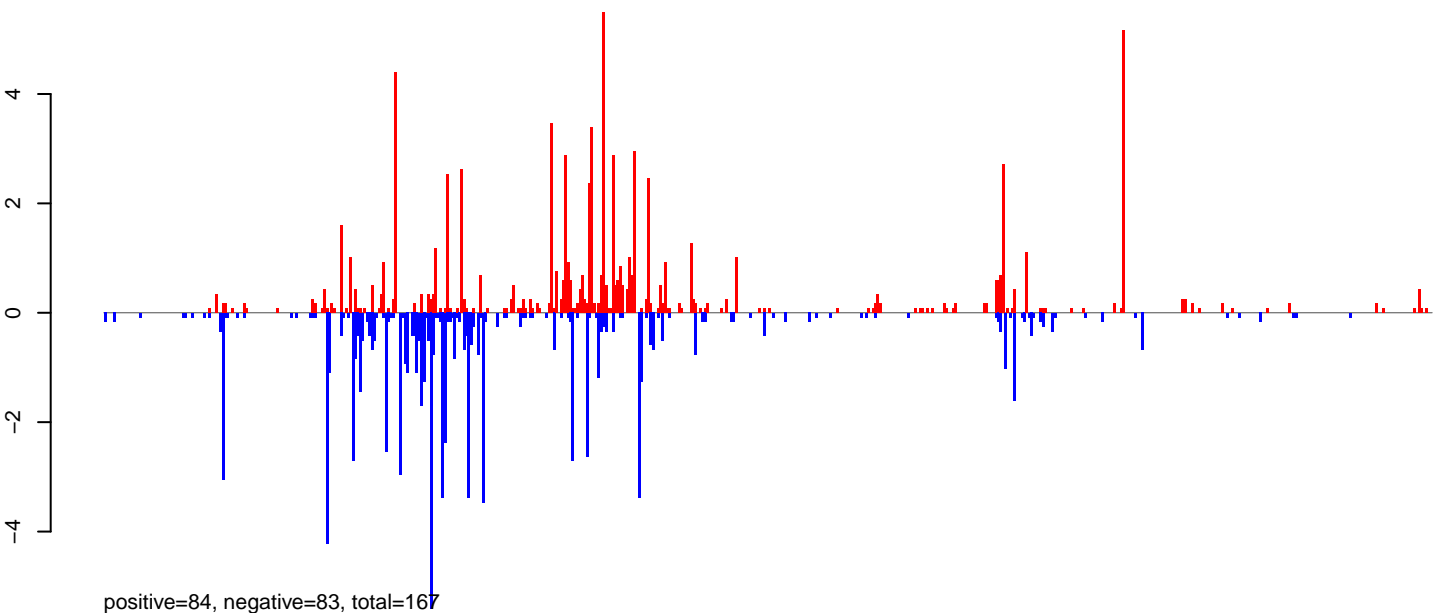
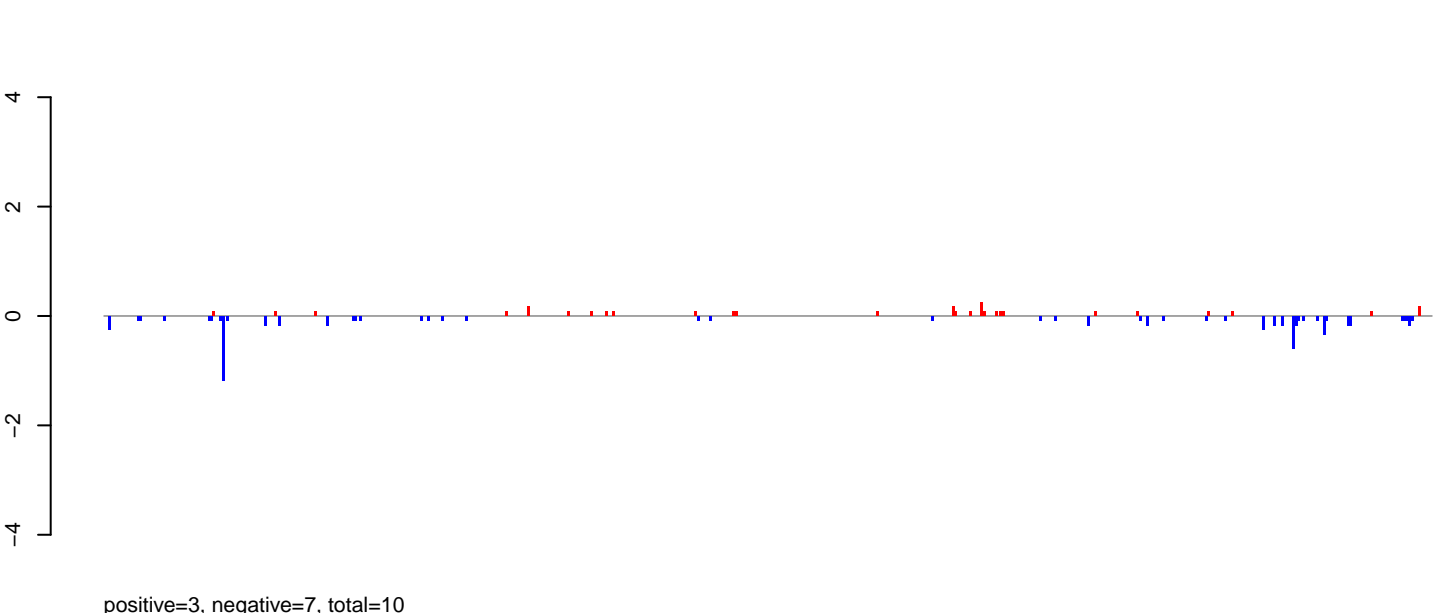


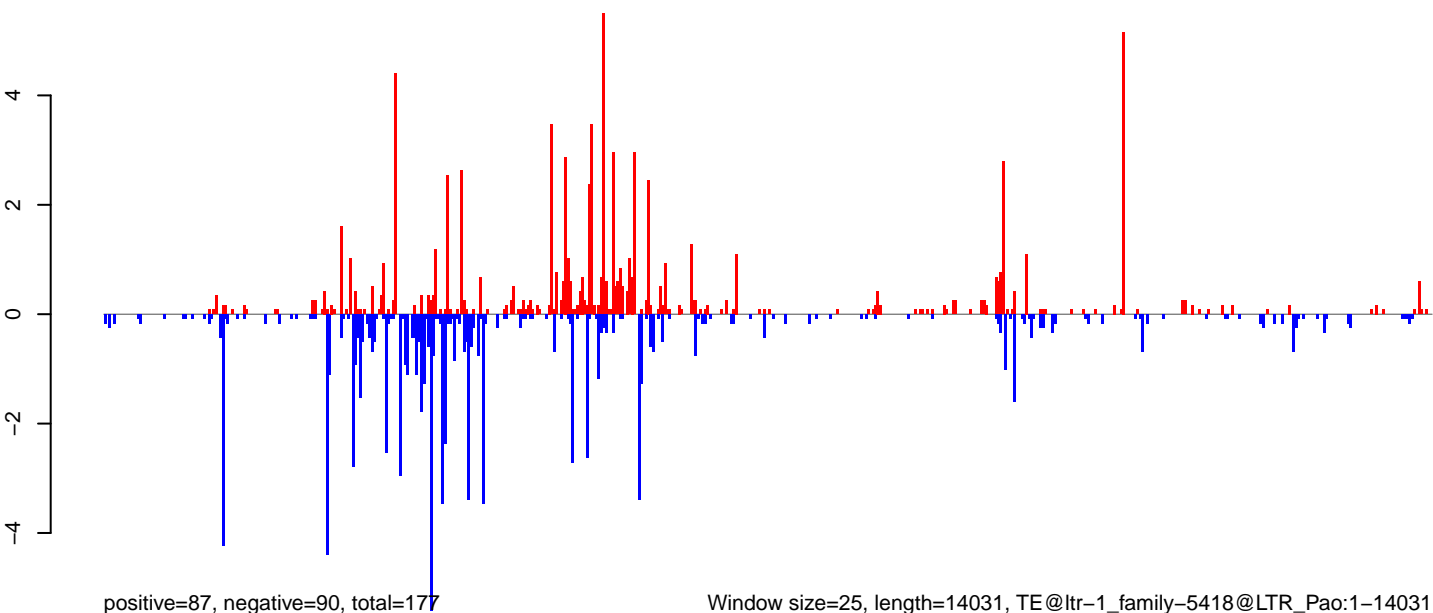
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



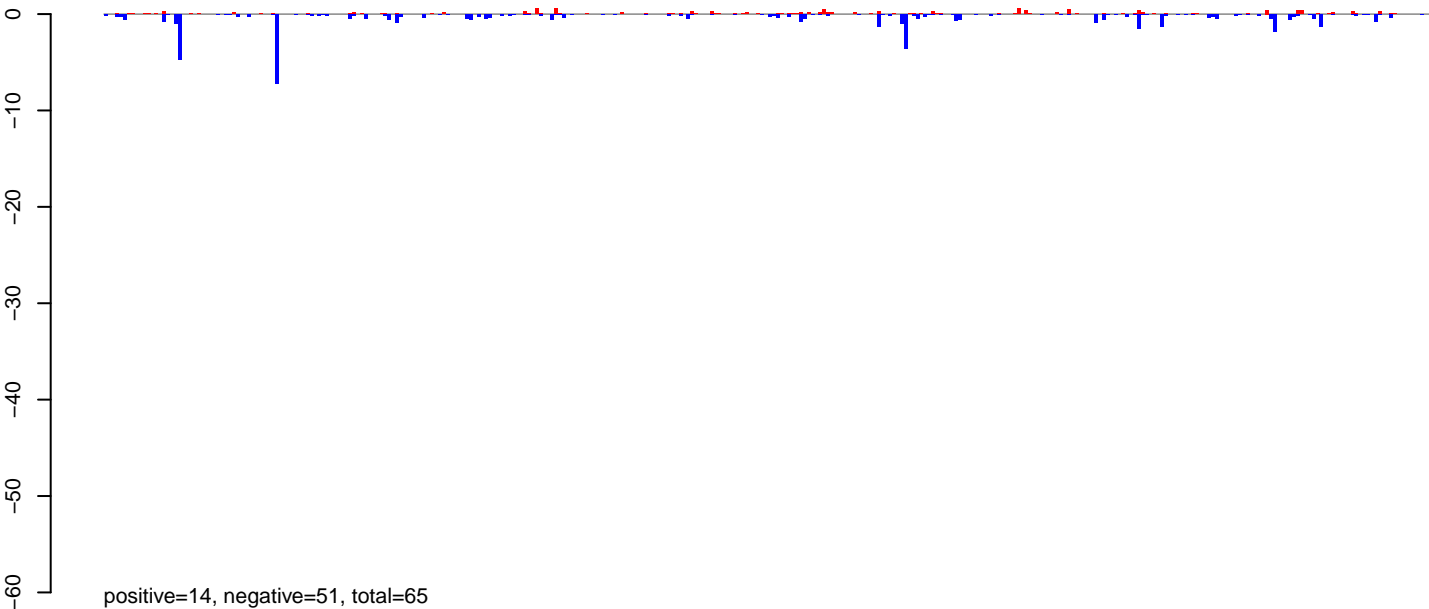
AeAlbo_FemaleMidgut_Denv2_JG.rep



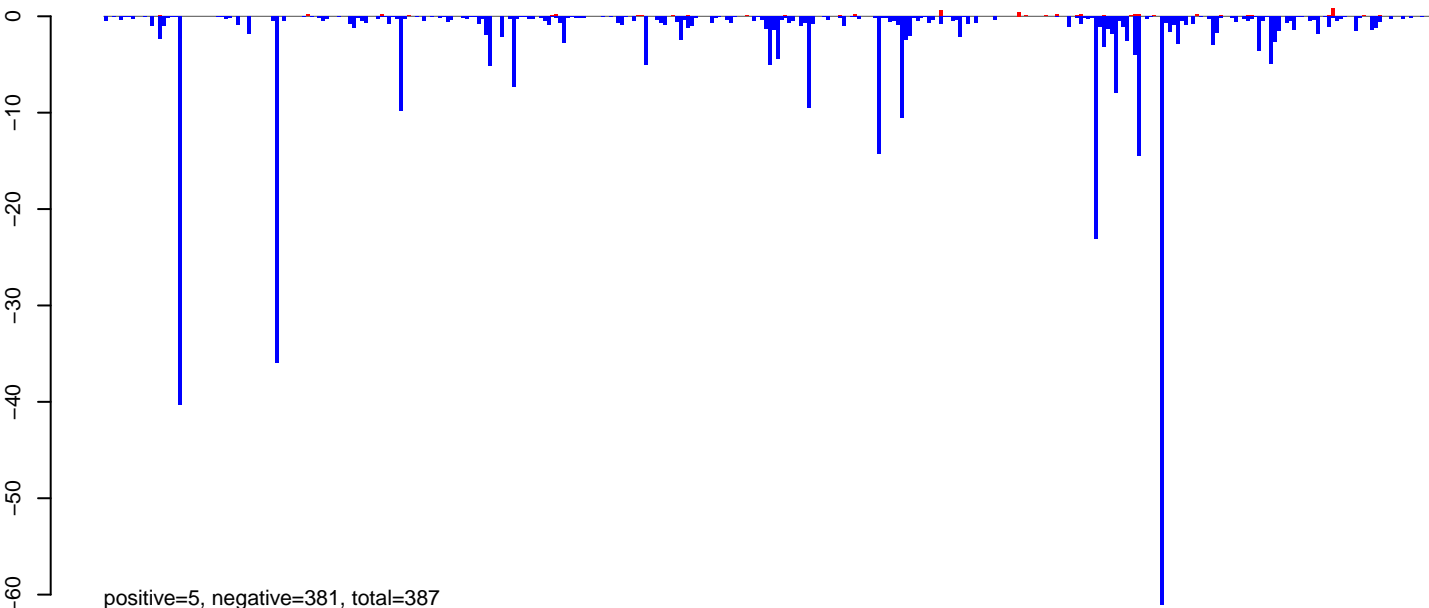
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0 2000 4000 6000 8000 10000 12000 14000

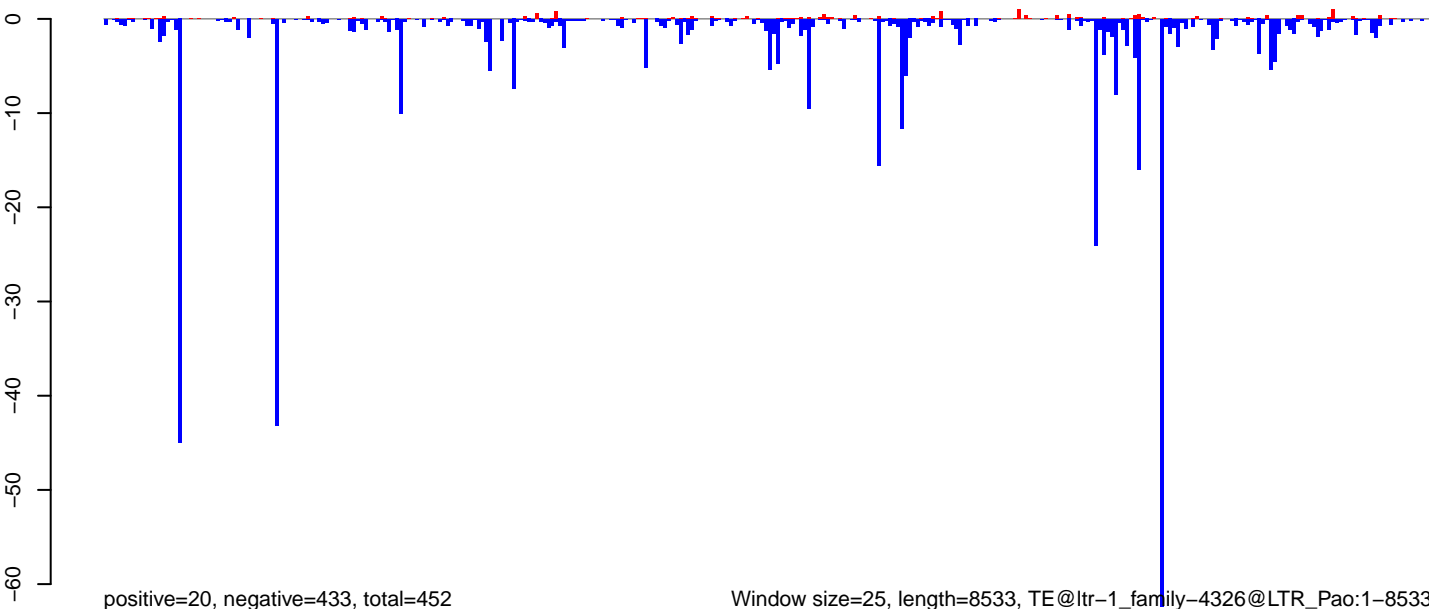
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



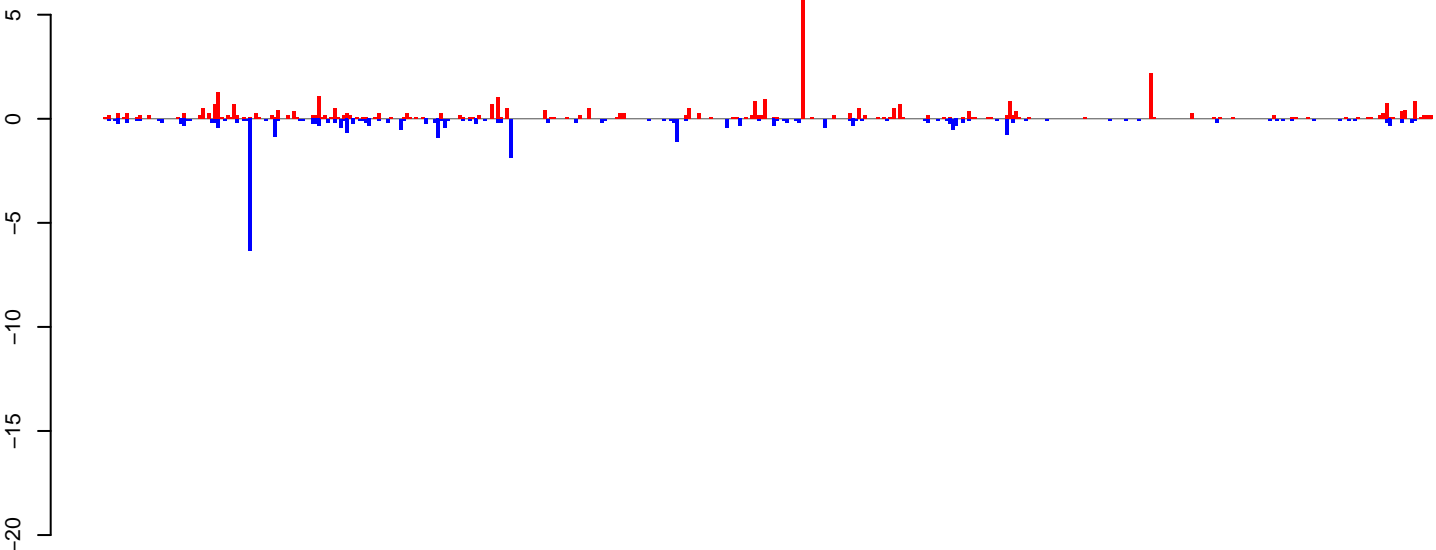
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=8533, TE@ltr-1_family-4326@LTR_Pao:1-8533

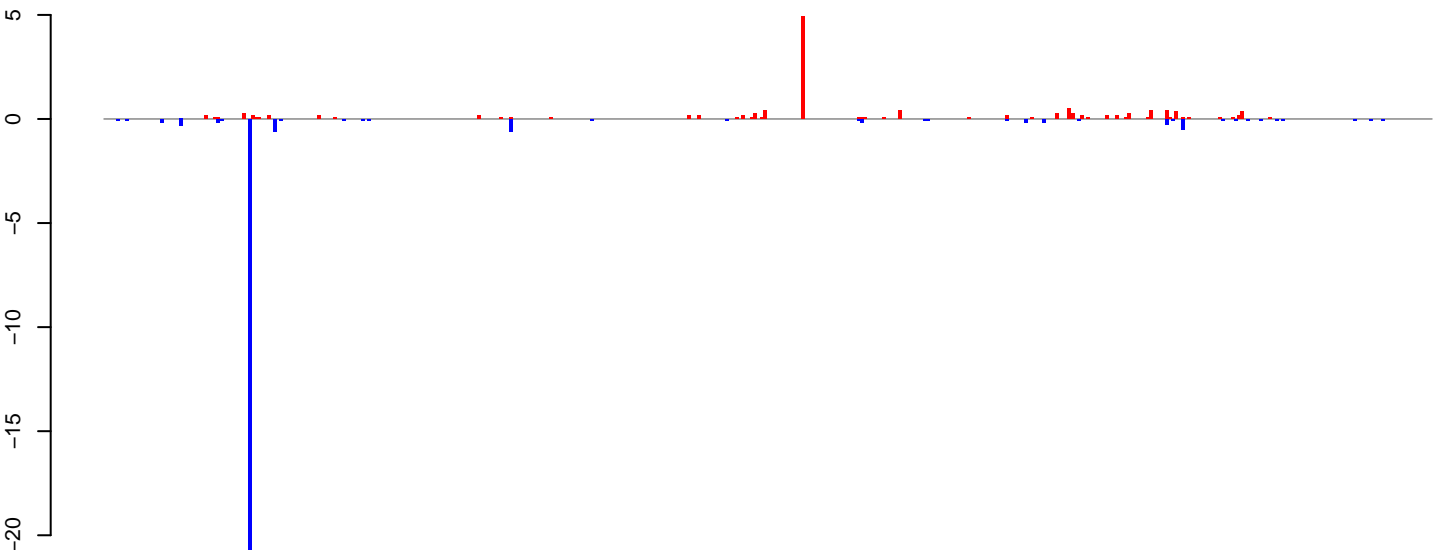
0 2000 4000 6000 8000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



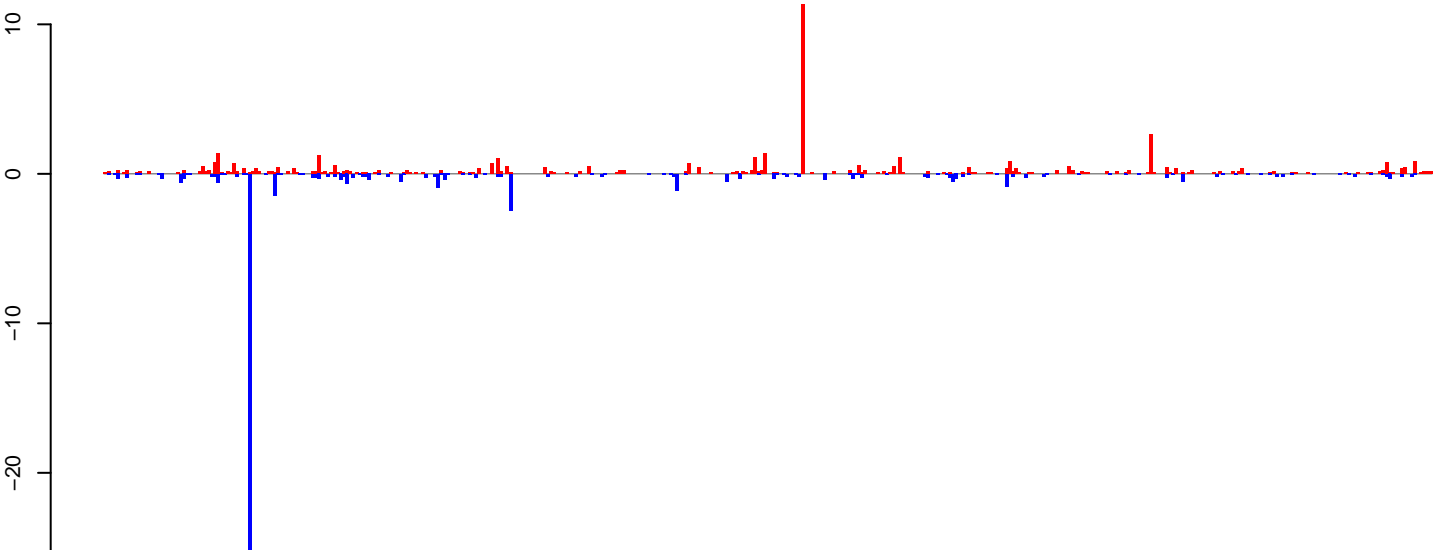
positive=40, negative=29, total=69

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=13, negative=27, total=41

AeAlbo_FemaleMidgut_Denv2_JG.rep

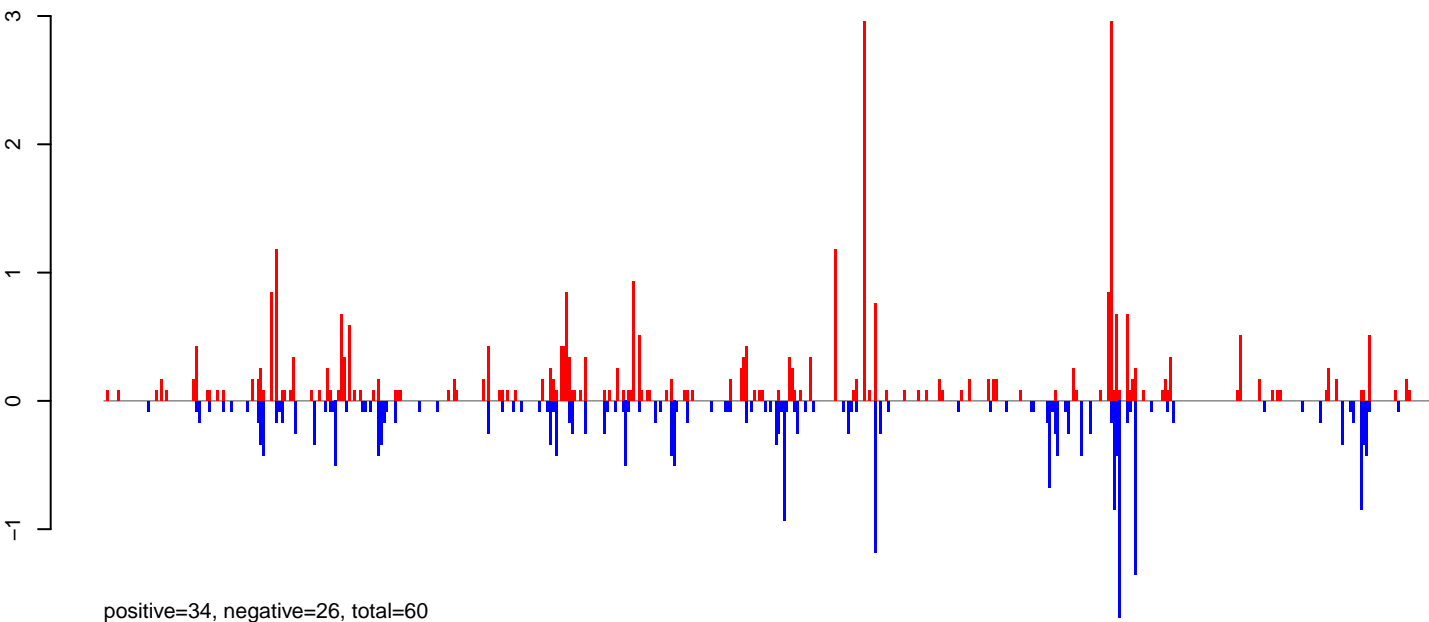


positive=53, negative=57, total=110

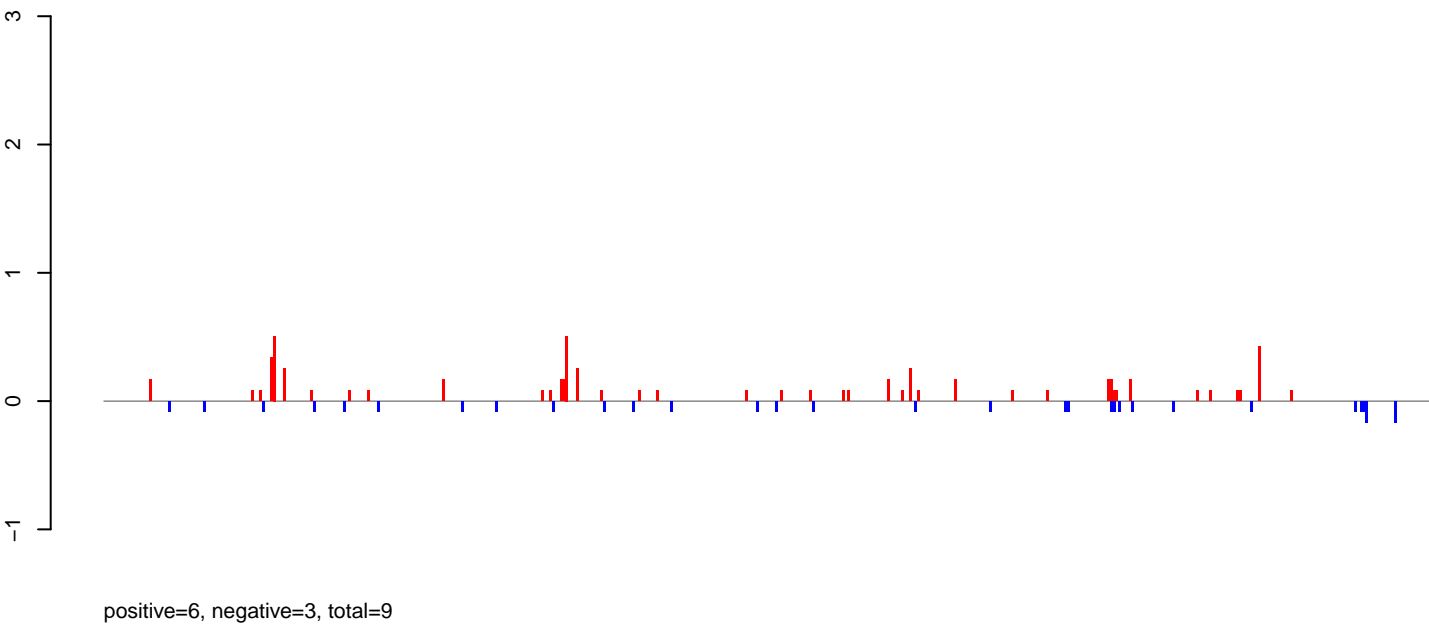
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0 2000 4000 6000 8000 10000

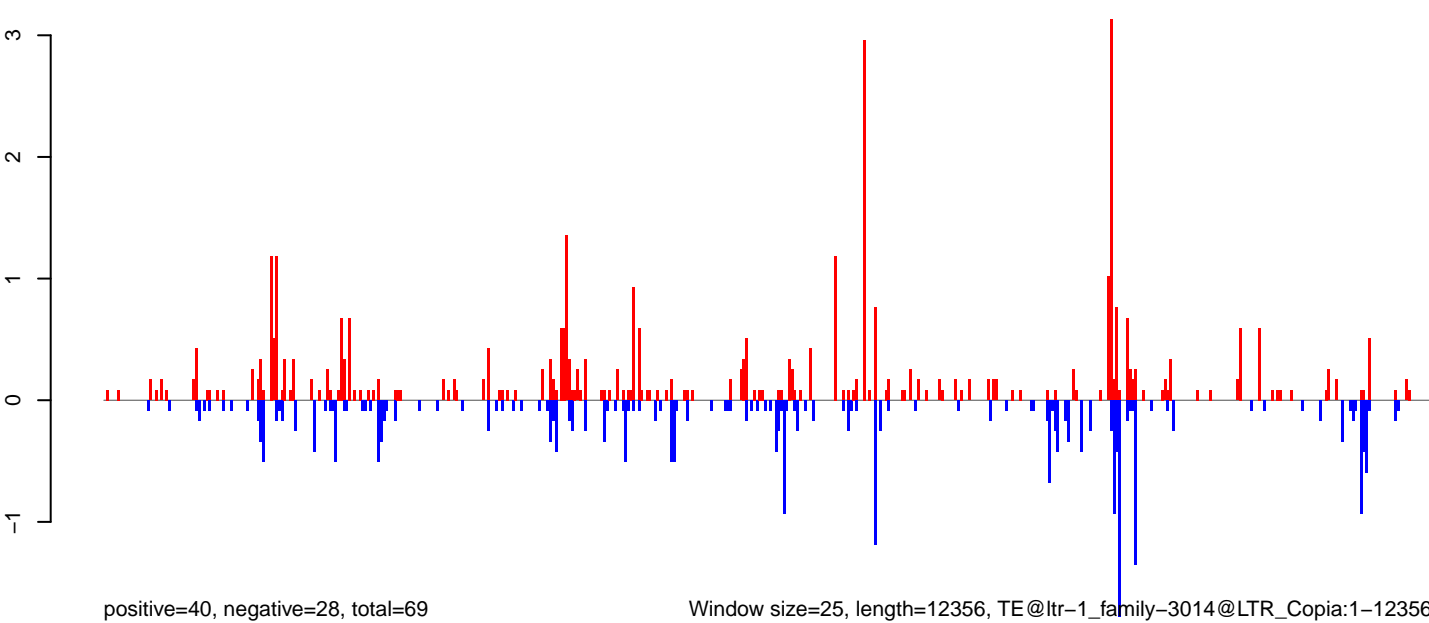
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



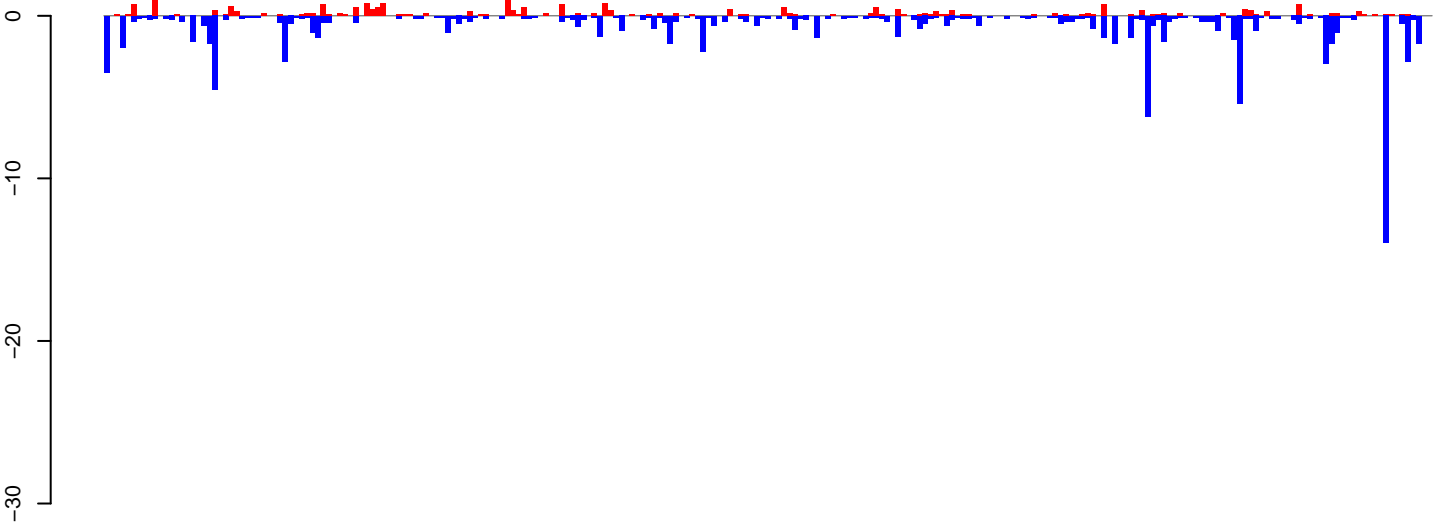
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=12356, TE@ltr-1_family-3014@LTR_Copia:1-12356

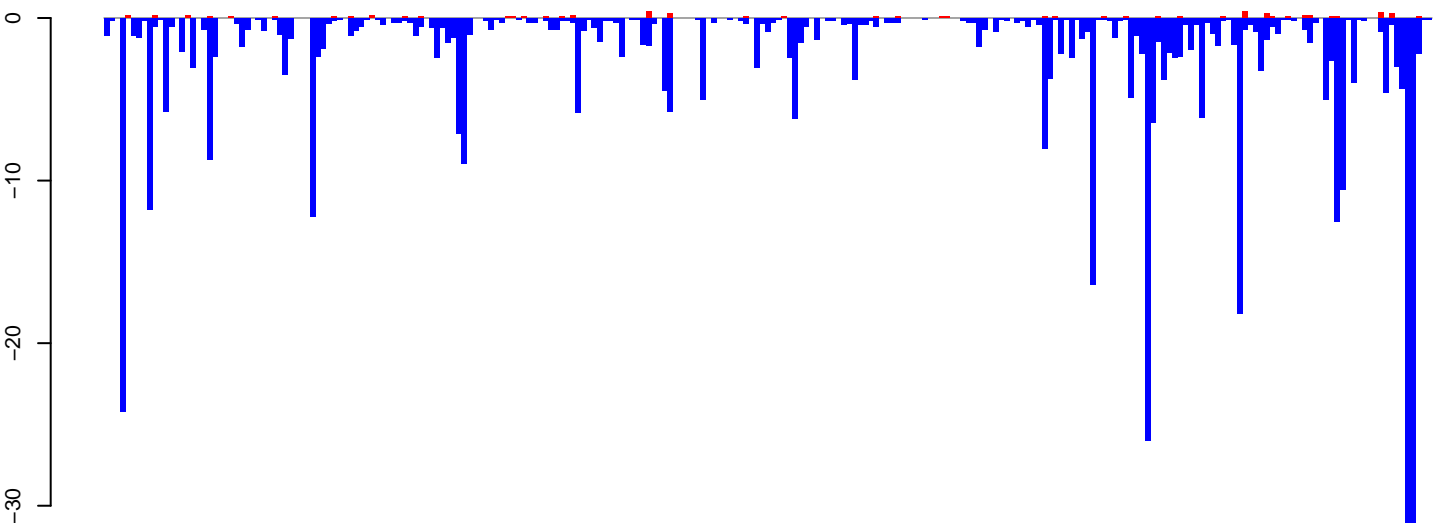
0 2000 4000 6000 8000 10000 12000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



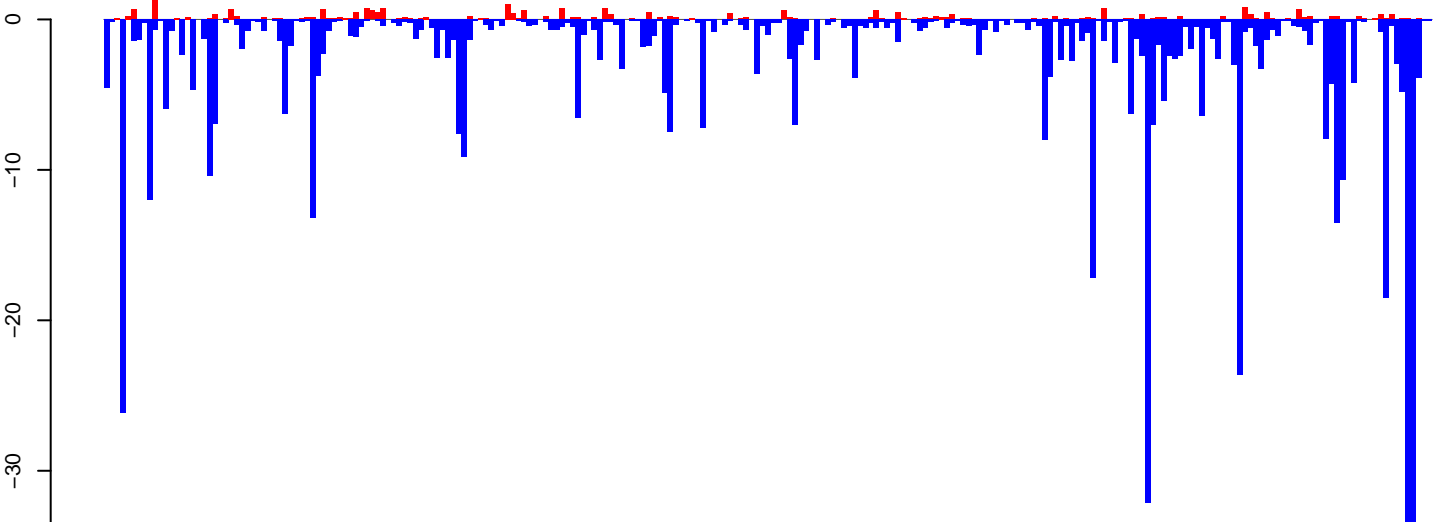
positive=23, negative=104, total=127

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=6, negative=436, total=442

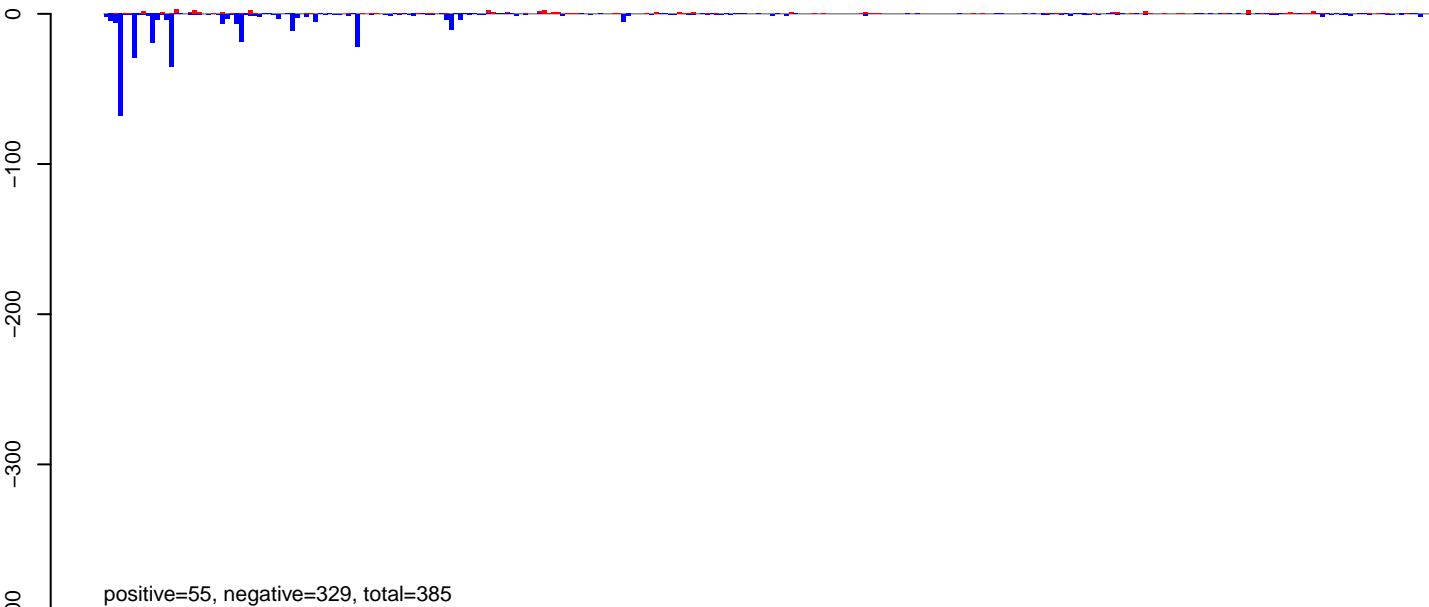
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=29, negative=540, total=569

Window size=25, length=6107, TE@ltr-1_family-5045@LTR_Pao:1-6107

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

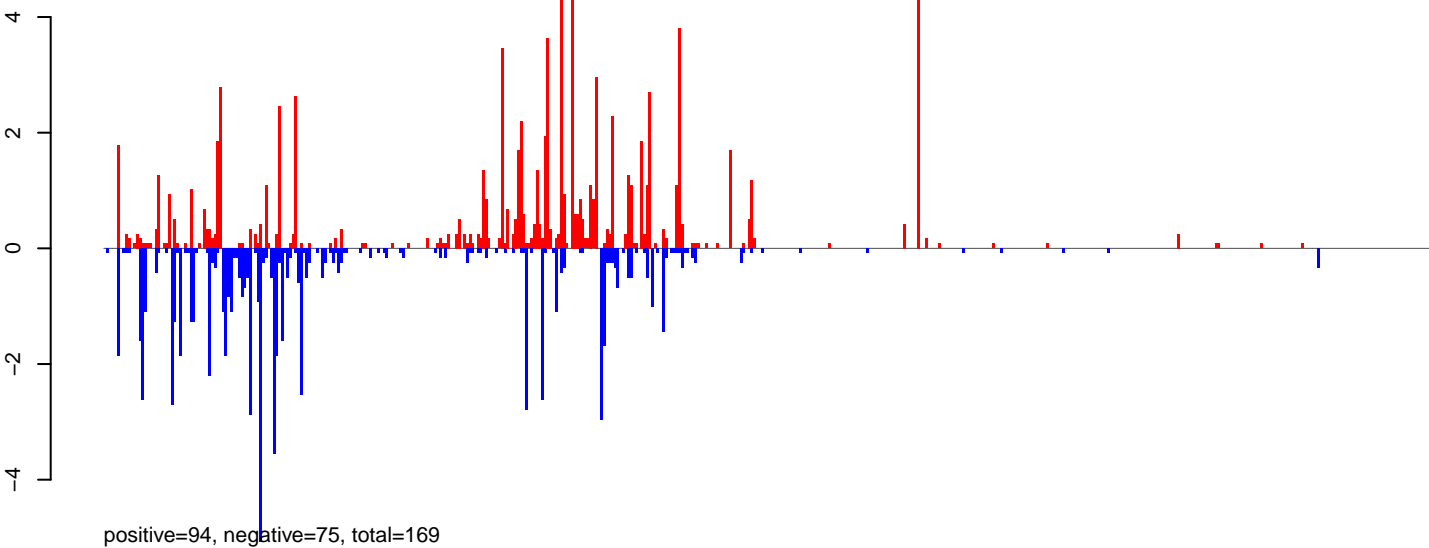


AeAlbo_FemaleMidgut_Denv2_JG.rep

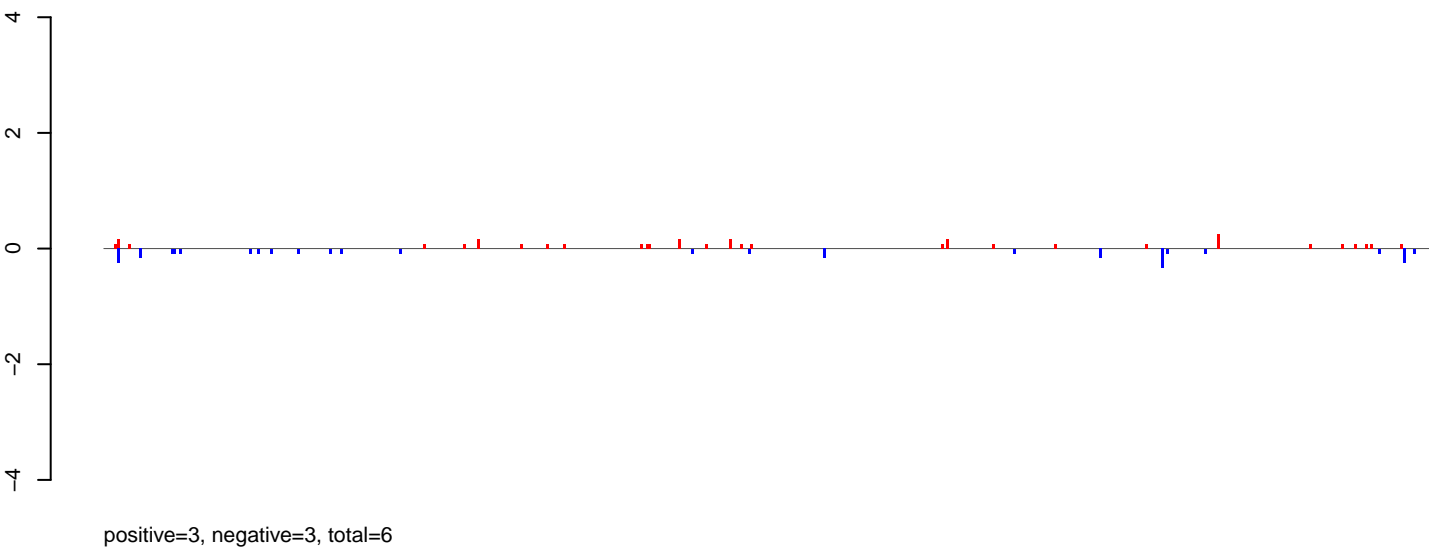


Window size=25, length=7104, TE@ltr-1_family-3266@LTR_Gypsy:1-7104

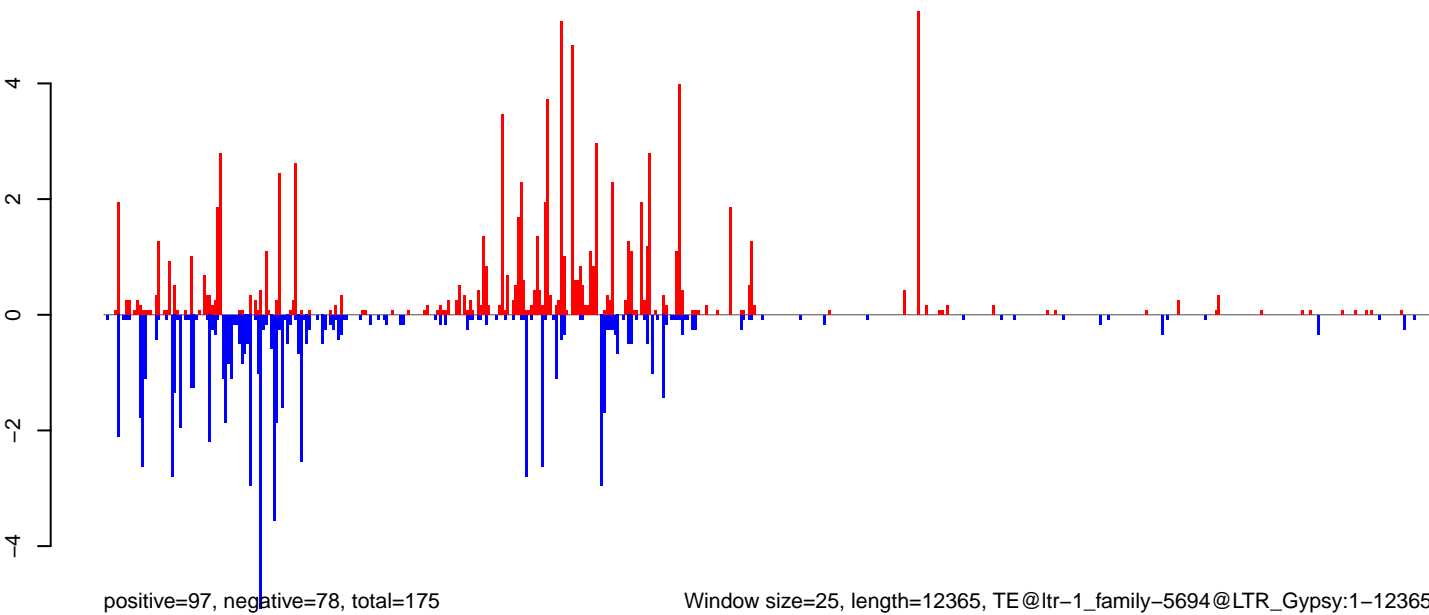
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

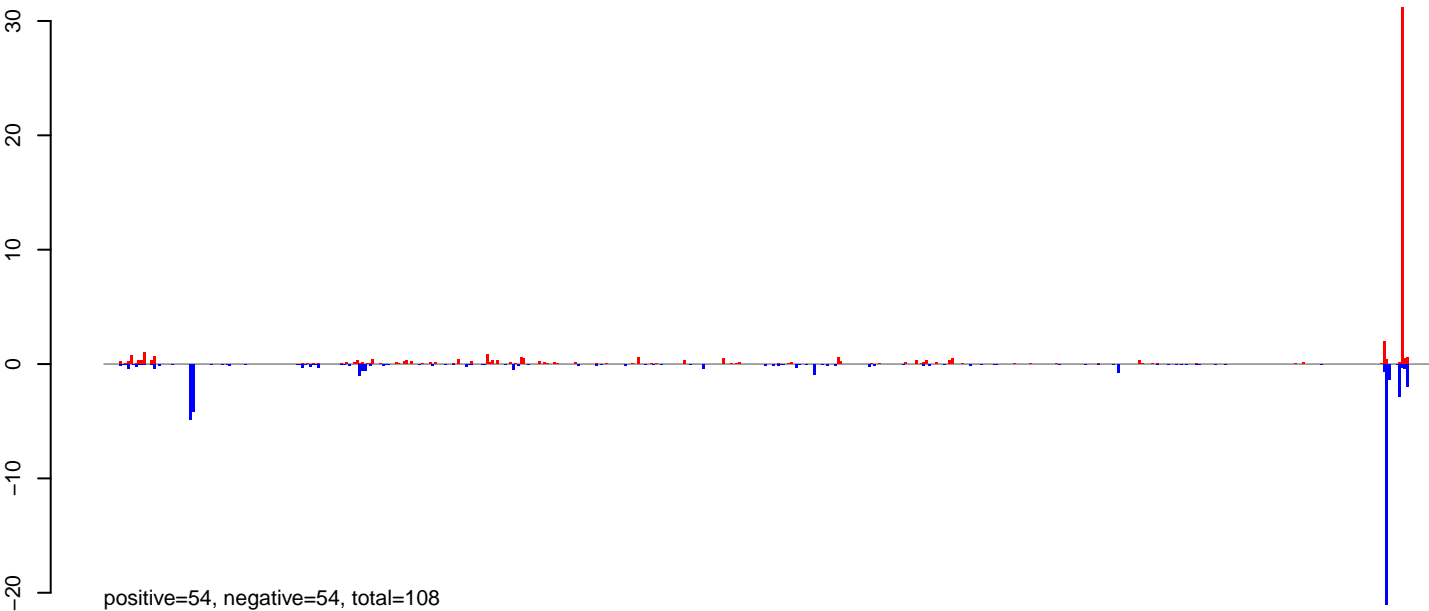


AeAlbo_FemaleMidgut_Denv2_JG.rep

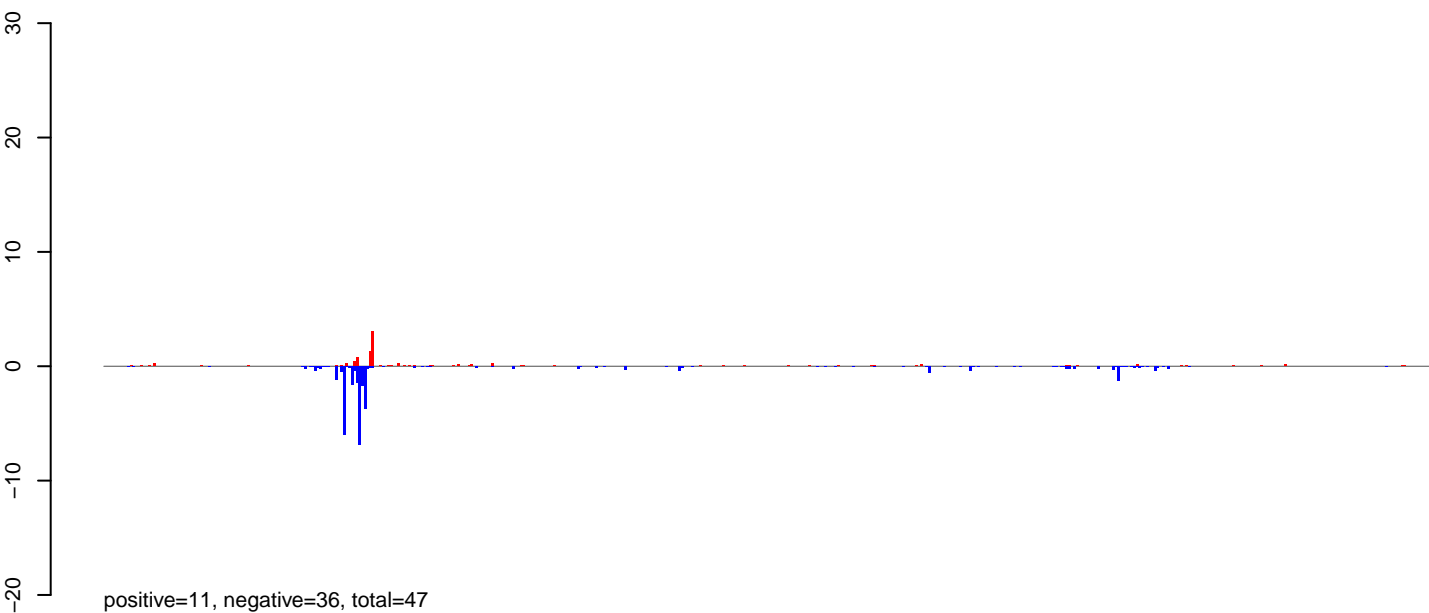


0 2000 4000 6000 8000 10000 12000

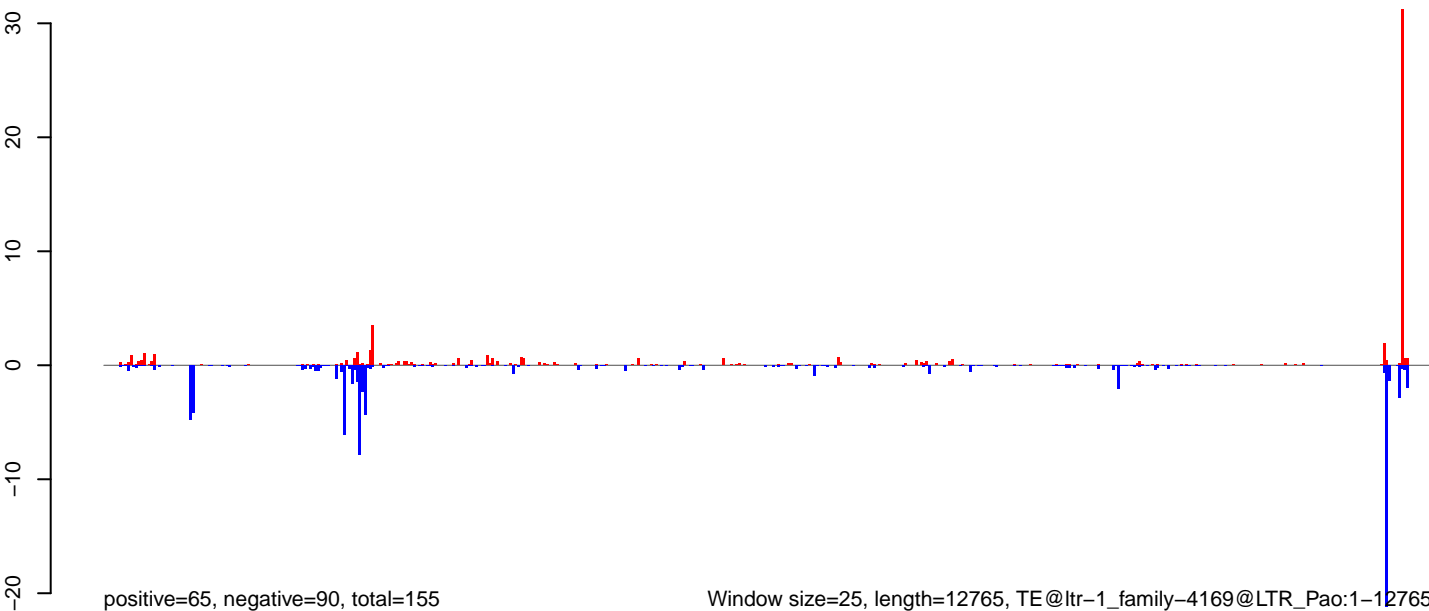
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



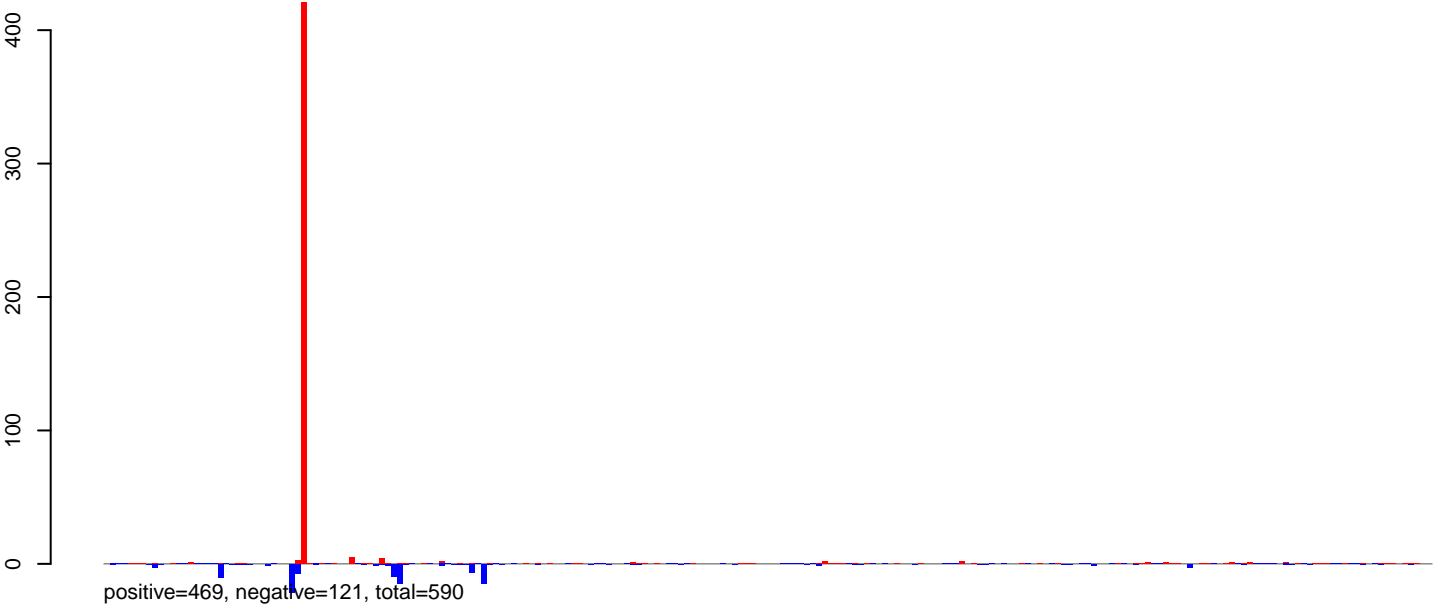
AeAlbo_FemaleMidgut_Denv2_JG.rep



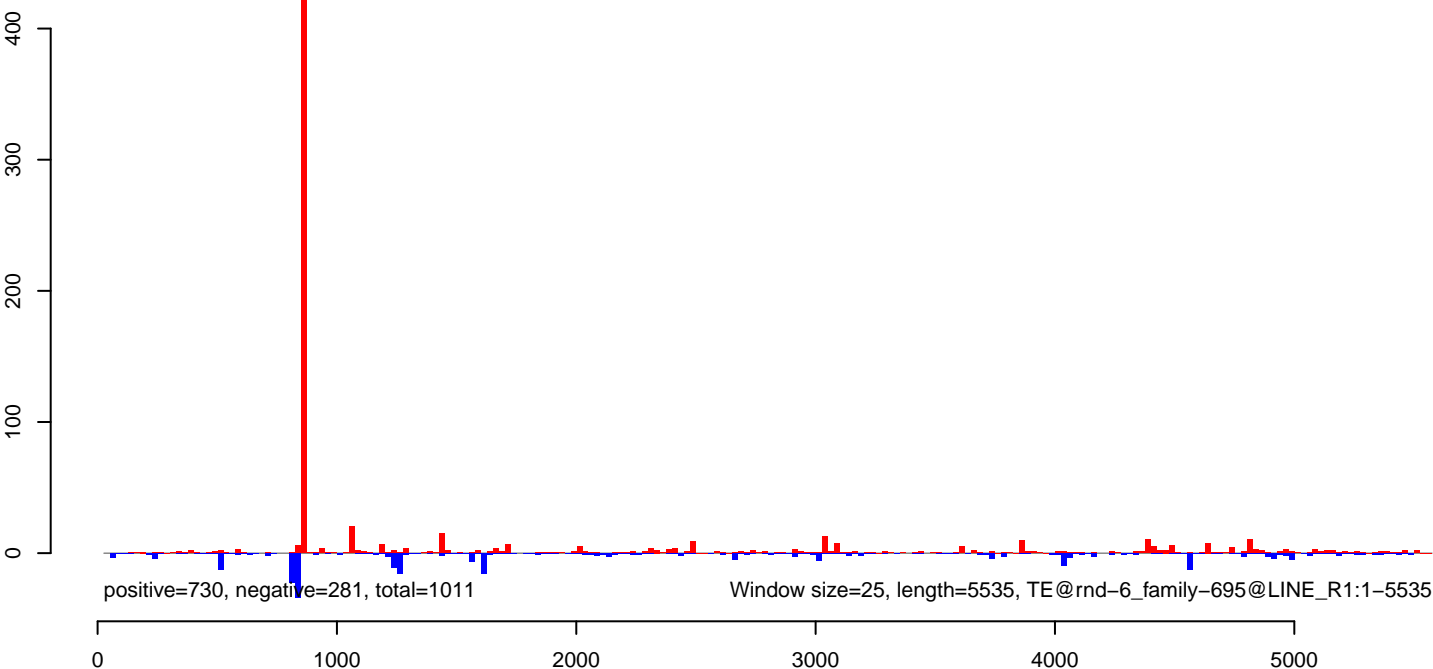
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



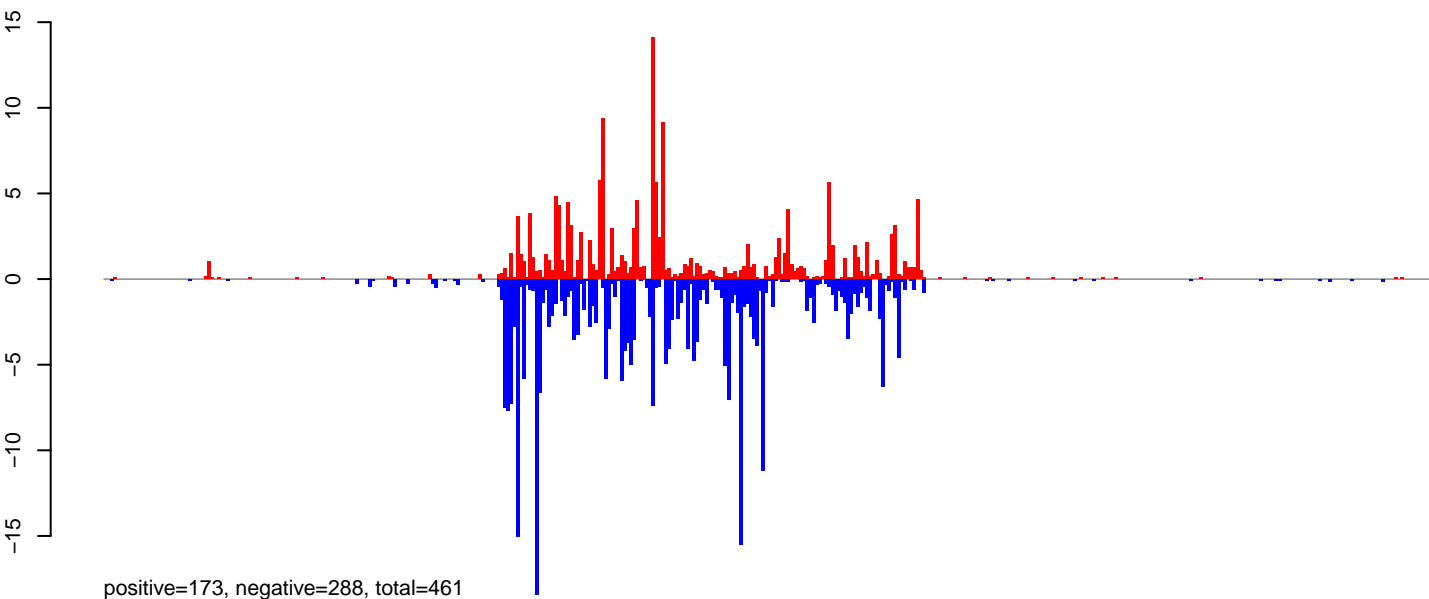
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



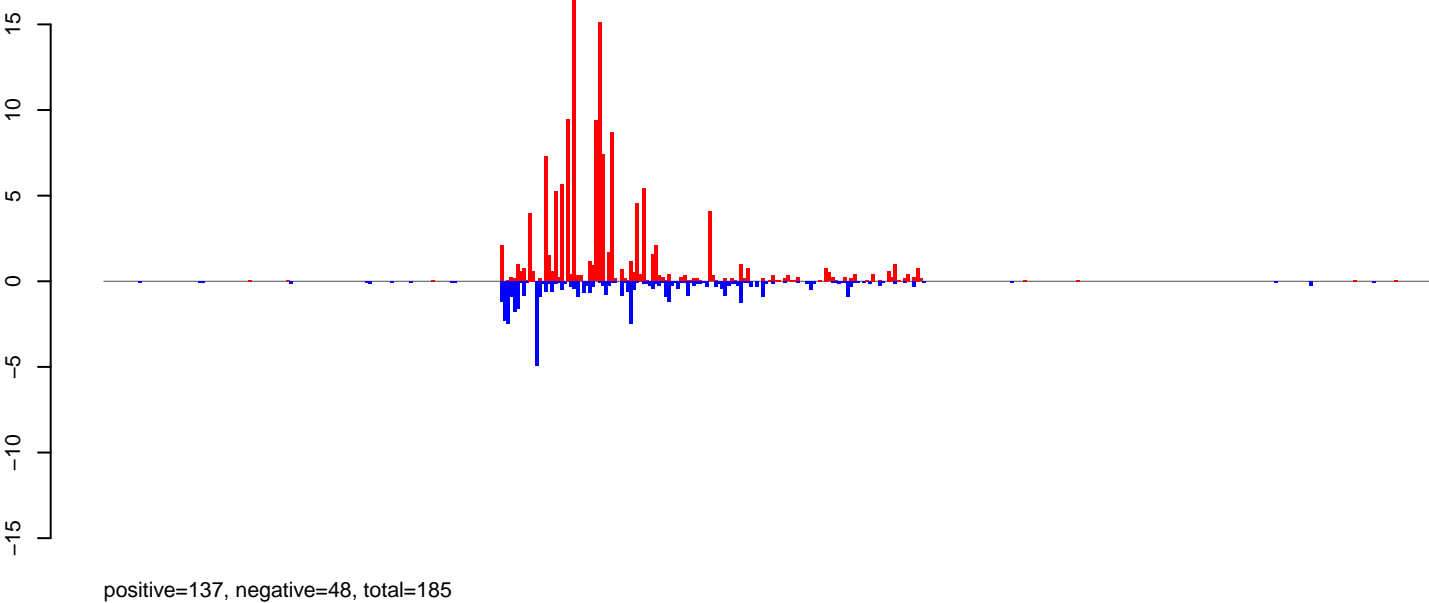
AeAlbo_FemaleMidgut_Denv2_JG.rep



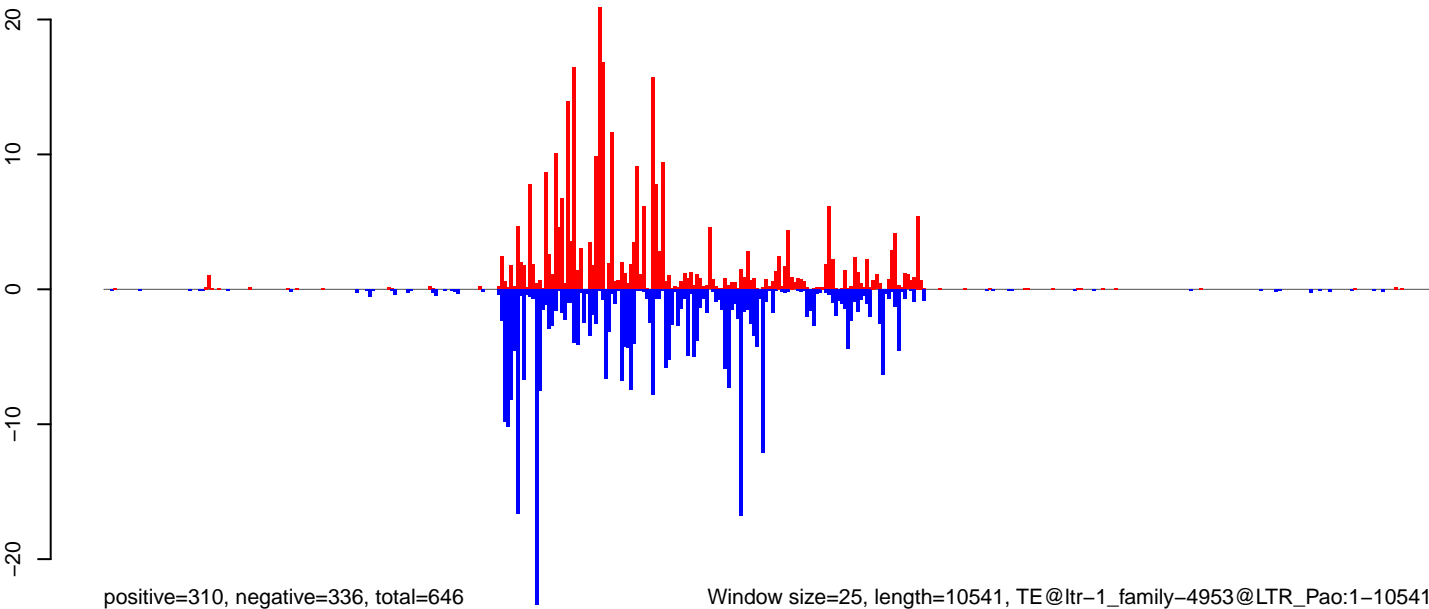
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

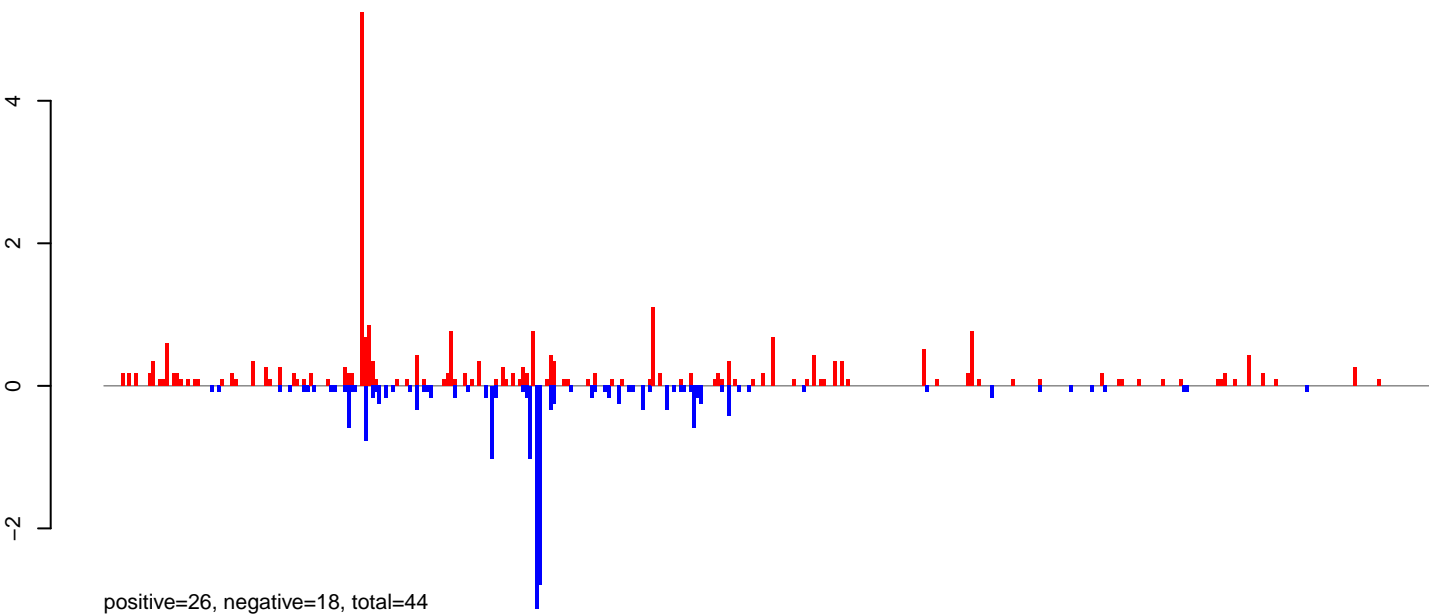


AeAlbo_FemaleMidgut_Denv2_JG.rep

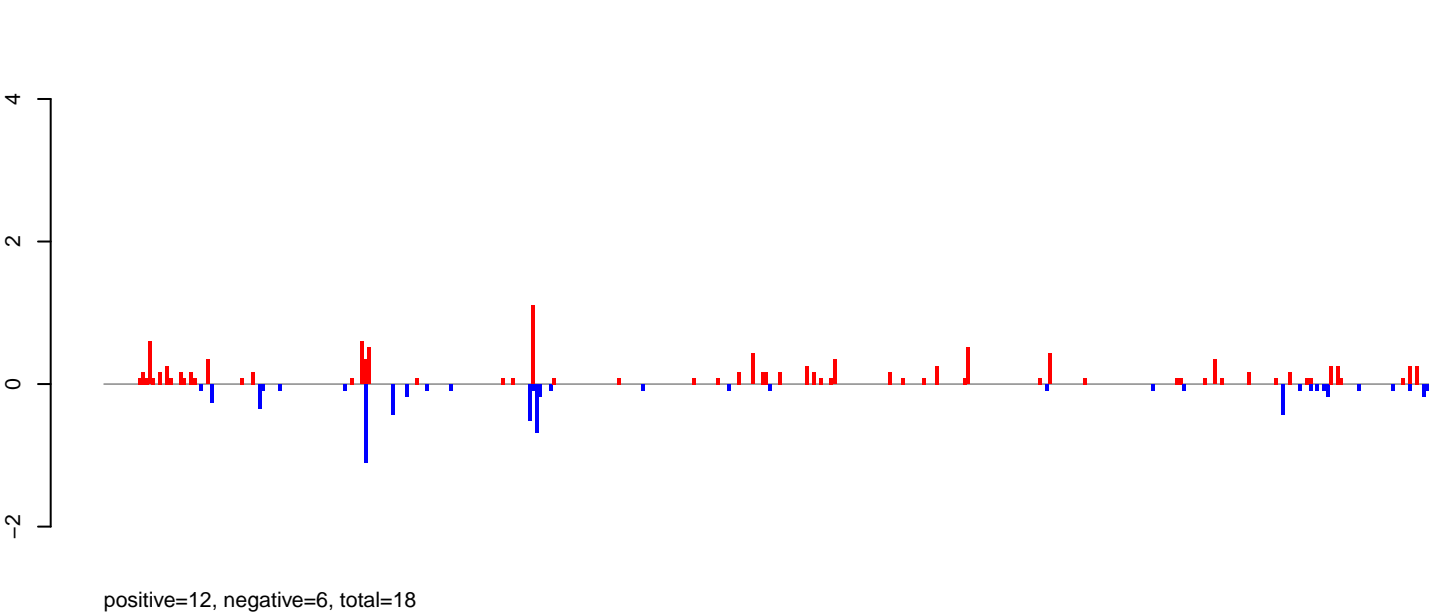


0 2000 4000 6000 8000 10000

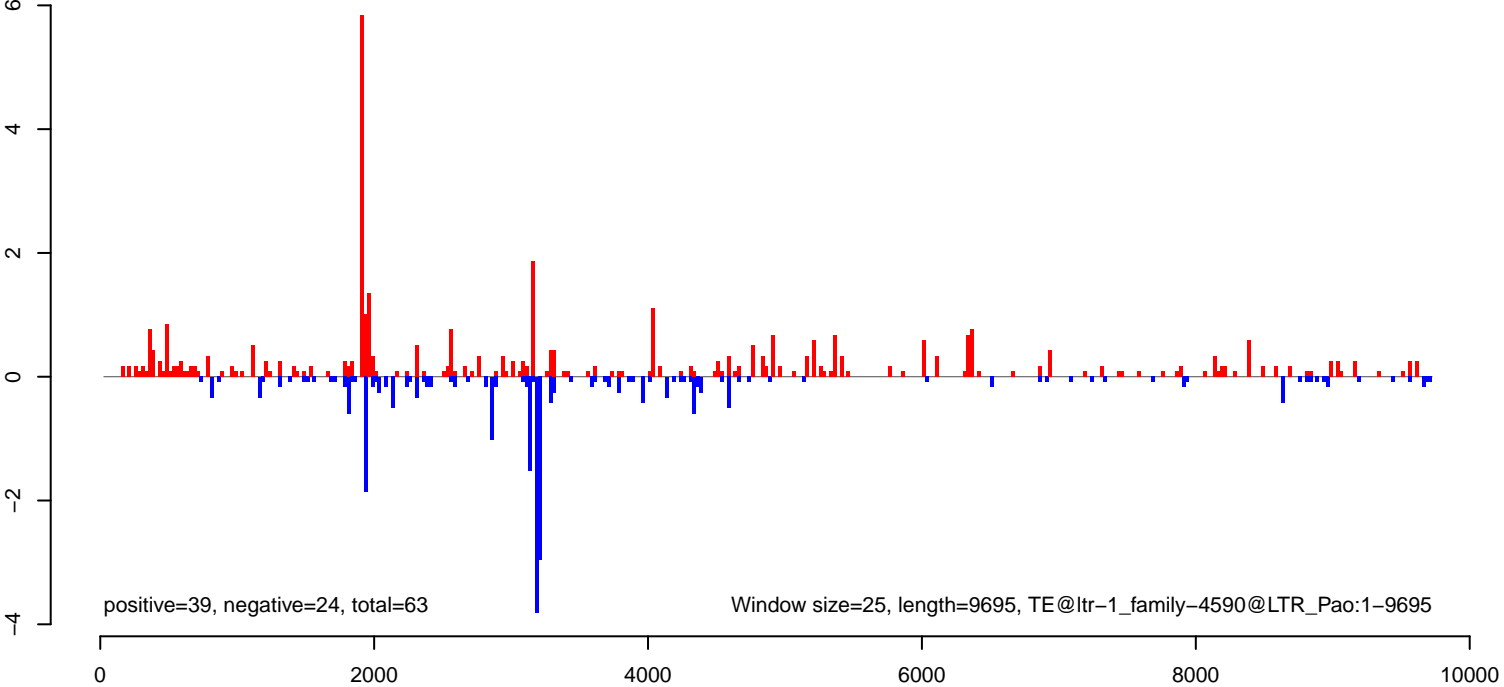
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



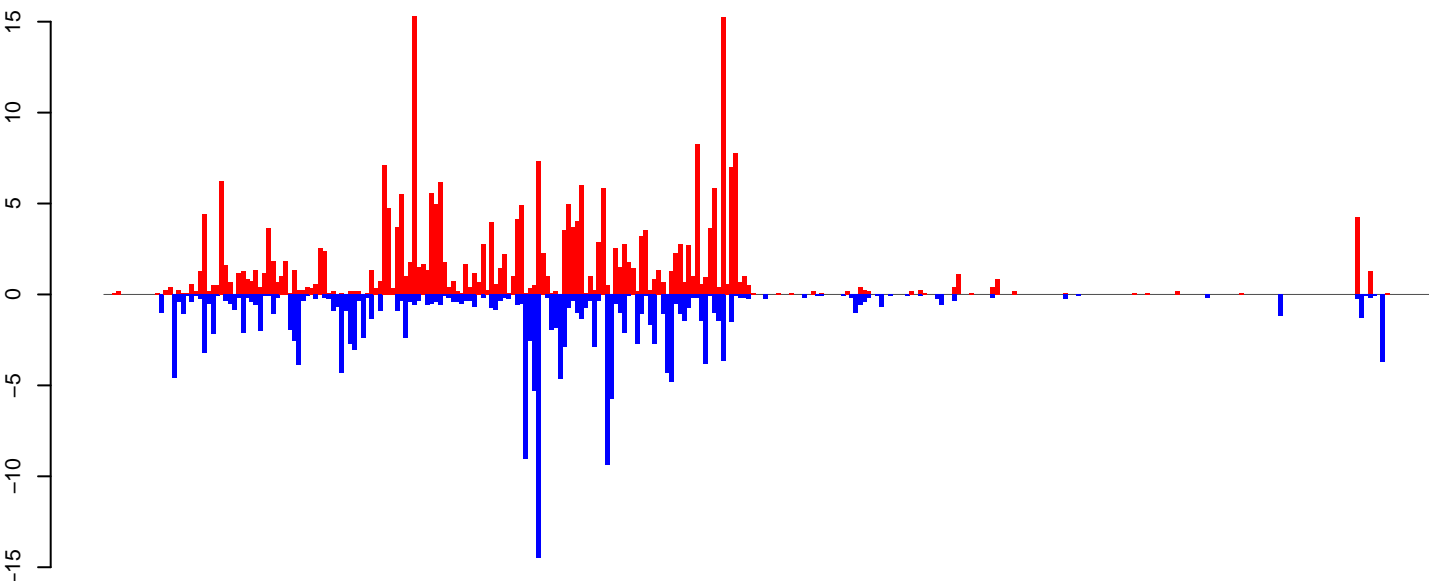
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

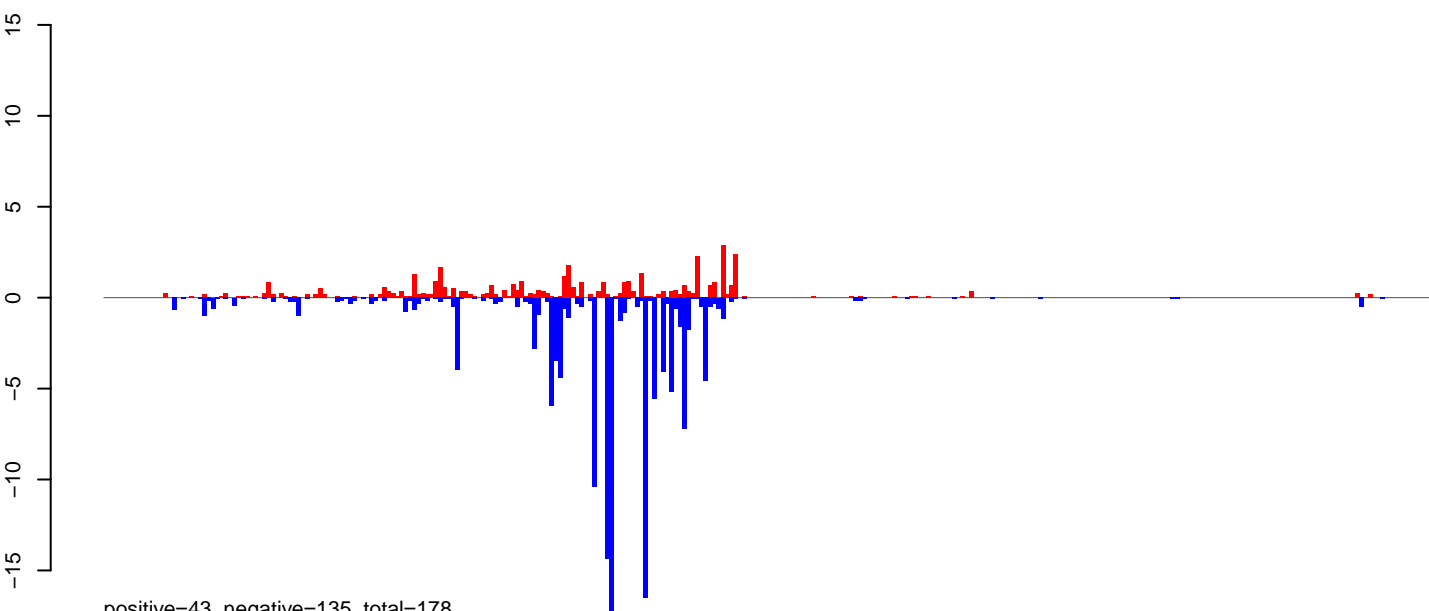


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



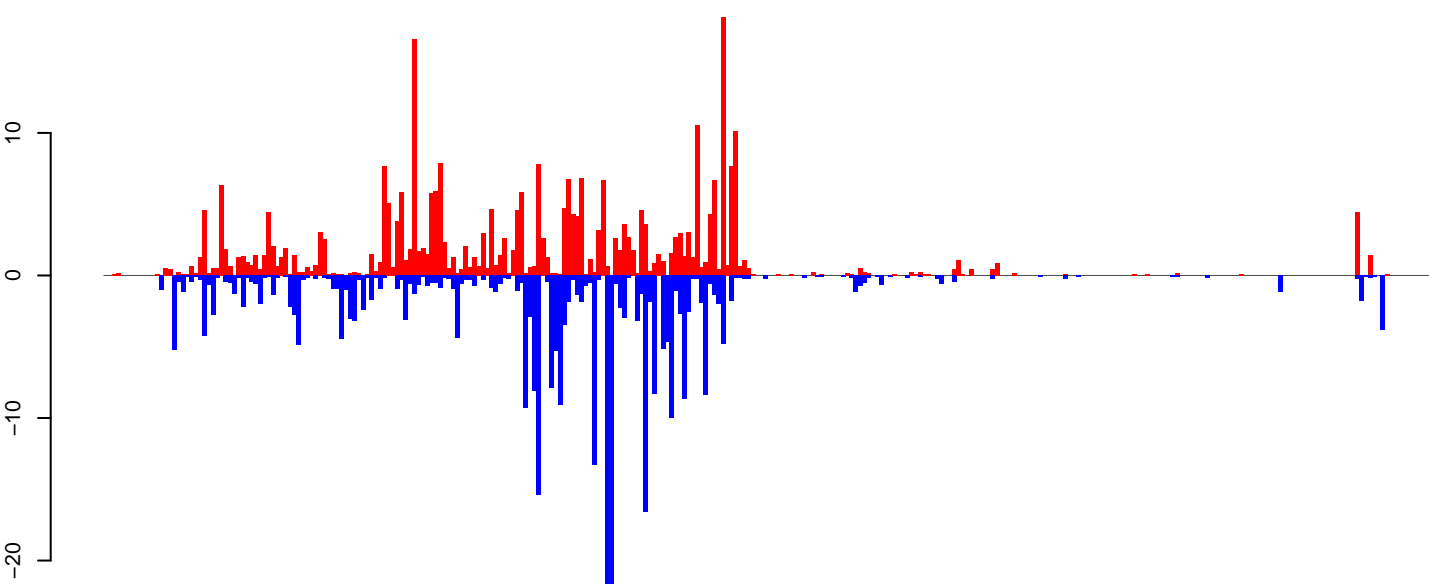
positive=274, negative=182, total=456

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=43, negative=135, total=178

AeAlbo_FemaleMidgut_Denv2_JG.rep

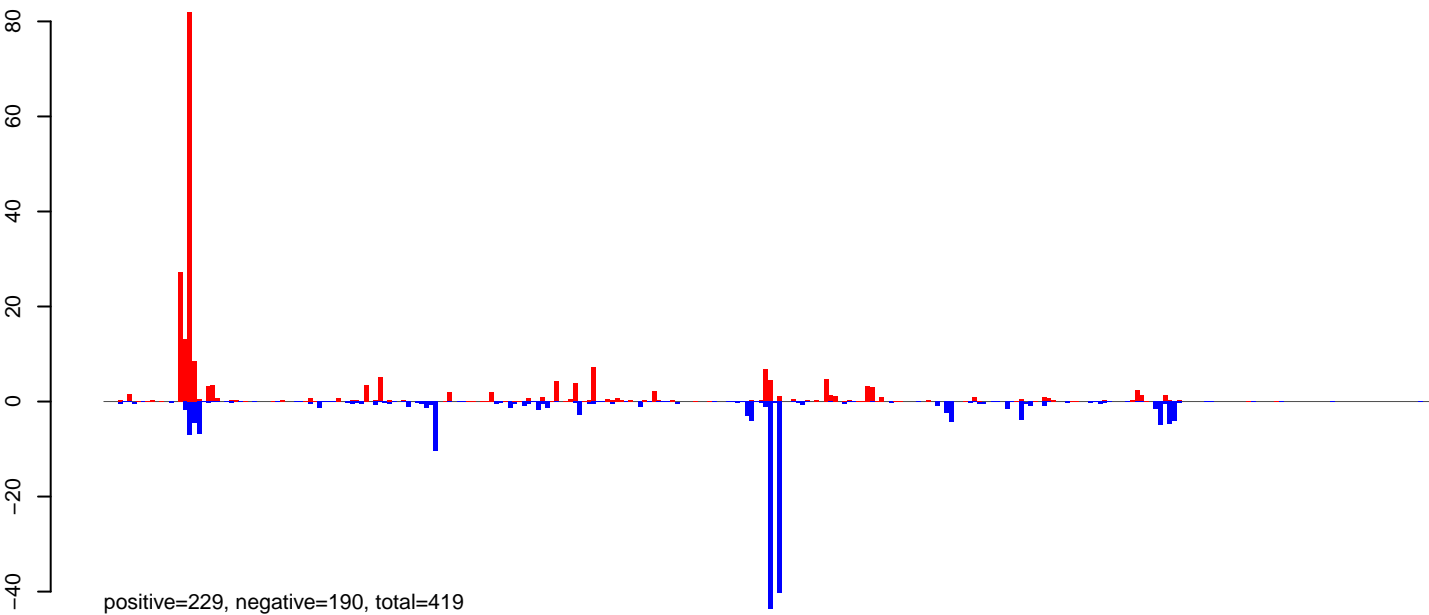


positive=317, negative=317, total=634

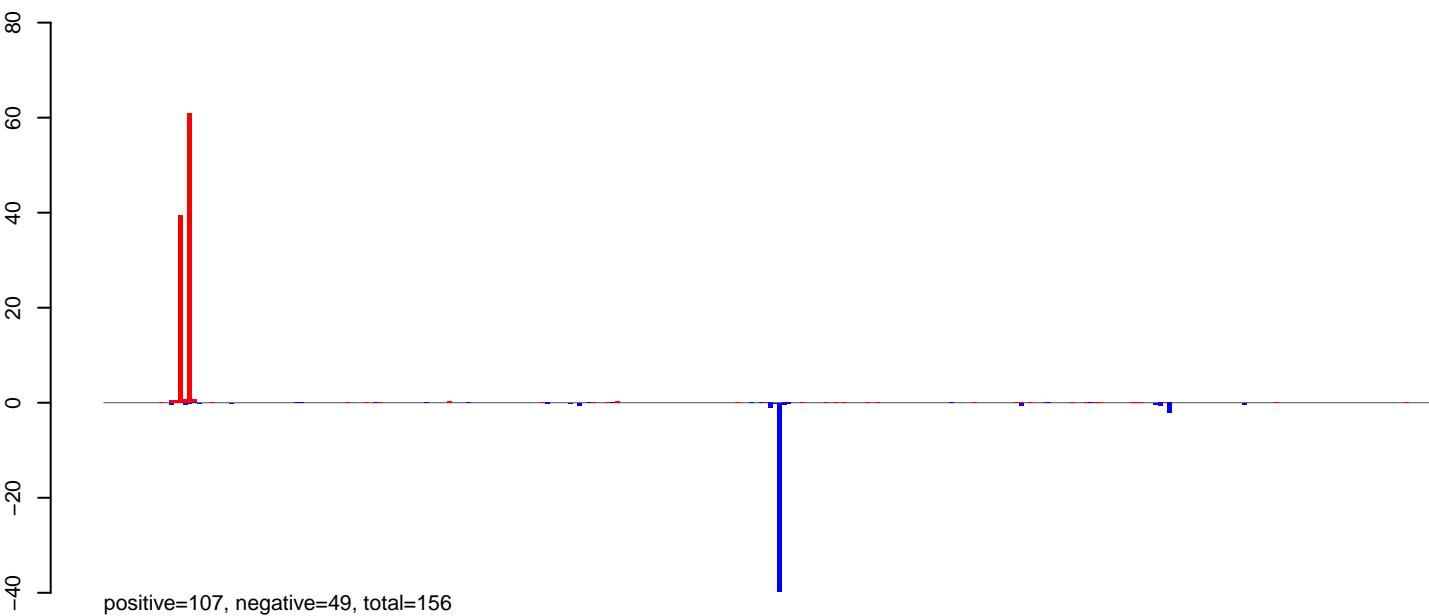
Window size=25, length=7746, TE@ltr-1_family-4550@LINE_RTE-BovB:1-7746

0 2000 4000 6000 8000

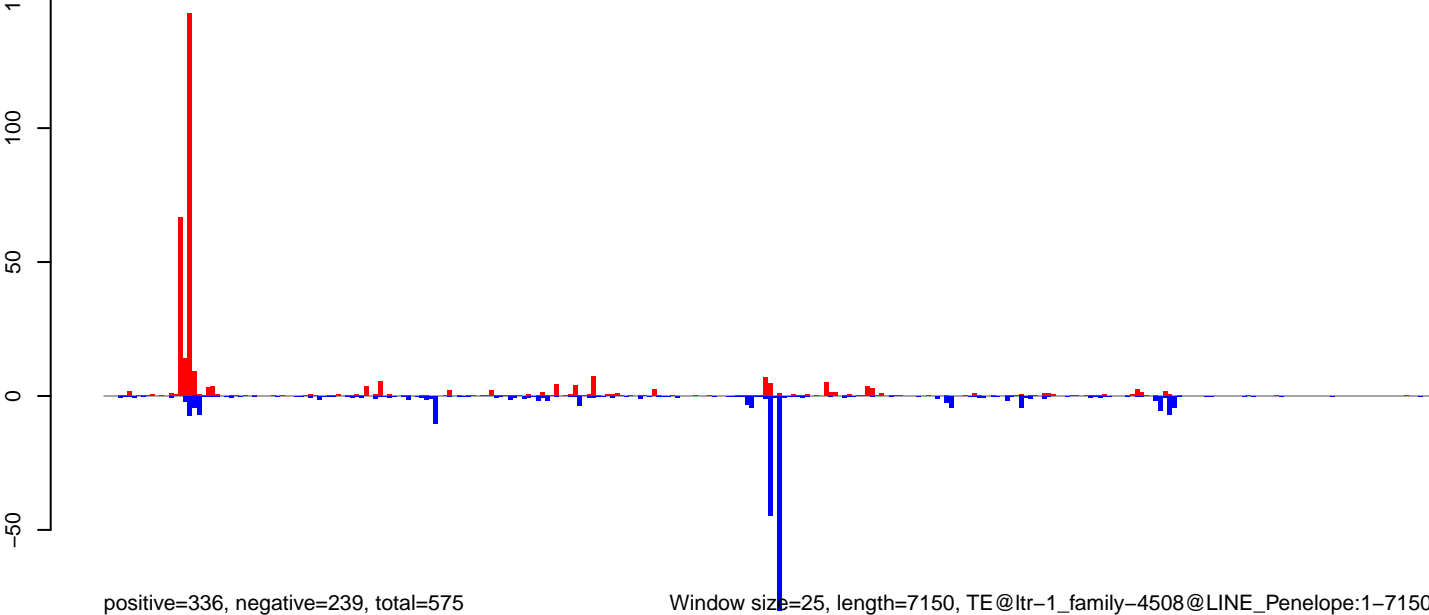
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



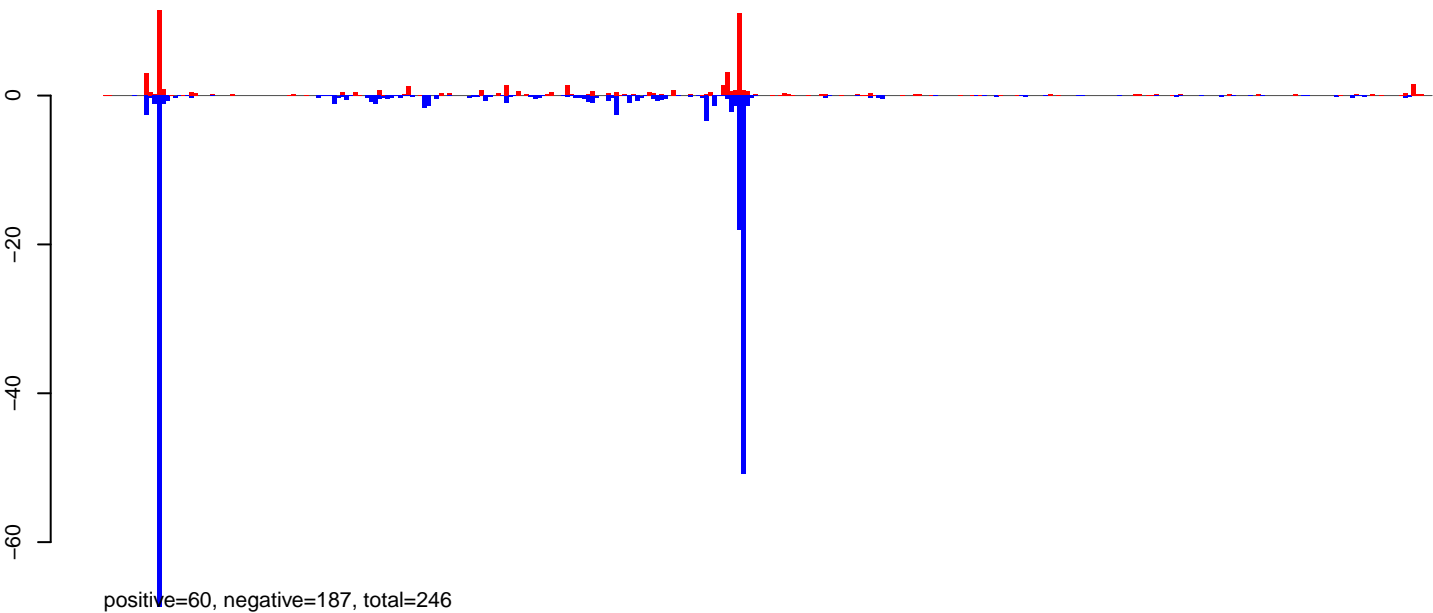
AeAlbo_FemaleMidgut_Denv2_JG.rep



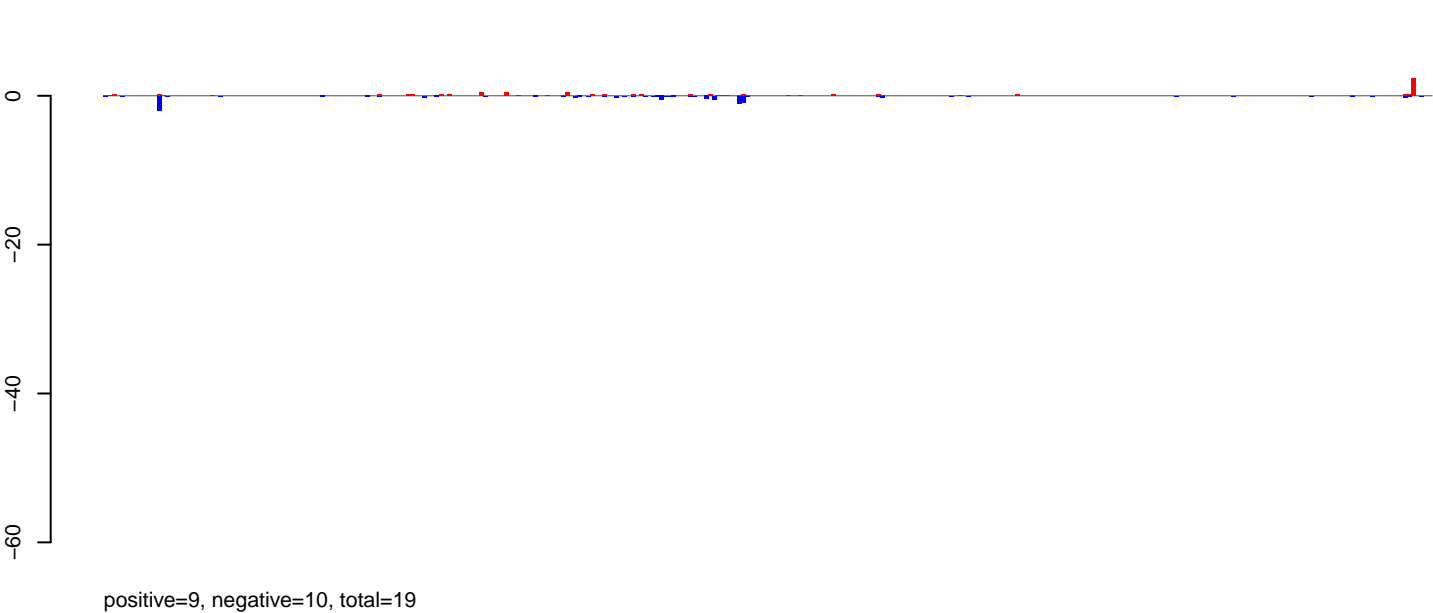
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0 1000 2000 3000 4000 5000 6000 7000

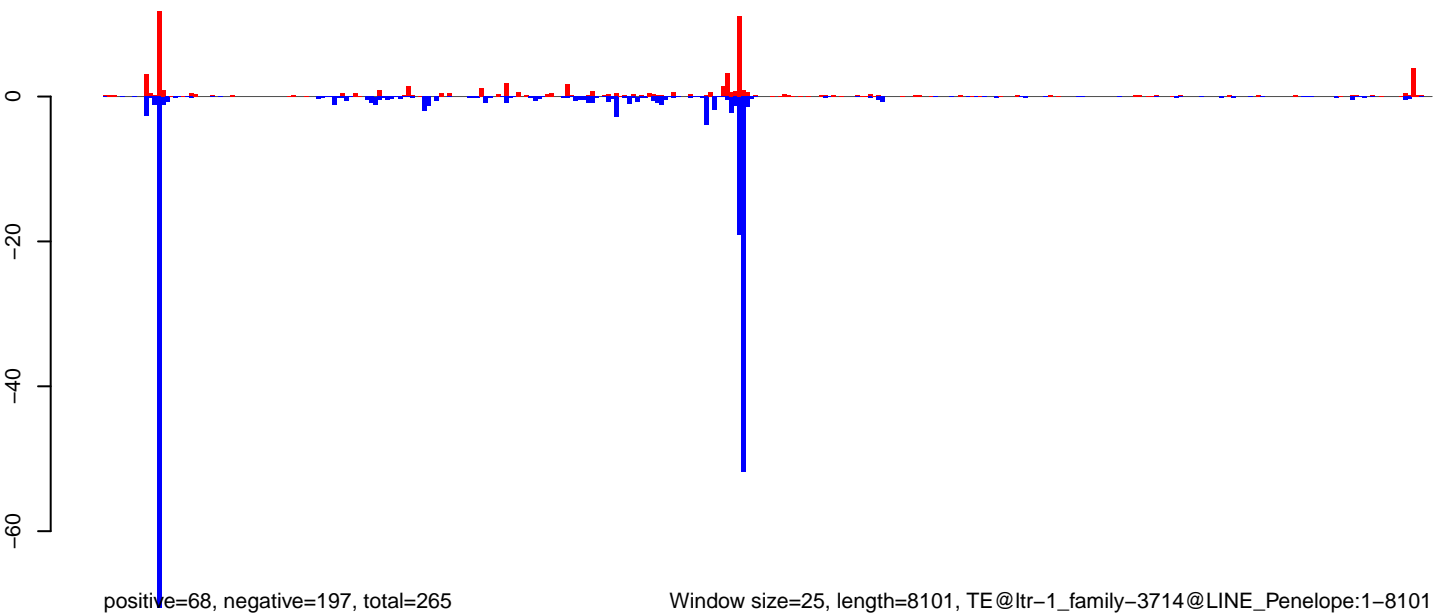
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



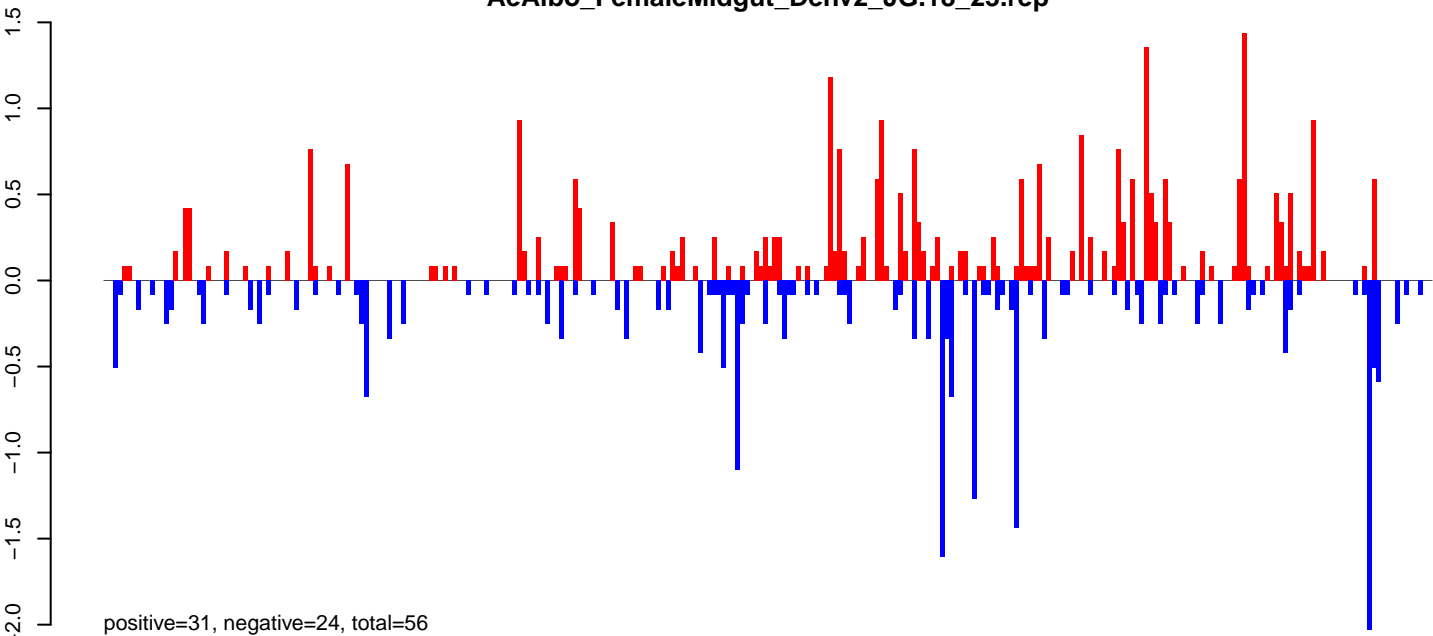
AeAlbo_FemaleMidgut_Denv2_JG.rep



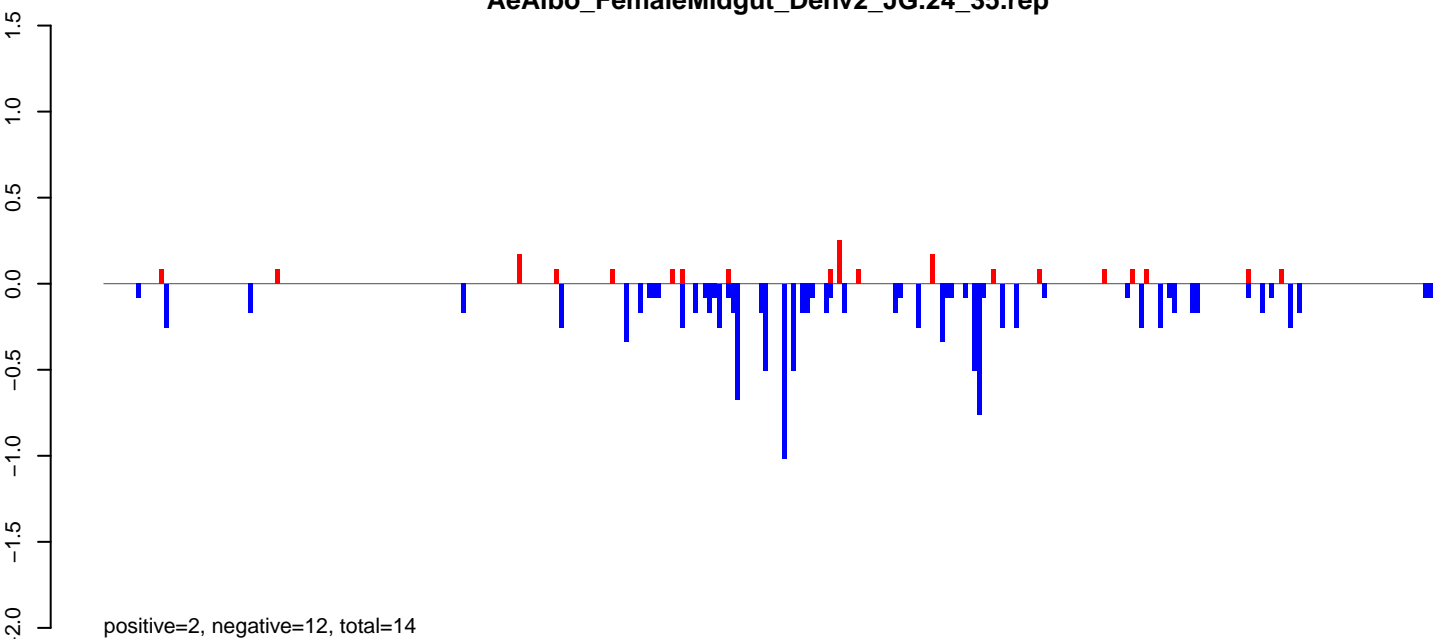
Window size=25, length=8101, TE@ltr-1_family-3714@LINE_Penelope:1-8101

0 2000 4000 6000 8000

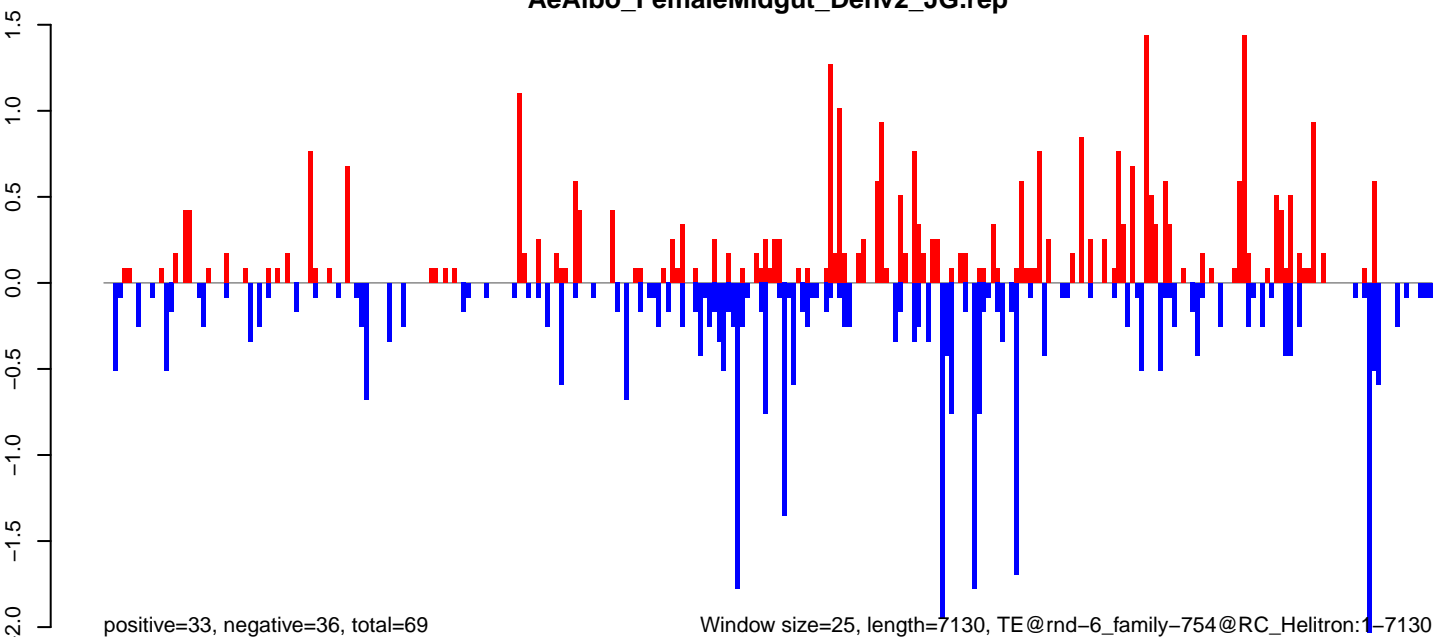
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

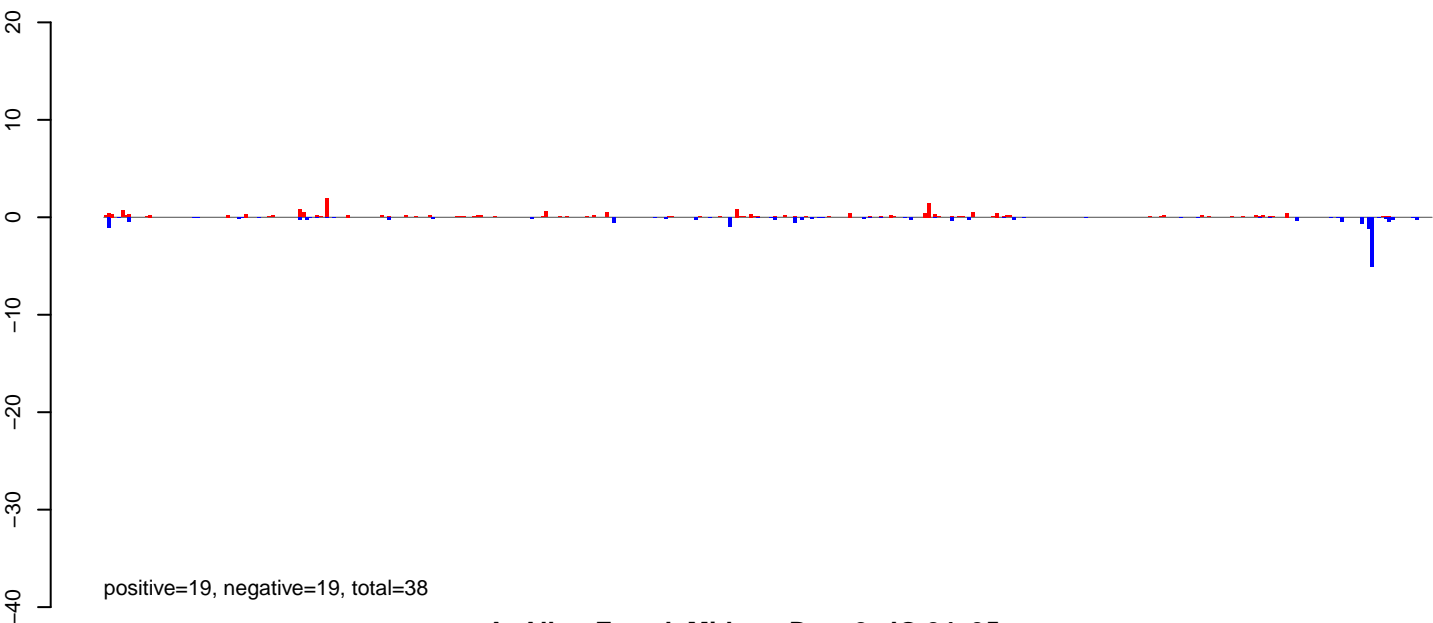


AeAlbo_FemaleMidgut_Denv2_JG.rep

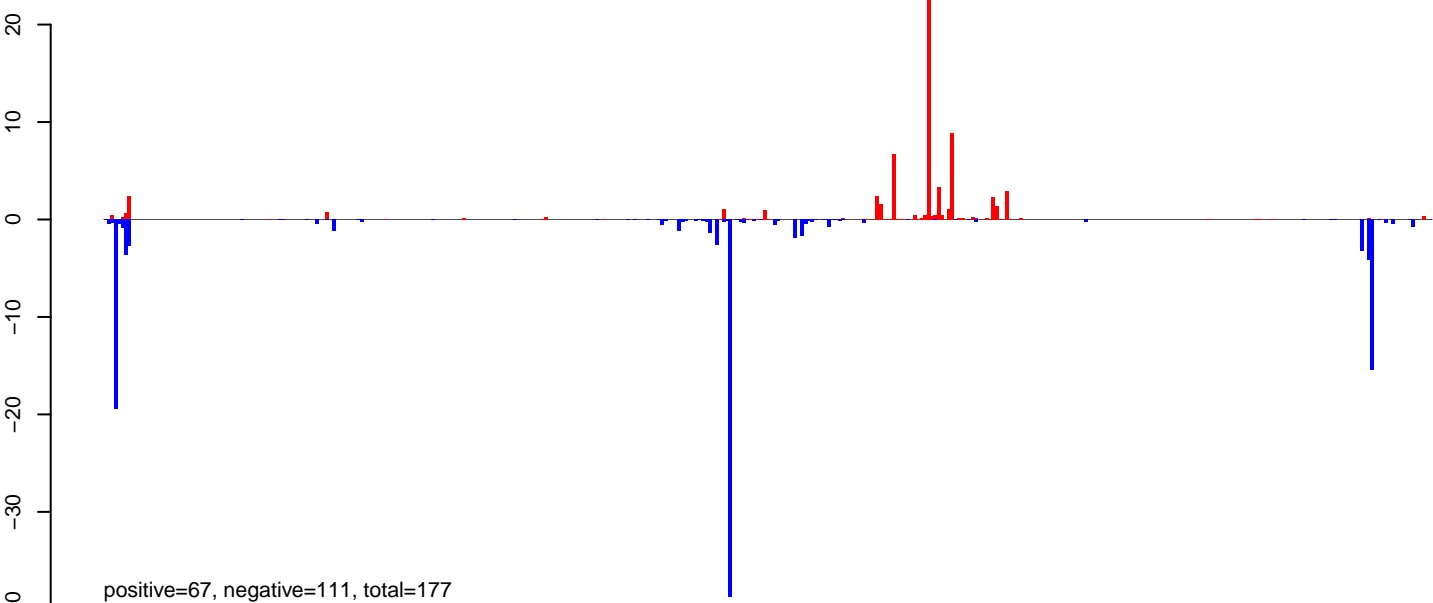


0 1000 2000 3000 4000 5000 6000 7000

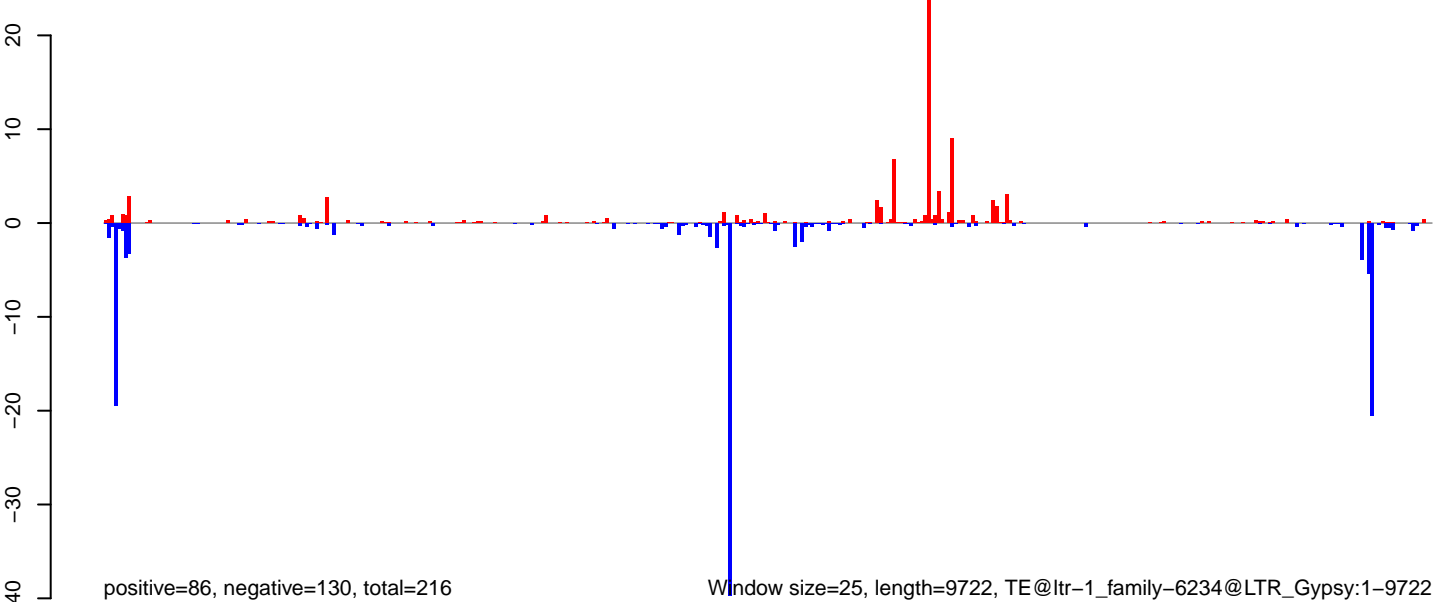
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



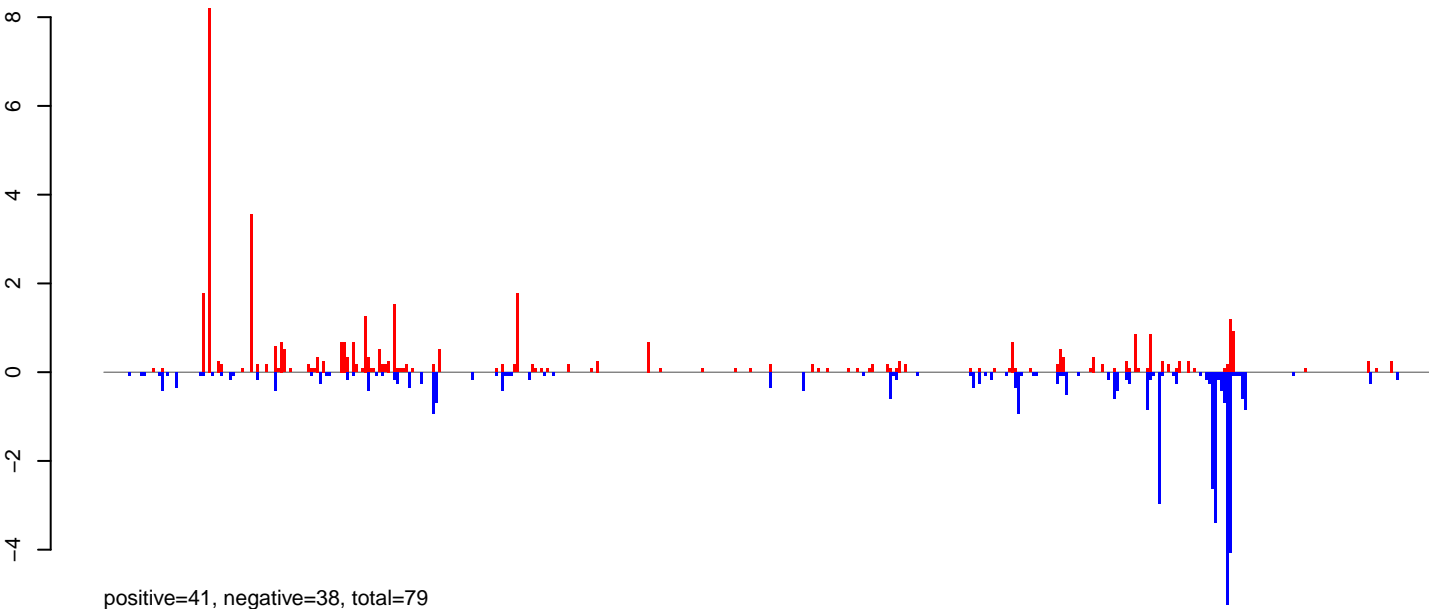
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=9722, TE@ltr-1_family-6234@LTR_Gypsy:1-9722

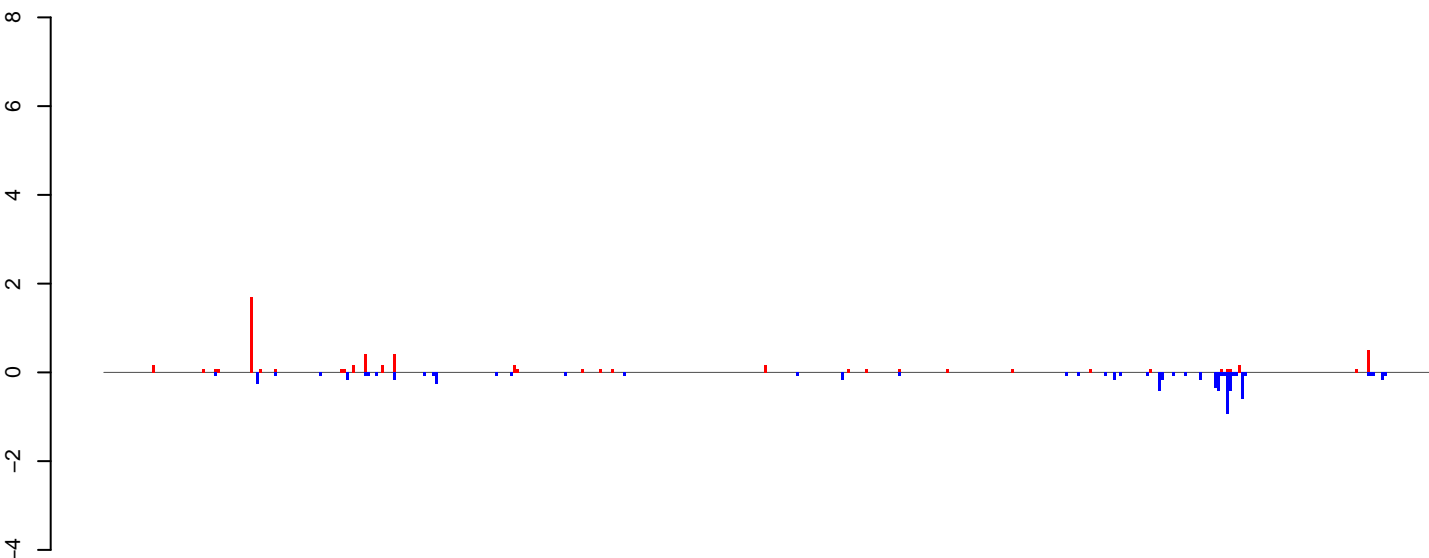
0 2000 4000 6000 8000 10000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



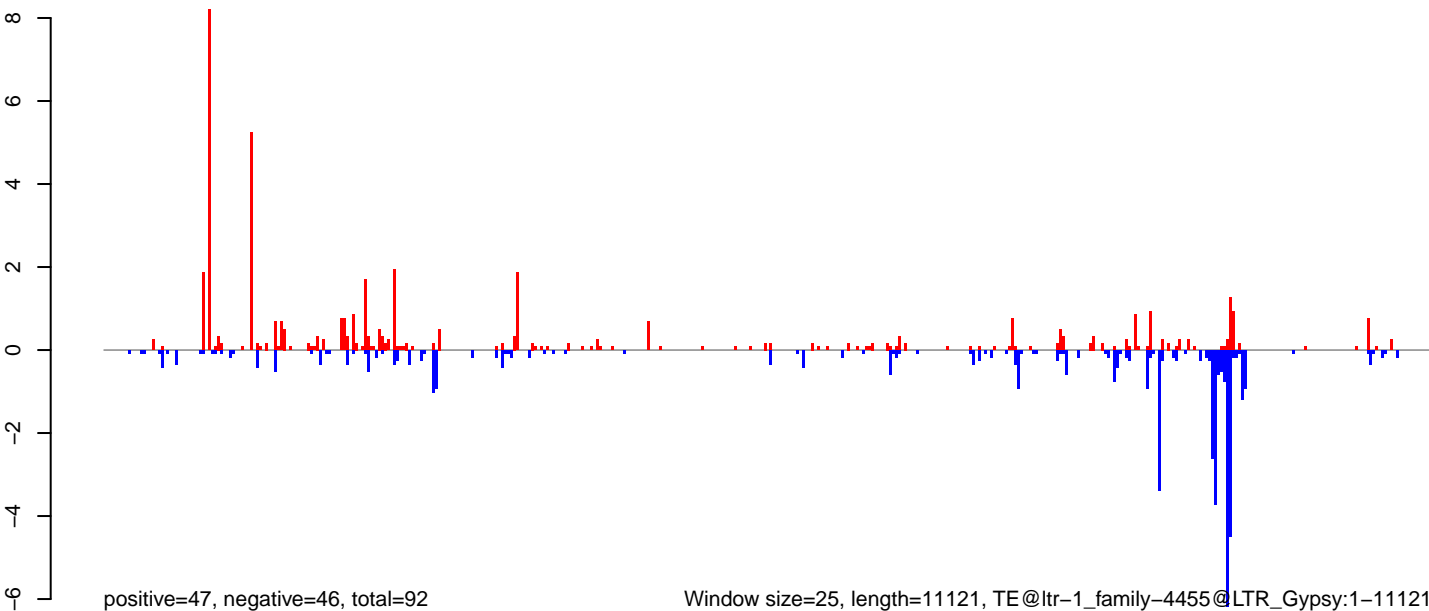
positive=41, negative=38, total=79

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=6, negative=7, total=13

AeAlbo_FemaleMidgut_Denv2_JG.rep

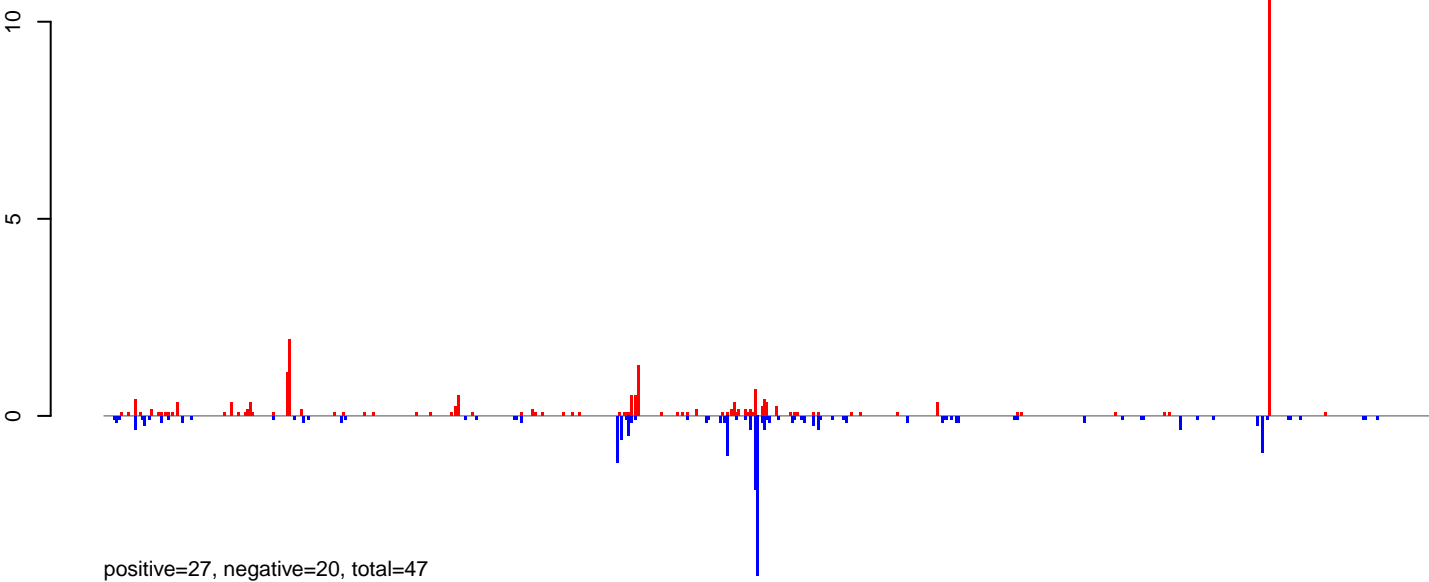


positive=47, negative=46, total=92

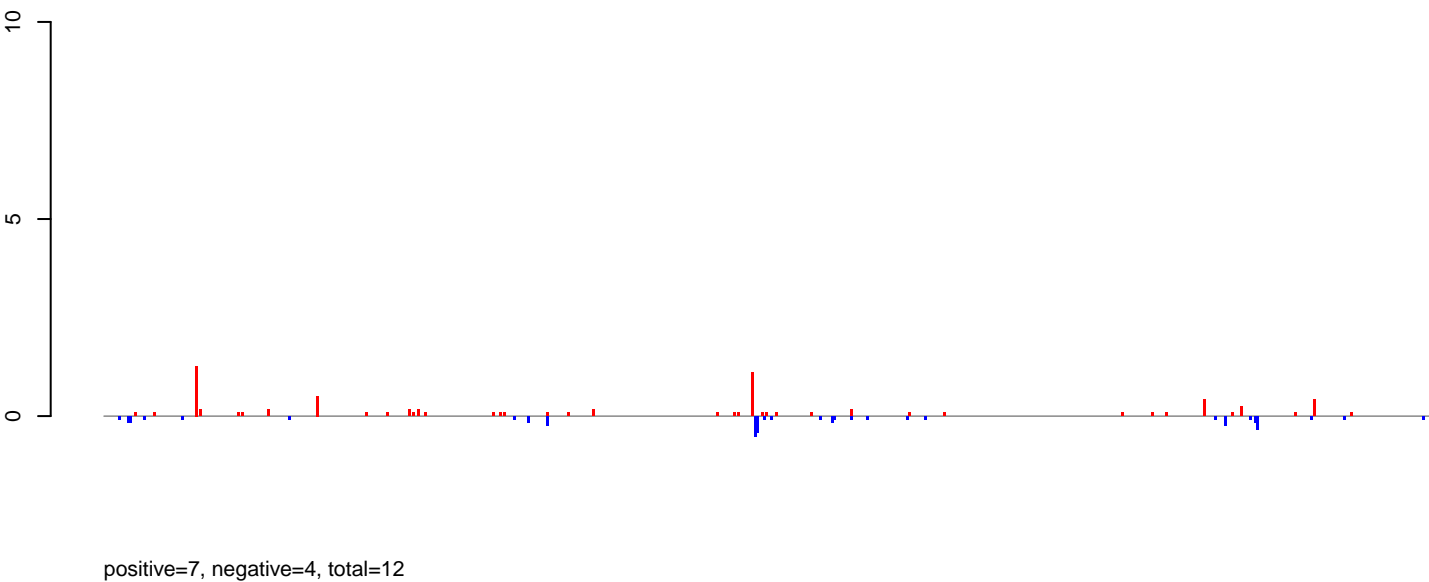
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0 2000 4000 6000 8000 10000

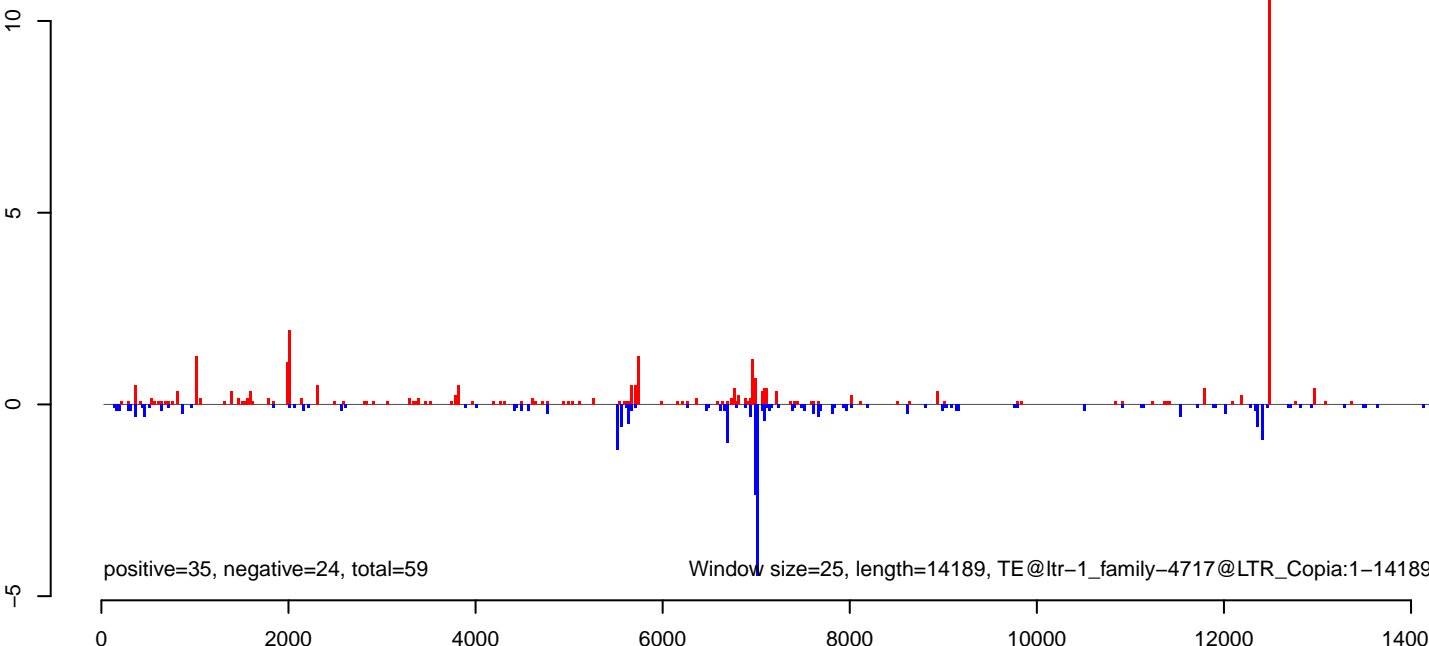
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



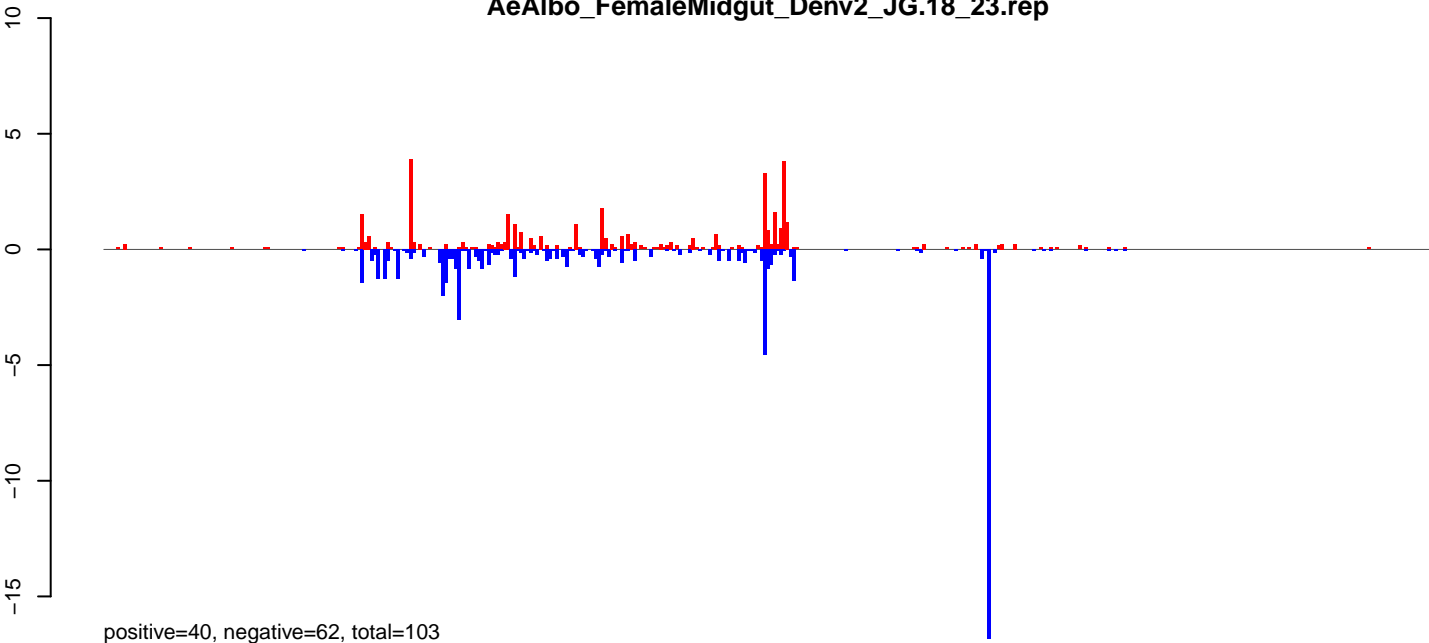
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



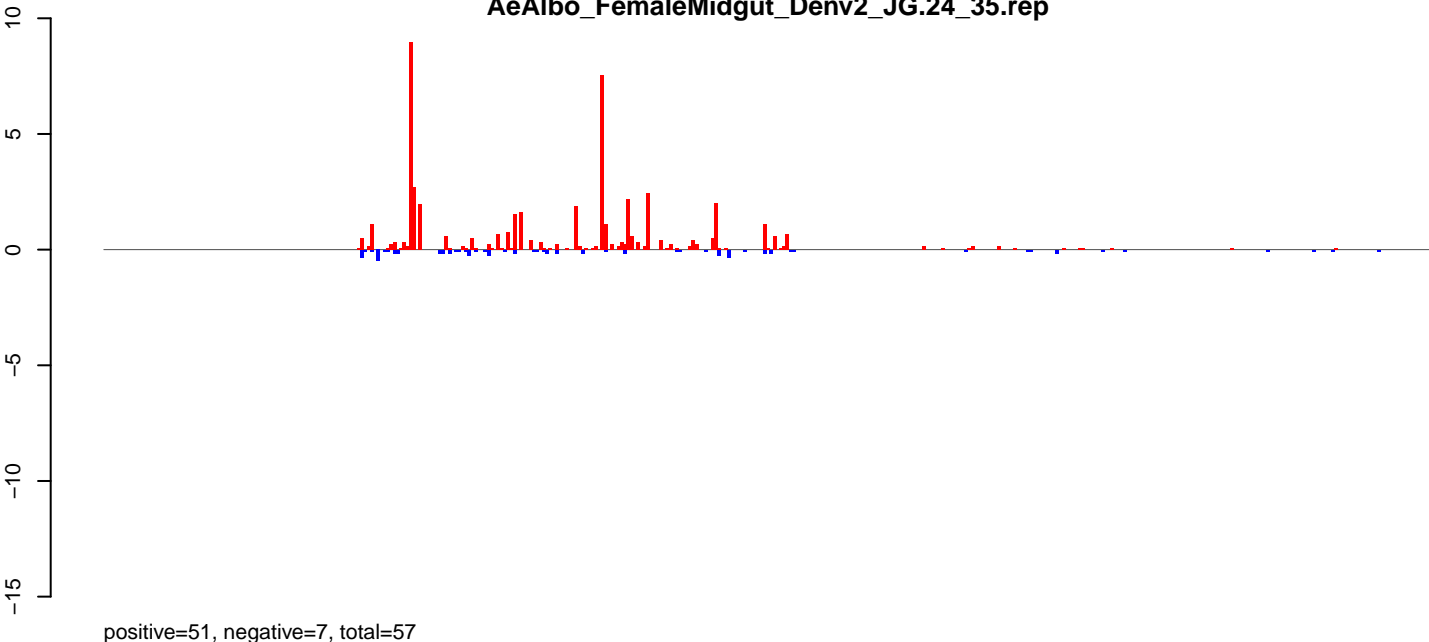
AeAlbo_FemaleMidgut_Denv2_JG.rep



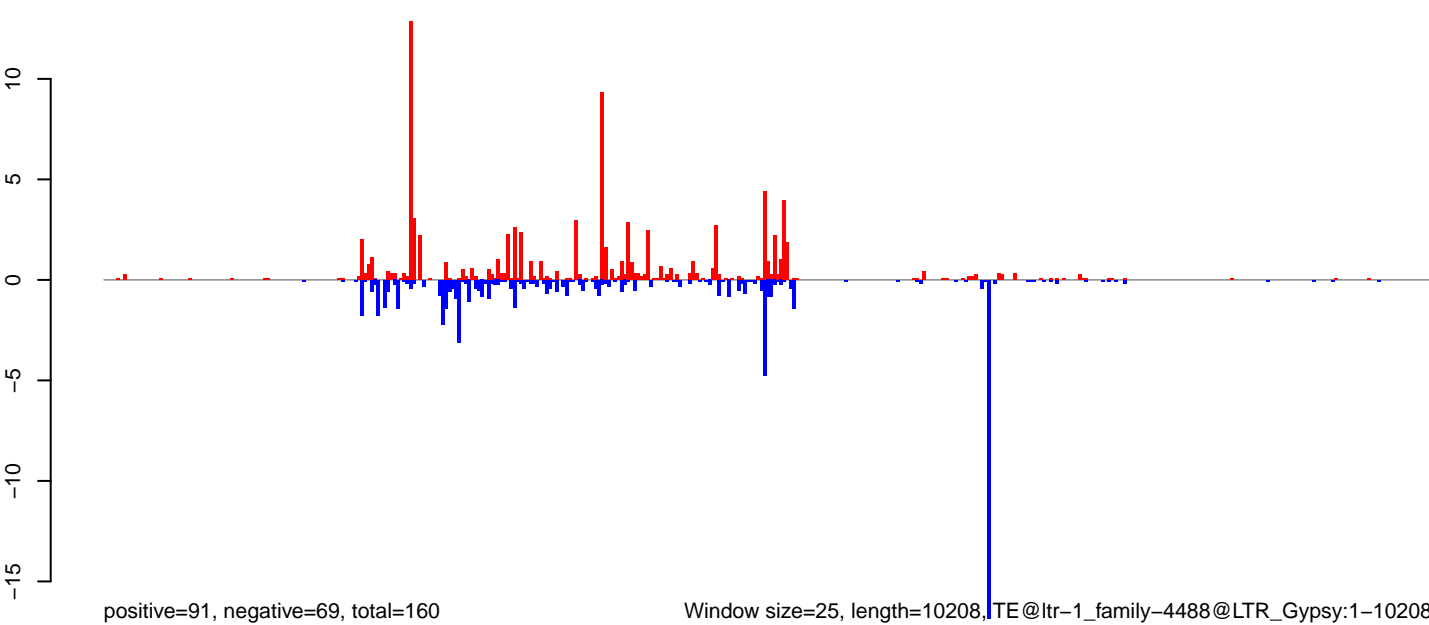
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



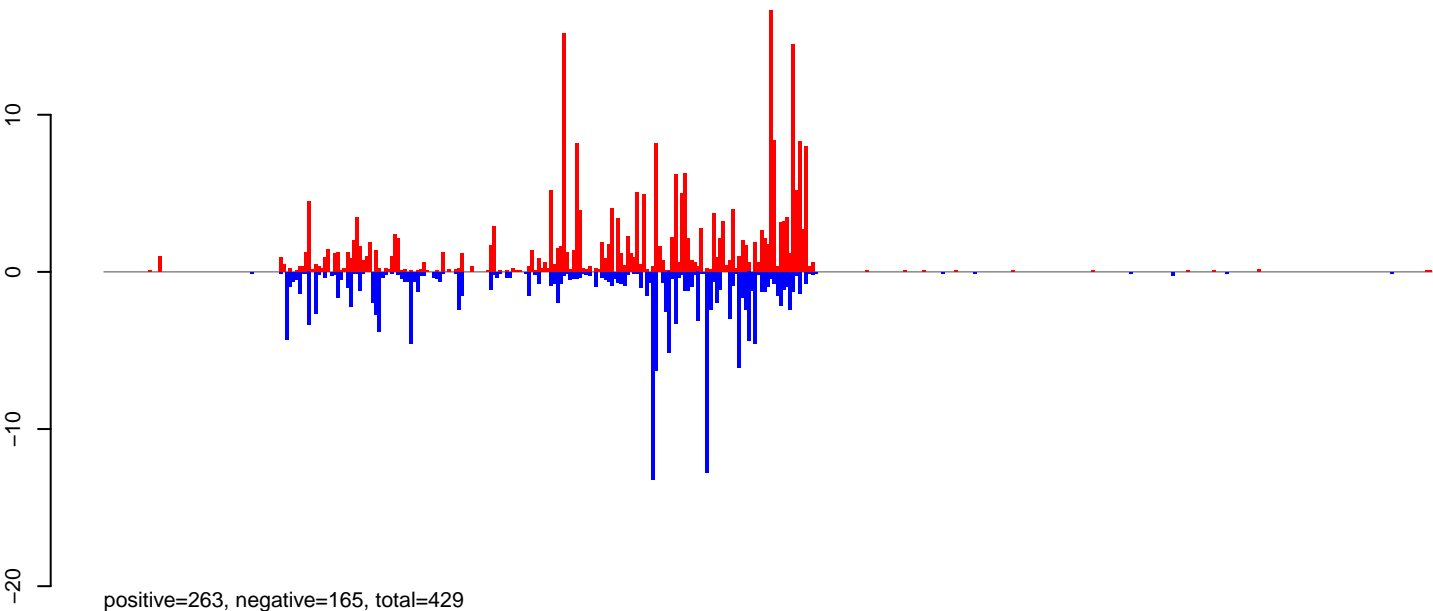
AeAlbo_FemaleMidgut_Denv2_JG.rep



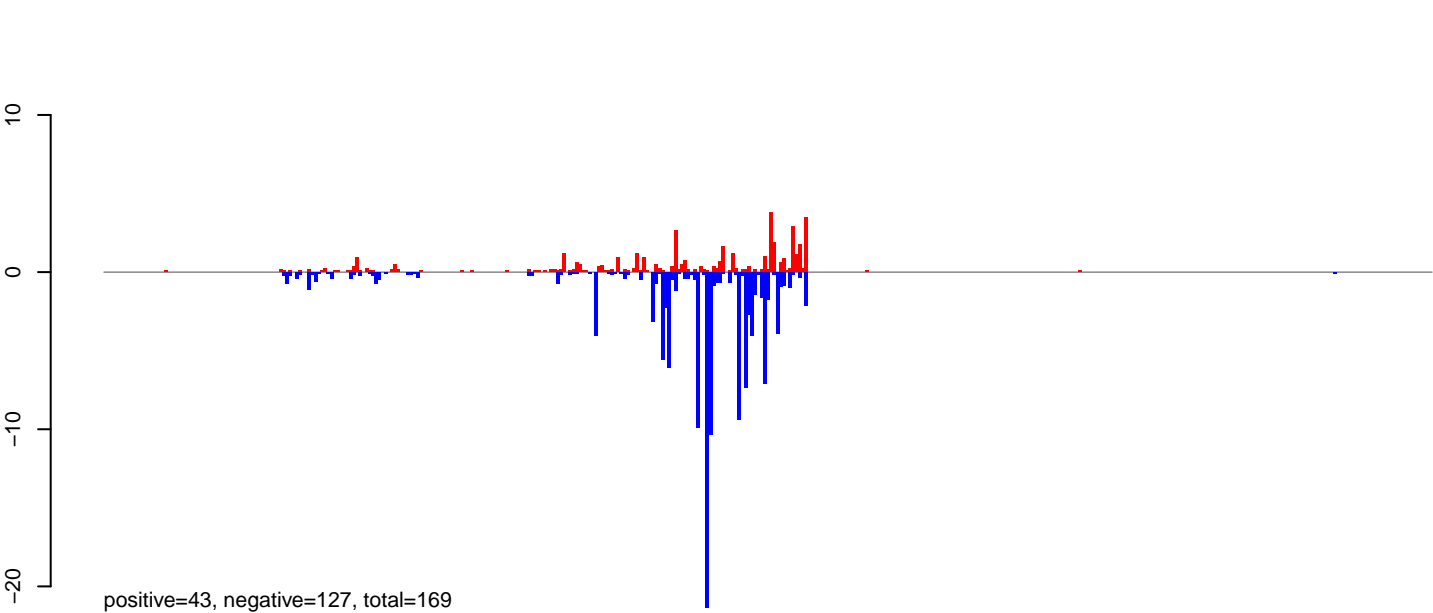
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0 2000 4000 6000 8000 10000

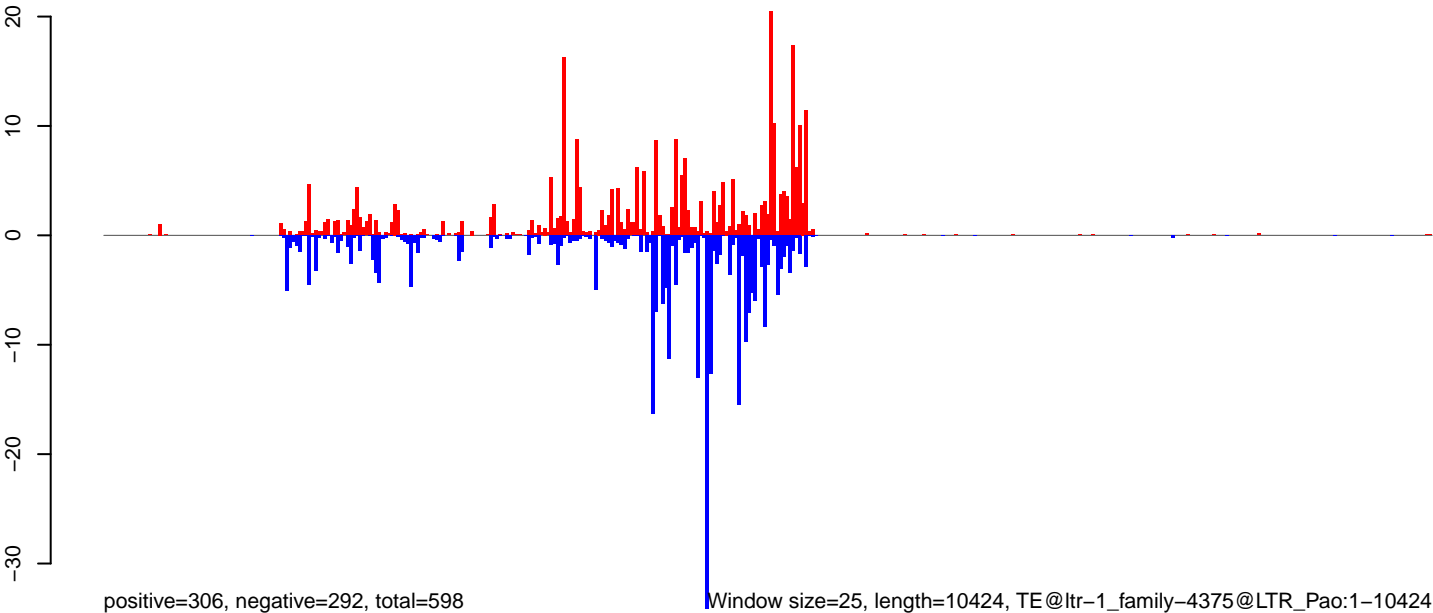
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

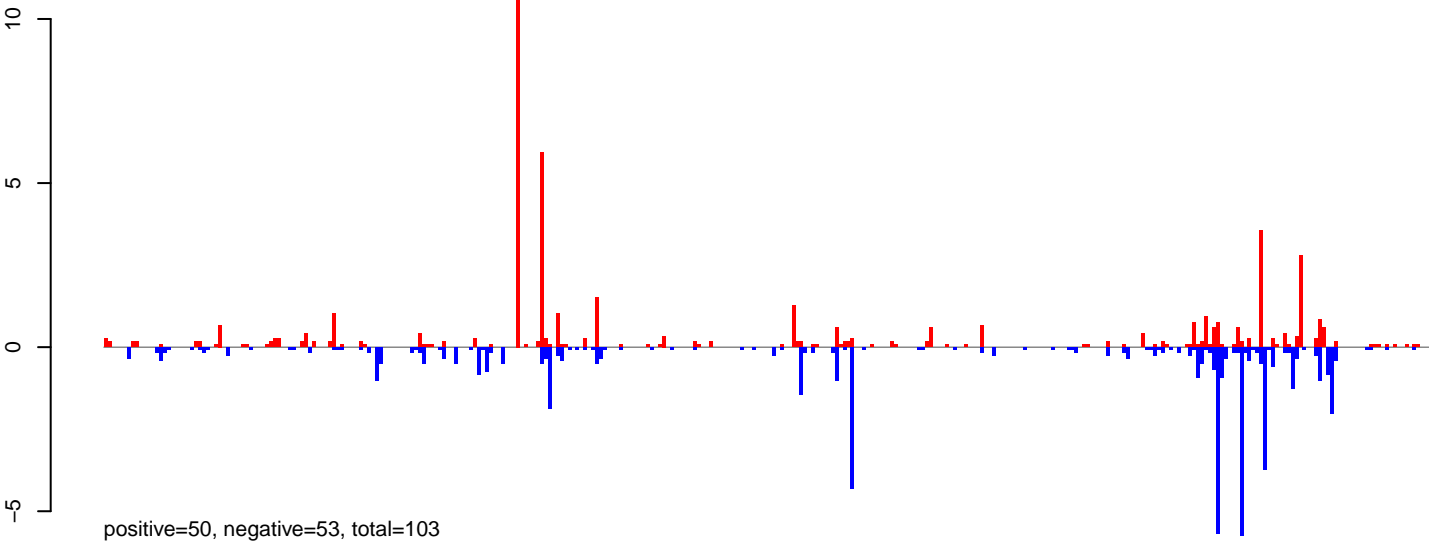


AeAlbo_FemaleMidgut_Denv2_JG.rep

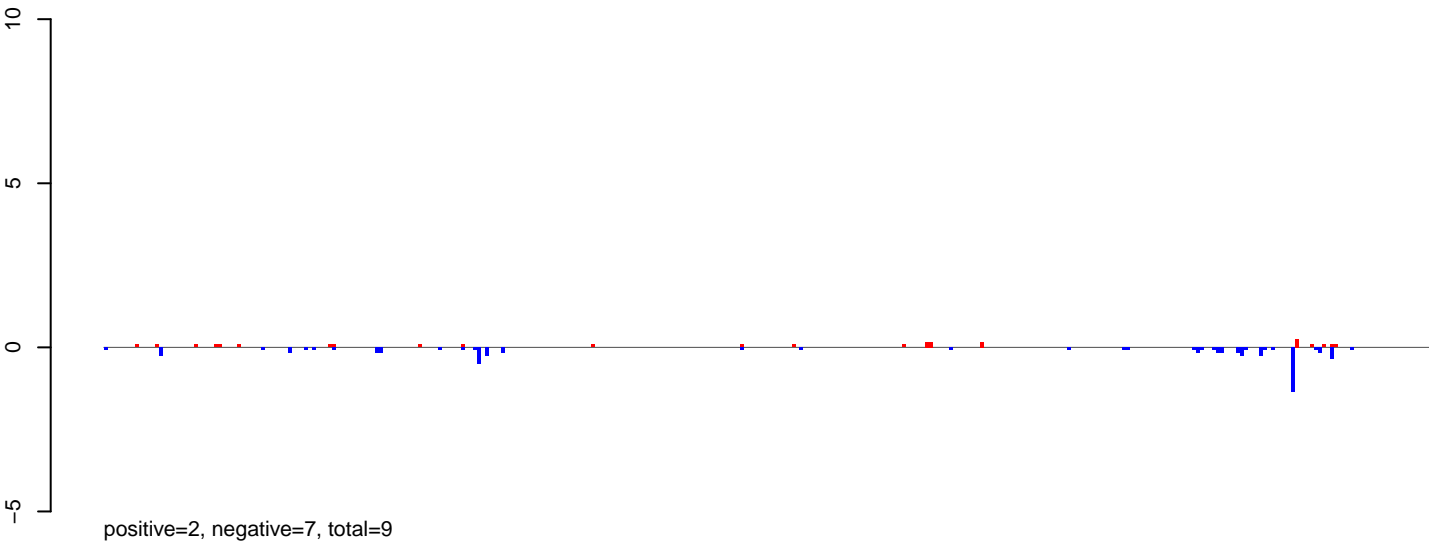


0 2000 4000 6000 8000 10000

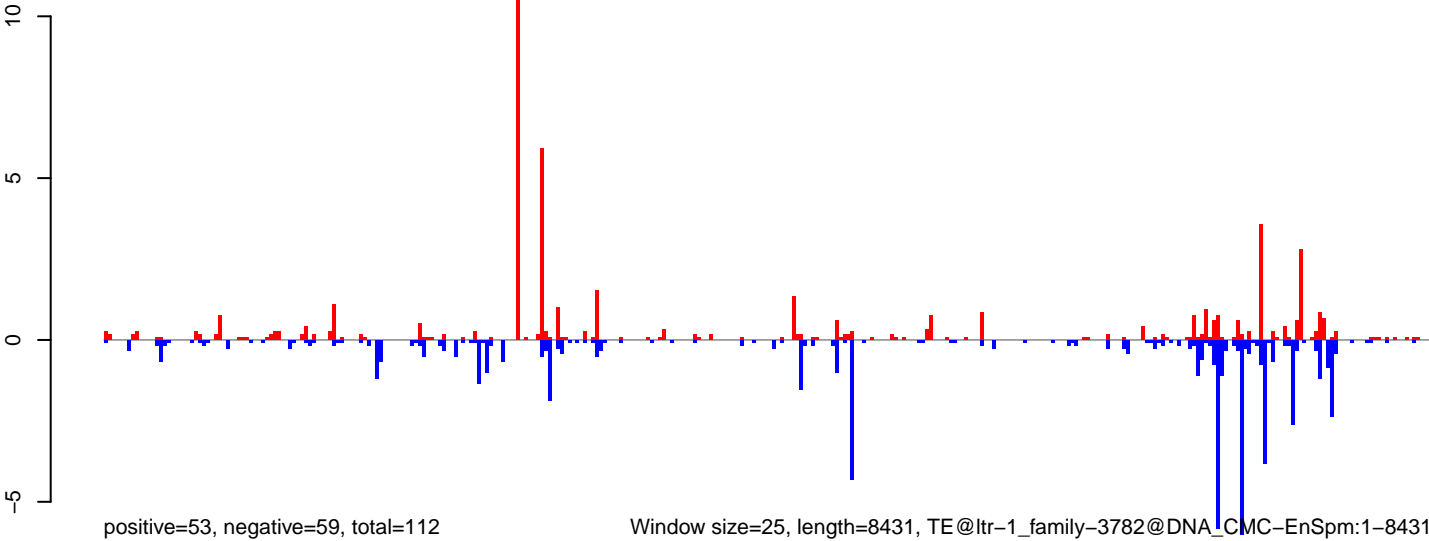
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



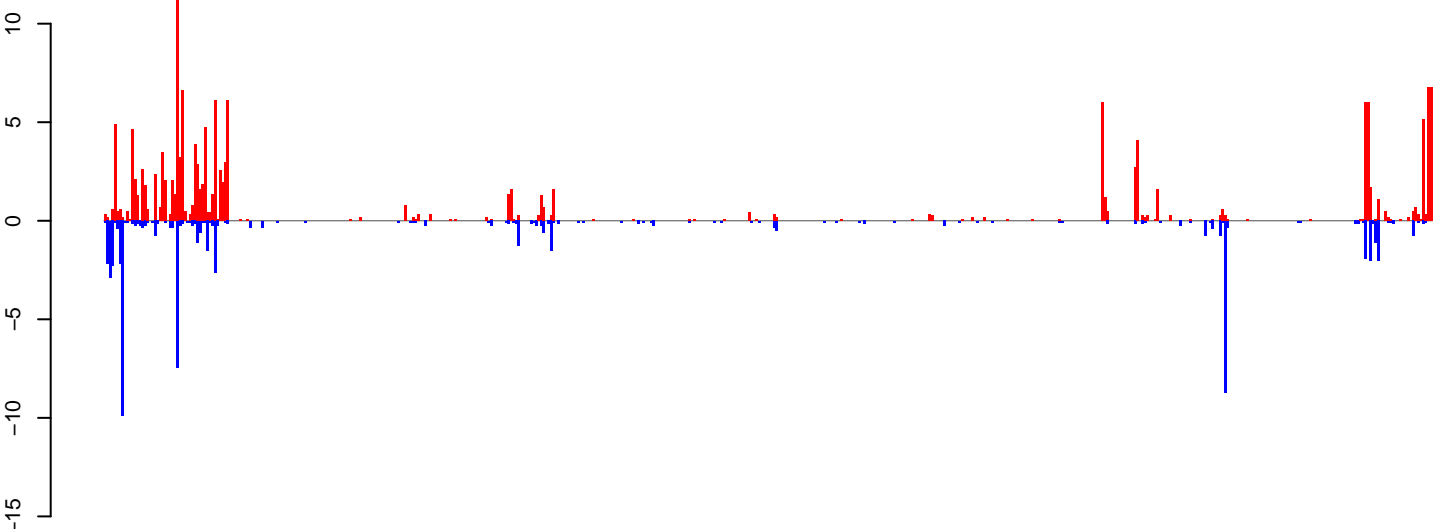
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

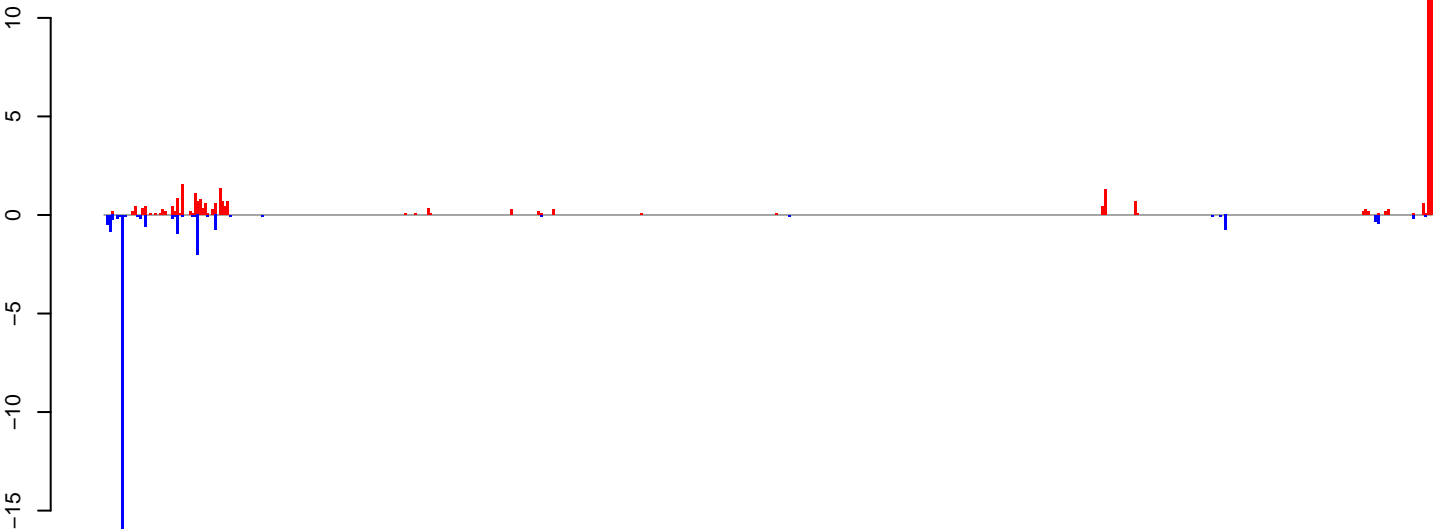


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



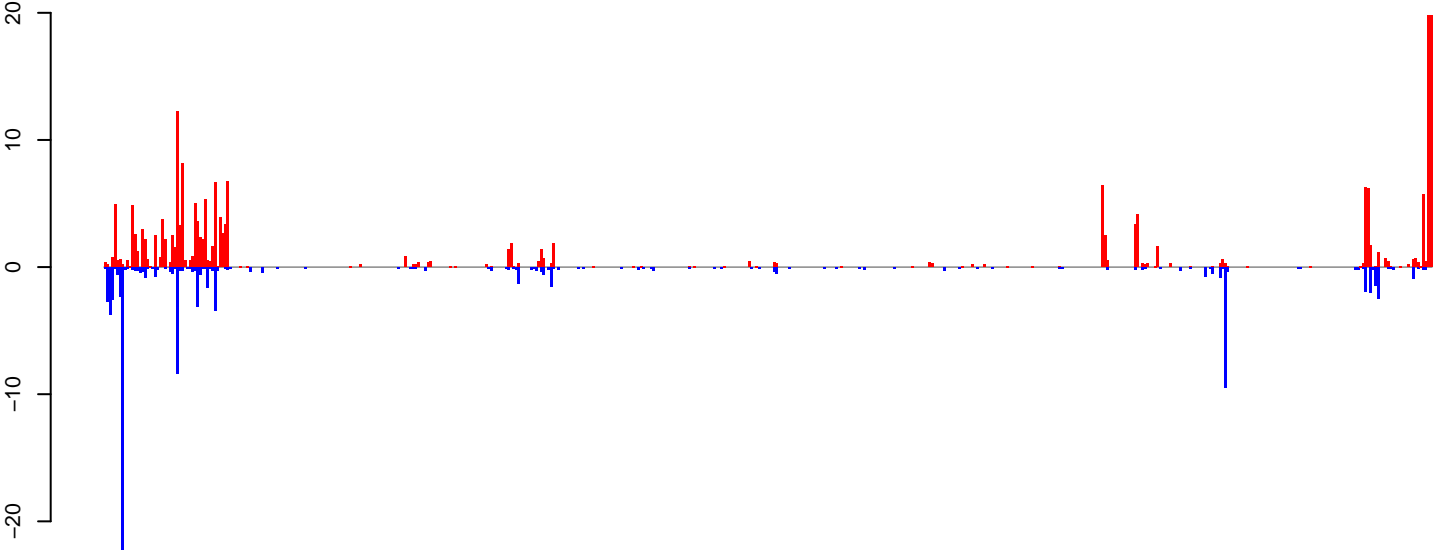
positive=161, negative=70, total=232

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=45, negative=27, total=72

AeAlbo_FemaleMidgut_Denv2_JG.rep

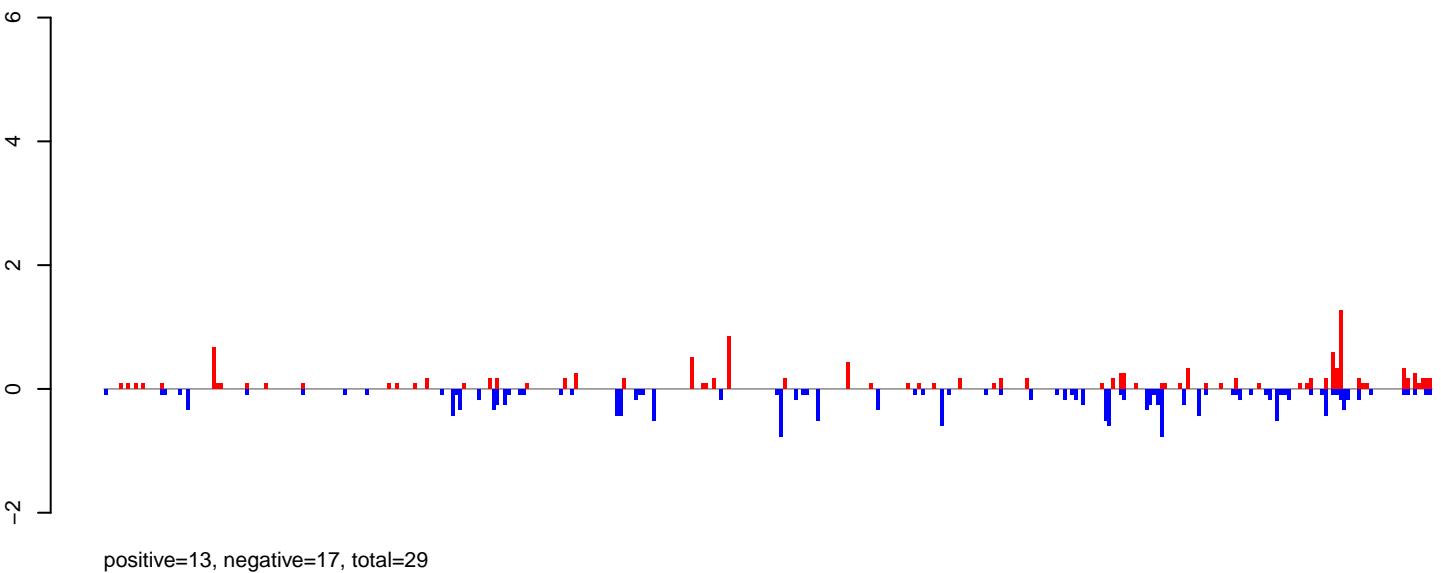


positive=206, negative=97, total=303

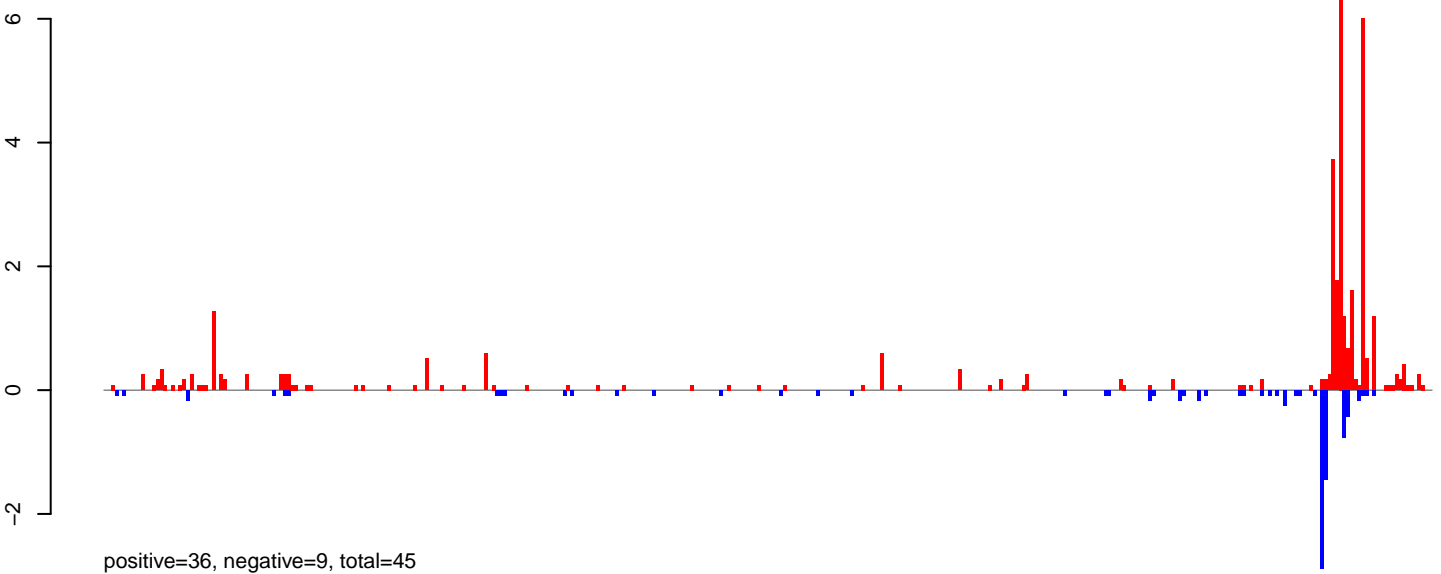
Window size=25, length=13243, TE@ltr-1_family-5122@LINE RTE-BovB:1-13243

0 2000 4000 6000 8000 10000 12000

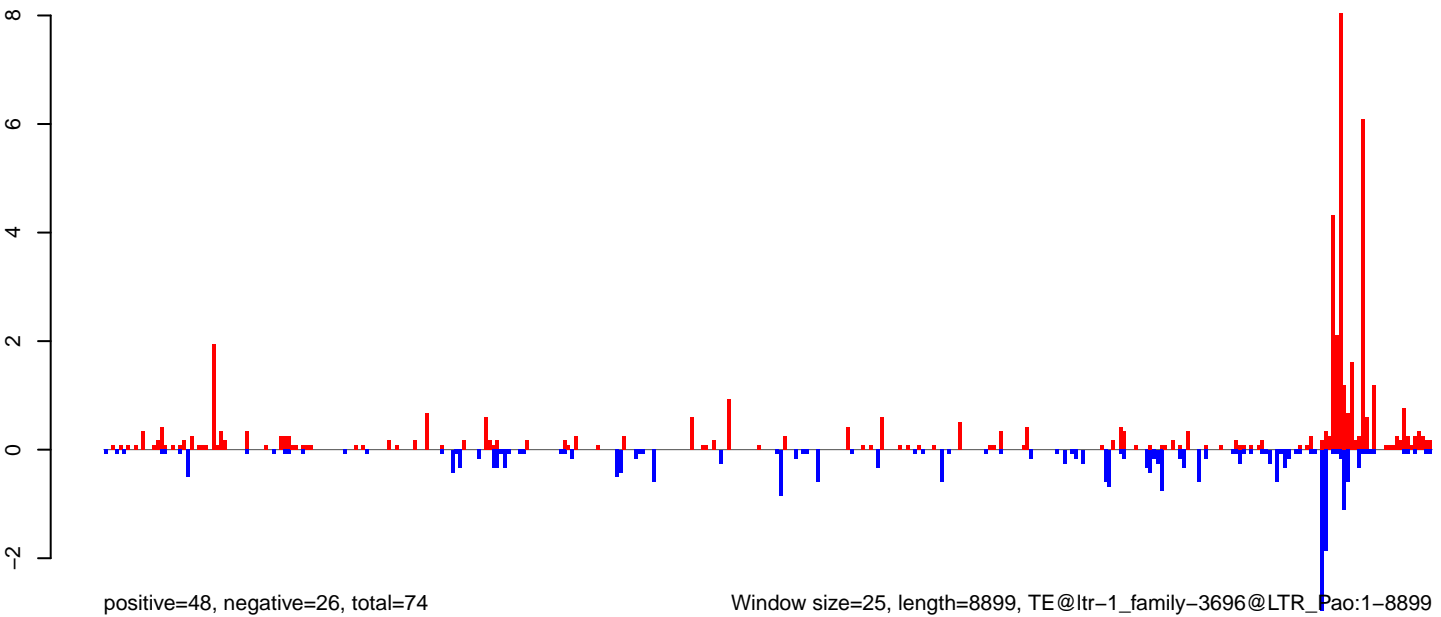
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



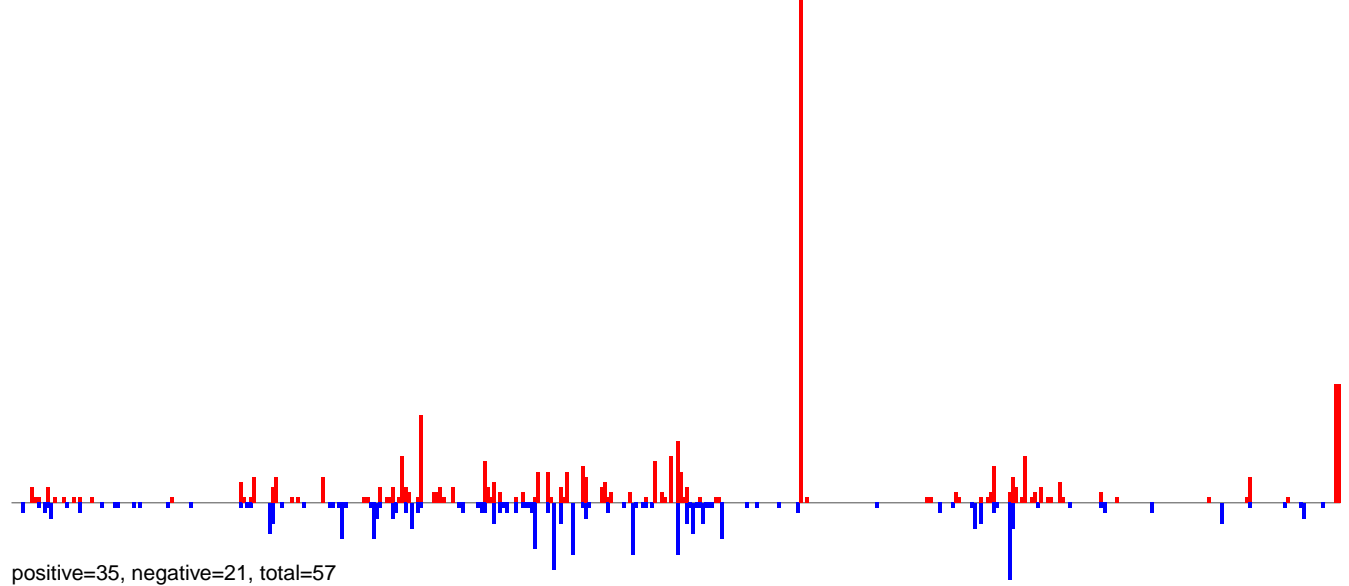
AeAlbo_FemaleMidgut_Denv2_JG.rep



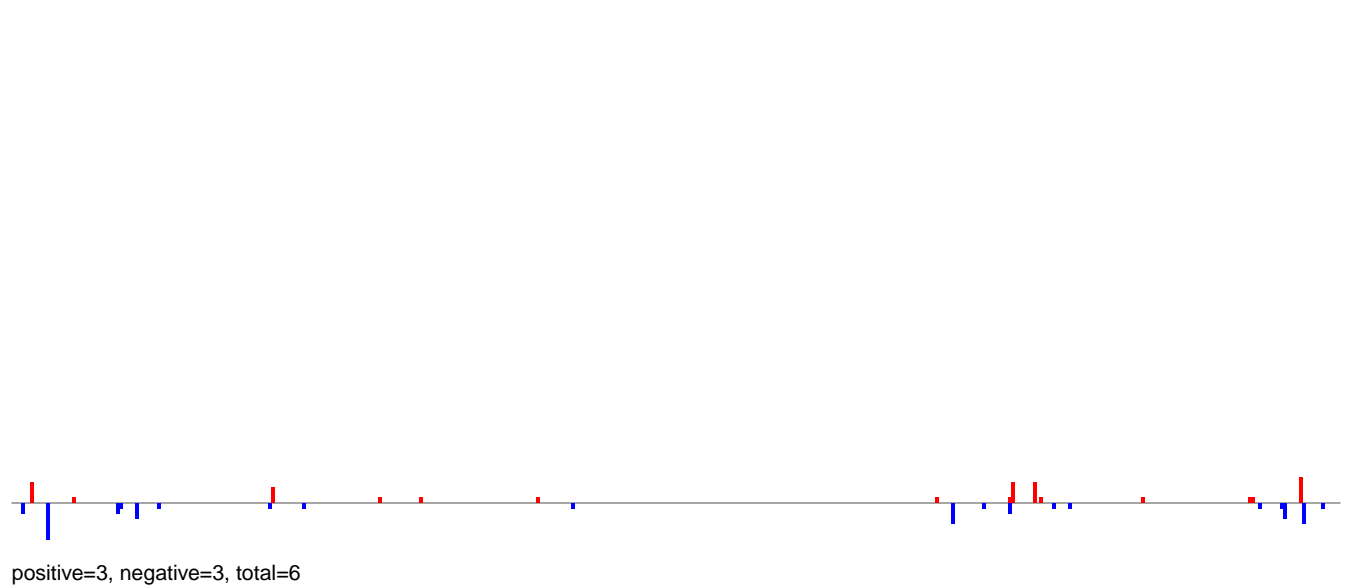
Window size=25, length=8899, TE@ltr-1_family-3696@LTR_Pao:1-8899

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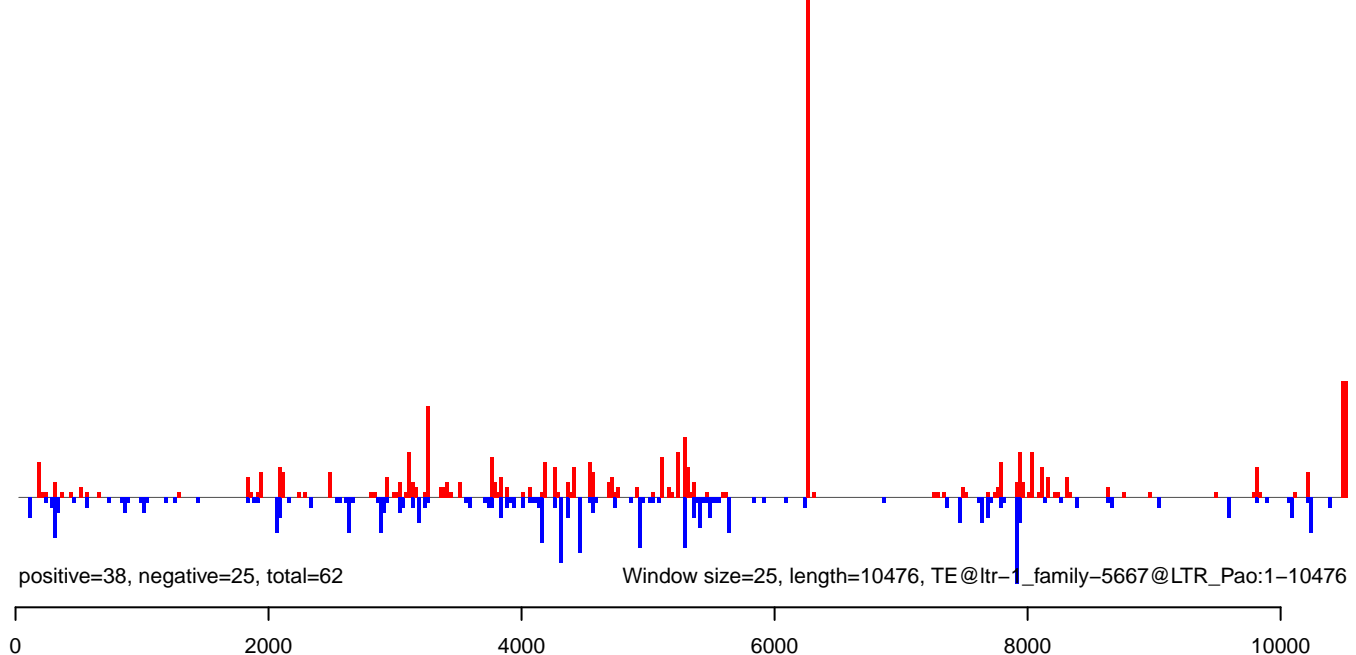
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



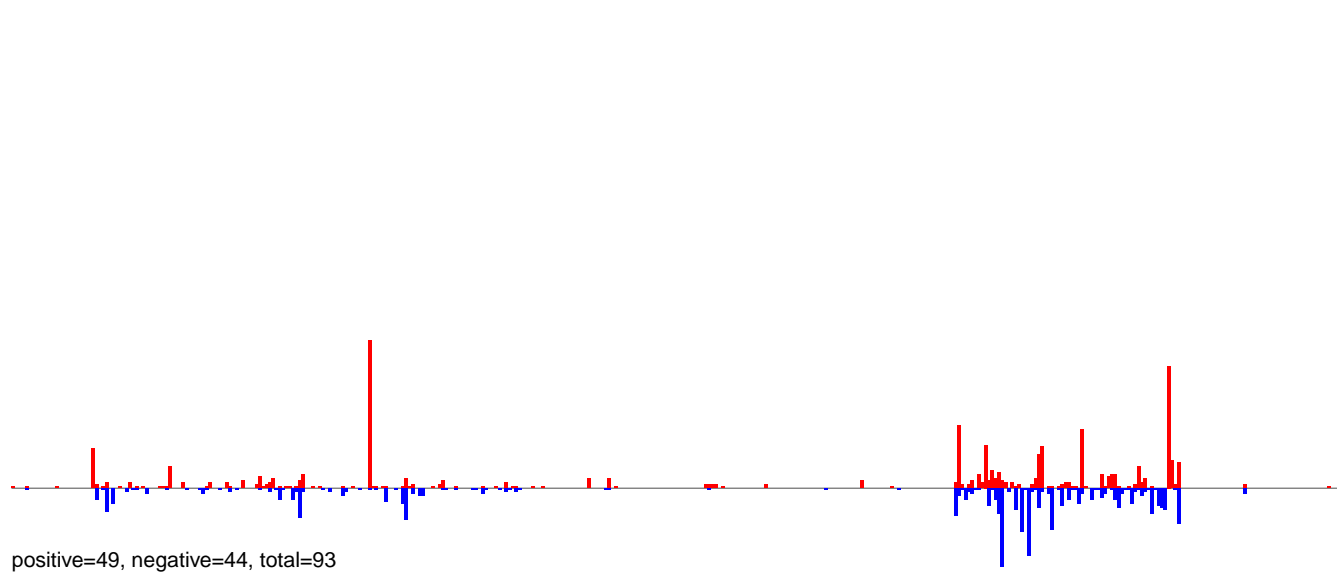
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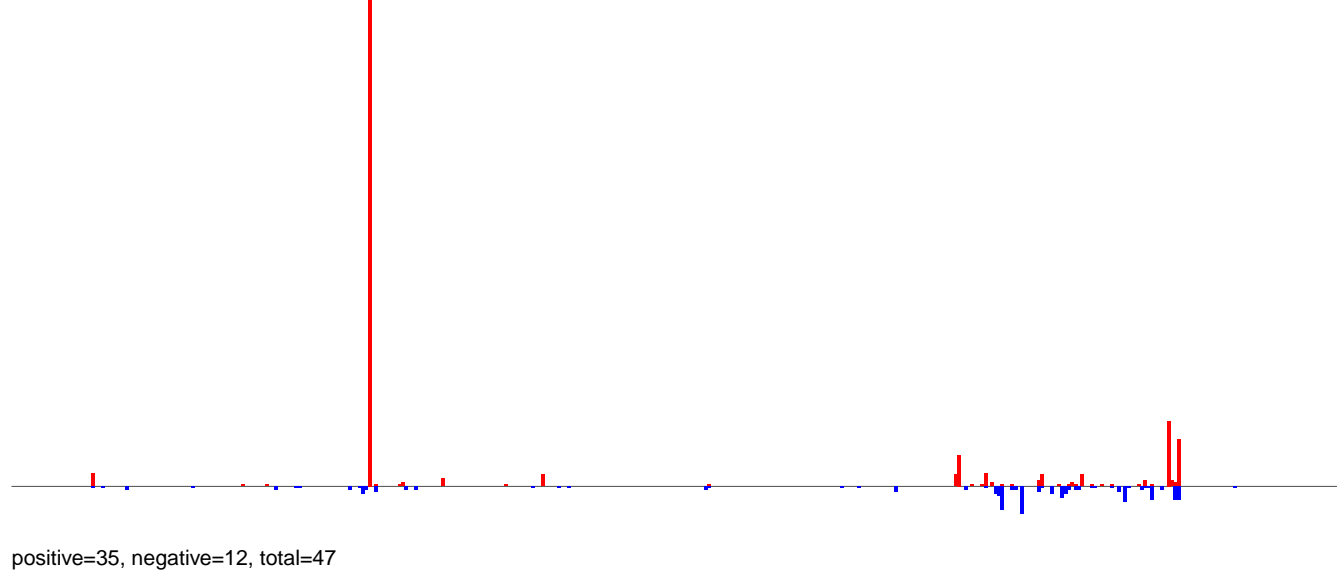
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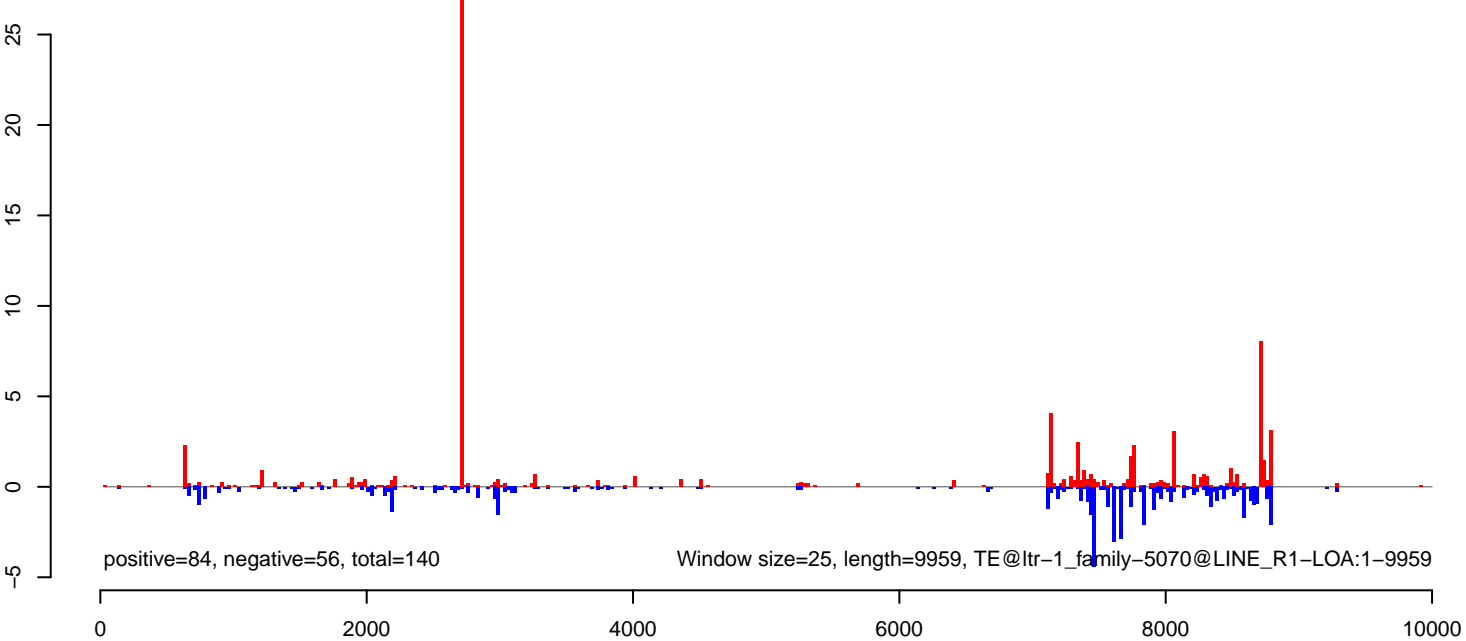
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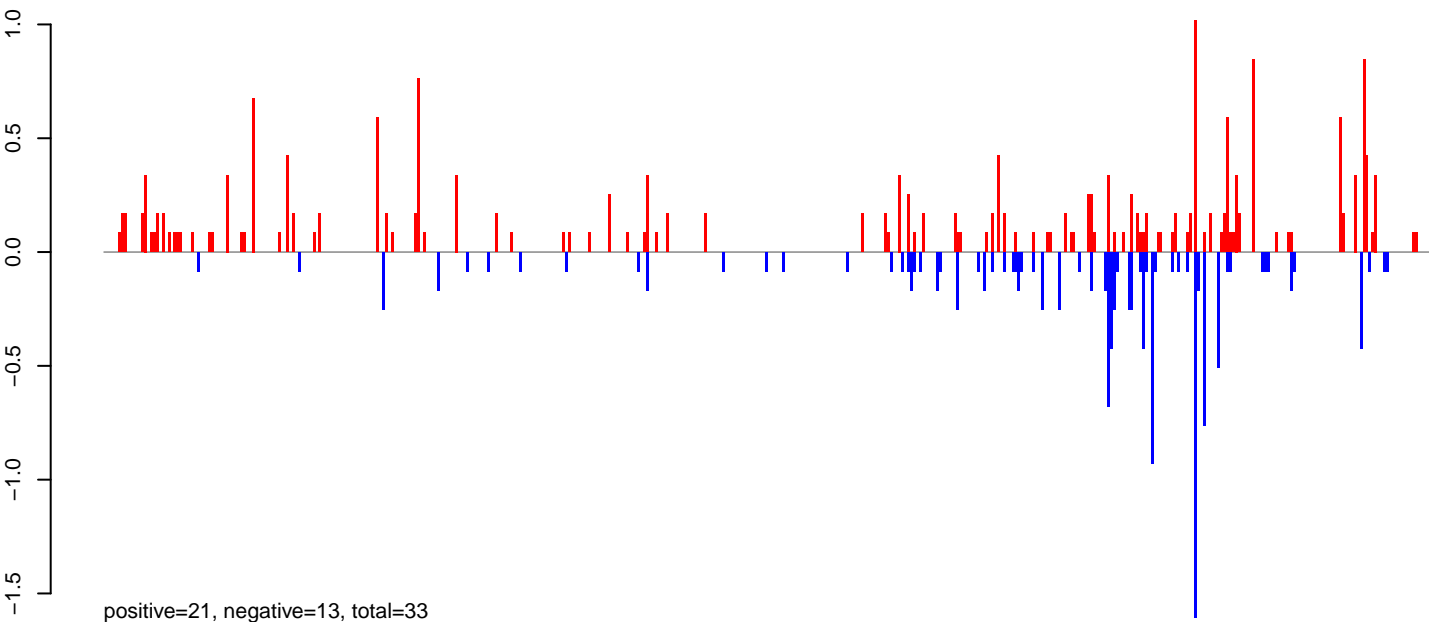
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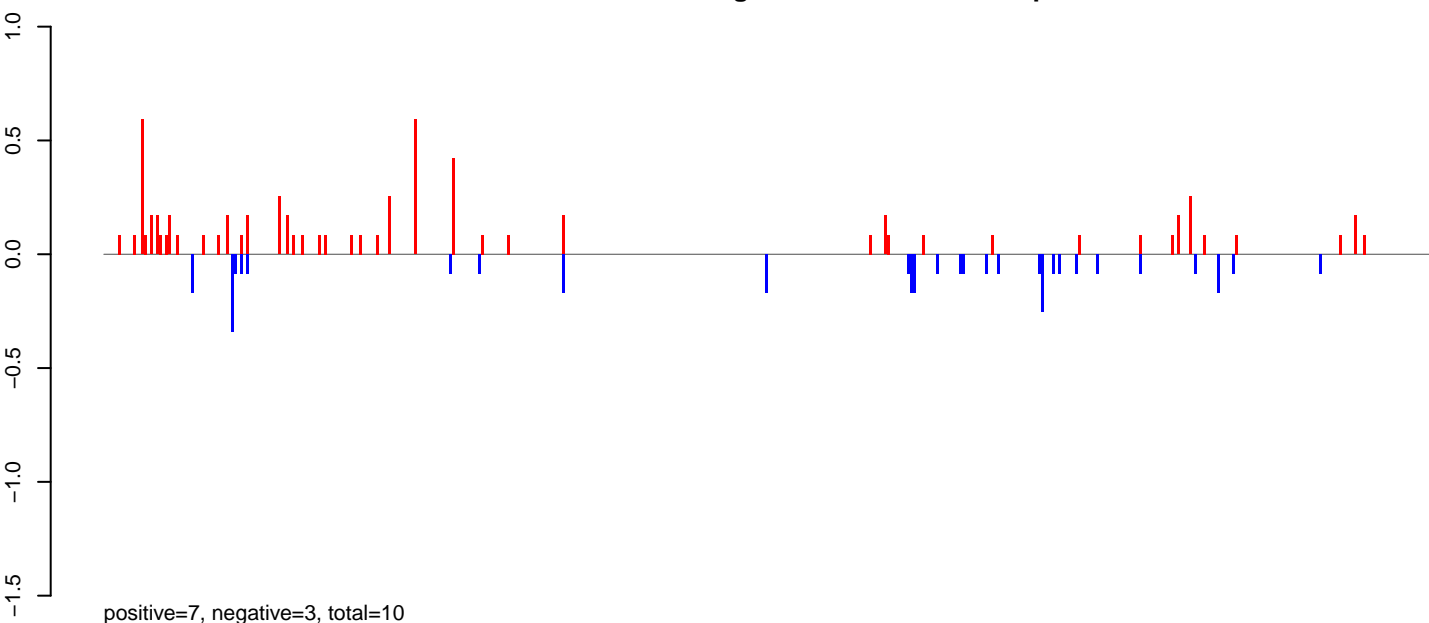
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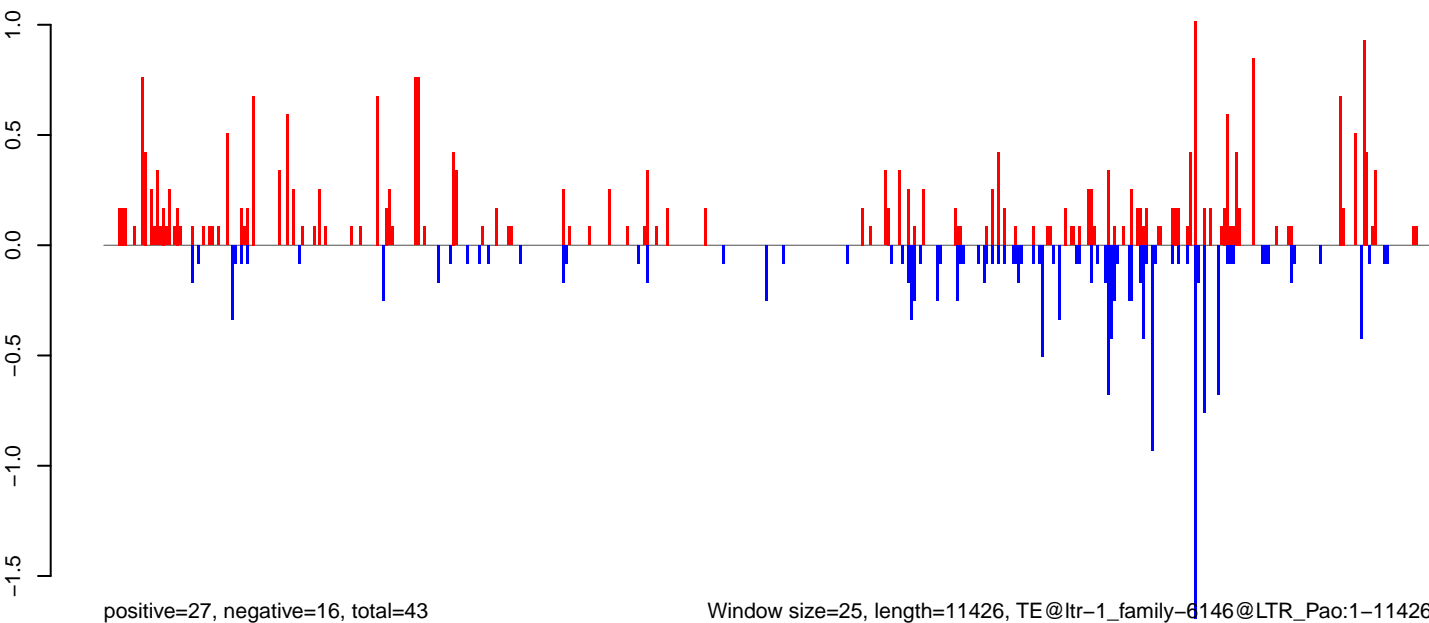
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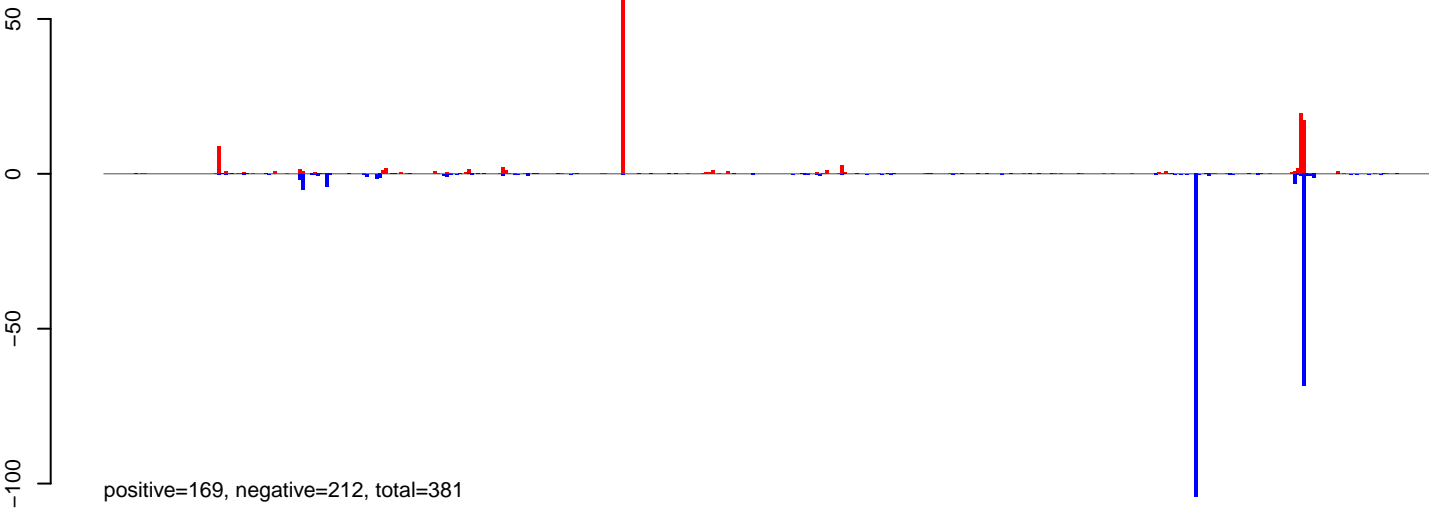
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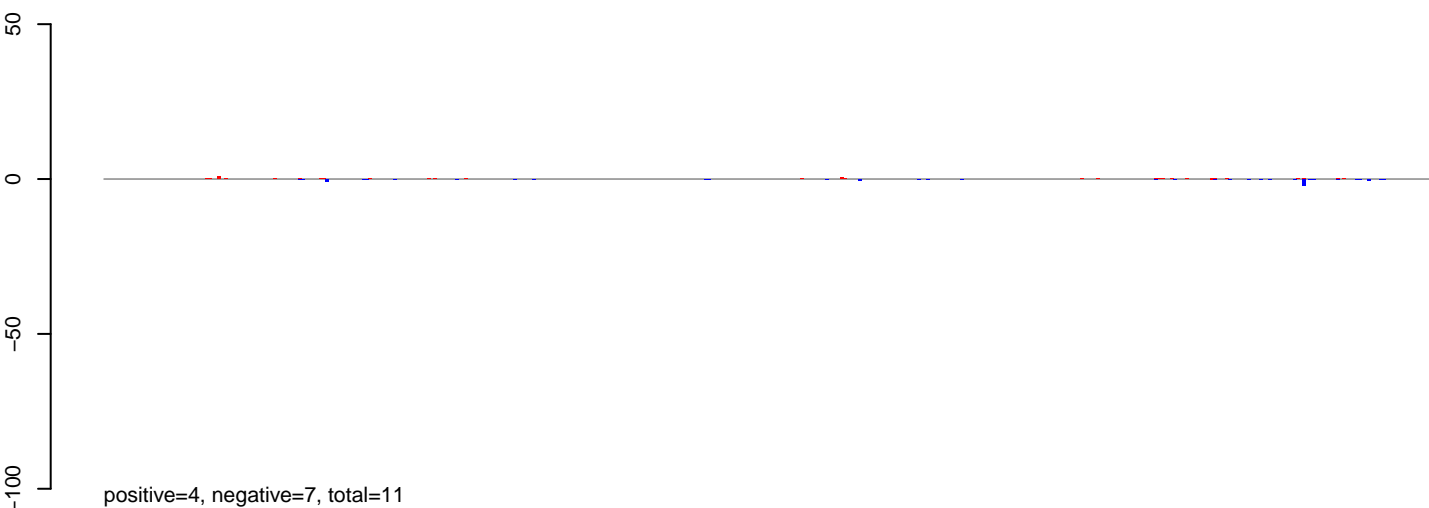
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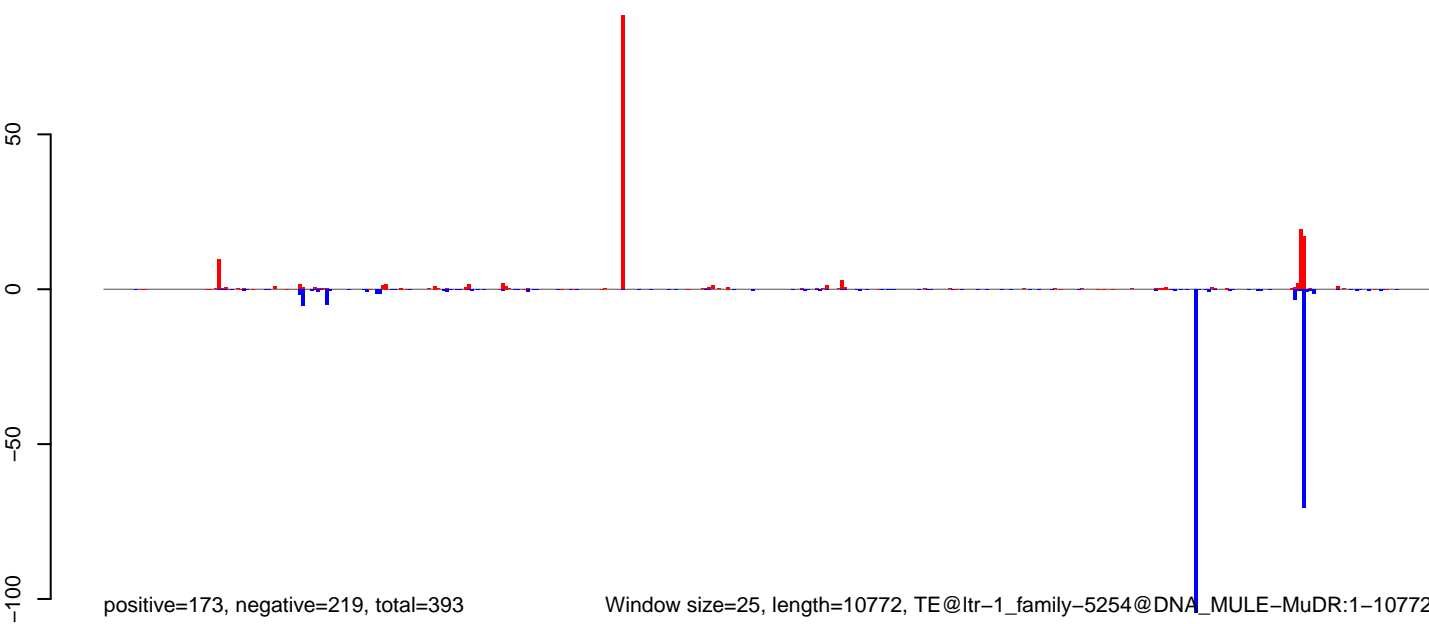
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

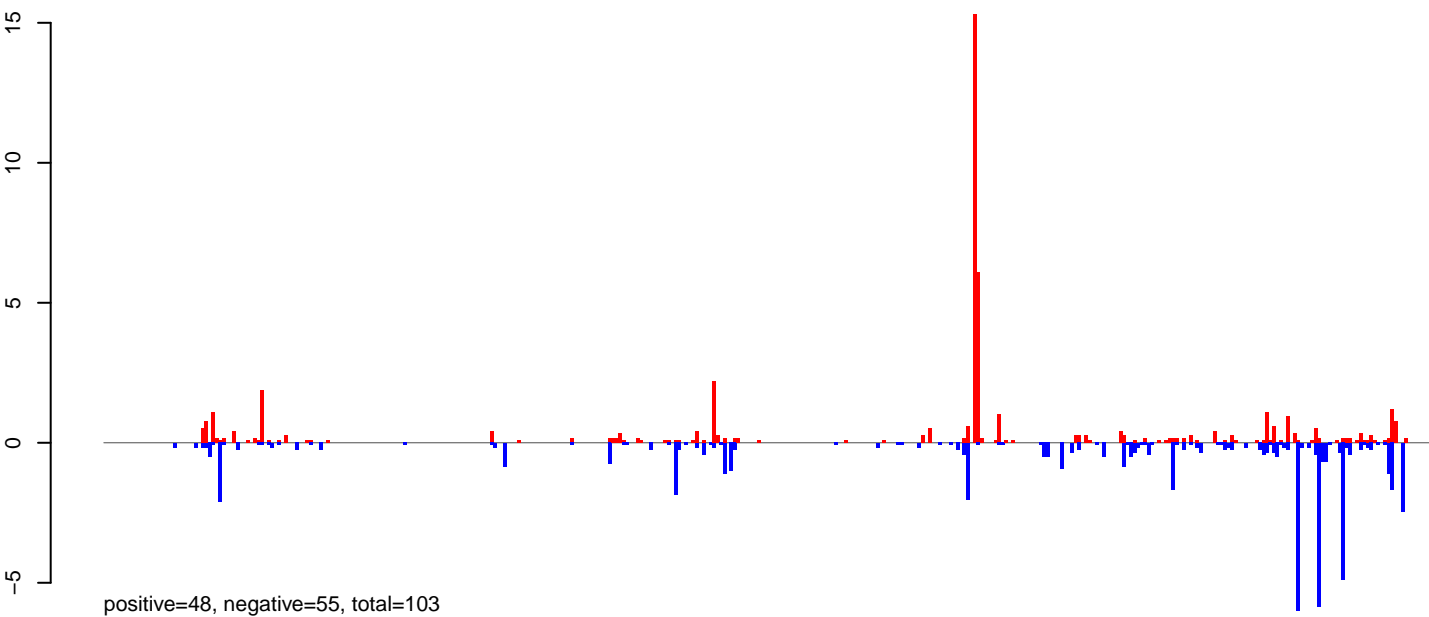


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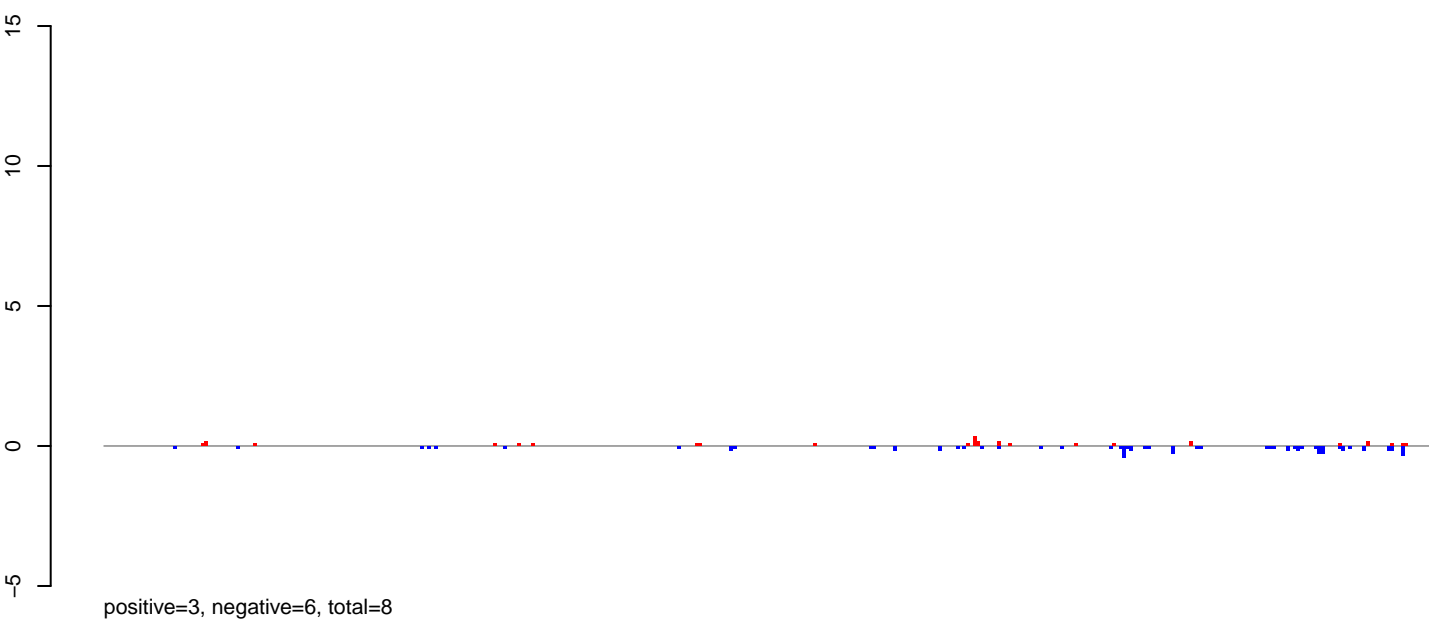


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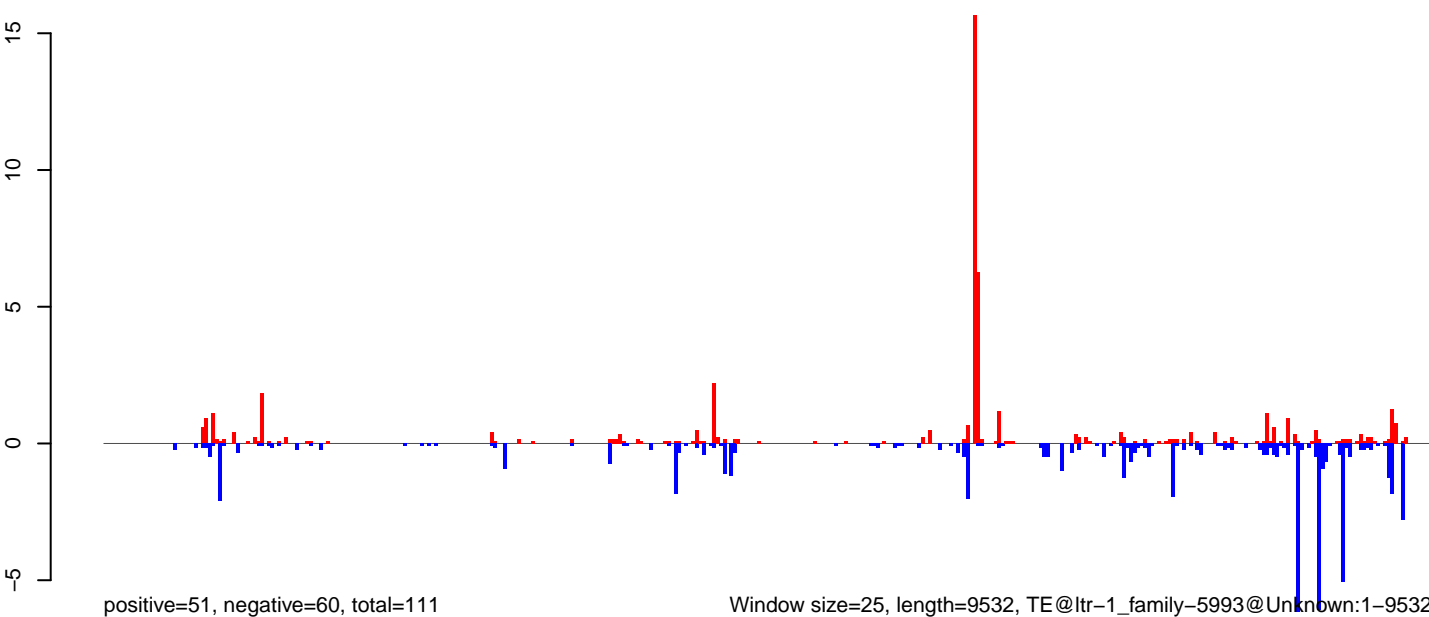
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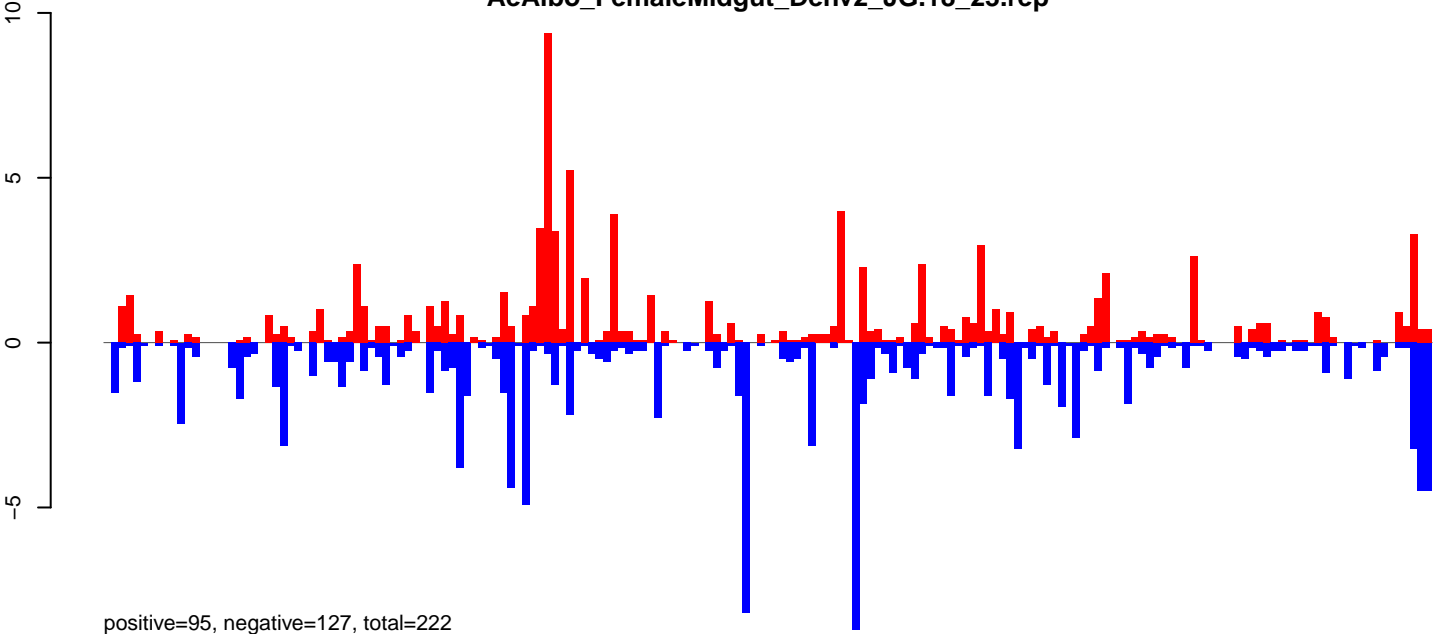


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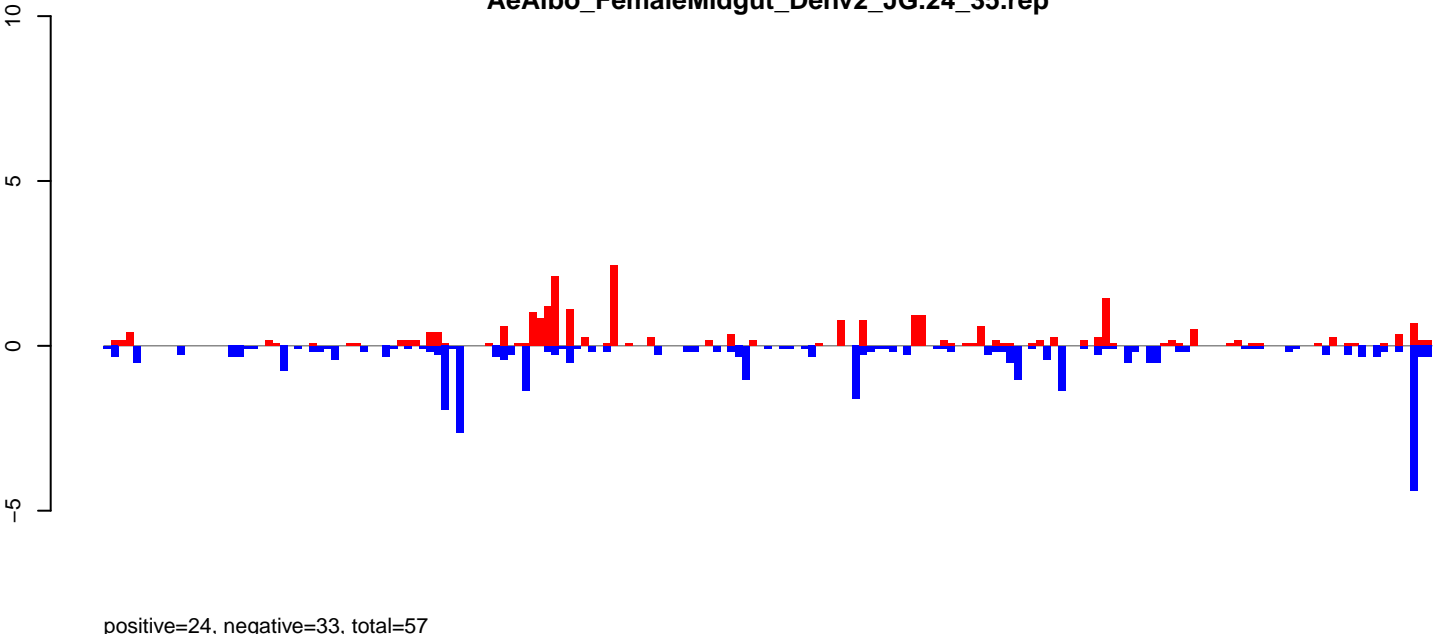


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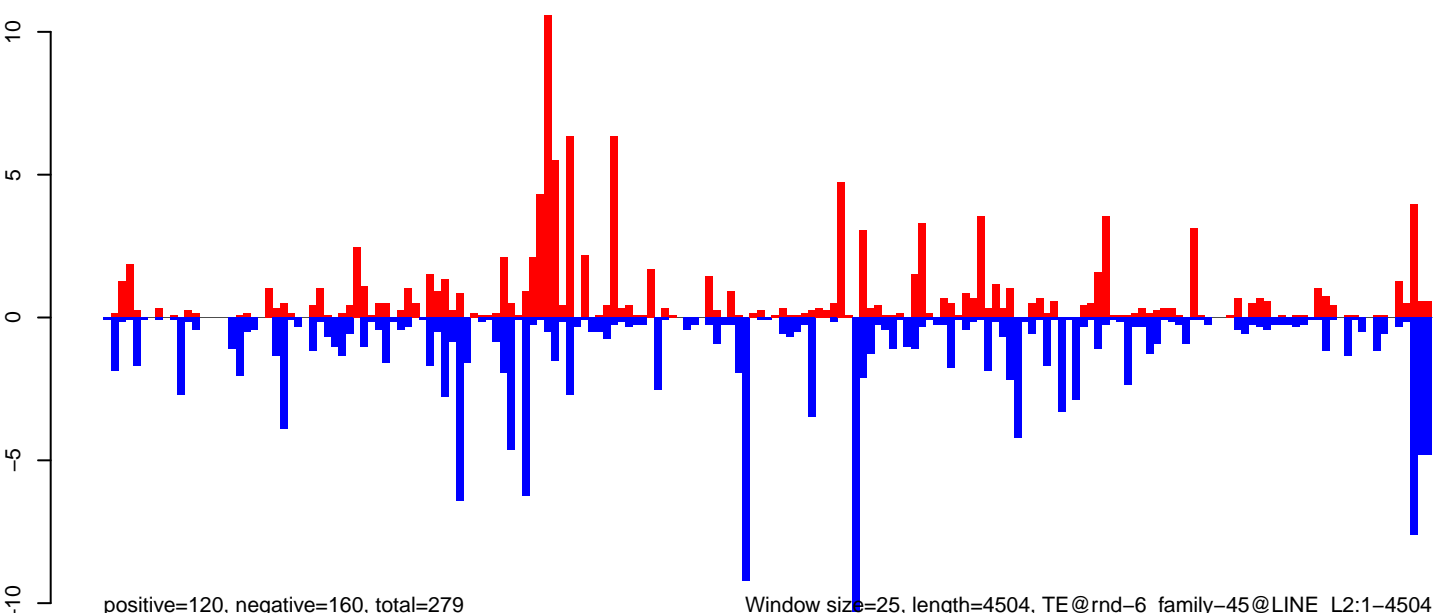
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

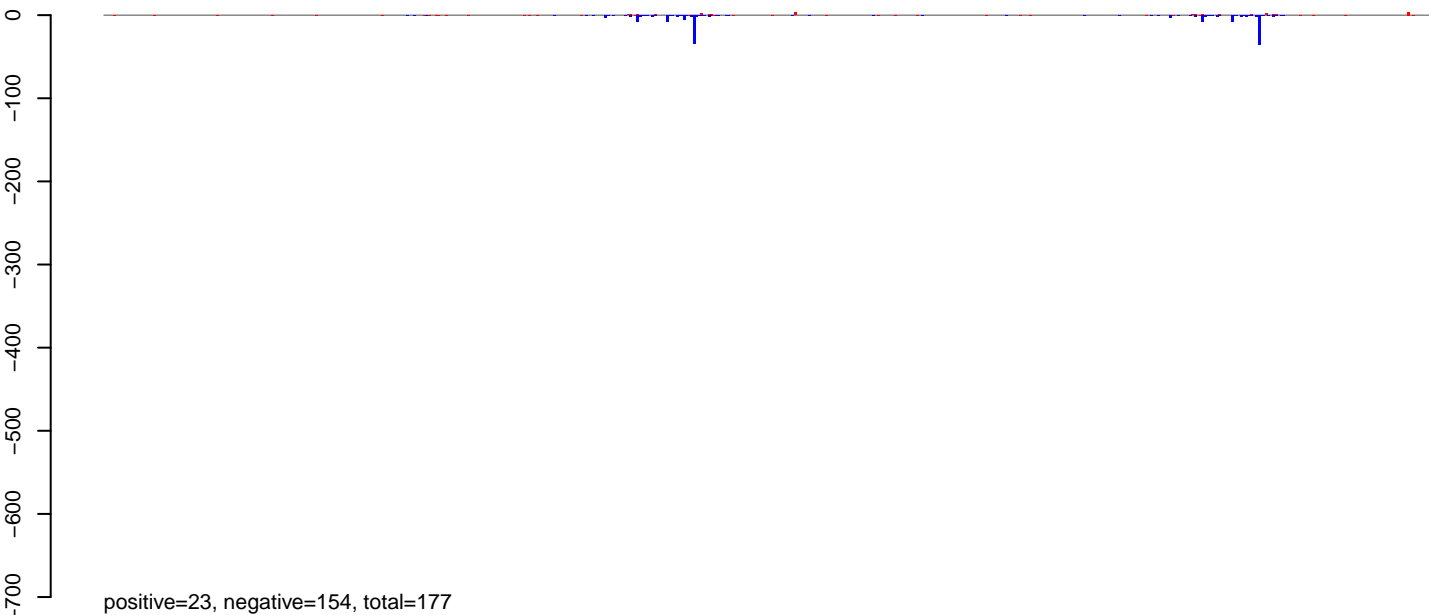


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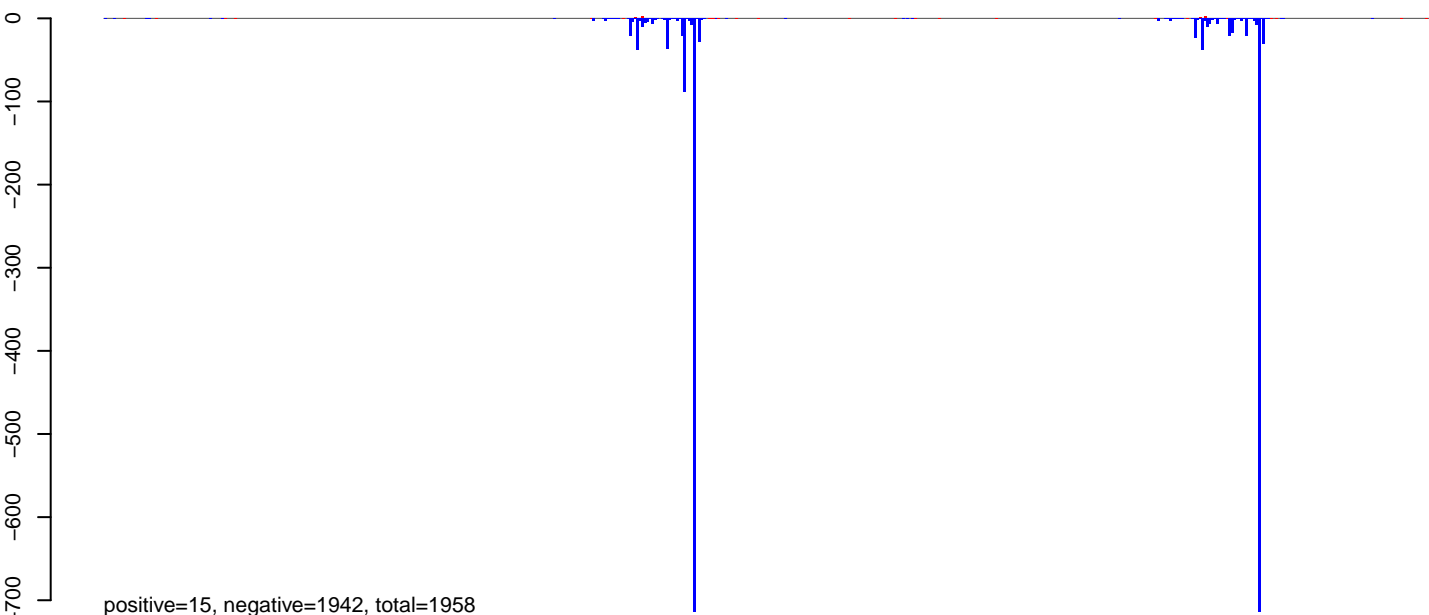


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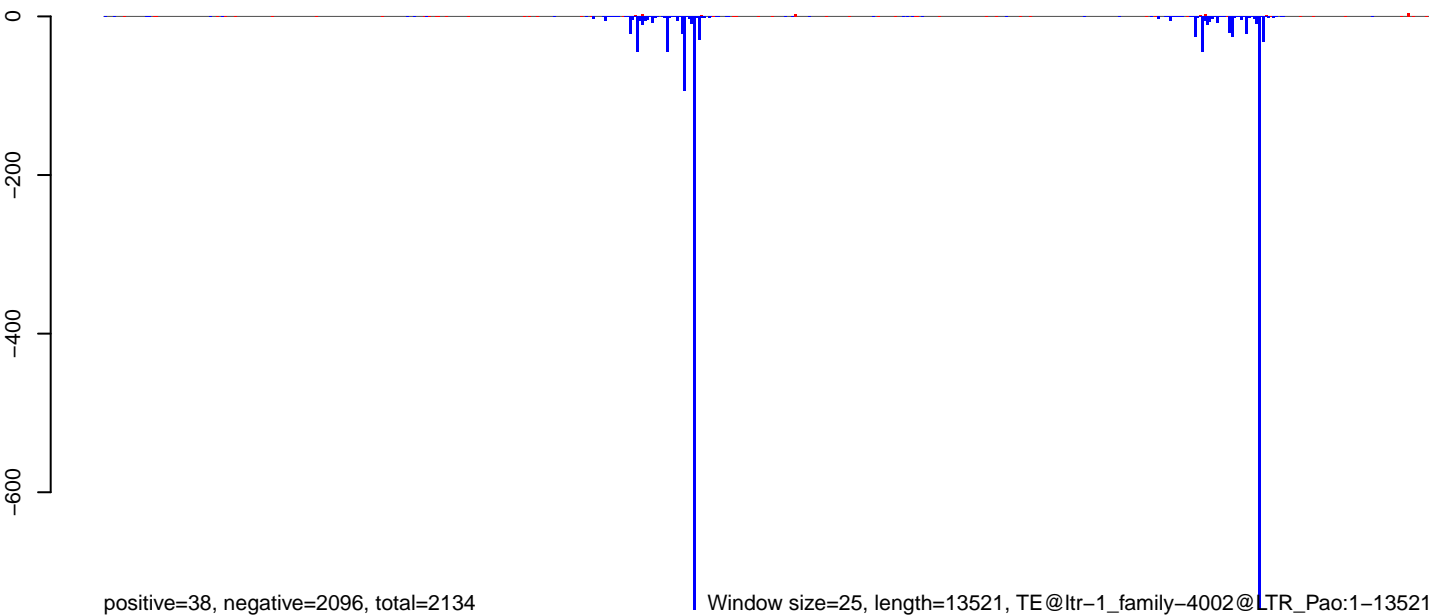
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



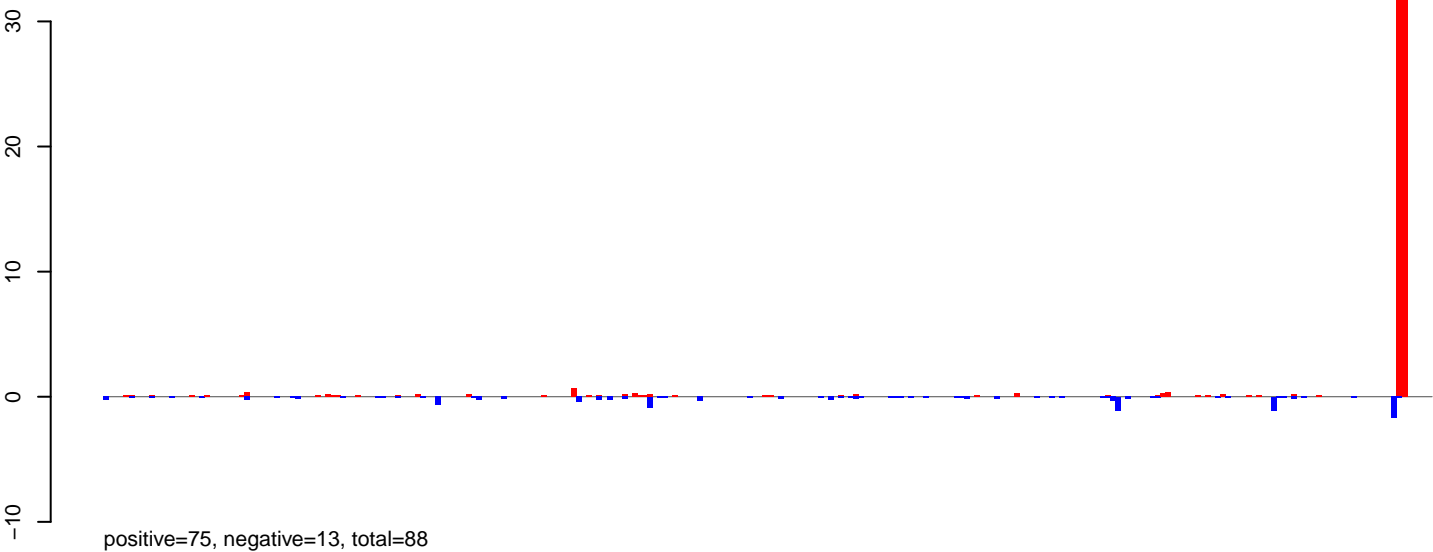
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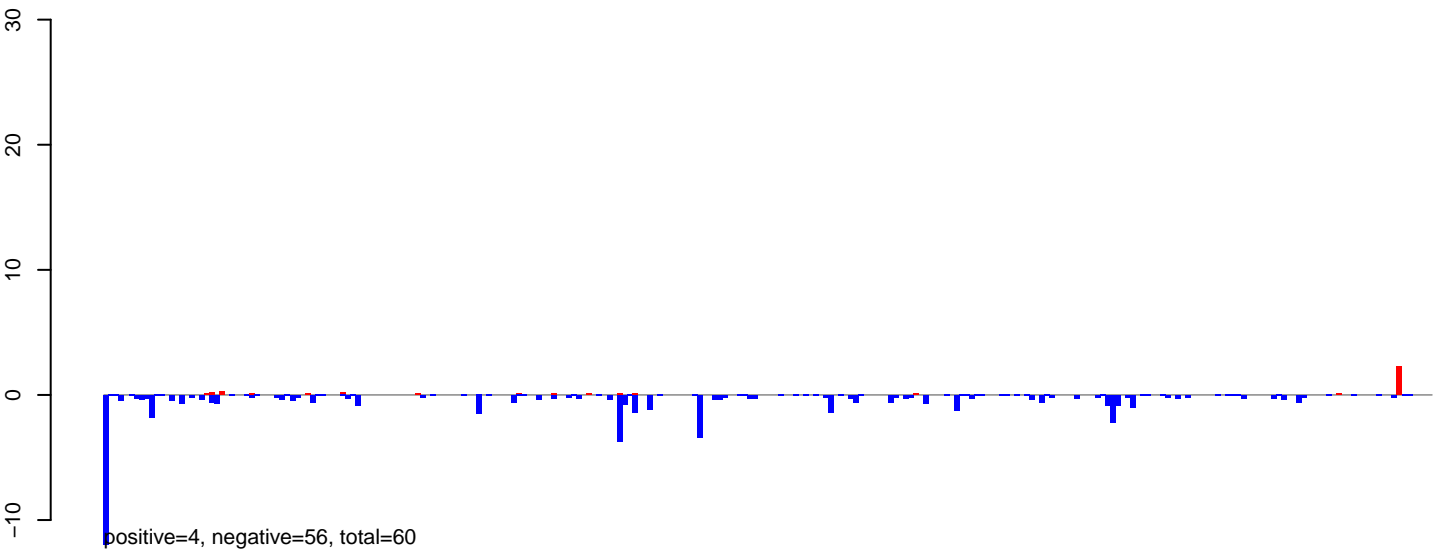
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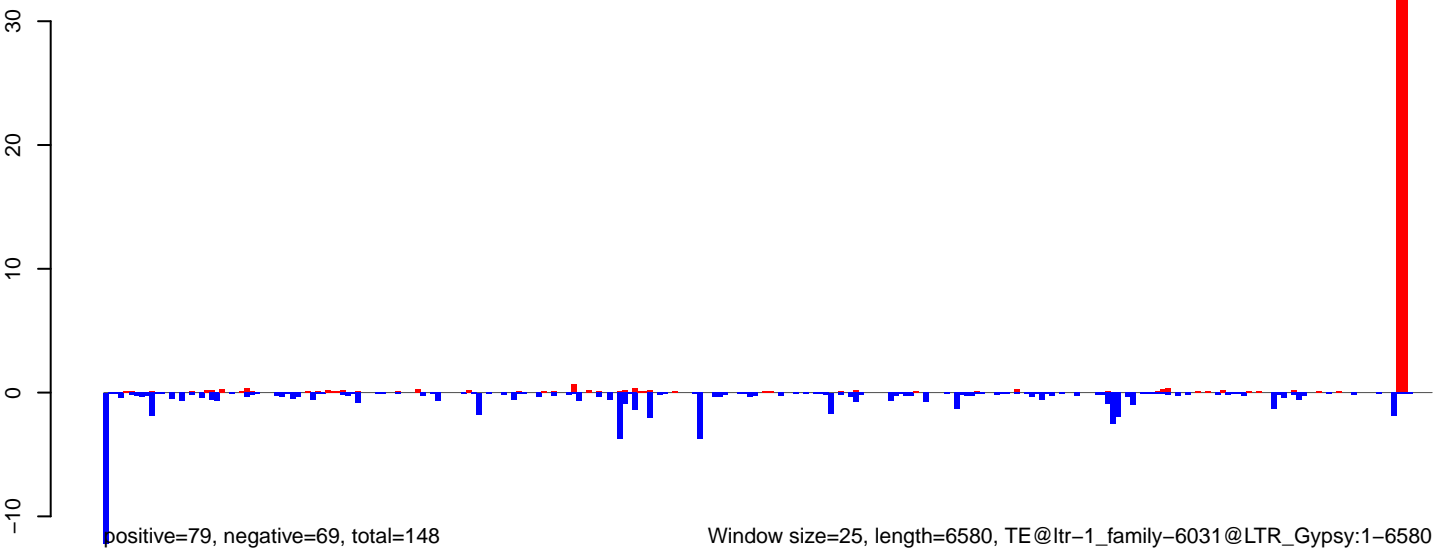
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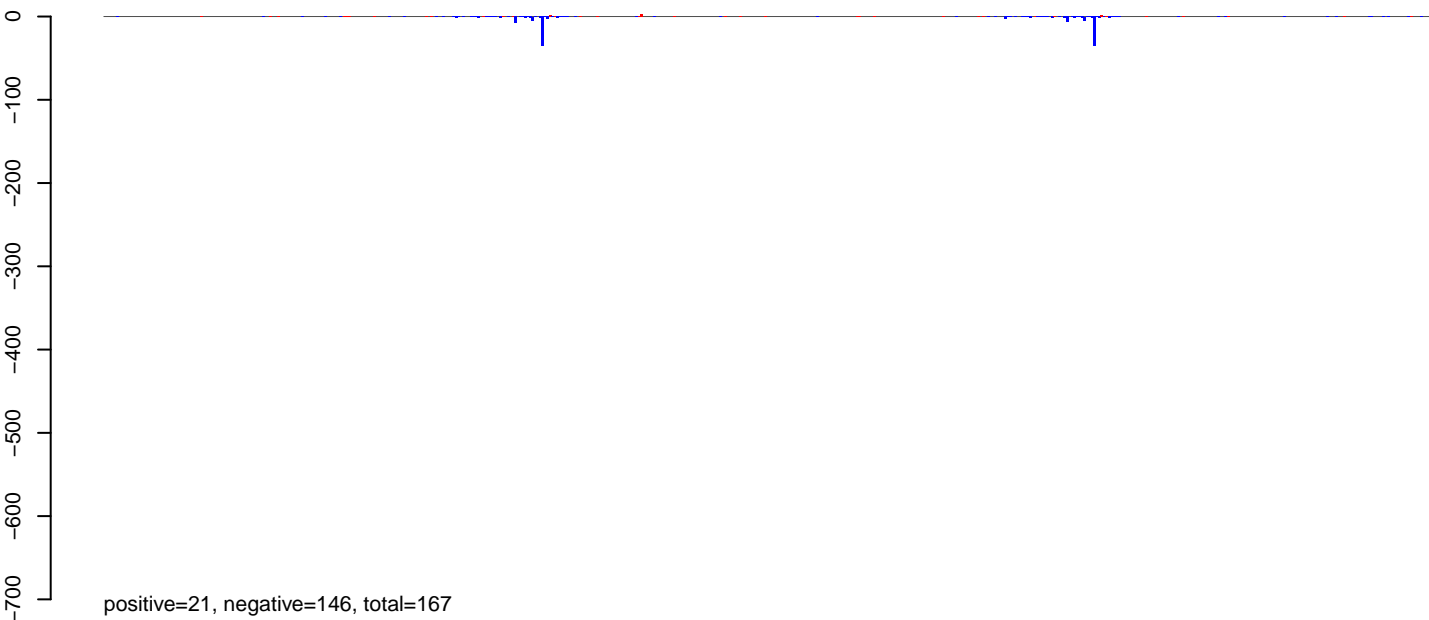
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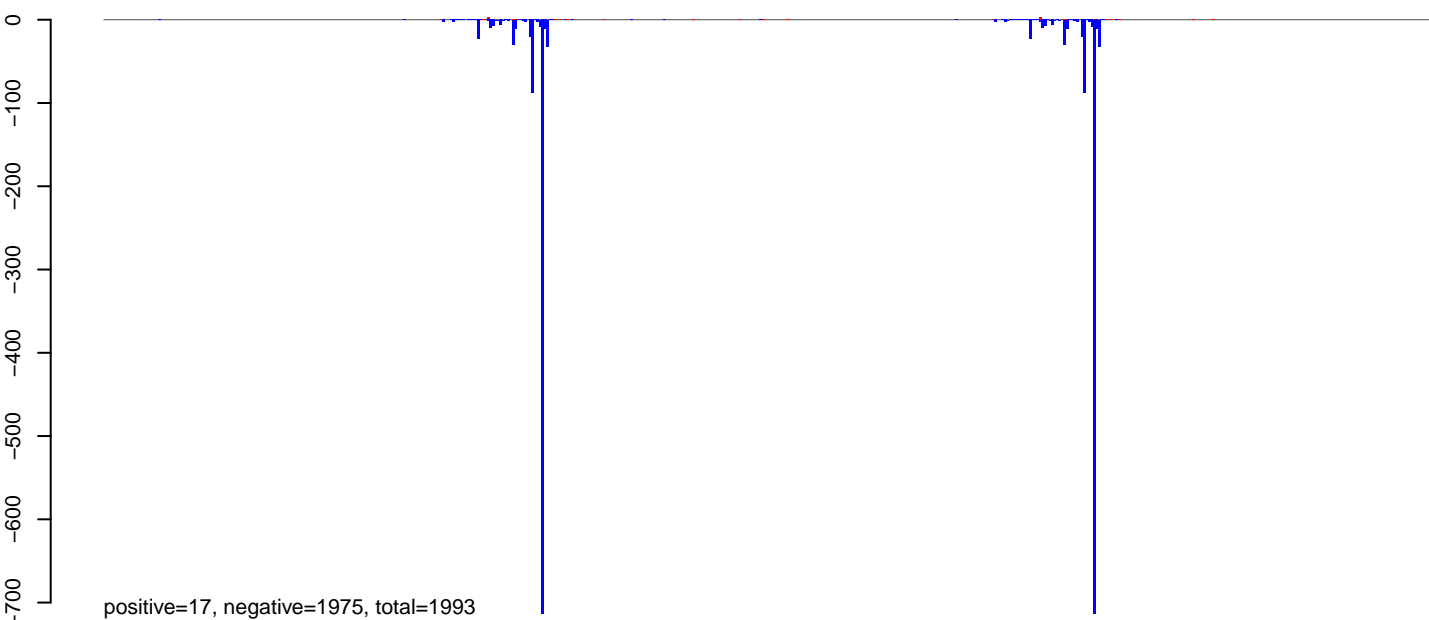
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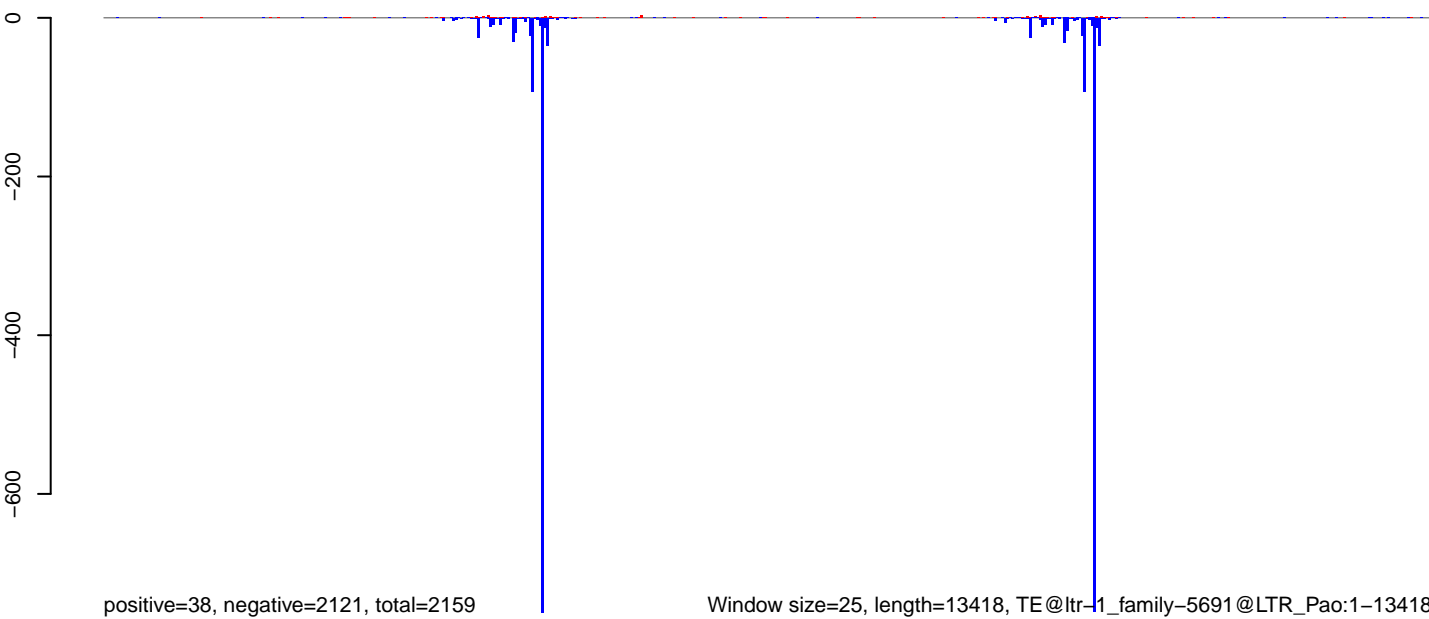
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



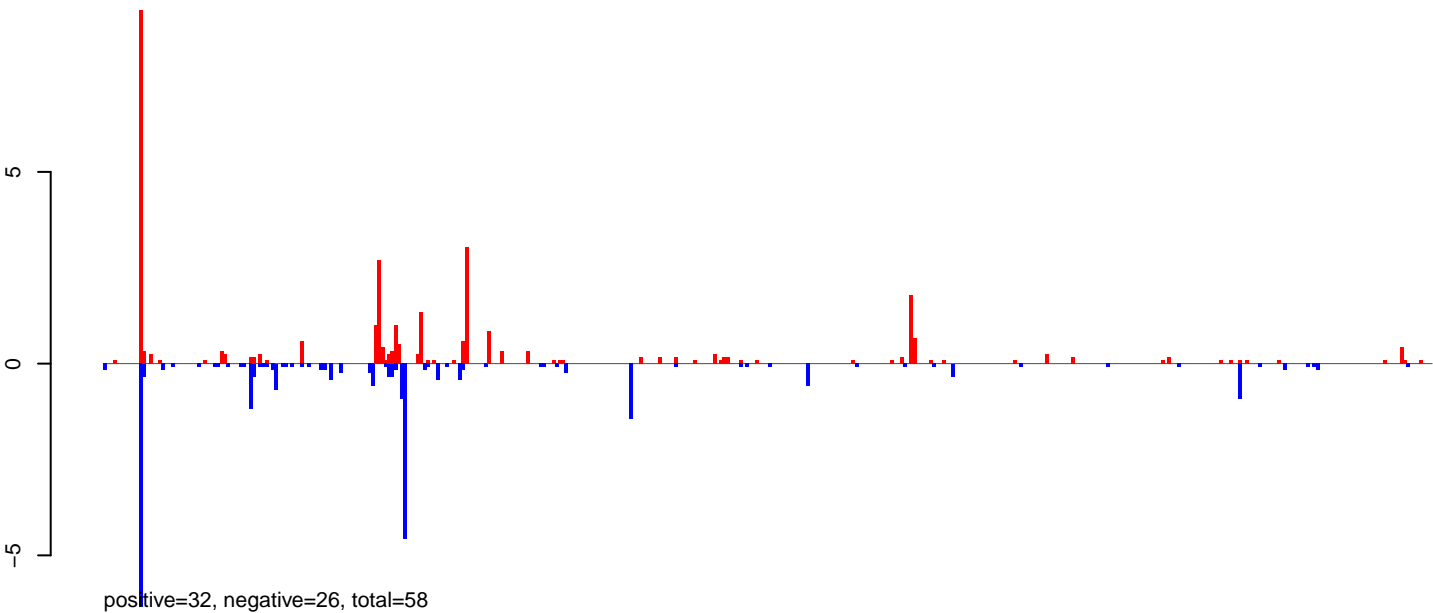
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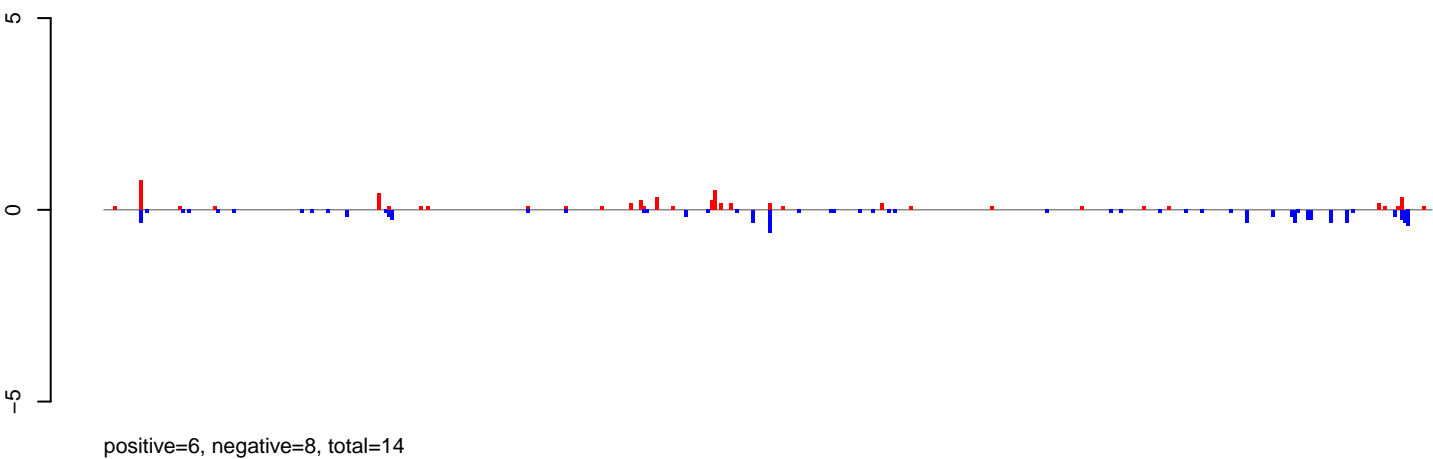
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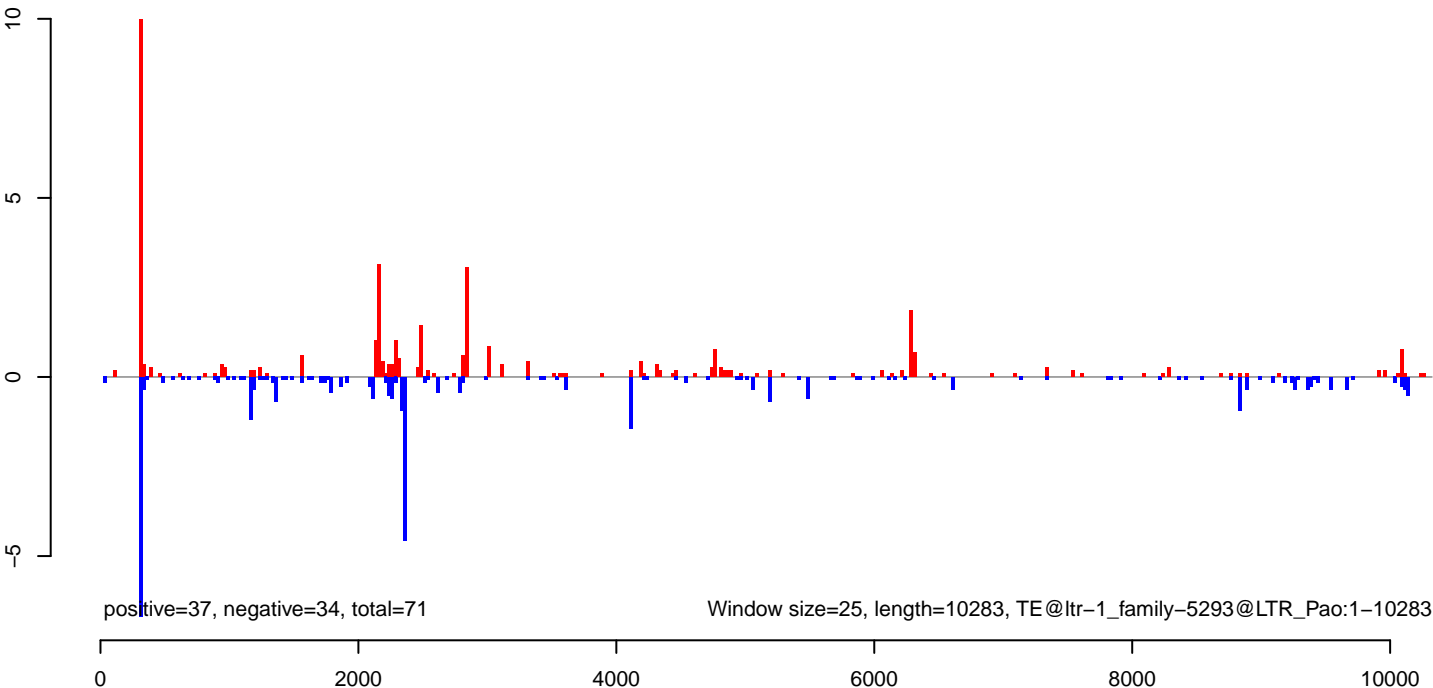
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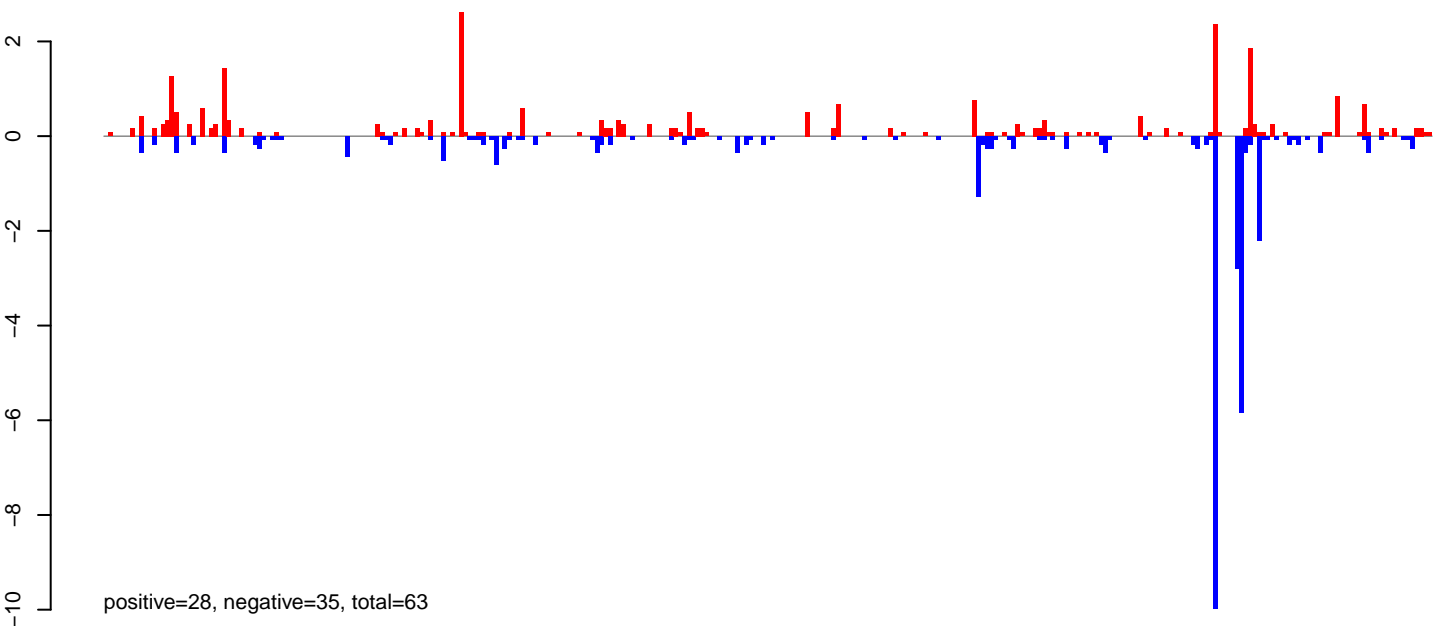
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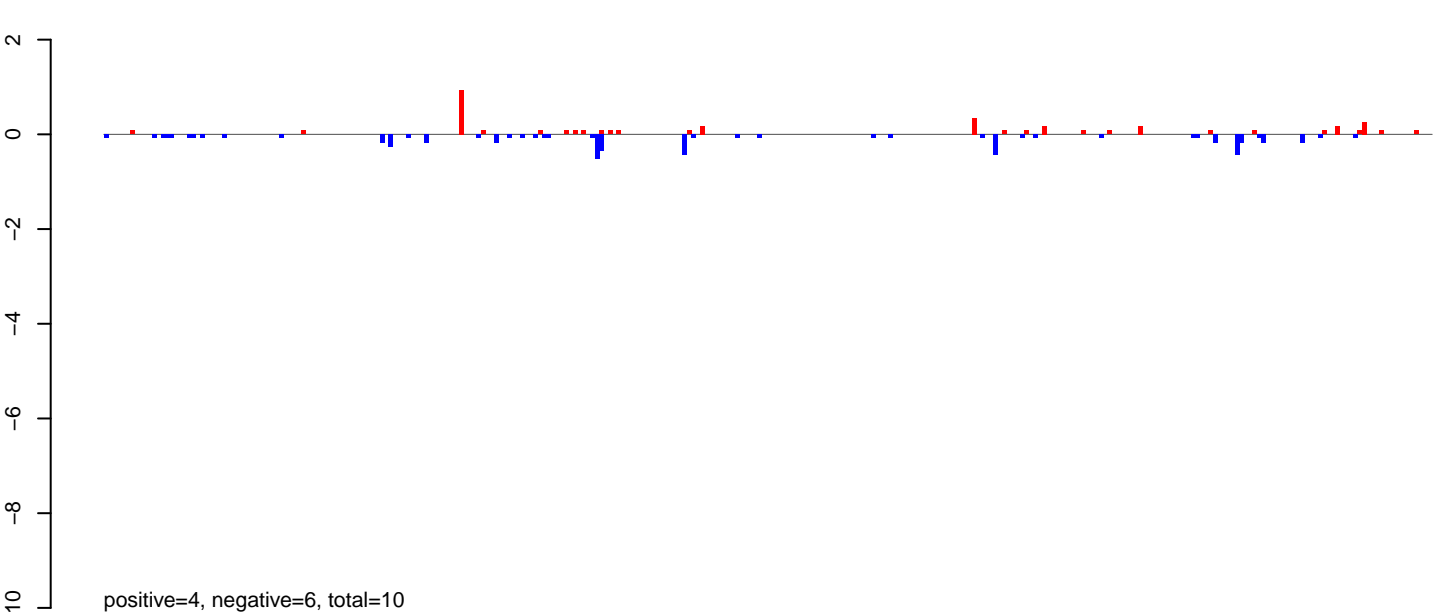
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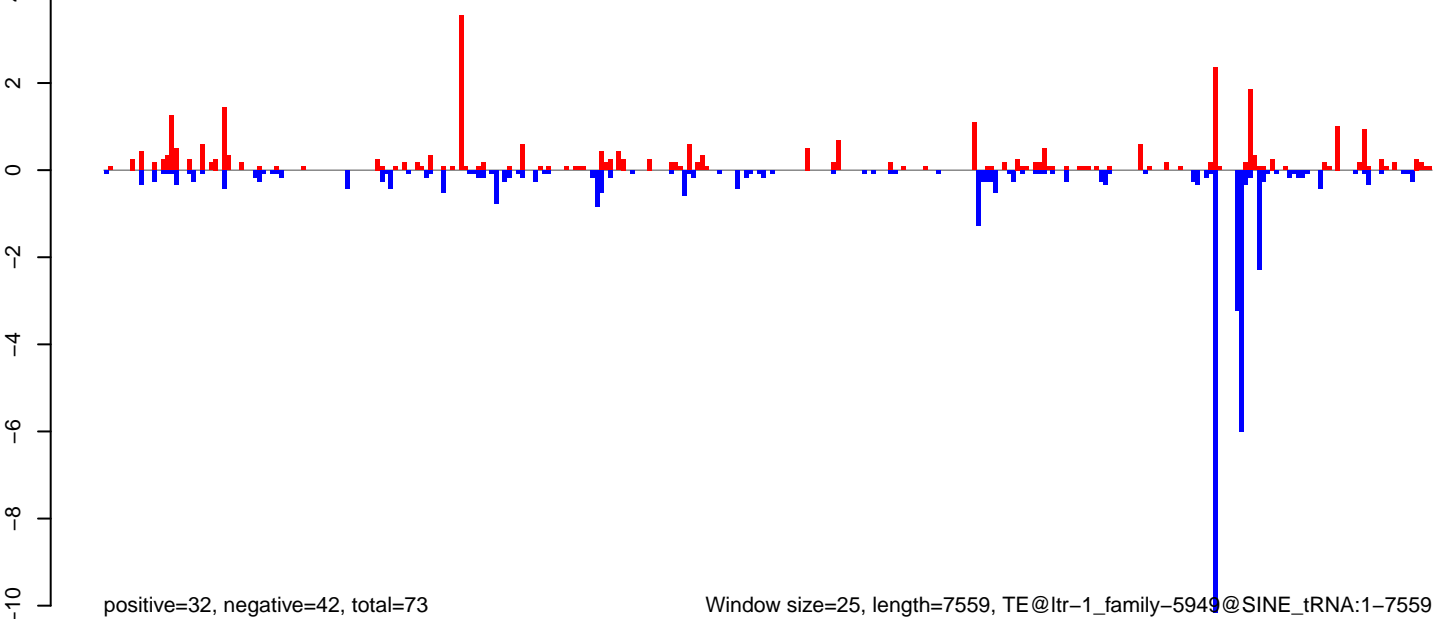
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



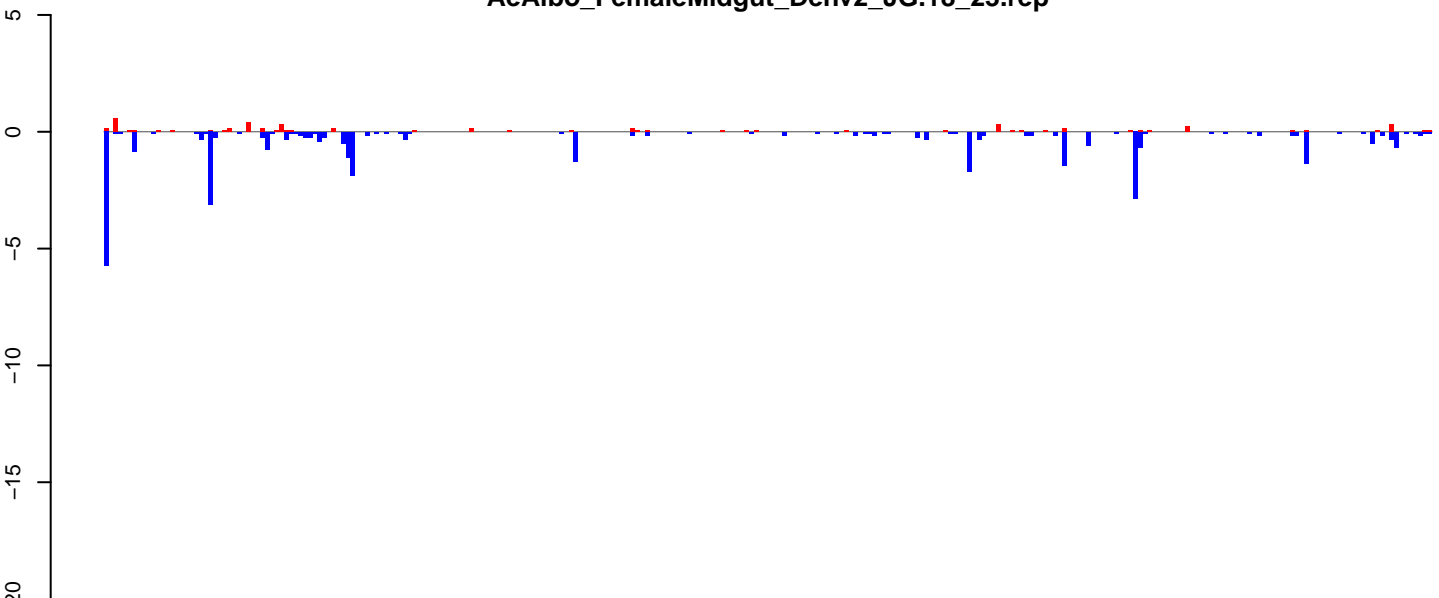
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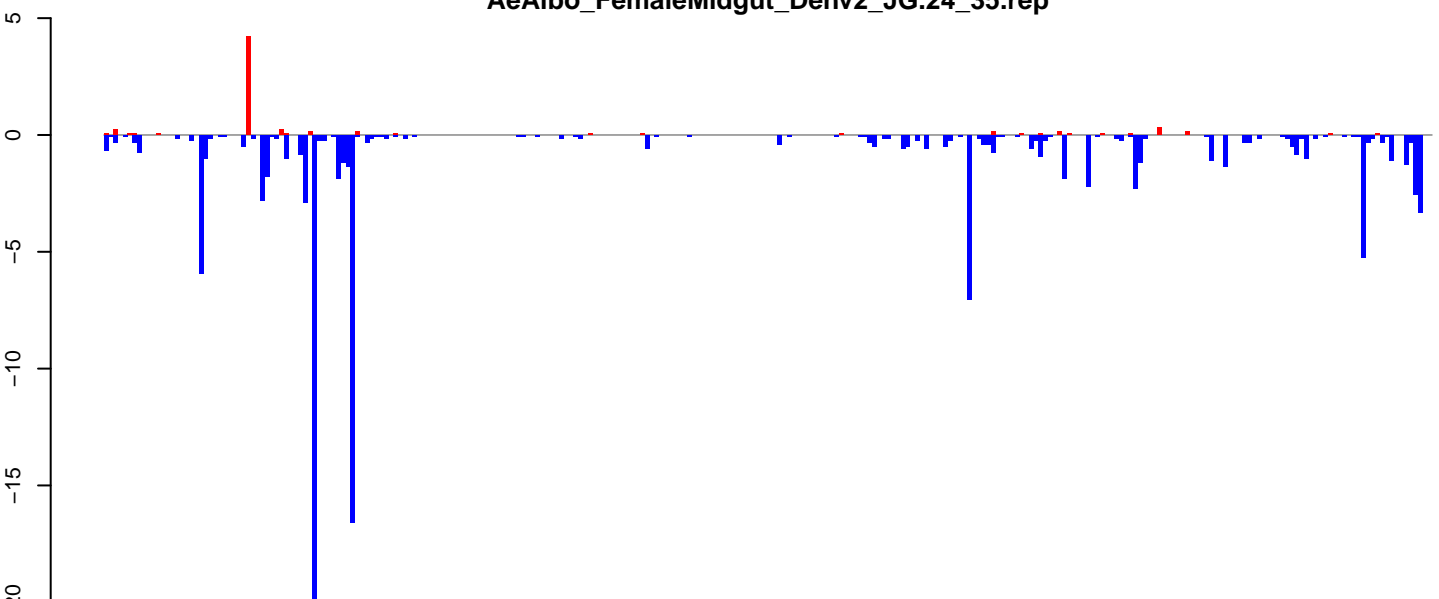
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



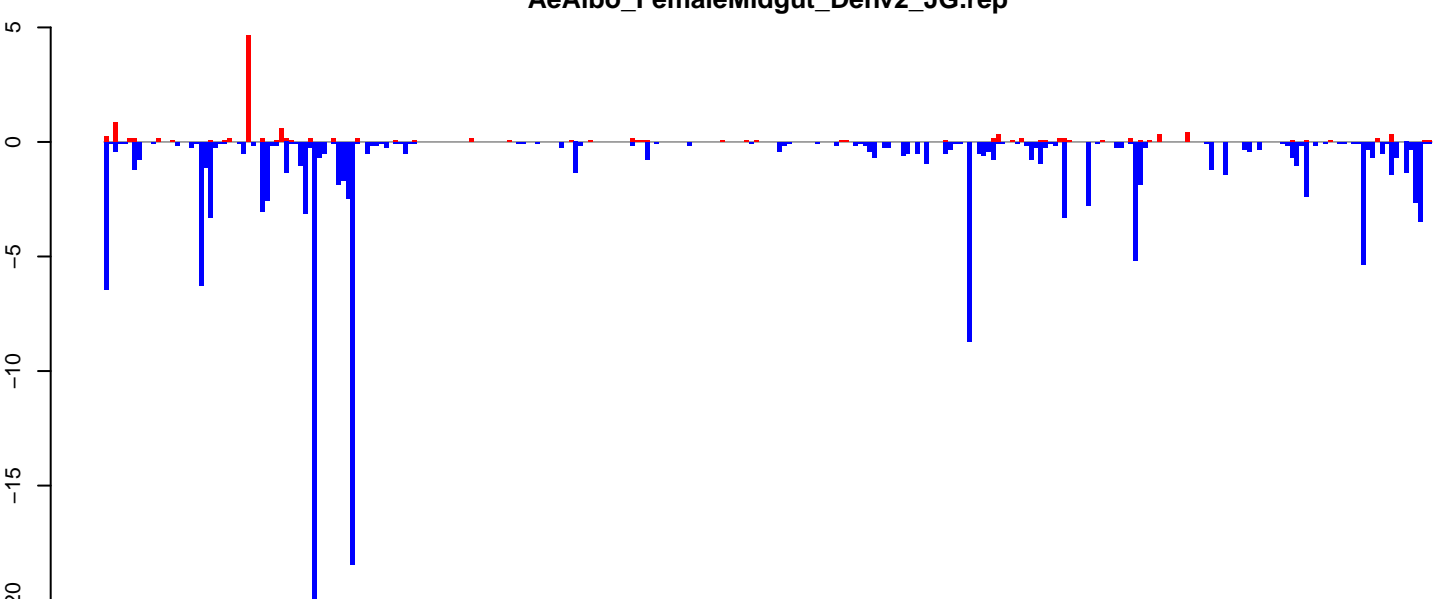
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=7, negative=111, total=119

AeAlbo_FemaleMidgut_Denv2_JG.rep

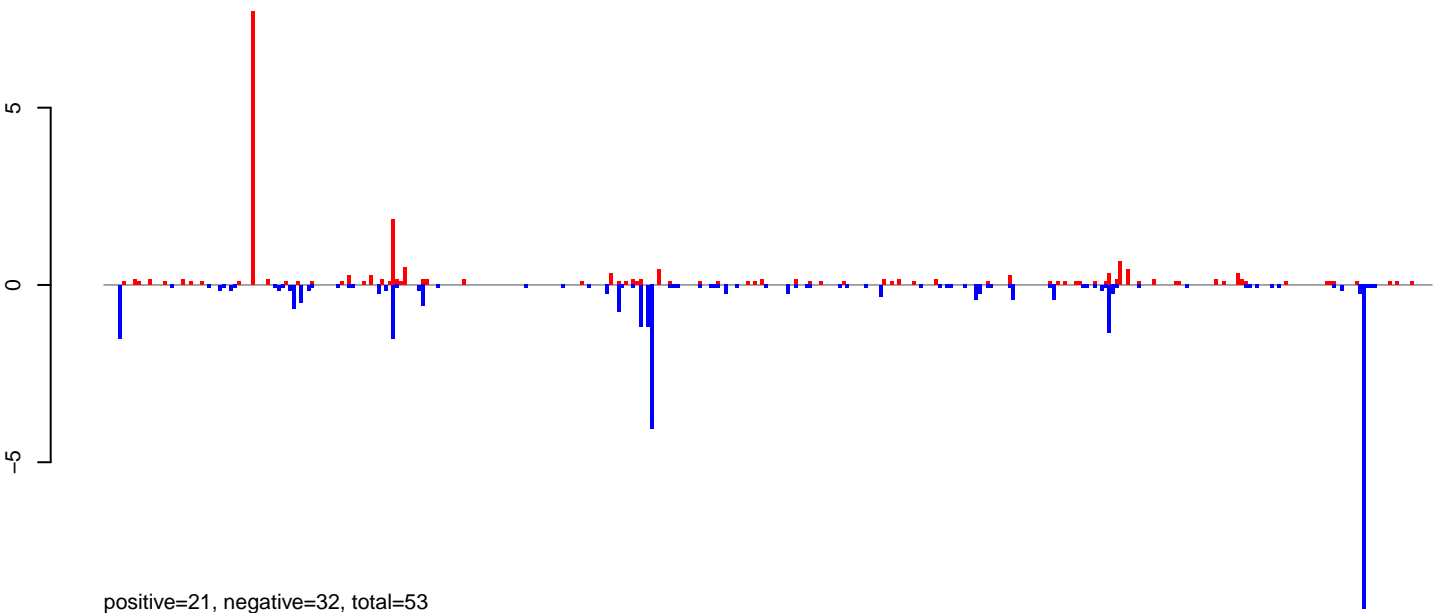


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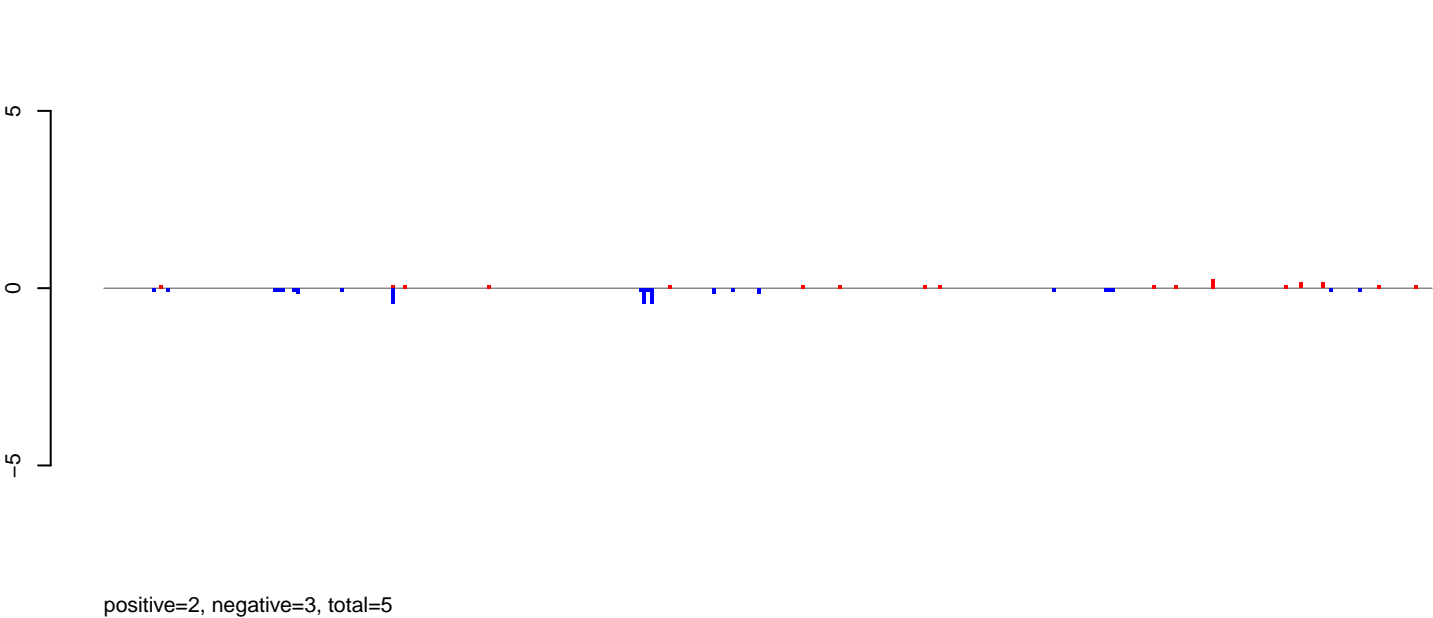
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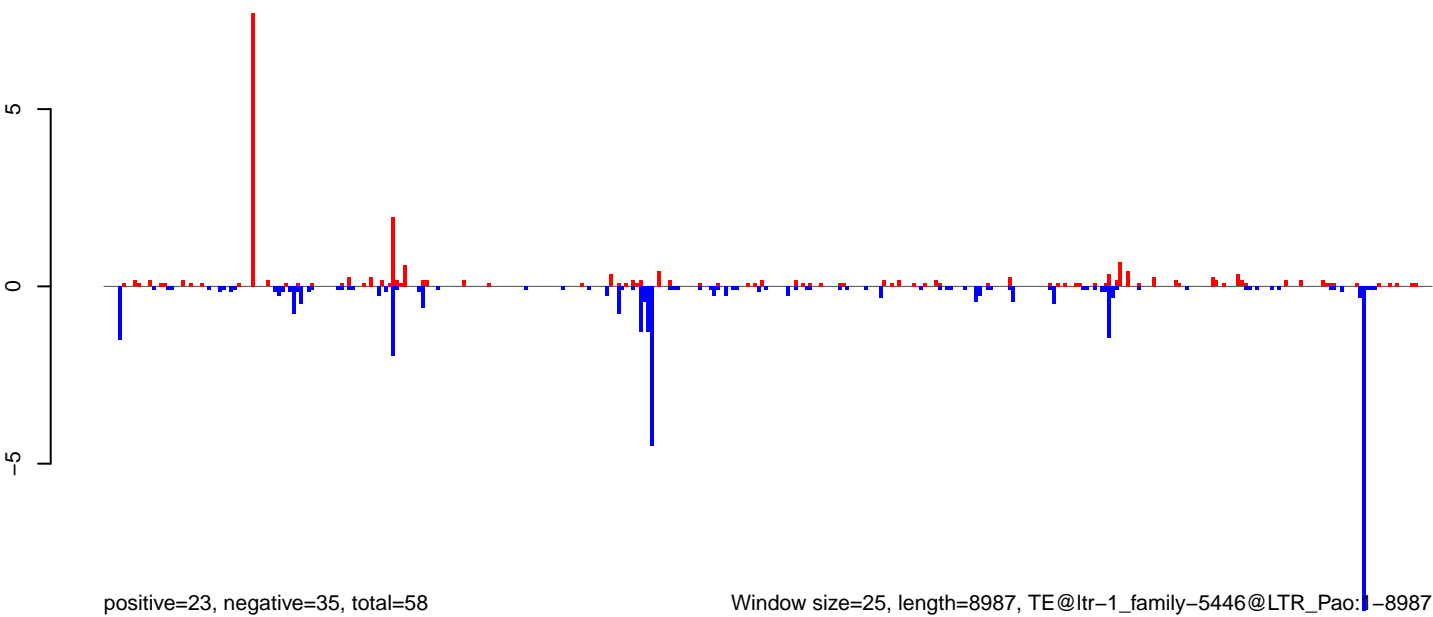
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



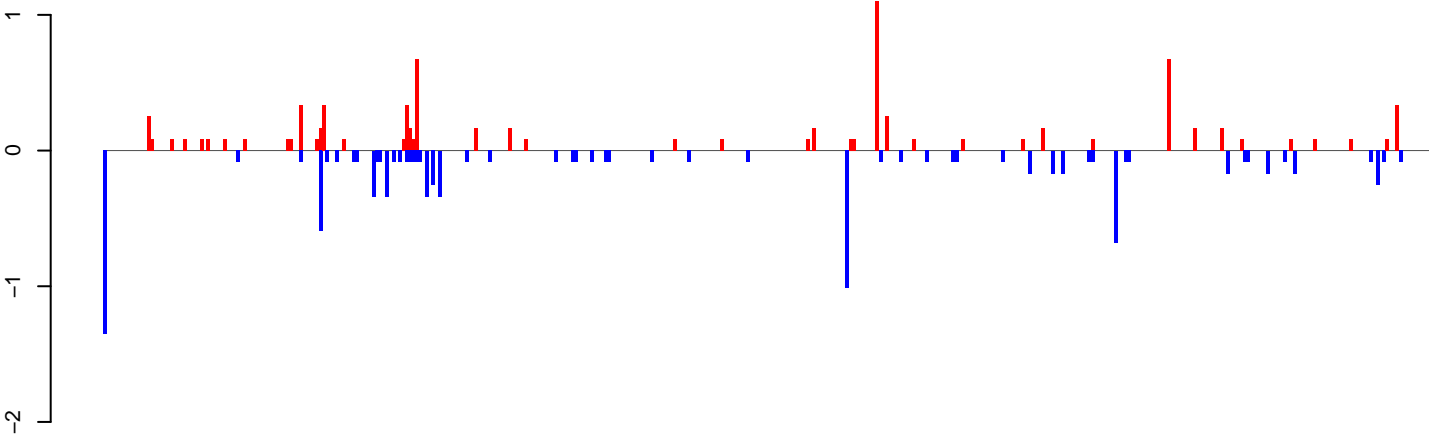
AeAlbo_FemaleMidgut_Denv2_JG.rep



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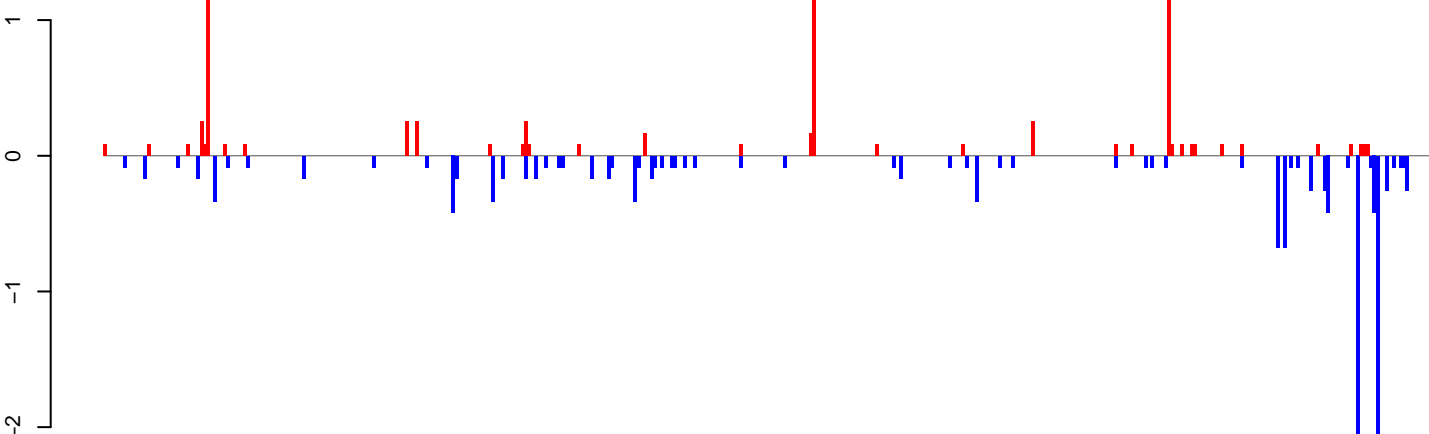
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



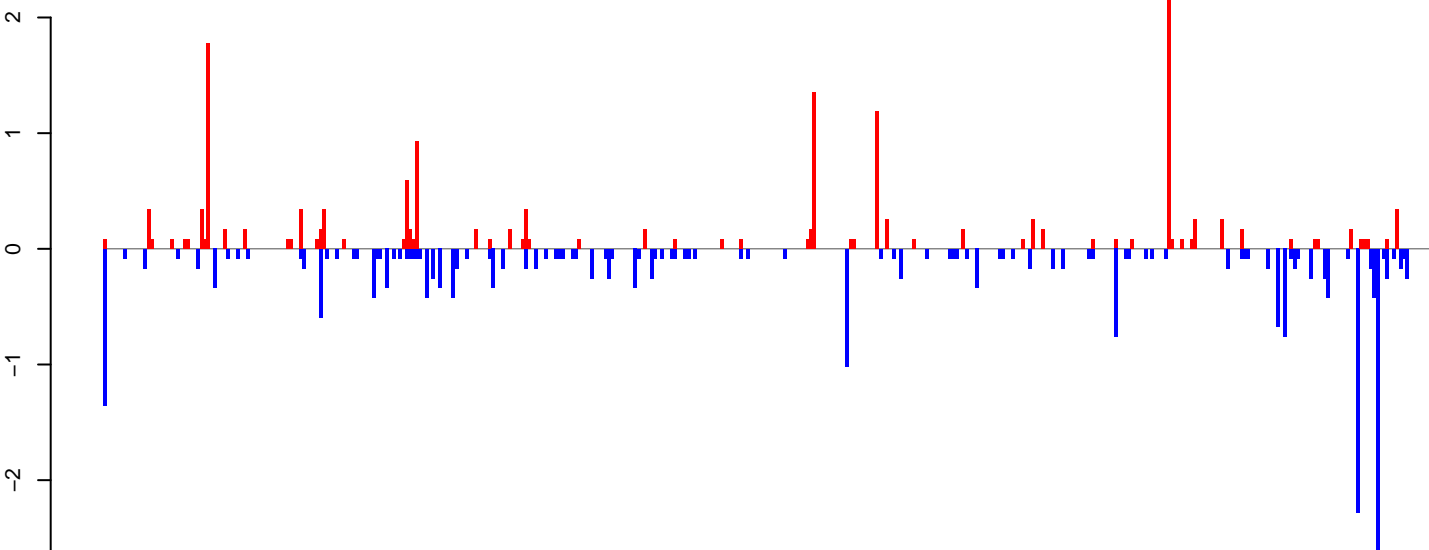
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=8, negative=15, total=23

AeAlbo_FemaleMidgut_Denv2_JG.rep

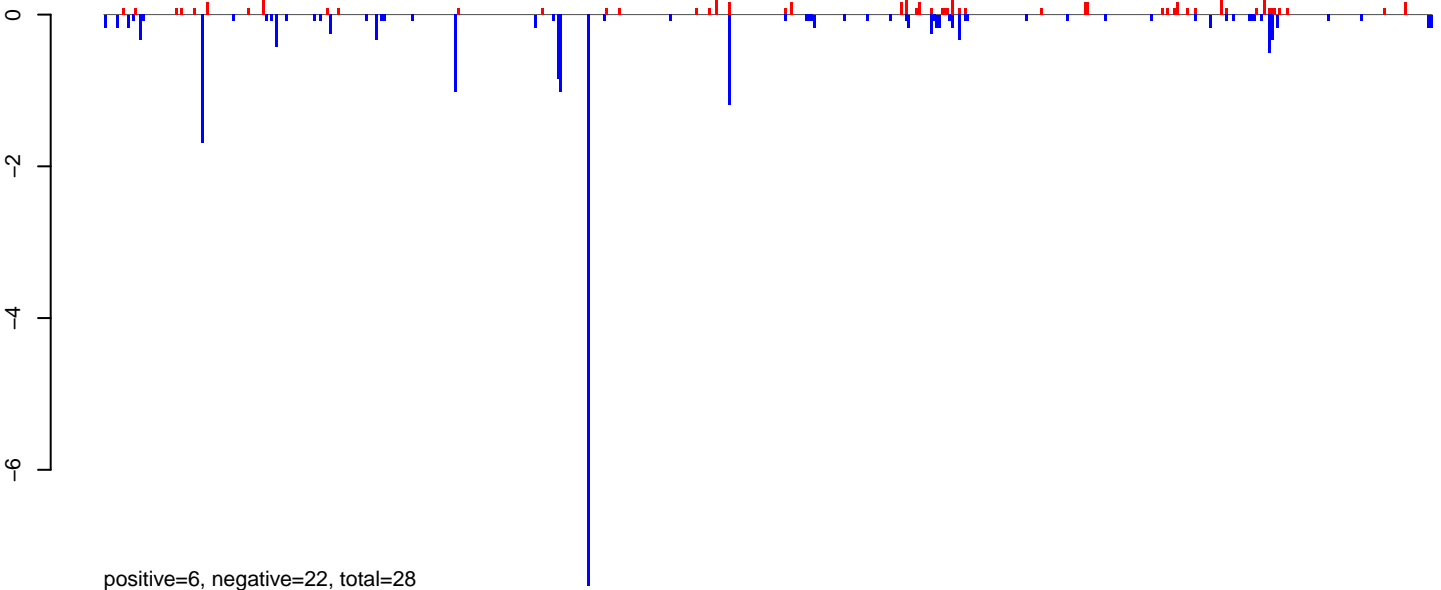


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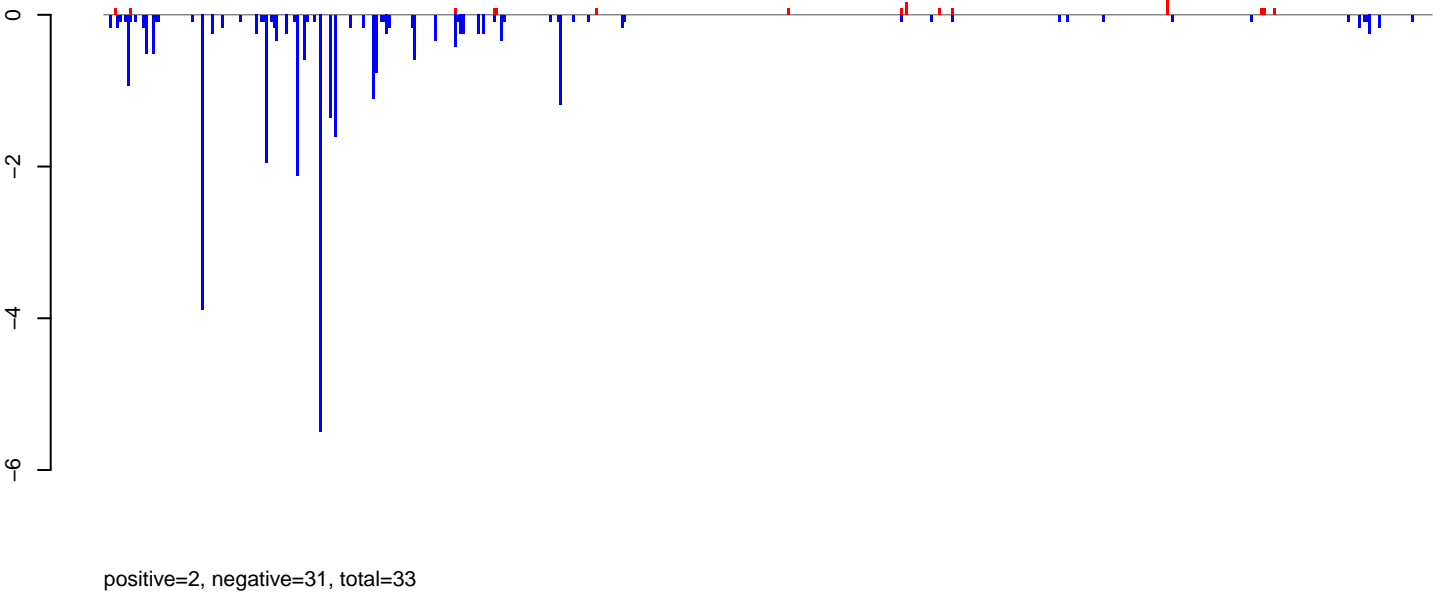
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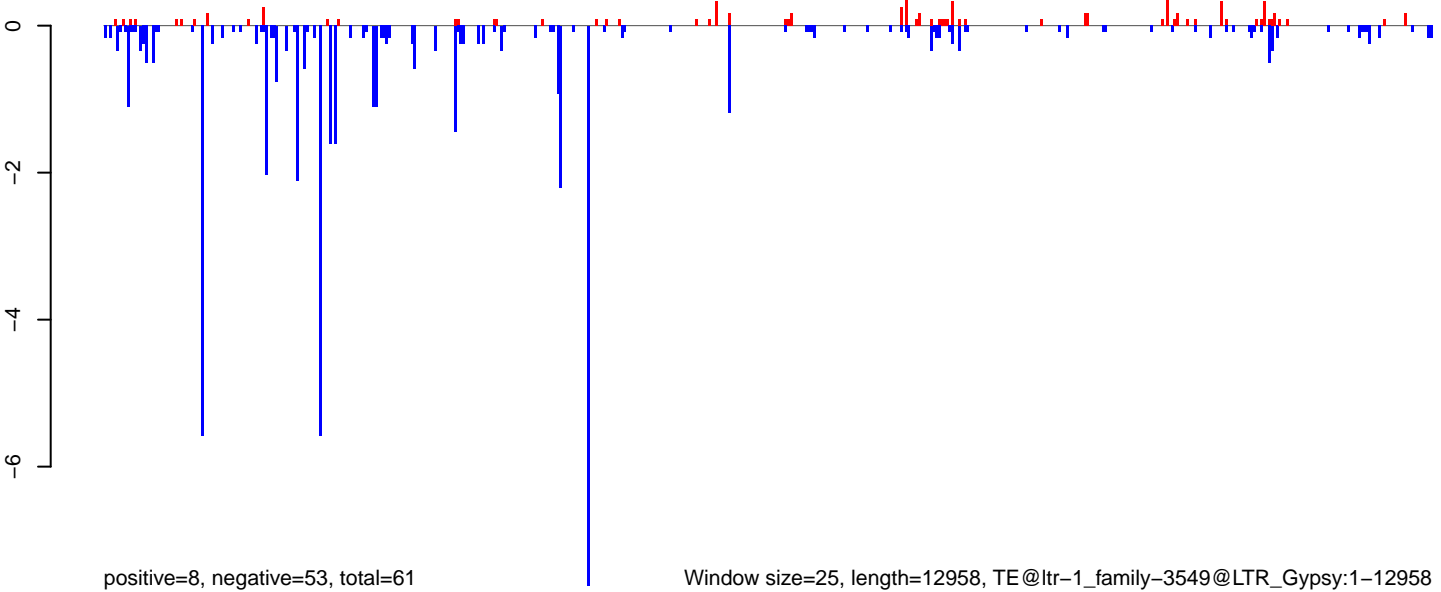
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



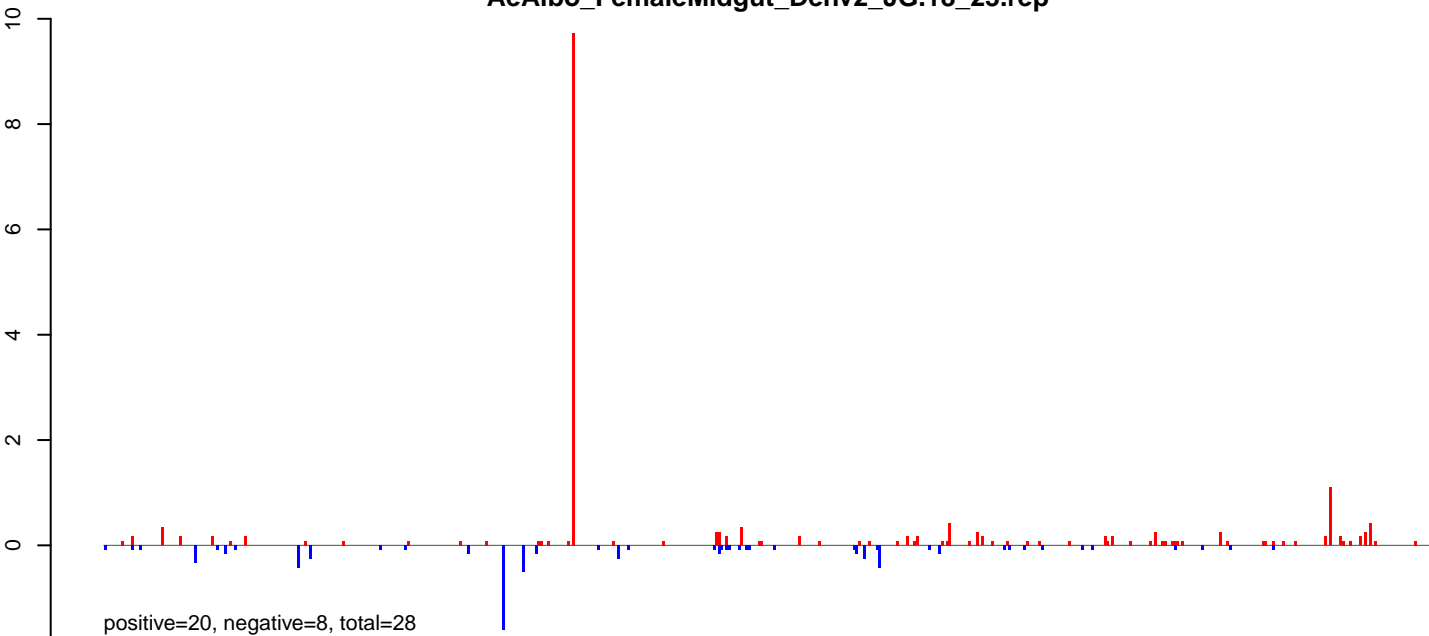
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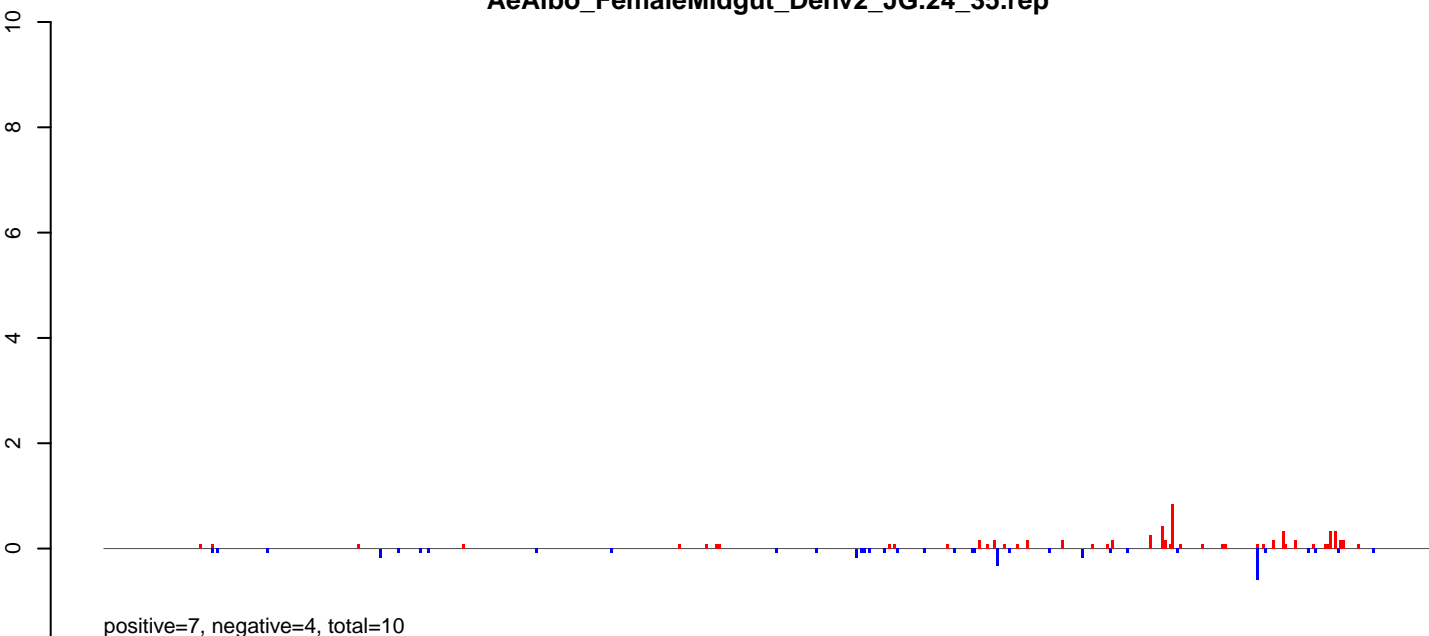
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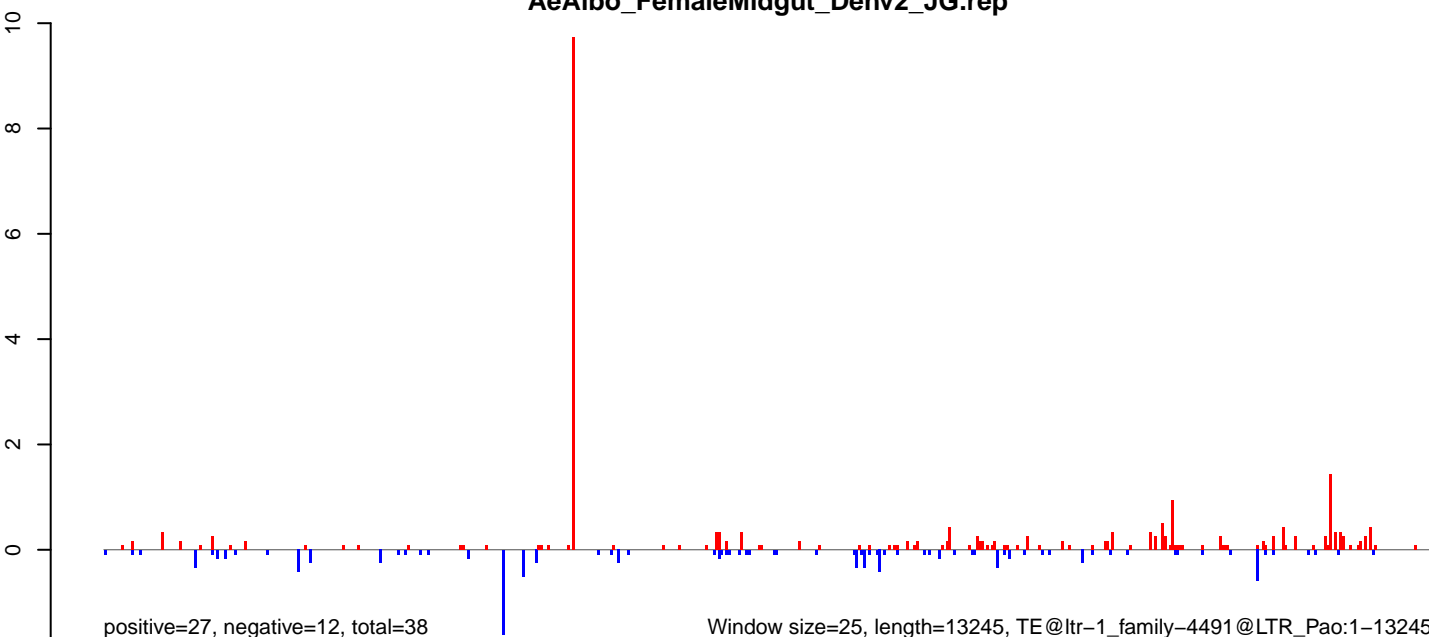
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



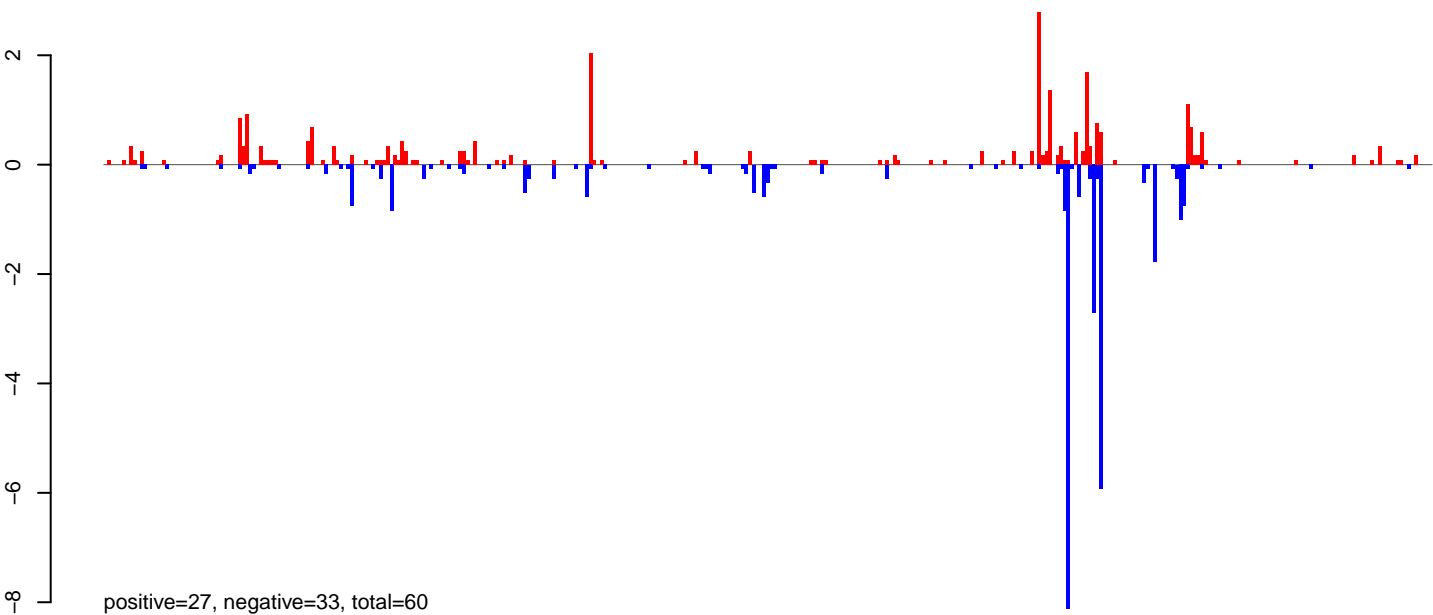
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



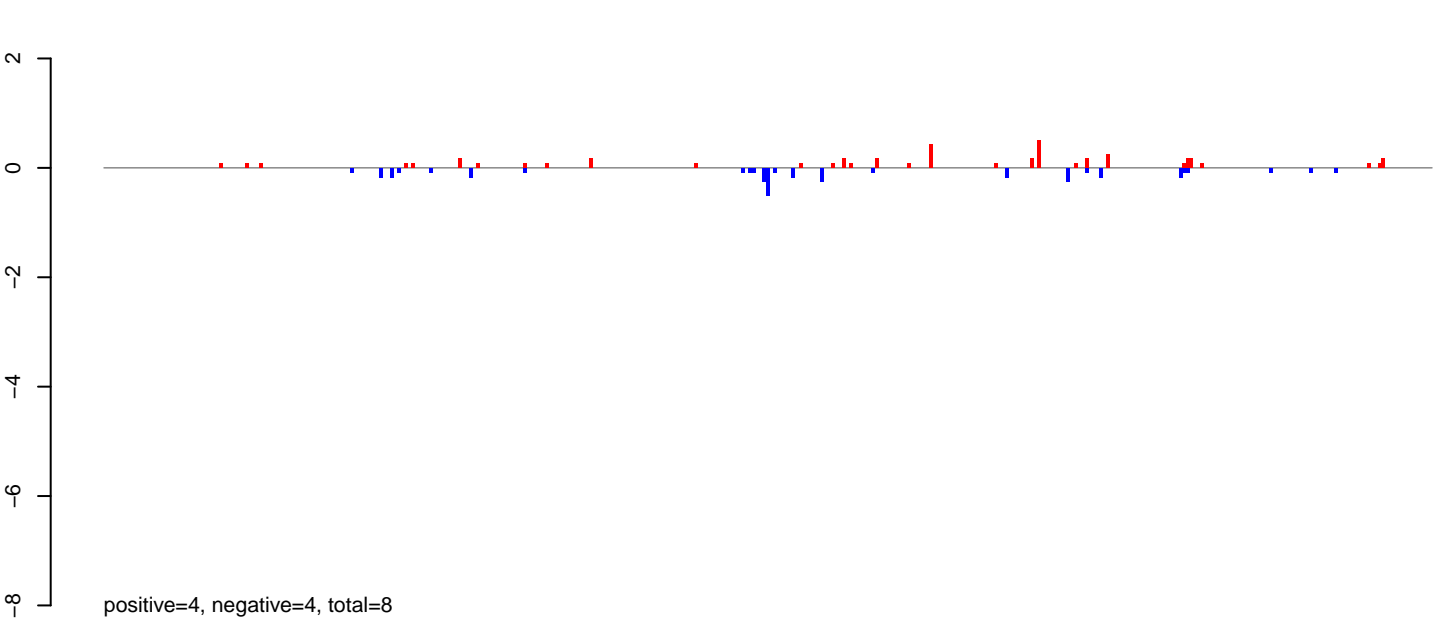
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



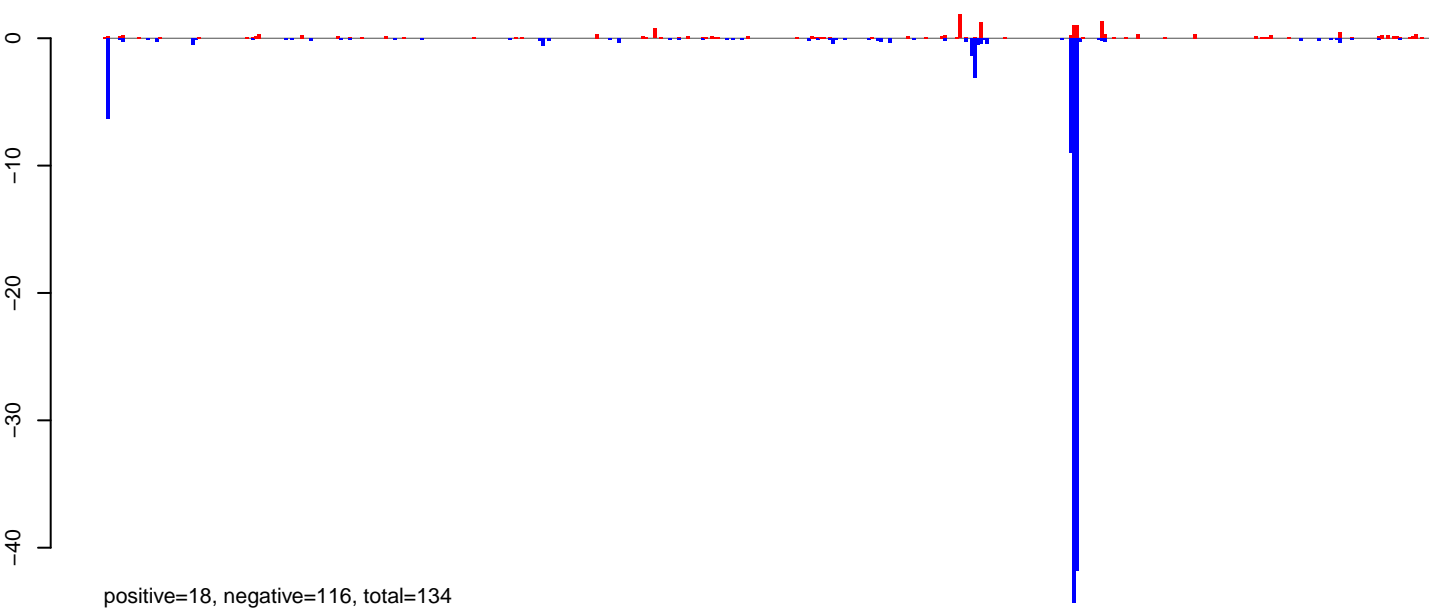
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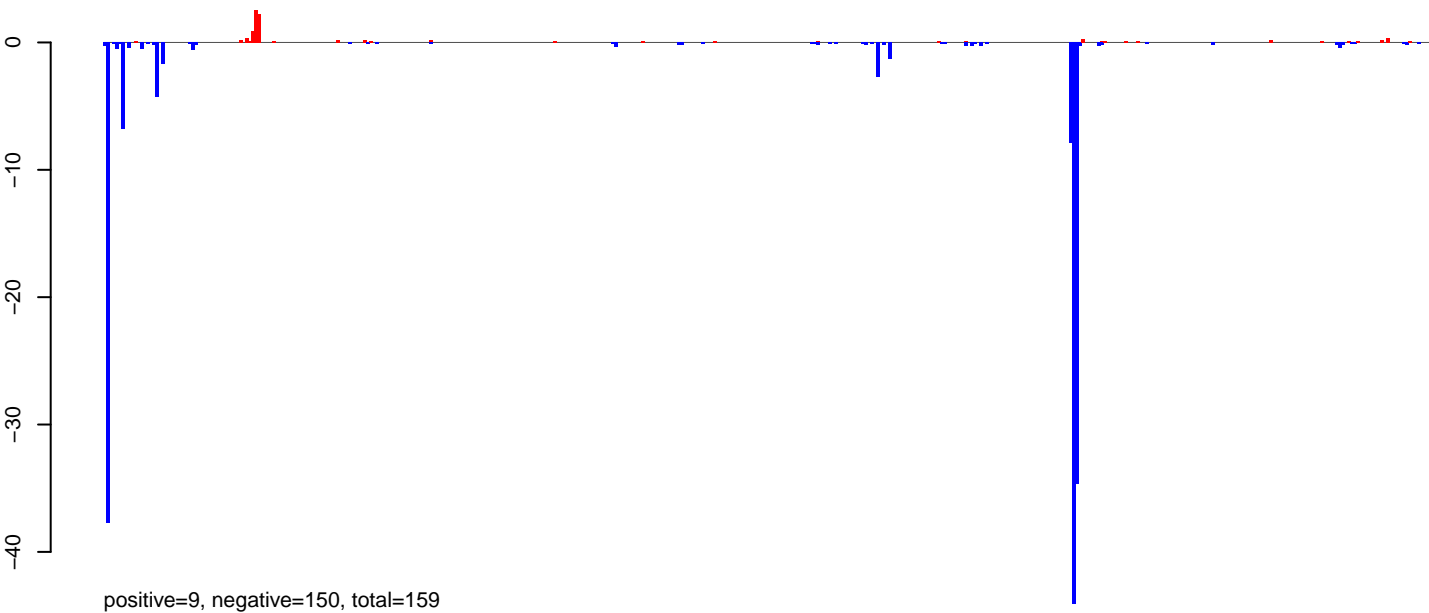
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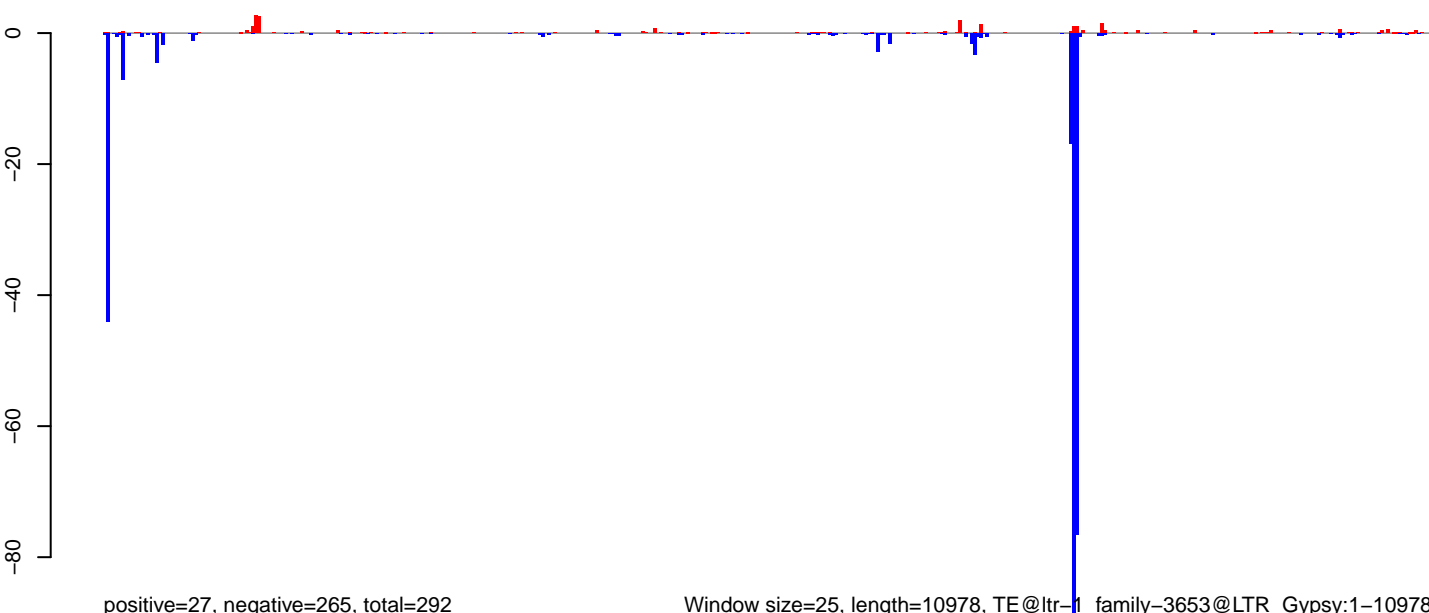
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



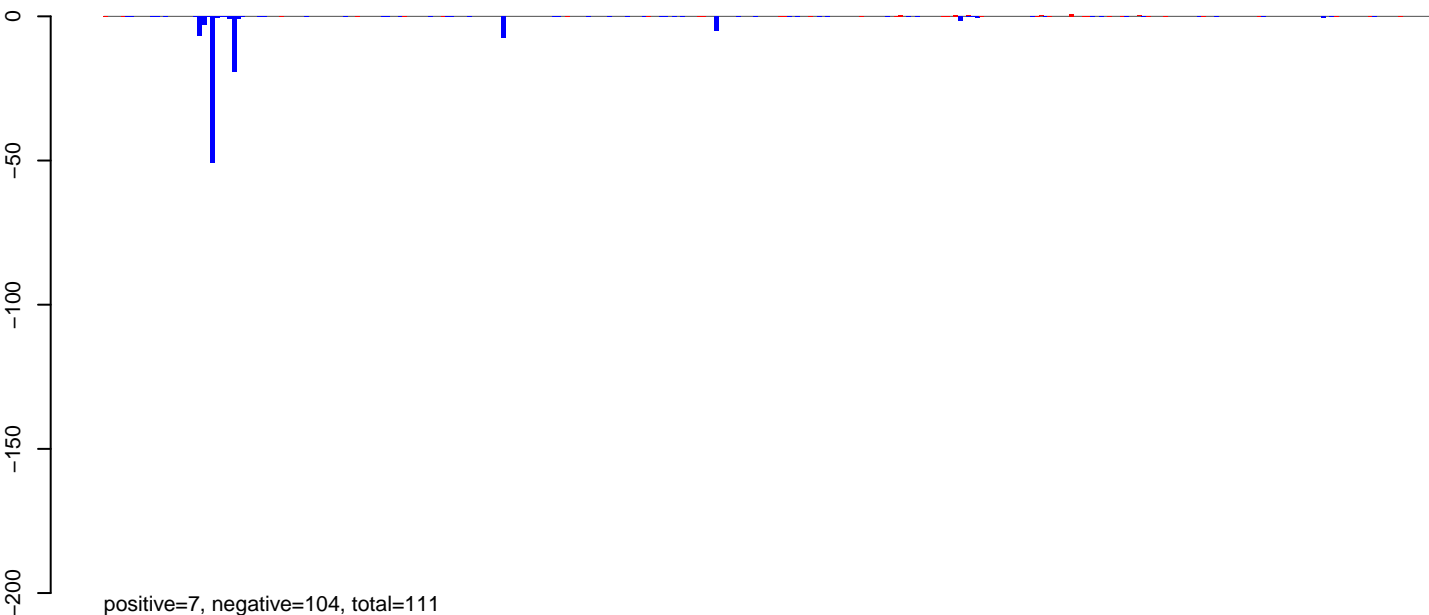
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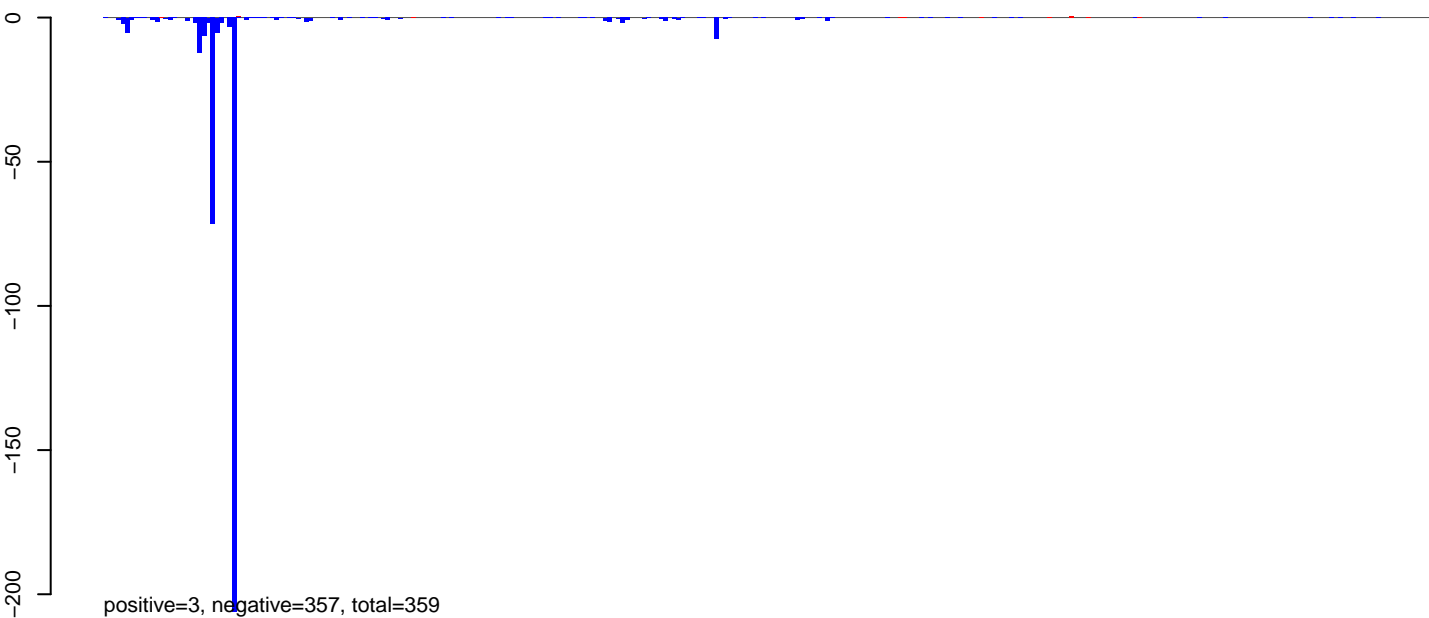
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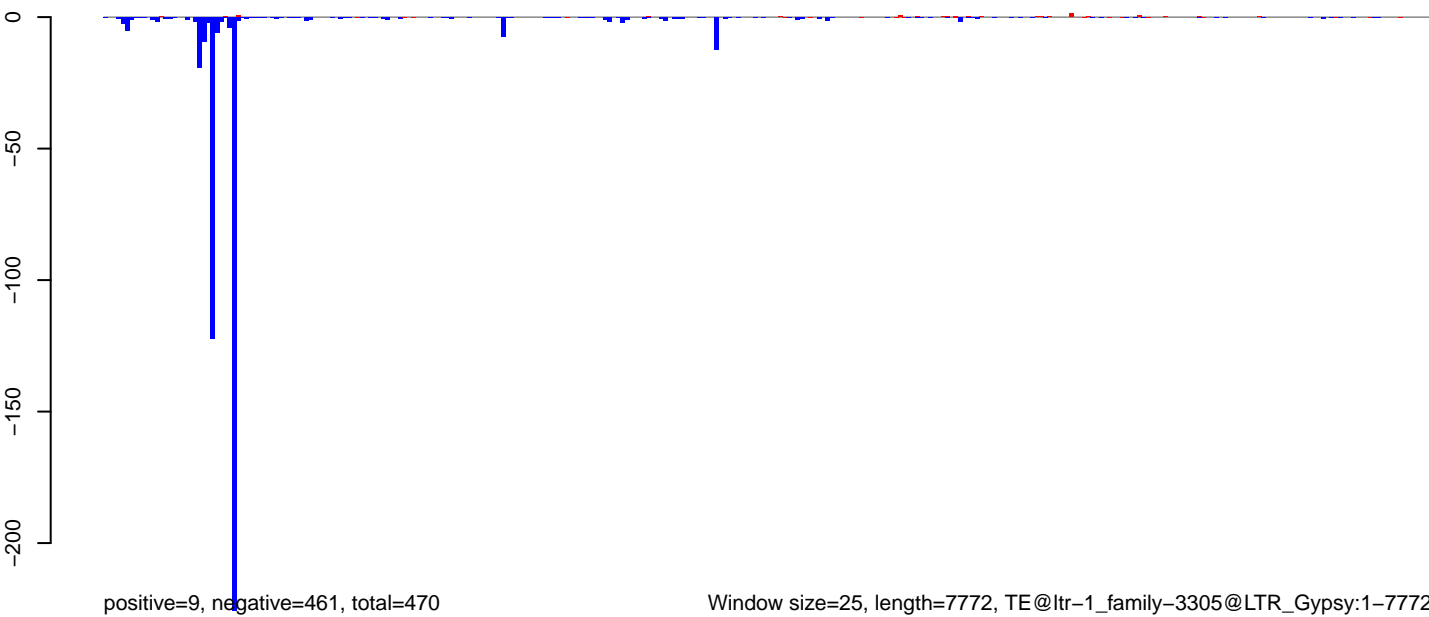
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



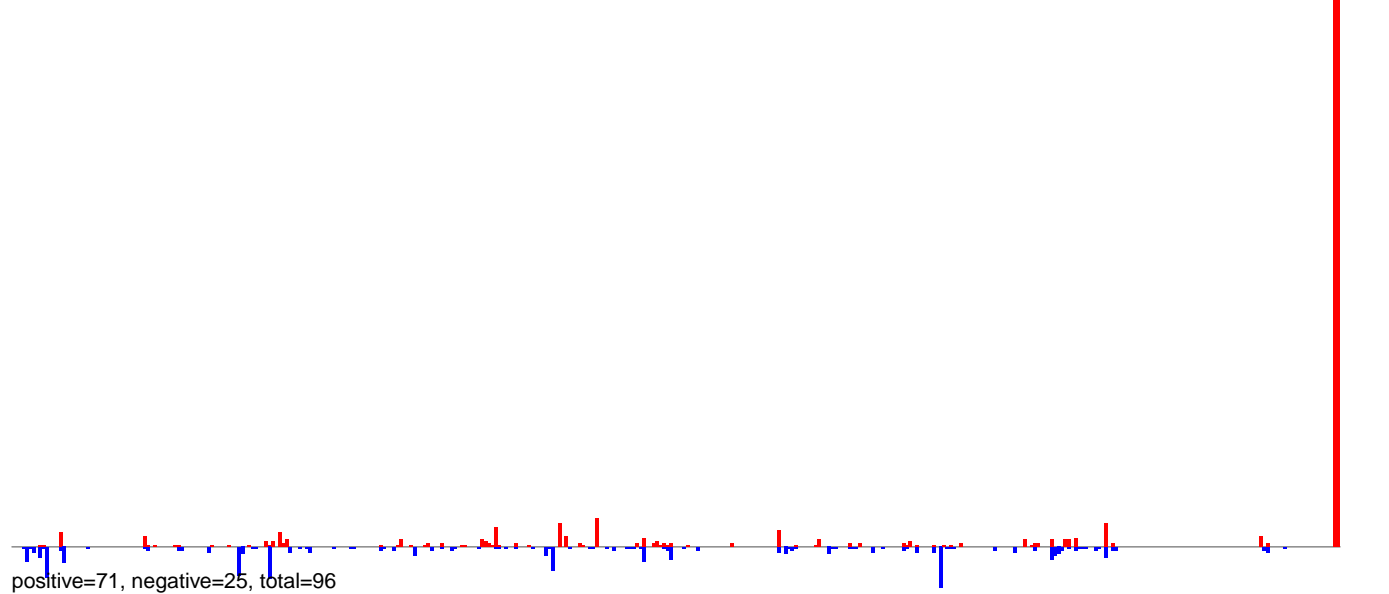
AeAlbo_FemaleMidgut_Denv2_JG.rep



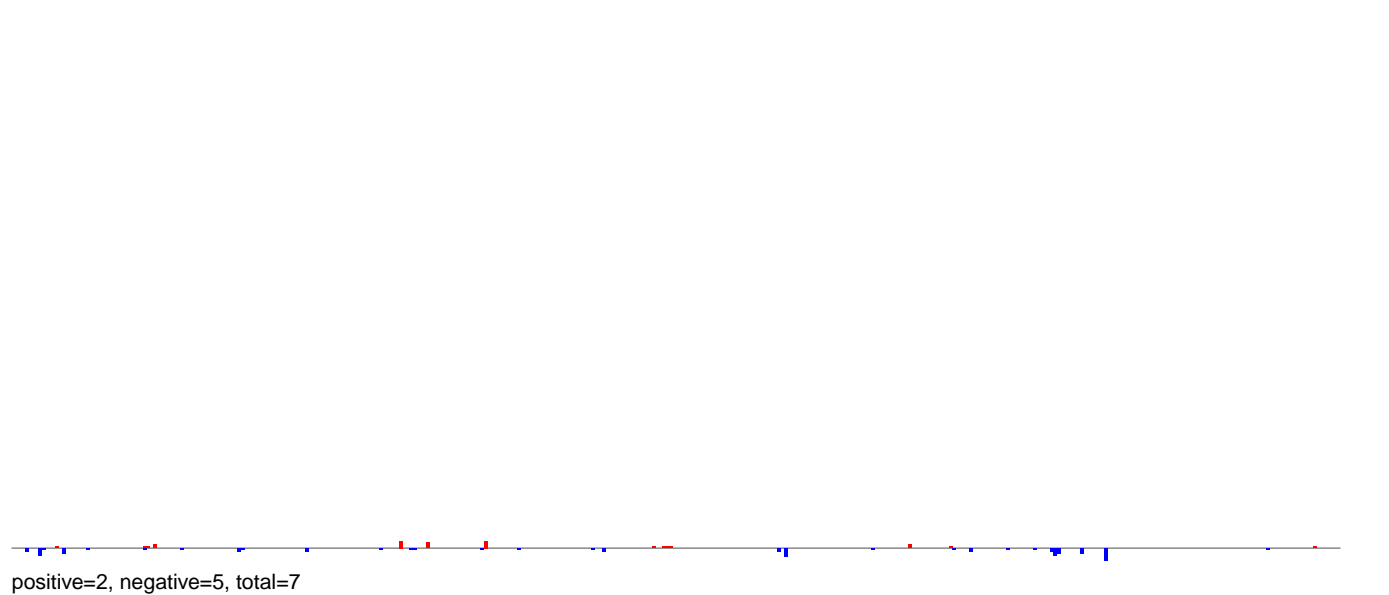
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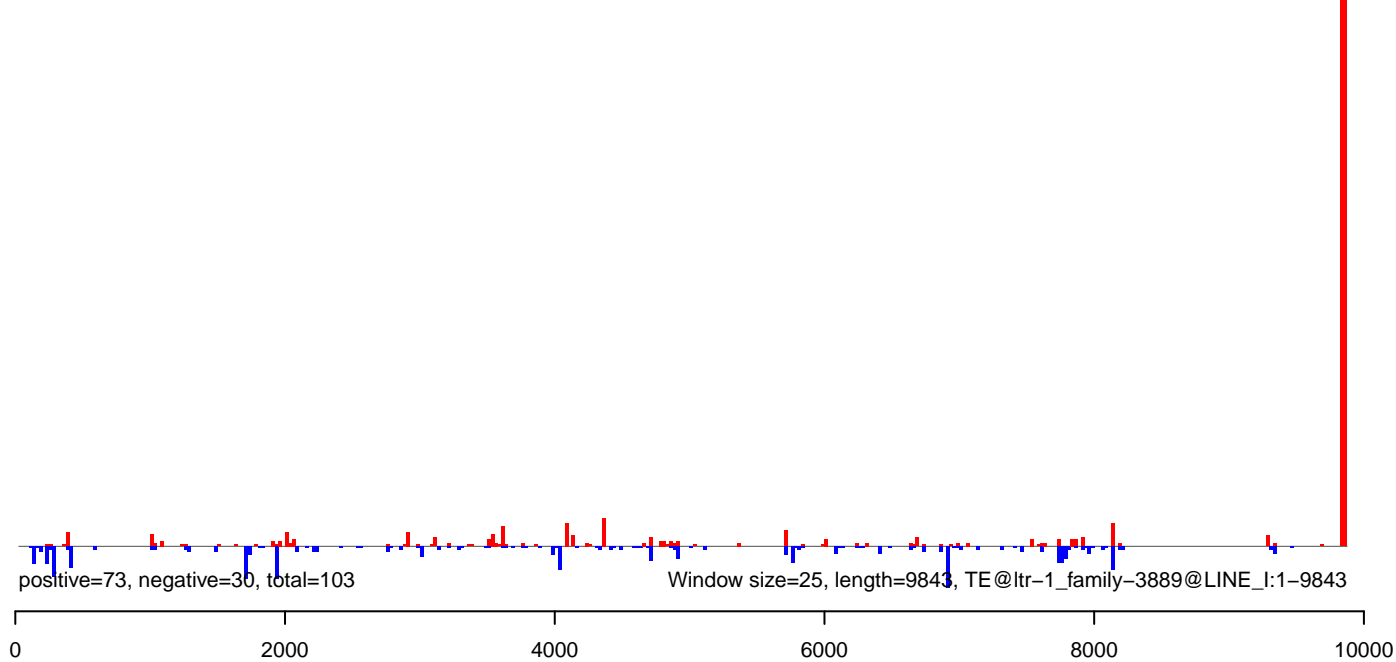
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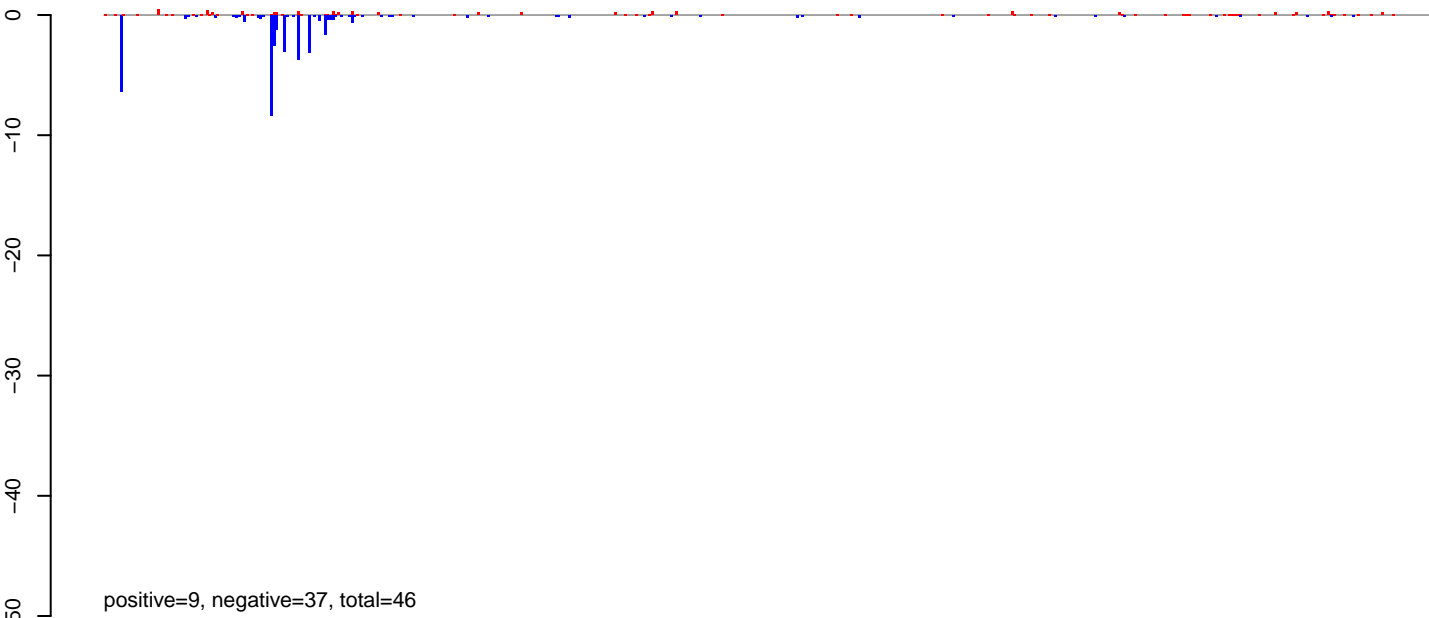
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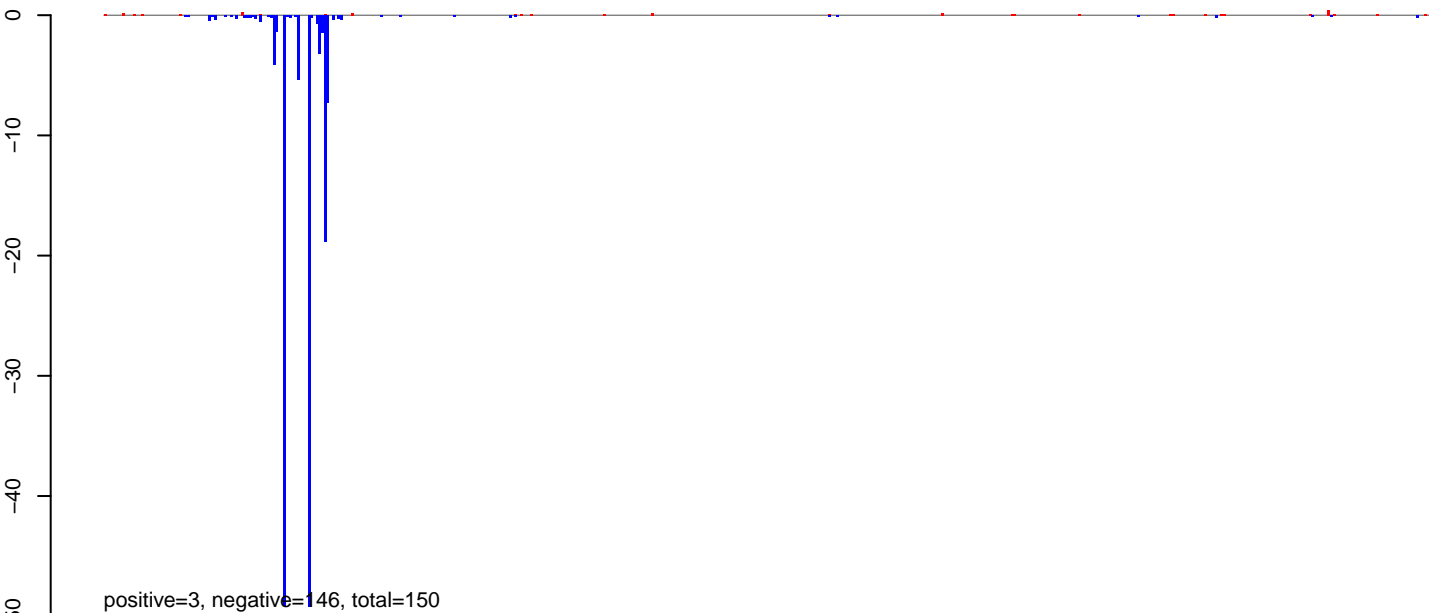
AeAlbo_FemaleMidgut_Denv2_JG.rep



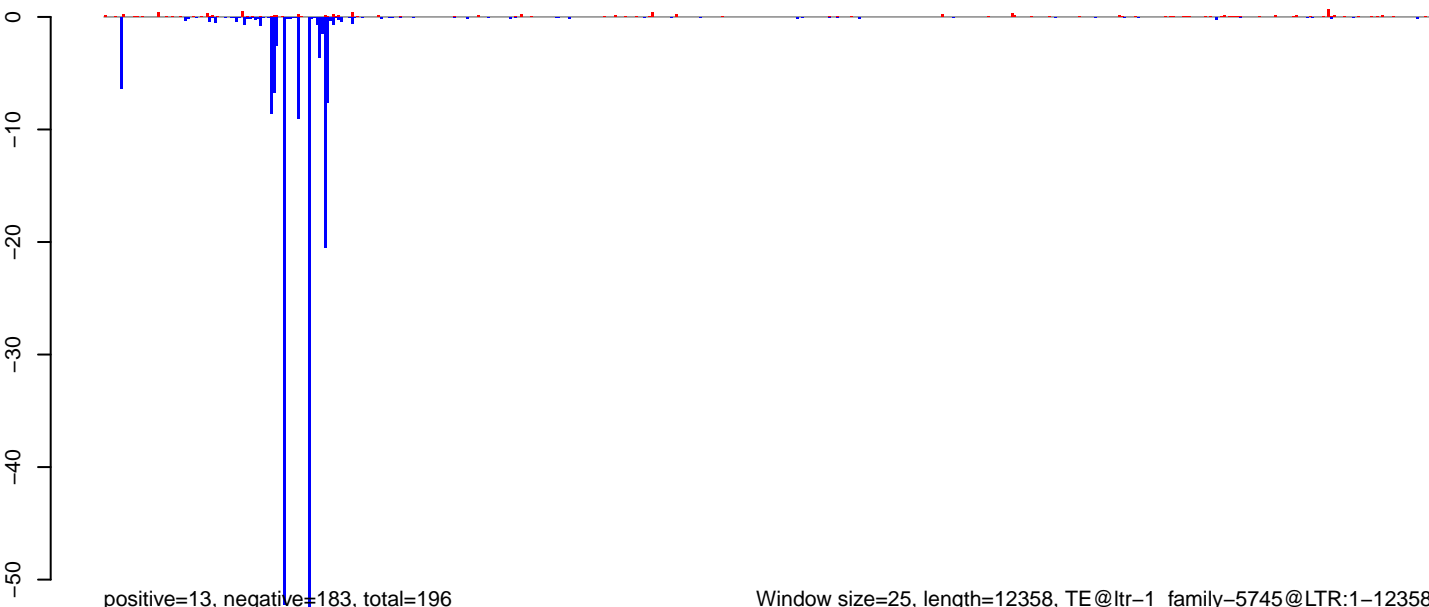
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



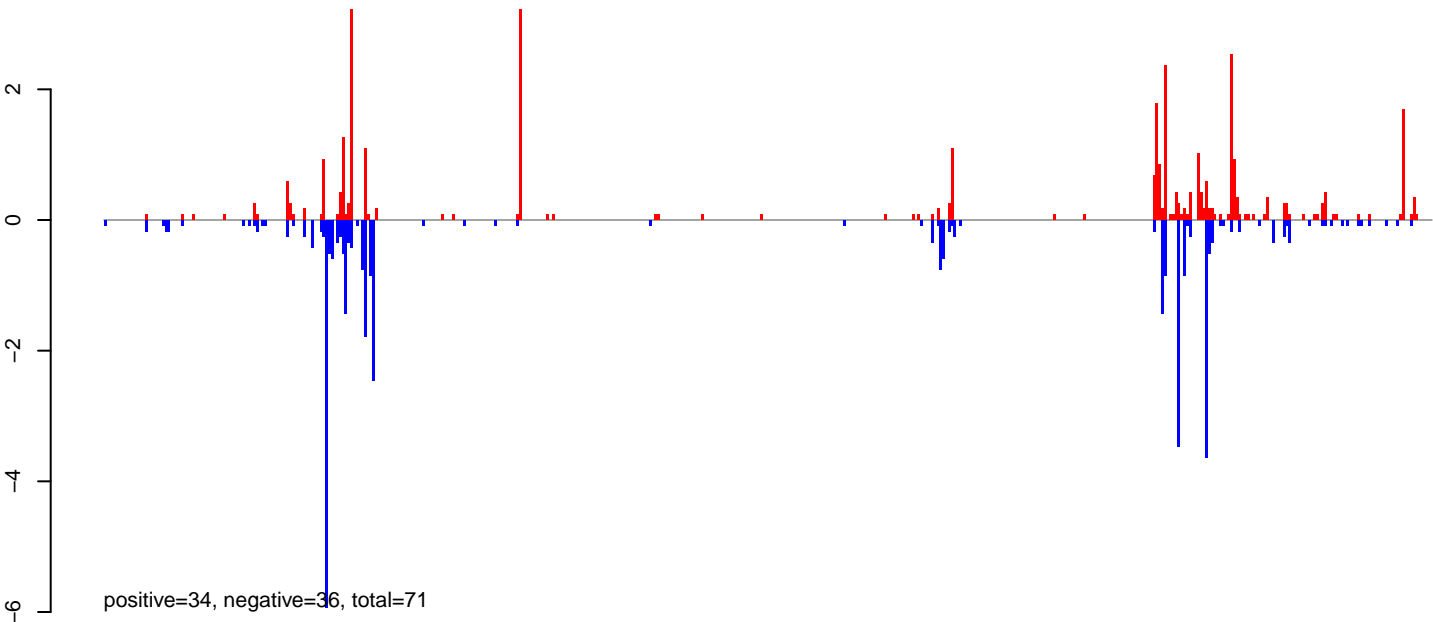
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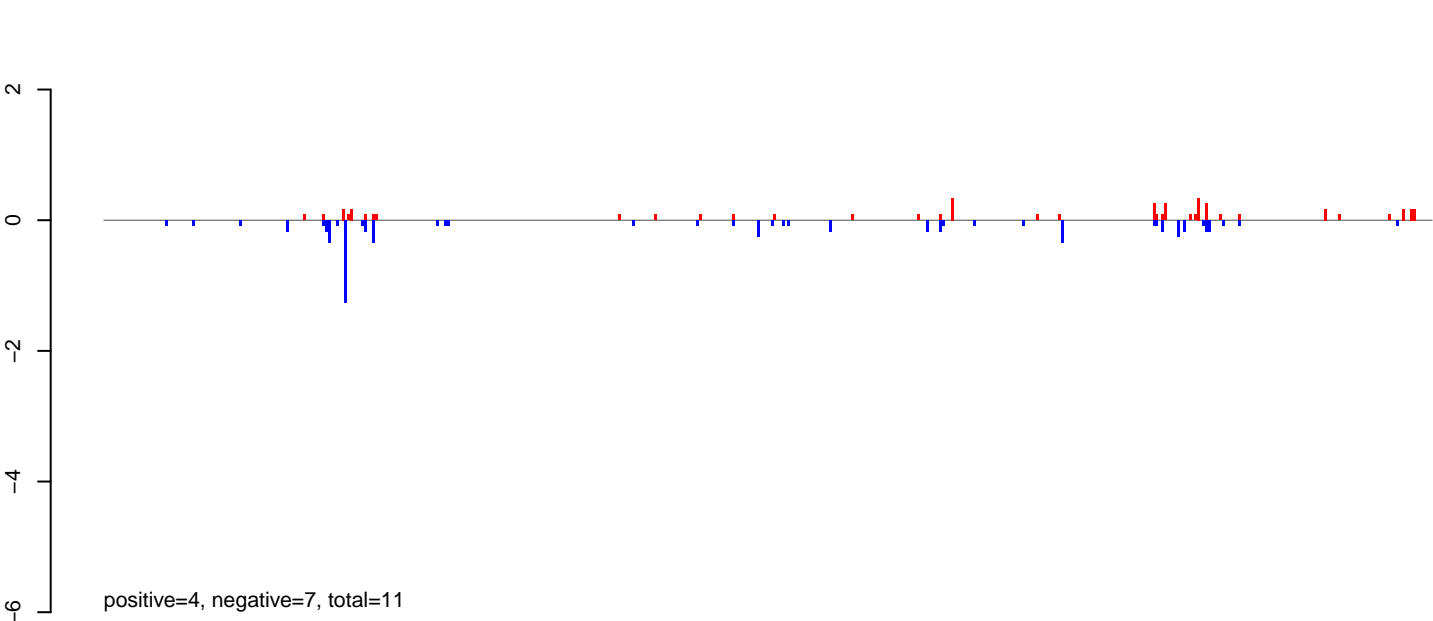
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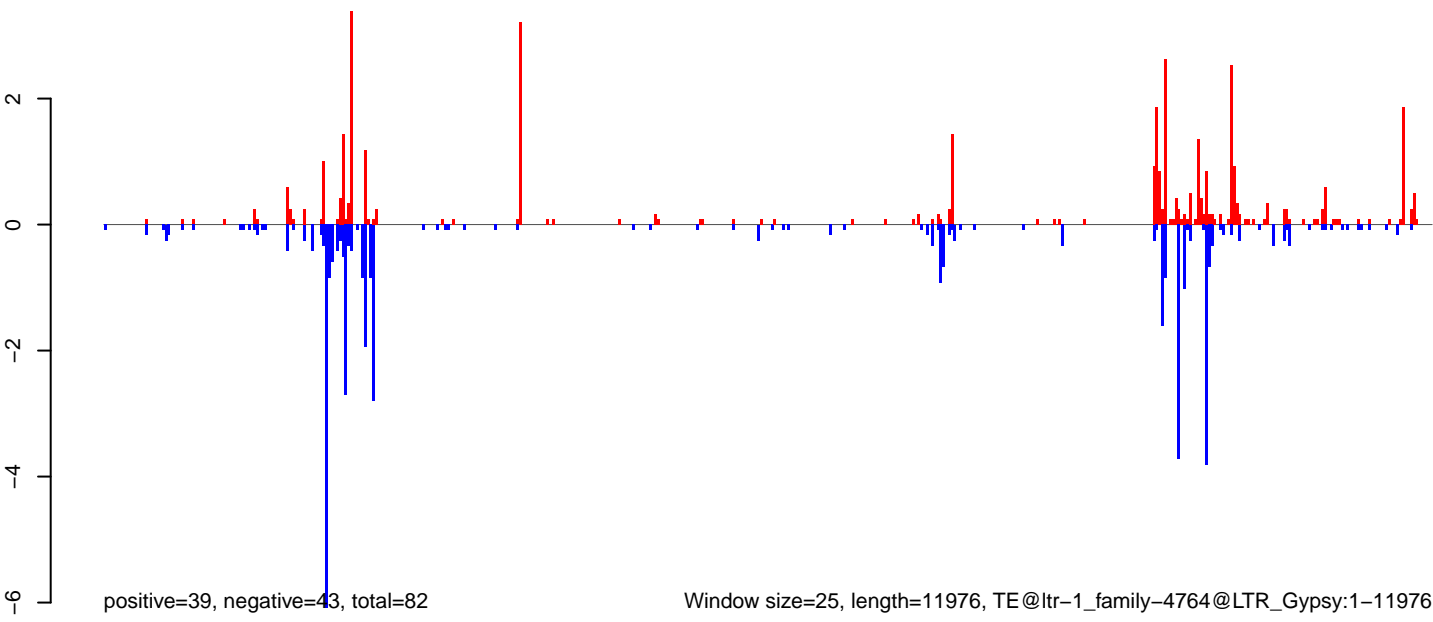
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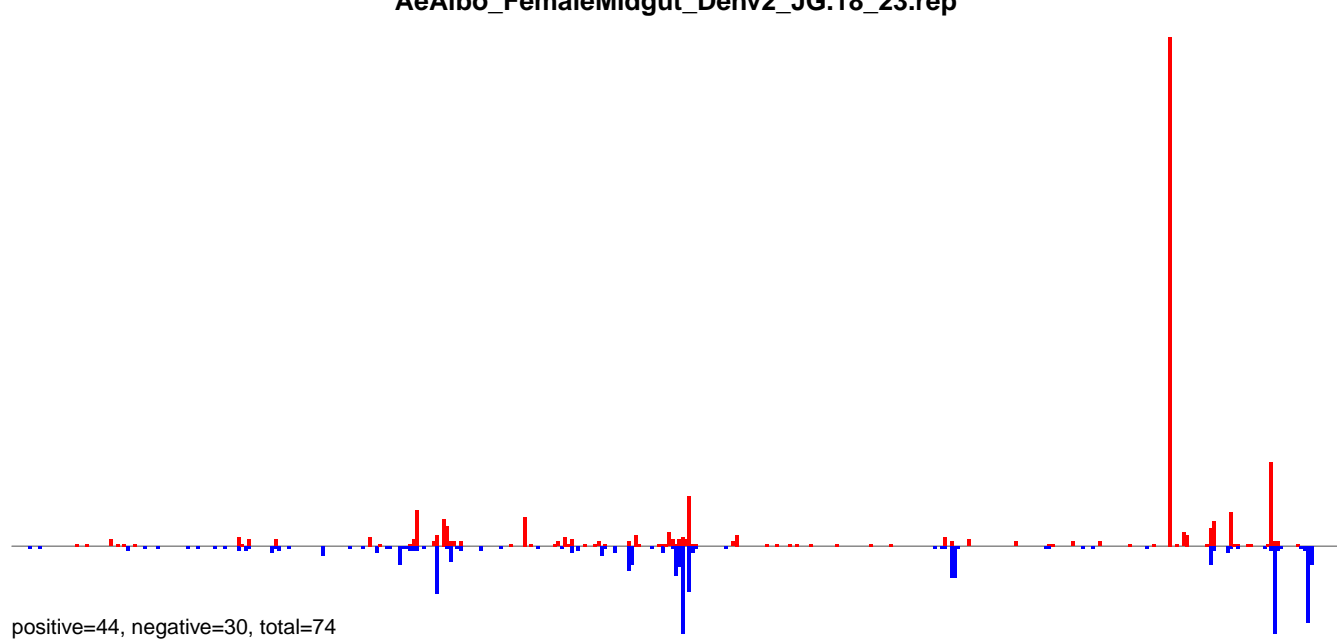
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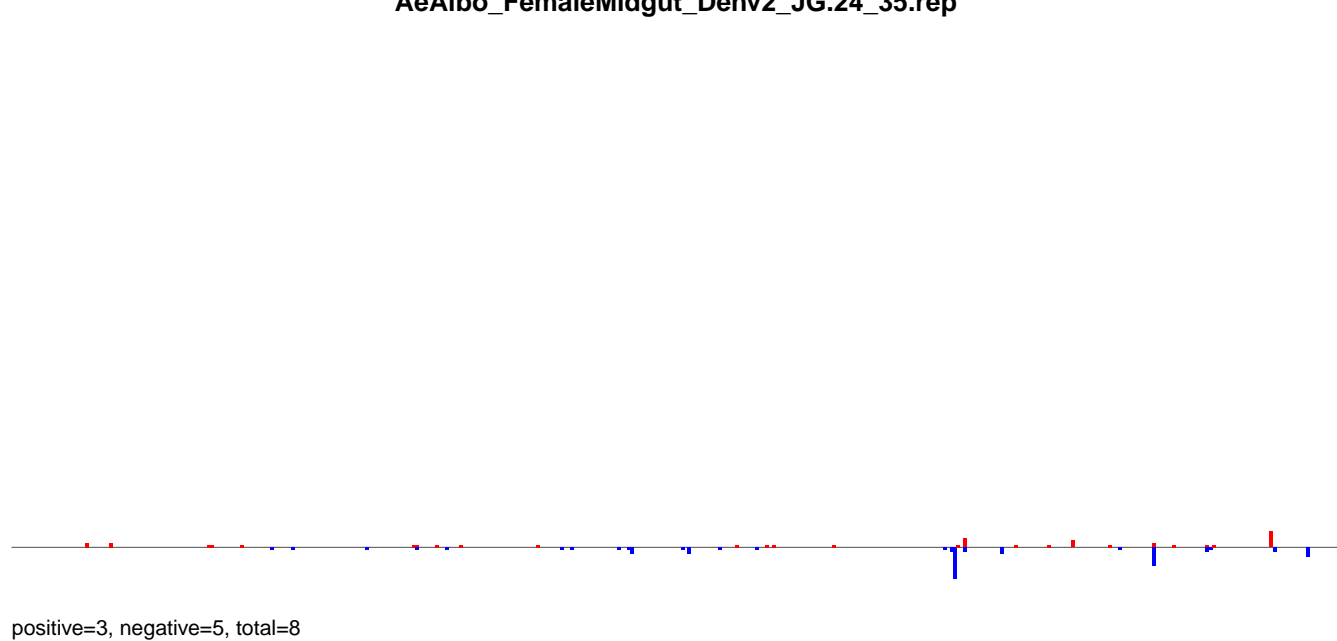
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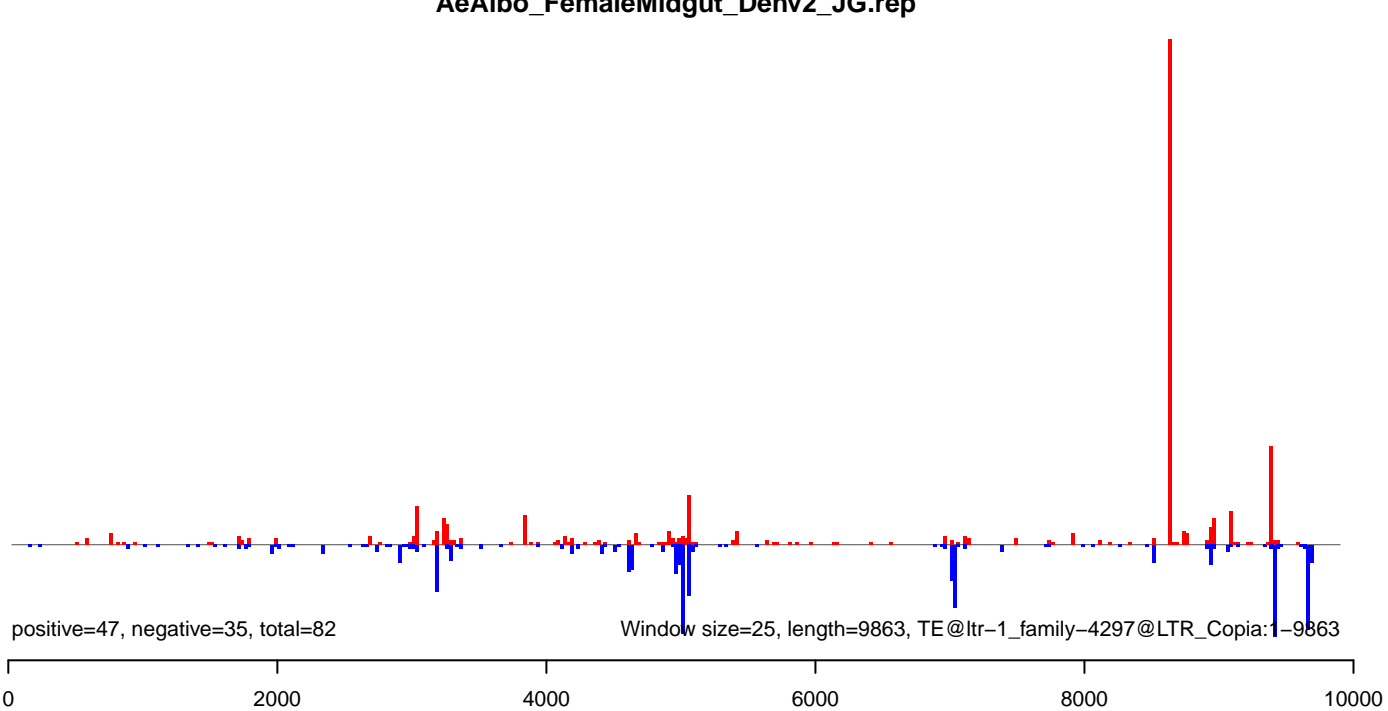
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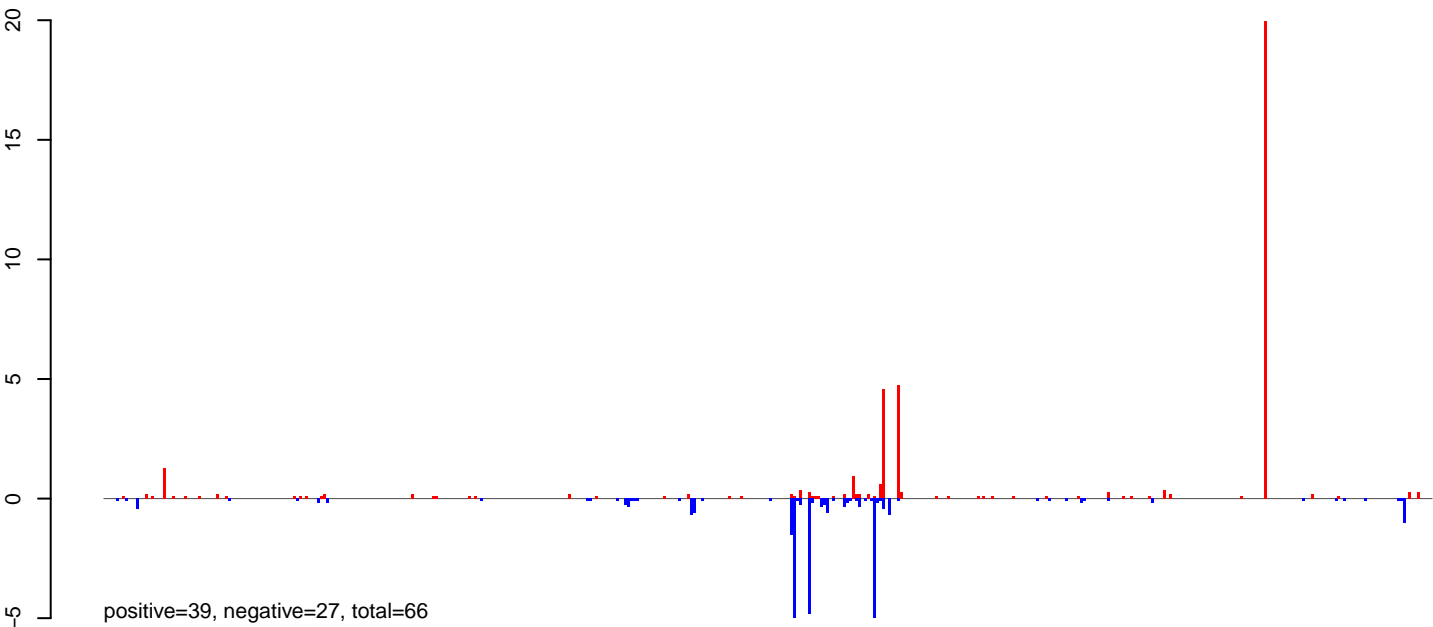
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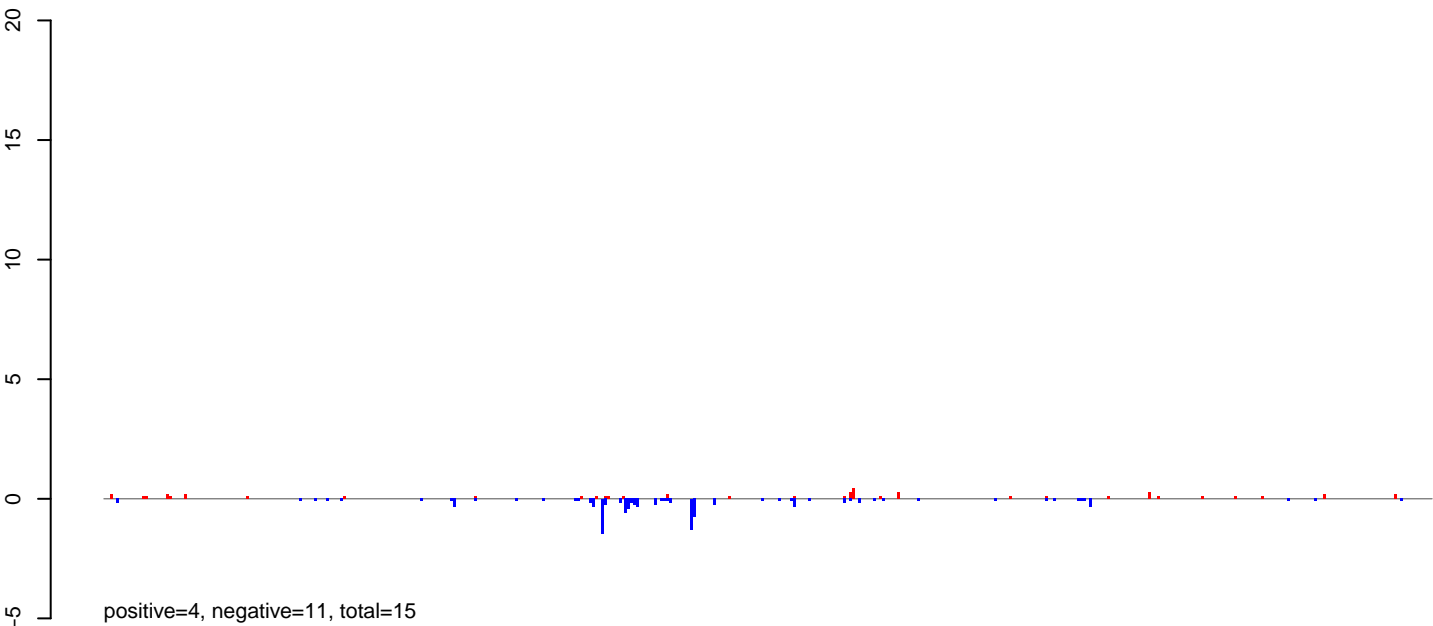
AeAlbo_FemaleMidgut_Denv2_JG.rep



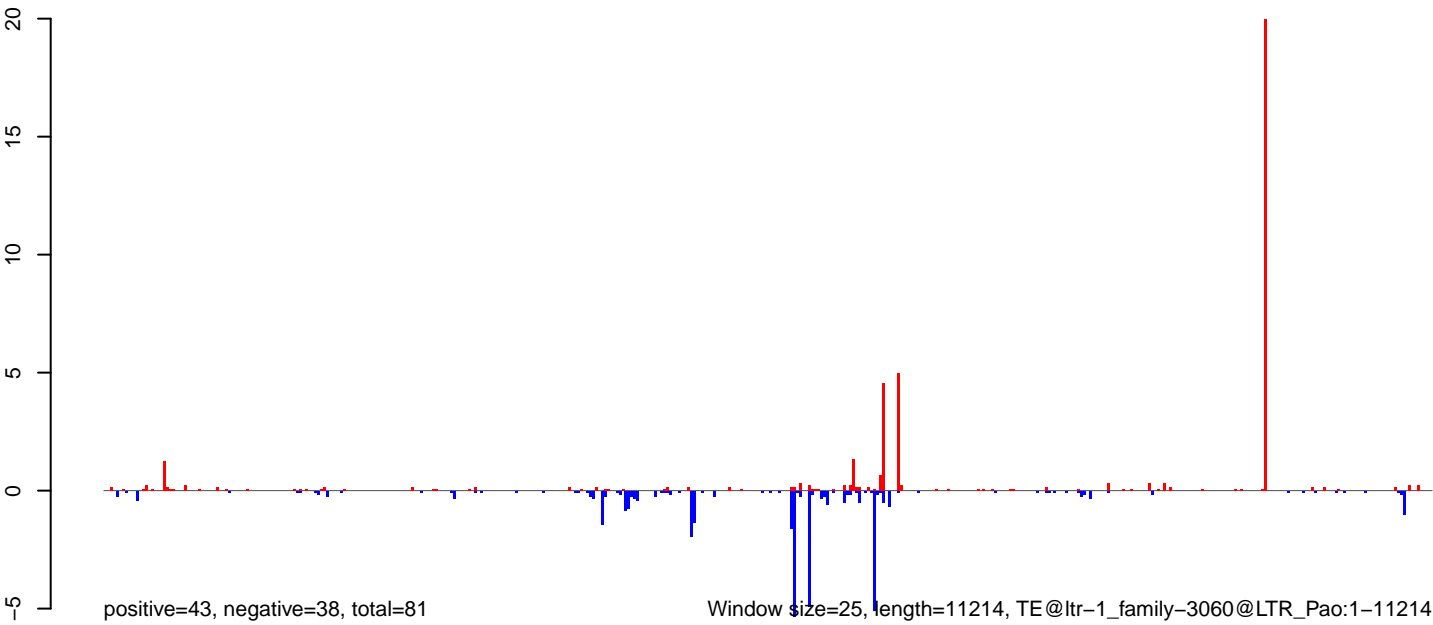
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



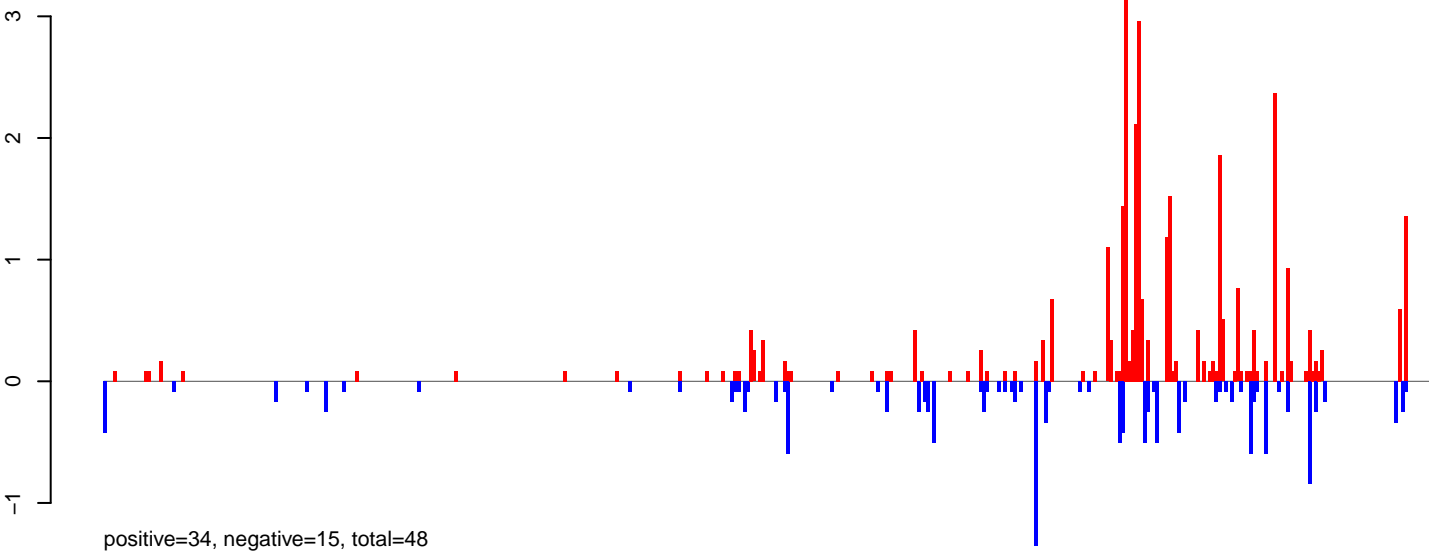
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



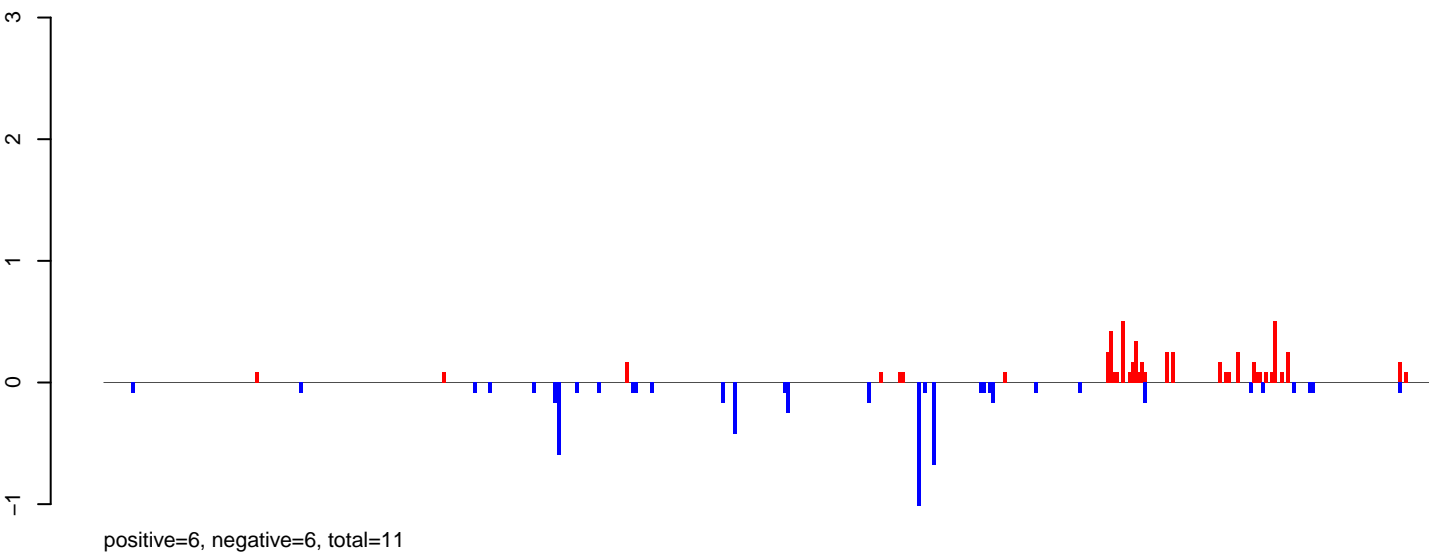
AeAlbo_FemaleMidgut_Denv2_JG.rep



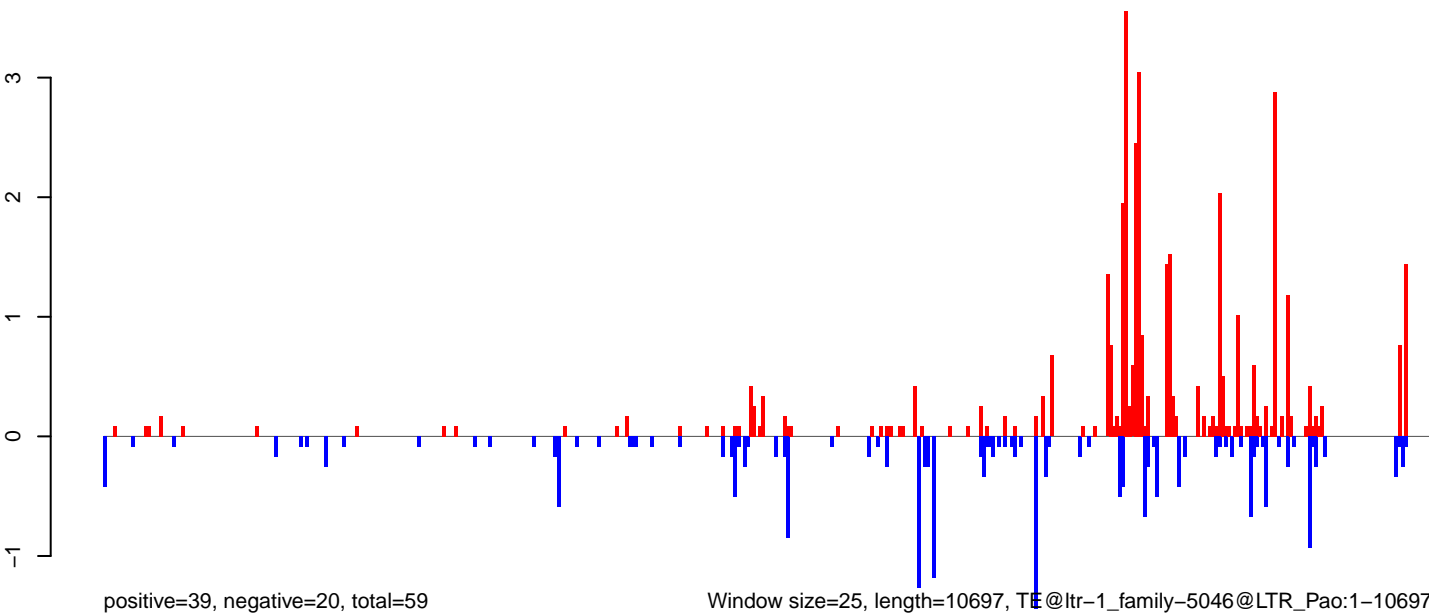
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

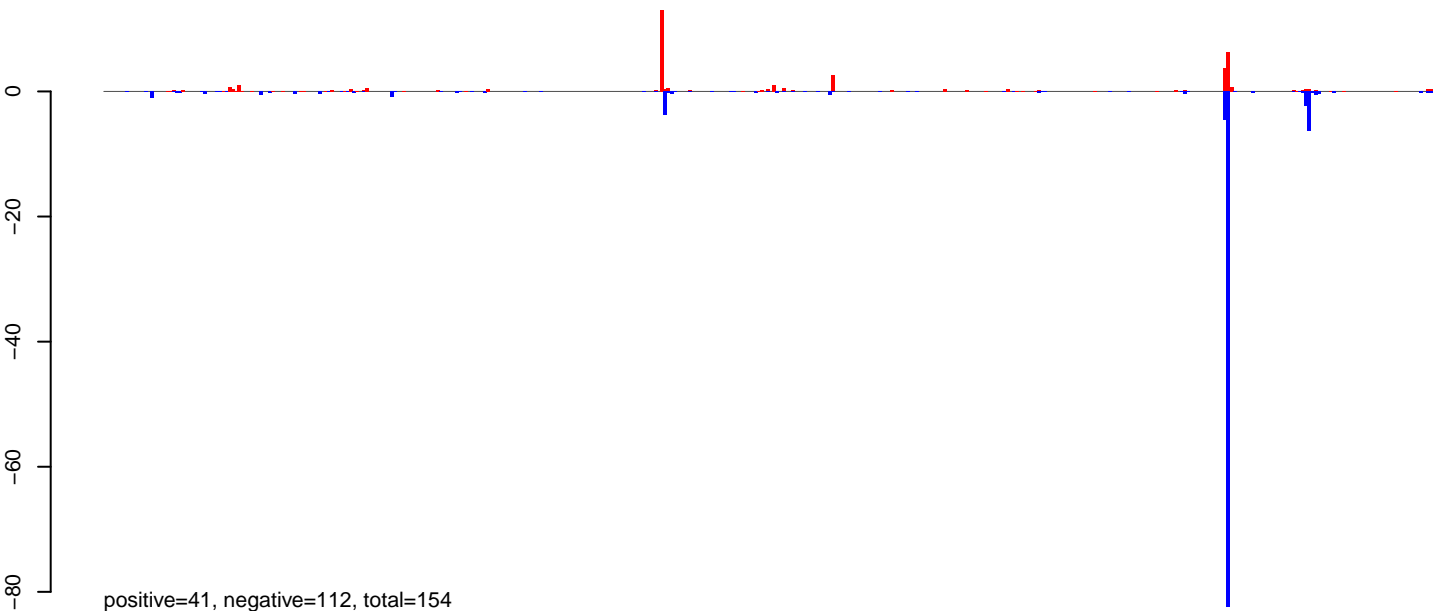


AeAlbo_FemaleMidgut_Denv2_JG.rep

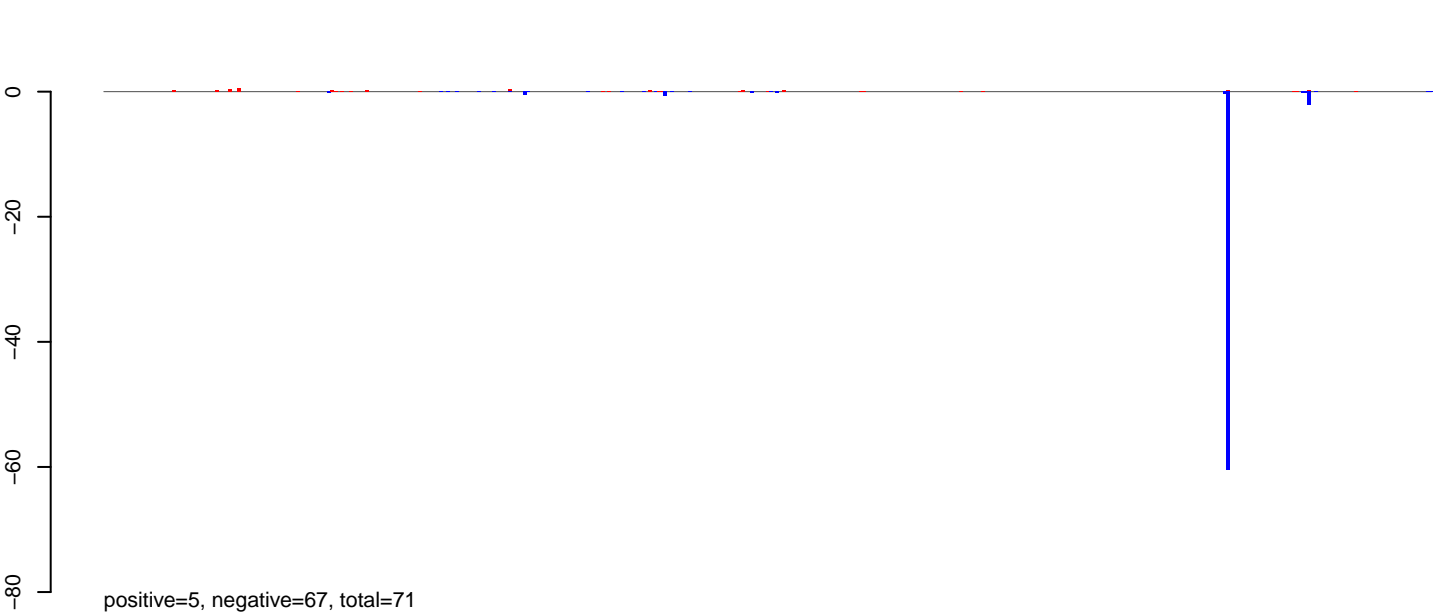


0 2000 4000 6000 8000 10000

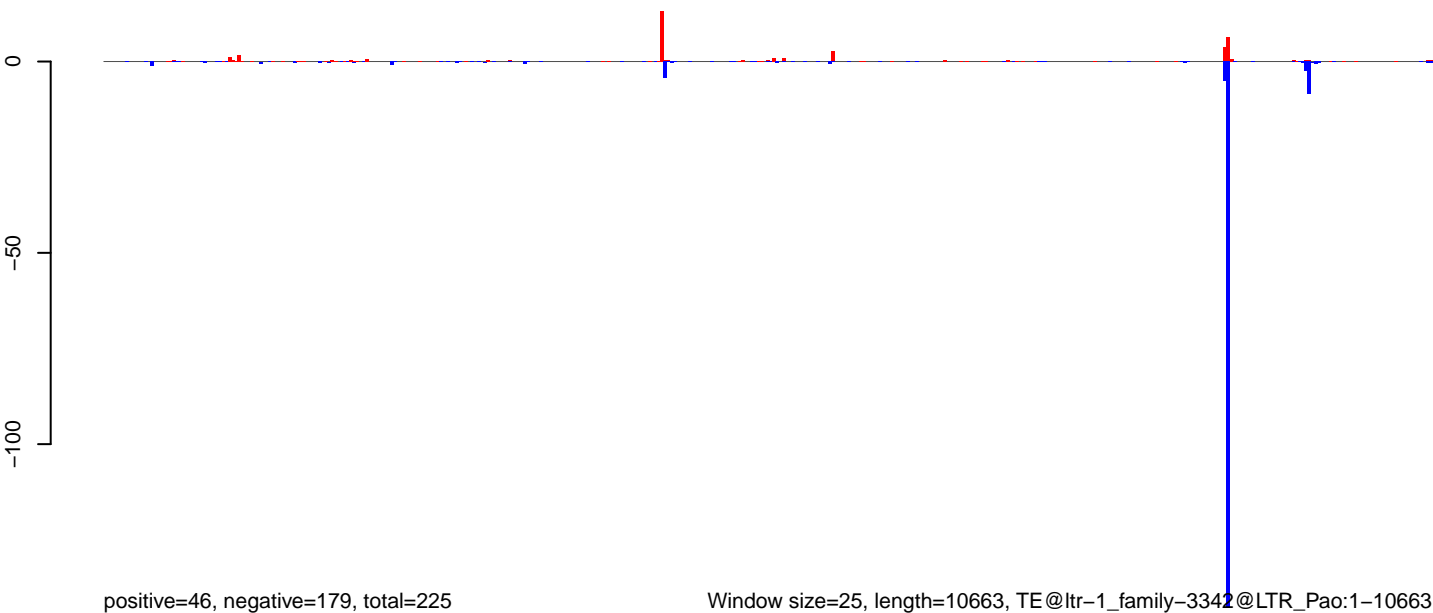
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=10663, TE@ltr-1_family-3342@LTR_Pao:1-10663

0 2000 4000 6000 8000 10000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=5, negative=6, total=11

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



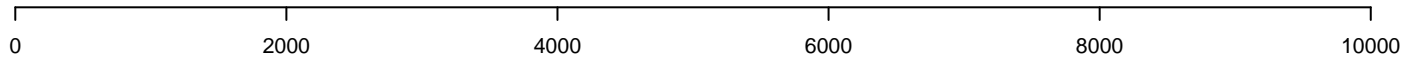
positive=3, negative=202, total=206

AeAlbo_FemaleMidgut_Denv2_JG.rep

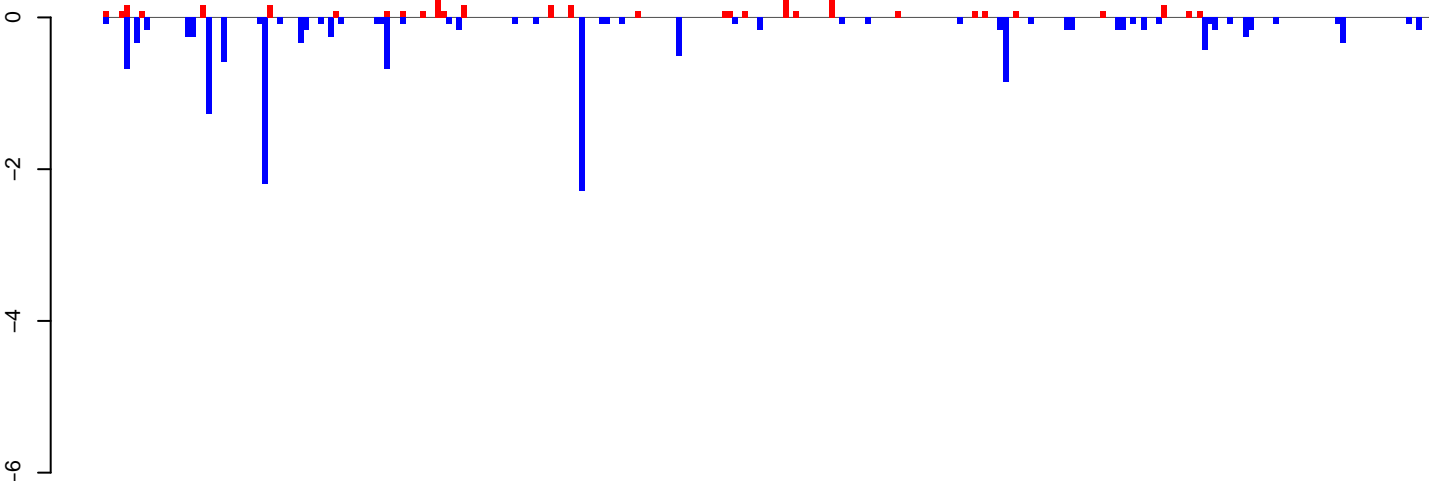


positive=9, negative=208, total=217

Window size=25, length=9783, TE@ltr-1_family-6096@LINE_CR1:1-9783

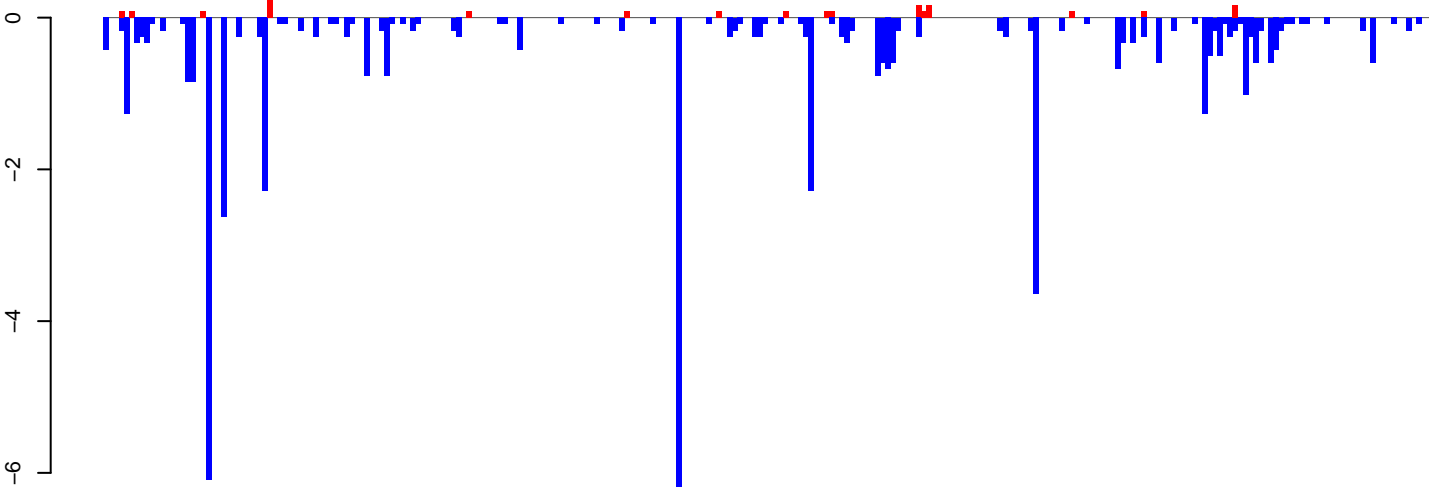


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



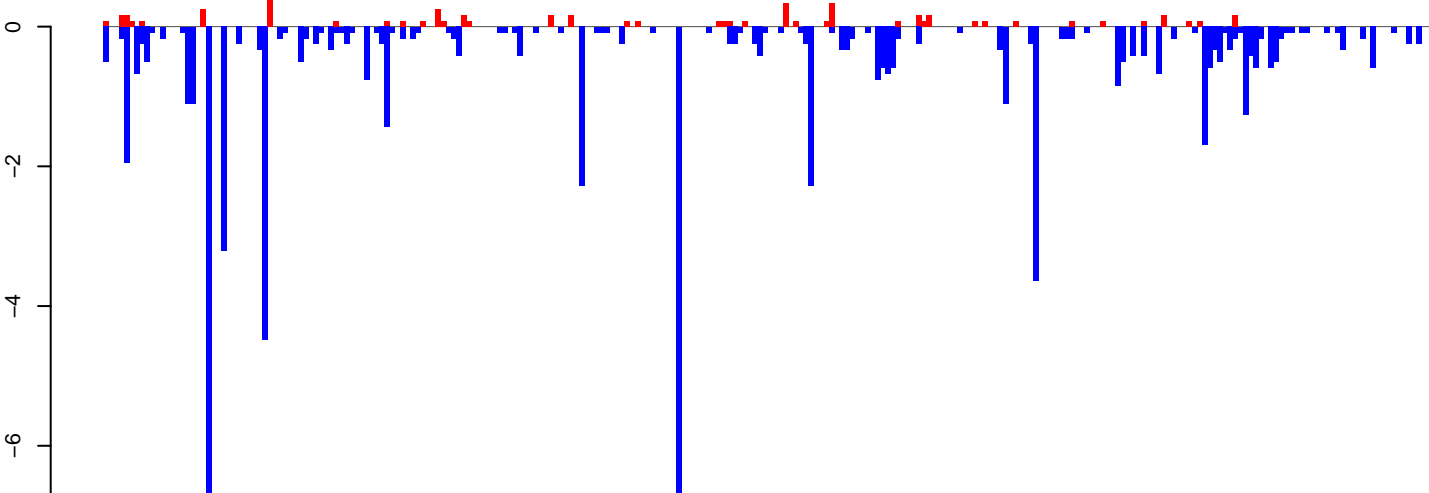
positive=4, negative=16, total=20

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=51, total=53

AeAlbo_FemaleMidgut_Denv2_JG.rep

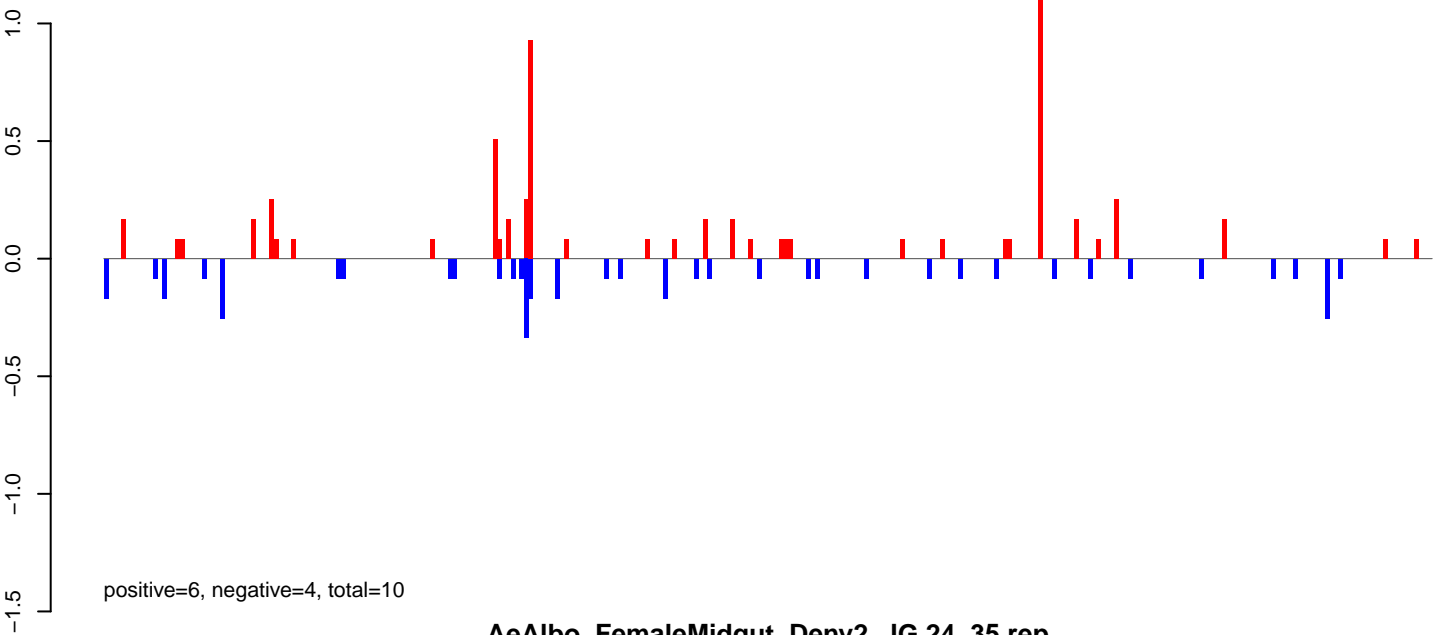


positive=6, negative=67, total=72

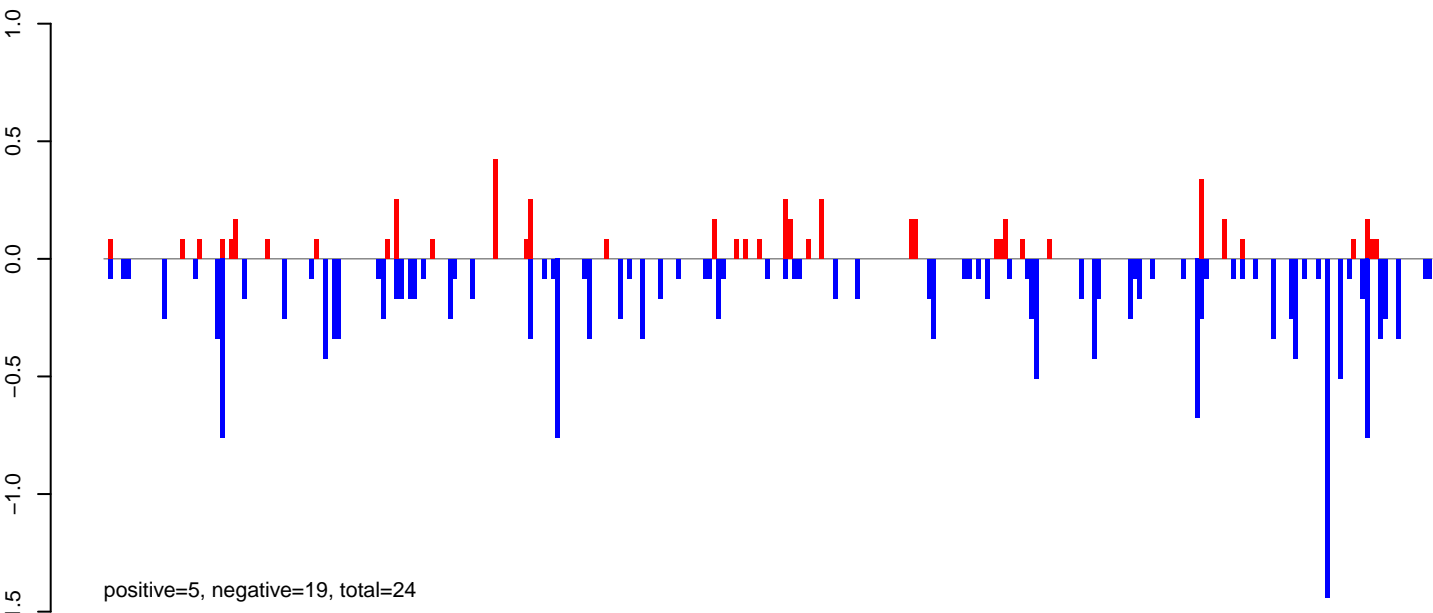
Window size=25, length=6483, TE@ltr-1_family-5458@LTR_Gypsy:1-6483

0 1000 2000 3000 4000 5000 6000

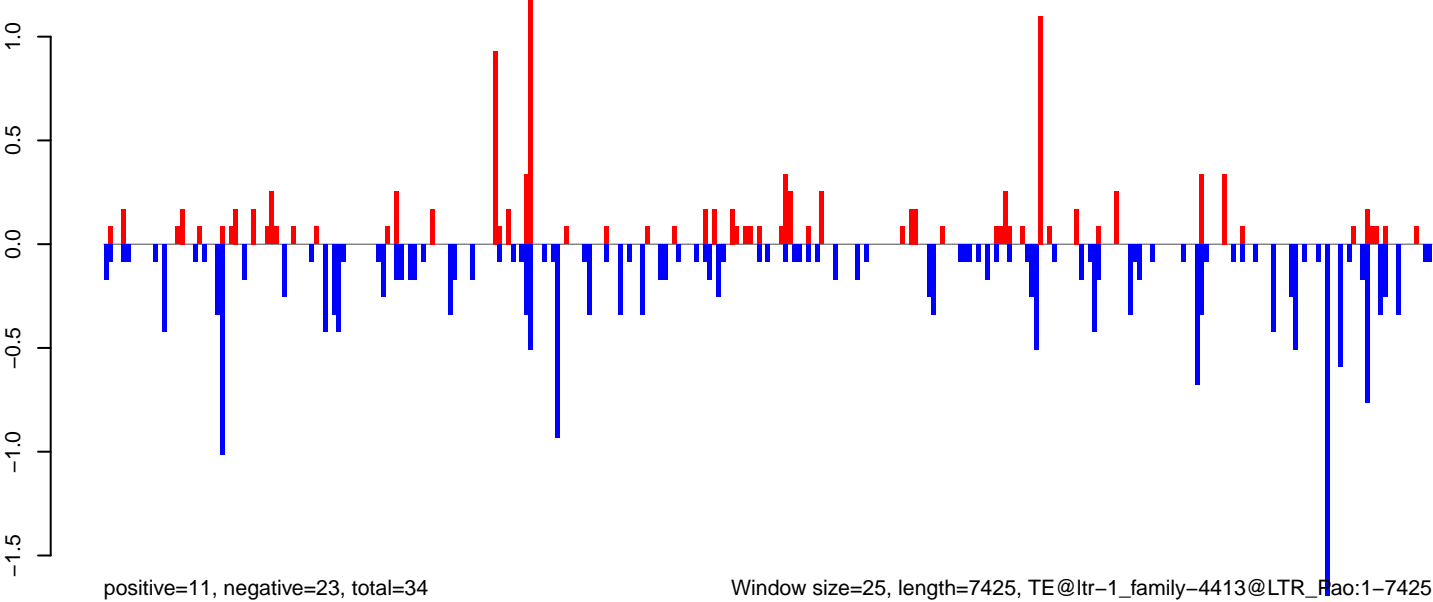
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



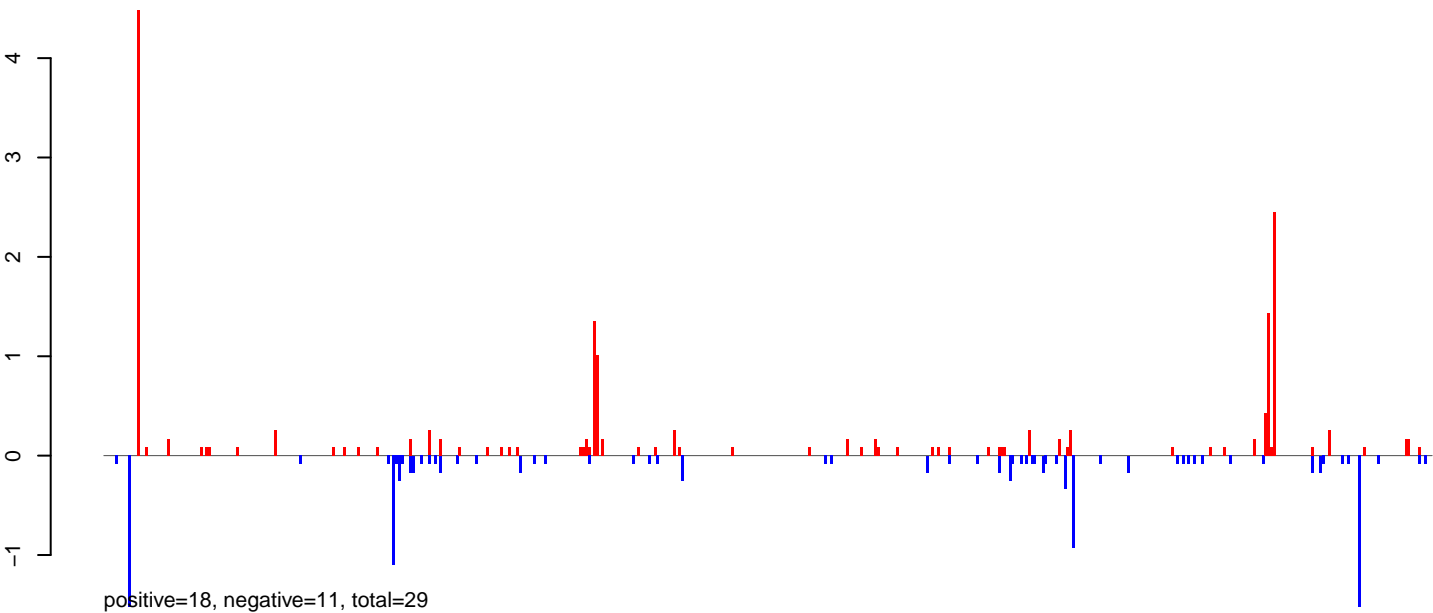
AeAlbo_FemaleMidgut_Denv2_JG.rep



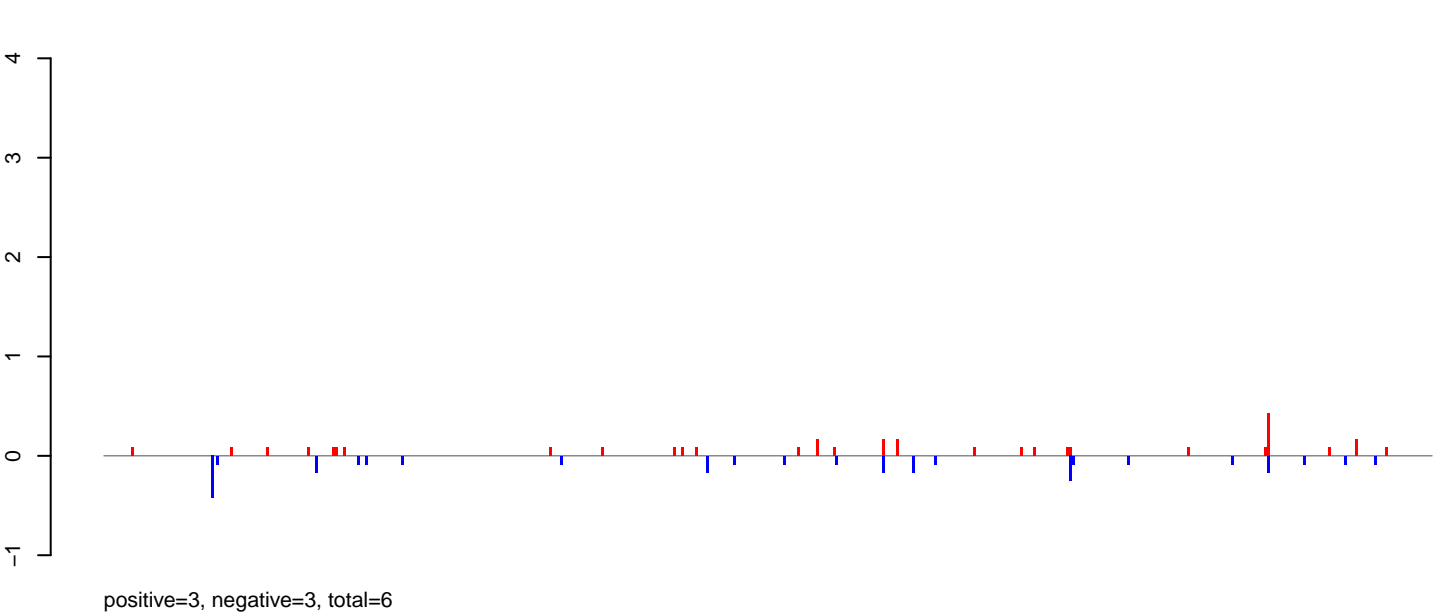
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0 2000 4000 6000

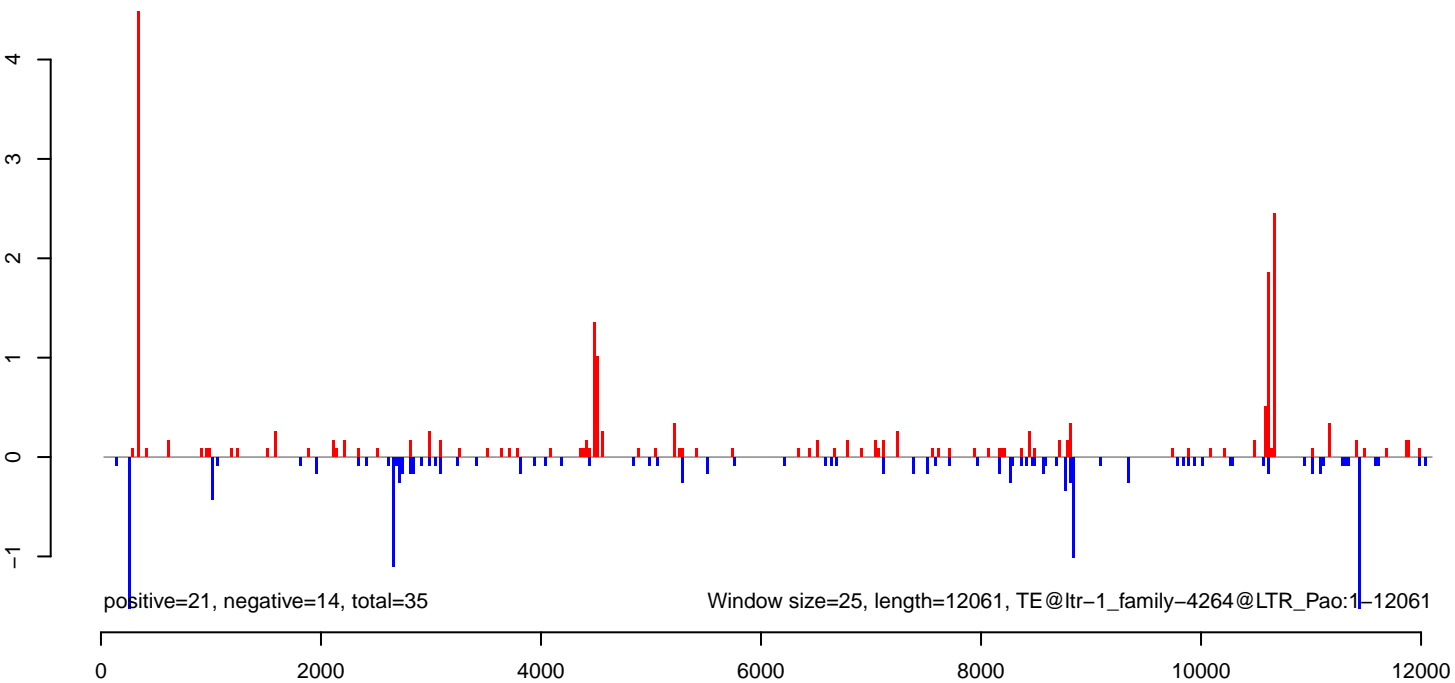
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



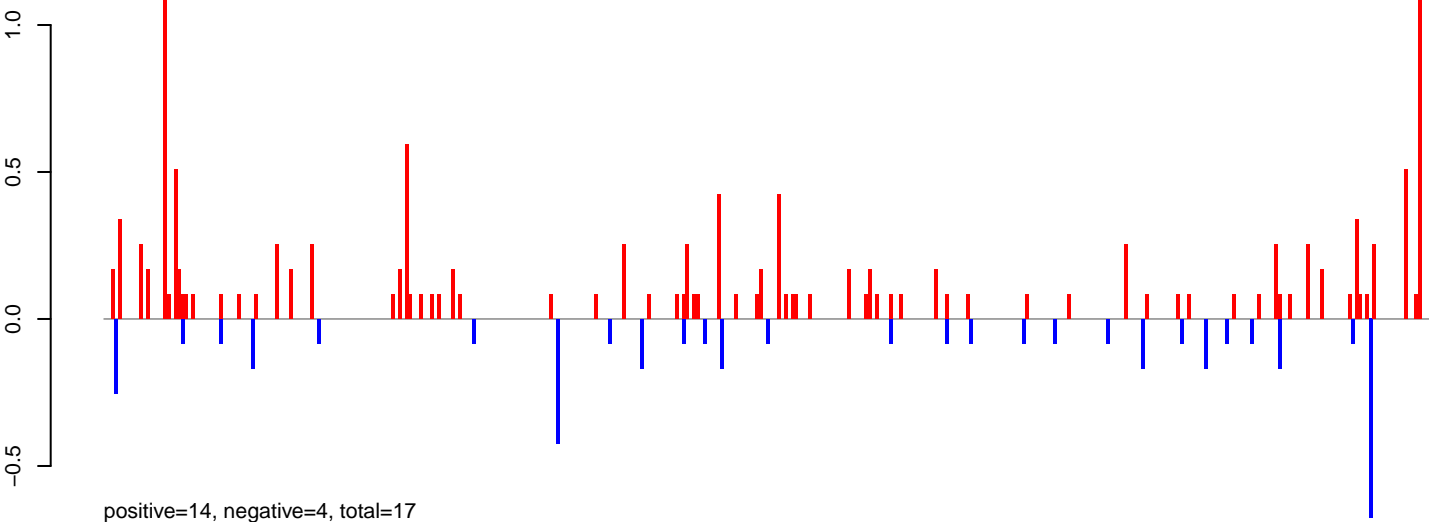
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



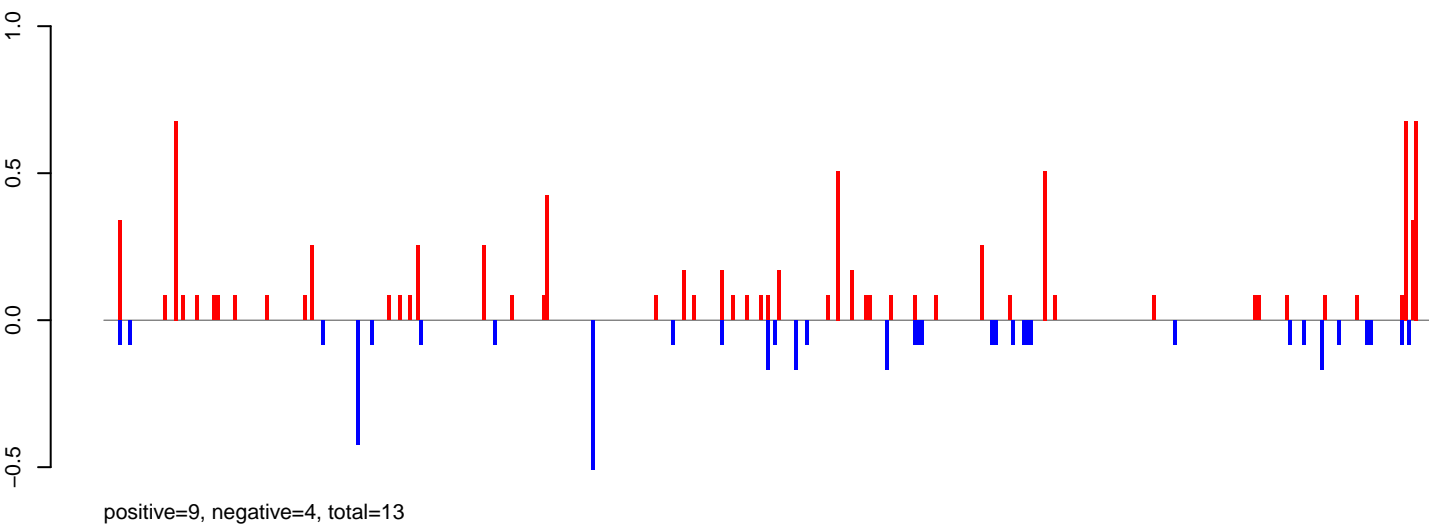
AeAlbo_FemaleMidgut_Denv2_JG.rep



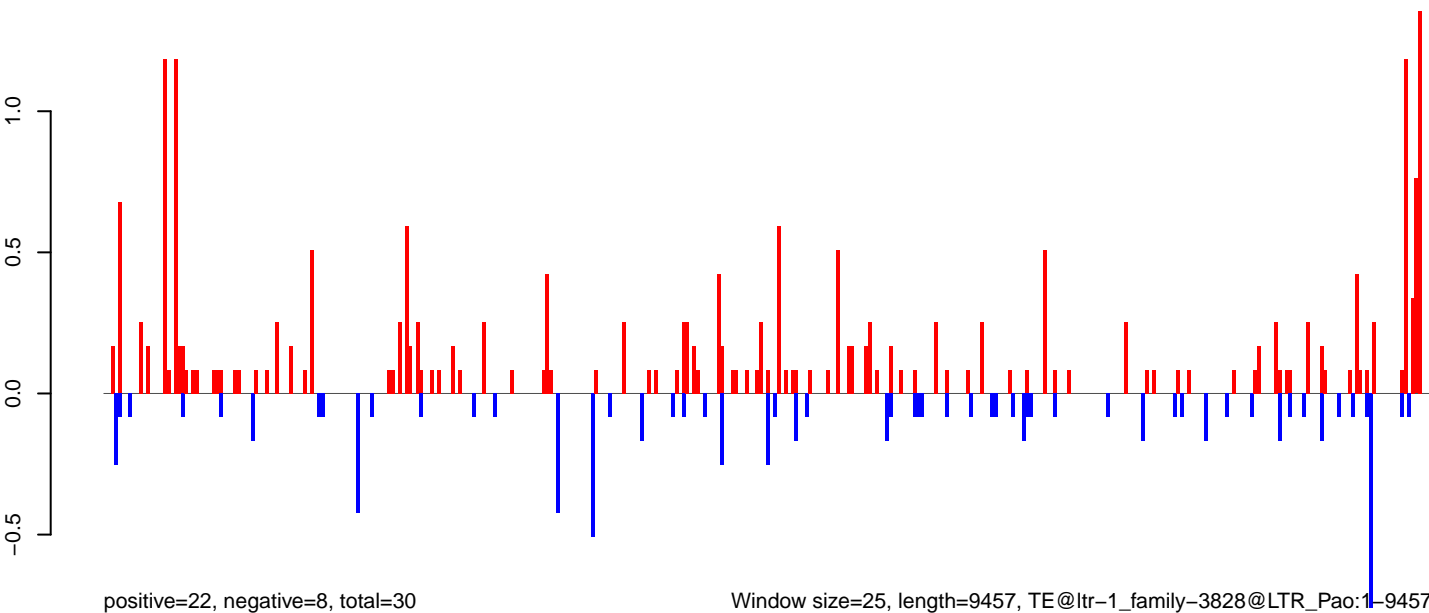
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



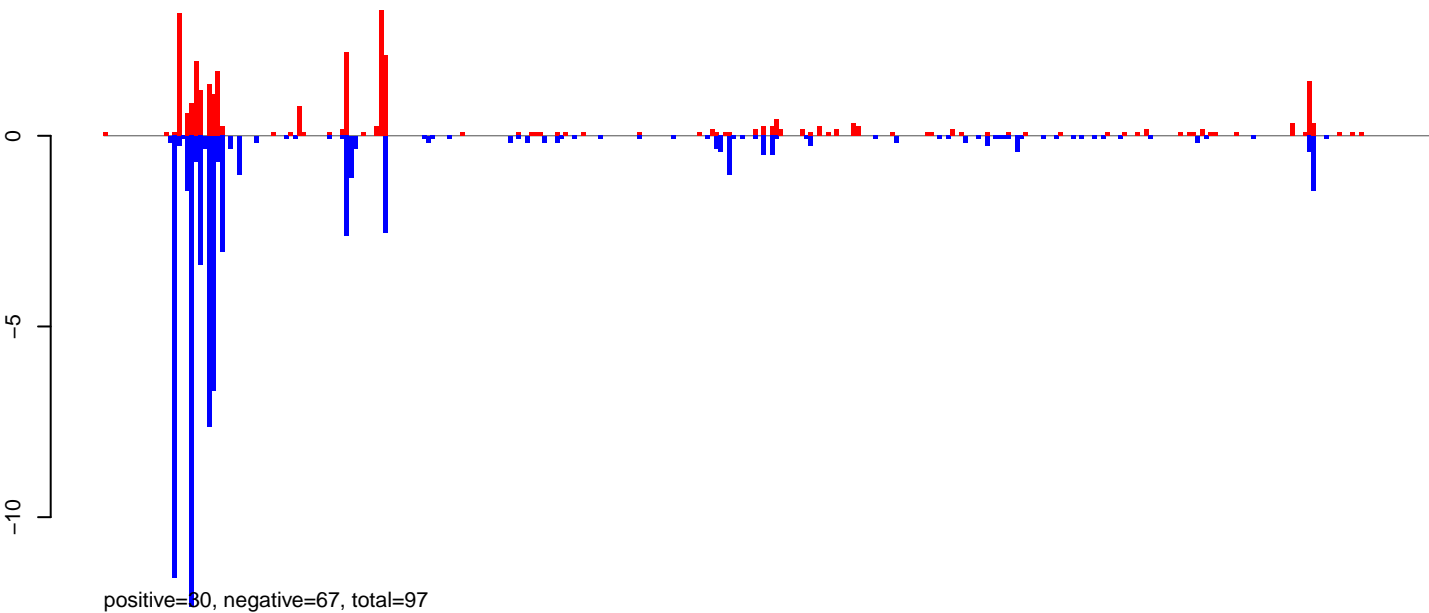
AeAlbo_FemaleMidgut_Denv2_JG.rep



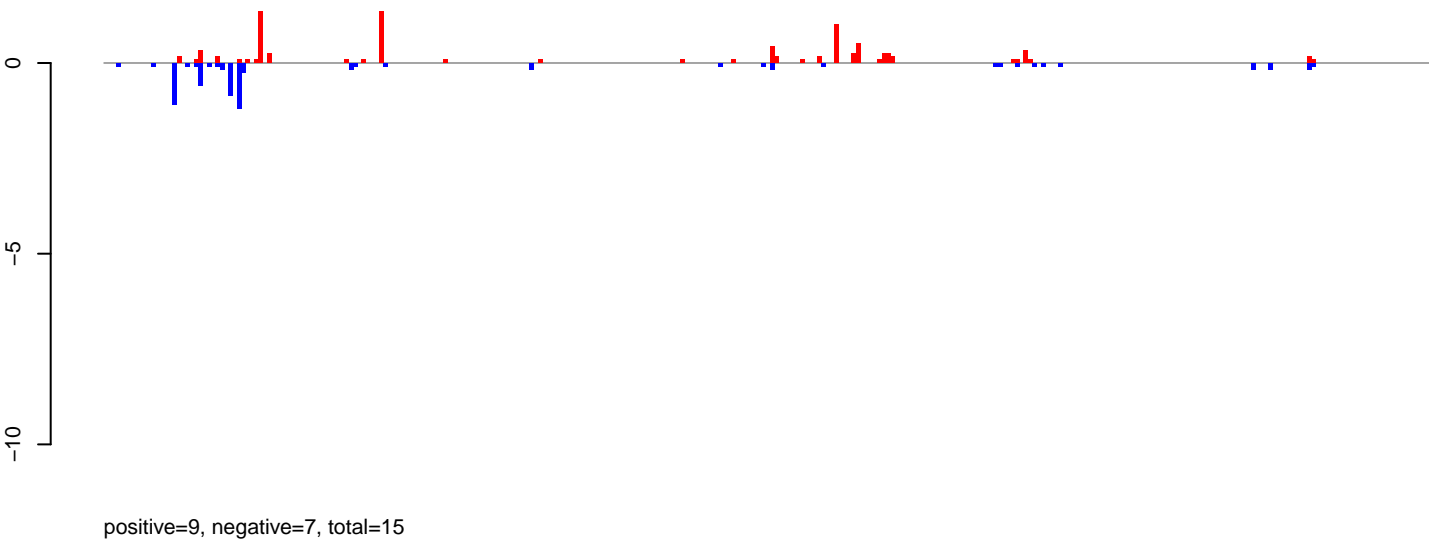
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0 2000 4000 6000 8000

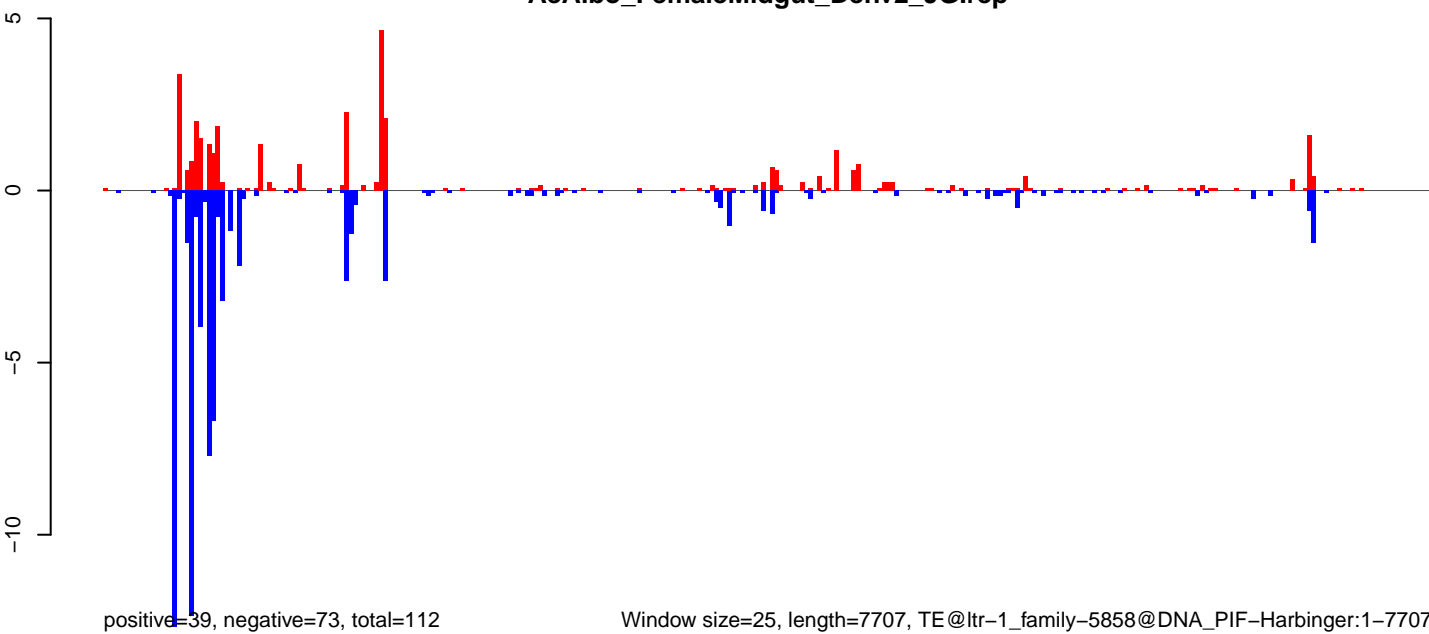
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



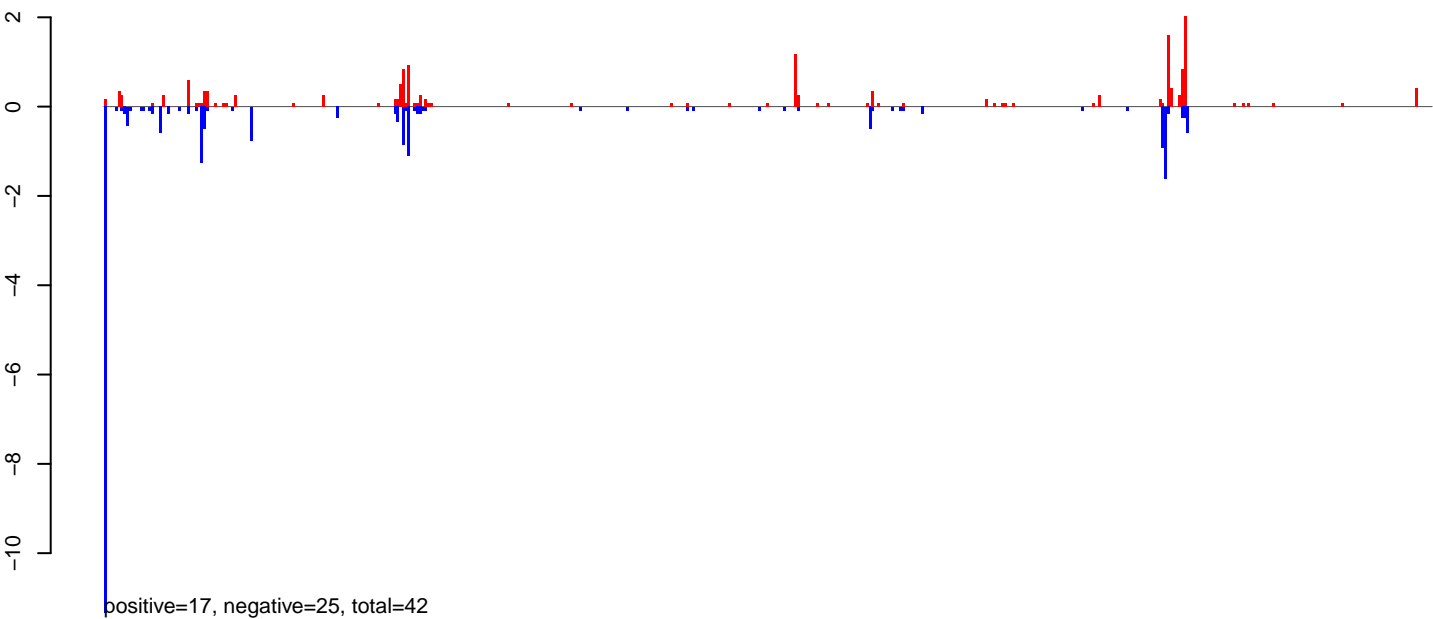
AeAlbo_FemaleMidgut_Denv2_JG.rep



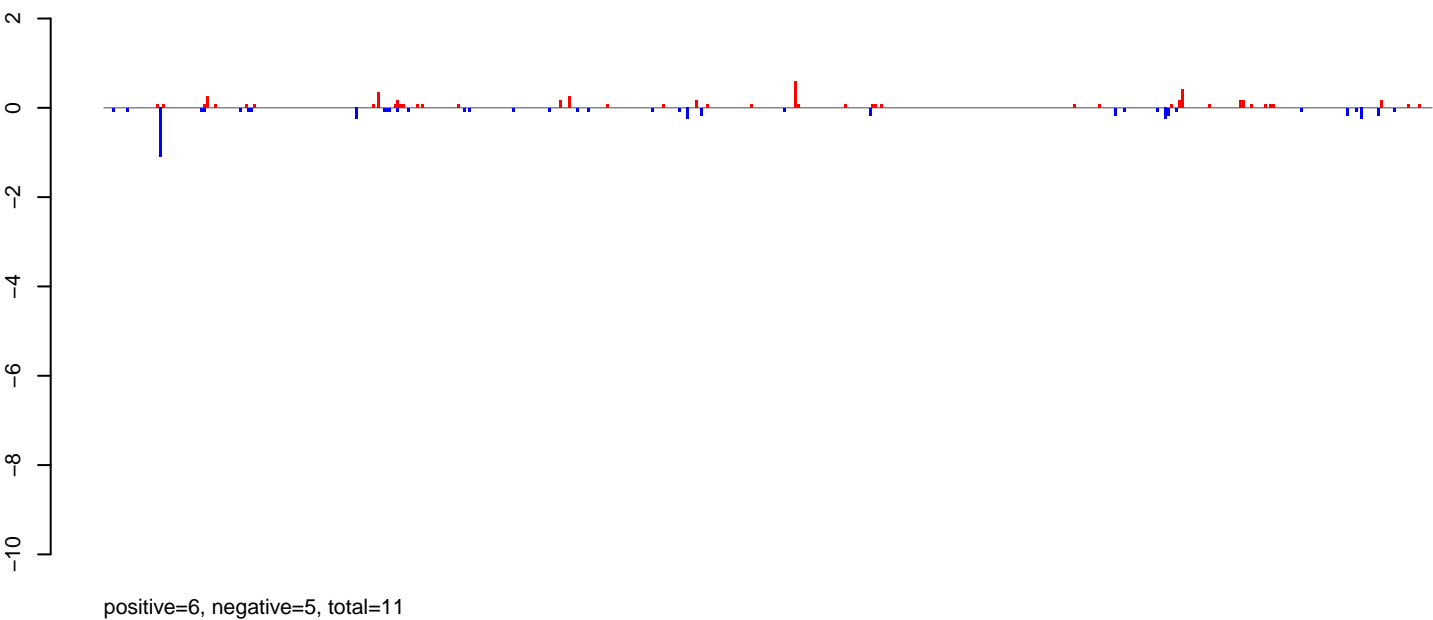
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0 2000 4000 6000 8000

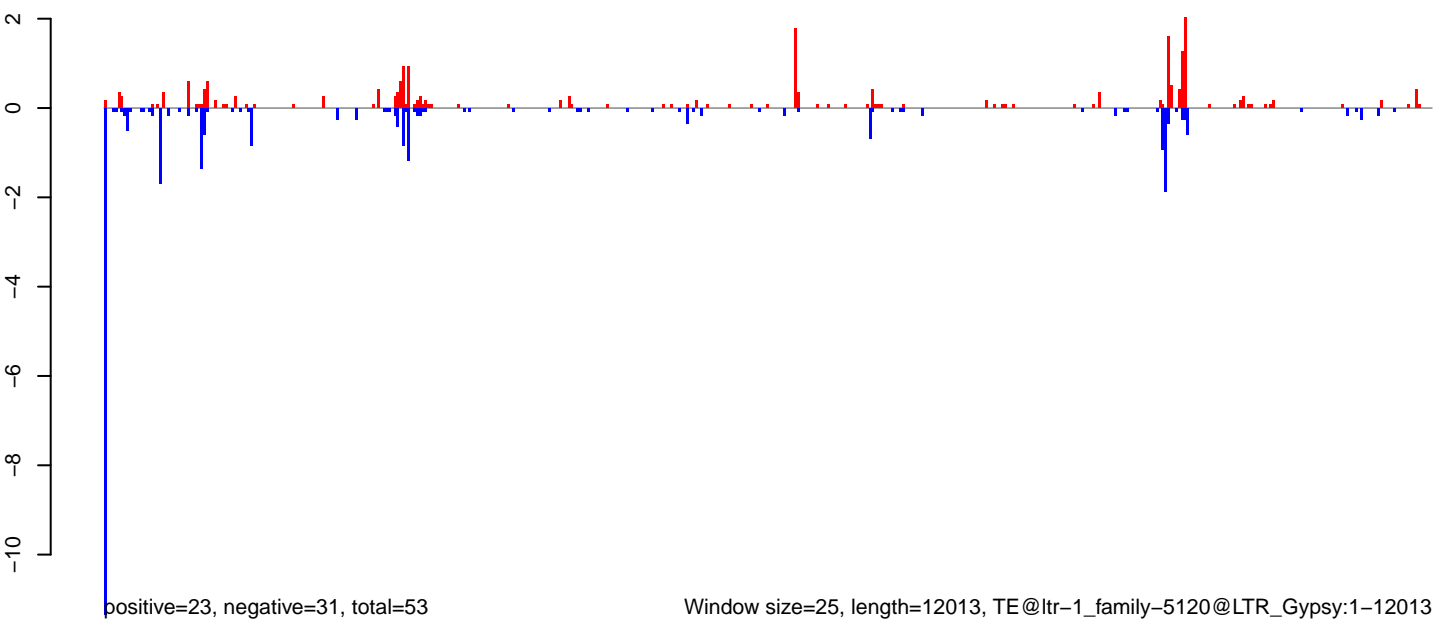
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



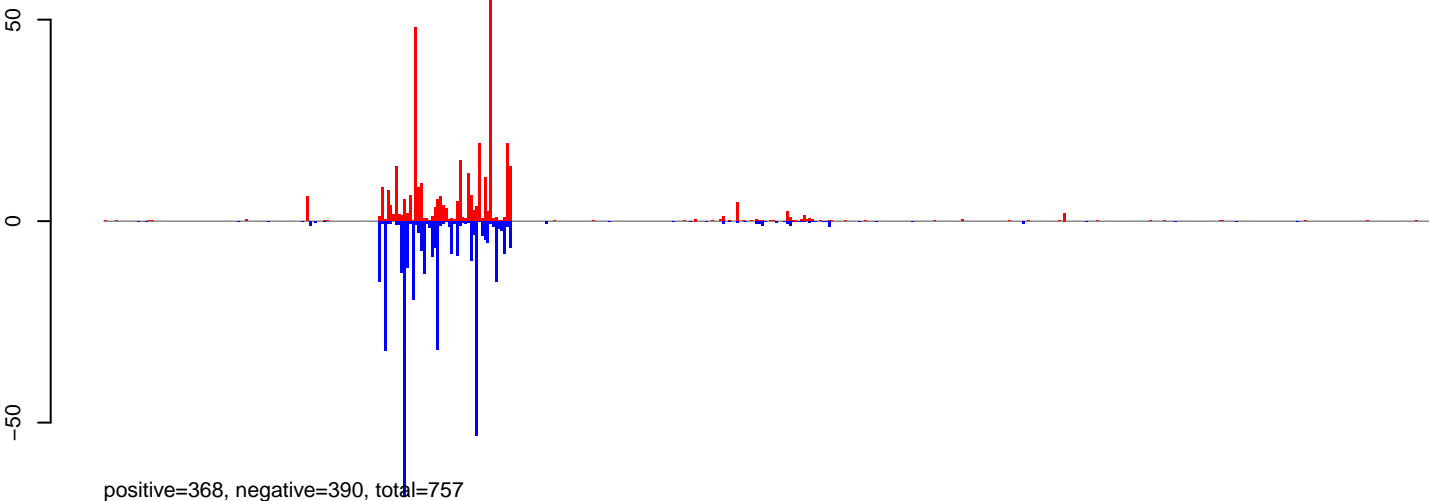
AeAlbo_FemaleMidgut_Denv2_JG.rep



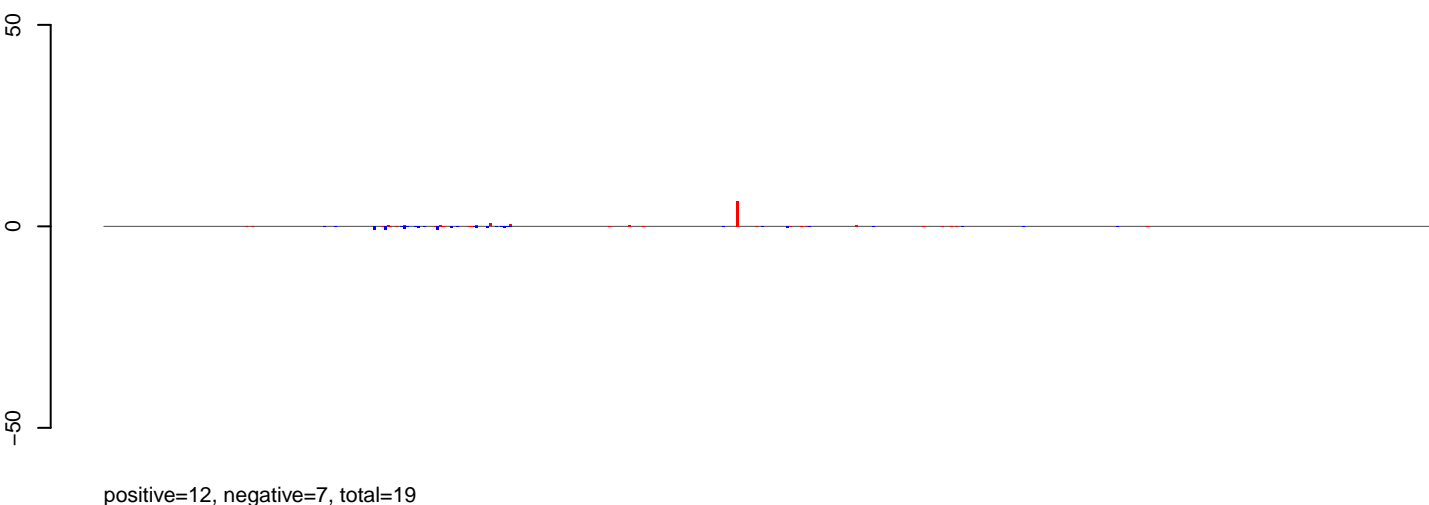
Window size=25, length=12013, TE@ltr-1_family-5120@LTR_Gypsy:1-12013

0 2000 4000 6000 8000 10000 12000

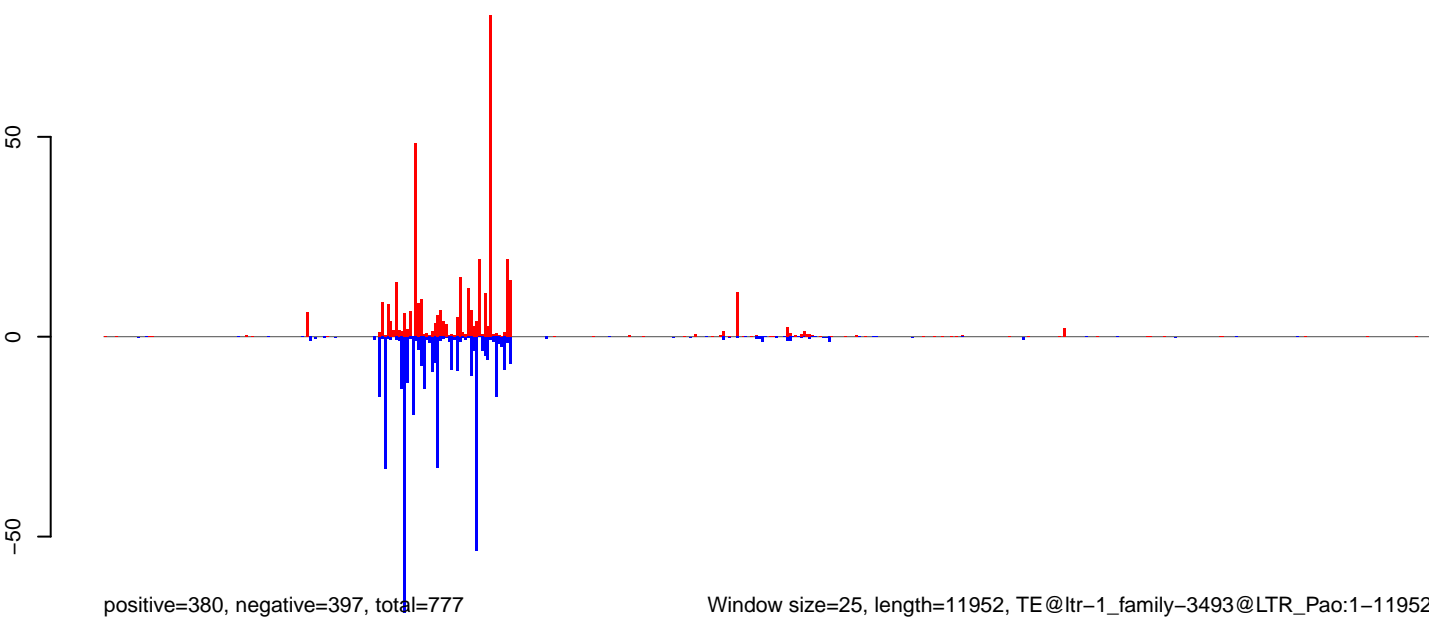
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



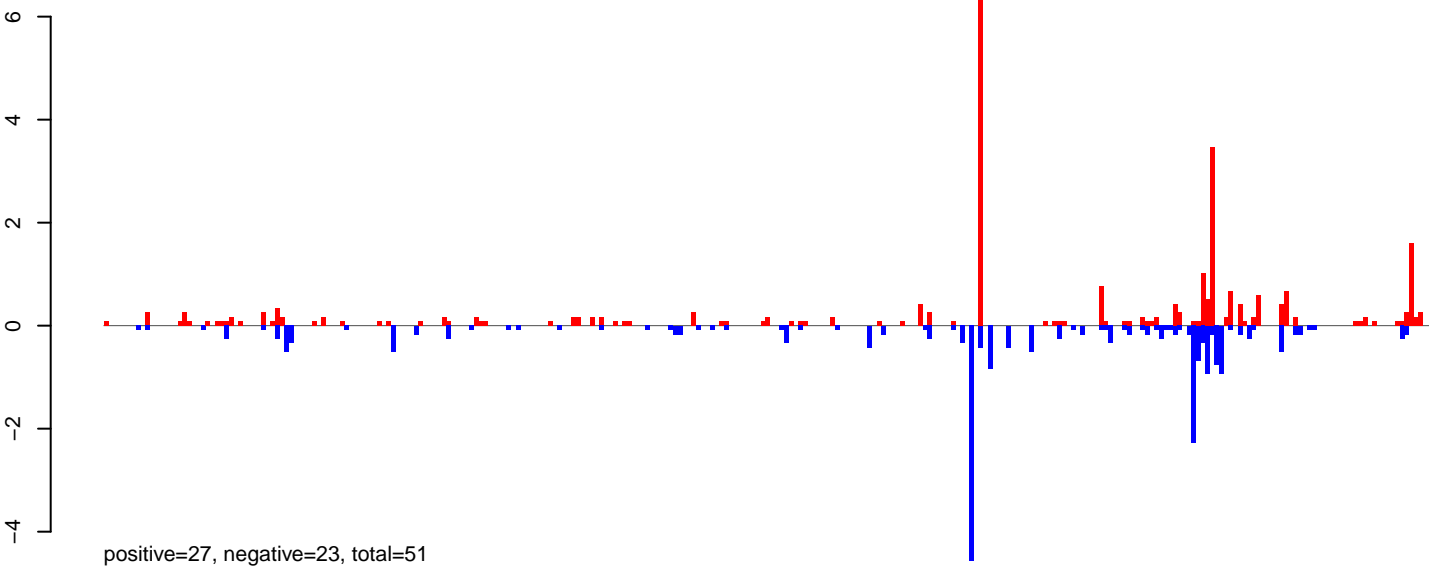
AeAlbo_FemaleMidgut_Denv2_JG.rep



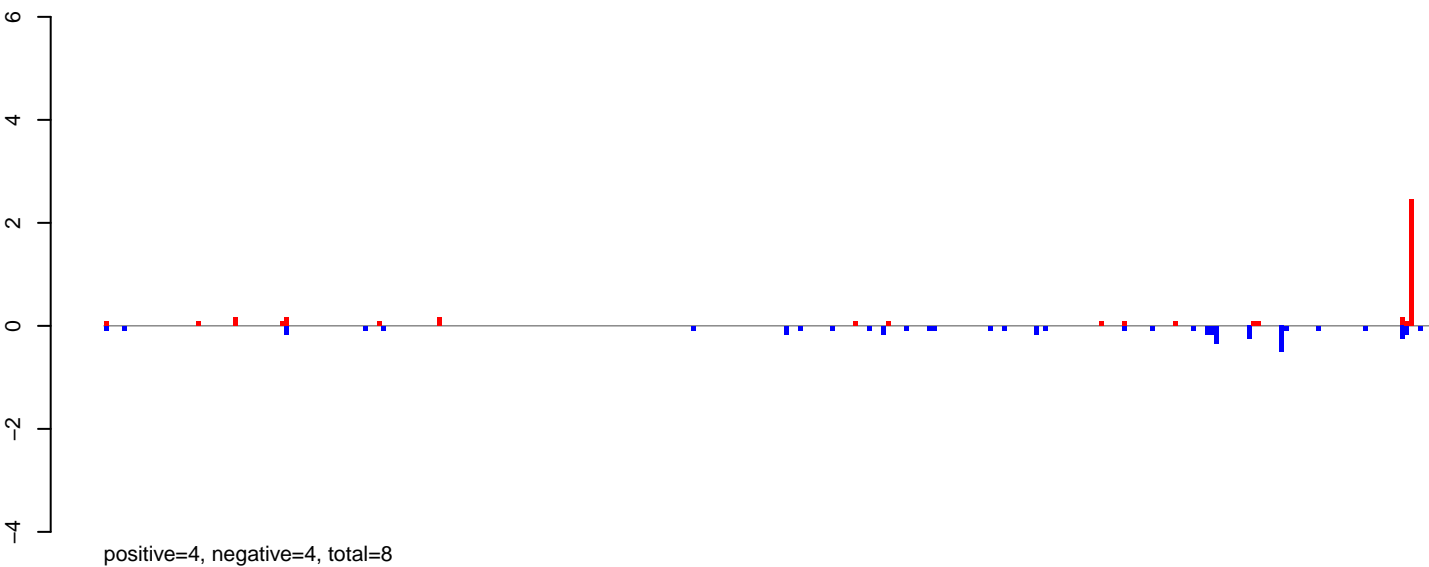
Window size=25, length=11952, TE@ltr-1_family-3493@LTR_Pao:1-11952

0 2000 4000 6000 8000 10000 12000

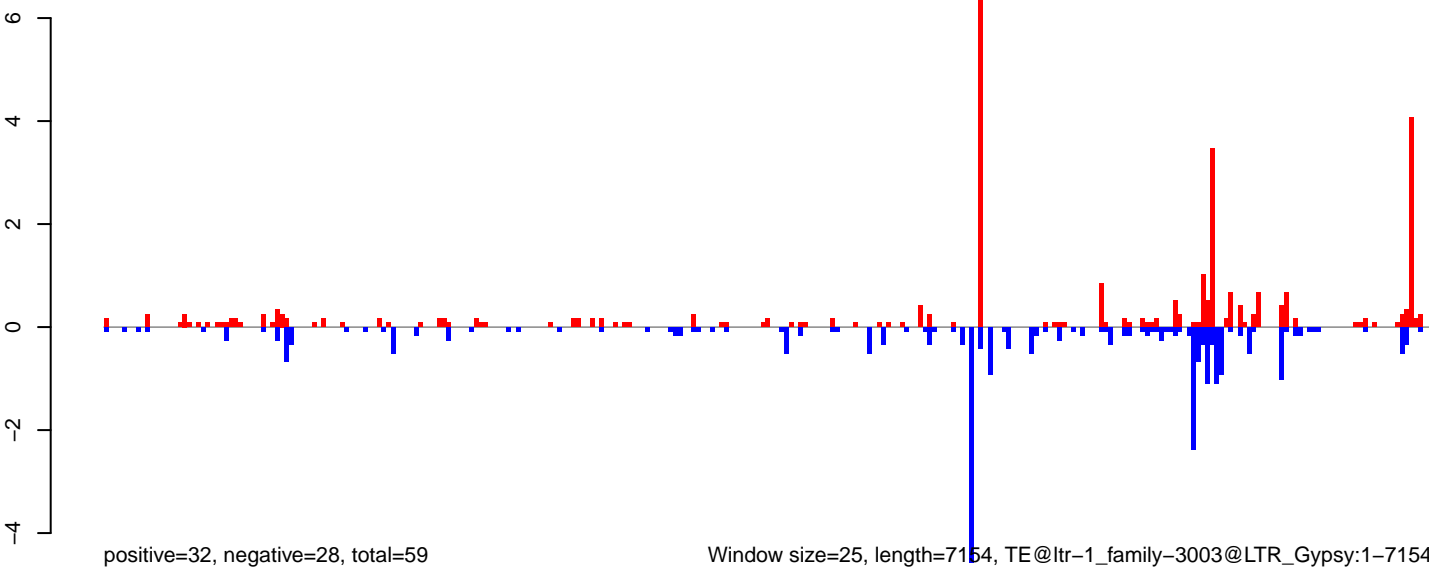
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



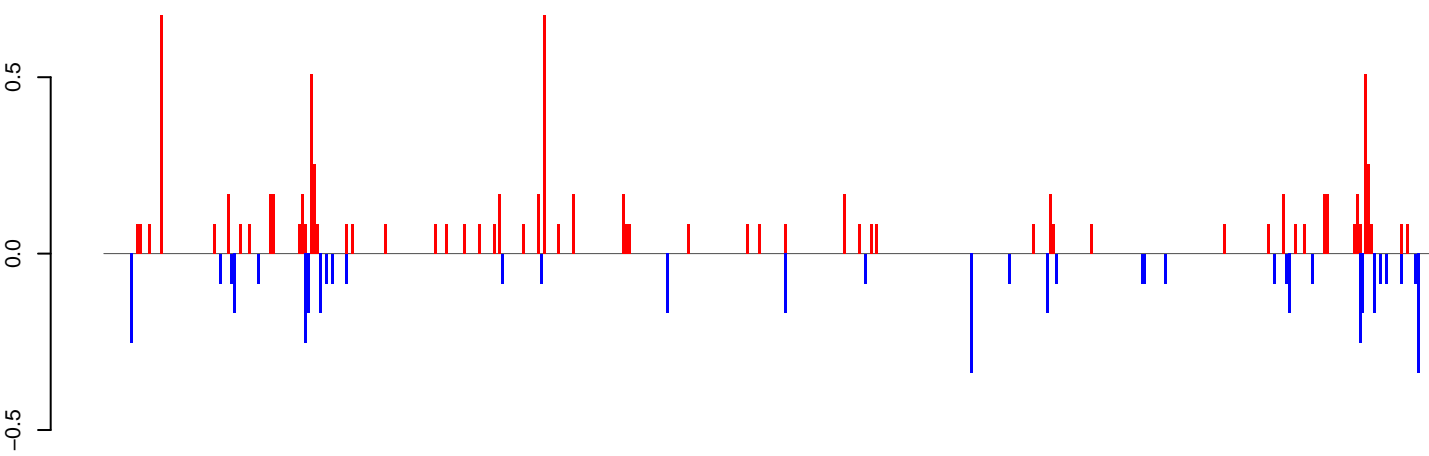
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

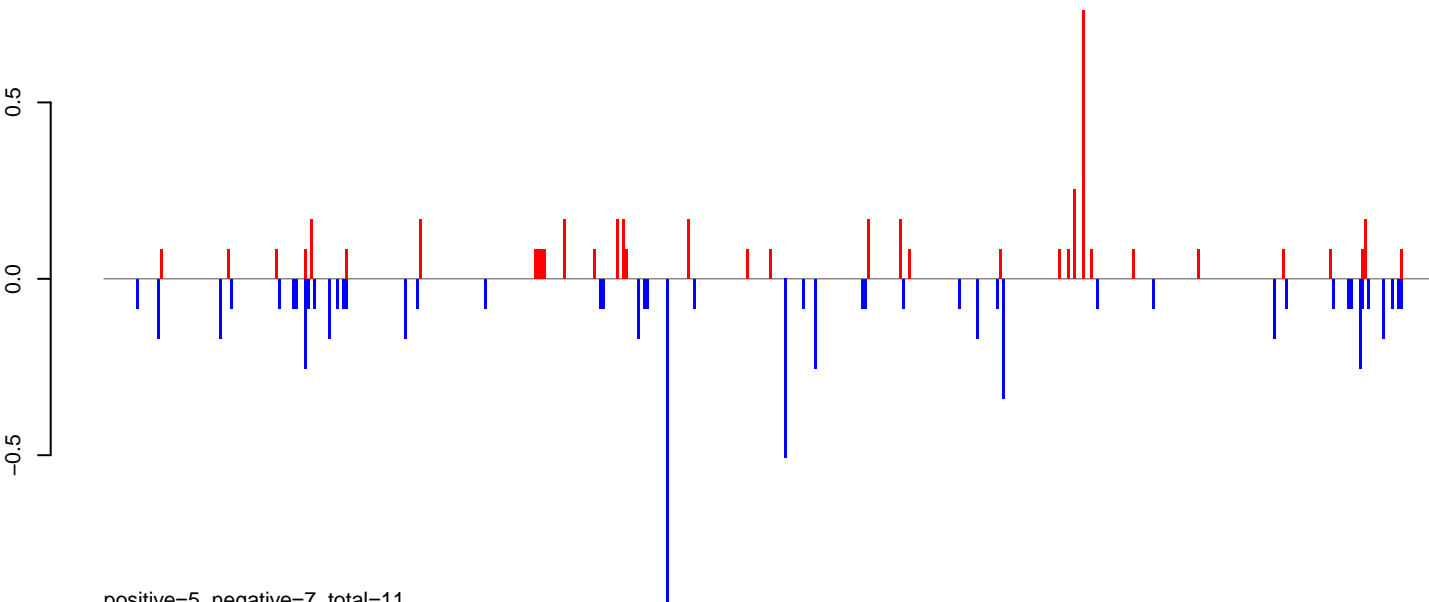


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



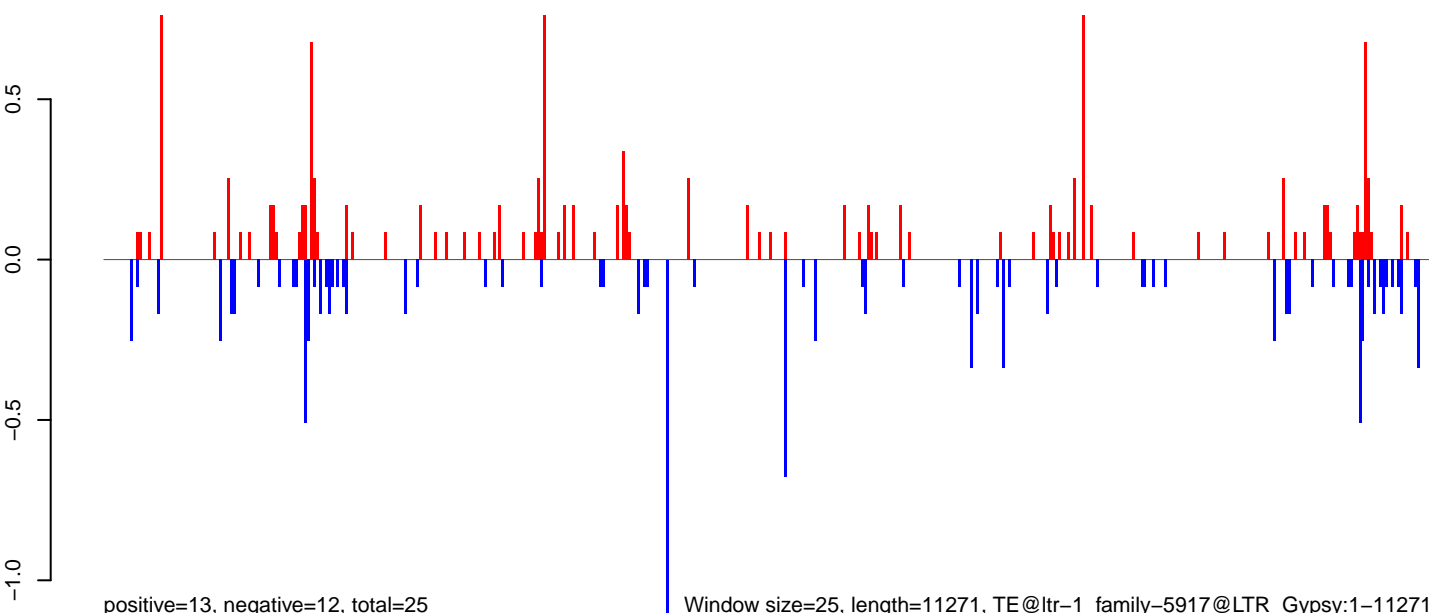
positive=9, negative=5, total=13

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=5, negative=7, total=11

AeAlbo_FemaleMidgut_Denv2_JG.rep

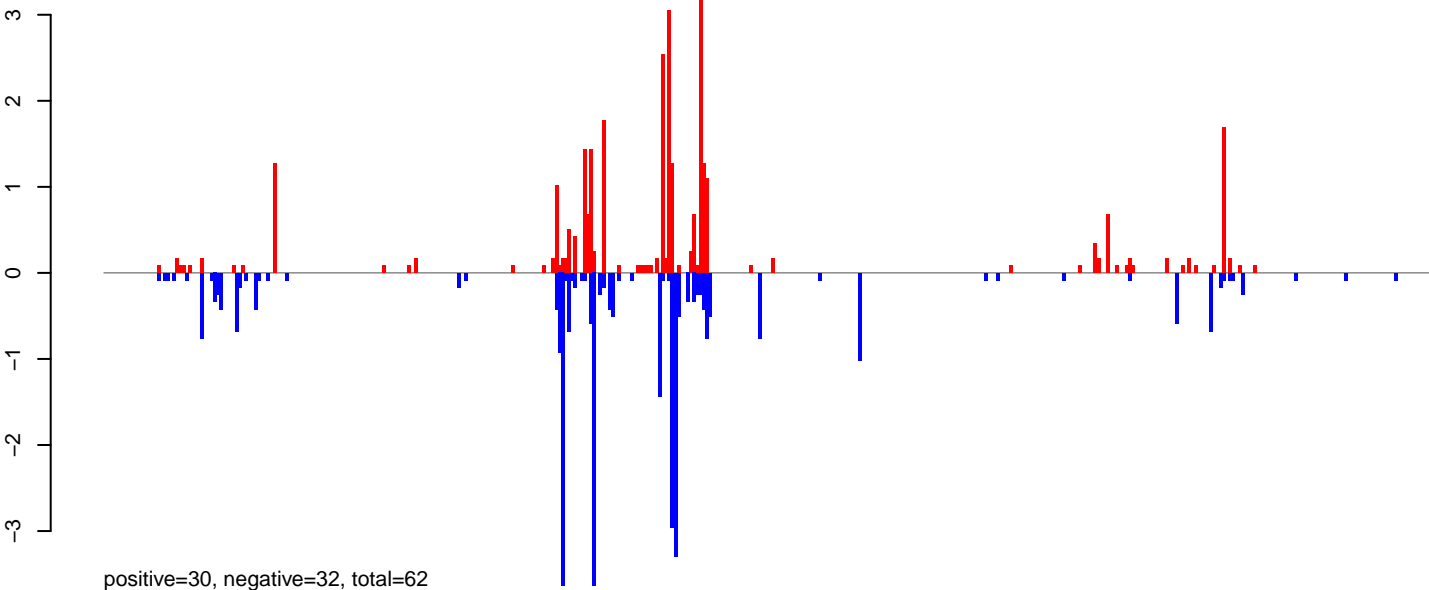


positive=13, negative=12, total=25

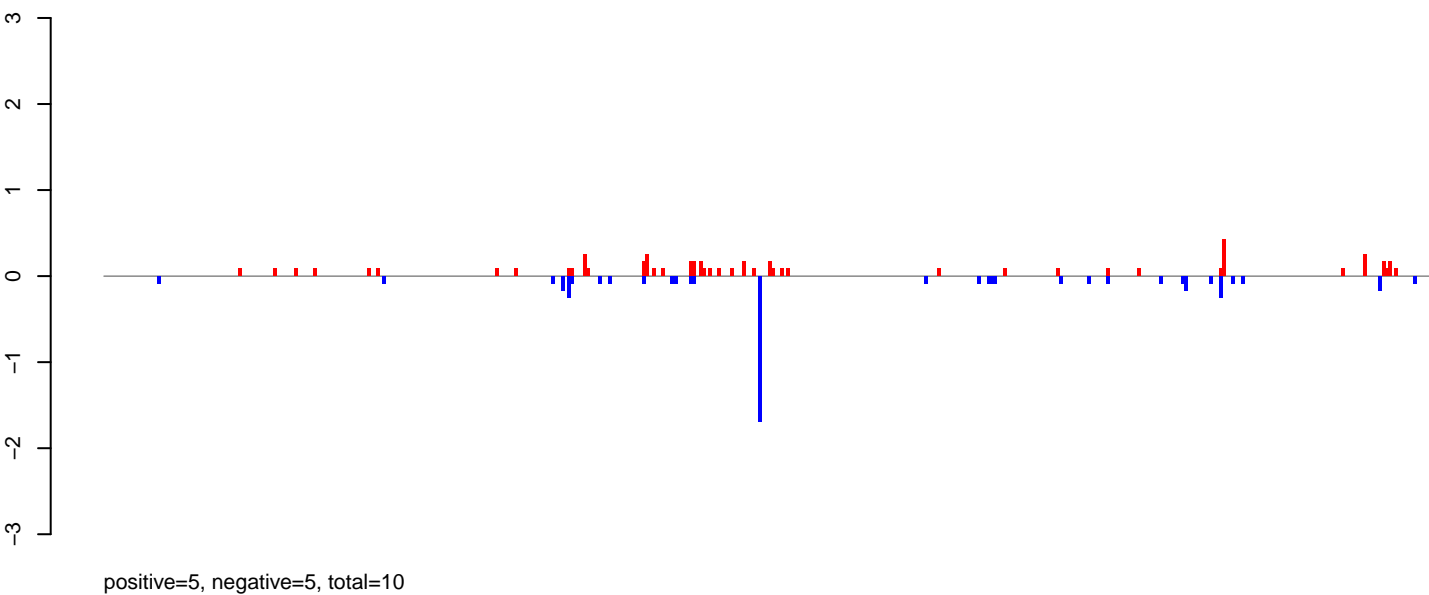
Window size=25, length=11271, TE@ltr-1_family-5917@LTR_Gypsy:1-11271

0 2000 4000 6000 8000 10000

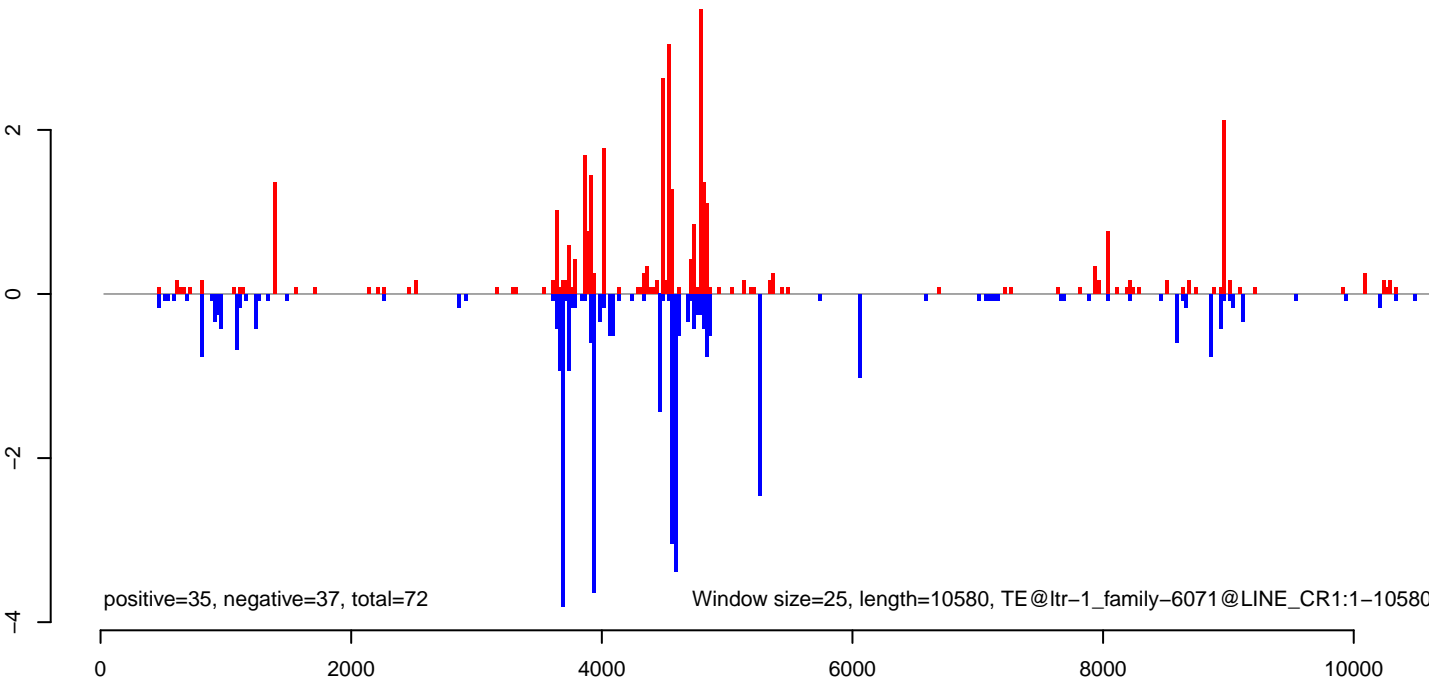
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



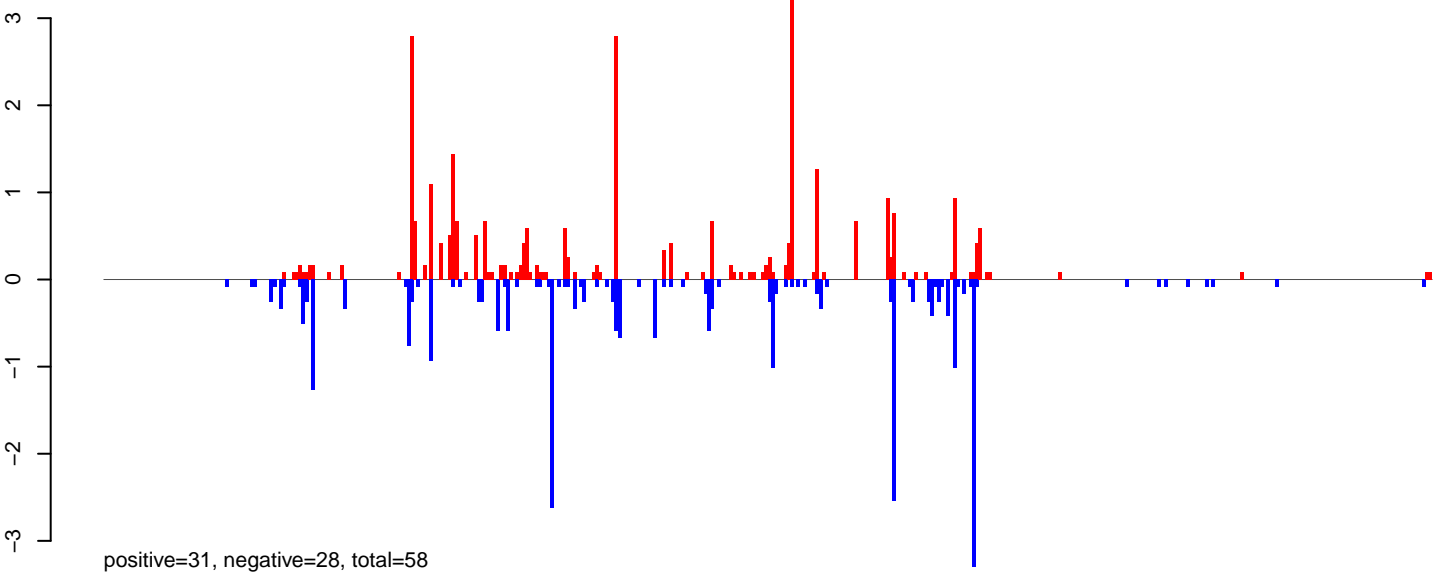
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



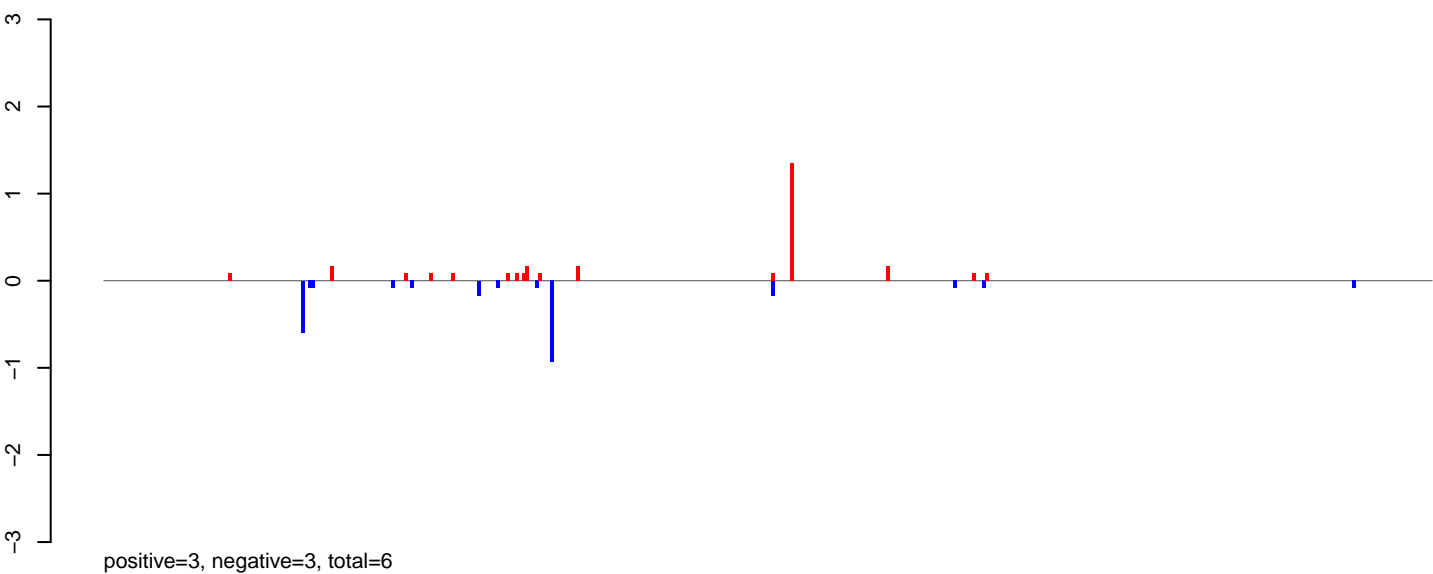
AeAlbo_FemaleMidgut_Denv2_JG.rep



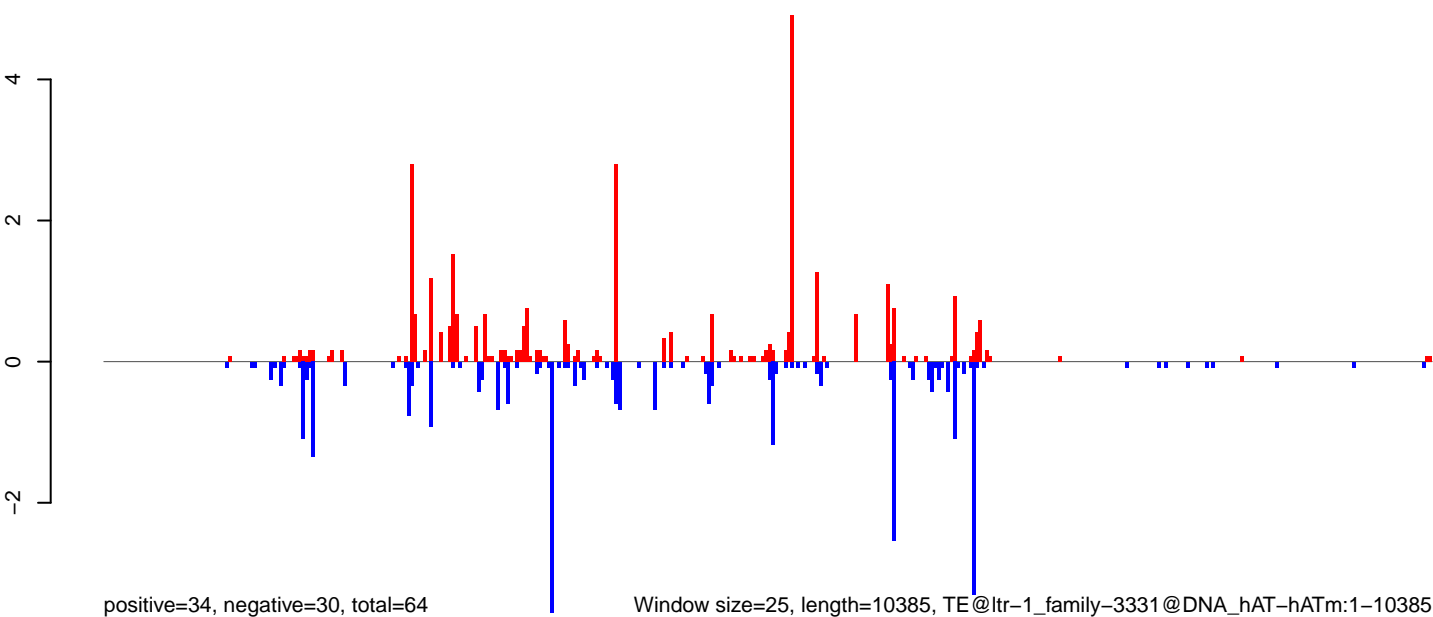
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



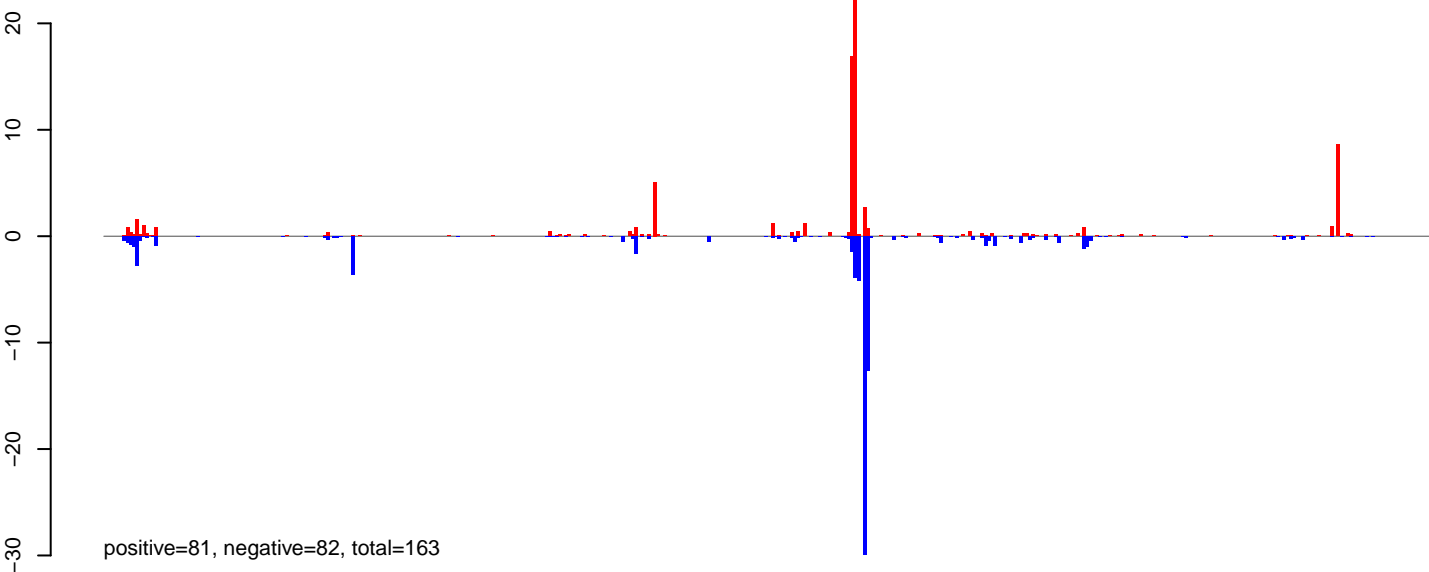
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



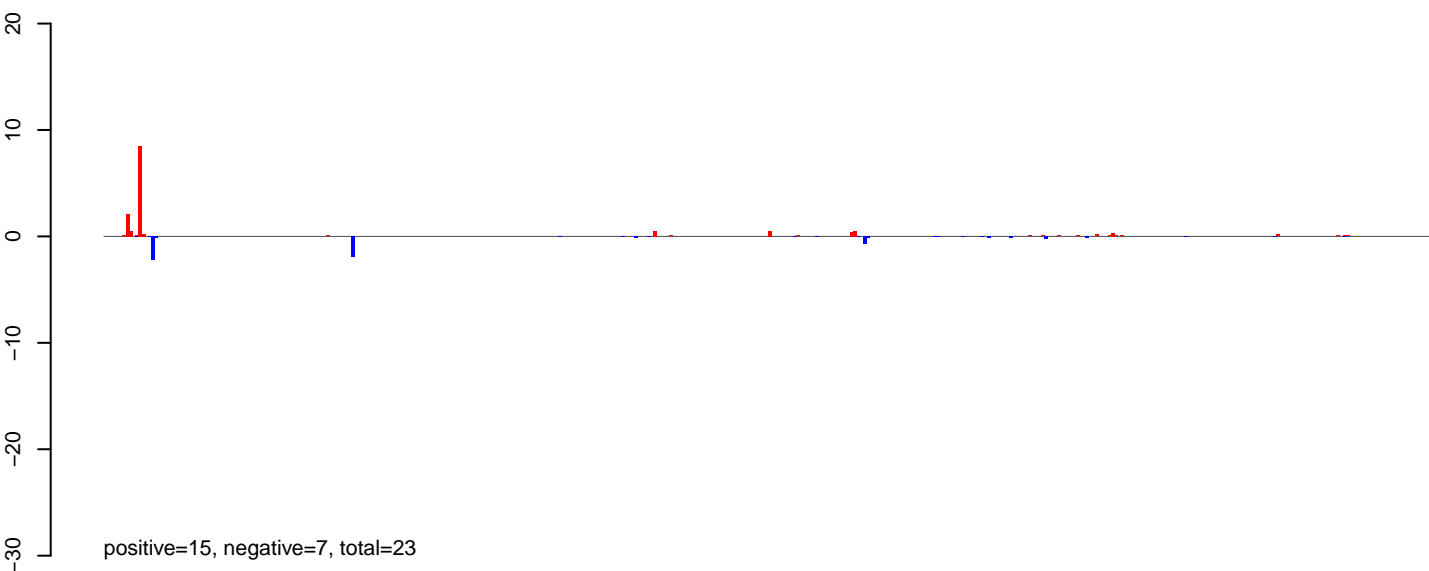
AeAlbo_FemaleMidgut_Denv2_JG.rep



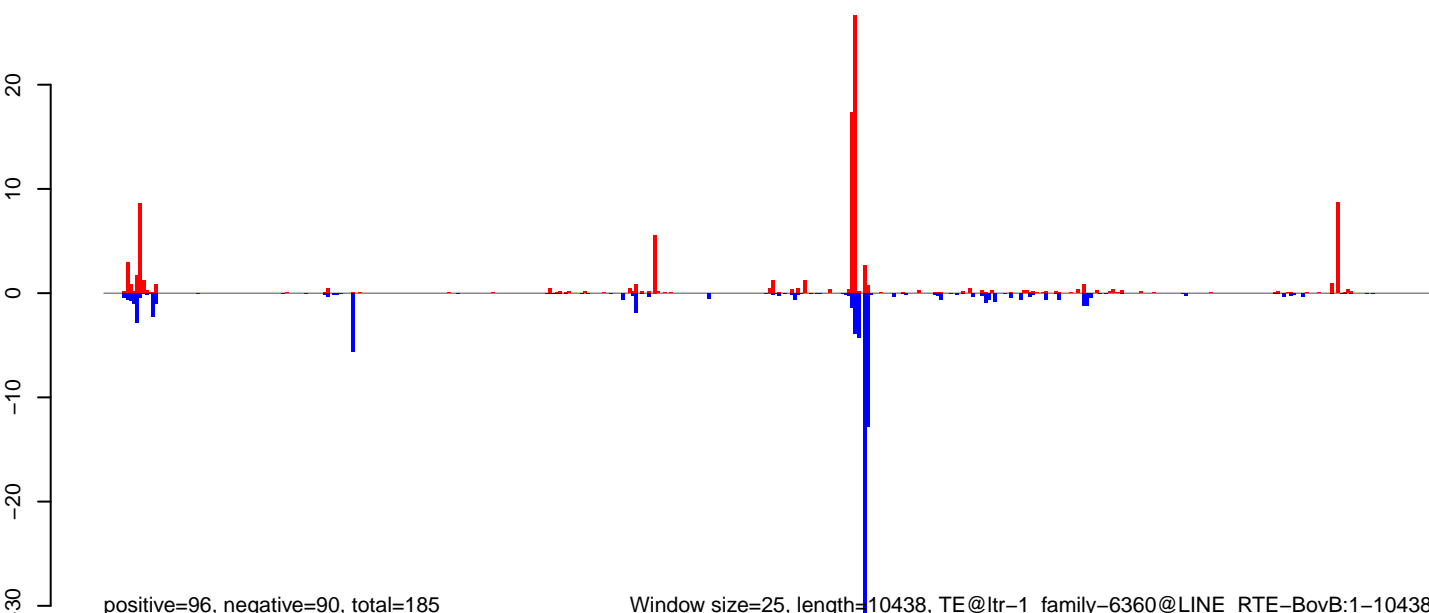
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



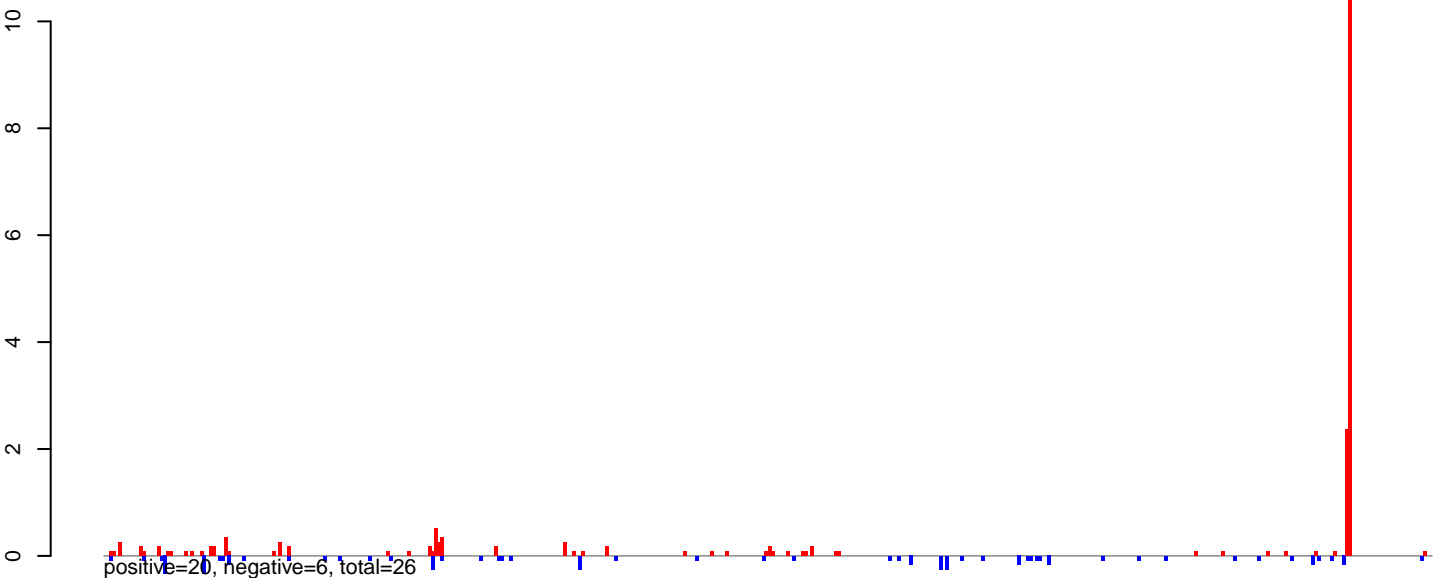
AeAlbo_FemaleMidgut_Denv2_JG.rep



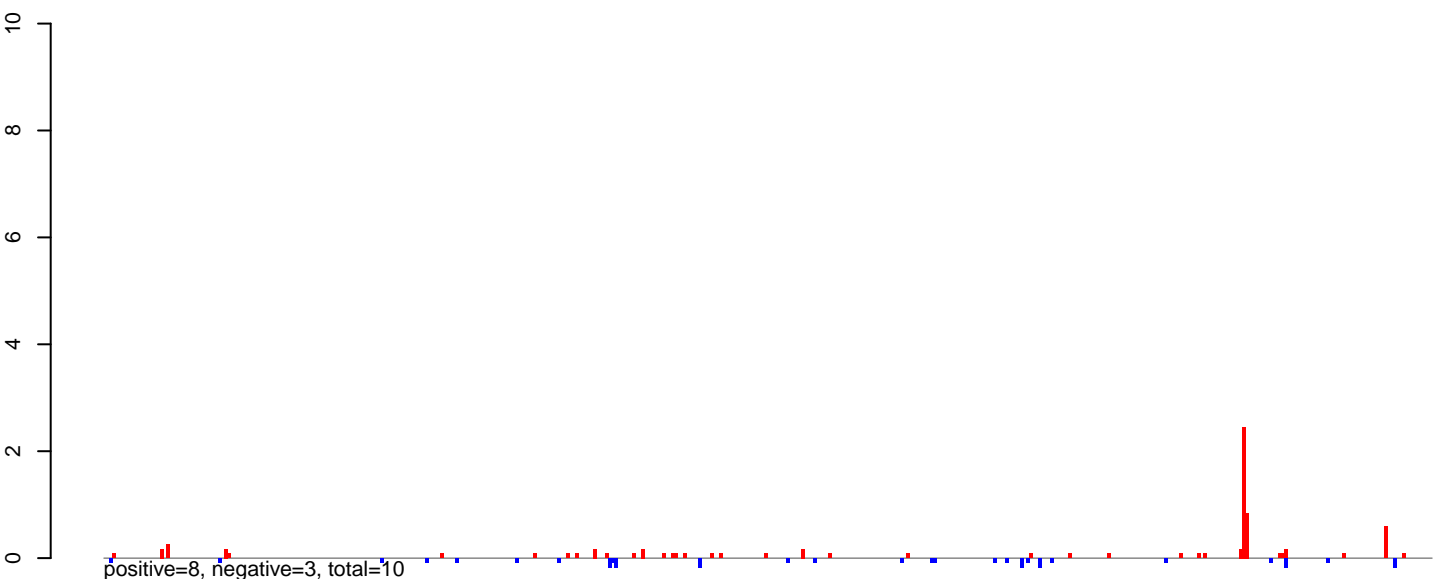
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0 2000 4000 6000 8000 10000

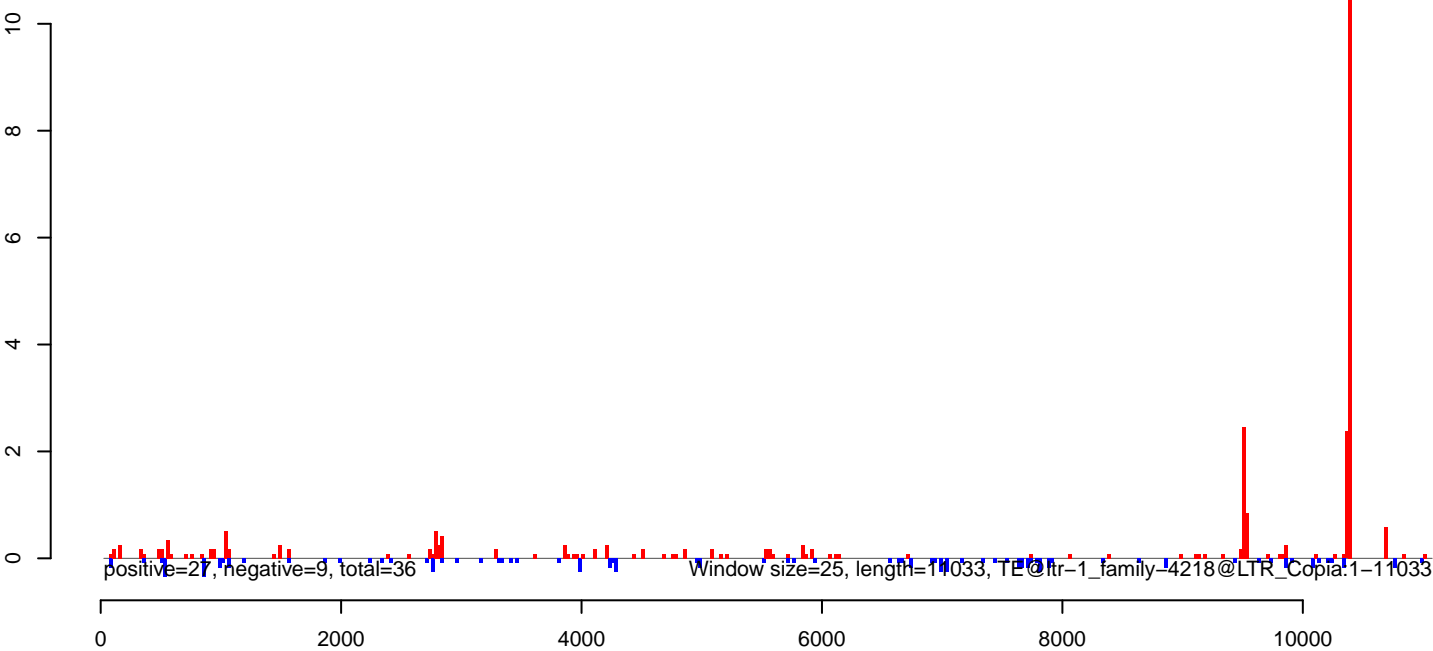
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



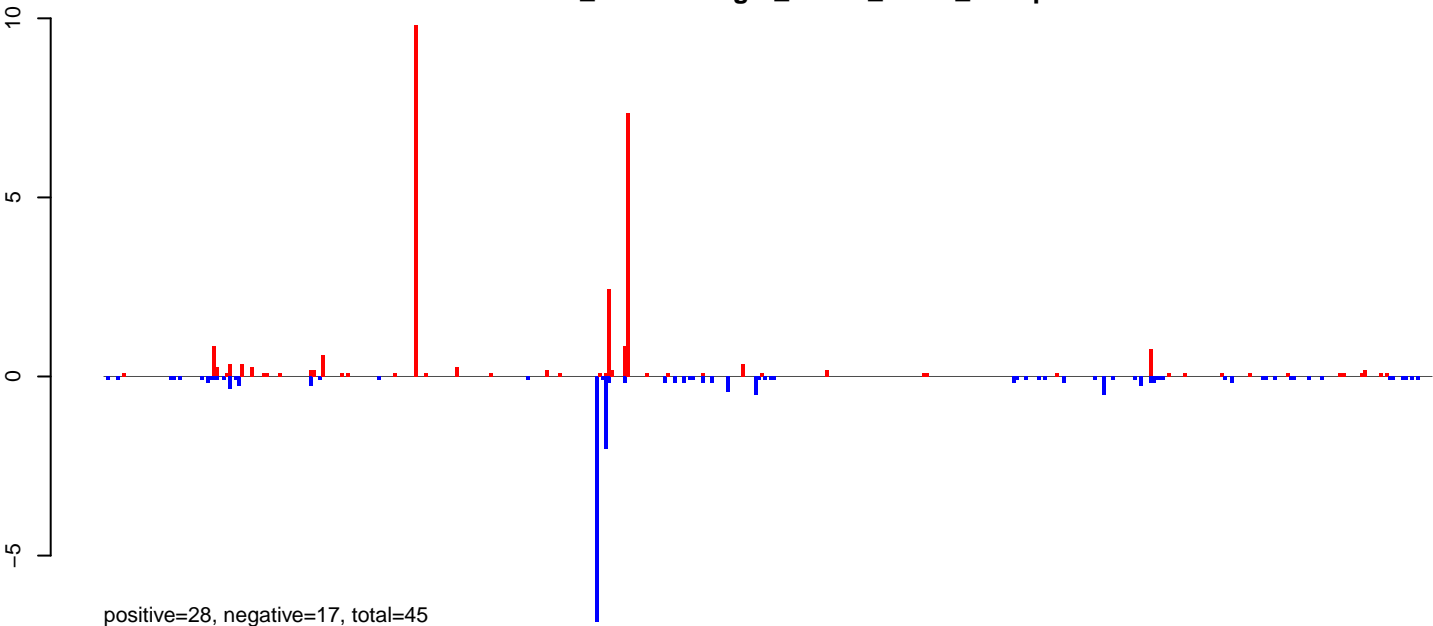
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



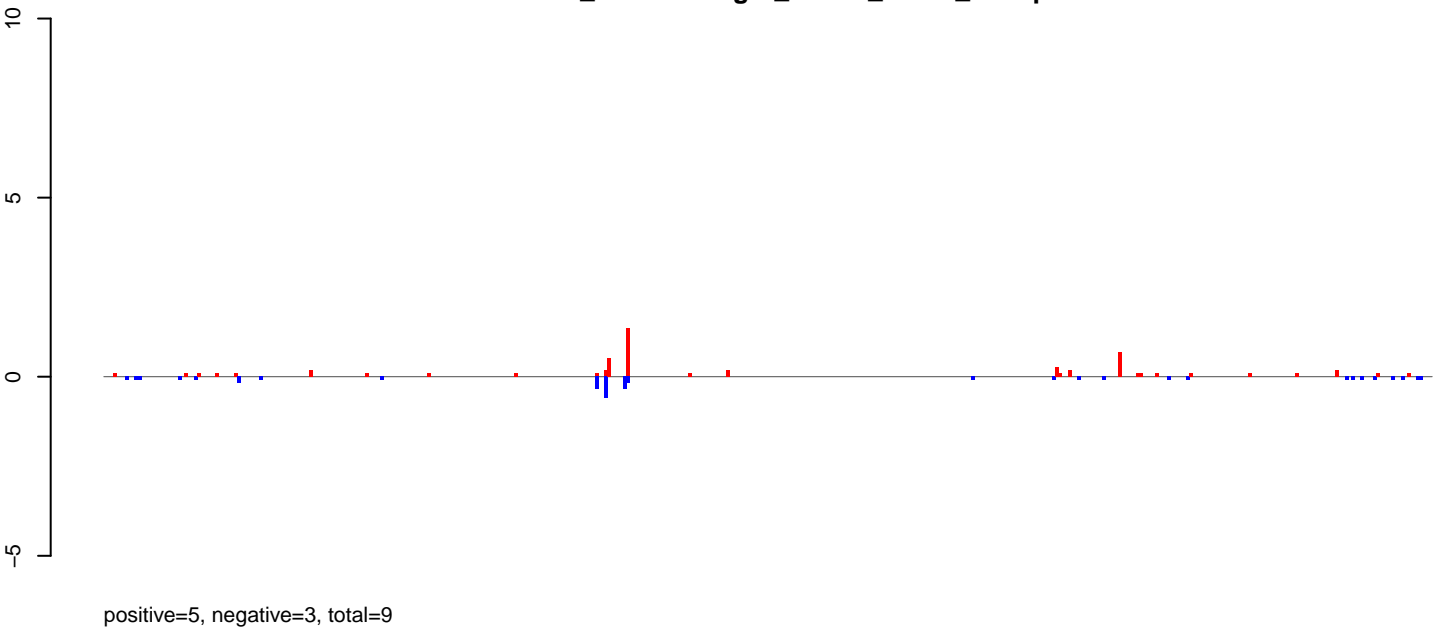
AeAlbo_FemaleMidgut_Denv2_JG.rep



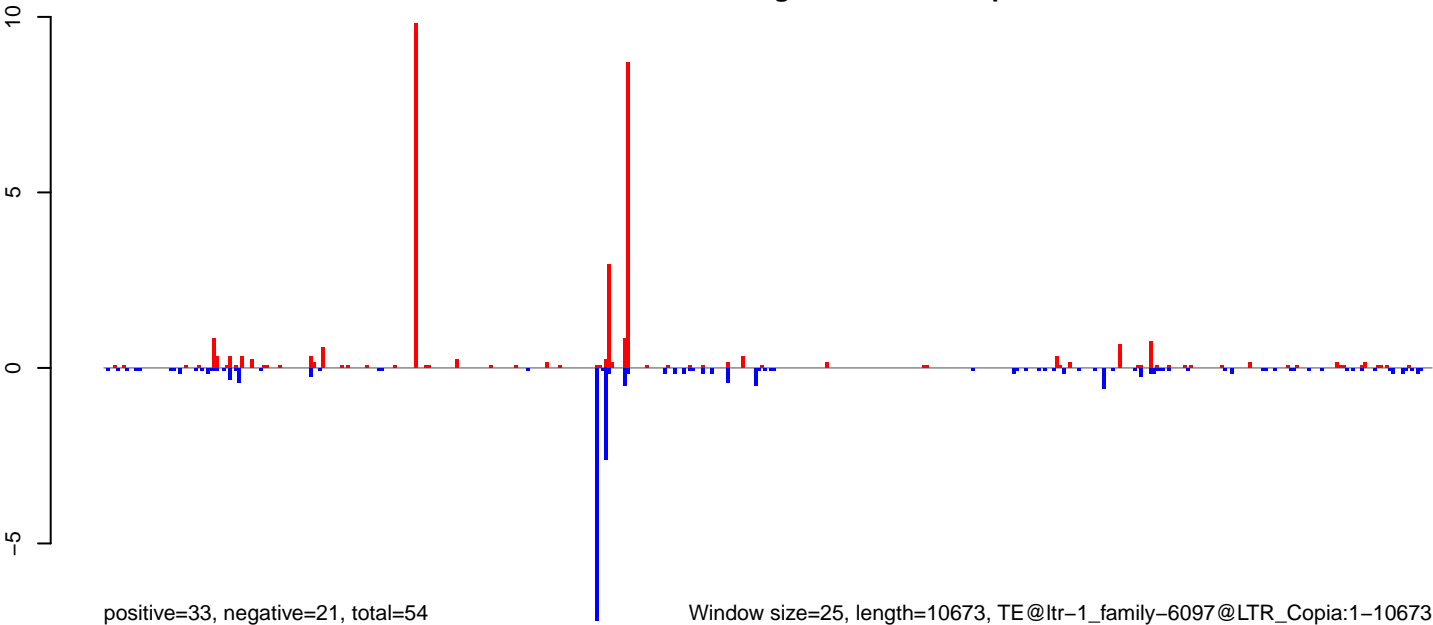
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



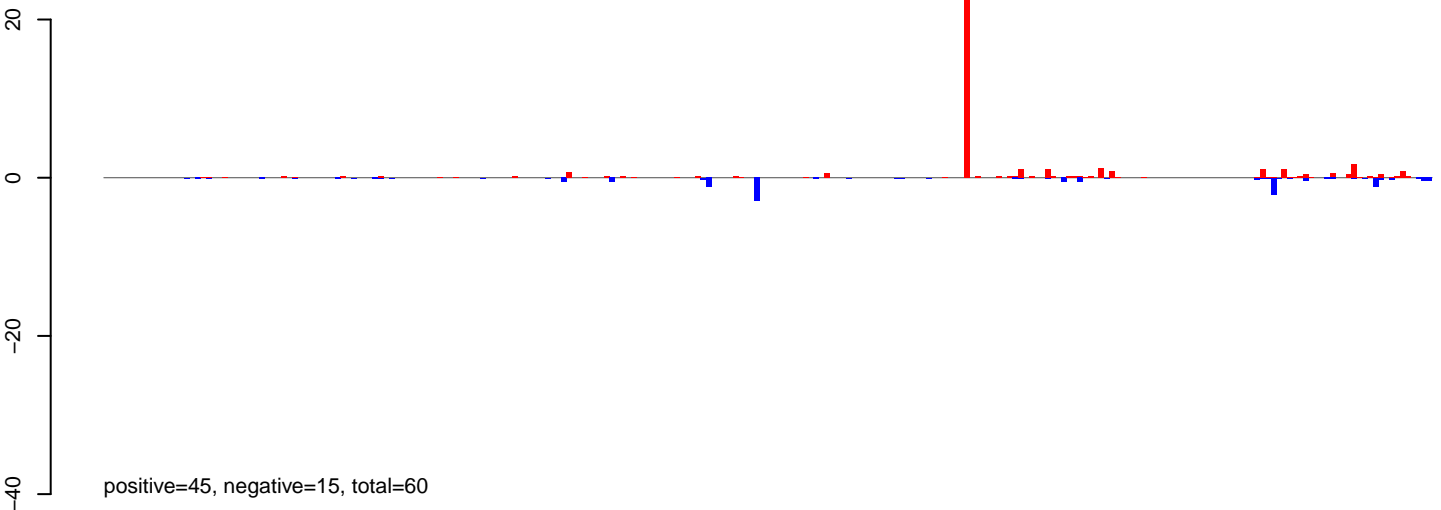
AeAlbo_FemaleMidgut_Denv2_JG.rep



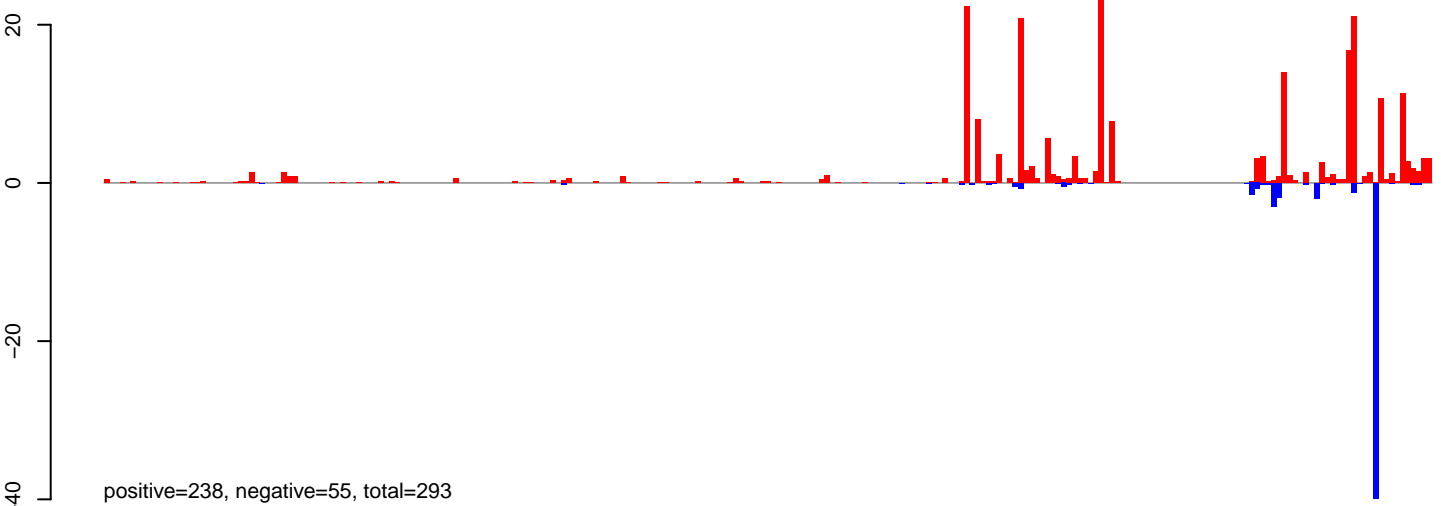
Window size=25, length=10673, TE@ltr-1_family-6097@LTR_Copia:1-10673

0 2000 4000 6000 8000 10000

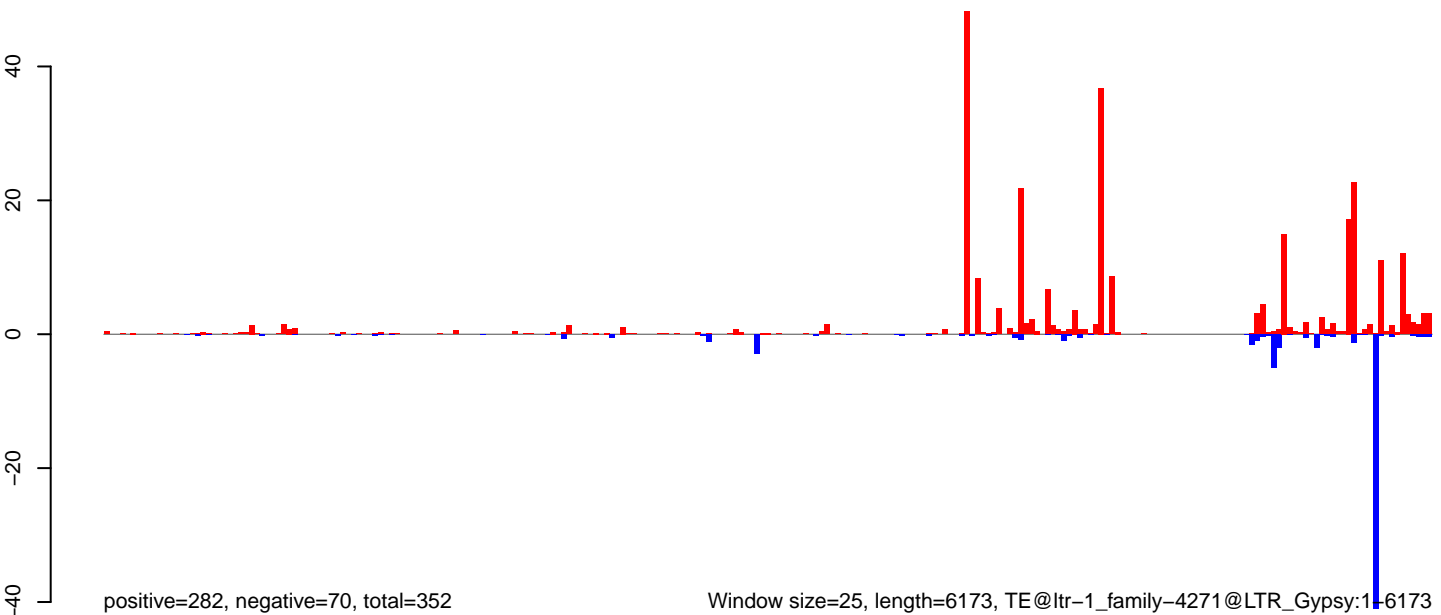
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



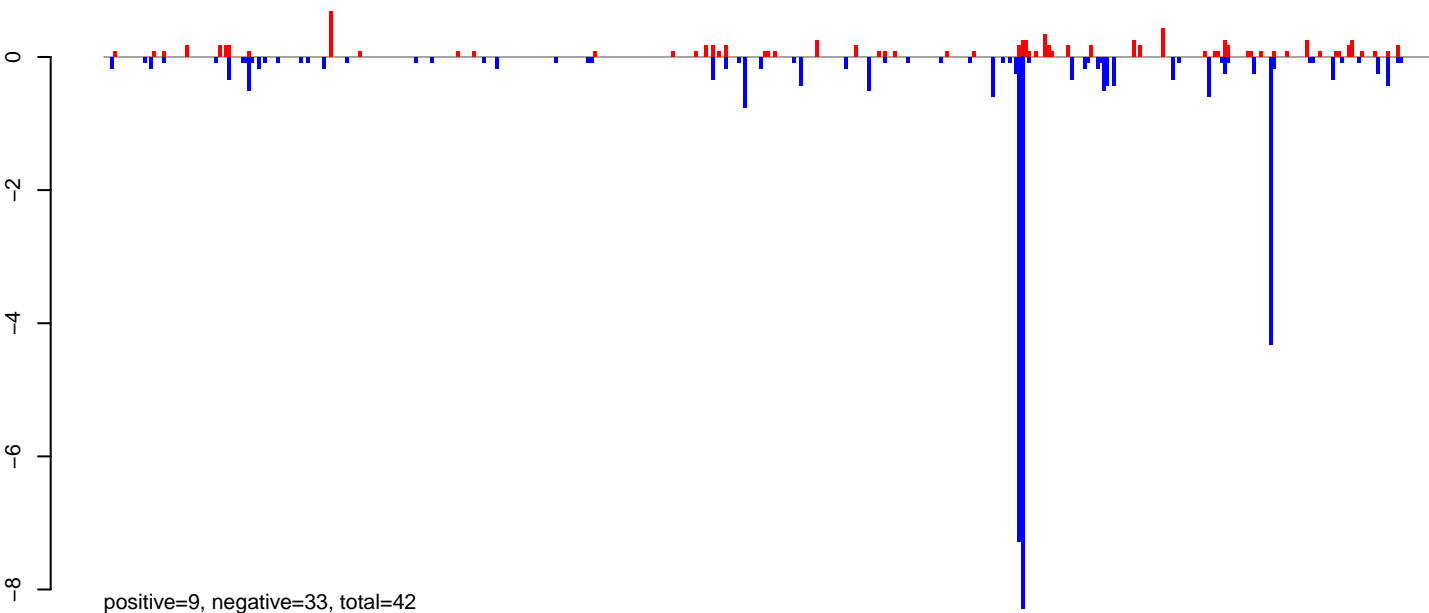
AeAlbo_FemaleMidgut_Denv2_JG.rep



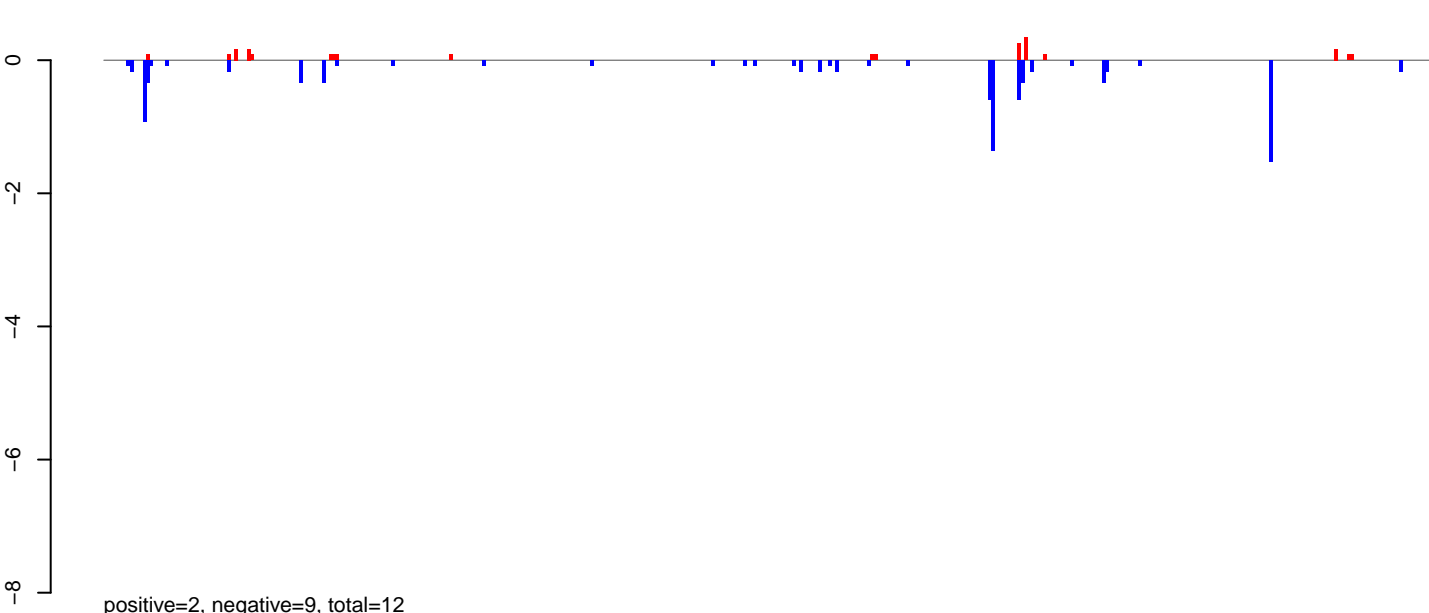
Window size=25, length=6173, TE@ltr-1_family-4271@LTR_Gypsy:1-6173

0 1000 2000 3000 4000 5000 6000

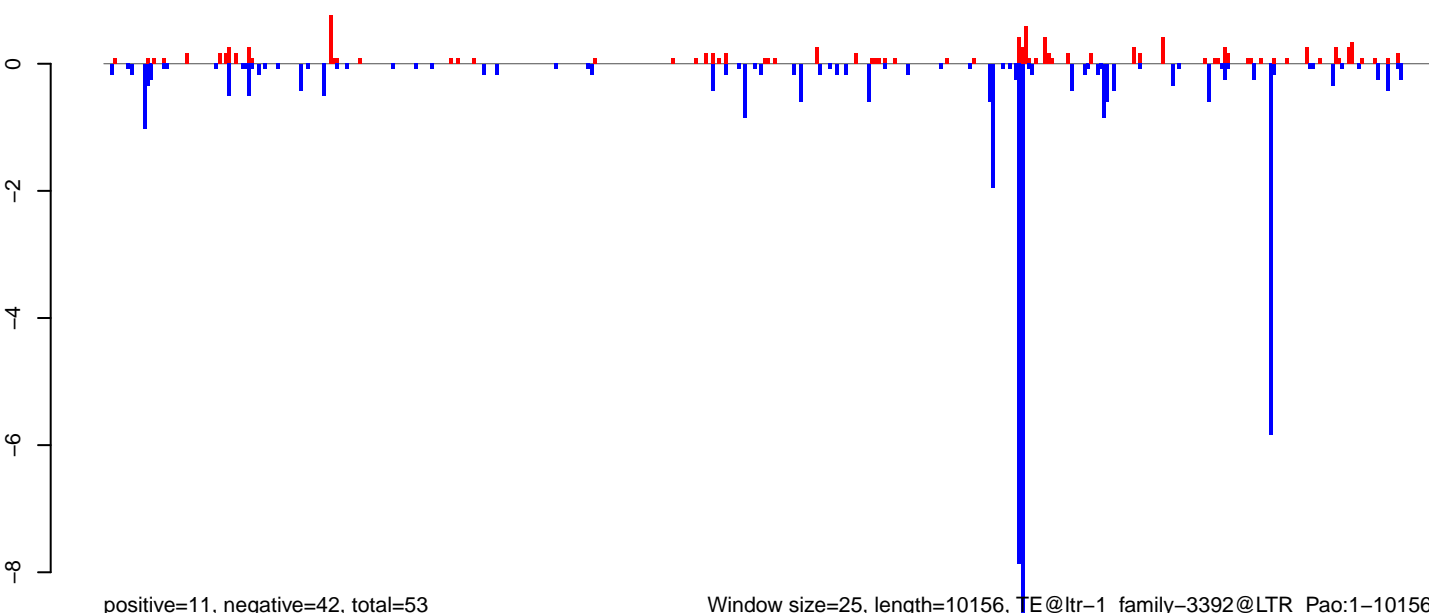
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



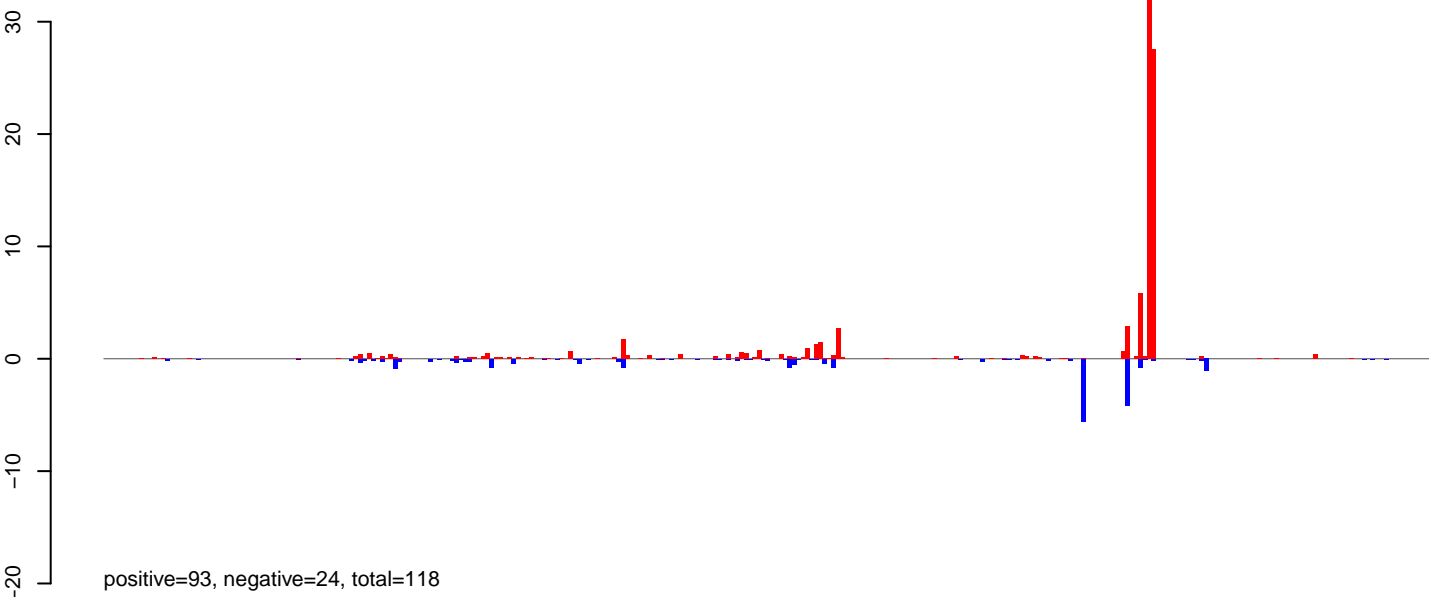
AeAlbo_FemaleMidgut_Denv2_JG.rep



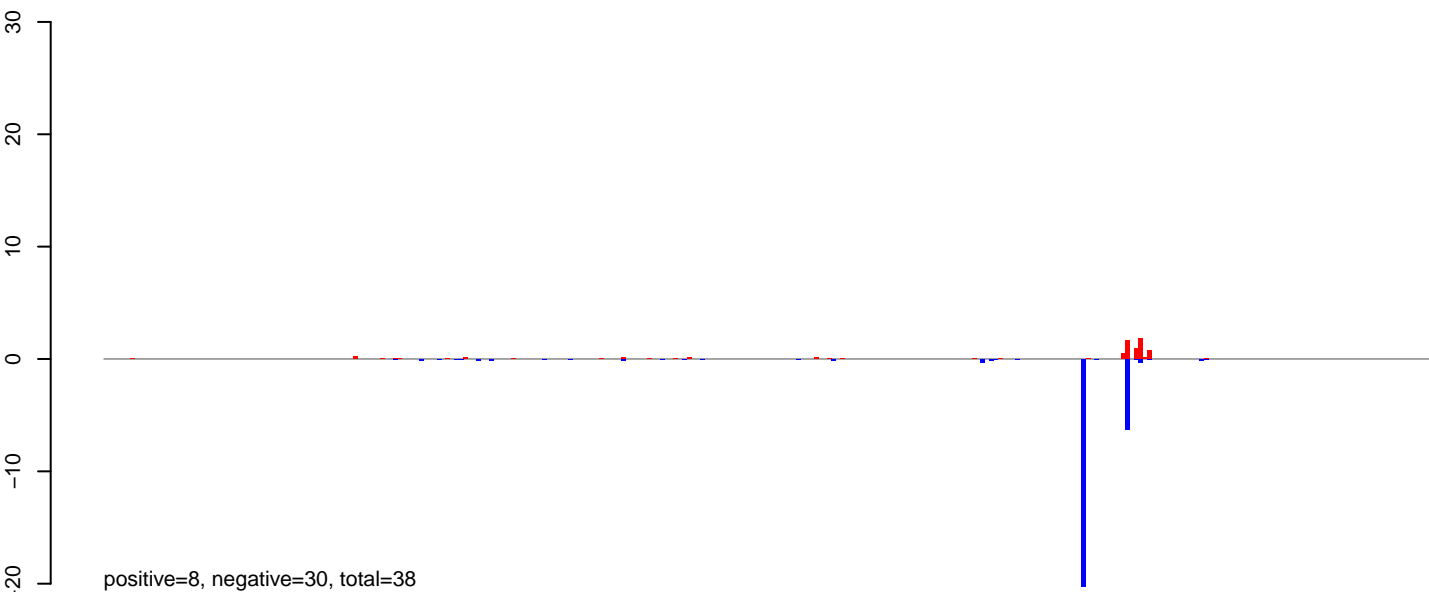
Window size=25, length=10156, TE@ltr-1_family-3392@LTR_Pao:1-10156

0 2000 4000 6000 8000 10000

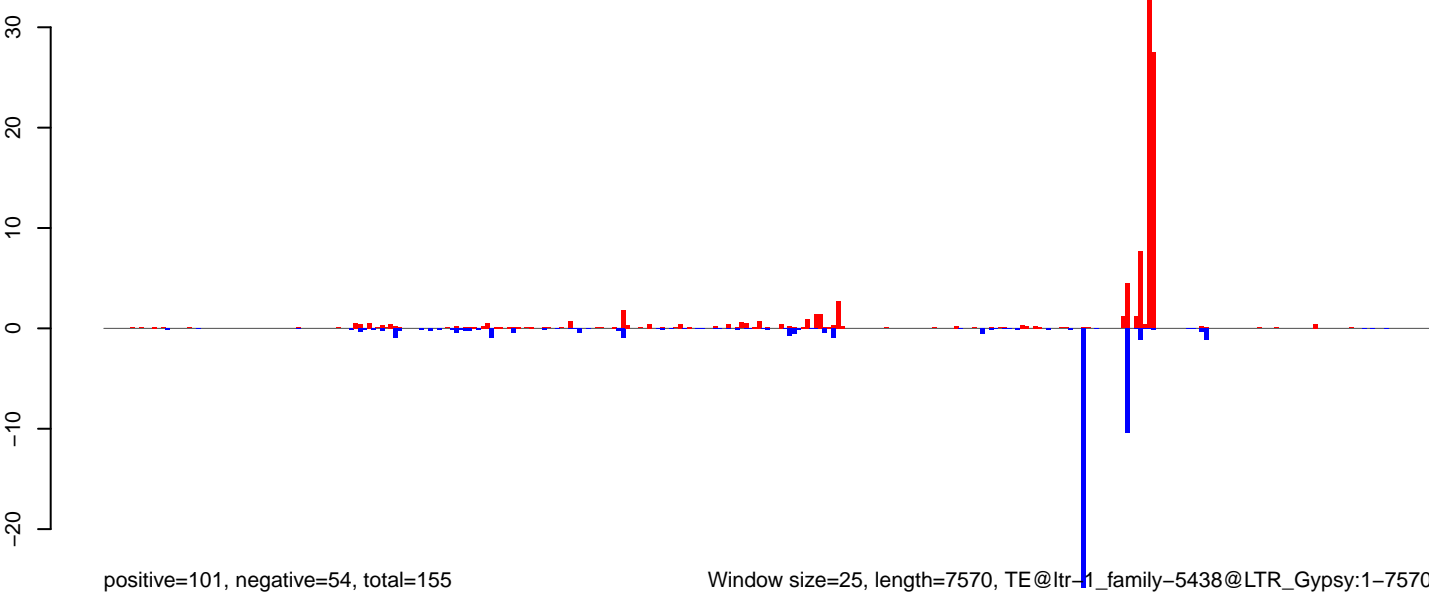
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



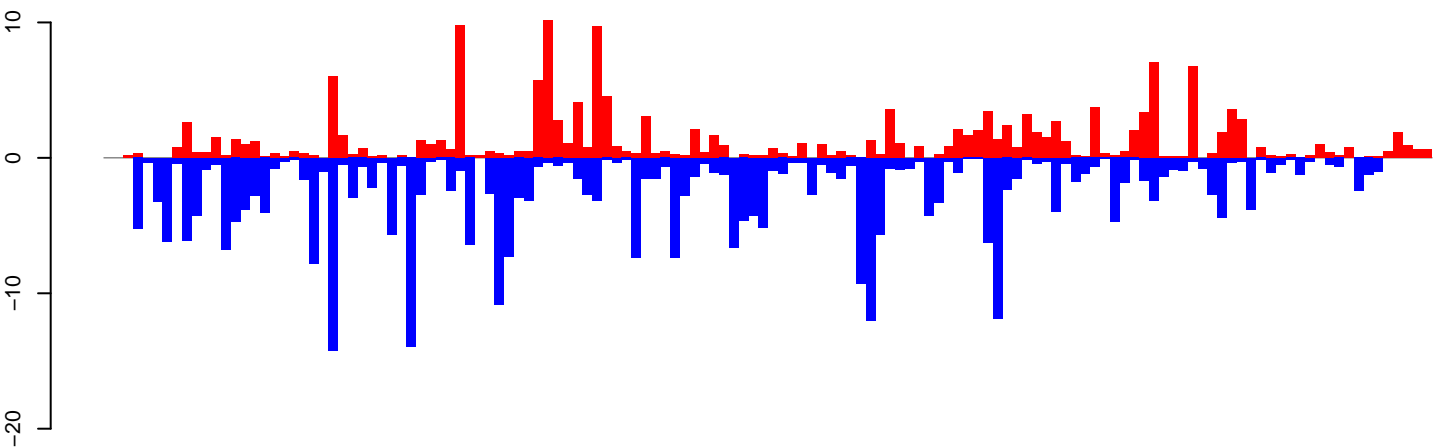
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=7570, TE@ltr-1_family-5438@LTR_Gypsy:1-7570

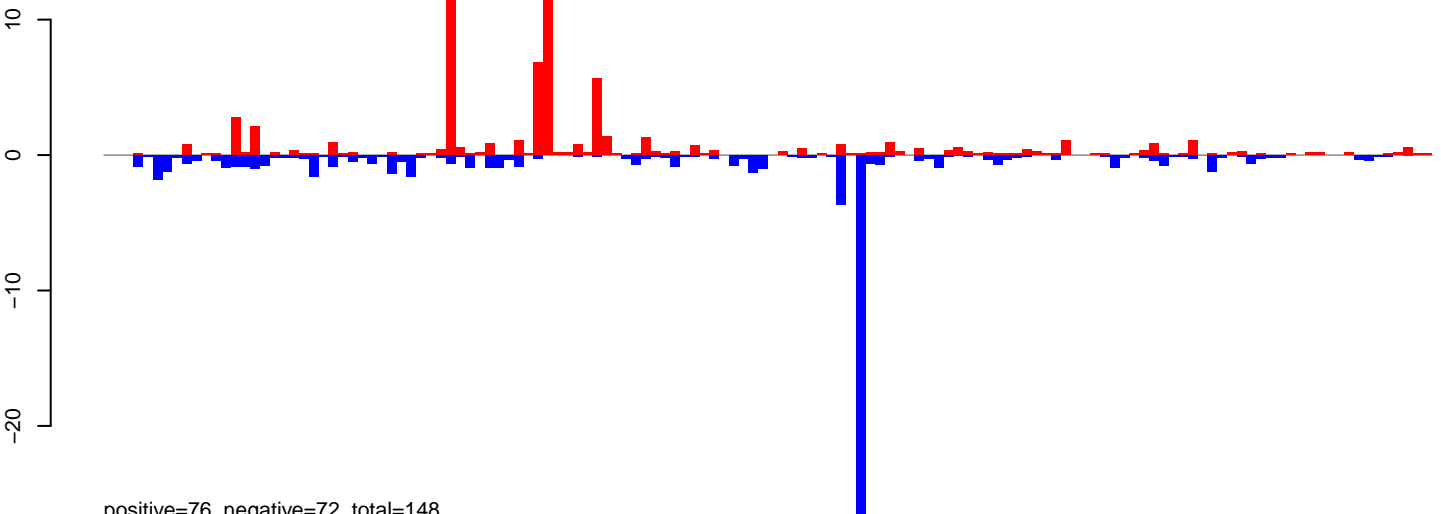
0 2000 4000 6000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



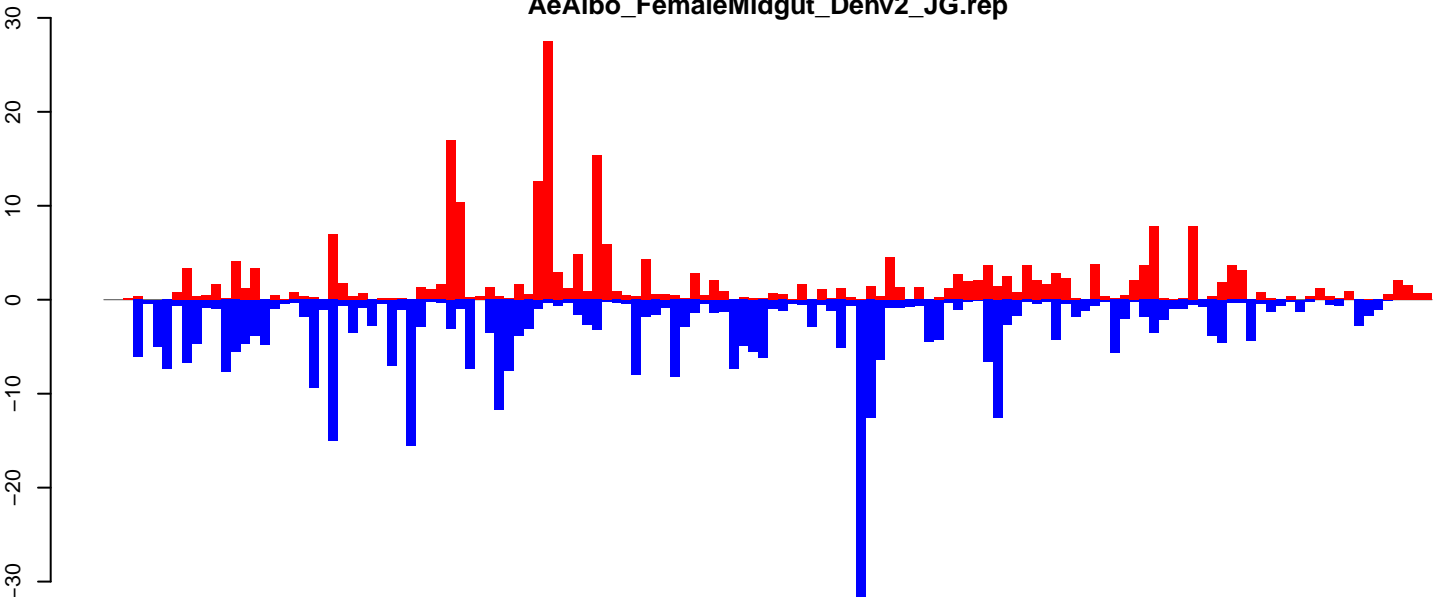
positive=166, negative=313, total=479

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=76, negative=72, total=148

AeAlbo_FemaleMidgut_Denv2_JG.rep

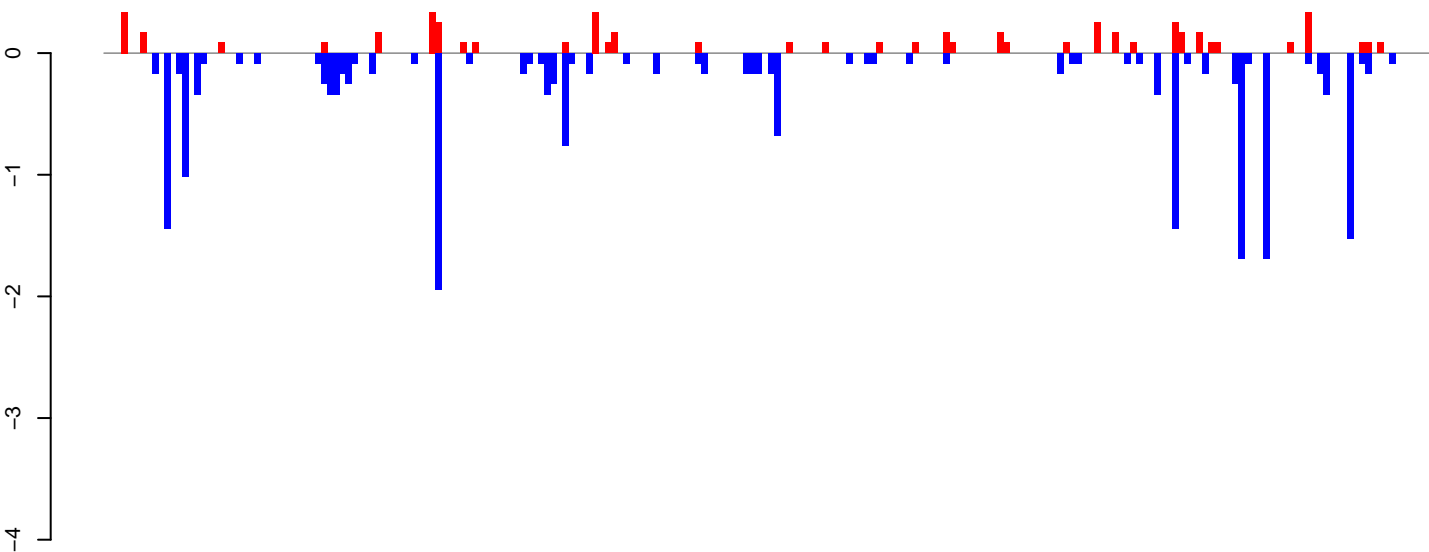


positive=242, negative=385, total=627

Window size=25, length=3392, TE@rnd-1_family-96@LINE RTE-BovB:1-3392

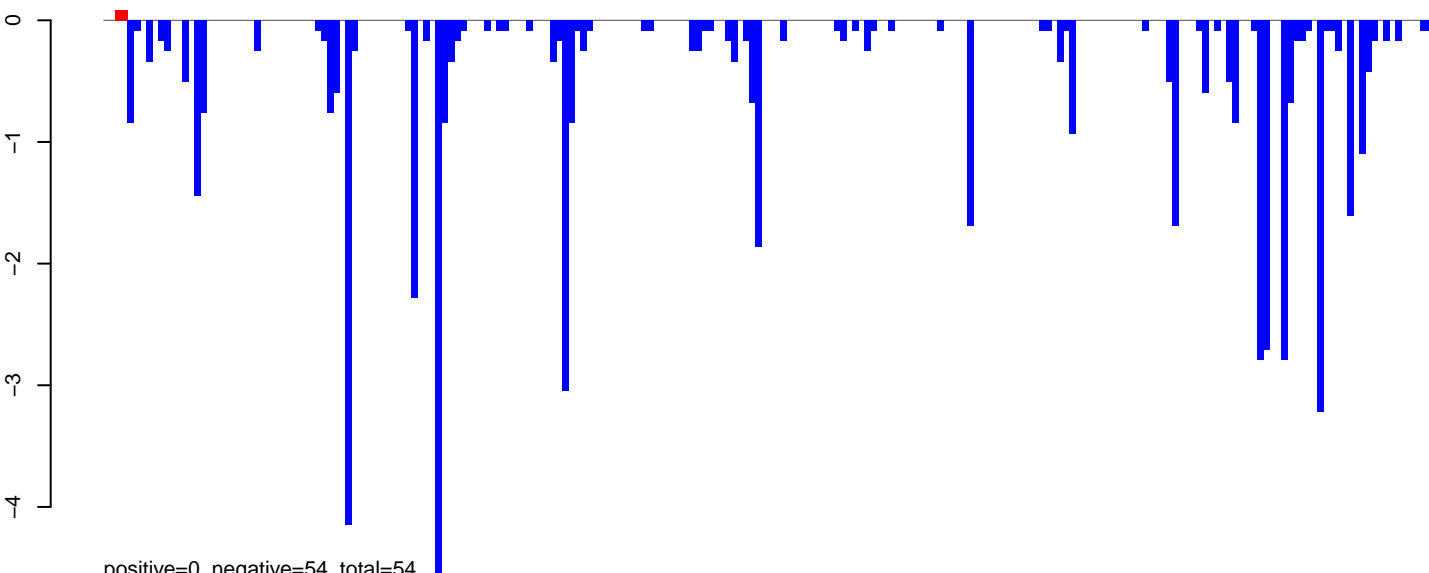
0 500 1000 1500 2000 2500 3000 3500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



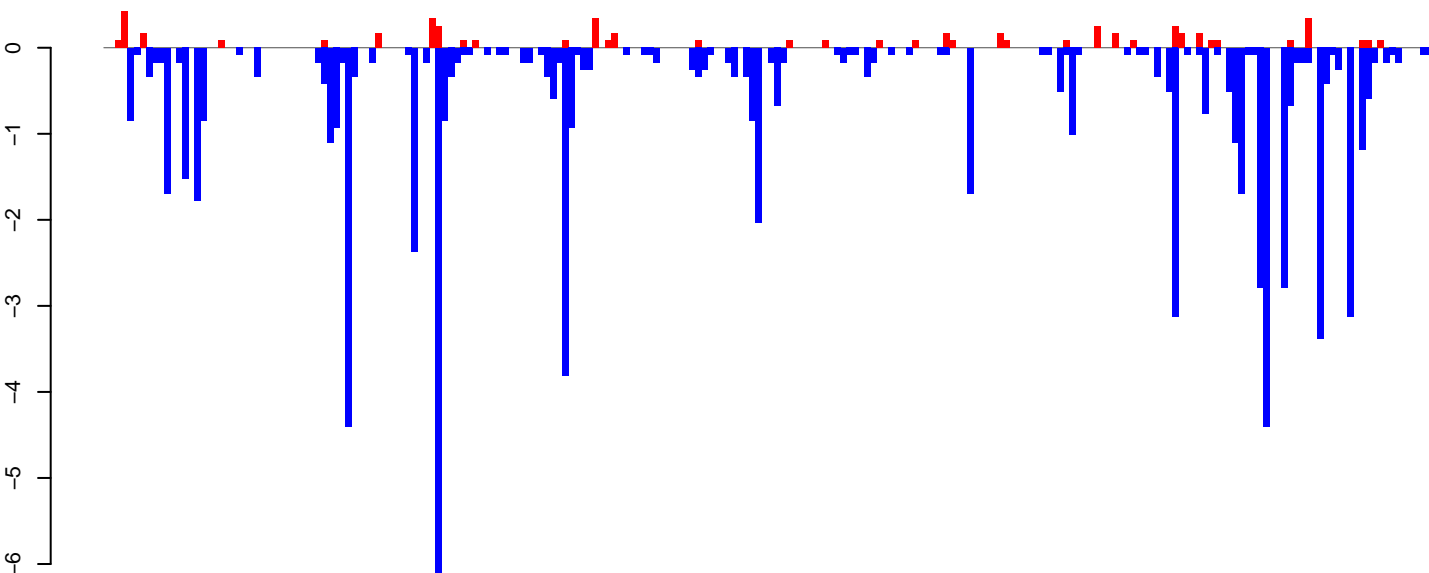
positive=5, negative=20, total=25

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=54, total=54

AeAlbo_FemaleMidgut_Denv2_JG.rep

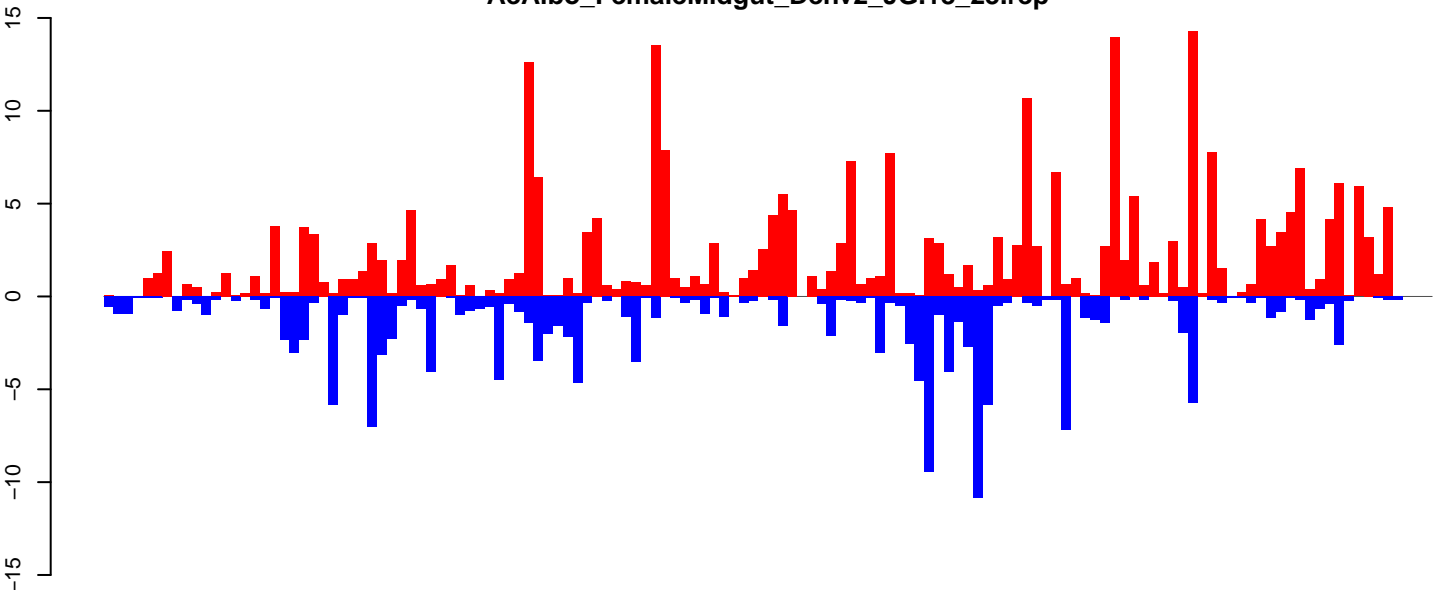


positive=5, negative=74, total=80

Window size=25, length=5486, TE@ltr-1_family-3460@LTR_Gypsy:1-5486

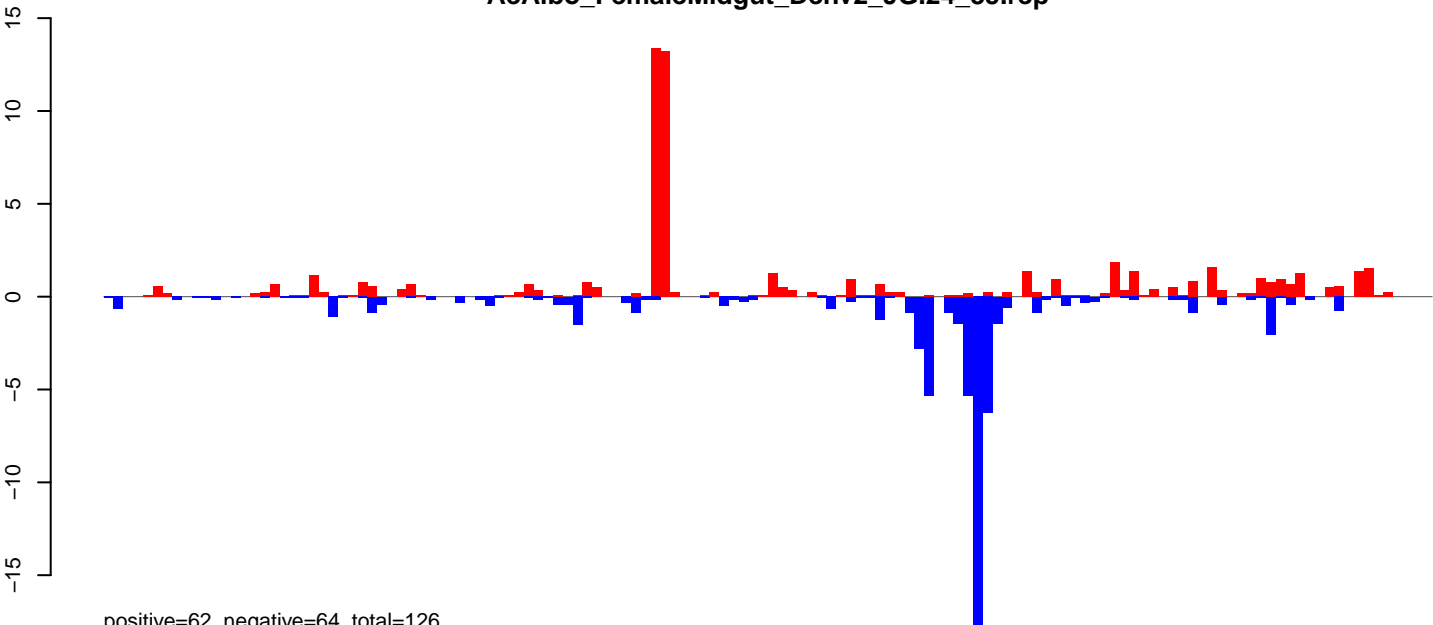
0 1000 2000 3000 4000 5000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



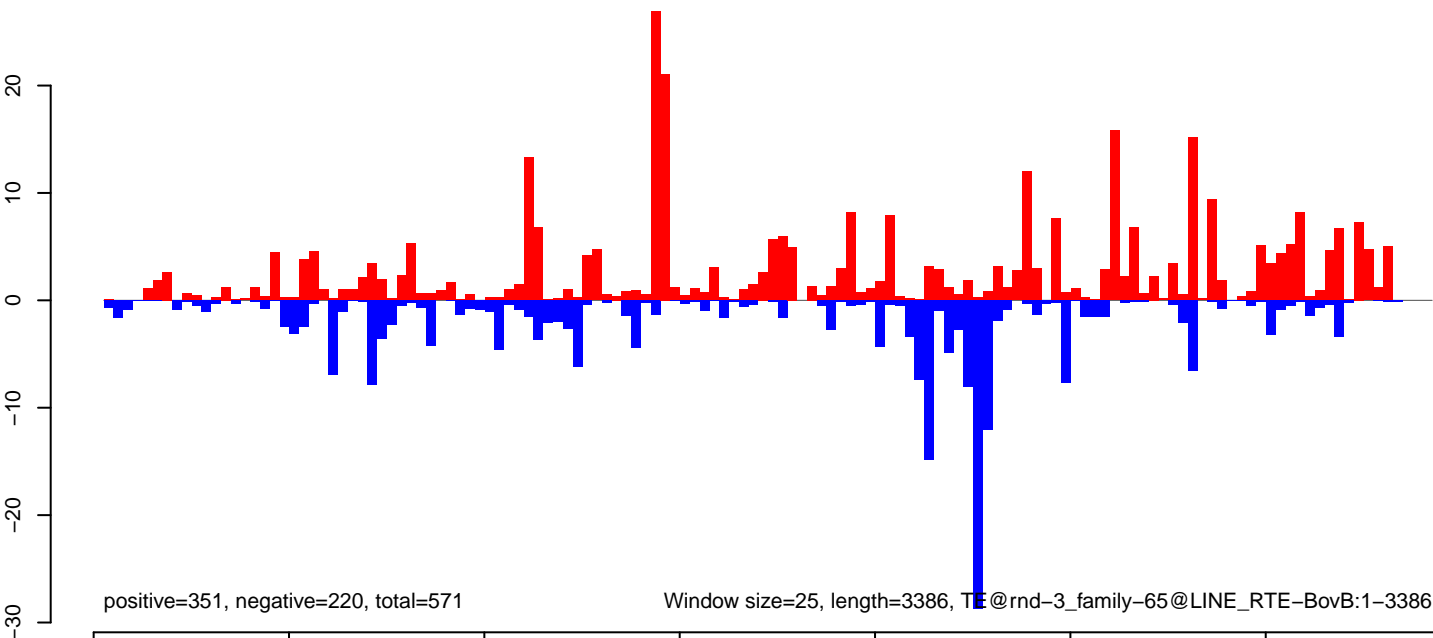
positive=289, negative=155, total=444

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=62, negative=64, total=126

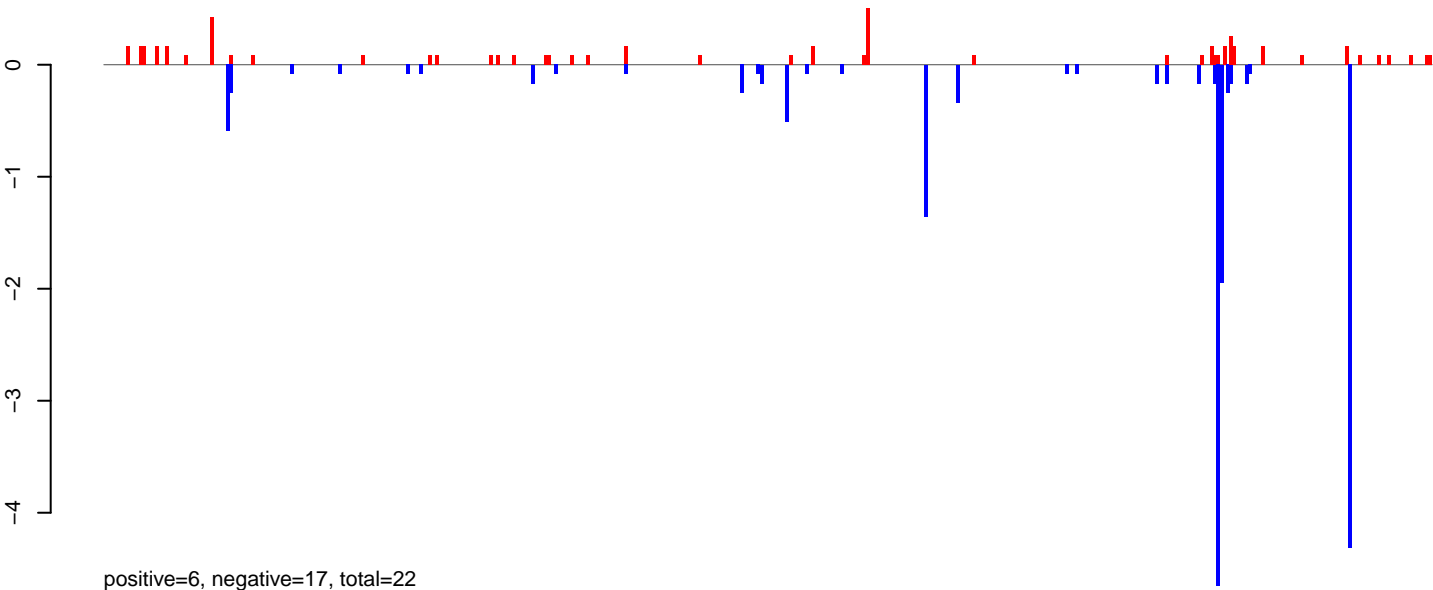
AeAlbo_FemaleMidgut_Denv2_JG.rep



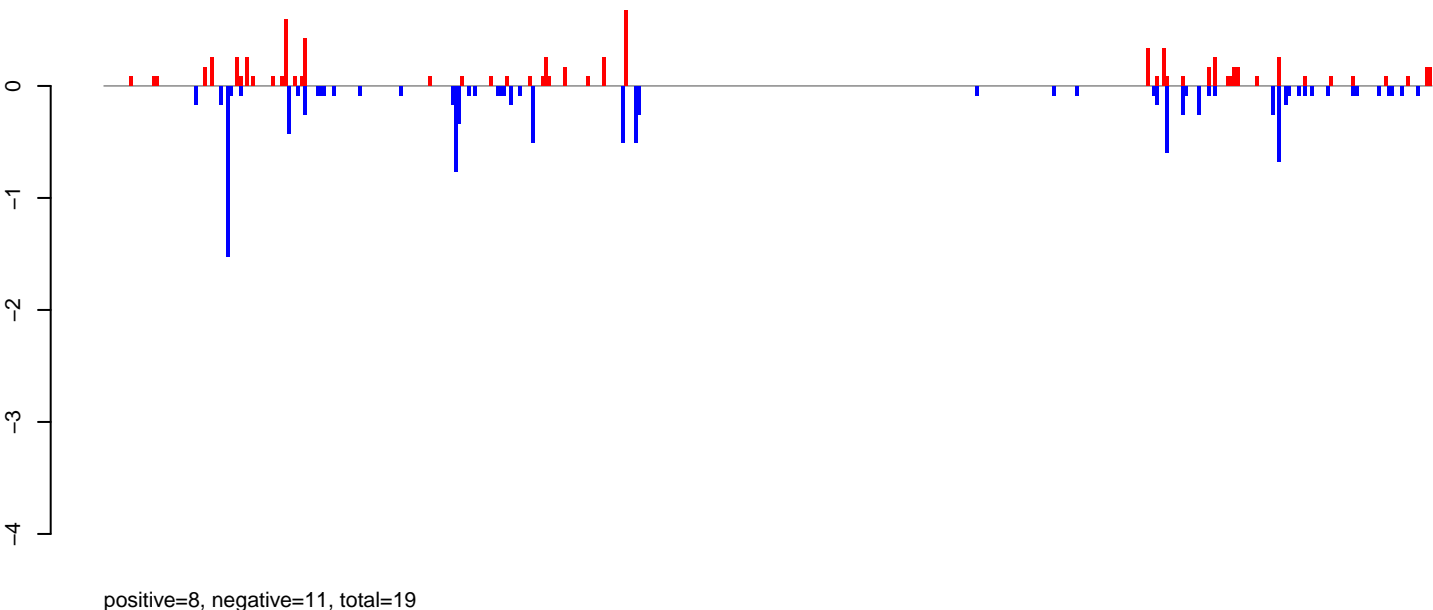
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Window size=25, length=3386, TE@rnd-3_family-65@LINE RTE-BovB:1-3386

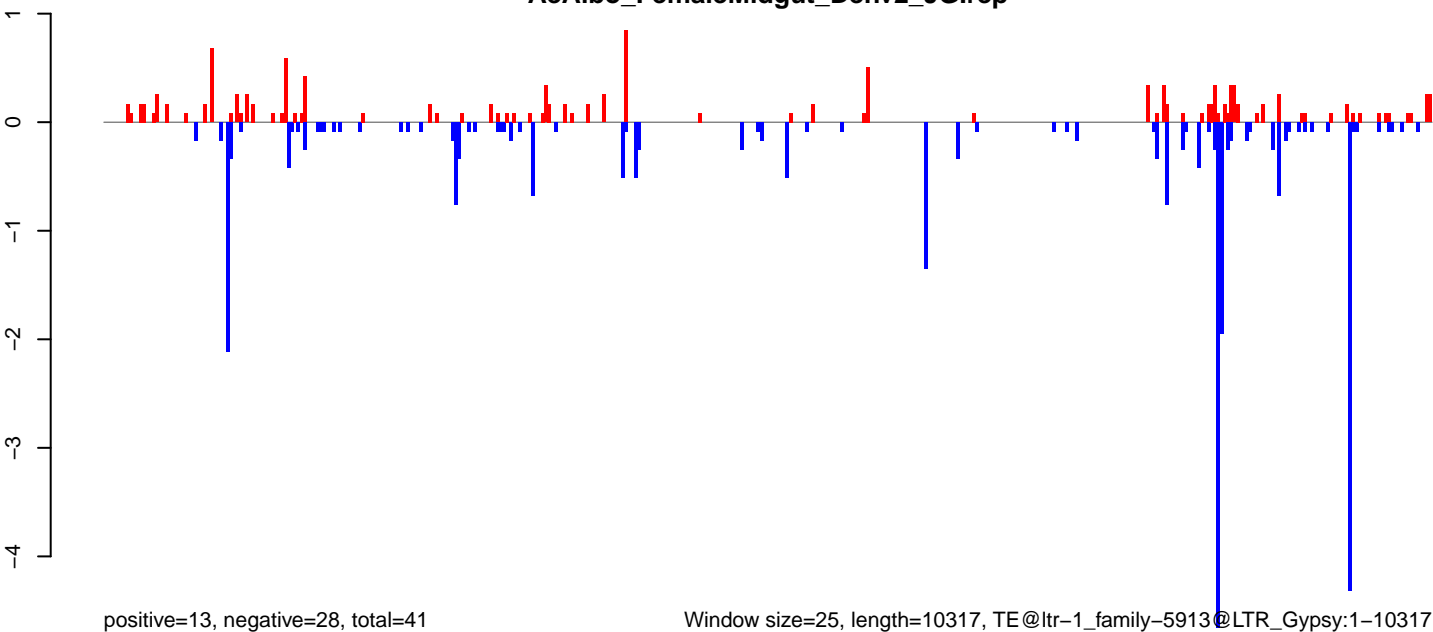
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



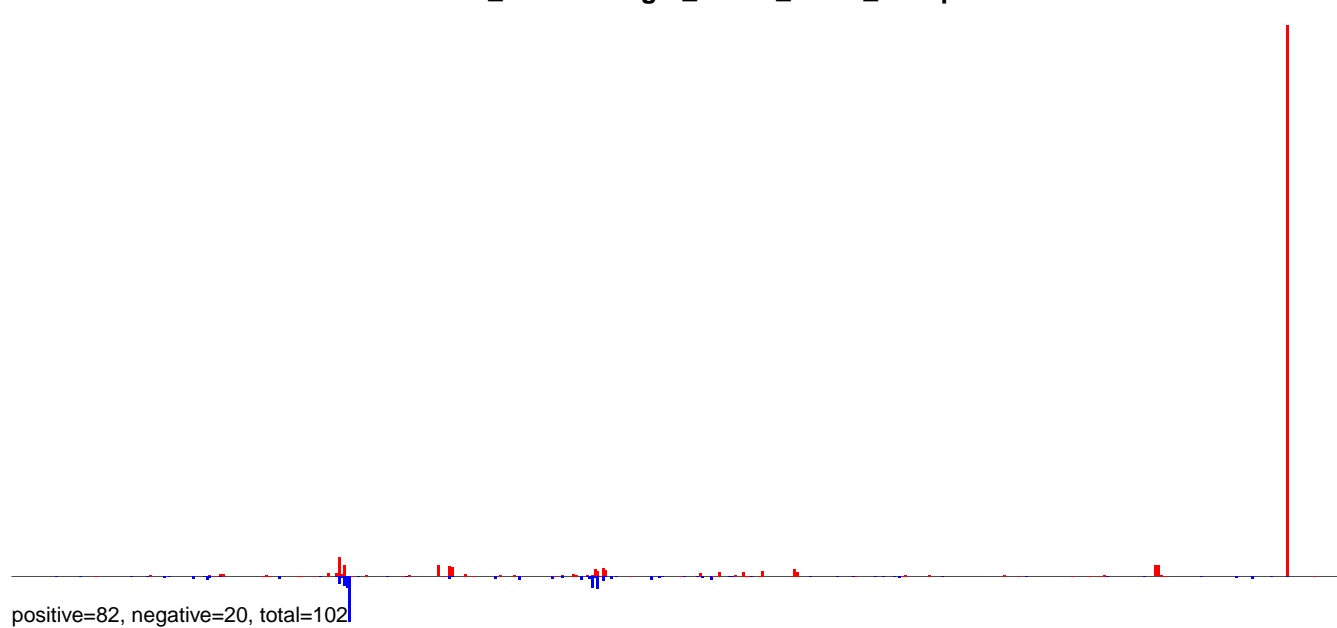
AeAlbo_FemaleMidgut_Denv2_JG.rep



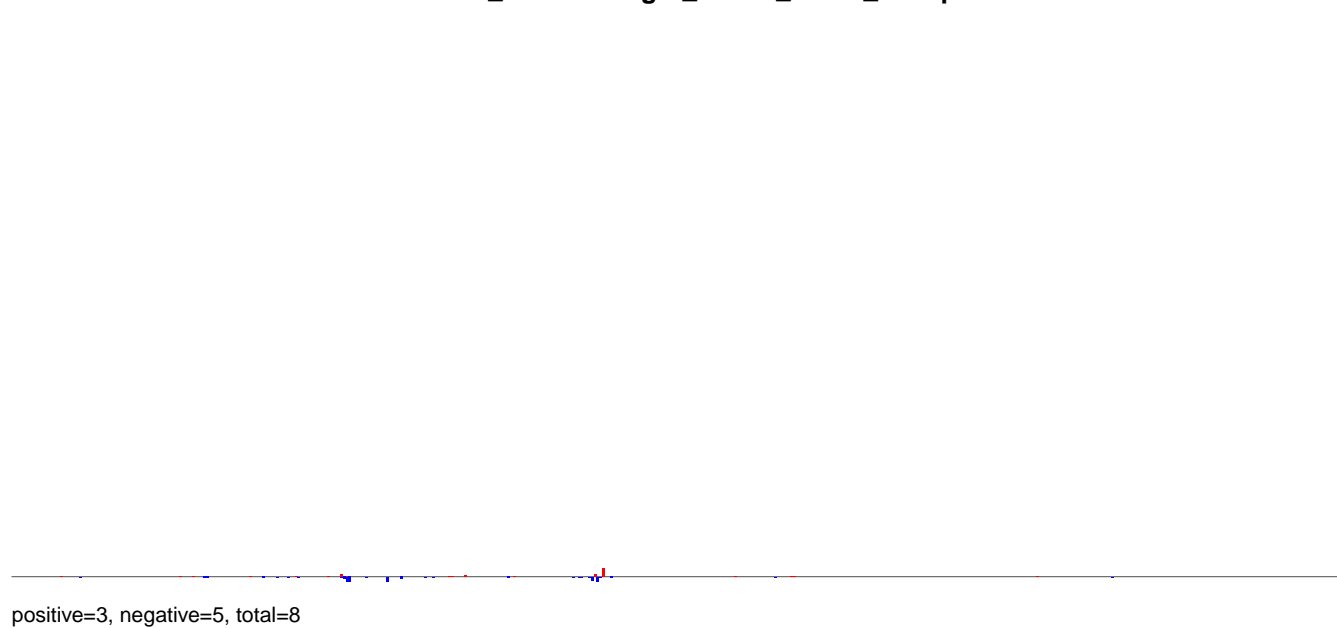
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0 2000 4000 6000 8000 10000

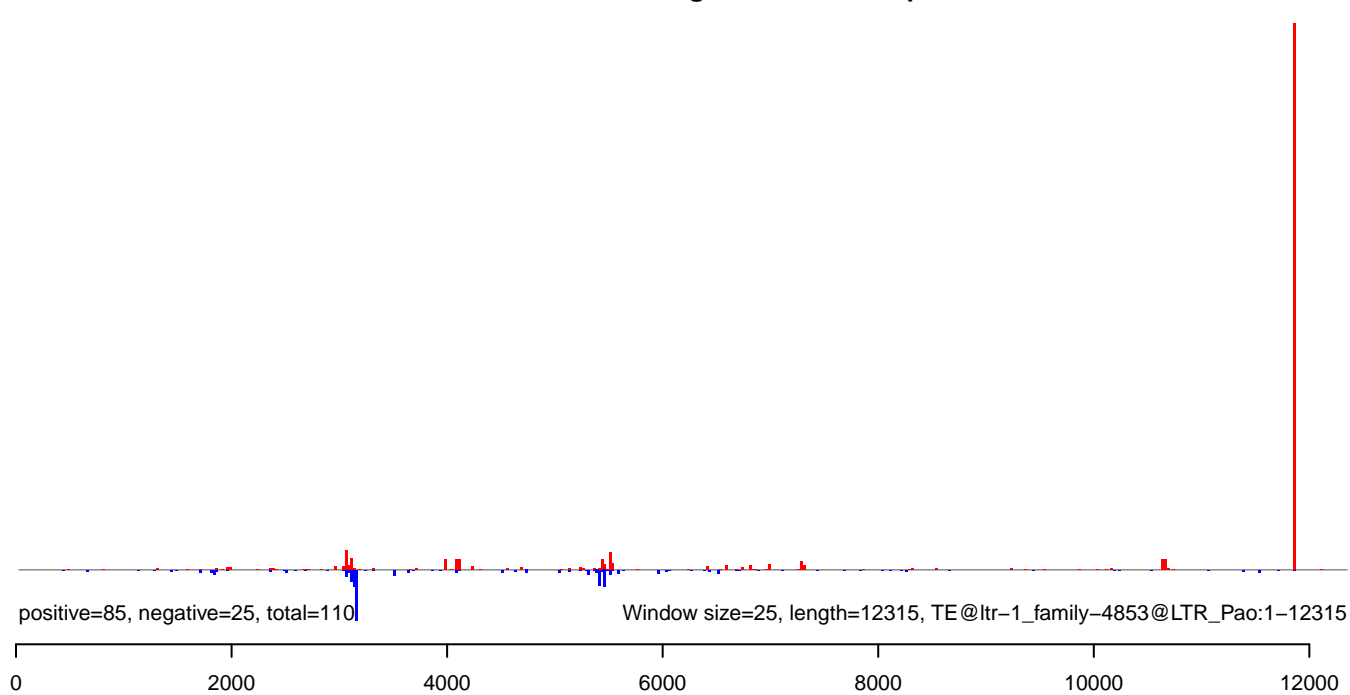
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



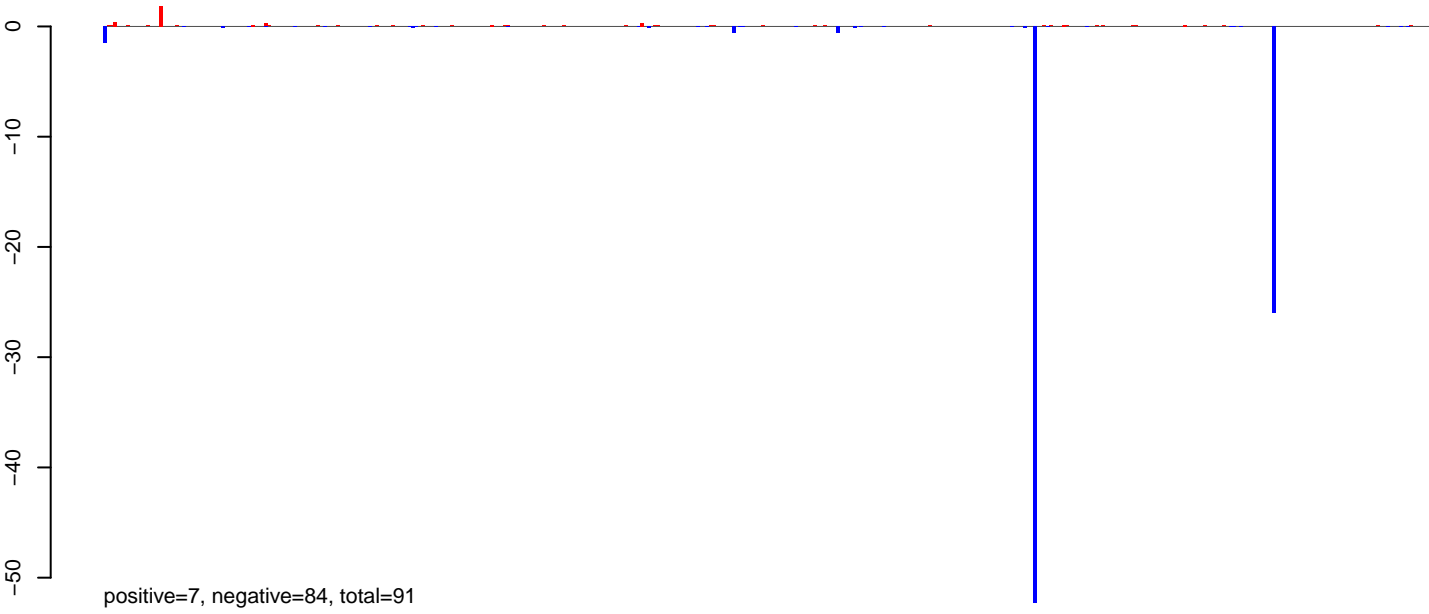
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



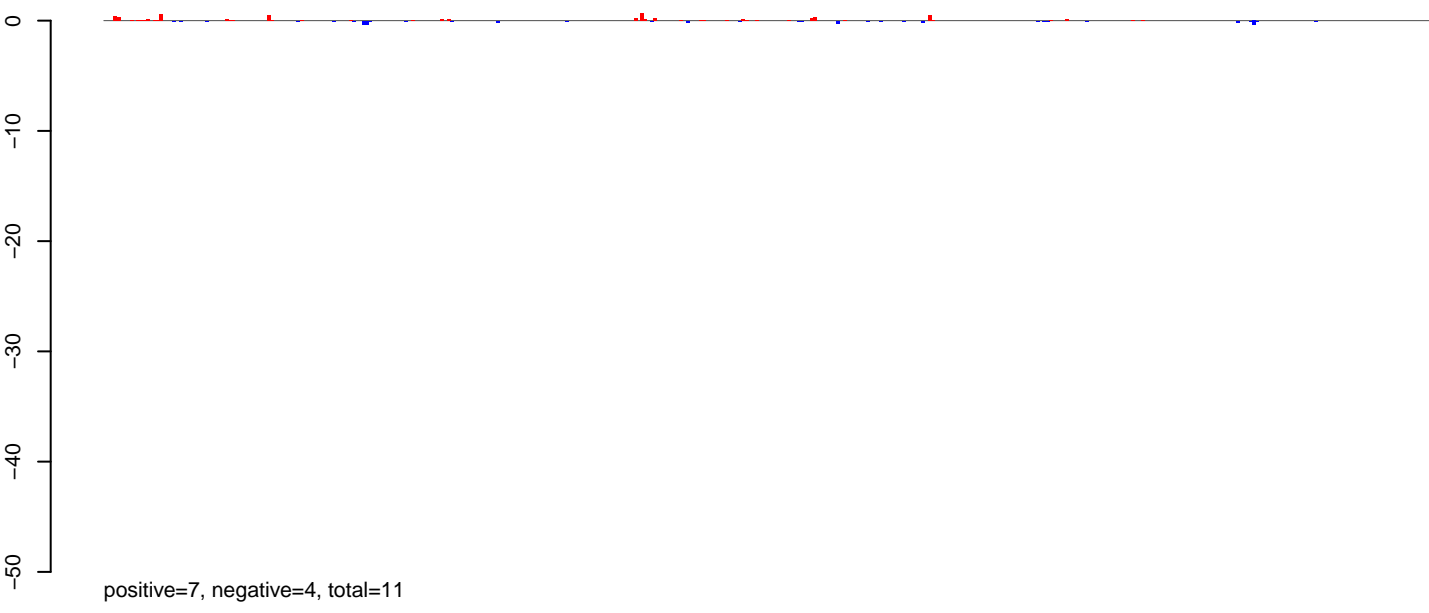
AeAlbo_FemaleMidgut_Denv2_JG.rep



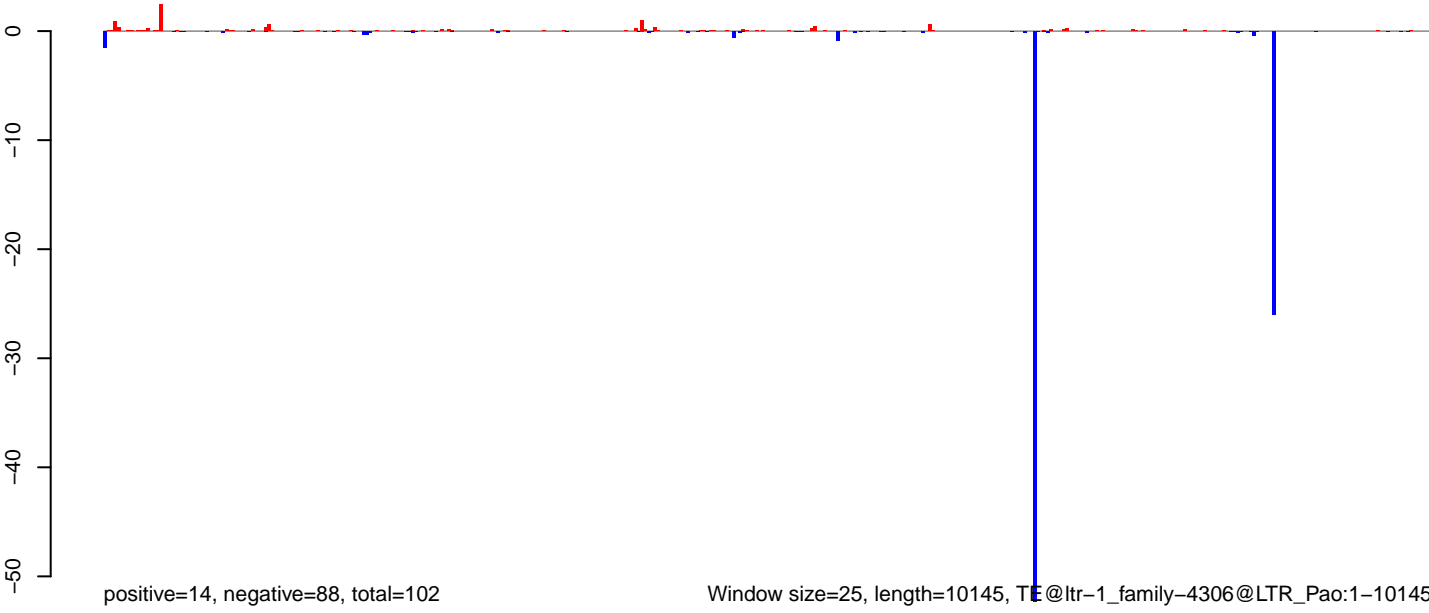
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



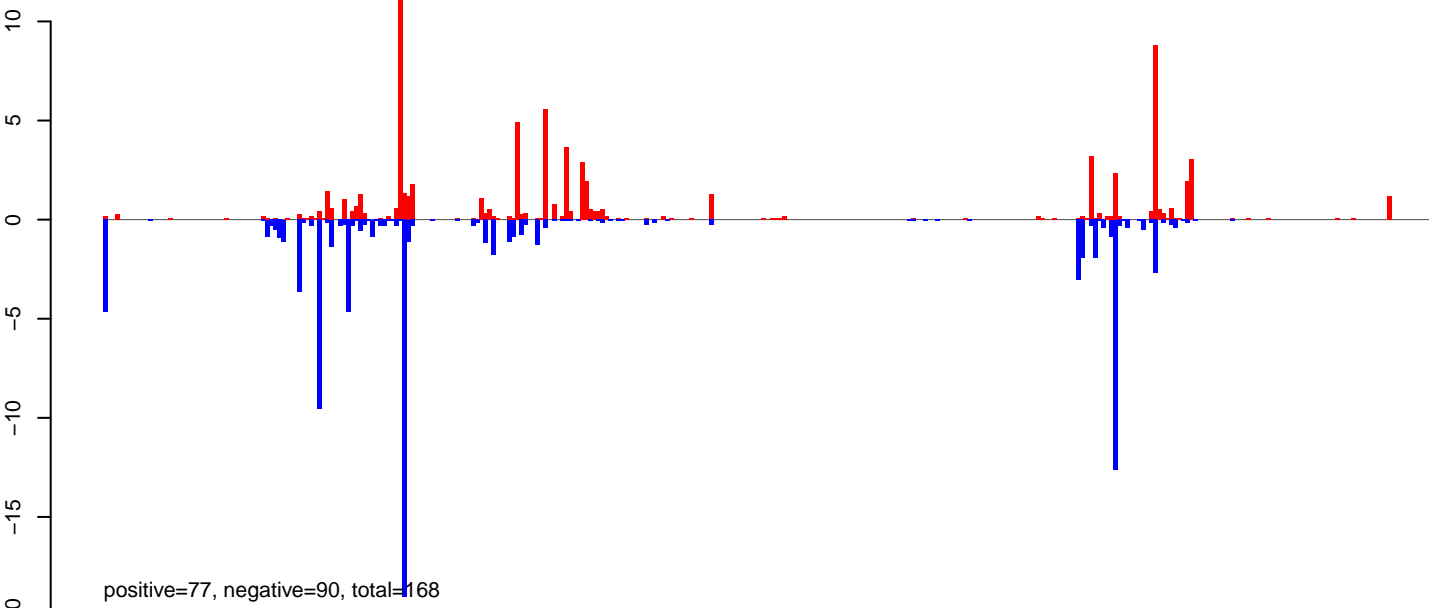
AeAlbo_FemaleMidgut_Denv2_JG.rep



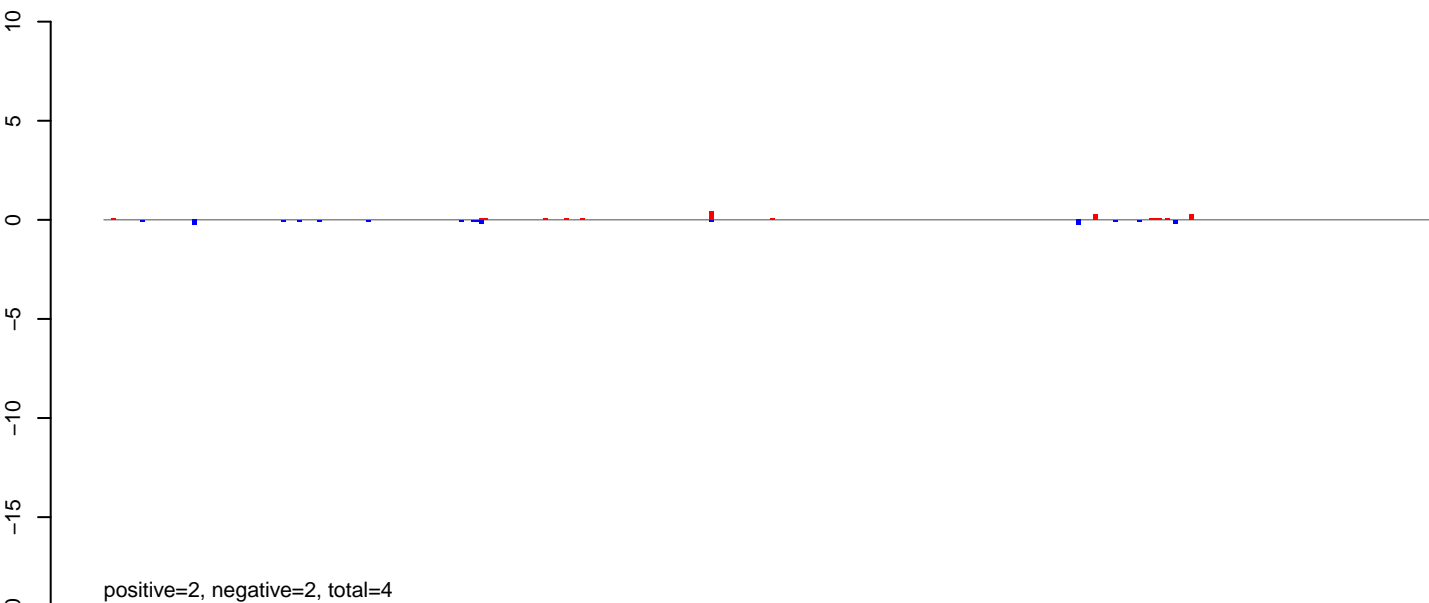
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0 2000 4000 6000 8000 10000

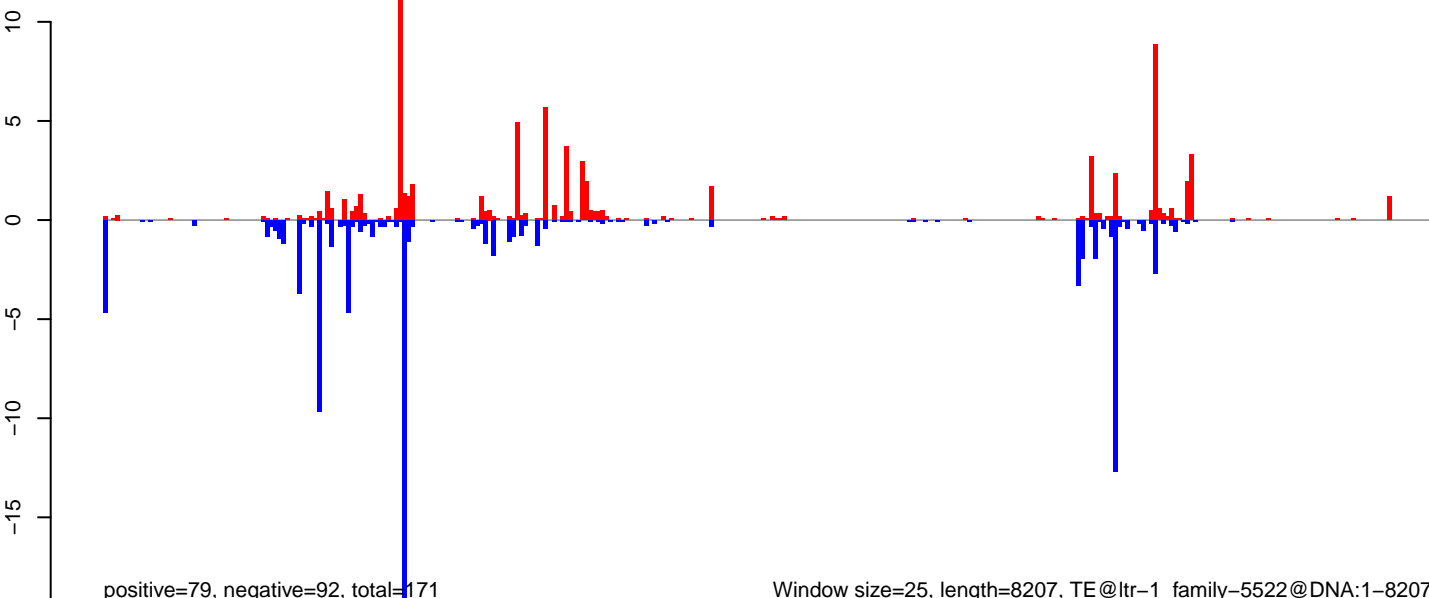
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



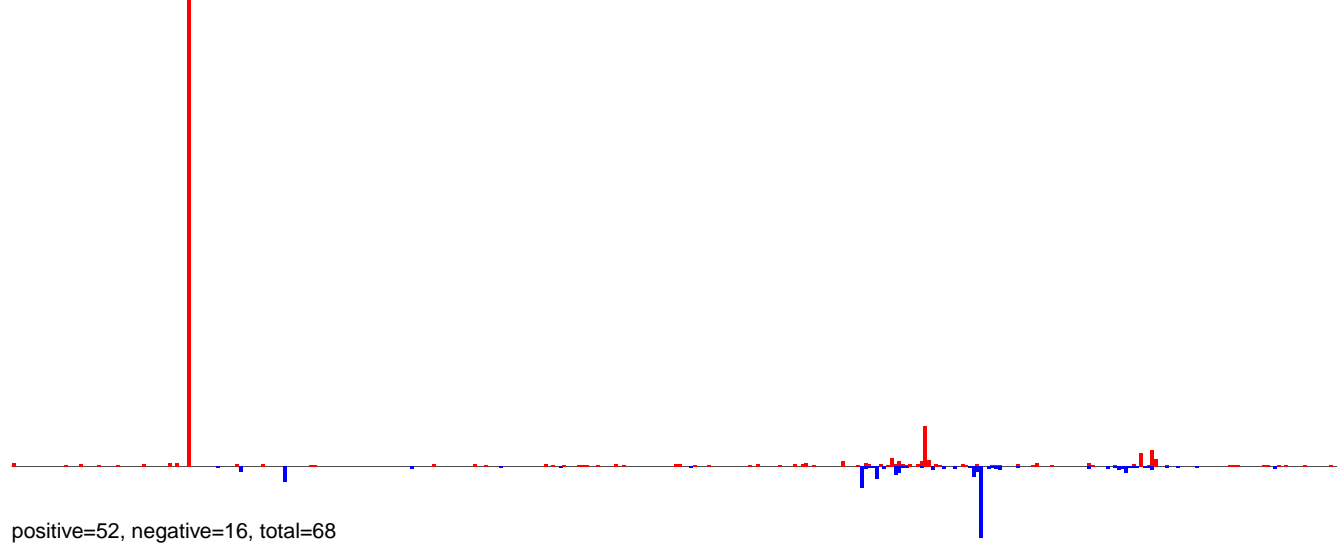
AeAlbo_FemaleMidgut_Denv2_JG.rep



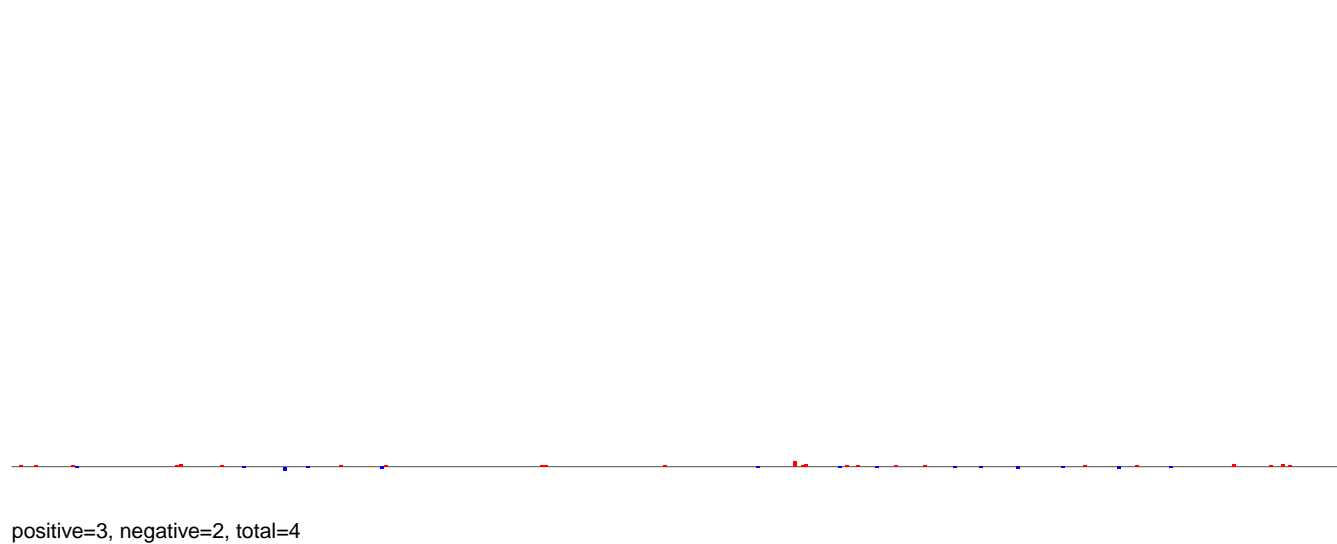
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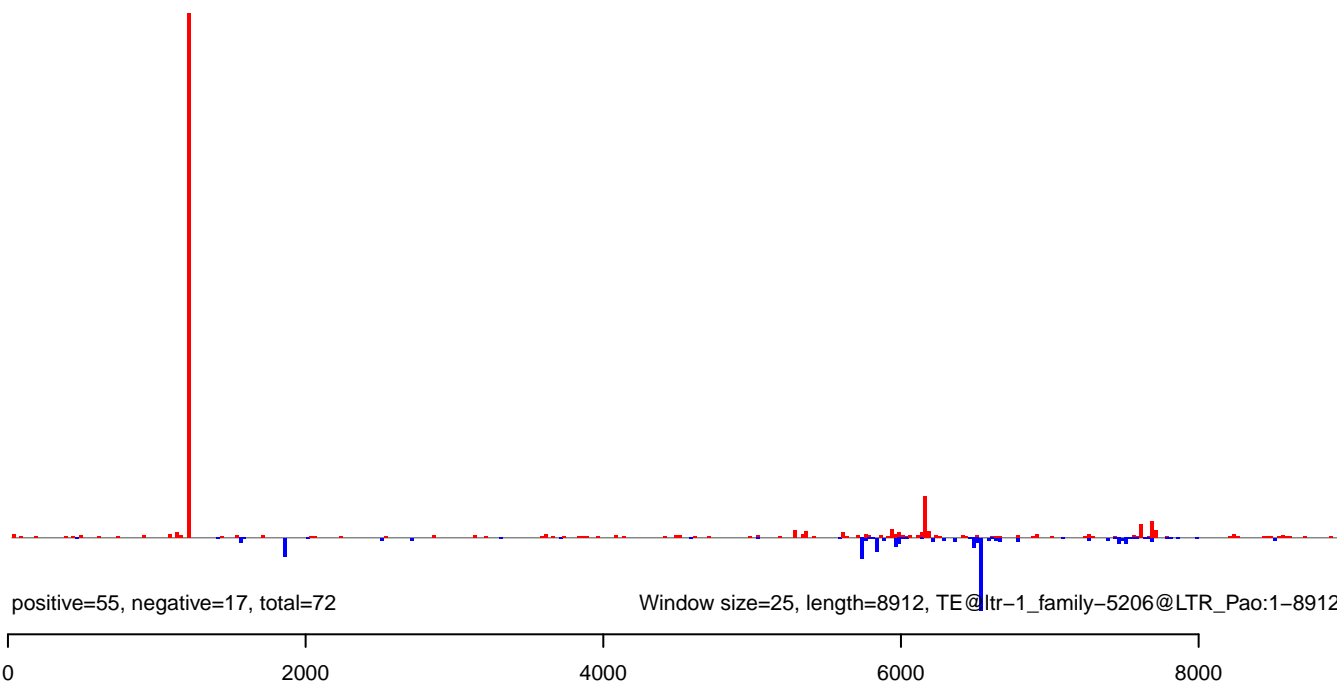
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



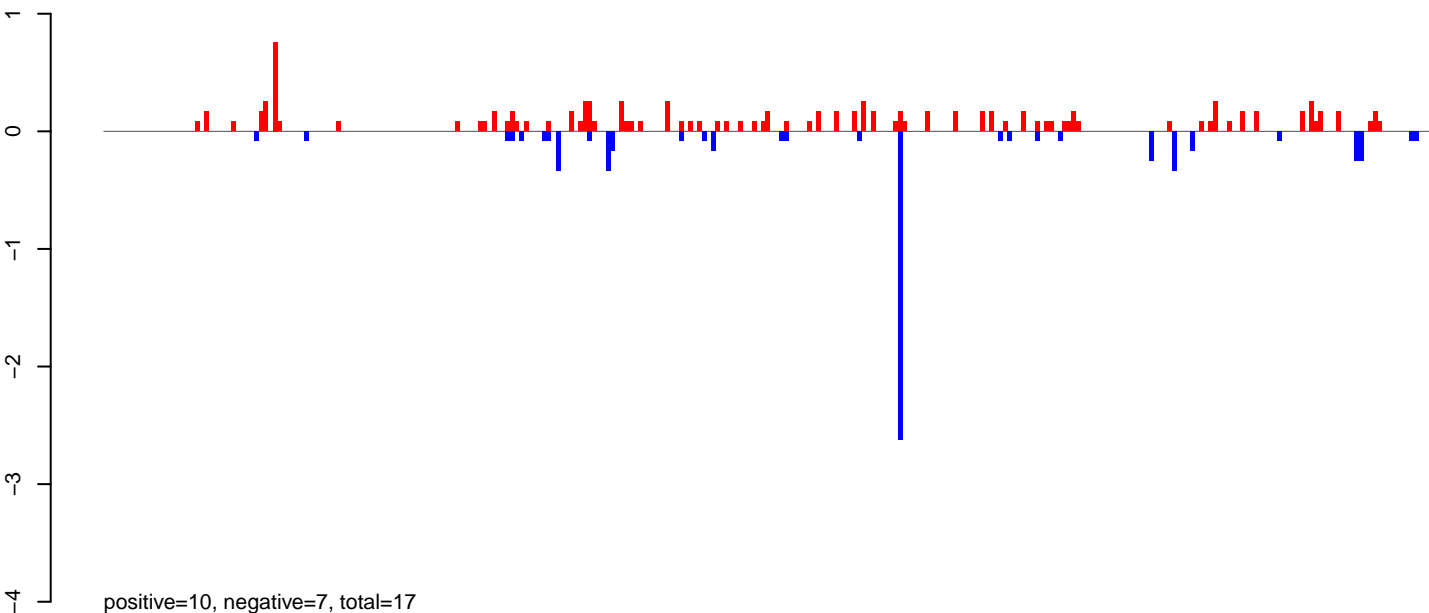
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



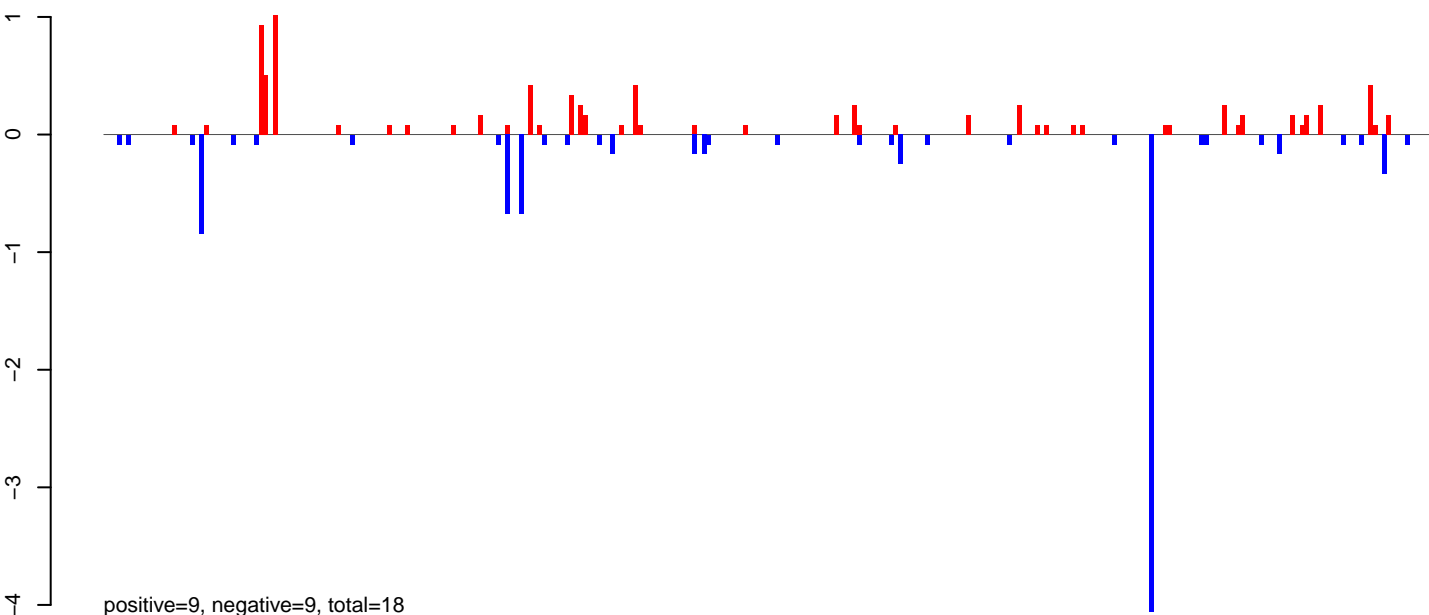
AeAlbo_FemaleMidgut_Denv2_JG.rep



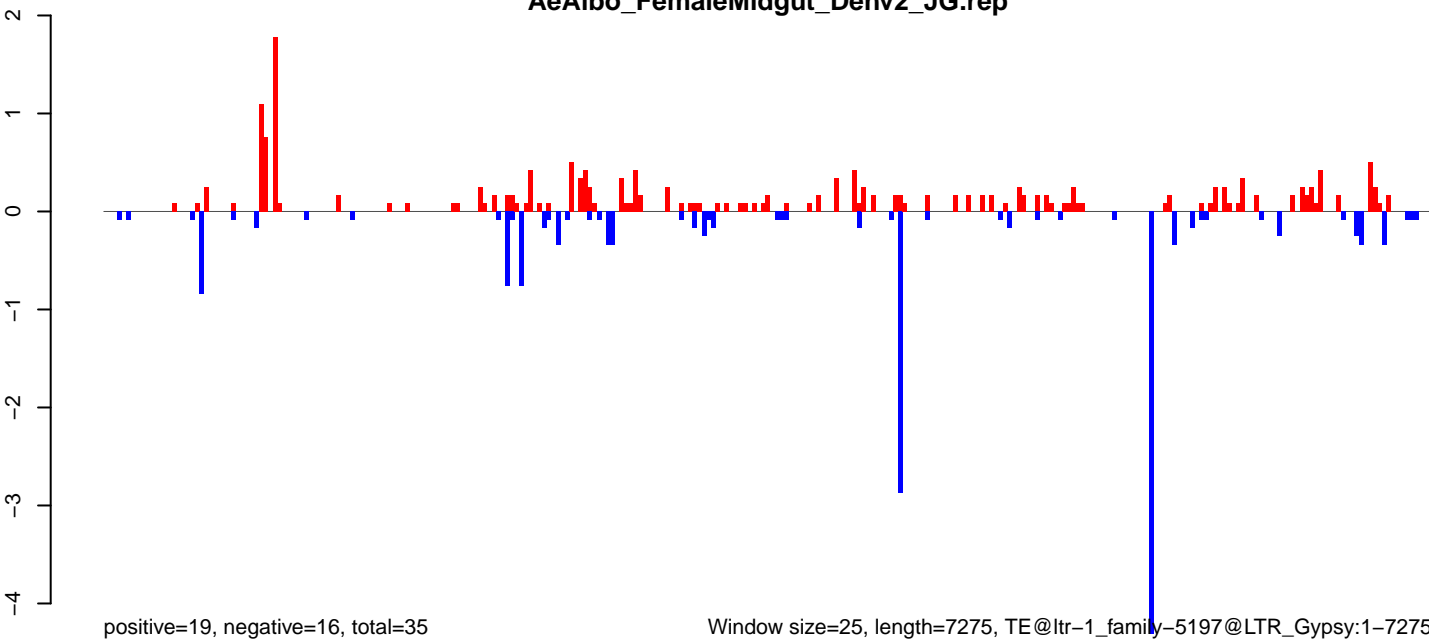
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



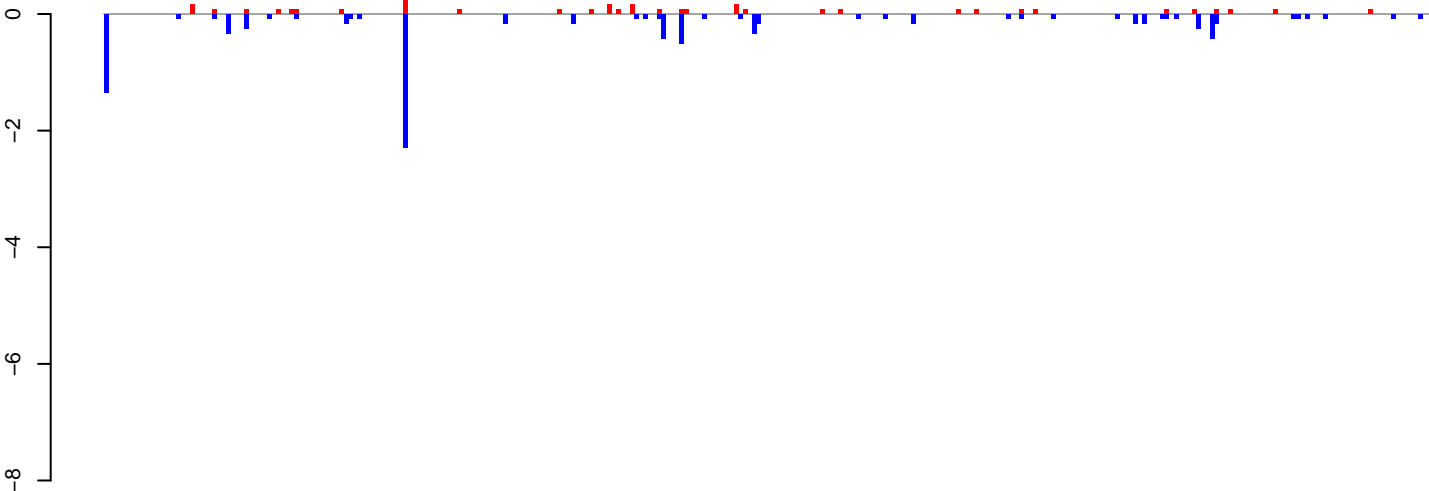
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

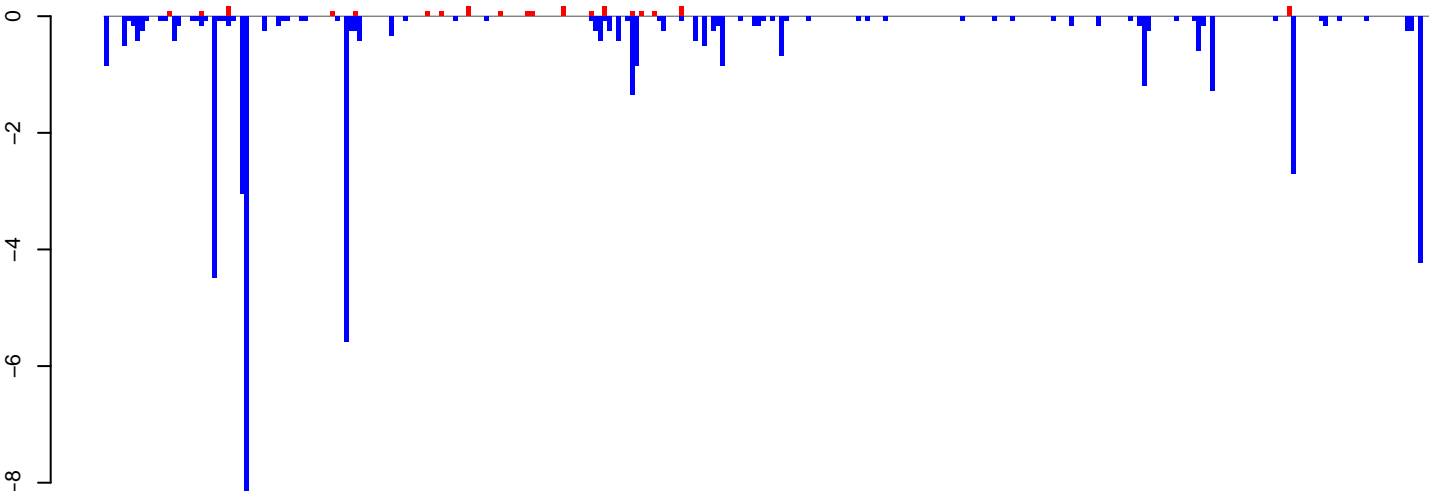


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



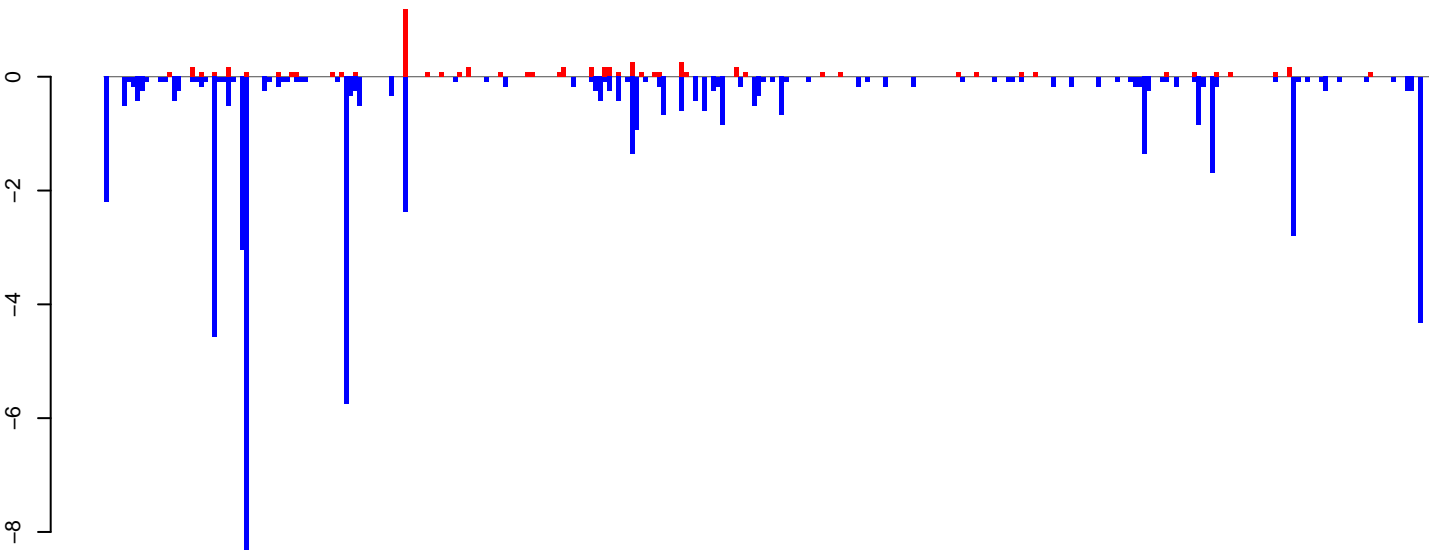
positive=4, negative=10, total=14

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=49, total=51

AeAlbo_FemaleMidgut_Denv2_JG.rep

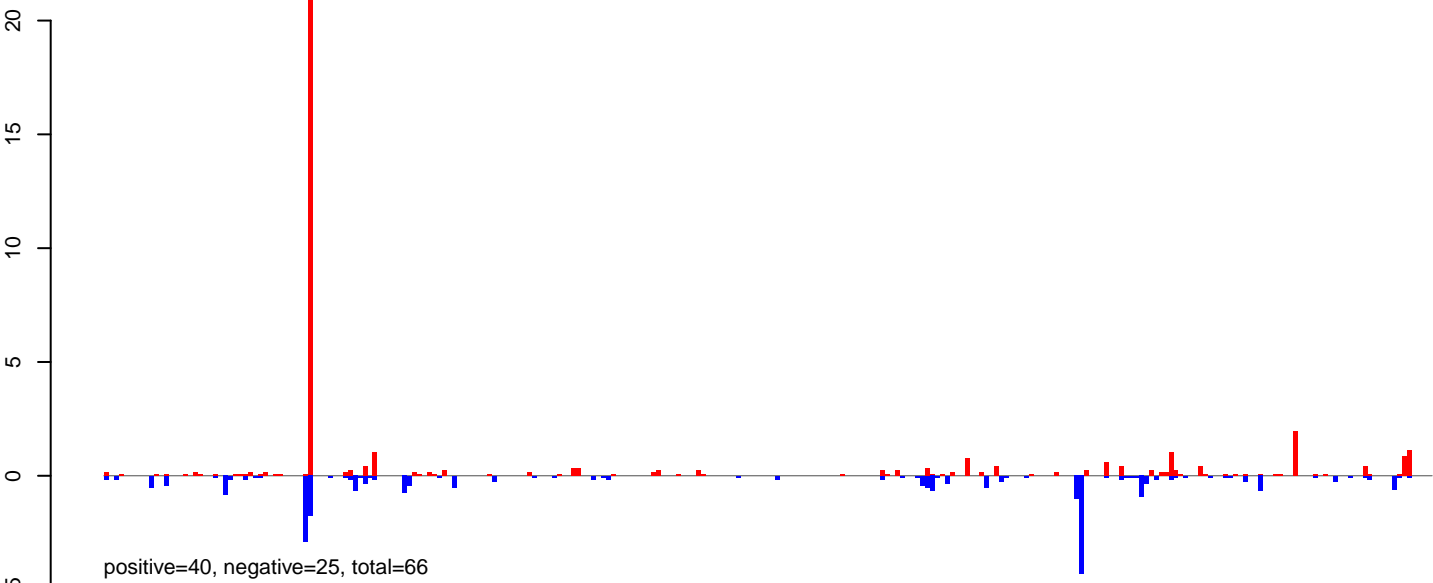


positive=6, negative=59, total=65

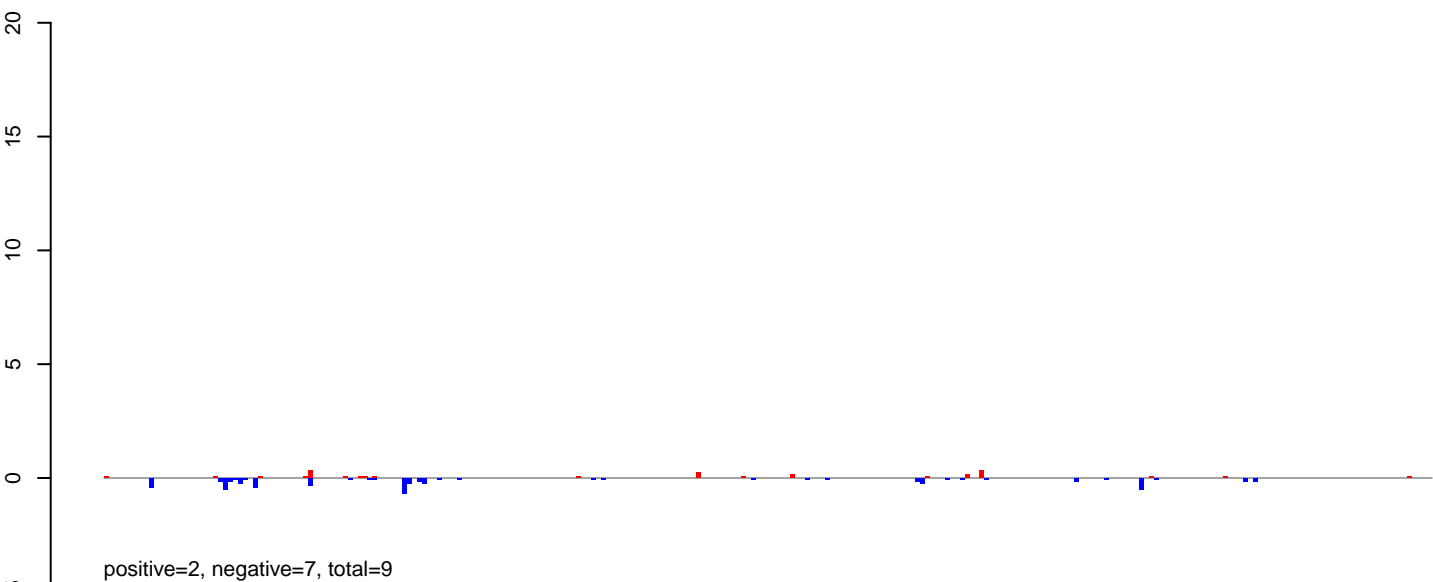
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0 2000 4000 6000

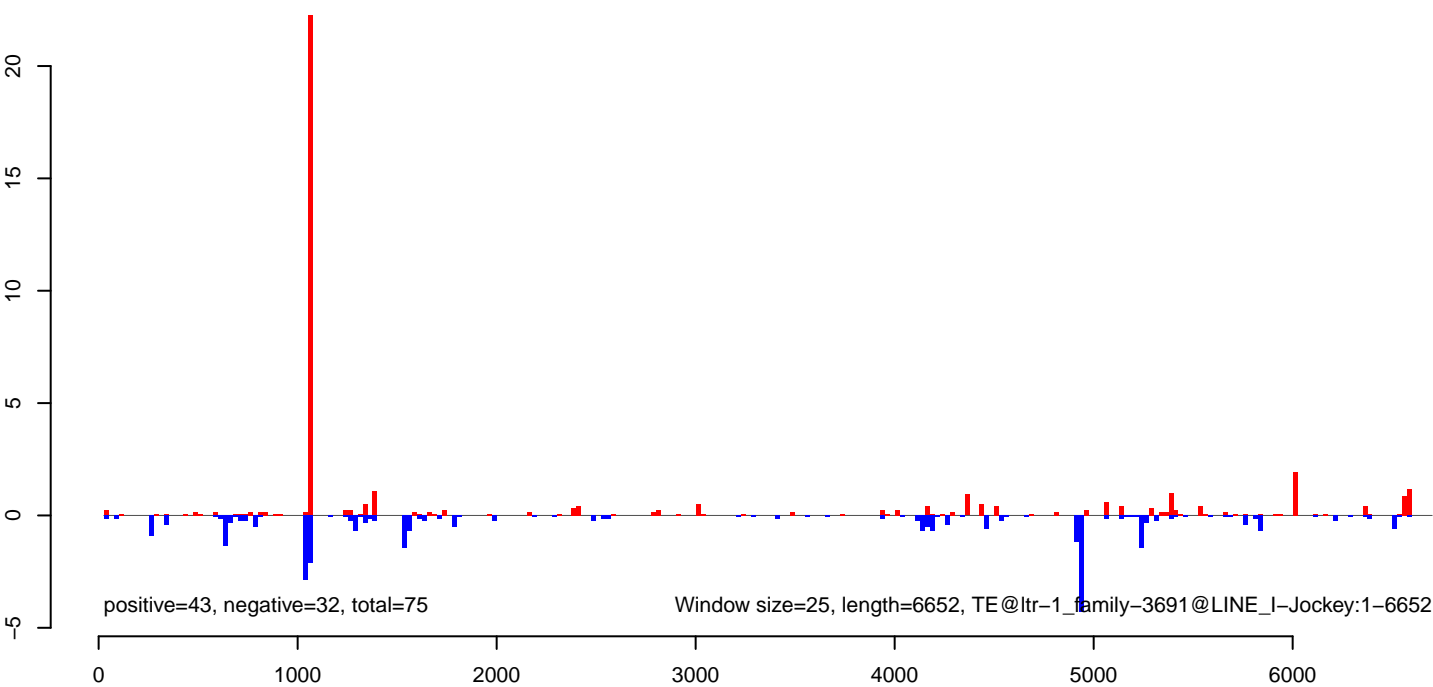
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



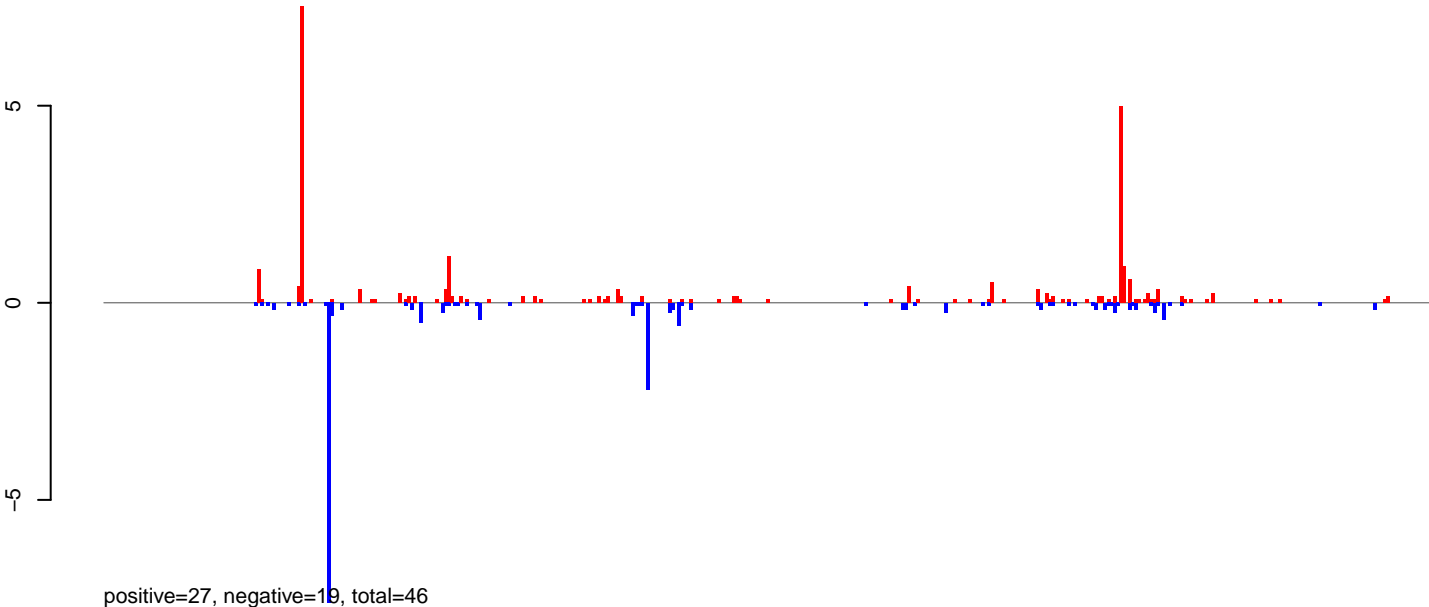
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



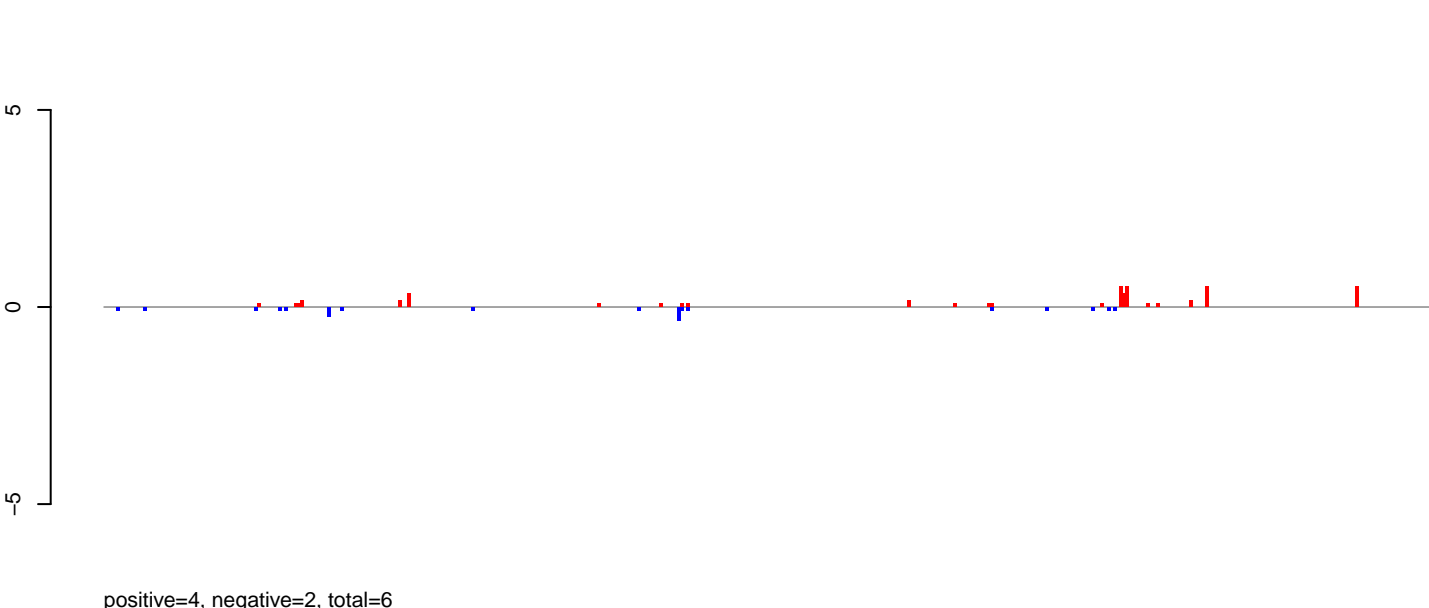
AeAlbo_FemaleMidgut_Denv2_JG.rep



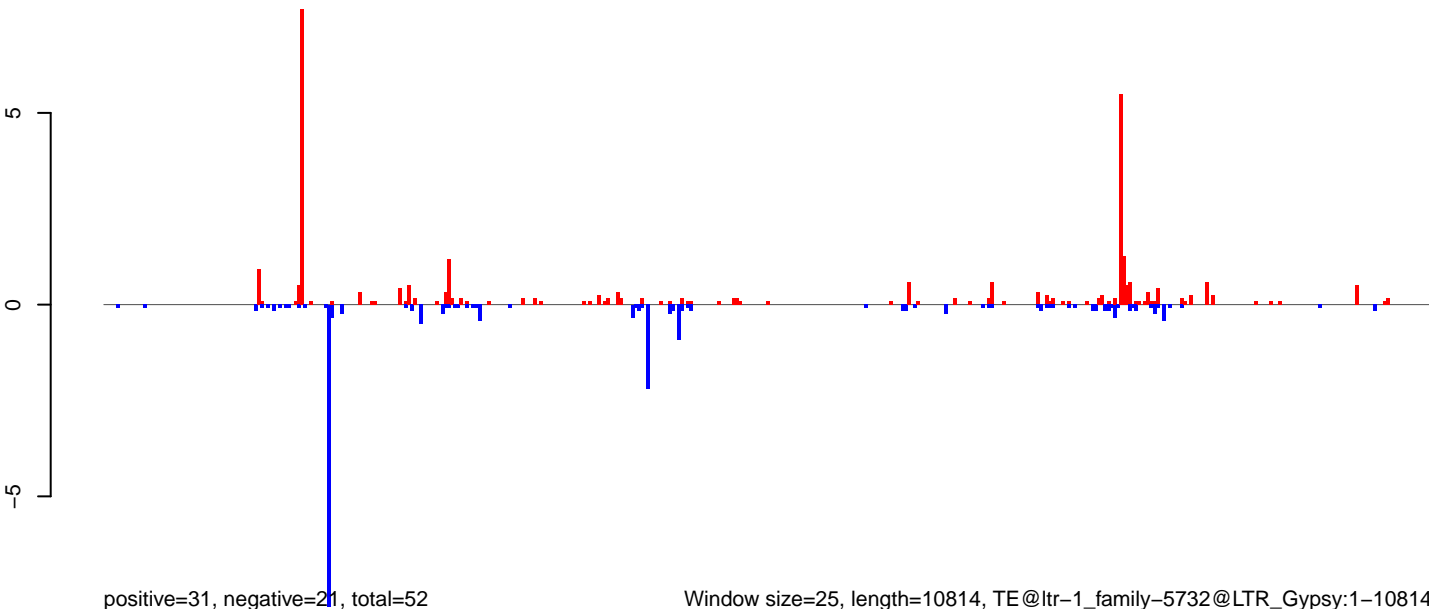
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



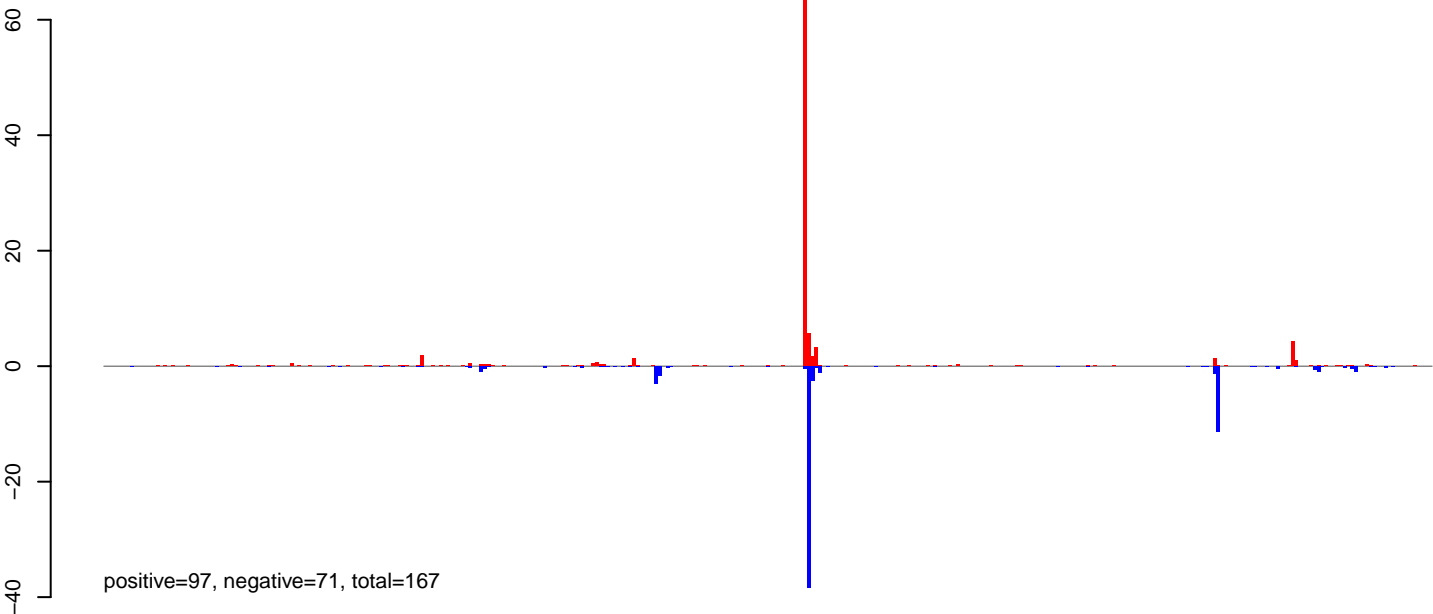
AeAlbo_FemaleMidgut_Denv2_JG.rep



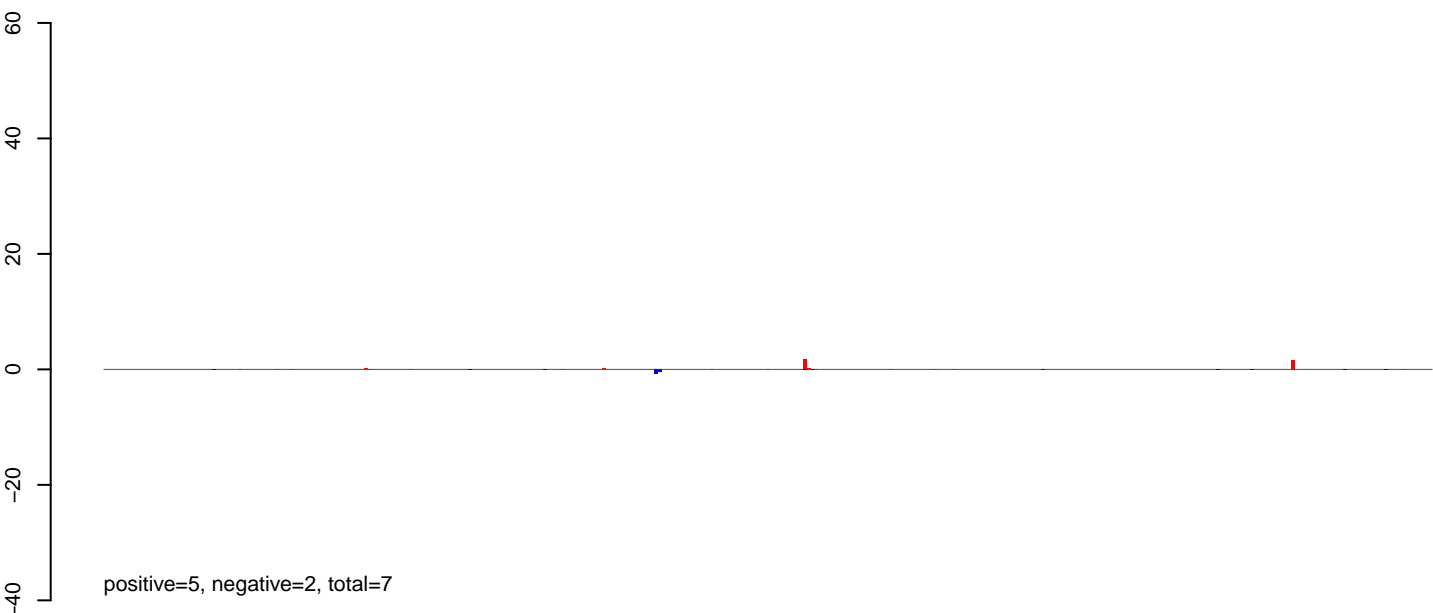
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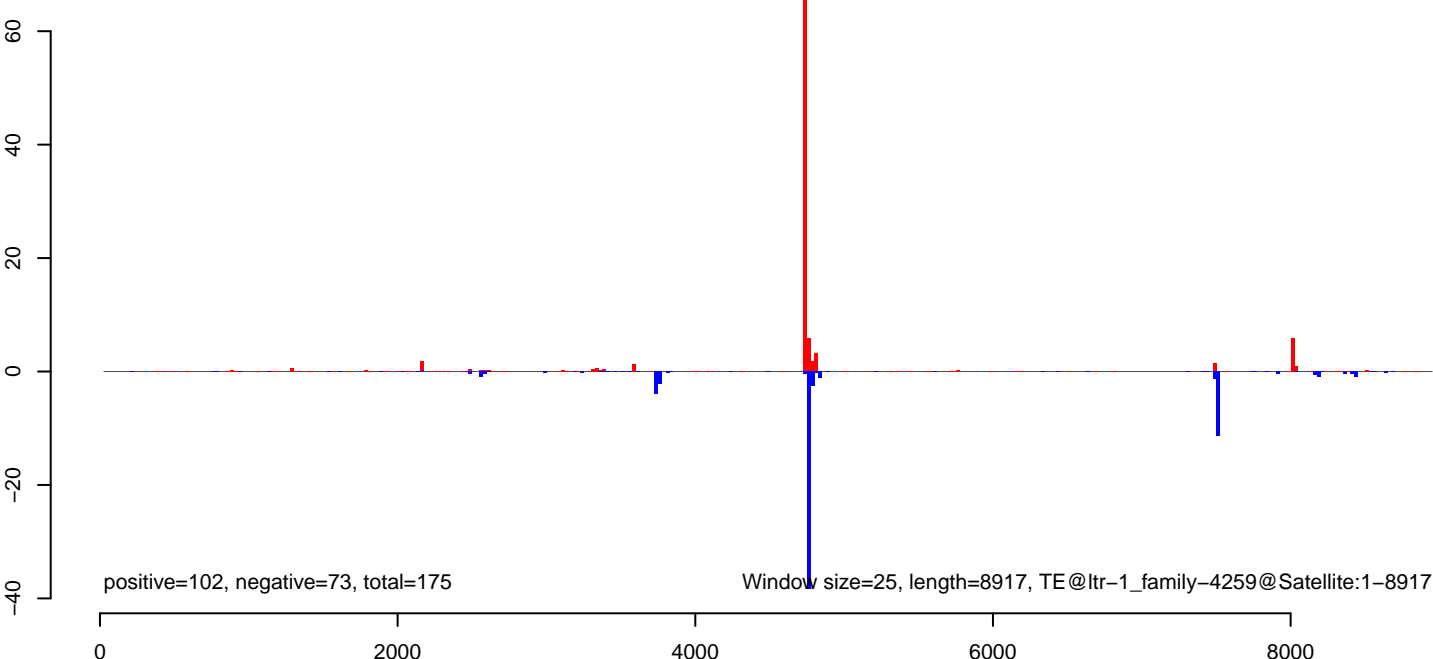
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



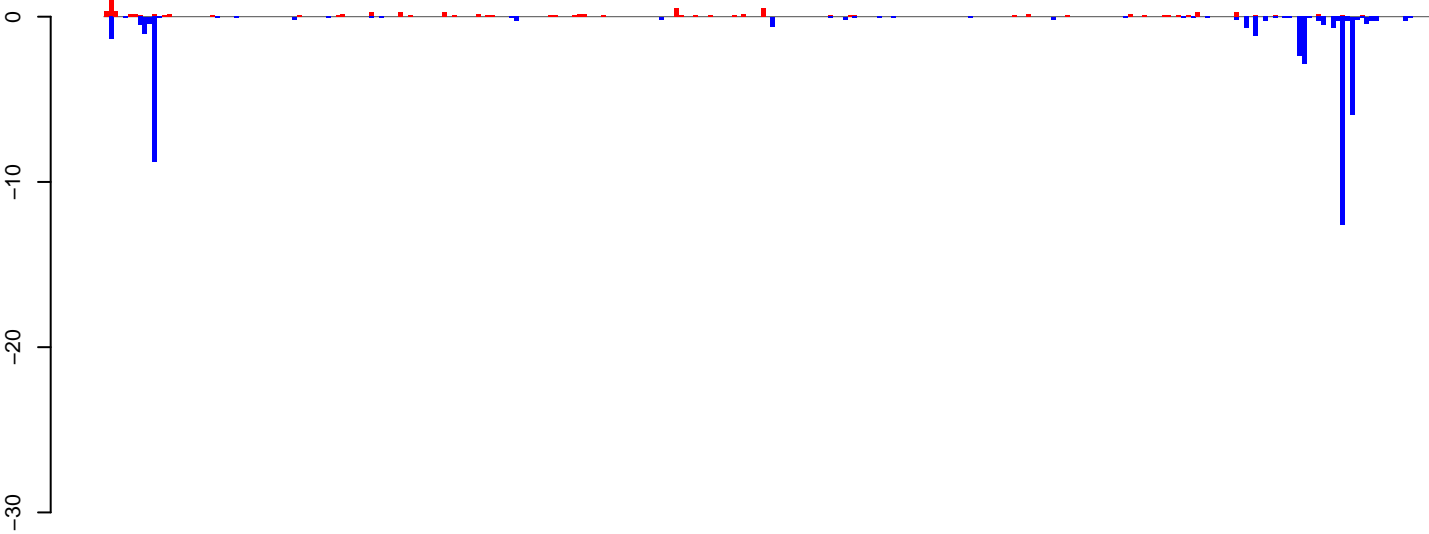
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

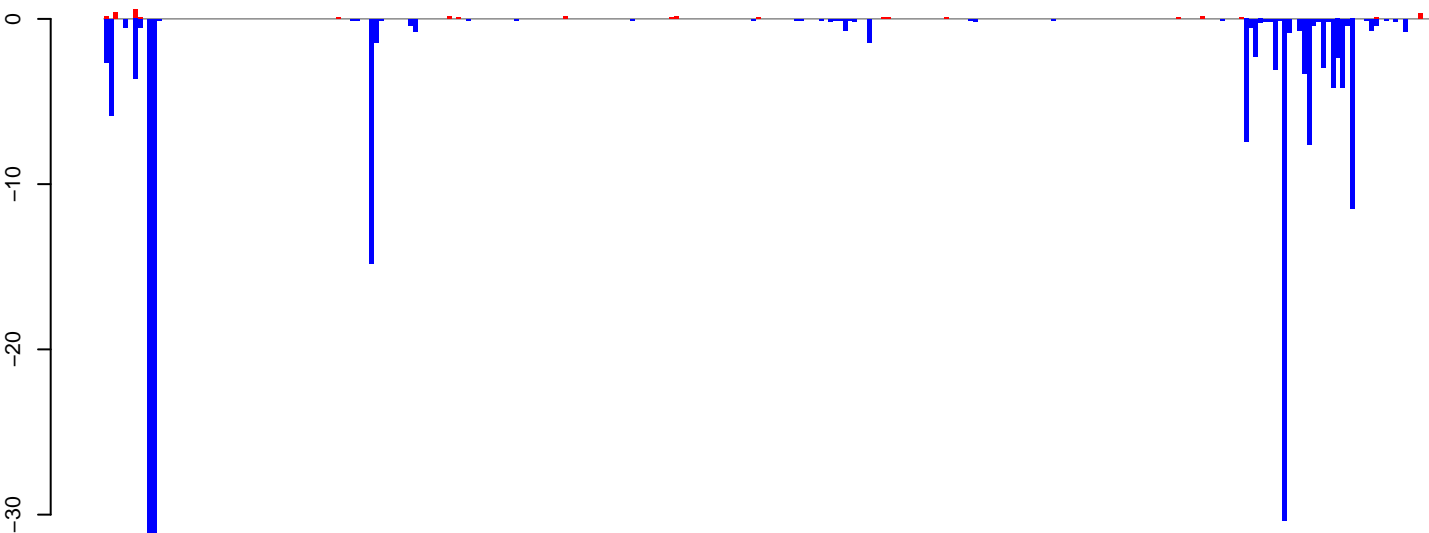


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



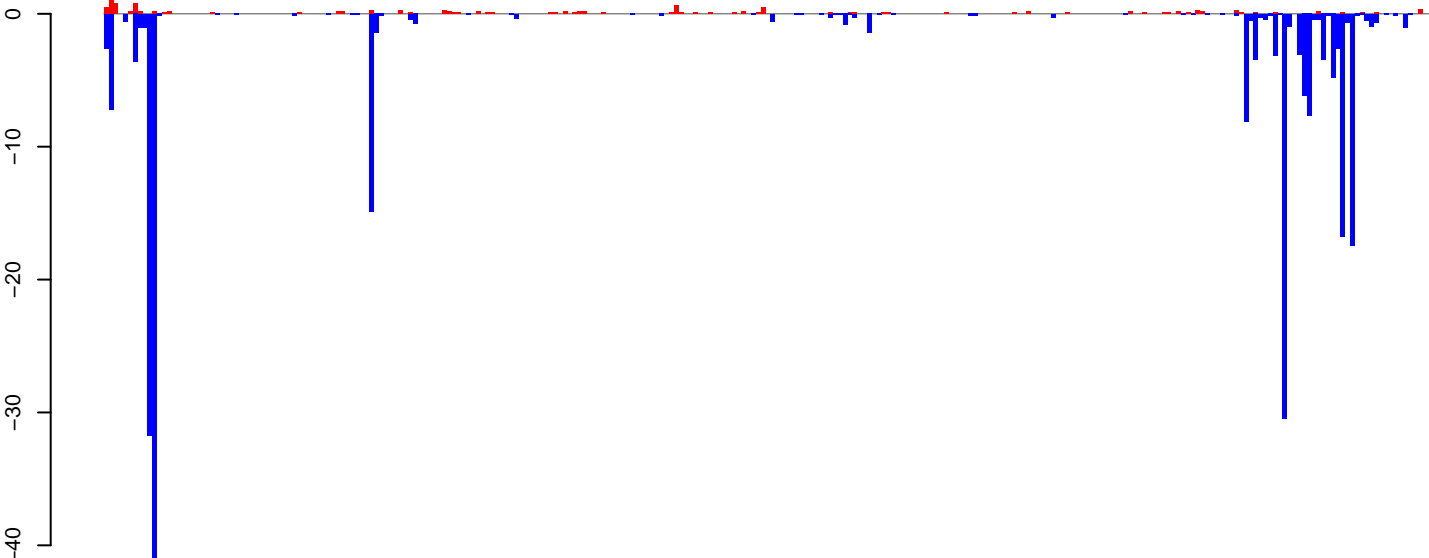
positive=9, negative=45, total=54

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=3, negative=186, total=189

AeAlbo_FemaleMidgut_Denv2_JG.rep

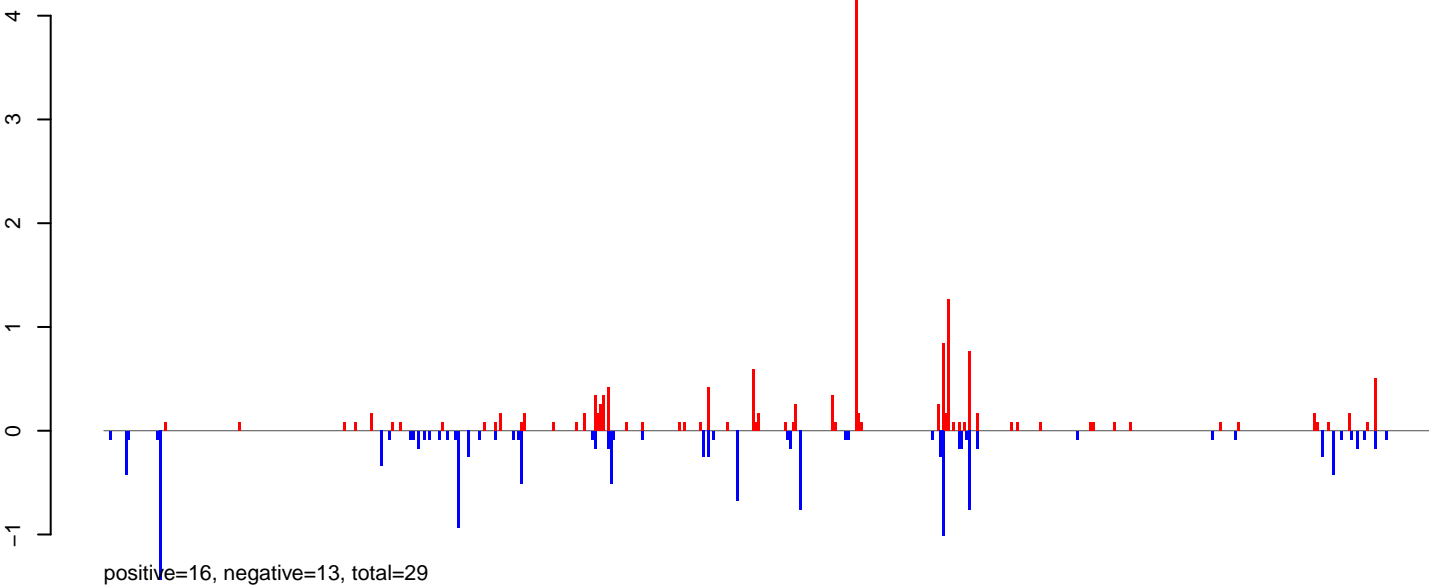


positive=12, negative=231, total=243

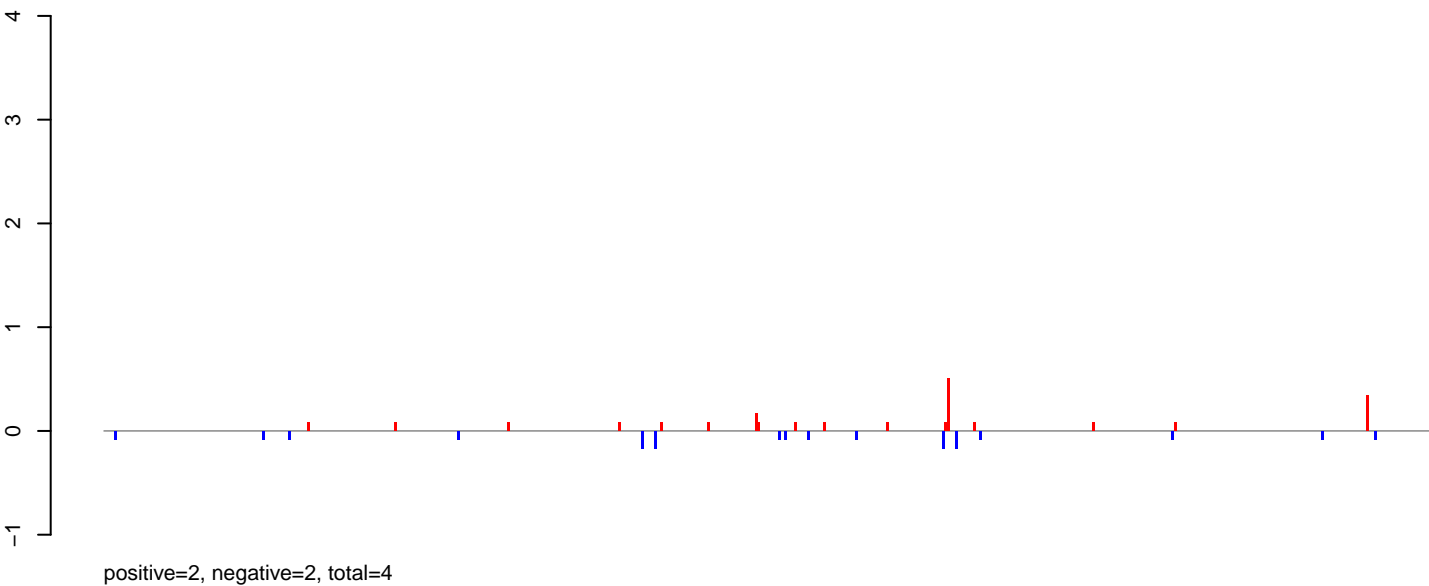
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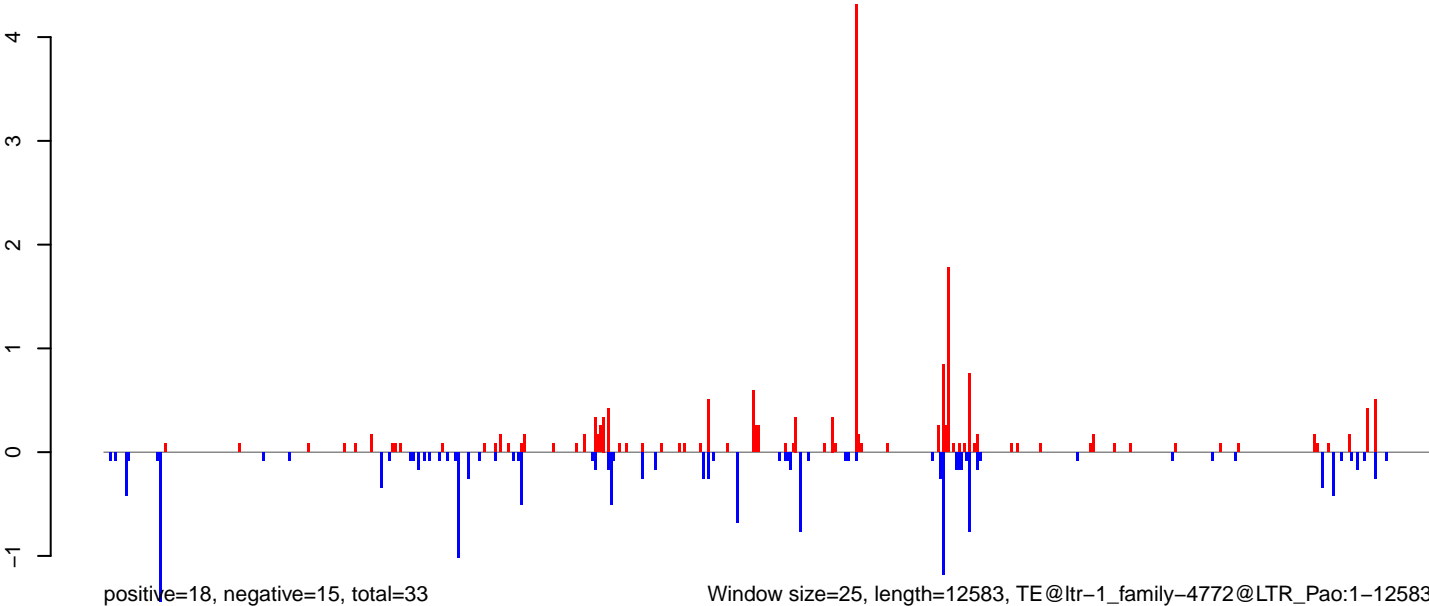
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



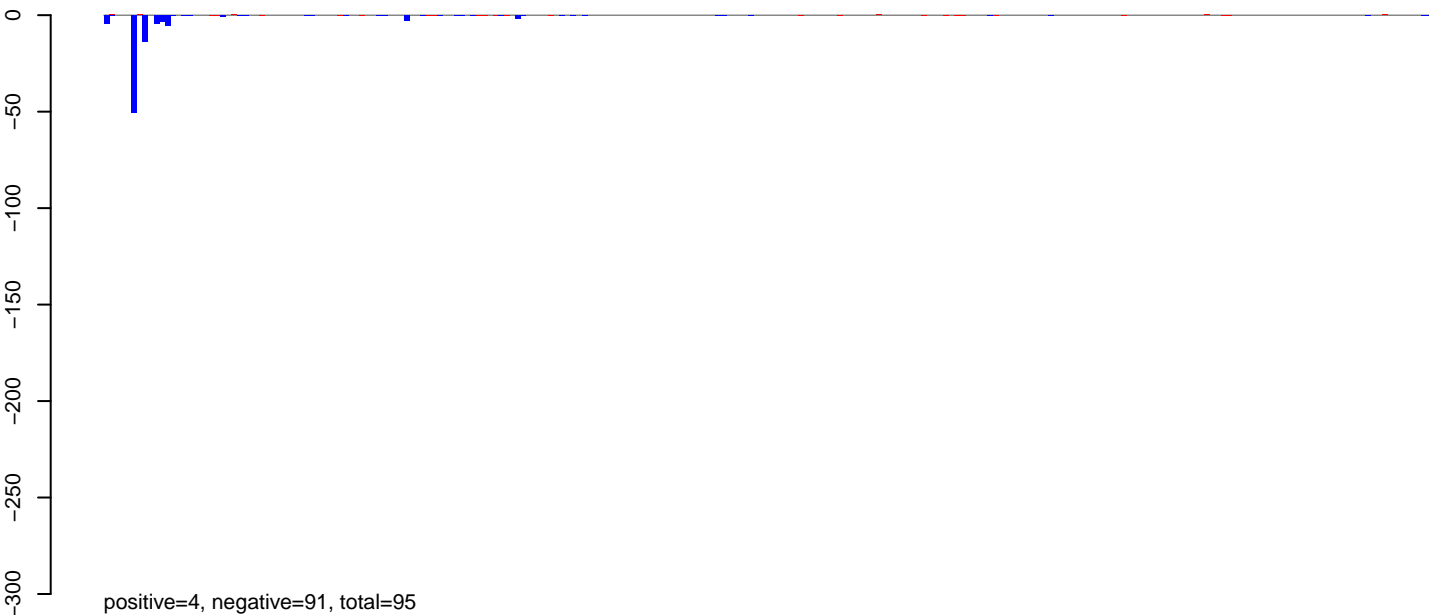
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



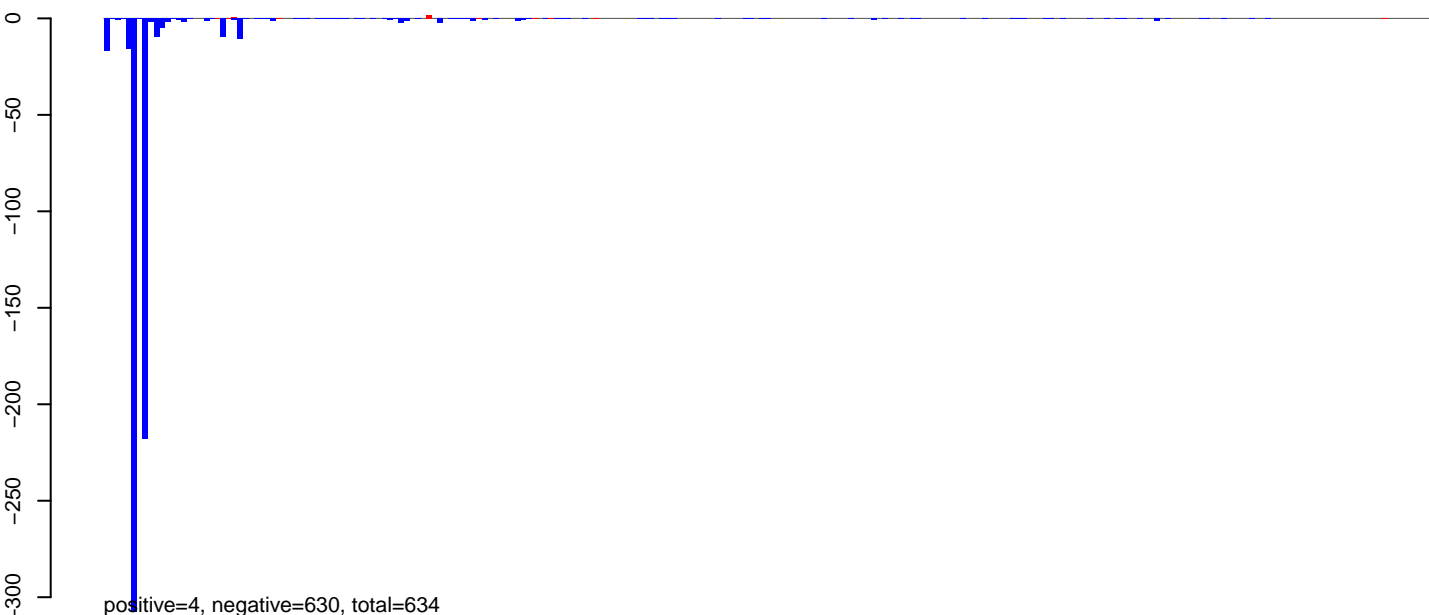
AeAlbo_FemaleMidgut_Denv2_JG.rep



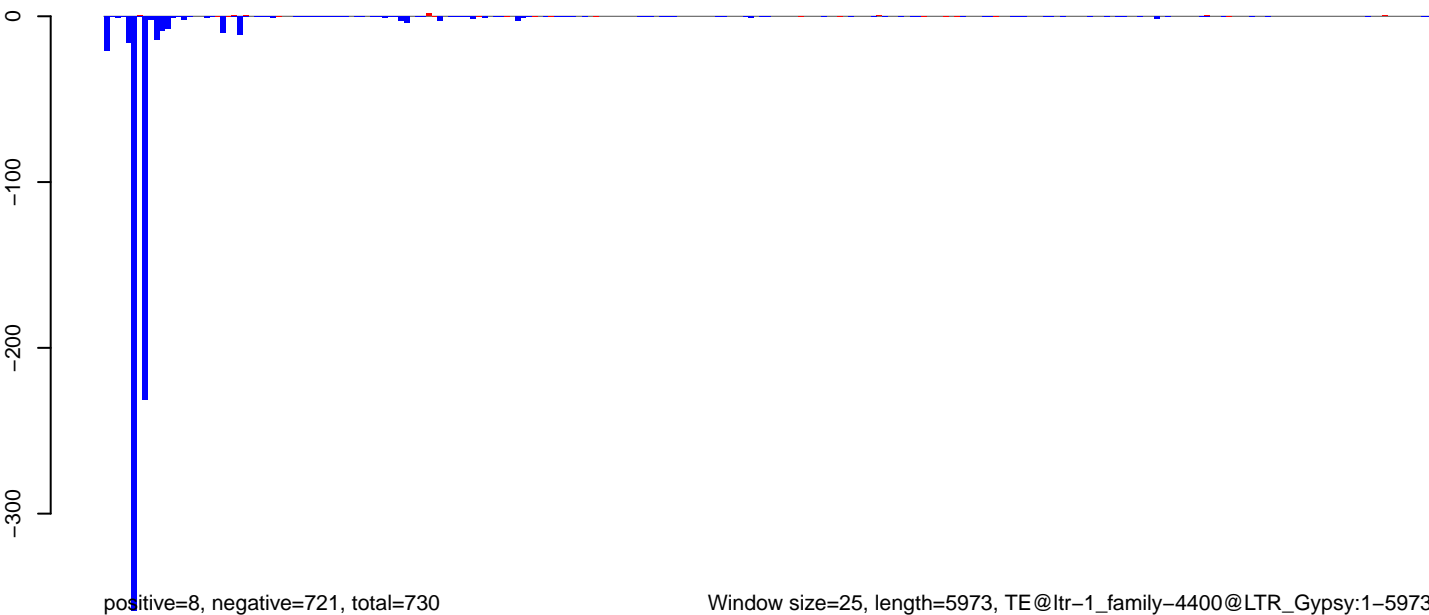
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



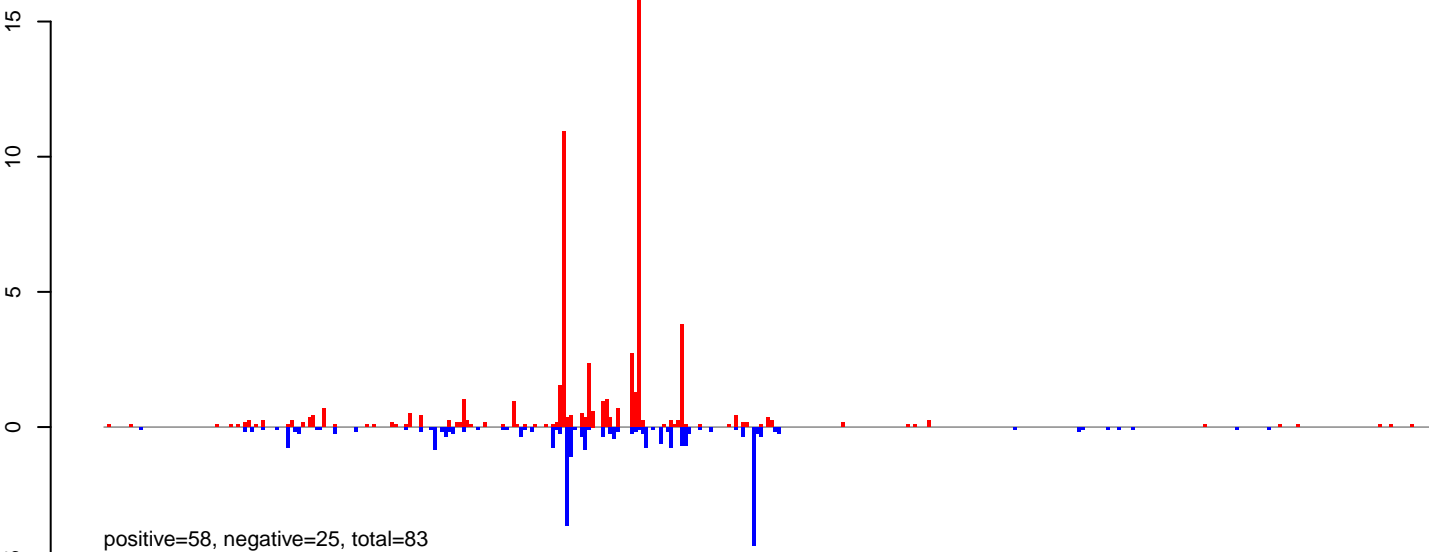
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



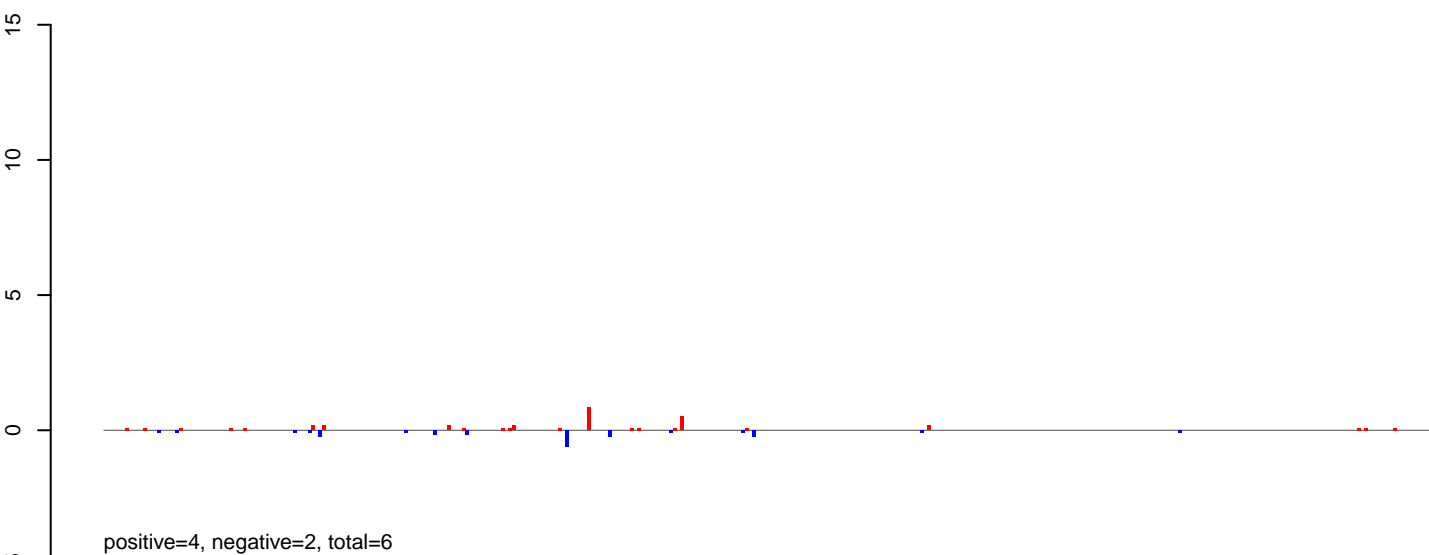
AeAlbo_FemaleMidgut_Denv2_JG.rep



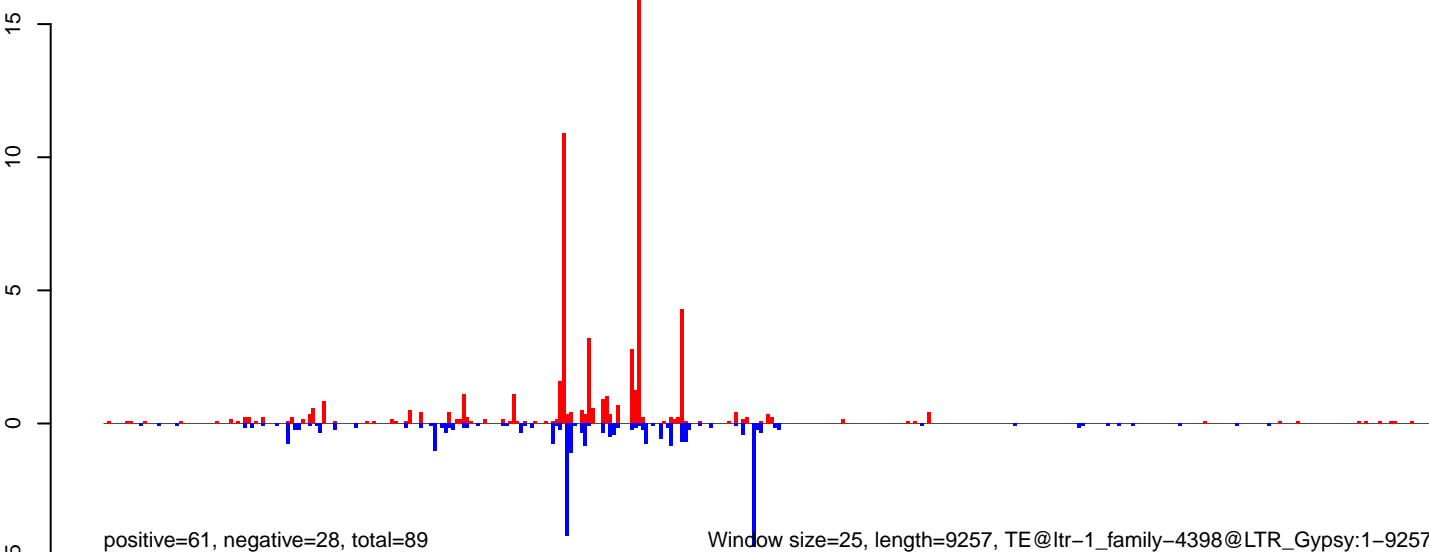
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



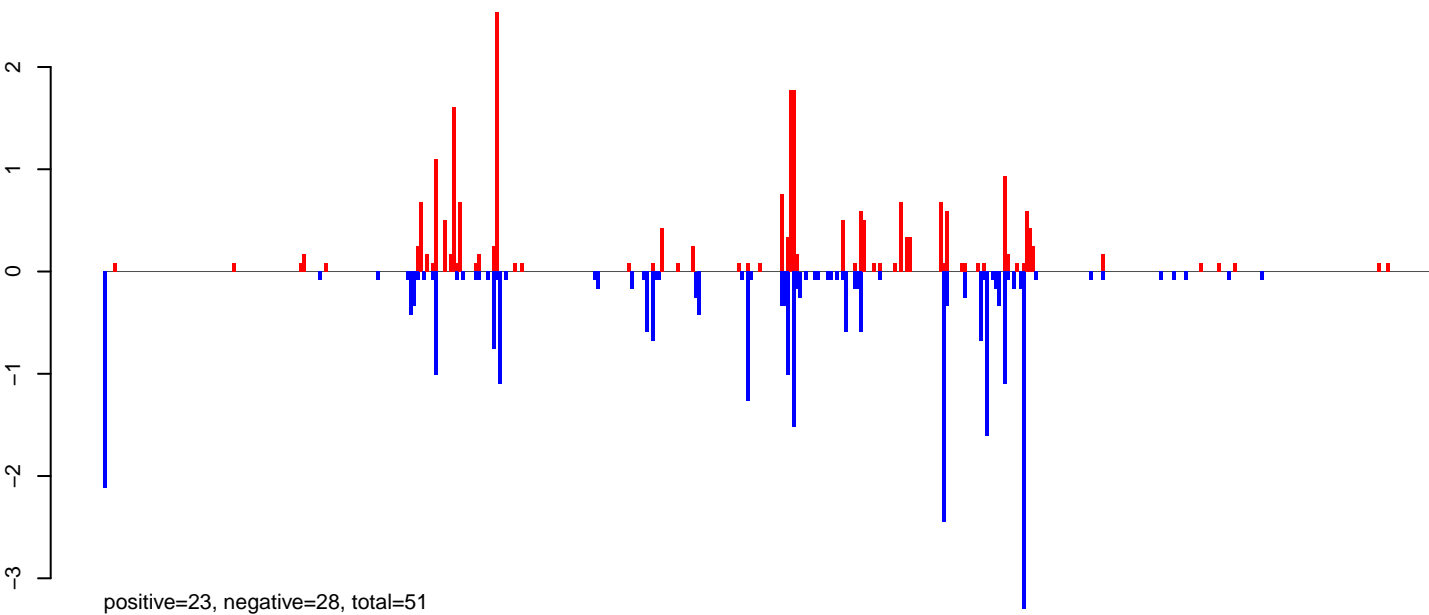
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



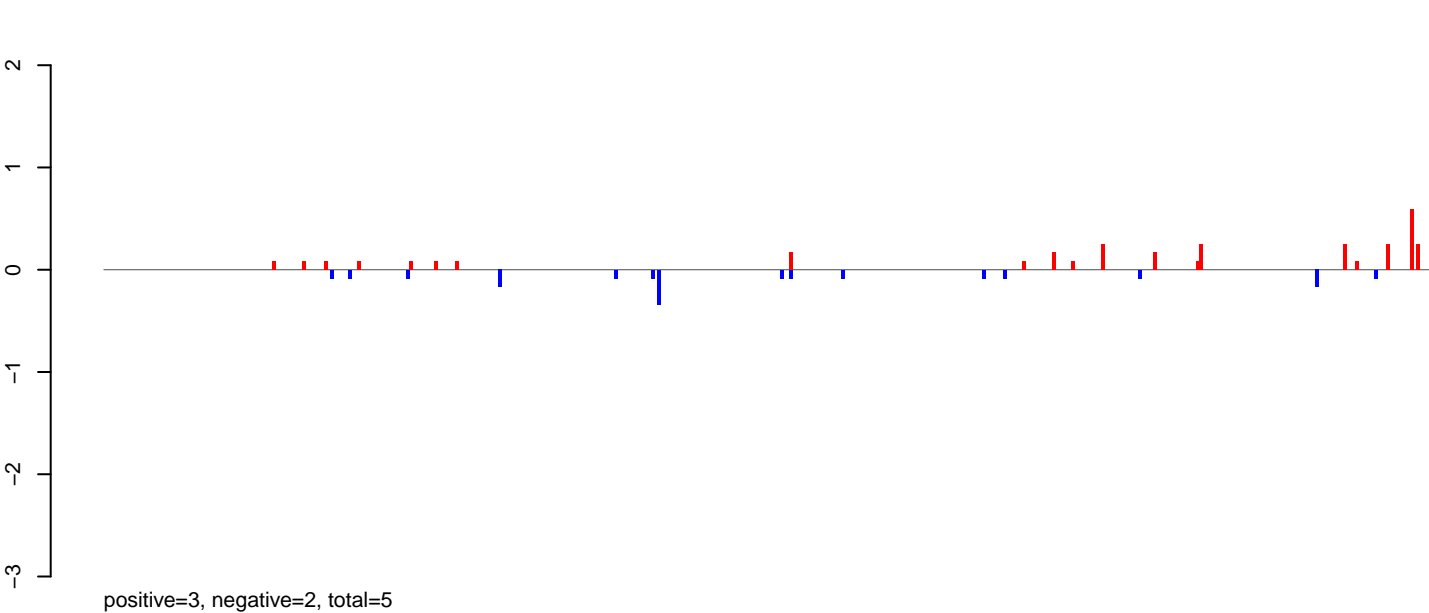
AeAlbo_FemaleMidgut_Denv2_JG.rep



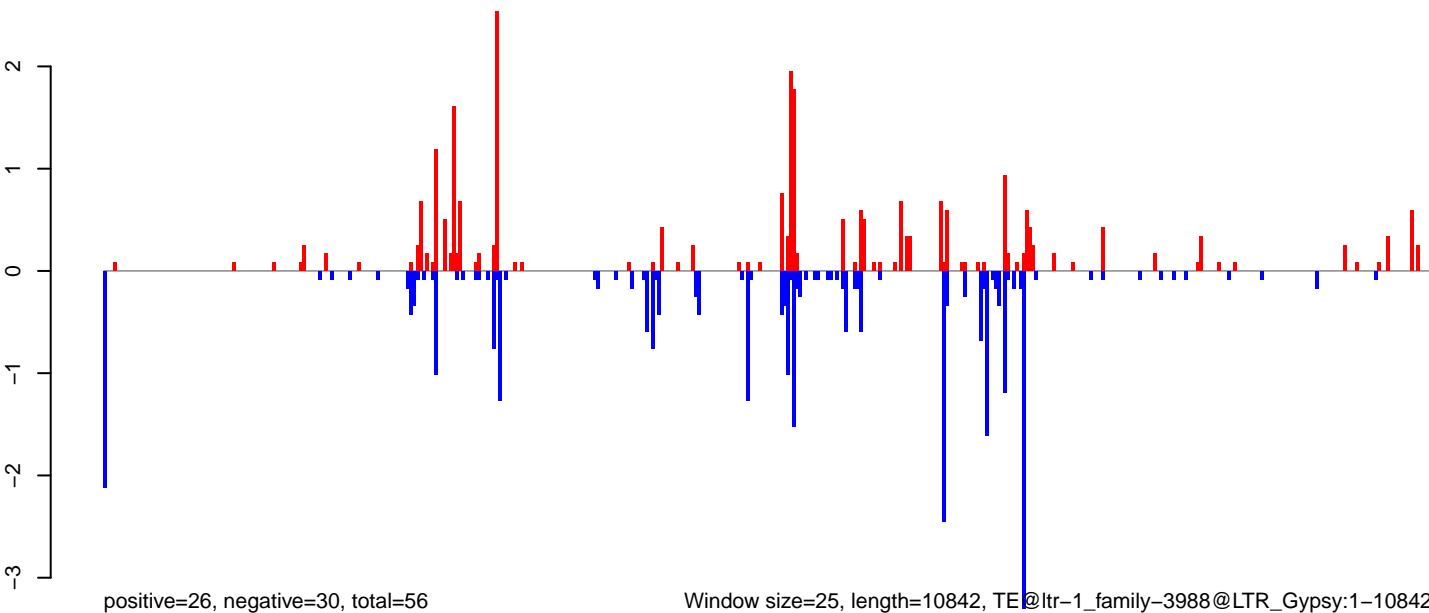
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

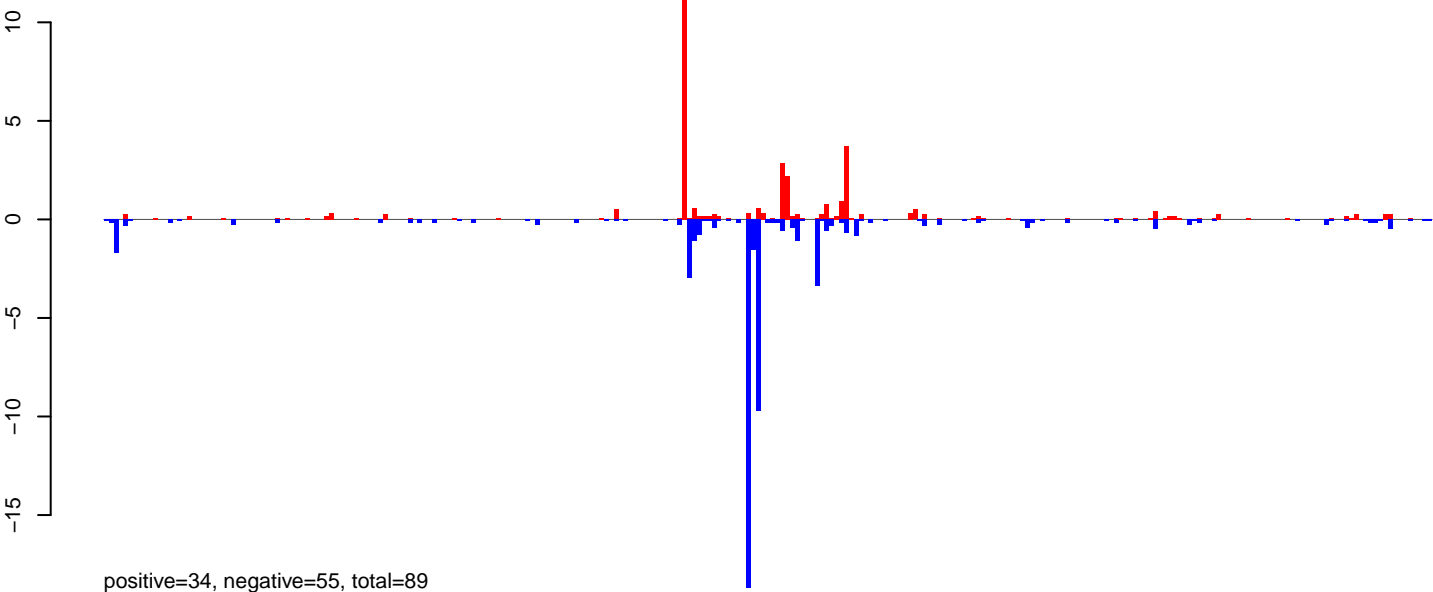


AeAlbo_FemaleMidgut_Denv2_JG.rep

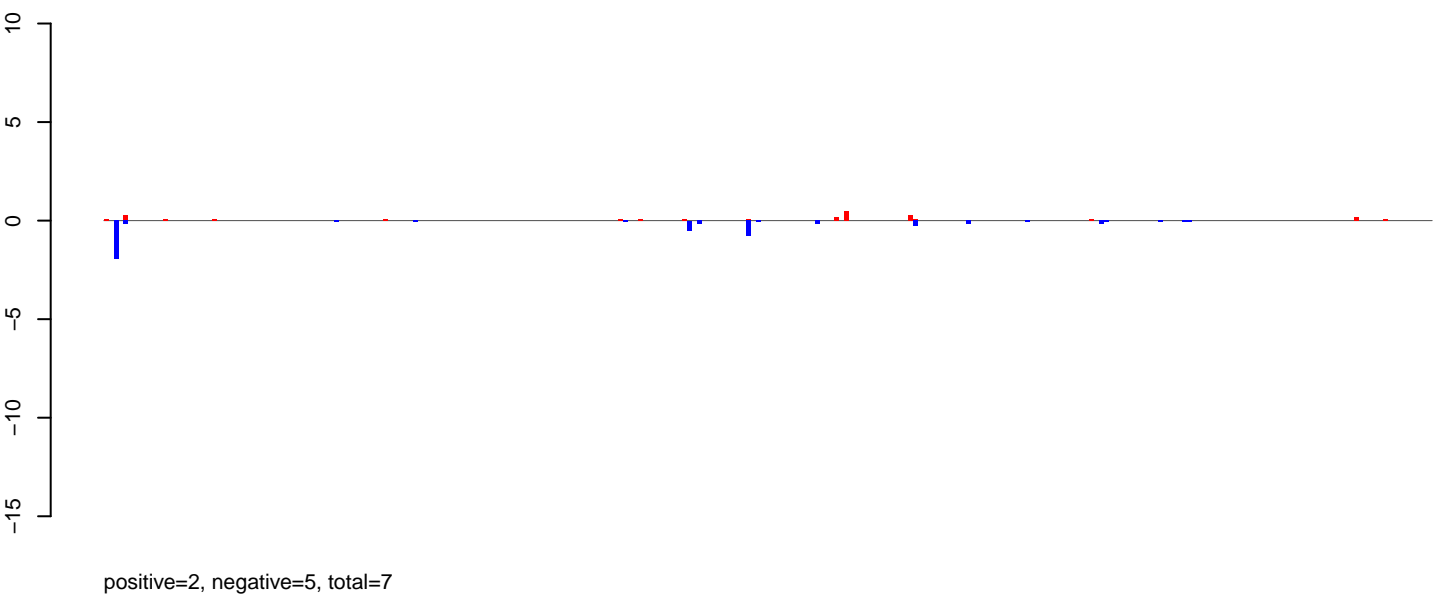


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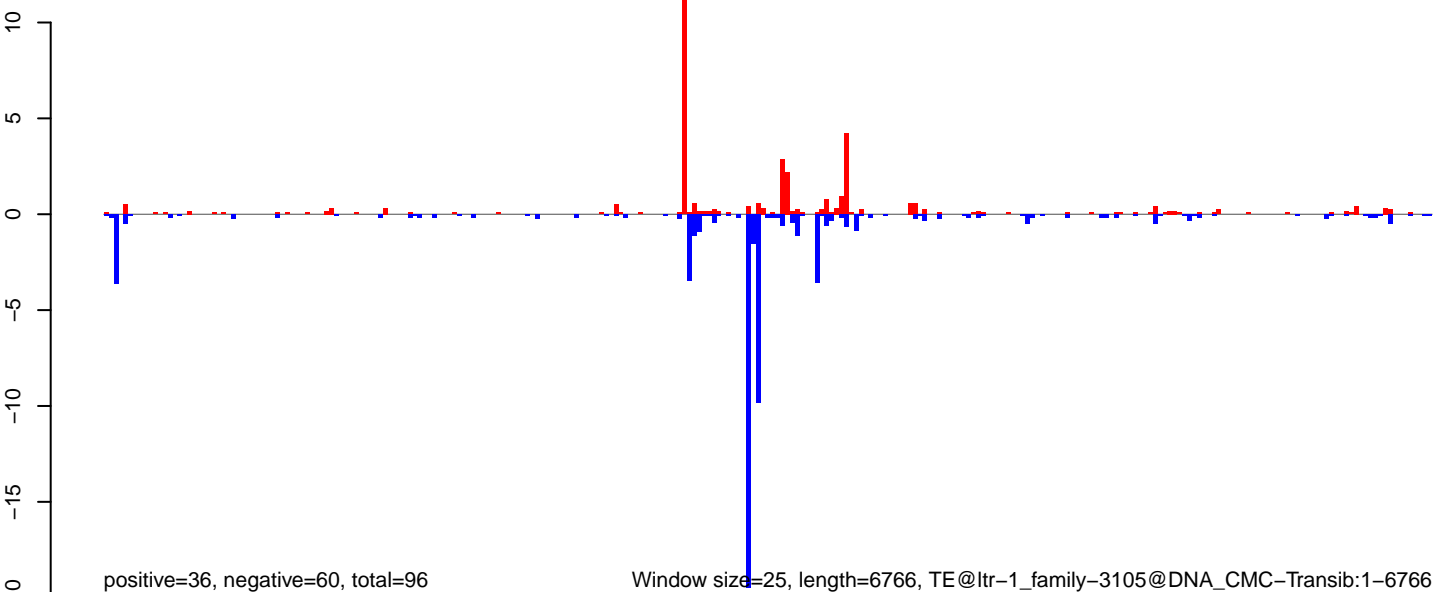
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

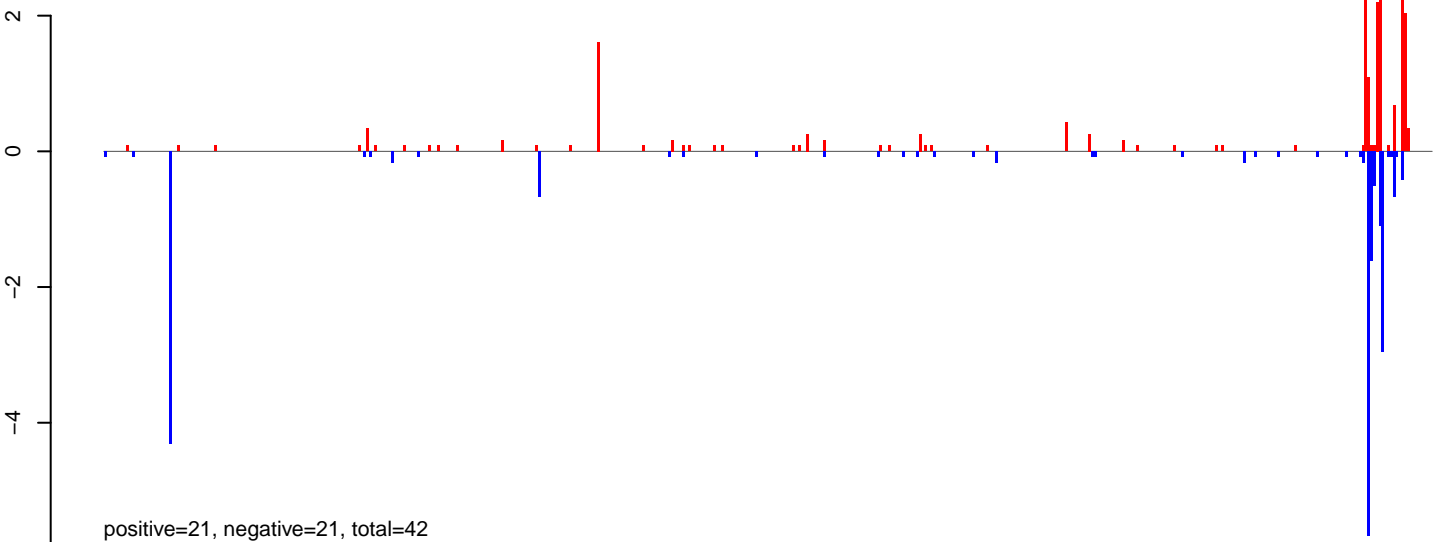


AeAlbo_FemaleMidgut_Denv2_JG.rep

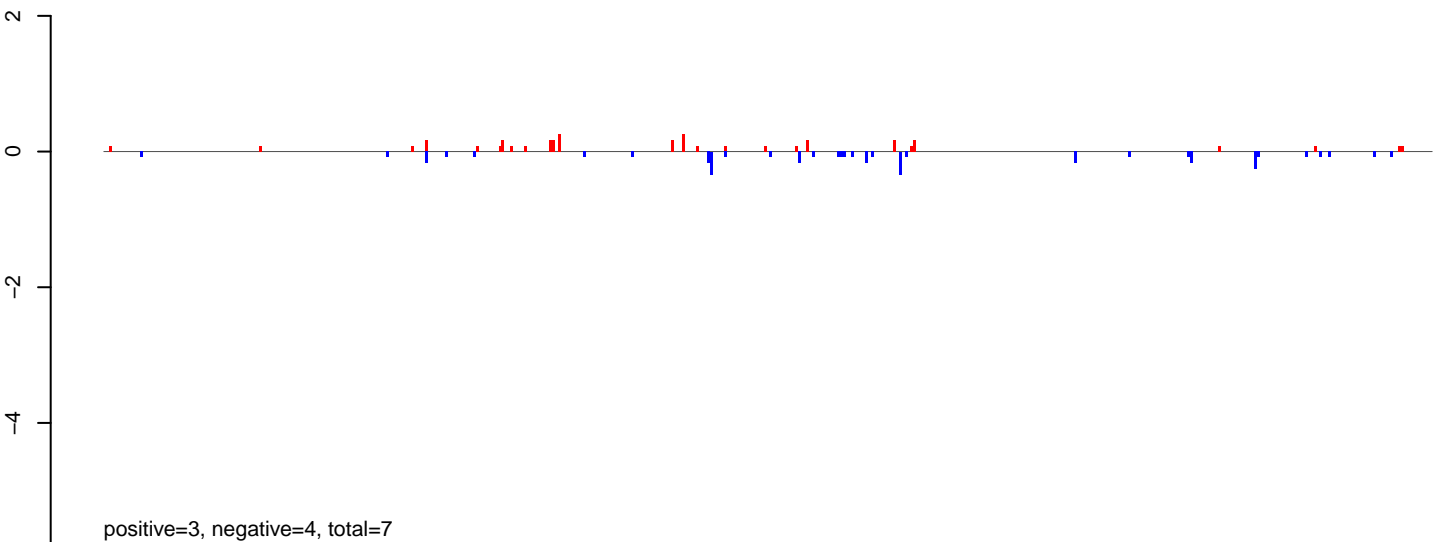


0 1000 2000 3000 4000 5000 6000 7000

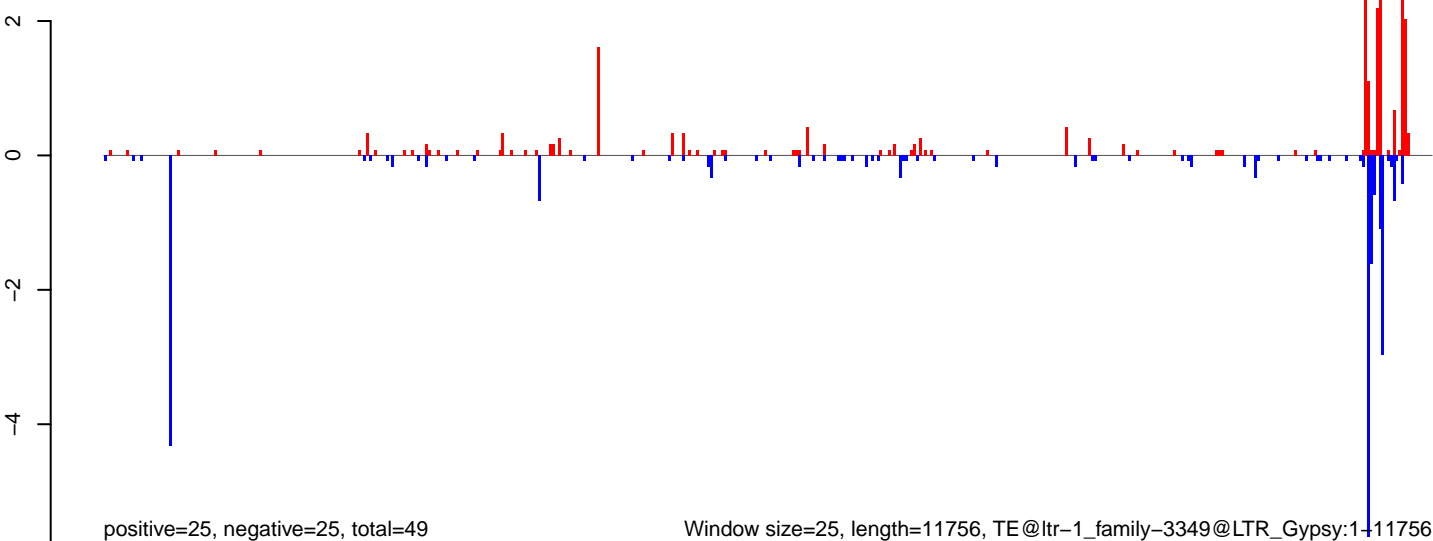
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



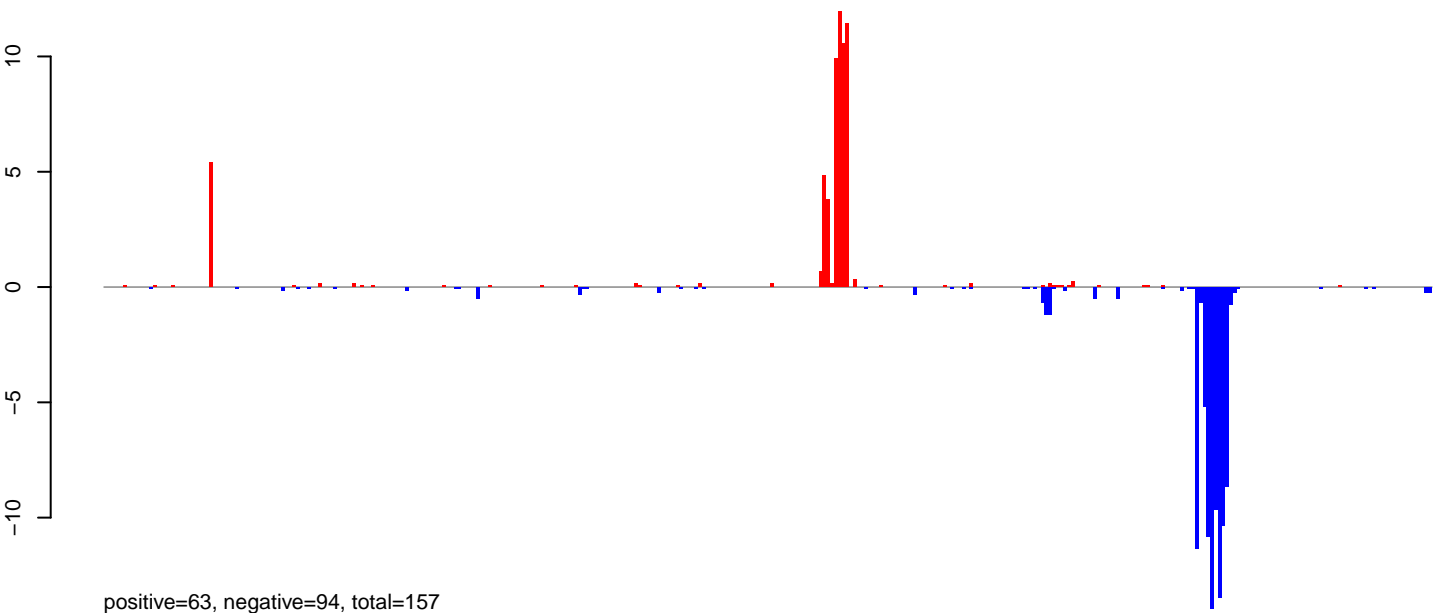
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



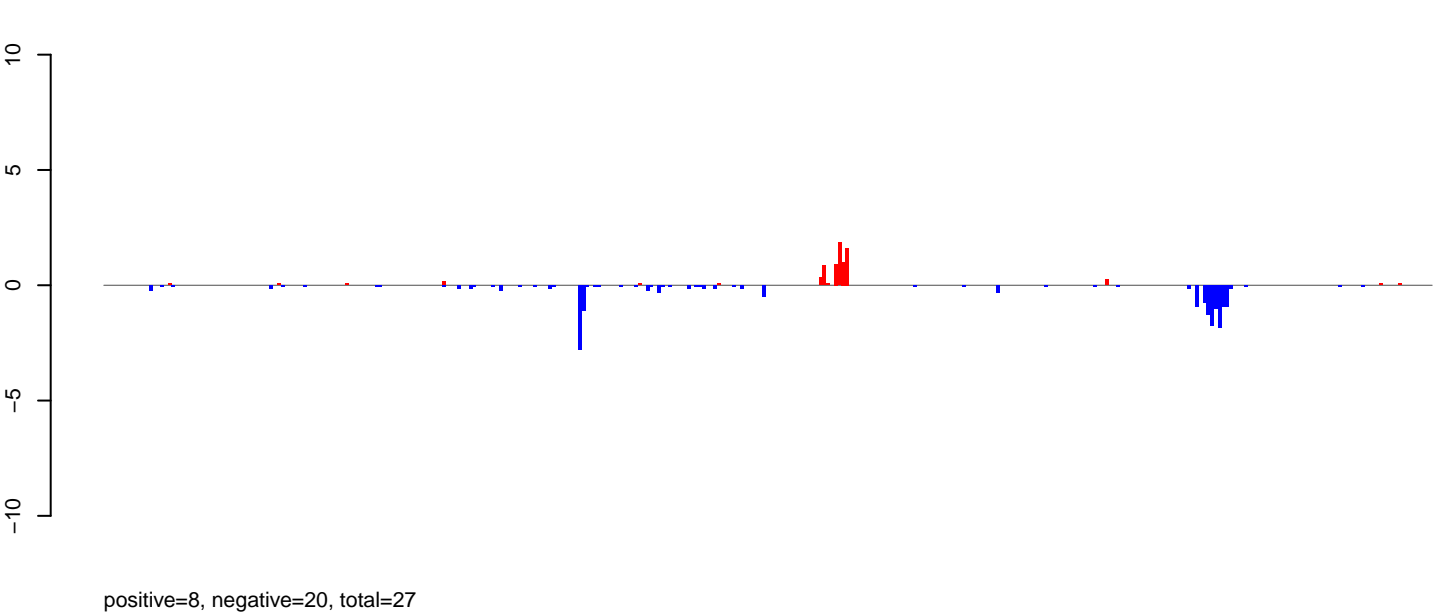
AeAlbo_FemaleMidgut_Denv2_JG.rep



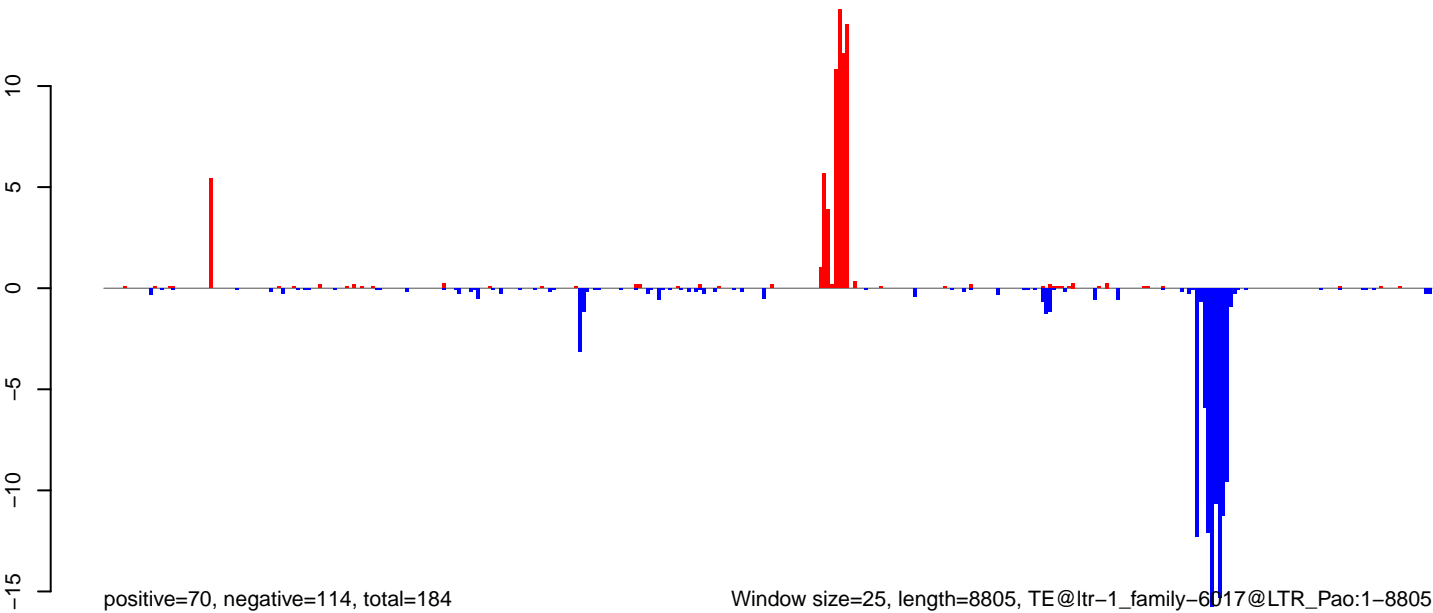
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



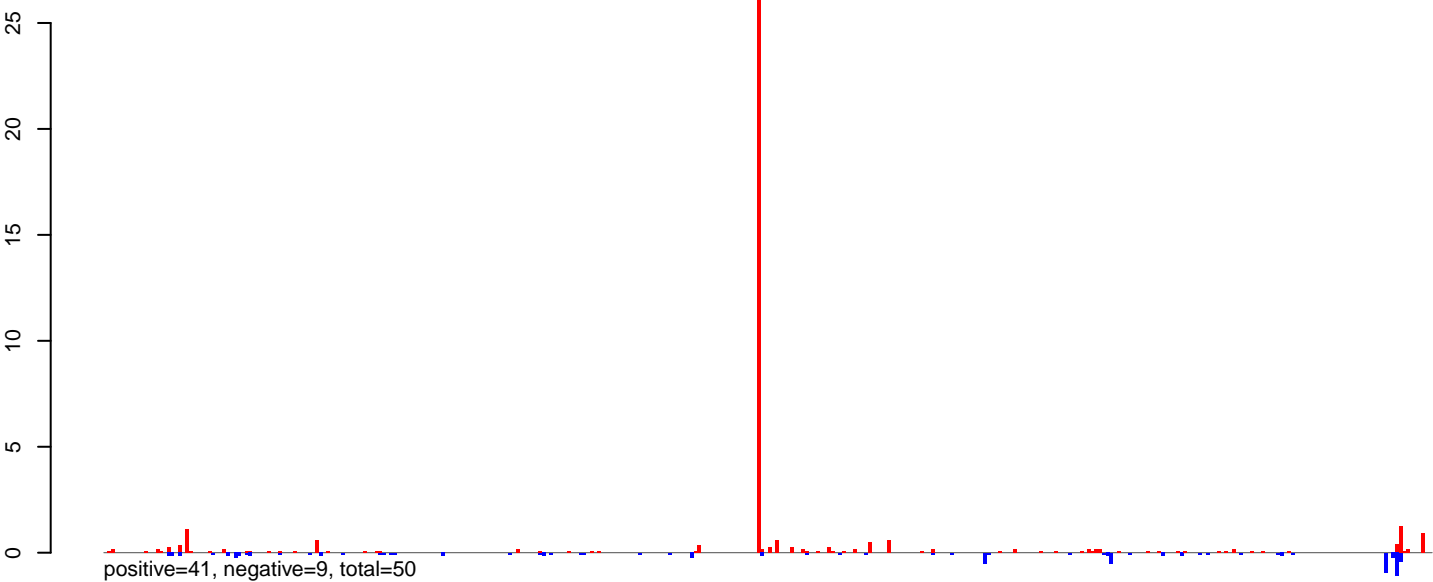
AeAlbo_FemaleMidgut_Denv2_JG.rep



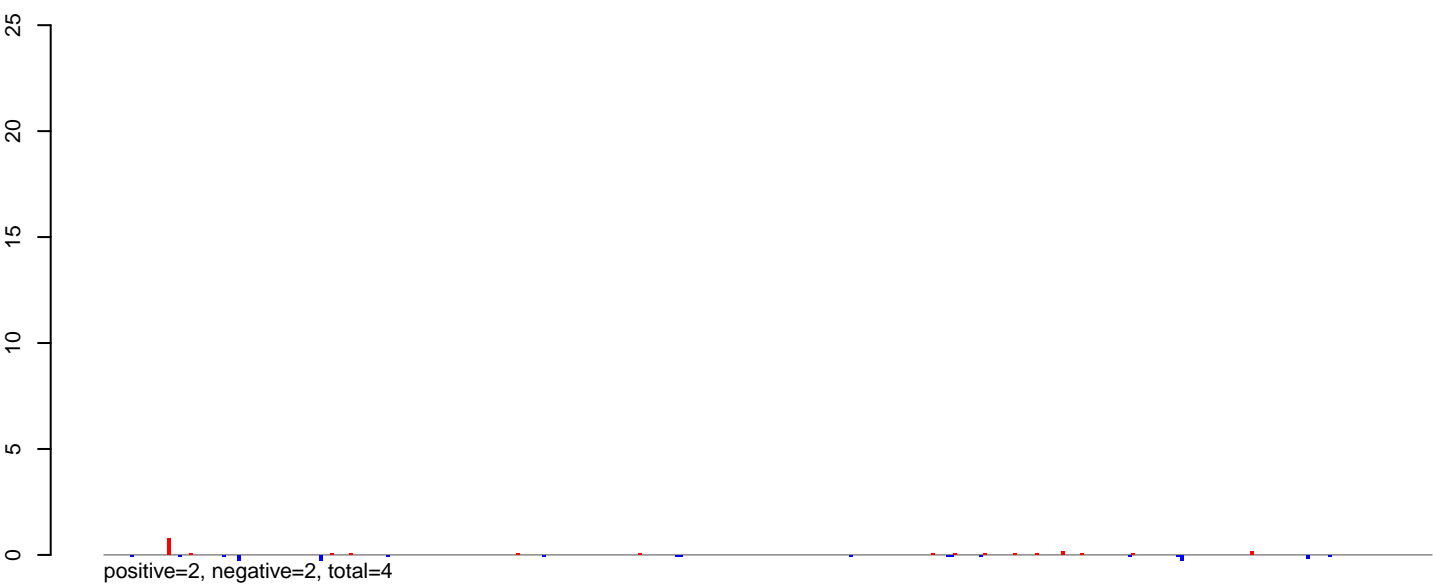
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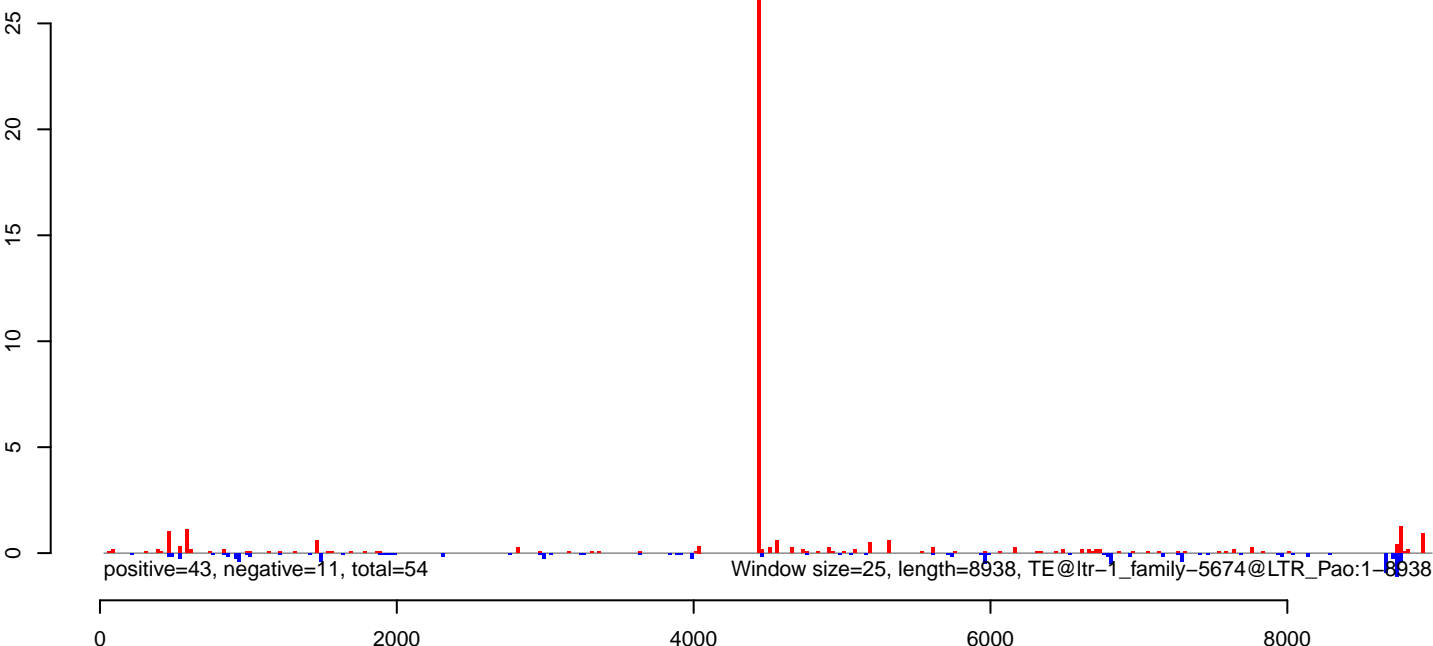
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



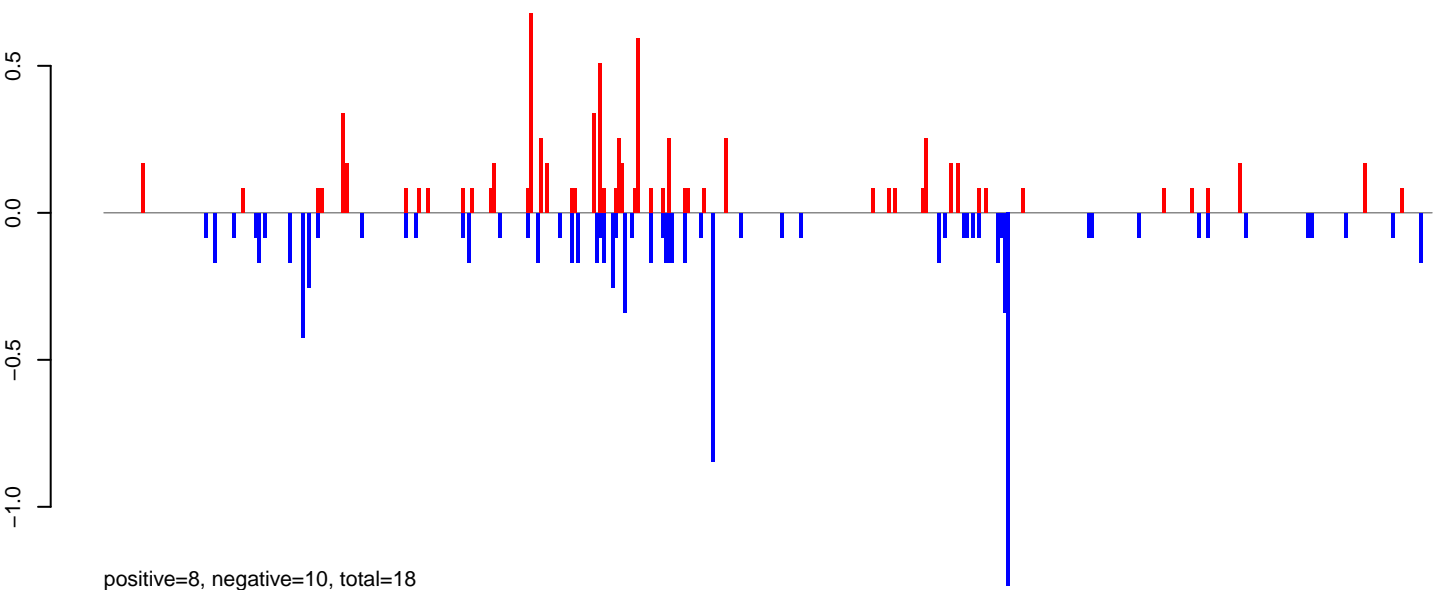
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



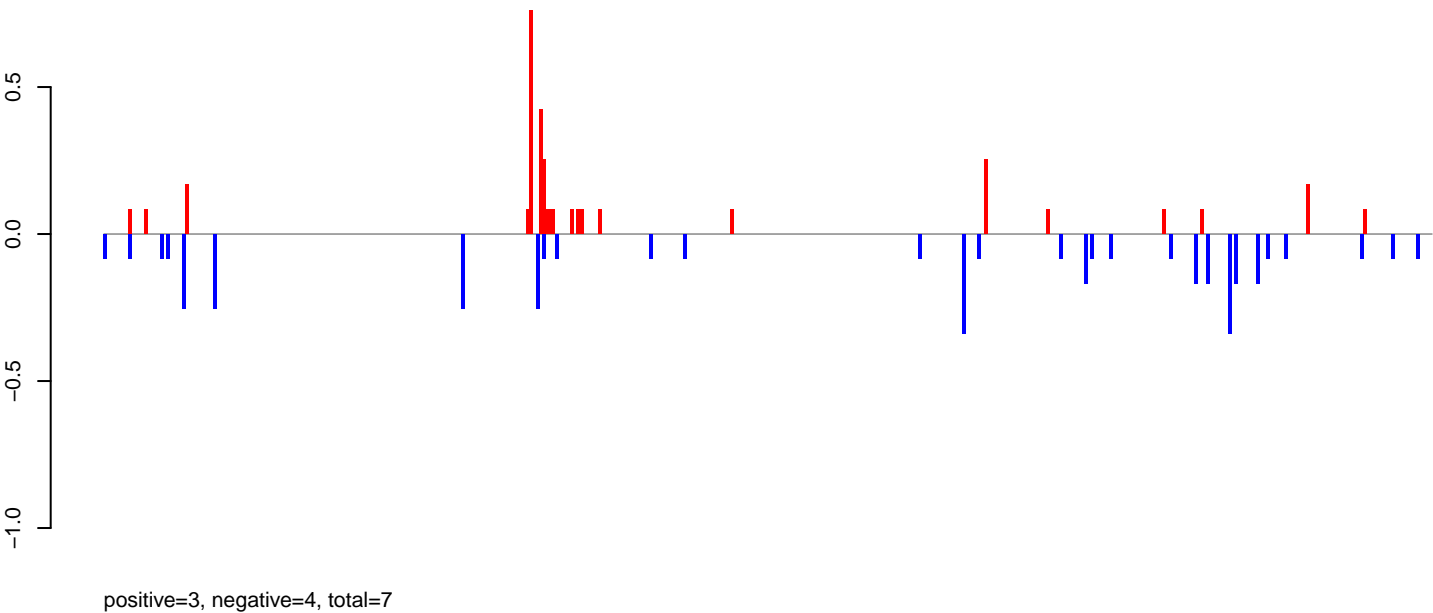
AeAlbo_FemaleMidgut_Denv2_JG.rep



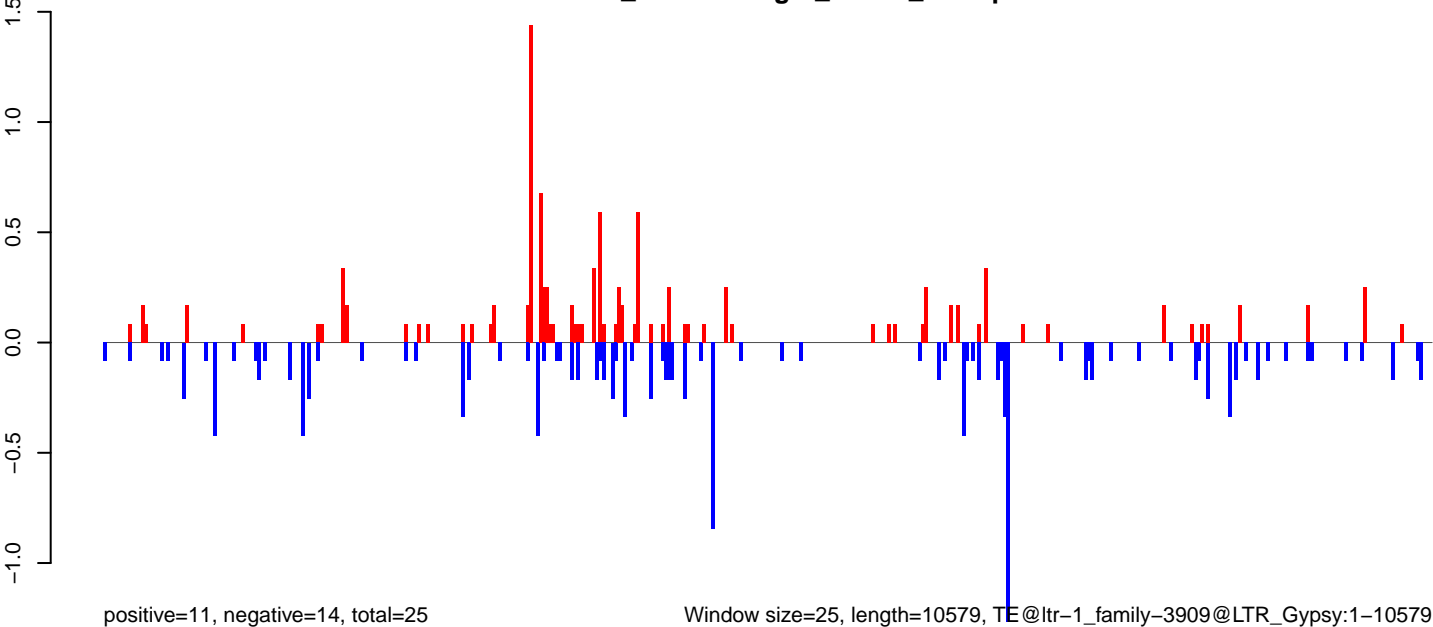
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

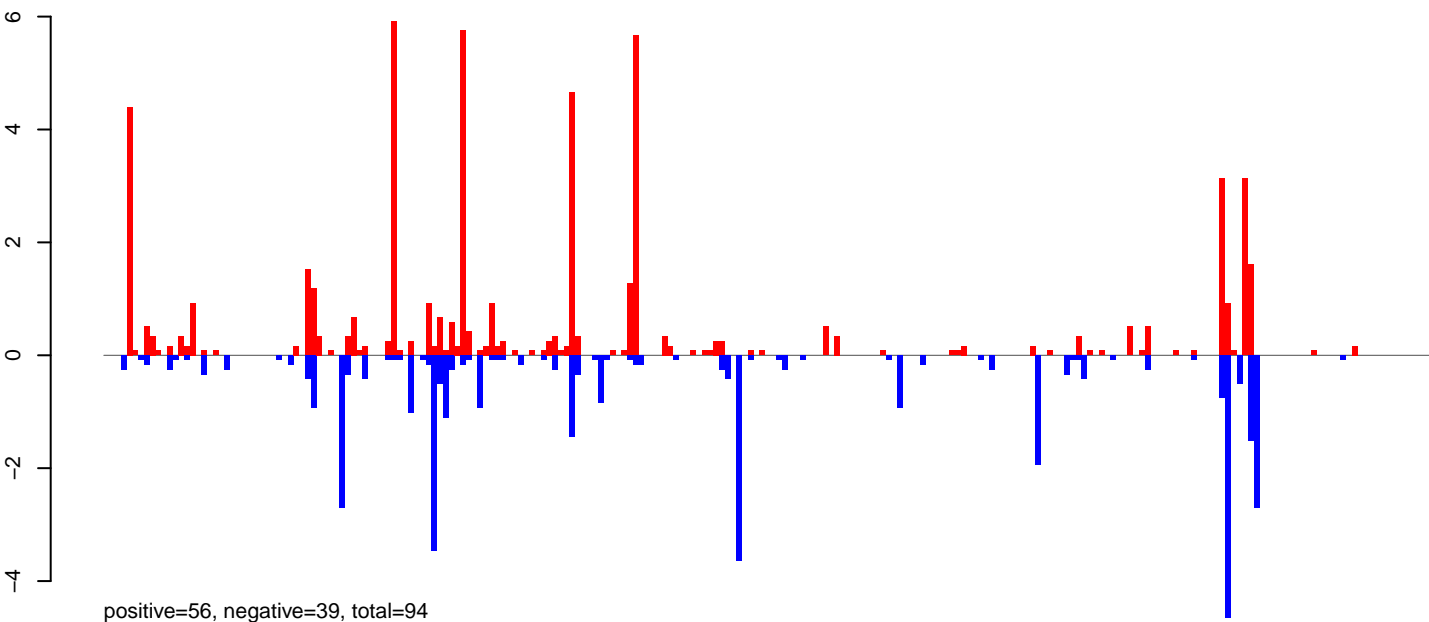


AeAlbo_FemaleMidgut_Denv2_JG.rep



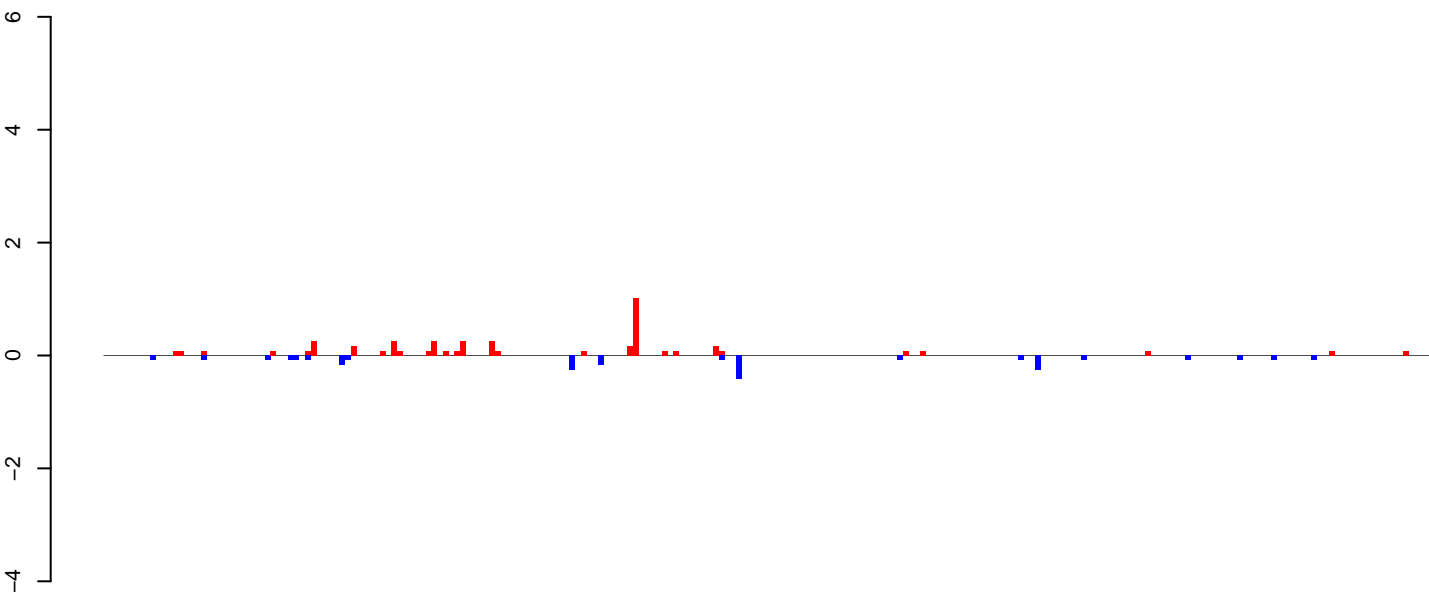
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



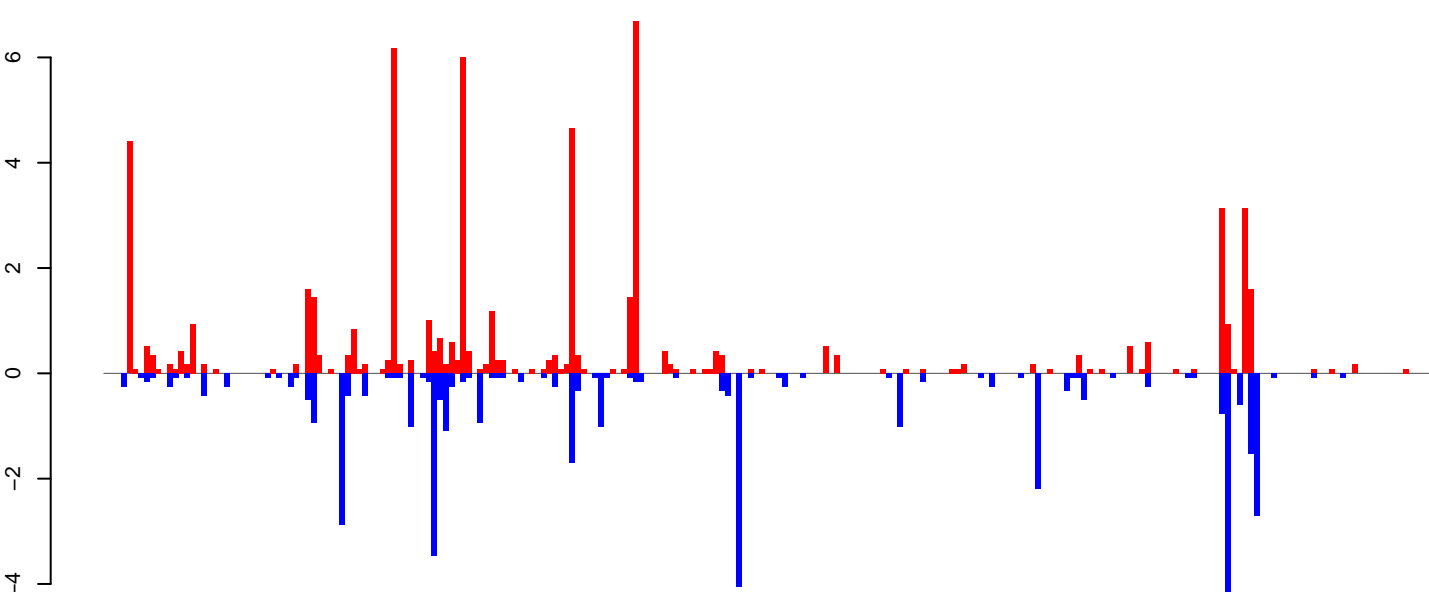
positive=56, negative=39, total=94

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=4, negative=3, total=7

AeAlbo_FemaleMidgut_Denv2_JG.rep

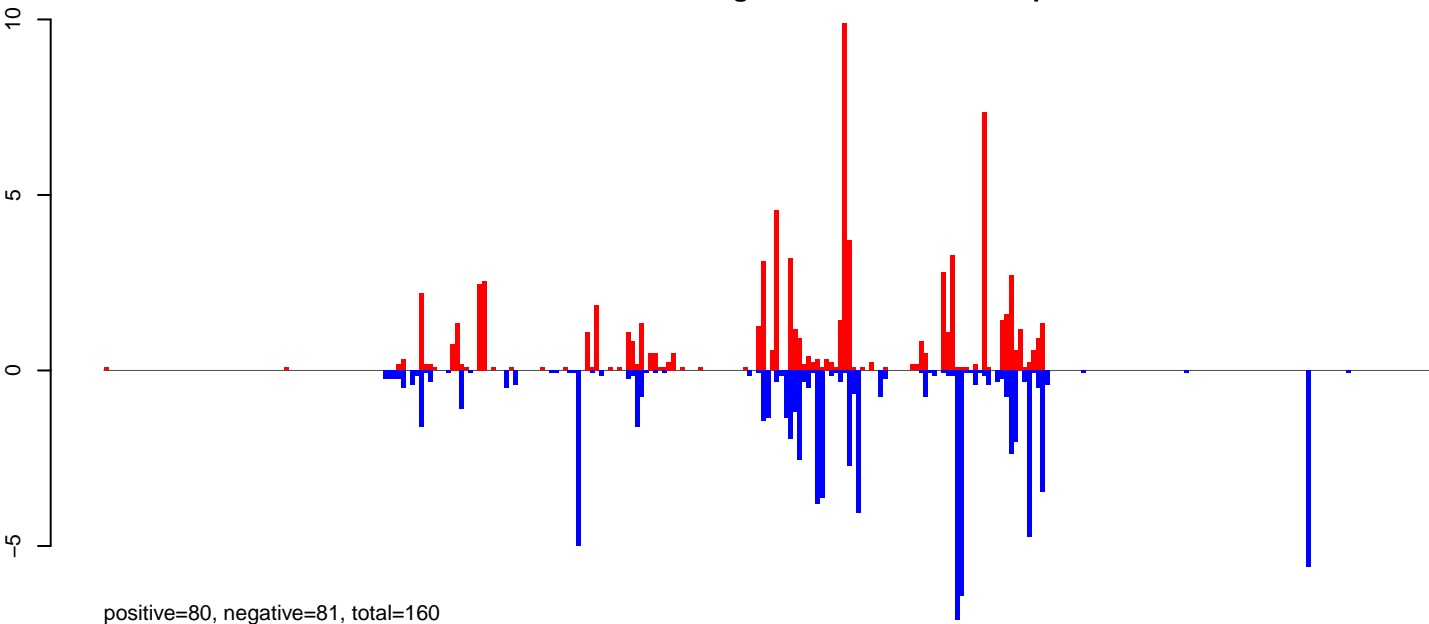


positive=60, negative=41, total=101

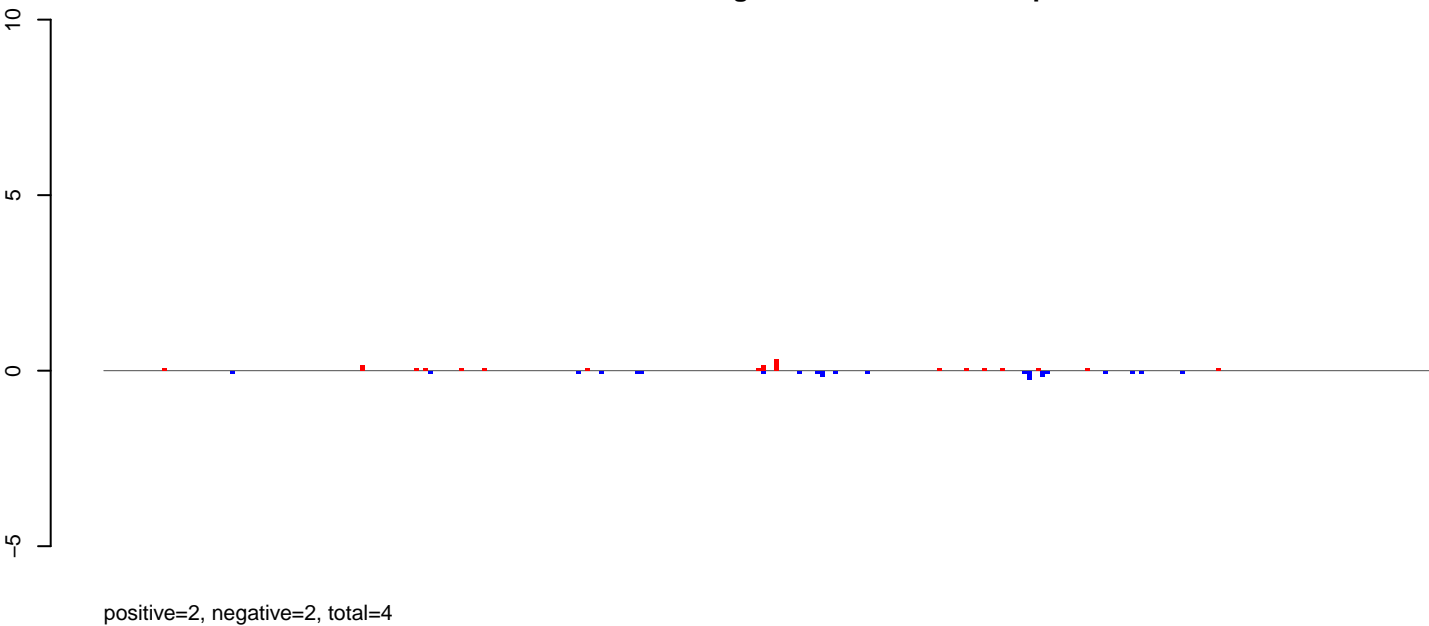
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0 1000 2000 3000 4000 5000 6000

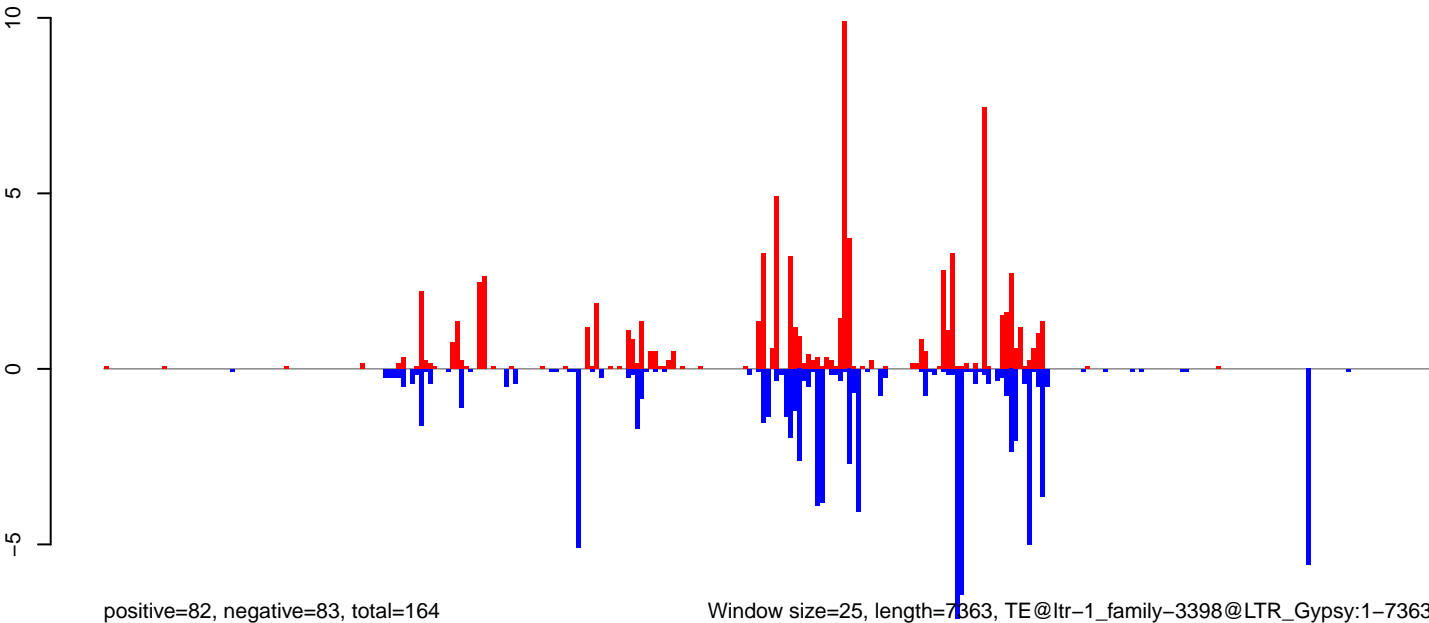
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

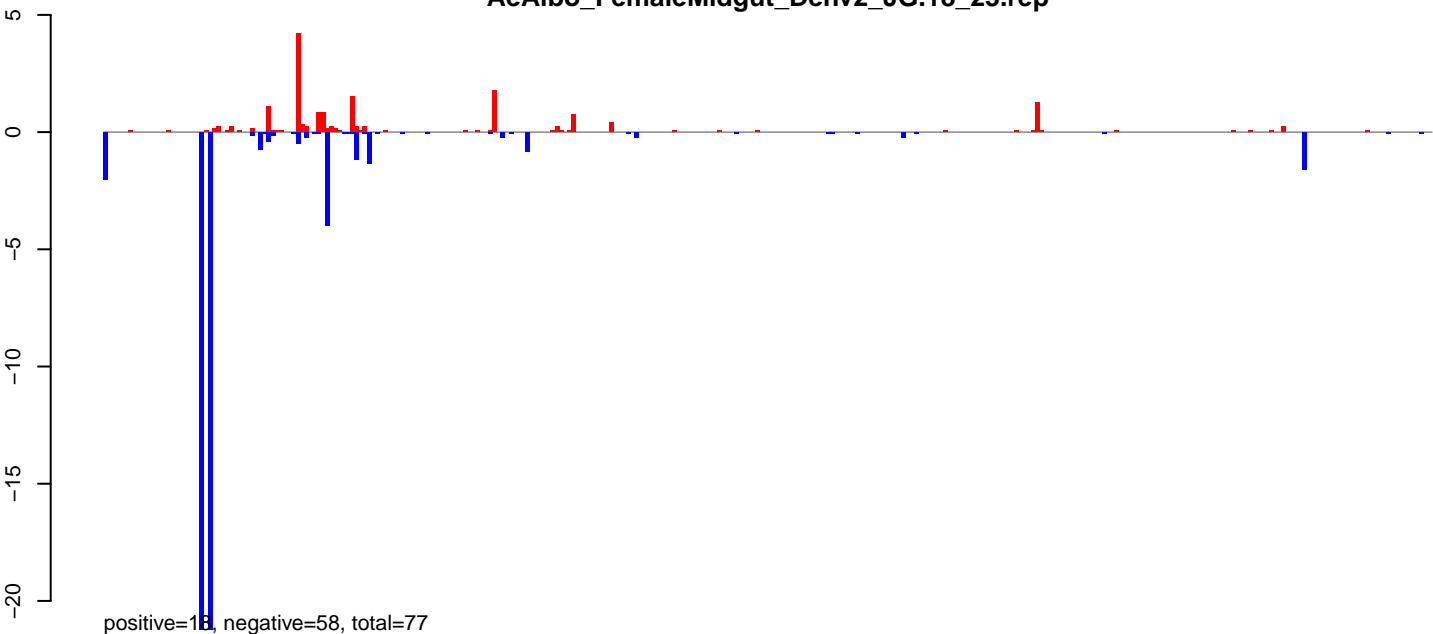


AeAlbo_FemaleMidgut_Denv2_JG.rep

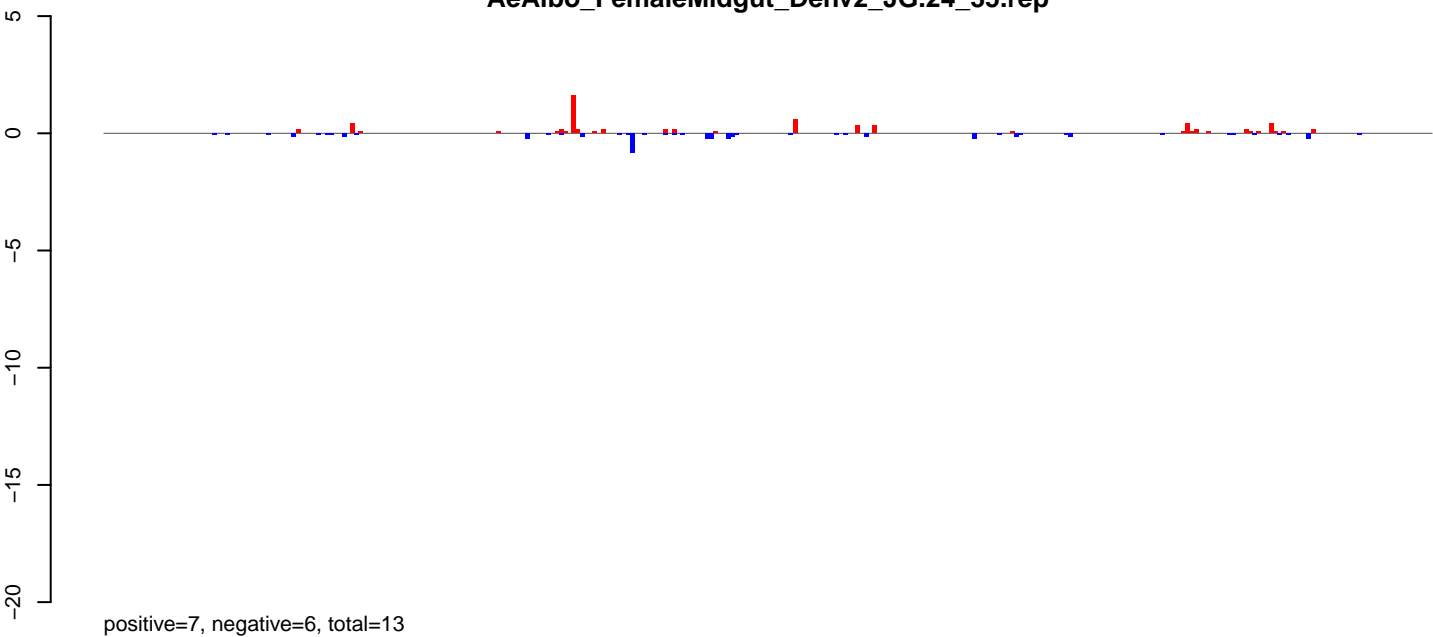


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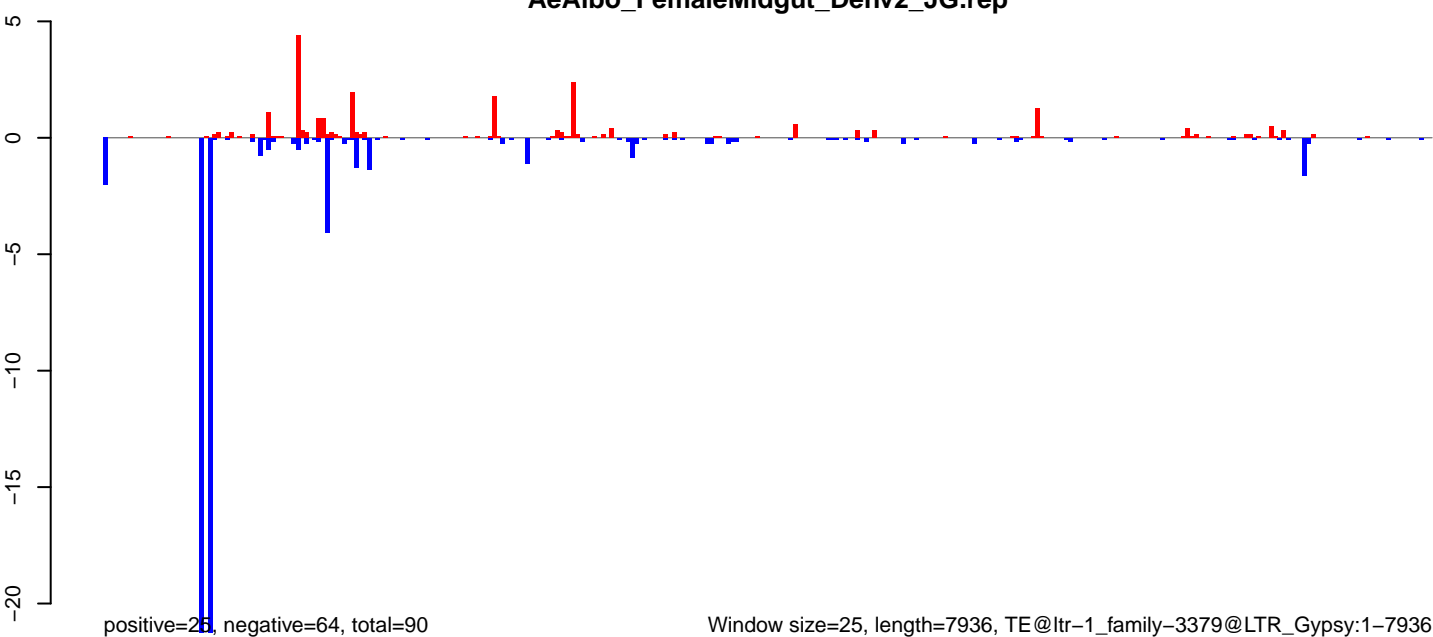
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



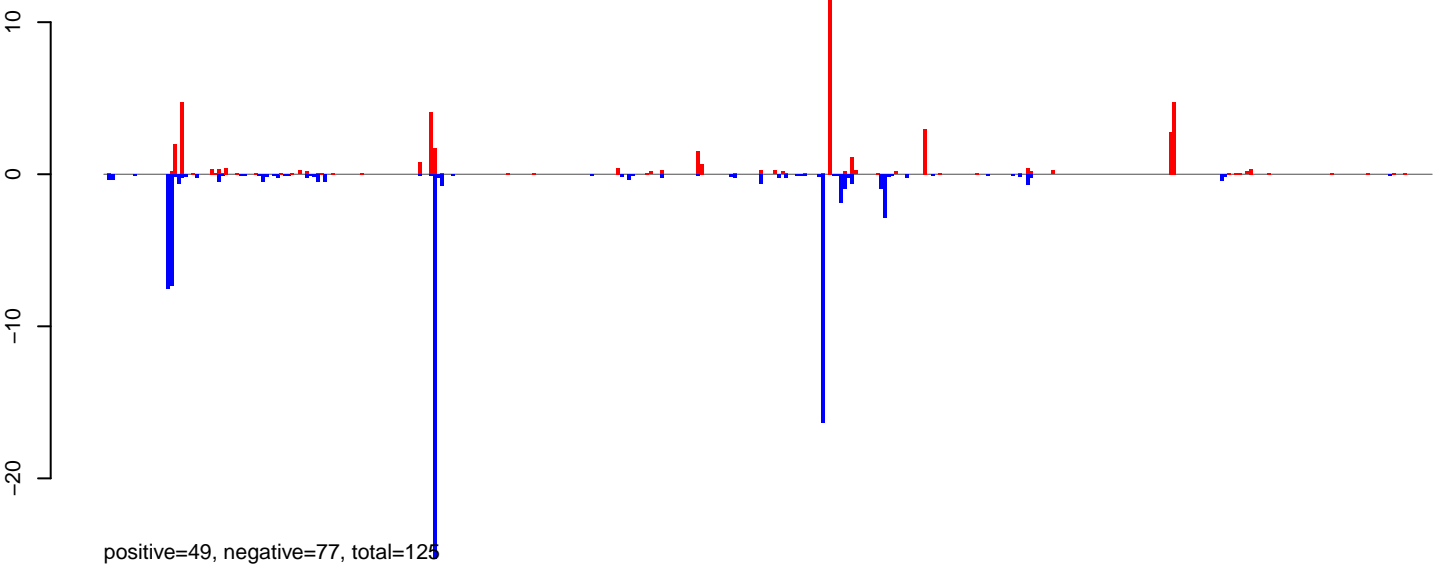
AeAlbo_FemaleMidgut_Denv2_JG.rep



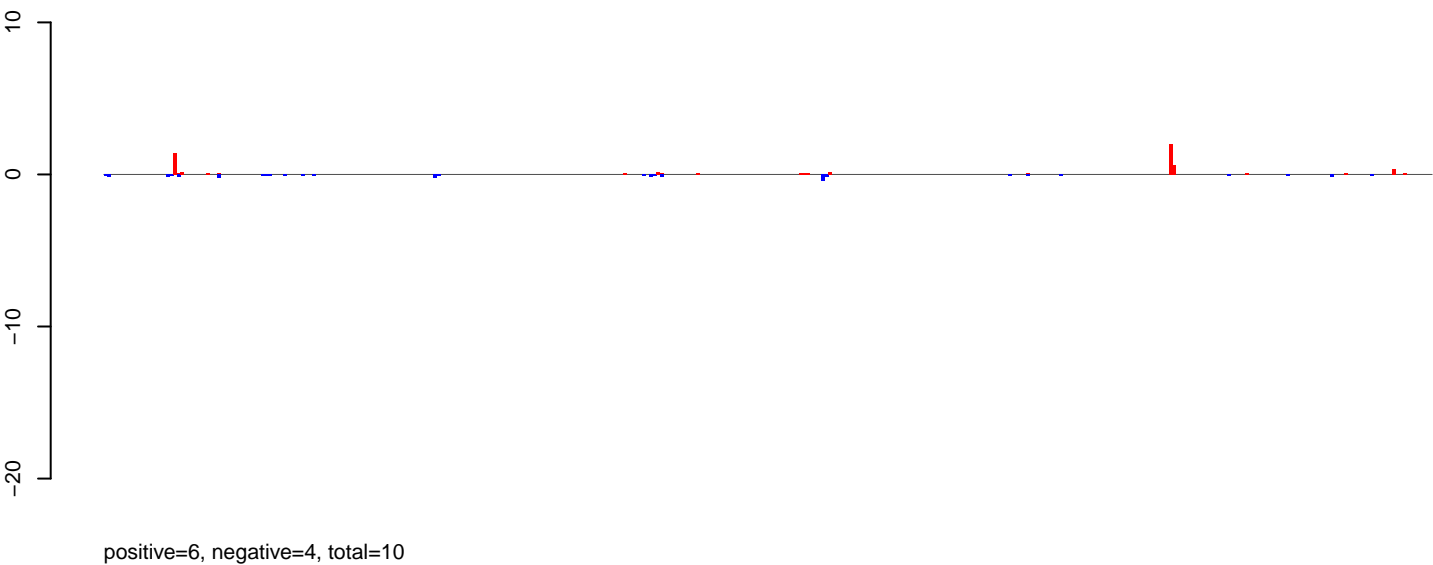
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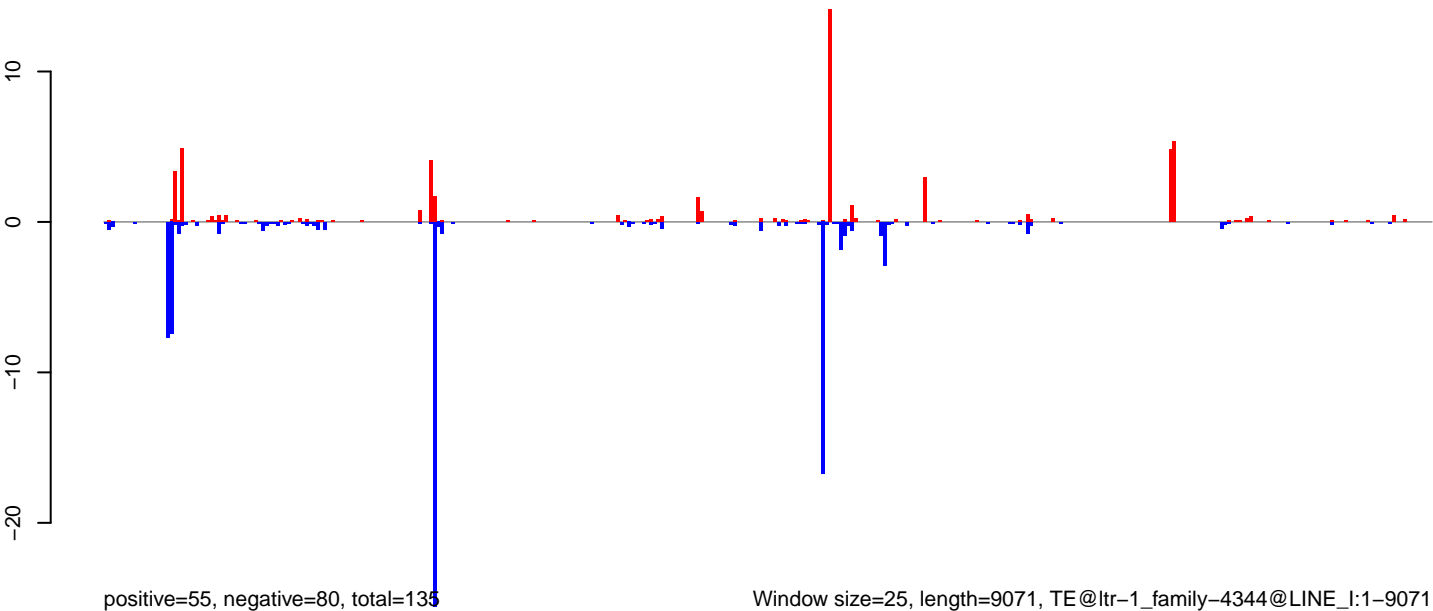
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



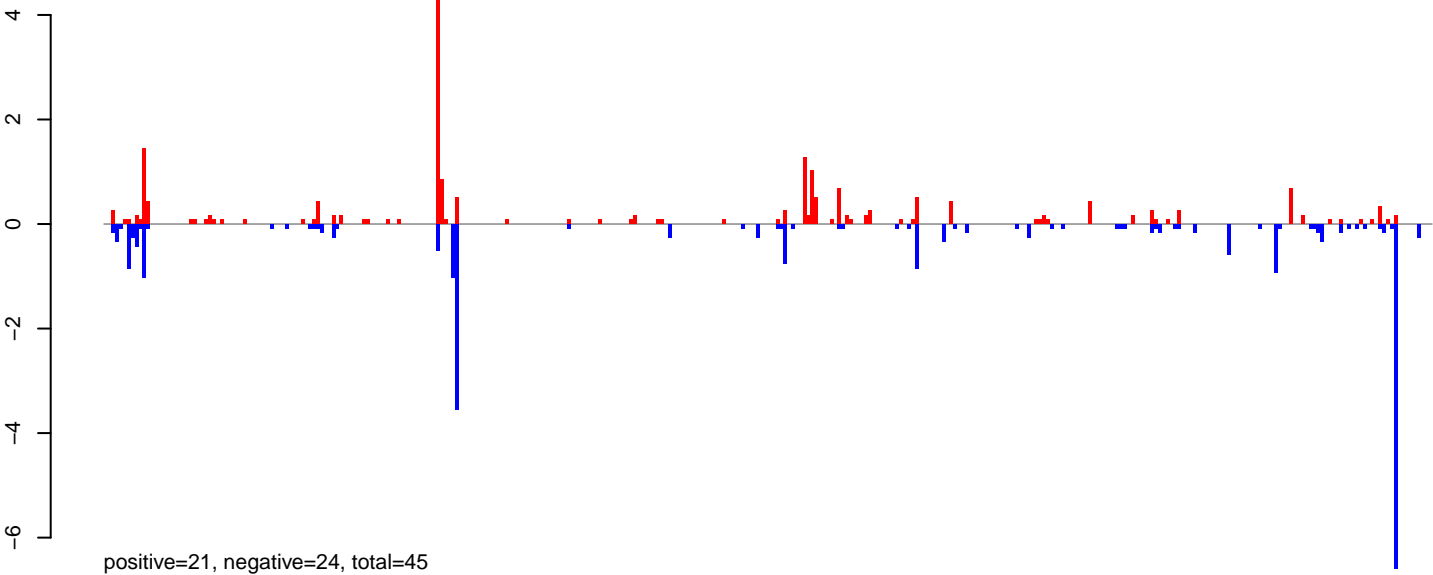
AeAlbo_FemaleMidgut_Denv2_JG.rep



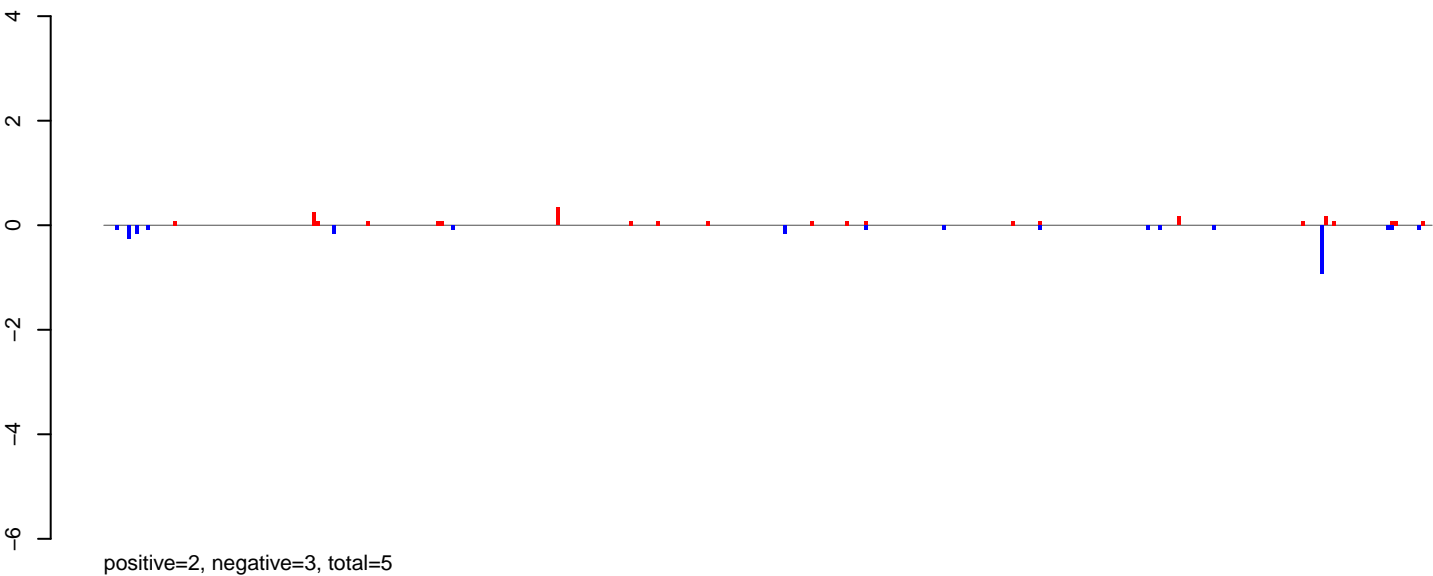
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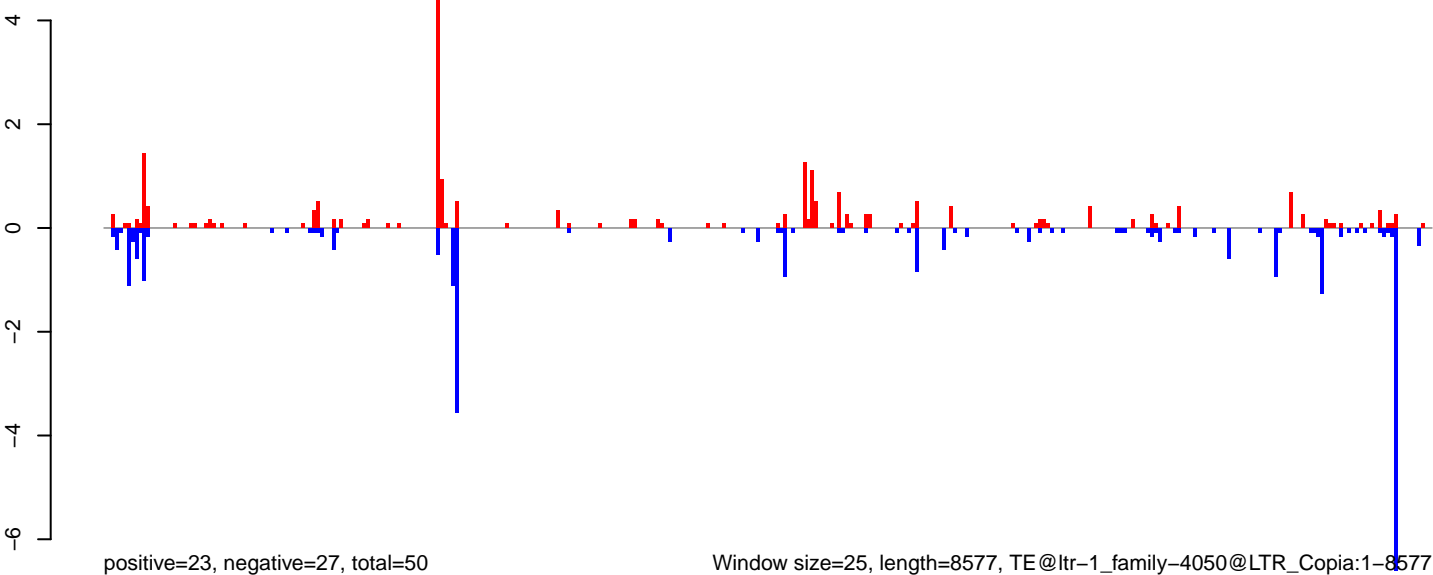
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

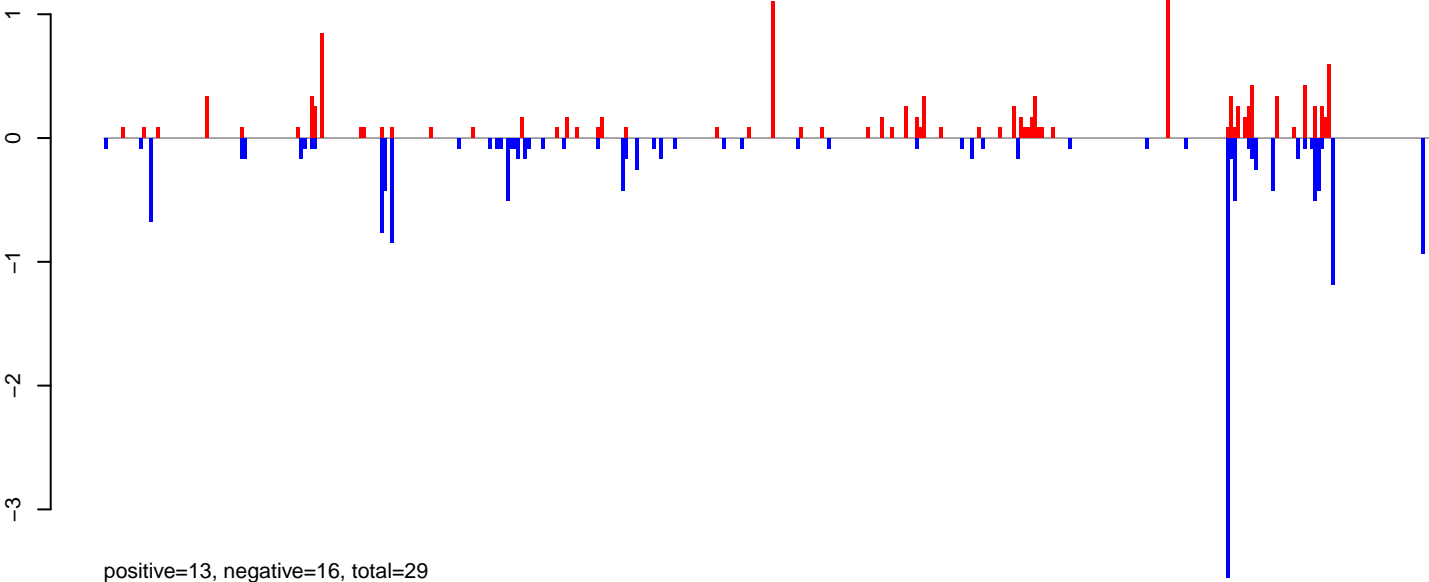


AeAlbo_FemaleMidgut_Denv2_JG.rep

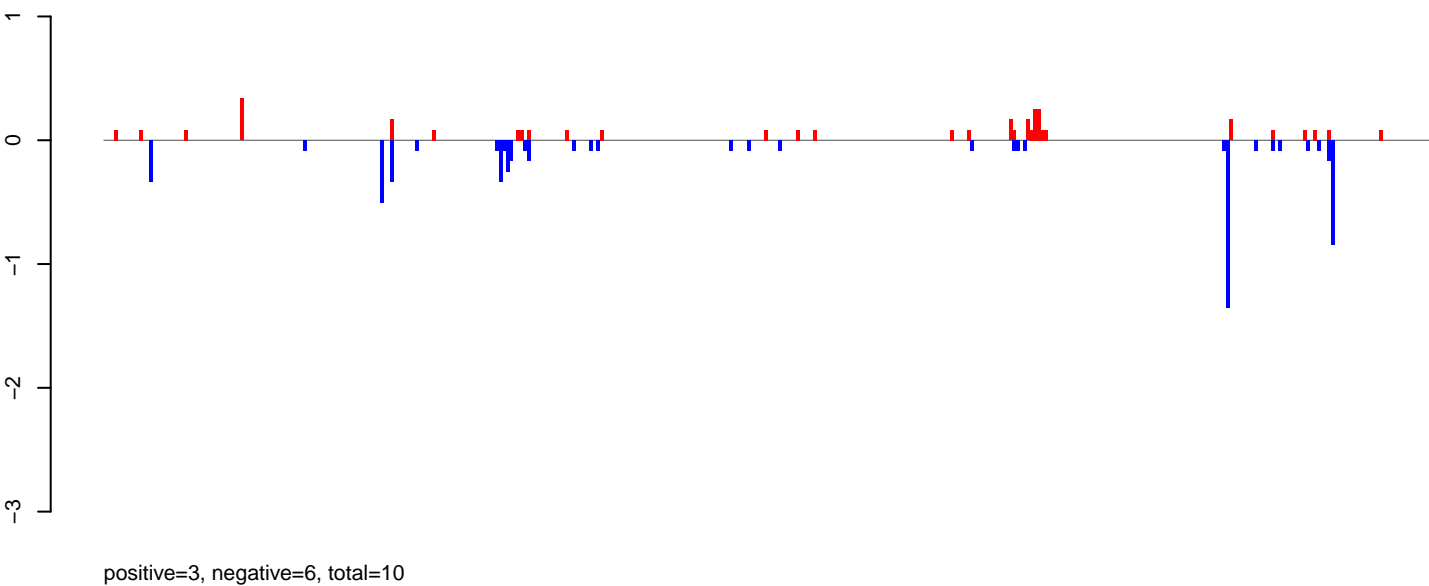


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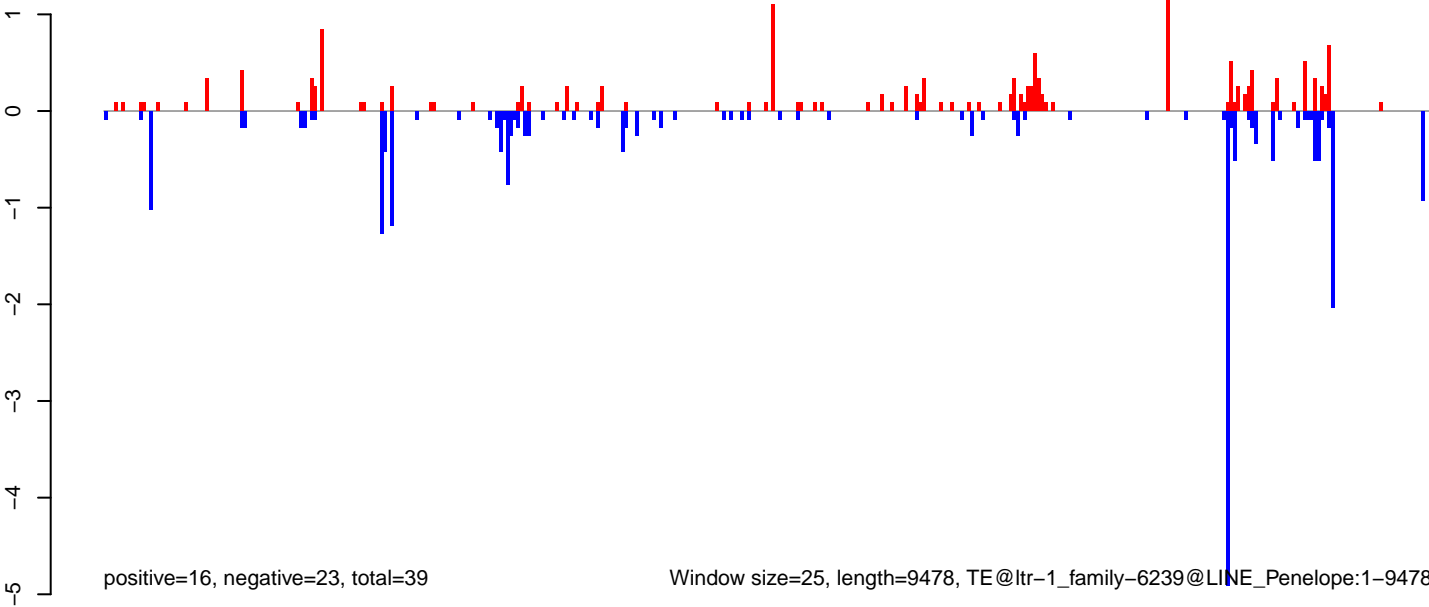
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

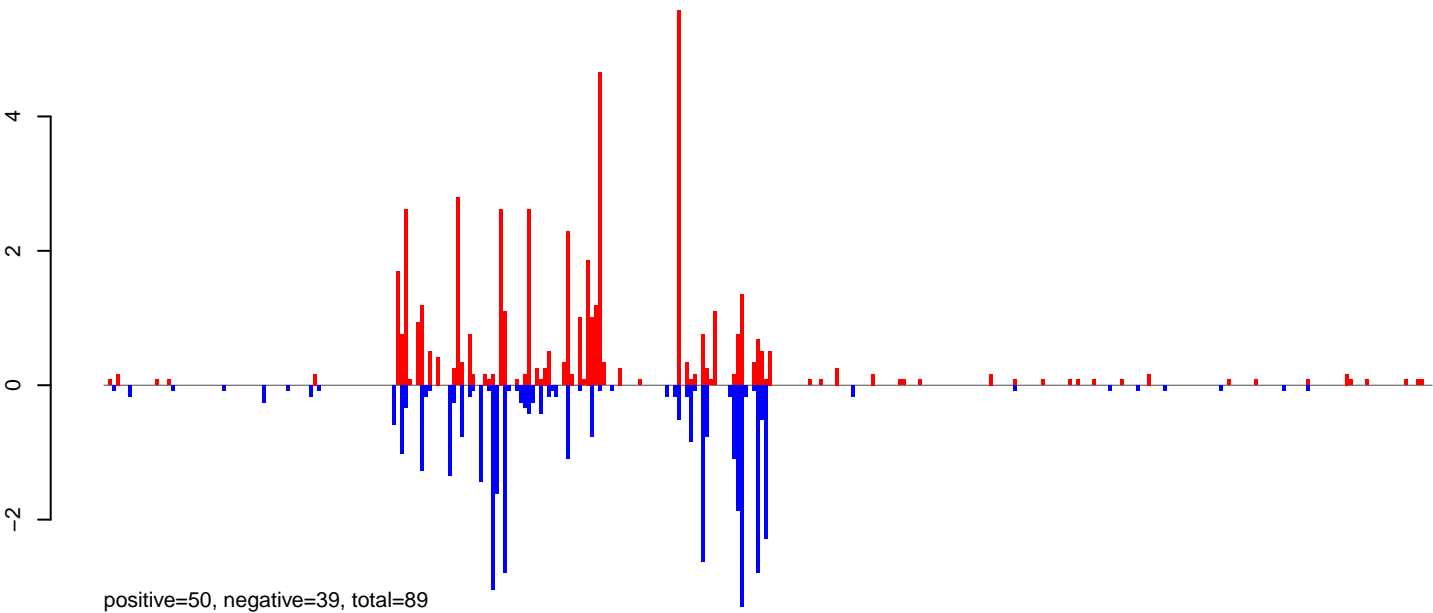


AeAlbo_FemaleMidgut_Denv2_JG.rep

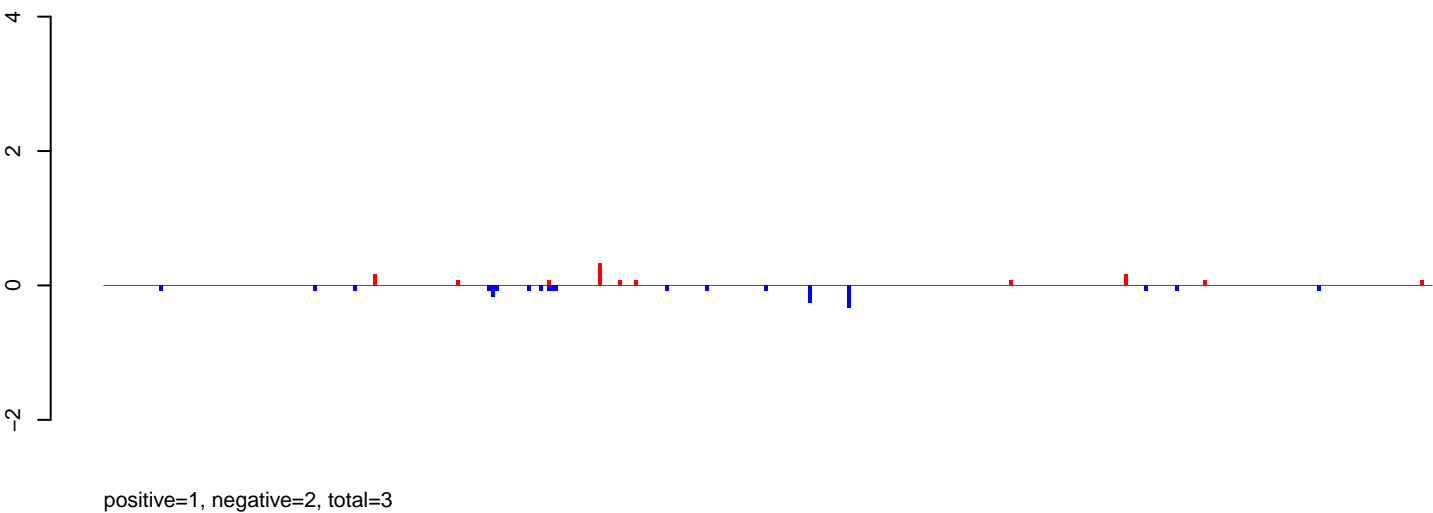


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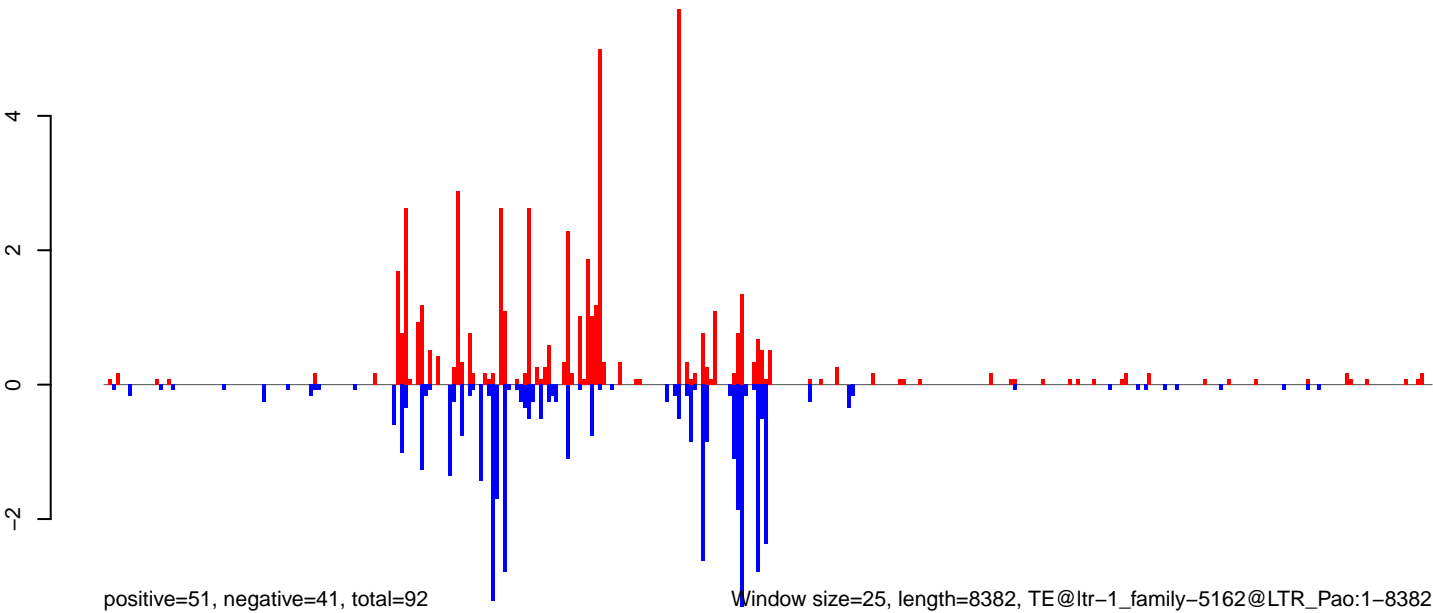
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

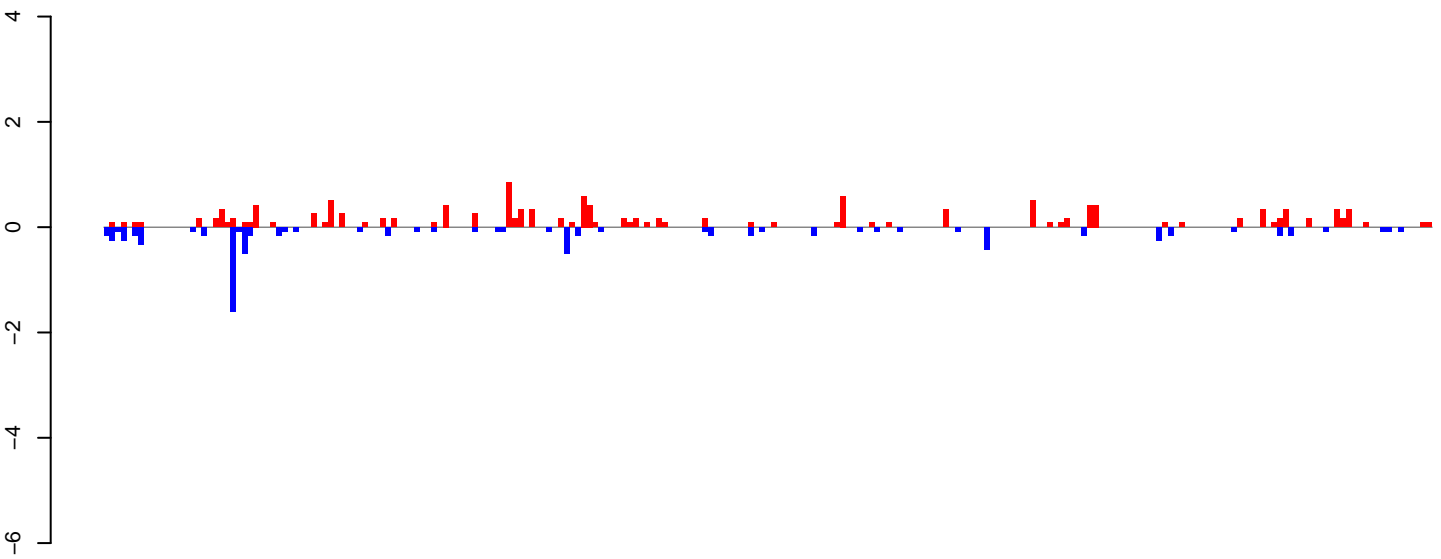


AeAlbo_FemaleMidgut_Denv2_JG.rep



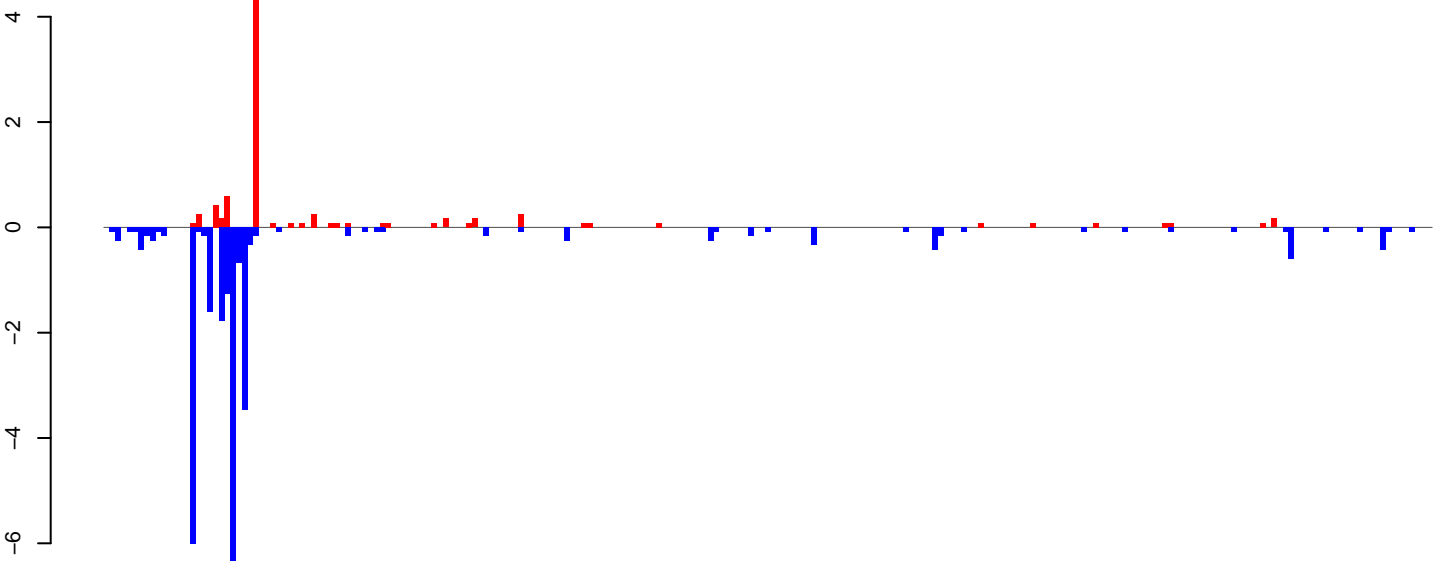
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



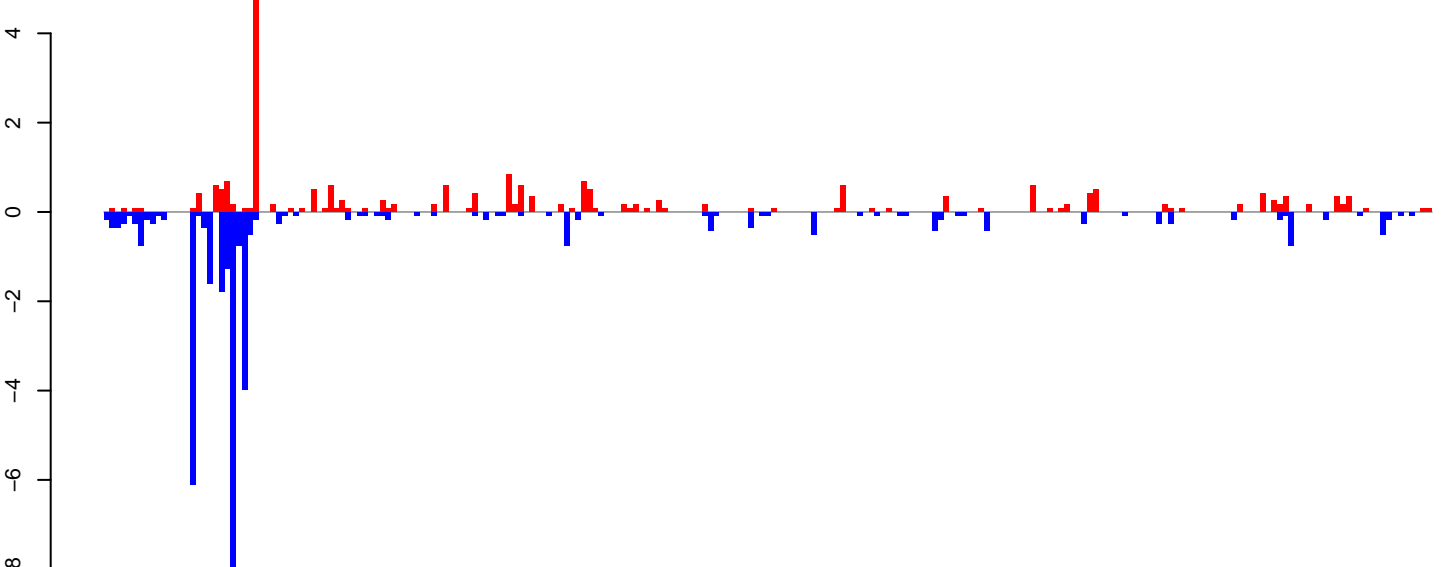
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=8, negative=29, total=37

AeAlbo_FemaleMidgut_Denv2_JG.rep

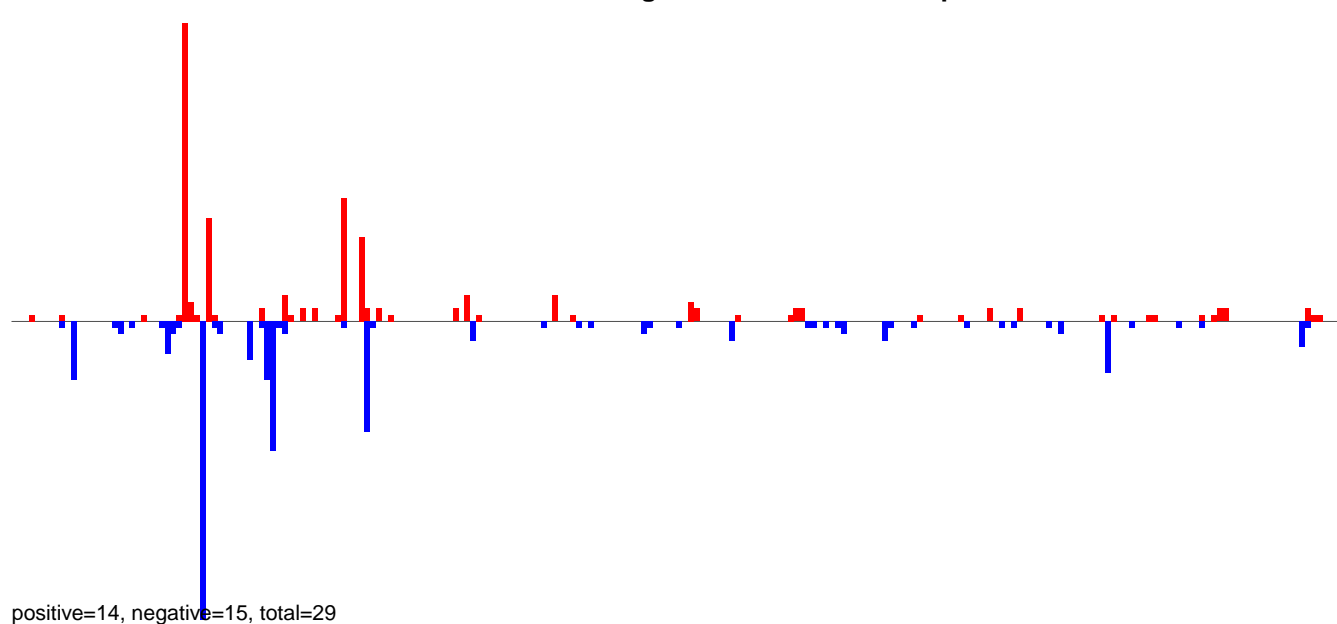


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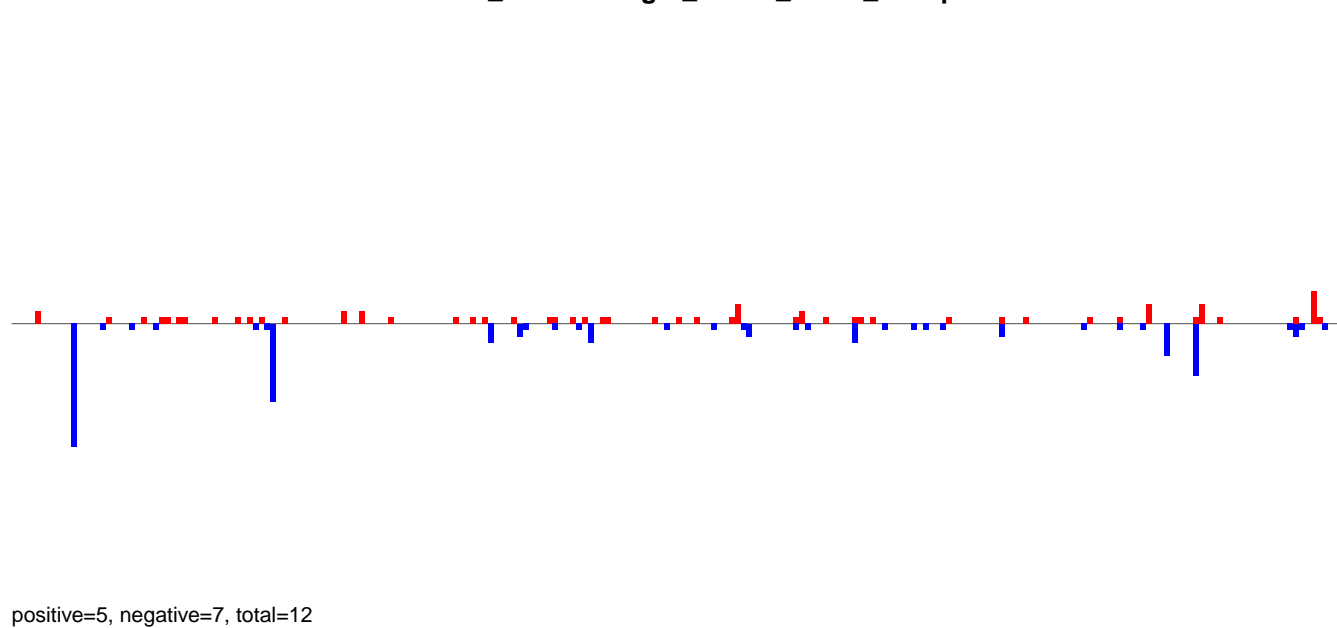
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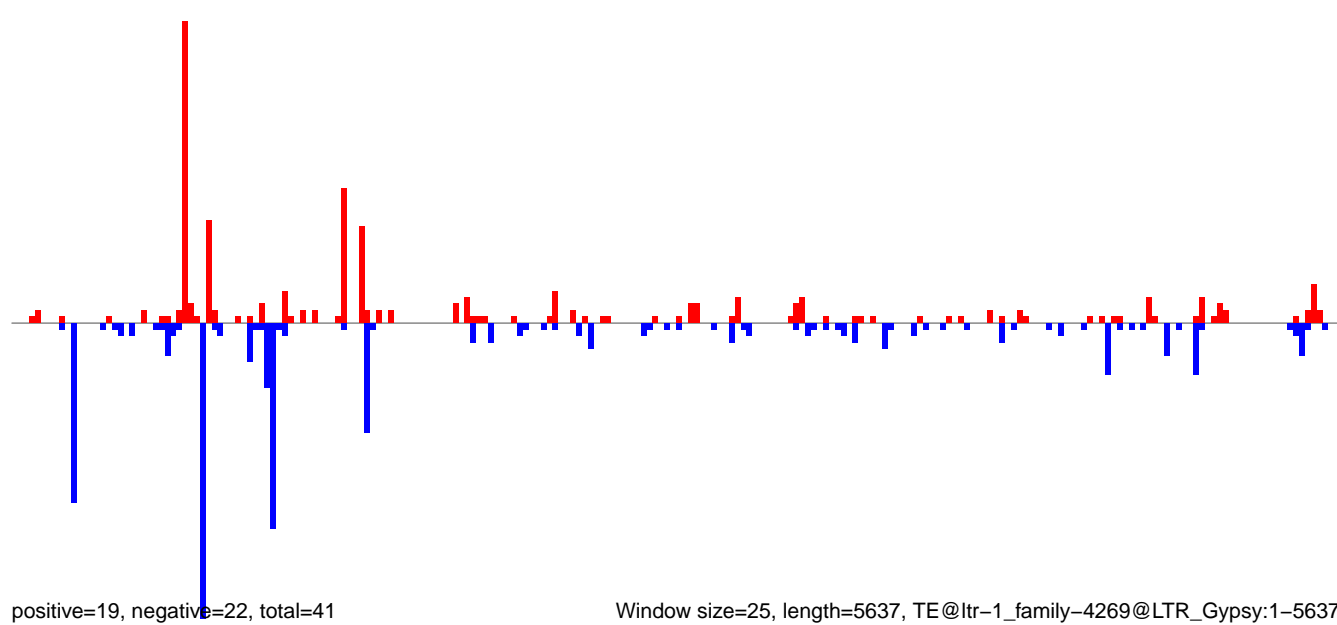
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

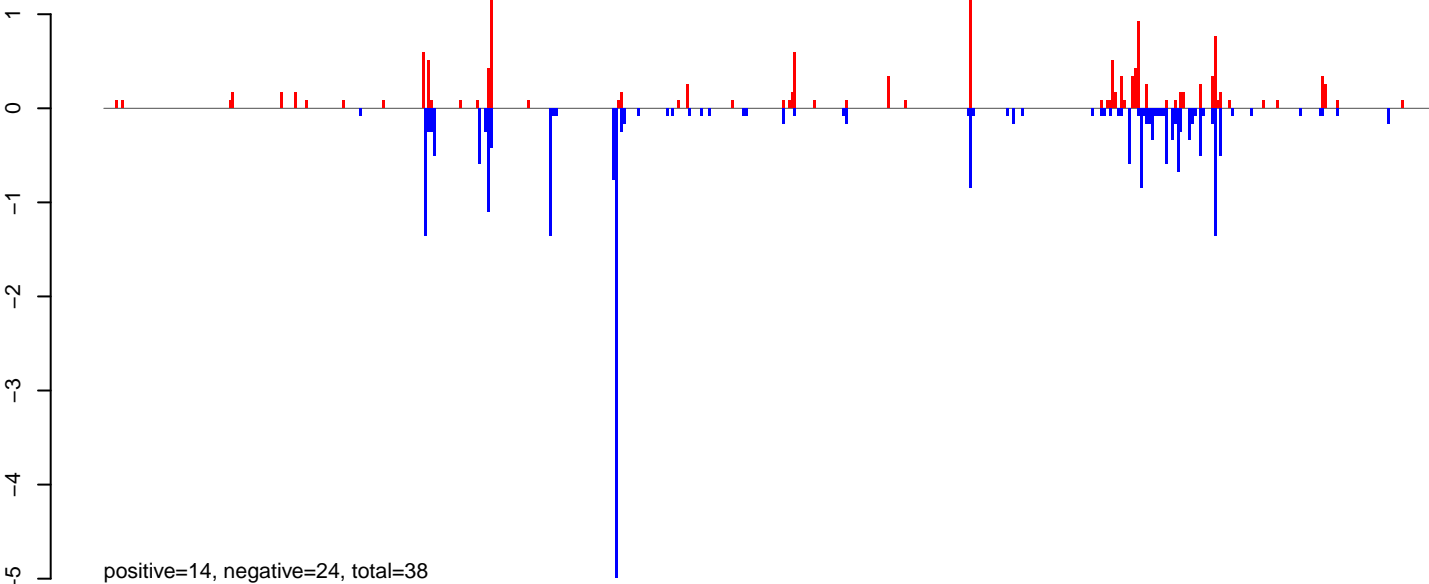


AeAlbo_FemaleMidgut_Denv2_JG.rep

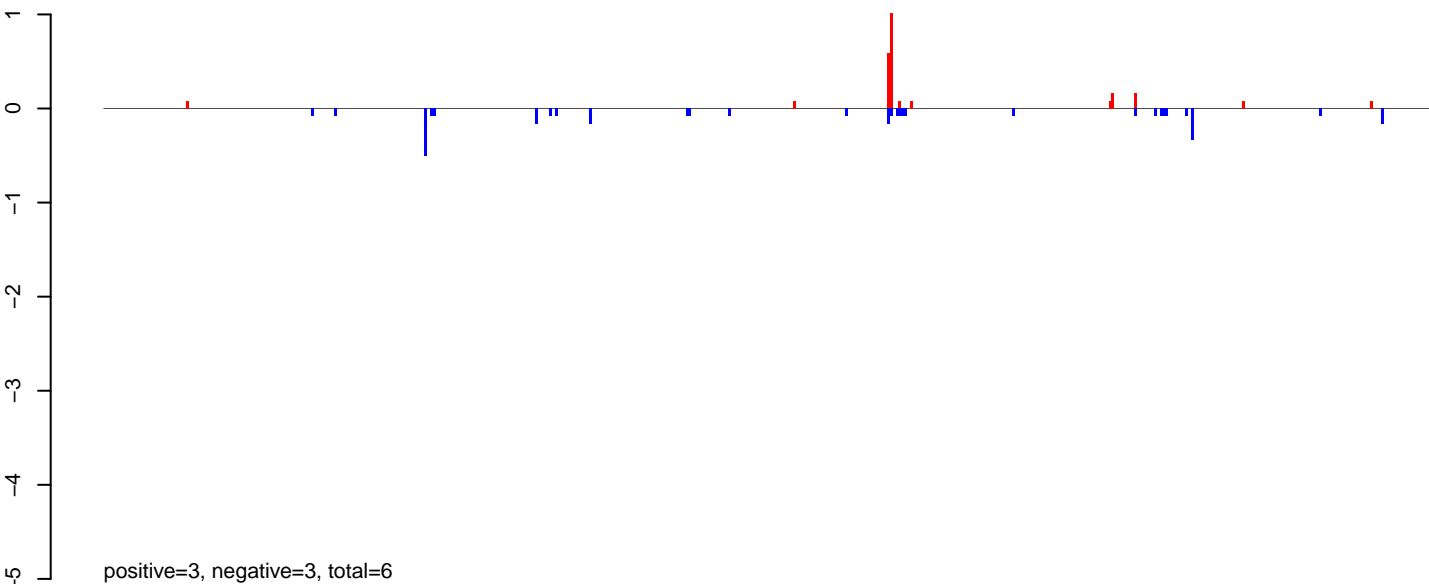


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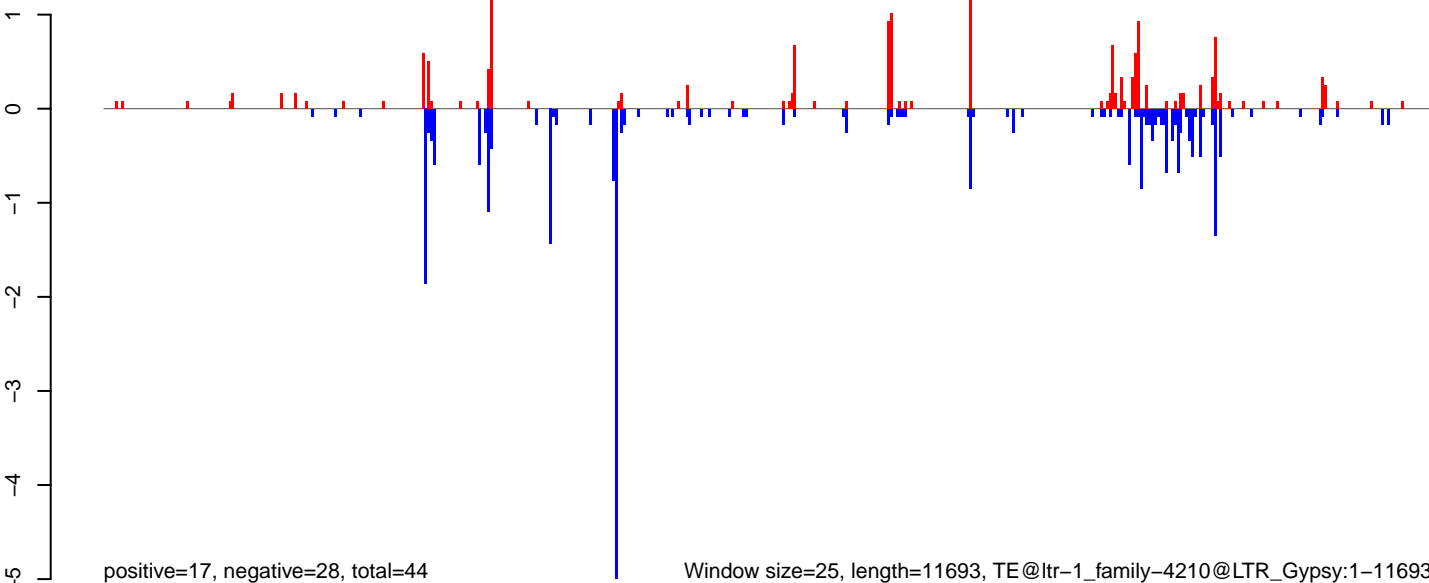
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



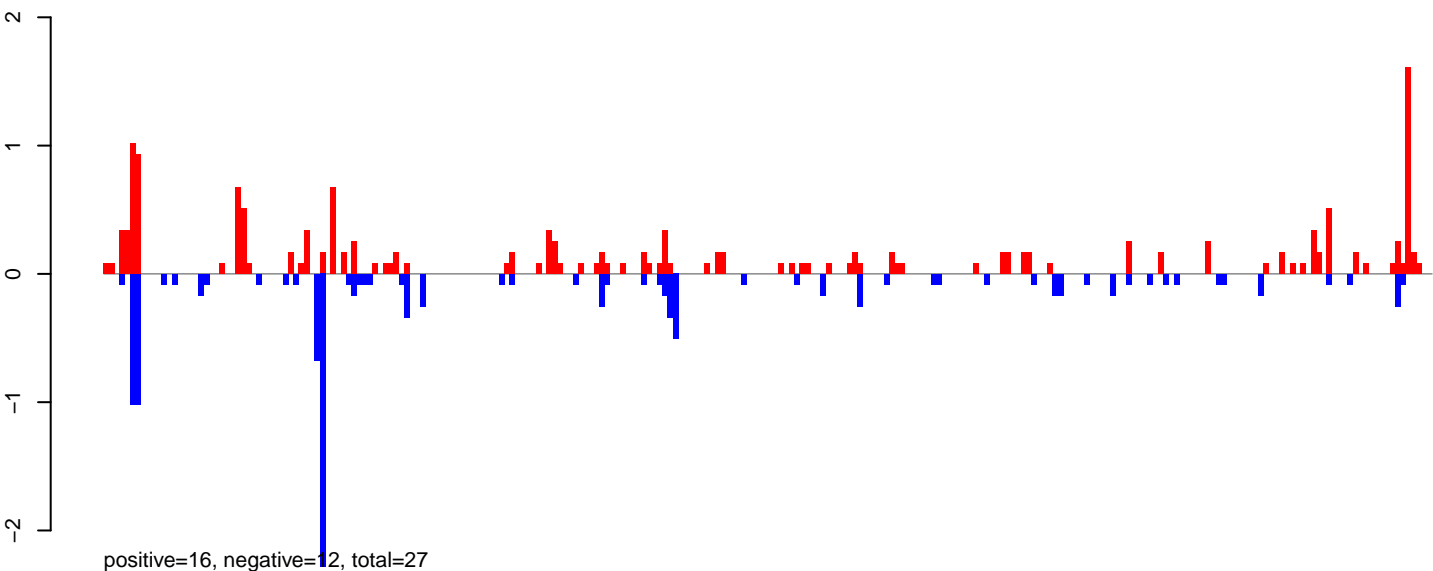
AeAlbo_FemaleMidgut_Denv2_JG.rep



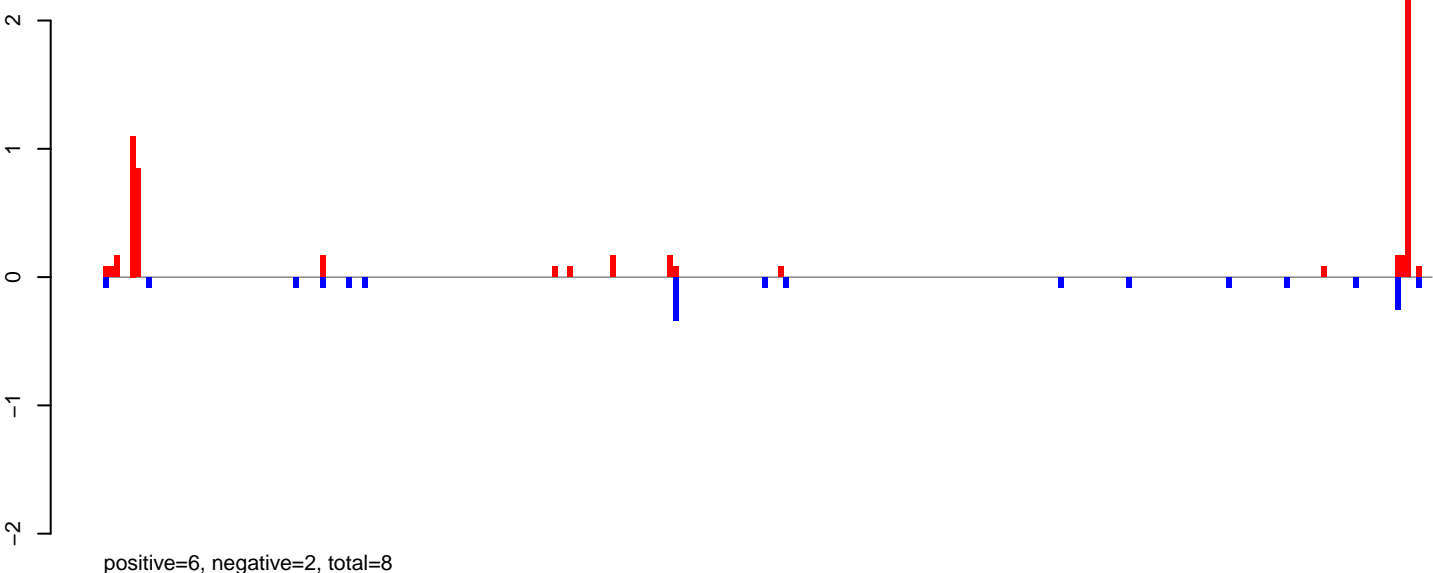
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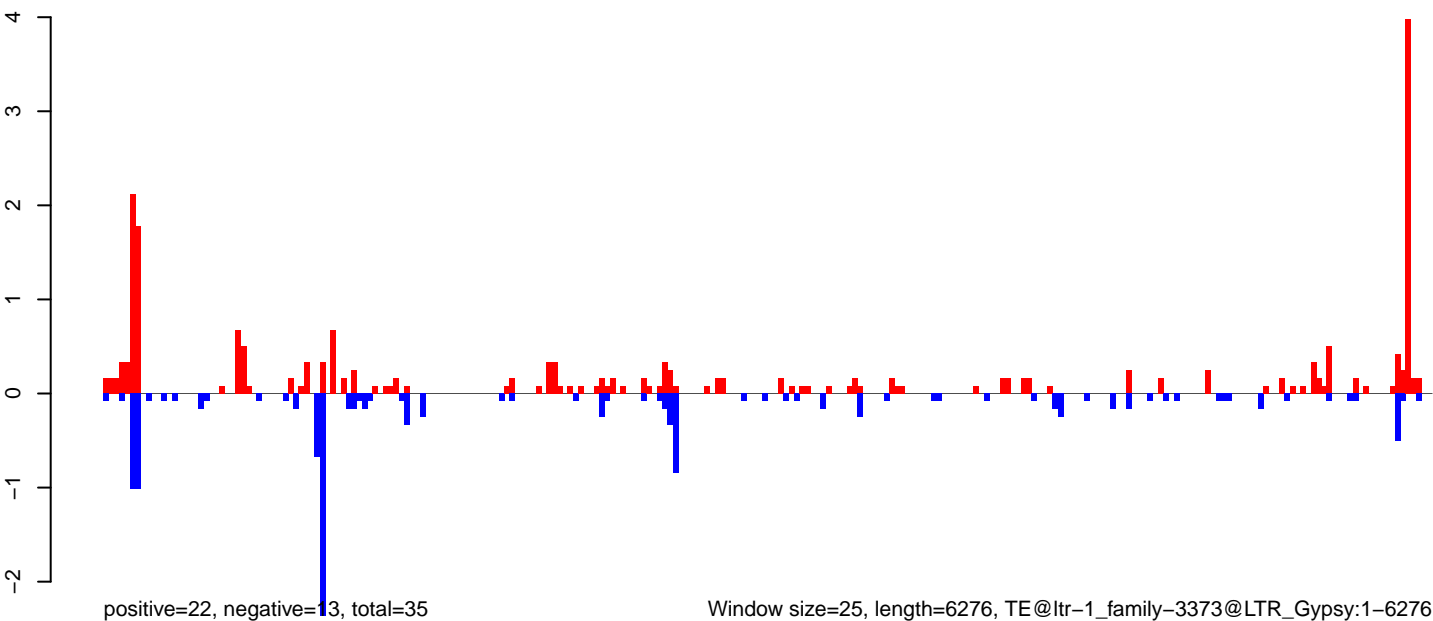
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



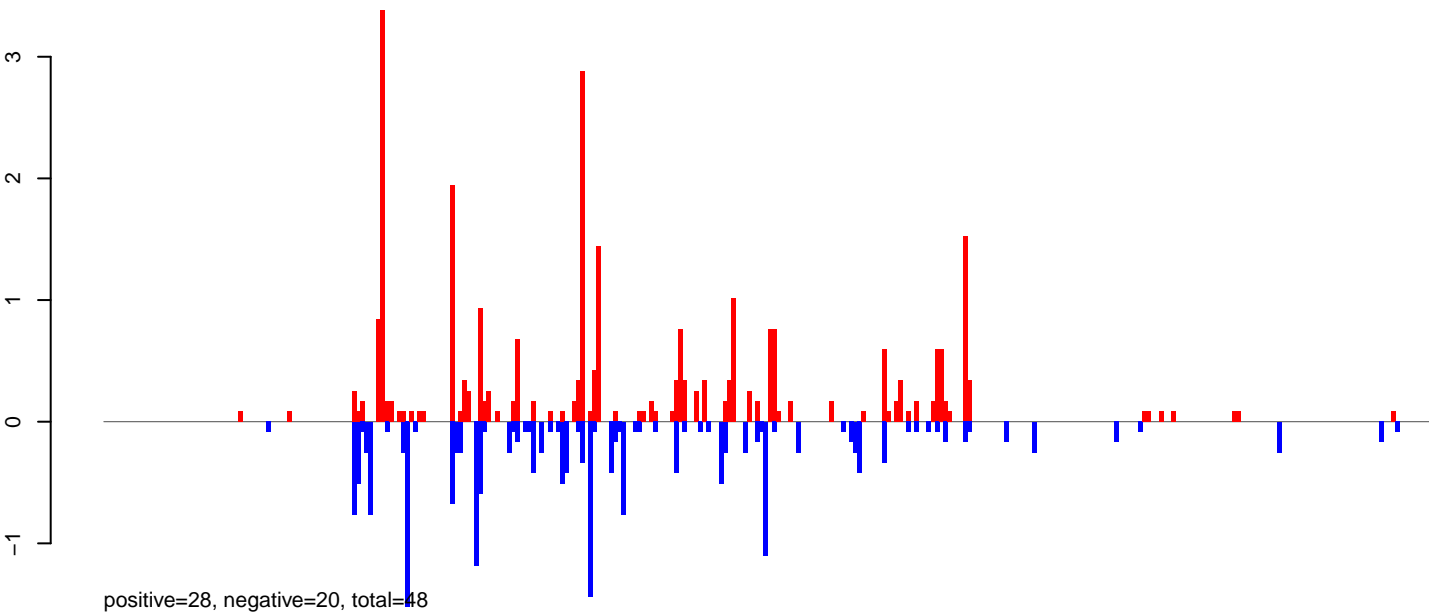
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



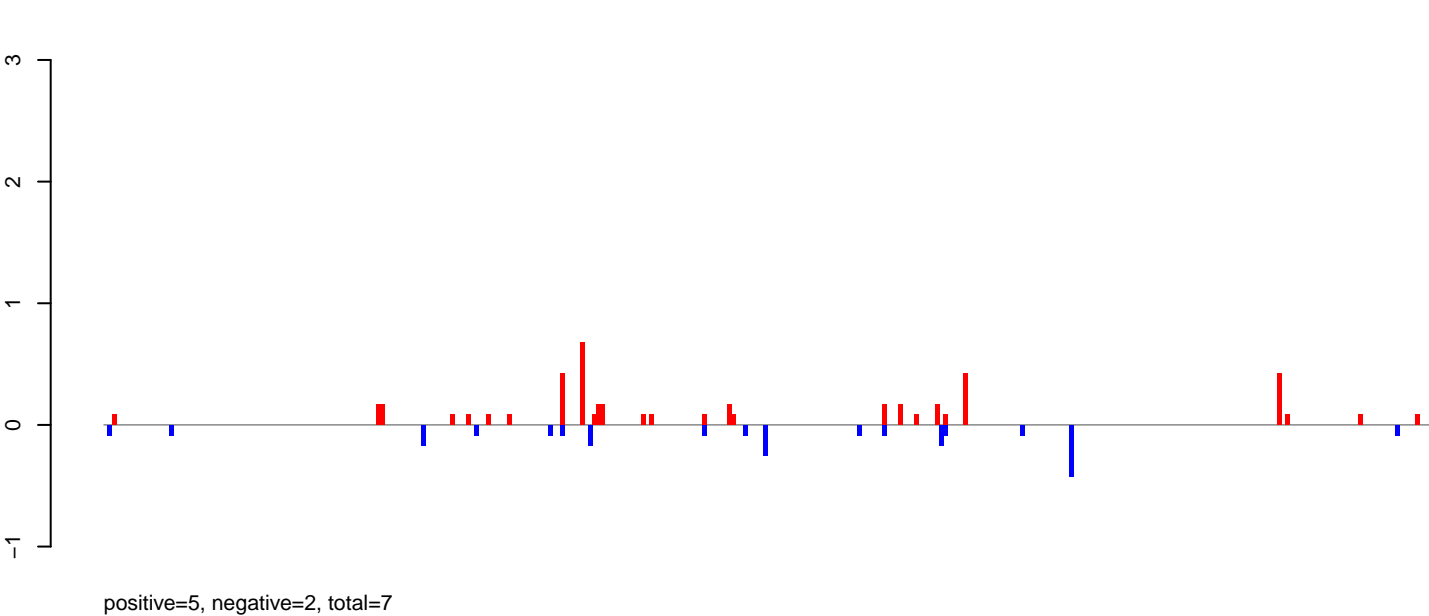
AeAlbo_FemaleMidgut_Denv2_JG.rep



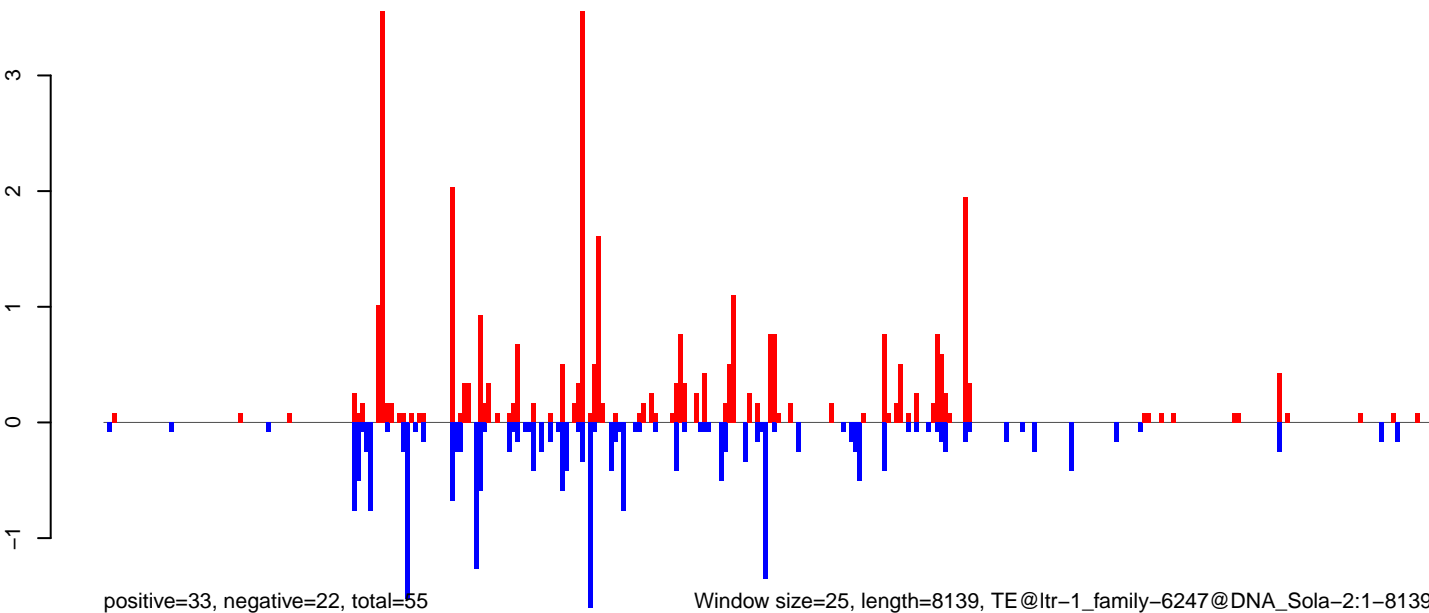
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

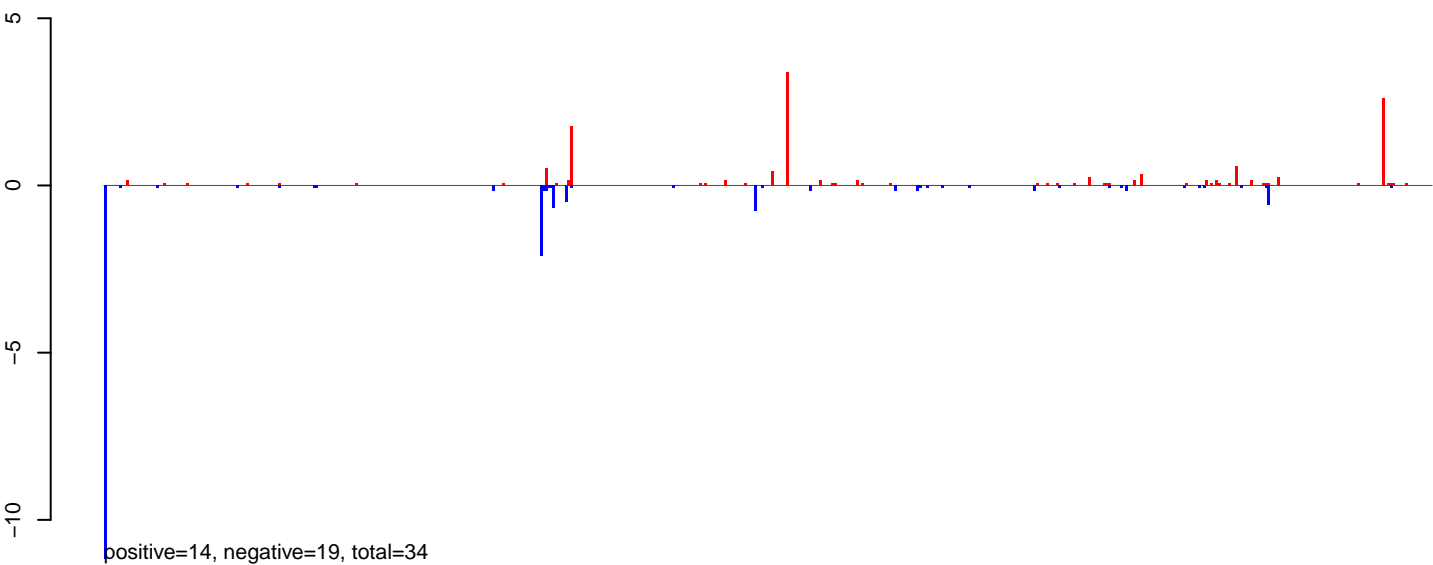


AeAlbo_FemaleMidgut_Denv2_JG.rep

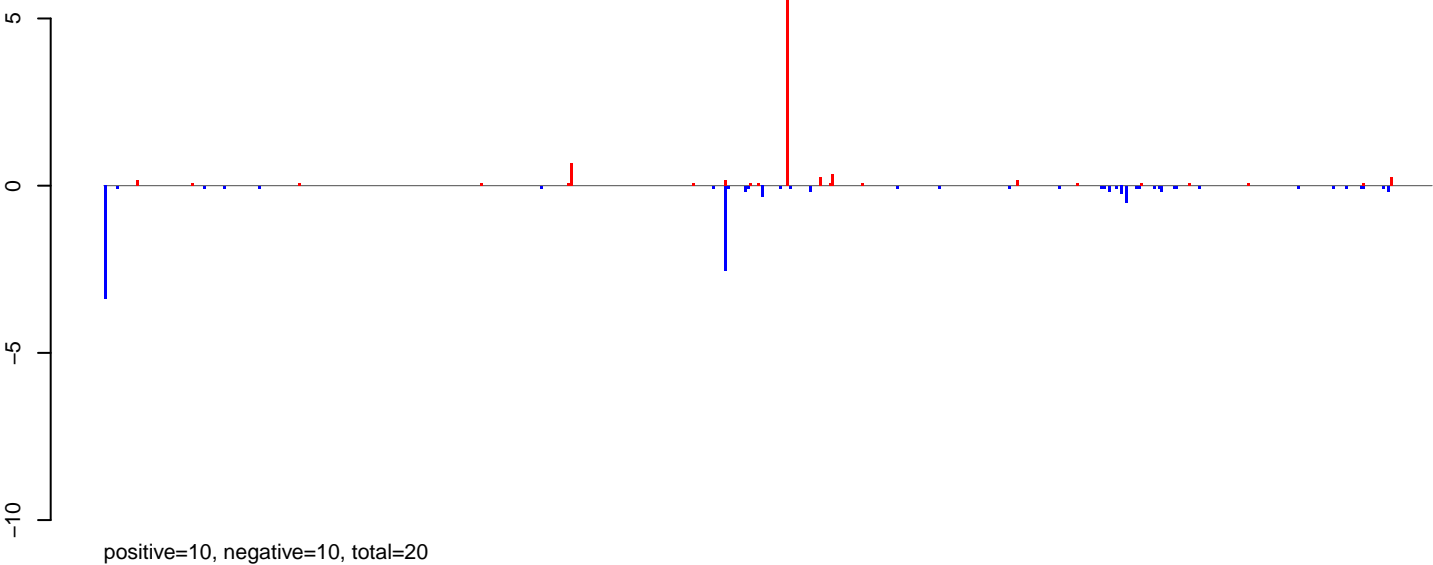


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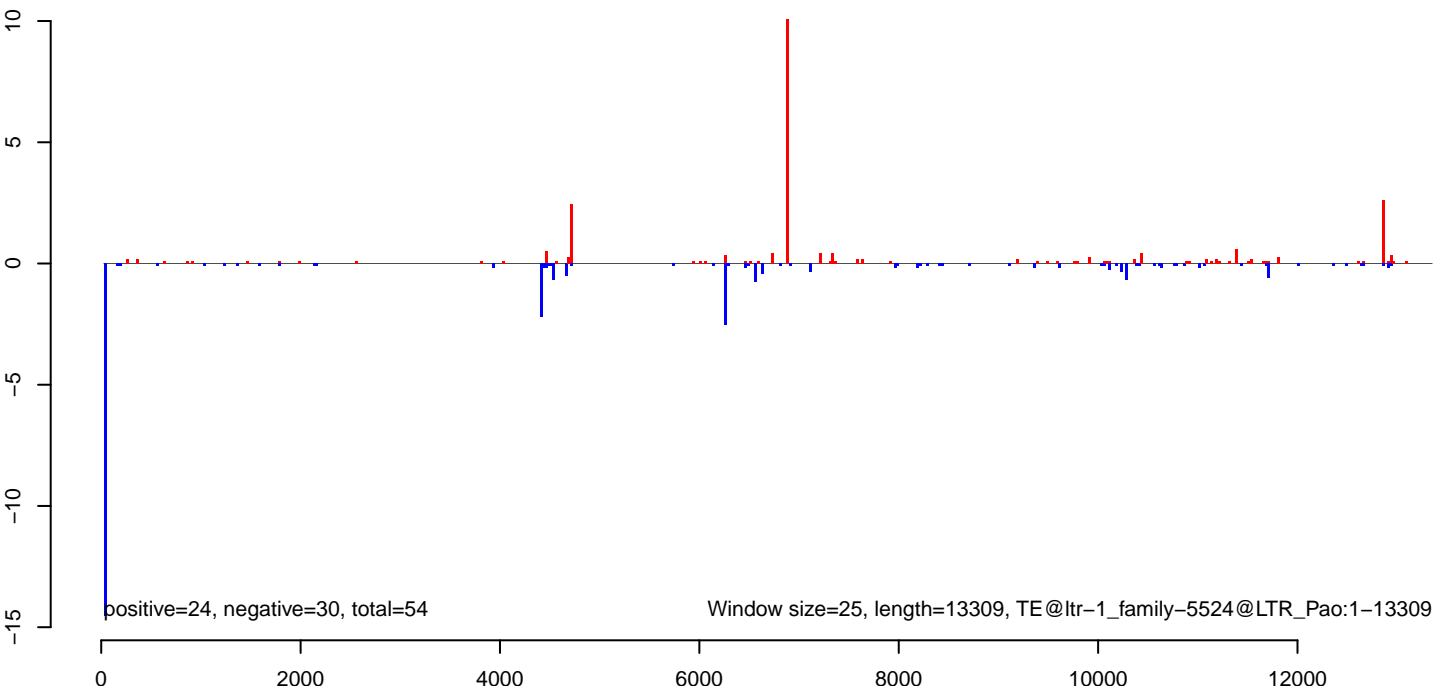
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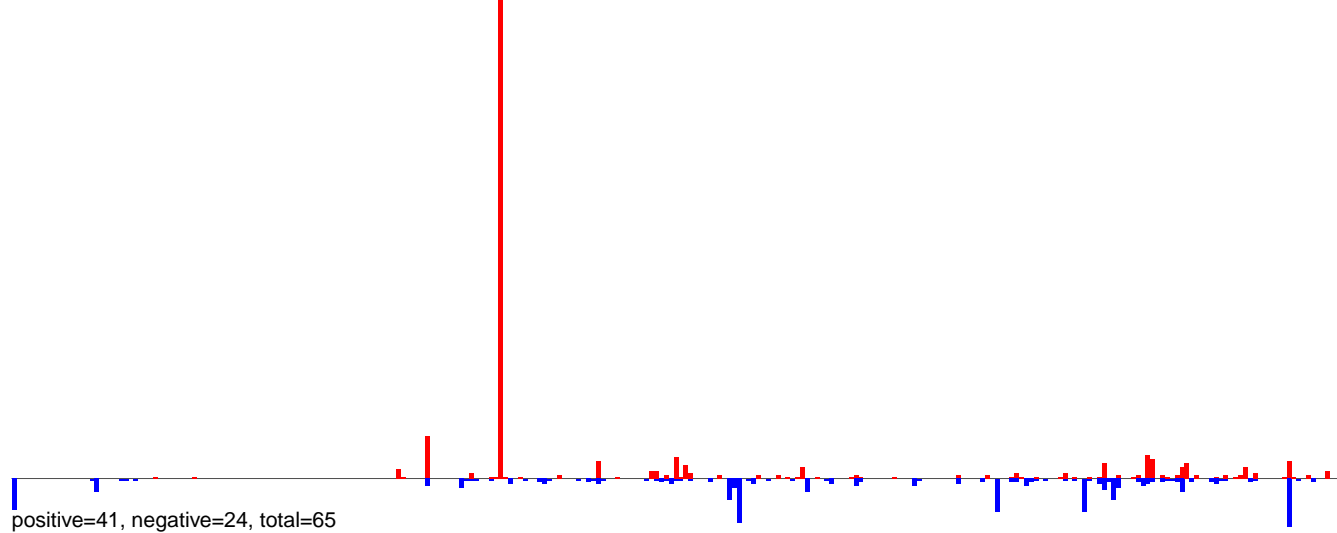
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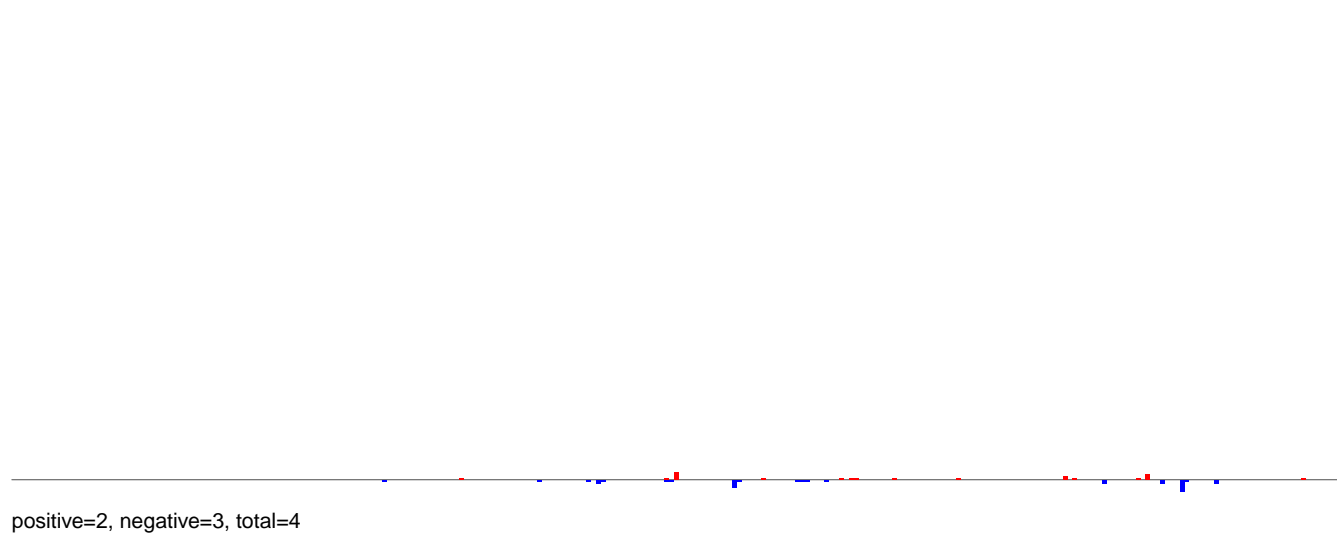
AeAlbo_FemaleMidgut_Denv2_JG.rep



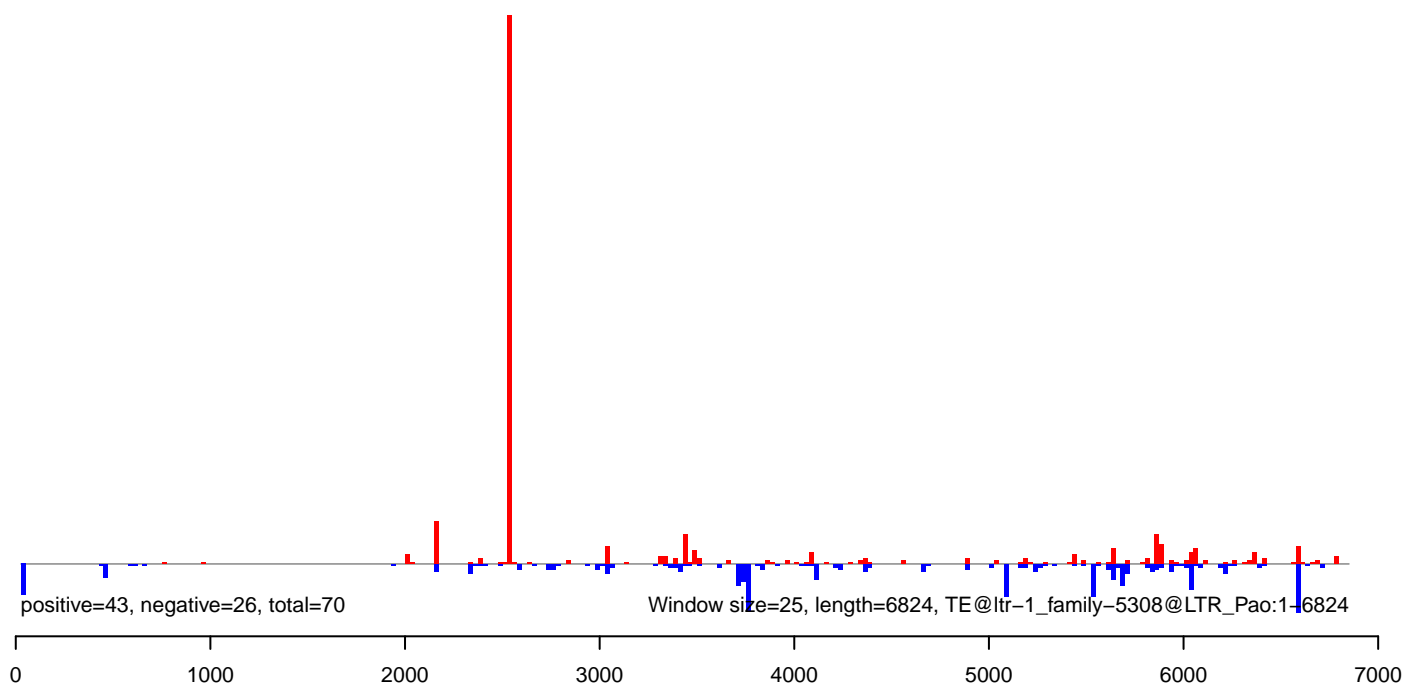
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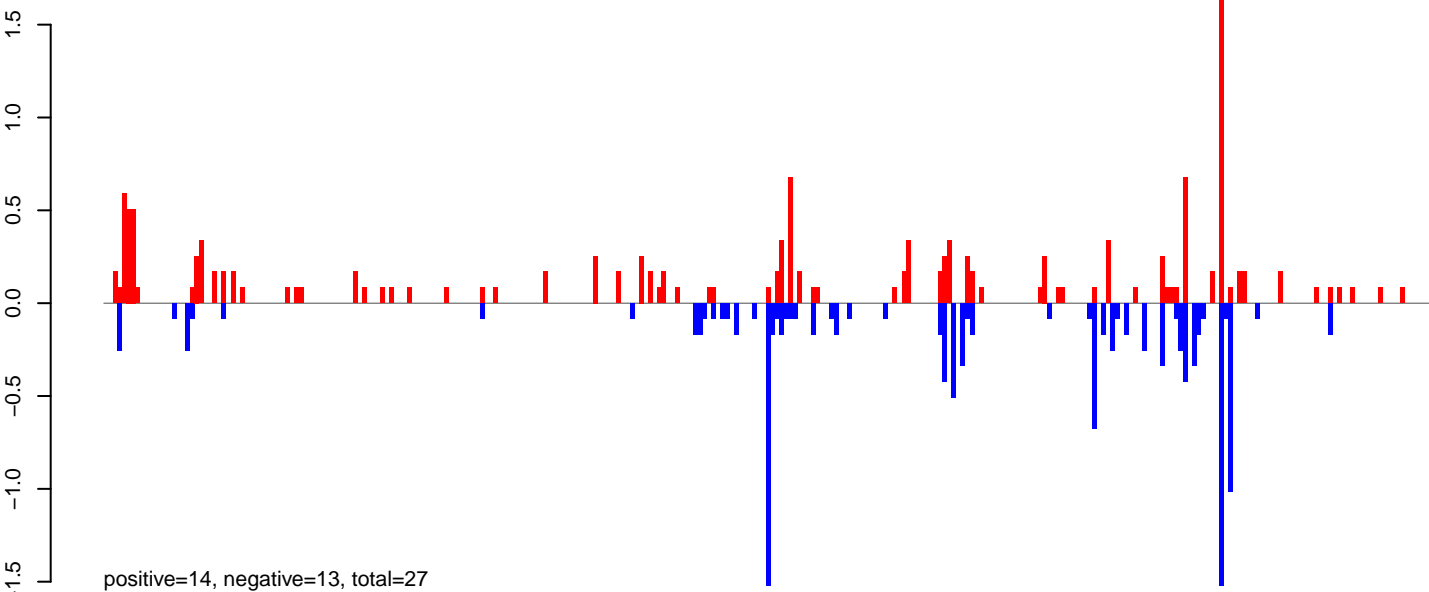
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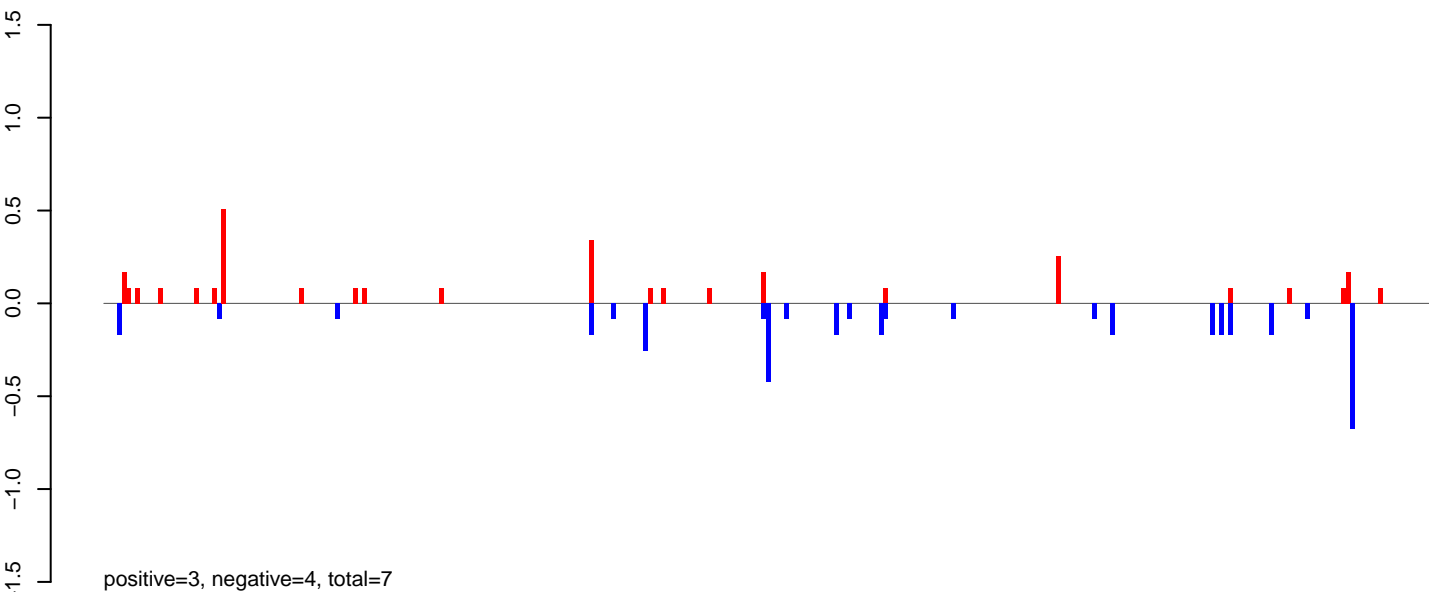
AeAlbo_FemaleMidgut_Denv2_JG.rep



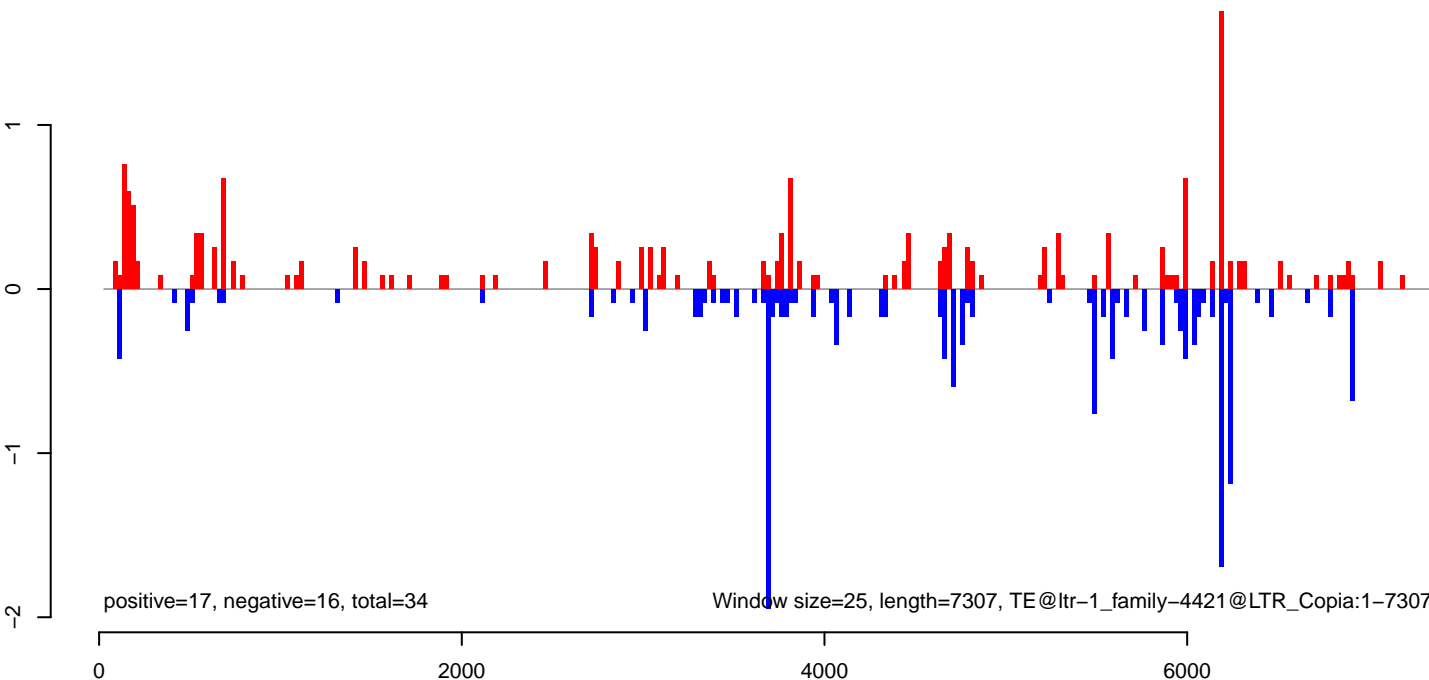
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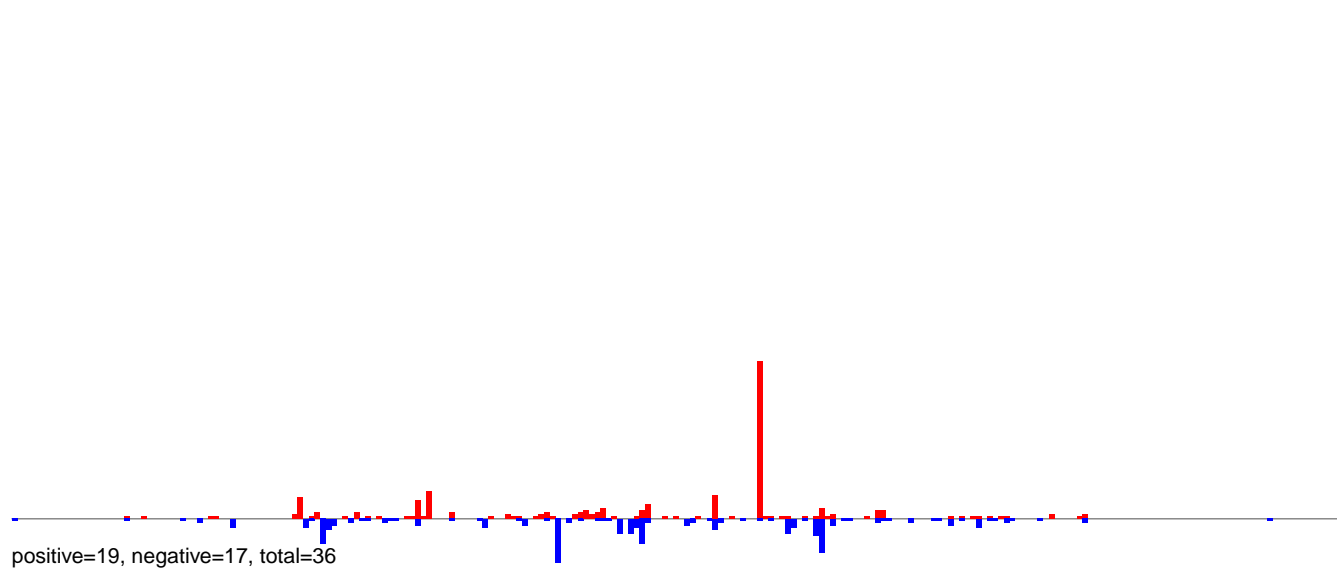
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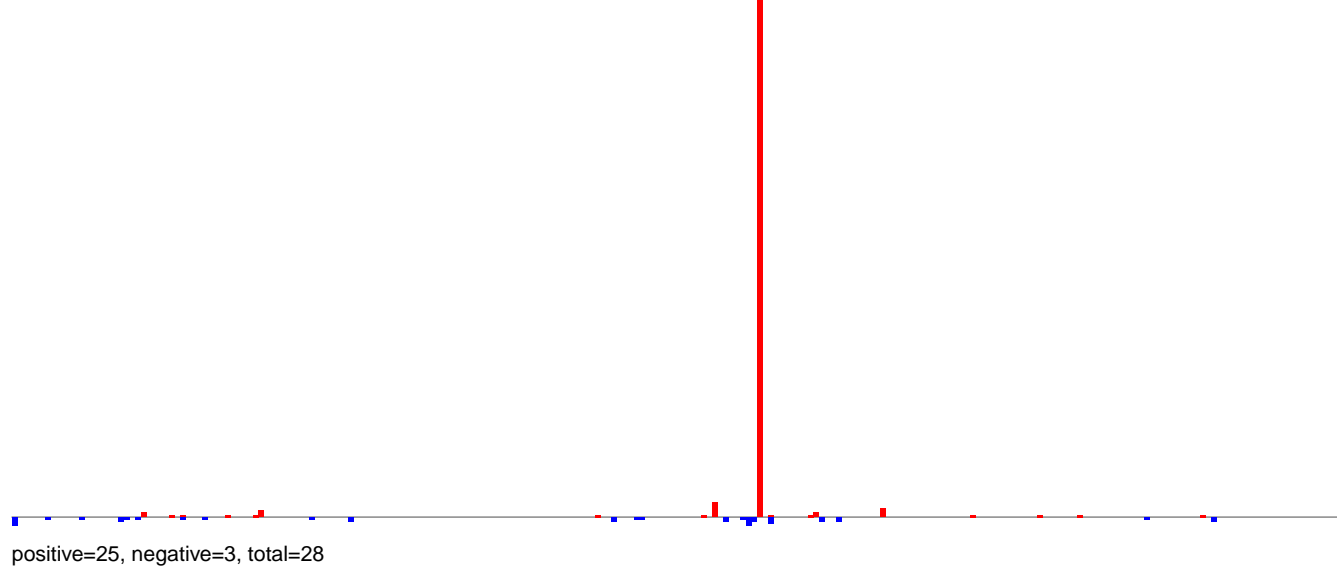
AeAlbo_FemaleMidgut_Denv2_JG.rep



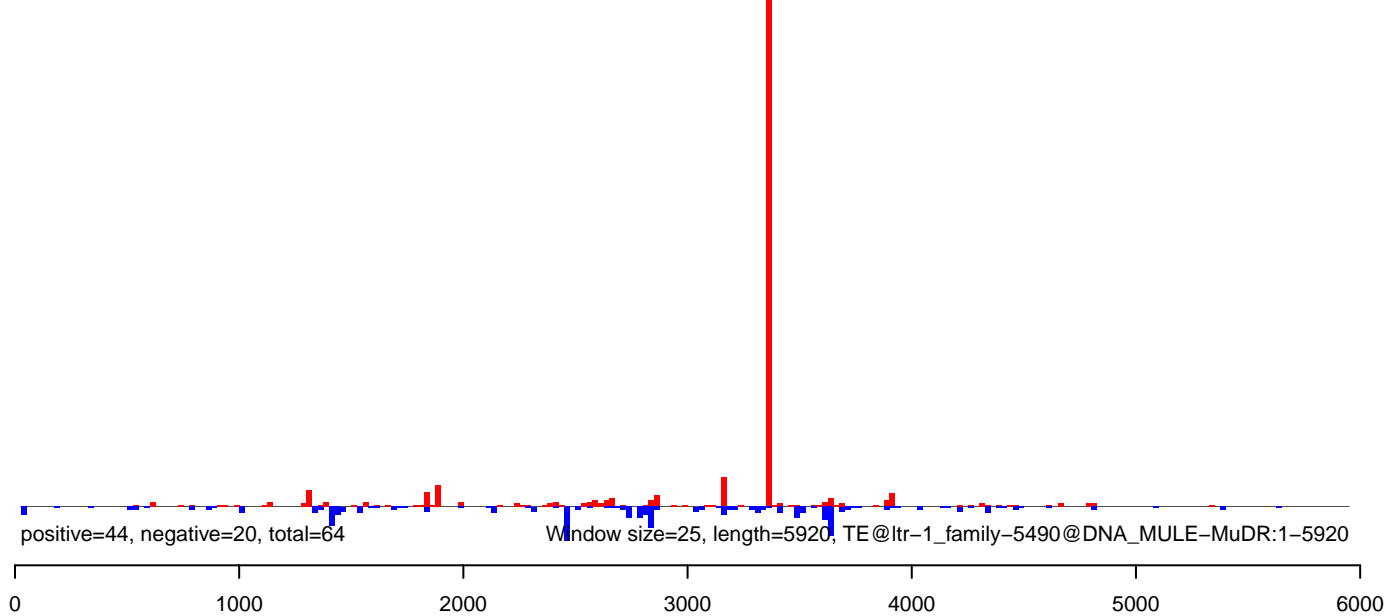
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



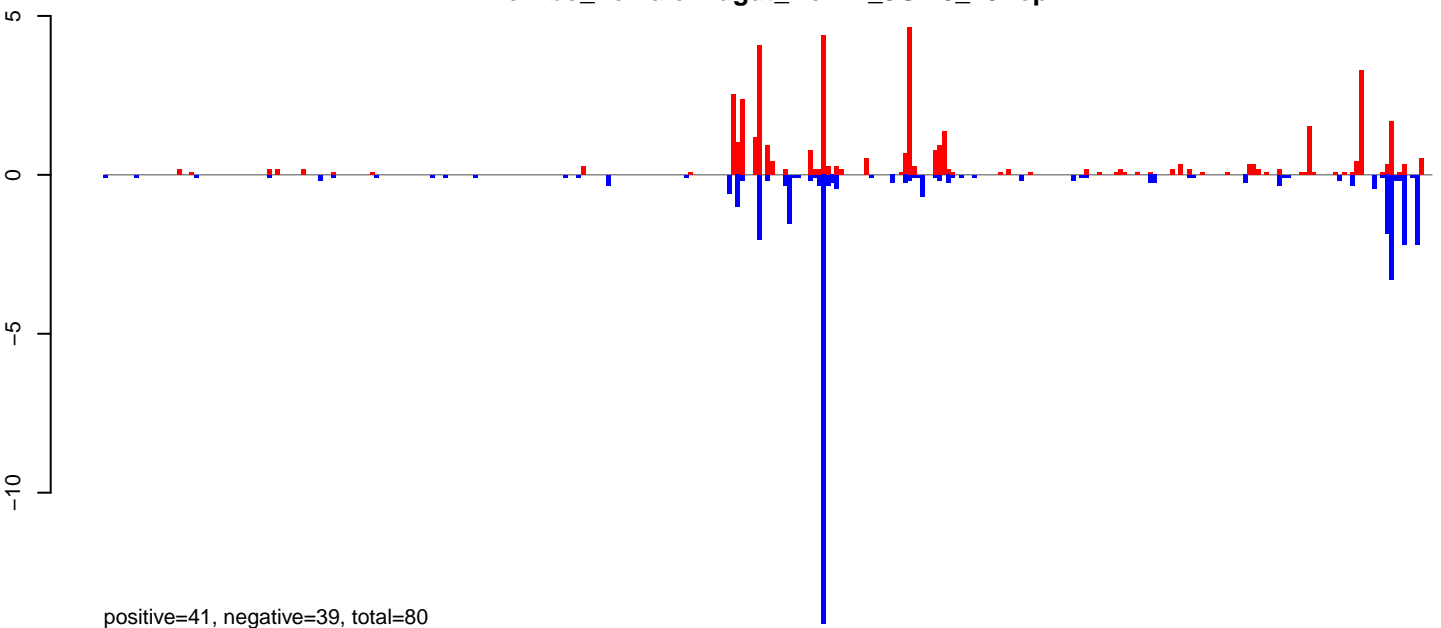
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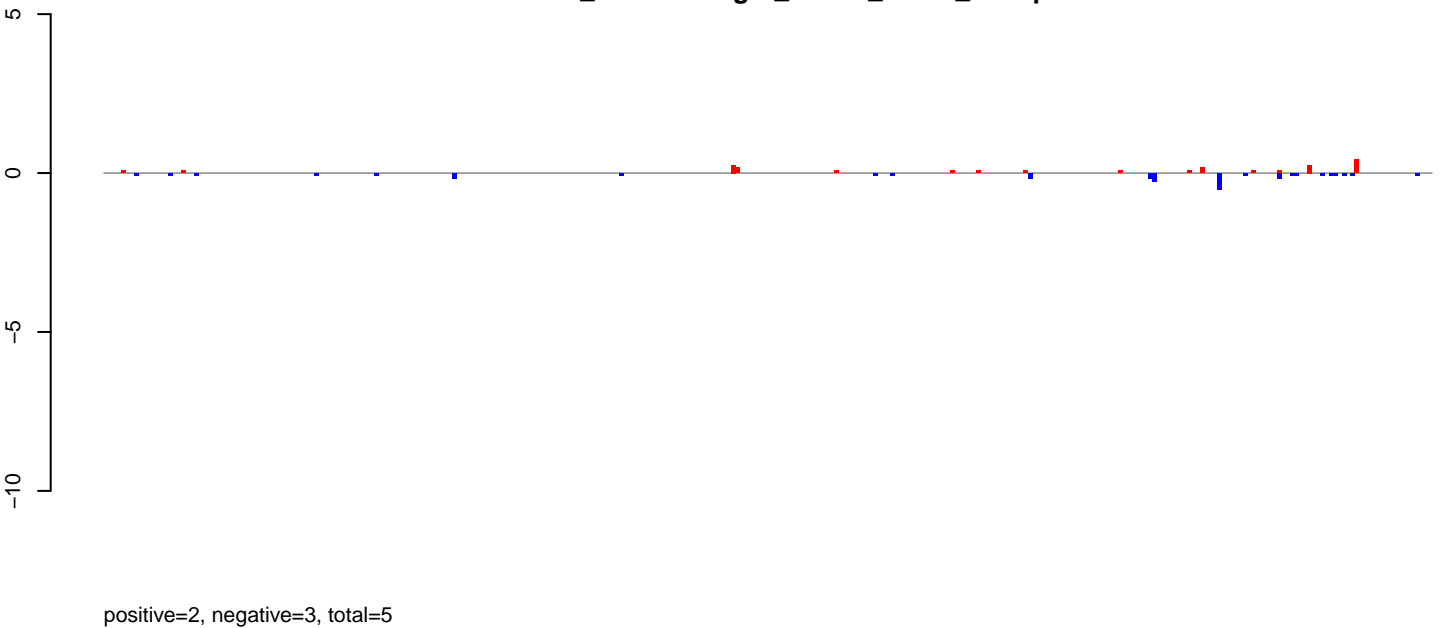
AeAlbo_FemaleMidgut_Denv2_JG.rep



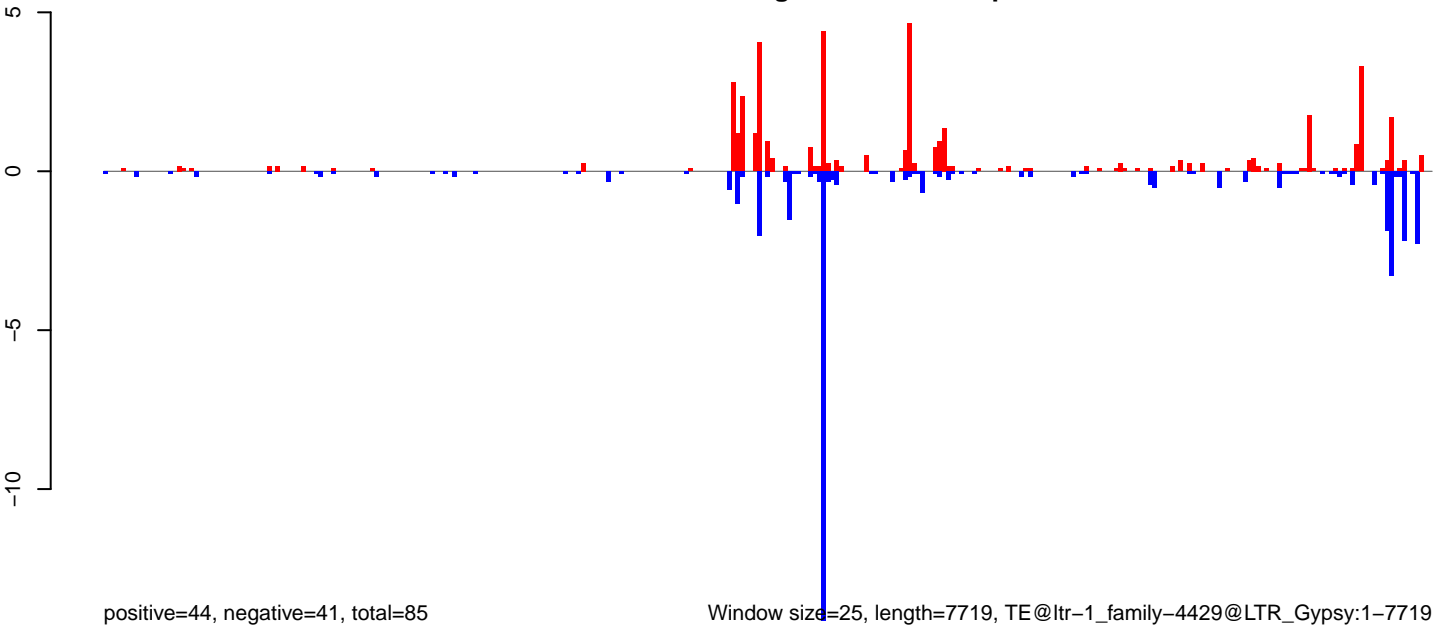
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



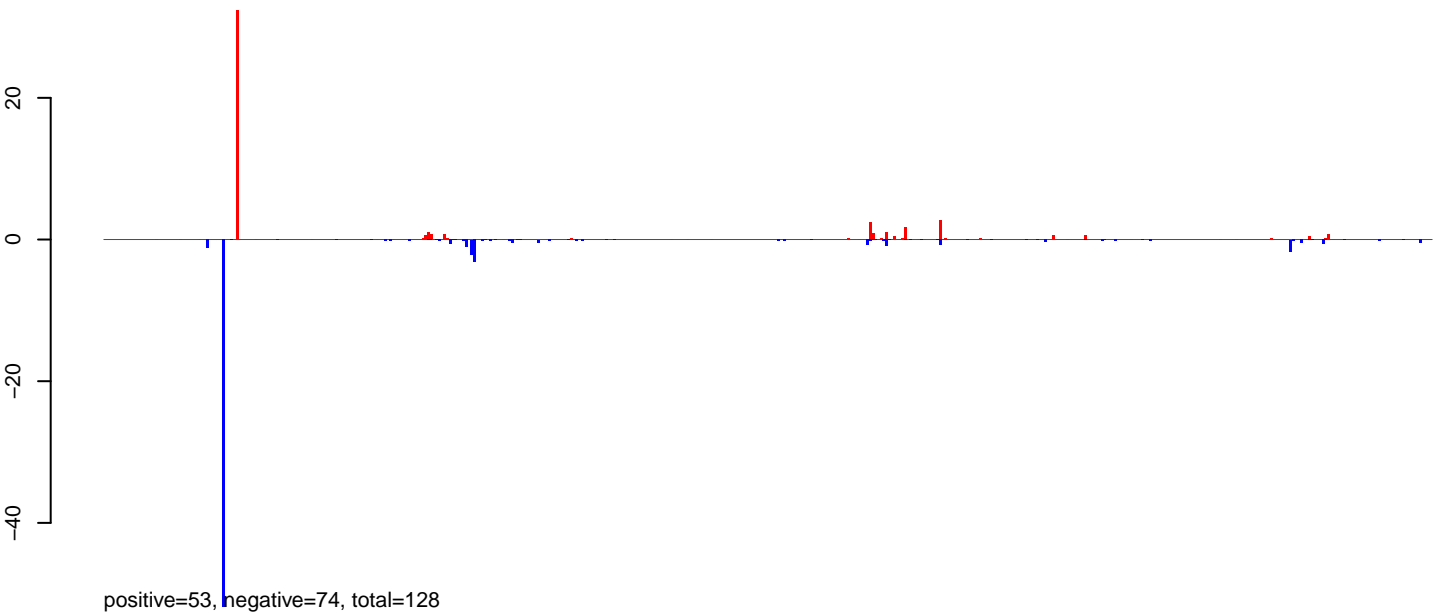
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



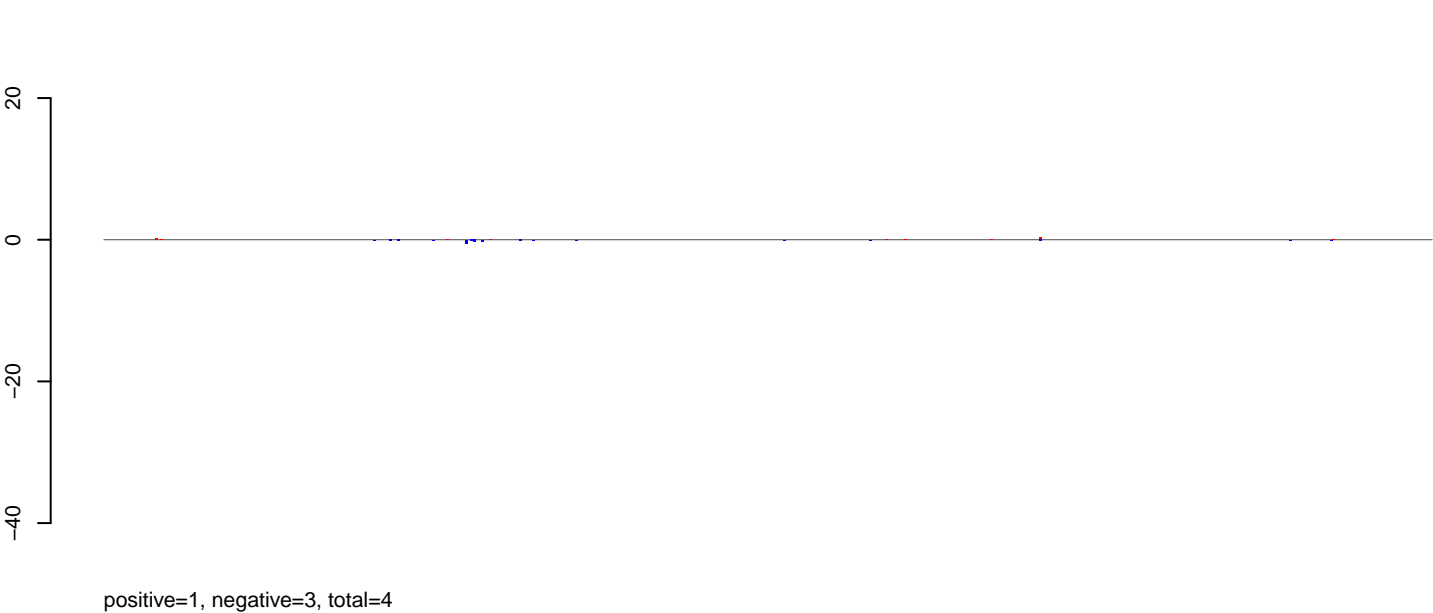
AeAlbo_FemaleMidgut_Denv2_JG.rep



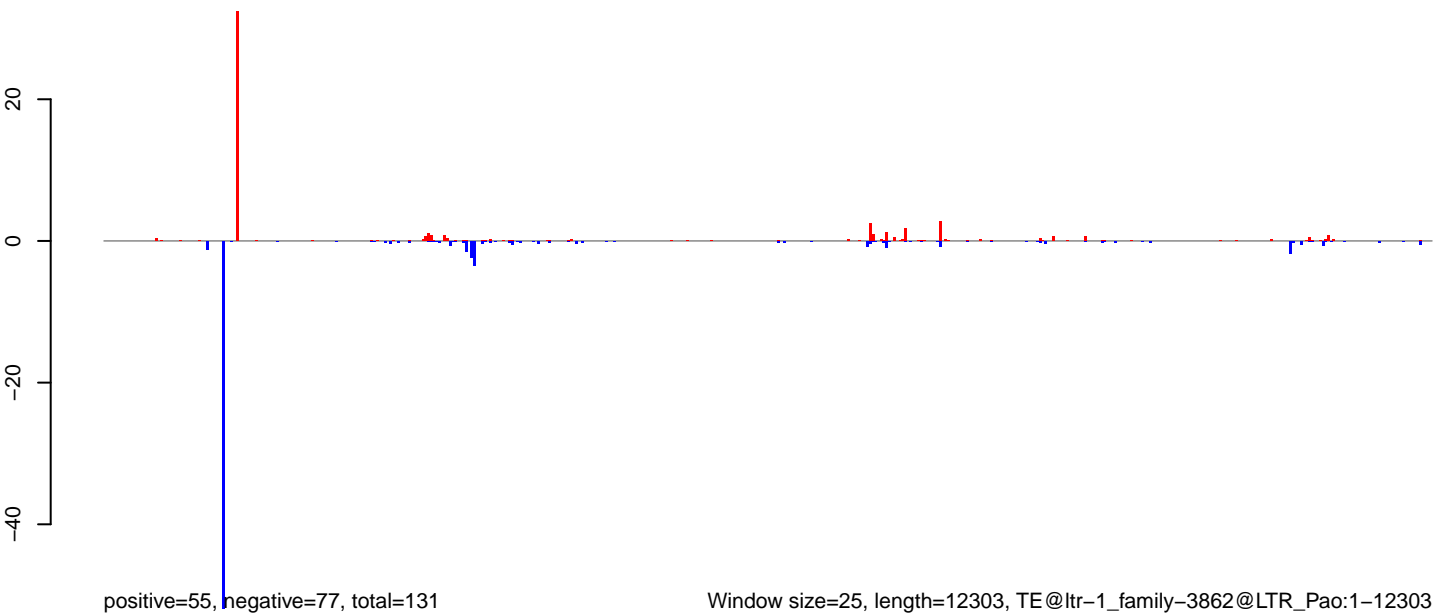
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



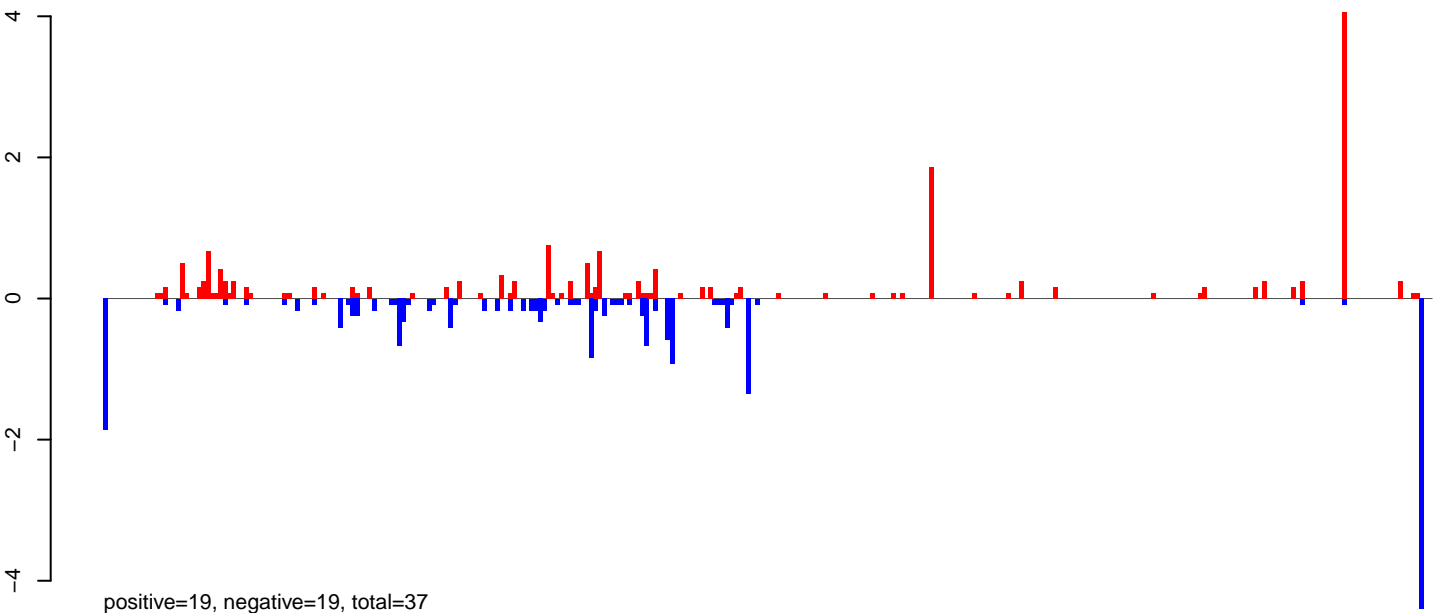
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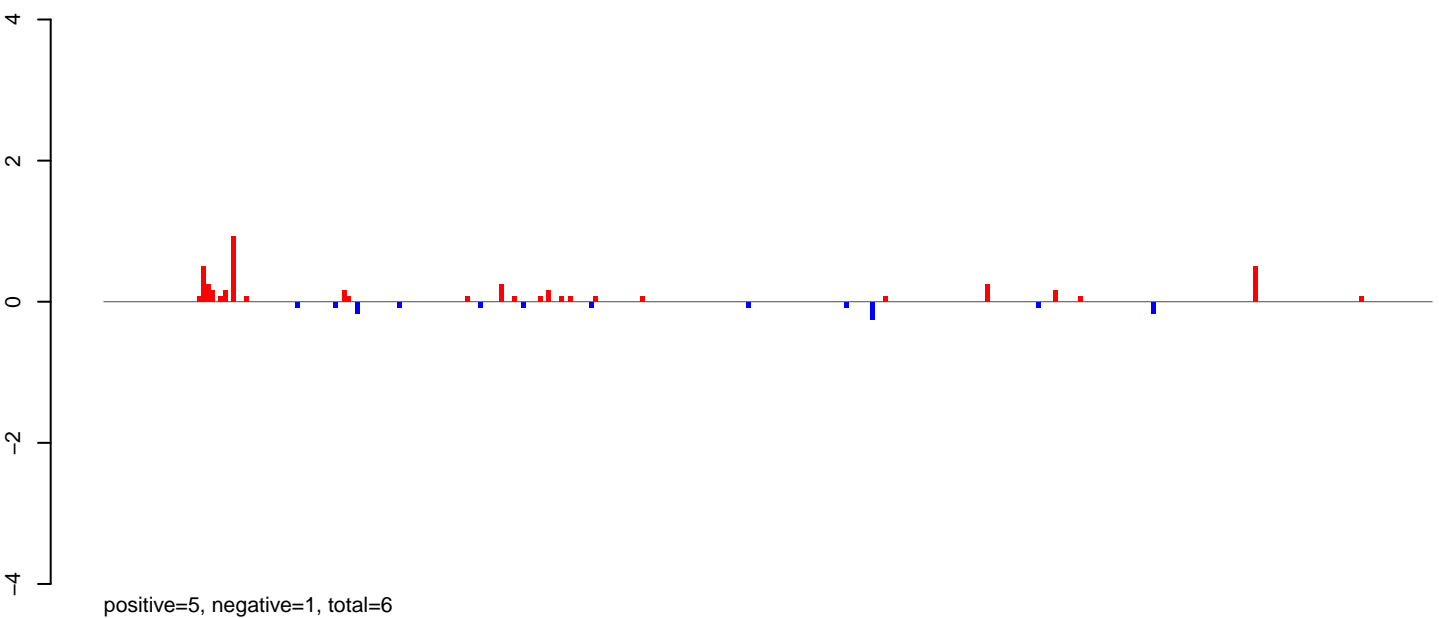
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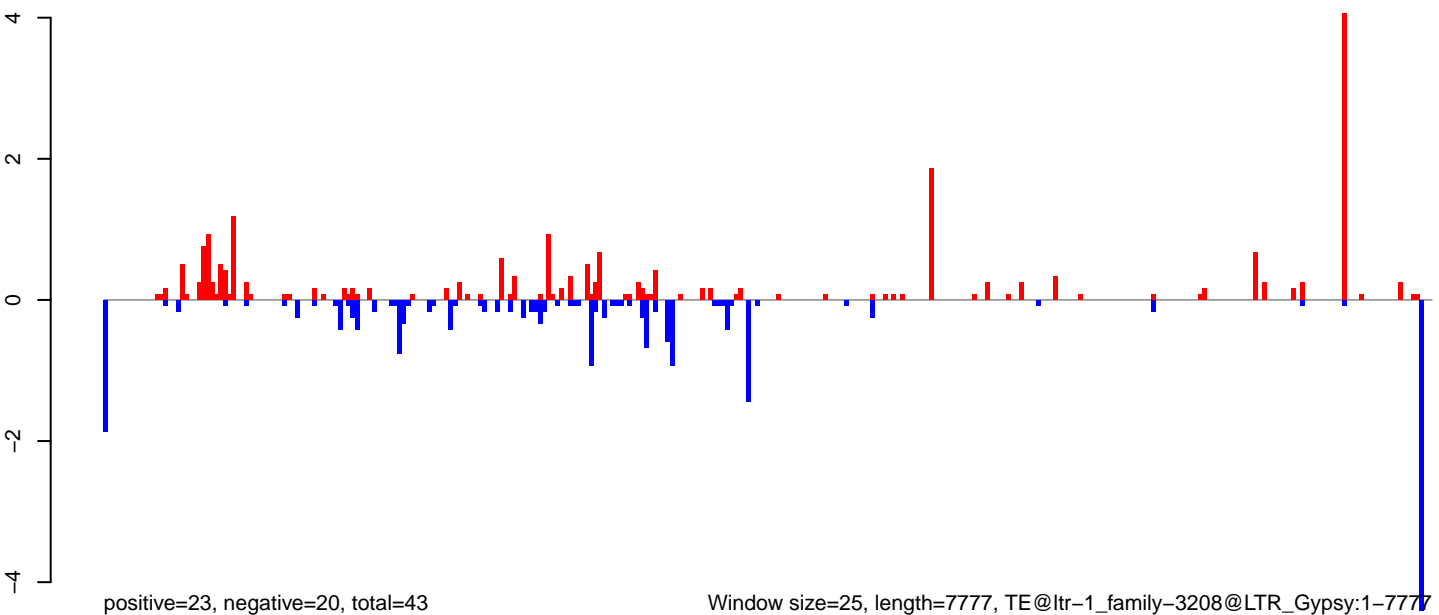
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



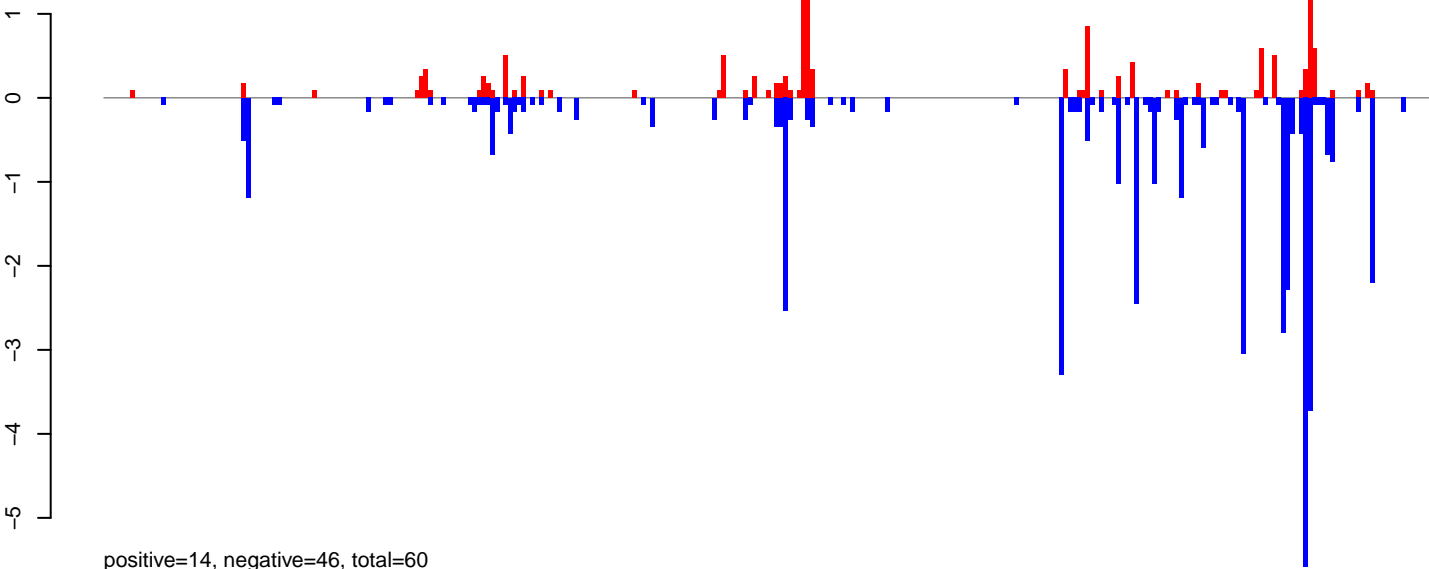
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



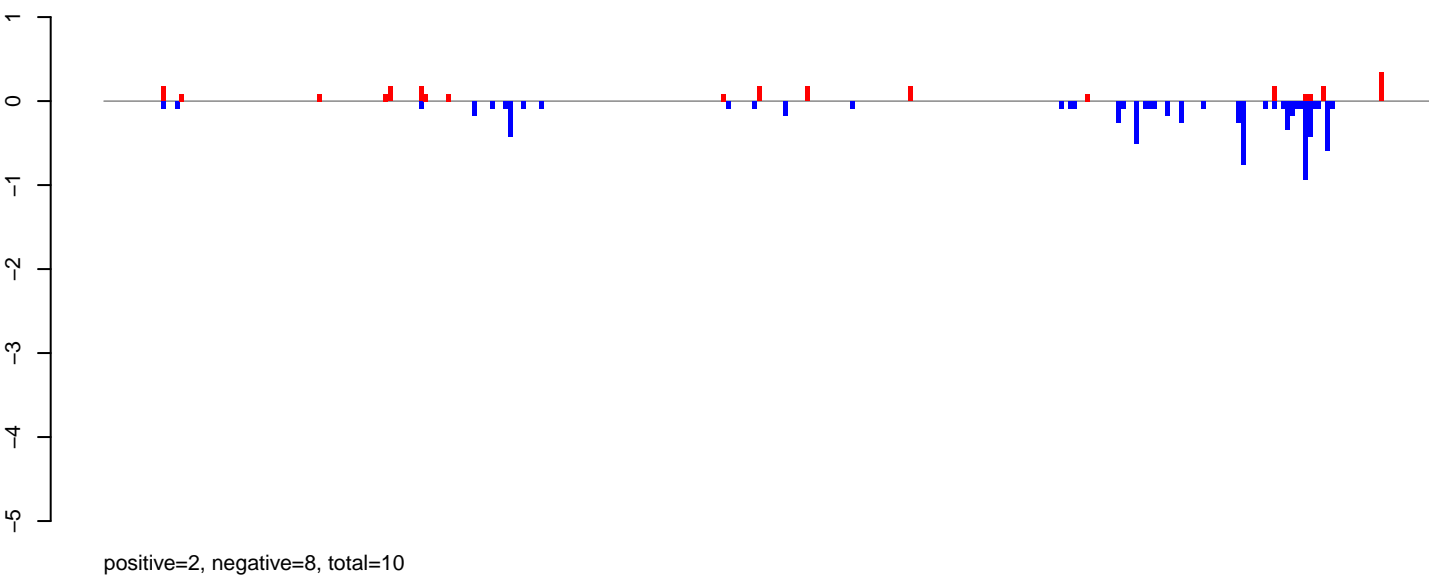
AeAlbo_FemaleMidgut_Denv2_JG.rep



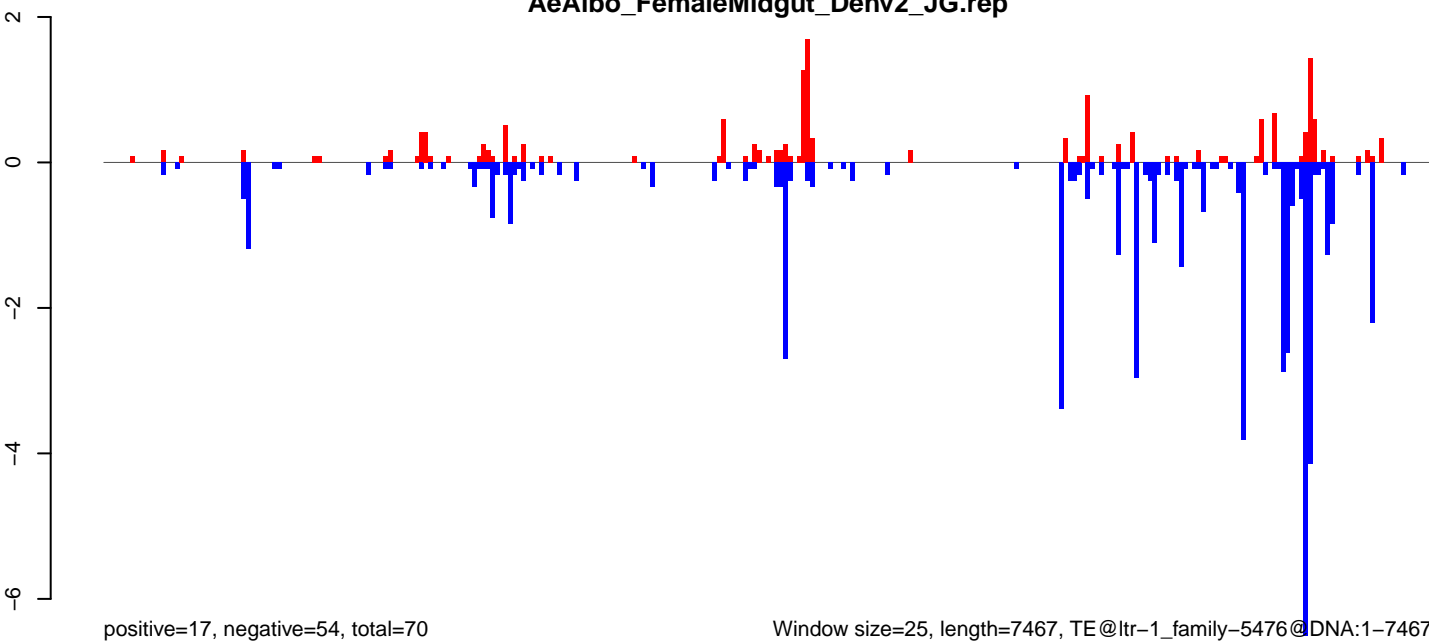
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

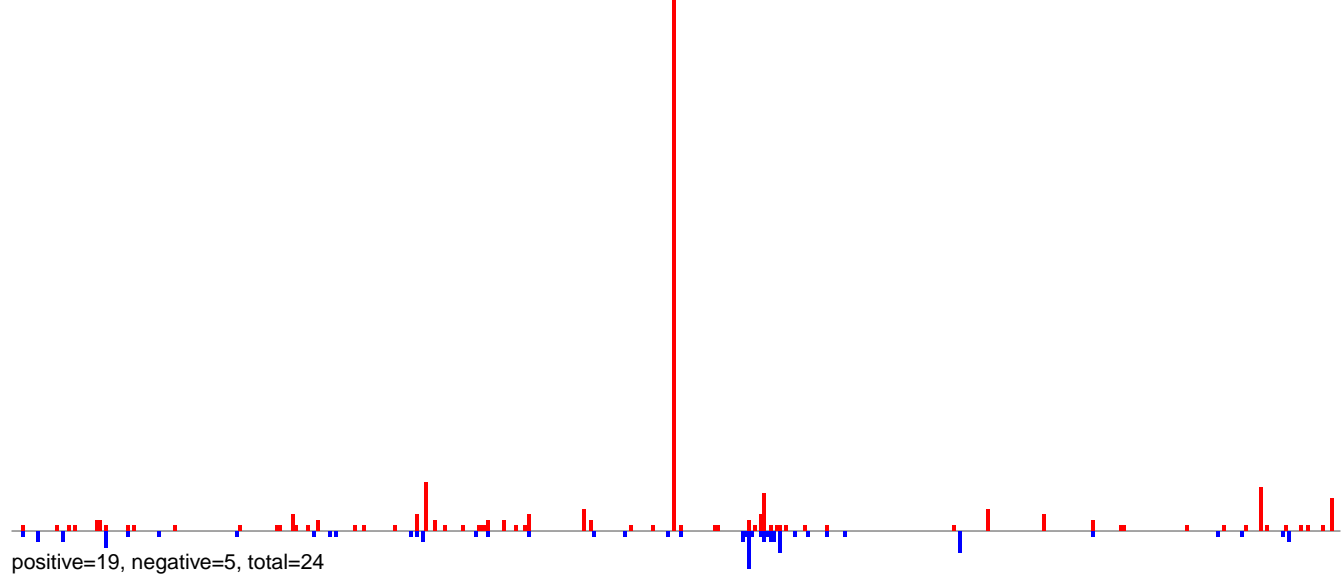


AeAlbo_FemaleMidgut_Denv2_JG.rep

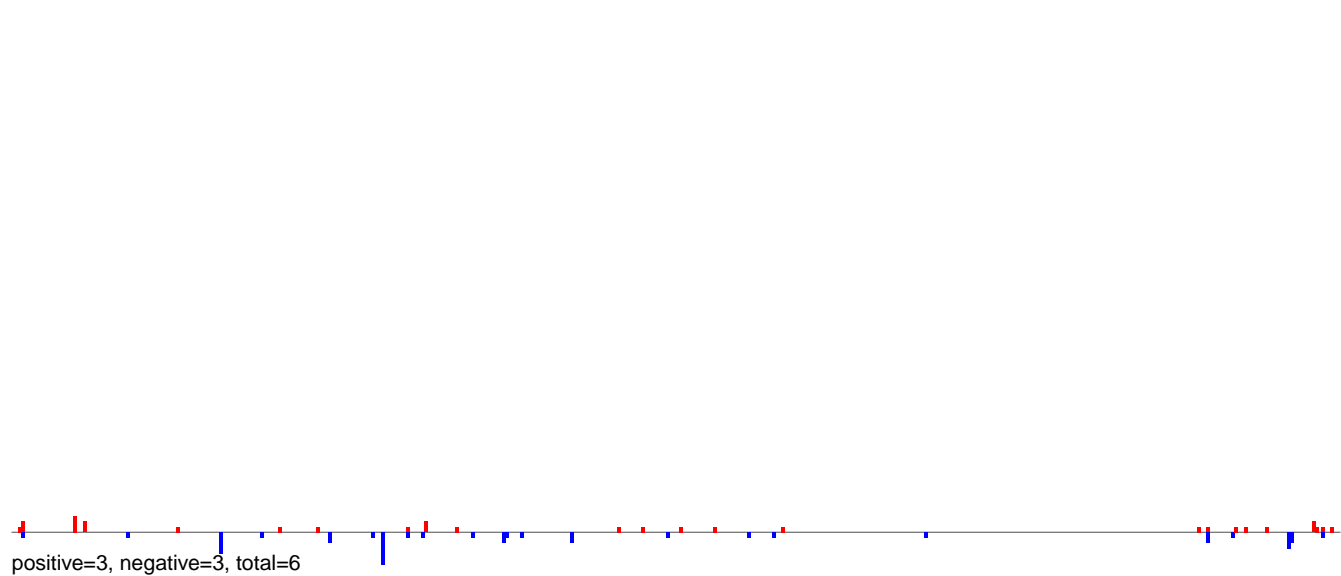


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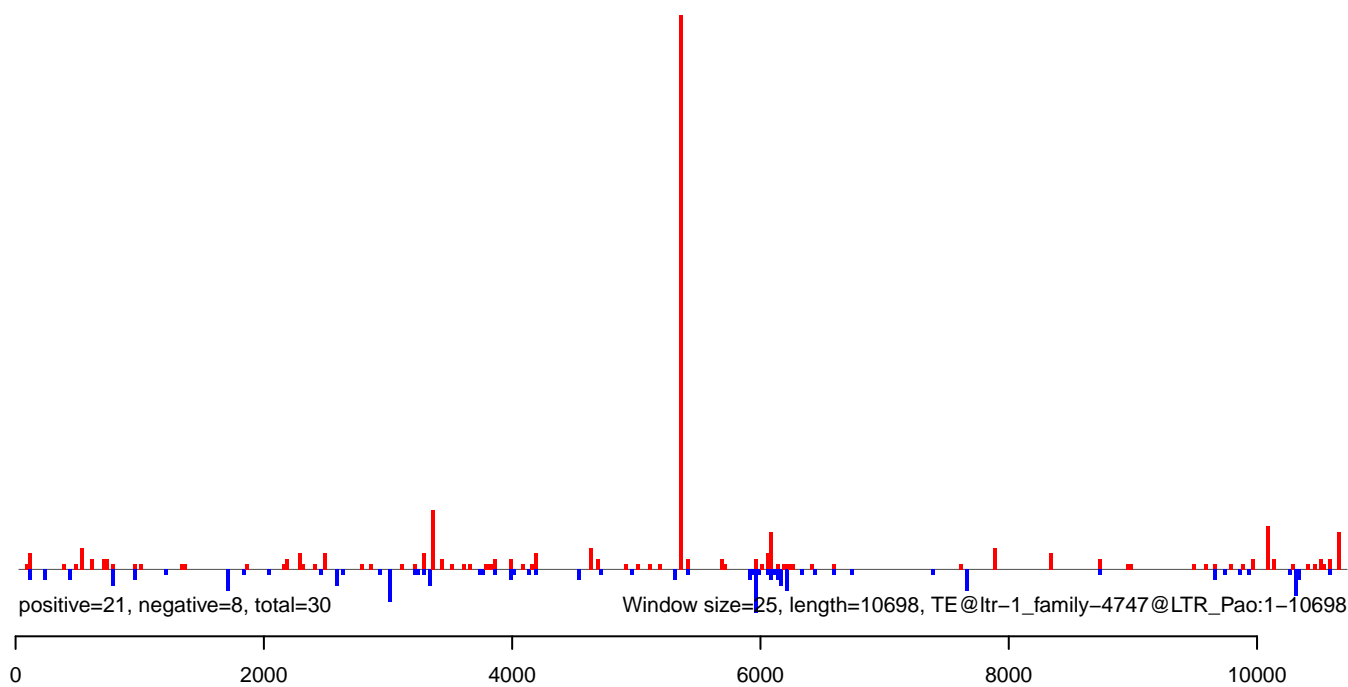
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



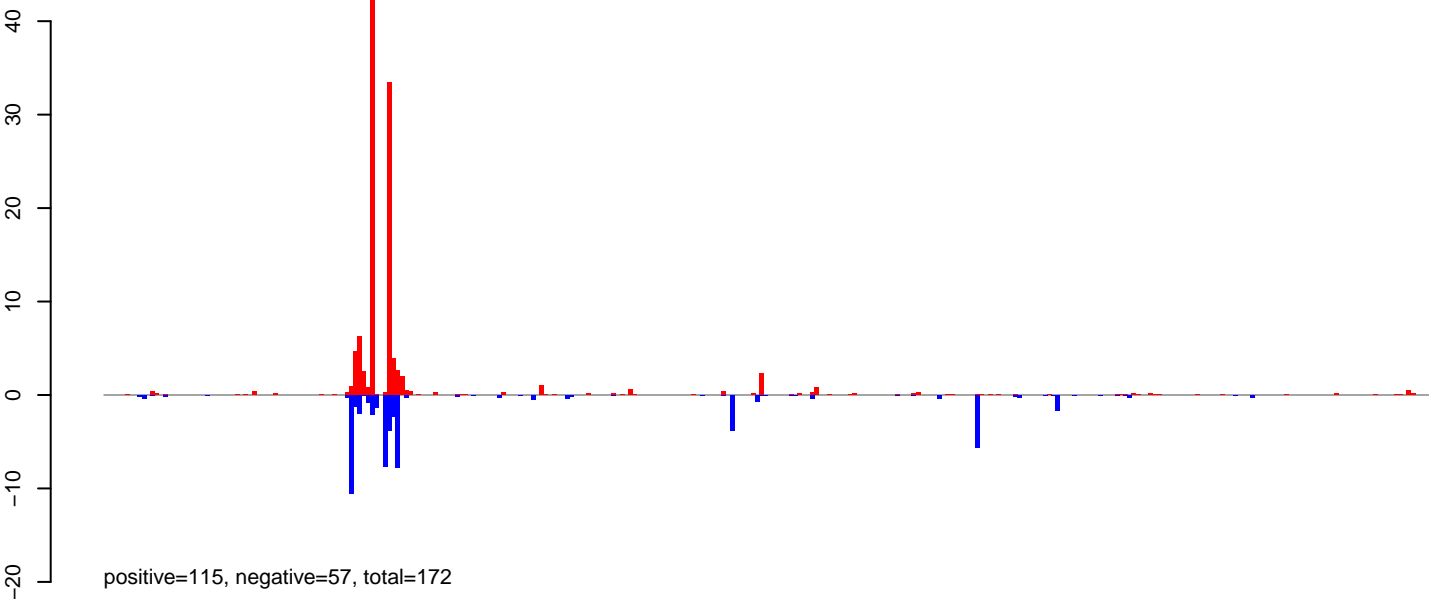
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



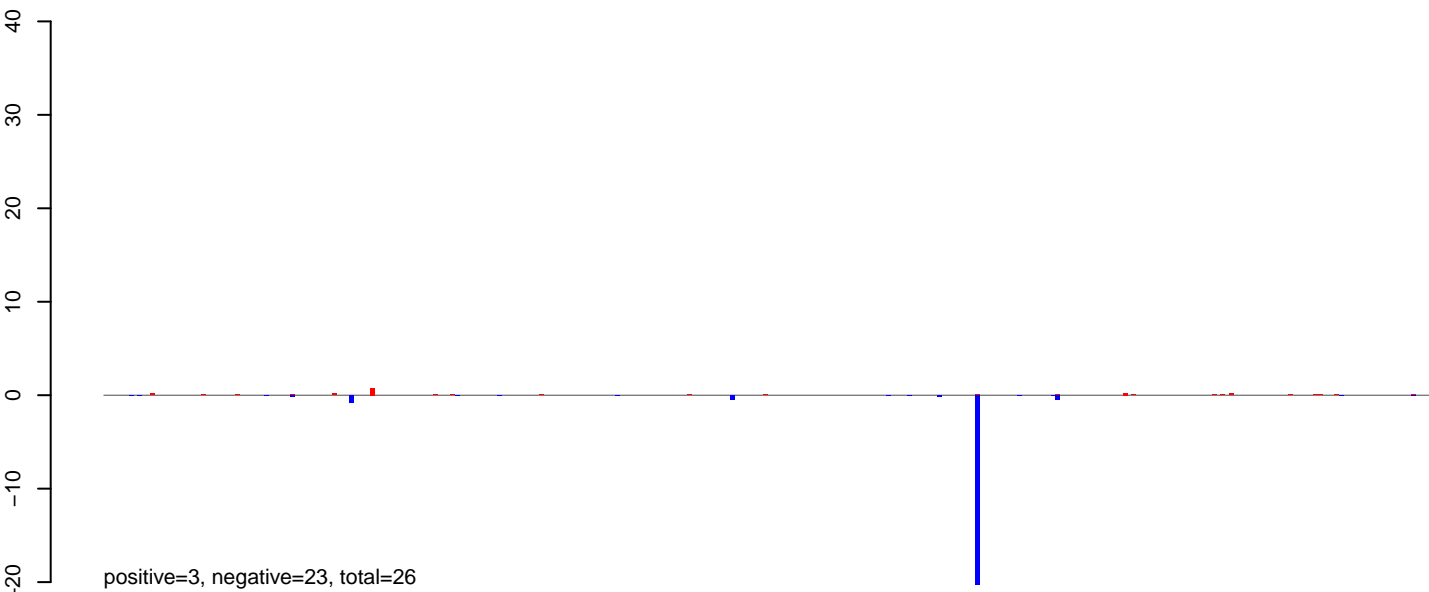
AeAlbo_FemaleMidgut_Denv2_JG.rep



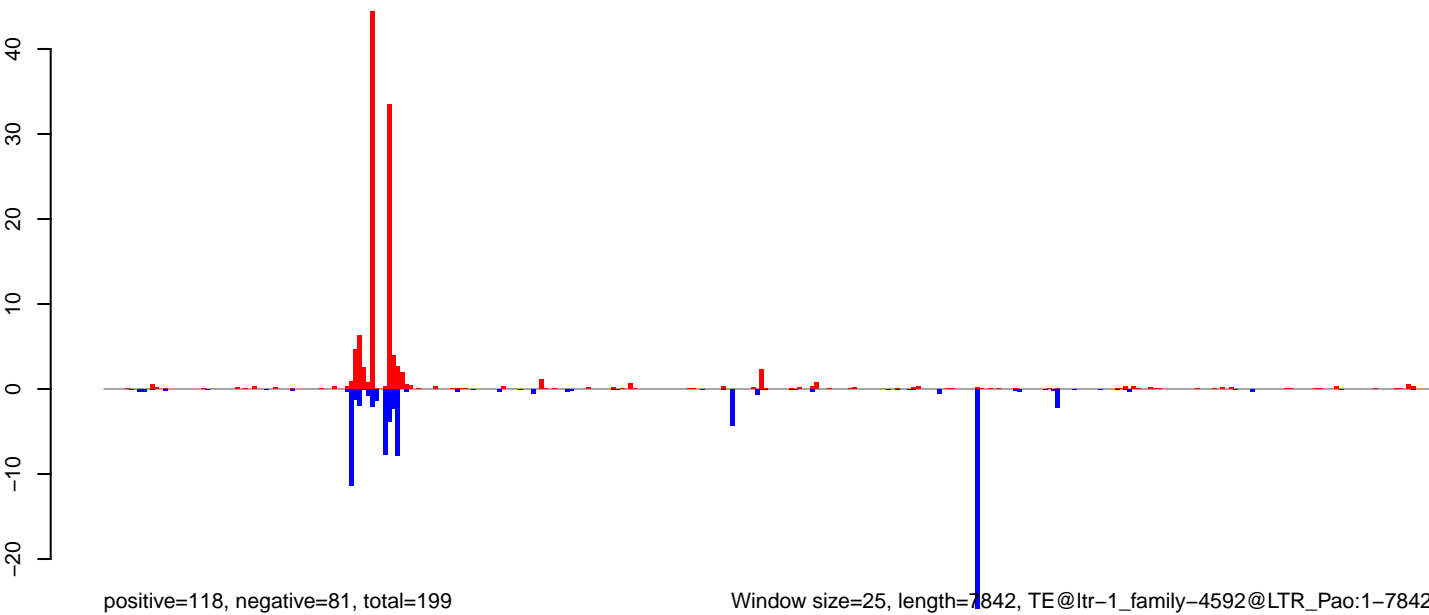
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

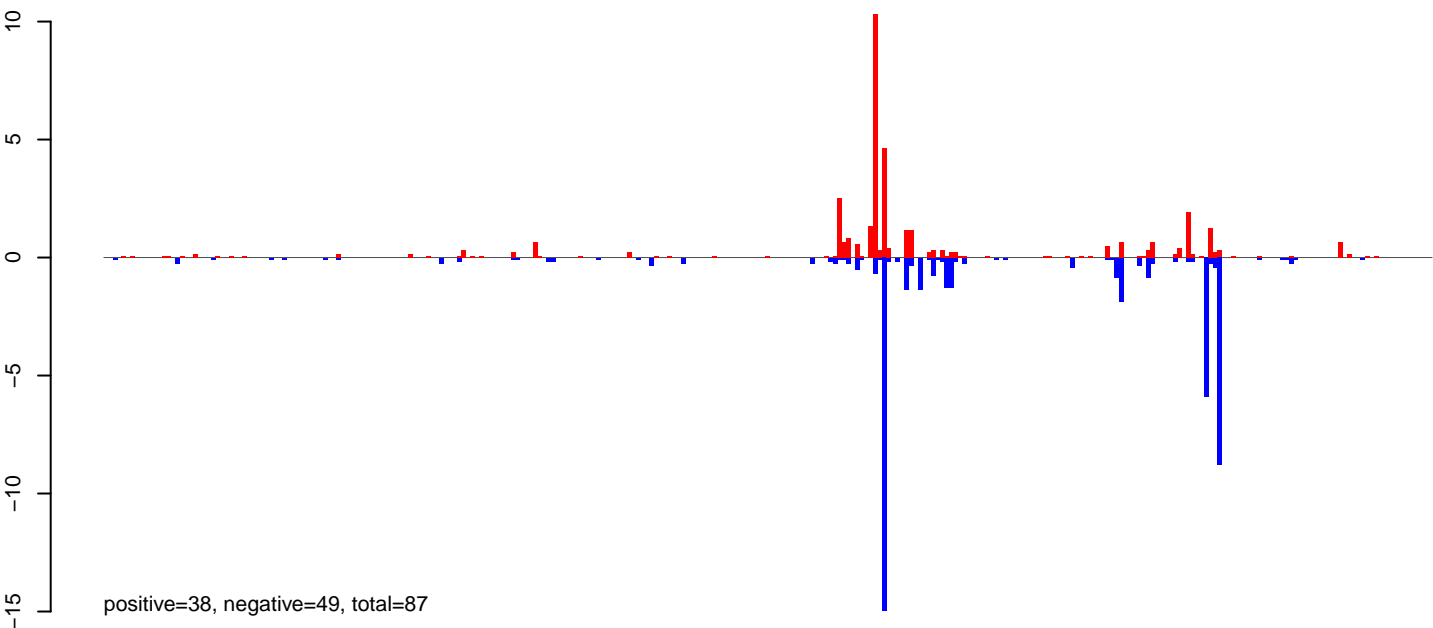


AeAlbo_FemaleMidgut_Denv2_JG.rep

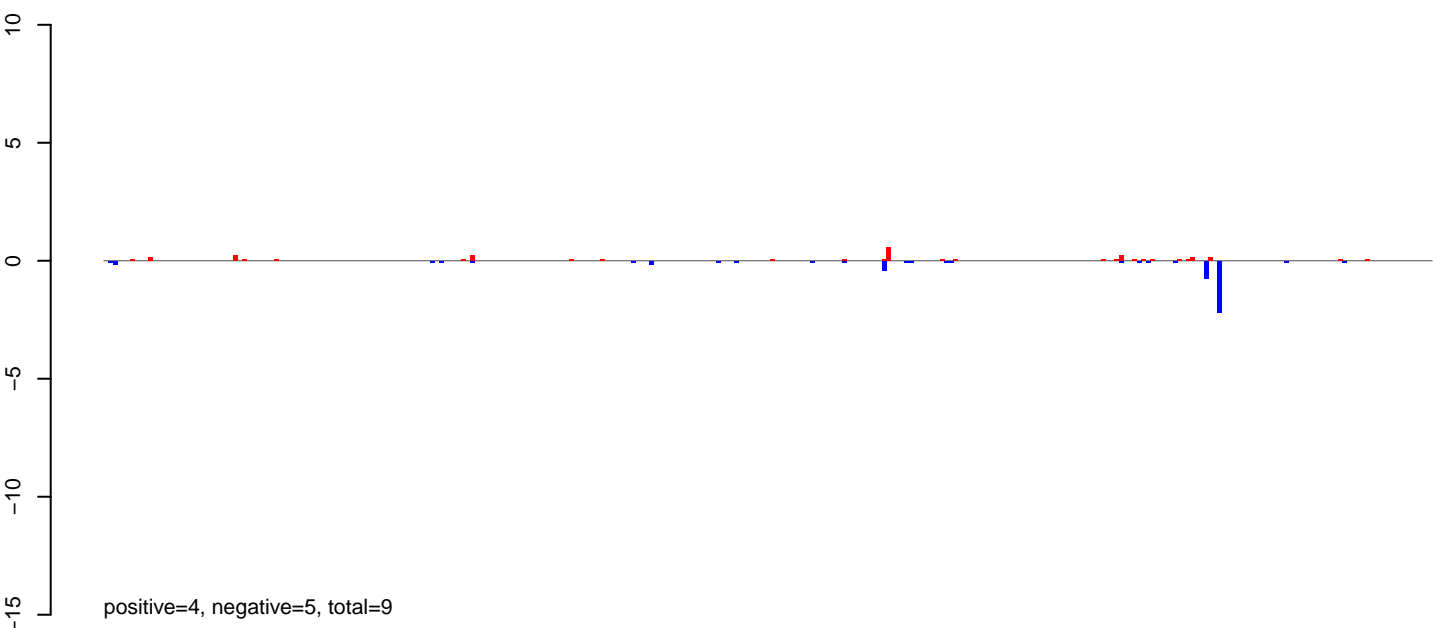


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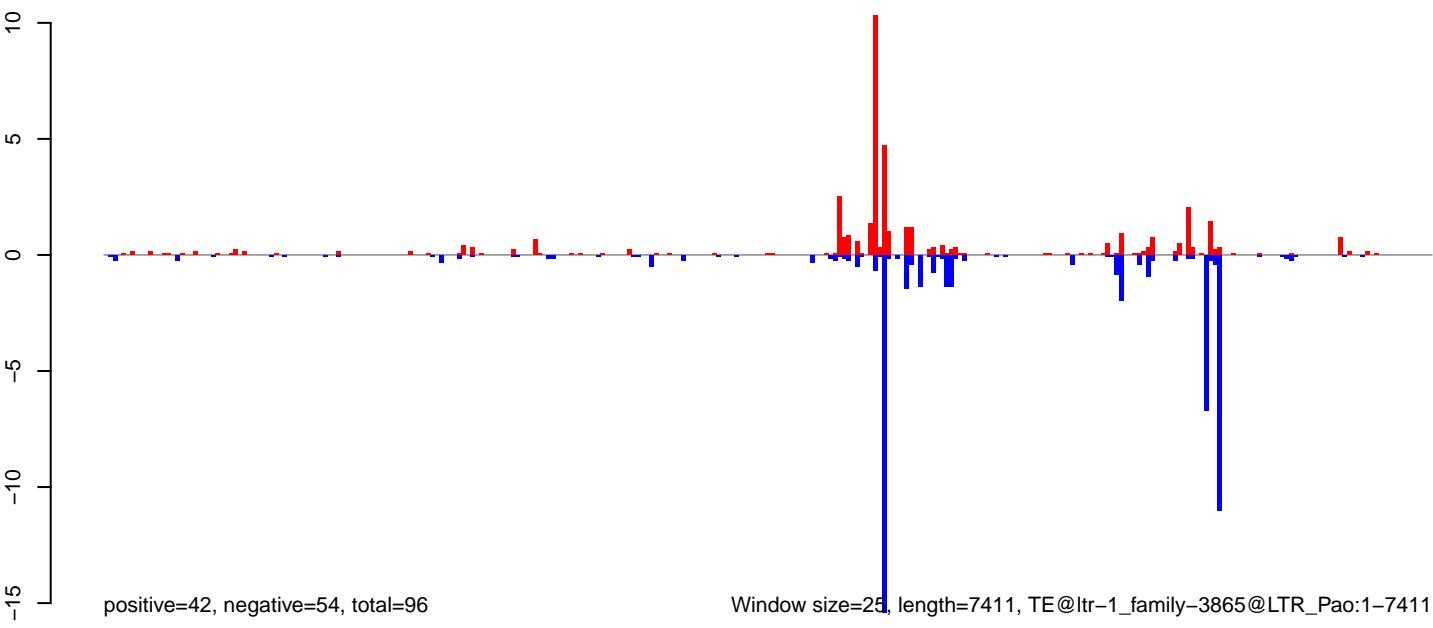
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

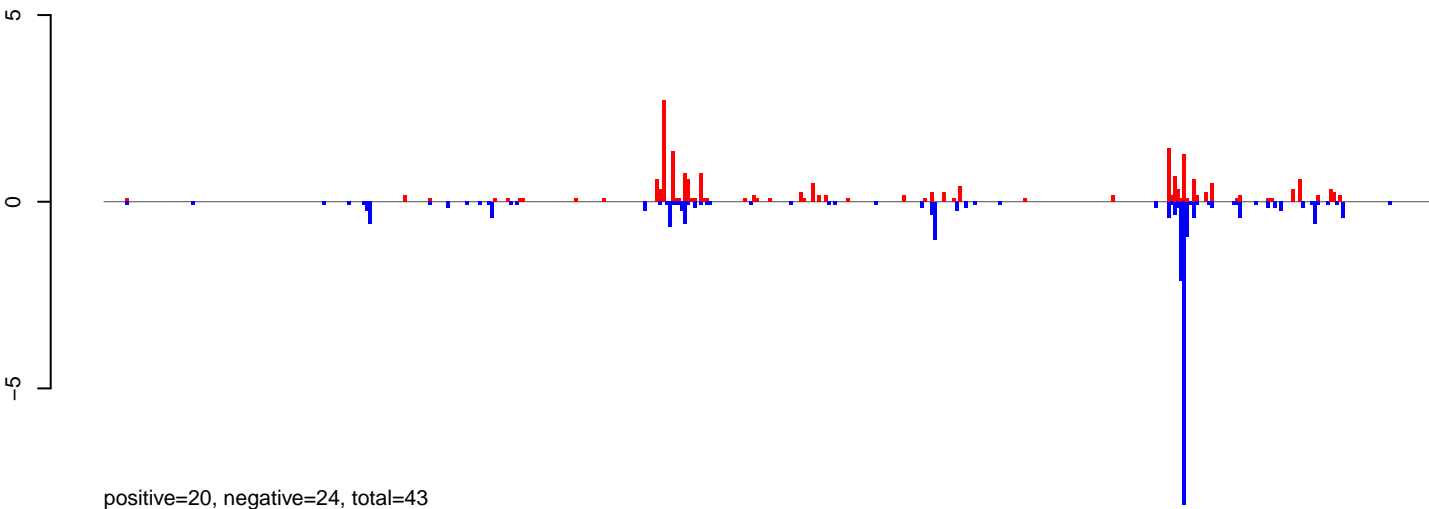


AeAlbo_FemaleMidgut_Denv2_JG.rep

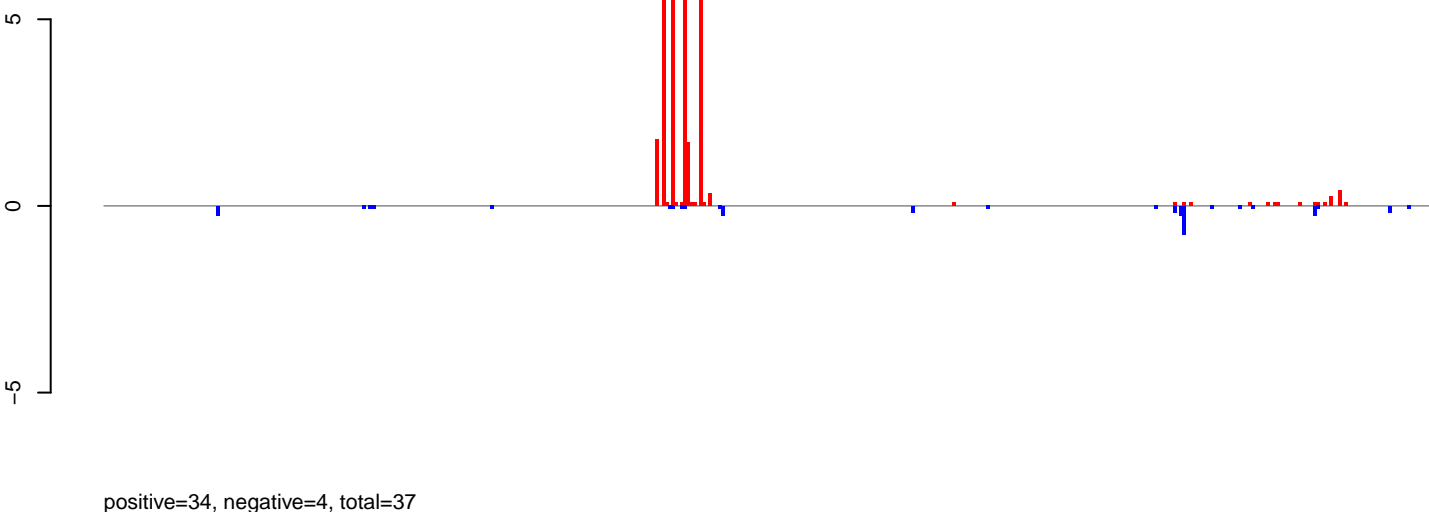


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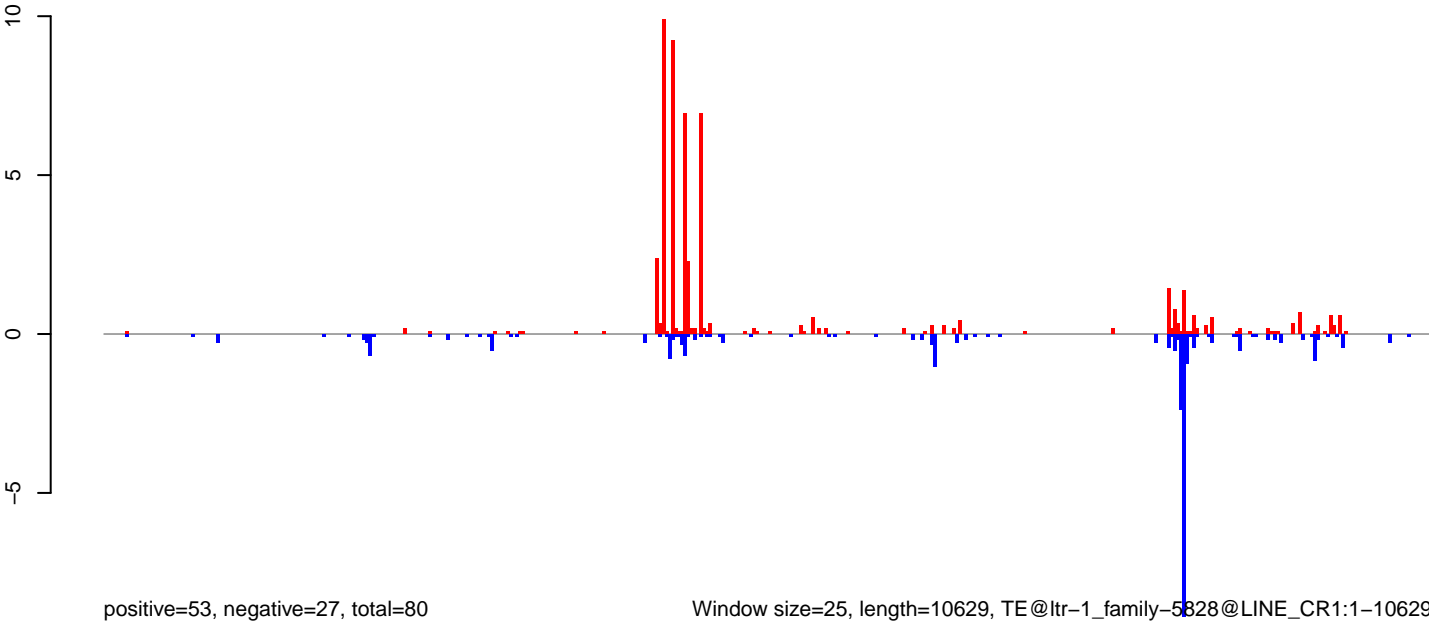
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

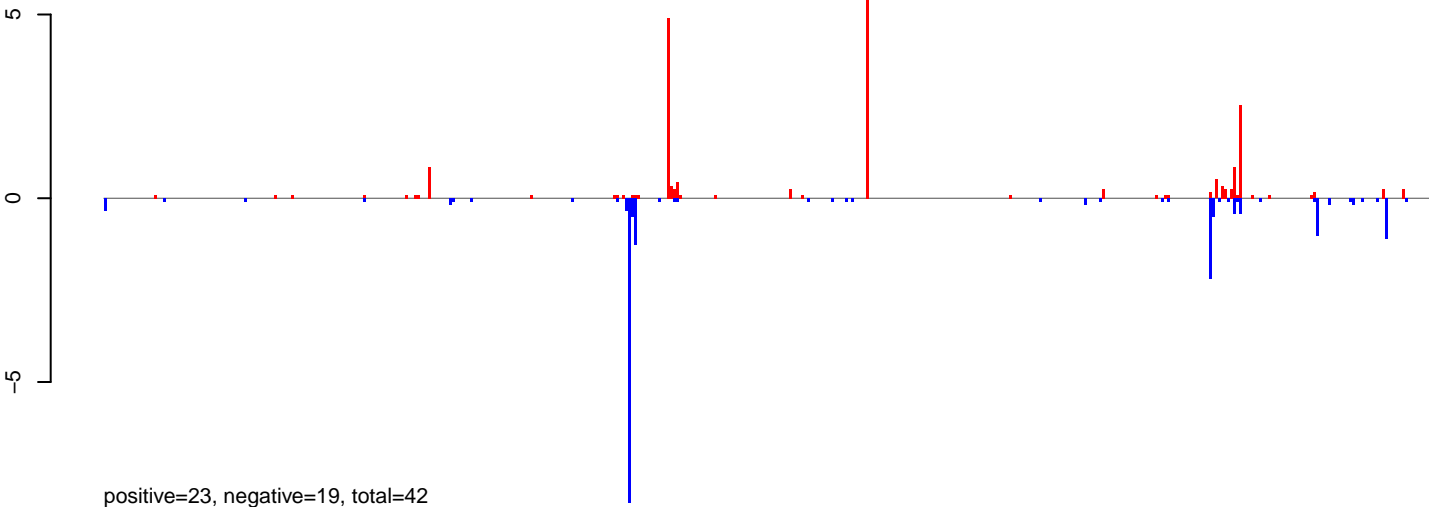


AeAlbo_FemaleMidgut_Denv2_JG.rep

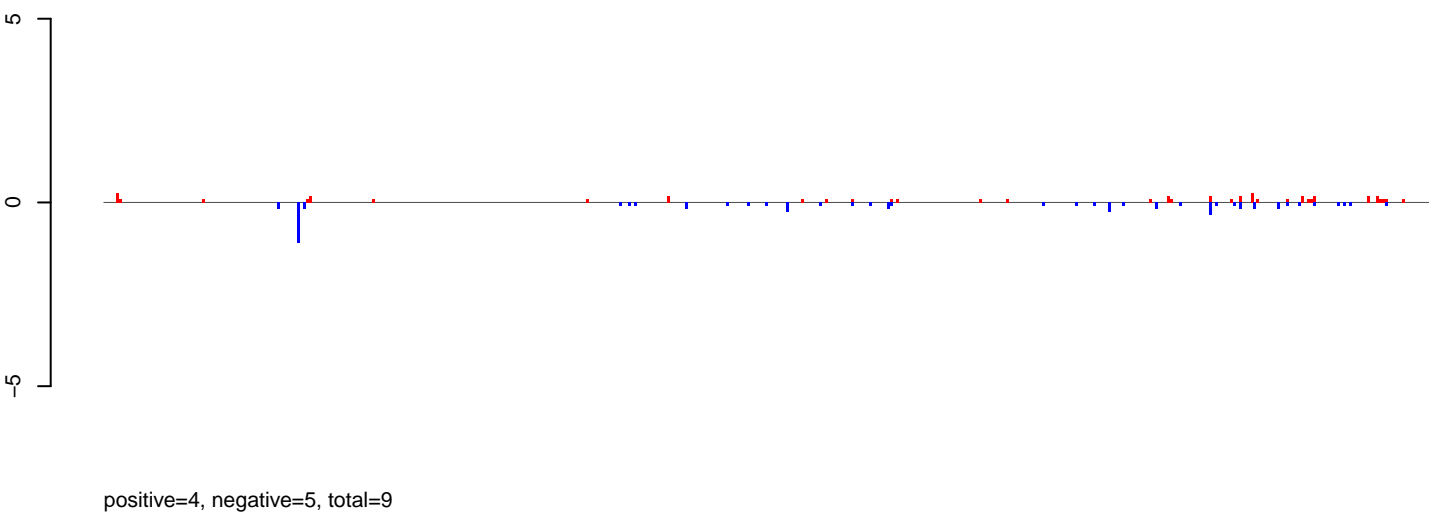


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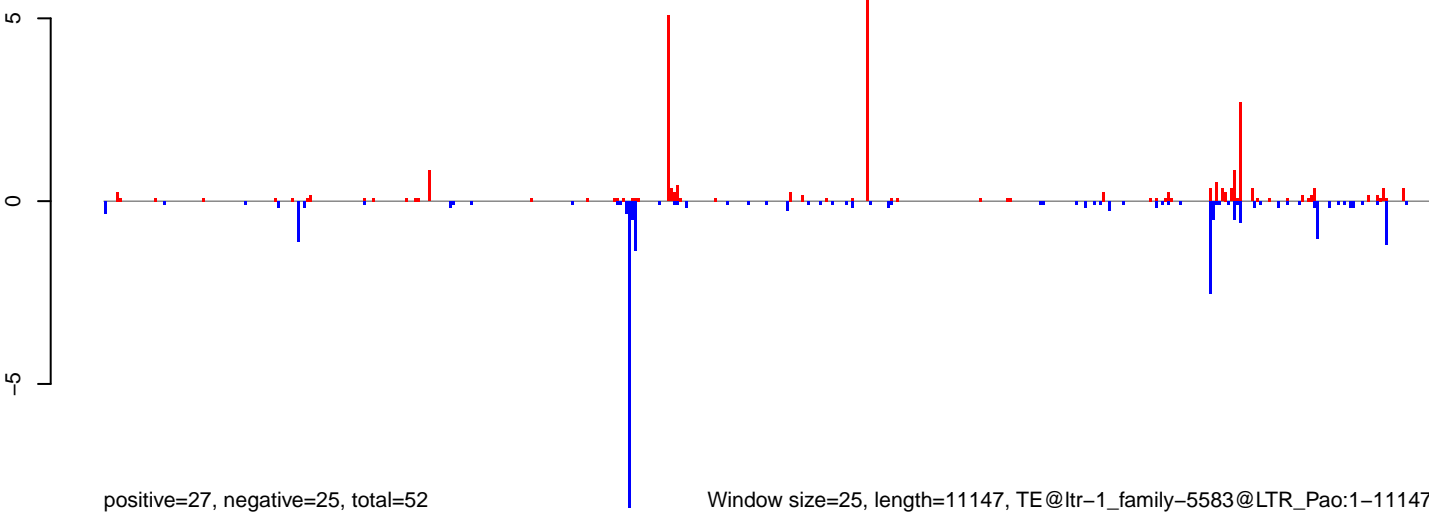
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



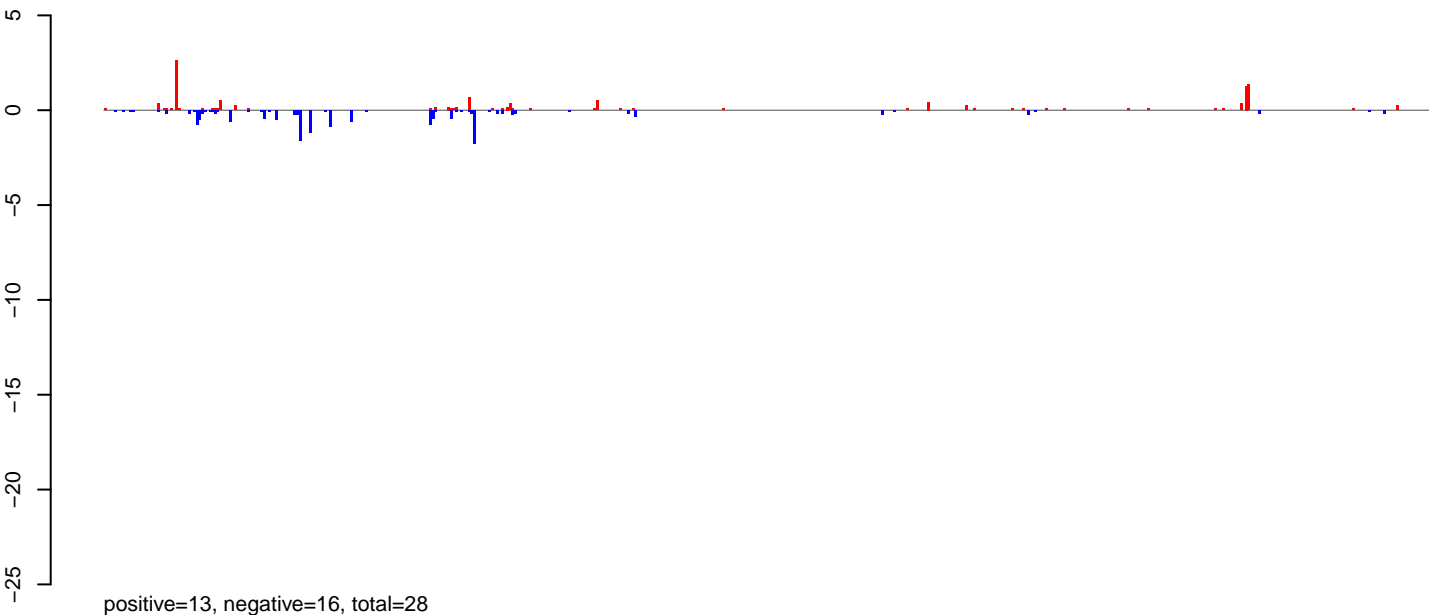
AeAlbo_FemaleMidgut_Denv2_JG.rep



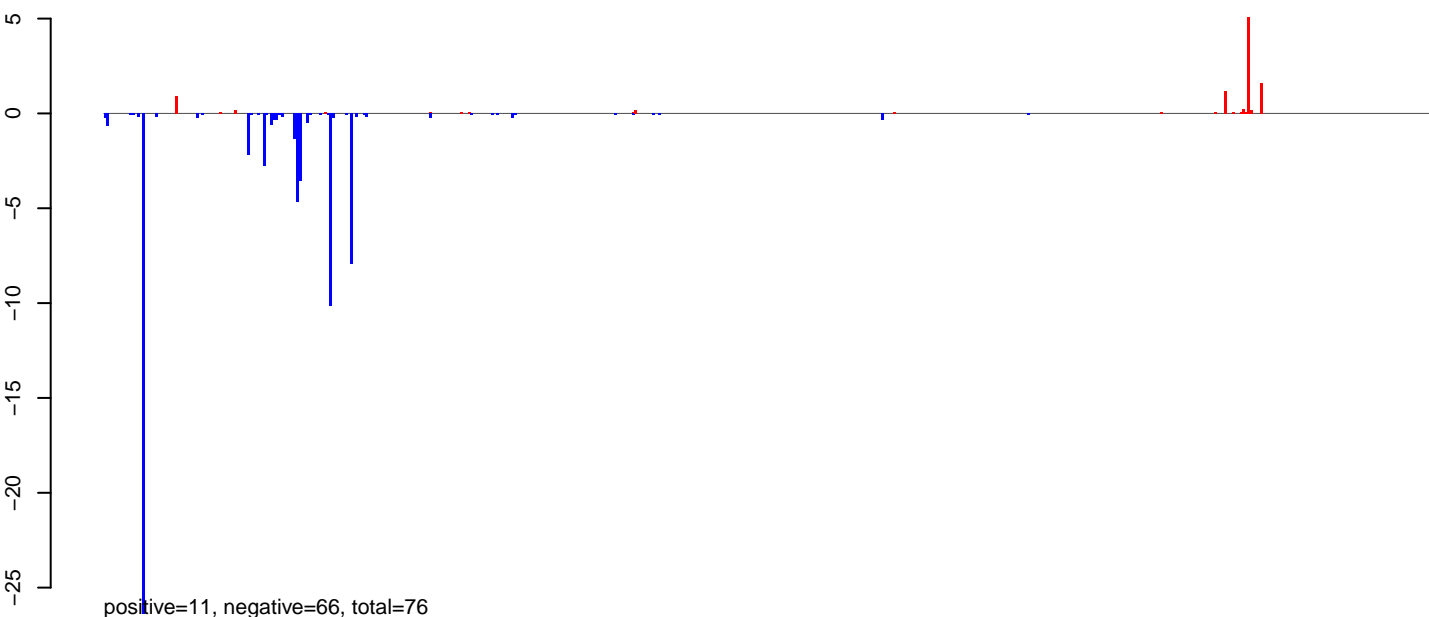
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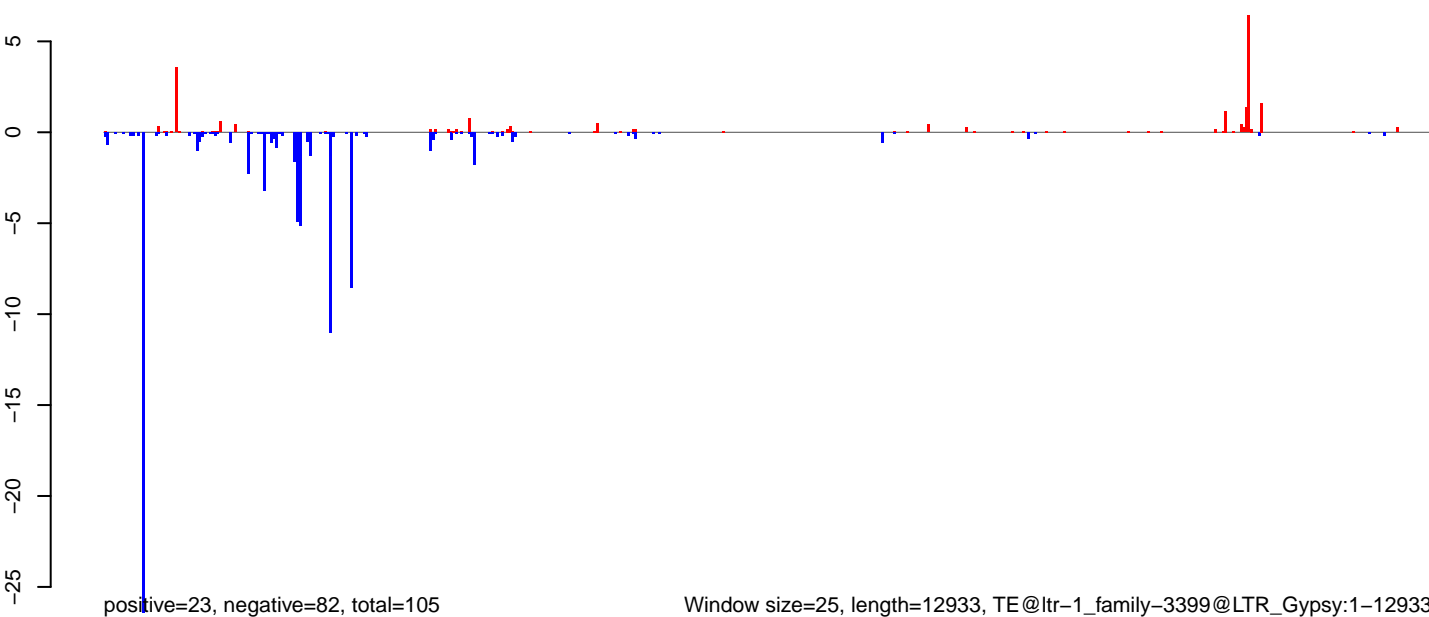
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

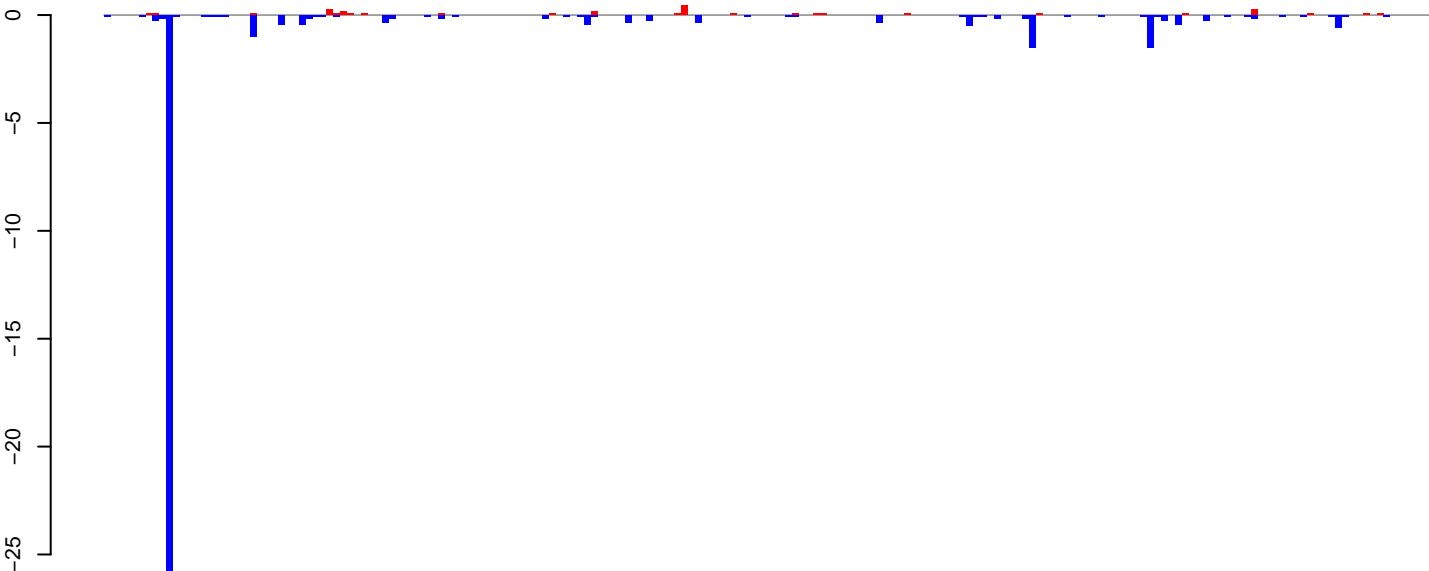


AeAlbo_FemaleMidgut_Denv2_JG.rep



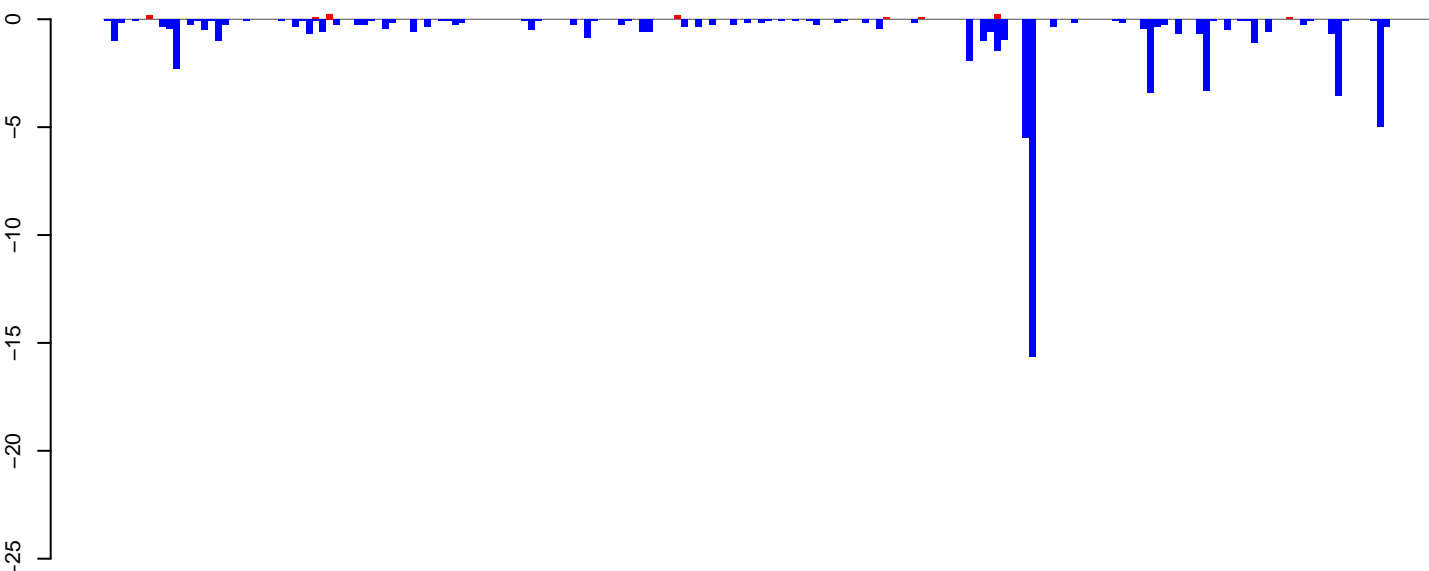
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



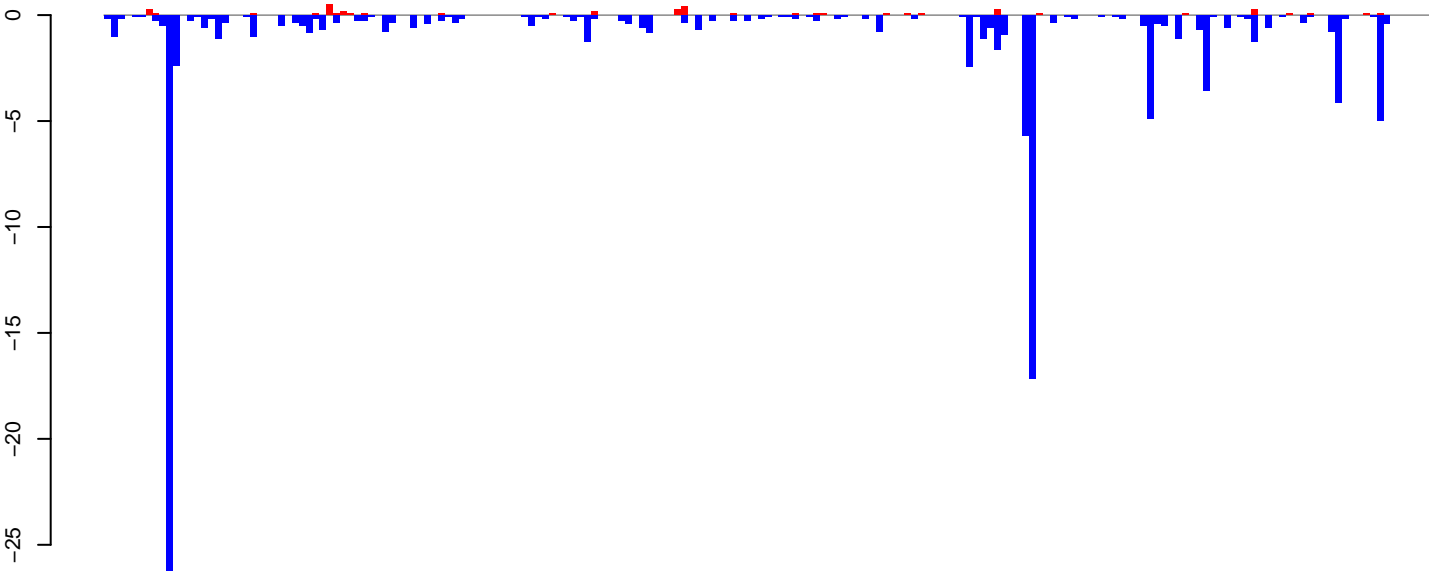
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=67, total=69

AeAlbo_FemaleMidgut_Denv2_JG.rep

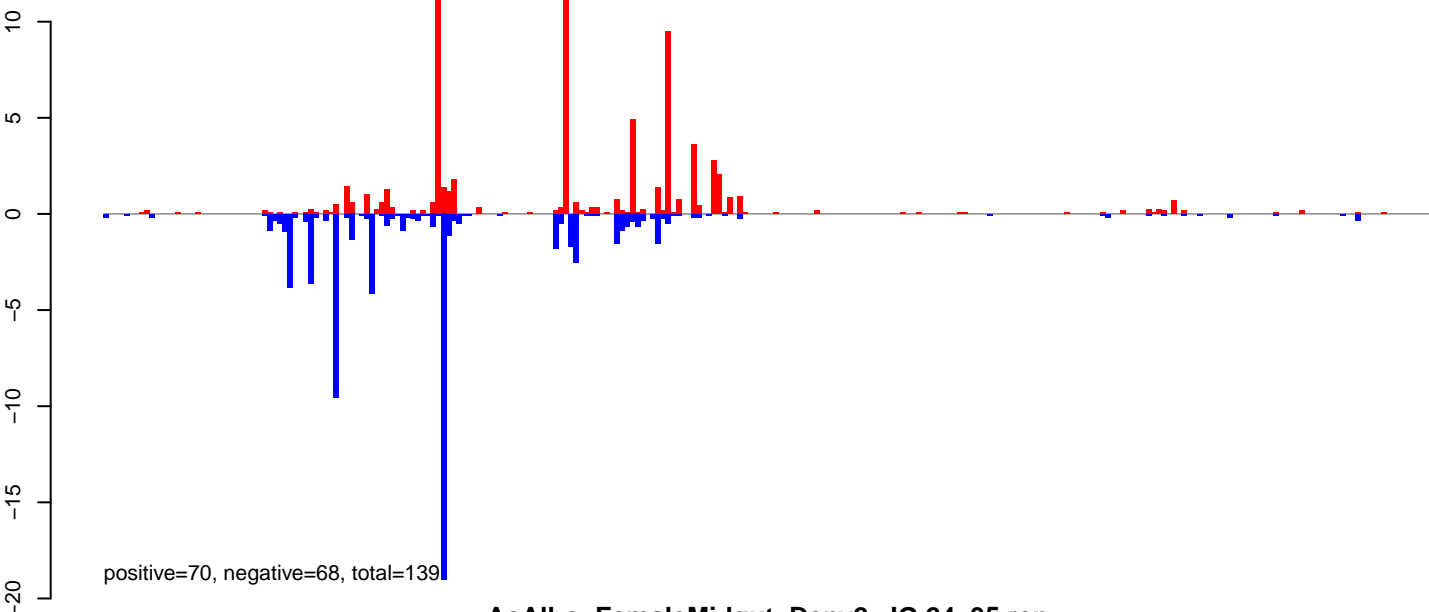


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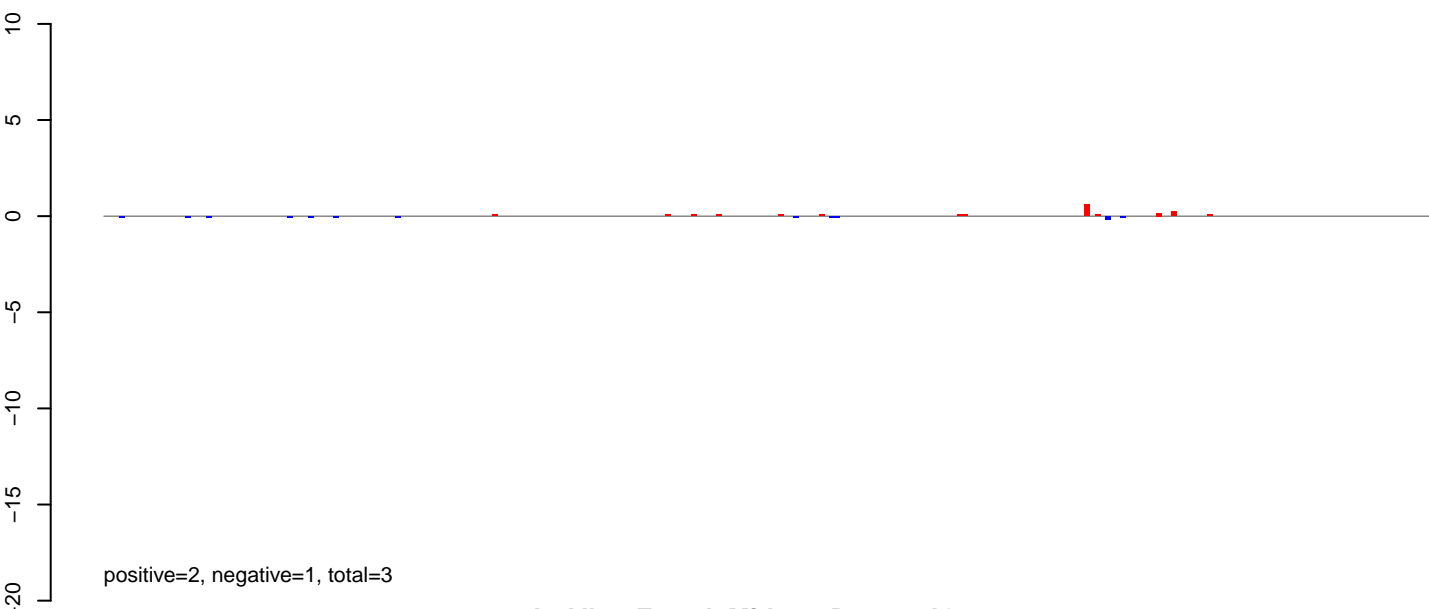
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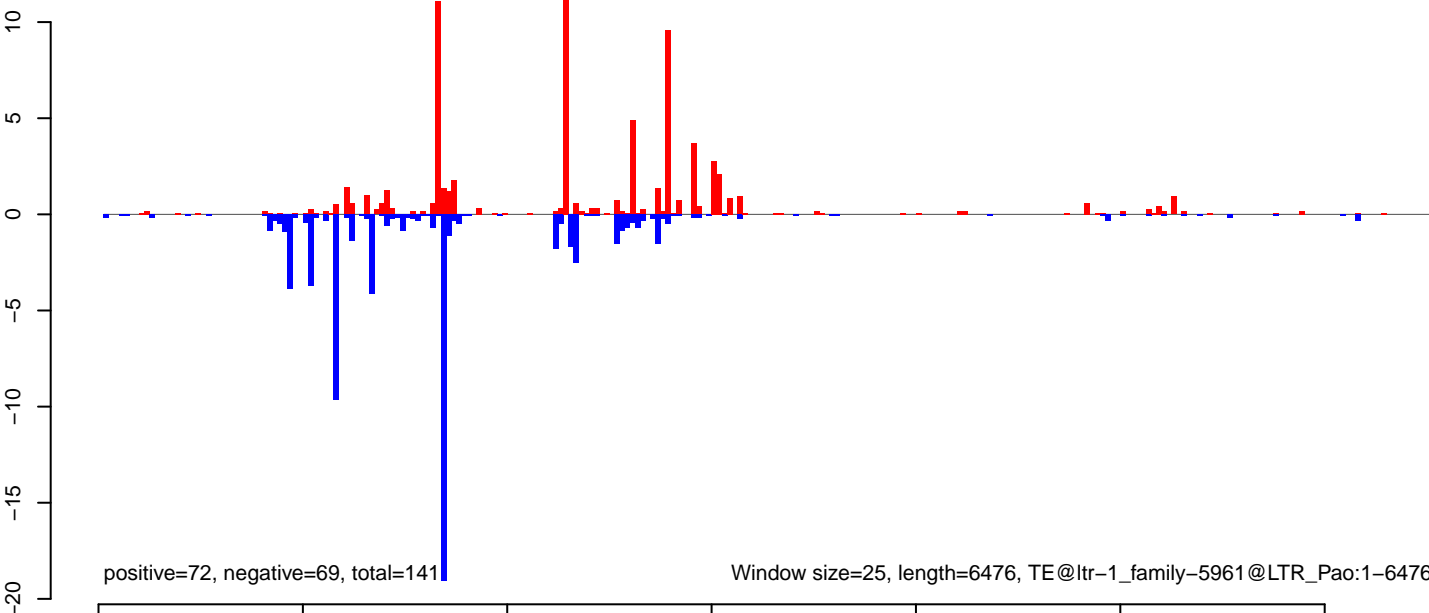
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



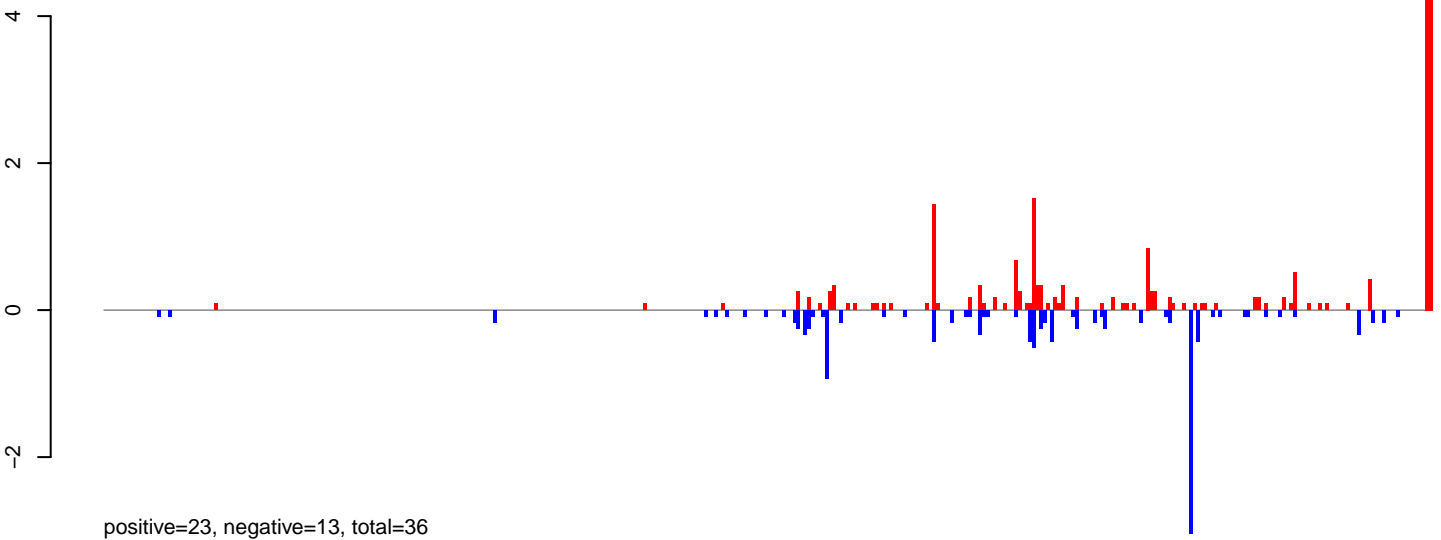
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



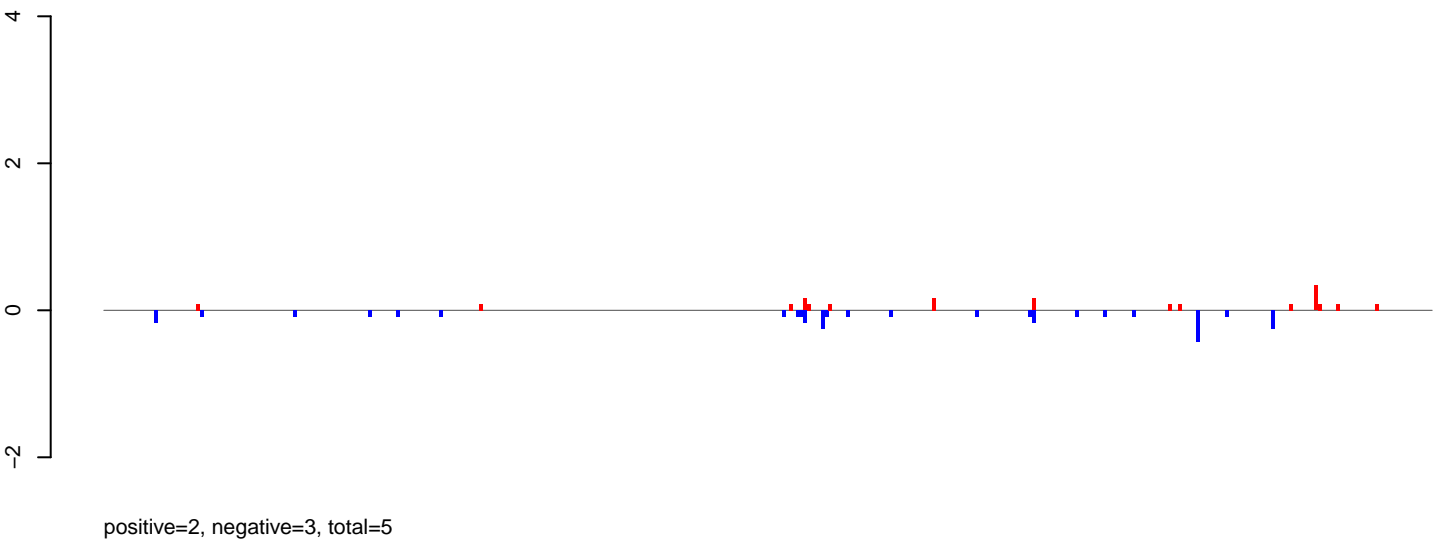
AeAlbo_FemaleMidgut_Denv2_JG.rep



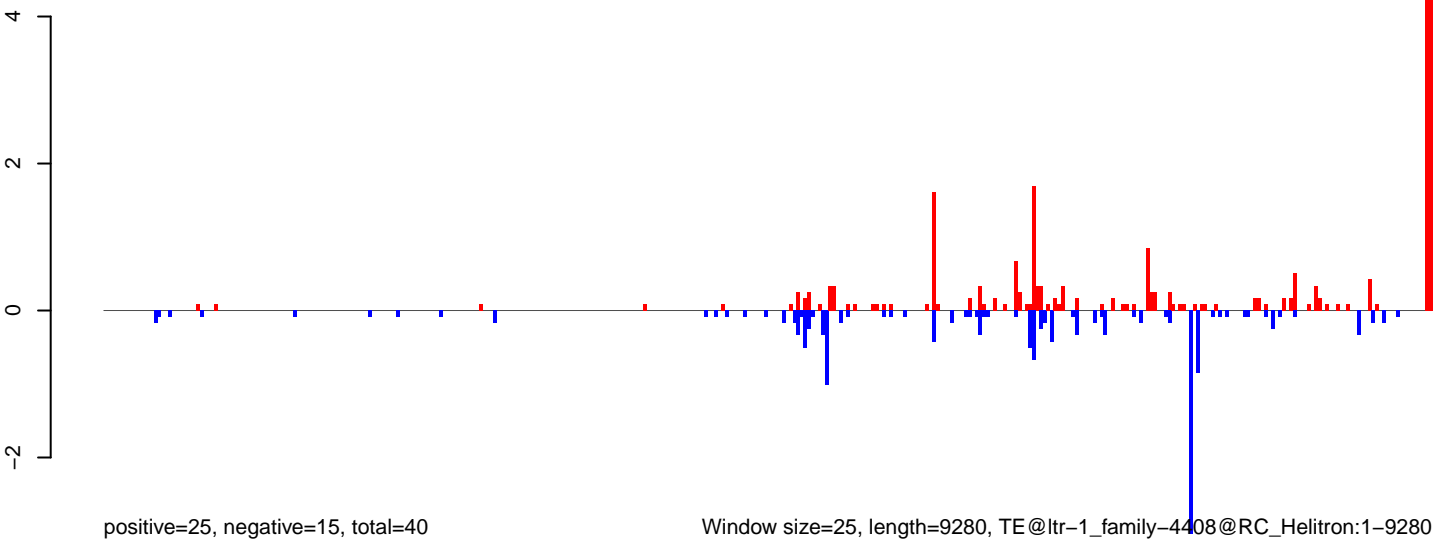
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



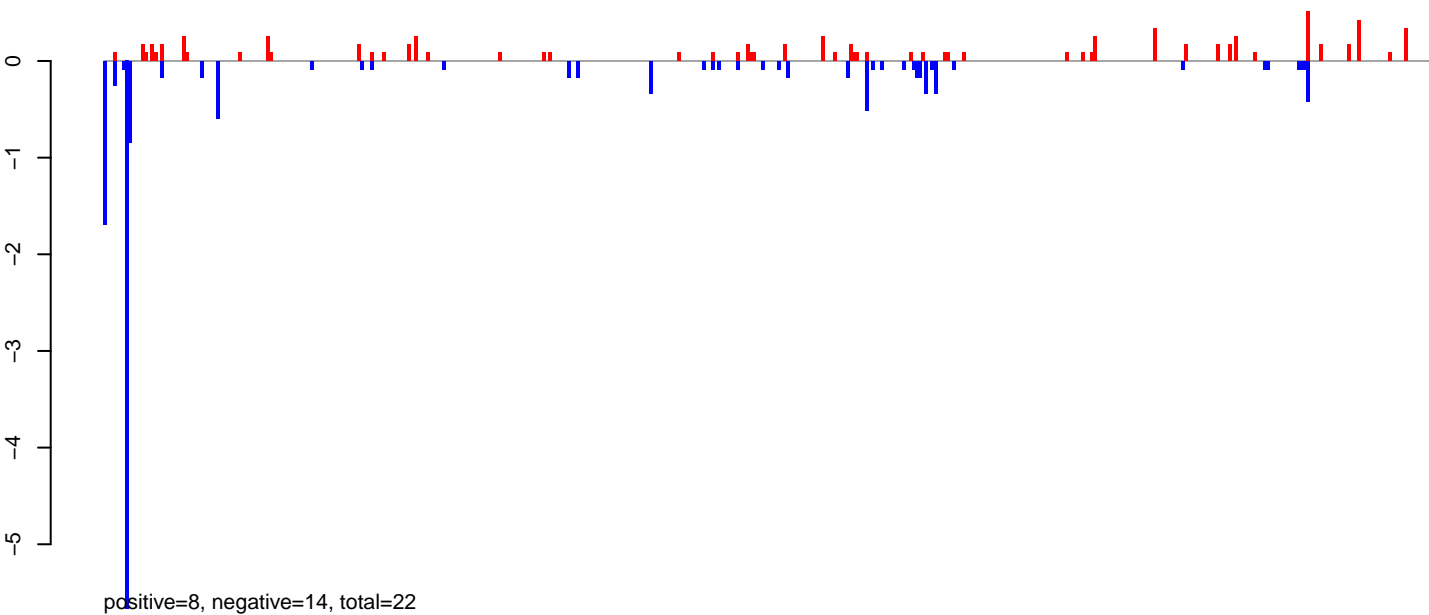
AeAlbo_FemaleMidgut_Denv2_JG.rep



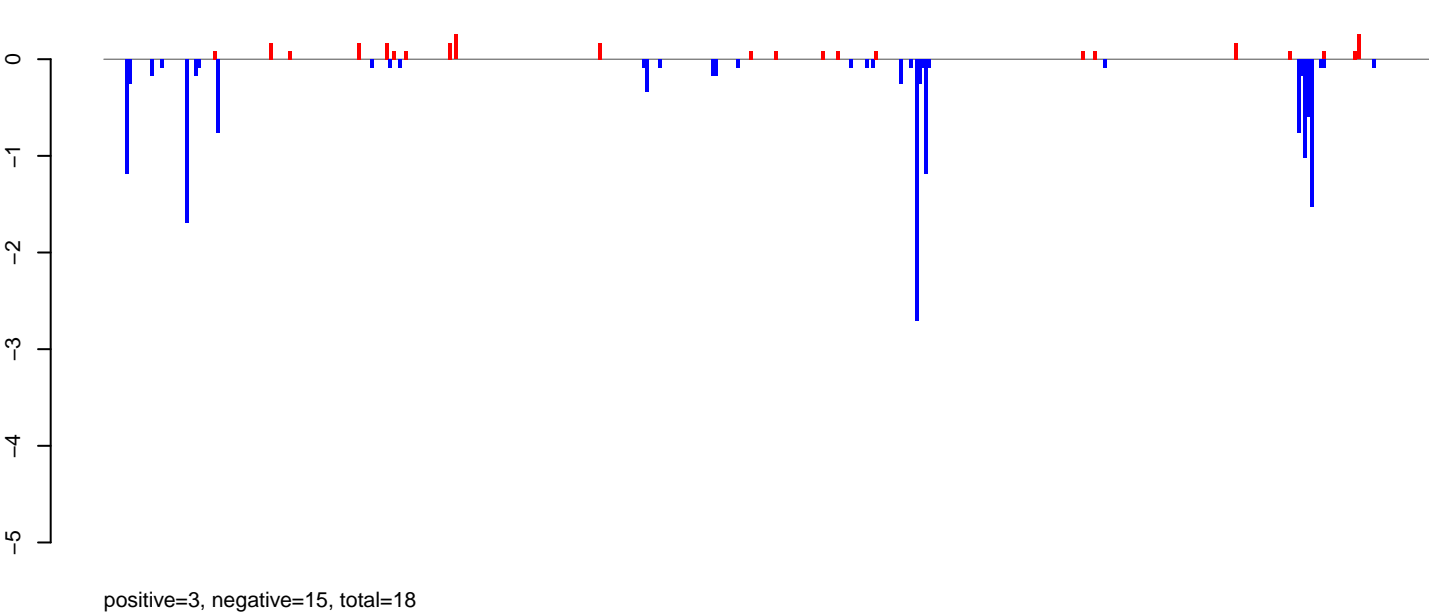
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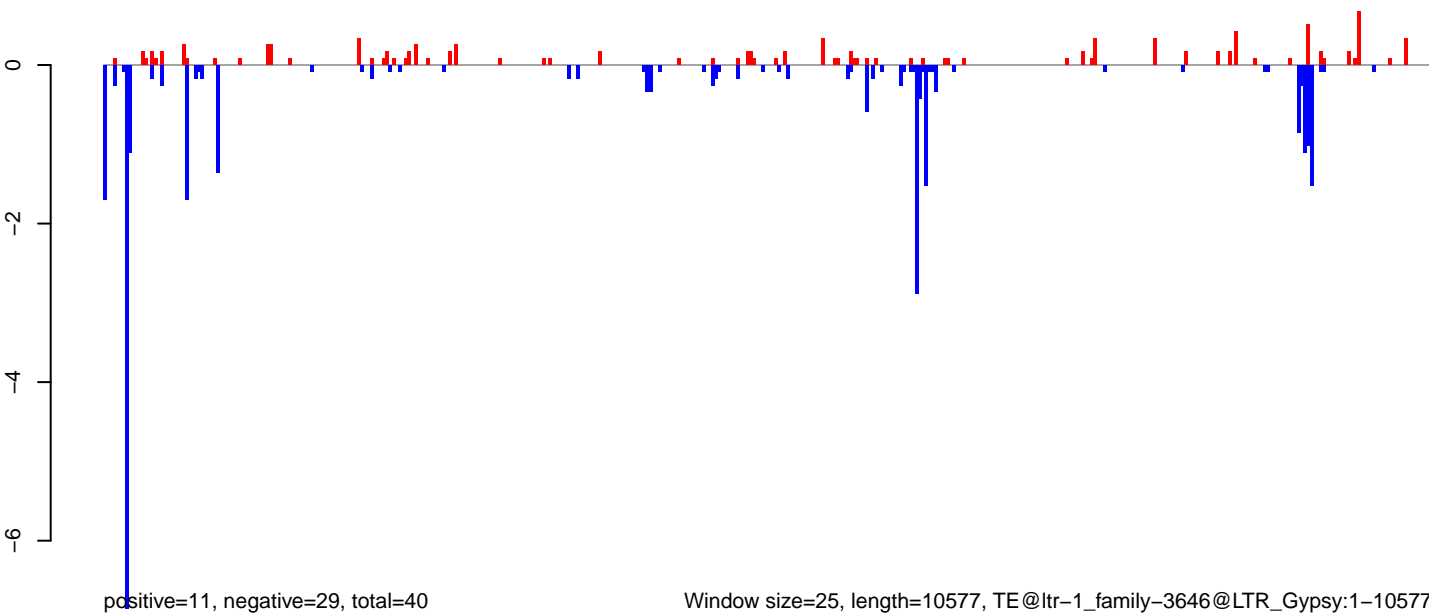
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



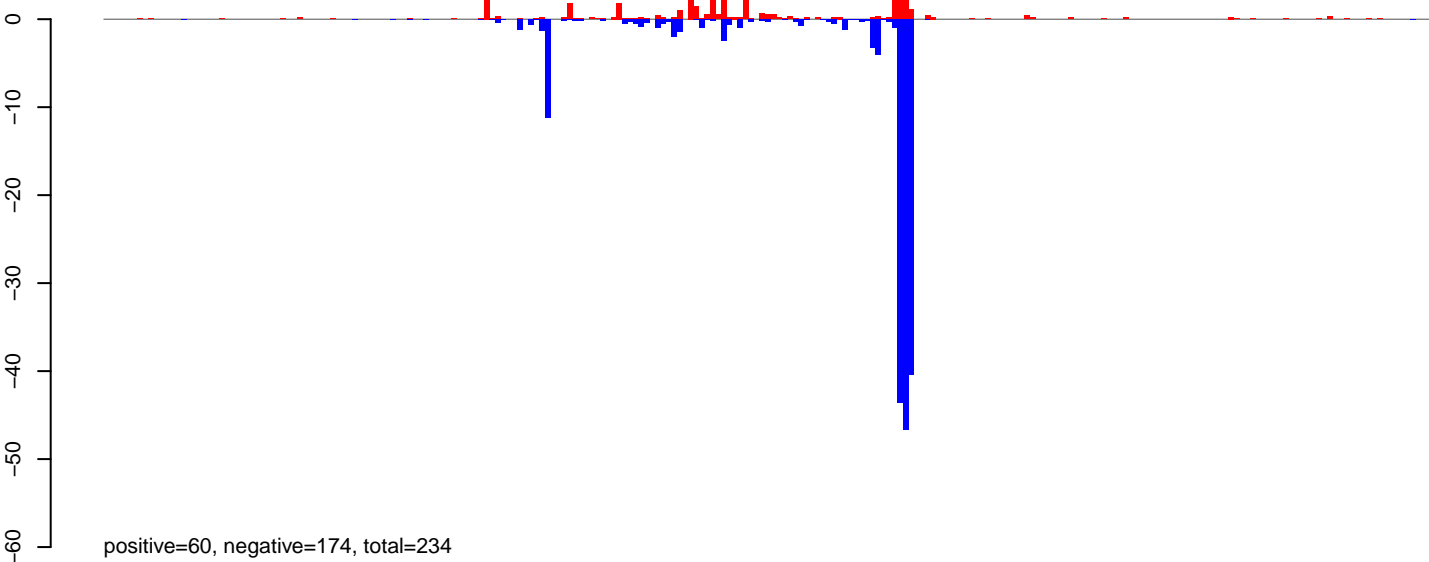
AeAlbo_FemaleMidgut_Denv2_JG.rep



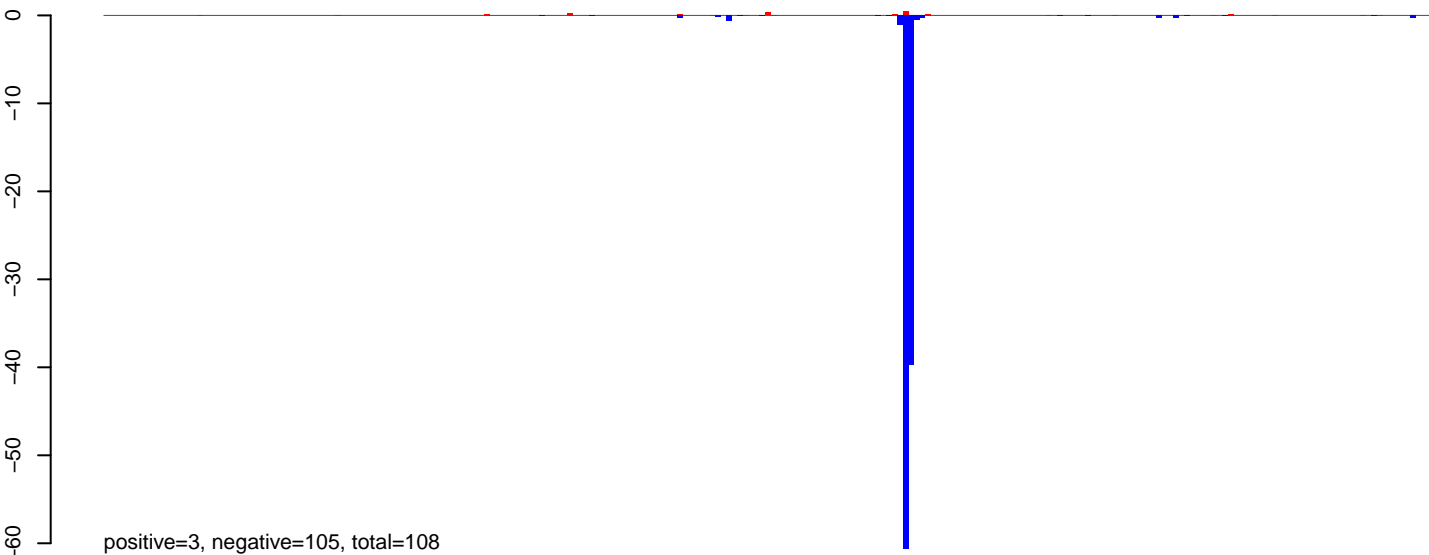
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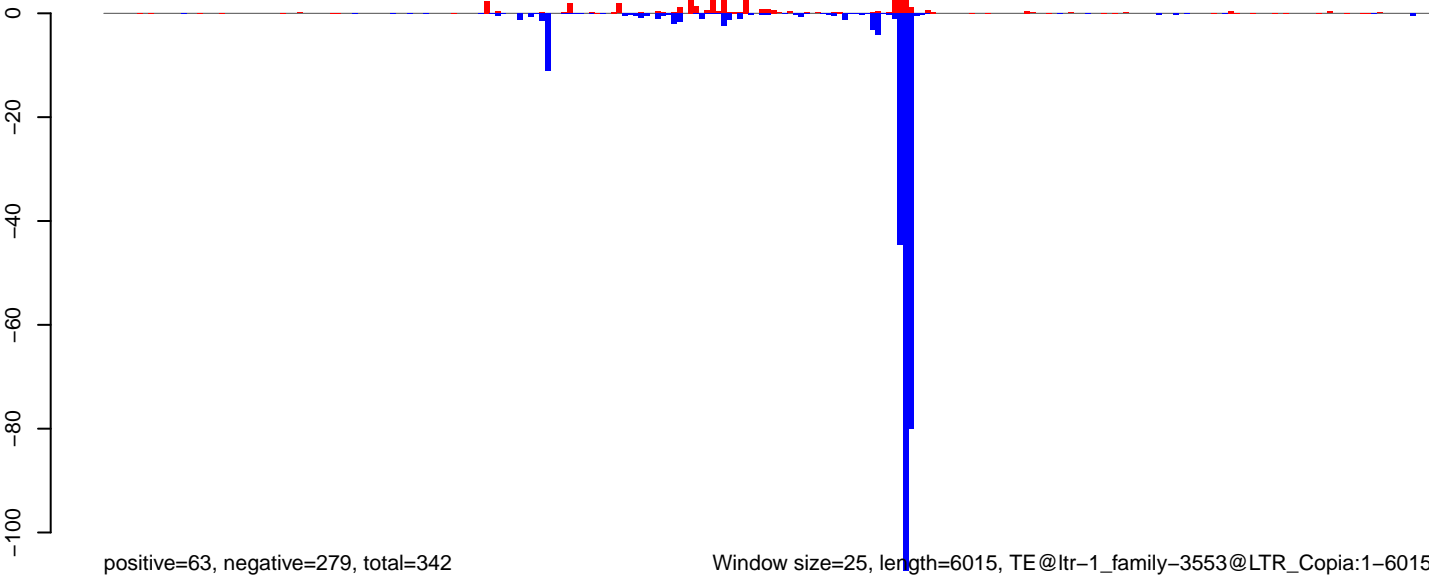
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

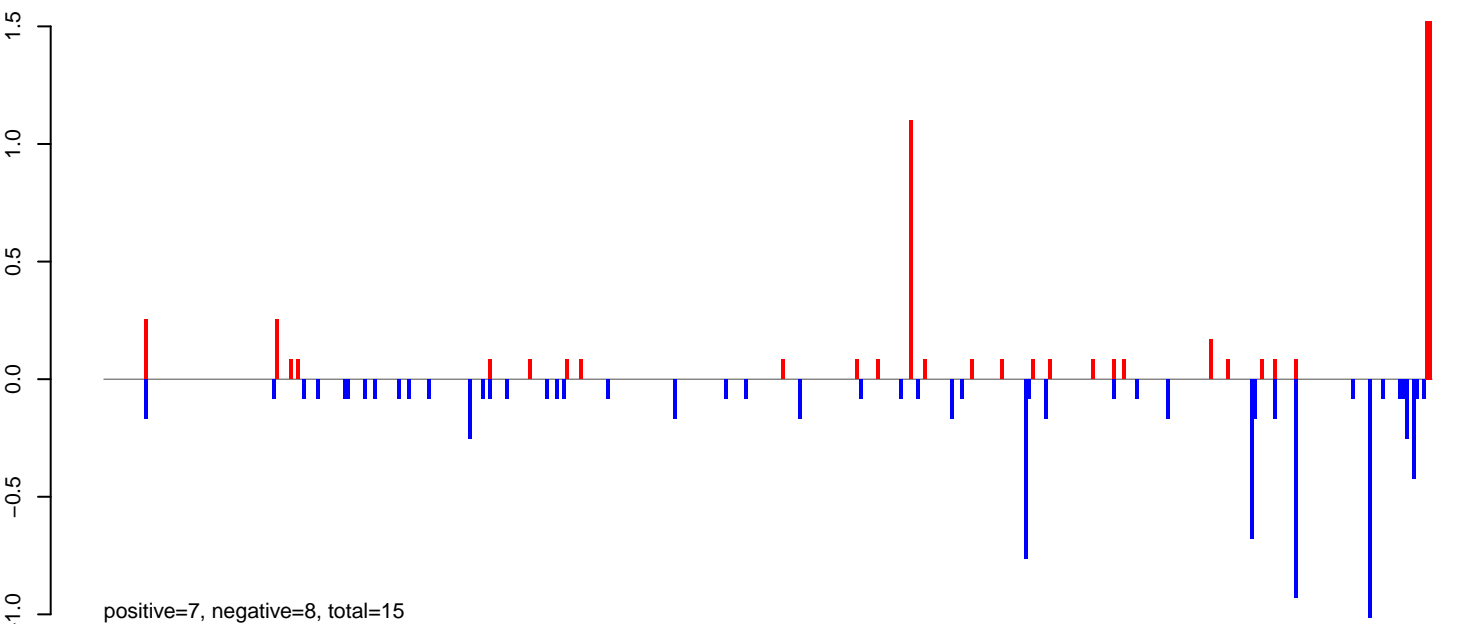


AeAlbo_FemaleMidgut_Denv2_JG.rep

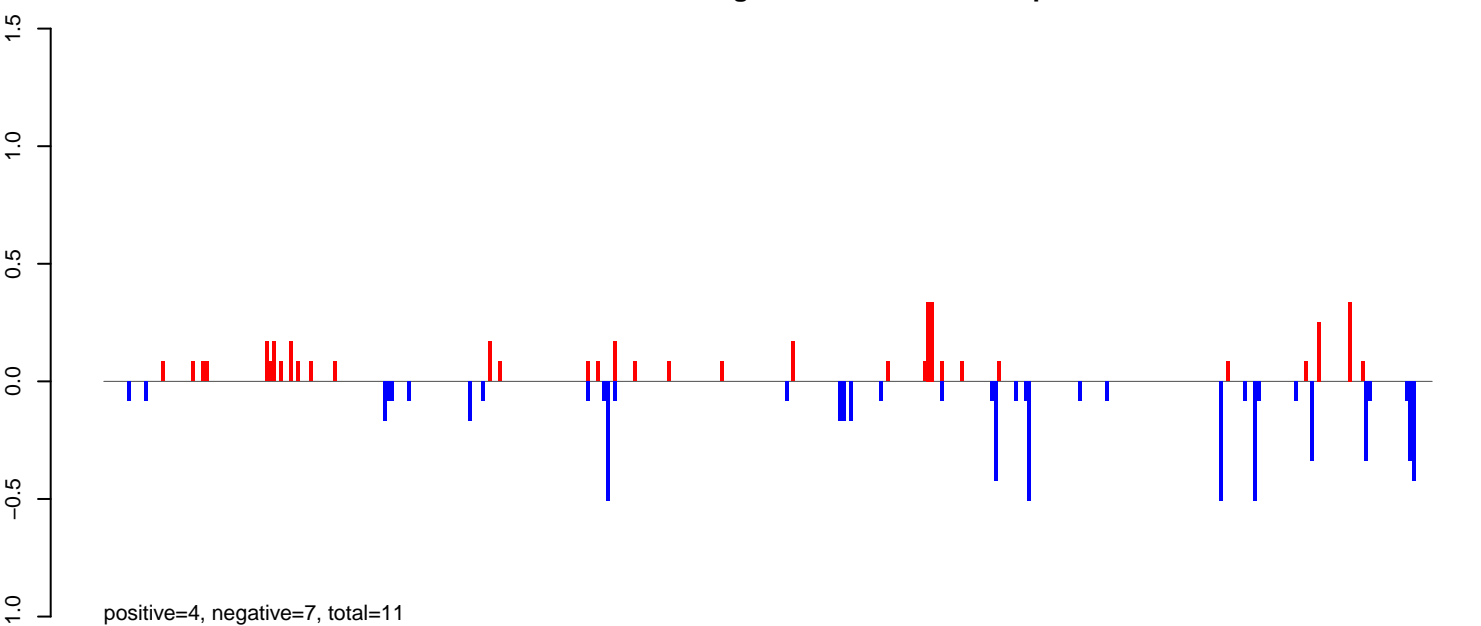


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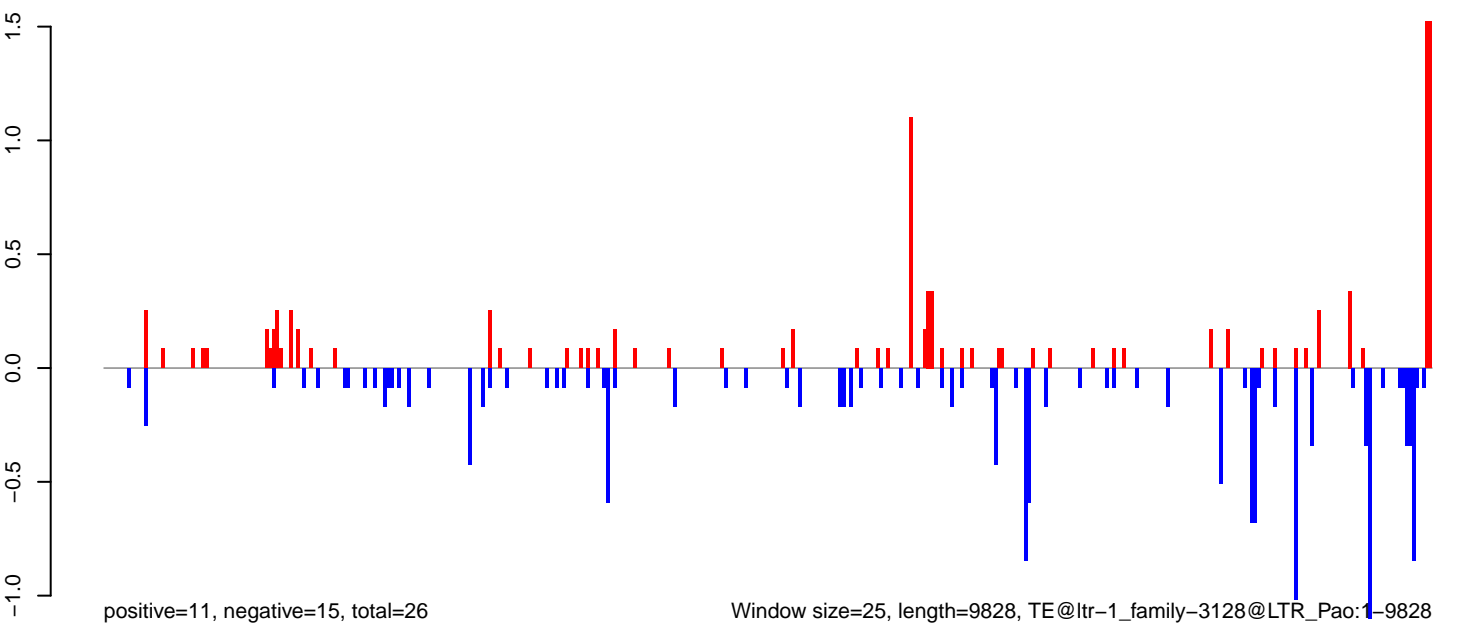
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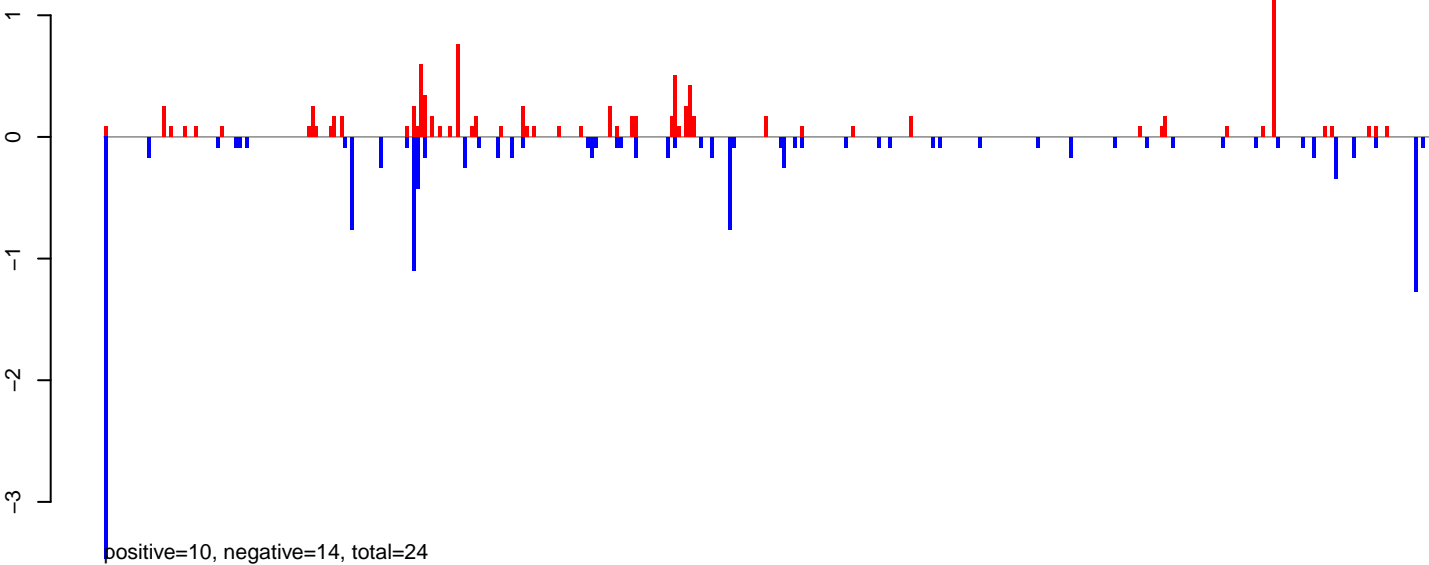
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



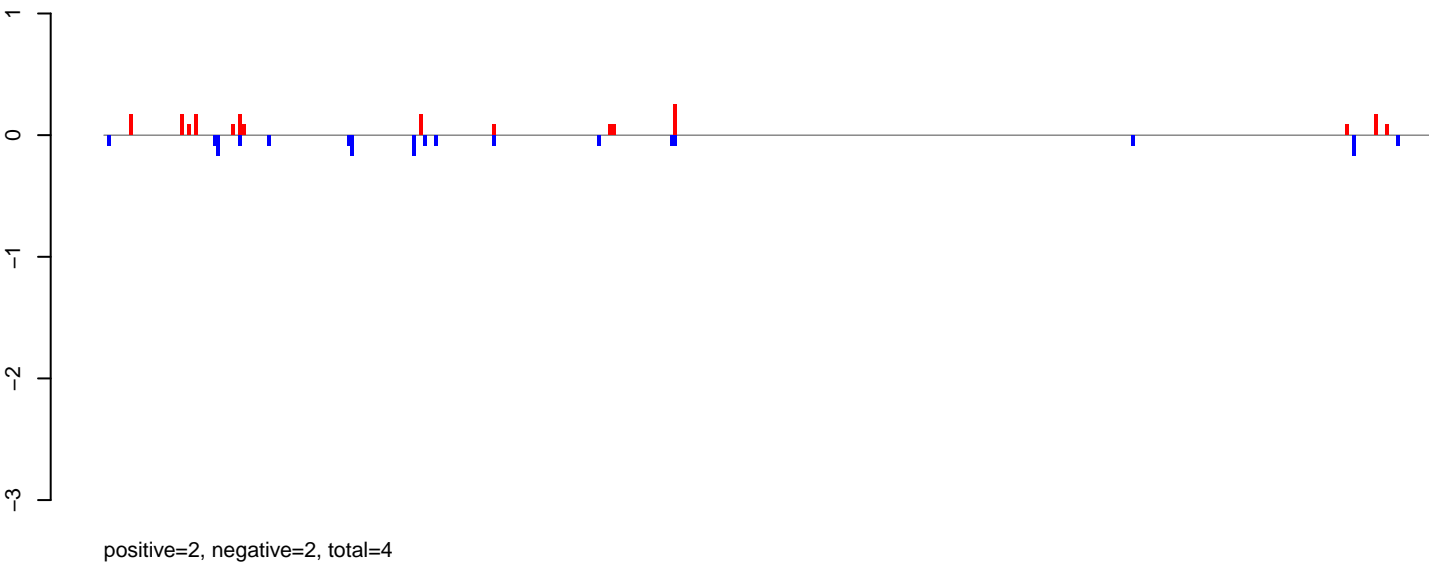
AeAlbo_FemaleMidgut_Denv2_JG.rep



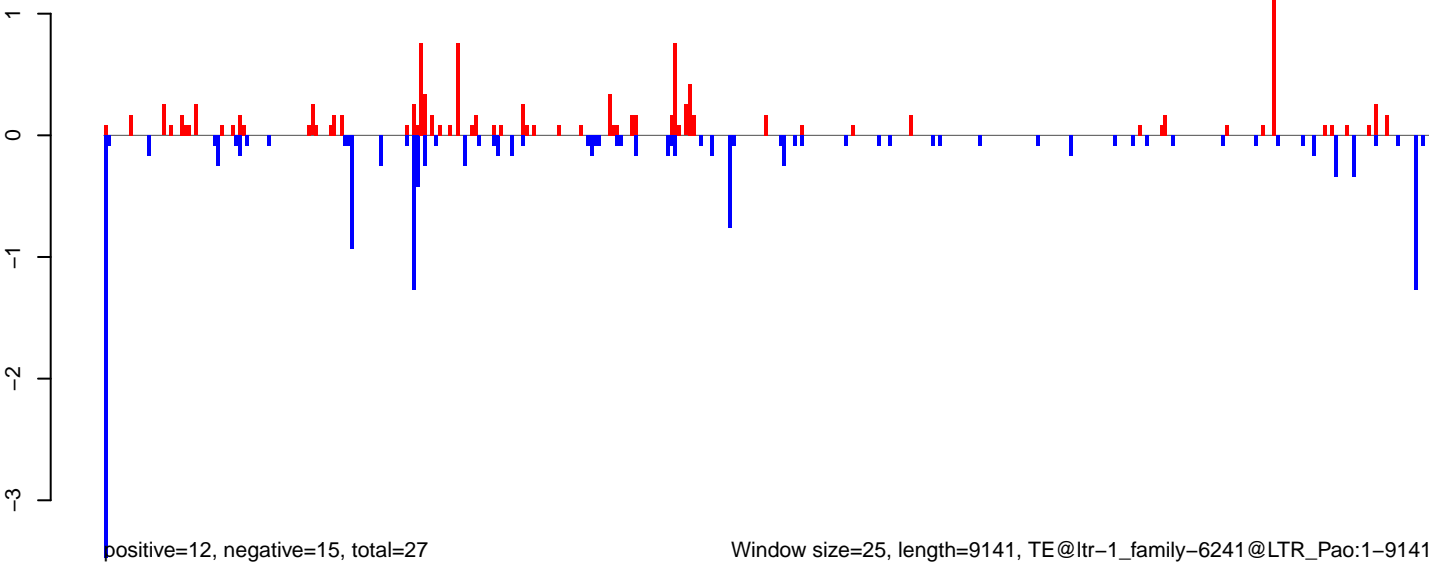
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

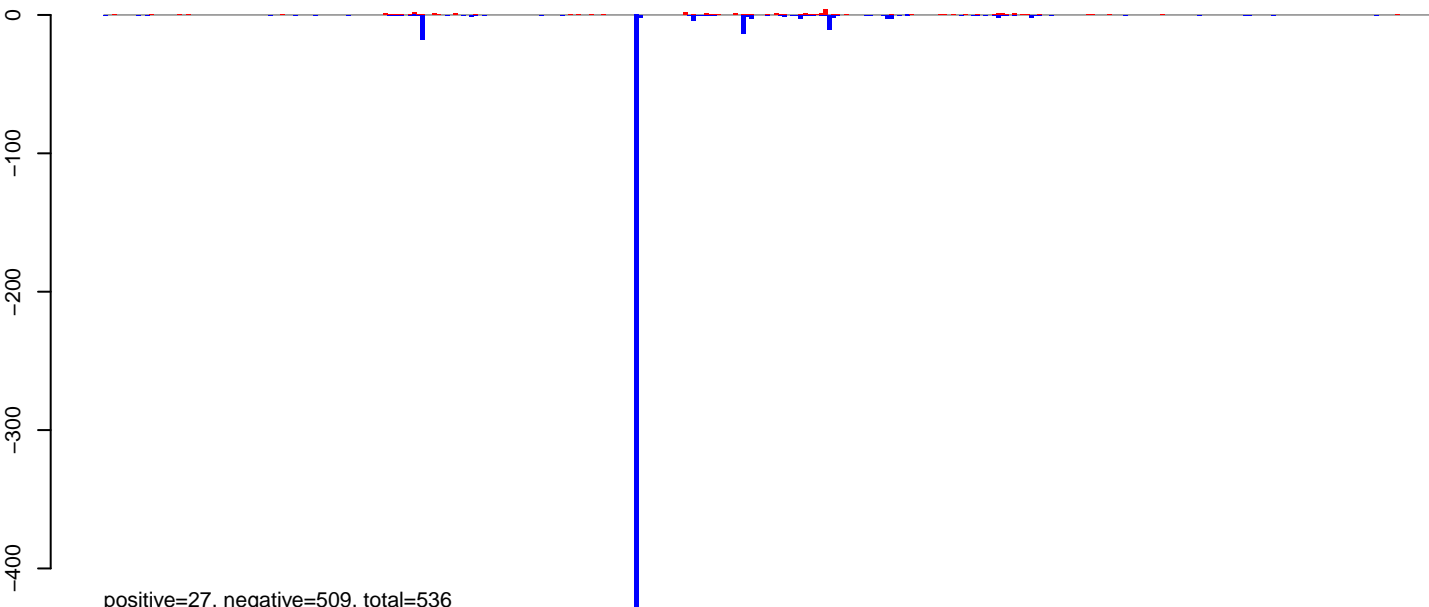


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=9141, TE@ltr-1_family-6241@LTR_Pao:1-9141

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



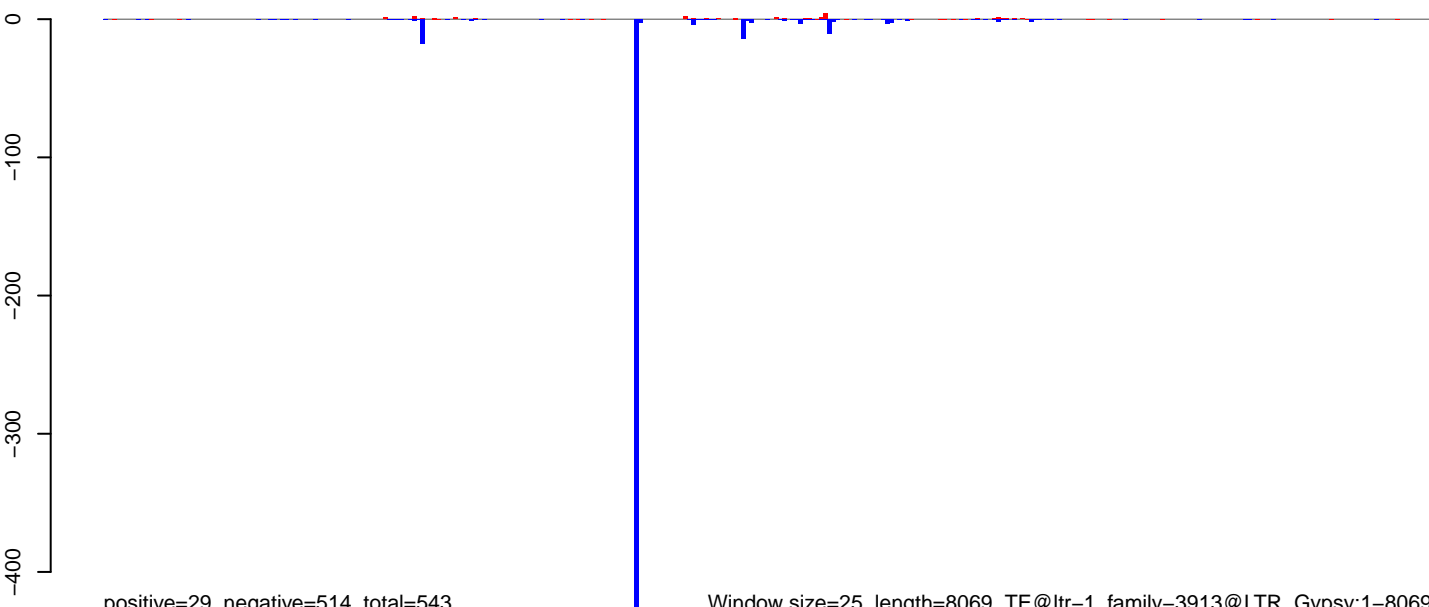
positive=27, negative=509, total=536

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=5, total=7

AeAlbo_FemaleMidgut_Denv2_JG.rep

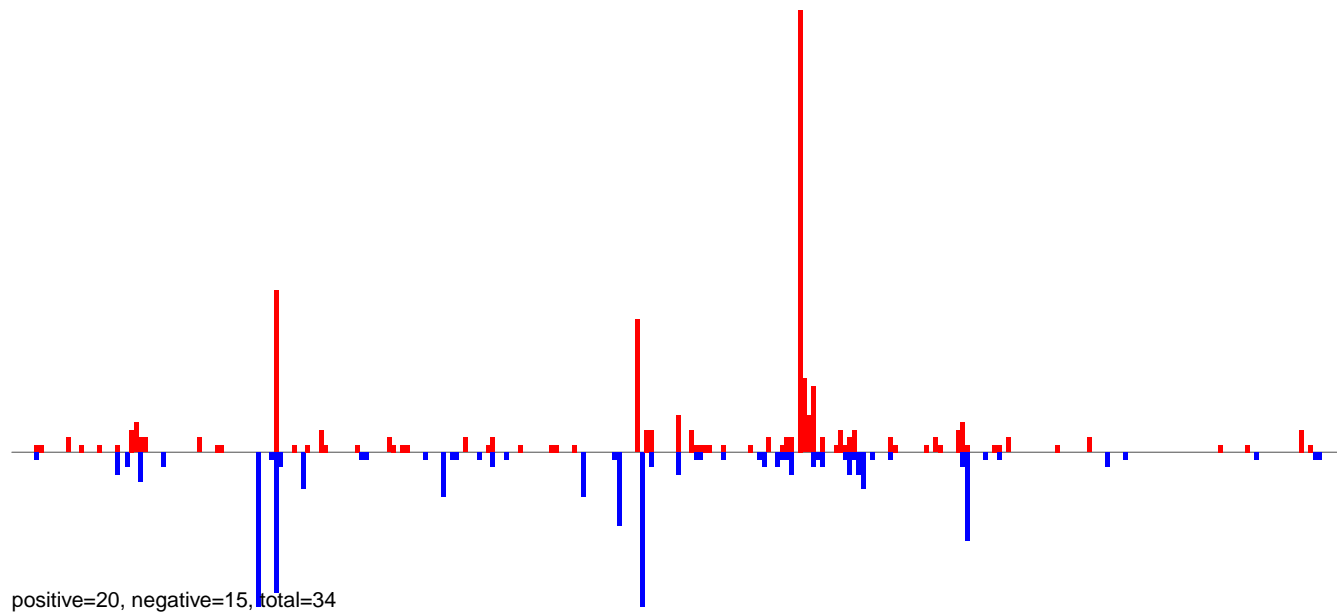


positive=29, negative=514, total=543

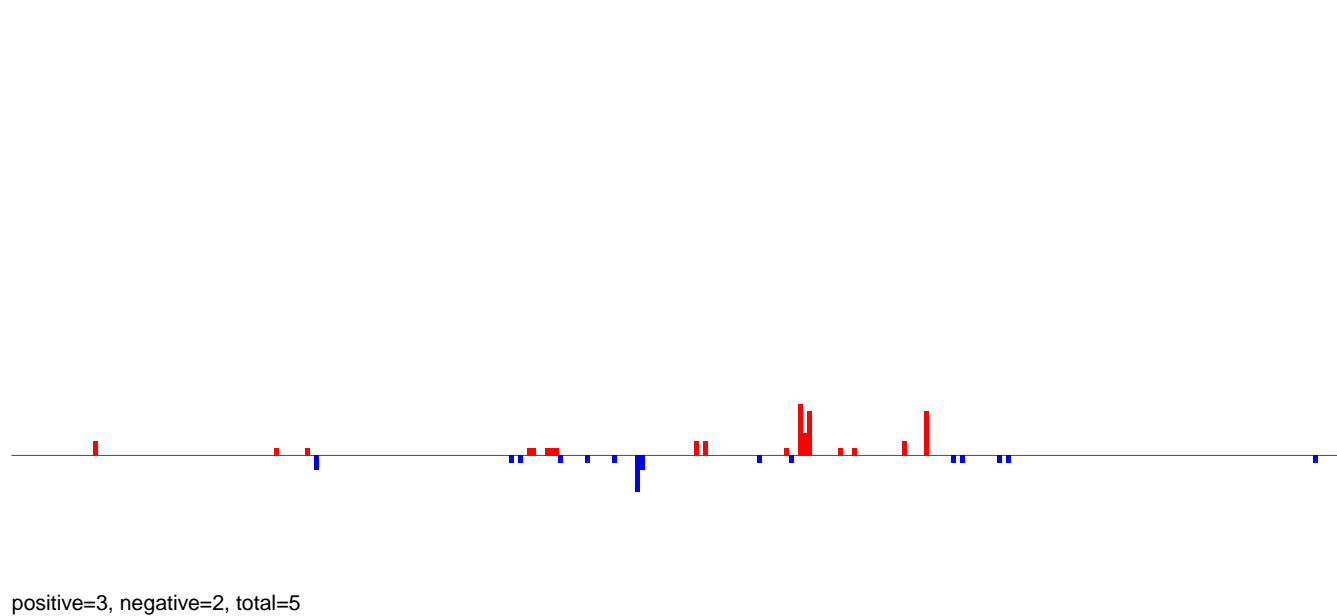
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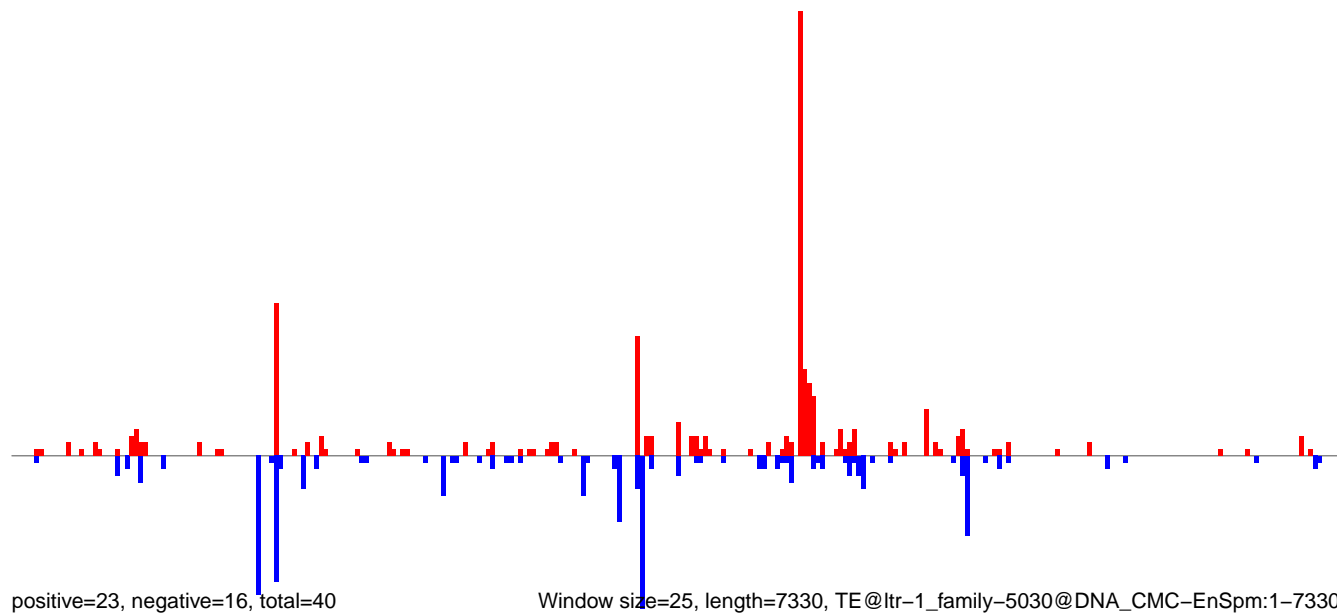
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

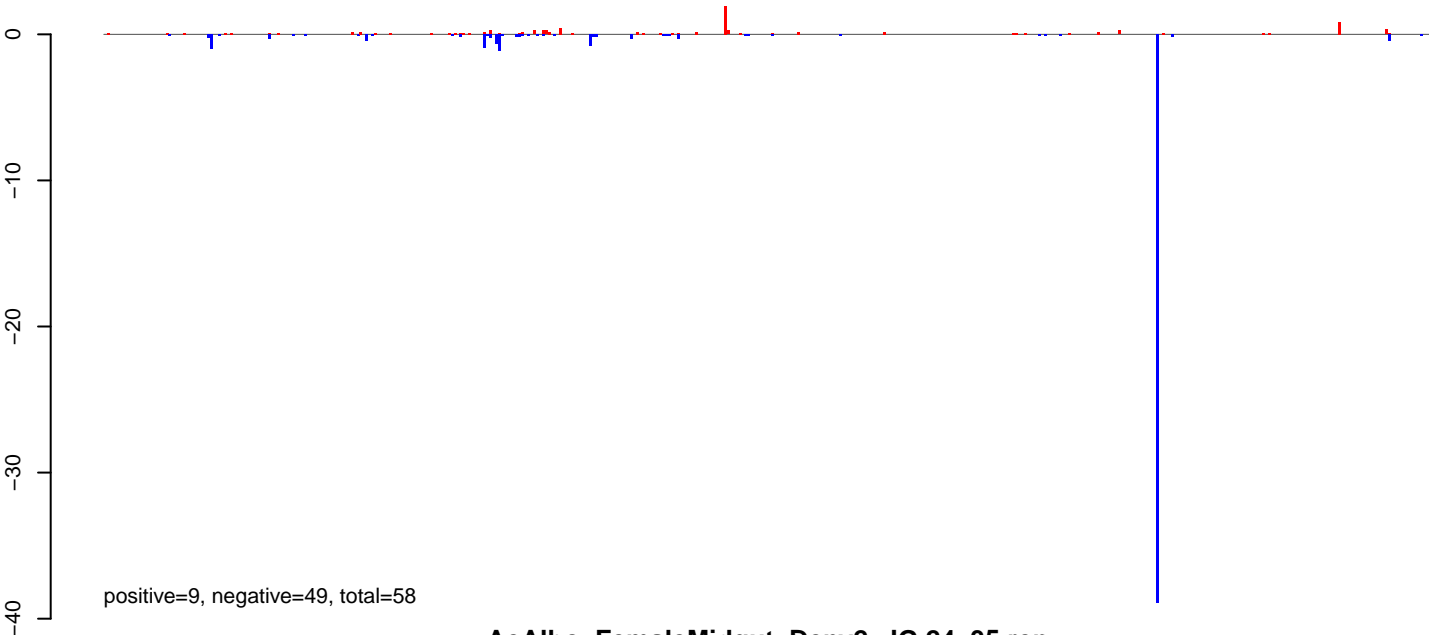


AeAlbo_FemaleMidgut_Denv2_JG.rep

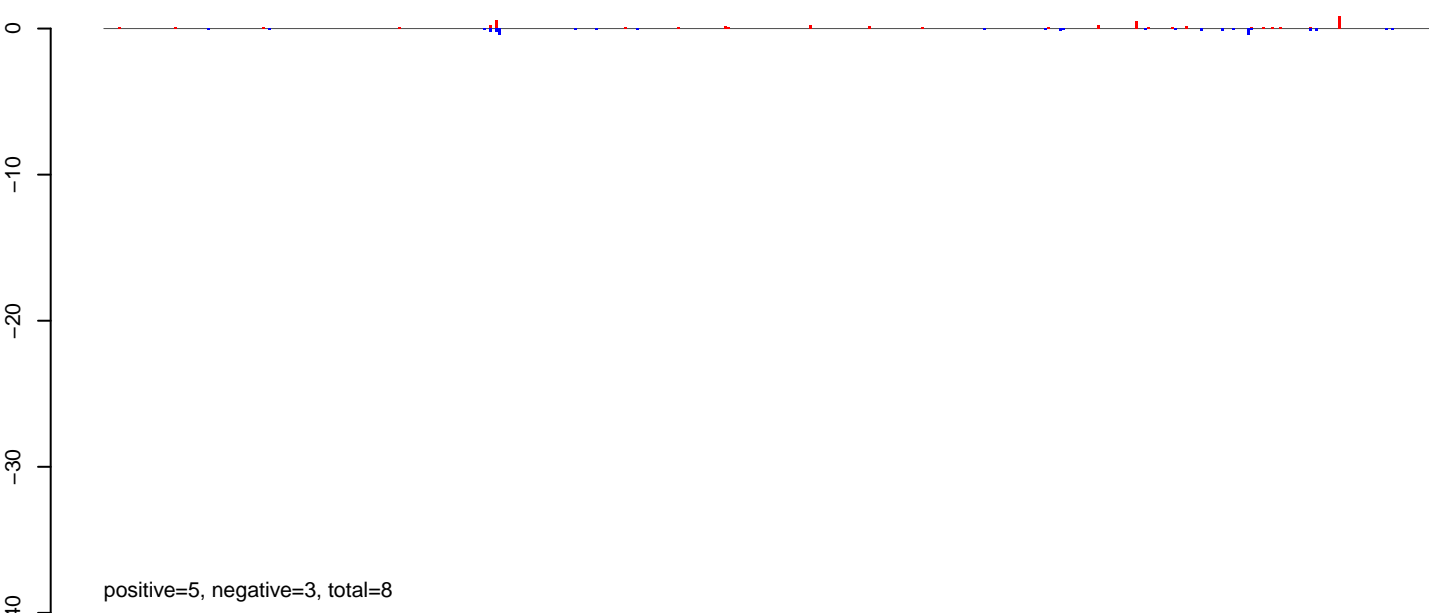


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



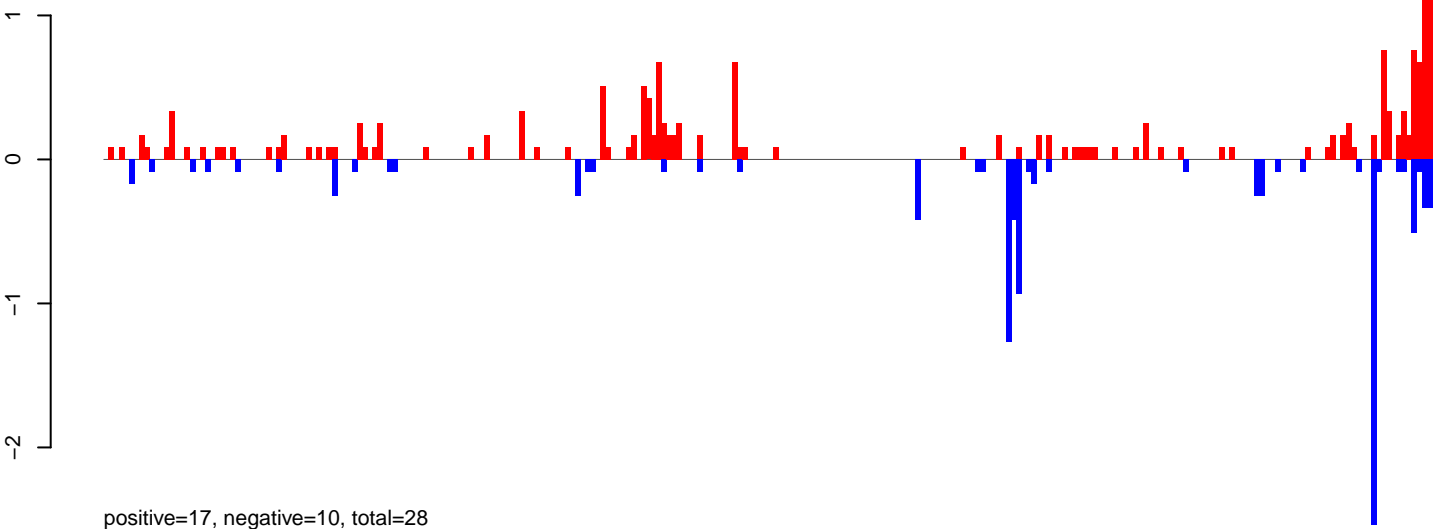
AeAlbo_FemaleMidgut_Denv2_JG.rep



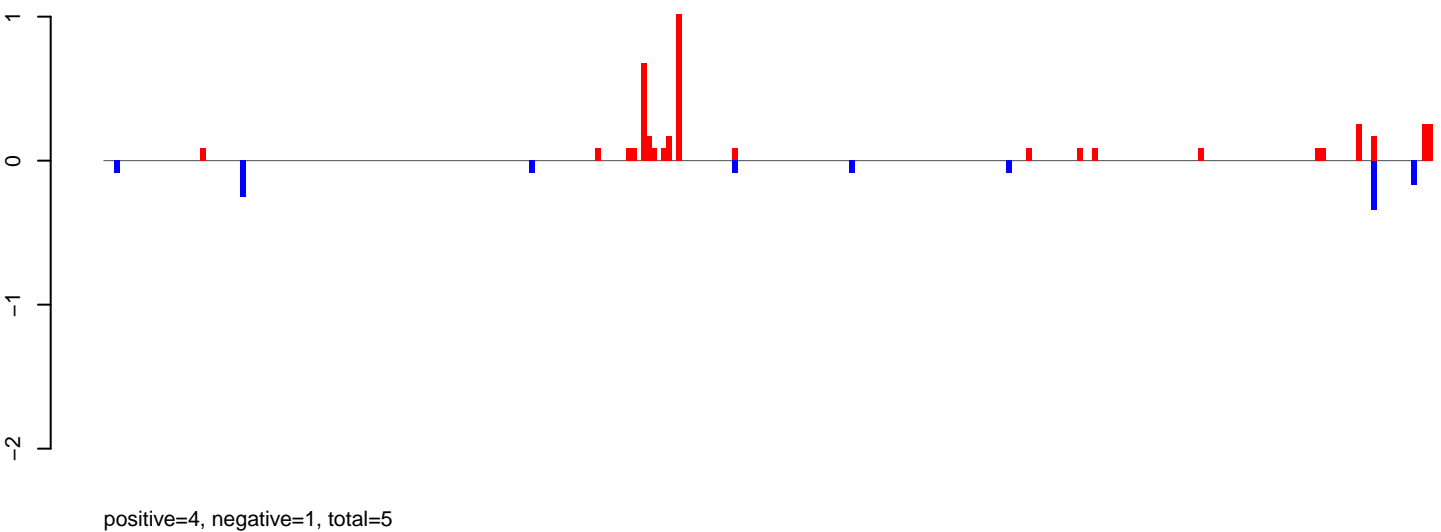
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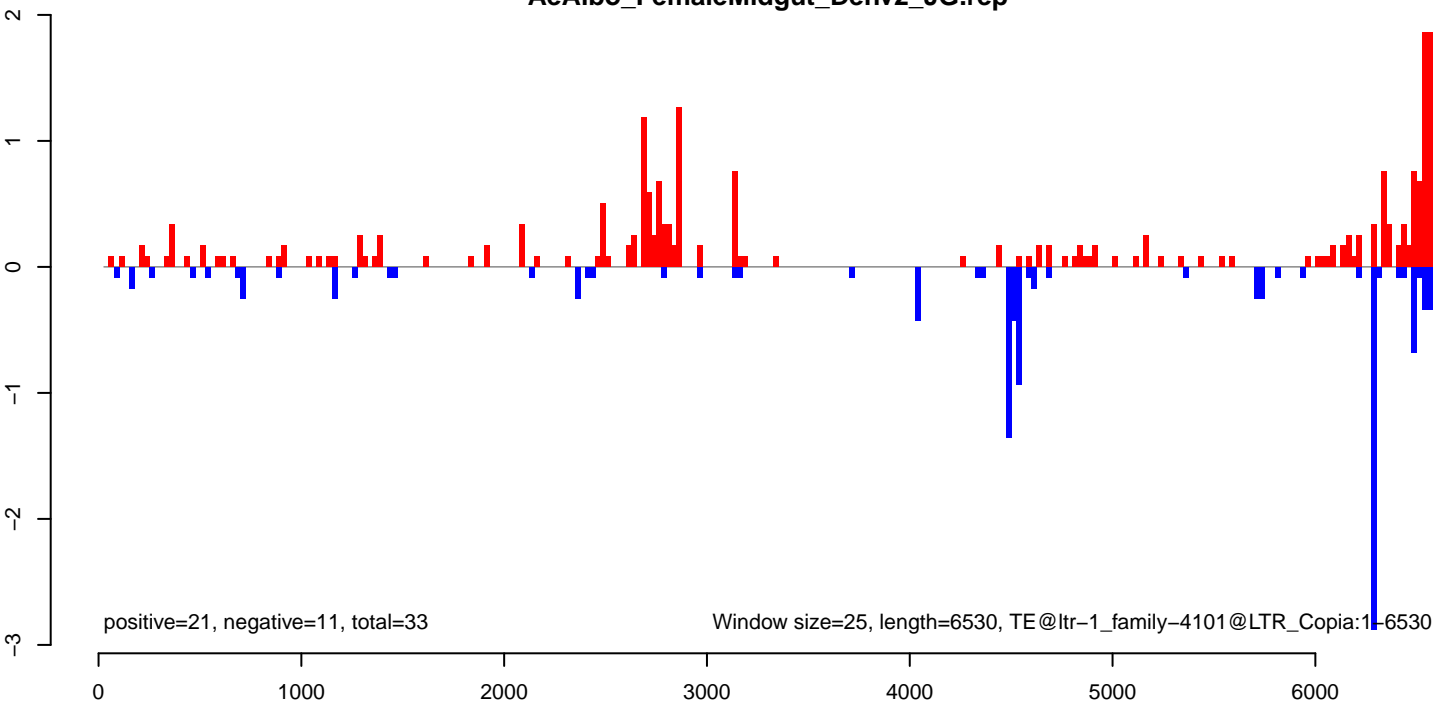
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



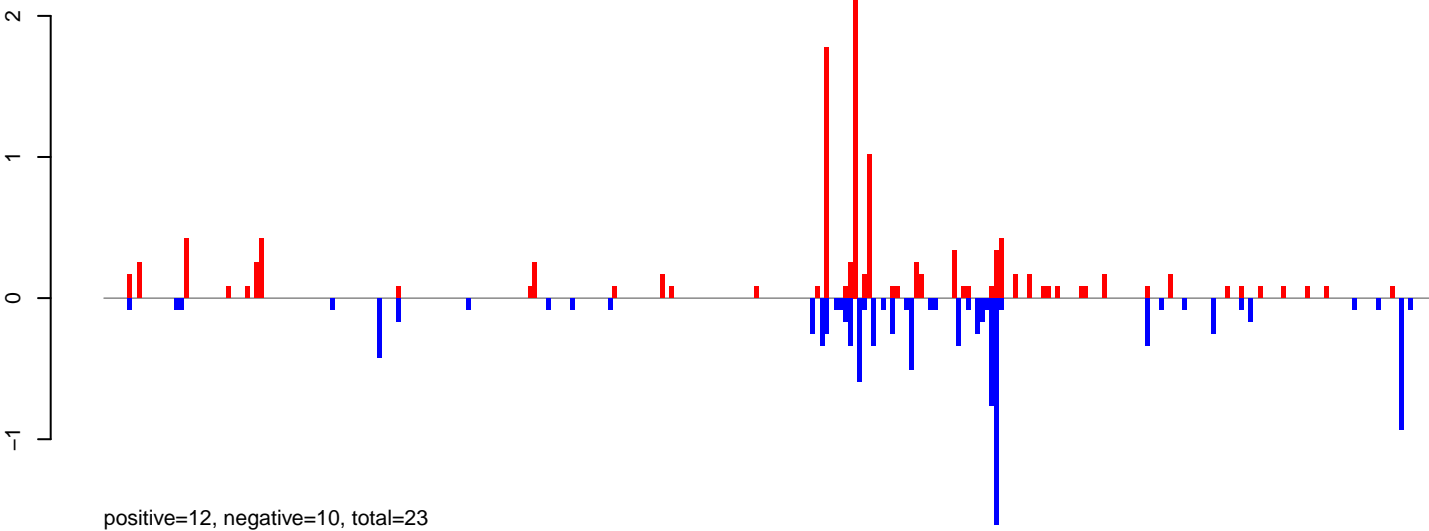
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



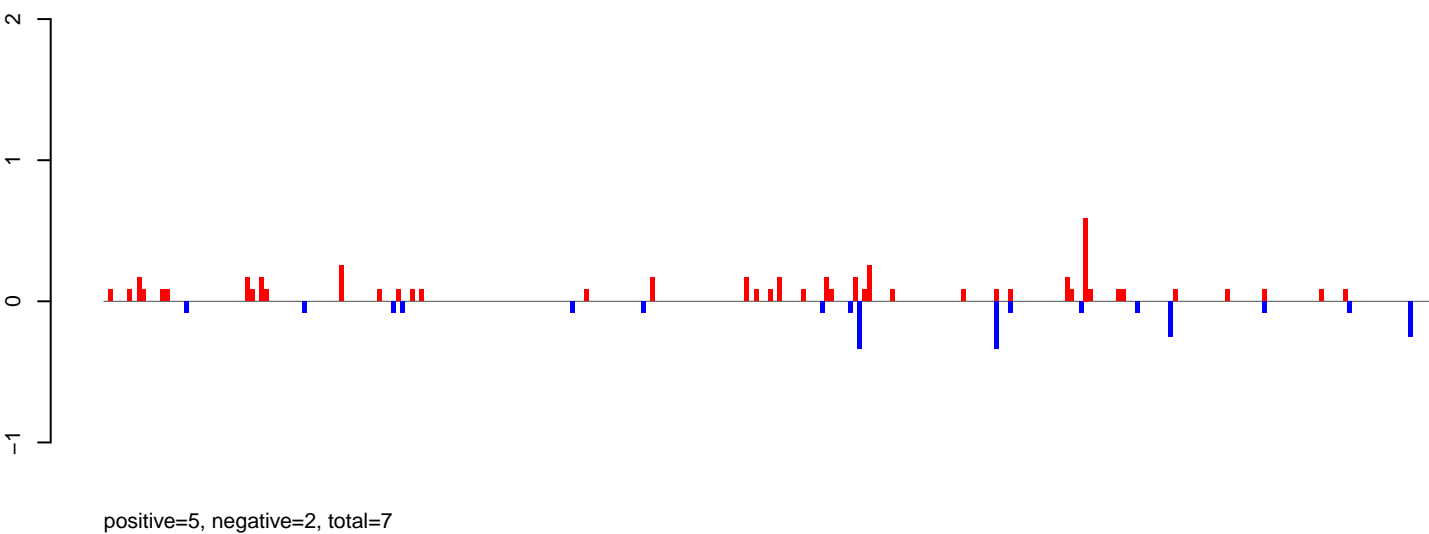
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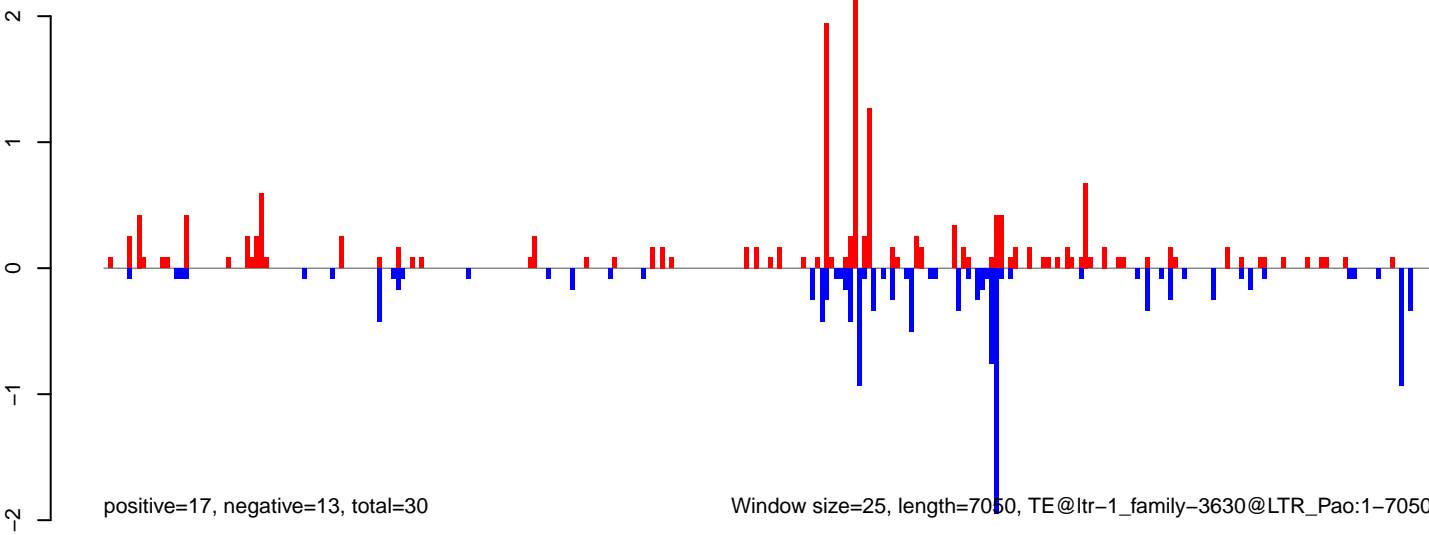
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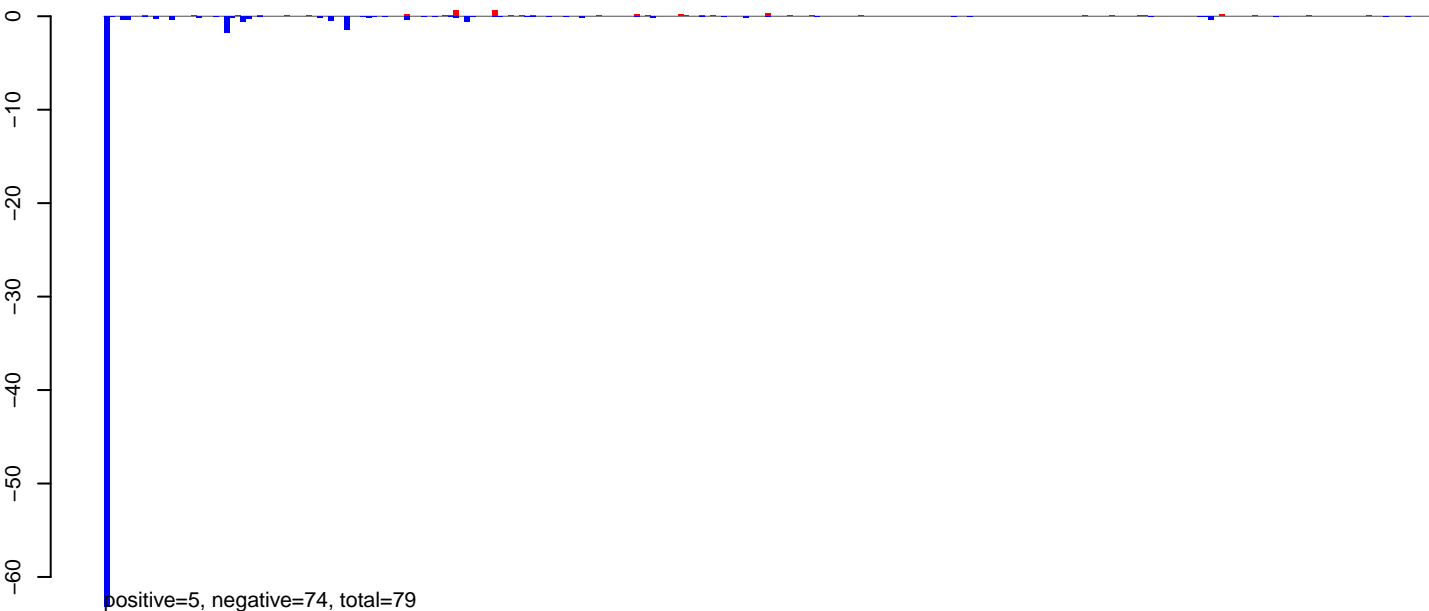
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



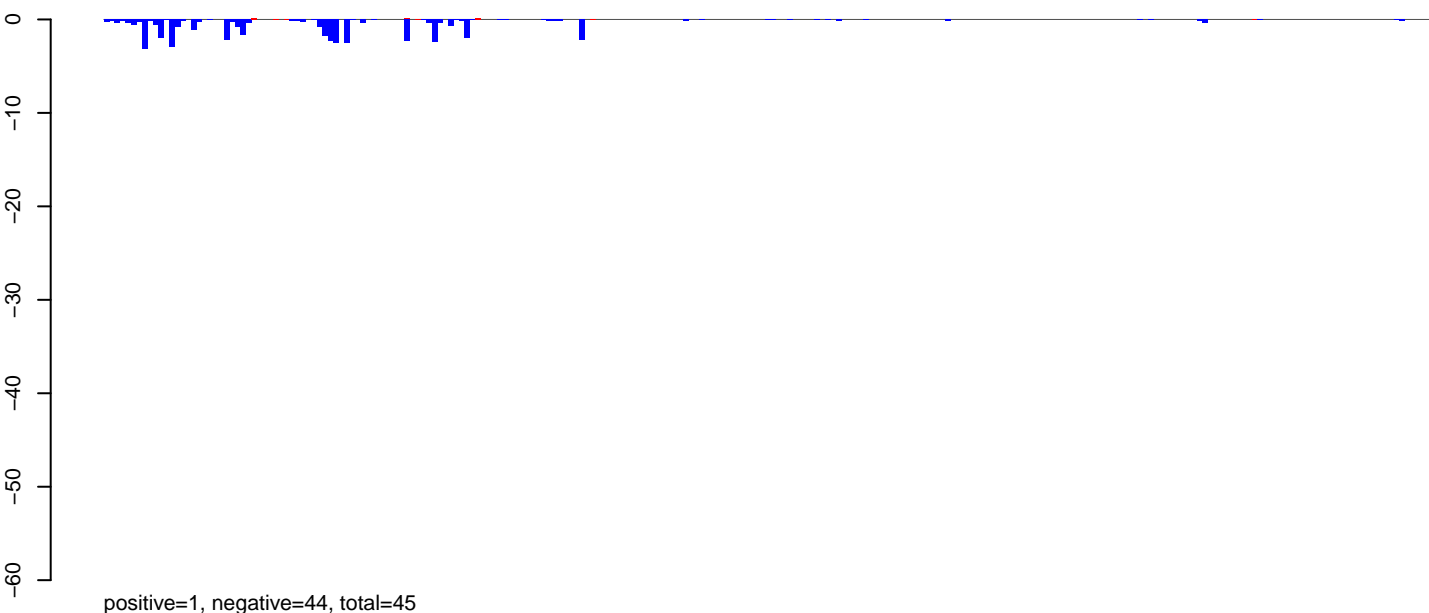
AeAlbo_FemaleMidgut_Denv2_JG.rep



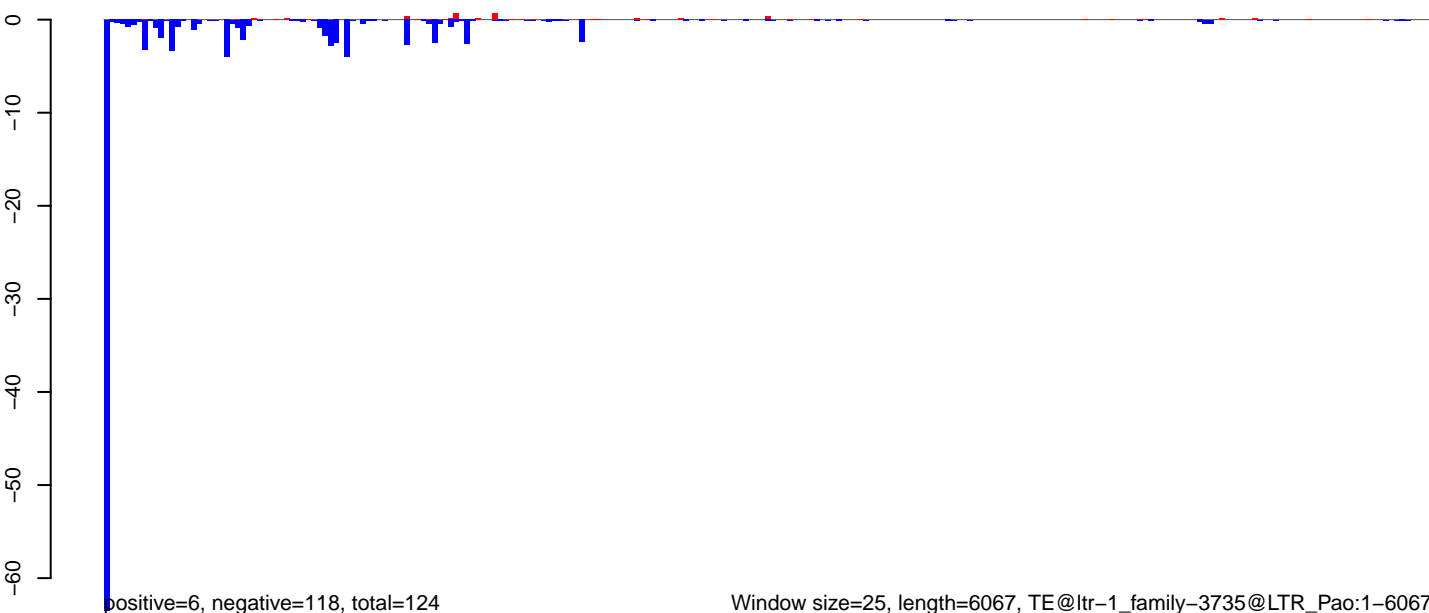
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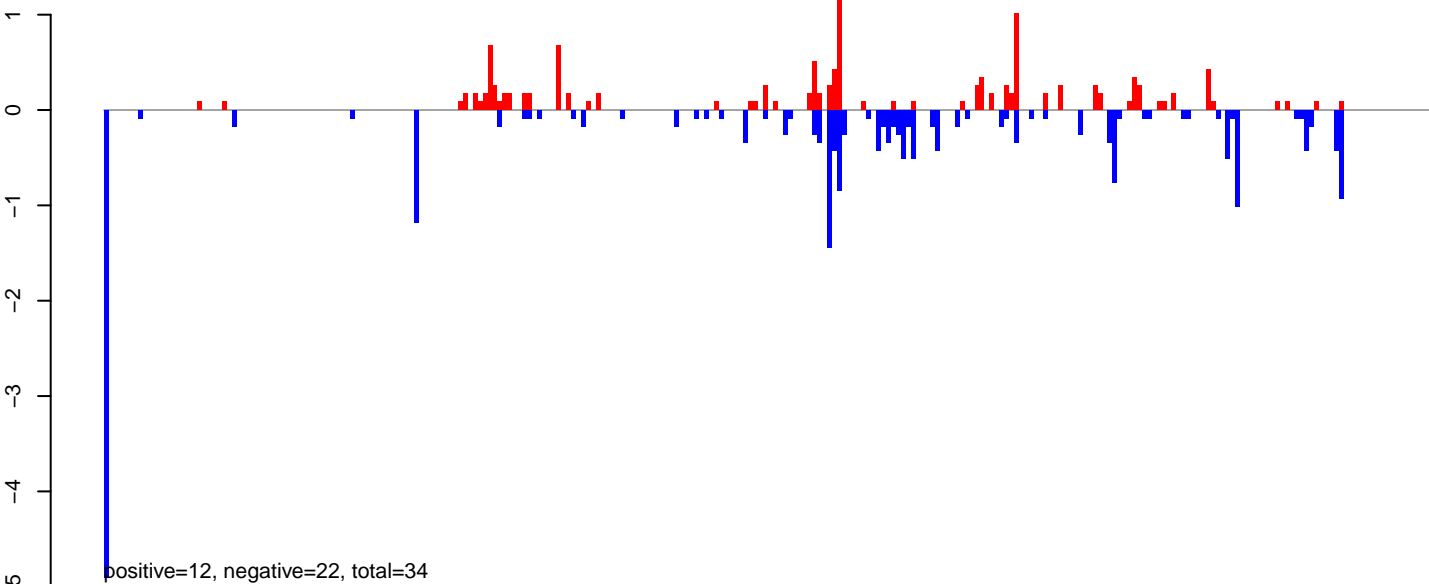
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



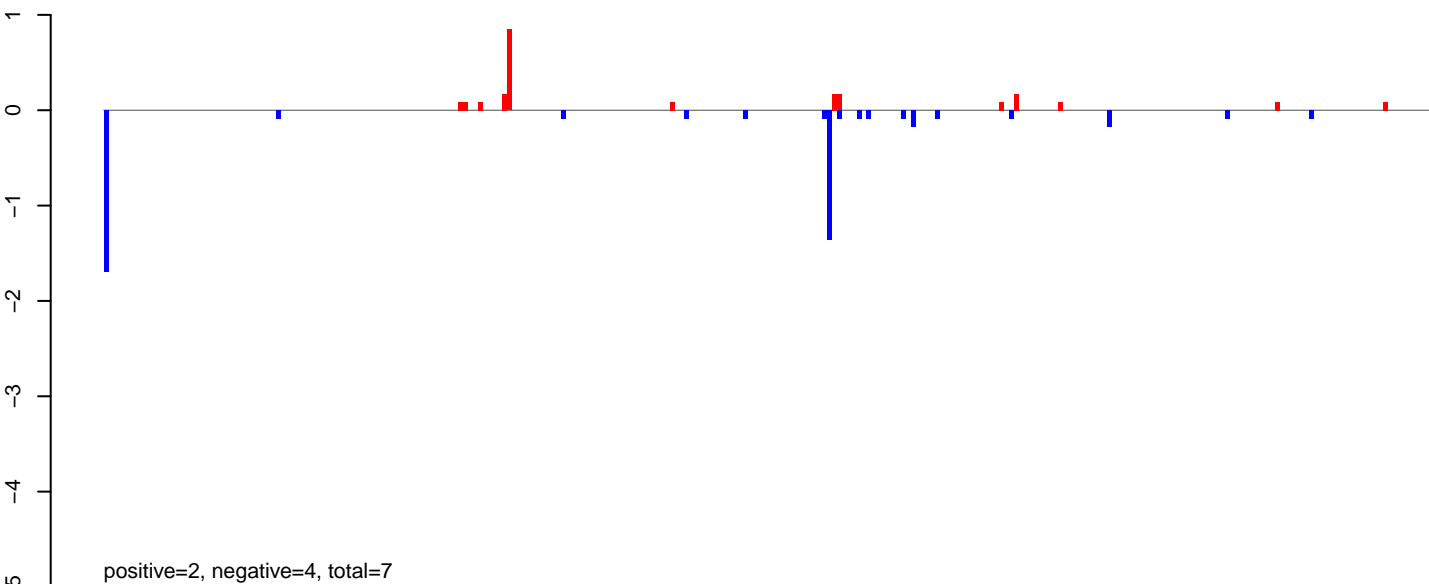
AeAlbo_FemaleMidgut_Denv2_JG.rep



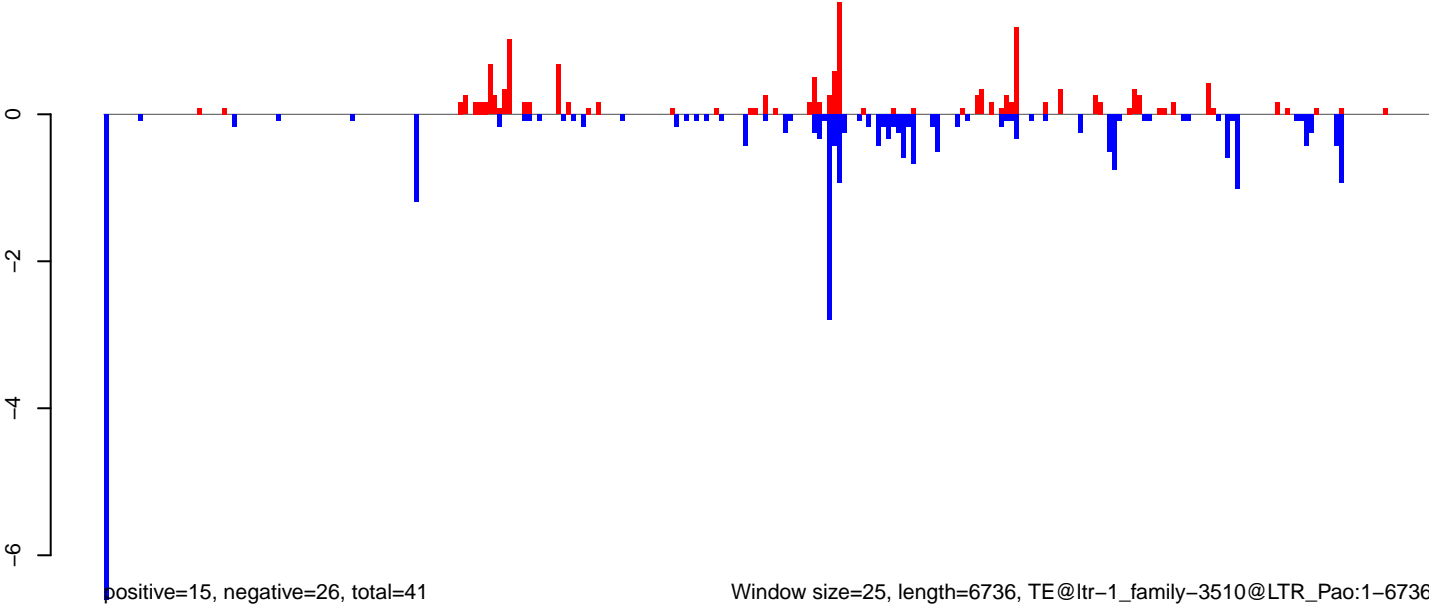
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

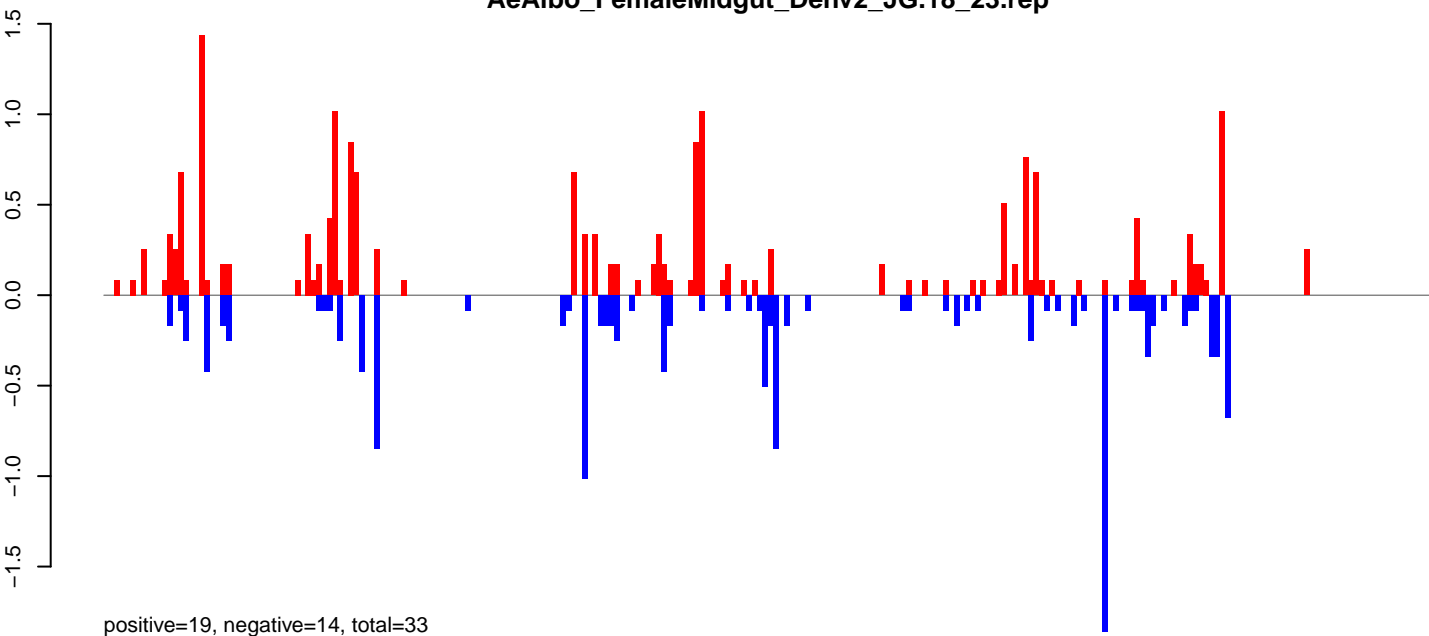


AeAlbo_FemaleMidgut_Denv2_JG.rep



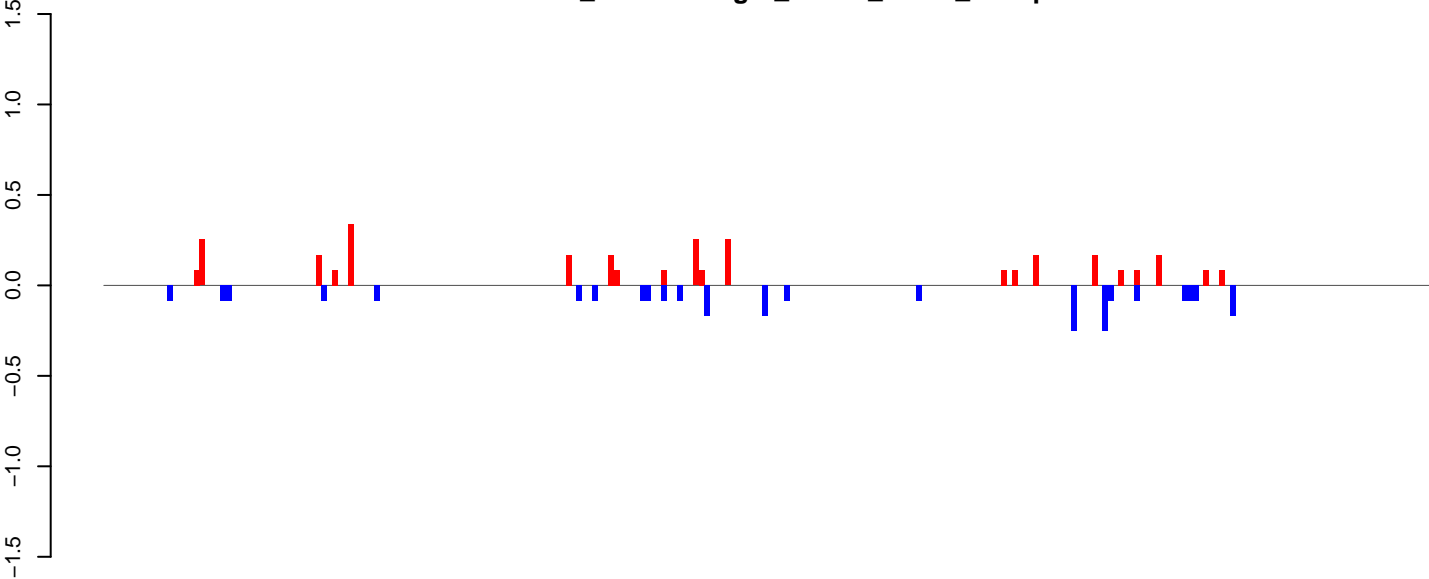
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



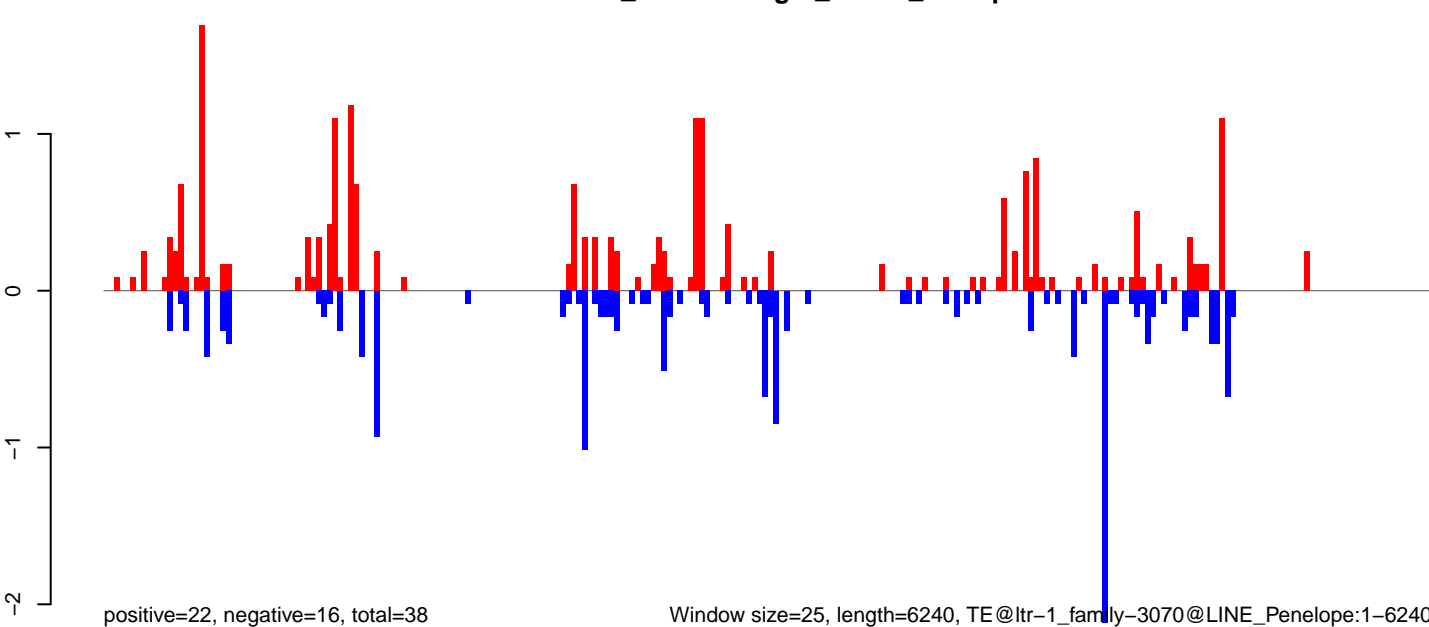
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=3, negative=3, total=6

AeAlbo_FemaleMidgut_Denv2_JG.rep

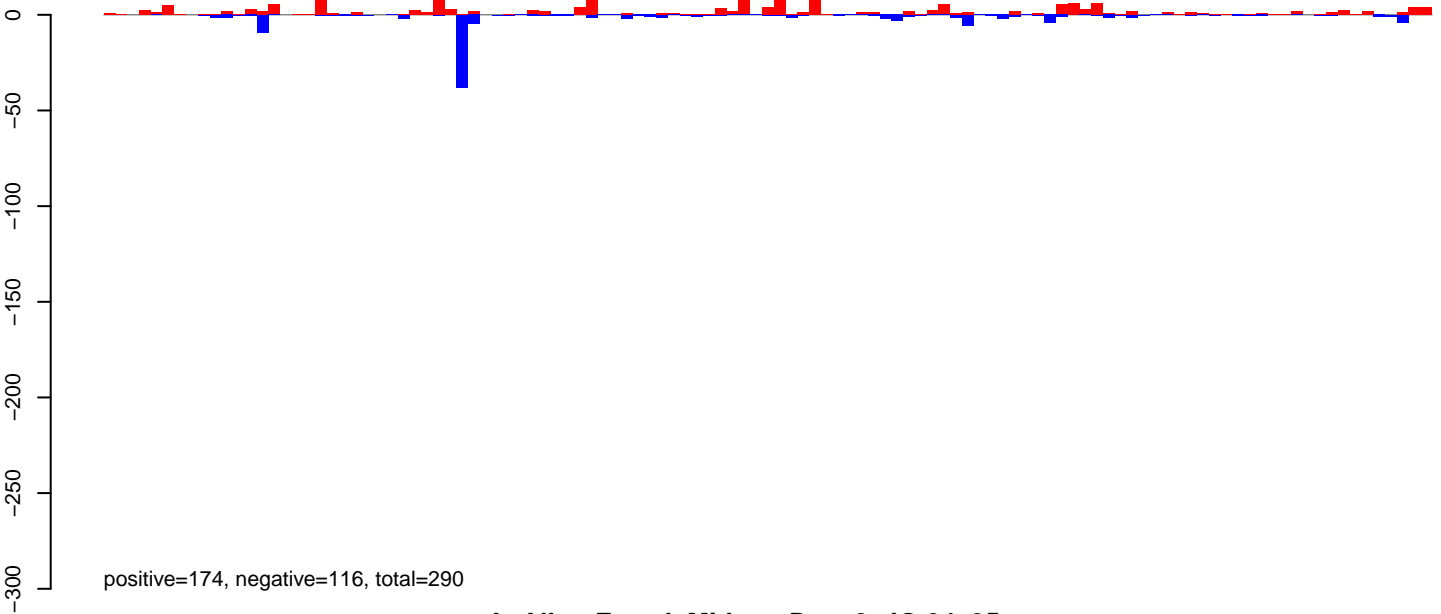


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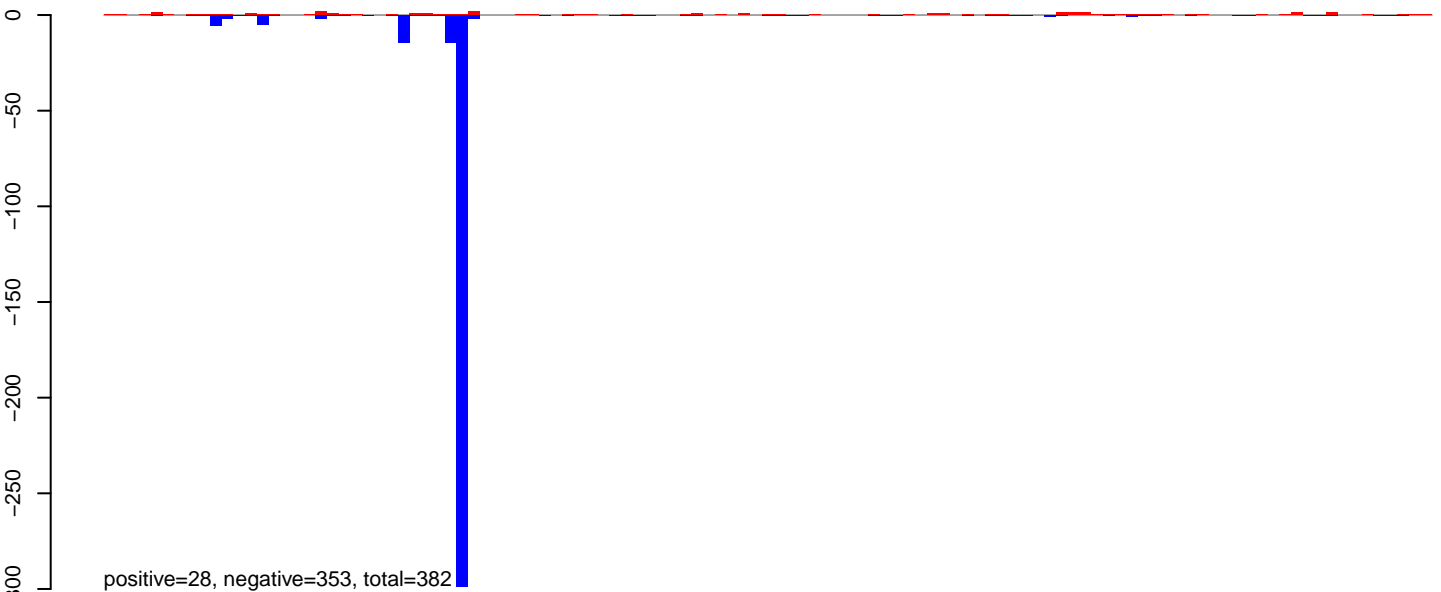
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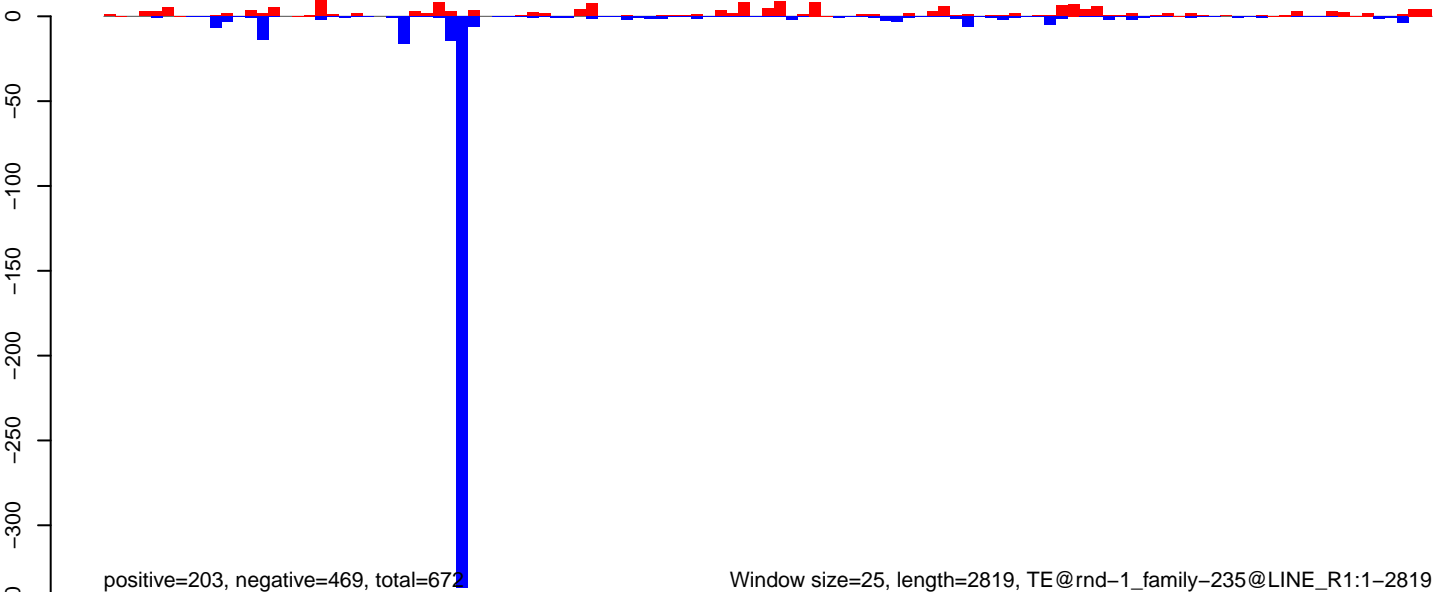
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

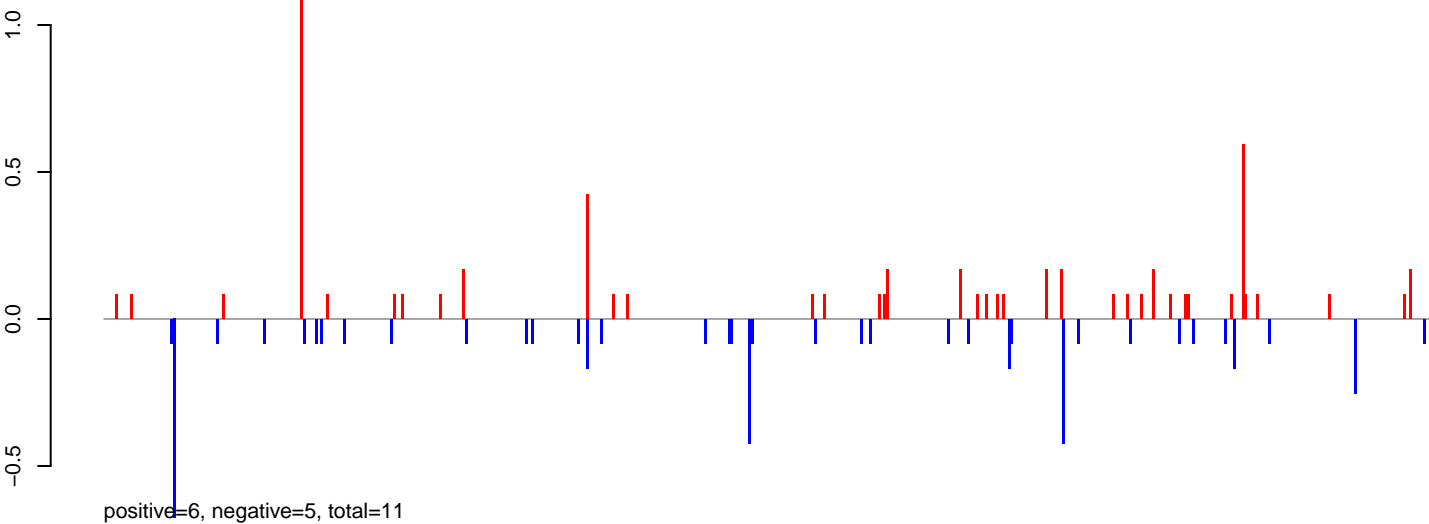


AeAlbo_FemaleMidgut_Denv2_JG.rep

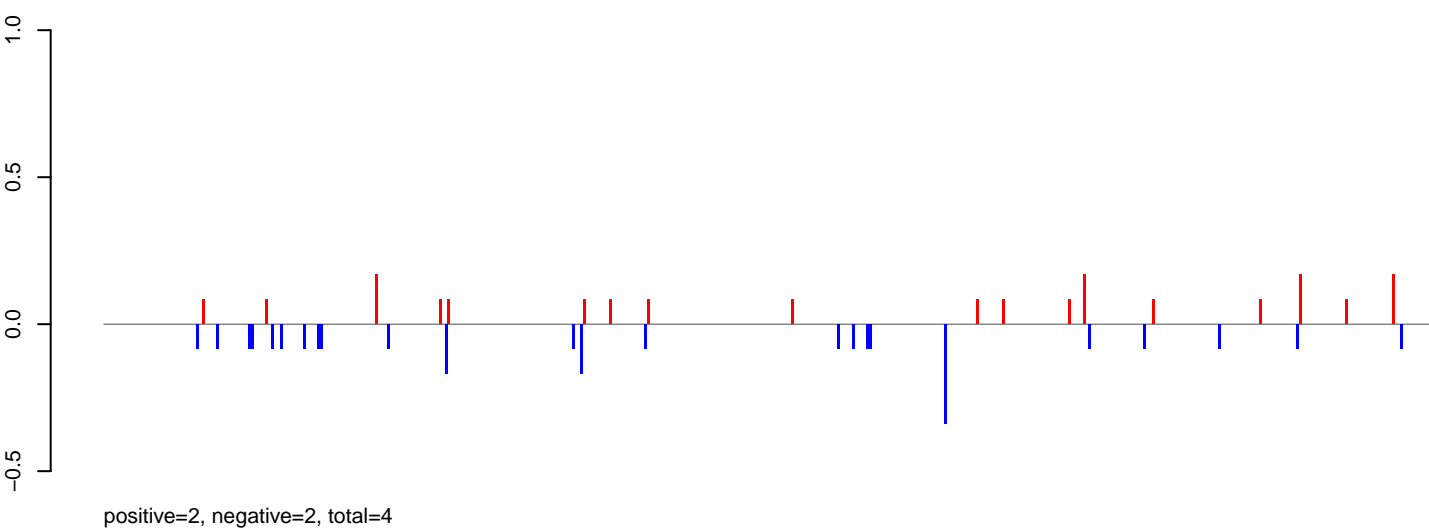


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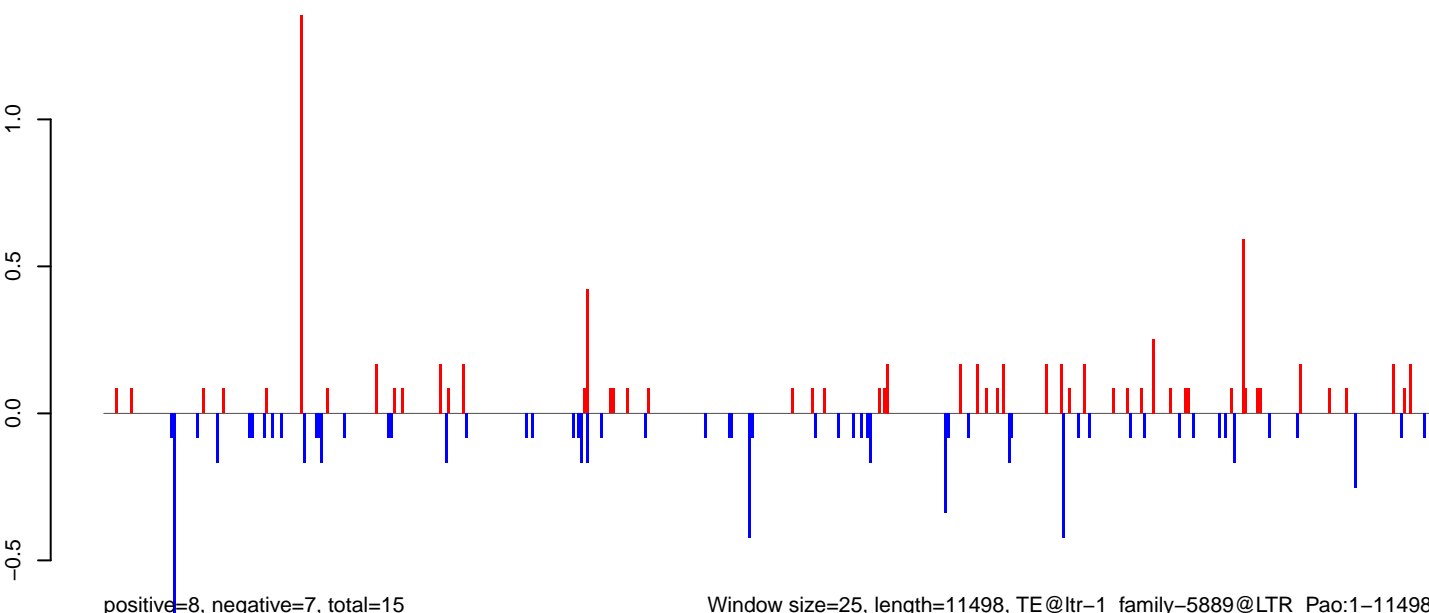
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



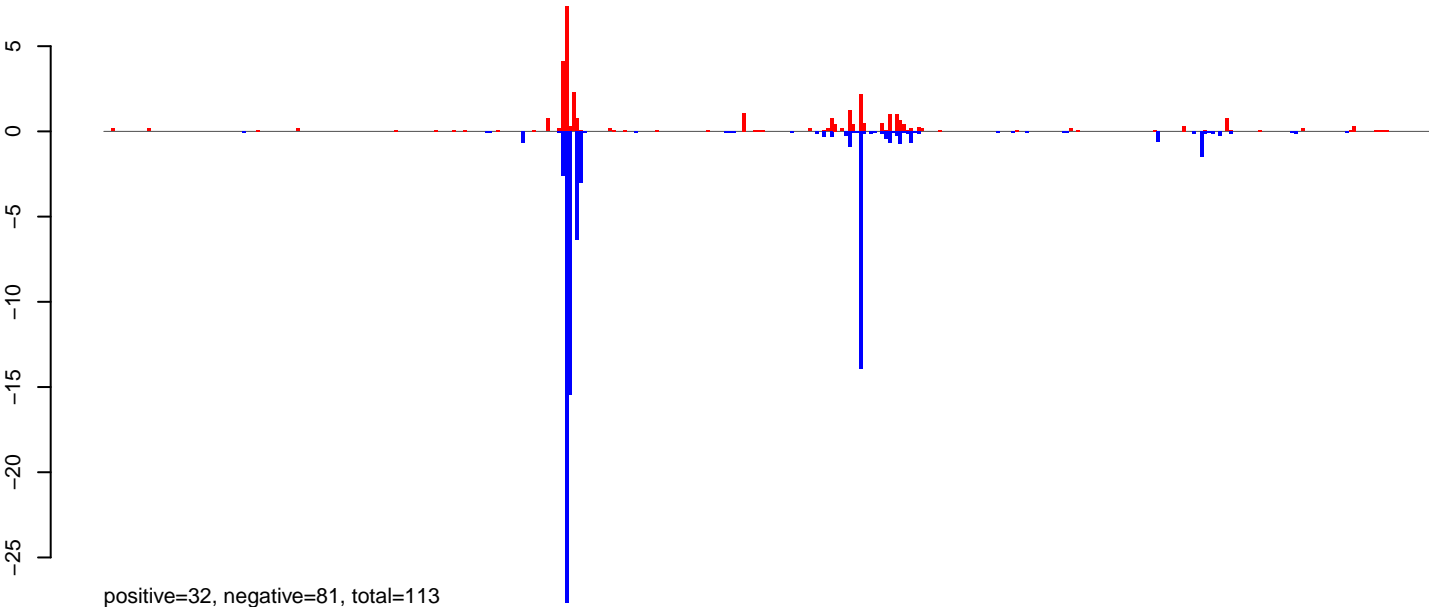
AeAlbo_FemaleMidgut_Denv2_JG.rep



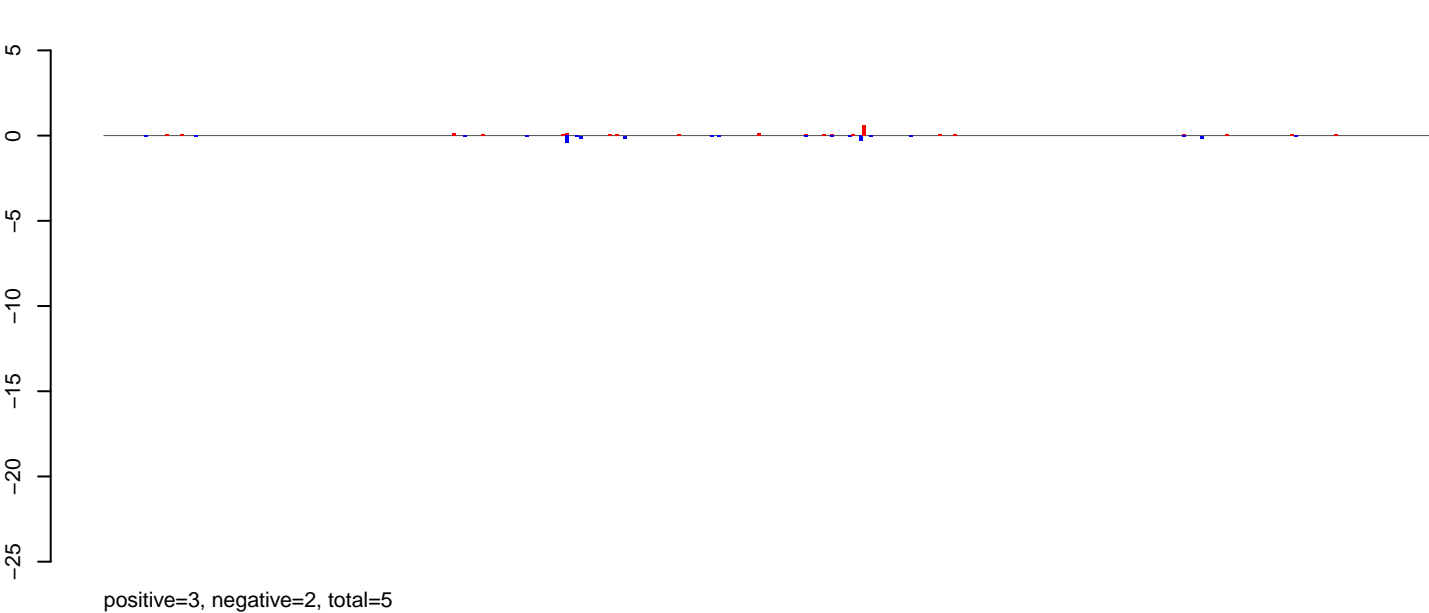
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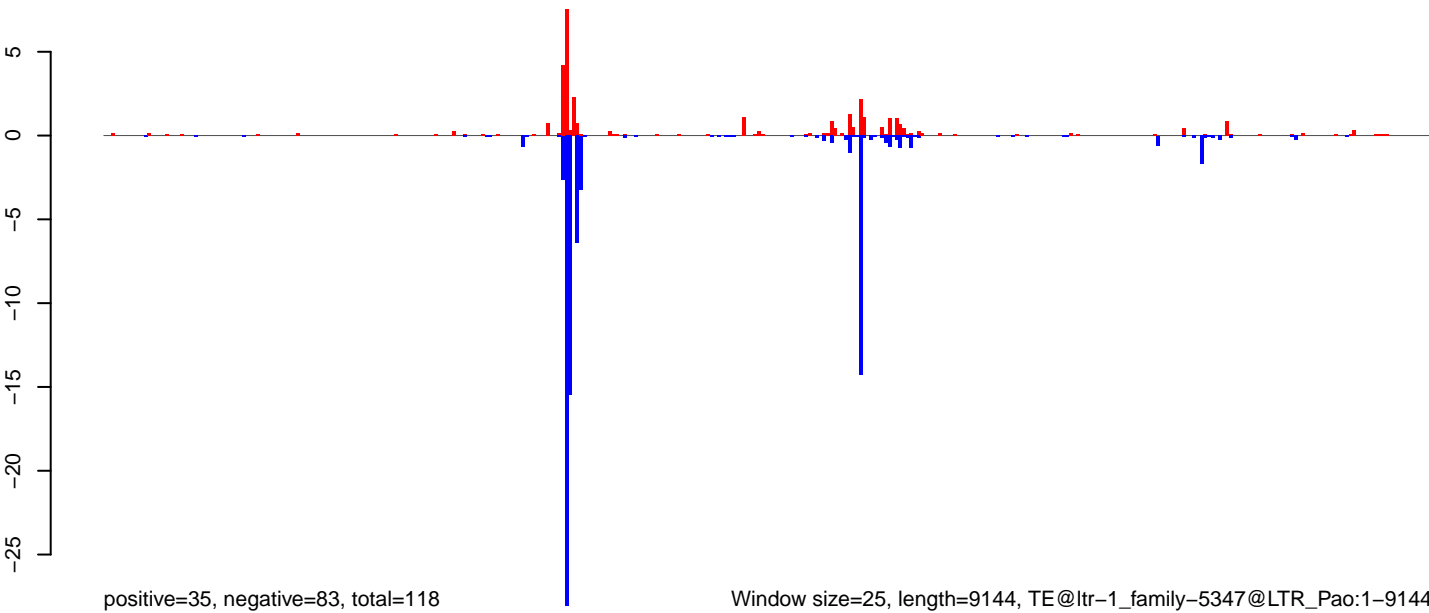
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



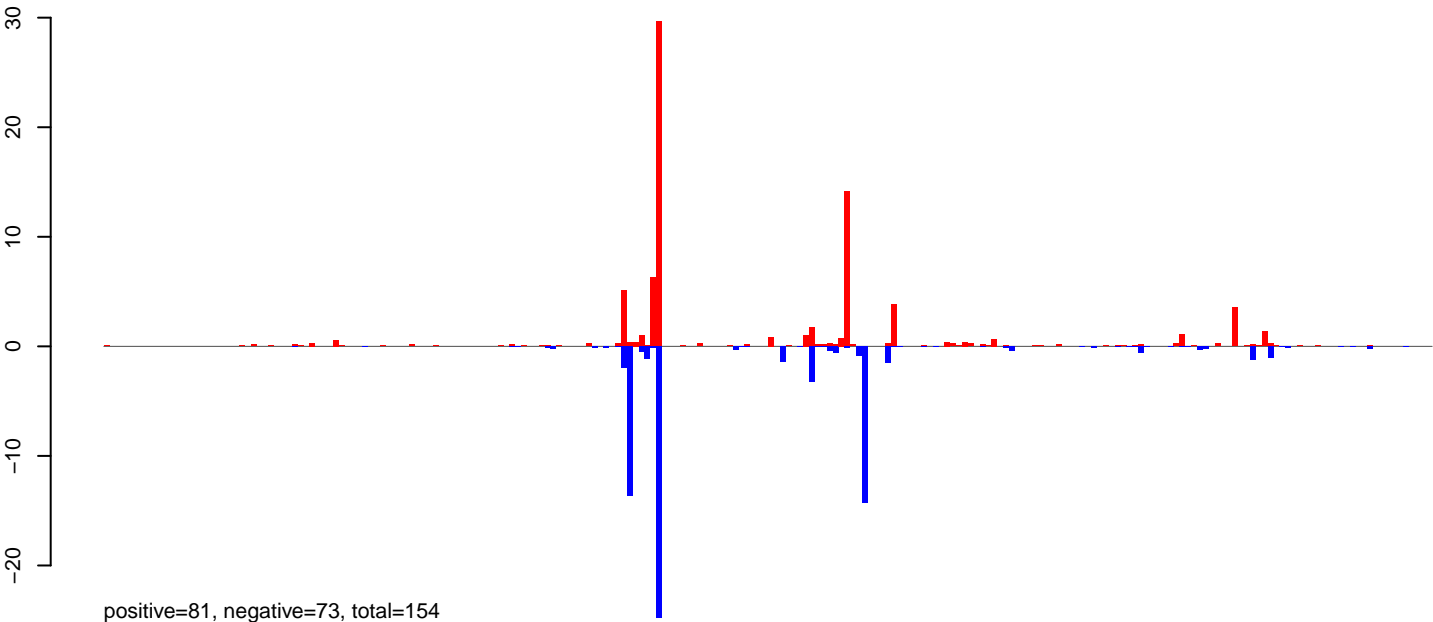
AeAlbo_FemaleMidgut_Denv2_JG.rep



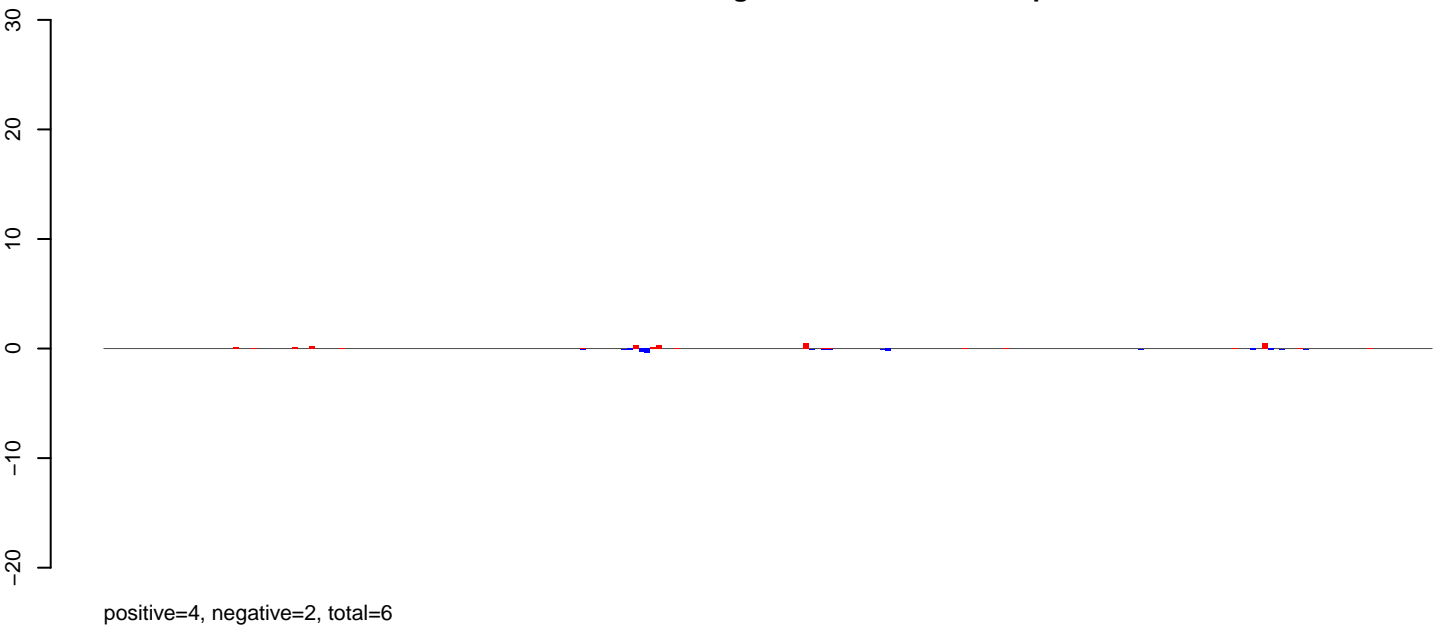
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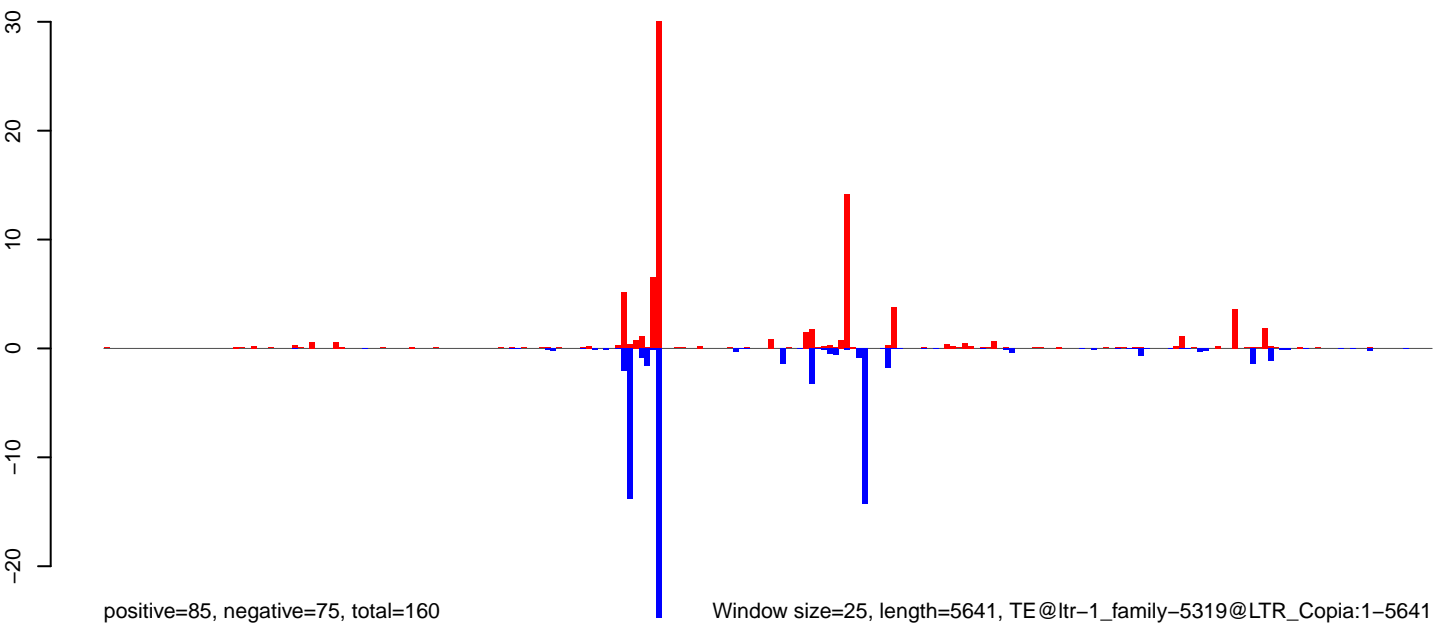
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

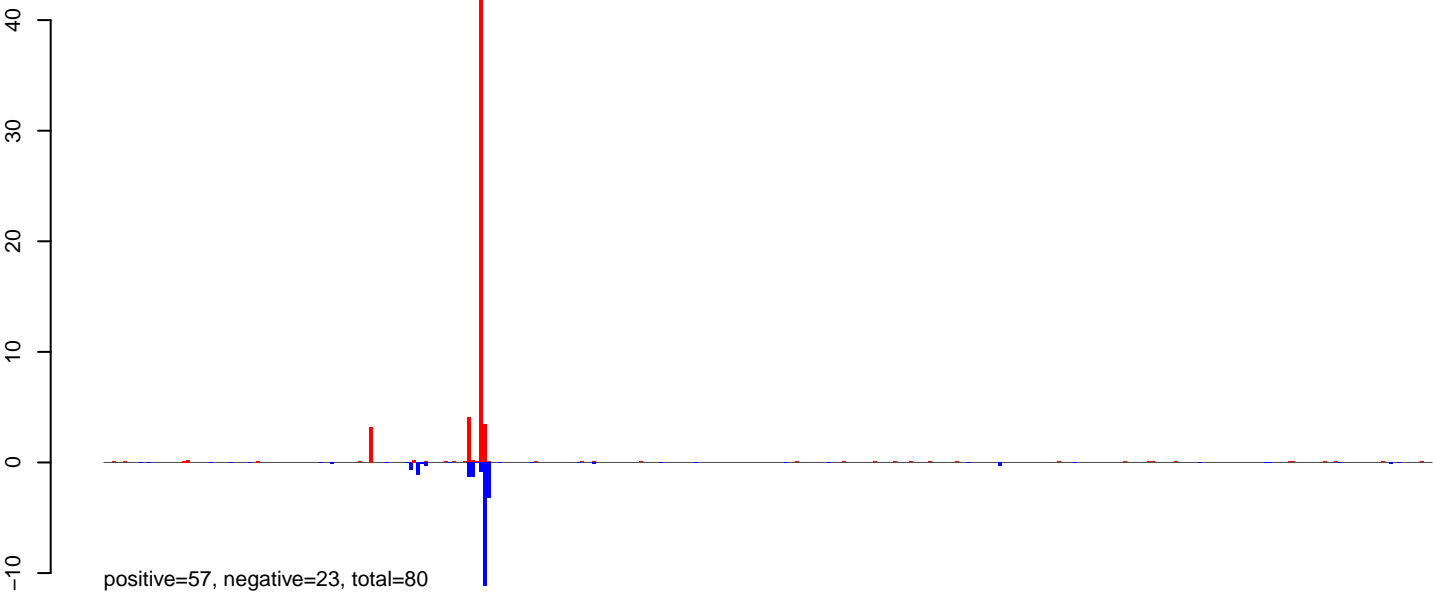


AeAlbo_FemaleMidgut_Denv2_JG.rep

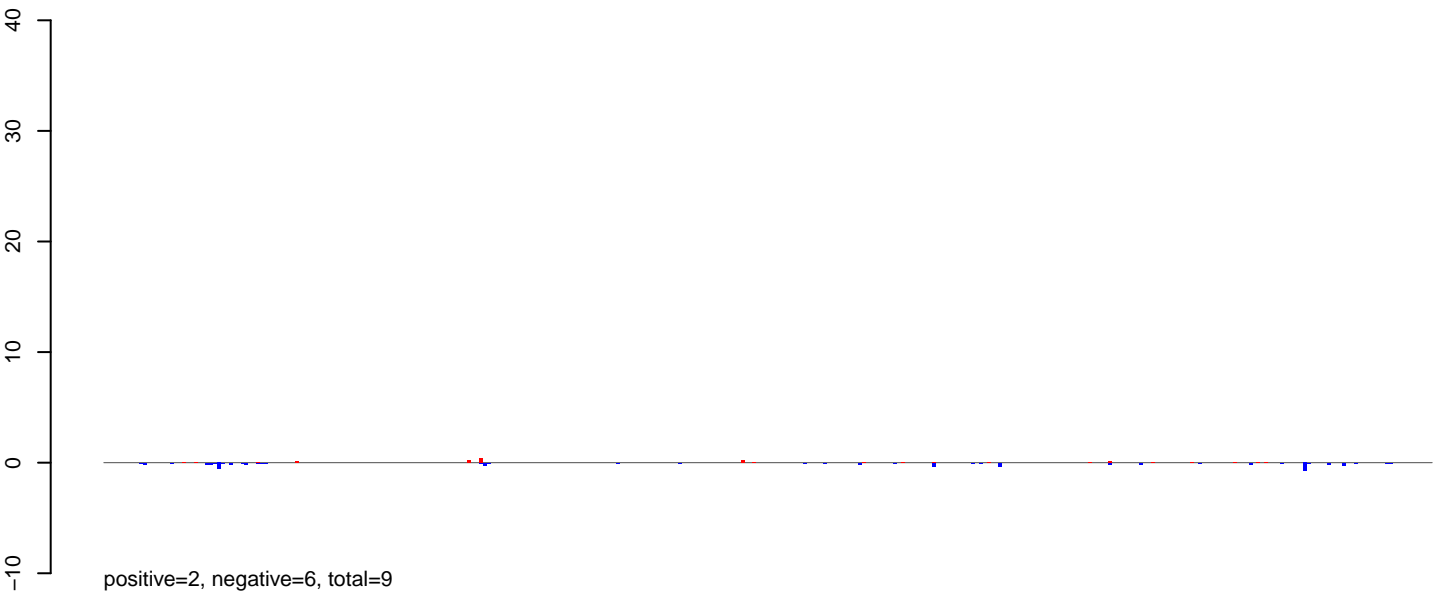


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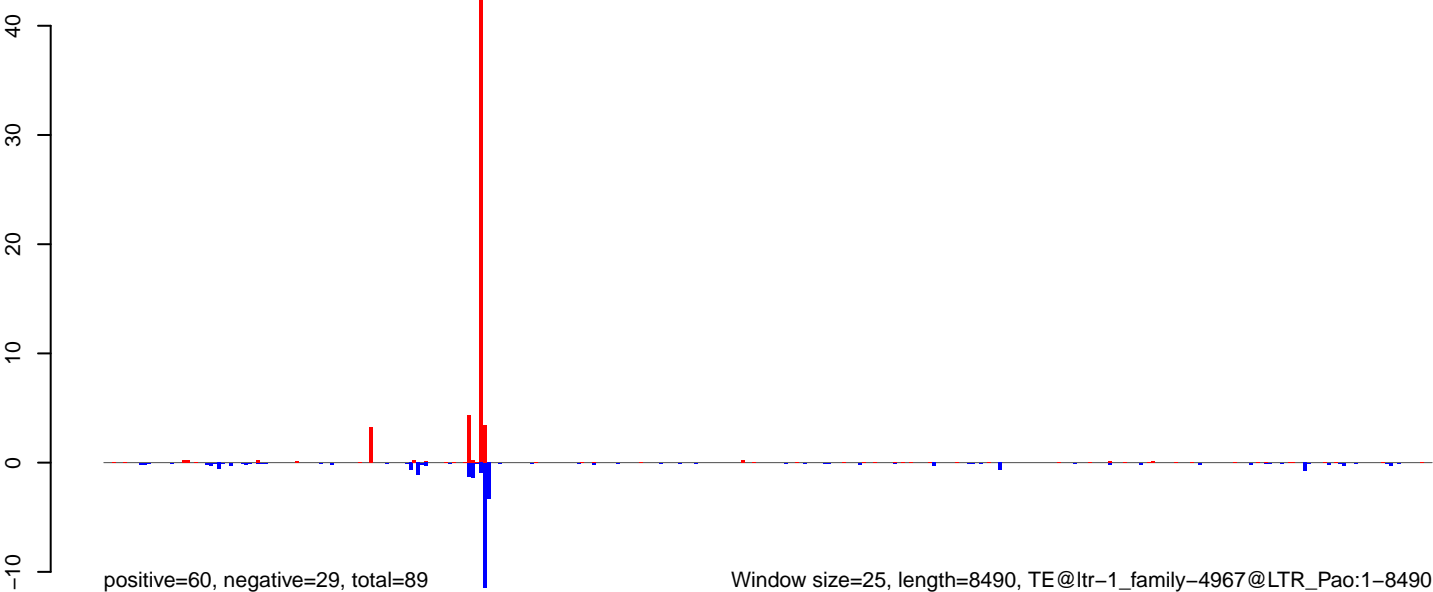
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



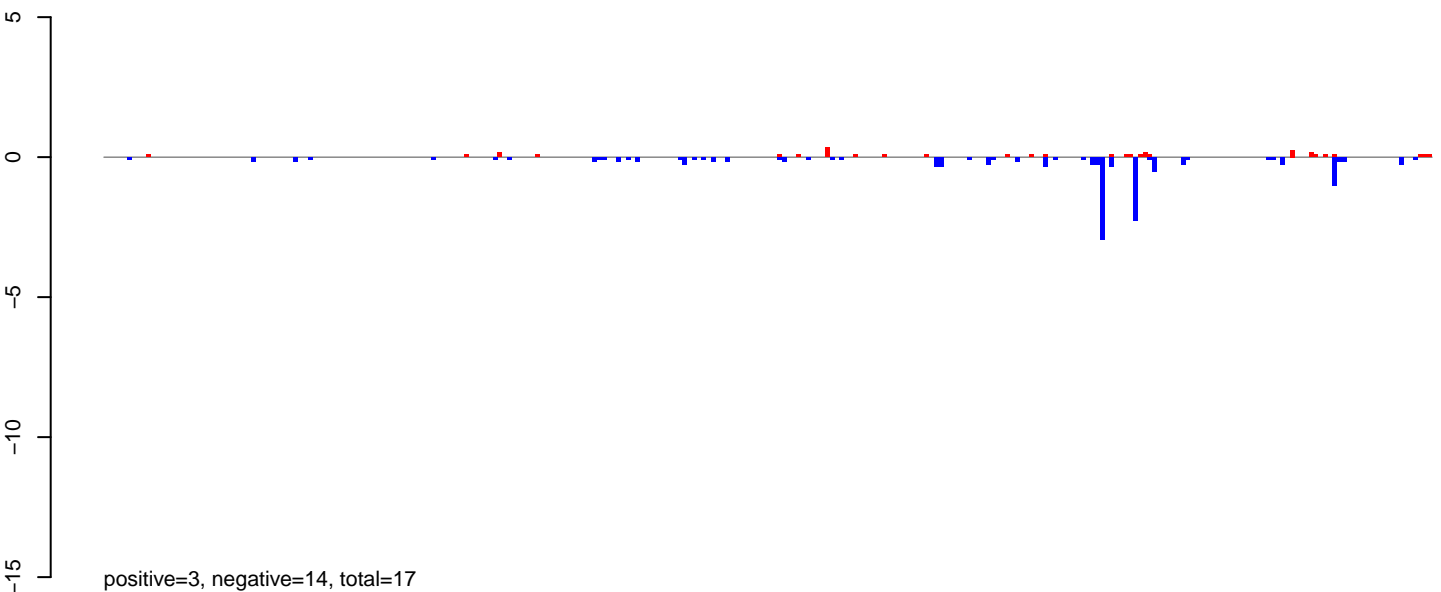
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



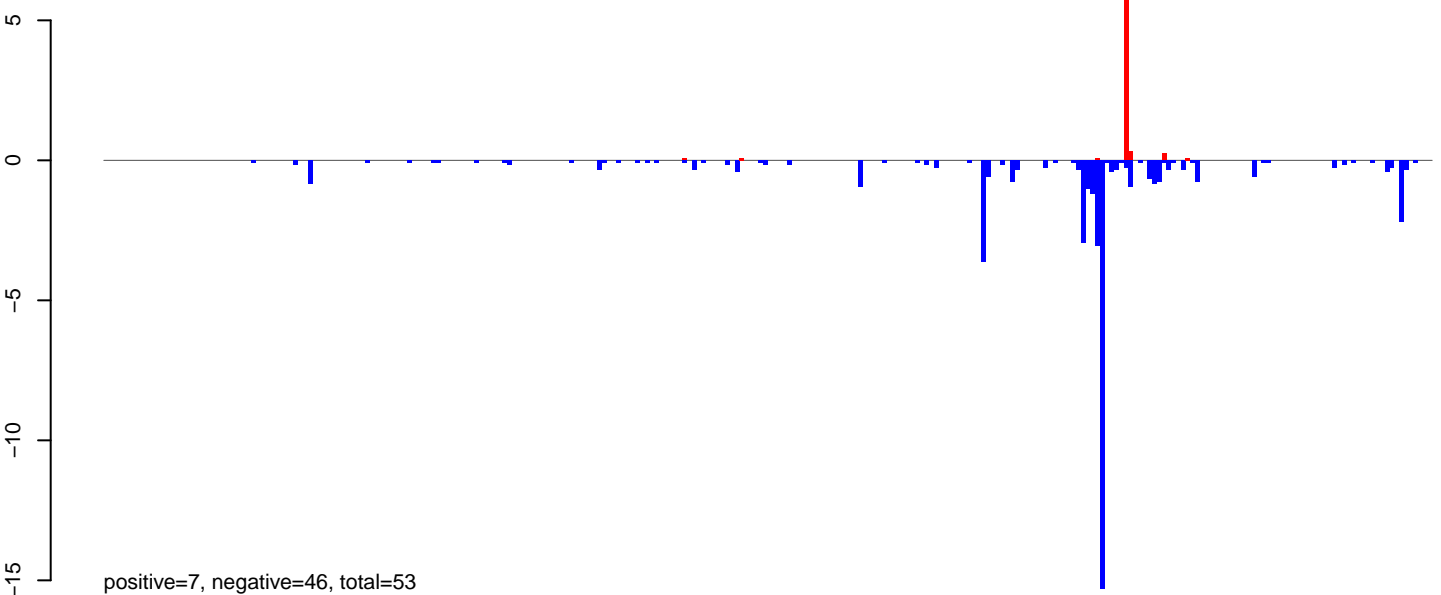
AeAlbo_FemaleMidgut_Denv2_JG.rep



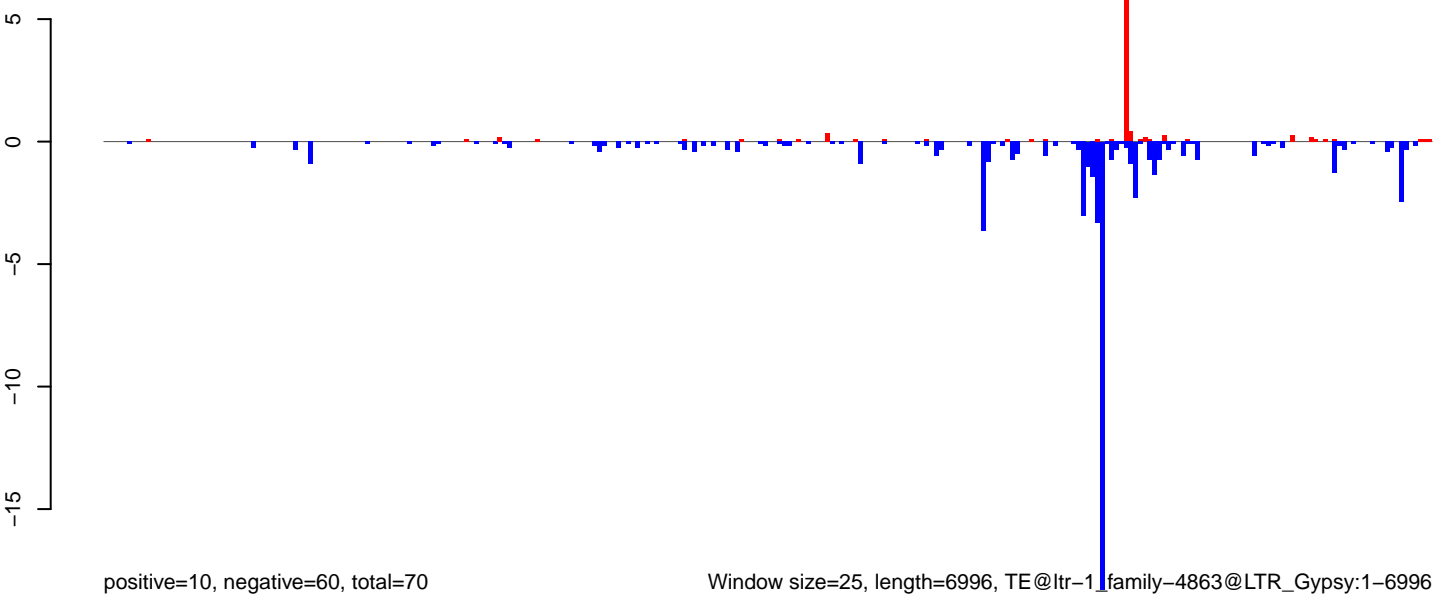
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



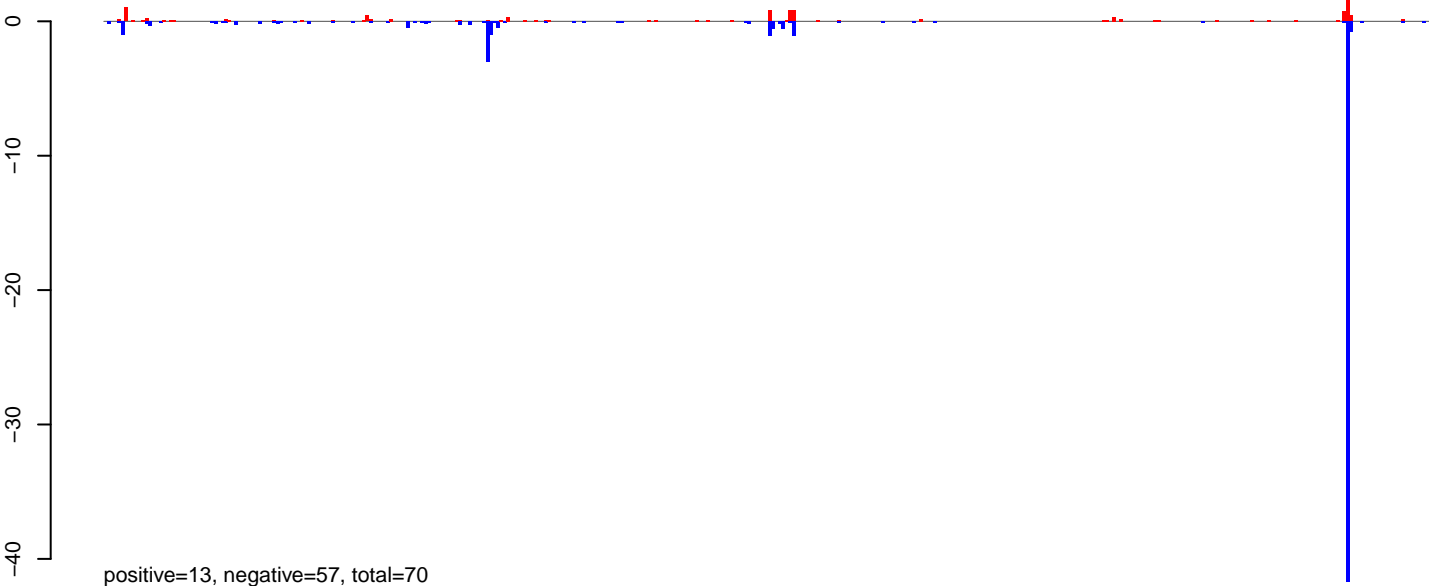
AeAlbo_FemaleMidgut_Denv2_JG.rep



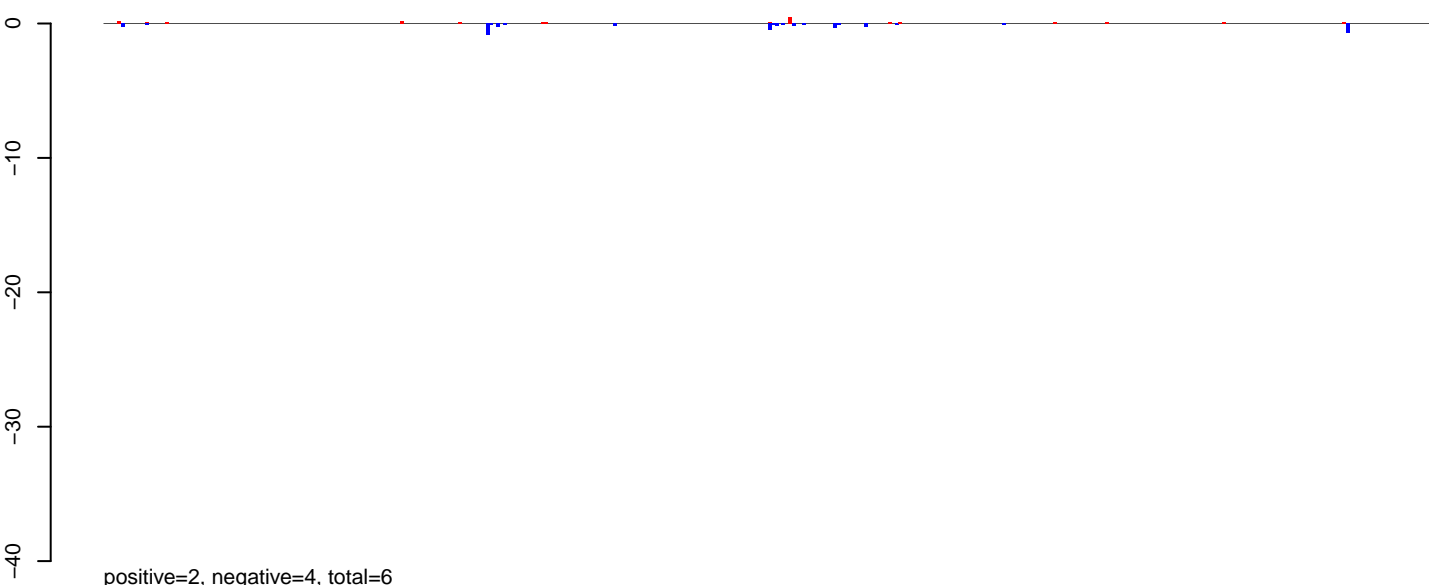
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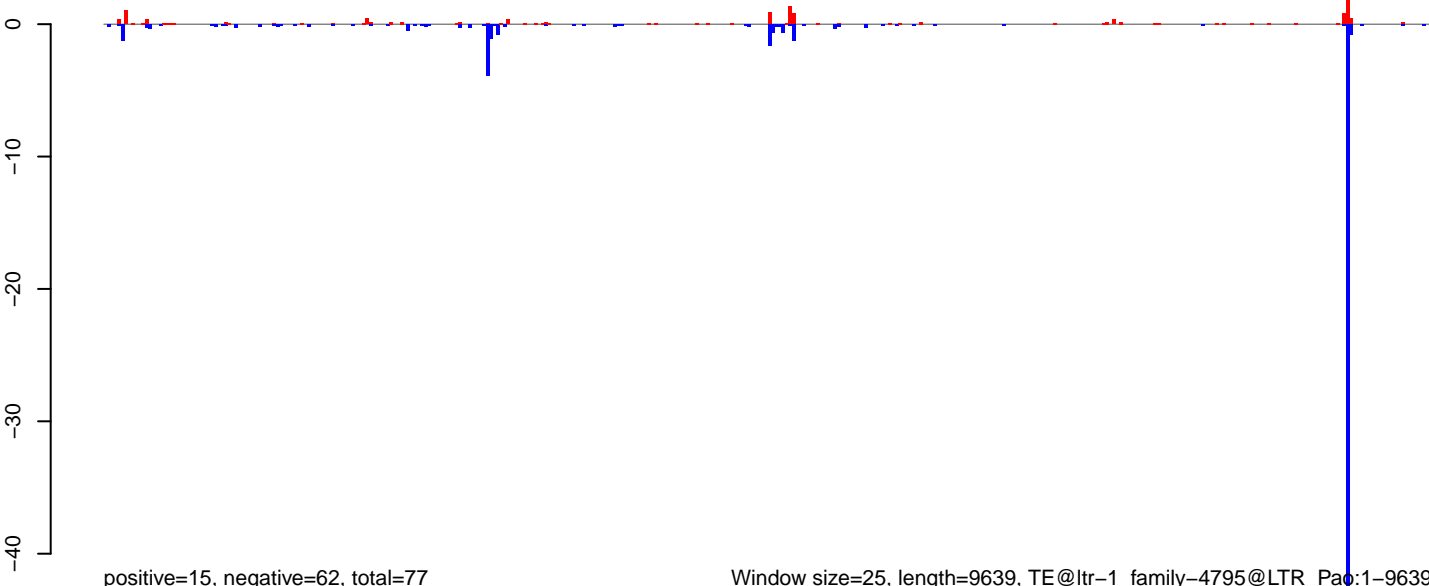
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



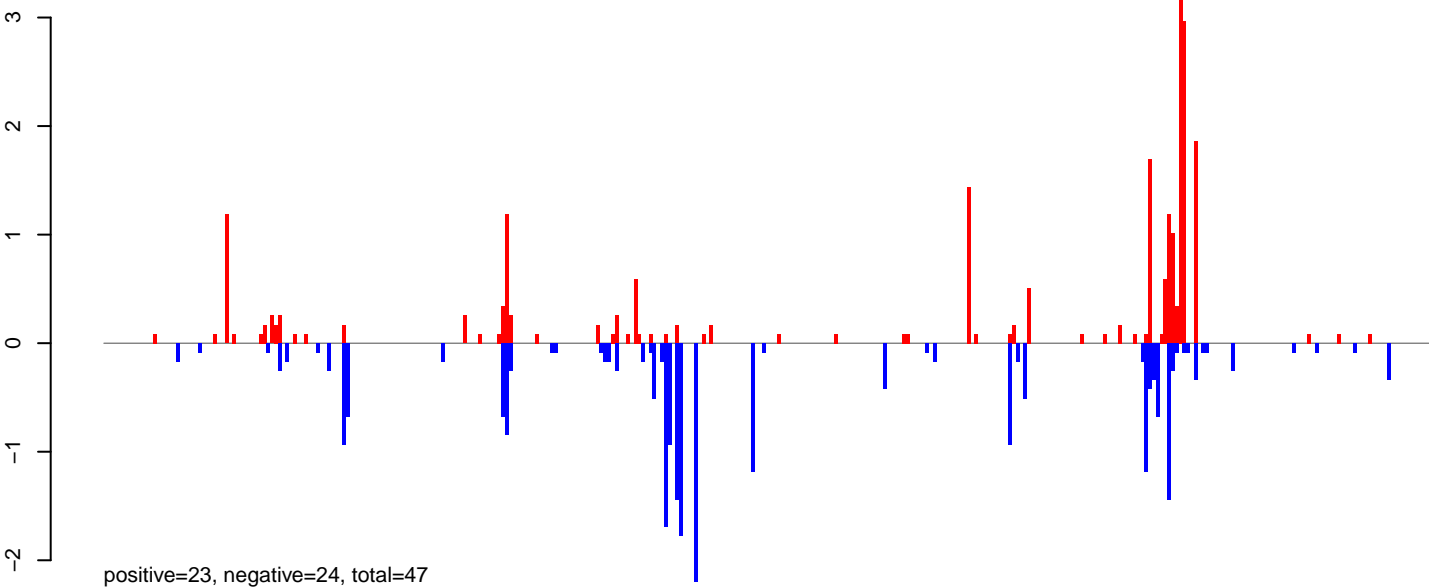
AeAlbo_FemaleMidgut_Denv2_JG.rep



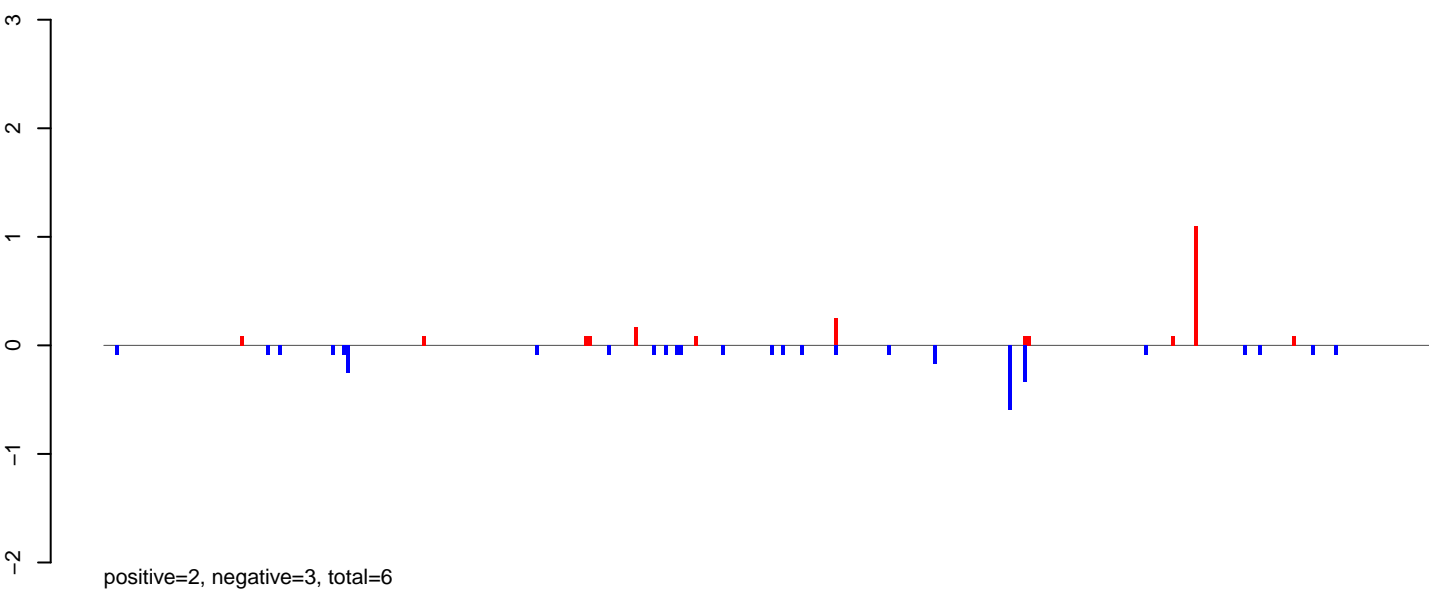
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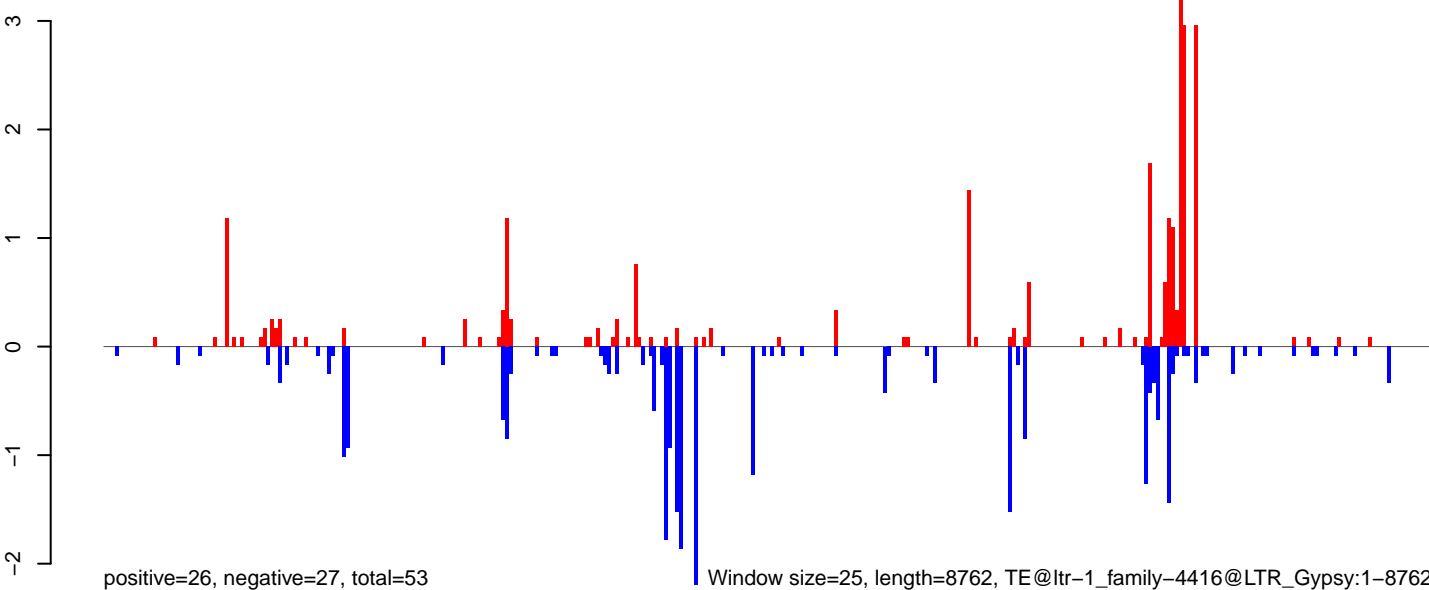
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

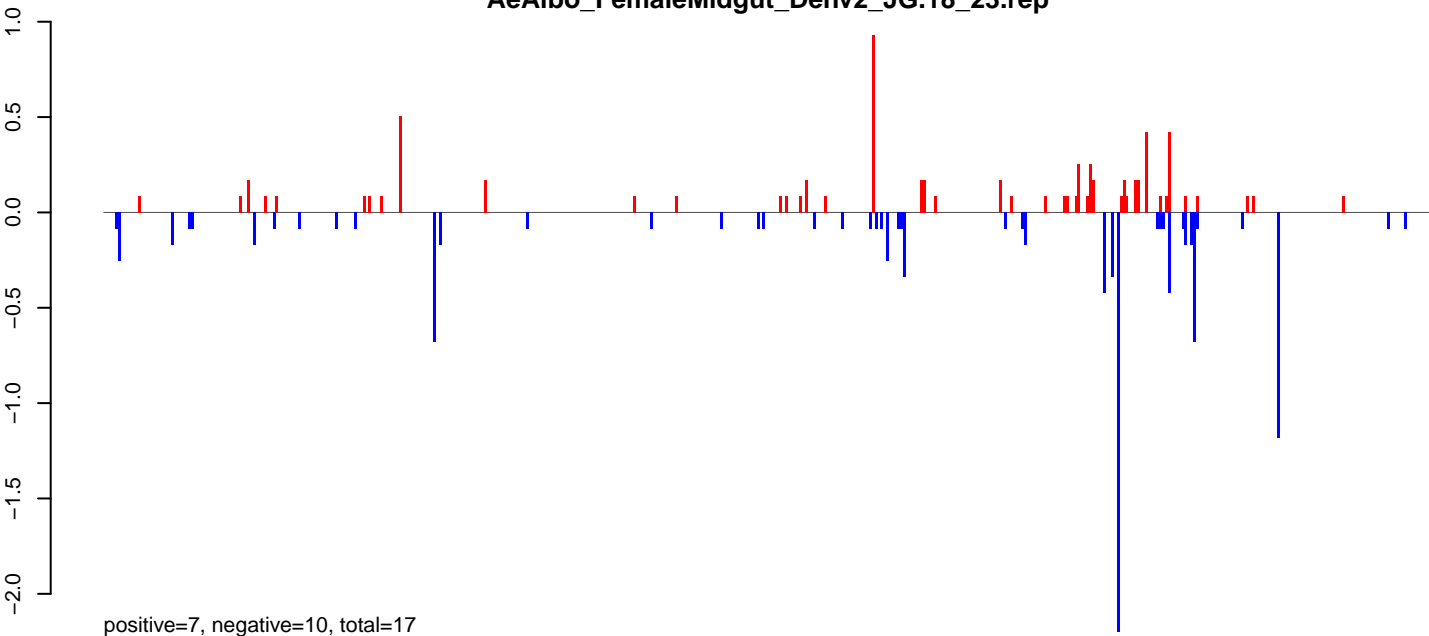


AeAlbo_FemaleMidgut_Denv2_JG.rep

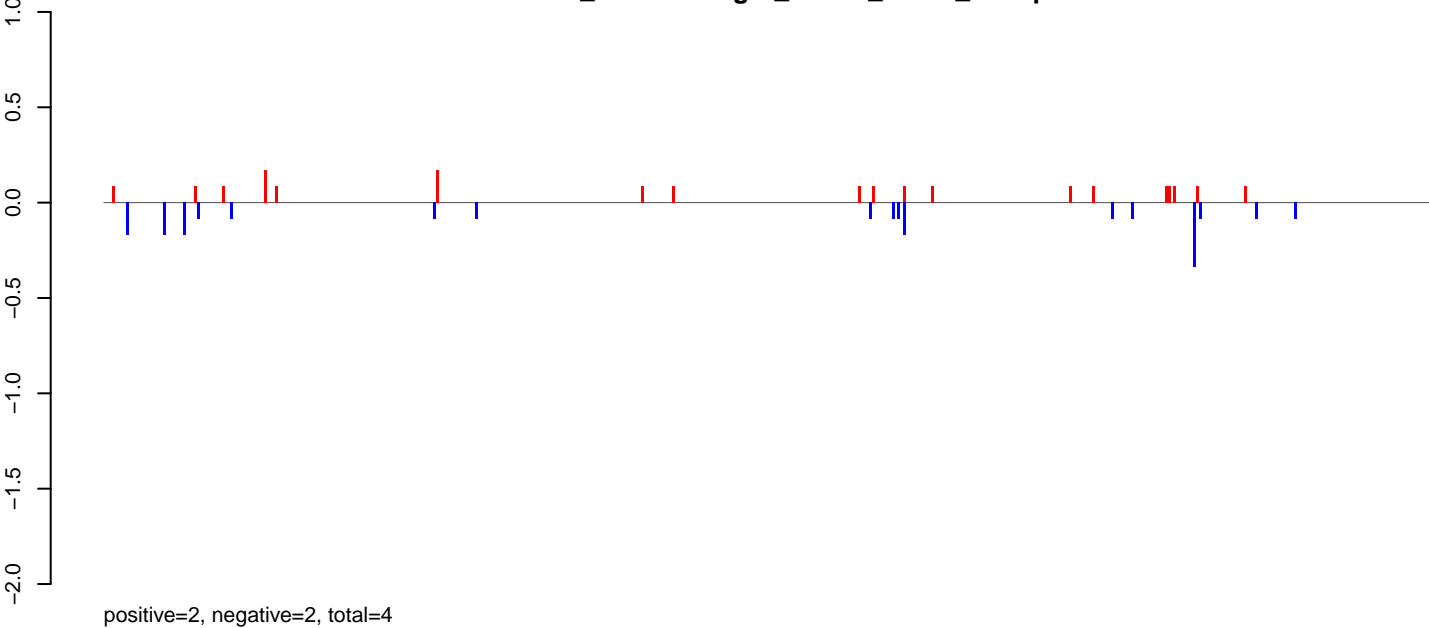


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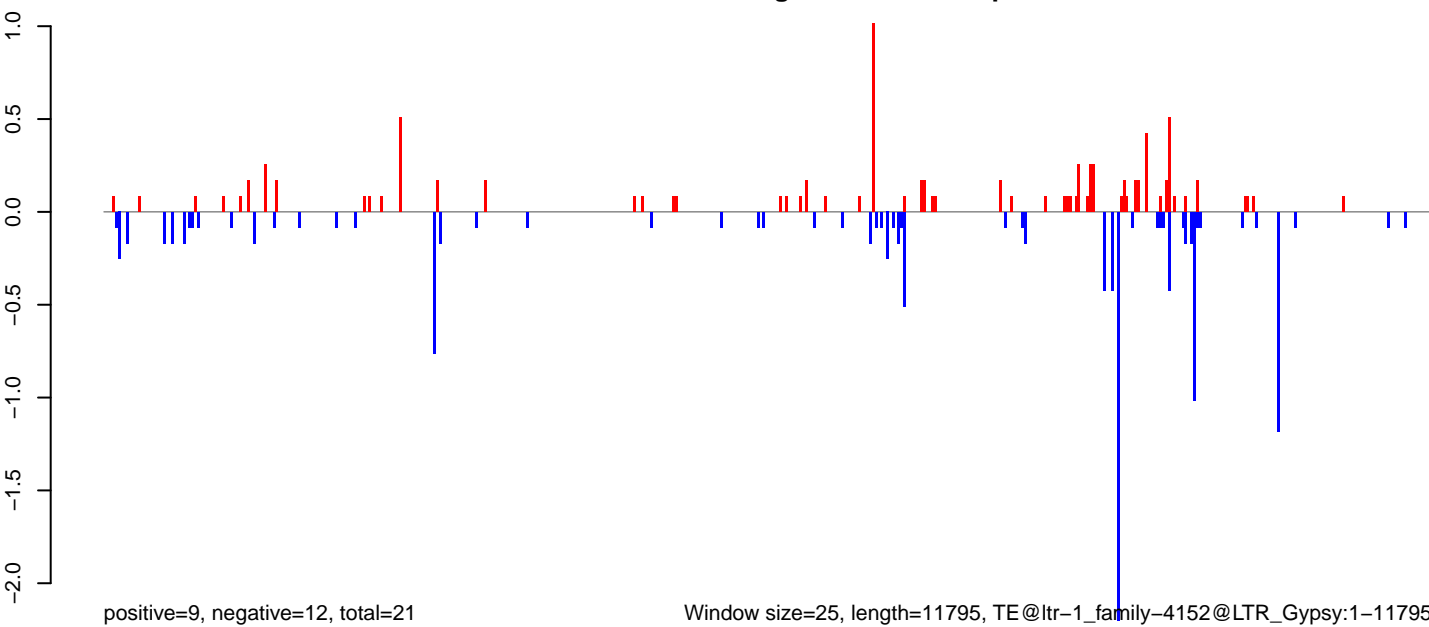
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



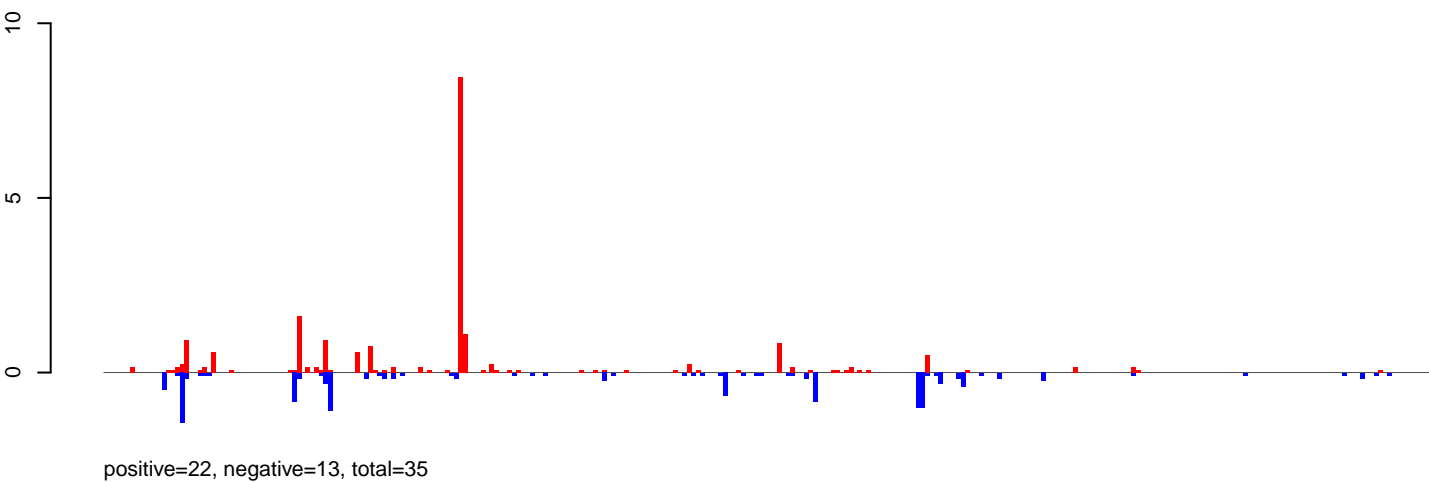
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



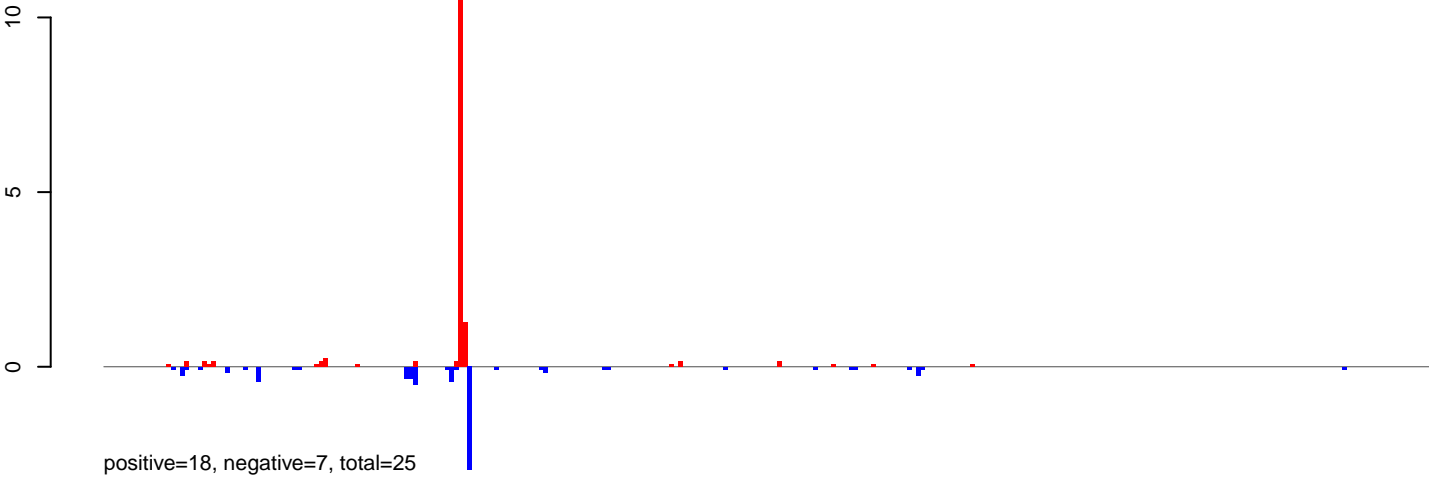
AeAlbo_FemaleMidgut_Denv2_JG.rep



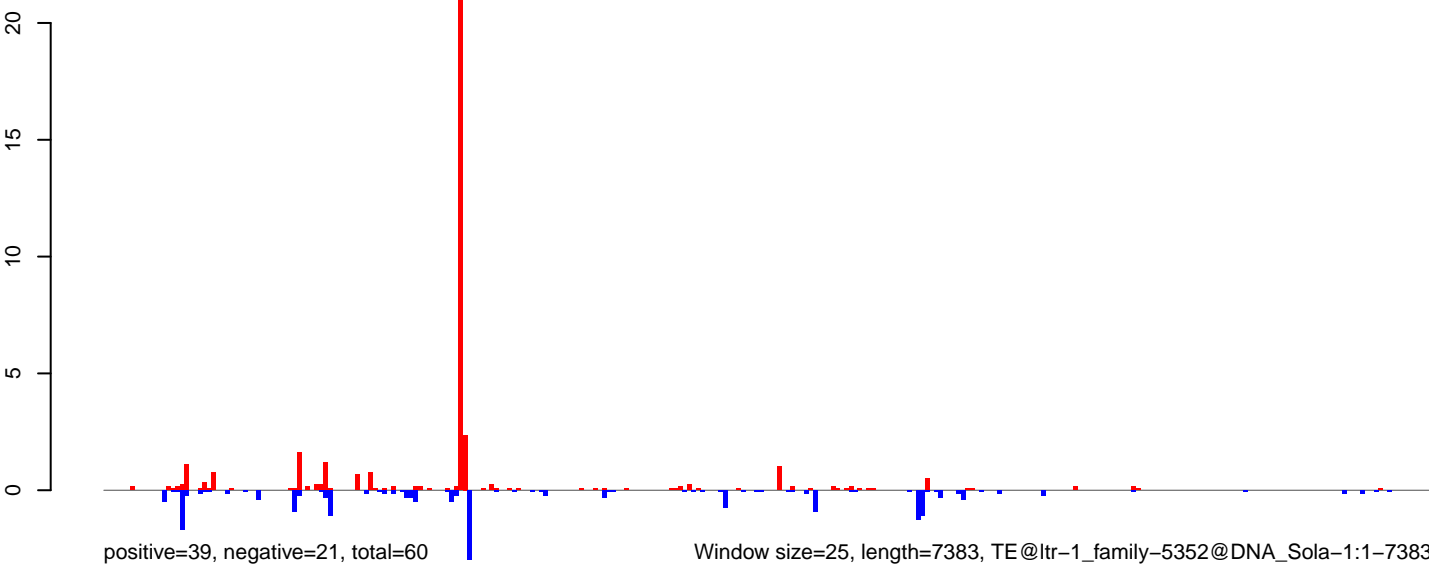
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

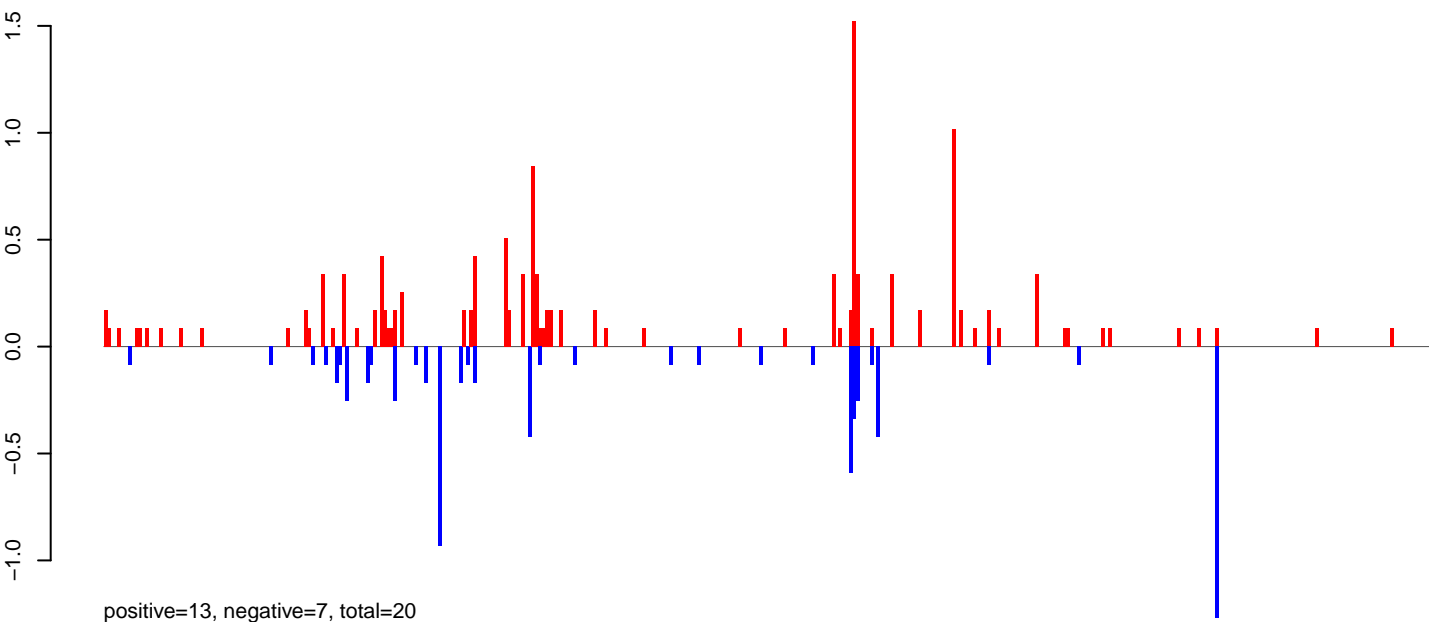


AeAlbo_FemaleMidgut_Denv2_JG.rep

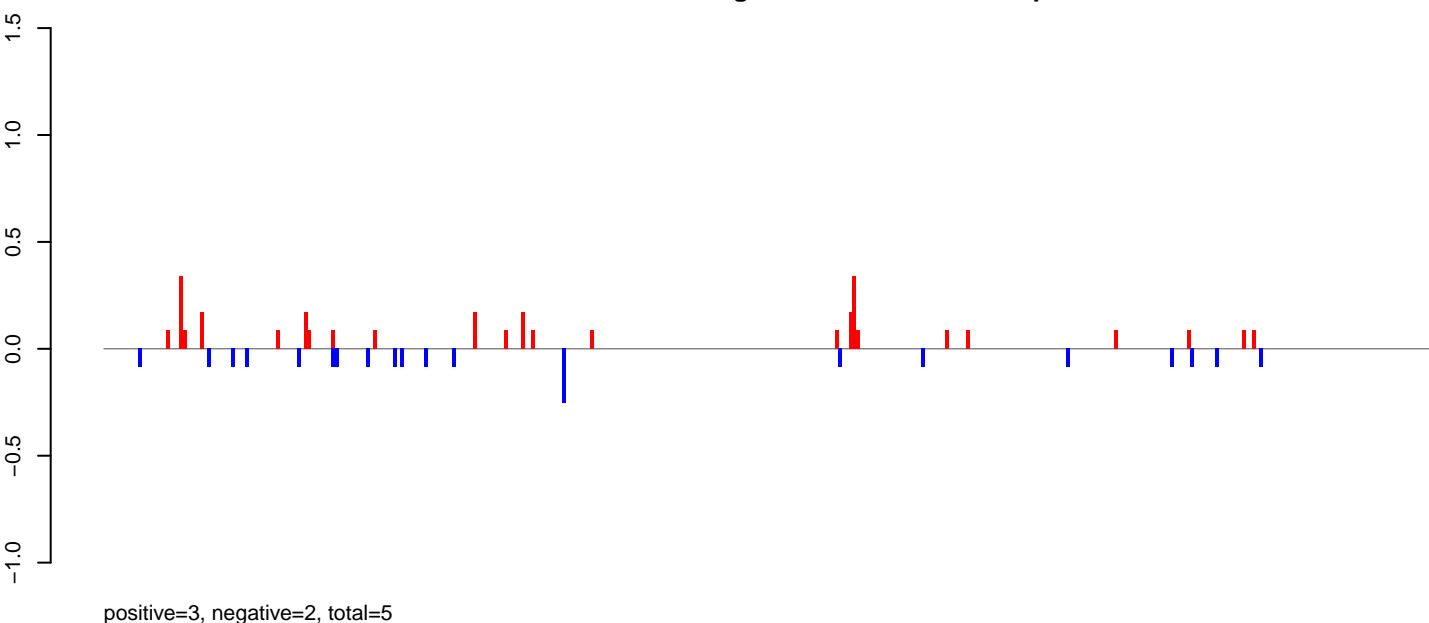


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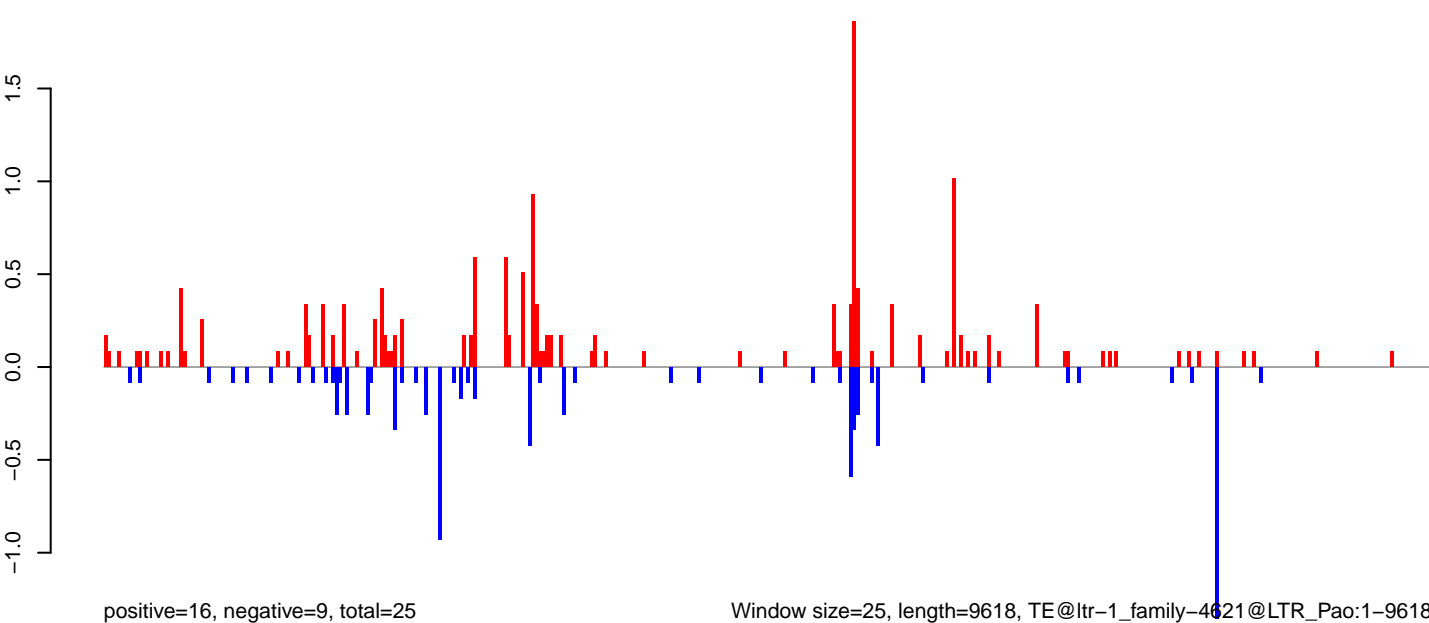
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



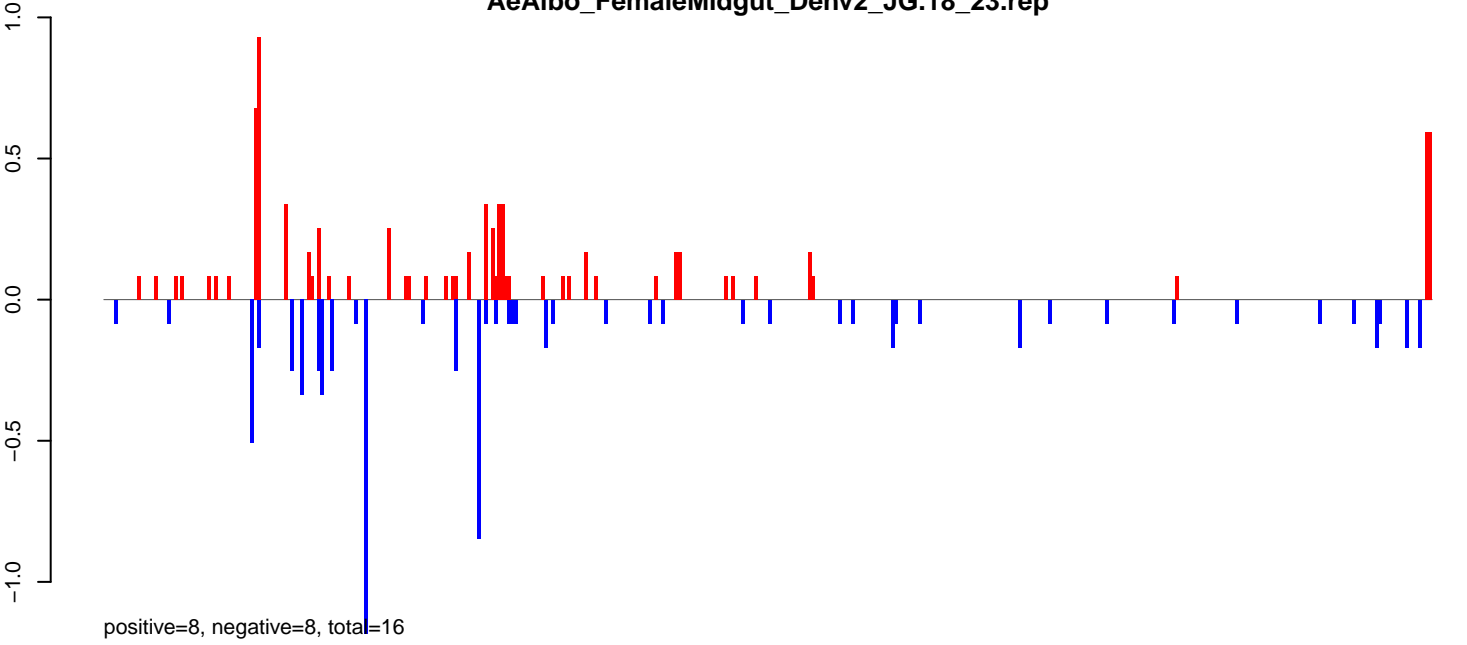
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



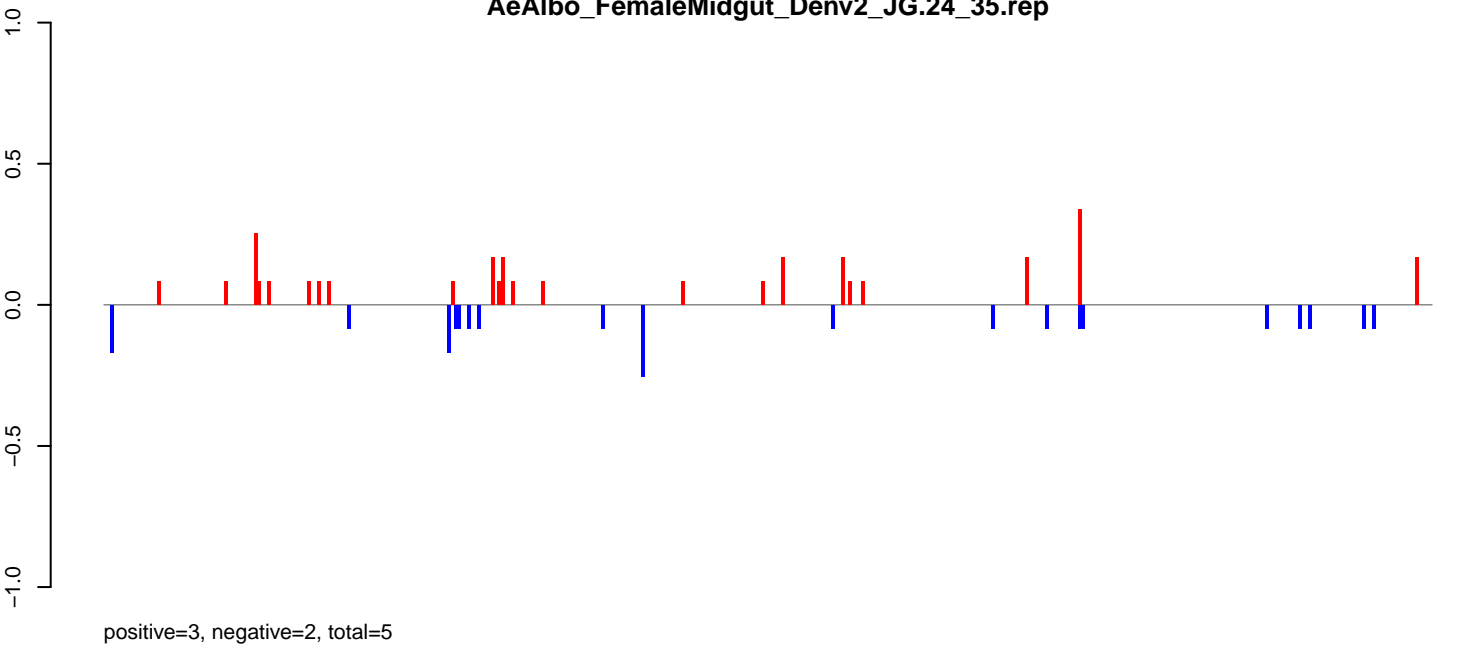
AeAlbo_FemaleMidgut_Denv2_JG.rep



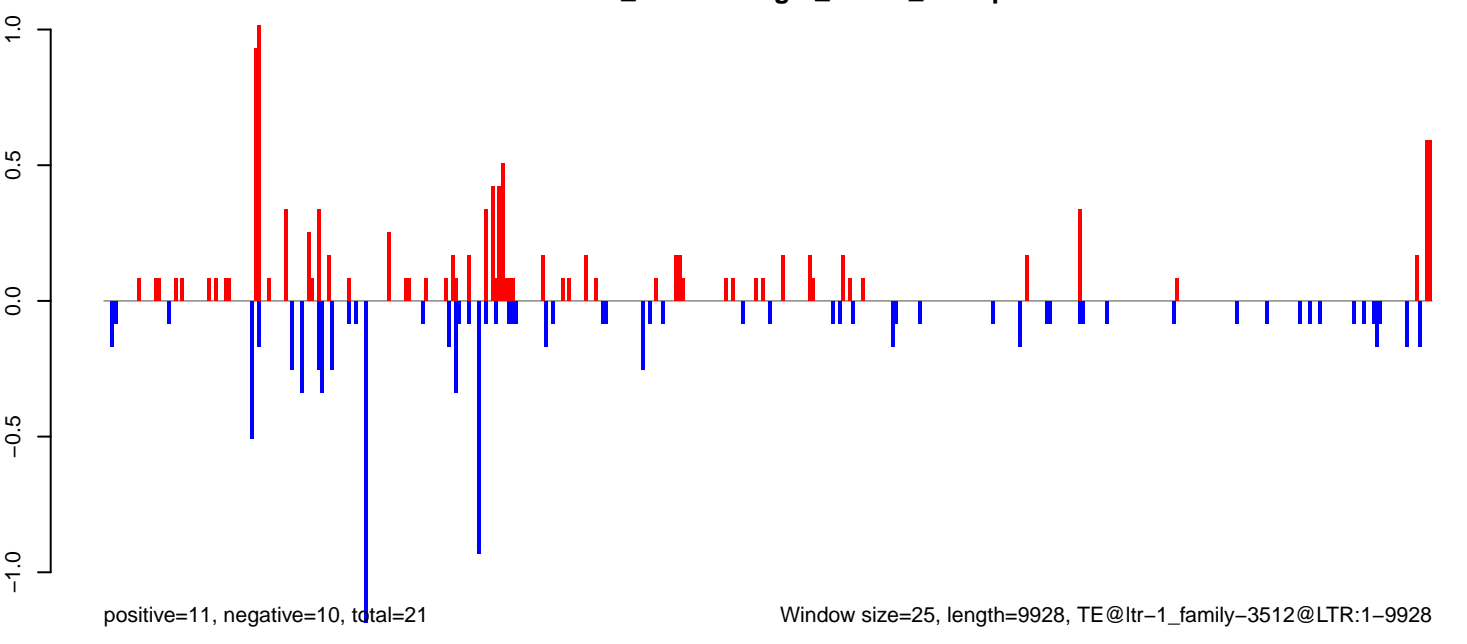
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



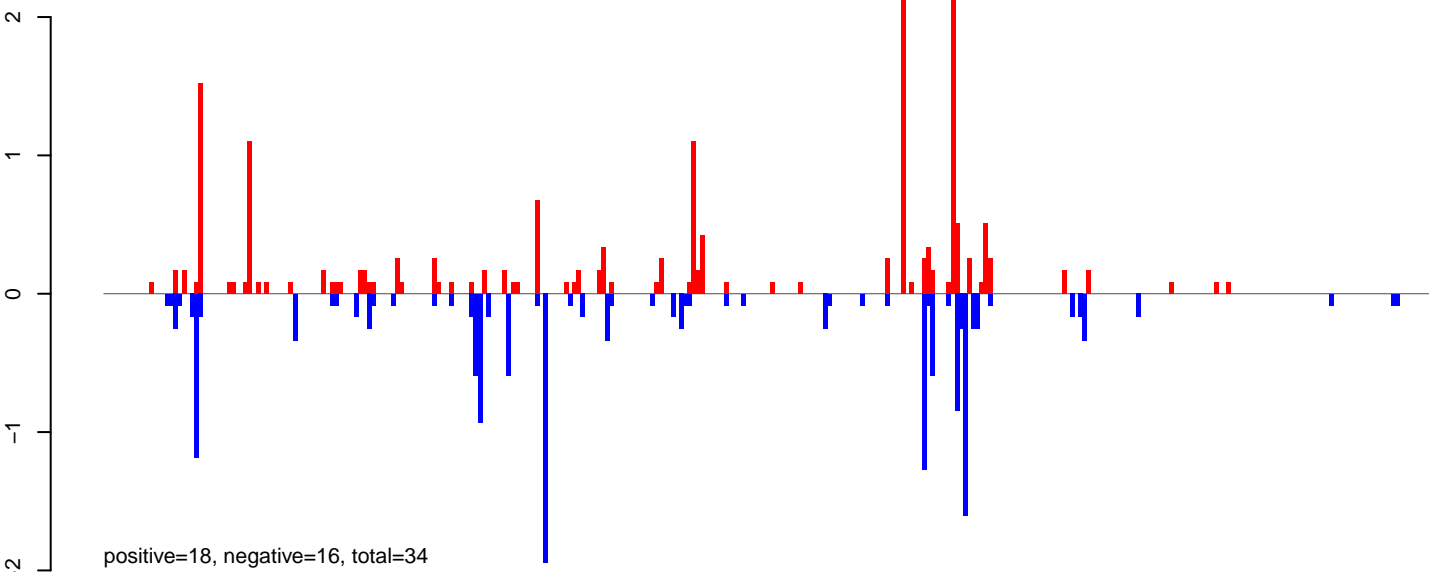
AeAlbo_FemaleMidgut_Denv2_JG.rep



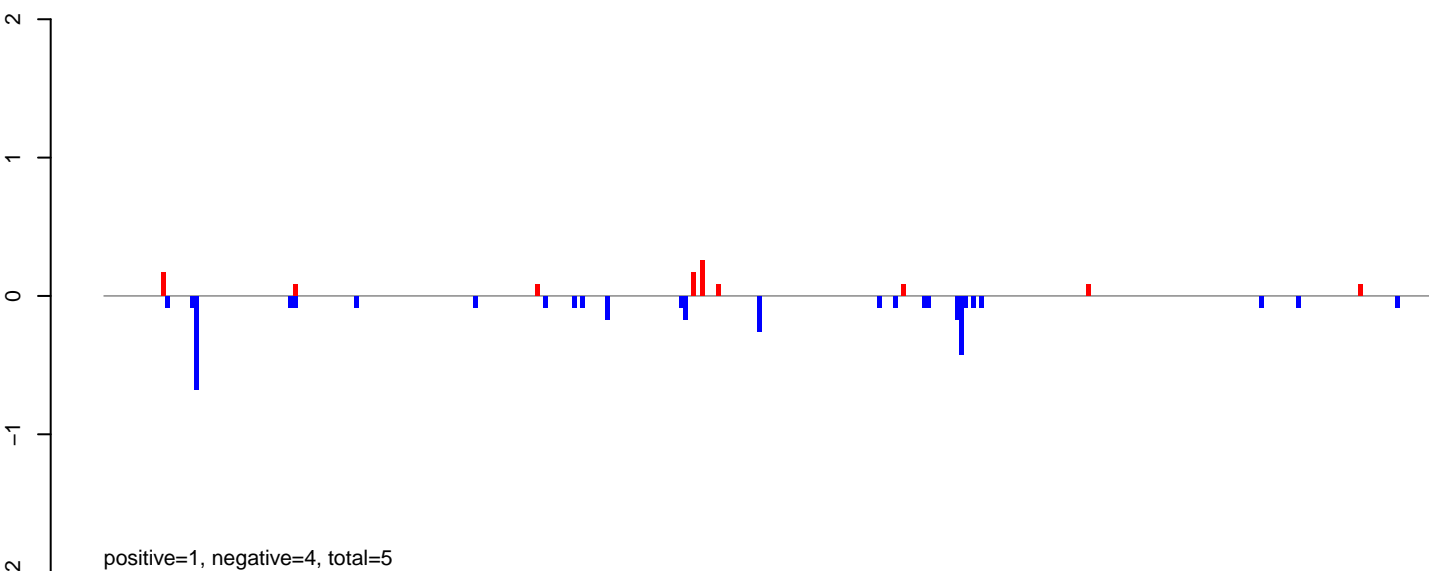
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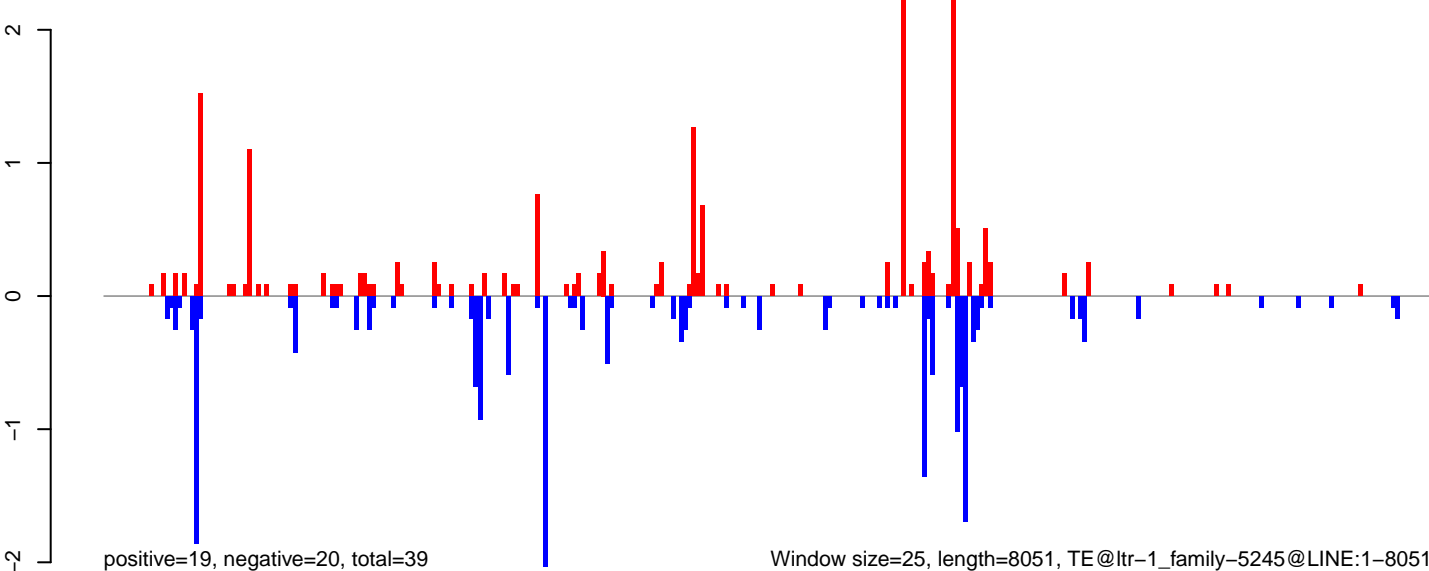
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



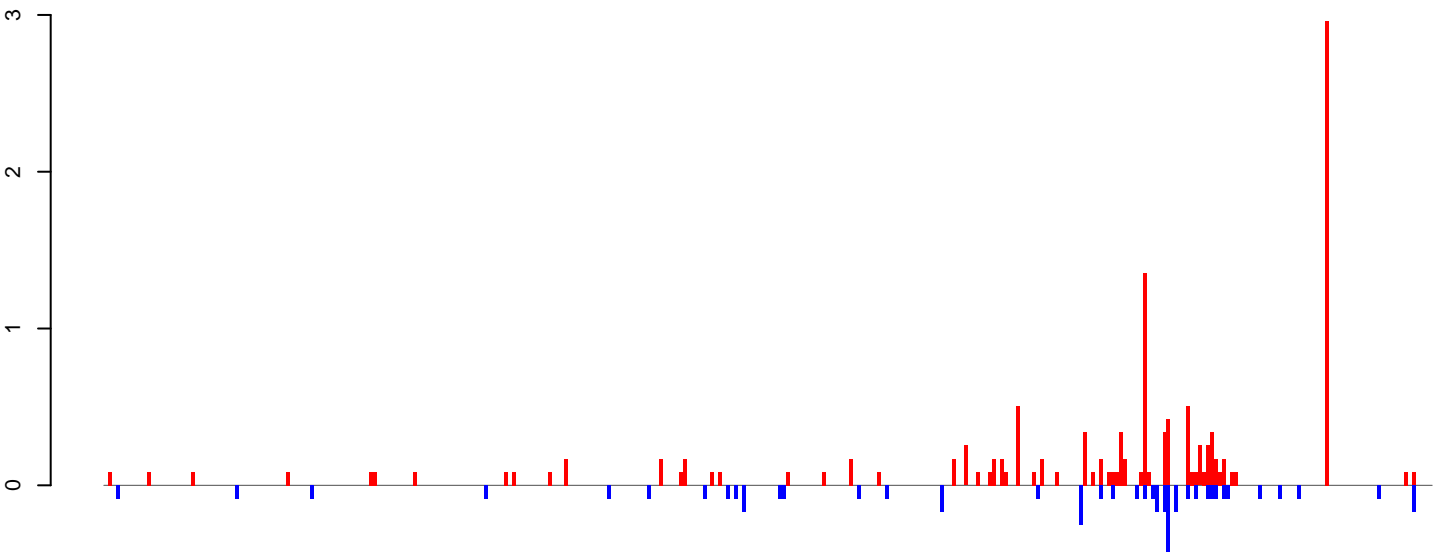
AeAlbo_FemaleMidgut_Denv2_JG.rep



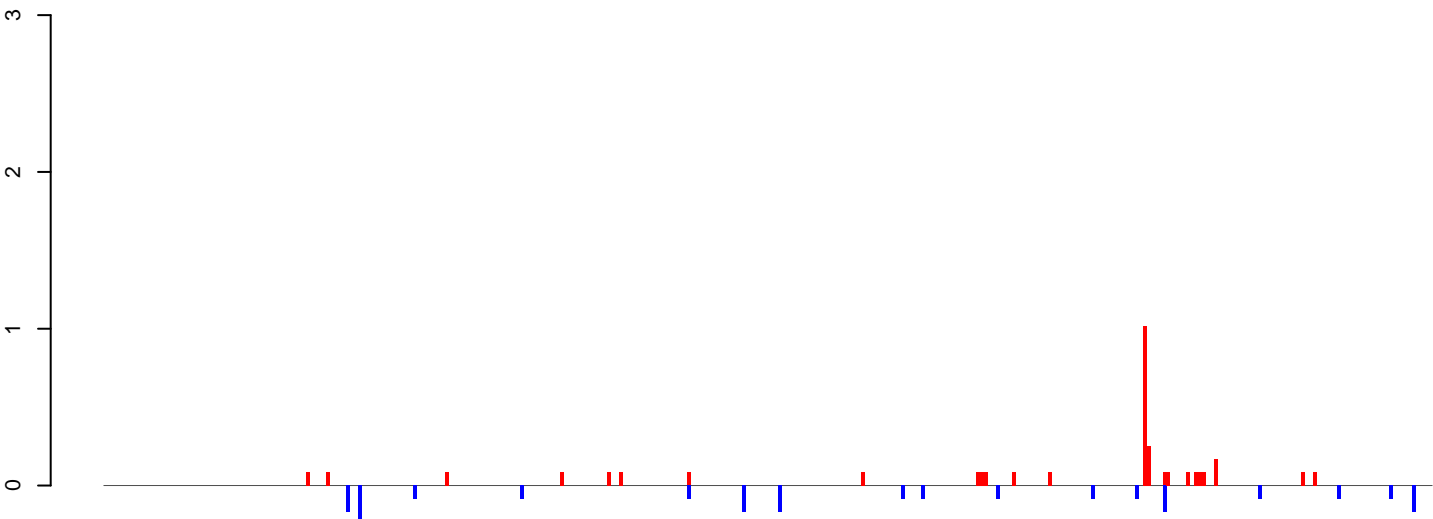
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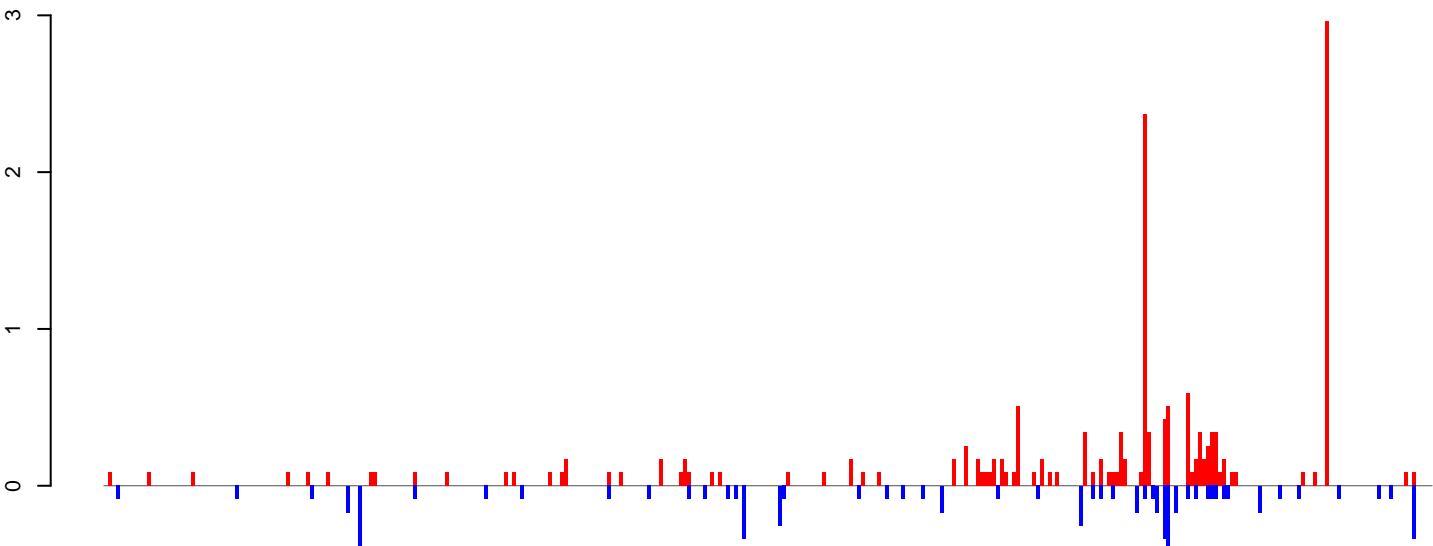
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



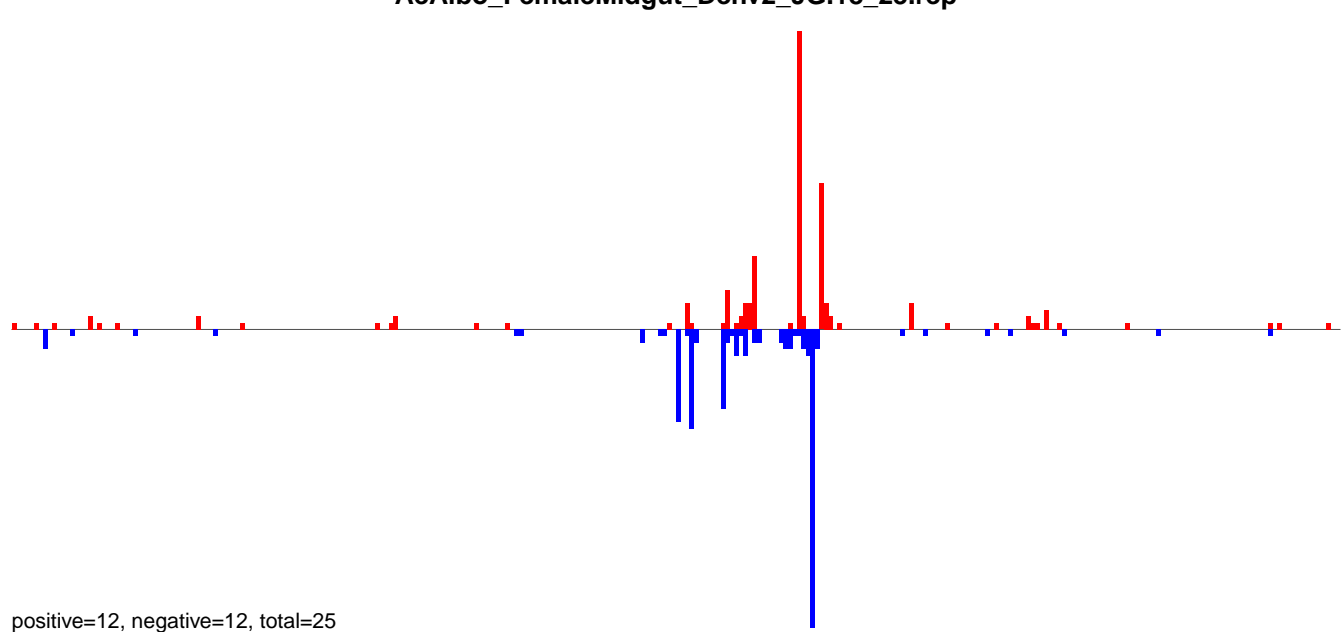
AeAlbo_FemaleMidgut_Denv2_JG.rep



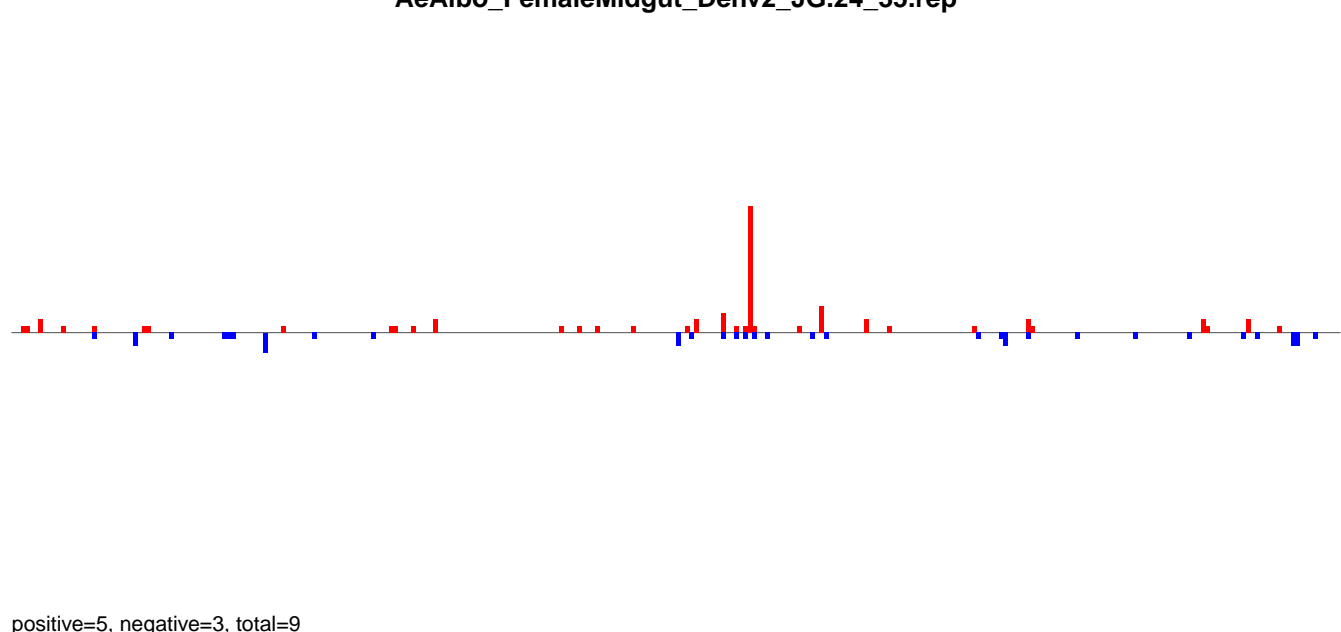
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0 2000 4000 6000 8000

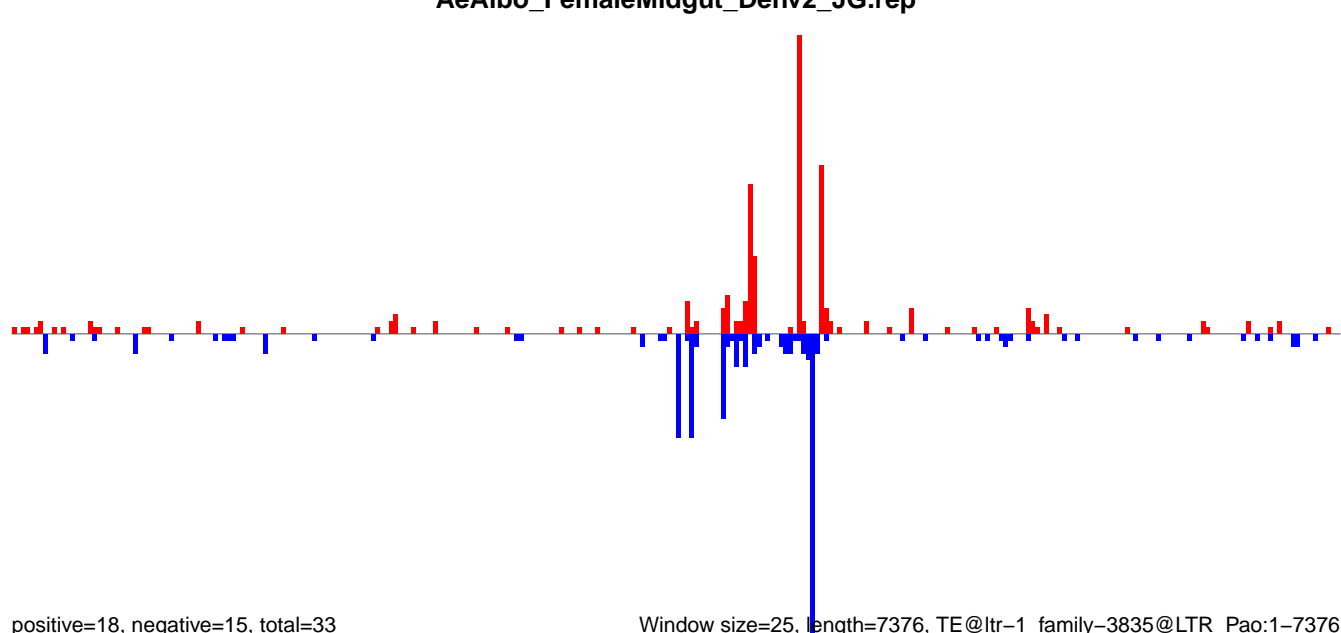
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

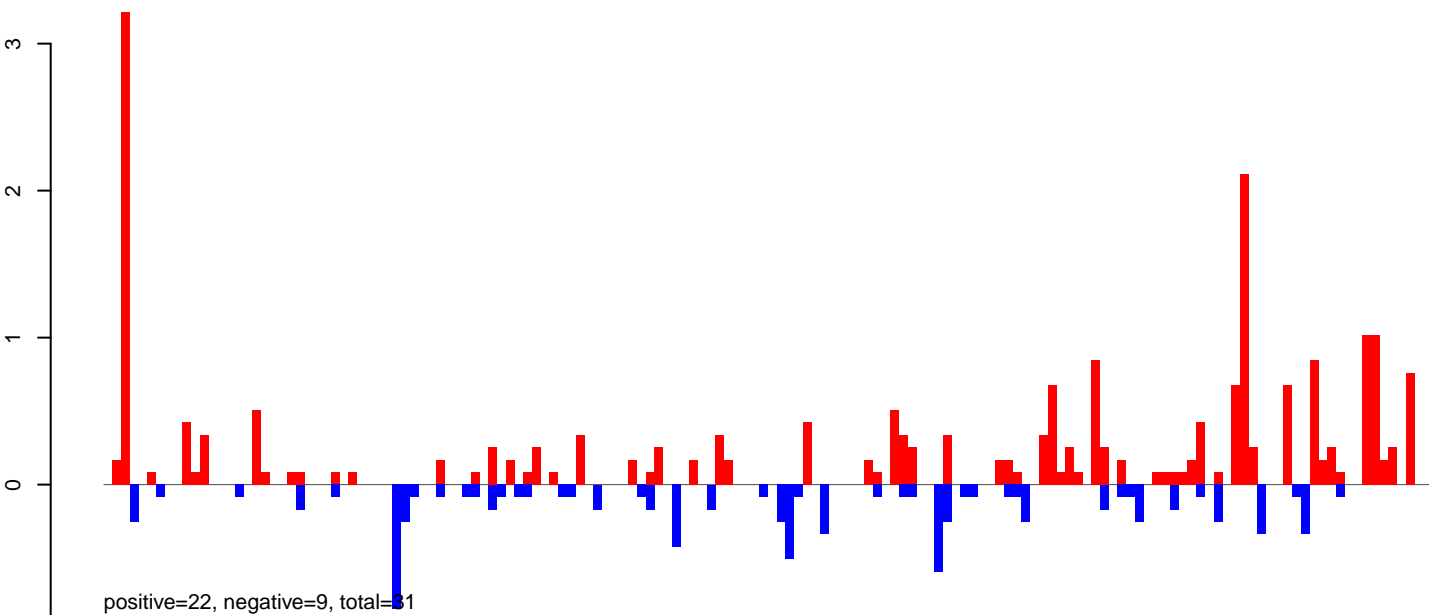


AeAlbo_FemaleMidgut_Denv2_JG.rep

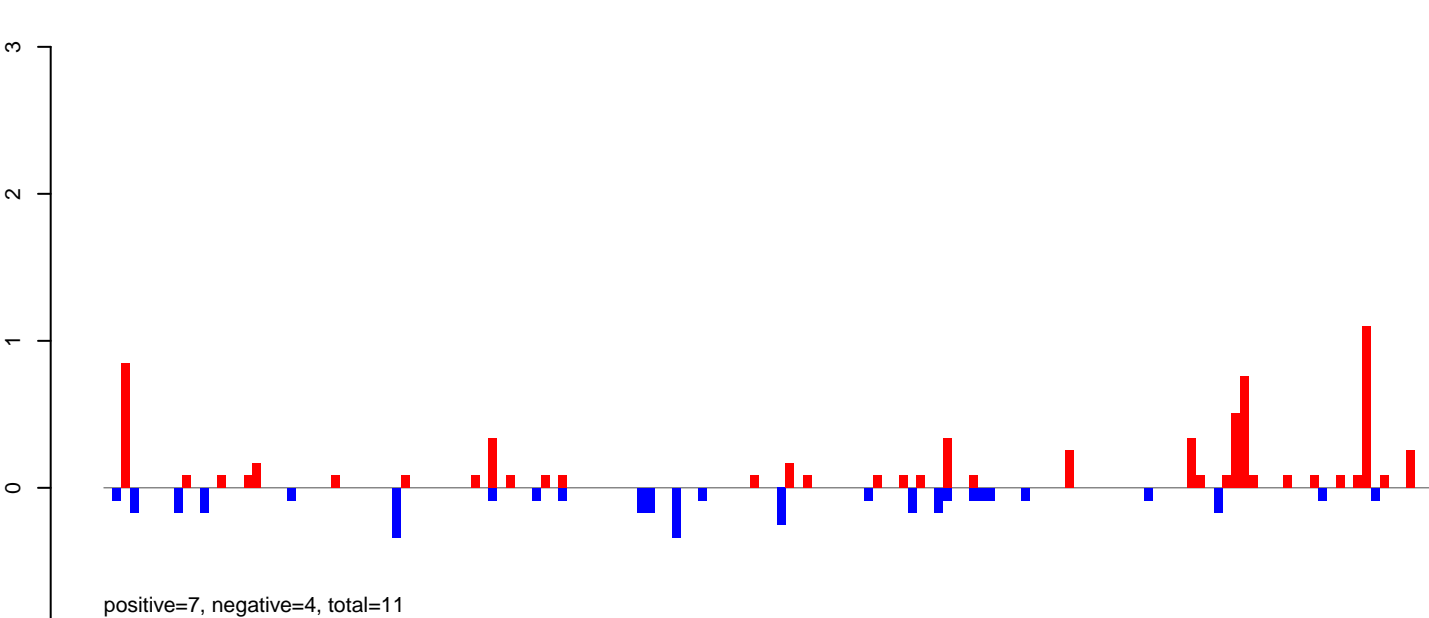


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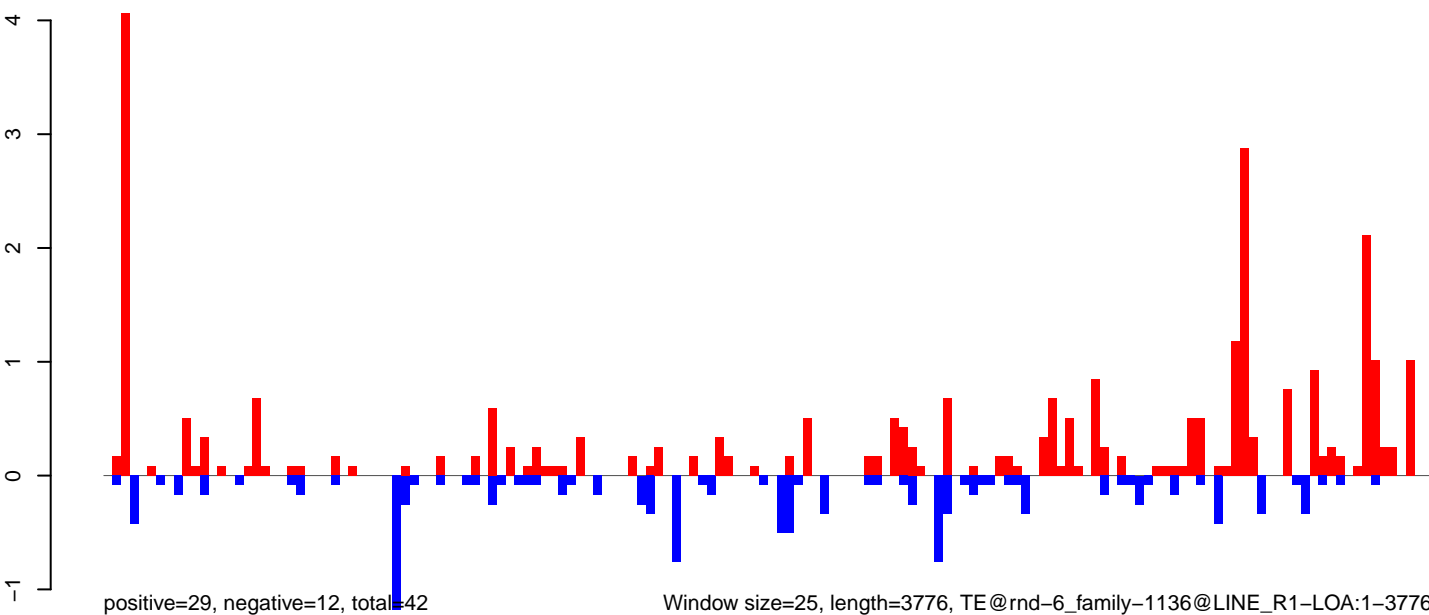
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



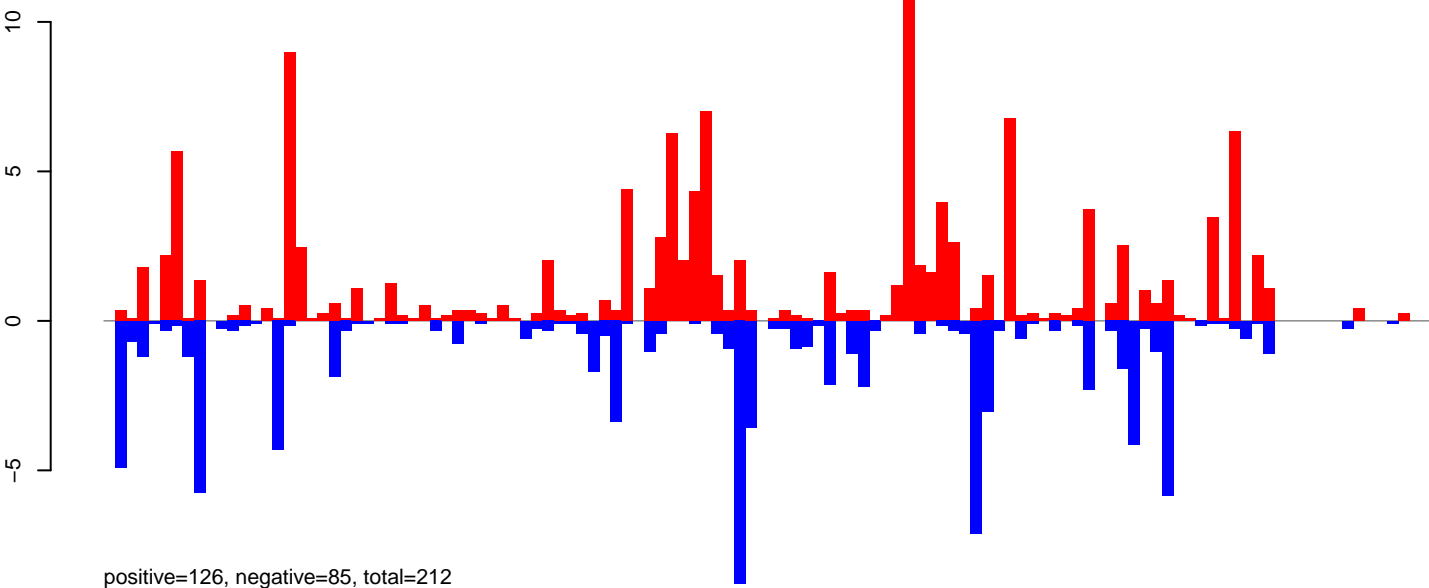
AeAlbo_FemaleMidgut_Denv2_JG.rep



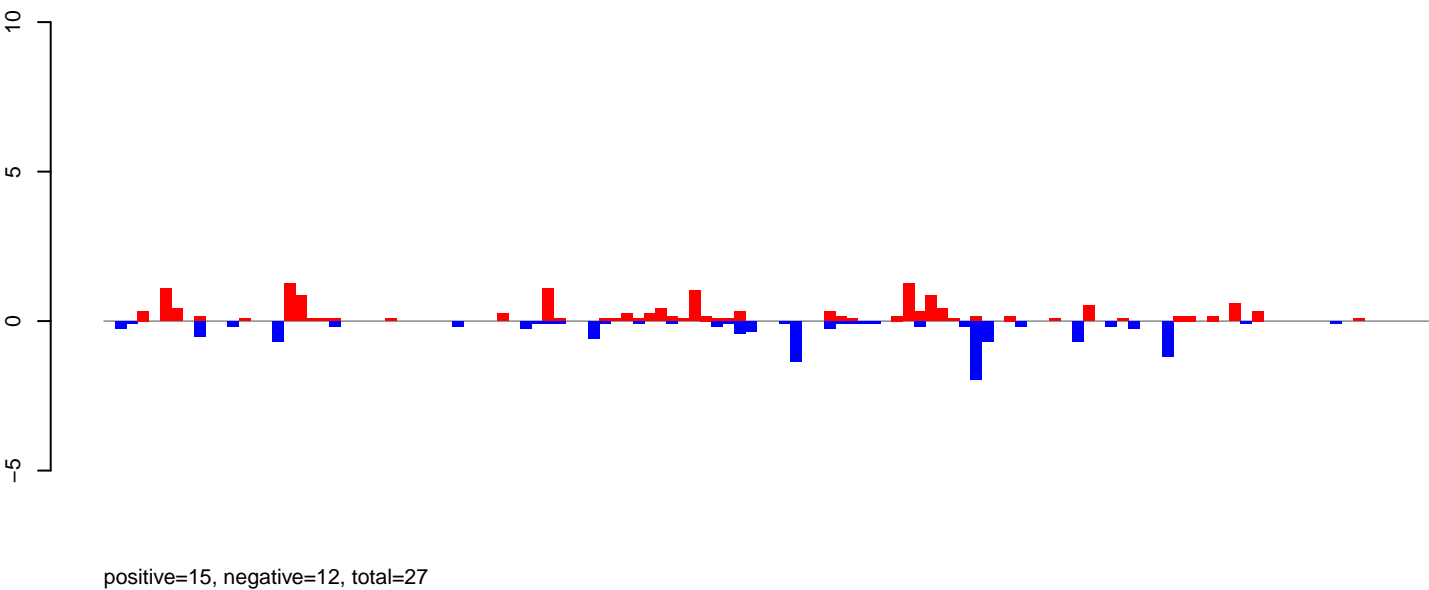
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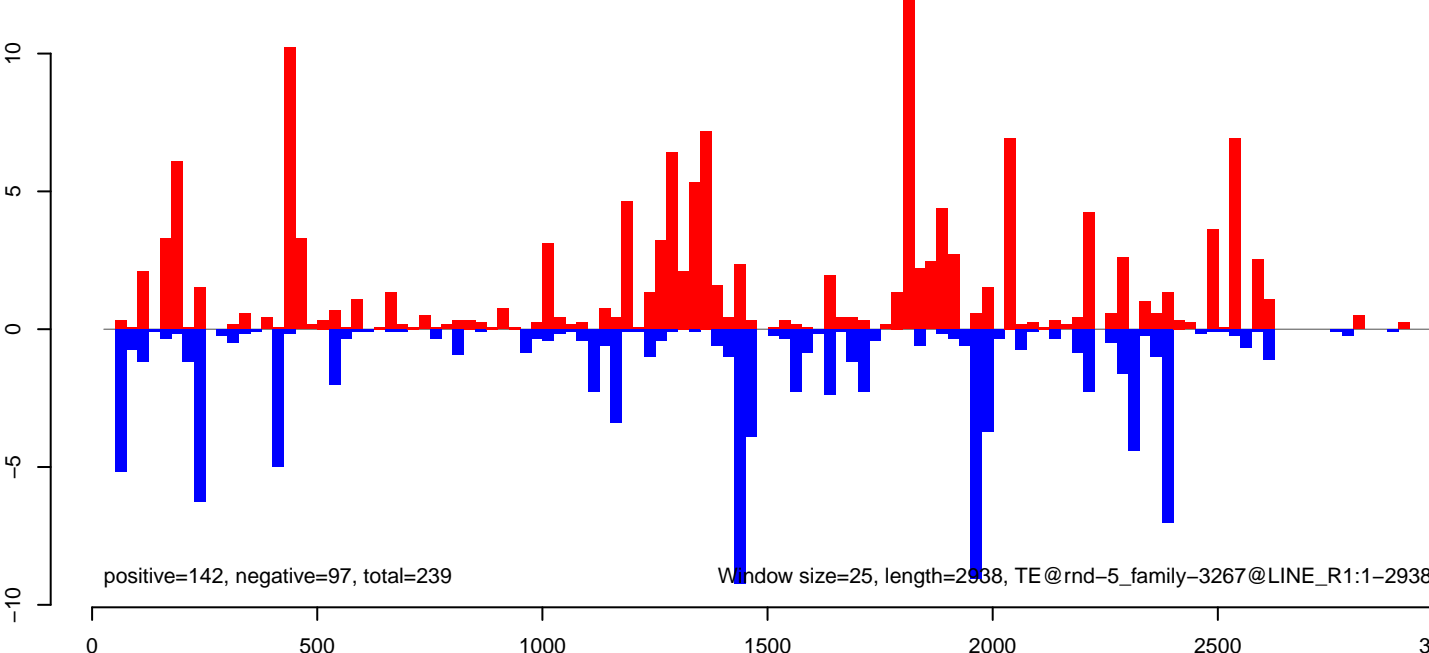
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



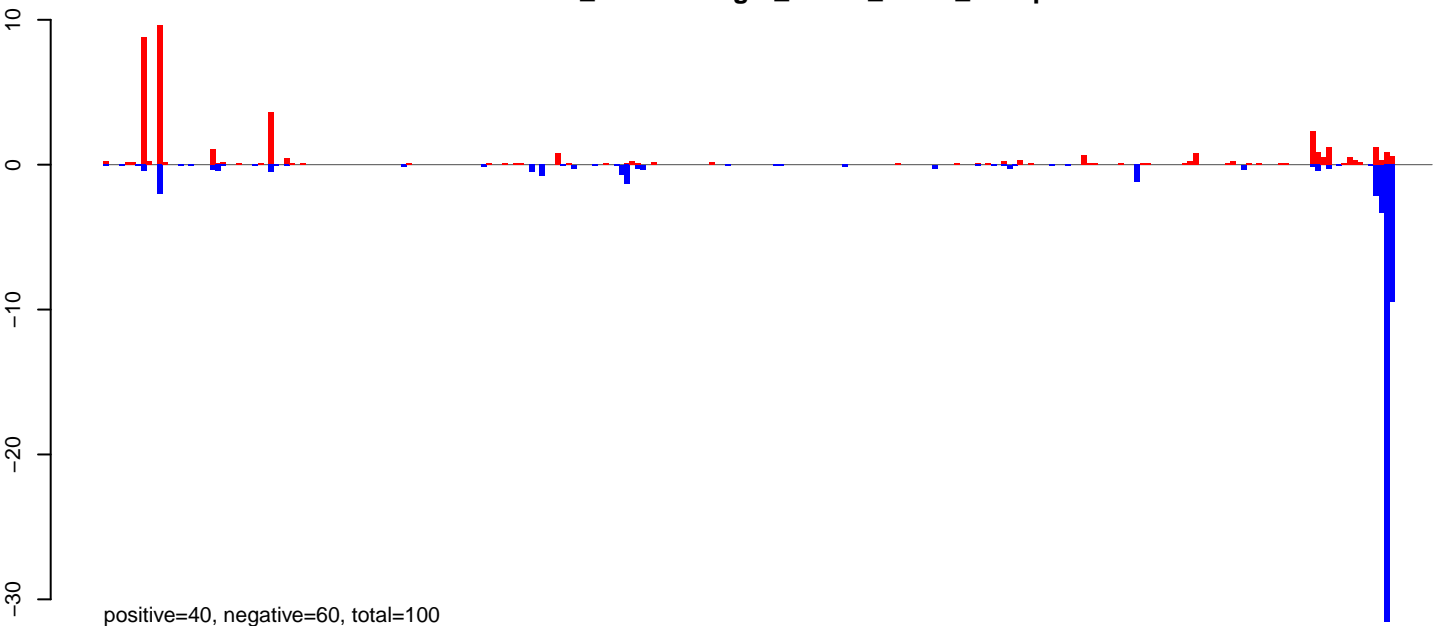
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



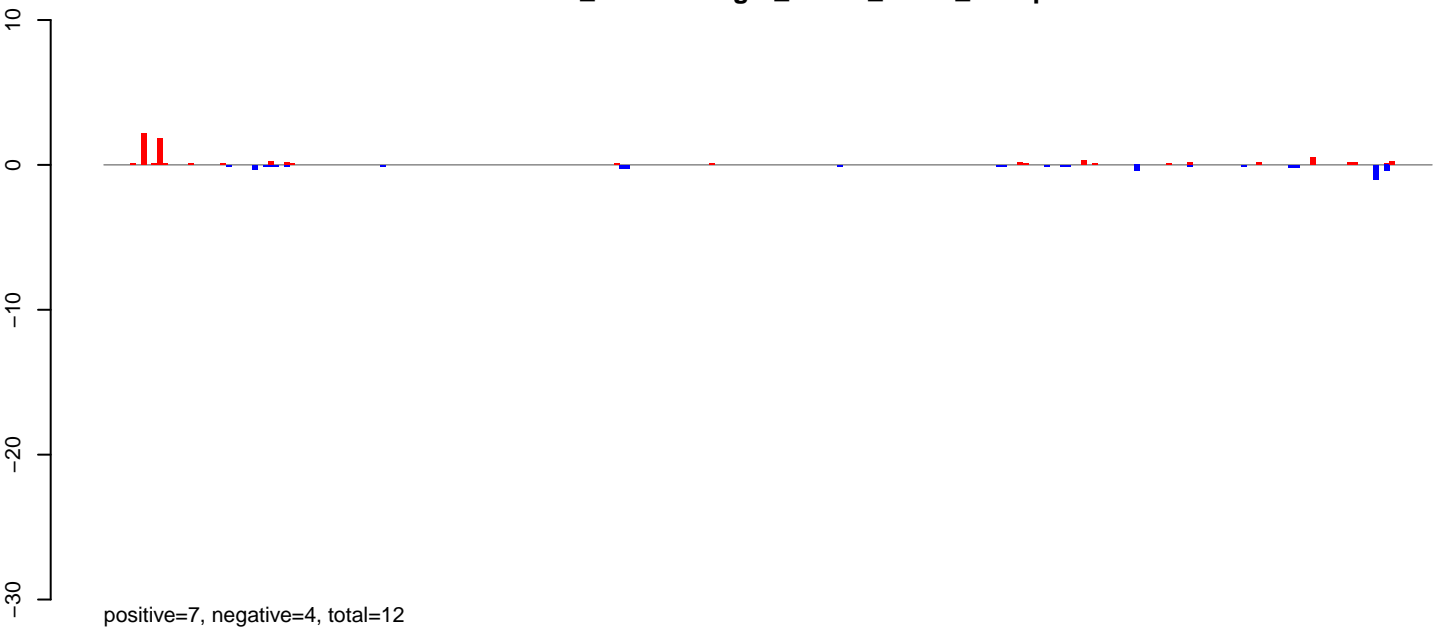
AeAlbo_FemaleMidgut_Denv2_JG.rep



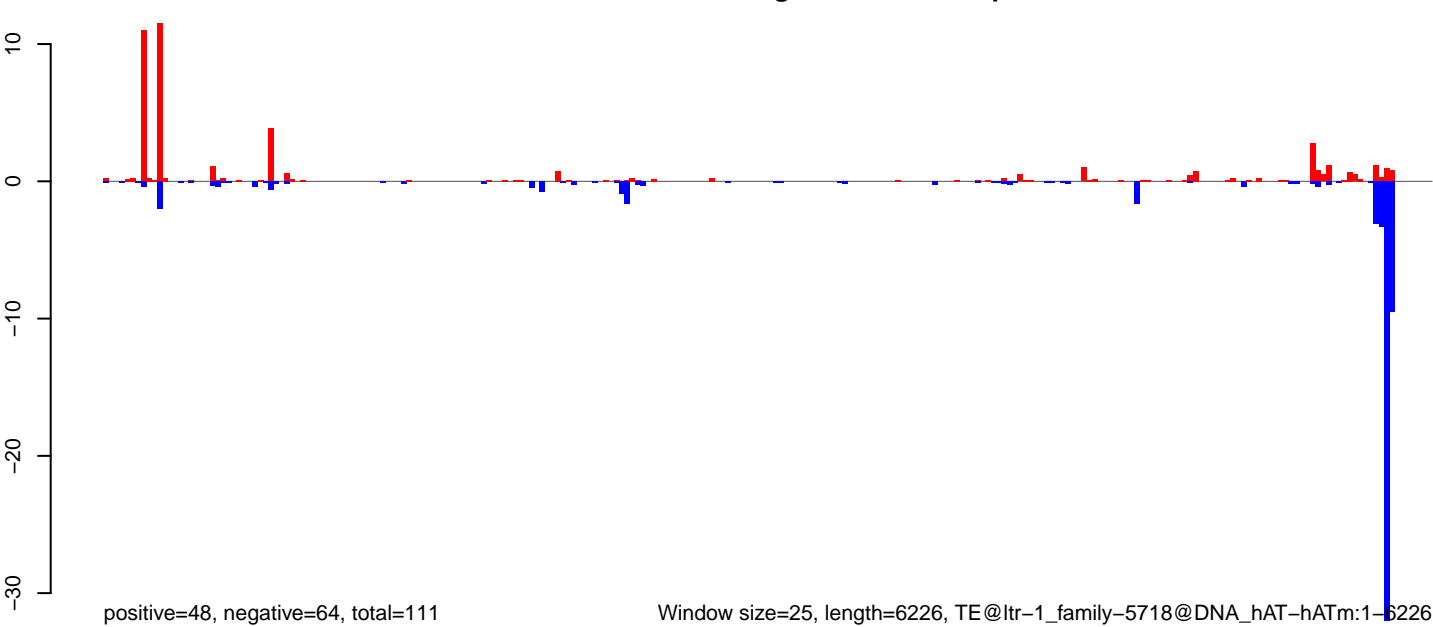
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



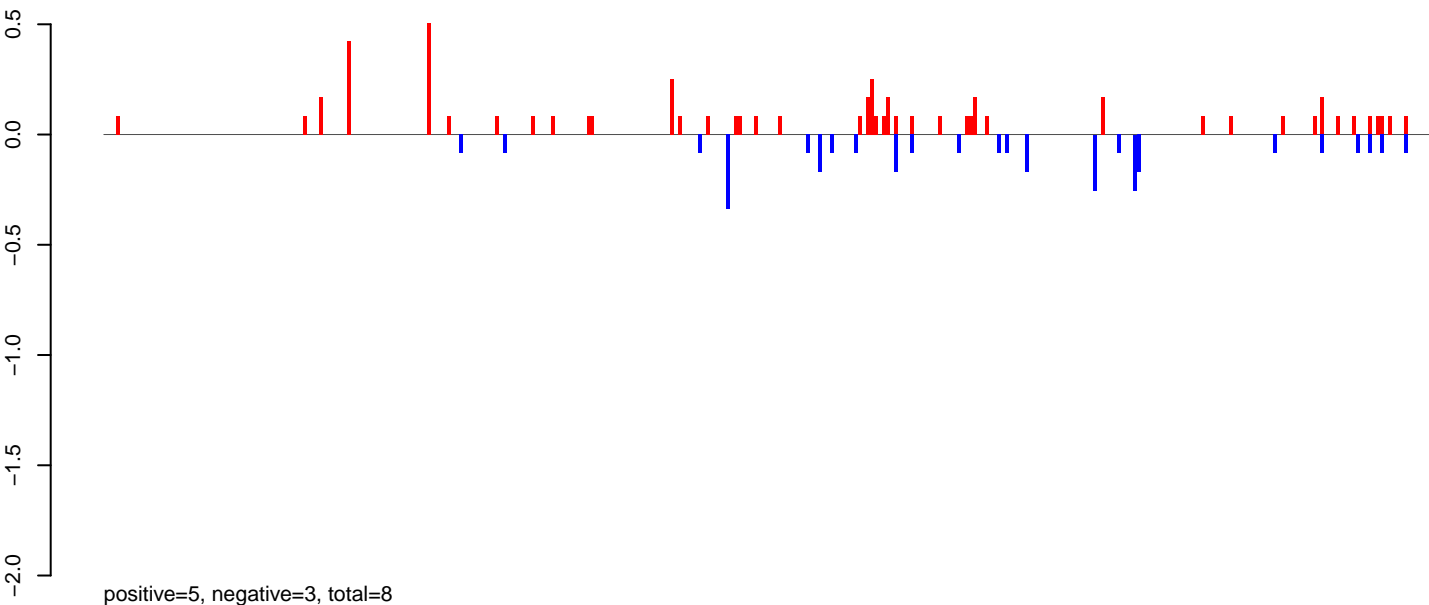
AeAlbo_FemaleMidgut_Denv2_JG.rep



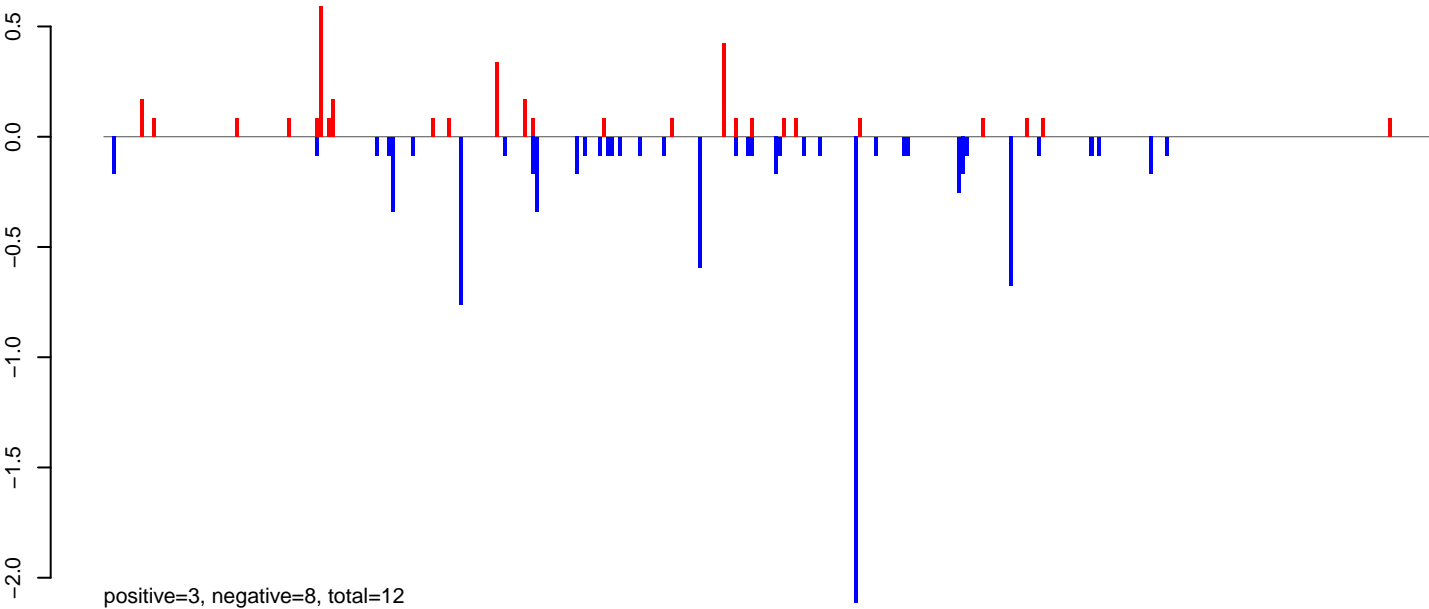
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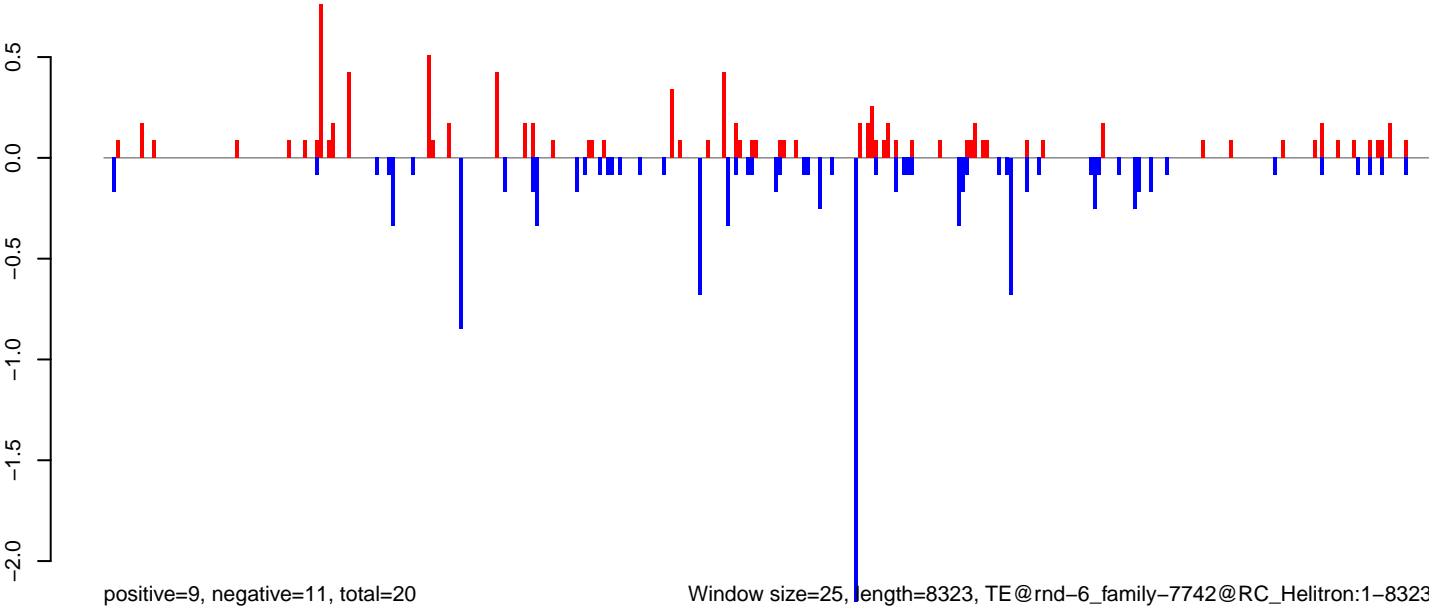
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

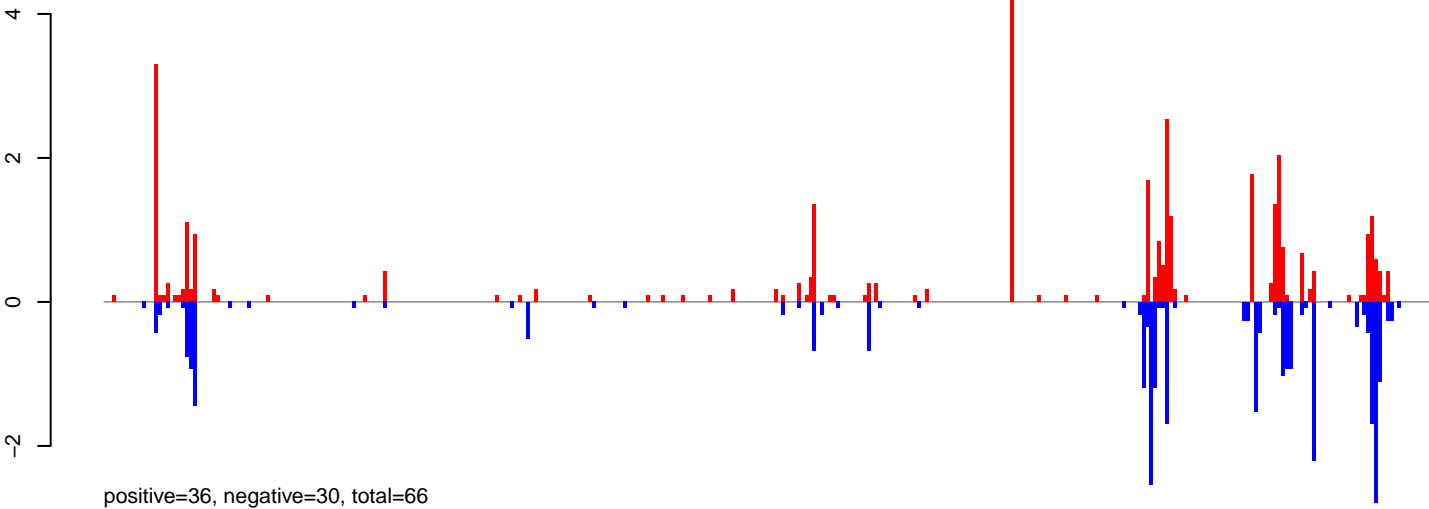


AeAlbo_FemaleMidgut_Denv2_JG.rep

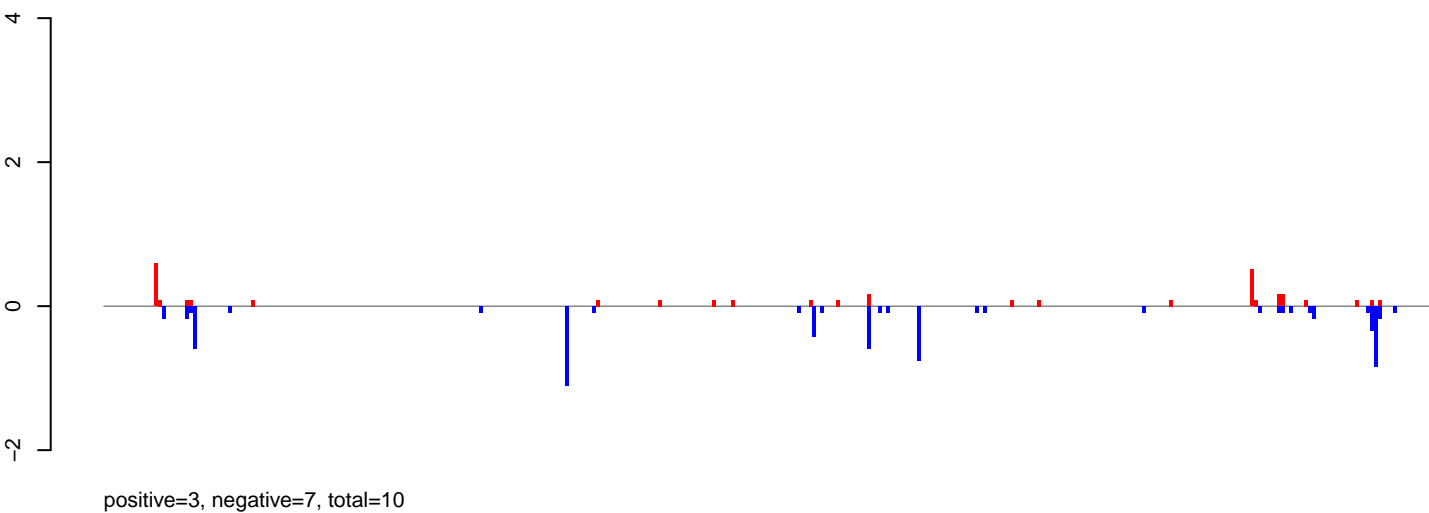


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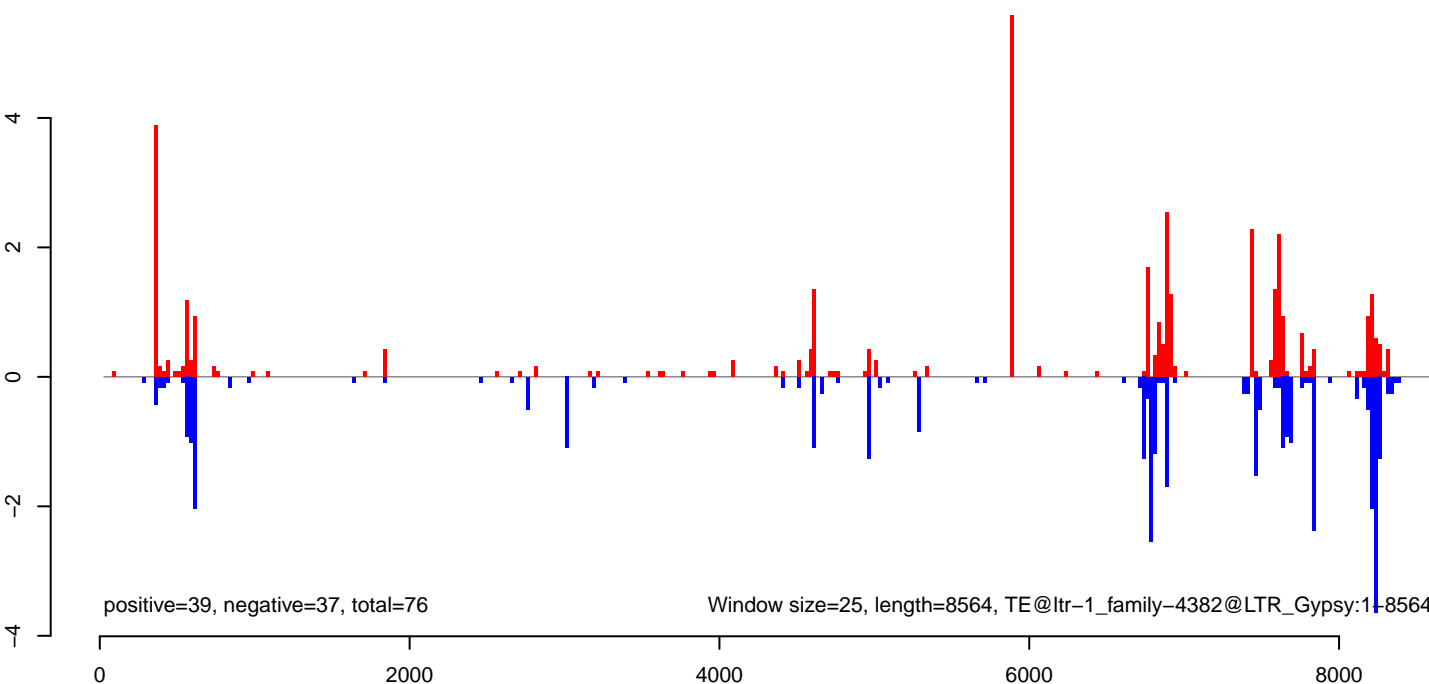
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



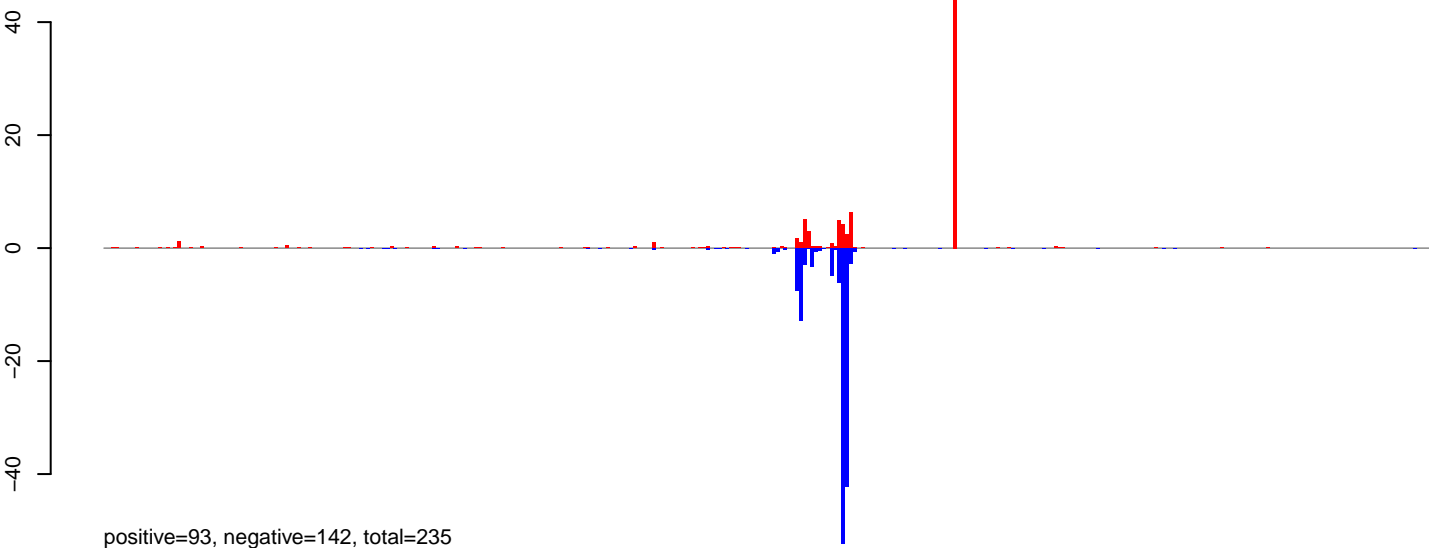
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



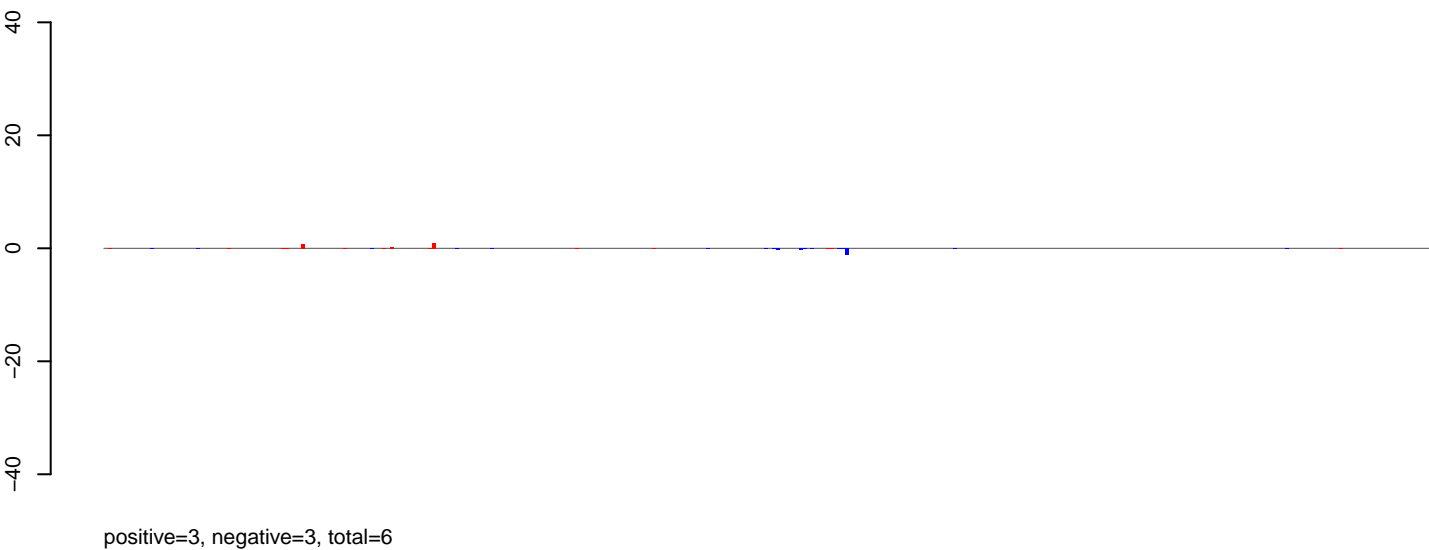
AeAlbo_FemaleMidgut_Denv2_JG.rep



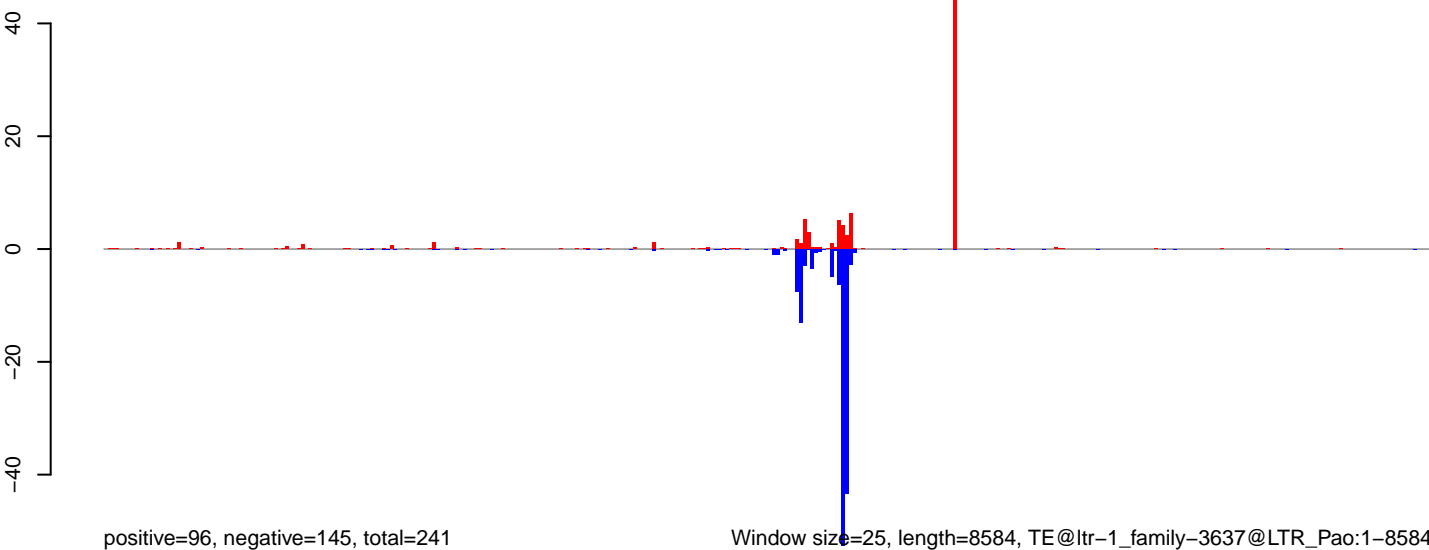
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

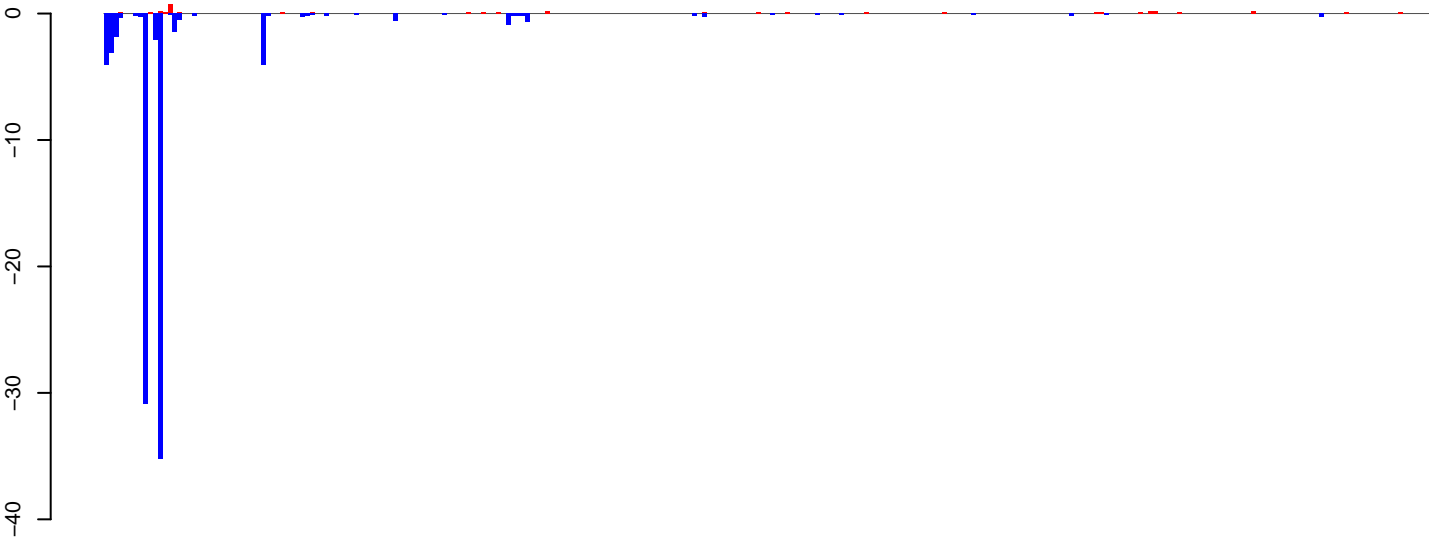


AeAlbo_FemaleMidgut_Denv2_JG.rep



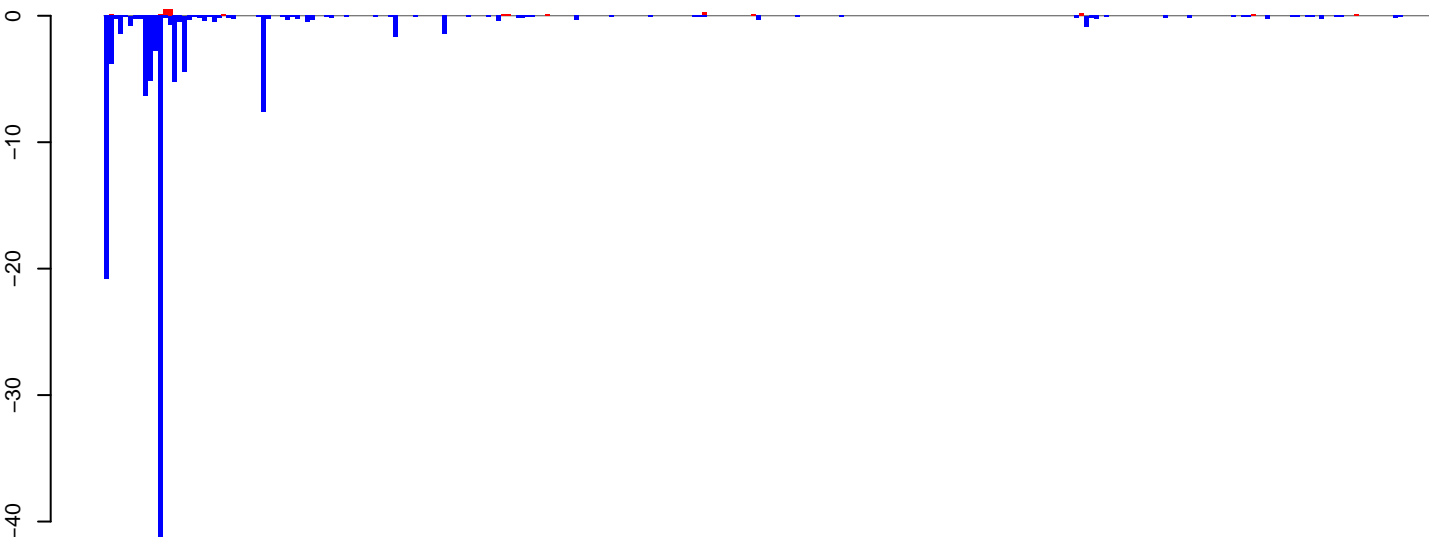
0 2000 4000 6000 8000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=3, negative=89, total=93

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=121, total=123

AeAlbo_FemaleMidgut_Denv2_JG.rep

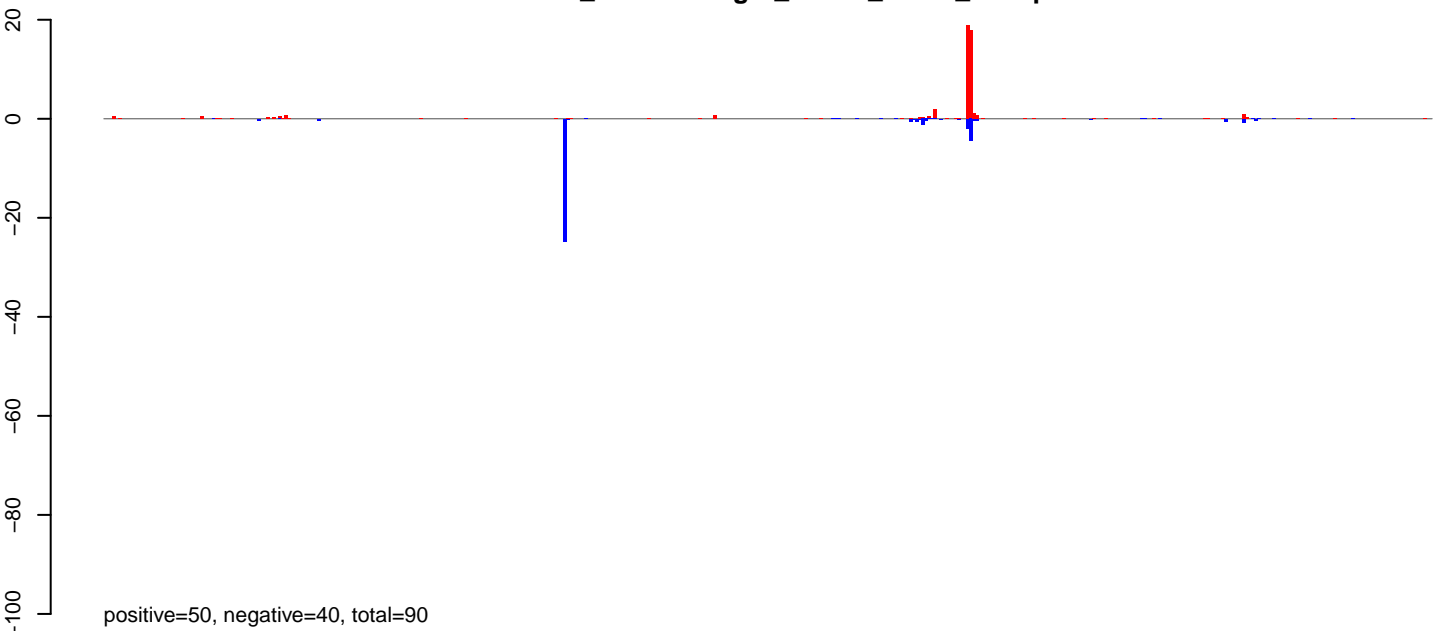


positive=6, negative=210, total=215

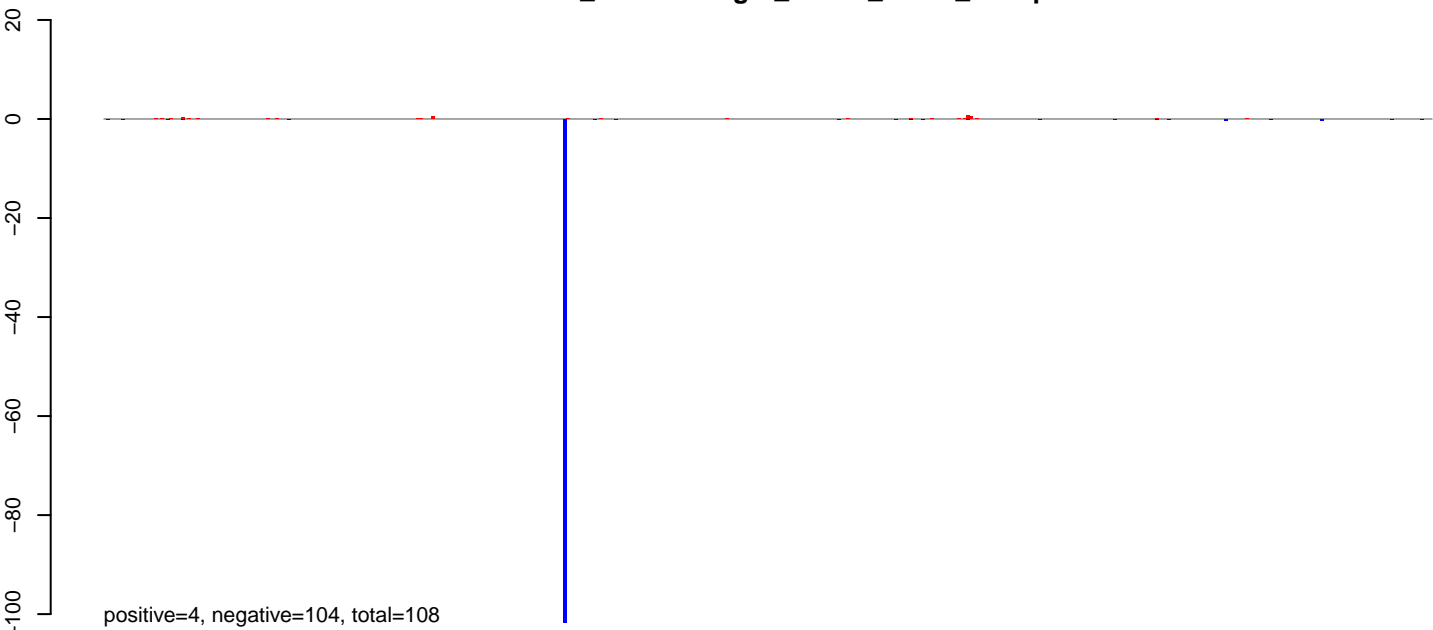
Window size=25, length=6761, TE@ltr-1_family-3069@LTR_Gypsy:1-6761

0 1000 2000 3000 4000 5000 6000 7000

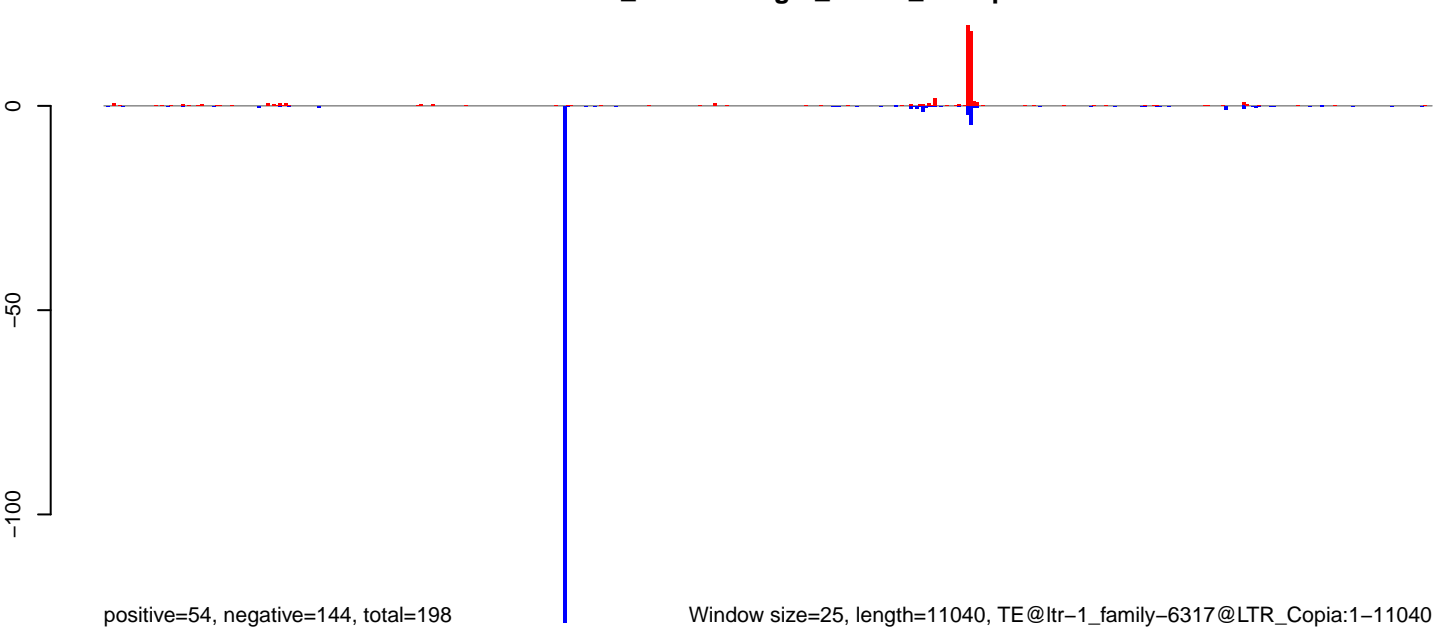
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



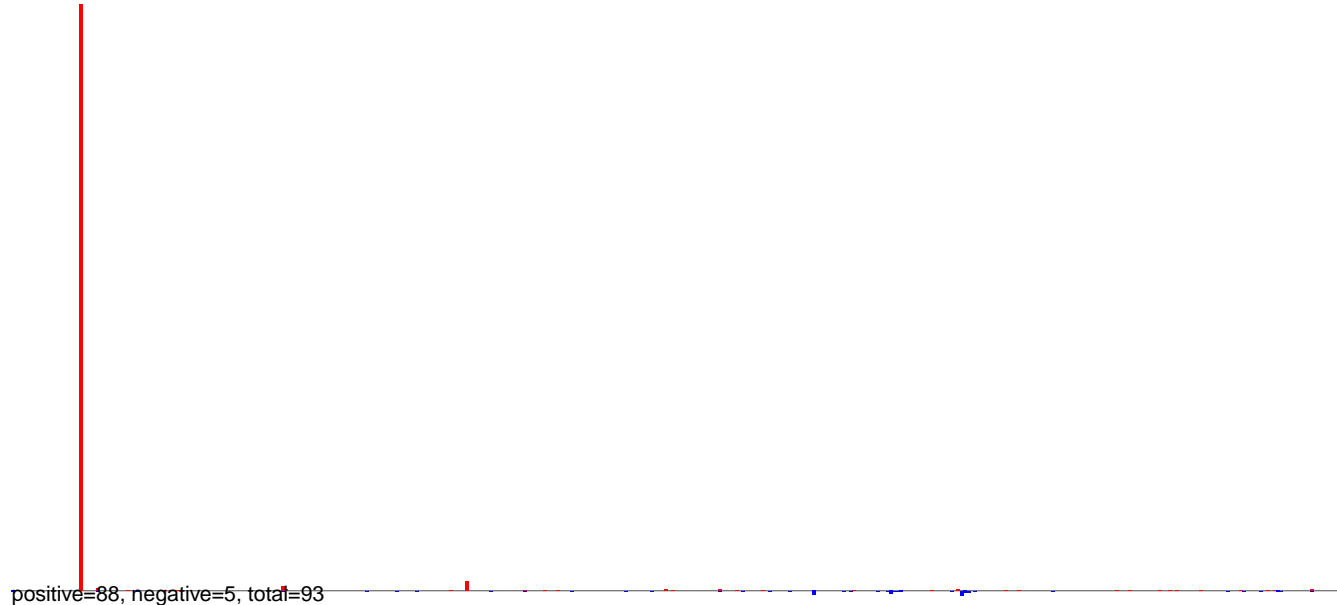
AeAlbo_FemaleMidgut_Denv2_JG.rep



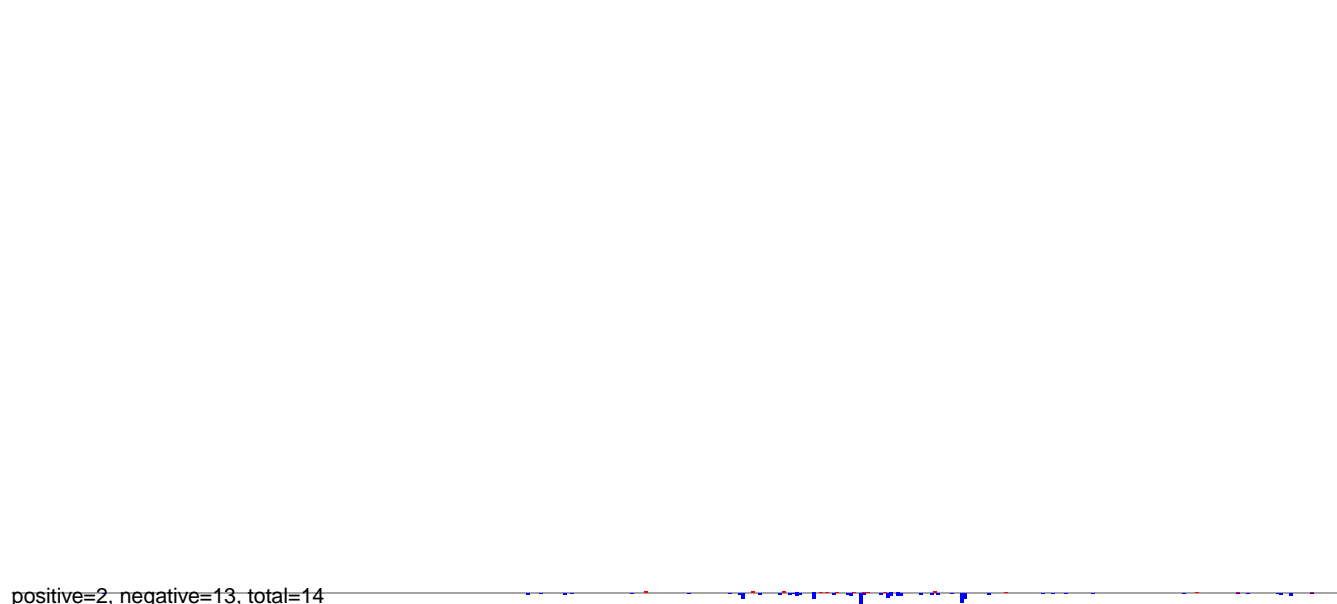
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0 2000 4000 6000 8000 10000

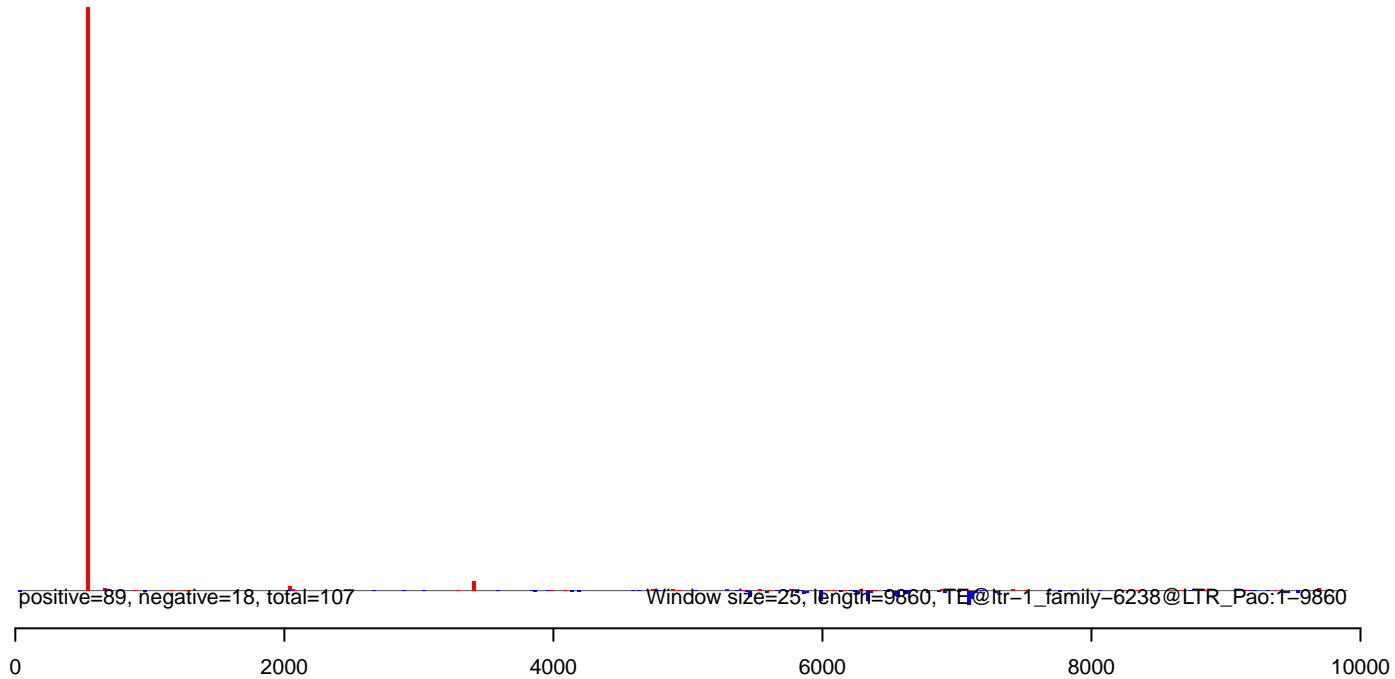
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



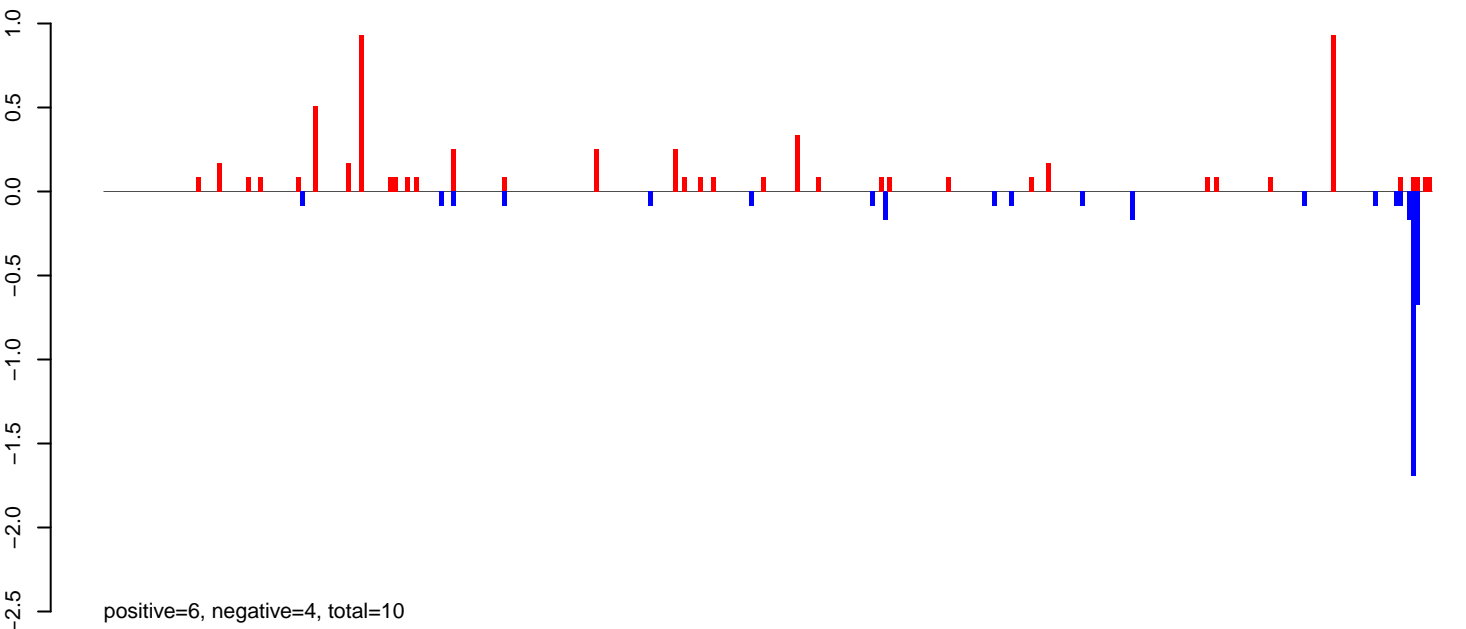
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



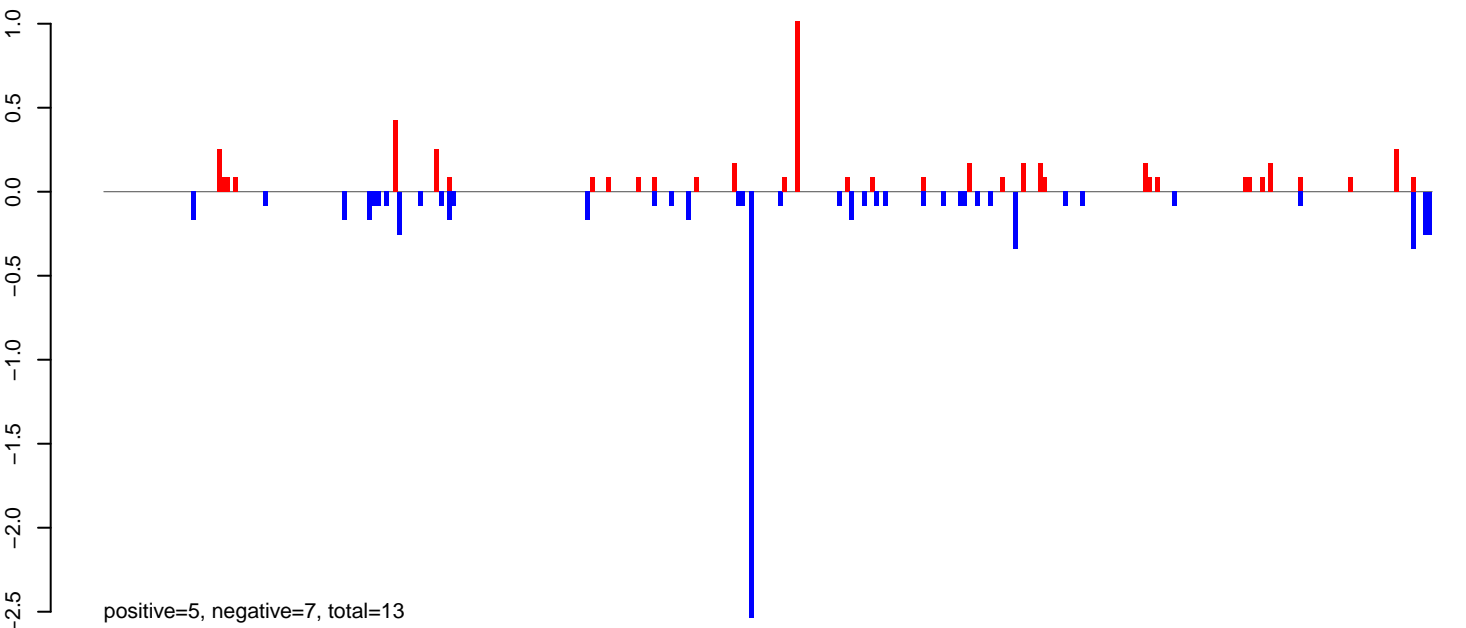
AeAlbo_FemaleMidgut_Denv2_JG.rep



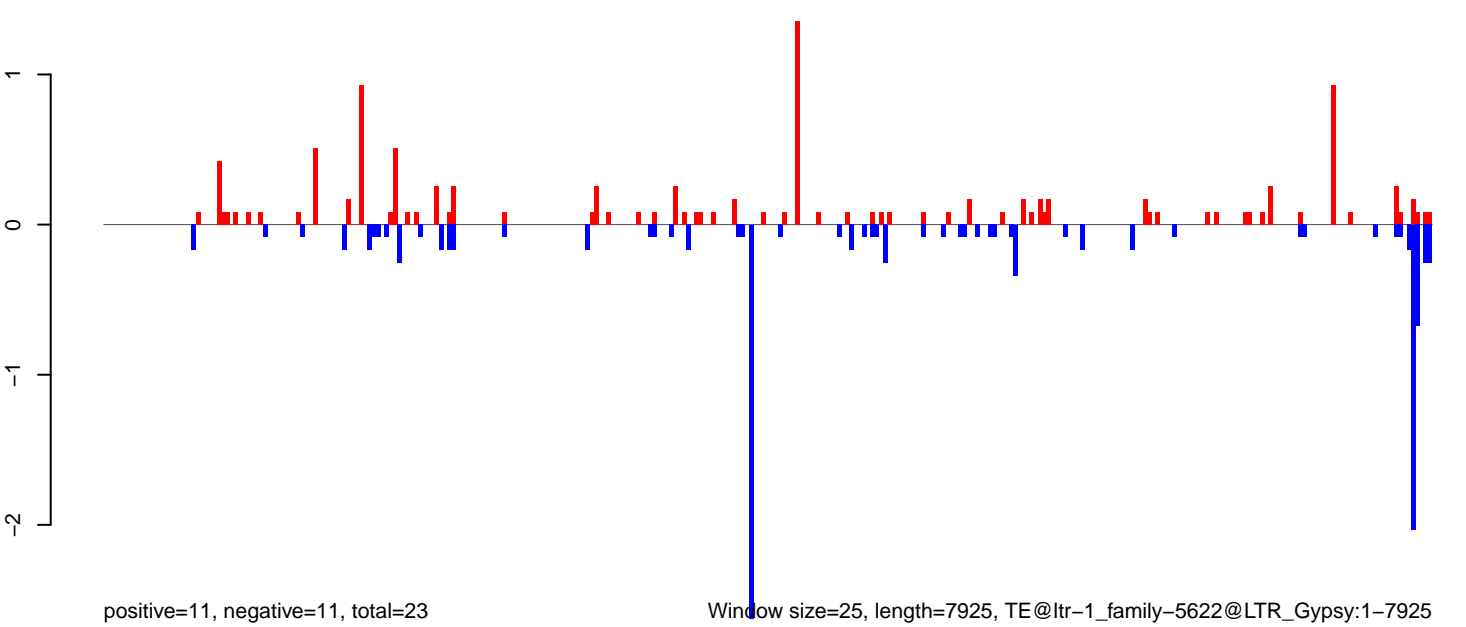
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



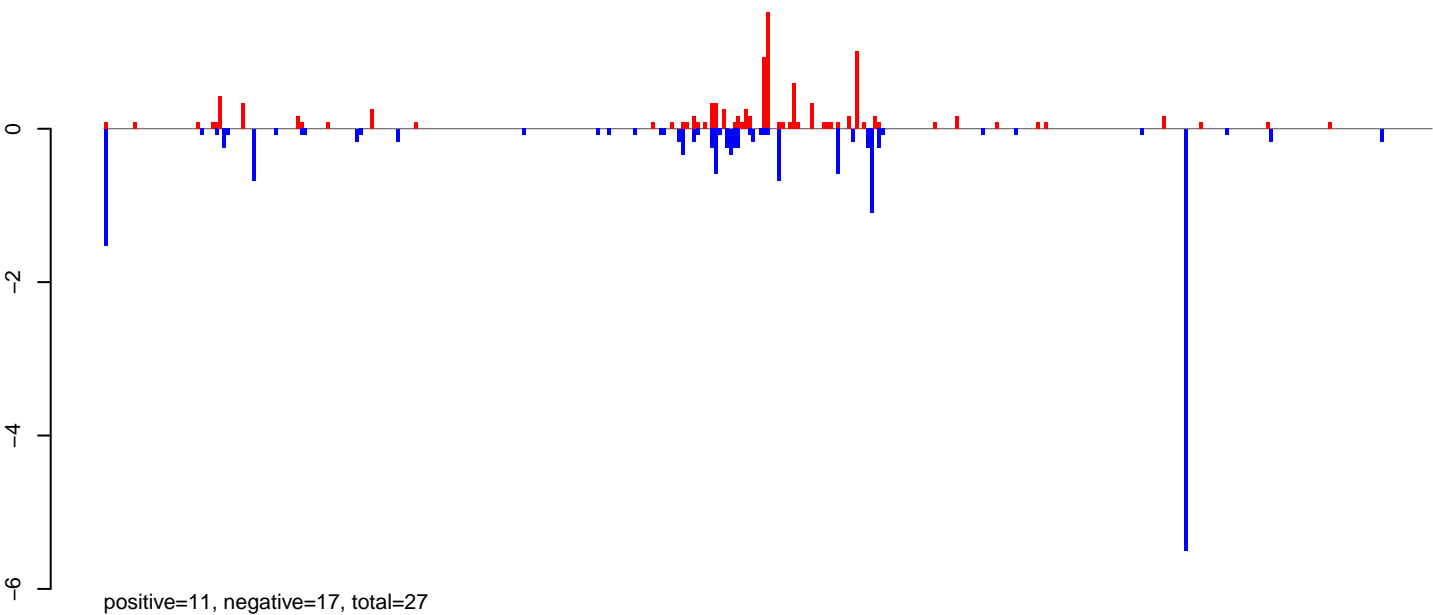
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



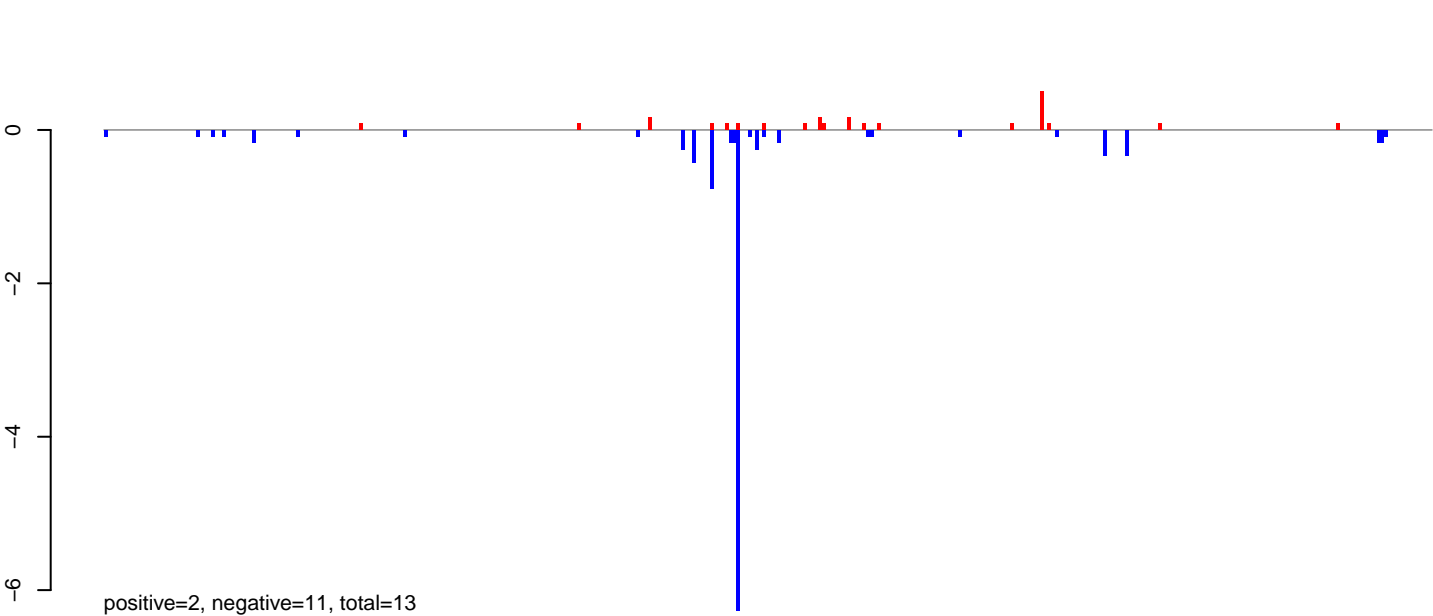
AeAlbo_FemaleMidgut_Denv2_JG.rep



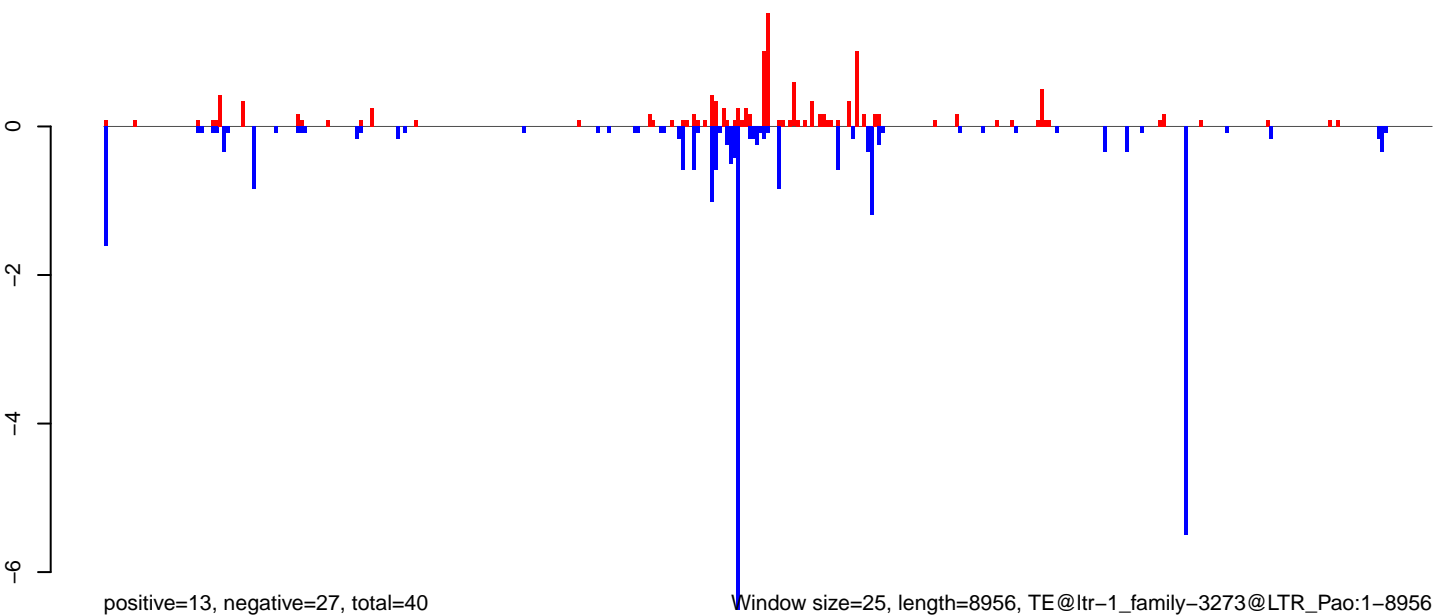
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



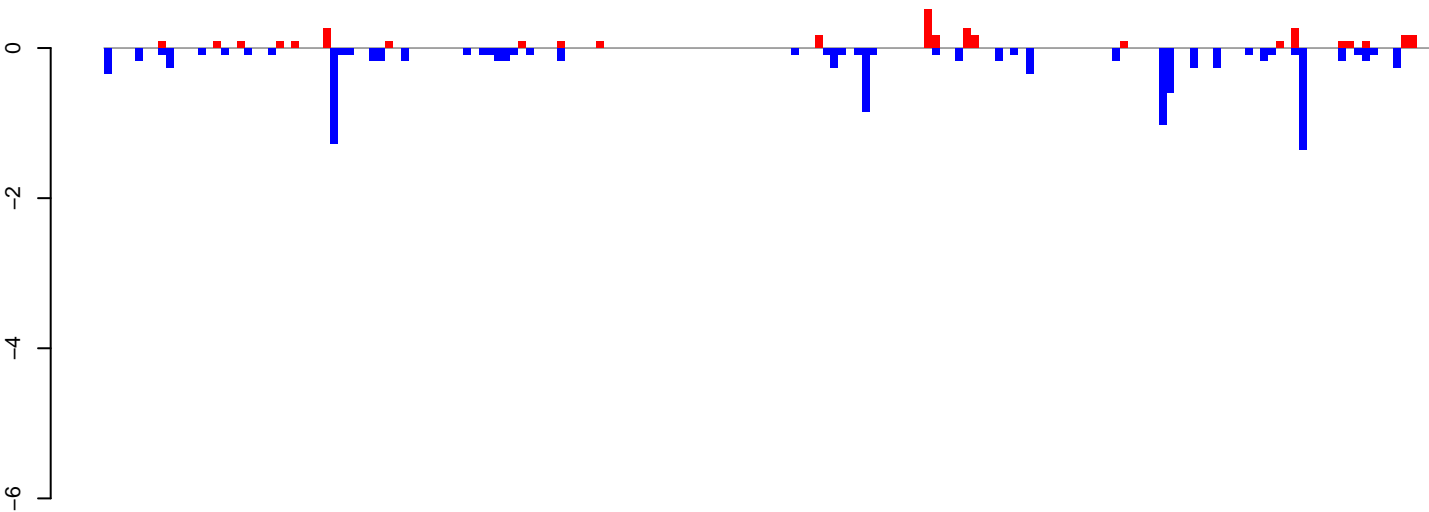
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=8956, TE@ltr-1_family-3273@LTR_Pao:1-8956

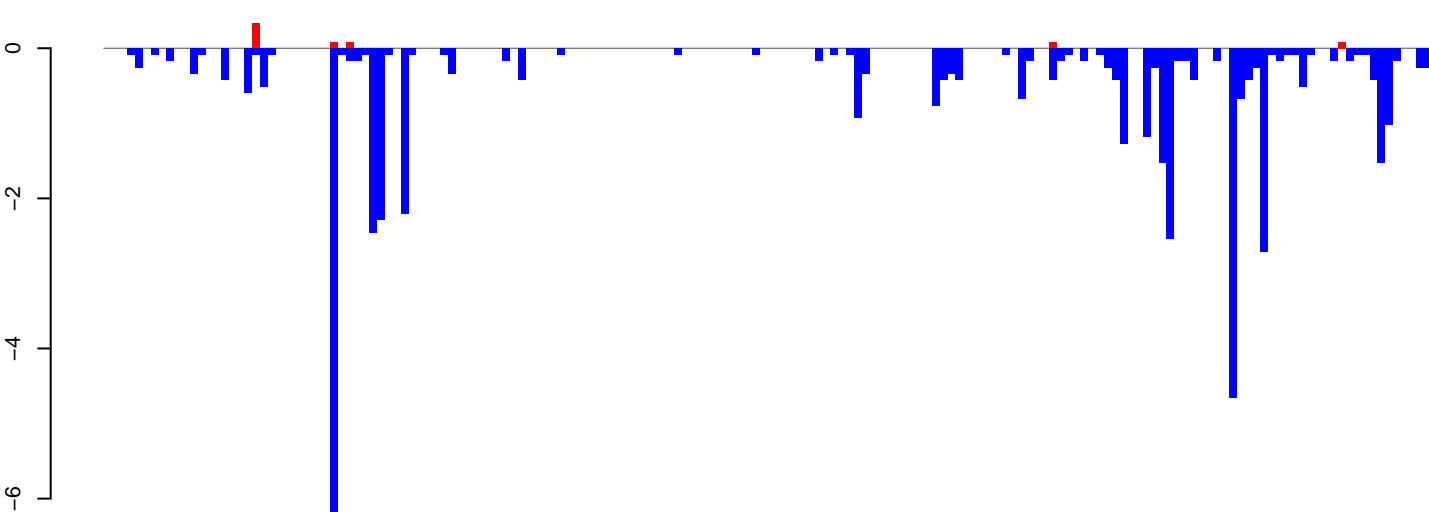
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



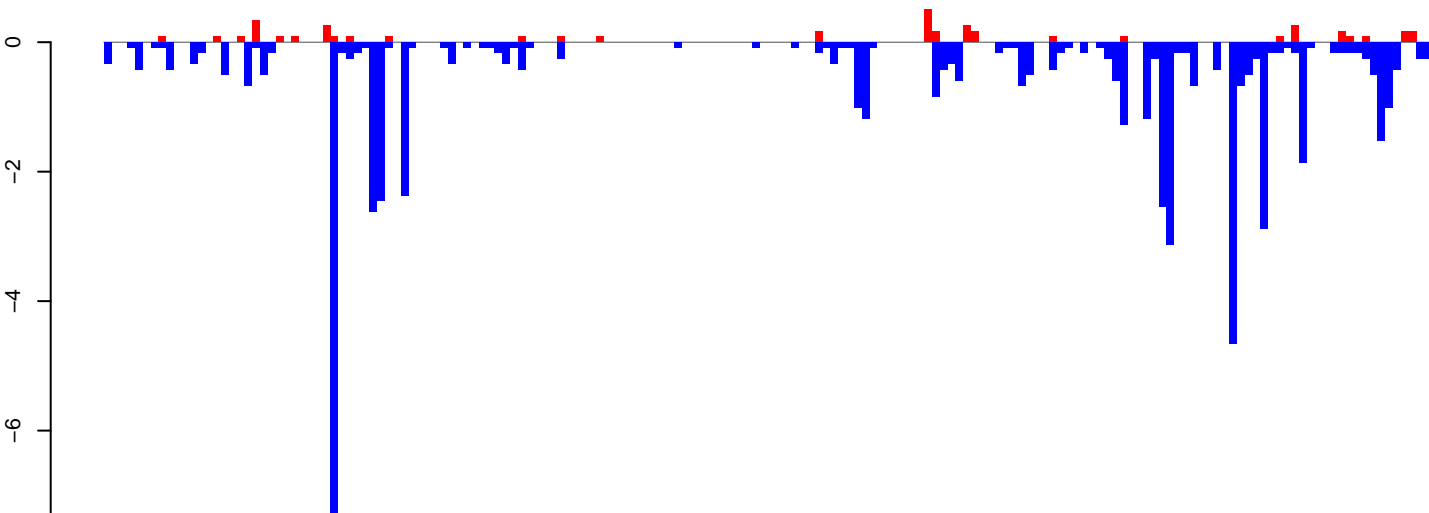
positive=3, negative=11, total=15

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=47, total=47

AeAlbo_FemaleMidgut_Denv2_JG.rep

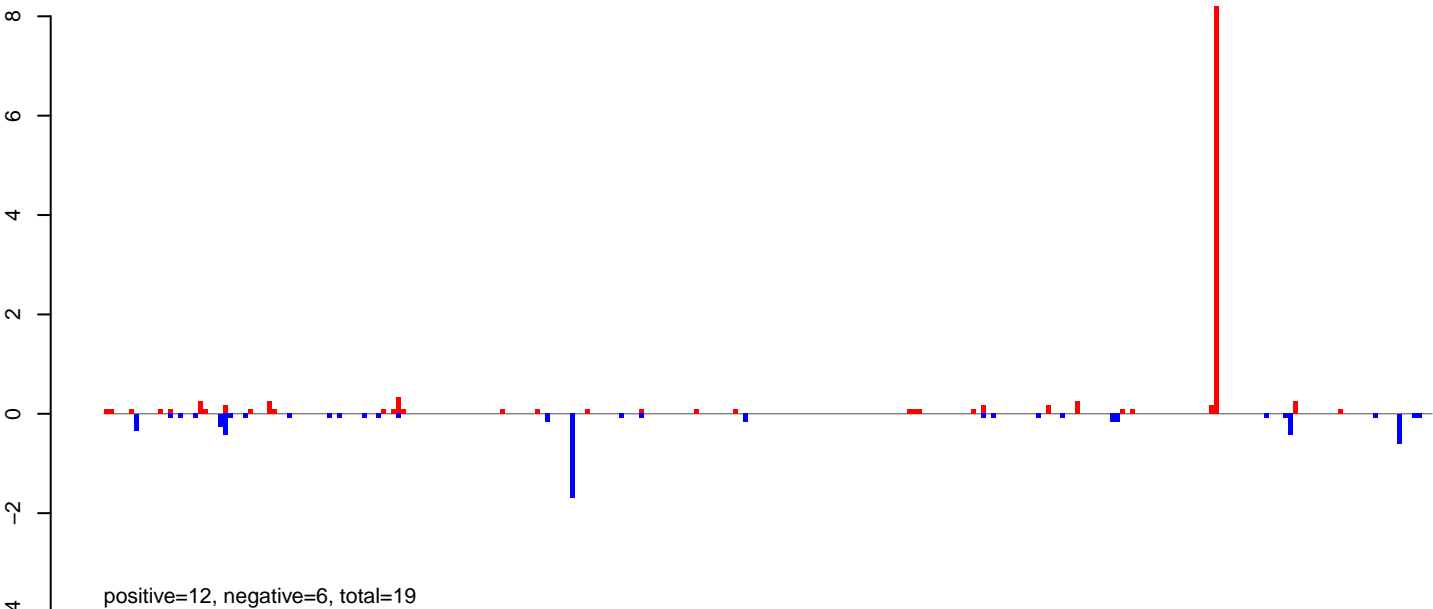


positive=4, negative=58, total=62

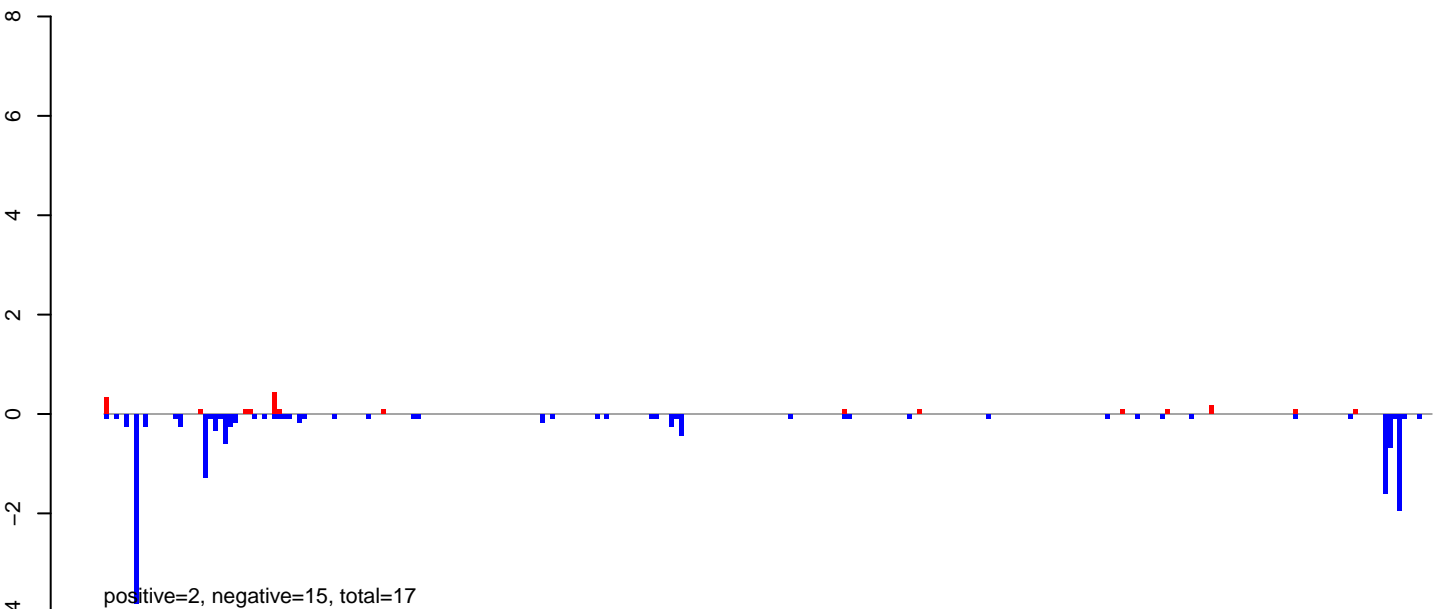
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0 1000 2000 3000 4000

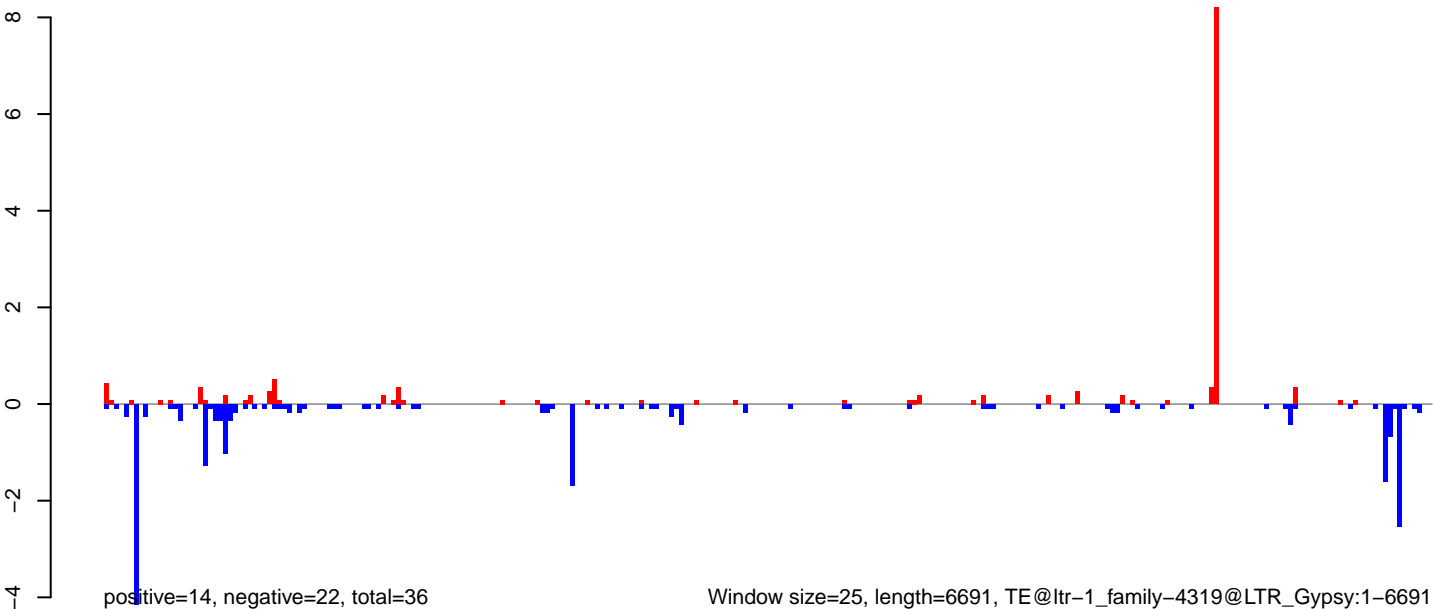
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



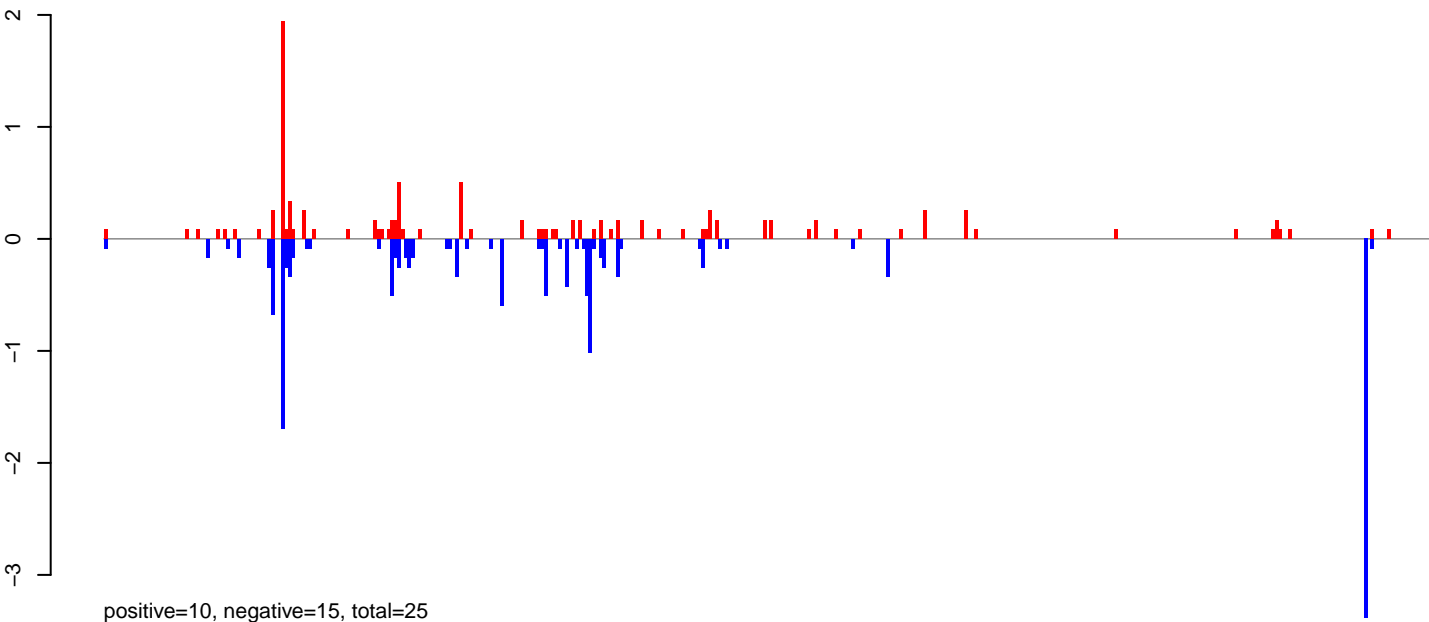
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



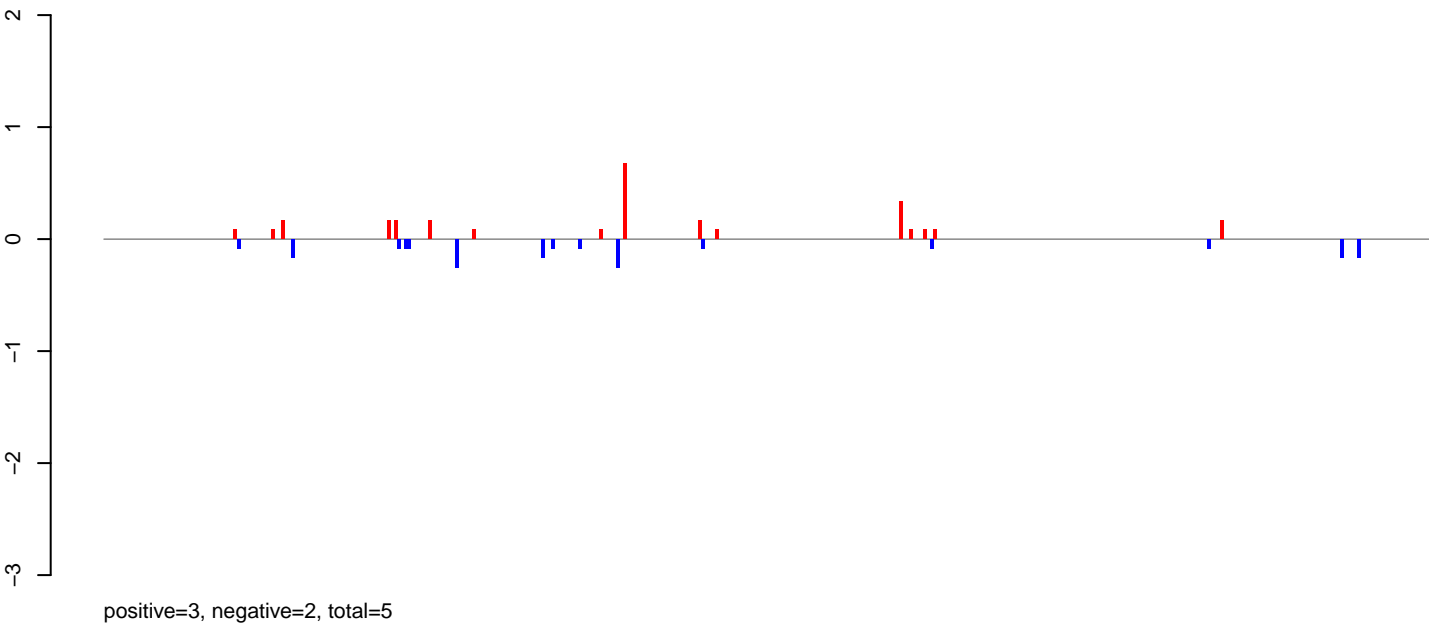
AeAlbo_FemaleMidgut_Denv2_JG.rep



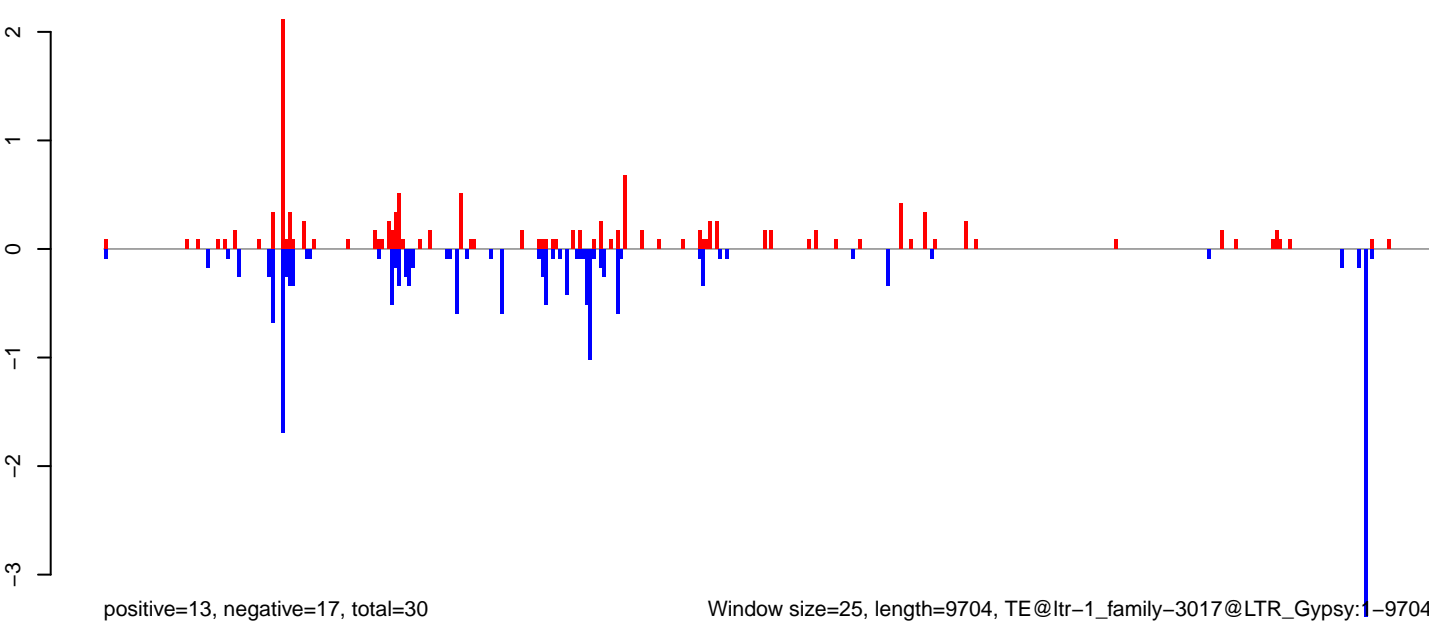
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



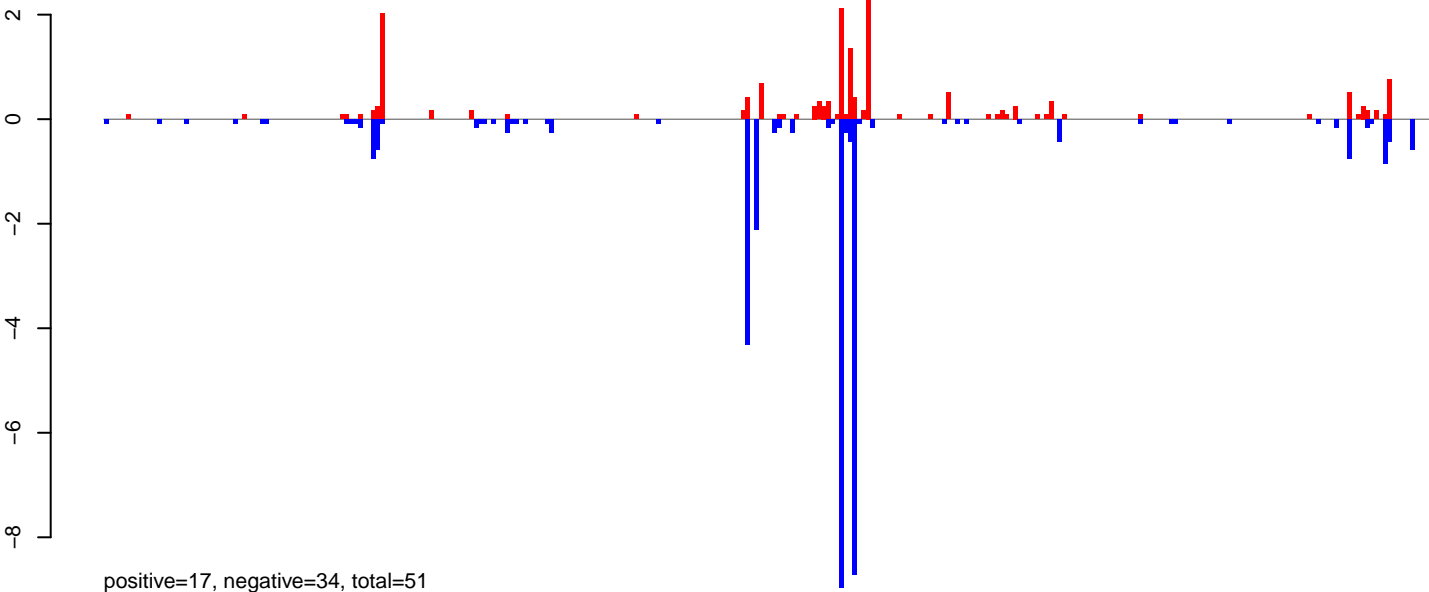
AeAlbo_FemaleMidgut_Denv2_JG.rep



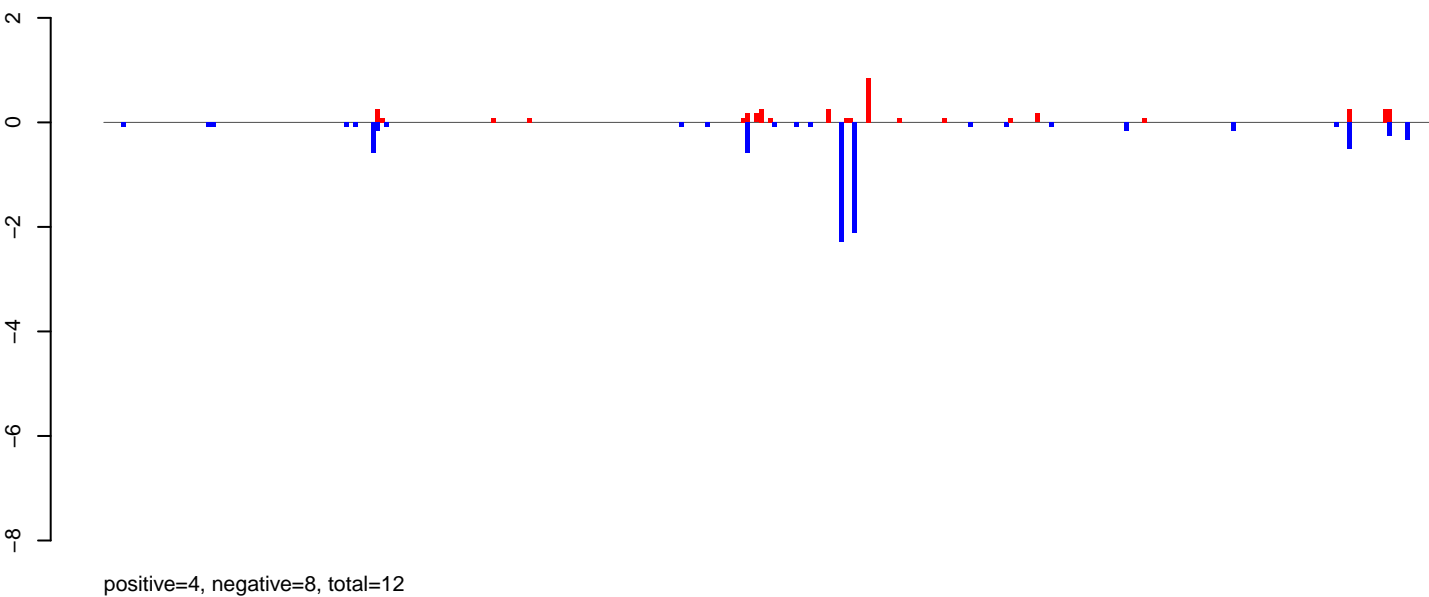
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0 2000 4000 6000 8000 10000

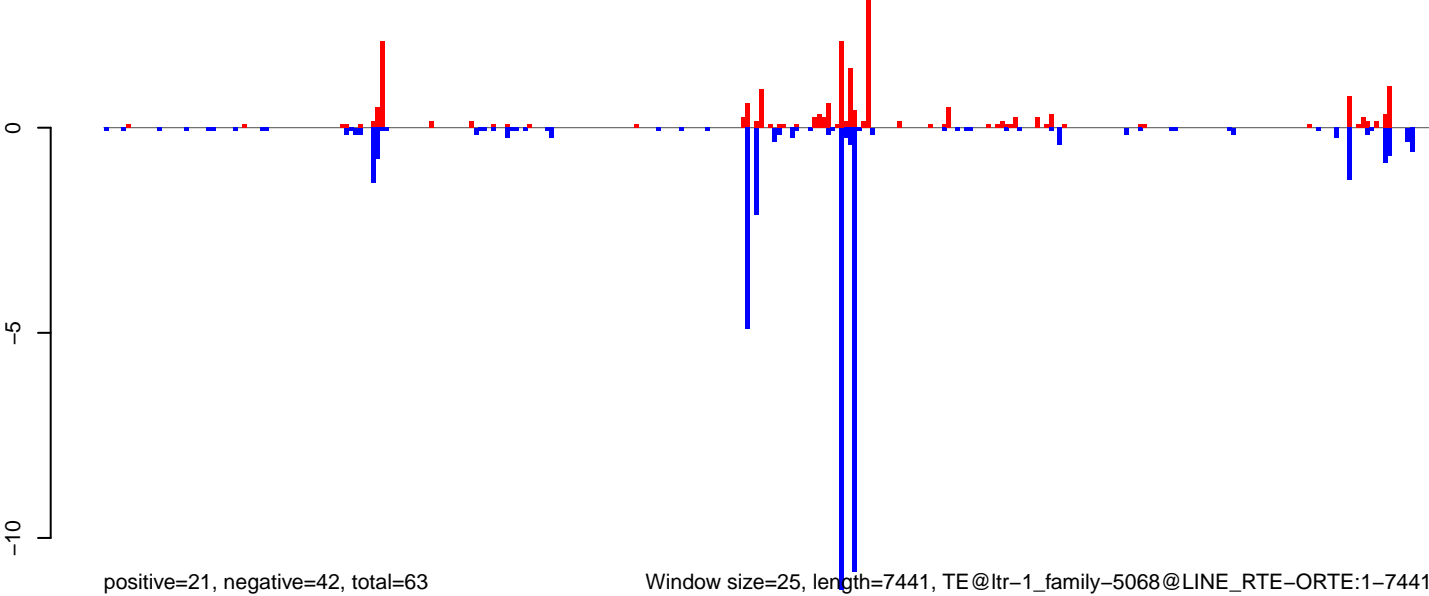
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



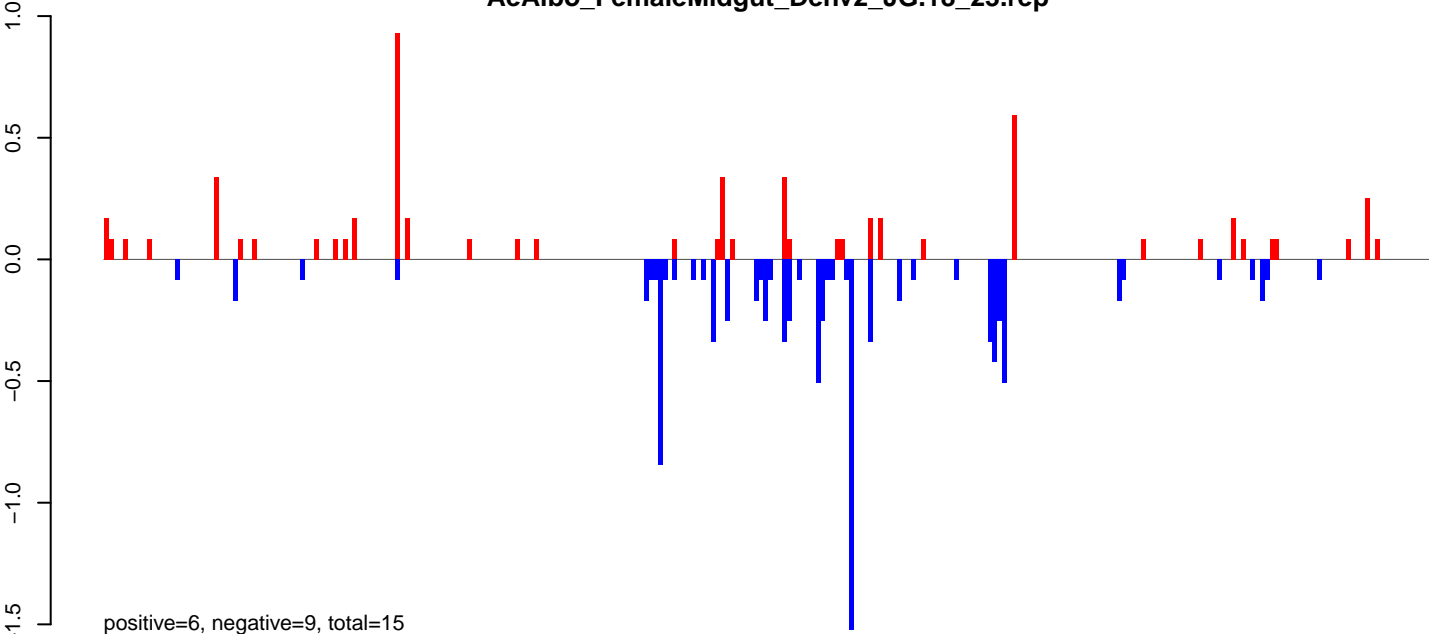
AeAlbo_FemaleMidgut_Denv2_JG.rep



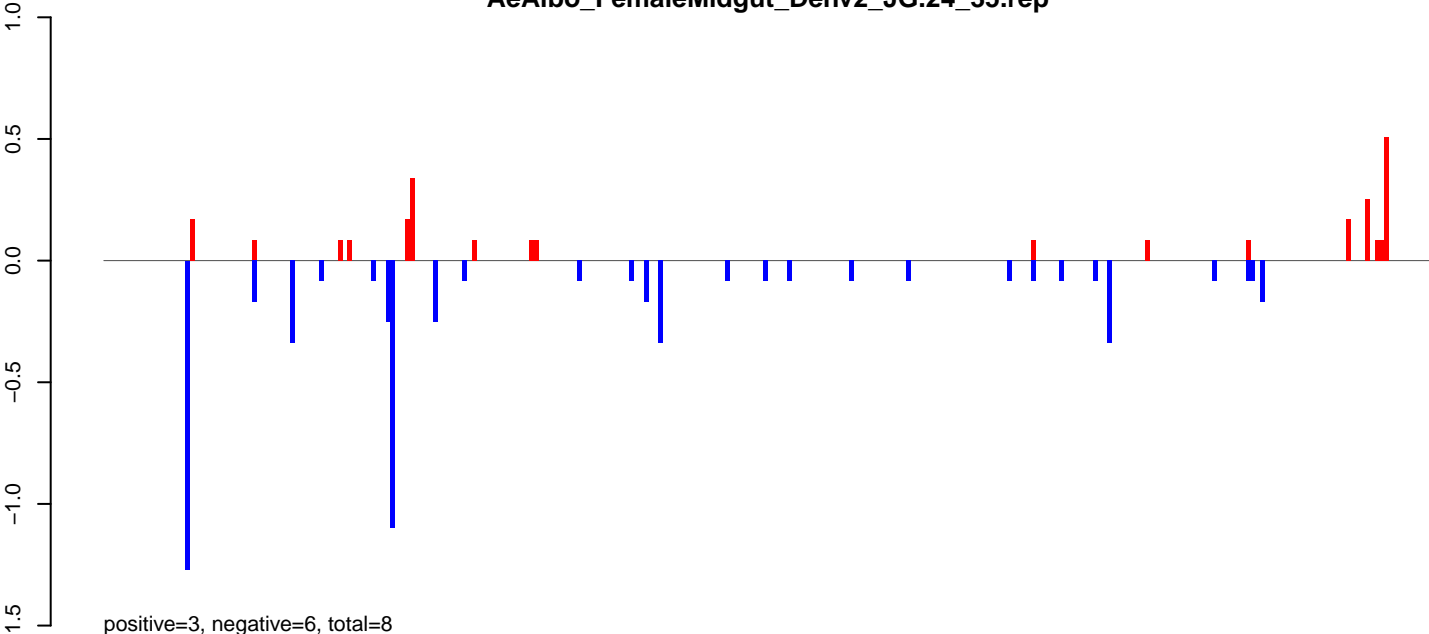
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0 2000 4000 6000

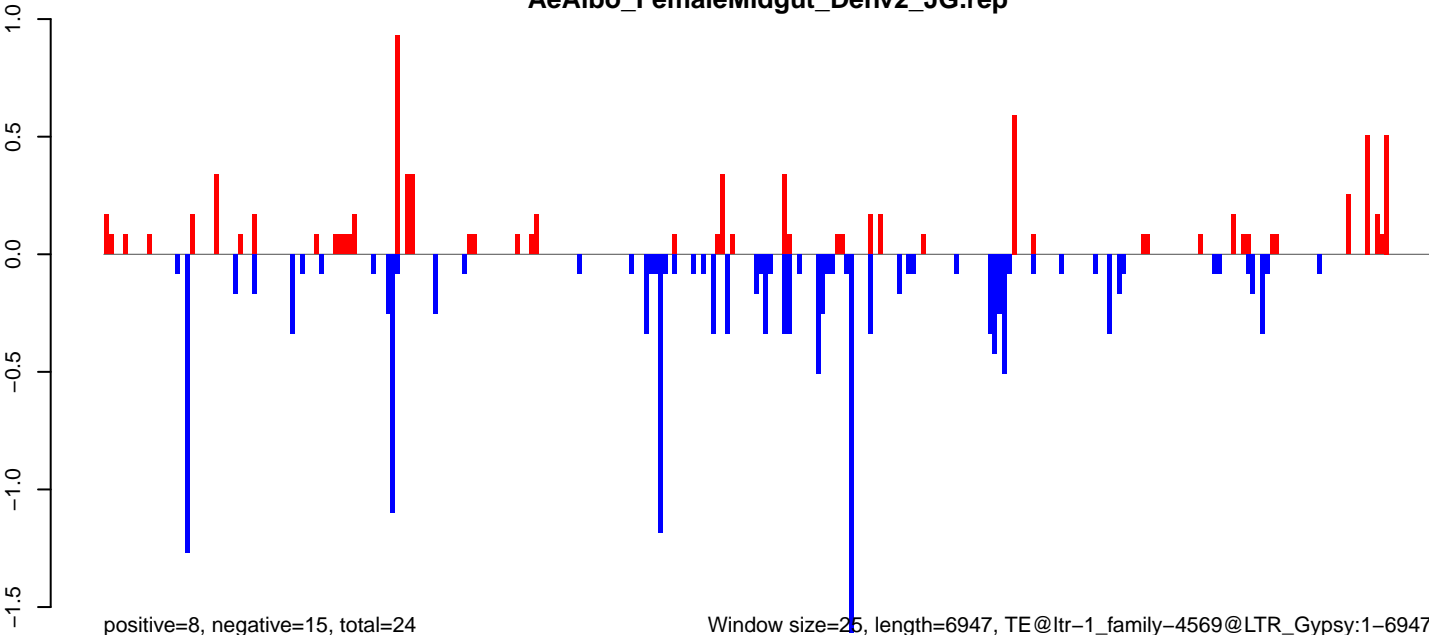
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



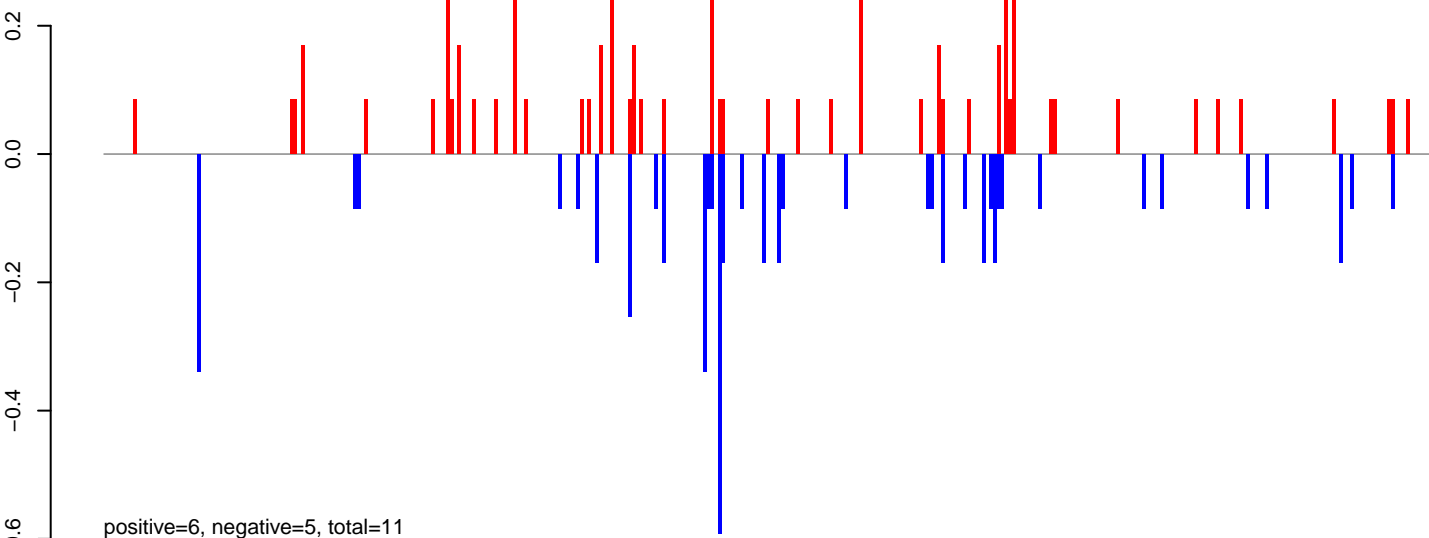
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



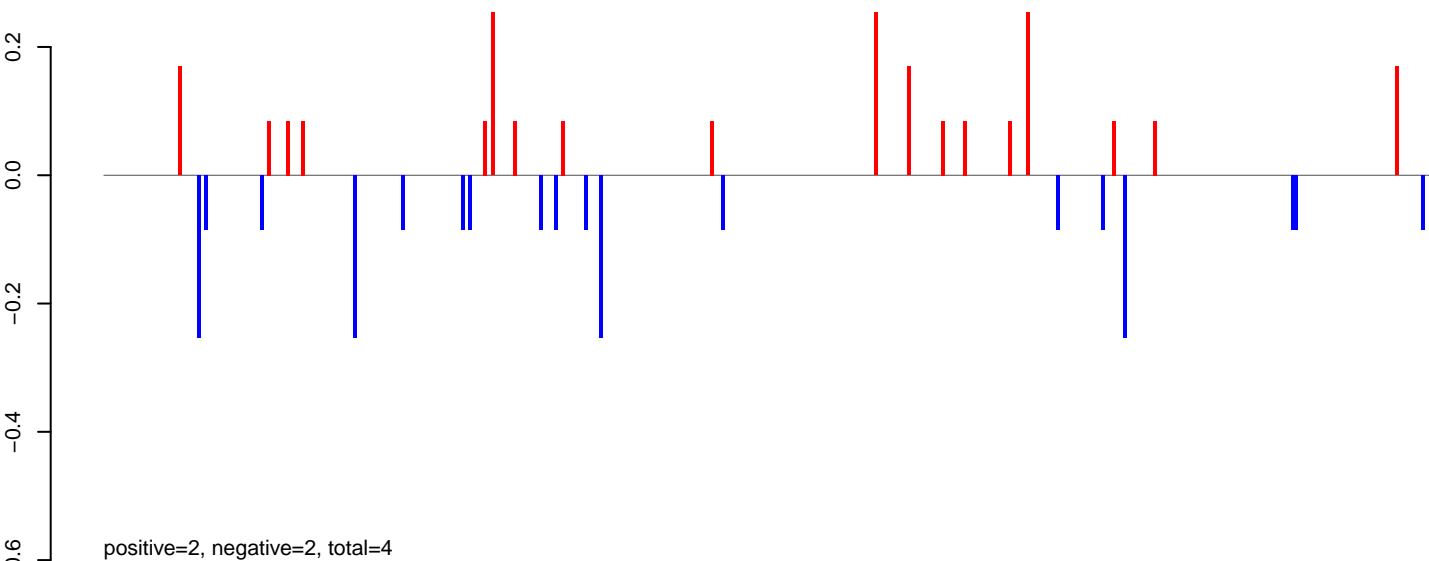
AeAlbo_FemaleMidgut_Denv2_JG.rep



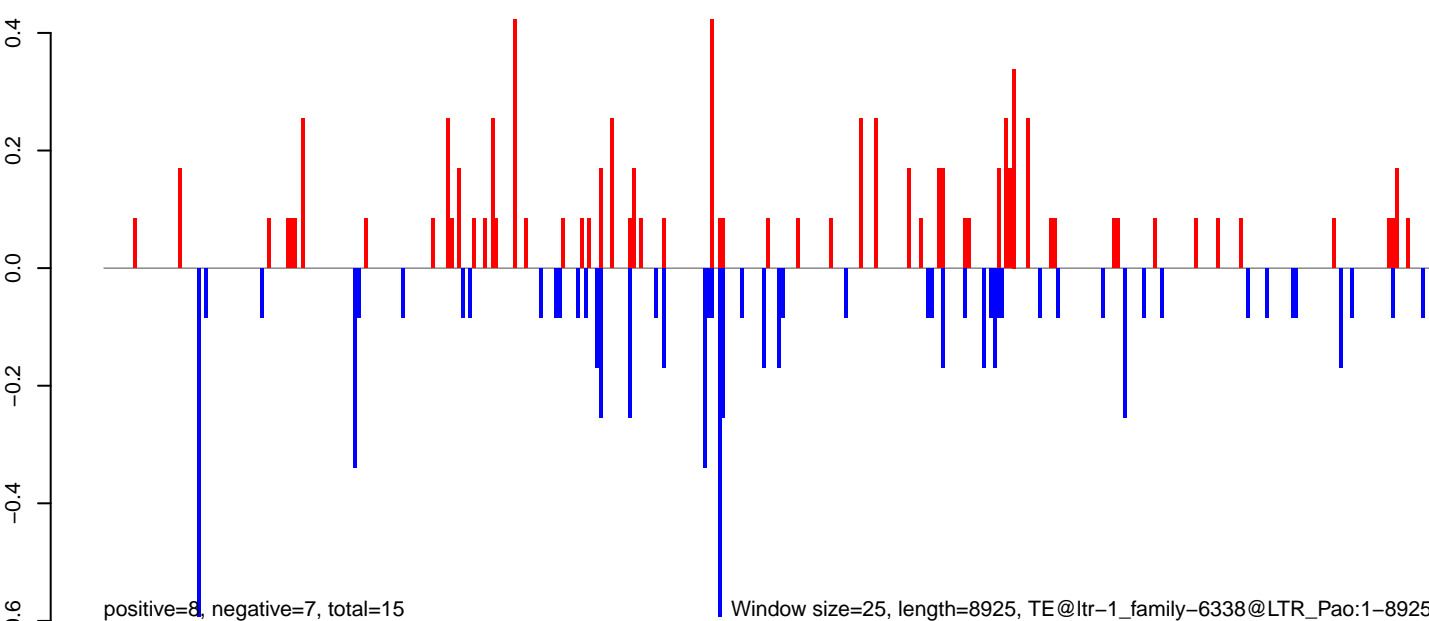
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

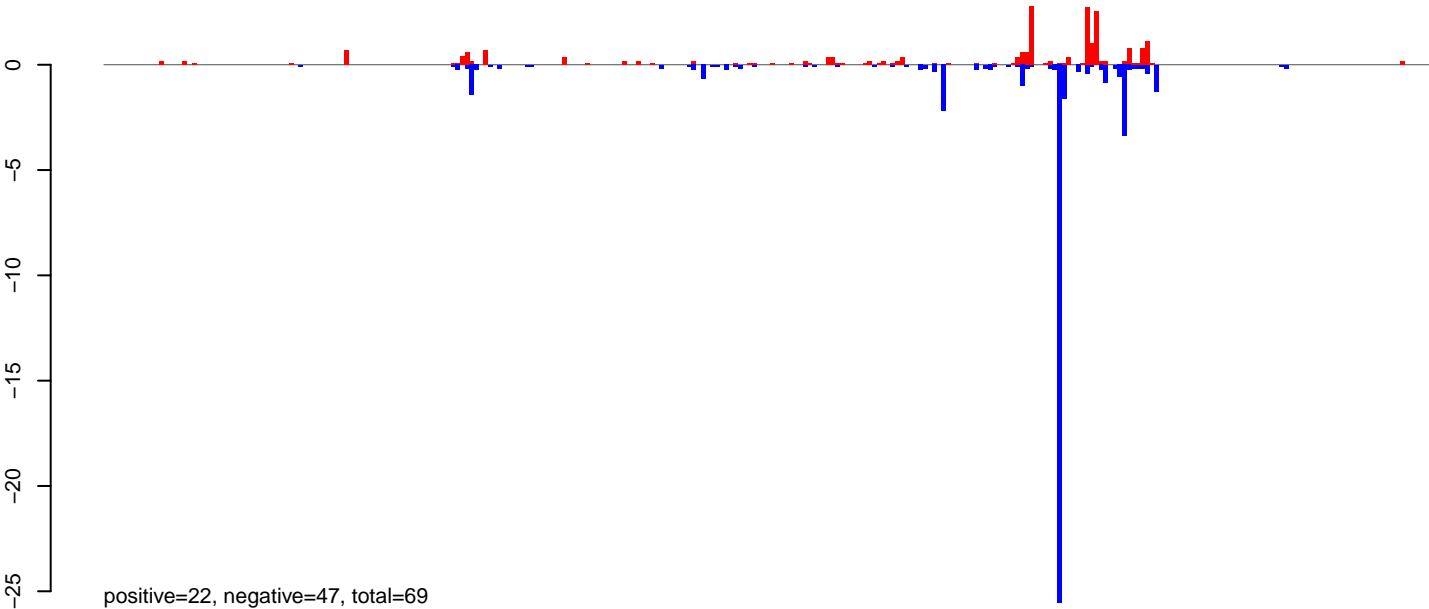


AeAlbo_FemaleMidgut_Denv2_JG.rep

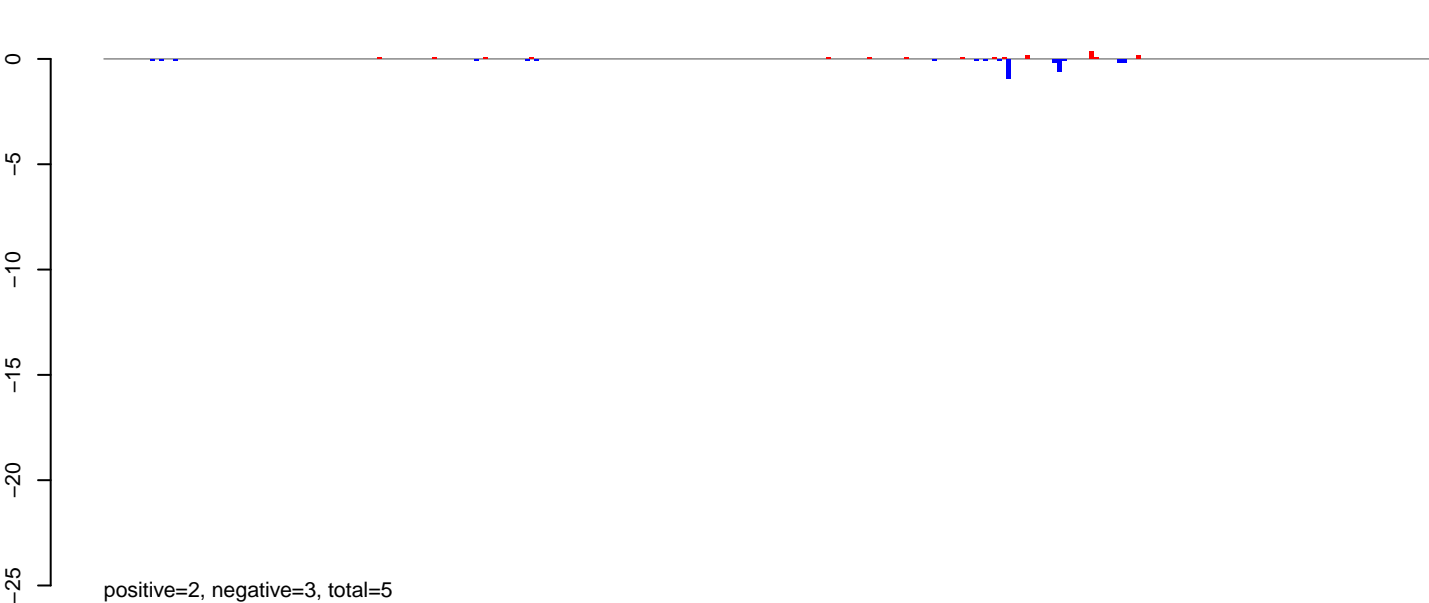


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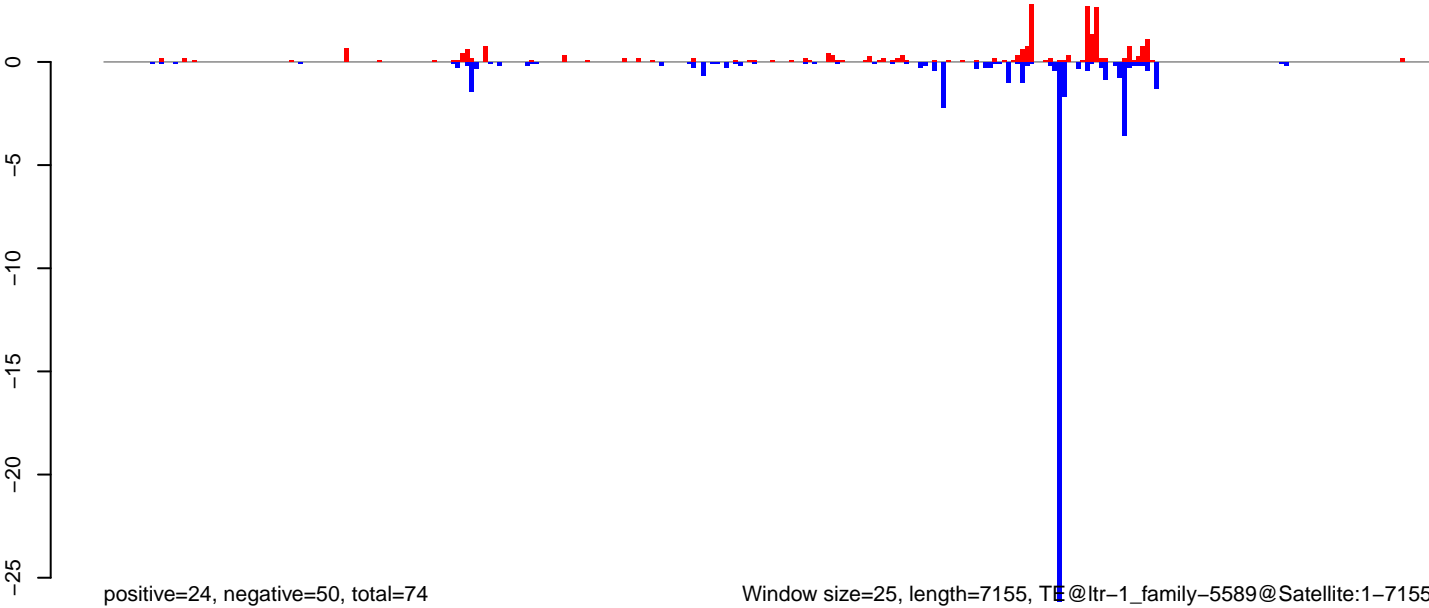
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



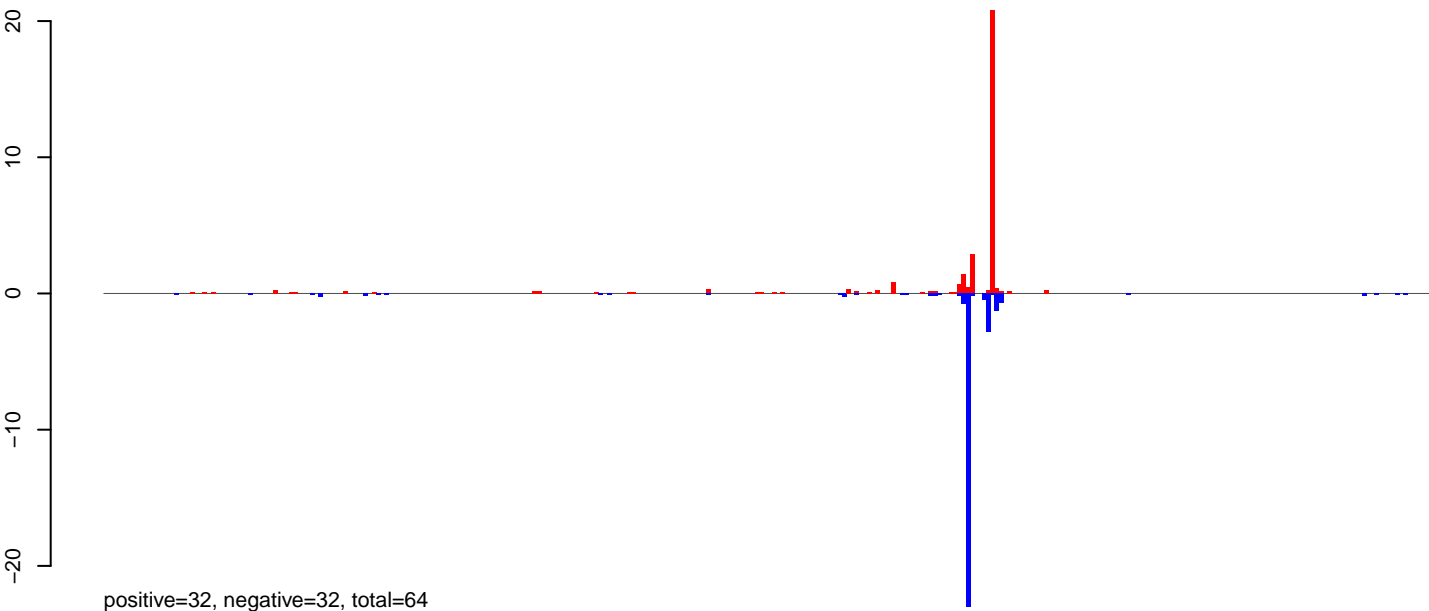
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=7155, TE@ltr-1_family-5589@Satellite:1-7155

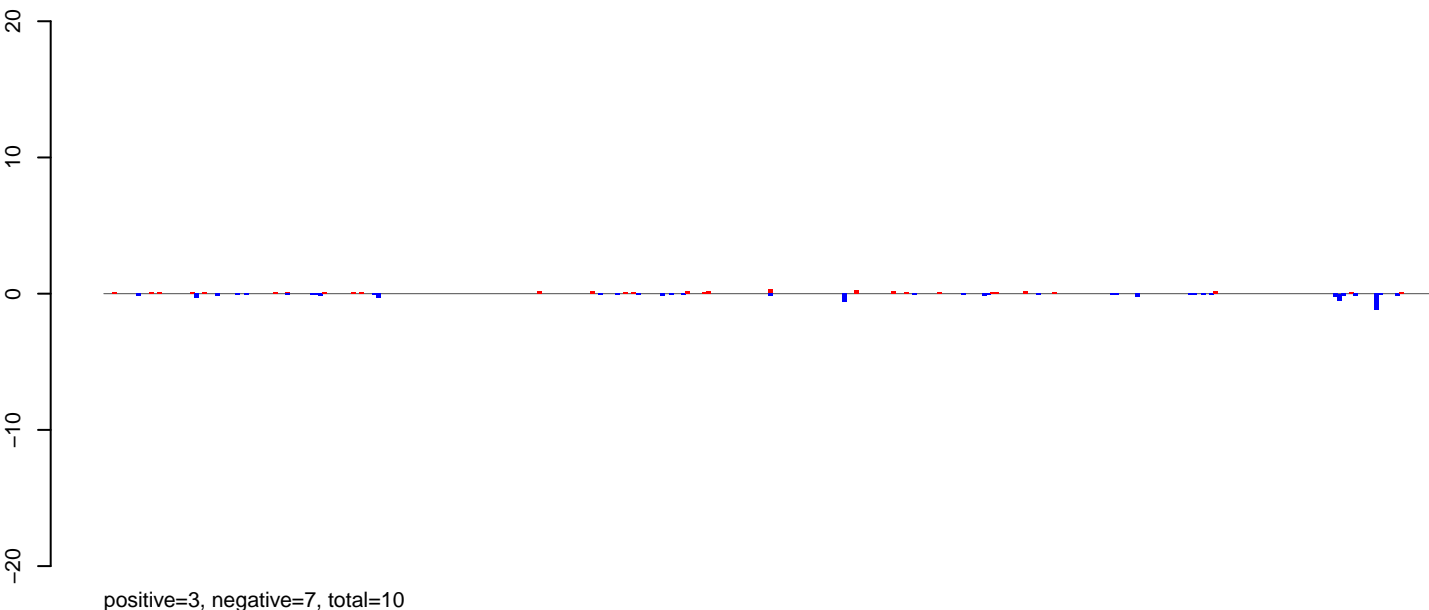
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



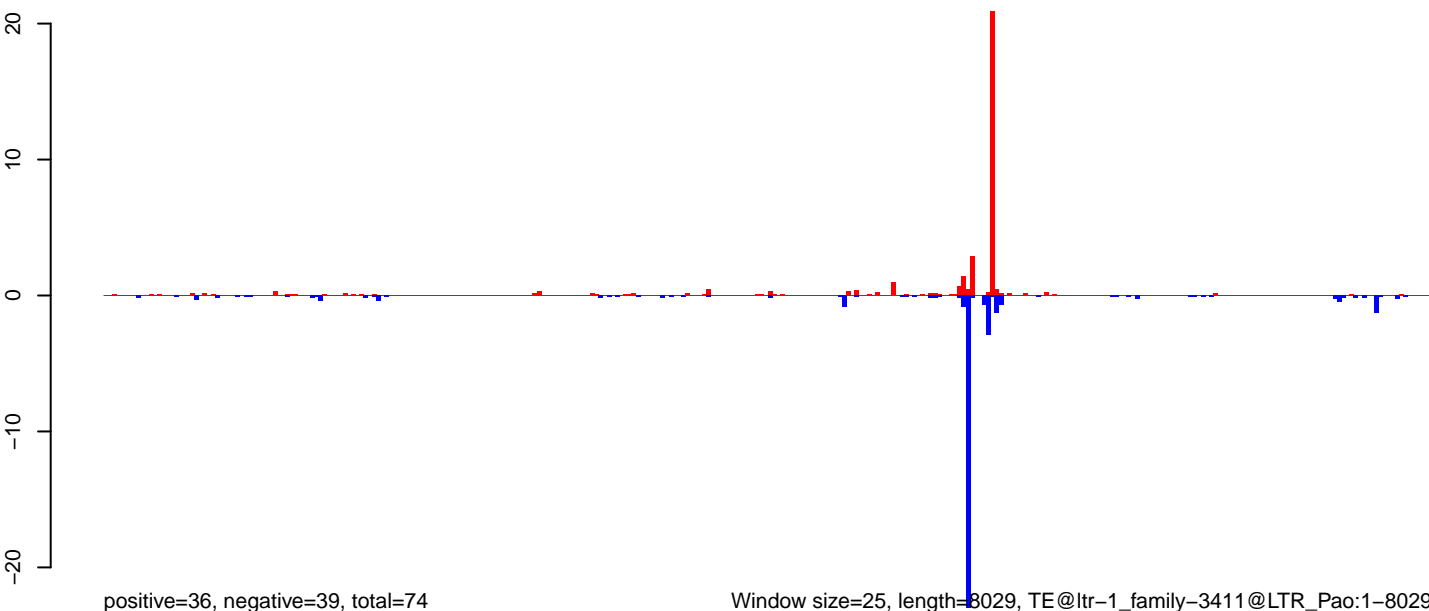
positive=32, negative=32, total=64

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=3, negative=7, total=10

AeAlbo_FemaleMidgut_Denv2_JG.rep

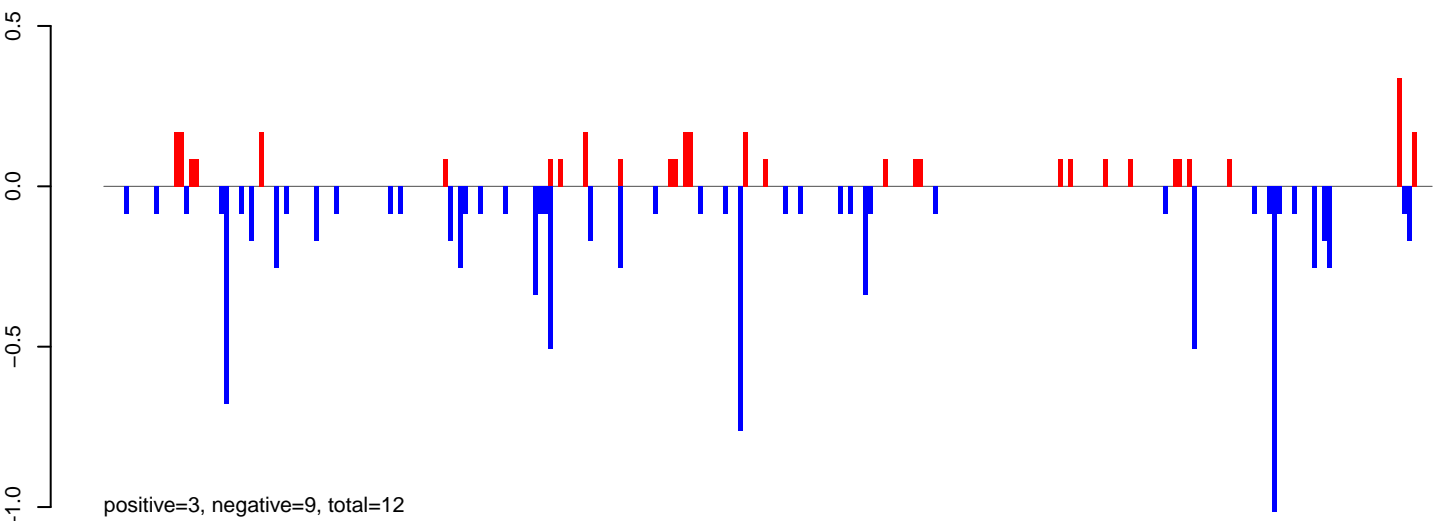


positive=36, negative=39, total=74

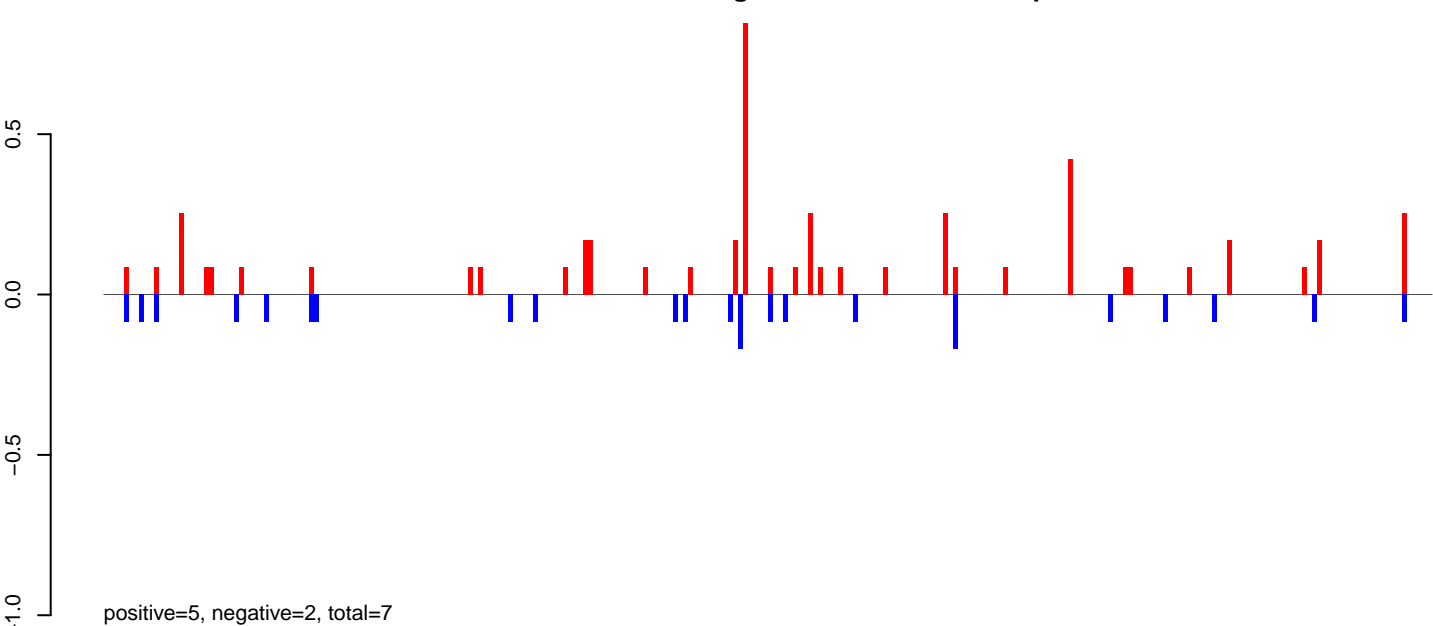
Window size=25, length=8029, TE@ltr-1_family-3411@LTR_Pao:1-8029

0 2000 4000 6000 8000

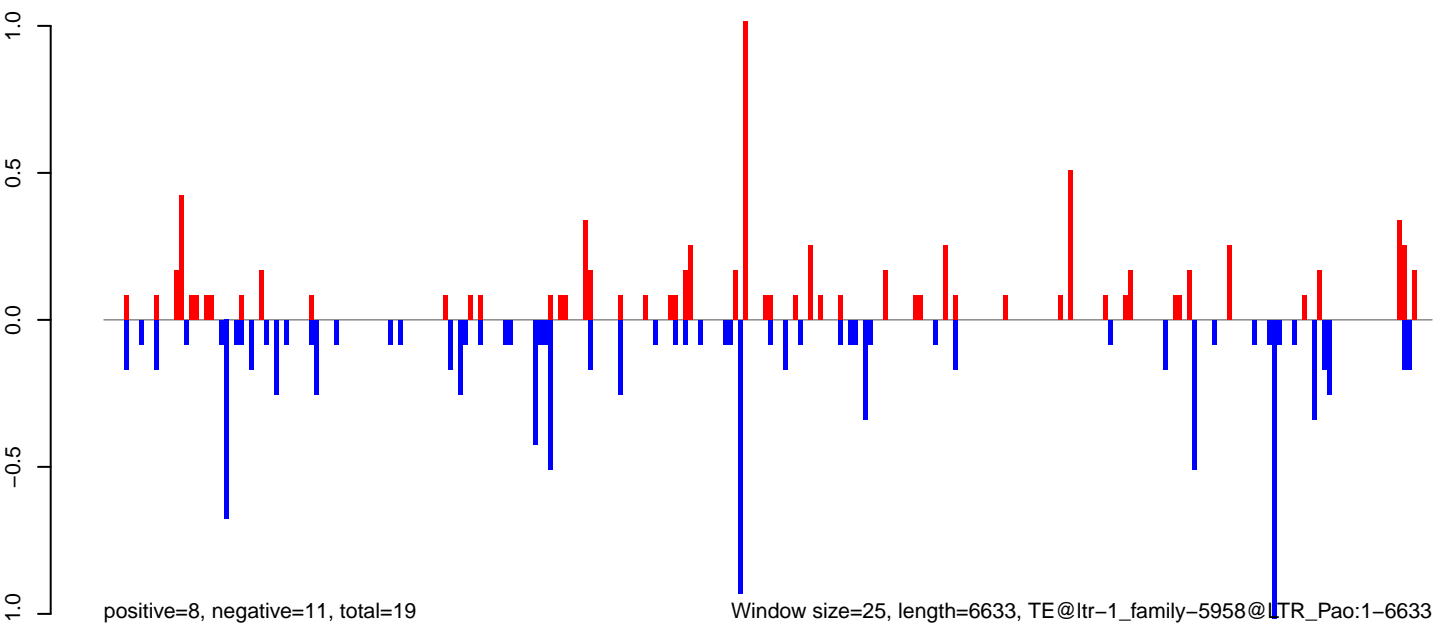
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



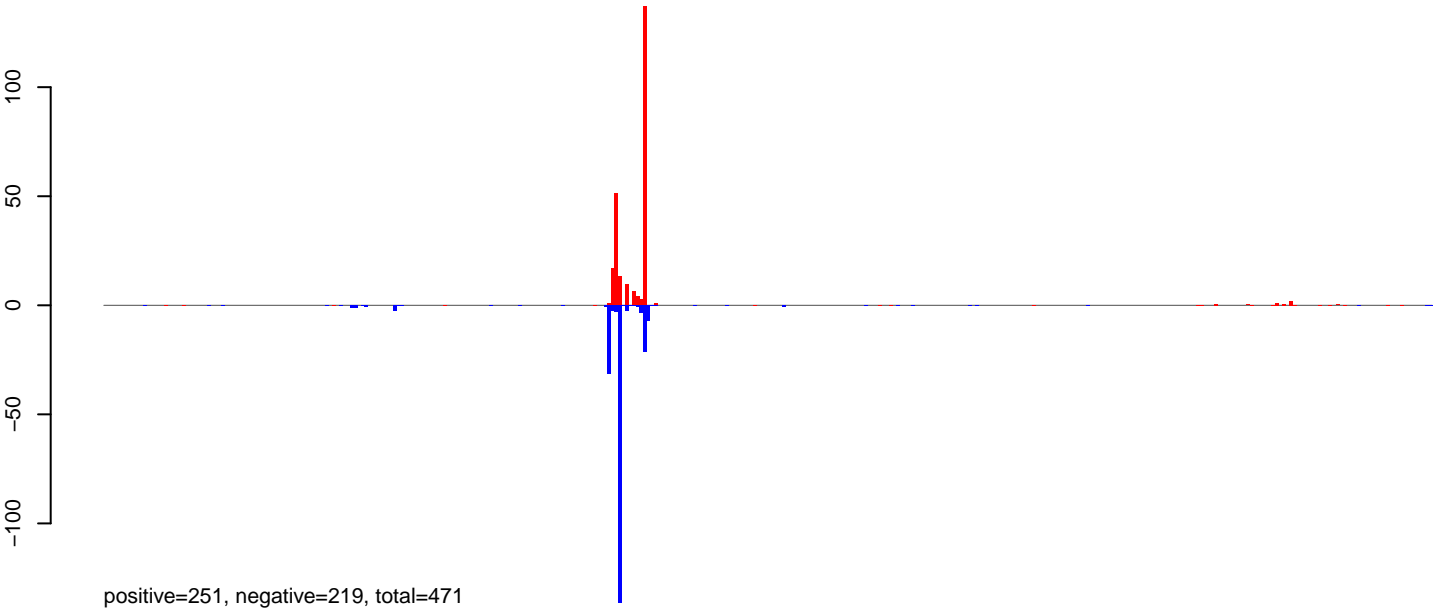
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



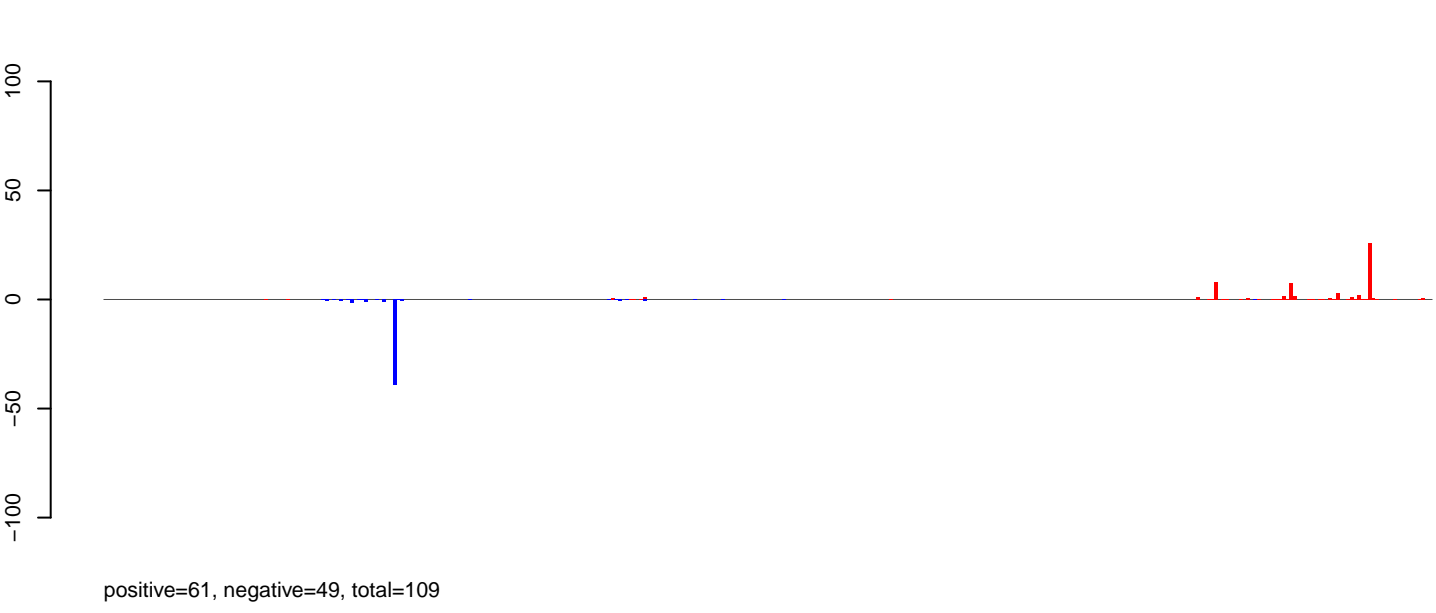
AeAlbo_FemaleMidgut_Denv2_JG.rep



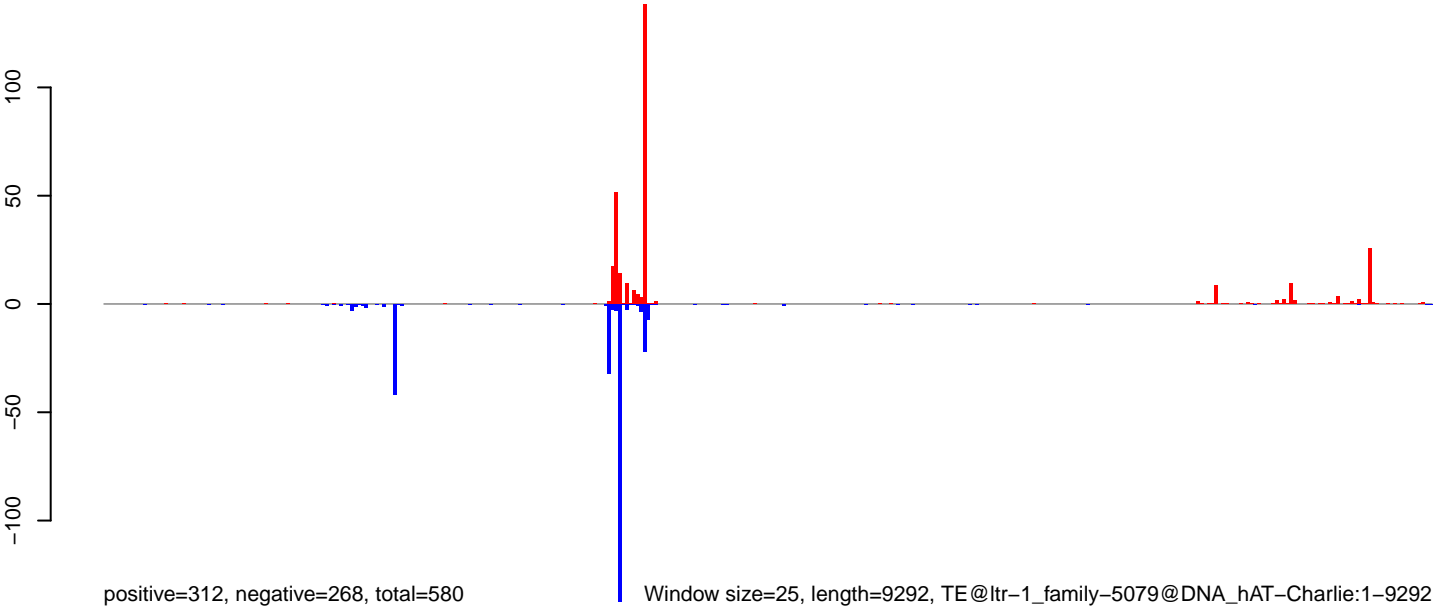
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



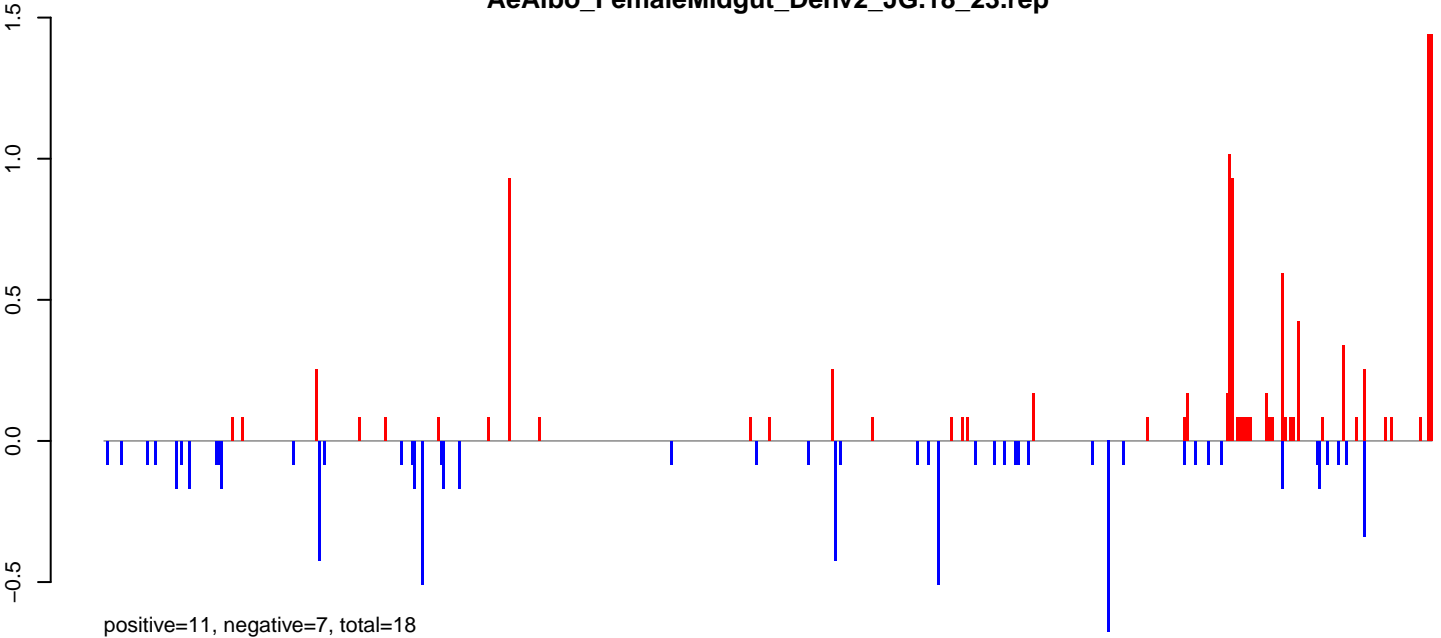
AeAlbo_FemaleMidgut_Denv2_JG.rep



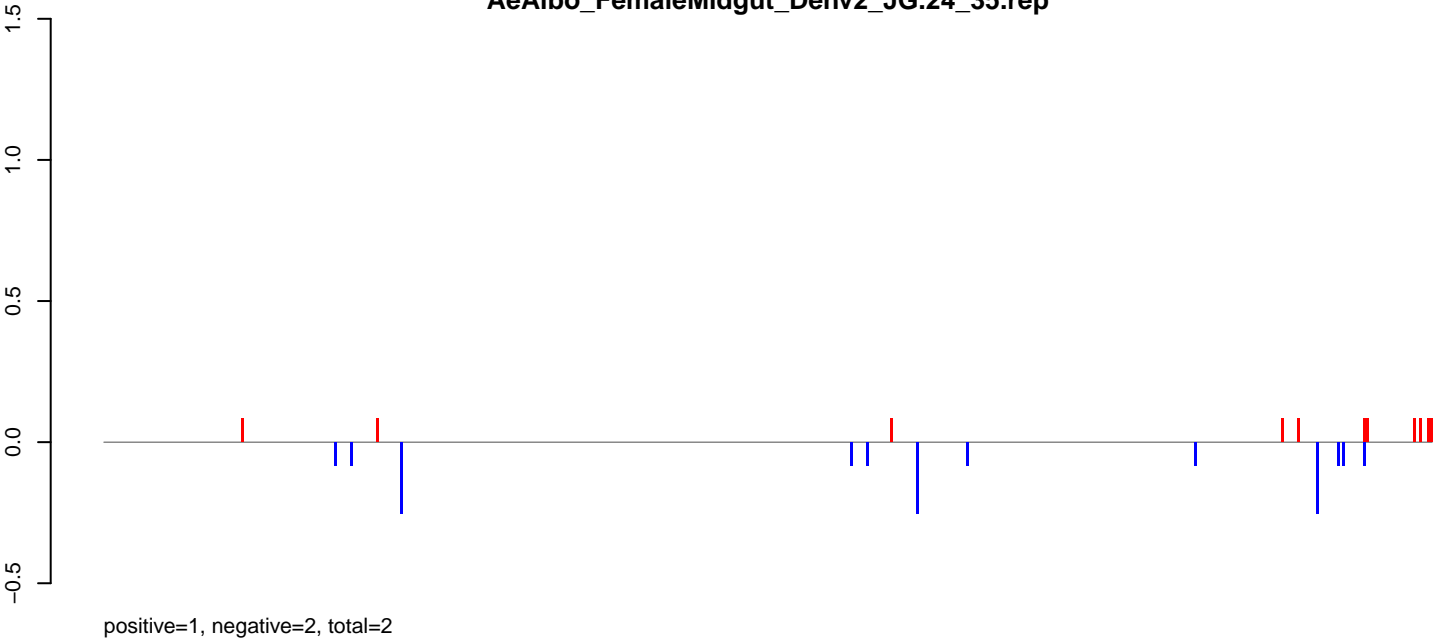
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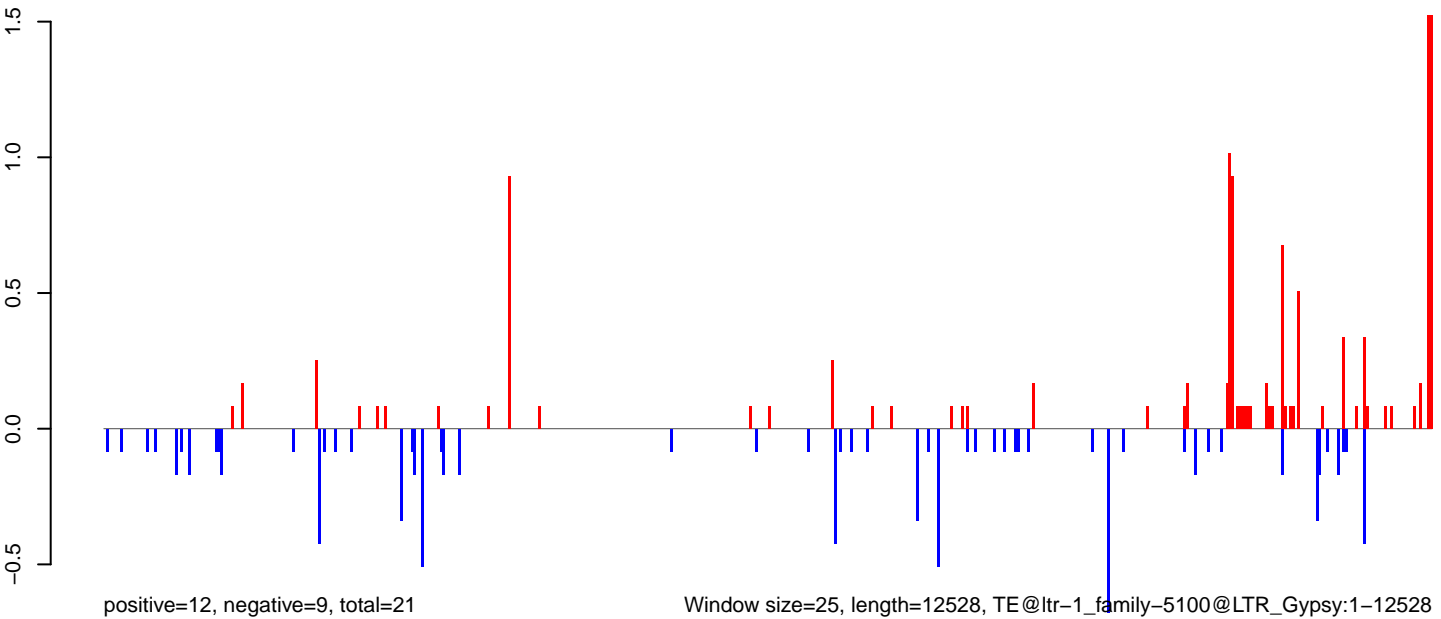
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

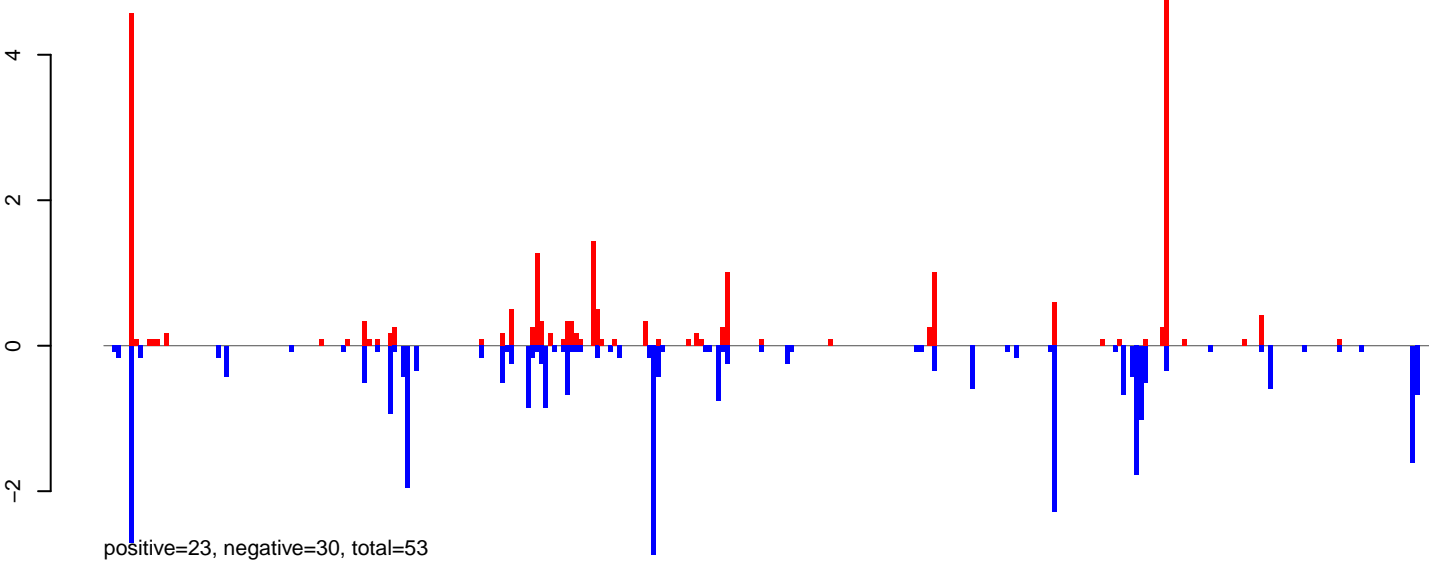


AeAlbo_FemaleMidgut_Denv2_JG.rep

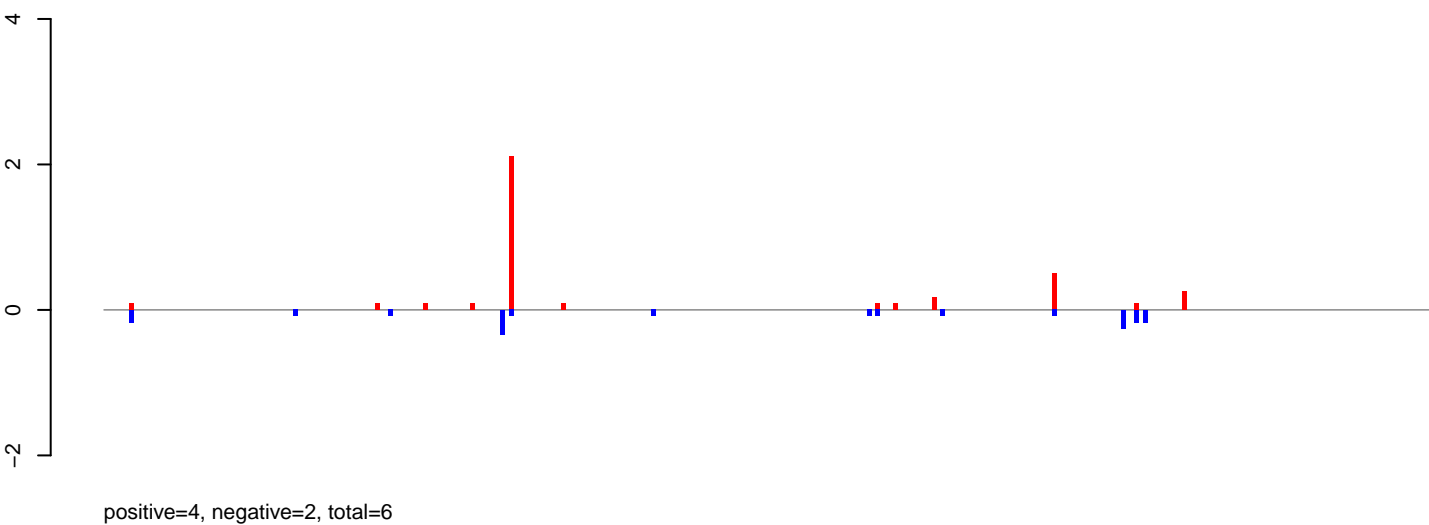


0 2000 4000 6000 8000 10000 12000

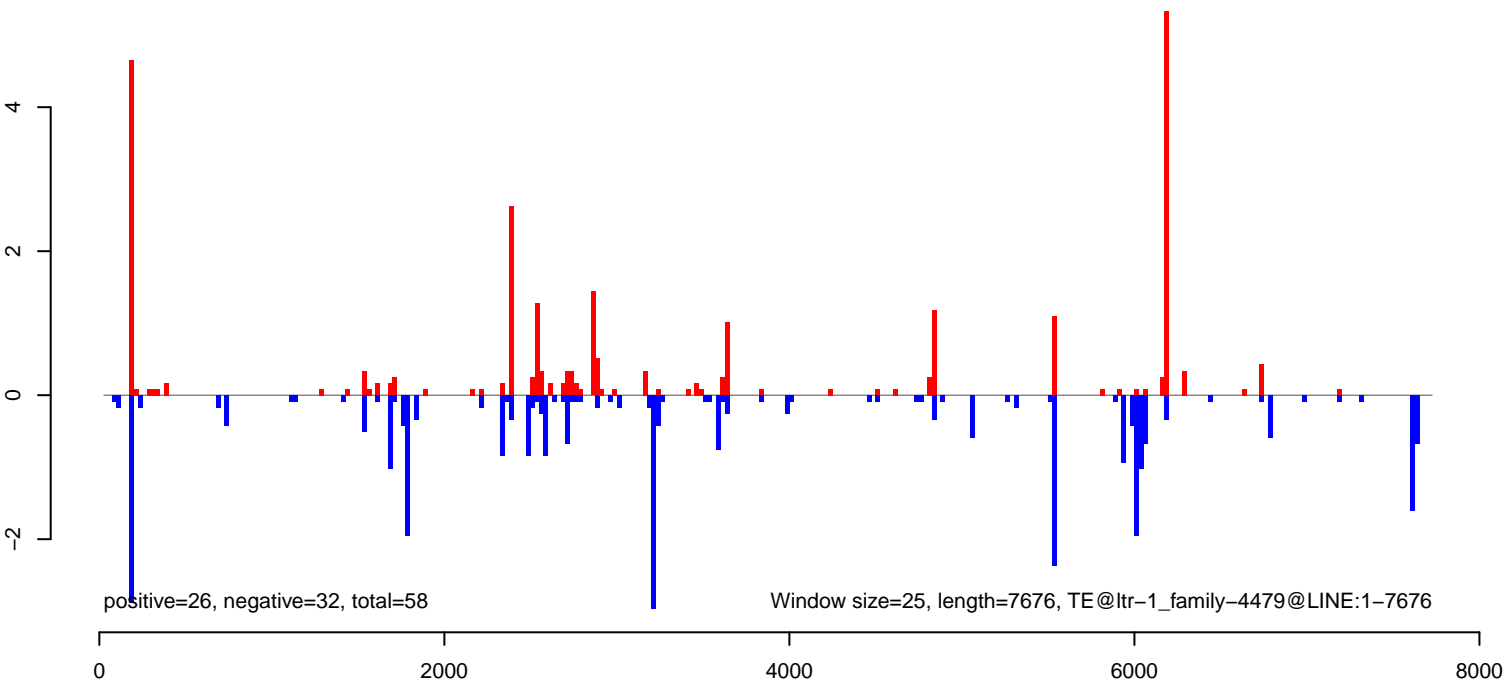
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



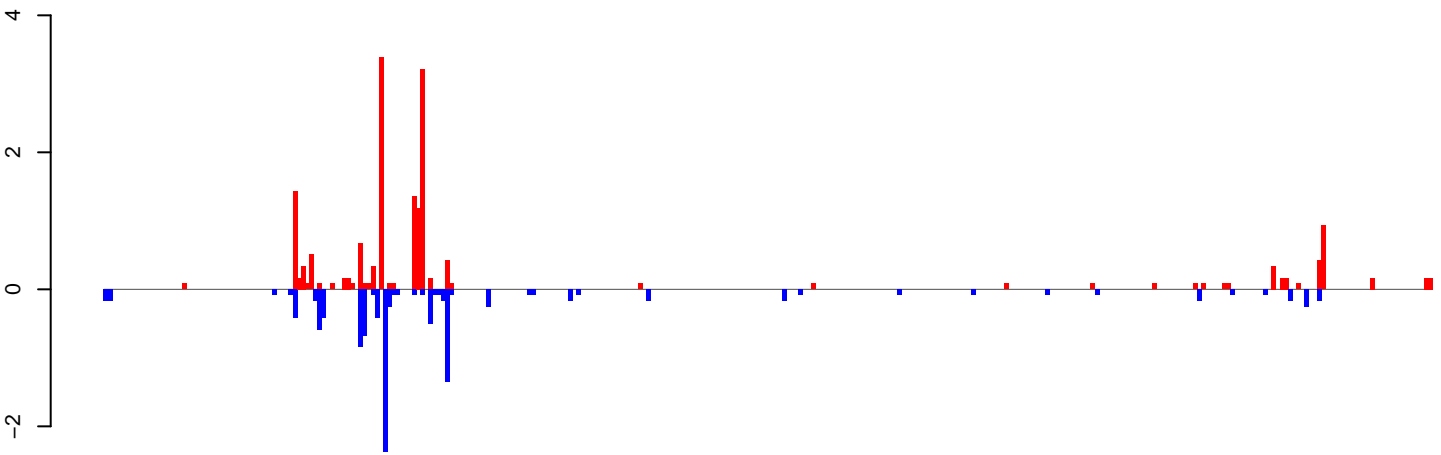
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

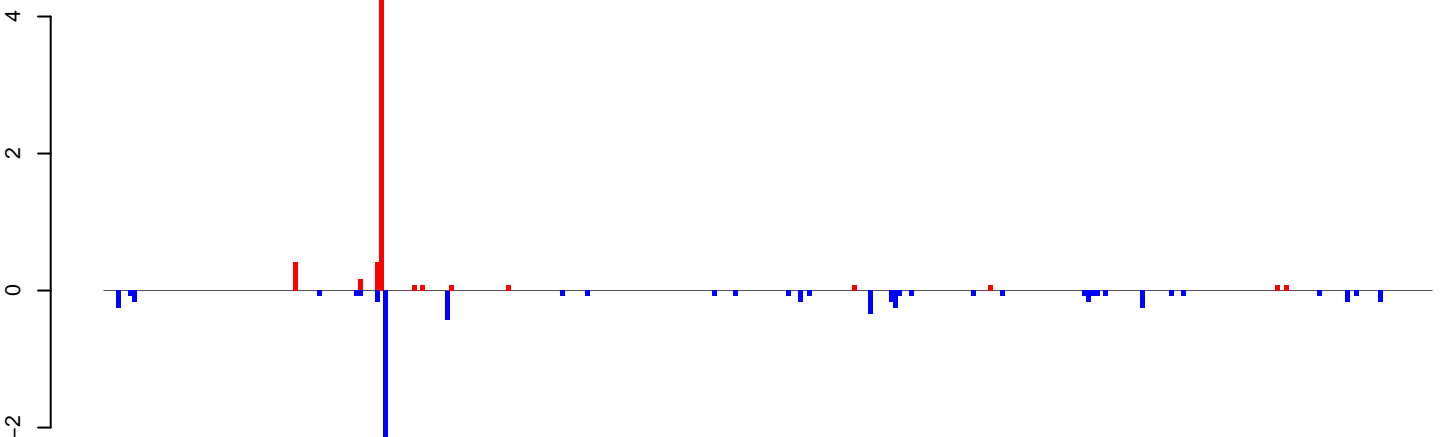


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



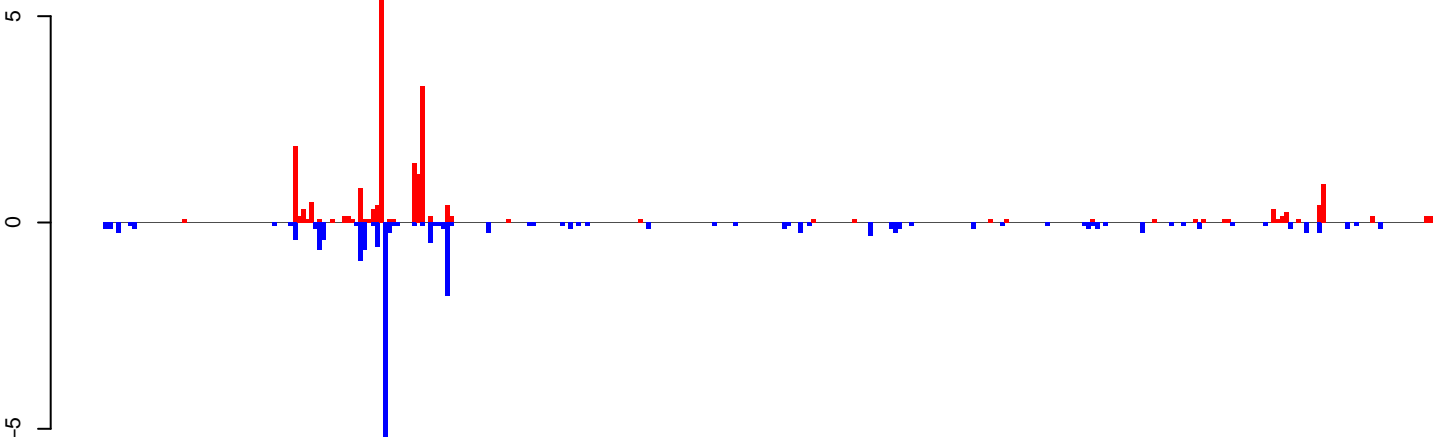
positive=18, negative=12, total=30

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=7, negative=8, total=15

AeAlbo_FemaleMidgut_Denv2_JG.rep

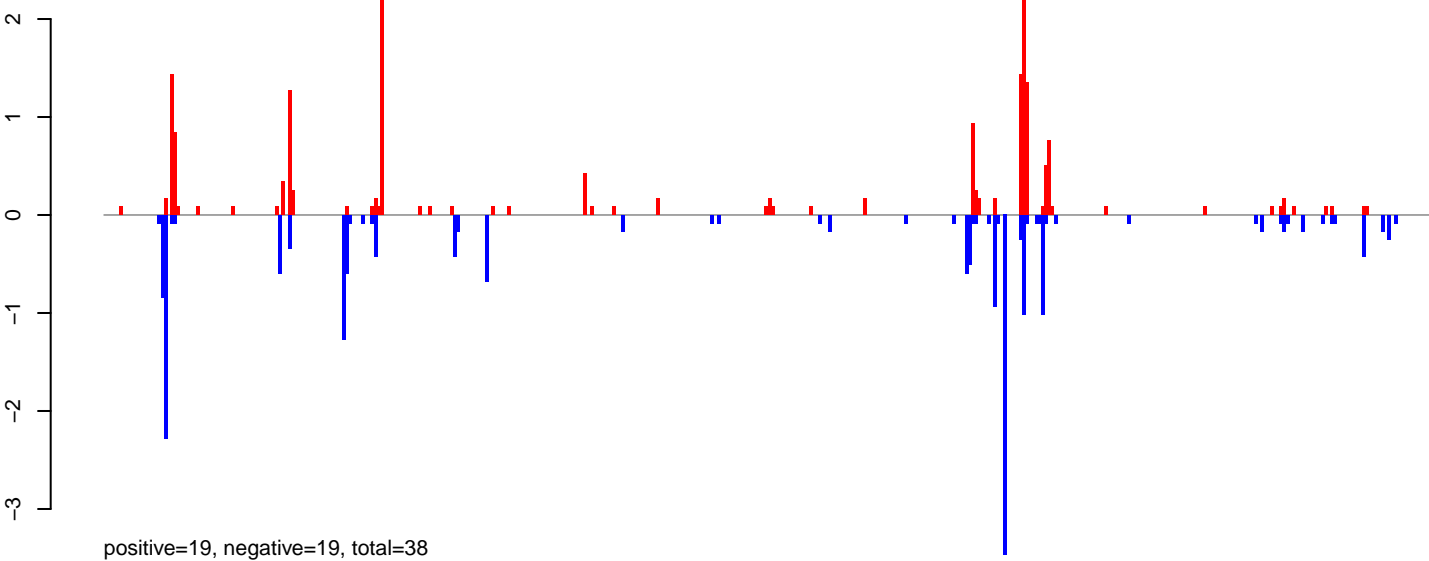


positive=25, negative=20, total=45

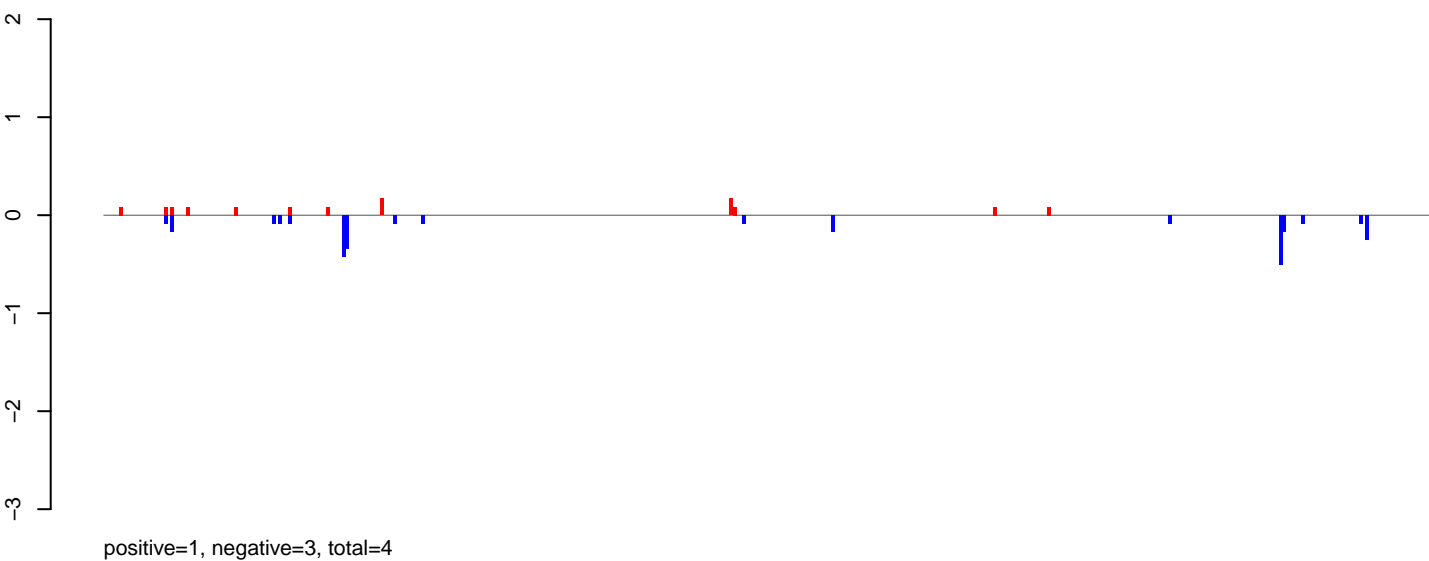
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0 2000 4000 6000 8000

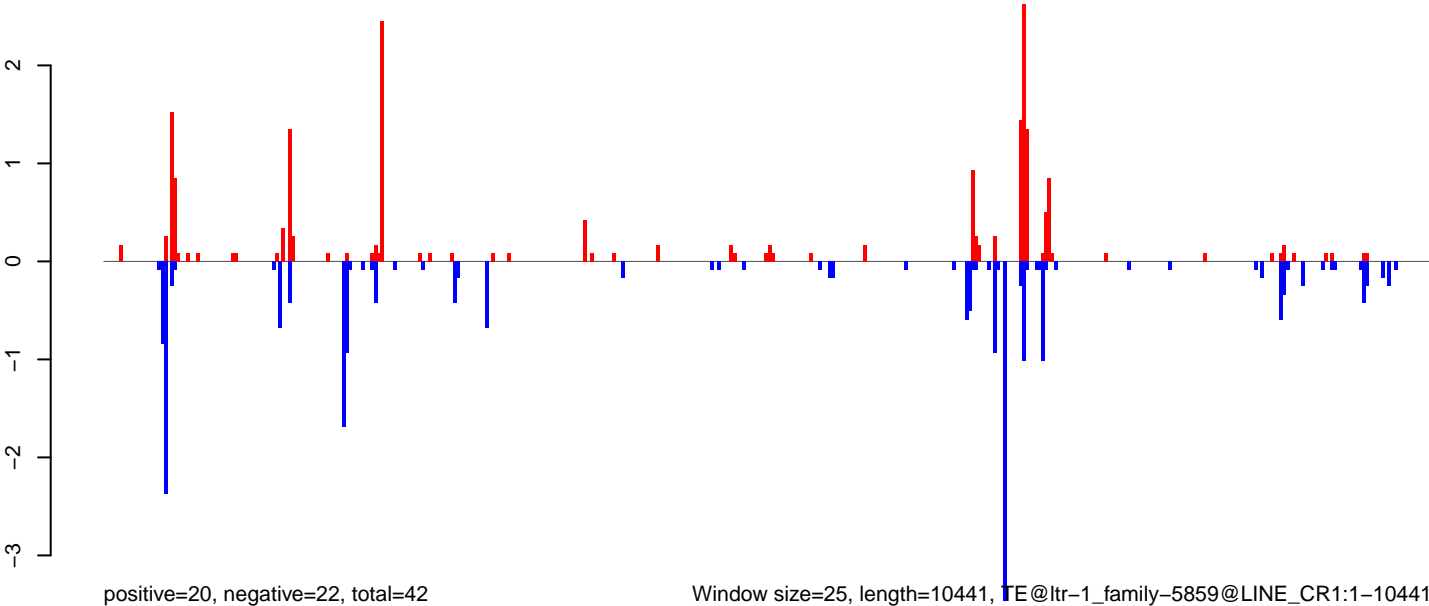
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



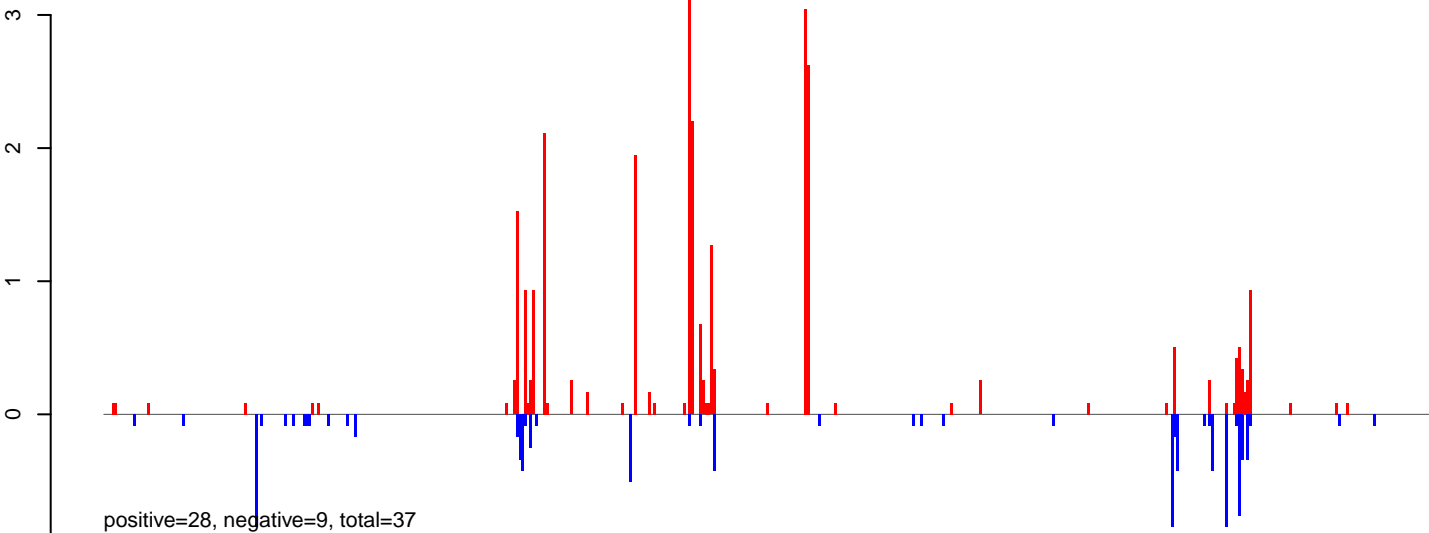
AeAlbo_FemaleMidgut_Denv2_JG.rep



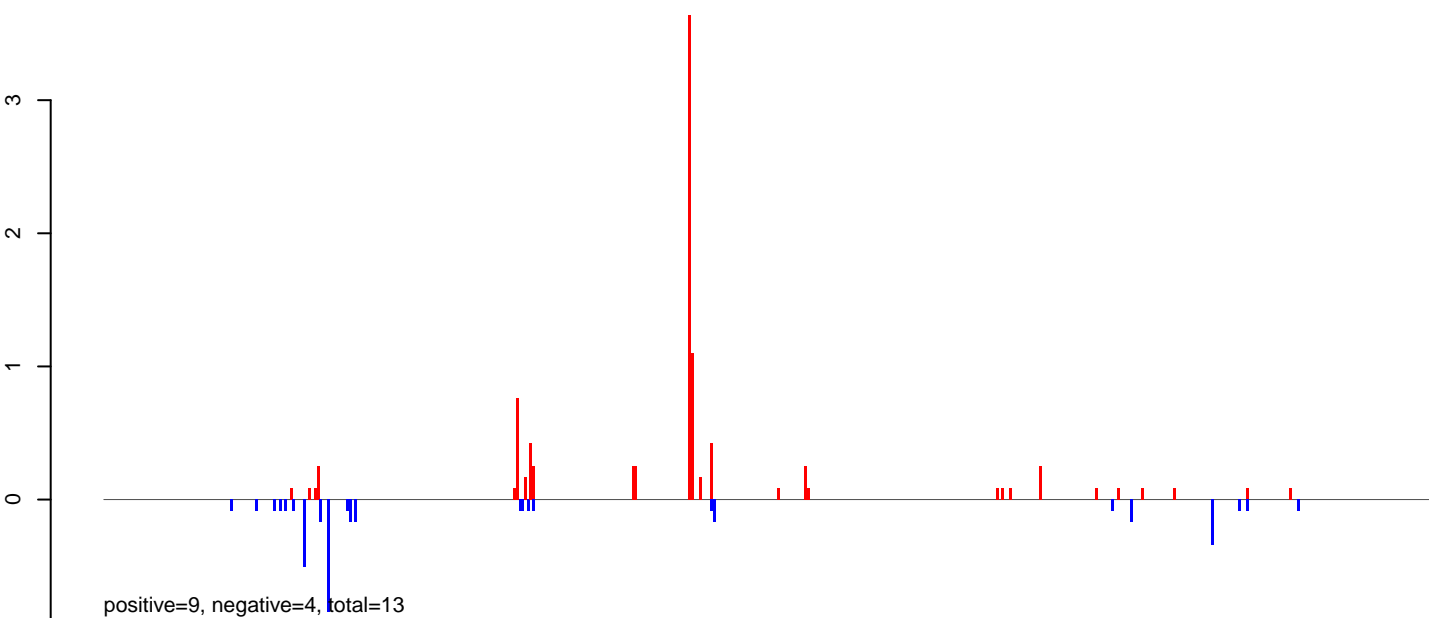
Window size=25, length=10441, TE@ltr-1_family-5859@LINE_CR1:1-10441

0 2000 4000 6000 8000 10000

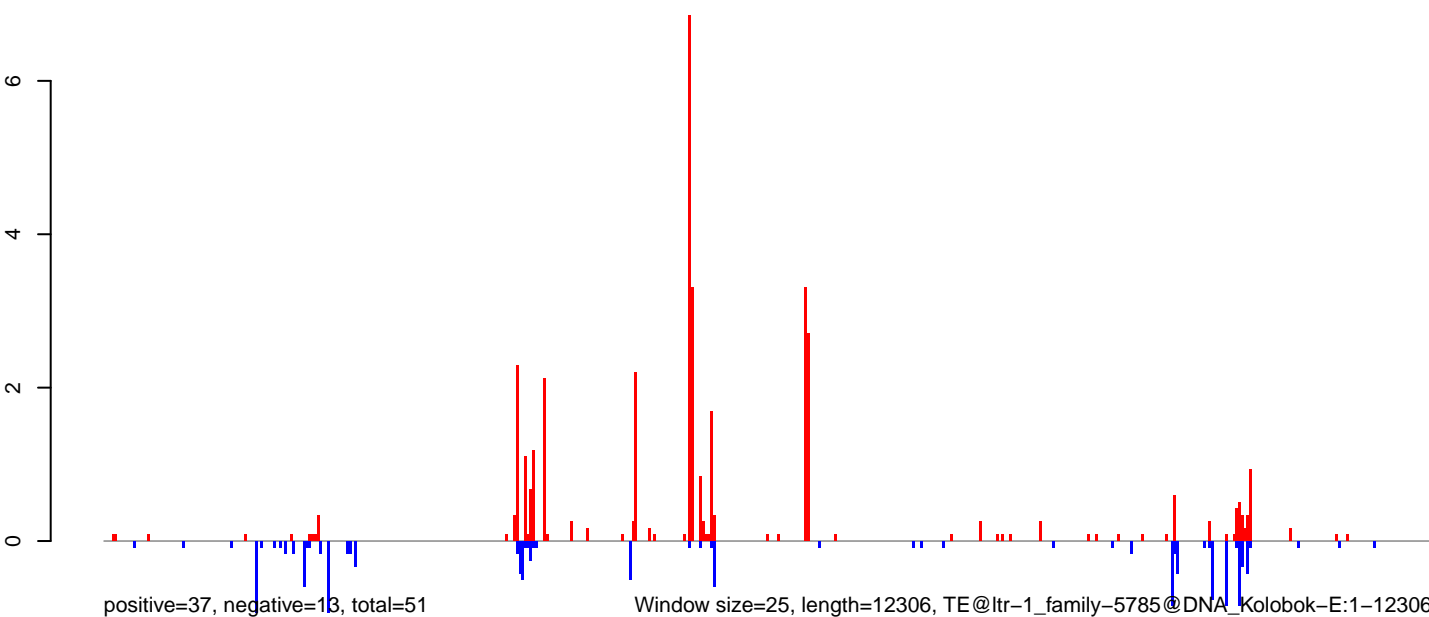
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

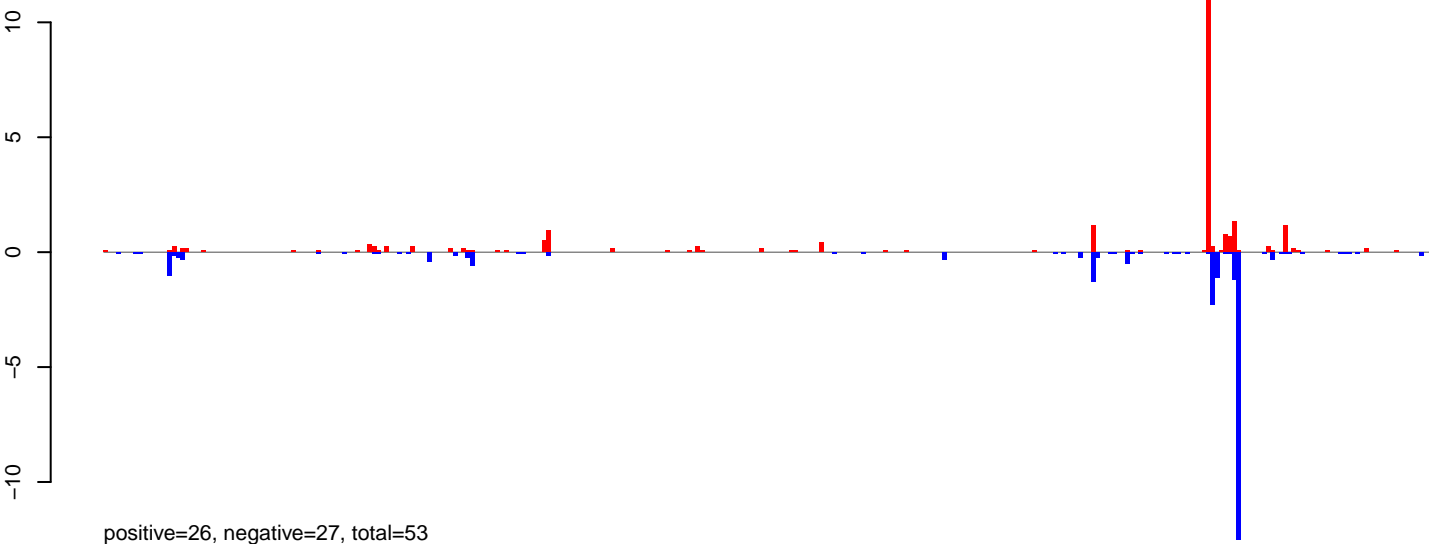


AeAlbo_FemaleMidgut_Denv2_JG.rep

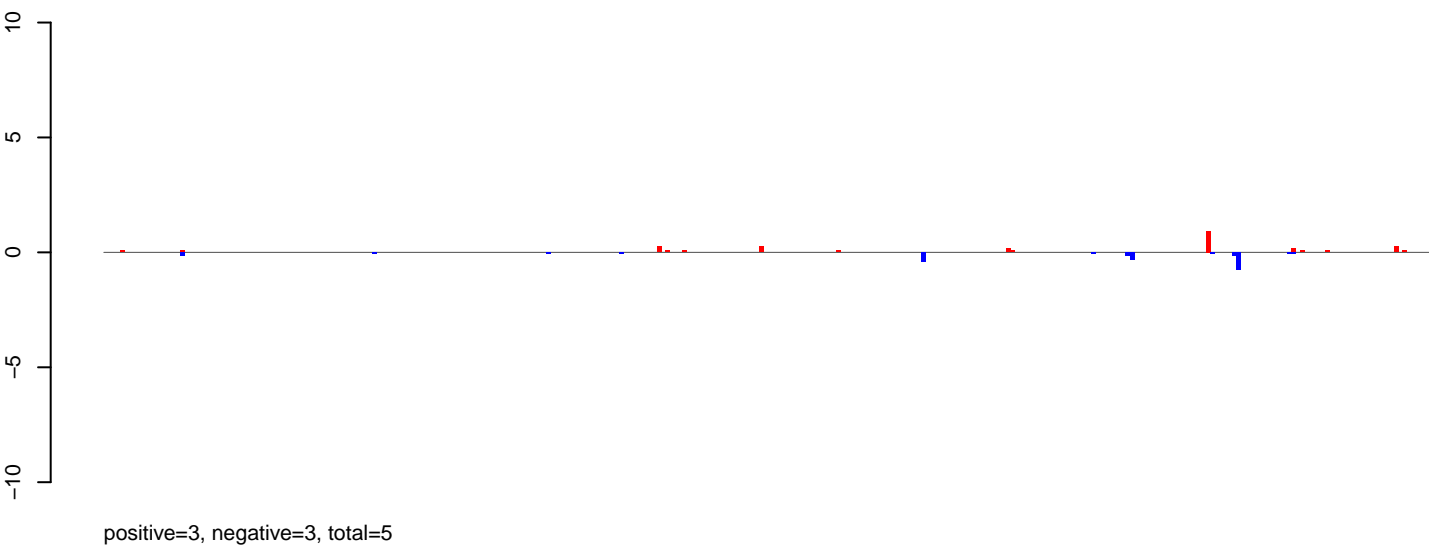


0 2000 4000 6000 8000 10000 12000

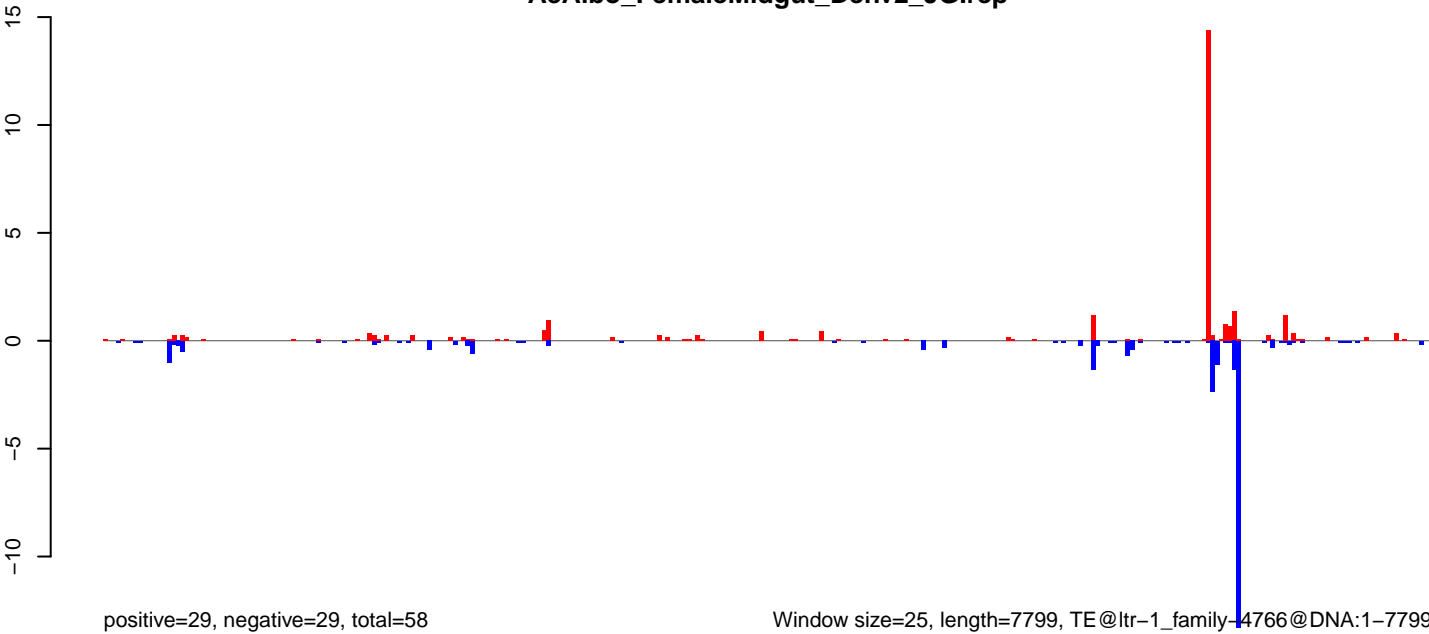
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



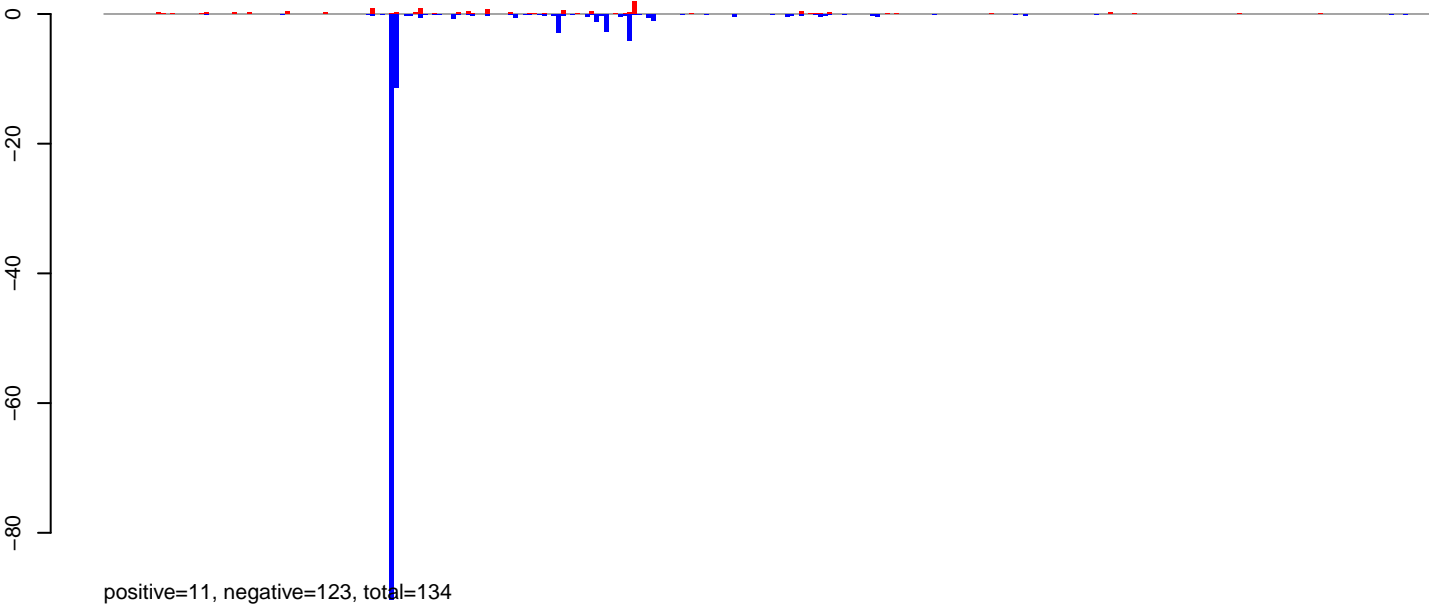
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



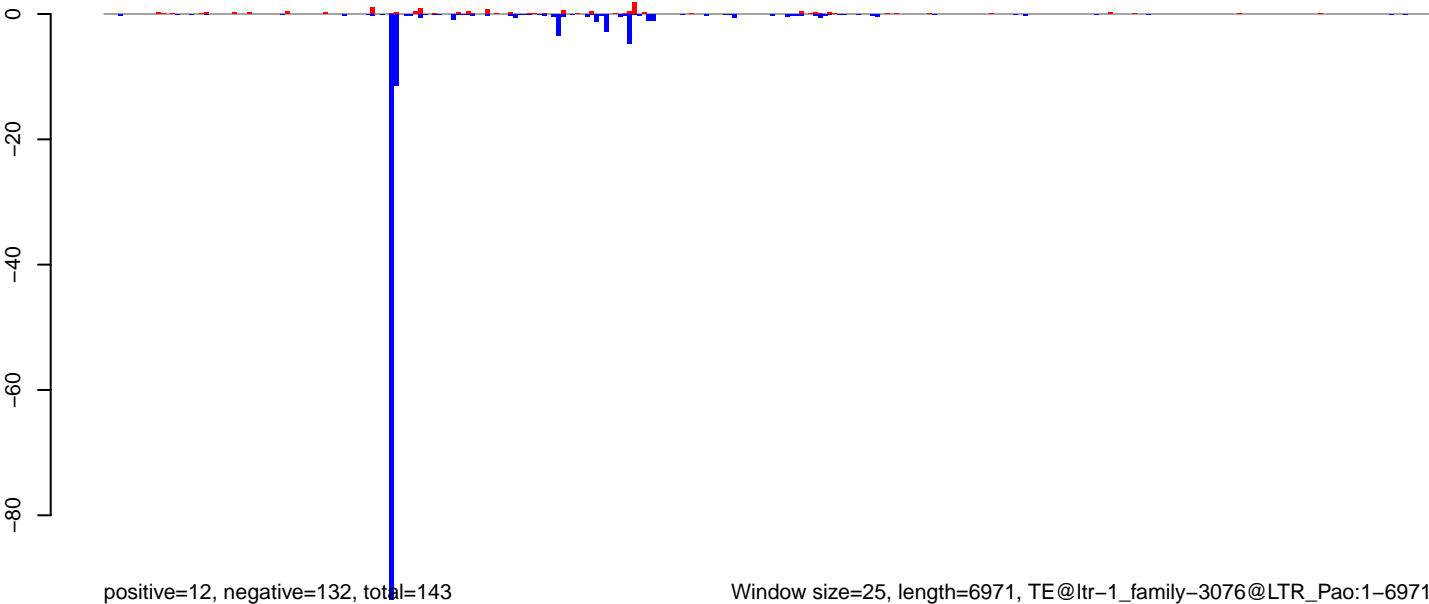
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

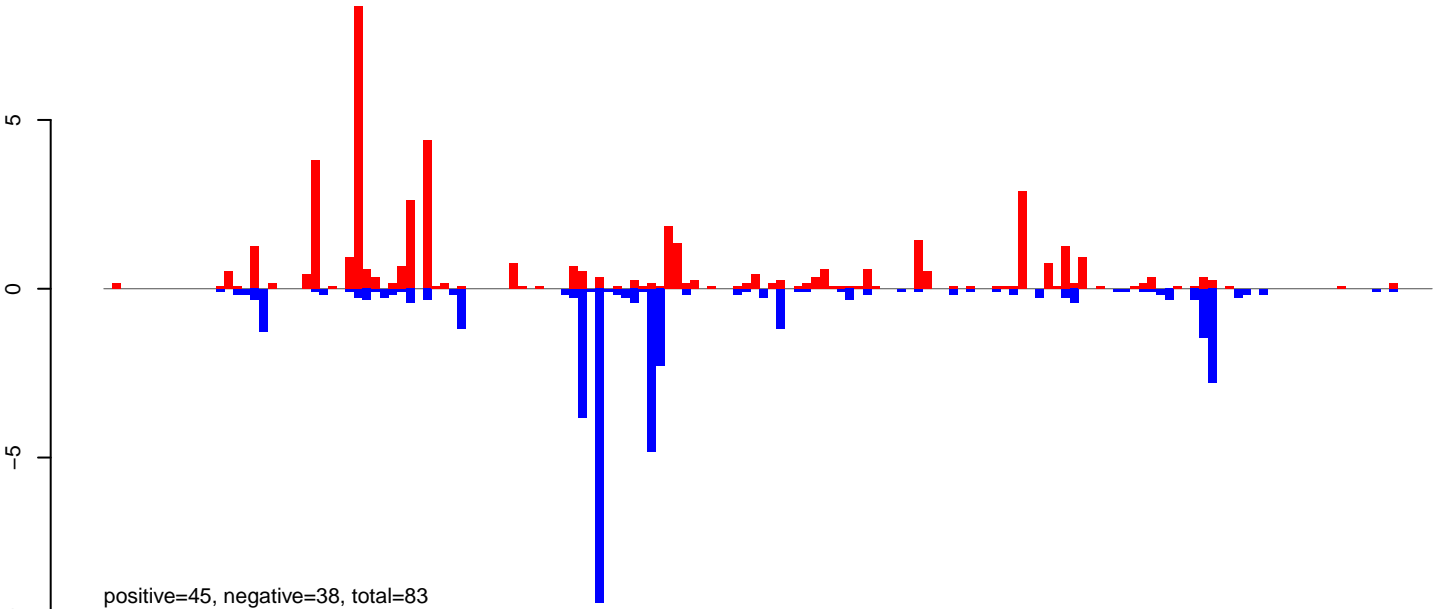


AeAlbo_FemaleMidgut_Denv2_JG.rep

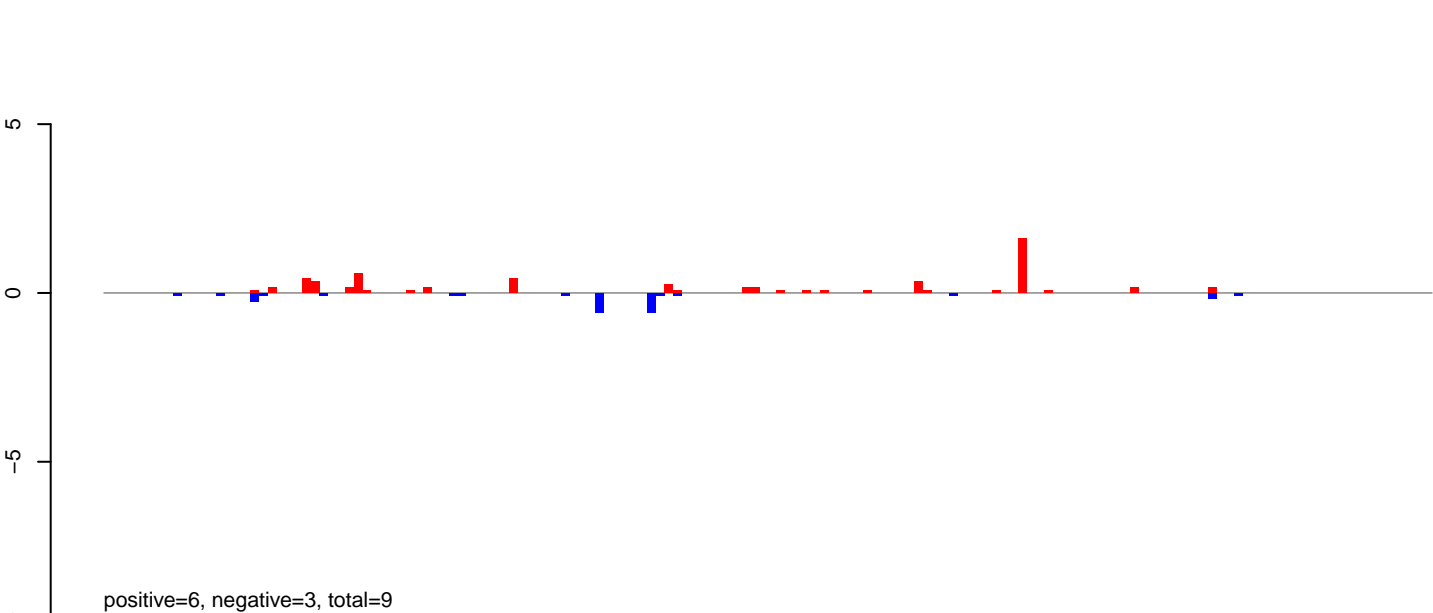


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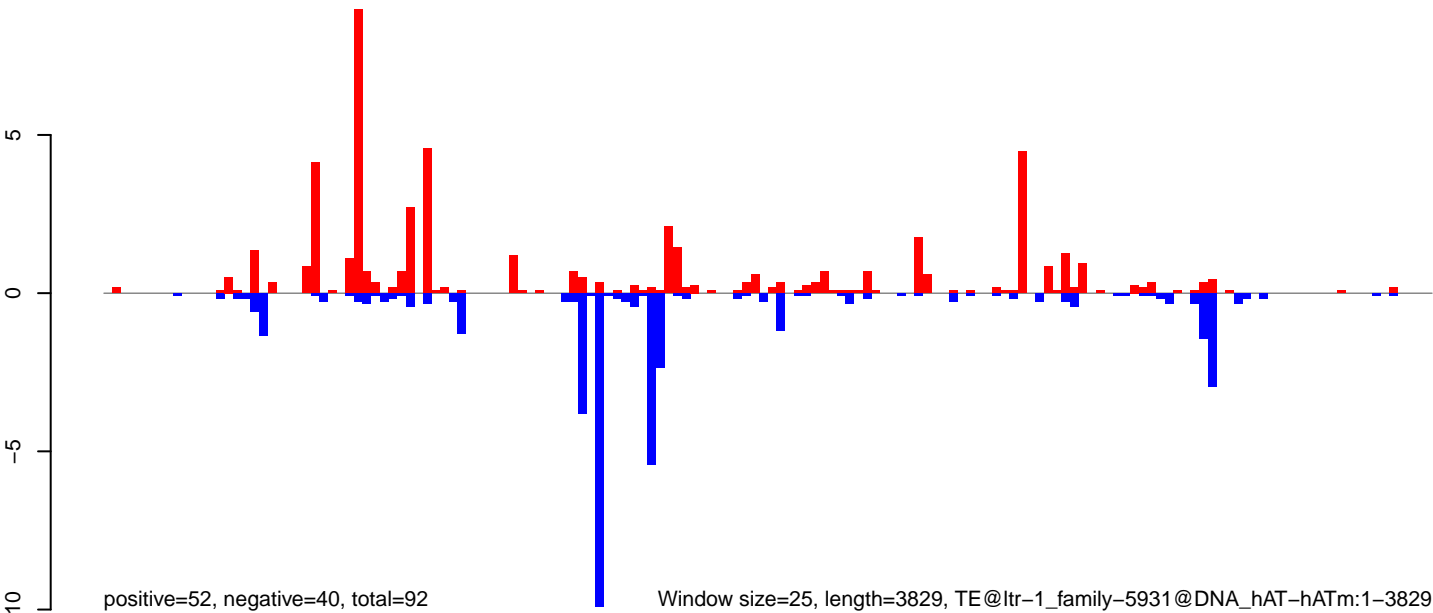
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



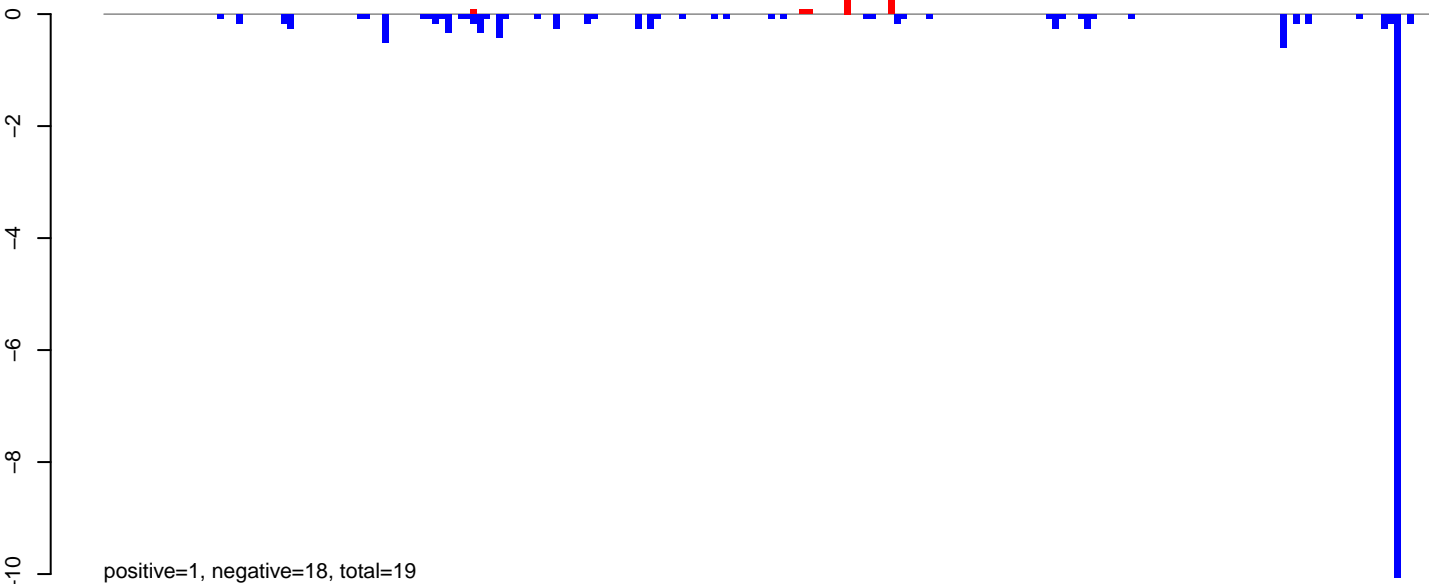
AeAlbo_FemaleMidgut_Denv2_JG.rep



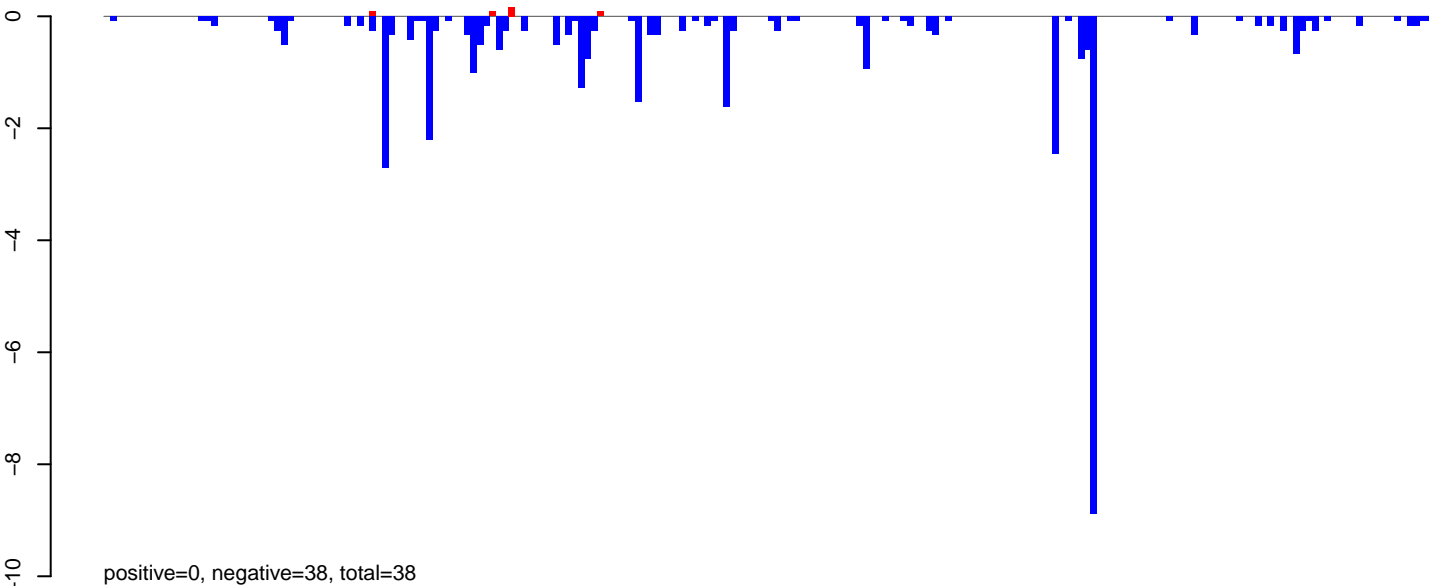
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0 1000 2000 3000 4000

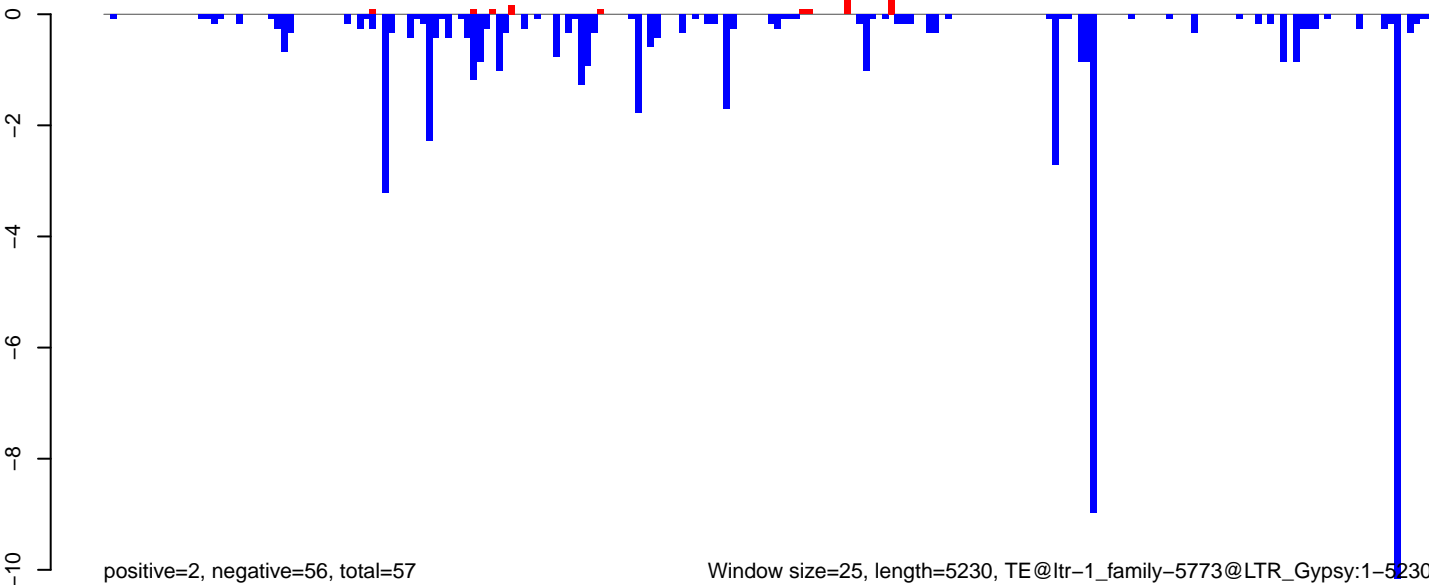
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



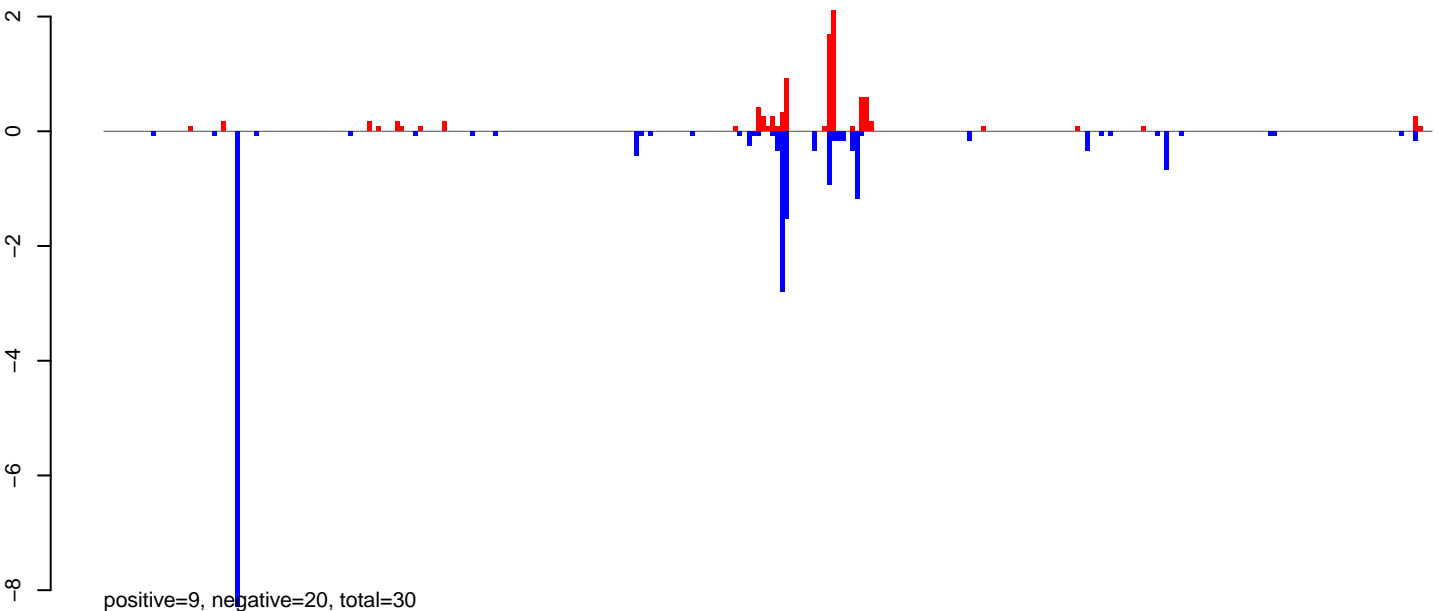
AeAlbo_FemaleMidgut_Denv2_JG.rep



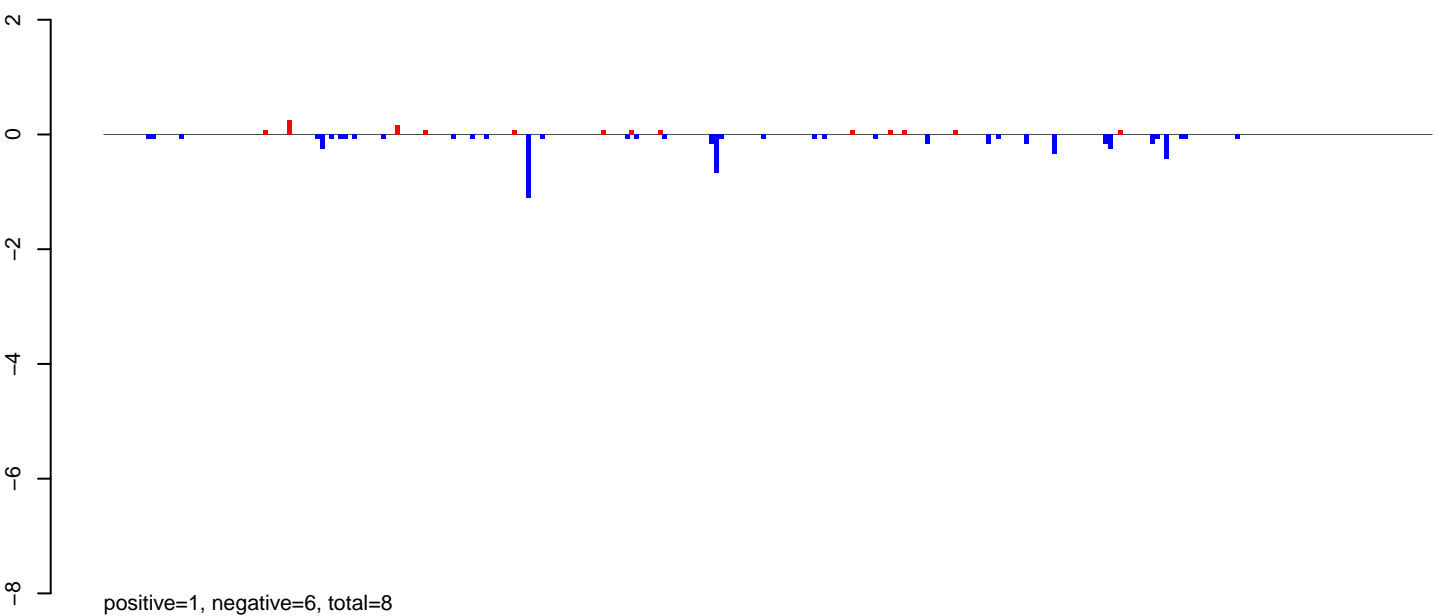
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0 1000 2000 3000 4000 5000

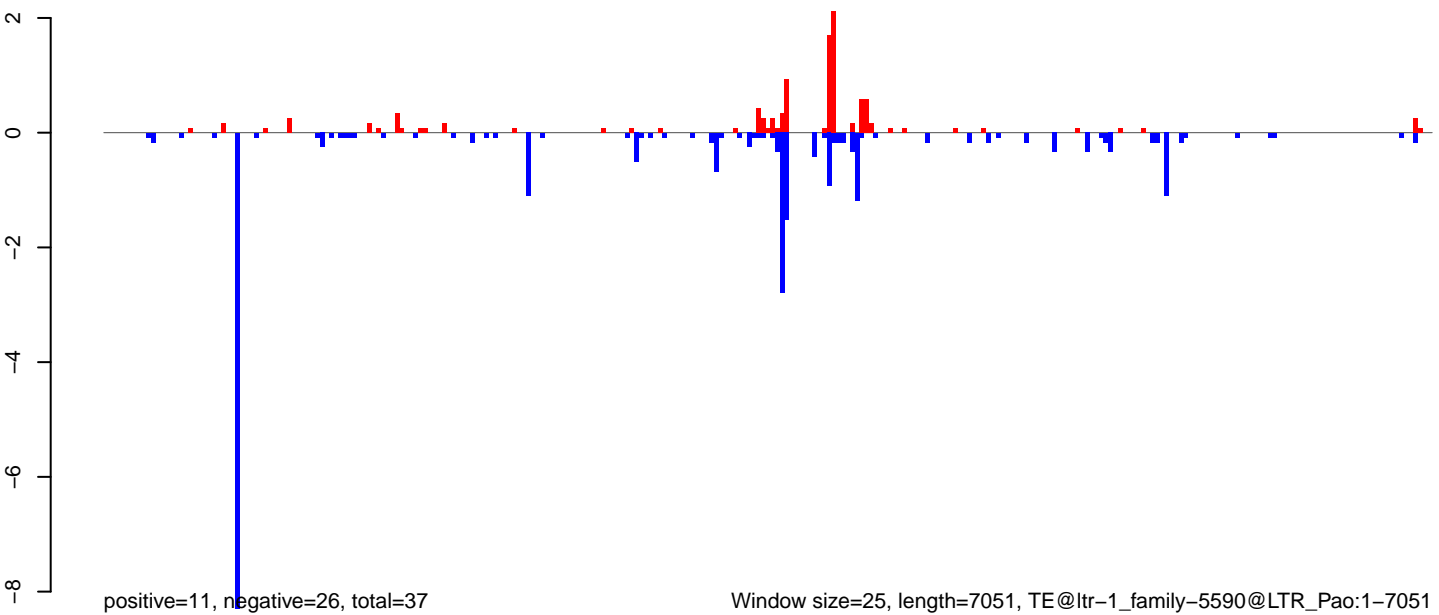
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



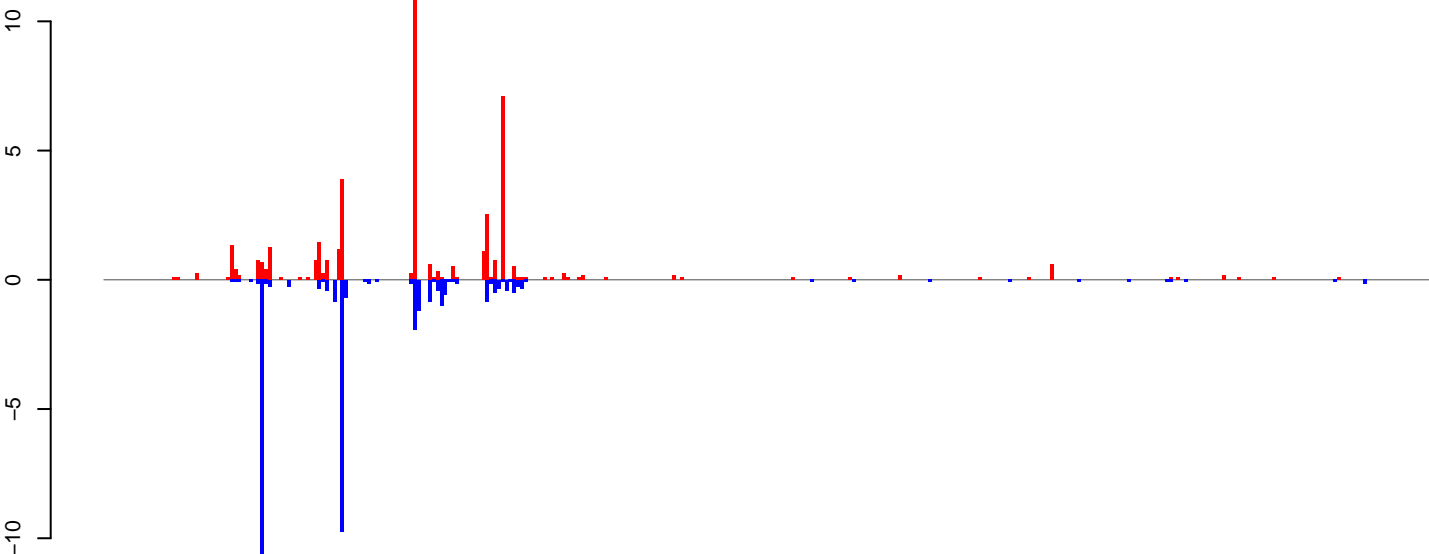
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

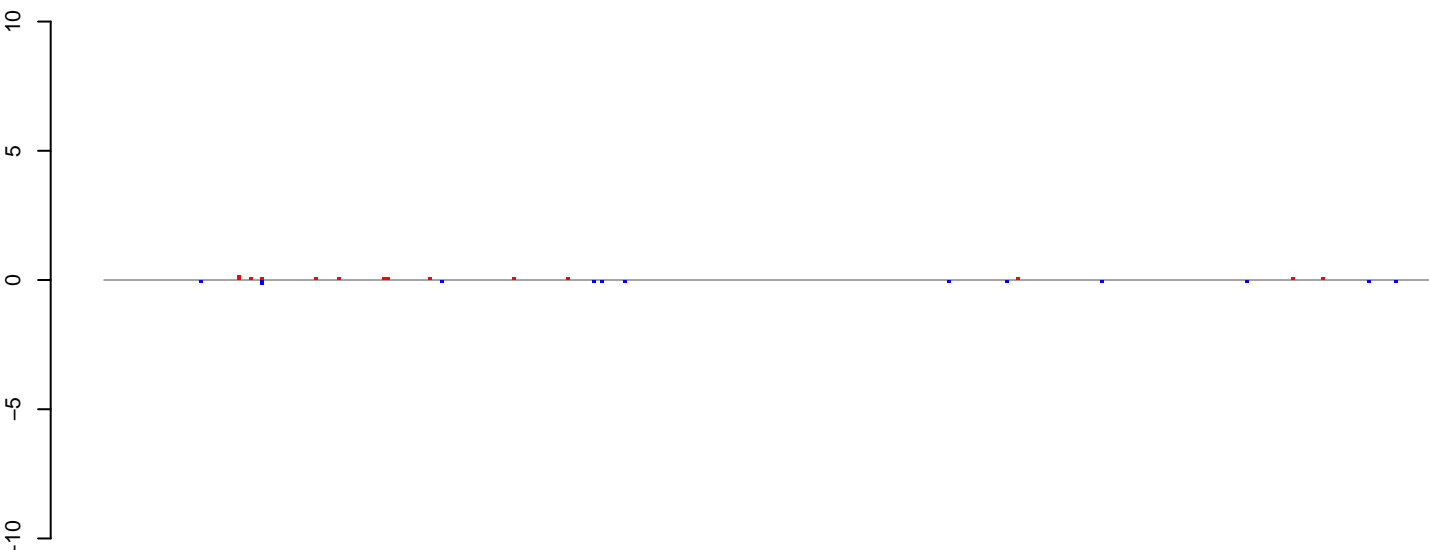


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



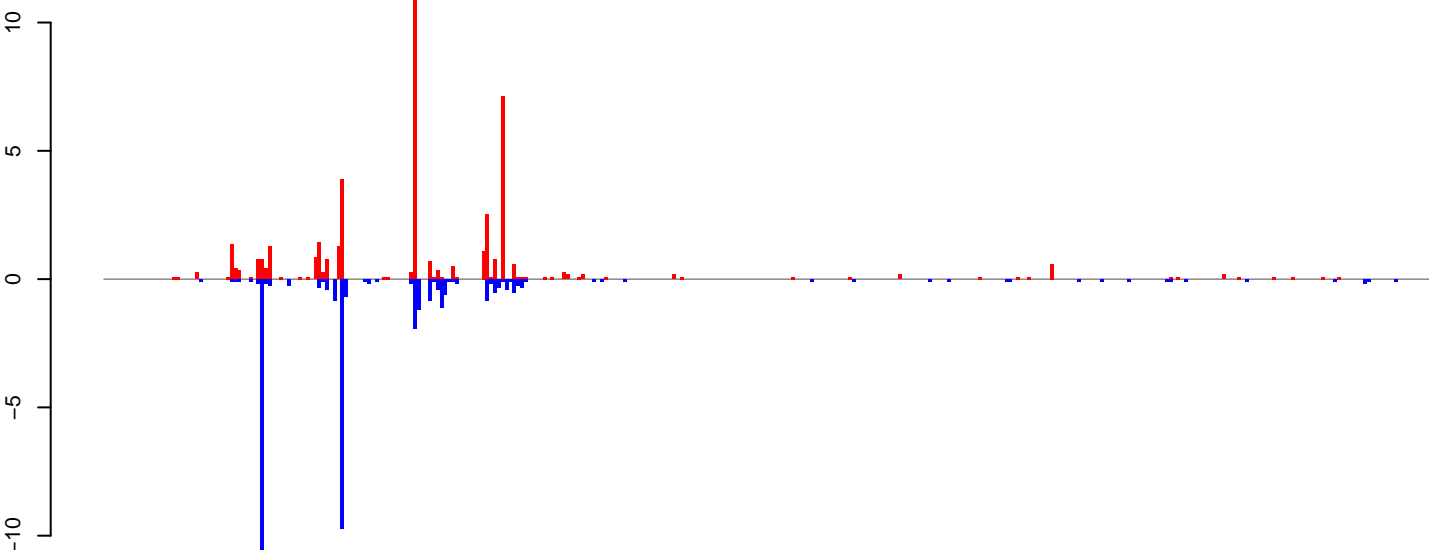
positive=42, negative=37, total=79

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

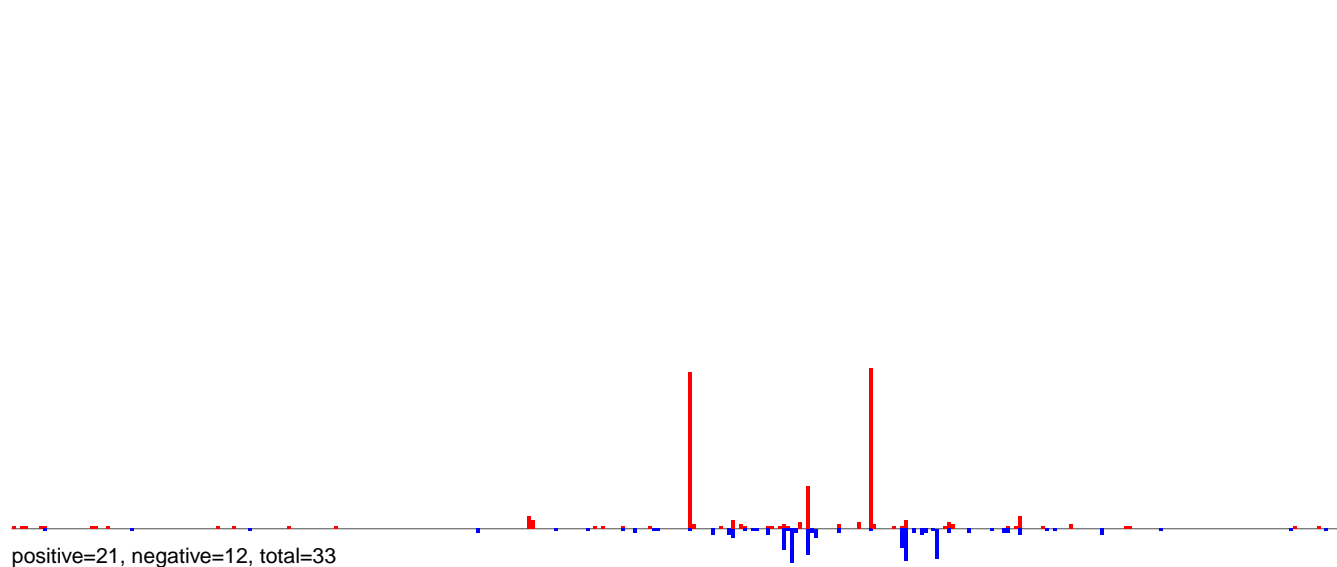


positive=44, negative=38, total=81

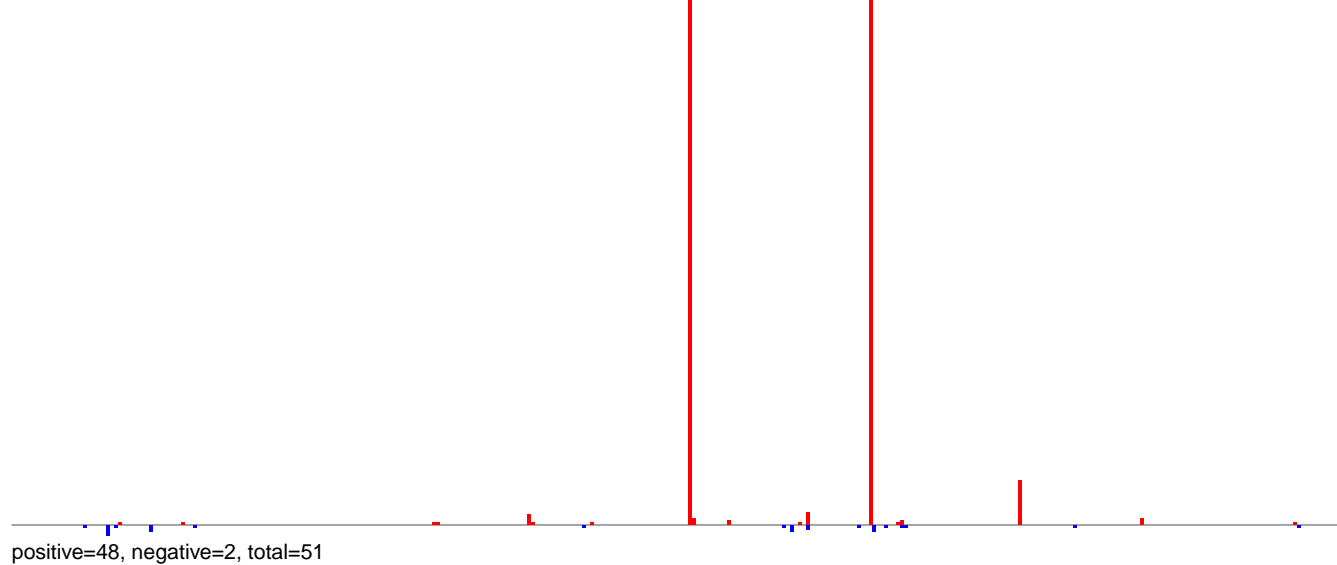
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0 2000 4000 6000 8000

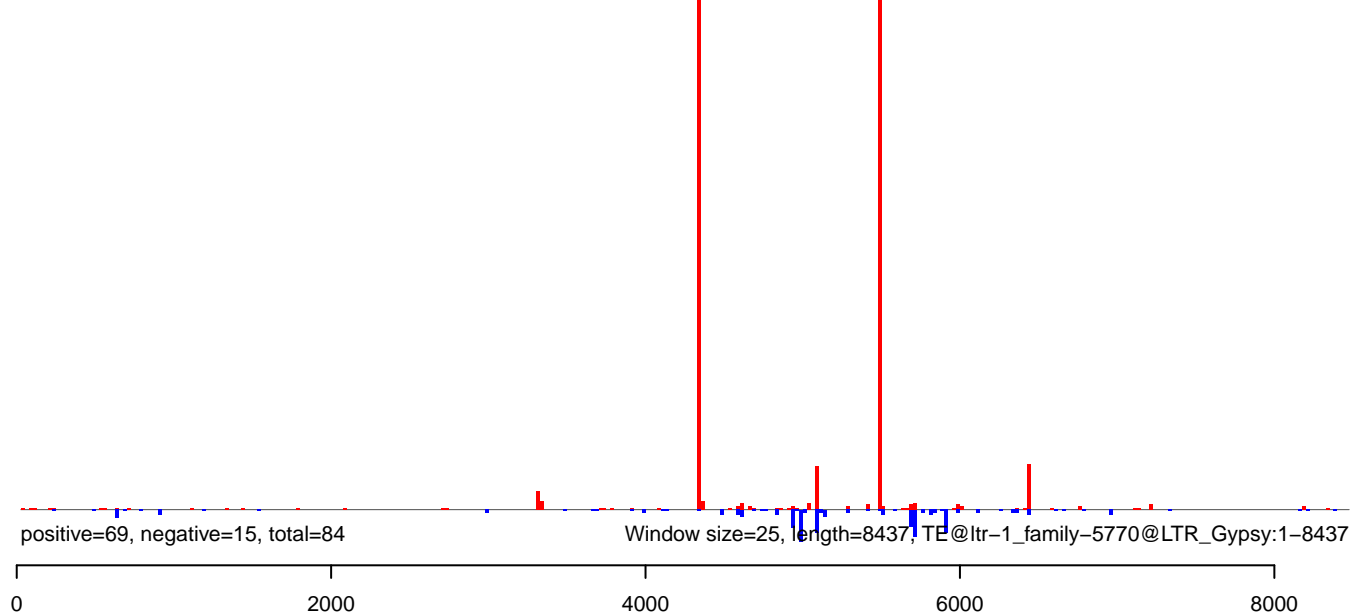
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



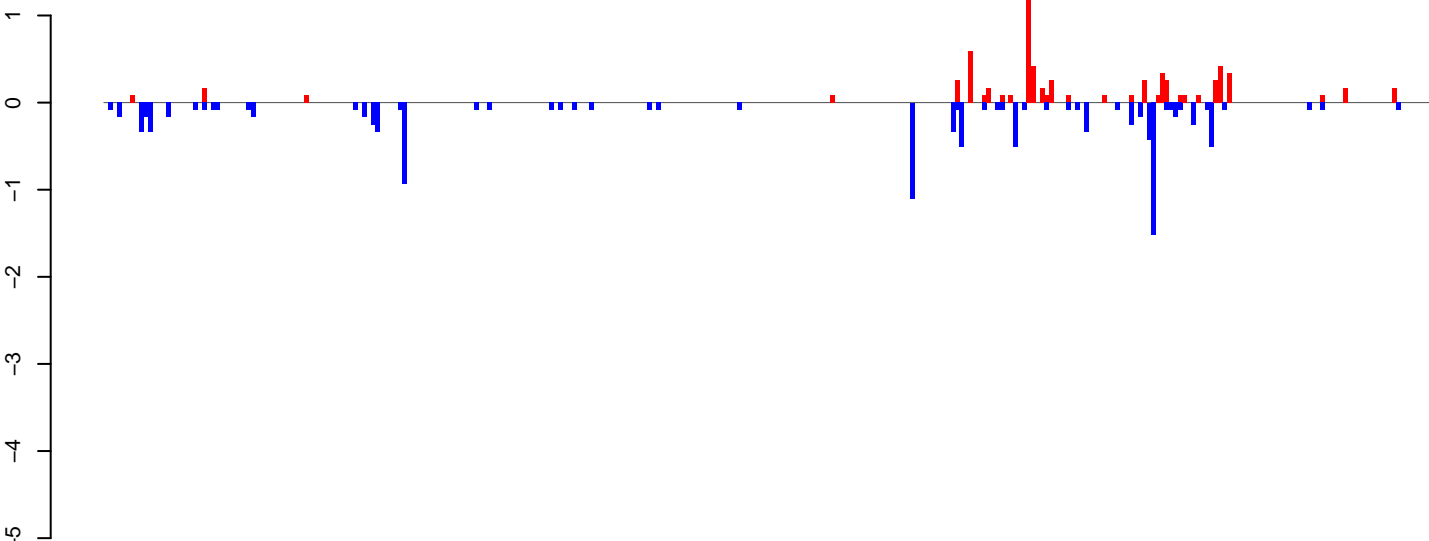
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

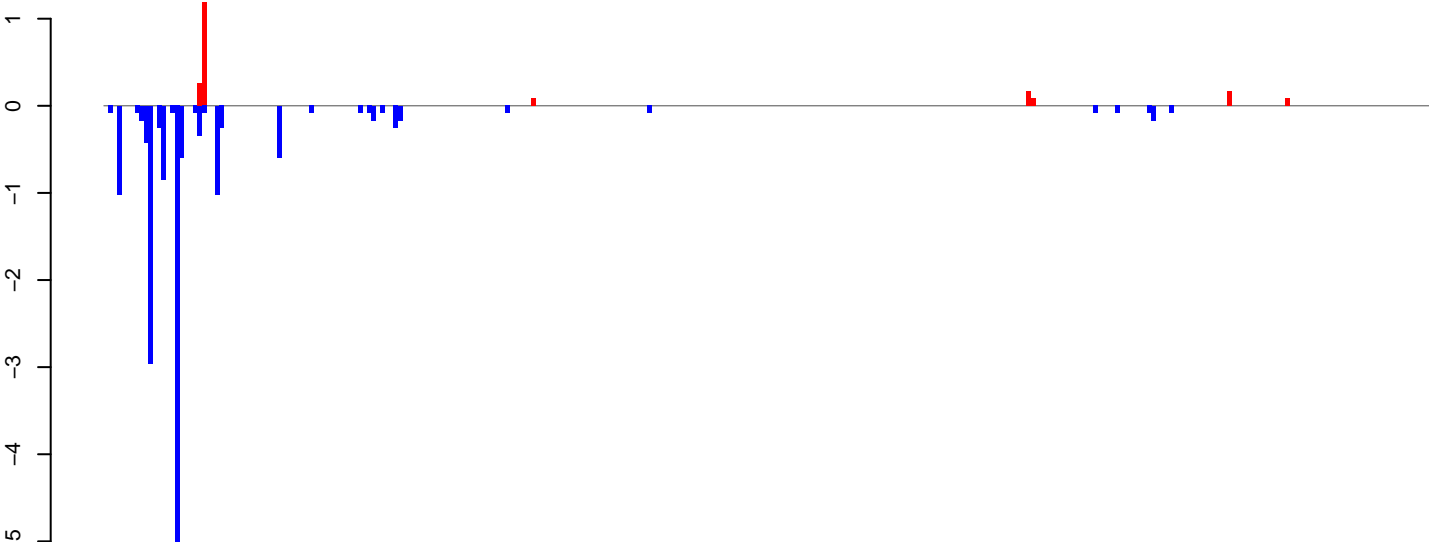


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



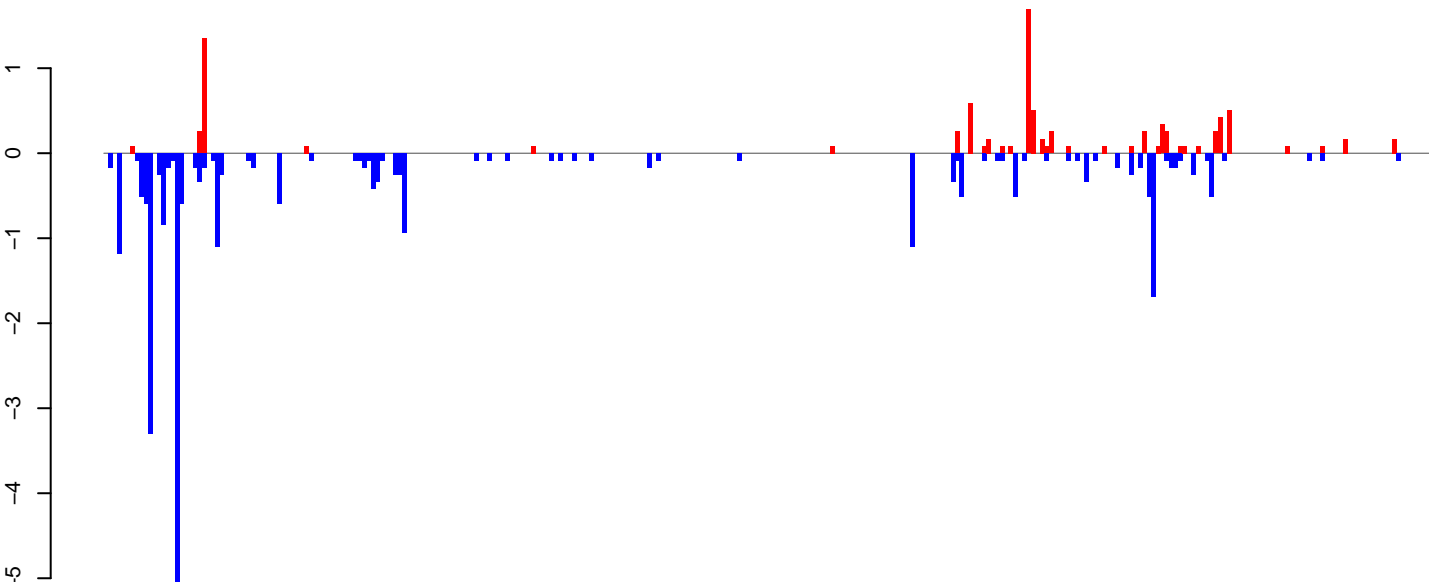
positive=7, negative=12, total=19

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=16, total=18

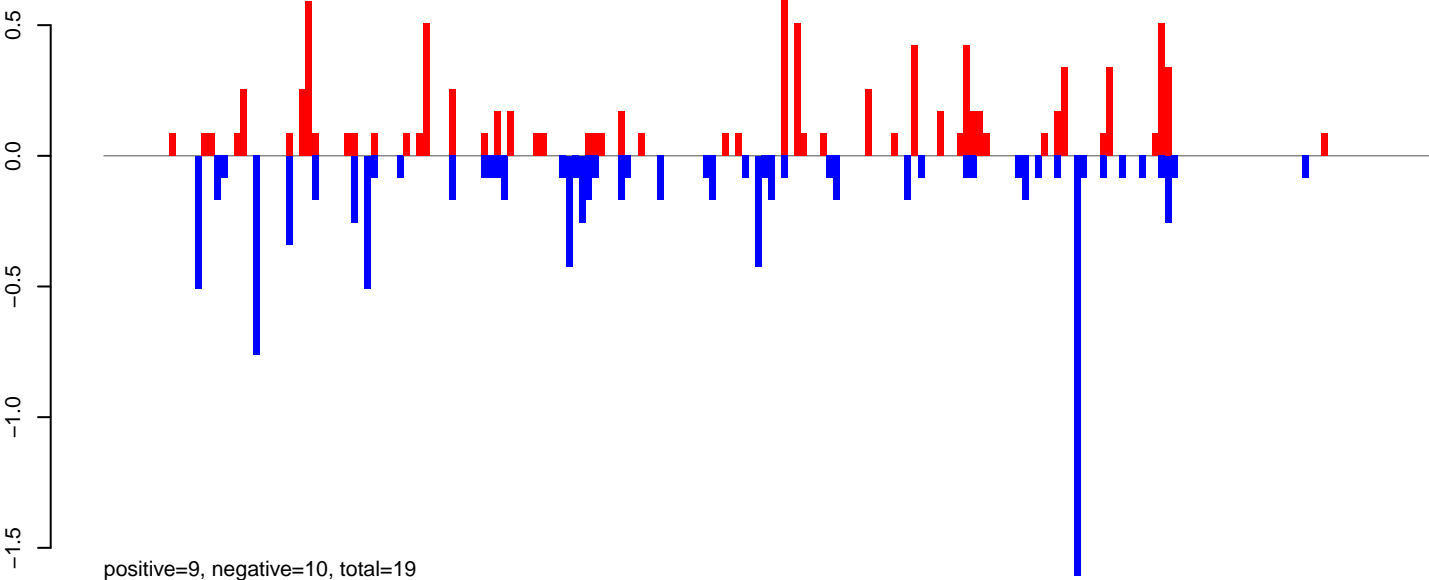
AeAlbo_FemaleMidgut_Denv2_JG.rep



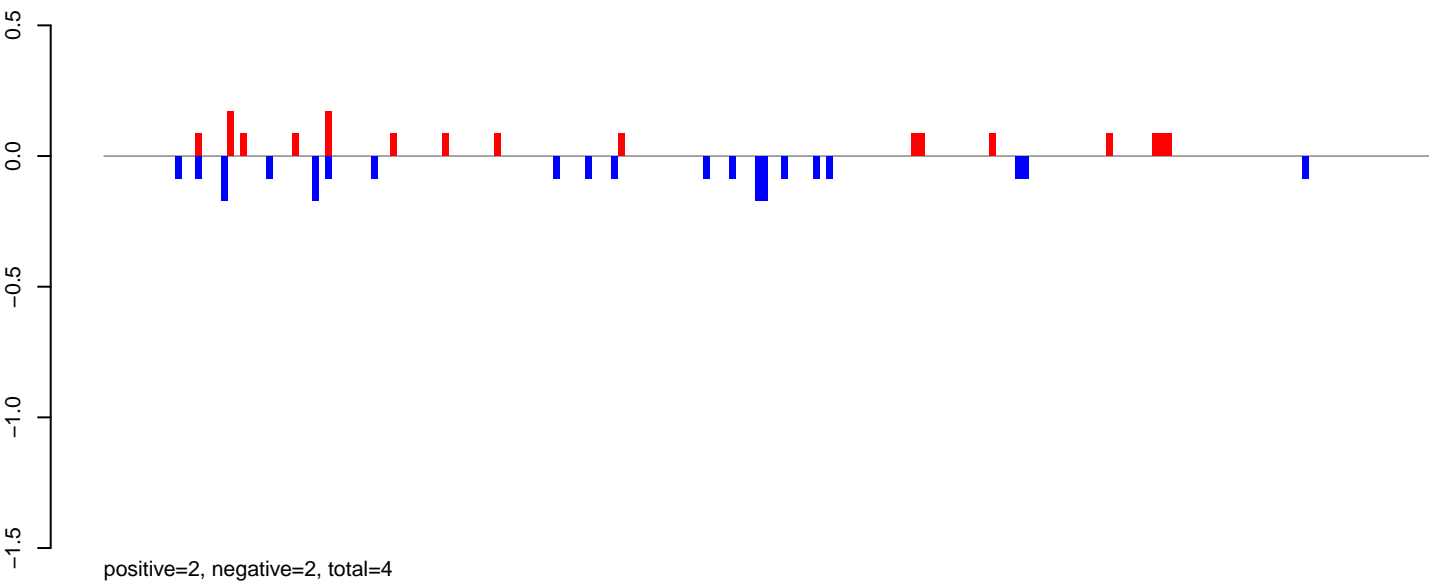
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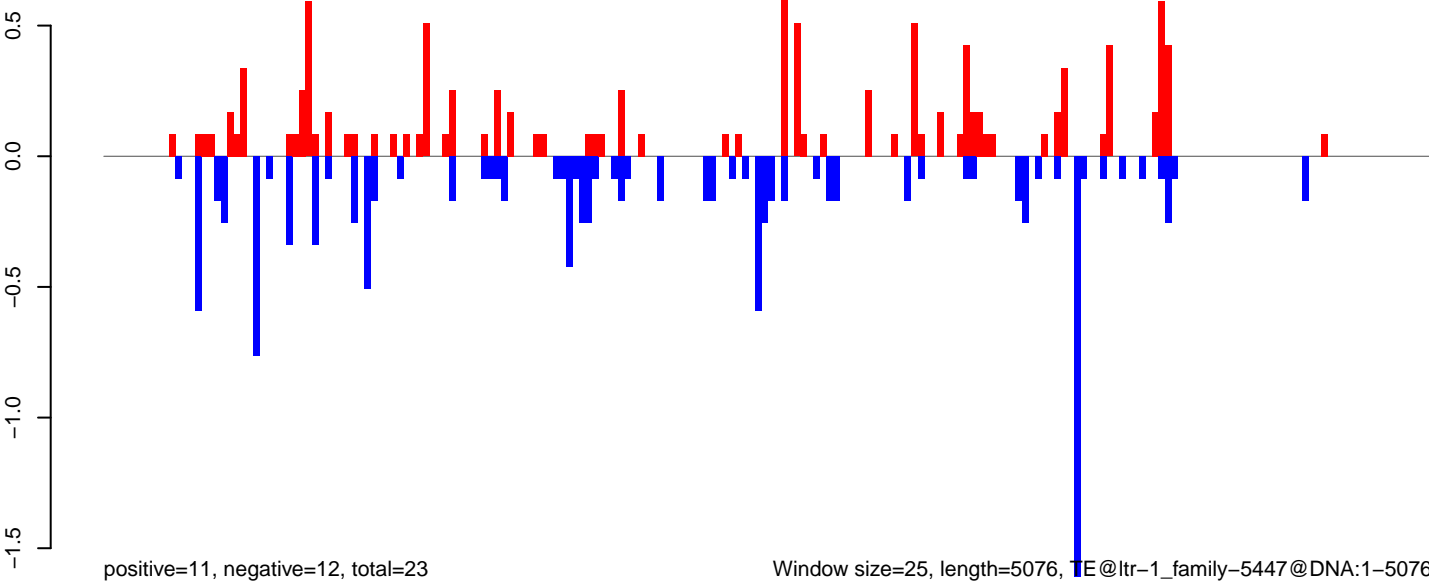
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



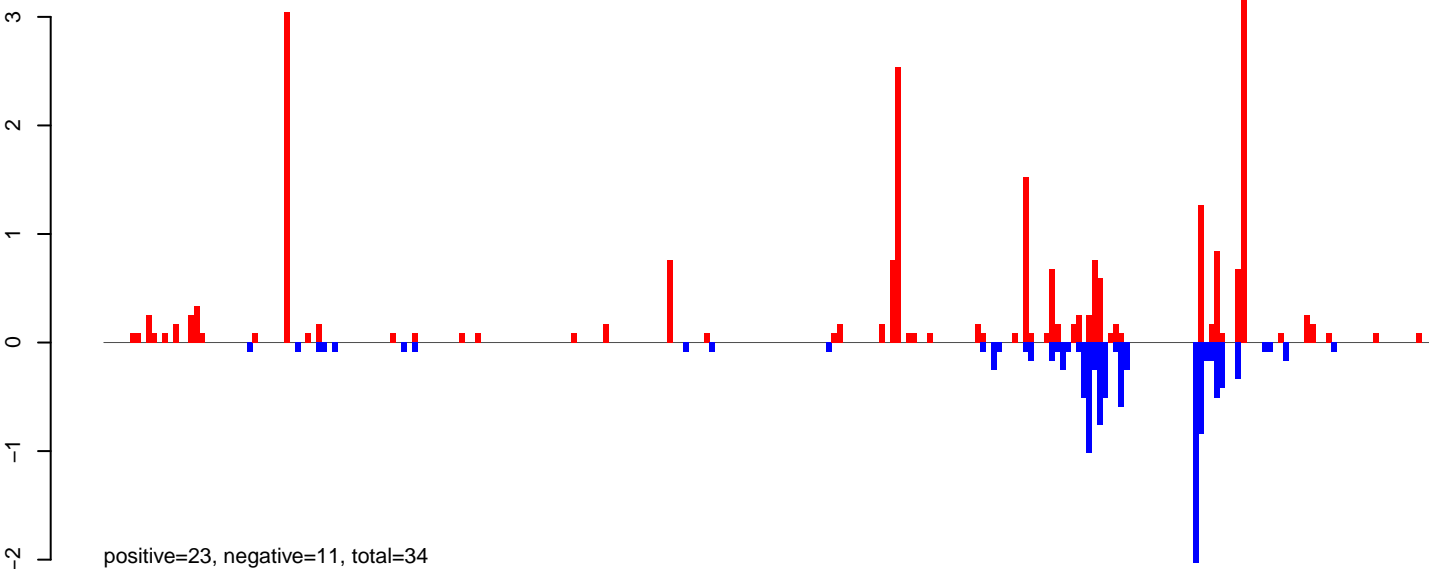
AeAlbo_FemaleMidgut_Denv2_JG.rep



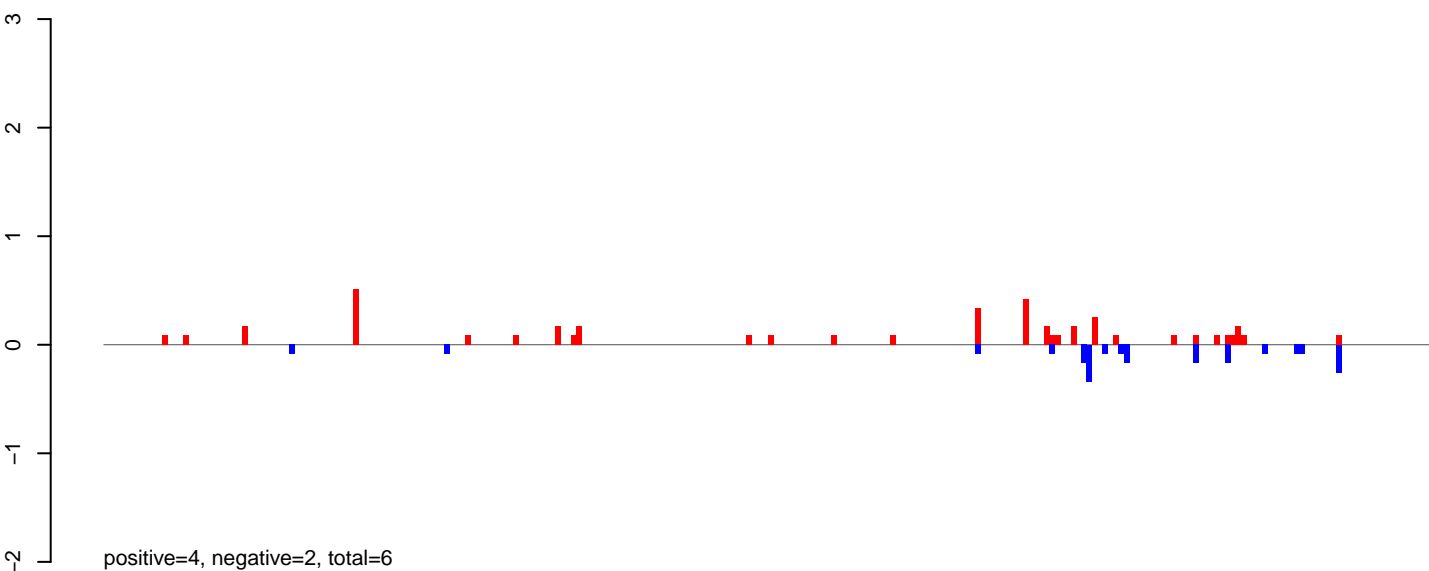
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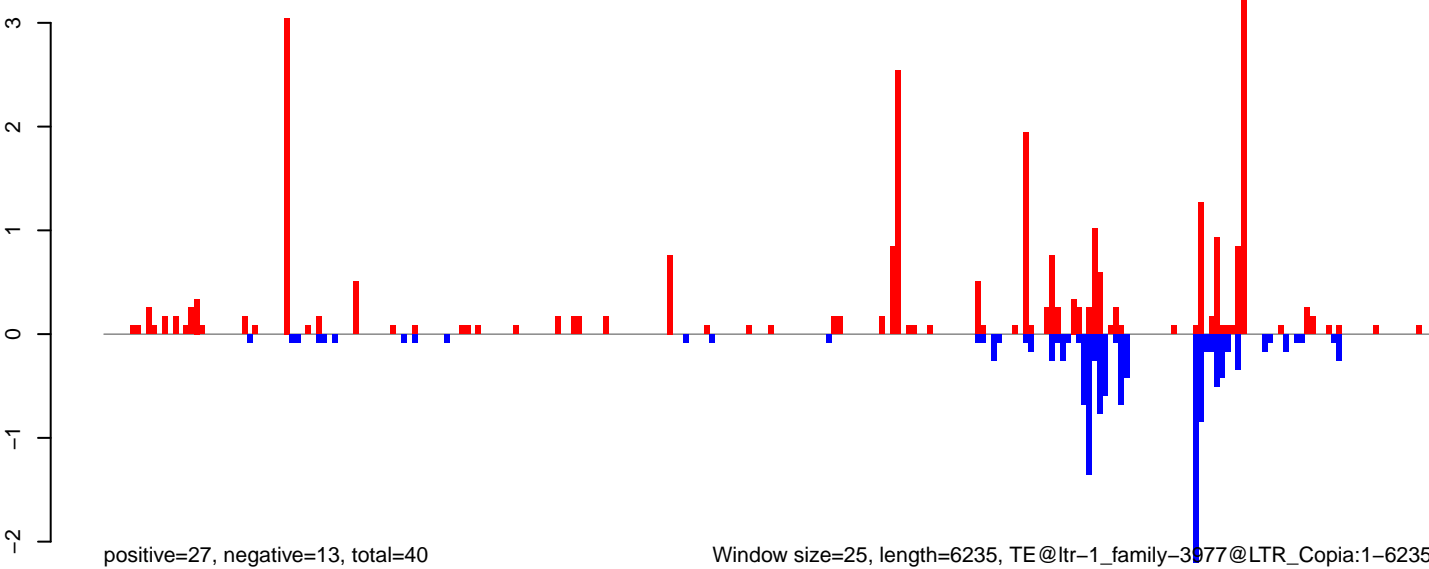
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



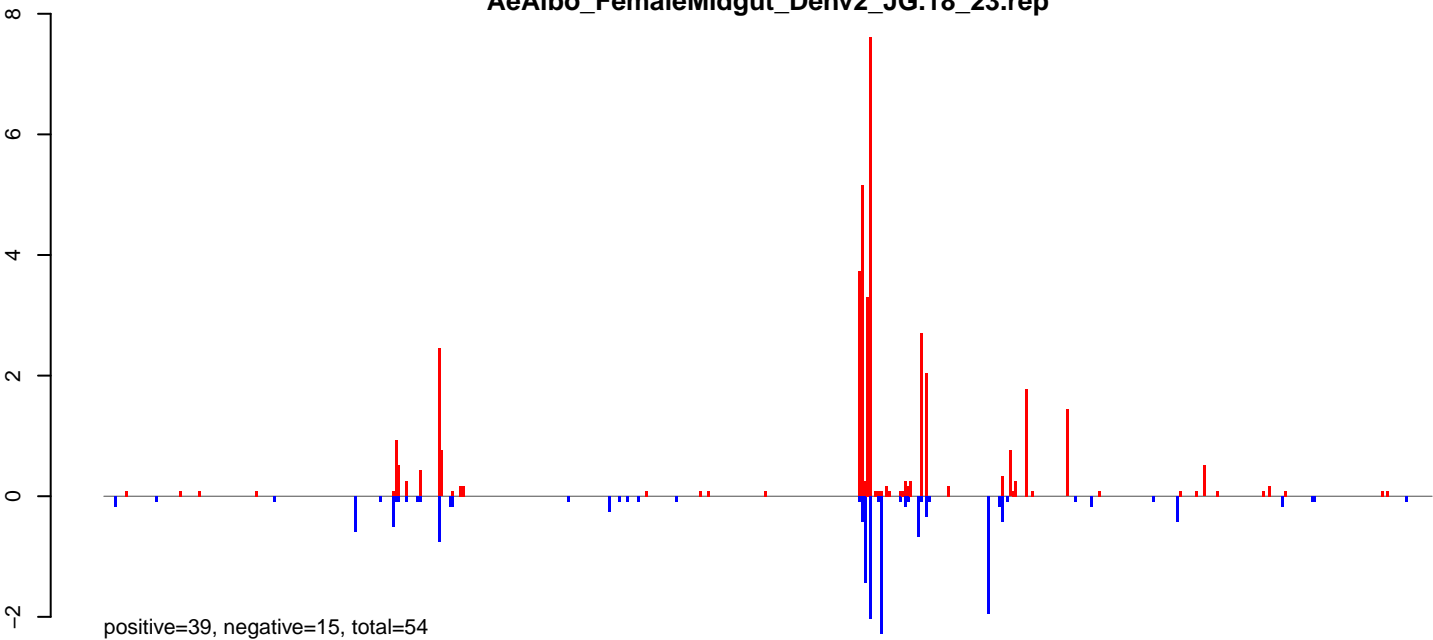
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



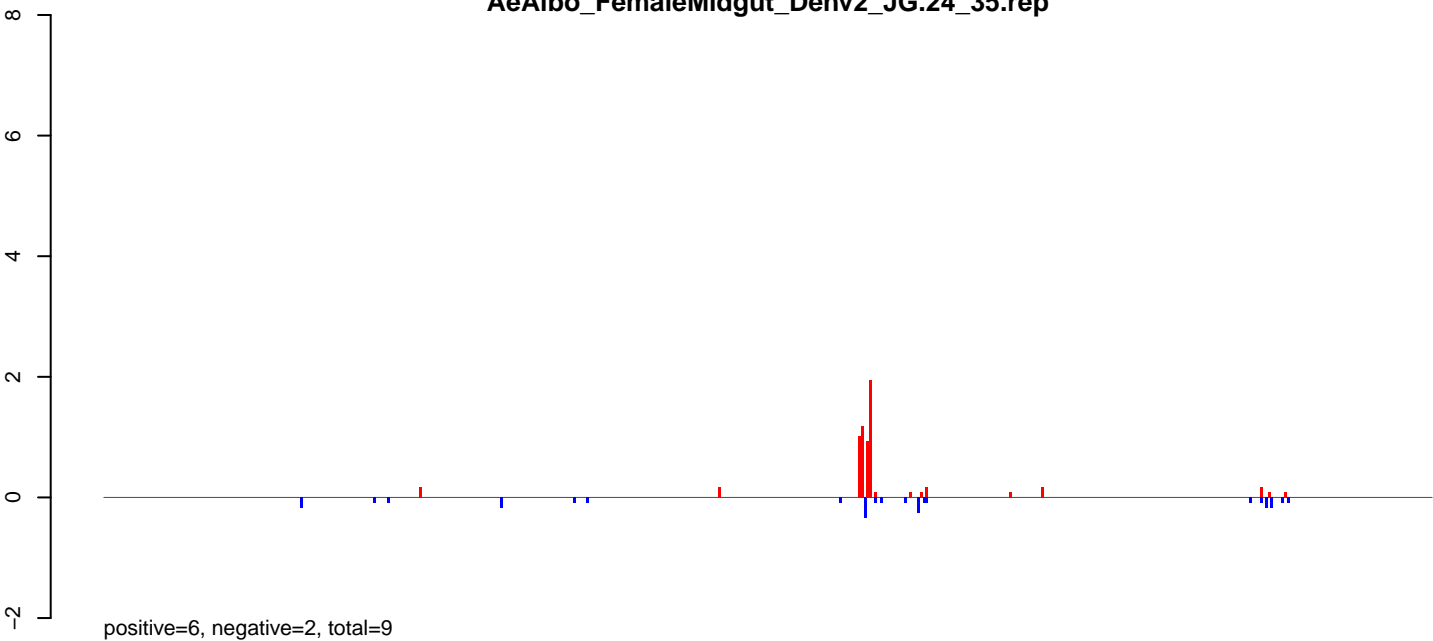
AeAlbo_FemaleMidgut_Denv2_JG.rep



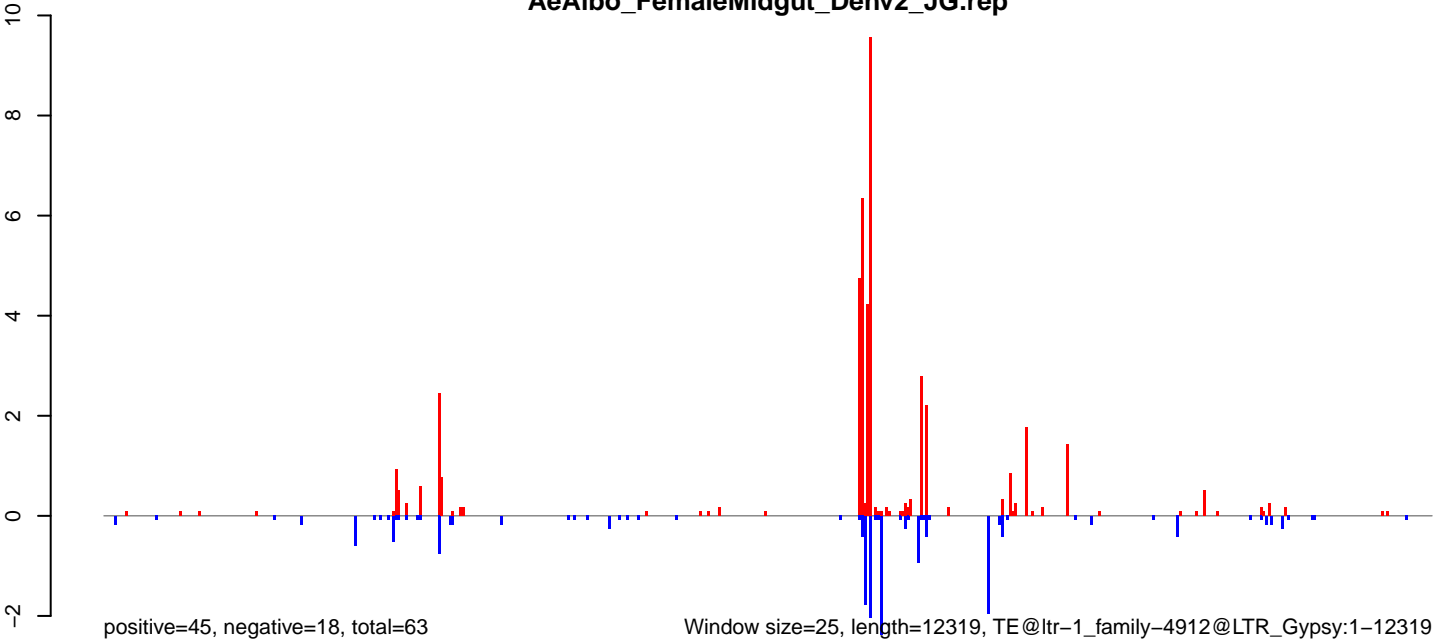
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

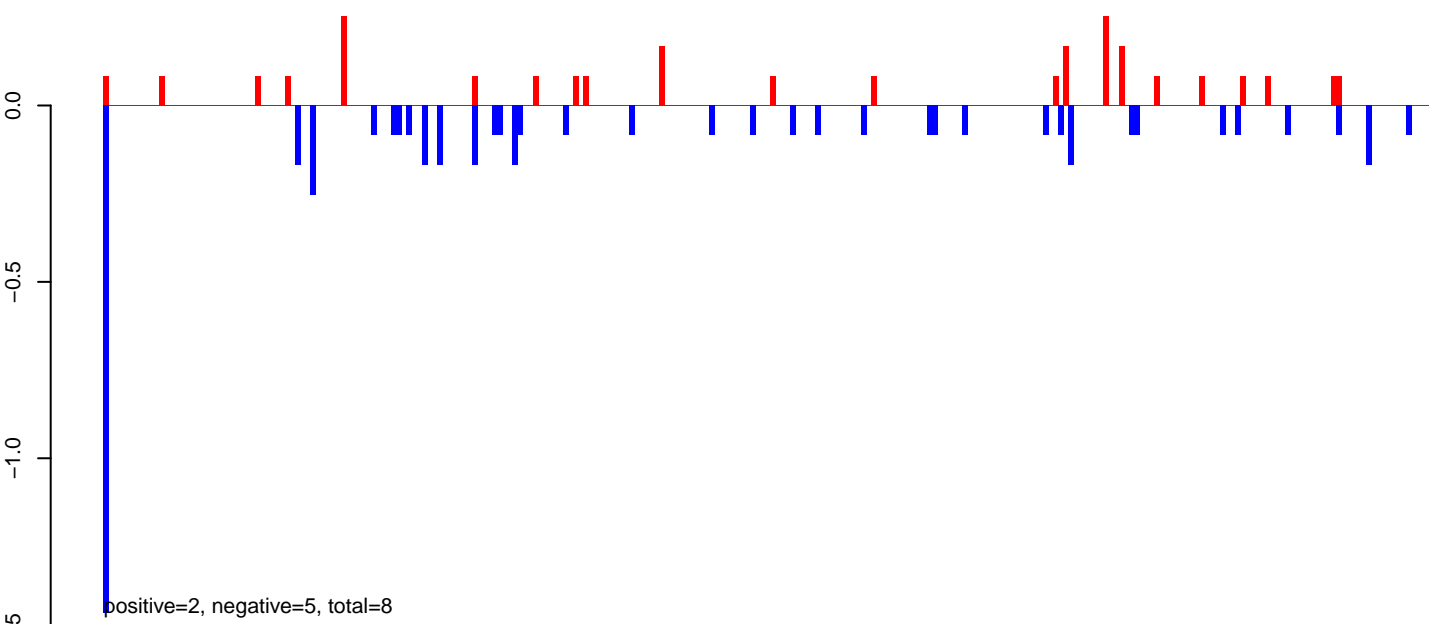


AeAlbo_FemaleMidgut_Denv2_JG.rep

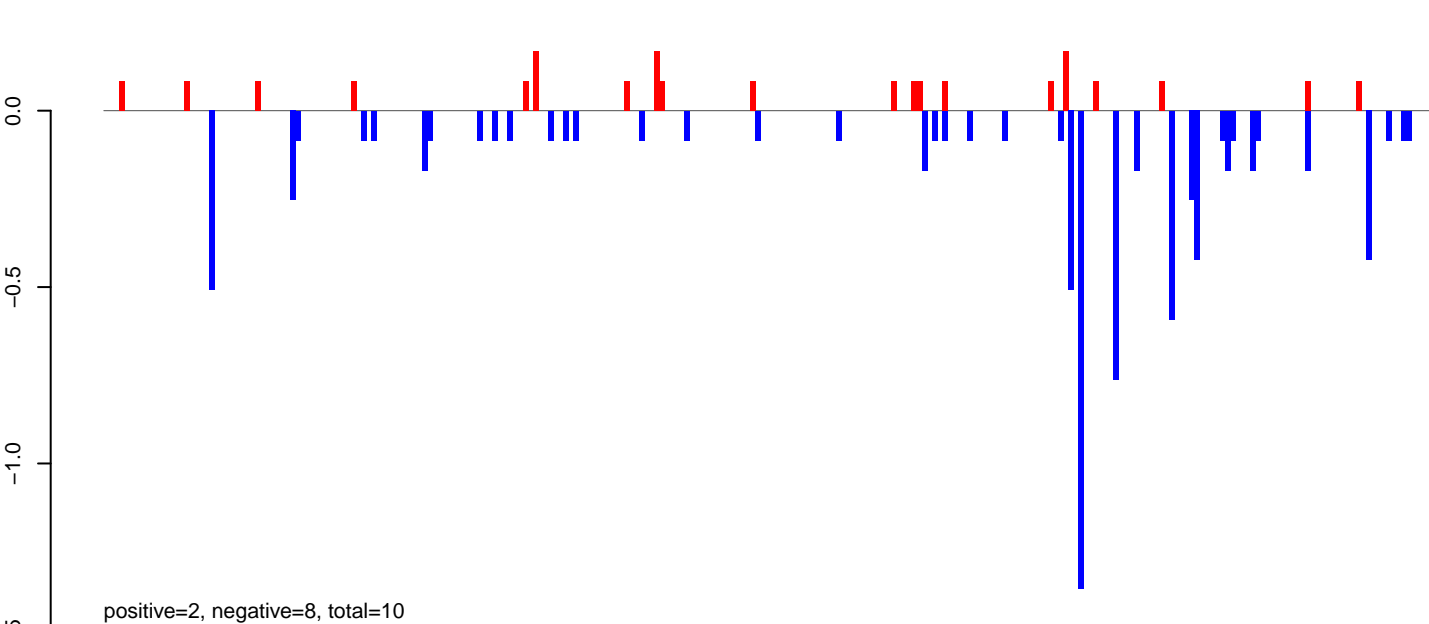


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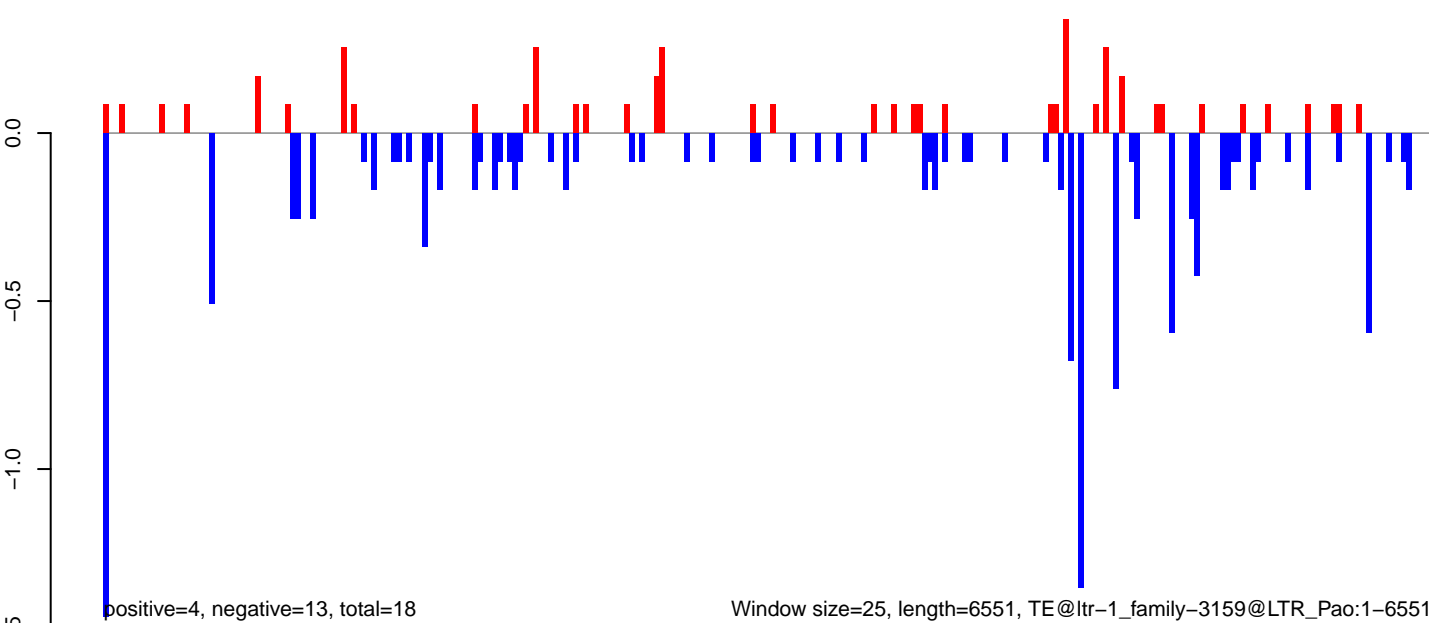
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



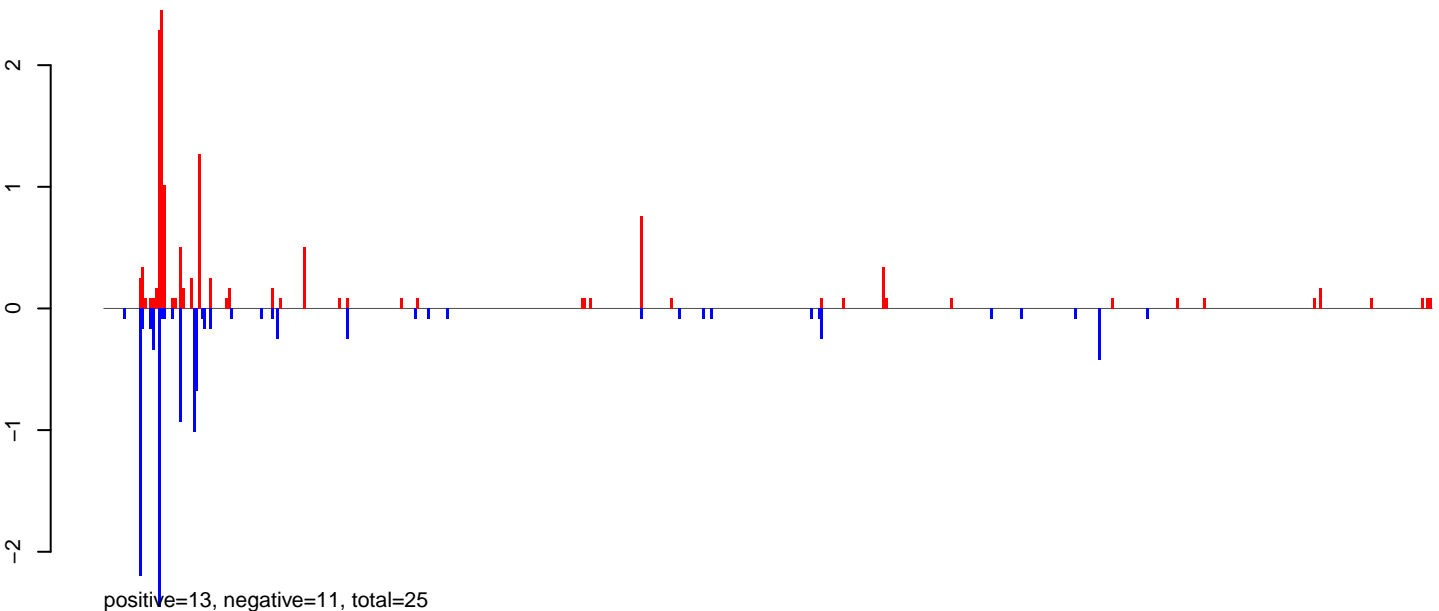
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



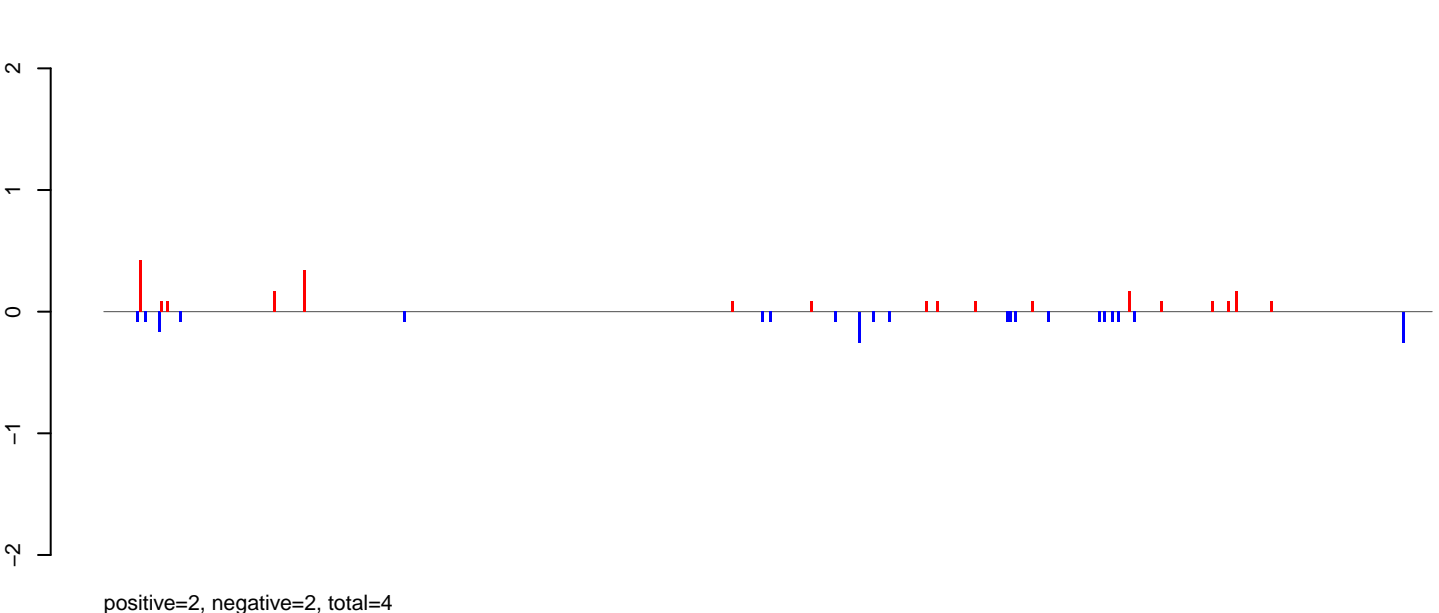
AeAlbo_FemaleMidgut_Denv2_JG.rep



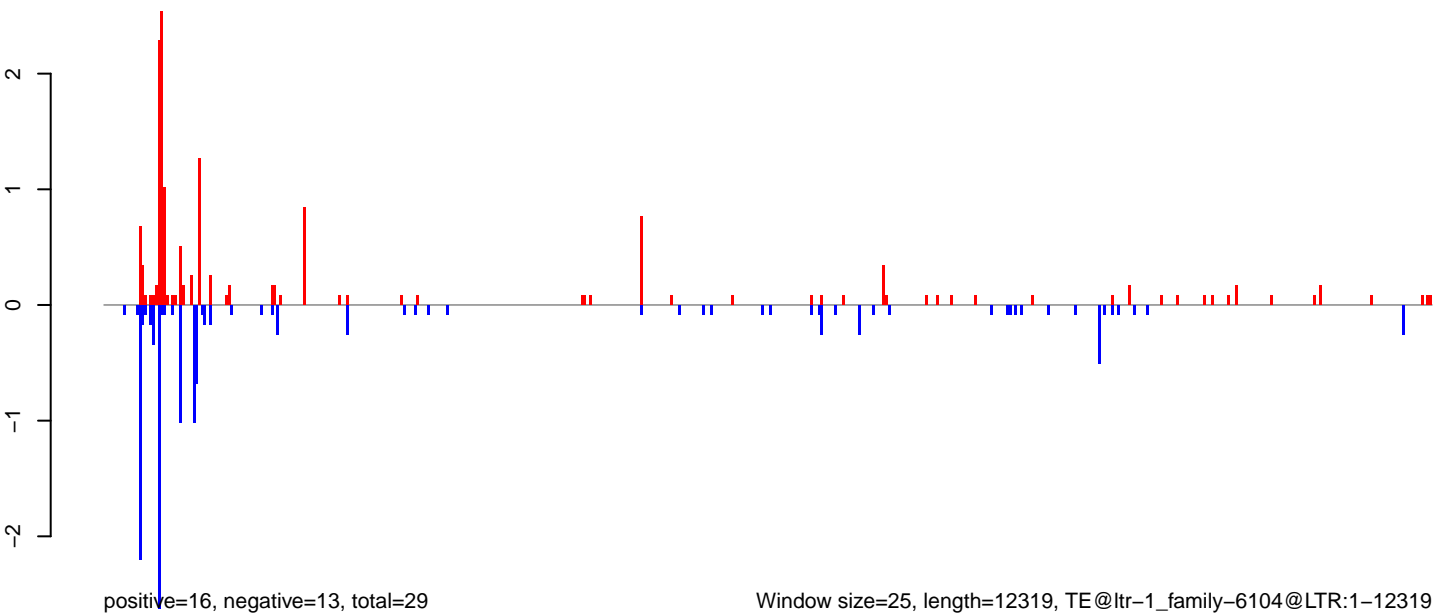
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

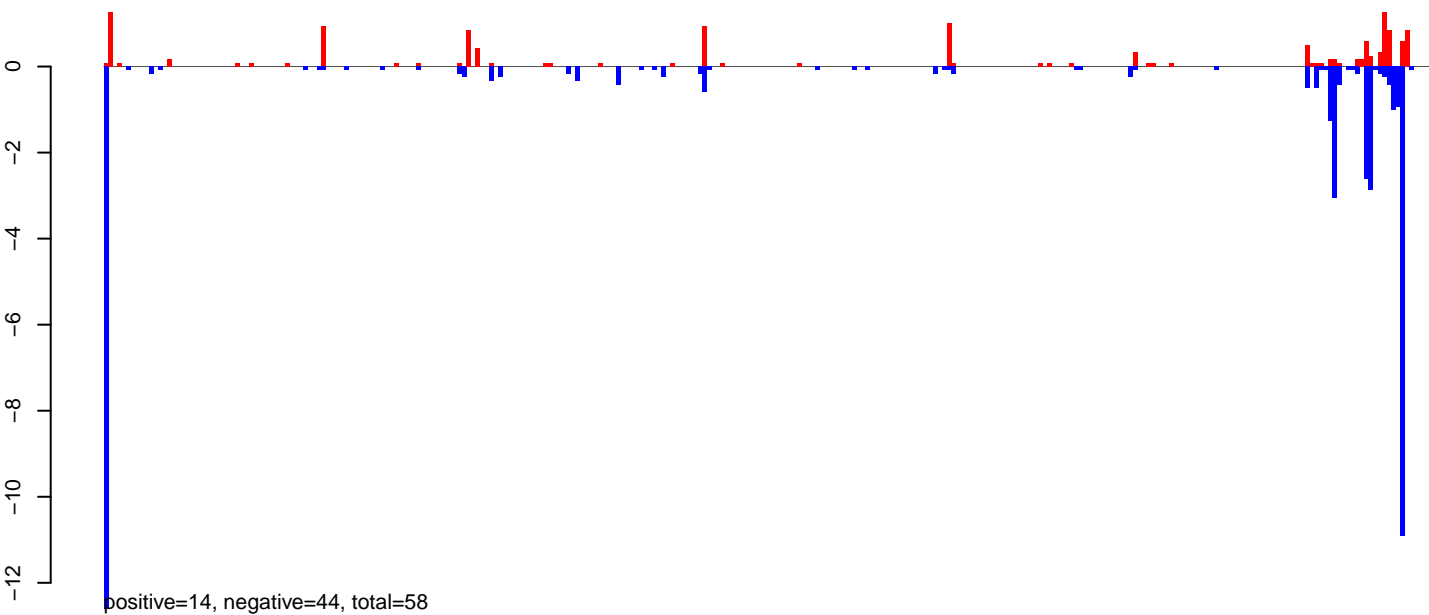


AeAlbo_FemaleMidgut_Denv2_JG.rep

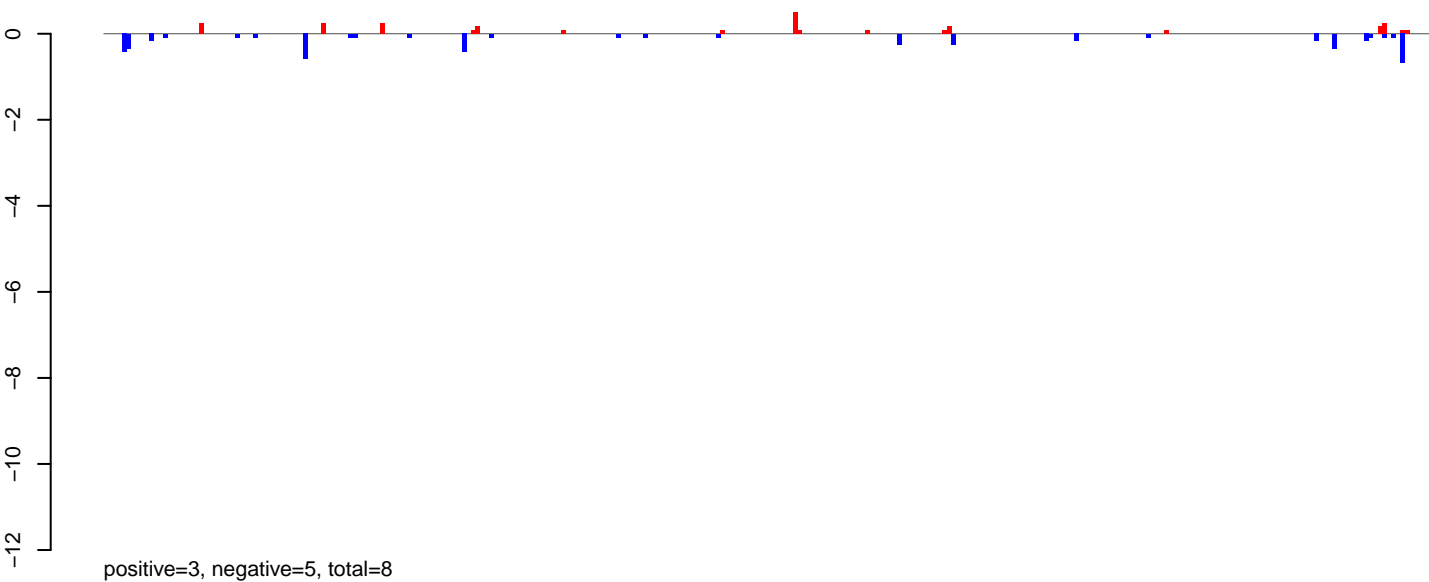


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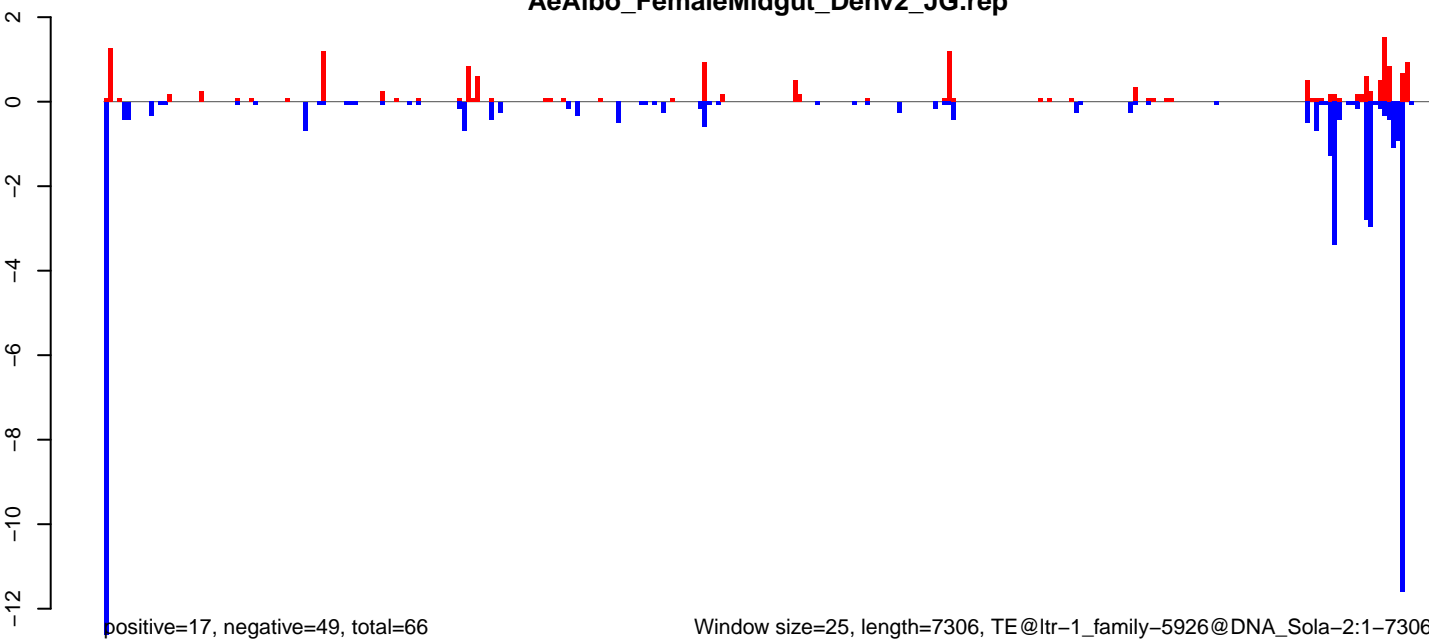
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



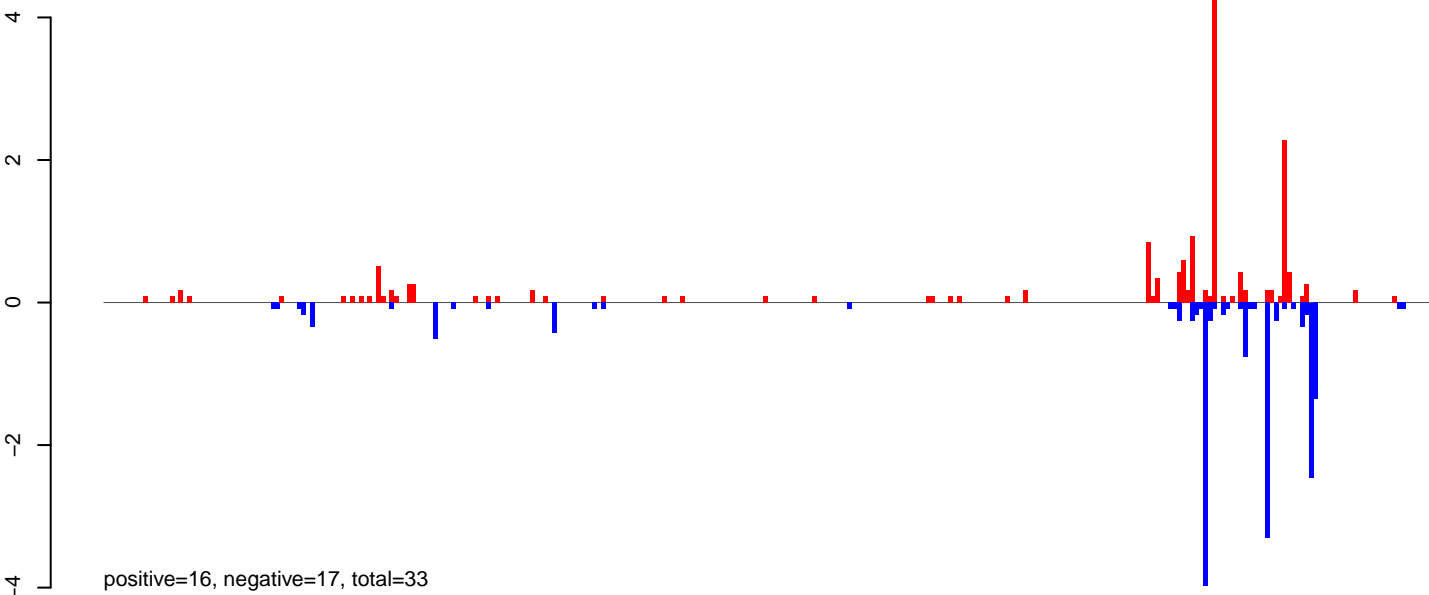
AeAlbo_FemaleMidgut_Denv2_JG.rep



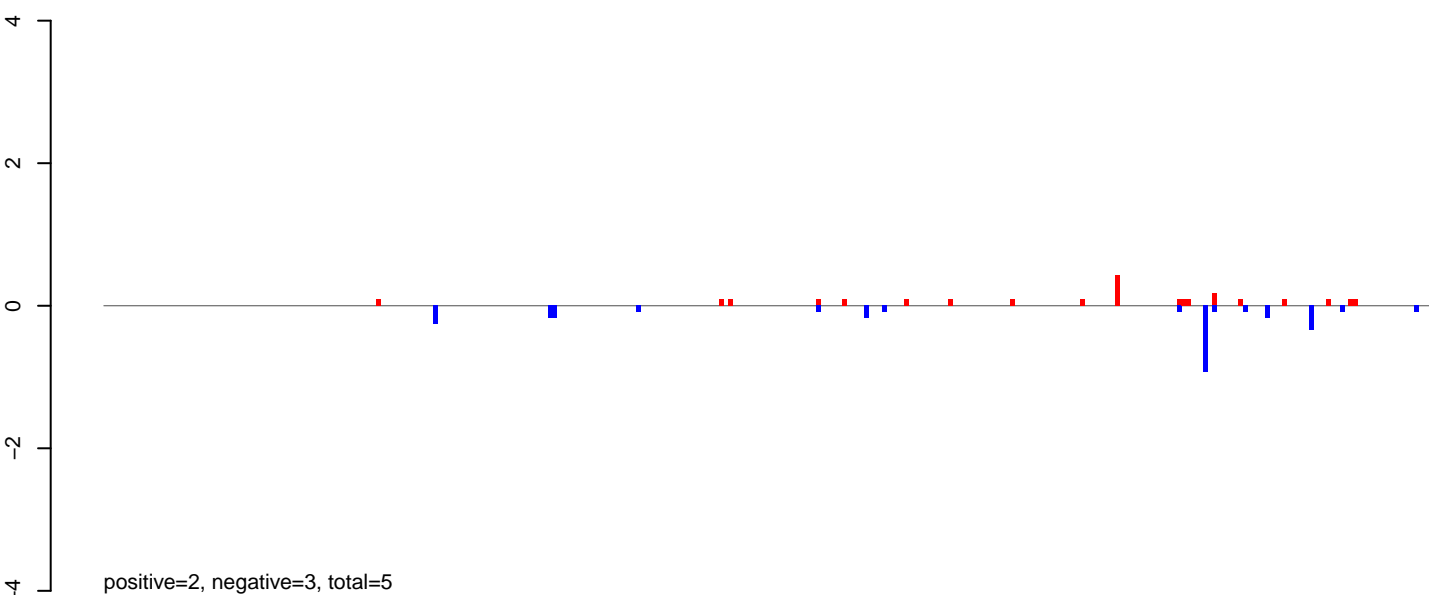
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0 2000 4000 6000

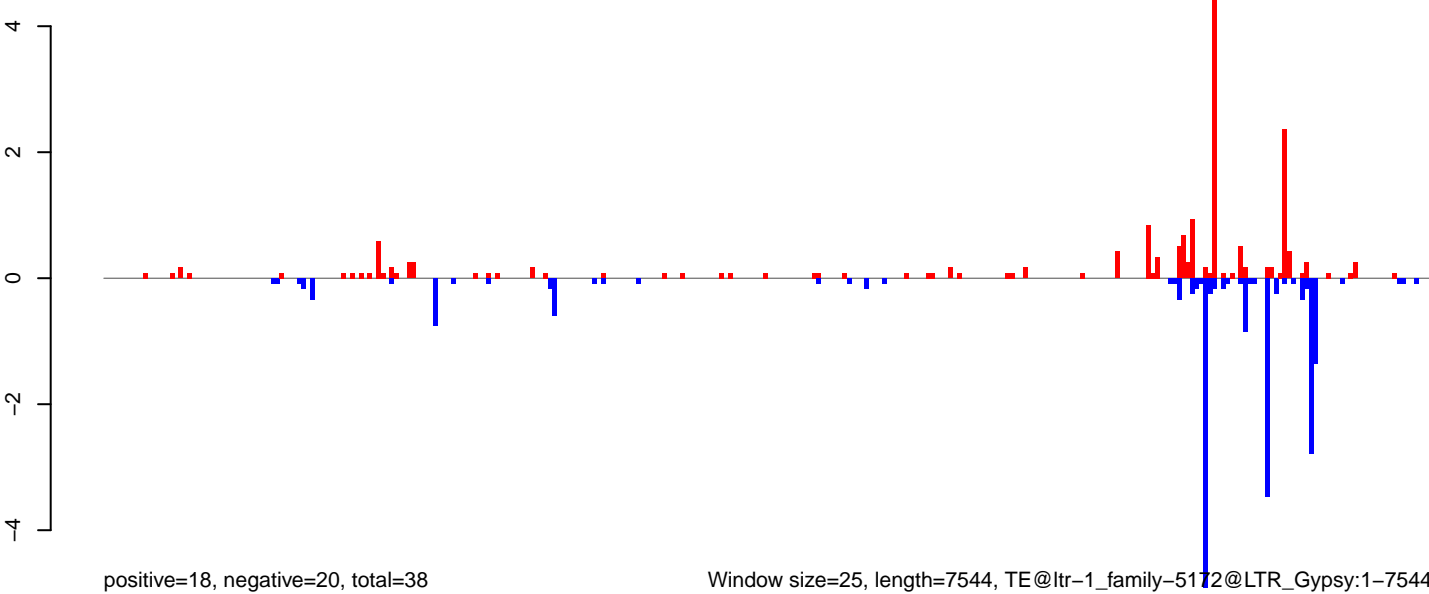
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



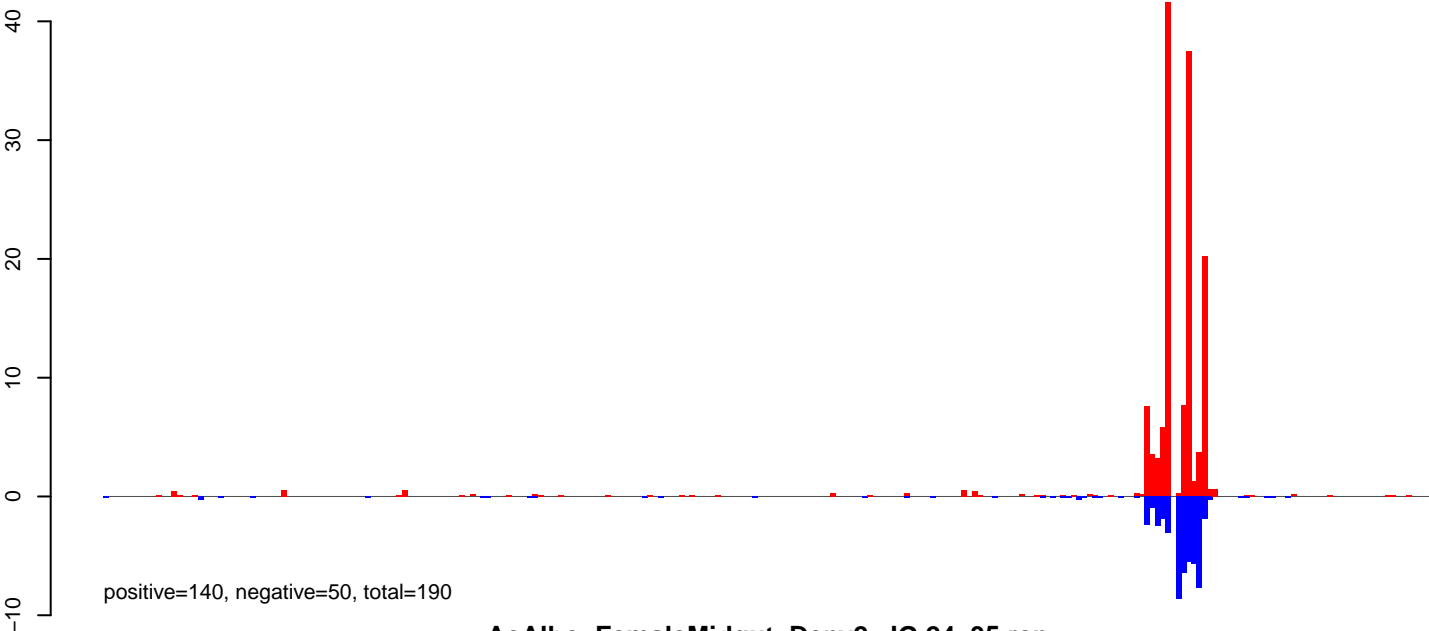
AeAlbo_FemaleMidgut_Denv2_JG.rep



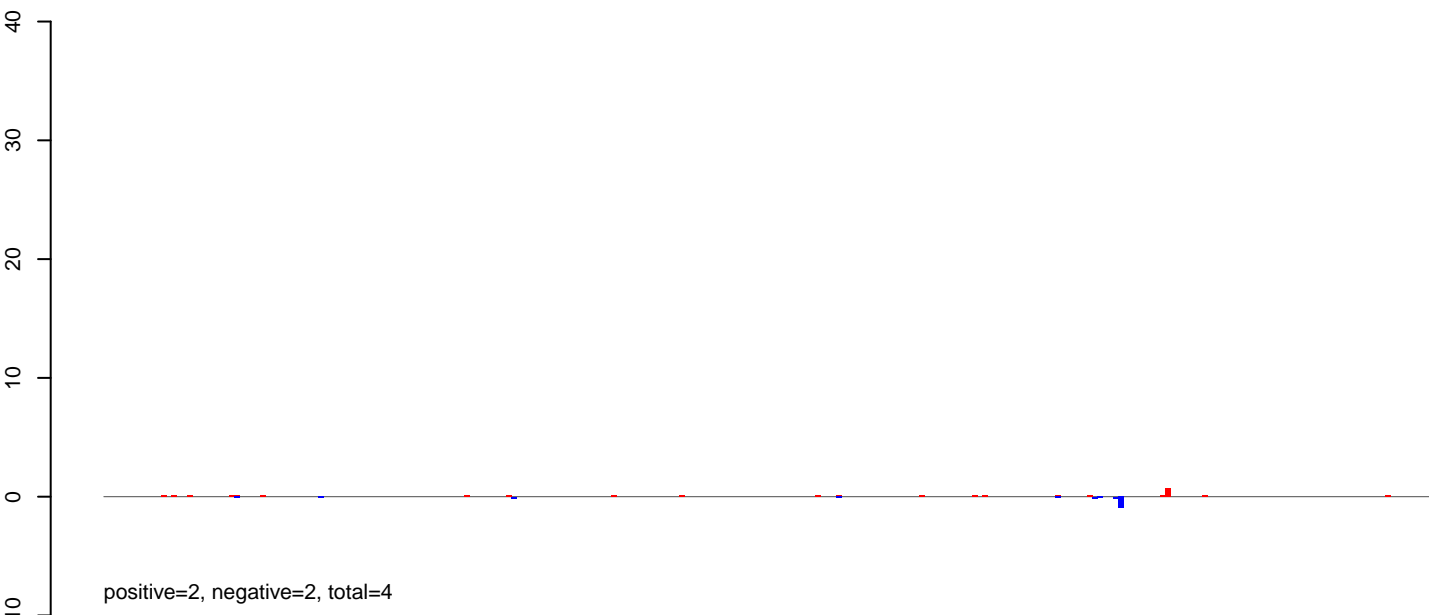
Window size=25, length=7544, TE@ltr-1_family-5172@LTR_Gypsy:1-7544

0 2000 4000 6000

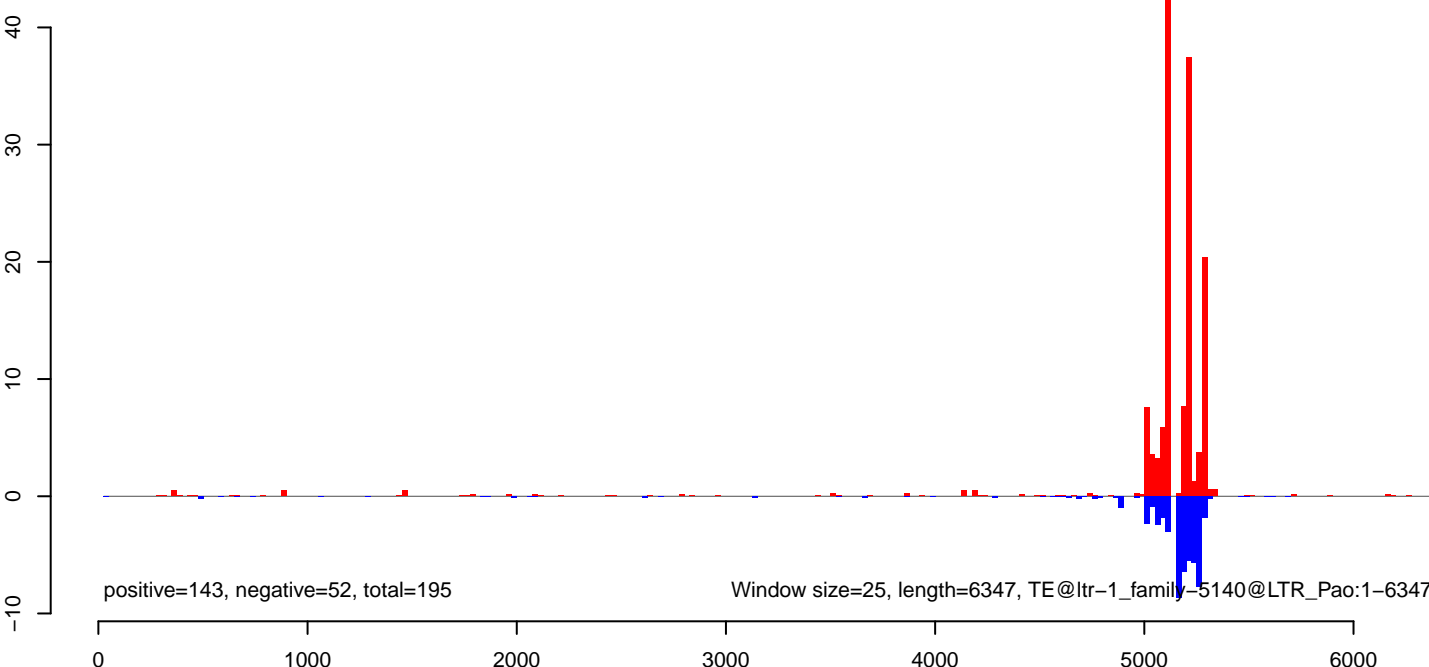
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



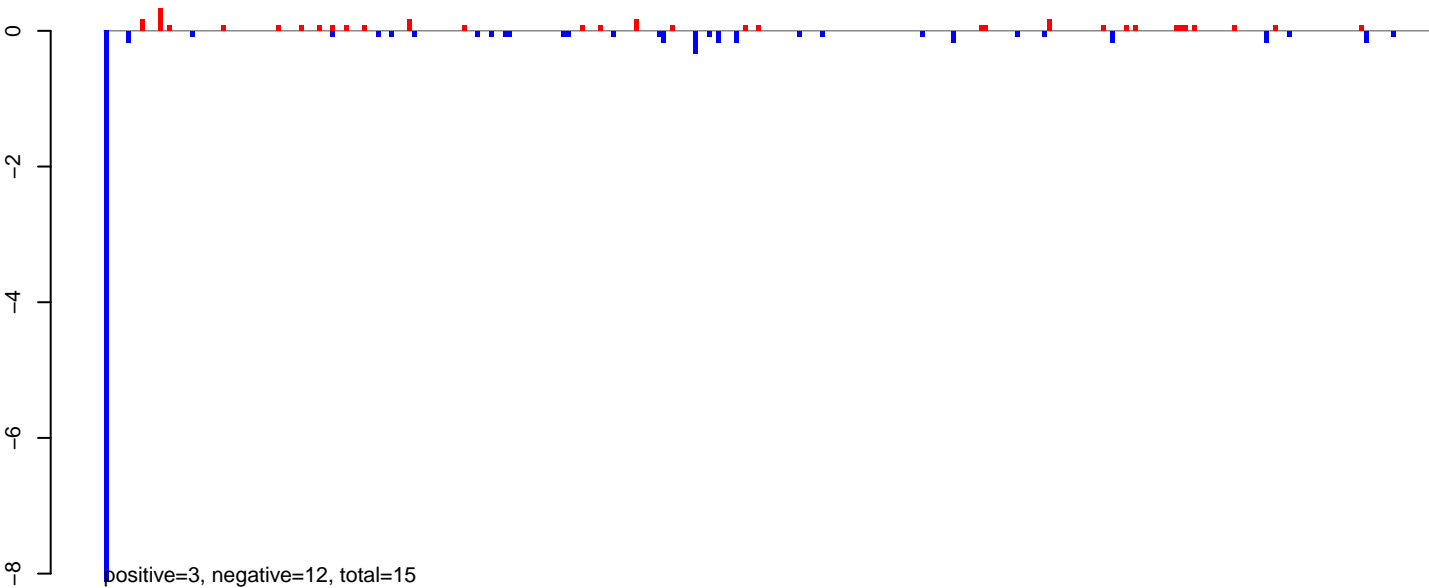
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



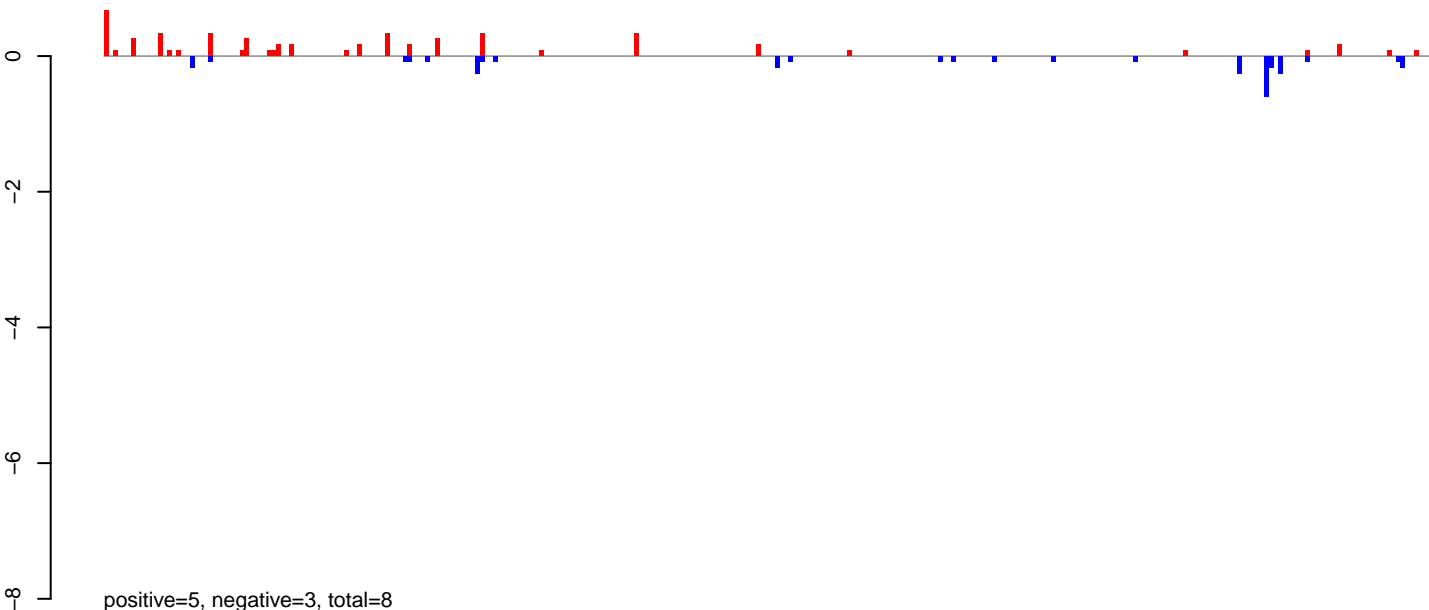
AeAlbo_FemaleMidgut_Denv2_JG.rep



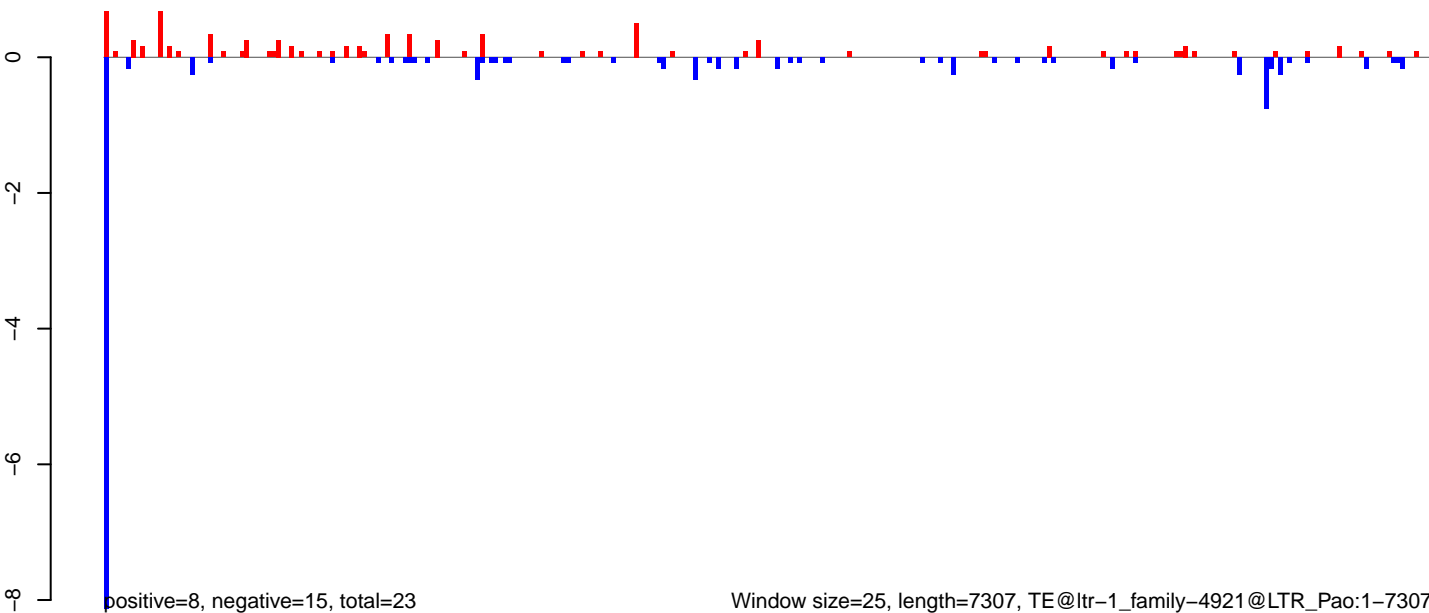
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



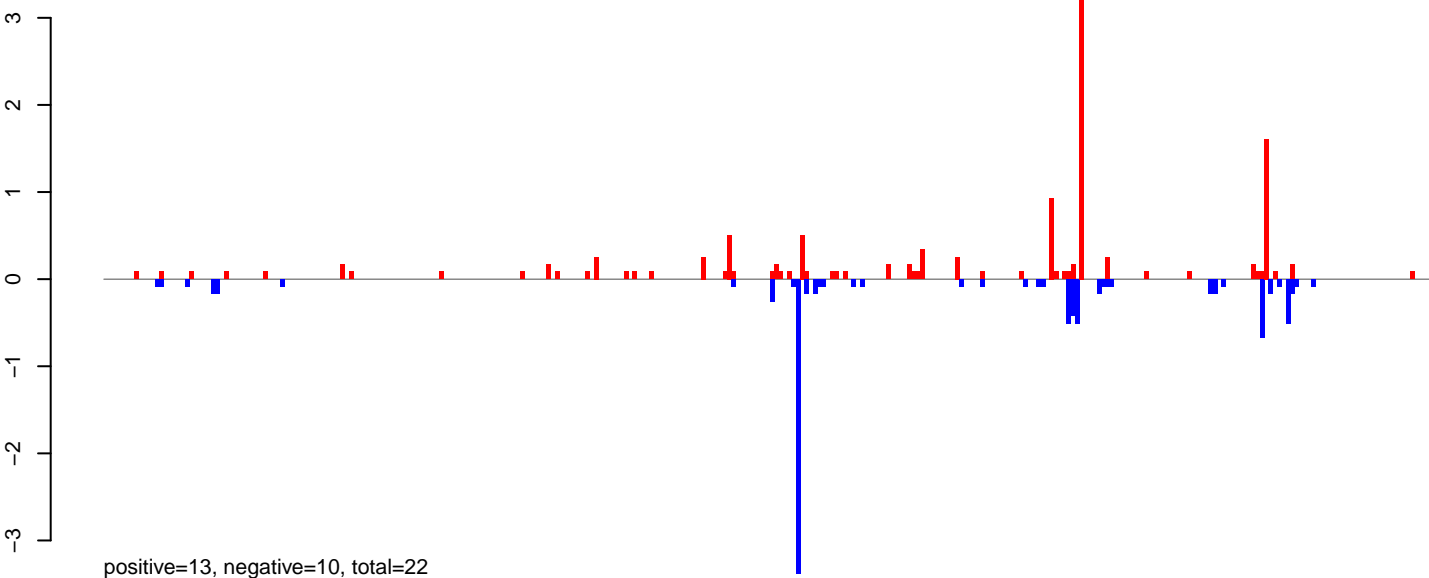
AeAlbo_FemaleMidgut_Denv2_JG.rep



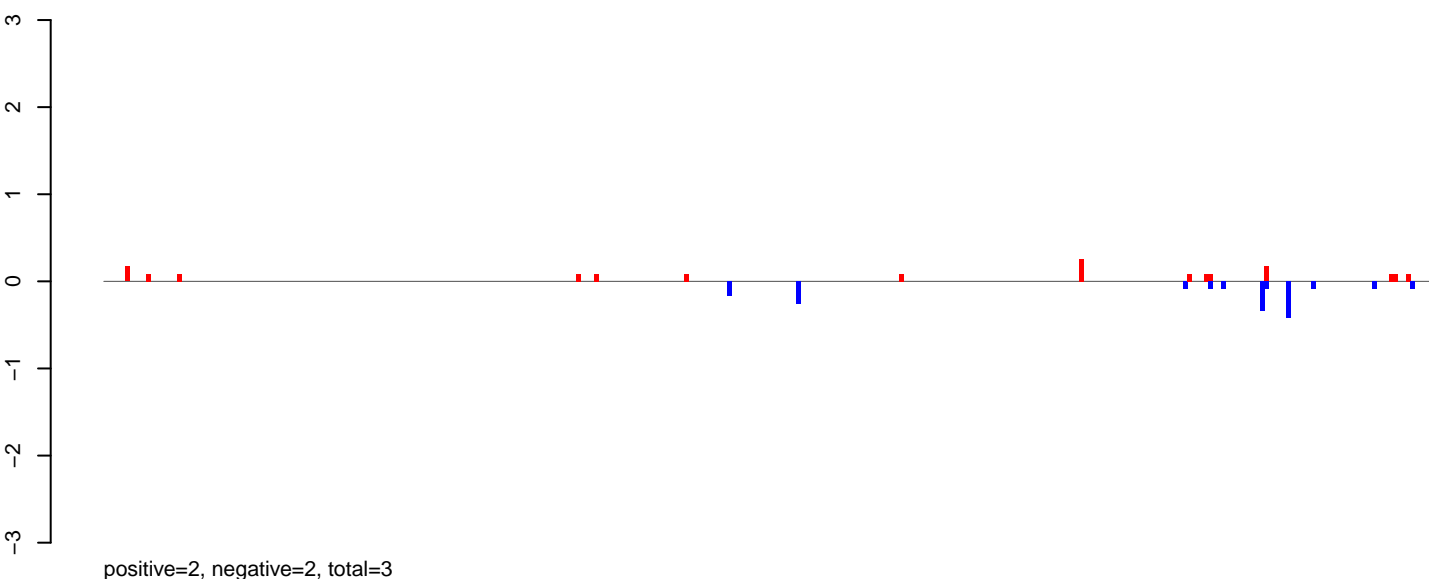
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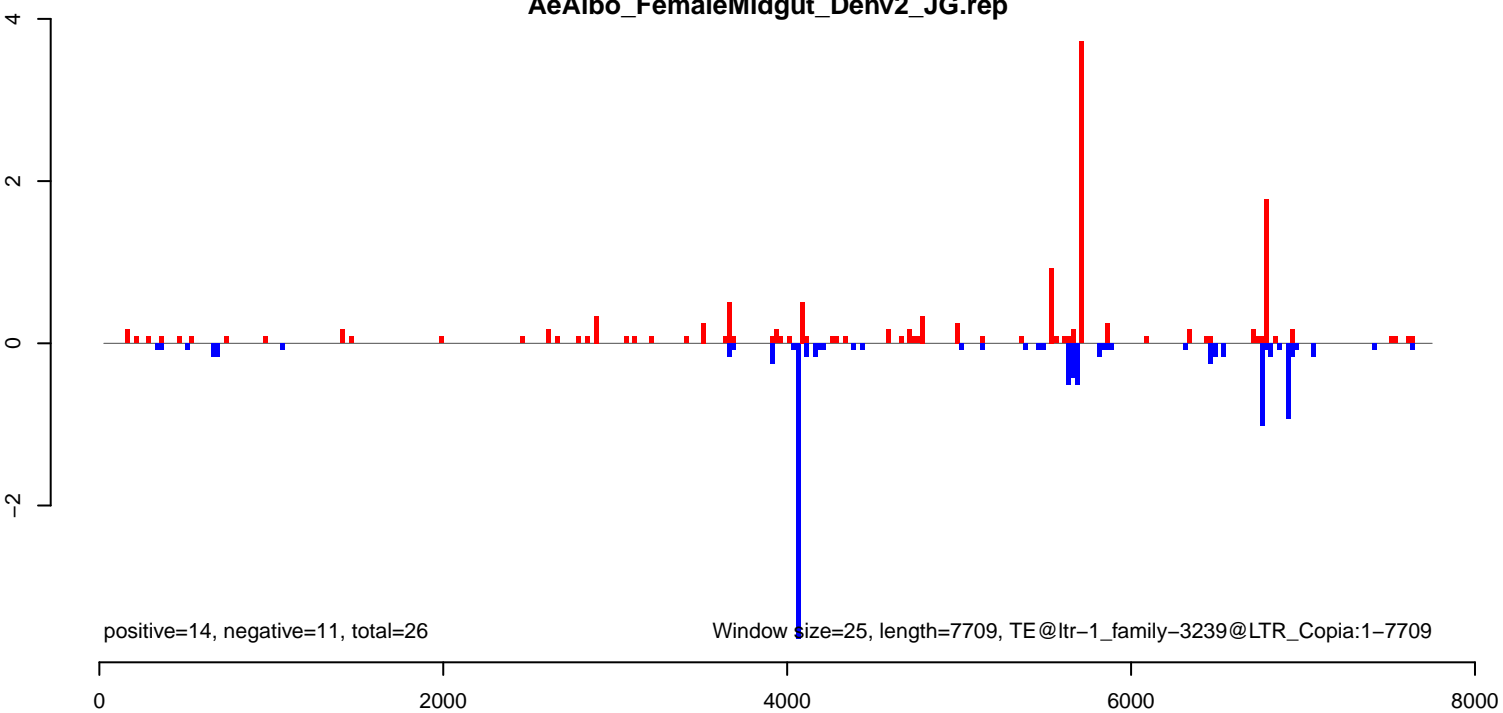
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



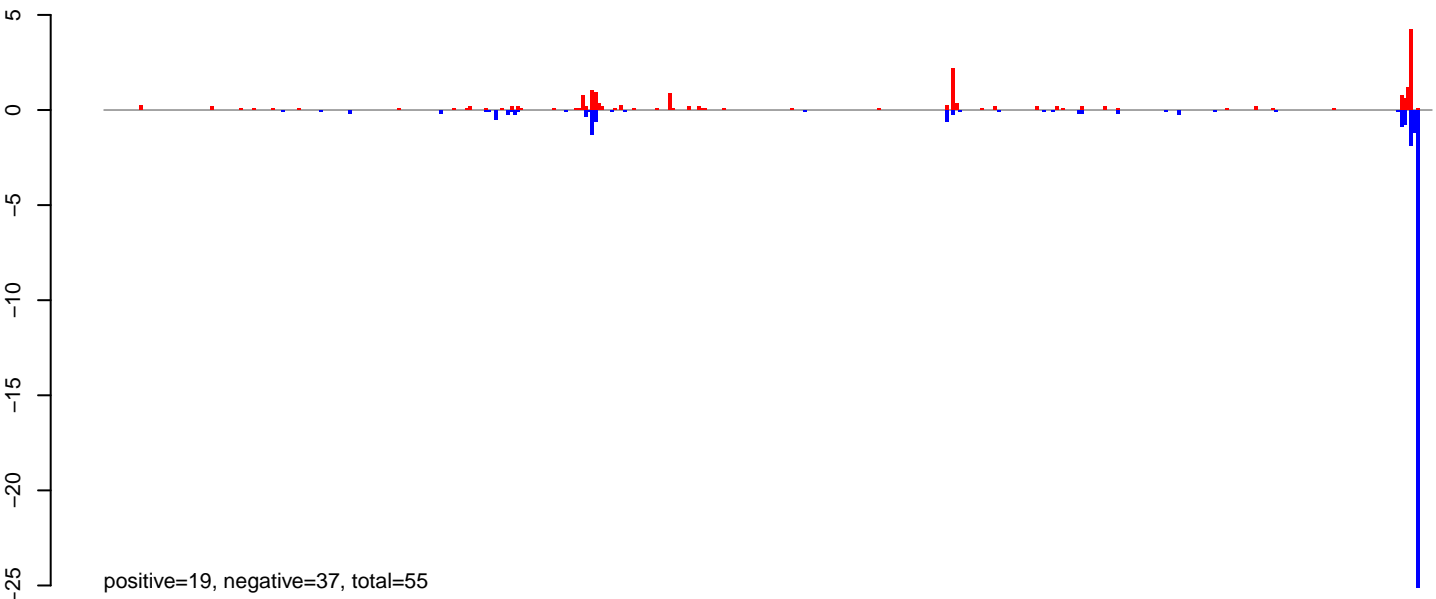
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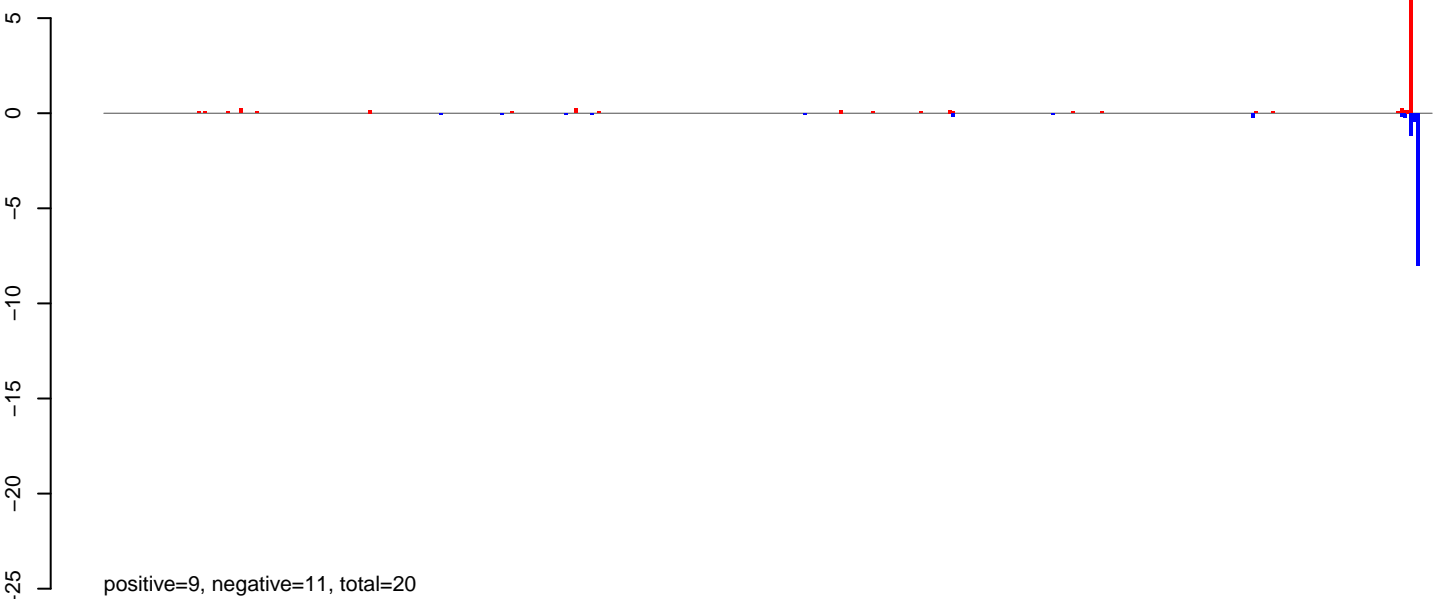
AeAlbo_FemaleMidgut_Denv2_JG.rep



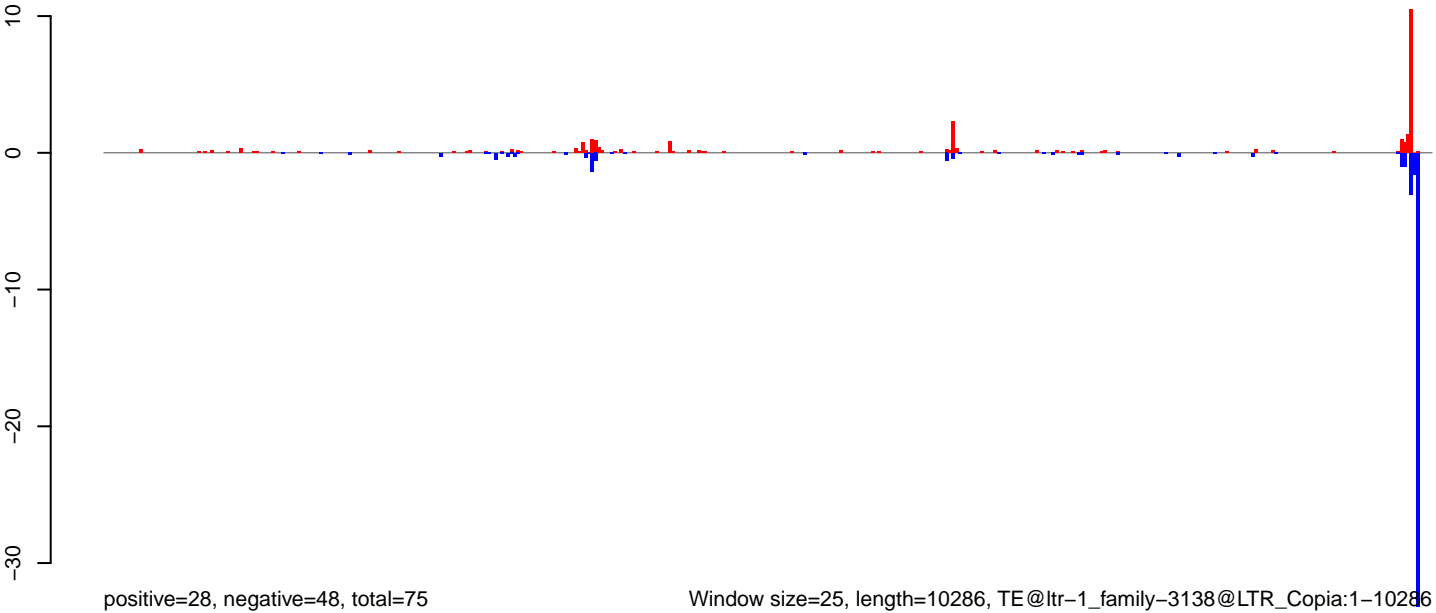
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



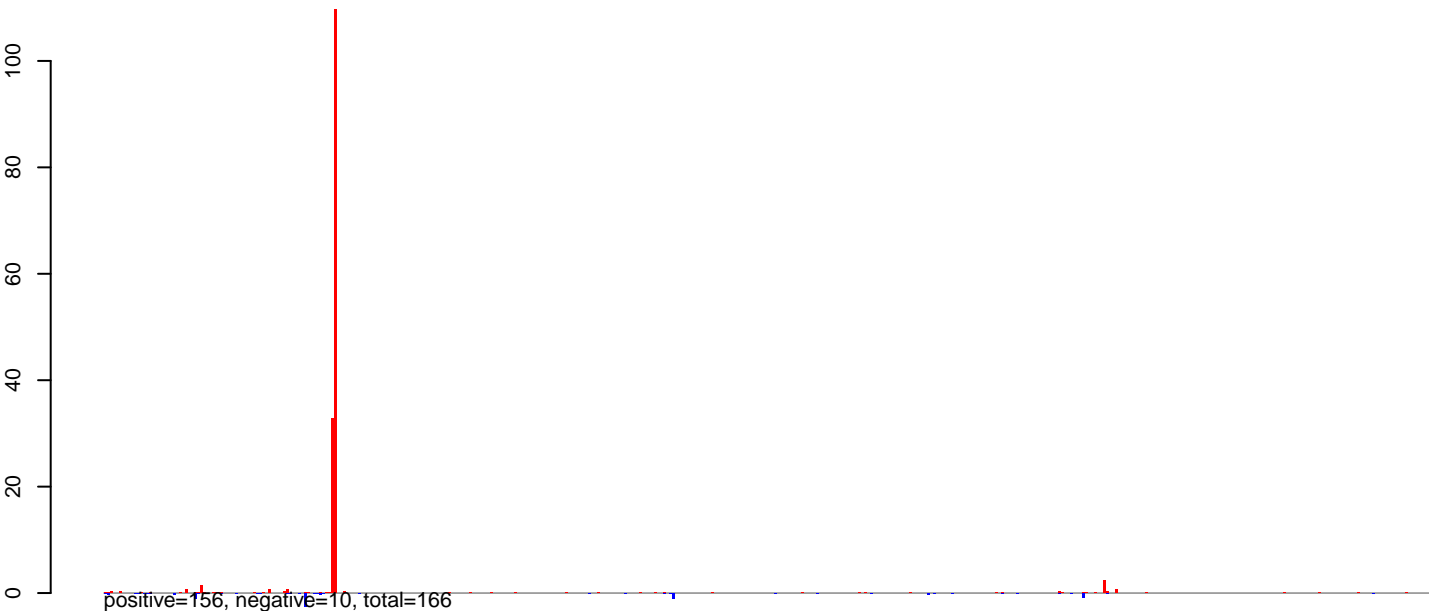
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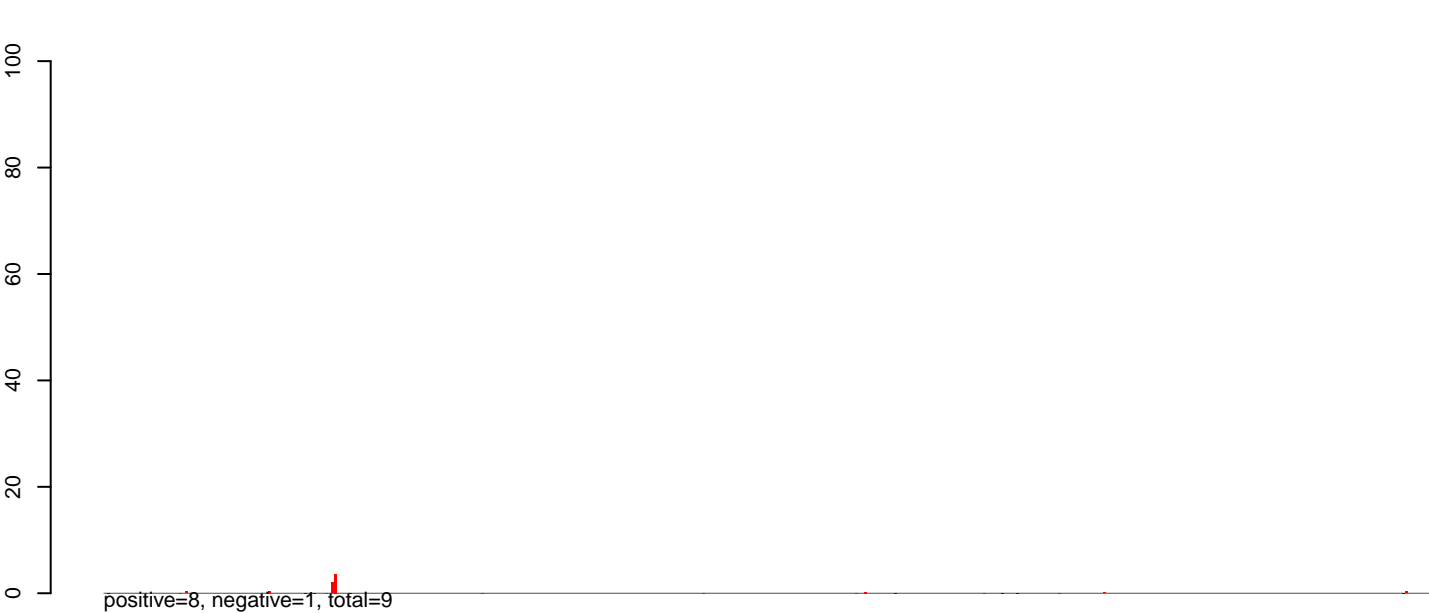
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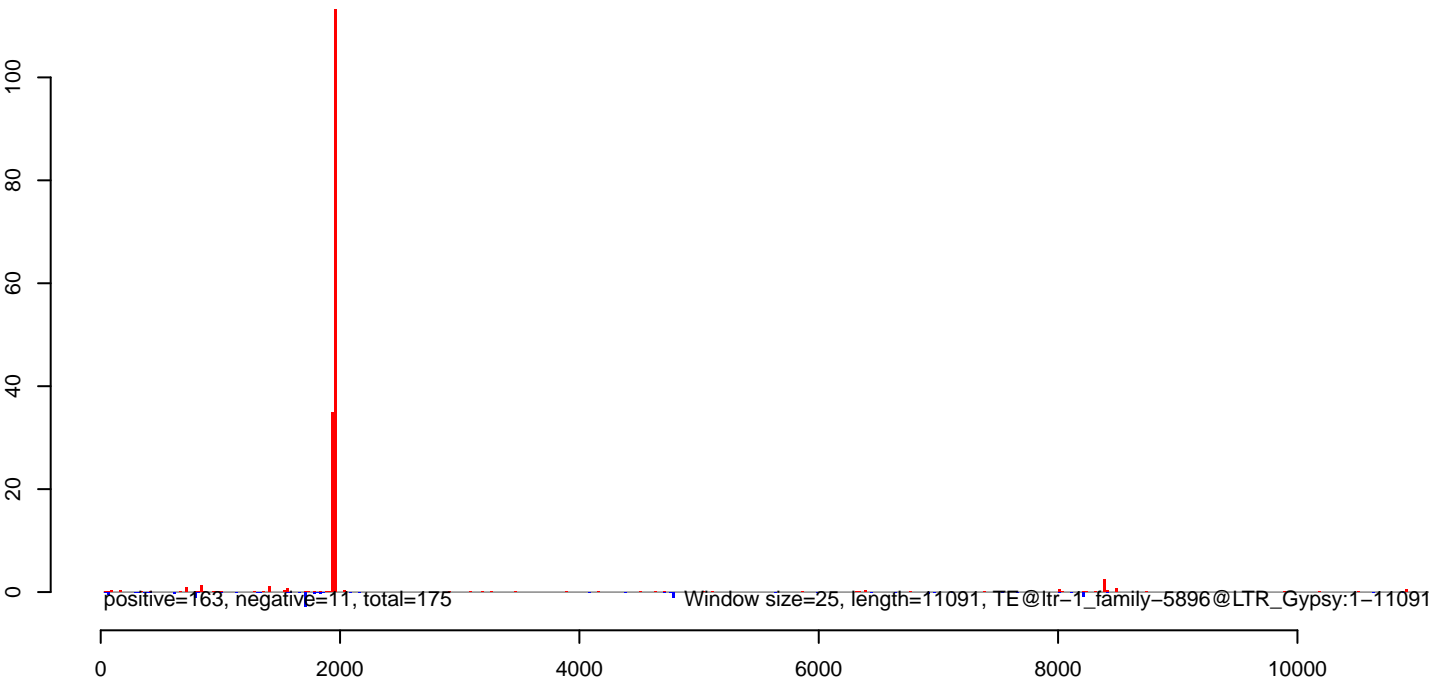
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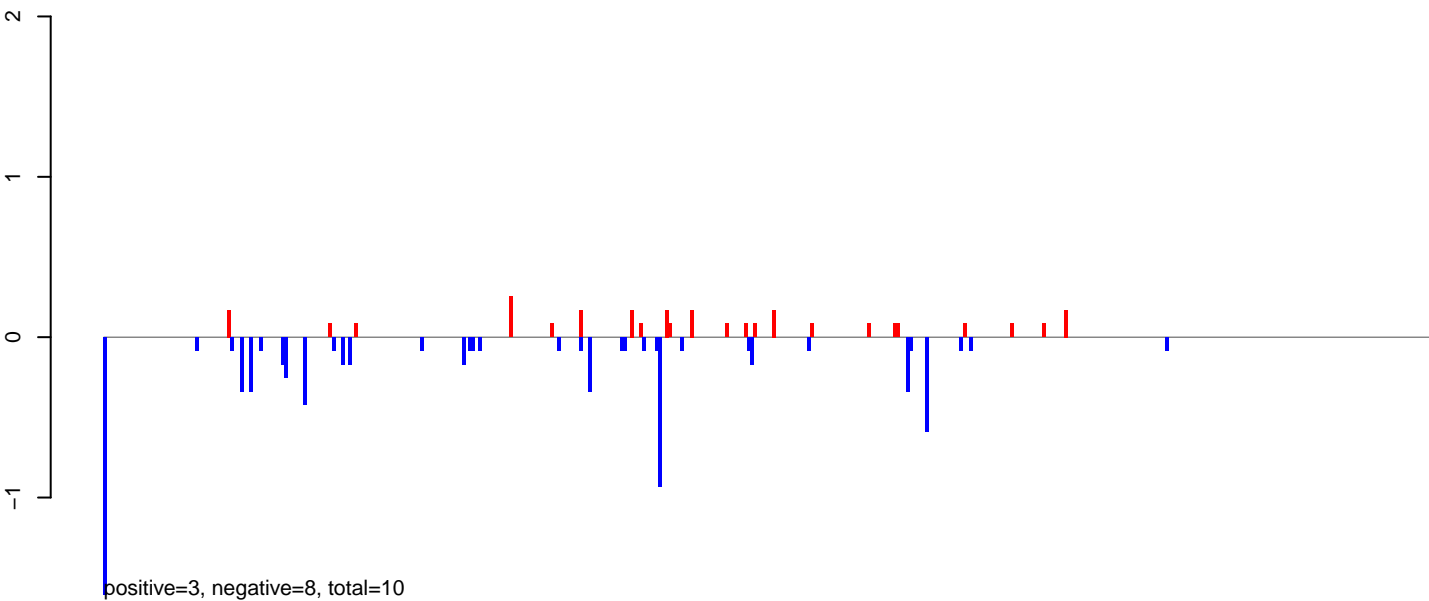
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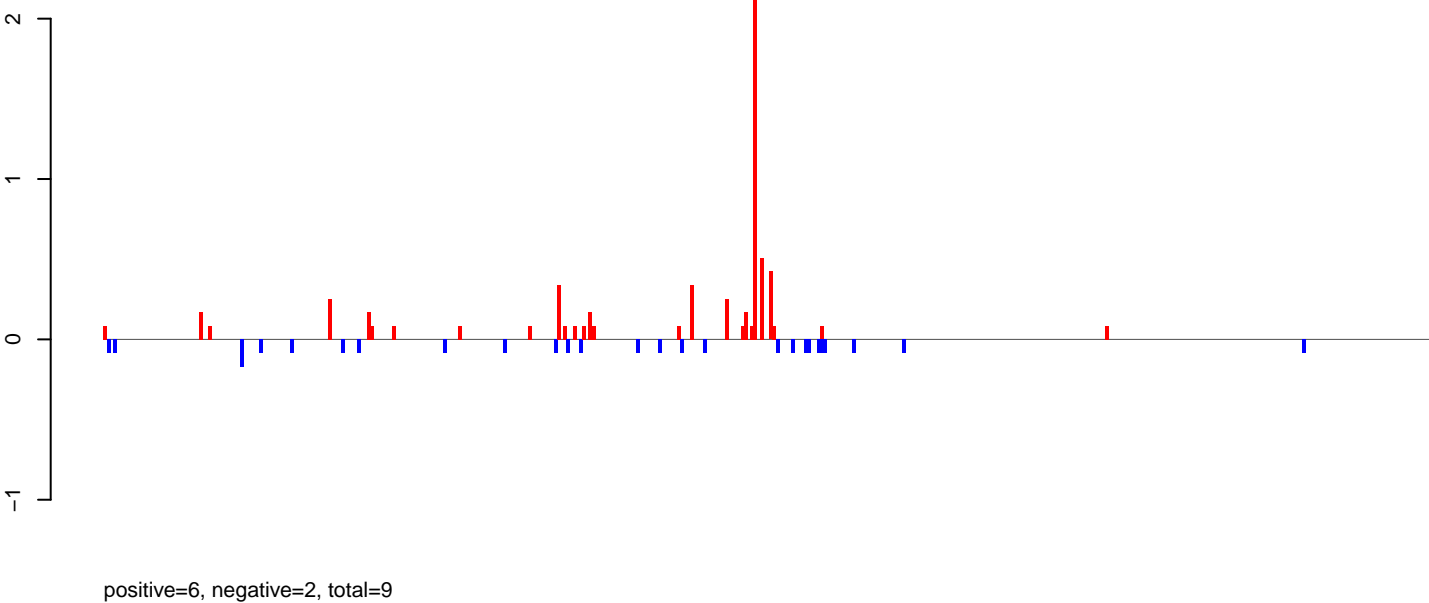
AeAlbo_FemaleMidgut_Denv2_JG.rep



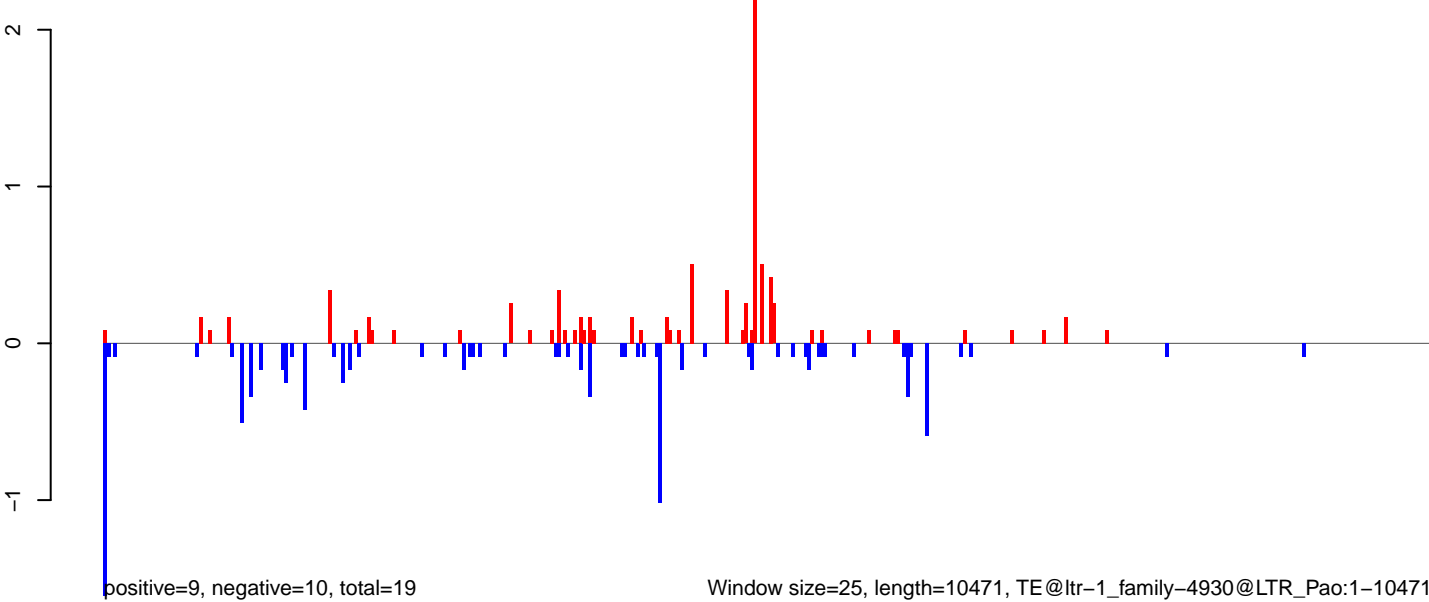
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

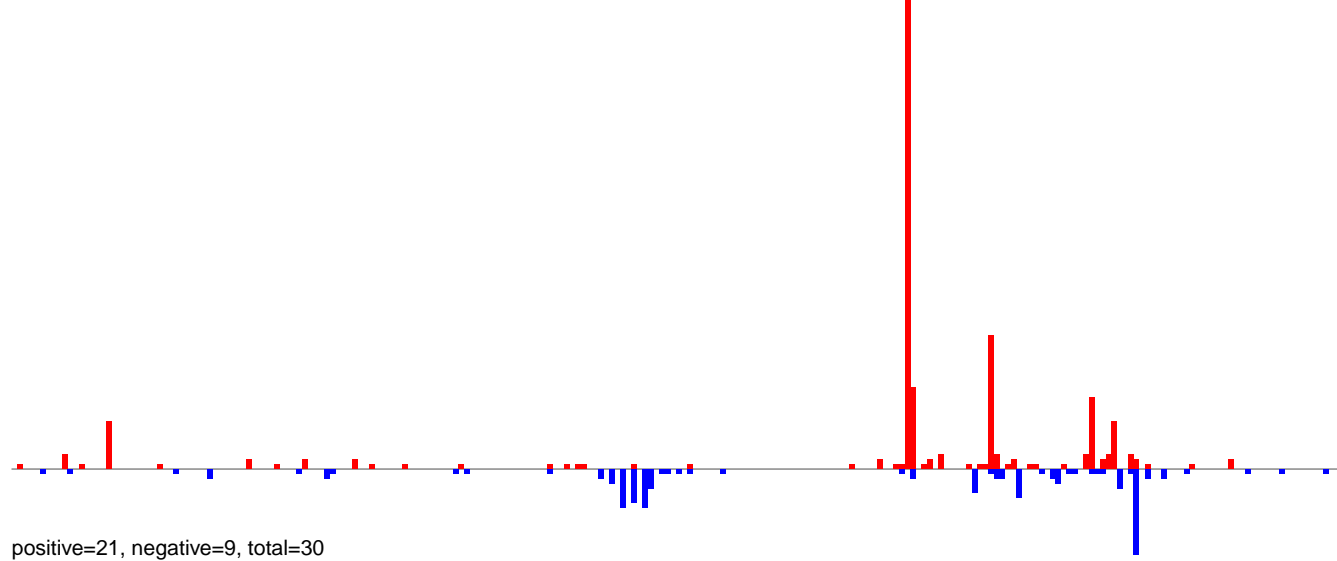


AeAlbo_FemaleMidgut_Denv2_JG.rep

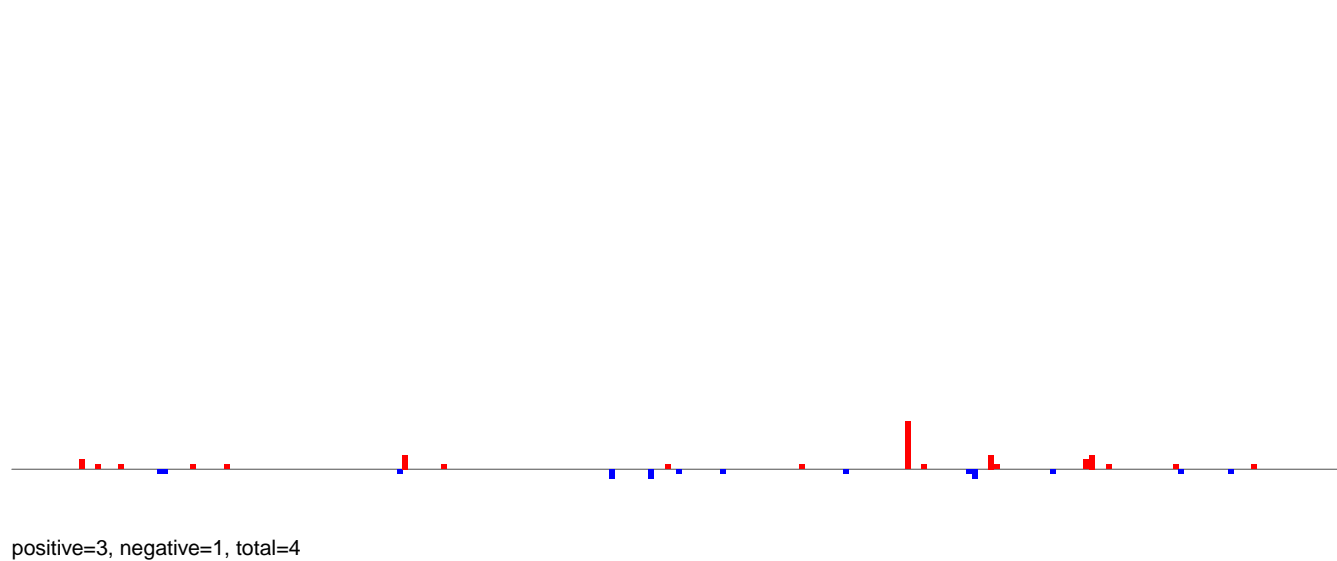


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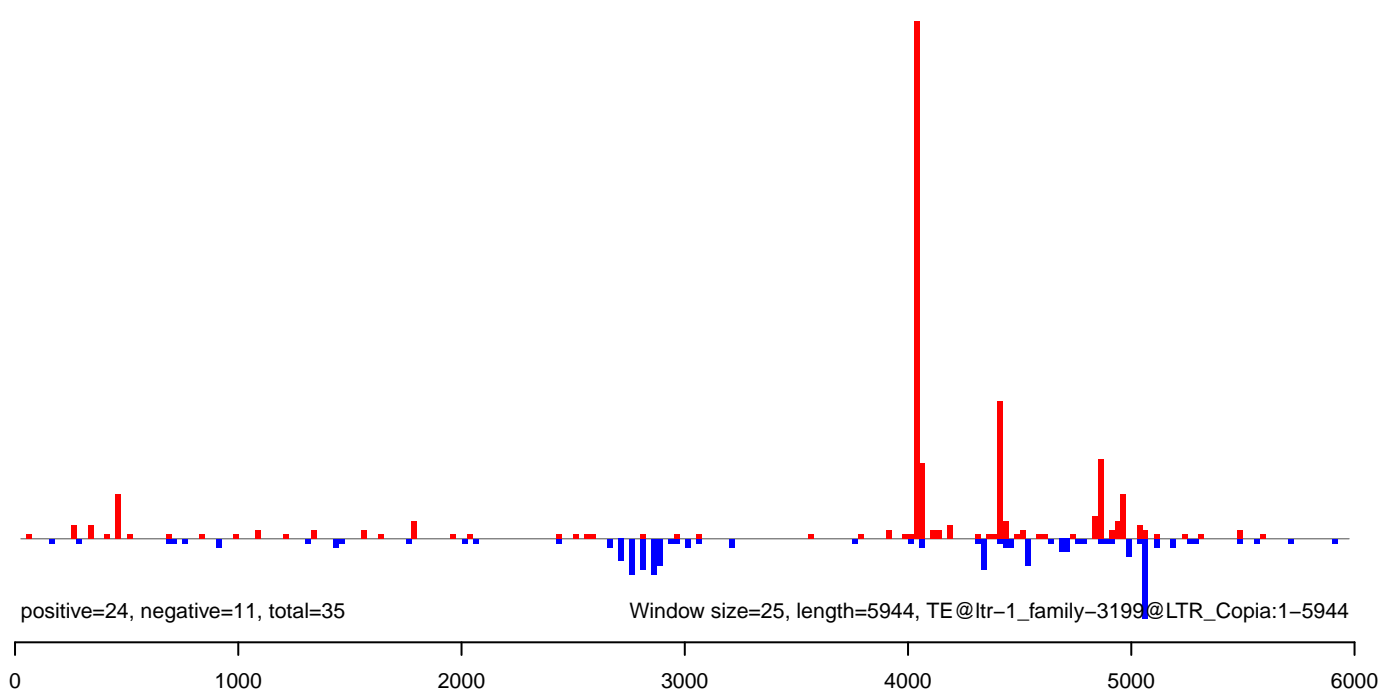
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



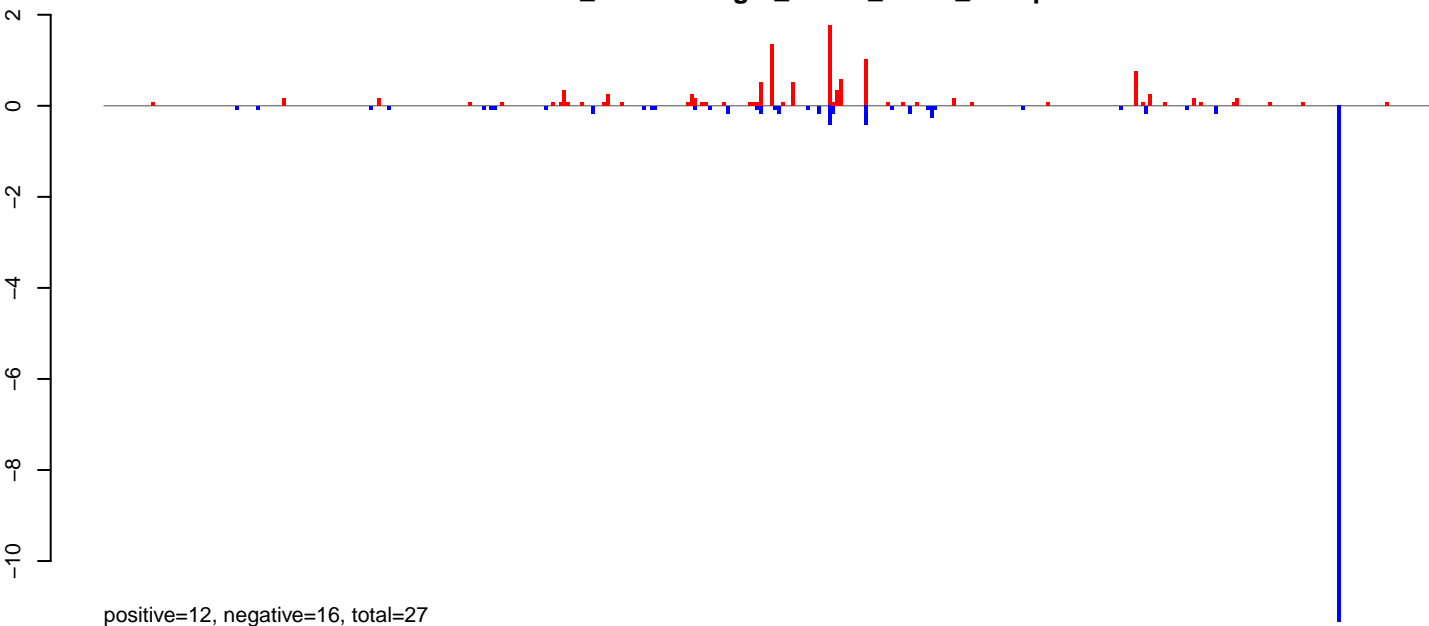
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



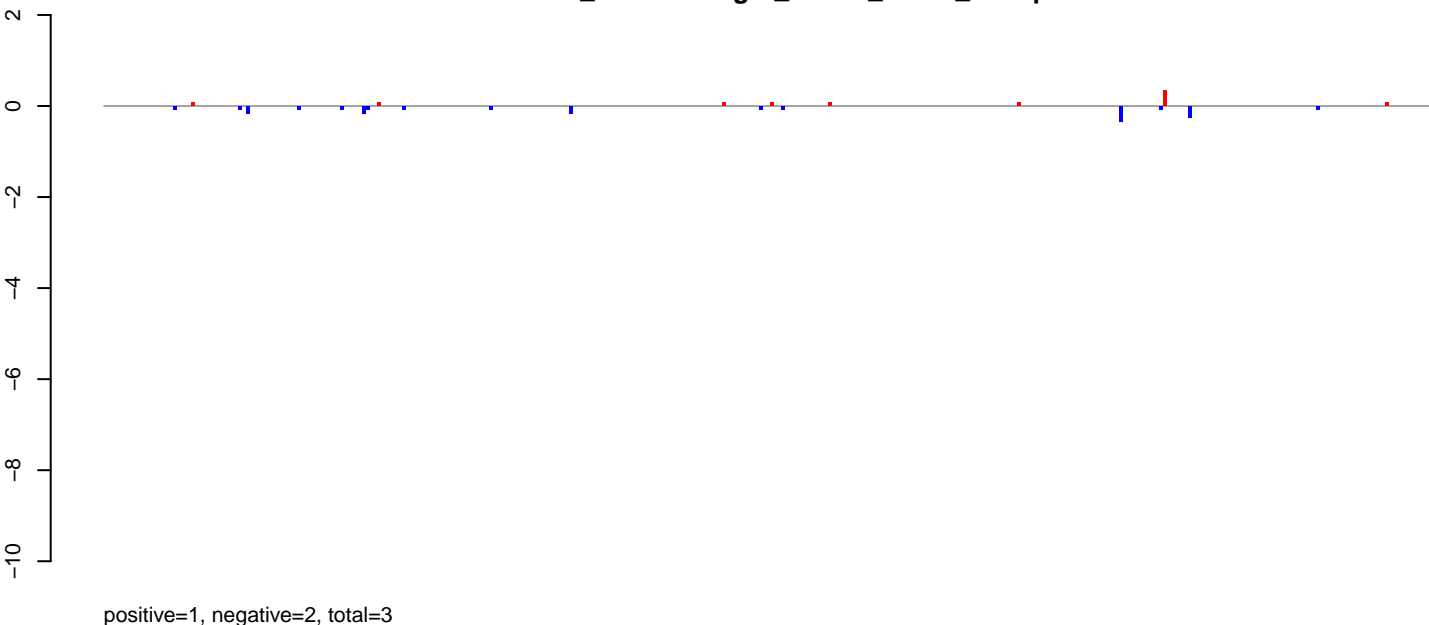
AeAlbo_FemaleMidgut_Denv2_JG.rep



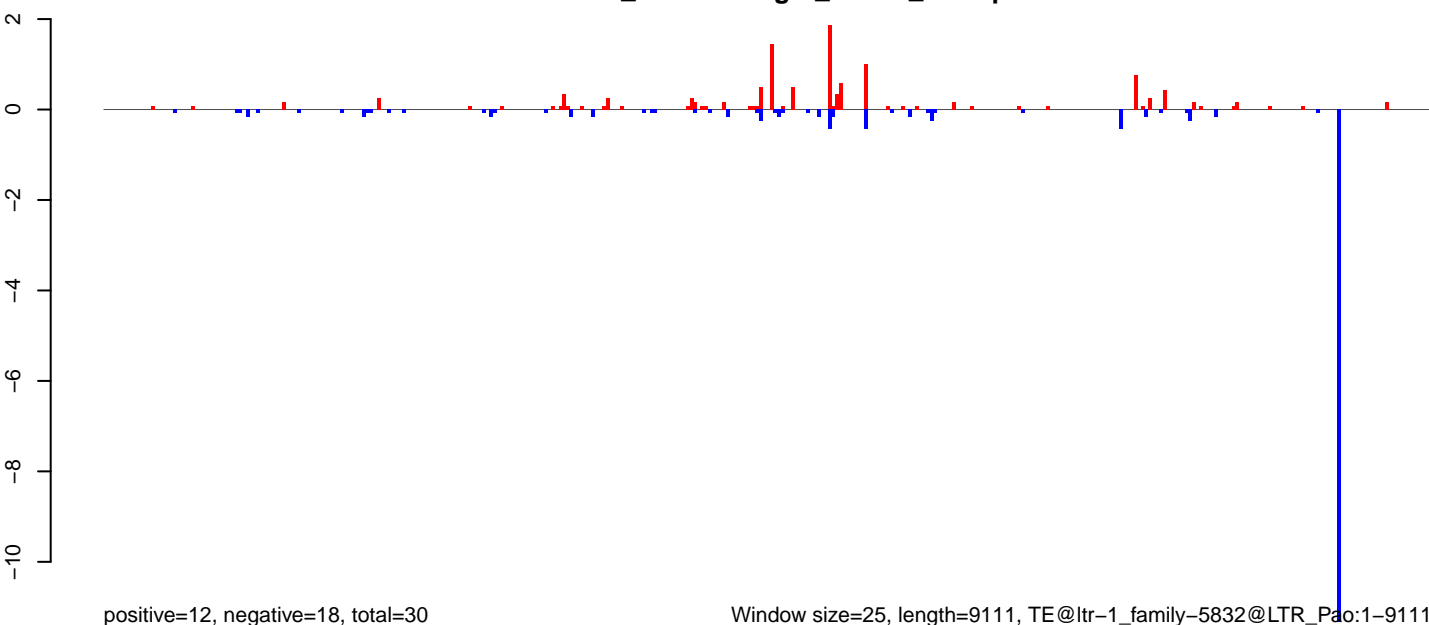
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



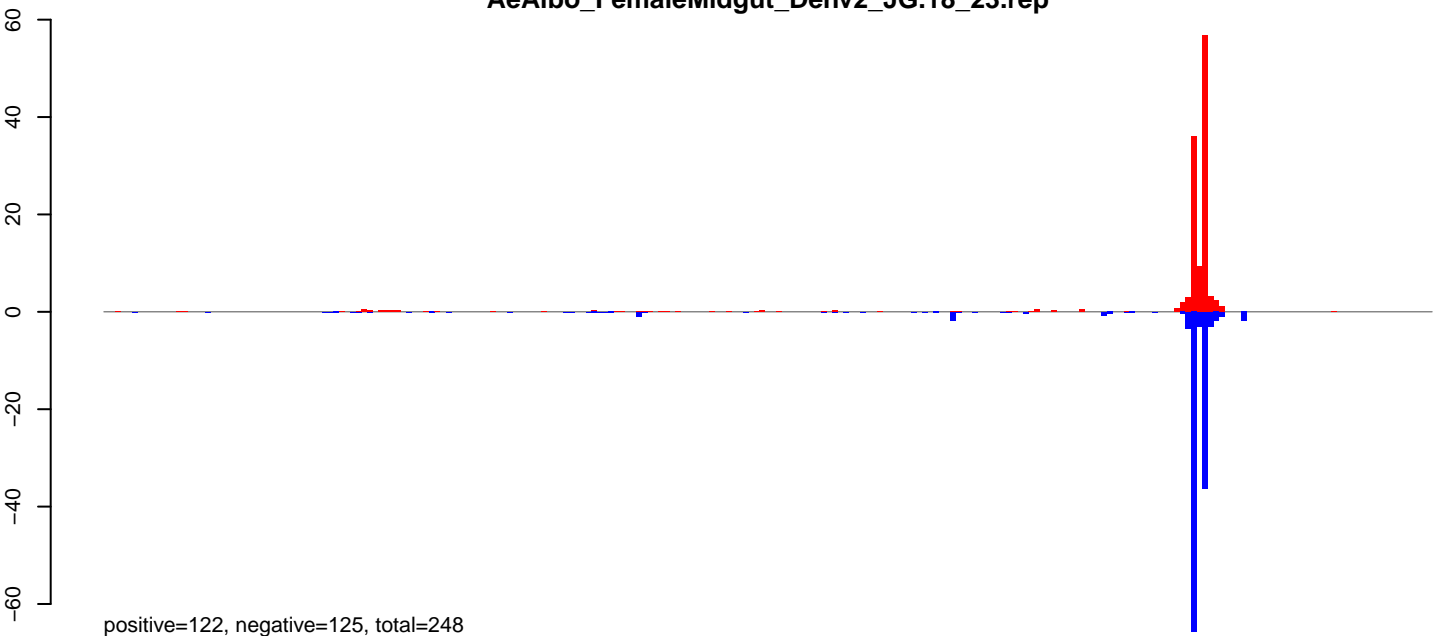
AeAlbo_FemaleMidgut_Denv2_JG.rep



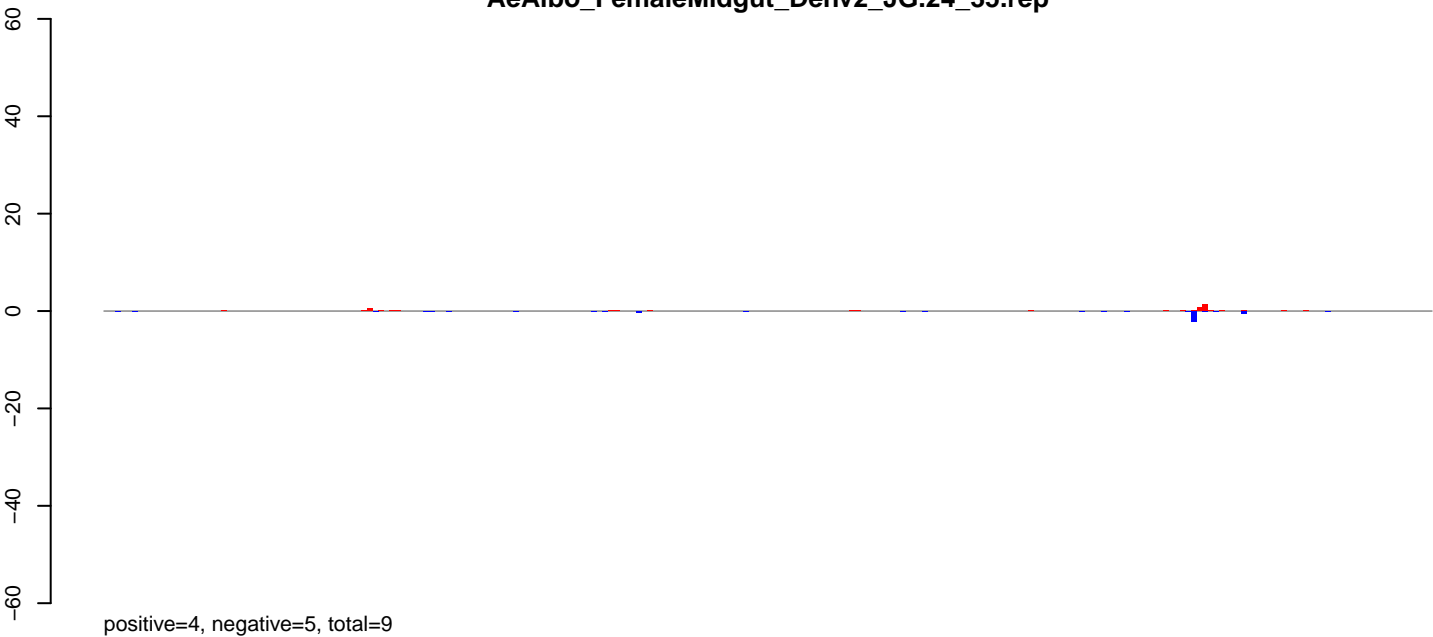
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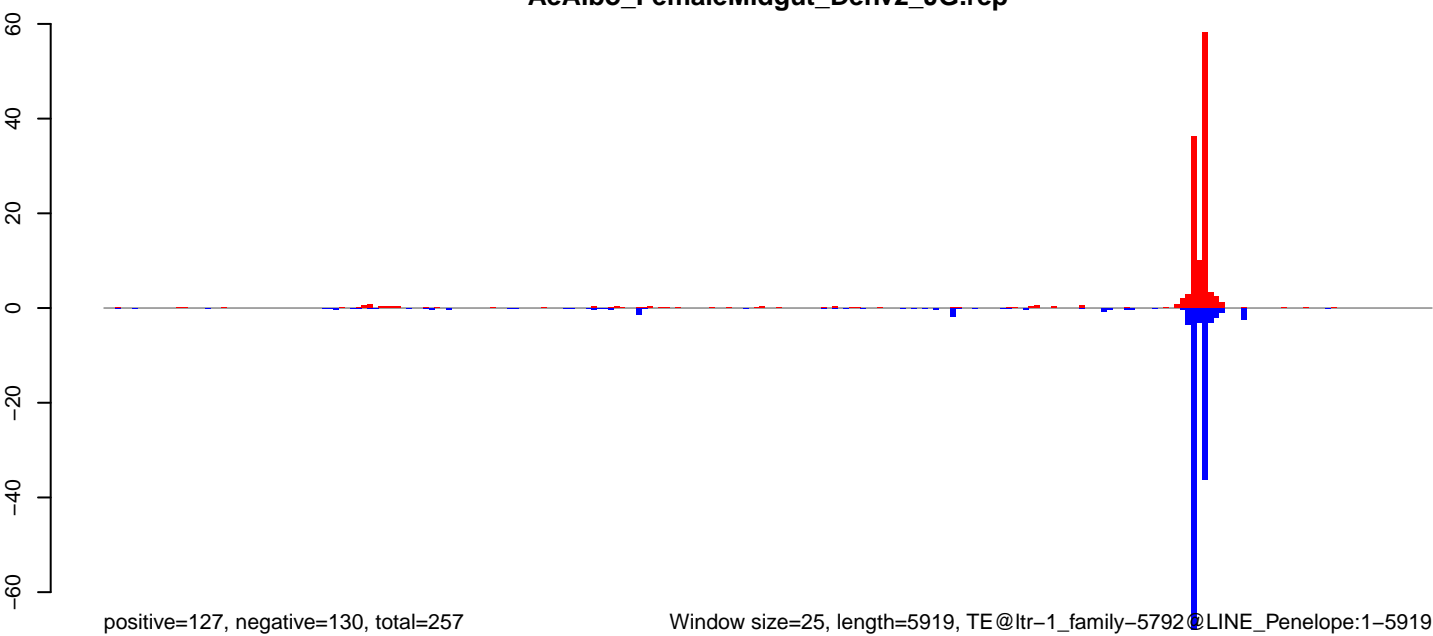
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



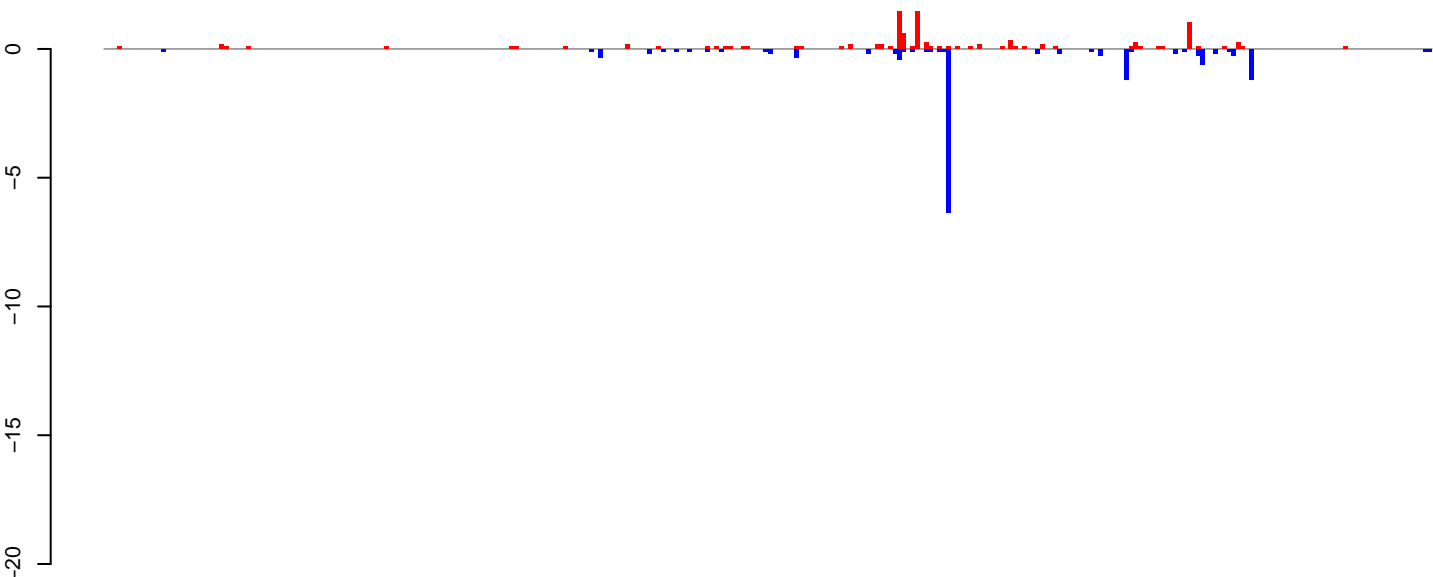
AeAlbo_FemaleMidgut_Denv2_JG.rep



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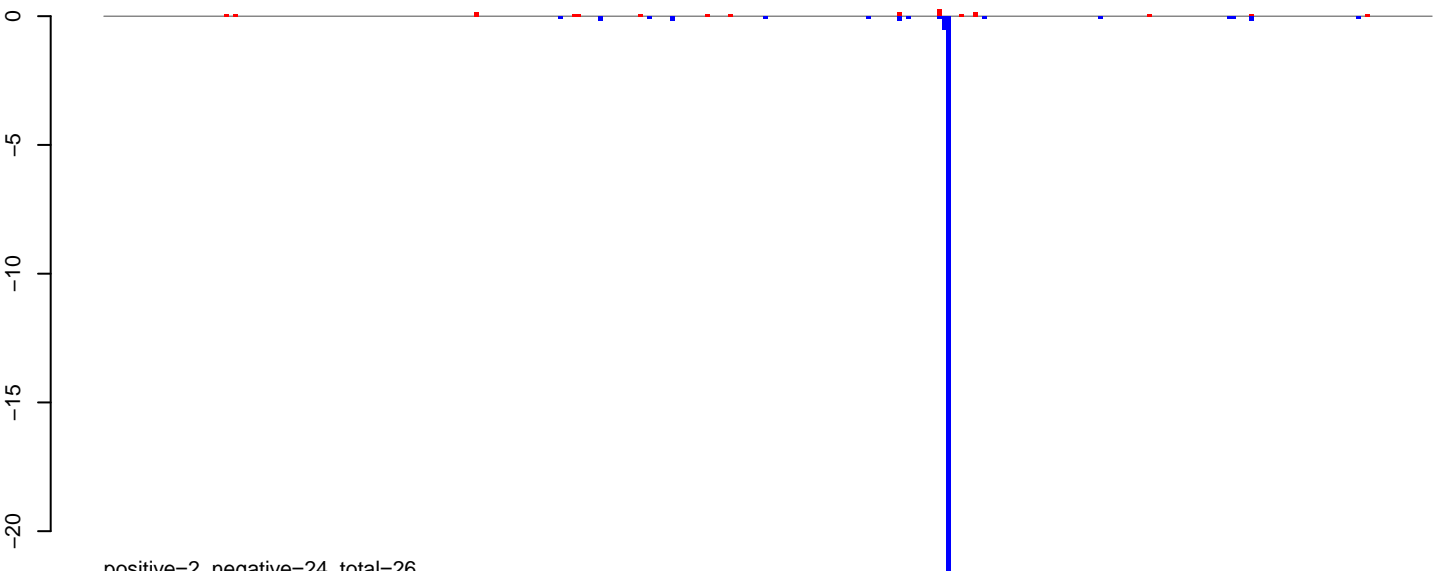
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



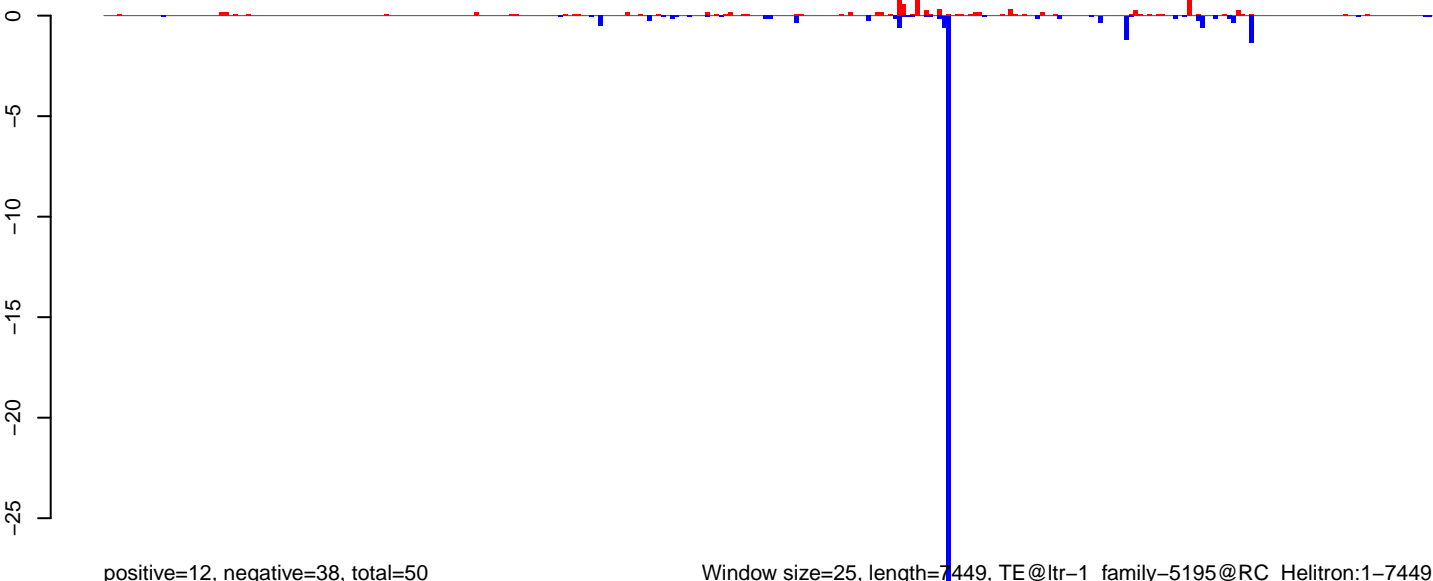
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=24, total=26

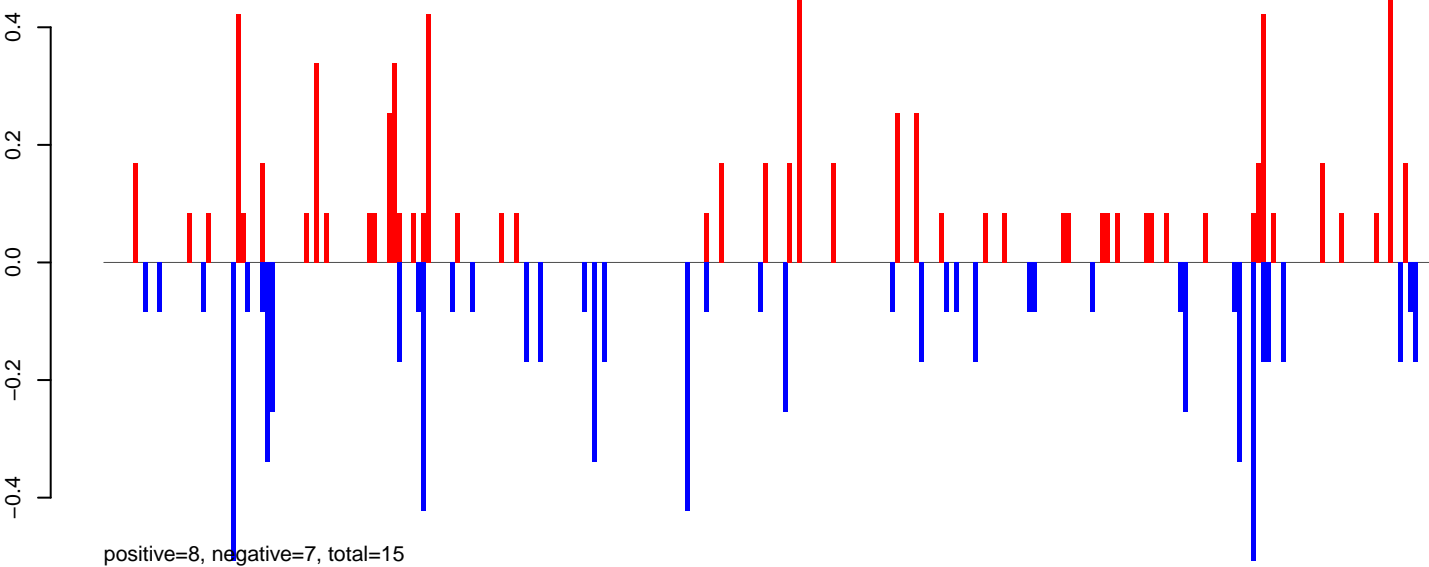
AeAlbo_FemaleMidgut_Denv2_JG.rep



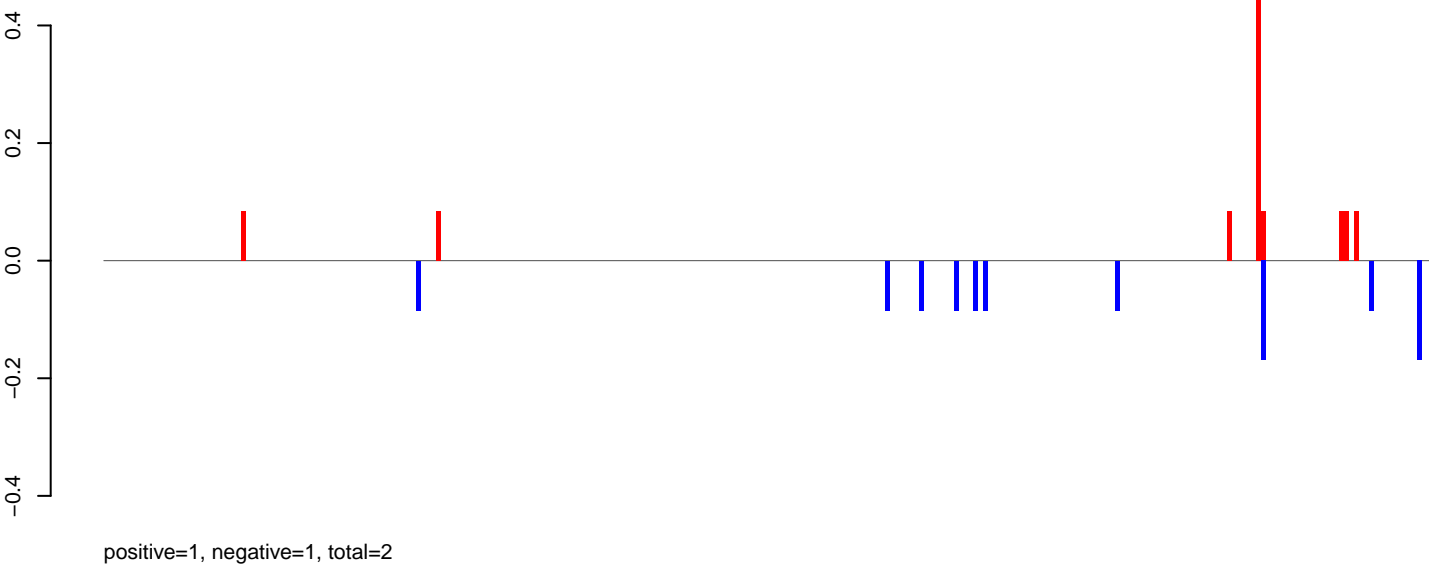
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Window size=25, length=7449, TE@ltr-1_family-5195@RC_Helitron:1-7449

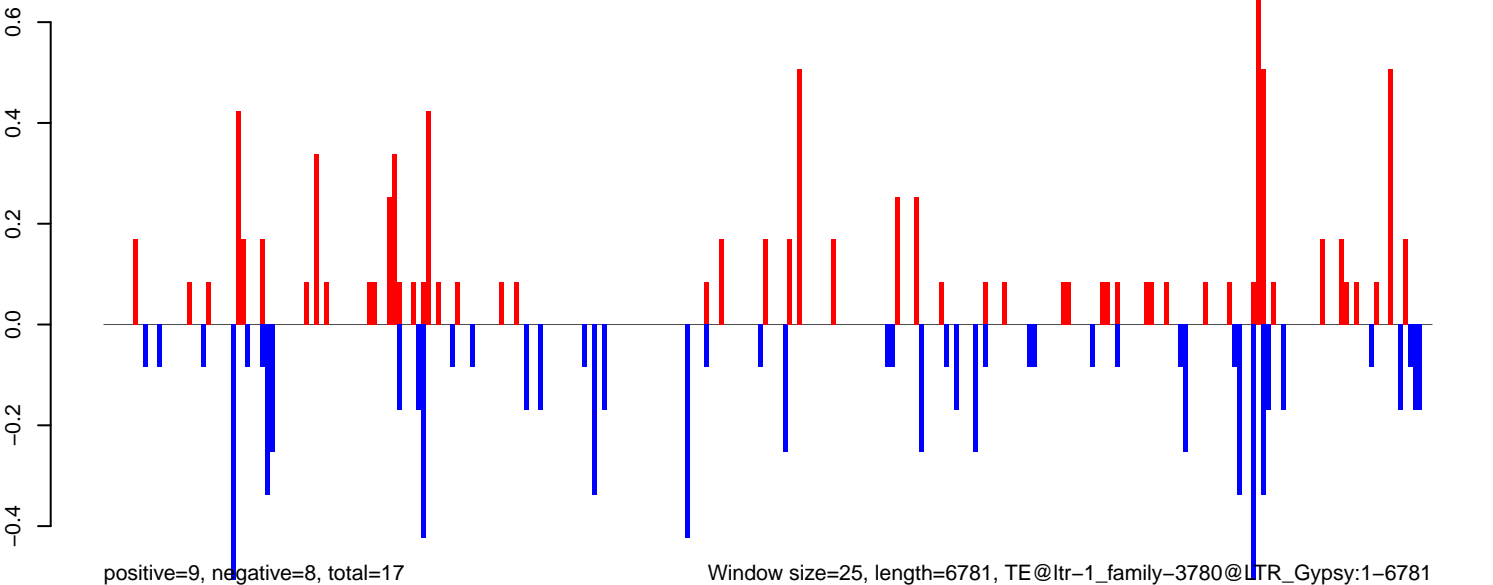
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



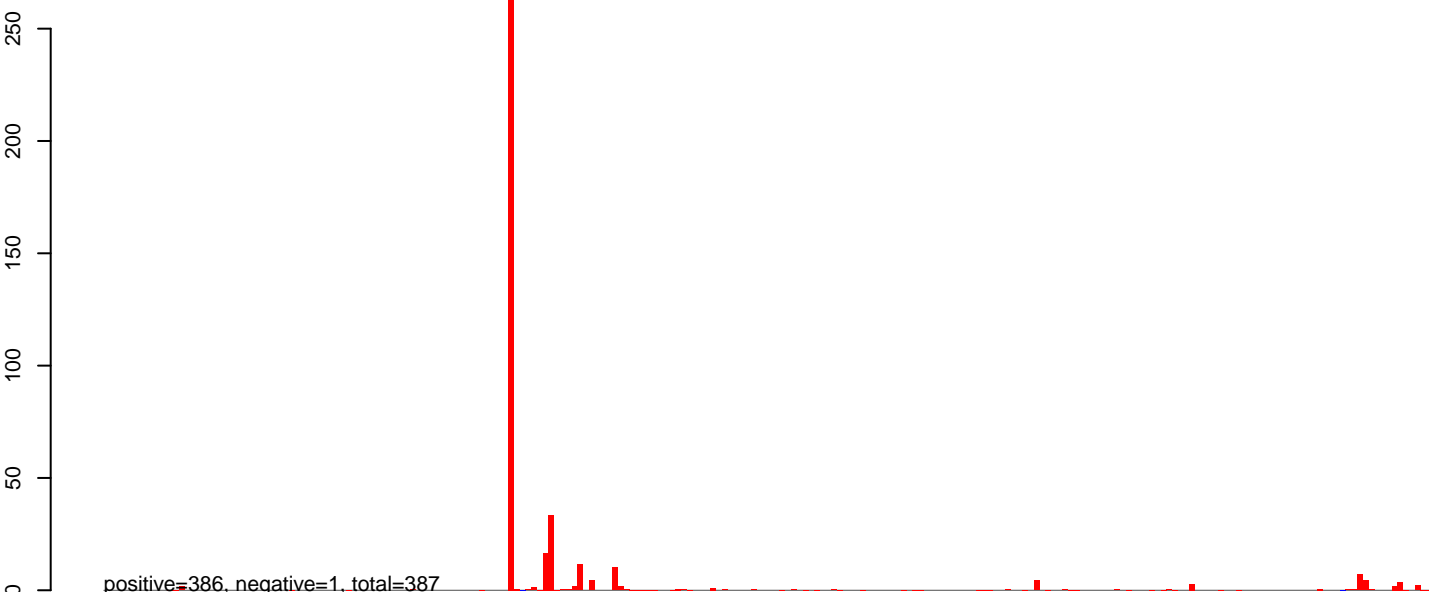
AeAlbo_FemaleMidgut_Denv2_JG.rep



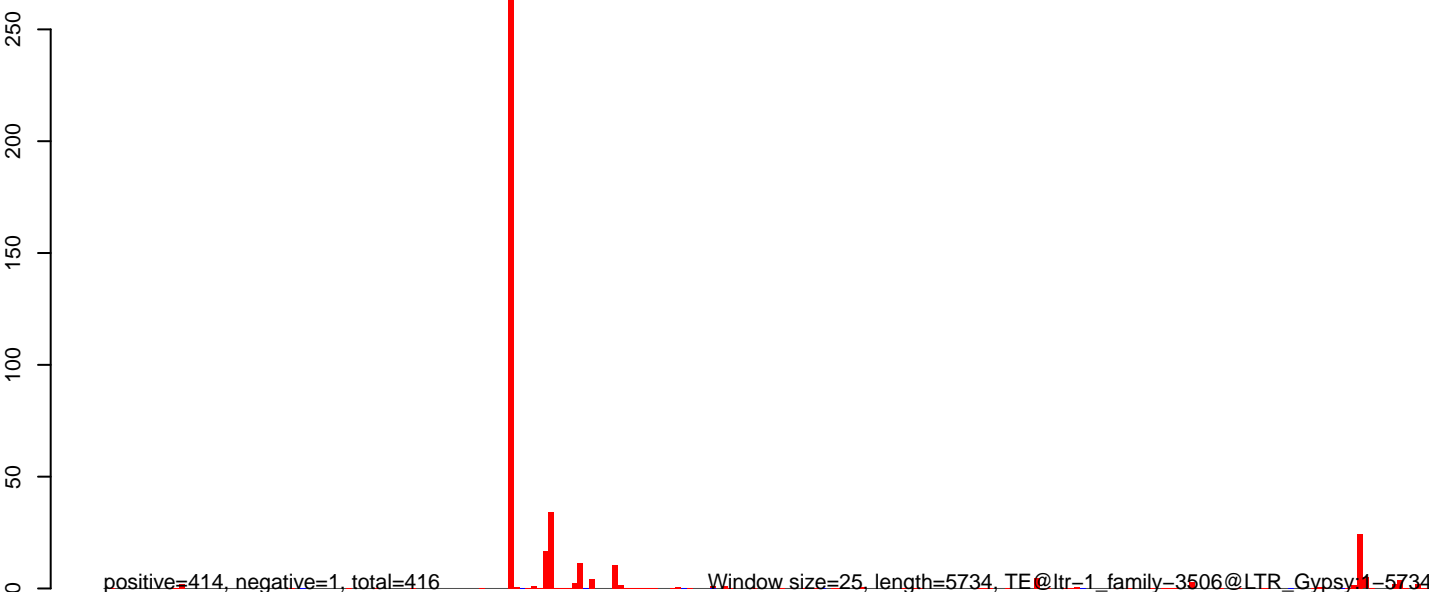
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



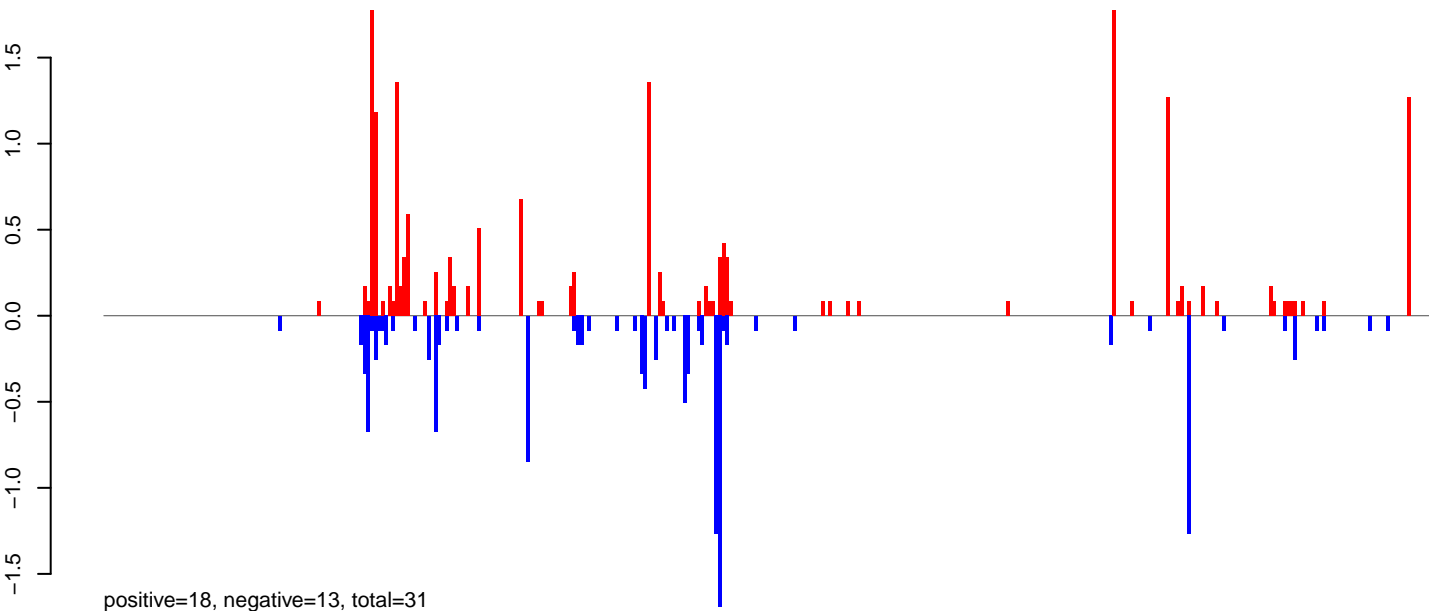
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



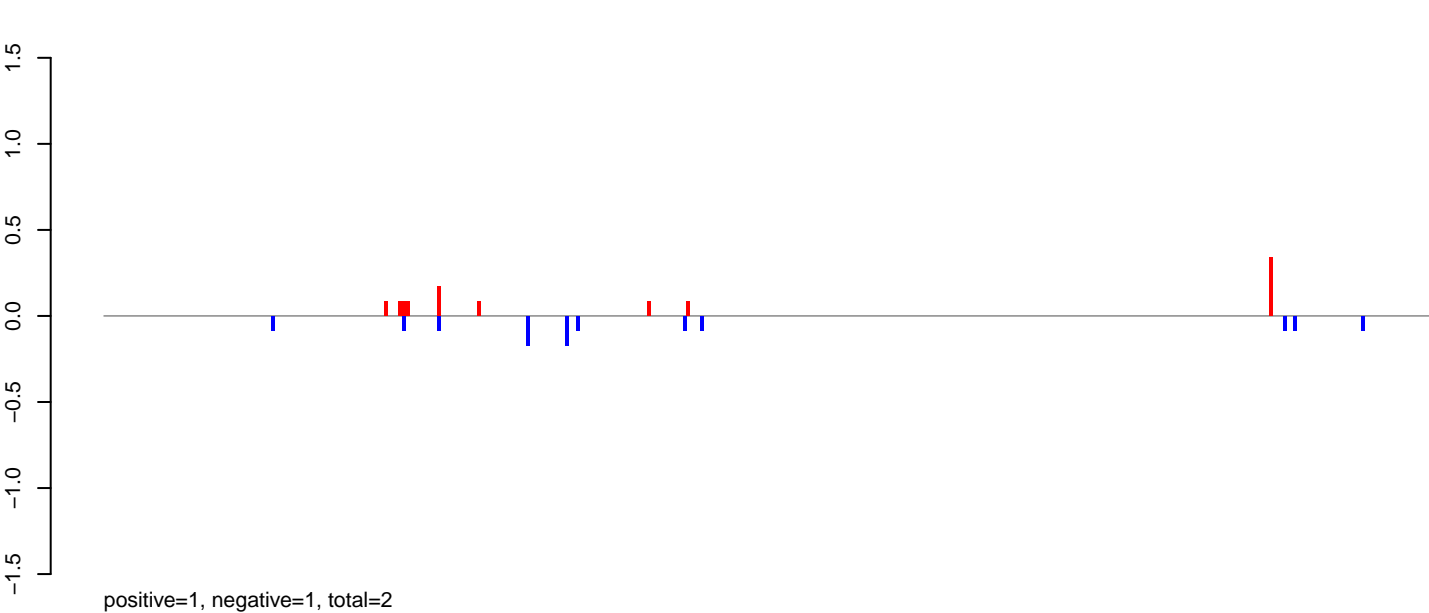
AeAlbo_FemaleMidgut_Denv2_JG.rep



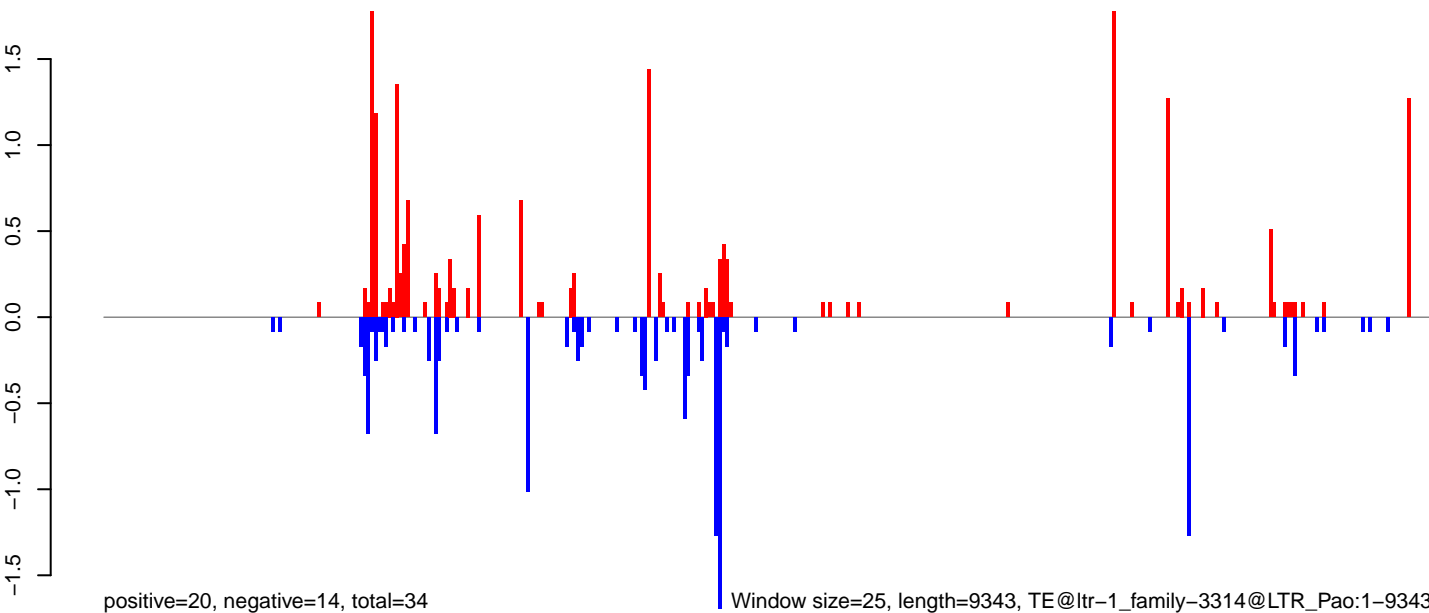
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

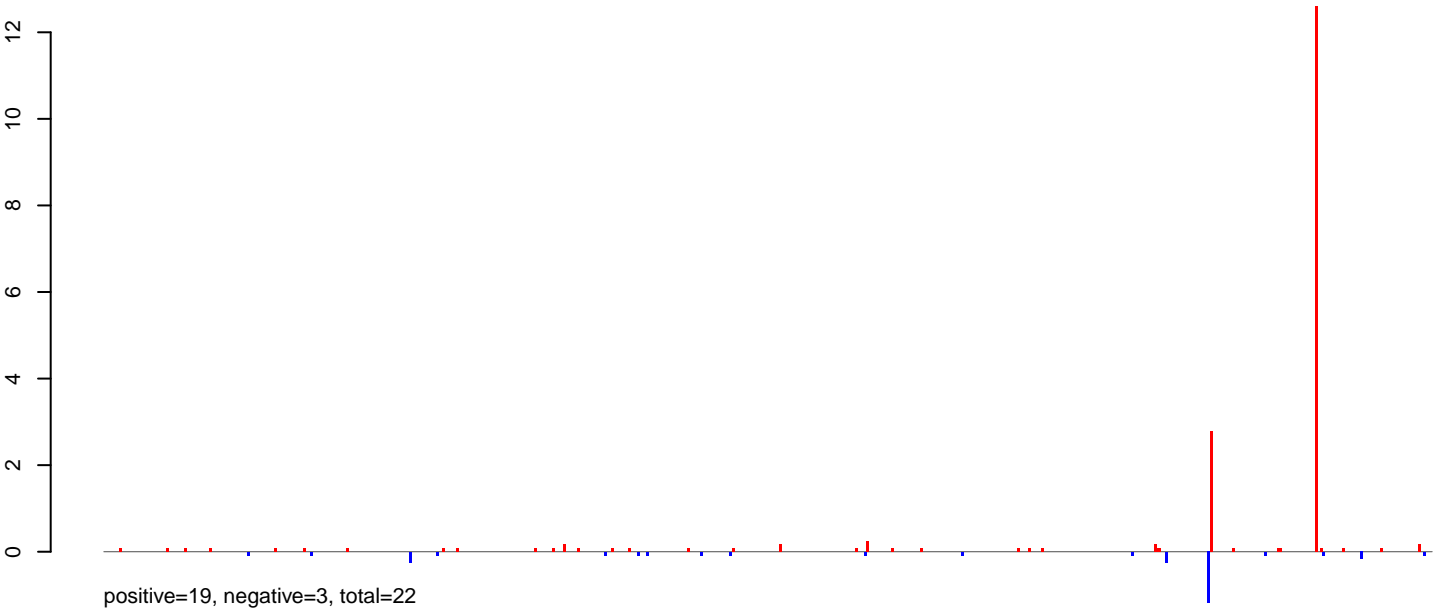


AeAlbo_FemaleMidgut_Denv2_JG.rep

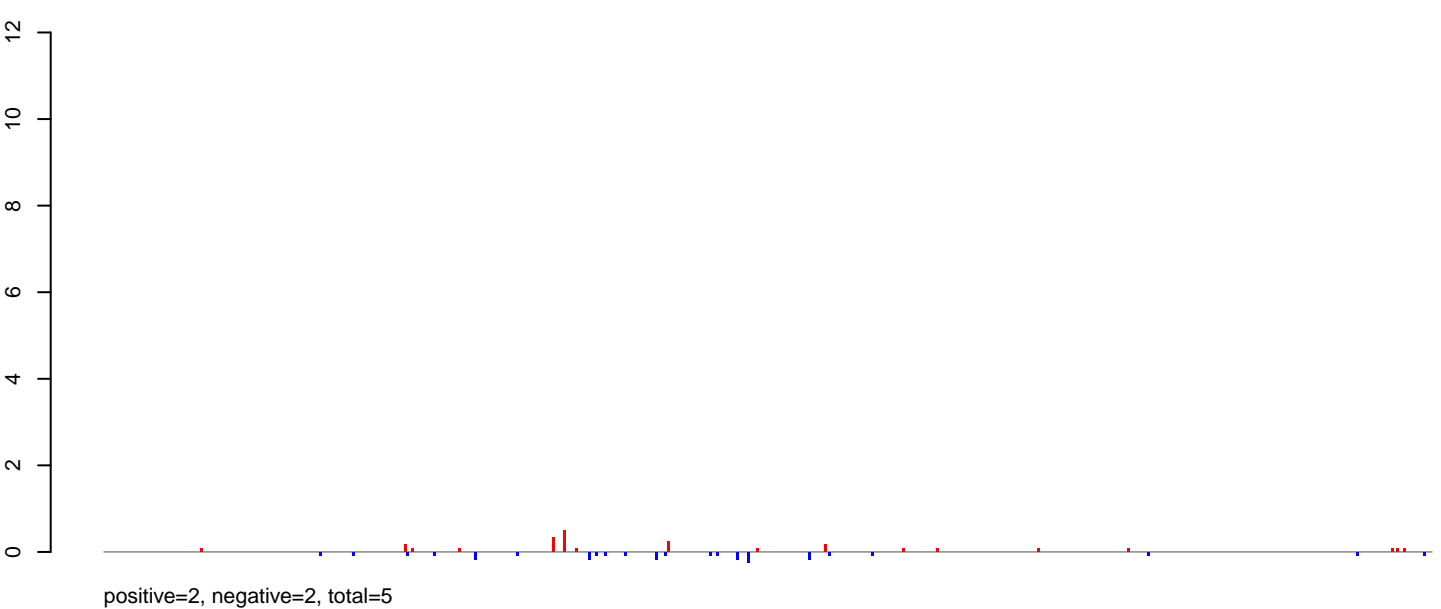


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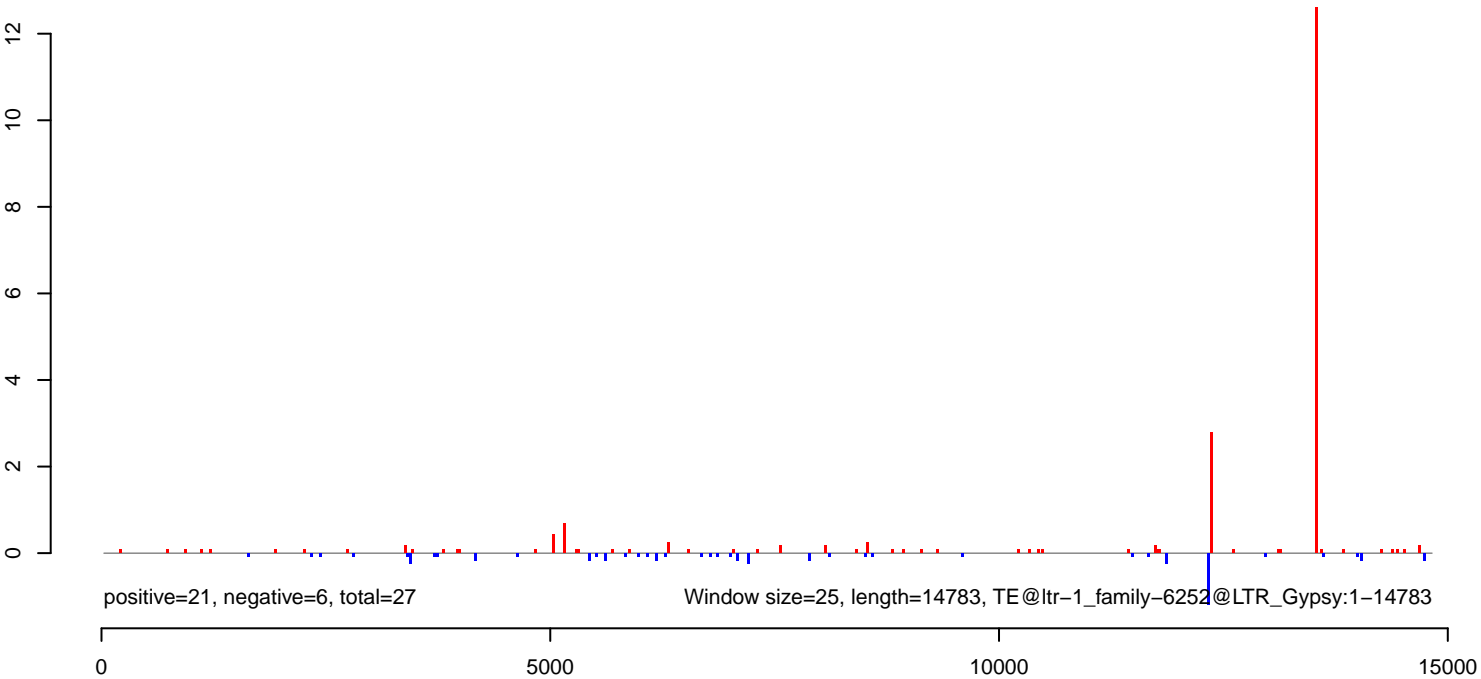
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



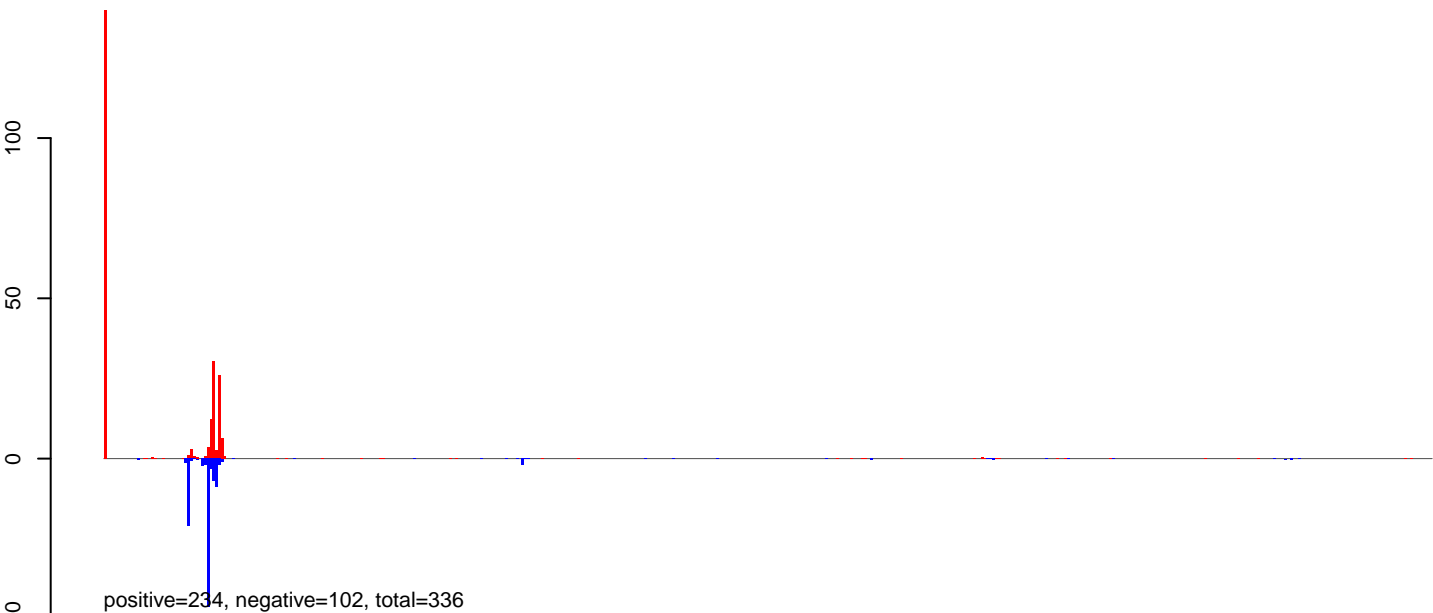
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



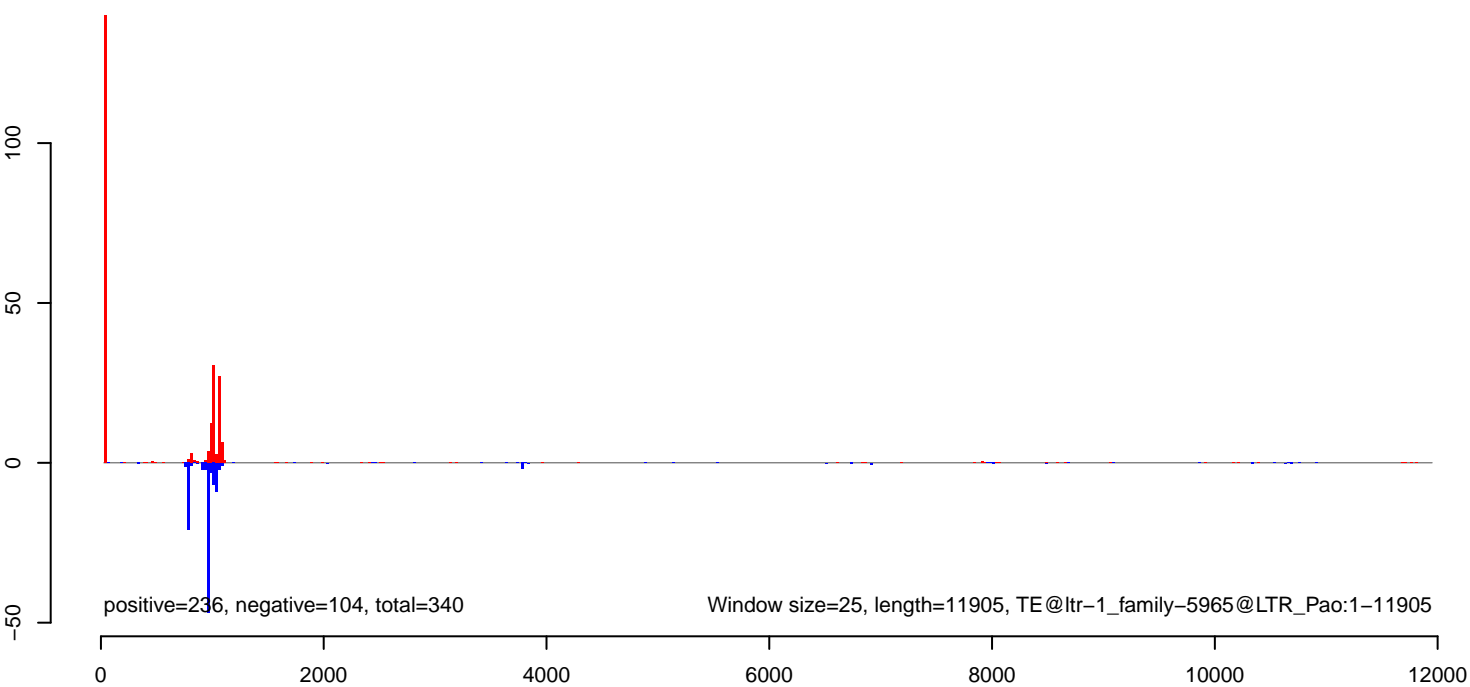
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



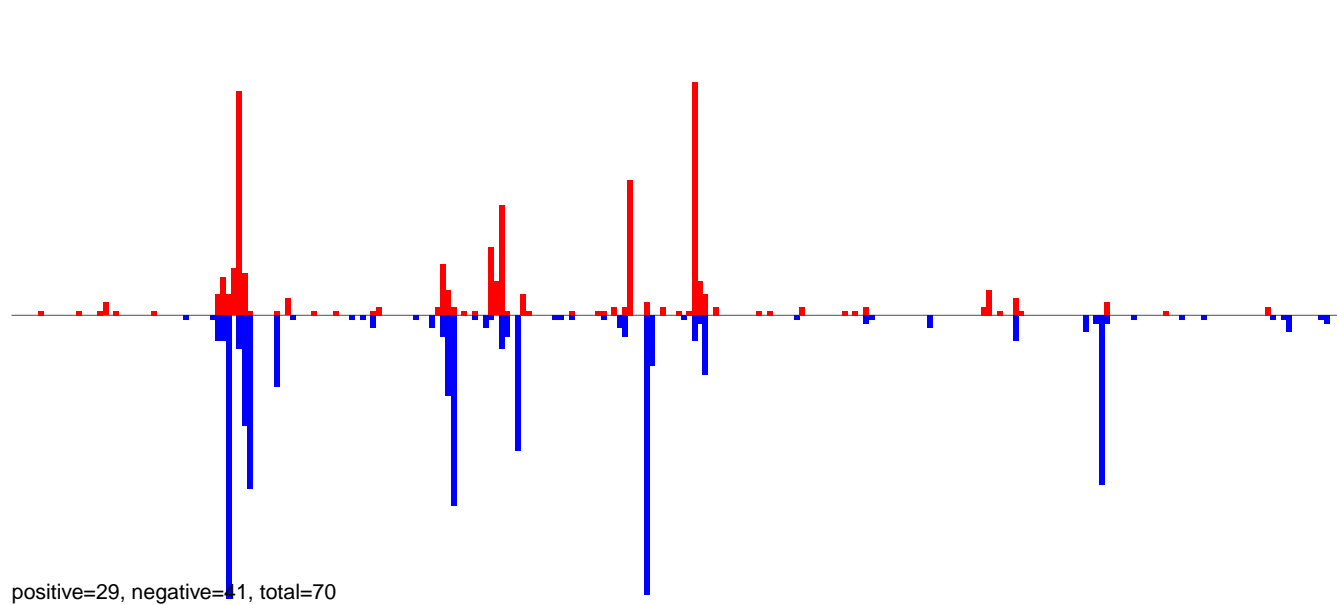
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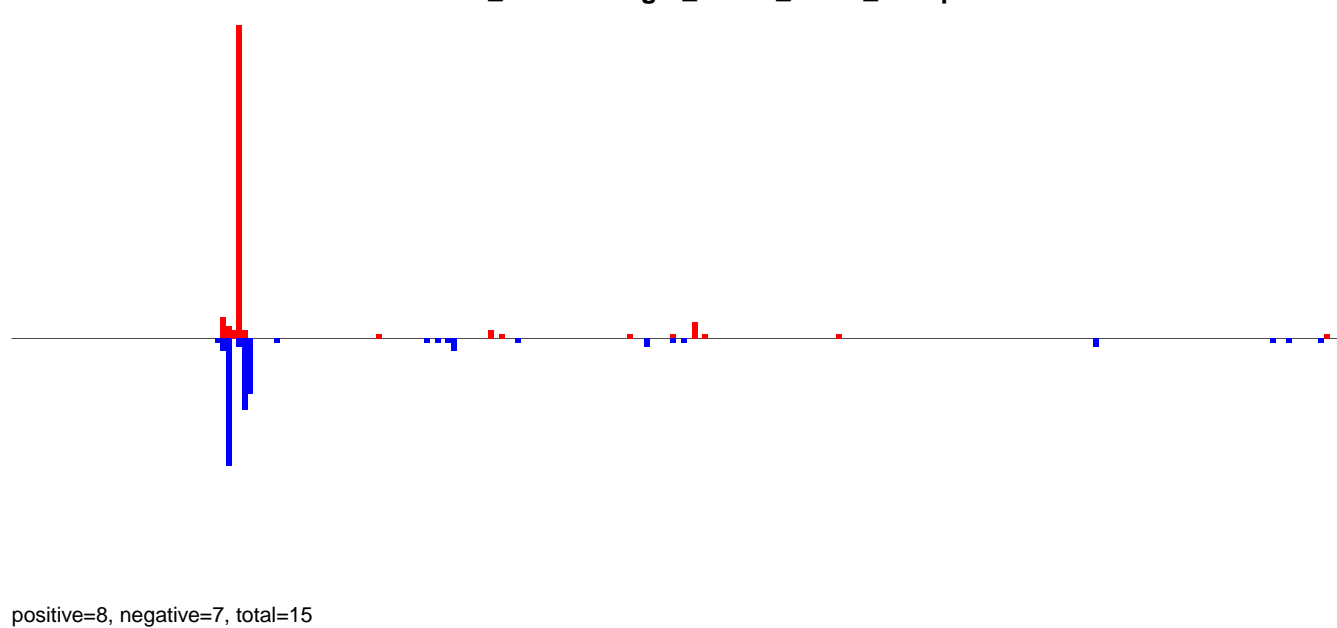
AeAlbo_FemaleMidgut_Denv2_JG.rep



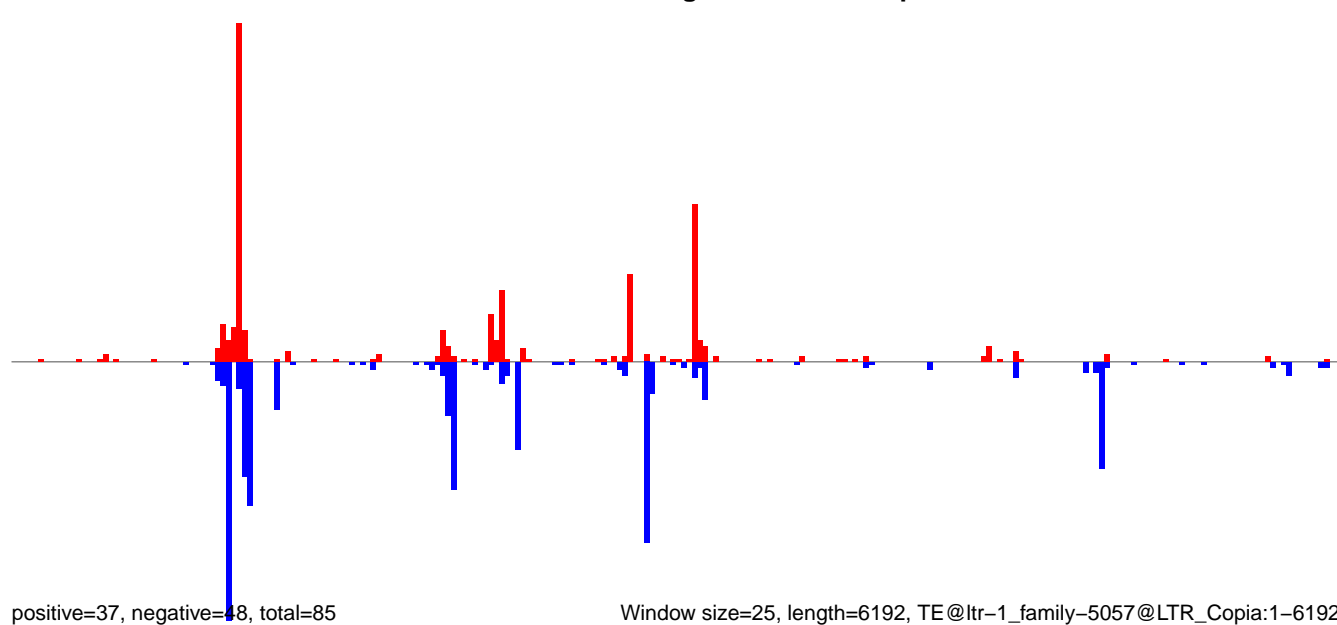
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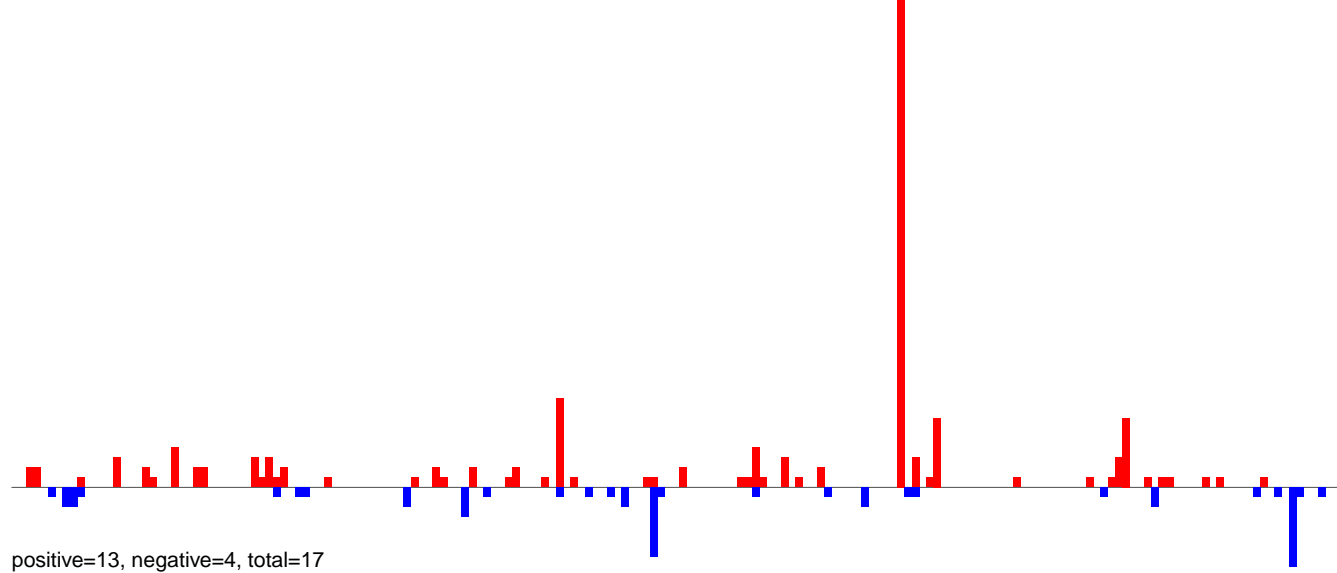
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



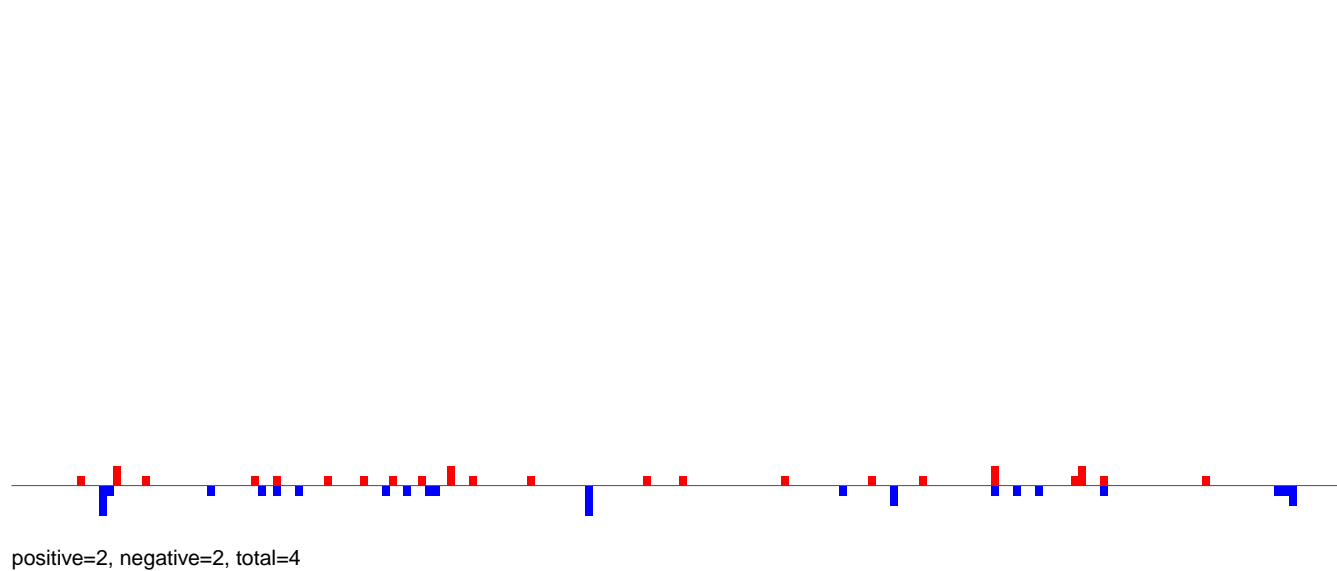
AeAlbo_FemaleMidgut_Denv2_JG.rep



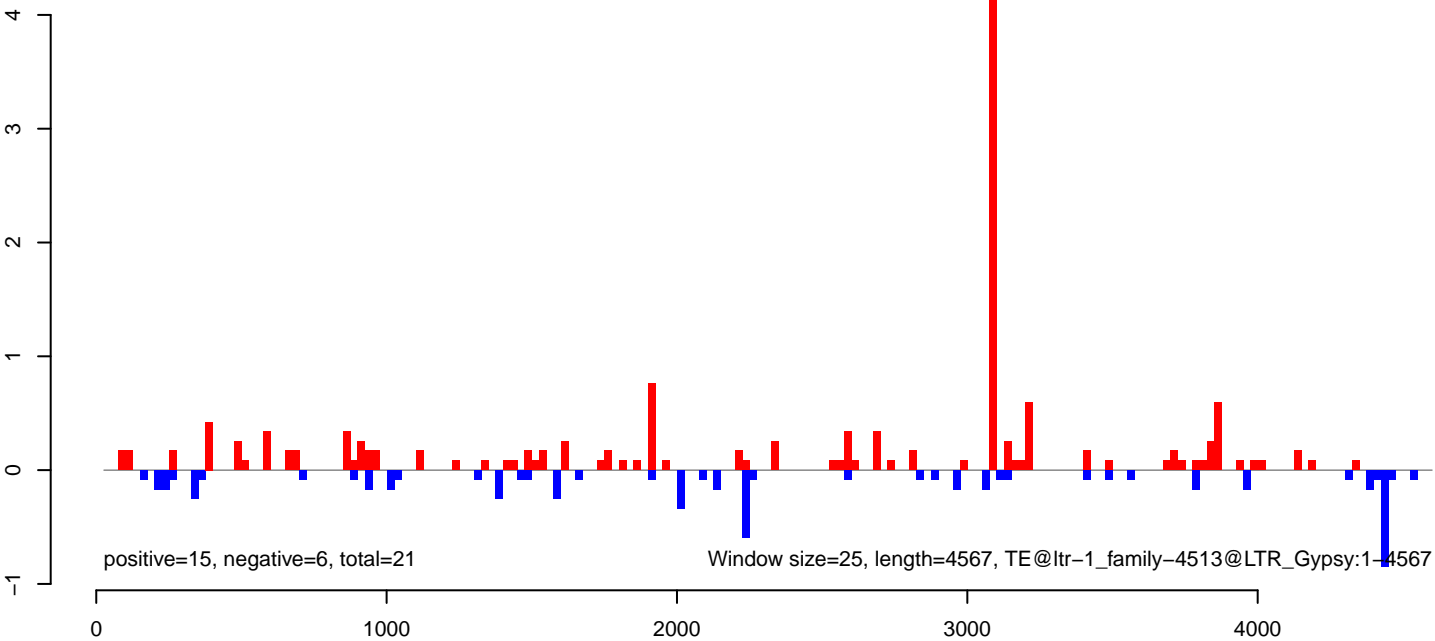
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



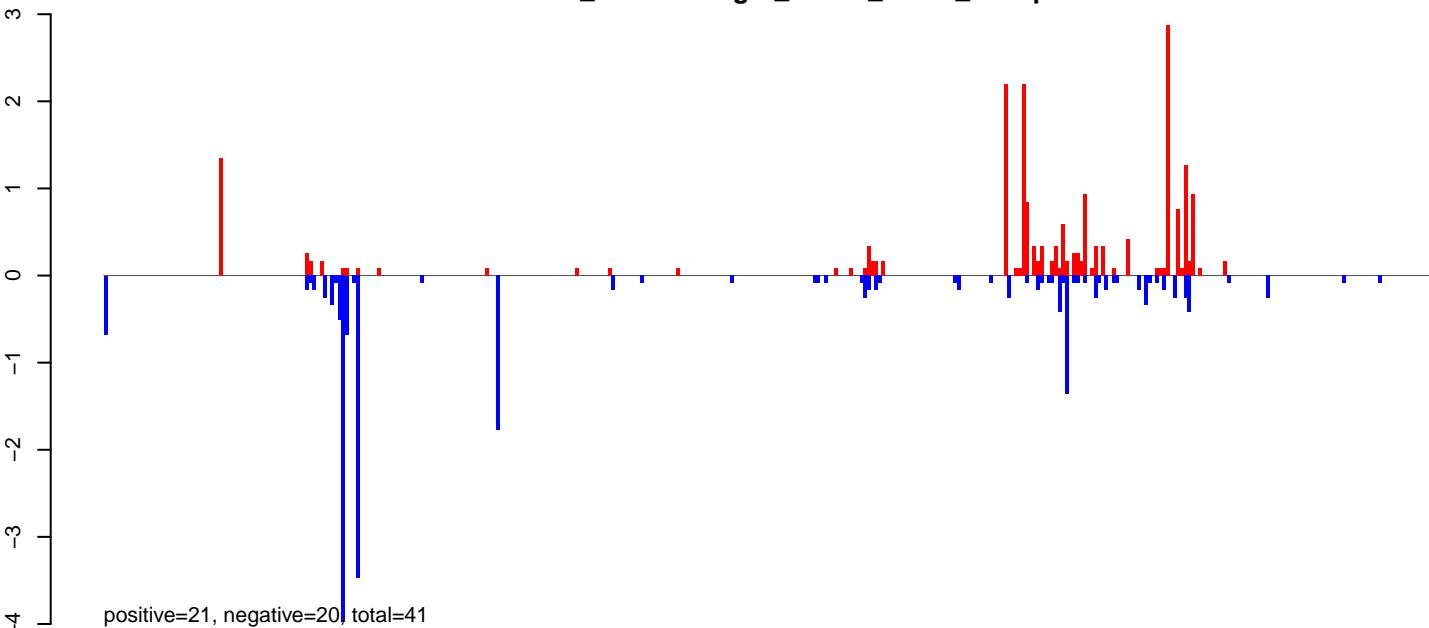
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



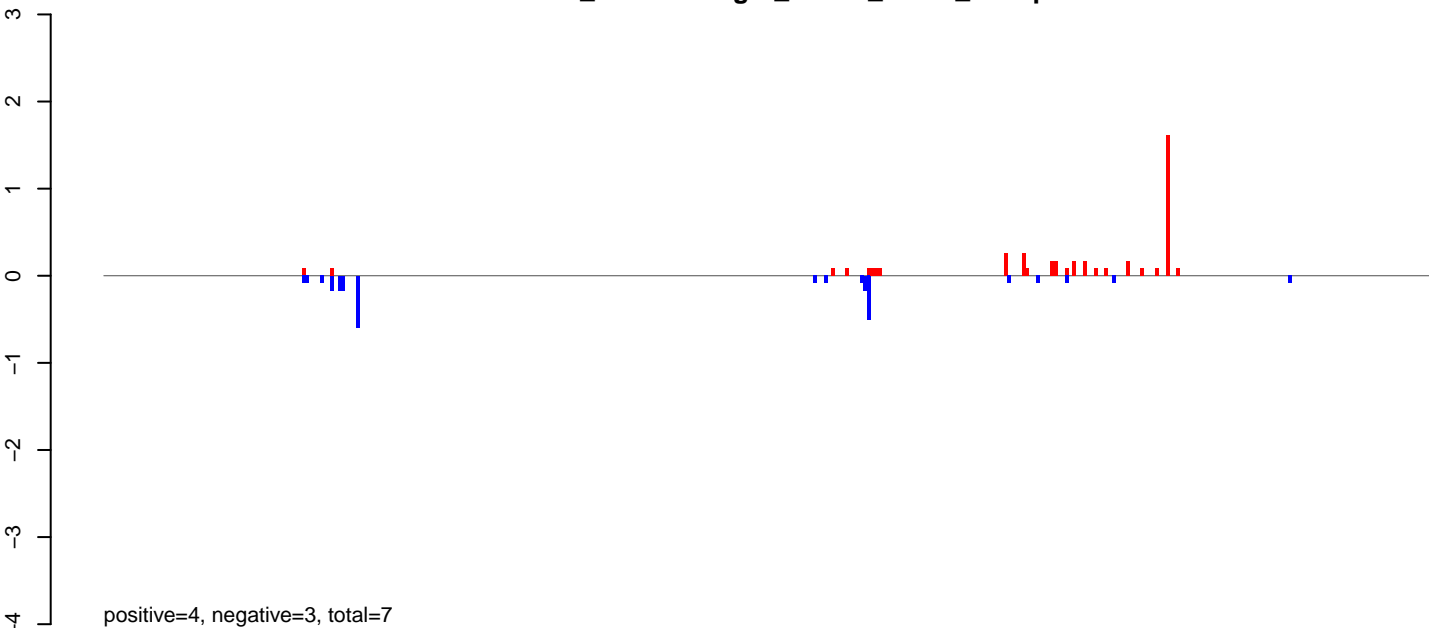
AeAlbo_FemaleMidgut_Denv2_JG.rep



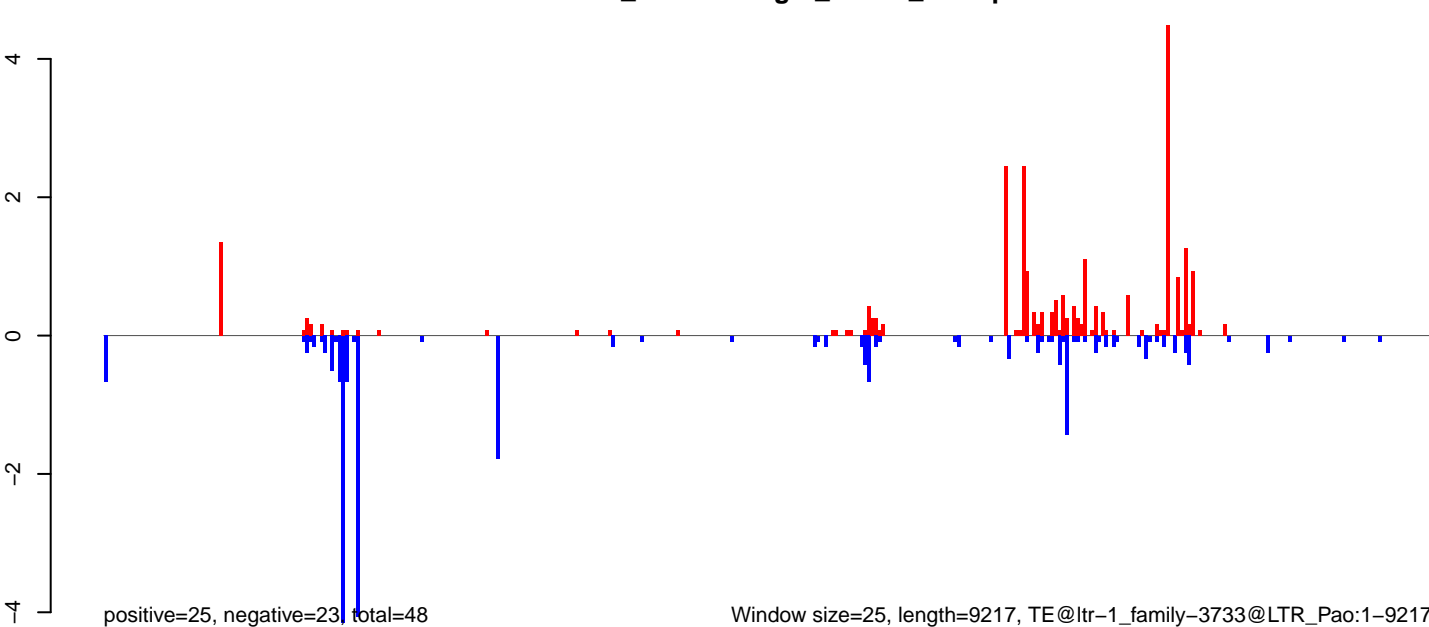
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



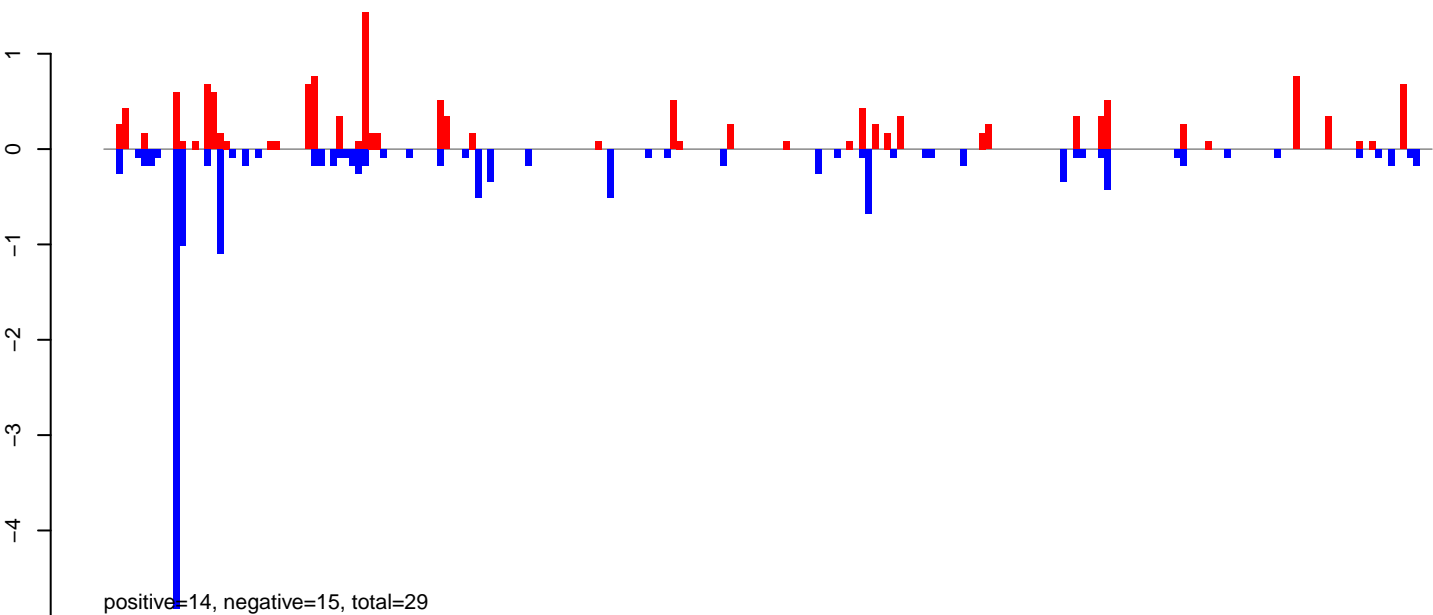
AeAlbo_FemaleMidgut_Denv2_JG.rep



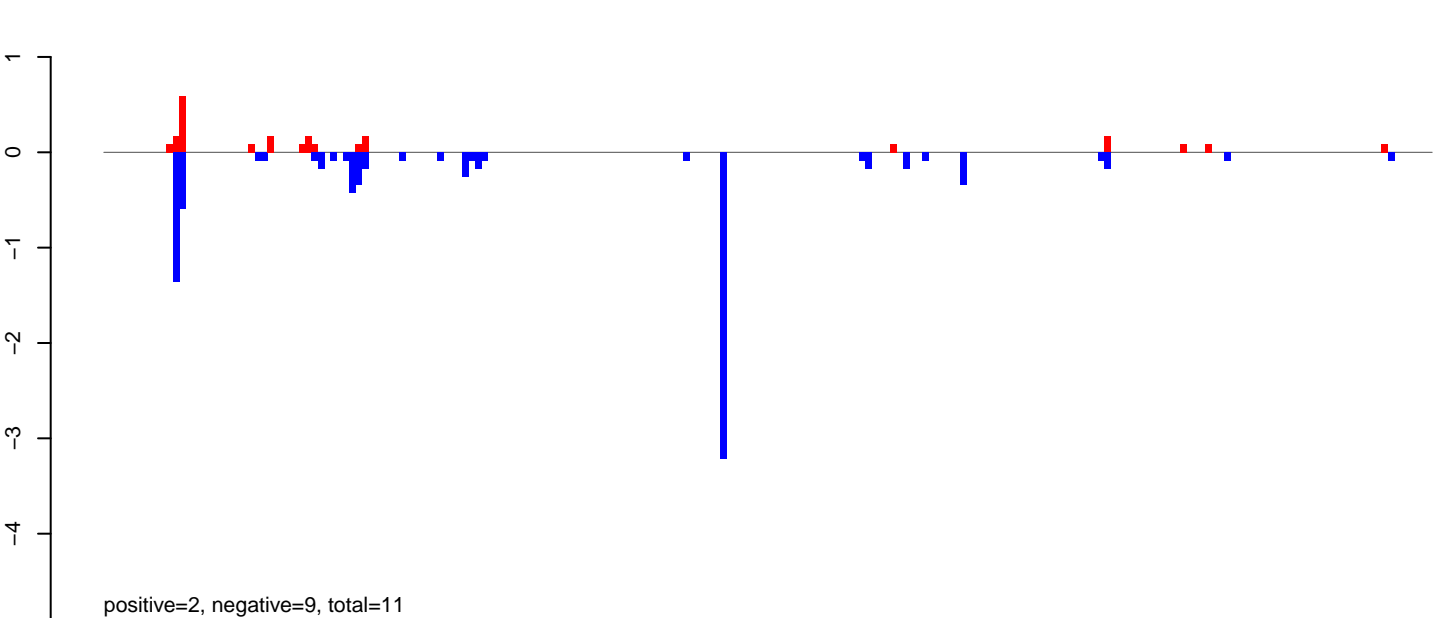
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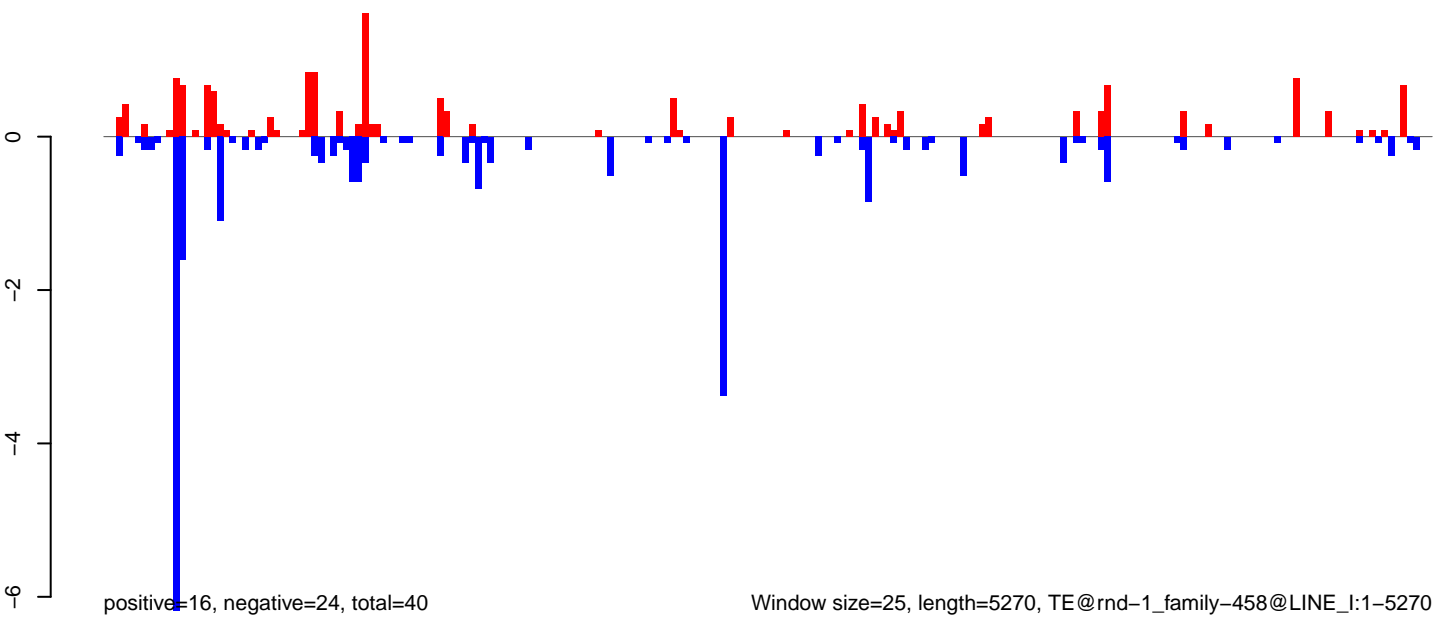
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



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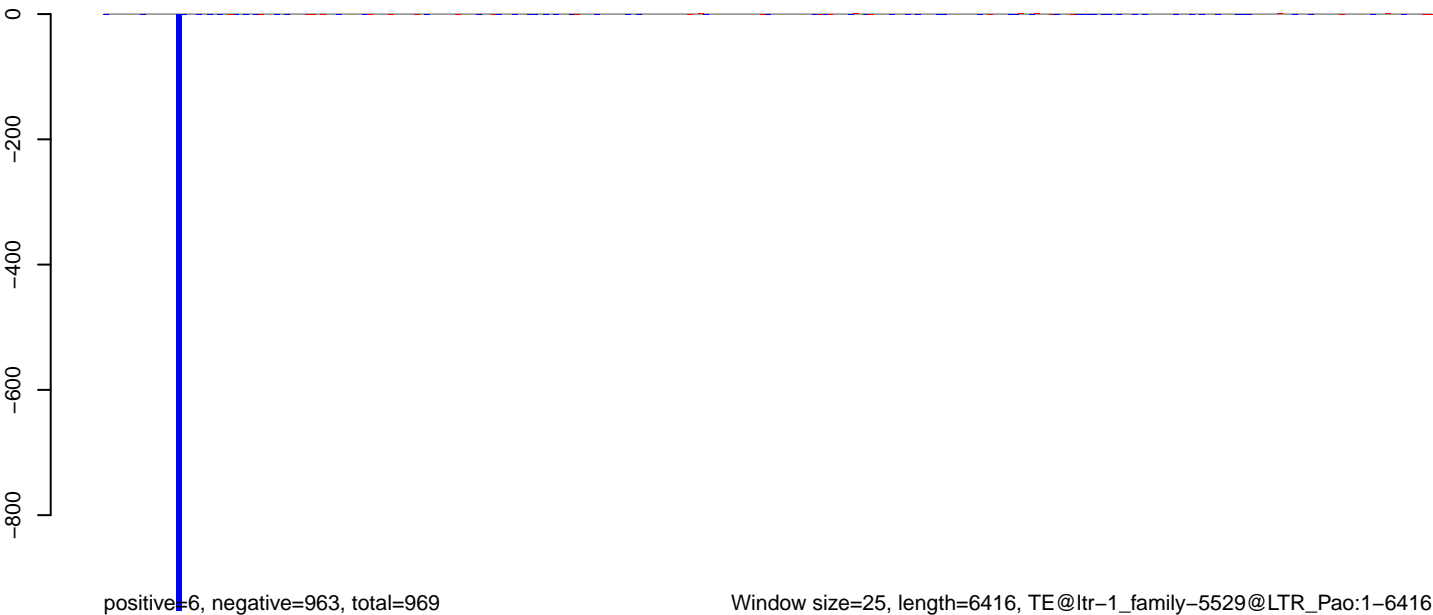
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



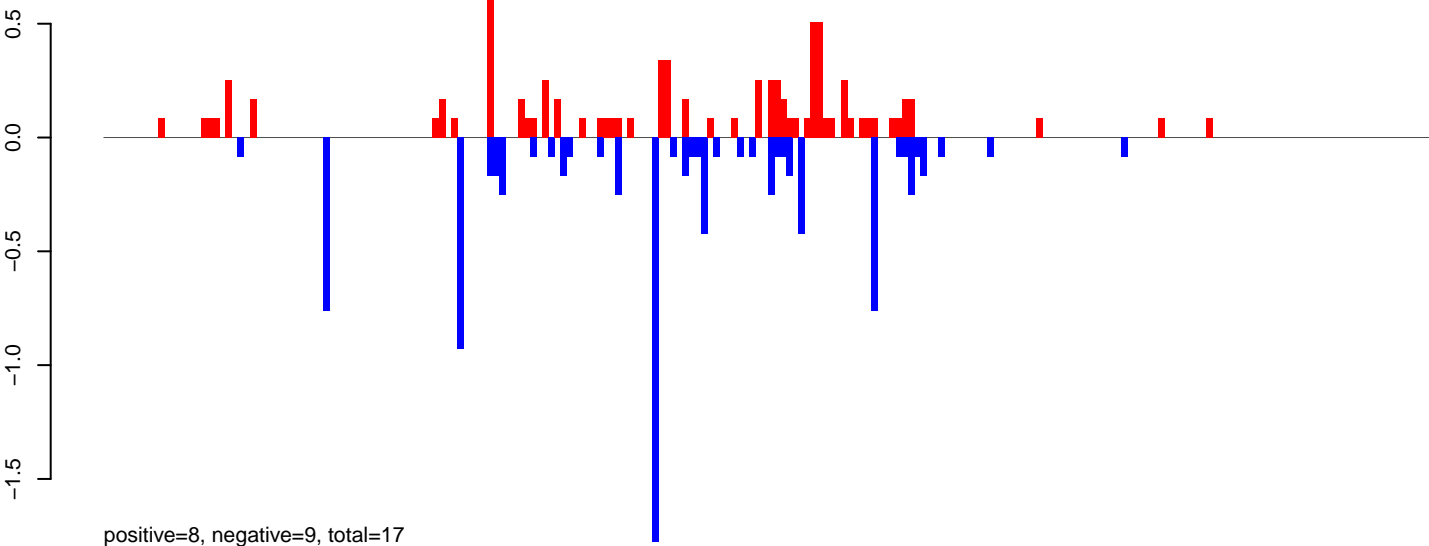
AeAlbo_FemaleMidgut_Denv2_JG.rep



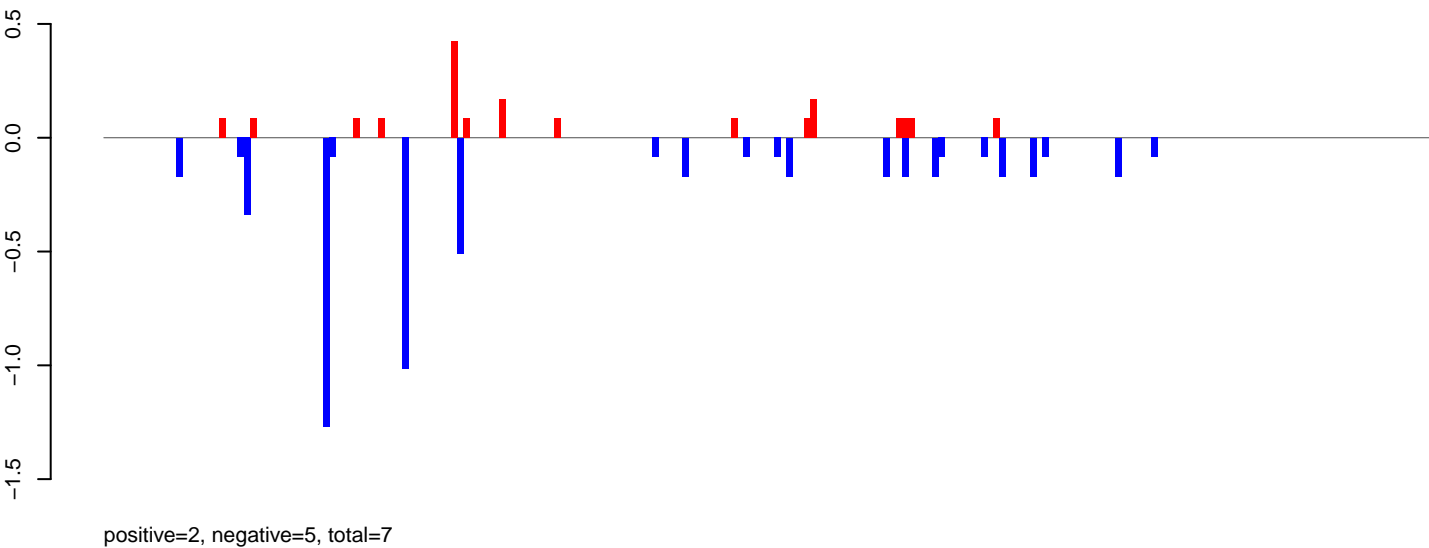
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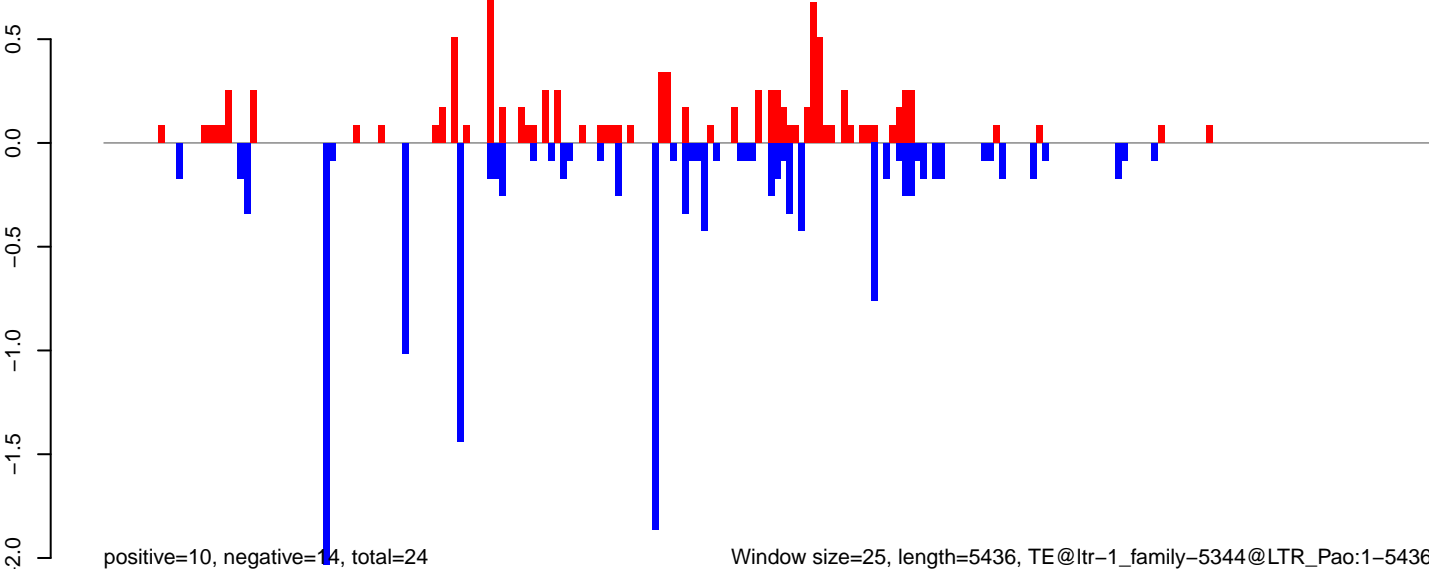
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



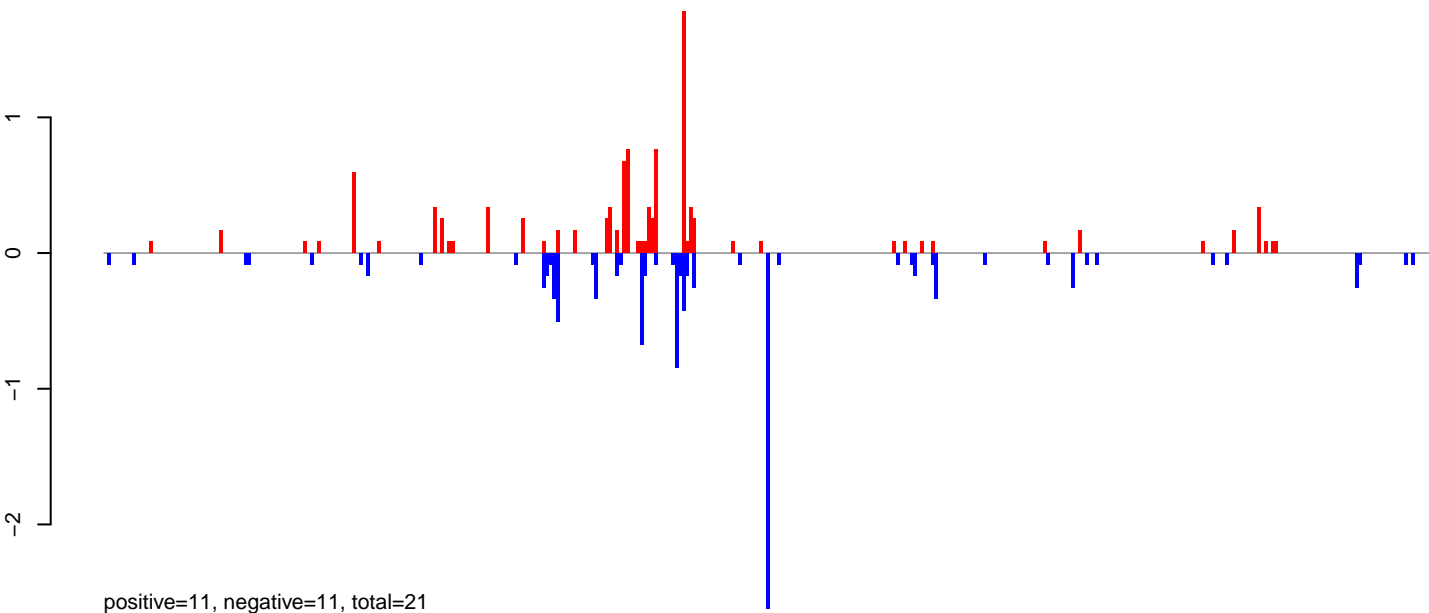
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



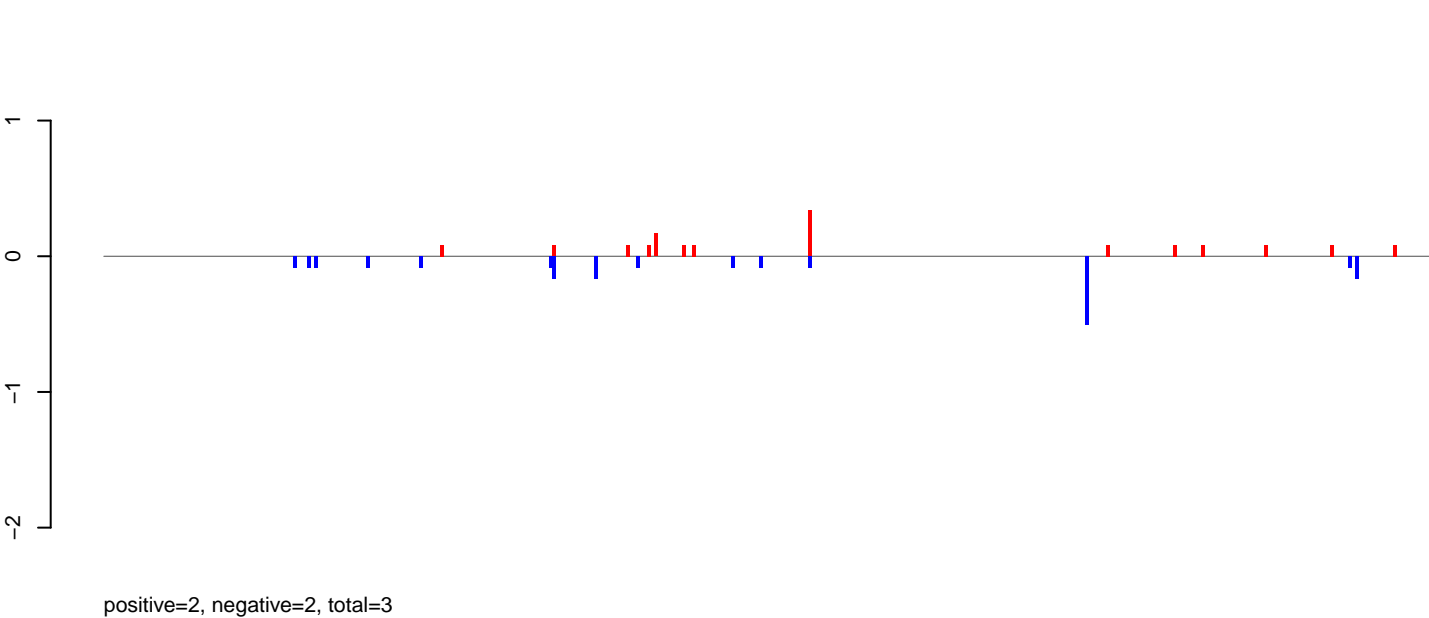
AeAlbo_FemaleMidgut_Denv2_JG.rep



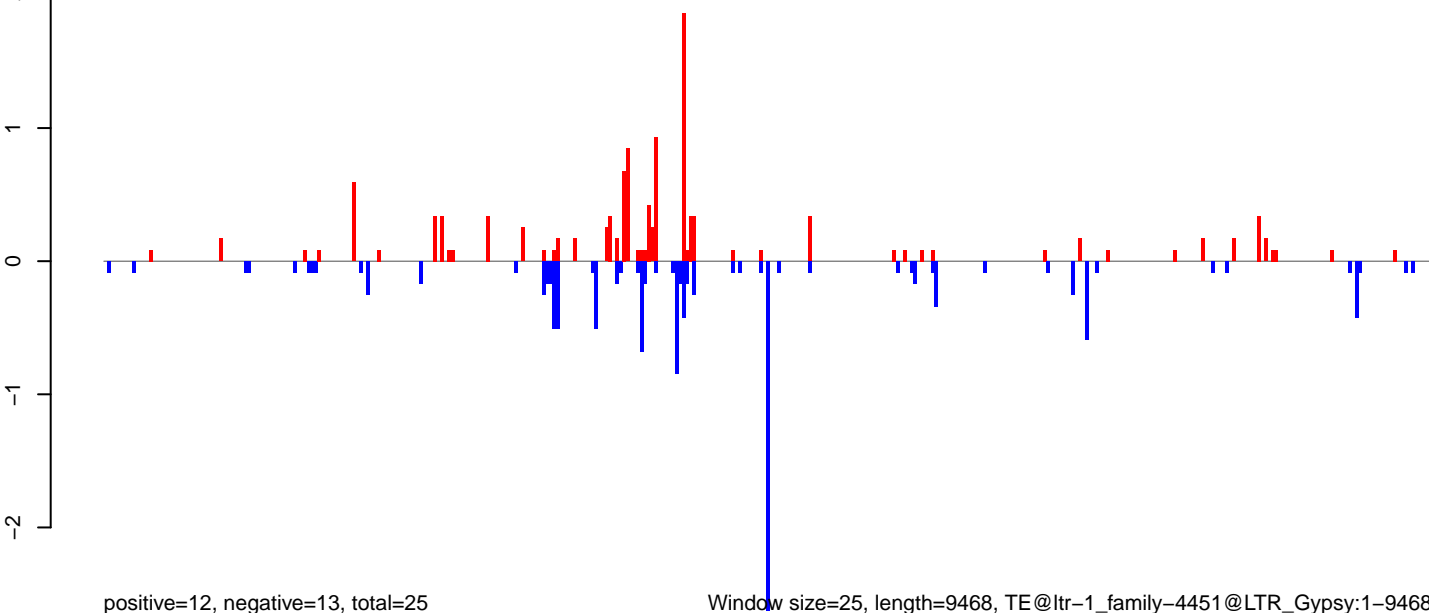
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



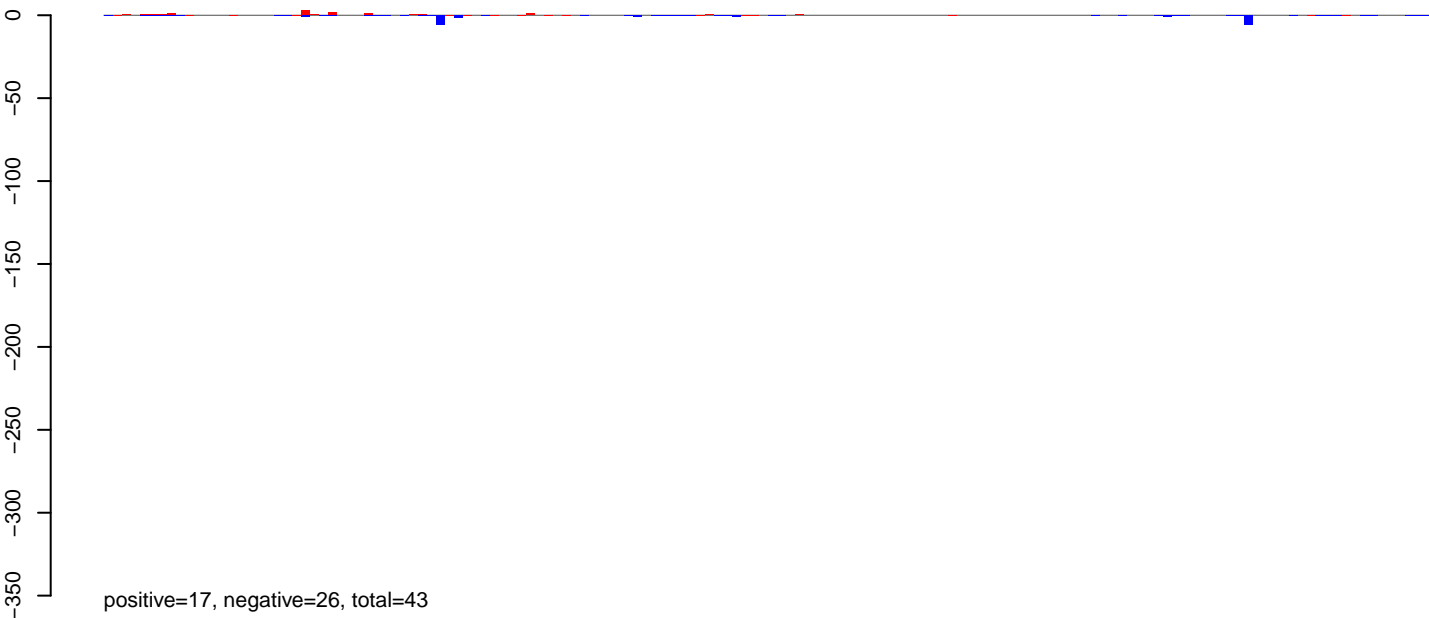
AeAlbo_FemaleMidgut_Denv2_JG.rep



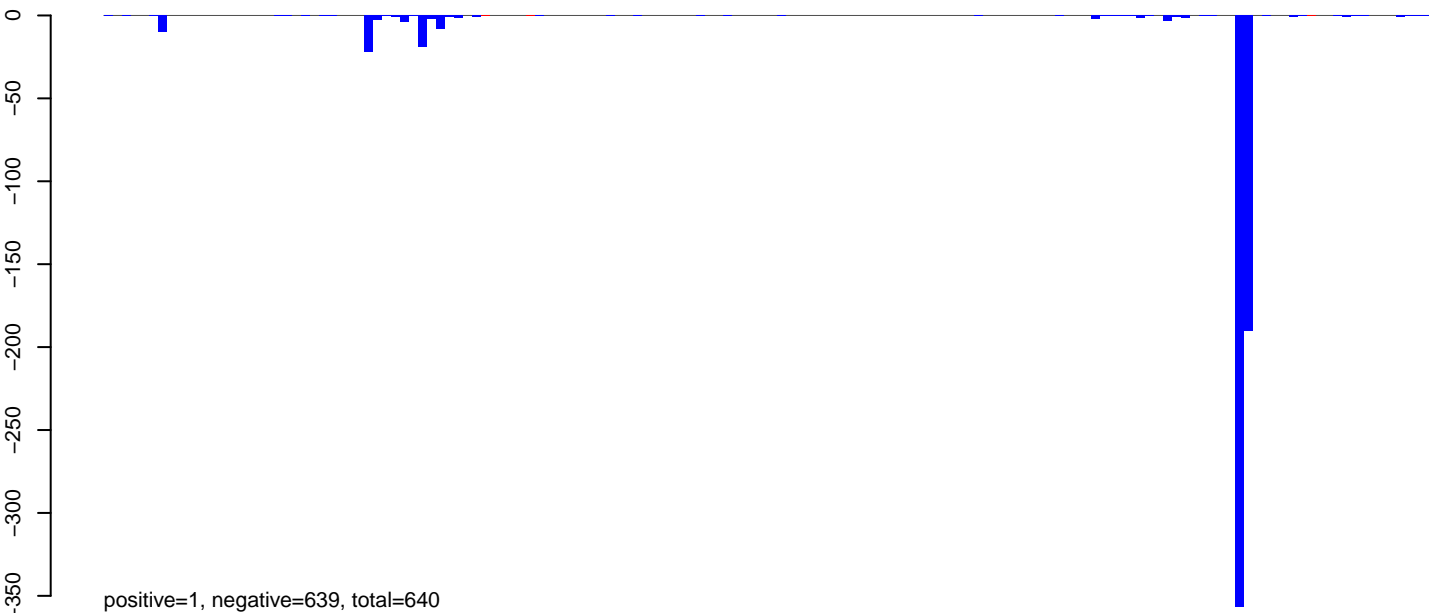
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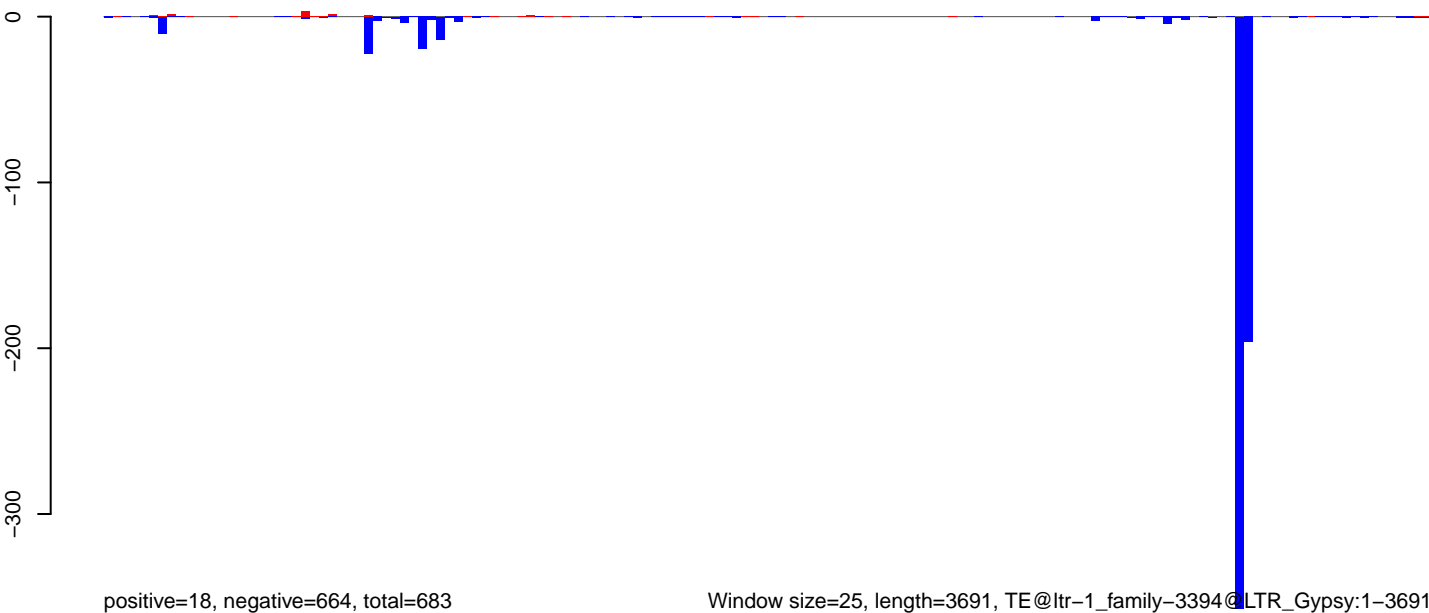
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



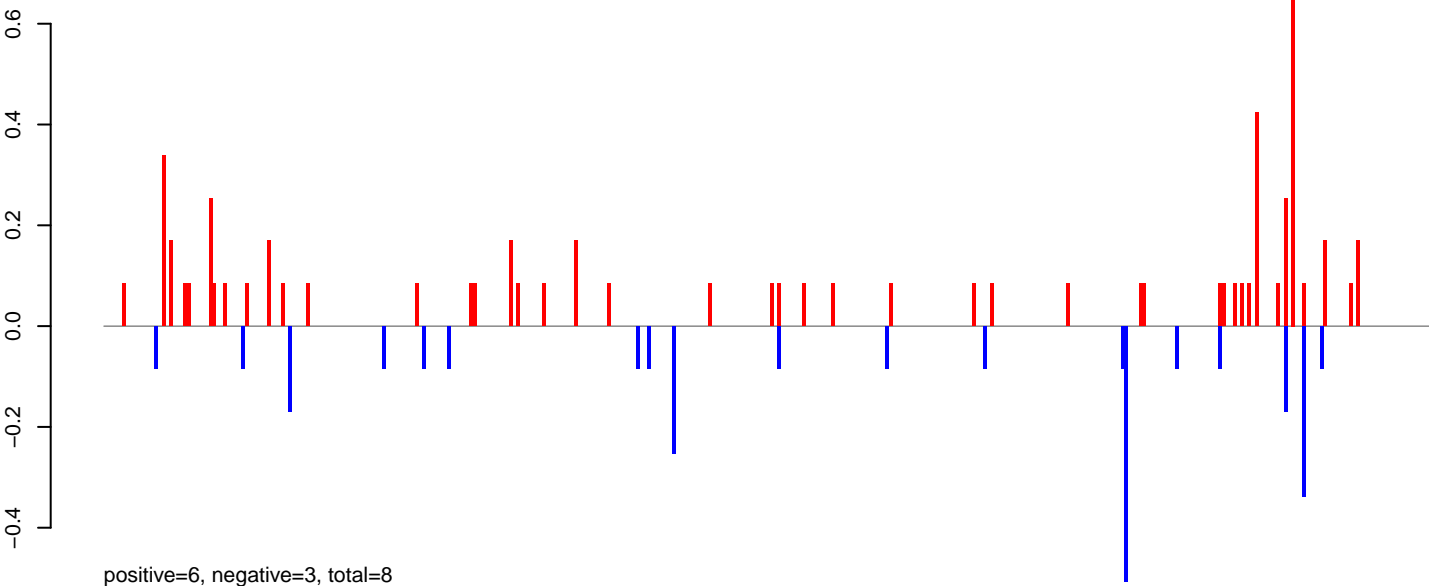
AeAlbo_FemaleMidgut_Denv2_JG.rep



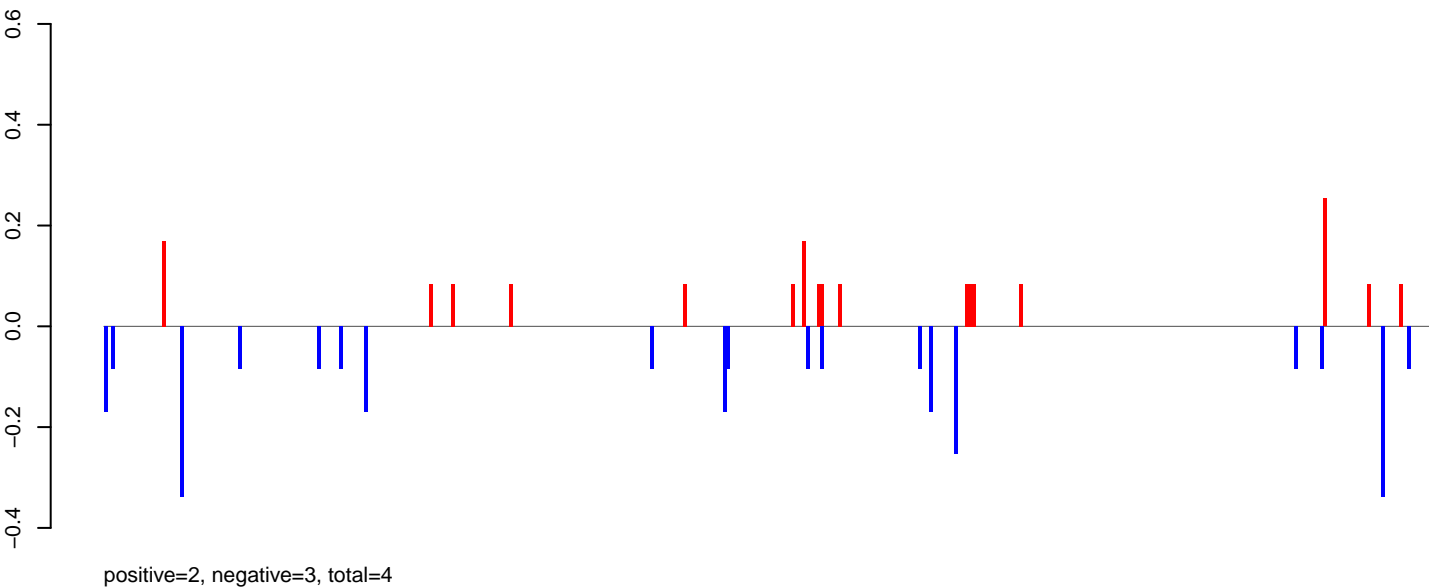
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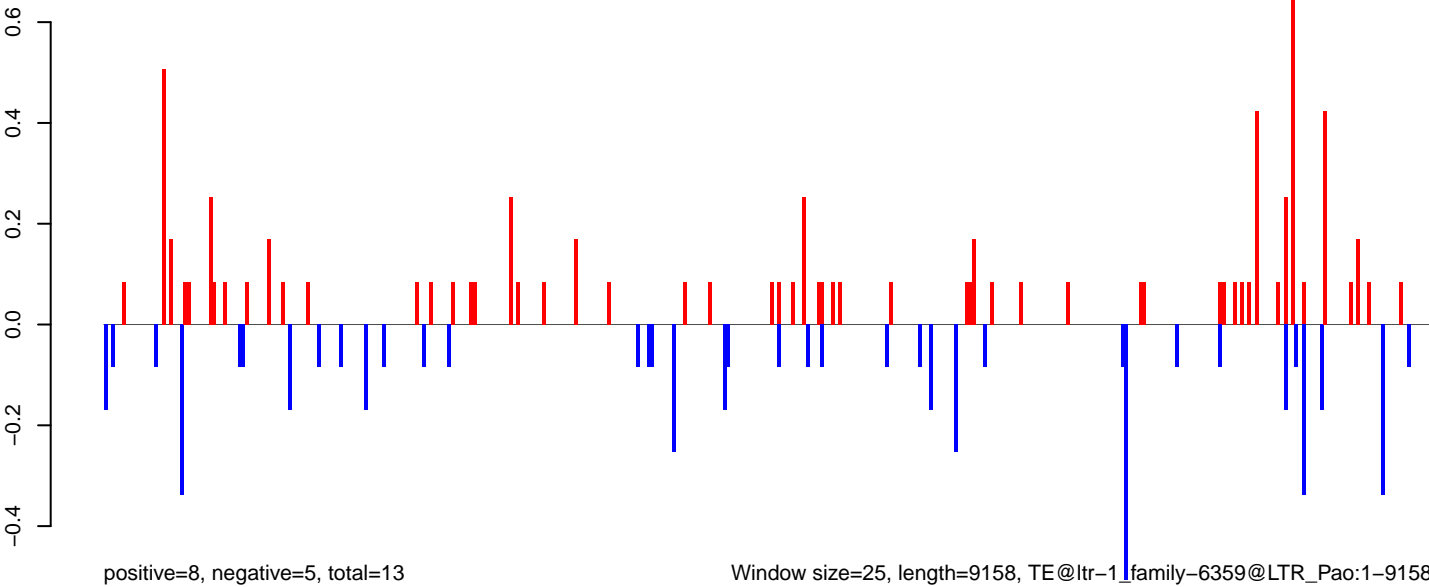
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



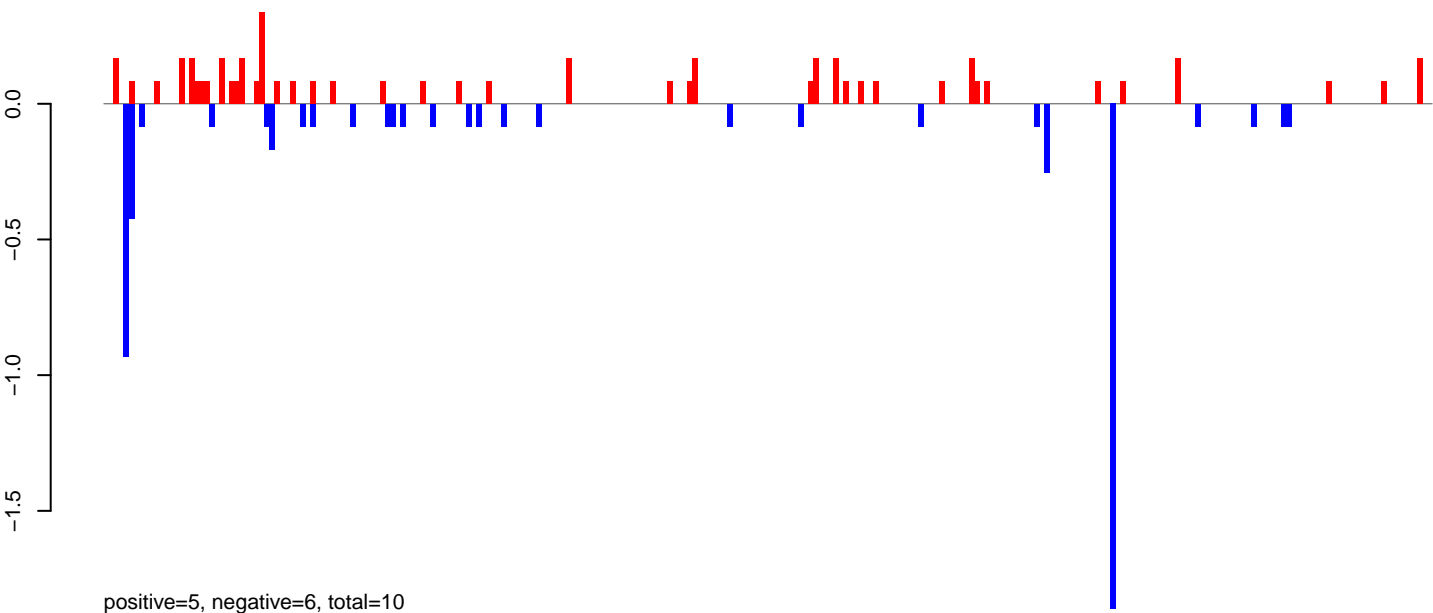
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



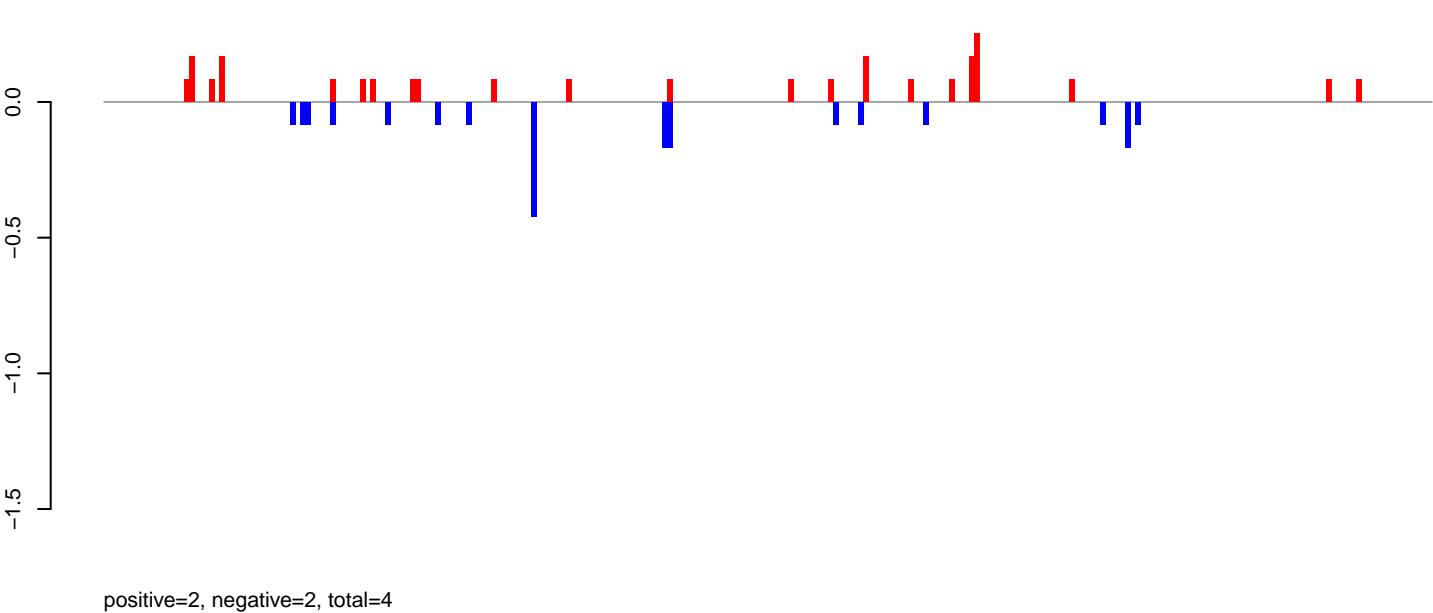
AeAlbo_FemaleMidgut_Denv2_JG.rep



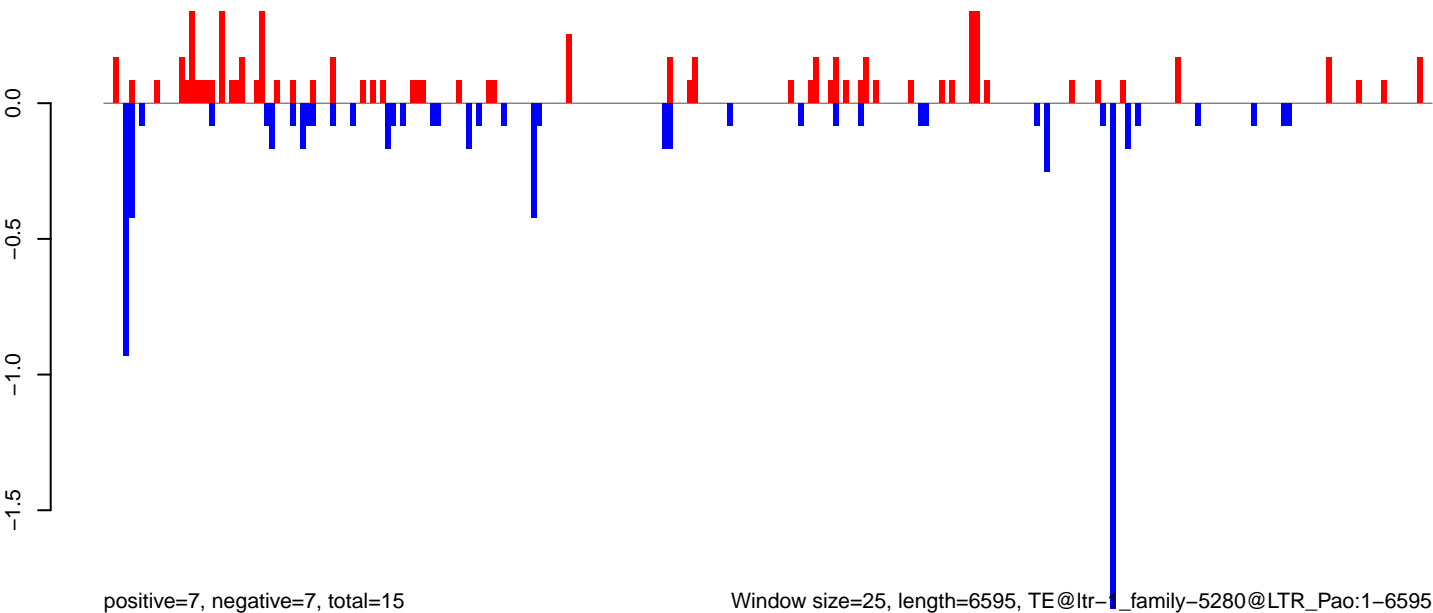
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



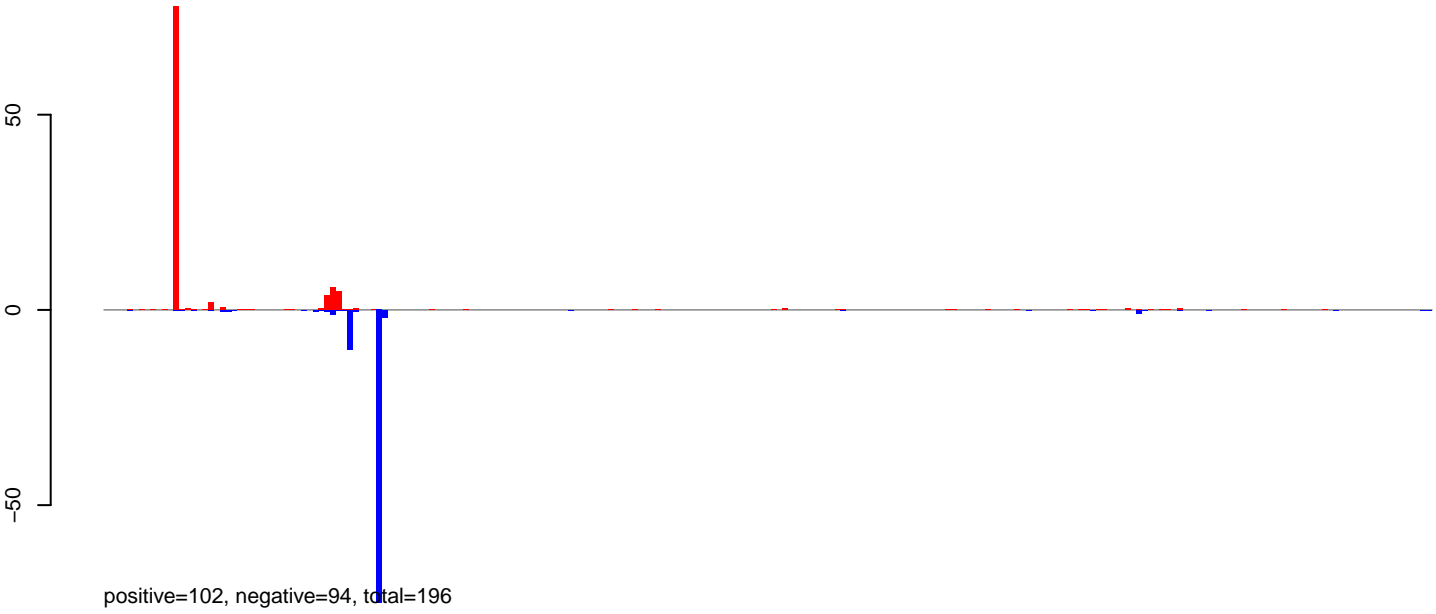
AeAlbo_FemaleMidgut_Denv2_JG.rep



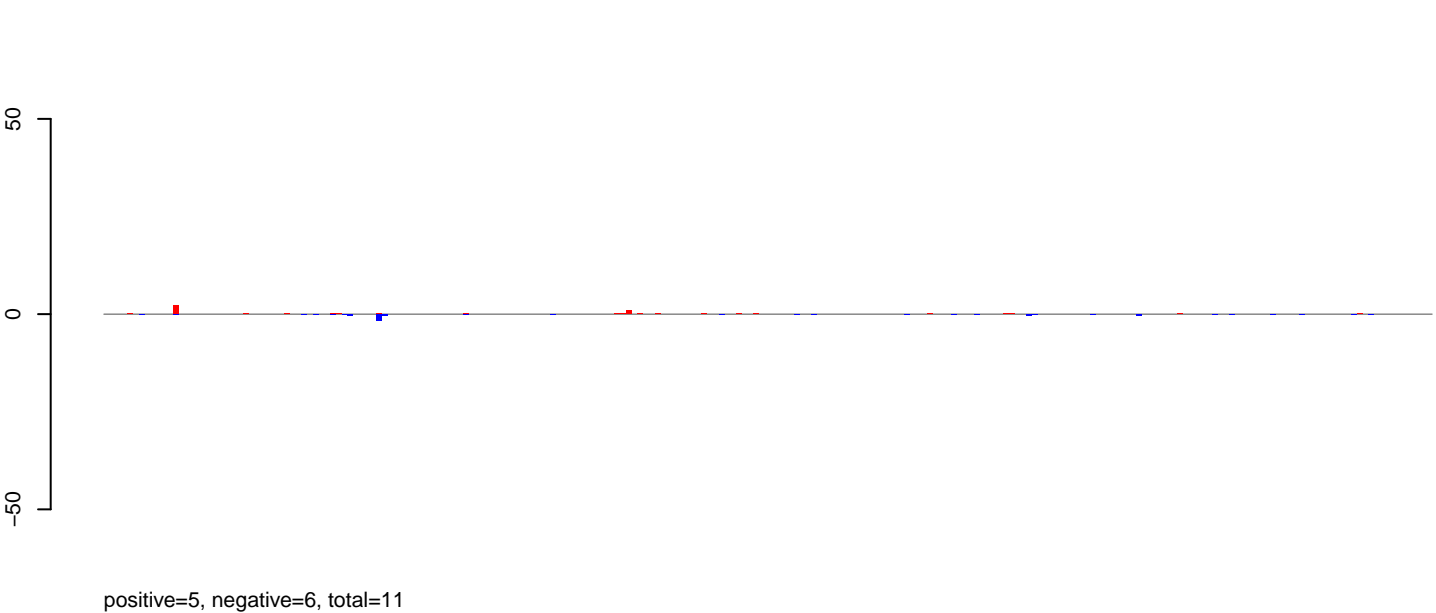
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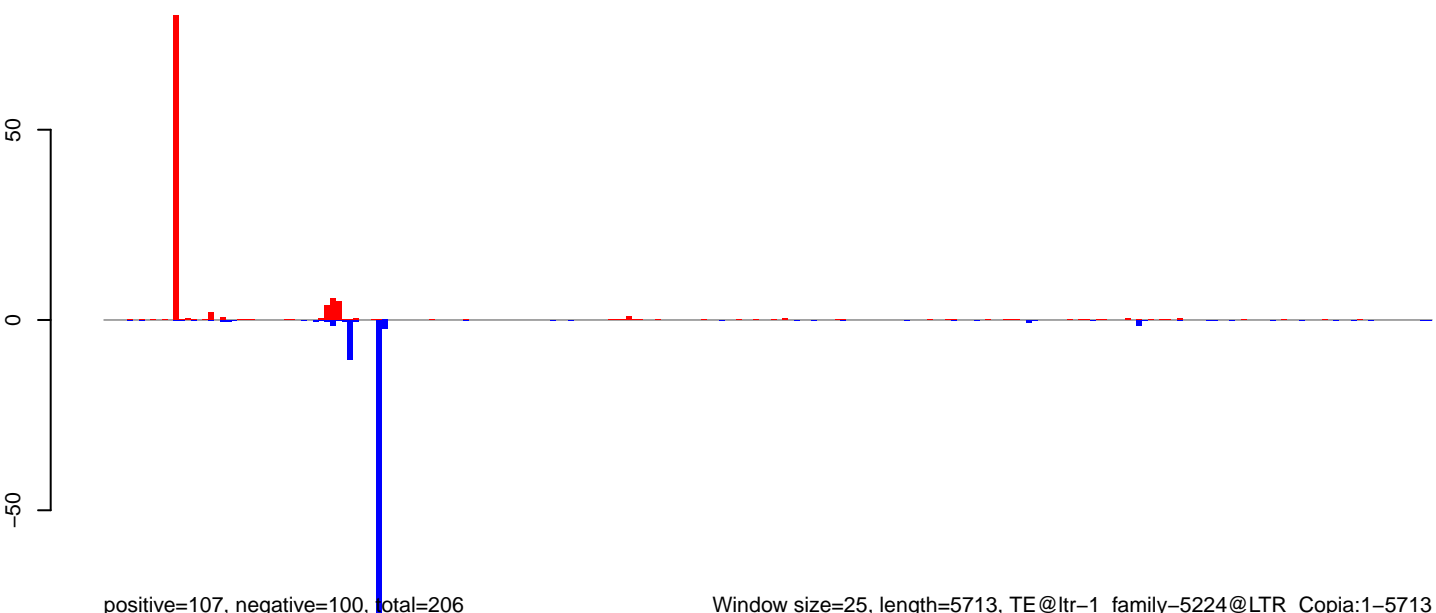
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



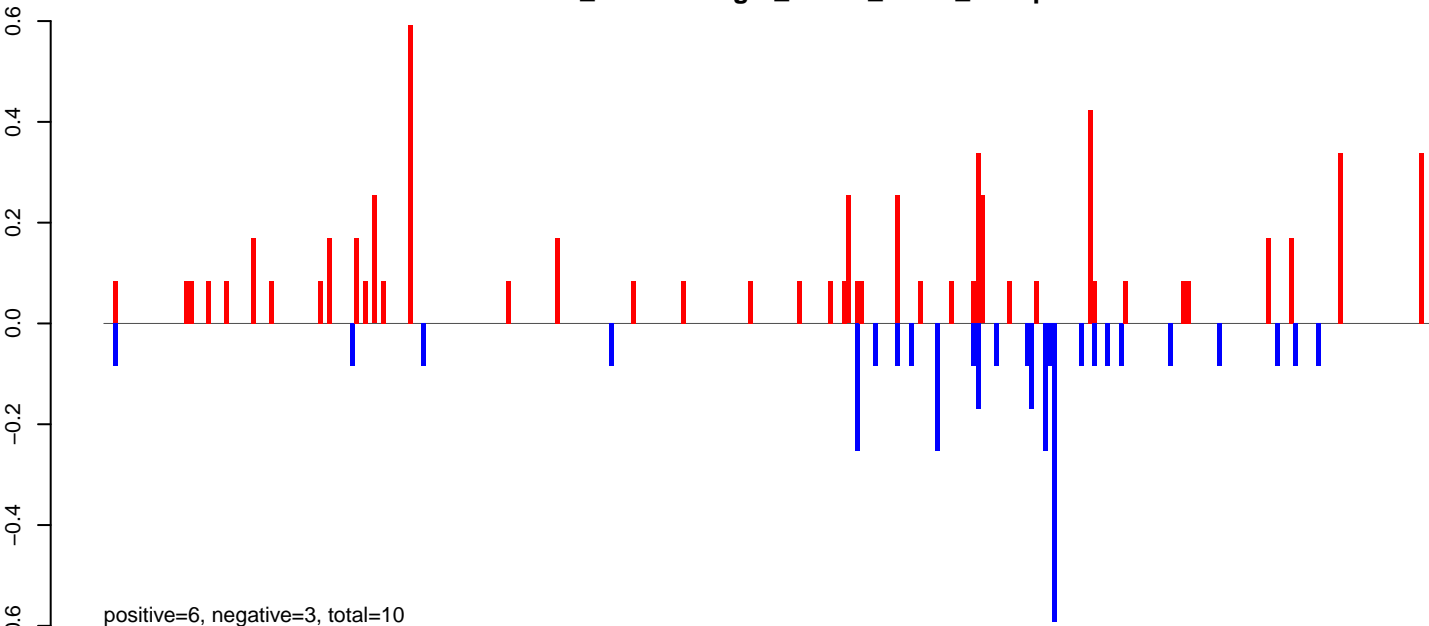
AeAlbo_FemaleMidgut_Denv2_JG.rep



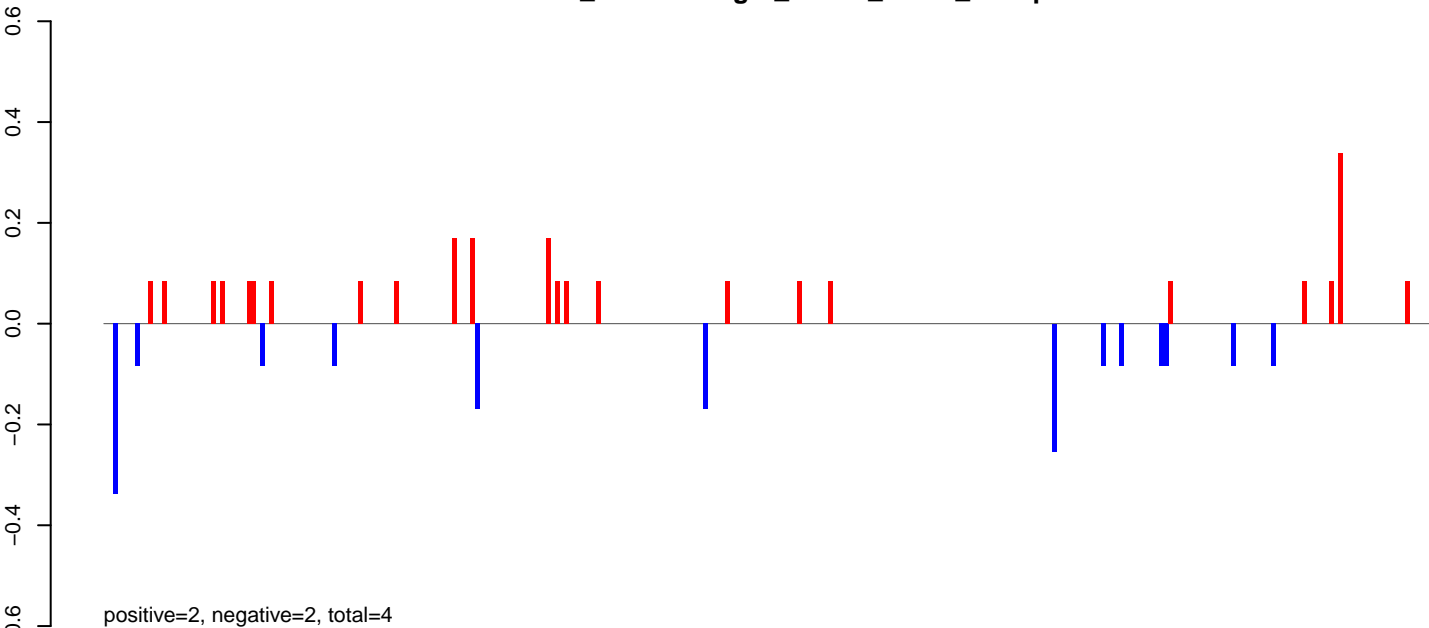
Window size=25, length=5713, TE@ltr-1_family-5224@LTR_Copia:1-5713

0 1000 2000 3000 4000 5000

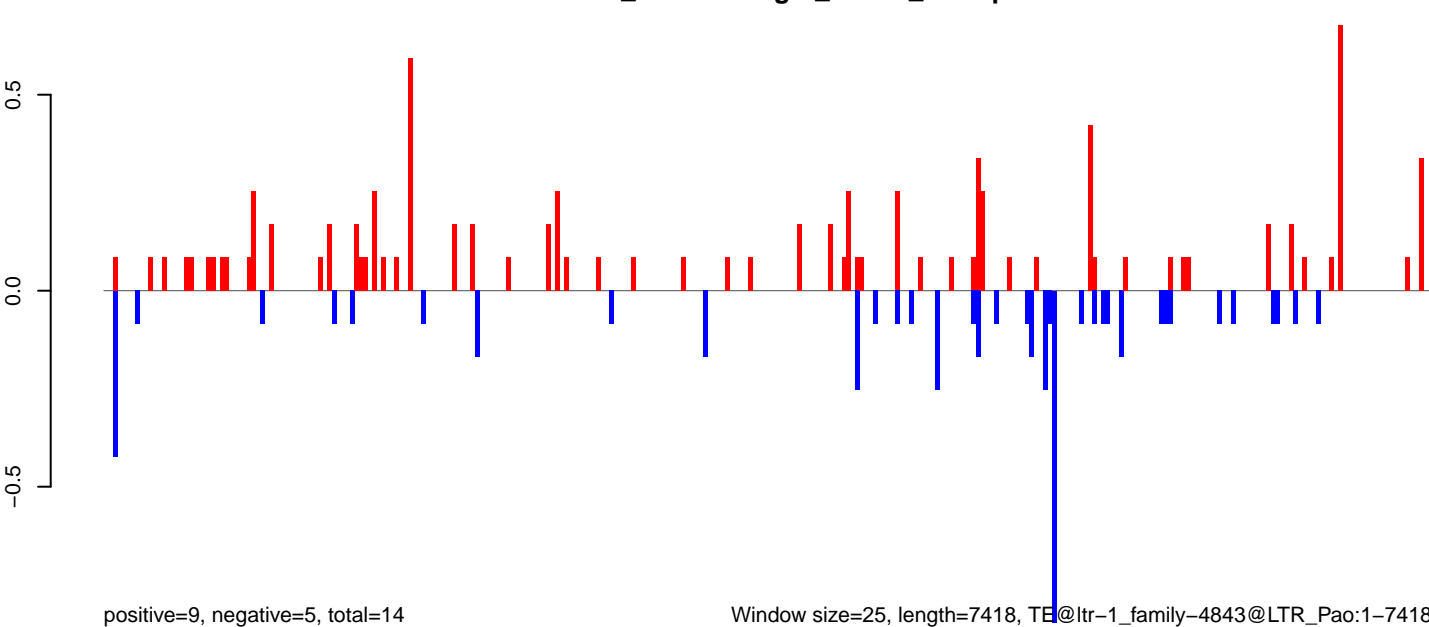
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



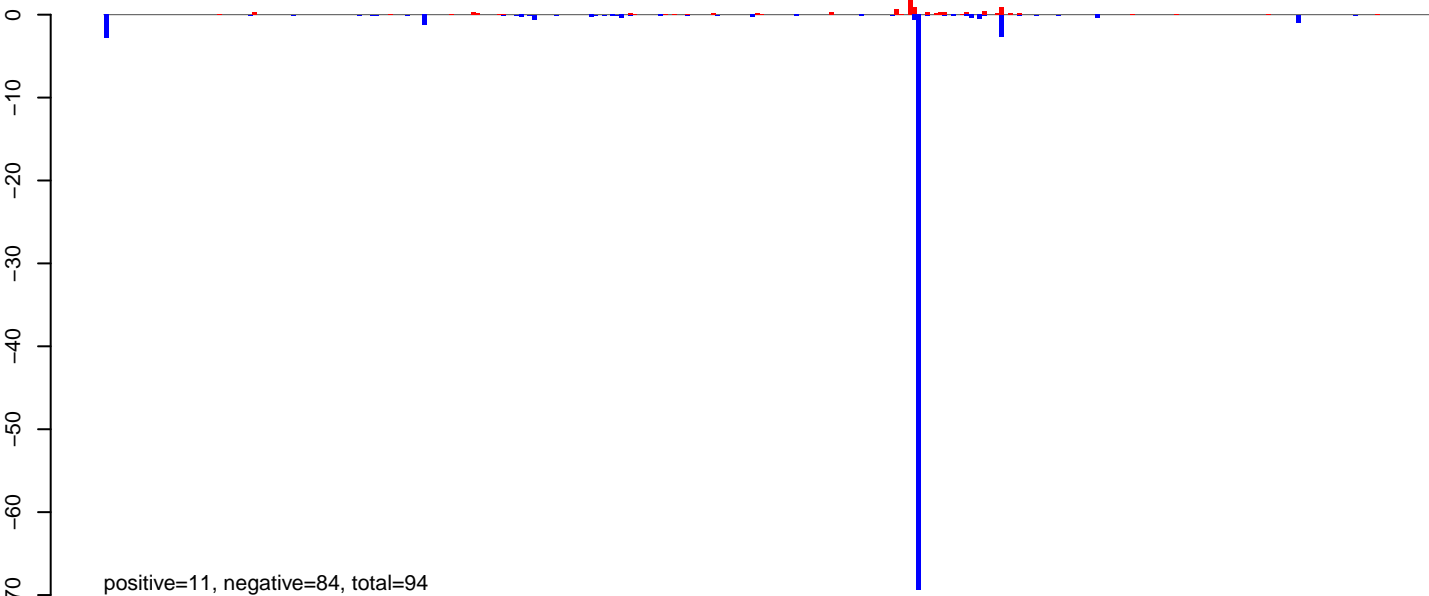
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=7418, TE@ltr-1_family-4843@LTR_Pao:1-7418

0 2000 4000 6000

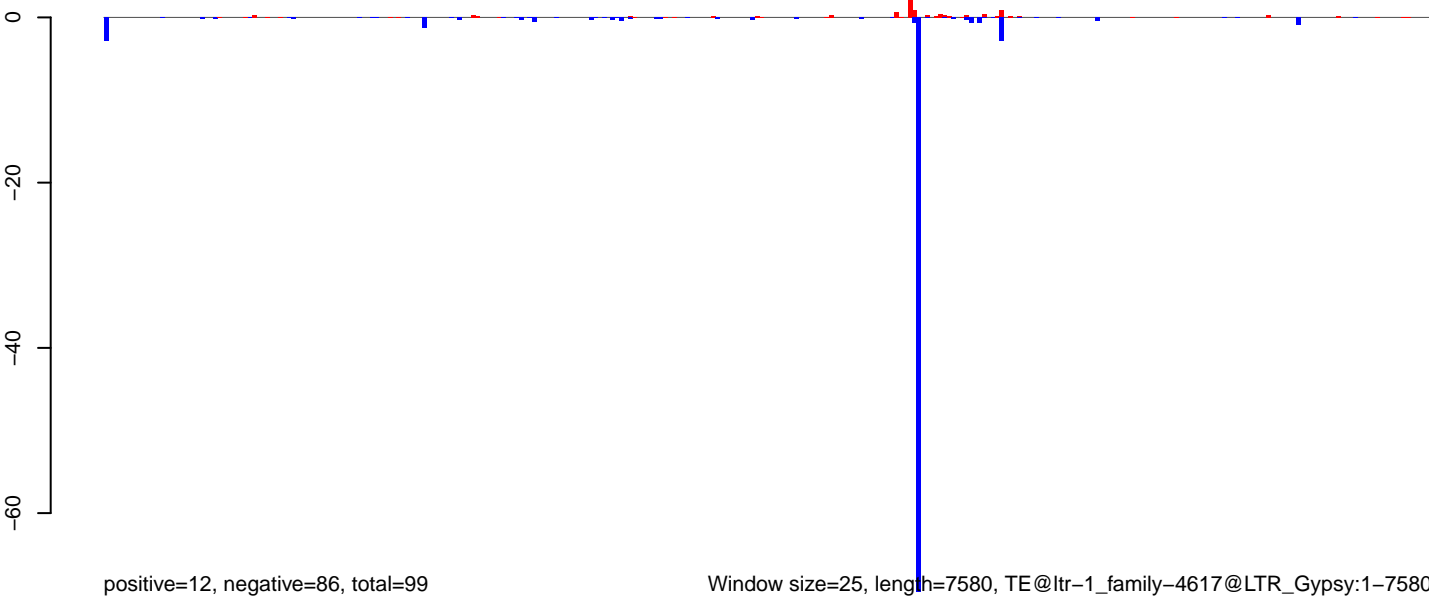
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



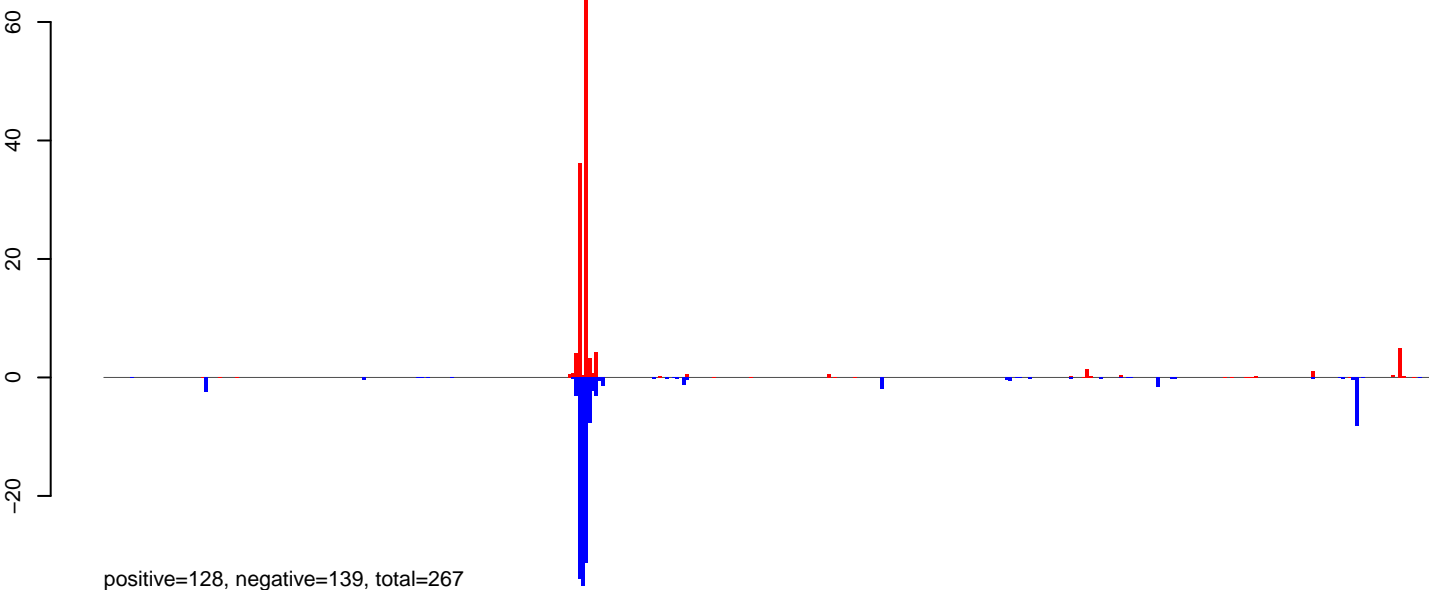
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



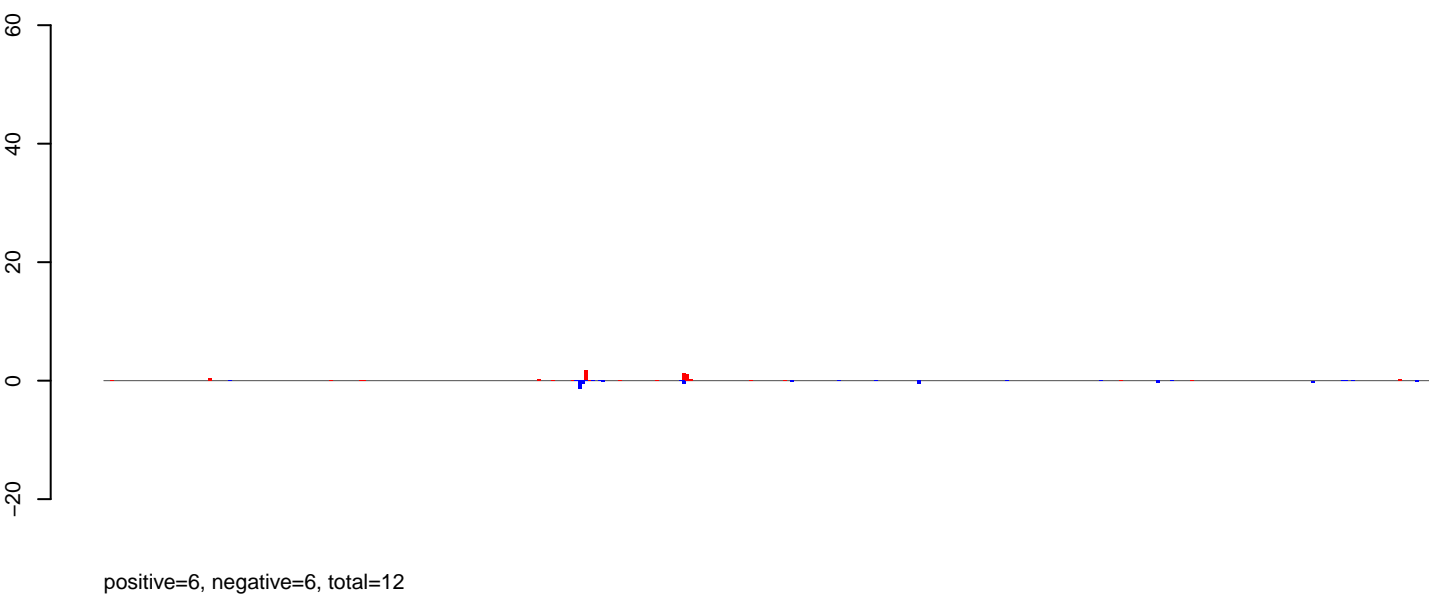
AeAlbo_FemaleMidgut_Denv2_JG.rep



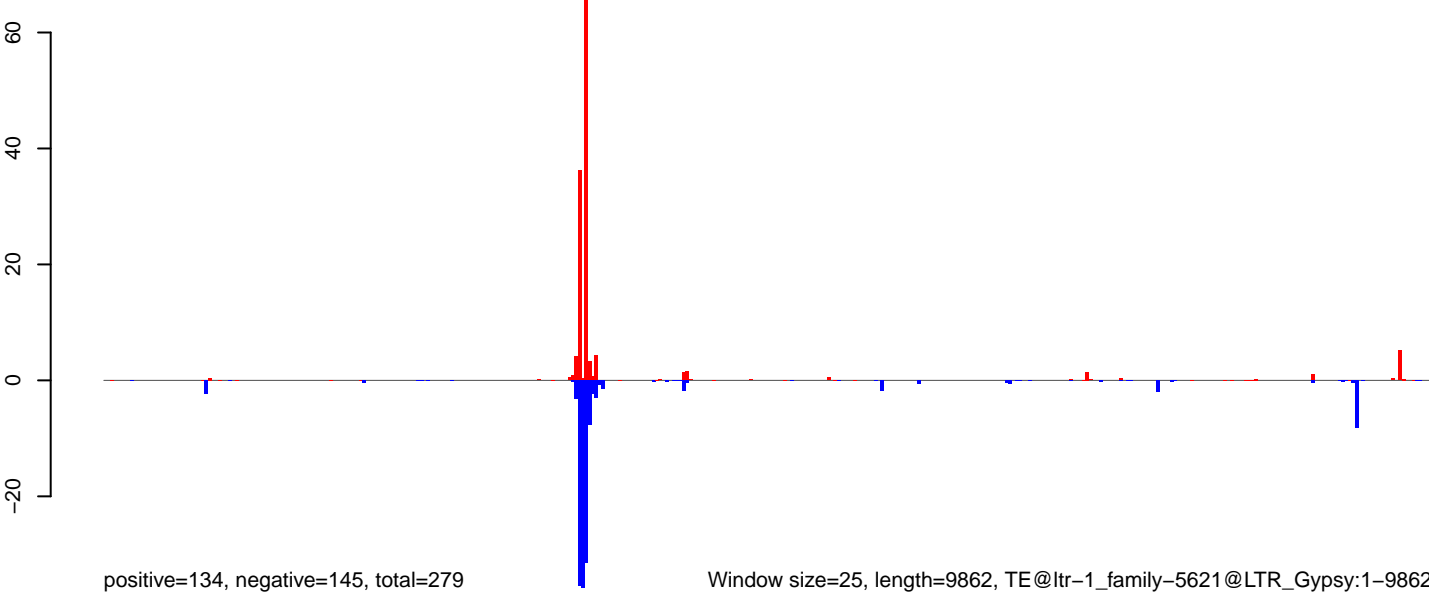
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



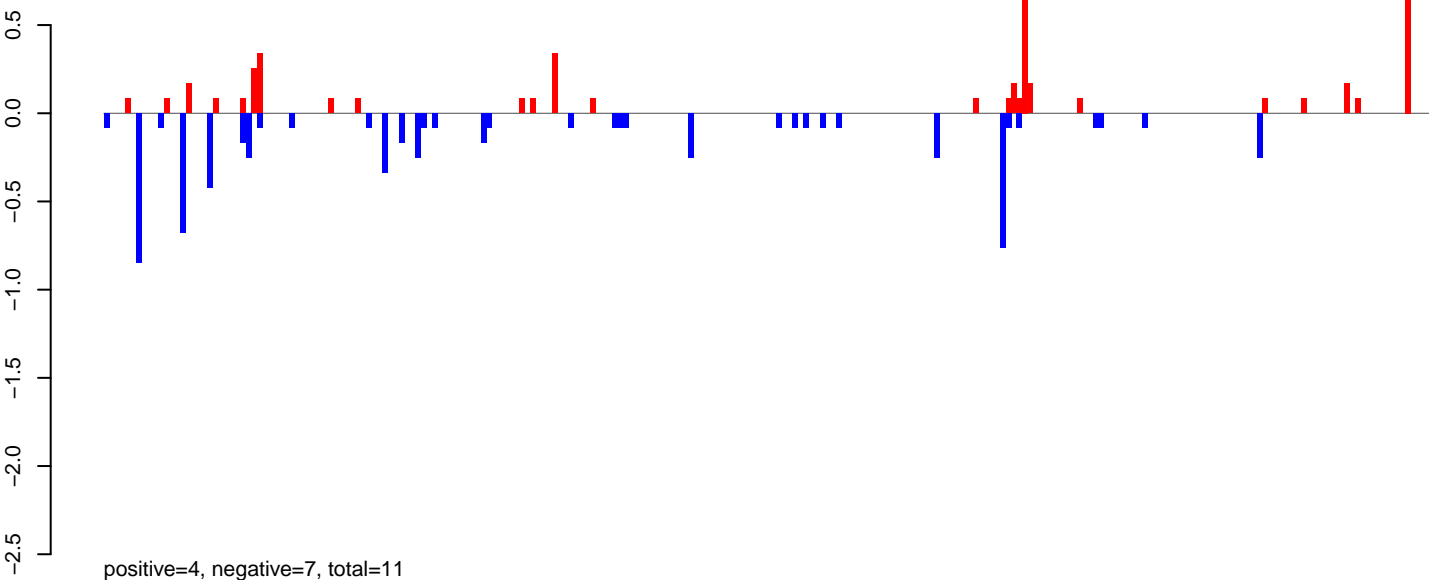
AeAlbo_FemaleMidgut_Denv2_JG.rep



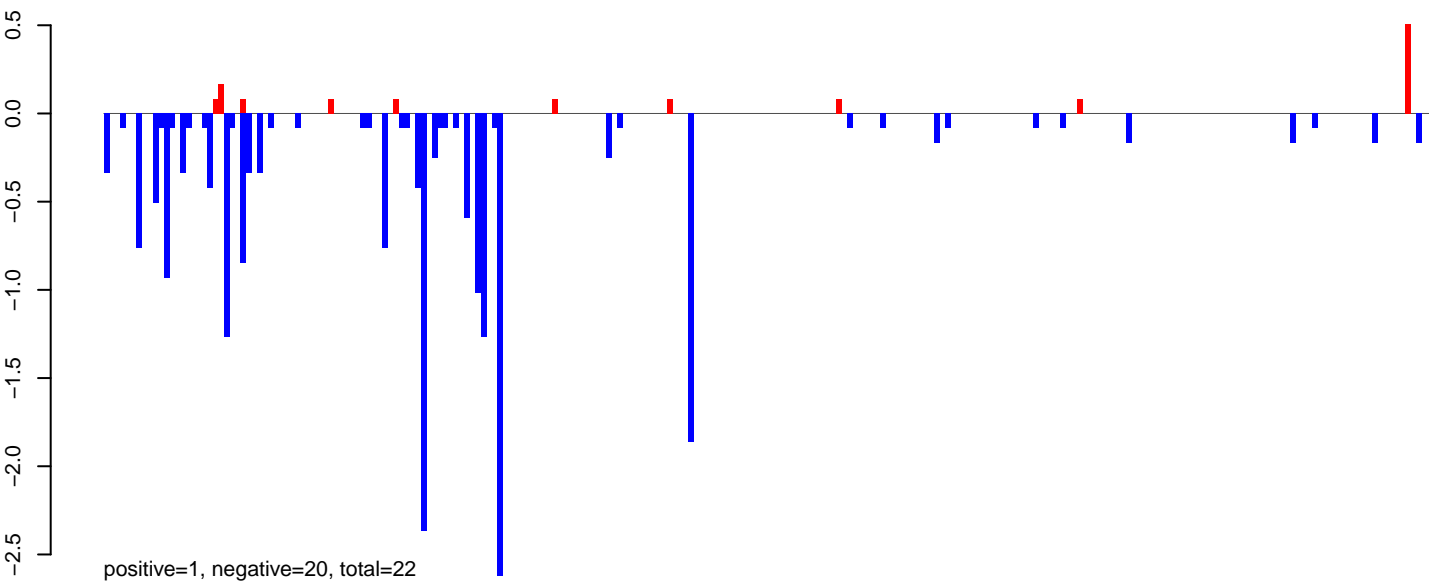
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0 2000 4000 6000 8000 10000

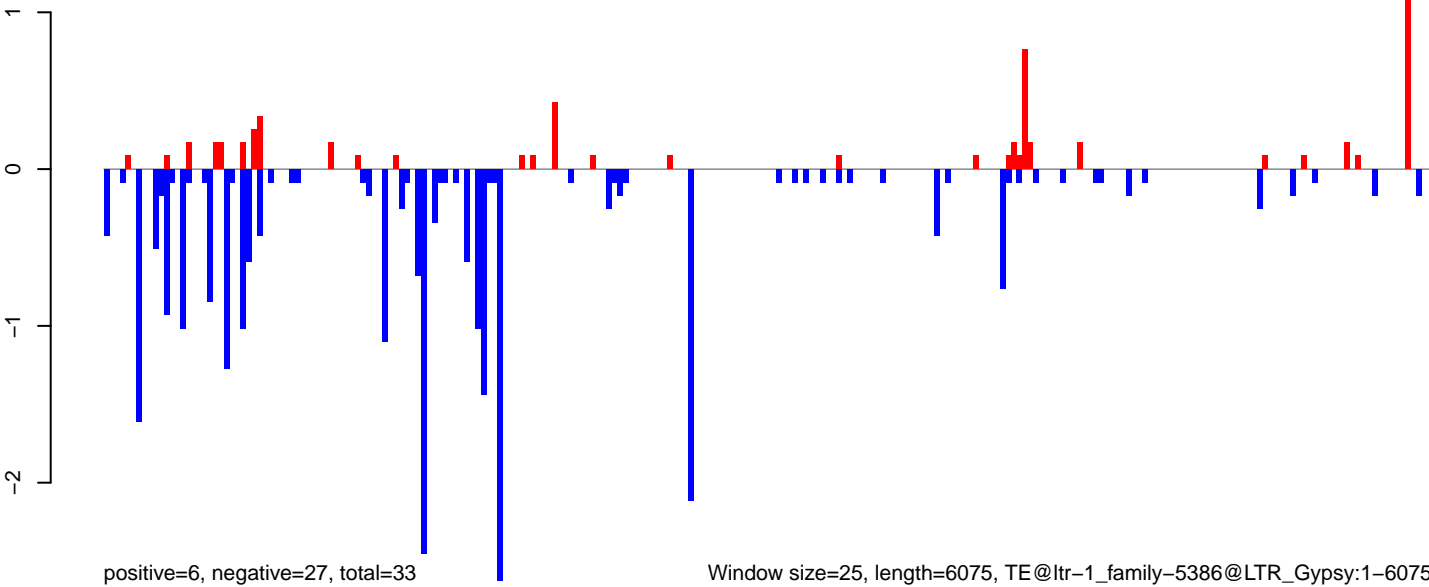
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

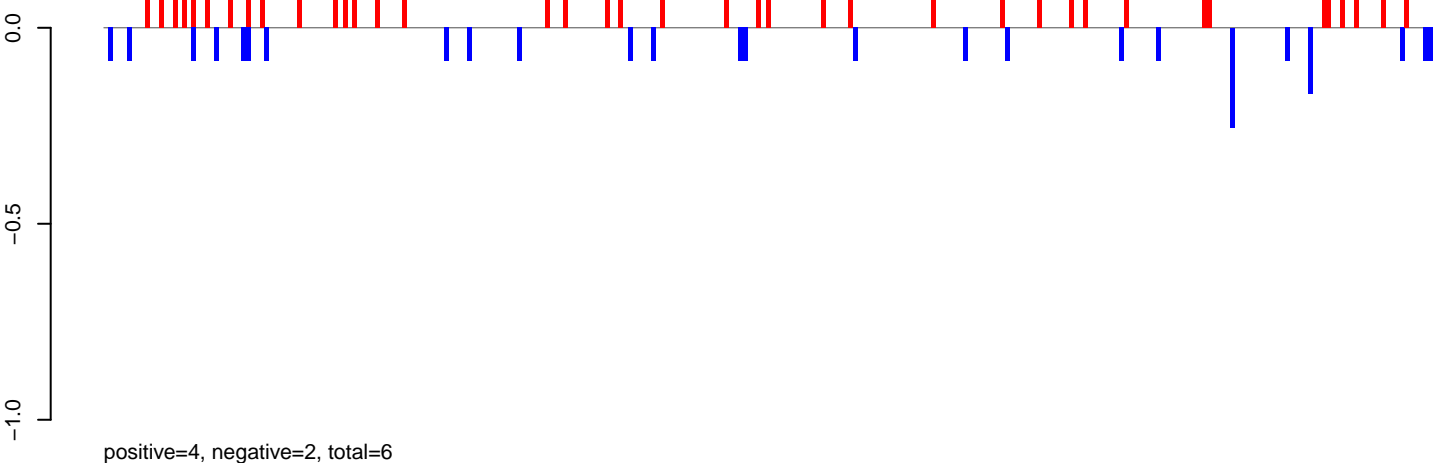


AeAlbo_FemaleMidgut_Denv2_JG.rep

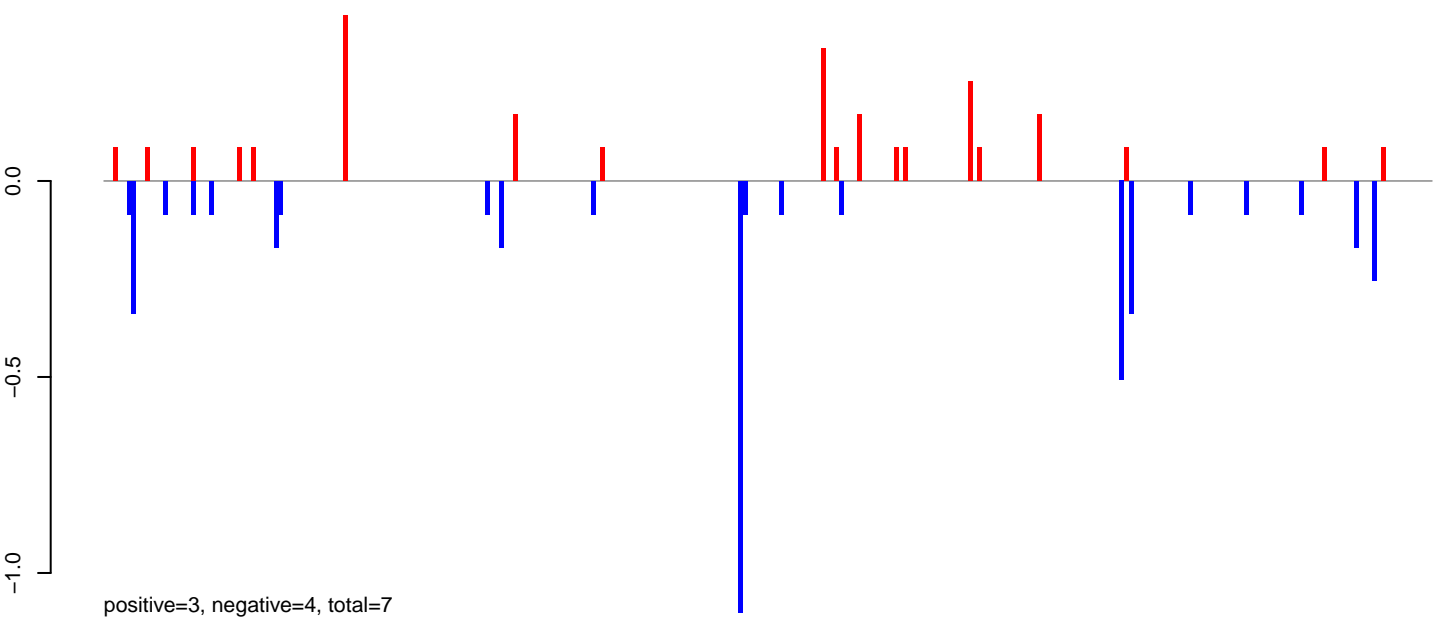


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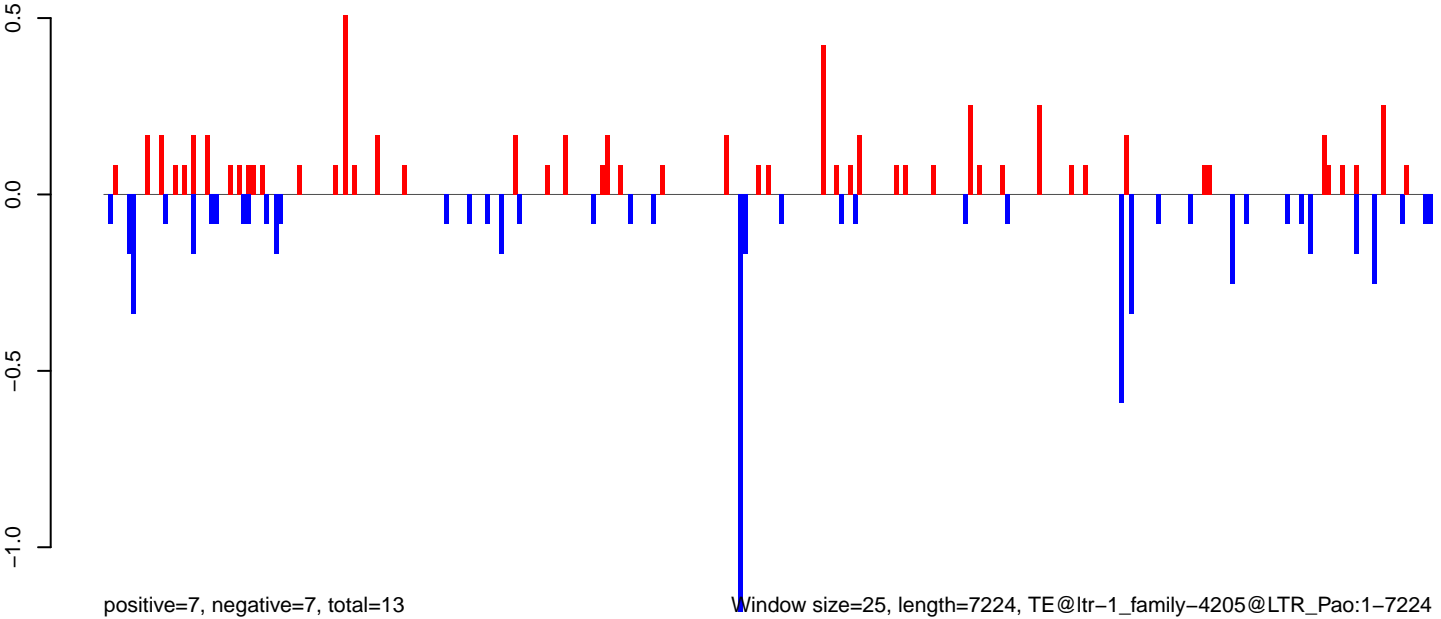
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

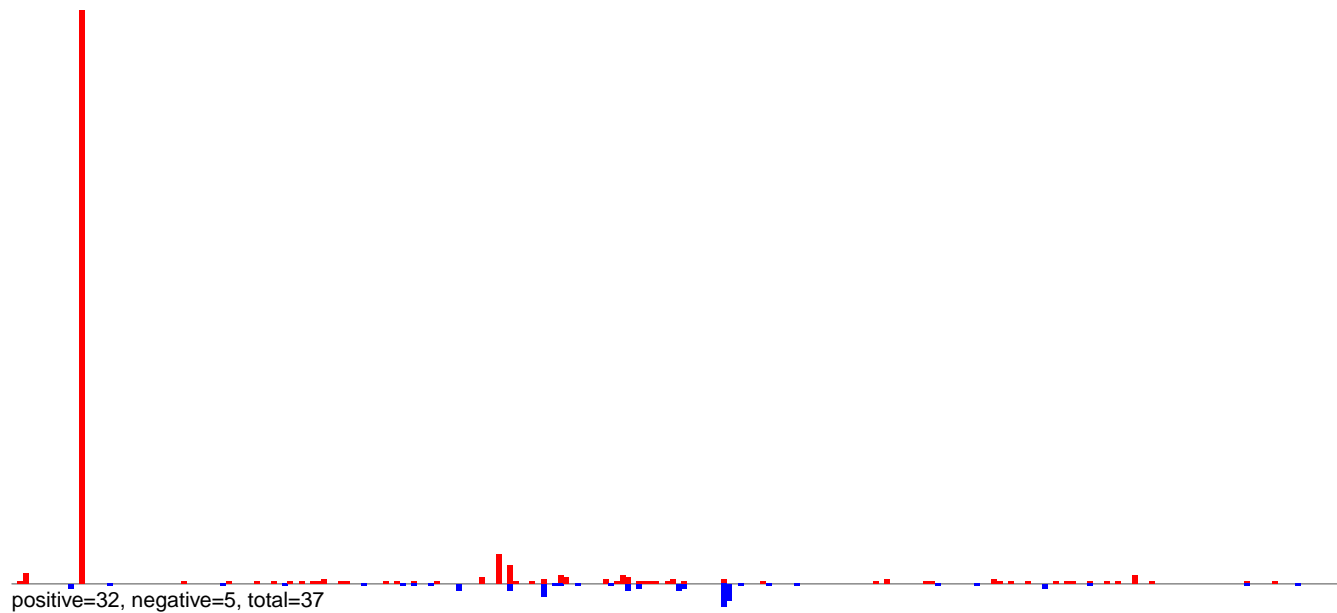


AeAlbo_FemaleMidgut_Denv2_JG.rep

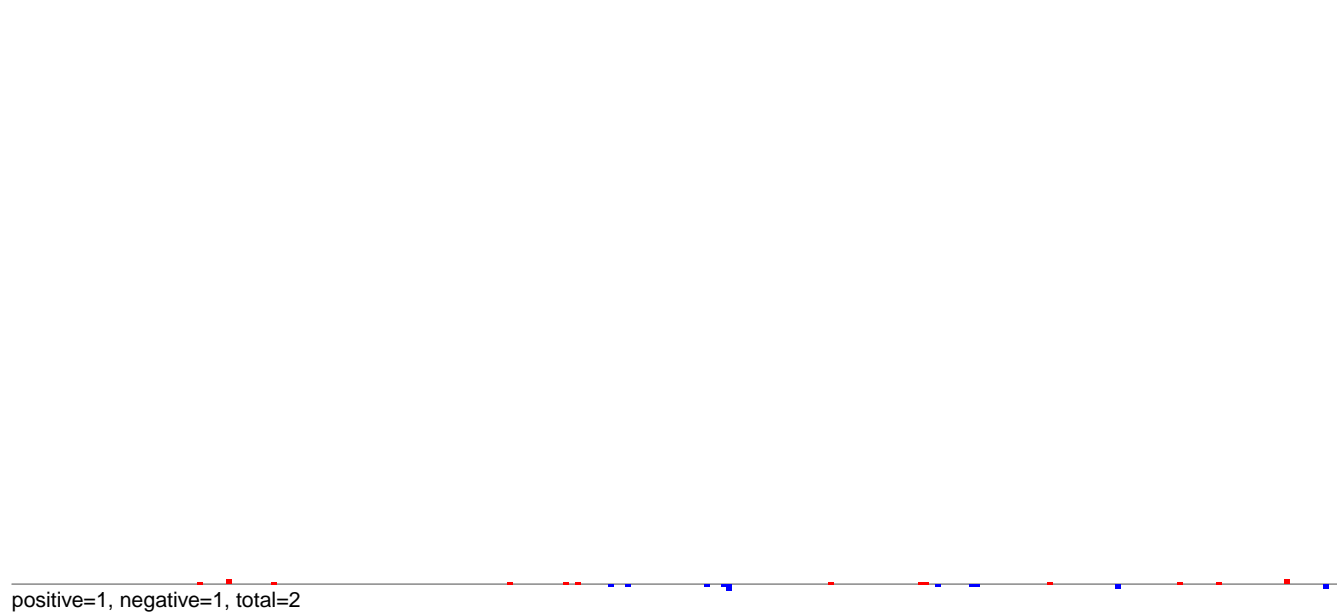


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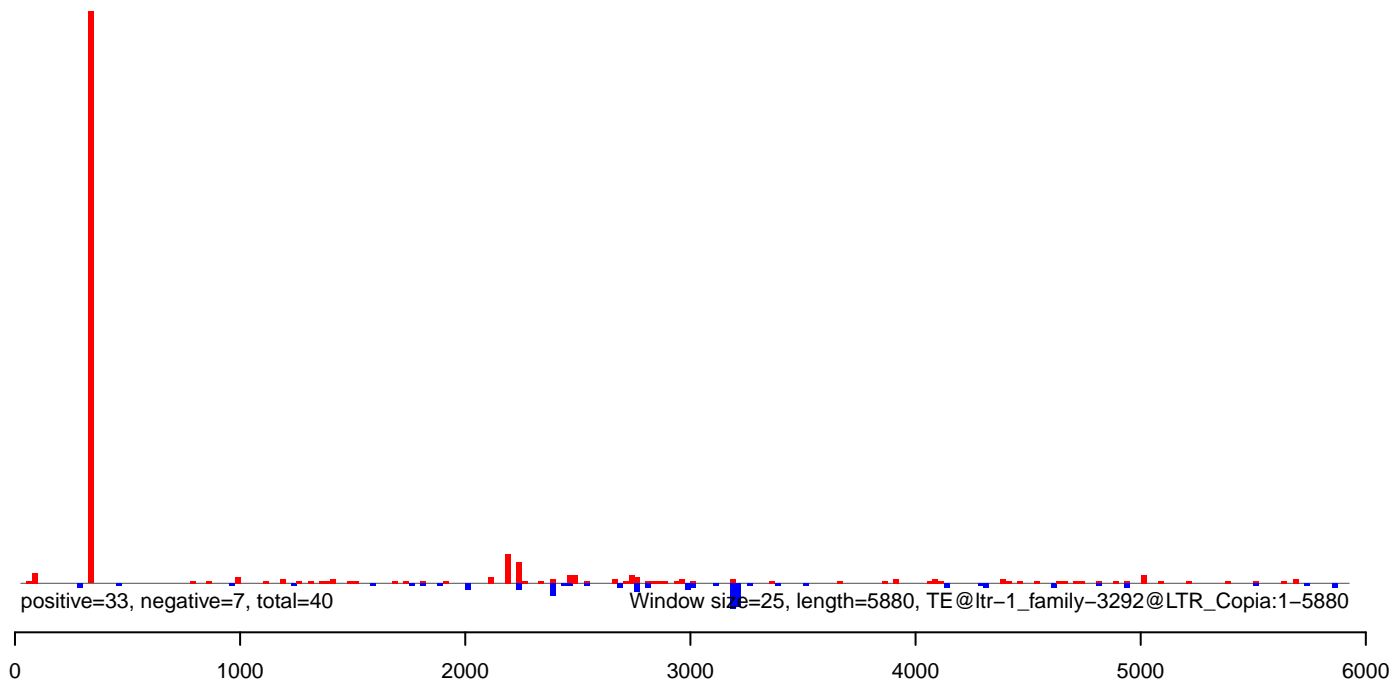
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



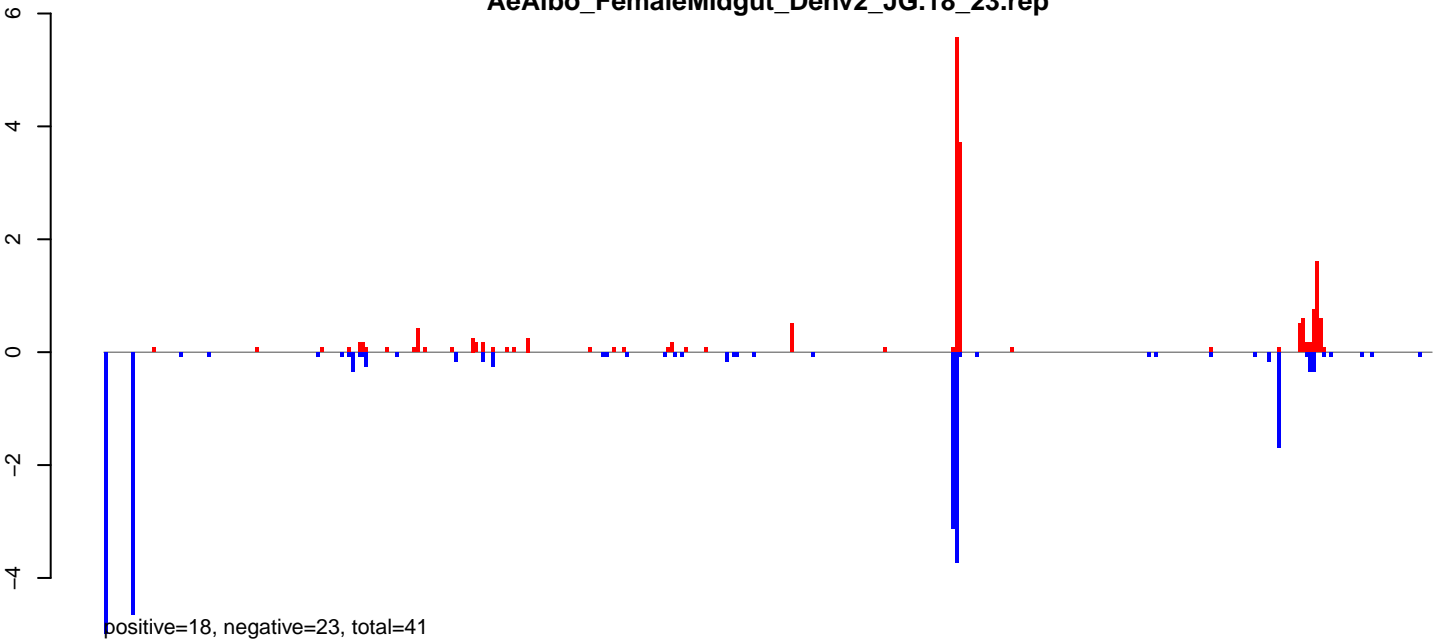
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



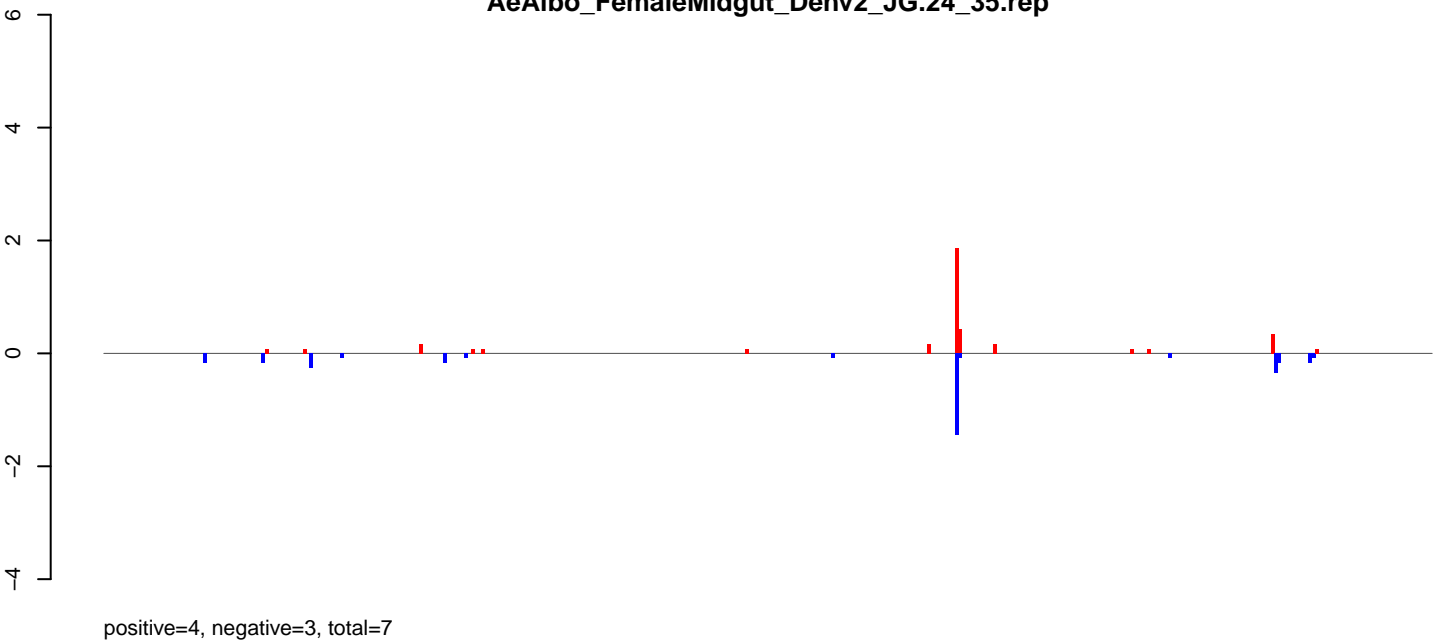
AeAlbo_FemaleMidgut_Denv2_JG.rep



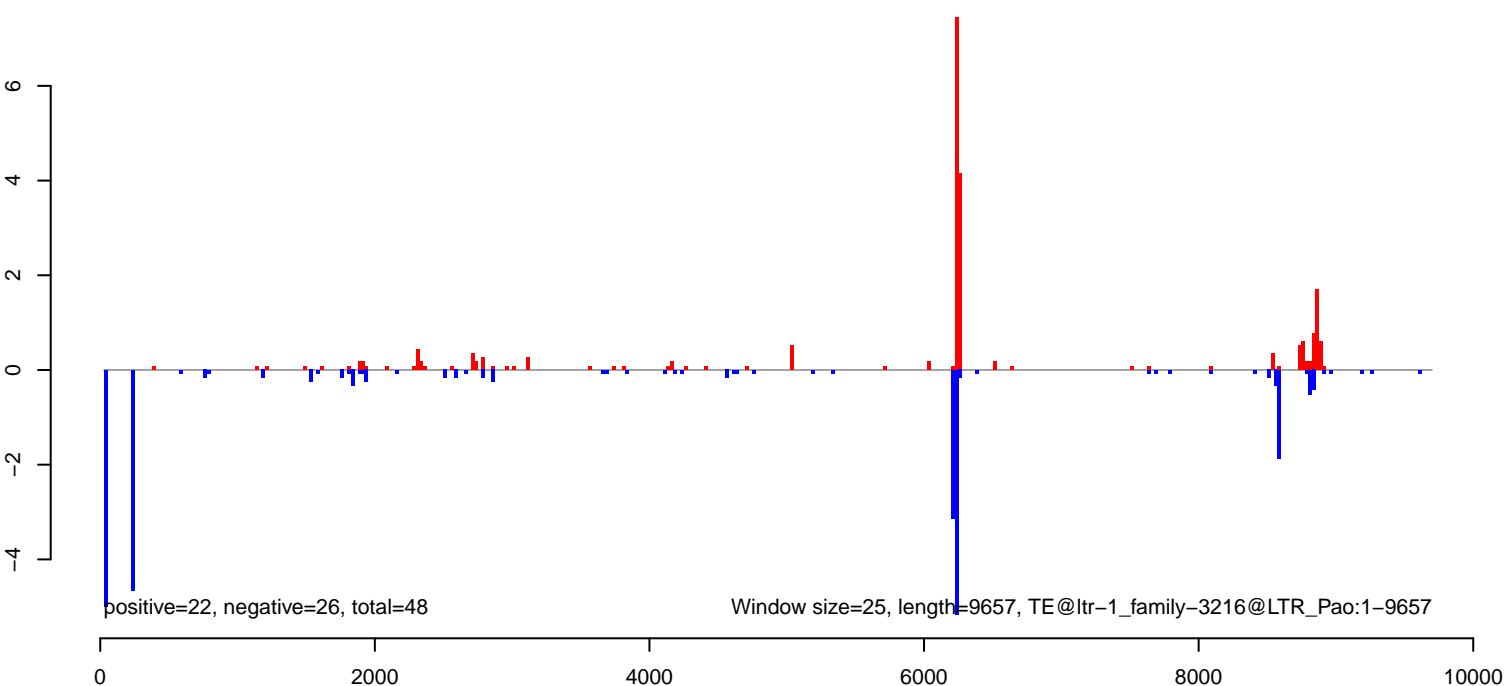
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



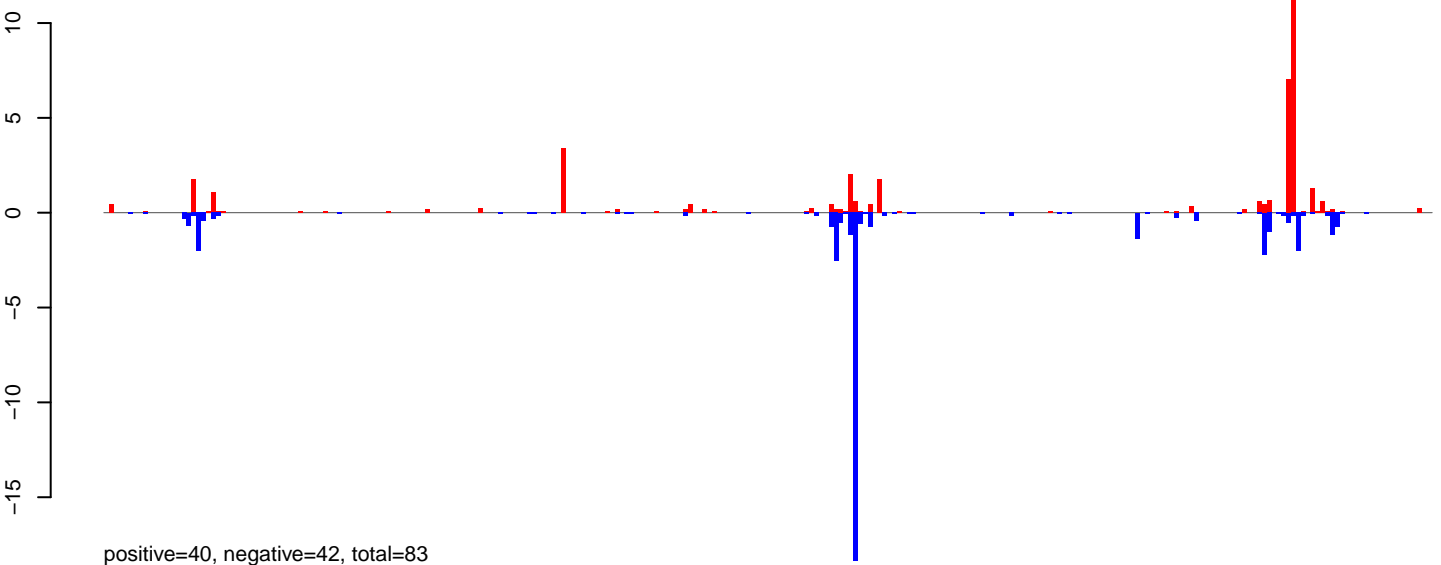
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



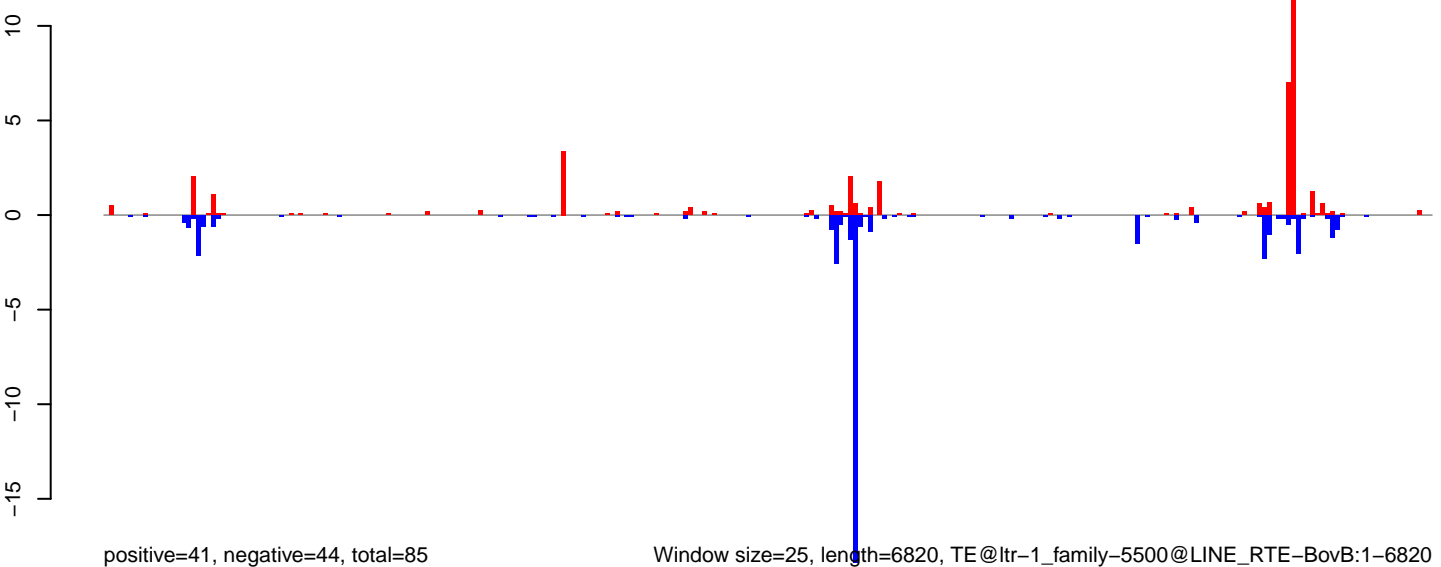
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

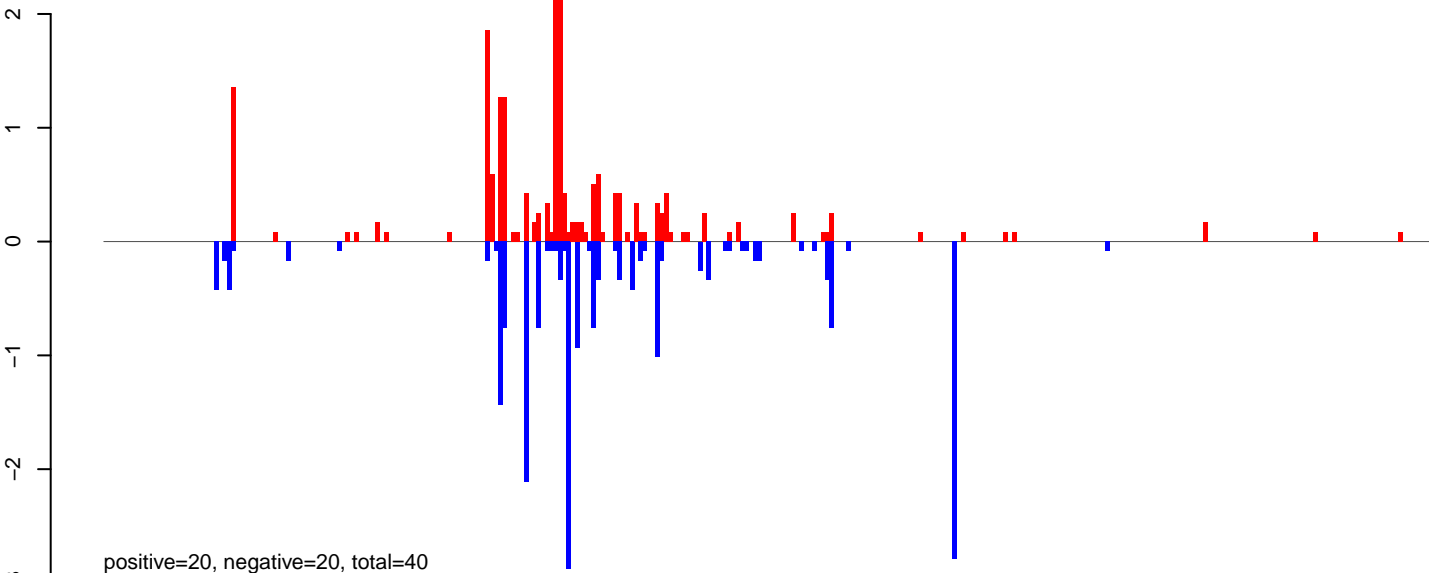


AeAlbo_FemaleMidgut_Denv2_JG.rep

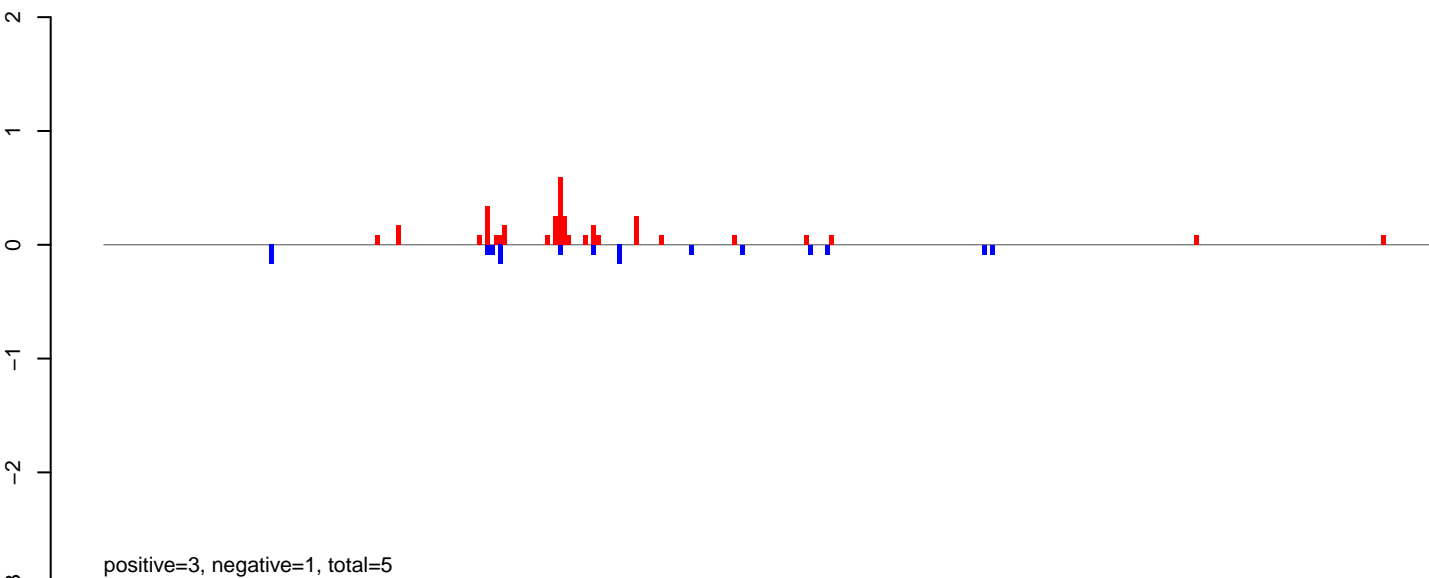


0 1000 2000 3000 4000 5000 6000 7000

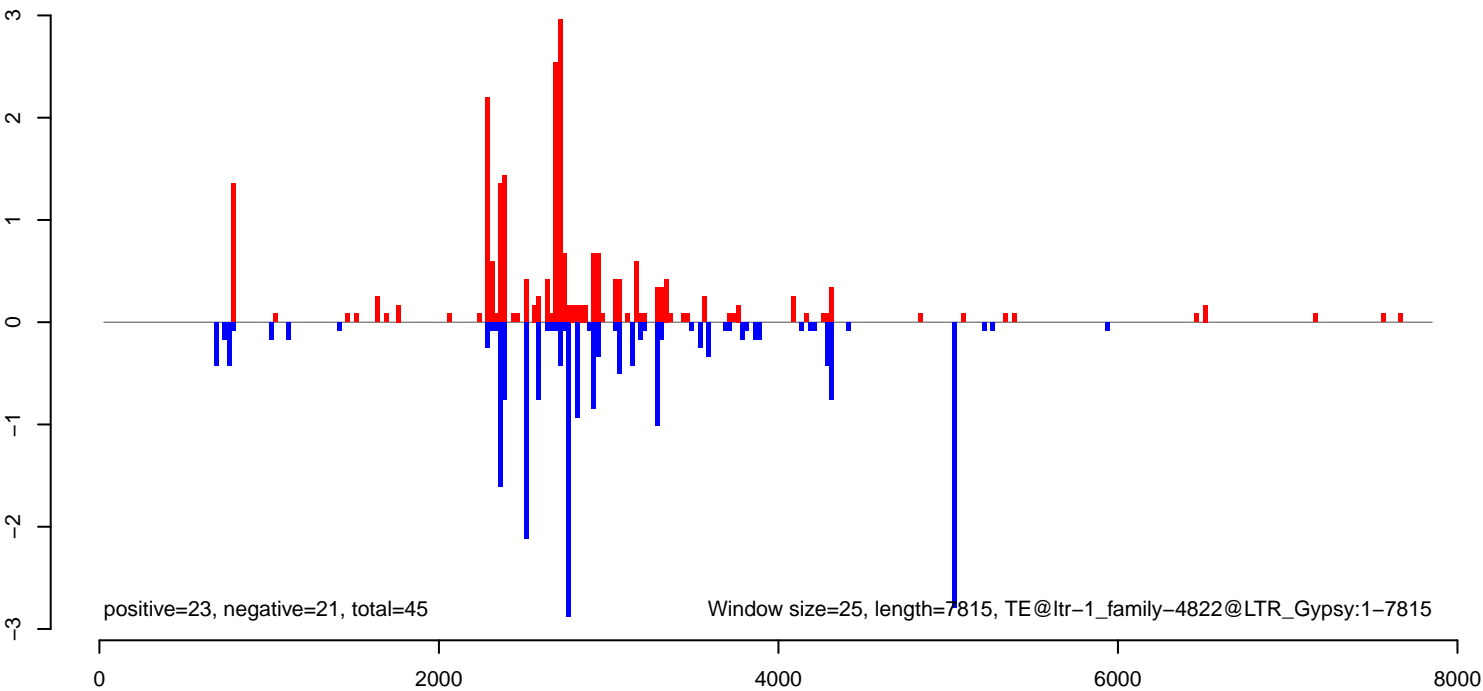
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

10
0
-10
-20

positive=51, negative=88, total=139

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

10
0
-10
-20

positive=11, negative=9, total=20

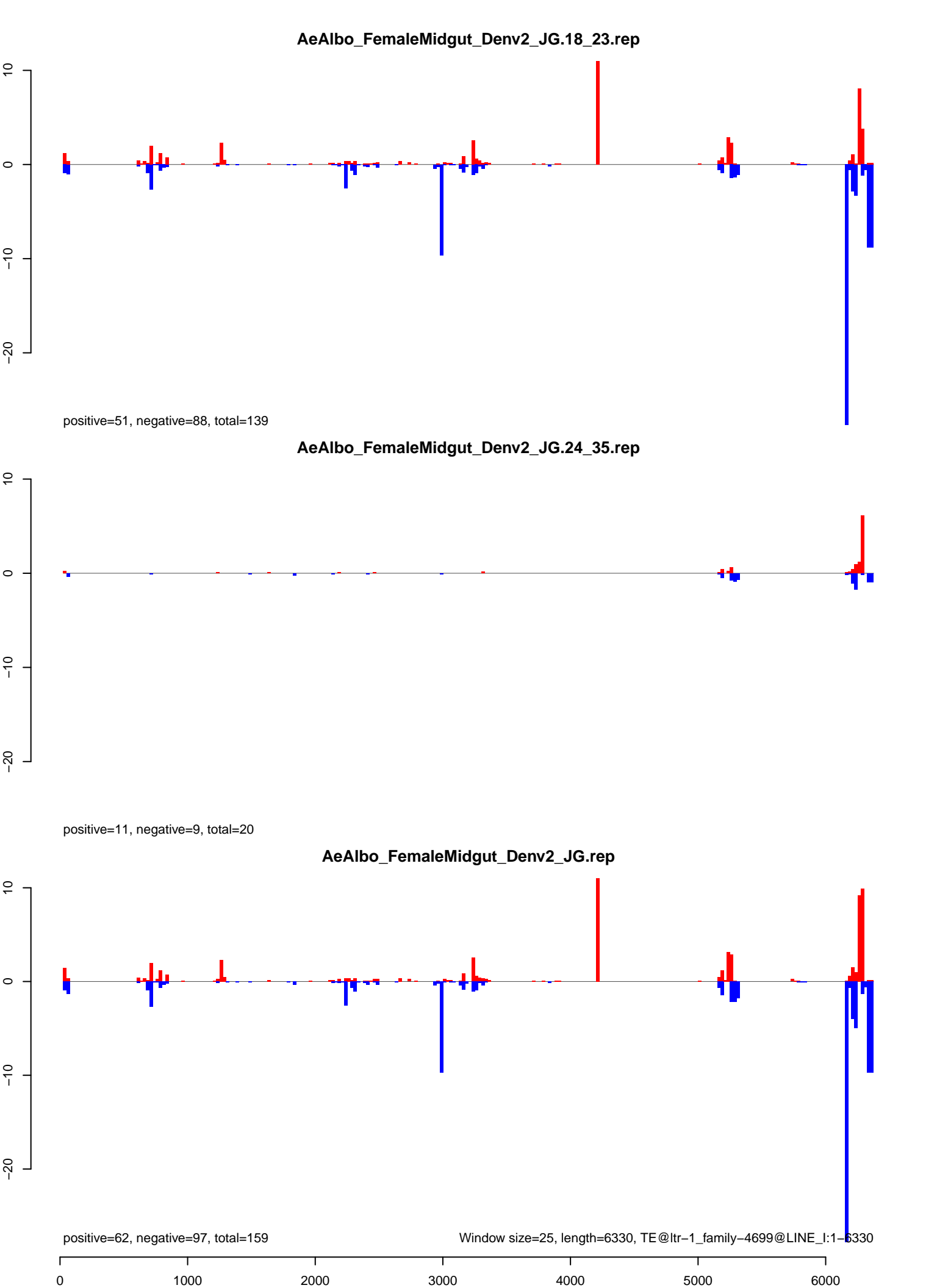
AeAlbo_FemaleMidgut_Denv2_JG.rep

10
0
-10
-20

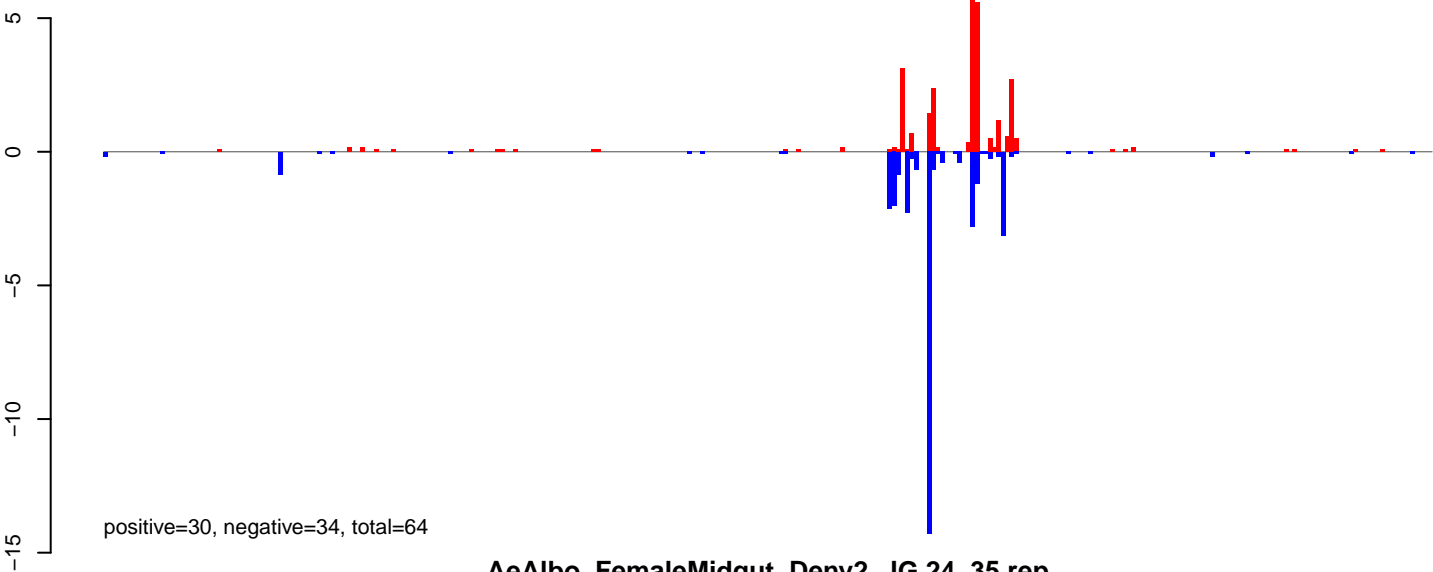
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Window size=25, length=6330, TE@ltr-1_family-4699@LINE_I:1-6330

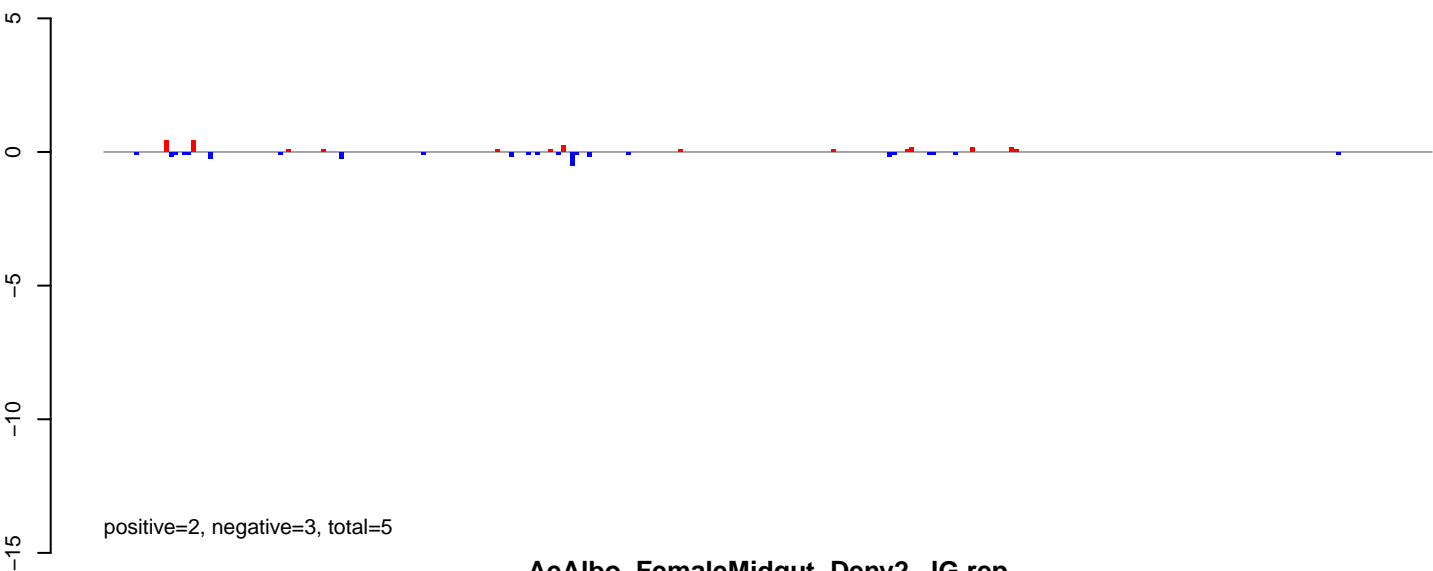
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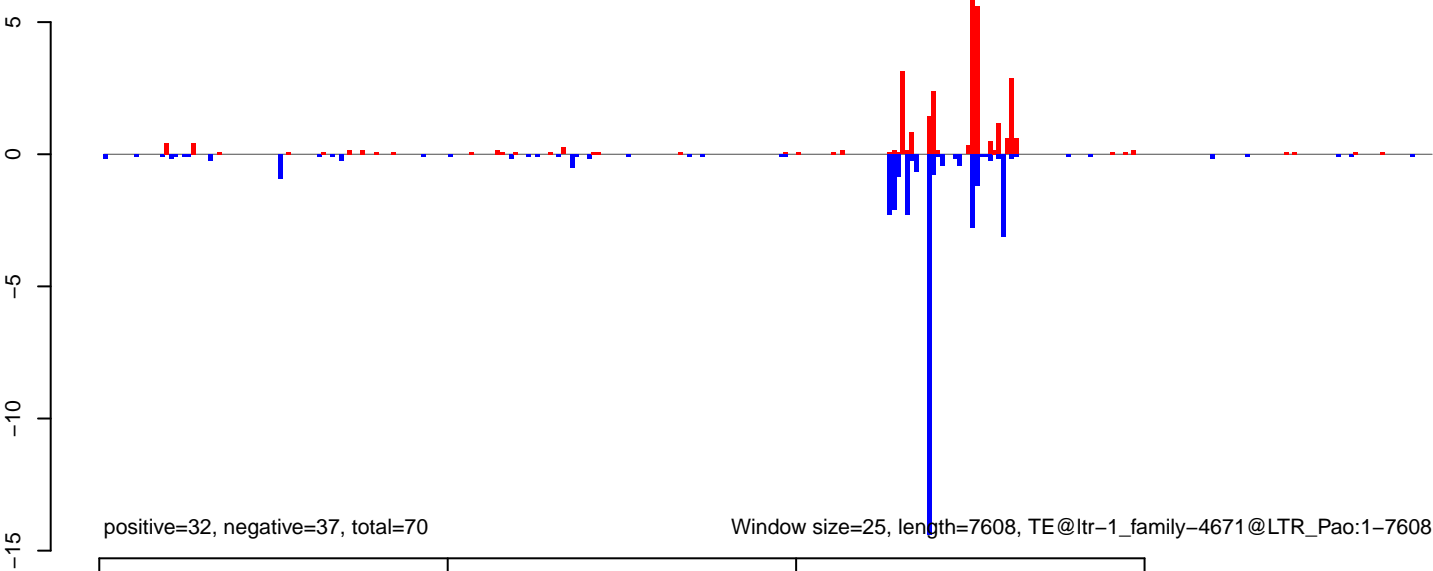
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



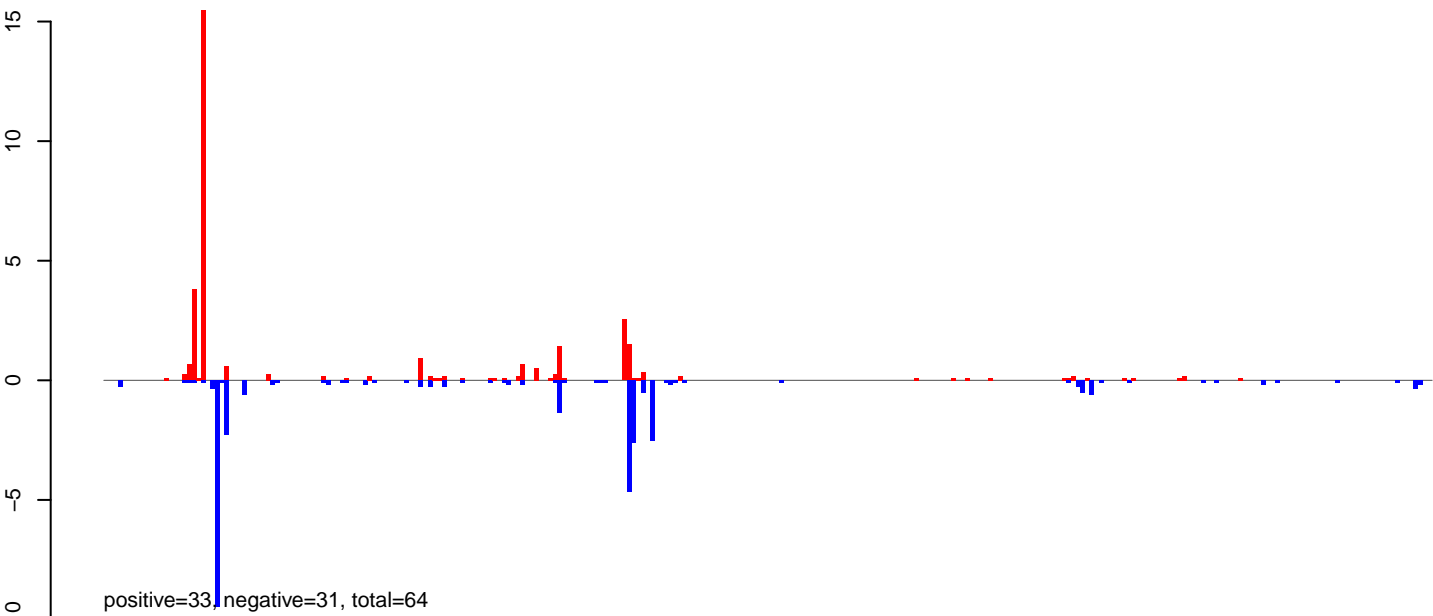
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



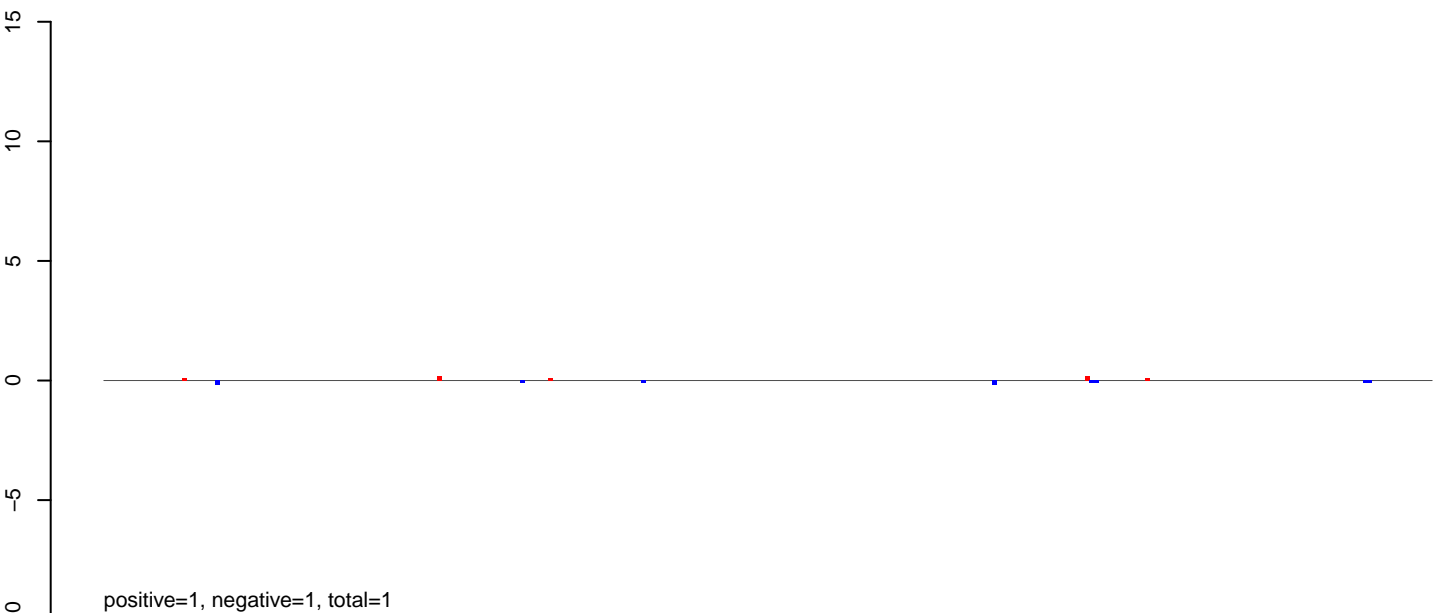
AeAlbo_FemaleMidgut_Denv2_JG.rep



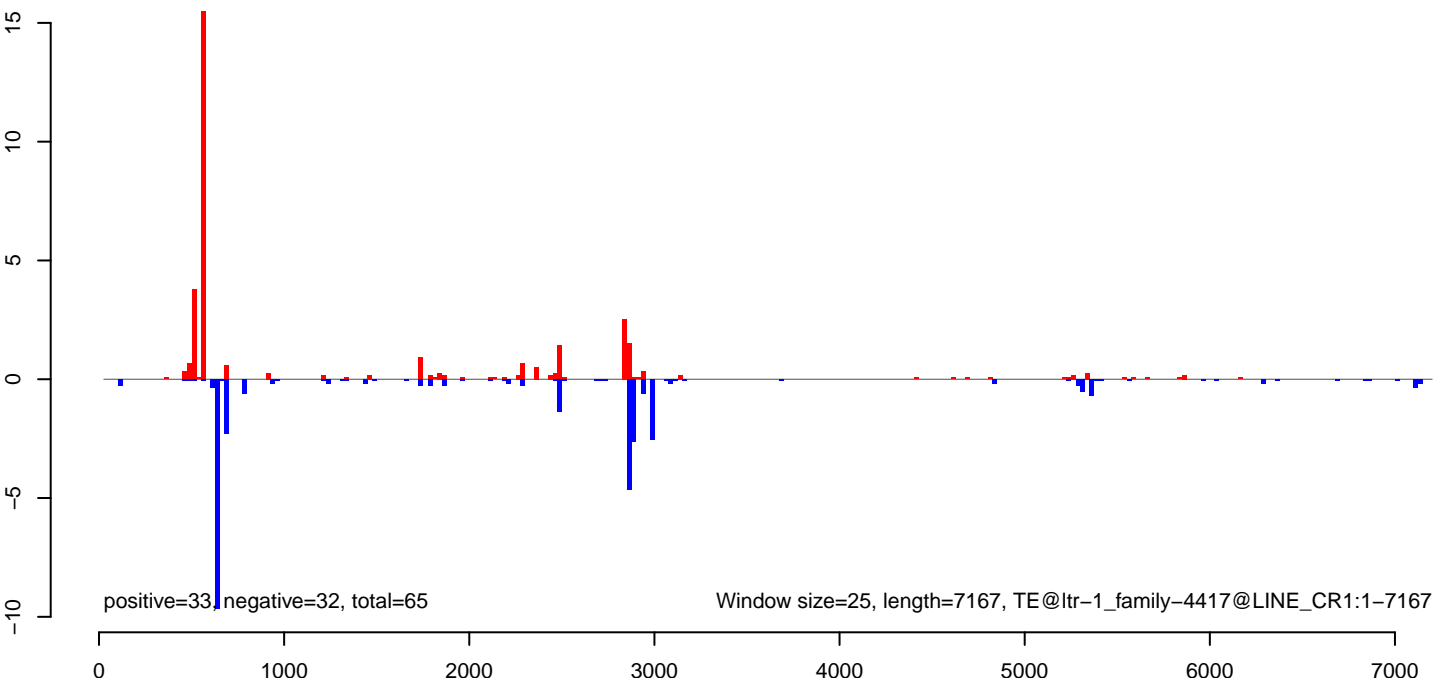
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



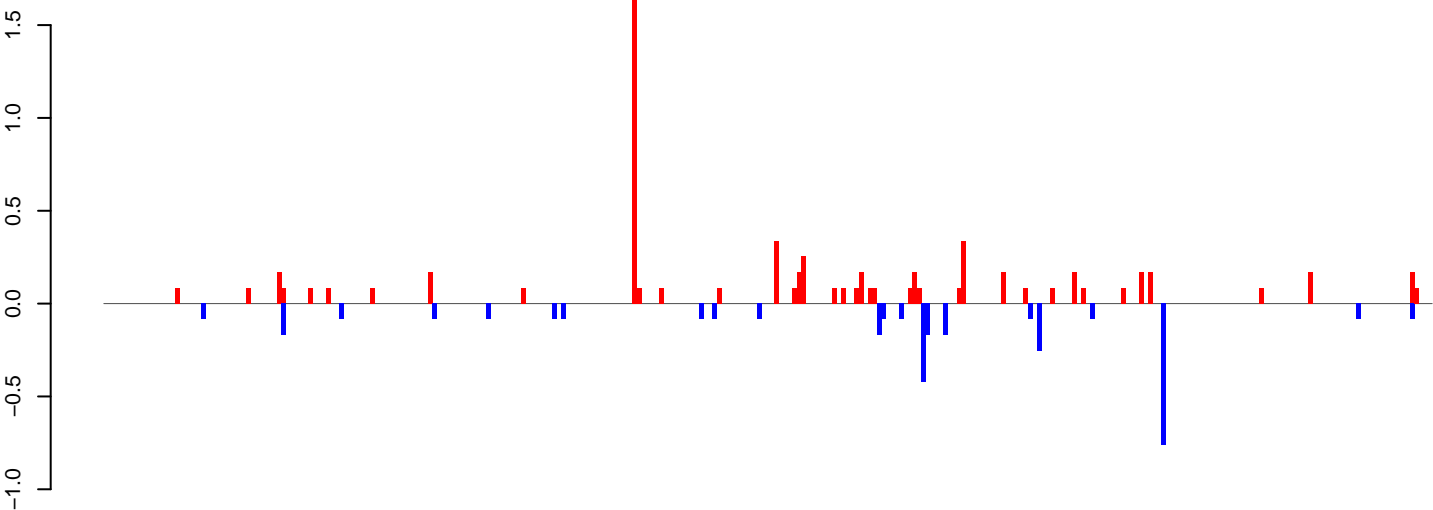
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

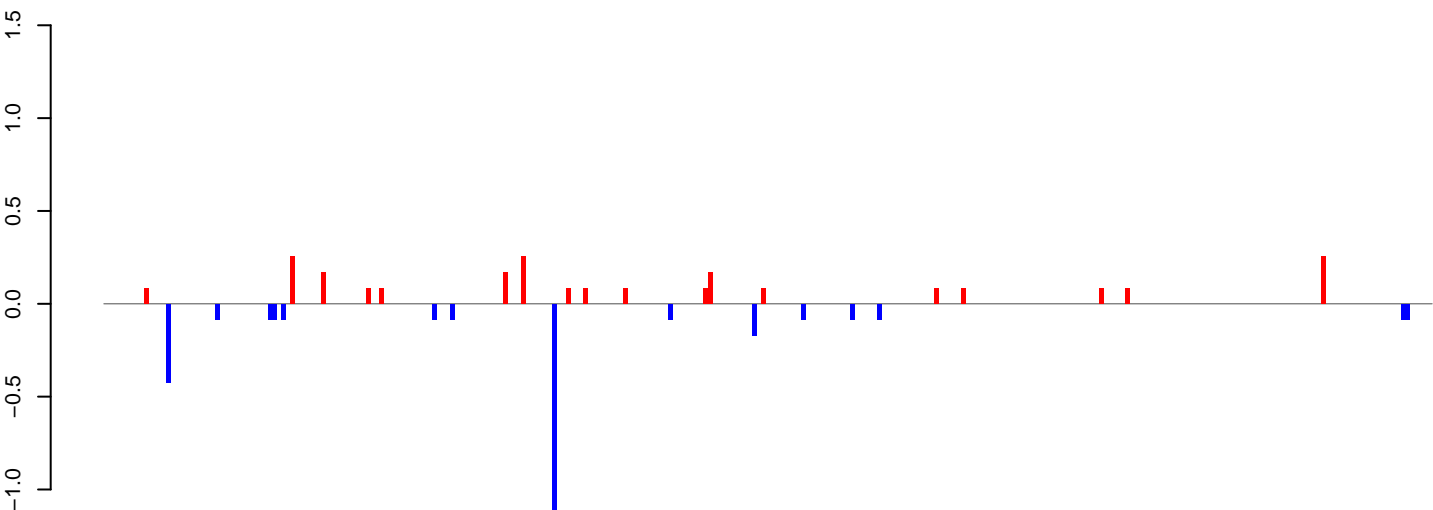


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



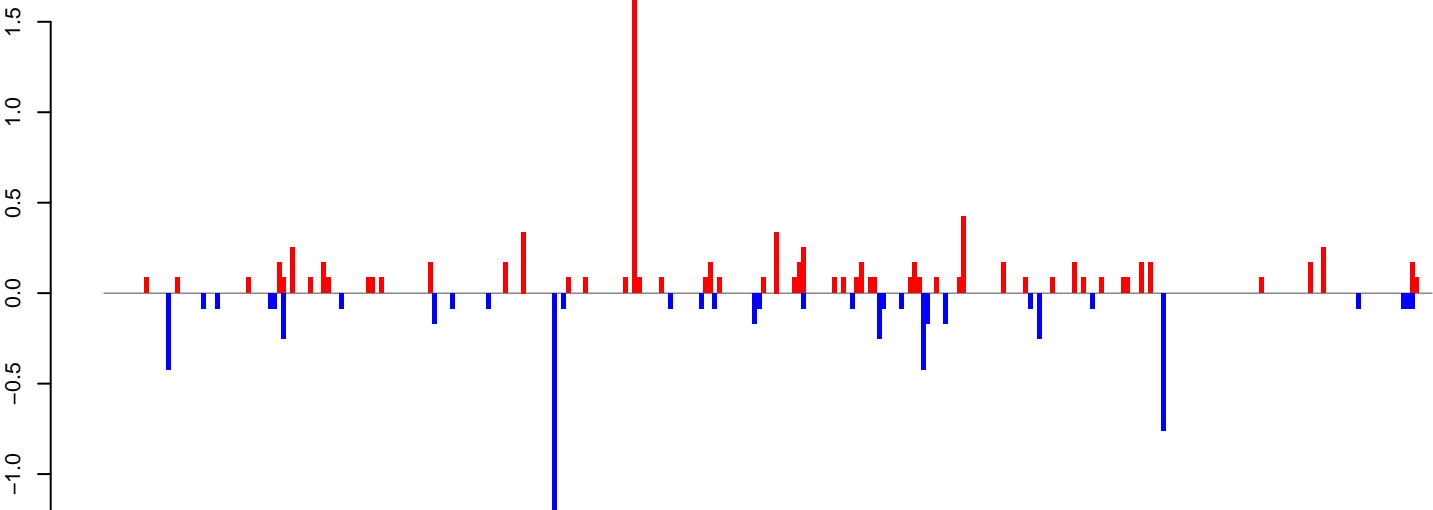
positive=7, negative=3, total=10

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=3, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

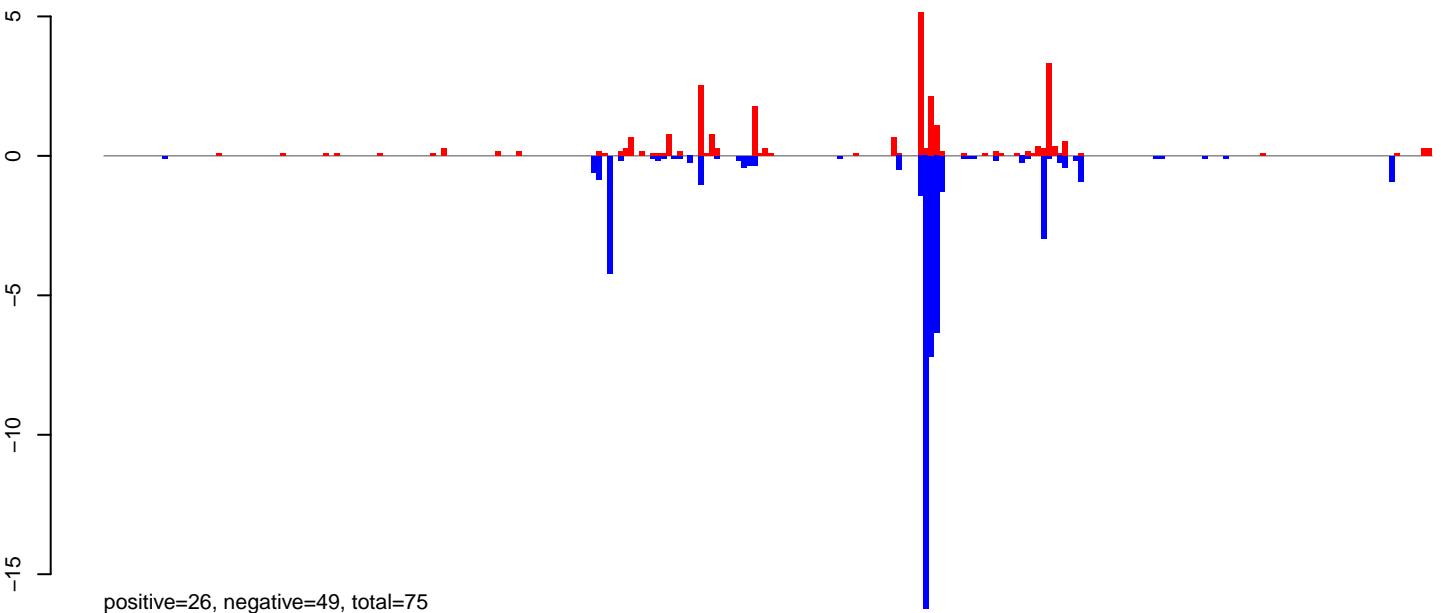


positive=9, negative=6, total=15

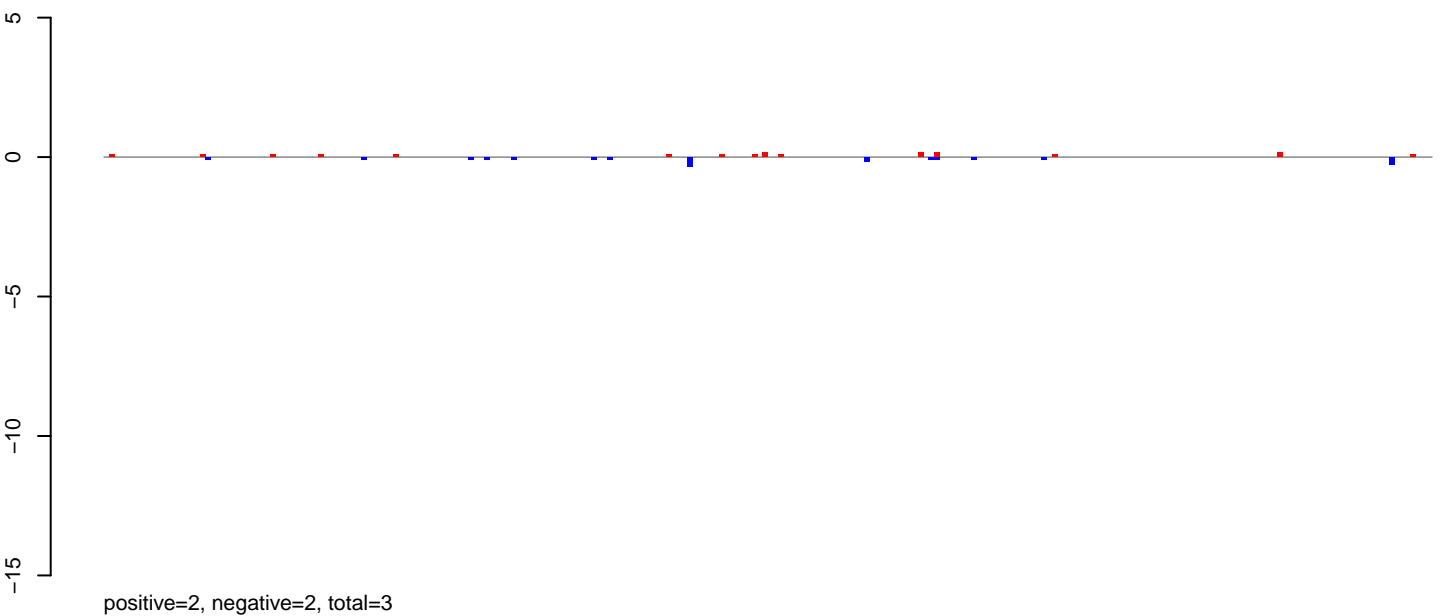
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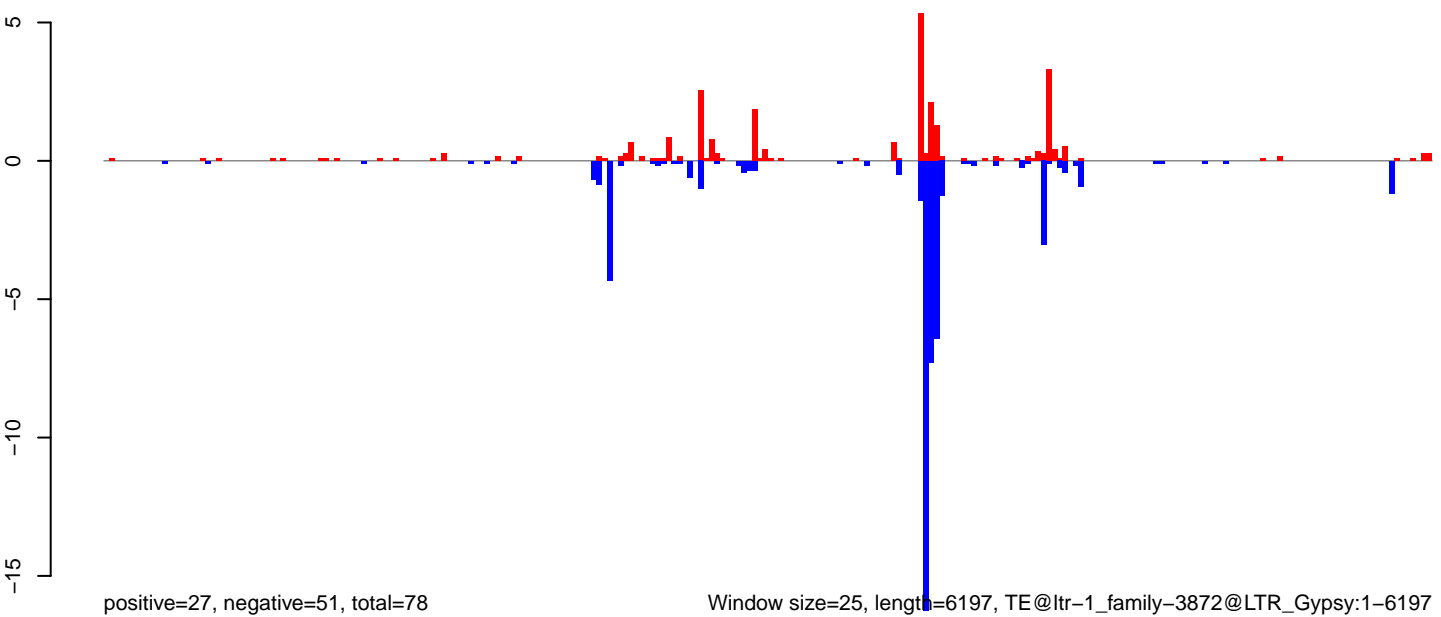
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

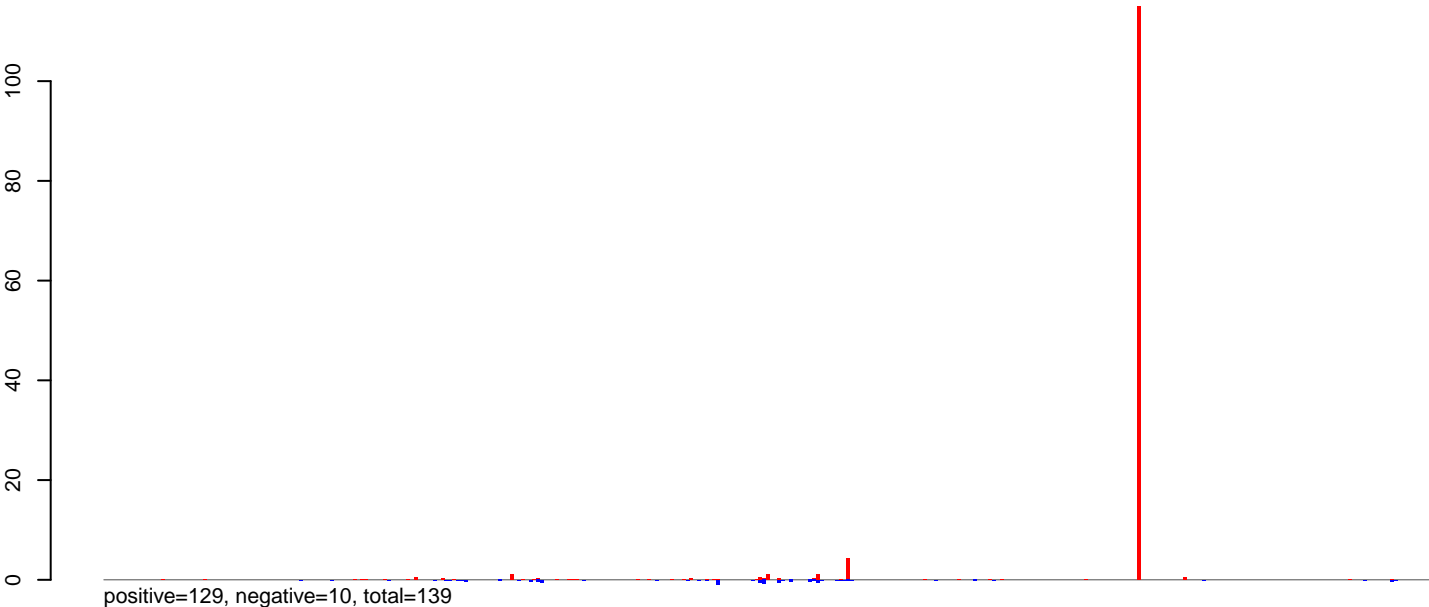


AeAlbo_FemaleMidgut_Denv2_JG.rep

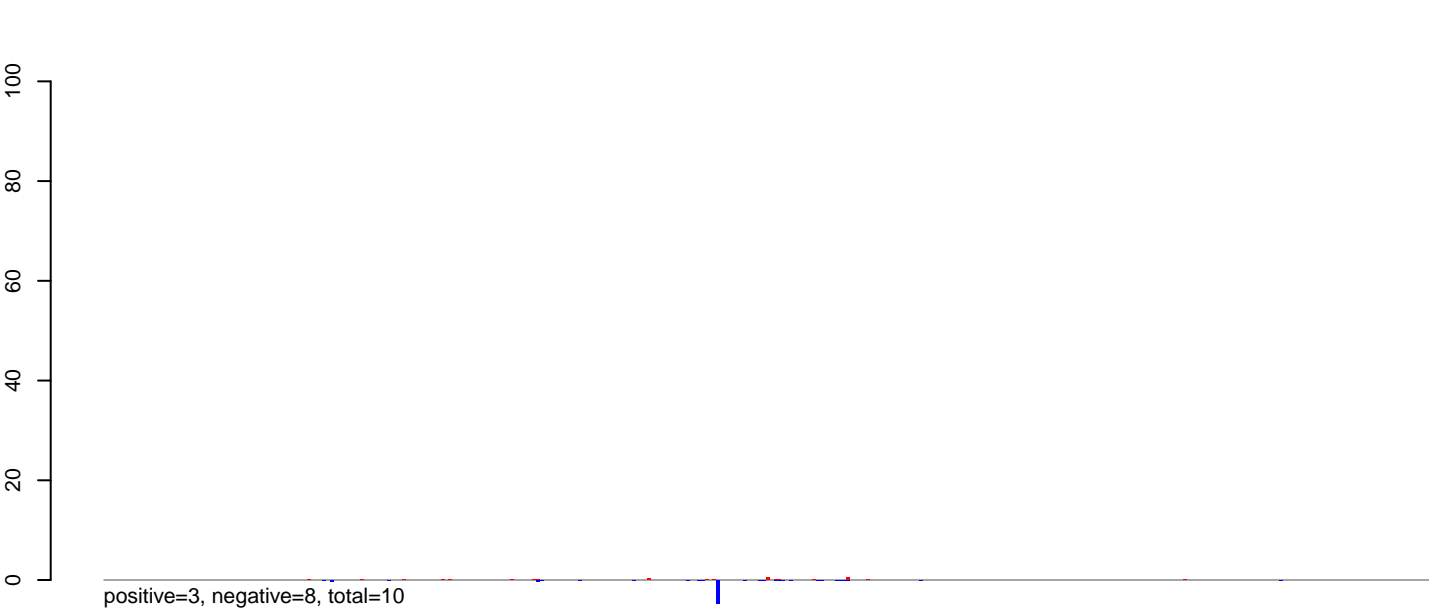


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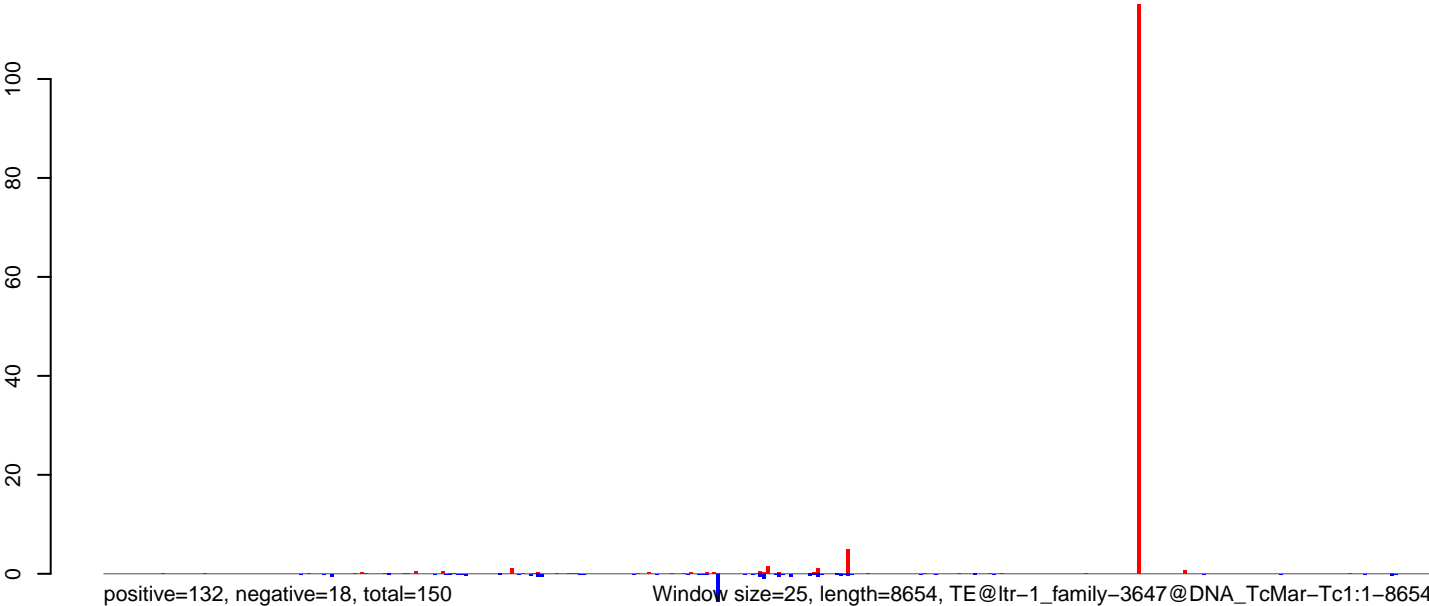
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

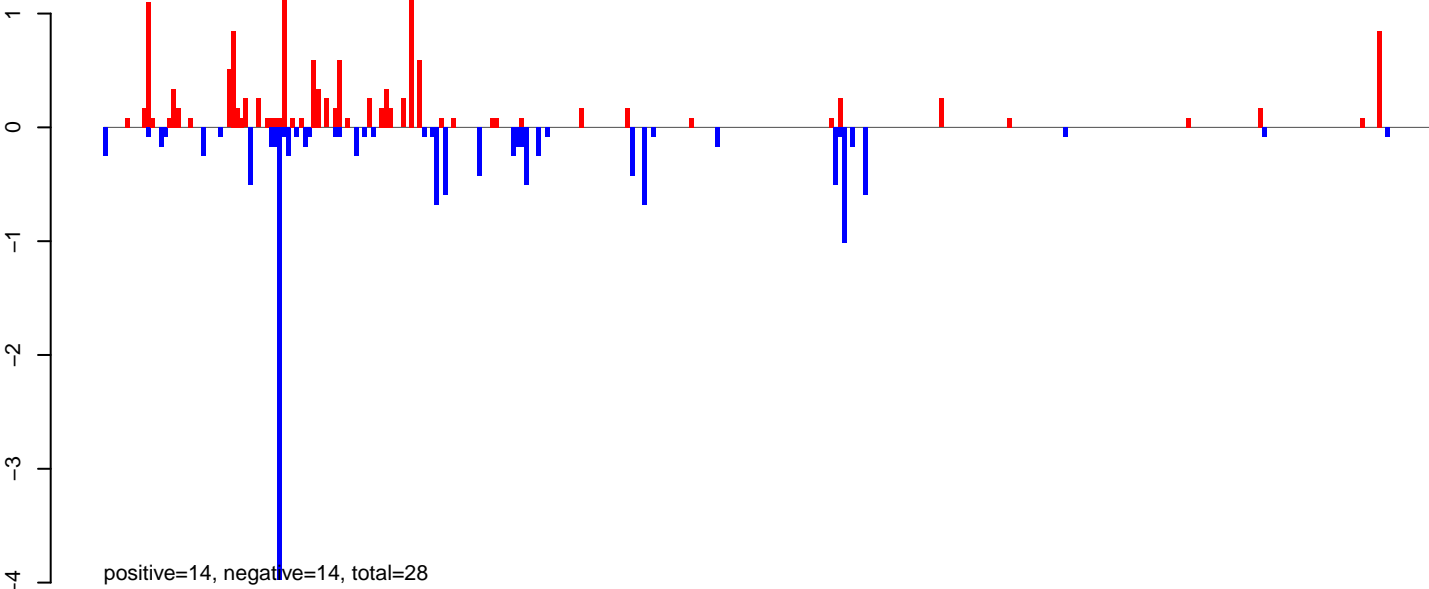


AeAlbo_FemaleMidgut_Denv2_JG.rep

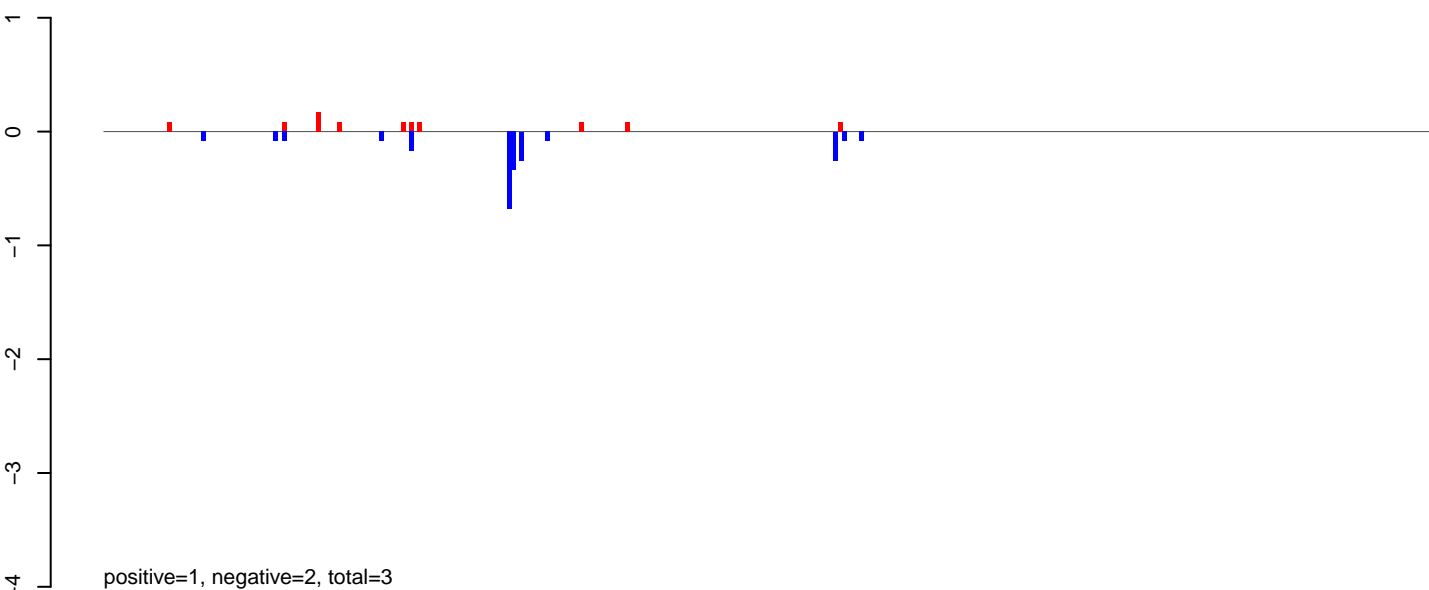


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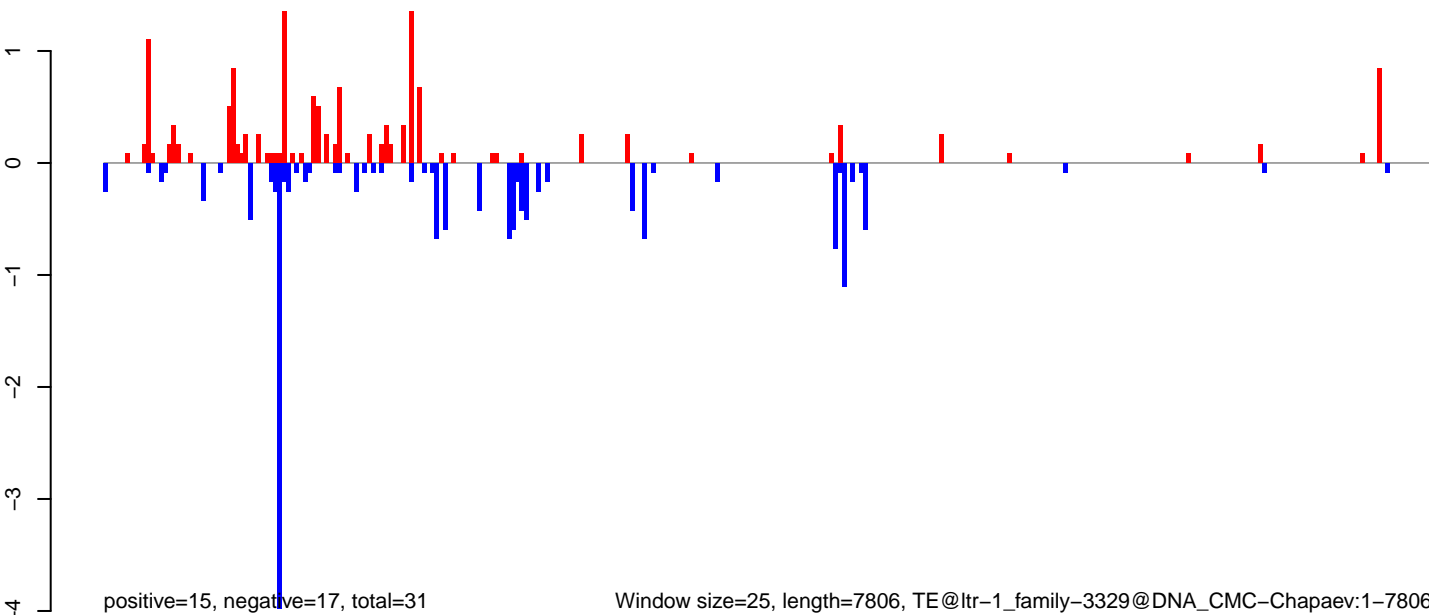
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



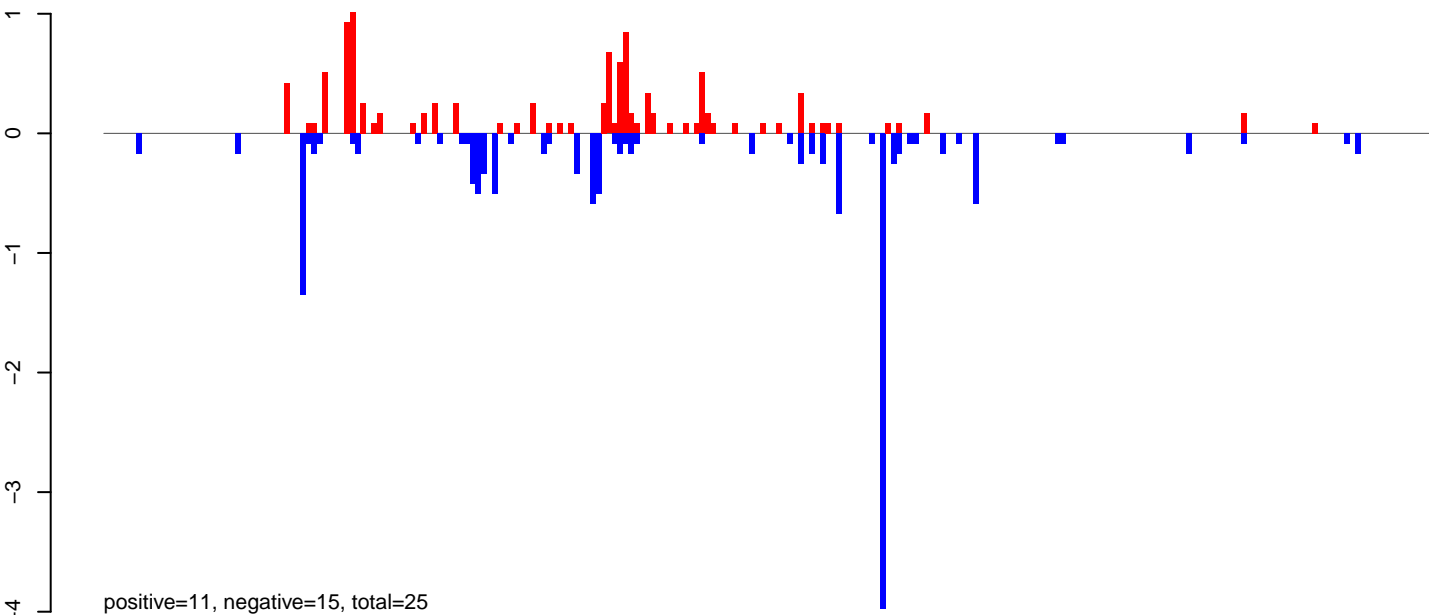
AeAlbo_FemaleMidgut_Denv2_JG.rep



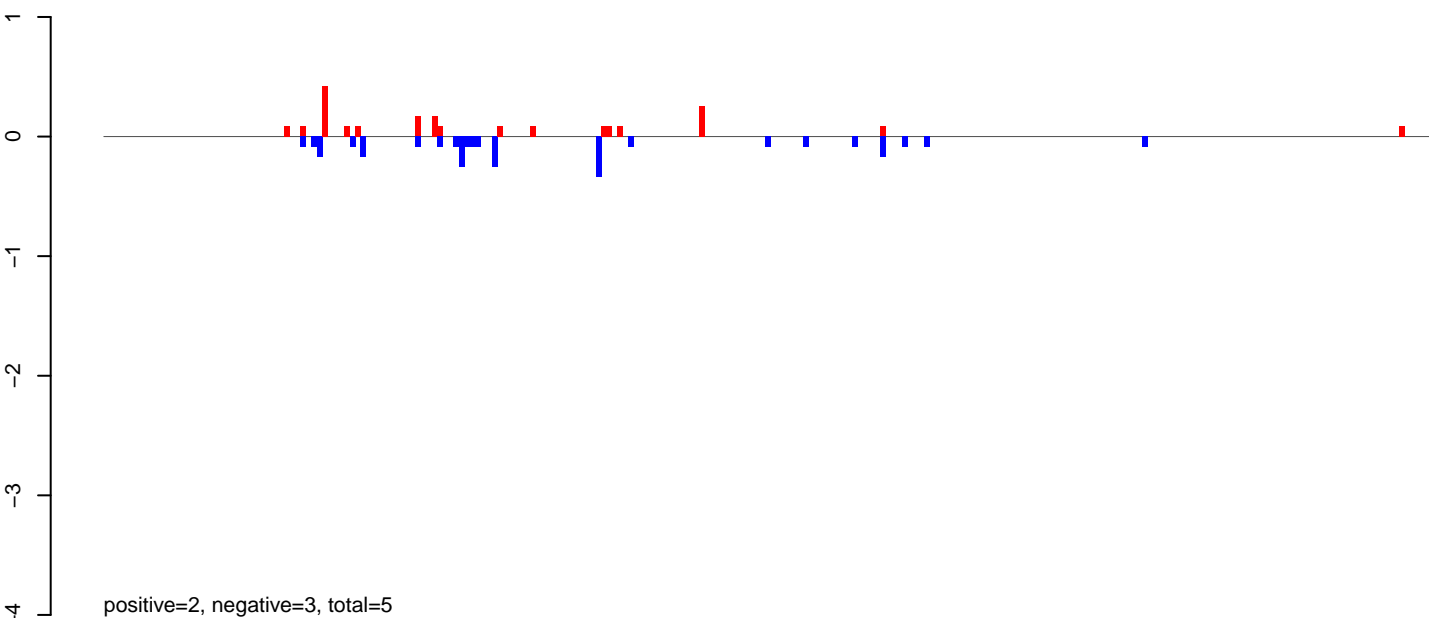
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0 2000 4000 6000 8000

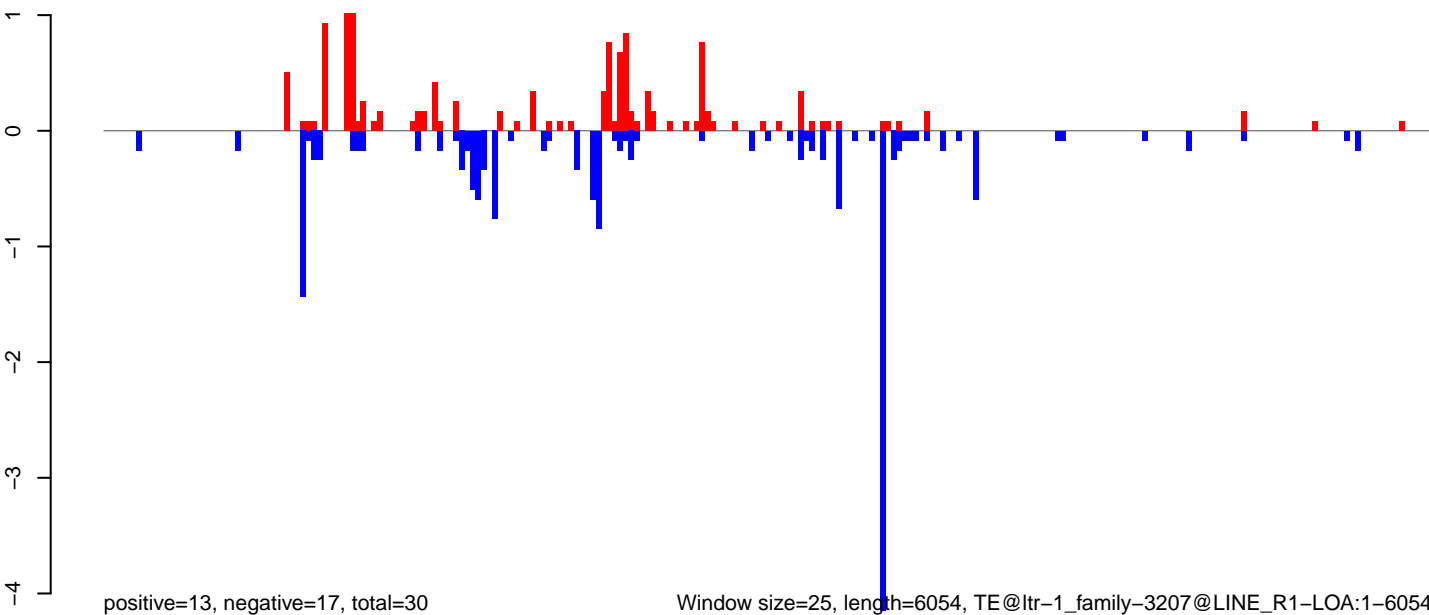
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



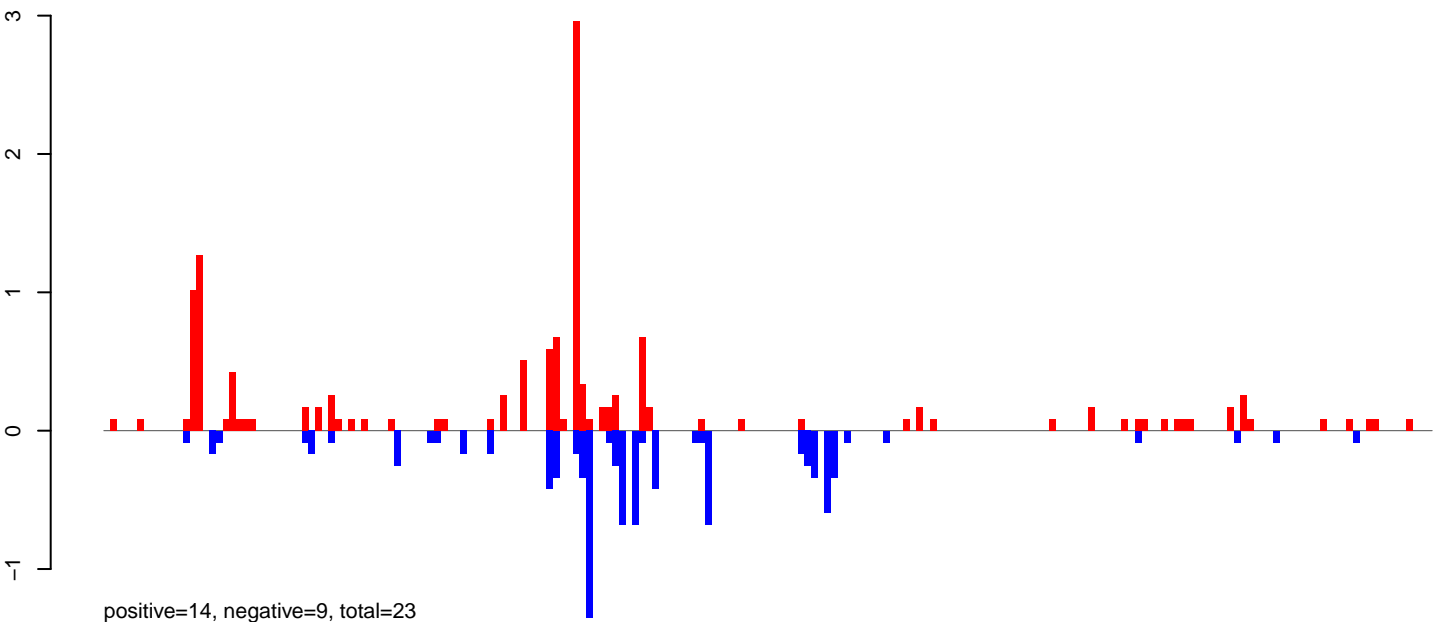
AeAlbo_FemaleMidgut_Denv2_JG.rep



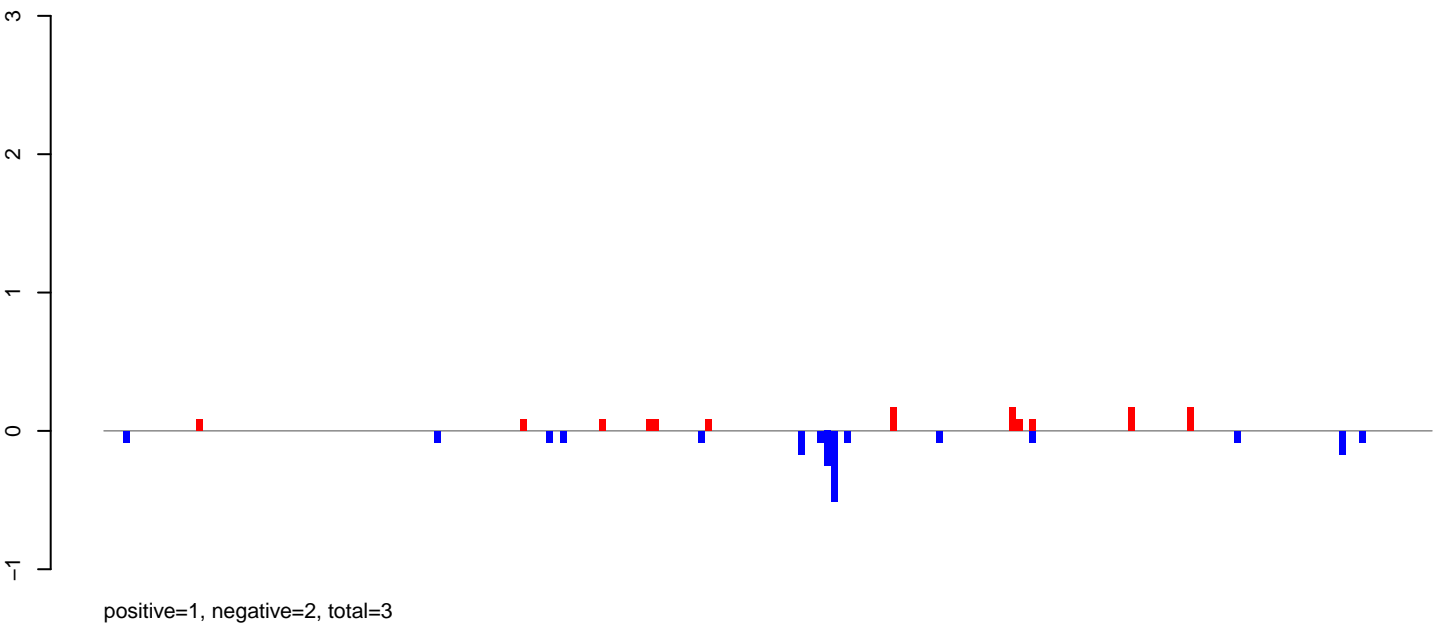
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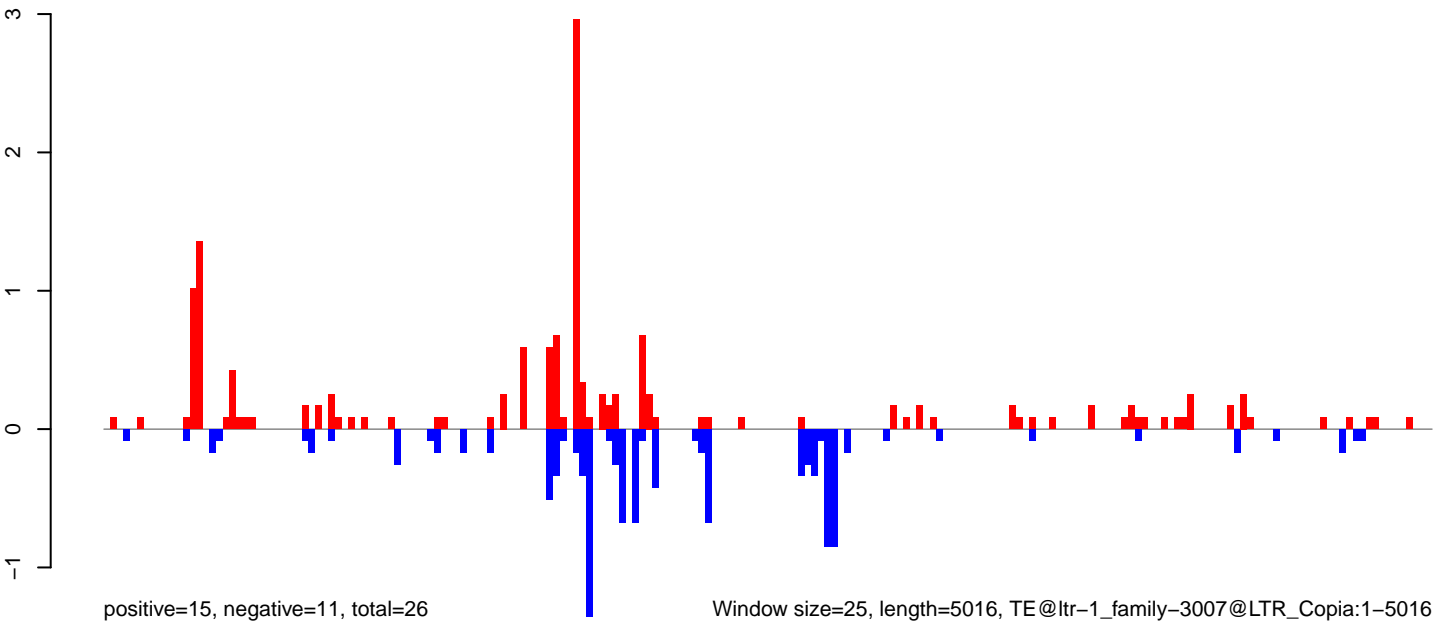
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



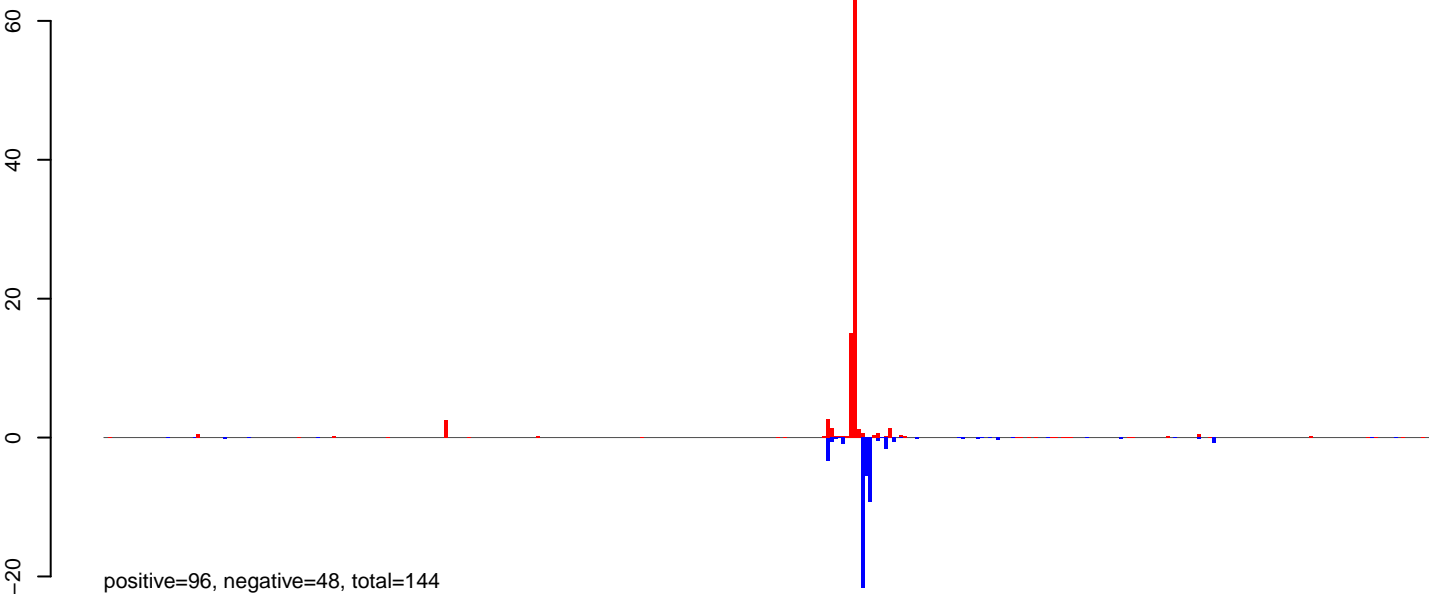
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



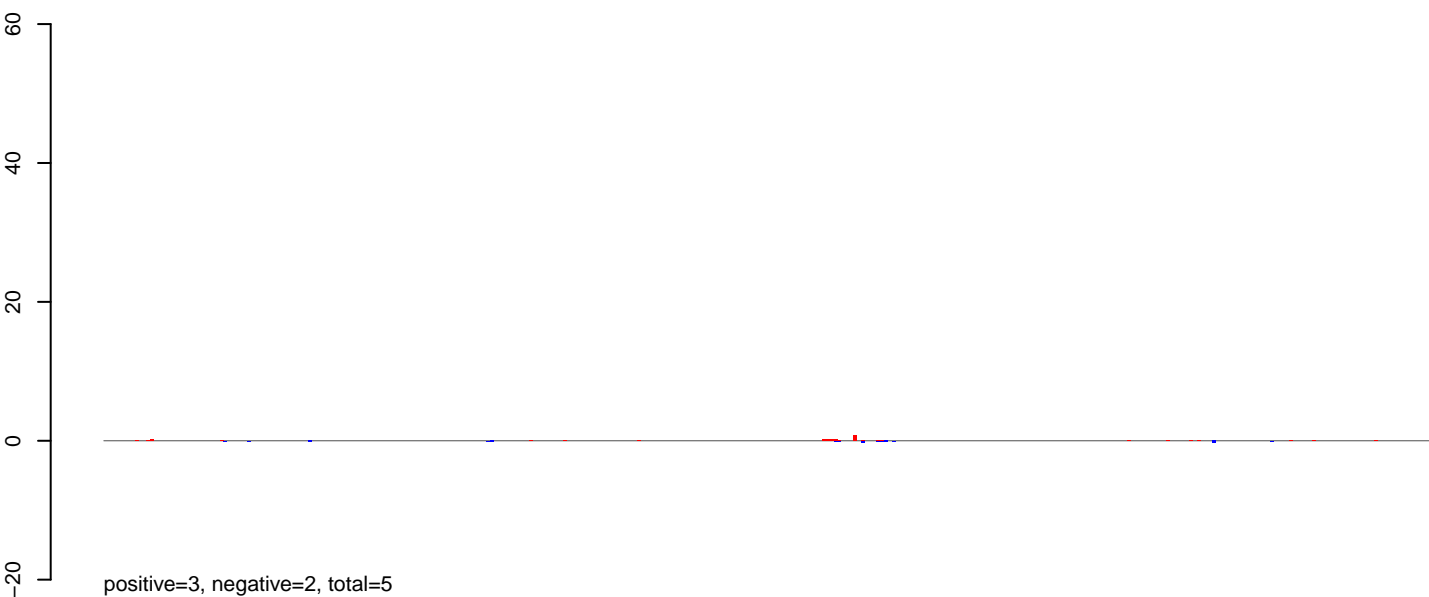
AeAlbo_FemaleMidgut_Denv2_JG.rep



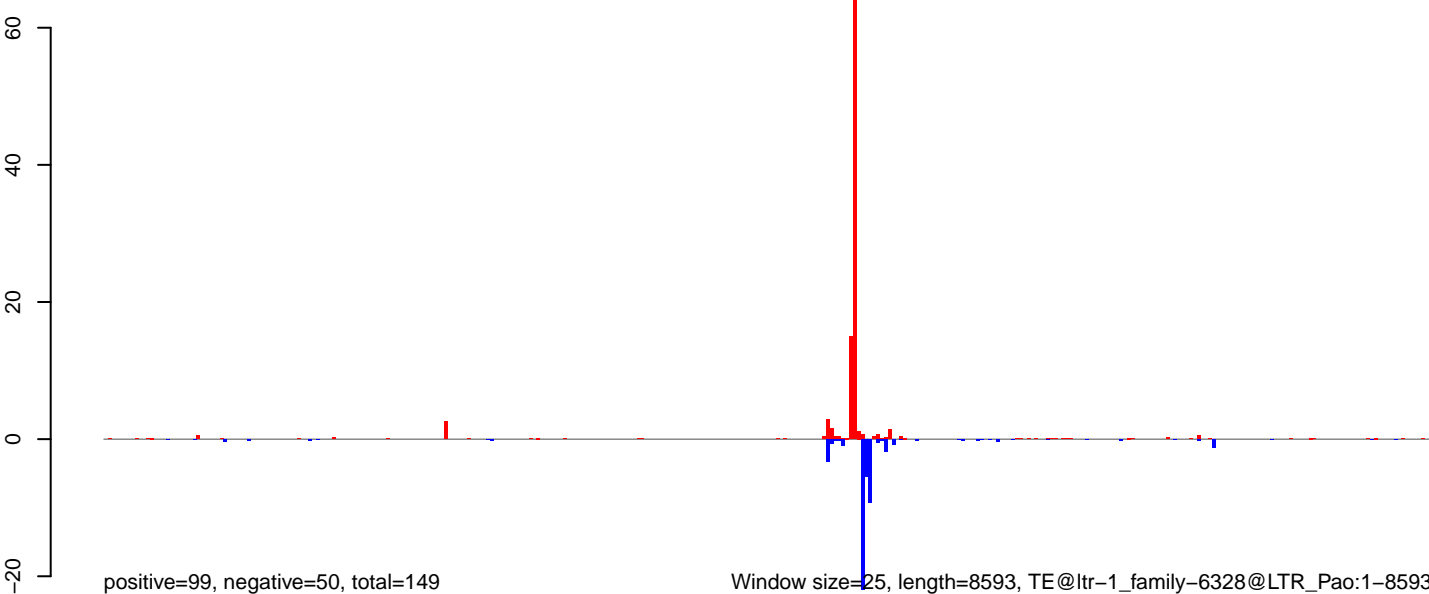
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

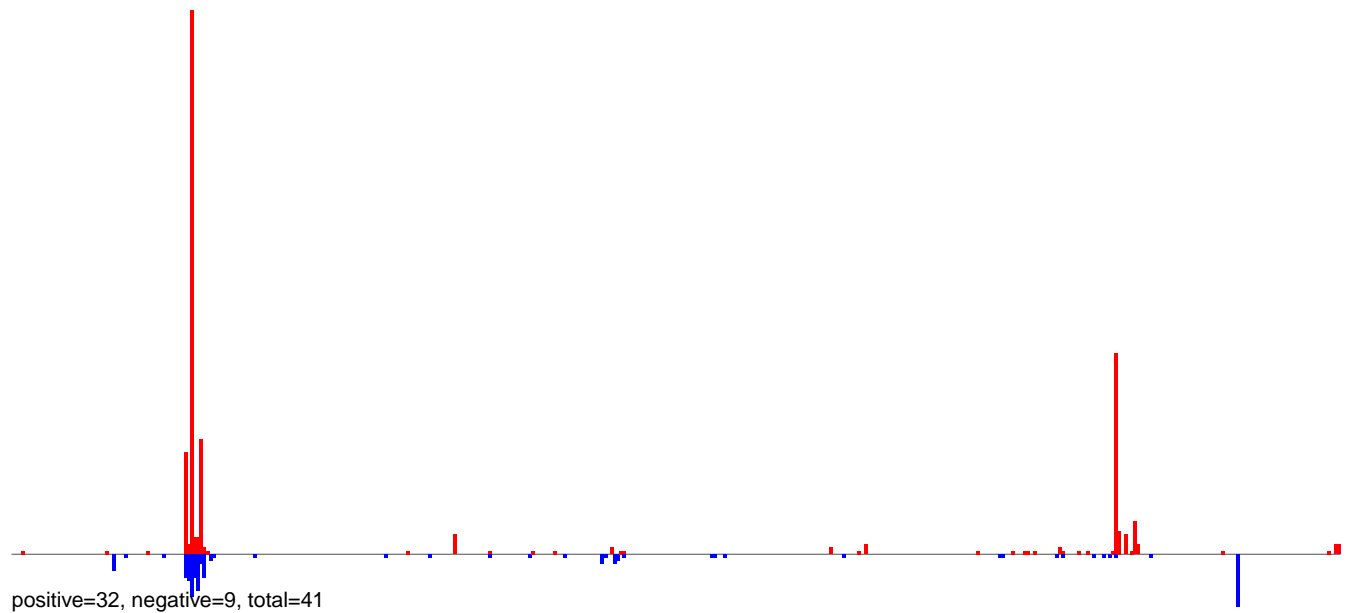


AeAlbo_FemaleMidgut_Denv2_JG.rep

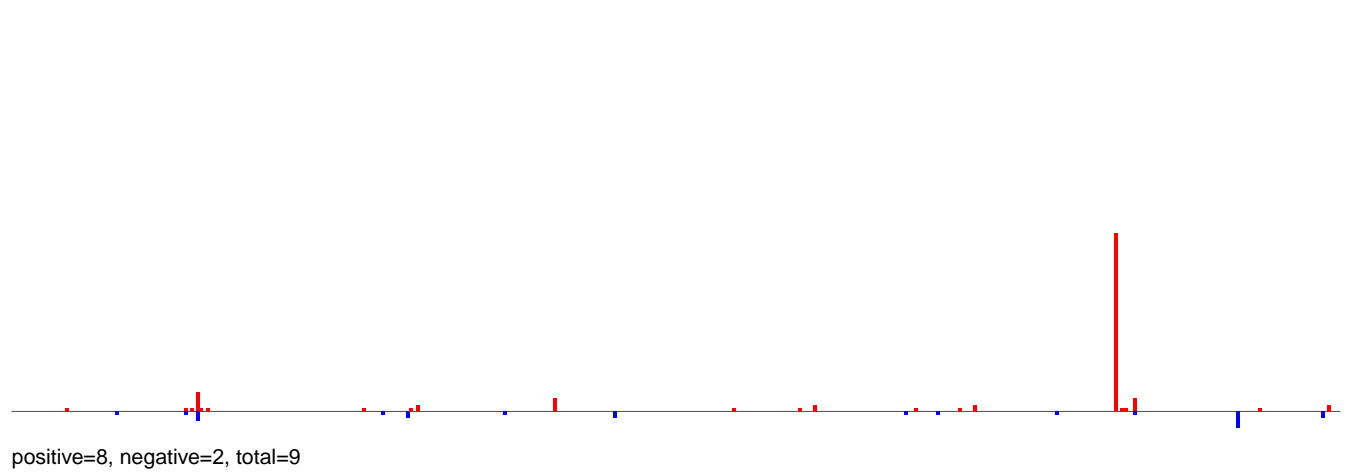


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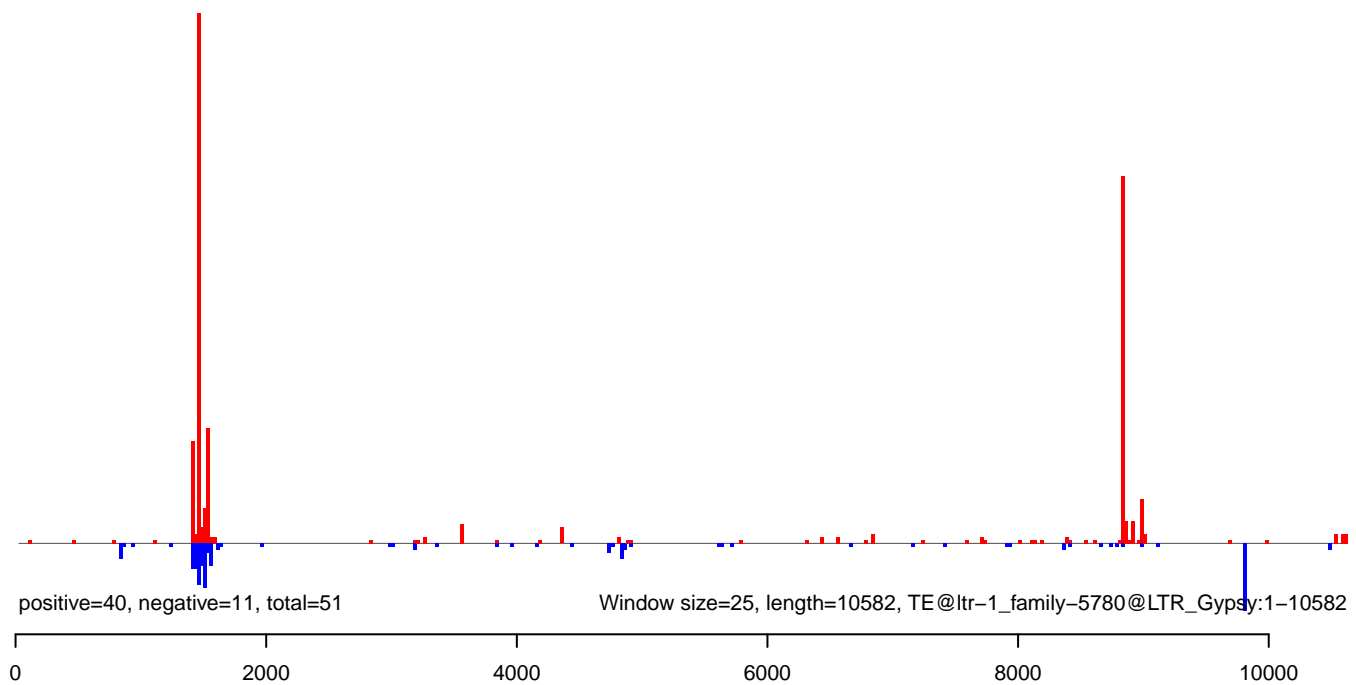
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



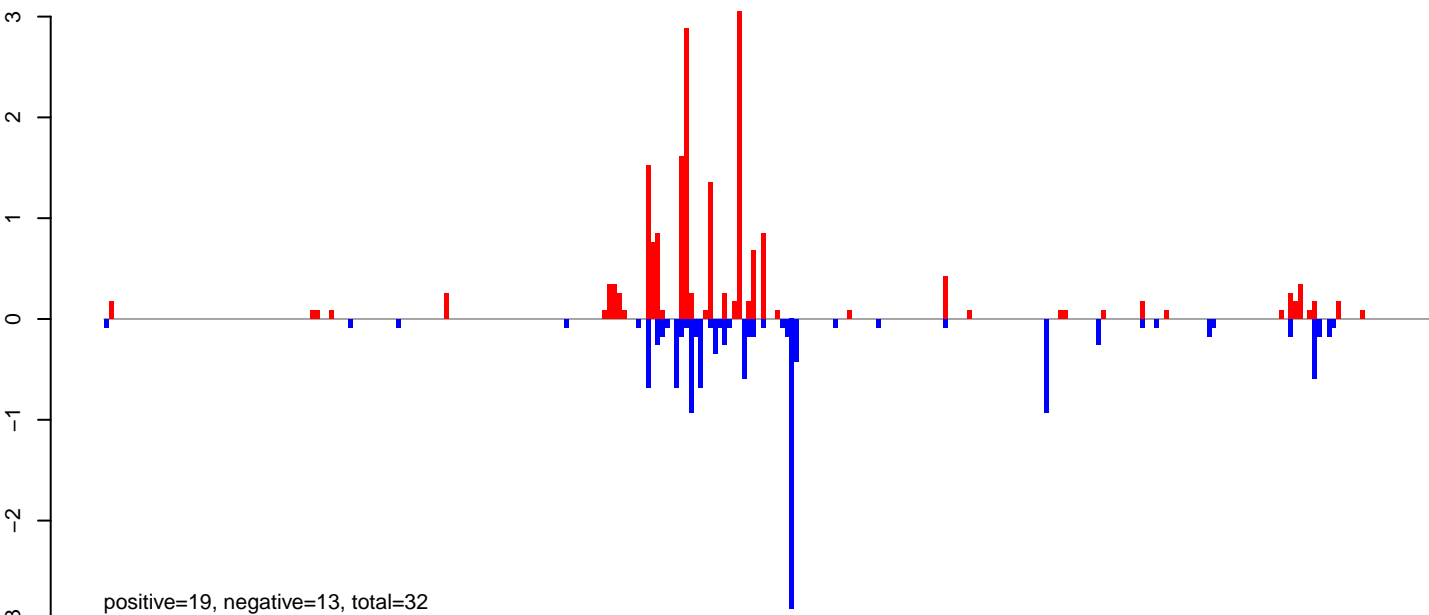
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



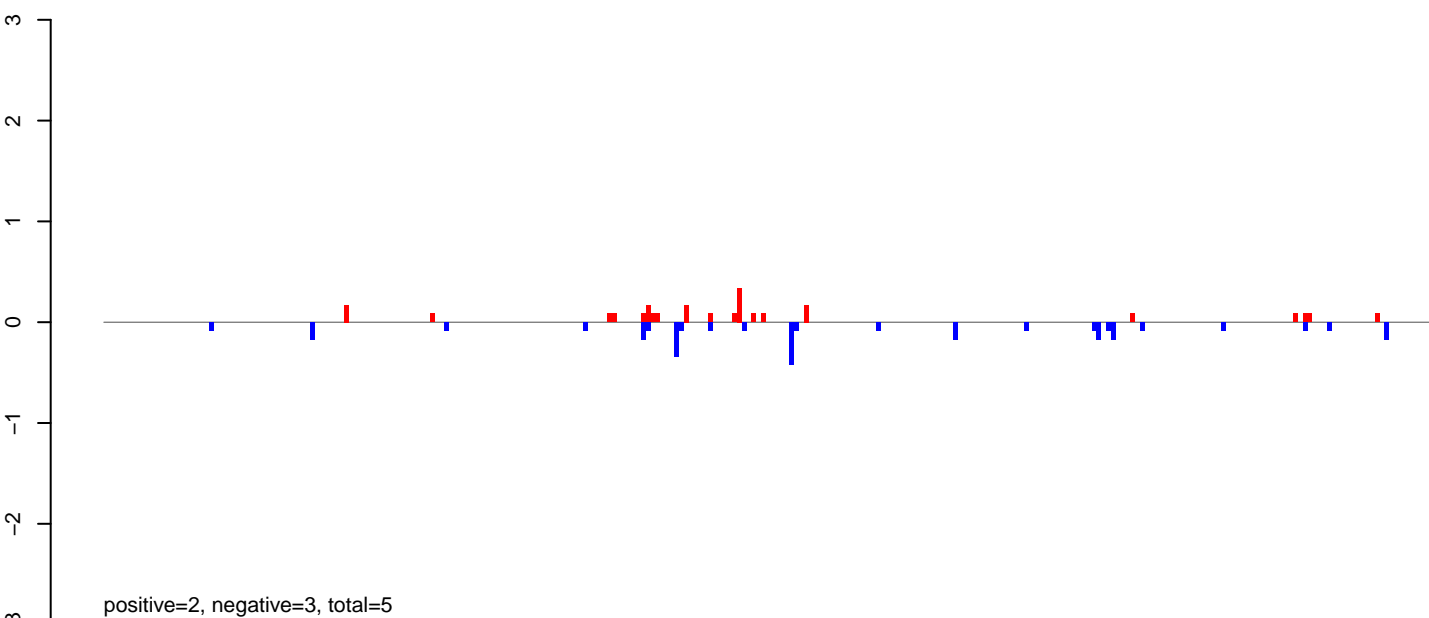
AeAlbo_FemaleMidgut_Denv2_JG.rep



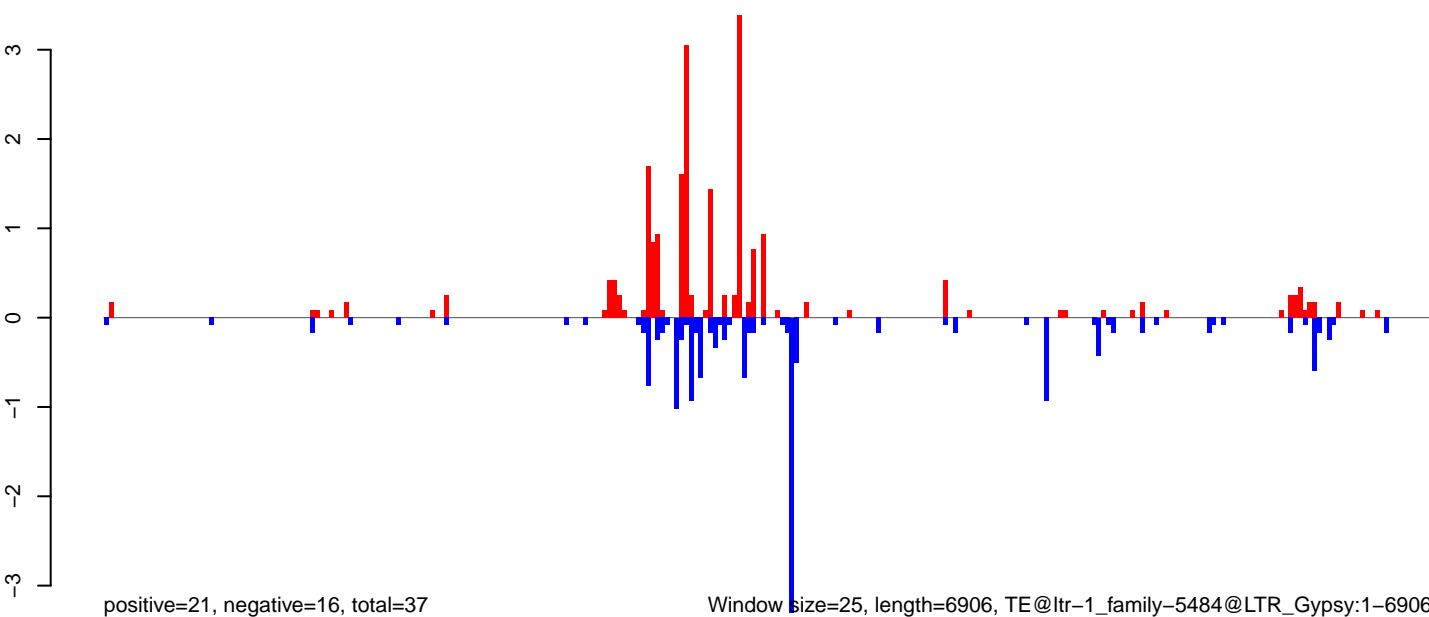
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



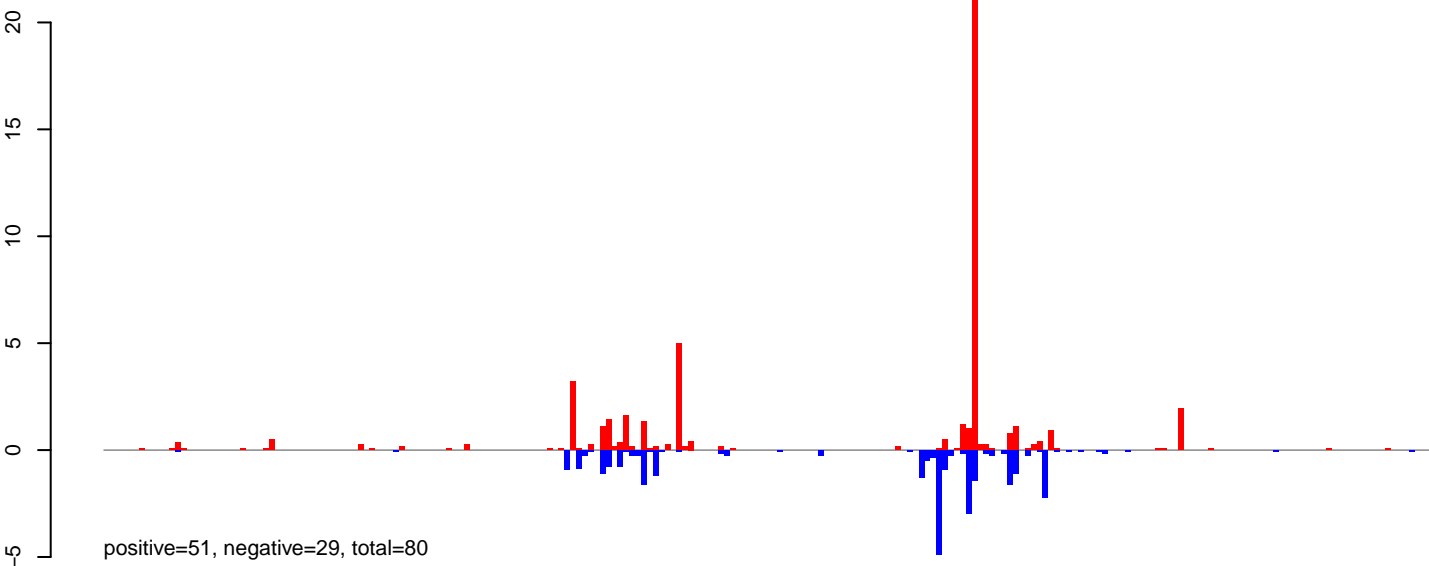
AeAlbo_FemaleMidgut_Denv2_JG.rep



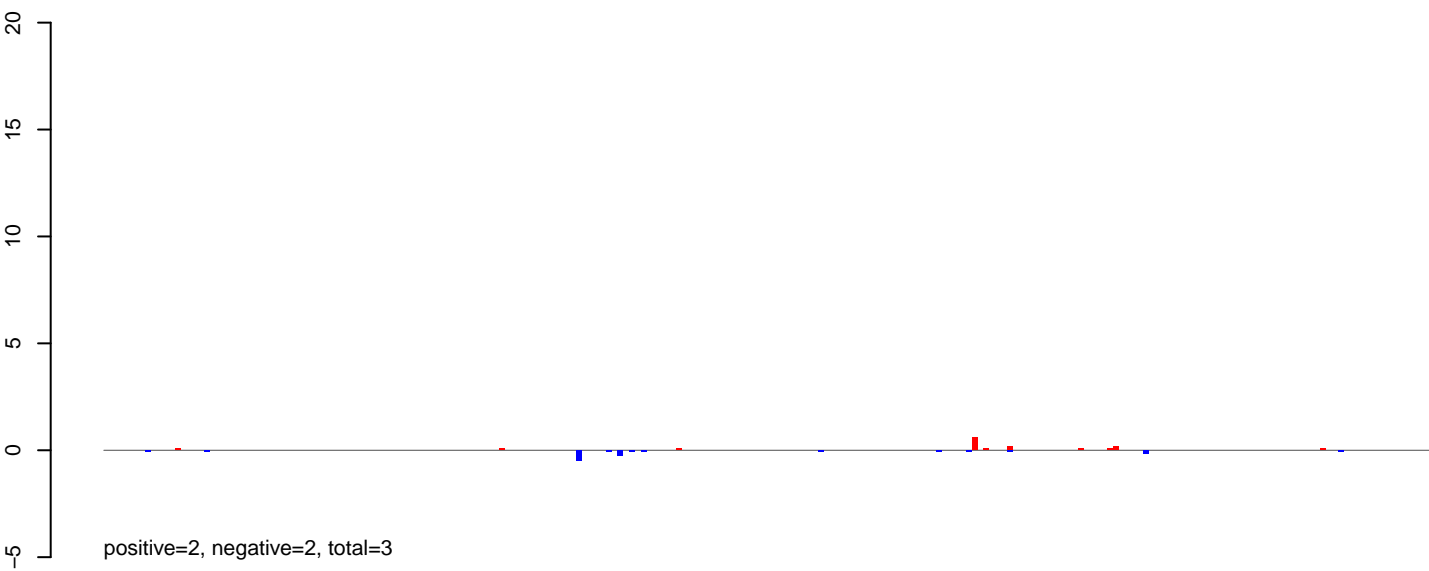
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0 1000 2000 3000 4000 5000 6000 7000

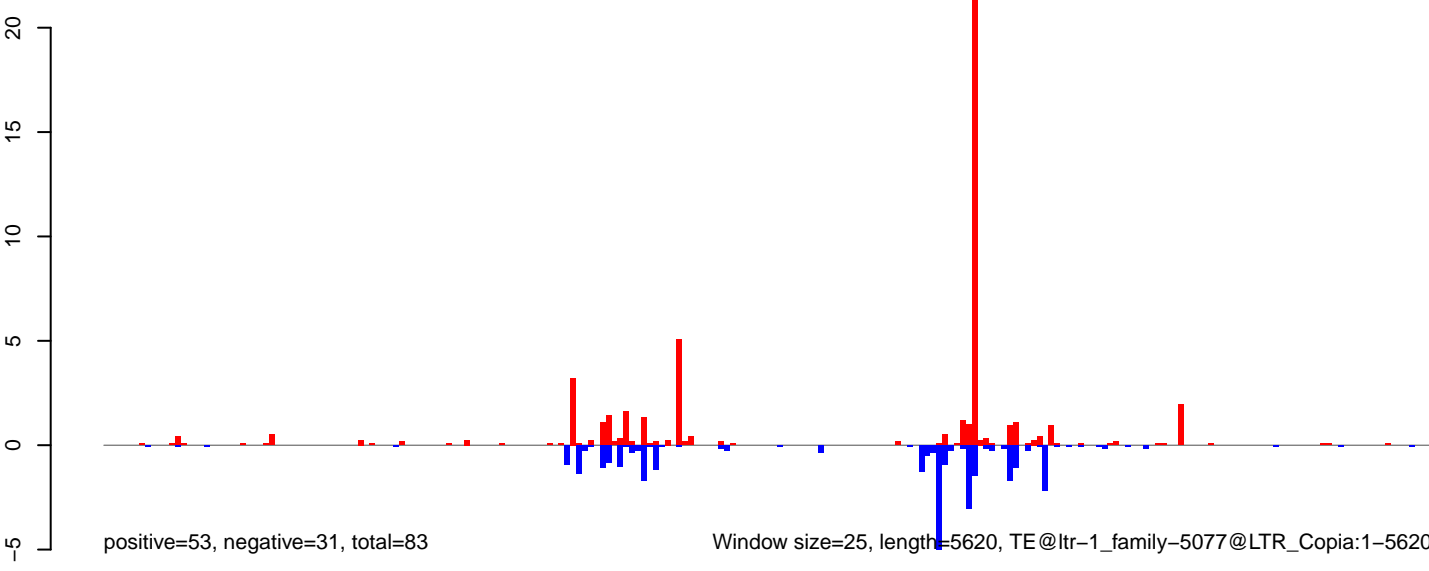
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



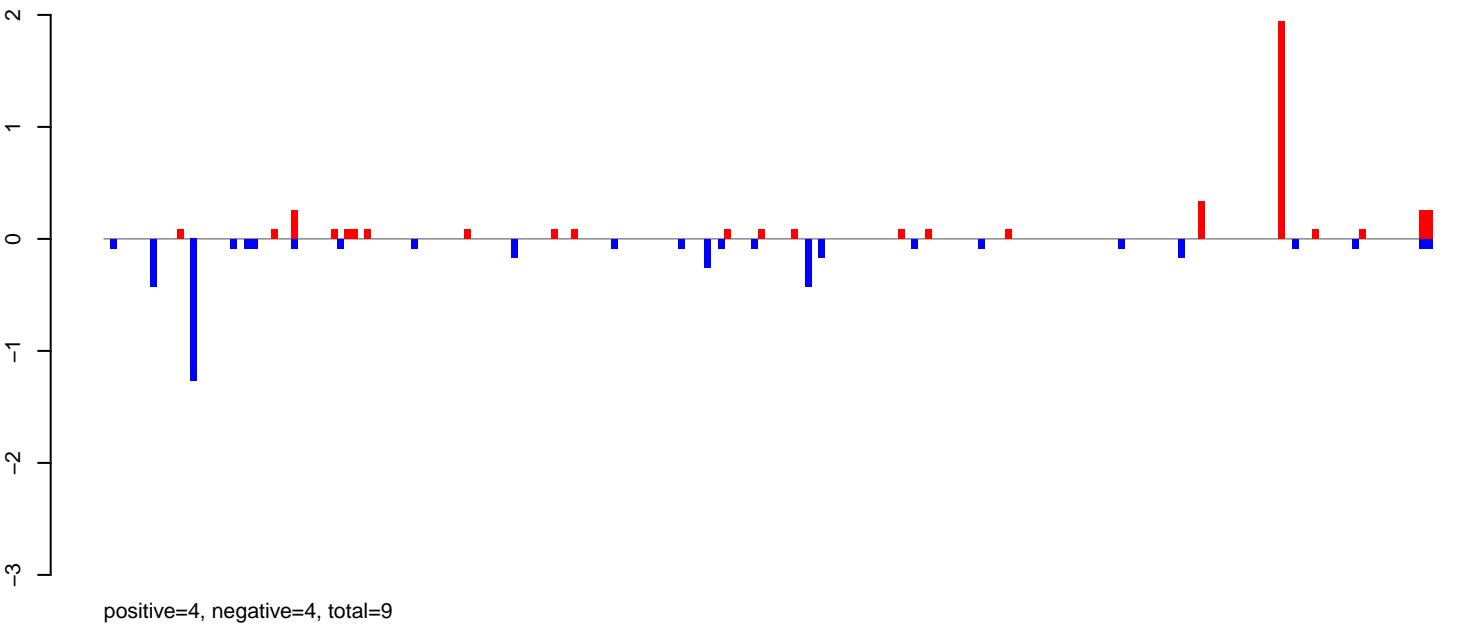
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



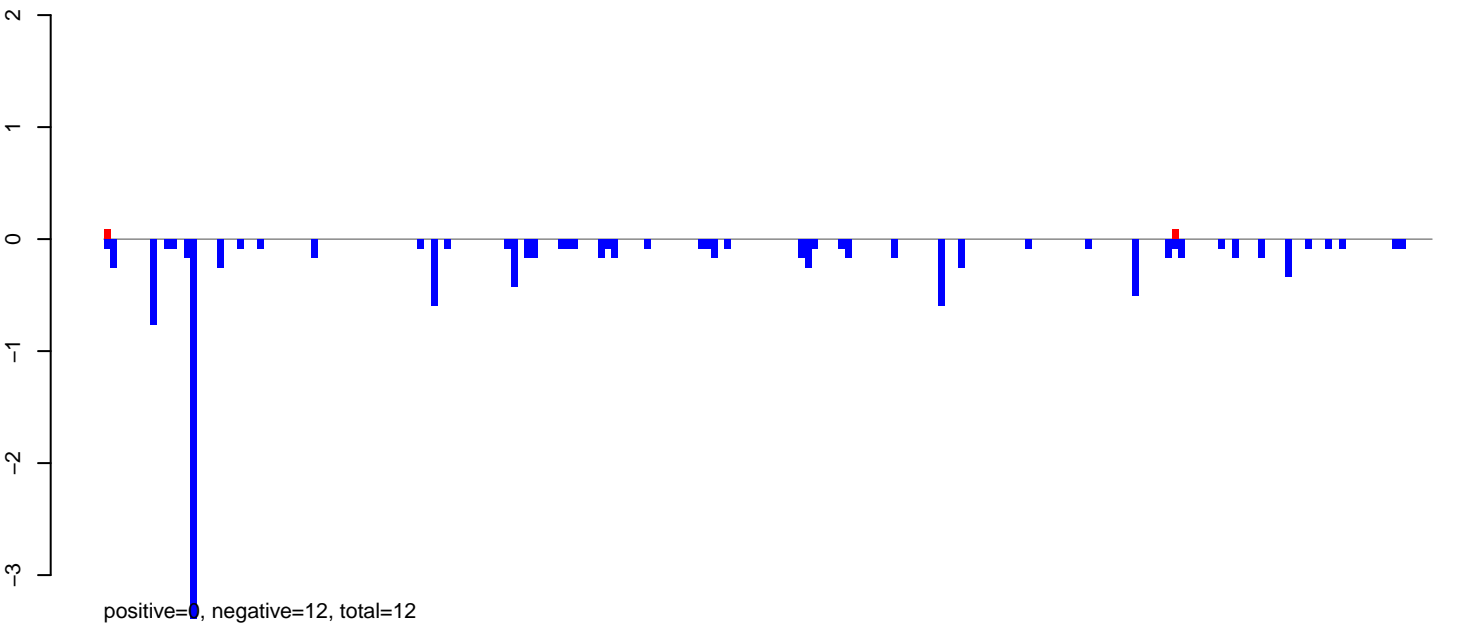
AeAlbo_FemaleMidgut_Denv2_JG.rep



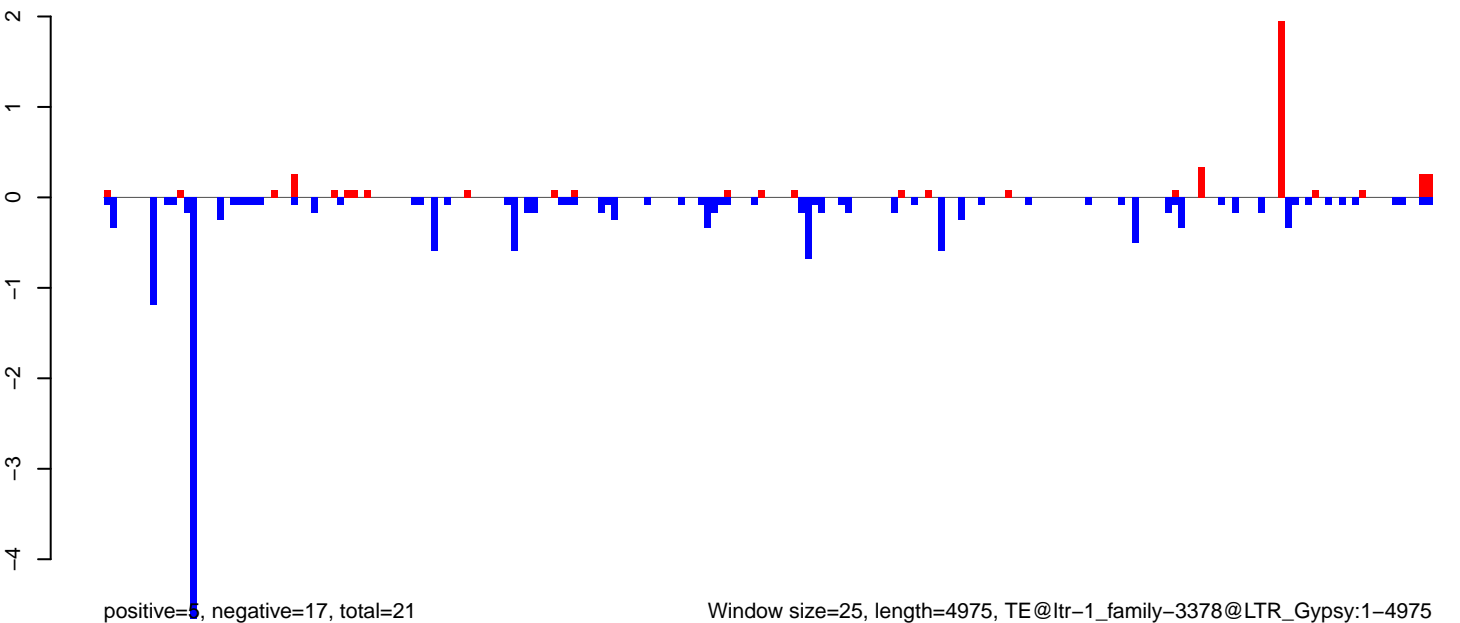
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

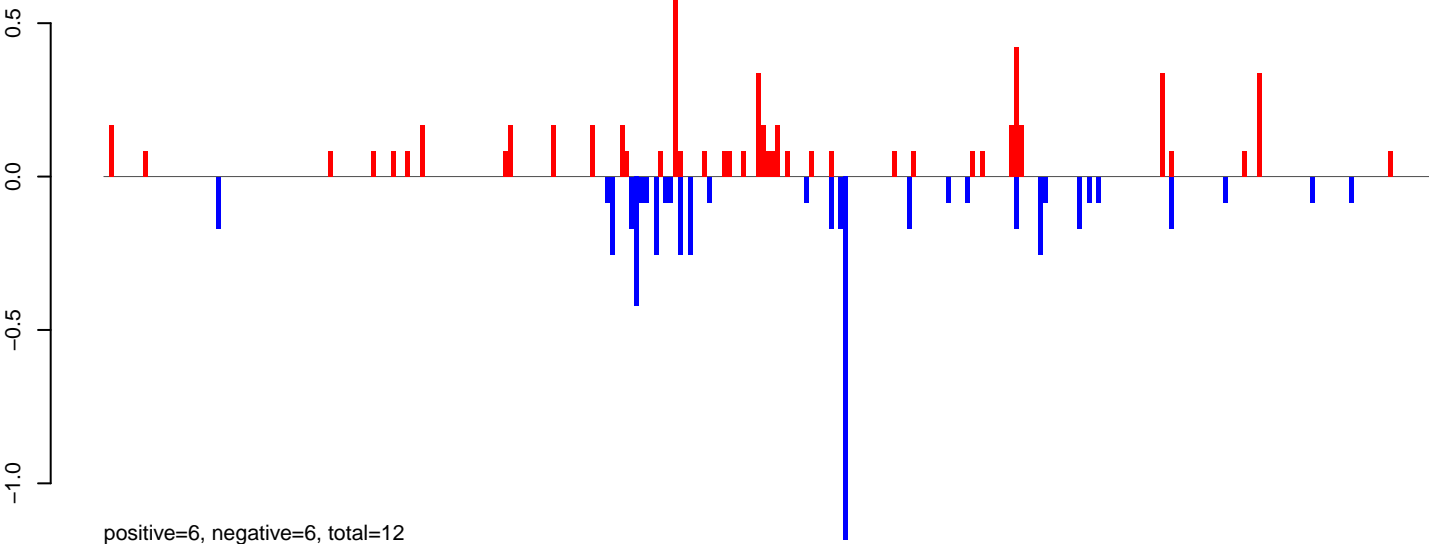


AeAlbo_FemaleMidgut_Denv2_JG.rep

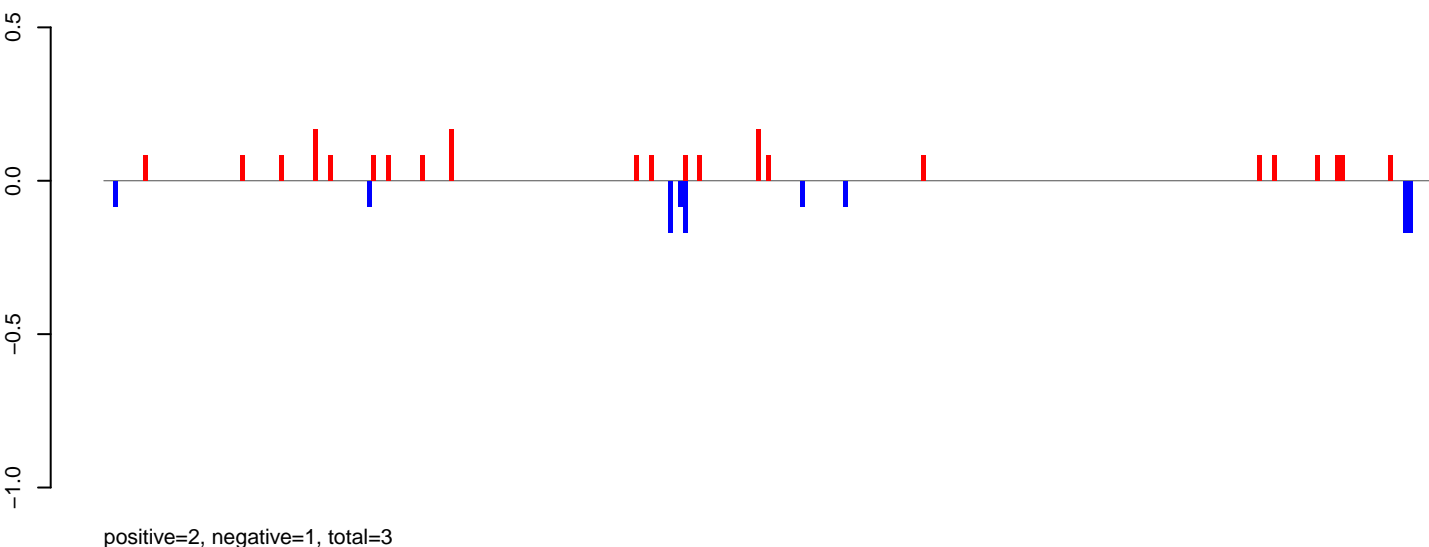


Window size=25, length=4975, TE@ltr-1_family-3378@LTR_Gypsy:1-4975

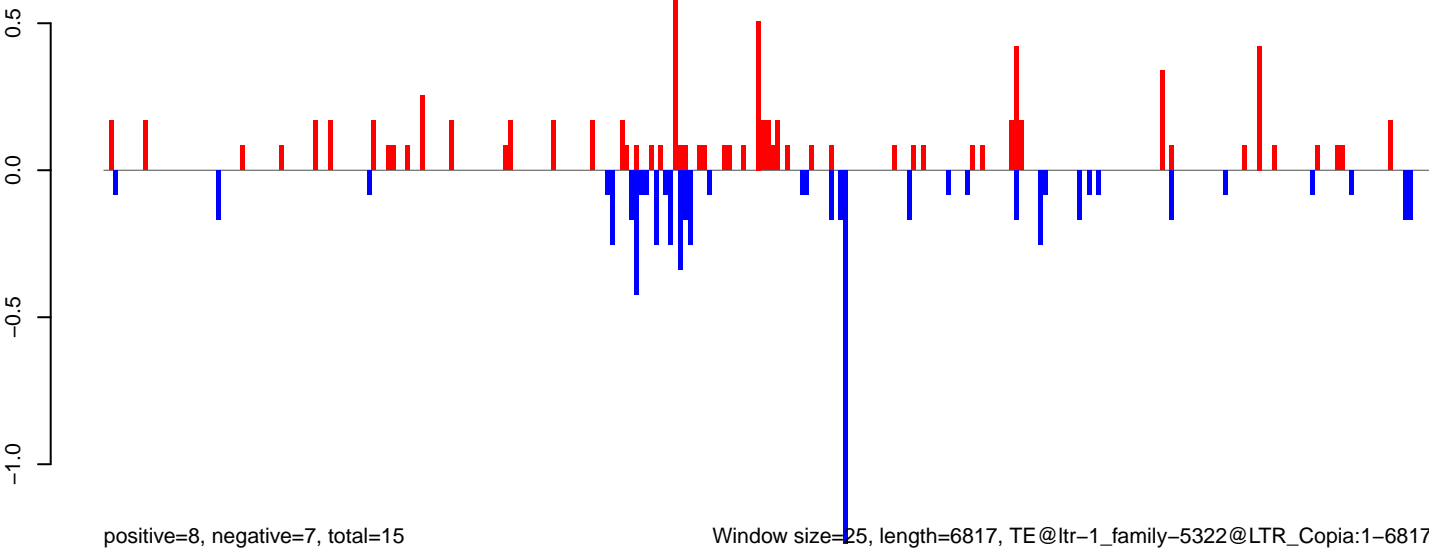
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

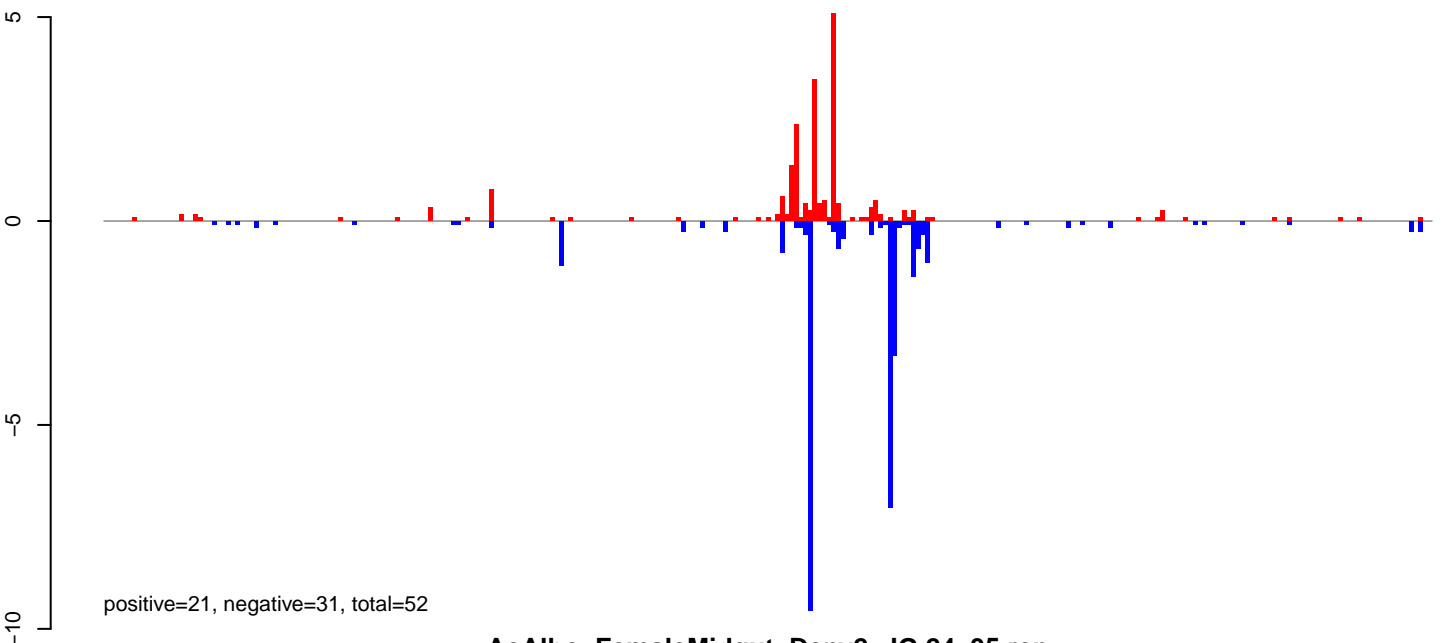


AeAlbo_FemaleMidgut_Denv2_JG.rep

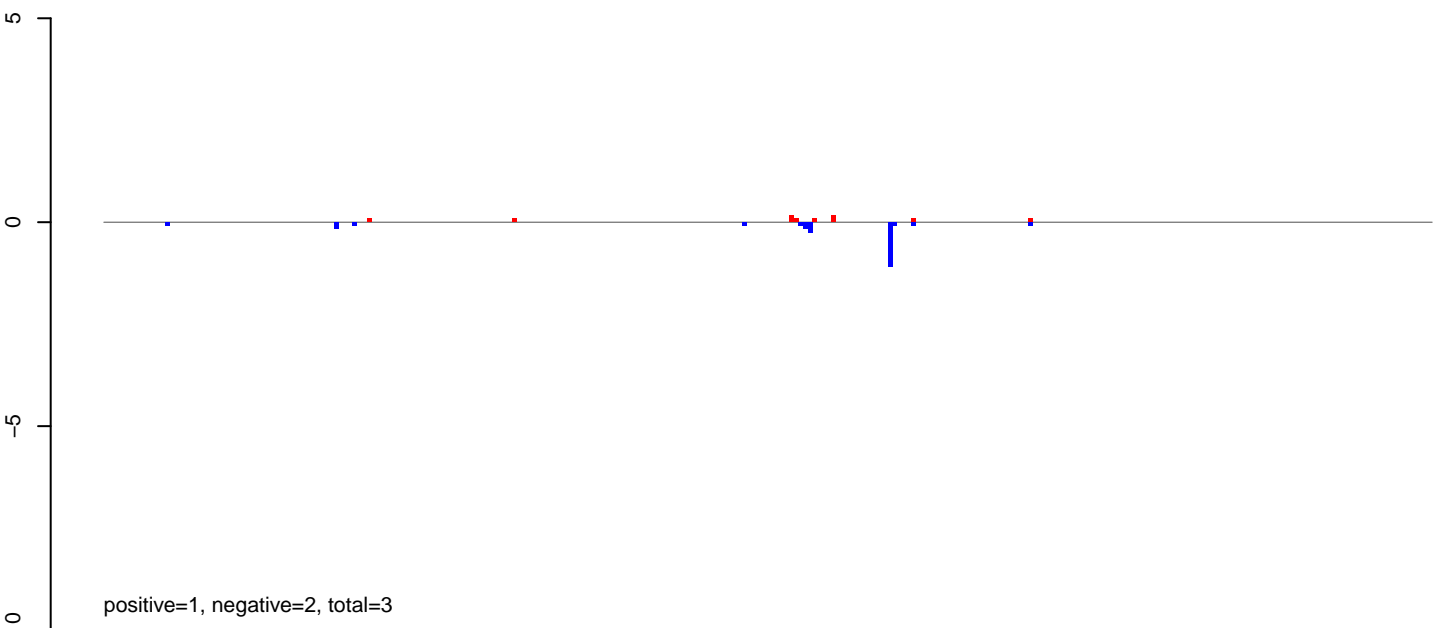


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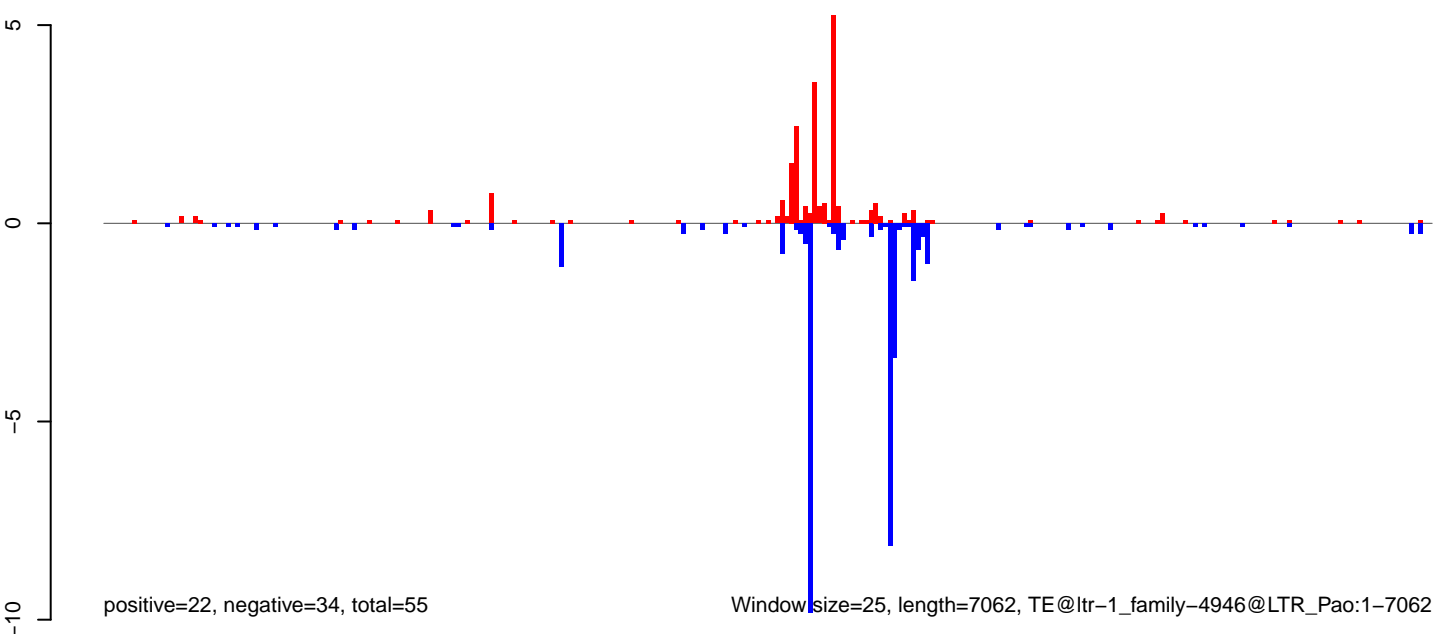
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

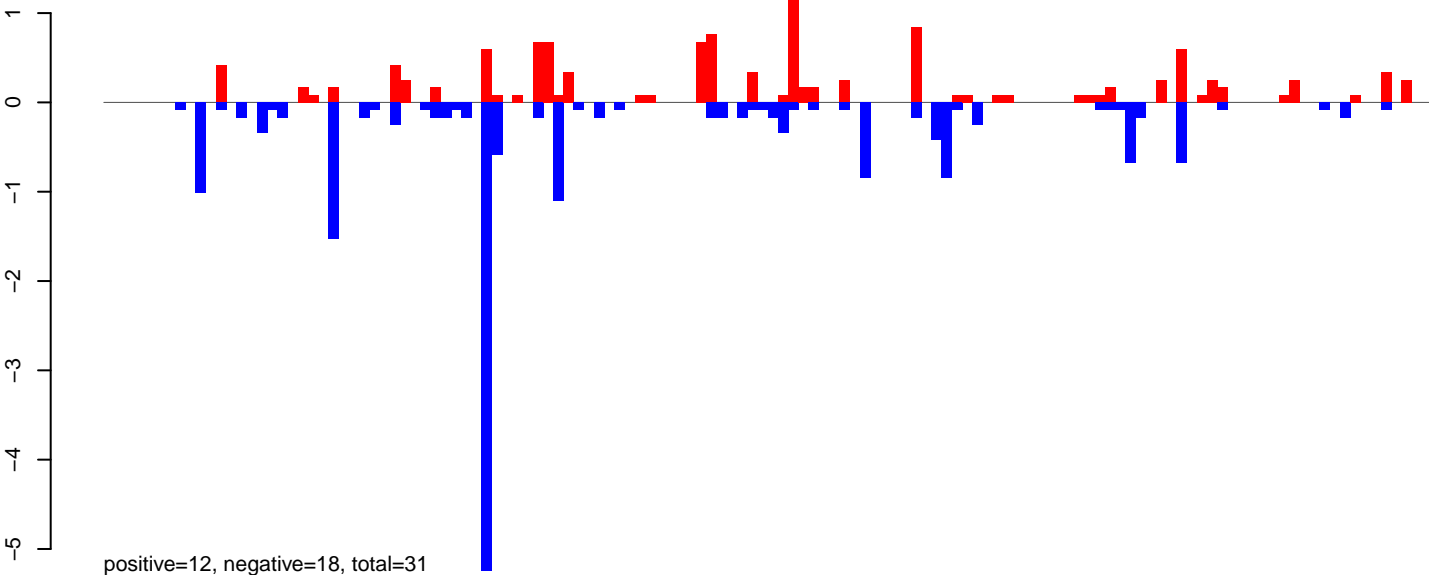


AeAlbo_FemaleMidgut_Denv2_JG.rep

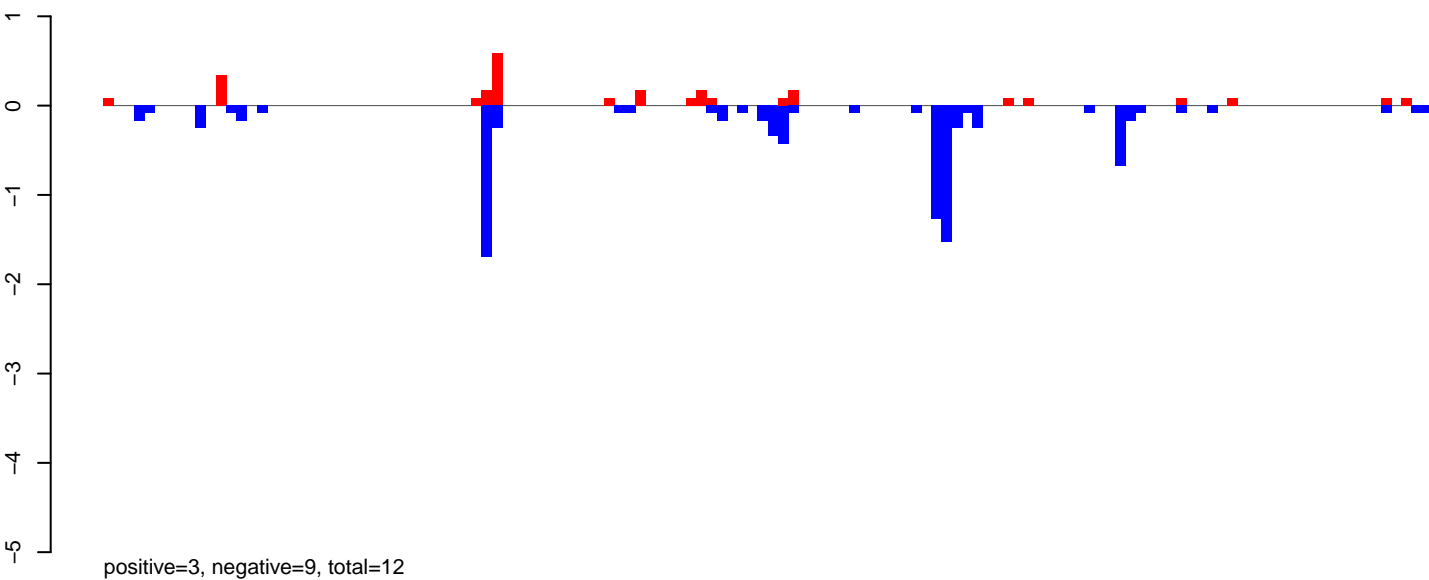


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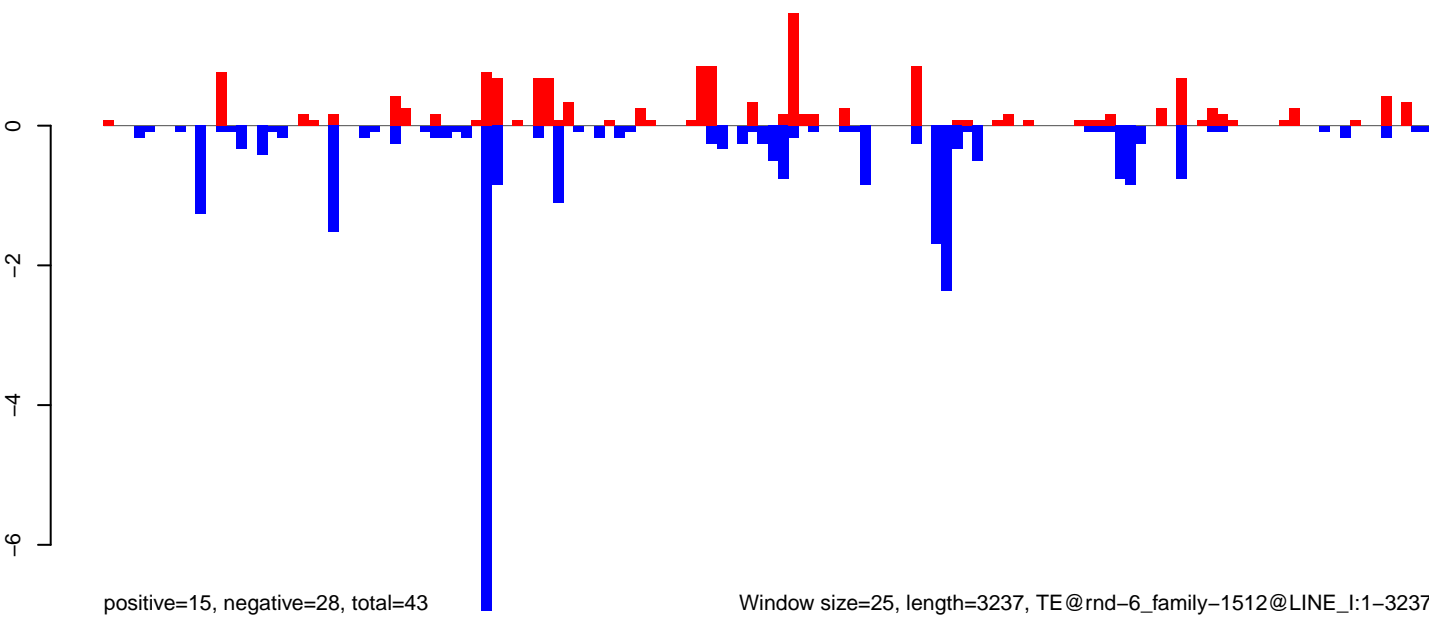
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

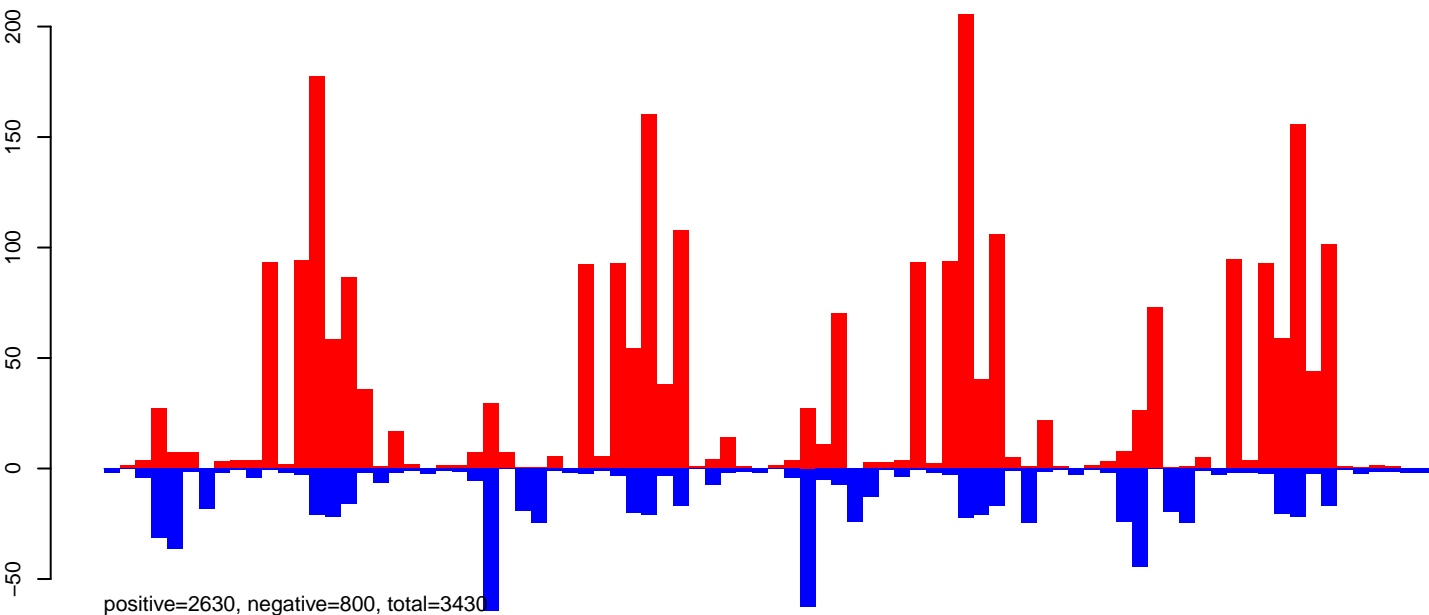


AeAlbo_FemaleMidgut_Denv2_JG.rep

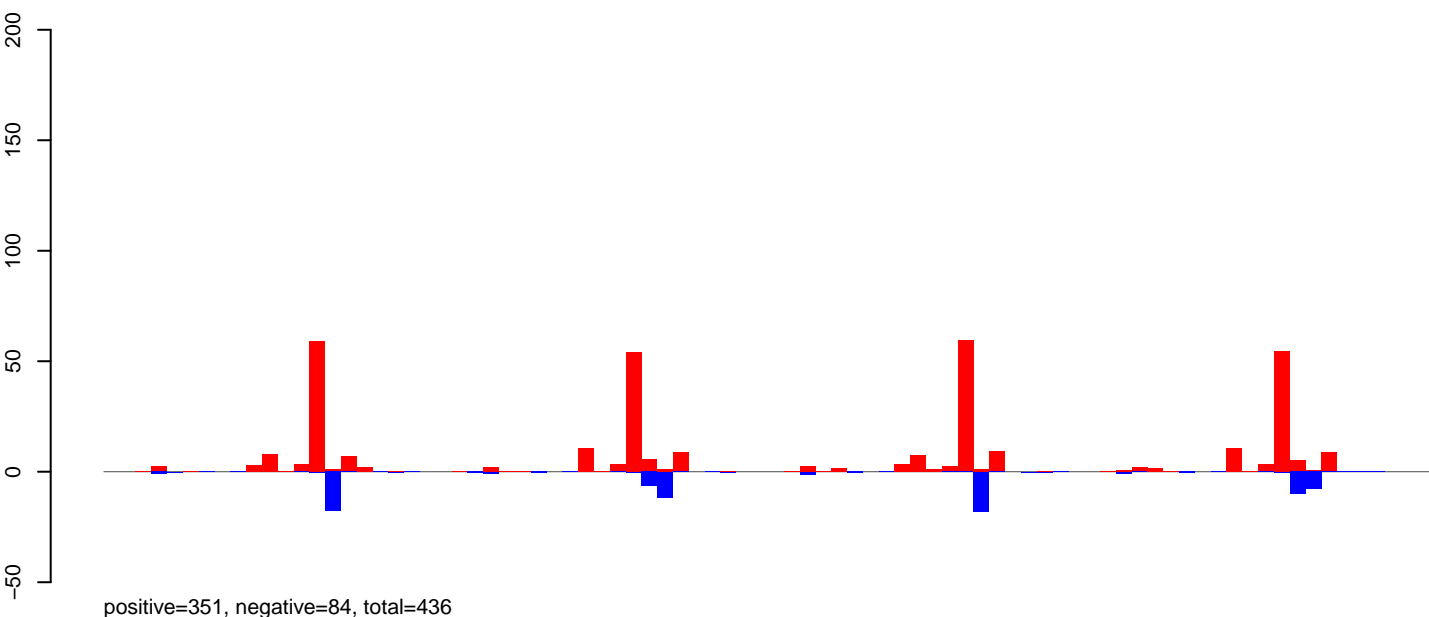


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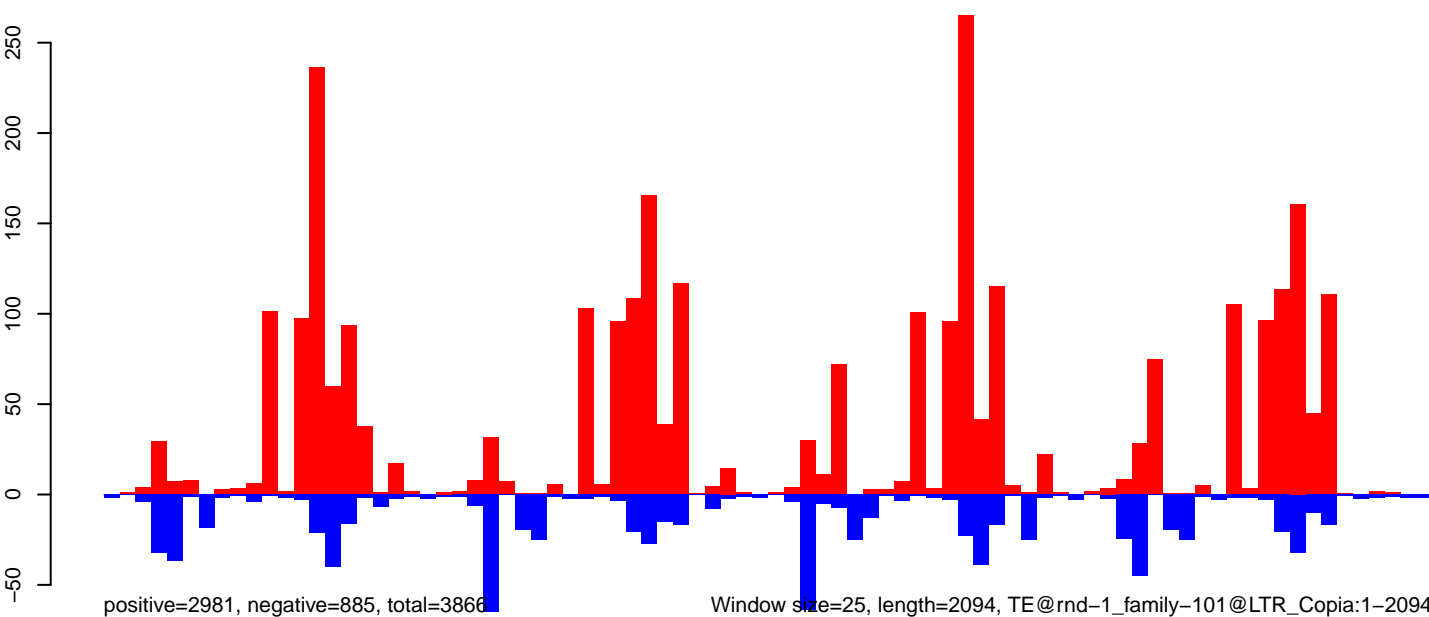
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

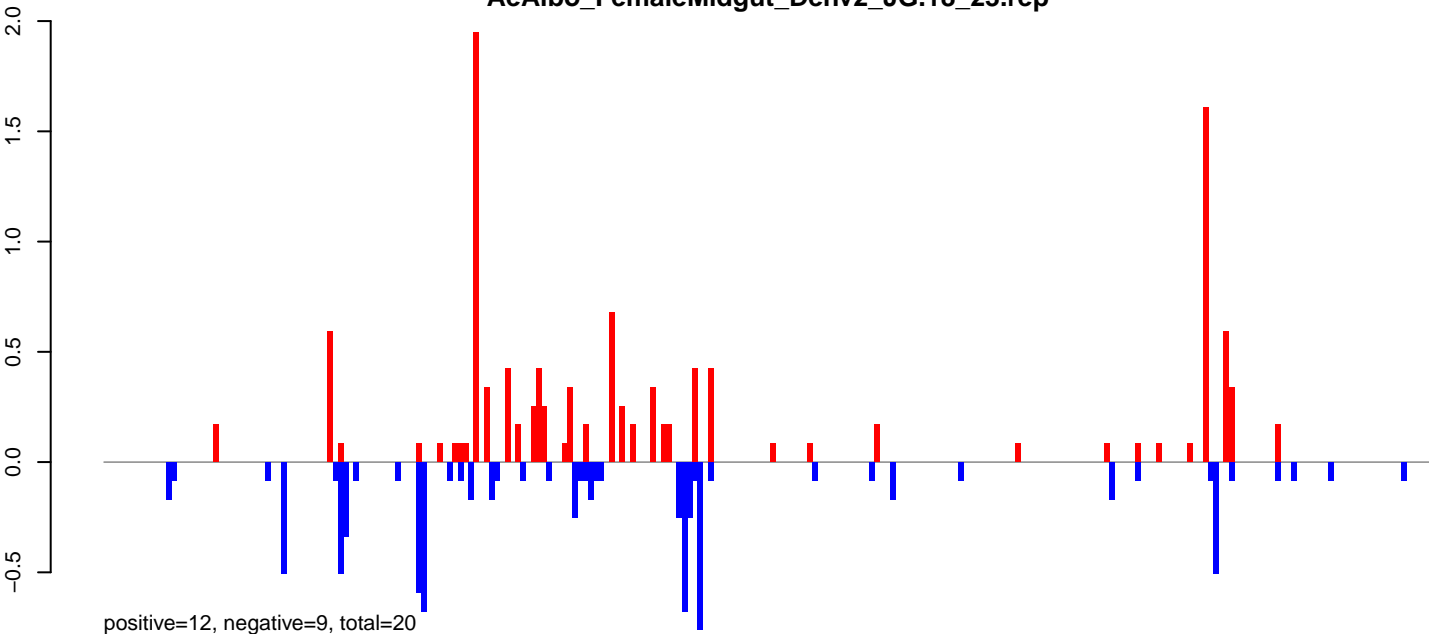


AeAlbo_FemaleMidgut_Denv2_JG.rep

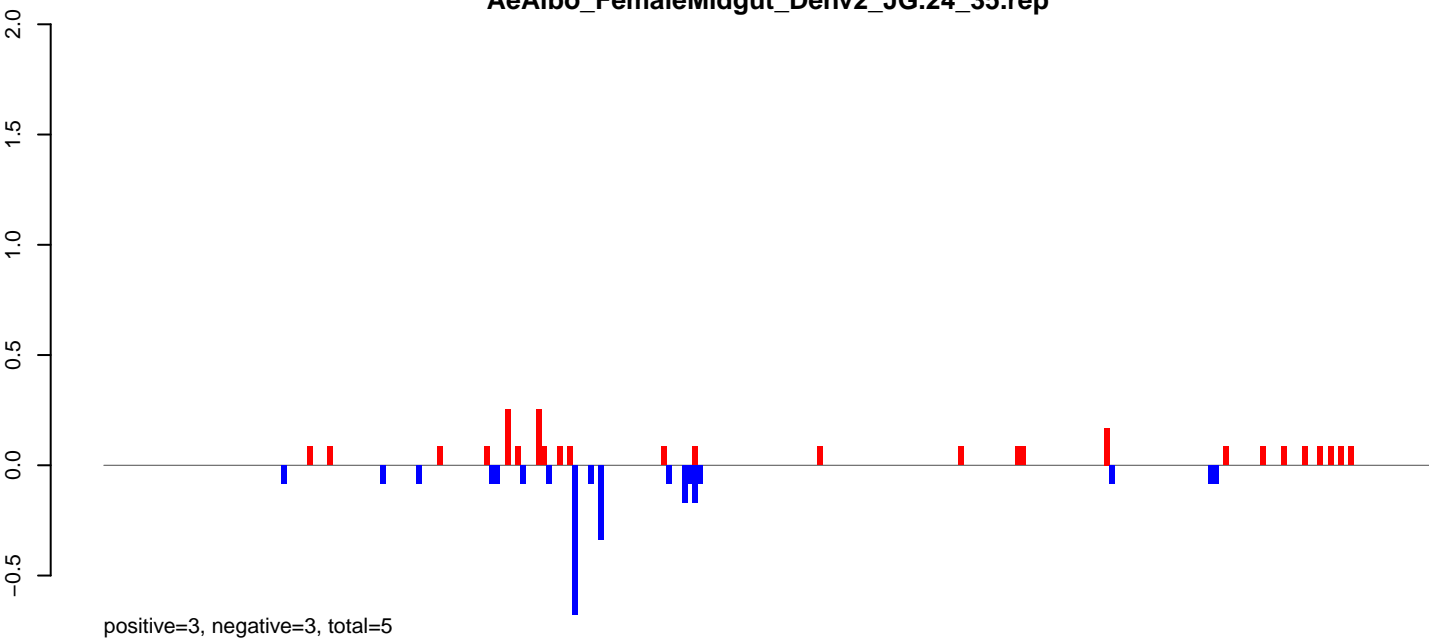


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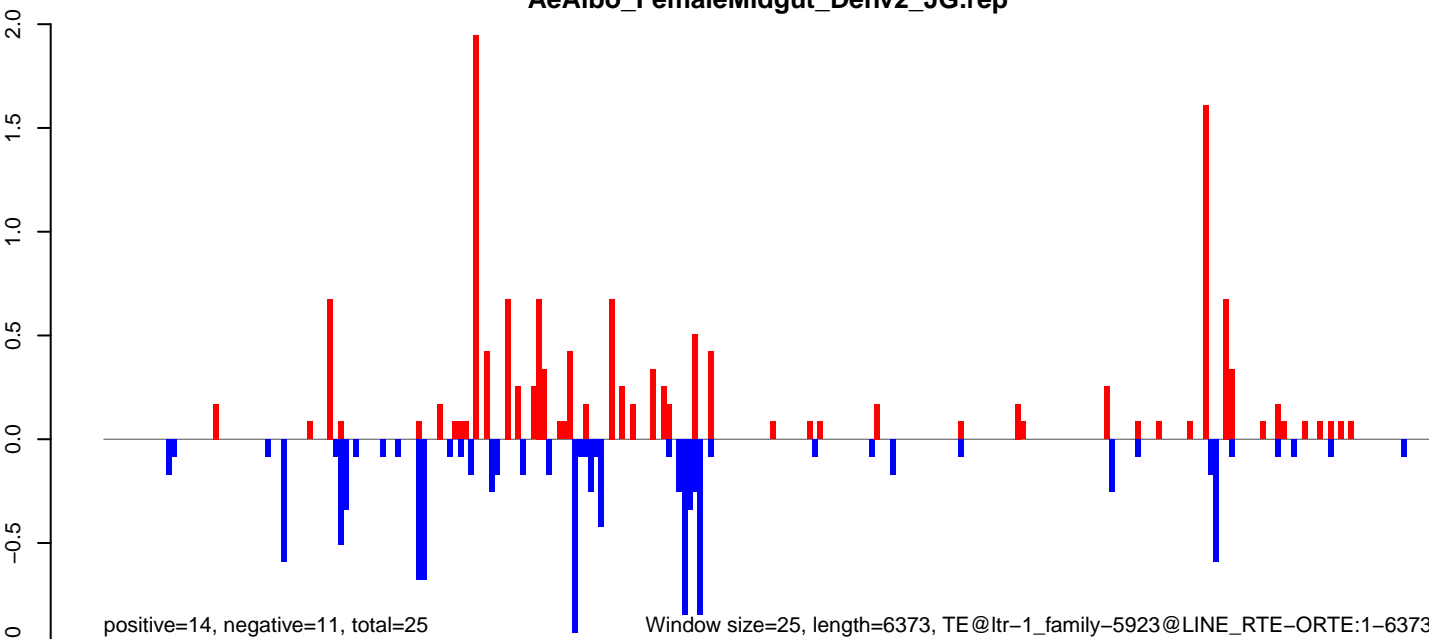
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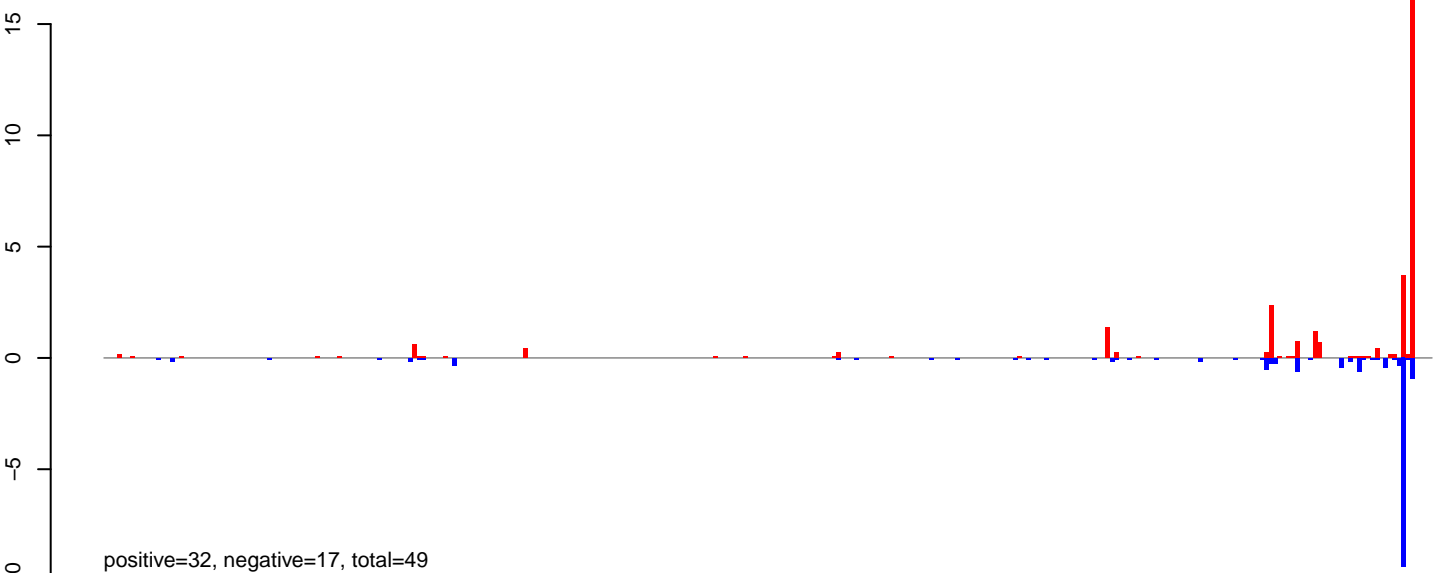
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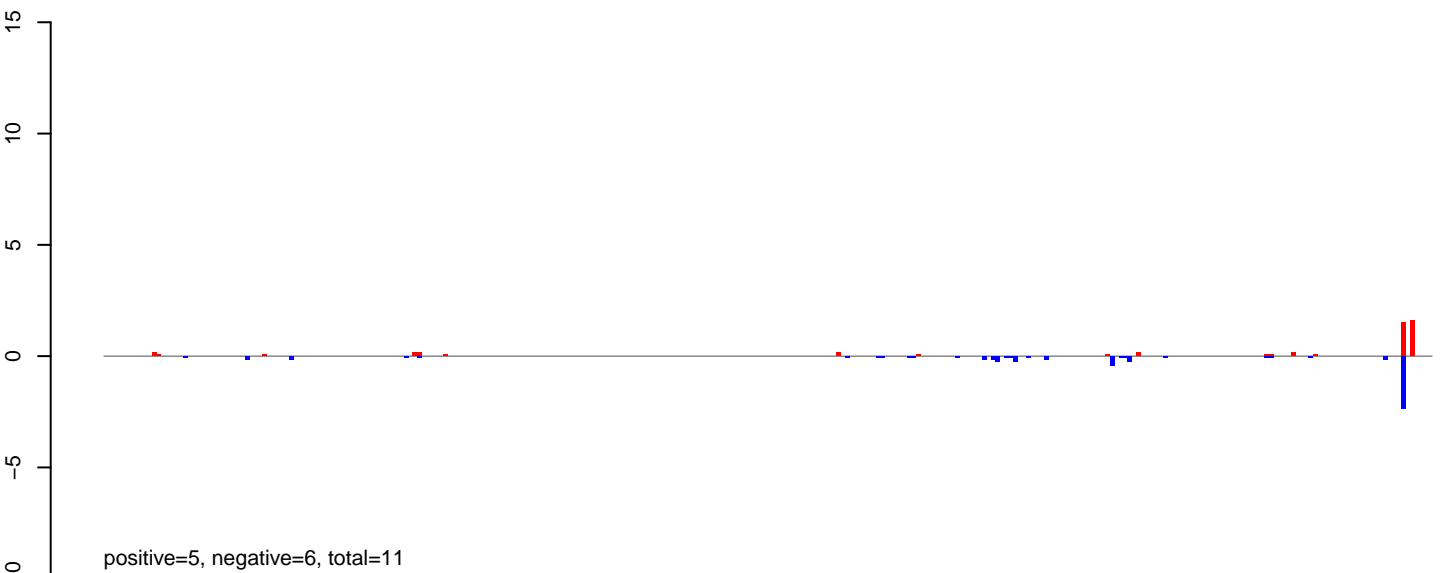
AeAlbo_FemaleMidgut_Denv2_JG.rep



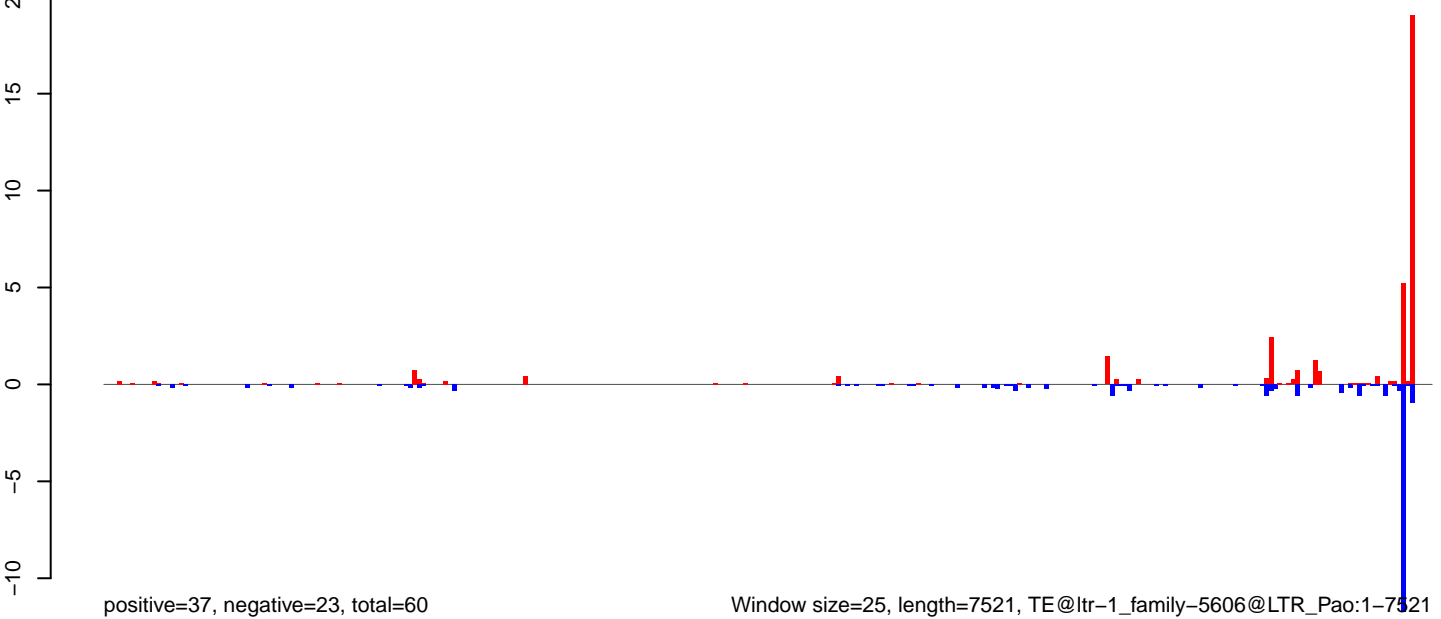
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



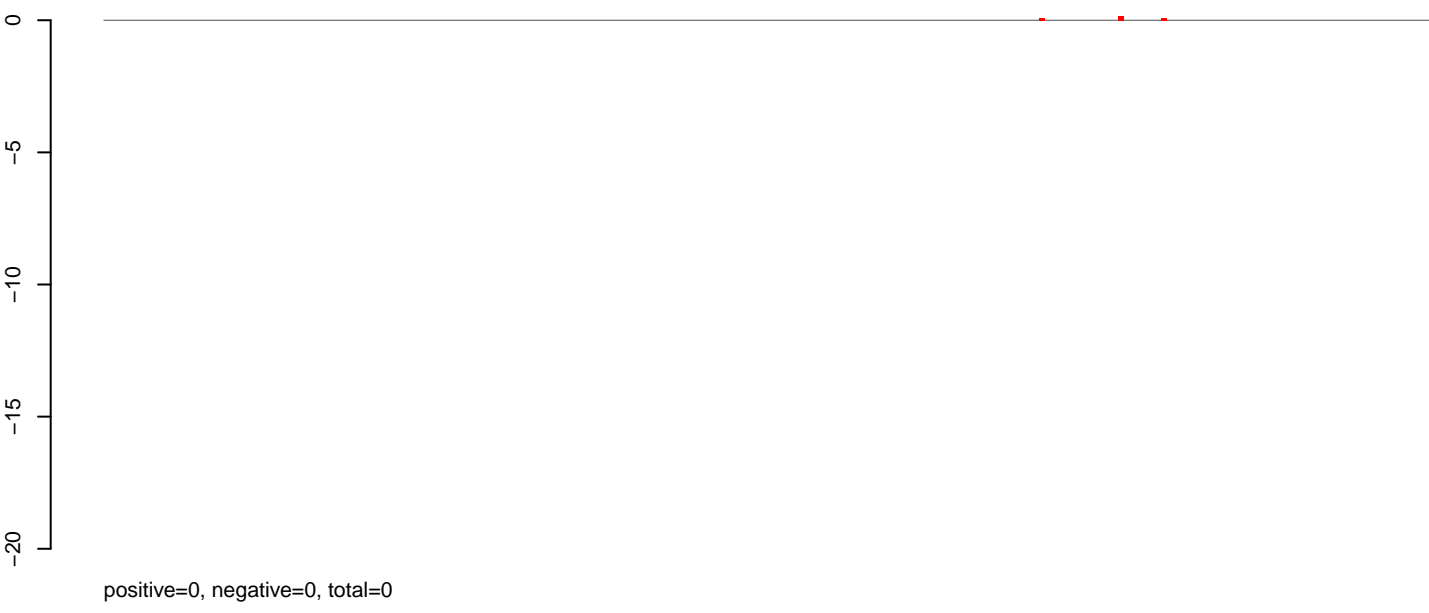
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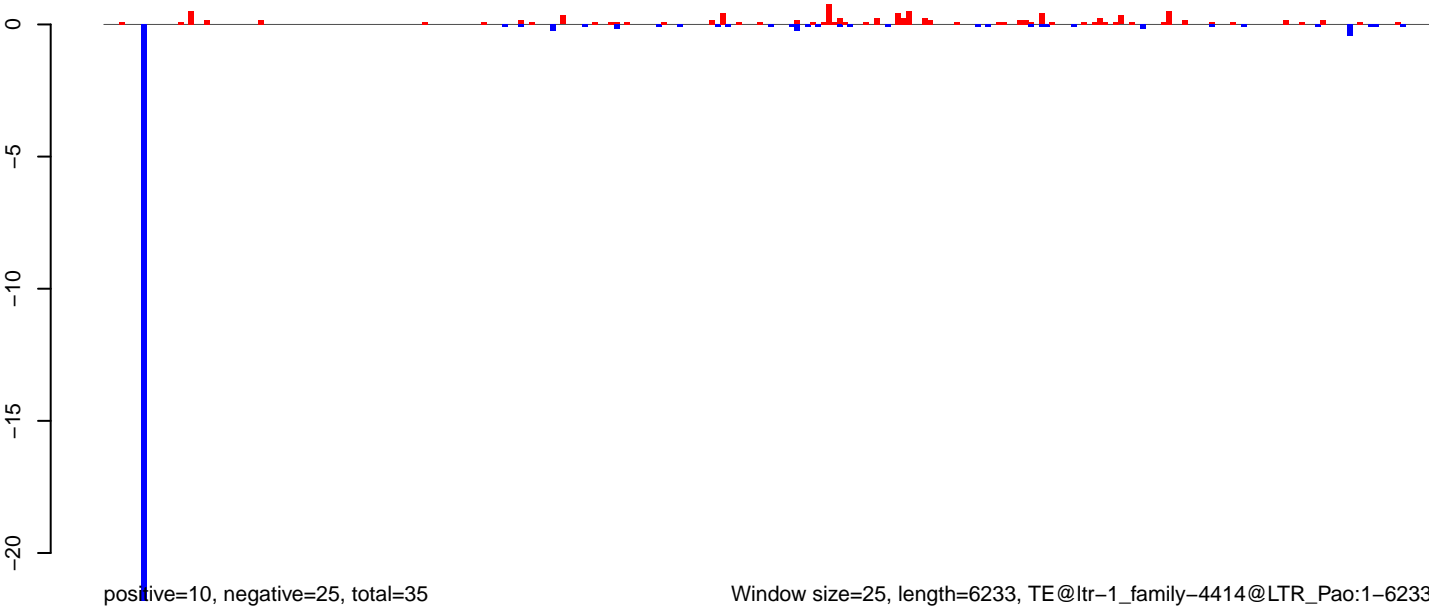
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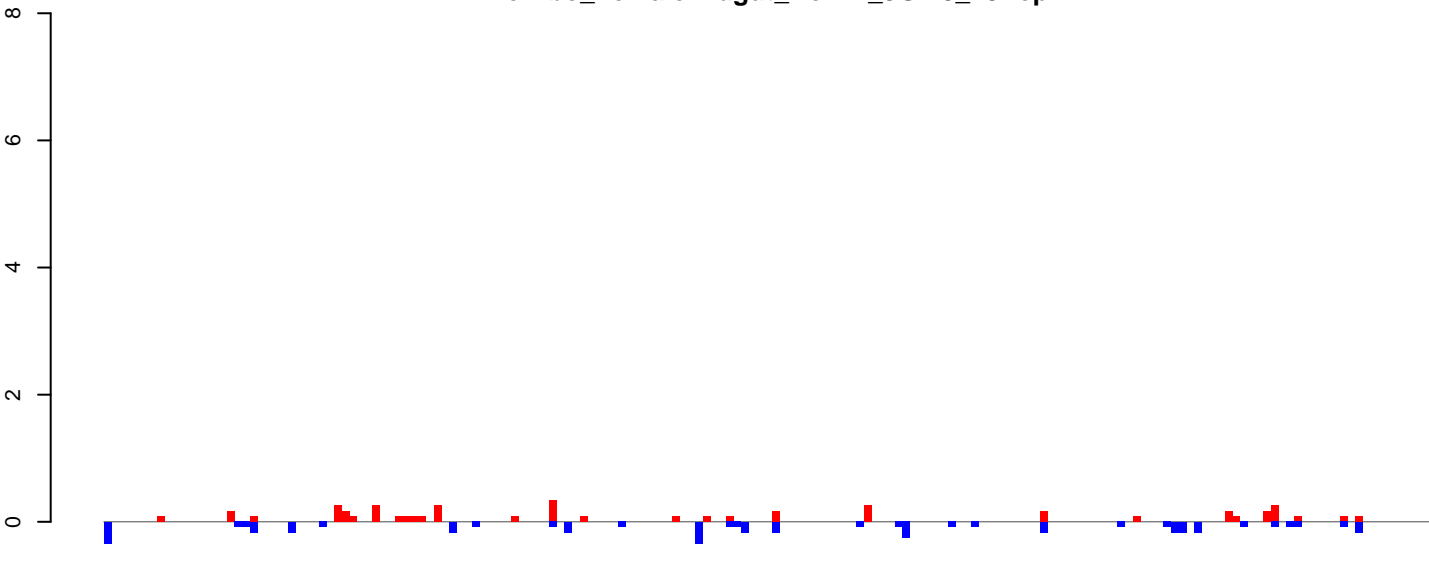
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

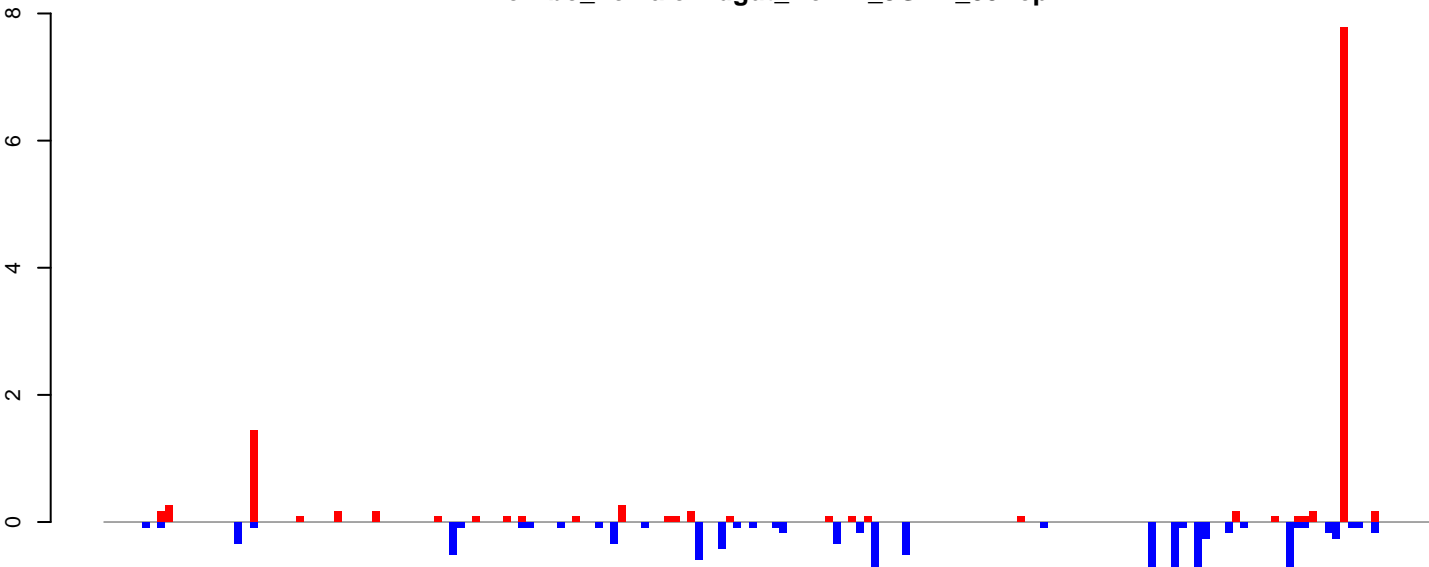


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



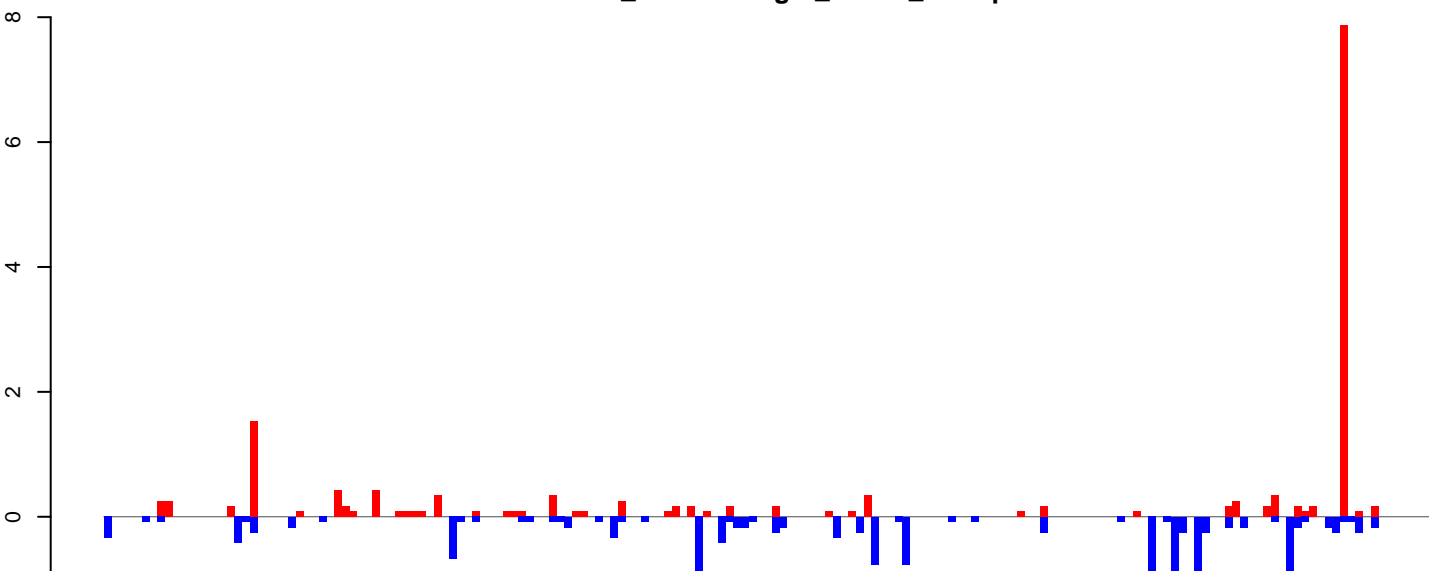
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=12, negative=12, total=24

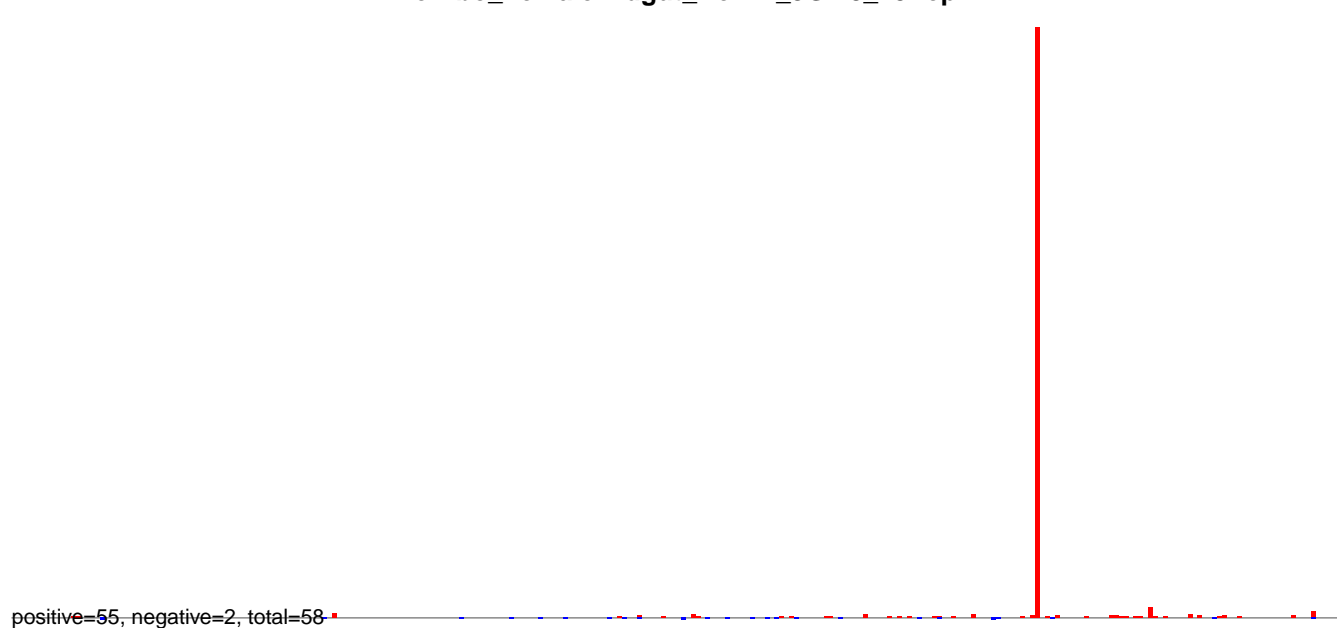
AeAlbo_FemaleMidgut_Denv2_JG.rep



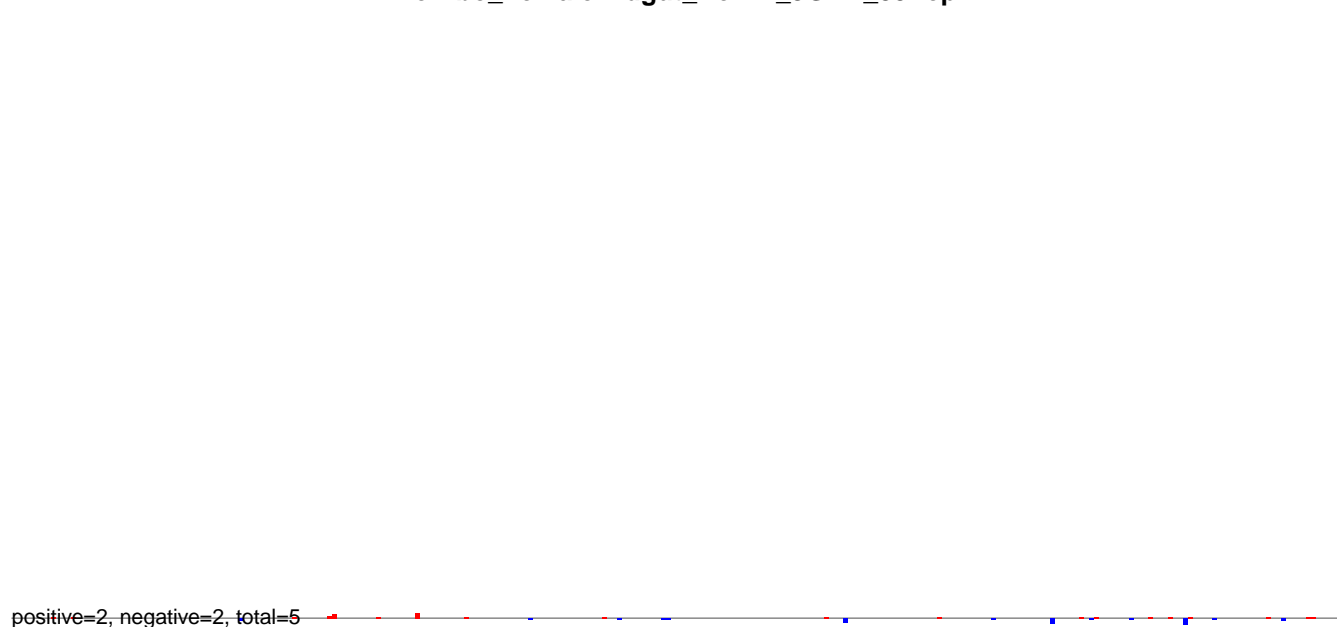
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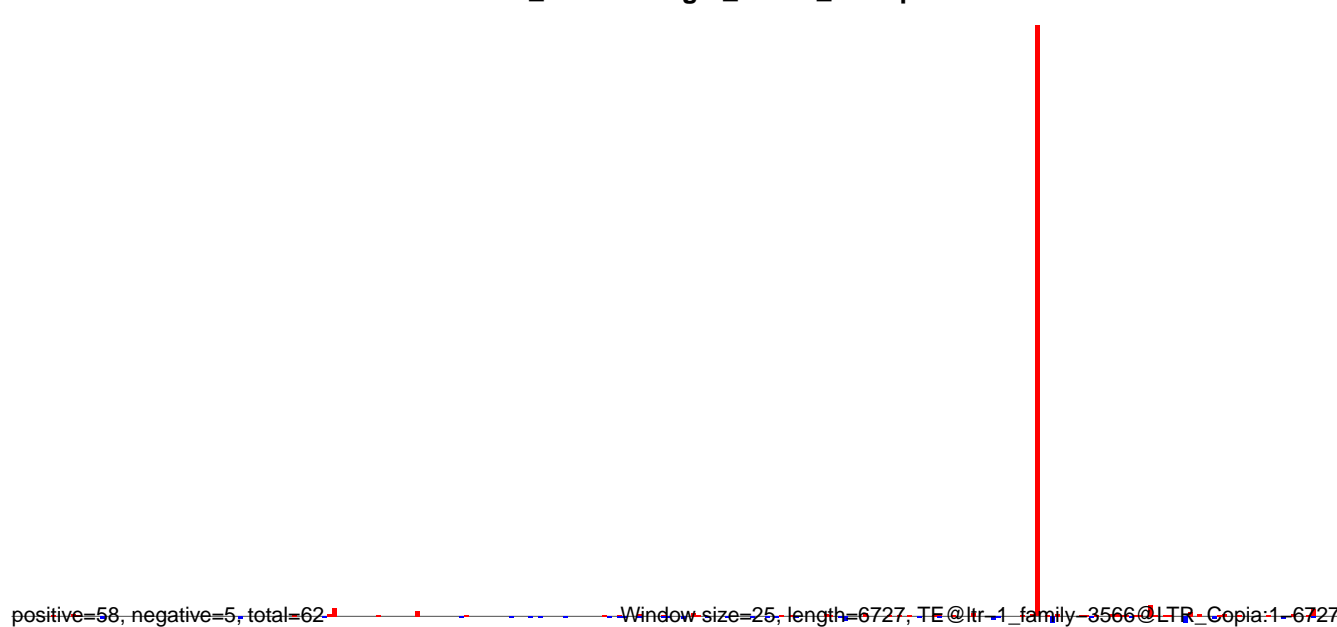
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



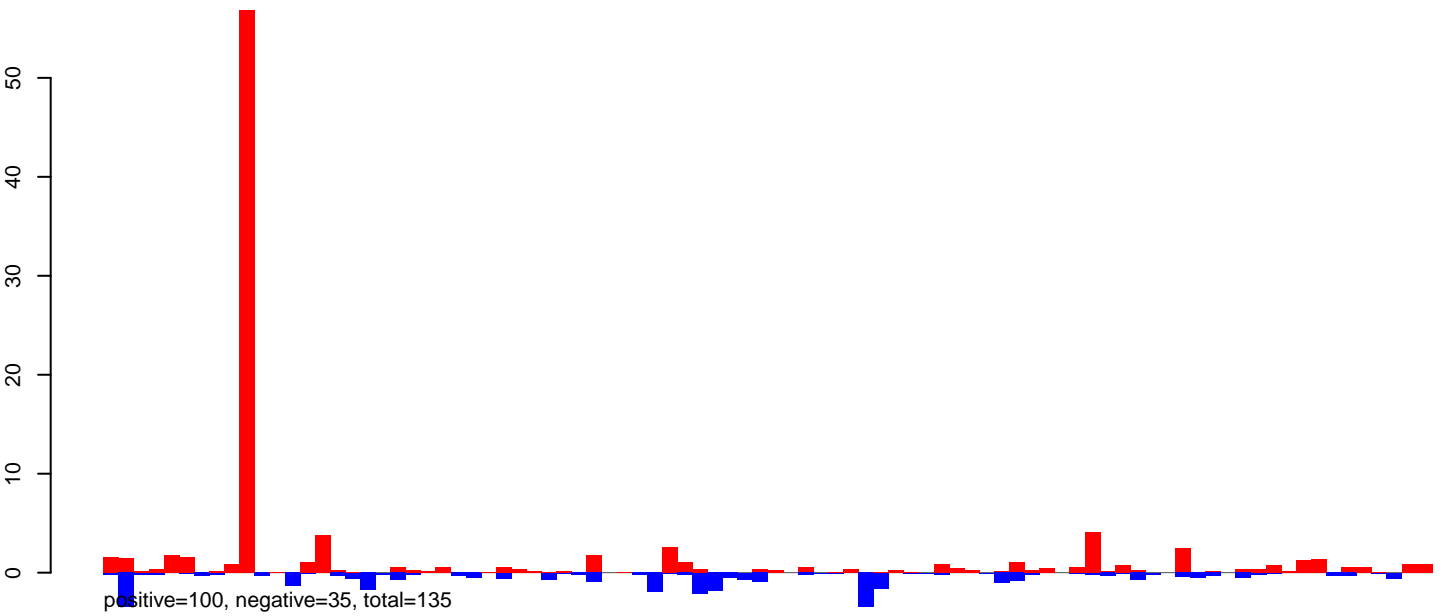
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



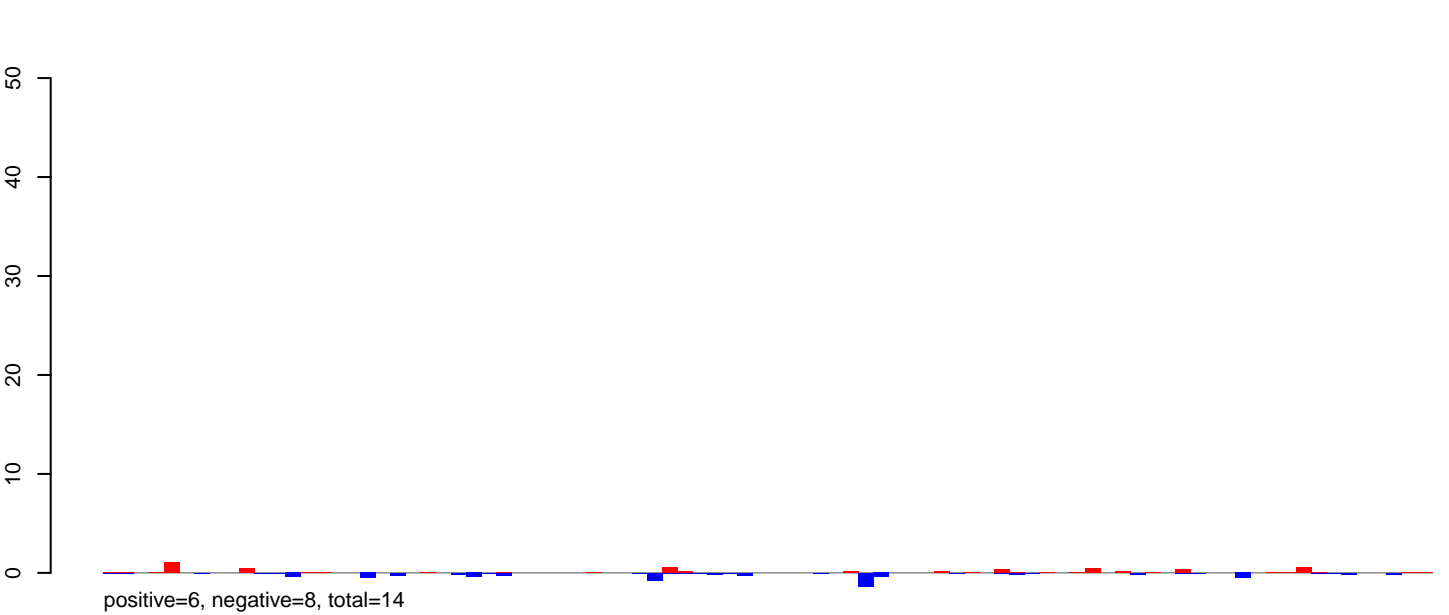
AeAlbo_FemaleMidgut_Denv2_JG.rep



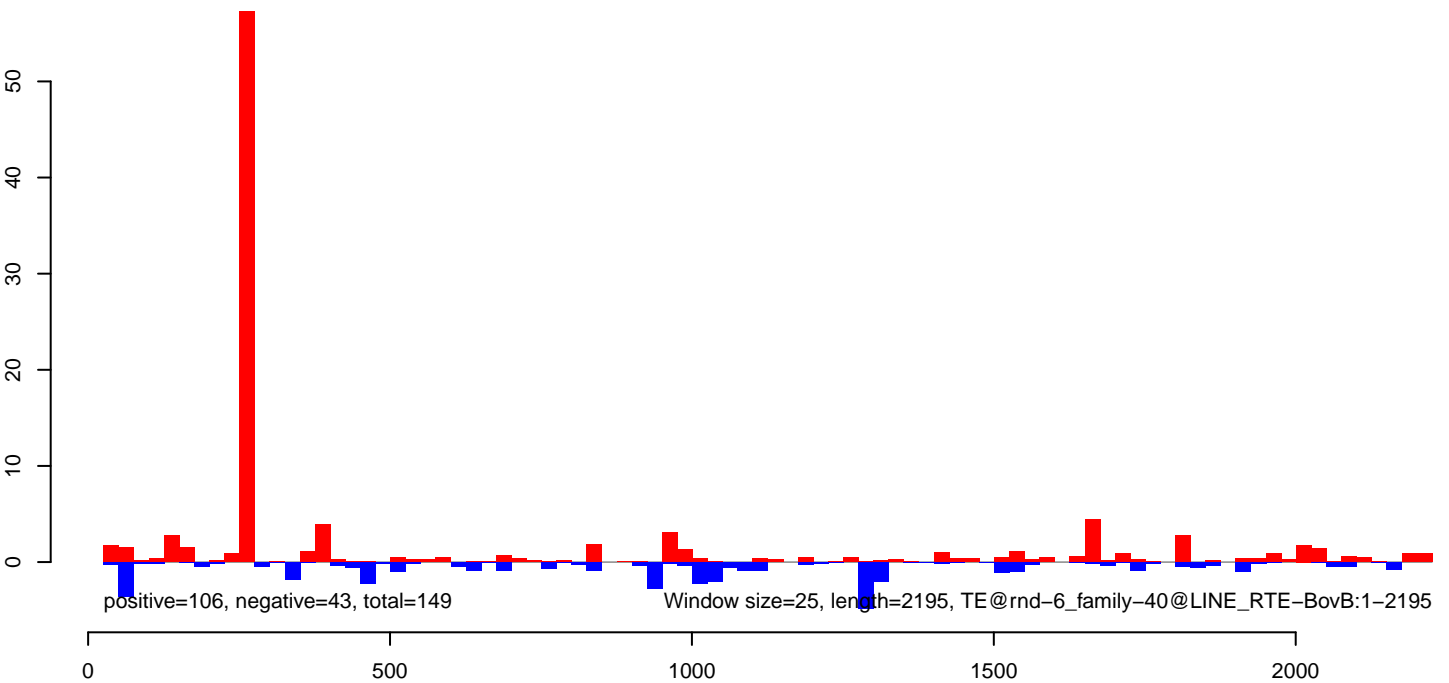
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



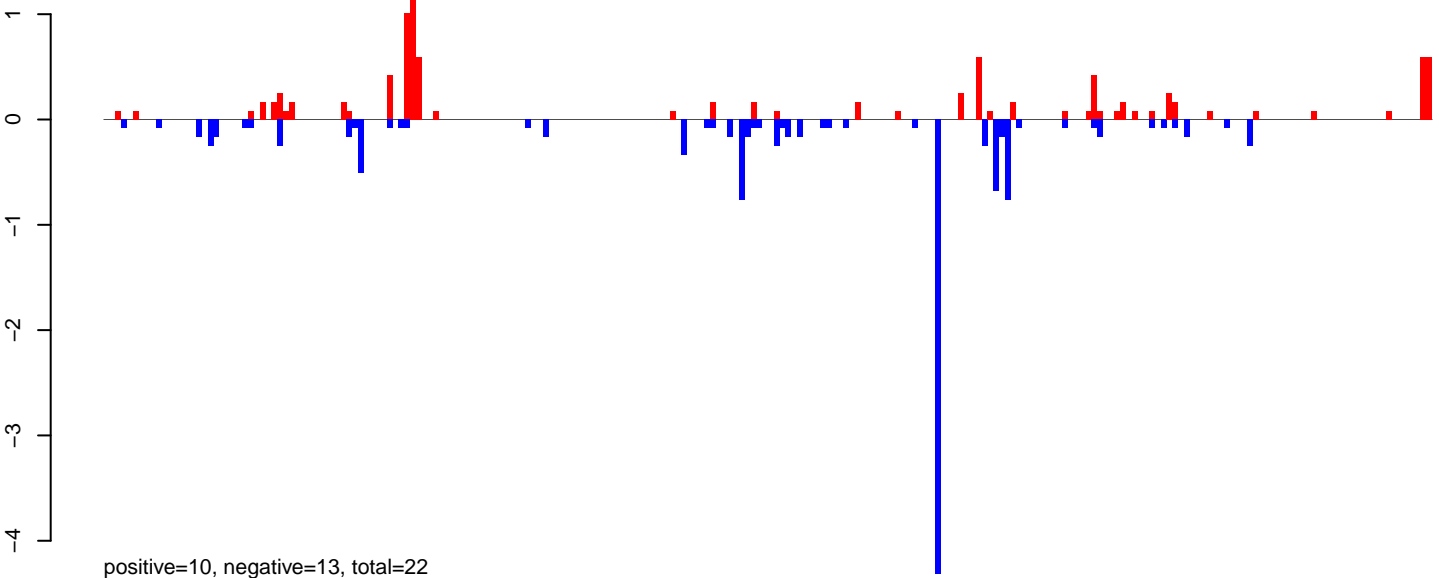
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



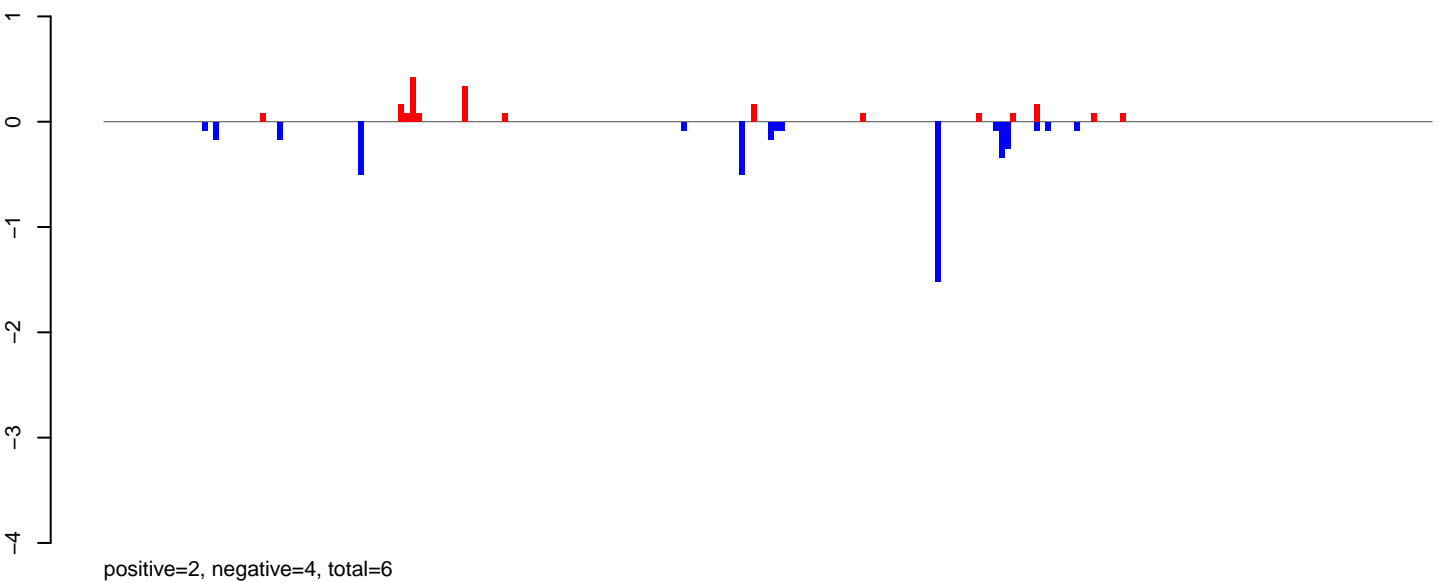
AeAlbo_FemaleMidgut_Denv2_JG.rep



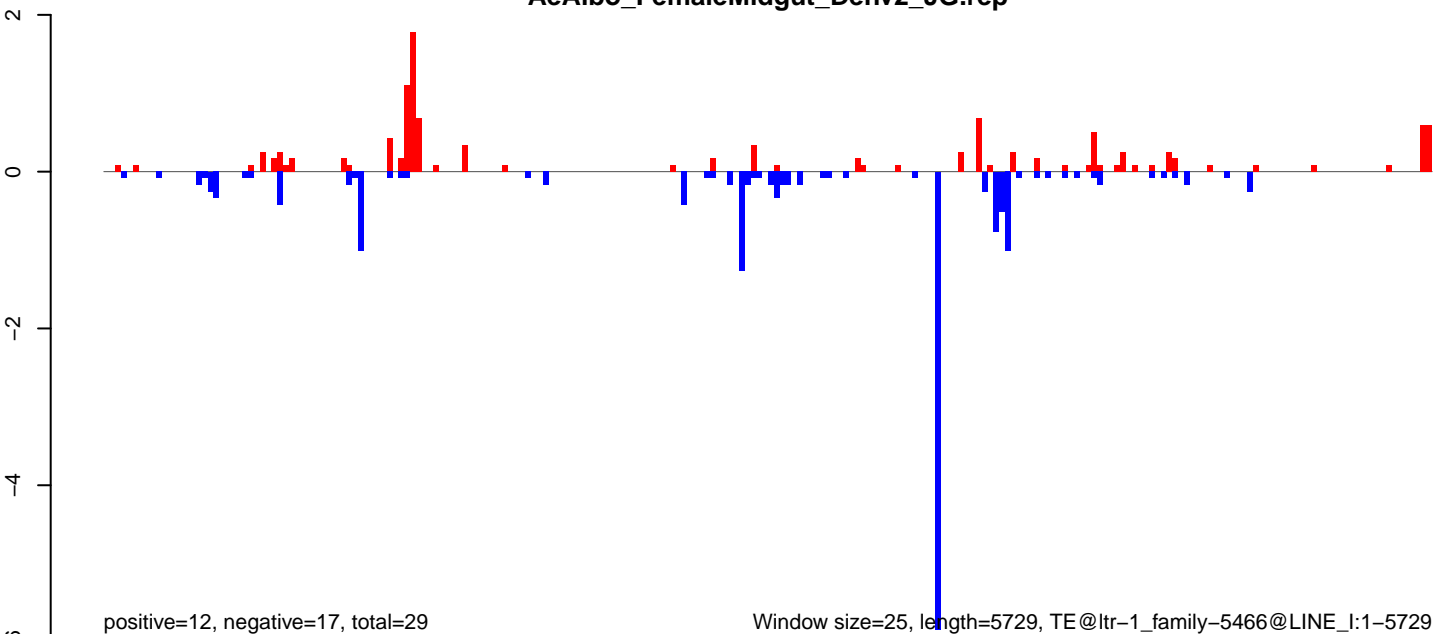
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

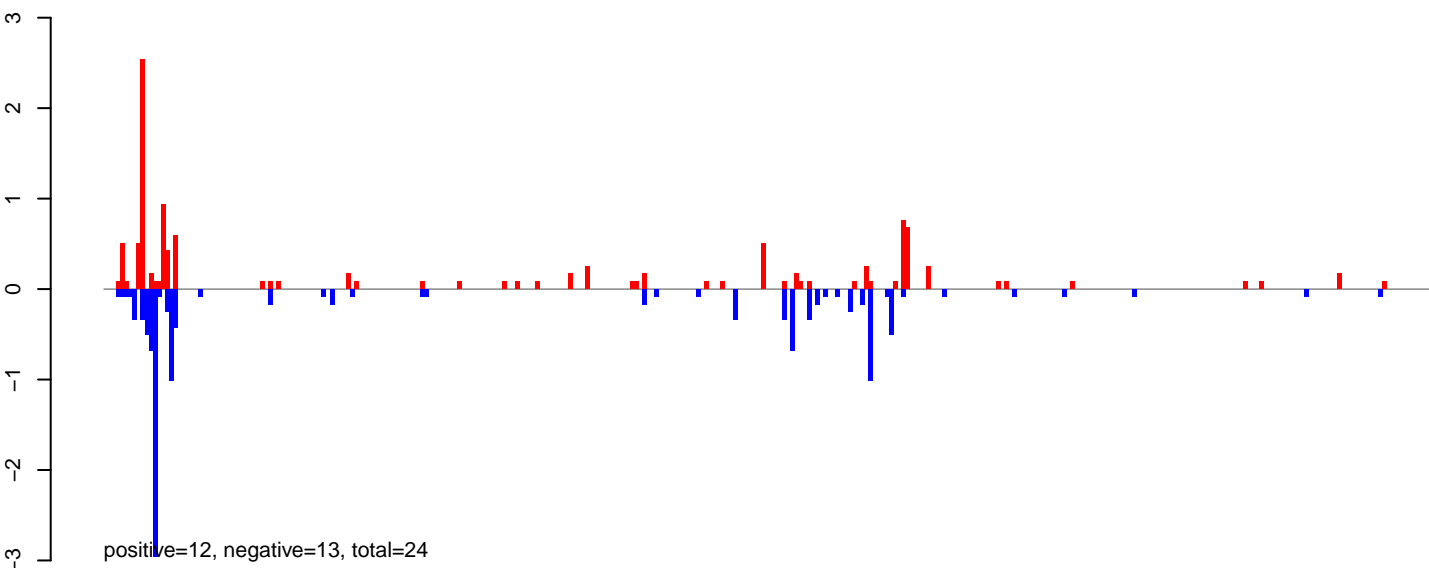


AeAlbo_FemaleMidgut_Denv2_JG.rep

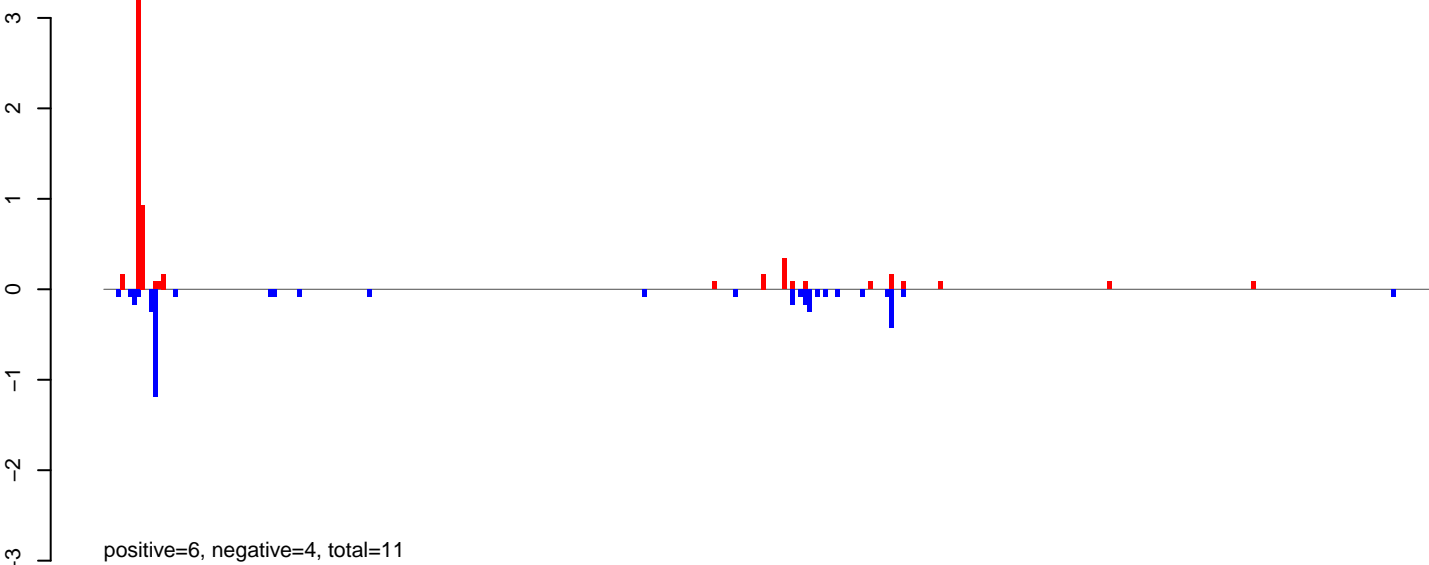


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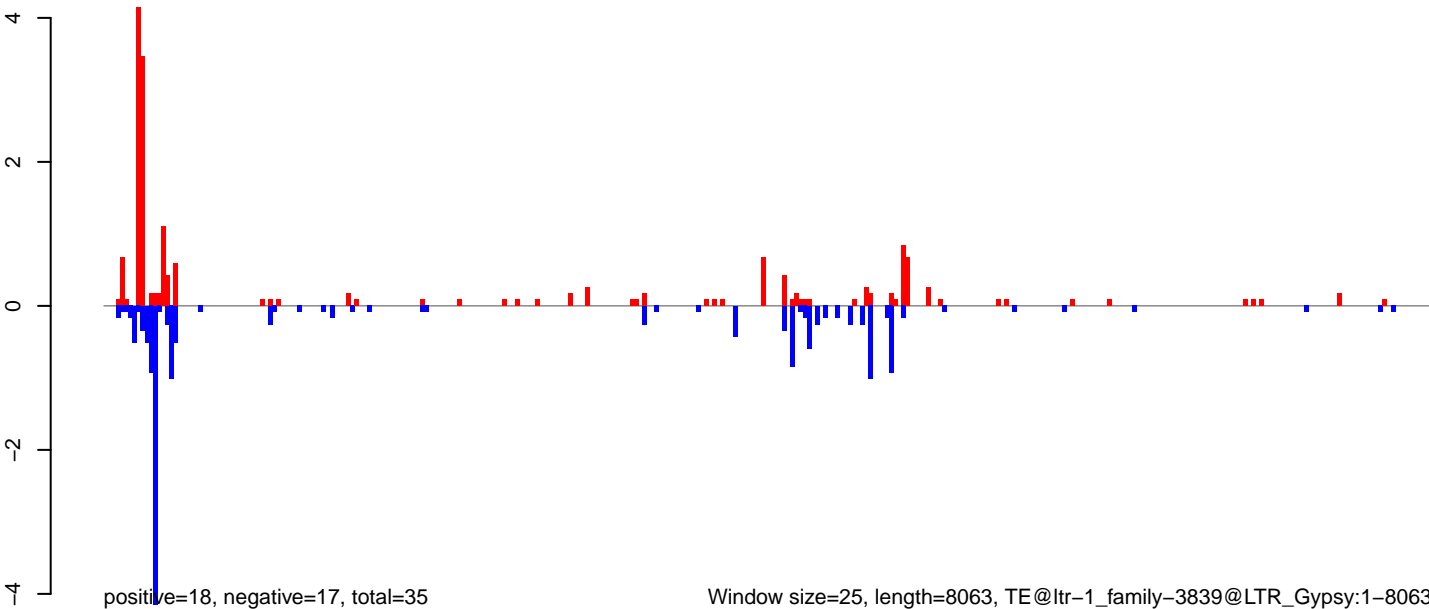
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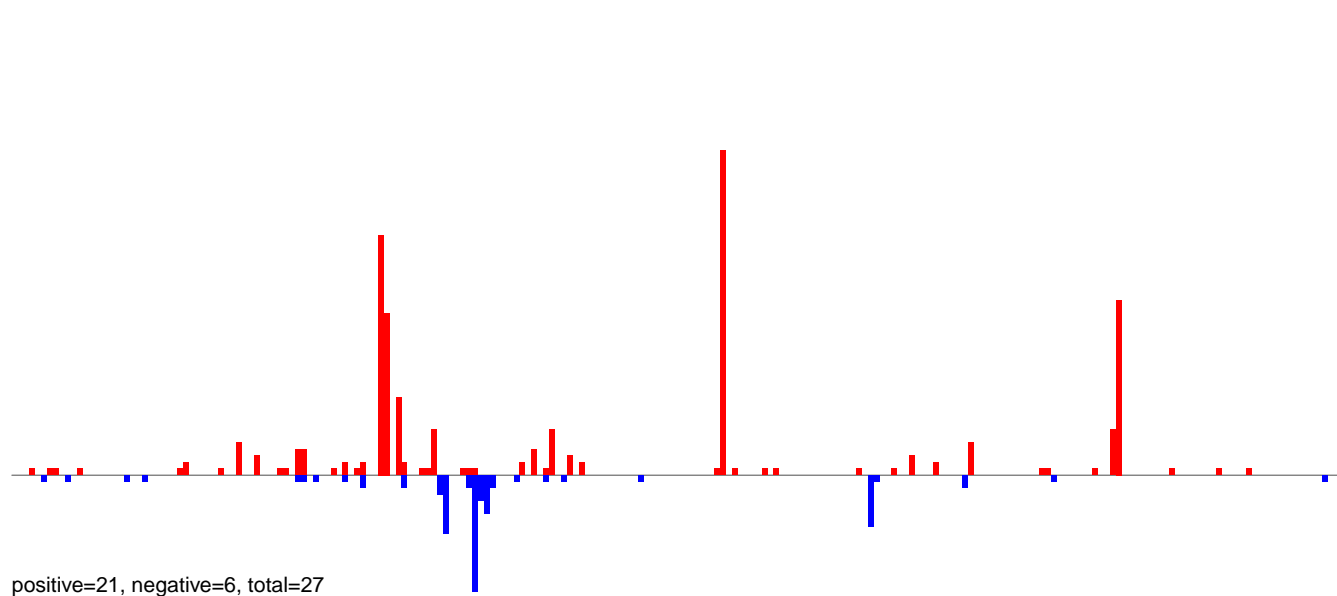
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



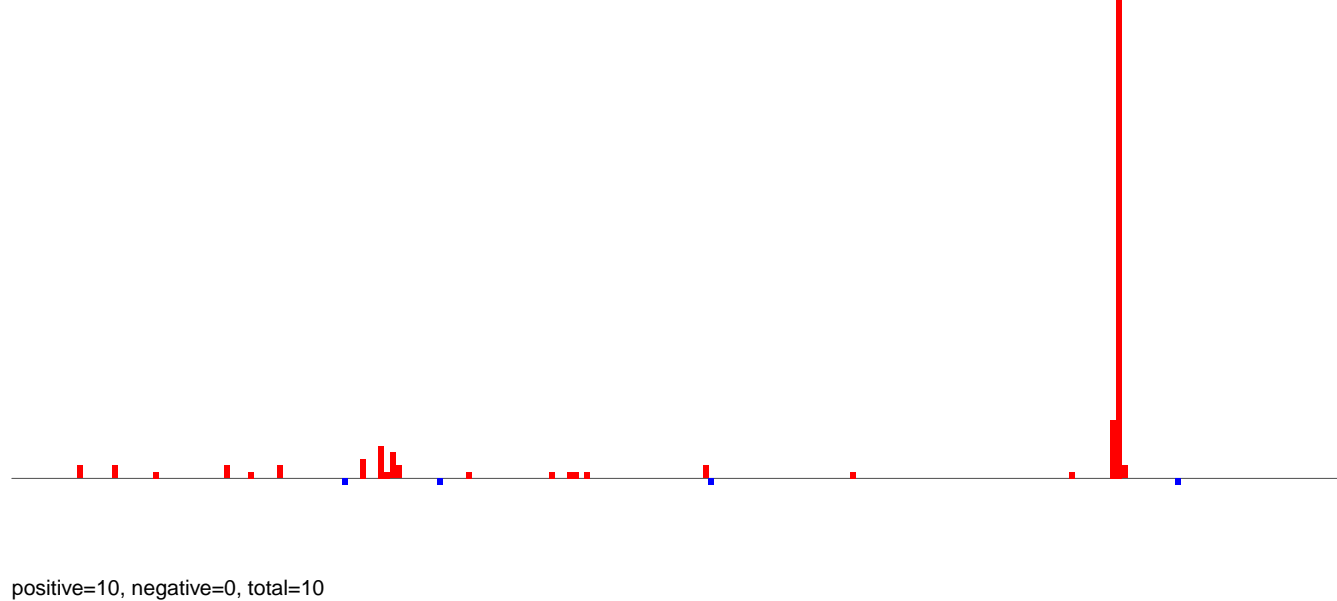
AeAlbo_FemaleMidgut_Denv2_JG.rep



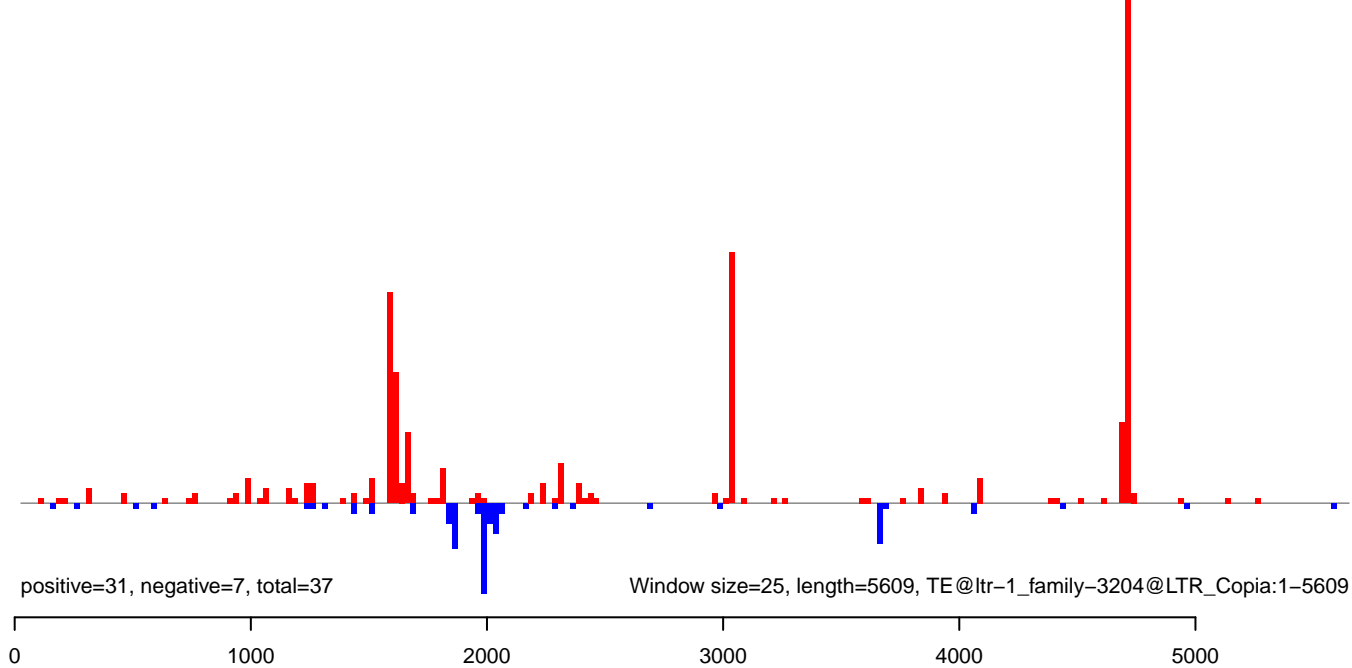
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



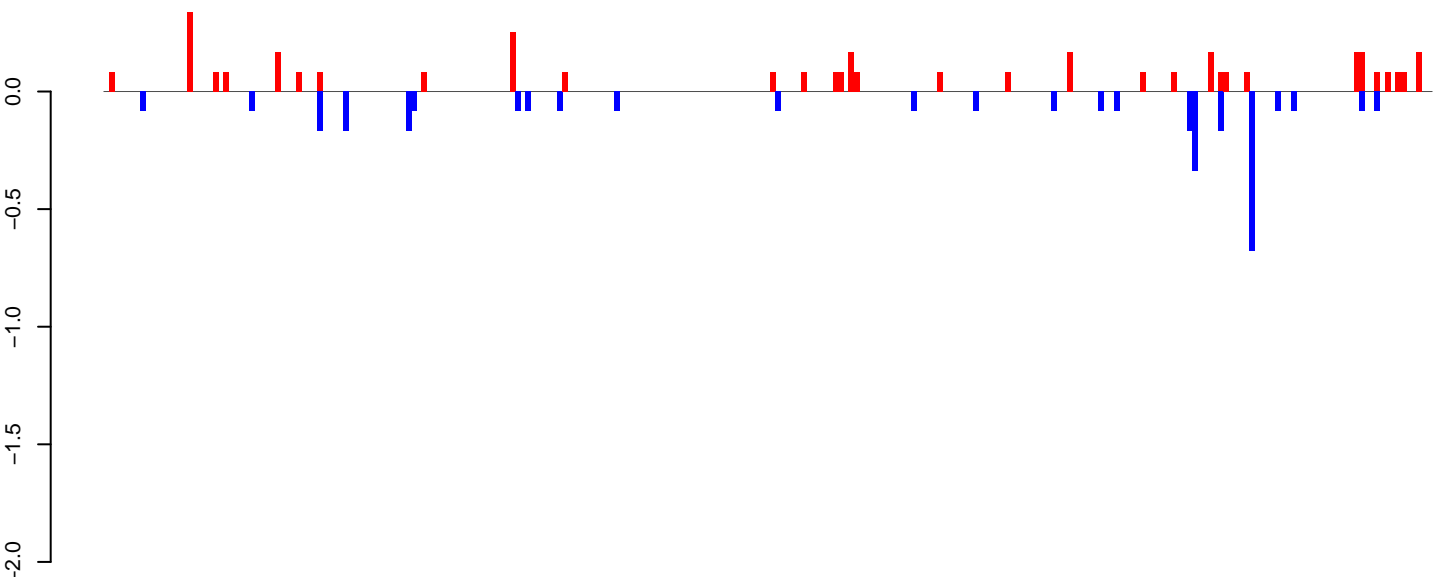
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

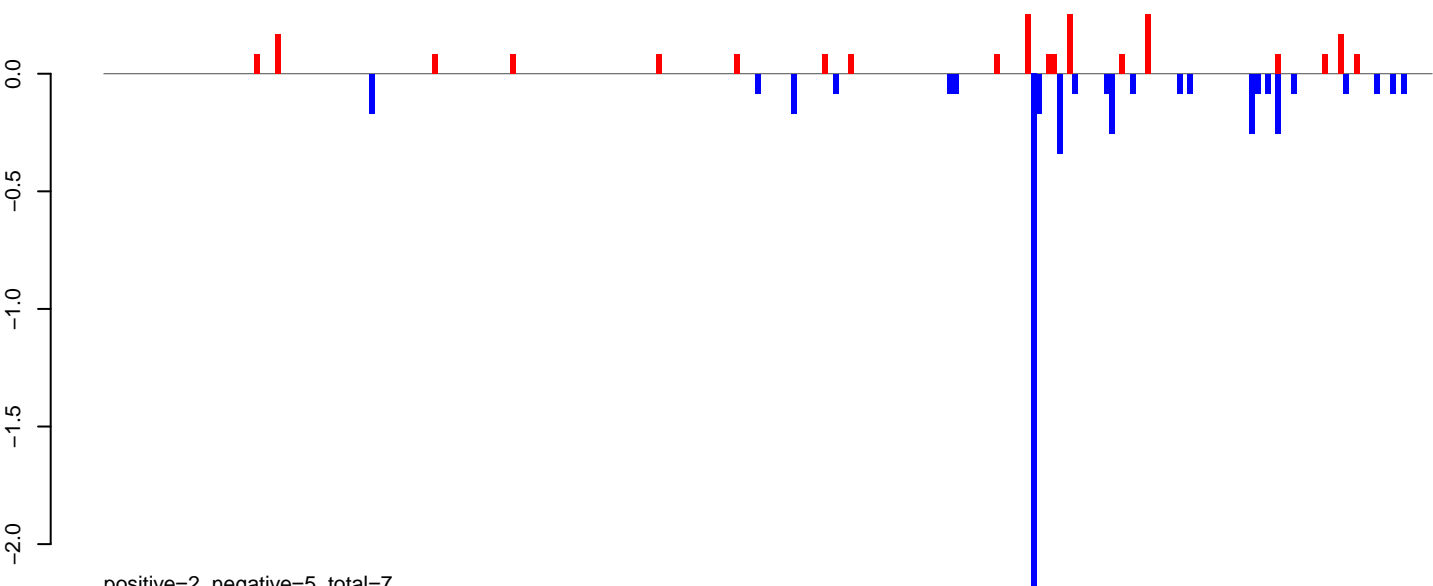


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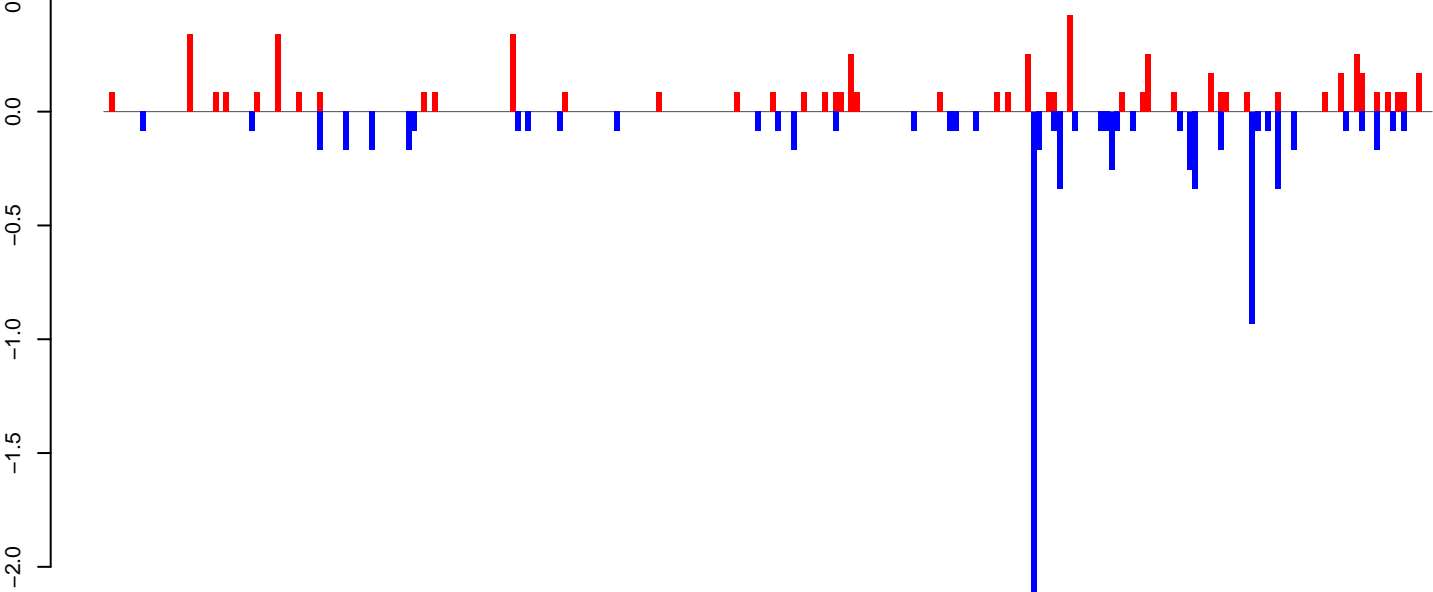
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



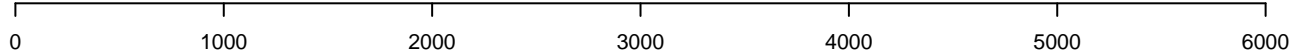
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AeAlbo_FemaleMidgut_Denv2_JG.rep

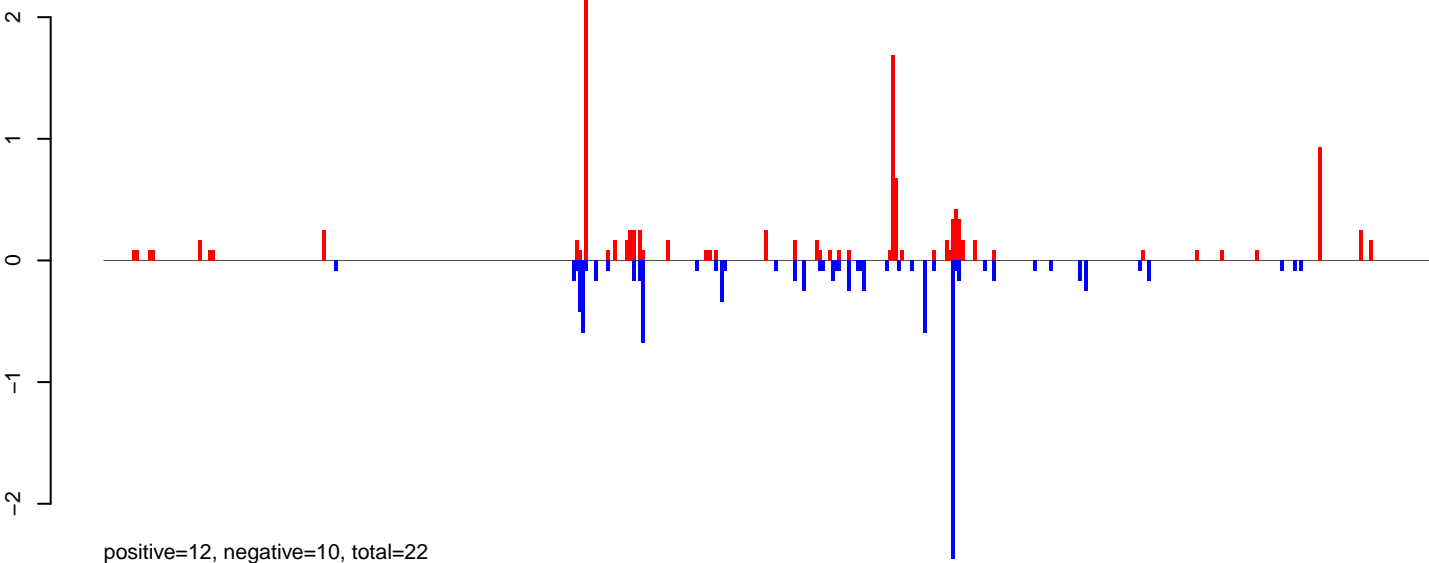


positive=6, negative=8, total=14

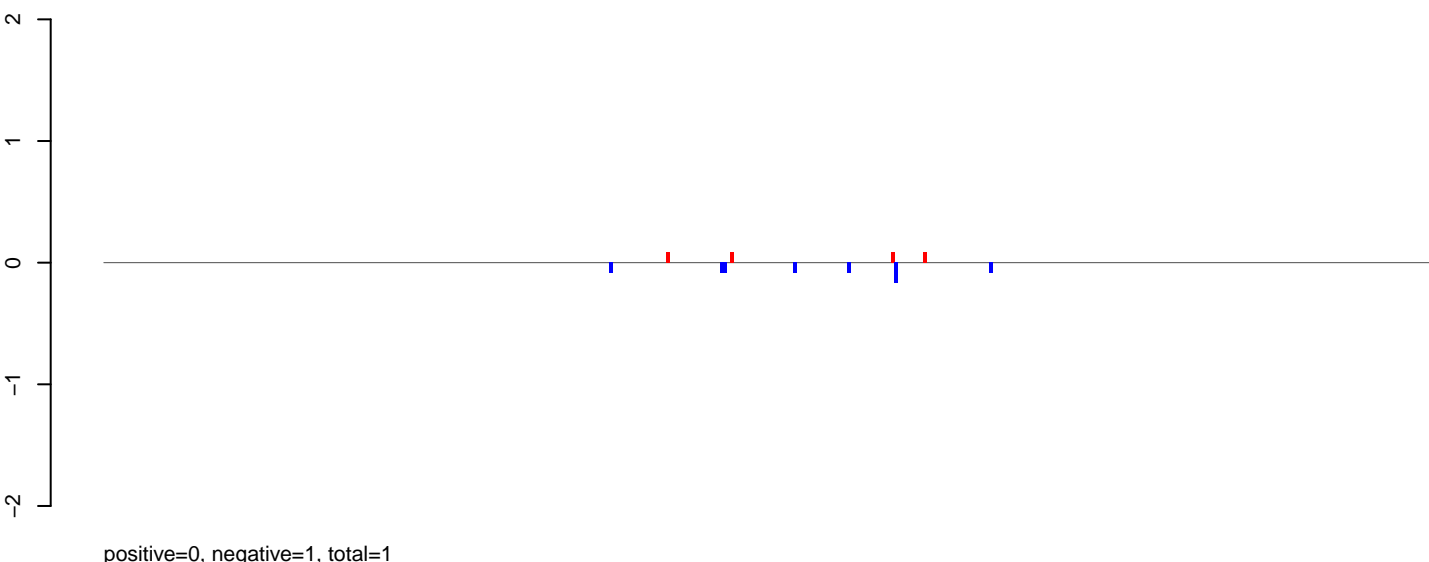
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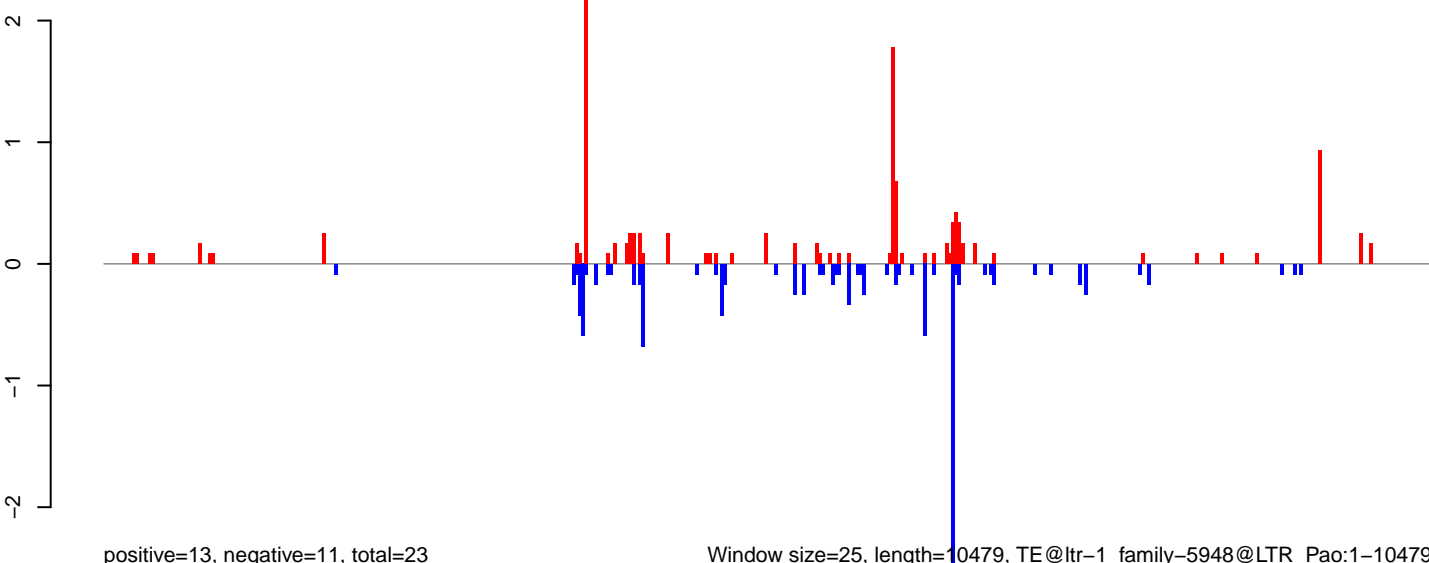
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



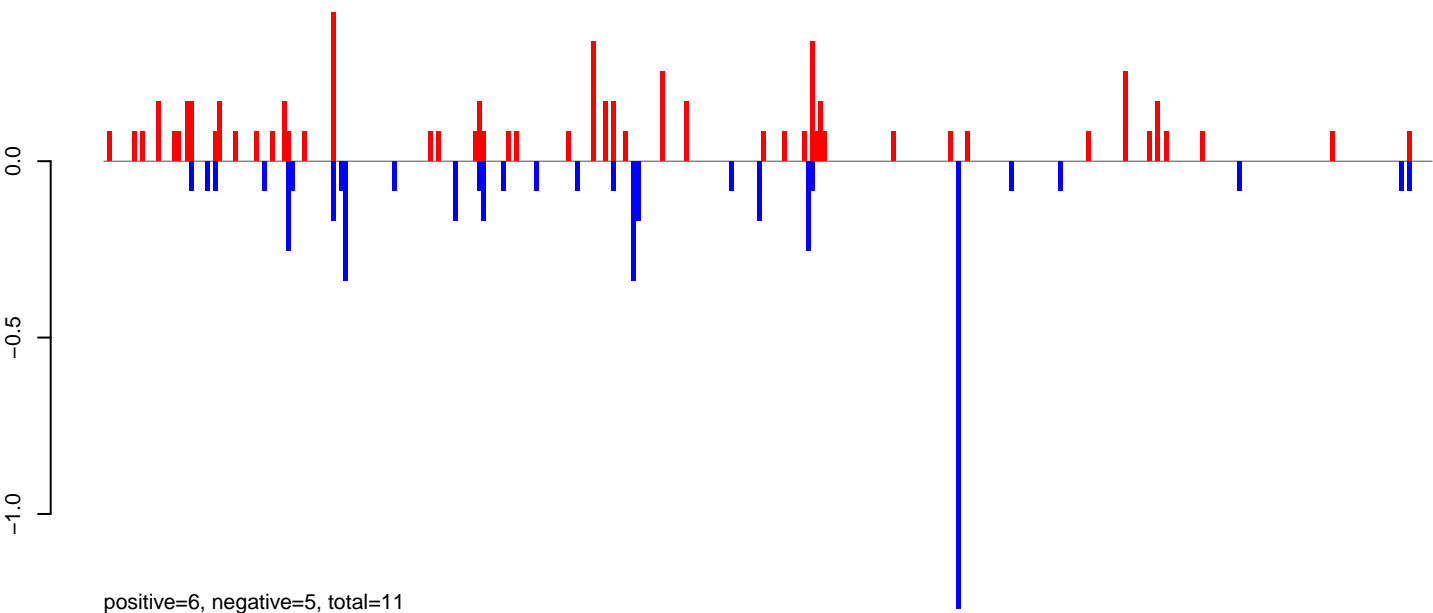
AeAlbo_FemaleMidgut_Denv2_JG.rep



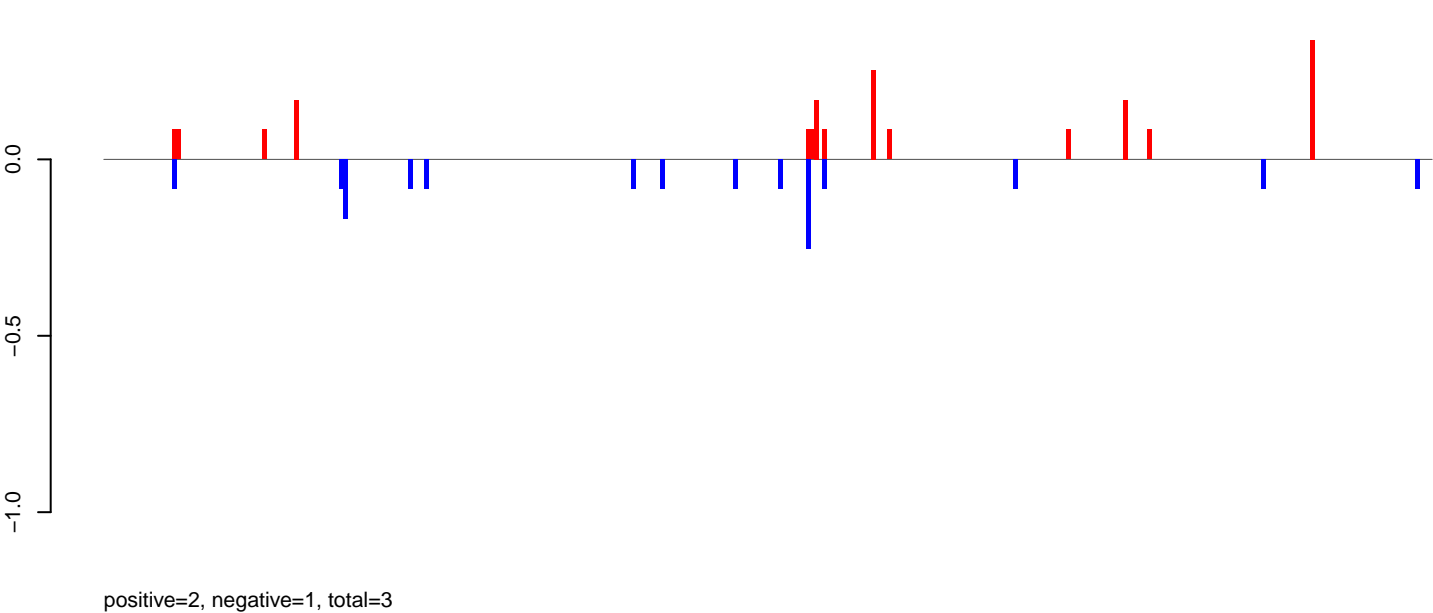
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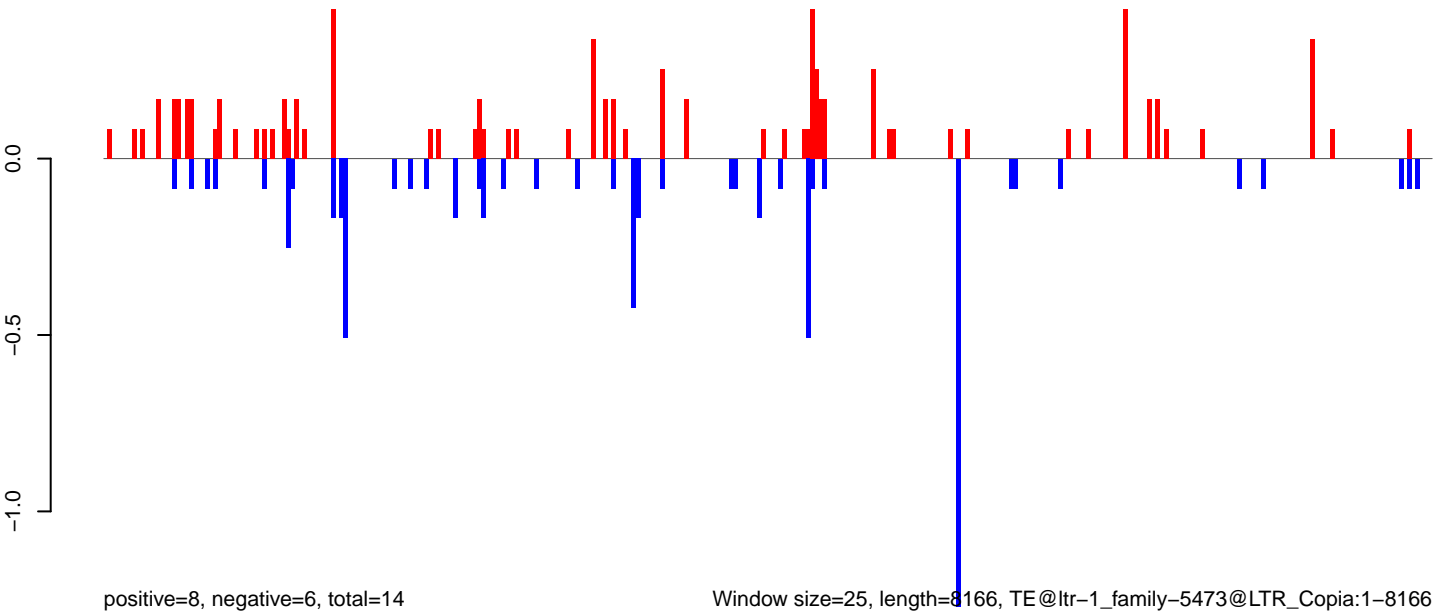
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



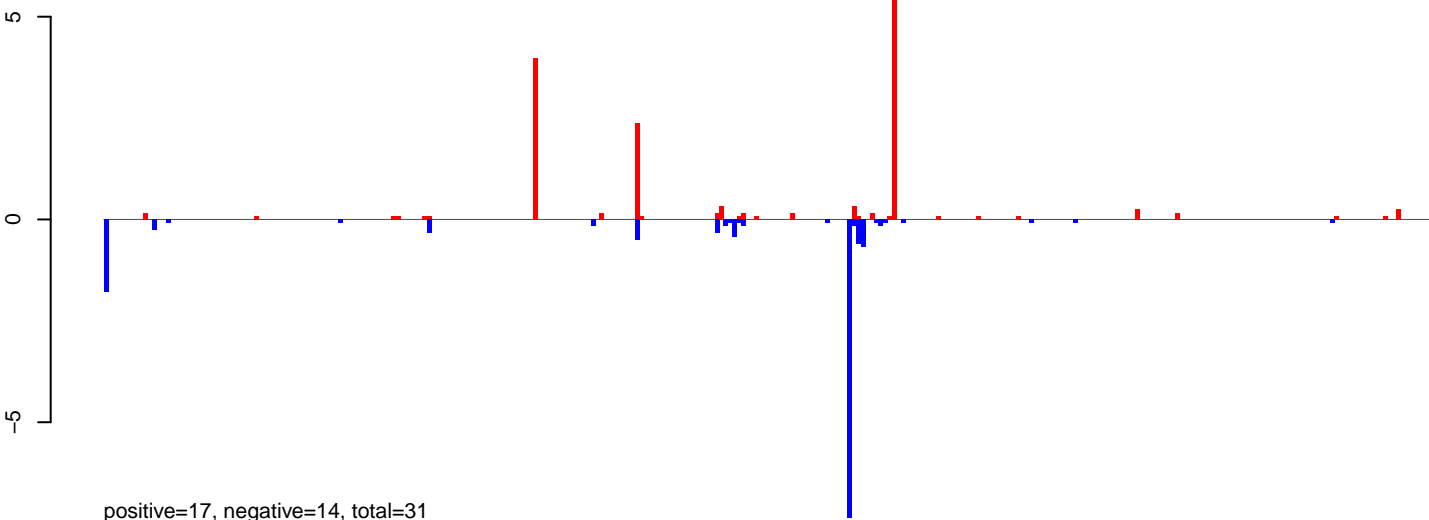
AeAlbo_FemaleMidgut_Denv2_JG.rep



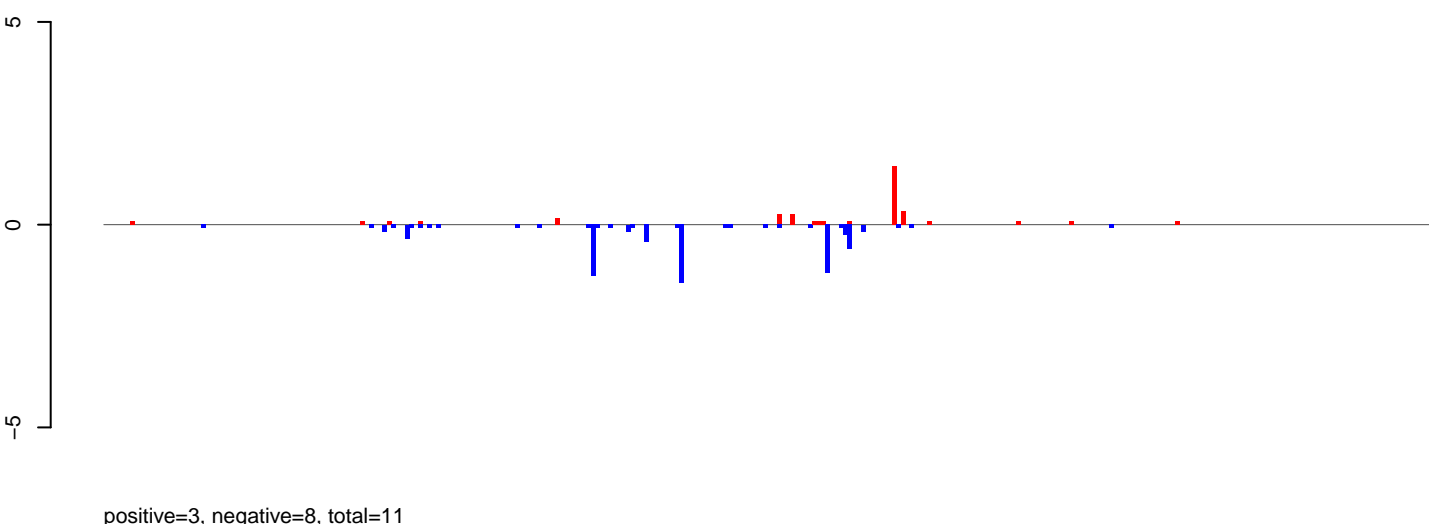
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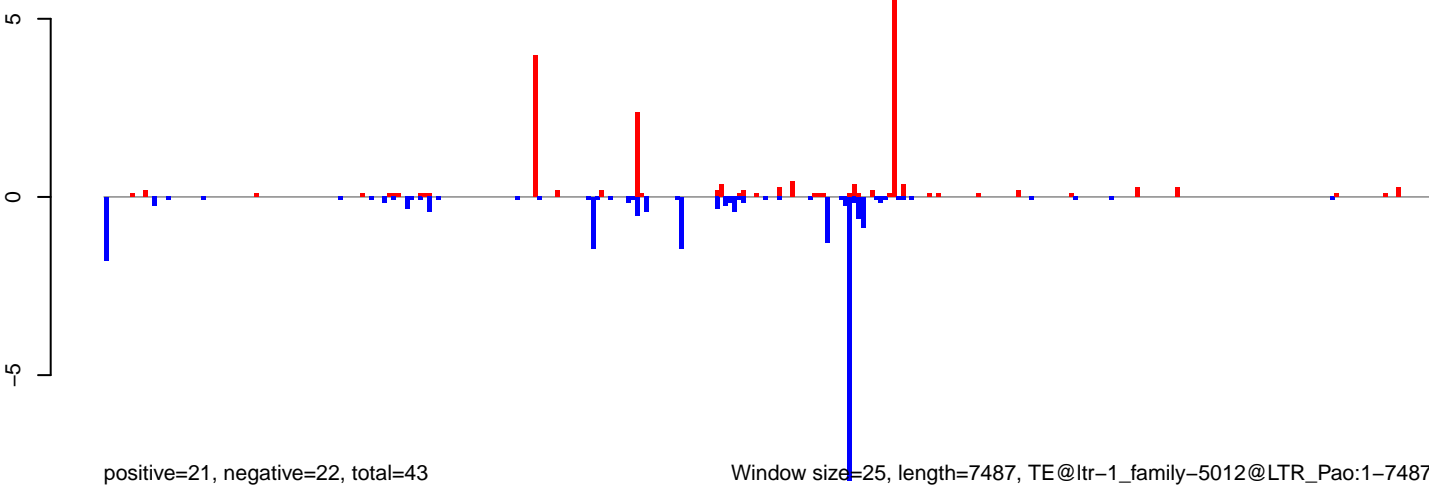
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

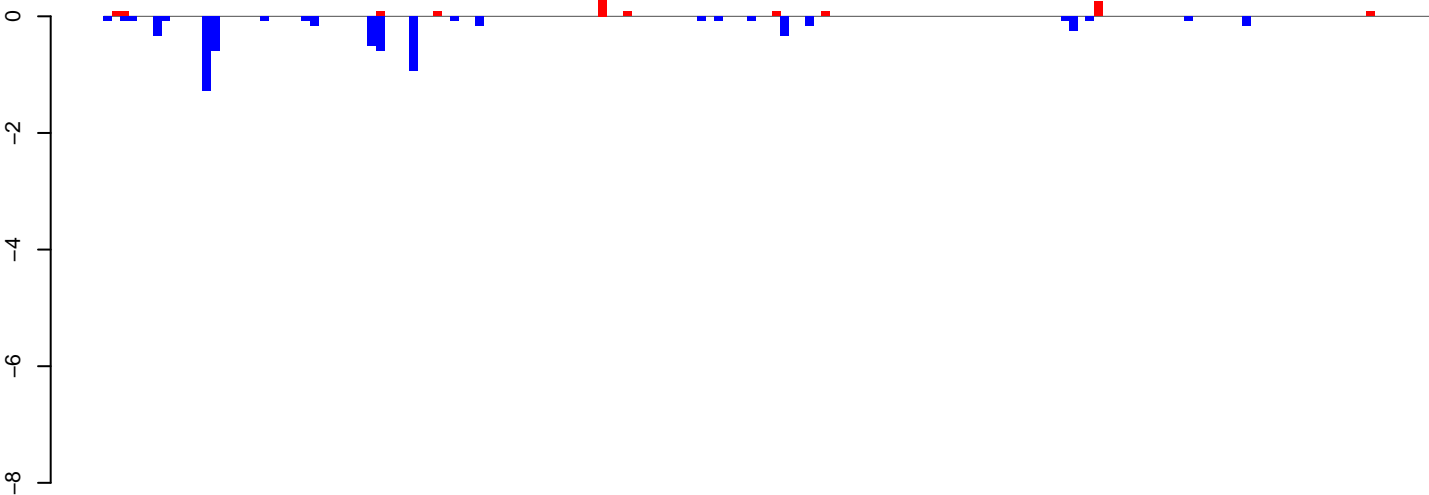


AeAlbo_FemaleMidgut_Denv2_JG.rep



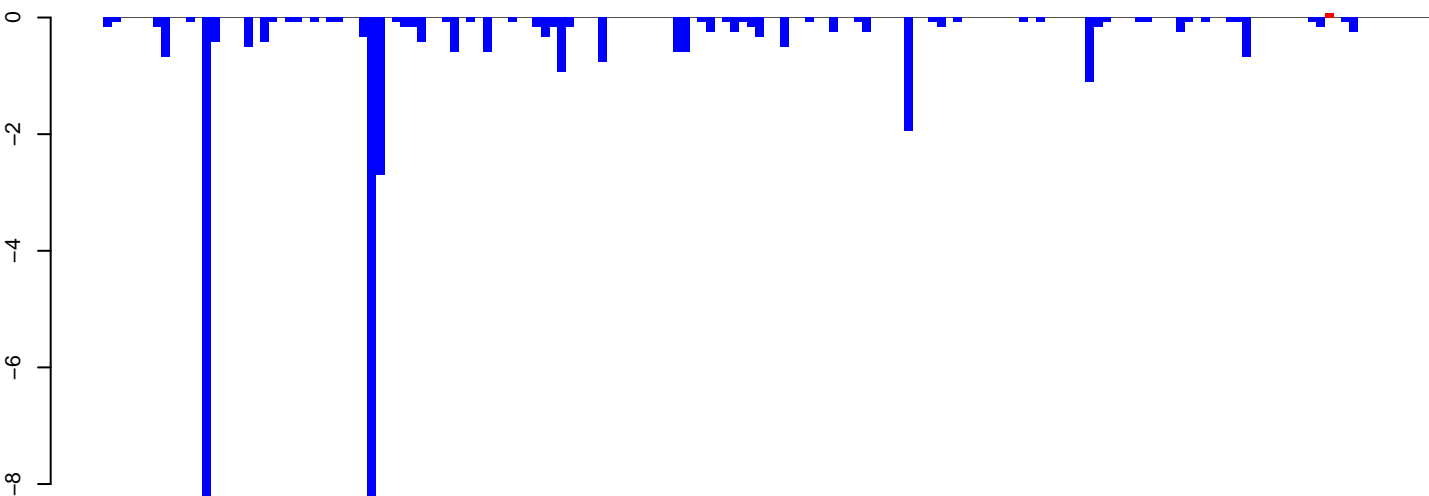
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



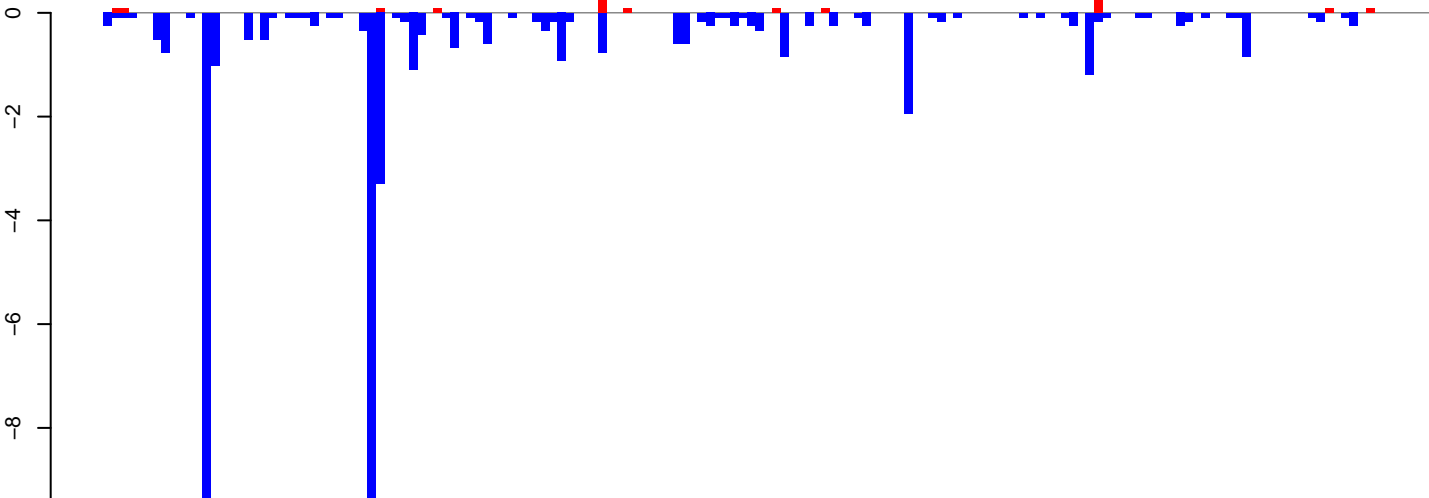
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=39, total=39

AeAlbo_FemaleMidgut_Denv2_JG.rep

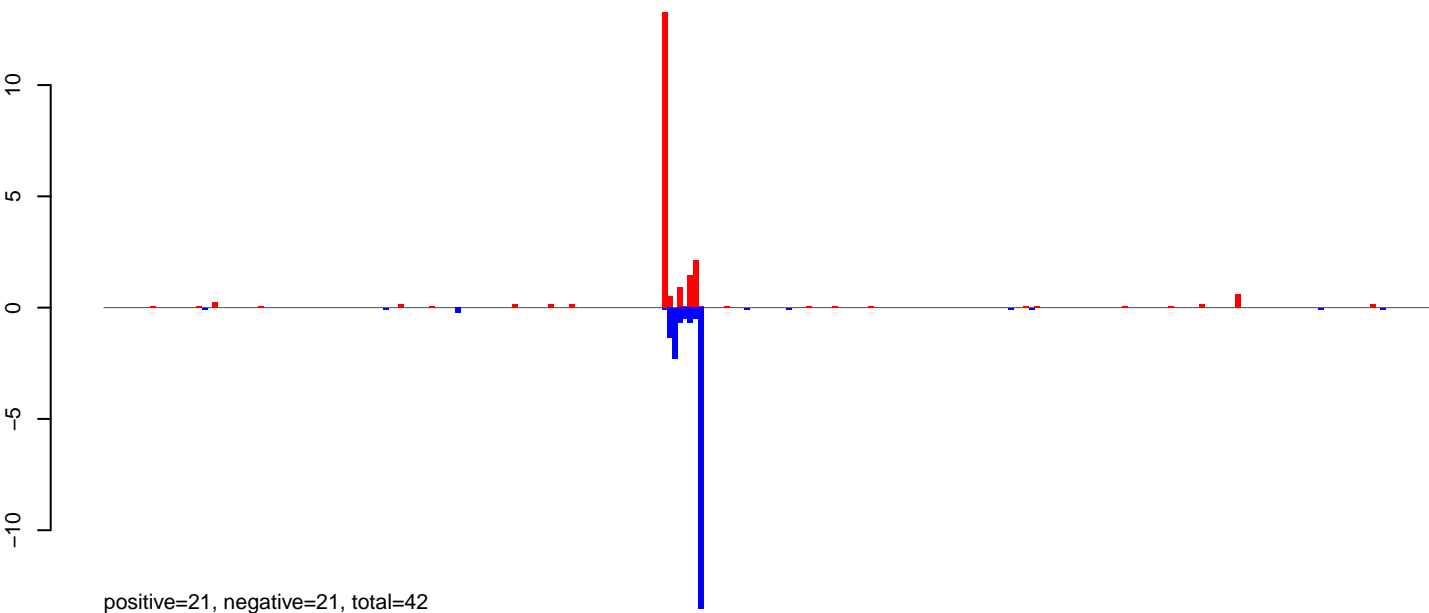


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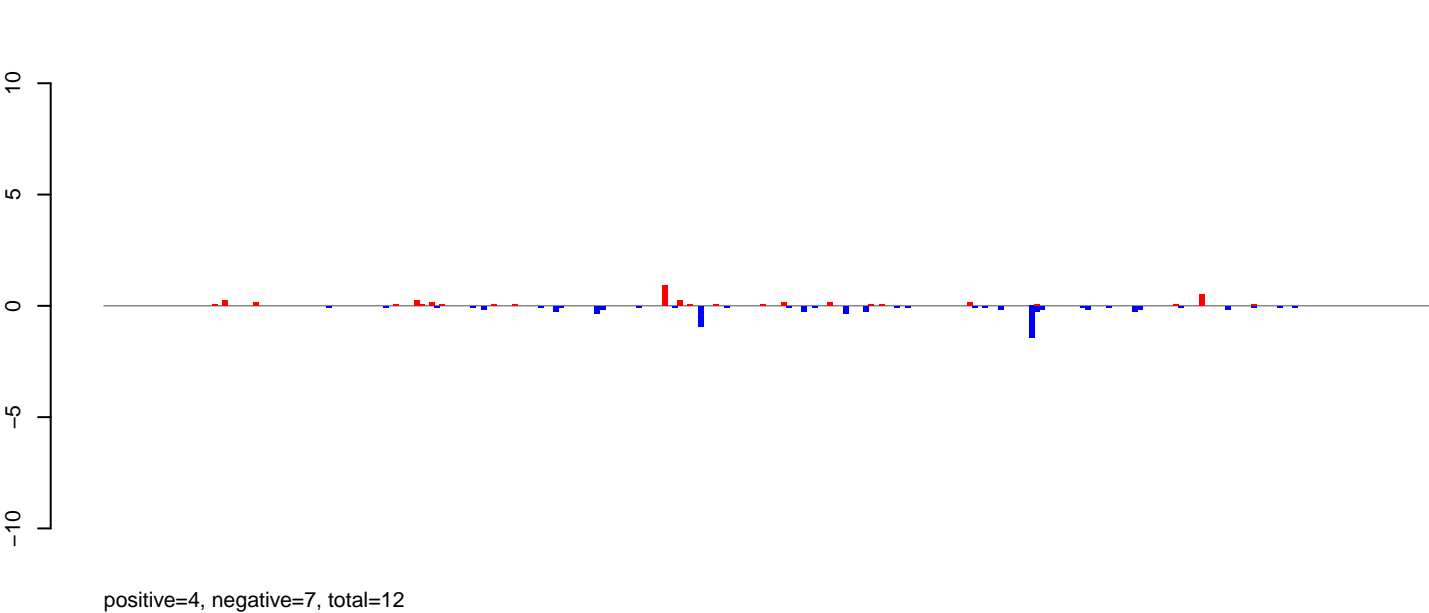
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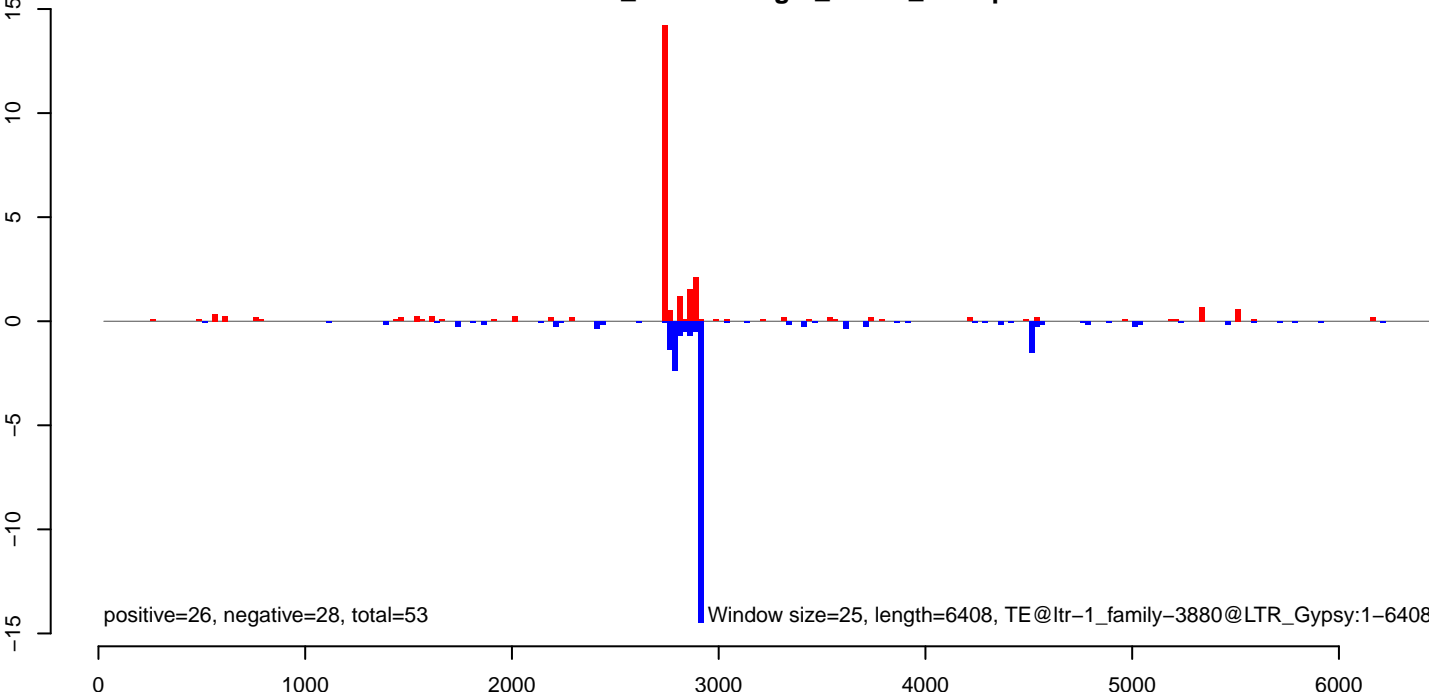
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



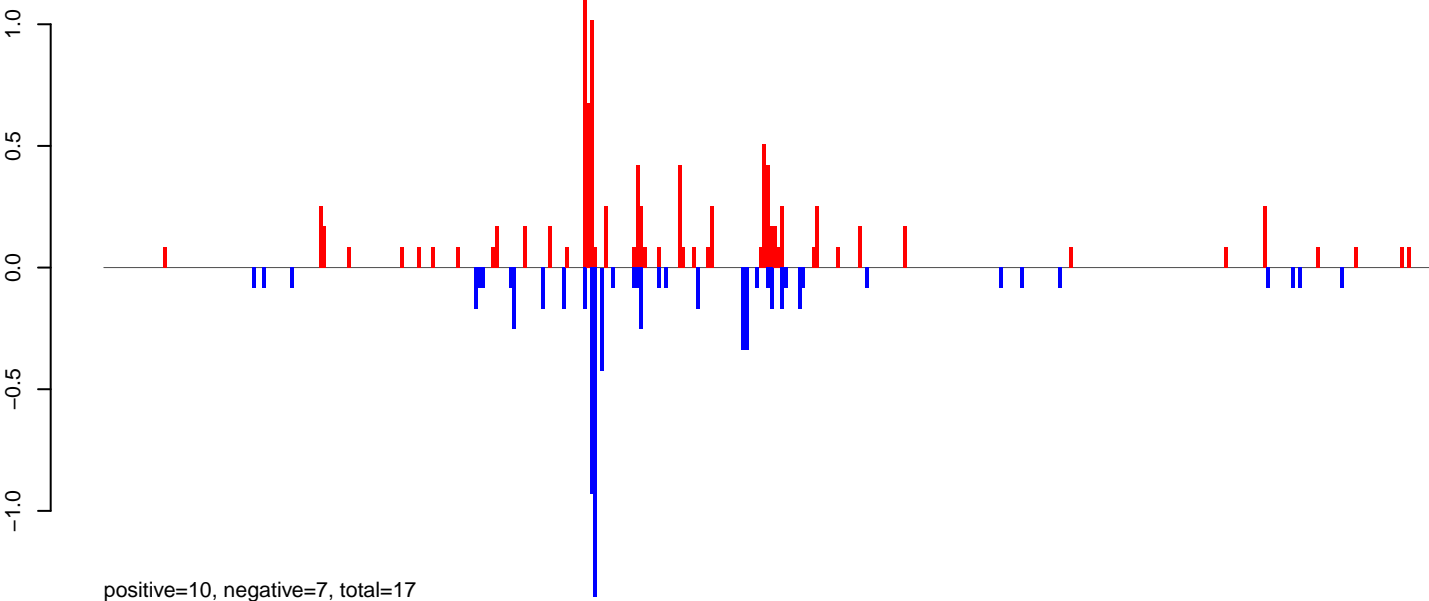
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



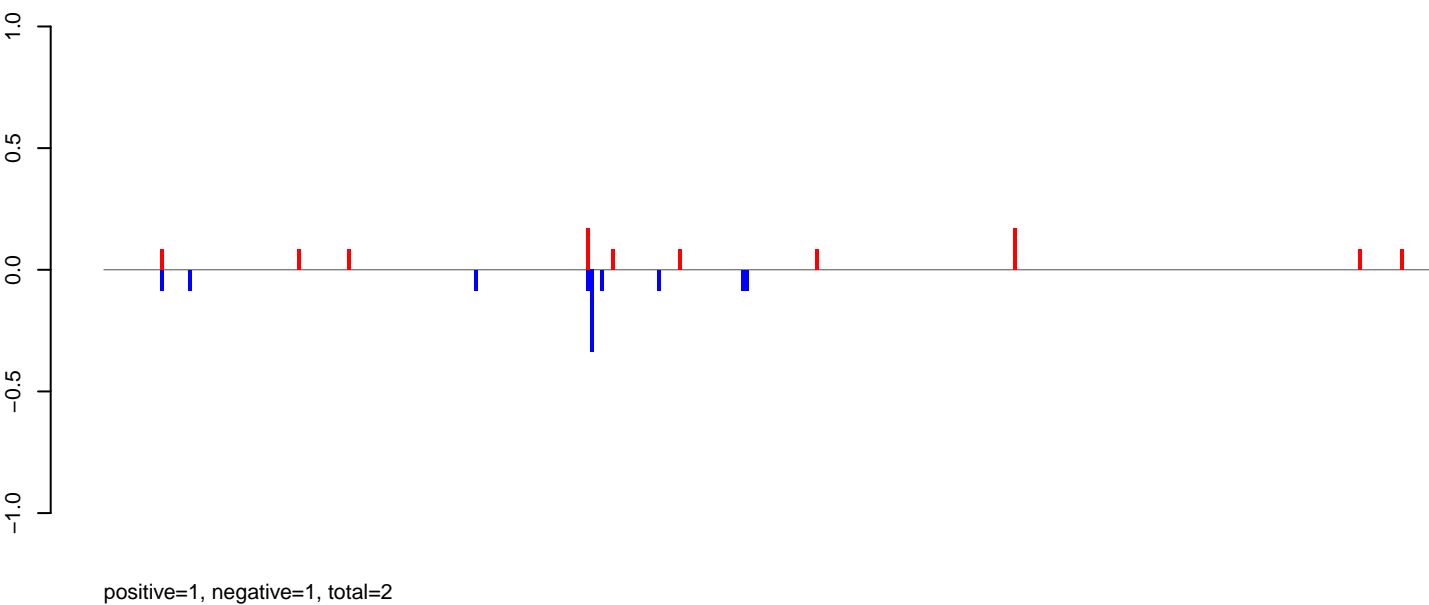
AeAlbo_FemaleMidgut_Denv2_JG.rep



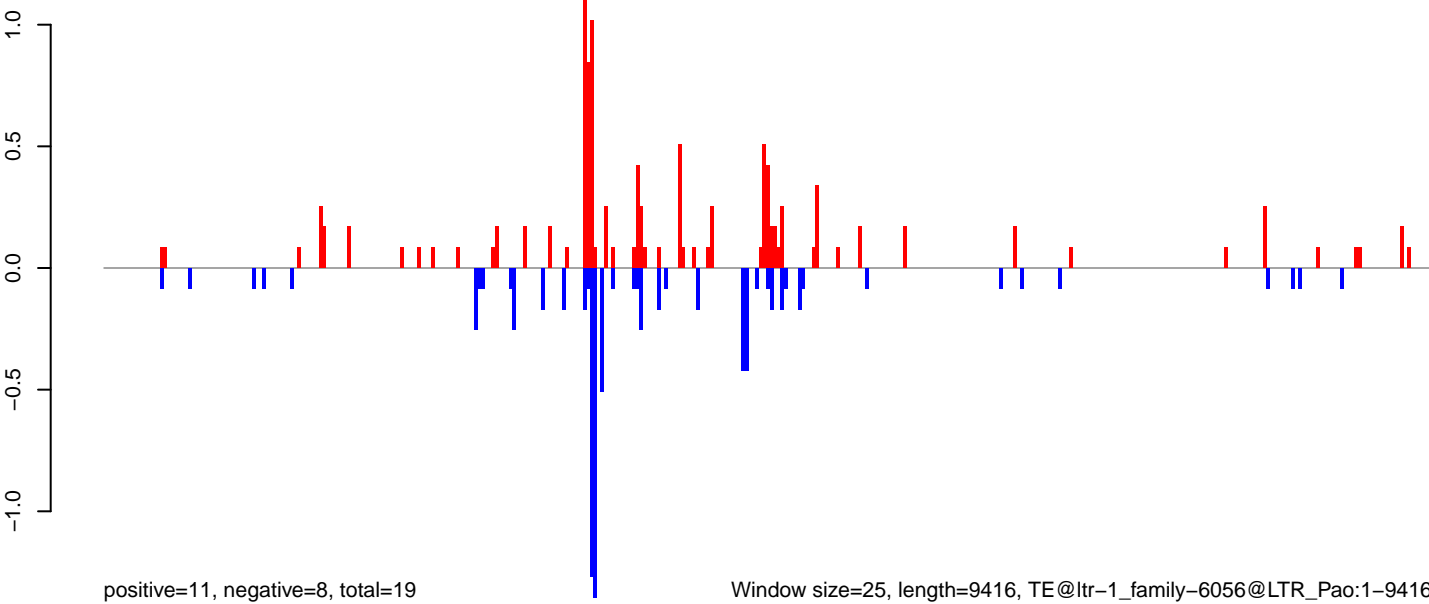
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



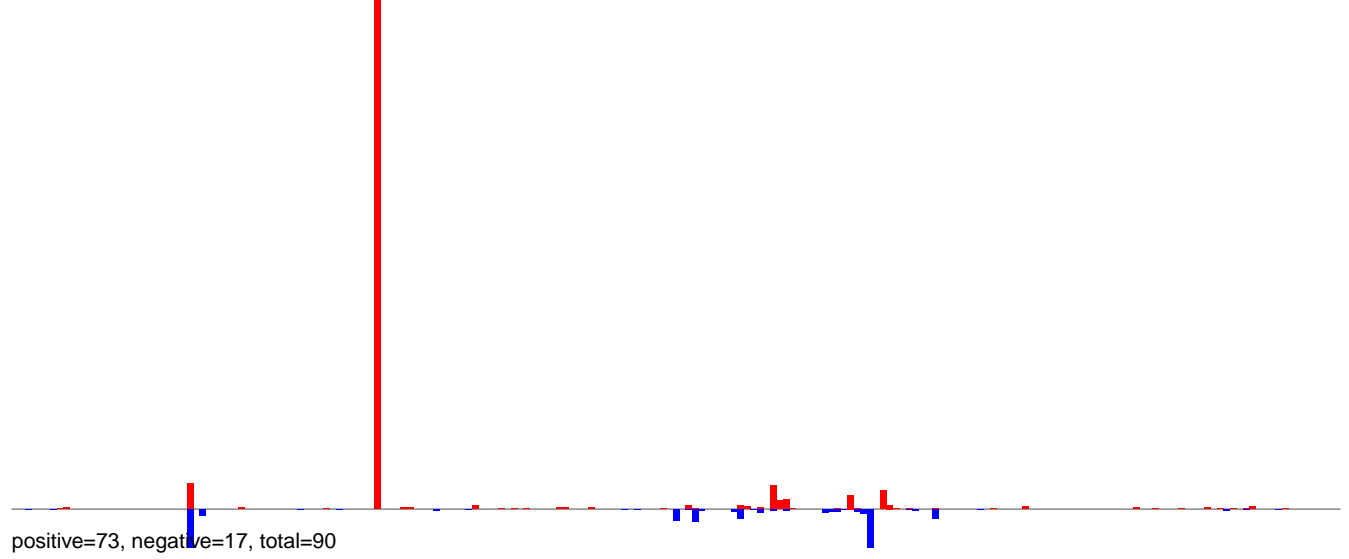
AeAlbo_FemaleMidgut_Denv2_JG.rep



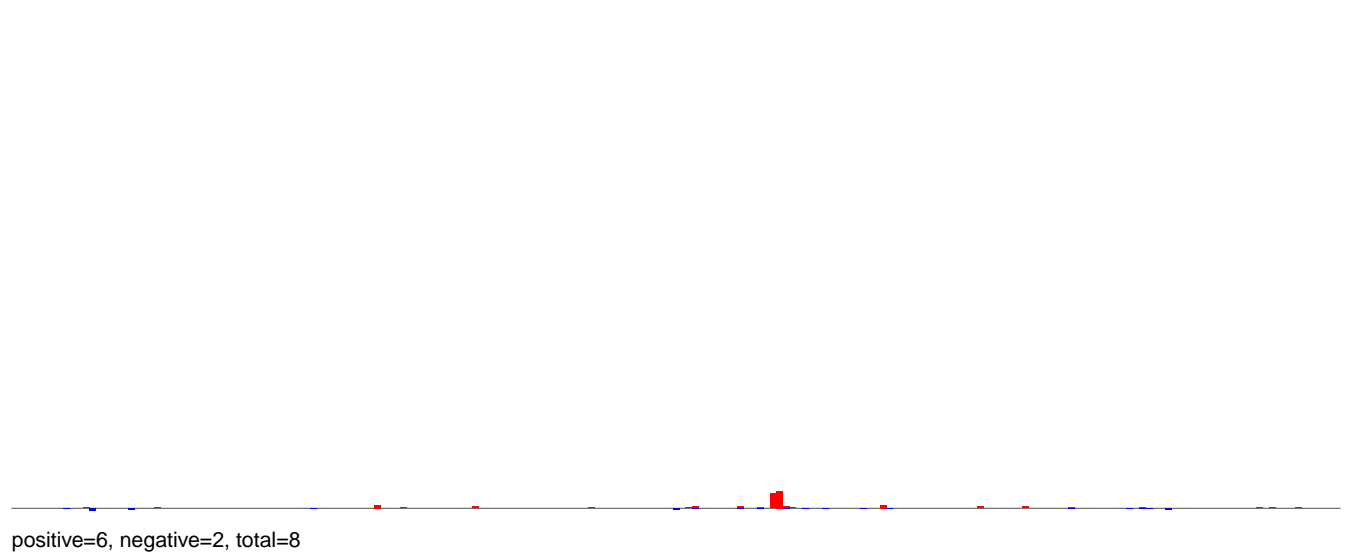
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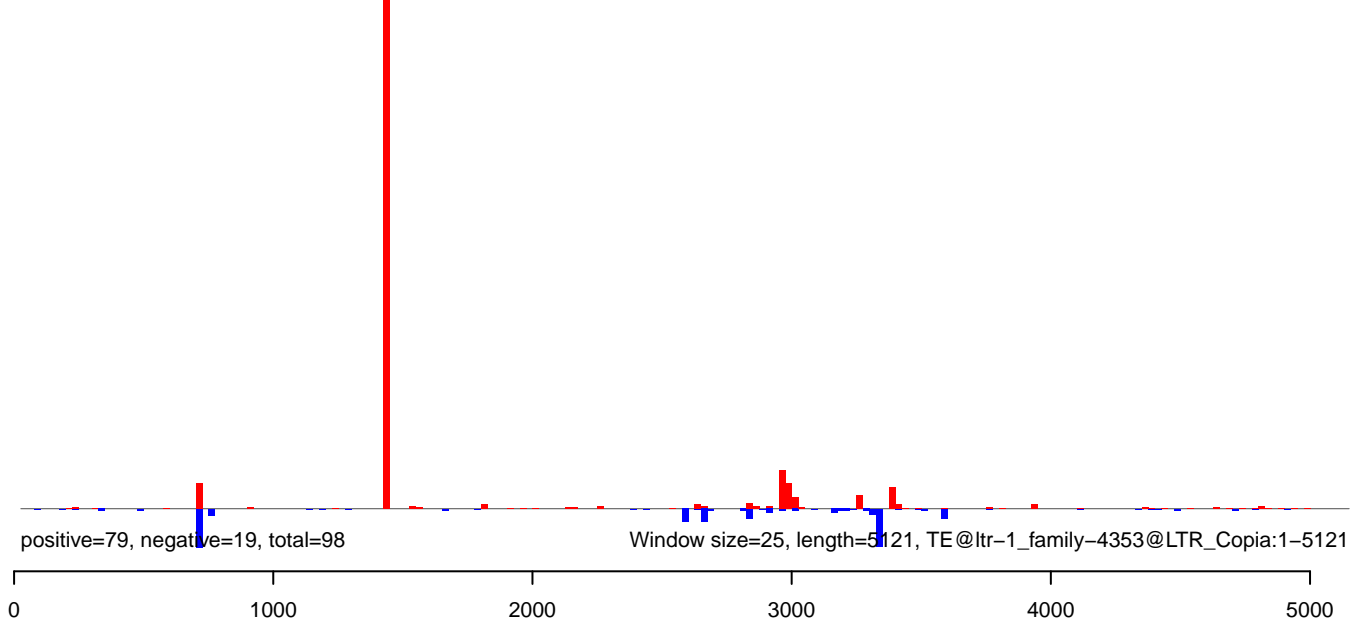
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



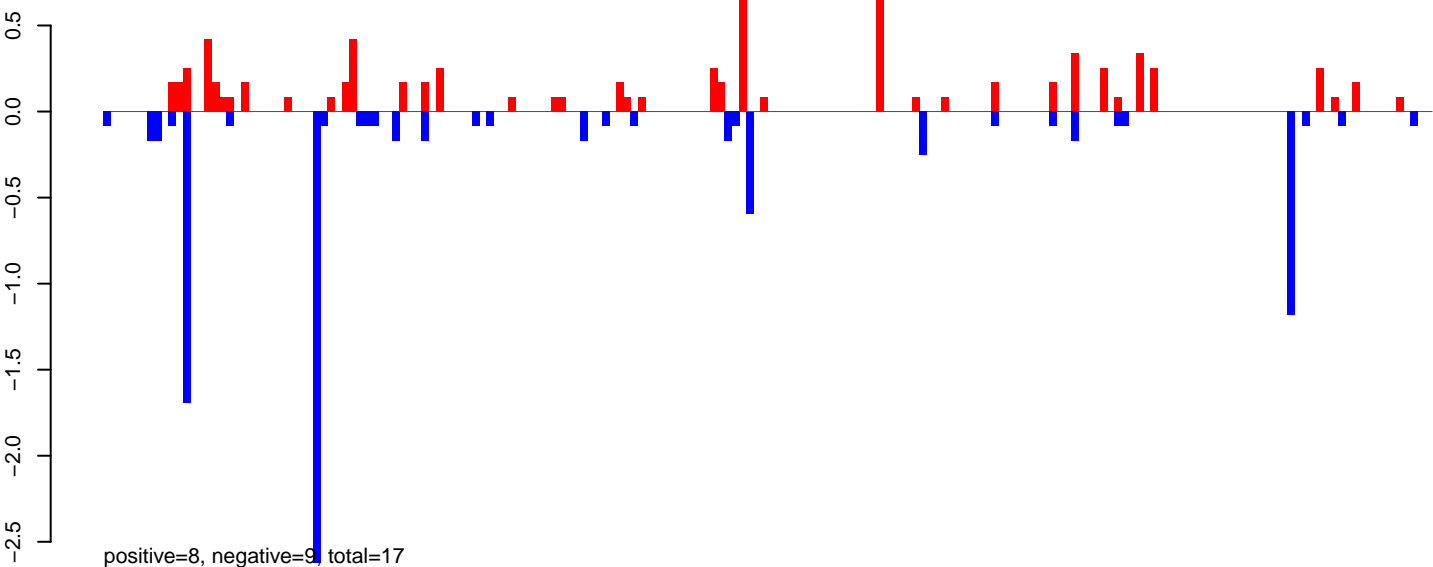
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



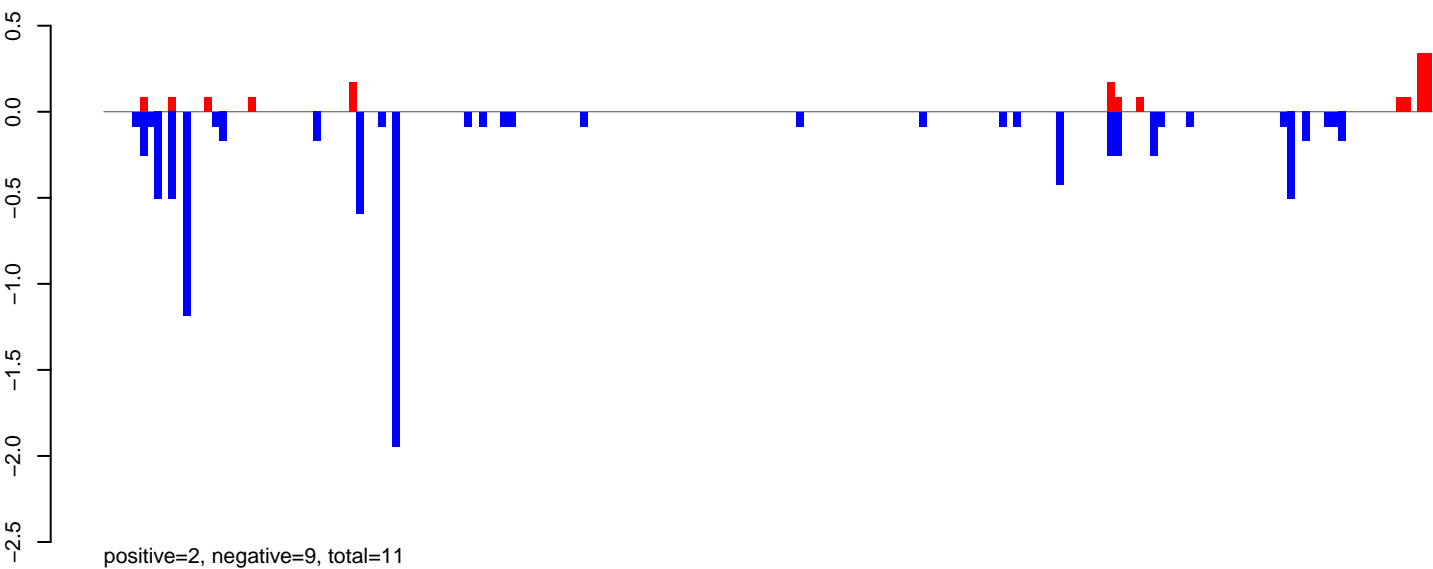
AeAlbo_FemaleMidgut_Denv2_JG.rep



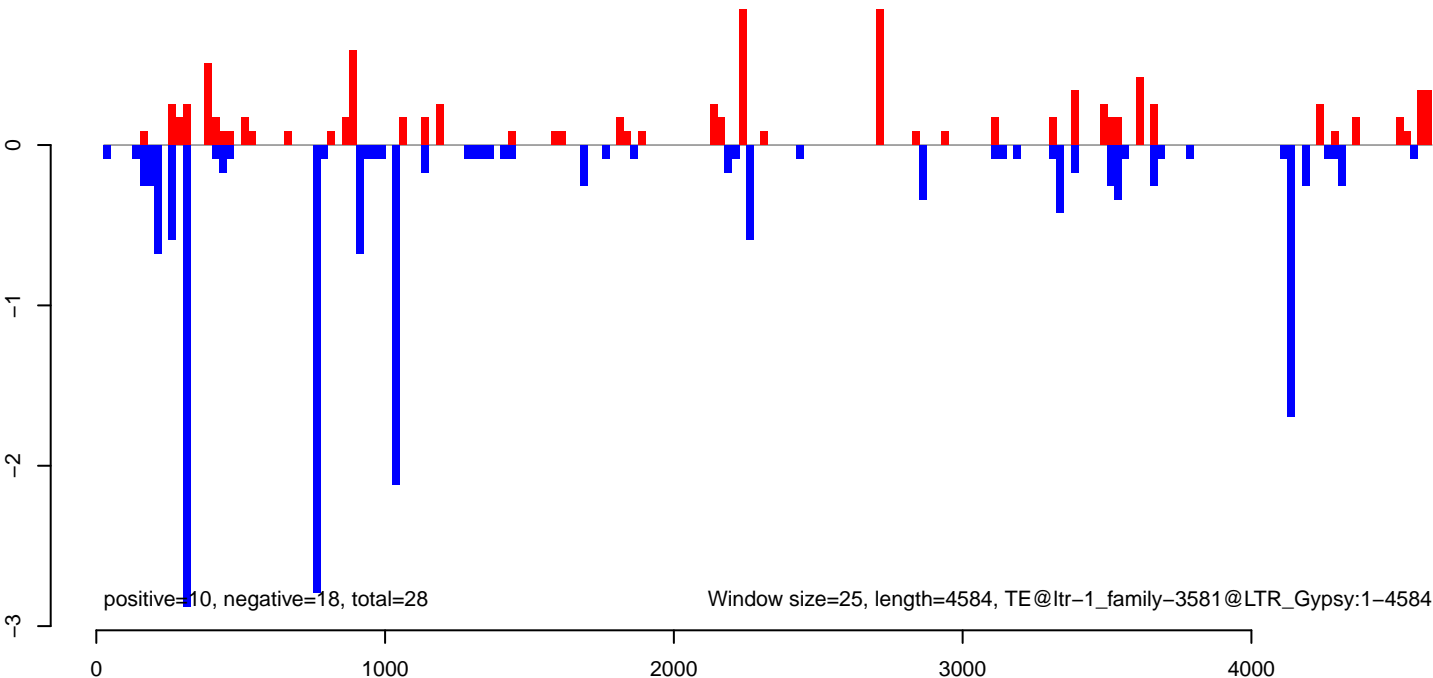
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



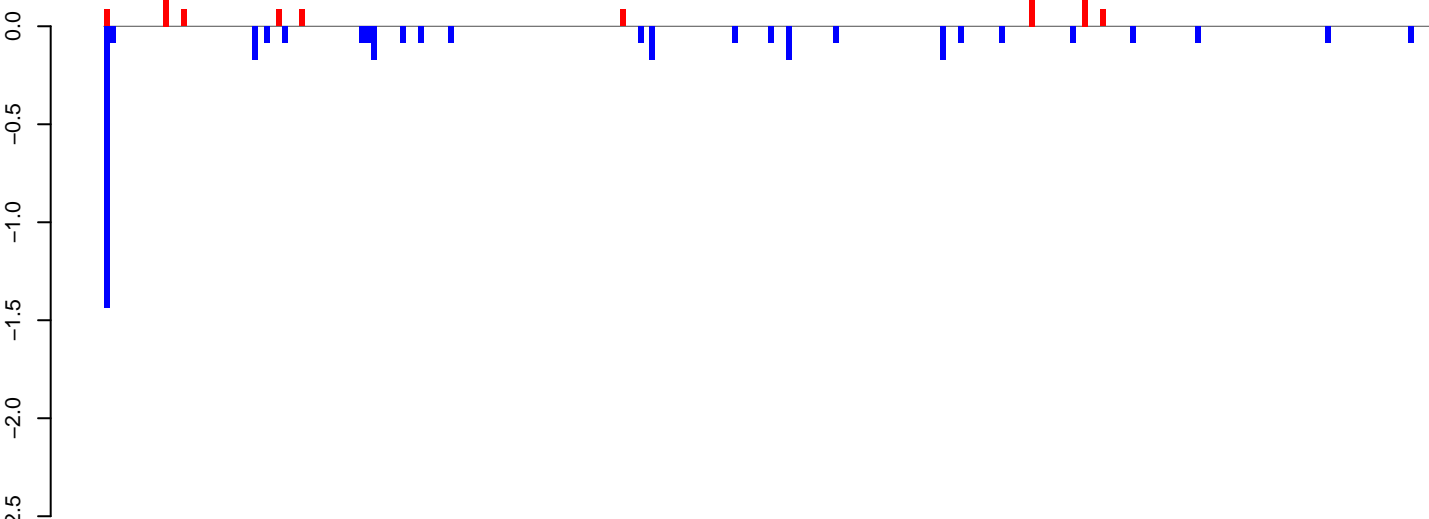
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

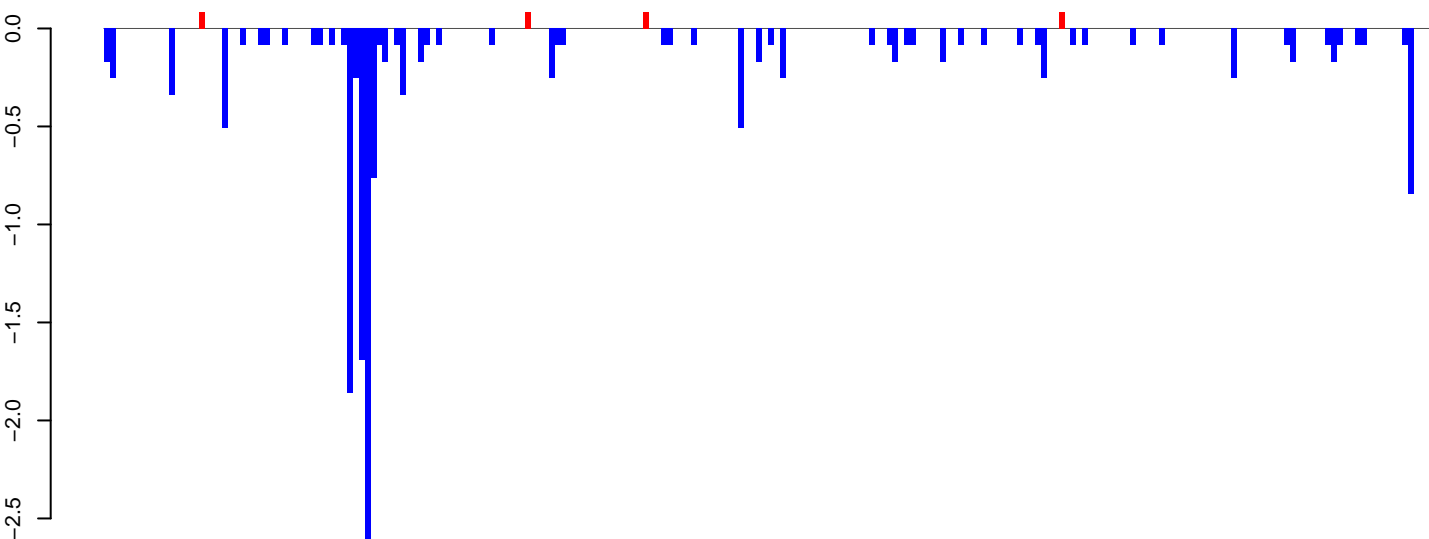


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



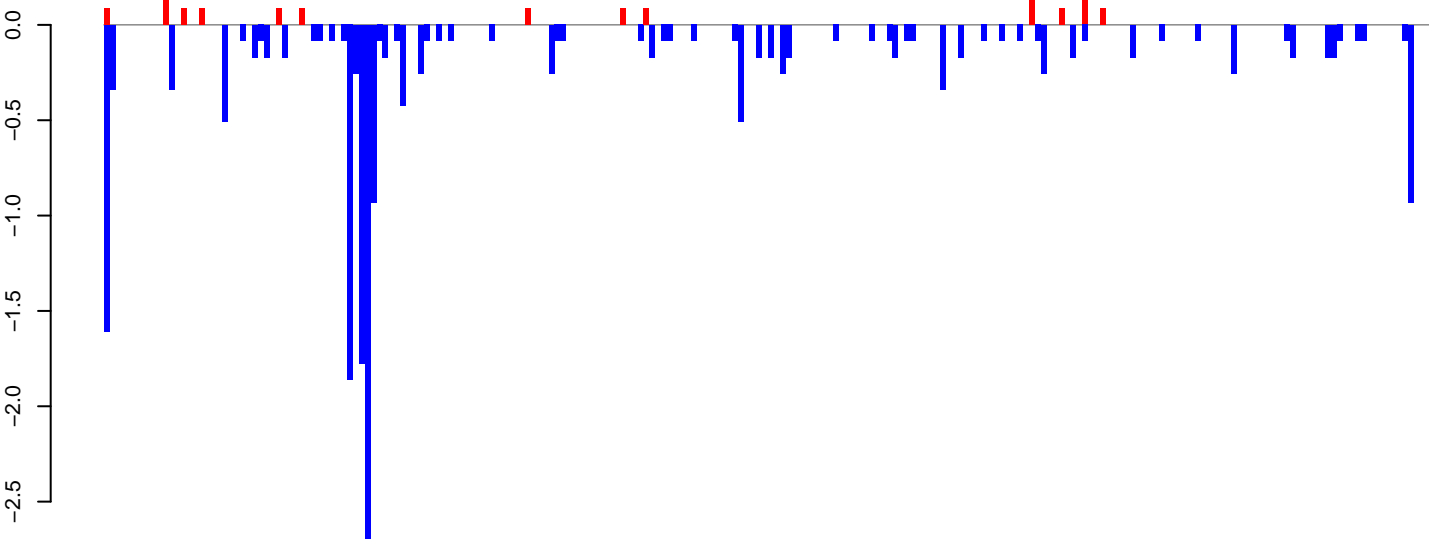
positive=1, negative=4, total=5

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=16, total=16

AeAlbo_FemaleMidgut_Denv2_JG.rep

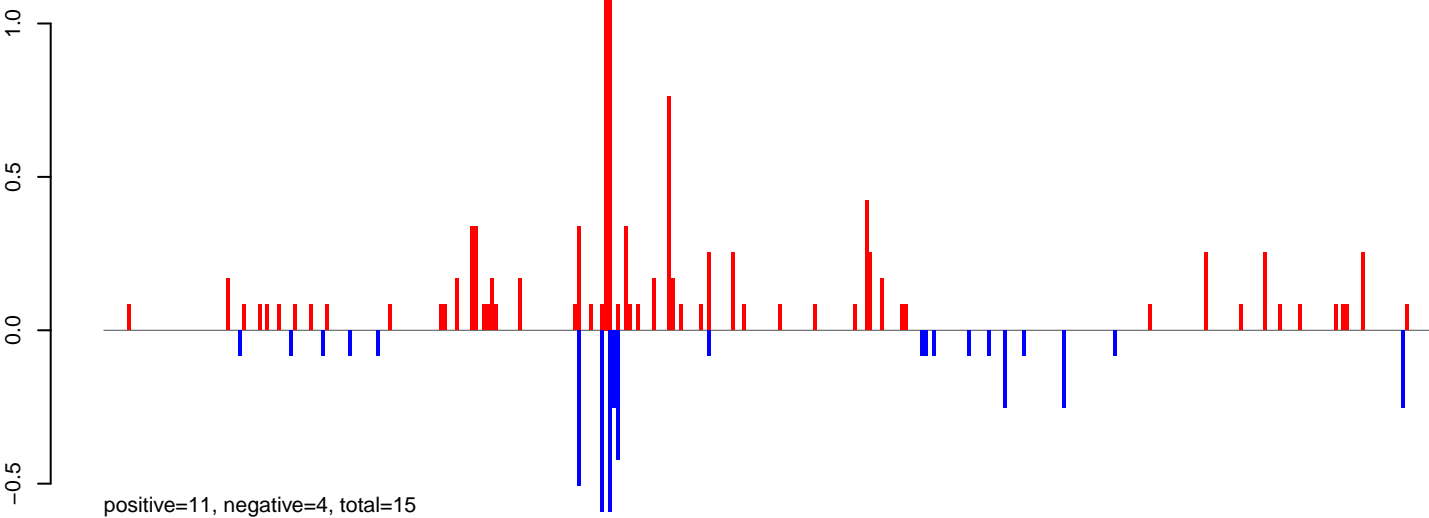


positive=2, negative=19, total=21

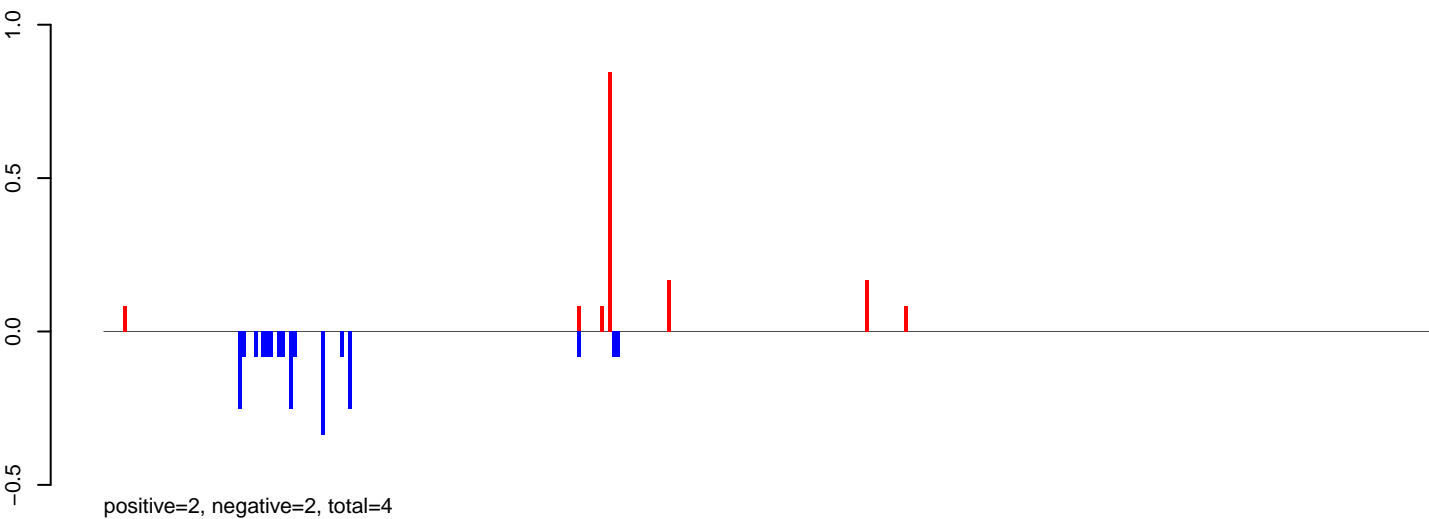
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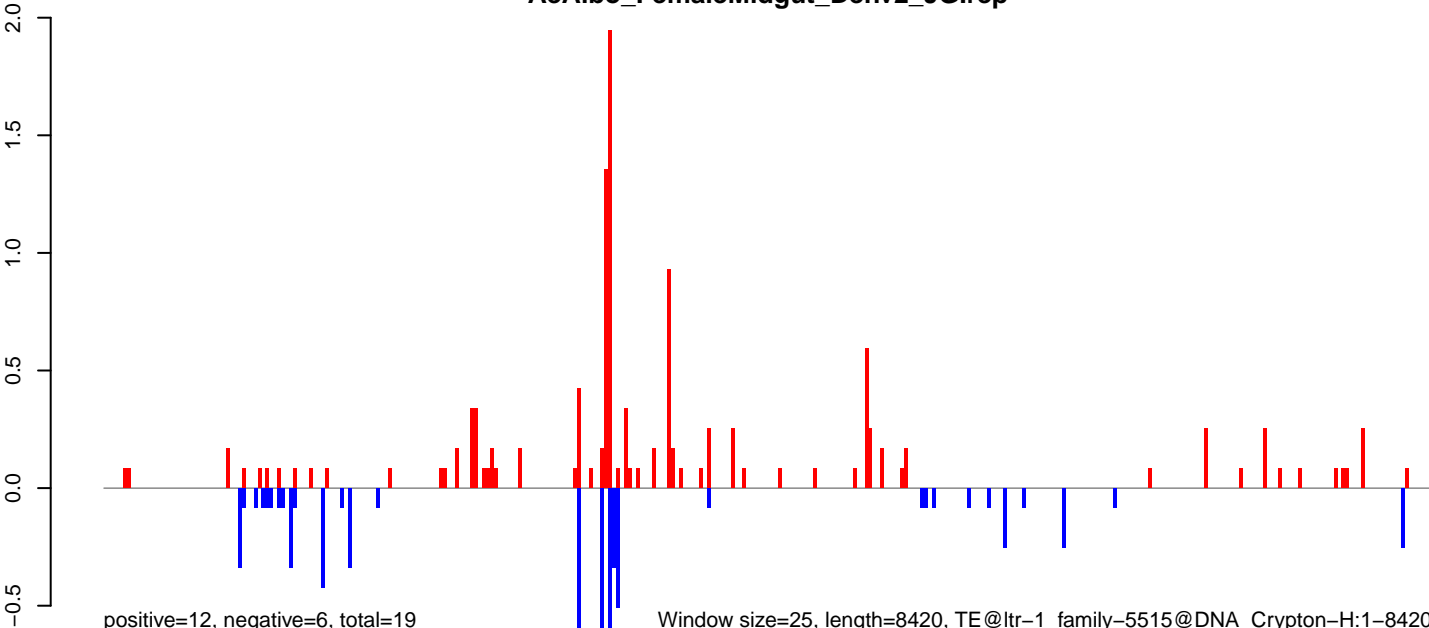
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

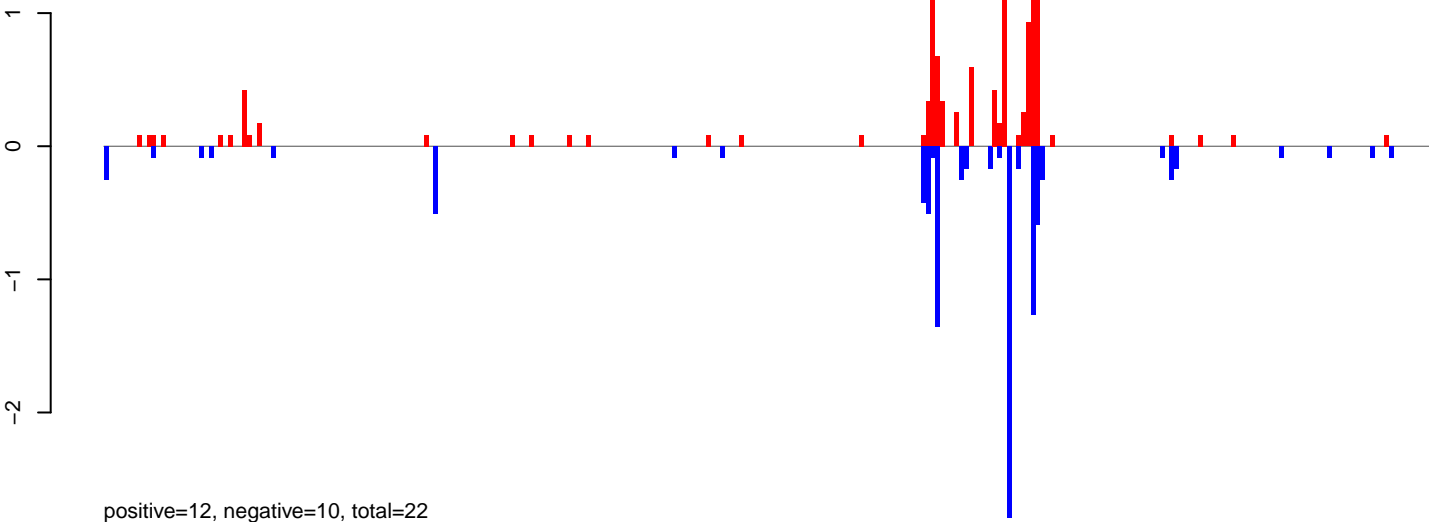


AeAlbo_FemaleMidgut_Denv2_JG.rep

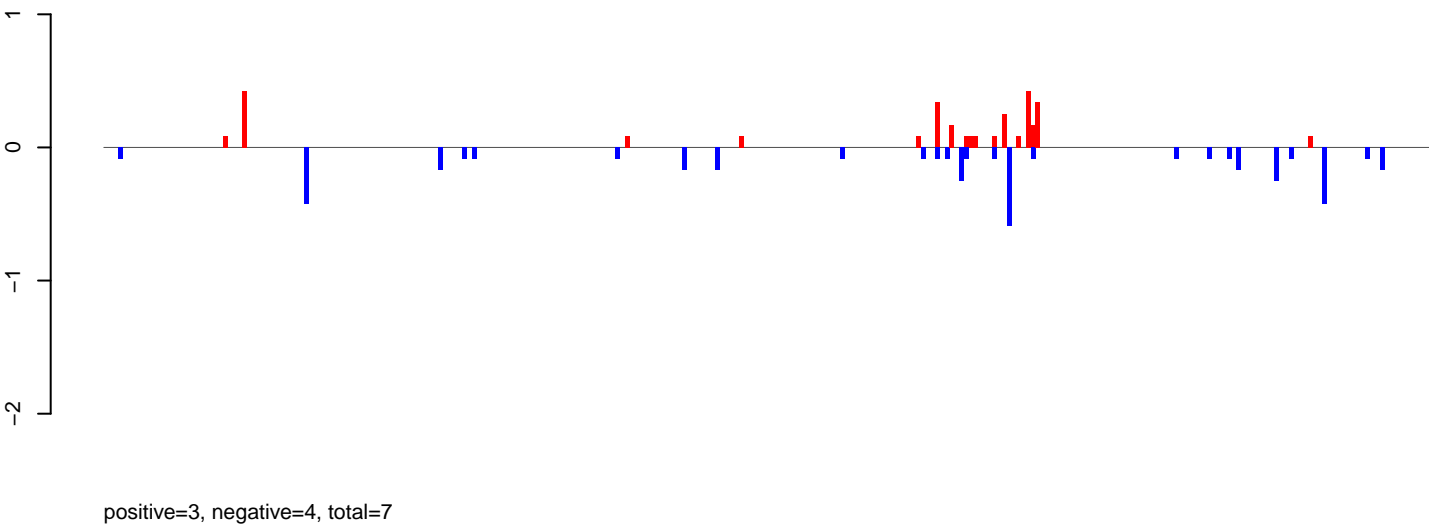


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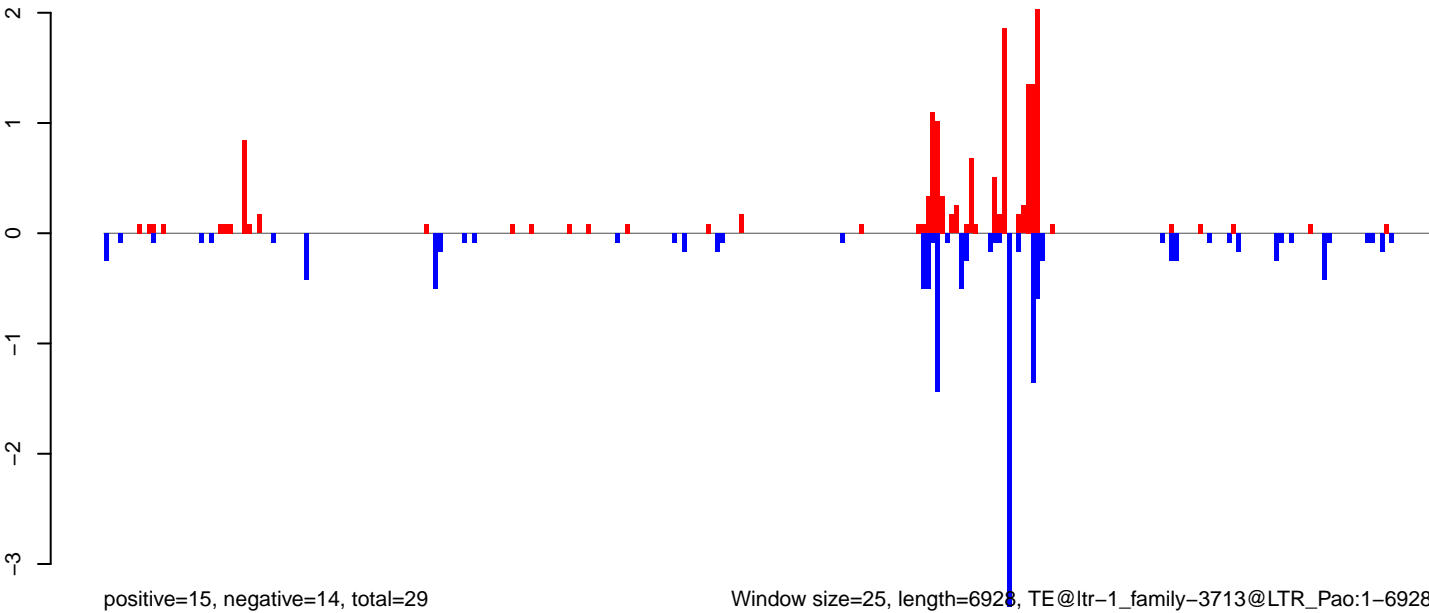
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



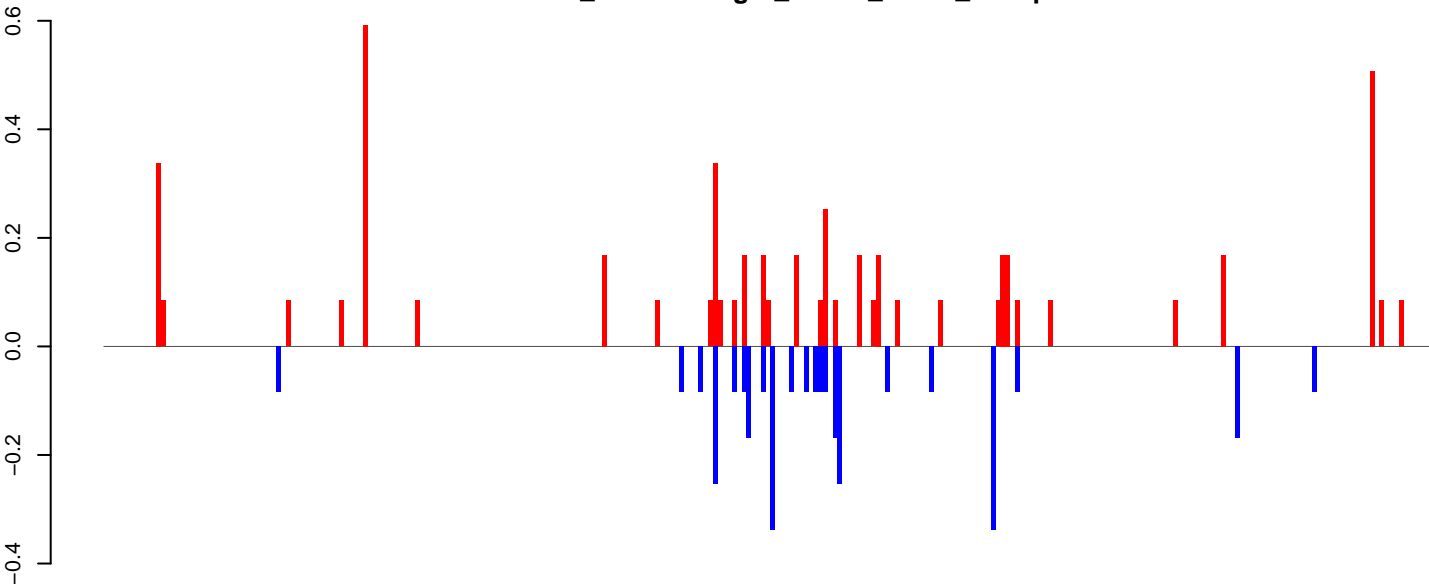
AeAlbo_FemaleMidgut_Denv2_JG.rep



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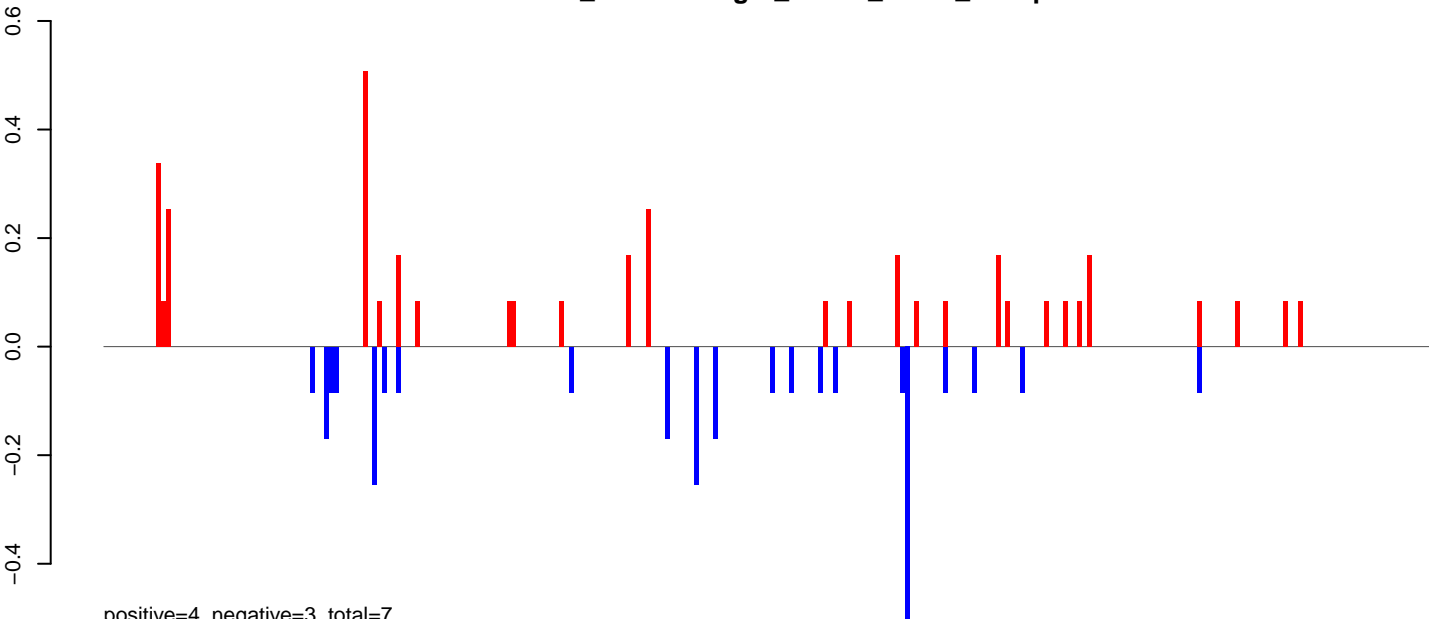
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



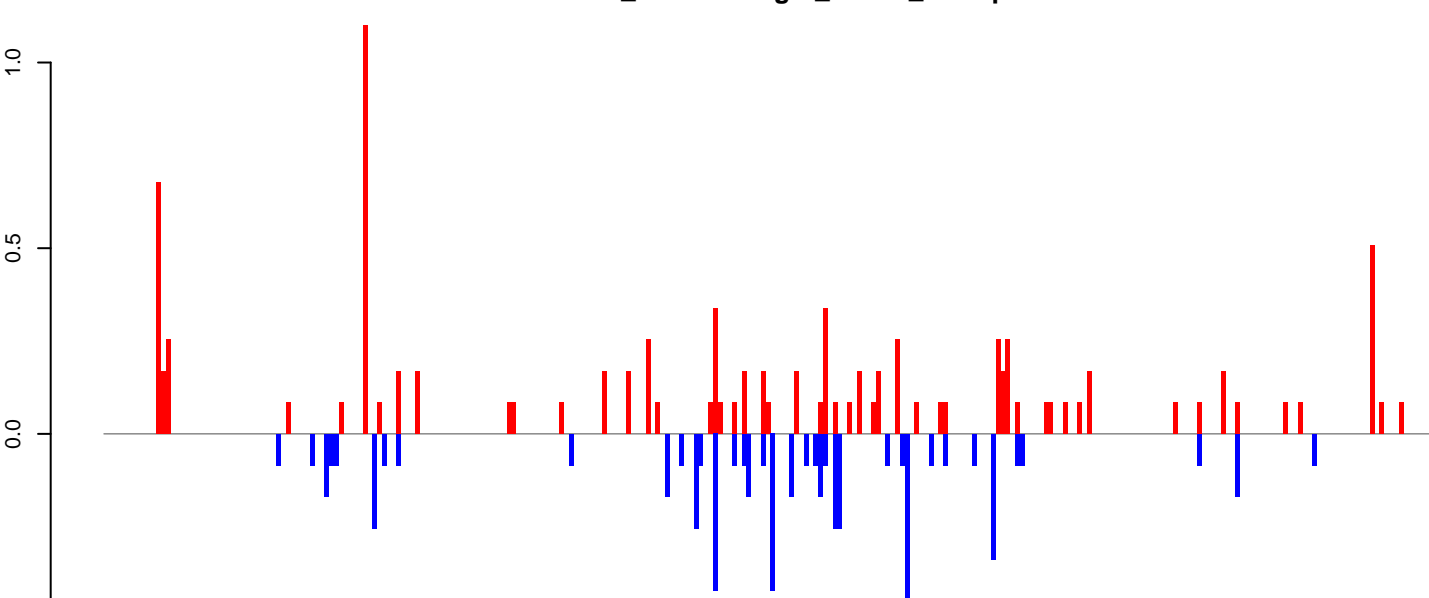
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



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AeAlbo_FemaleMidgut_Denv2_JG.rep

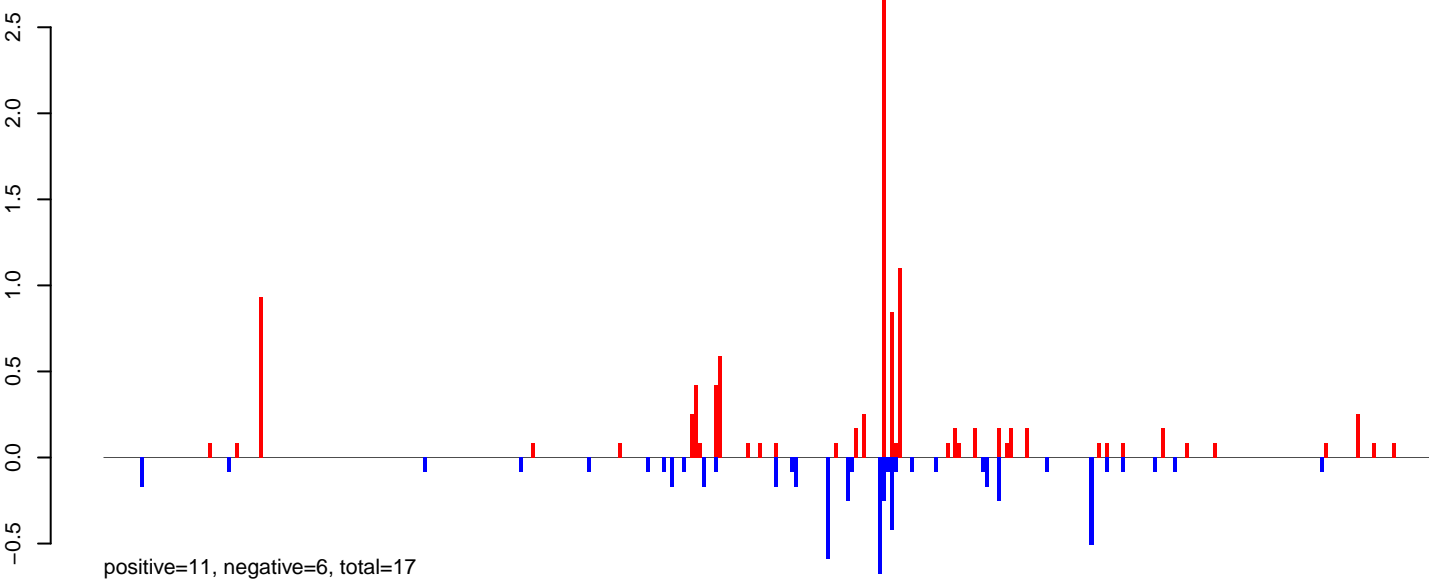


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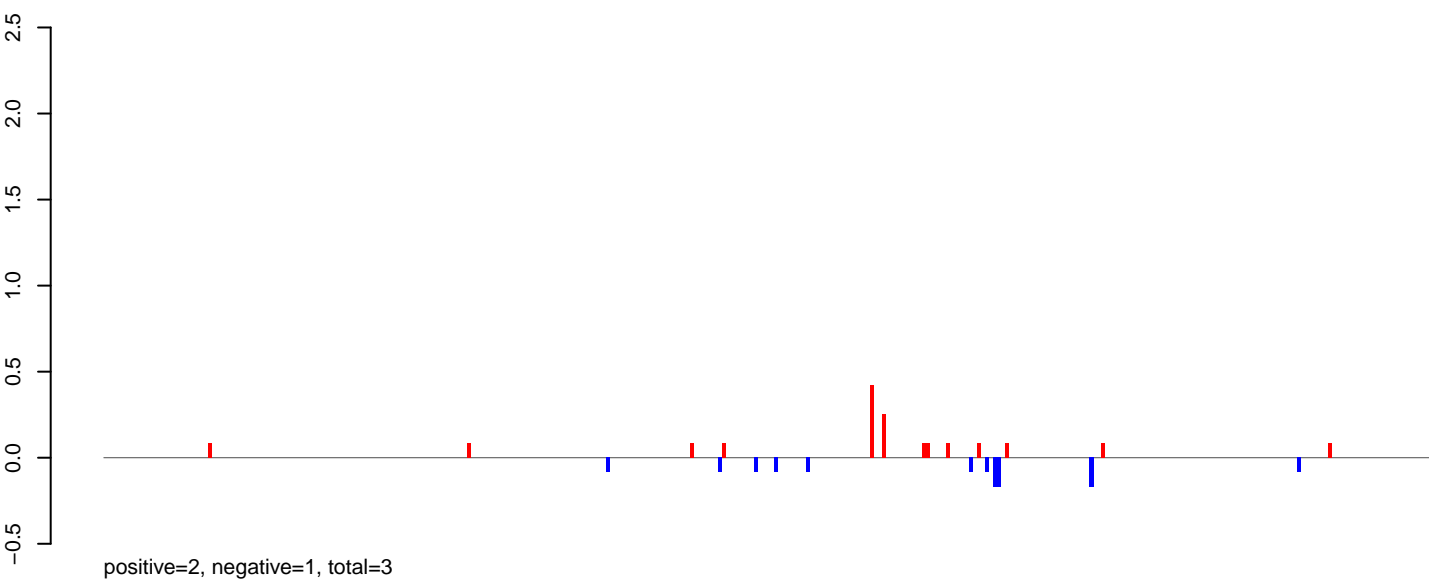
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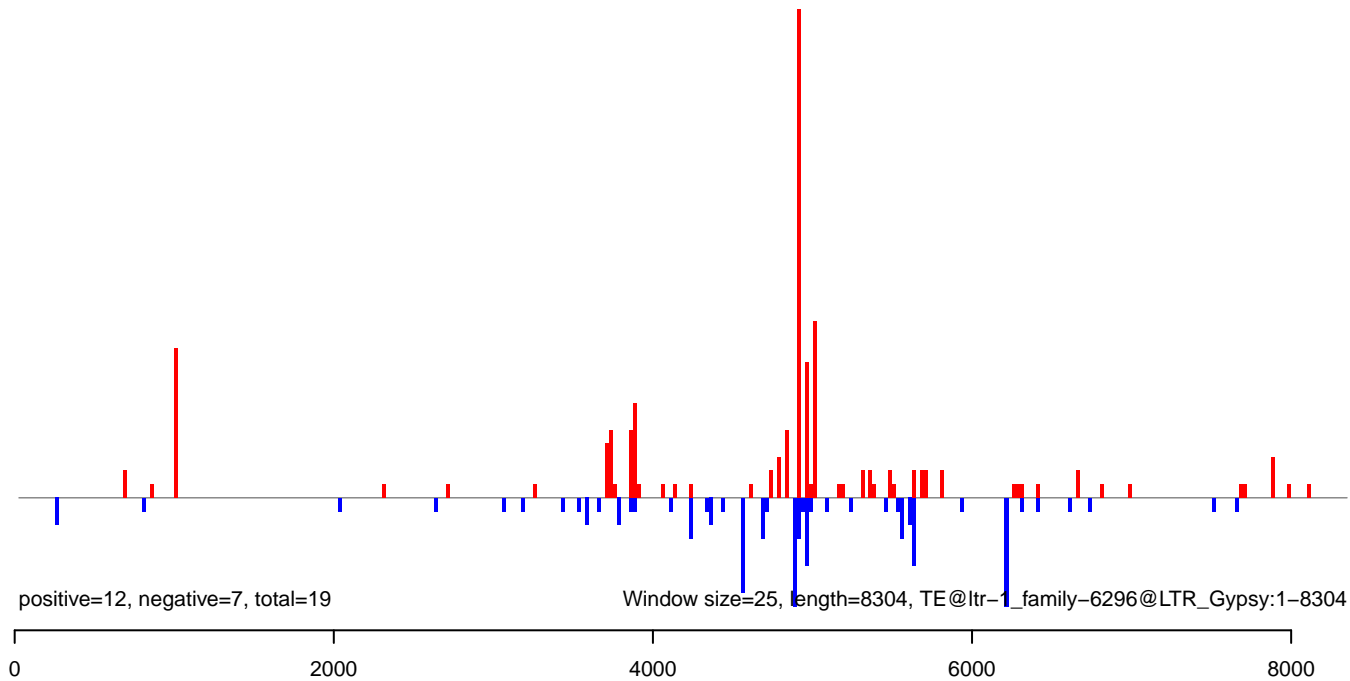
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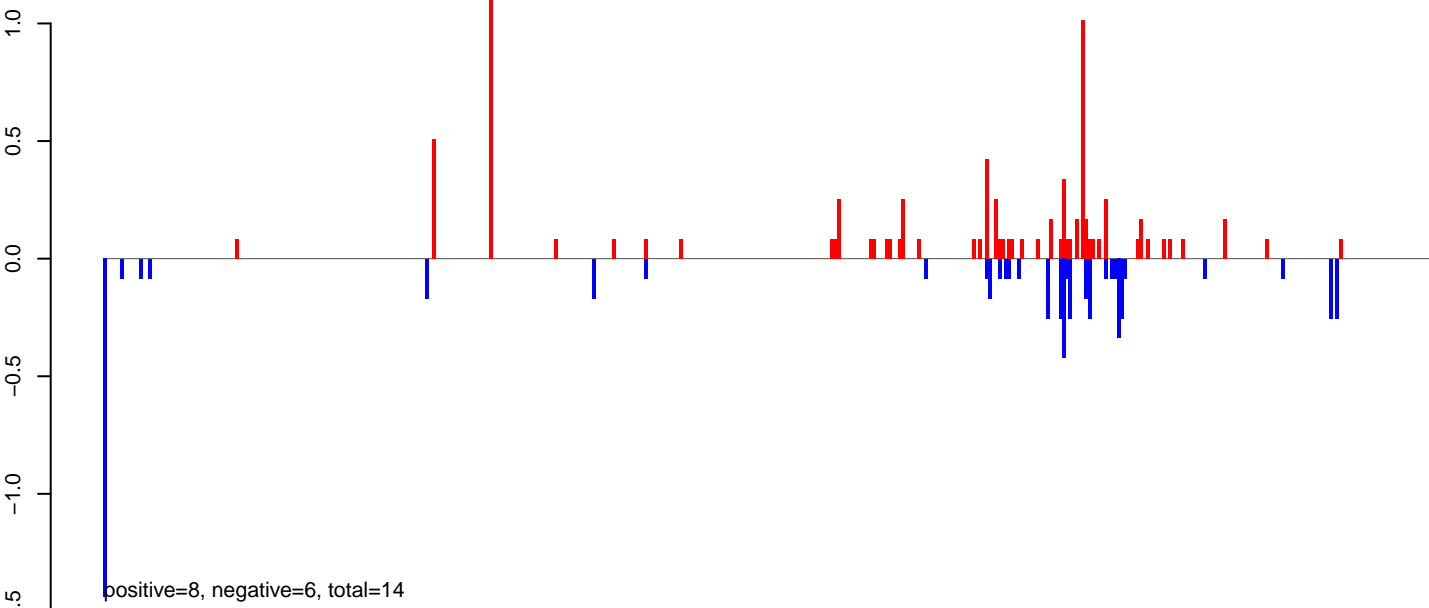
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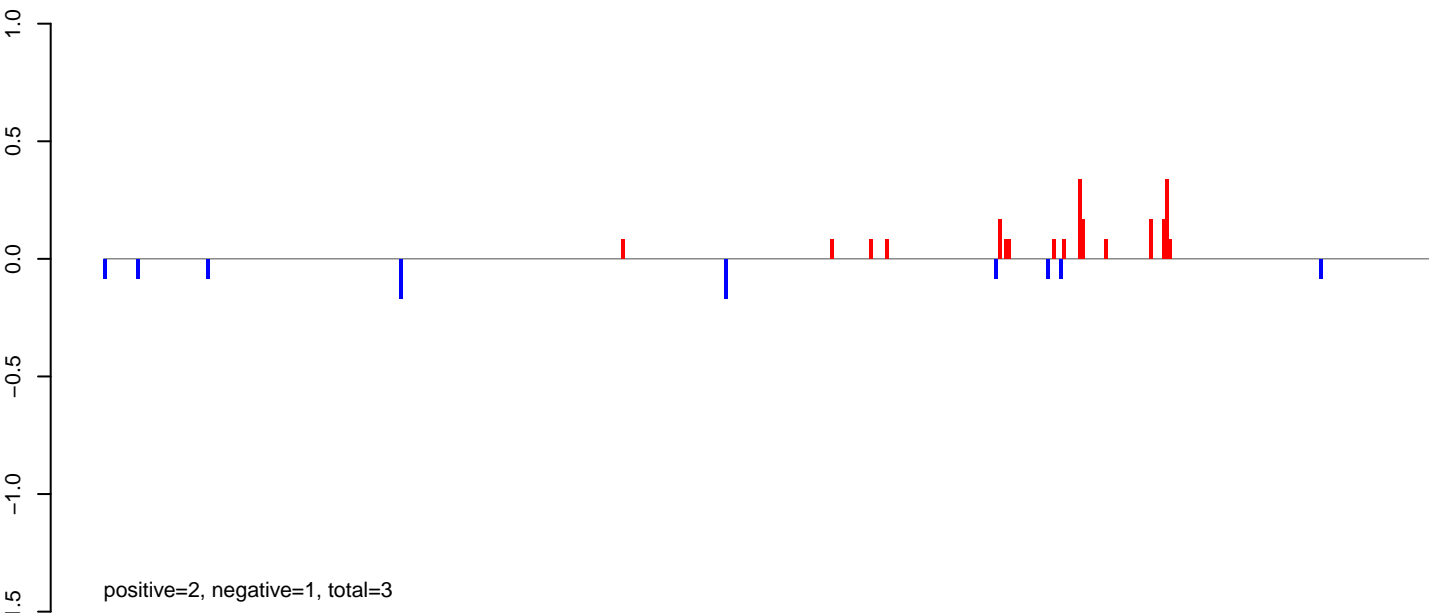
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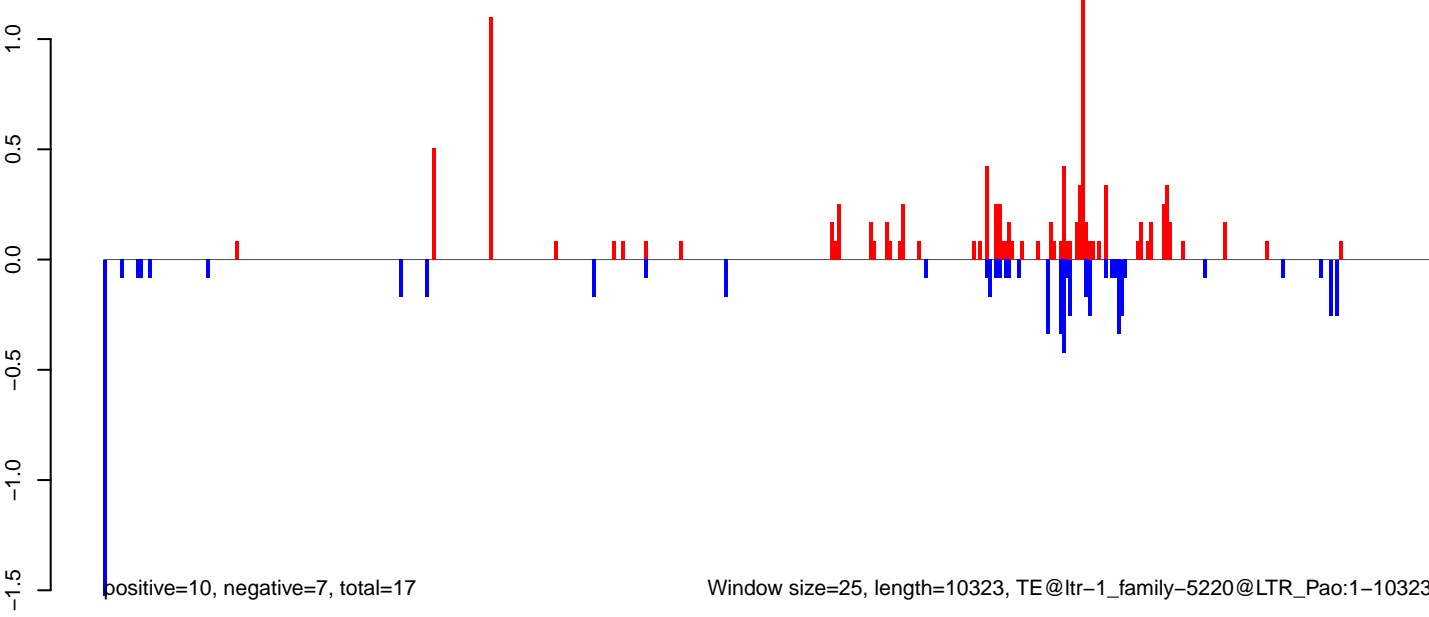
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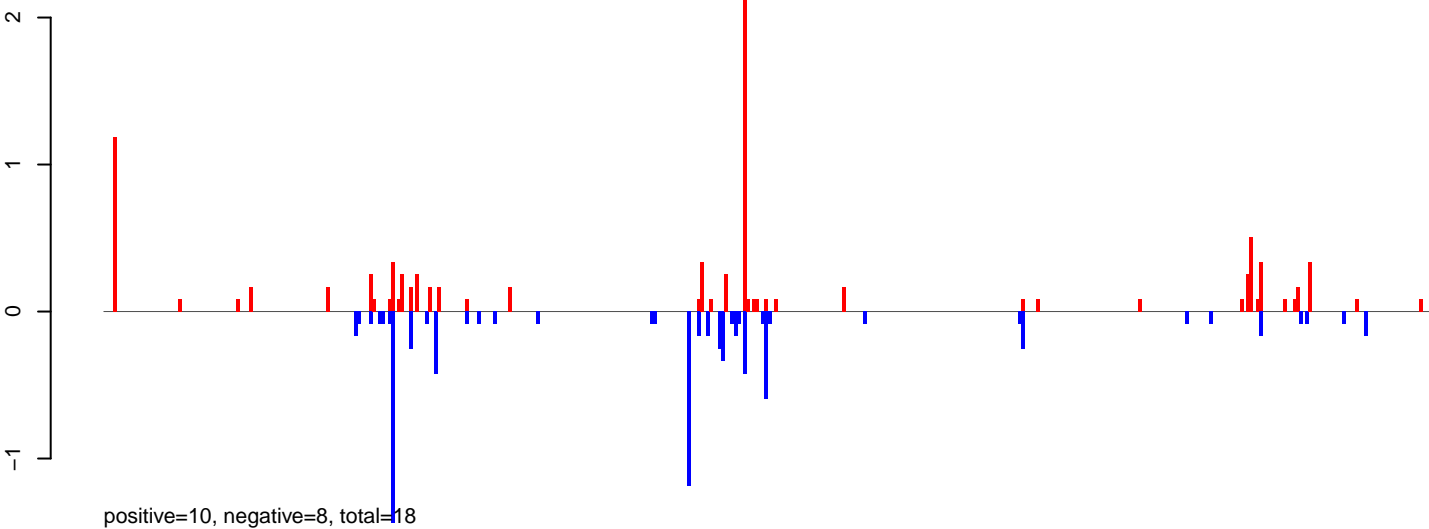
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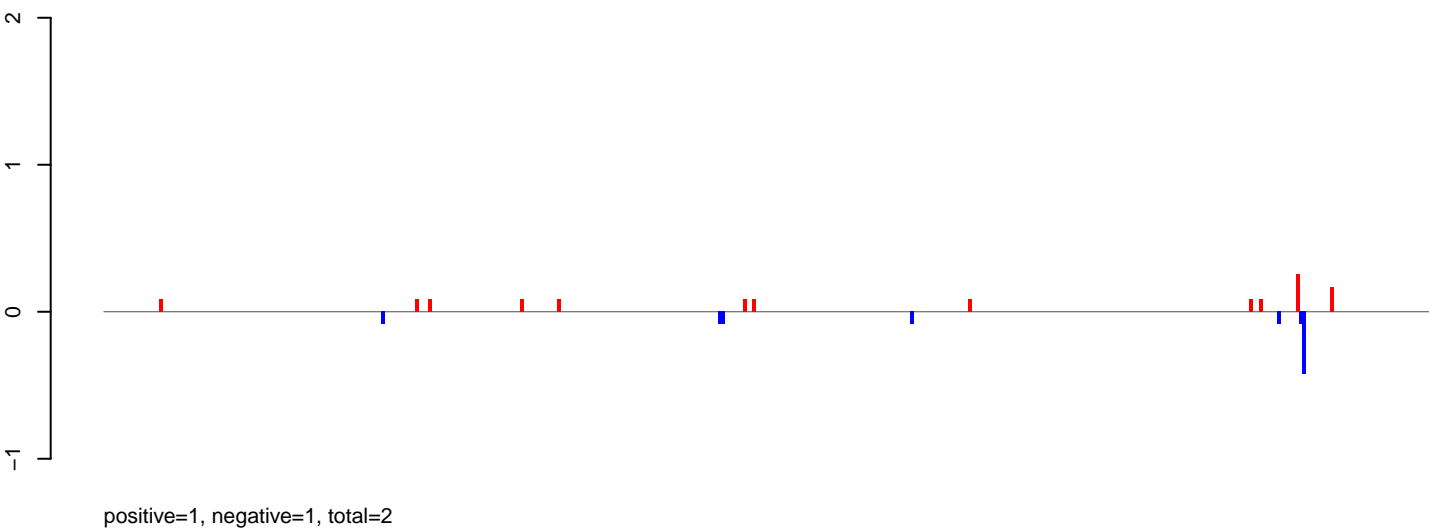
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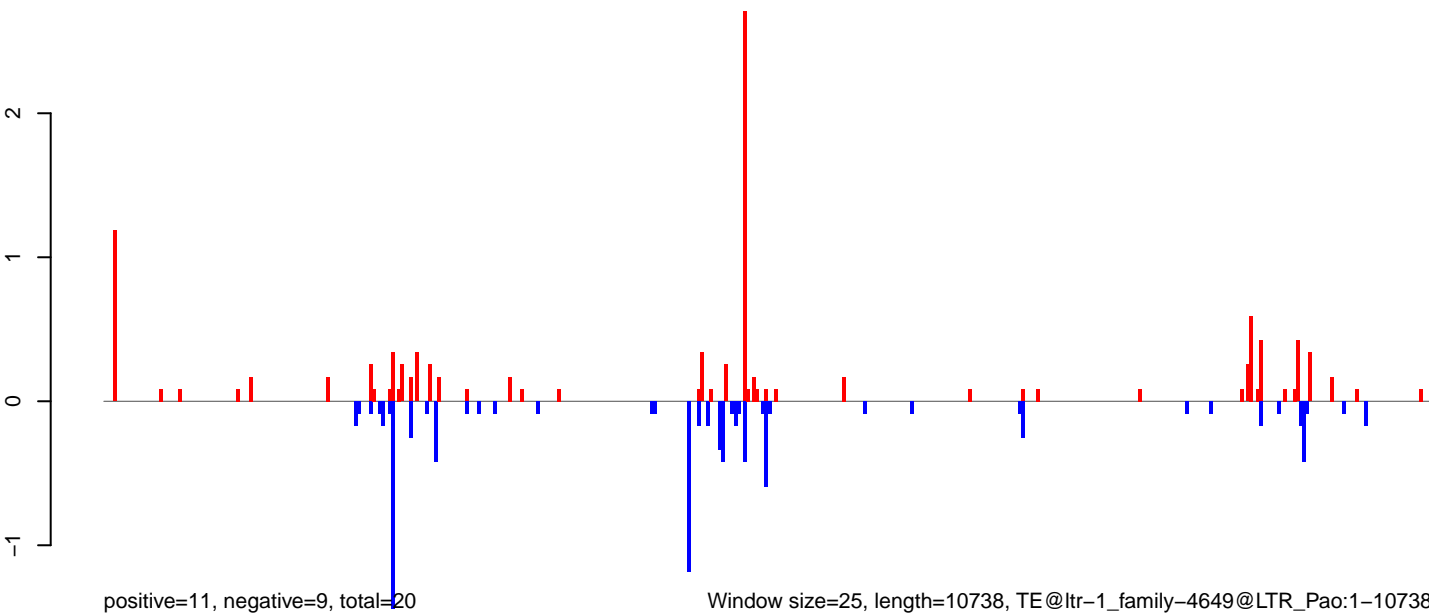
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

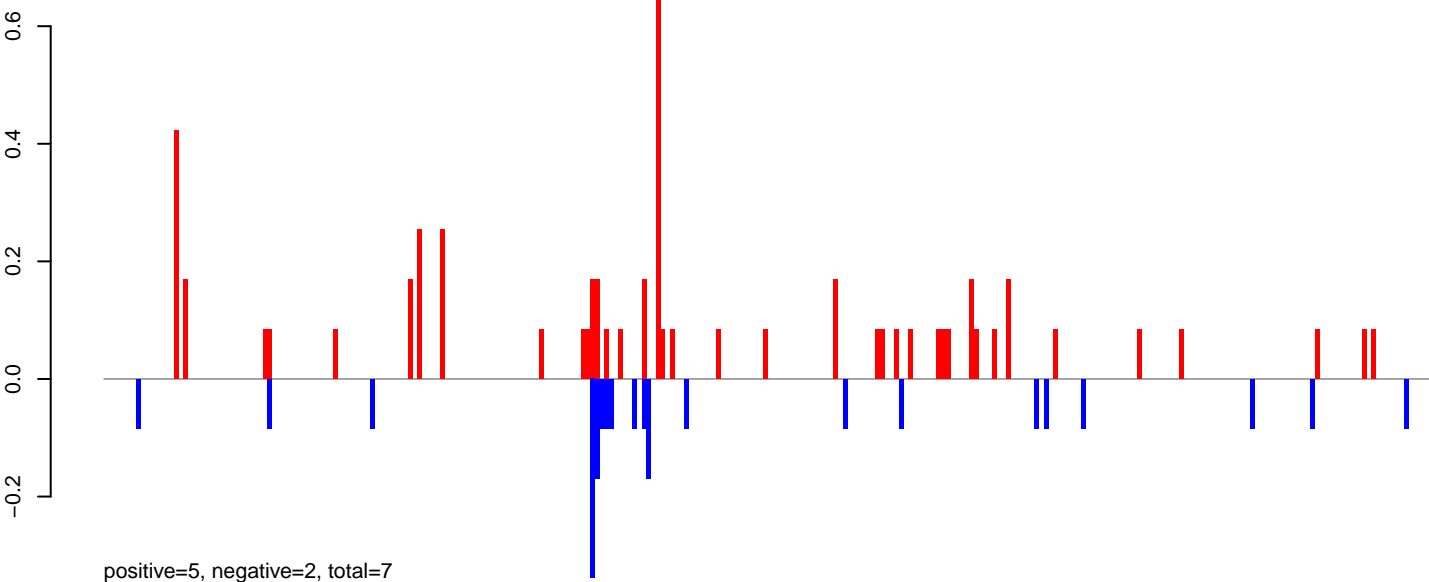


AeAlbo_FemaleMidgut_Denv2_JG.rep

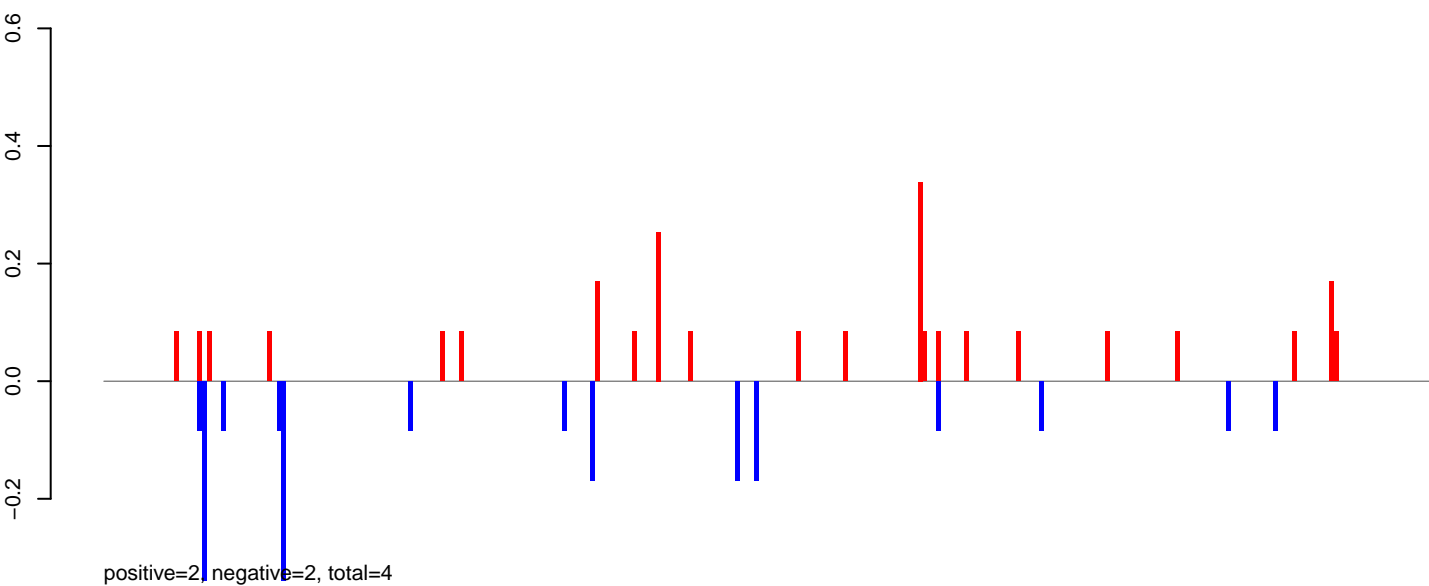


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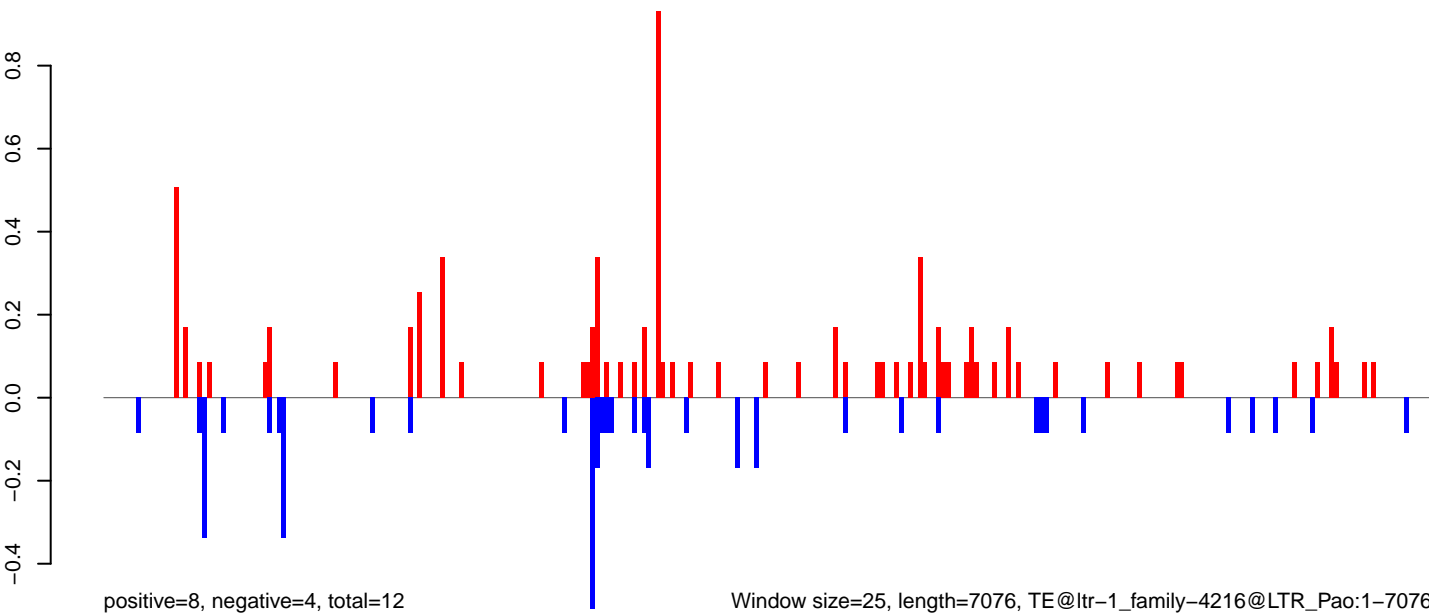
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

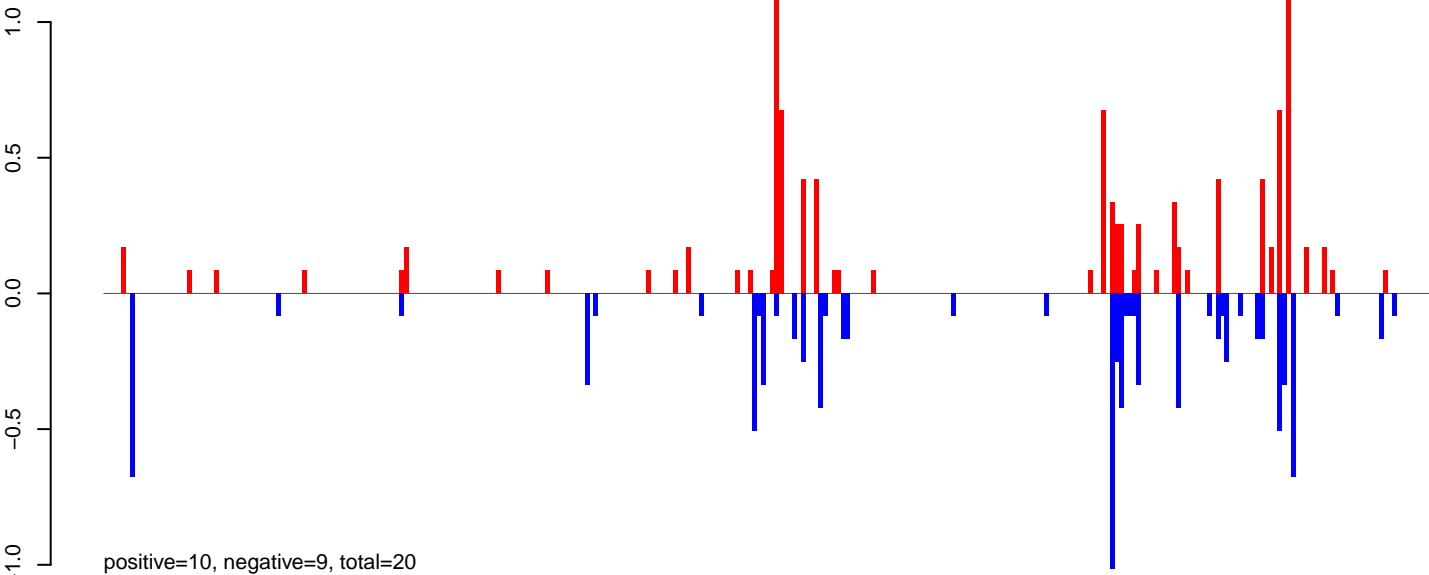


AeAlbo_FemaleMidgut_Denv2_JG.rep

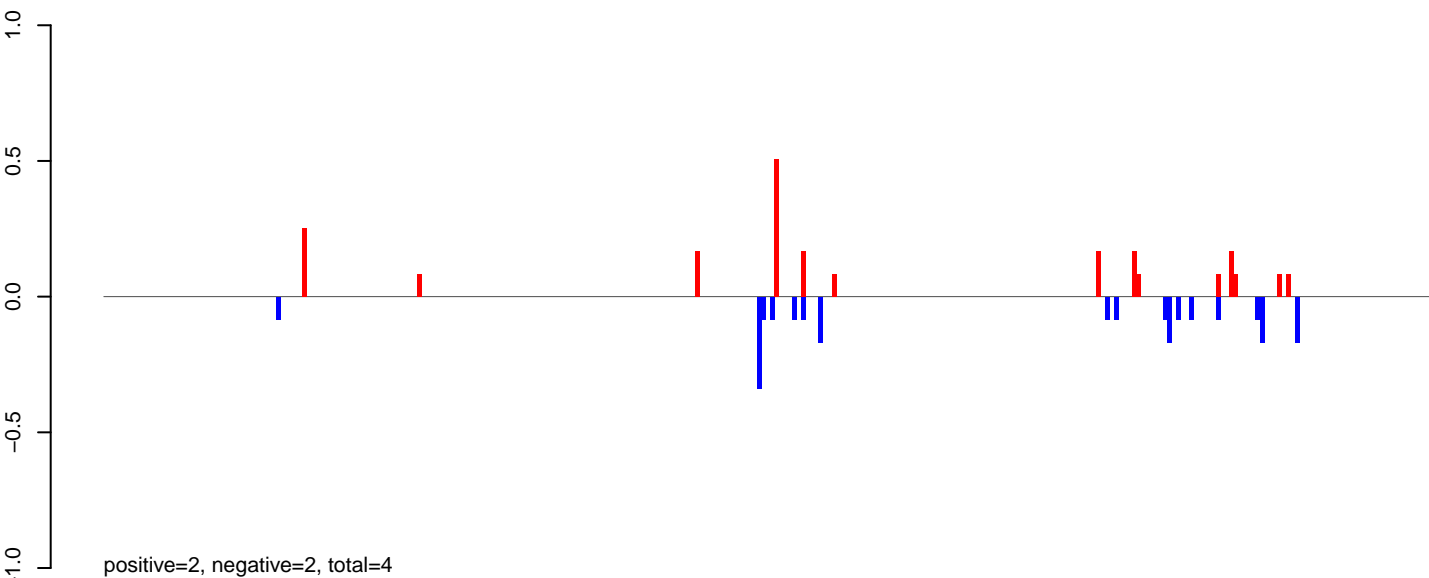


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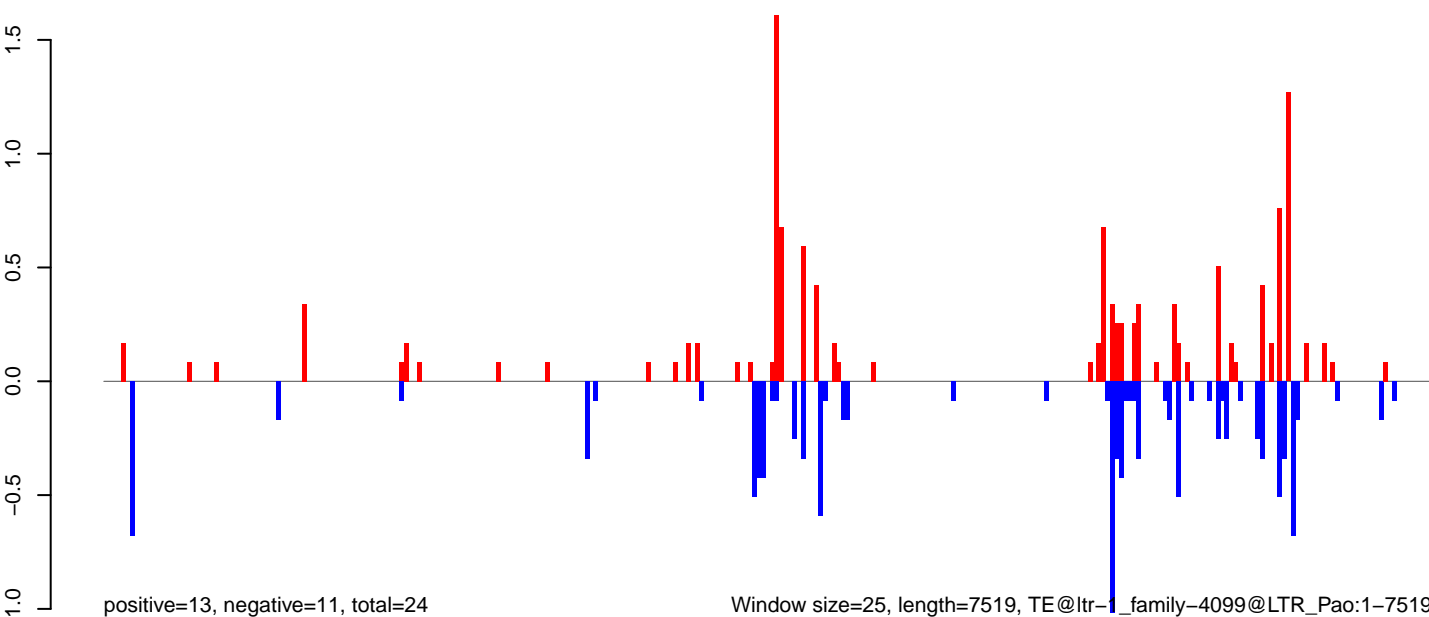
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

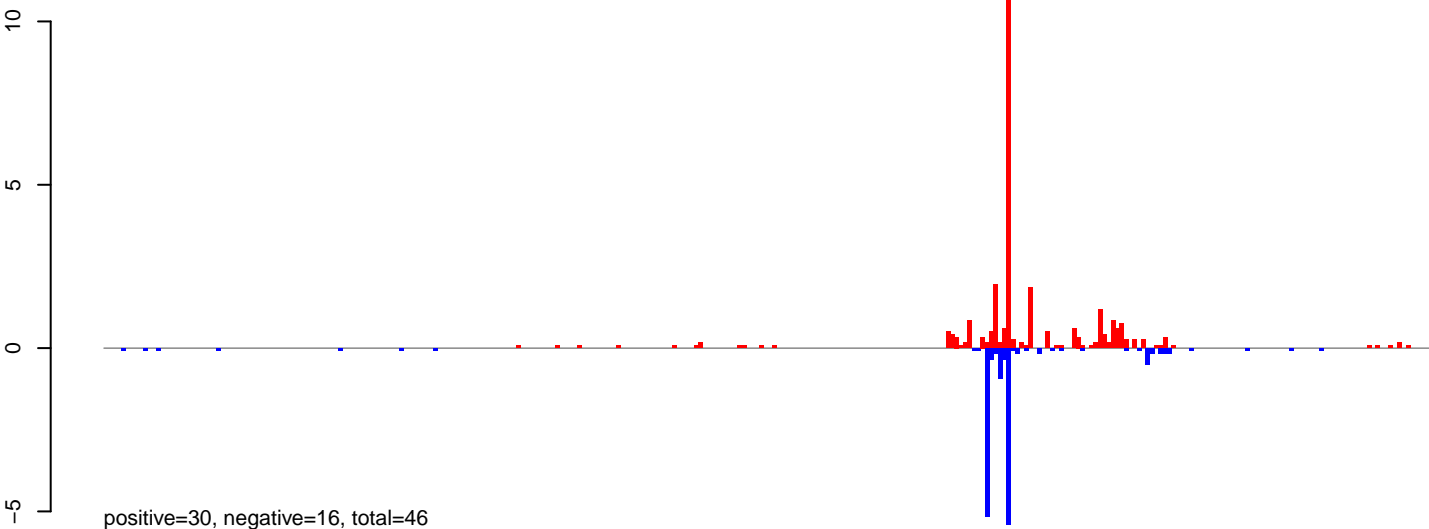


AeAlbo_FemaleMidgut_Denv2_JG.rep

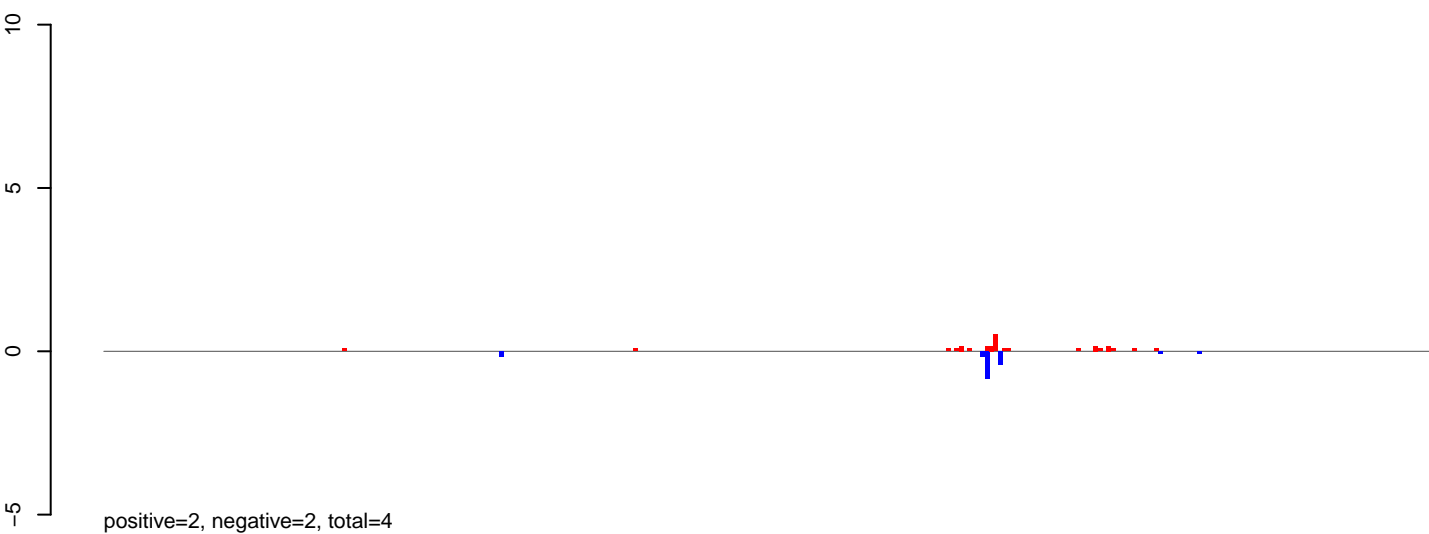


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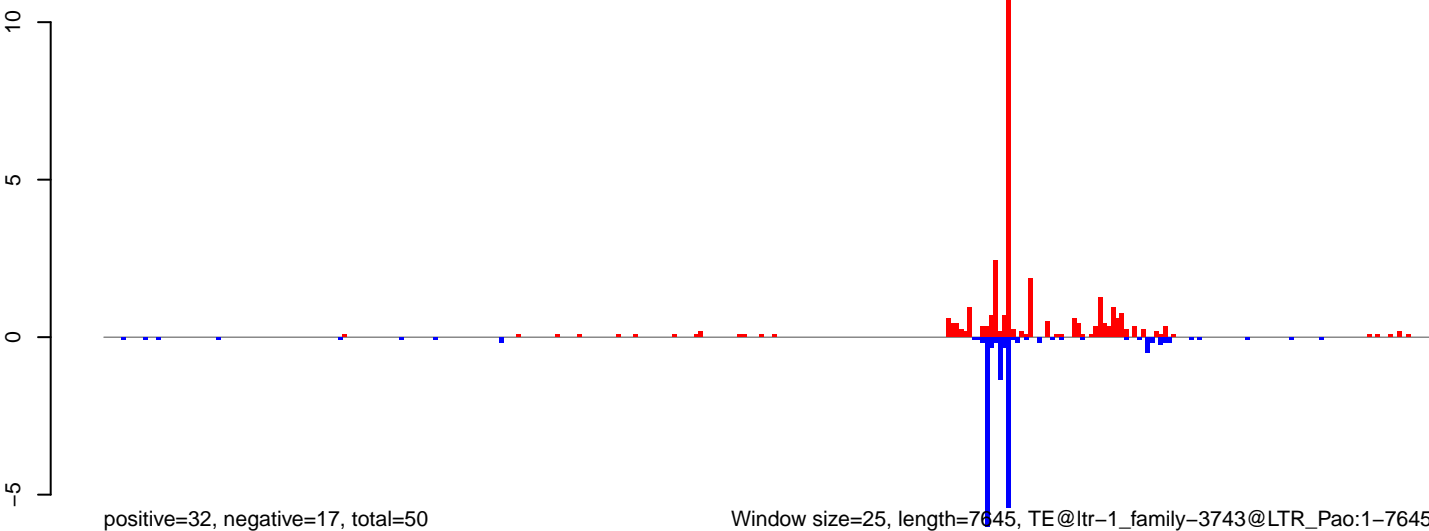
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



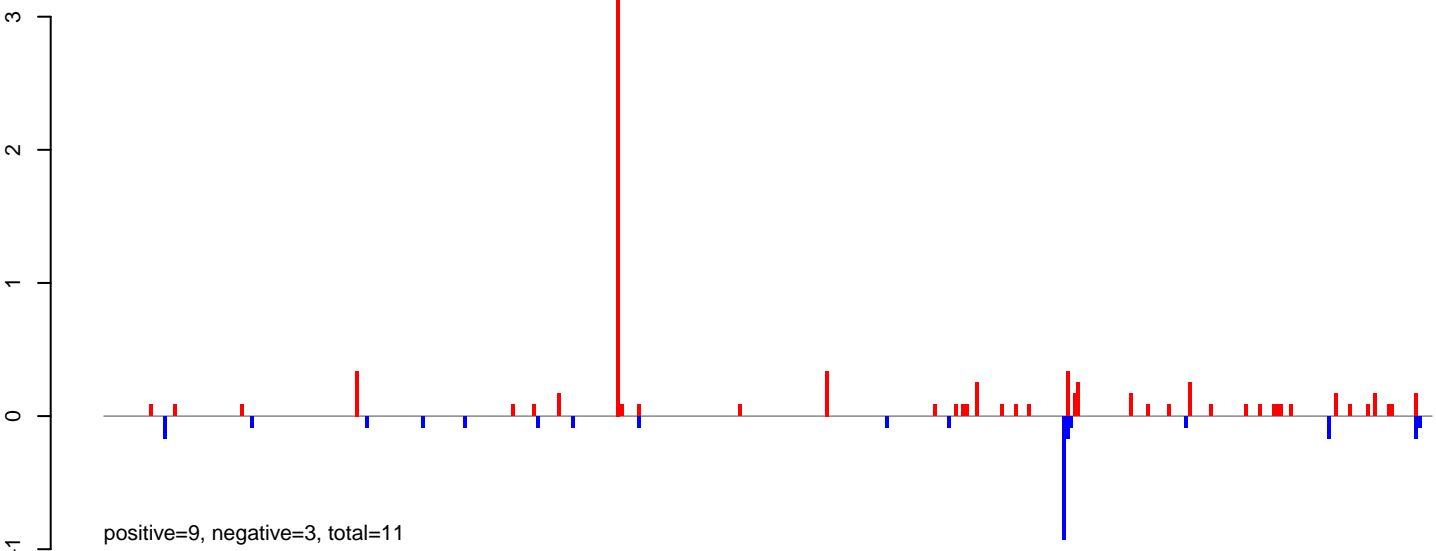
AeAlbo_FemaleMidgut_Denv2_JG.rep



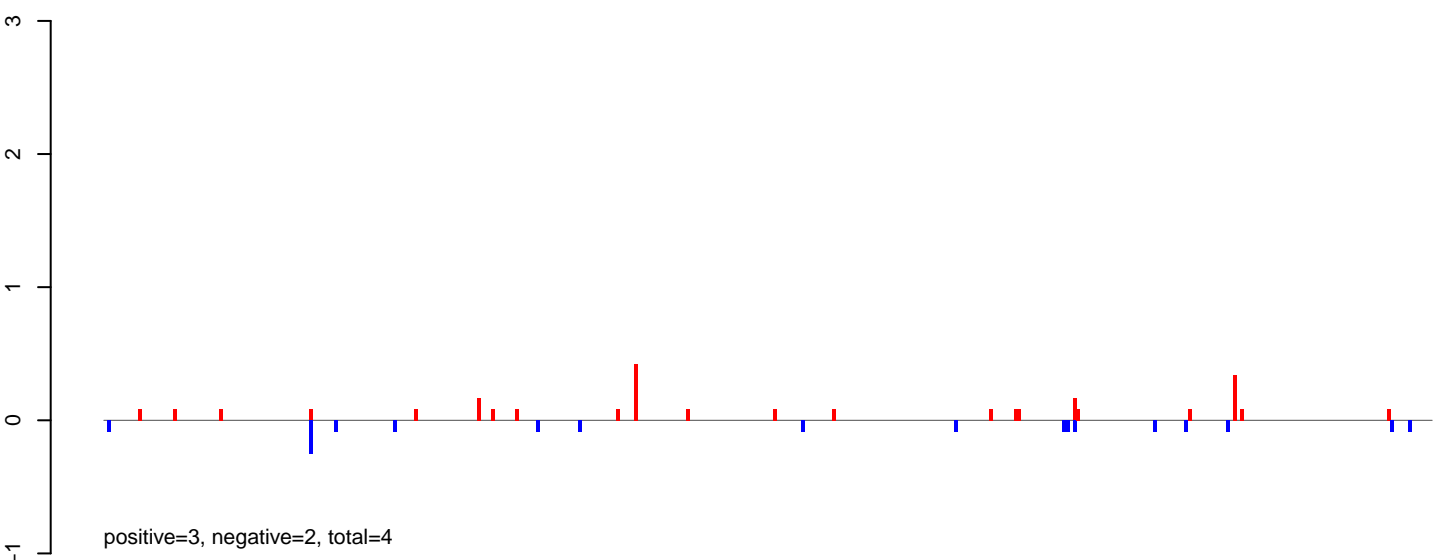
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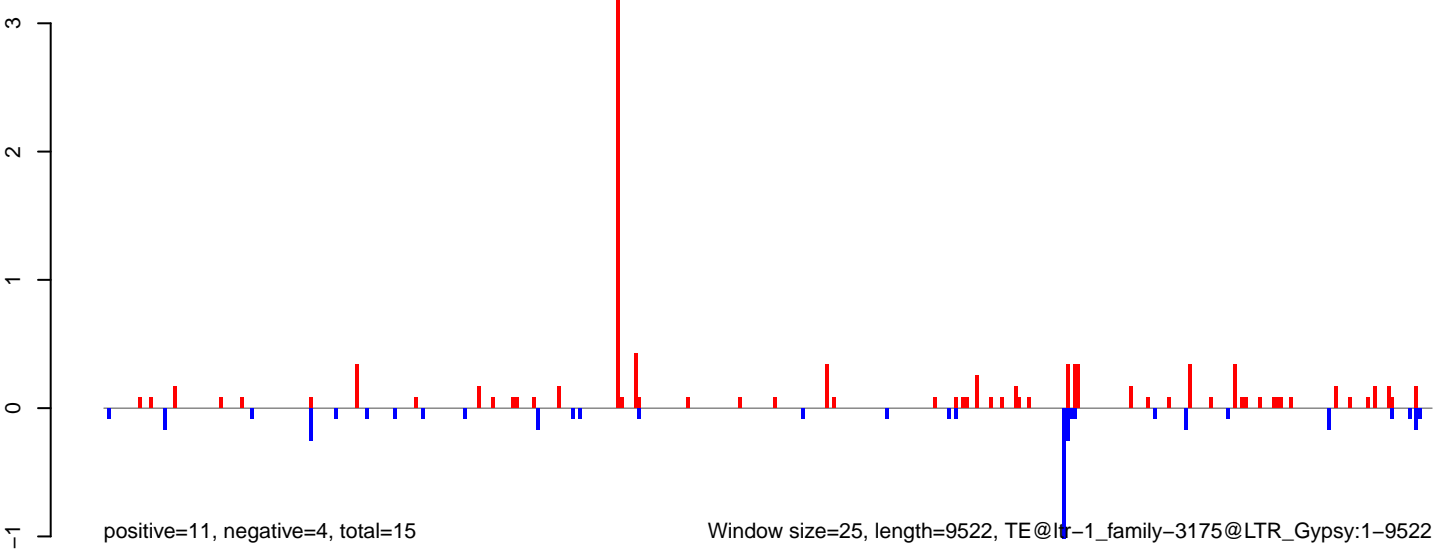
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



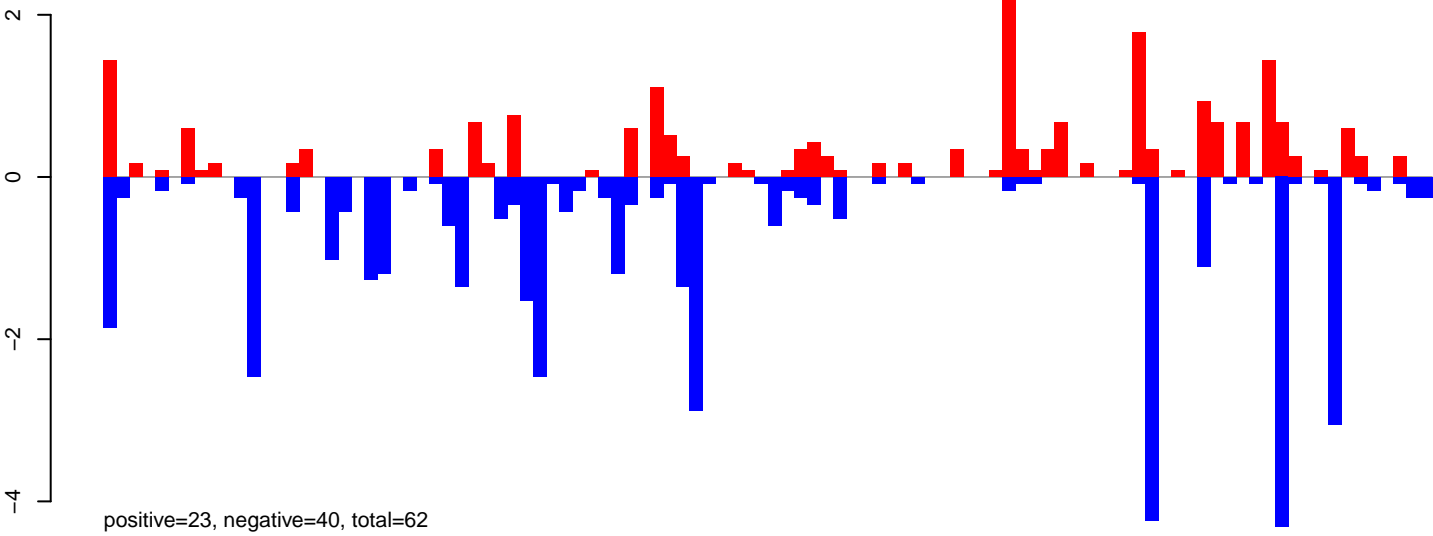
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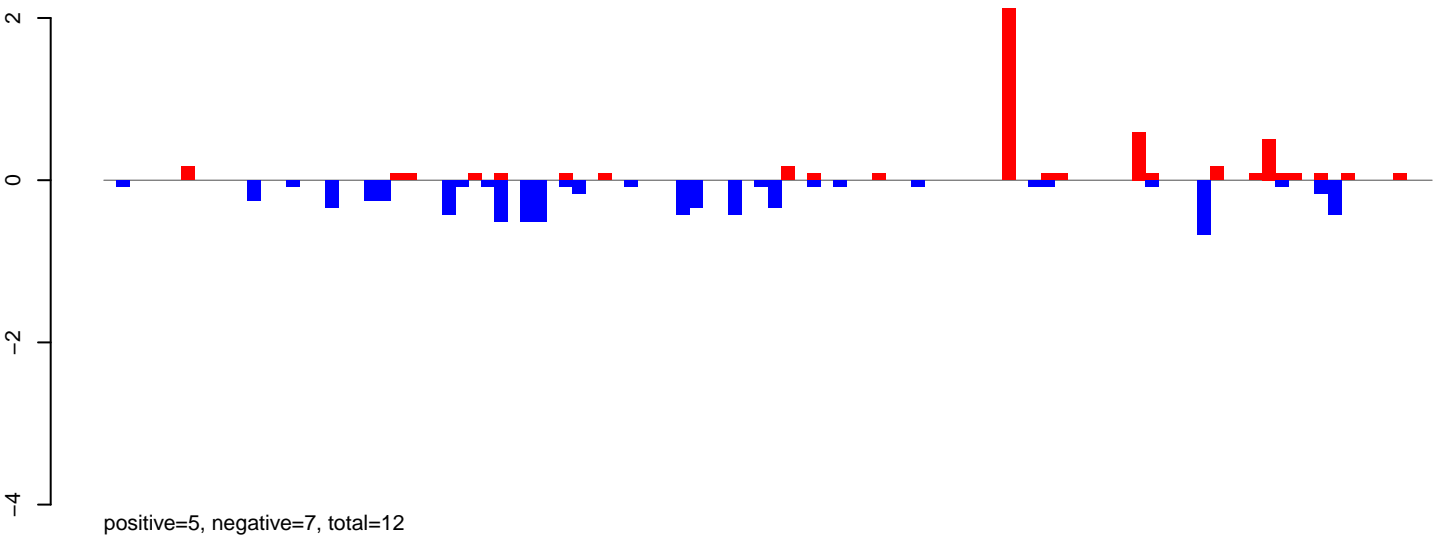
AeAlbo_FemaleMidgut_Denv2_JG.rep



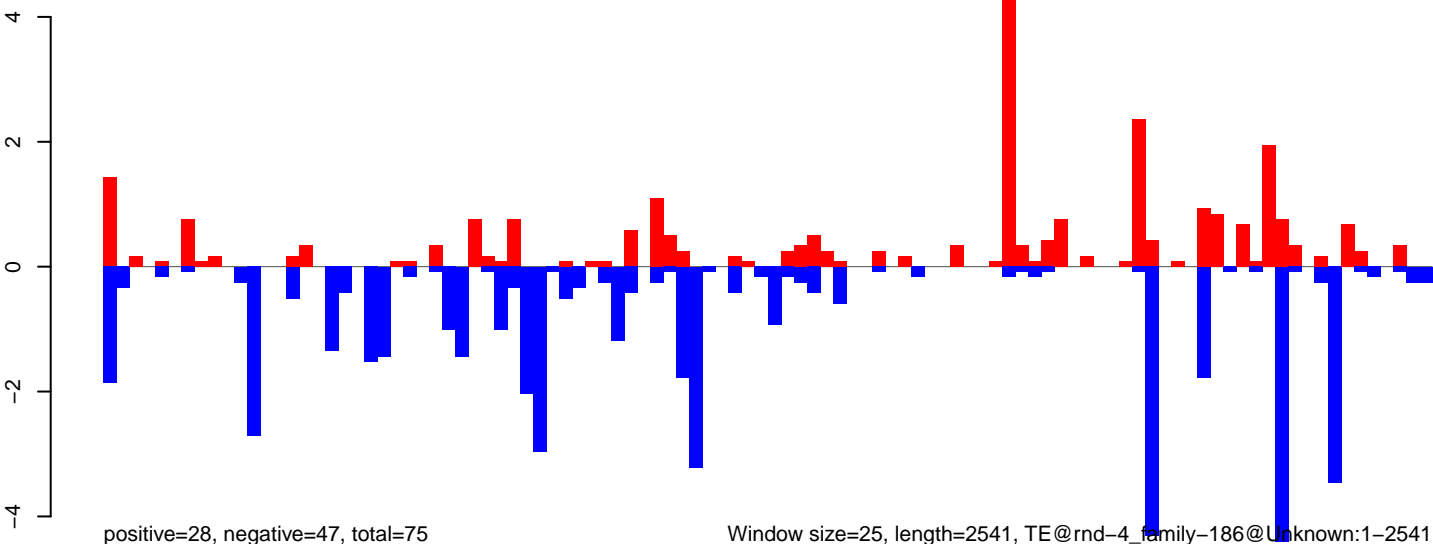
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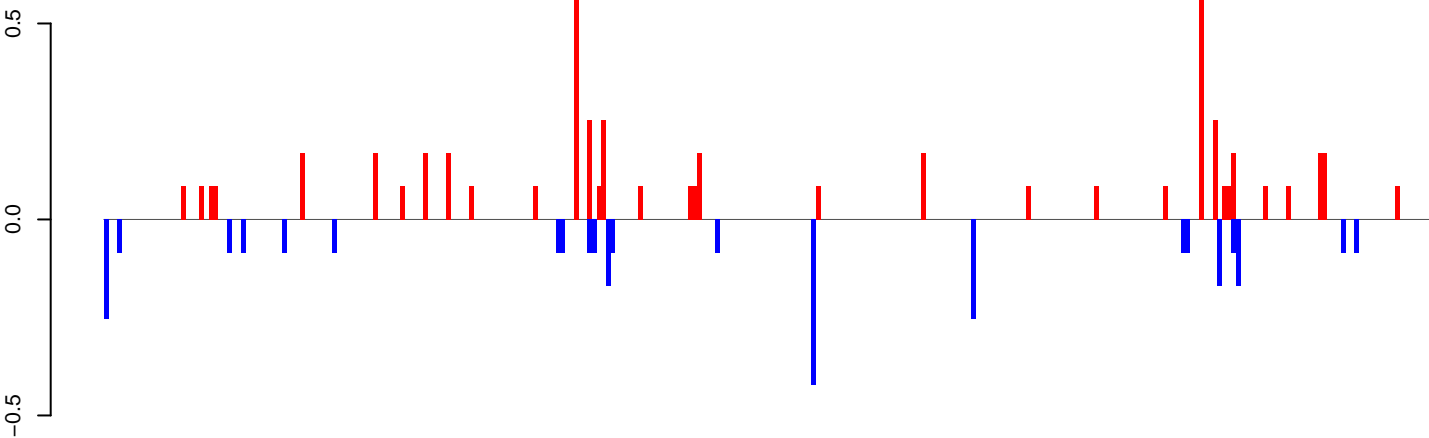
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

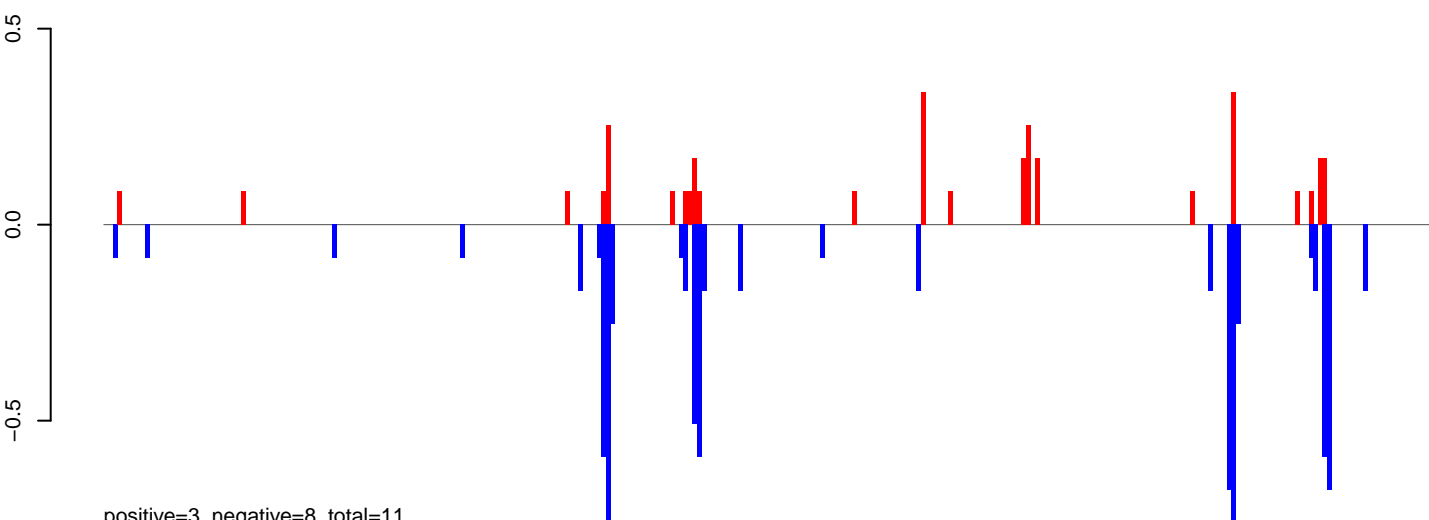


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



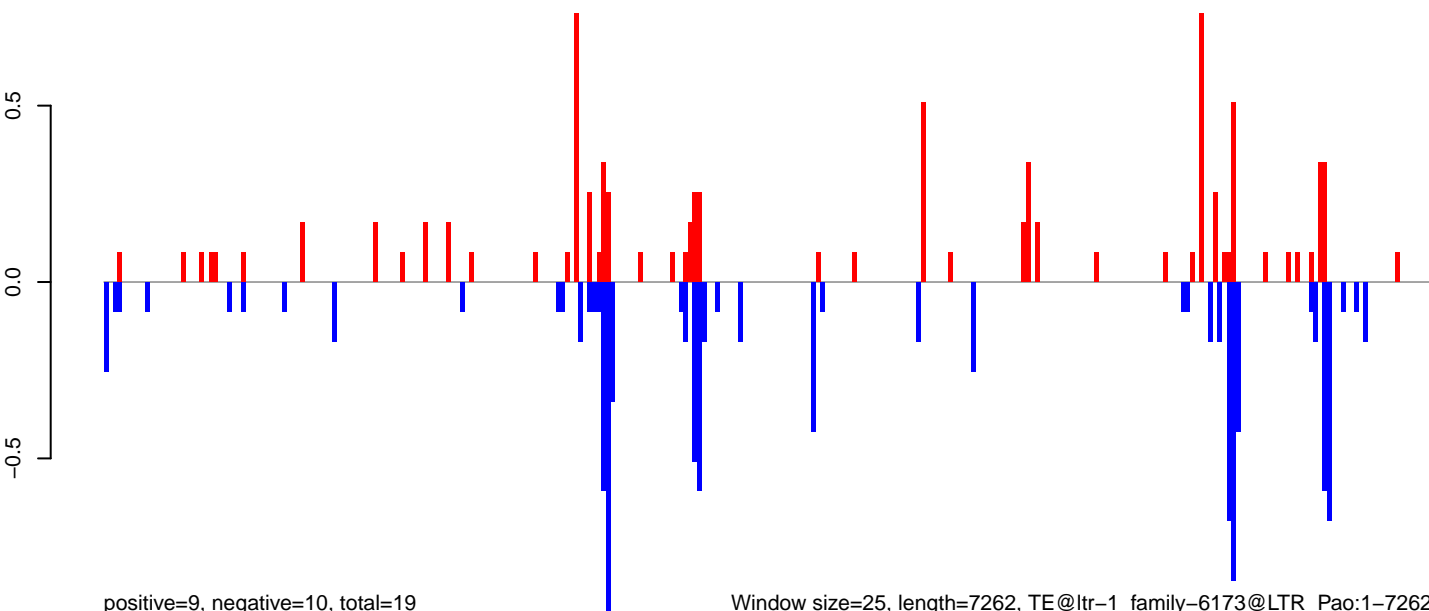
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=3, negative=8, total=11

AeAlbo_FemaleMidgut_Denv2_JG.rep

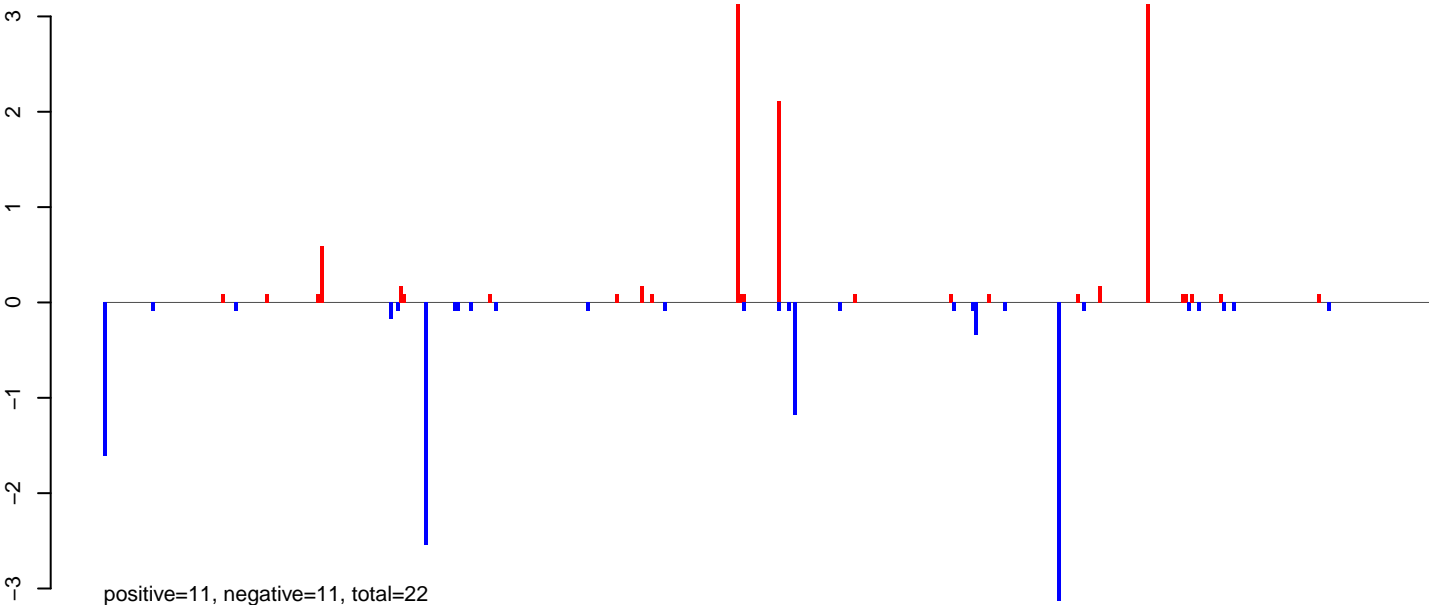


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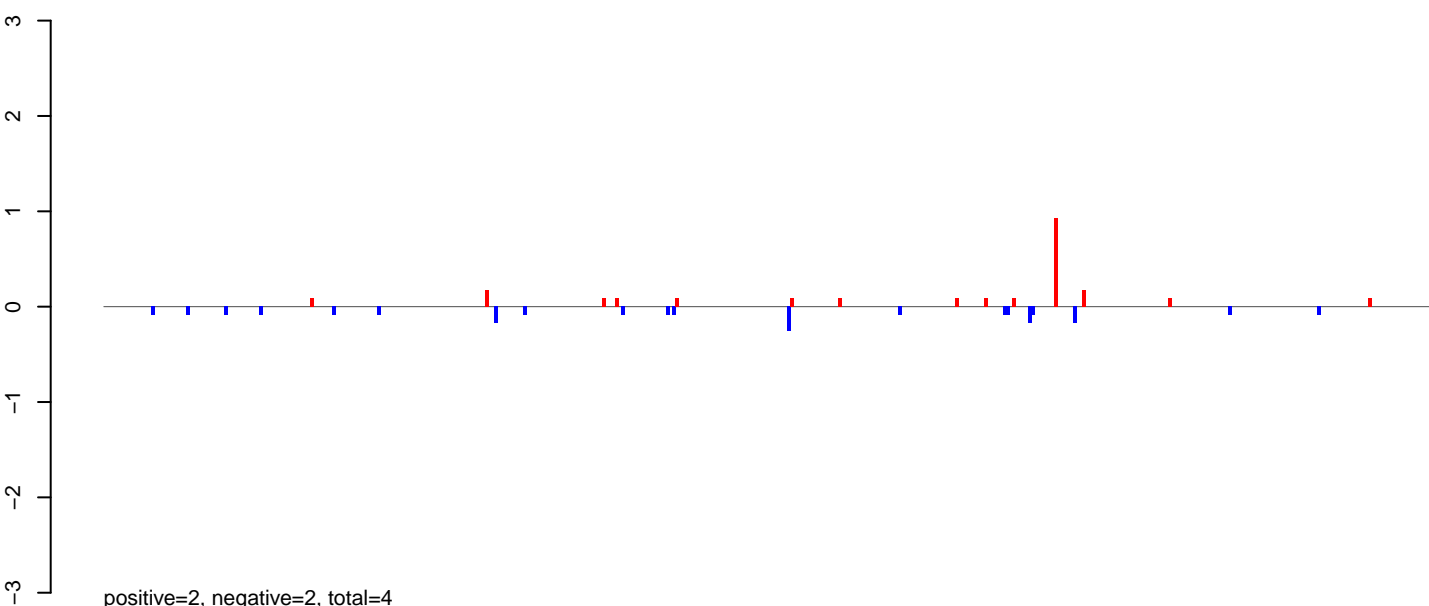
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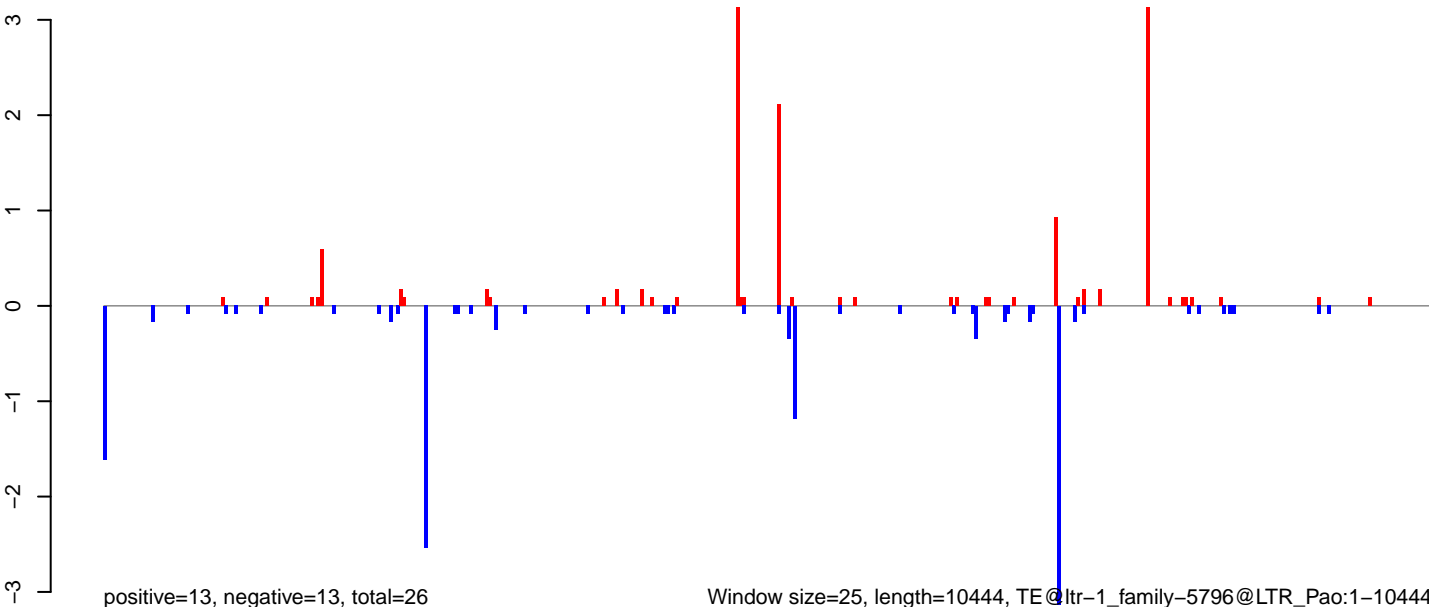
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

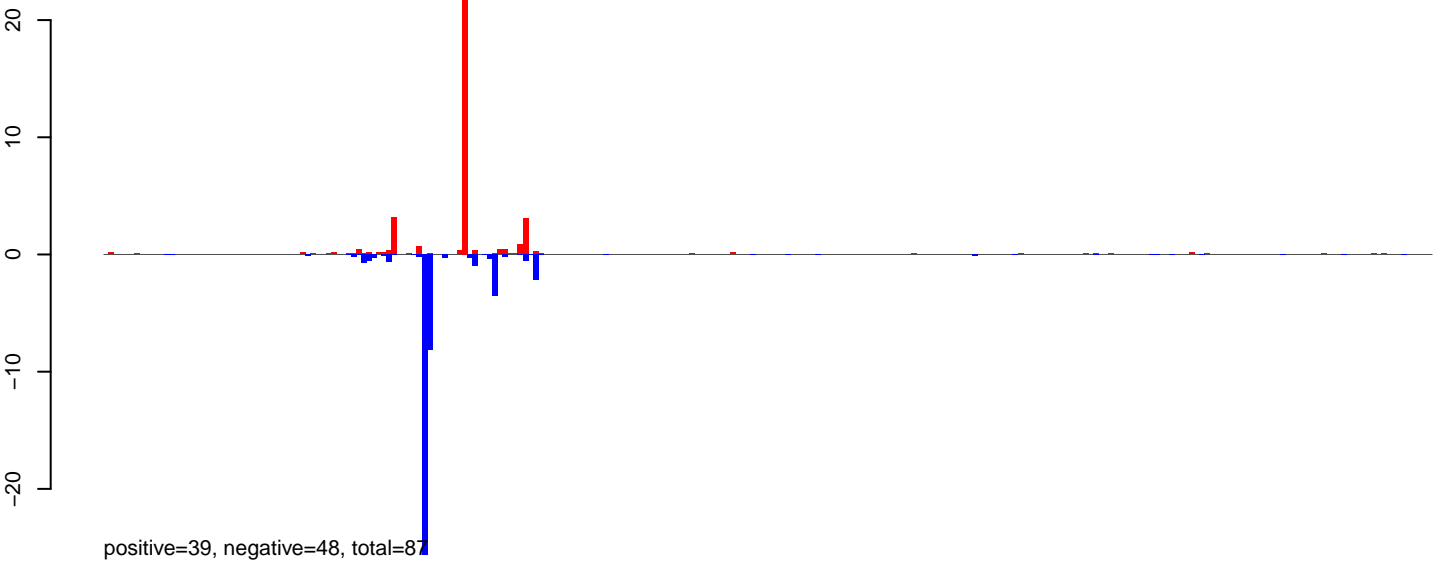


AeAlbo_FemaleMidgut_Denv2_JG.rep

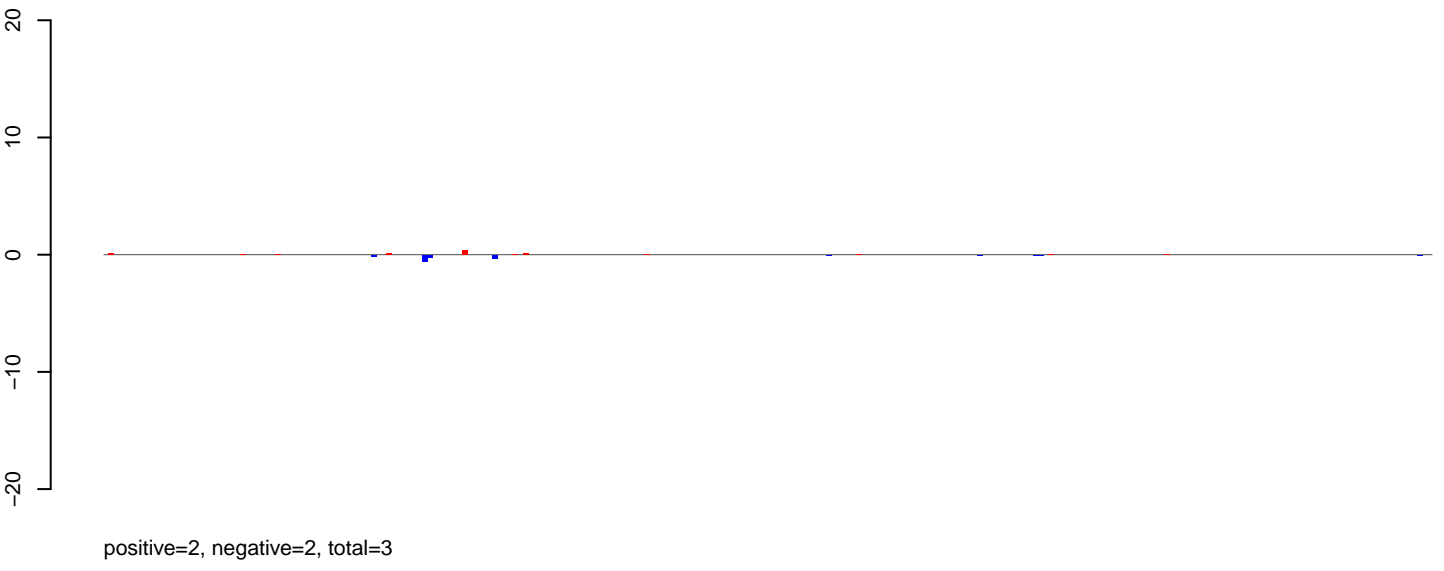


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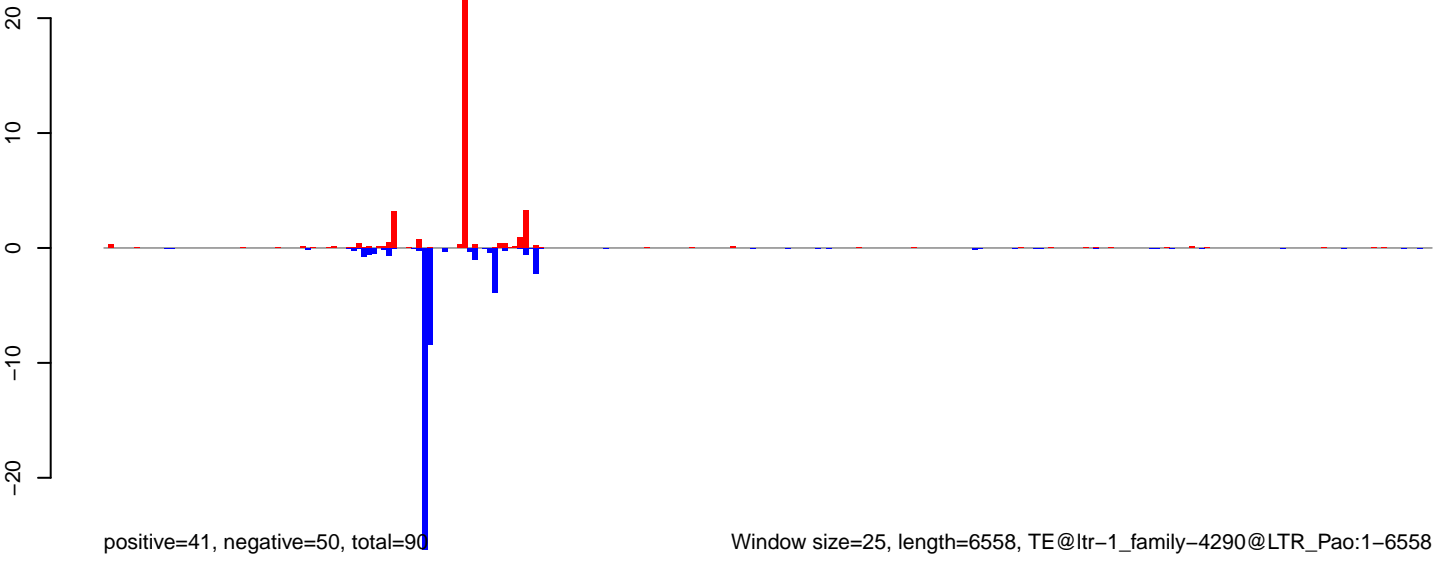
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



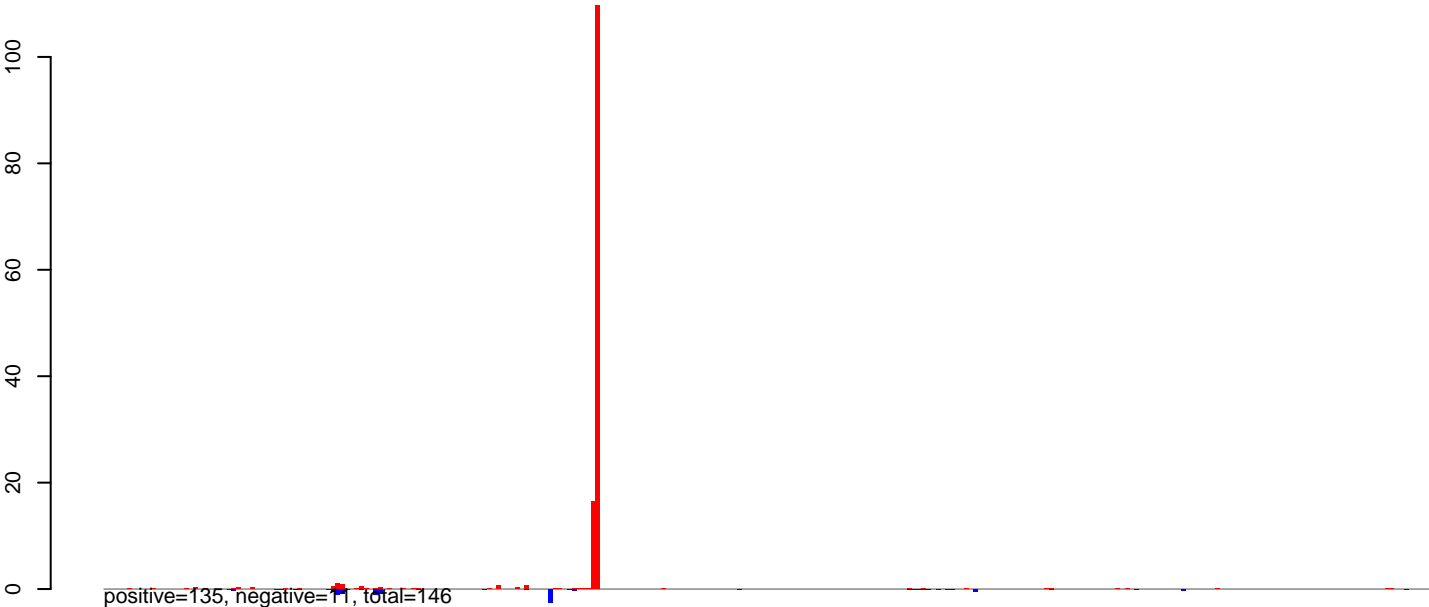
AeAlbo_FemaleMidgut_Denv2_JG.rep



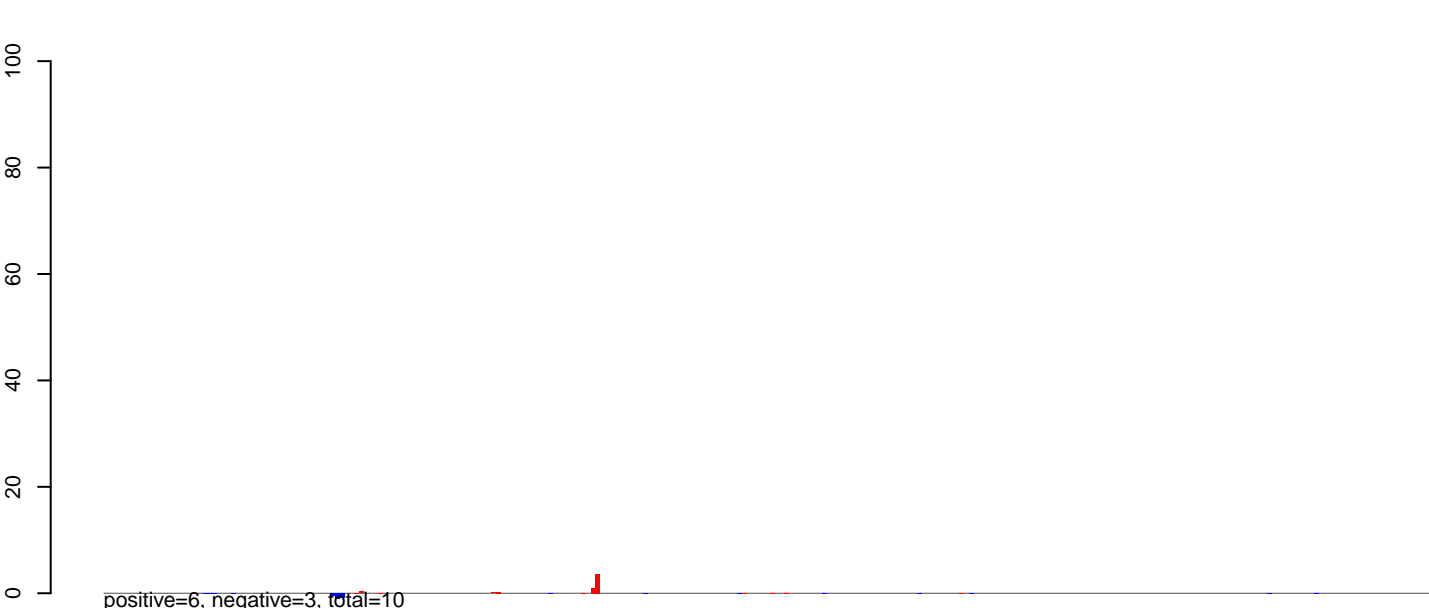
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

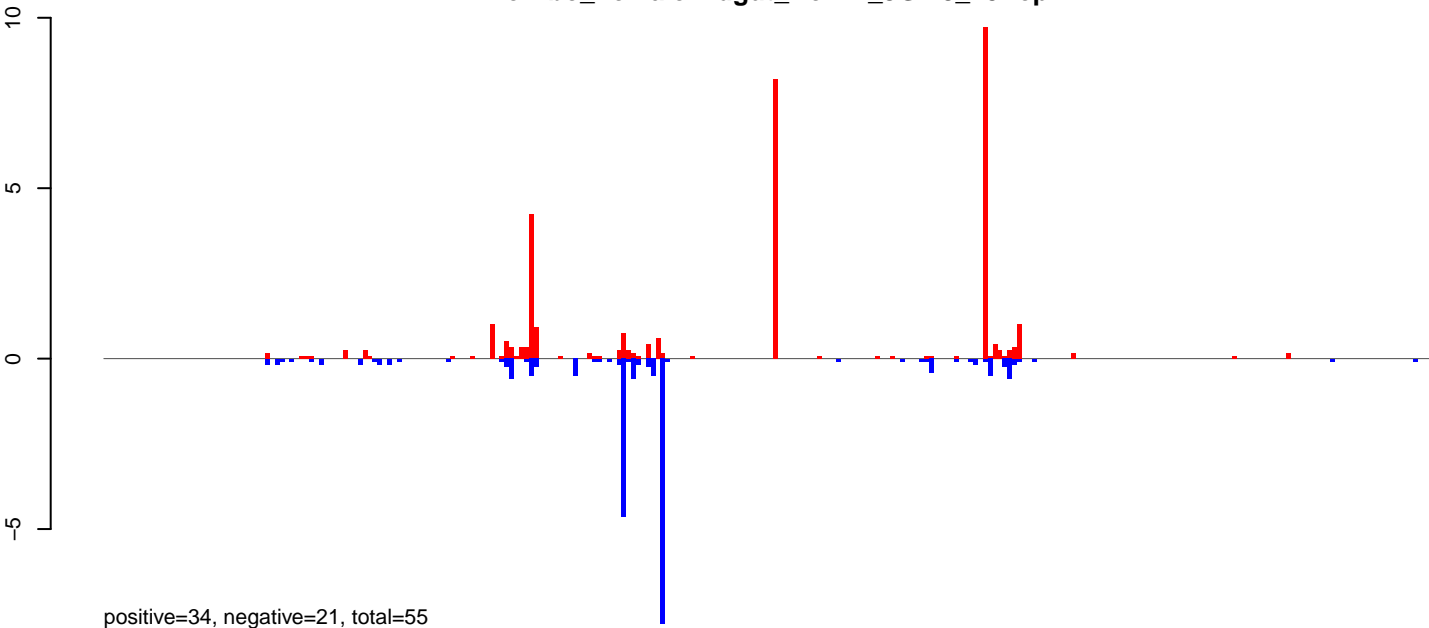


AeAlbo_FemaleMidgut_Denv2_JG.rep

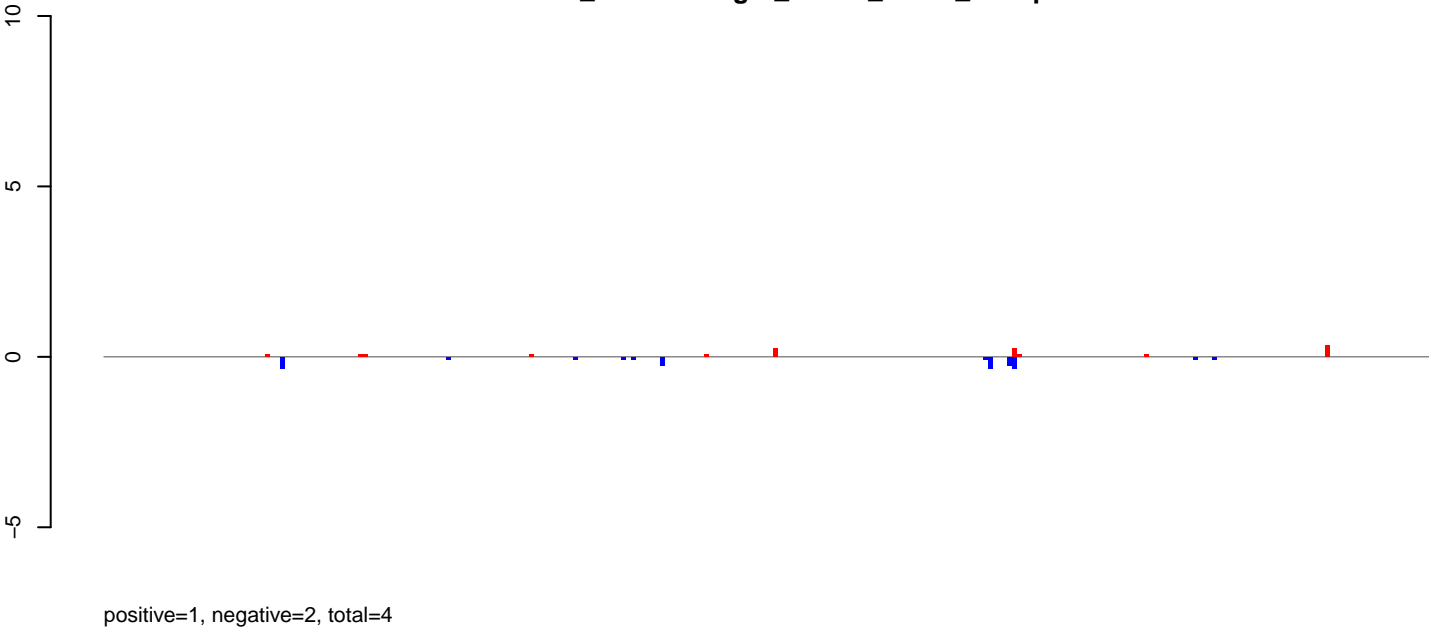


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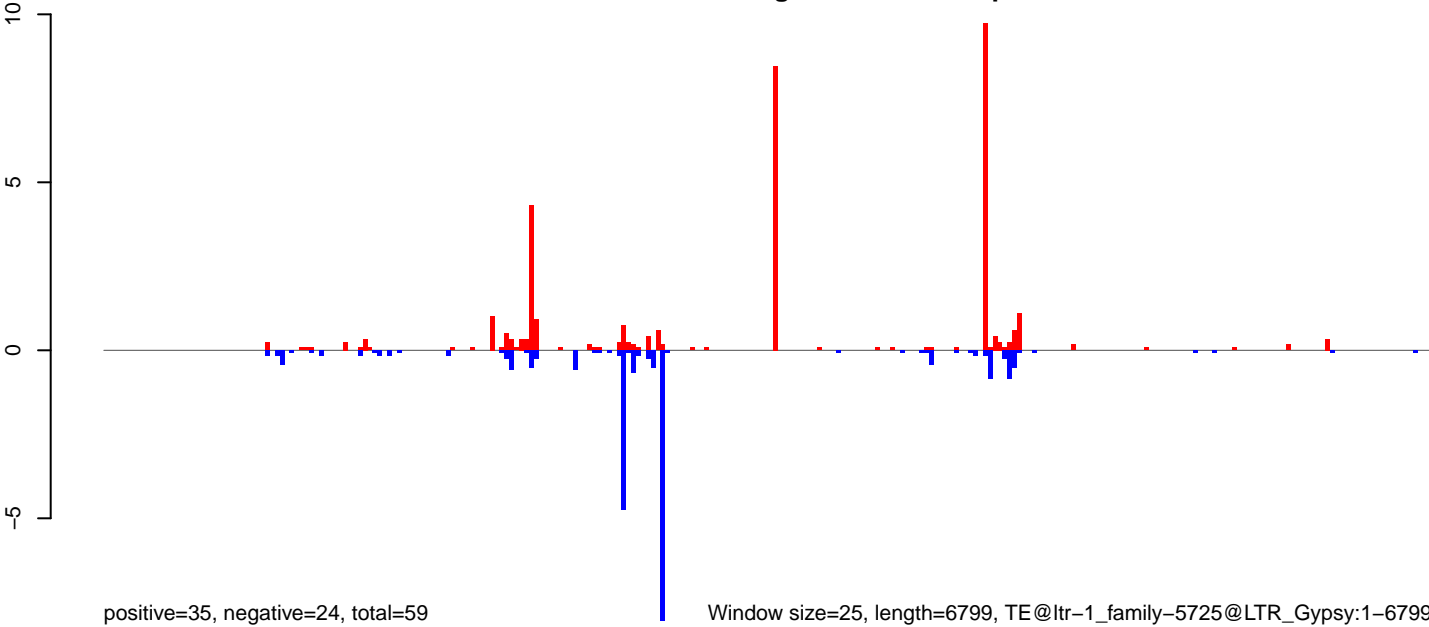
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



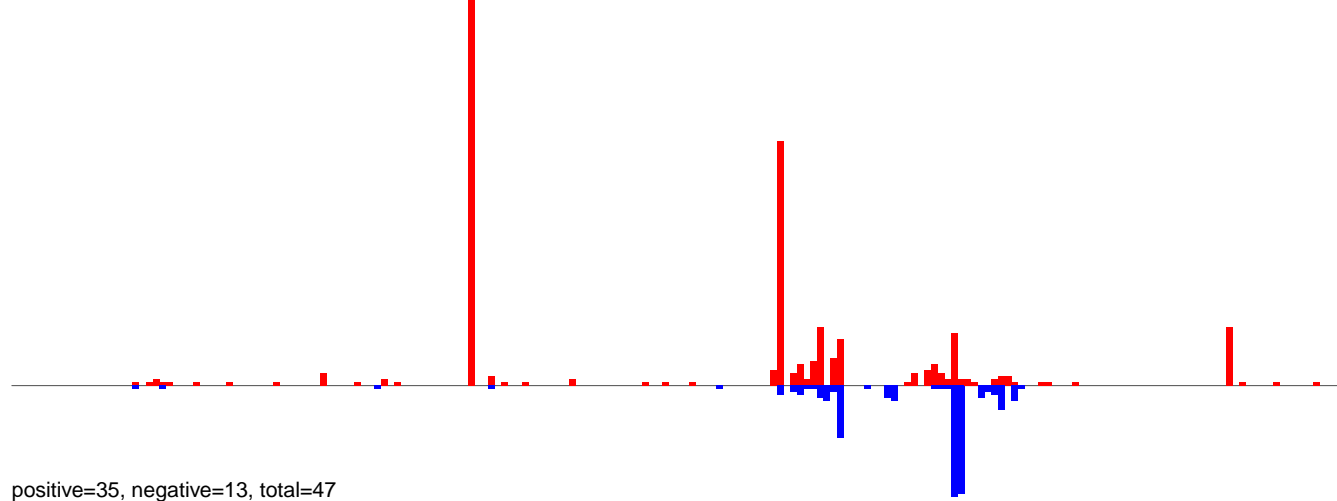
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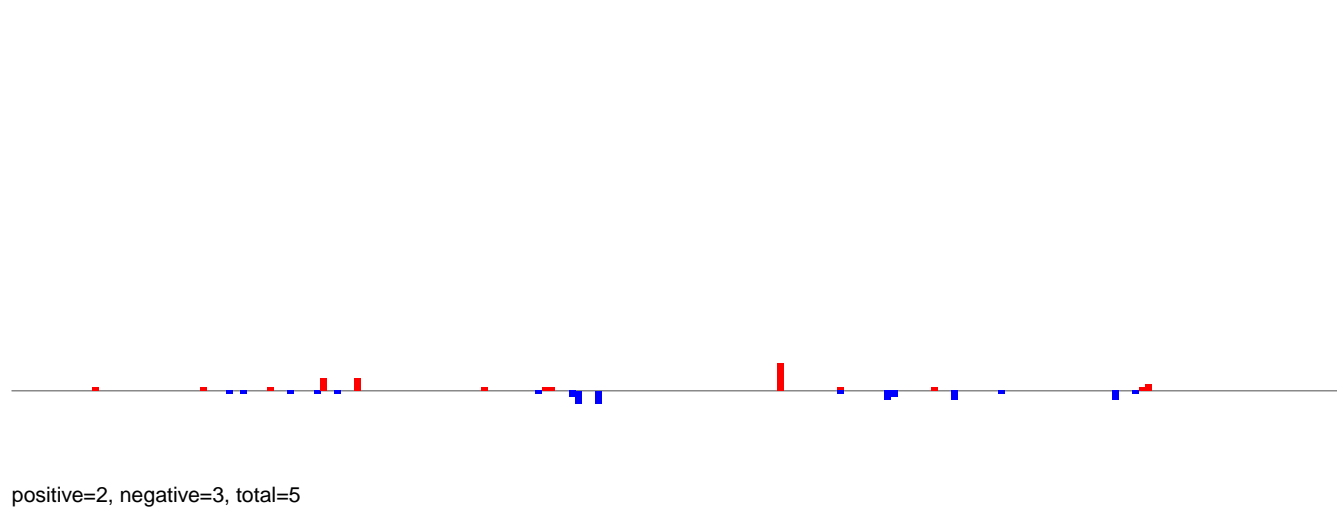
AeAlbo_FemaleMidgut_Denv2_JG.rep



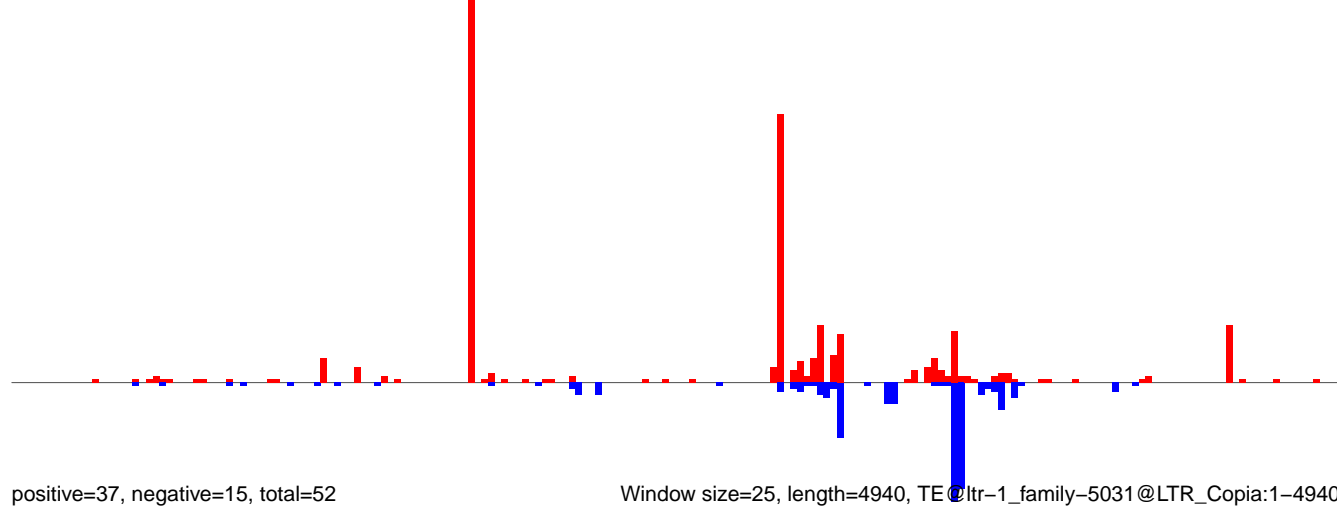
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



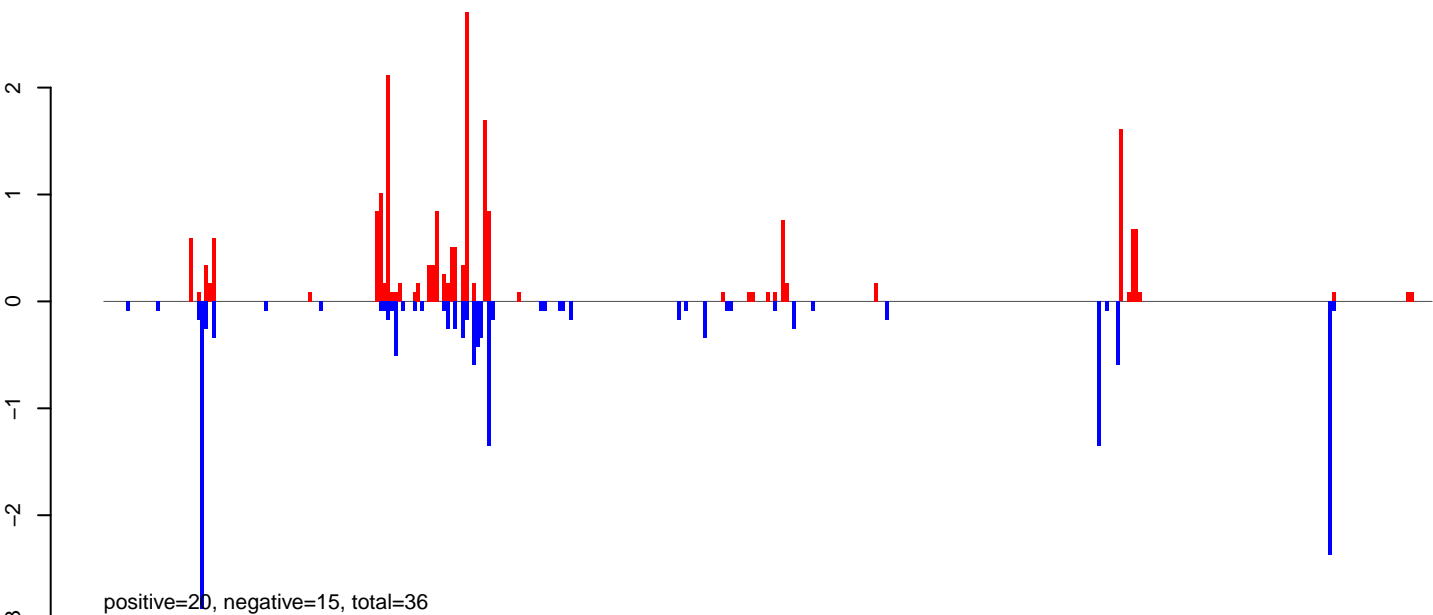
AeAlbo_FemaleMidgut_Denv2_JG.rep



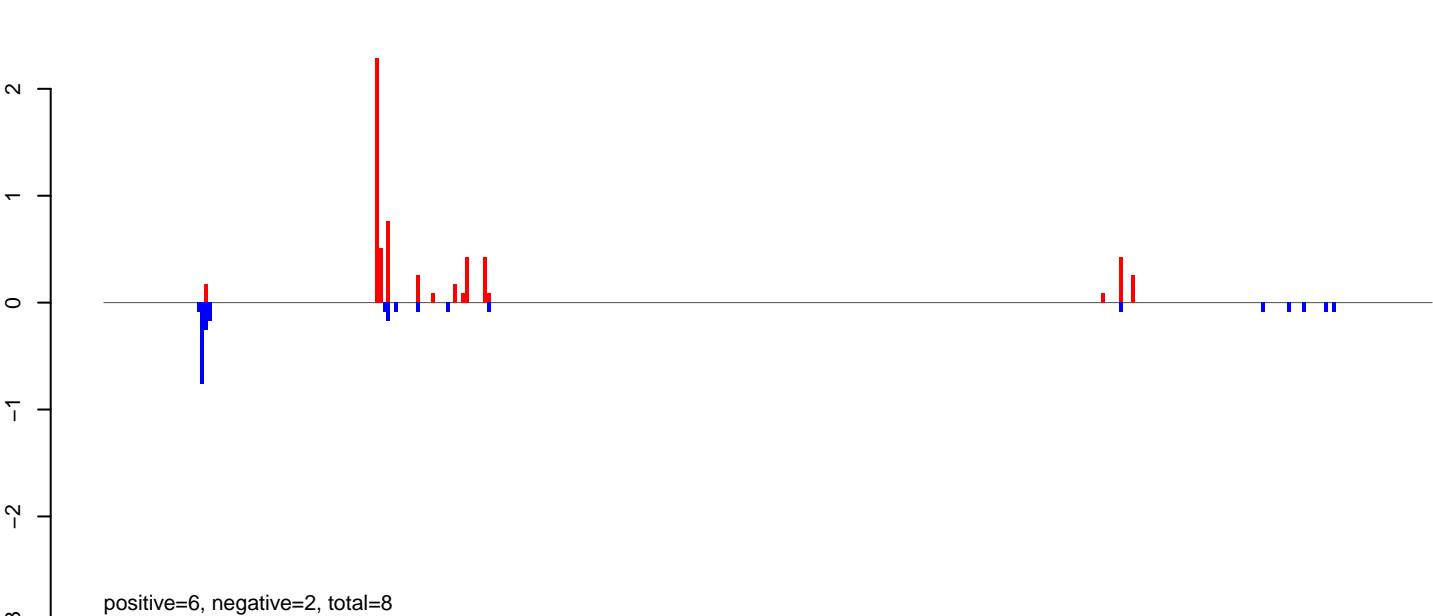
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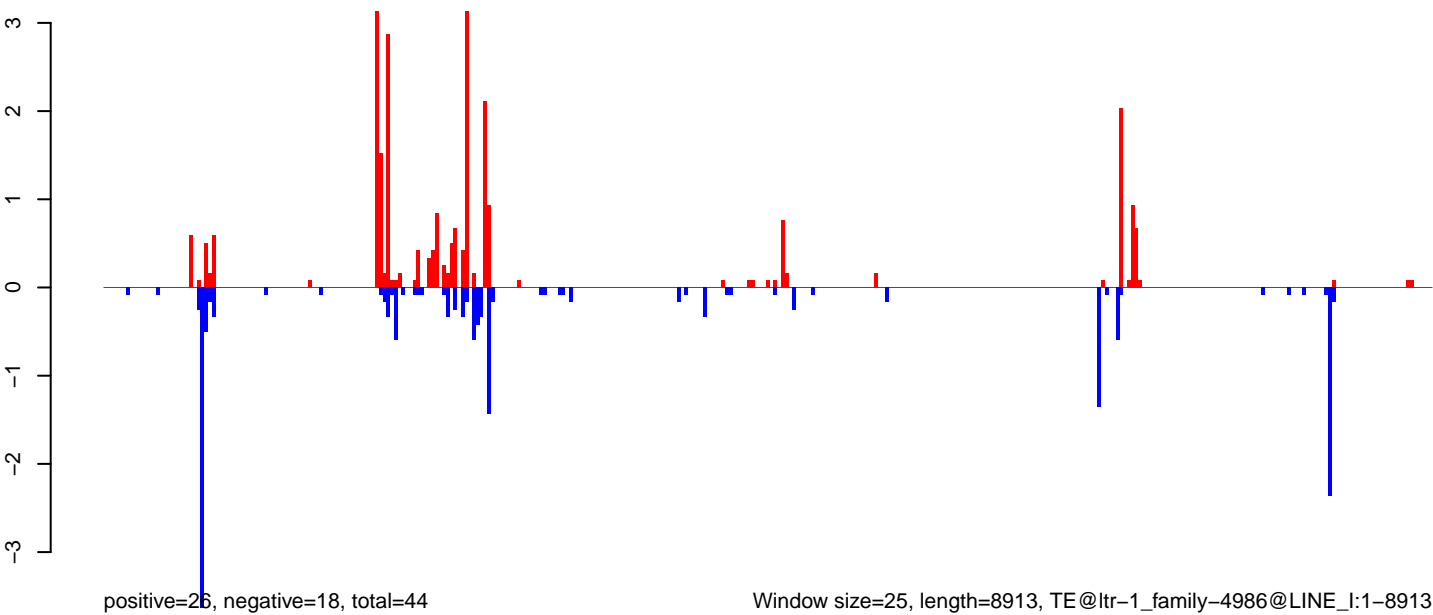
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



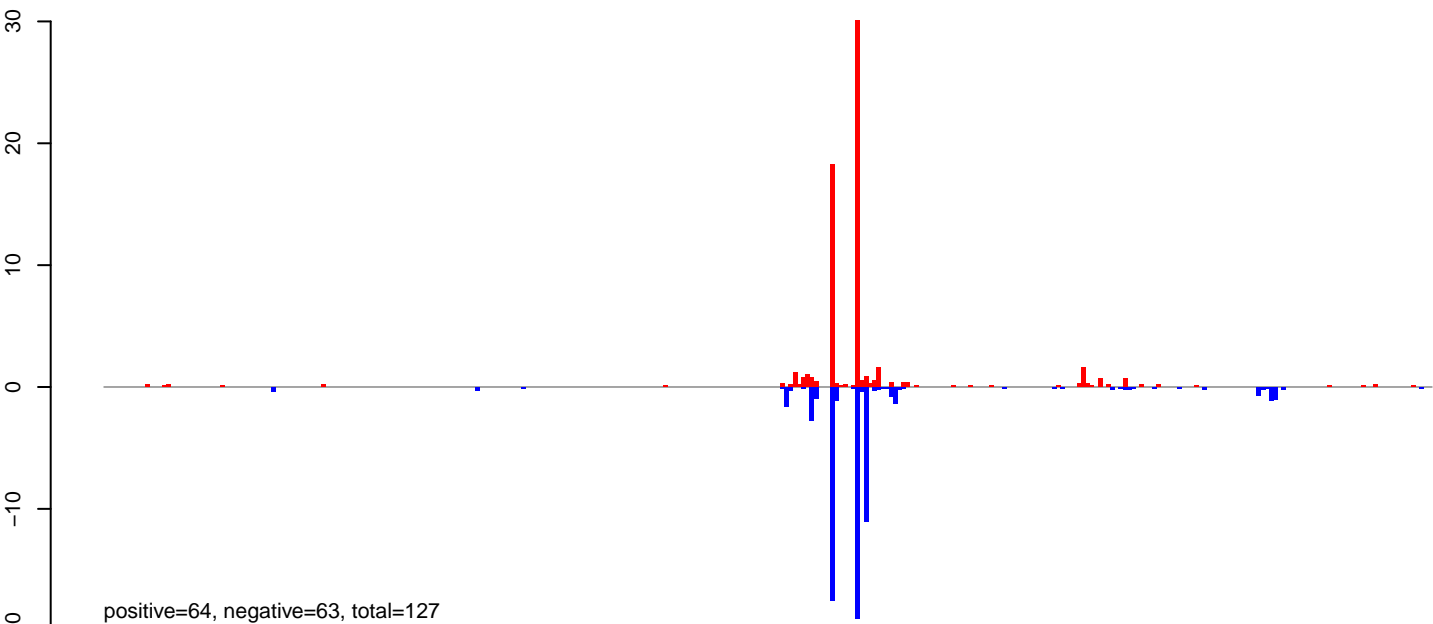
AeAlbo_FemaleMidgut_Denv2_JG.rep



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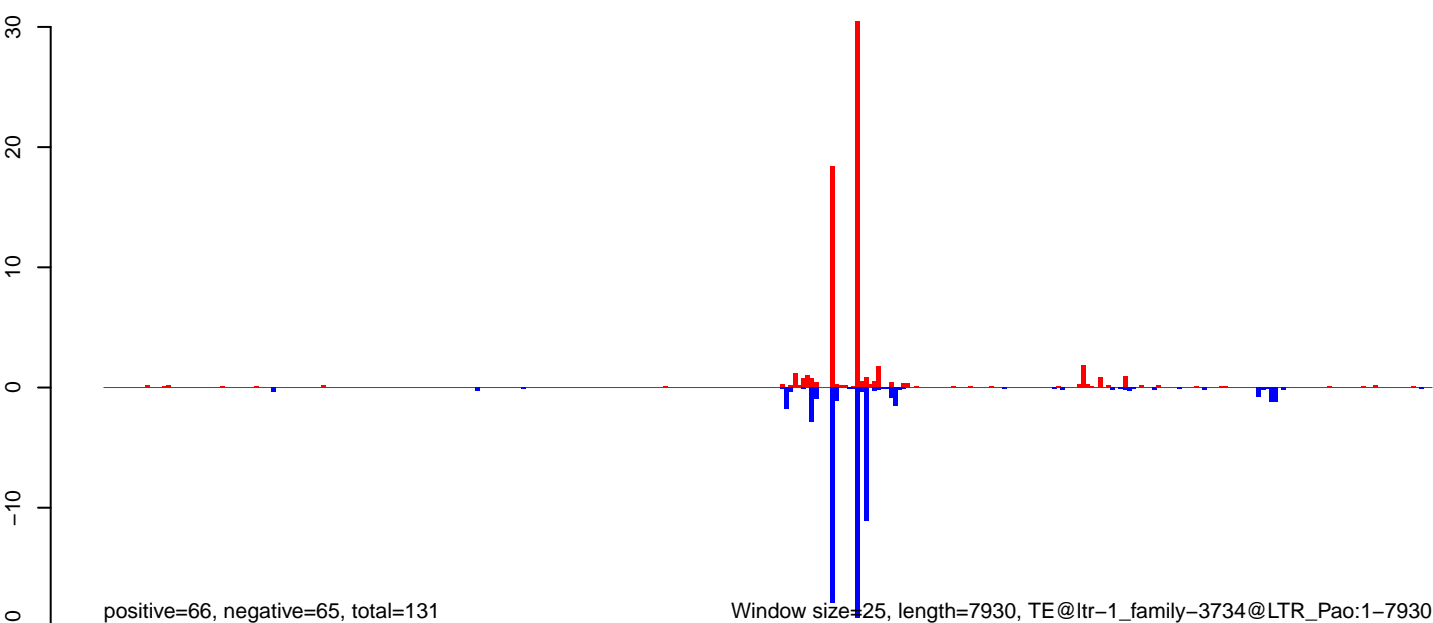
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

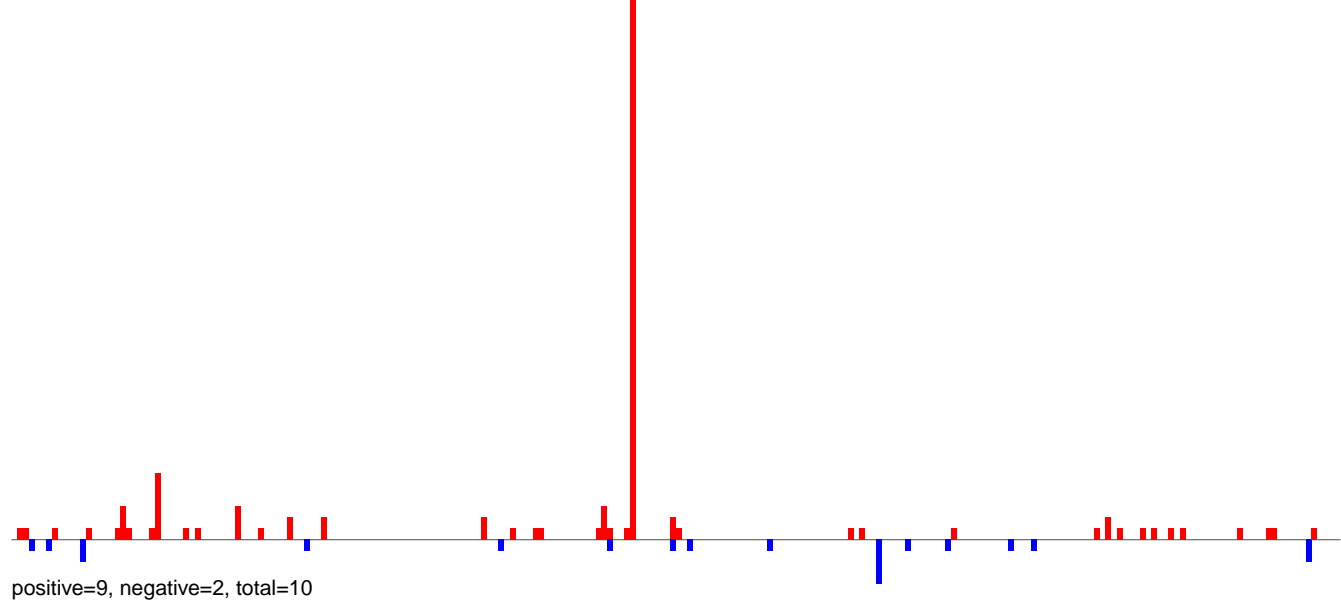


AeAlbo_FemaleMidgut_Denv2_JG.rep

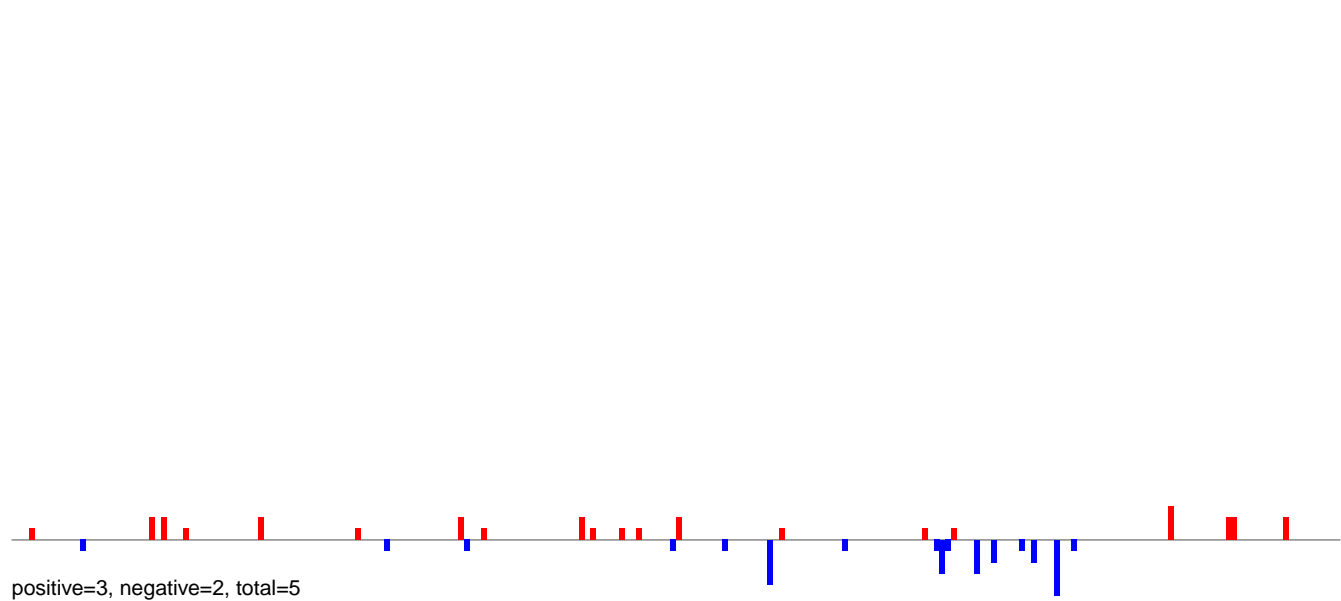


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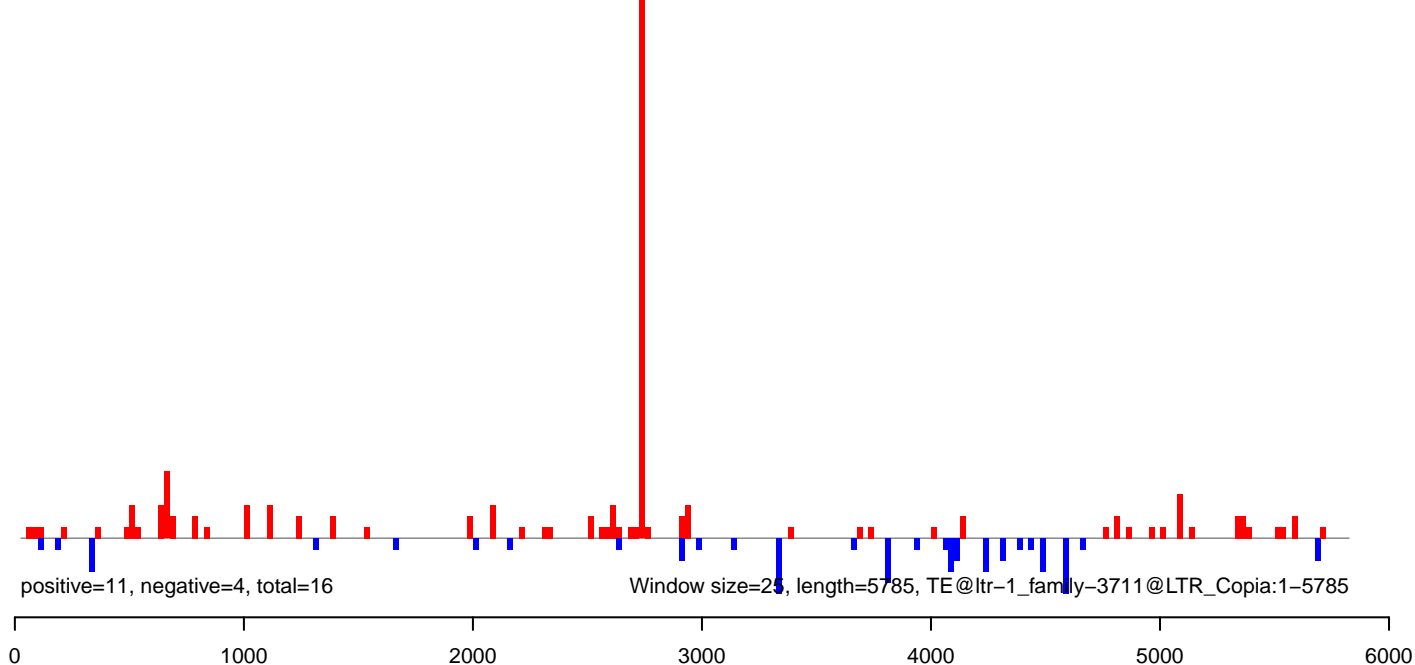
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



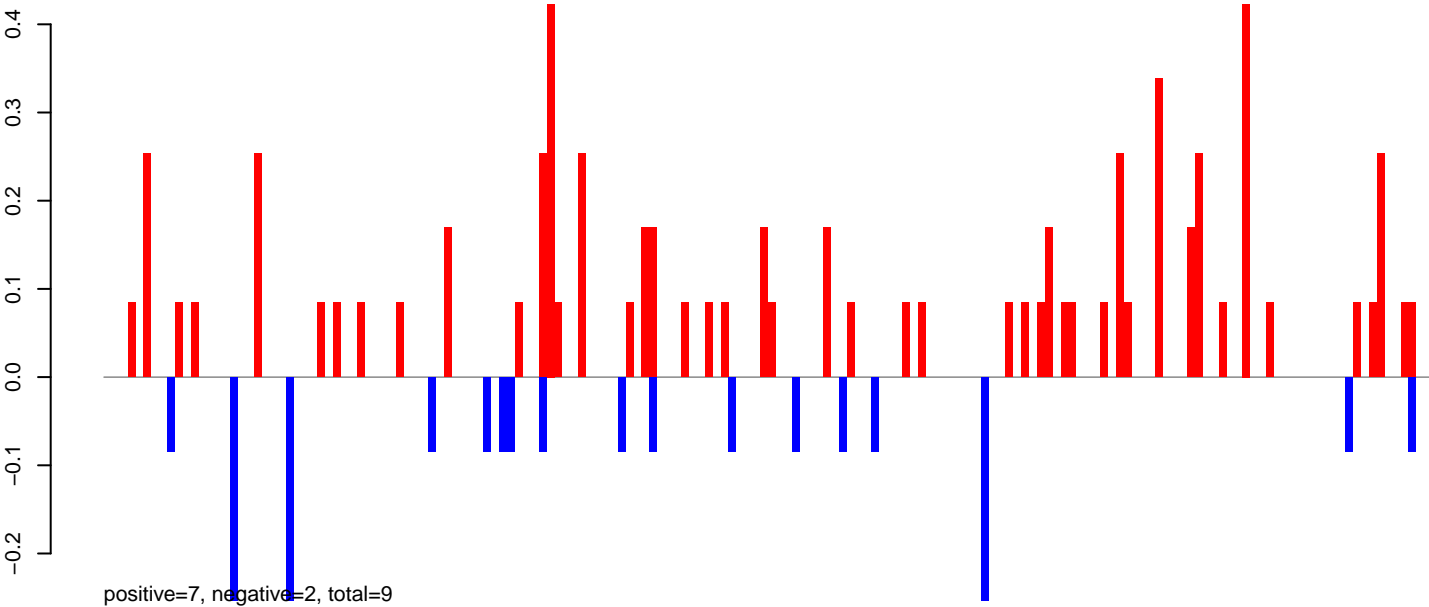
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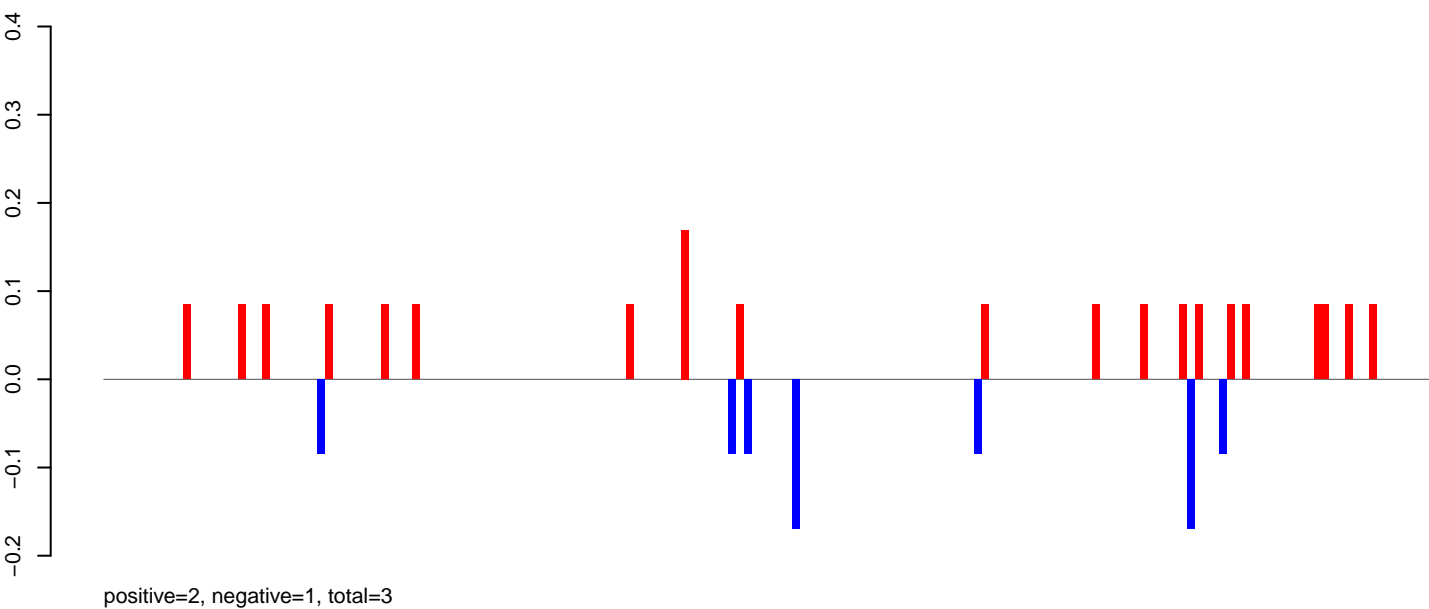
AeAlbo_FemaleMidgut_Denv2_JG.rep



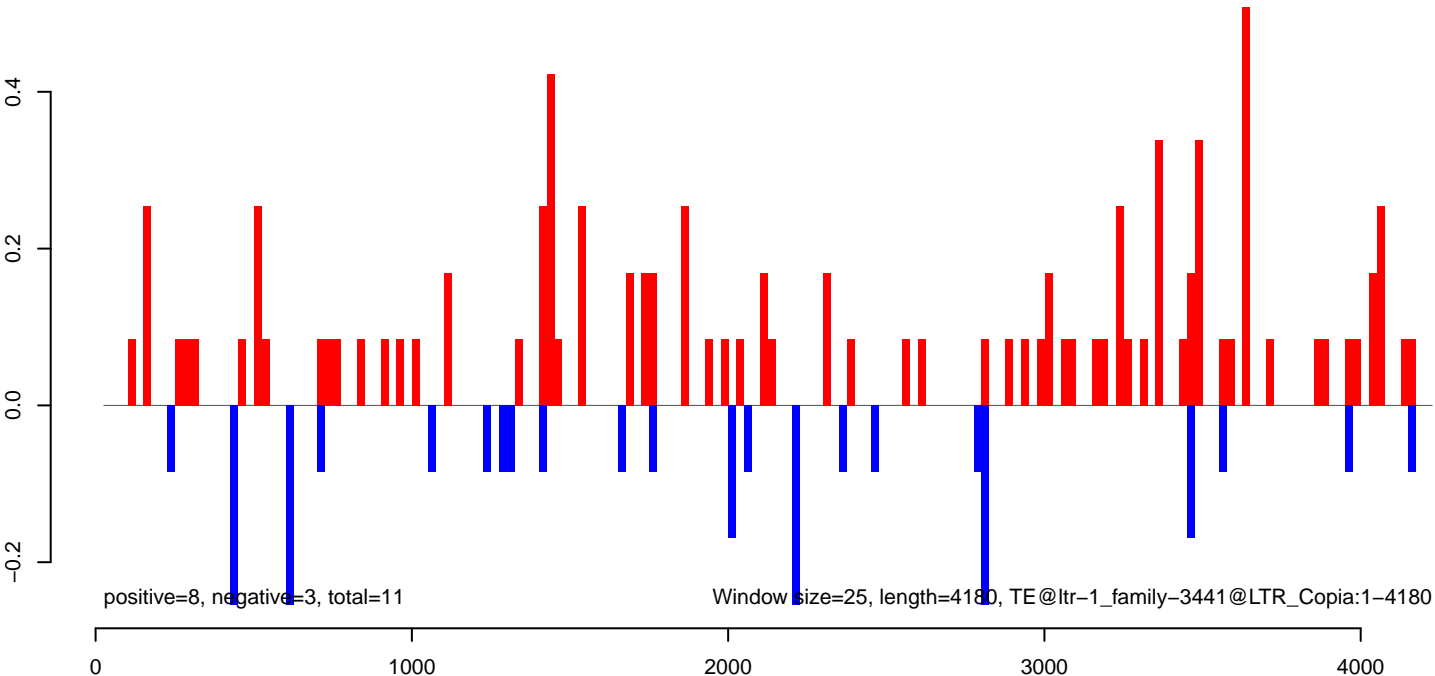
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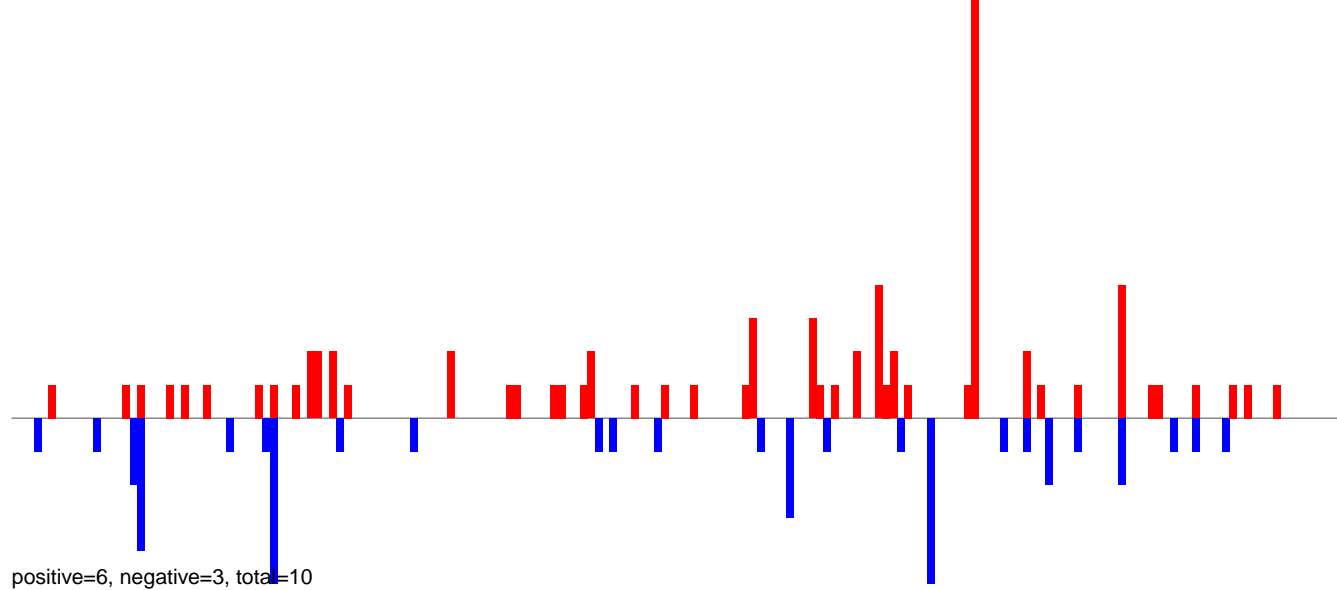
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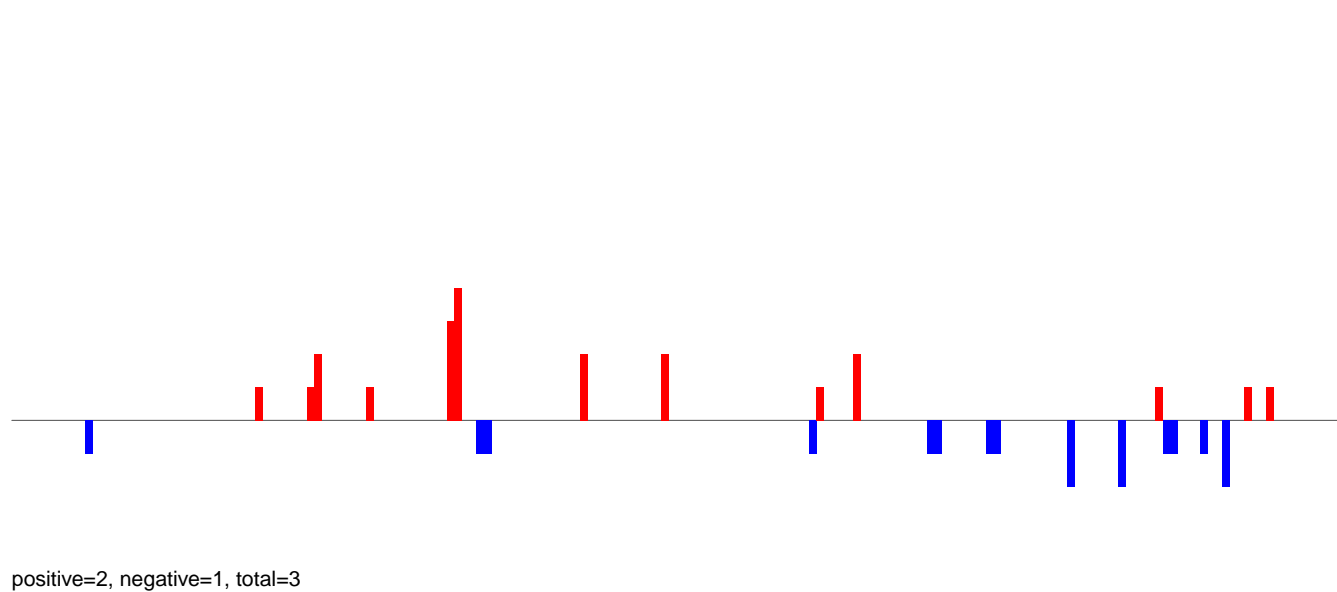
AeAlbo_FemaleMidgut_Denv2_JG.rep



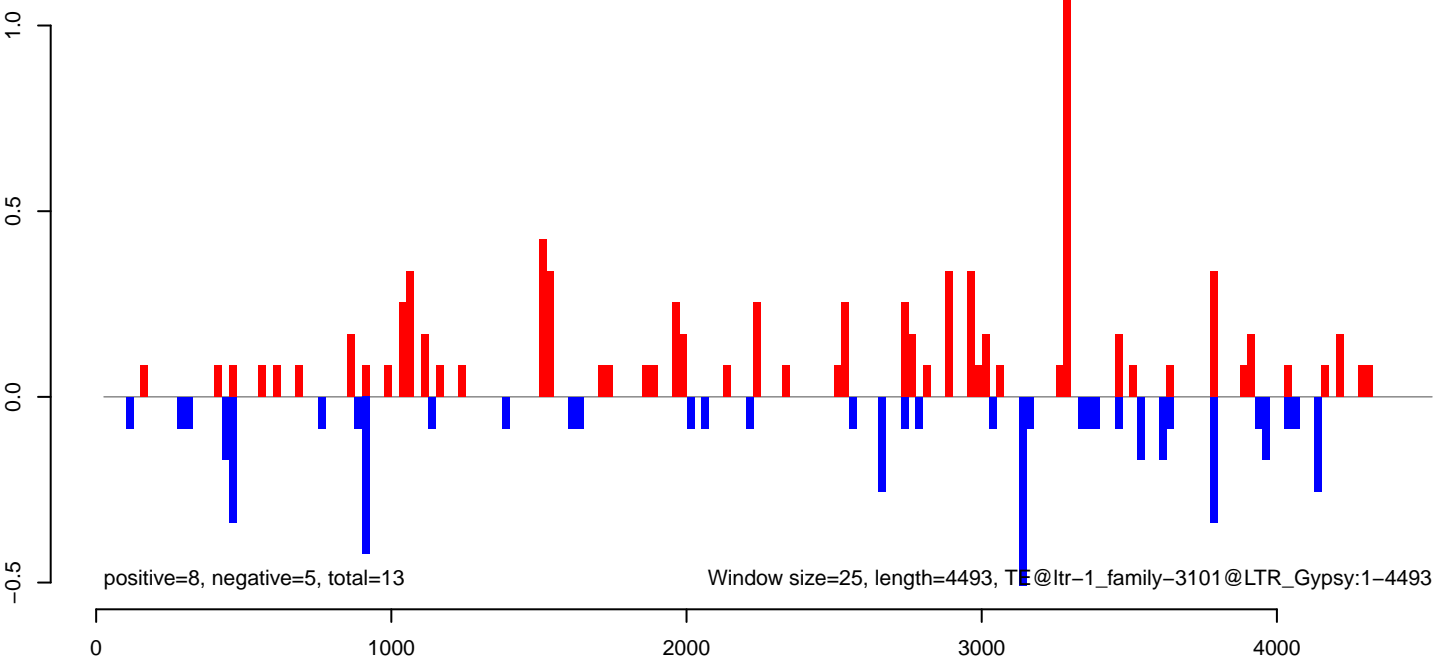
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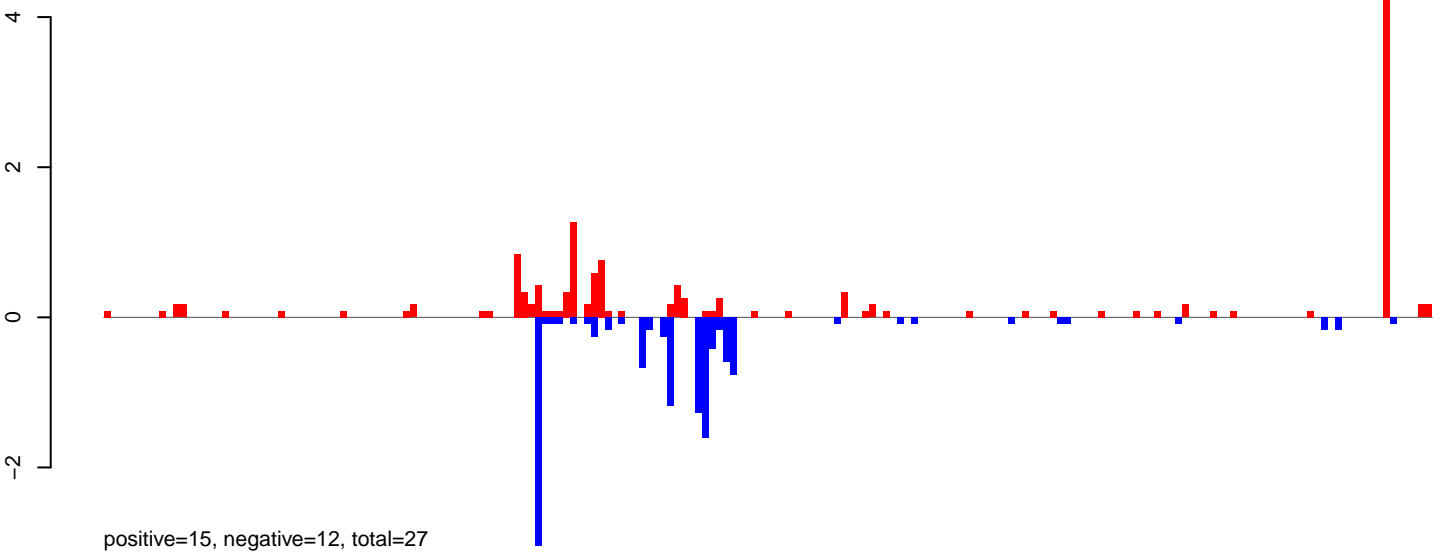
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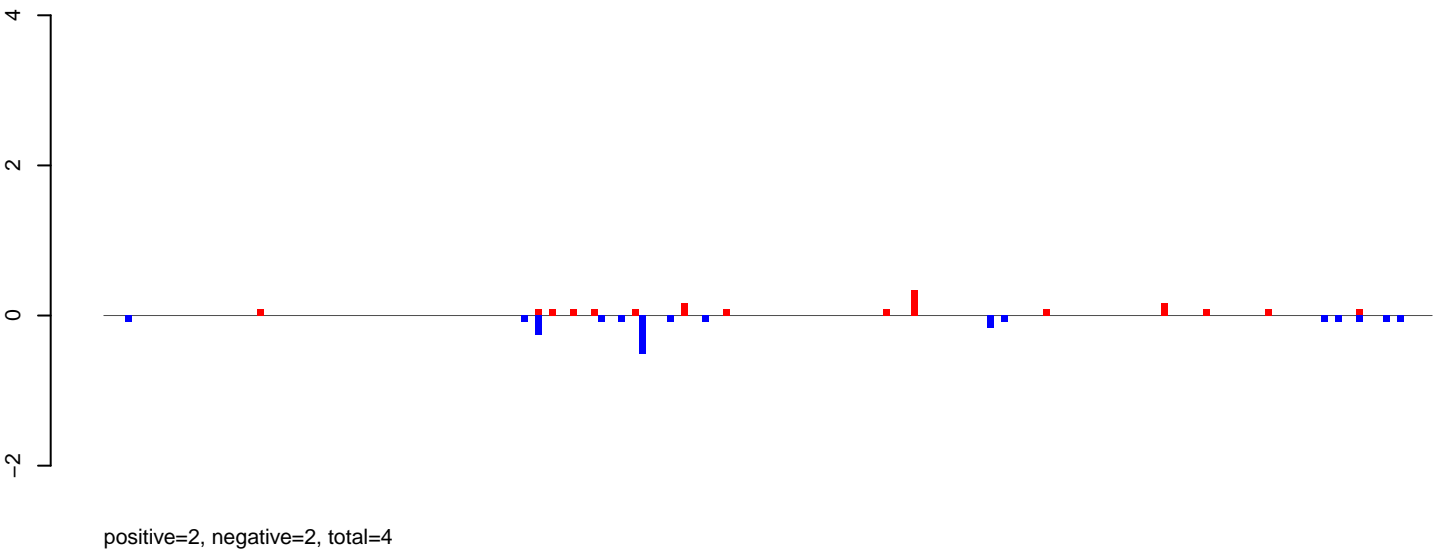
AeAlbo_FemaleMidgut_Denv2_JG.rep



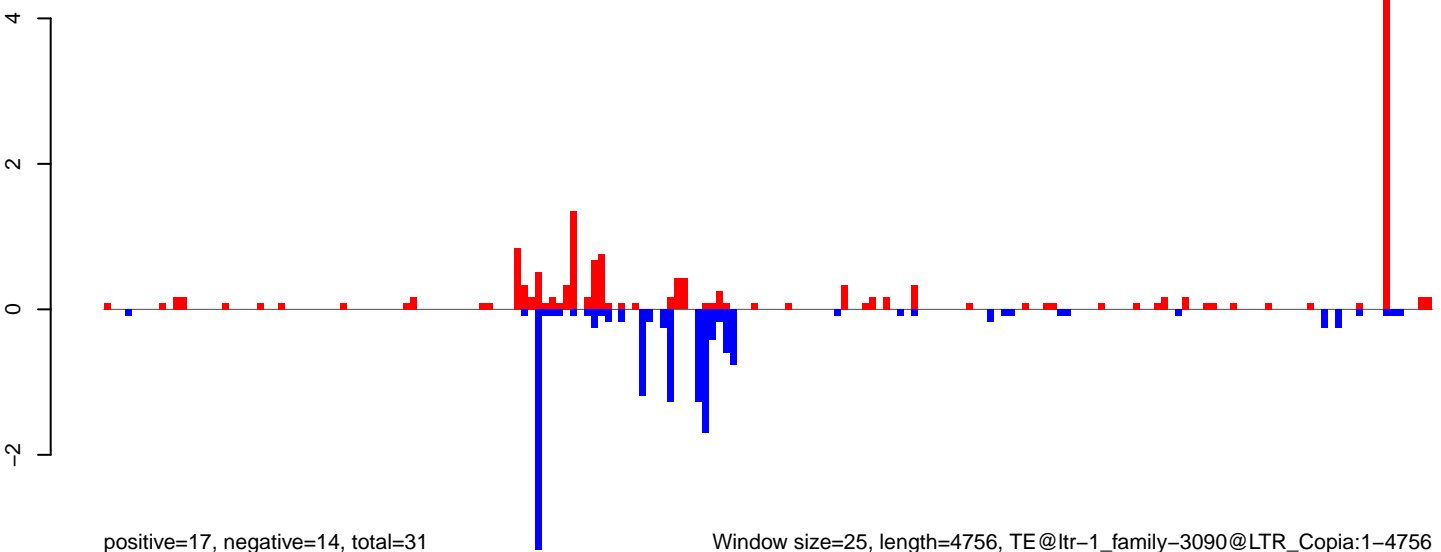
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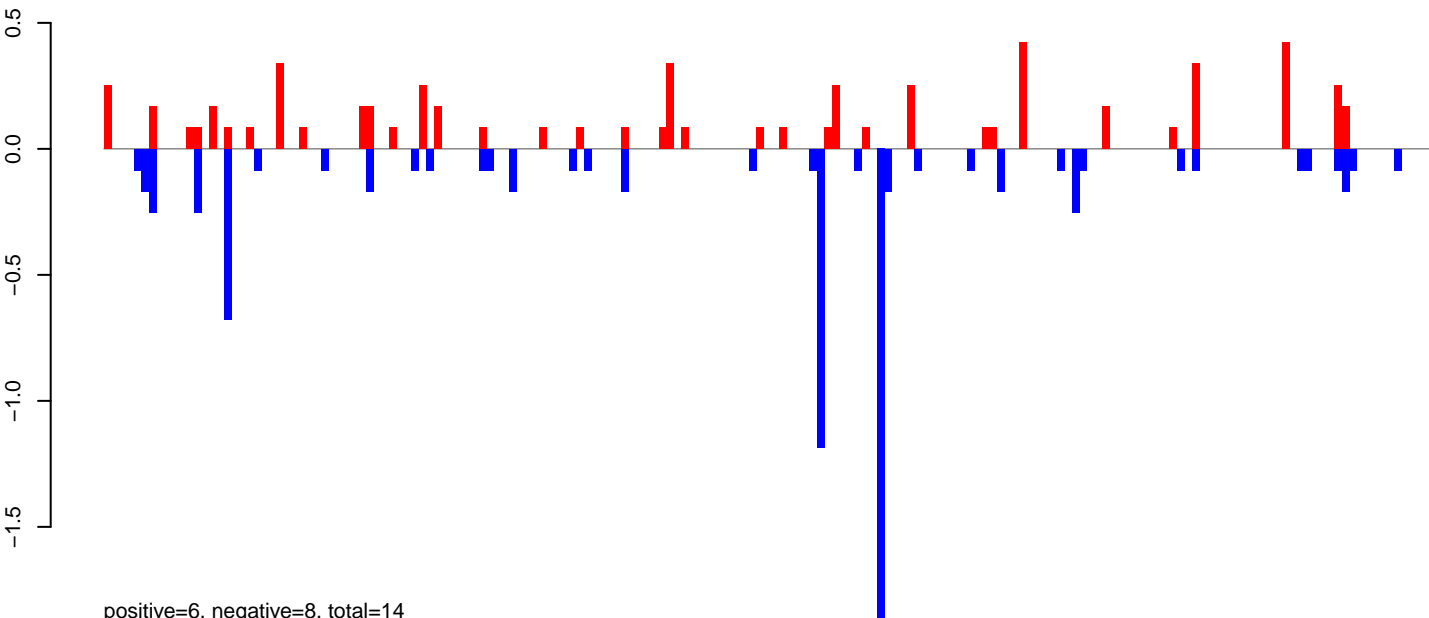
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



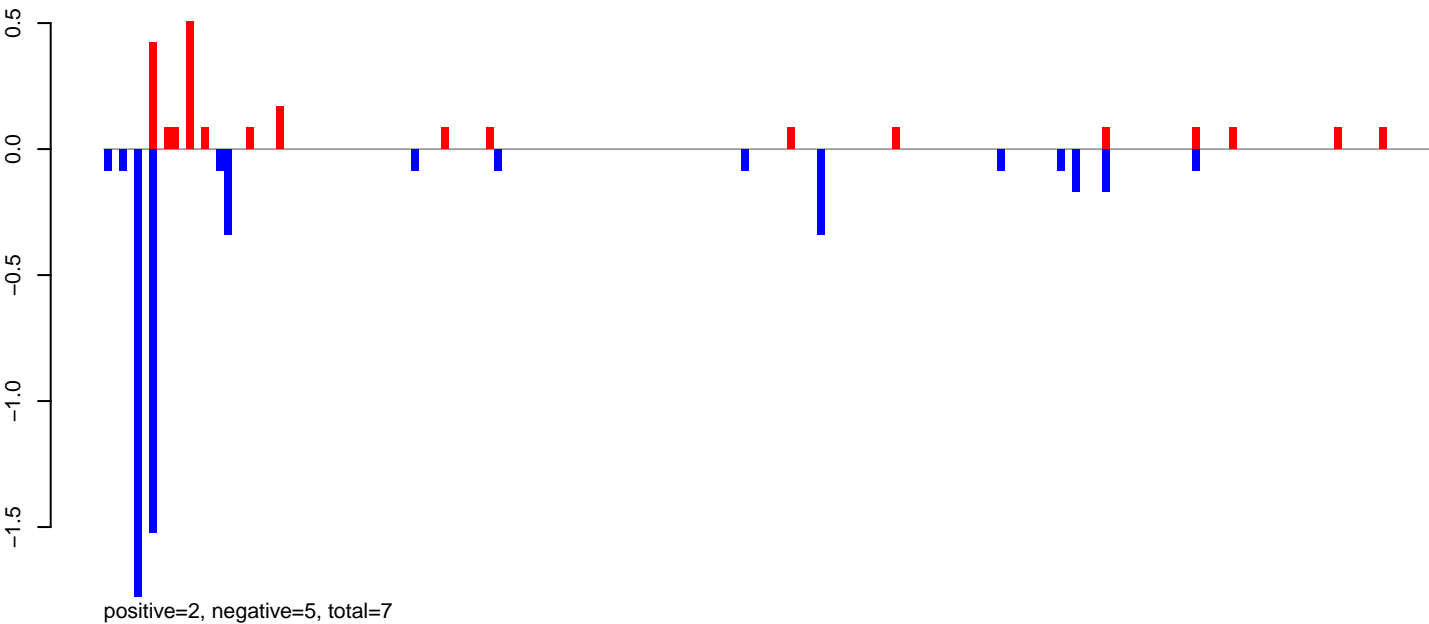
AeAlbo_FemaleMidgut_Denv2_JG.rep



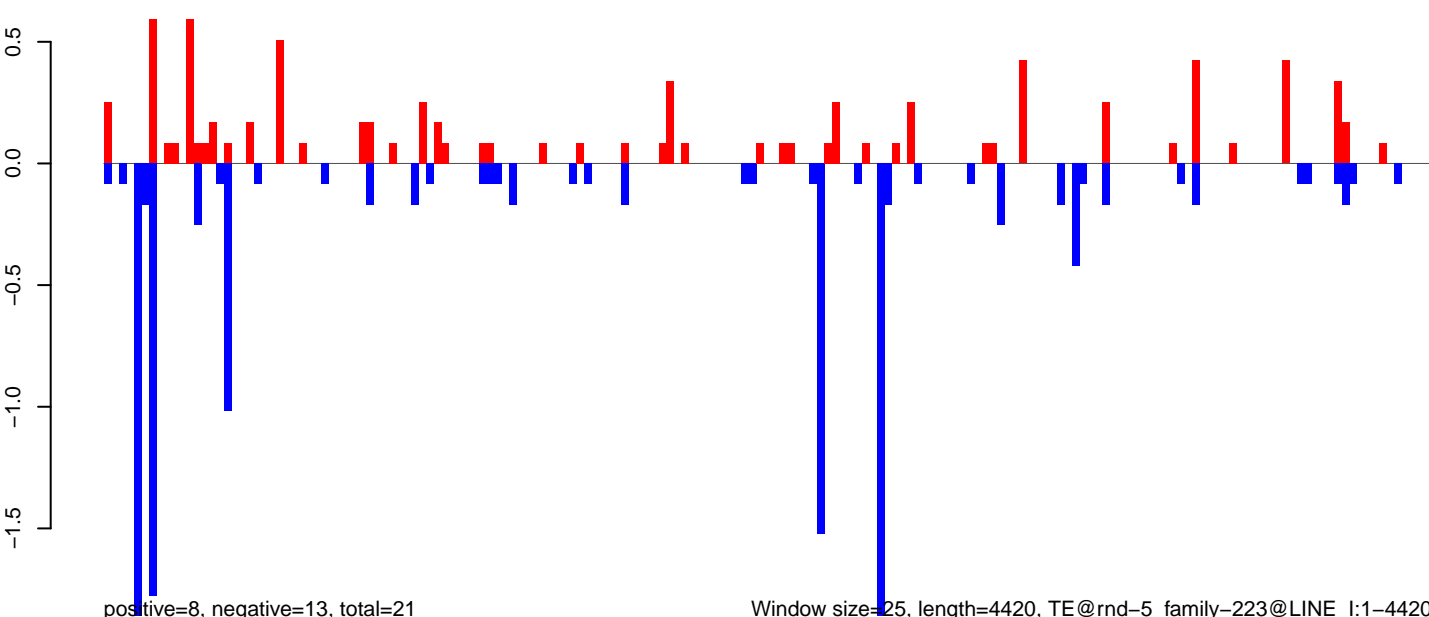
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

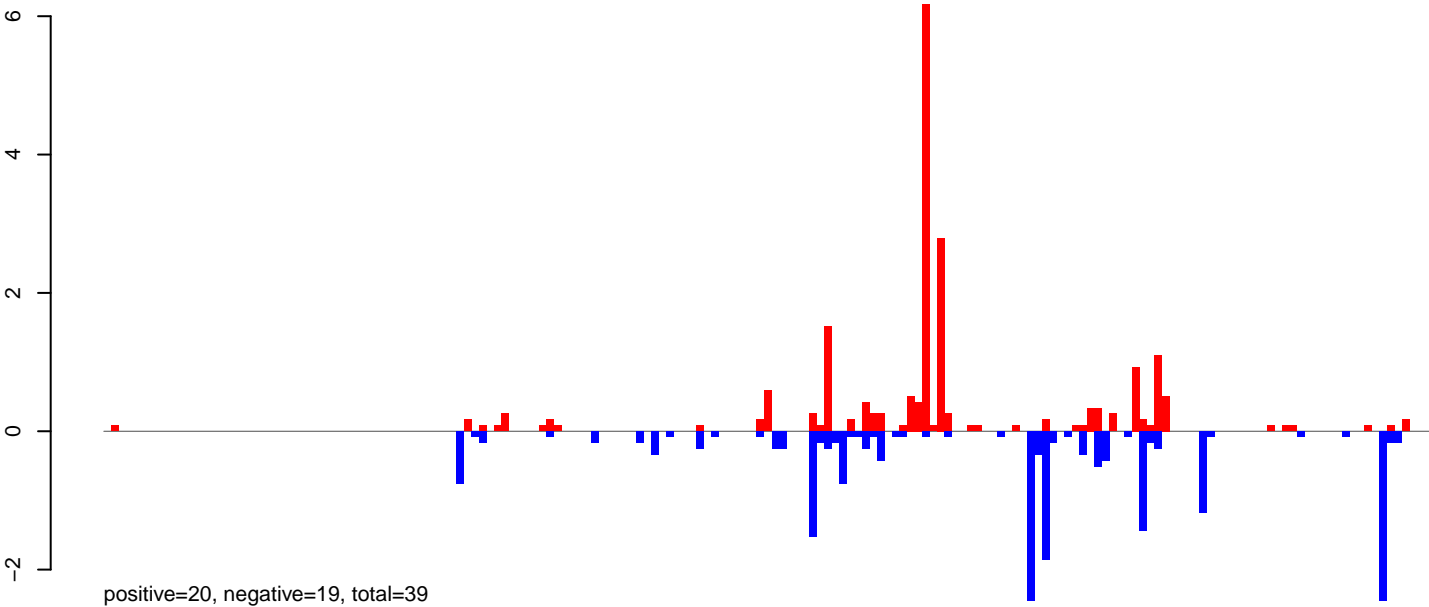


AeAlbo_FemaleMidgut_Denv2_JG.rep

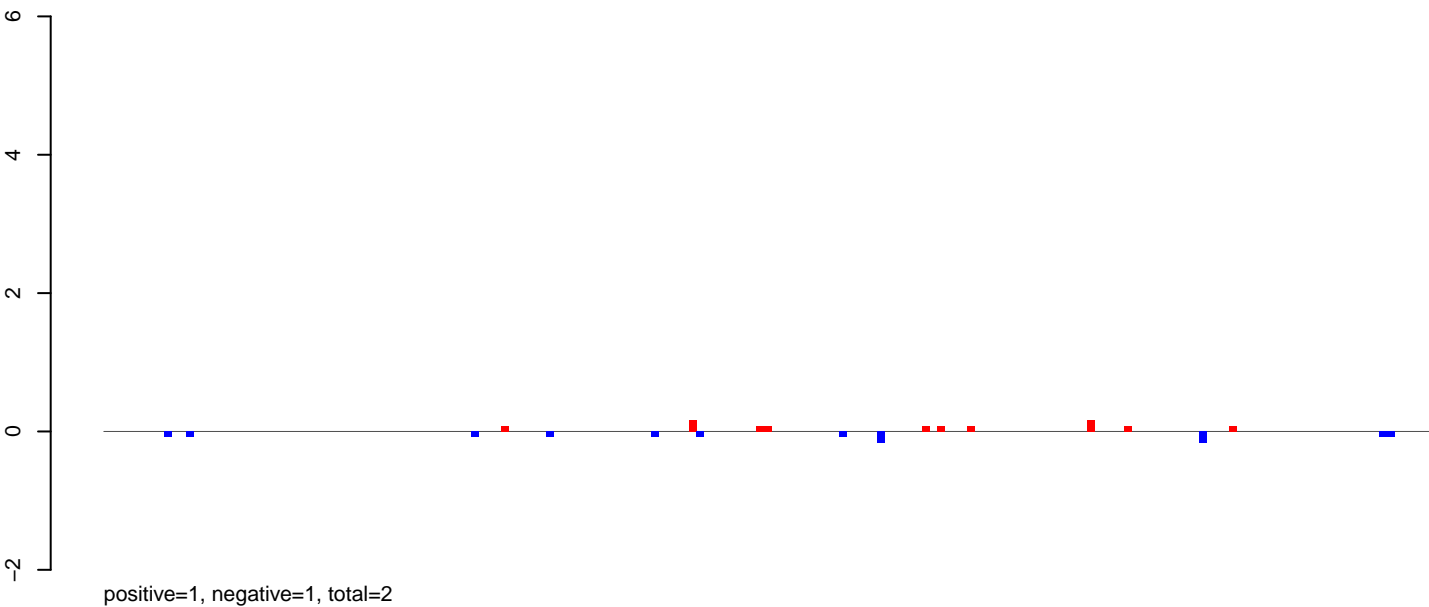


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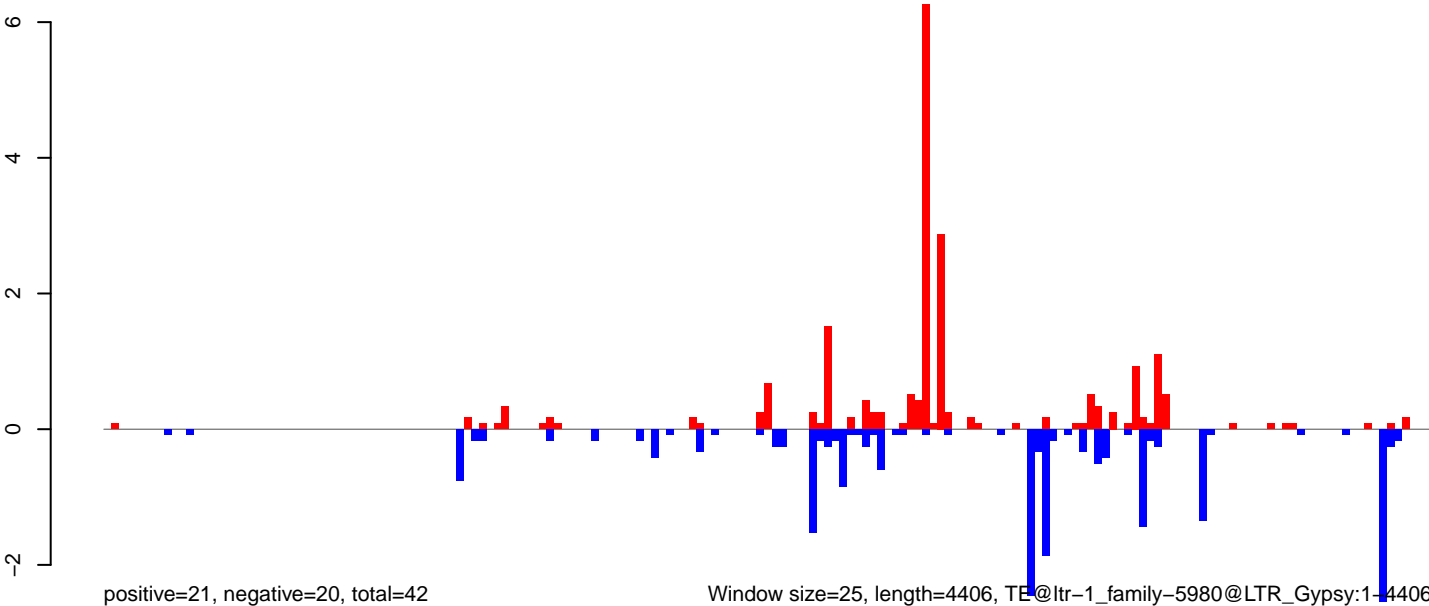
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



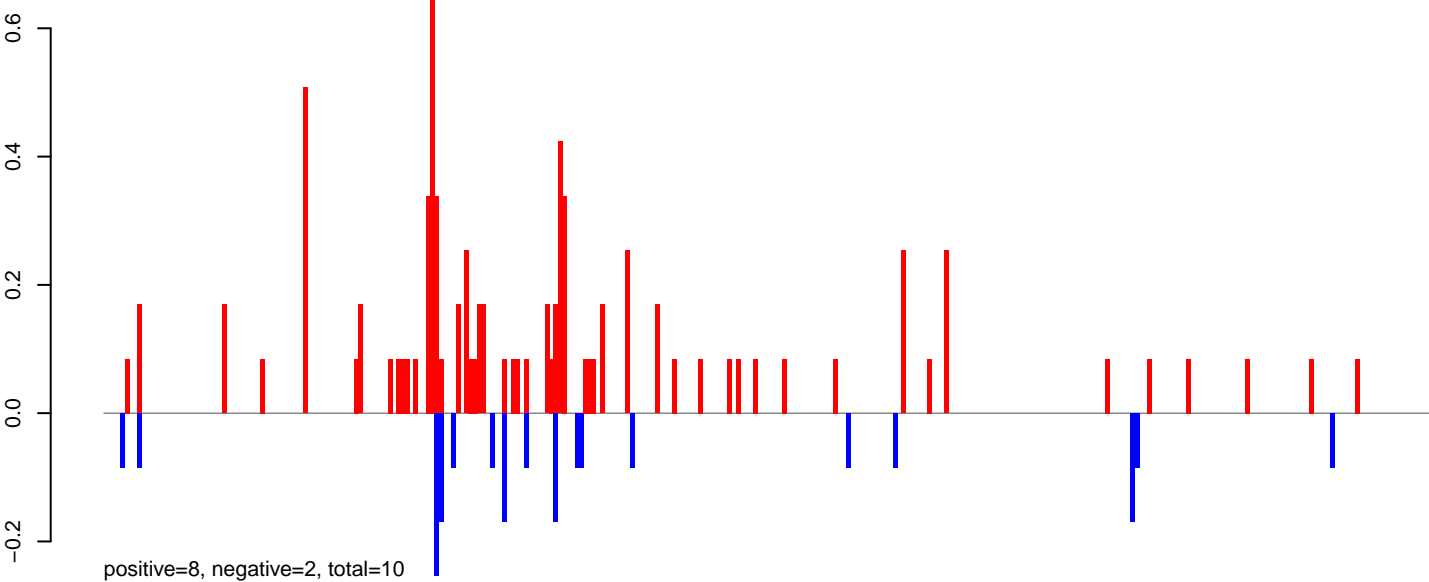
AeAlbo_FemaleMidgut_Denv2_JG.rep



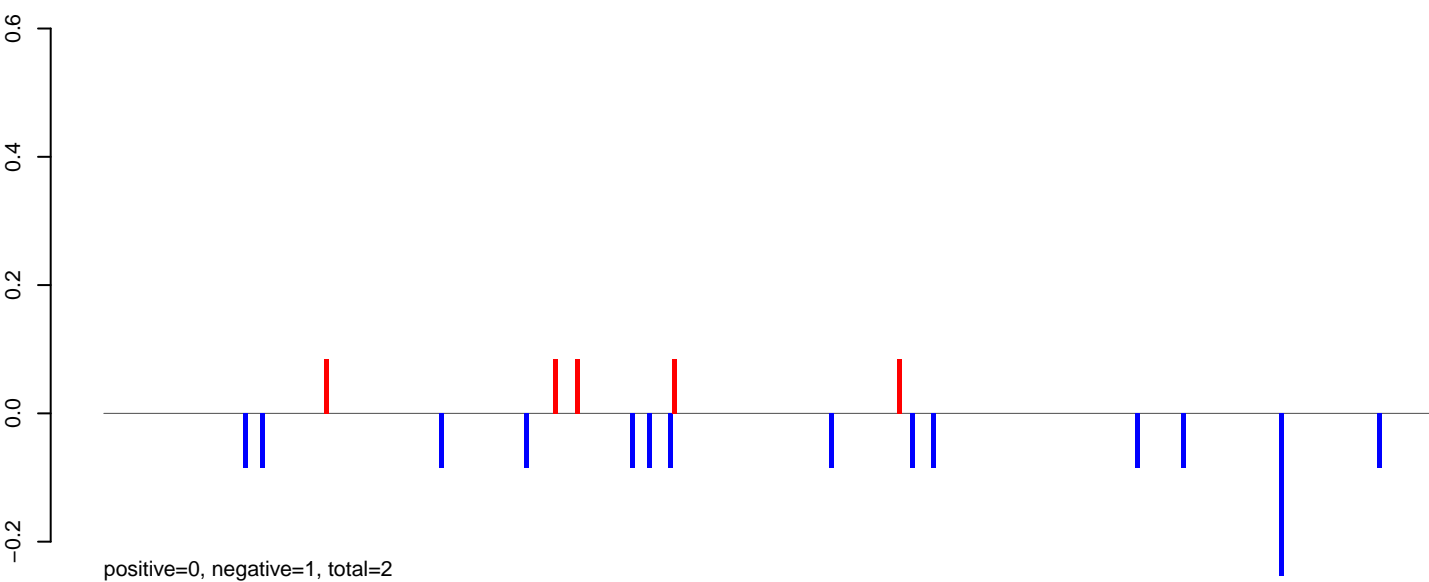
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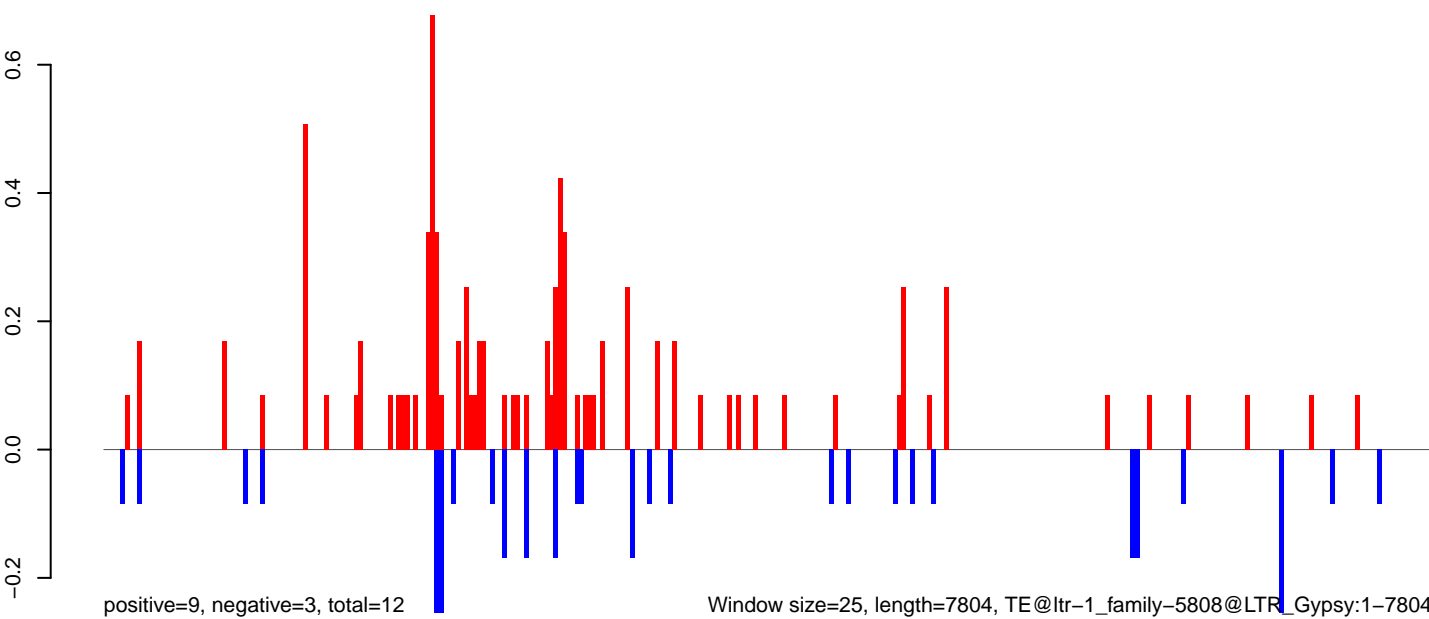
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



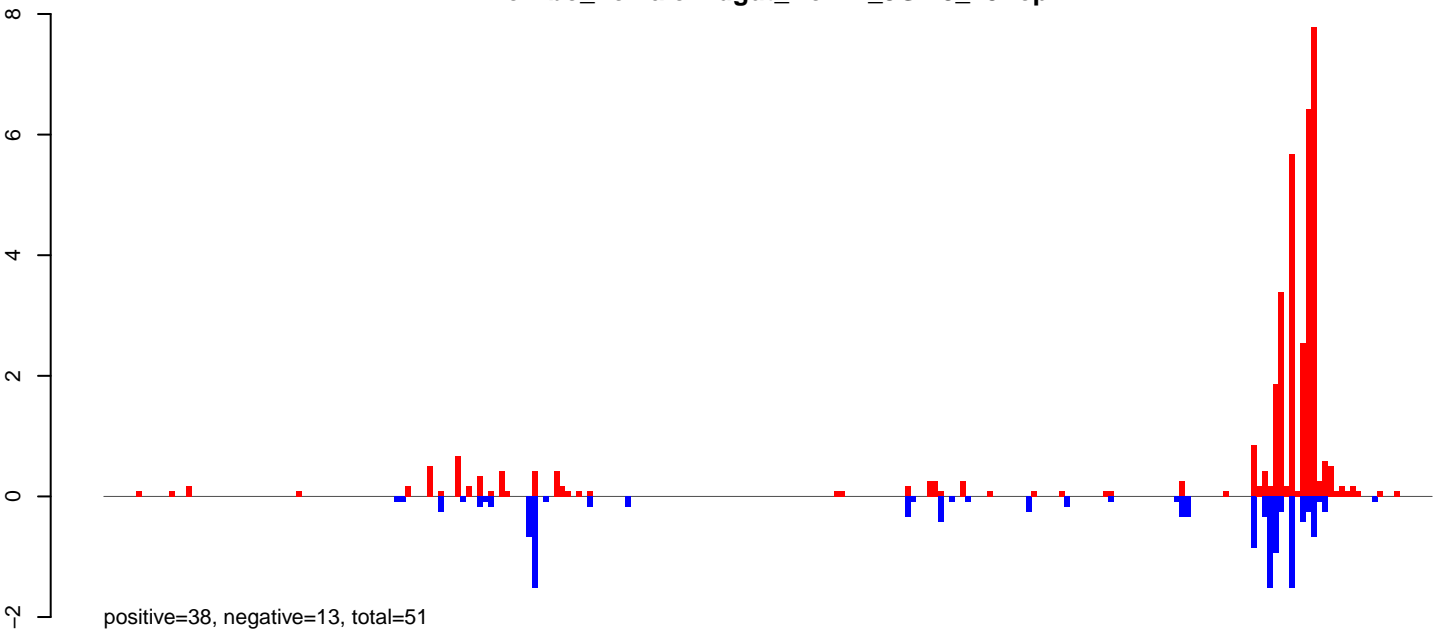
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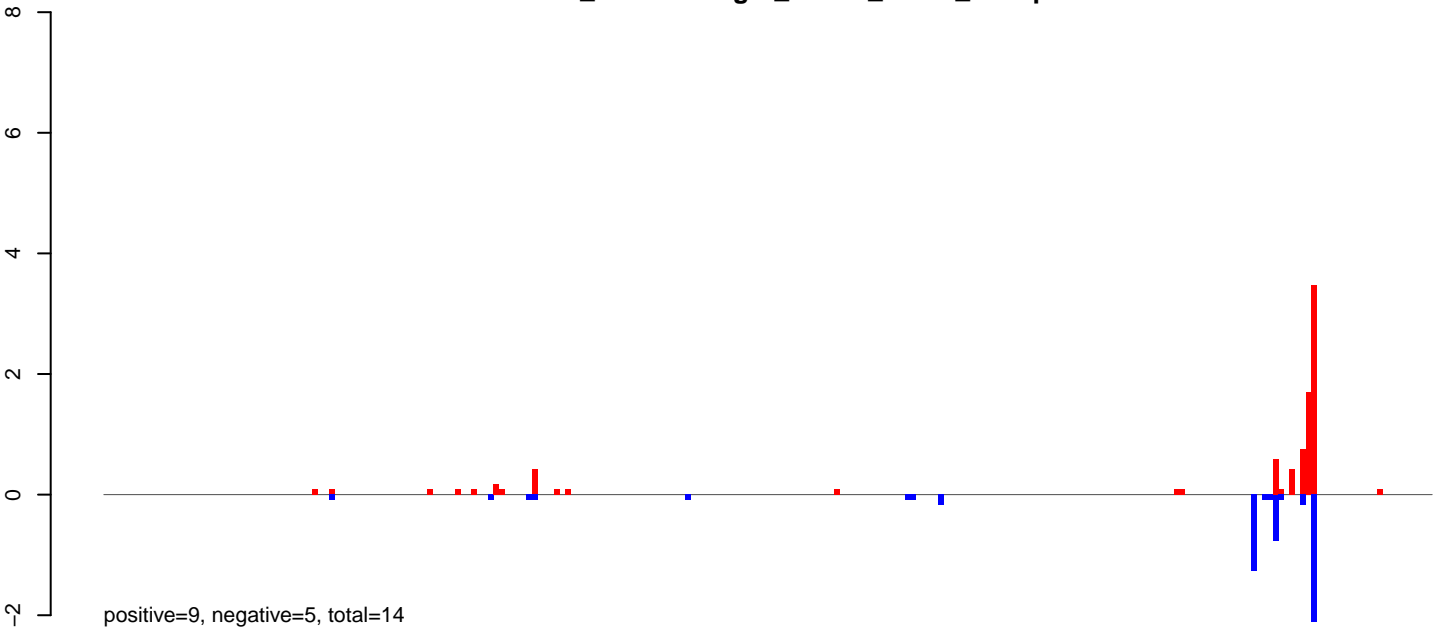
AeAlbo_FemaleMidgut_Denv2_JG.rep



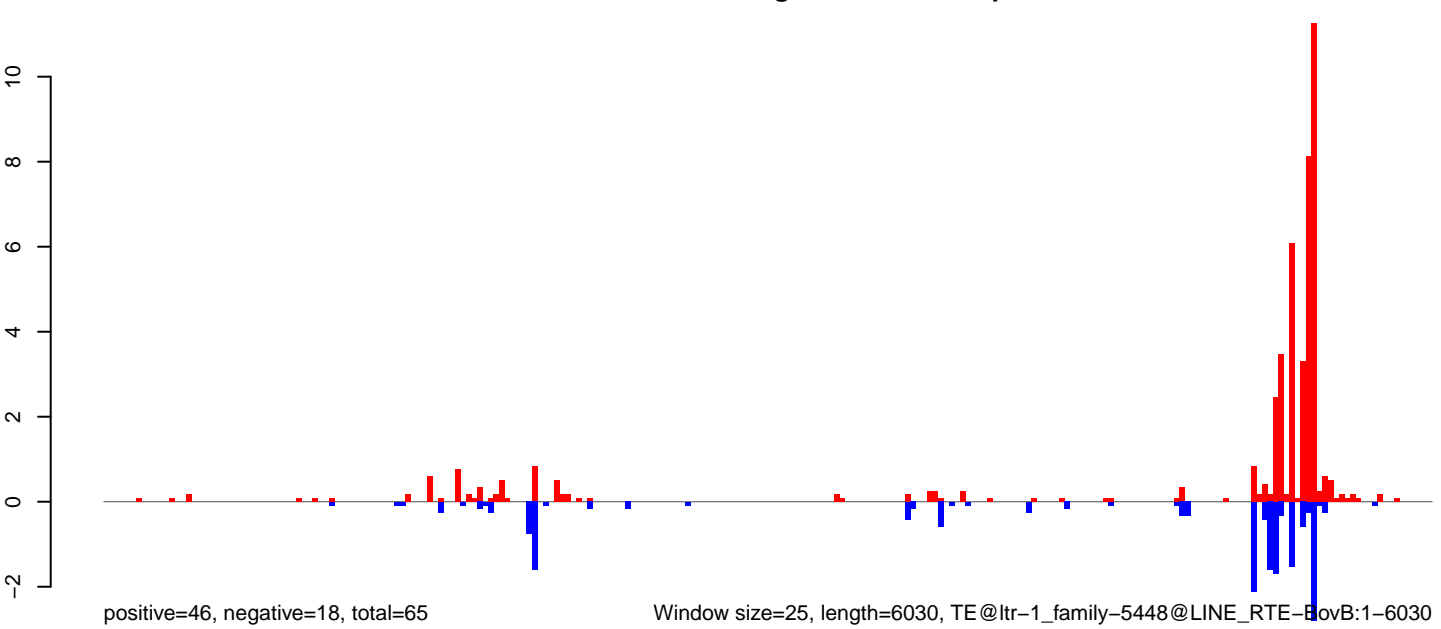
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

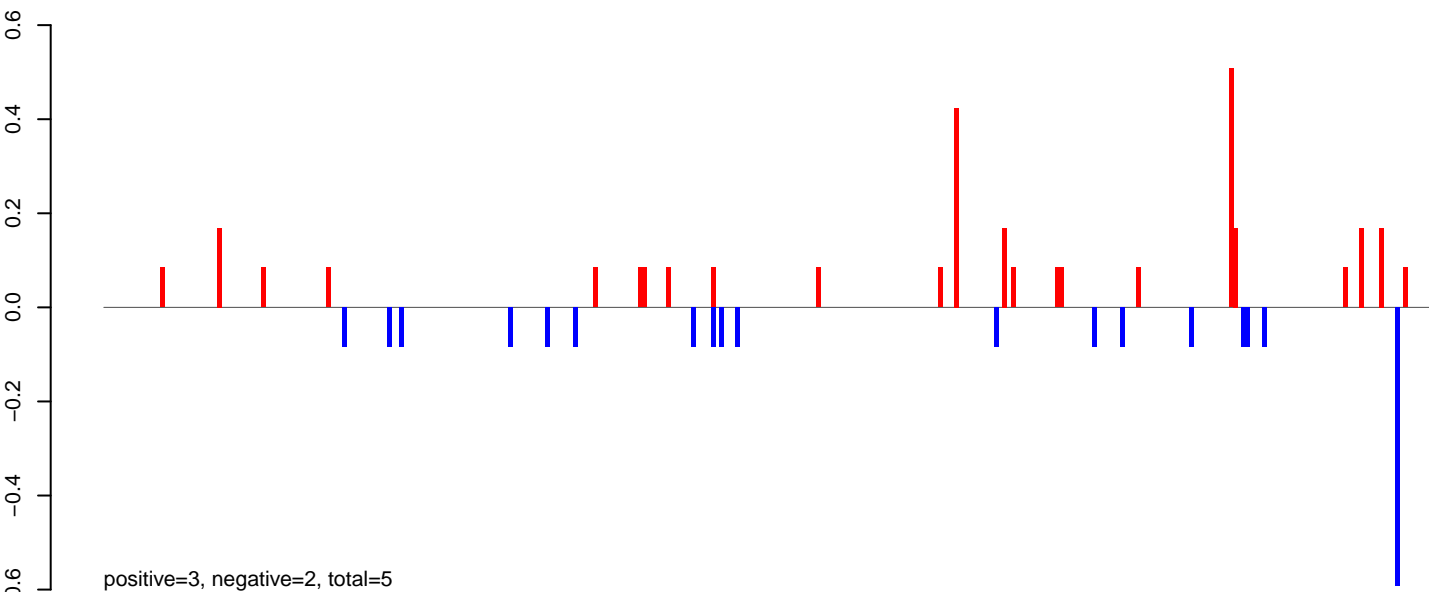


AeAlbo_FemaleMidgut_Denv2_JG.rep

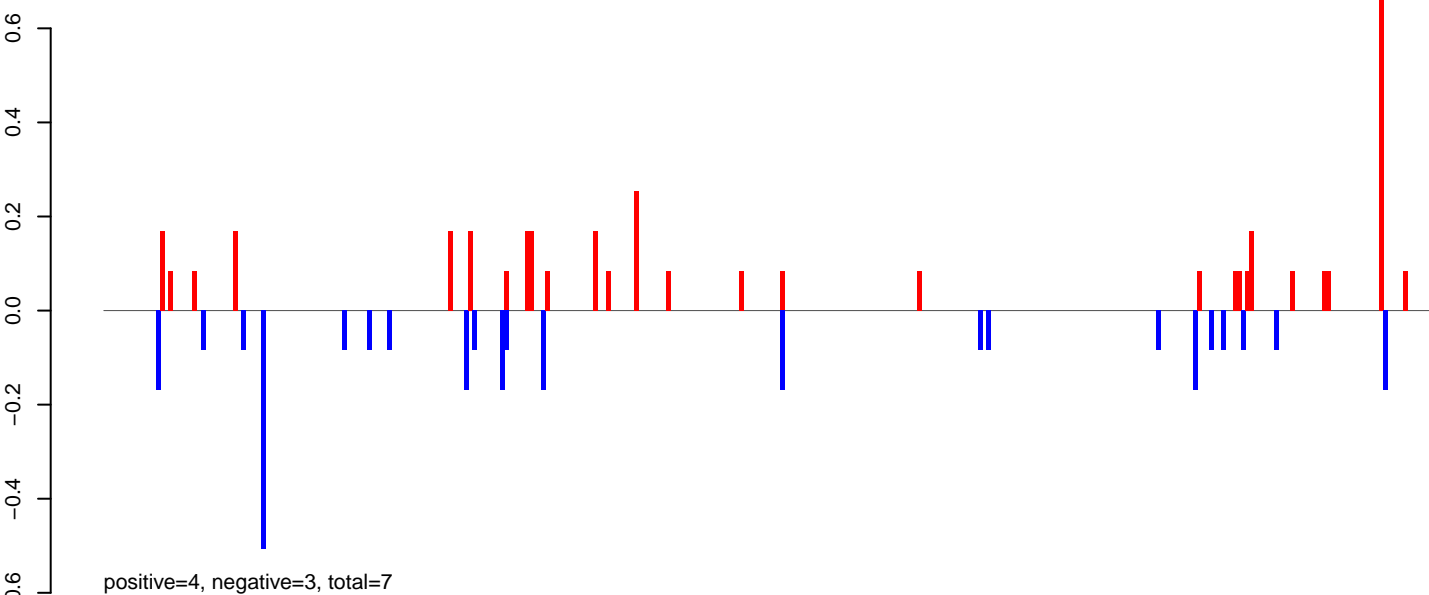


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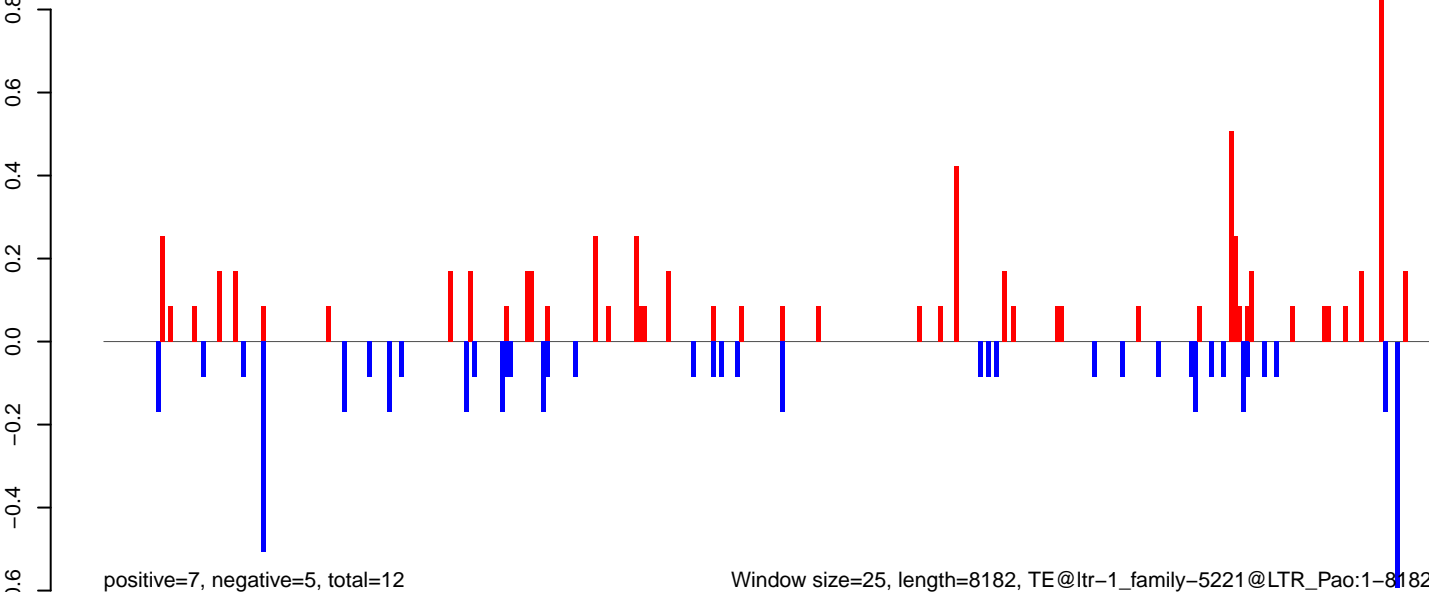
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

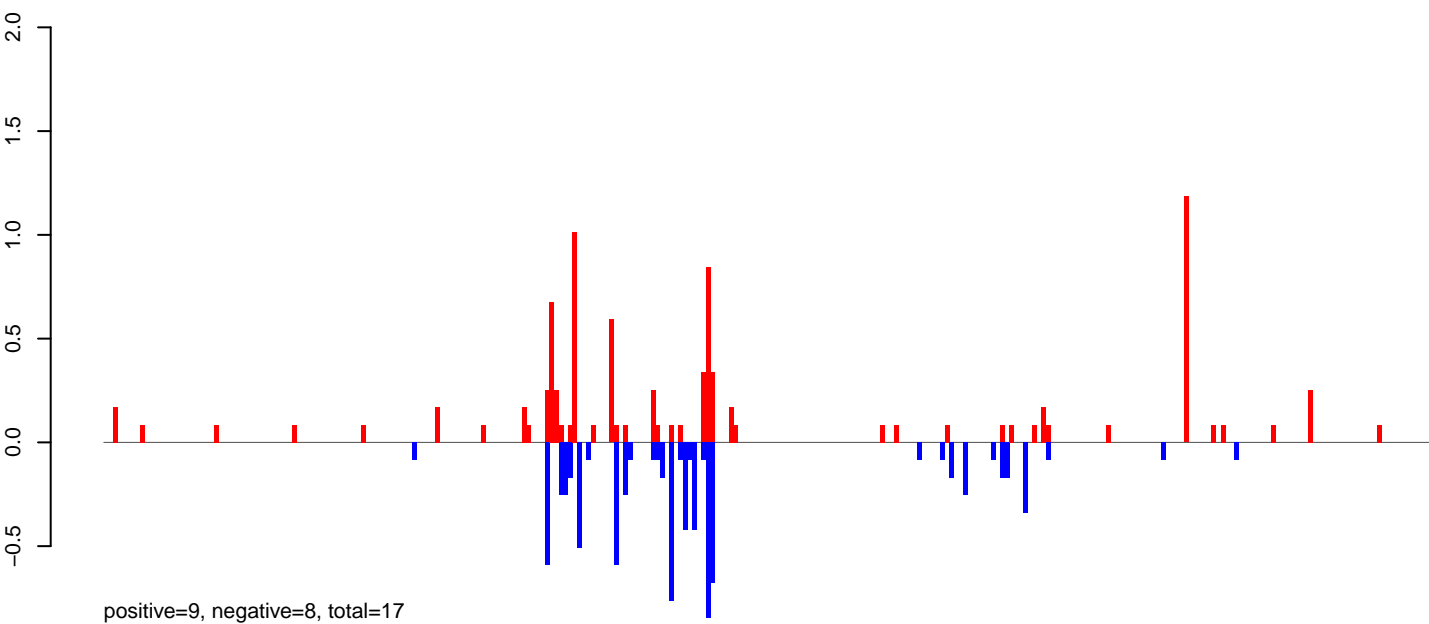


AeAlbo_FemaleMidgut_Denv2_JG.rep

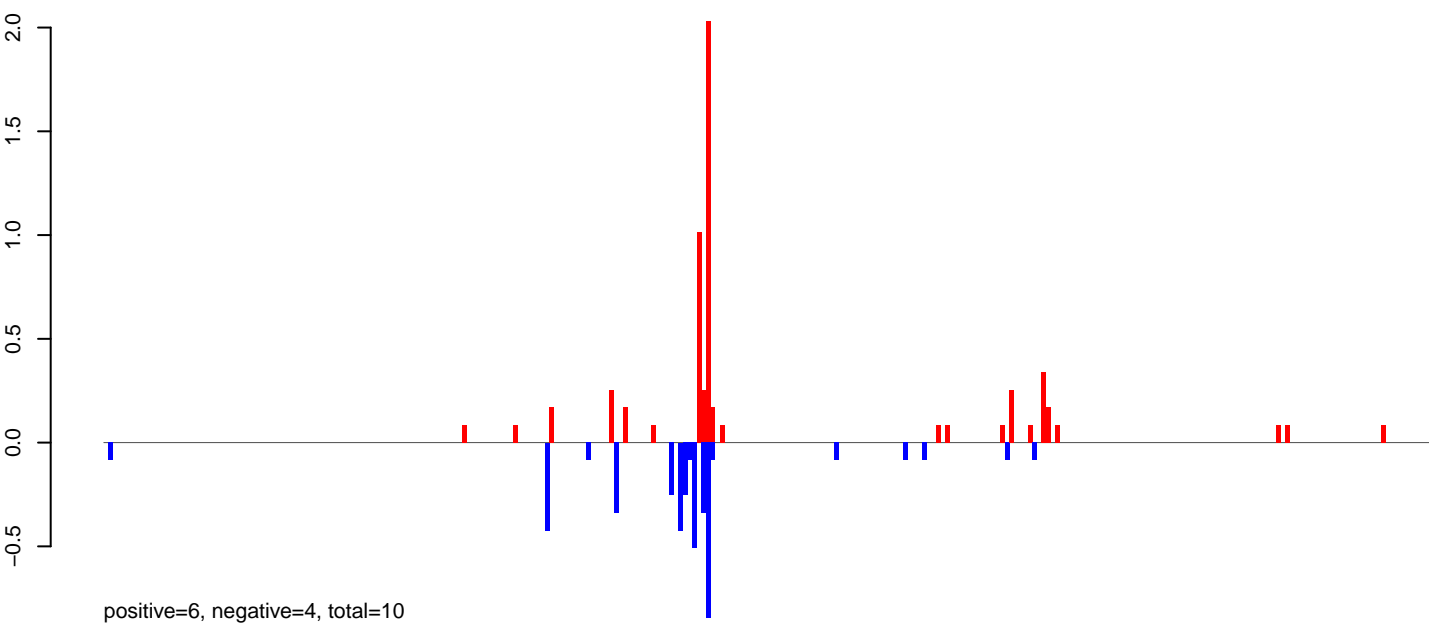


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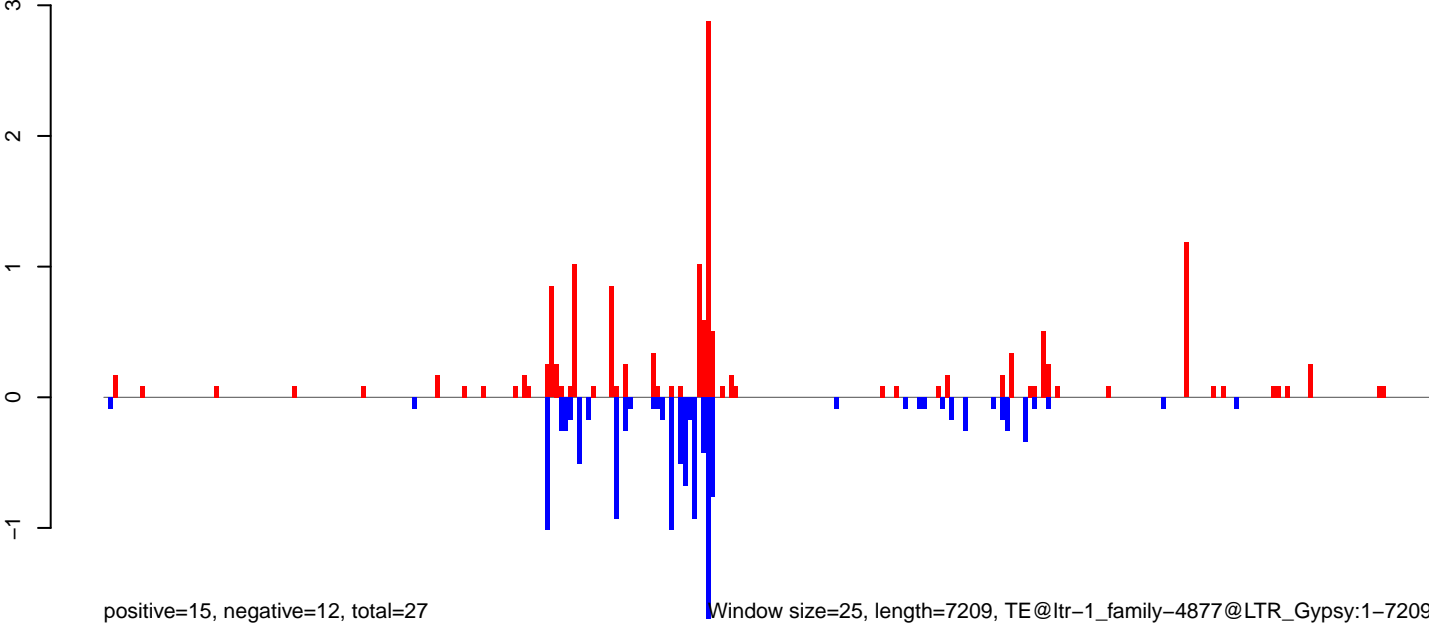
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



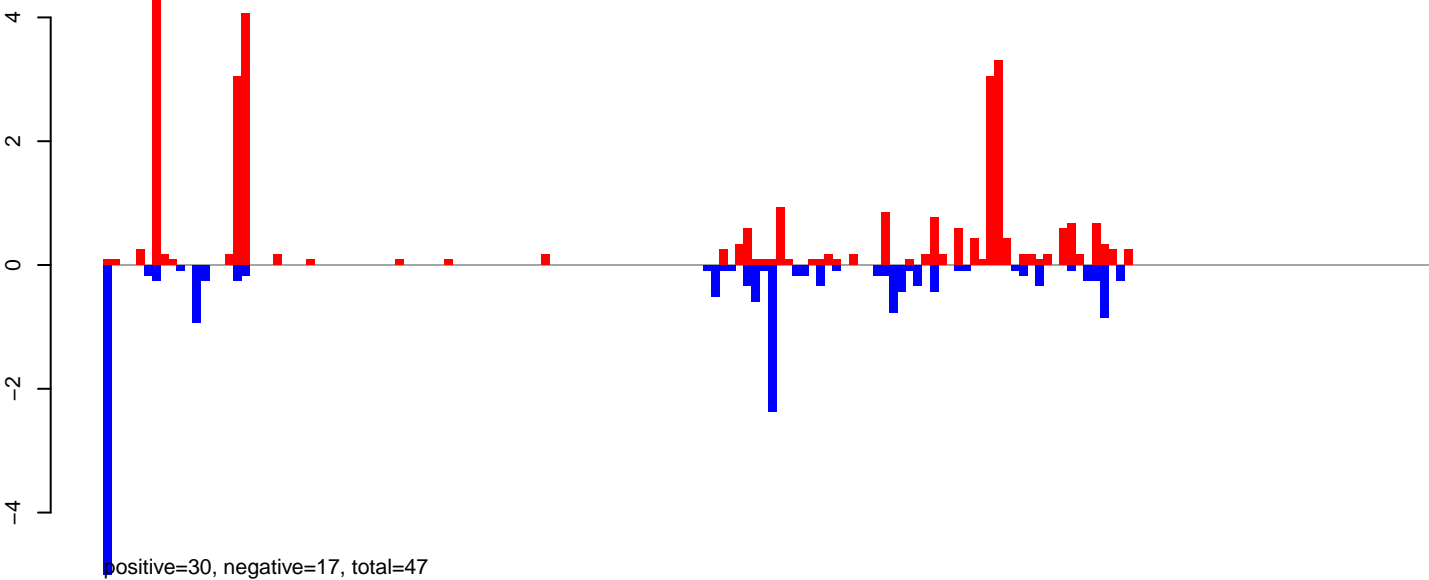
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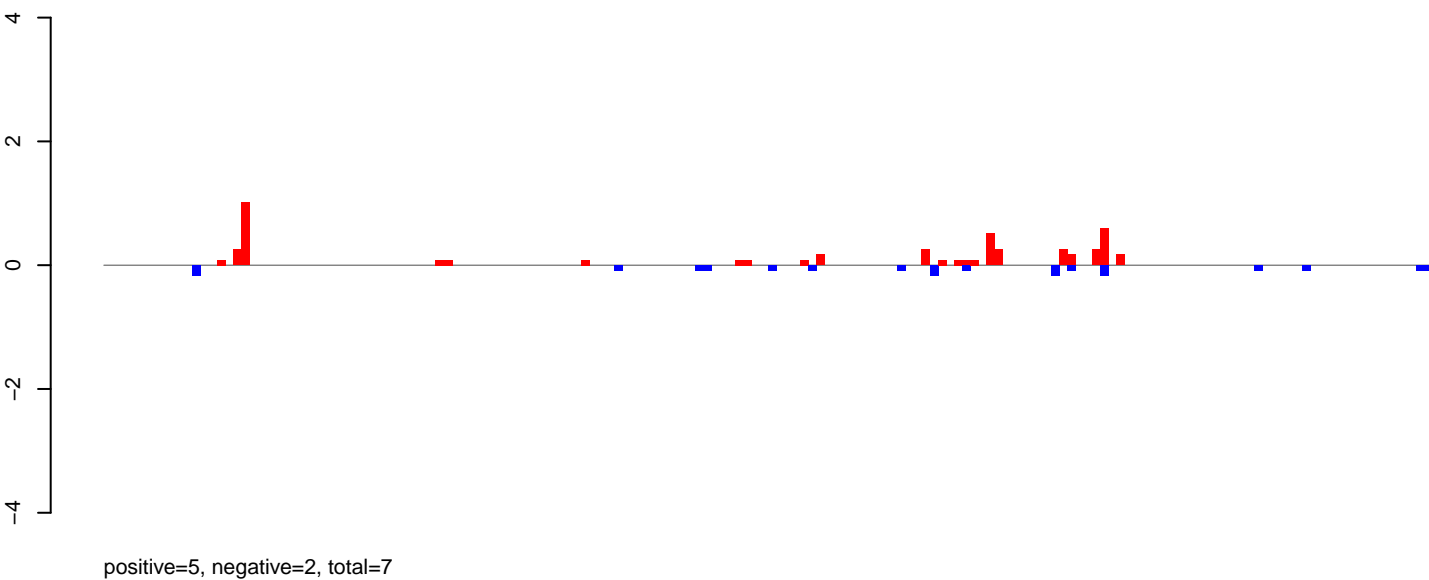
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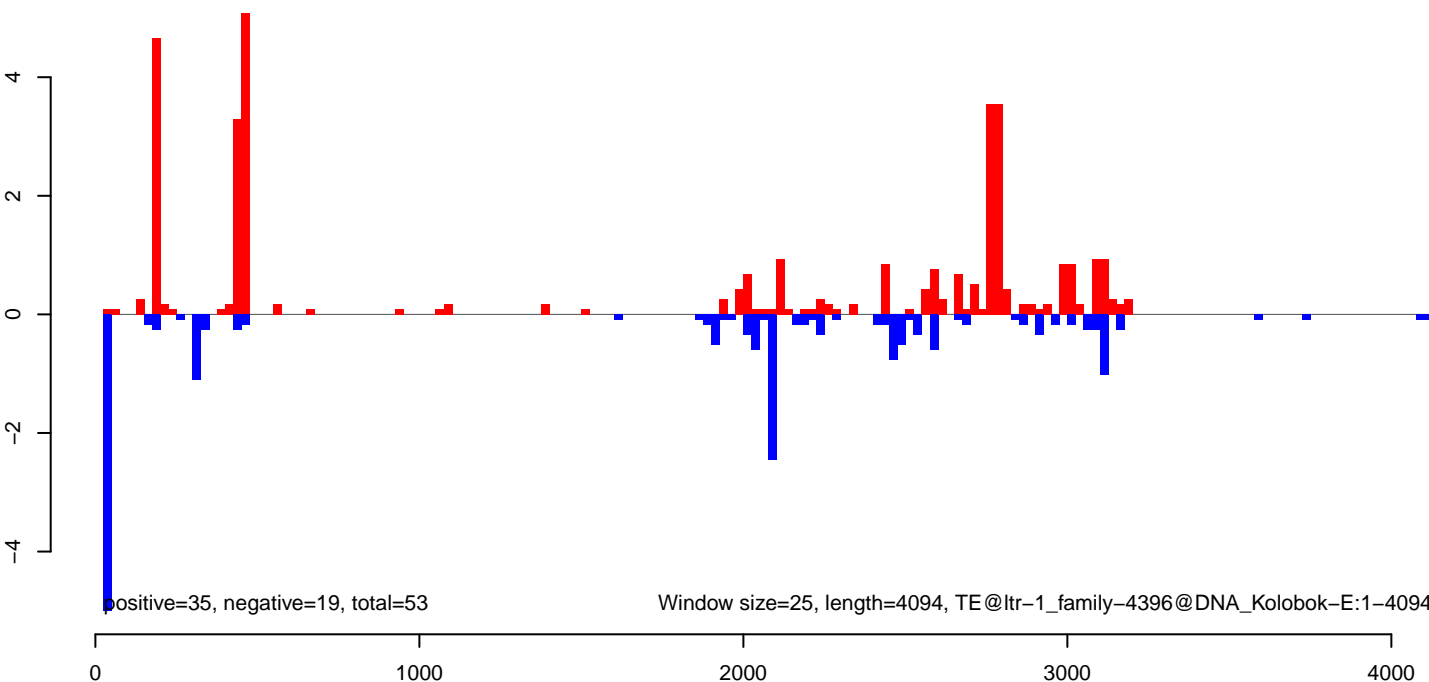
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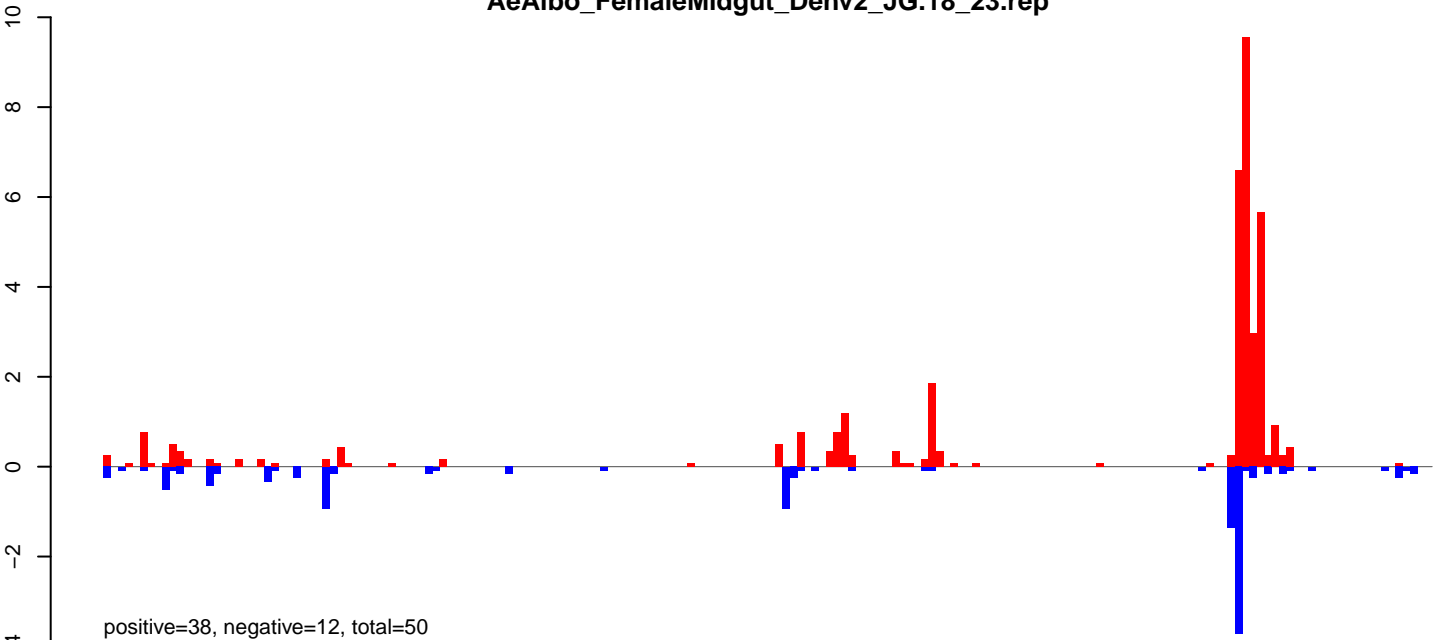
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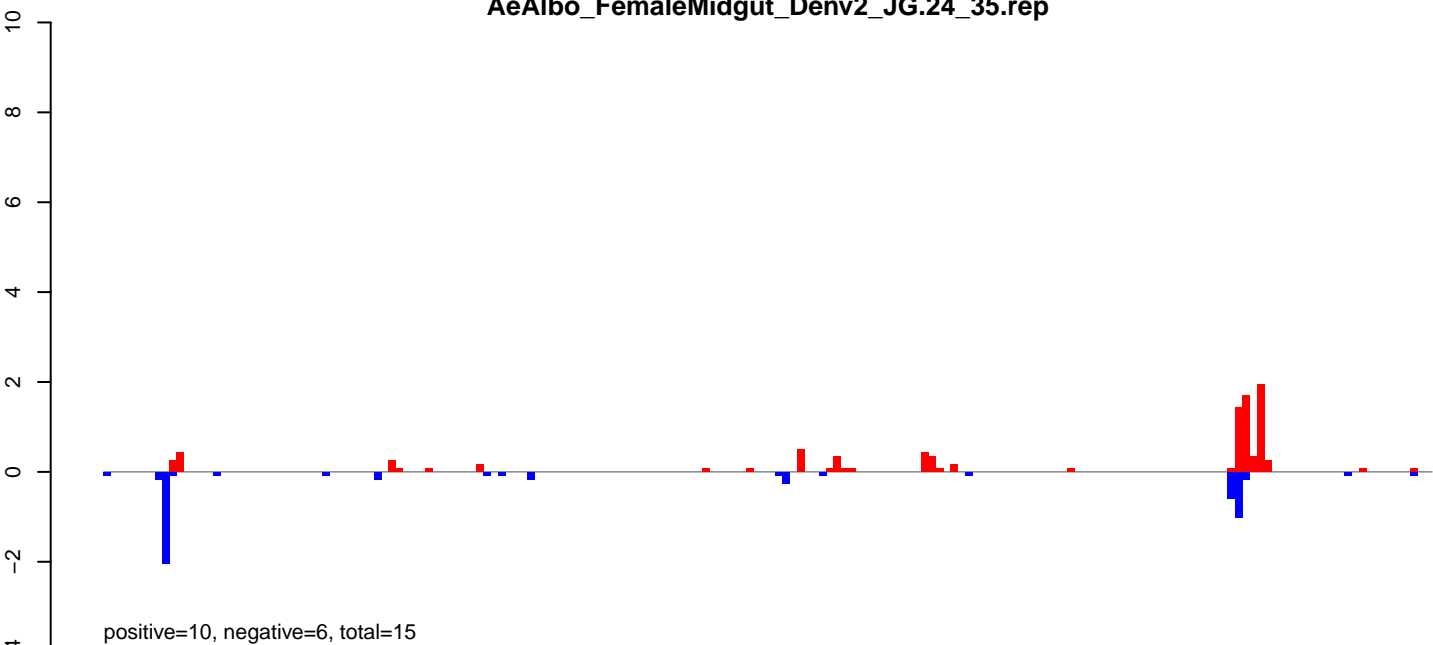
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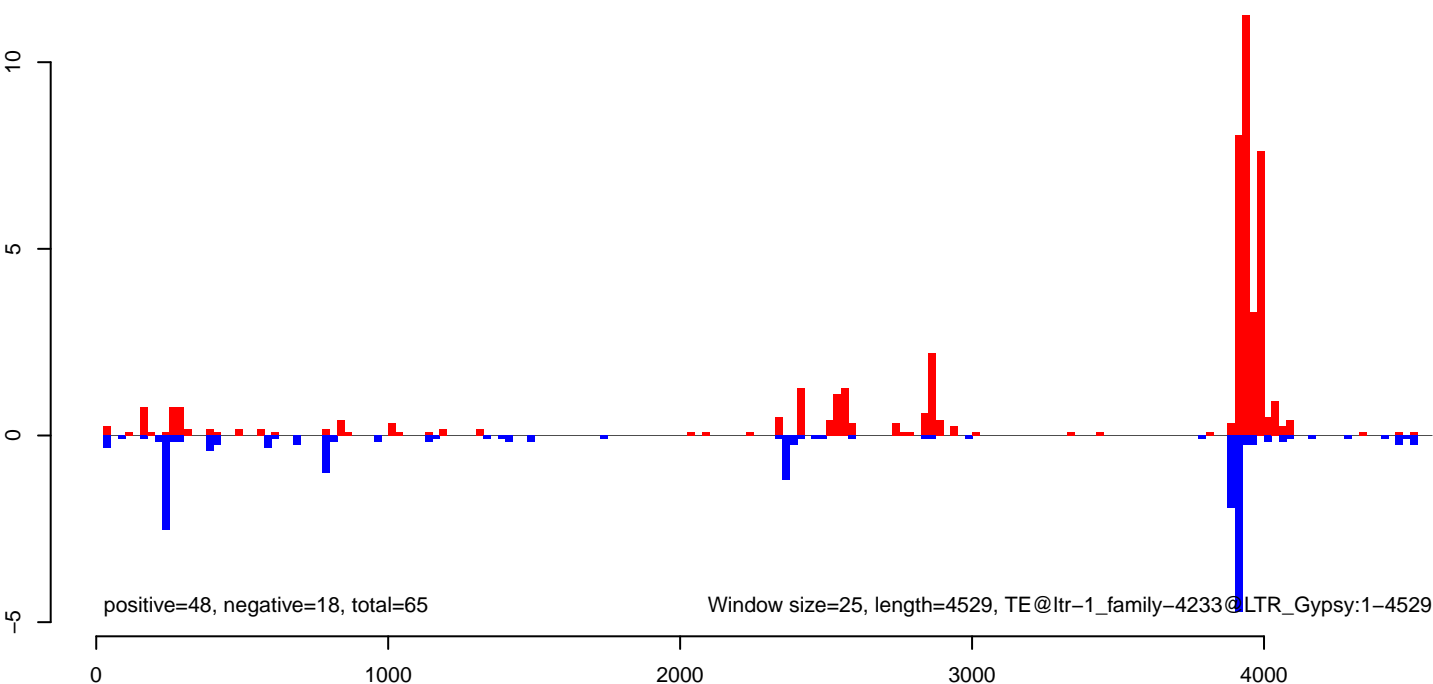
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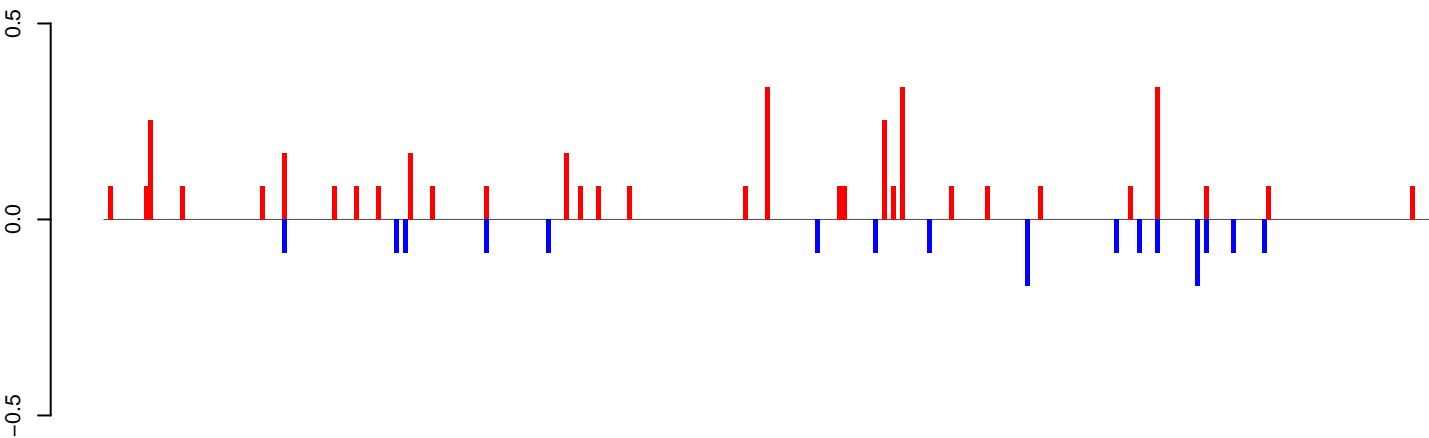
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

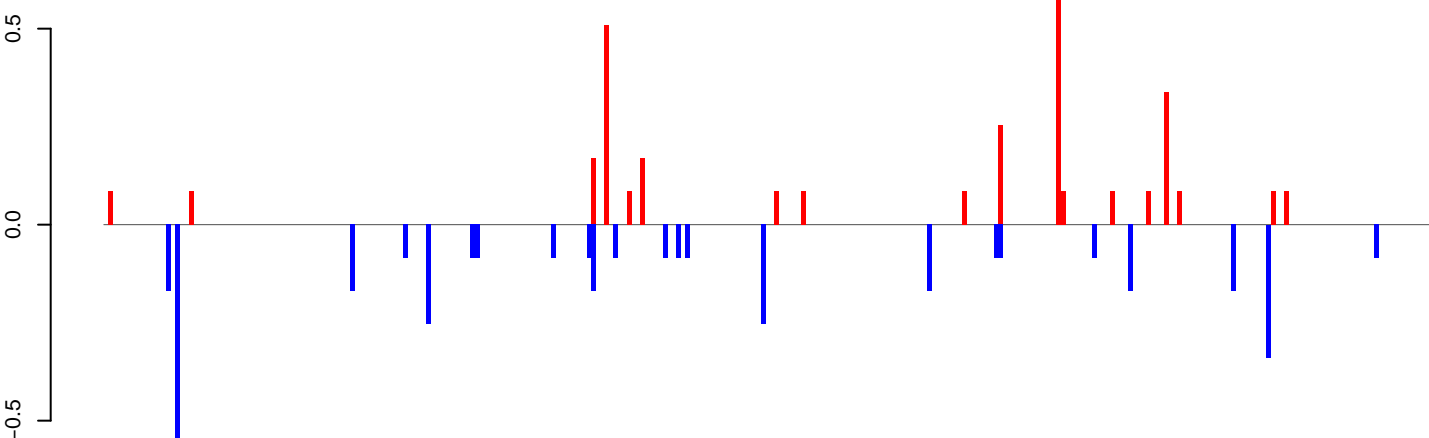


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



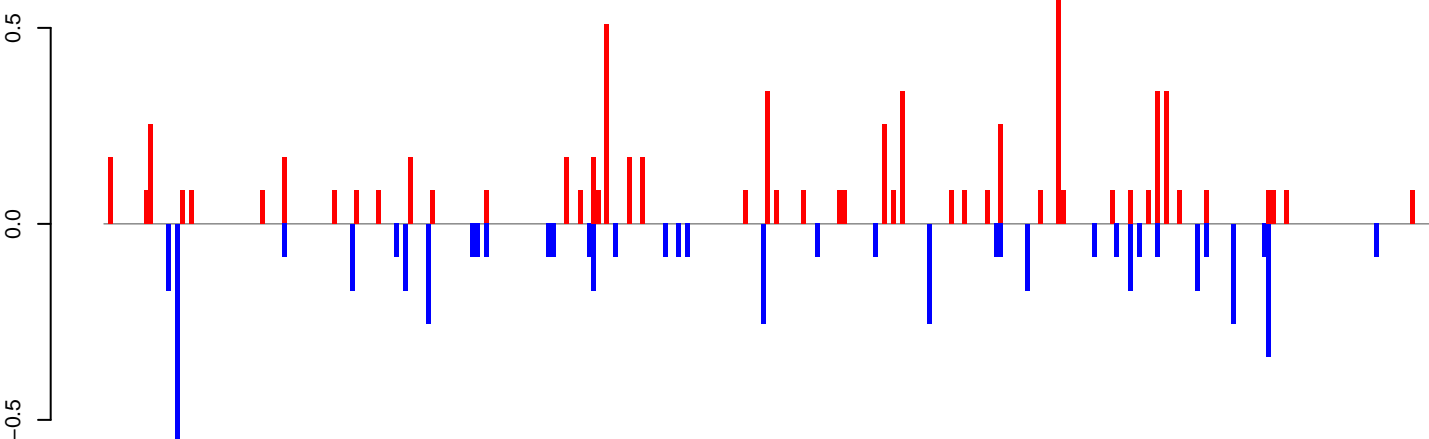
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=3, negative=4, total=7

AeAlbo_FemaleMidgut_Denv2_JG.rep

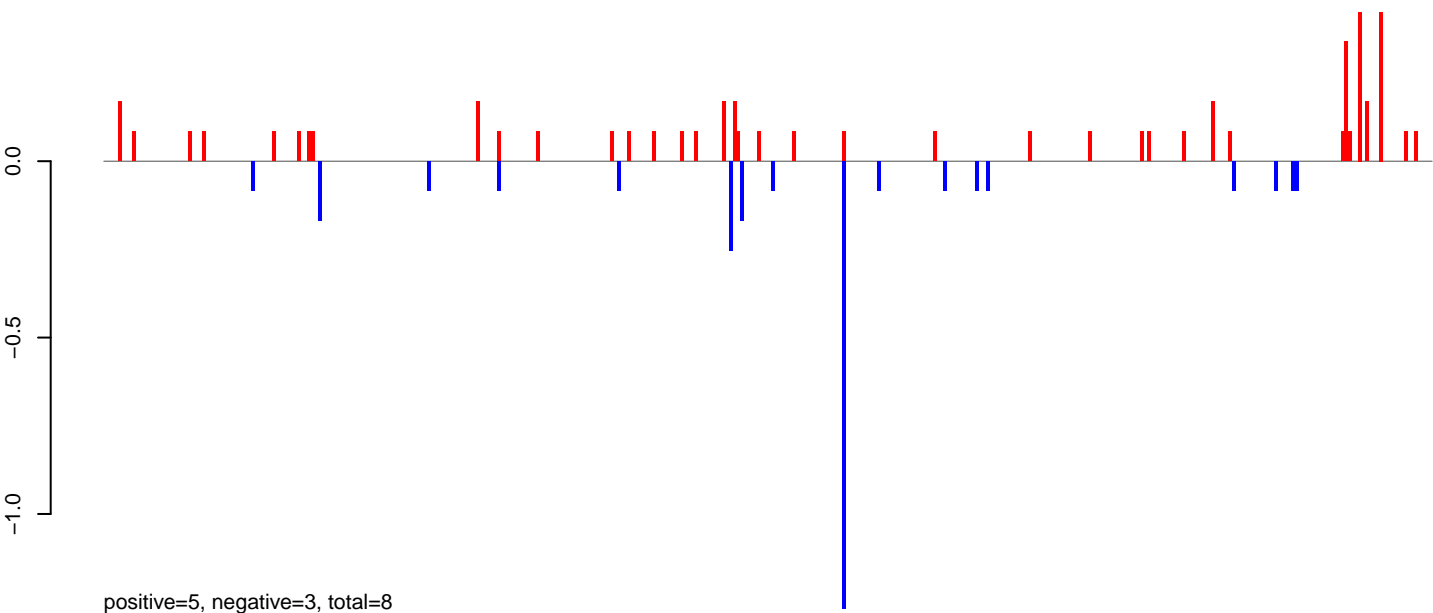


positive=7, negative=5, total=12

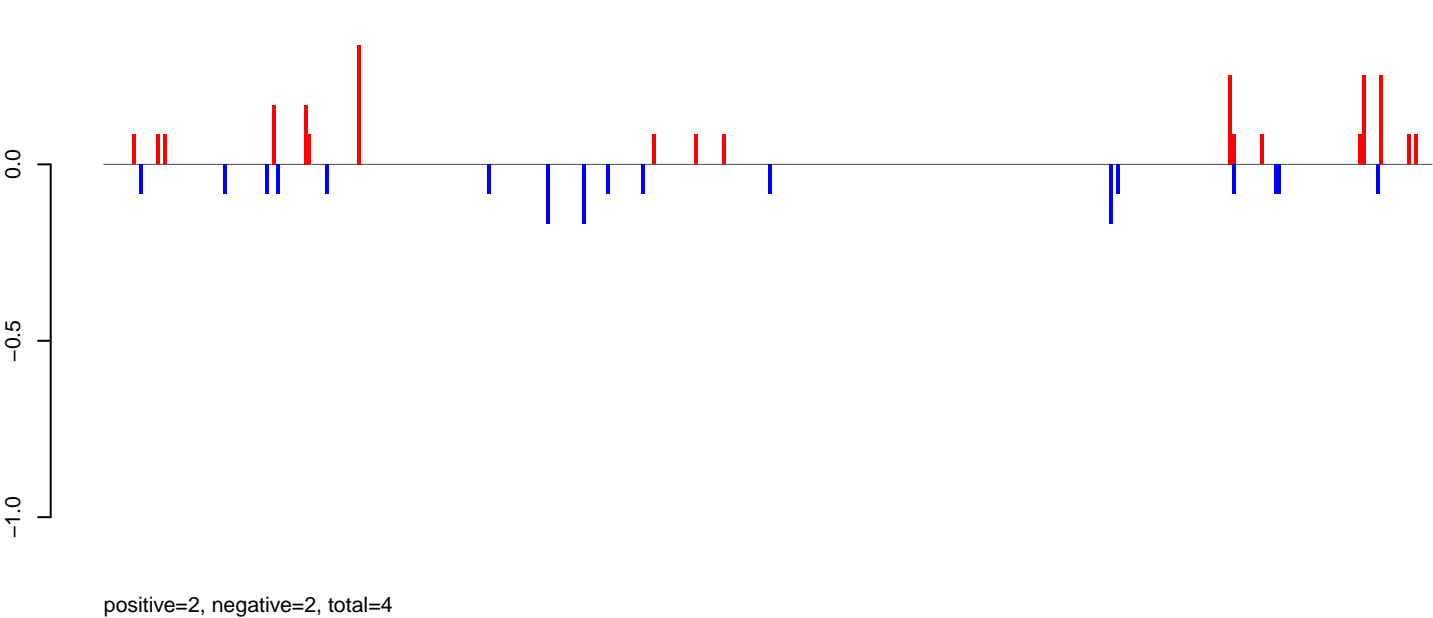
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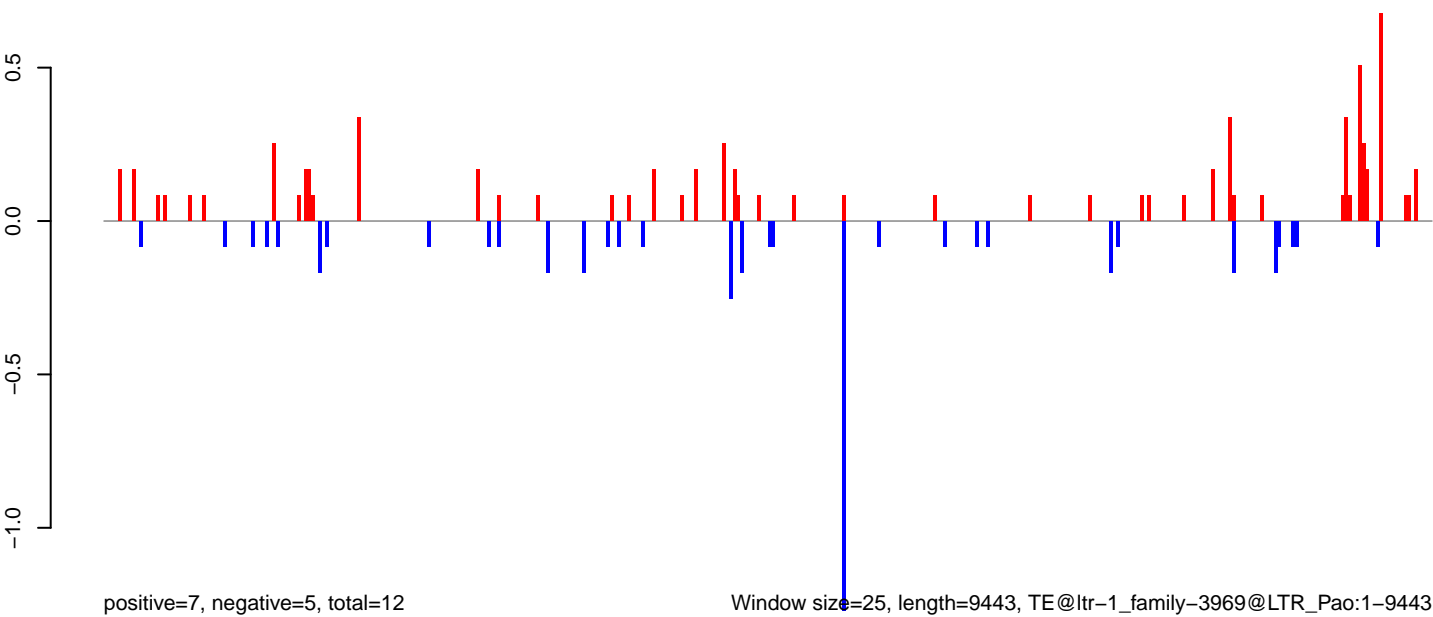
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

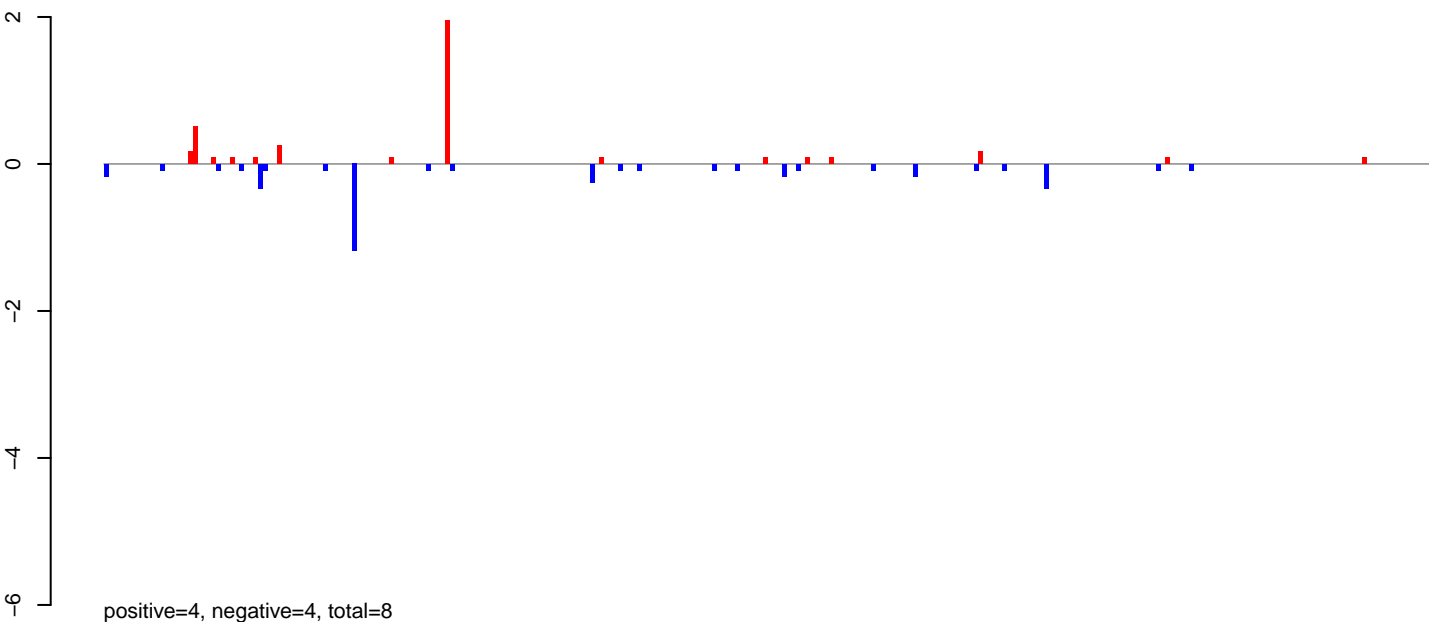


AeAlbo_FemaleMidgut_Denv2_JG.rep

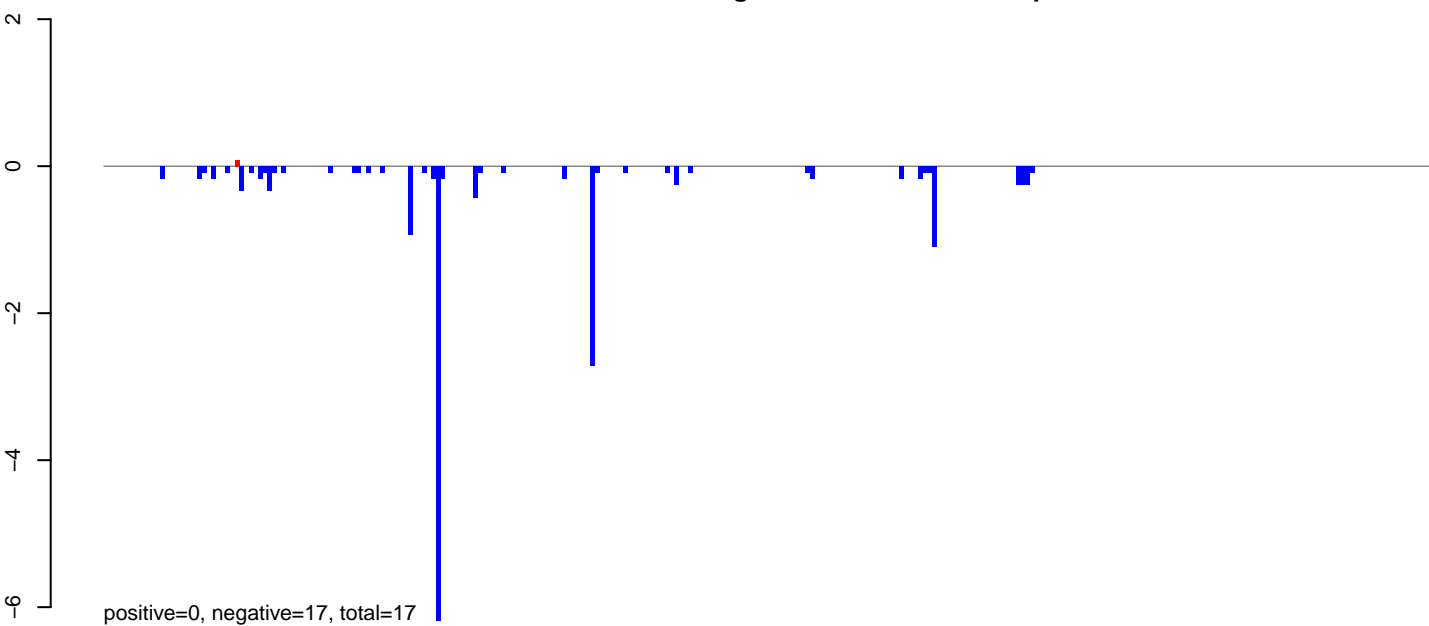


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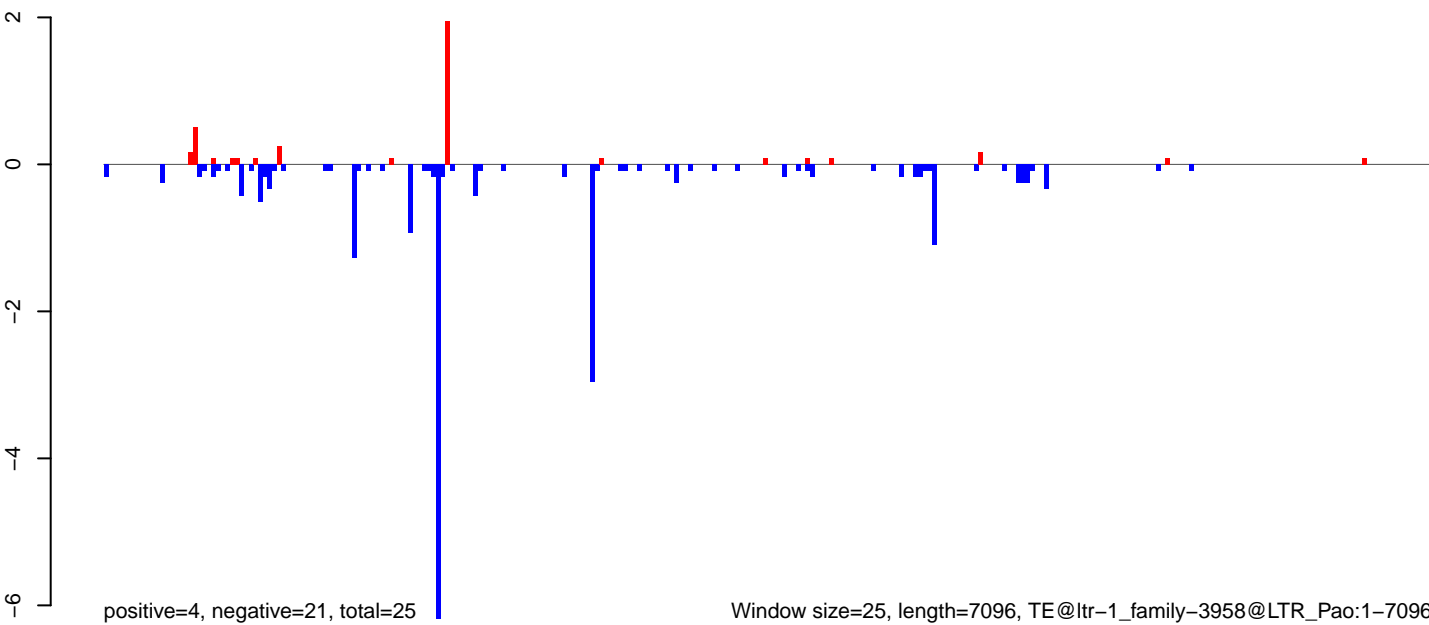
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



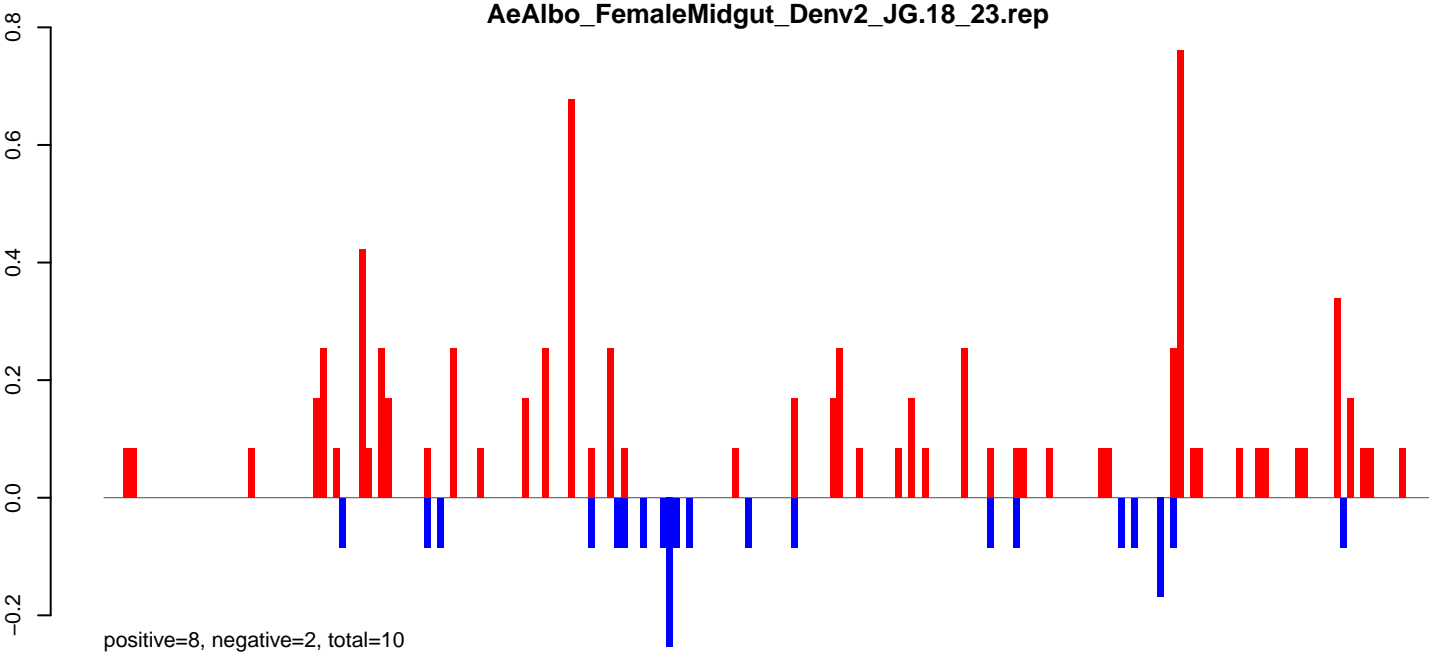
AeAlbo_FemaleMidgut_Denv2_JG.rep



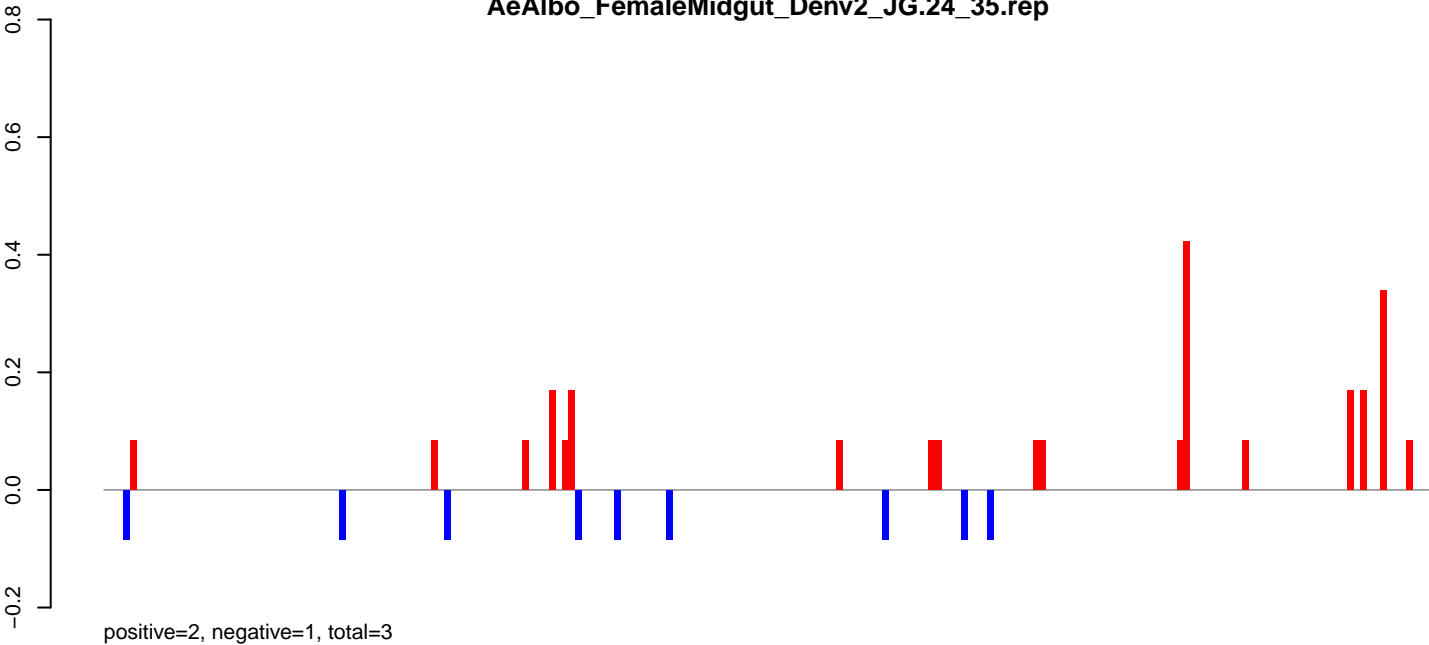
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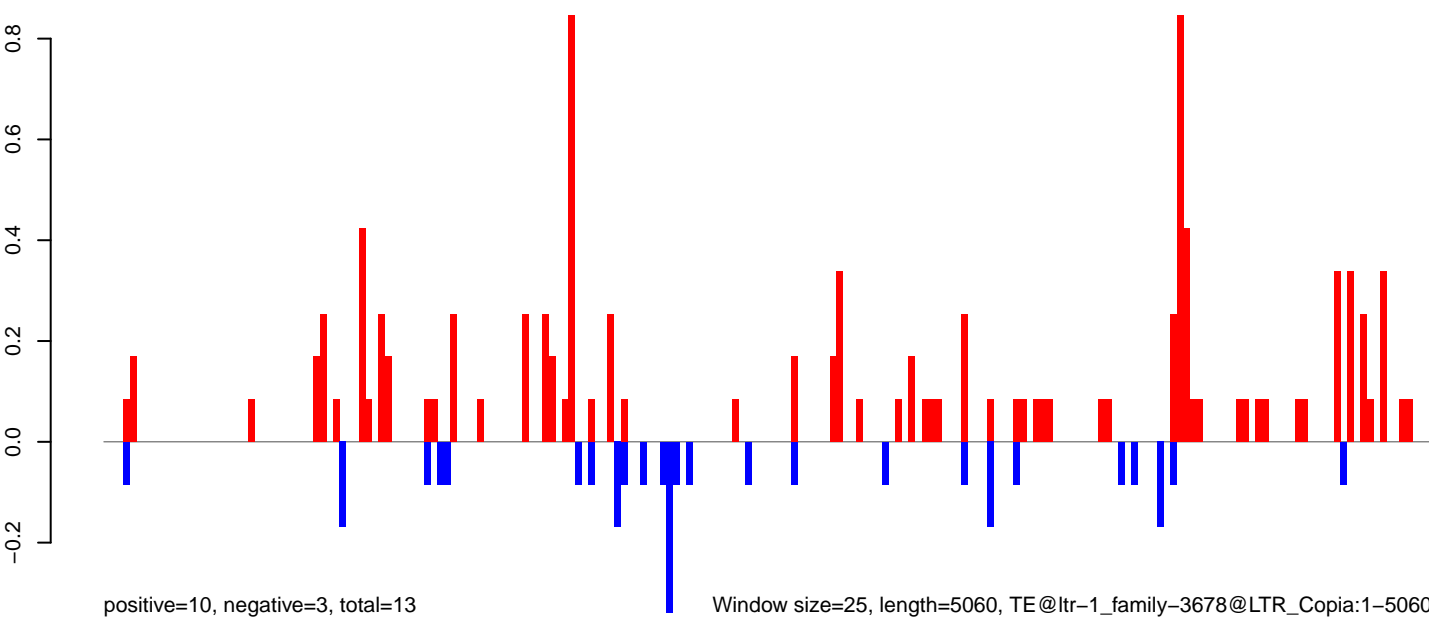
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

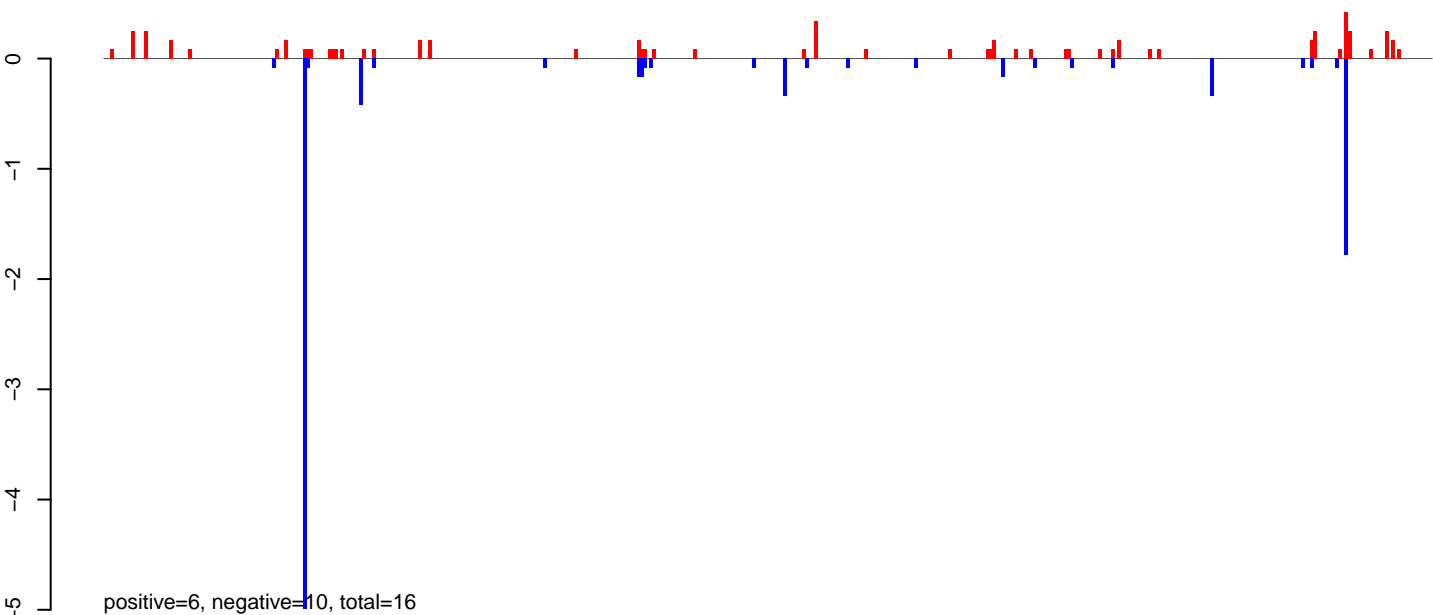


AeAlbo_FemaleMidgut_Denv2_JG.rep

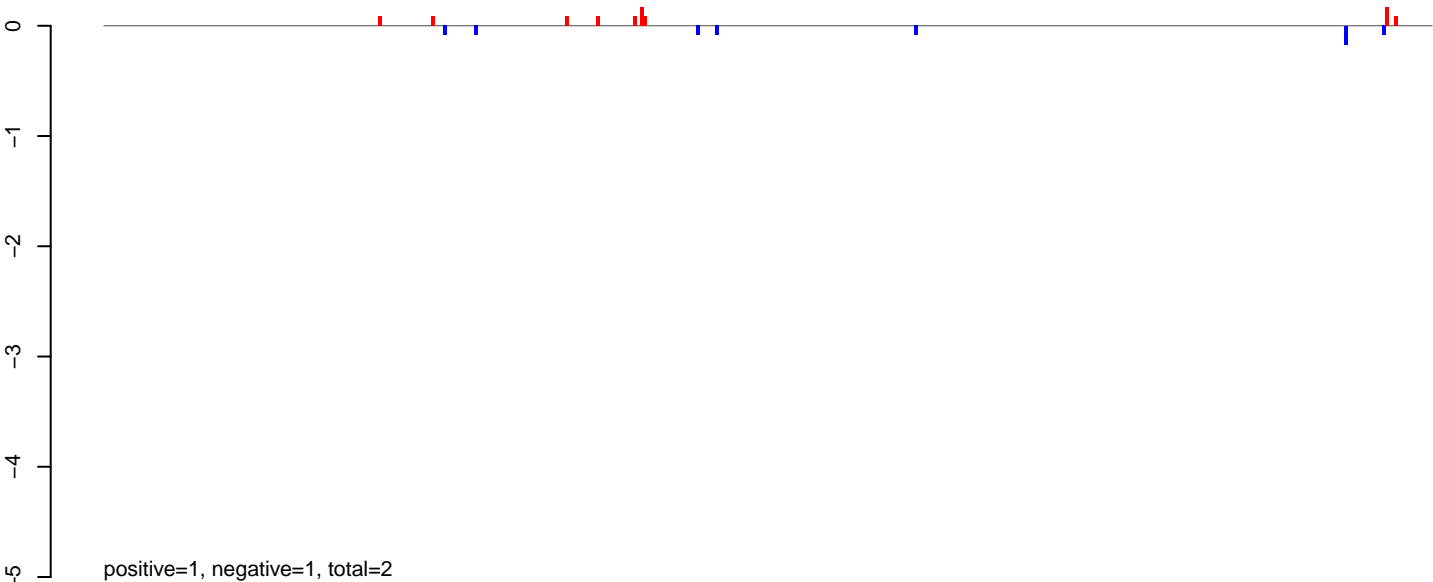


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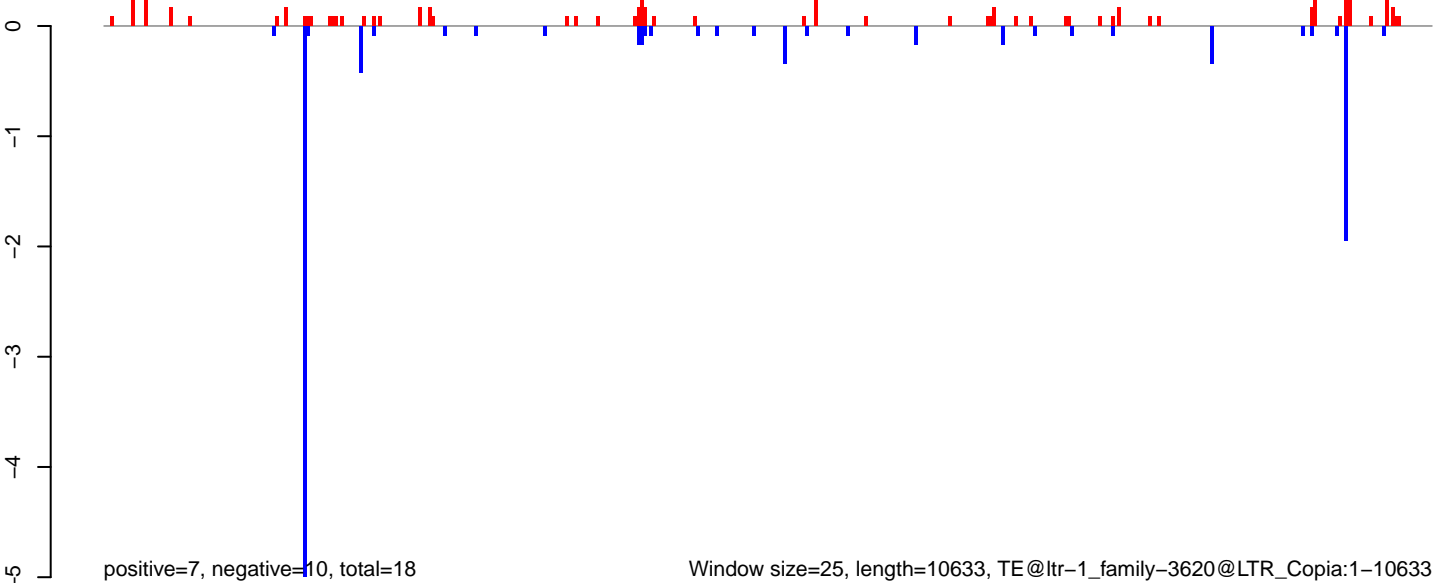
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

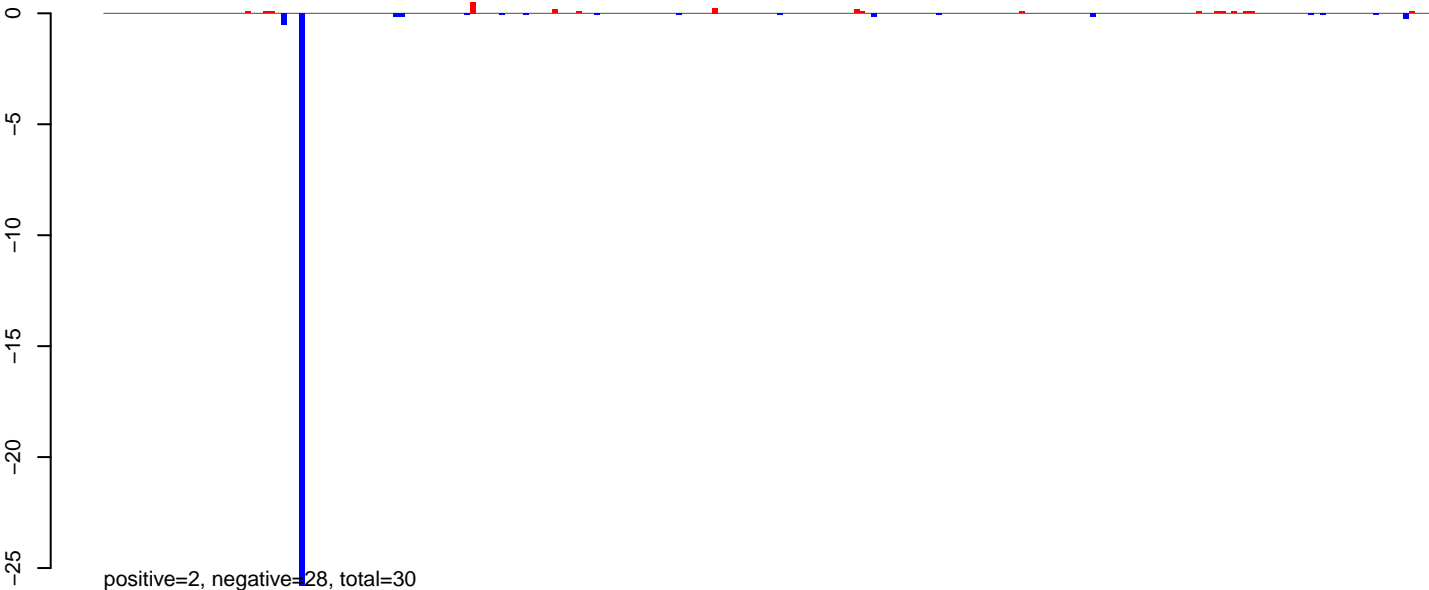


AeAlbo_FemaleMidgut_Denv2_JG.rep

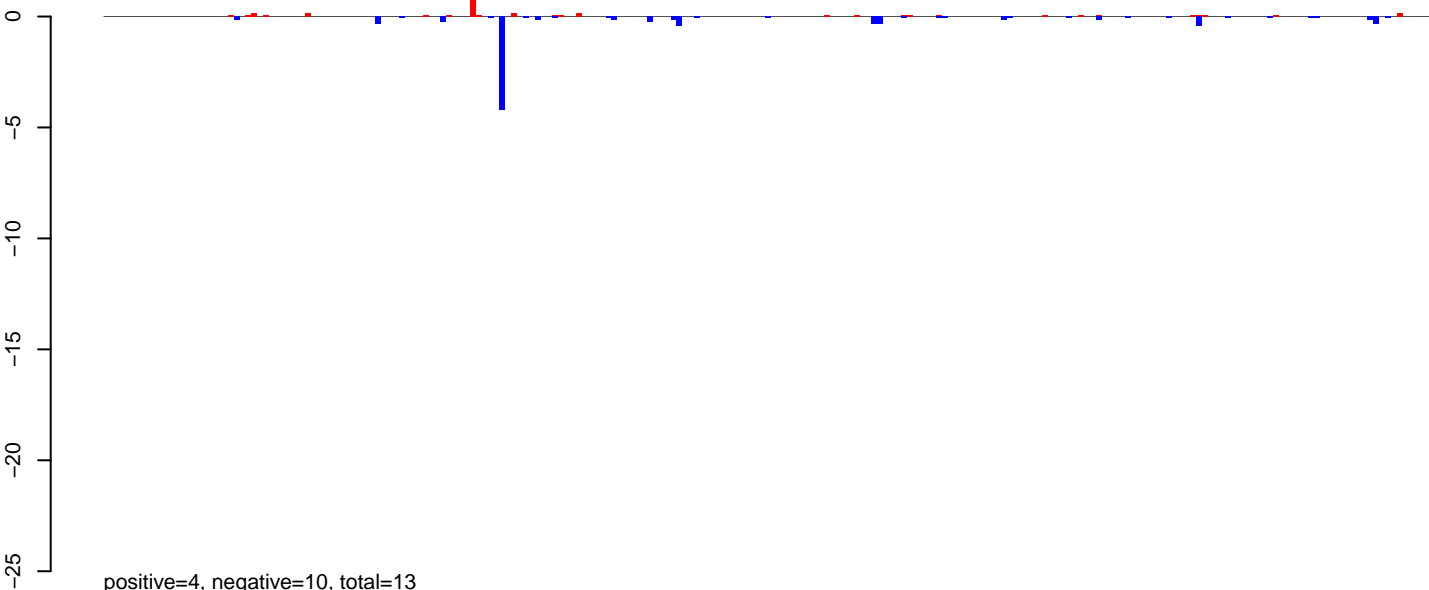


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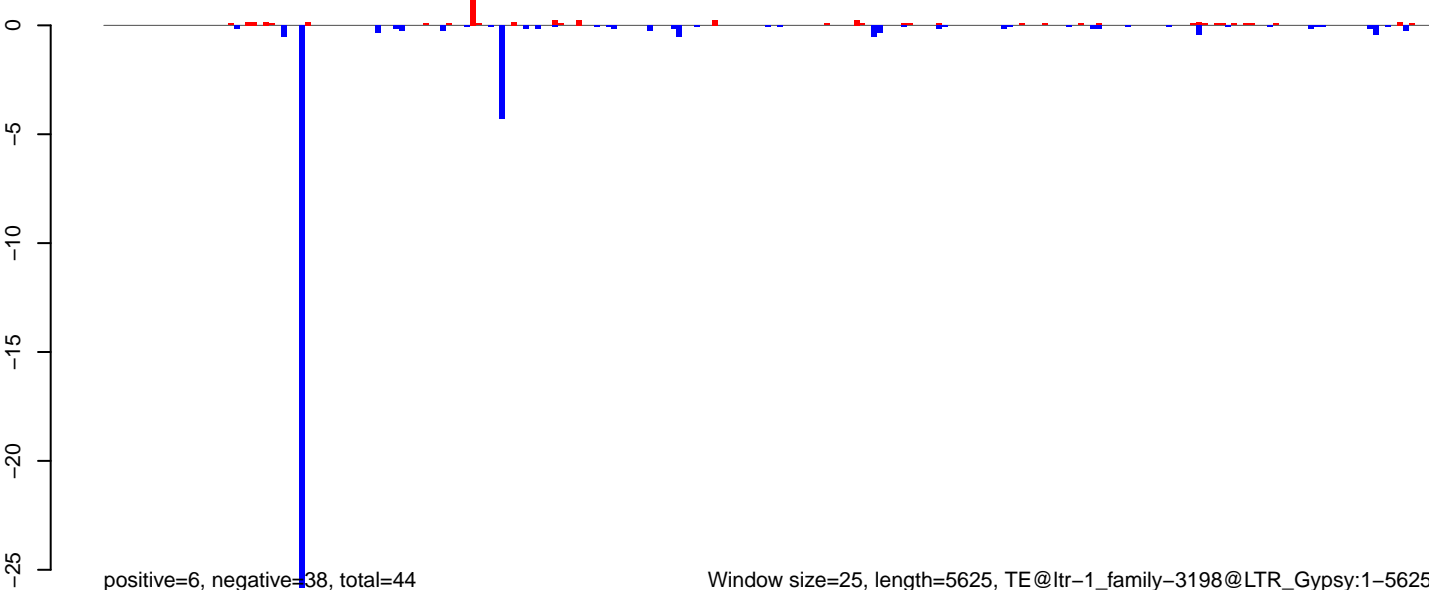
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



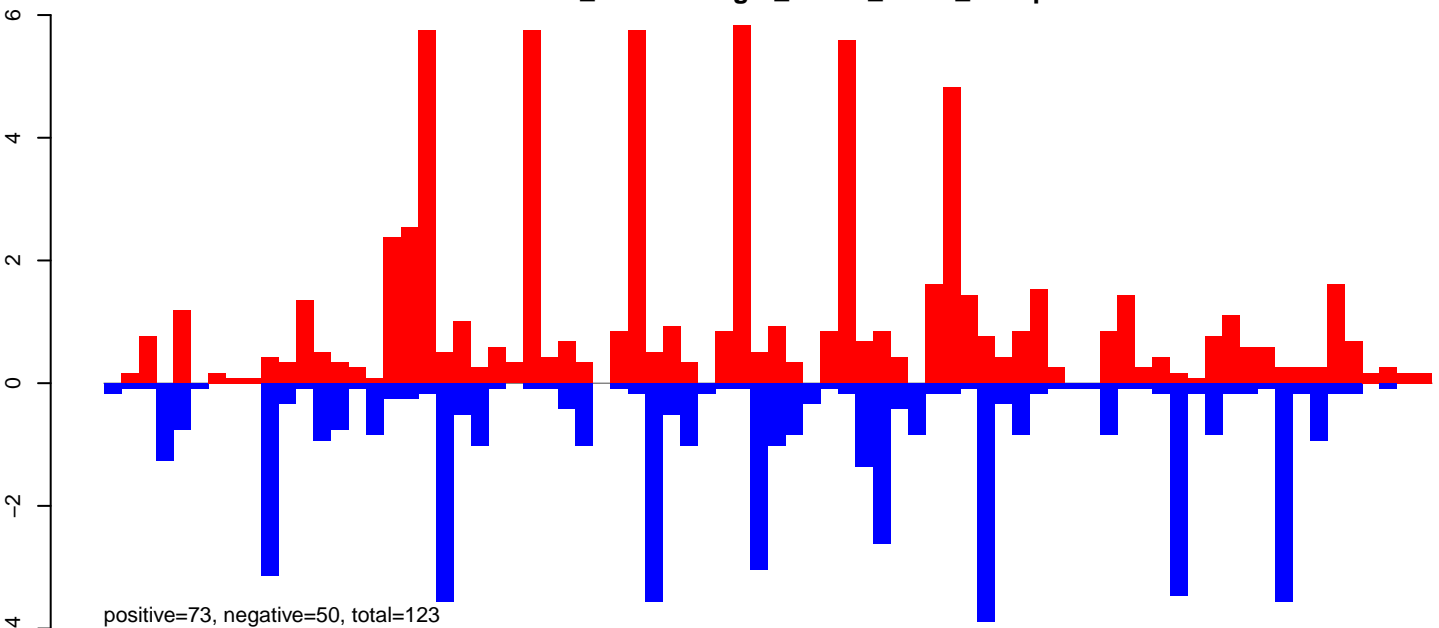
AeAlbo_FemaleMidgut_Denv2_JG.rep



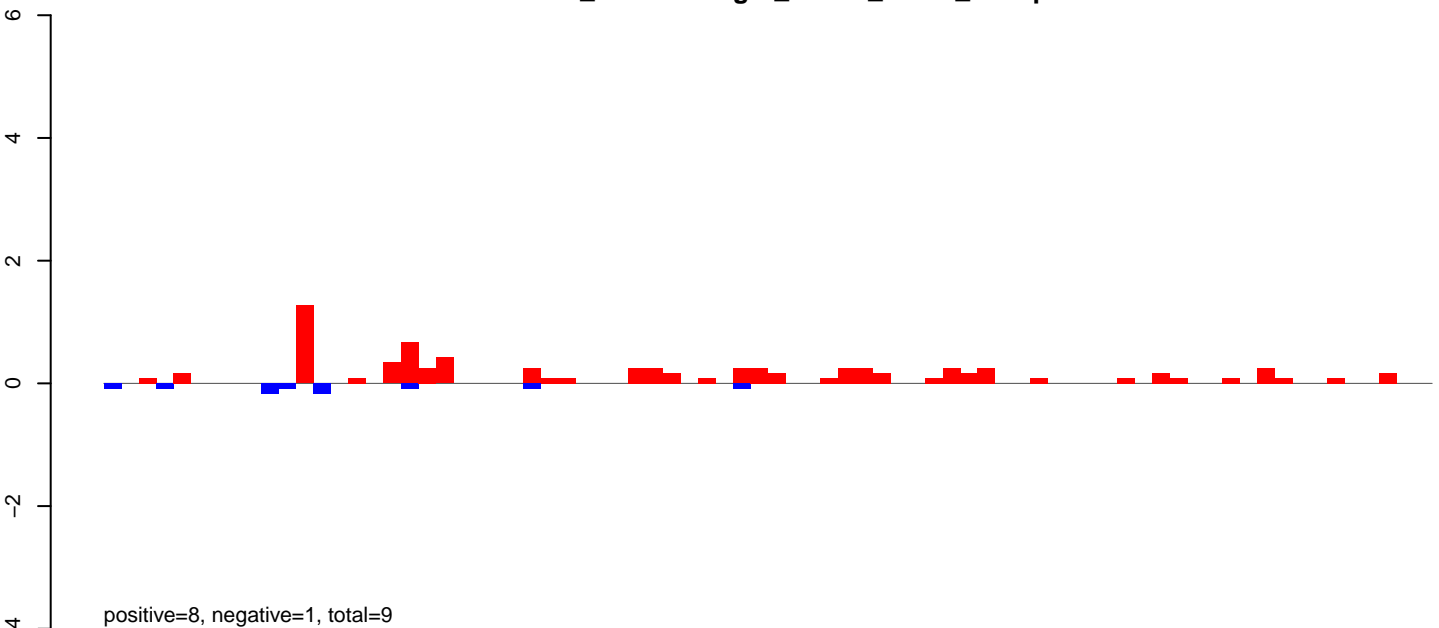
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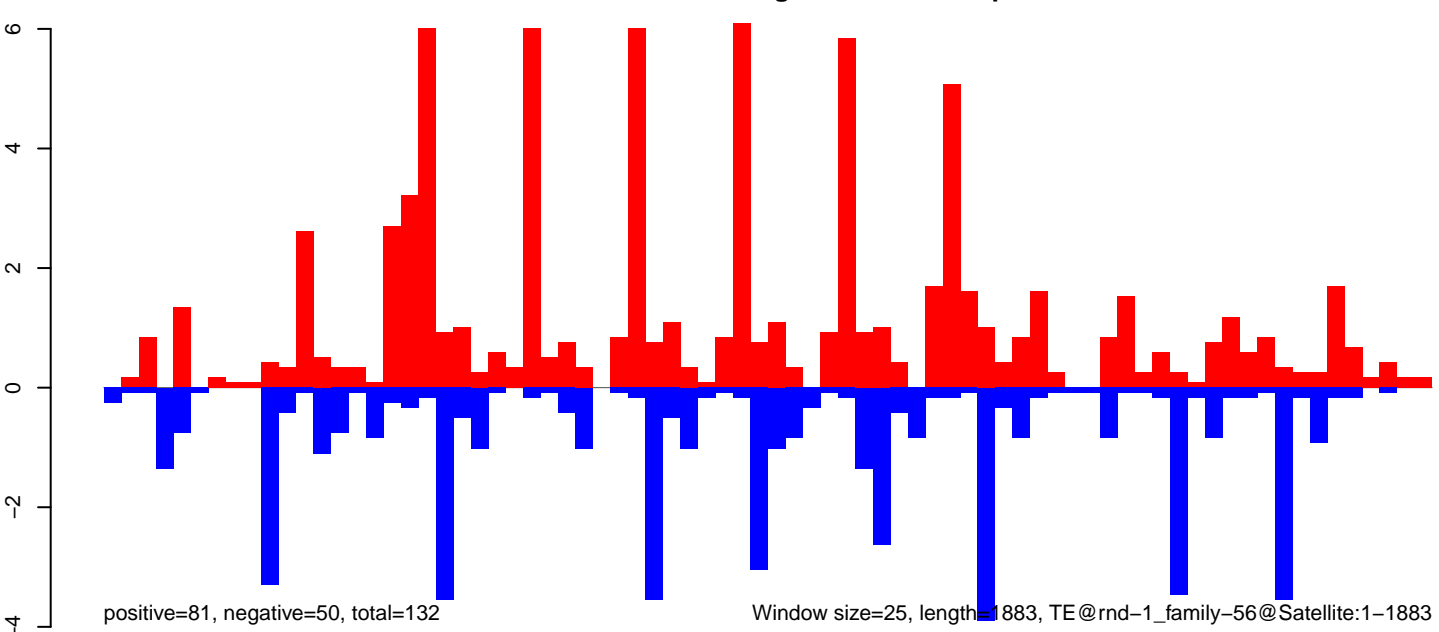
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



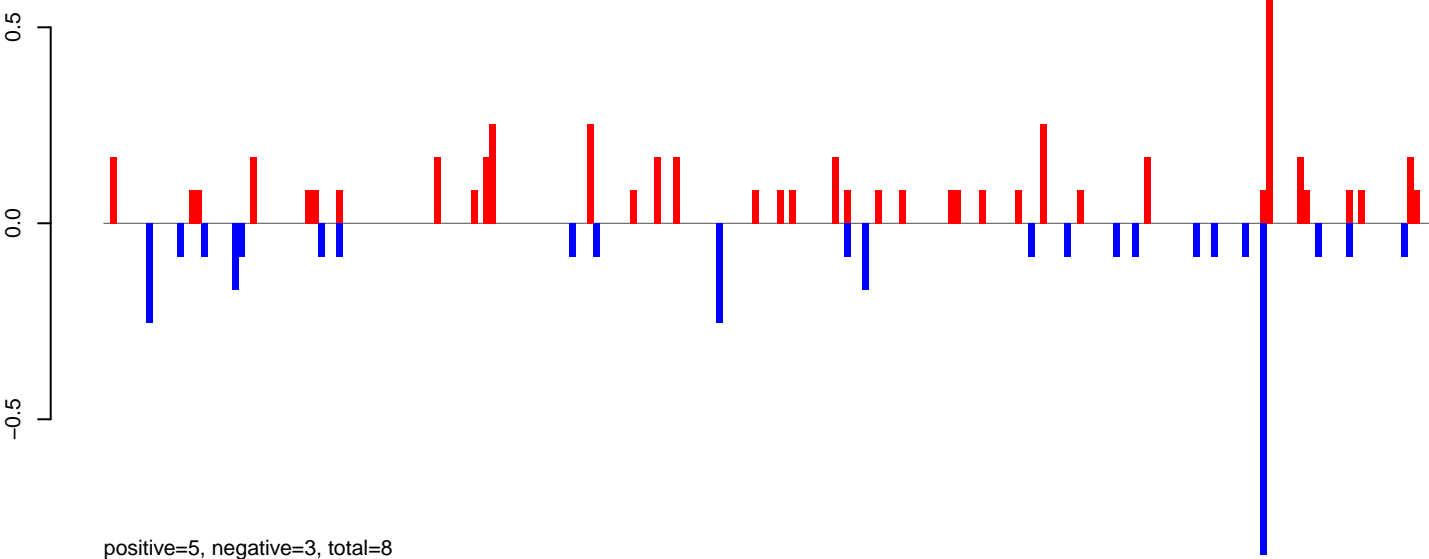
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



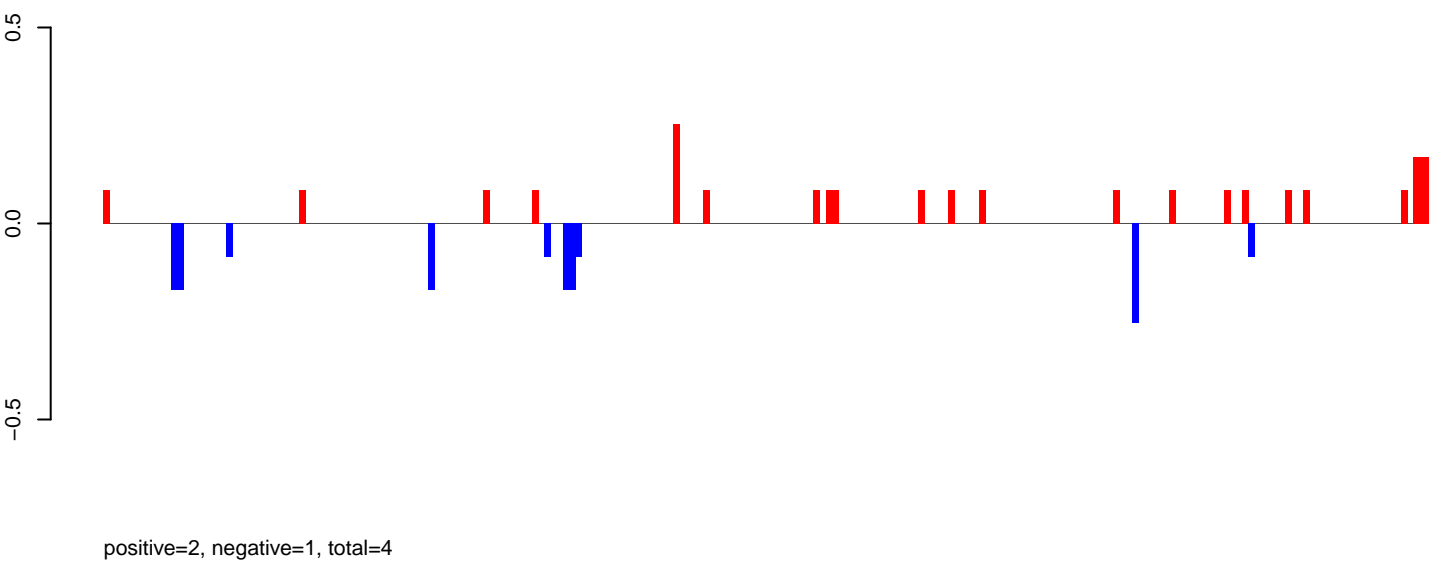
AeAlbo_FemaleMidgut_Denv2_JG.rep



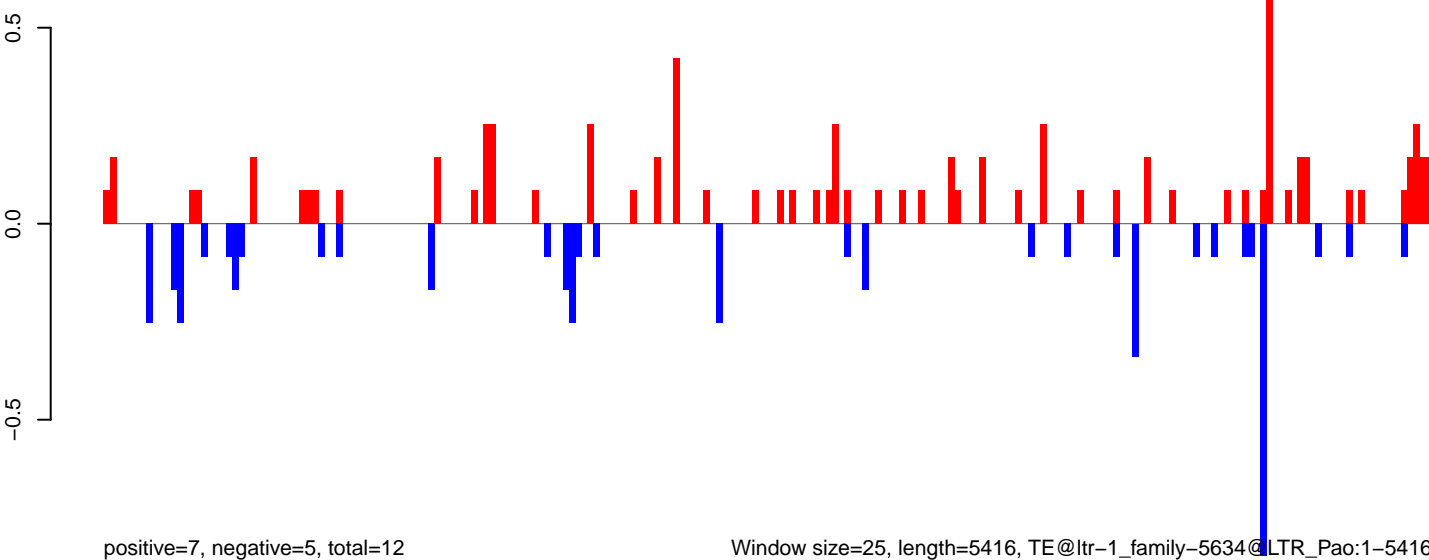
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



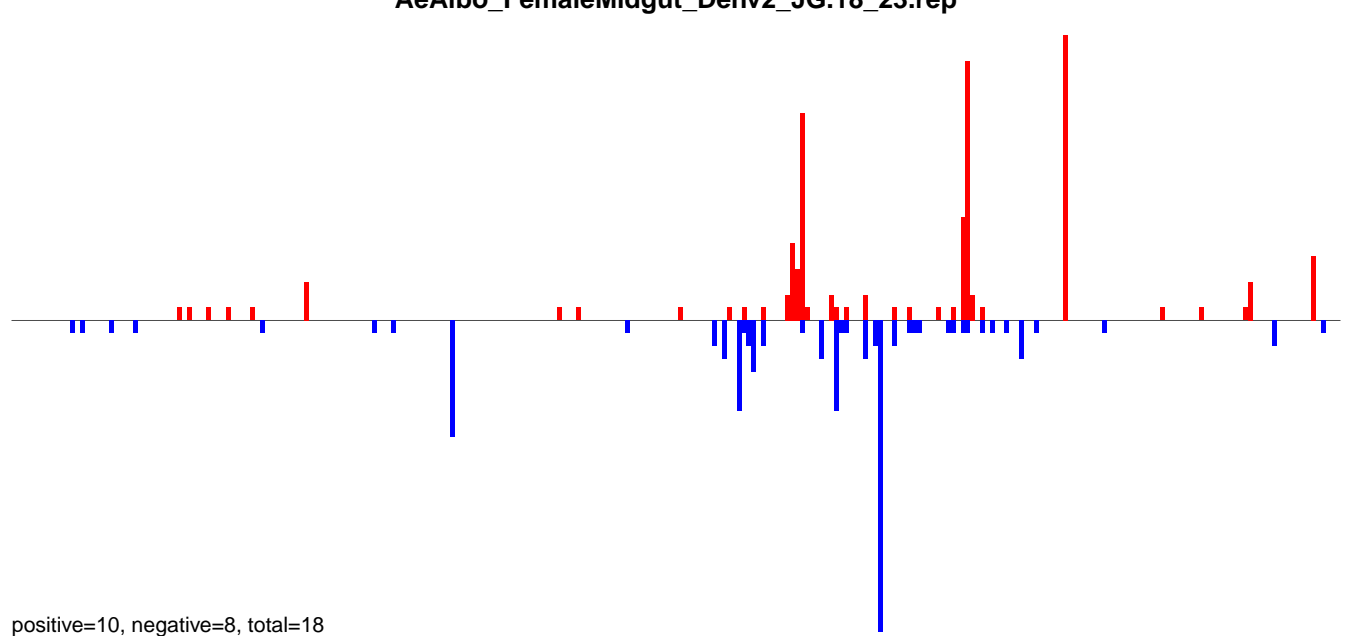
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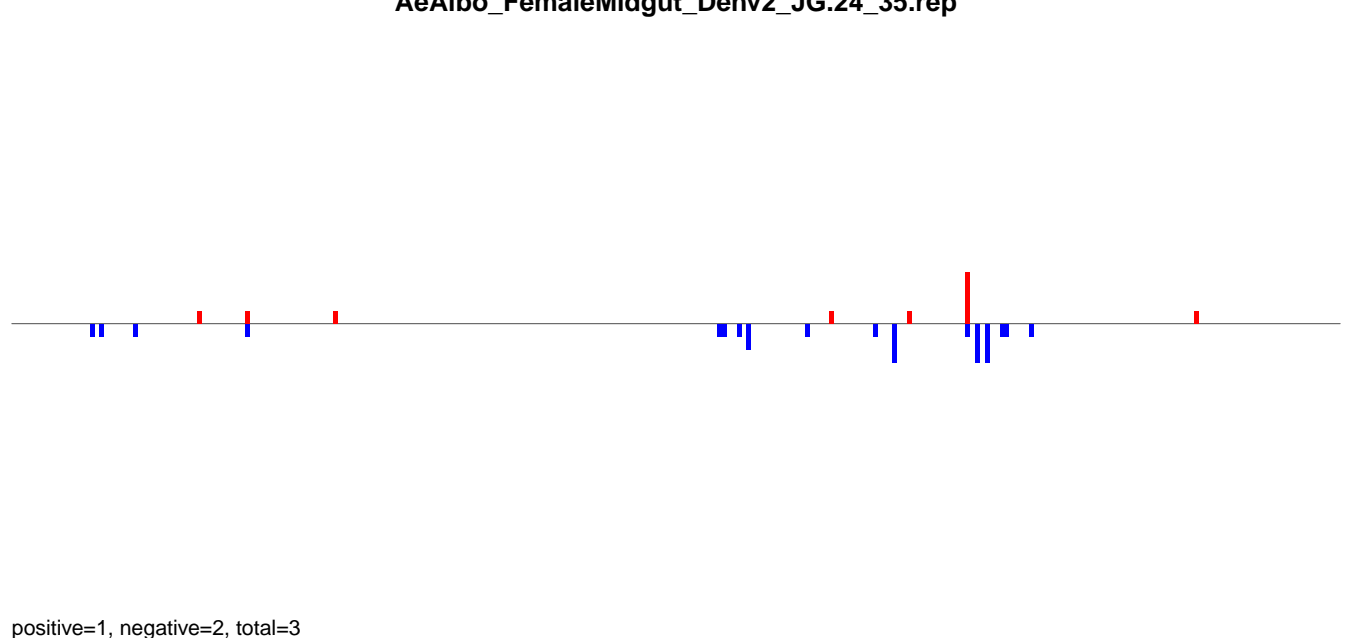
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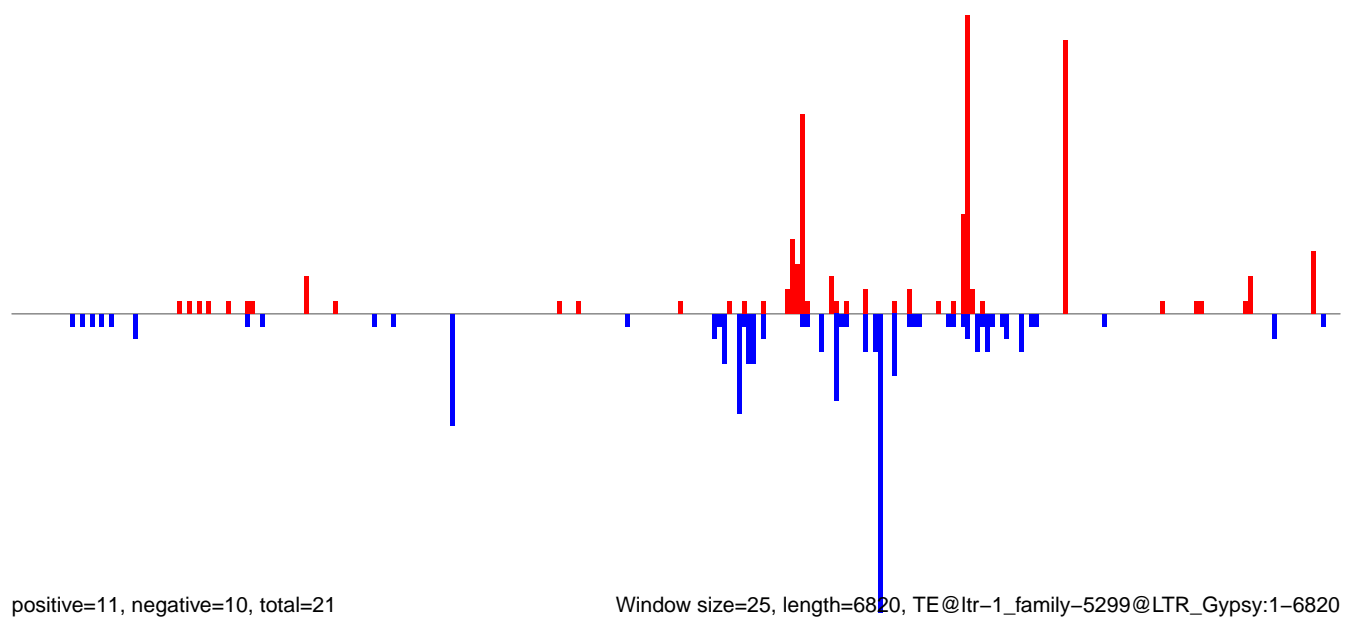
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



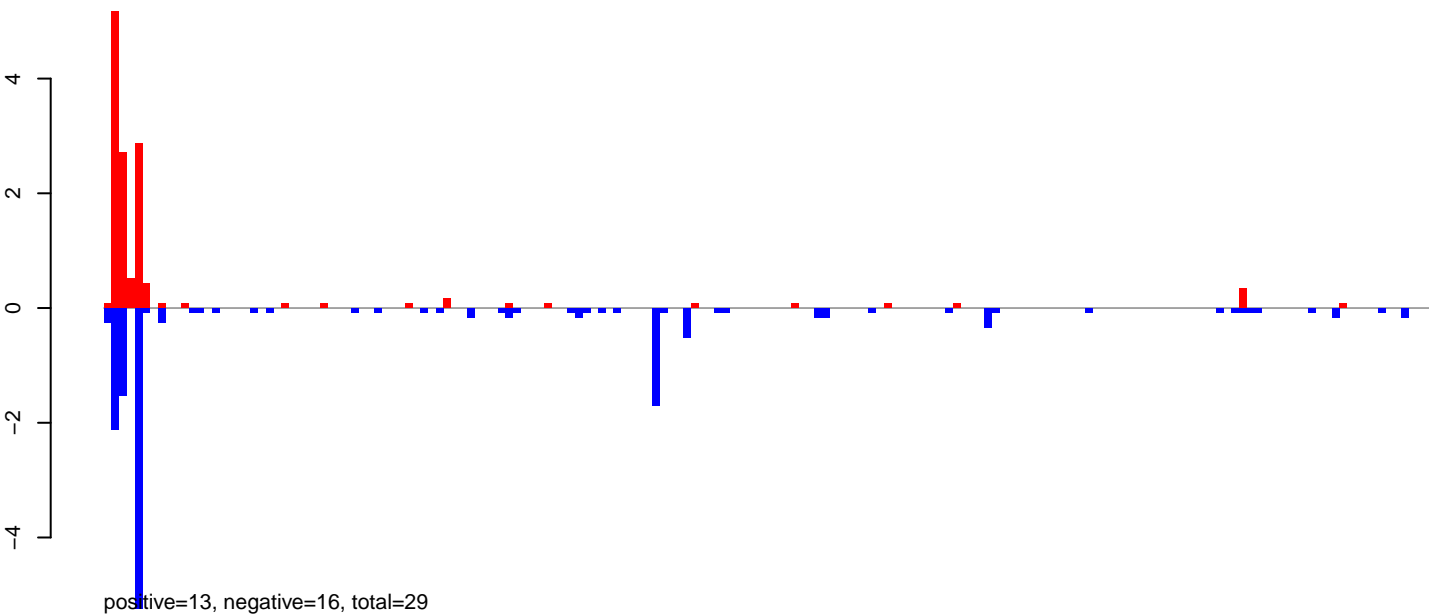
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



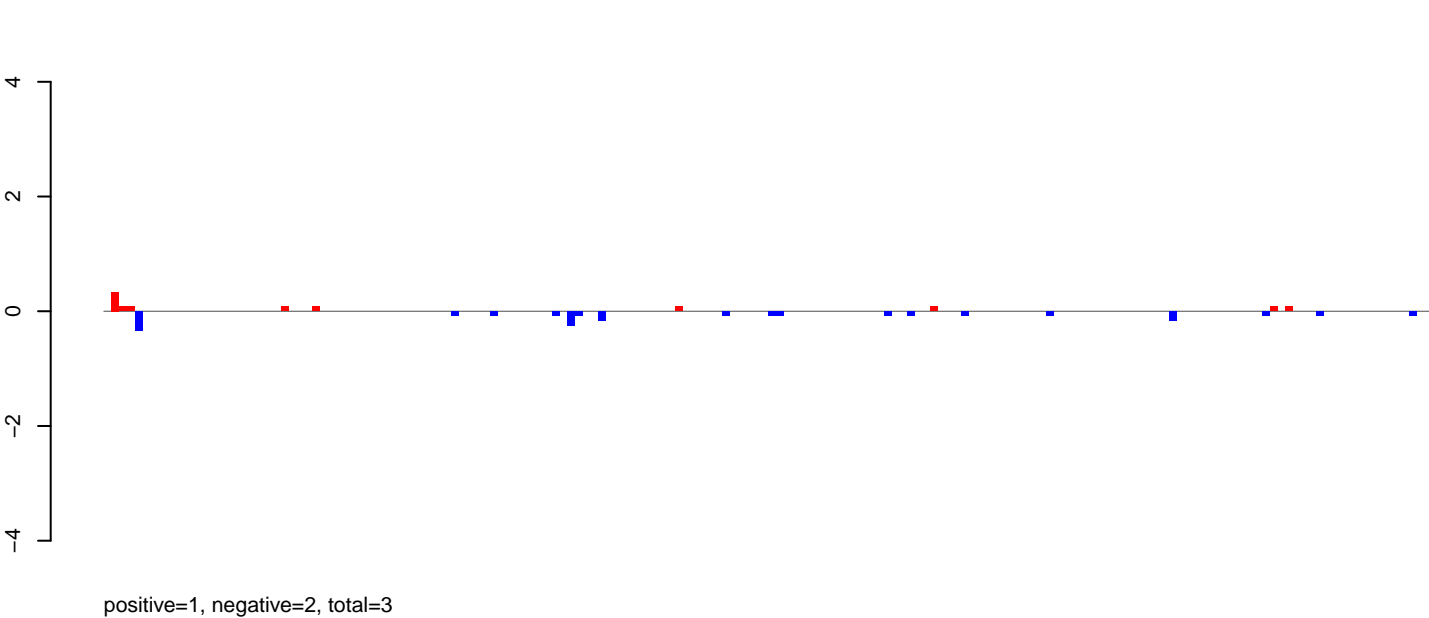
AeAlbo_FemaleMidgut_Denv2_JG.rep



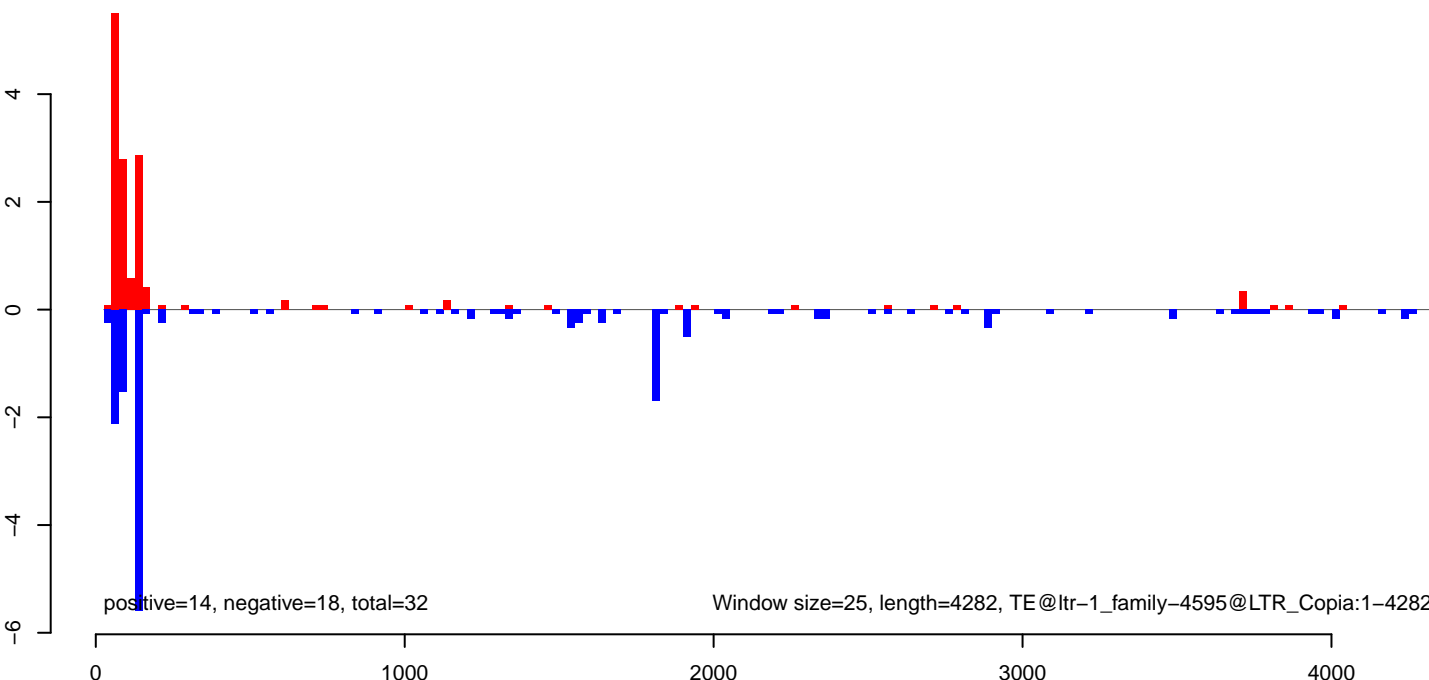
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



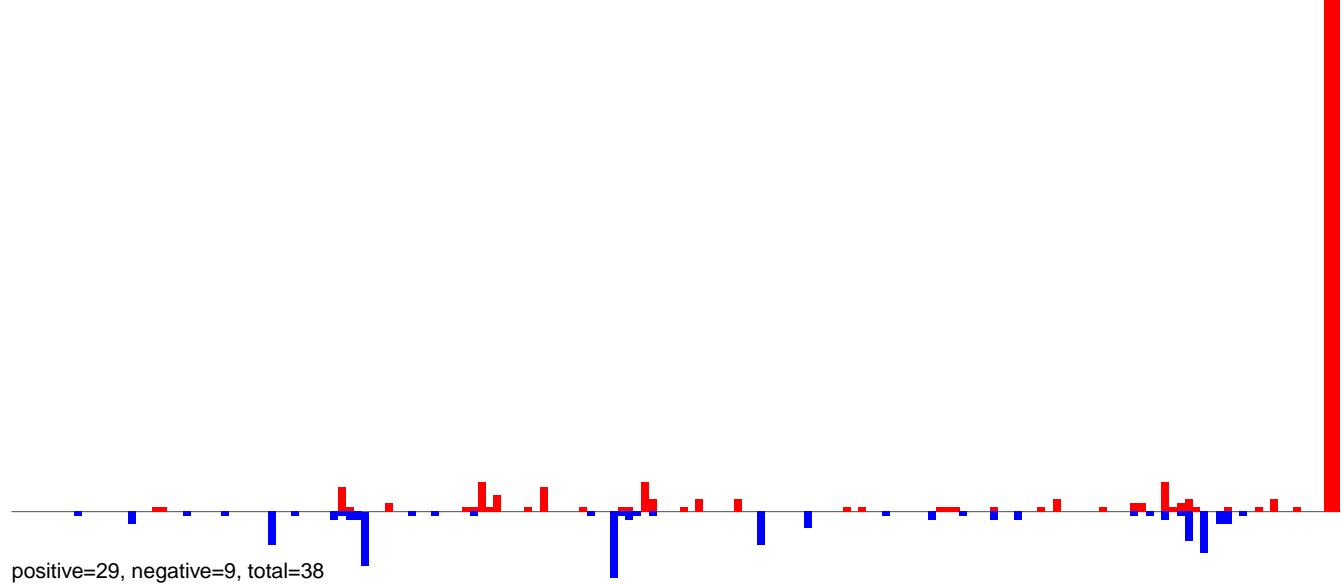
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



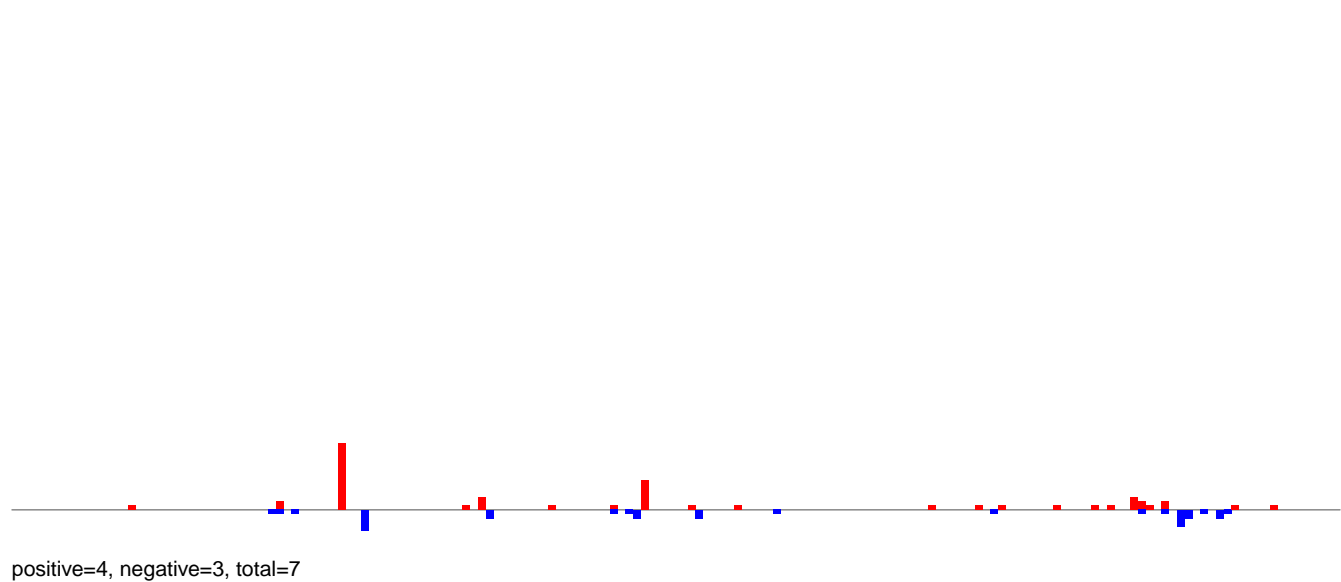
AeAlbo_FemaleMidgut_Denv2_JG.rep



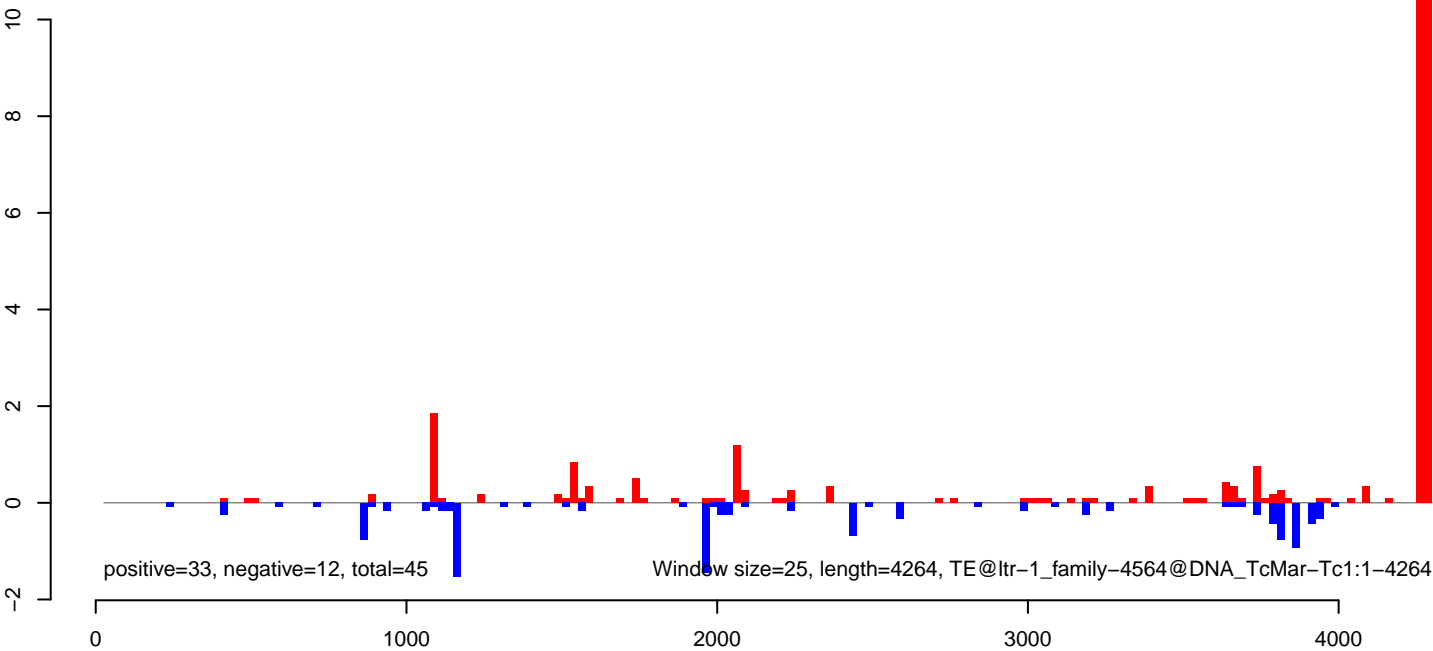
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



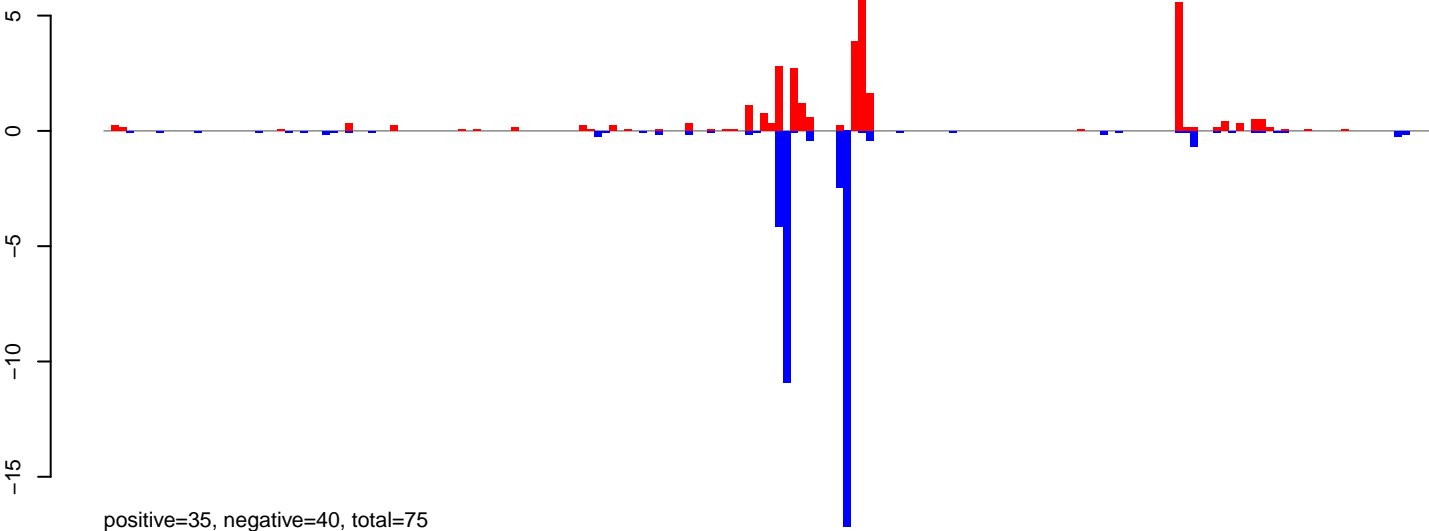
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



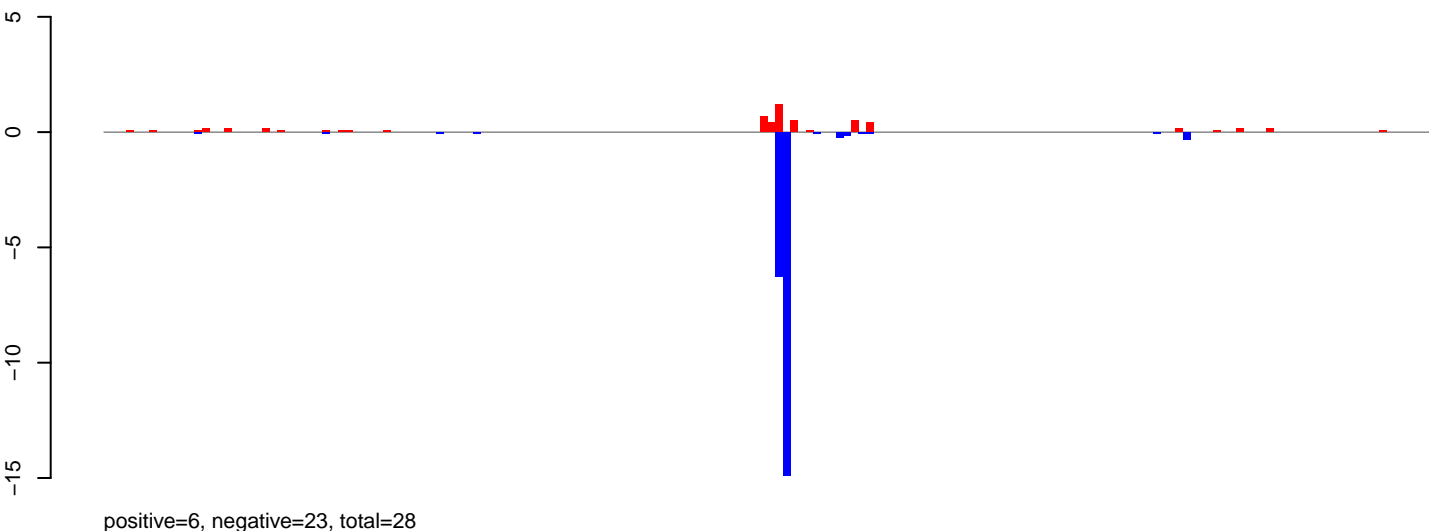
AeAlbo_FemaleMidgut_Denv2_JG.rep



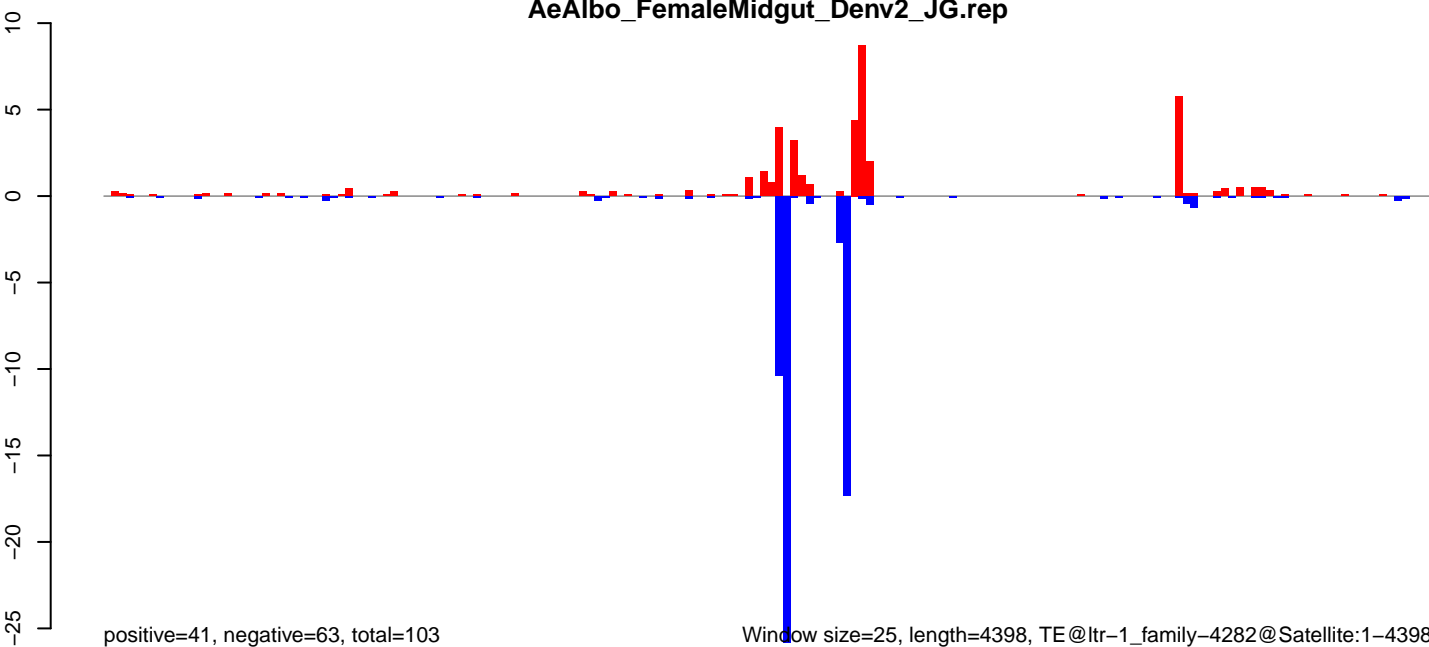
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

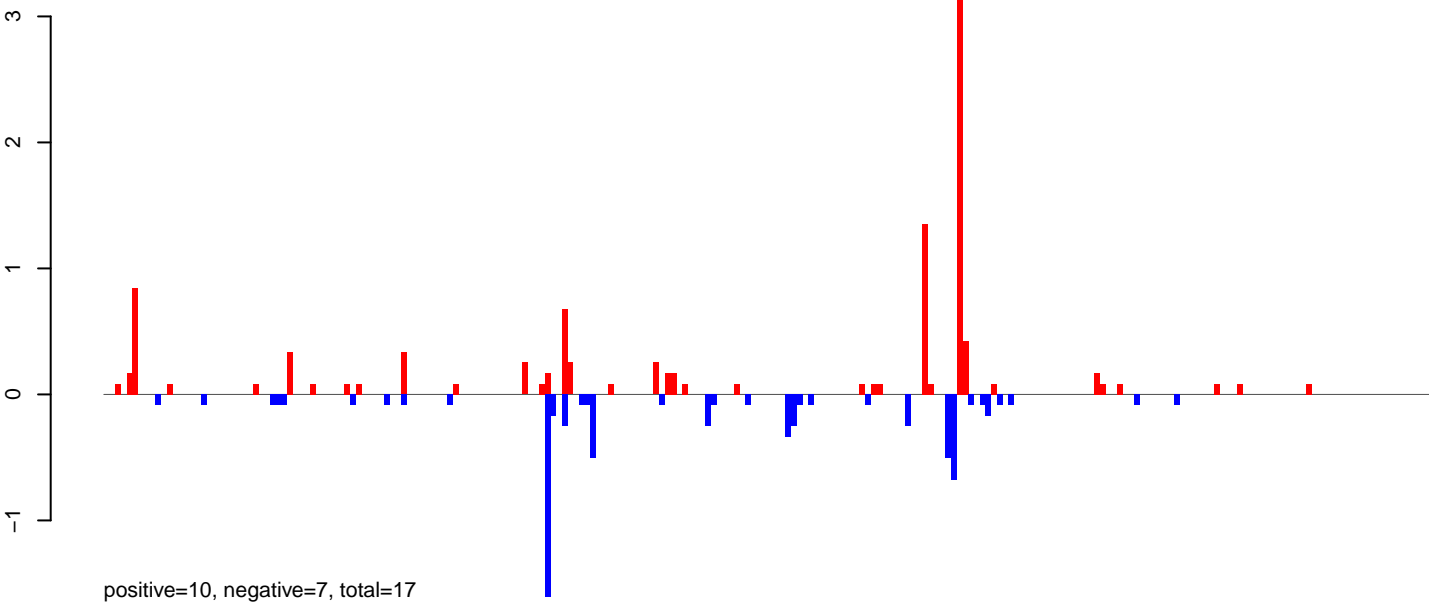


AeAlbo_FemaleMidgut_Denv2_JG.rep

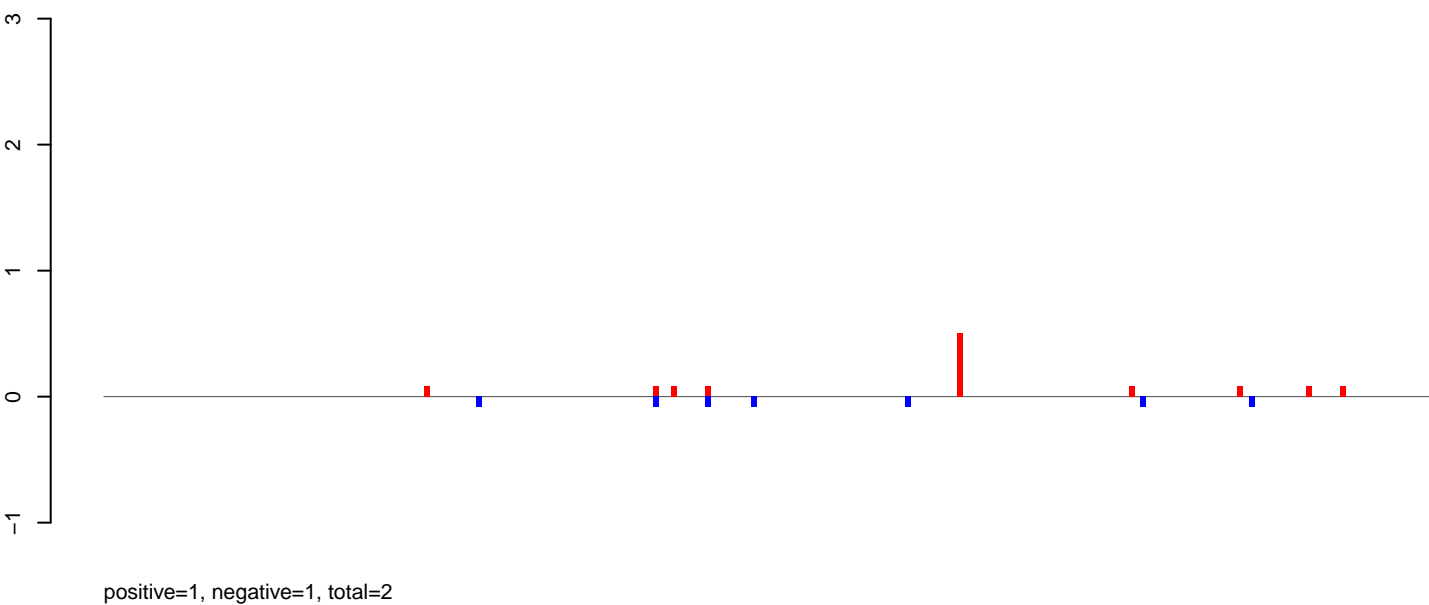


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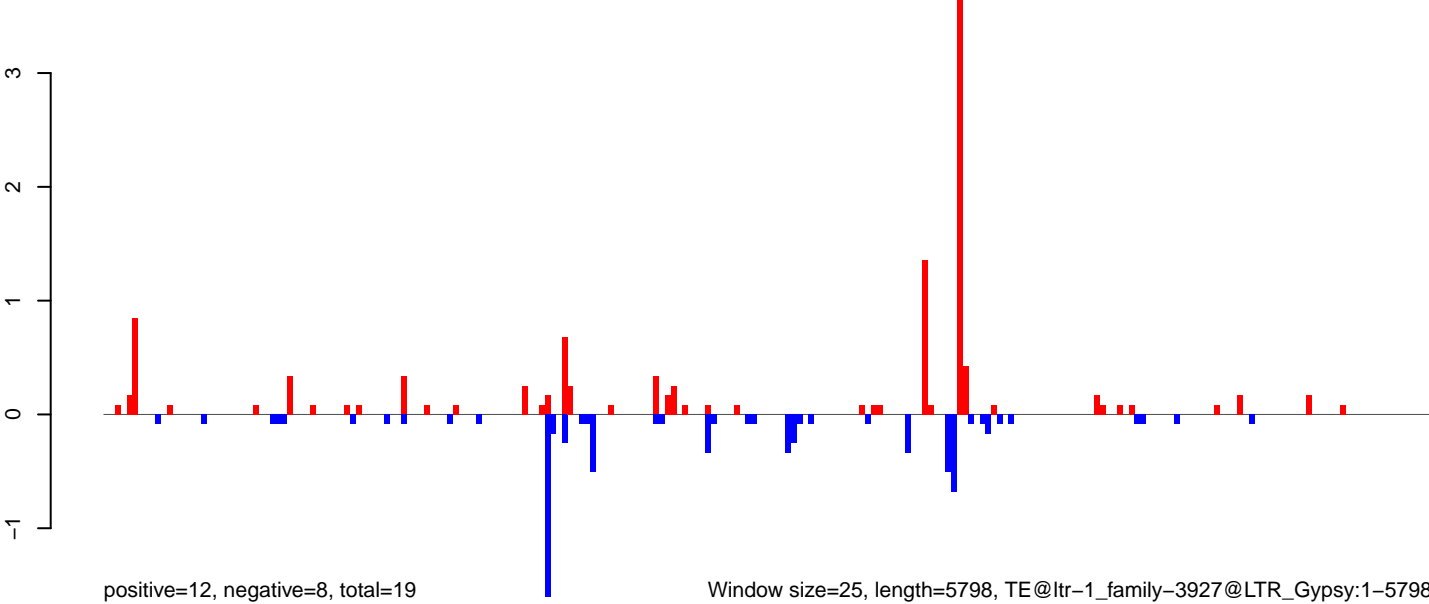
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



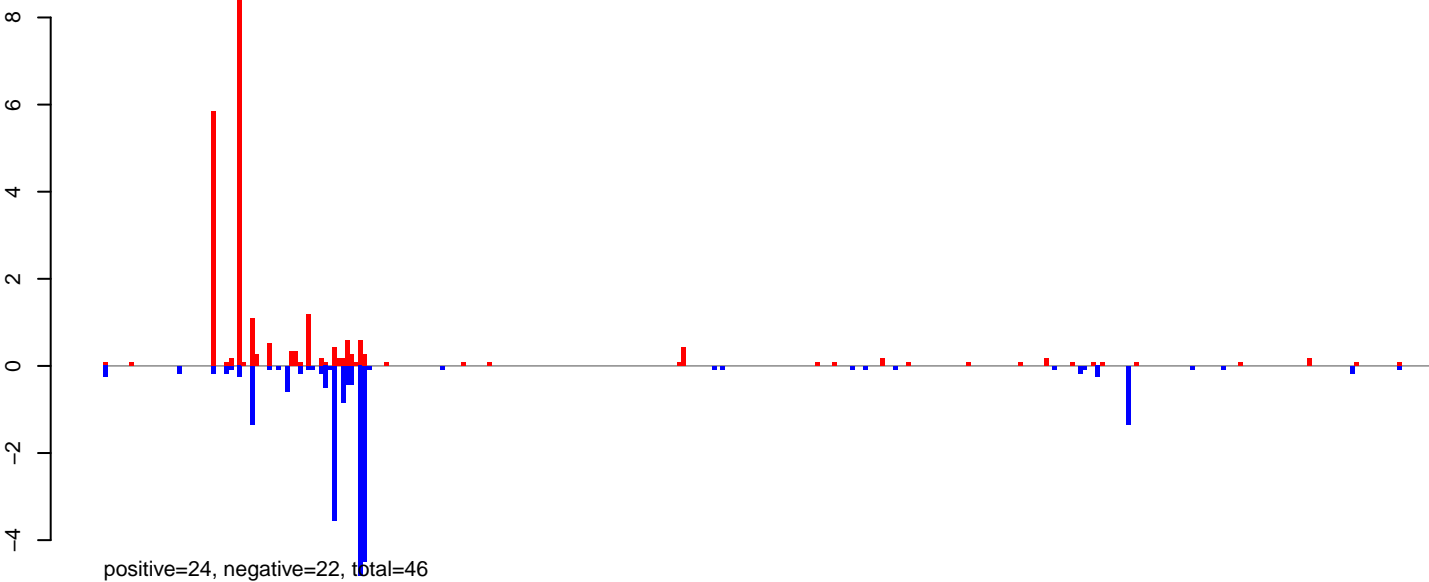
AeAlbo_FemaleMidgut_Denv2_JG.rep



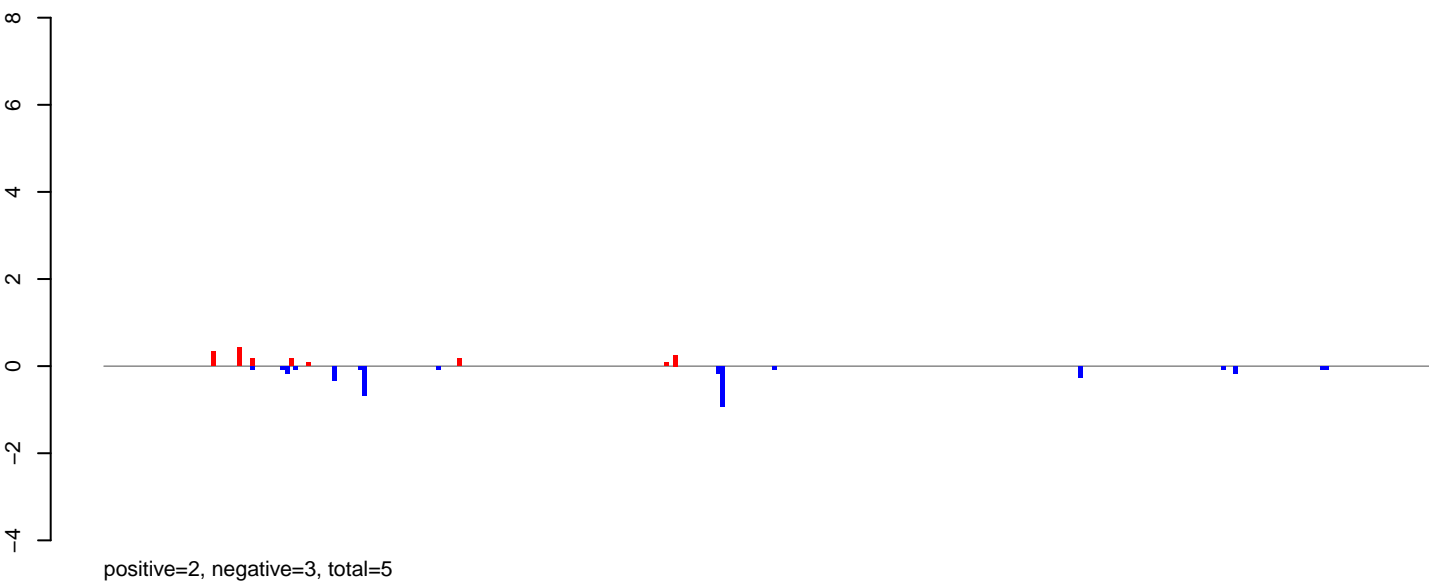
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0 1000 2000 3000 4000 5000 6000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



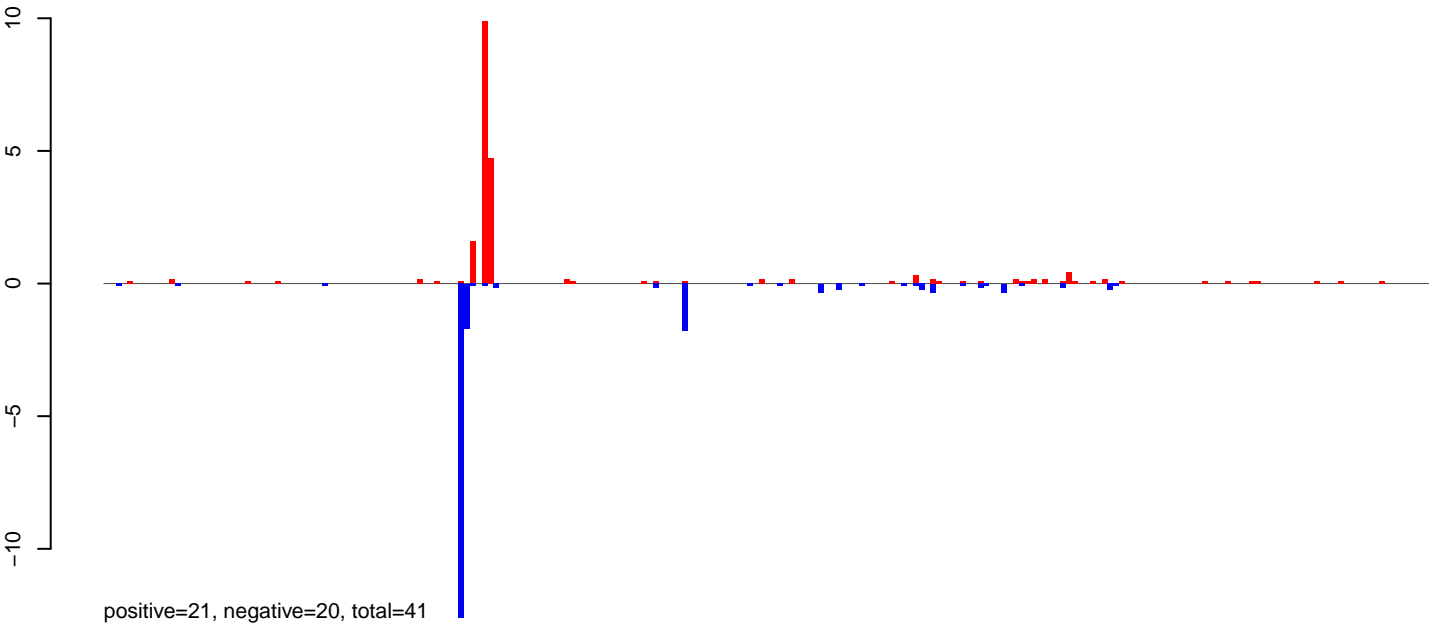
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



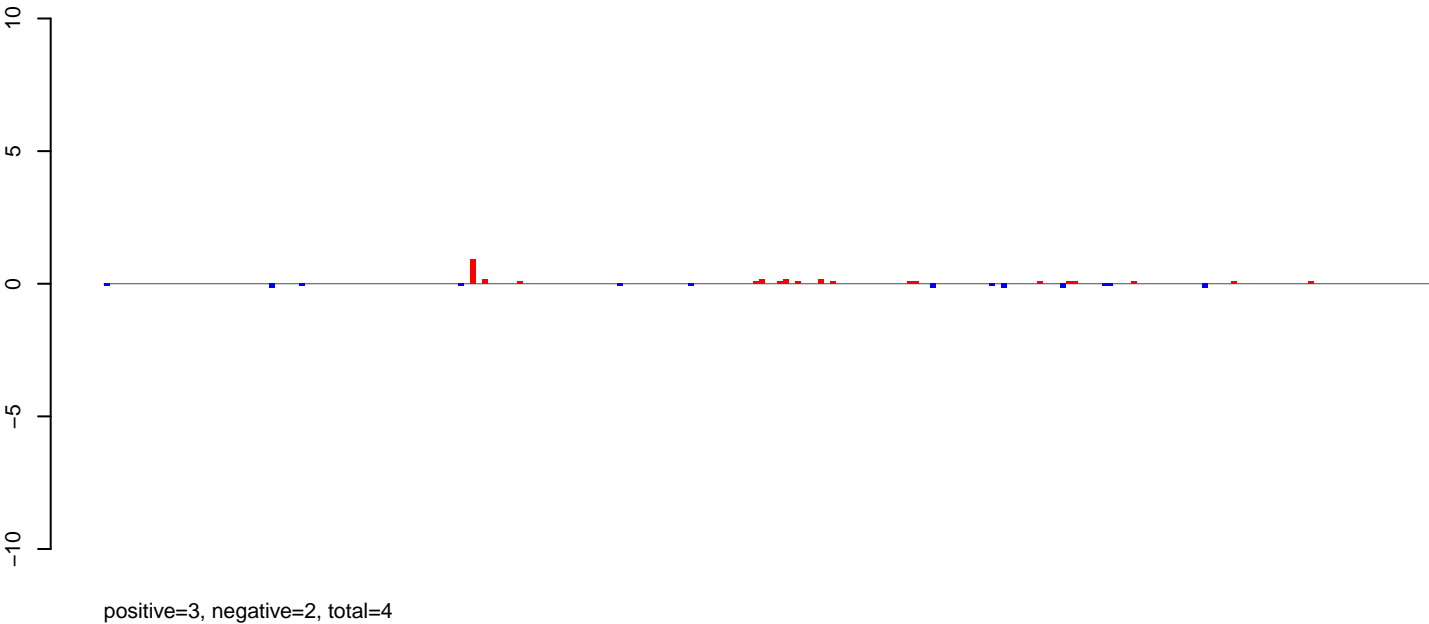
AeAlbo_FemaleMidgut_Denv2_JG.rep



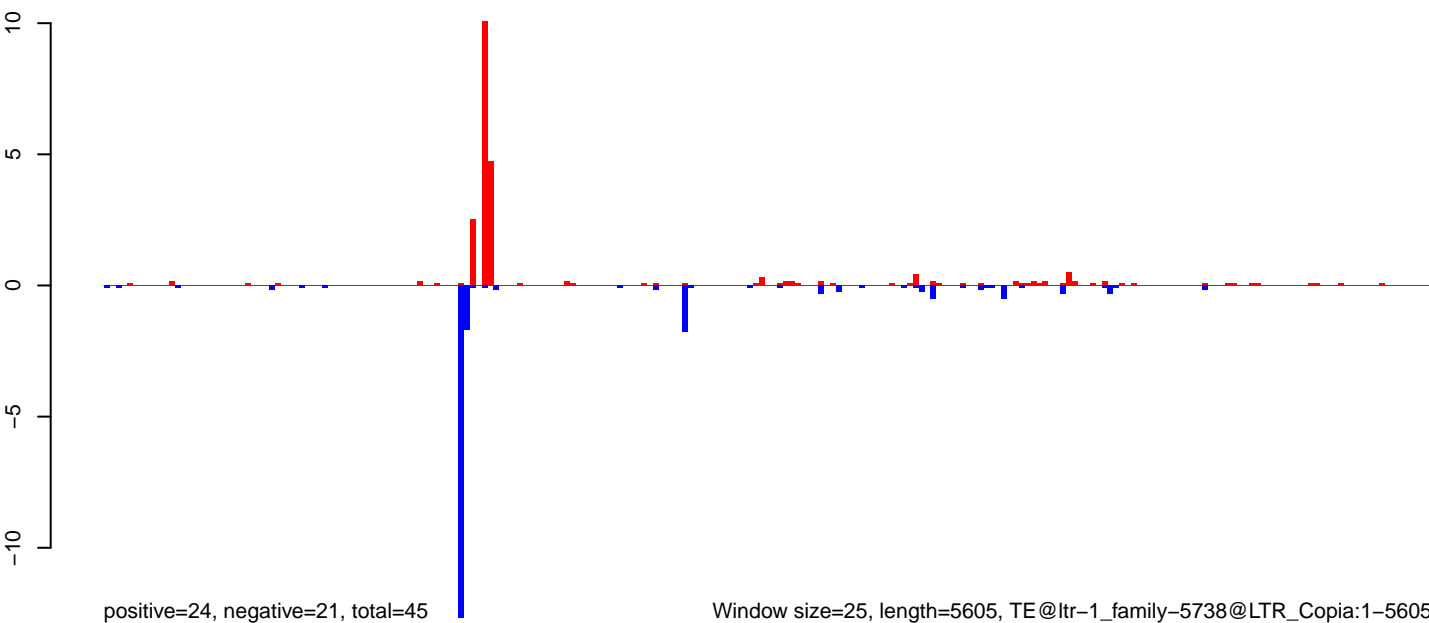
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



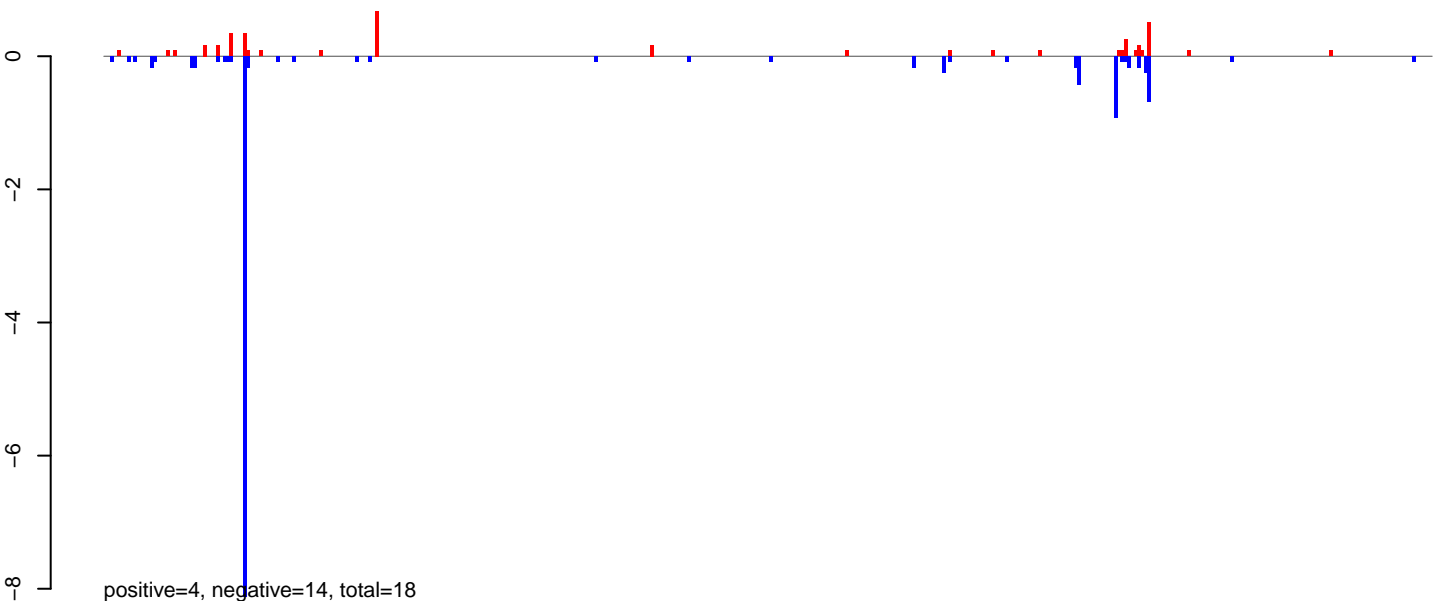
AeAlbo_FemaleMidgut_Denv2_JG.rep



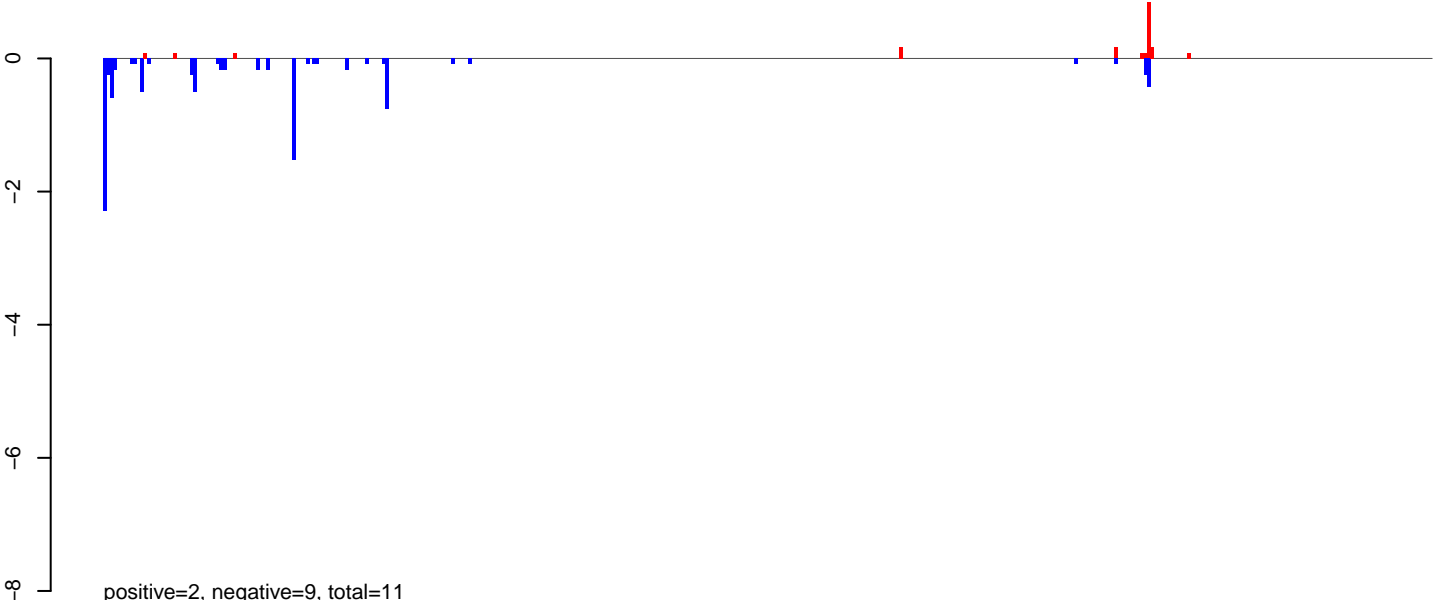
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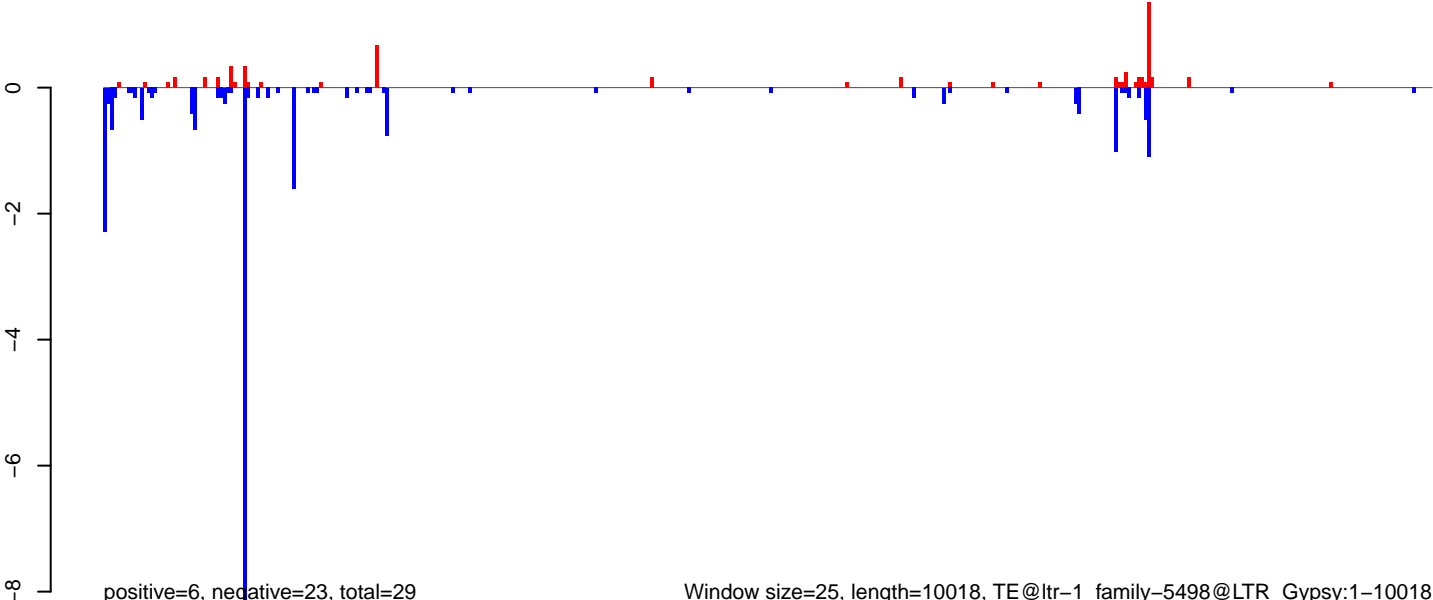
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



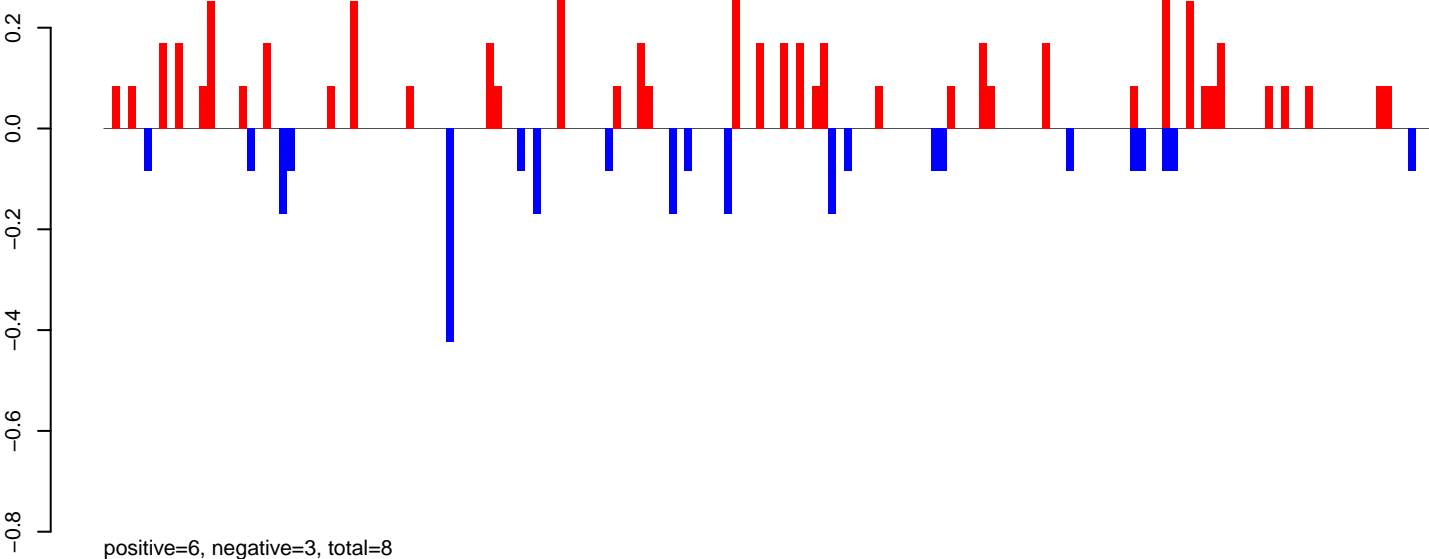
AeAlbo_FemaleMidgut_Denv2_JG.rep



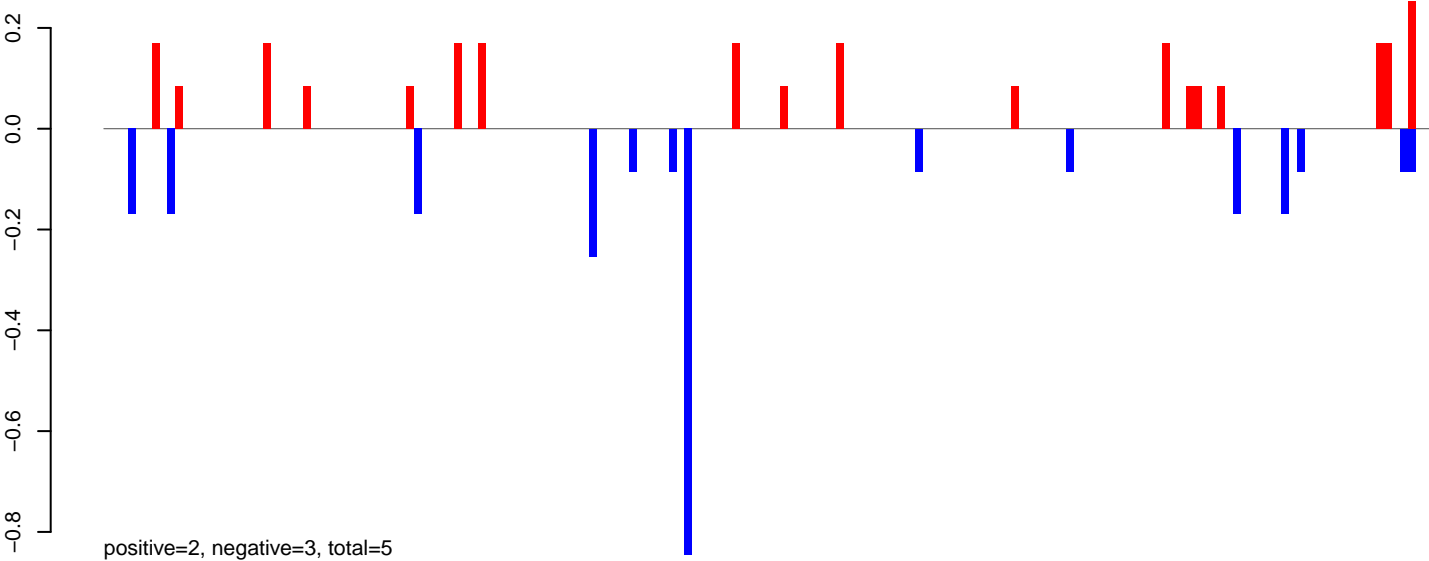
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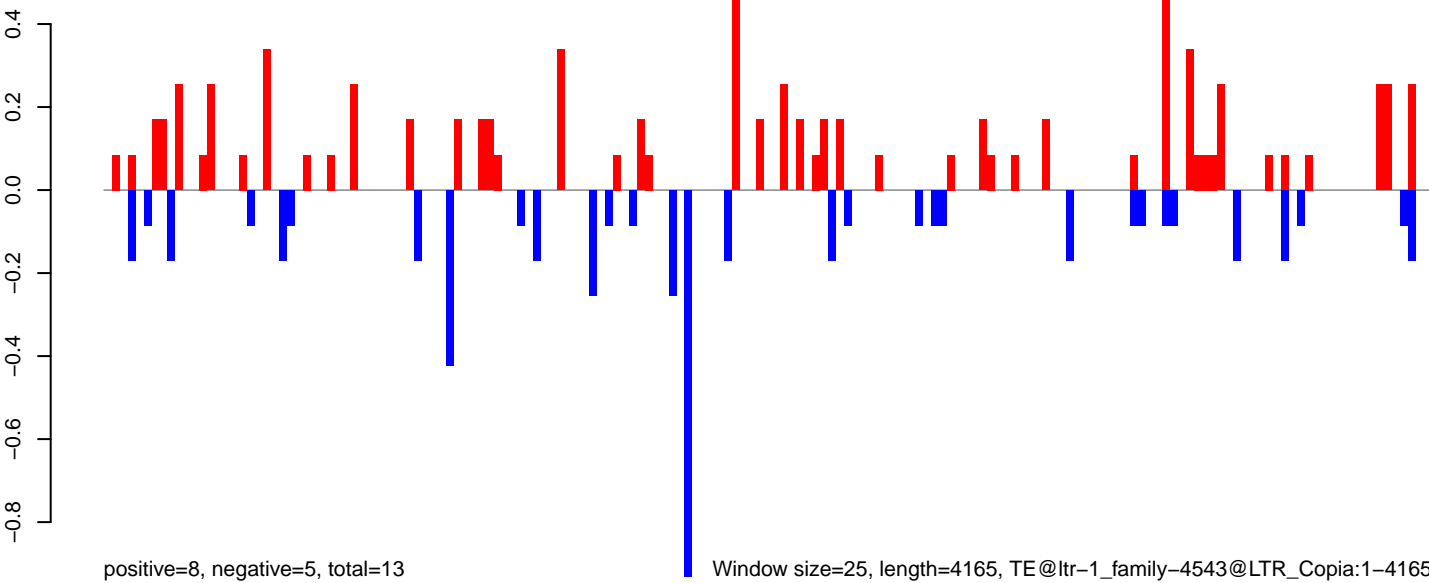
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

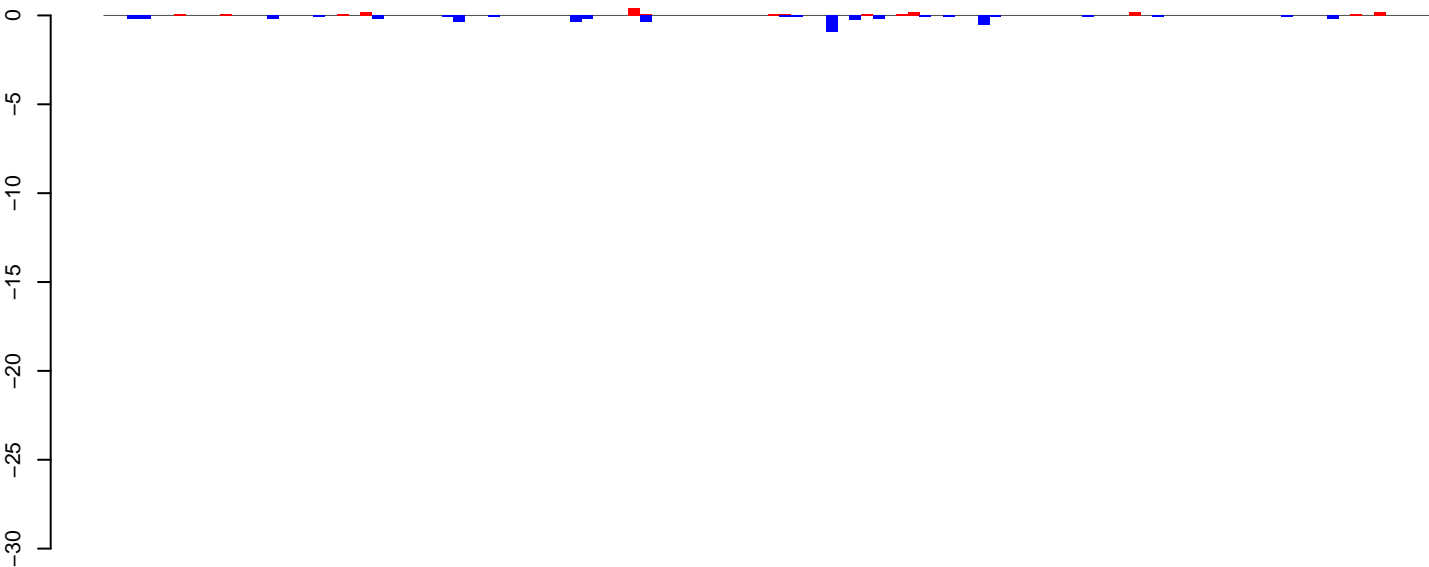


AeAlbo_FemaleMidgut_Denv2_JG.rep



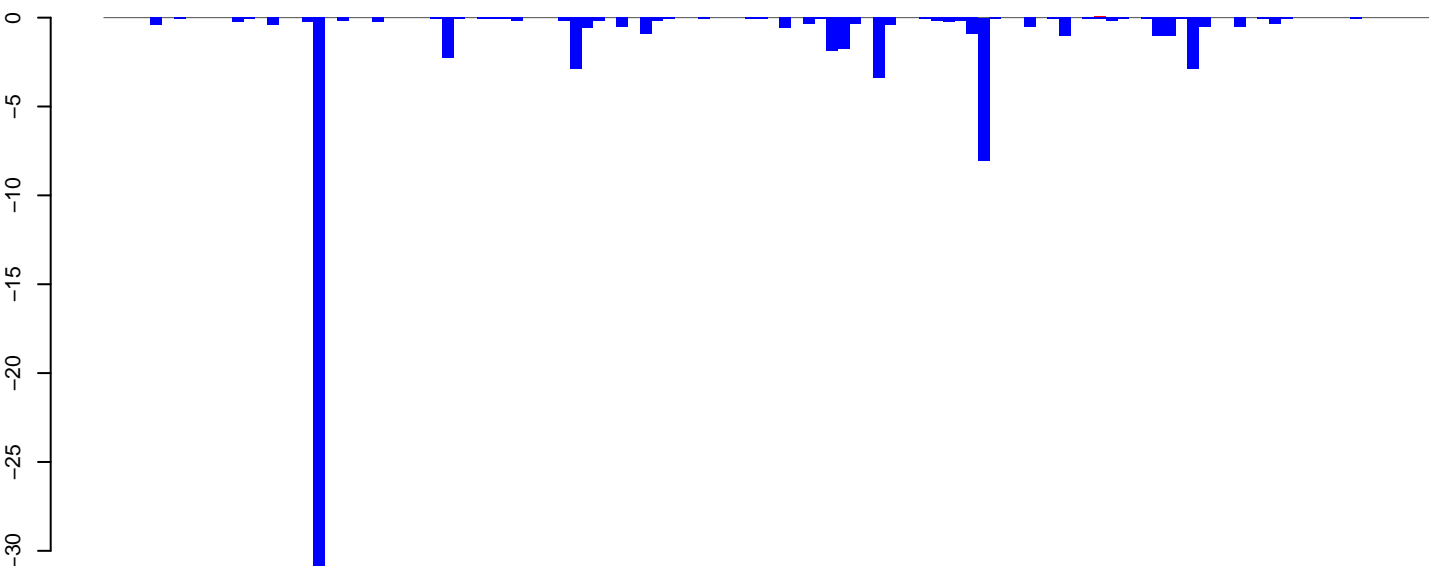
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



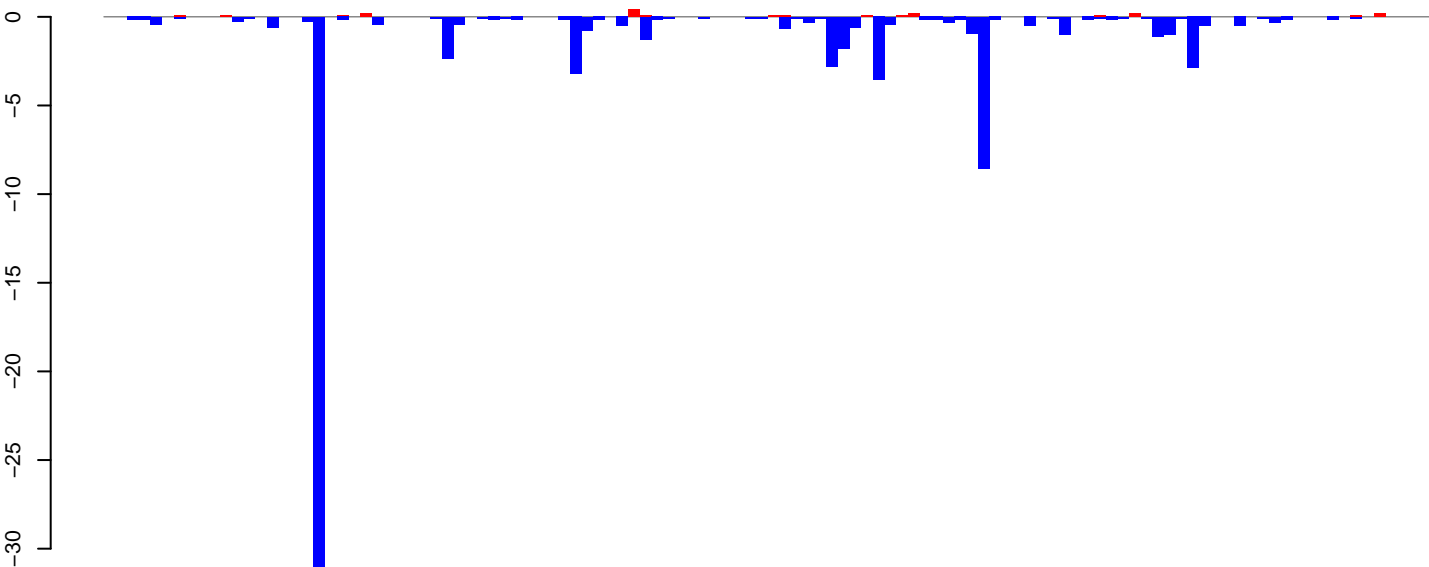
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=71, total=71

AeAlbo_FemaleMidgut_Denv2_JG.rep

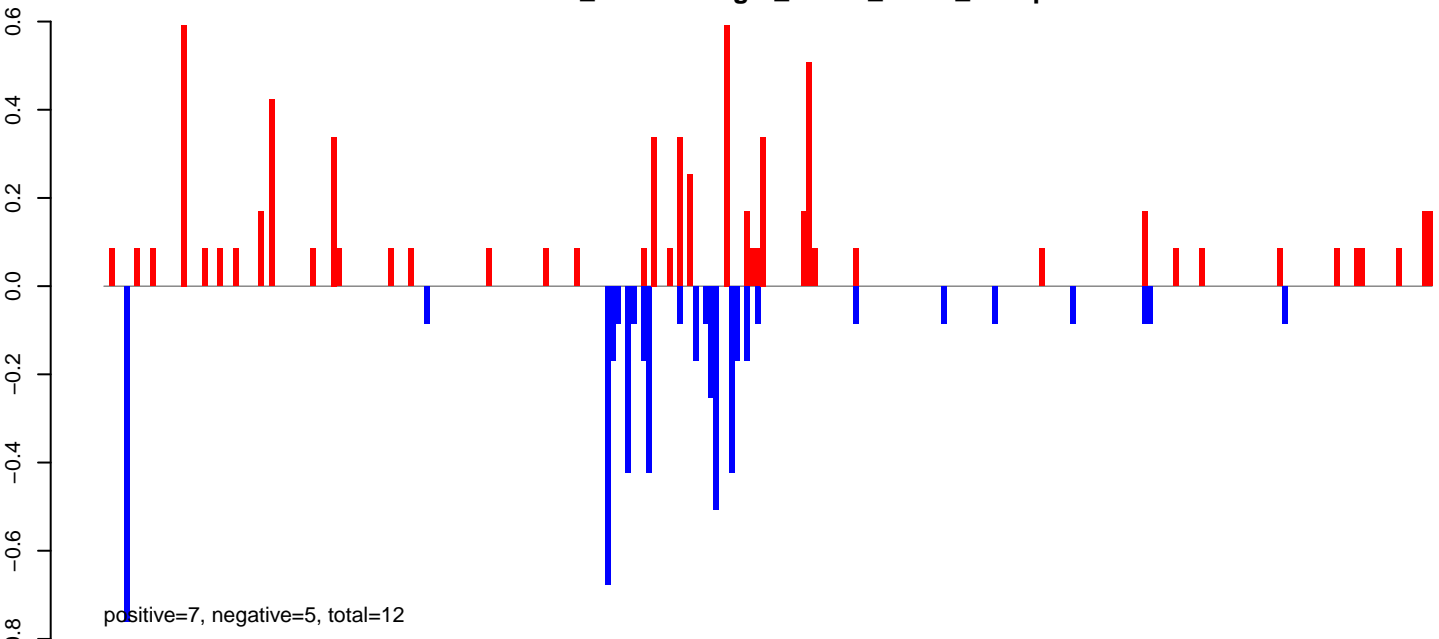


positive=2, negative=76, total=78

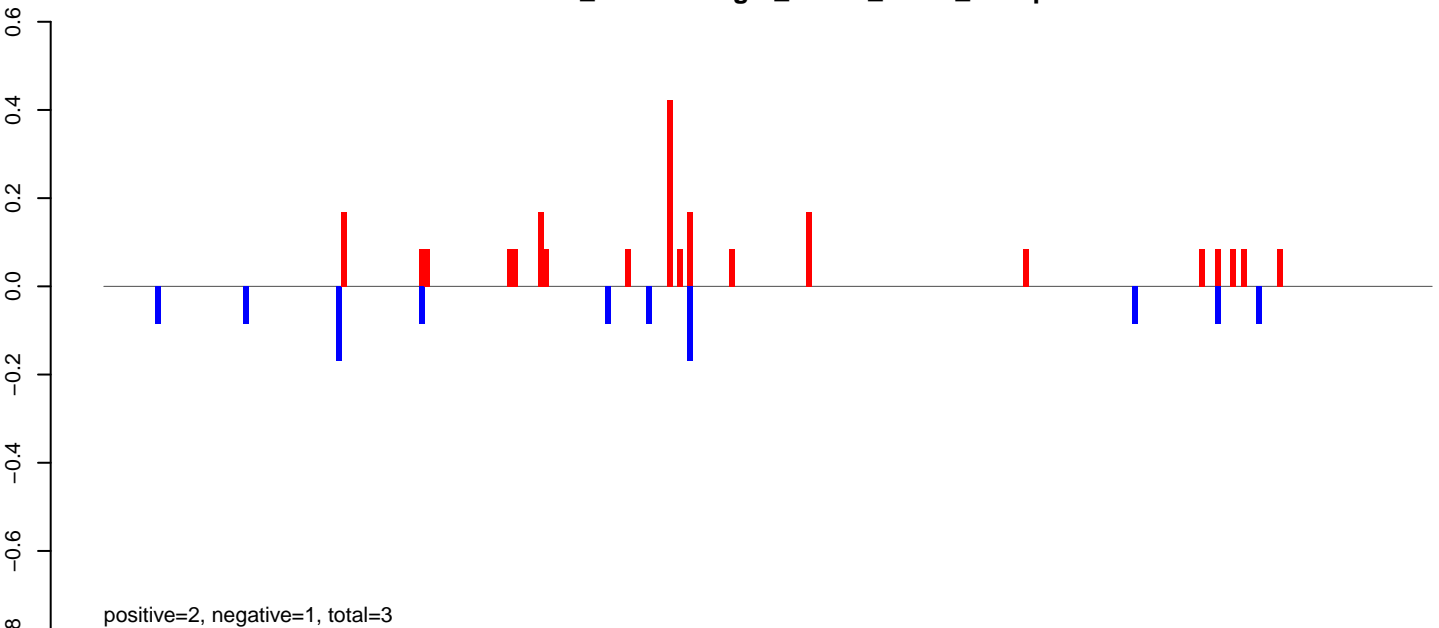
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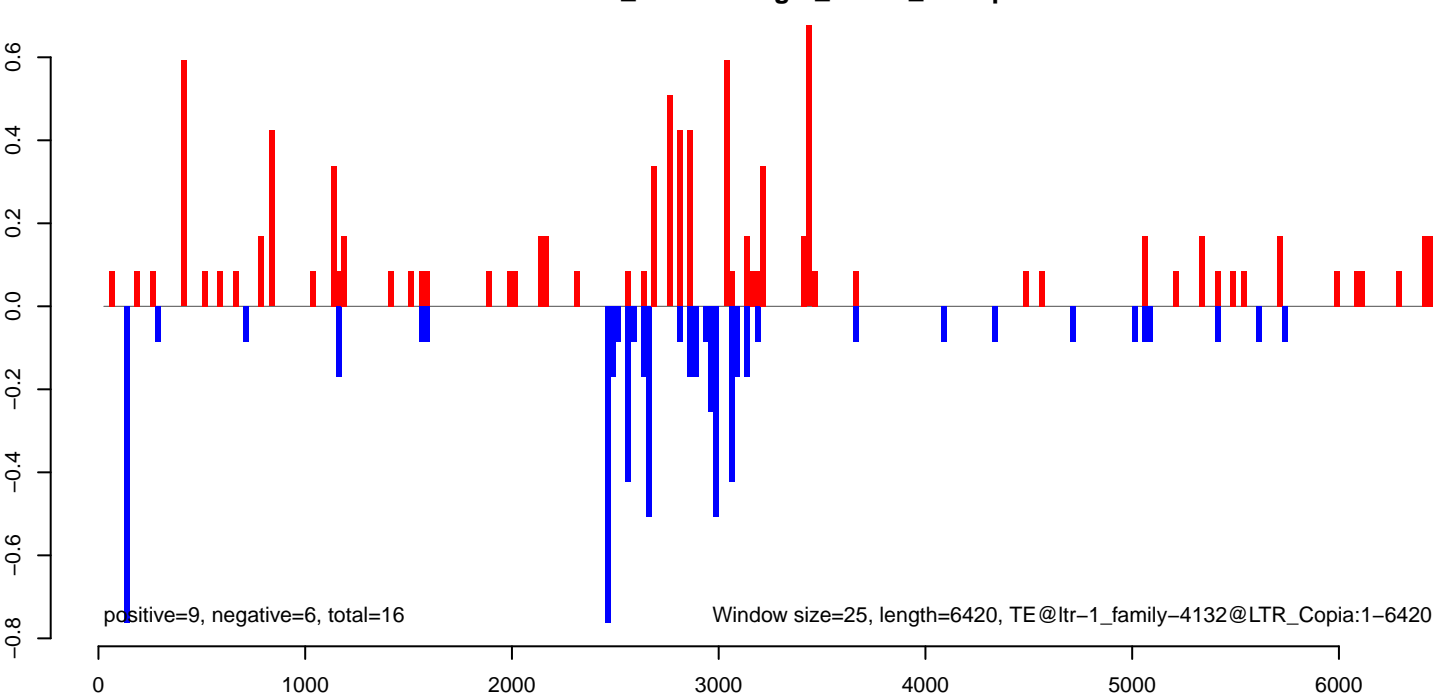
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



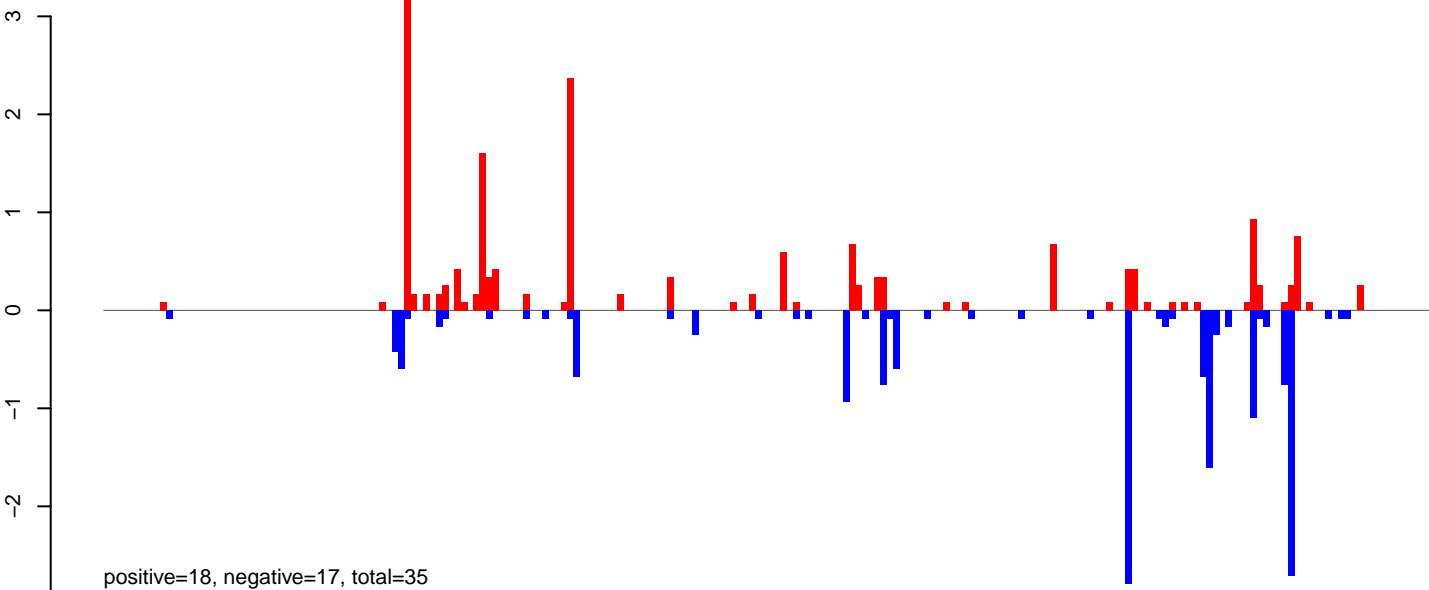
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



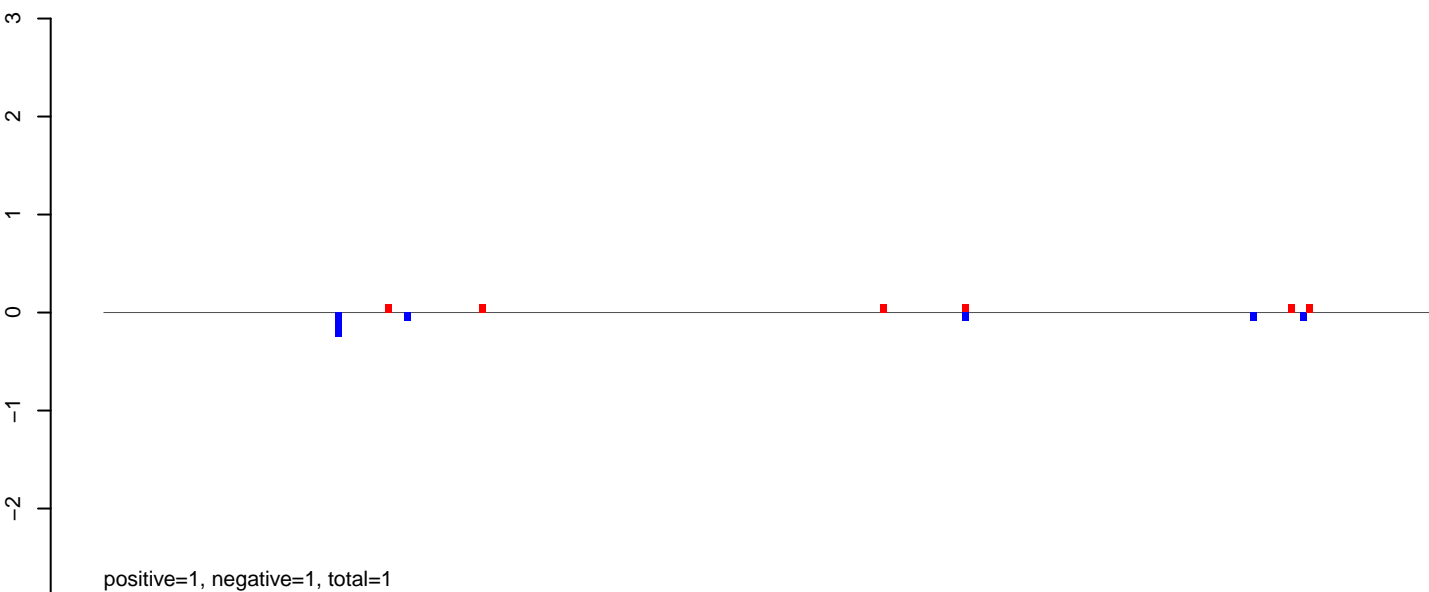
AeAlbo_FemaleMidgut_Denv2_JG.rep



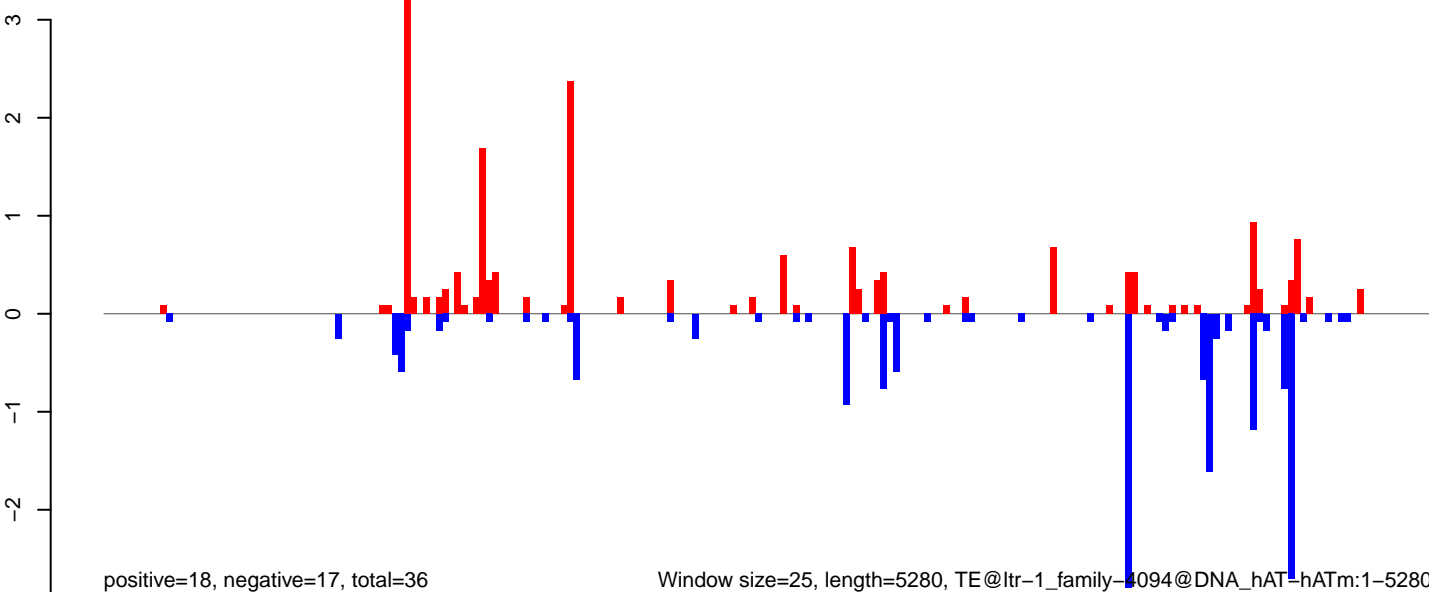
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



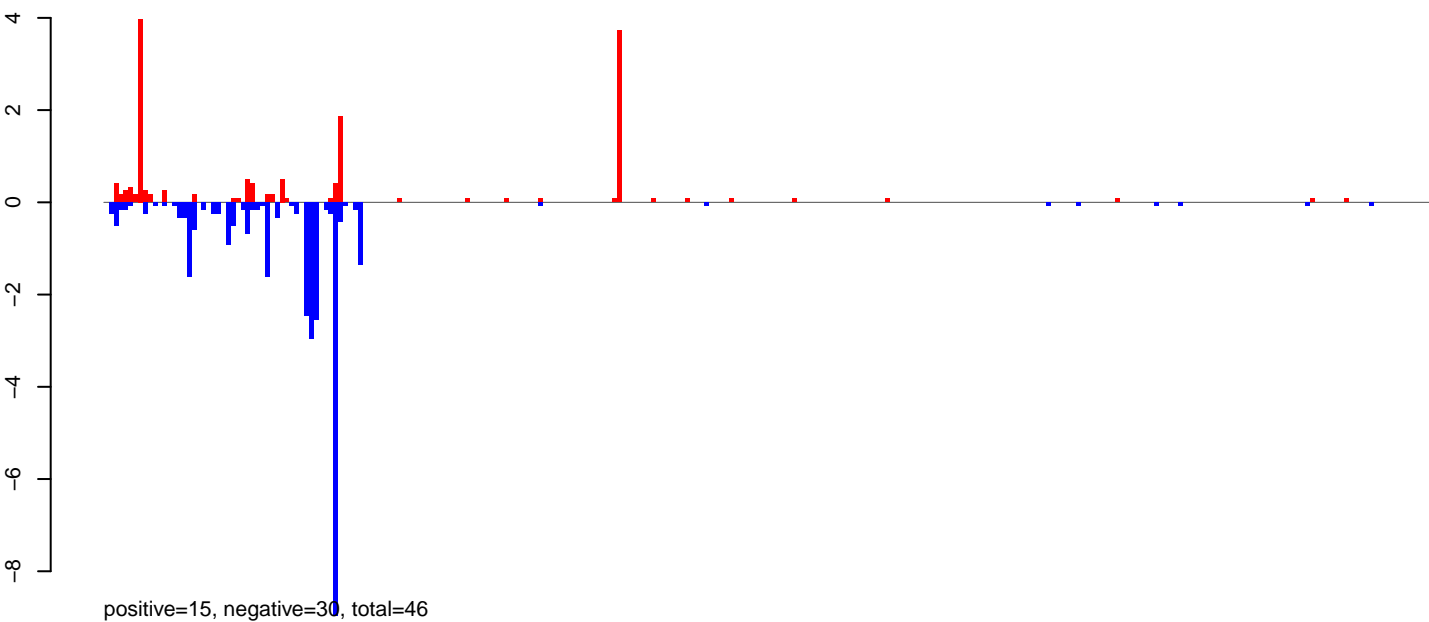
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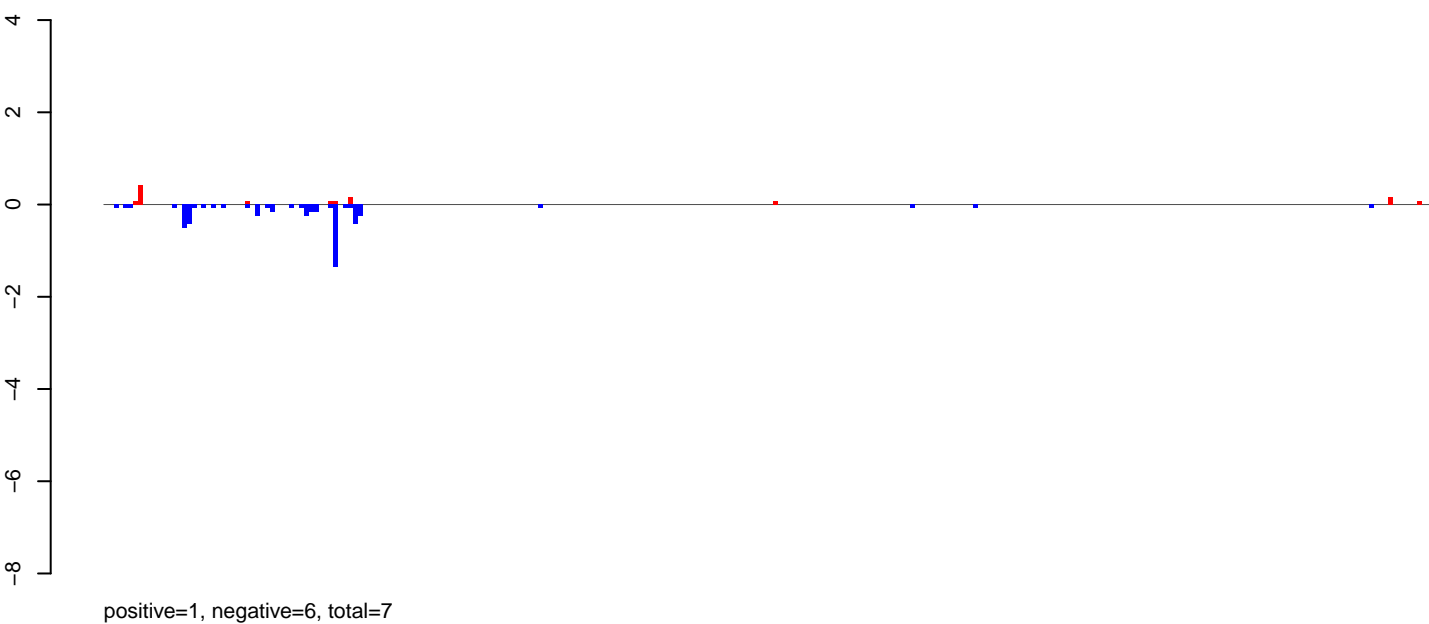
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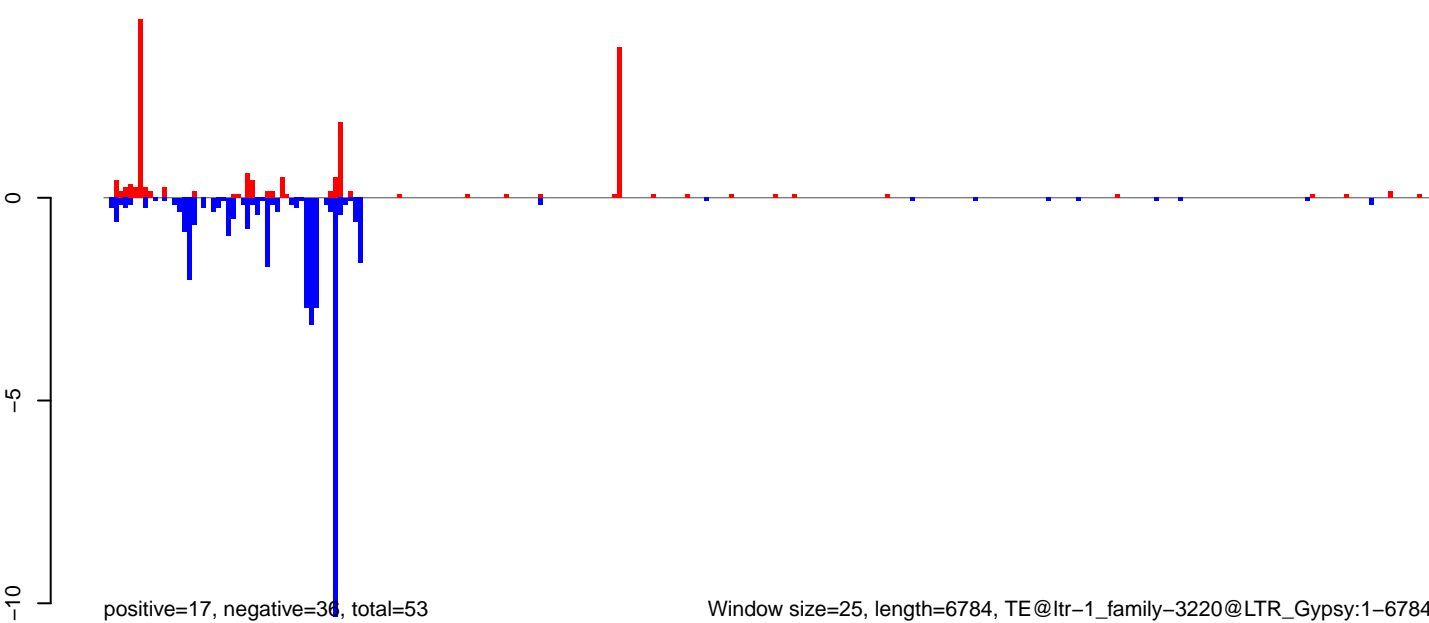
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



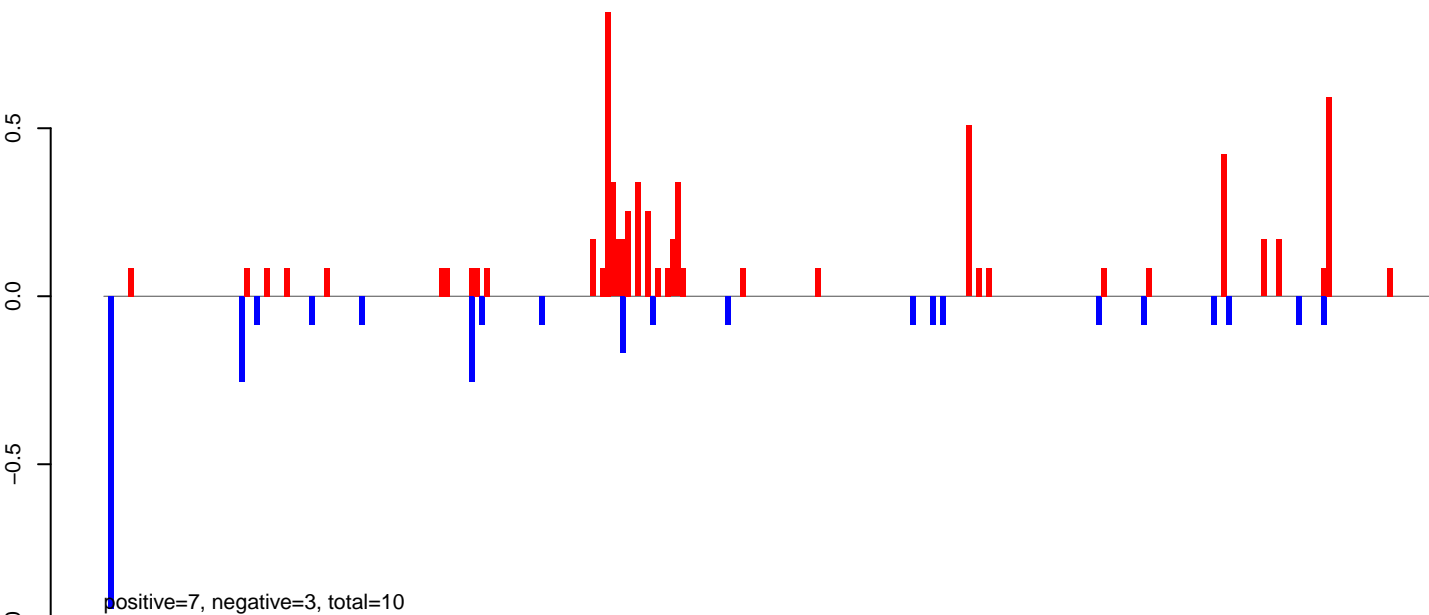
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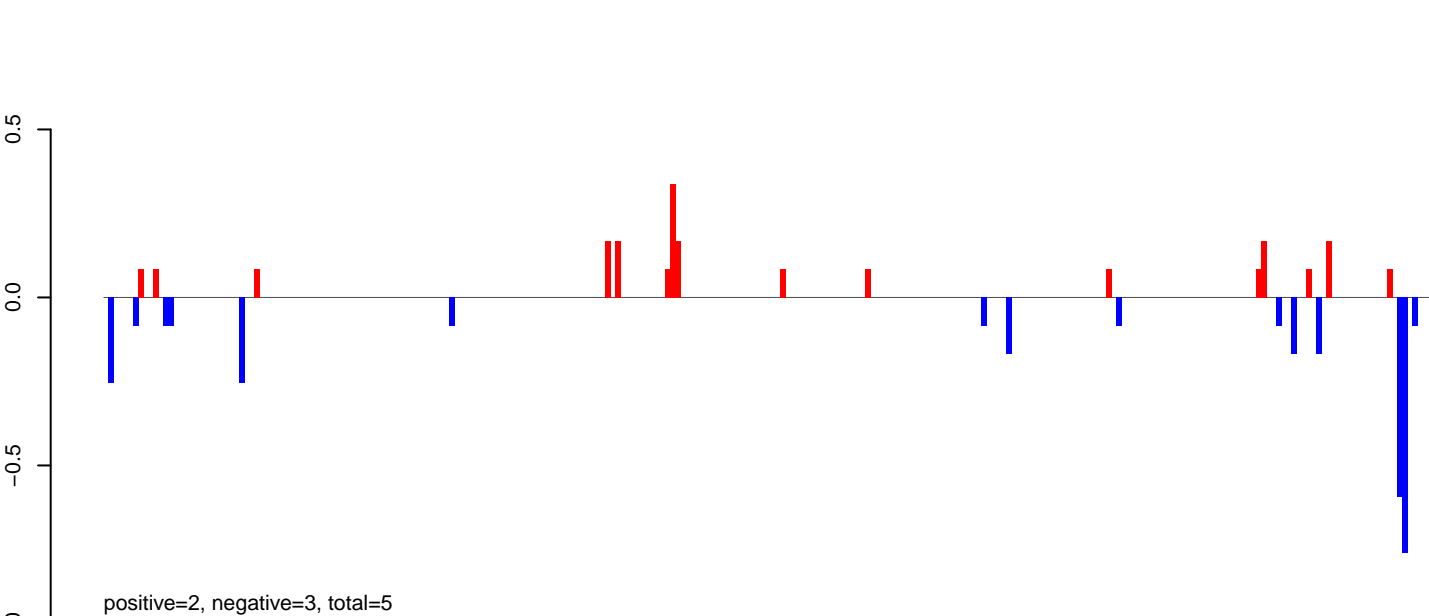
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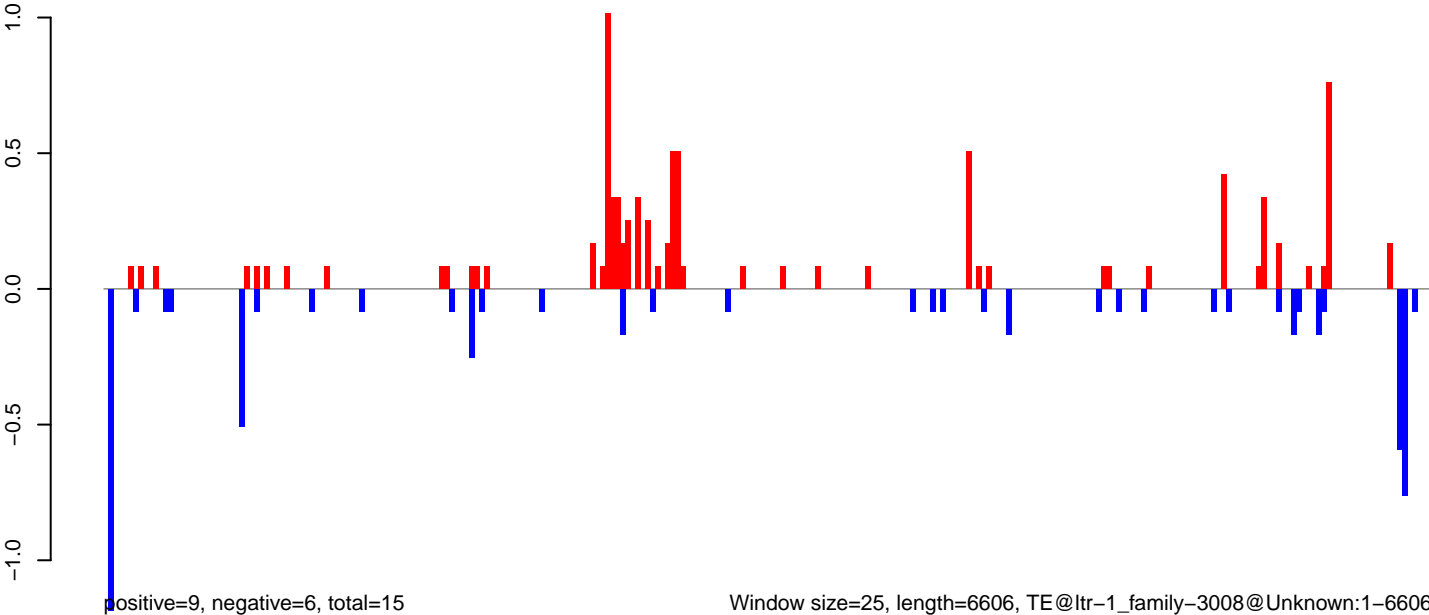
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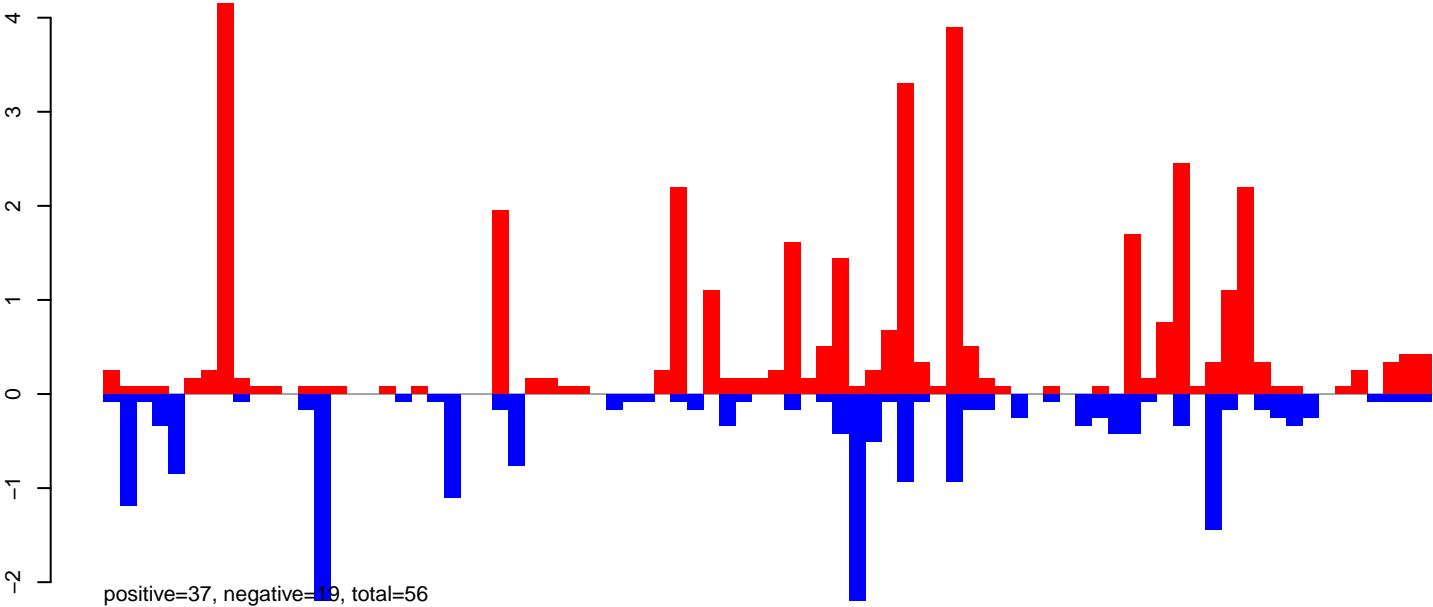
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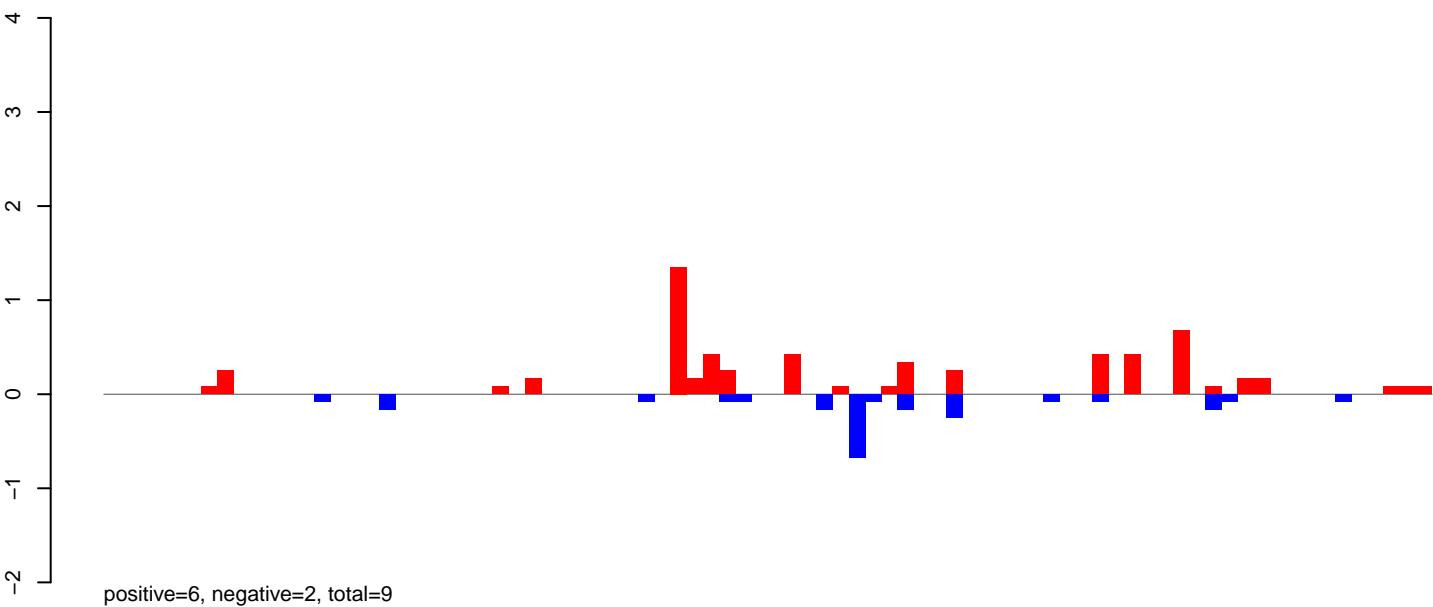
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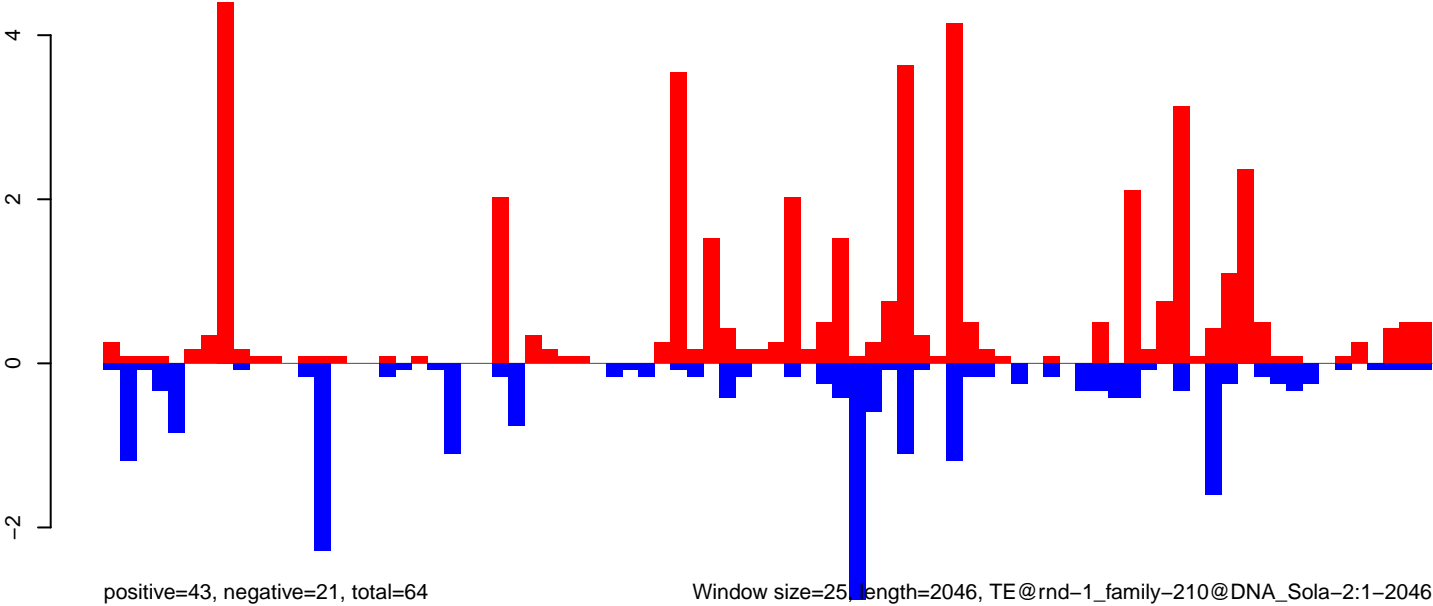
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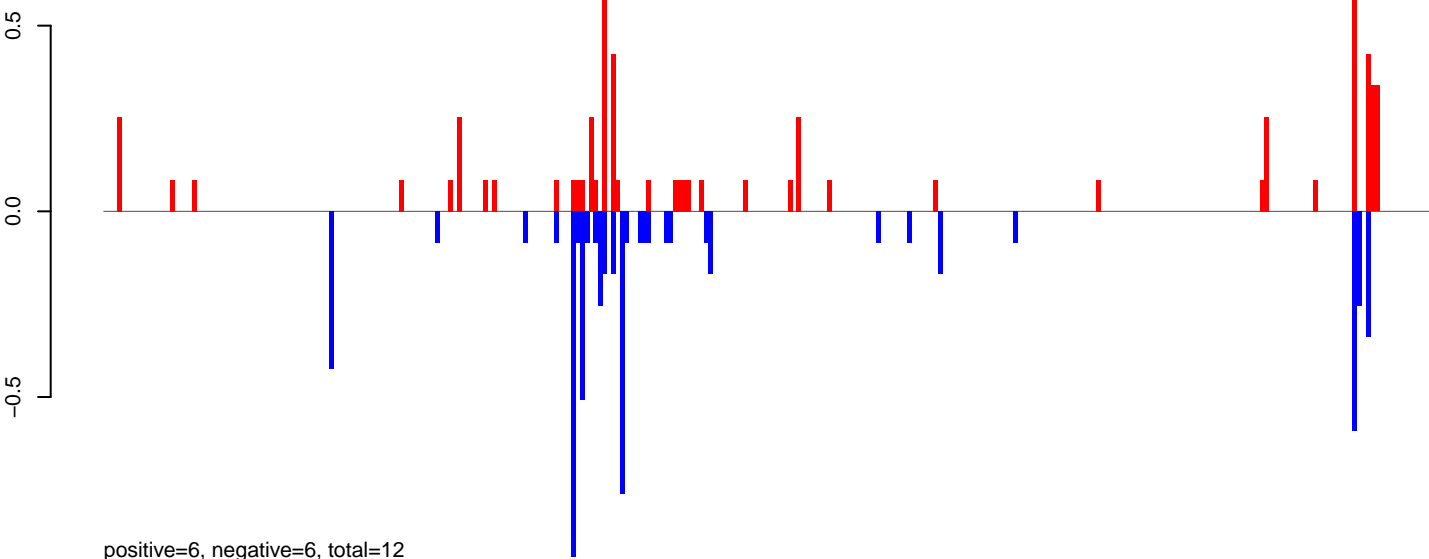
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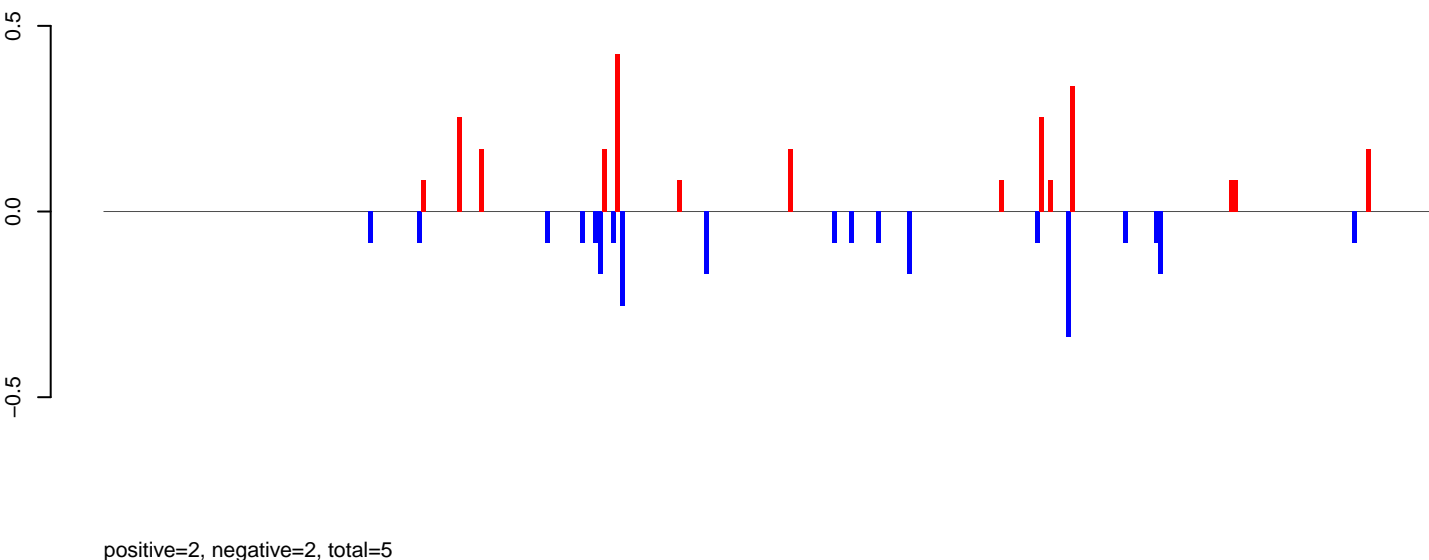
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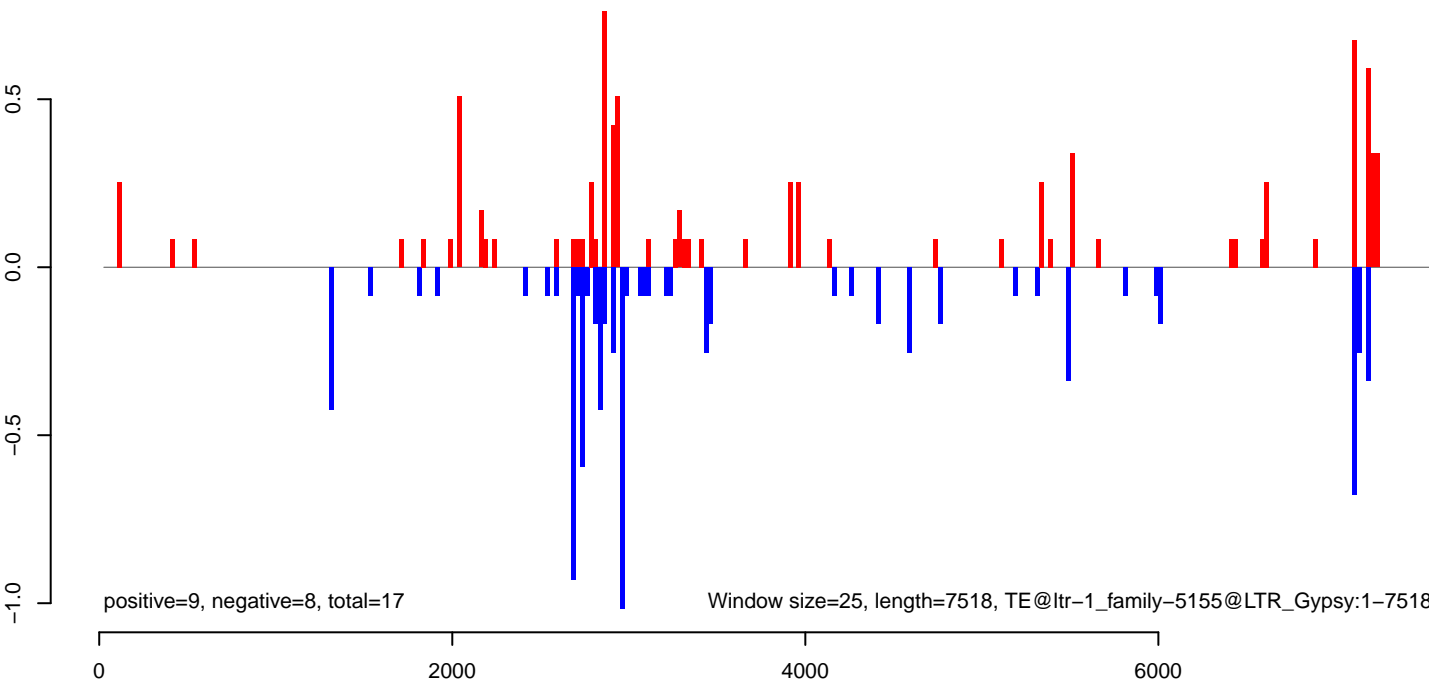
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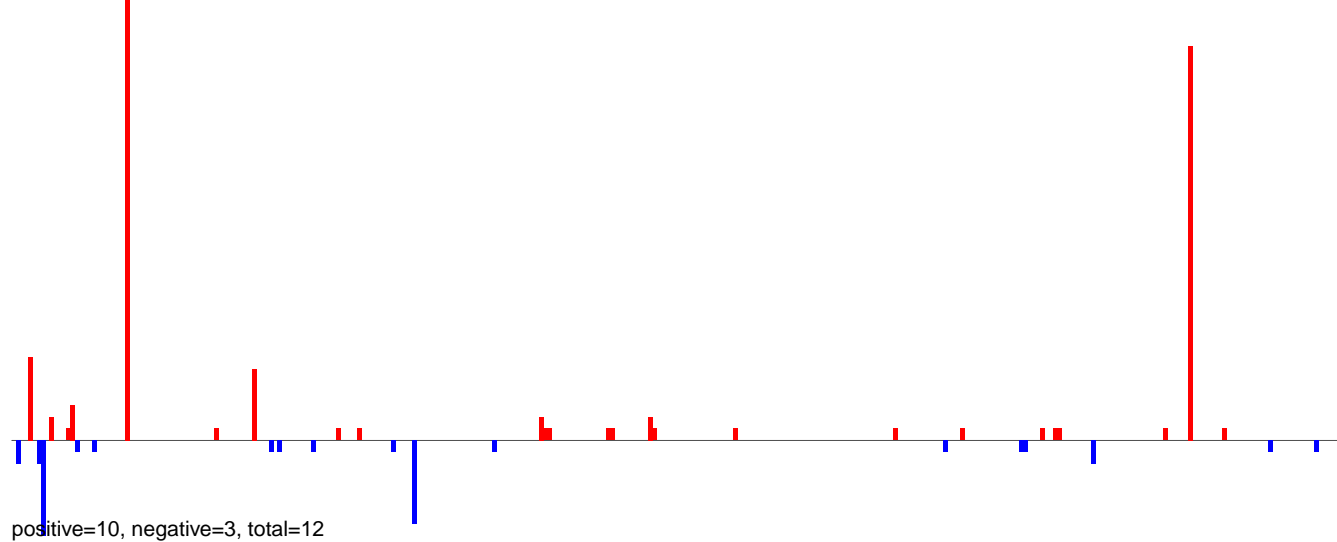
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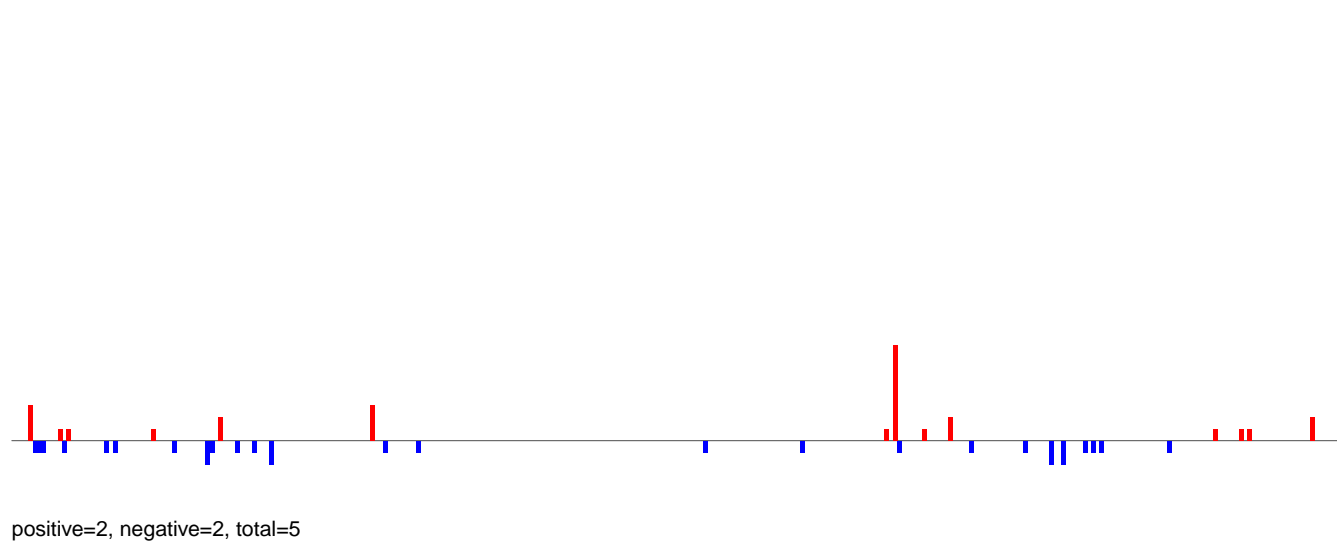
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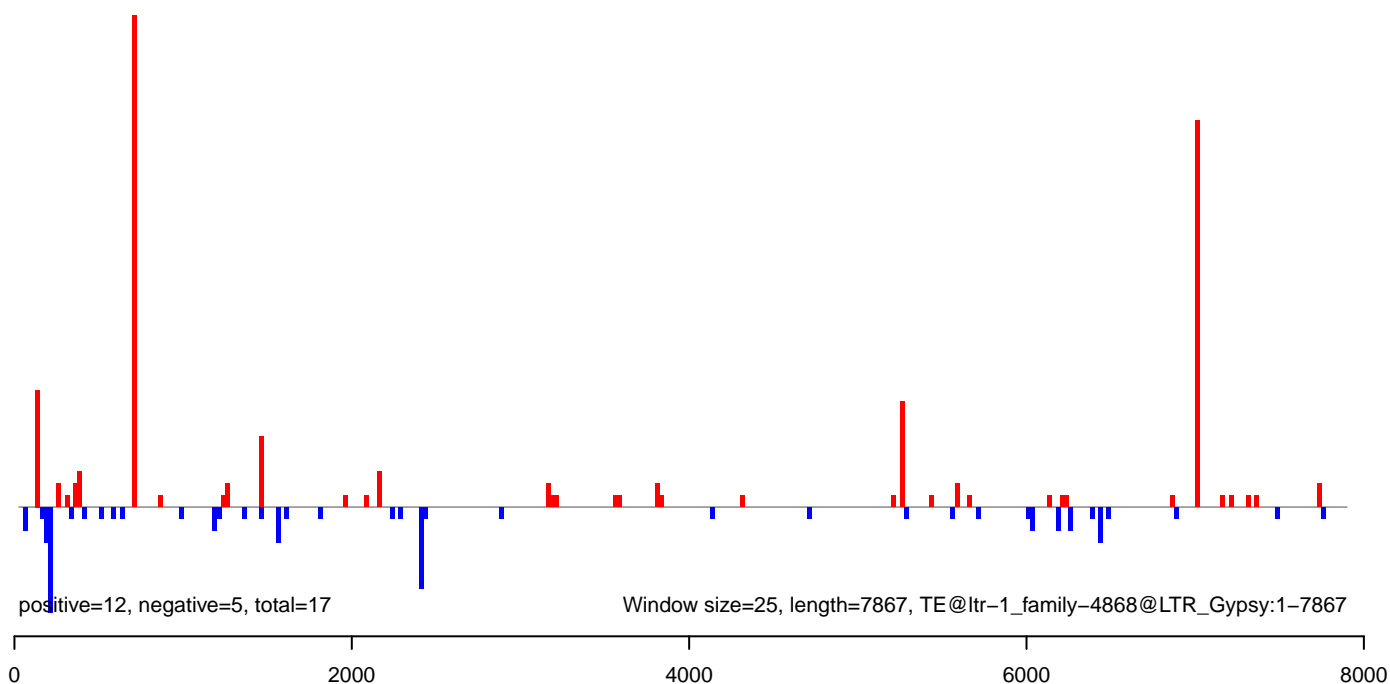
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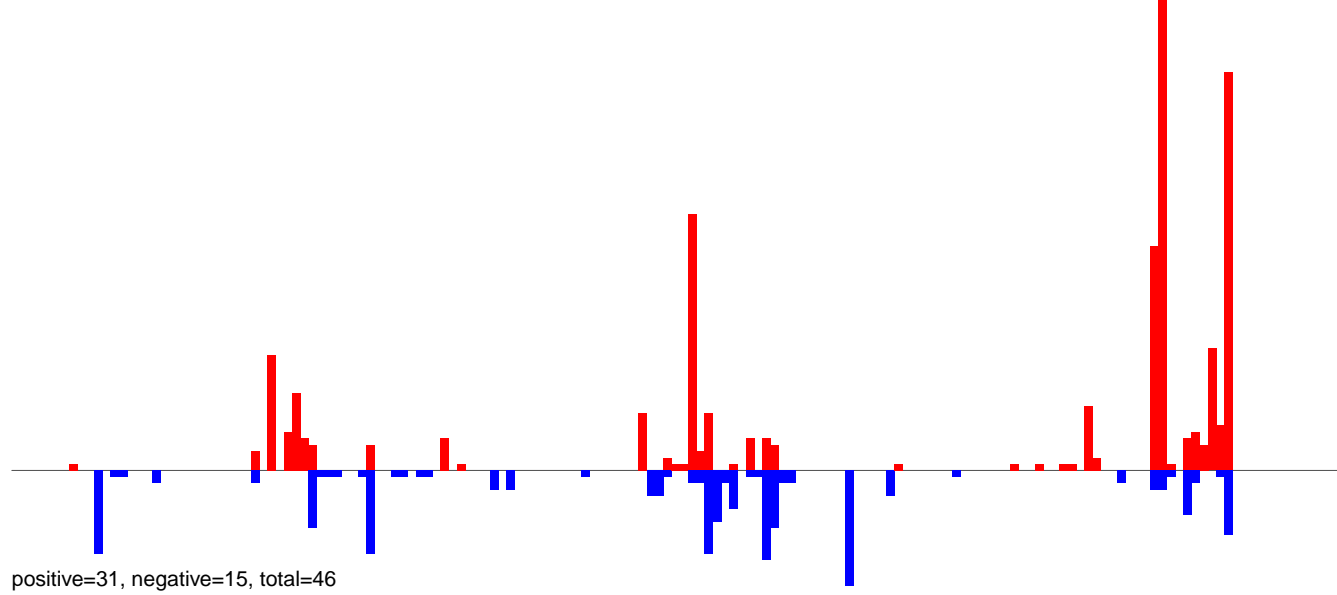
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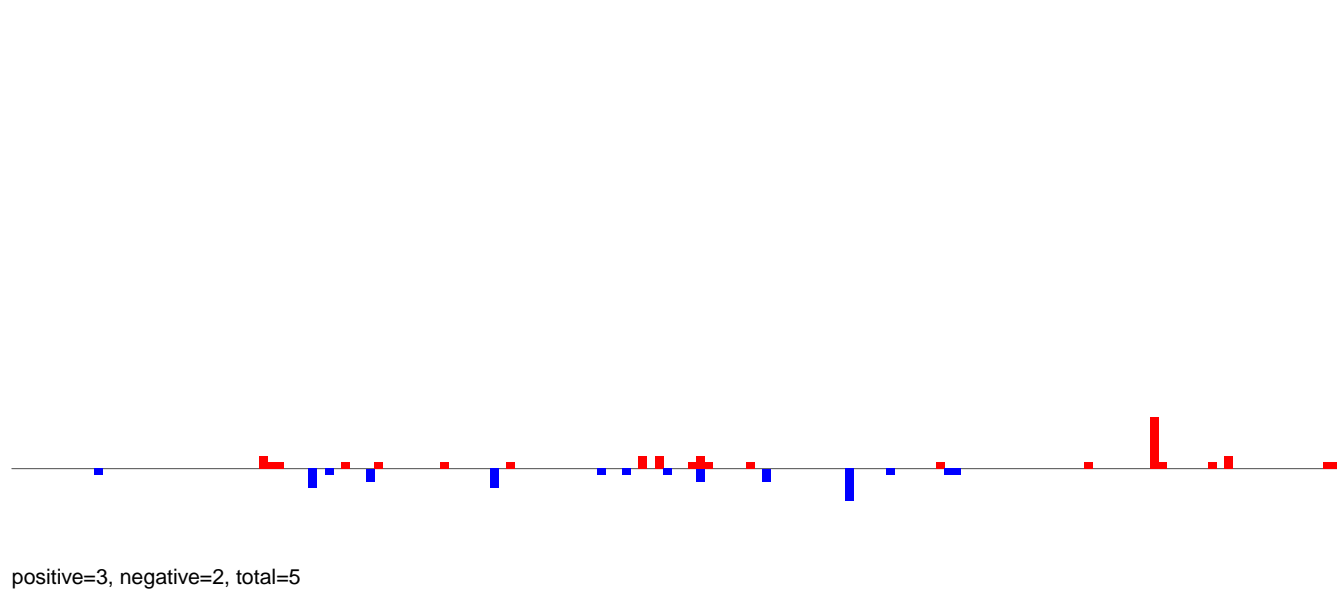
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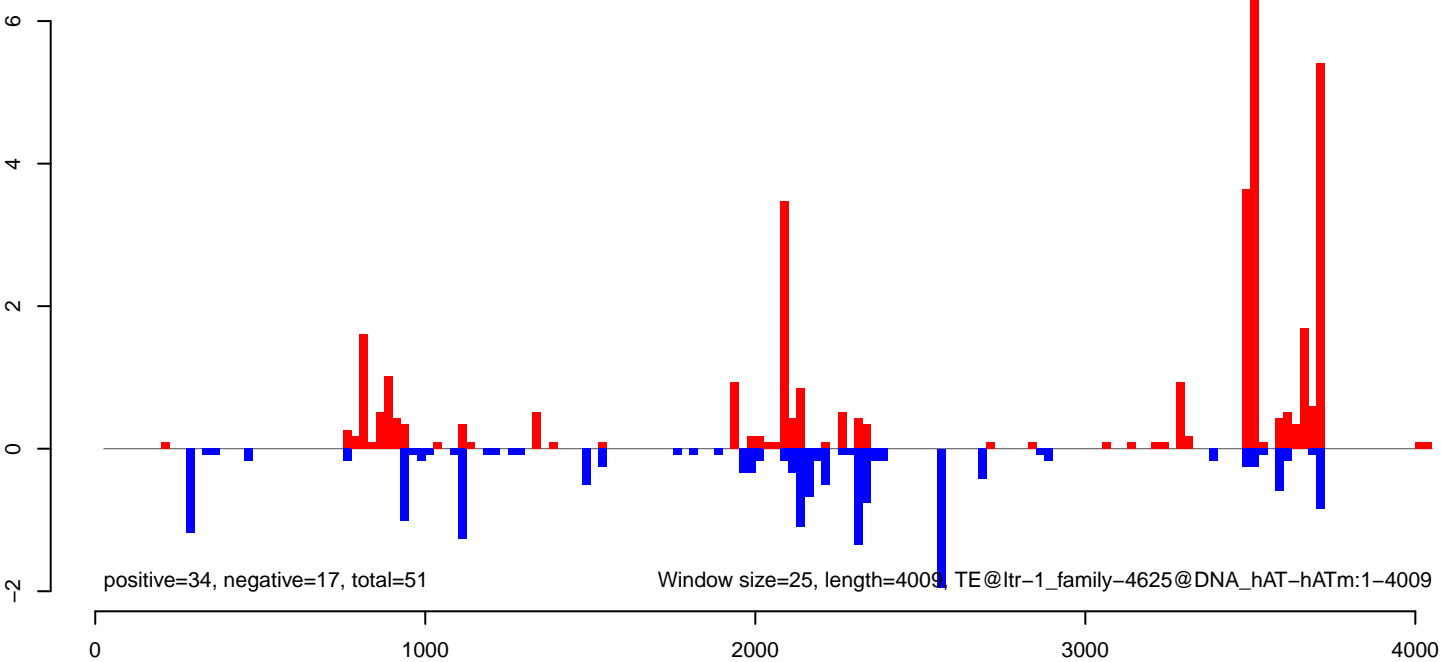
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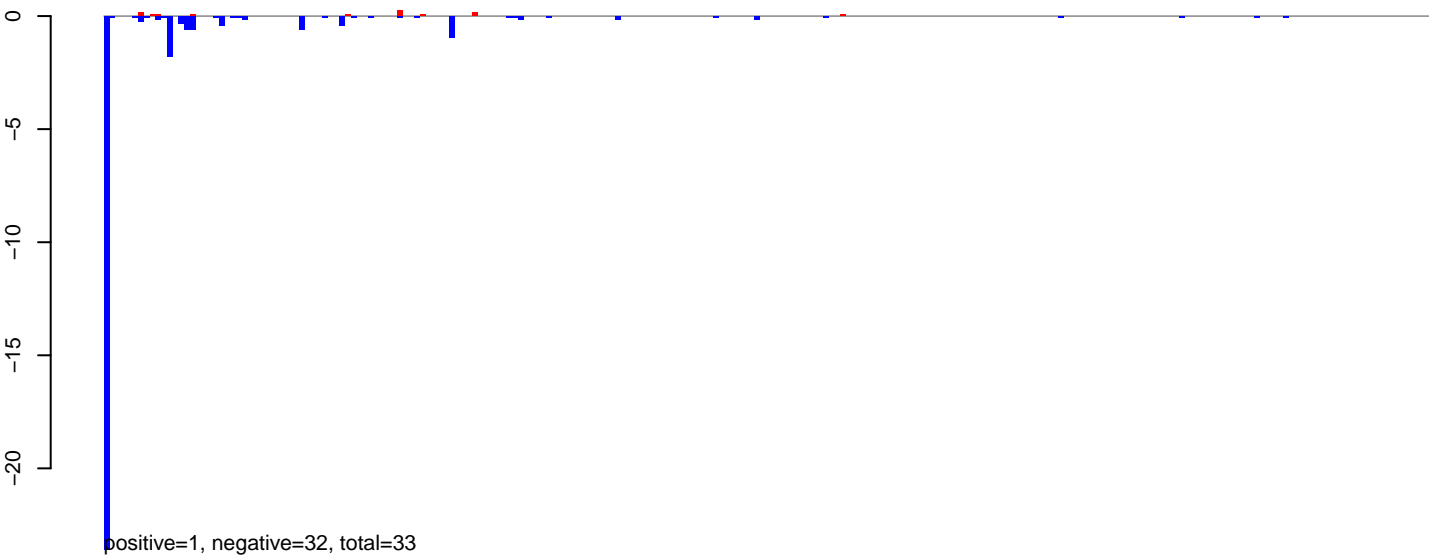
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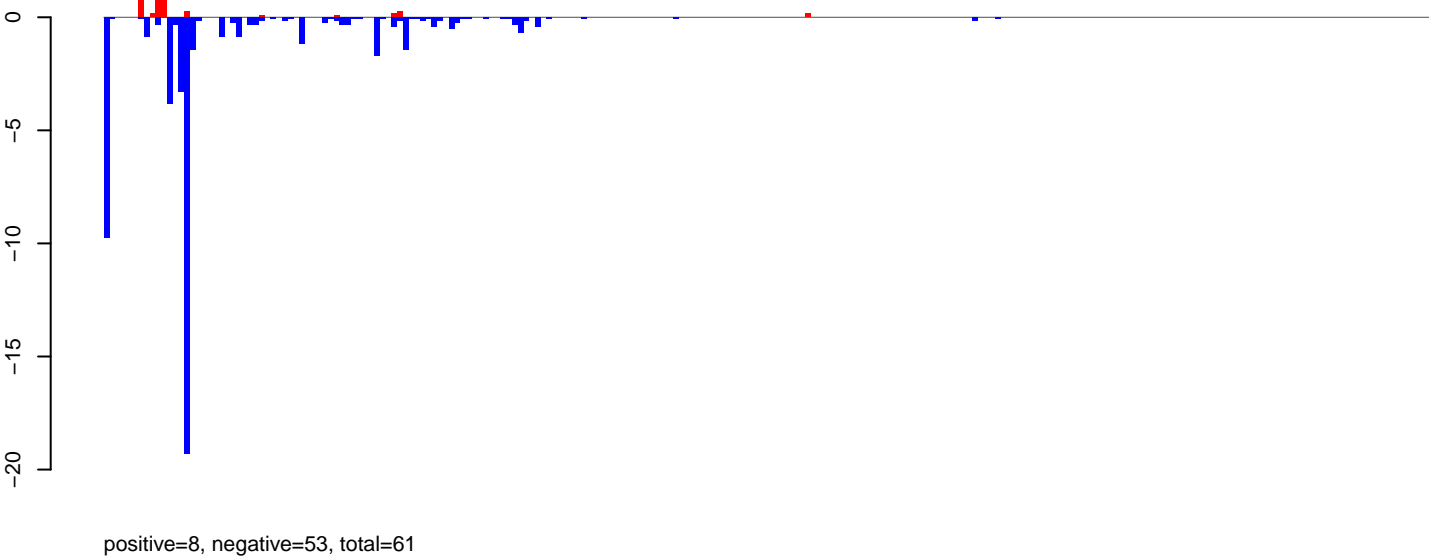
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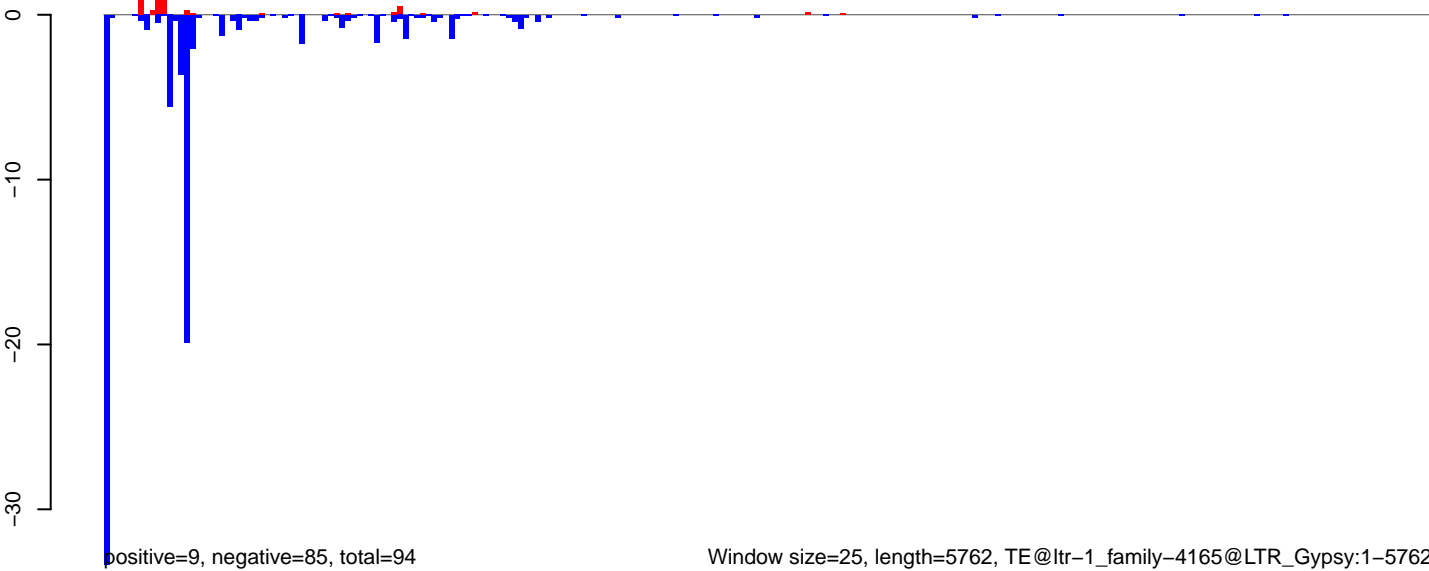
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



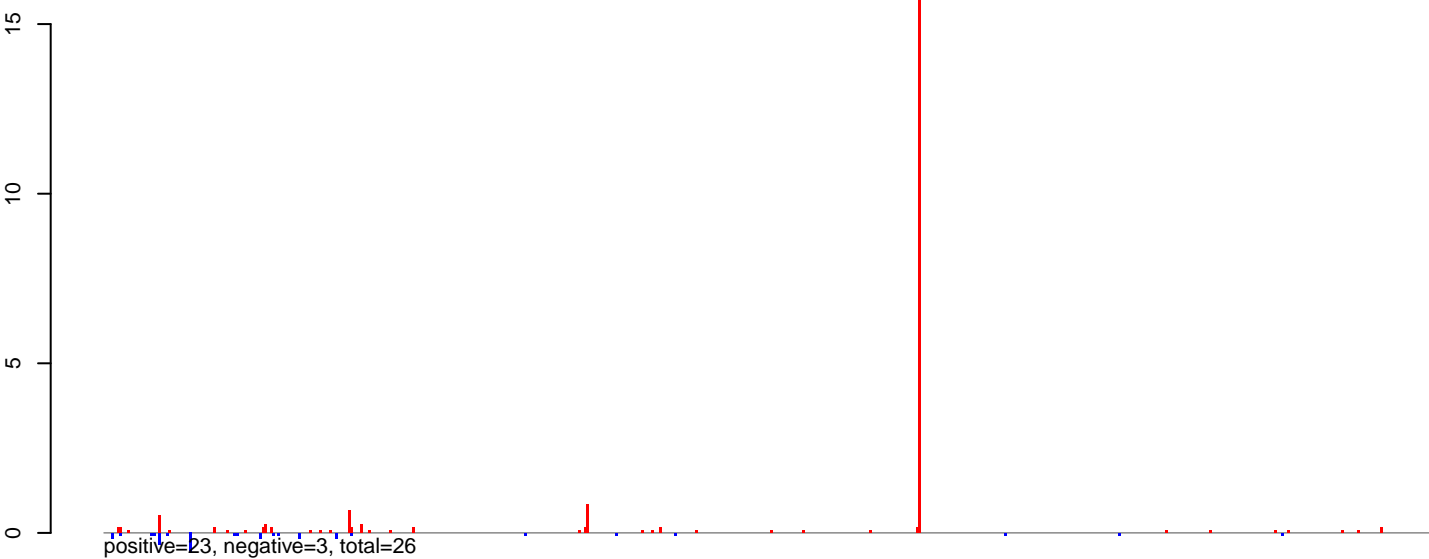
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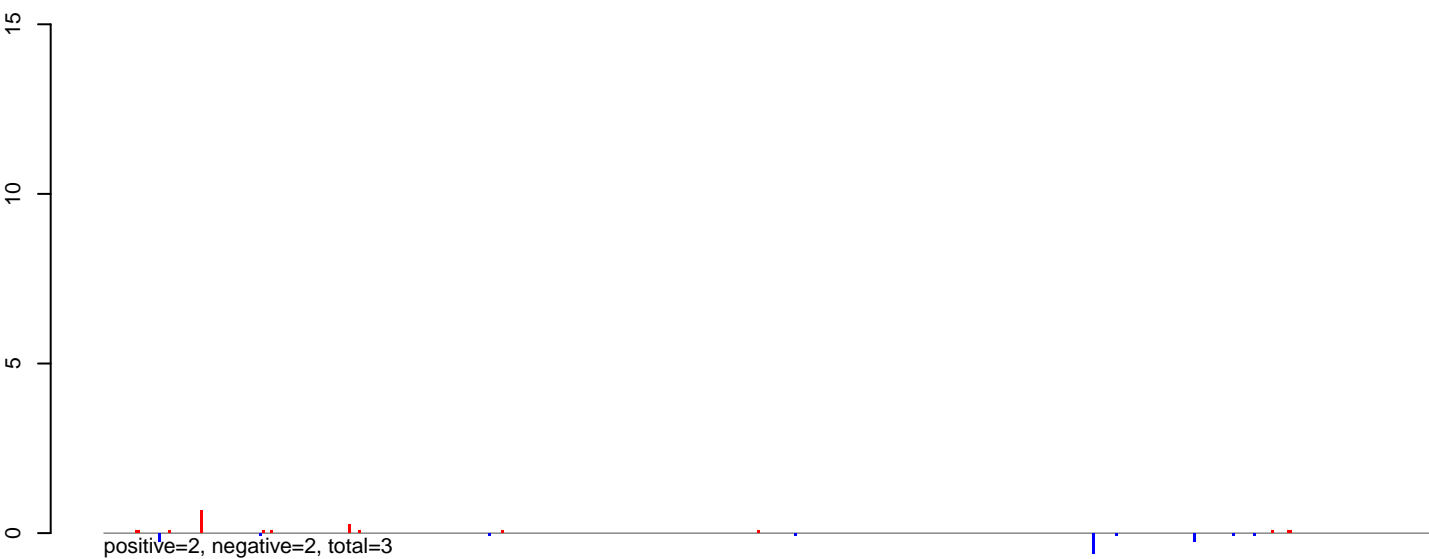
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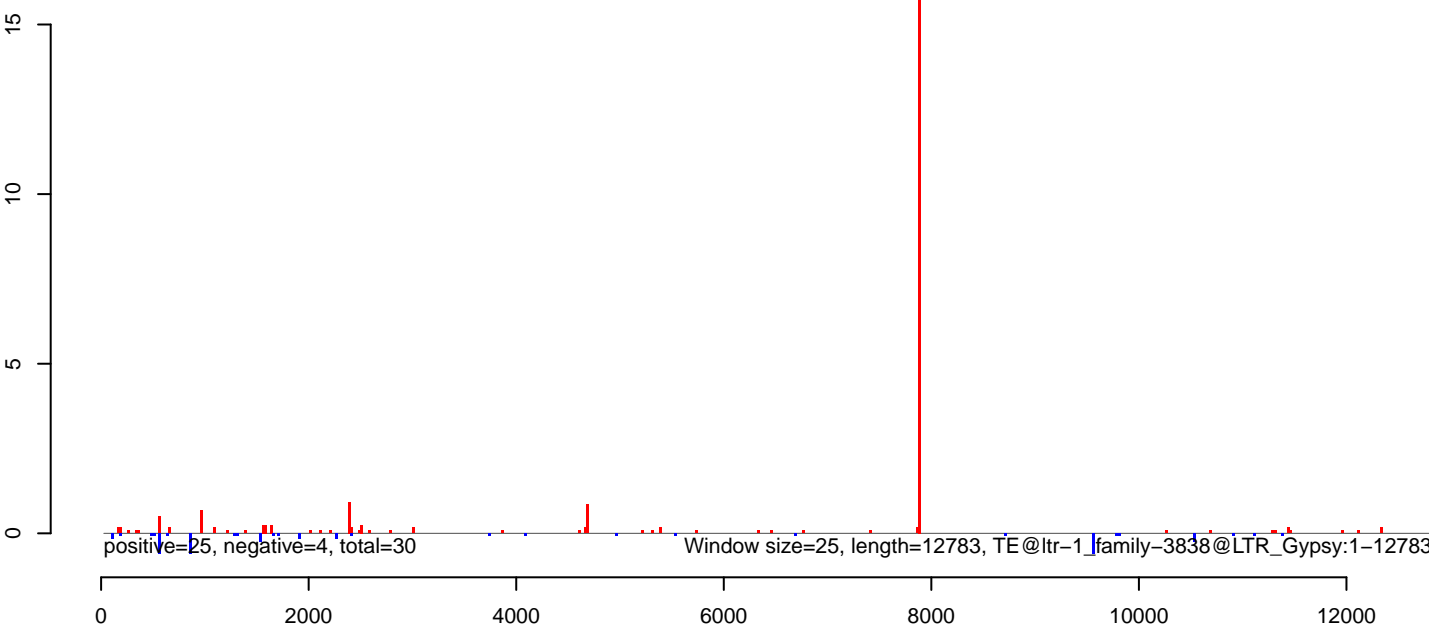
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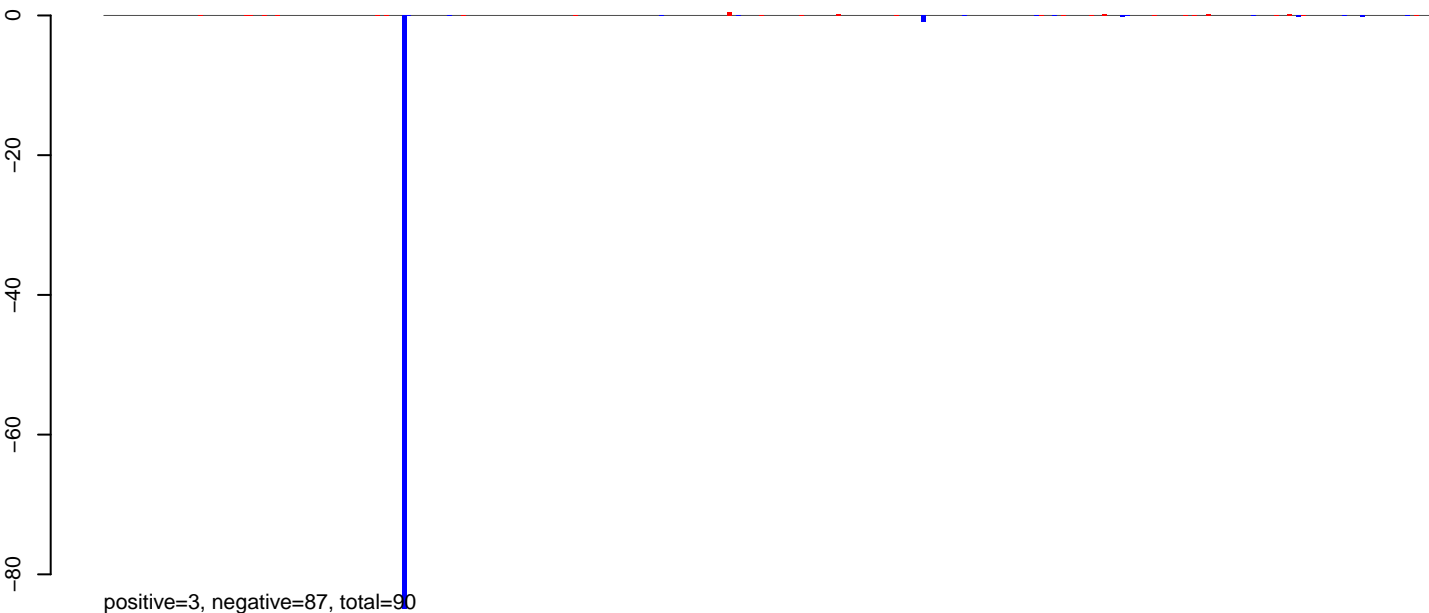
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



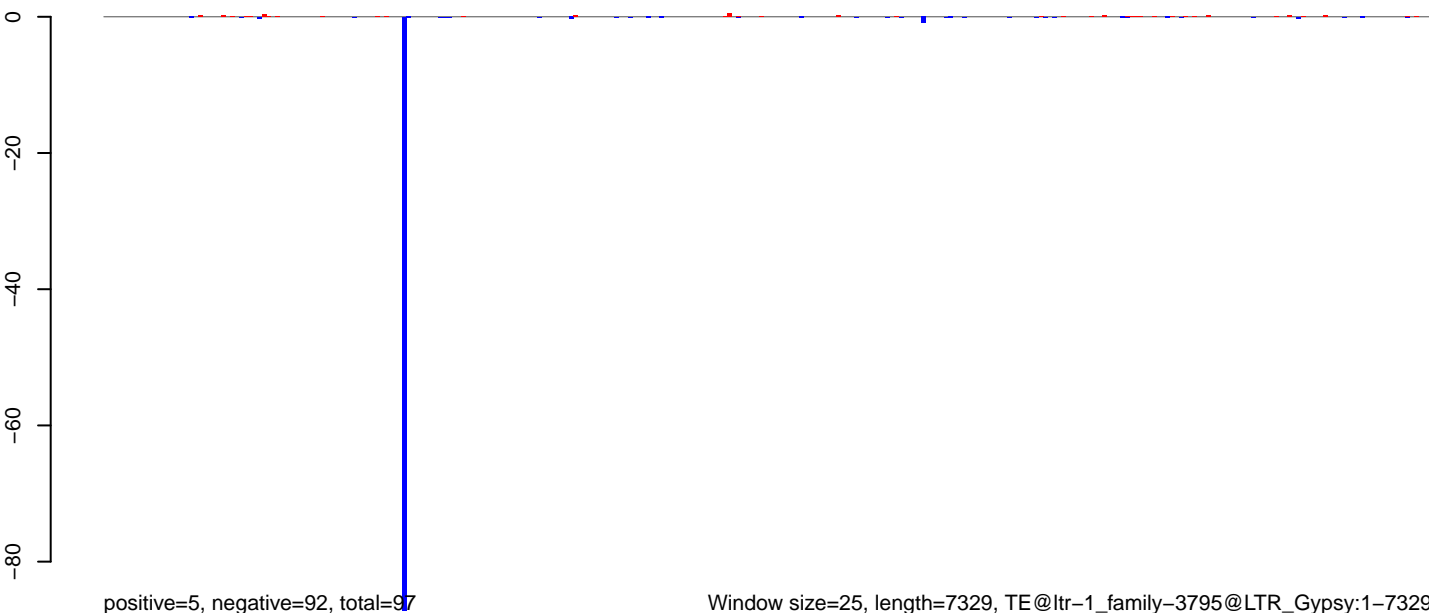
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

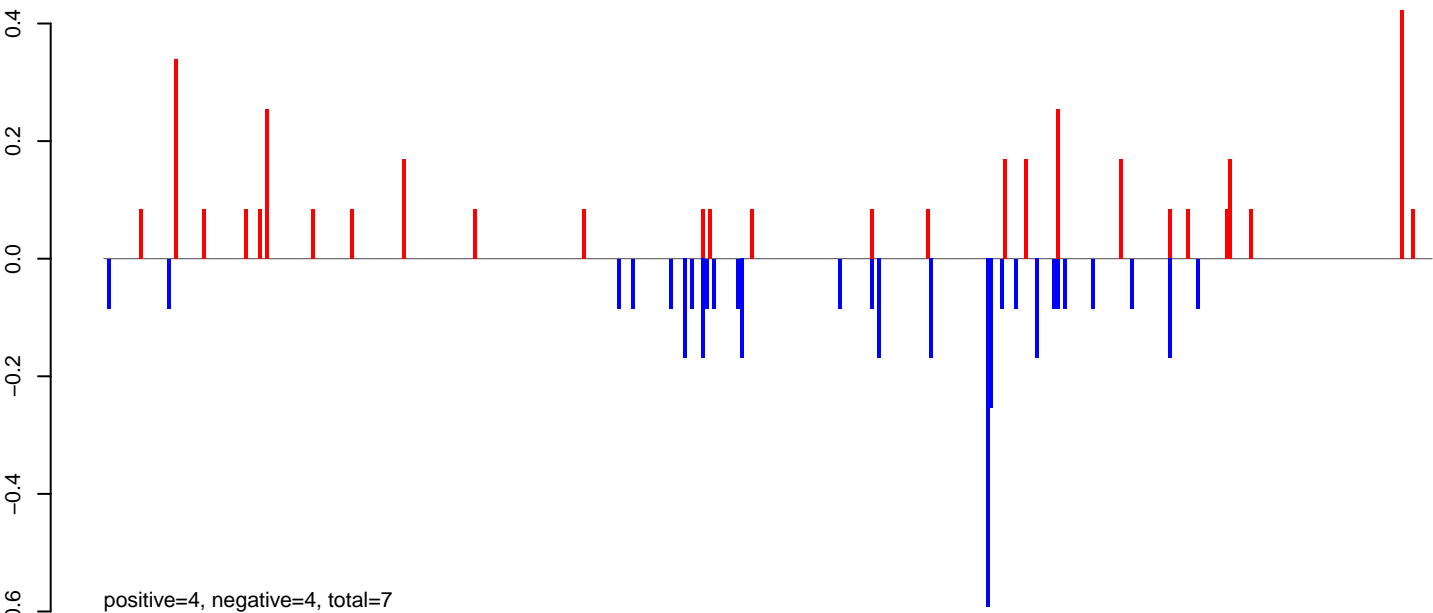


AeAlbo_FemaleMidgut_Denv2_JG.rep

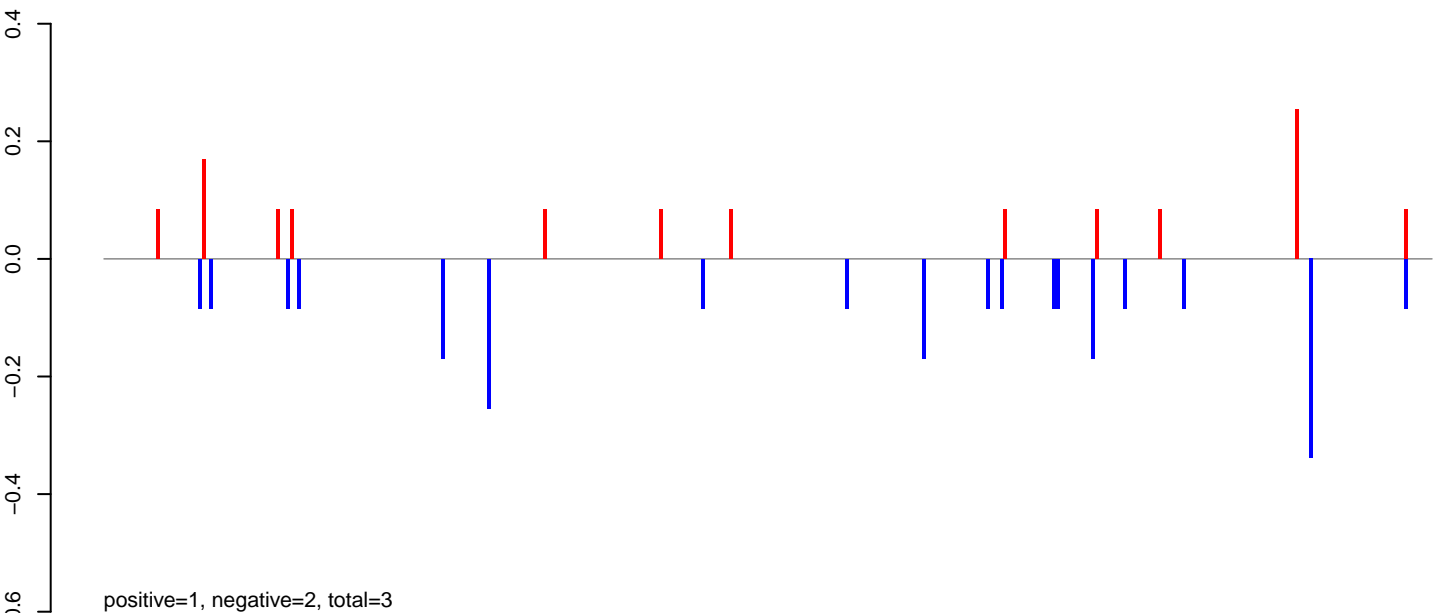


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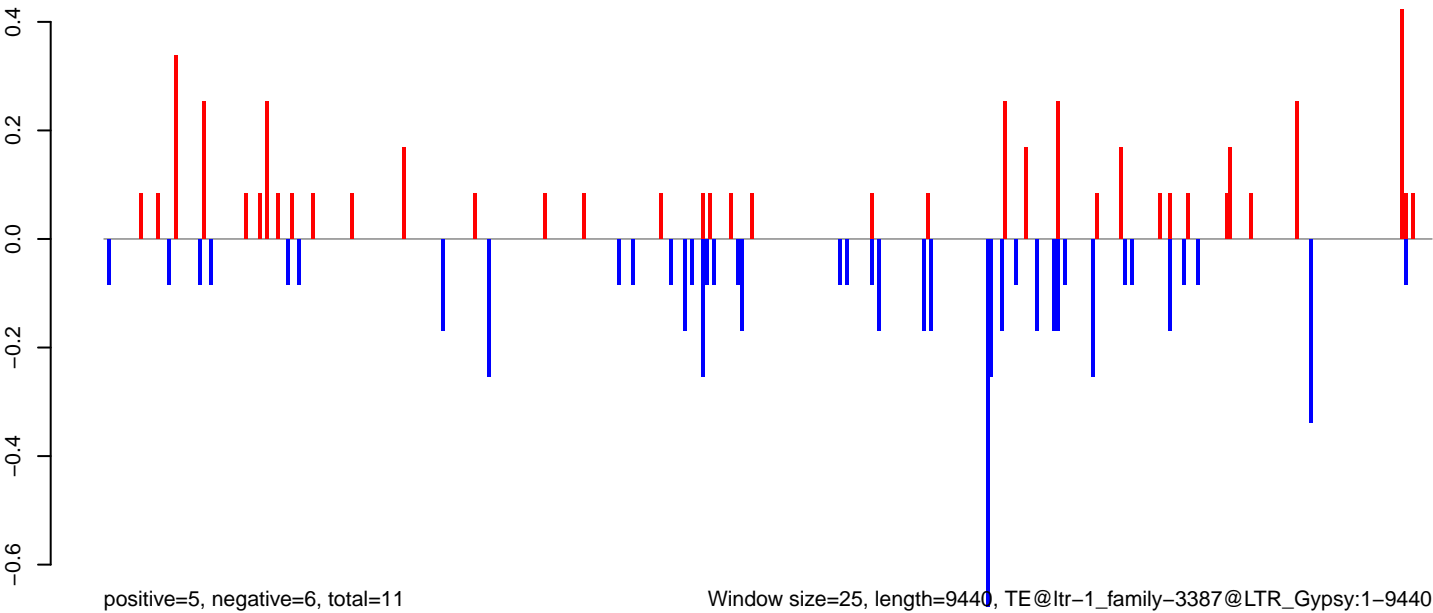
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



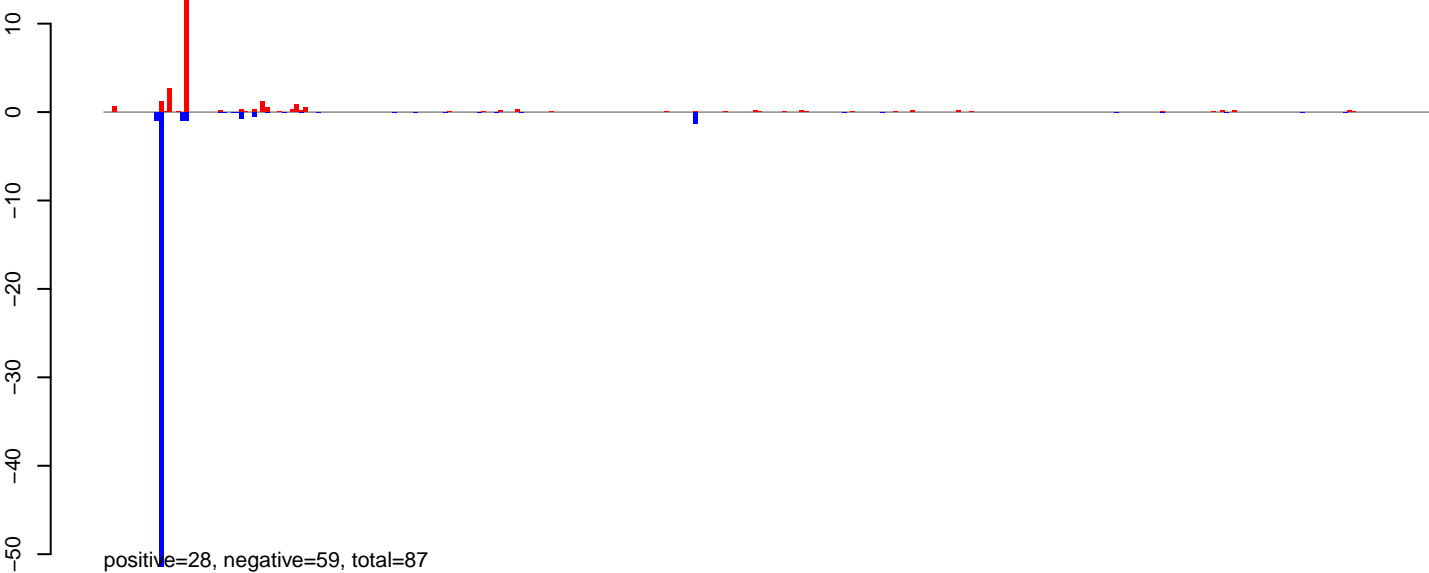
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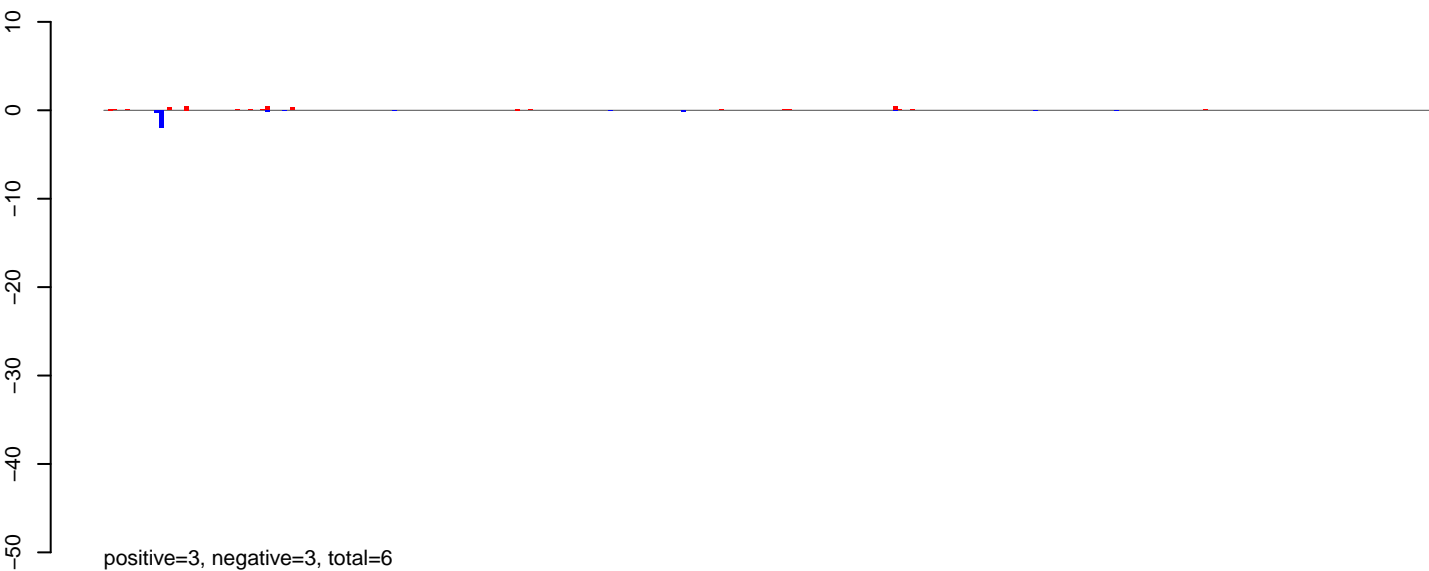
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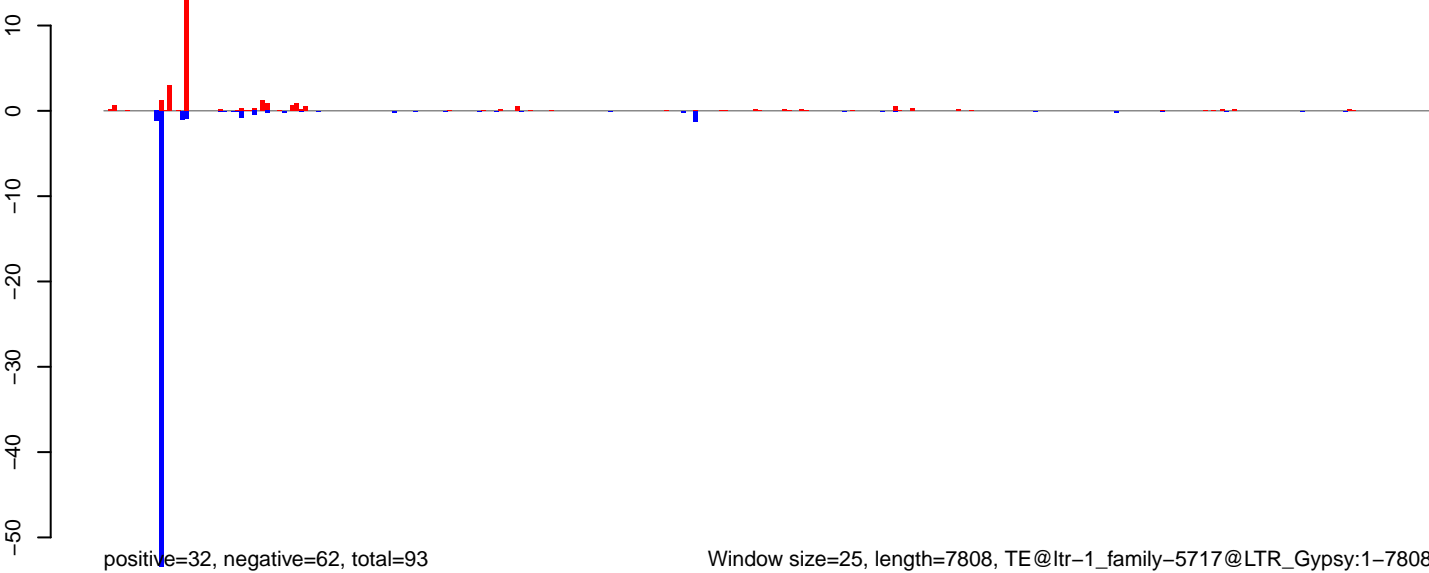
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



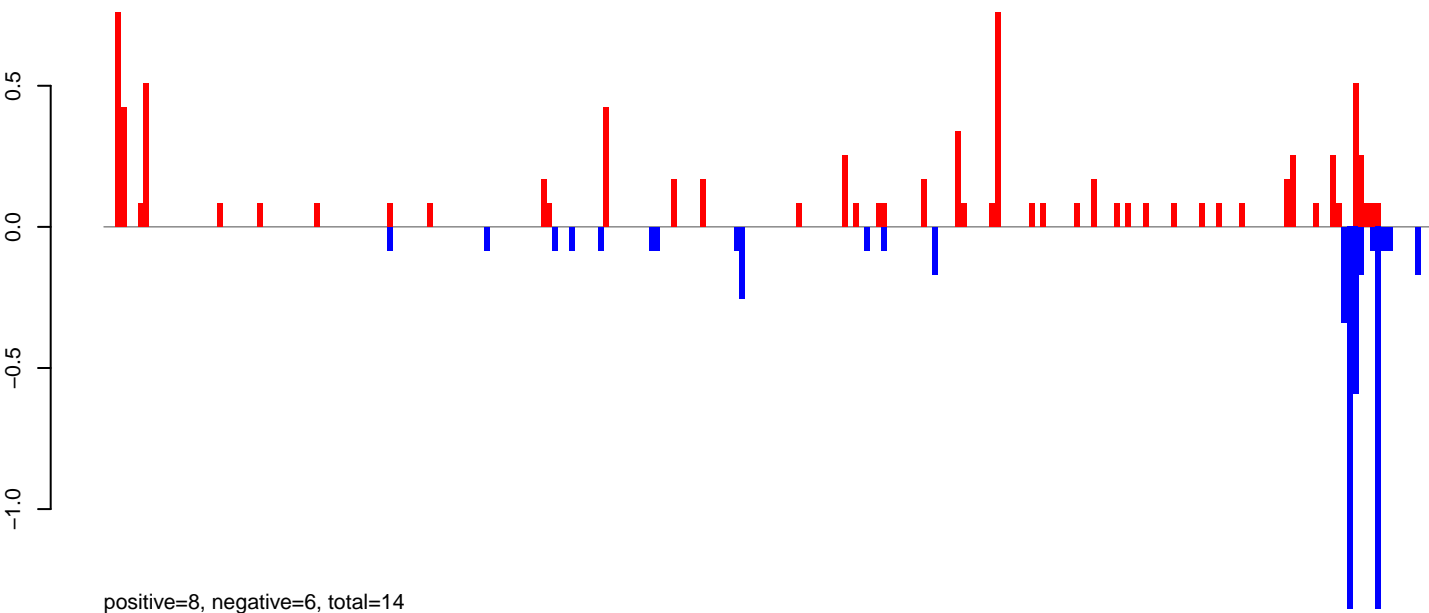
AeAlbo_FemaleMidgut_Denv2_JG.rep



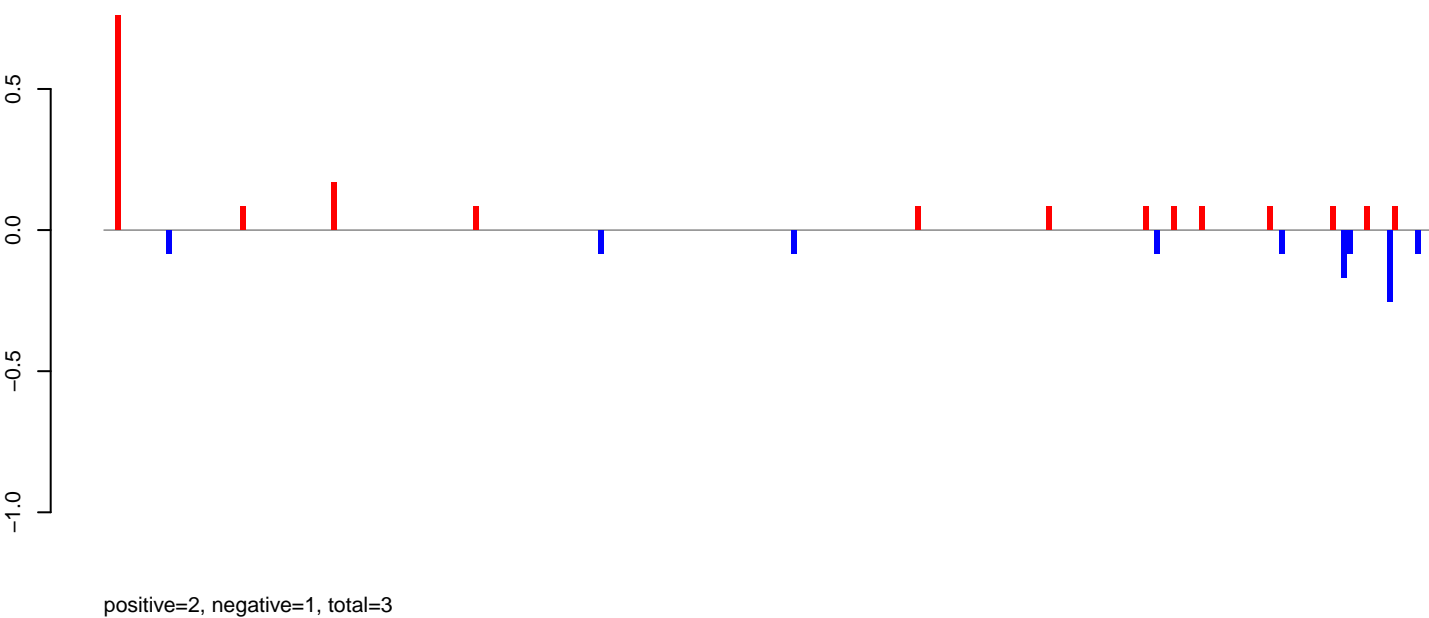
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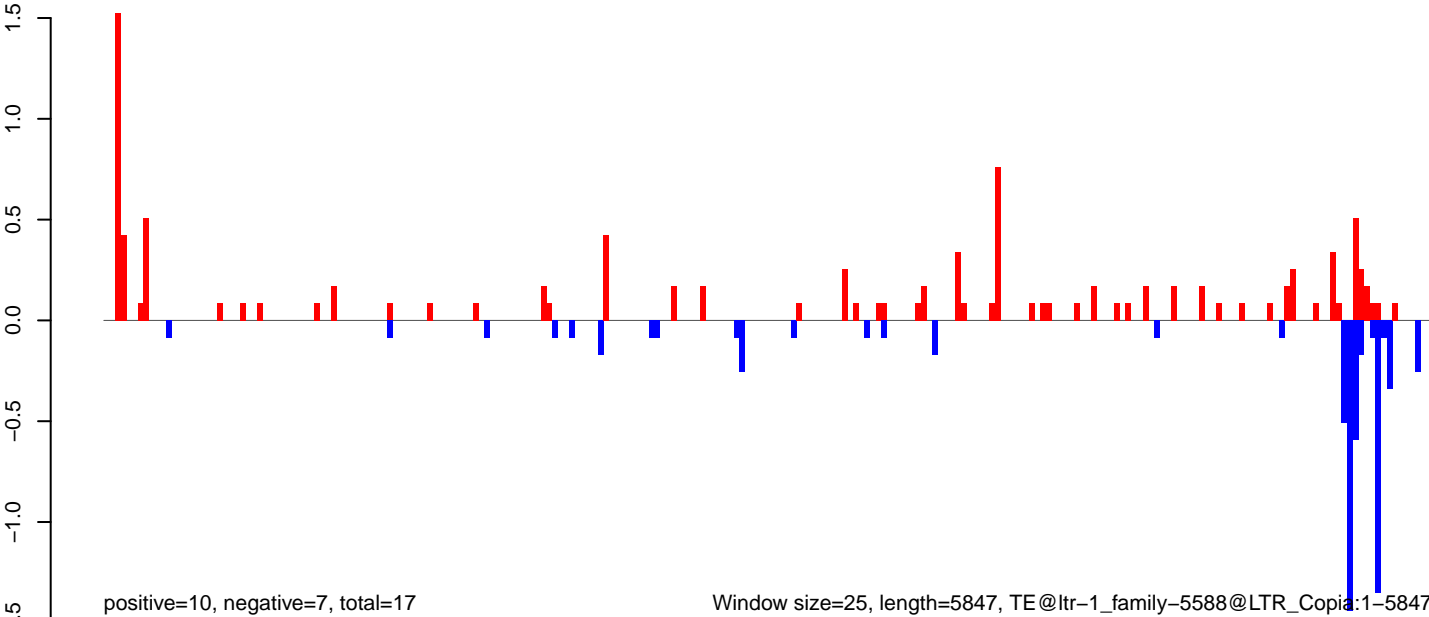
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

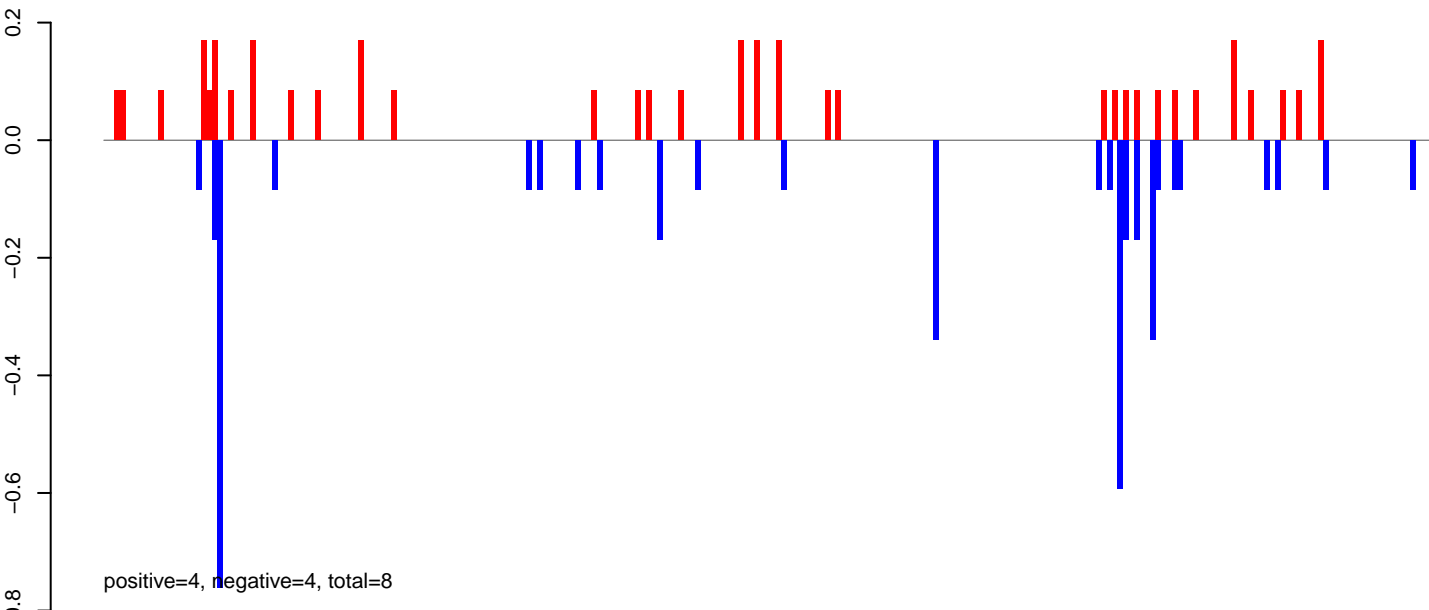


AeAlbo_FemaleMidgut_Denv2_JG.rep

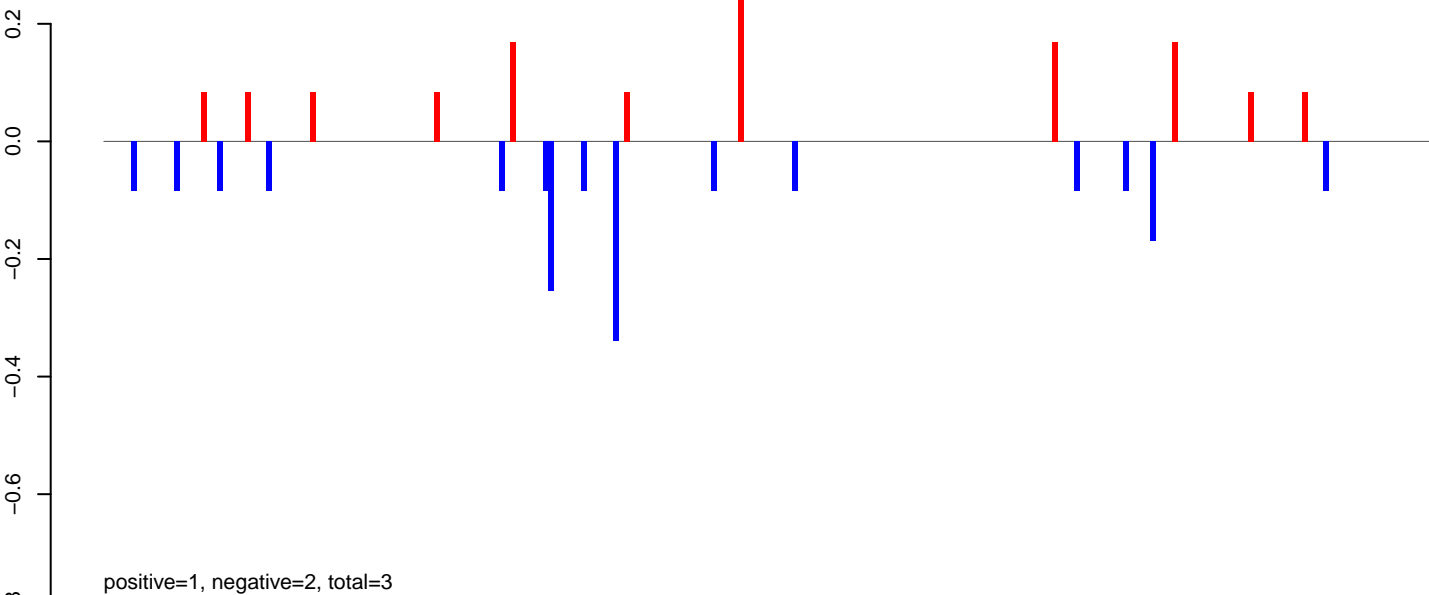


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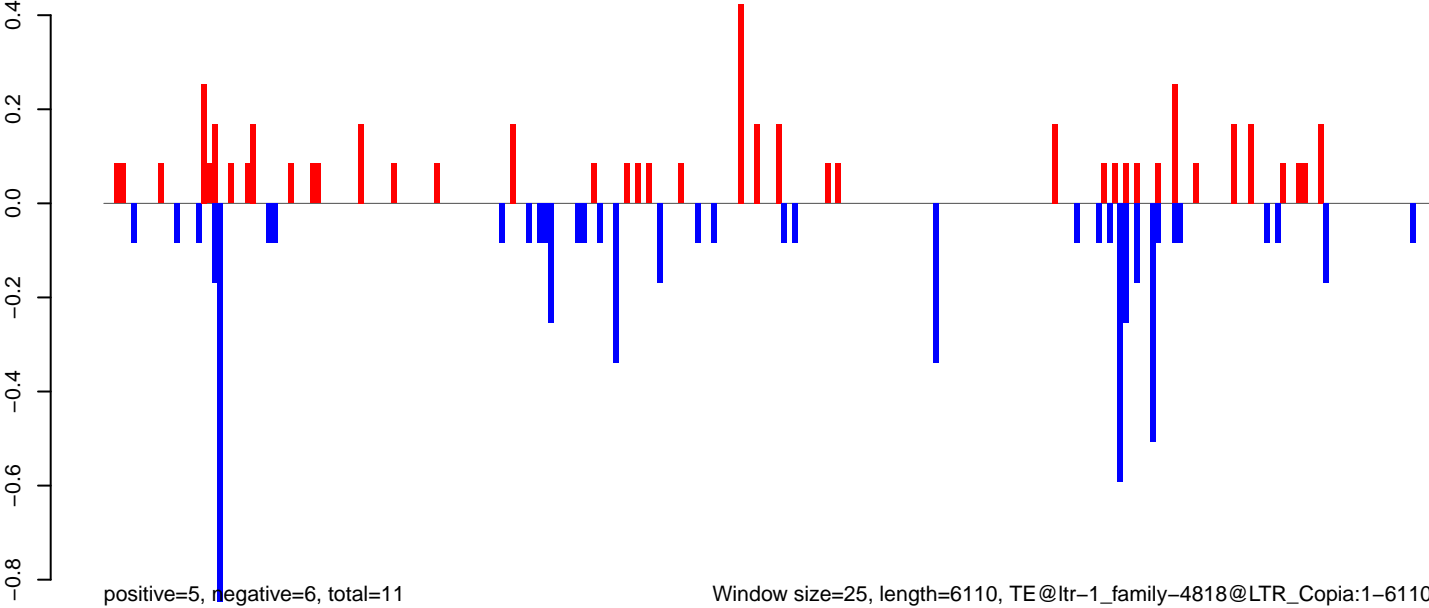
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

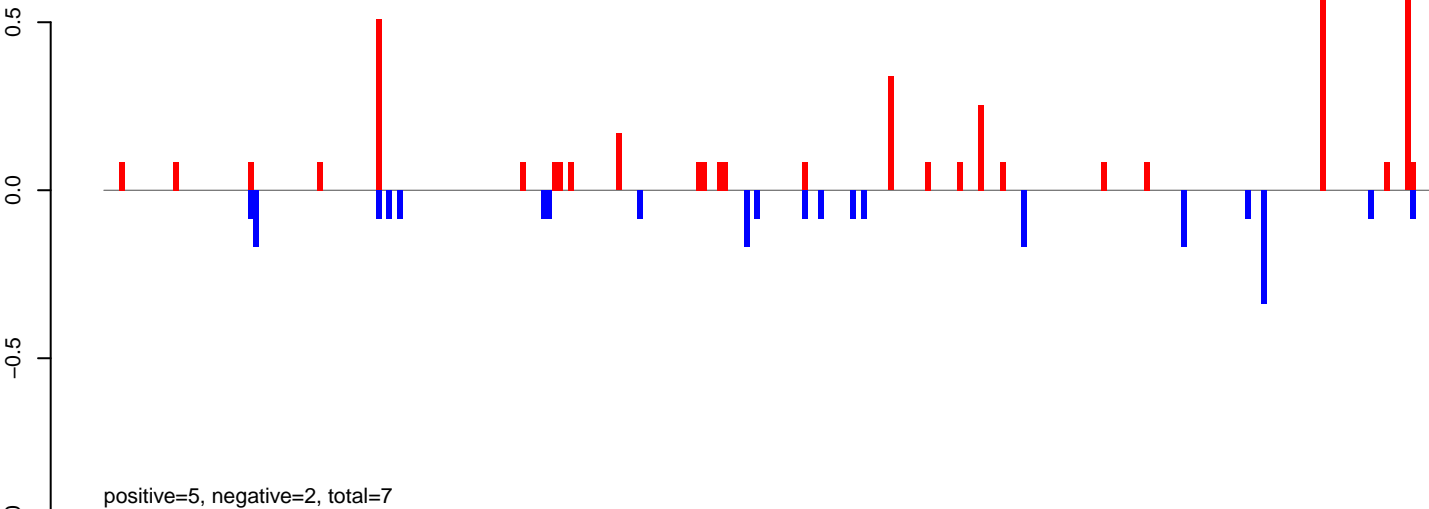


AeAlbo_FemaleMidgut_Denv2_JG.rep

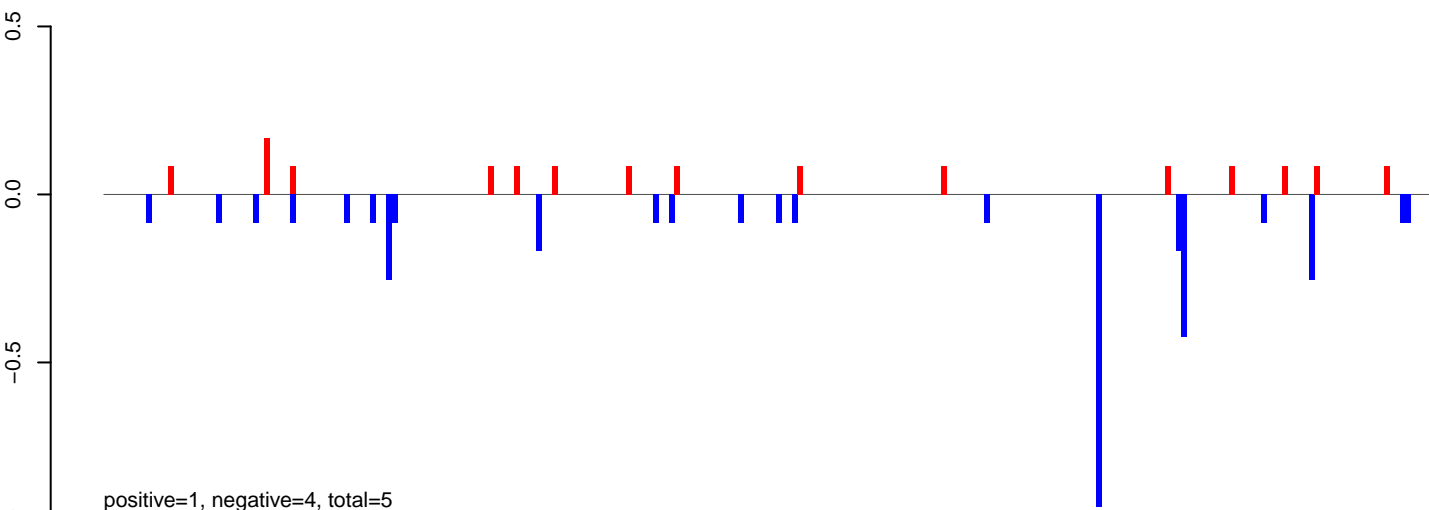


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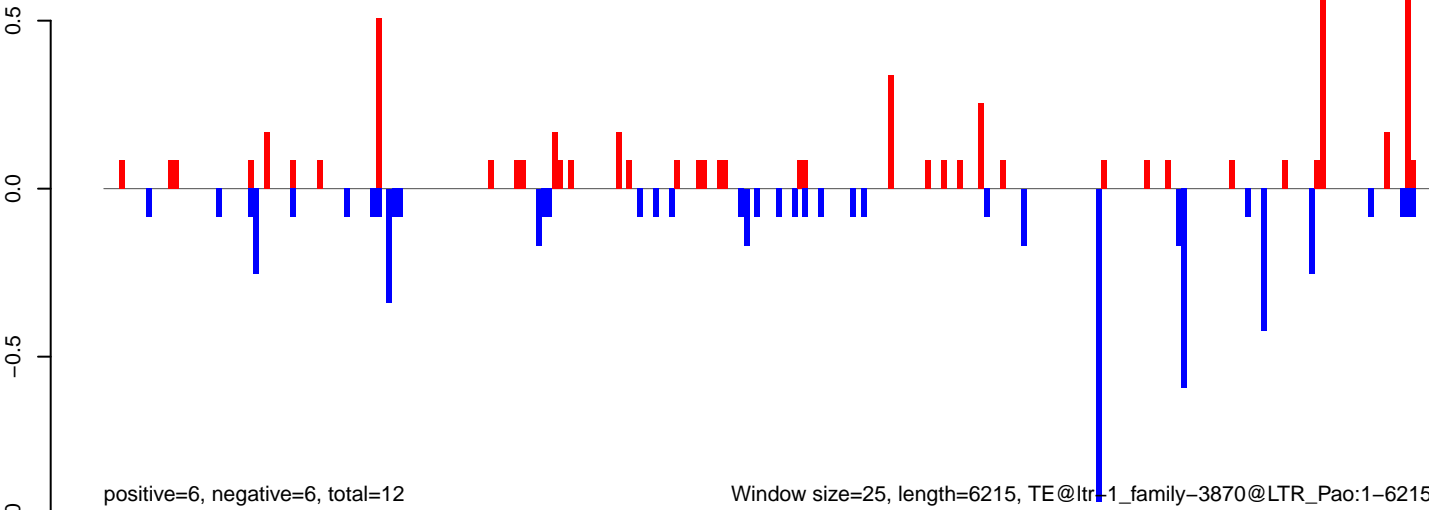
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



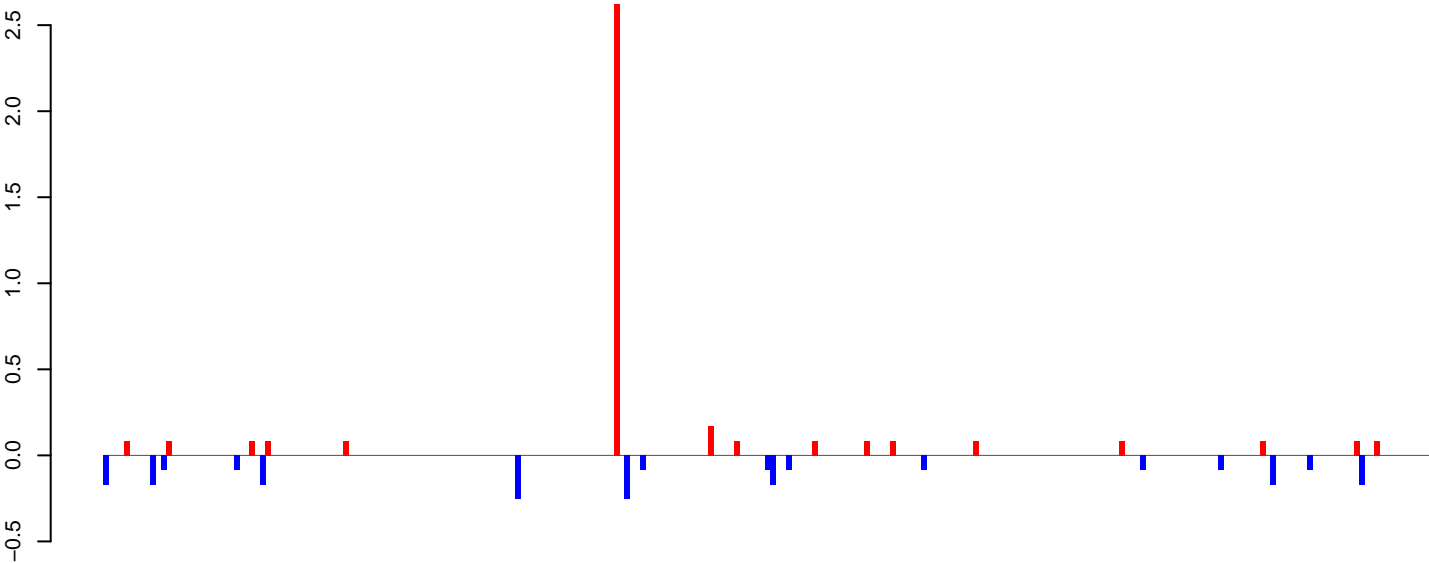
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

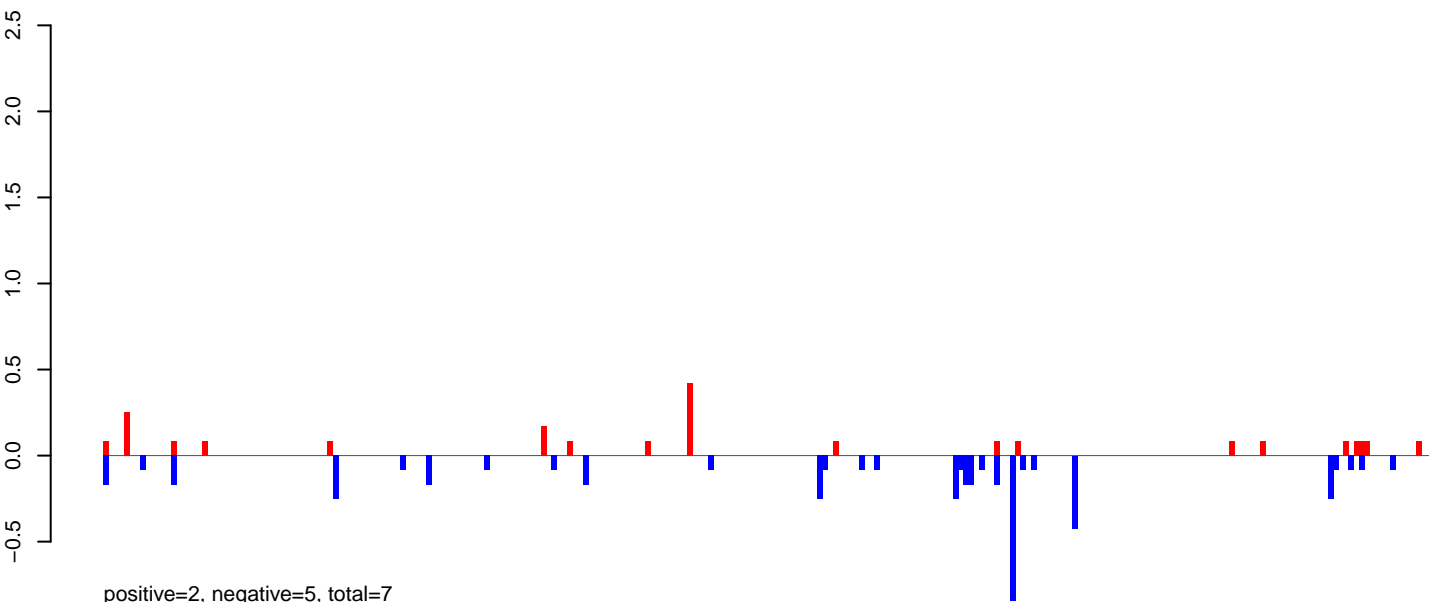


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



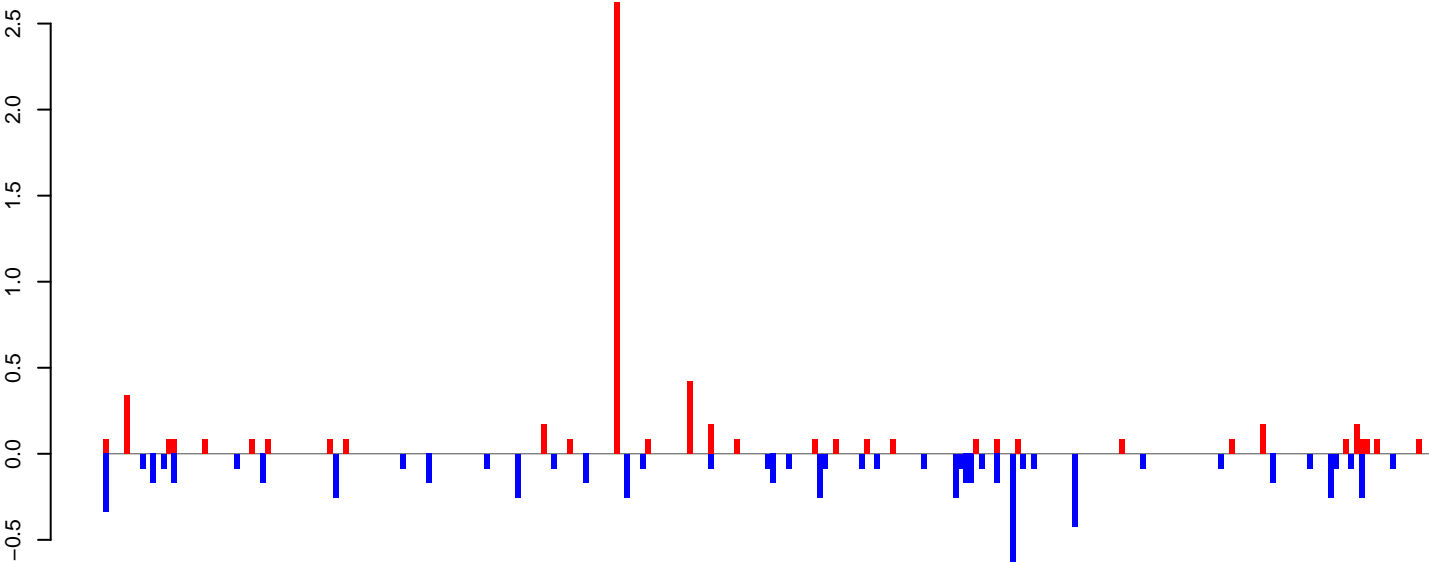
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=5, total=7

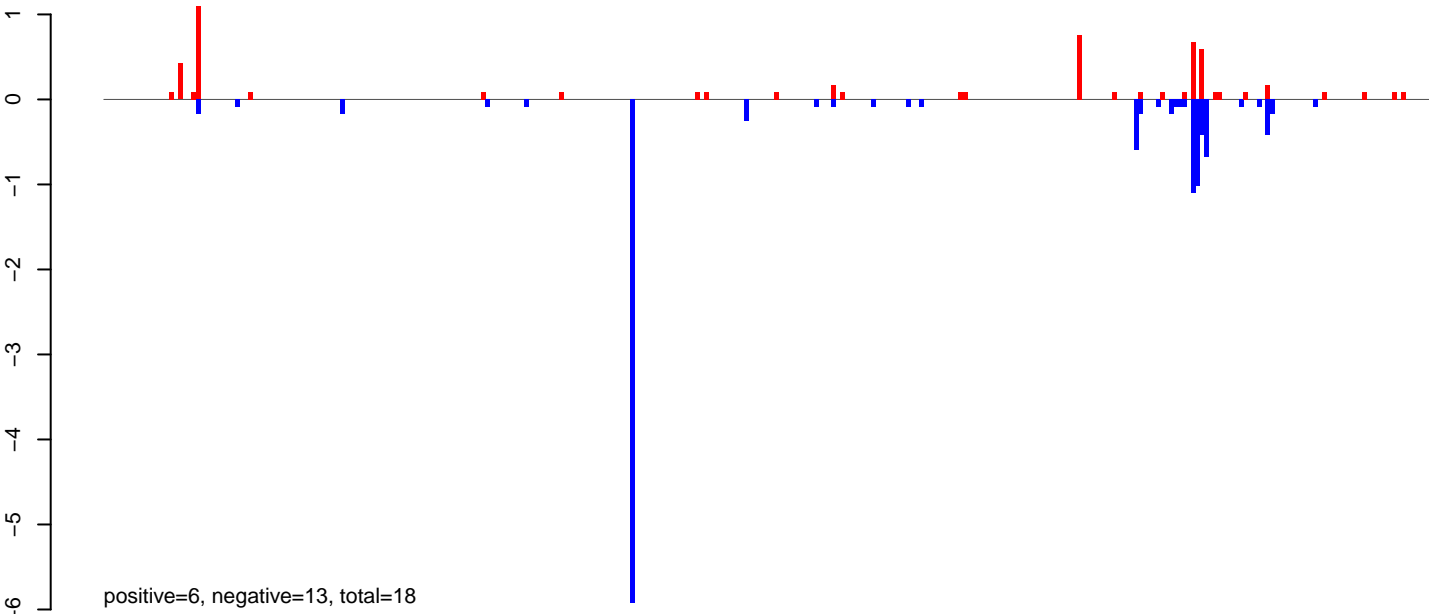
AeAlbo_FemaleMidgut_Denv2_JG.rep



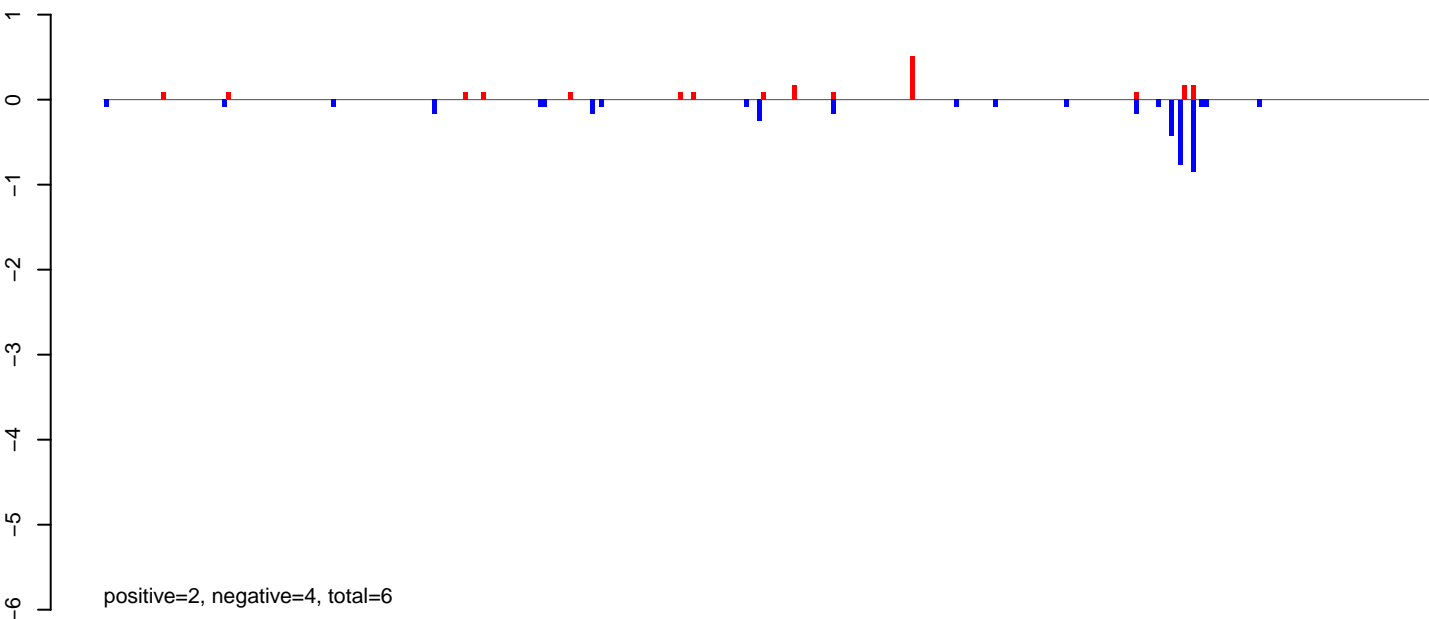
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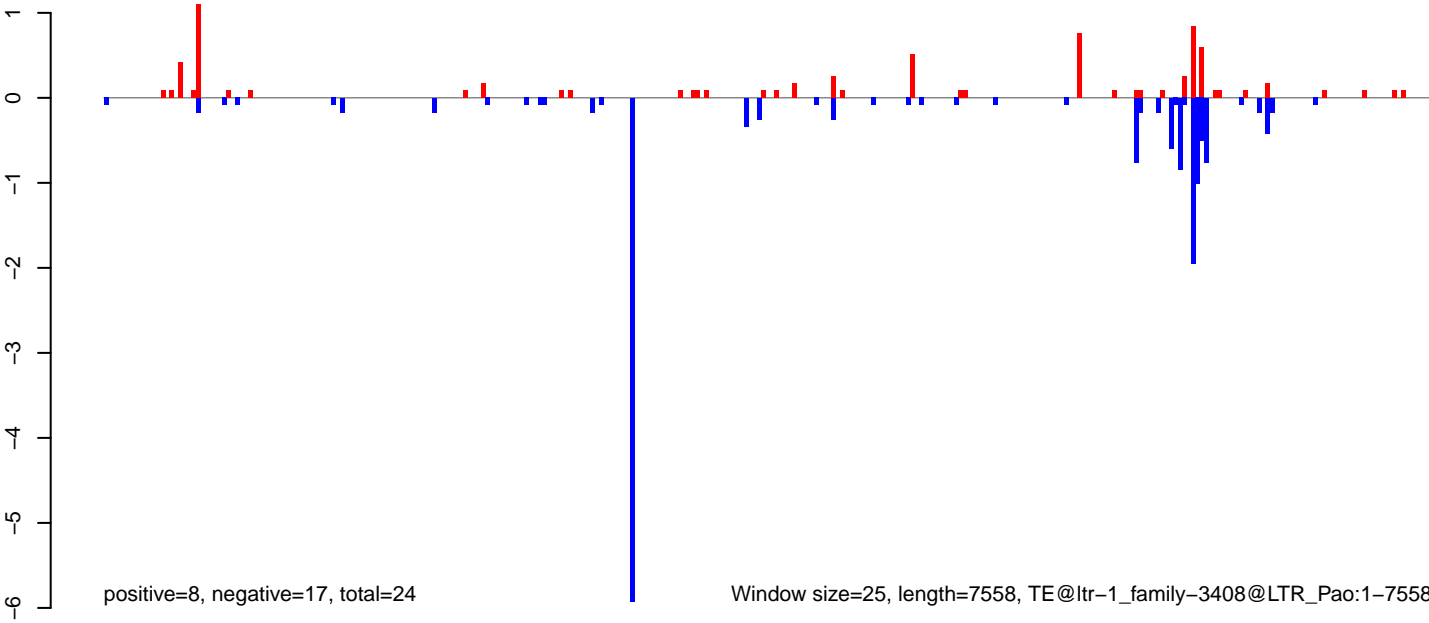
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



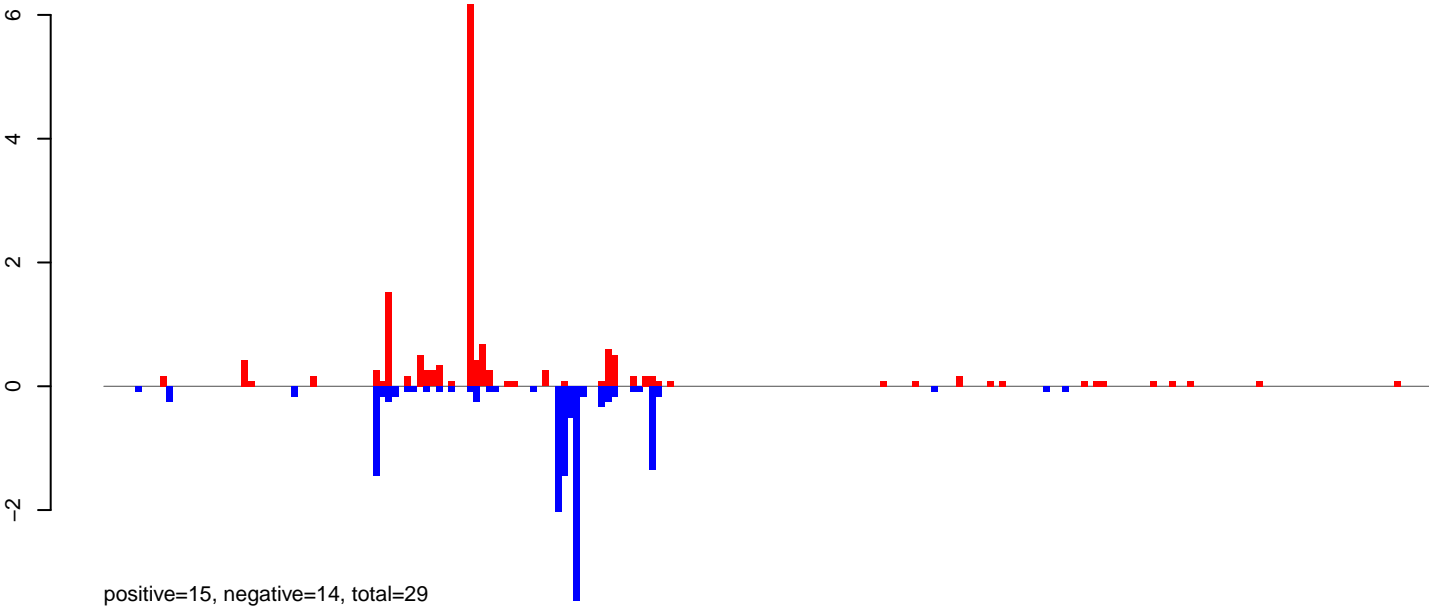
AeAlbo_FemaleMidgut_Denv2_JG.rep



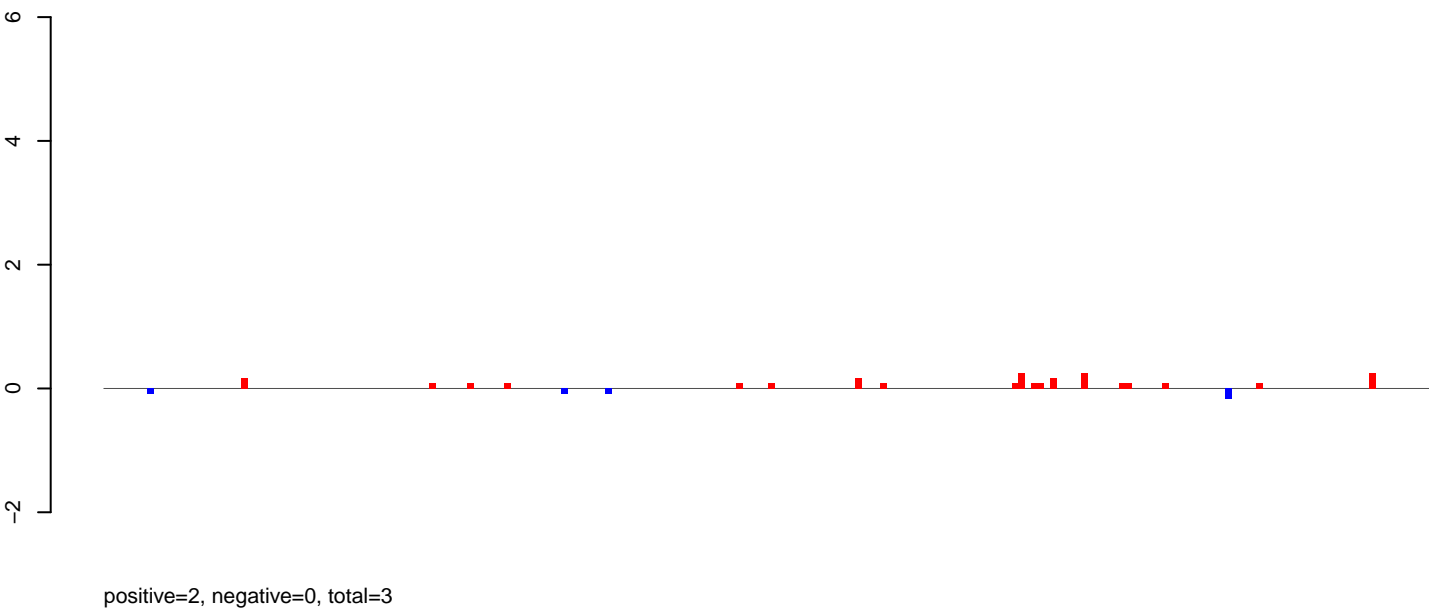
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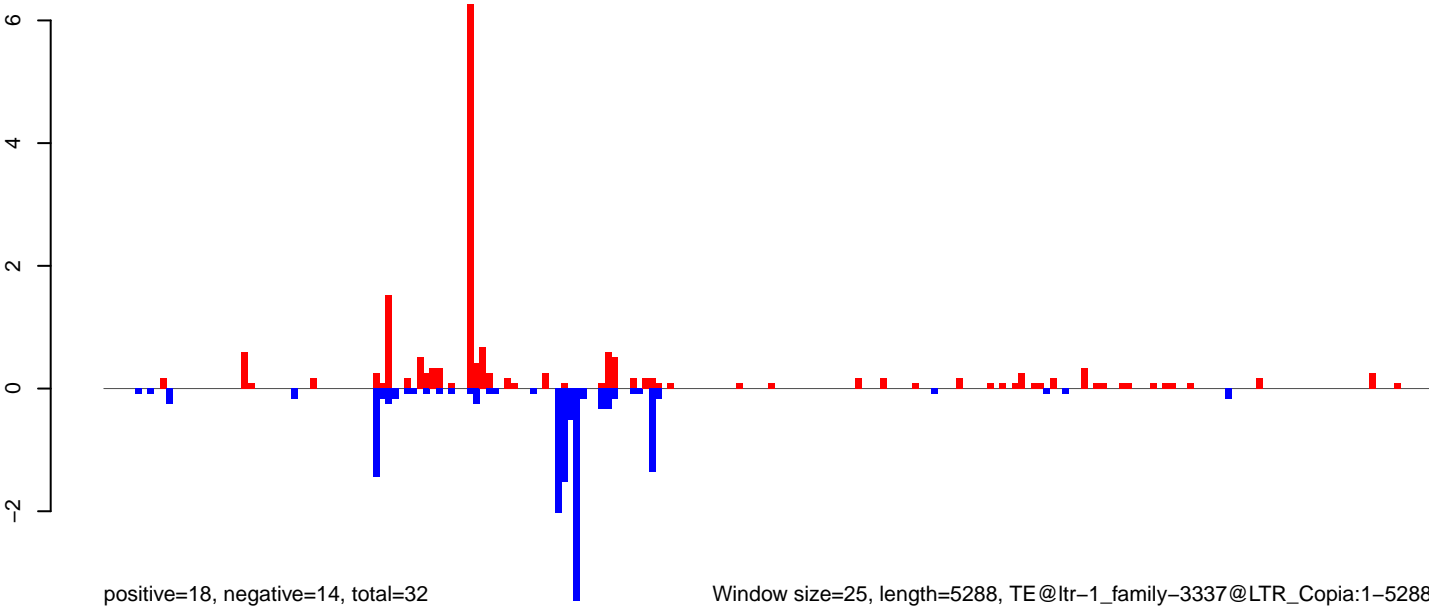
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



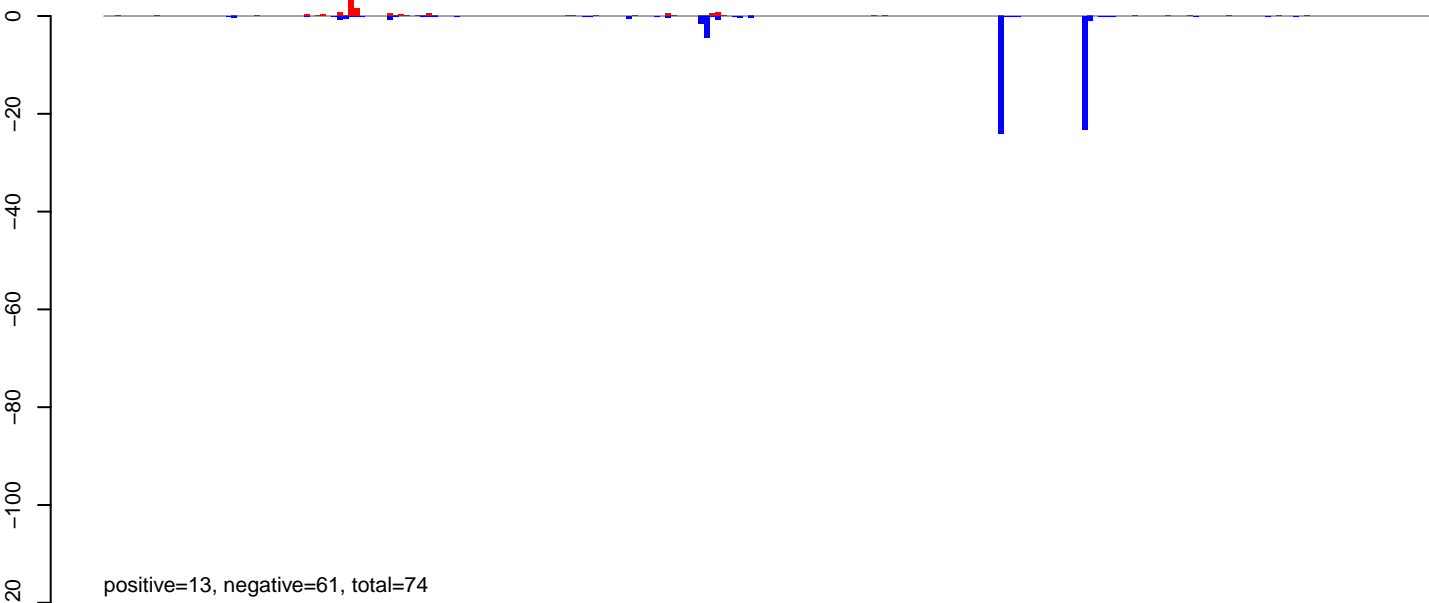
AeAlbo_FemaleMidgut_Denv2_JG.rep



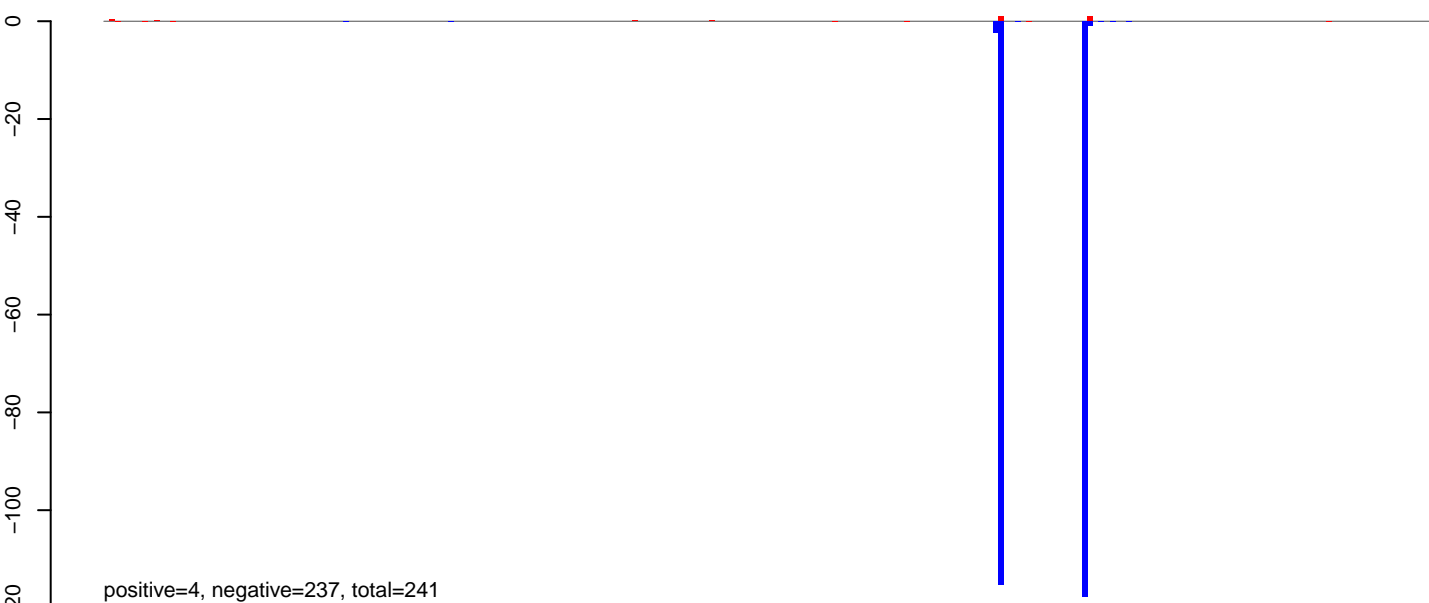
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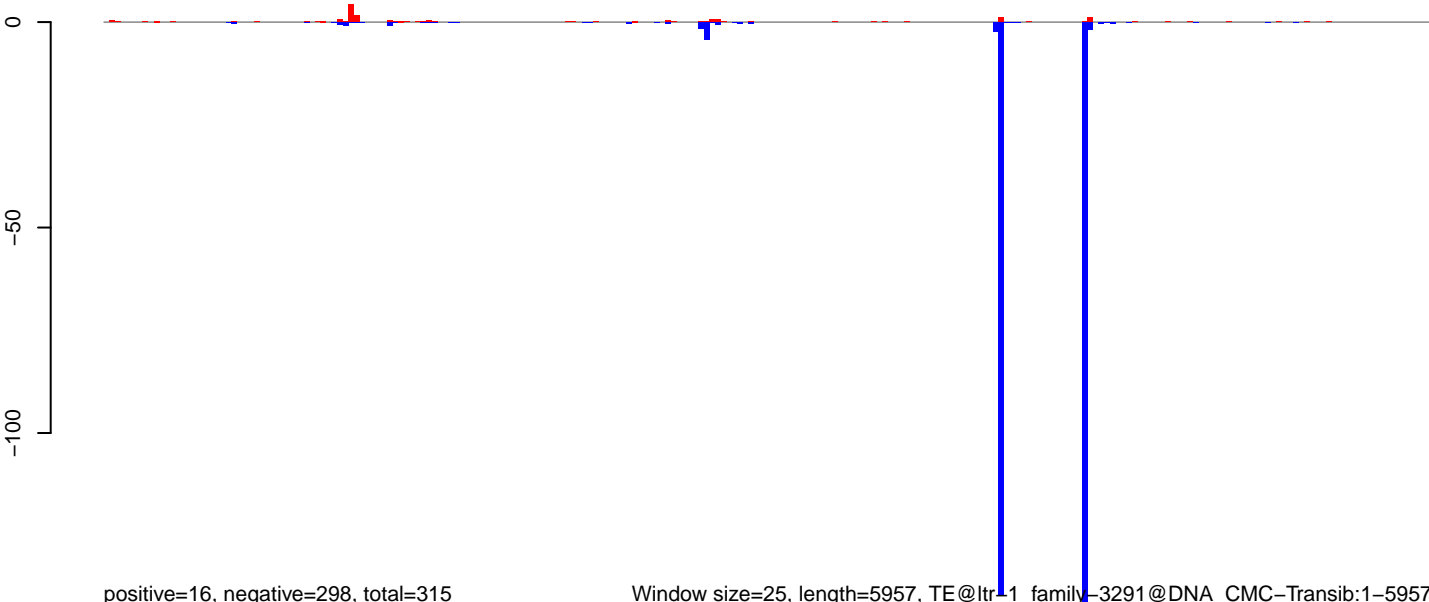
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



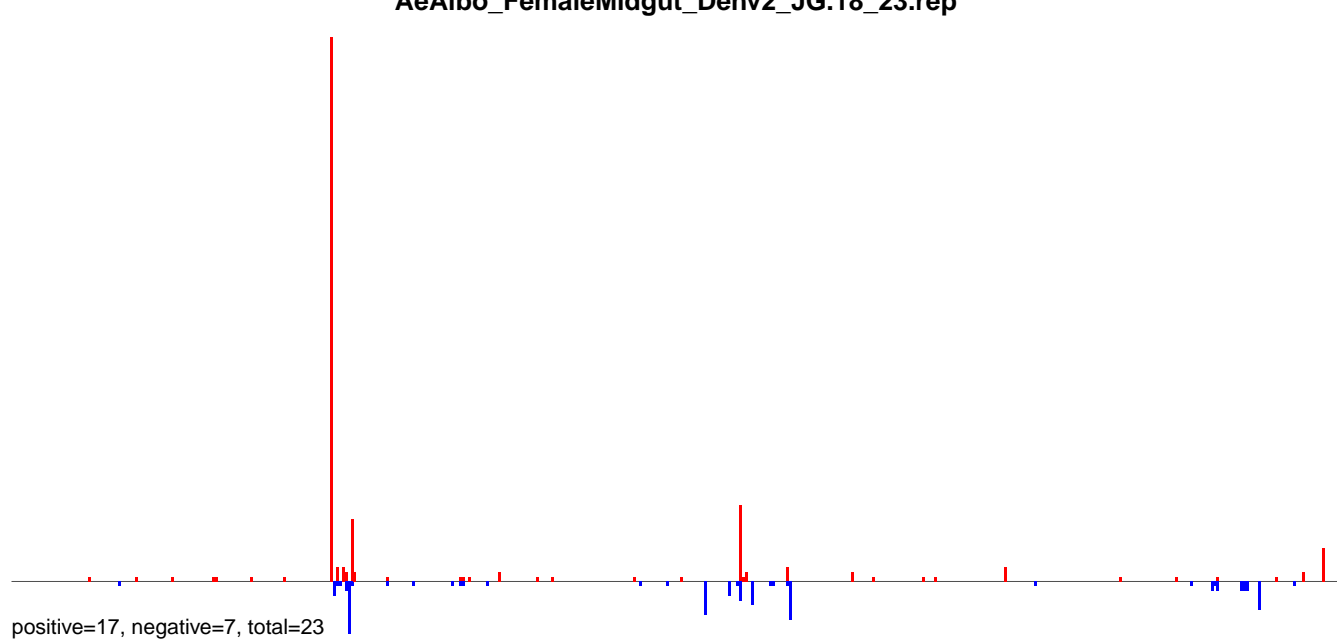
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



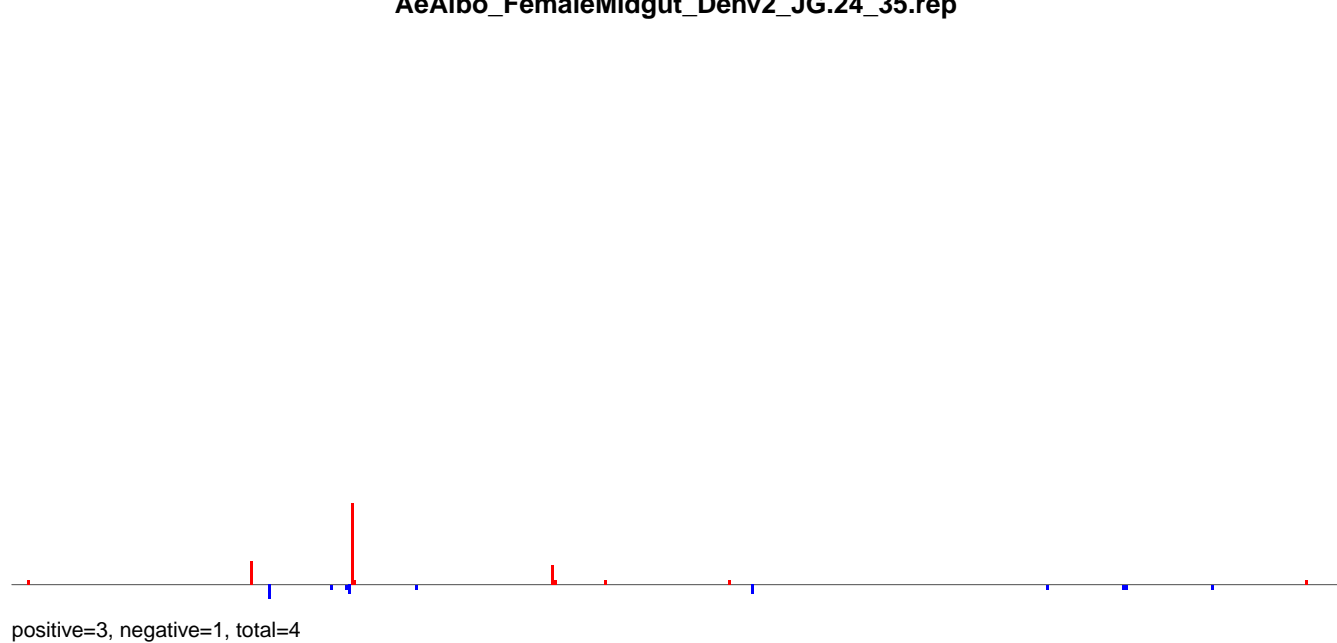
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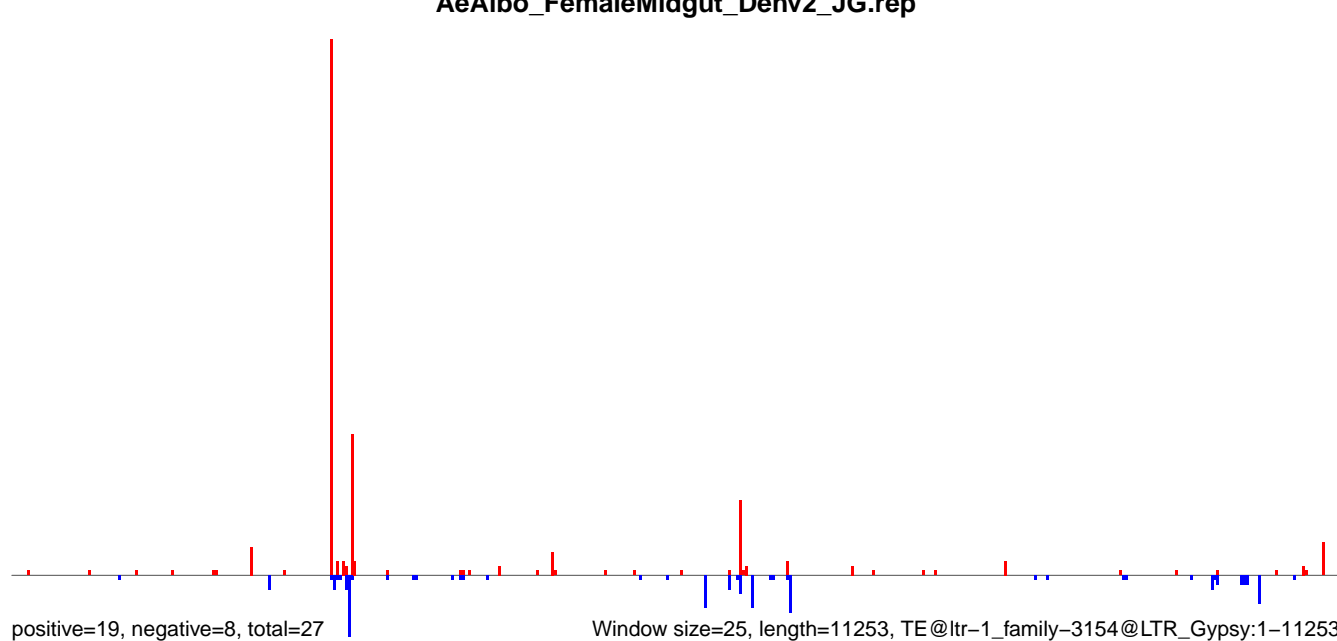
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

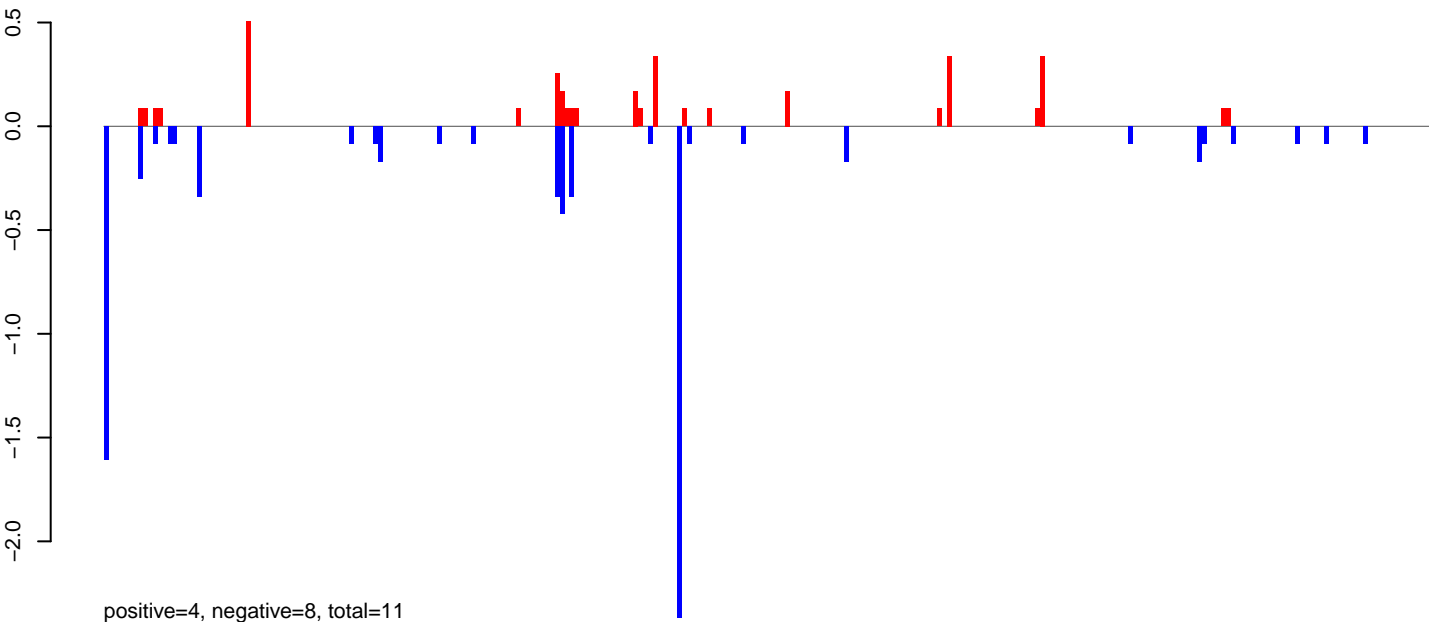


AeAlbo_FemaleMidgut_Denv2_JG.rep

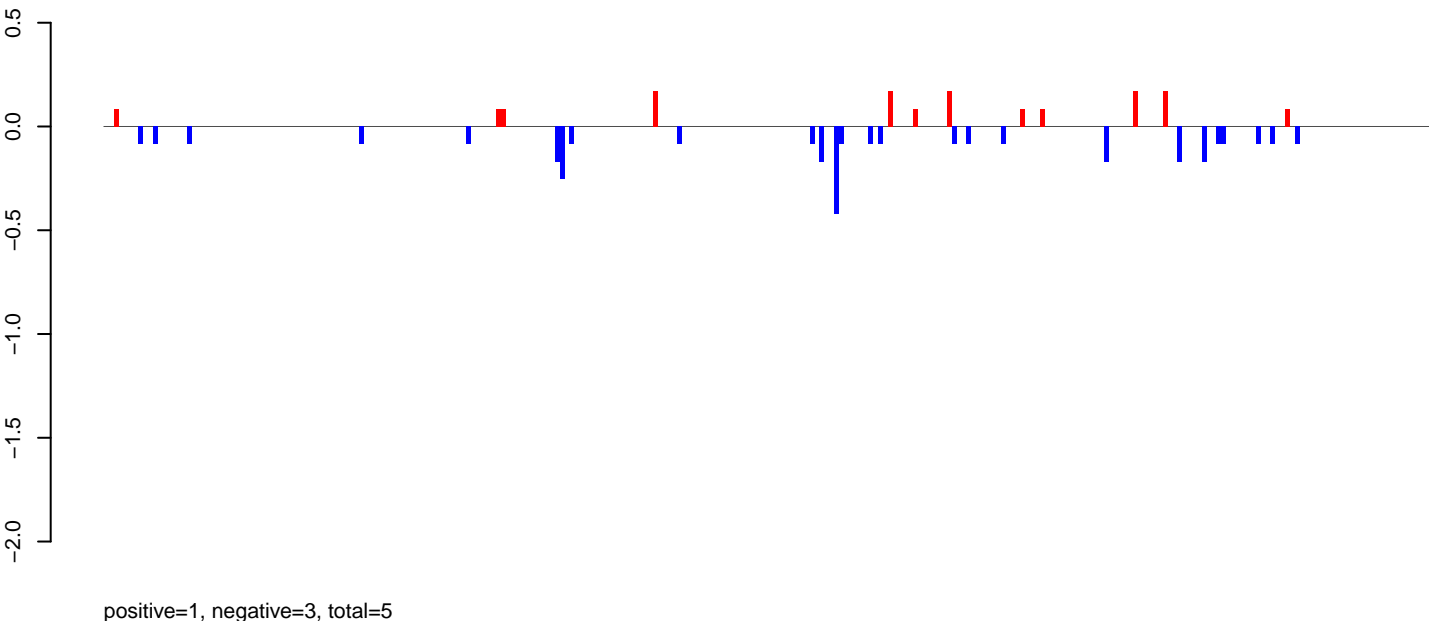


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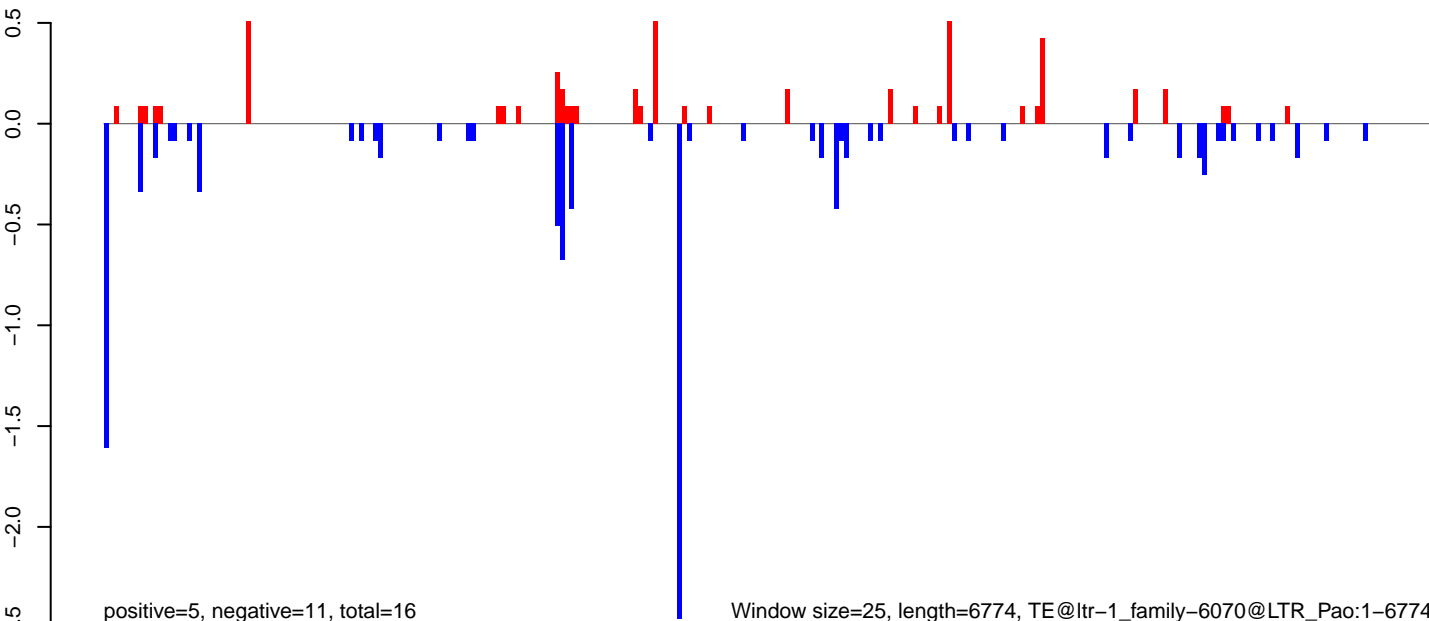
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

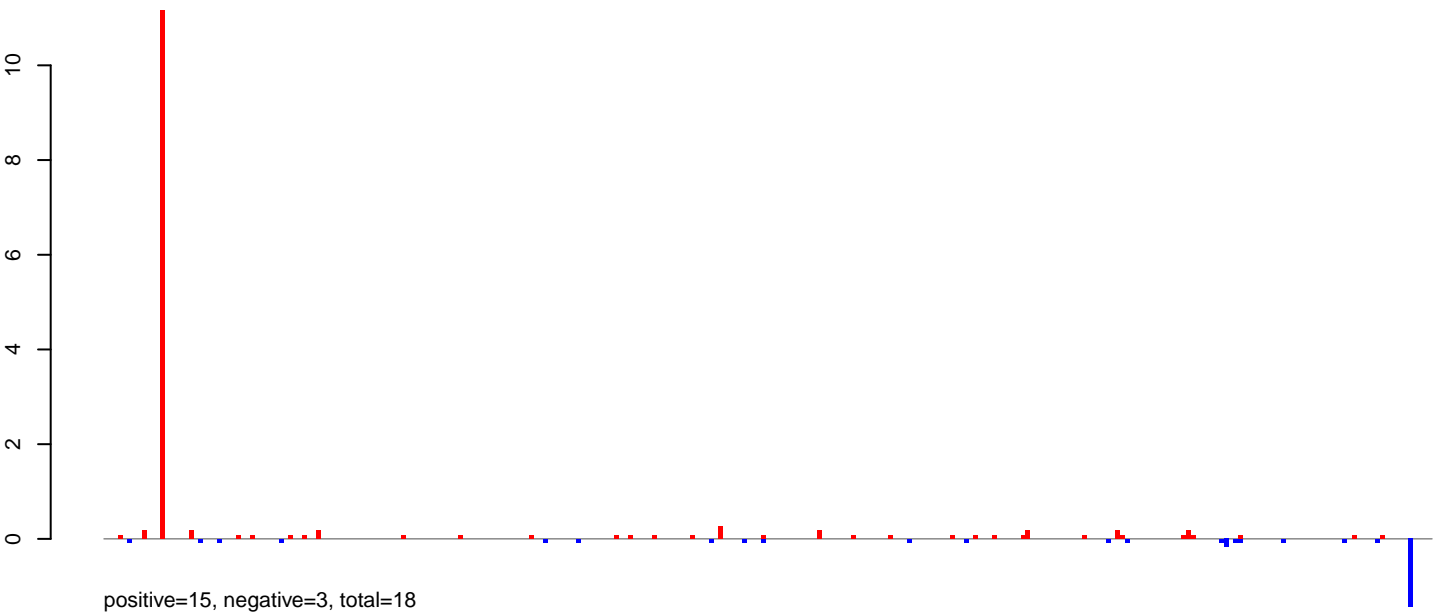


AeAlbo_FemaleMidgut_Denv2_JG.rep

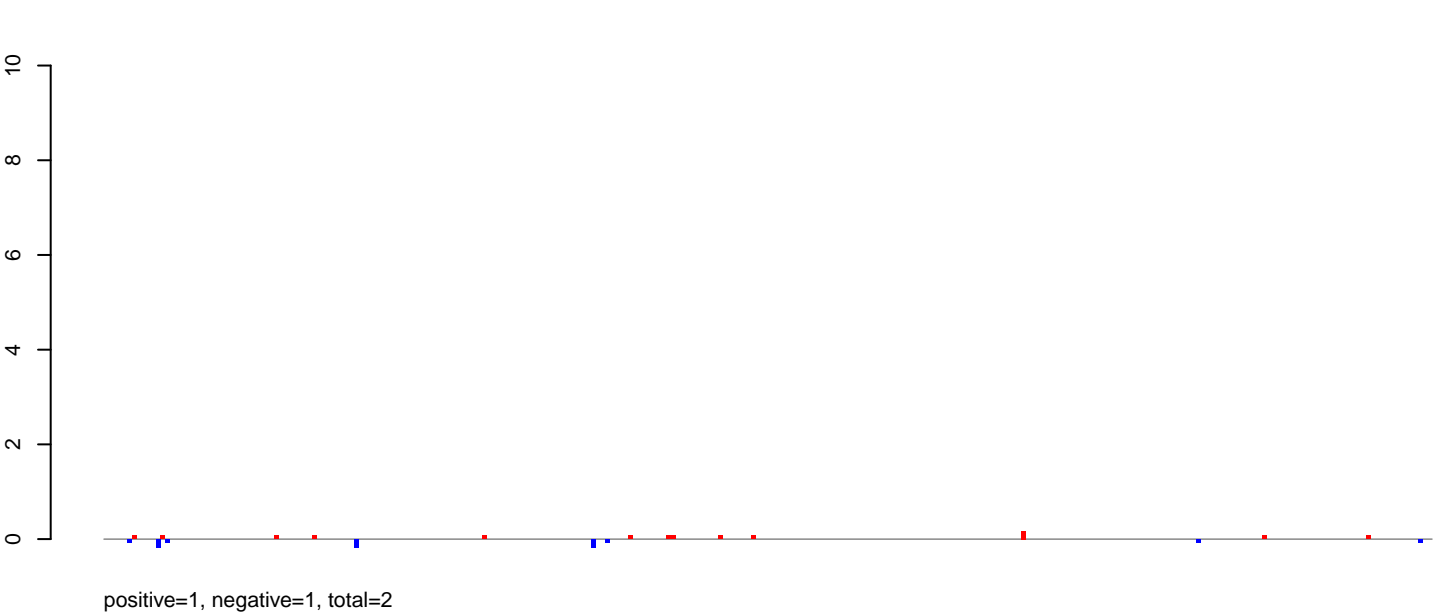


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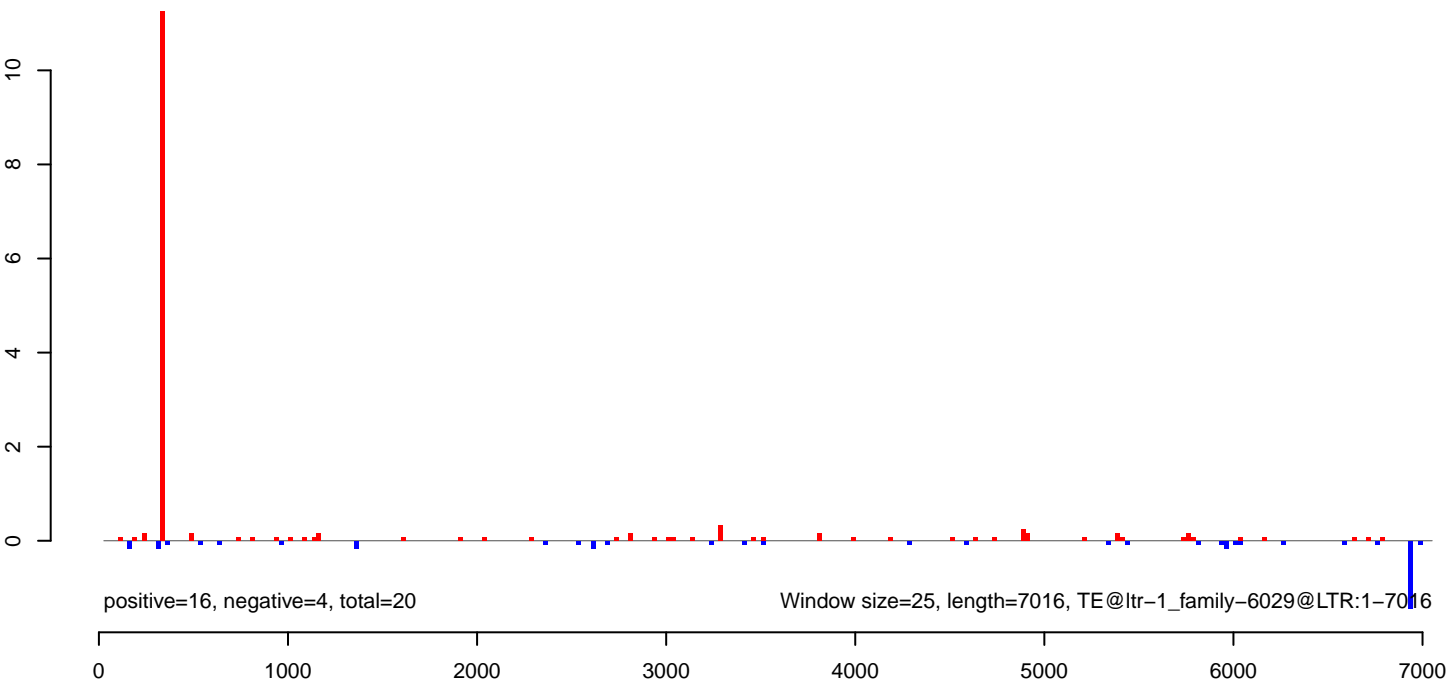
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



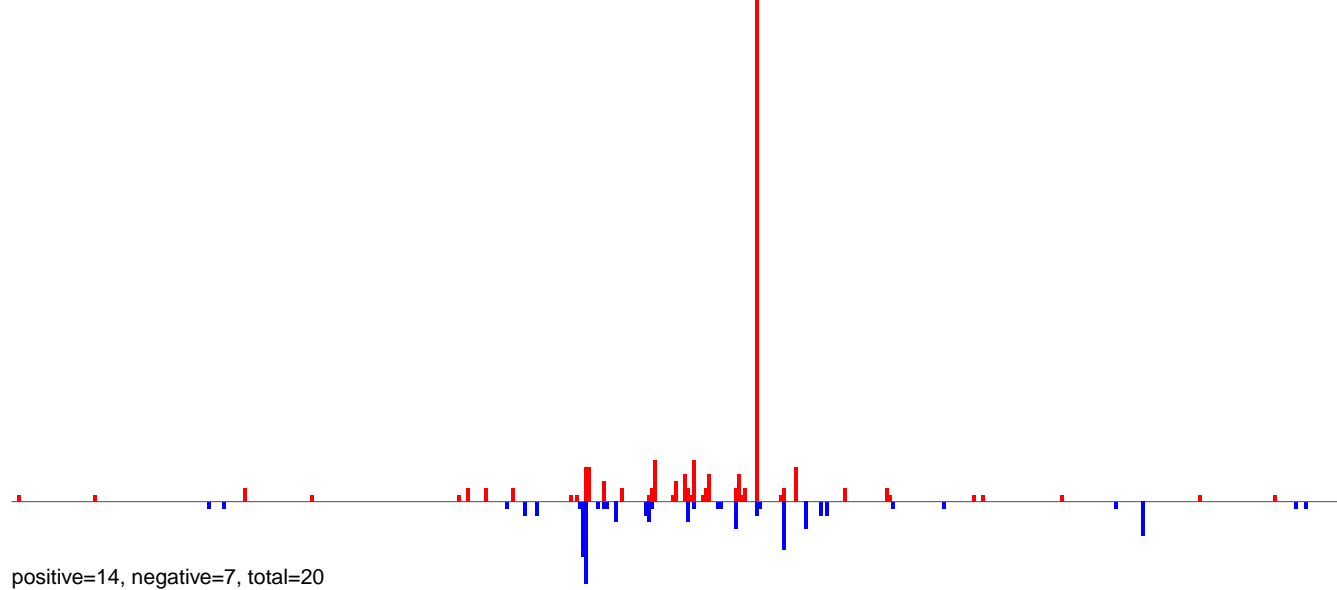
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



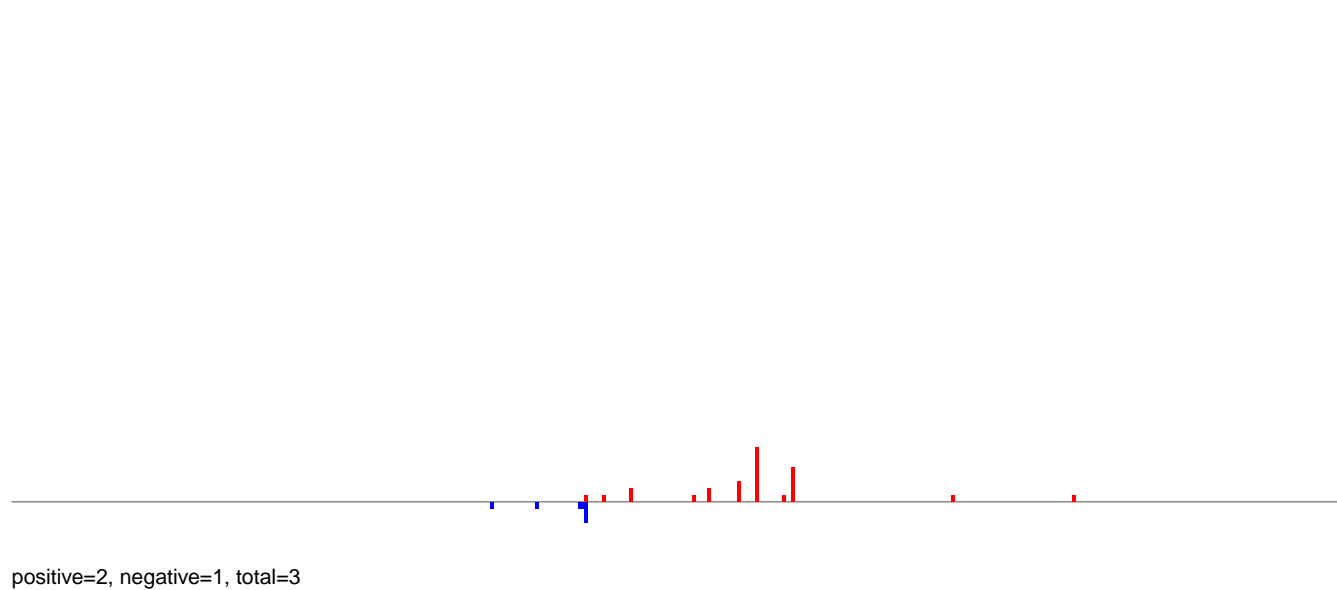
AeAlbo_FemaleMidgut_Denv2_JG.rep



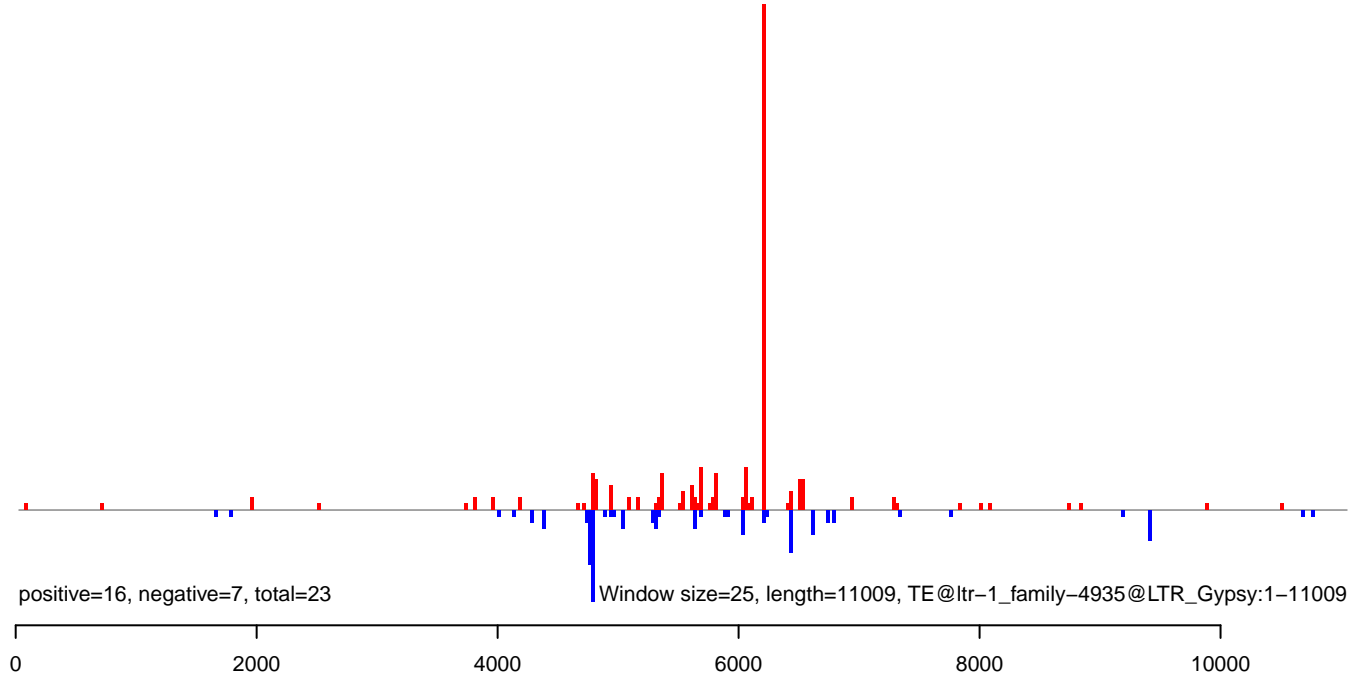
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



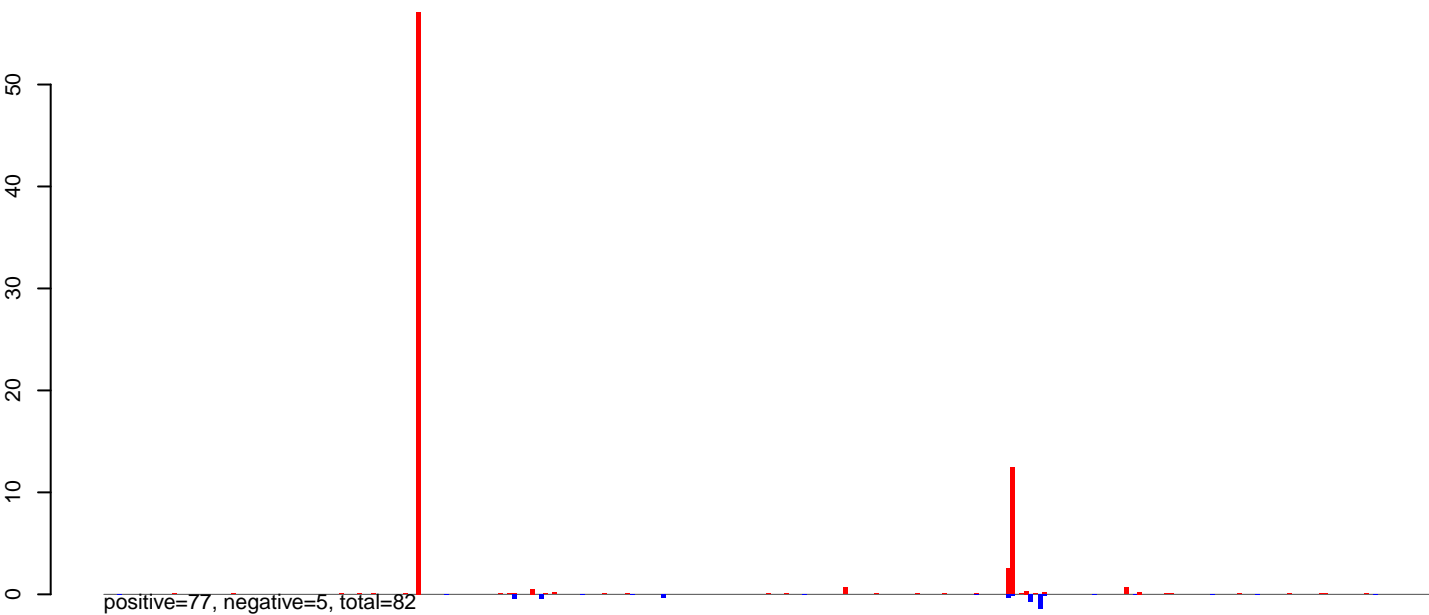
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



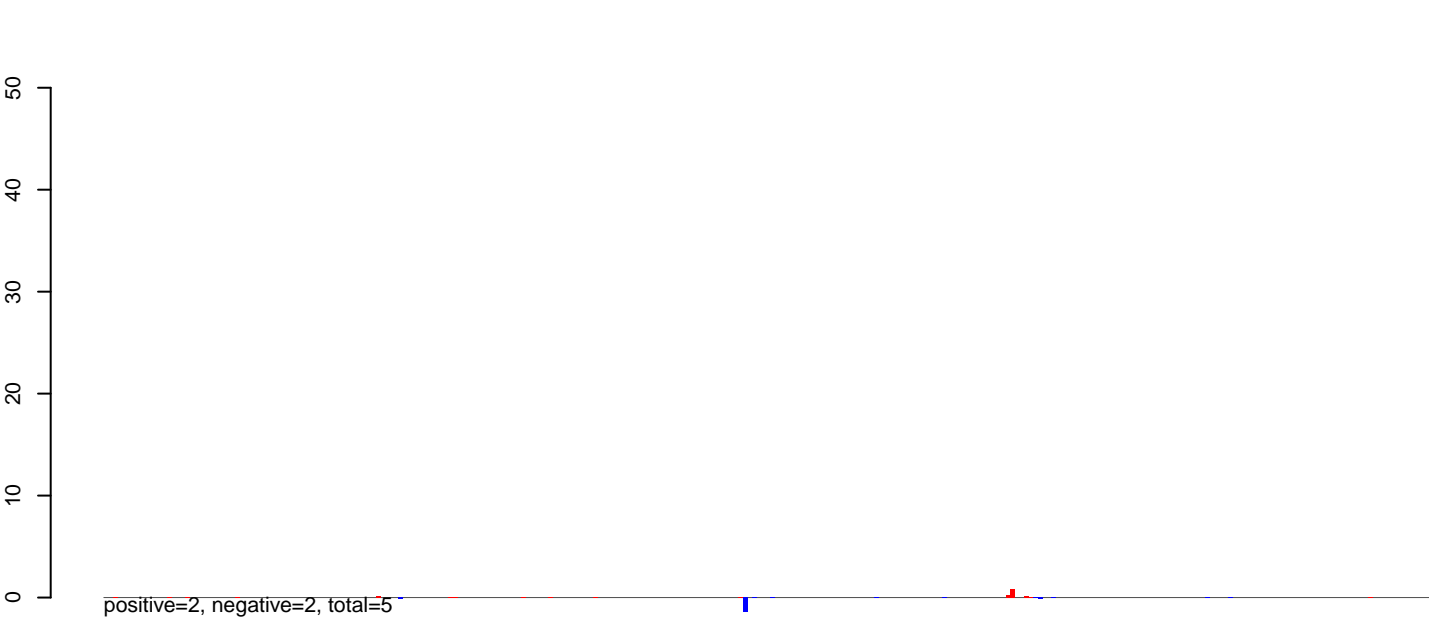
AeAlbo_FemaleMidgut_Denv2_JG.rep



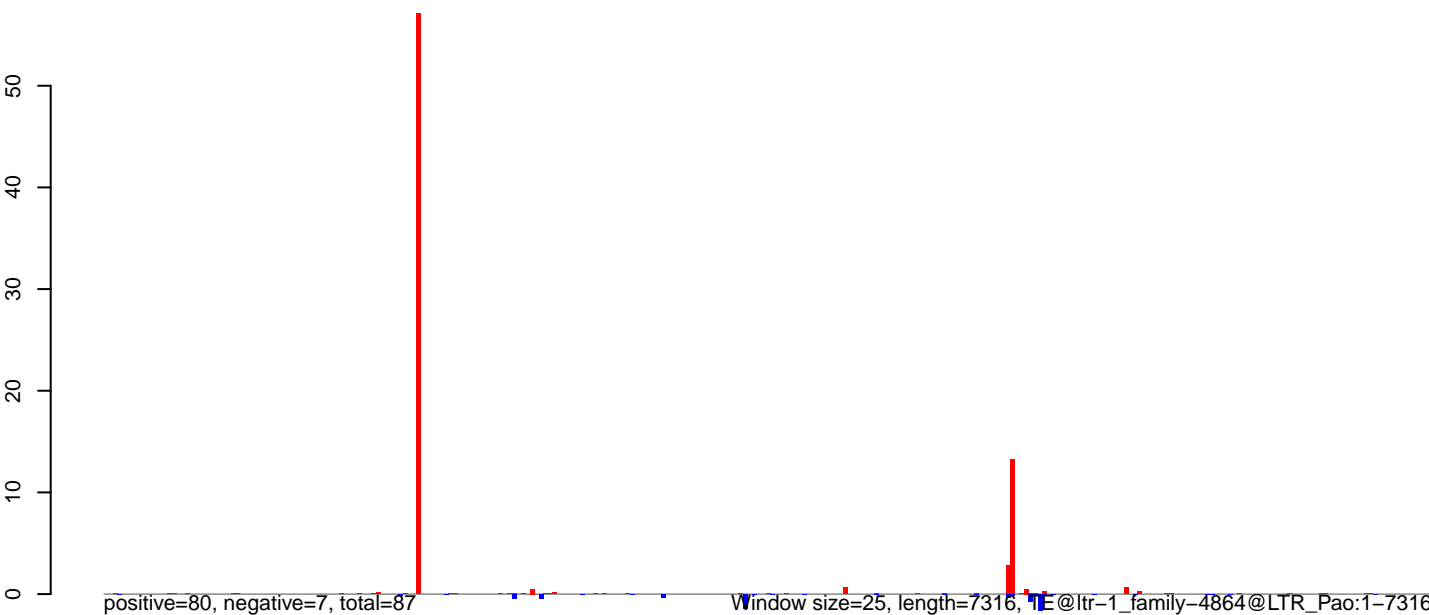
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

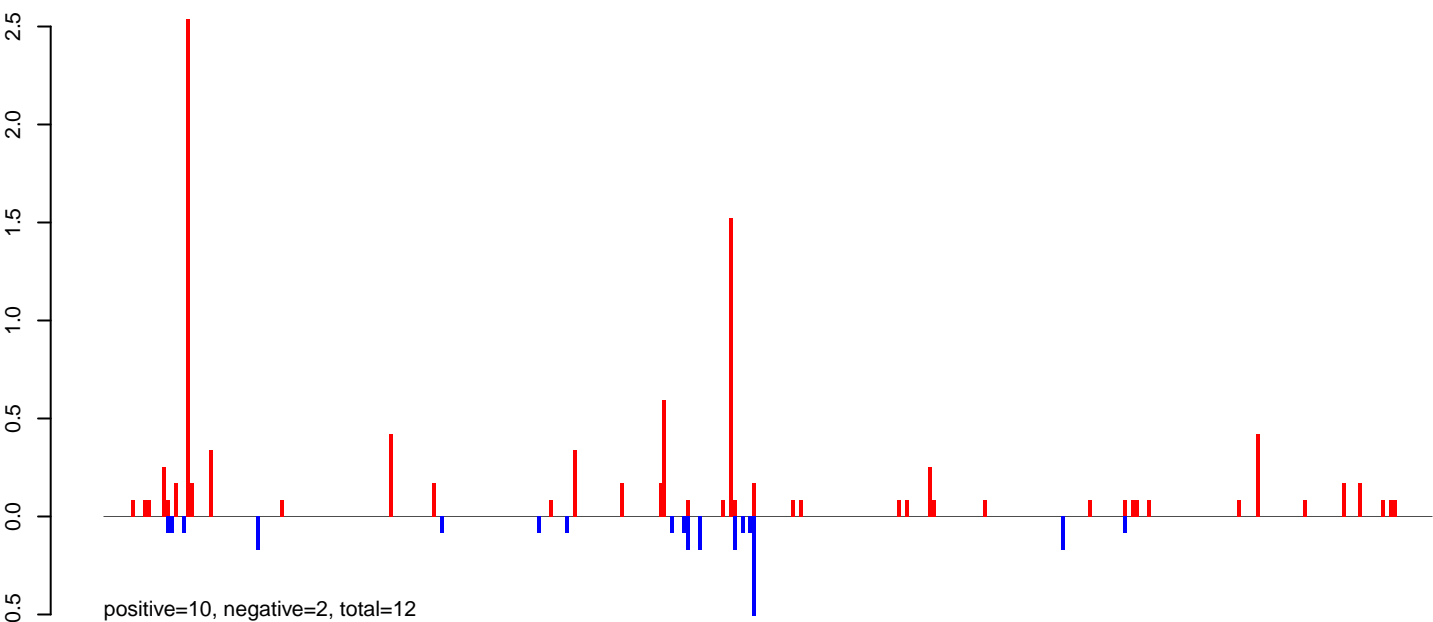


AeAlbo_FemaleMidgut_Denv2_JG.rep

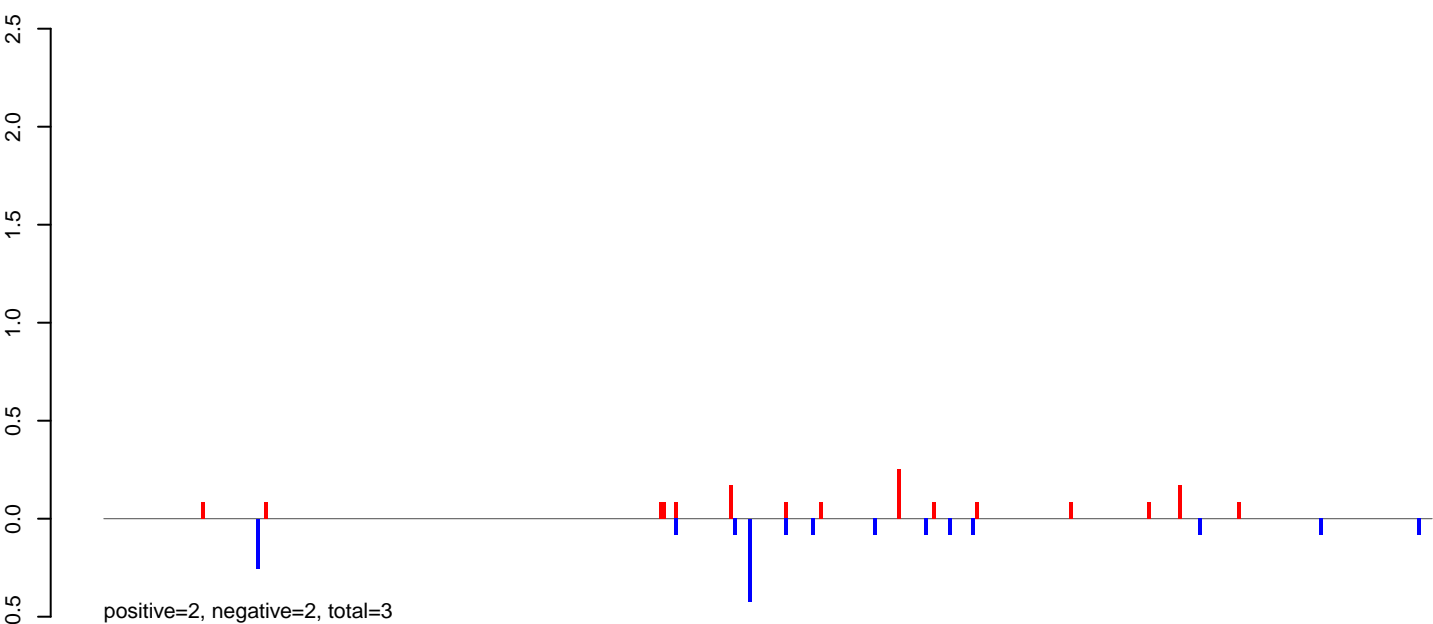


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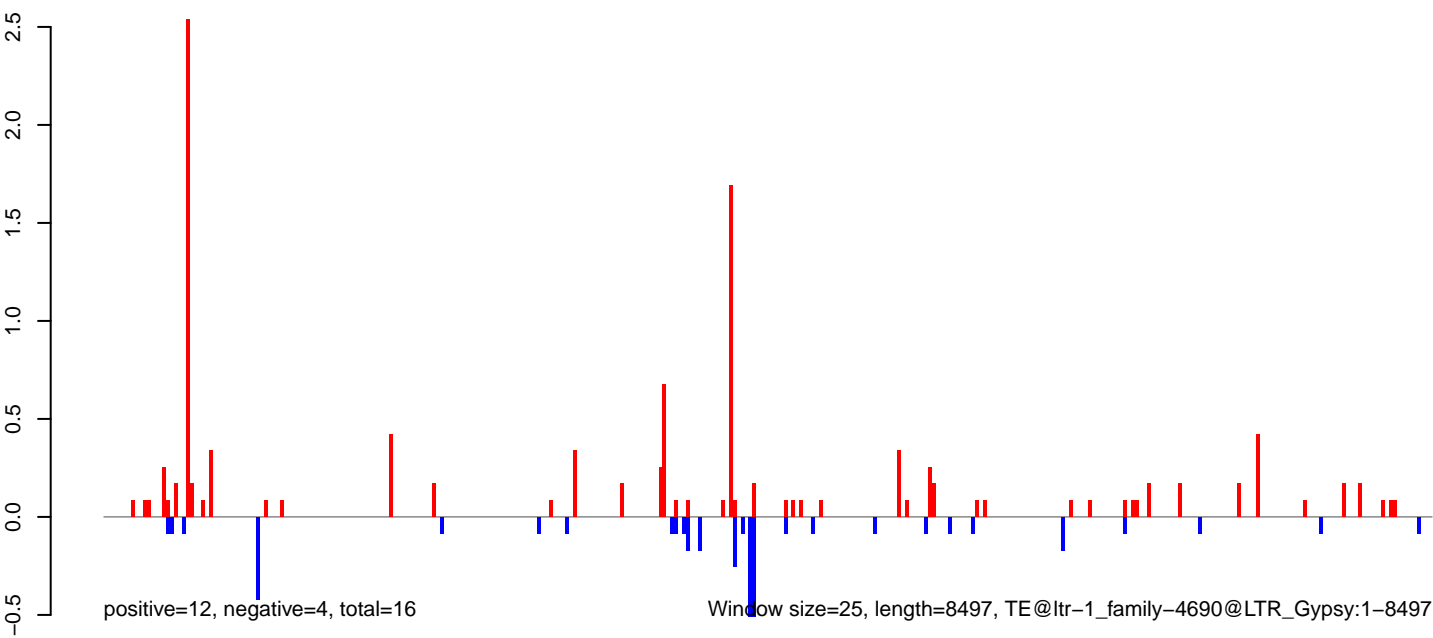
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



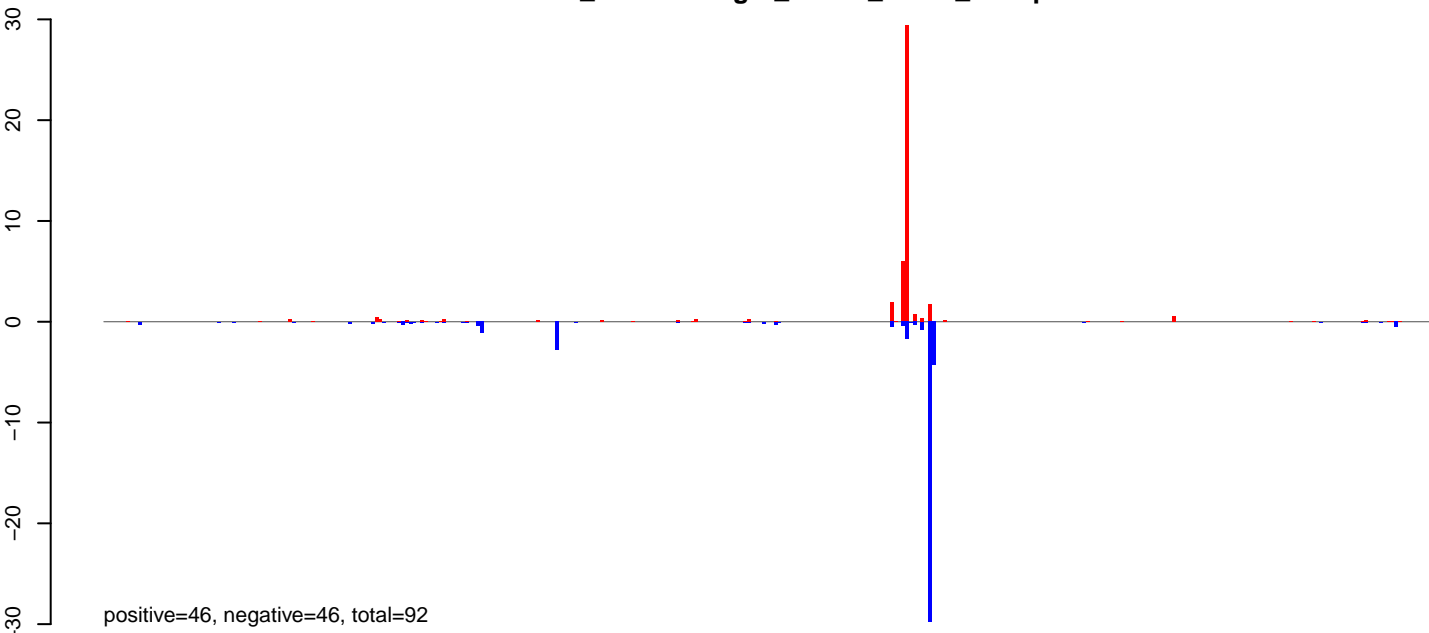
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



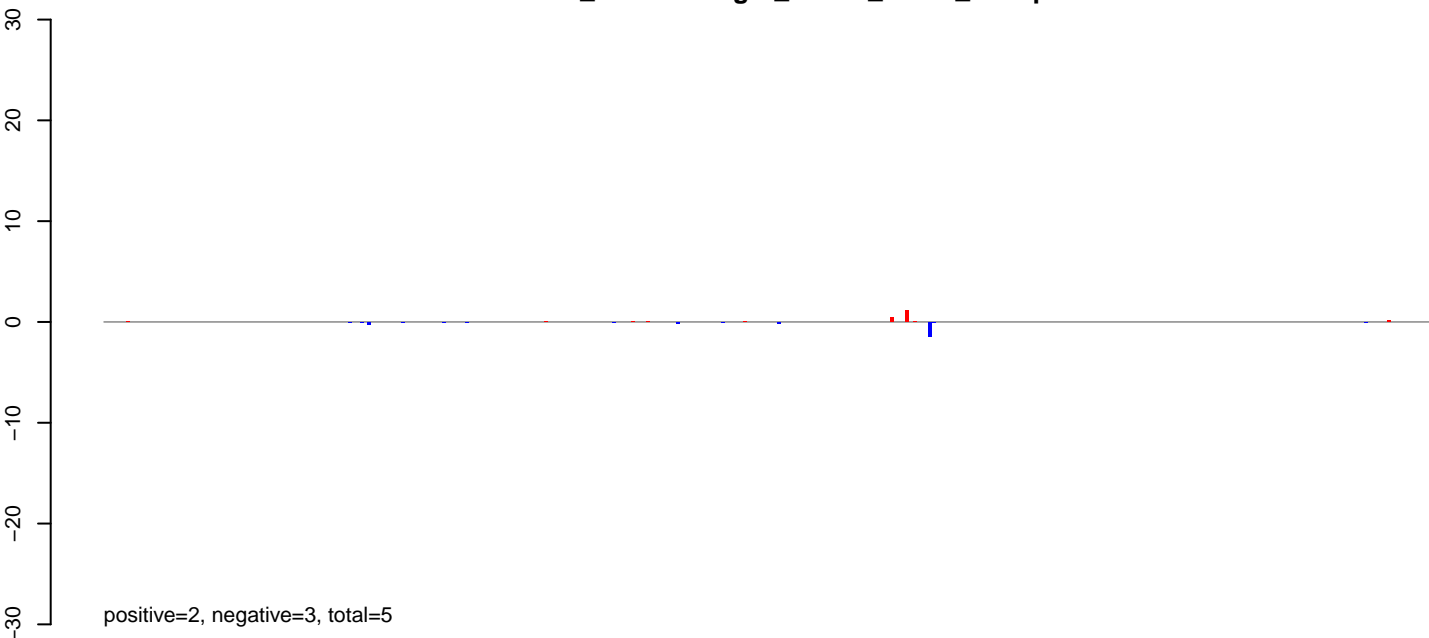
AeAlbo_FemaleMidgut_Denv2_JG.rep



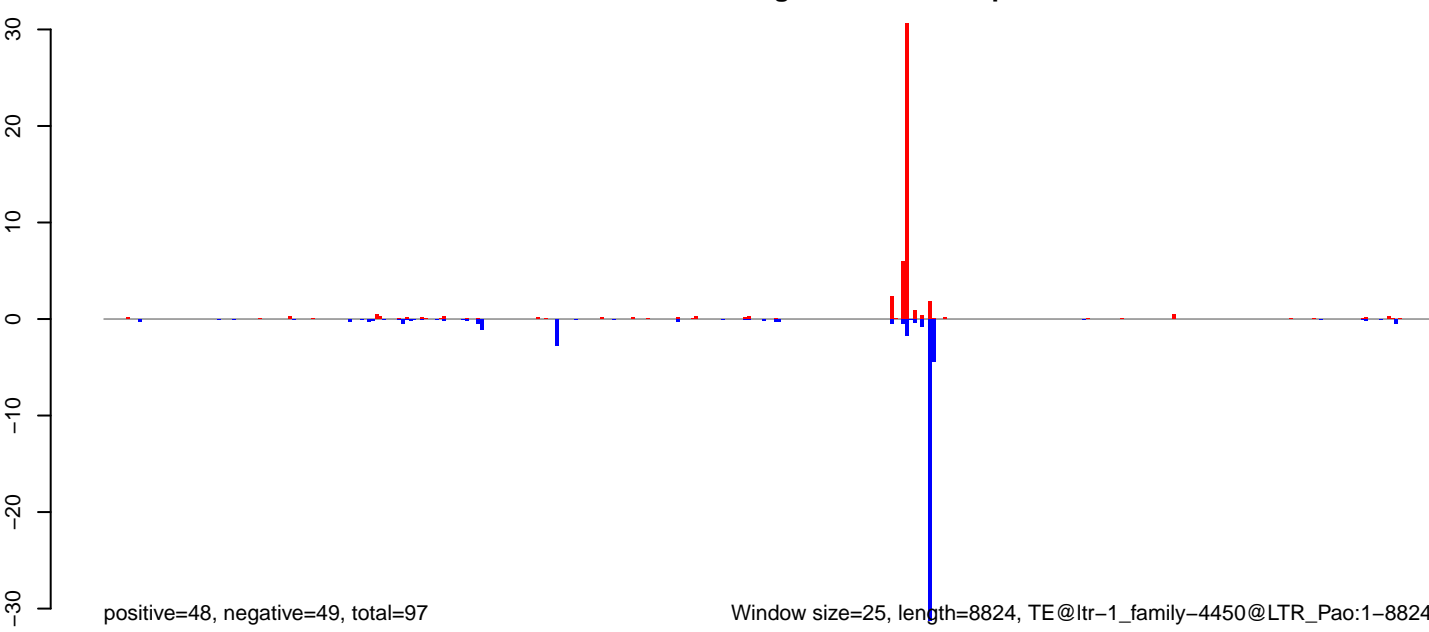
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



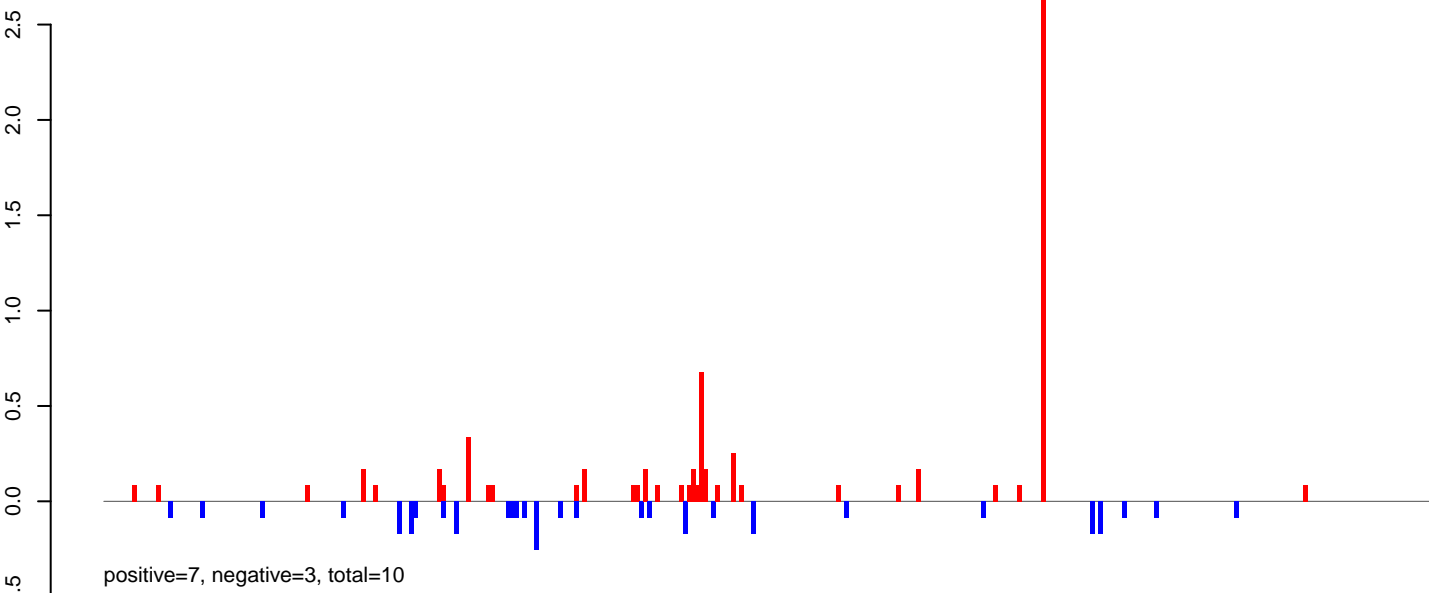
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



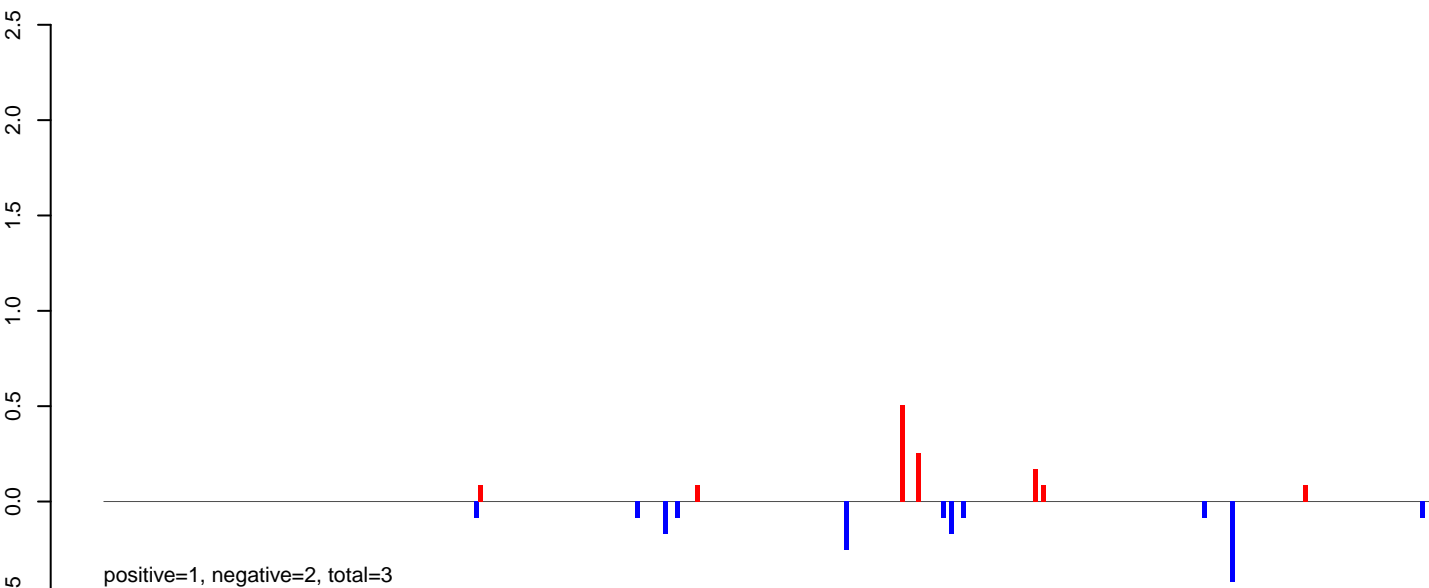
AeAlbo_FemaleMidgut_Denv2_JG.rep



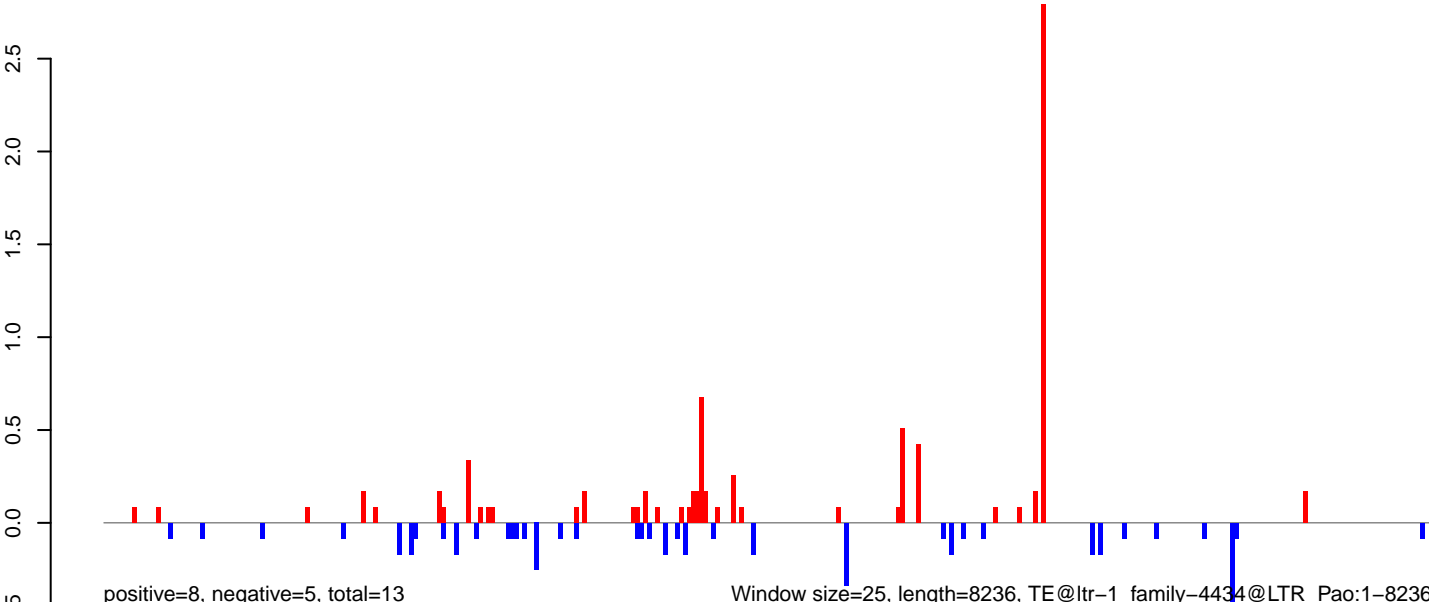
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

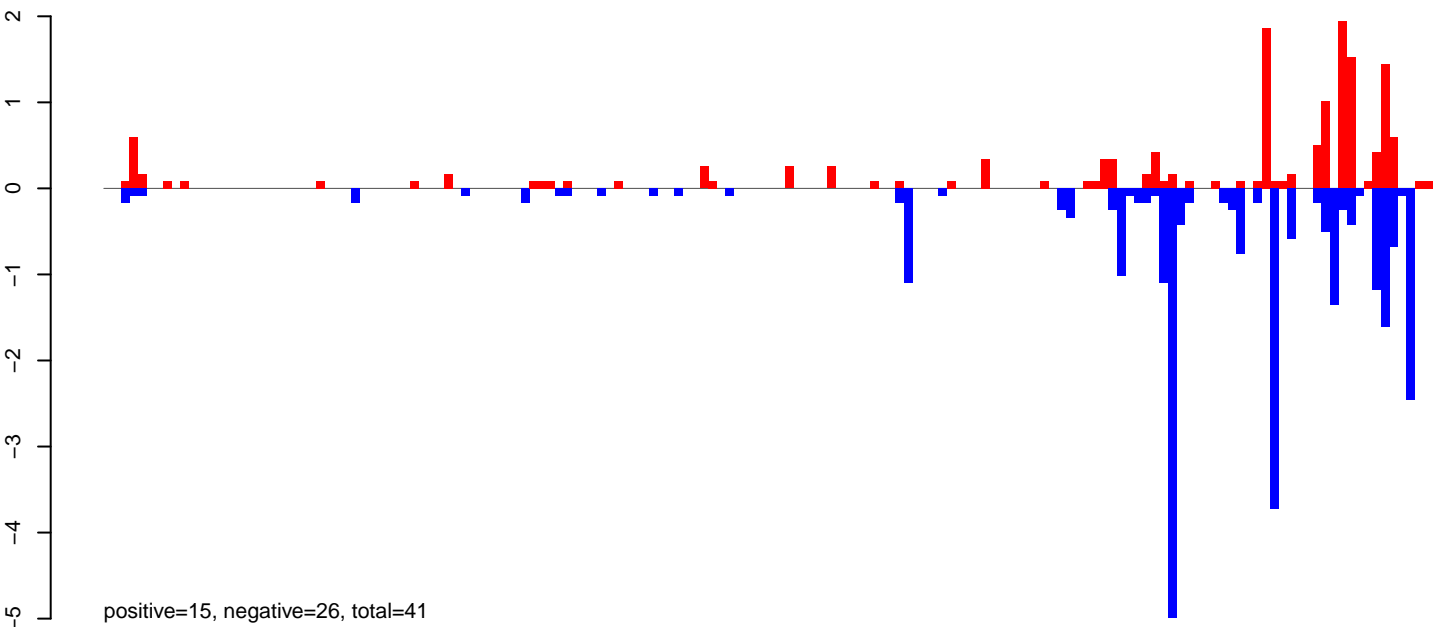


AeAlbo_FemaleMidgut_Denv2_JG.rep

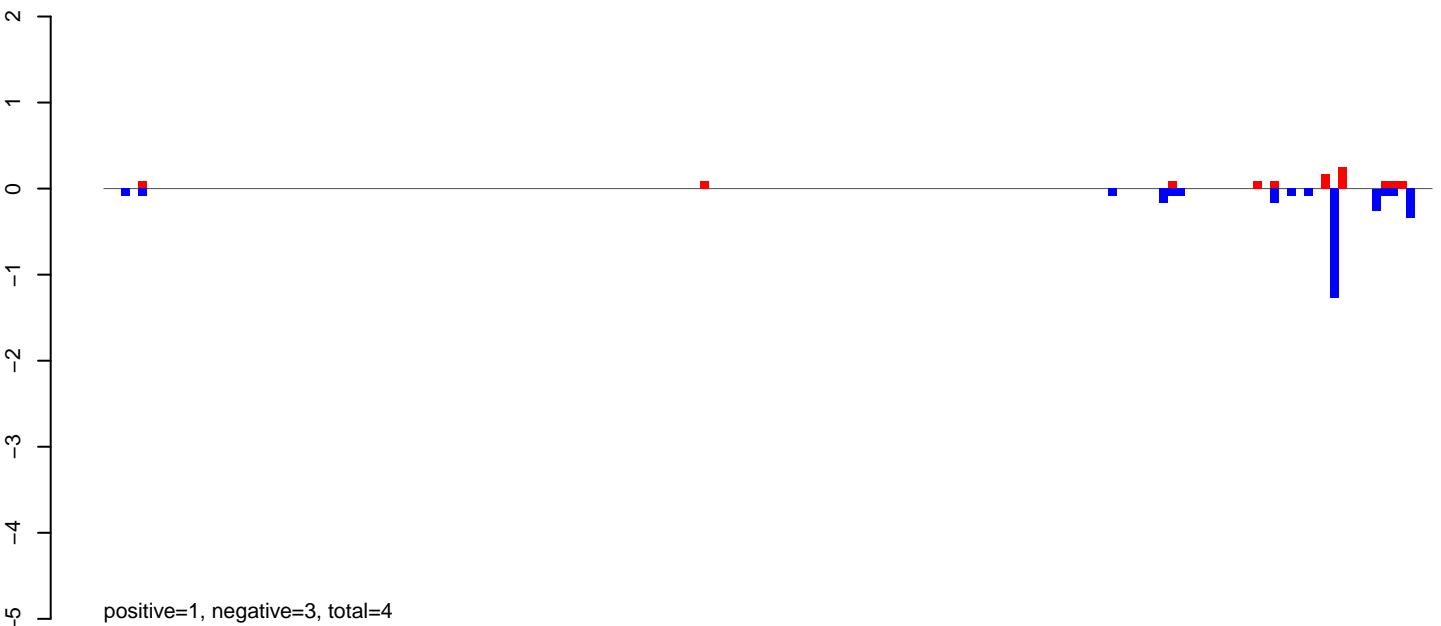


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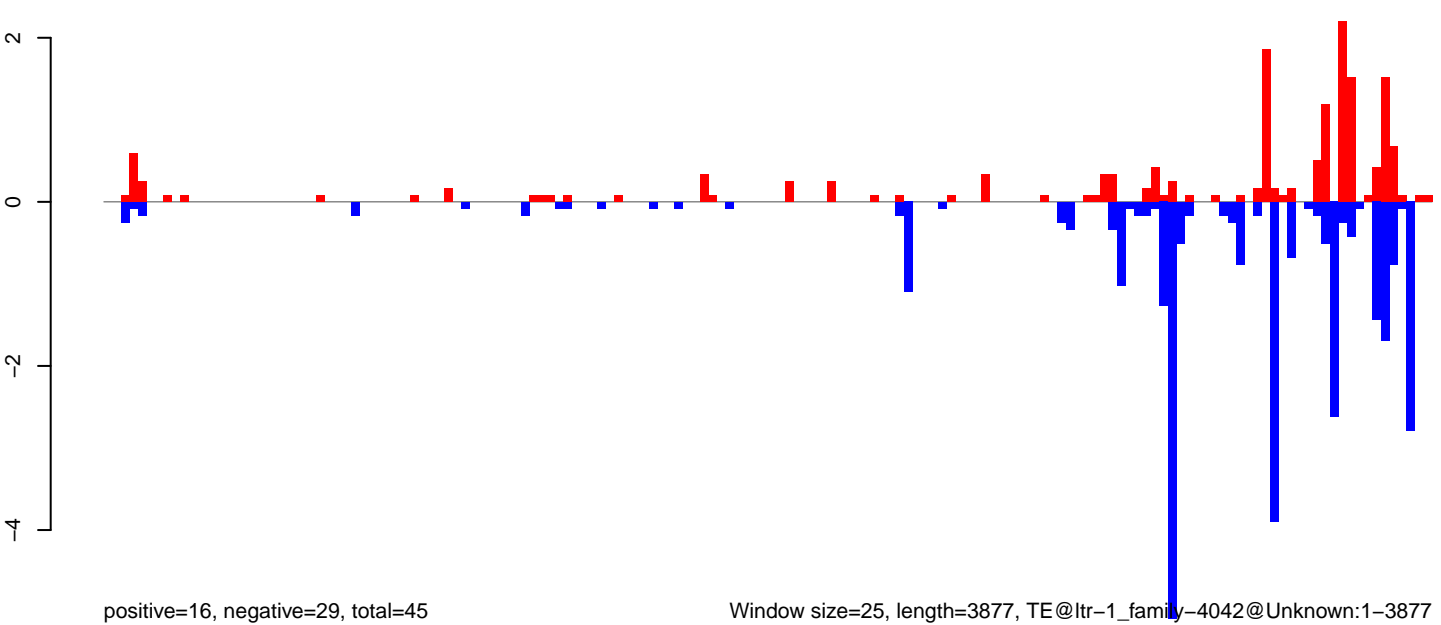
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

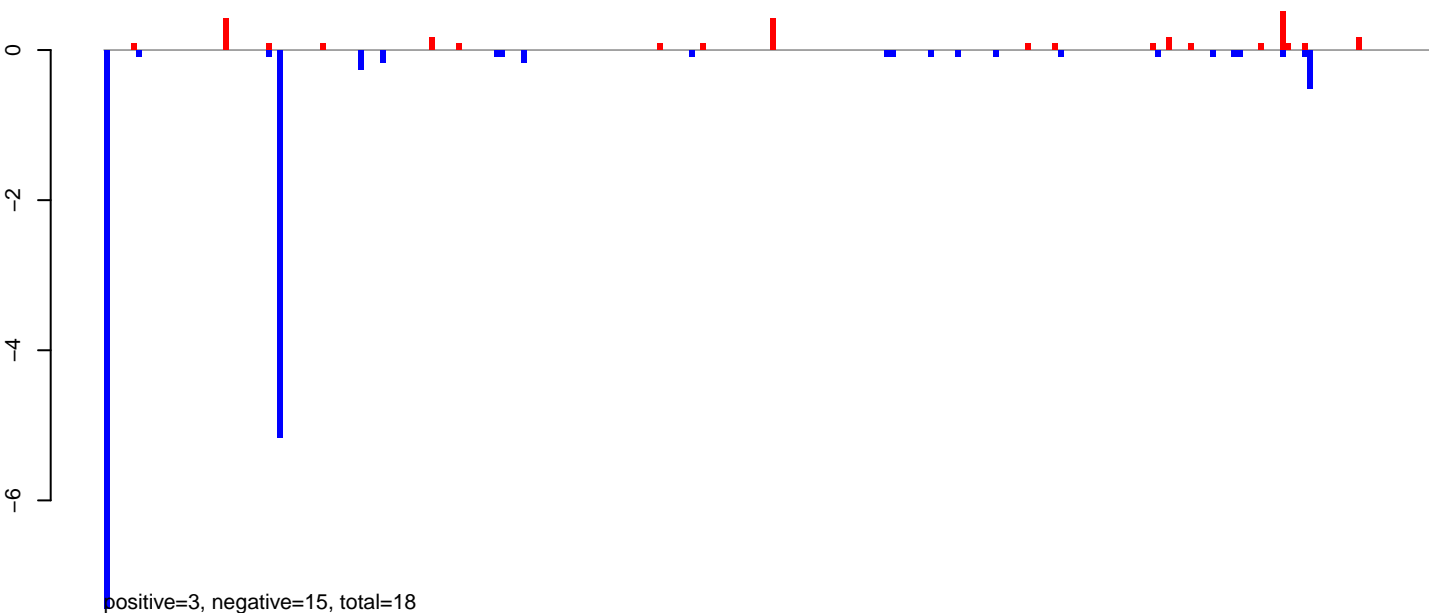


AeAlbo_FemaleMidgut_Denv2_JG.rep

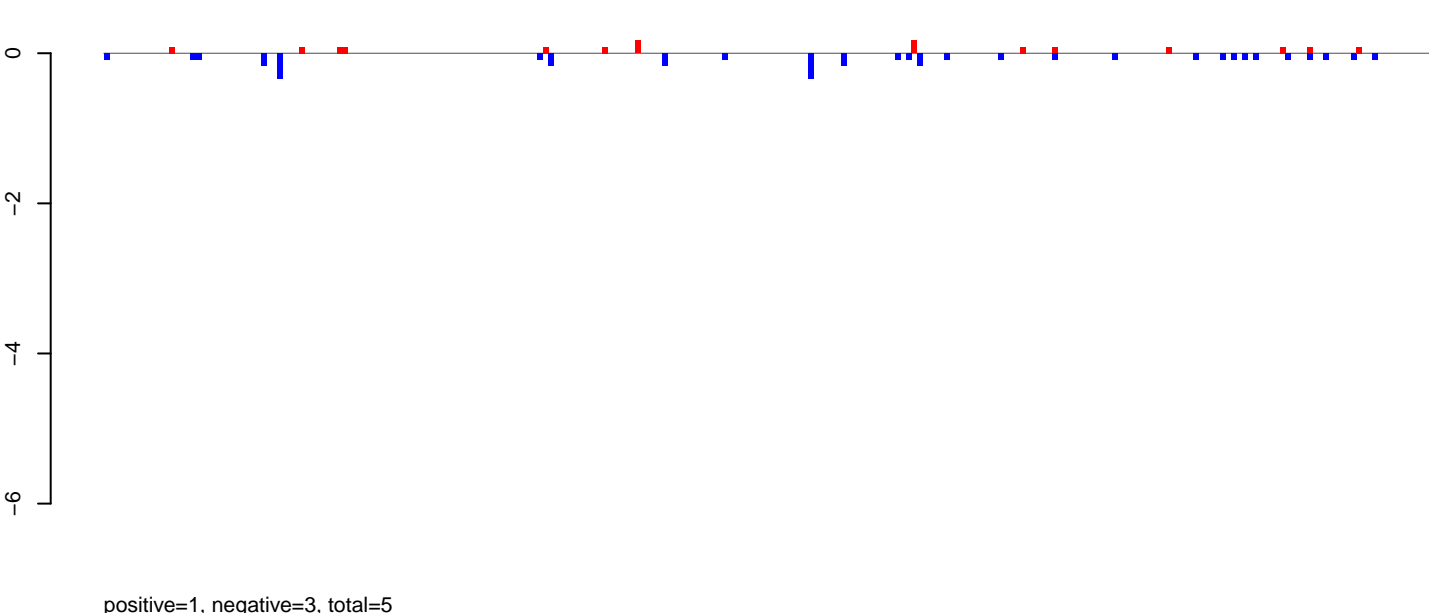


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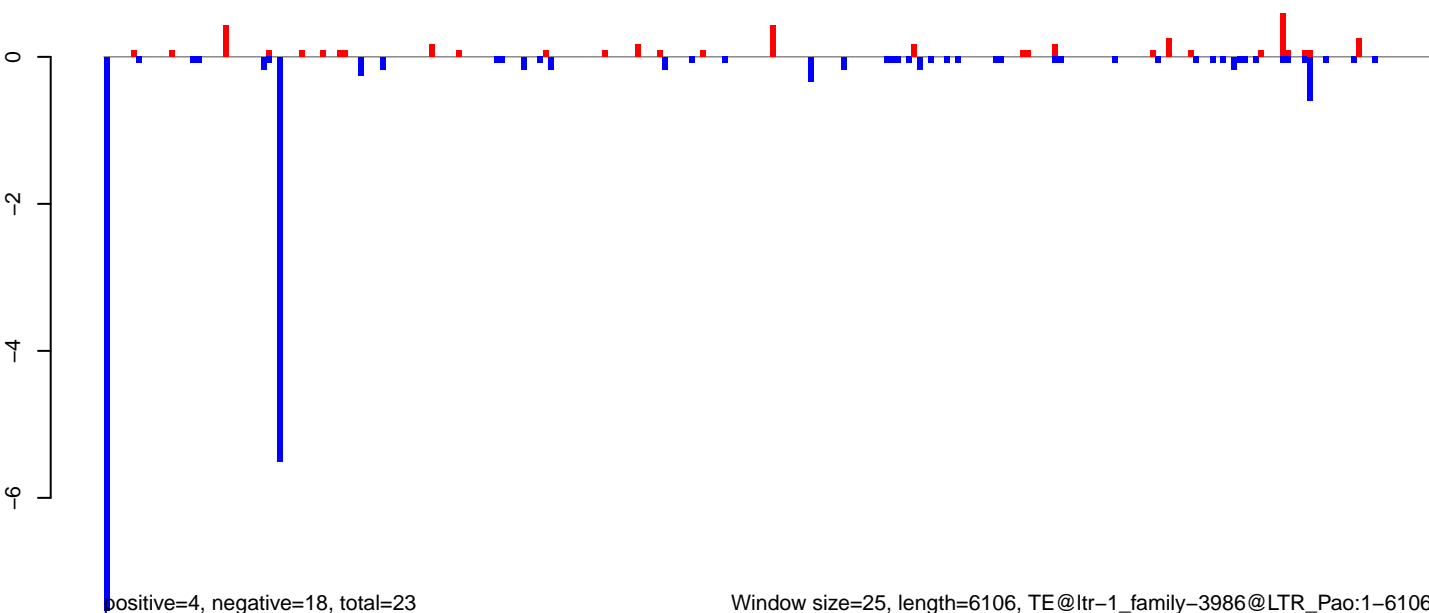
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



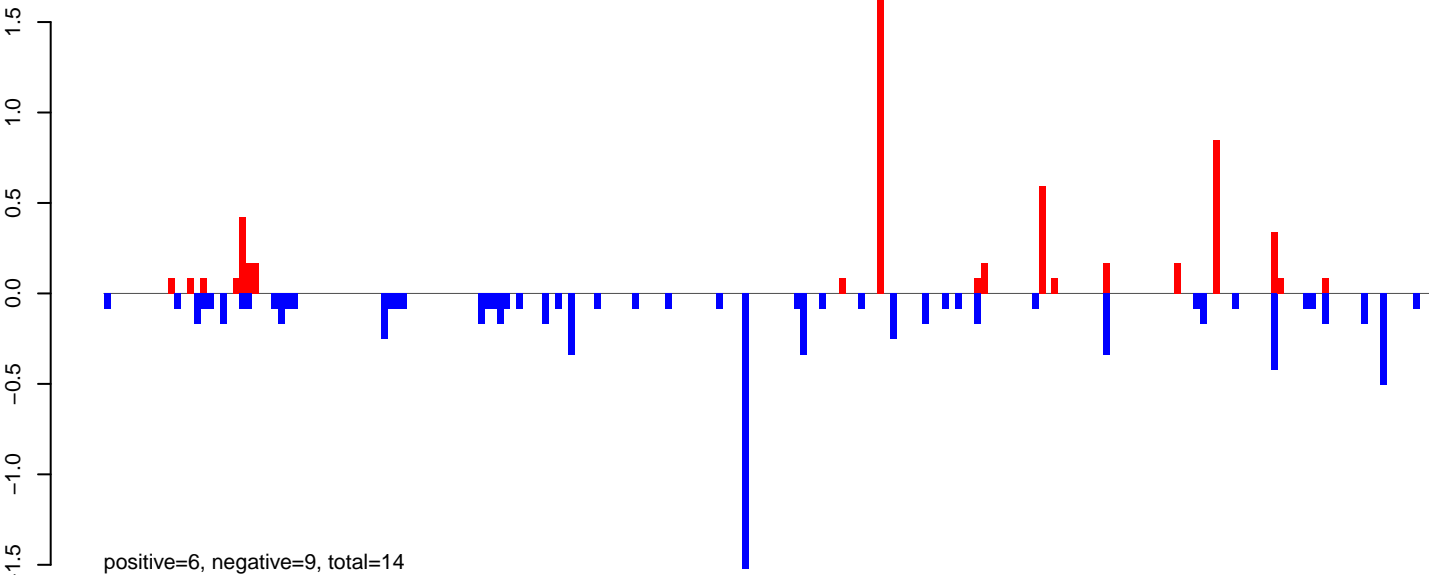
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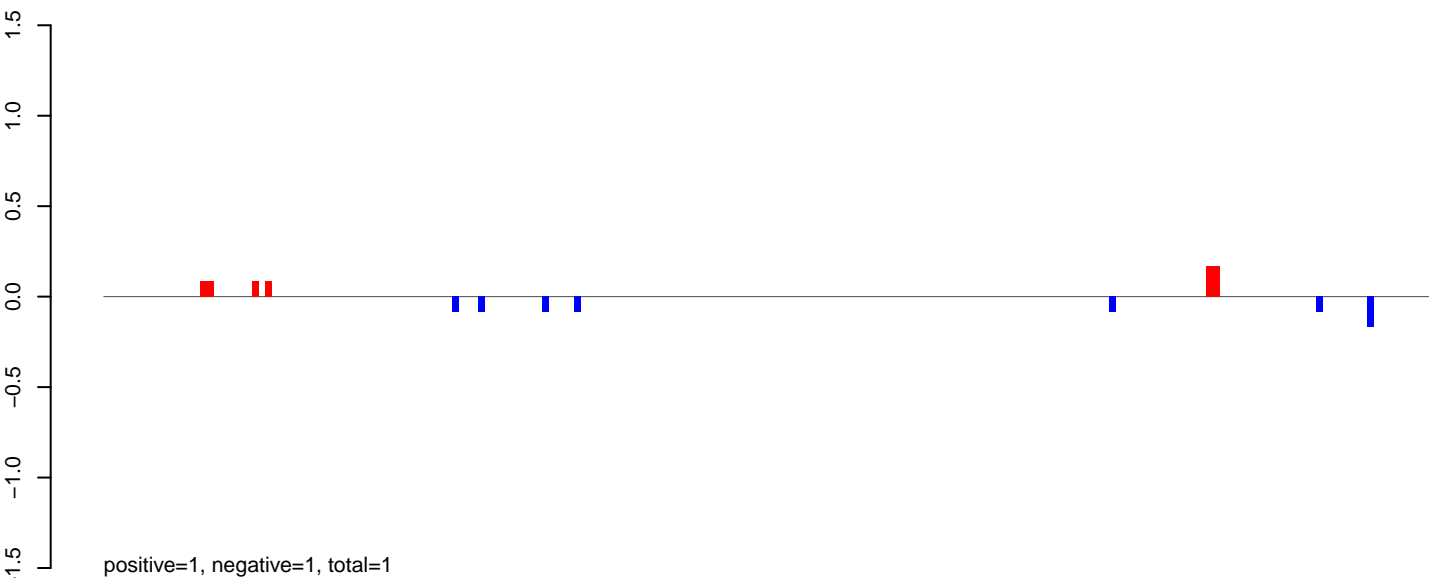
AeAlbo_FemaleMidgut_Denv2_JG.rep



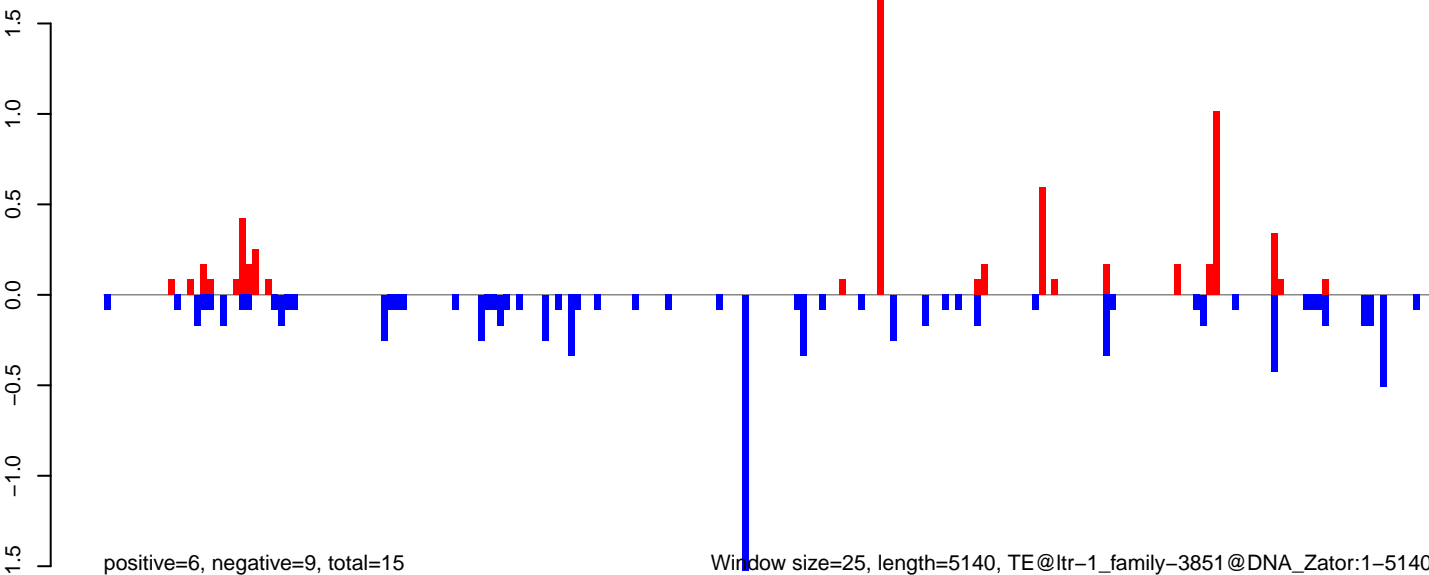
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

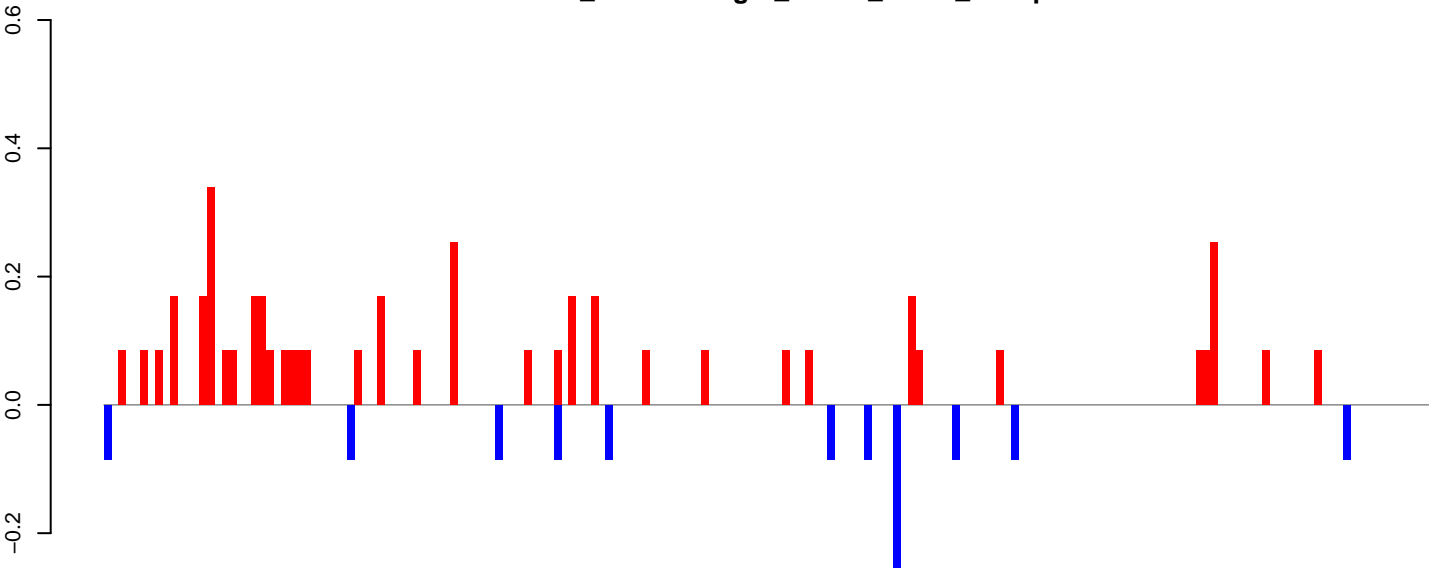


AeAlbo_FemaleMidgut_Denv2_JG.rep



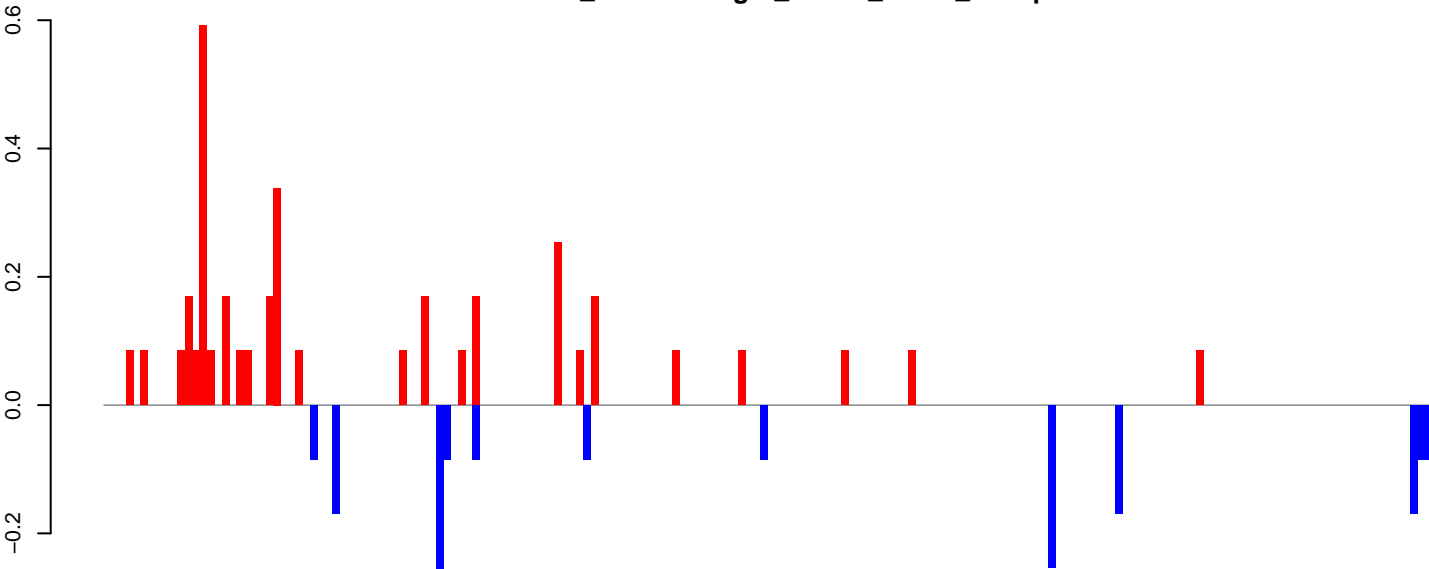
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



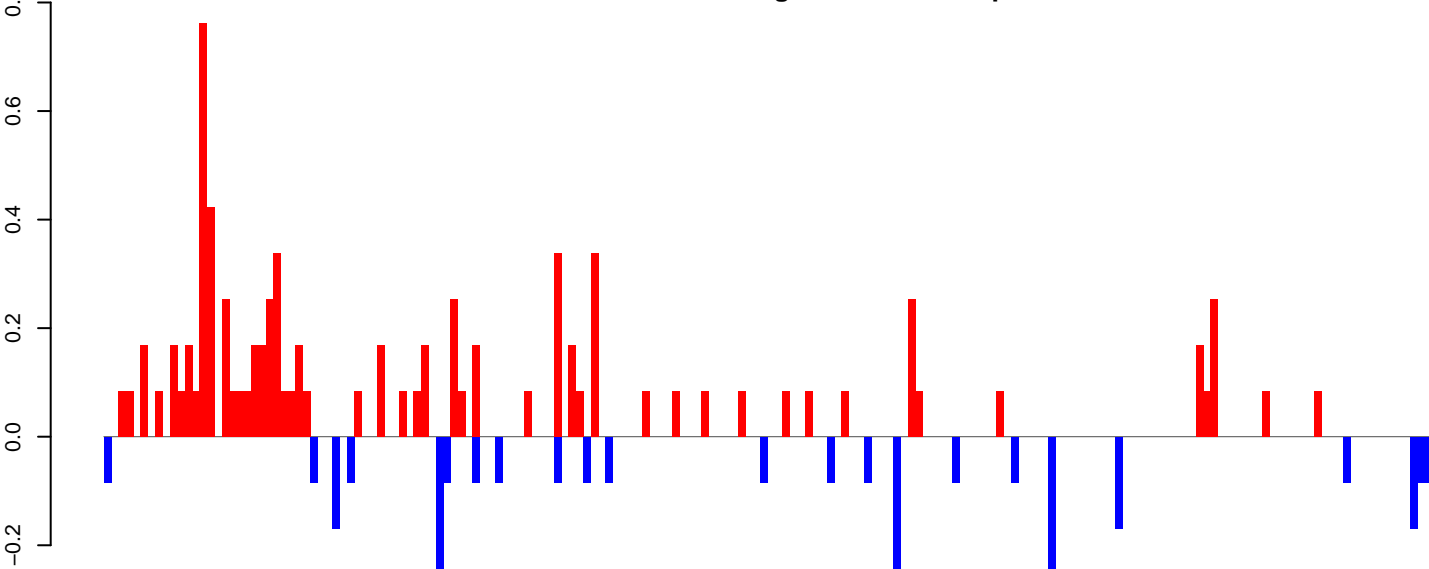
positive=4, negative=1, total=5

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=4, negative=2, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

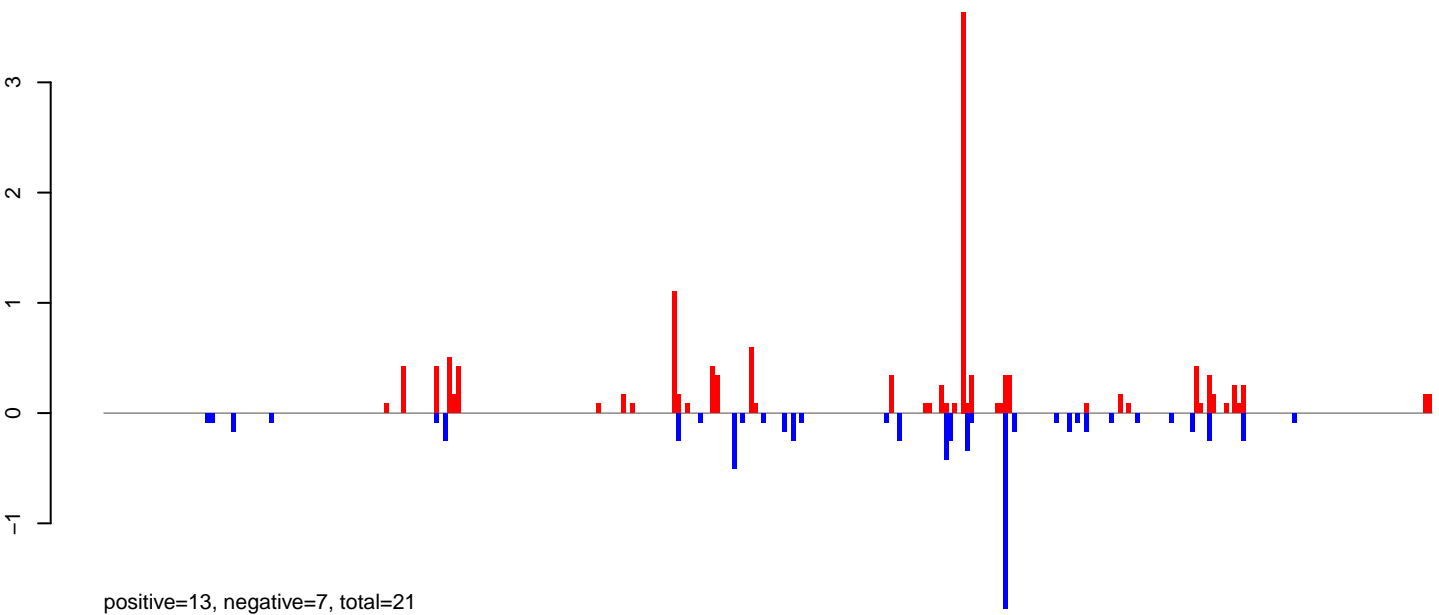


positive=8, negative=3, total=11

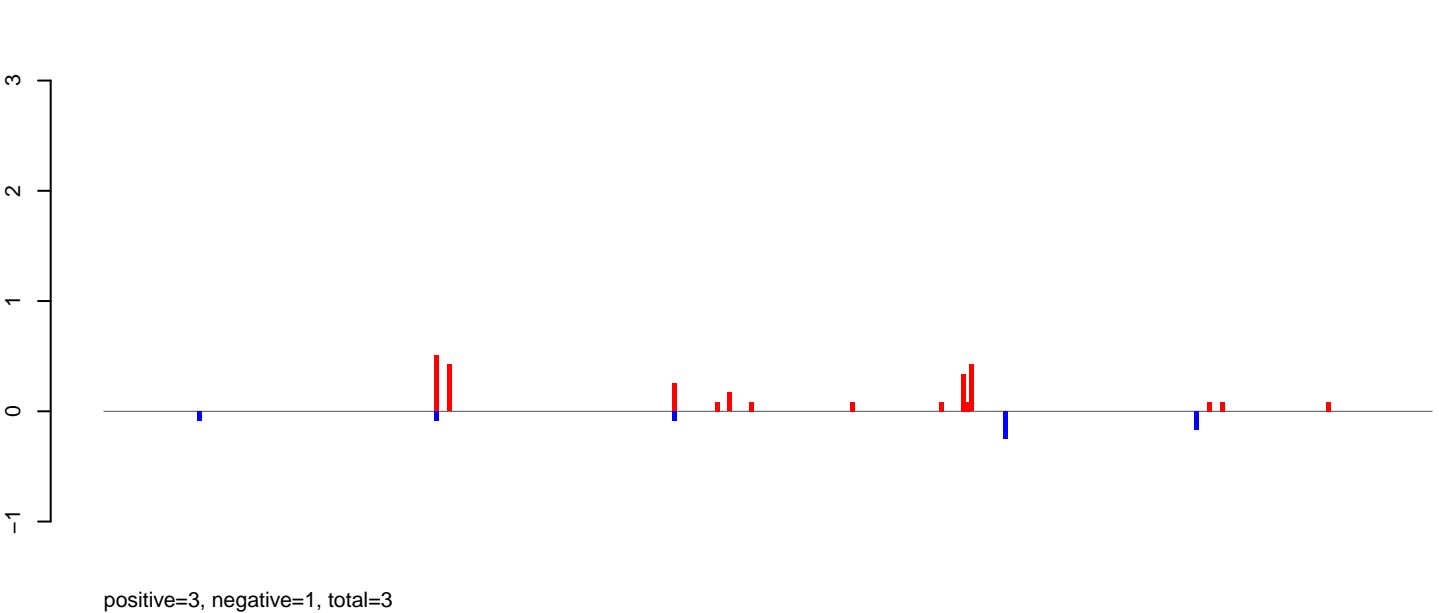
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0 1000 2000 3000 4000

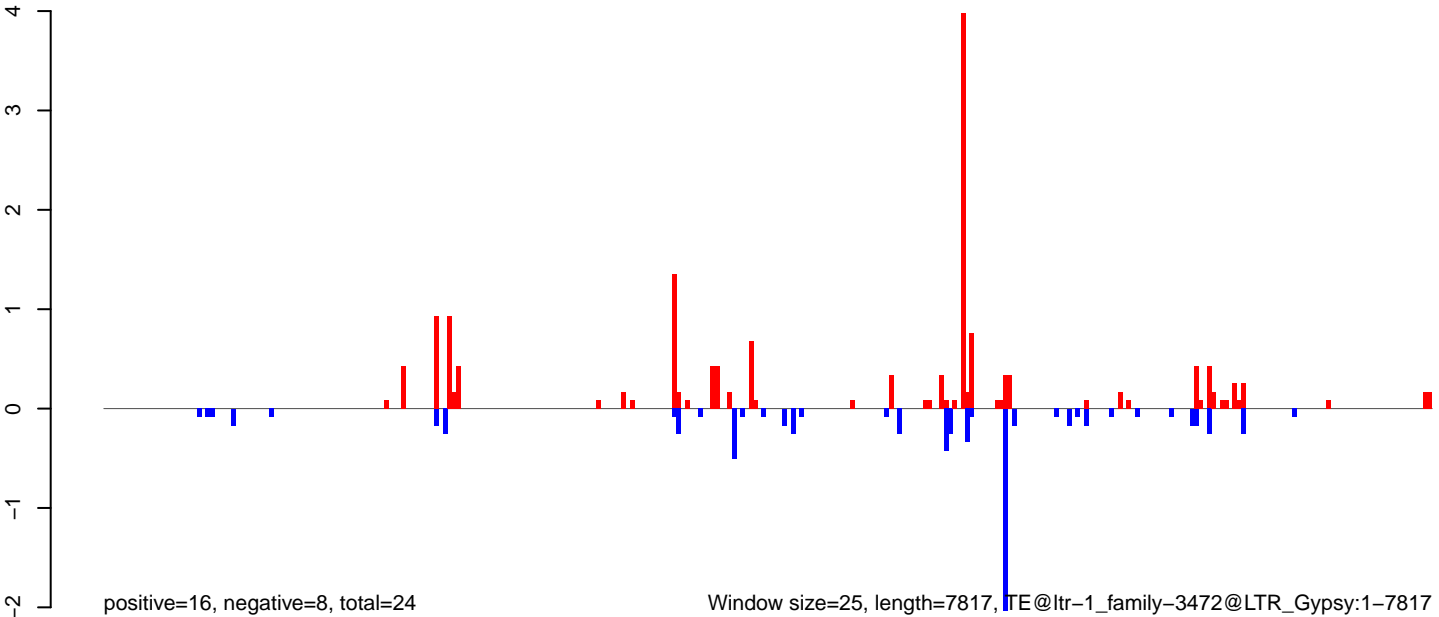
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



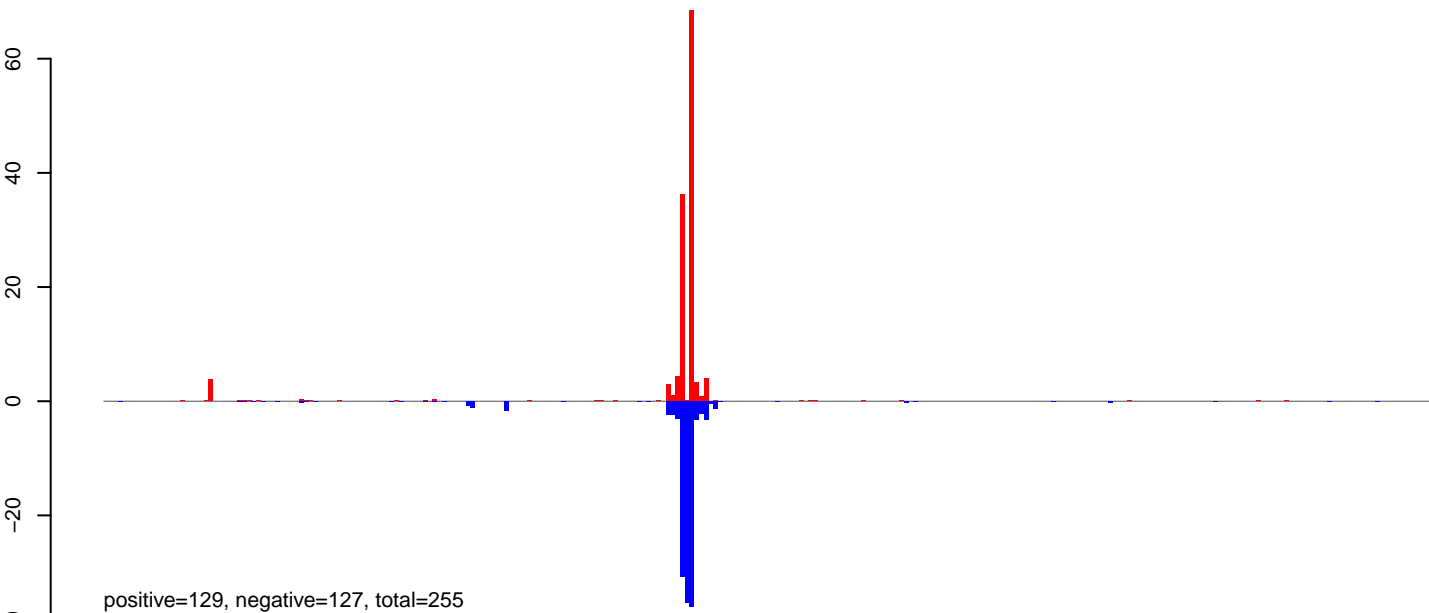
AeAlbo_FemaleMidgut_Denv2_JG.rep



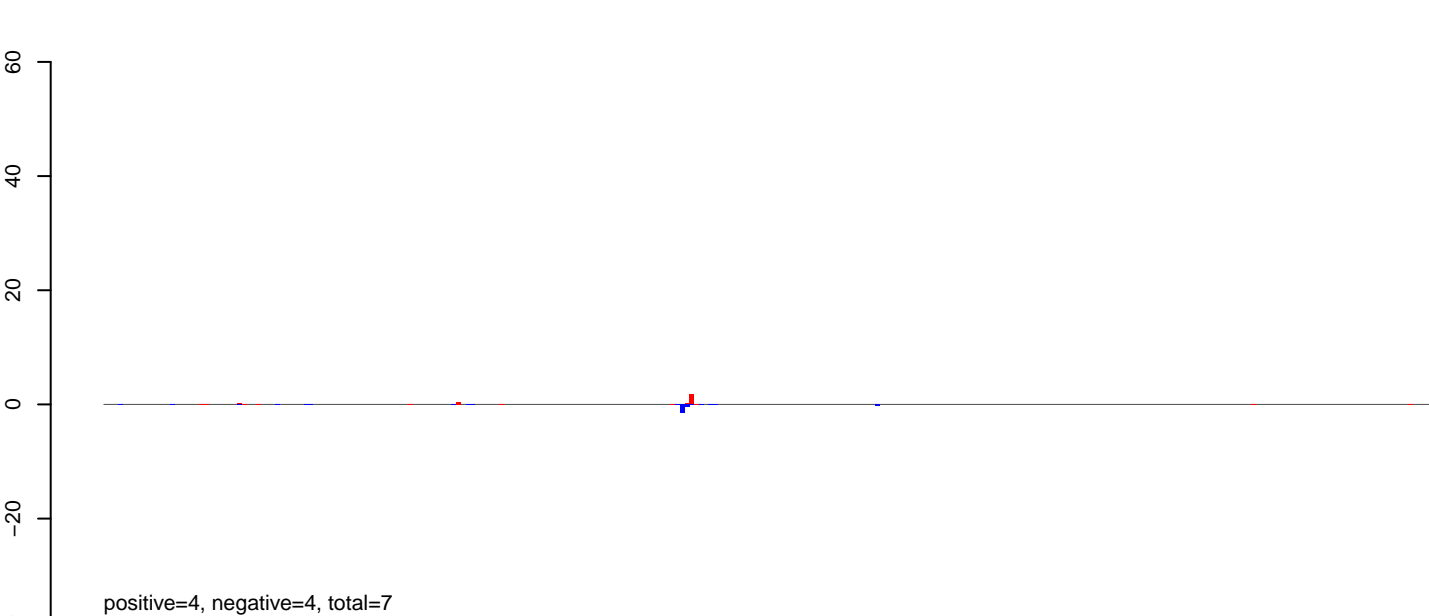
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0 2000 4000 6000 8000

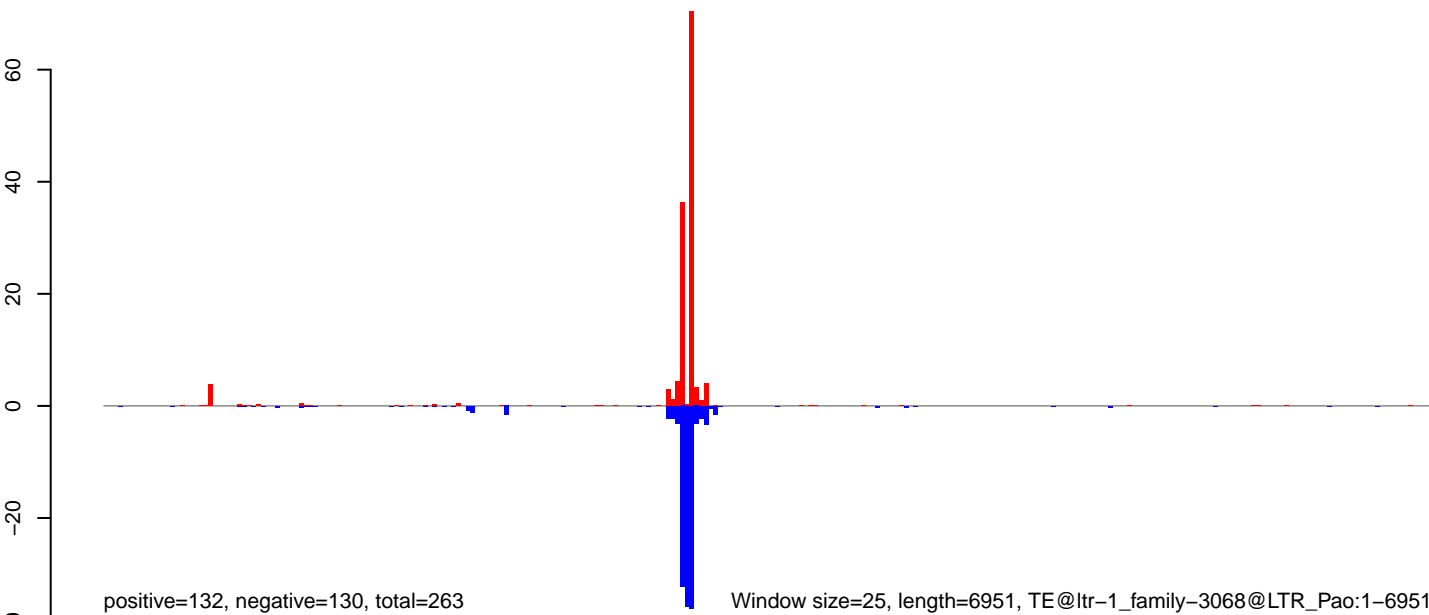
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



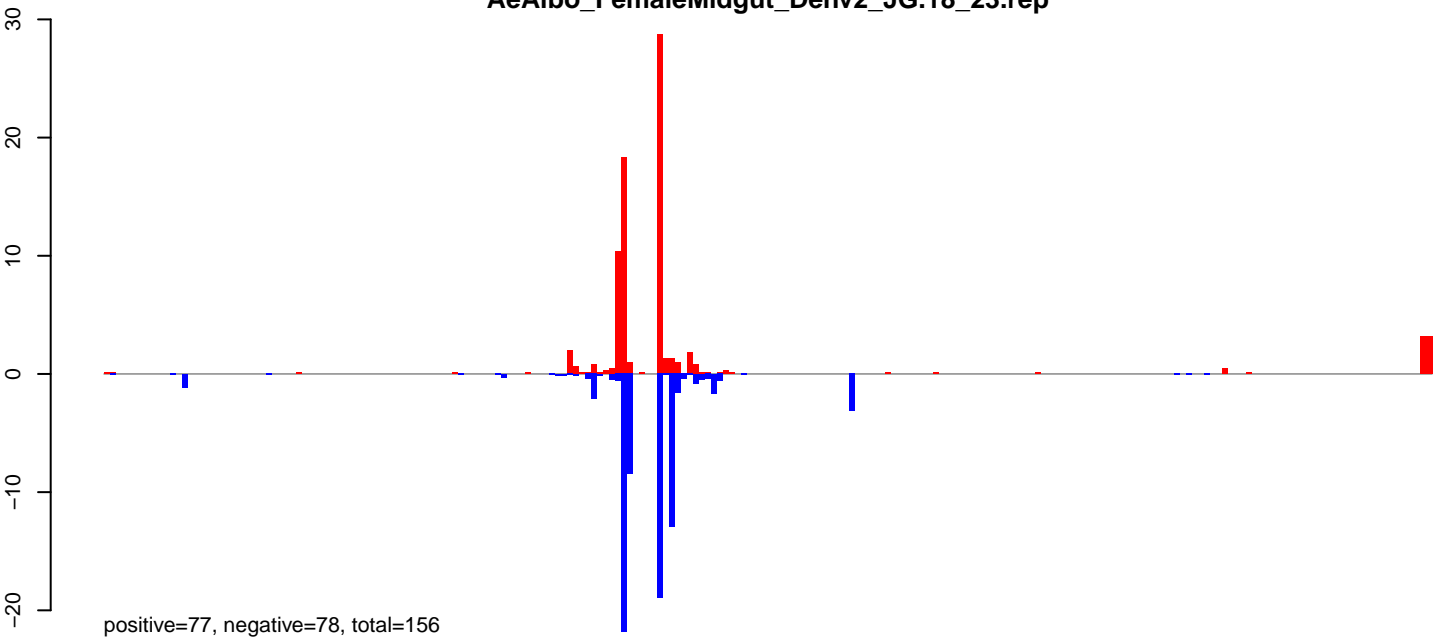
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



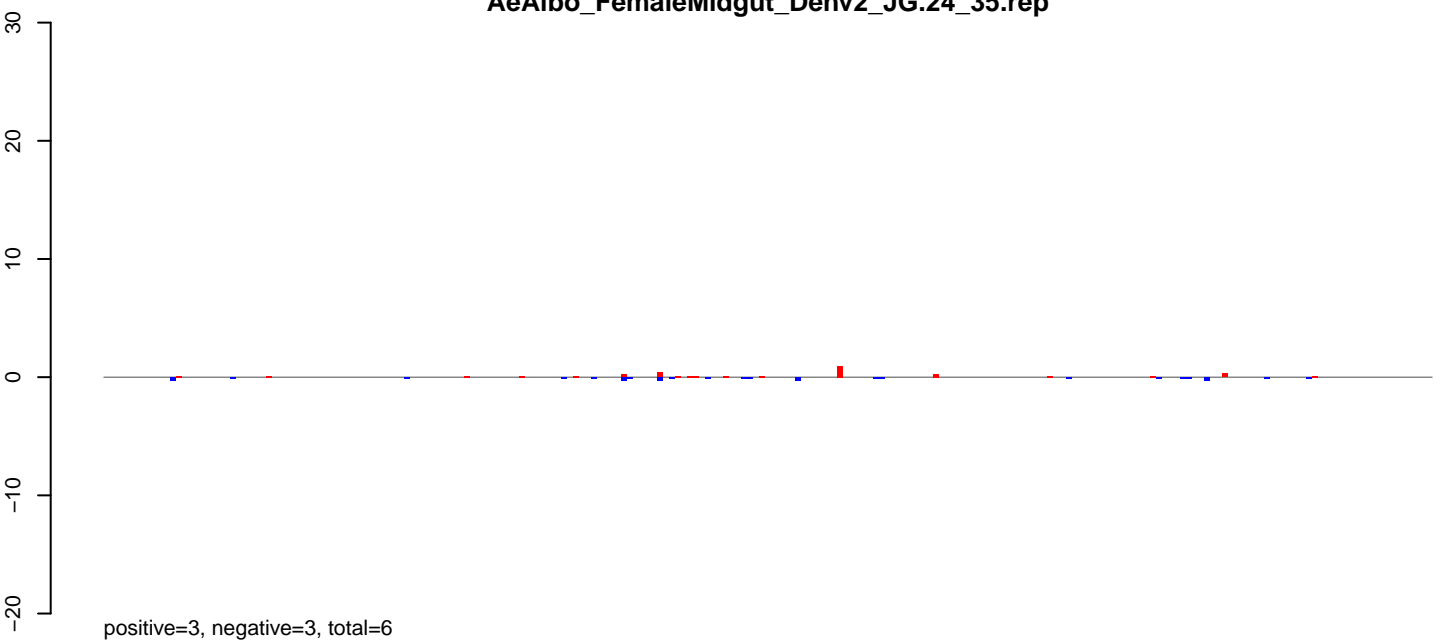
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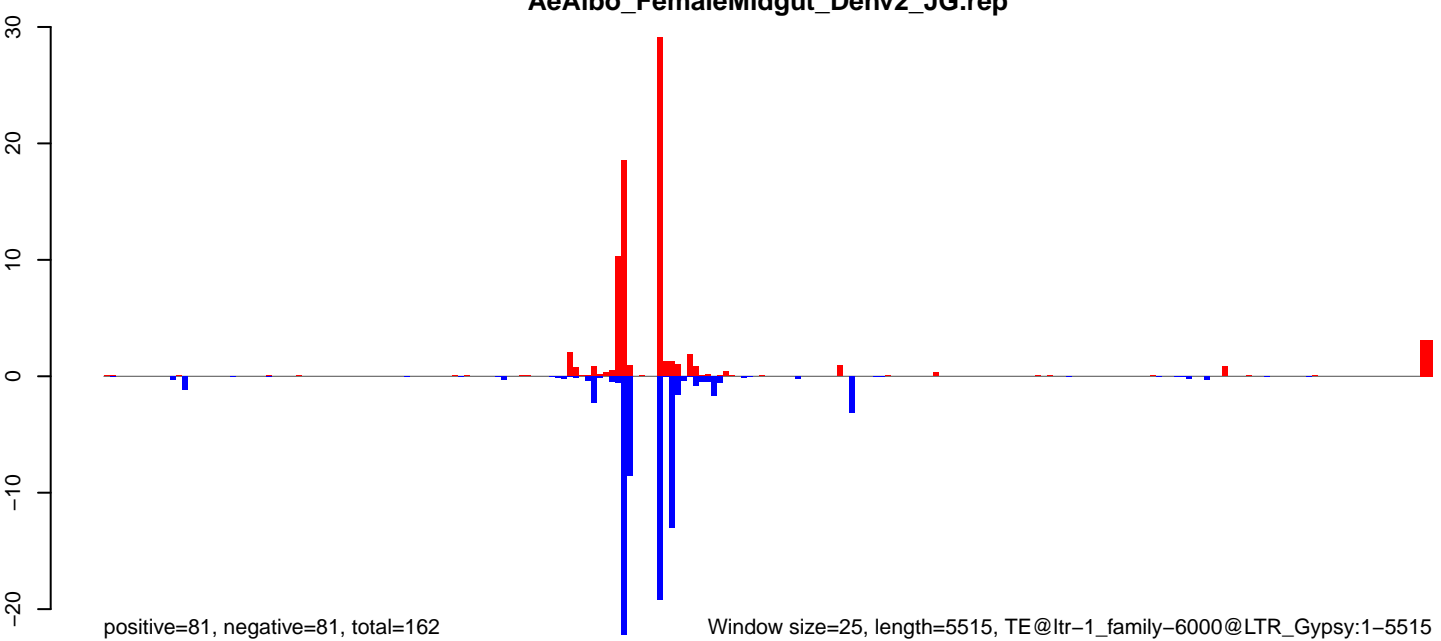
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

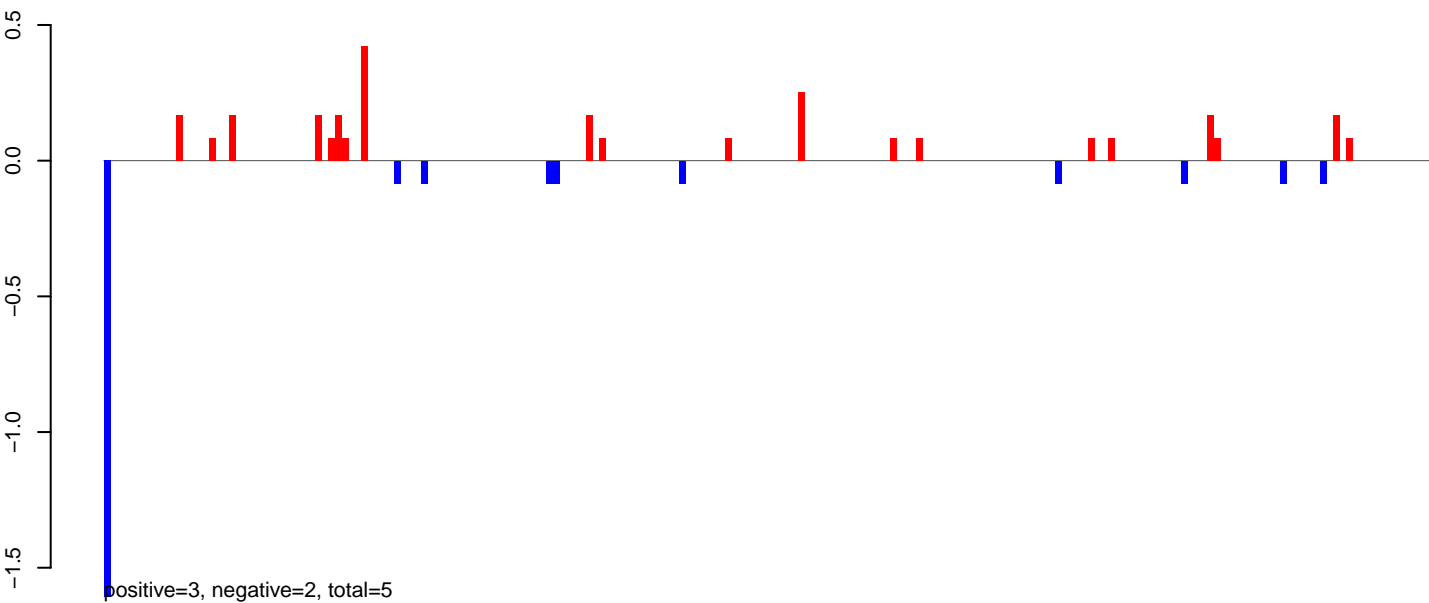


AeAlbo_FemaleMidgut_Denv2_JG.rep

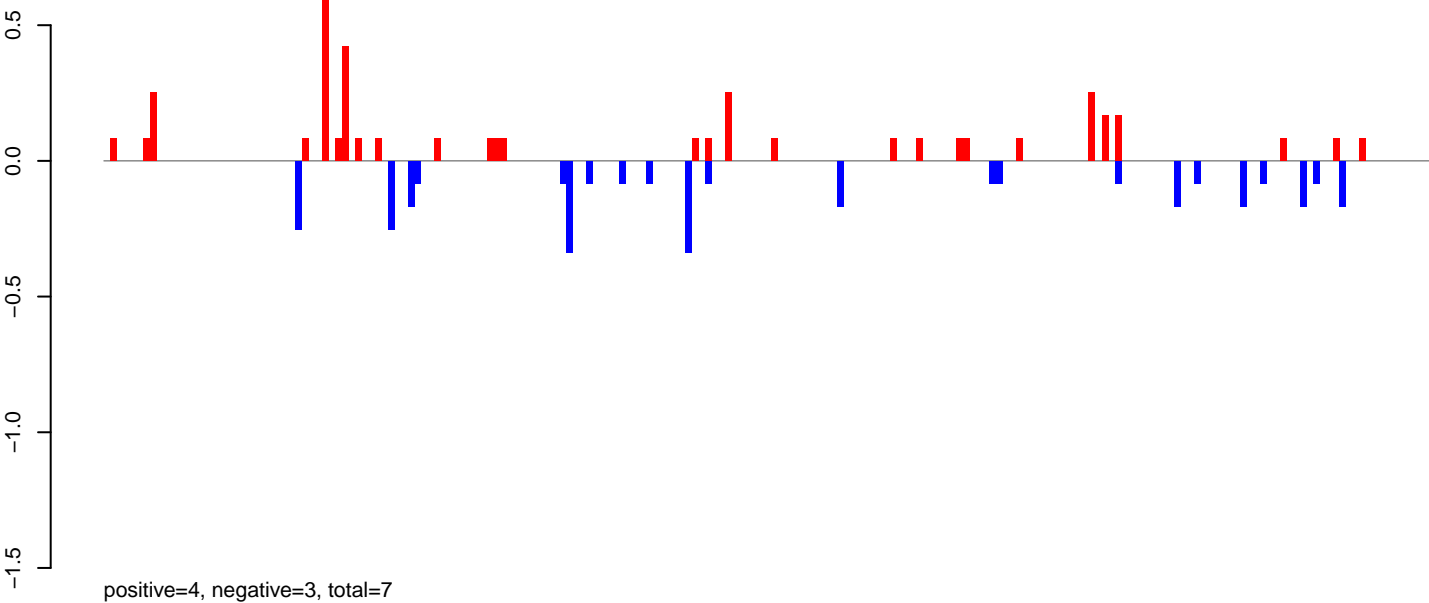


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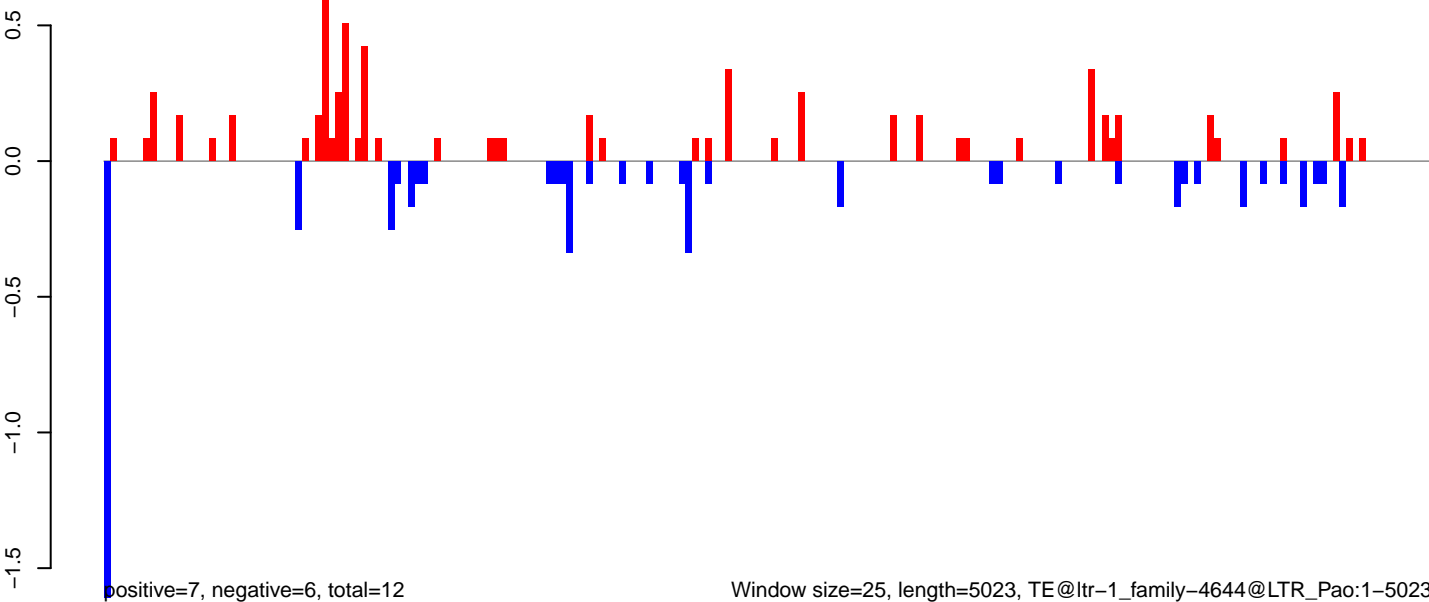
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

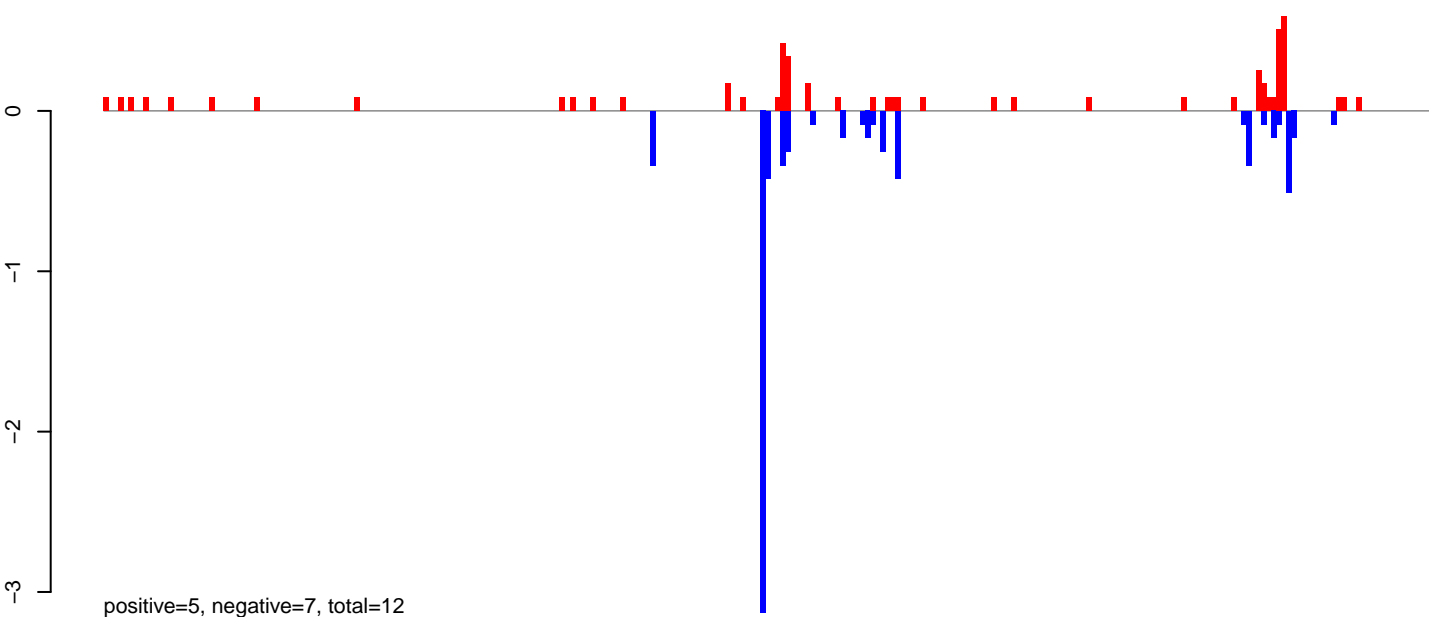


AeAlbo_FemaleMidgut_Denv2_JG.rep

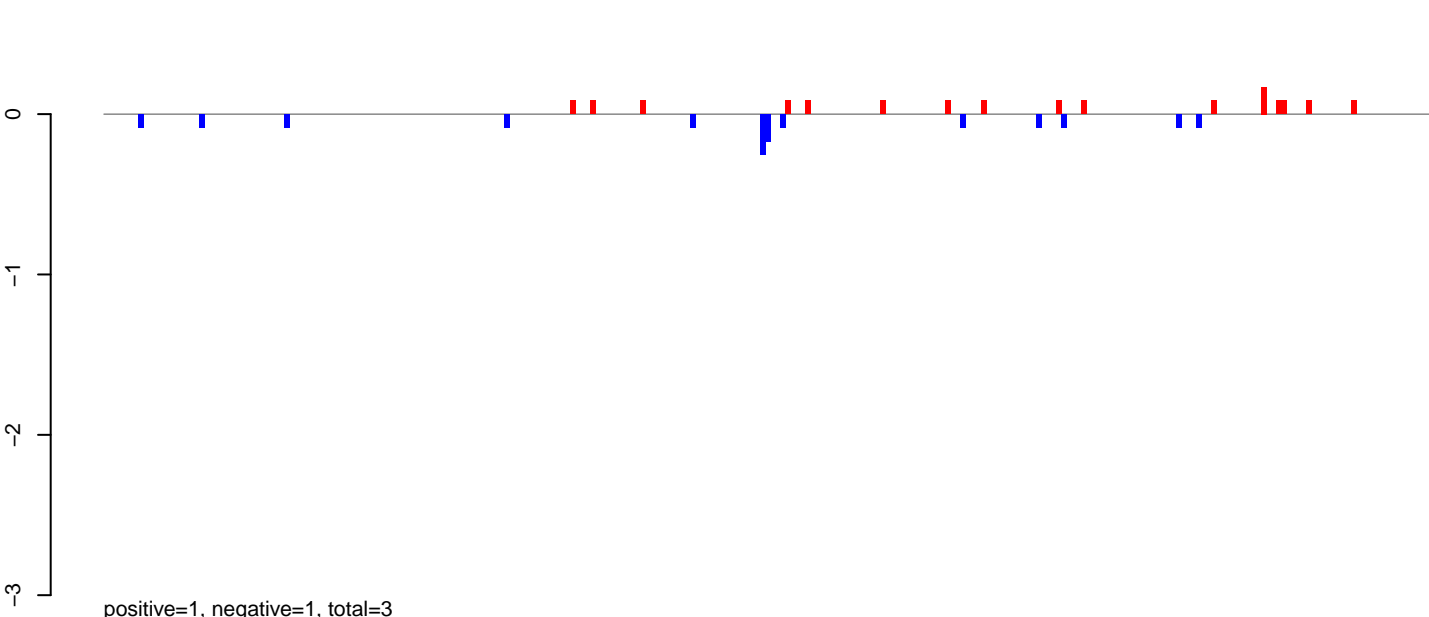


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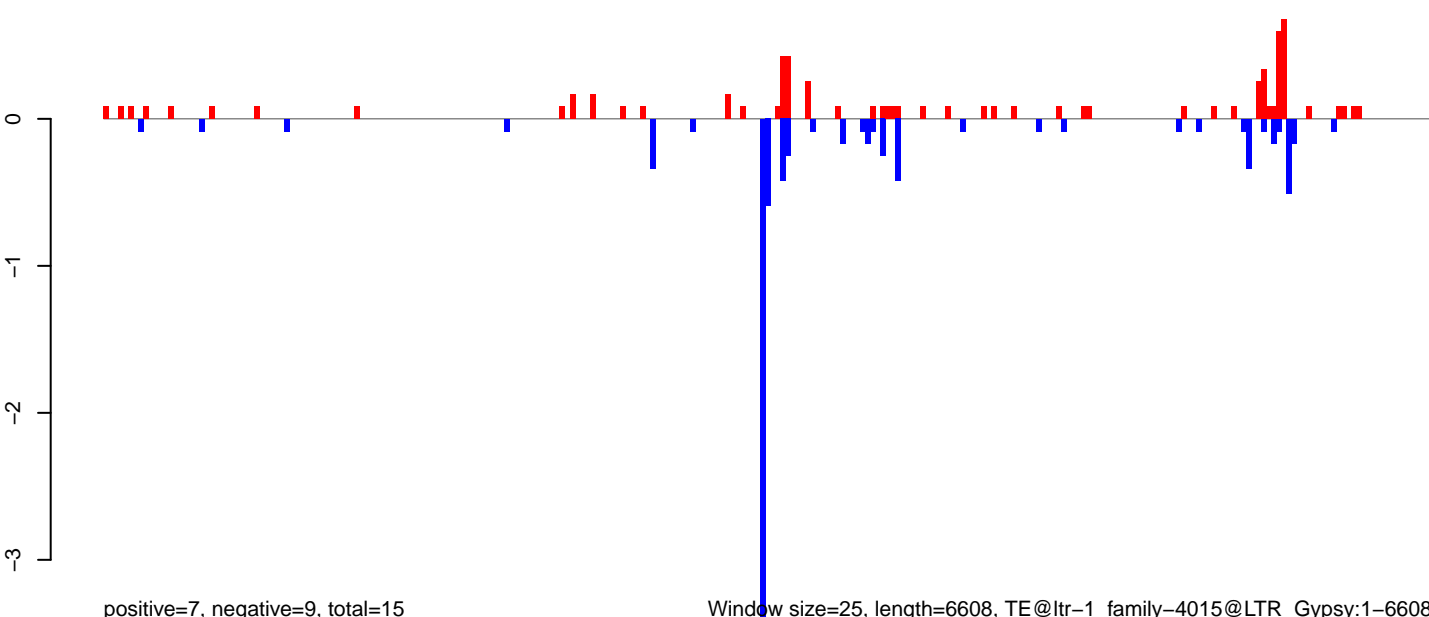
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



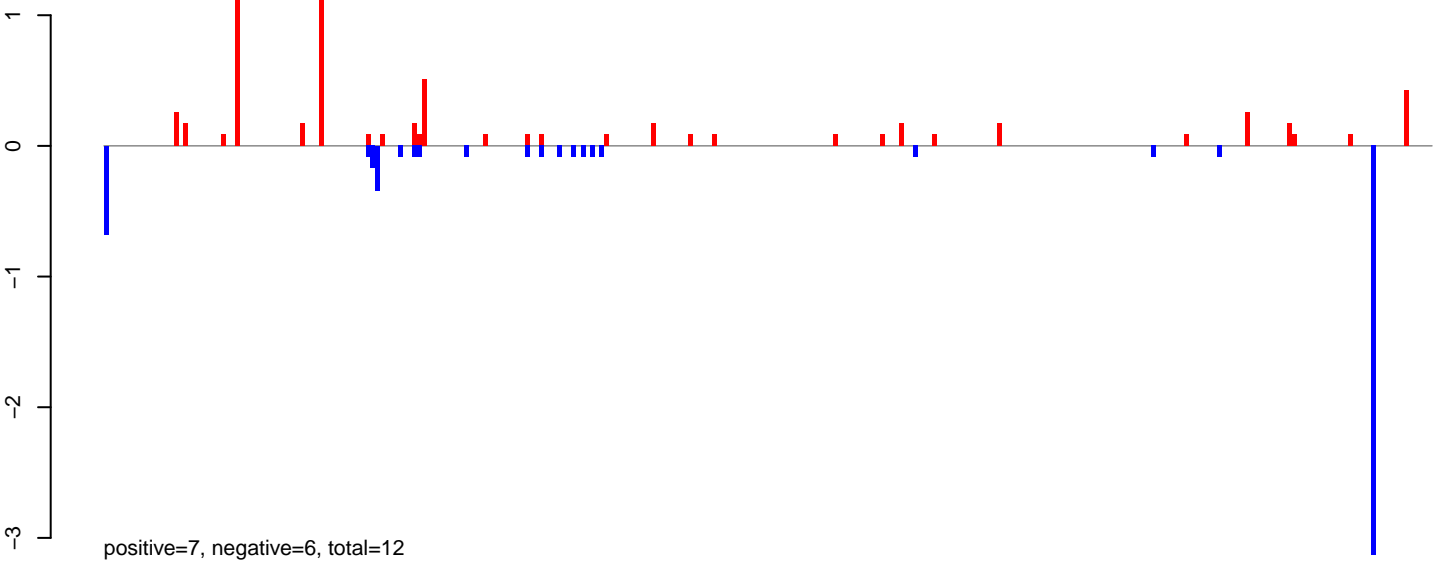
AeAlbo_FemaleMidgut_Denv2_JG.rep



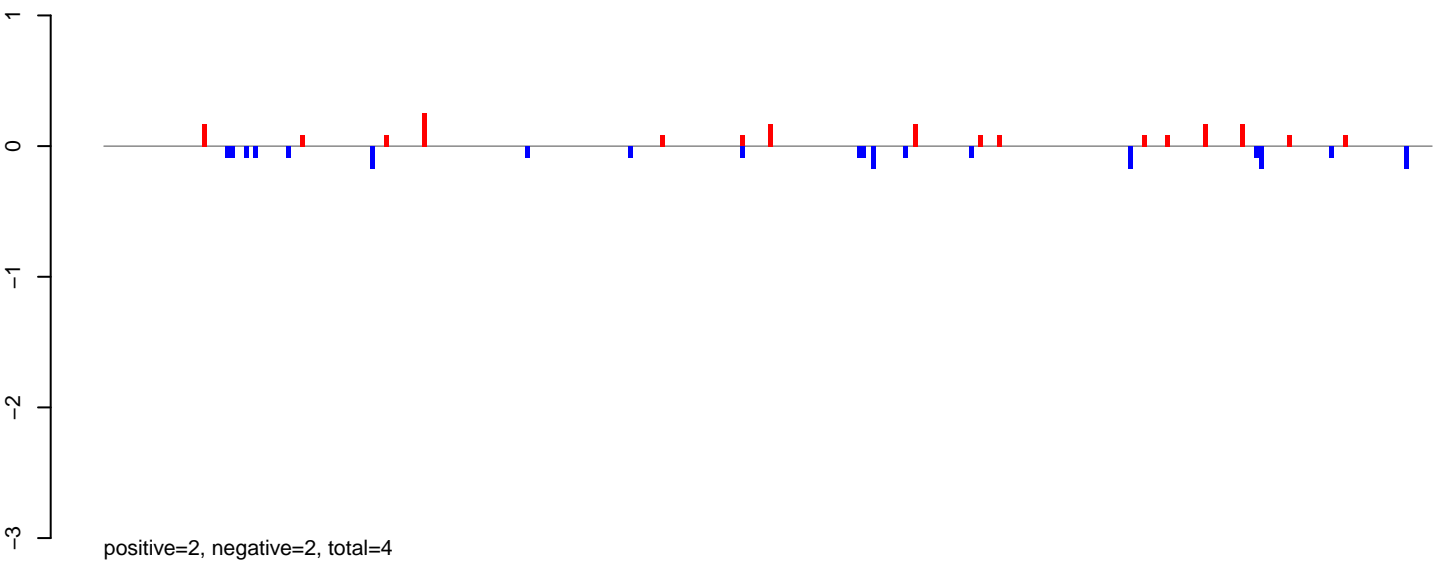
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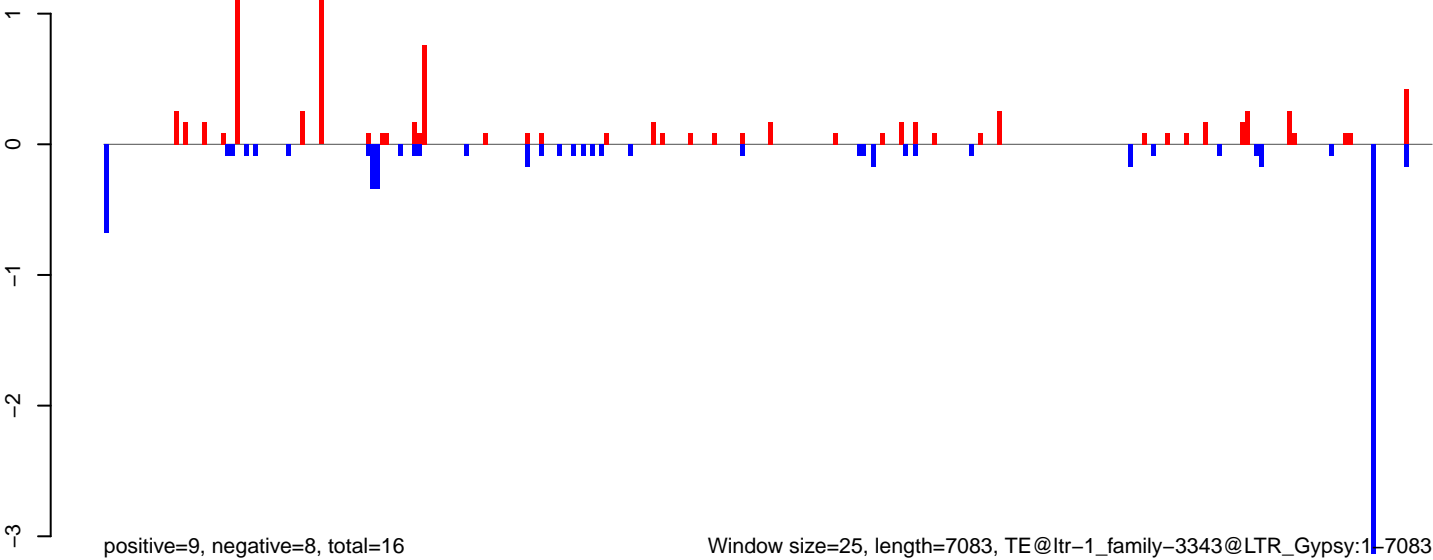
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



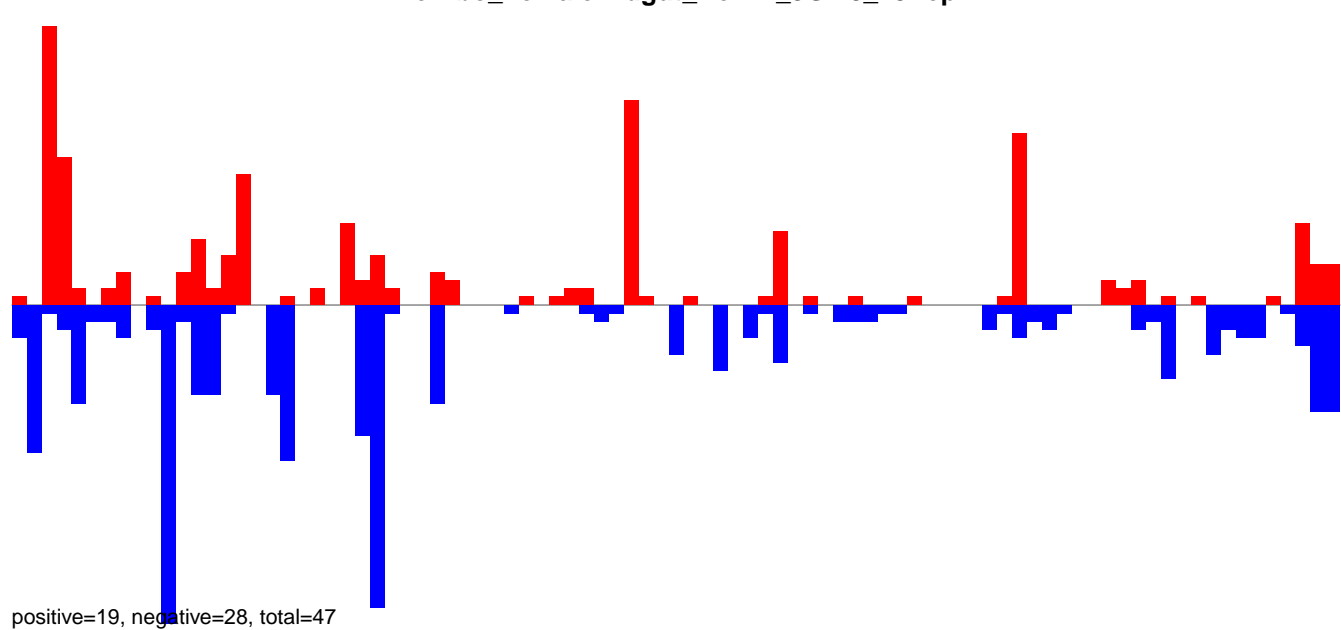
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



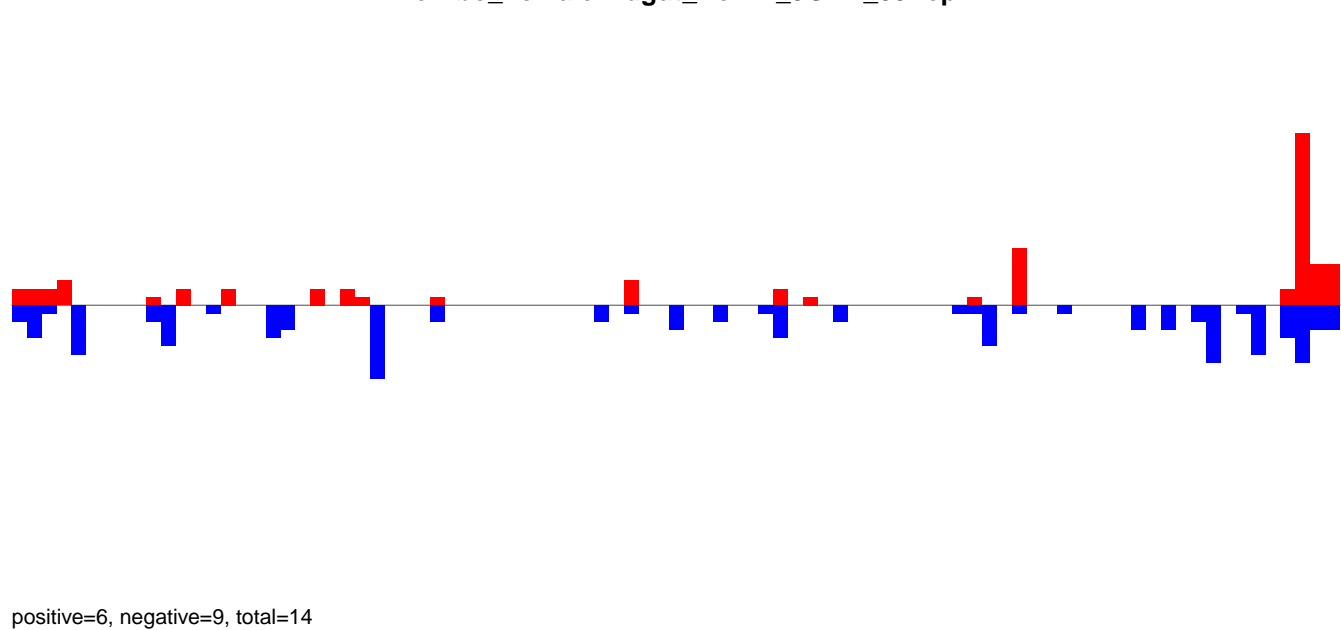
AeAlbo_FemaleMidgut_Denv2_JG.rep



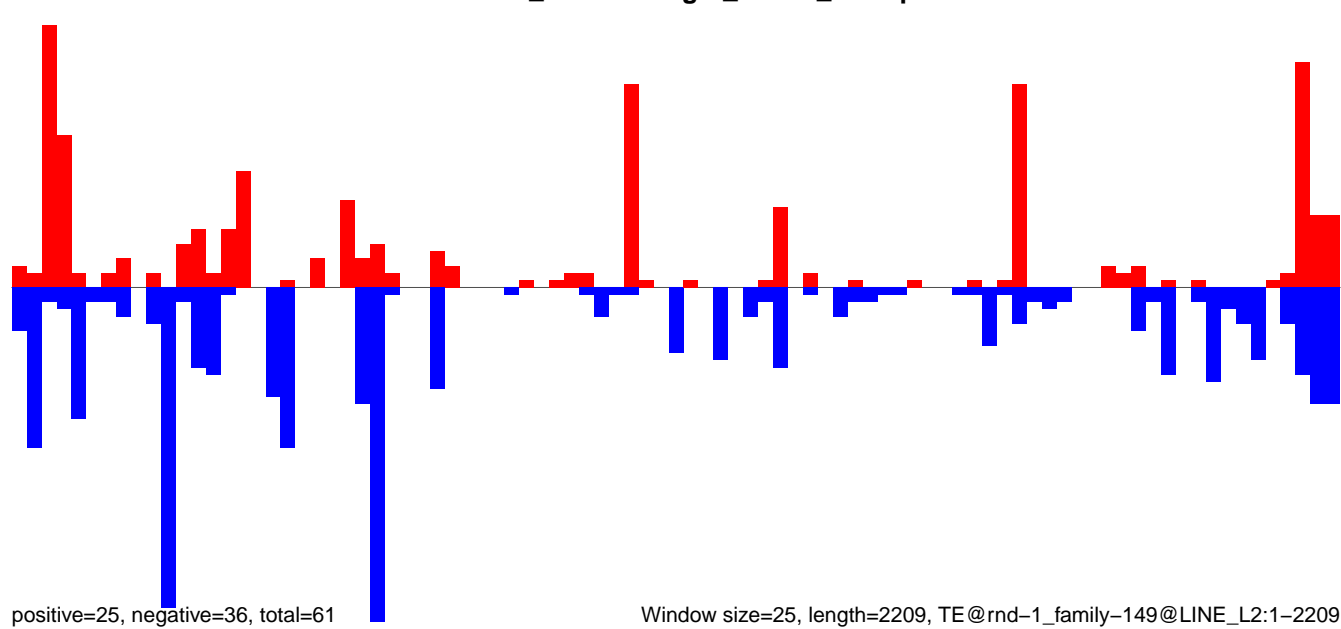
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

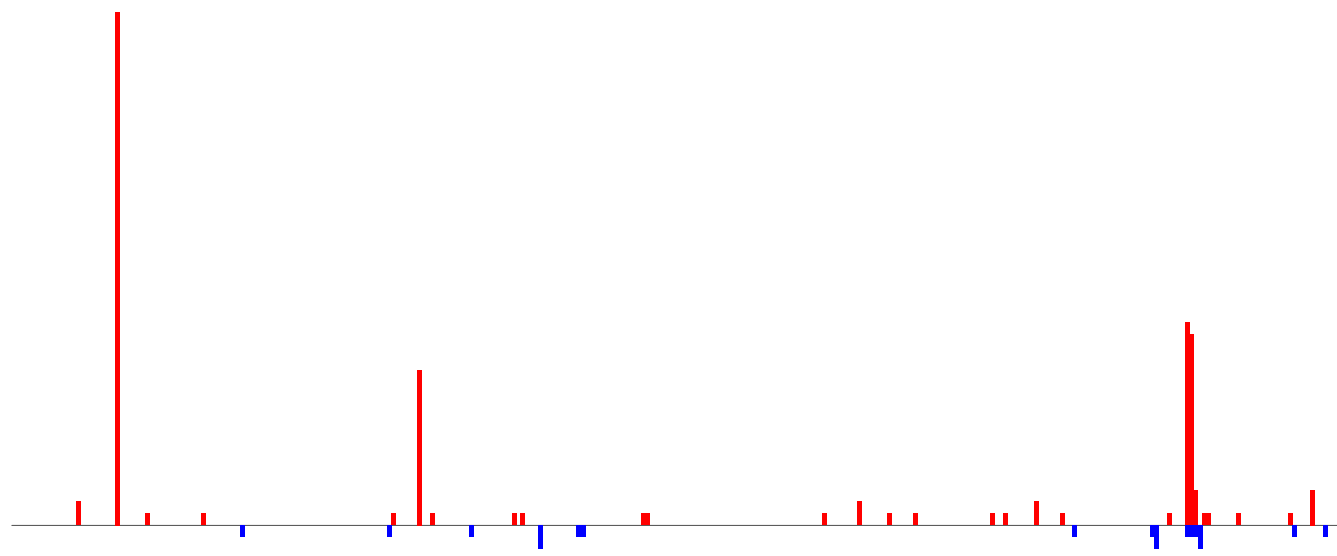


AeAlbo_FemaleMidgut_Denv2_JG.rep



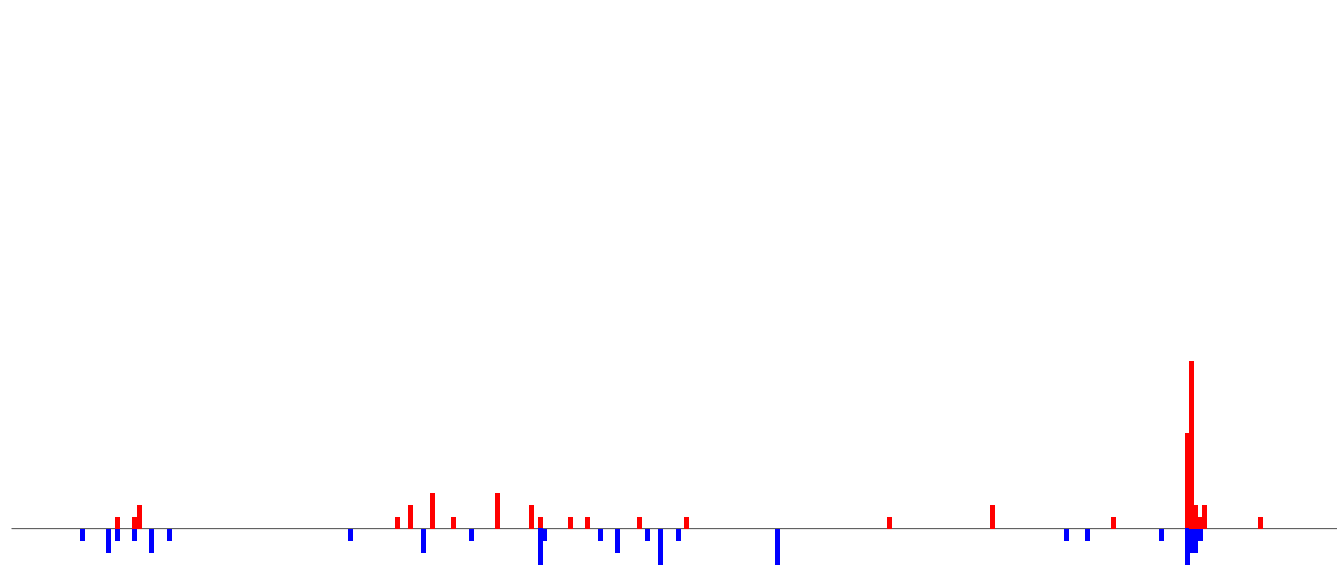
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



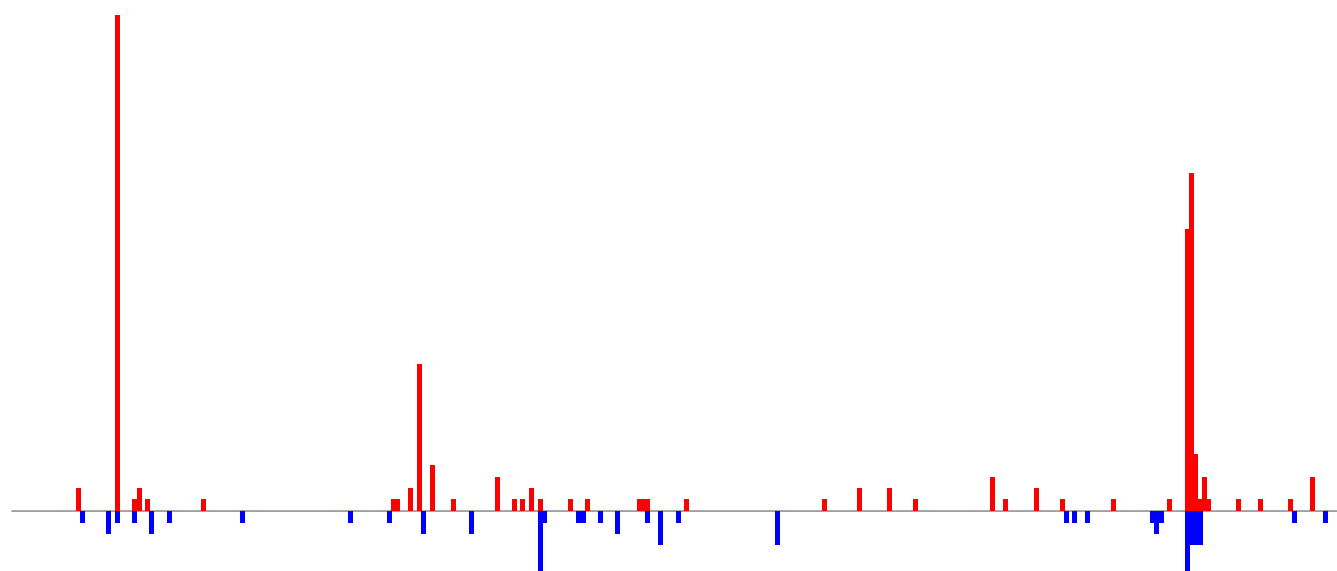
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=4, negative=4, total=8

AeAlbo_FemaleMidgut_Denv2_JG.rep

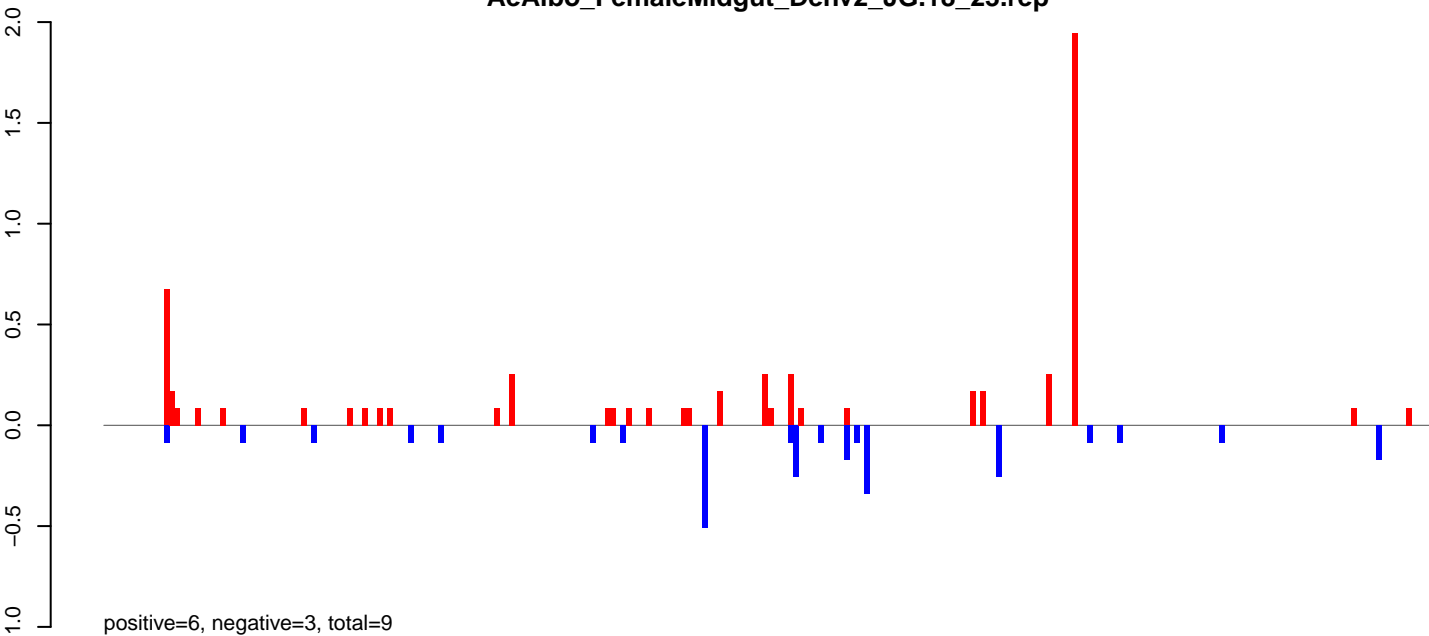


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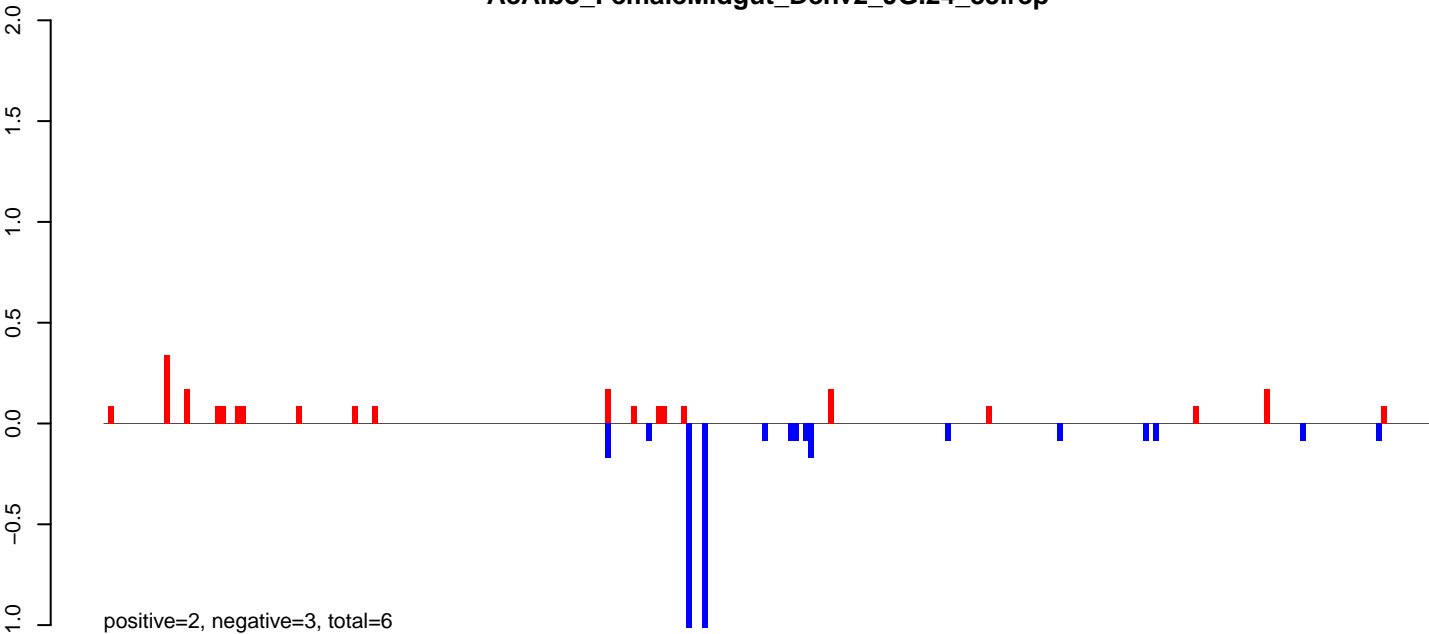
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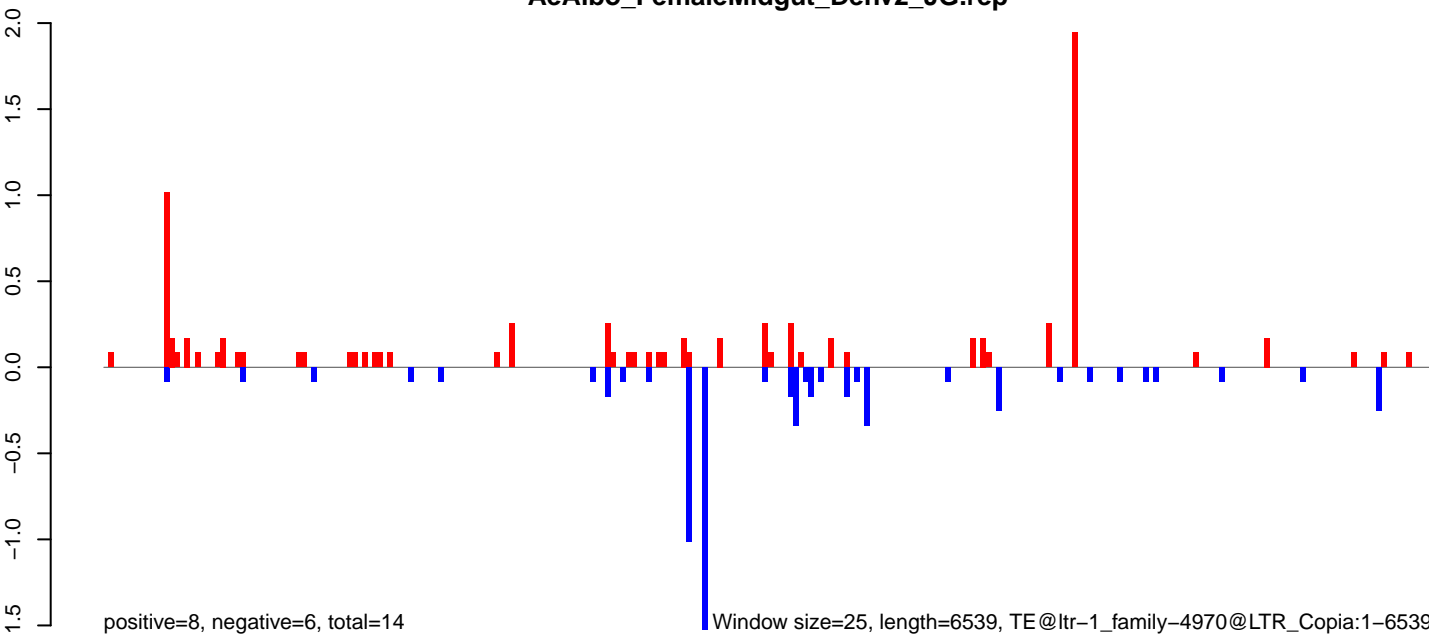
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

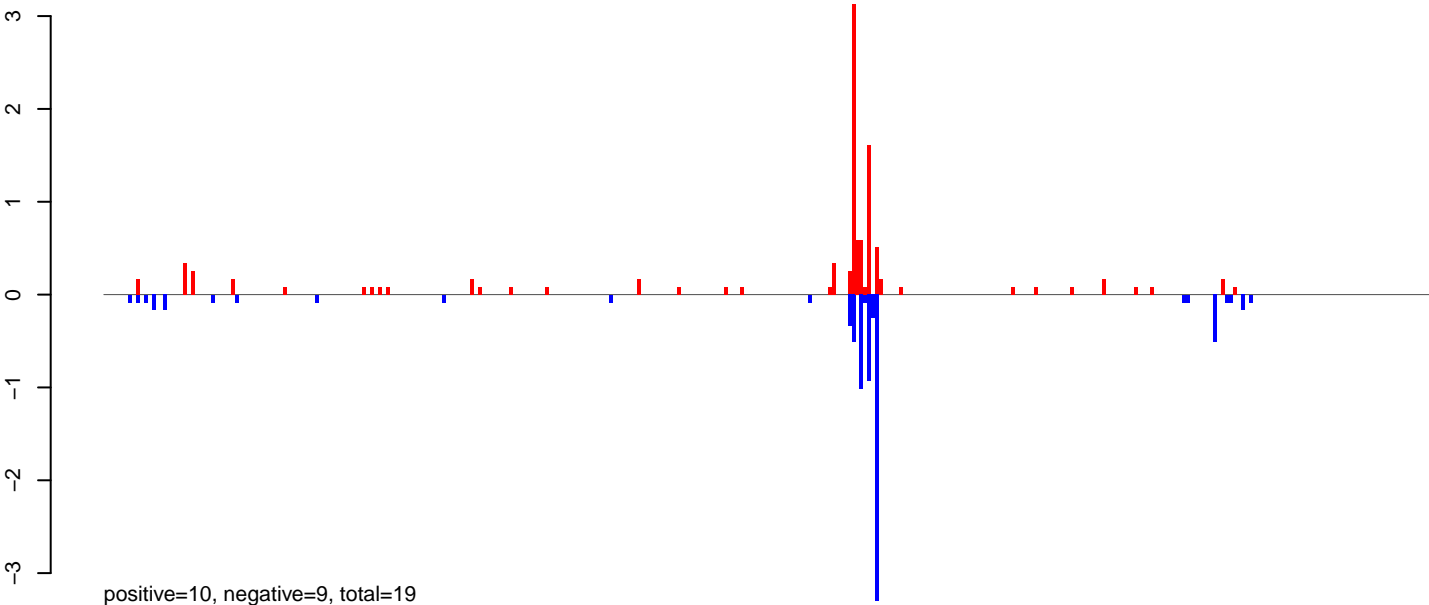


AeAlbo_FemaleMidgut_Denv2_JG.rep

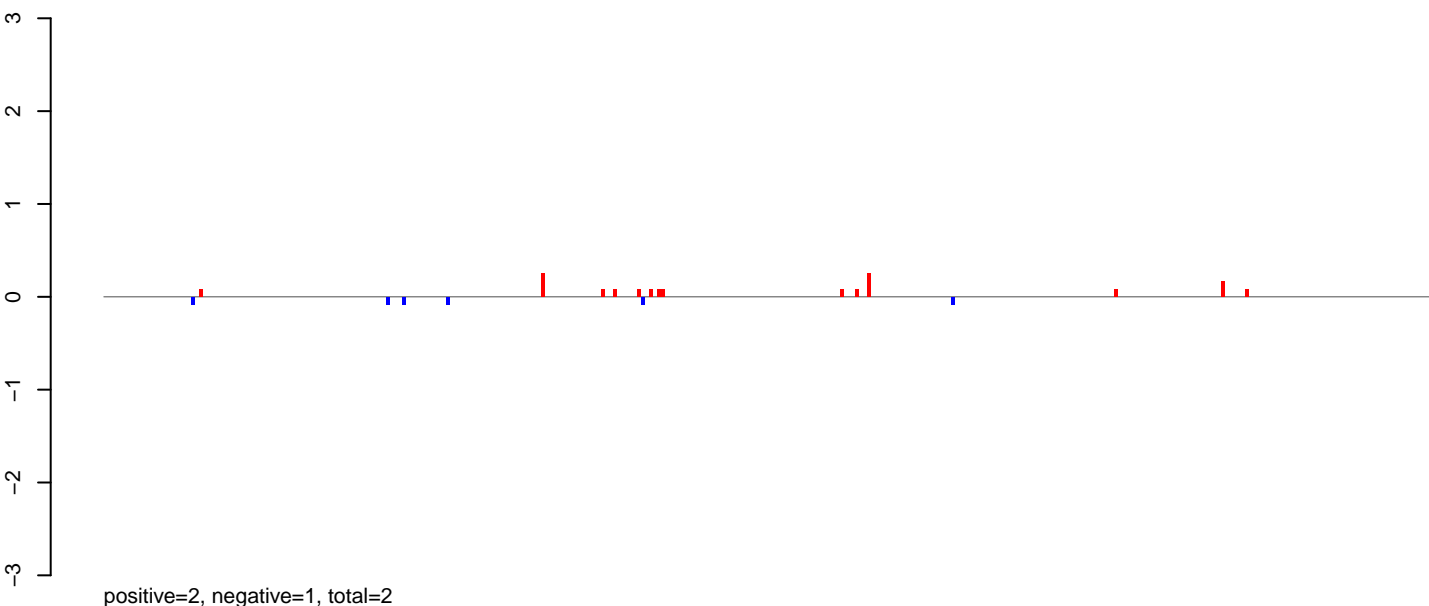


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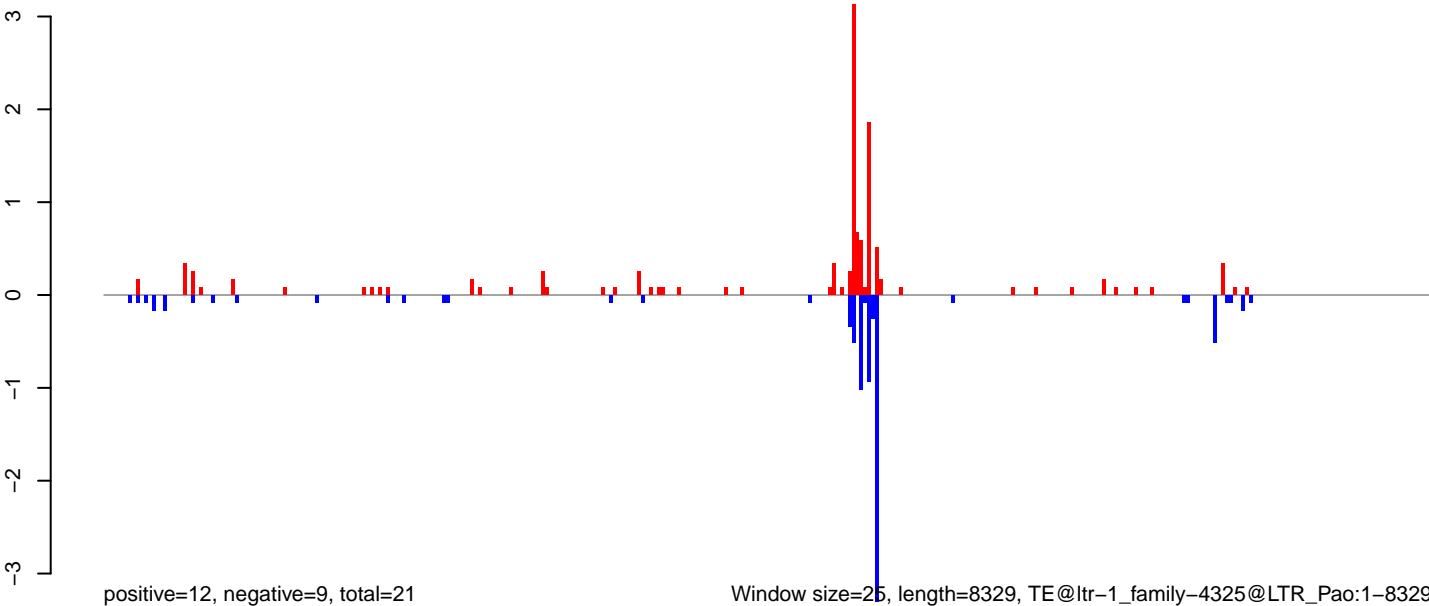
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



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0 2000 4000 6000 8000

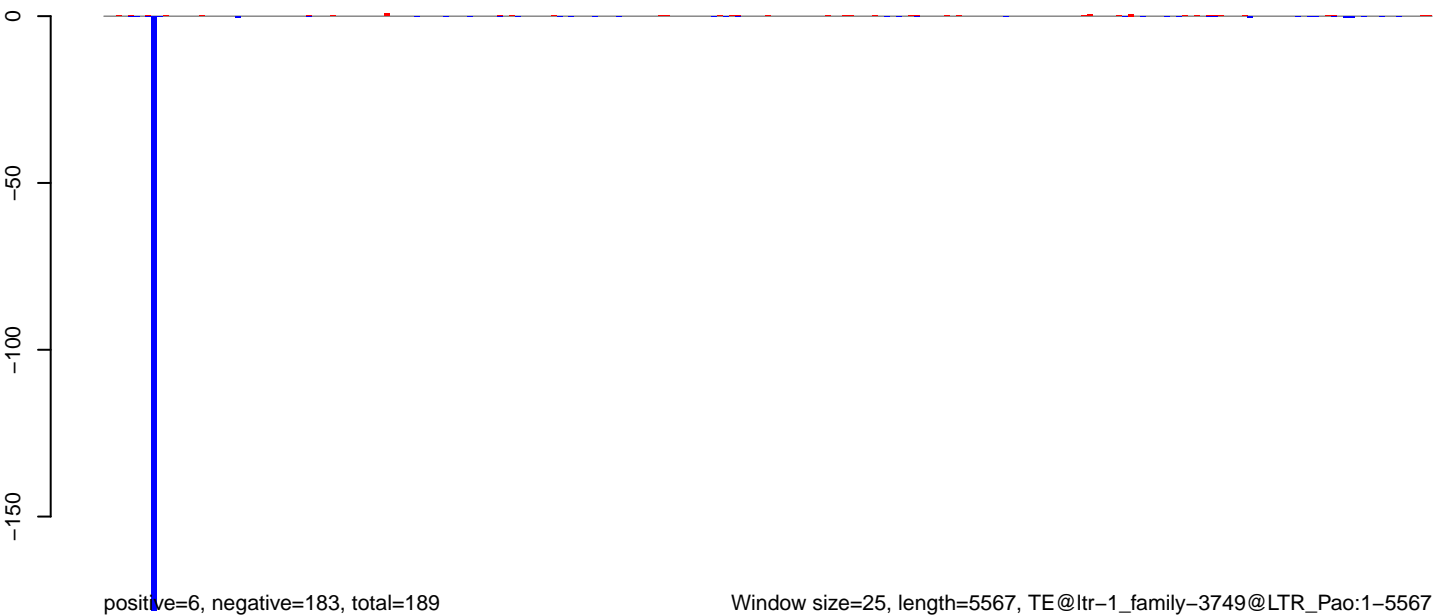
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



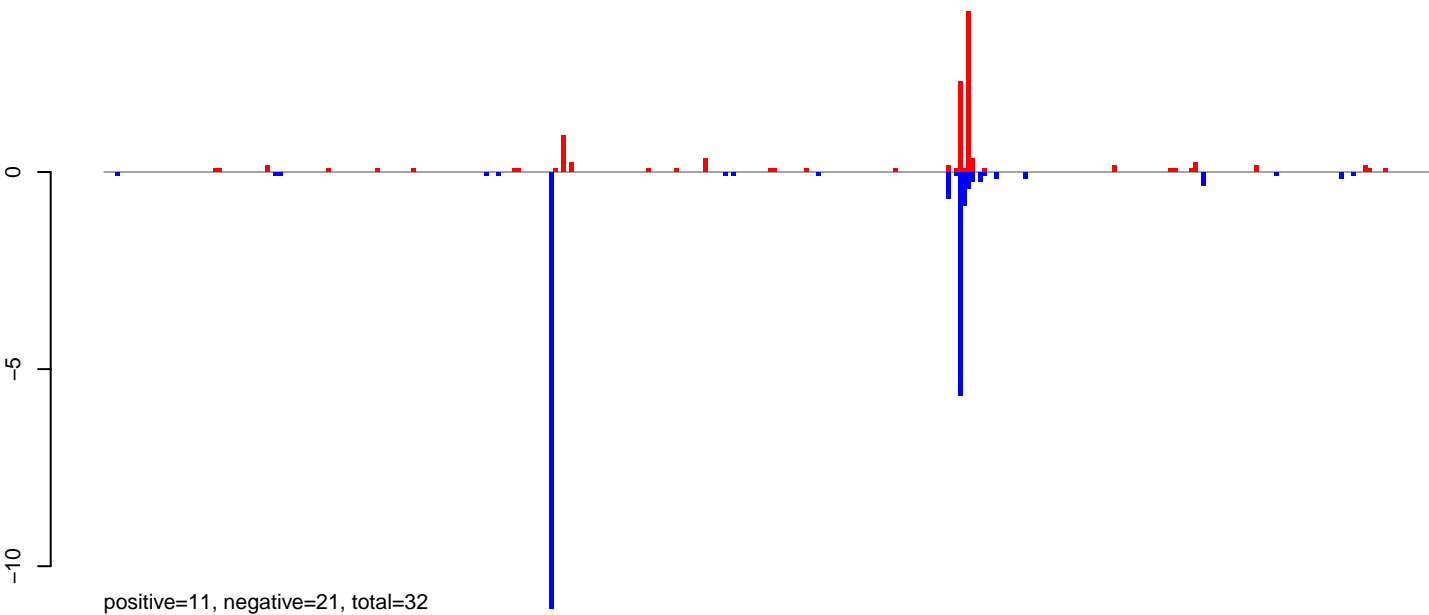
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



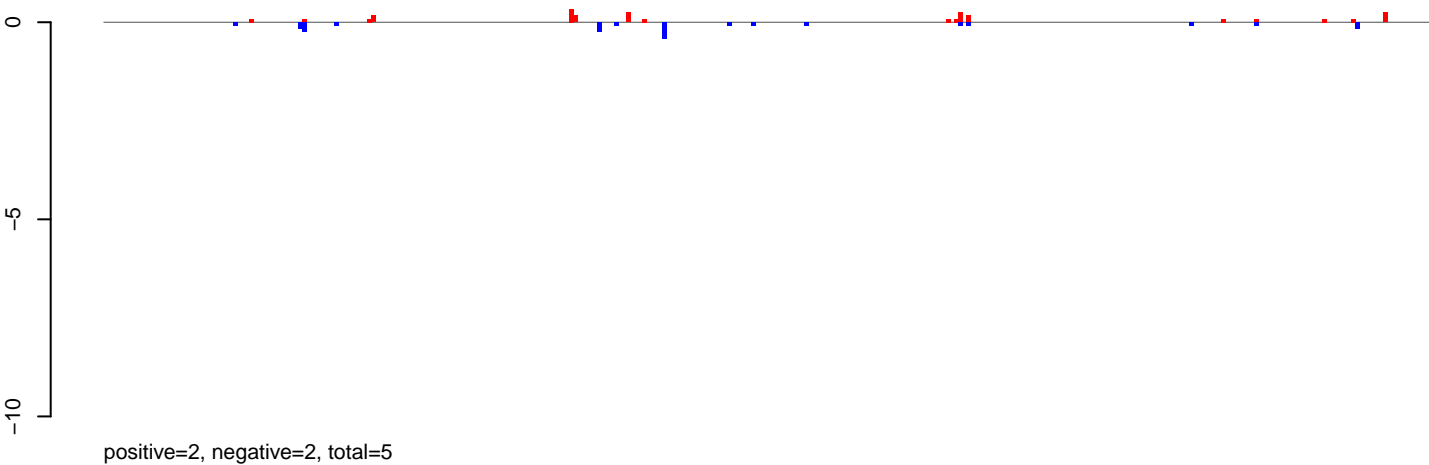
AeAlbo_FemaleMidgut_Denv2_JG.rep



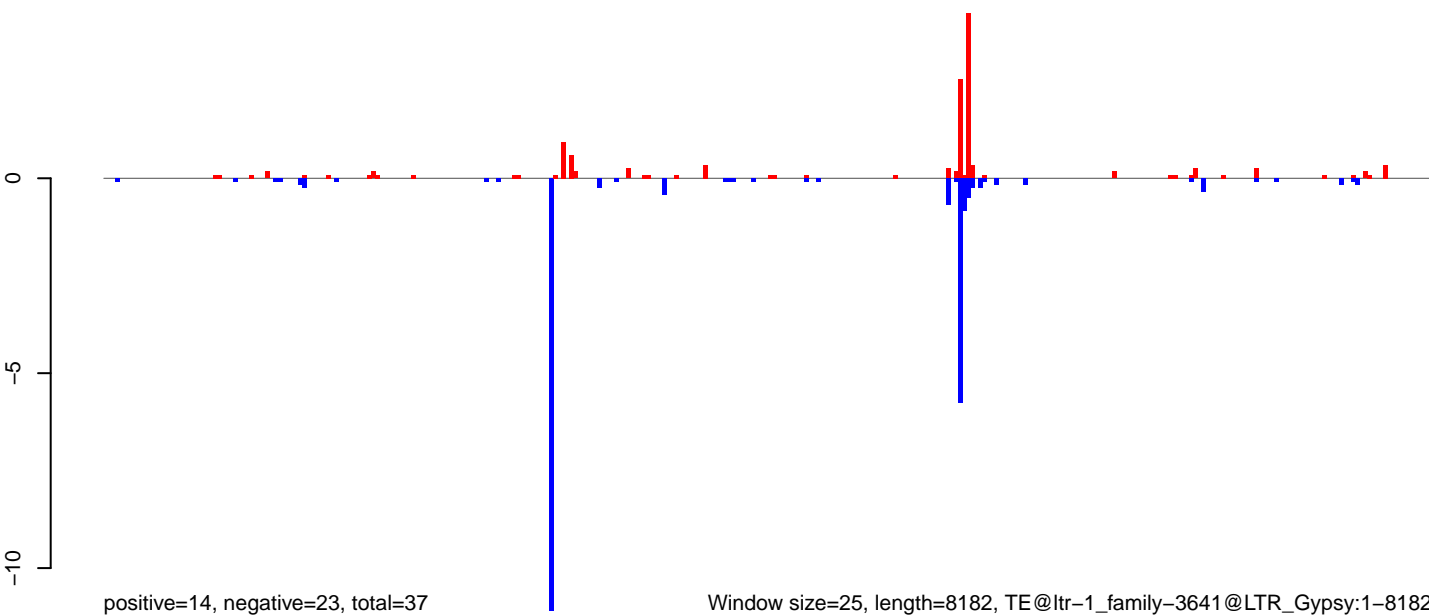
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



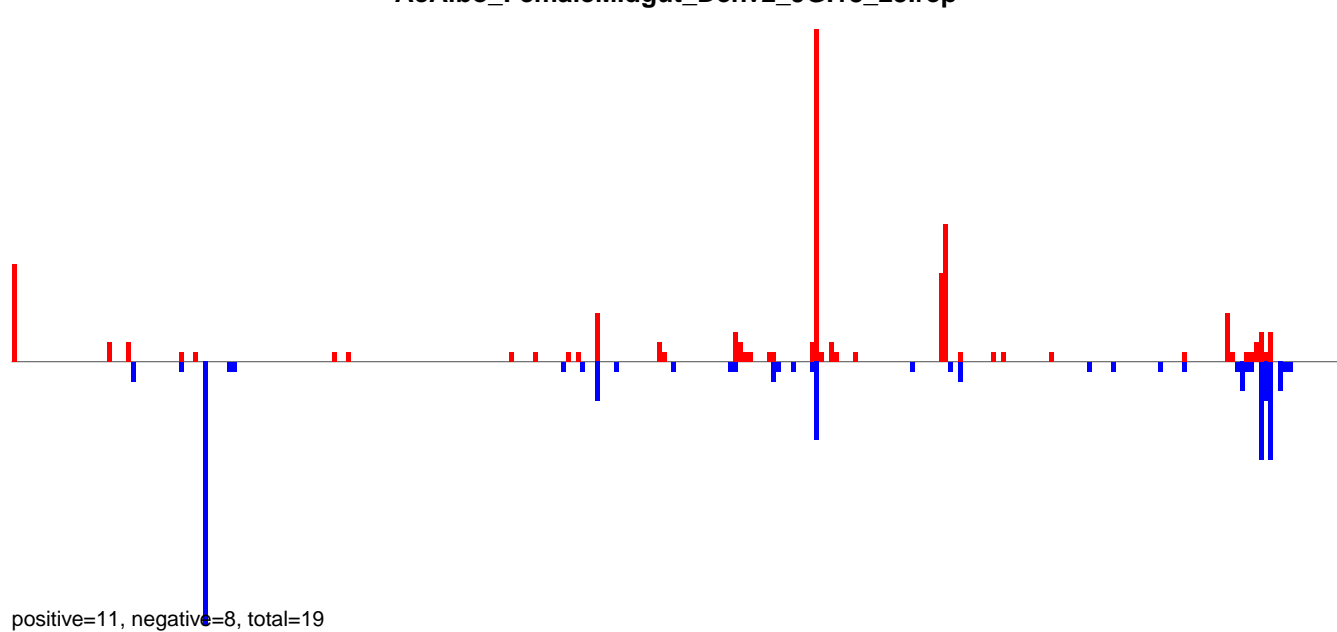
AeAlbo_FemaleMidgut_Denv2_JG.rep



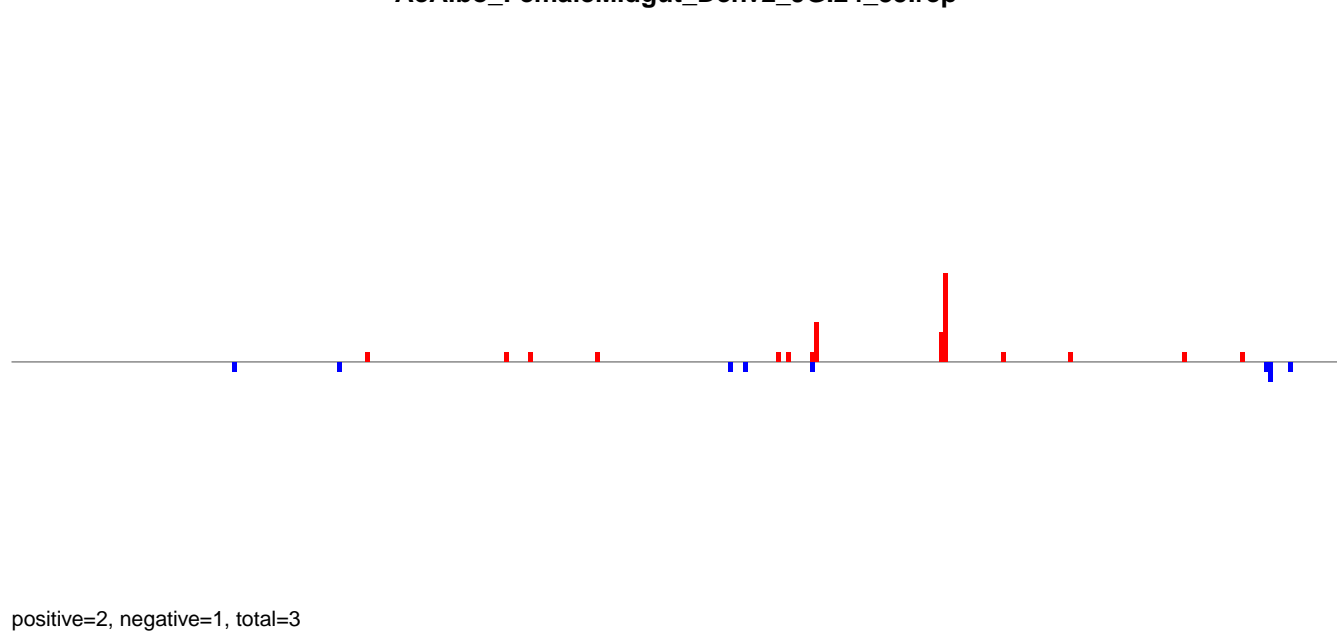
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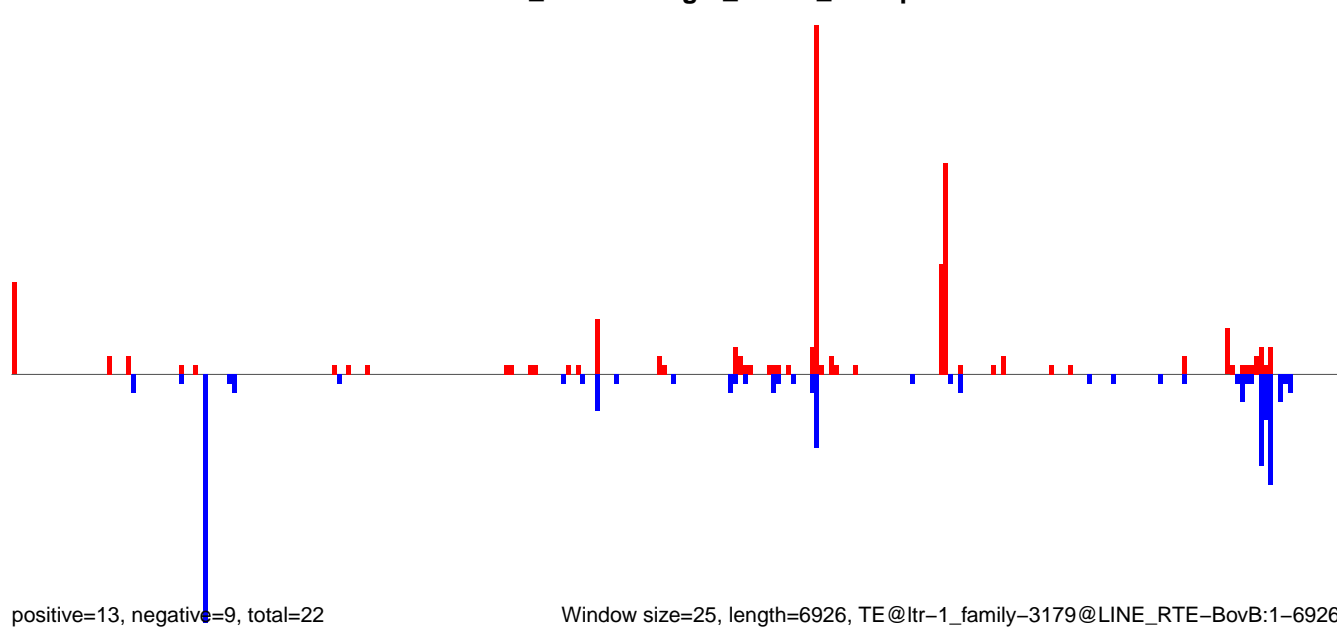
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

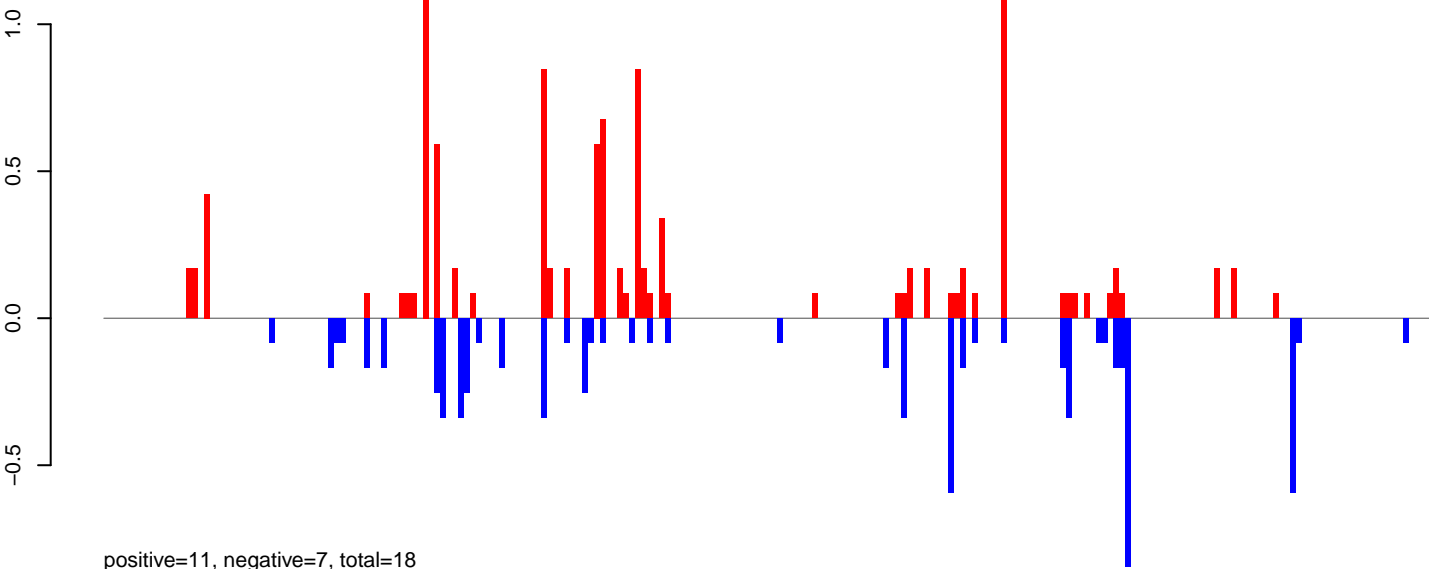


AeAlbo_FemaleMidgut_Denv2_JG.rep

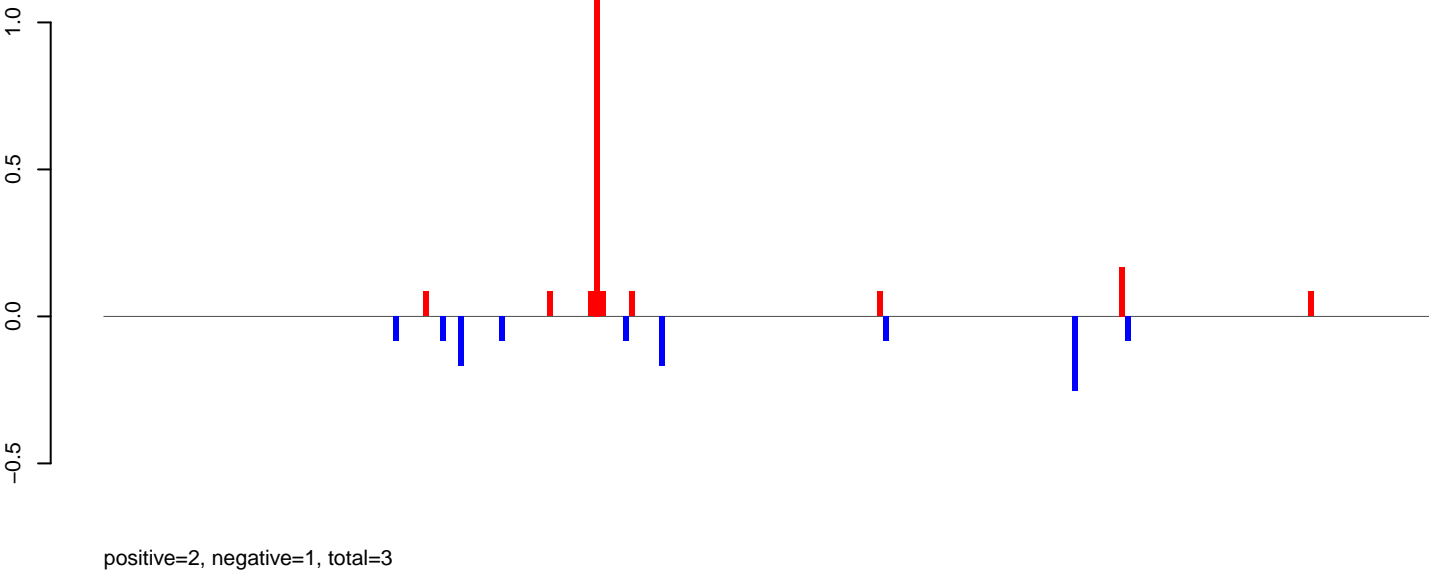


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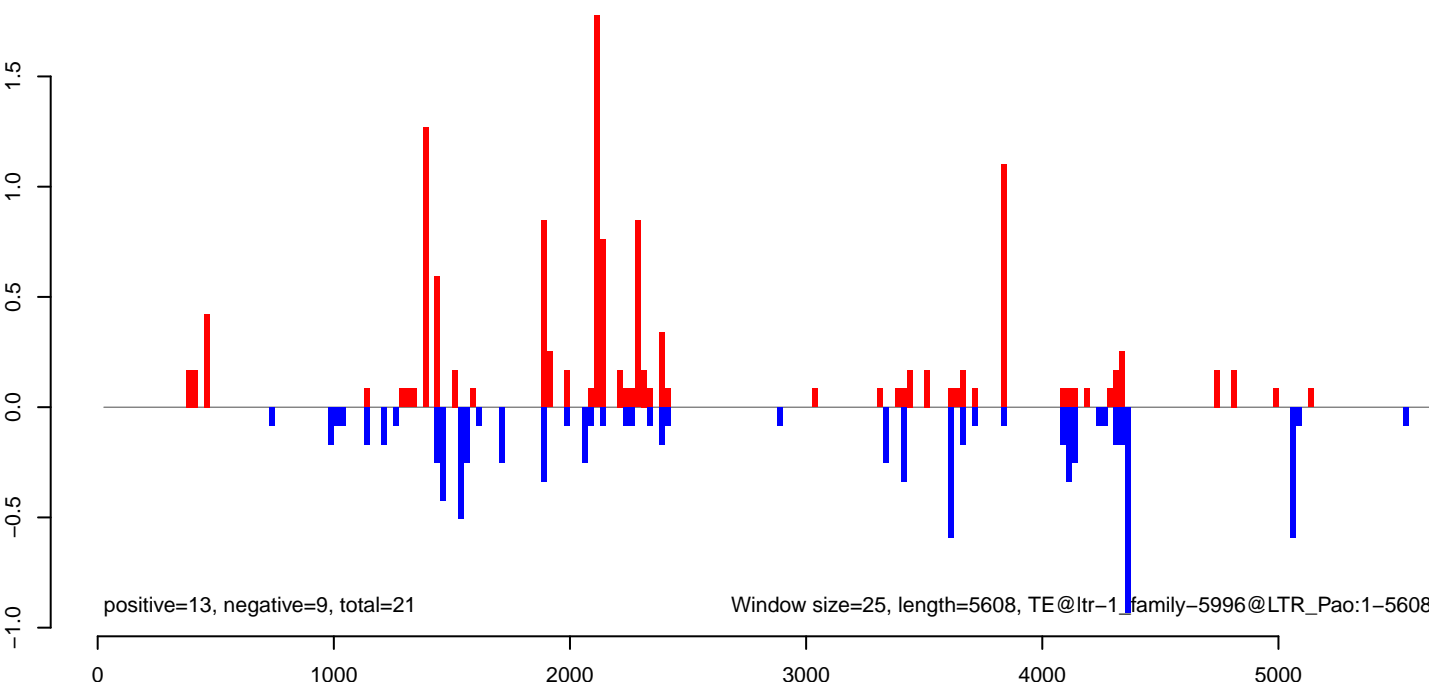
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



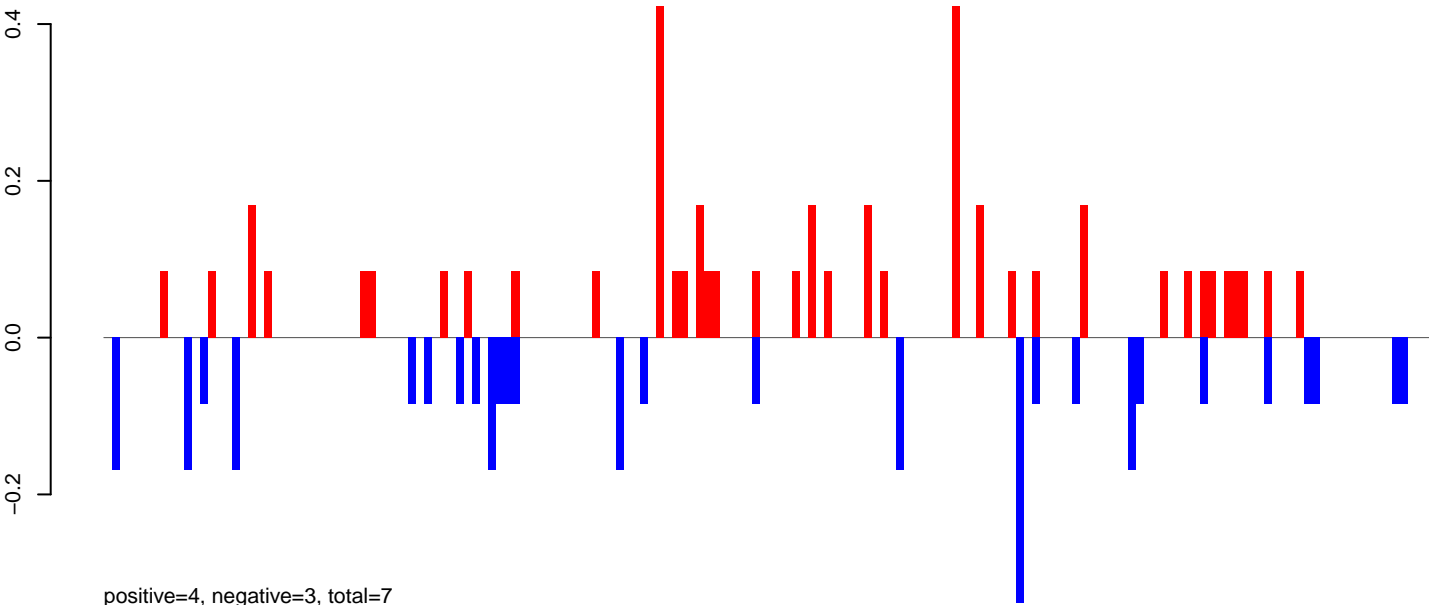
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



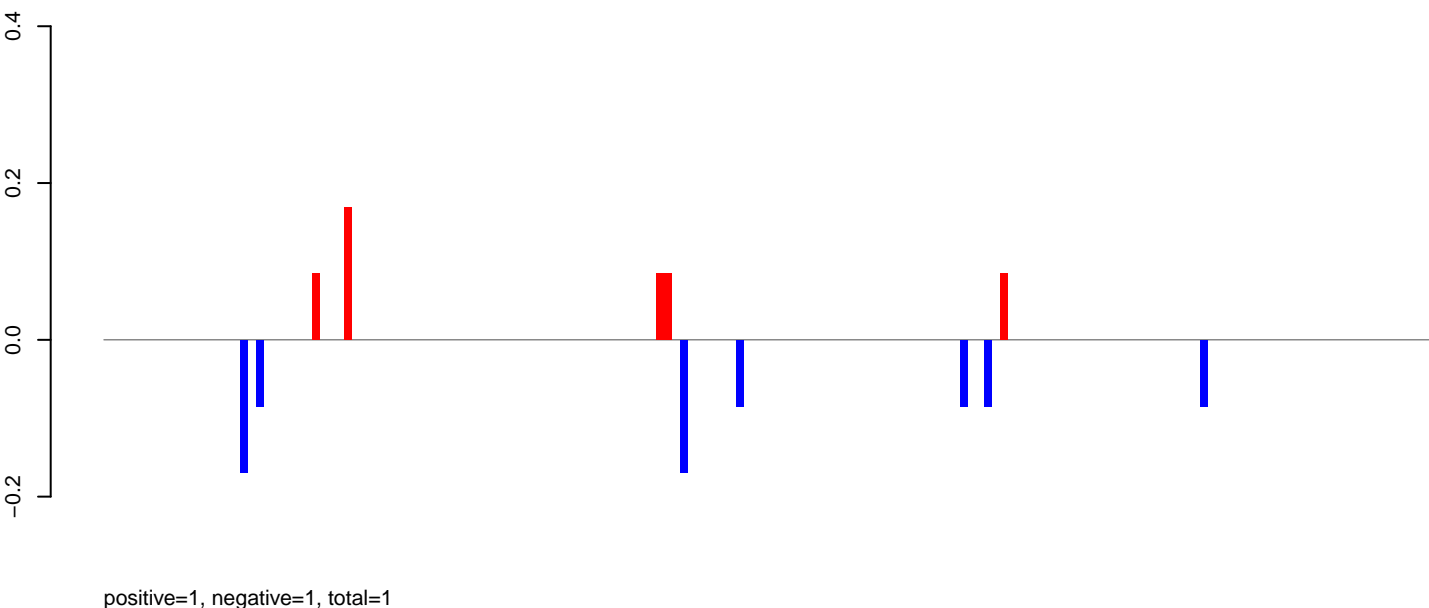
AeAlbo_FemaleMidgut_Denv2_JG.rep



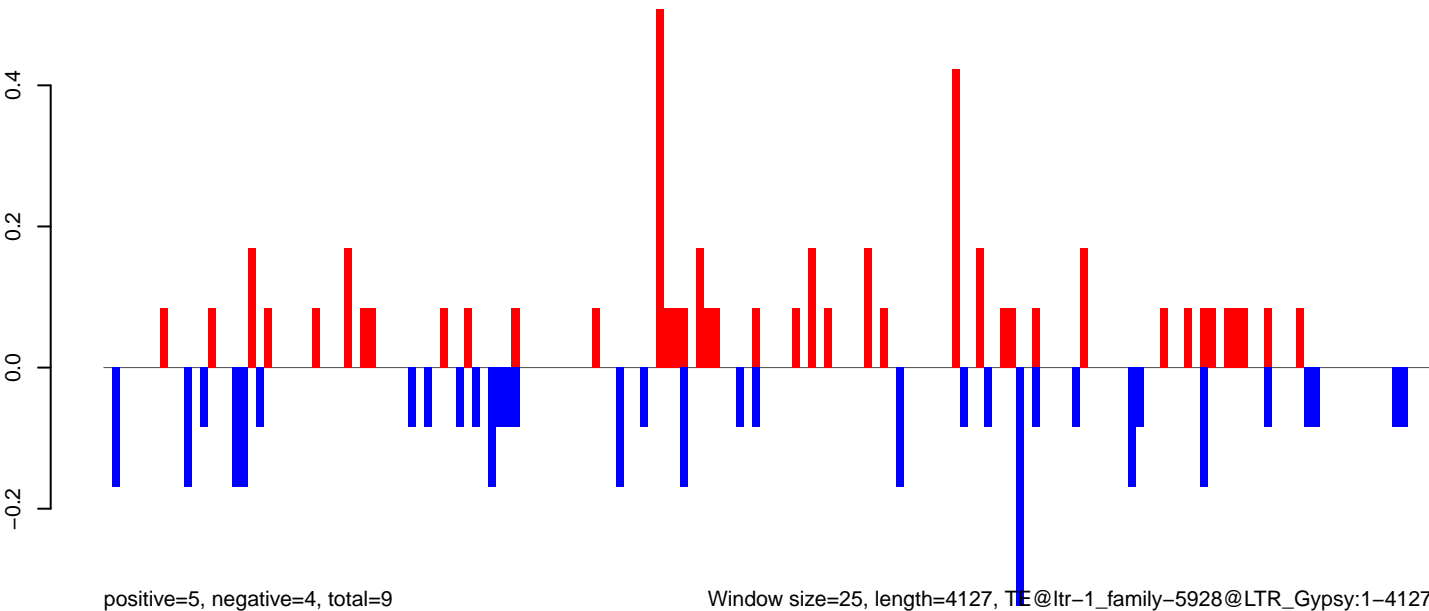
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



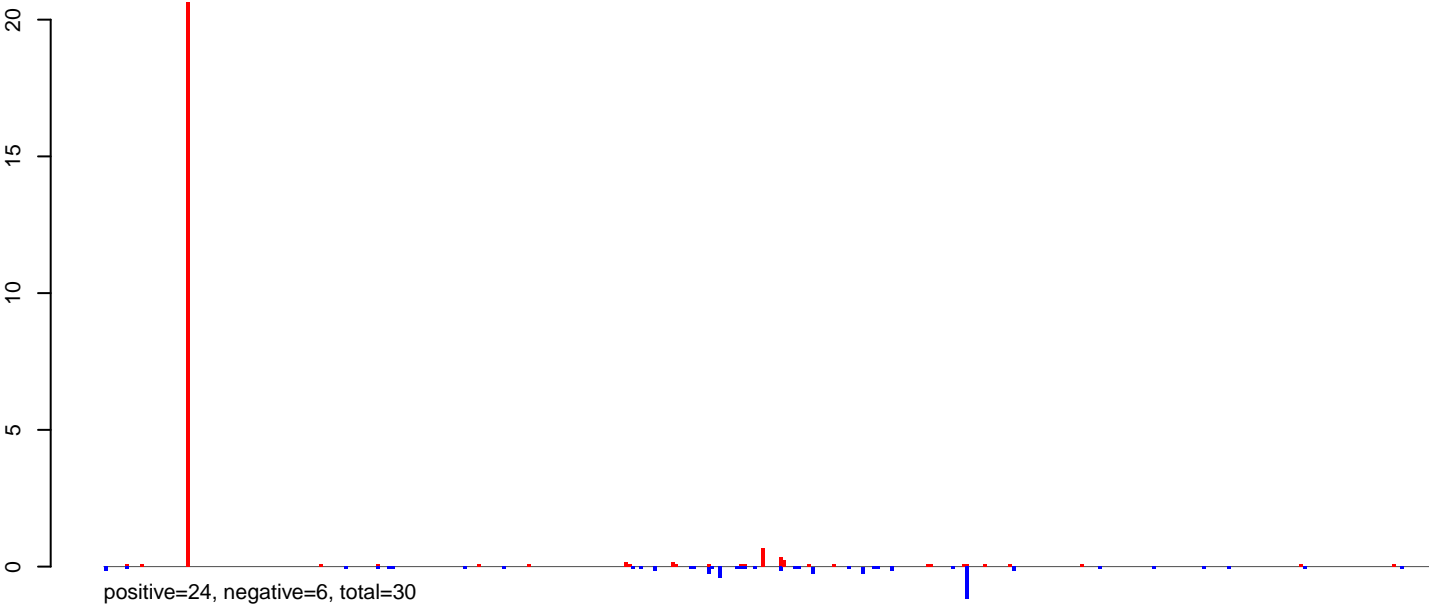
AeAlbo_FemaleMidgut_Denv2_JG.rep



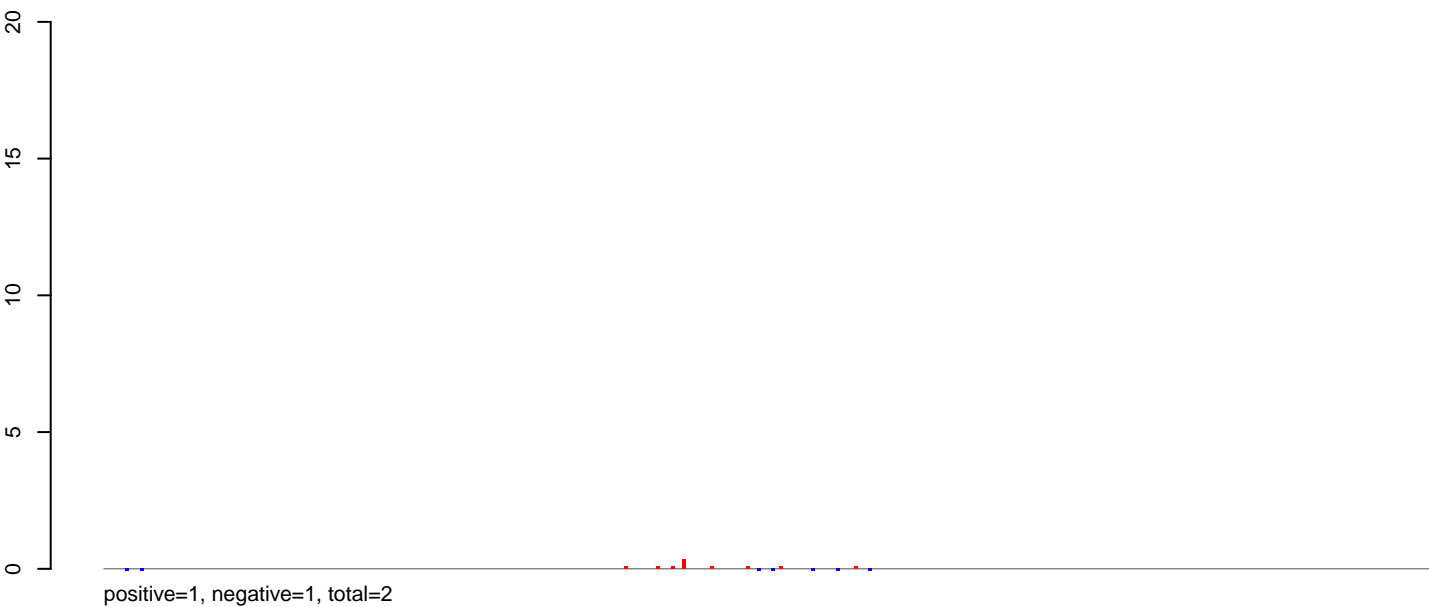
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0 1000 2000 3000 4000

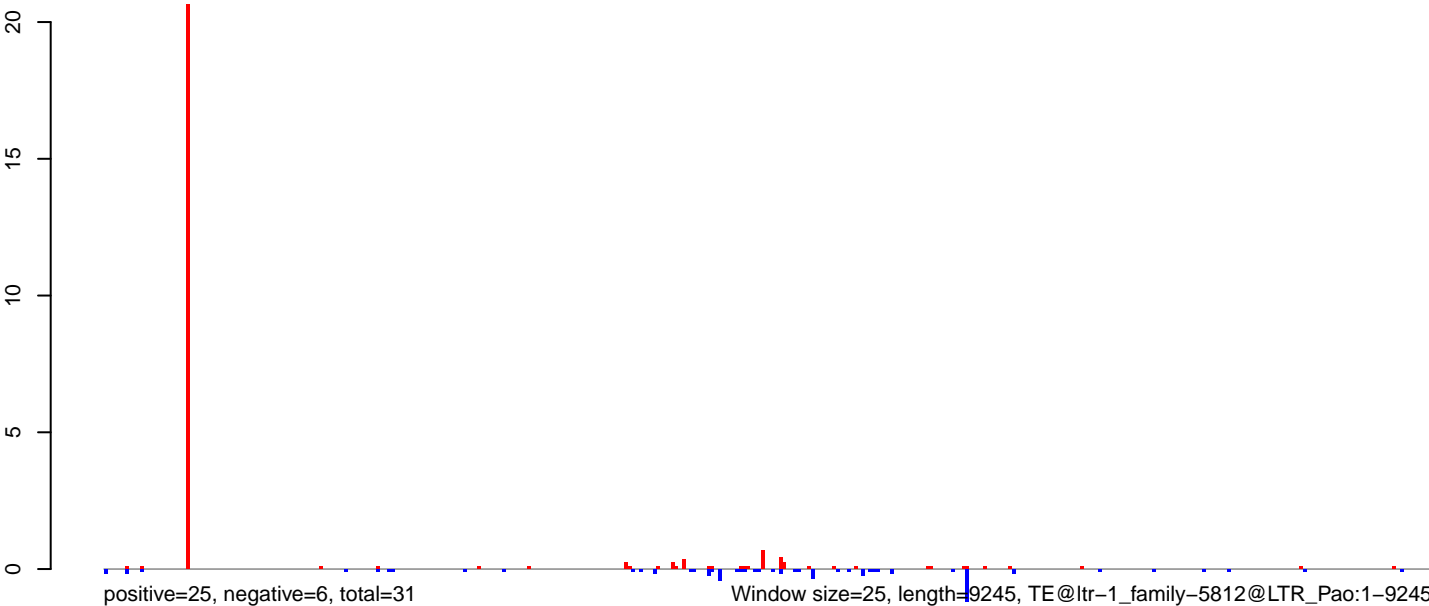
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

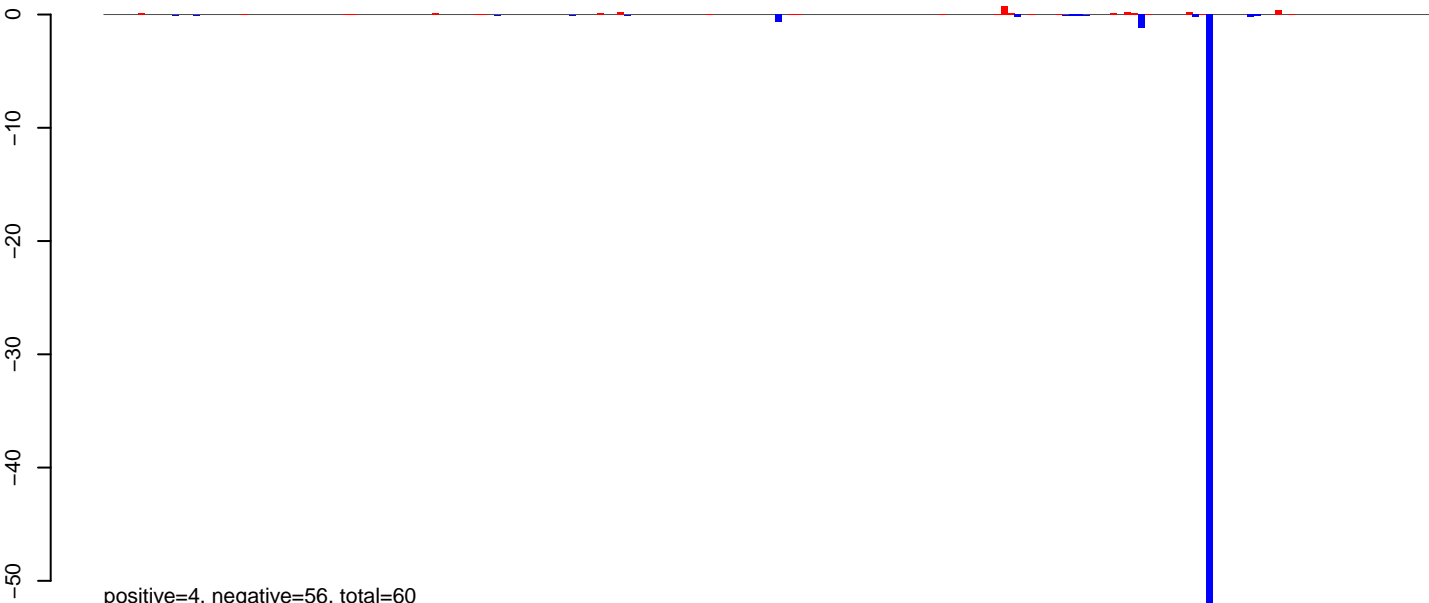


AeAlbo_FemaleMidgut_Denv2_JG.rep



0 2000 4000 6000 8000

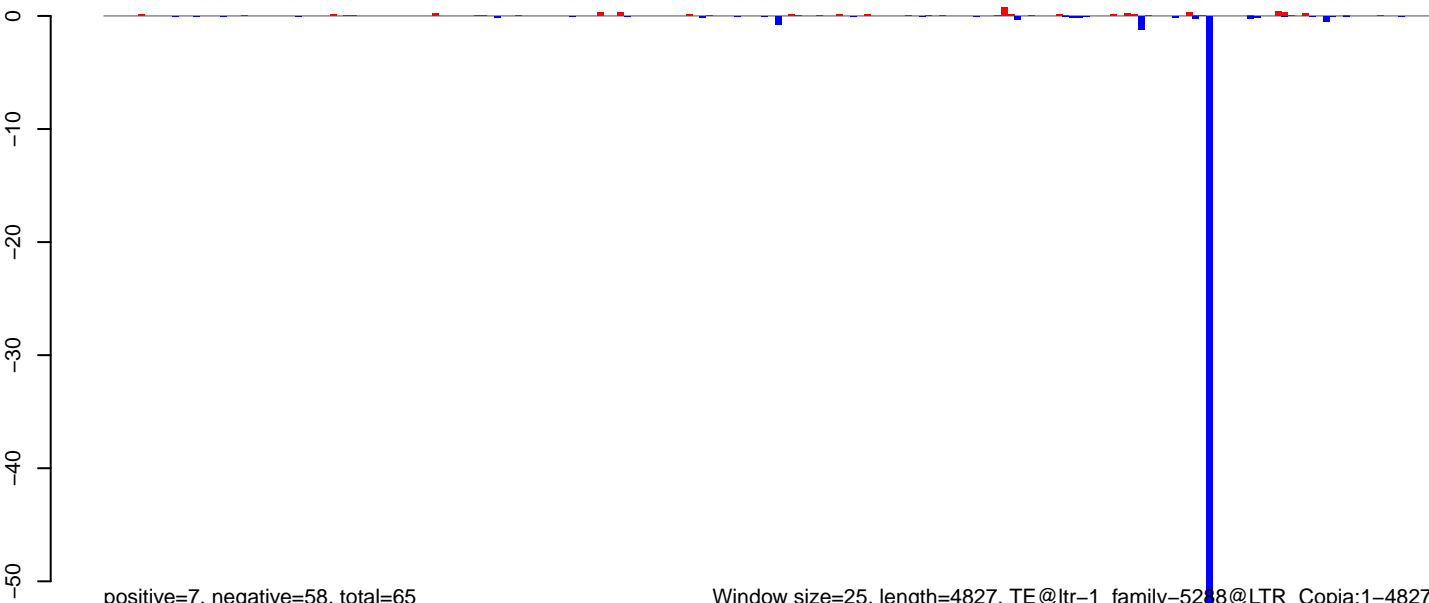
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

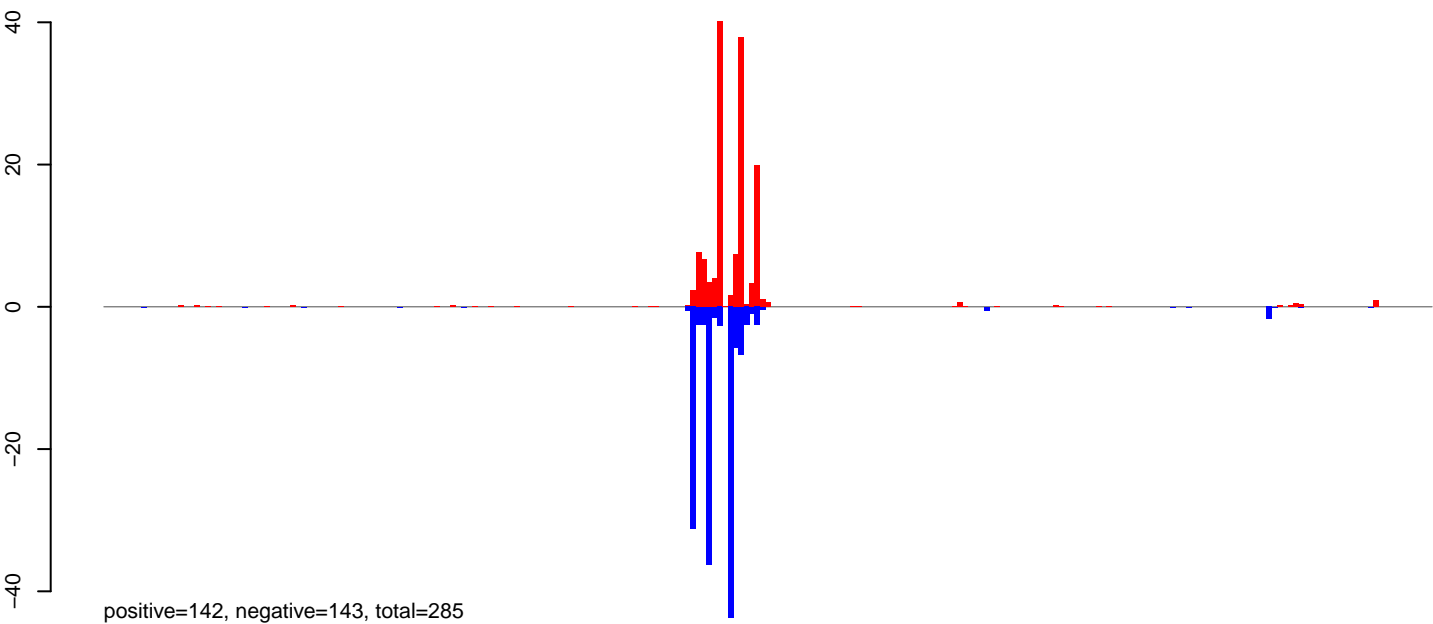


AeAlbo_FemaleMidgut_Denv2_JG.rep



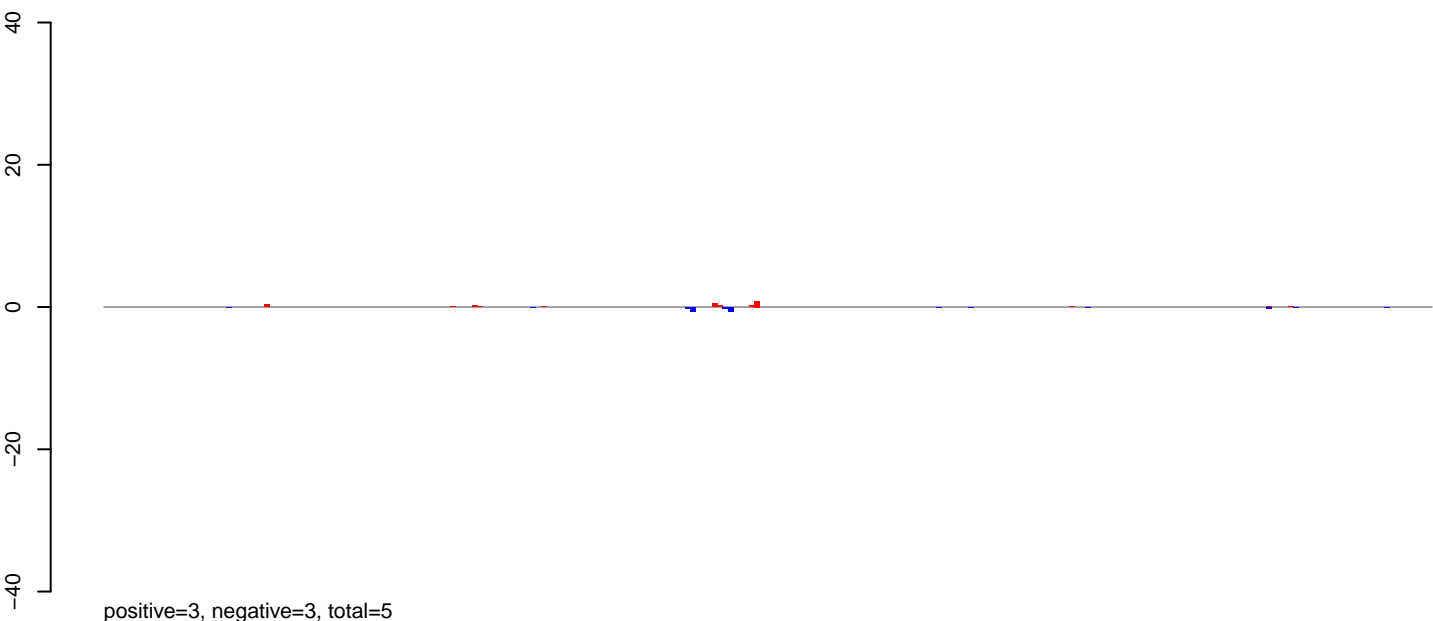
0 1000 2000 3000 4000 5000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



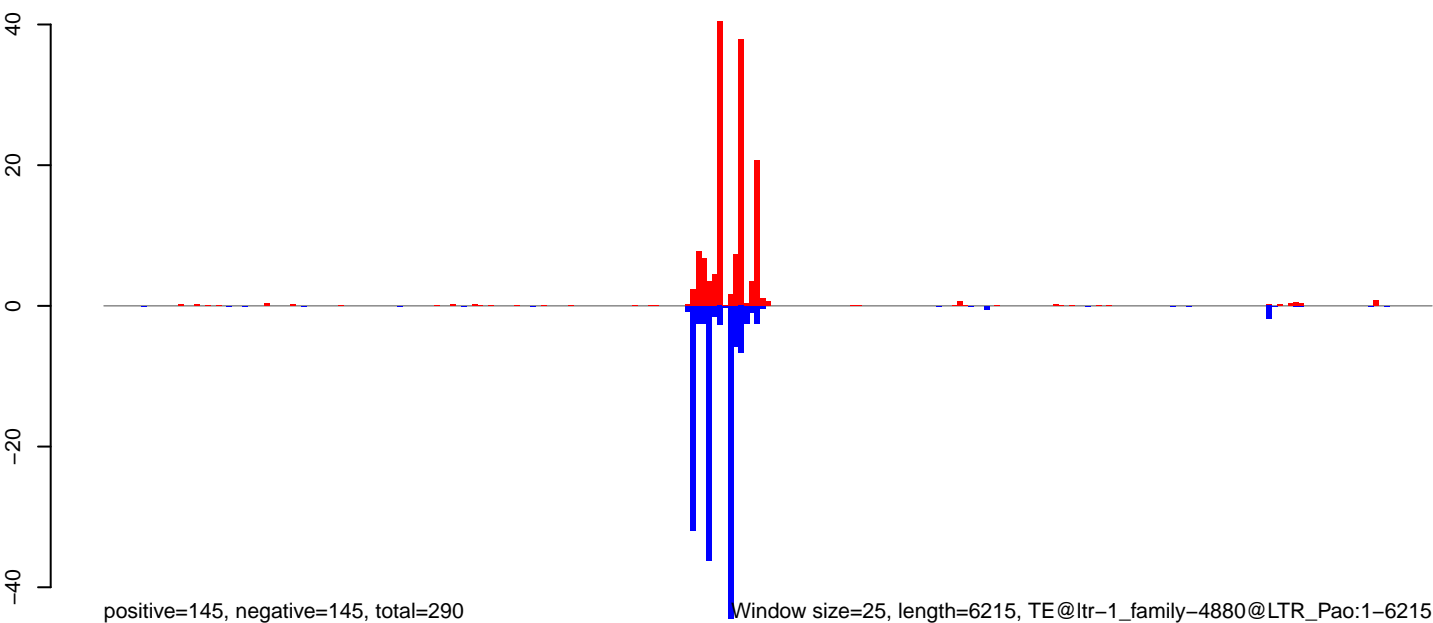
positive=142, negative=143, total=285

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=3, negative=3, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

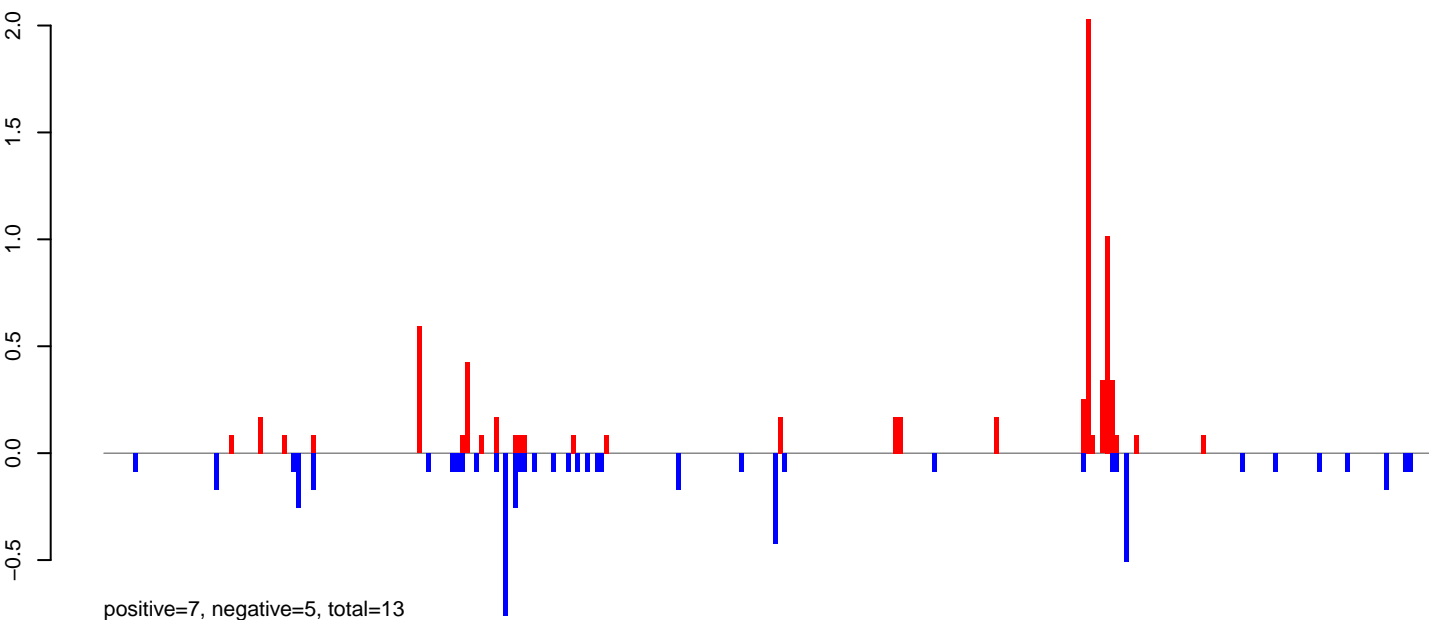


positive=145, negative=145, total=290

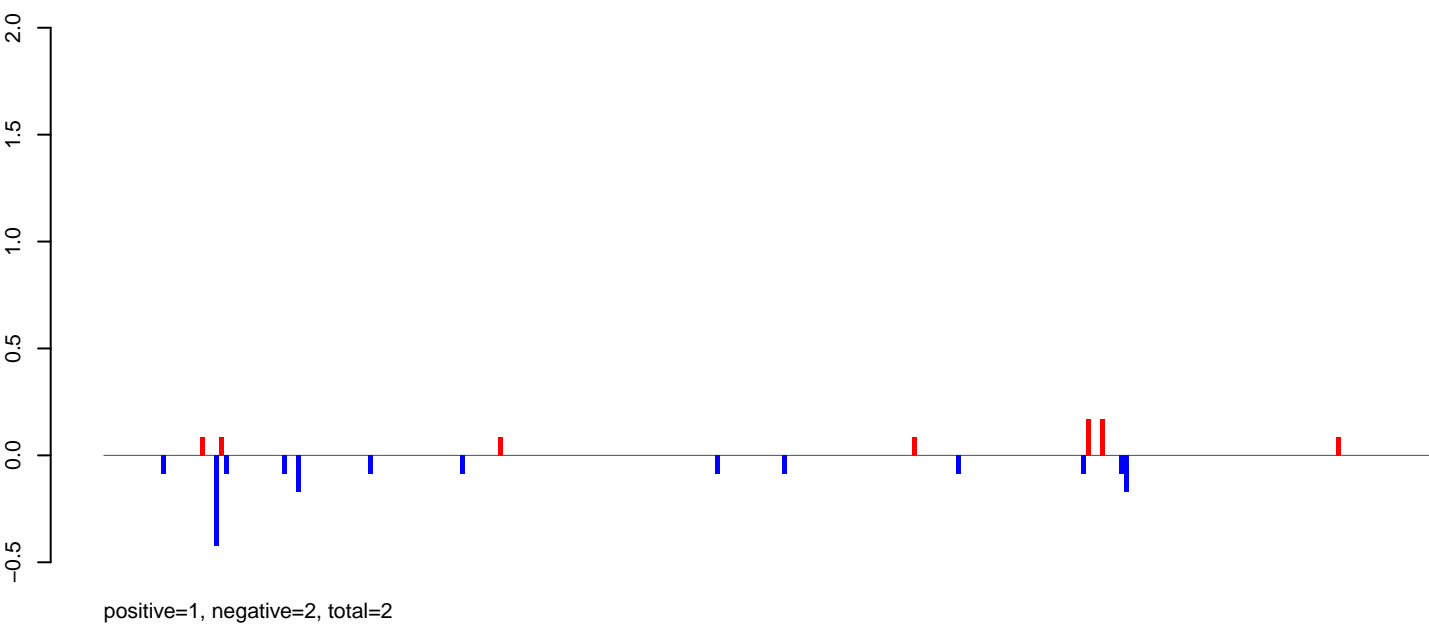
Window size=25, length=6215, TE@ltr-1_family-4880@LTR_Pao:1-6215

0 1000 2000 3000 4000 5000 6000

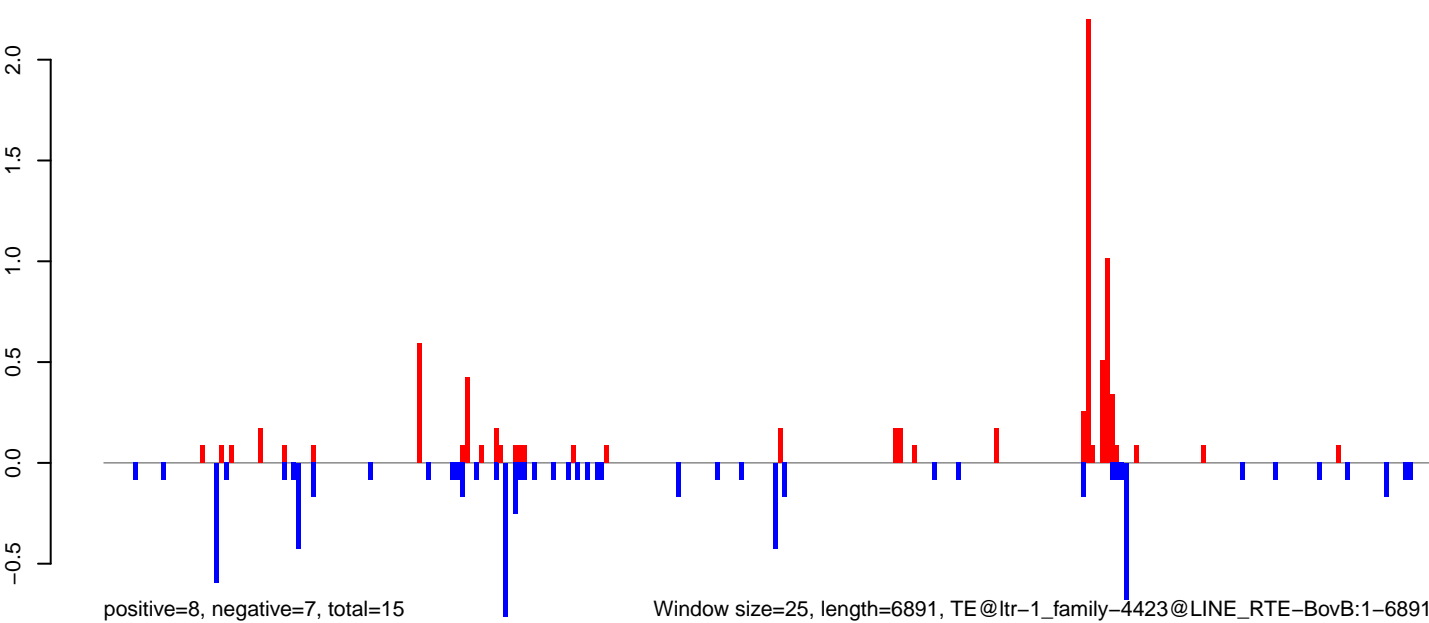
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



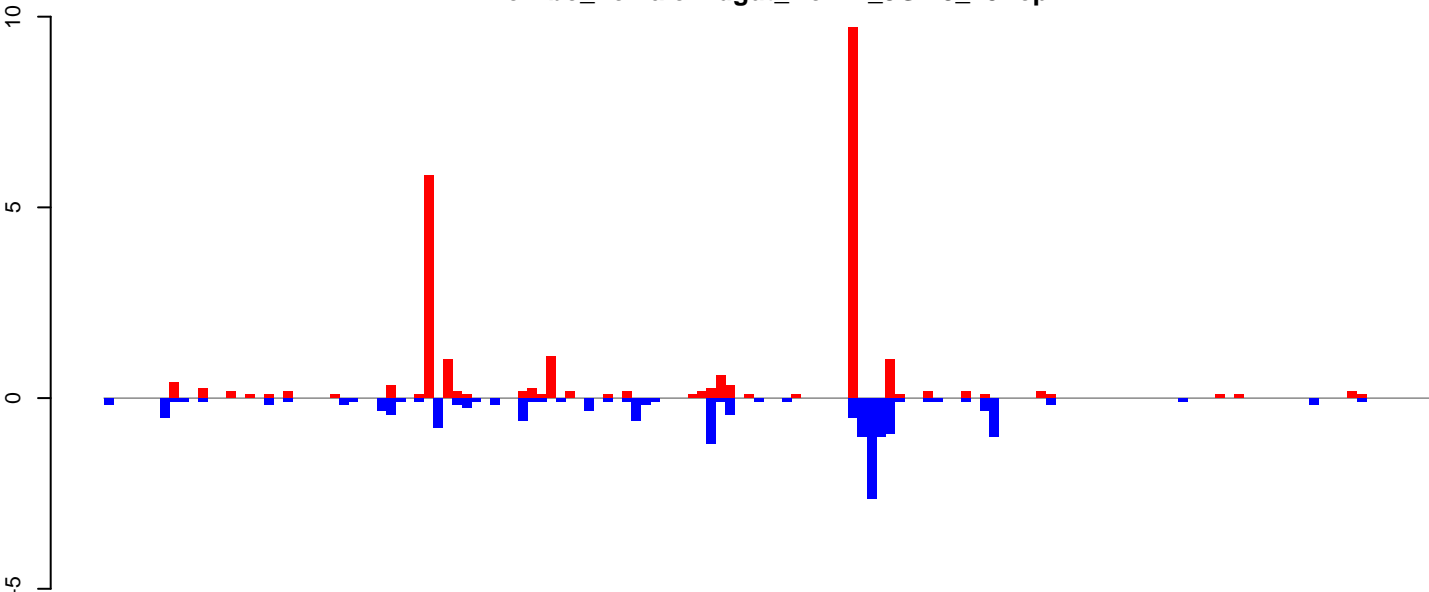
AeAlbo_FemaleMidgut_Denv2_JG.rep



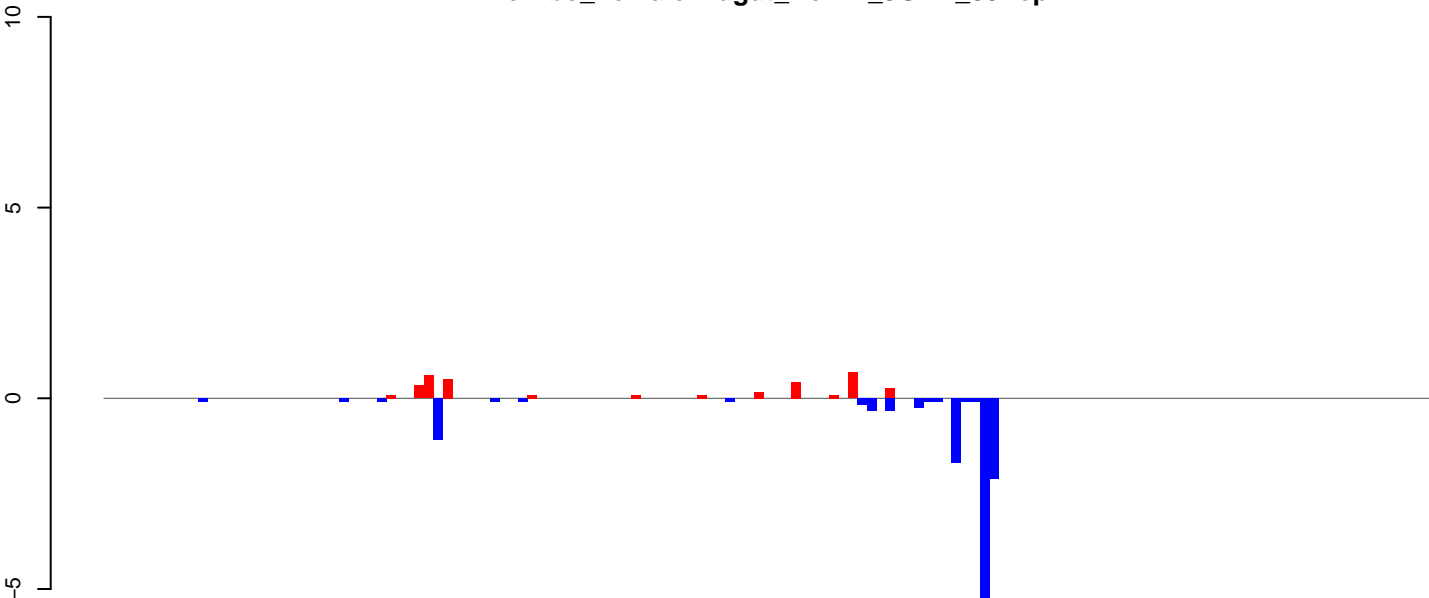
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0 1000 2000 3000 4000 5000 6000 7000

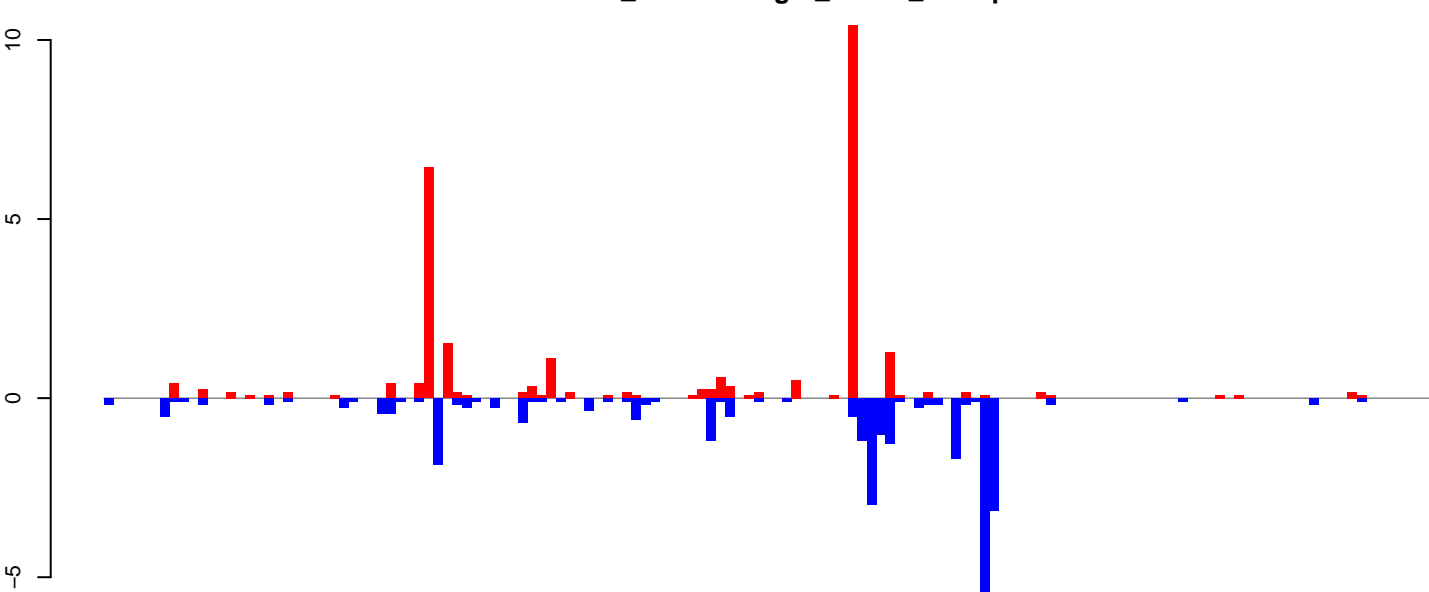
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

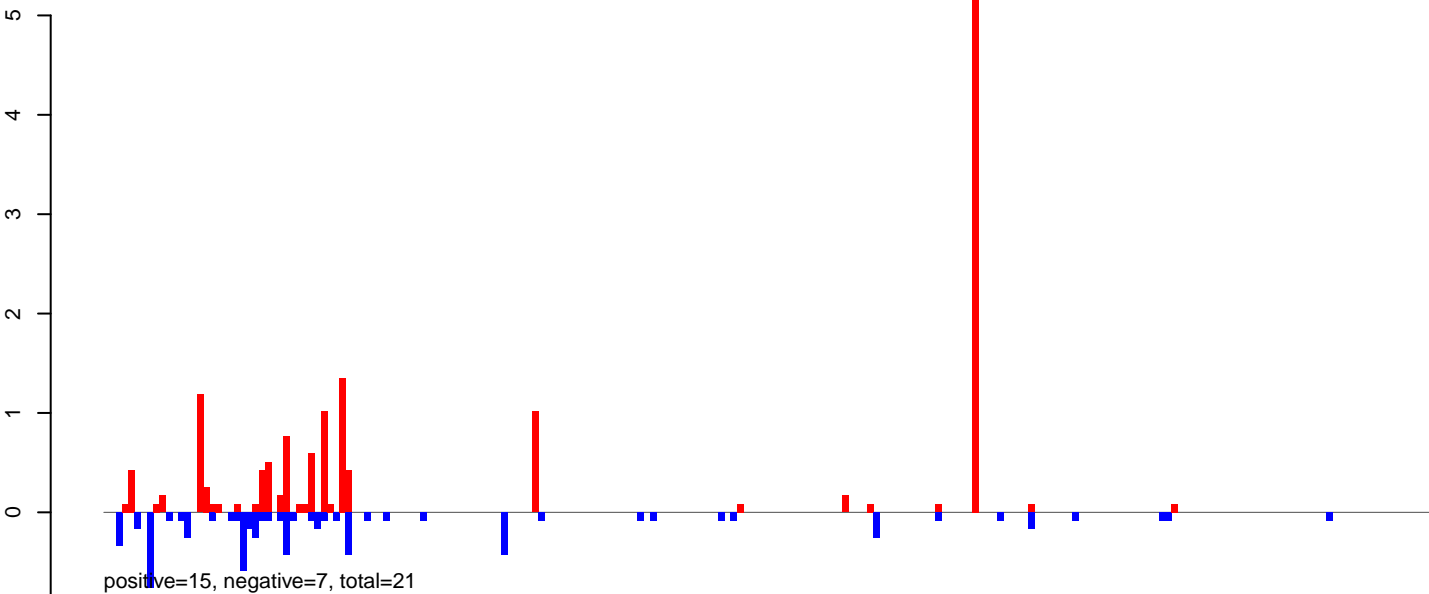


AeAlbo_FemaleMidgut_Denv2_JG.rep

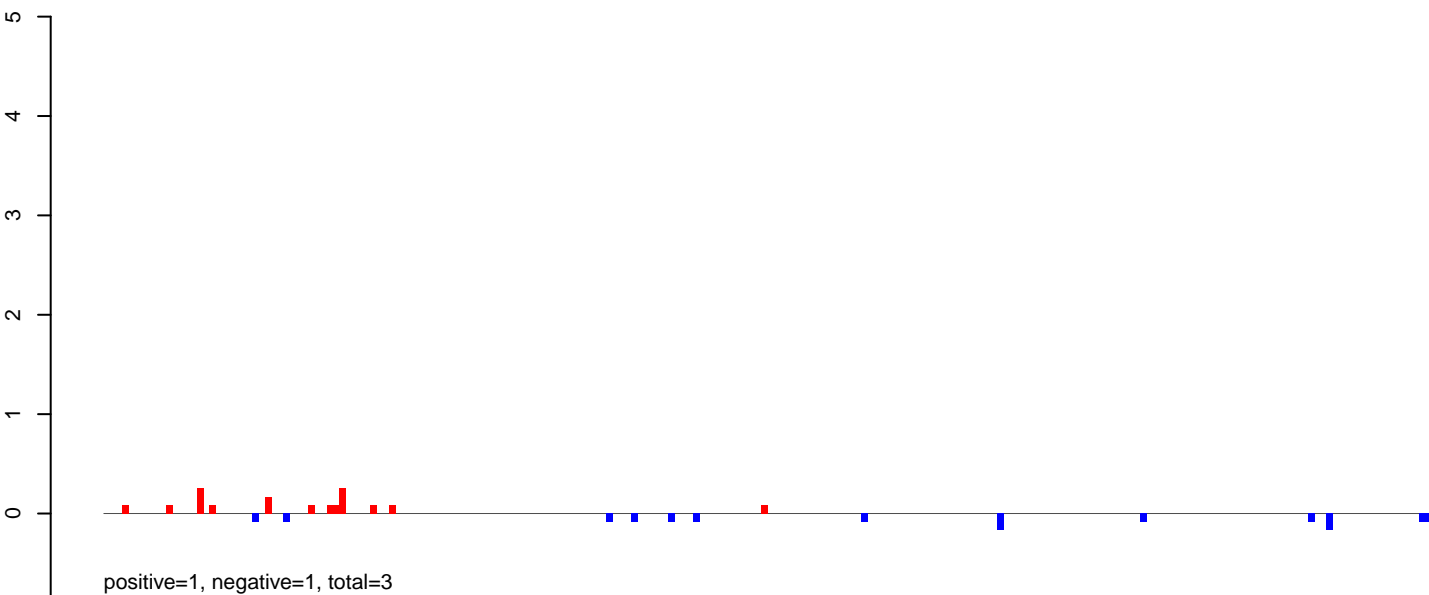


Window size=25, length=3501, TE@ltr-1_family-4403@LINE_R1:1-3501

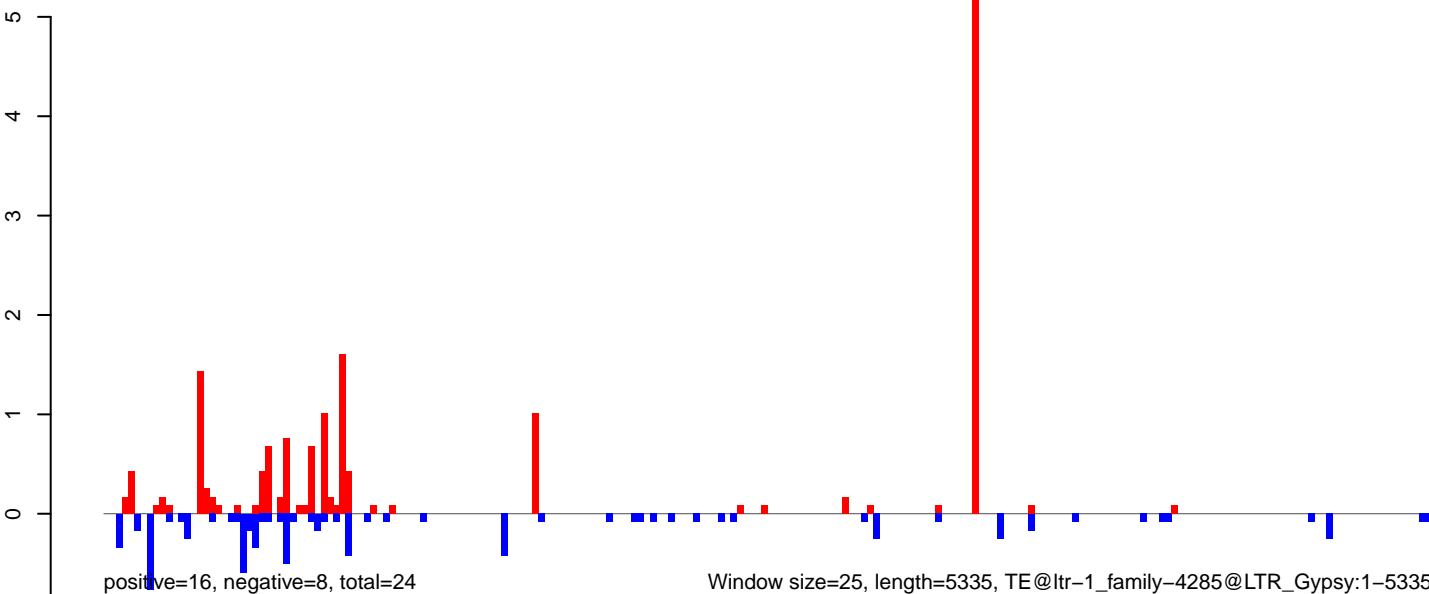
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



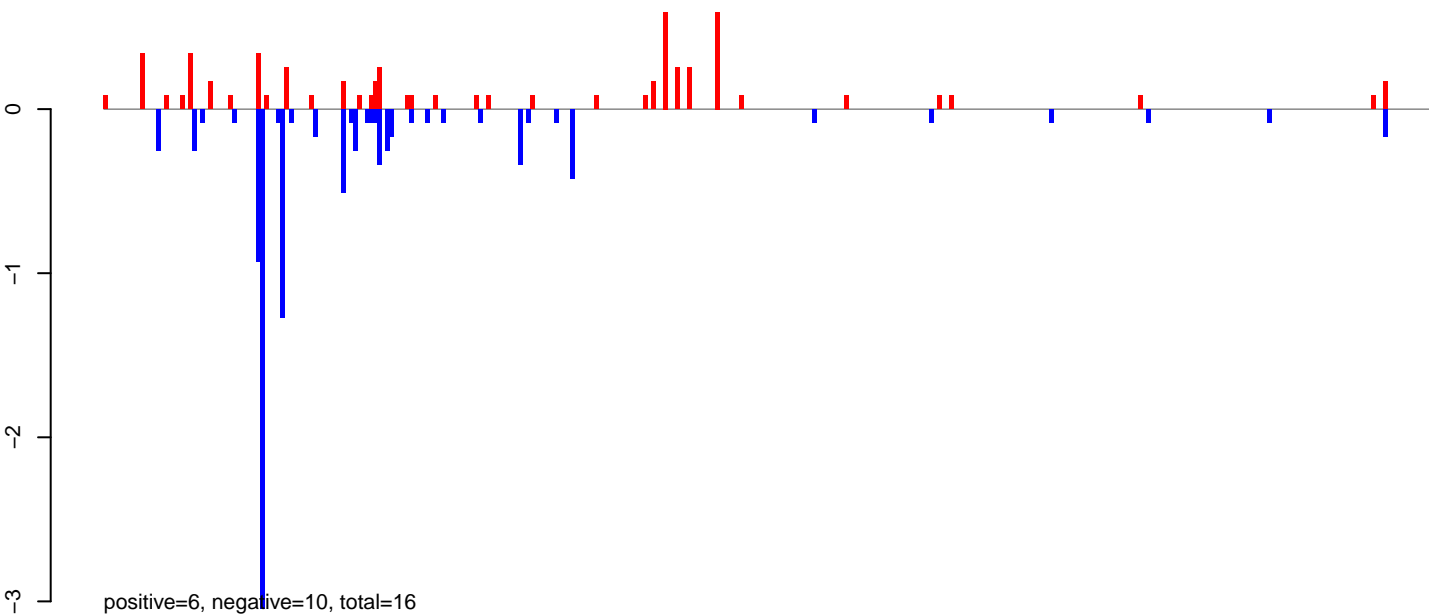
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



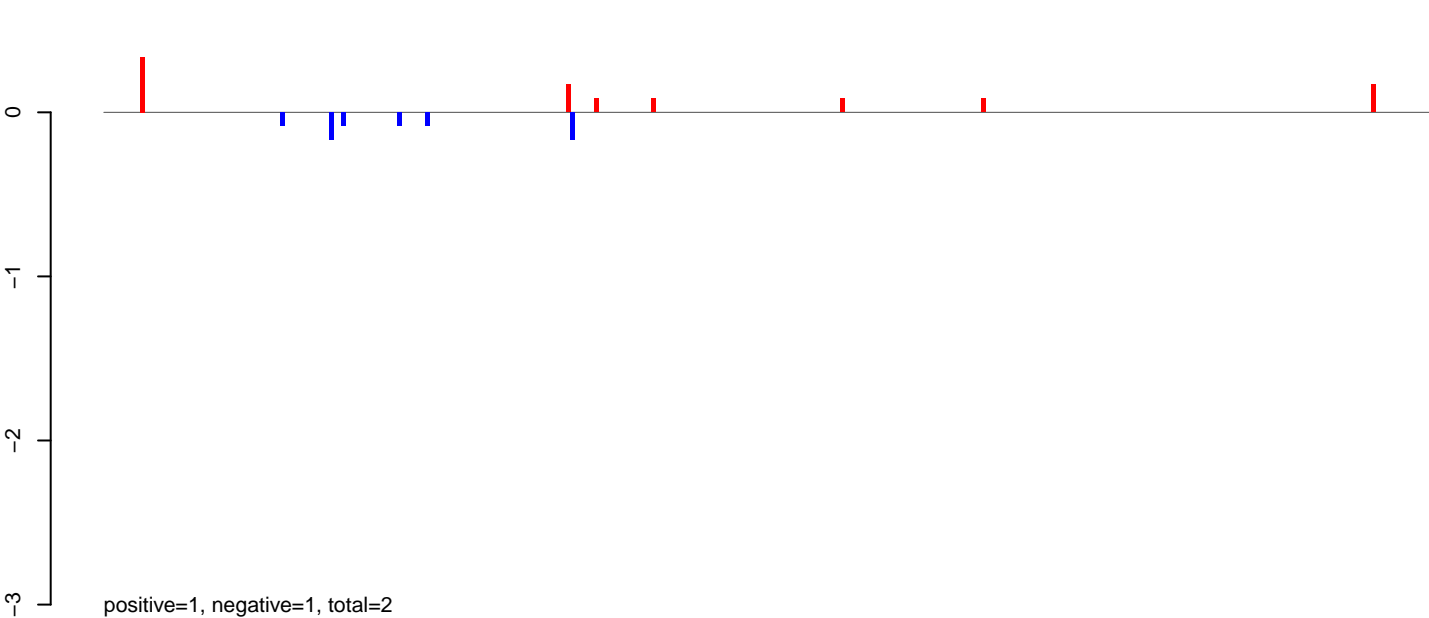
AeAlbo_FemaleMidgut_Denv2_JG.rep



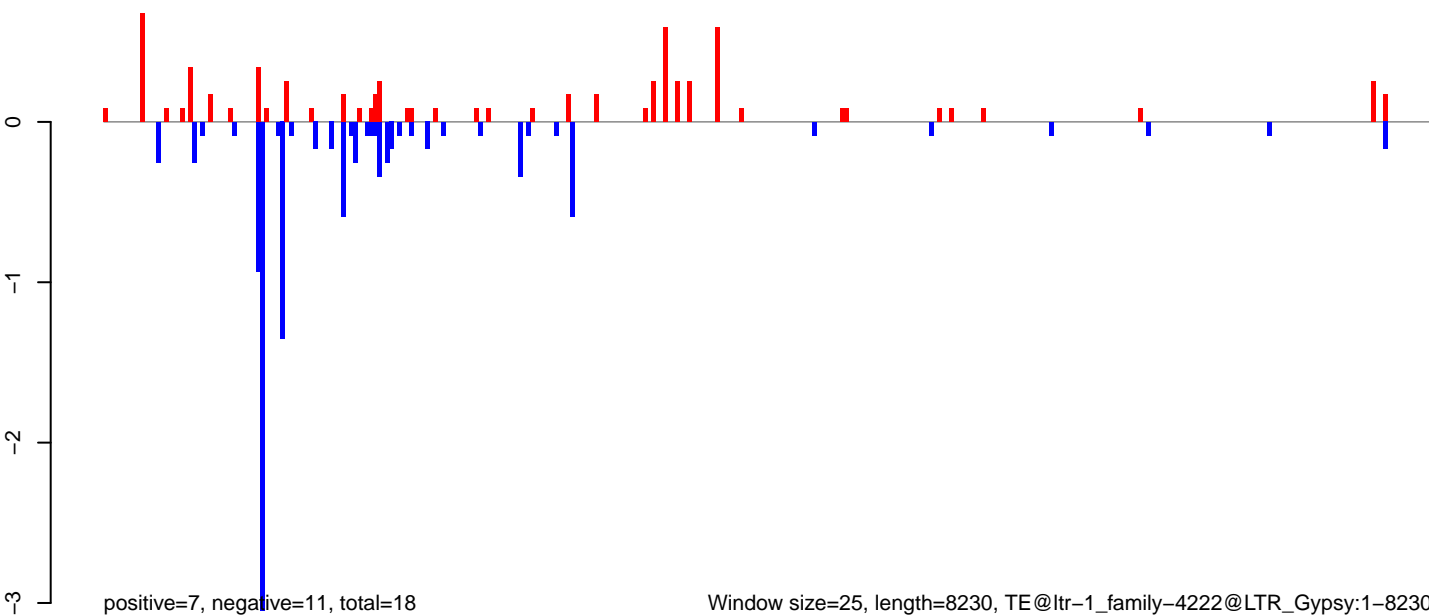
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

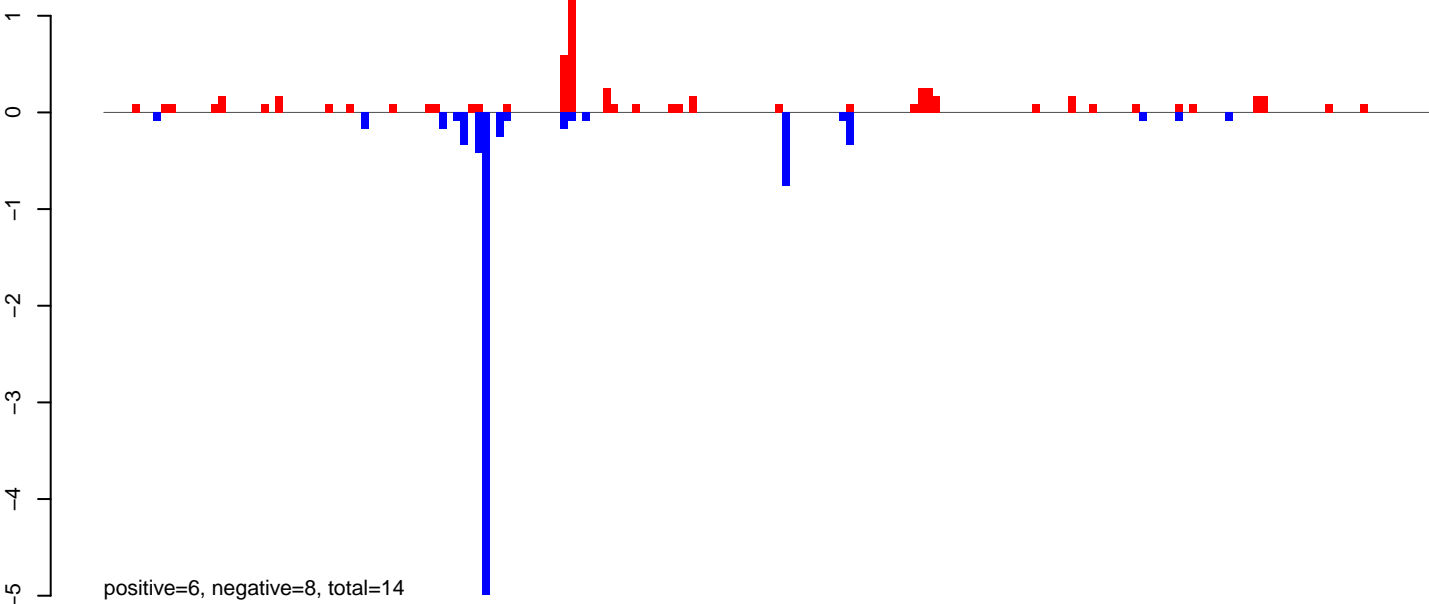


AeAlbo_FemaleMidgut_Denv2_JG.rep

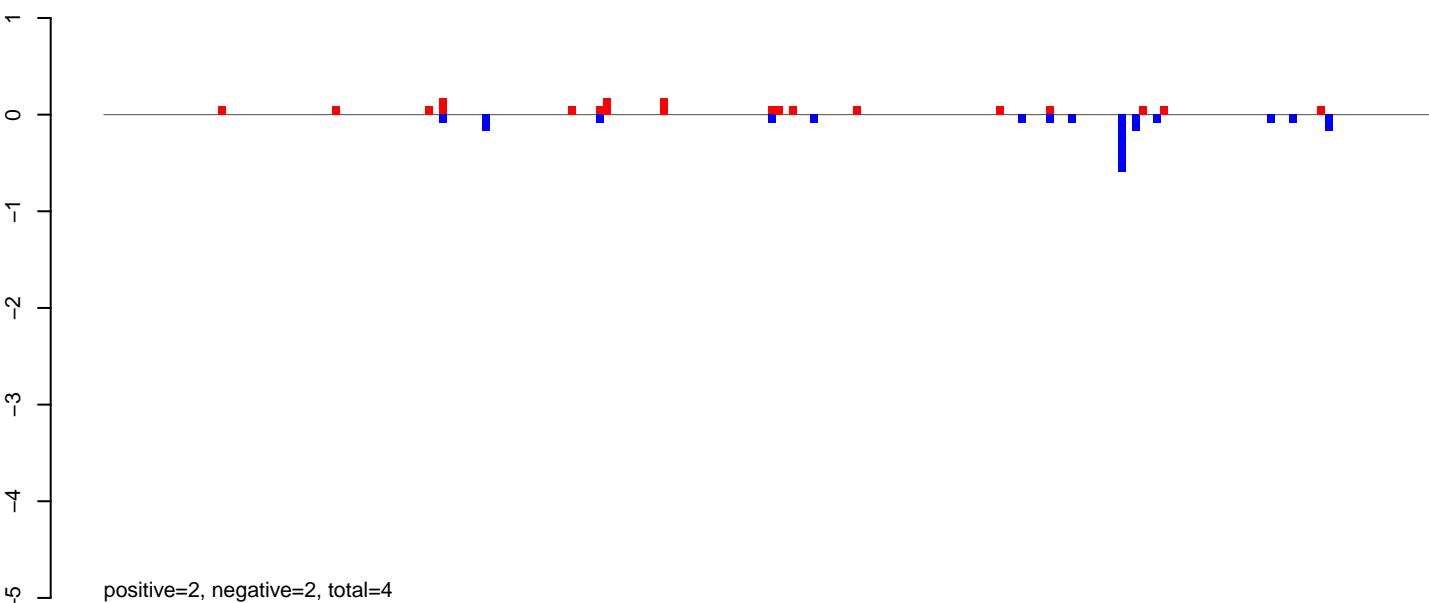


0 2000 4000 6000 8000

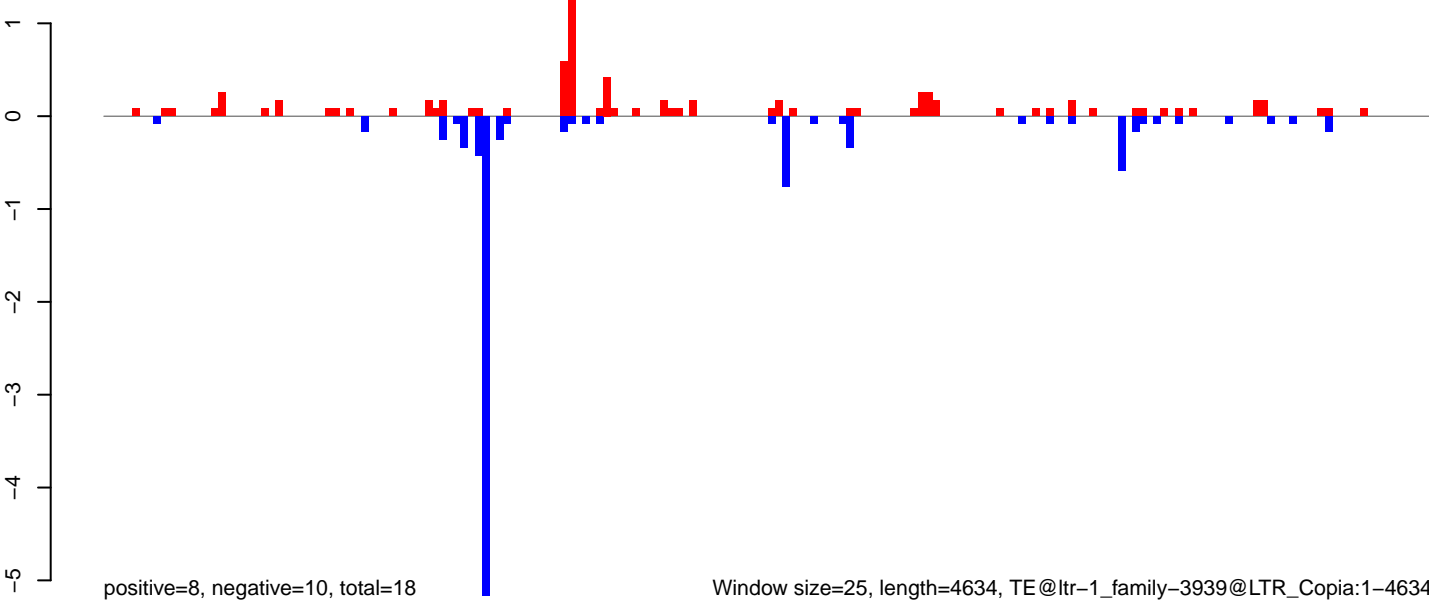
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

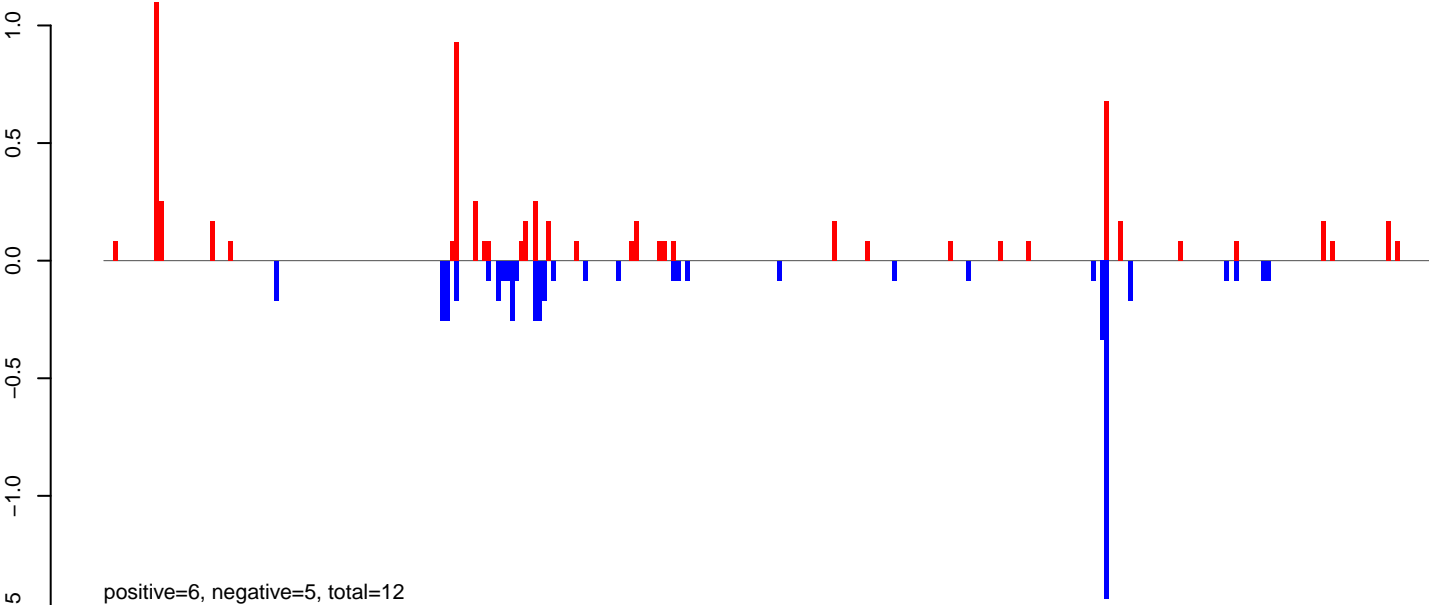


AeAlbo_FemaleMidgut_Denv2_JG.rep

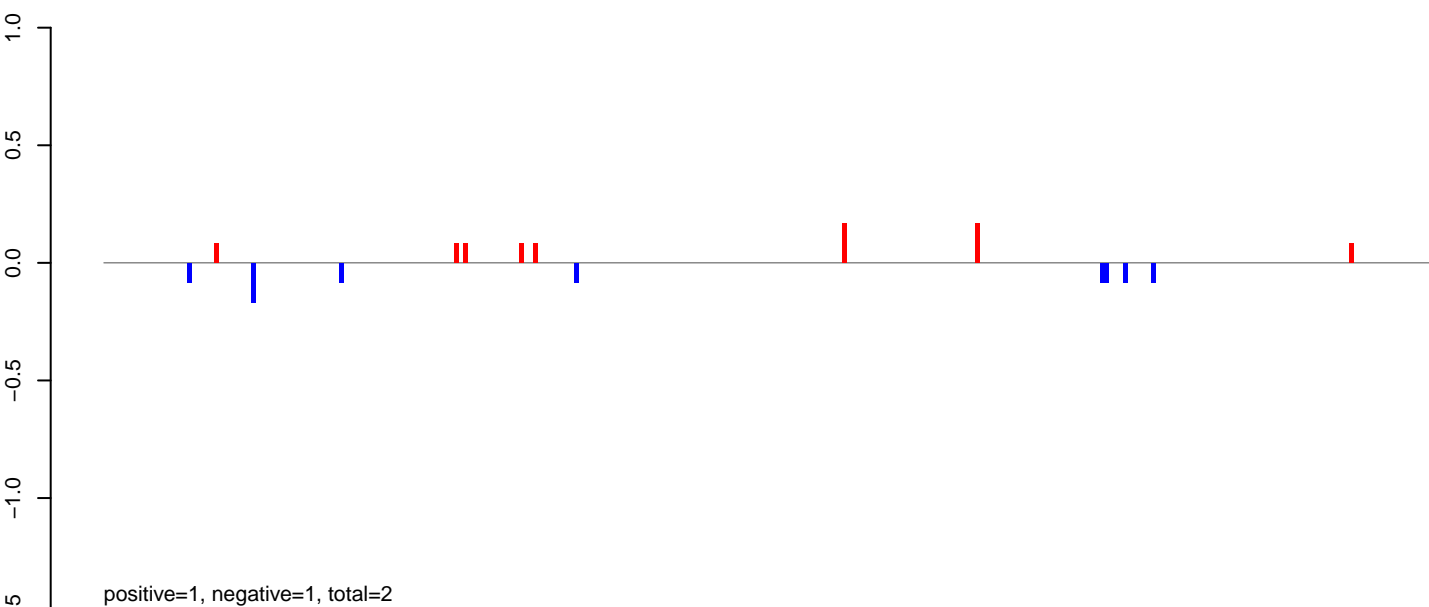


Window size=25, length=4634, TE@ltr-1_family-3939@LTR_Copia:1-4634

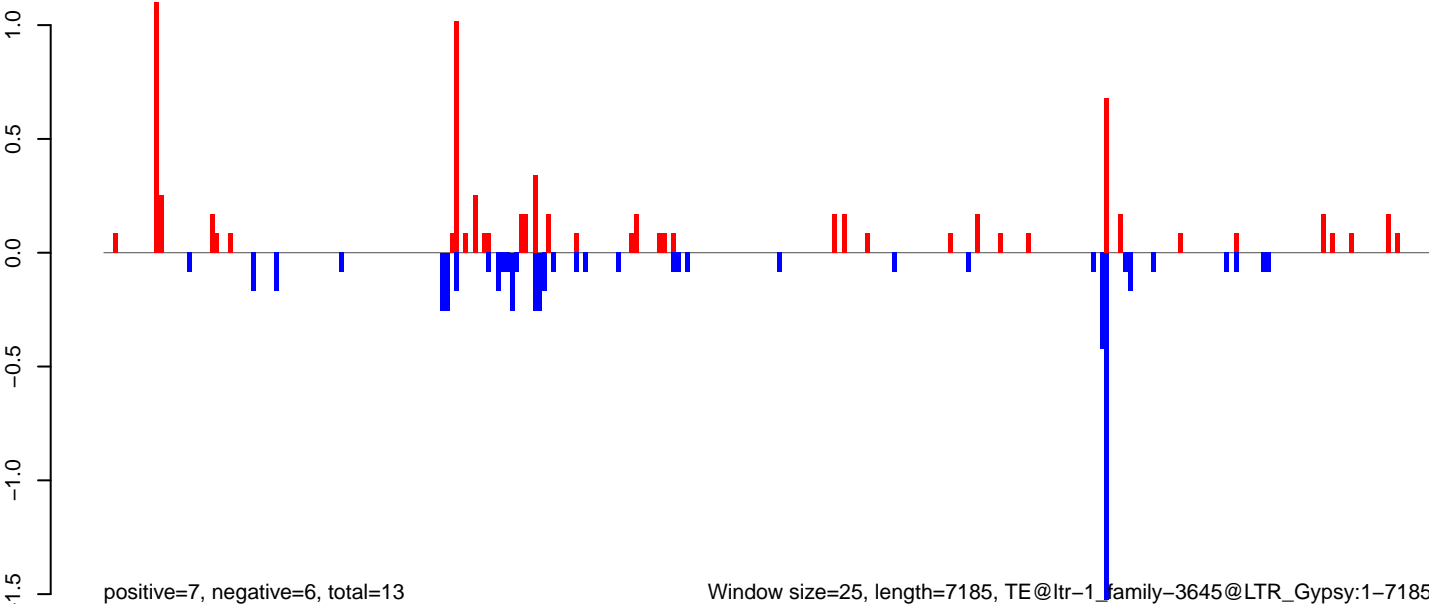
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



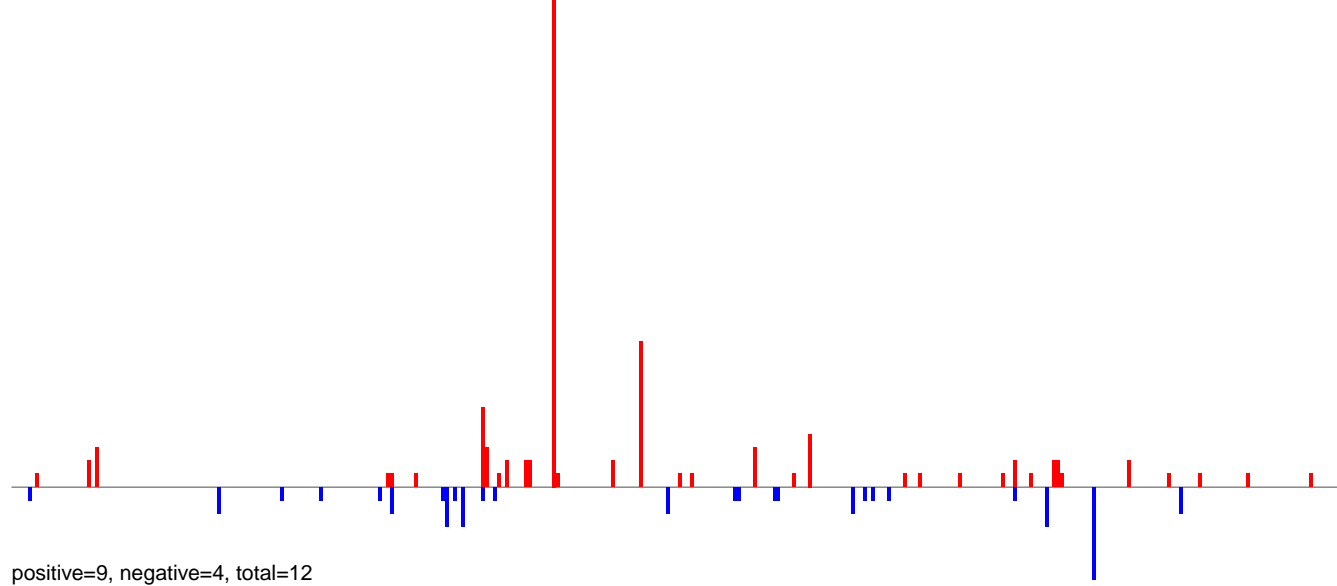
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



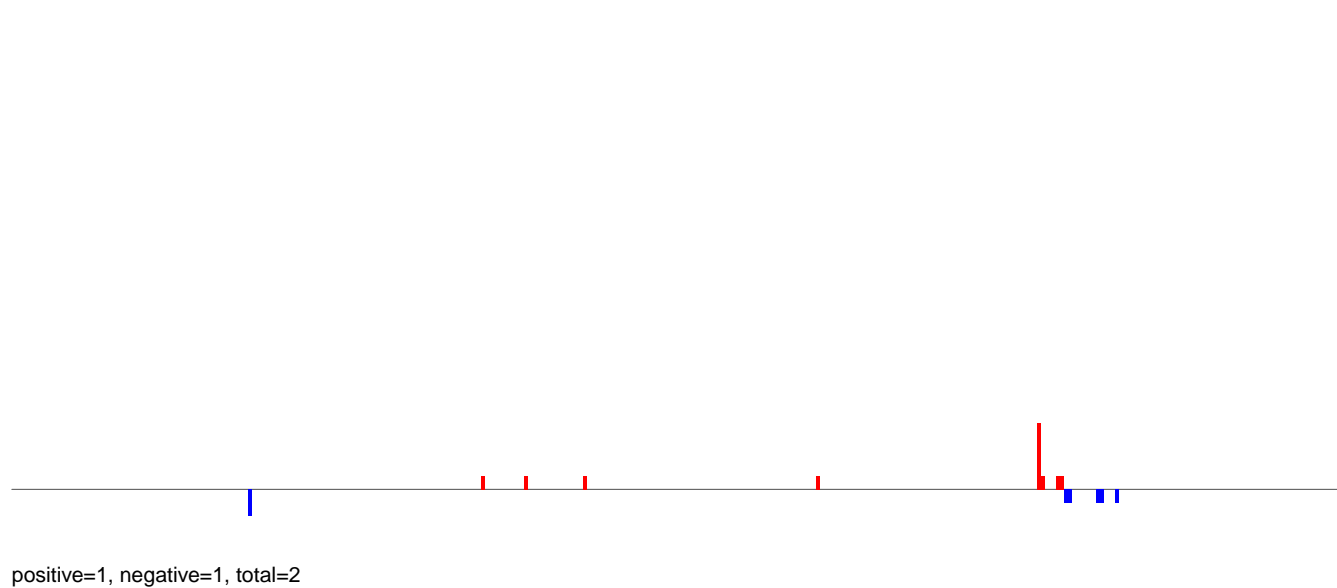
AeAlbo_FemaleMidgut_Denv2_JG.rep



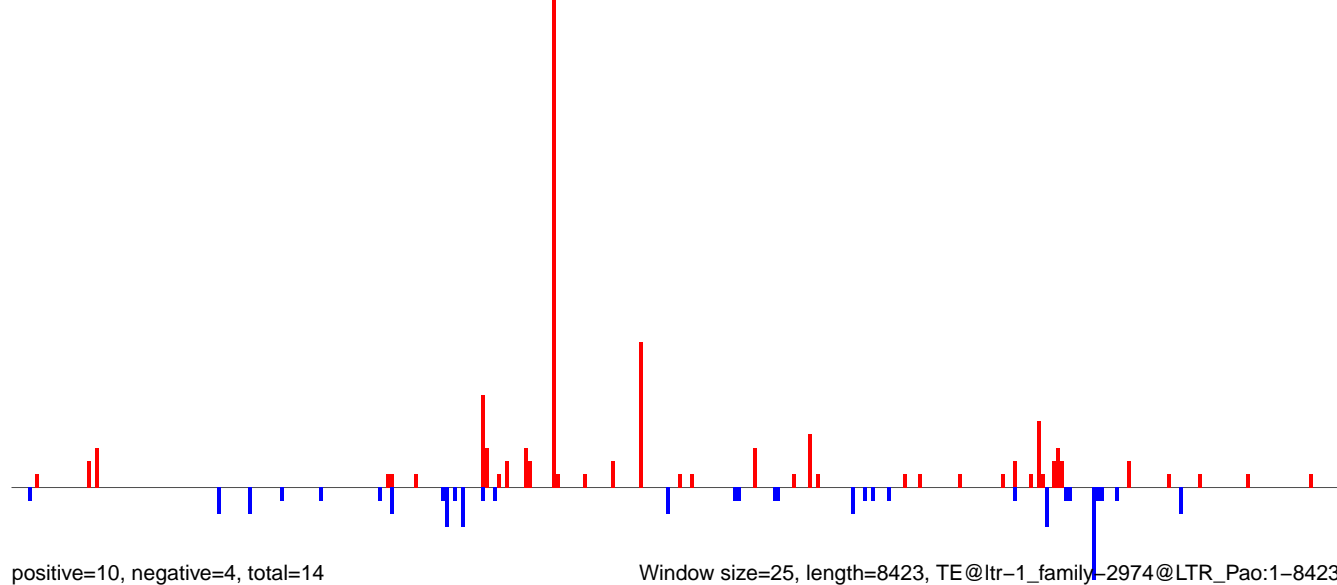
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



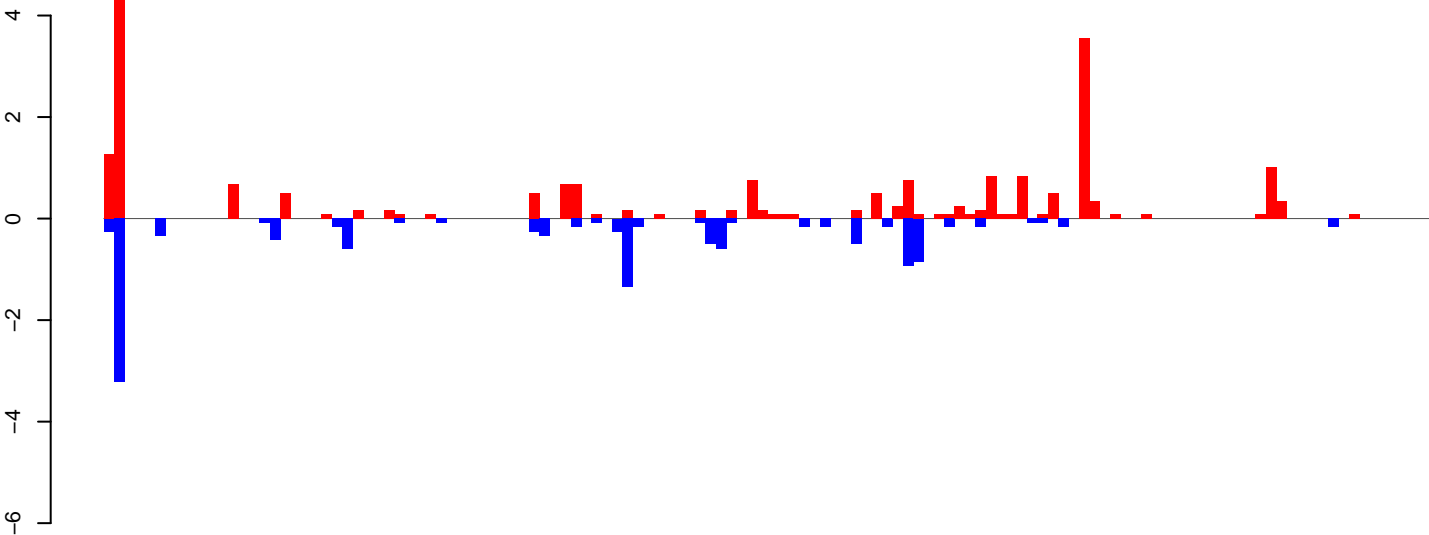
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

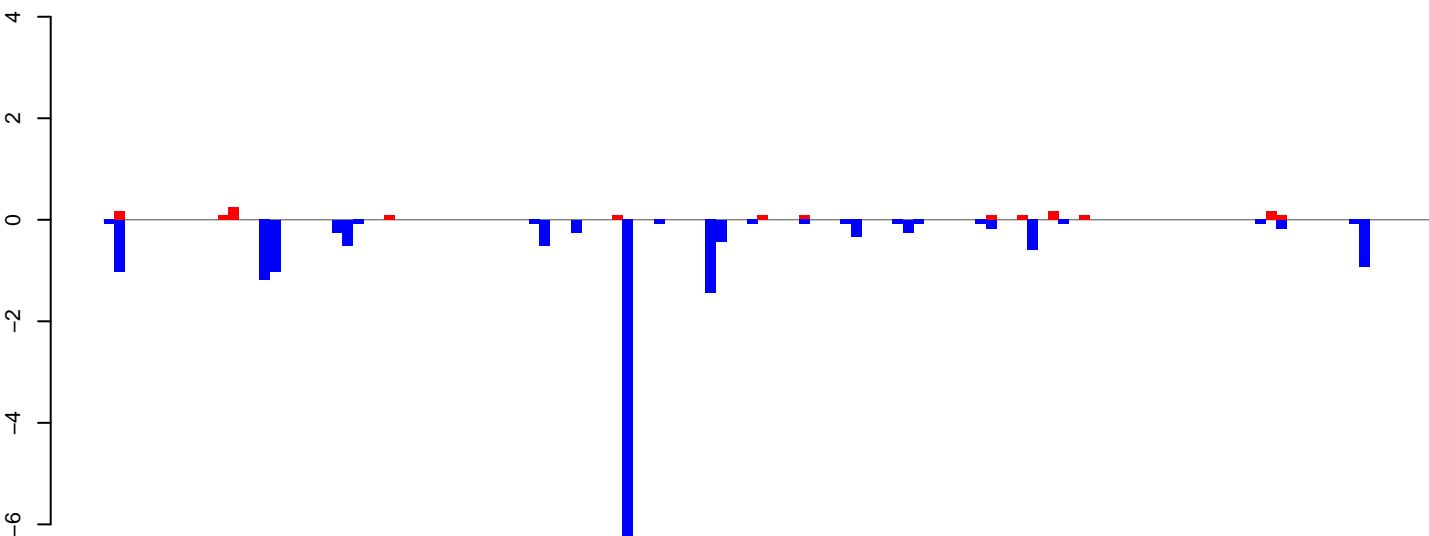


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



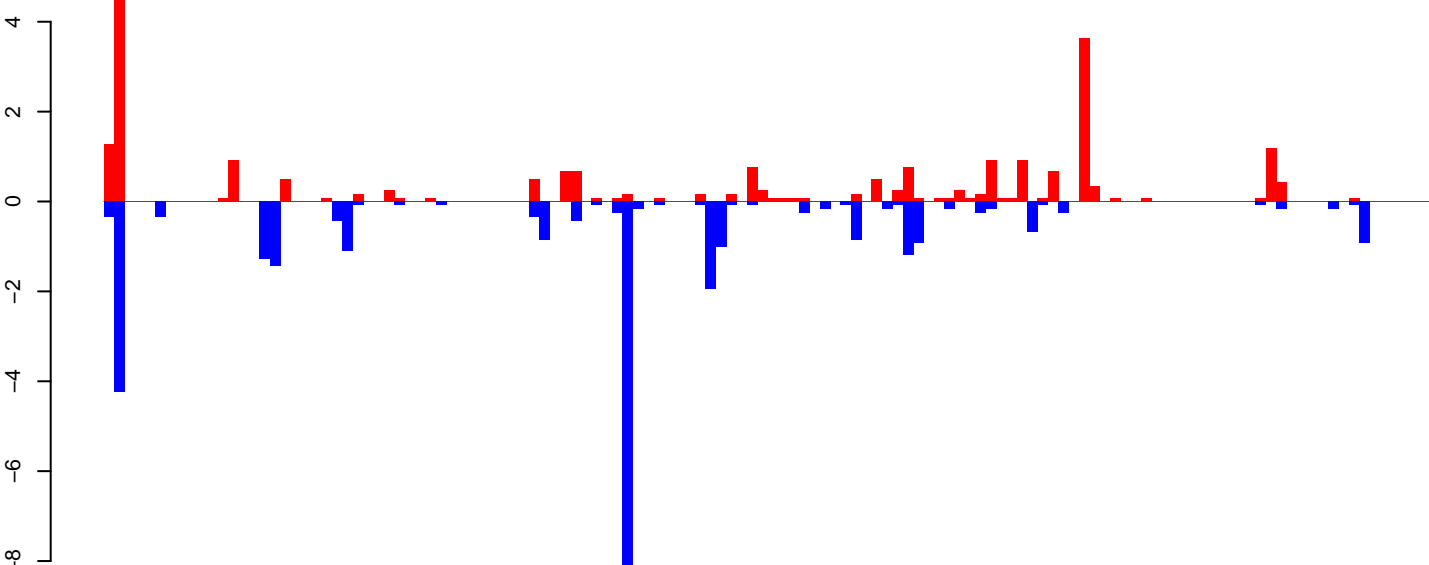
positive=22, negative=13, total=35

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=17, total=19

AeAlbo_FemaleMidgut_Denv2_JG.rep

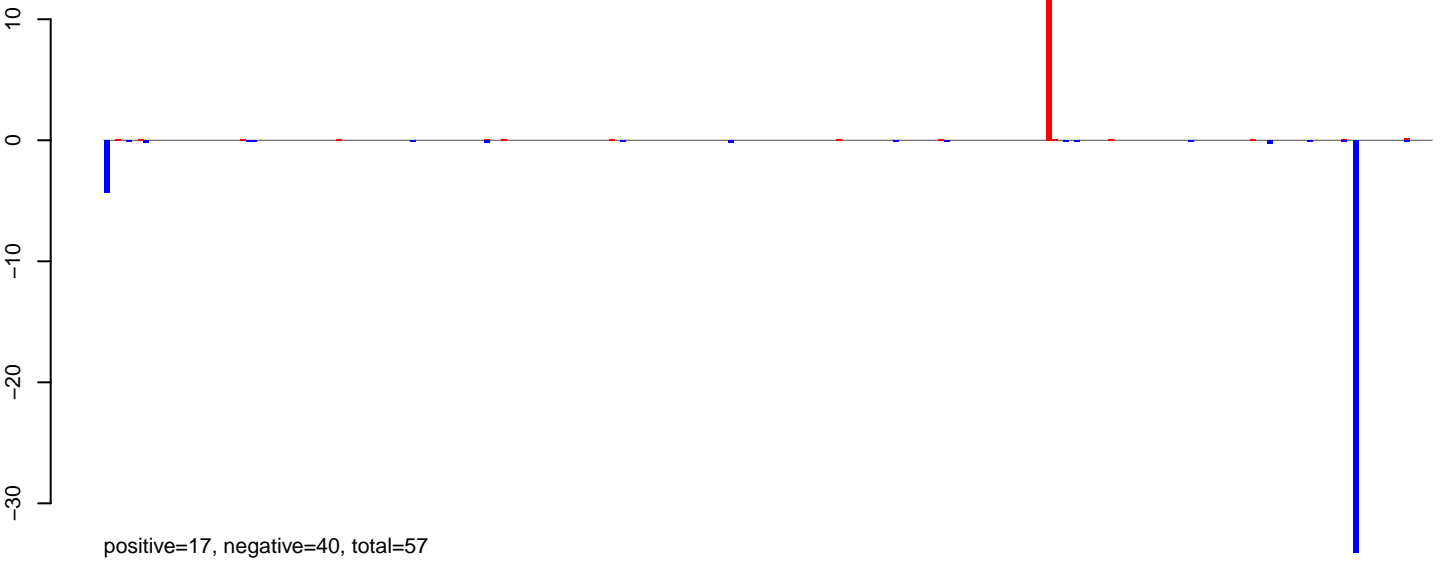


positive=23, negative=30, total=53

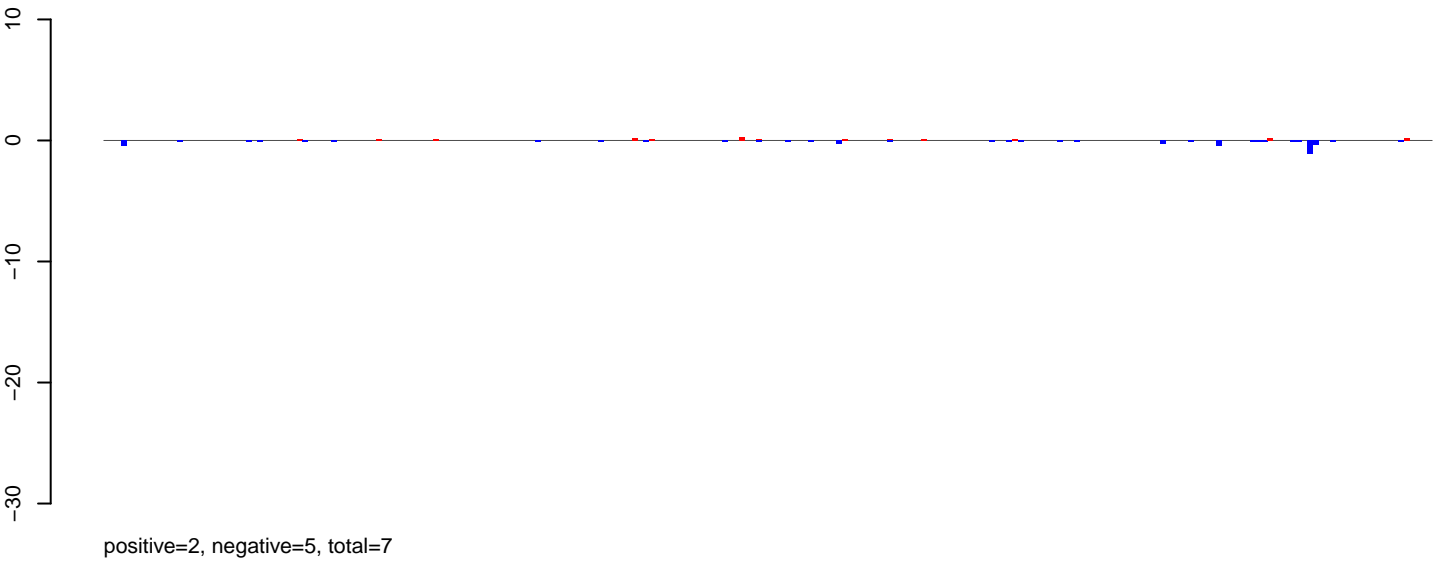
Window size=25, length=3185, TE@rnd-3_family-121@LINE RTE-BovB:1-3185

0 500 1000 1500 2000 2500 3000

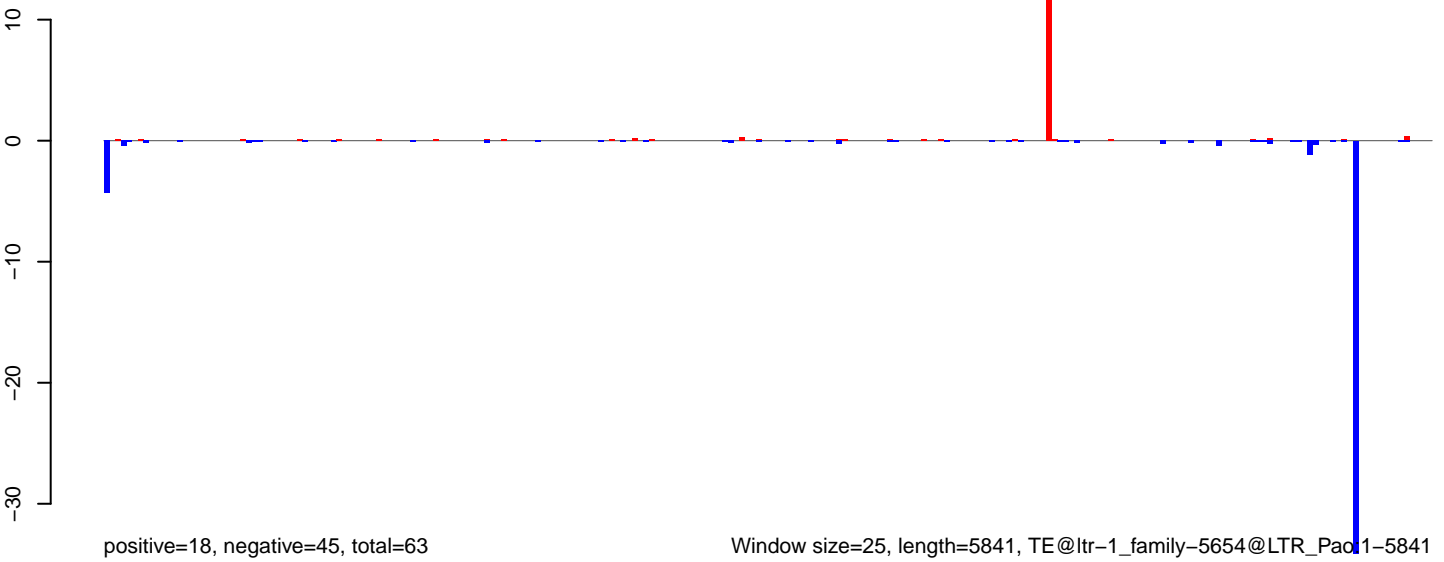
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

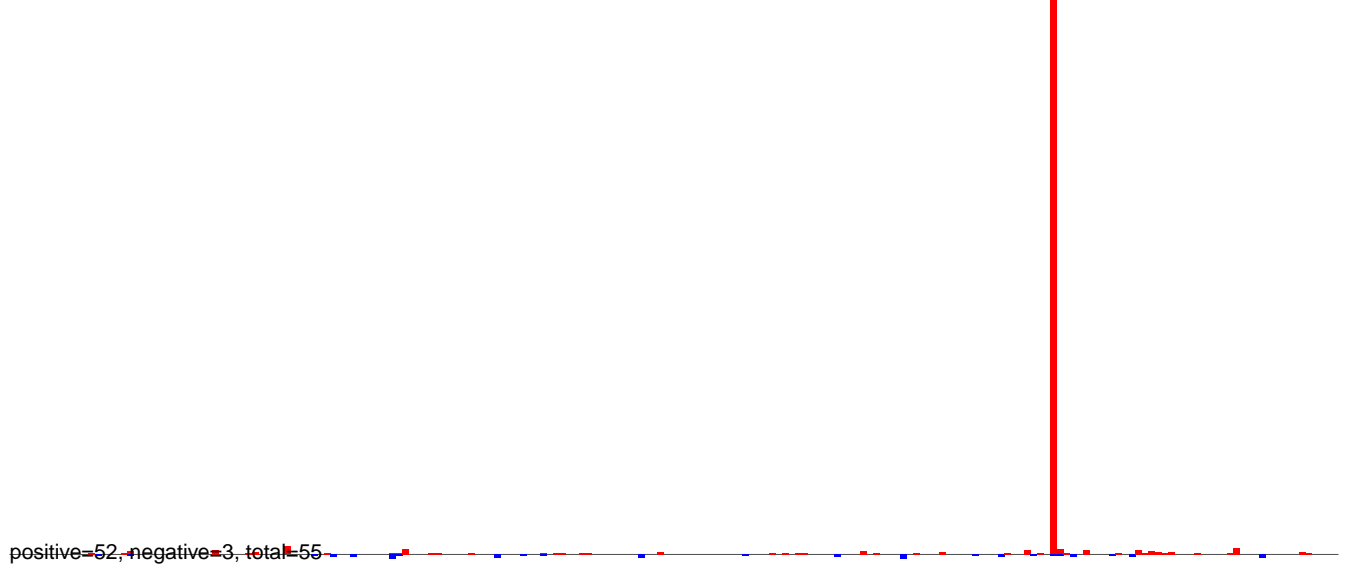


AeAlbo_FemaleMidgut_Denv2_JG.rep

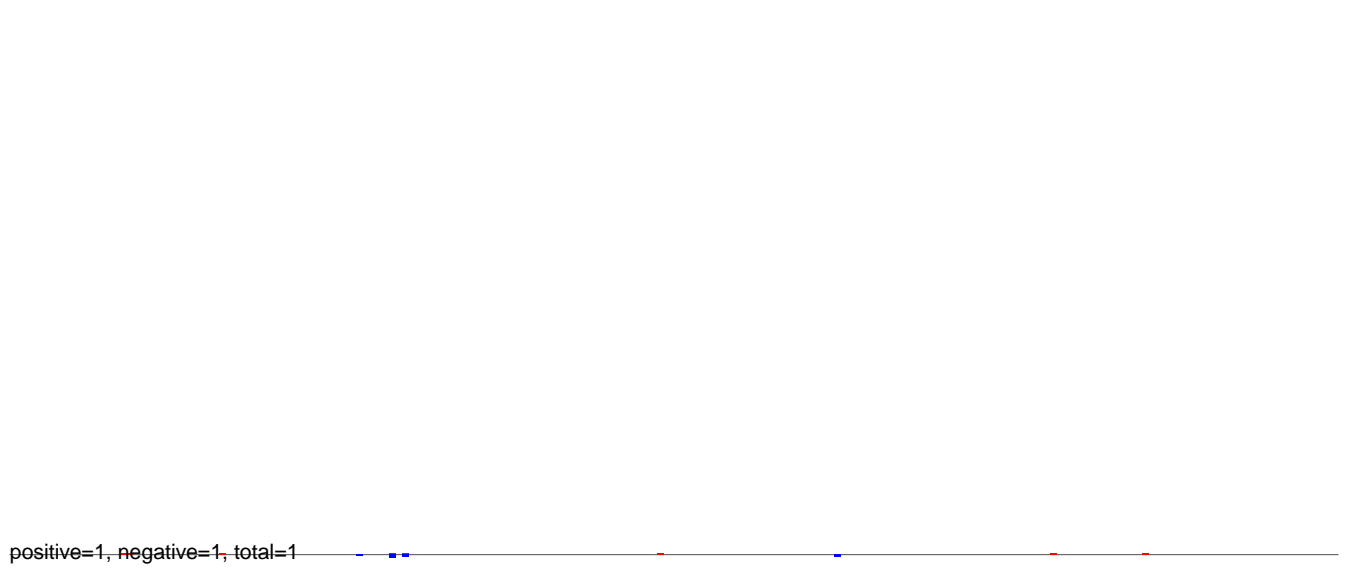


Window size=25, length=5841, TE@ltr-1_family-5654@LTR_Pac1-5841

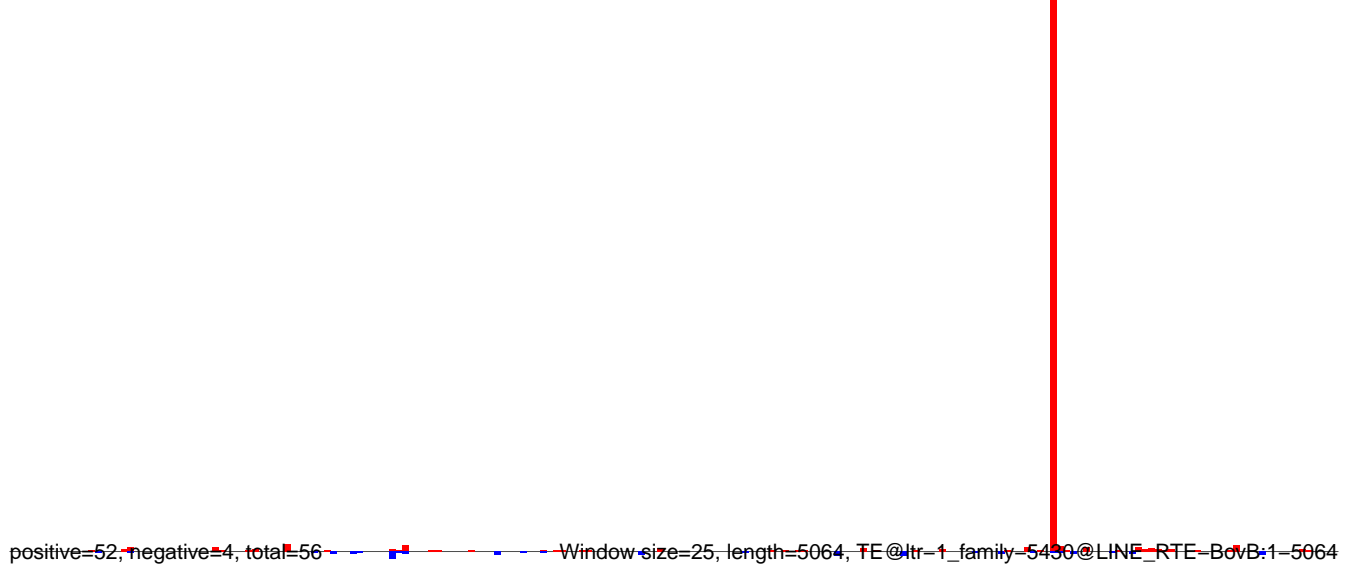
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

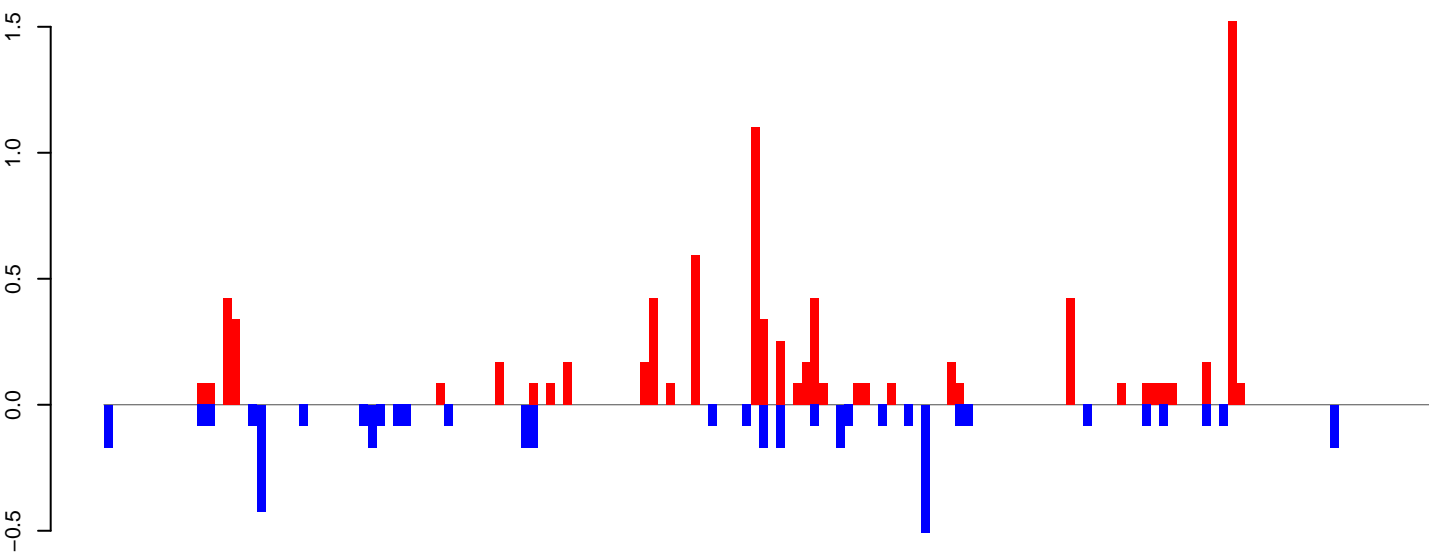


AeAlbo_FemaleMidgut_Denv2_JG.rep



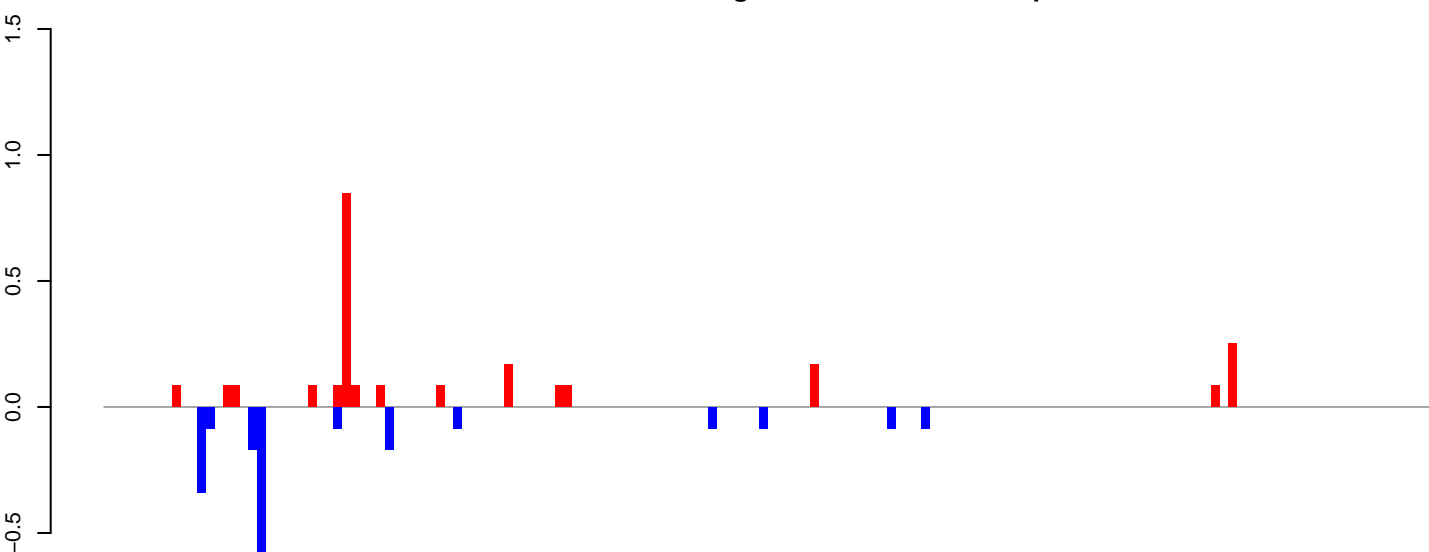
Window size=25, length=5064, TE@ltr=1_family=5450@LINE RTE=BovB:1-5064

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



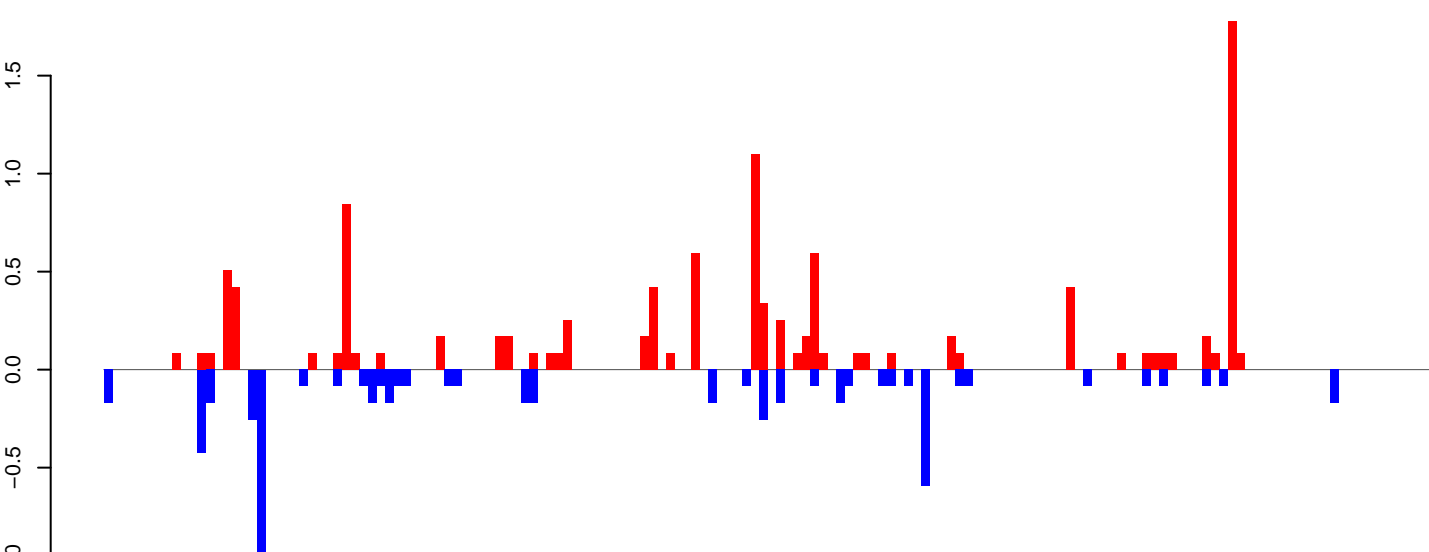
positive=8, negative=4, total=13

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=2, total=4

AeAlbo_FemaleMidgut_Denv2_JG.rep

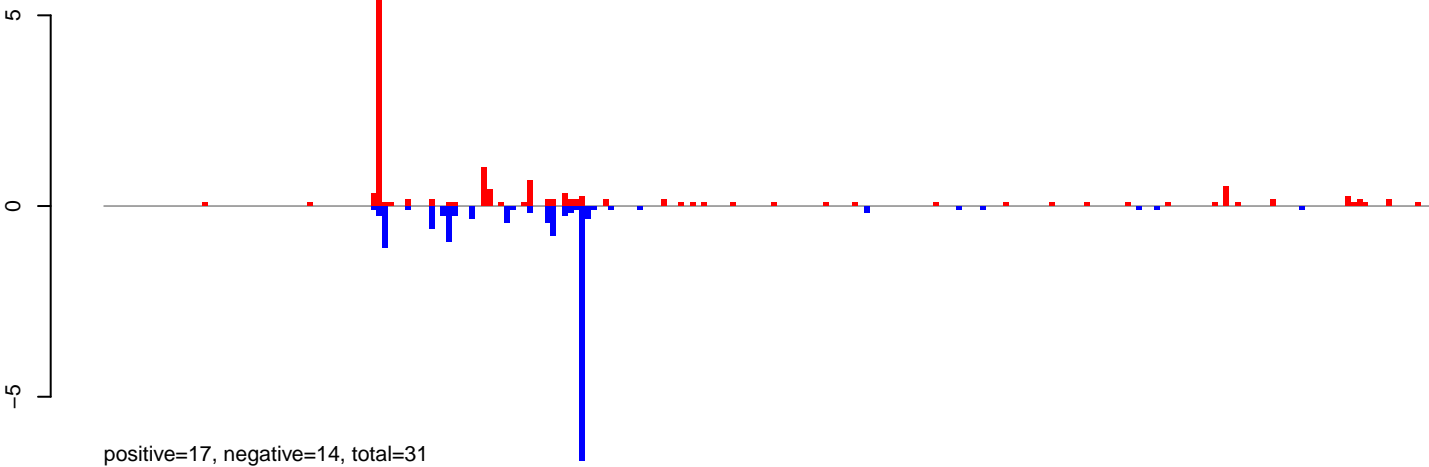


positive=11, negative=6, total=17

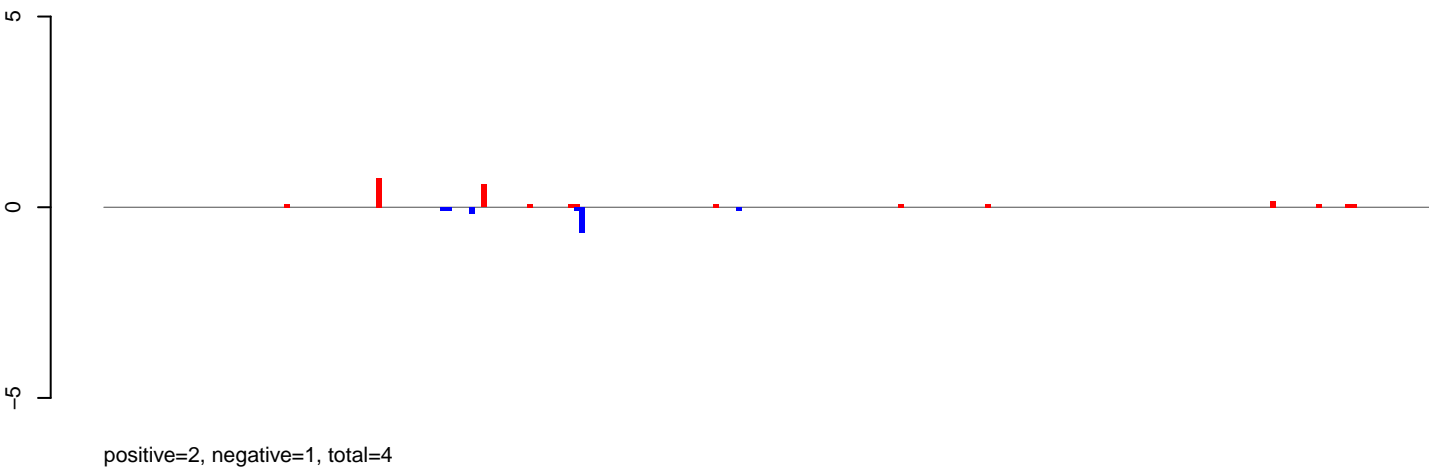
Window size=25, length=3881, TE@ltr-1_family-5232@DNA:1-3881

0 1000 2000 3000 4000

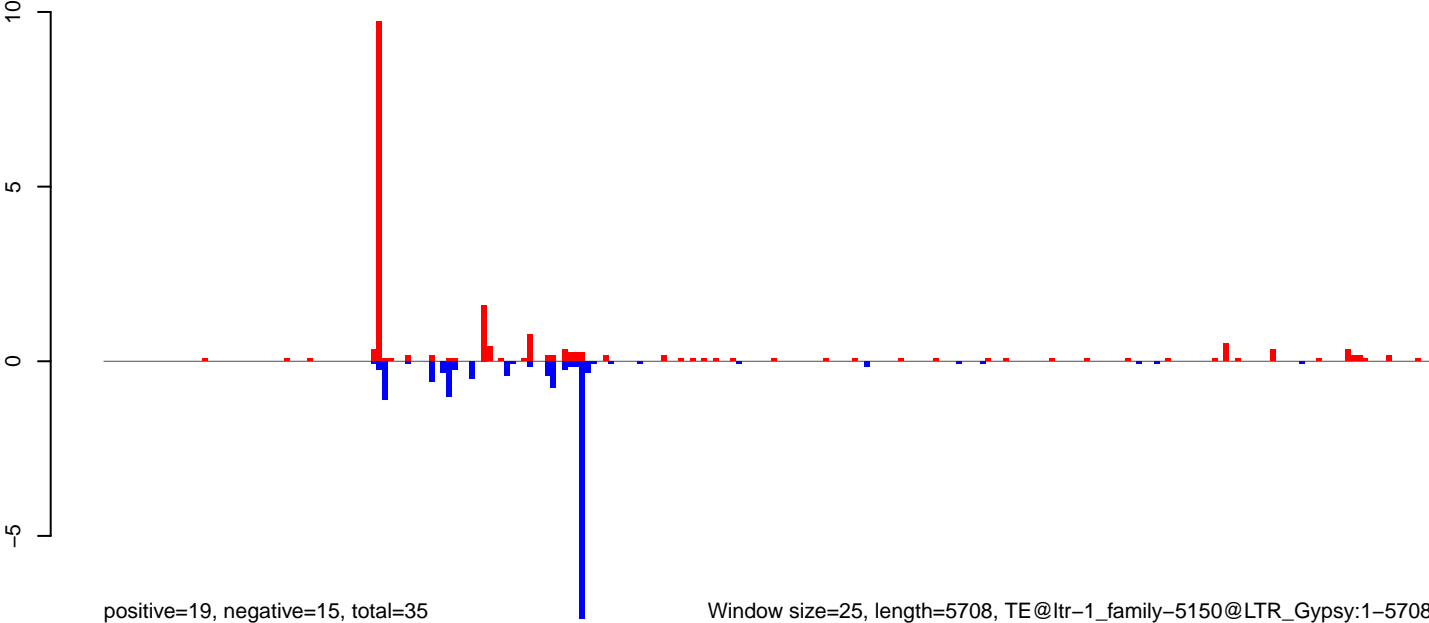
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



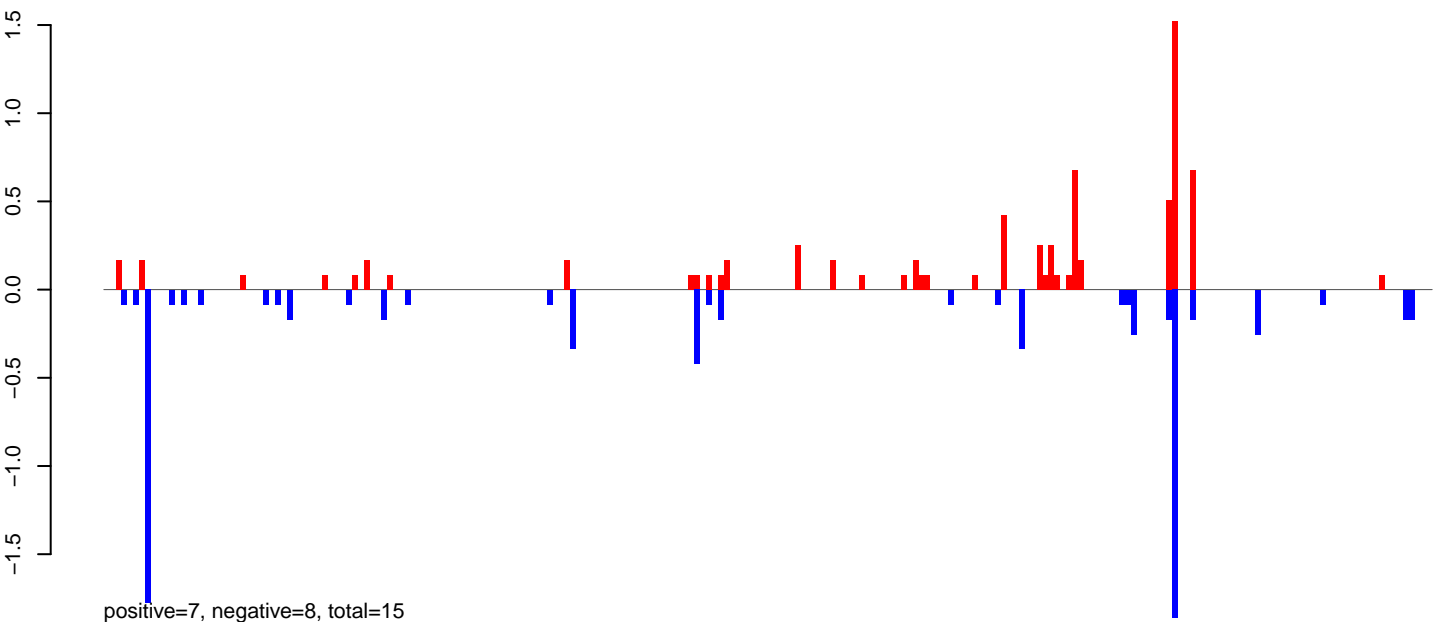
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



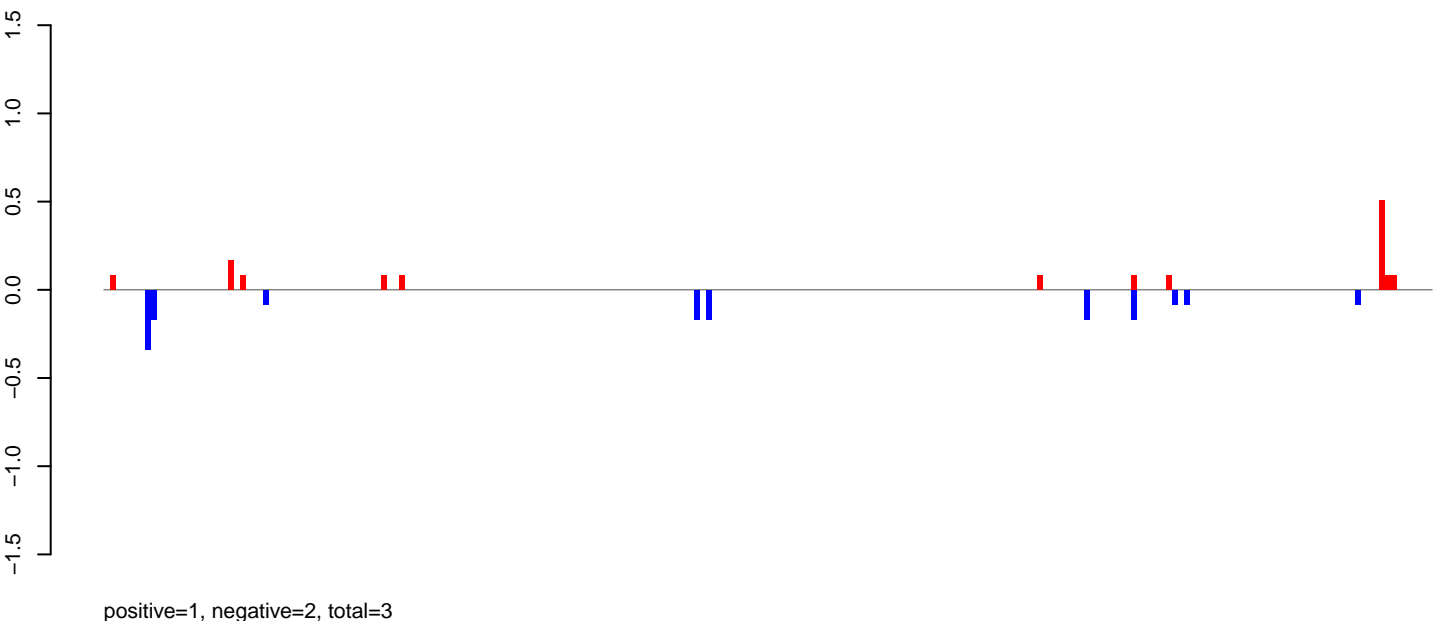
AeAlbo_FemaleMidgut_Denv2_JG.rep



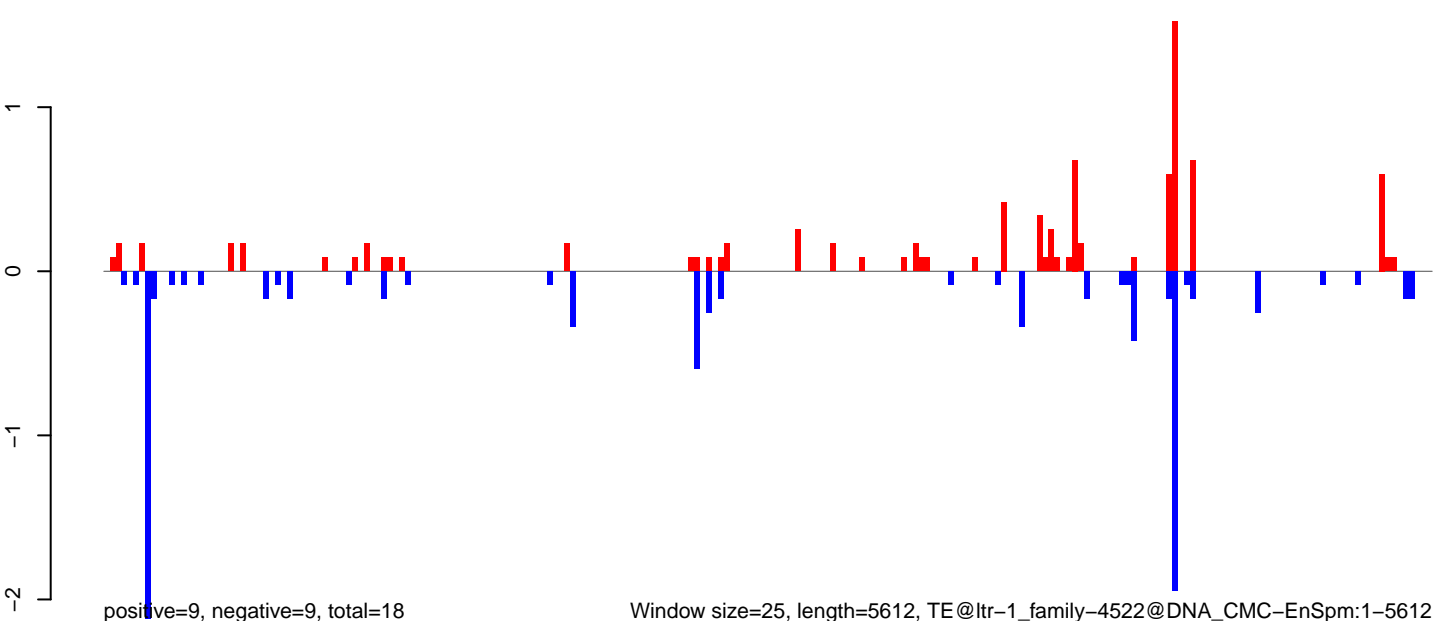
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

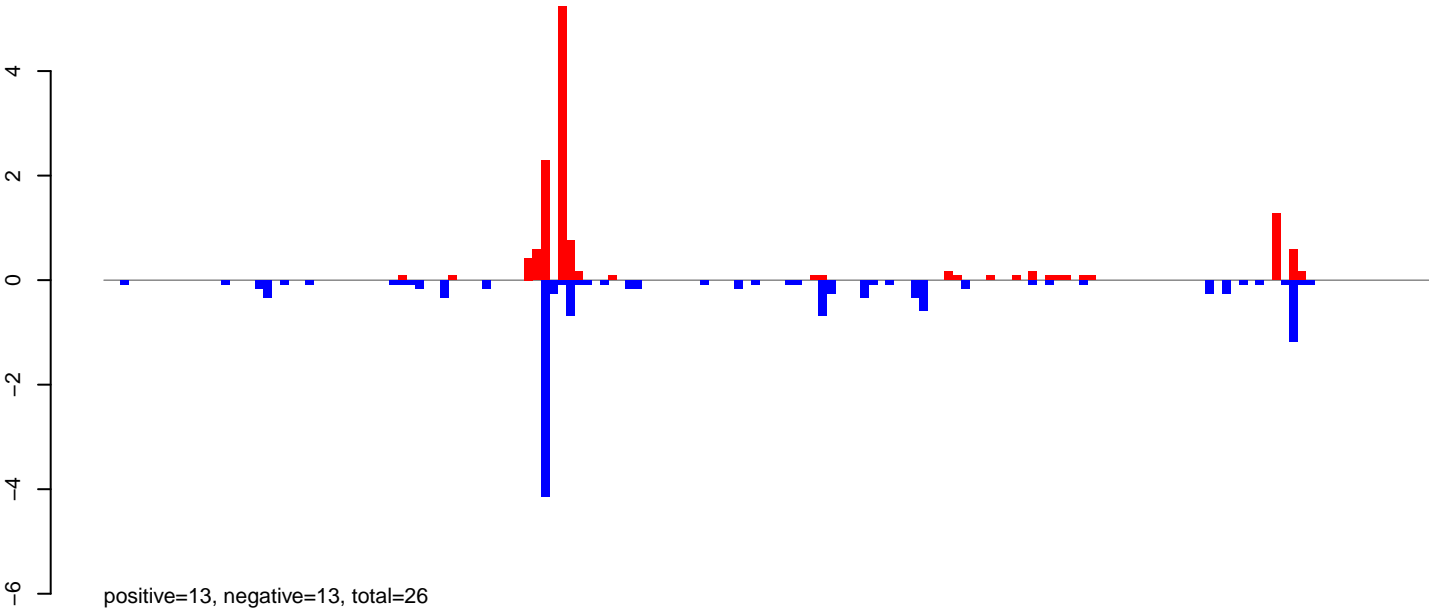


AeAlbo_FemaleMidgut_Denv2_JG.rep

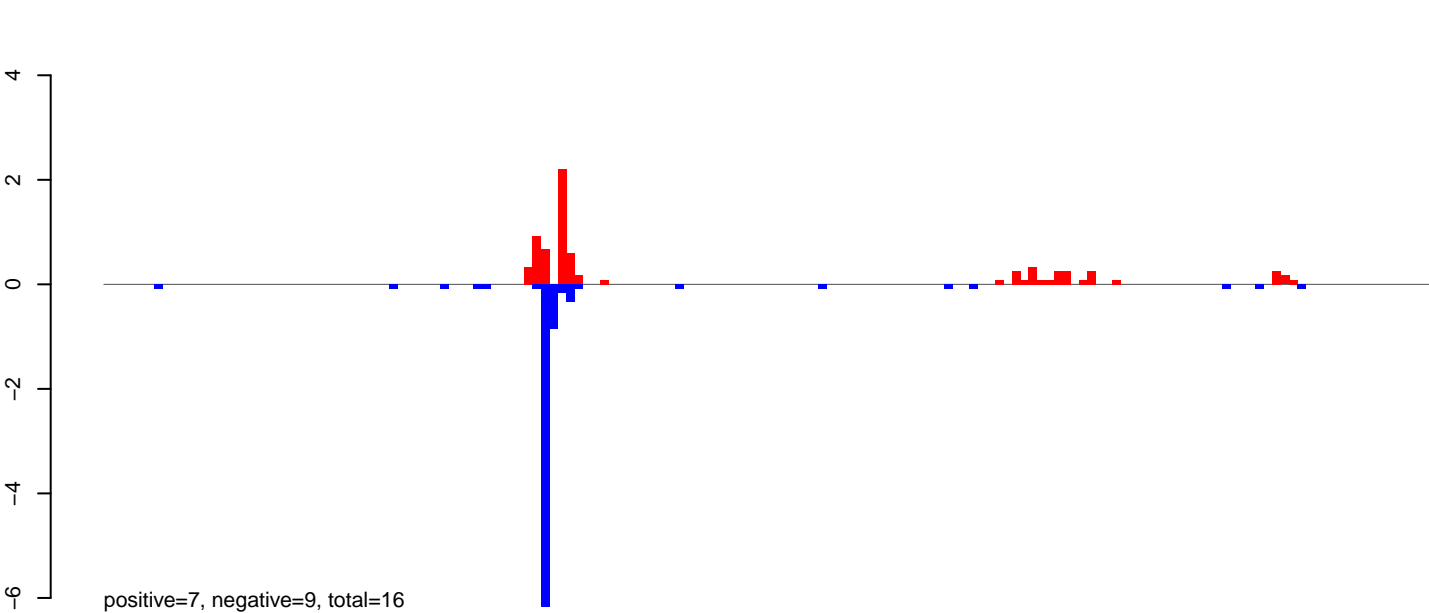


Window size=25, length=5612, TE@ltr-1_family-4522@DNA_CMC-EnSpm:1-5612

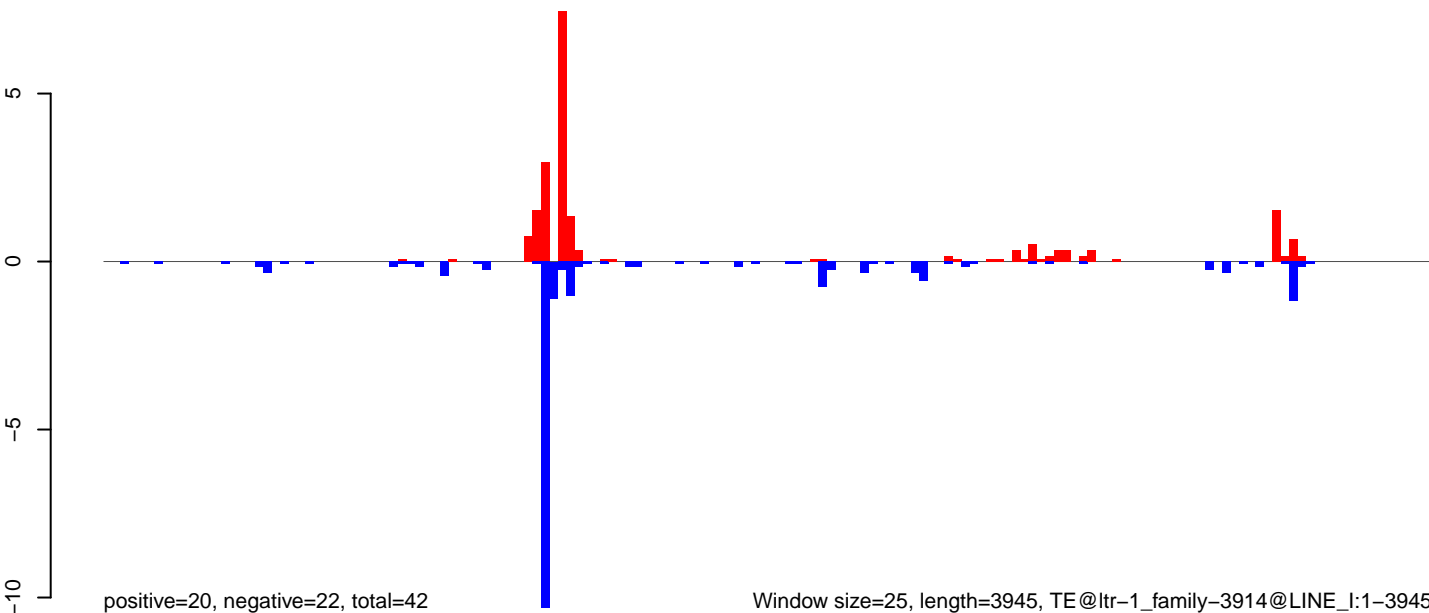
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



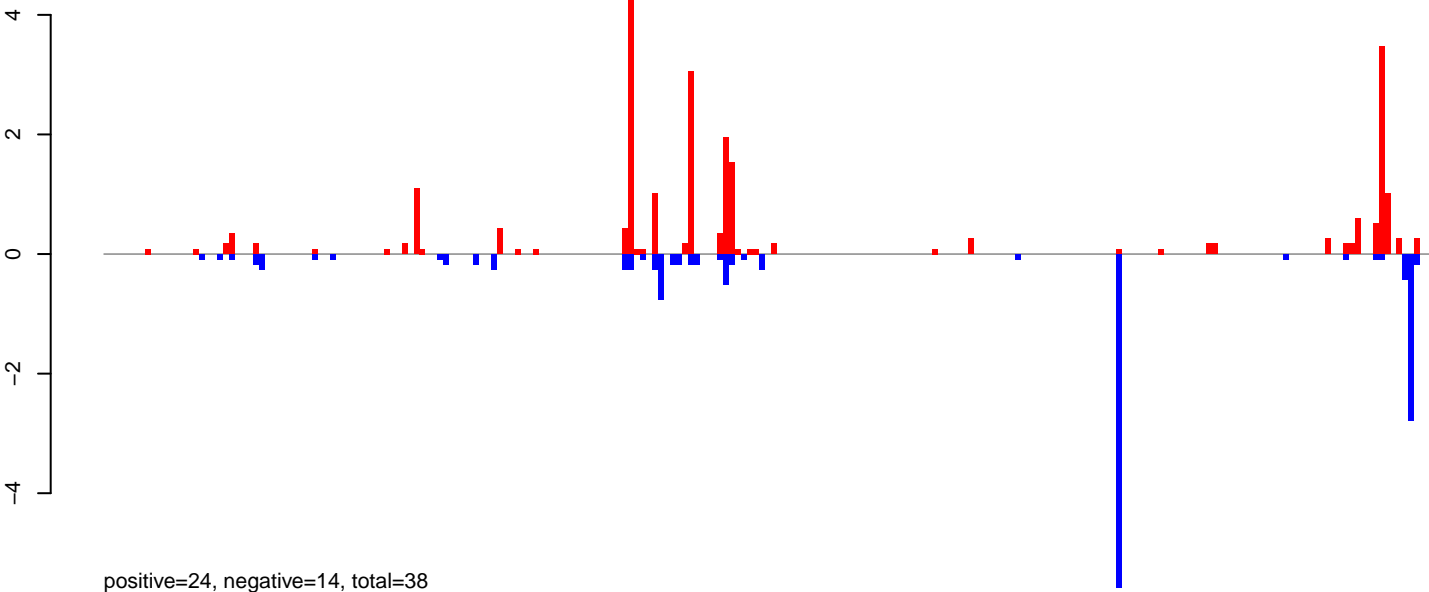
AeAlbo_FemaleMidgut_Denv2_JG.rep



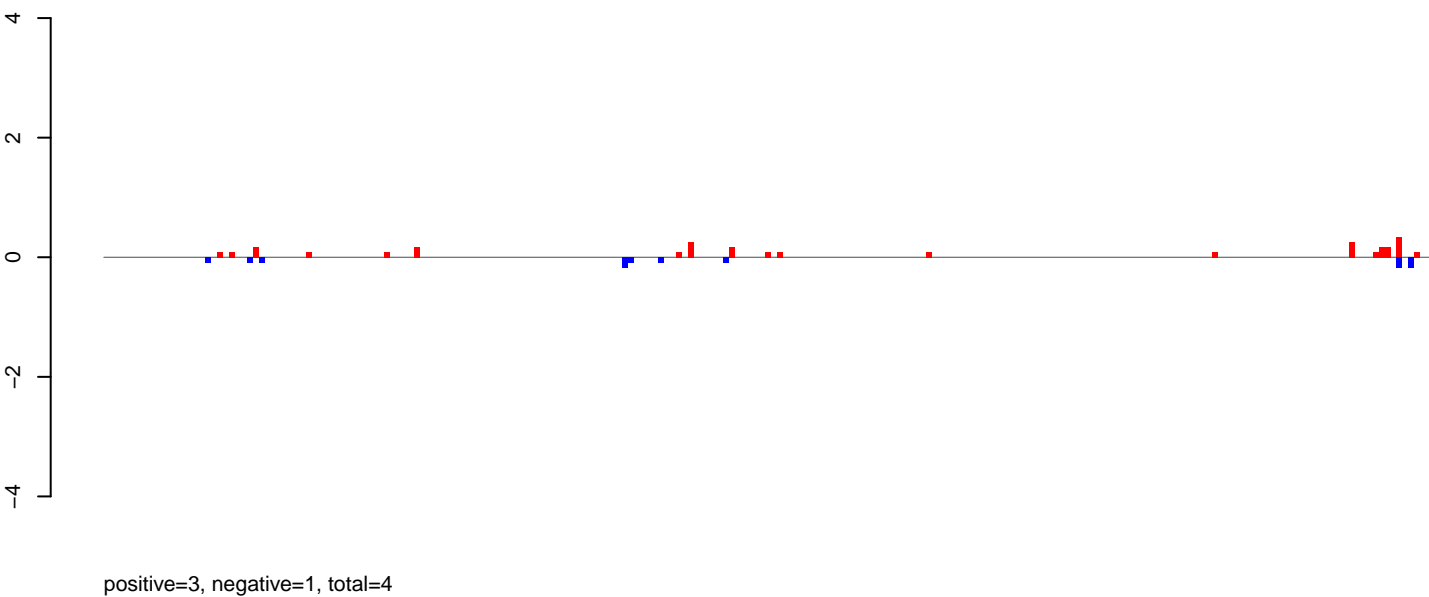
Window size=25, length=3945, TE@ltr-1_family-3914@LINE_I:1-3945

0 1000 2000 3000 4000

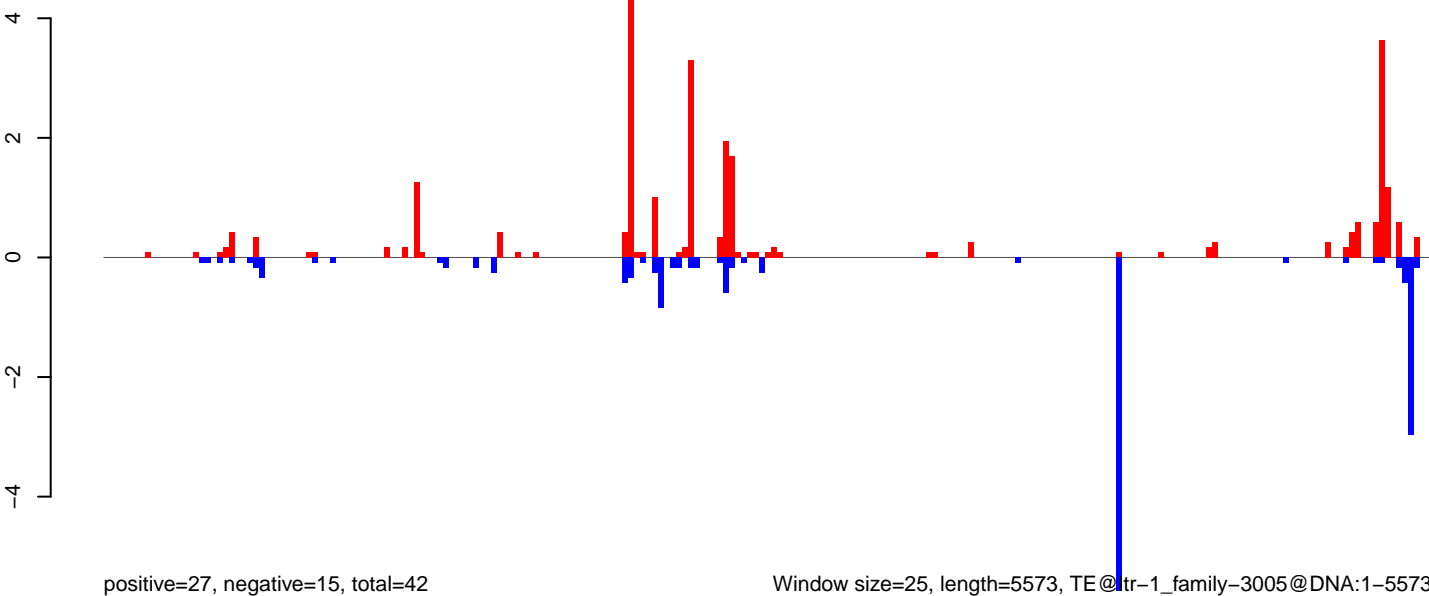
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=5573, TE@ltr-1_family-3005@DNA:1-5573

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

positive=481, negative=20, total=501

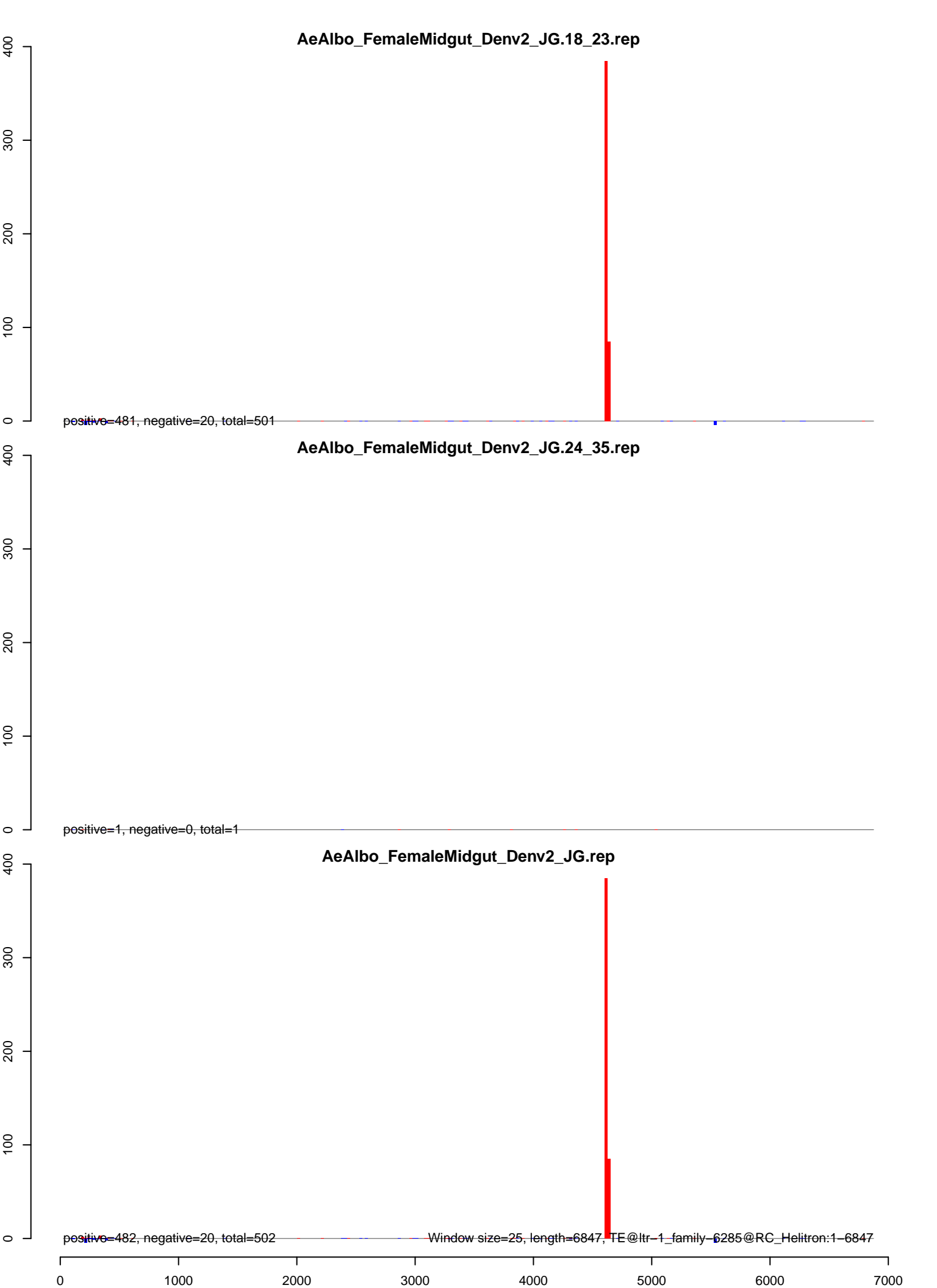
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

positive=1, negative=0, total=1

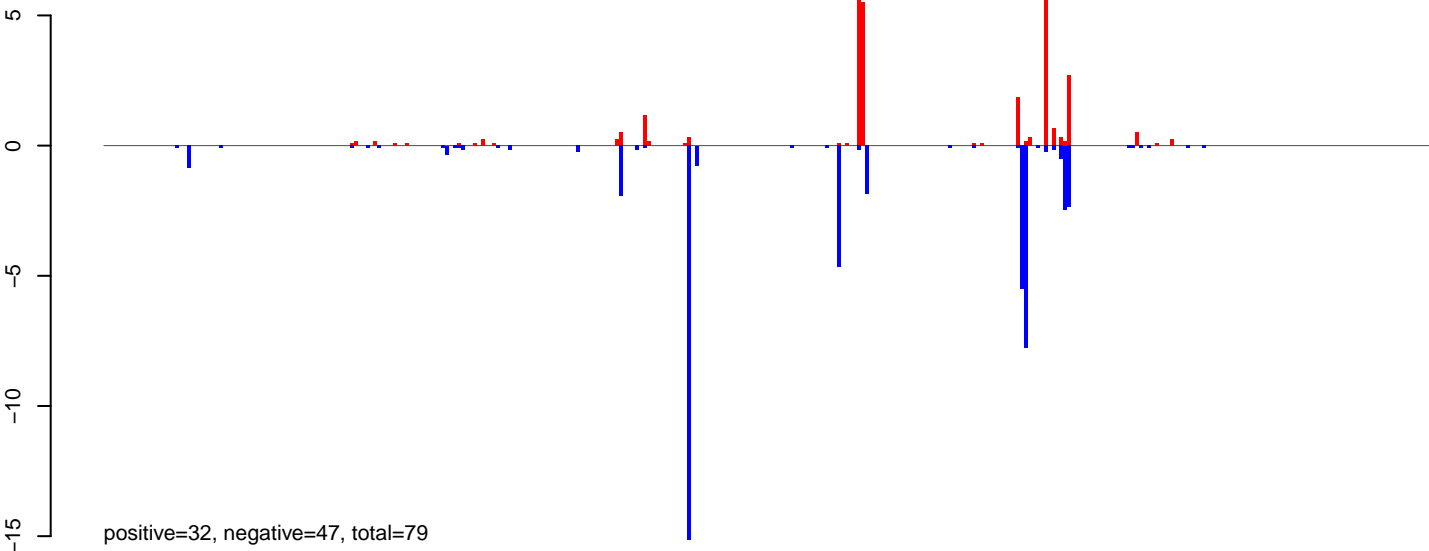
AeAlbo_FemaleMidgut_Denv2_JG.rep

positive=482, negative=20, total=502

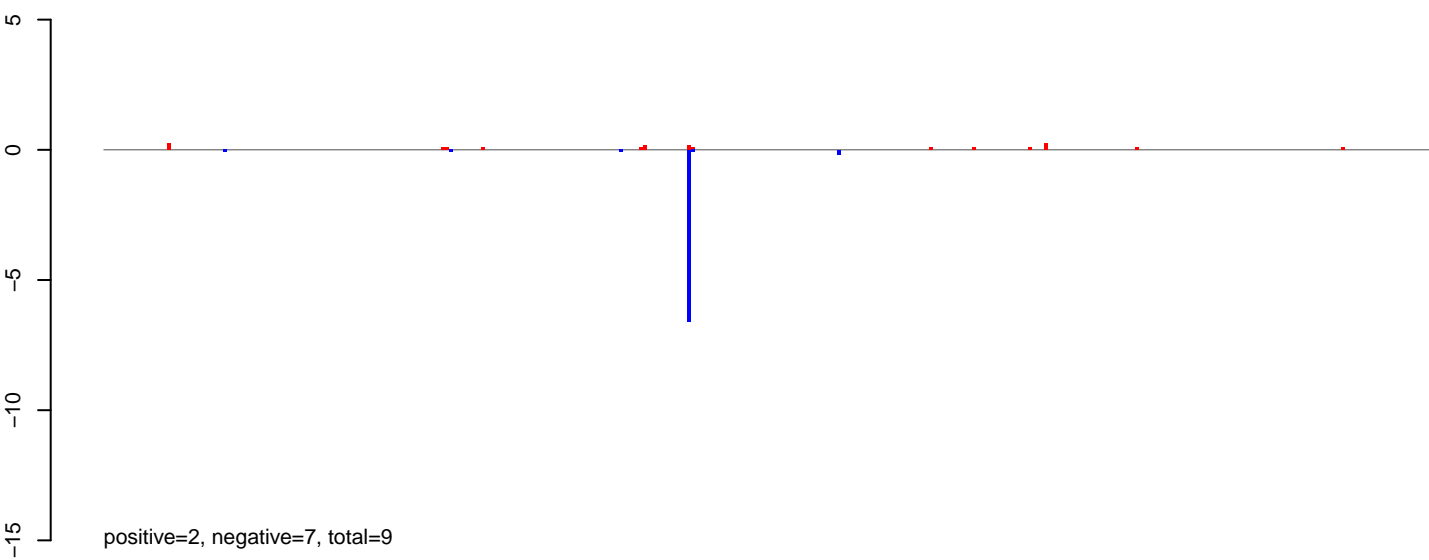
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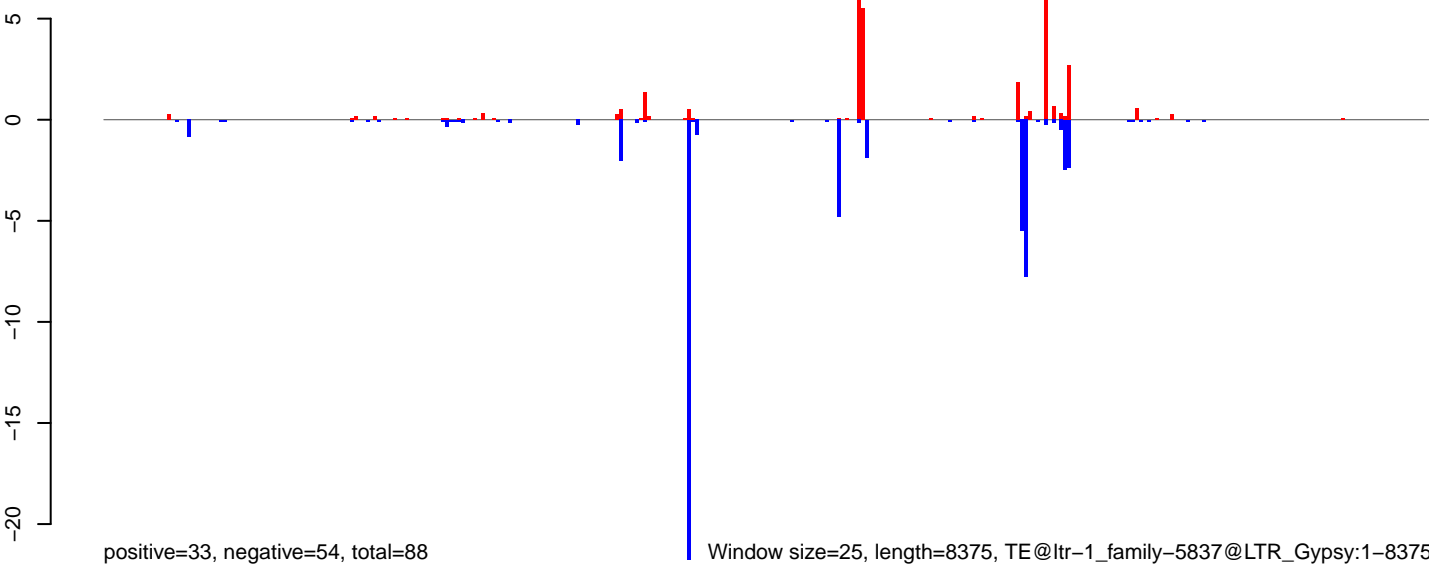
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

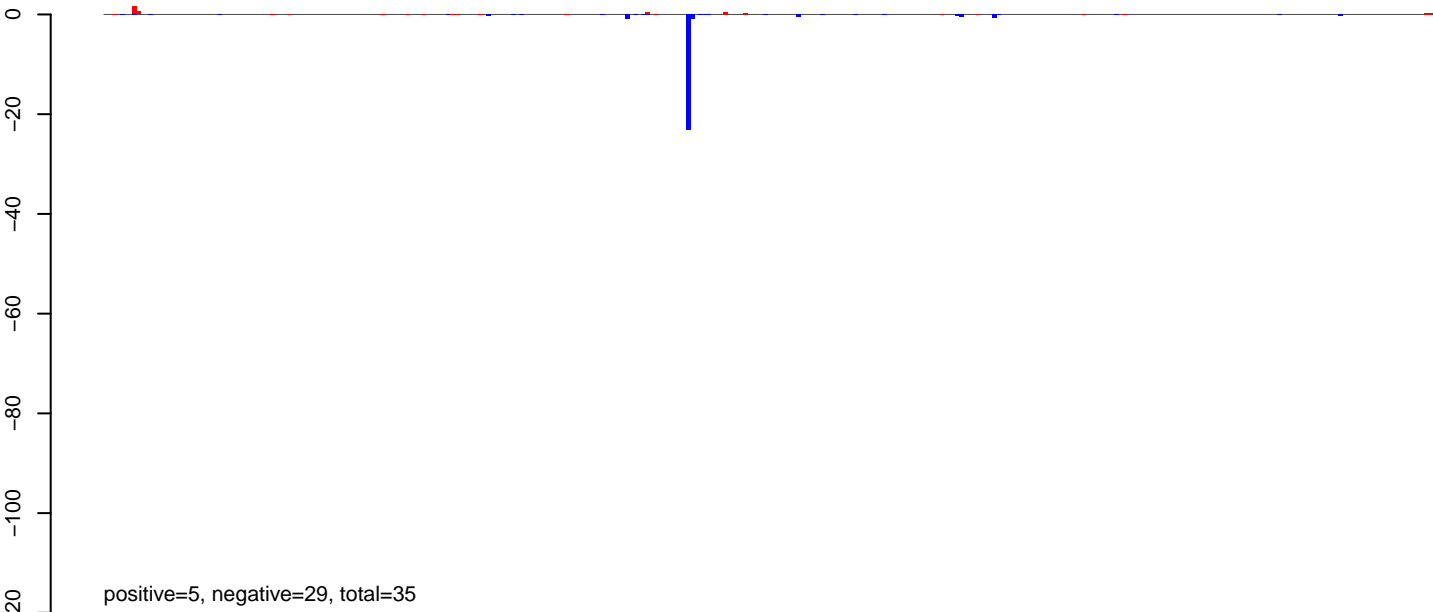


AeAlbo_FemaleMidgut_Denv2_JG.rep

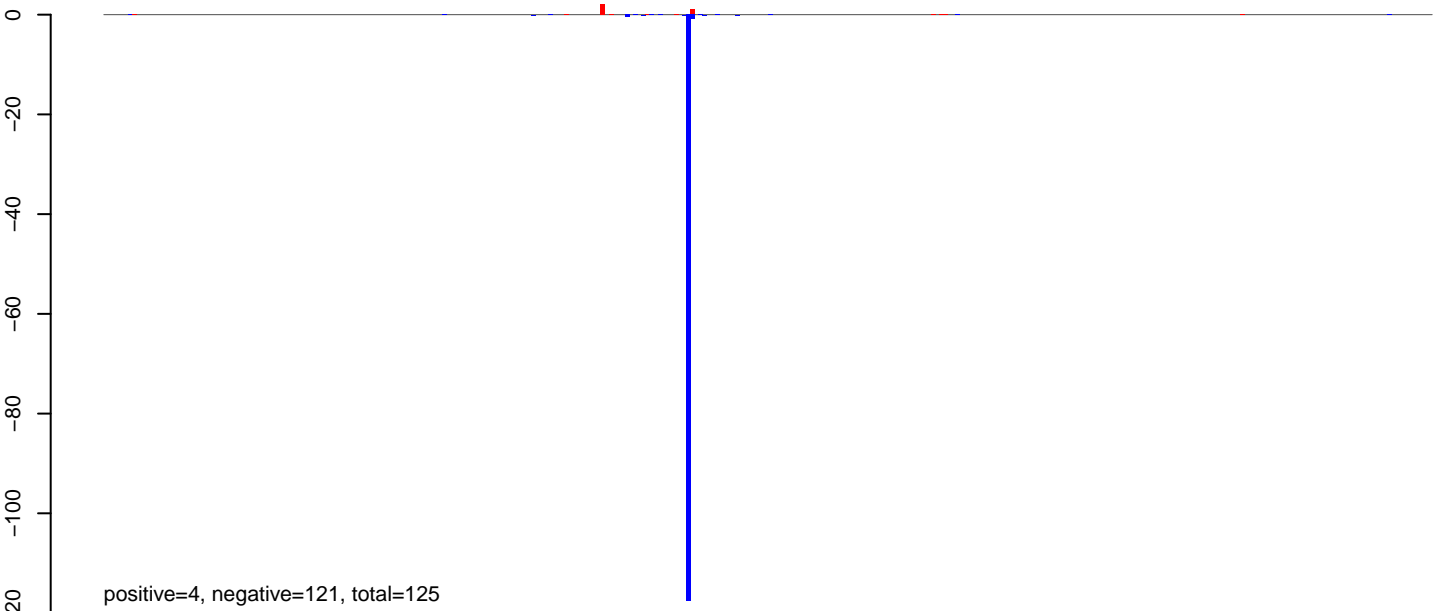


0 2000 4000 6000 8000

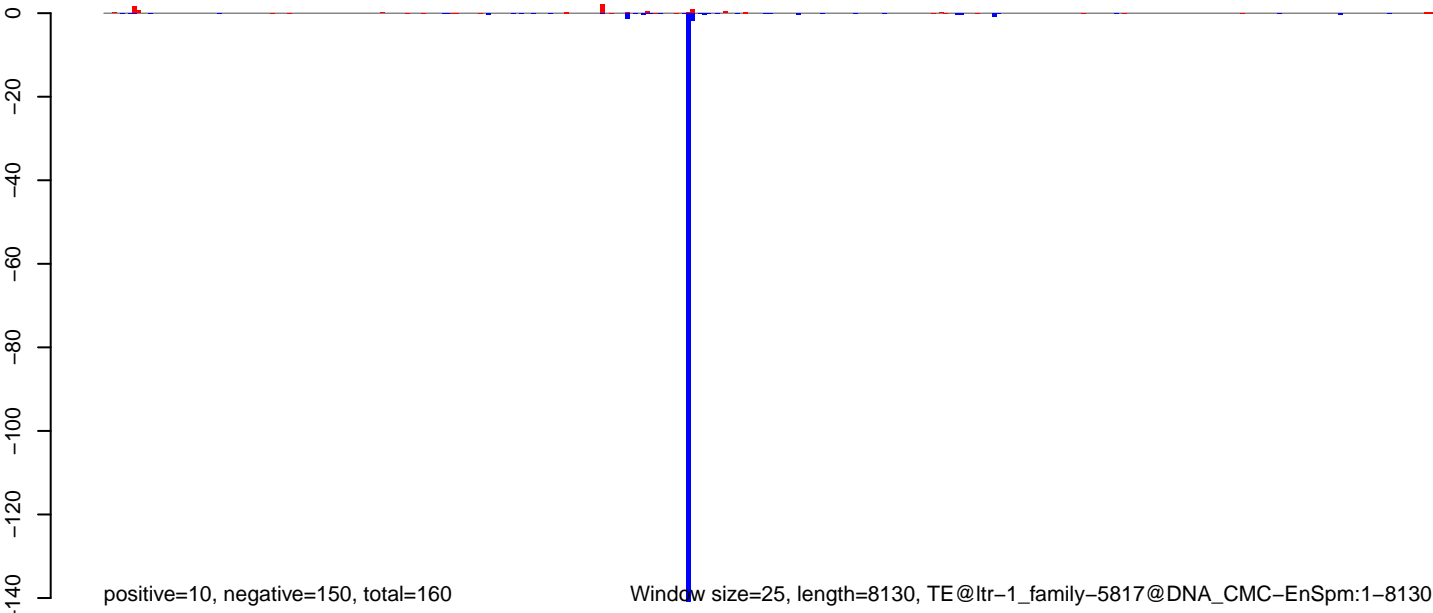
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



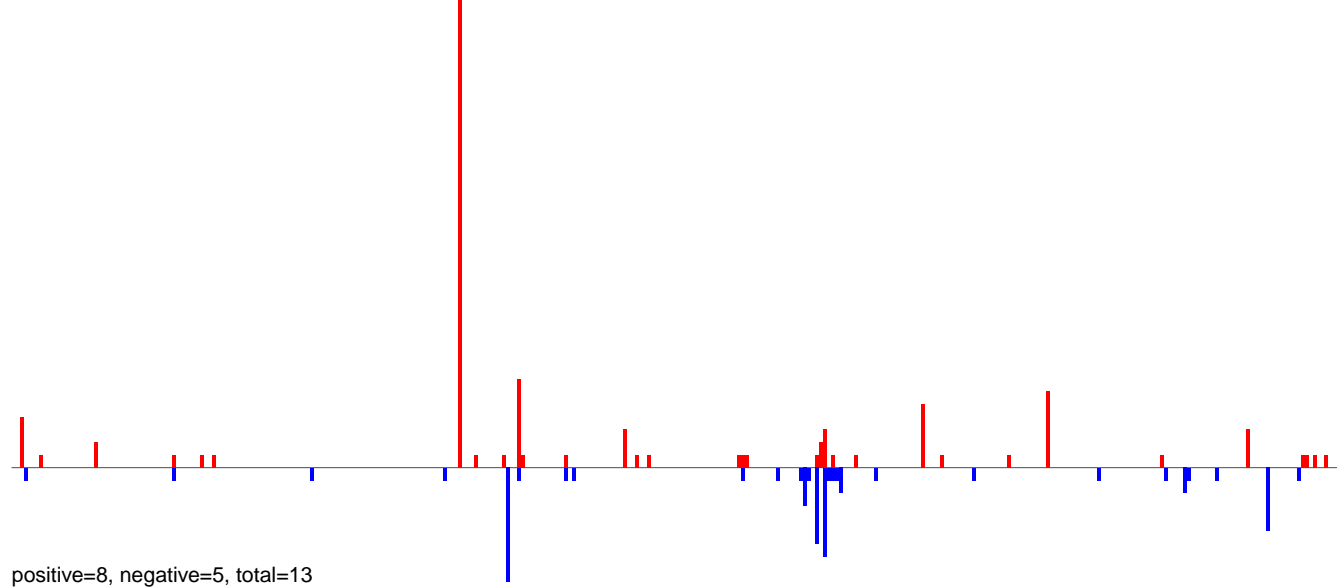
AeAlbo_FemaleMidgut_Denv2_JG.rep



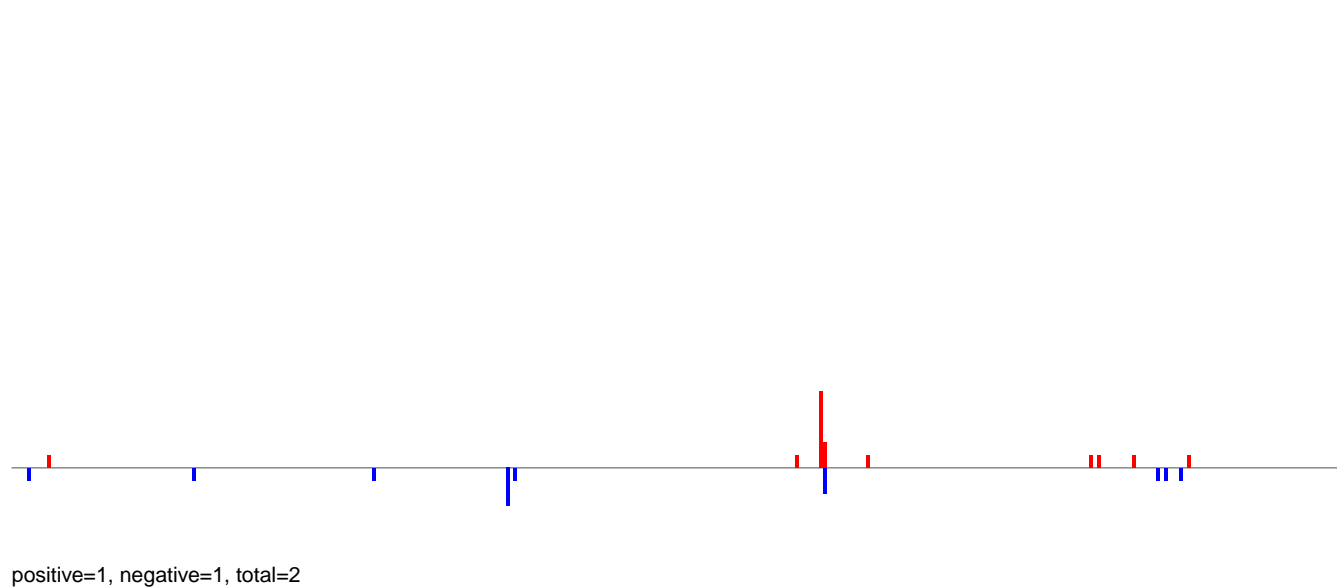
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0 2000 4000 6000 8000

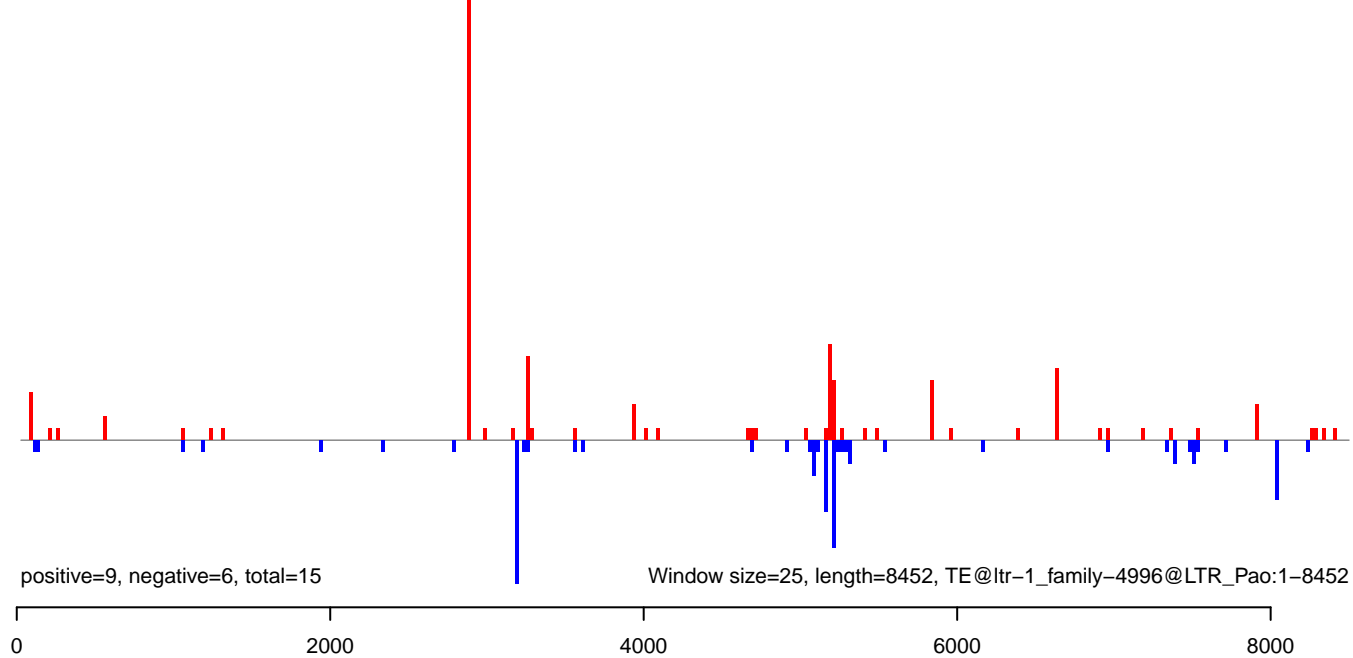
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



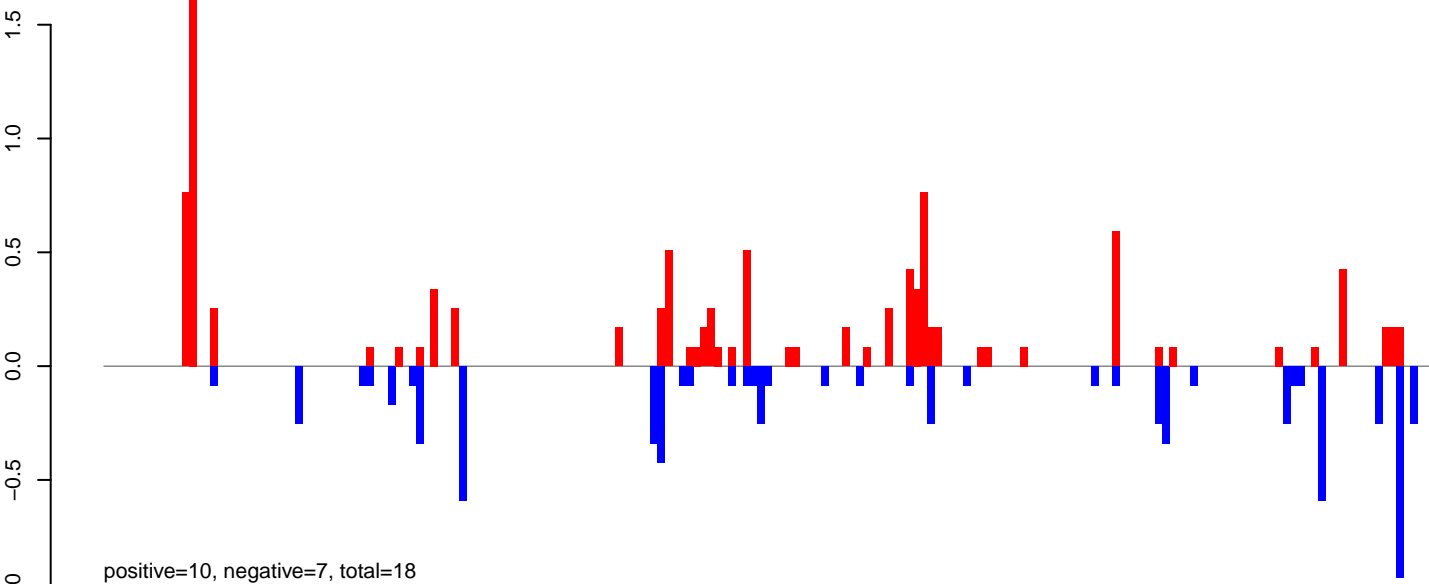
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



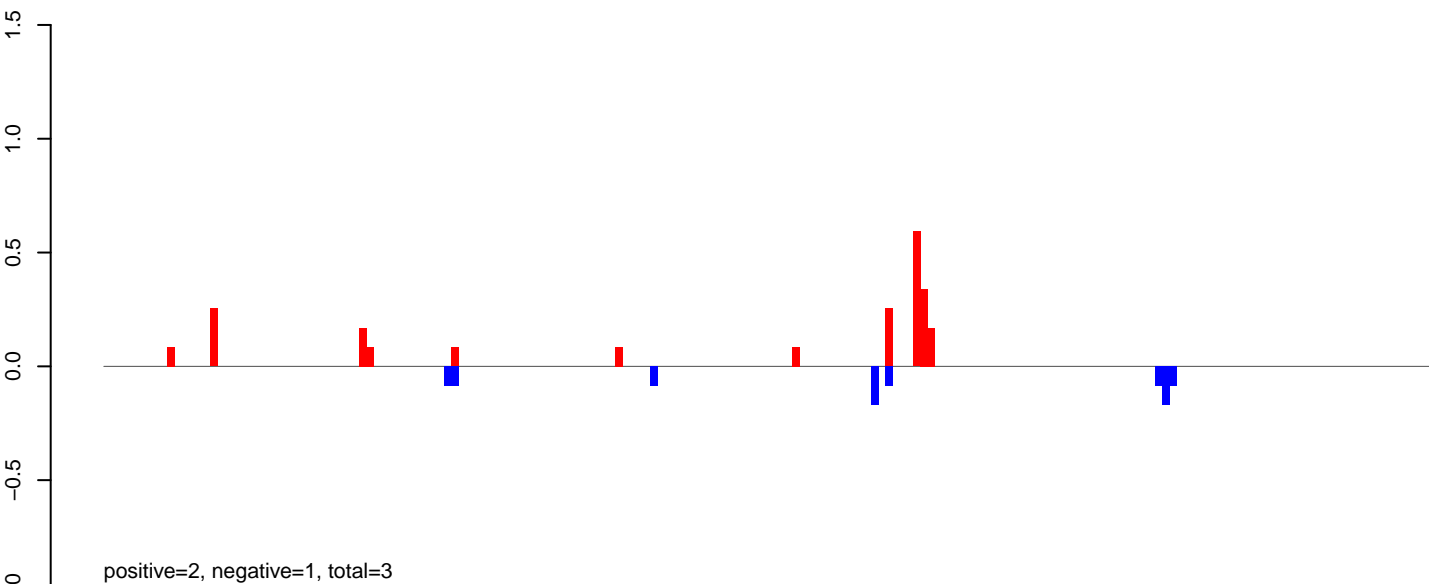
AeAlbo_FemaleMidgut_Denv2_JG.rep



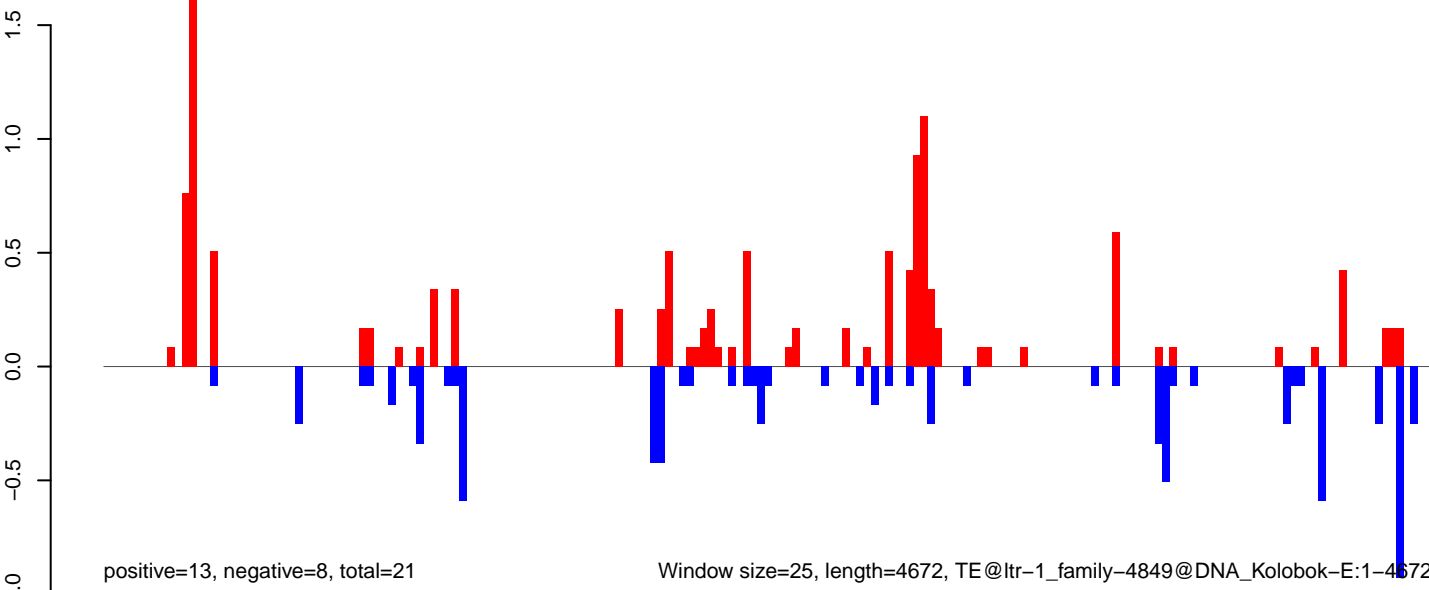
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



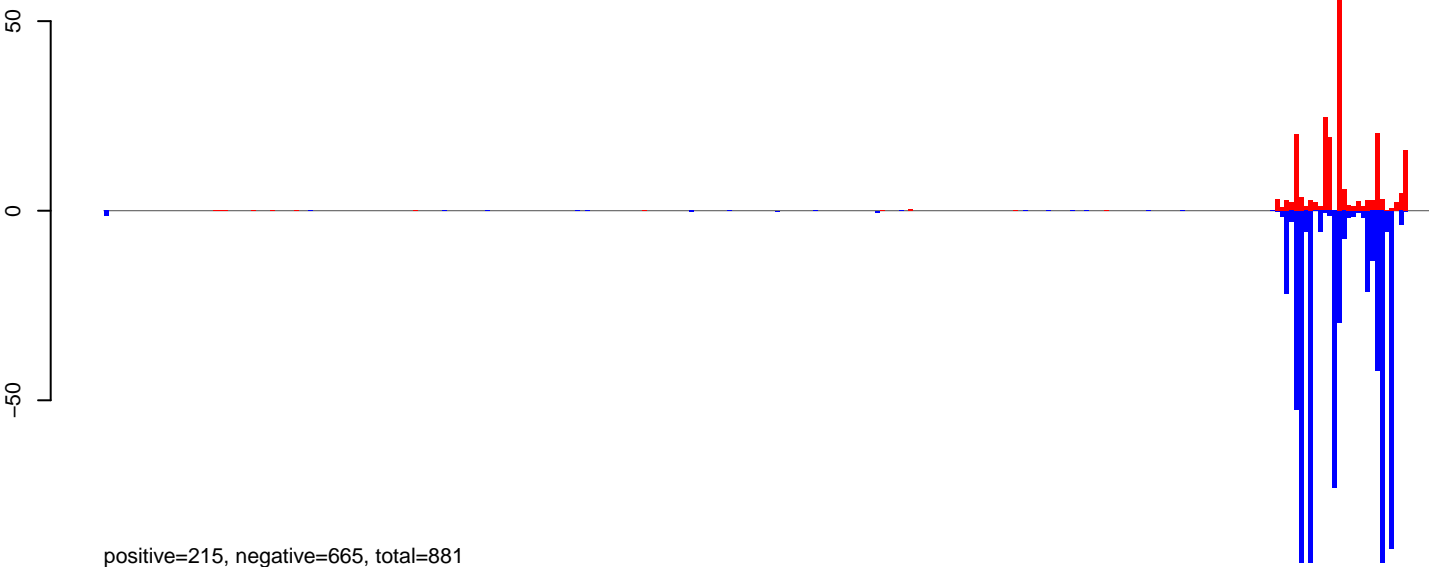
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



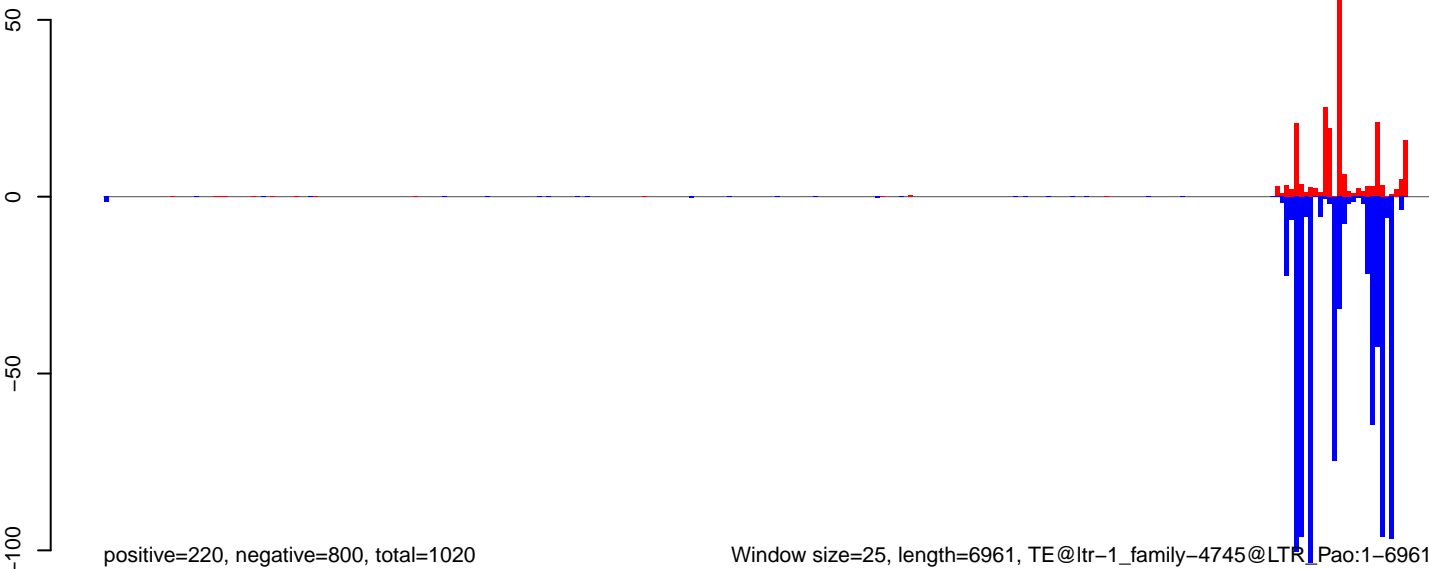
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

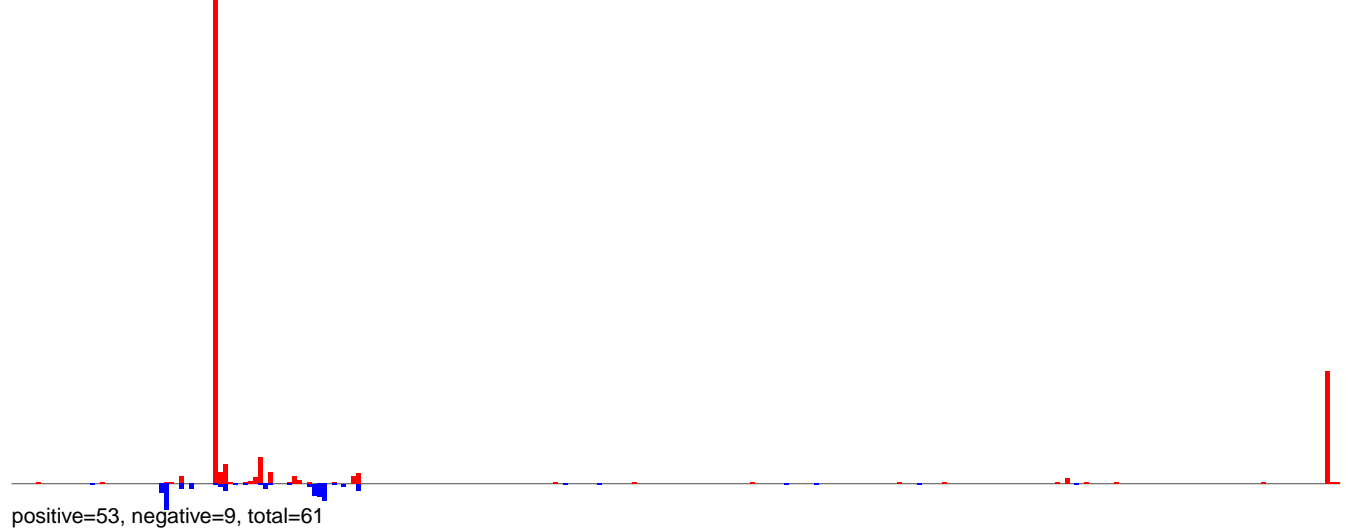


AeAlbo_FemaleMidgut_Denv2_JG.rep

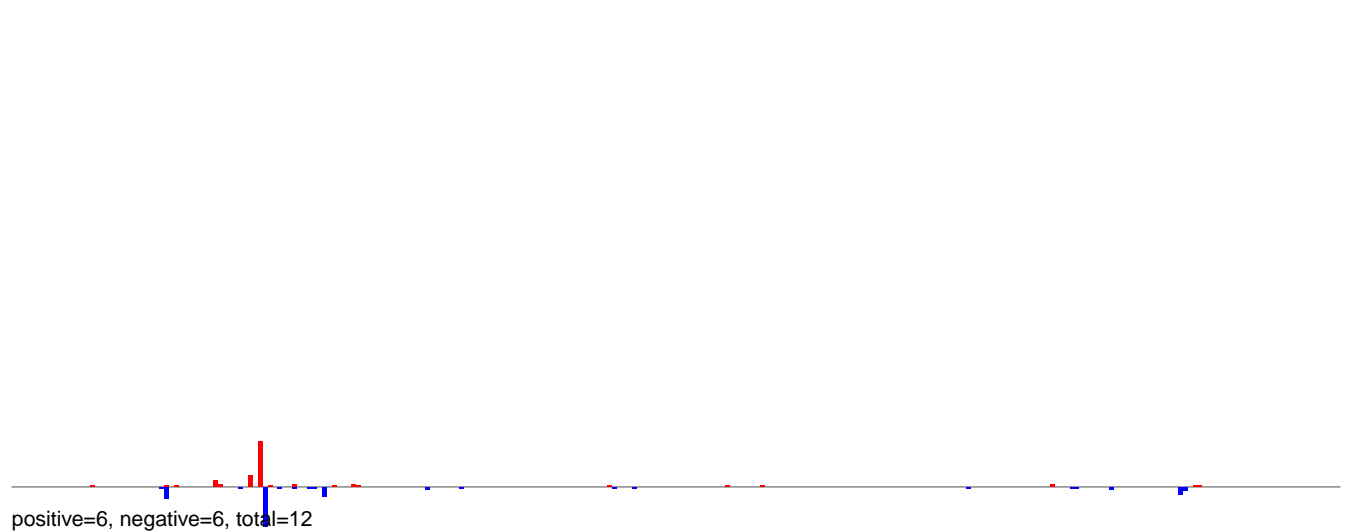


0 1000 2000 3000 4000 5000 6000 7000

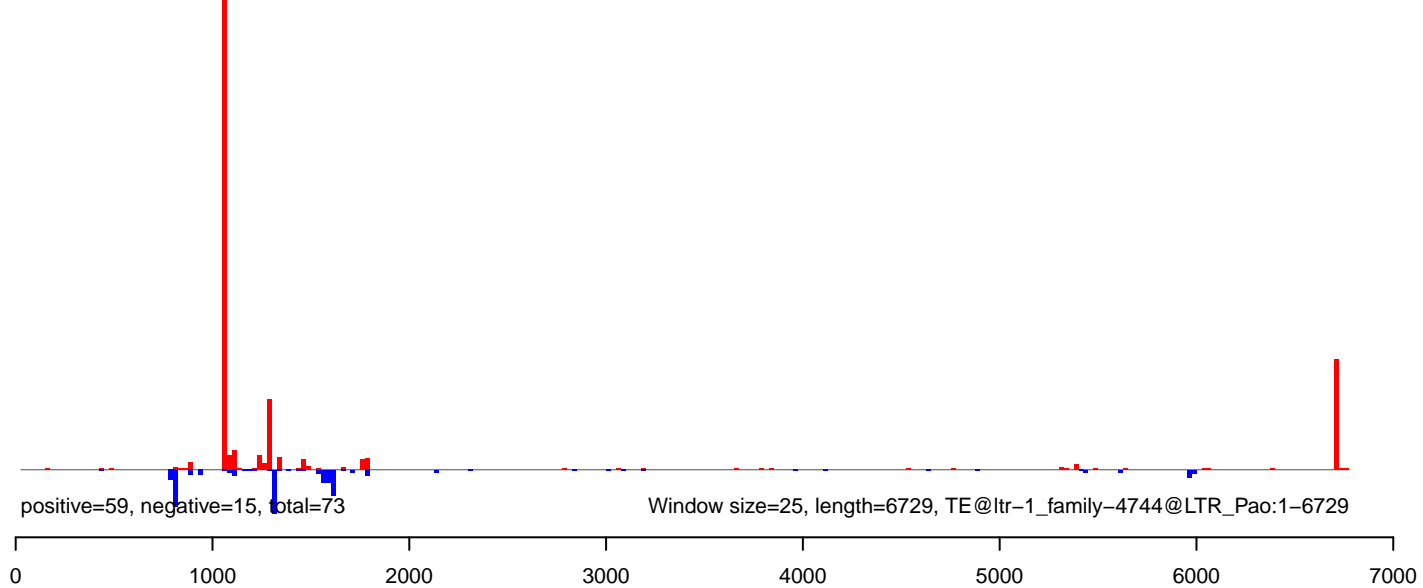
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



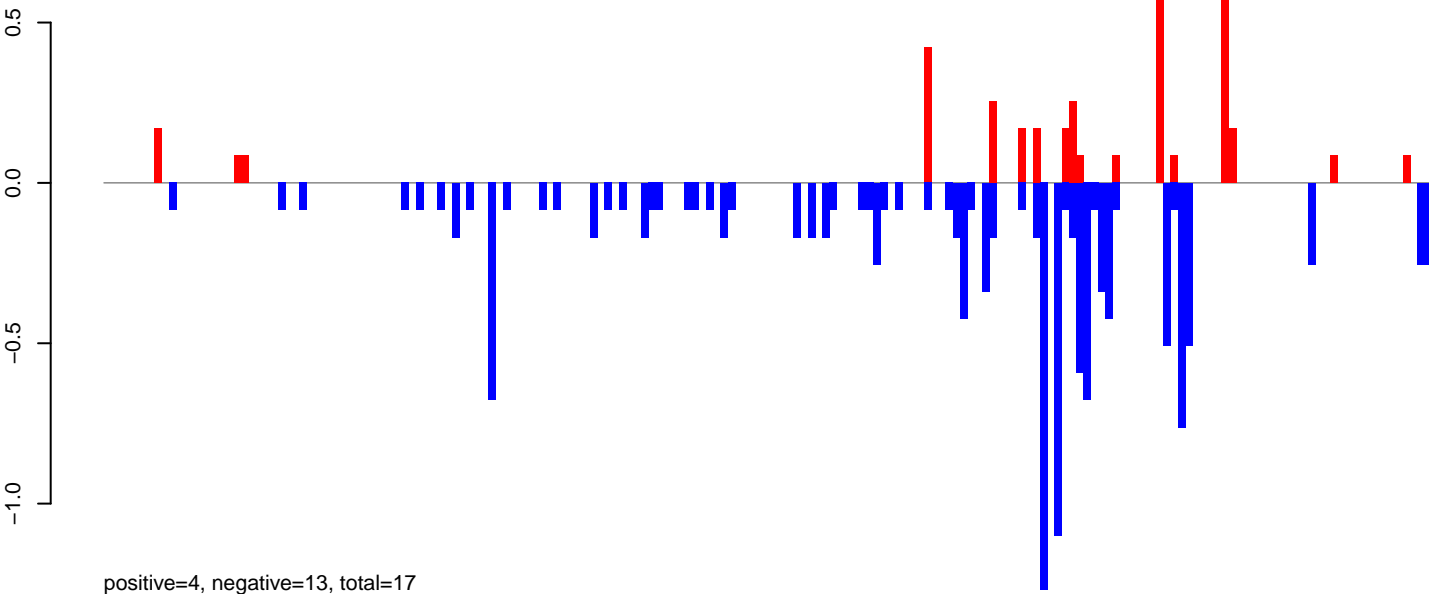
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



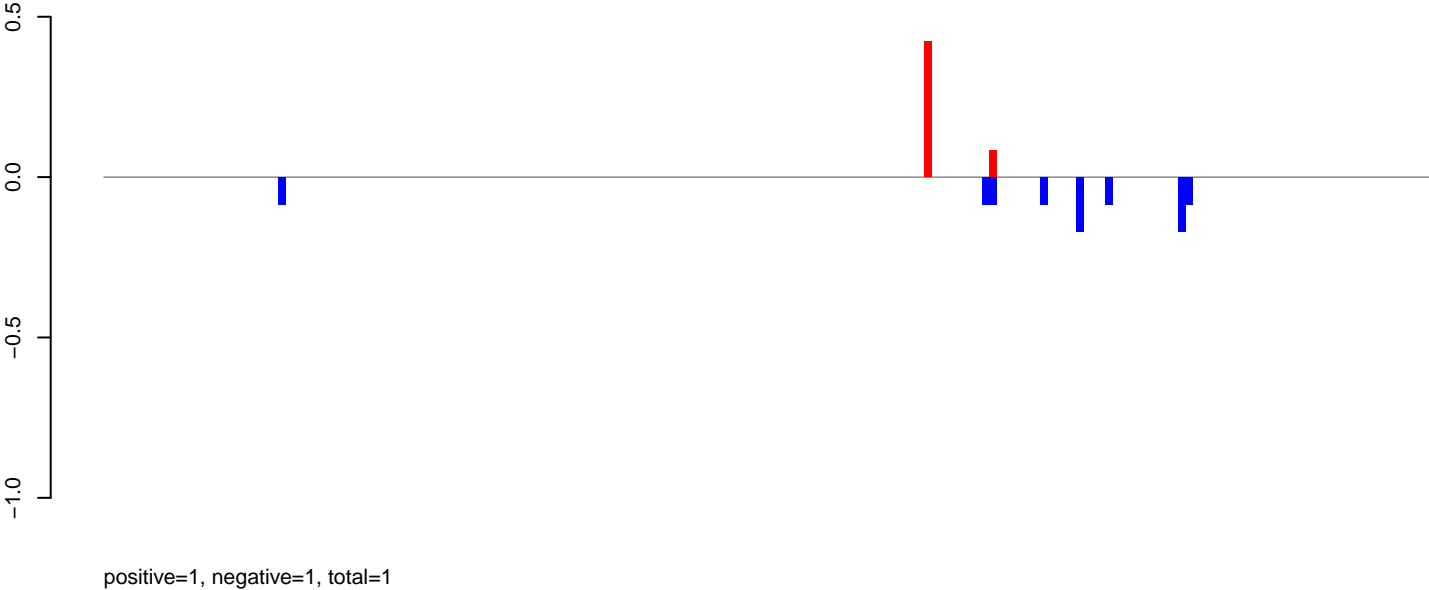
AeAlbo_FemaleMidgut_Denv2_JG.rep



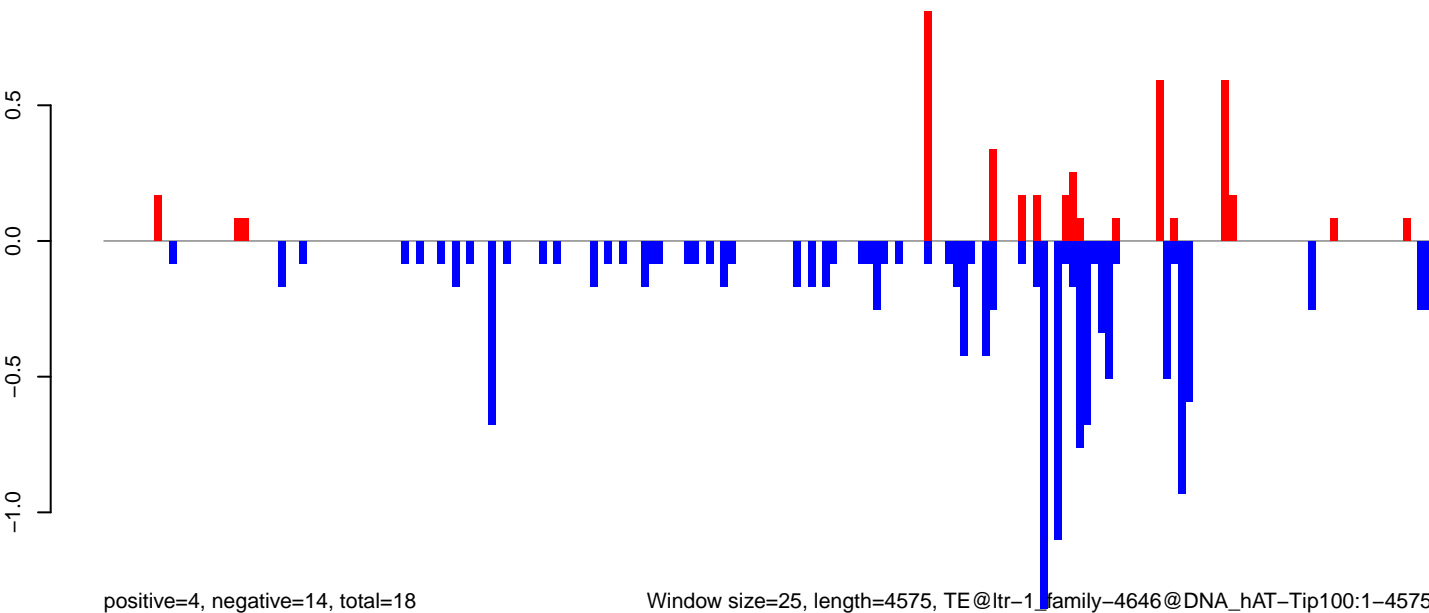
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



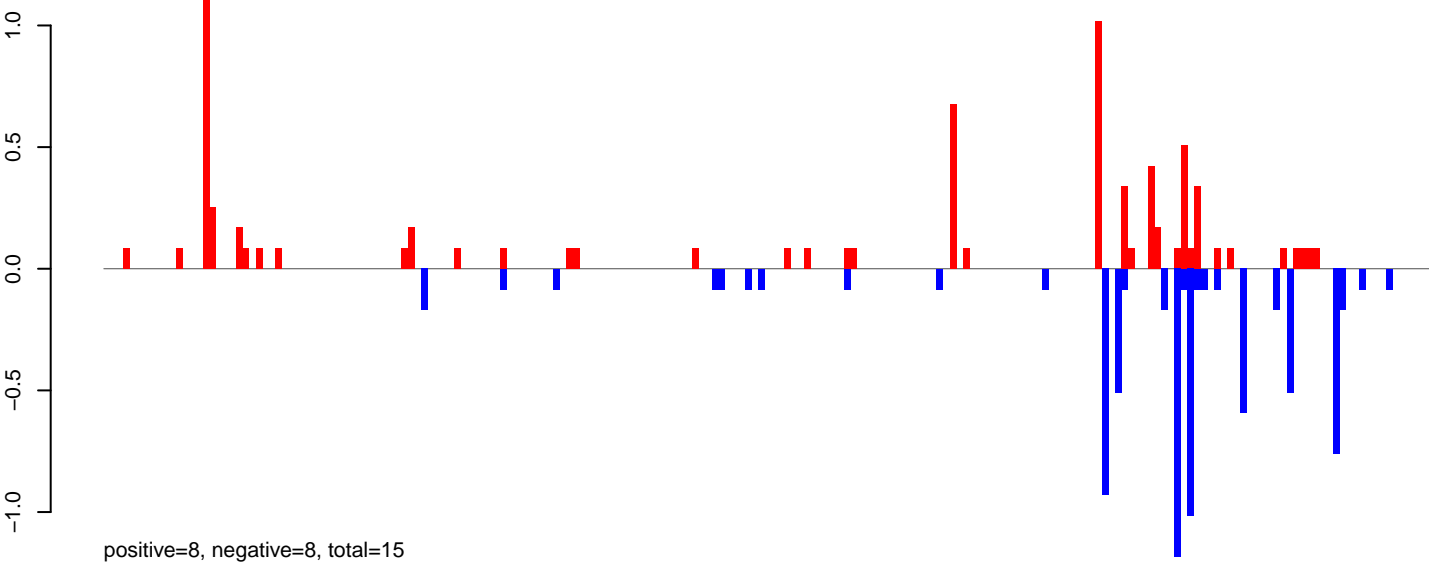
AeAlbo_FemaleMidgut_Denv2_JG.rep



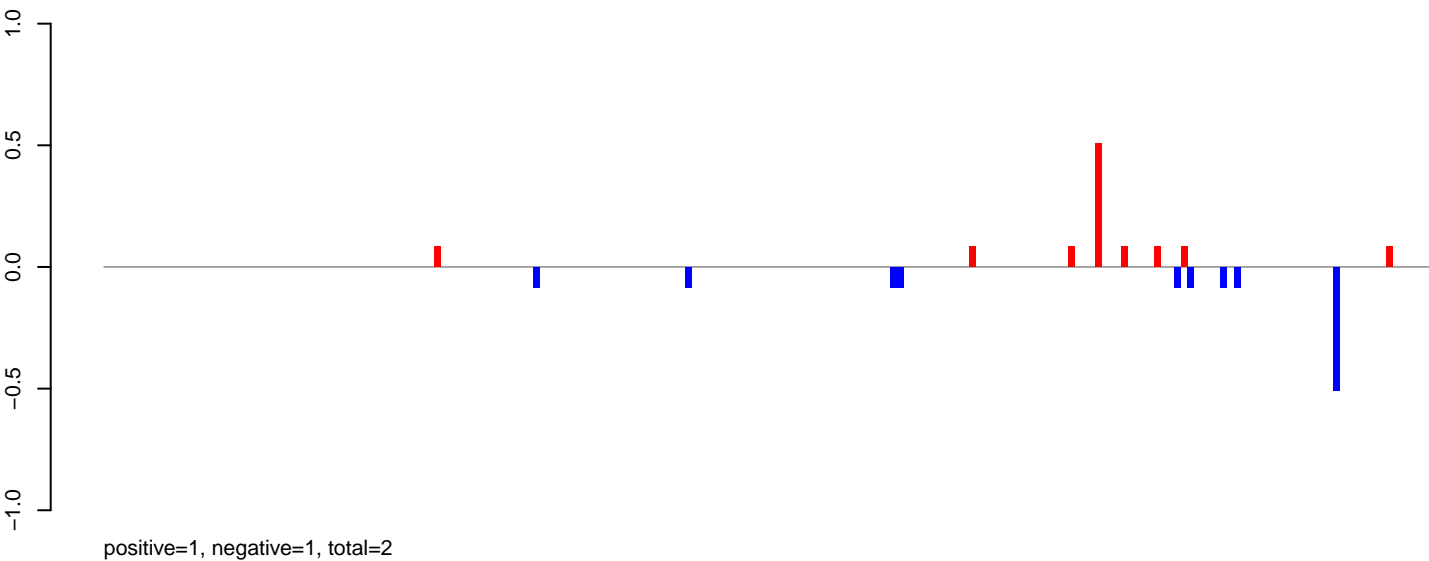
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0 1000 2000 3000 4000

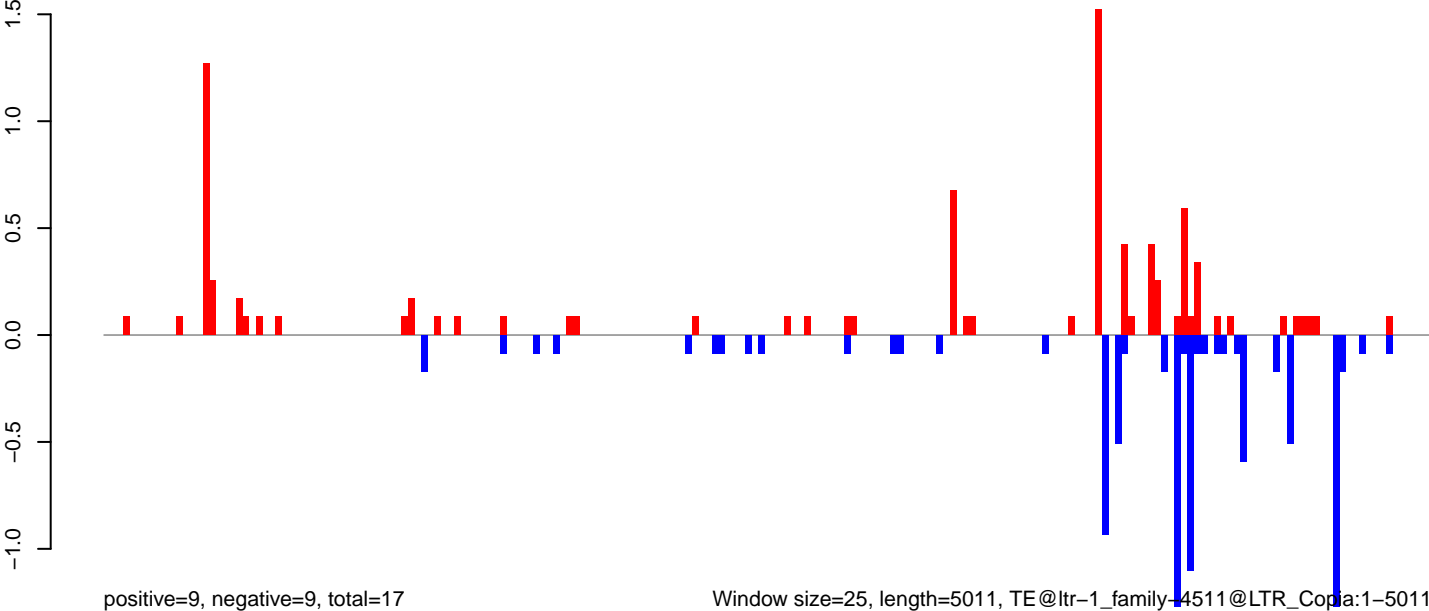
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

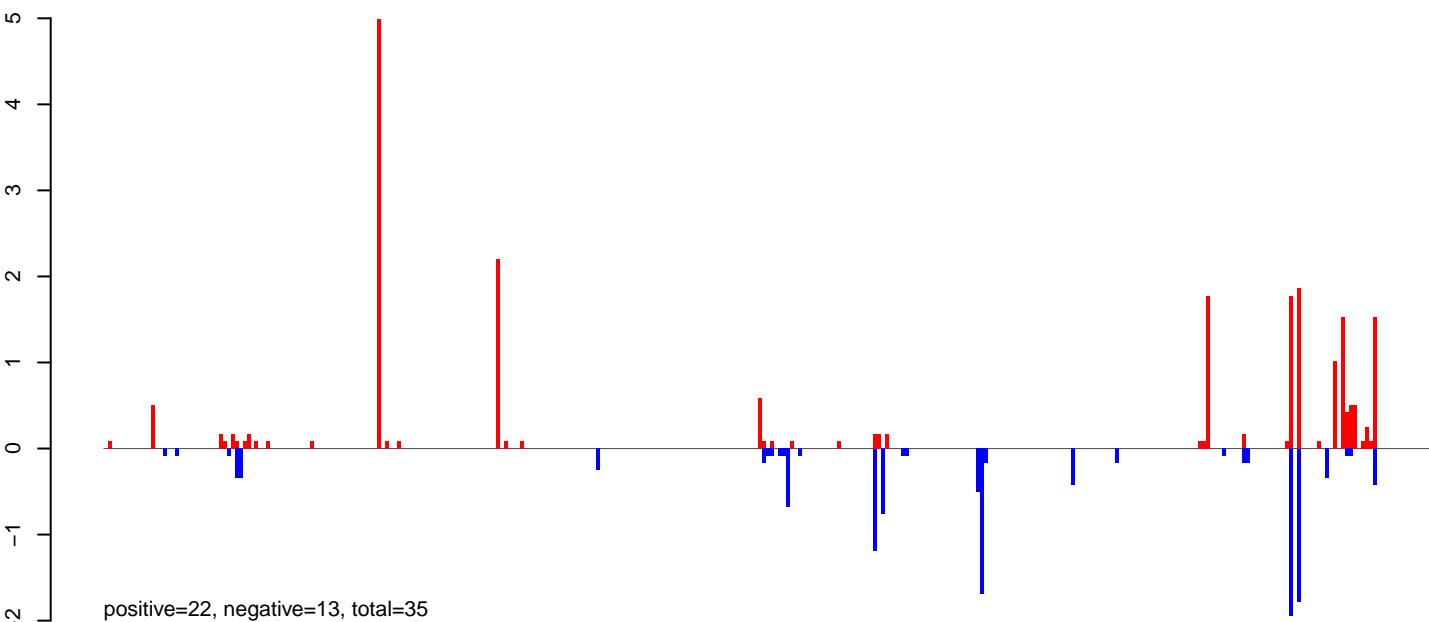


AeAlbo_FemaleMidgut_Denv2_JG.rep

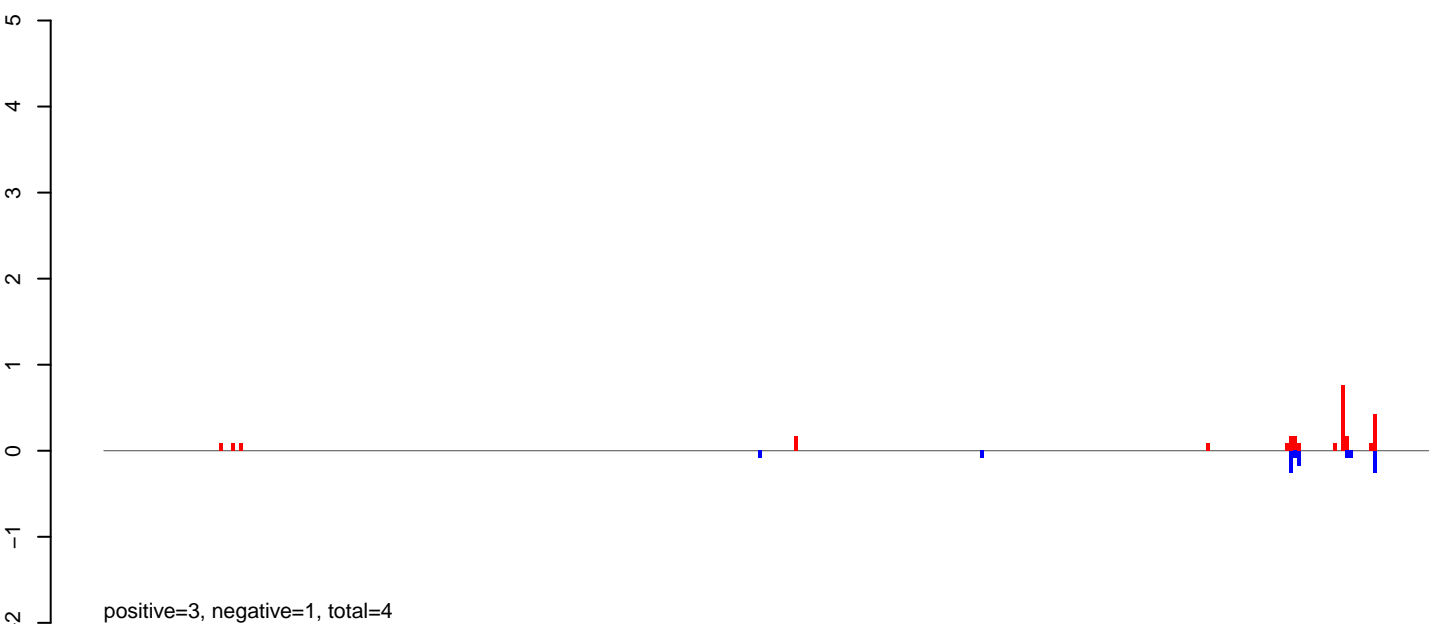


0 1000 2000 3000 4000 5000

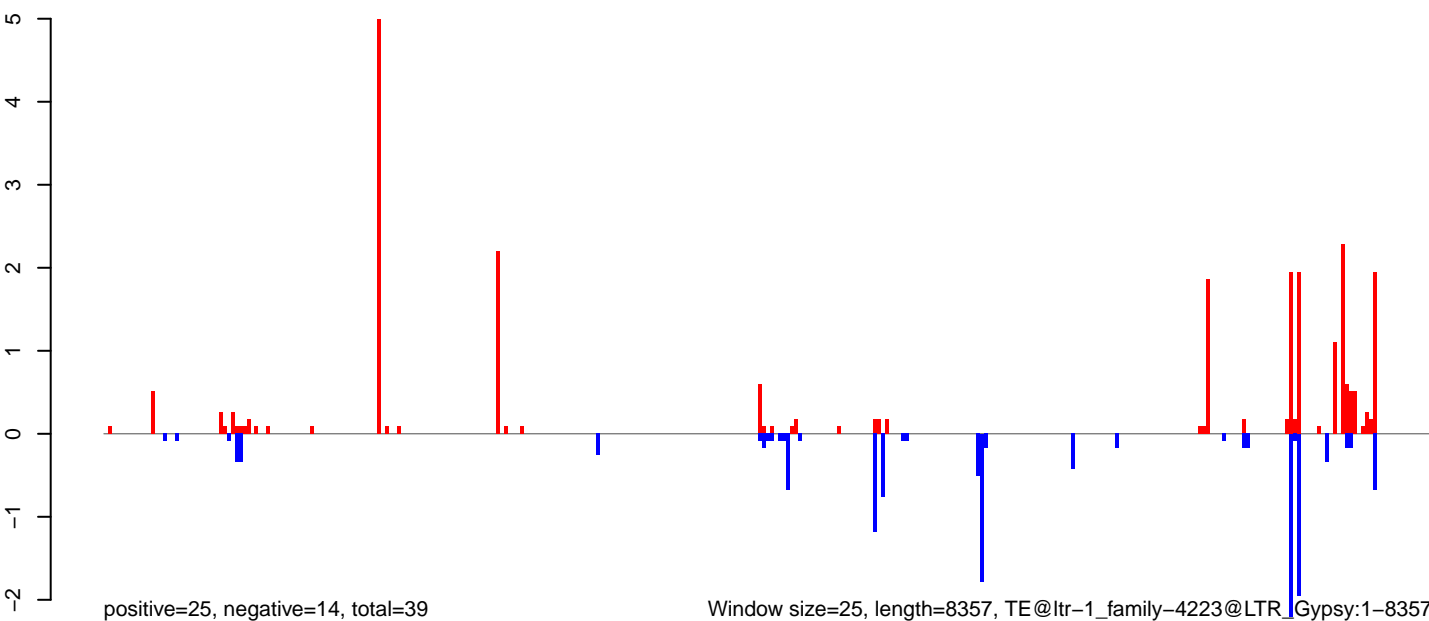
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

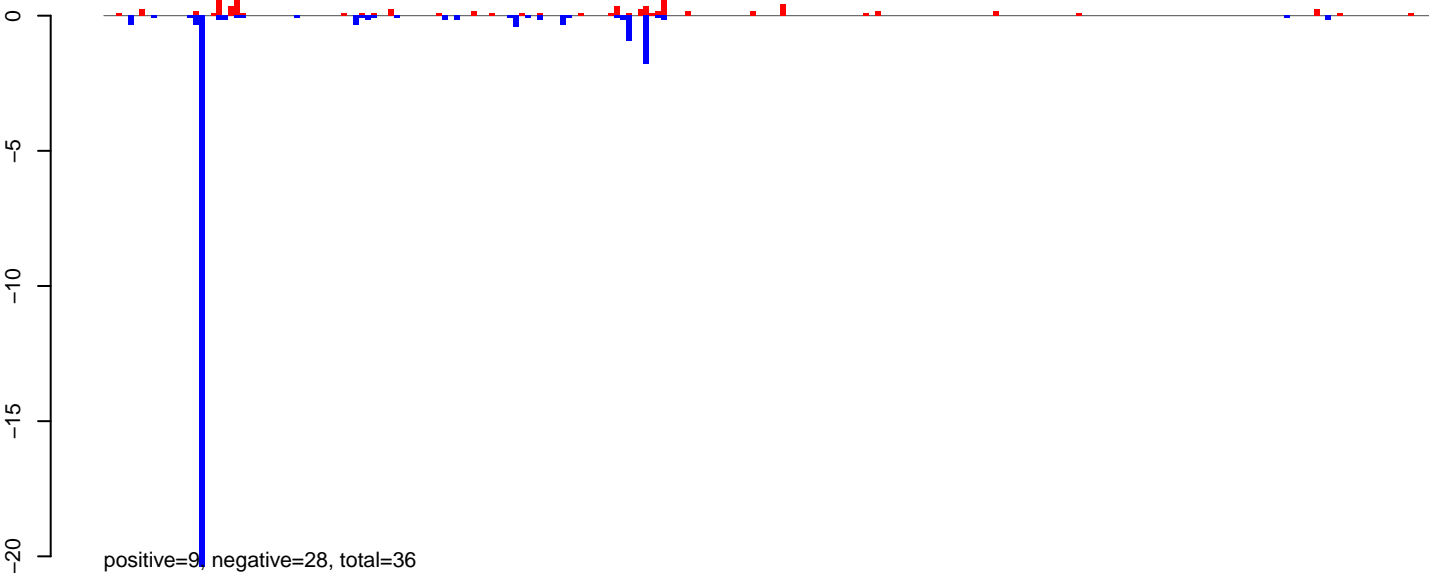


AeAlbo_FemaleMidgut_Denv2_JG.rep

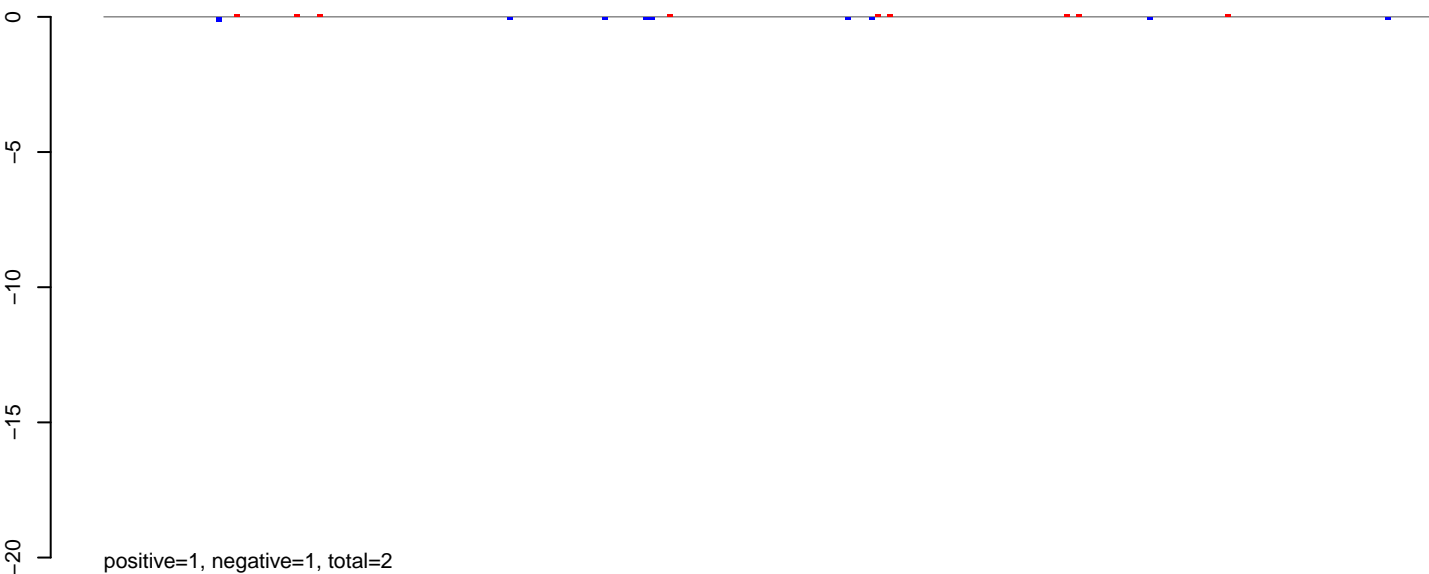


0 2000 4000 6000 8000

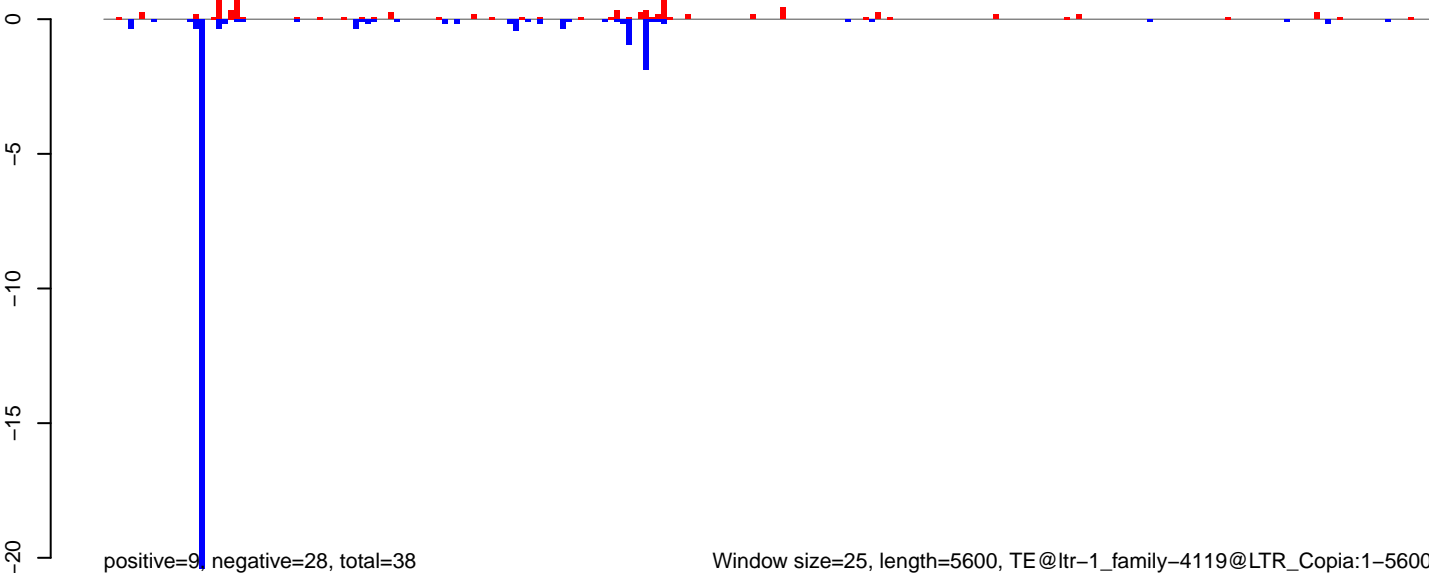
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



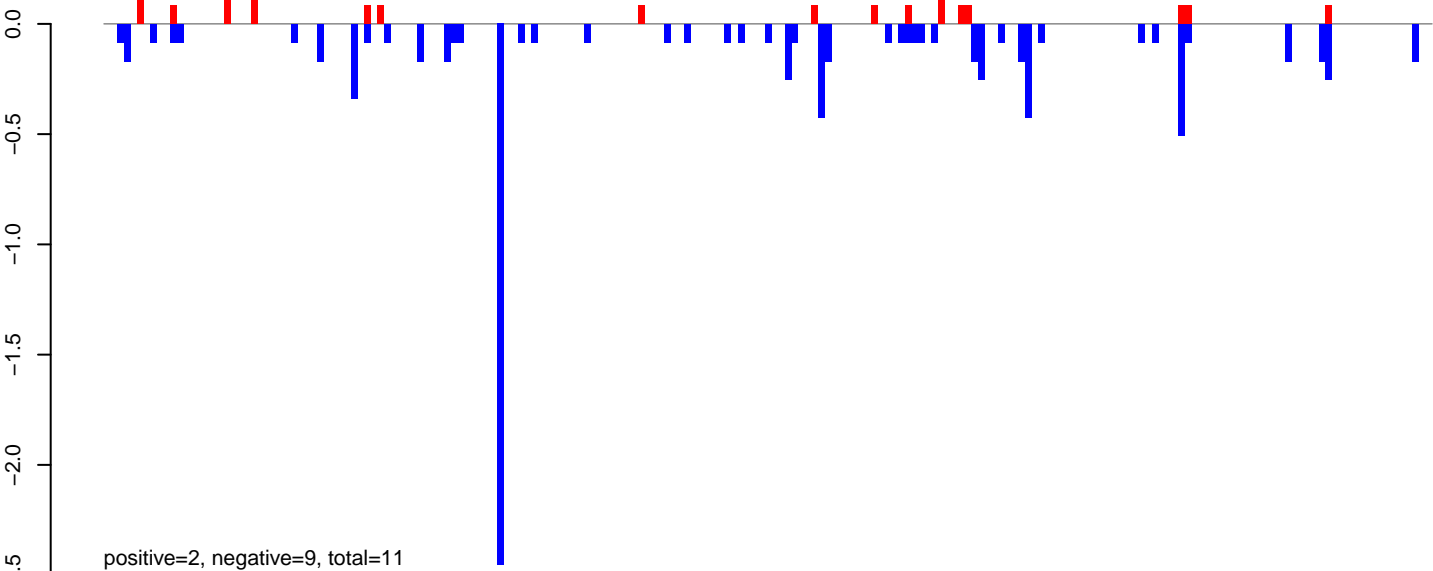
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



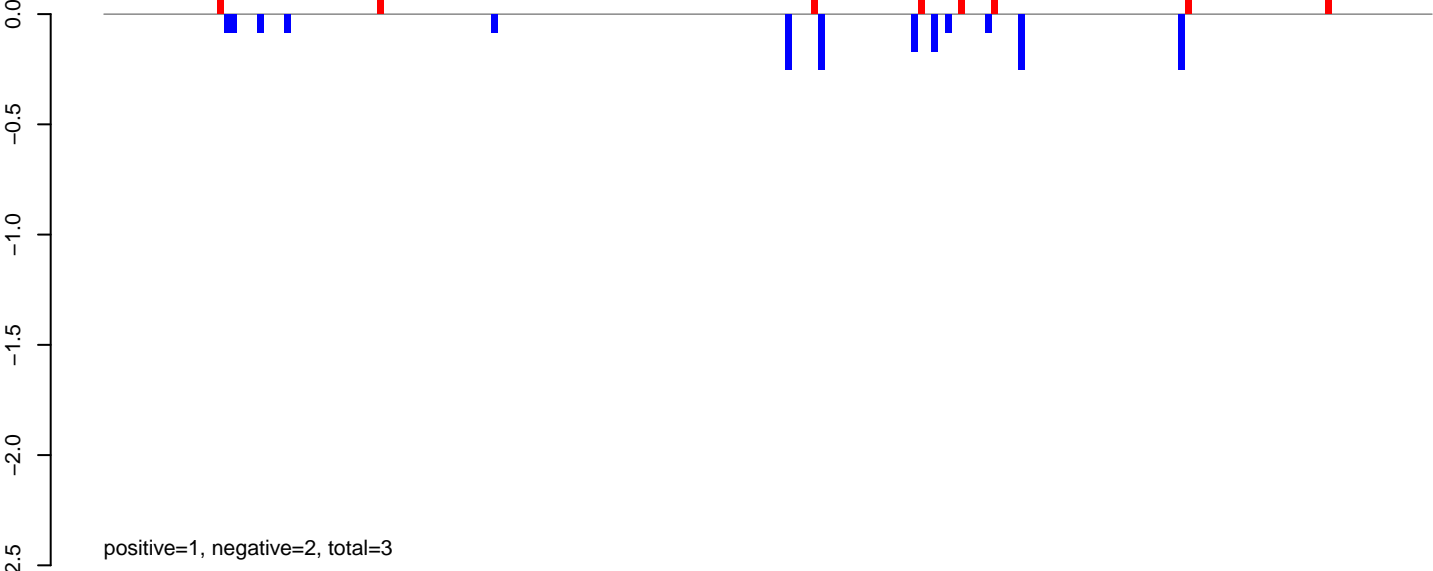
AeAlbo_FemaleMidgut_Denv2_JG.rep



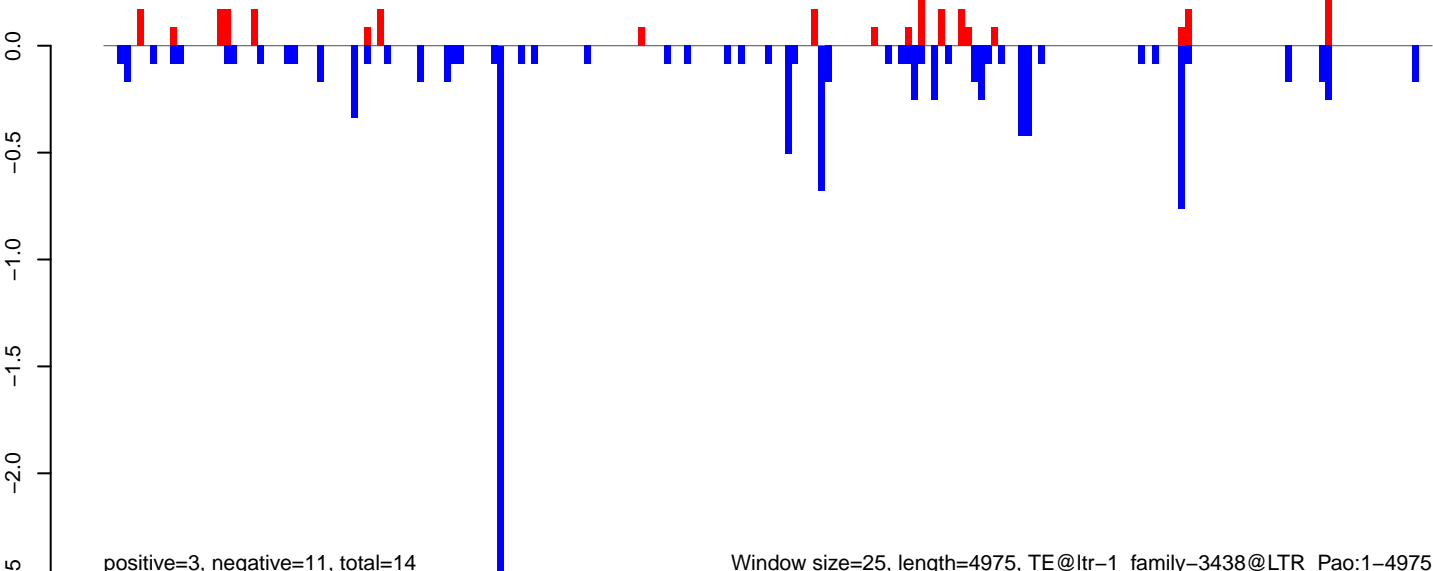
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



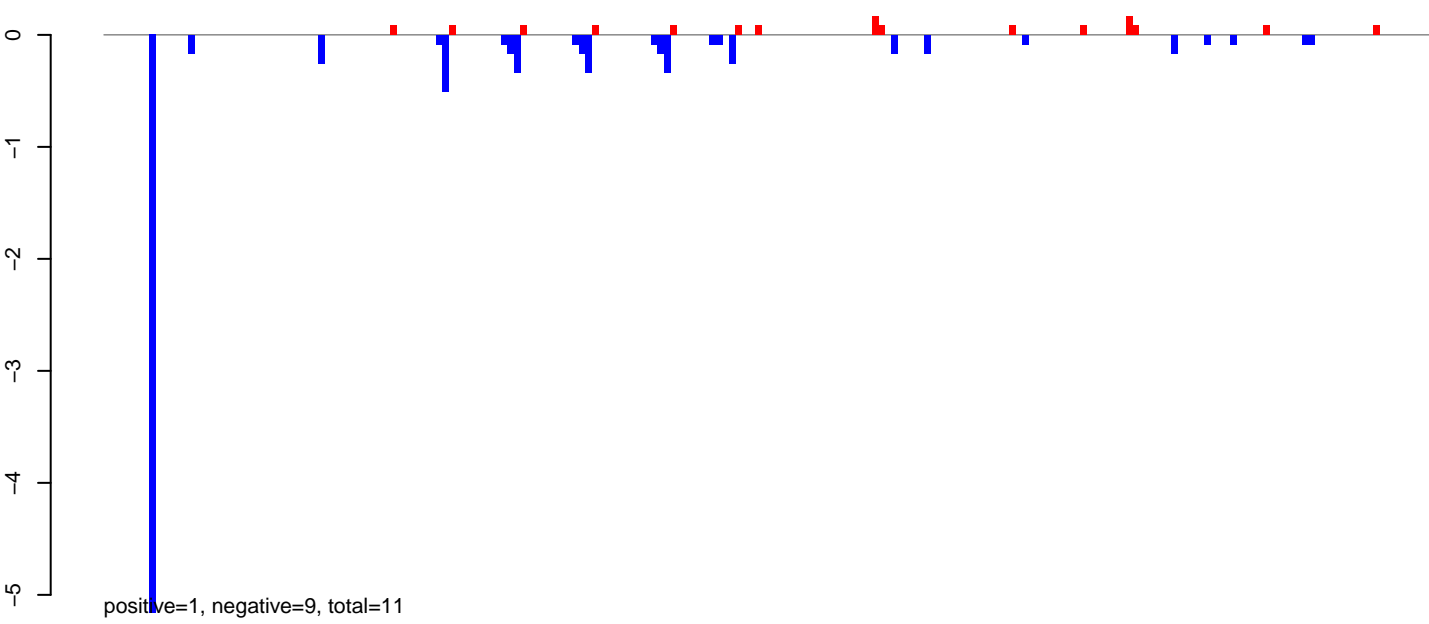
AeAlbo_FemaleMidgut_Denv2_JG.rep



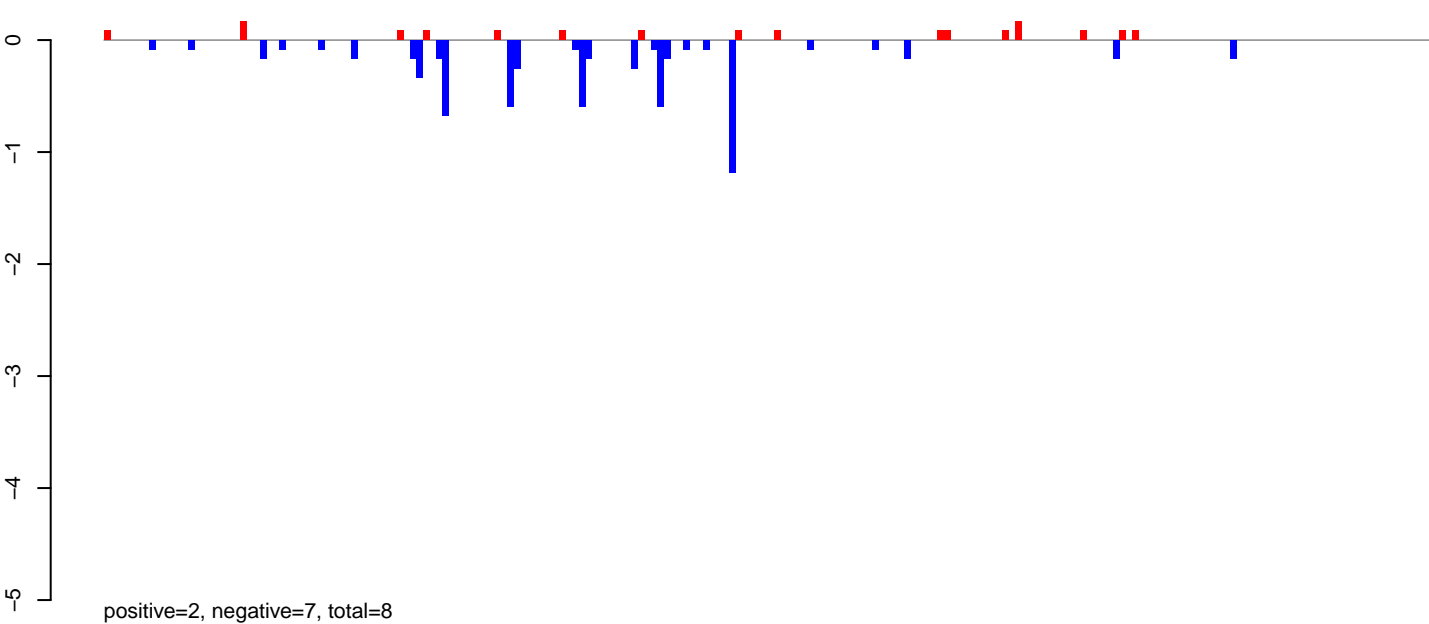
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0 1000 2000 3000 4000 5000

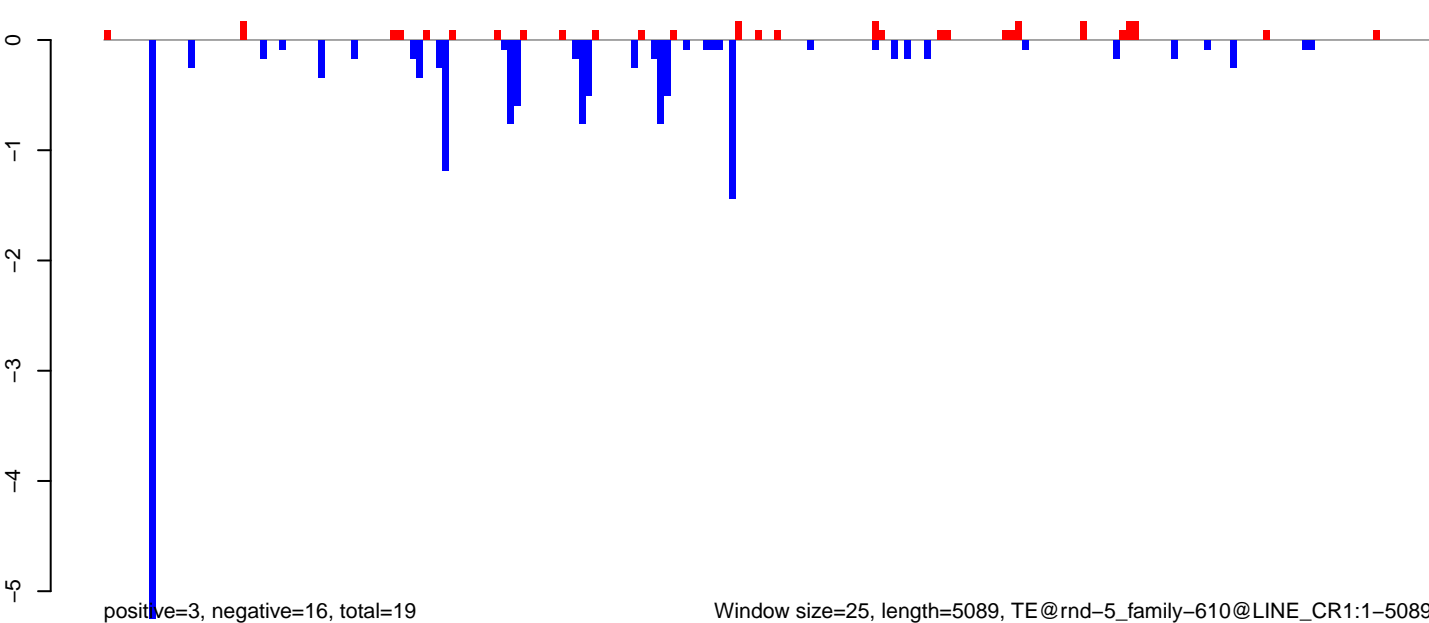
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

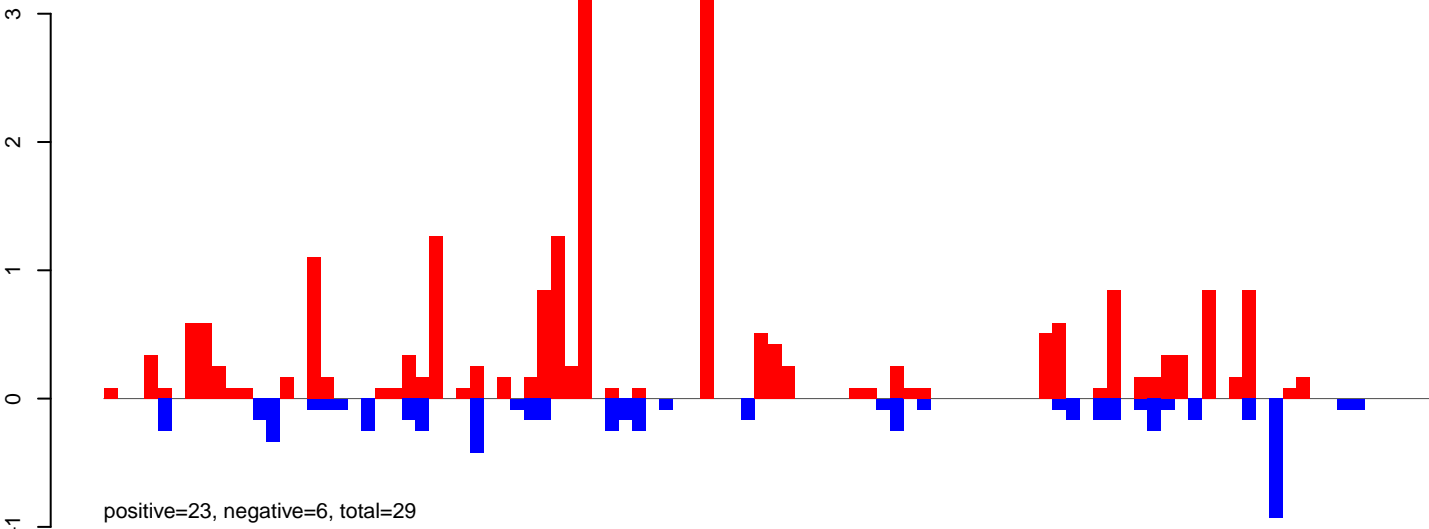


AeAlbo_FemaleMidgut_Denv2_JG.rep

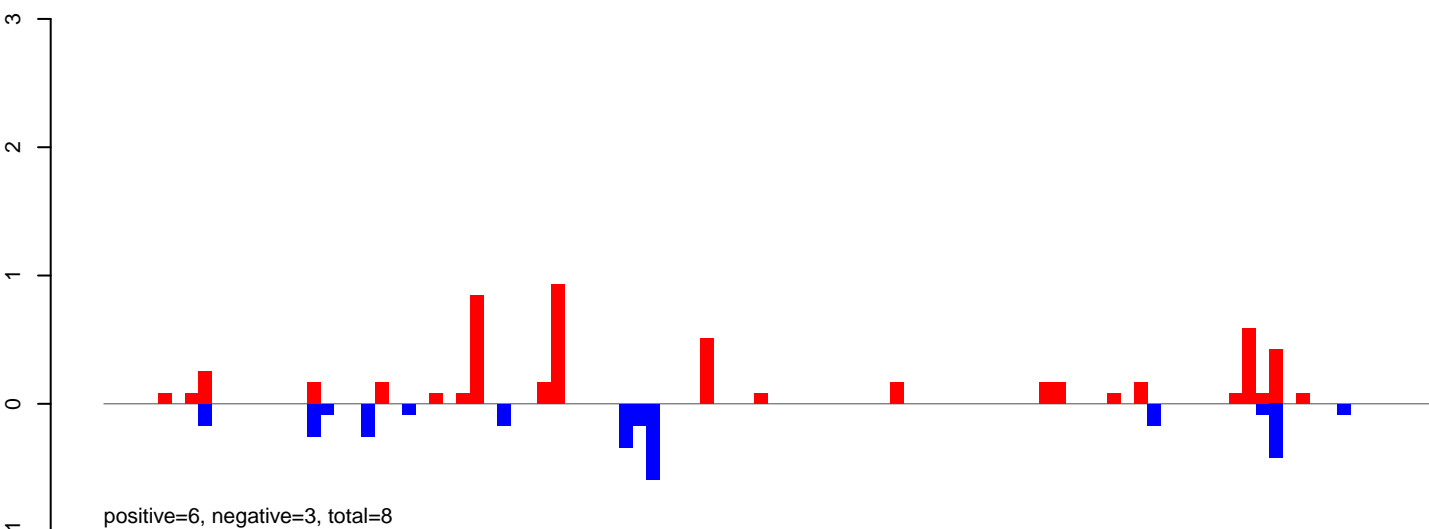


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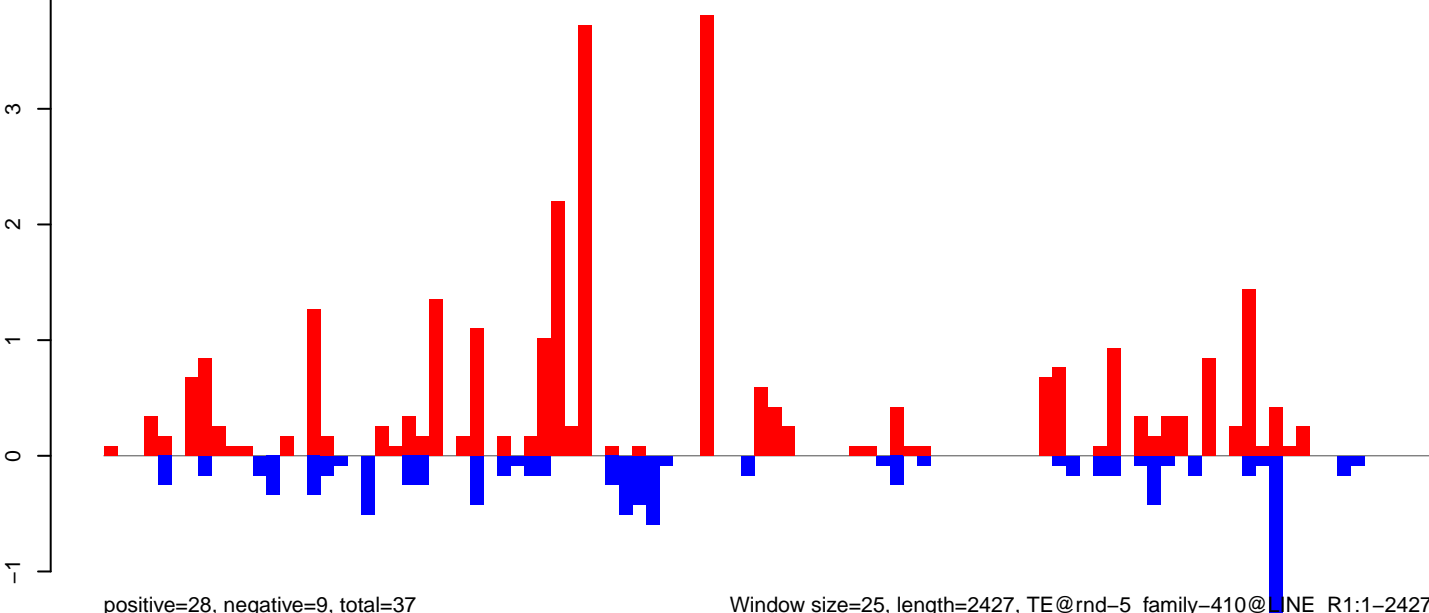
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



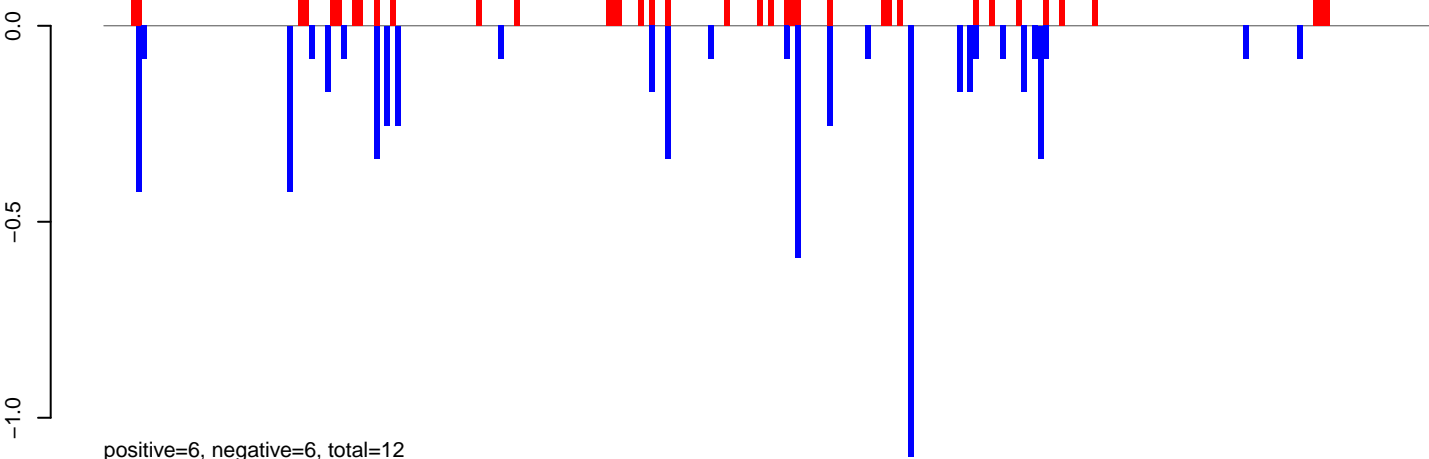
AeAlbo_FemaleMidgut_Denv2_JG.rep



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0 500 1000 1500 2000 2500

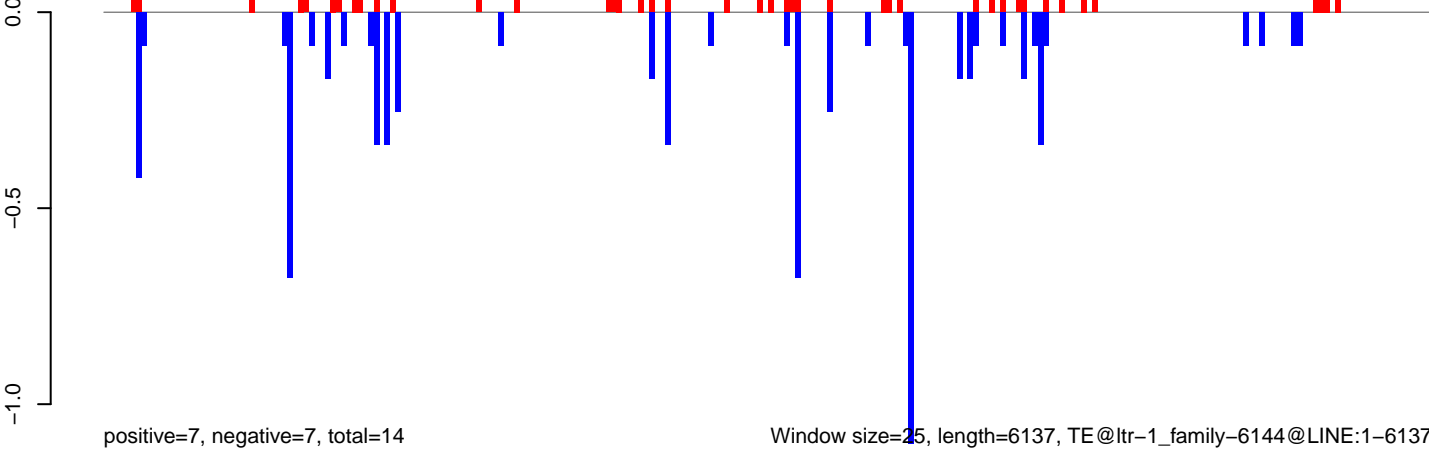
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



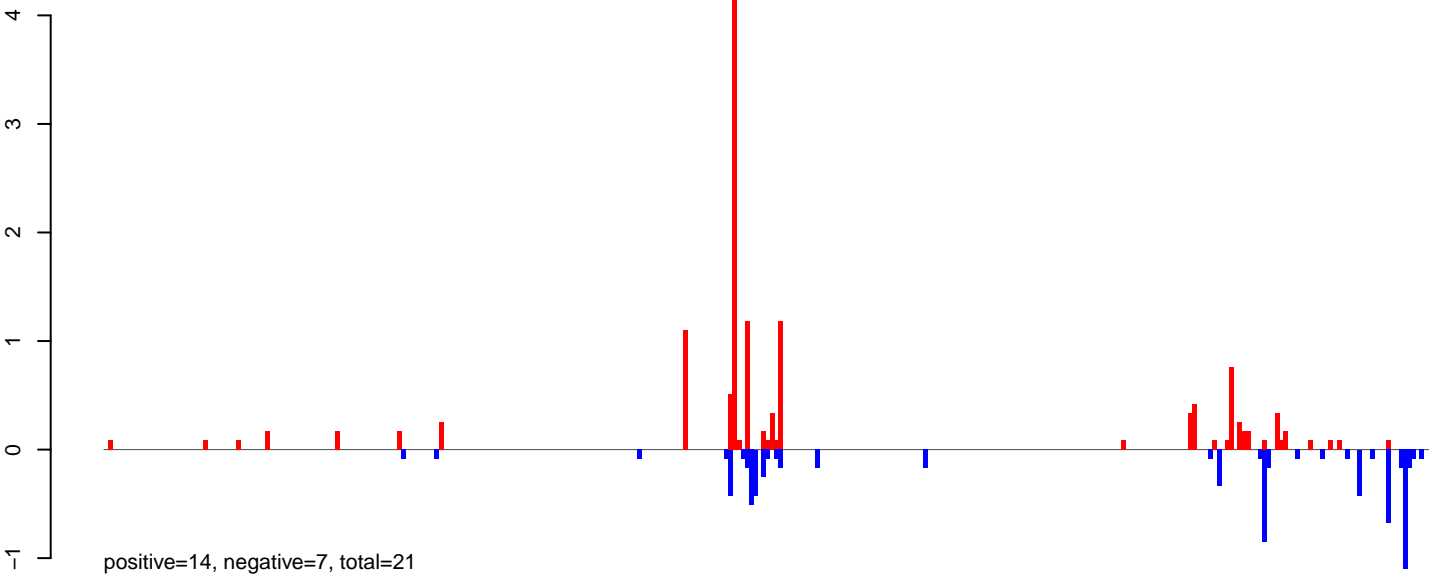
AeAlbo_FemaleMidgut_Denv2_JG.rep



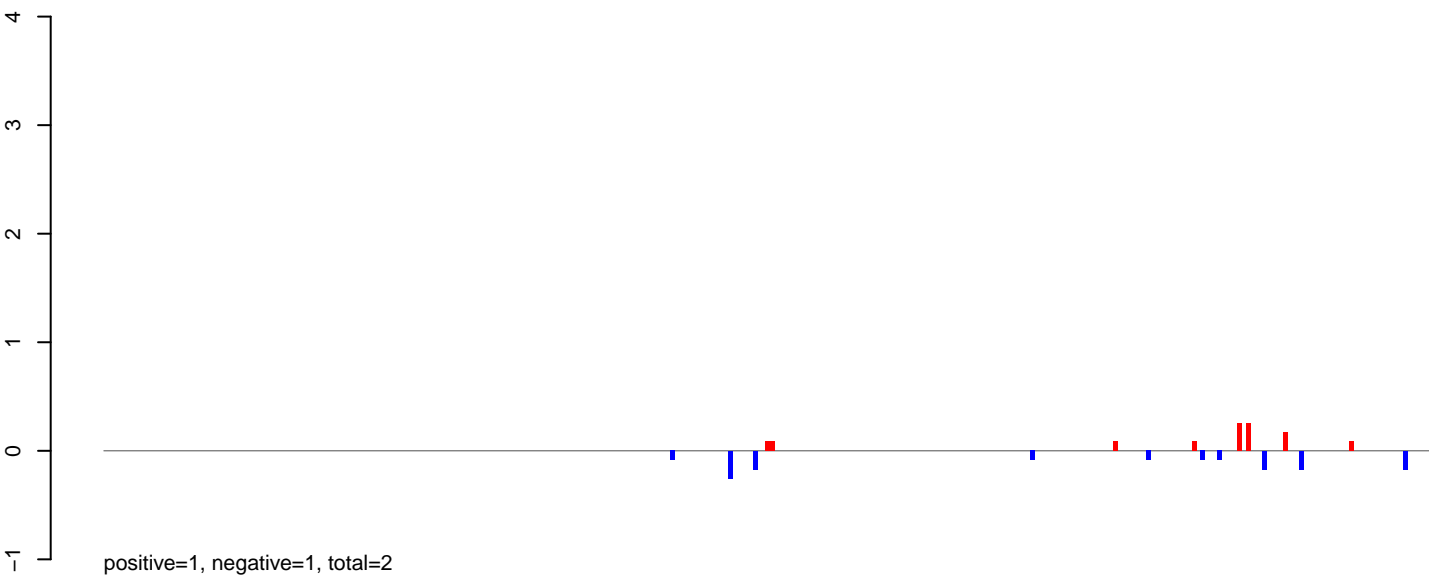
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0 1000 2000 3000 4000 5000 6000

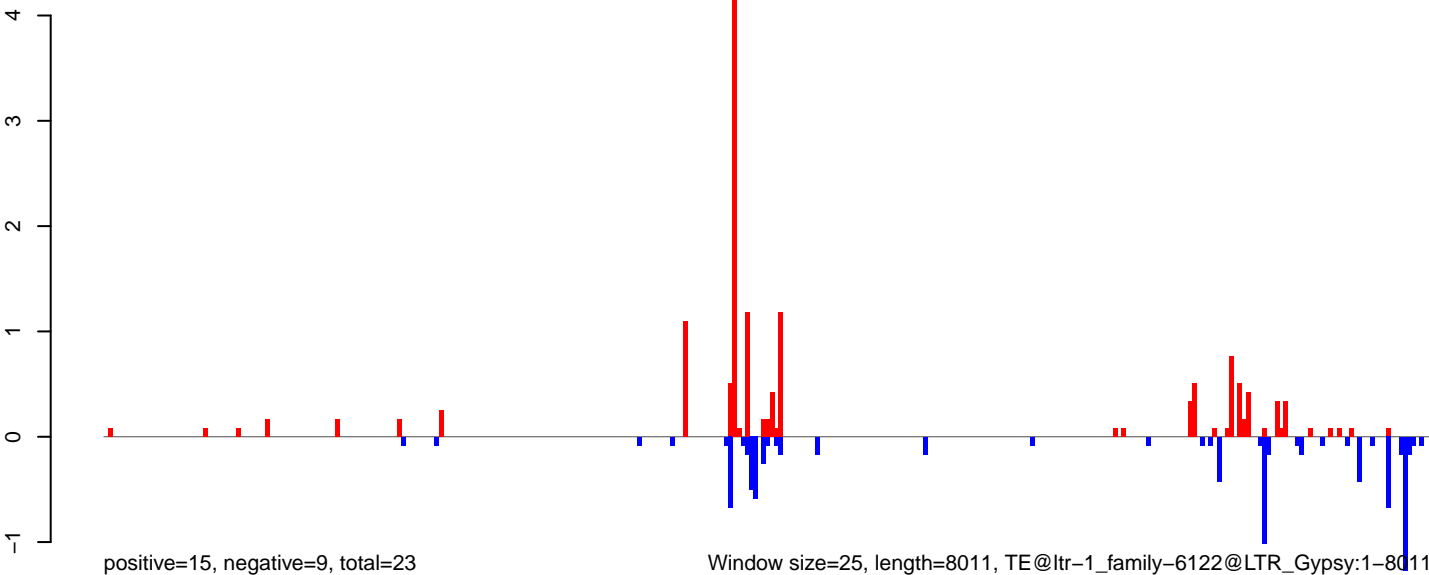
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



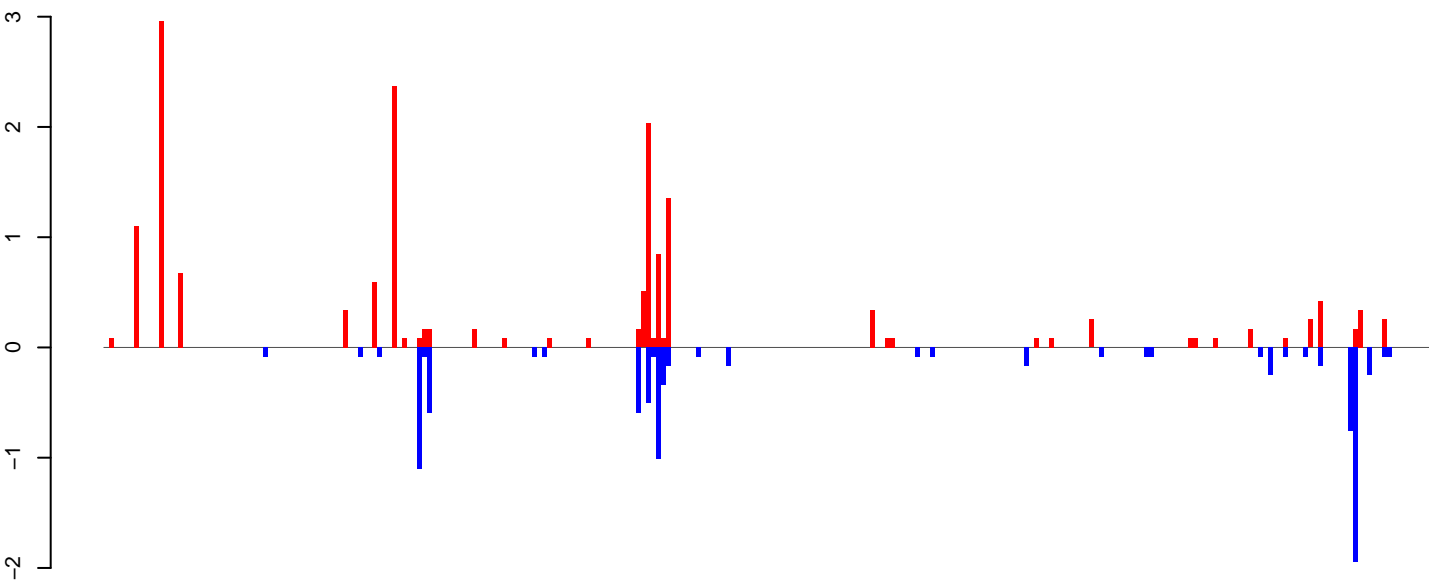
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=8011, TE@ltr-1_family-6122@LTR_Gypsy:1-8011

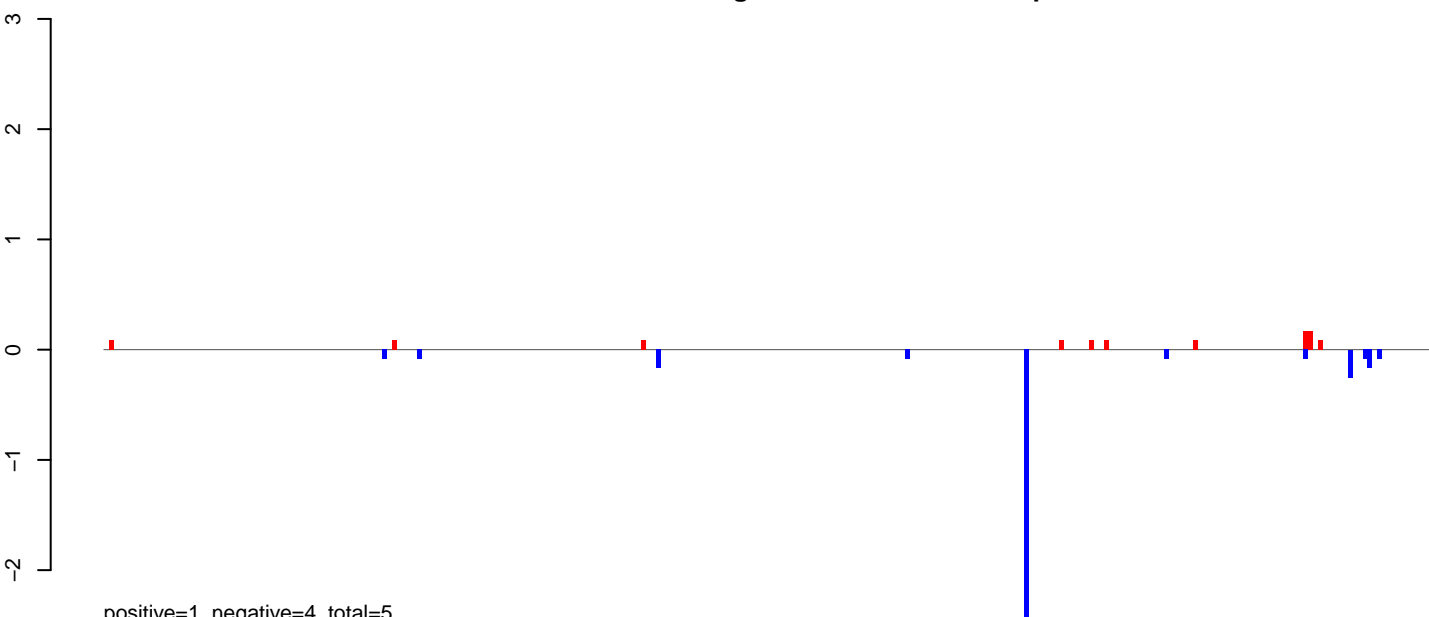
0 2000 4000 6000 8000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



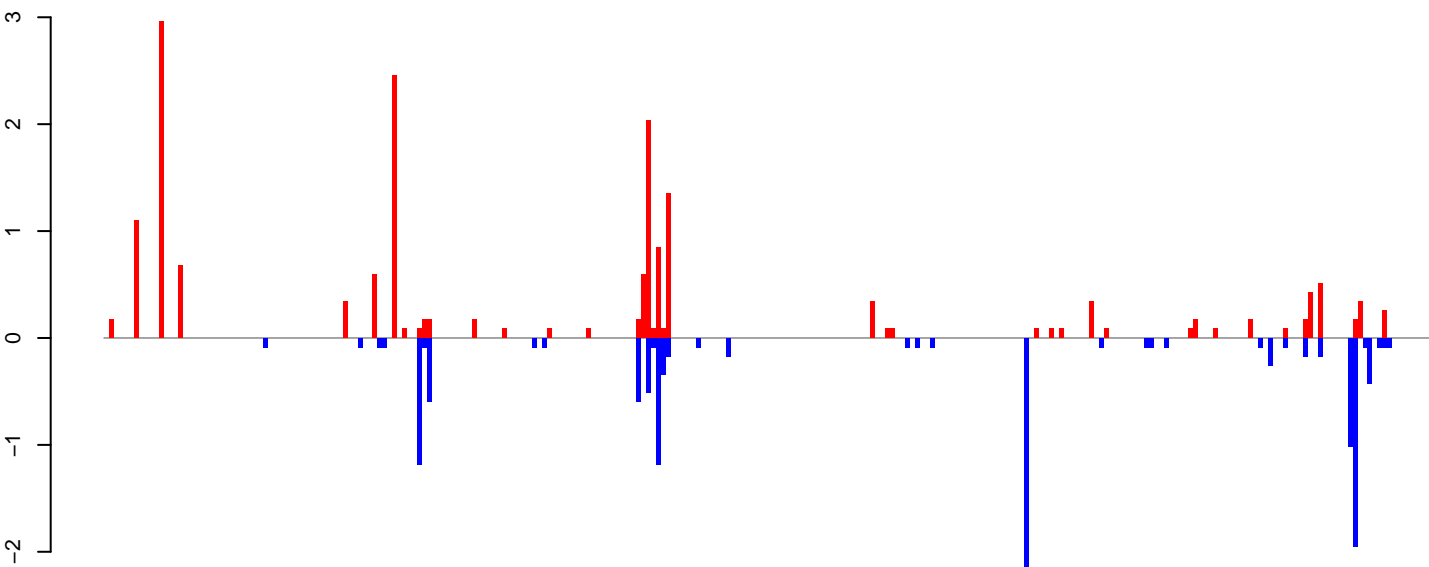
positive=17, negative=10, total=27

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=4, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

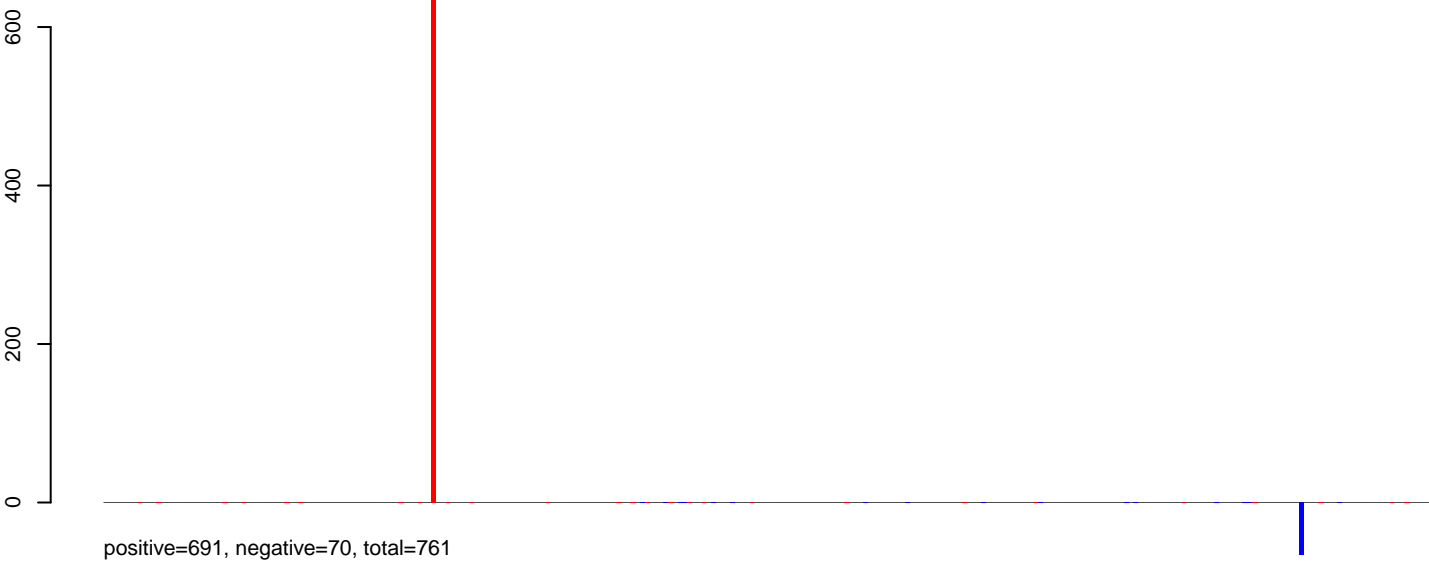


positive=18, negative=13, total=31

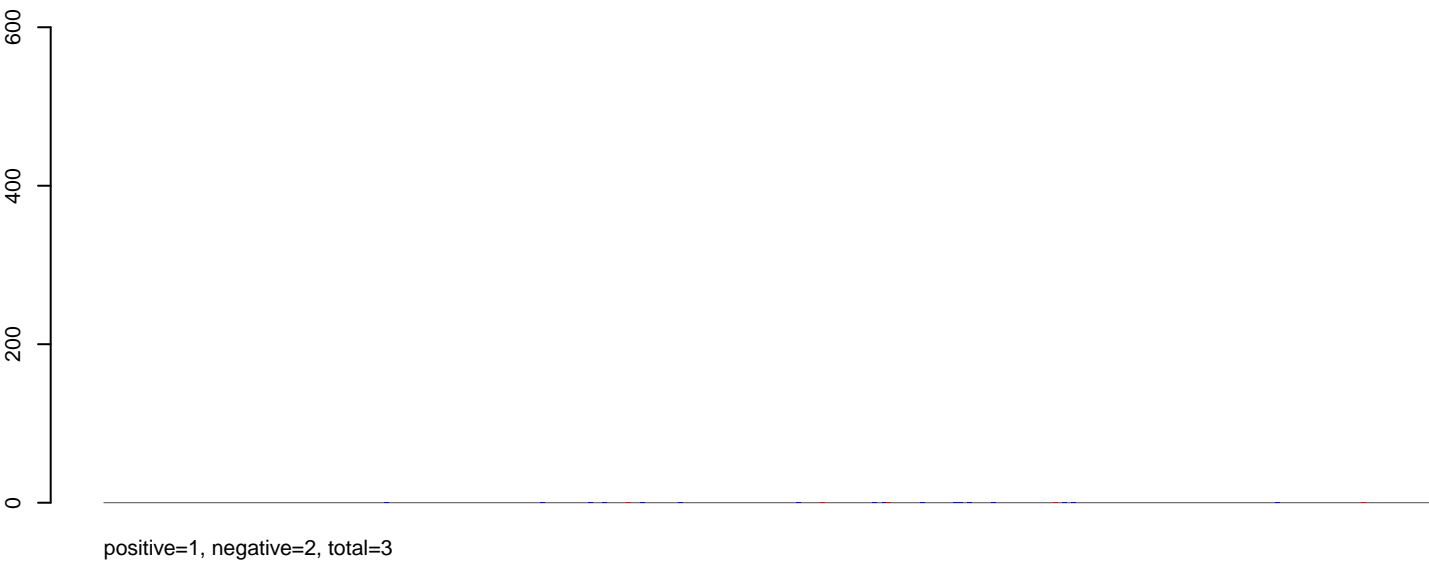
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0 1000 2000 3000 4000 5000 6000

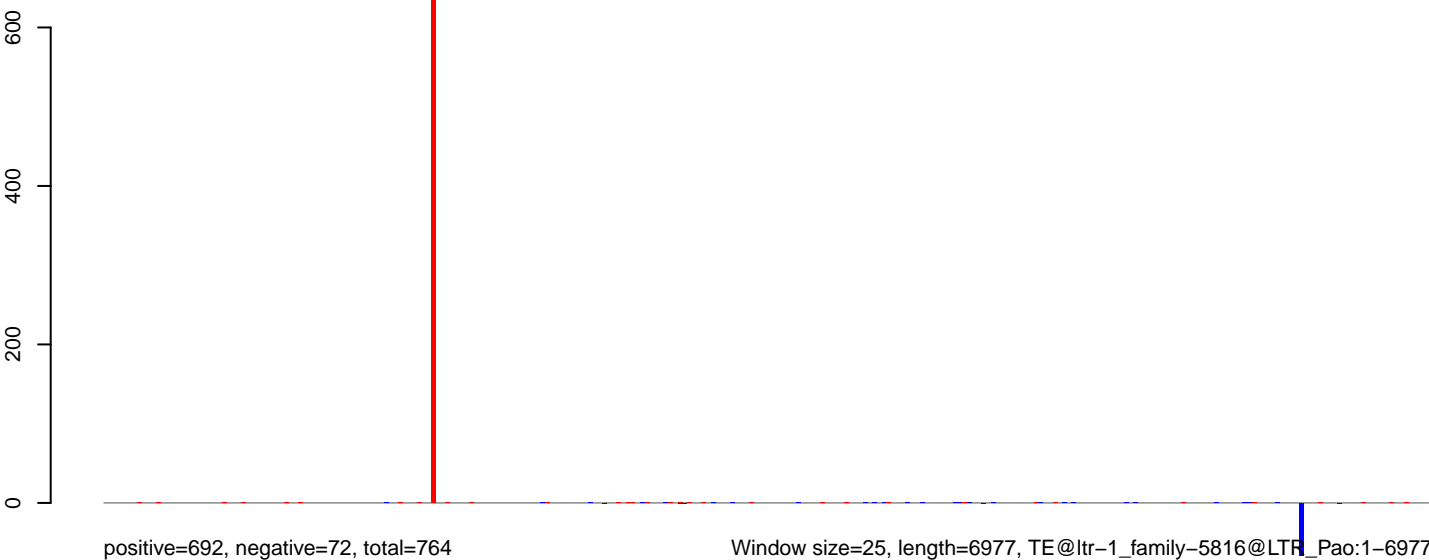
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



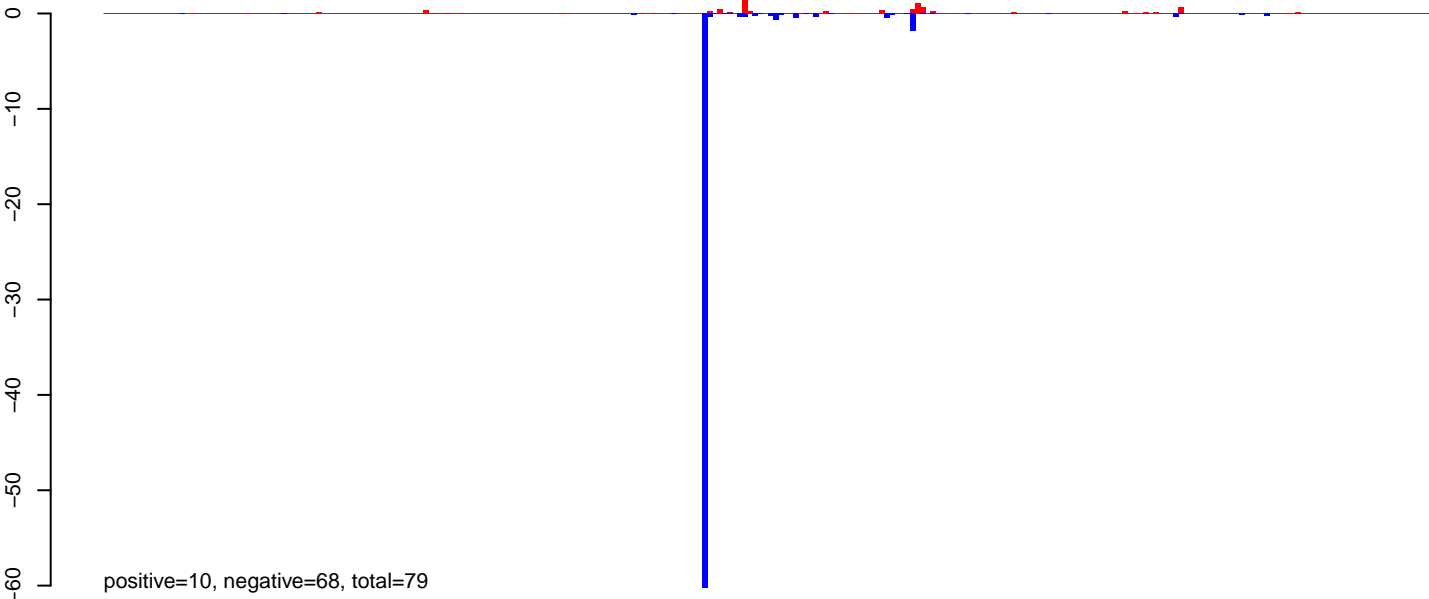
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



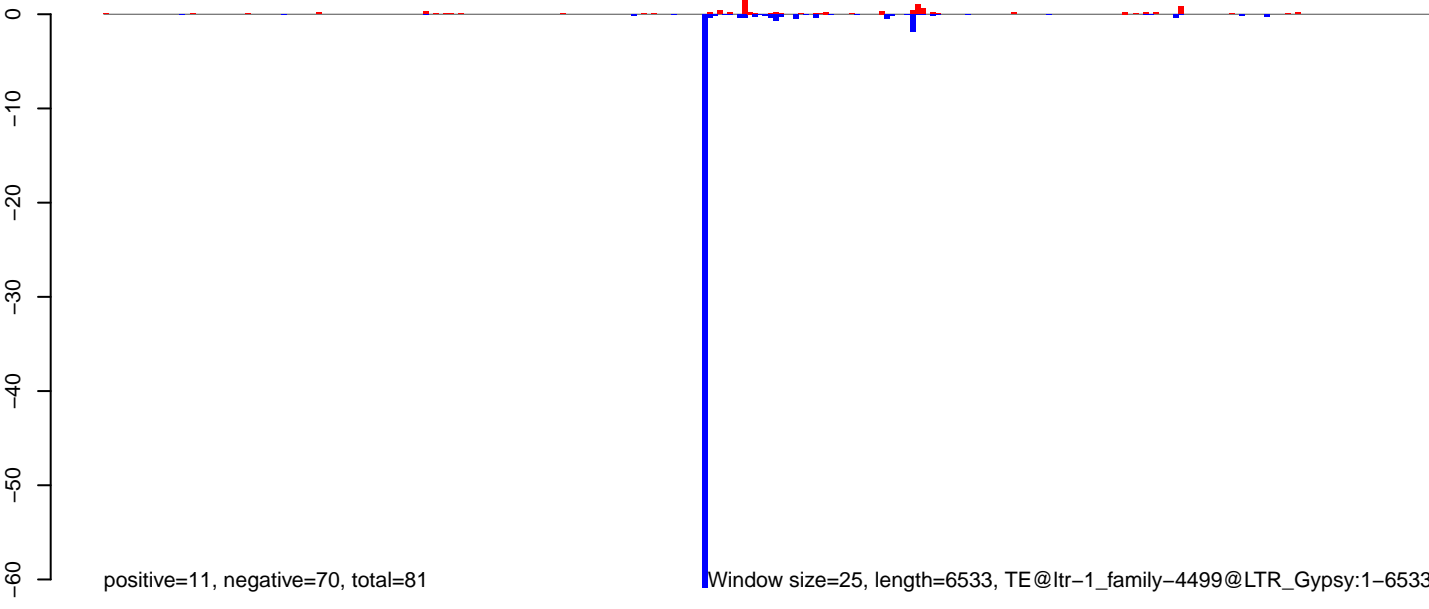
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



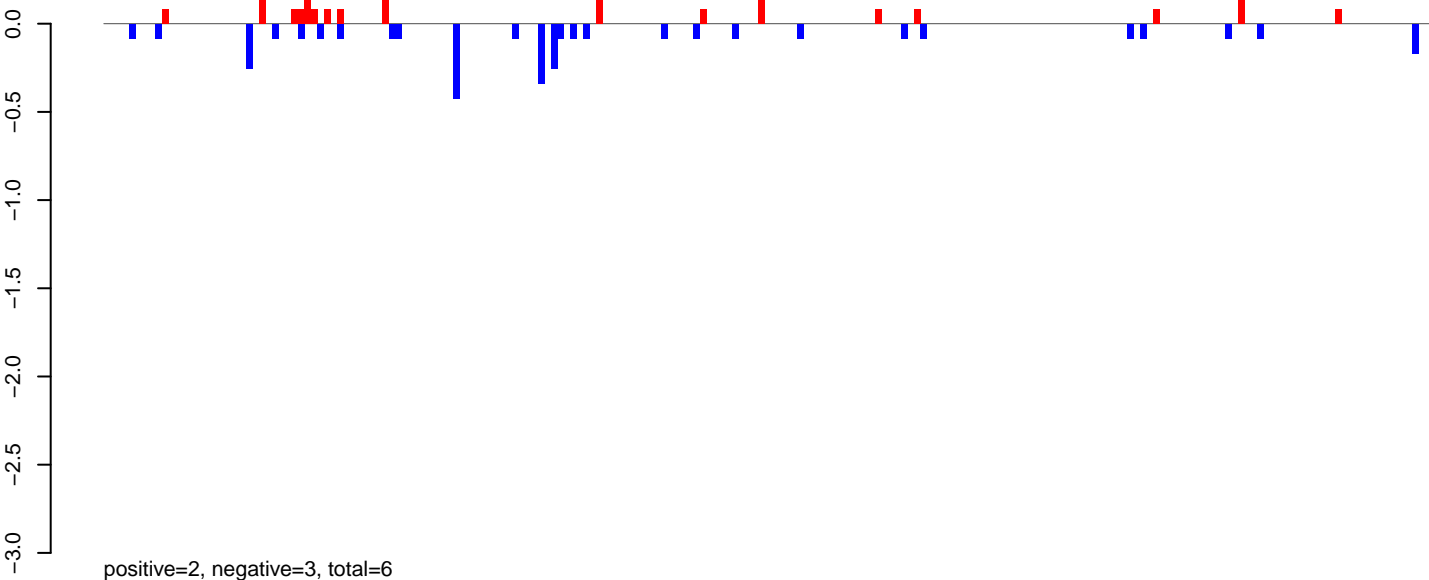
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



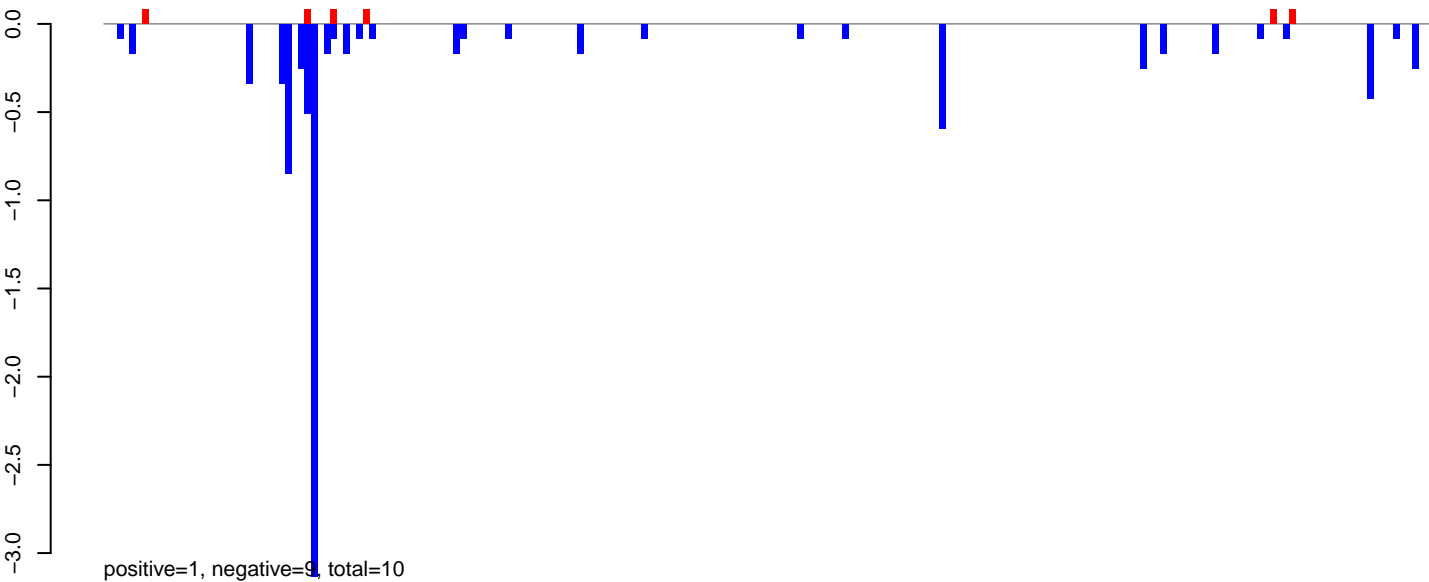
AeAlbo_FemaleMidgut_Denv2_JG.rep



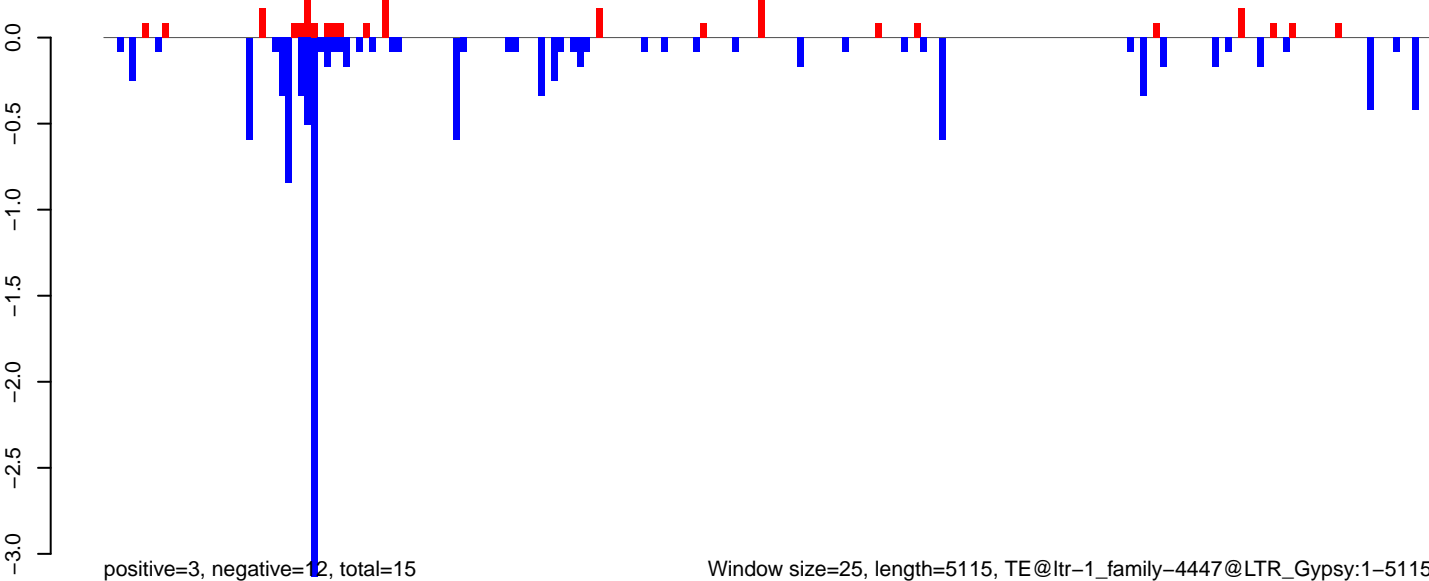
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



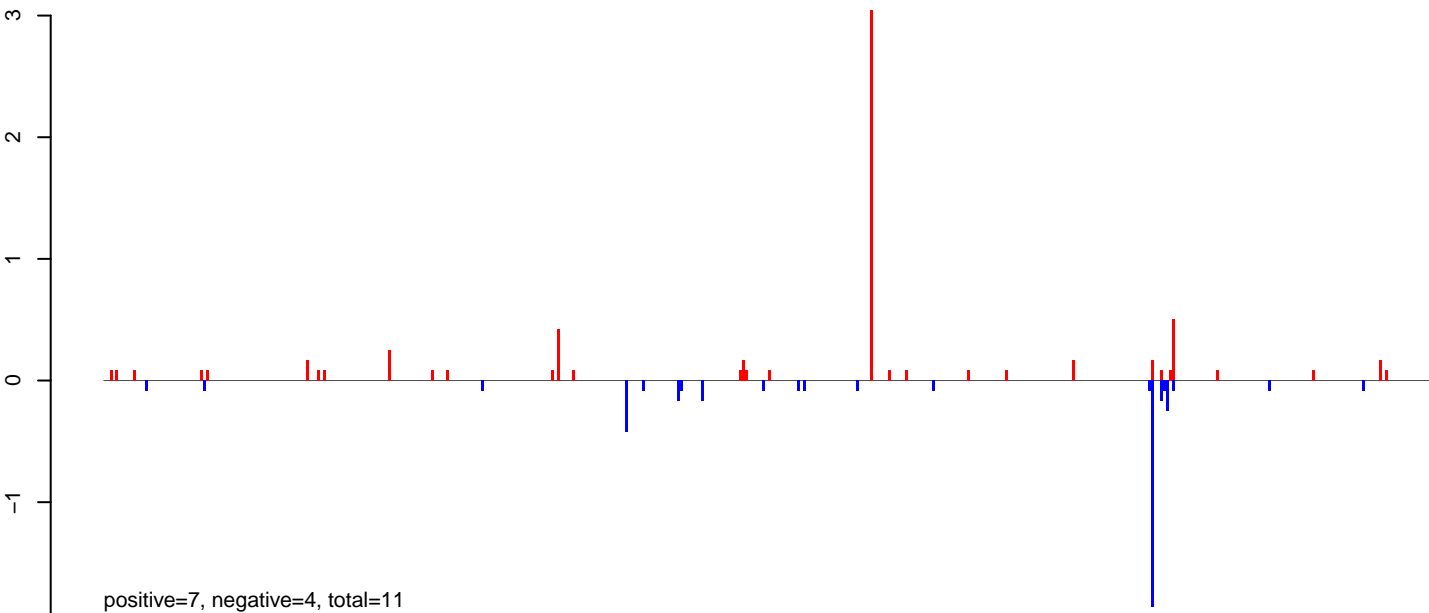
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



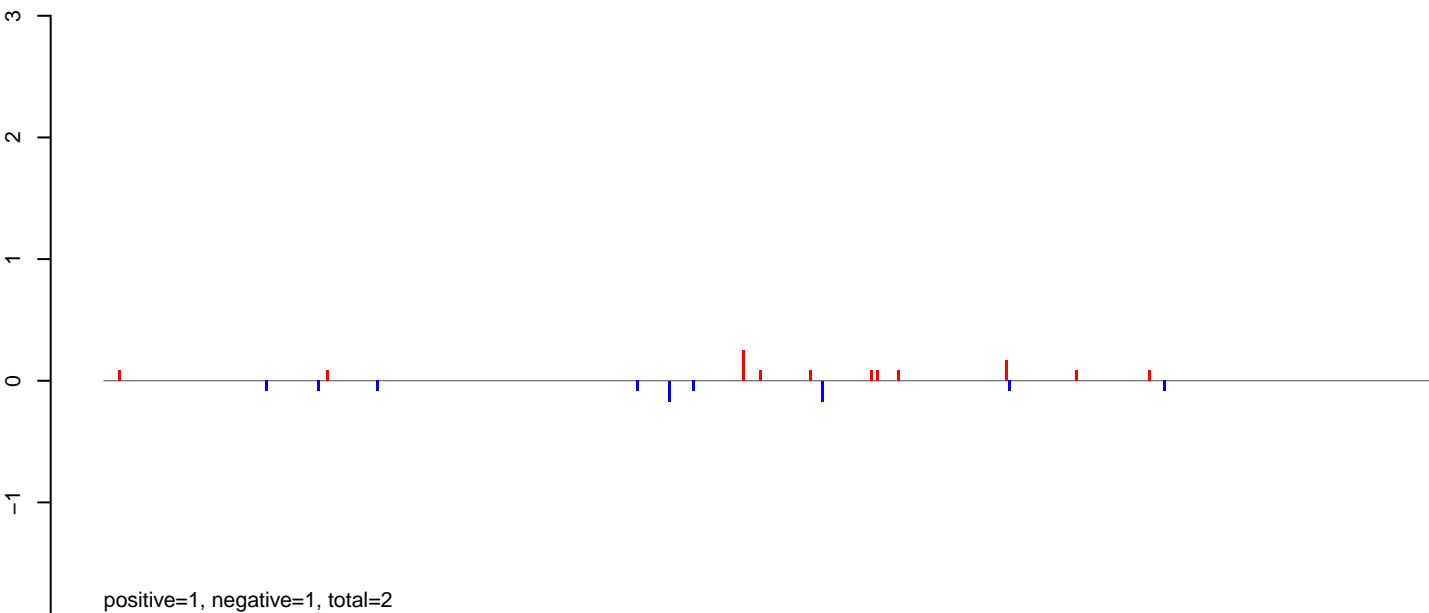
AeAlbo_FemaleMidgut_Denv2_JG.rep



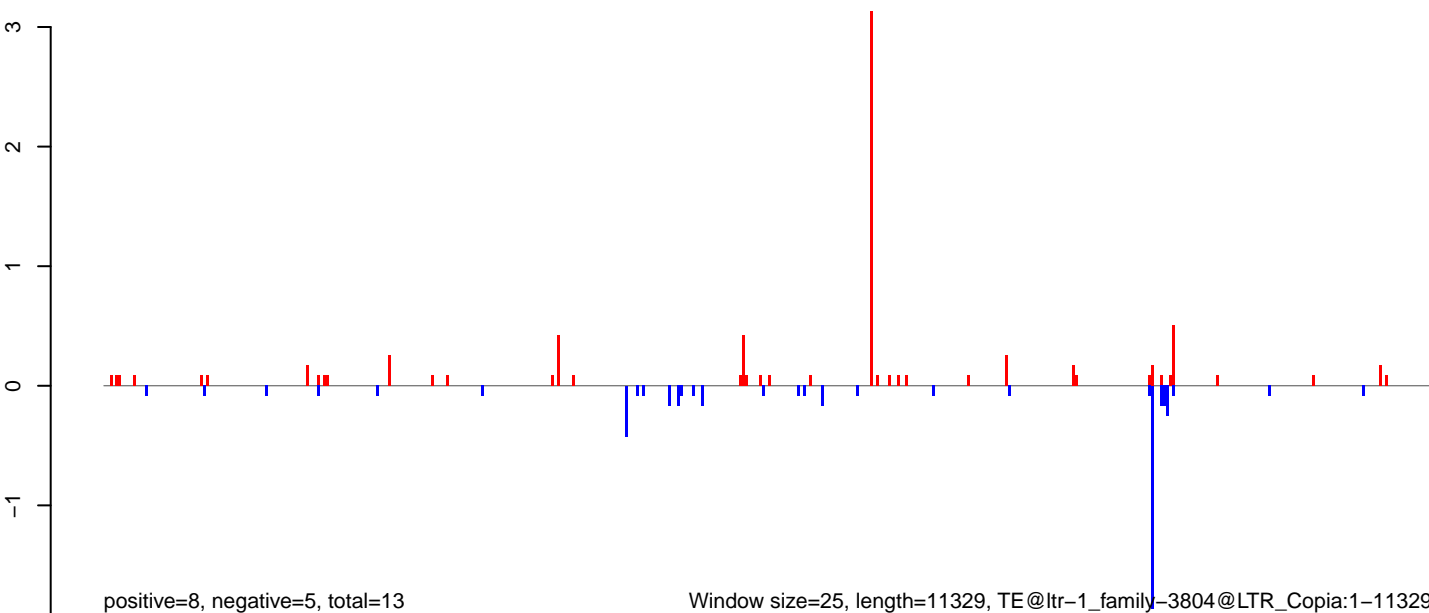
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

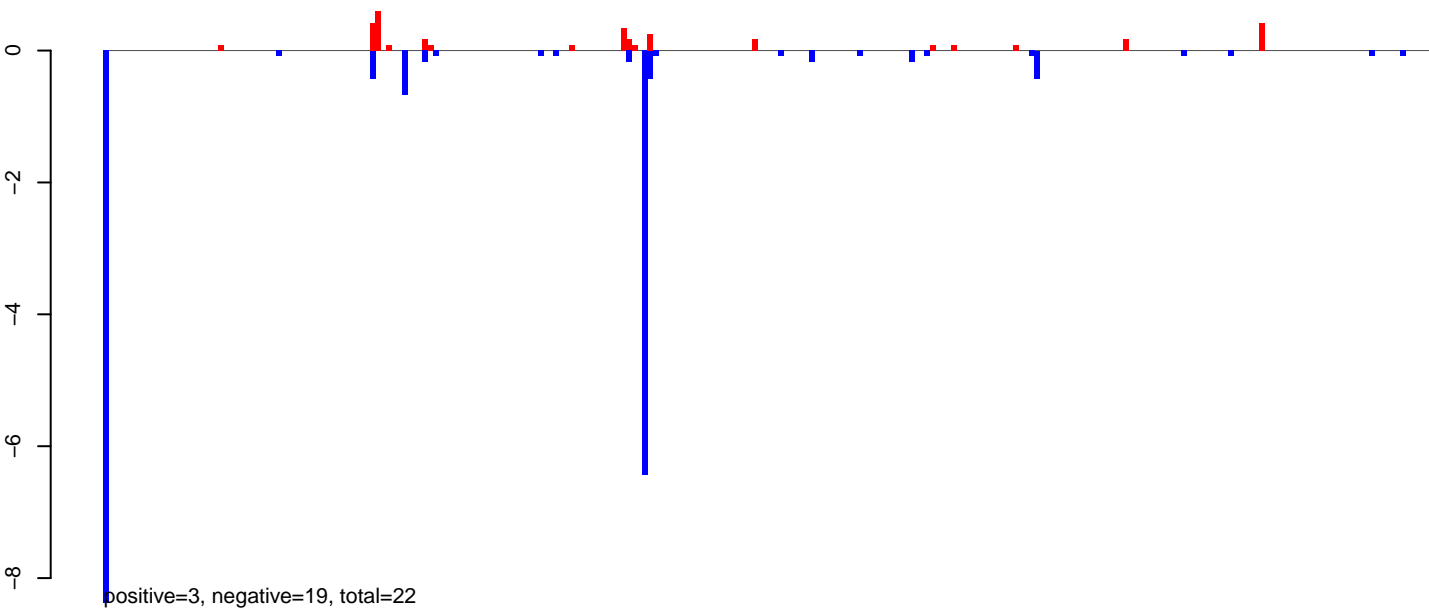


AeAlbo_FemaleMidgut_Denv2_JG.rep

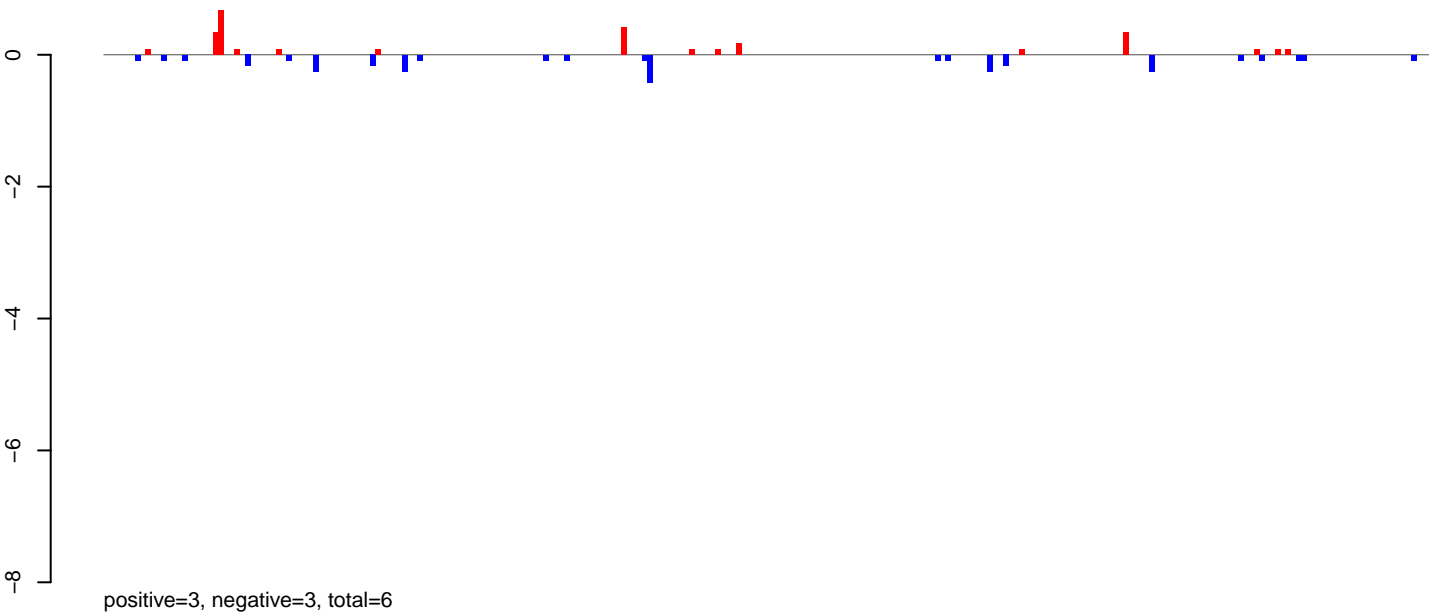


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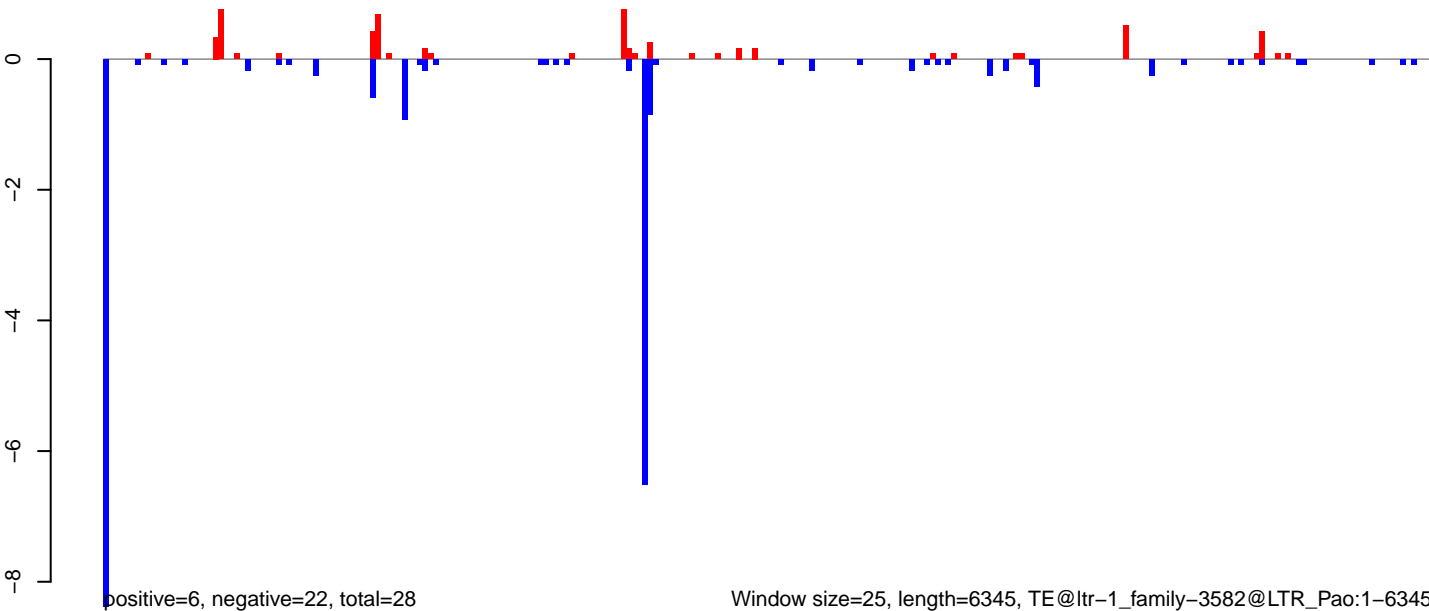
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



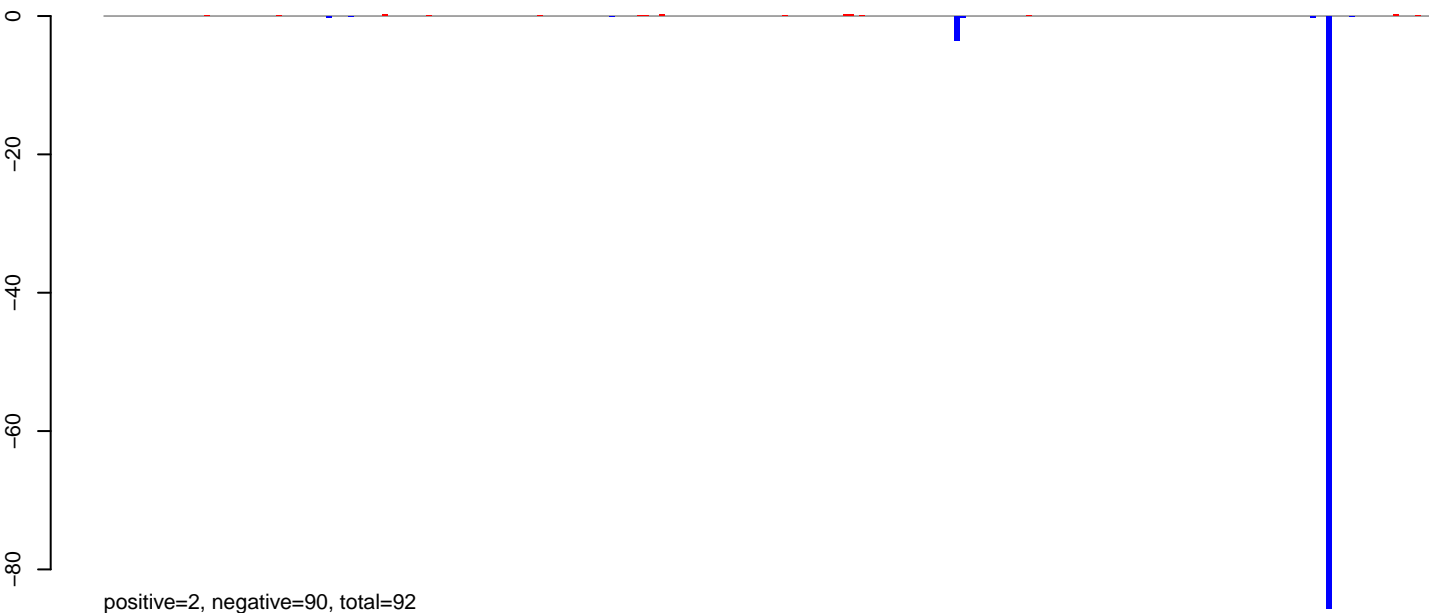
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



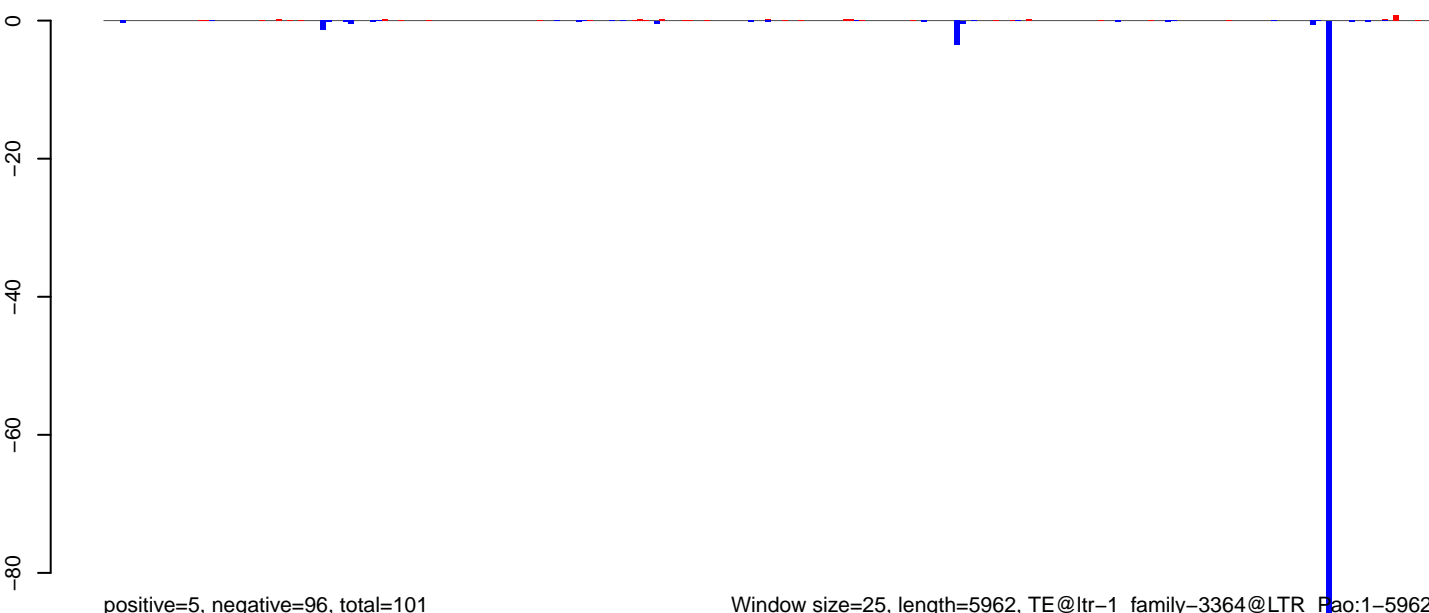
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



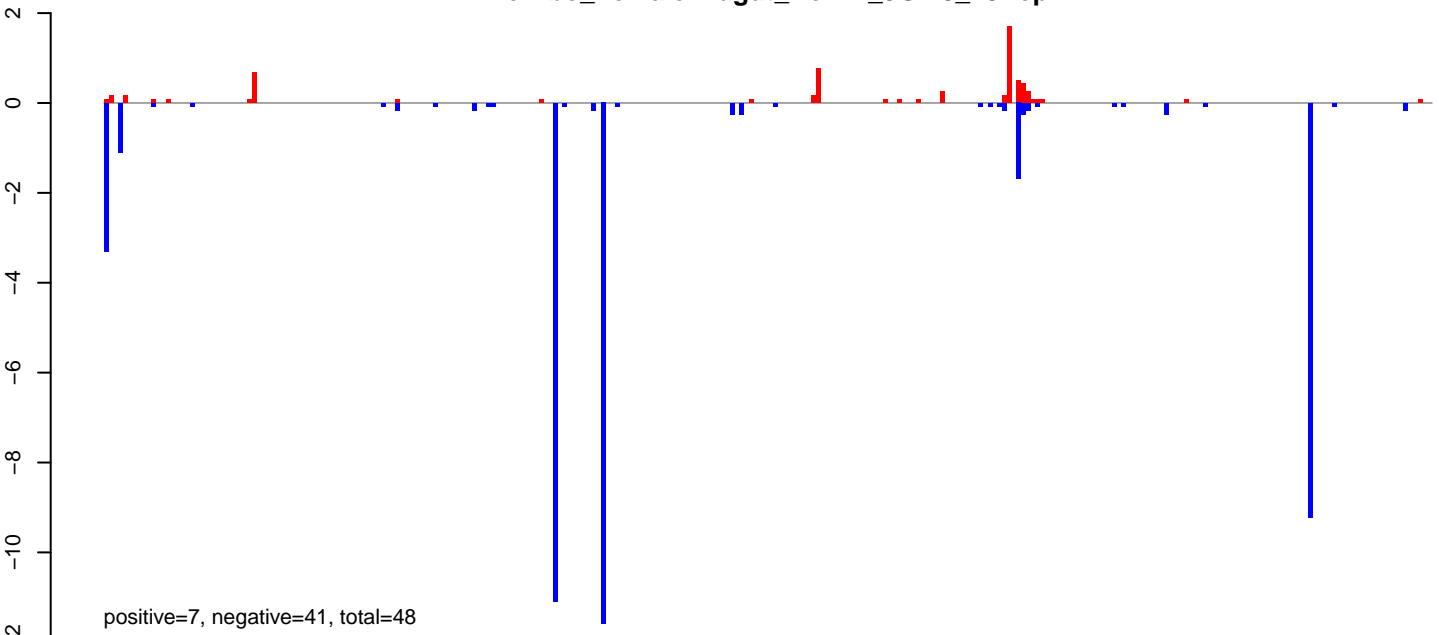
AeAlbo_FemaleMidgut_Denv2_JG.rep



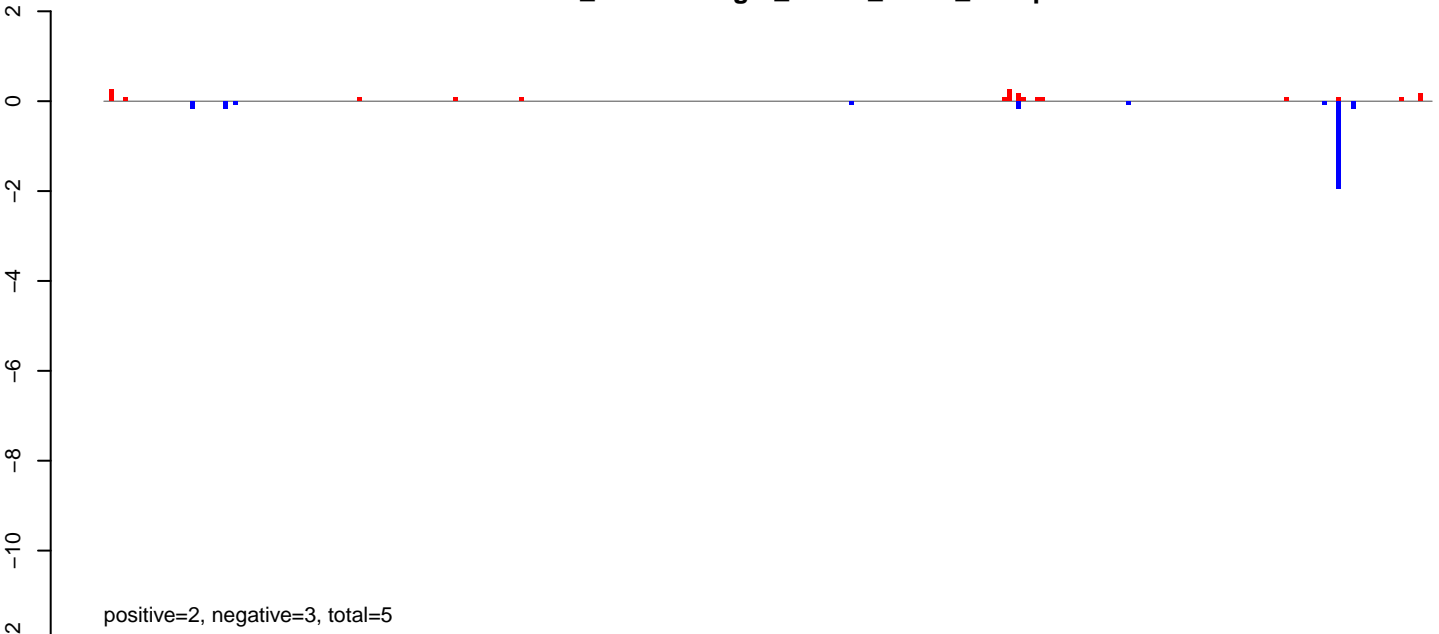
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0 1000 2000 3000 4000 5000 6000

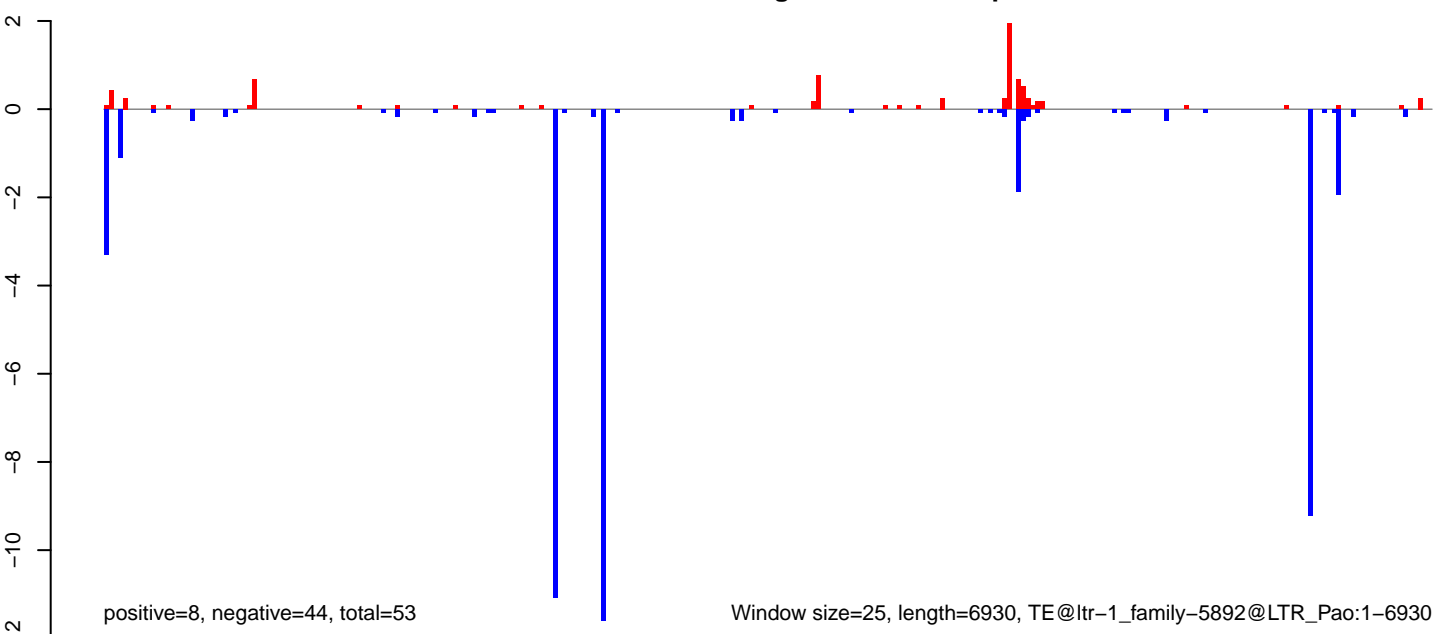
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

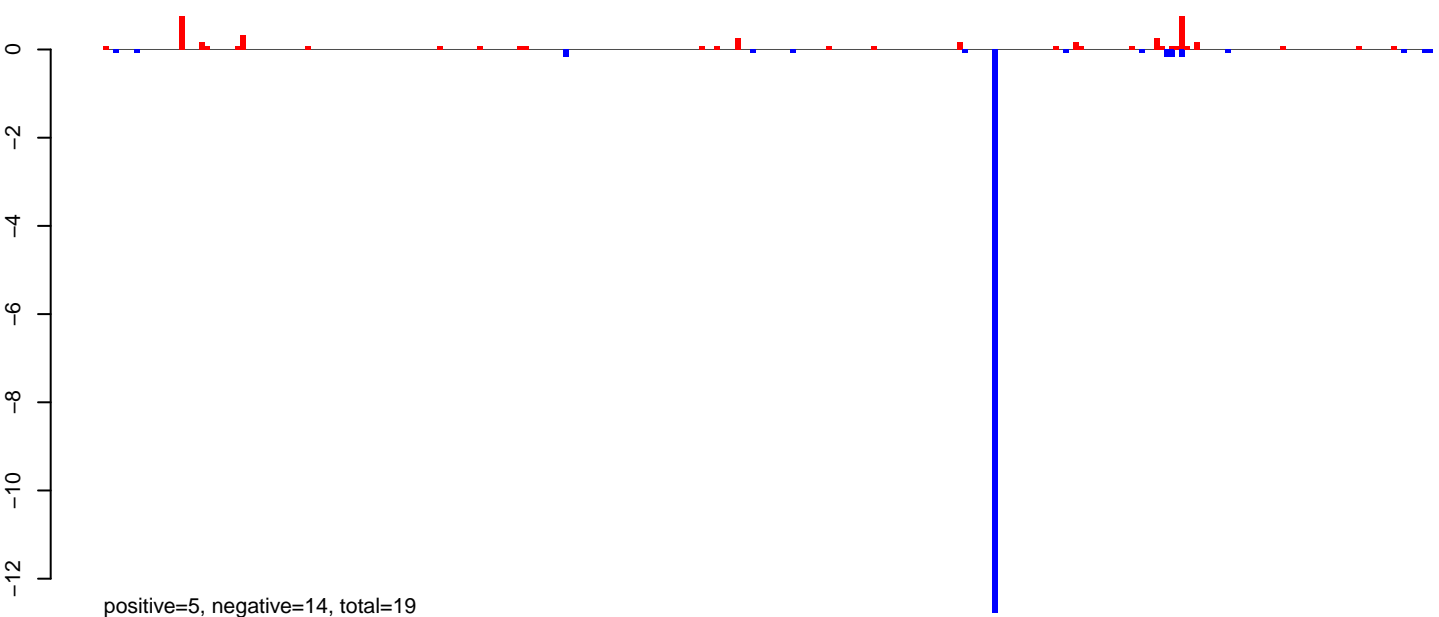


AeAlbo_FemaleMidgut_Denv2_JG.rep

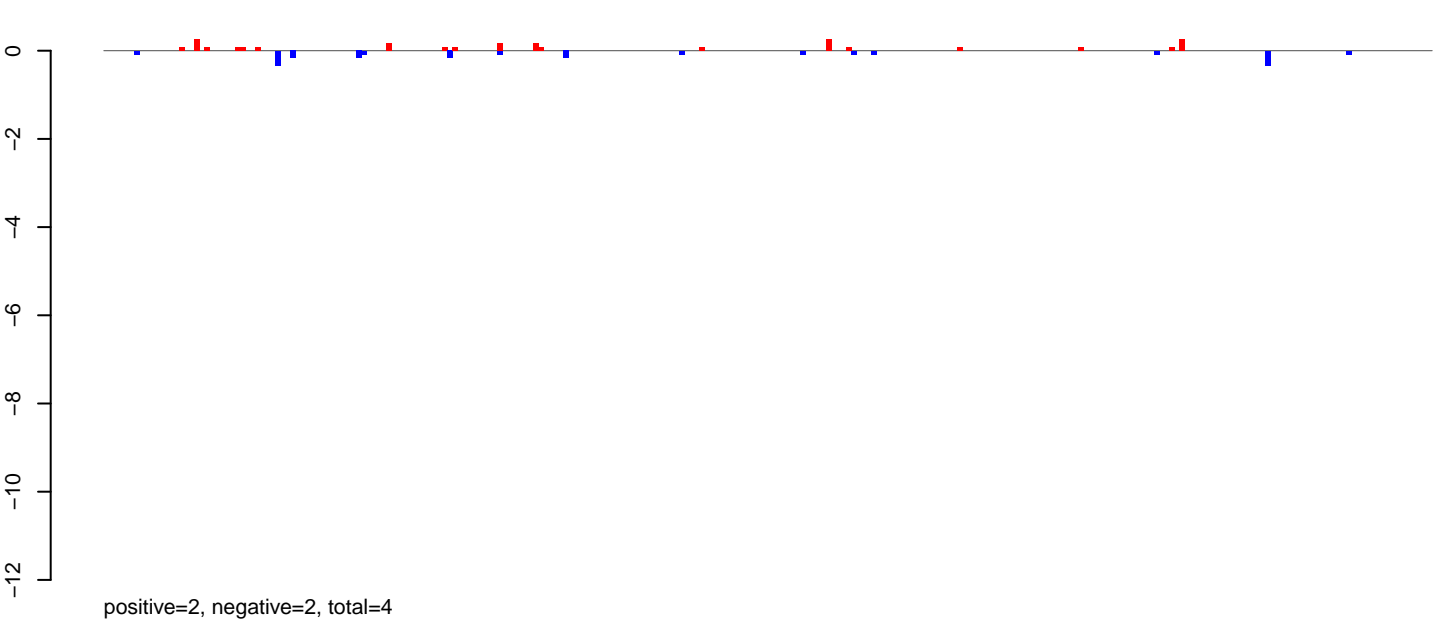


Window size=25, length=6930, TE@ltr-1_family-5892@LTR_Pao:1-6930

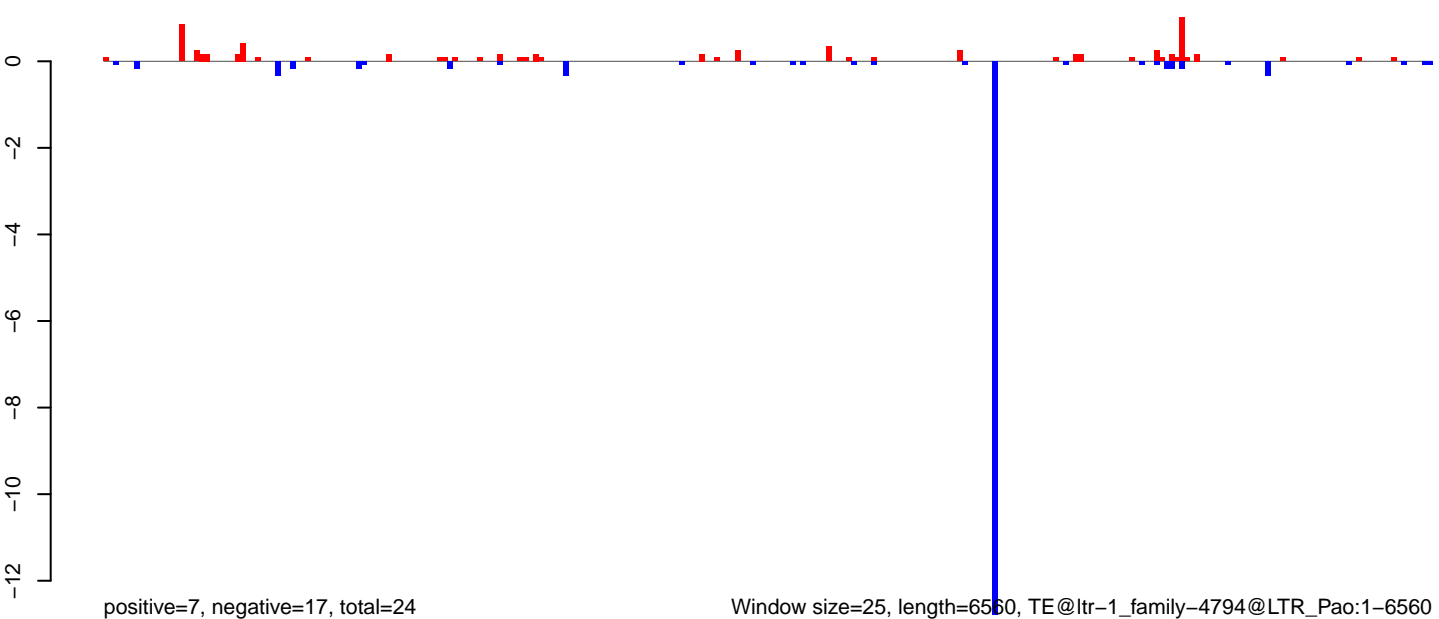
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



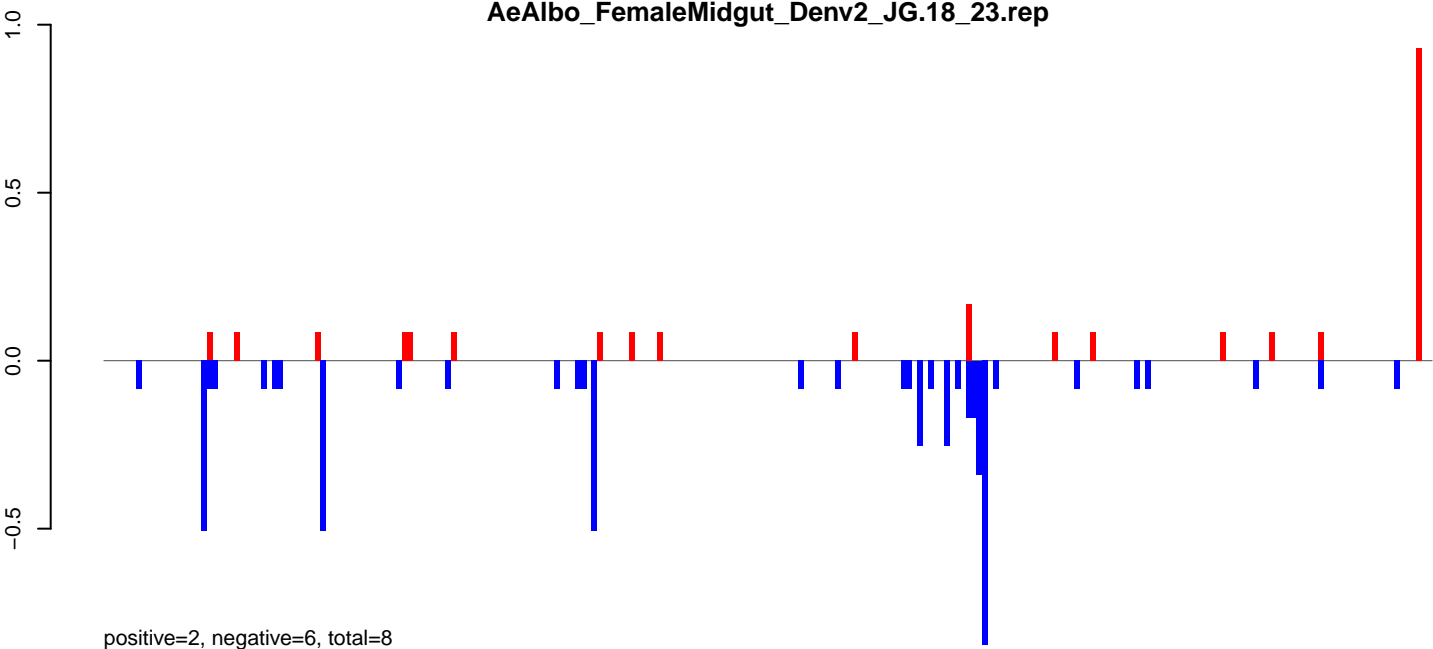
AeAlbo_FemaleMidgut_Denv2_JG.rep



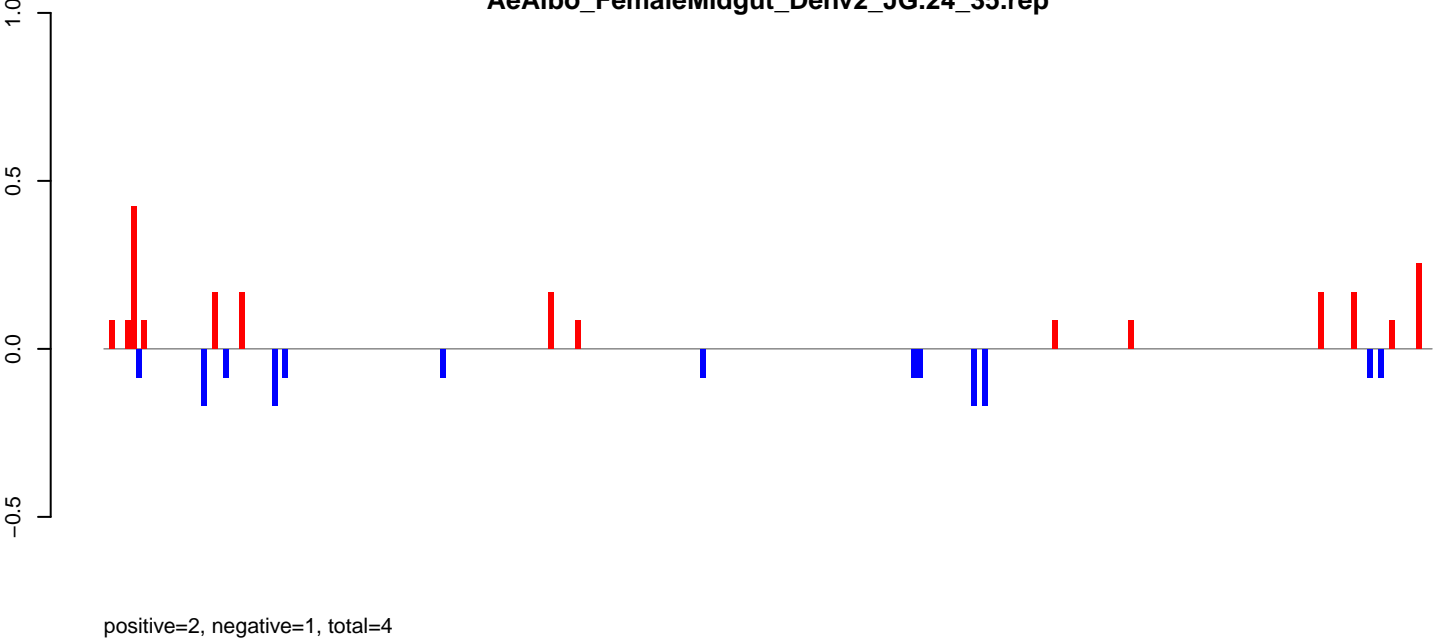
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0 1000 2000 3000 4000 5000 6000

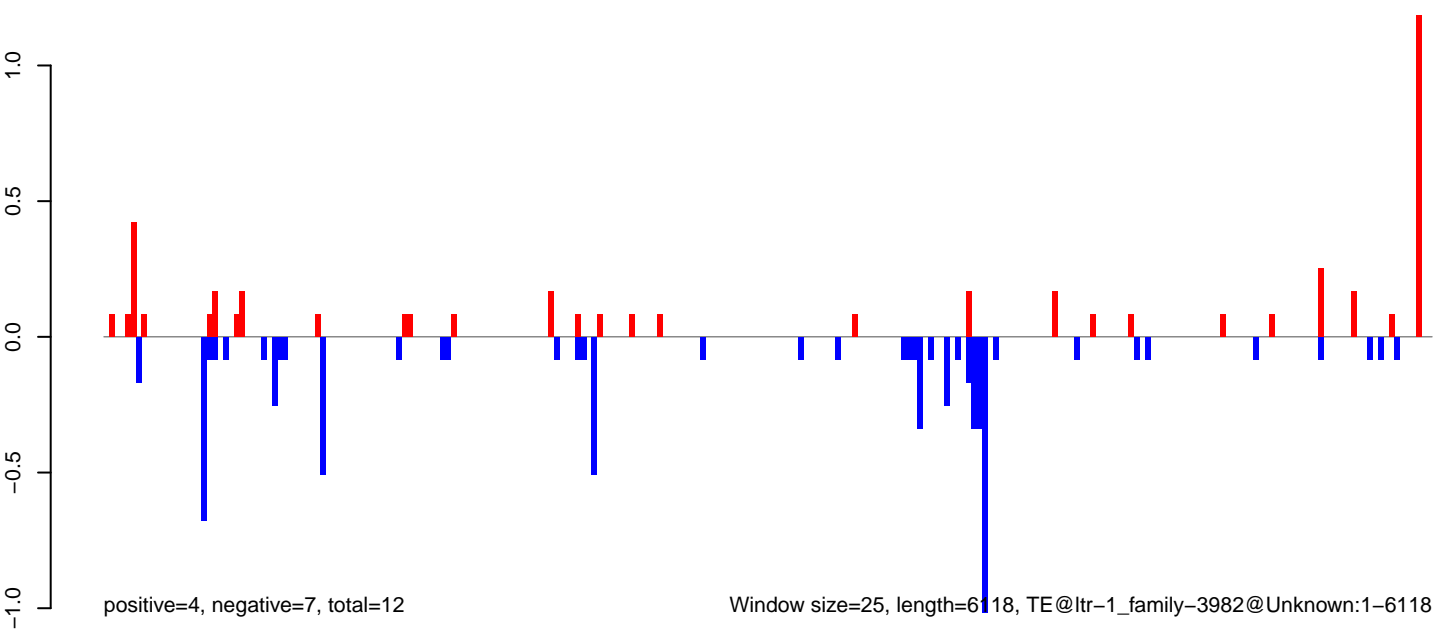
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



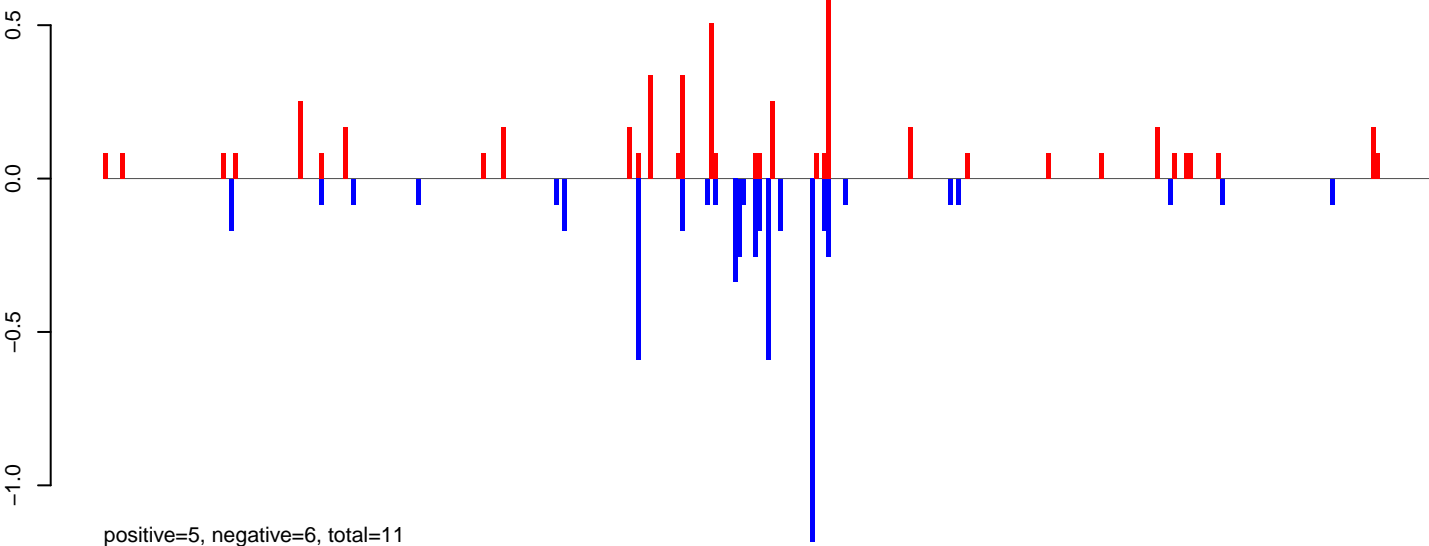
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



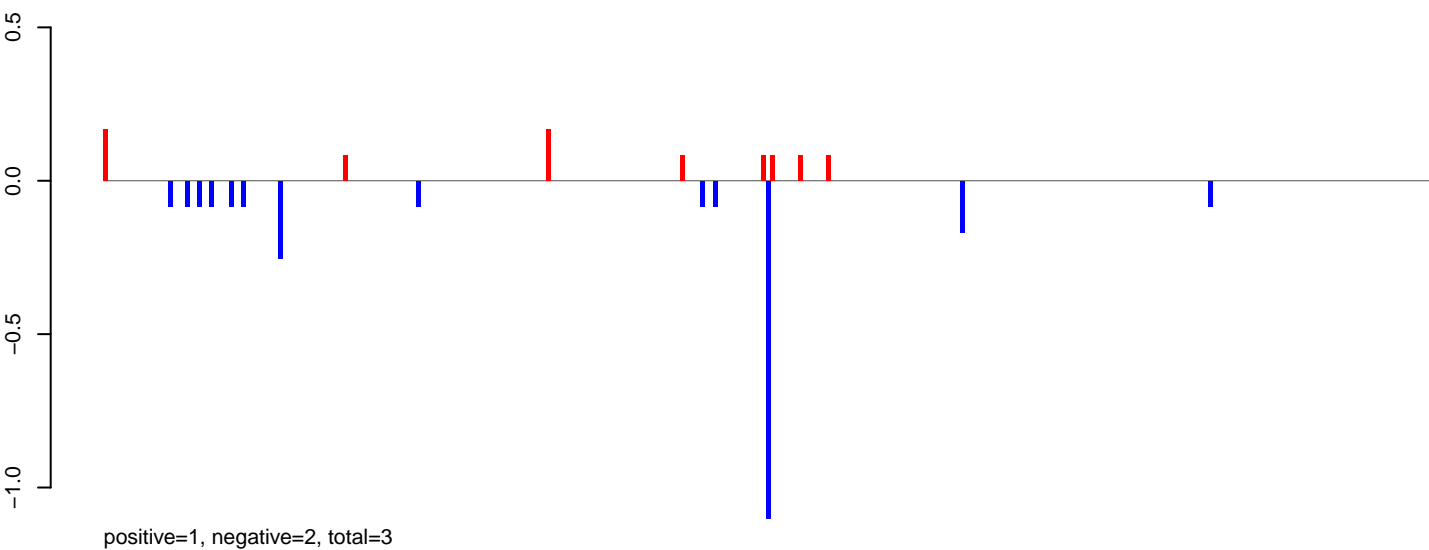
AeAlbo_FemaleMidgut_Denv2_JG.rep



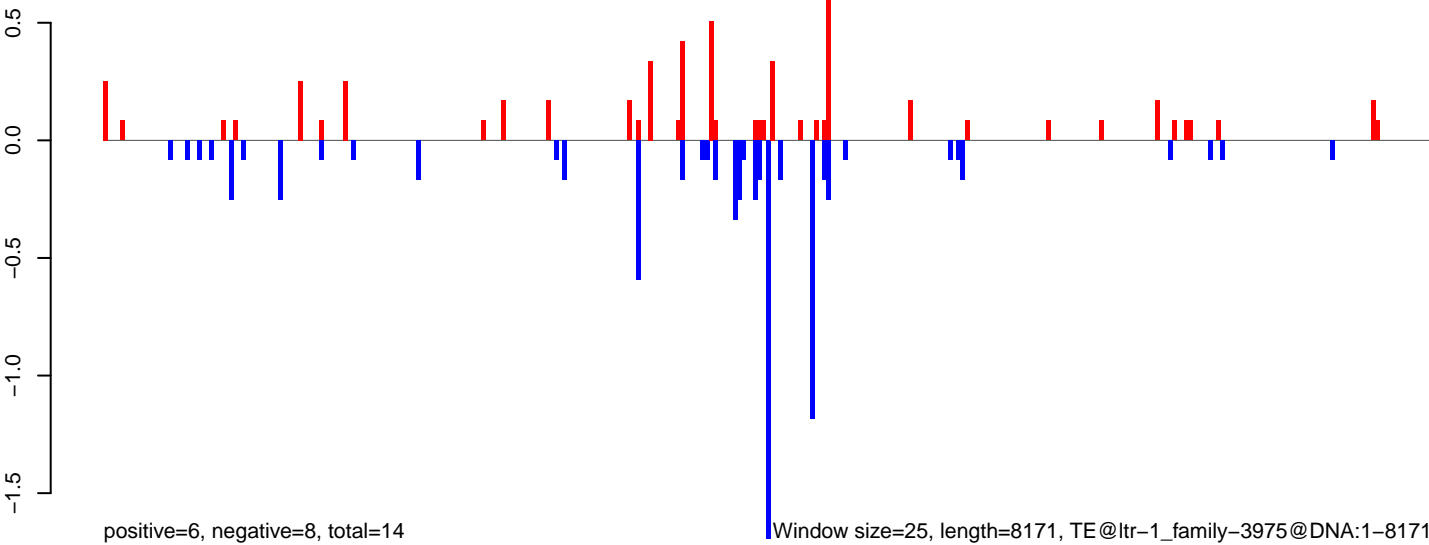
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



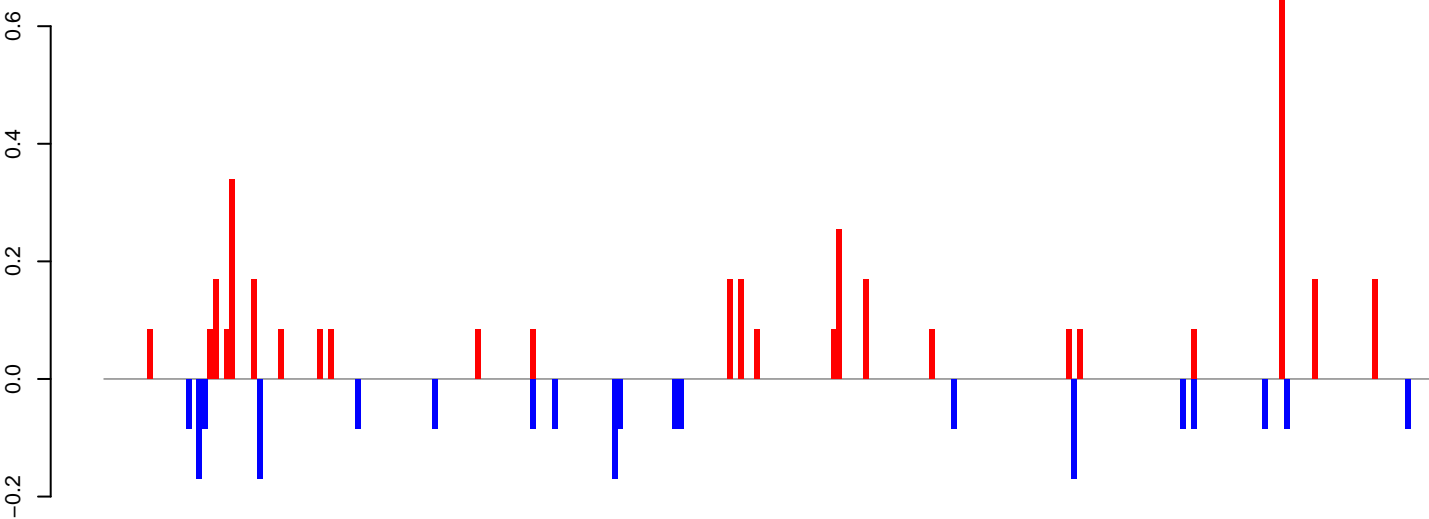
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=8171, TE@ltr-1_family-3975@DNA:1-8171

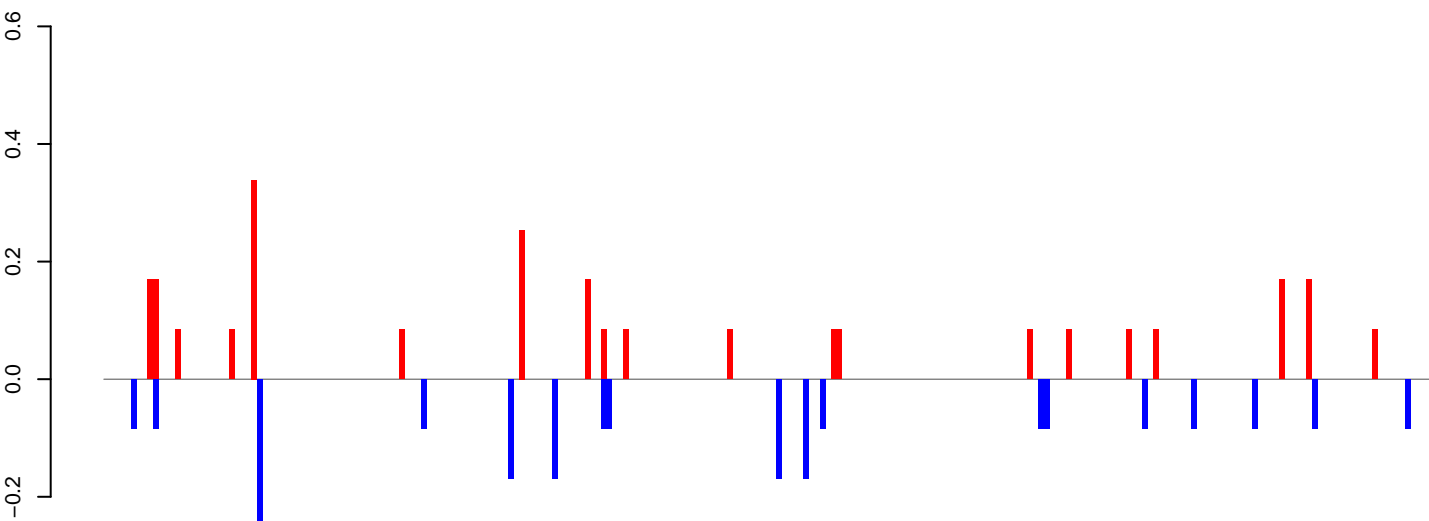
0 2000 4000 6000 8000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



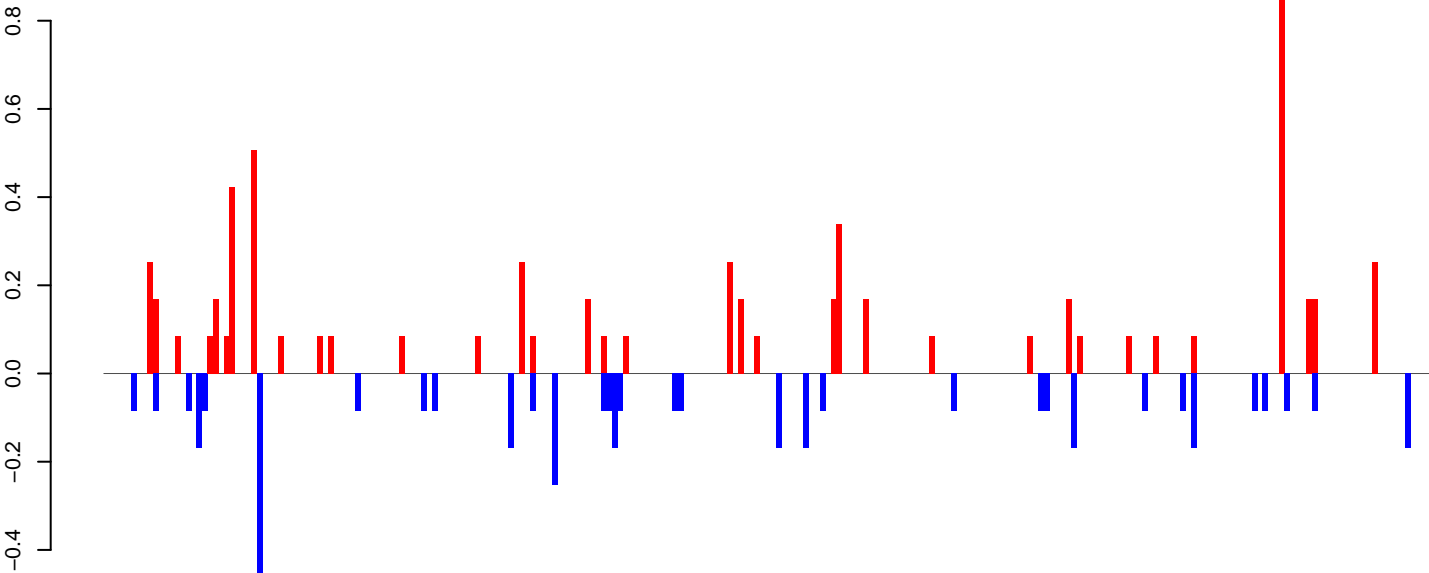
positive=4, negative=2, total=6

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=3, negative=2, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

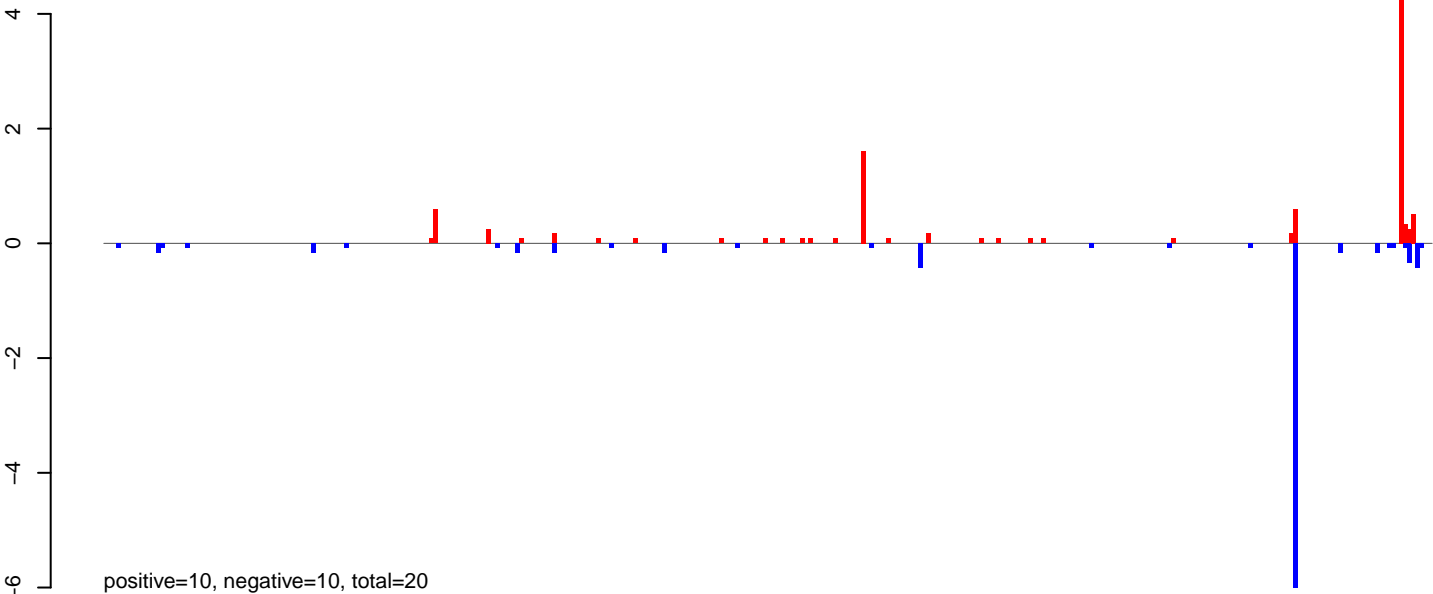


positive=6, negative=4, total=10

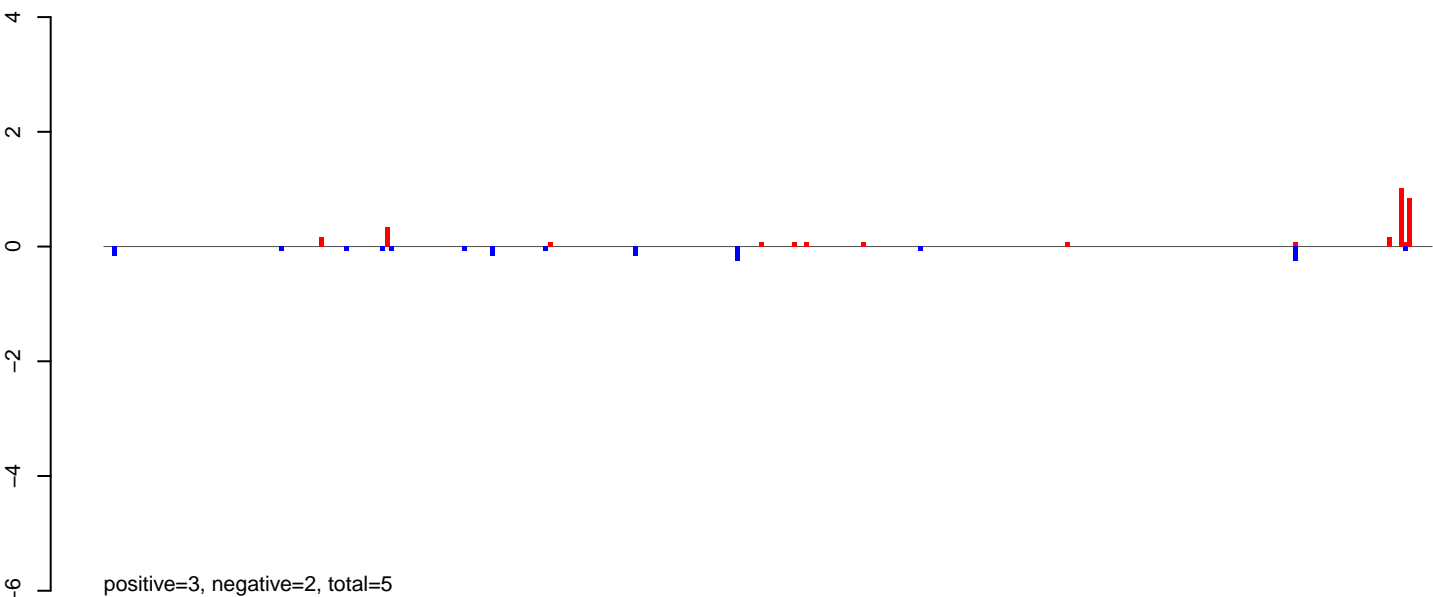
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0 1000 2000 3000 4000 5000 6000

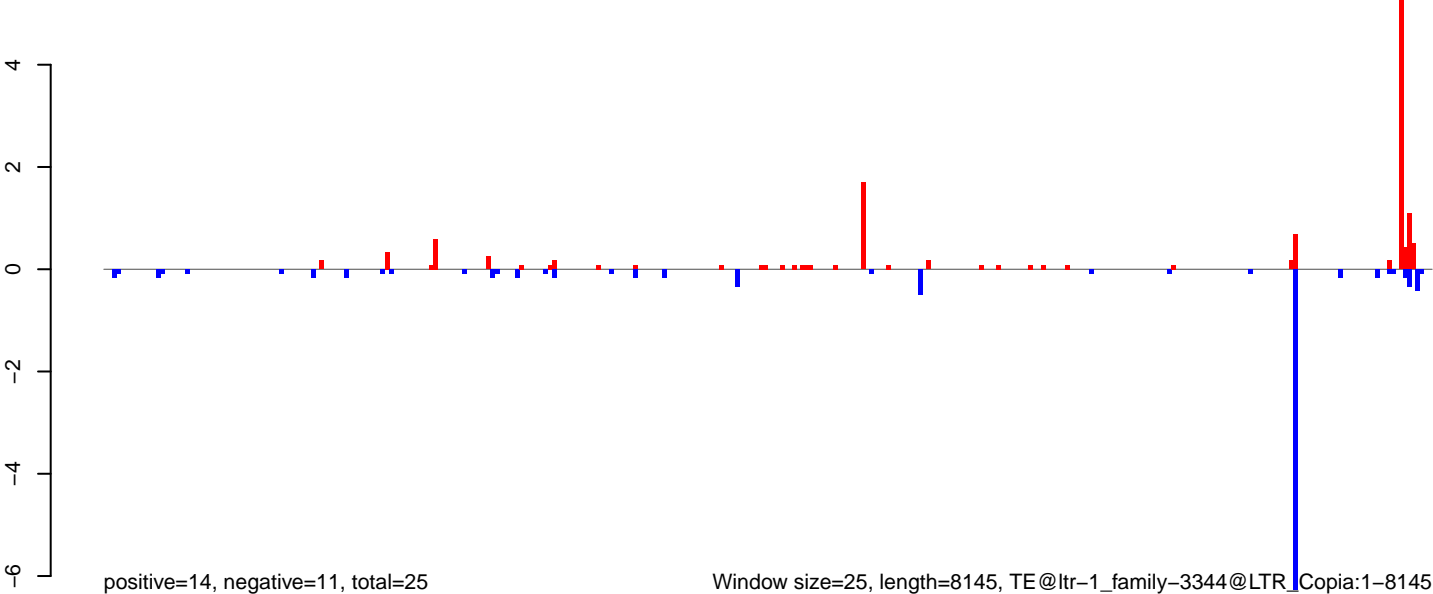
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



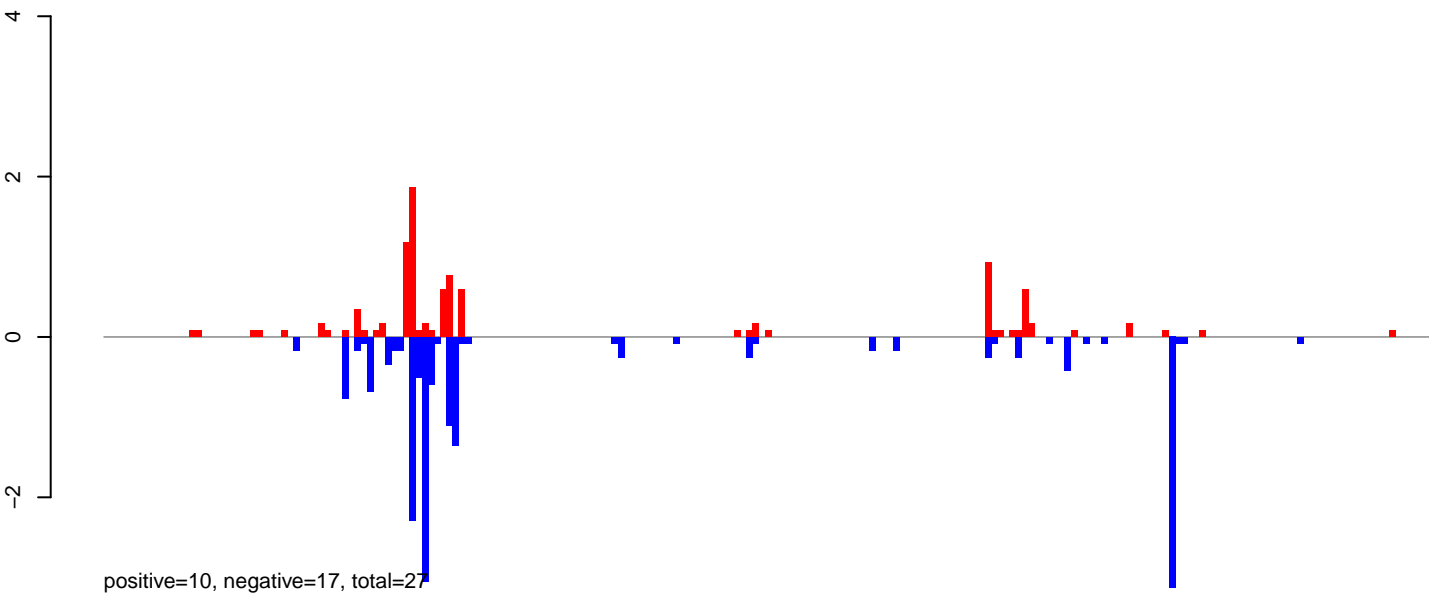
AeAlbo_FemaleMidgut_Denv2_JG.rep



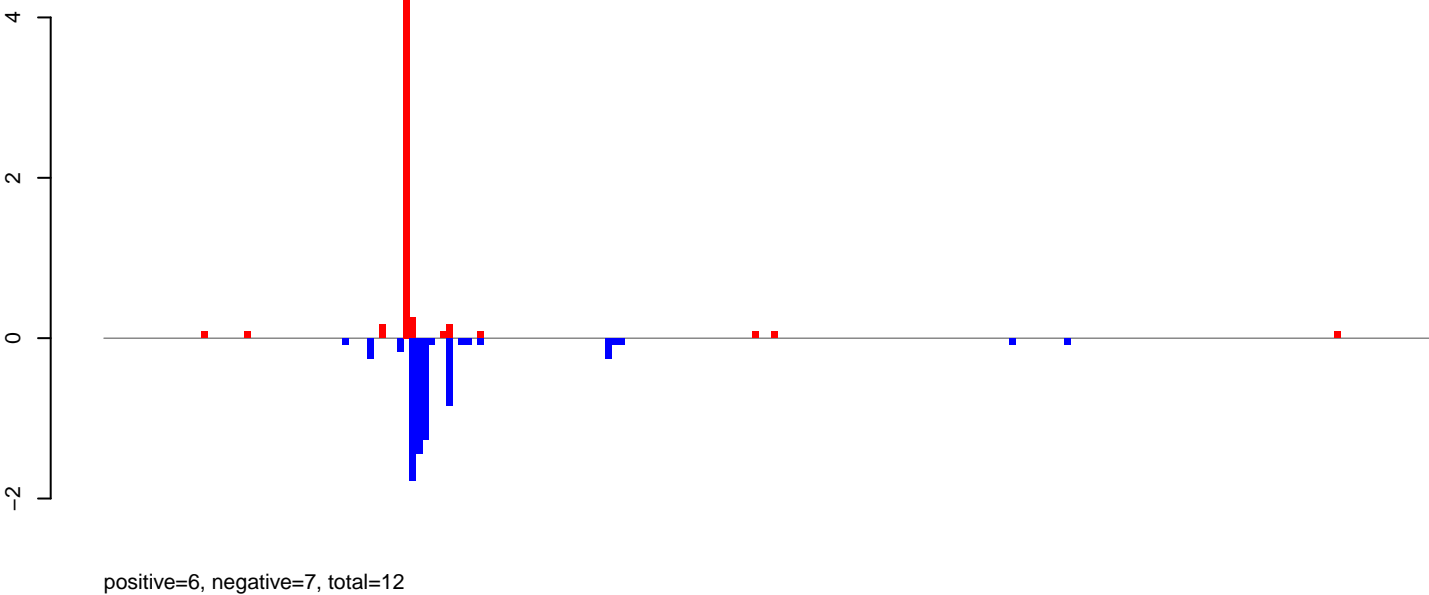
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0 2000 4000 6000 8000

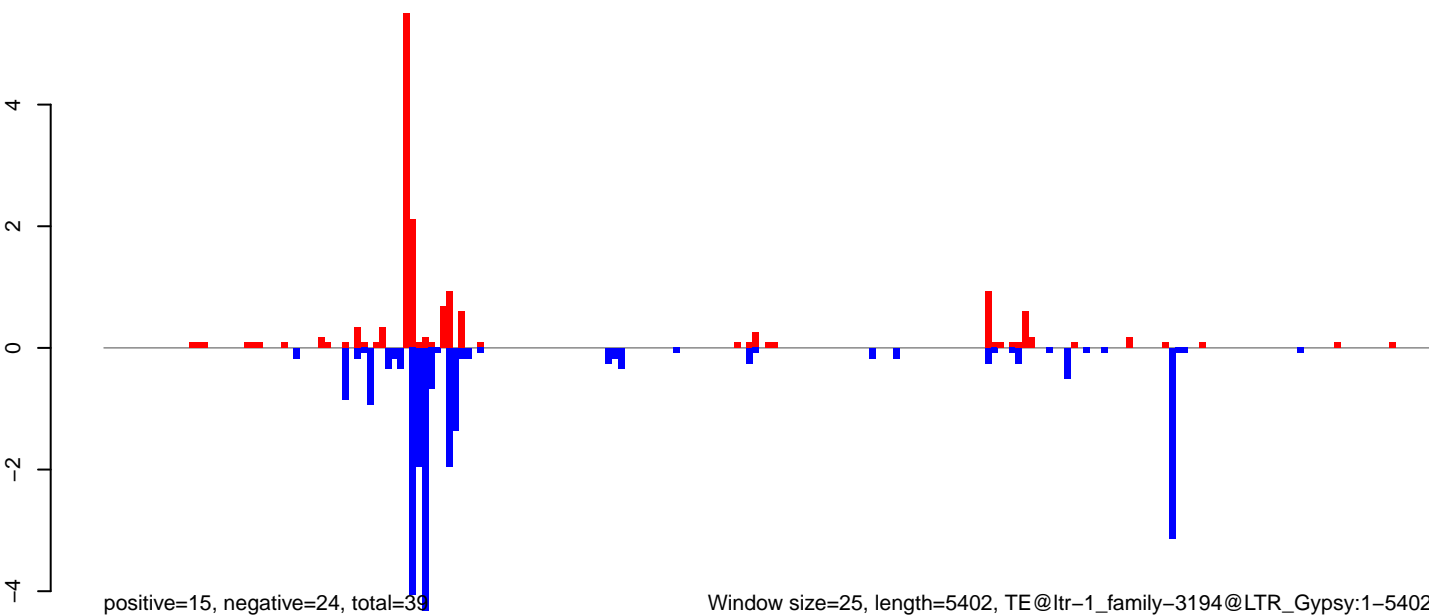
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



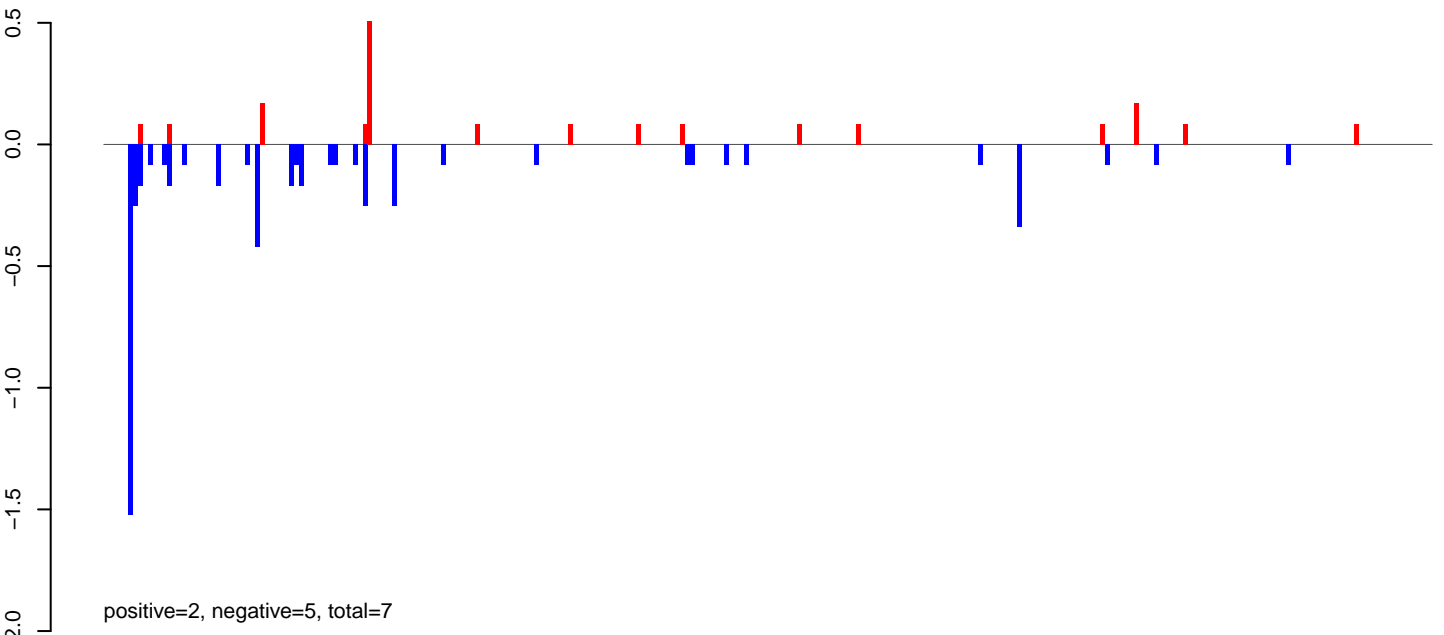
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



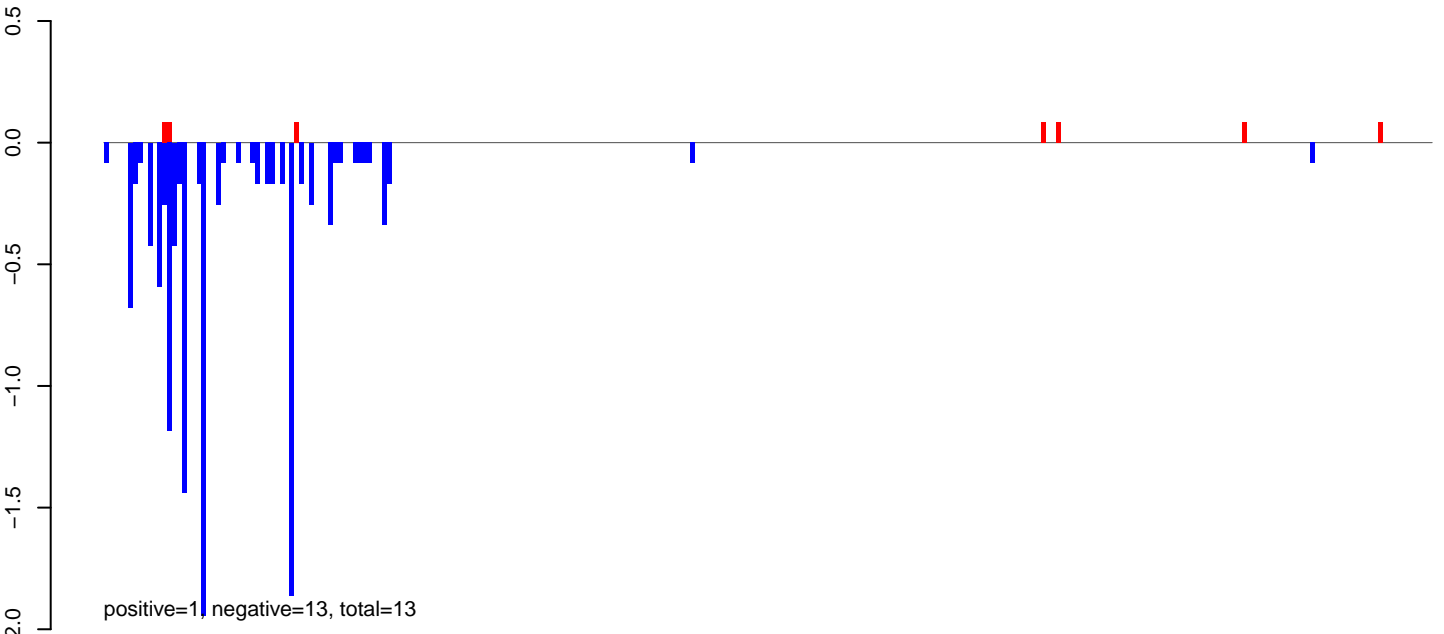
AeAlbo_FemaleMidgut_Denv2_JG.rep



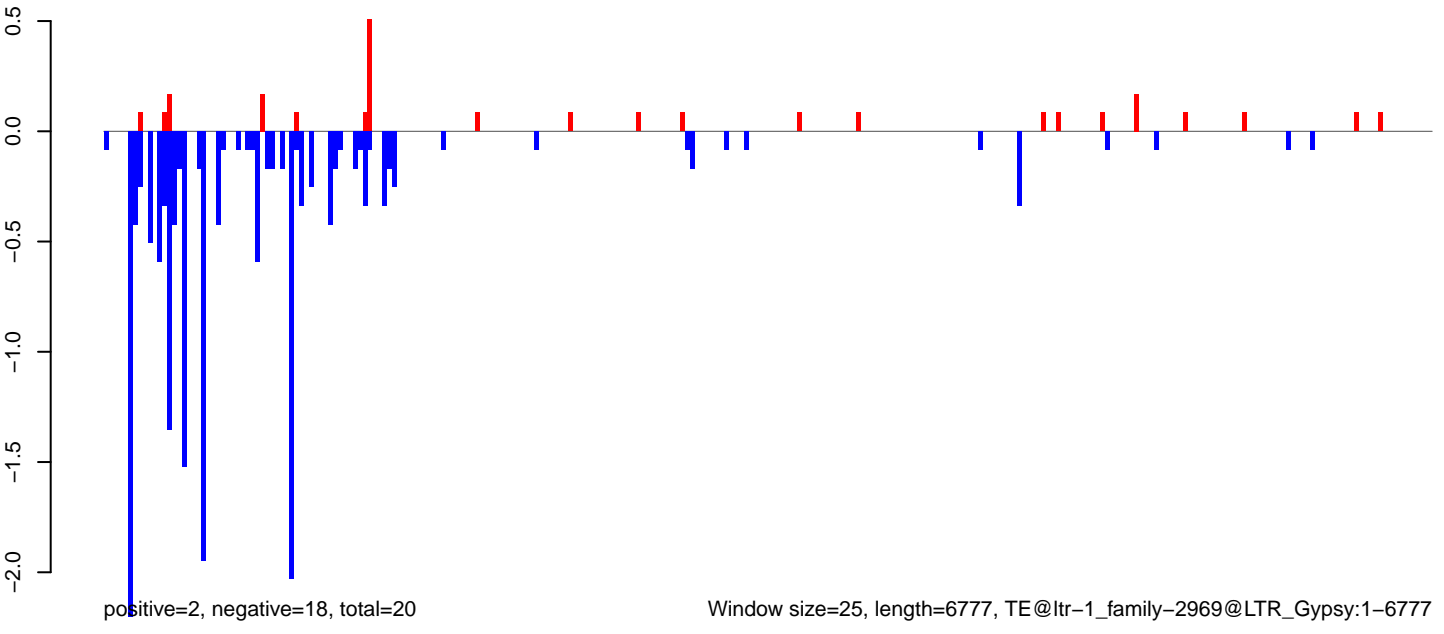
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



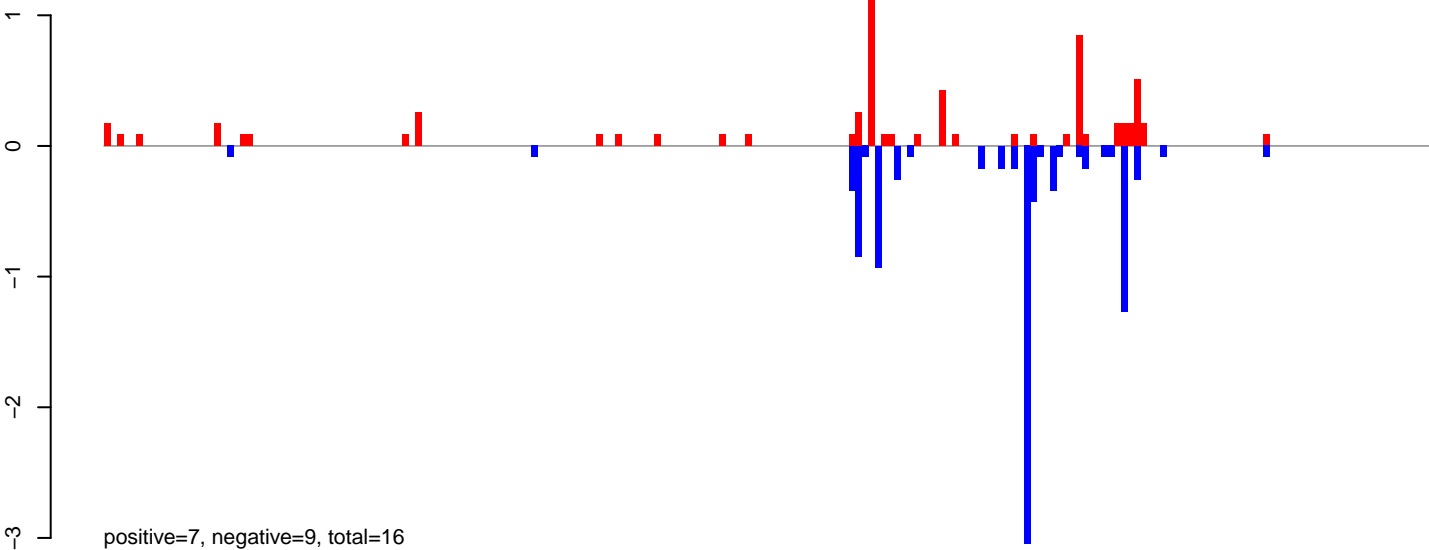
AeAlbo_FemaleMidgut_Denv2_JG.rep



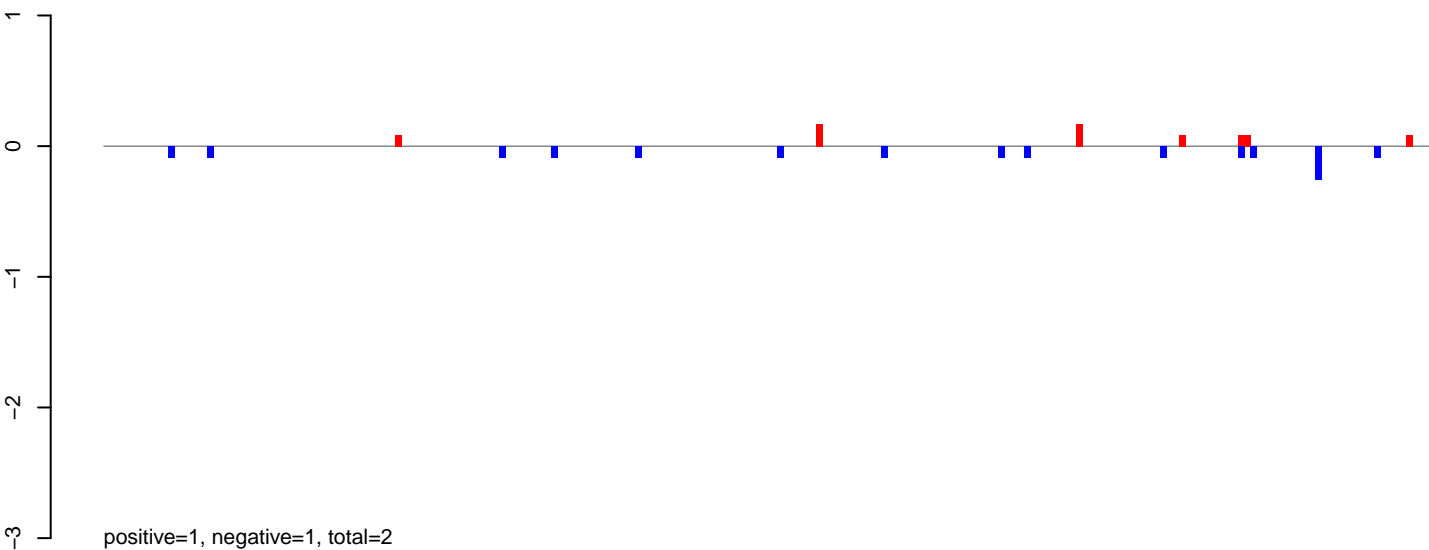
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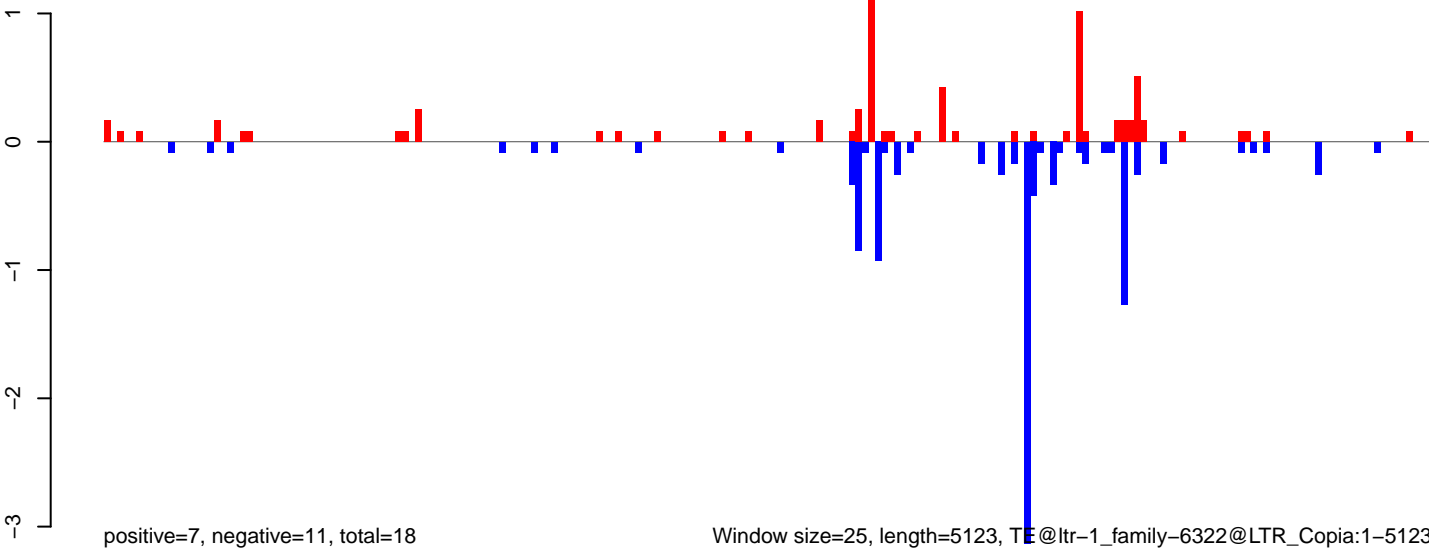
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

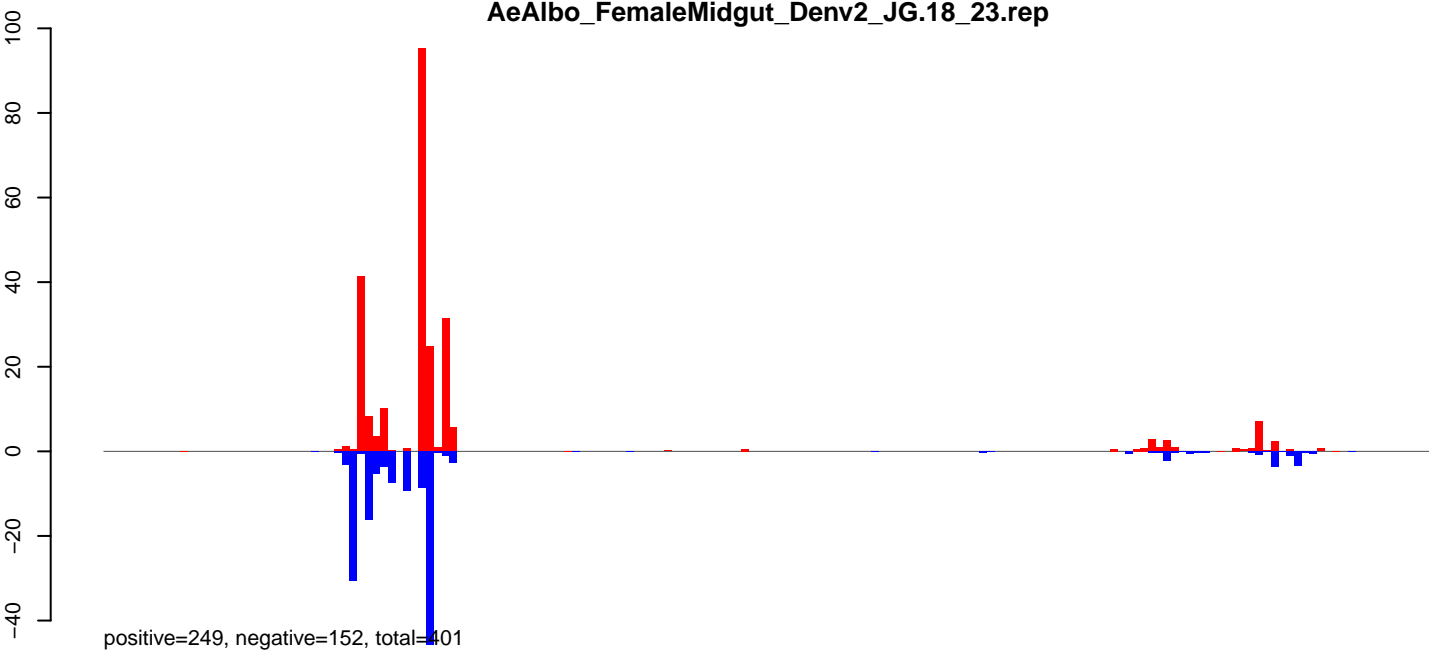


AeAlbo_FemaleMidgut_Denv2_JG.rep

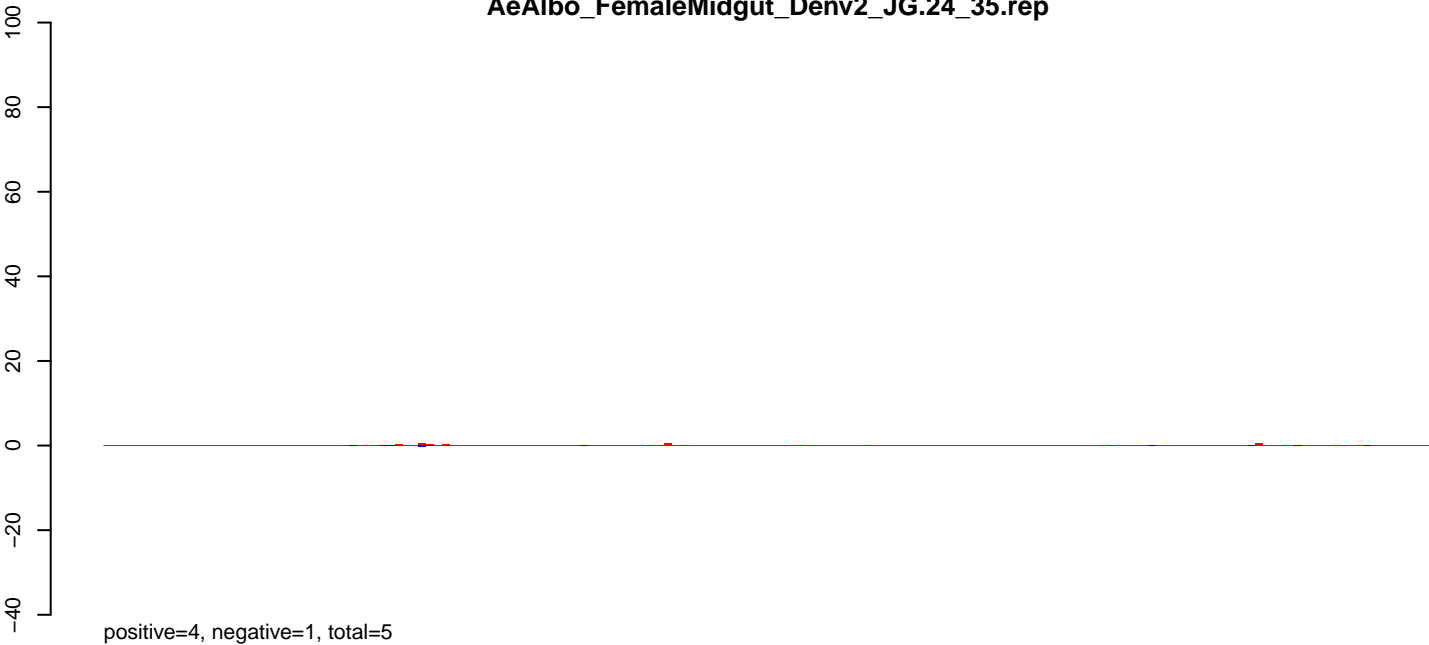


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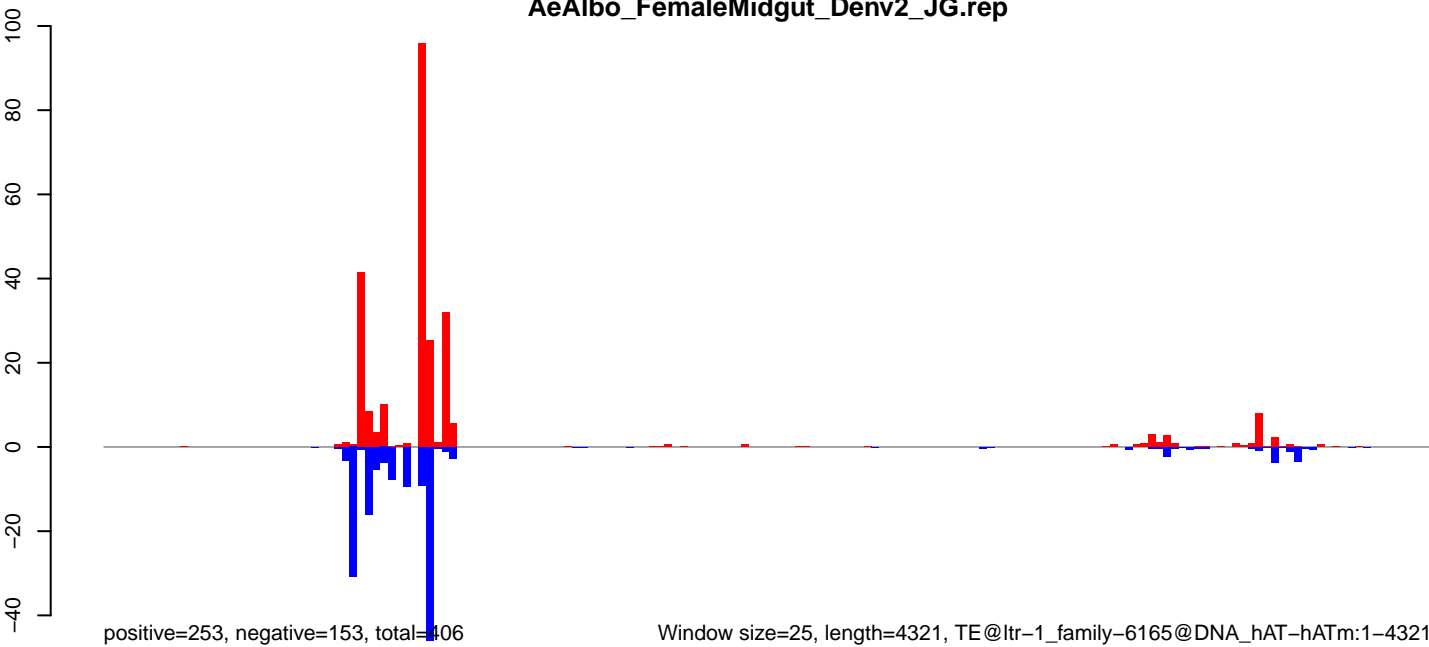
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



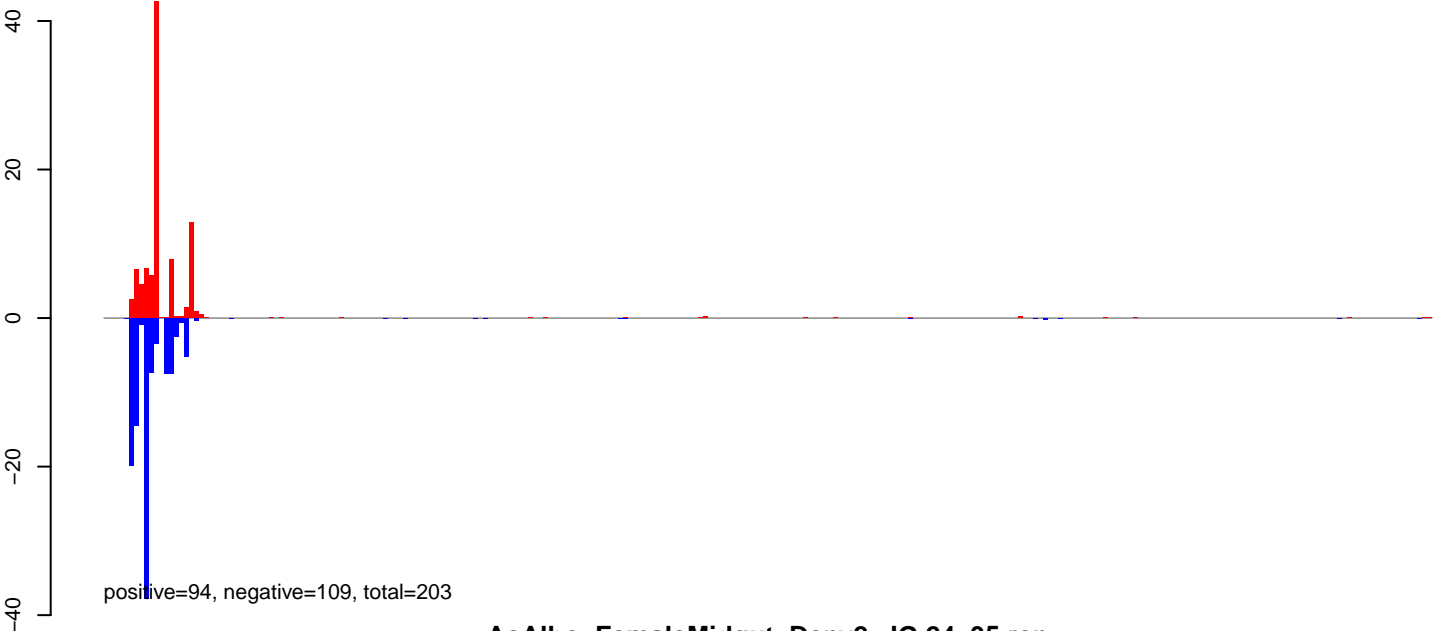
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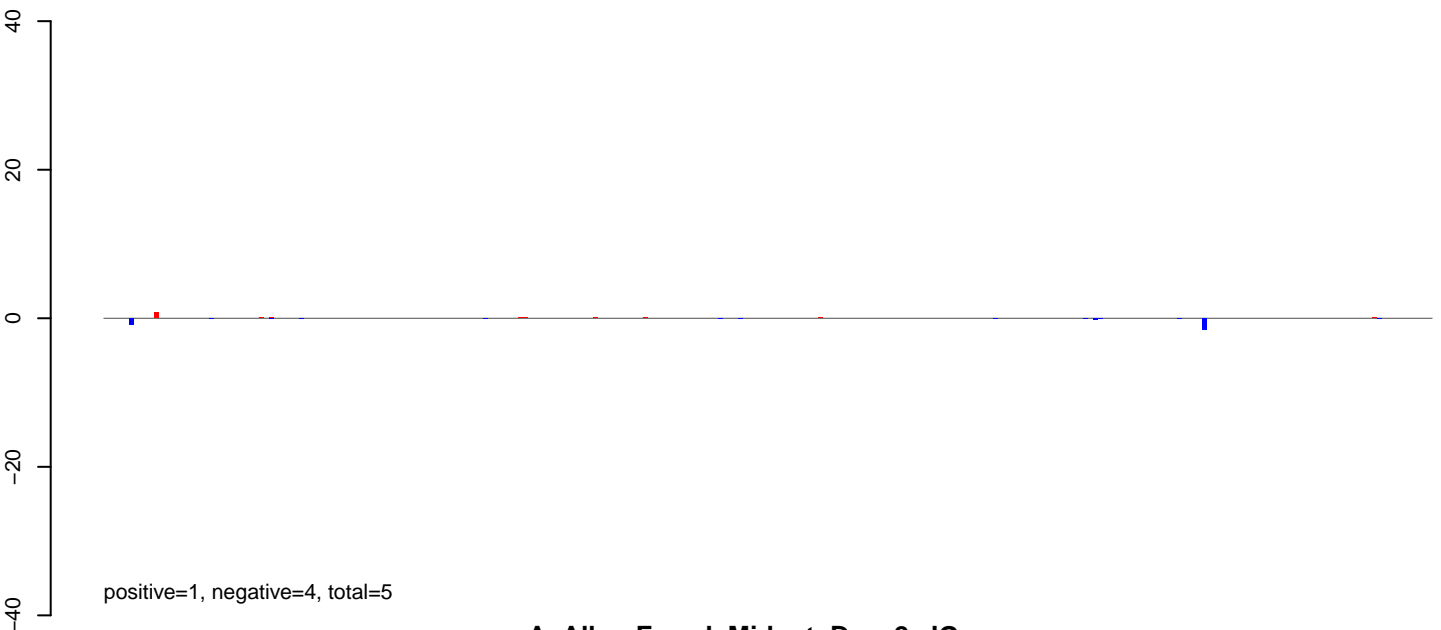
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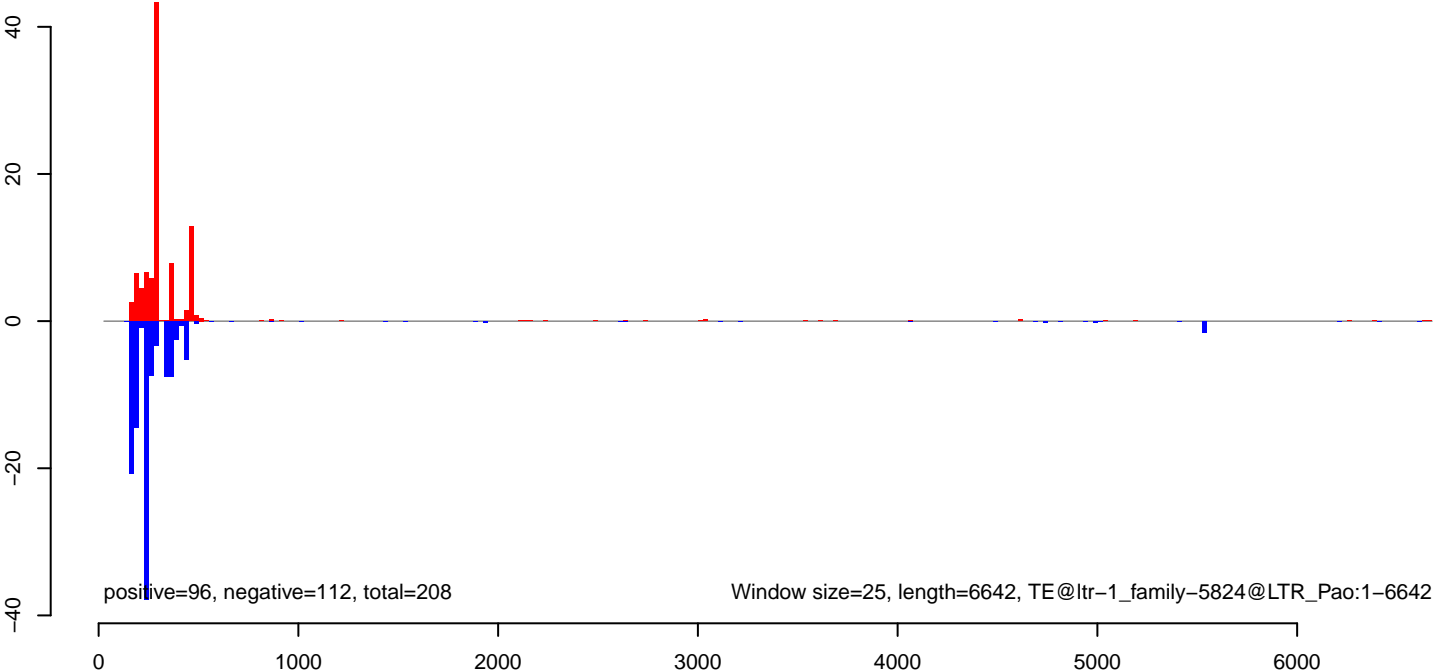
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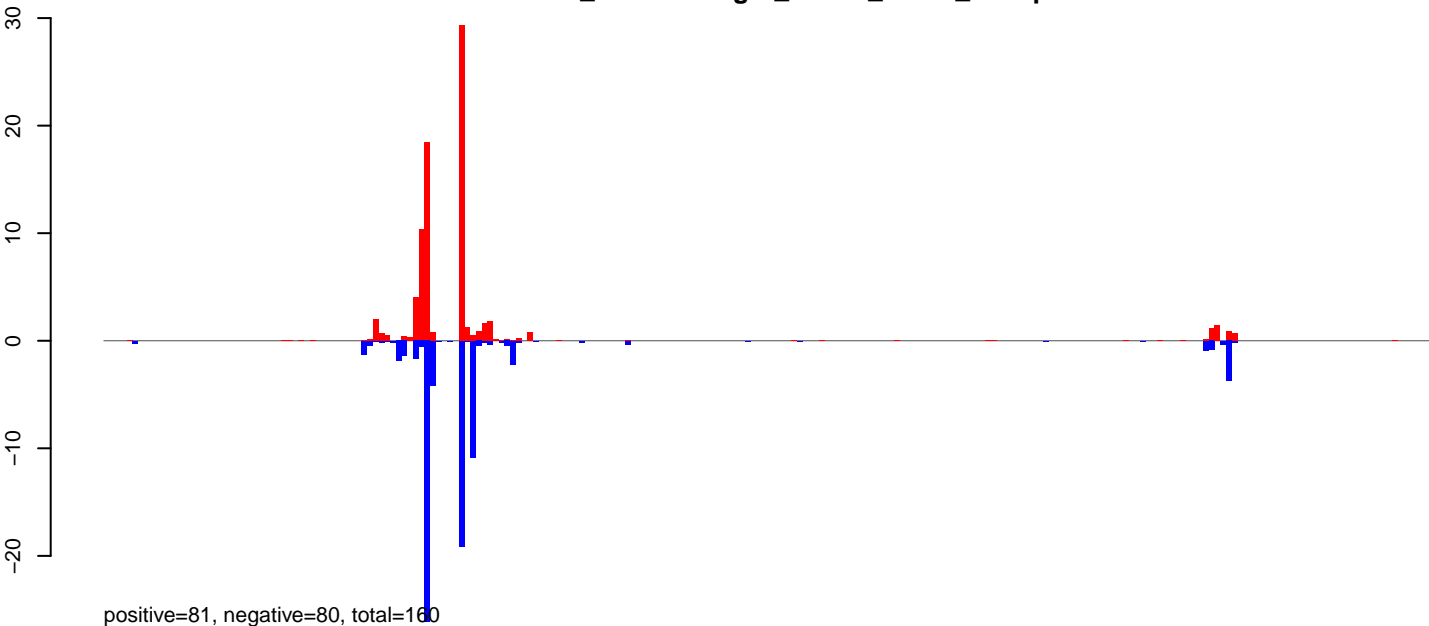
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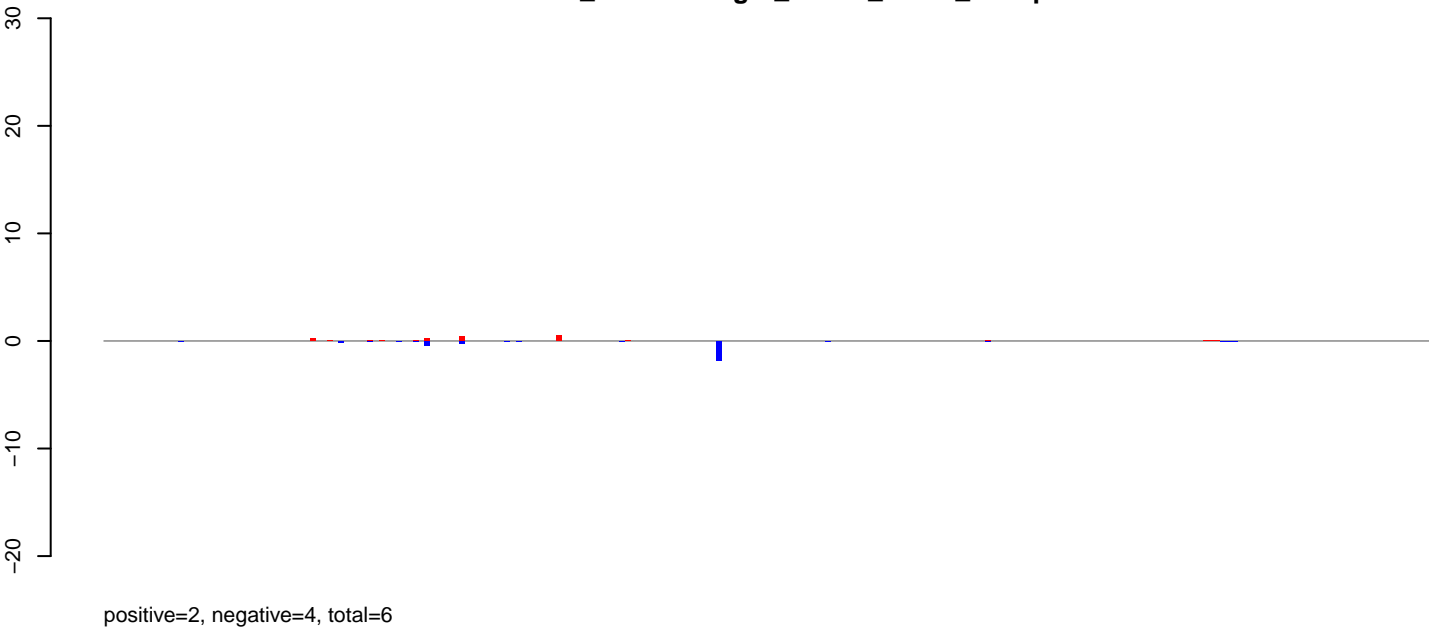
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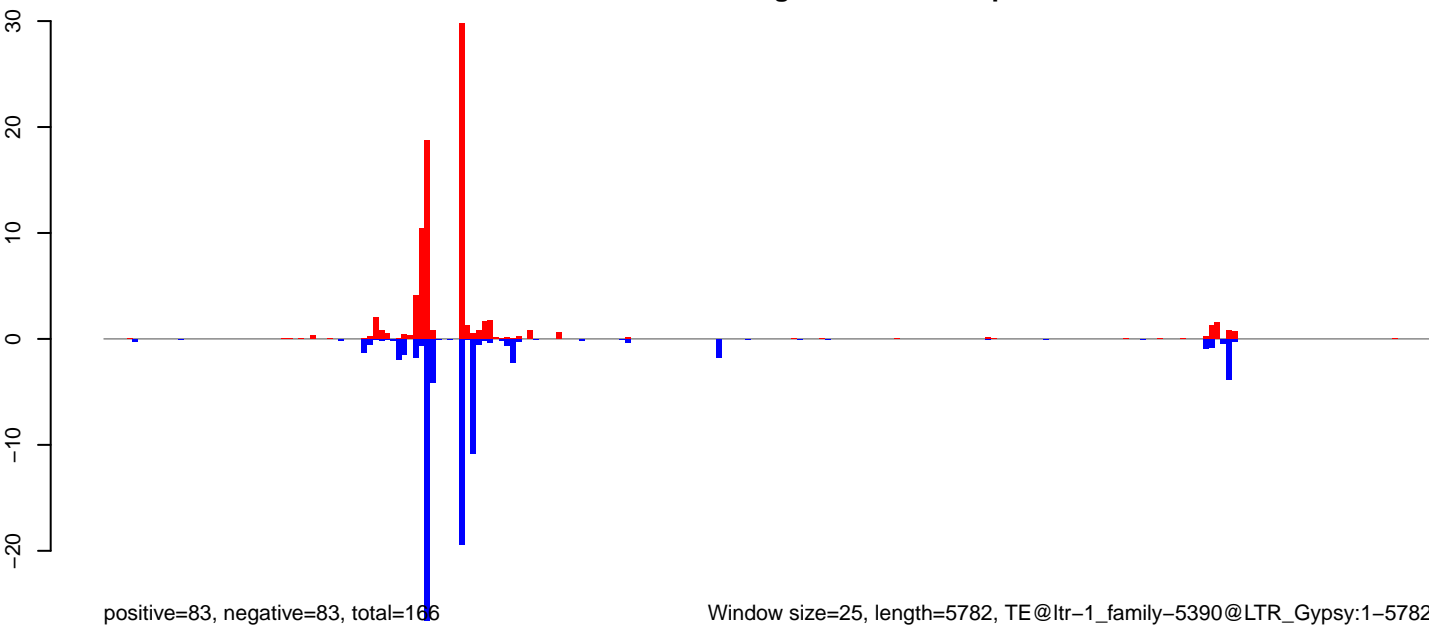
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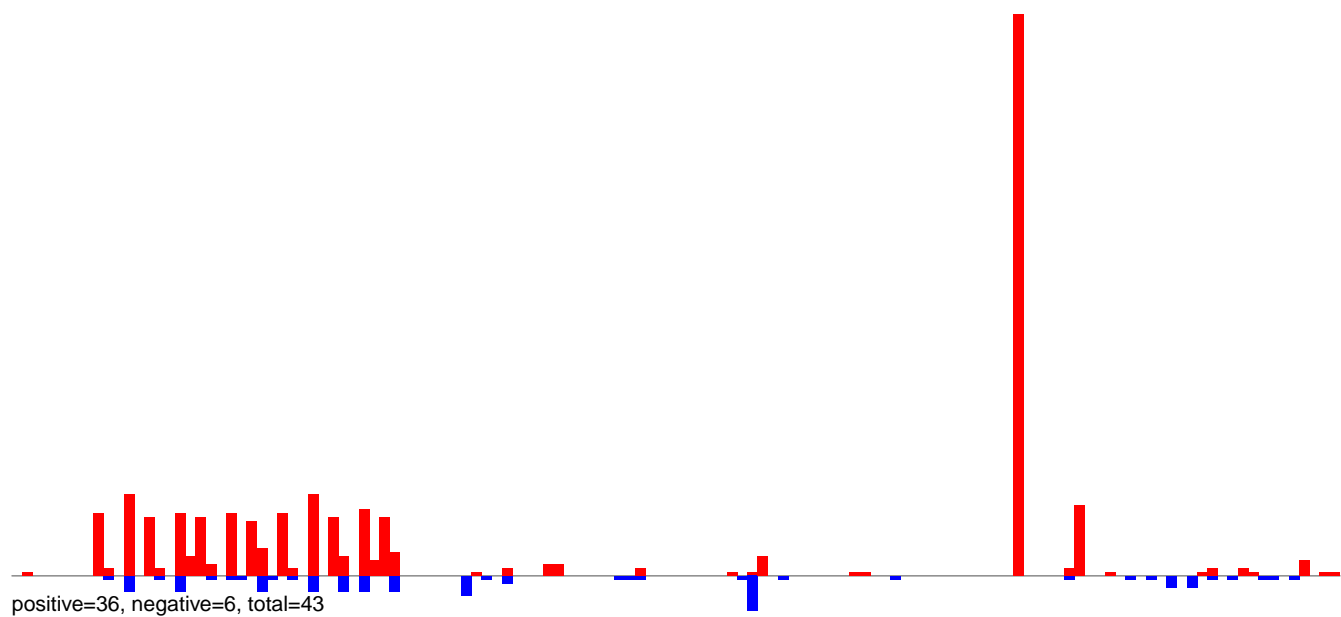
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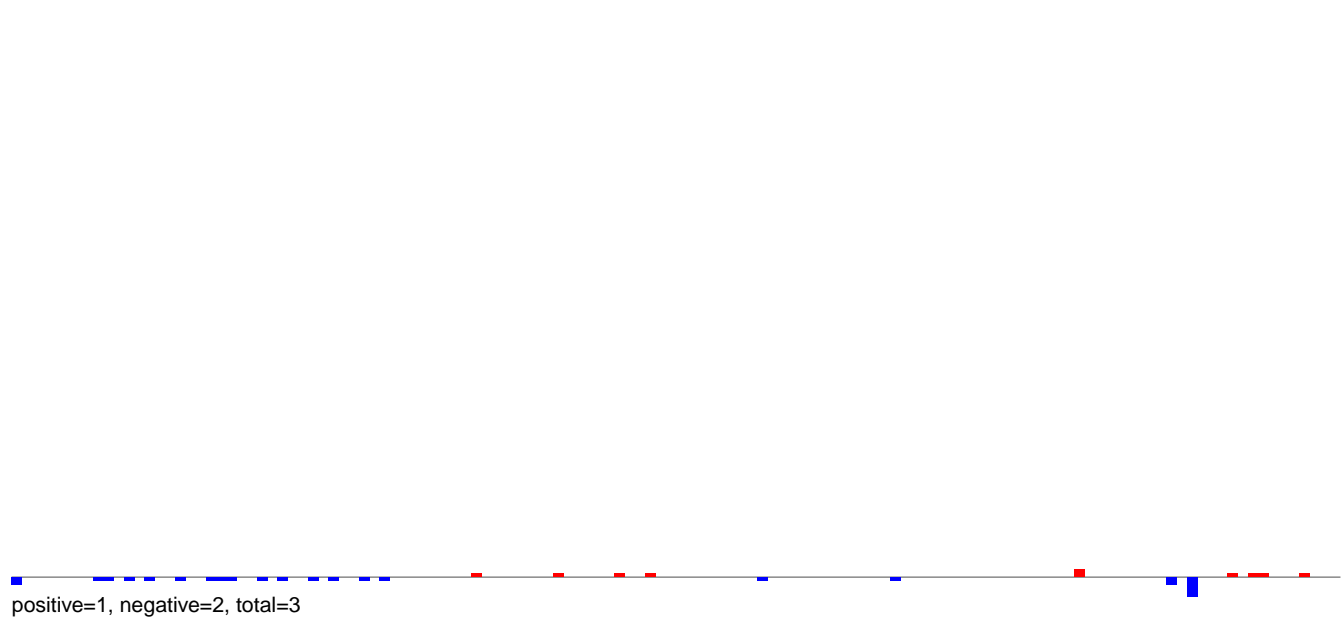
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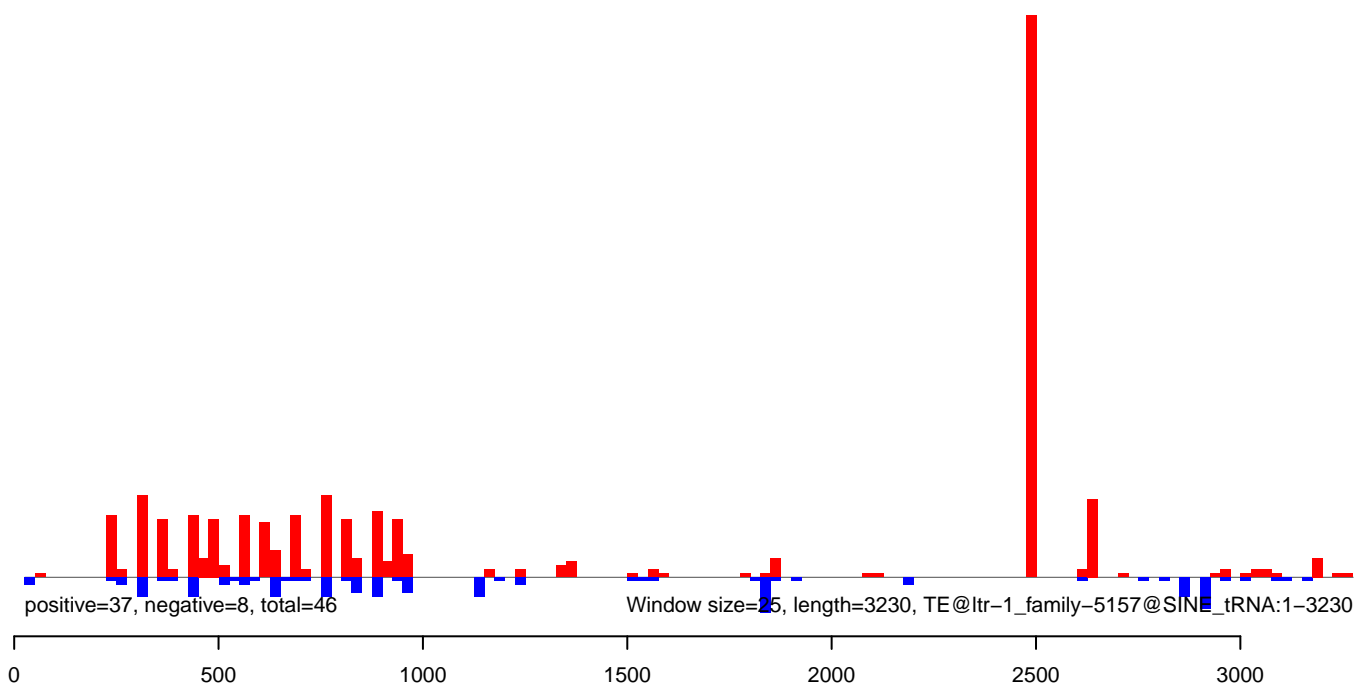
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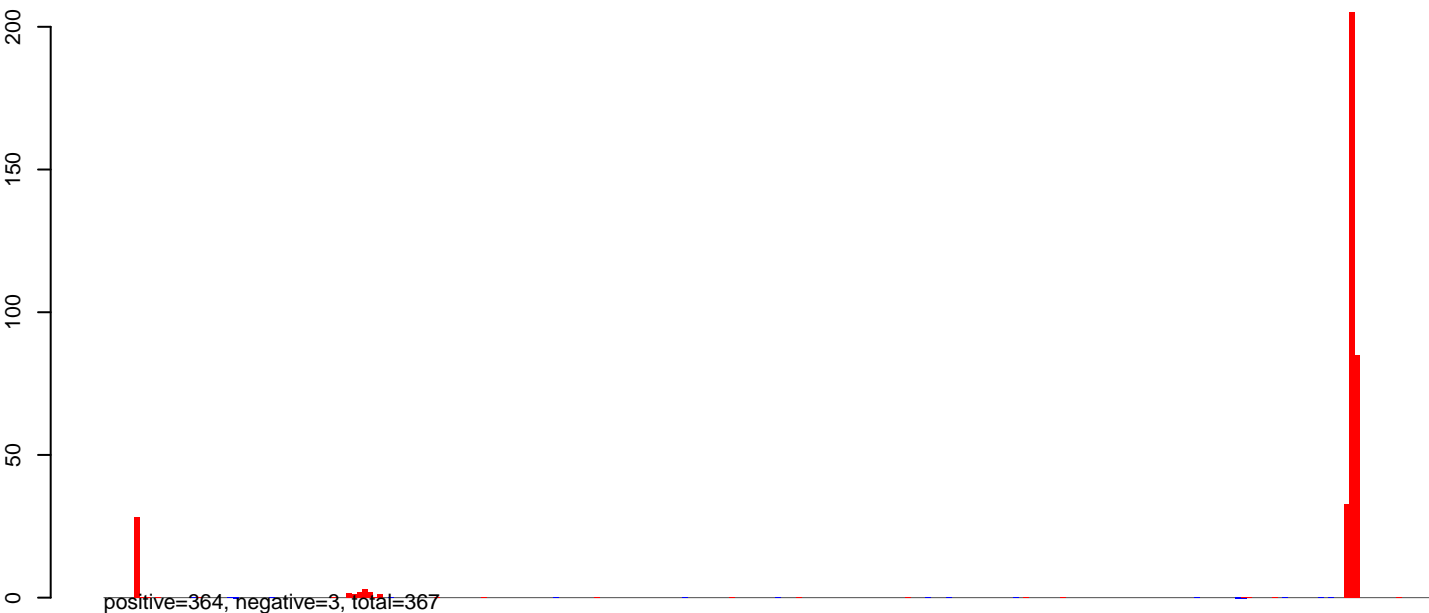
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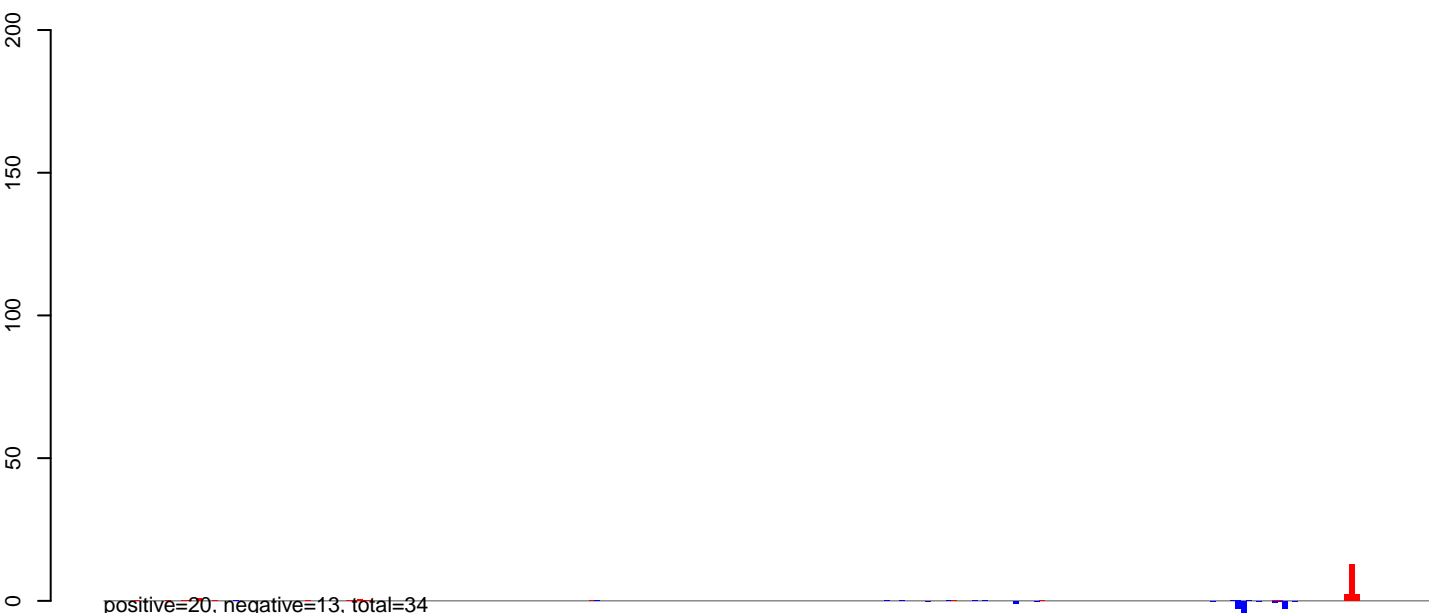
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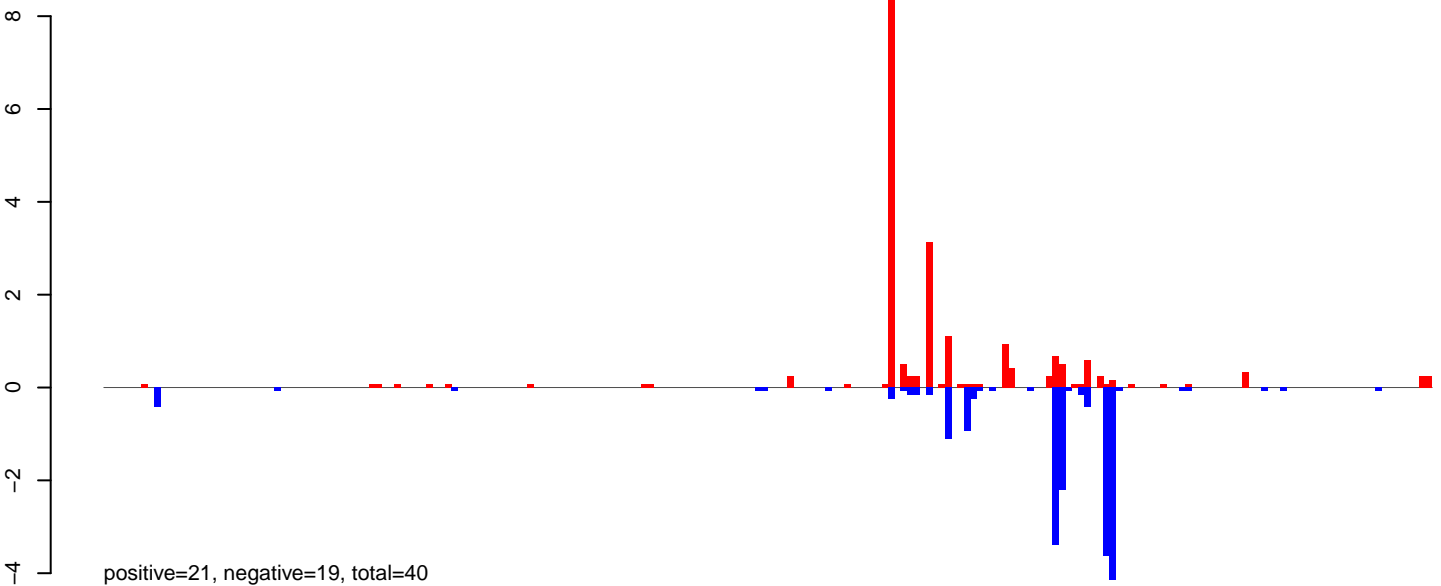
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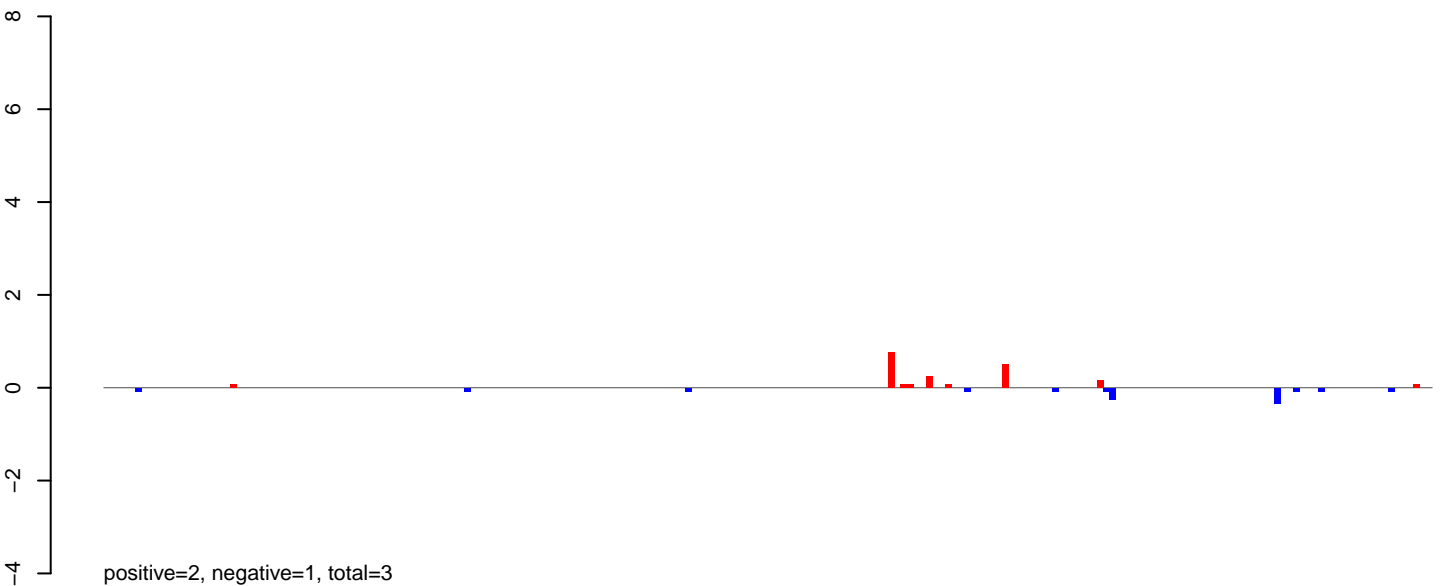
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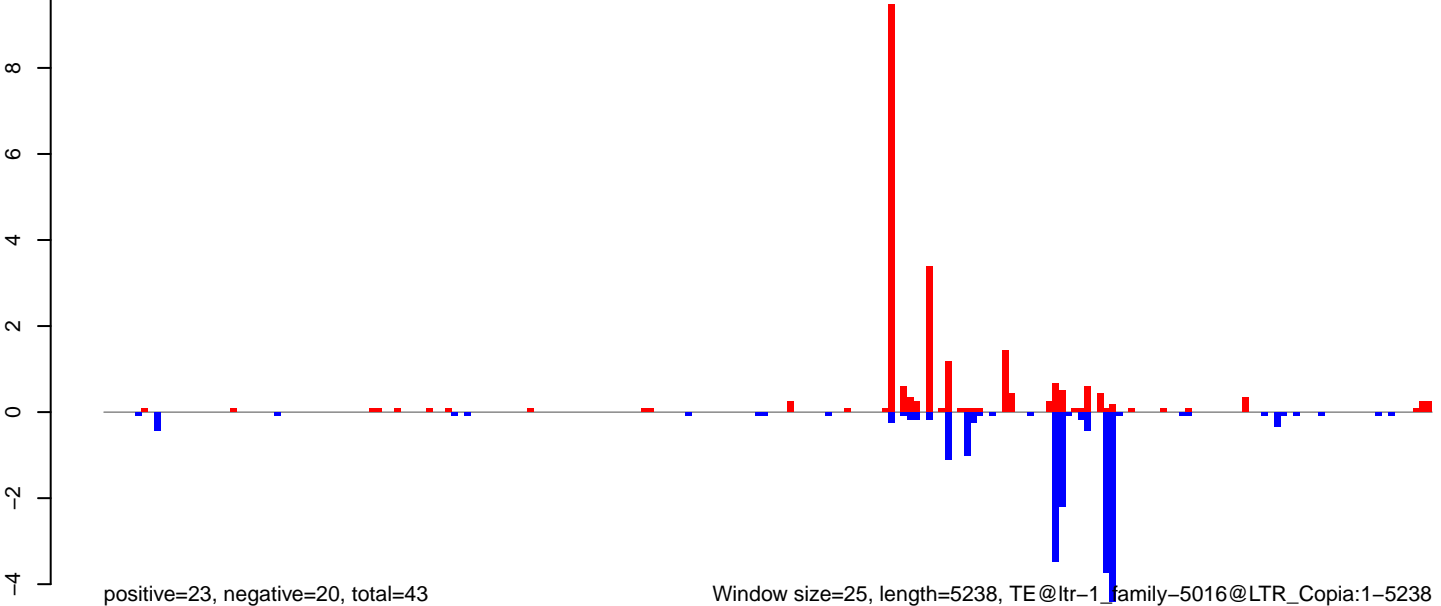
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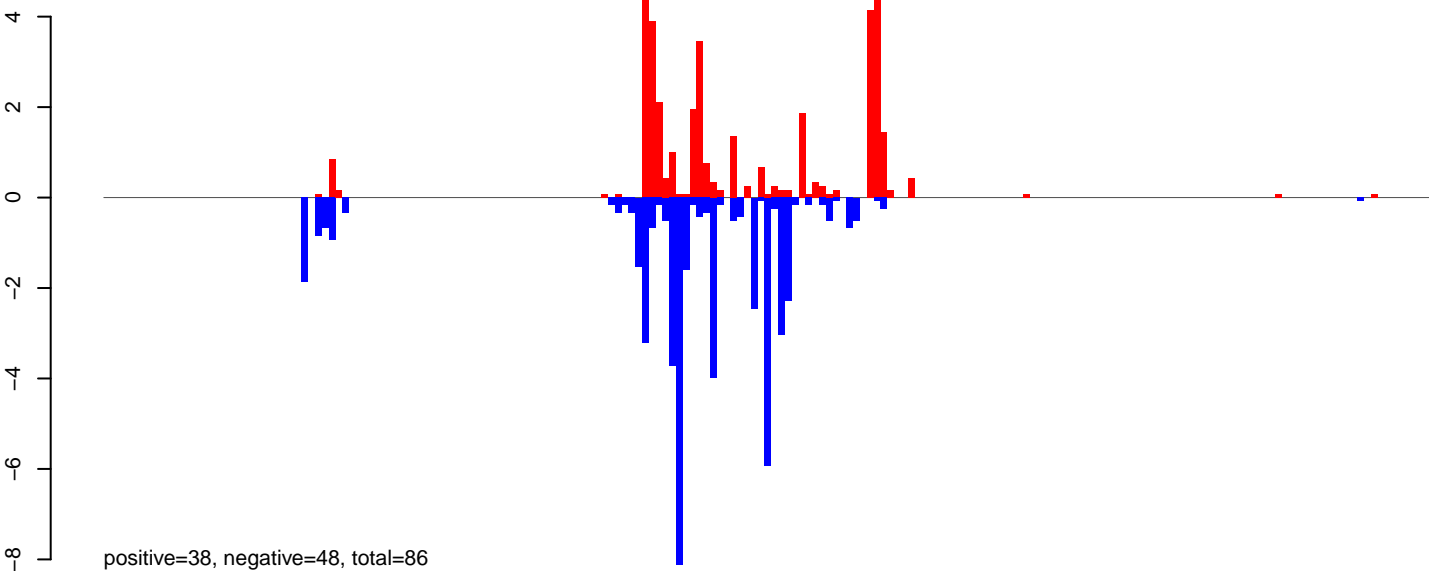
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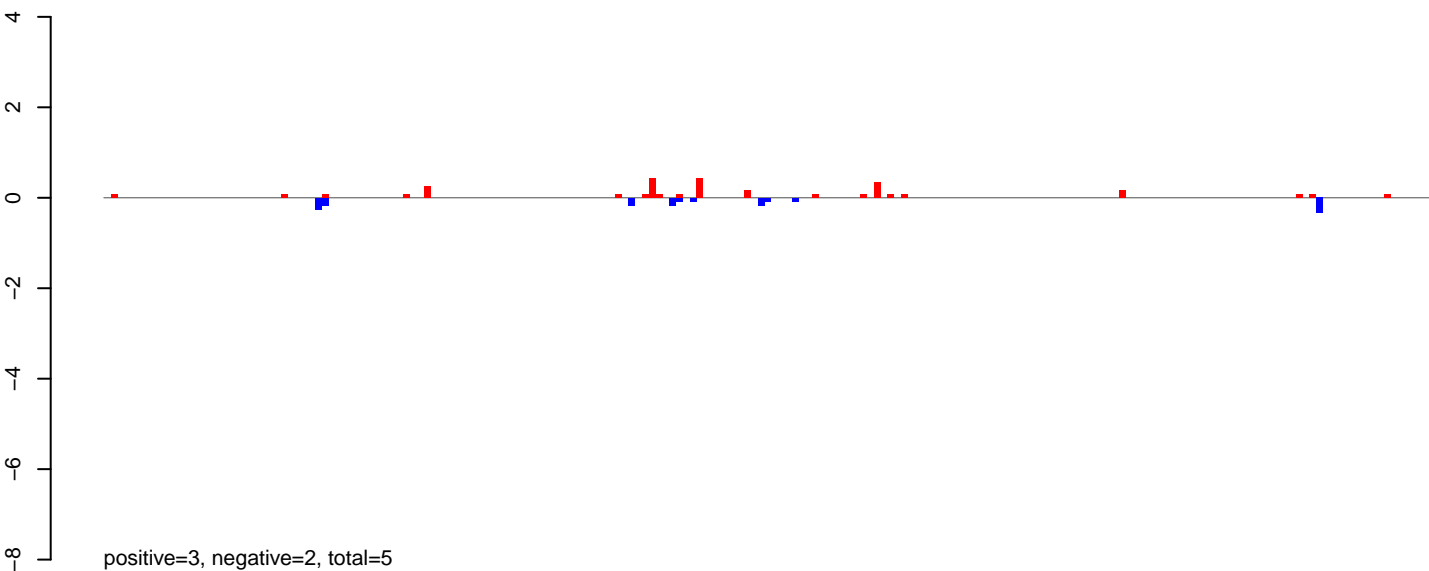
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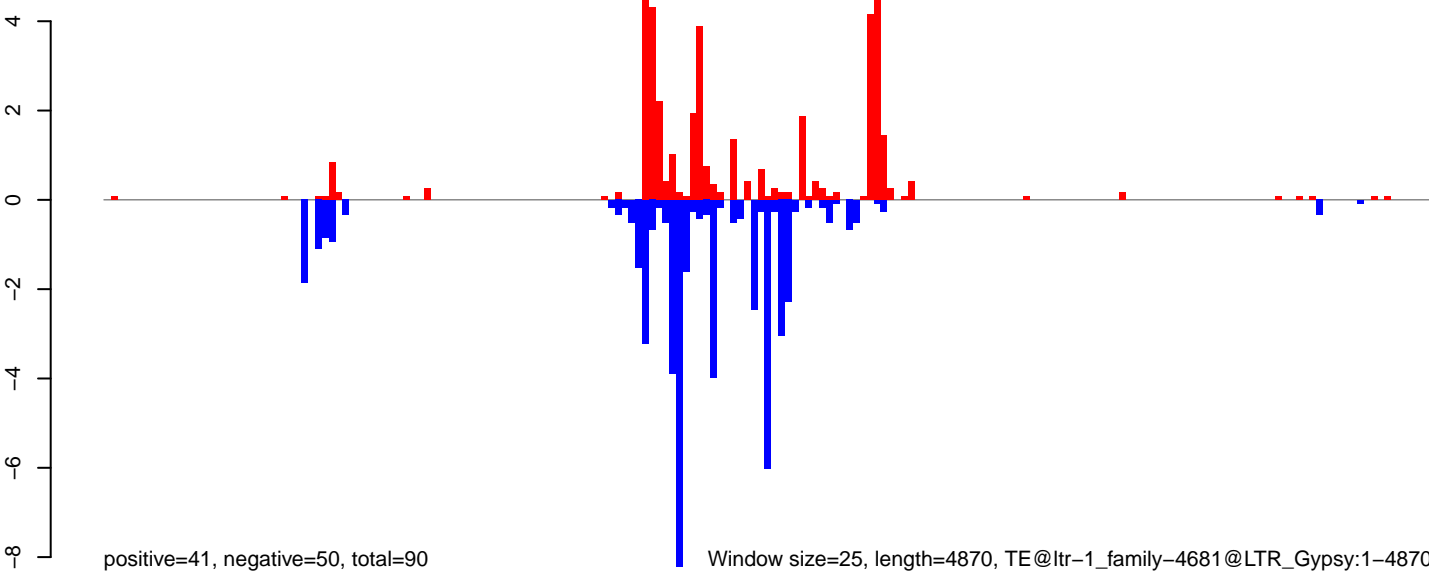
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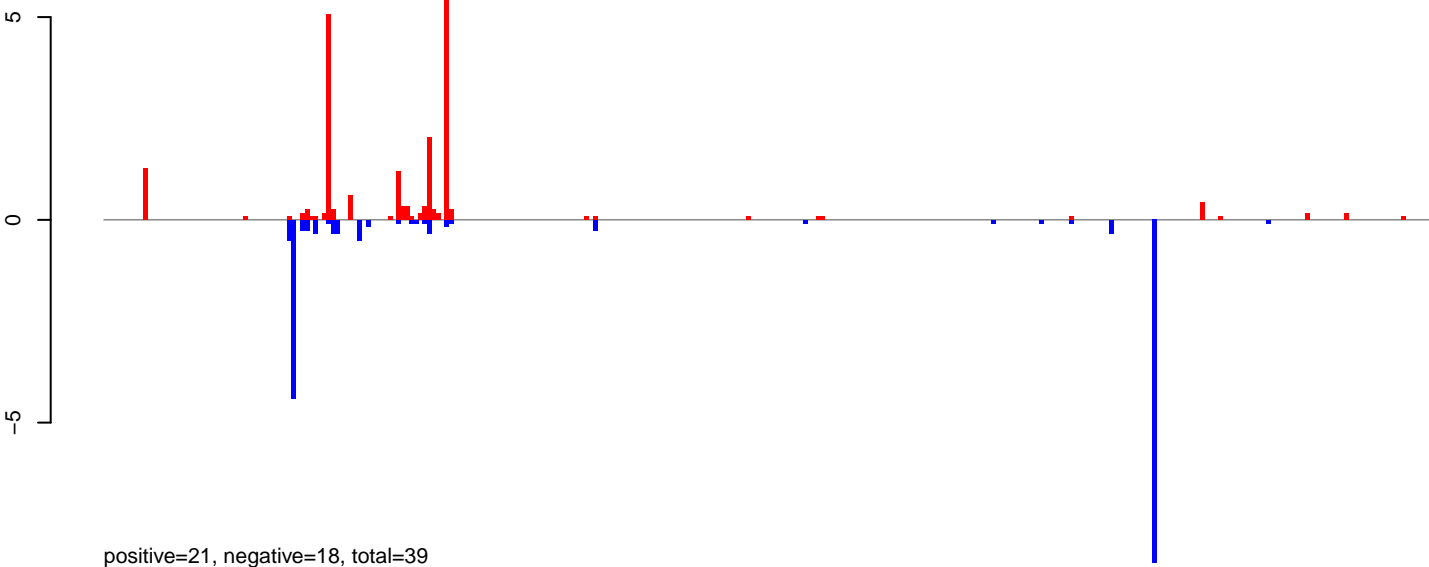


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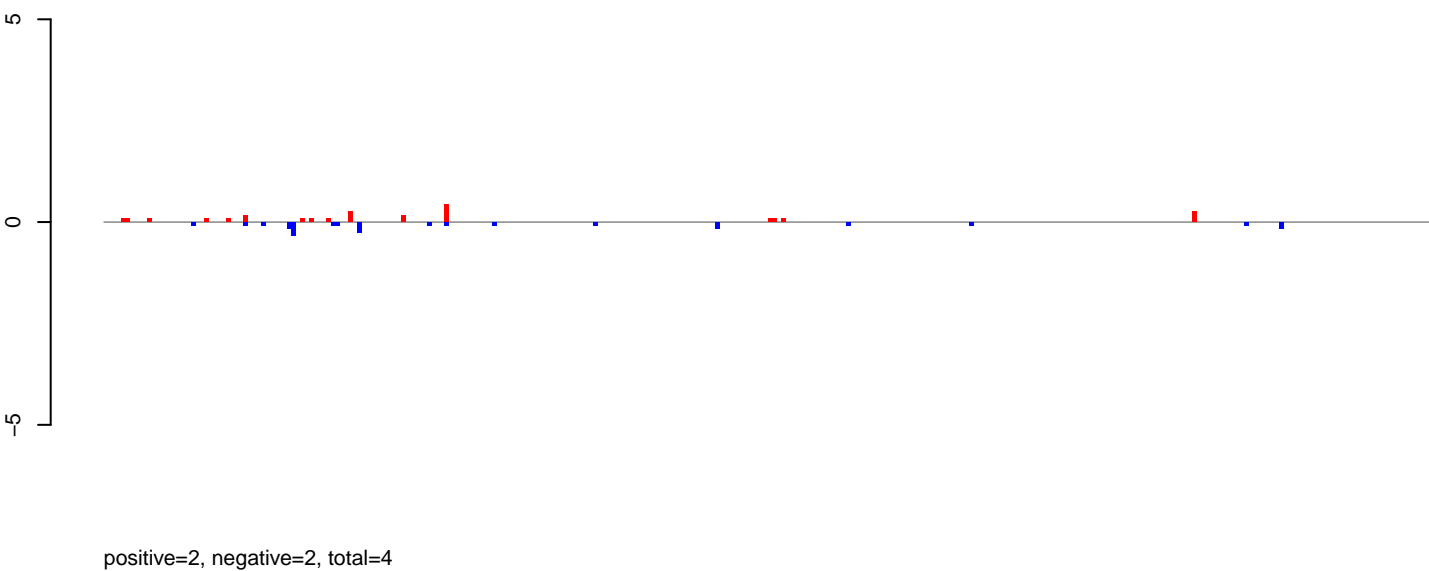


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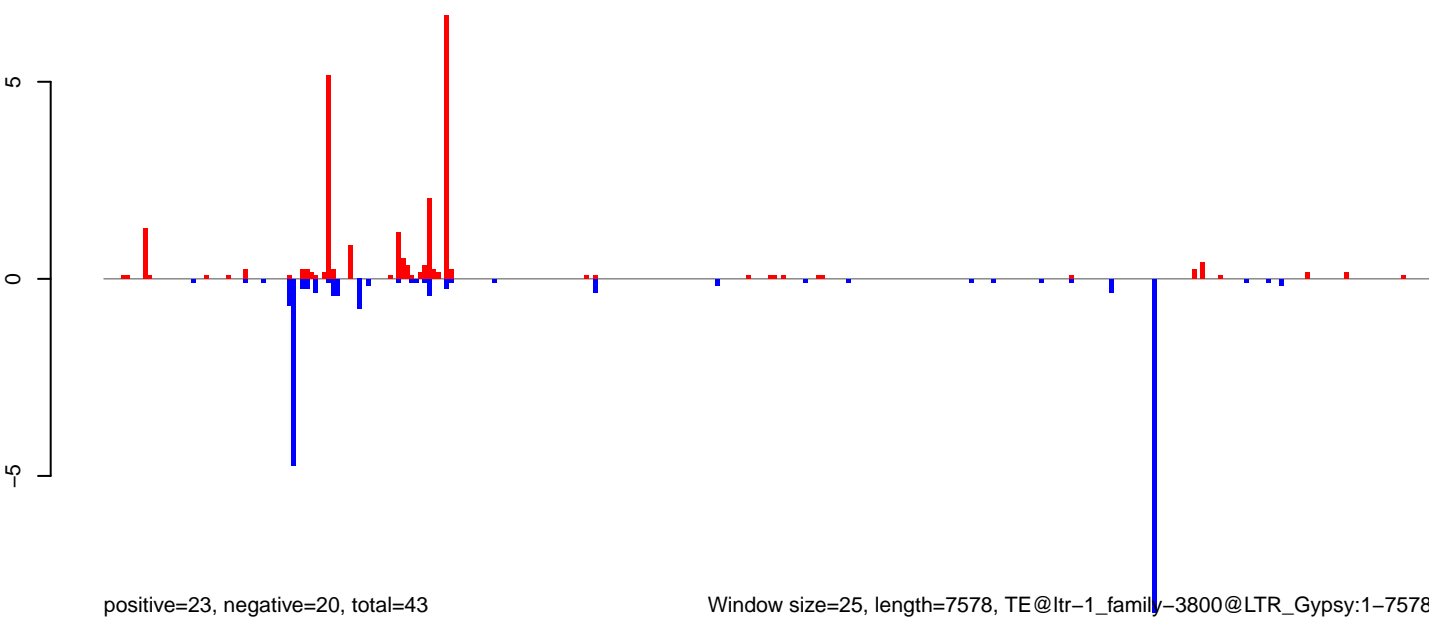
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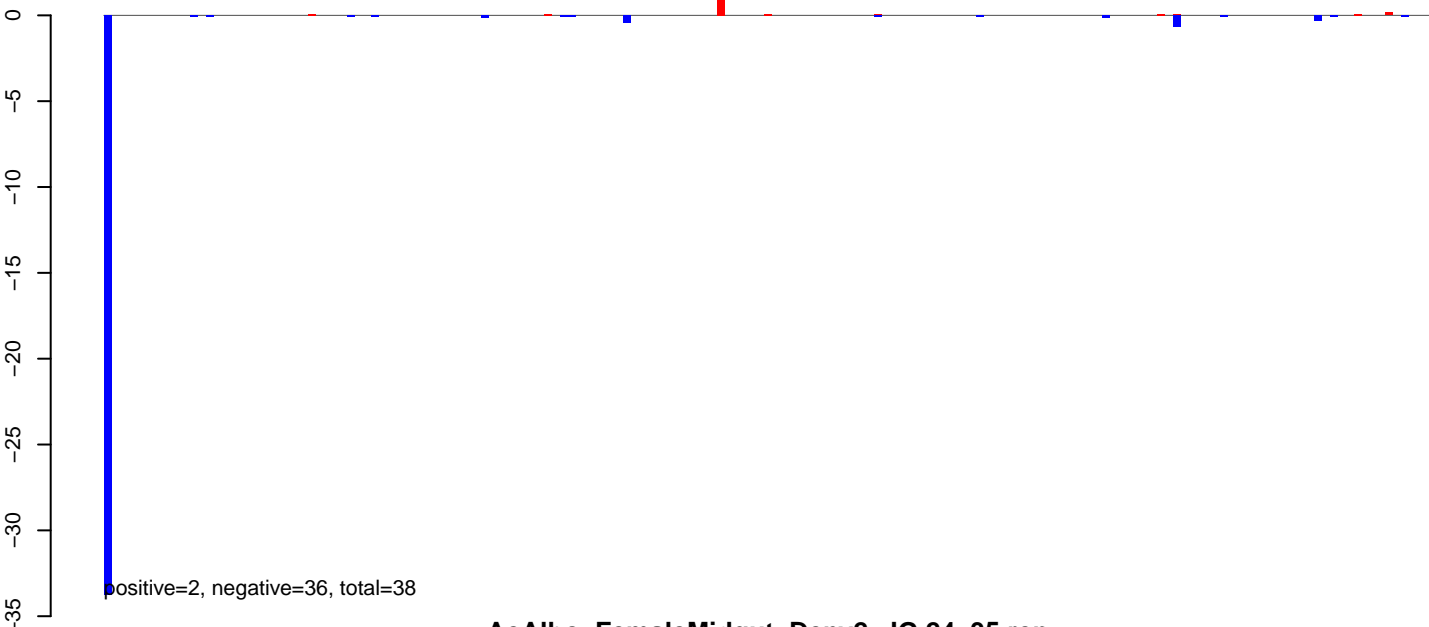
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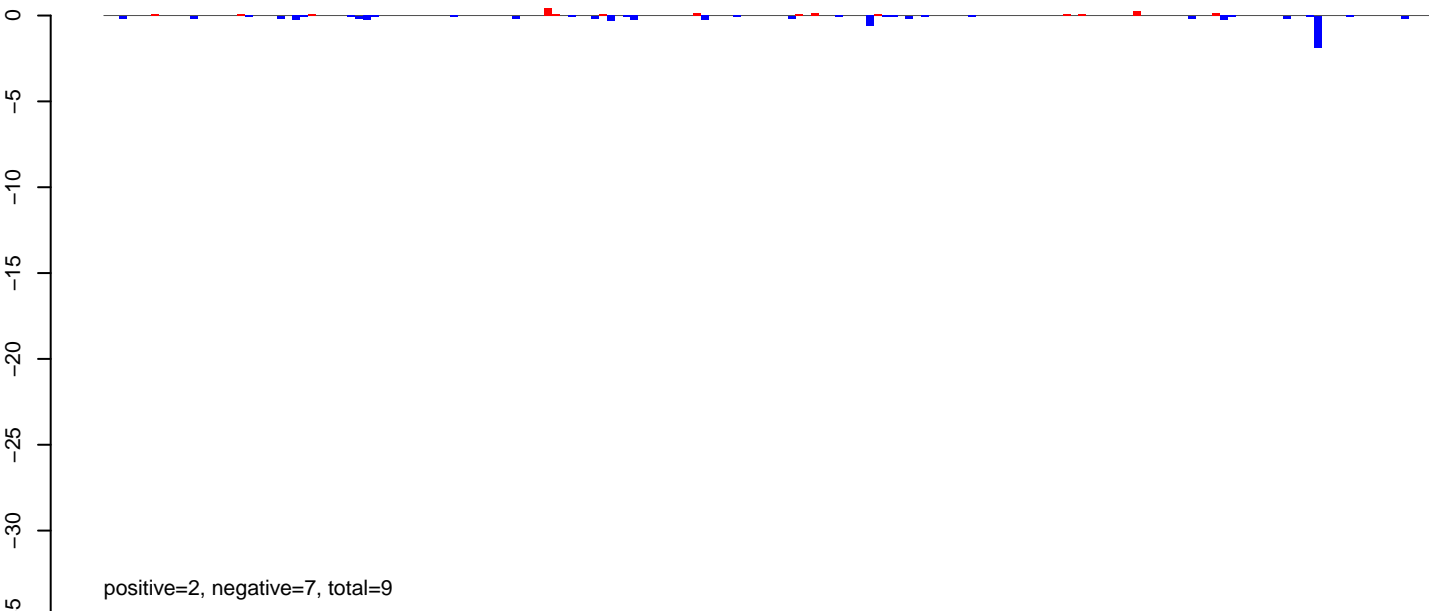
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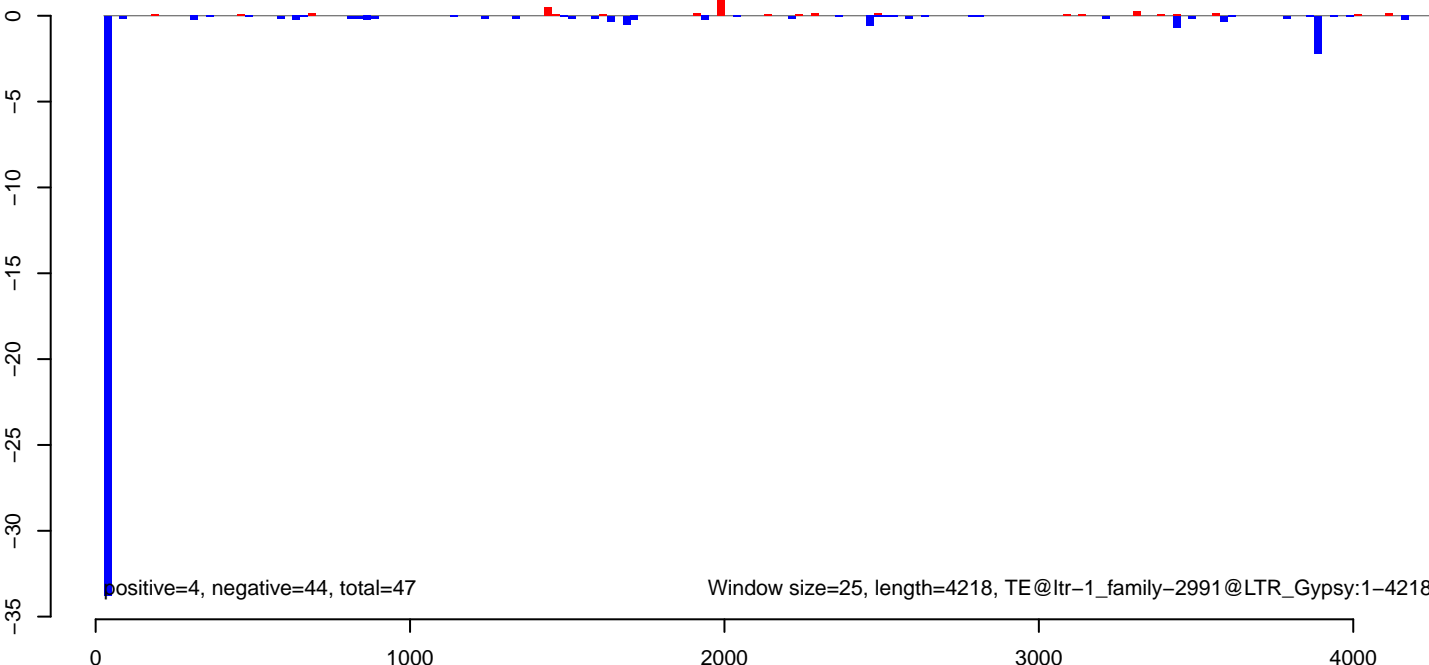
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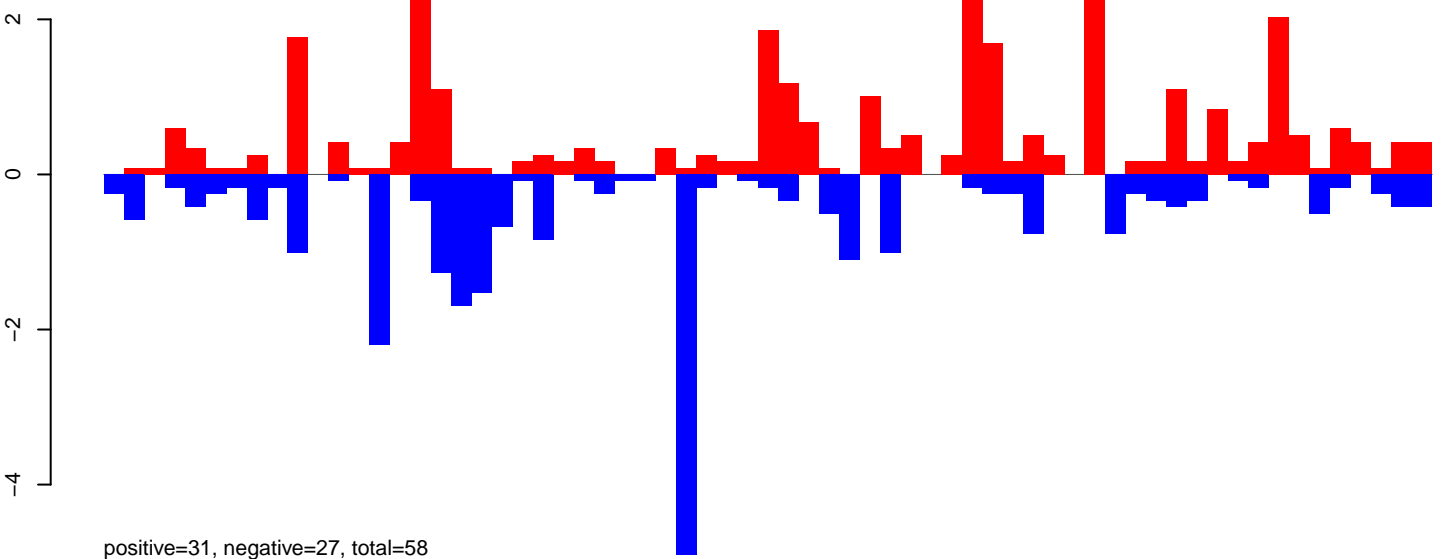
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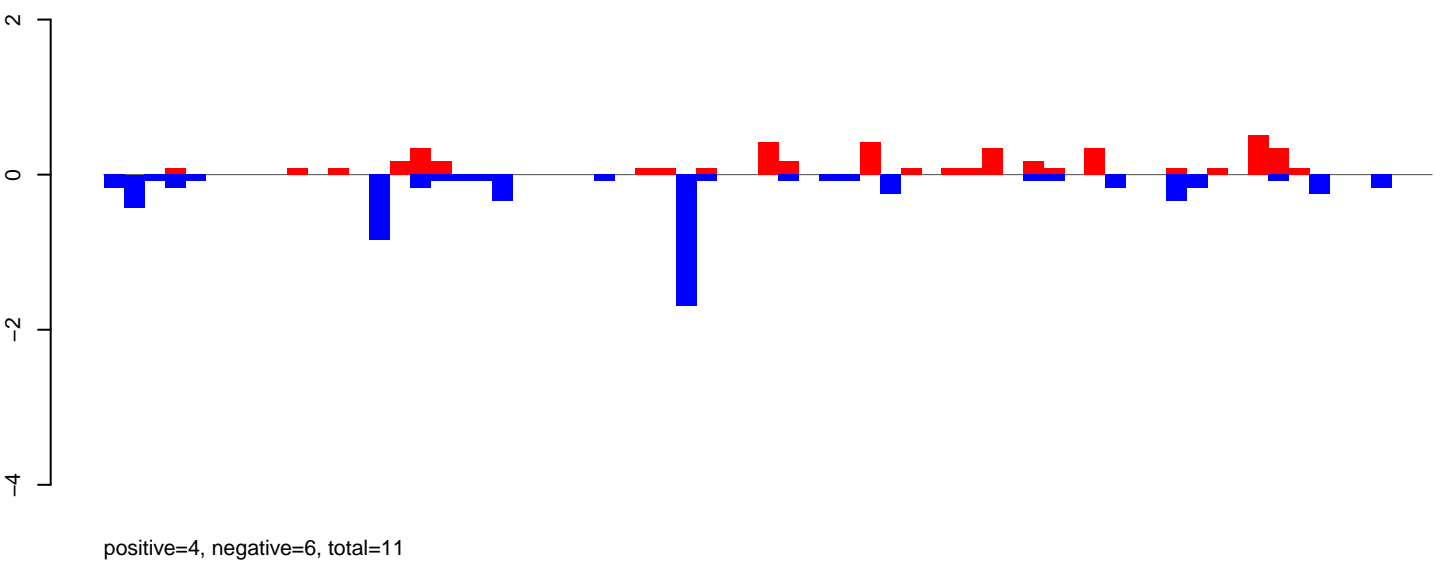
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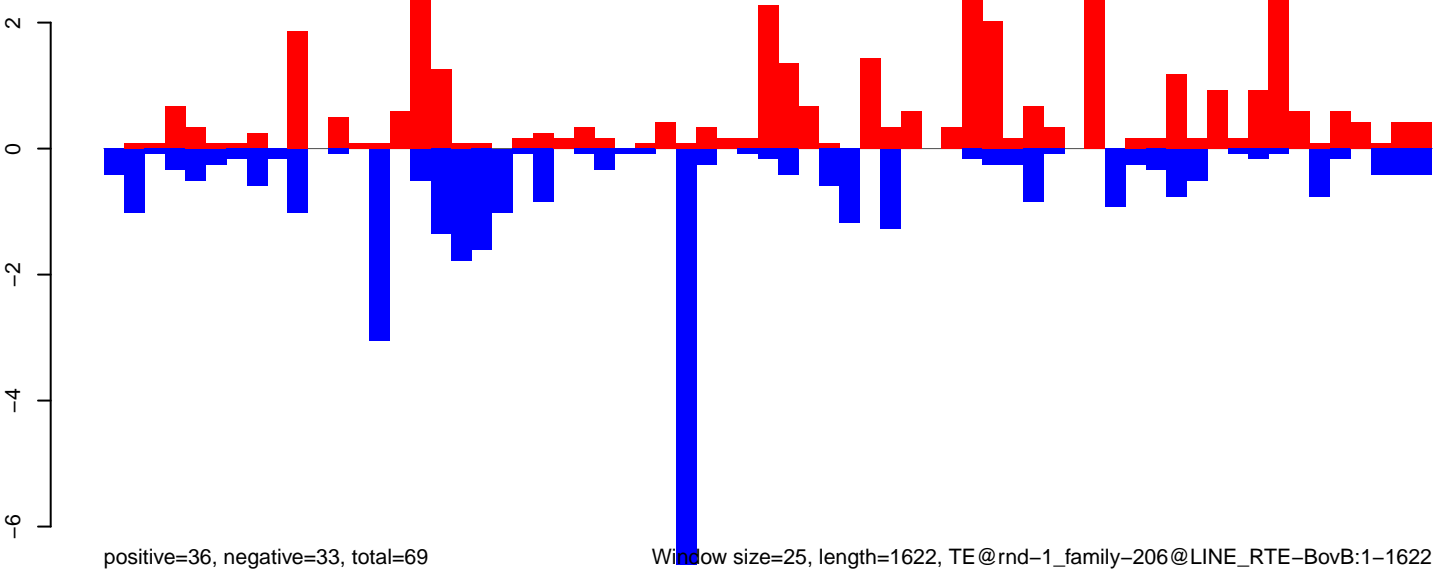
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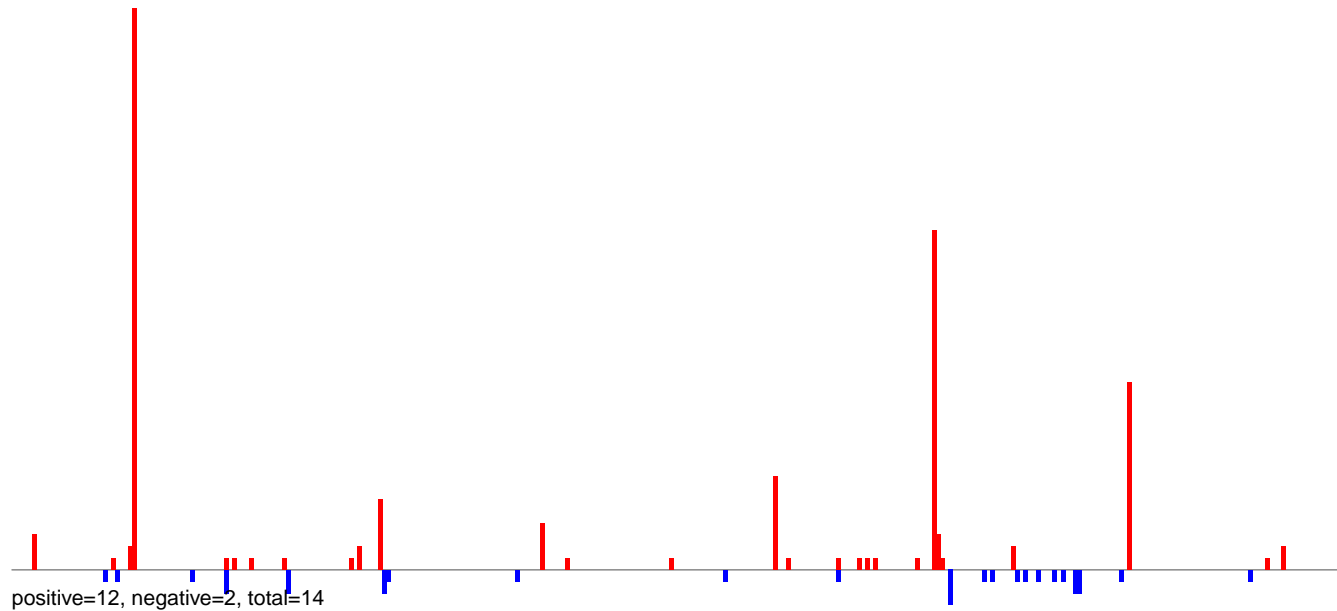
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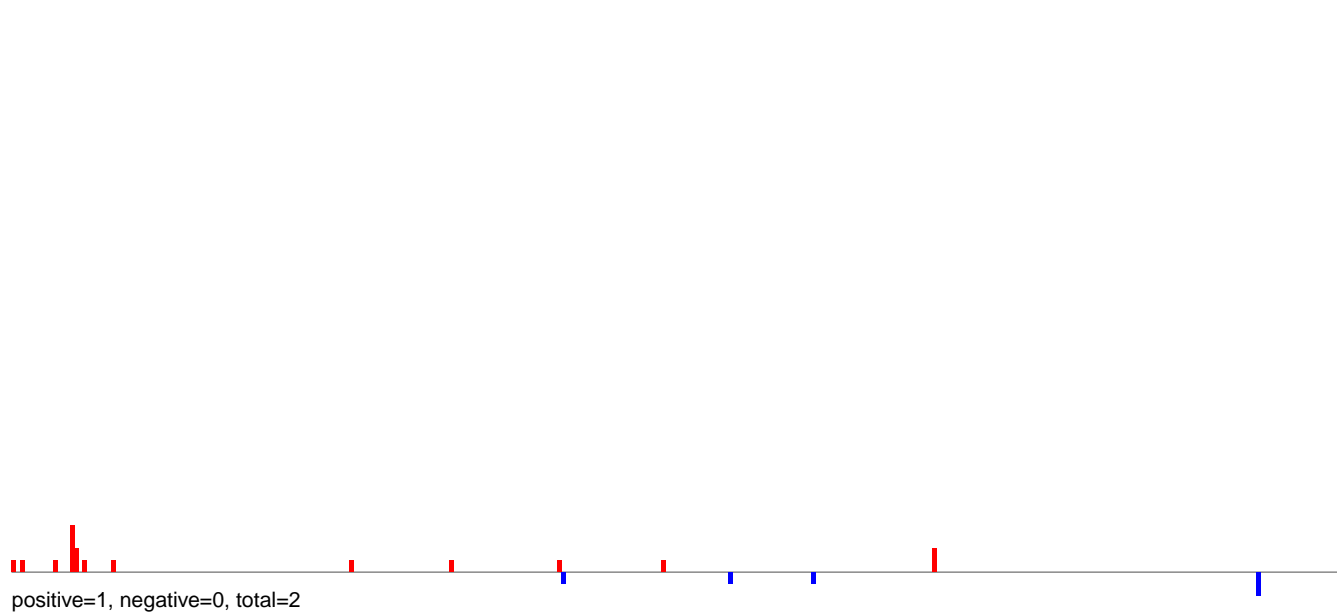
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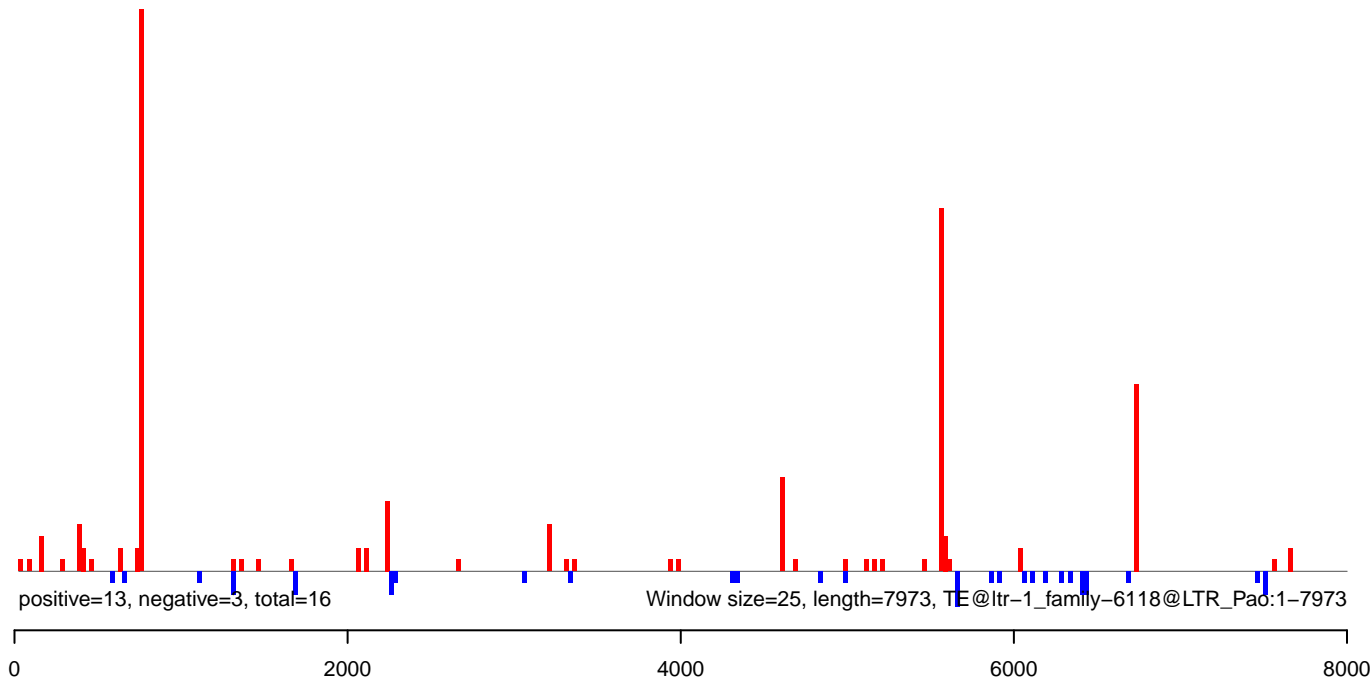
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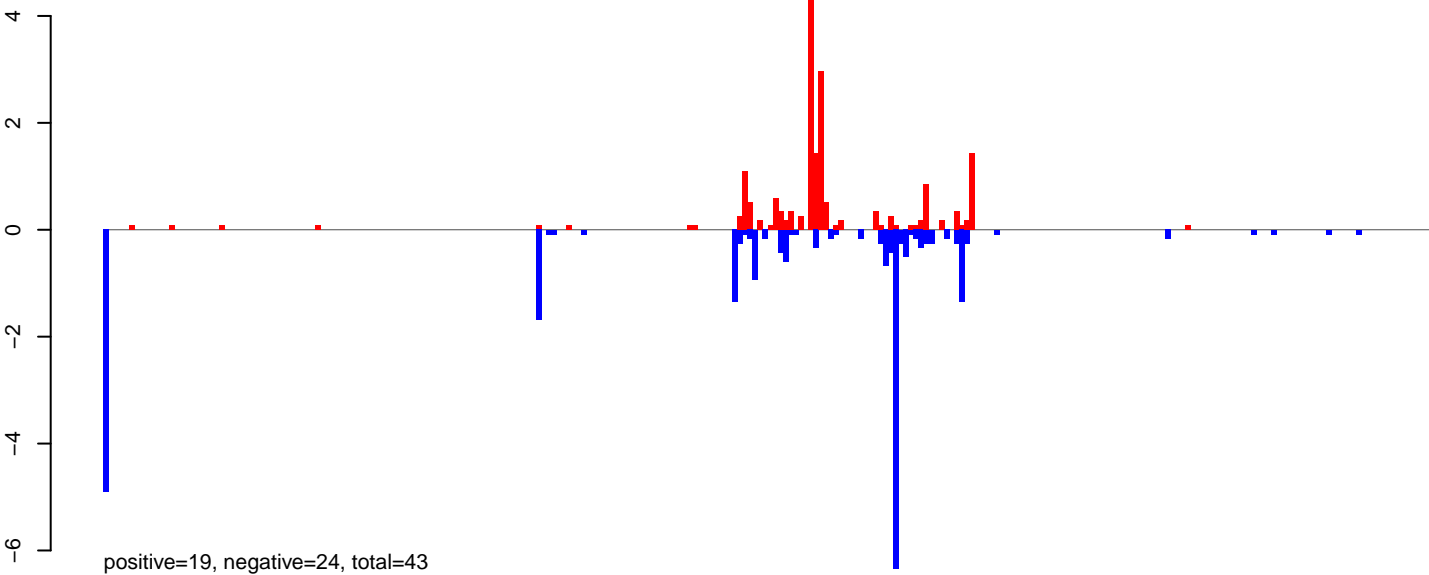
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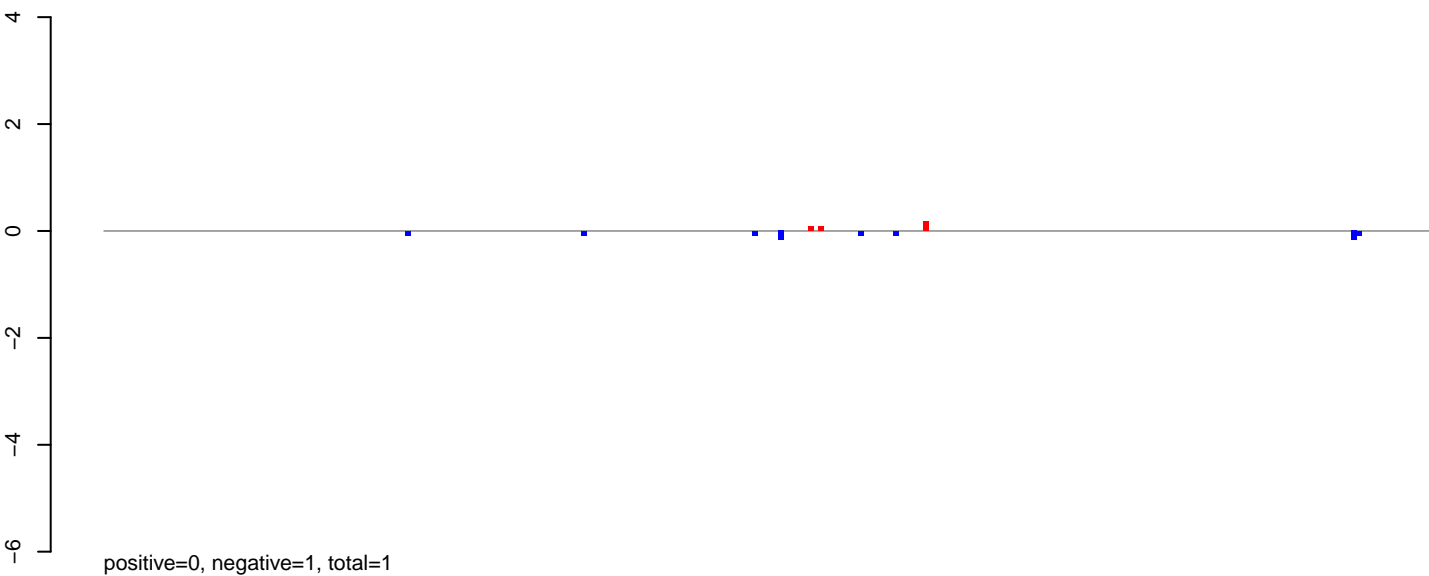
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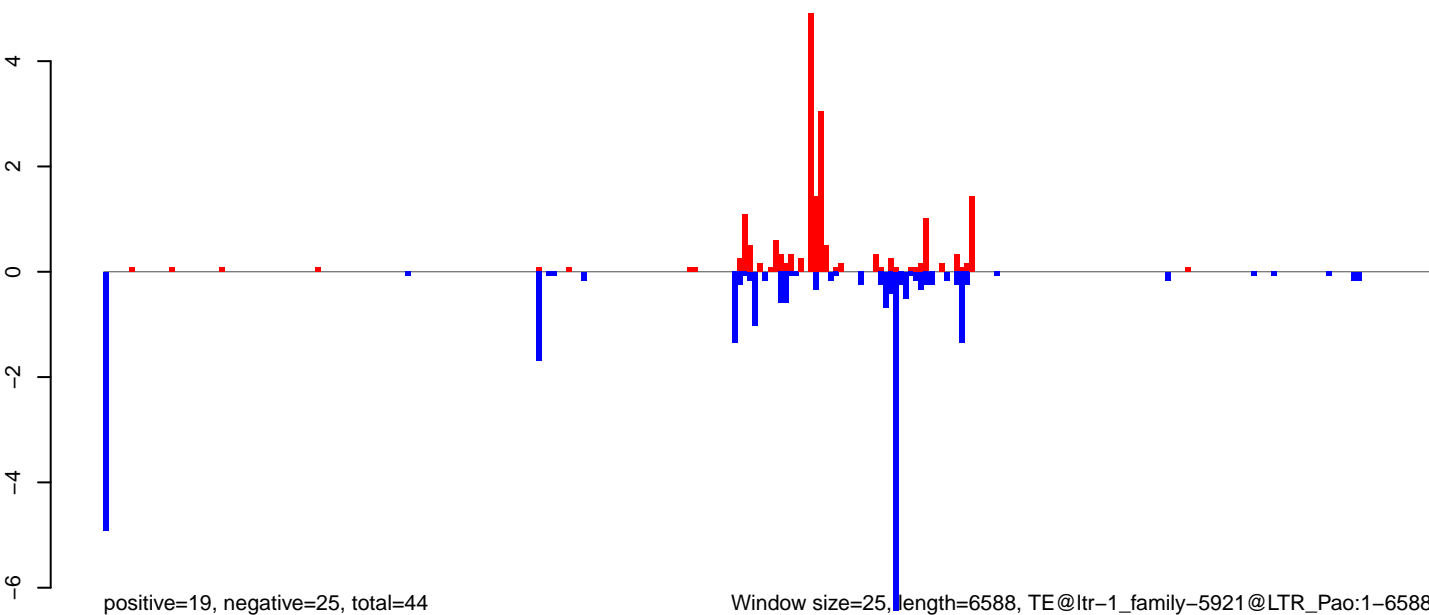
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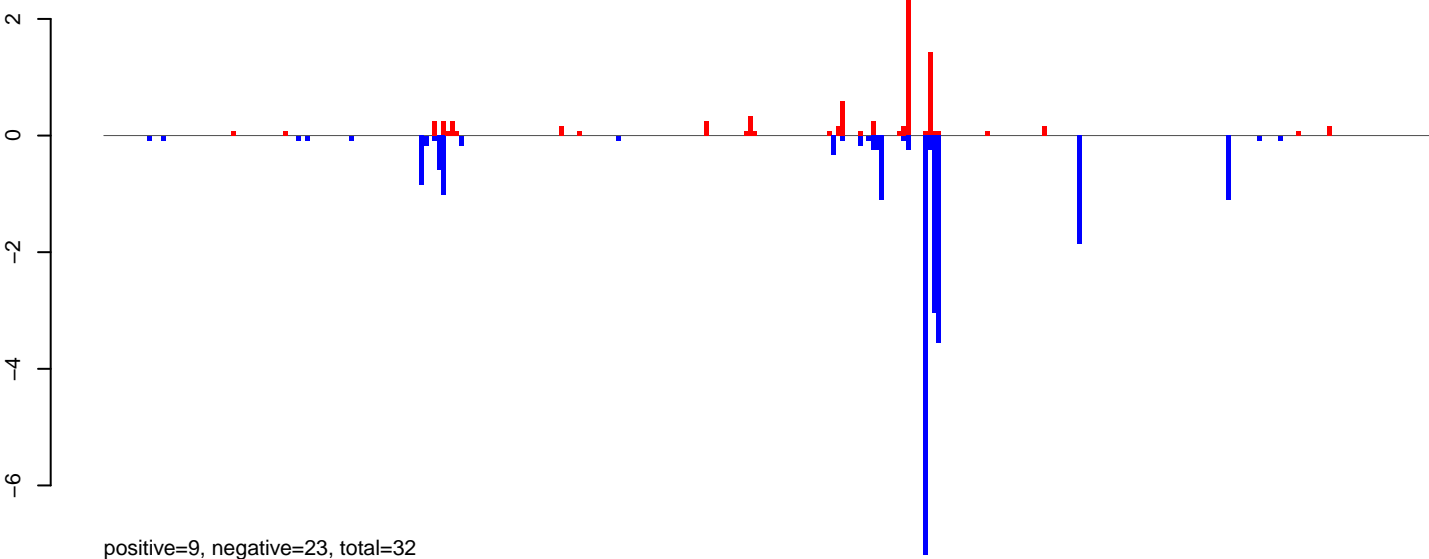
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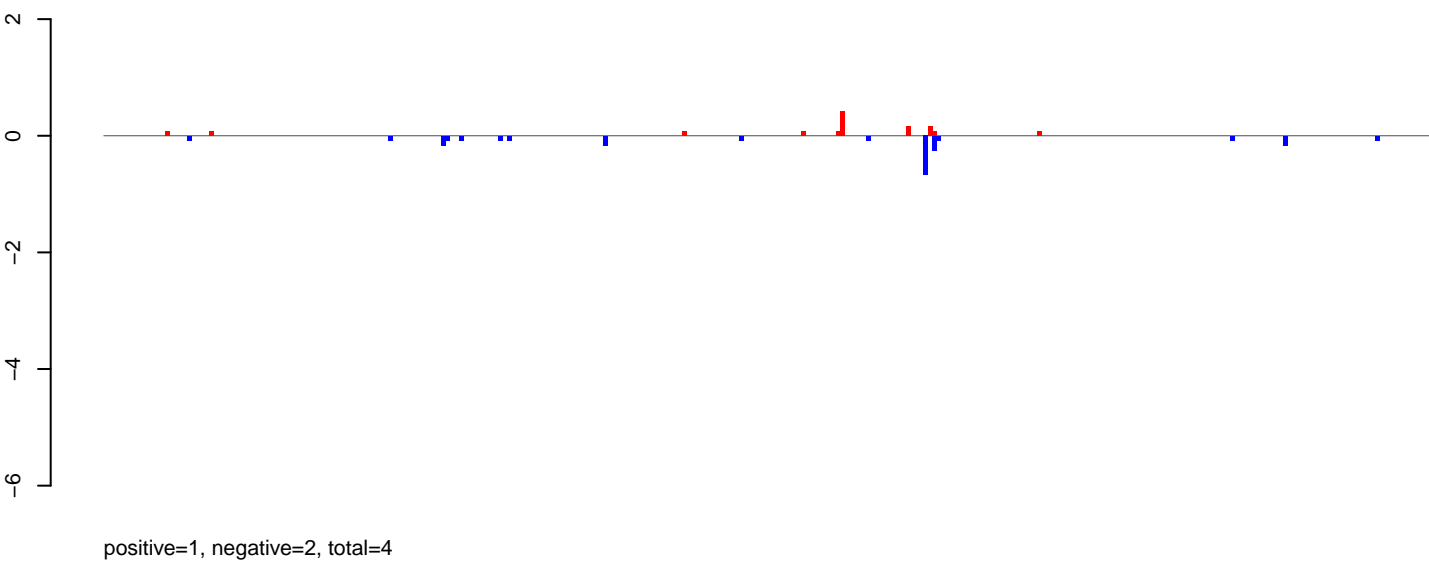
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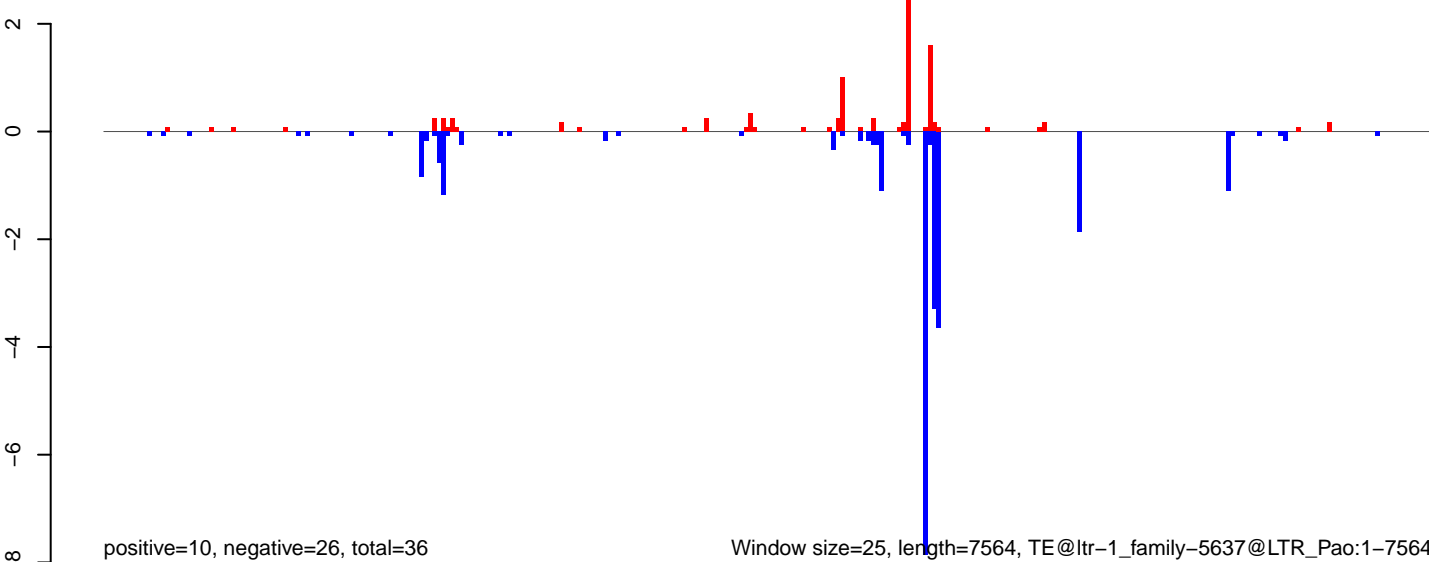
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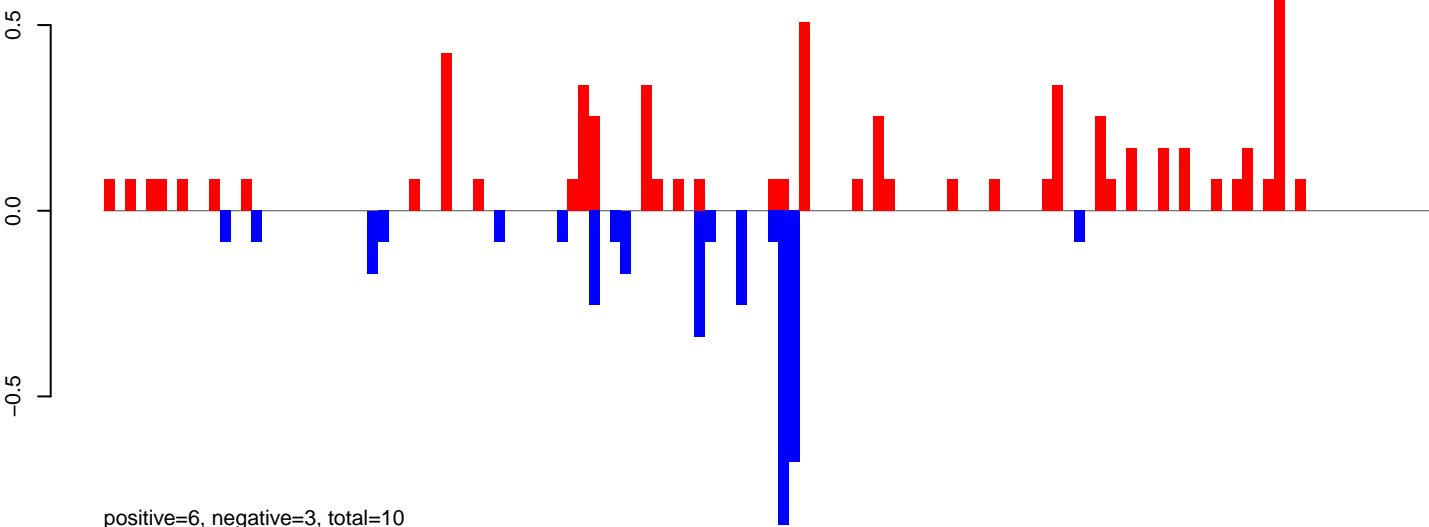


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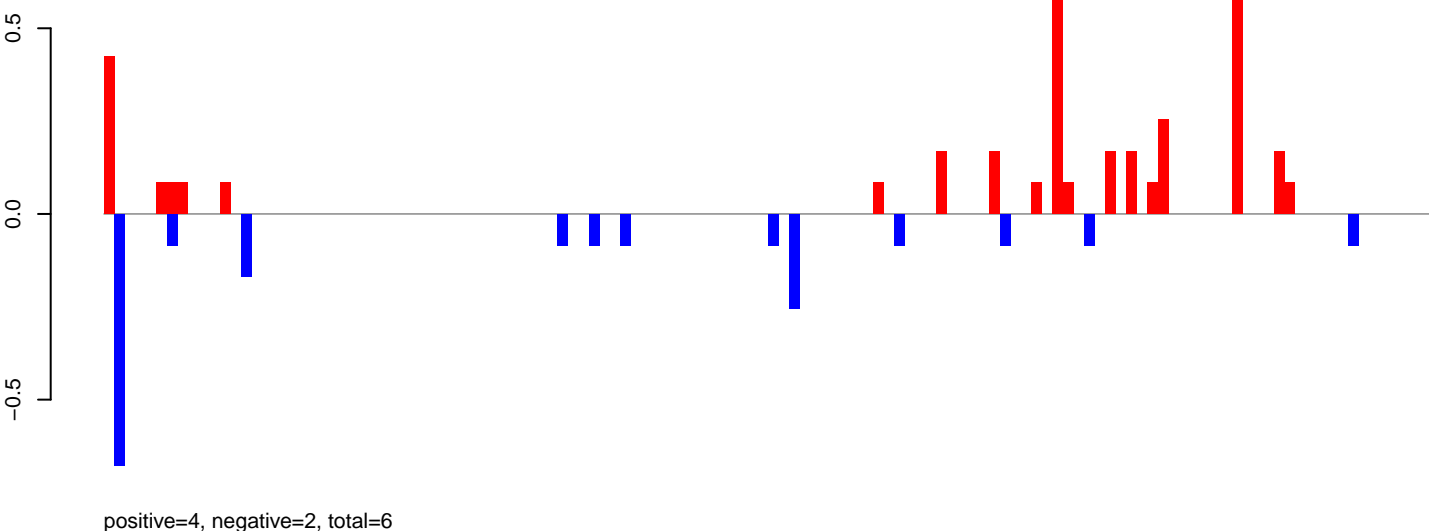


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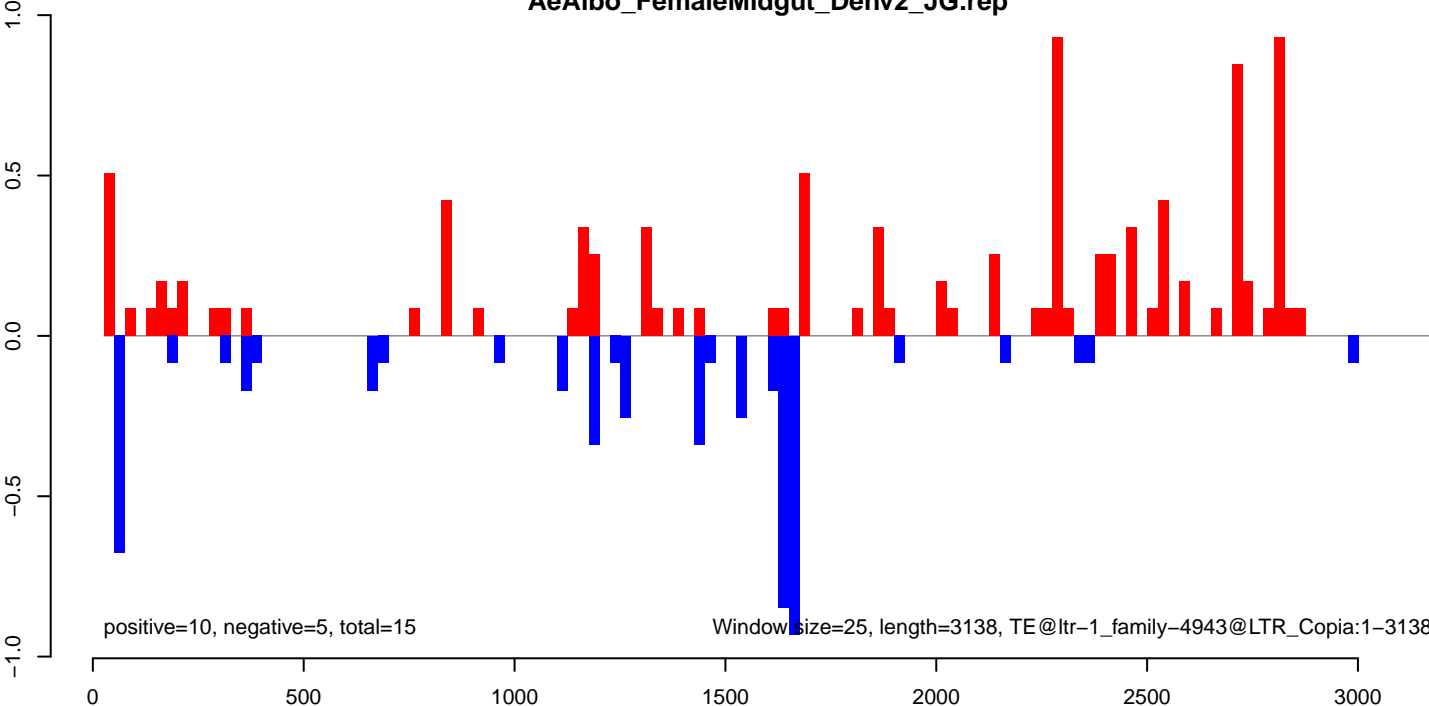
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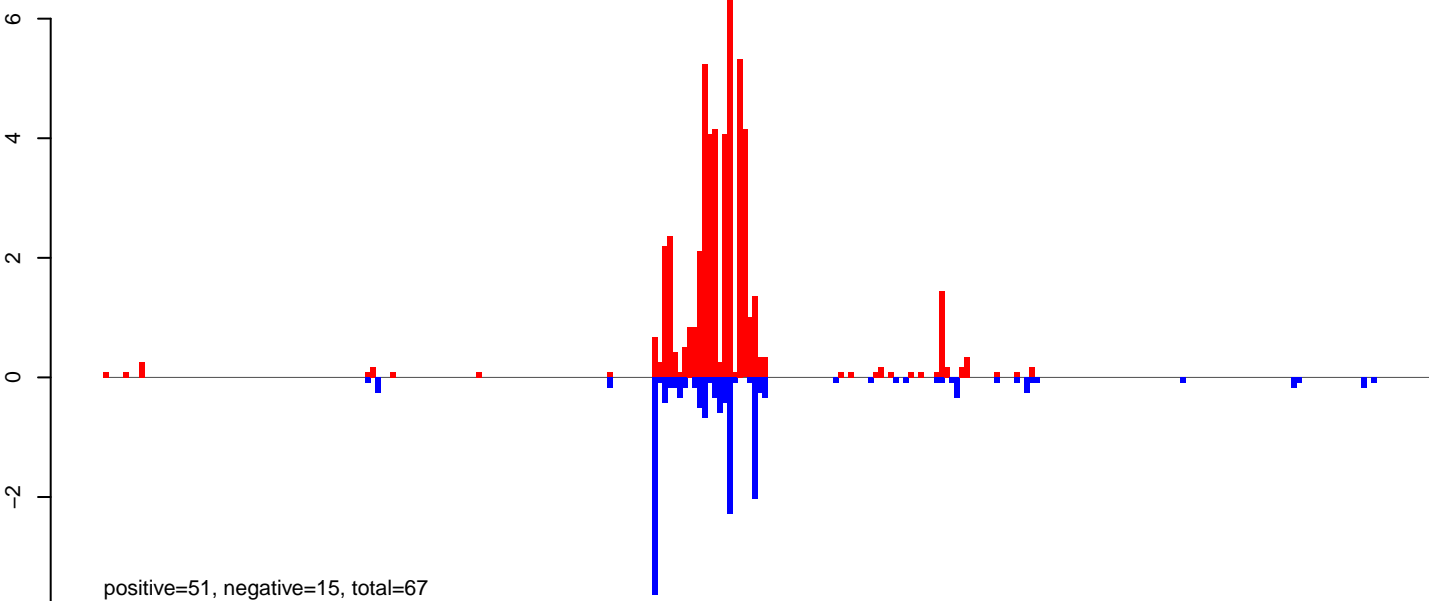
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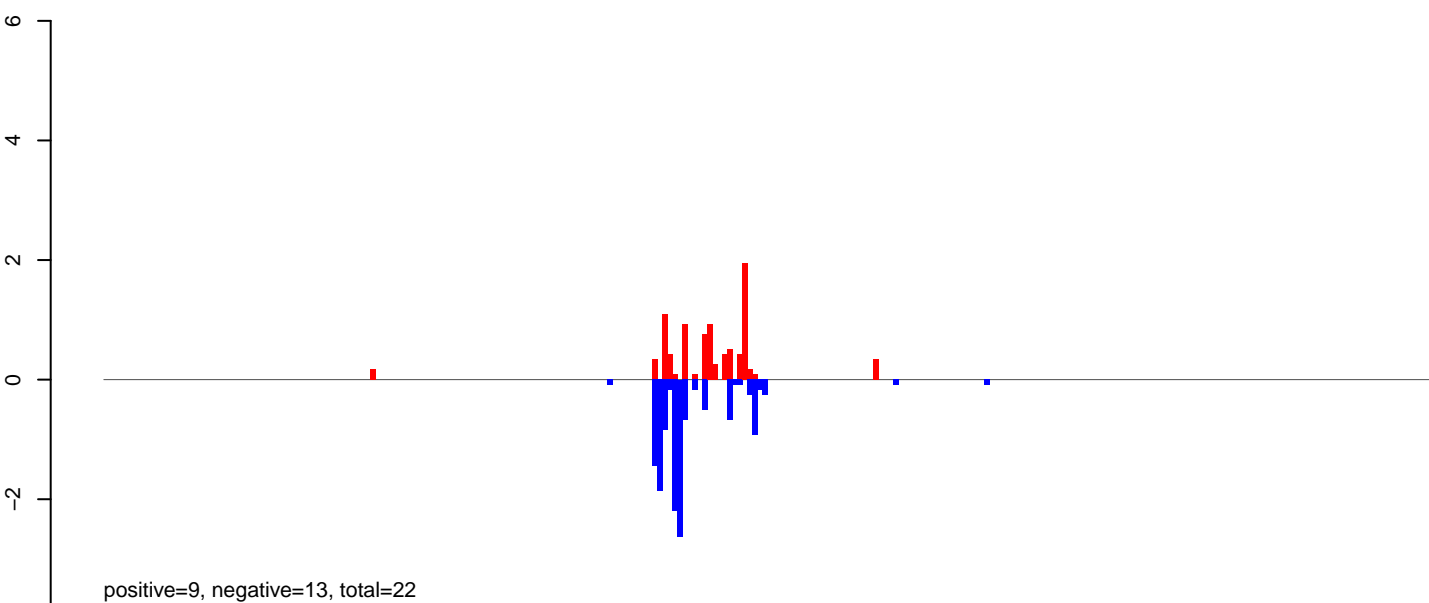
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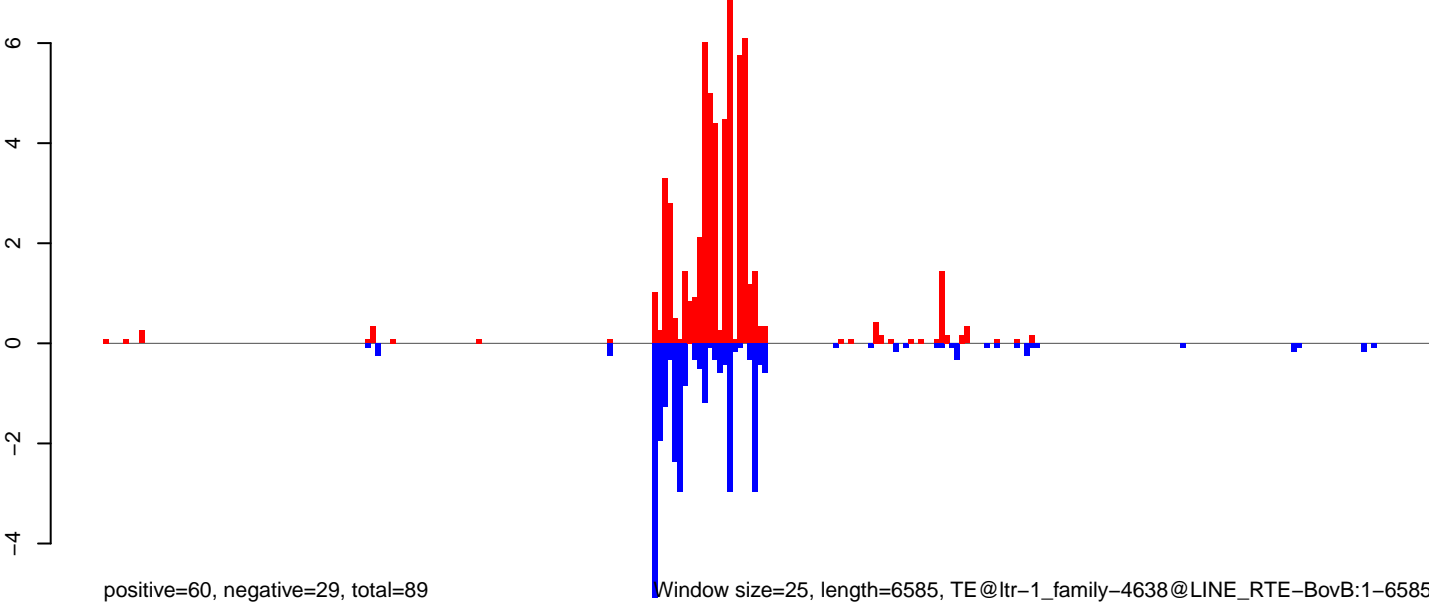
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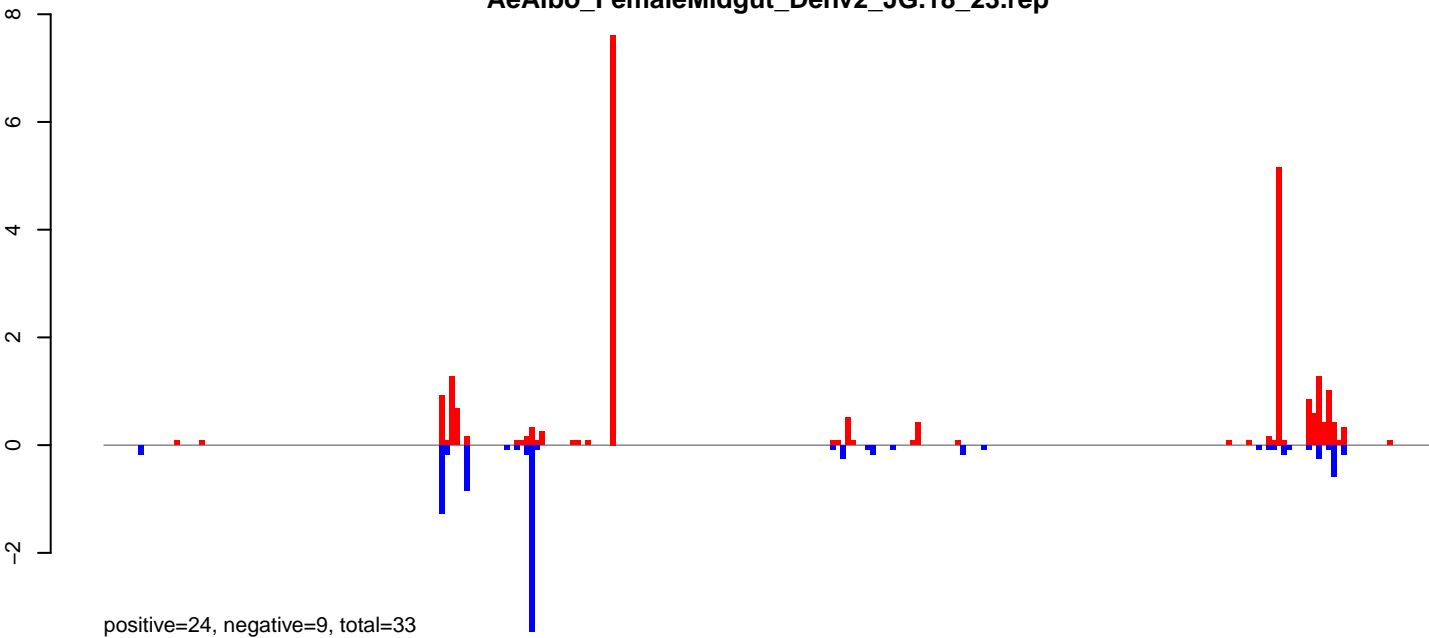
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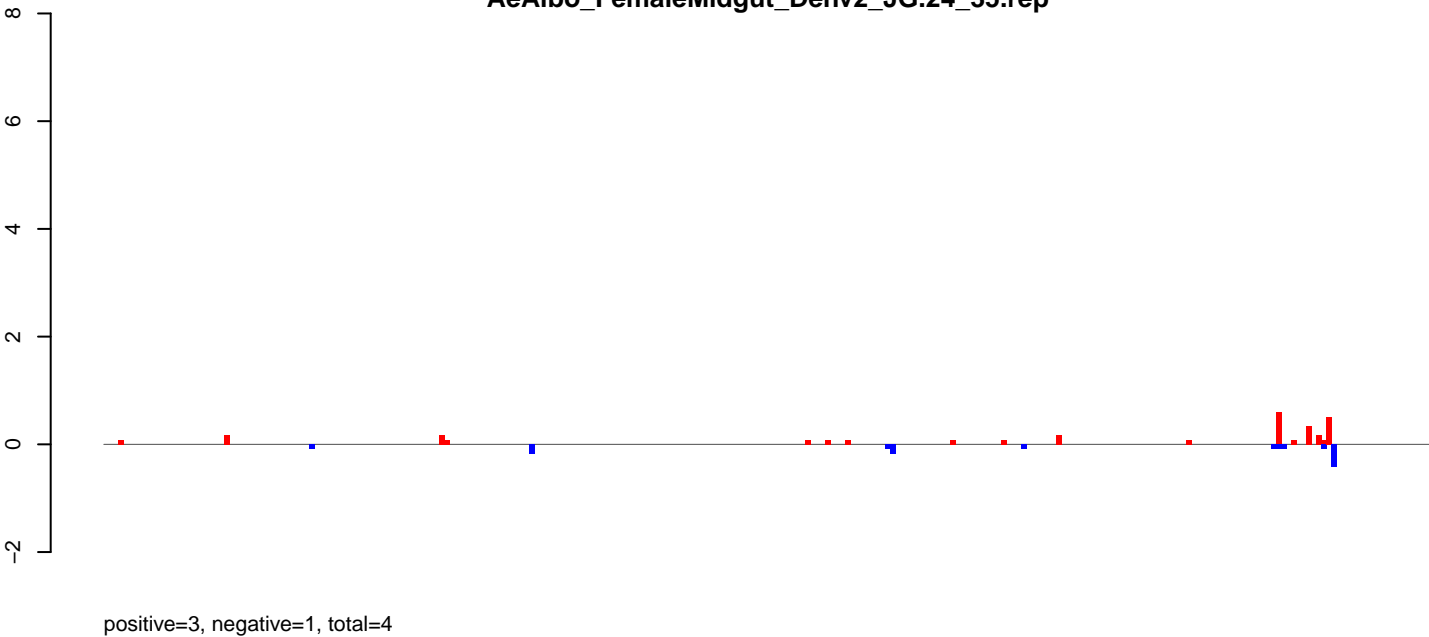
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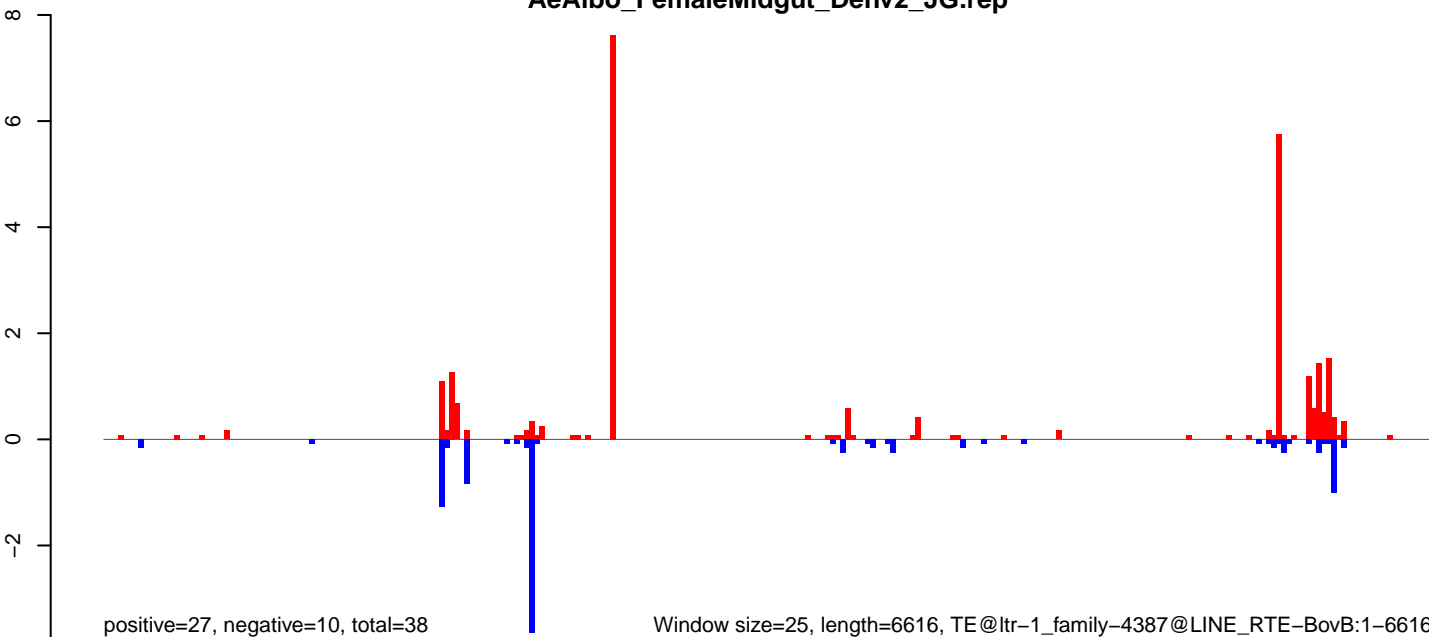
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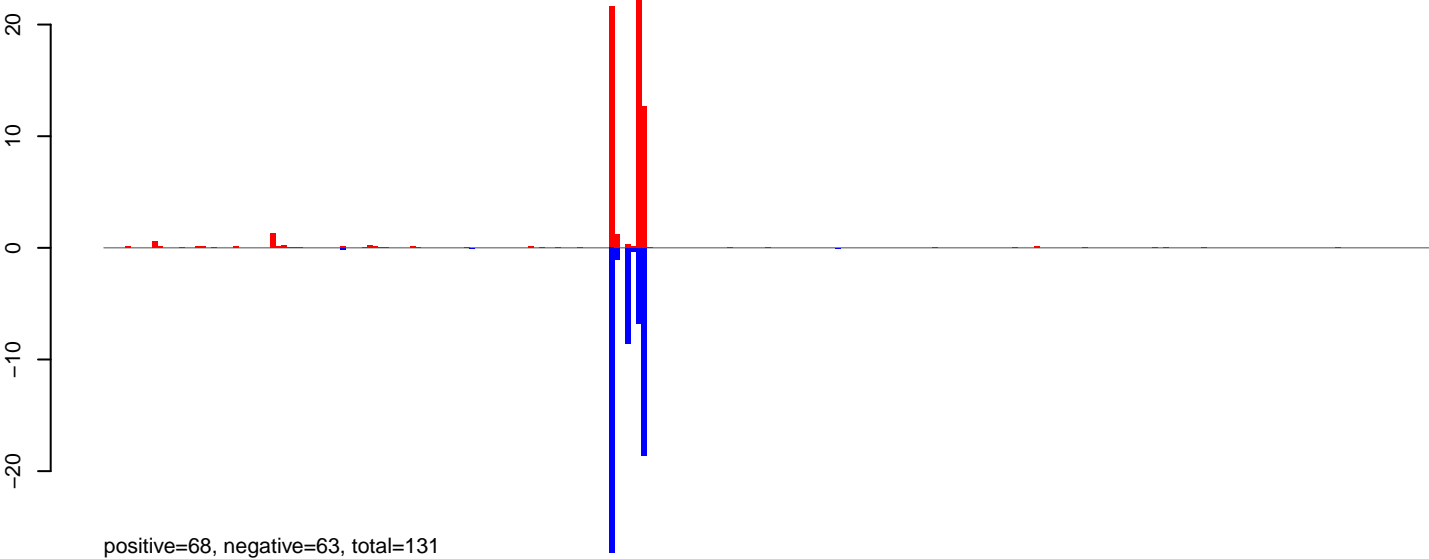


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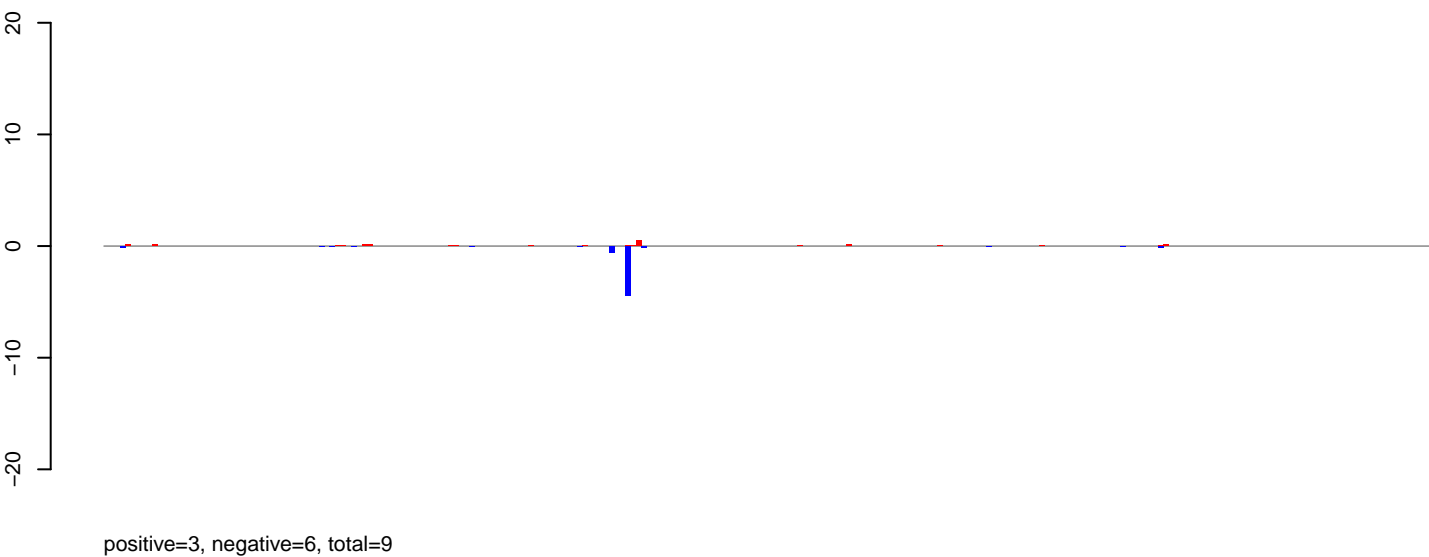


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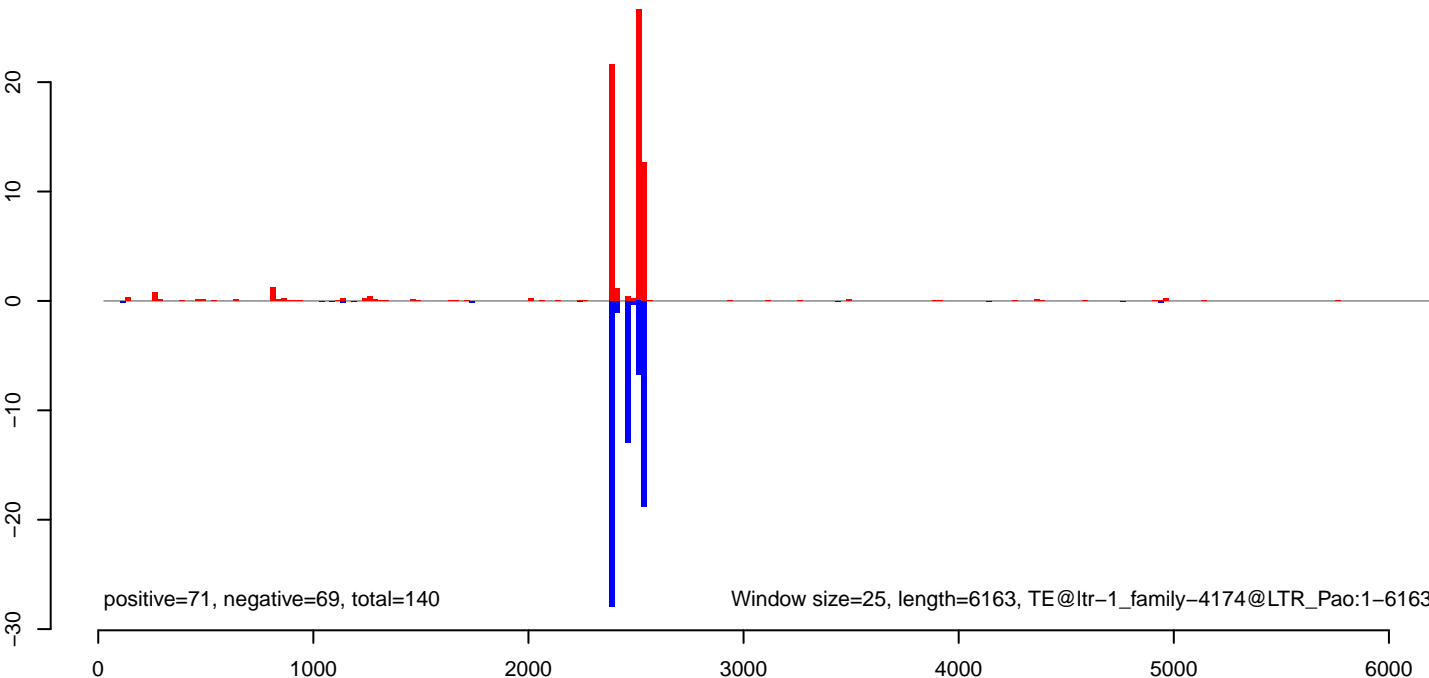
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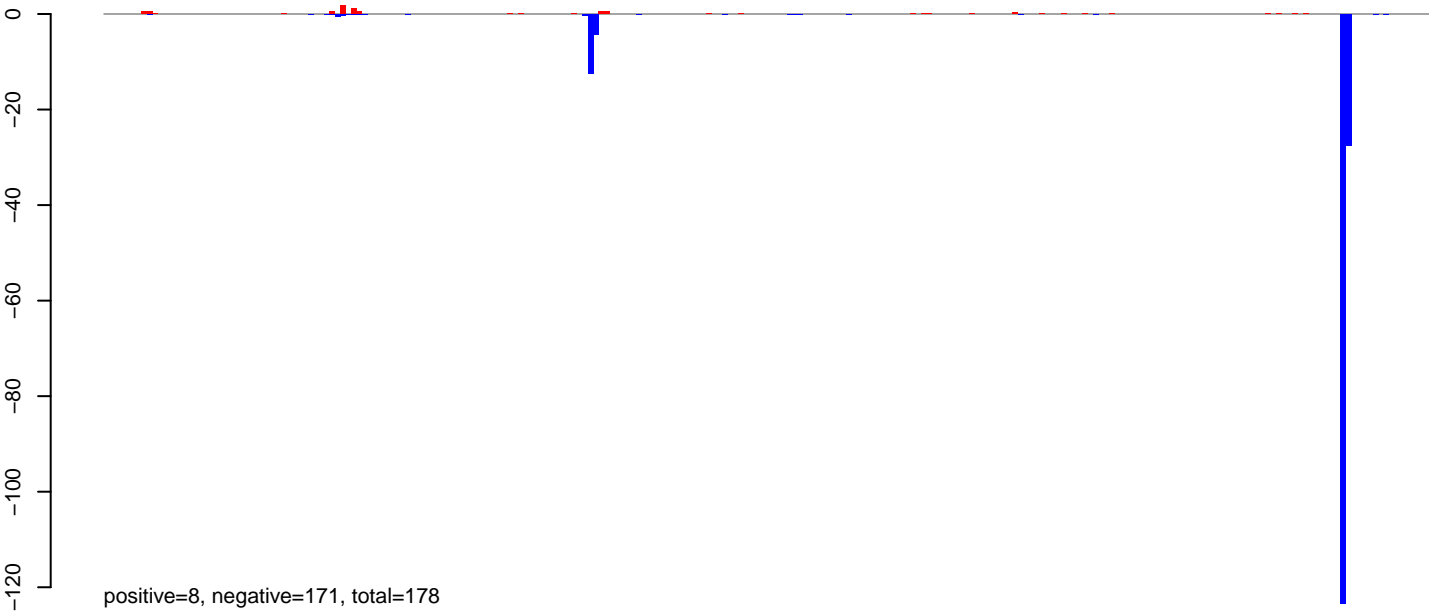
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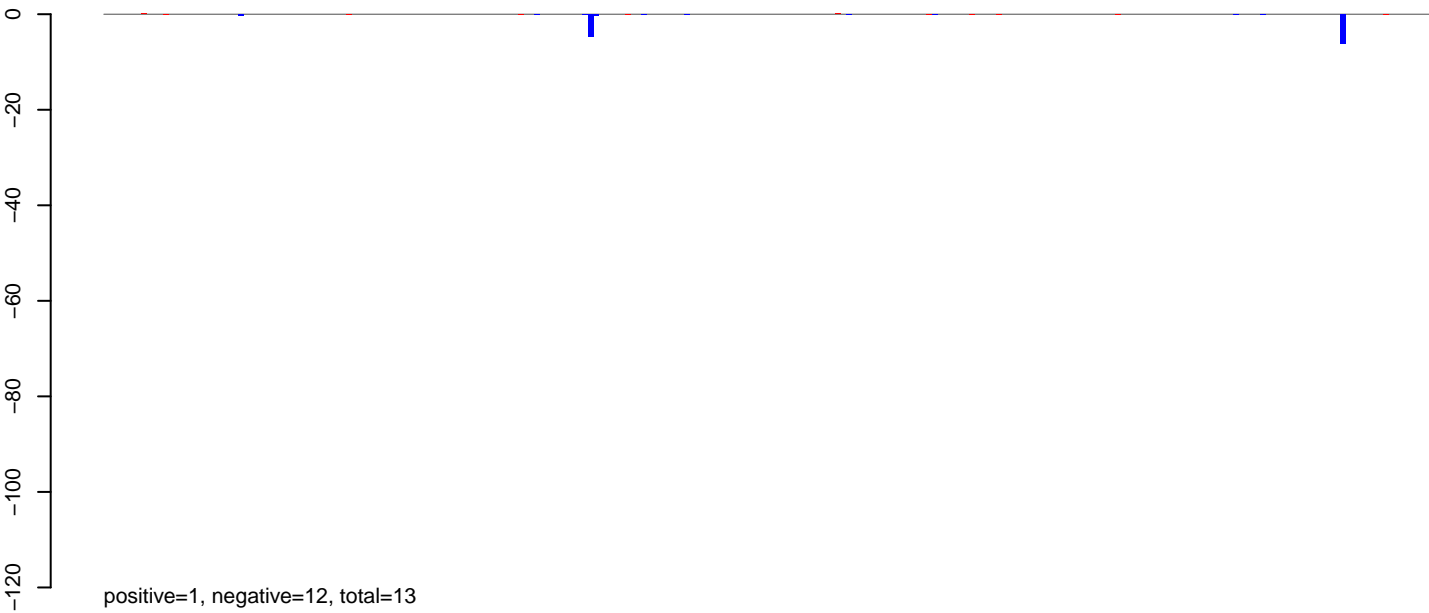
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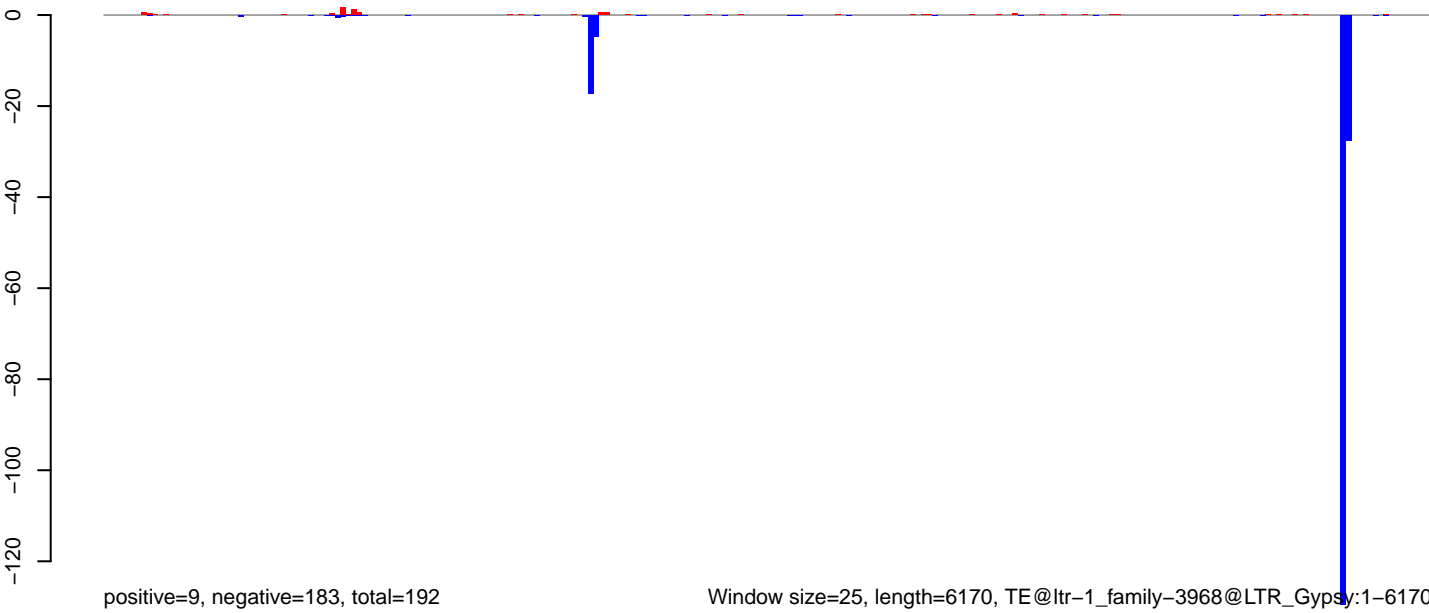
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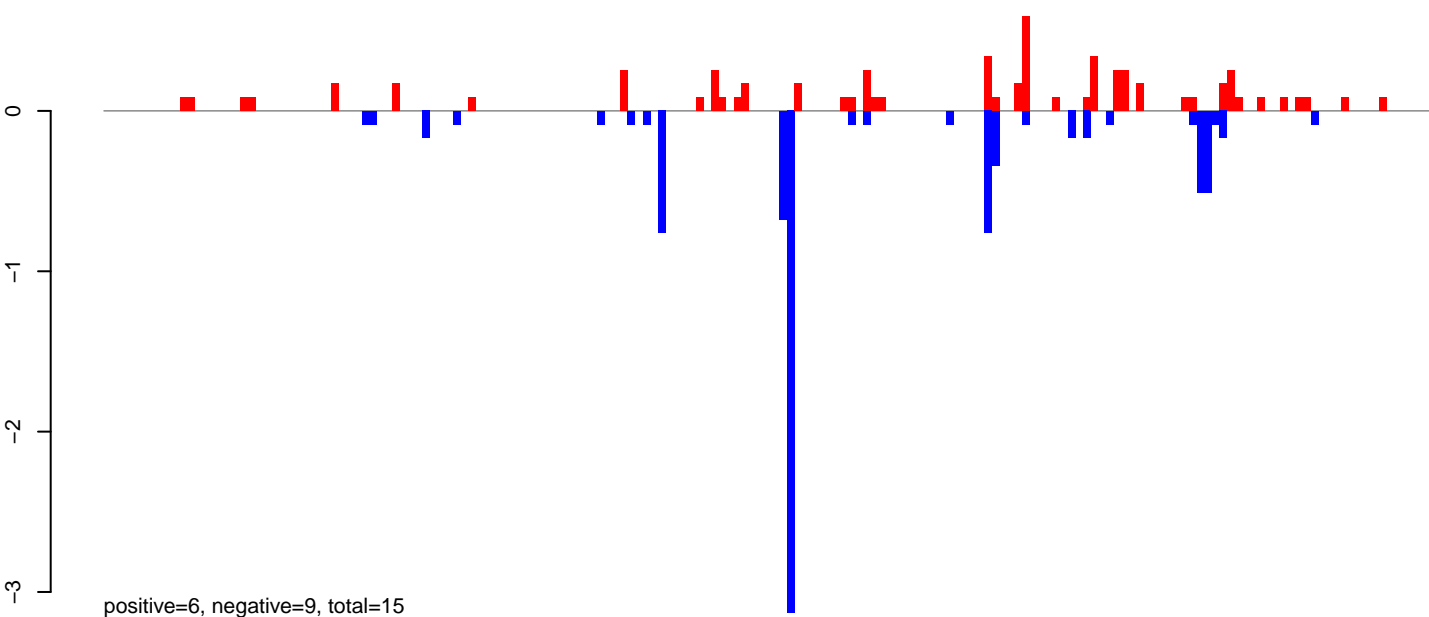
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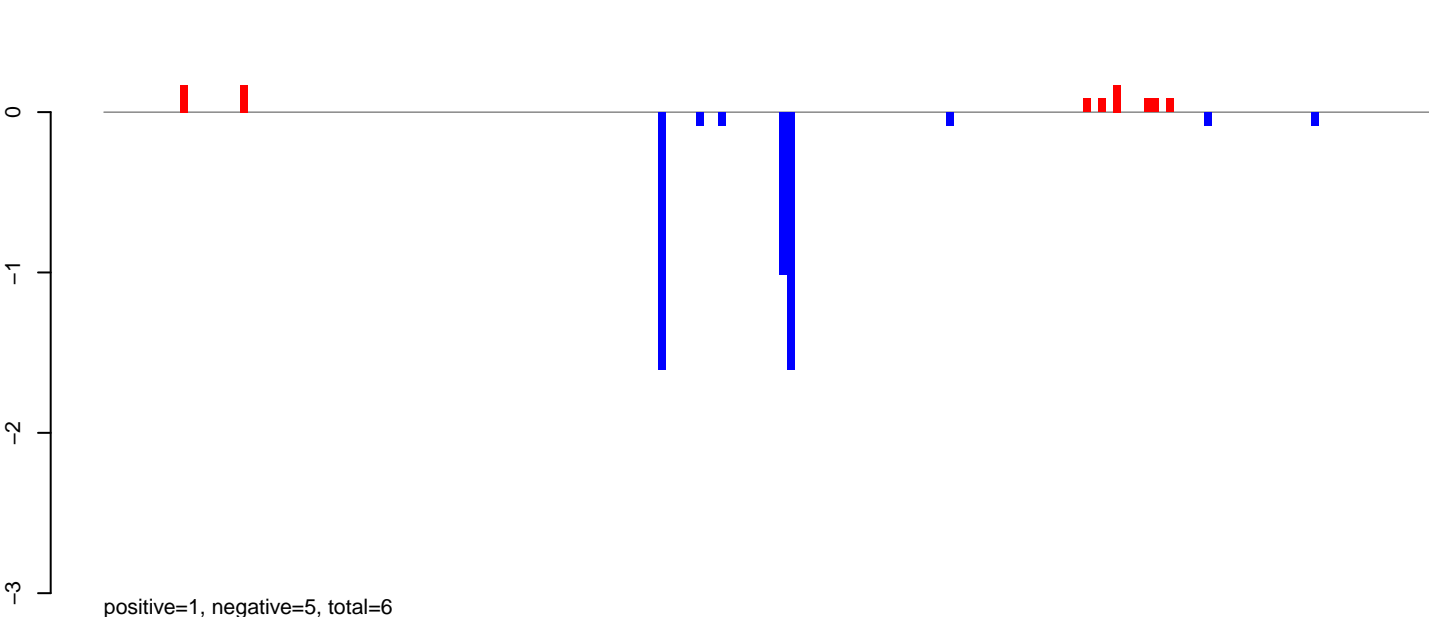
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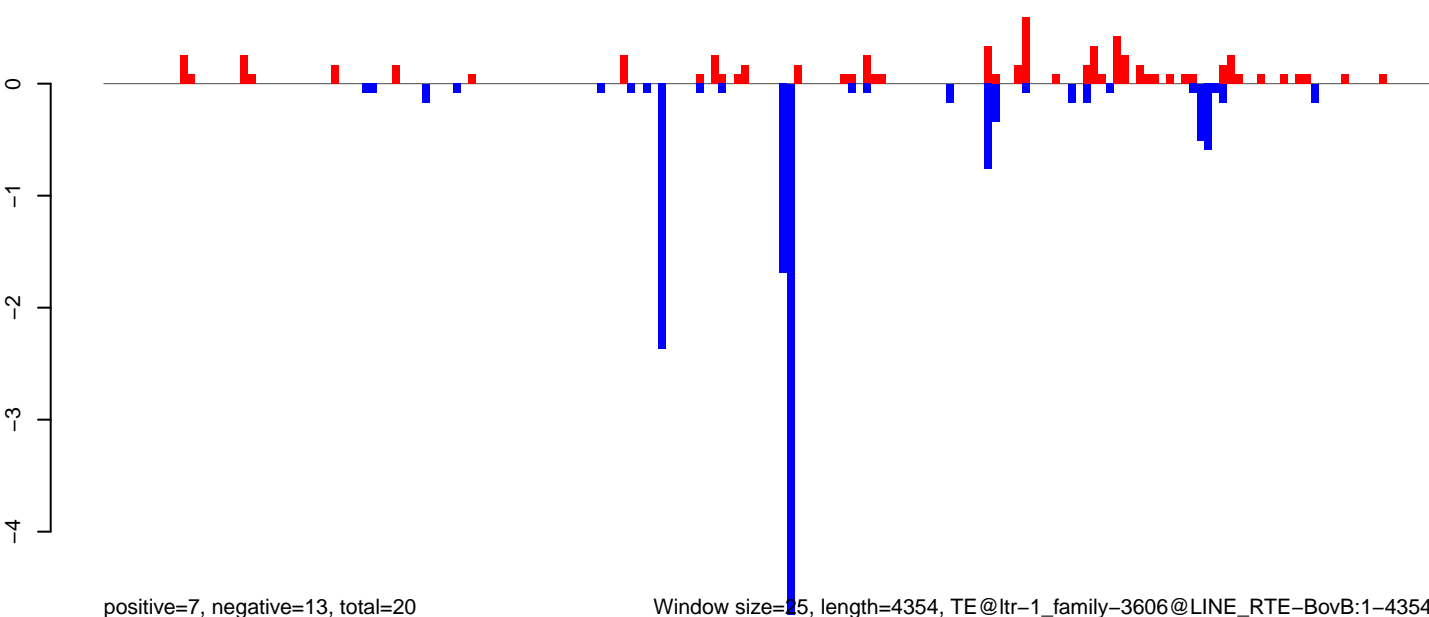
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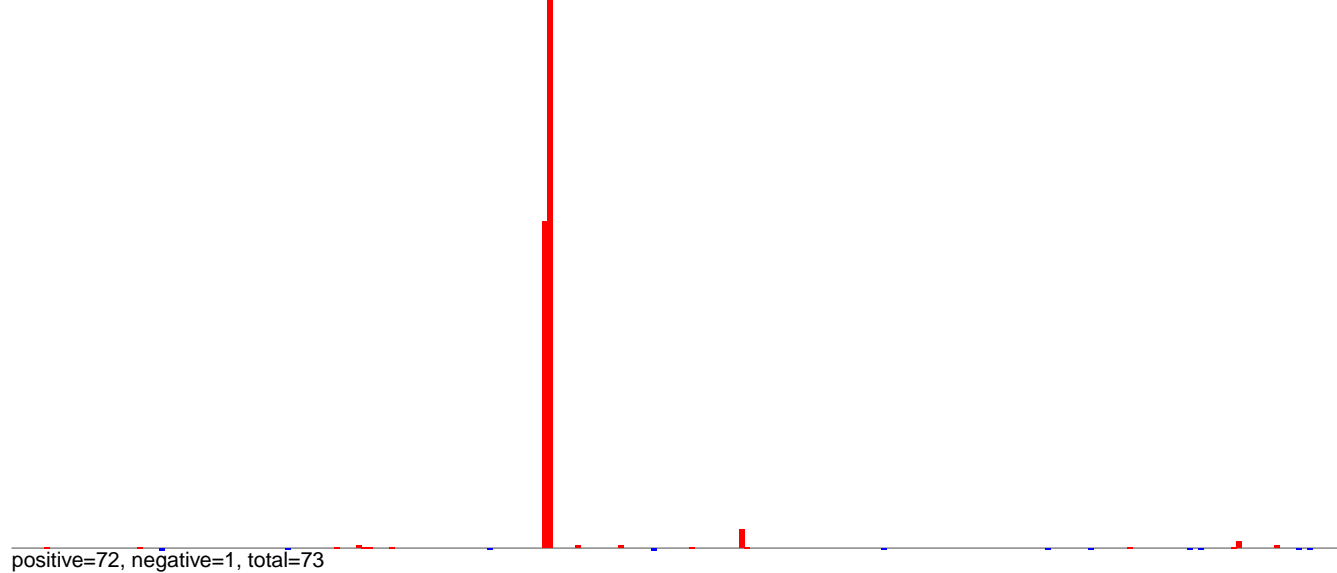


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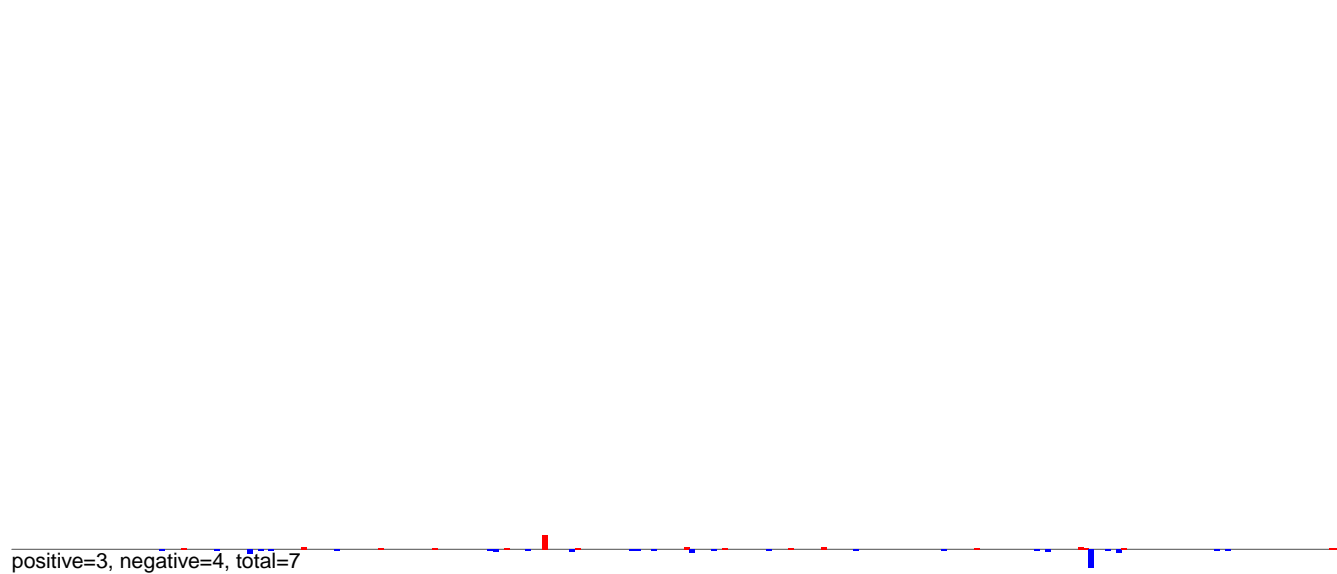


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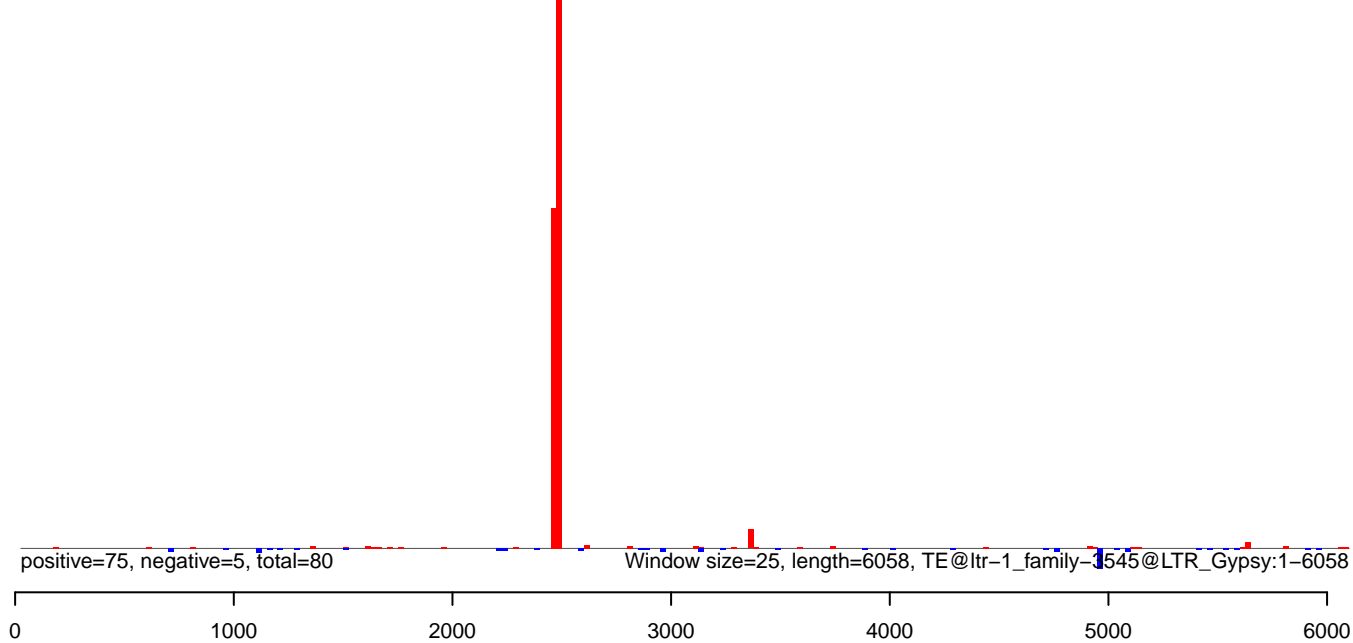
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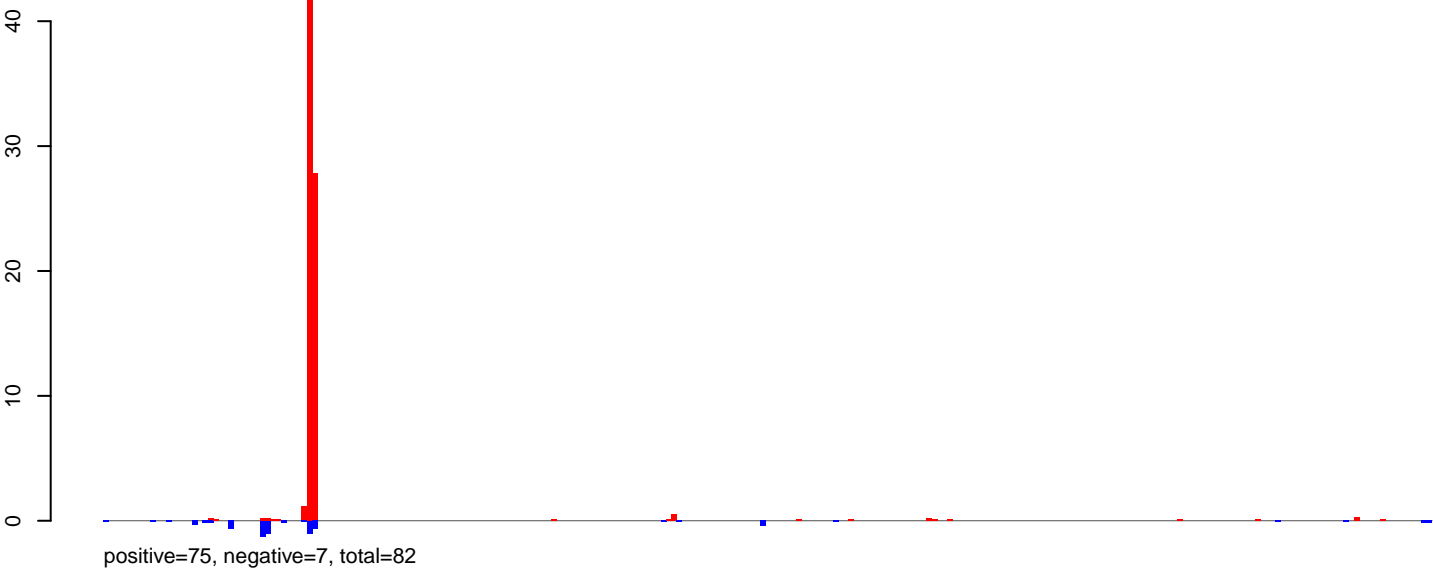
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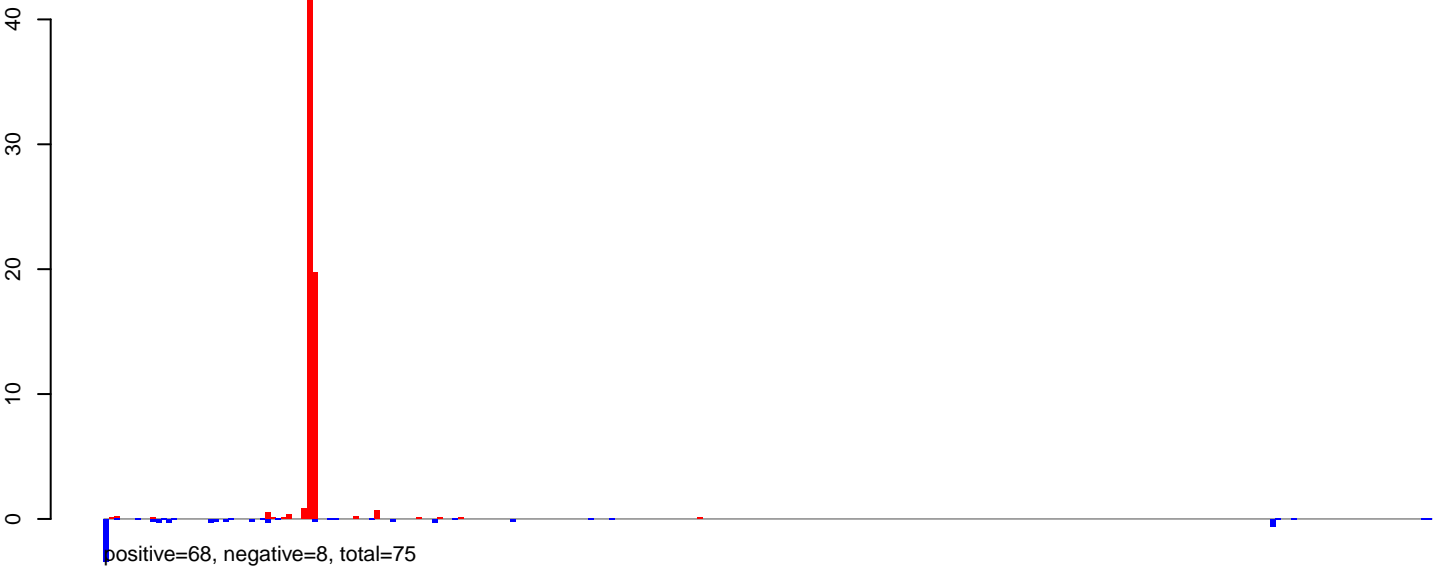
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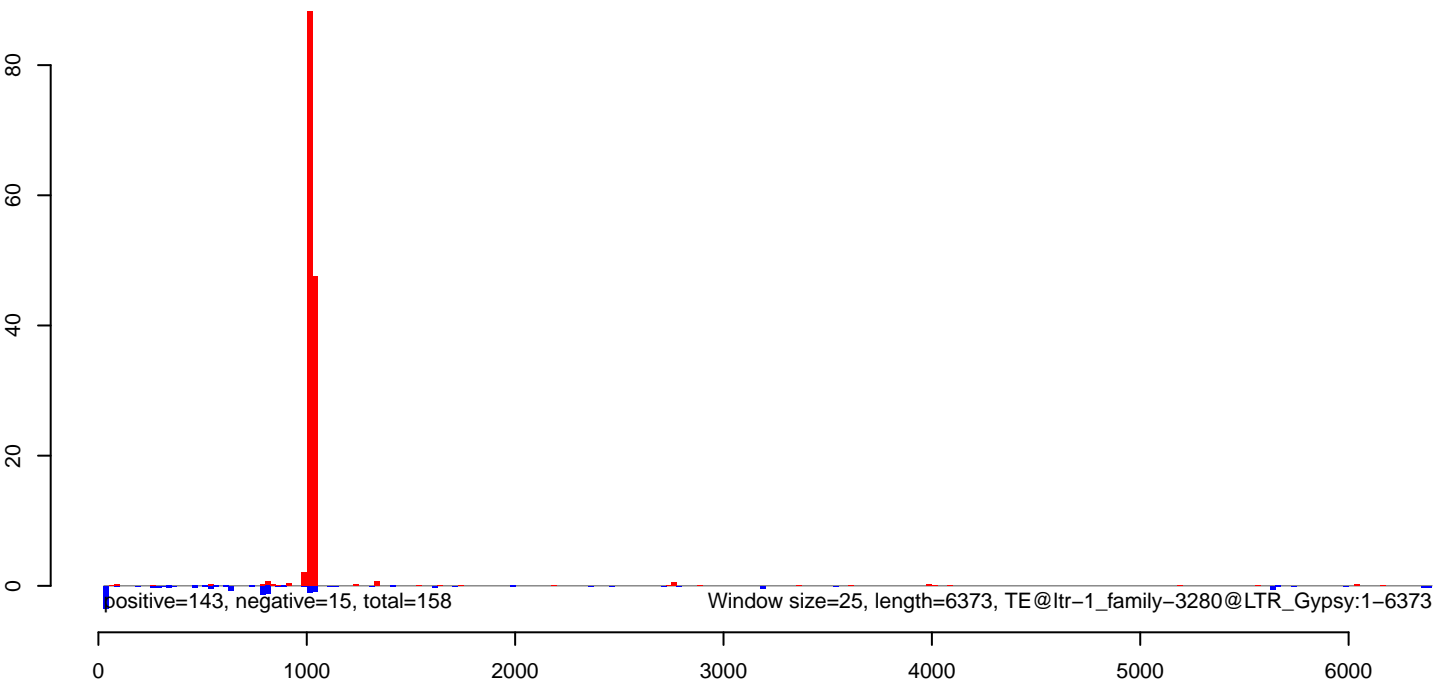
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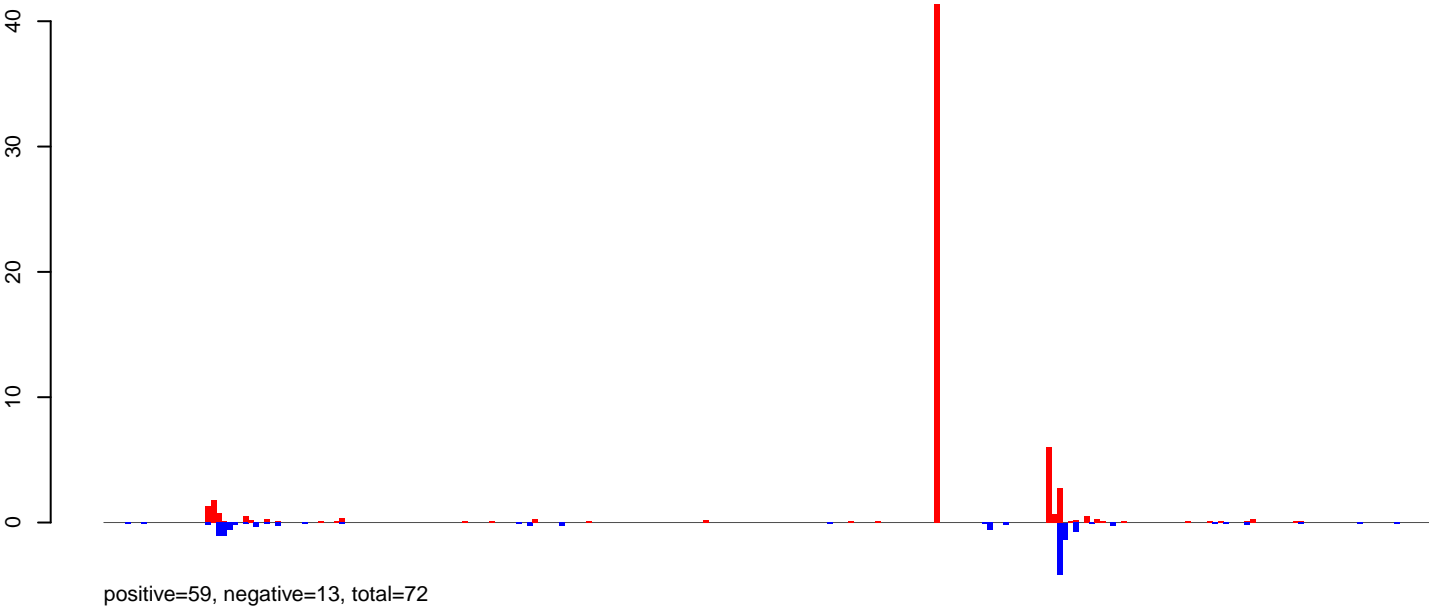
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AeAlbo_FemaleMidgut_Denv2_JG.rep



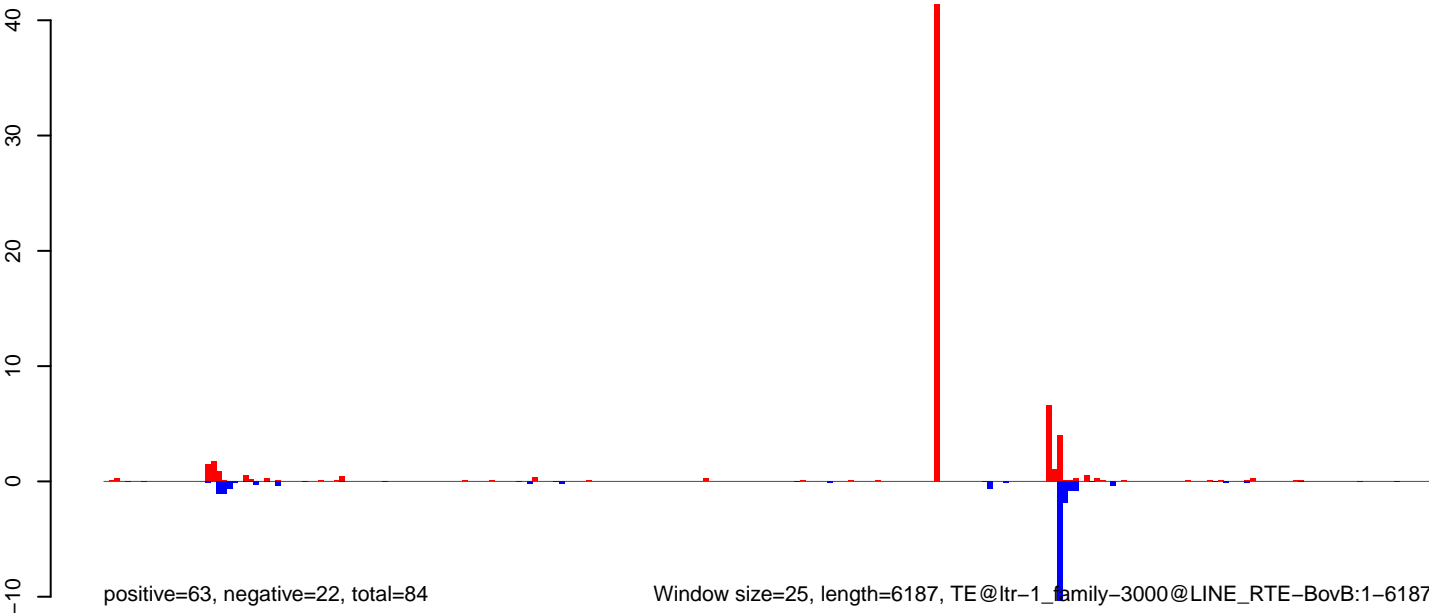
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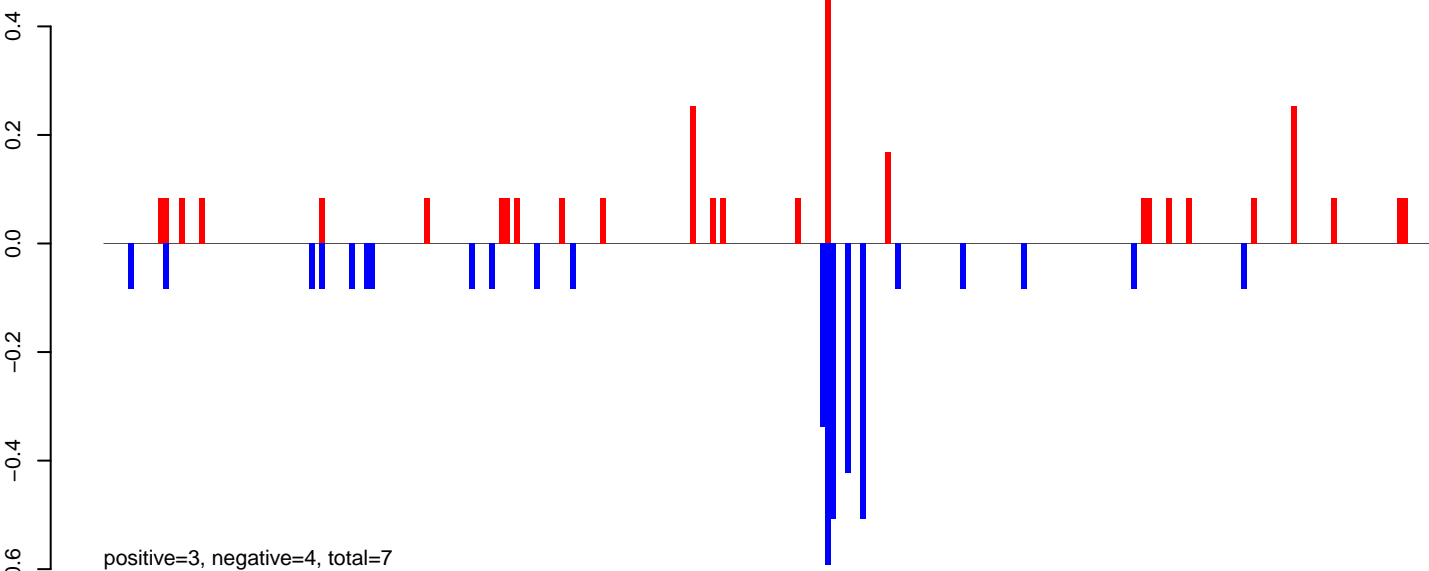
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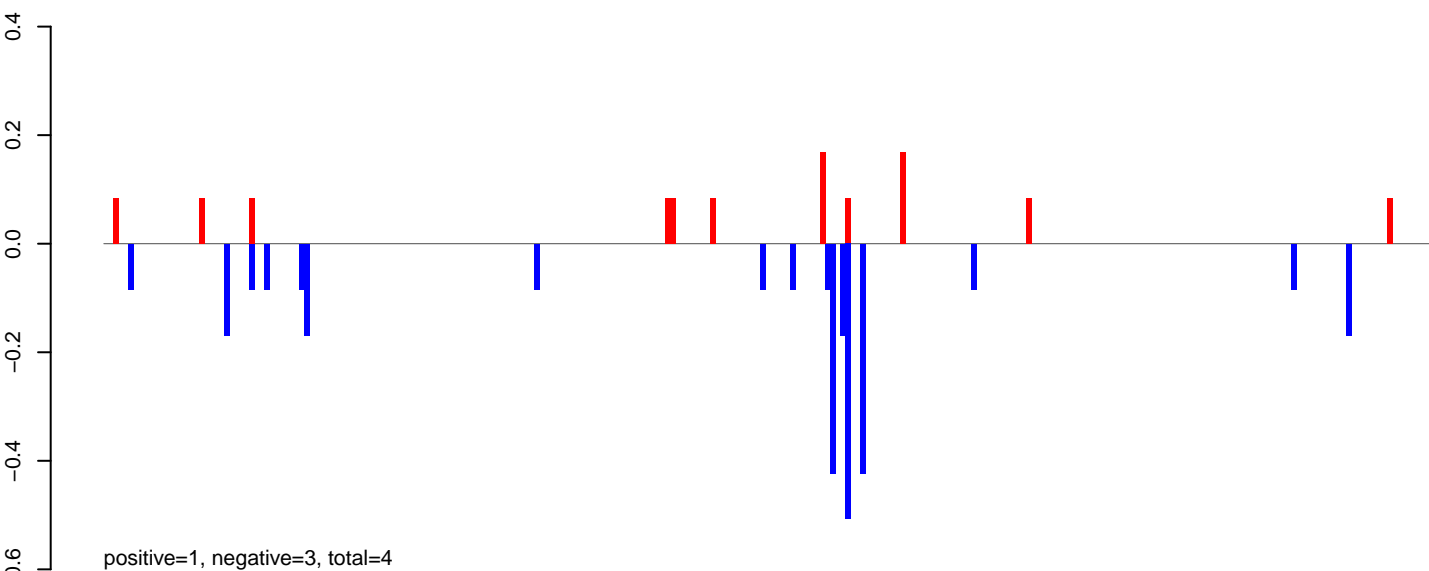
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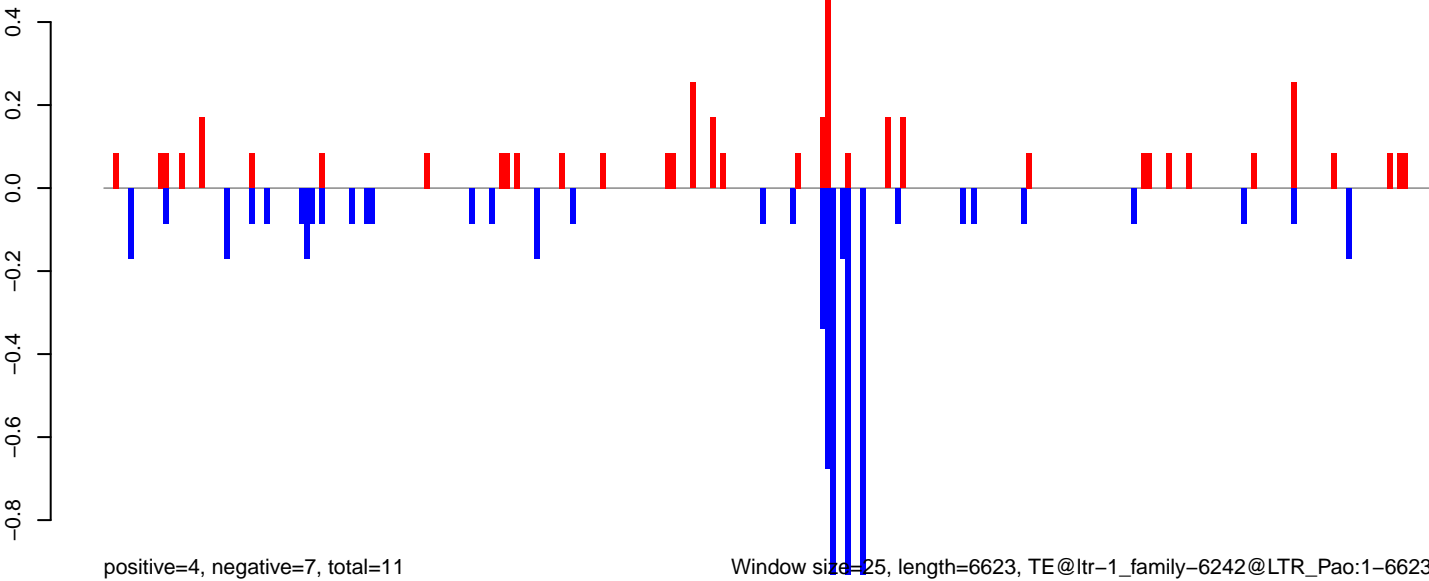
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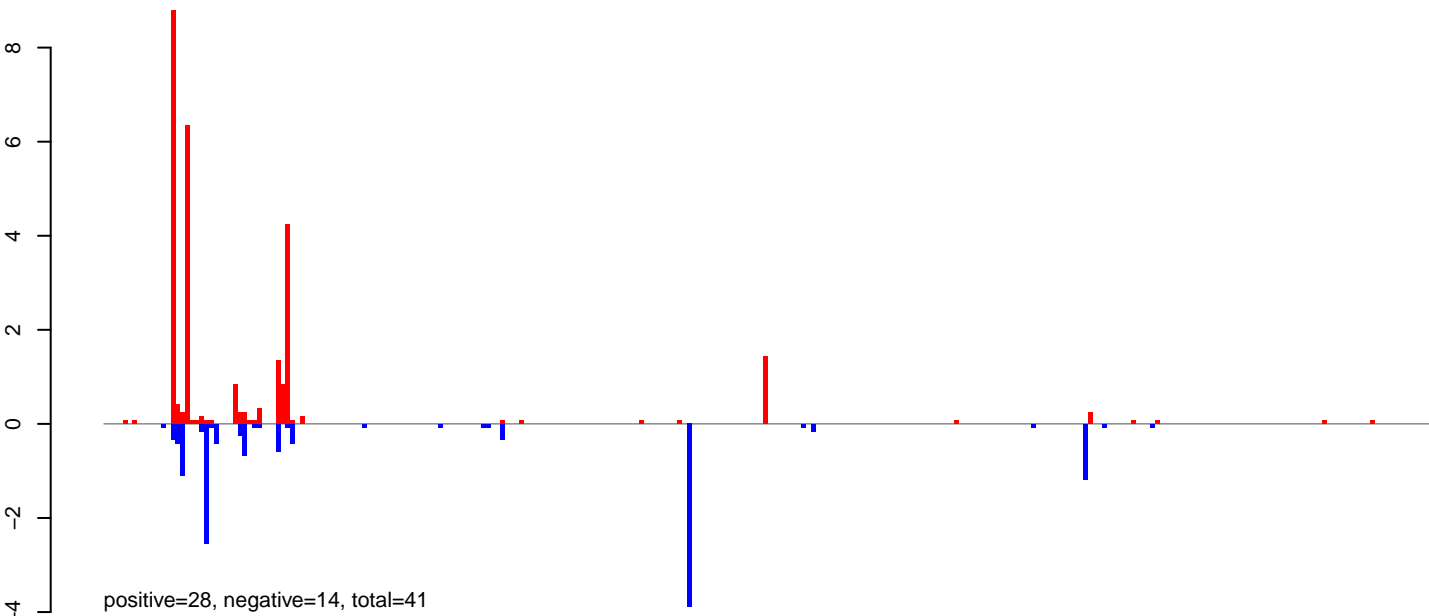
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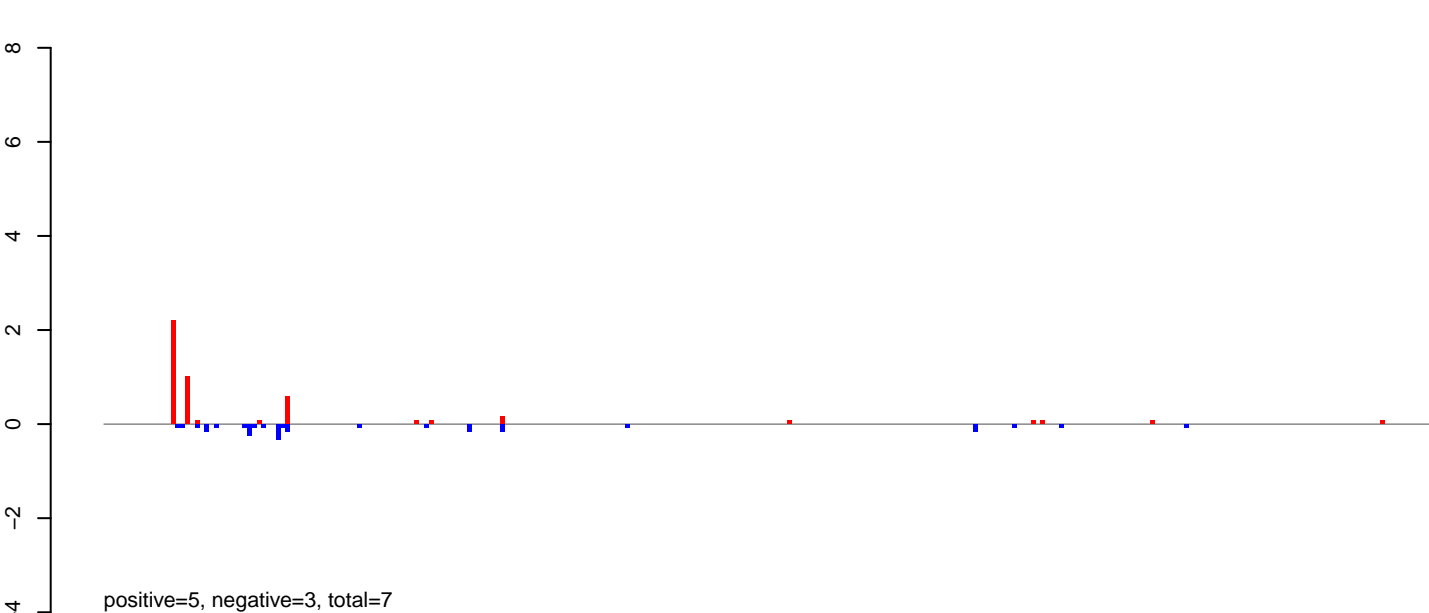
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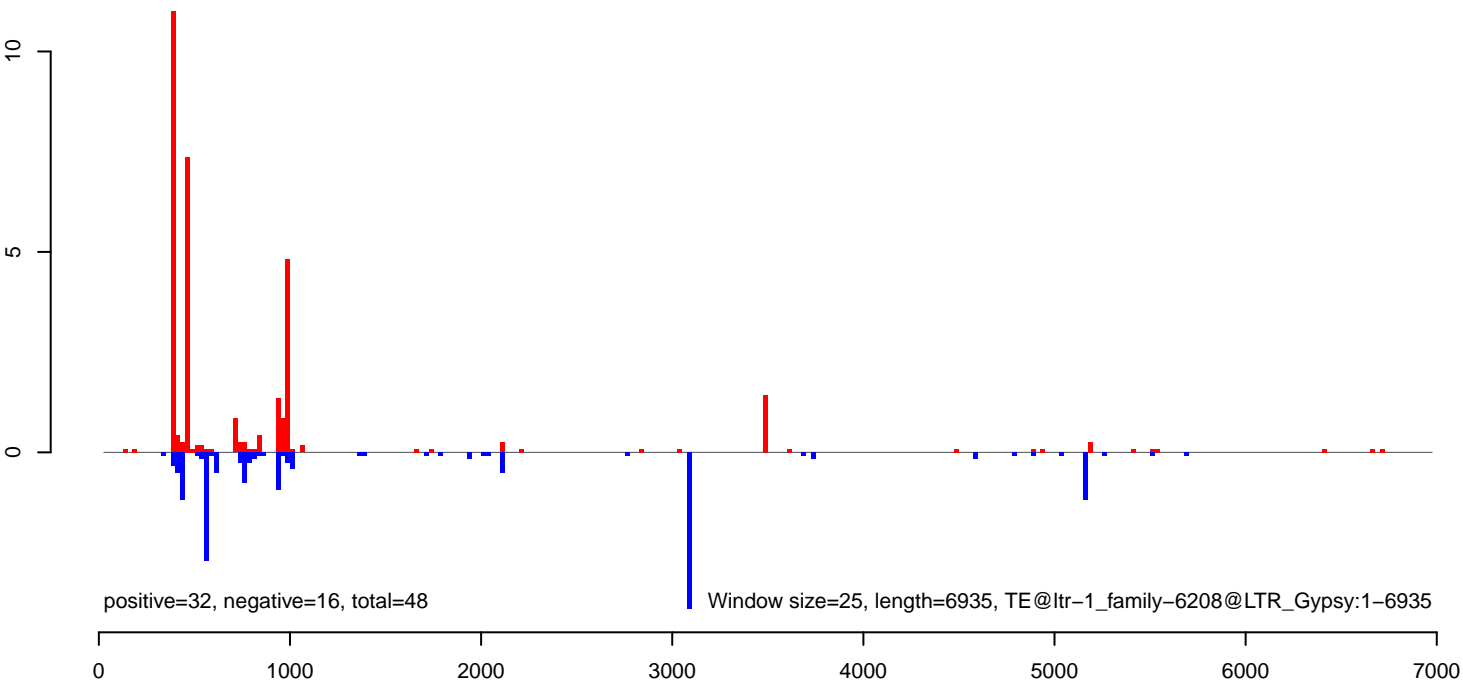
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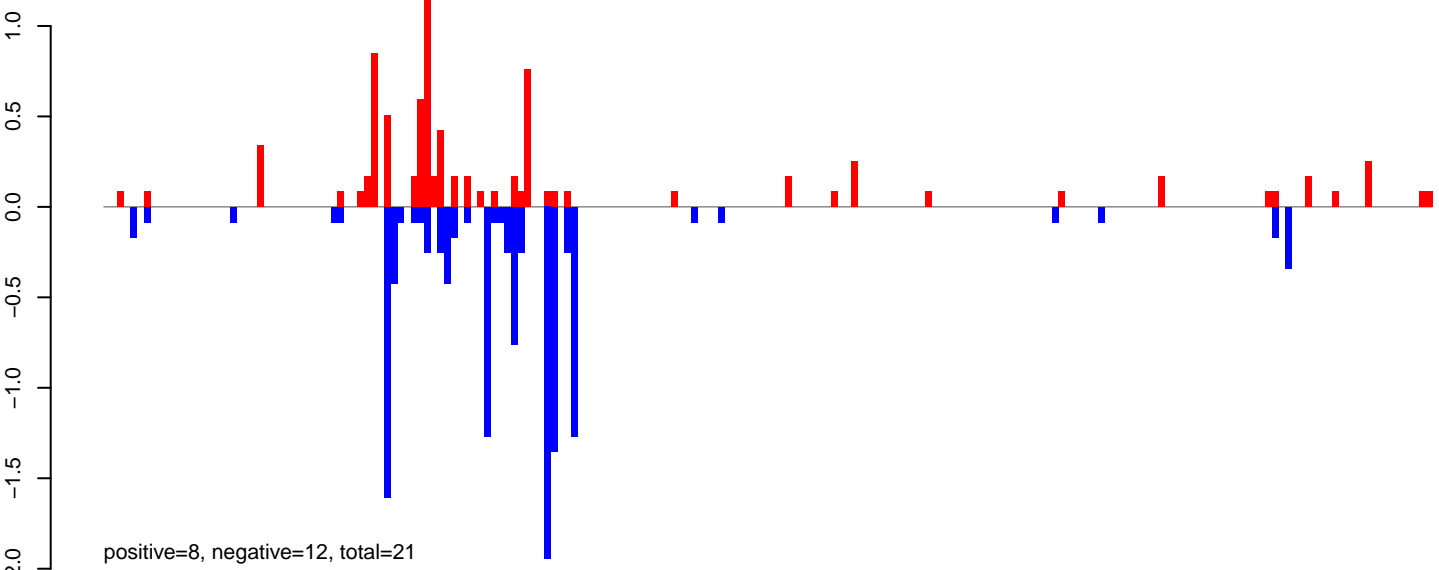
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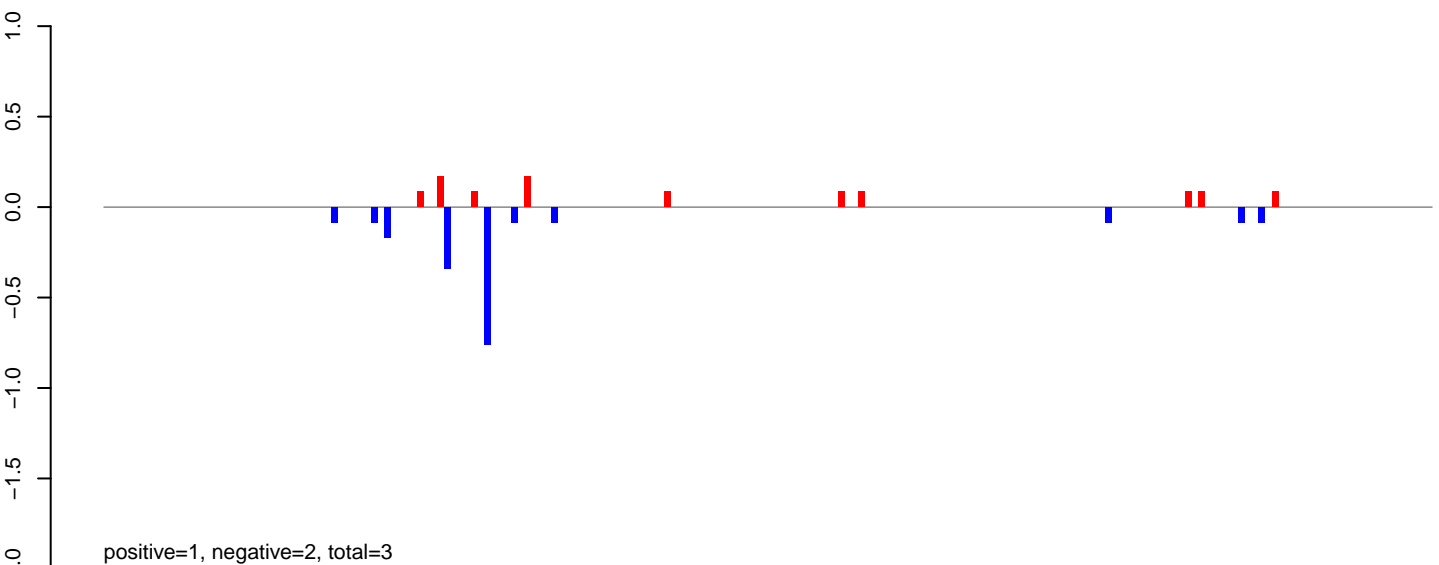
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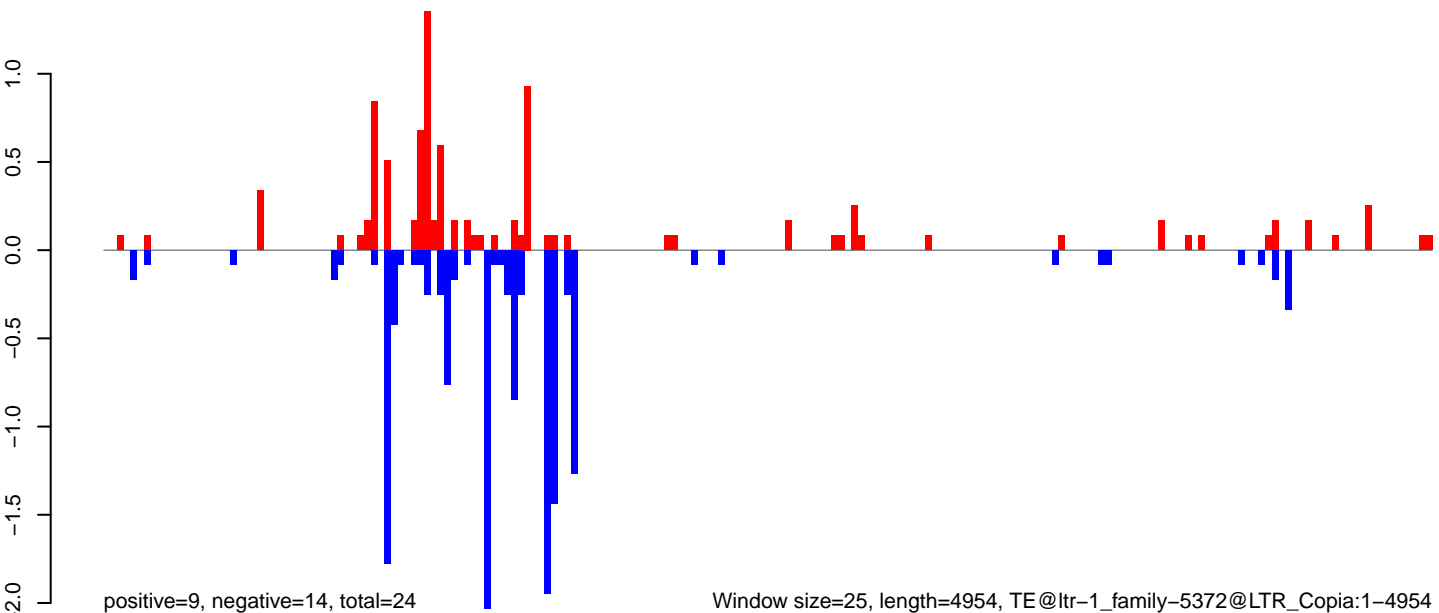
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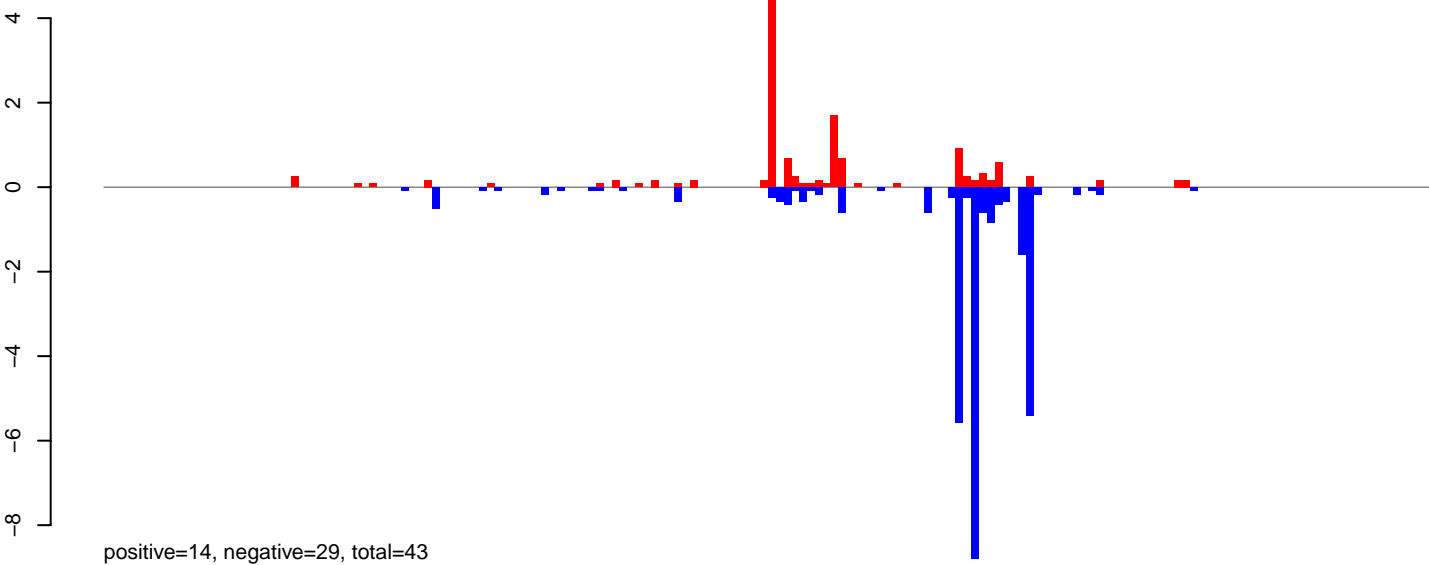
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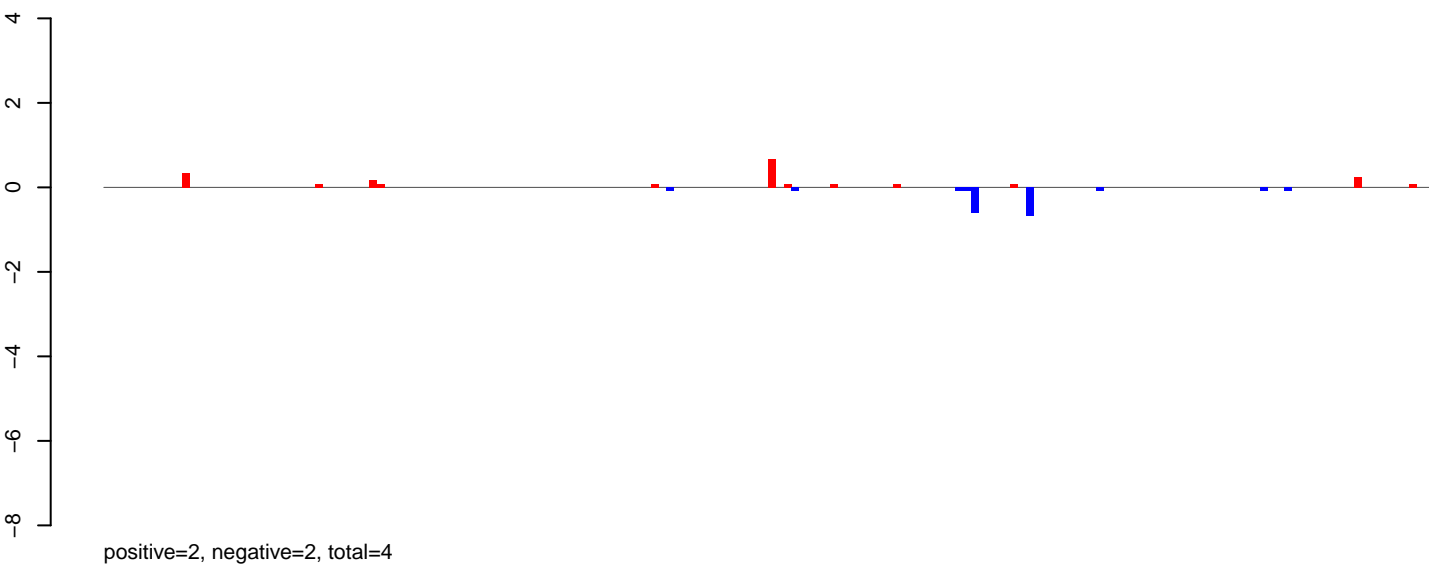
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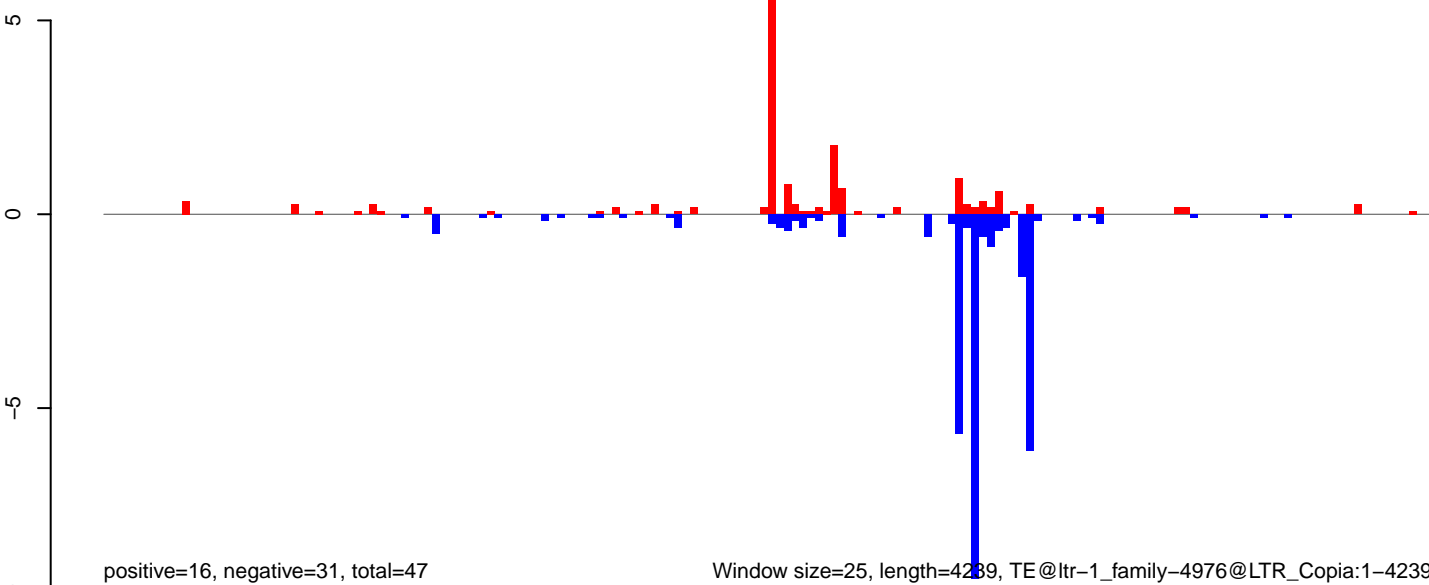
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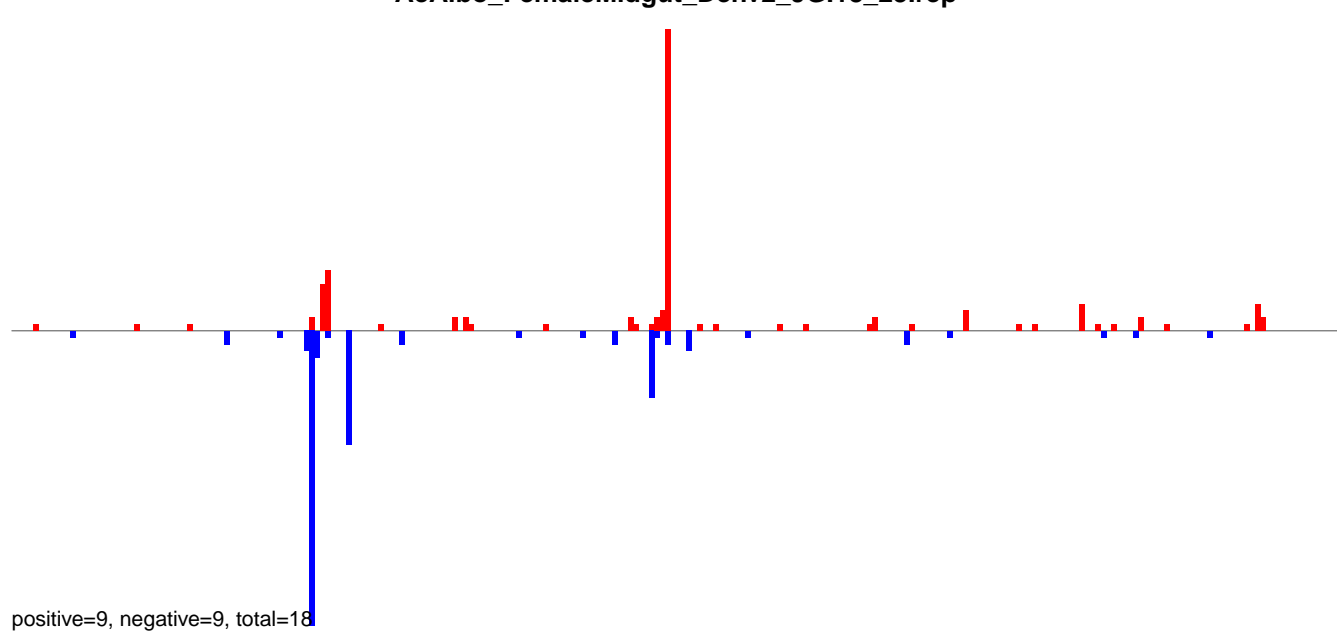
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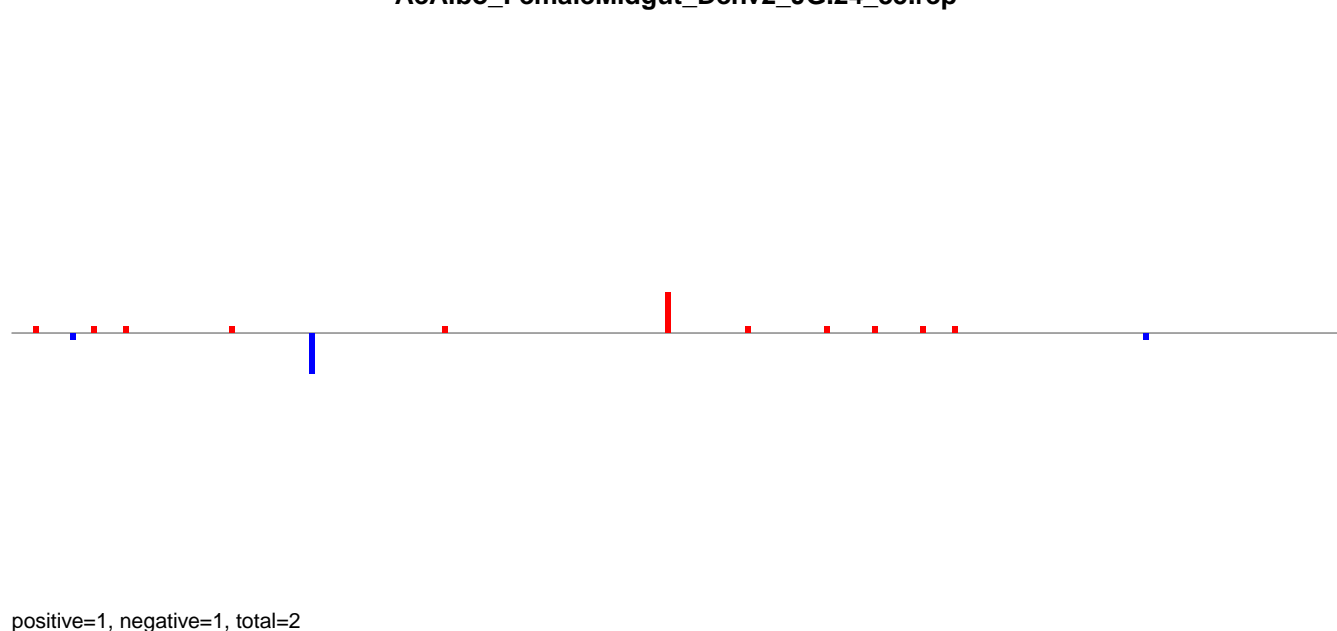
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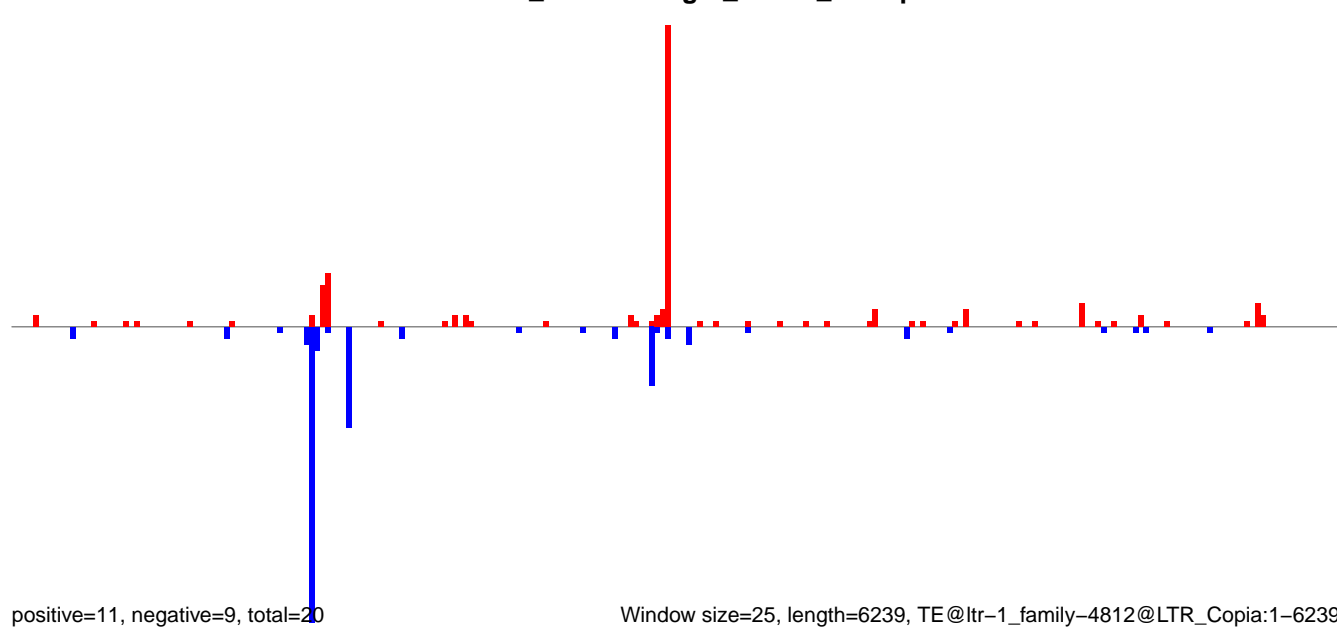
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



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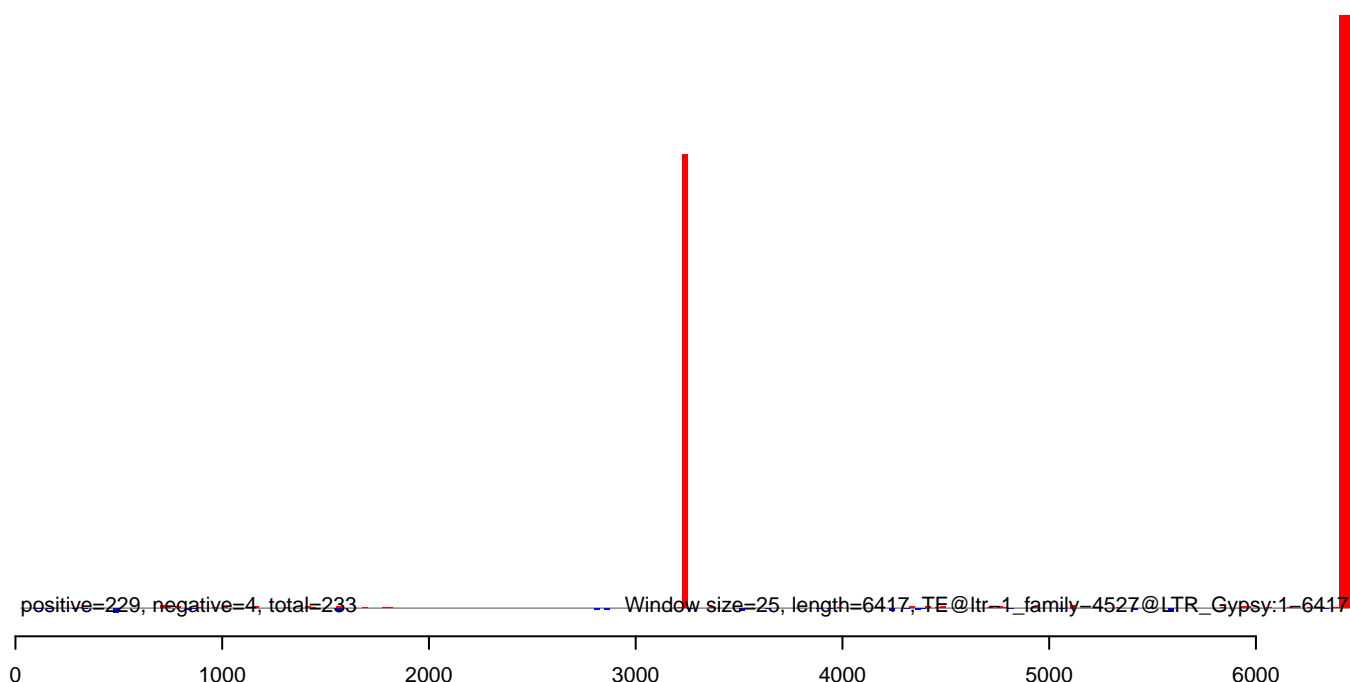
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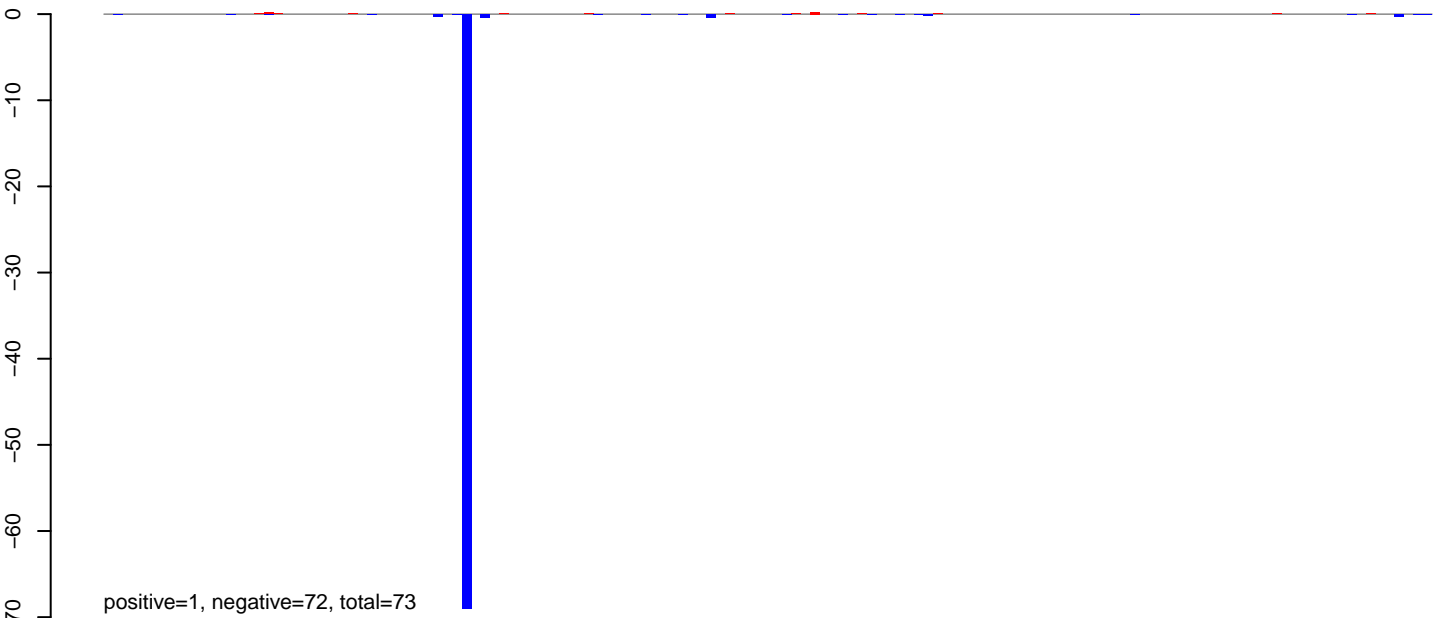
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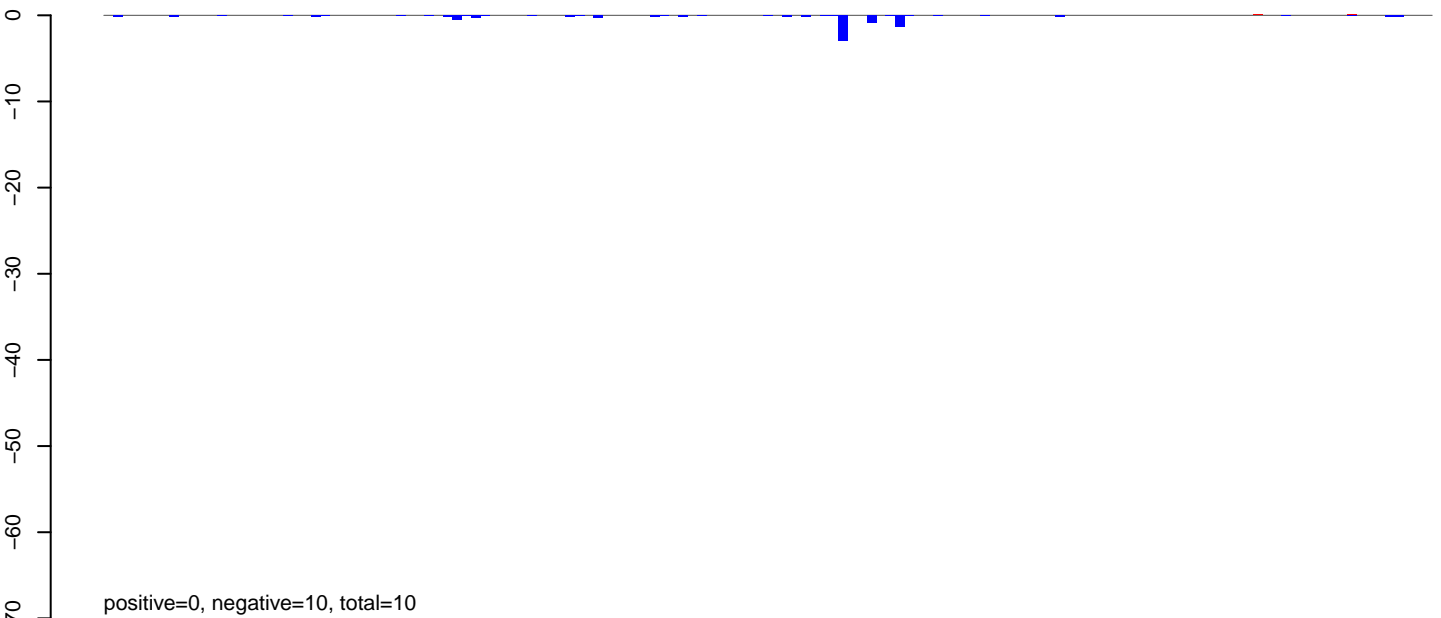
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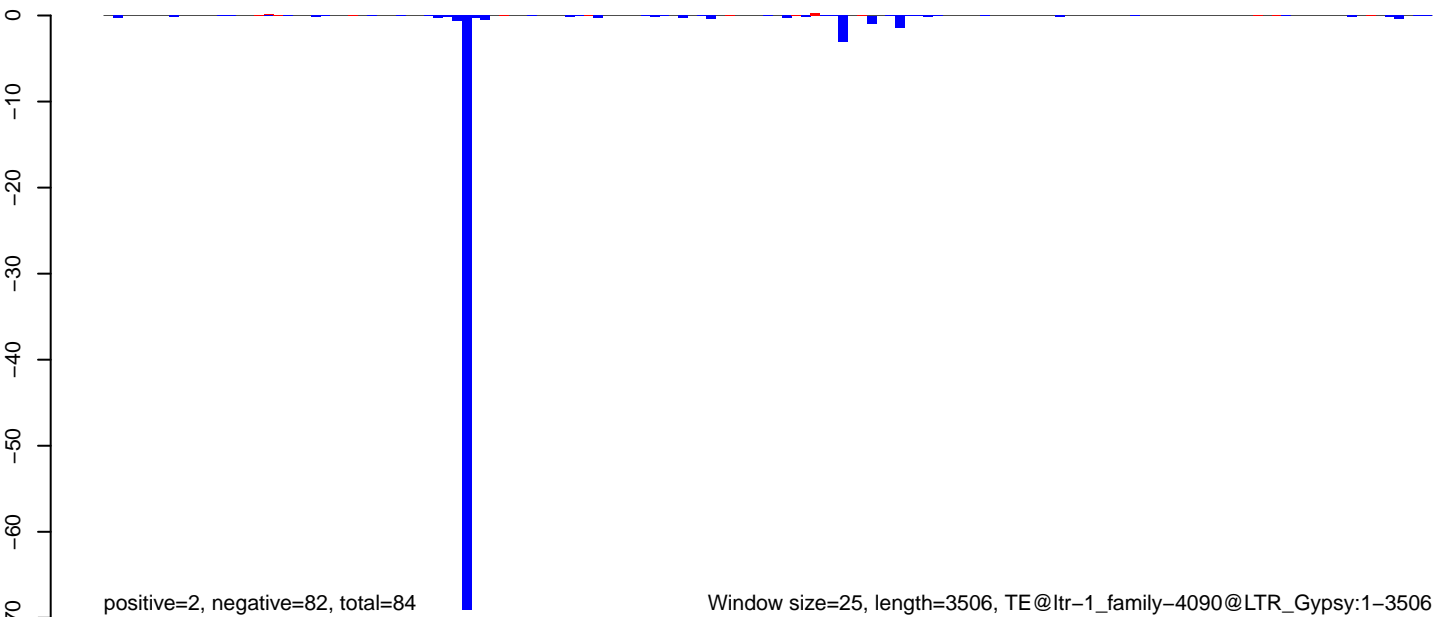
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



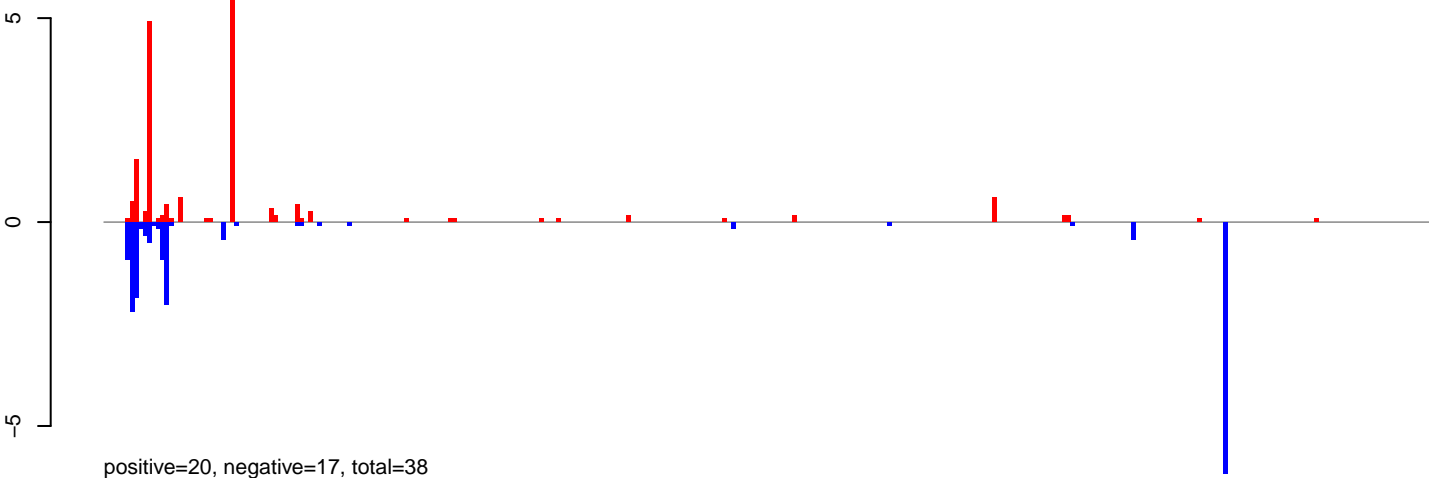
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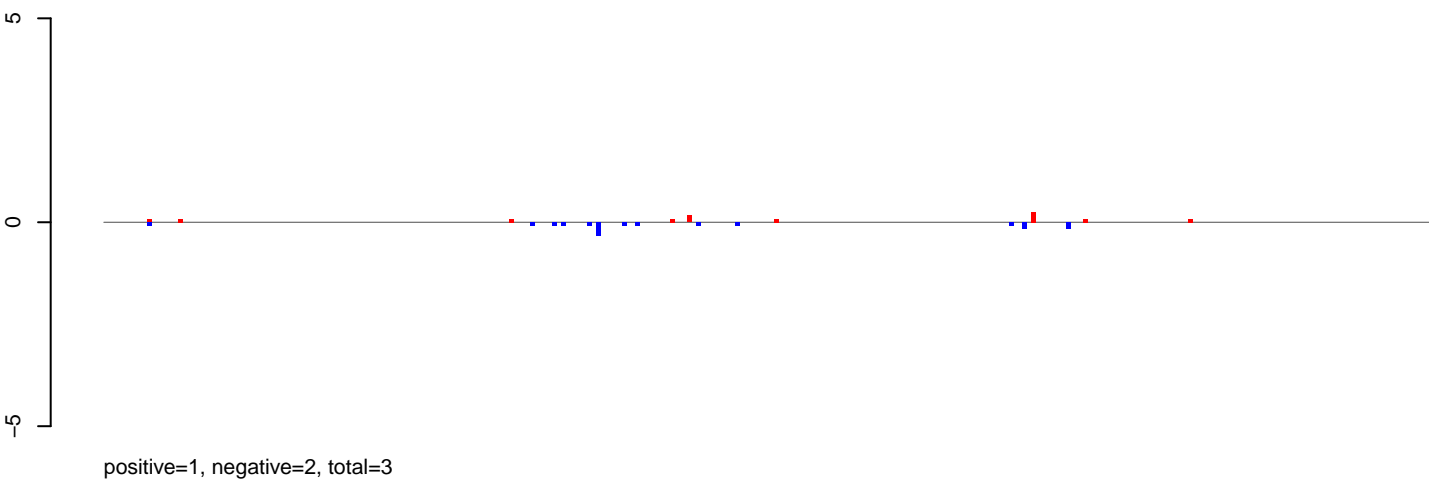
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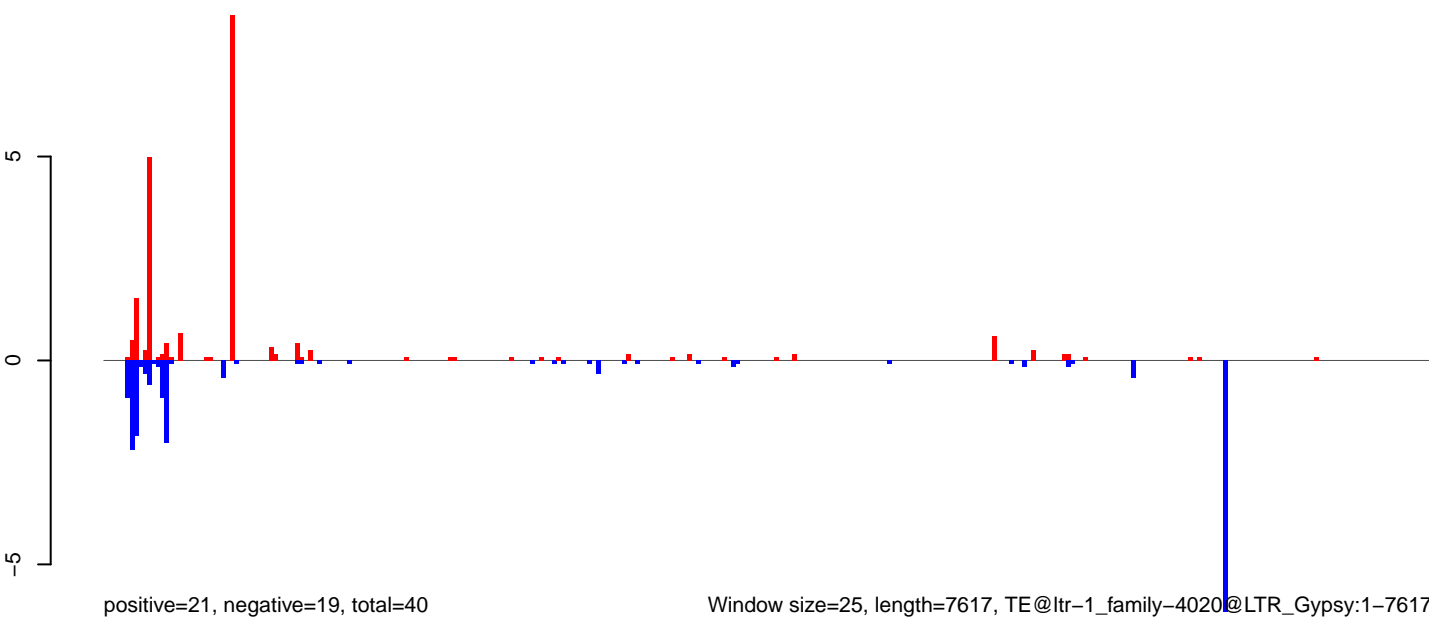
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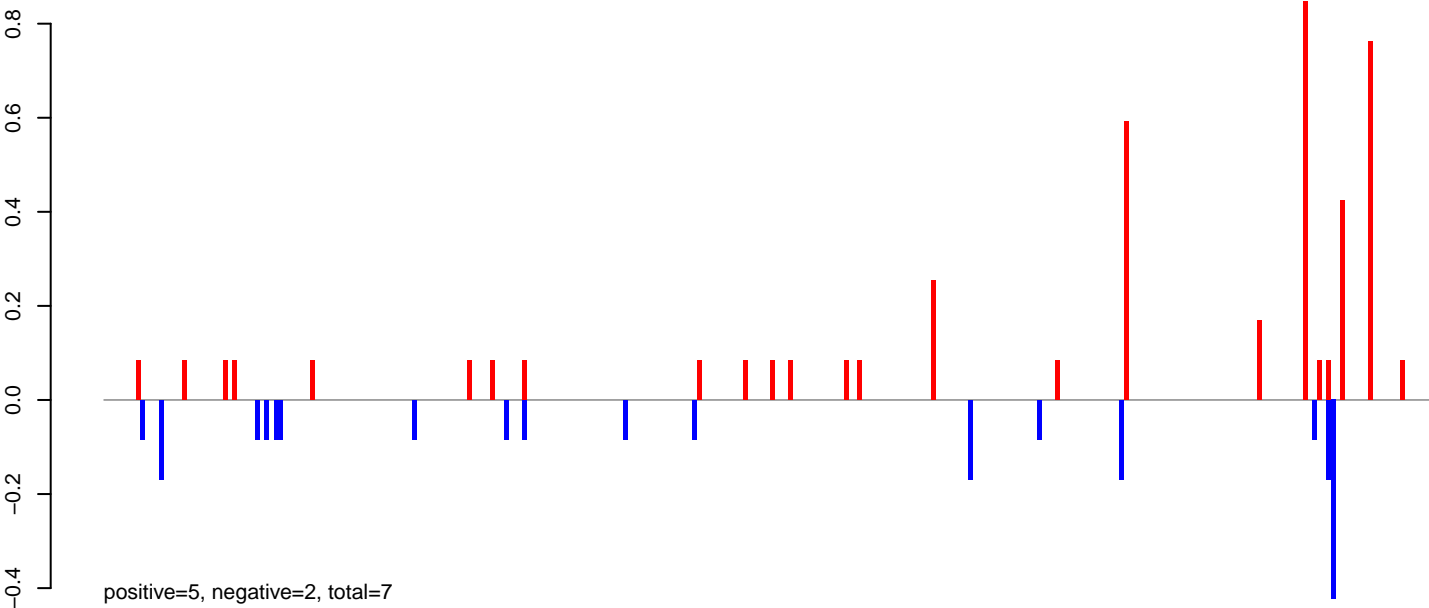
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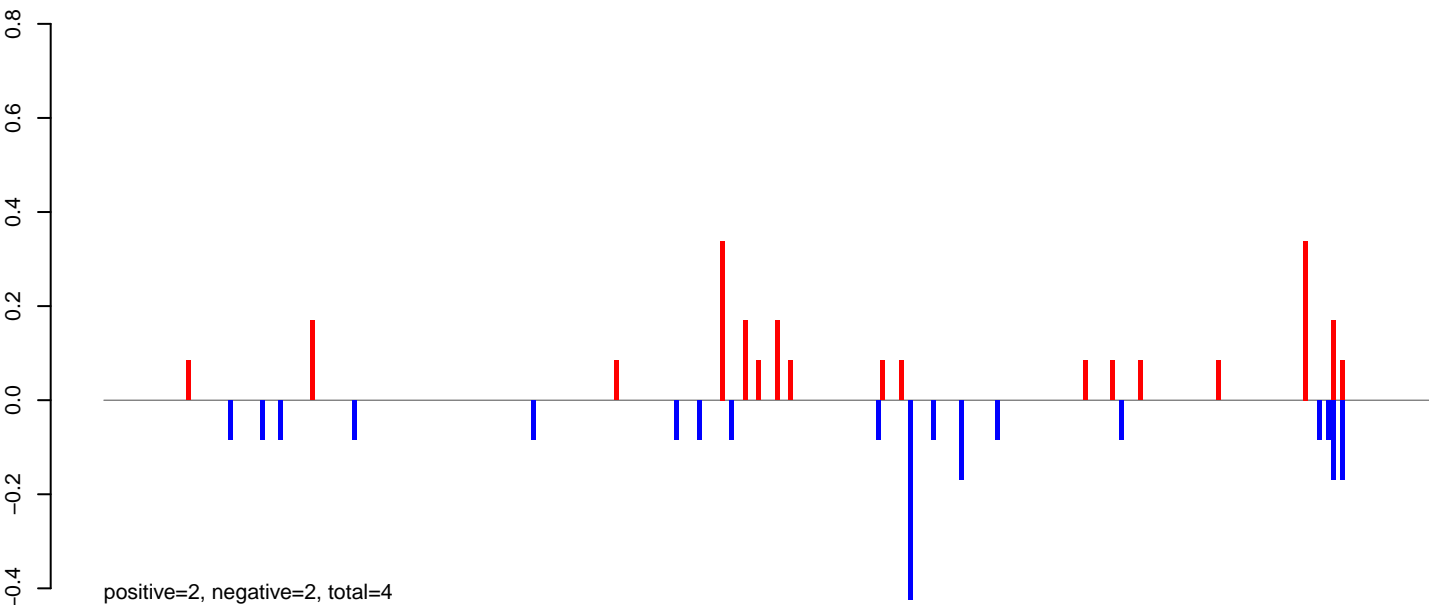
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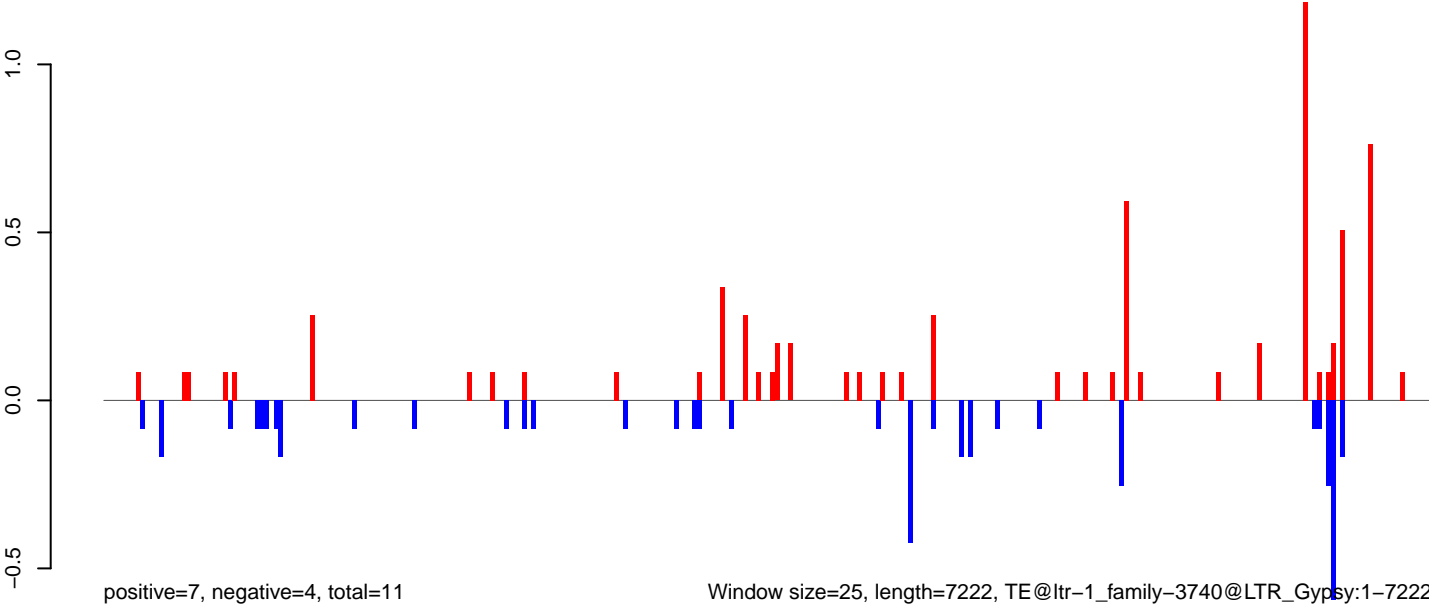
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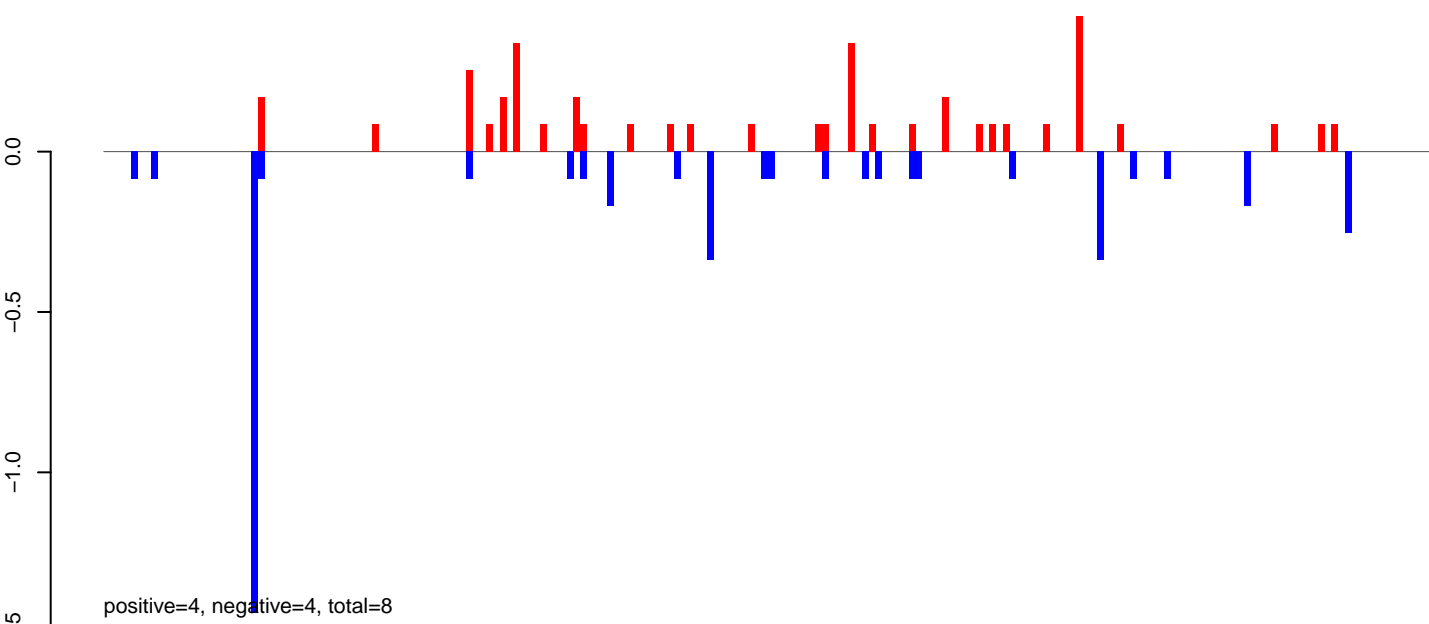
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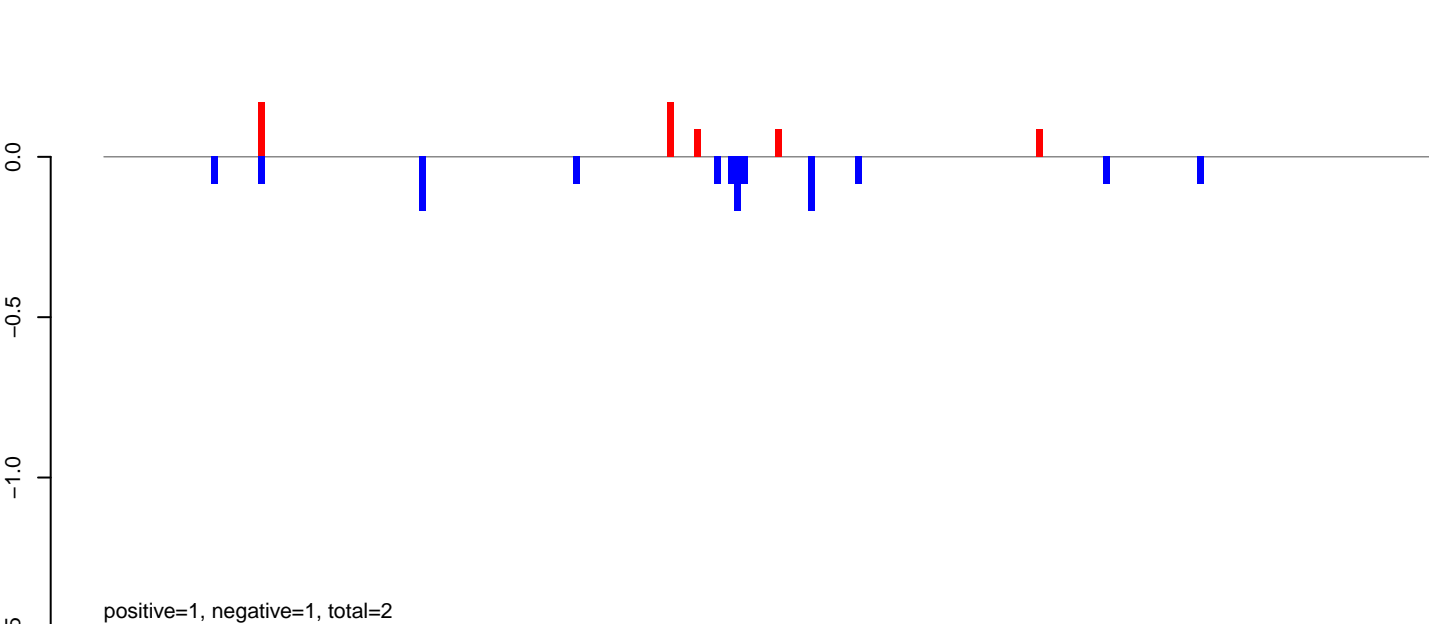
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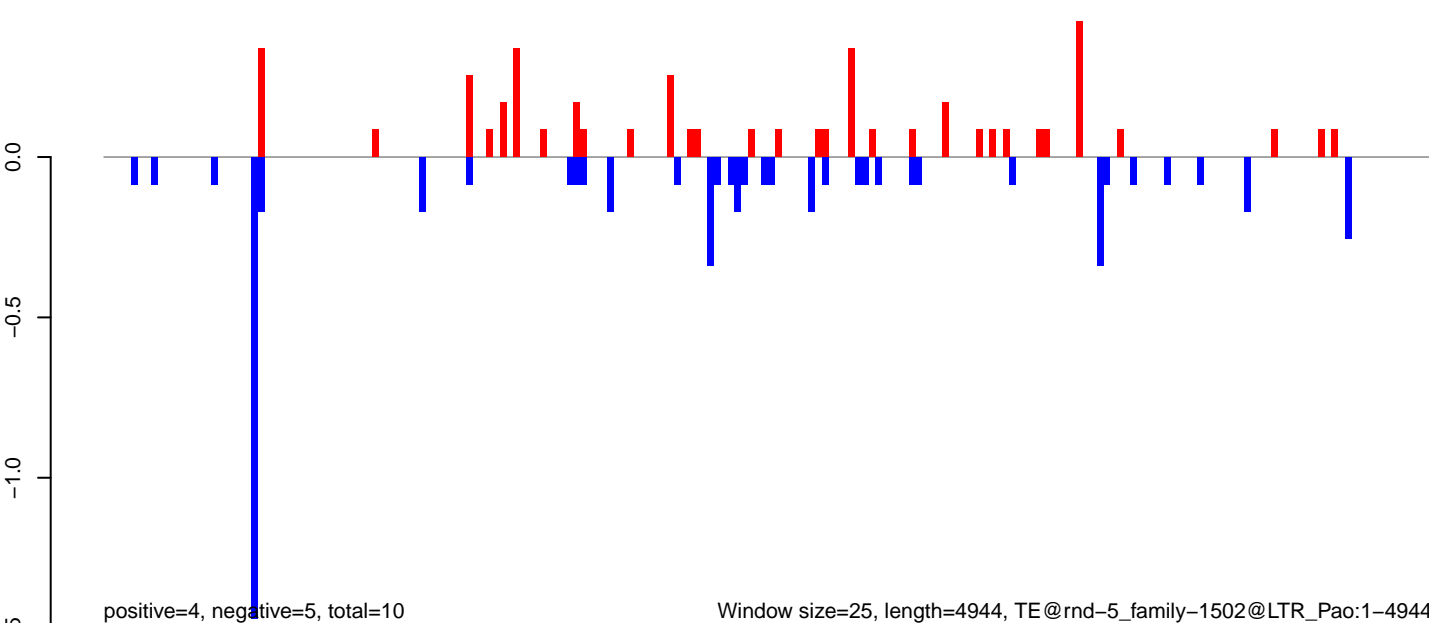
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



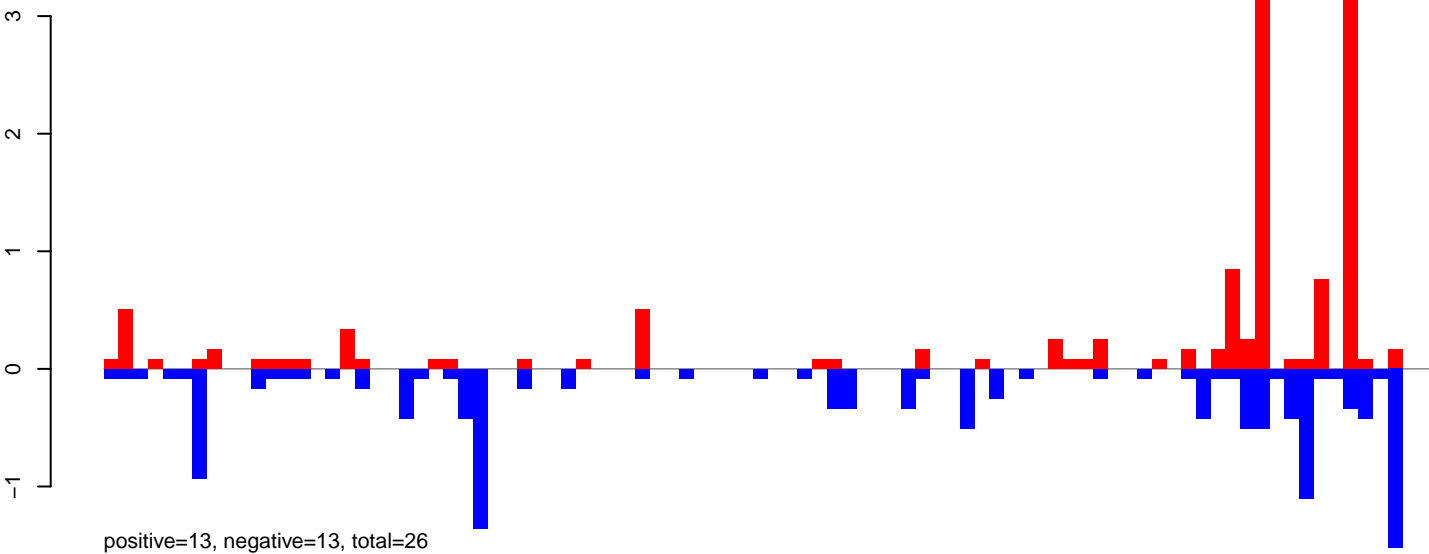
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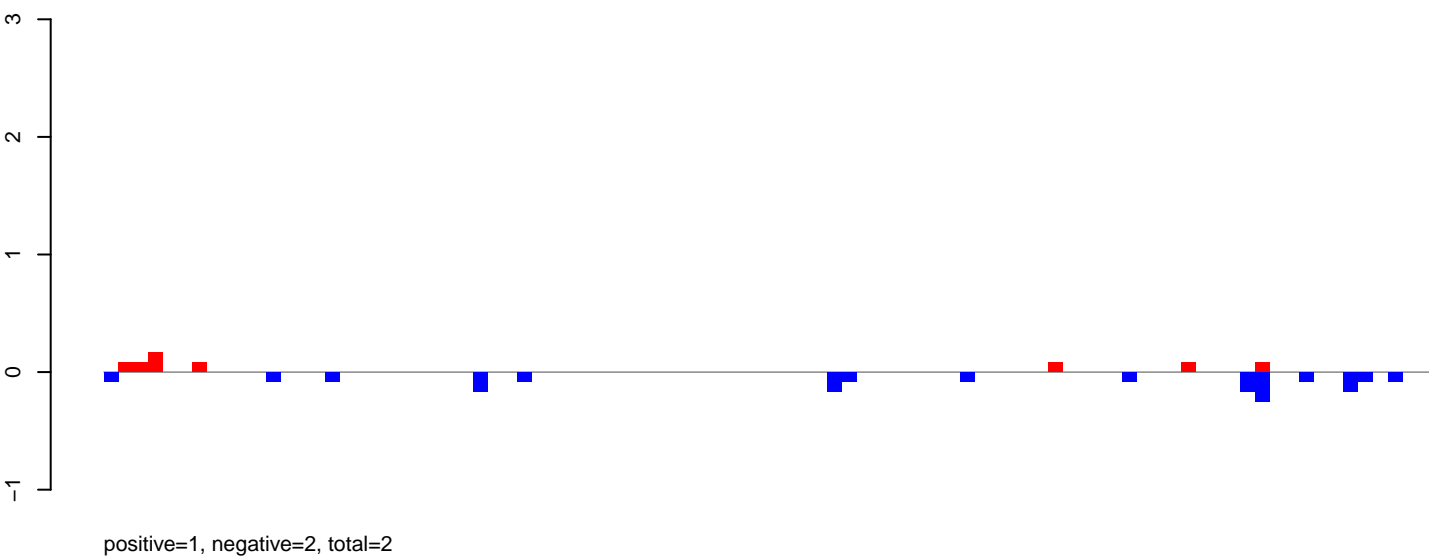
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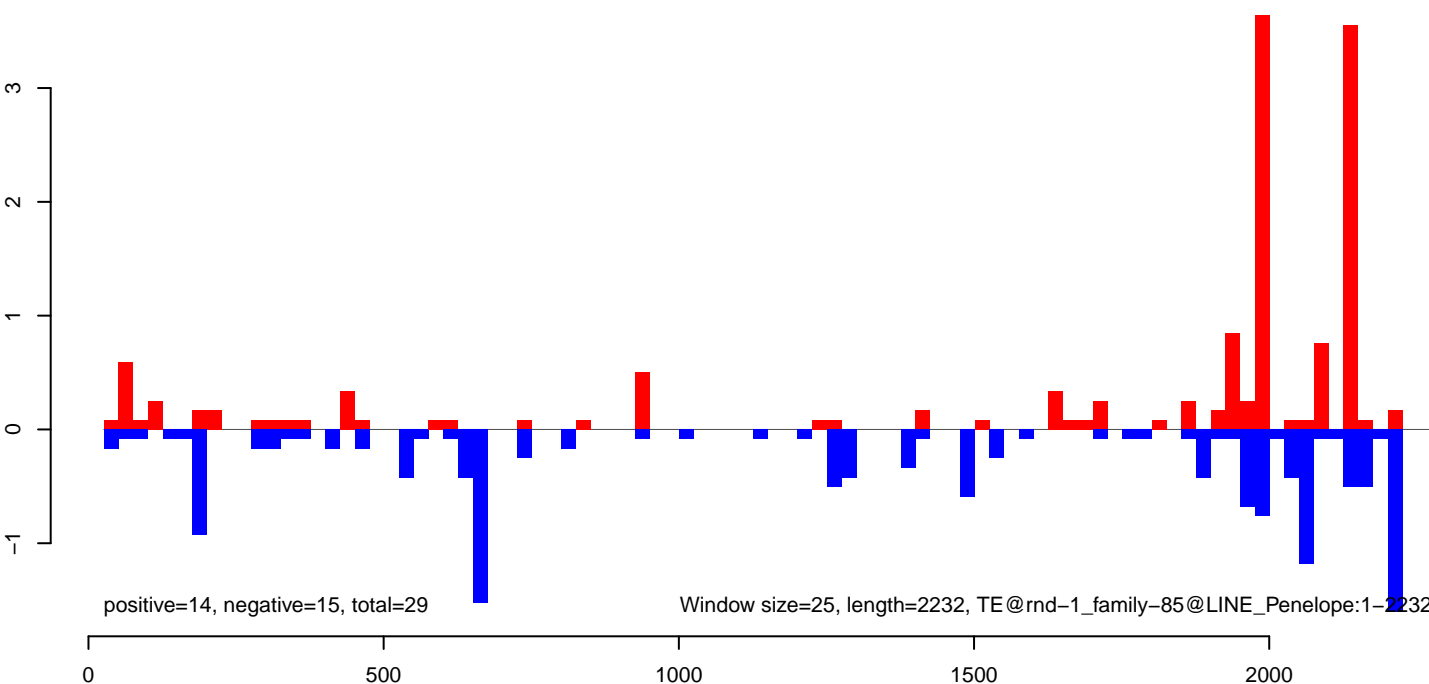
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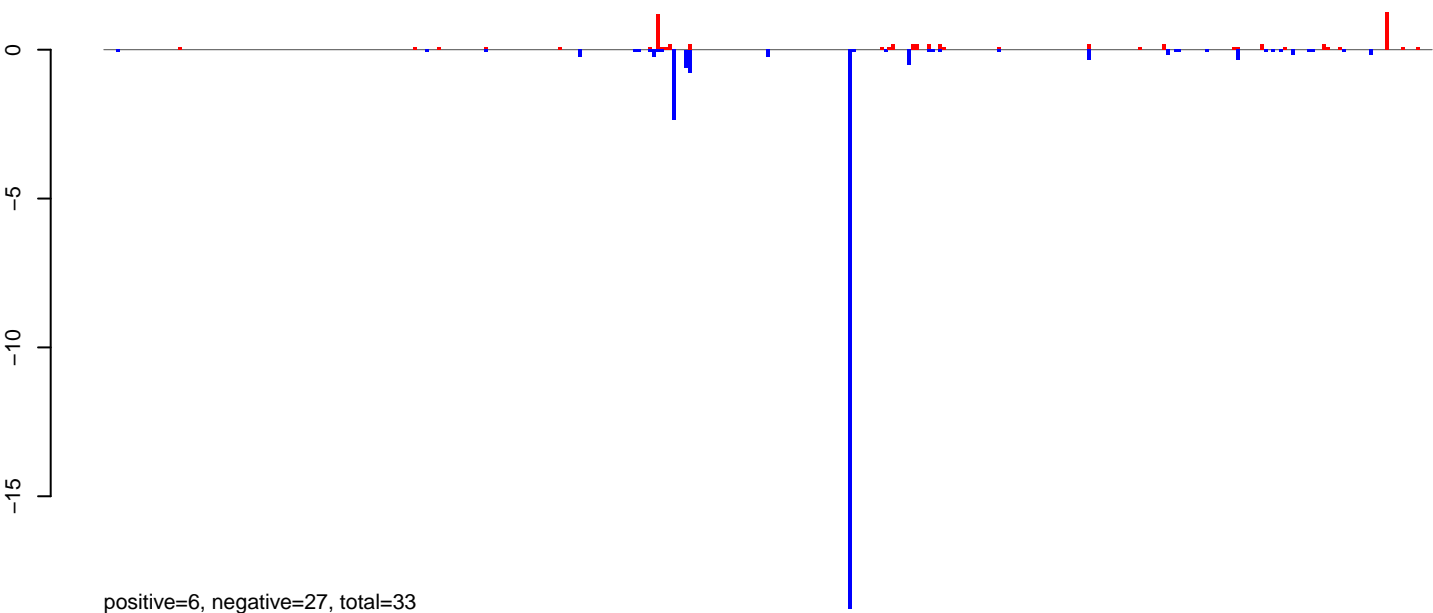
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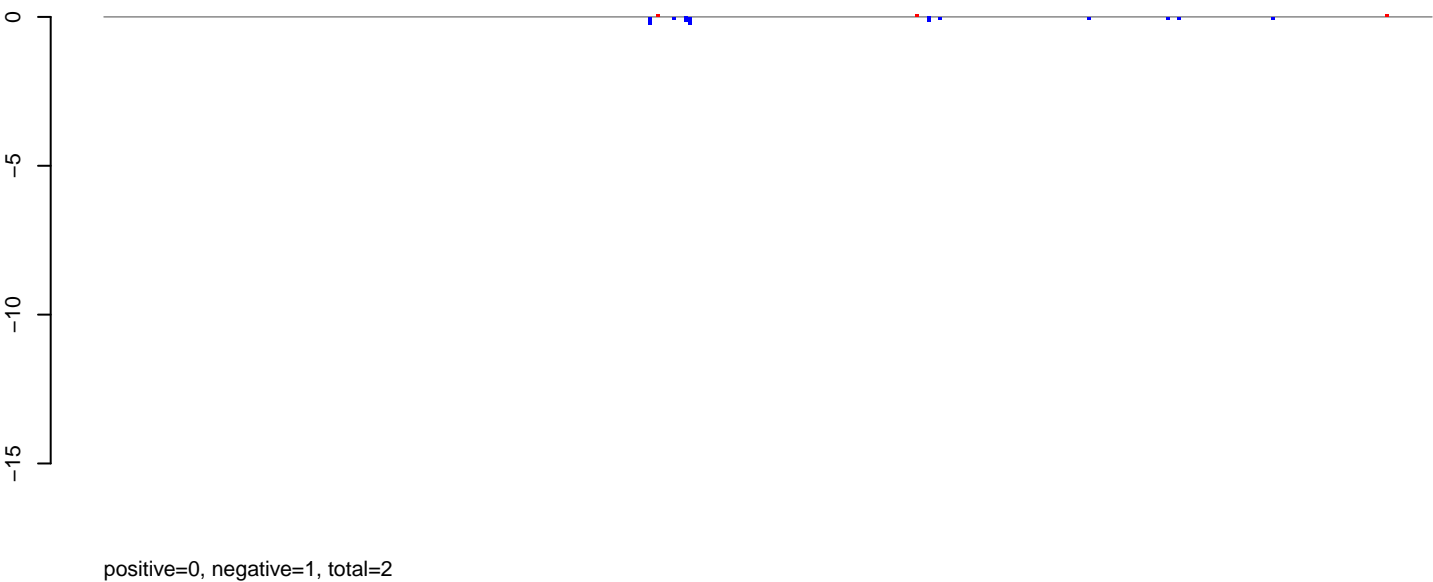
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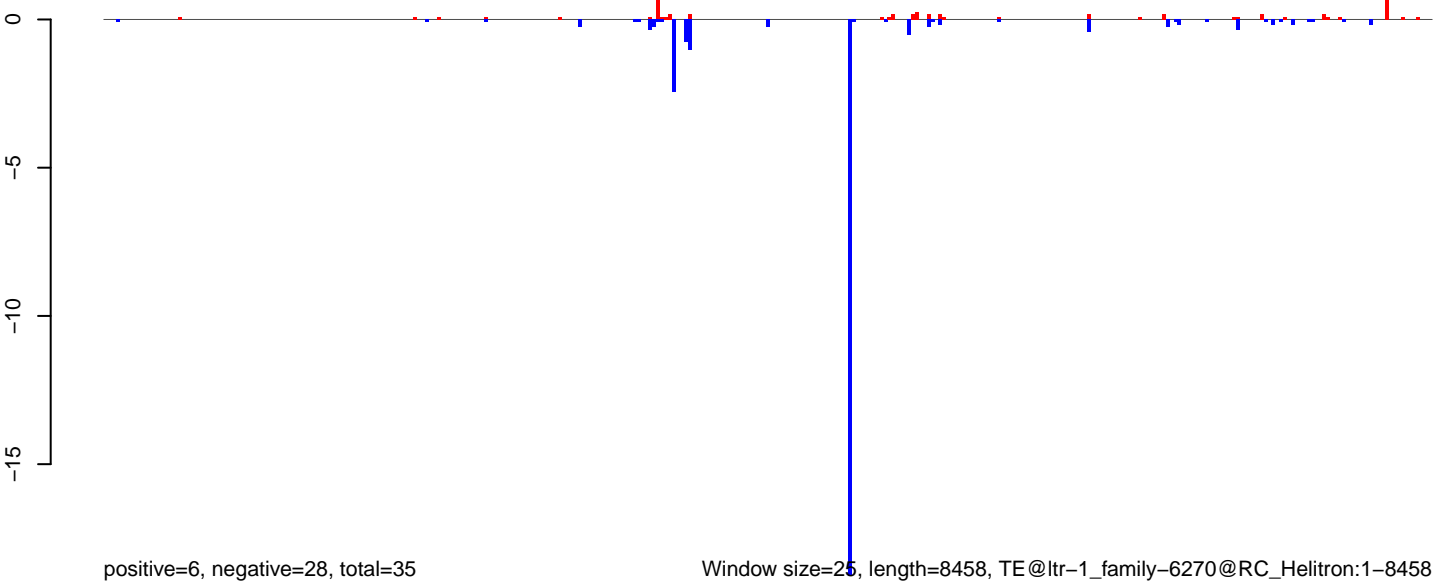
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



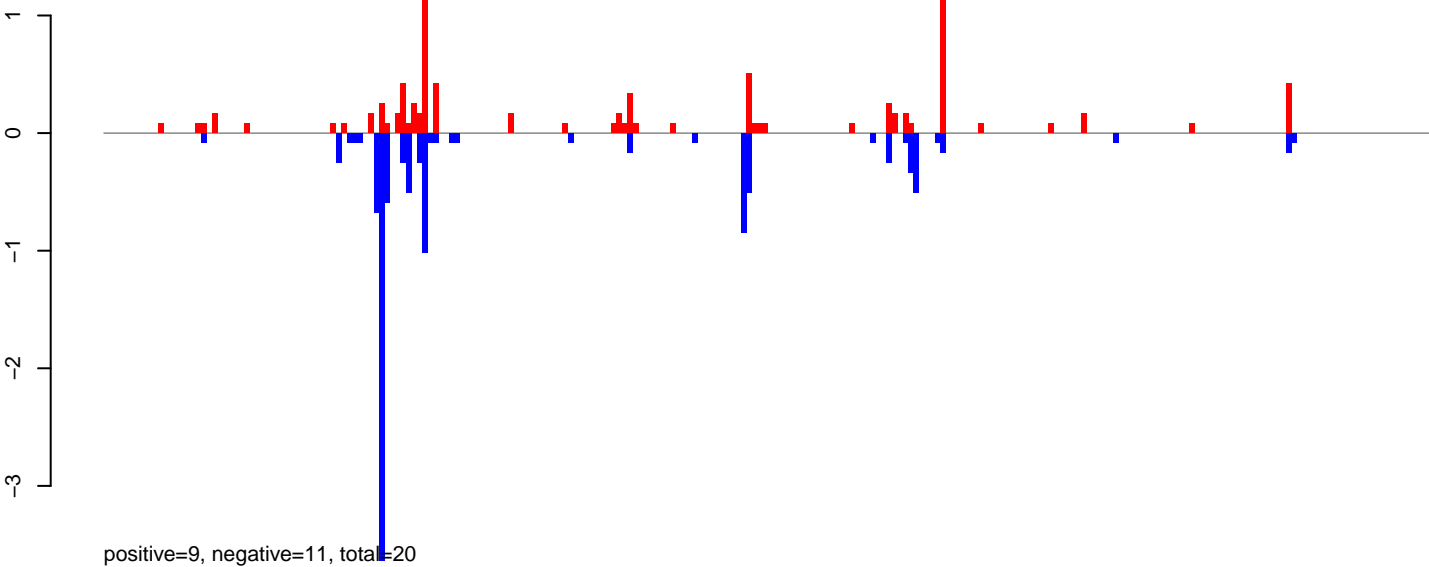
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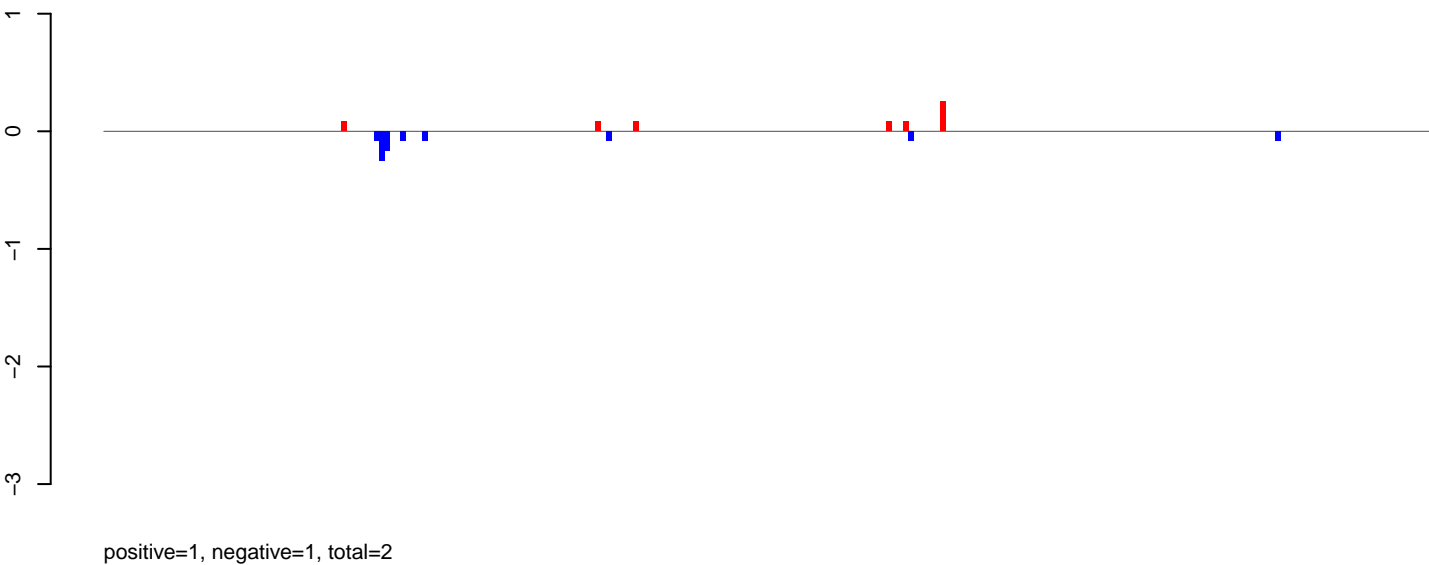
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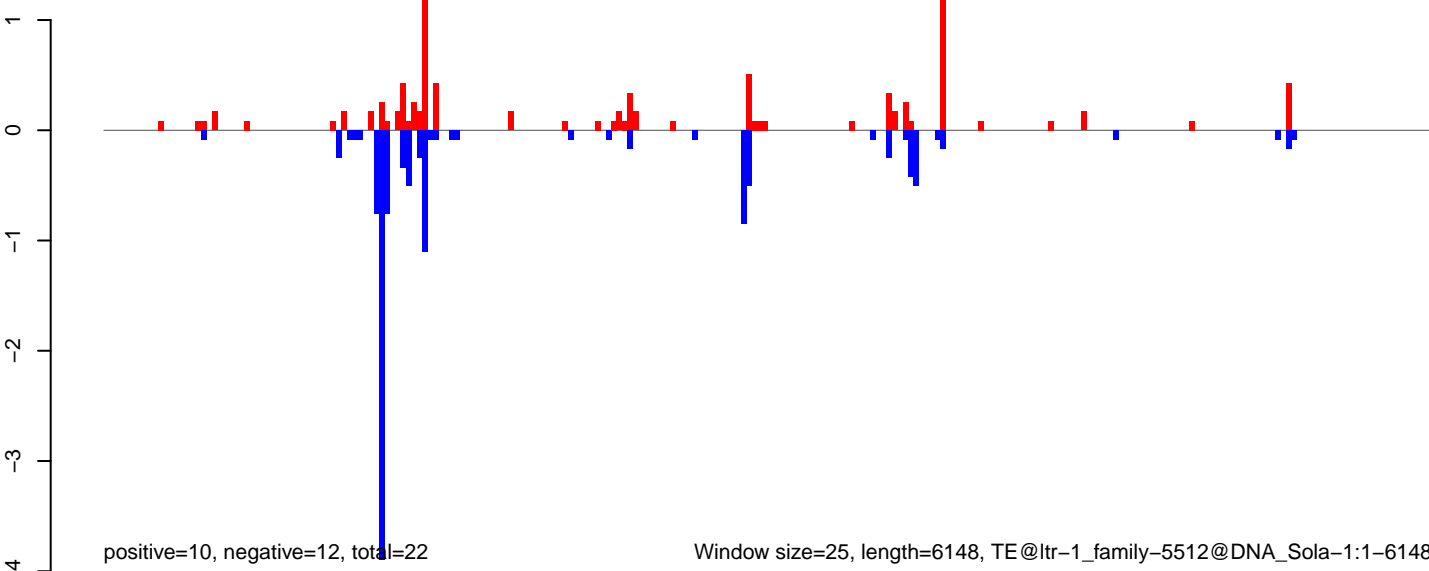
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

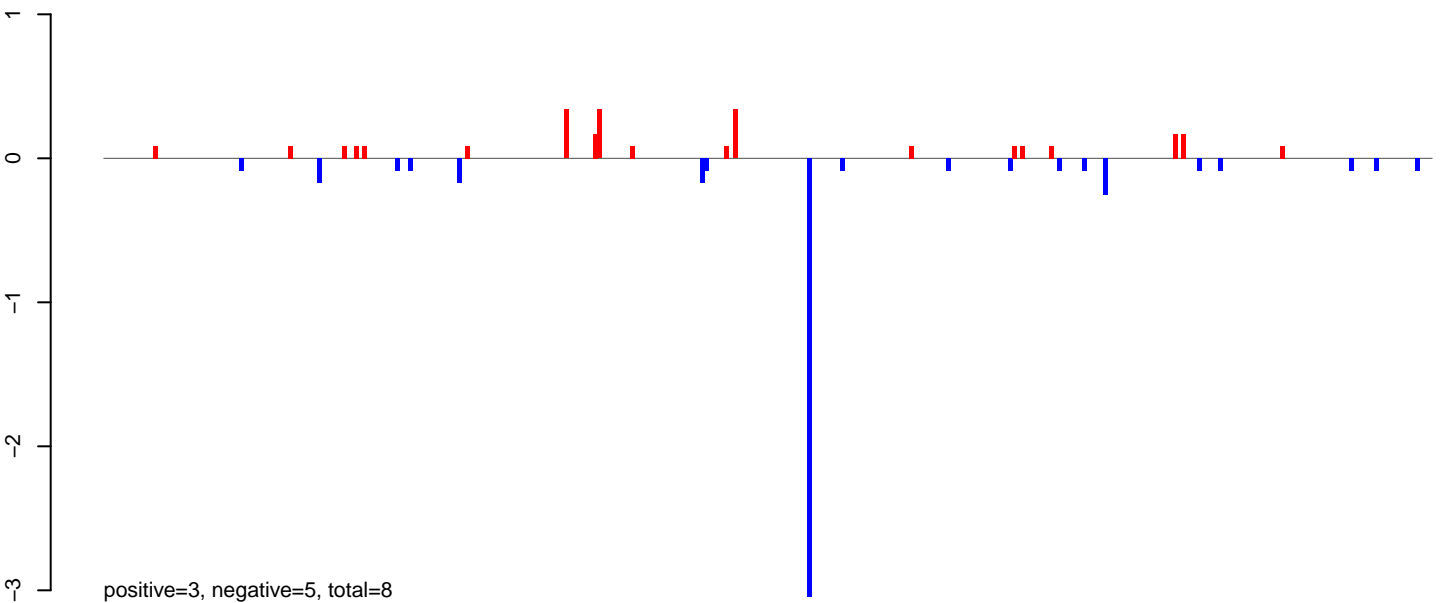


AeAlbo_FemaleMidgut_Denv2_JG.rep

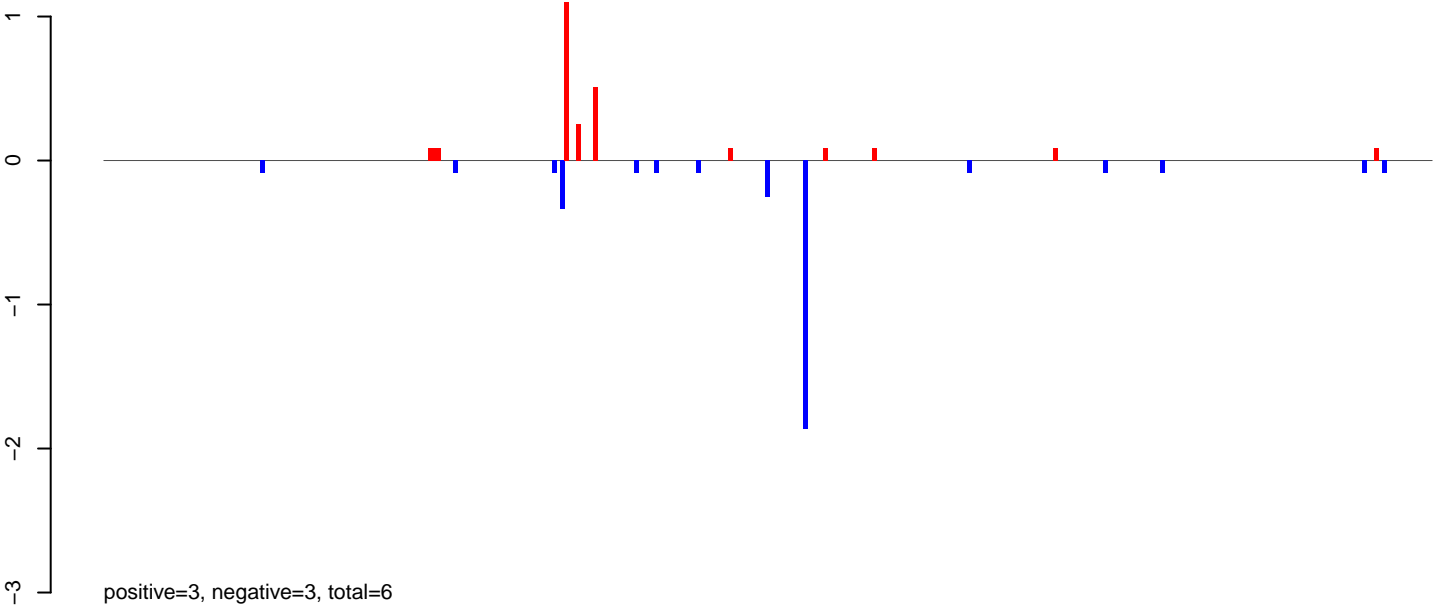


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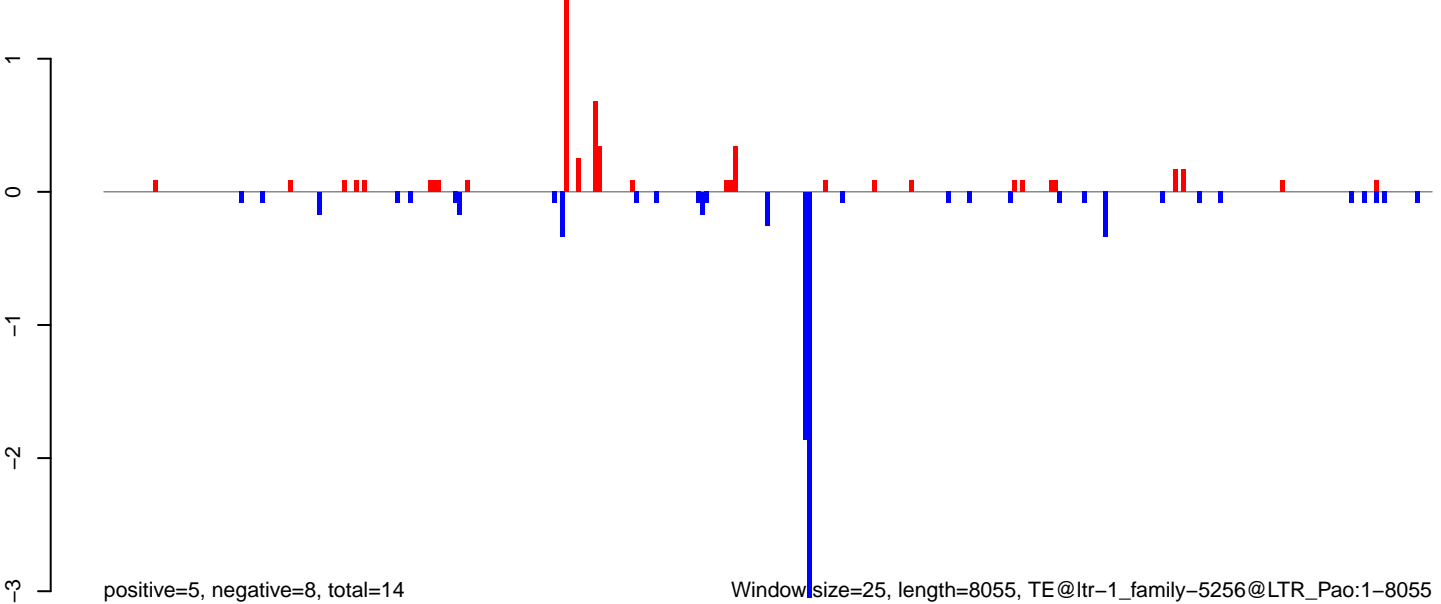
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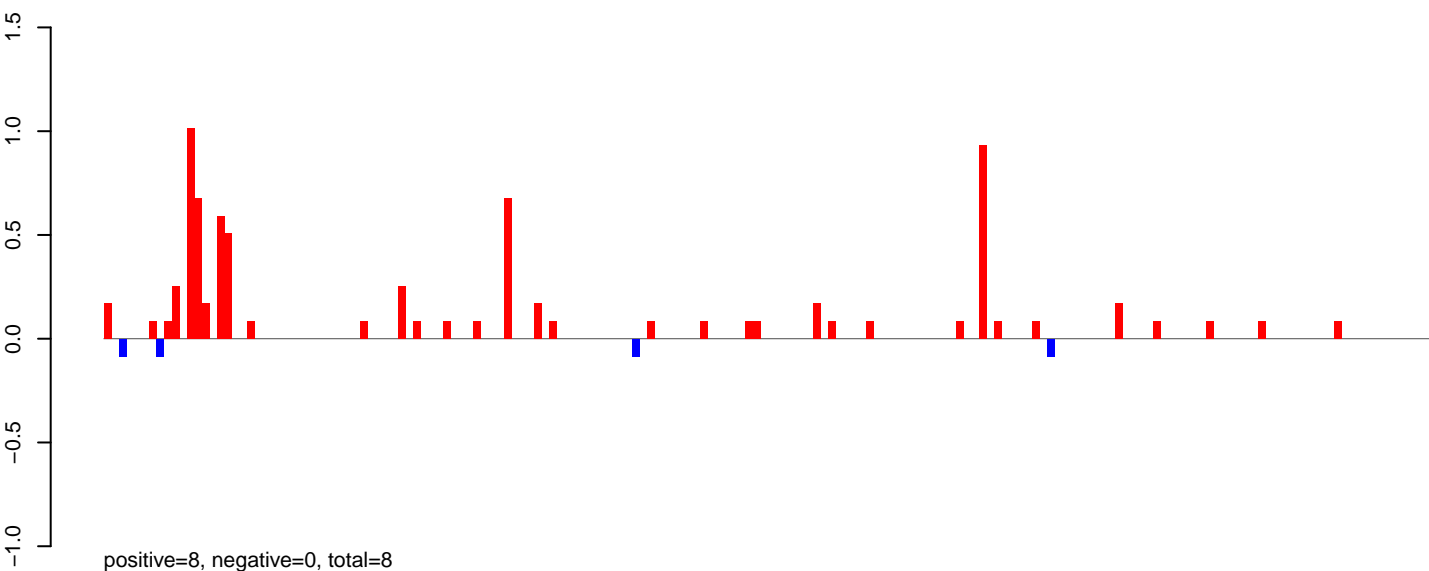
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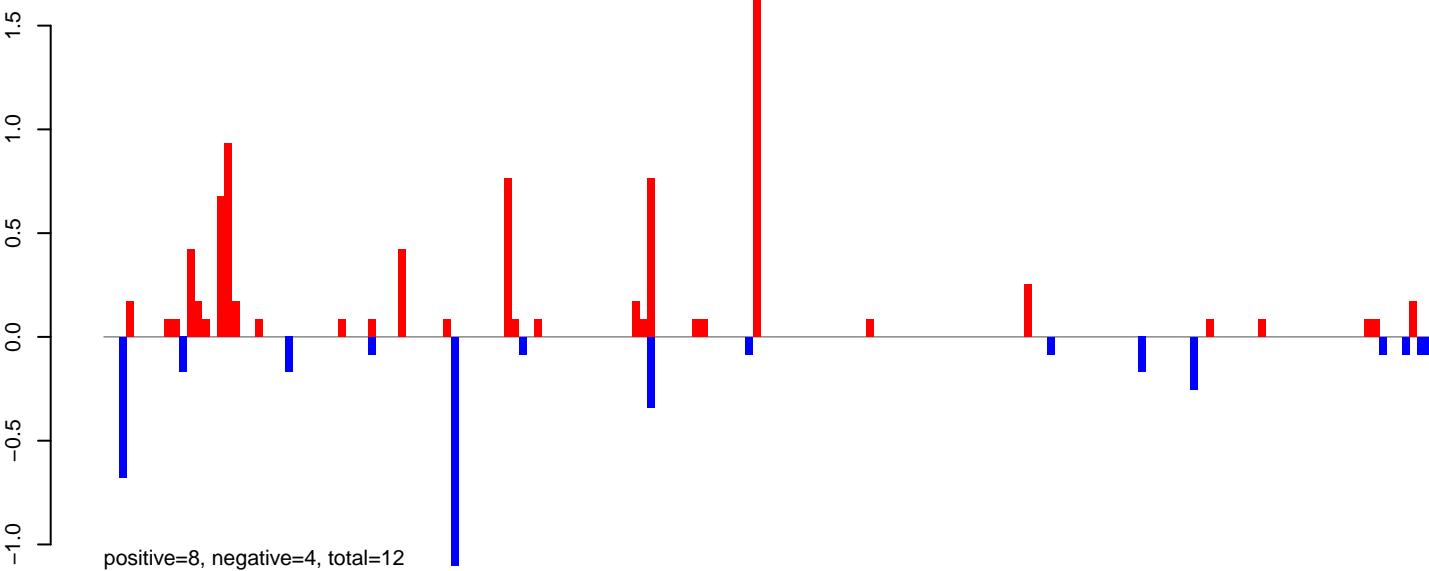
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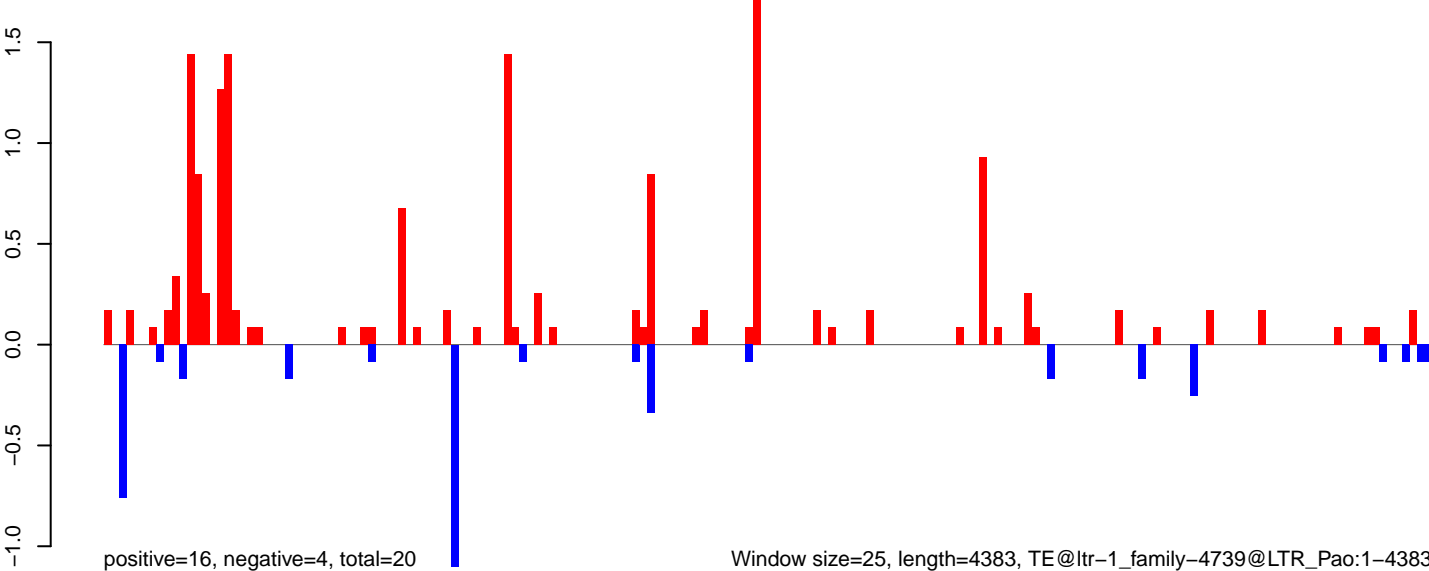
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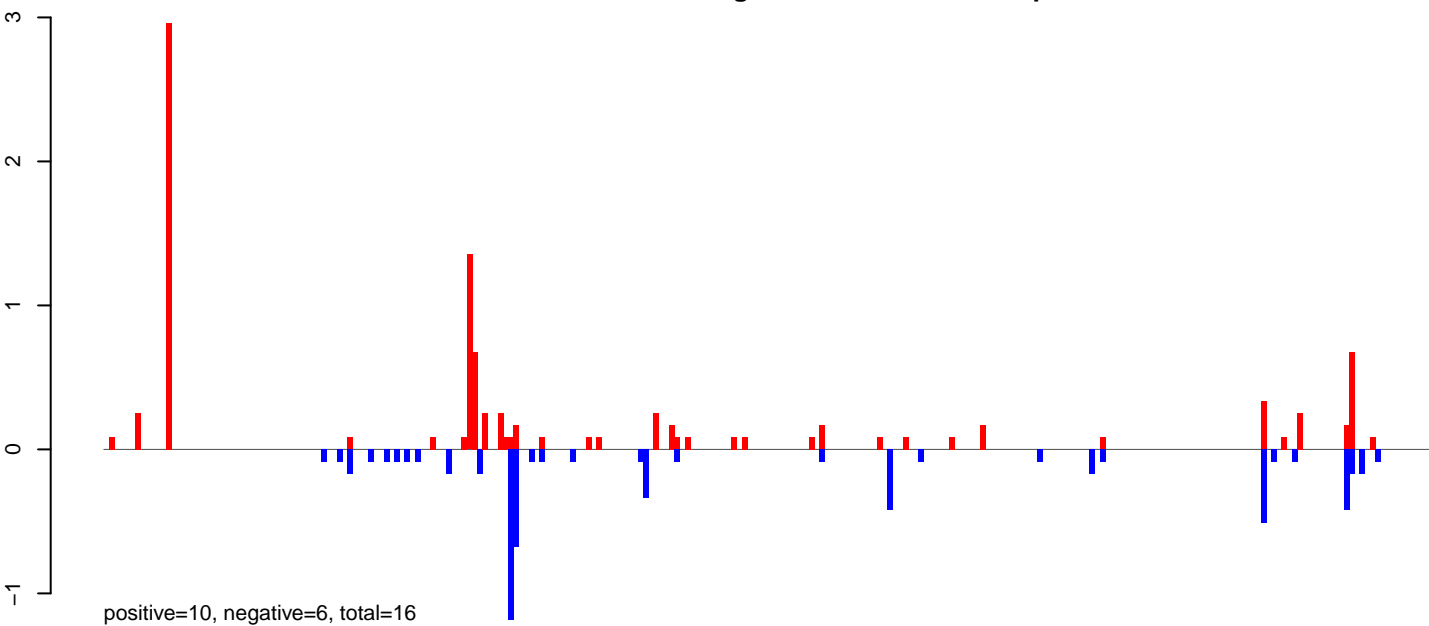
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AeAlbo_FemaleMidgut_Denv2_JG.rep



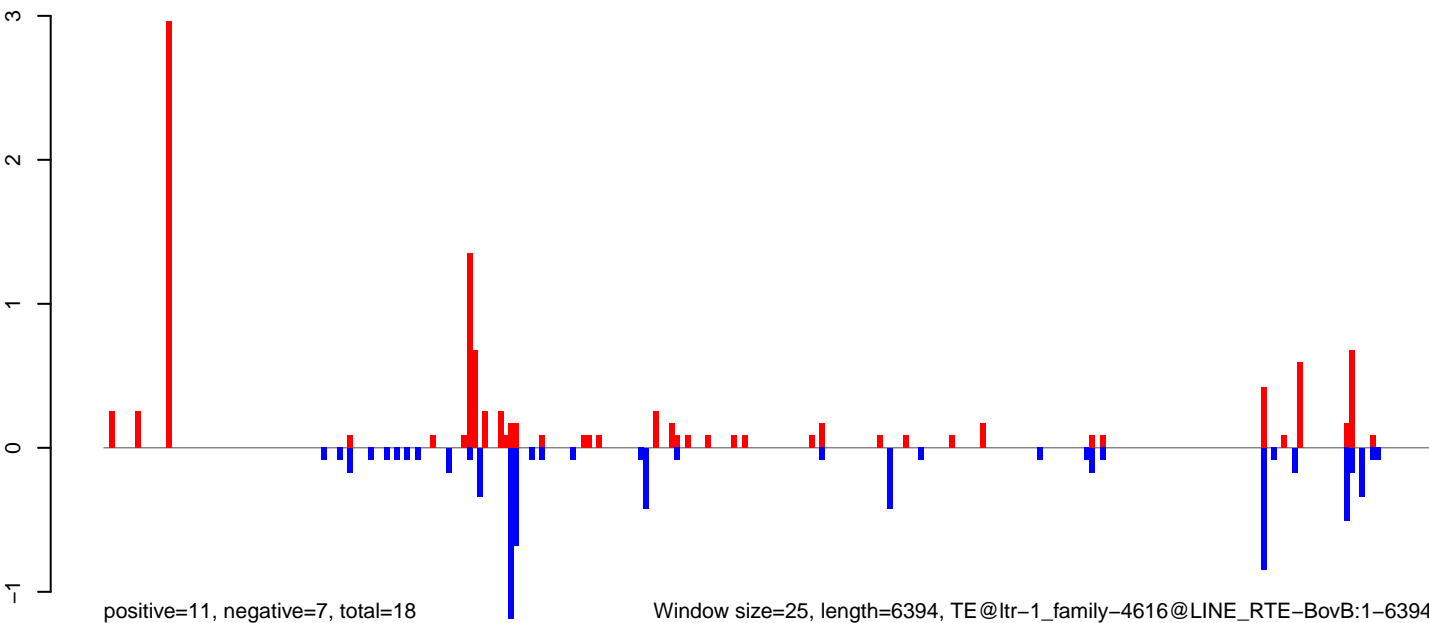
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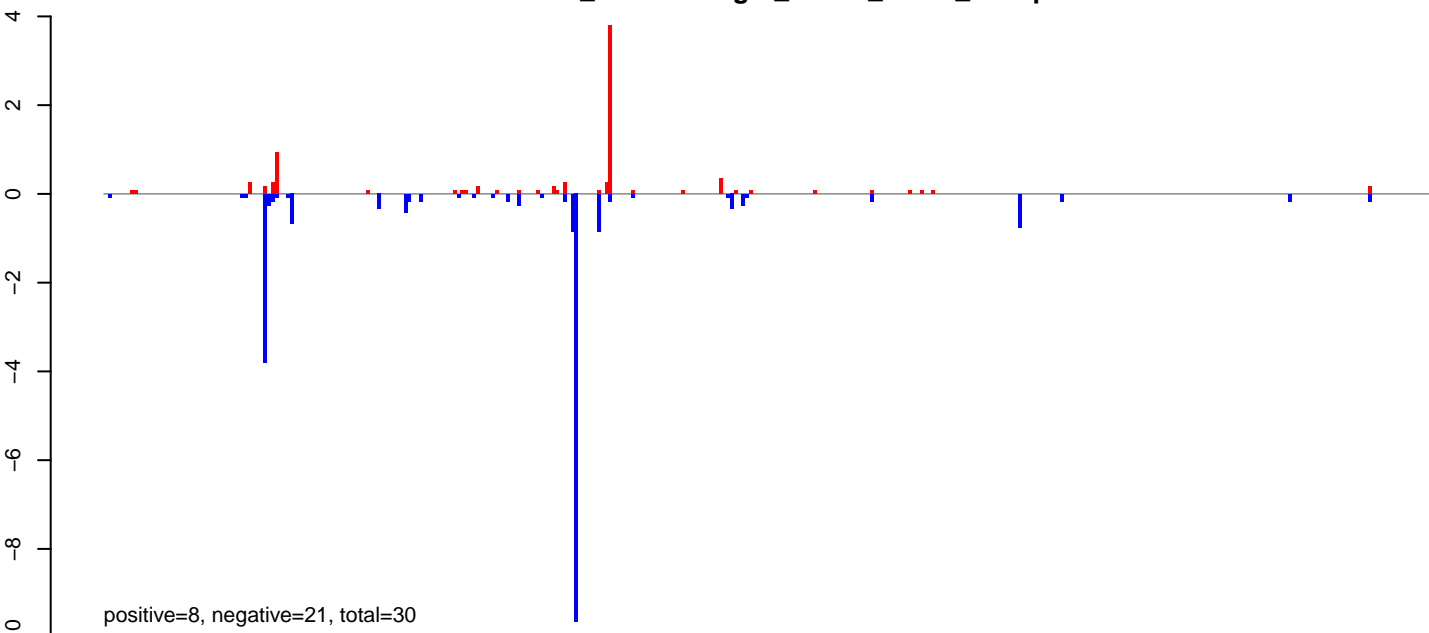
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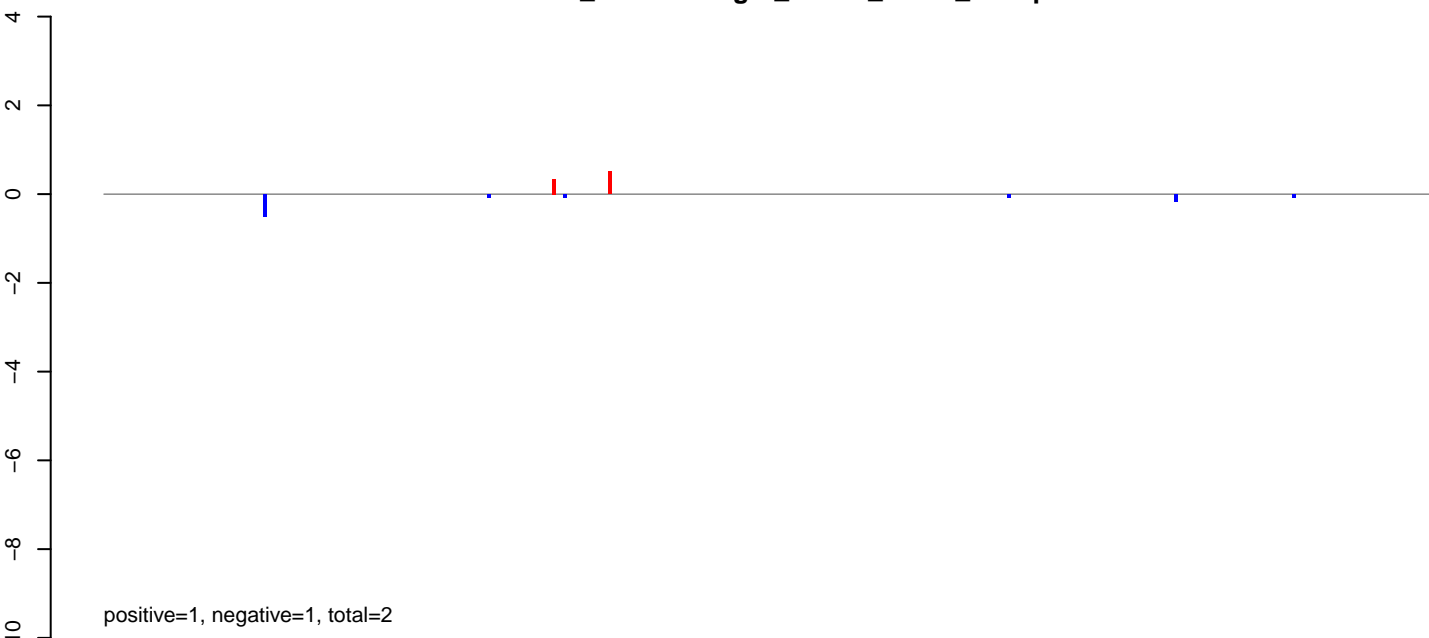
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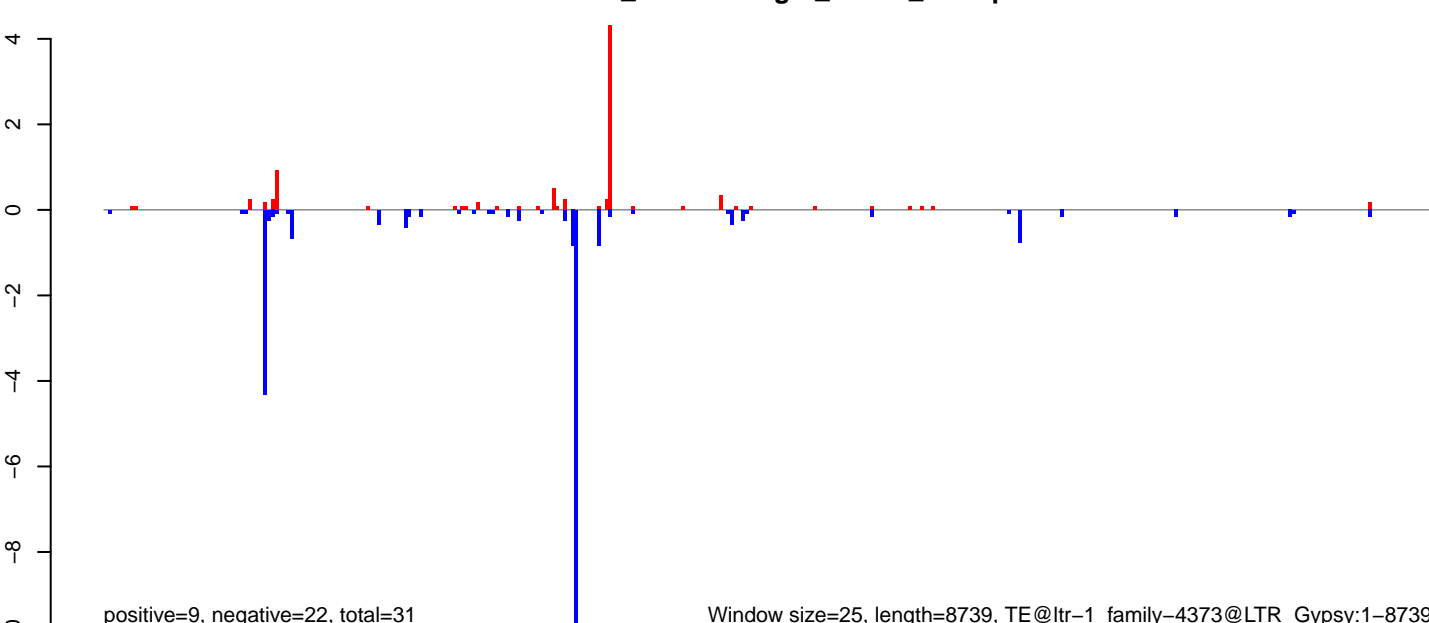
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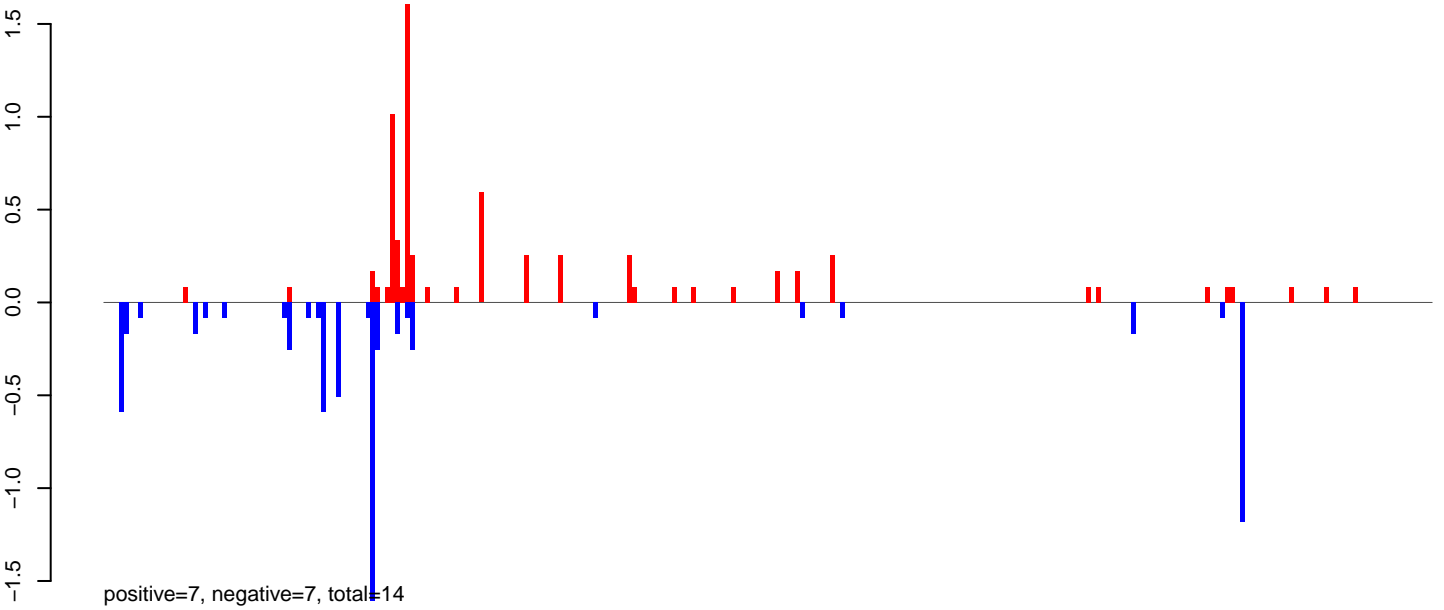


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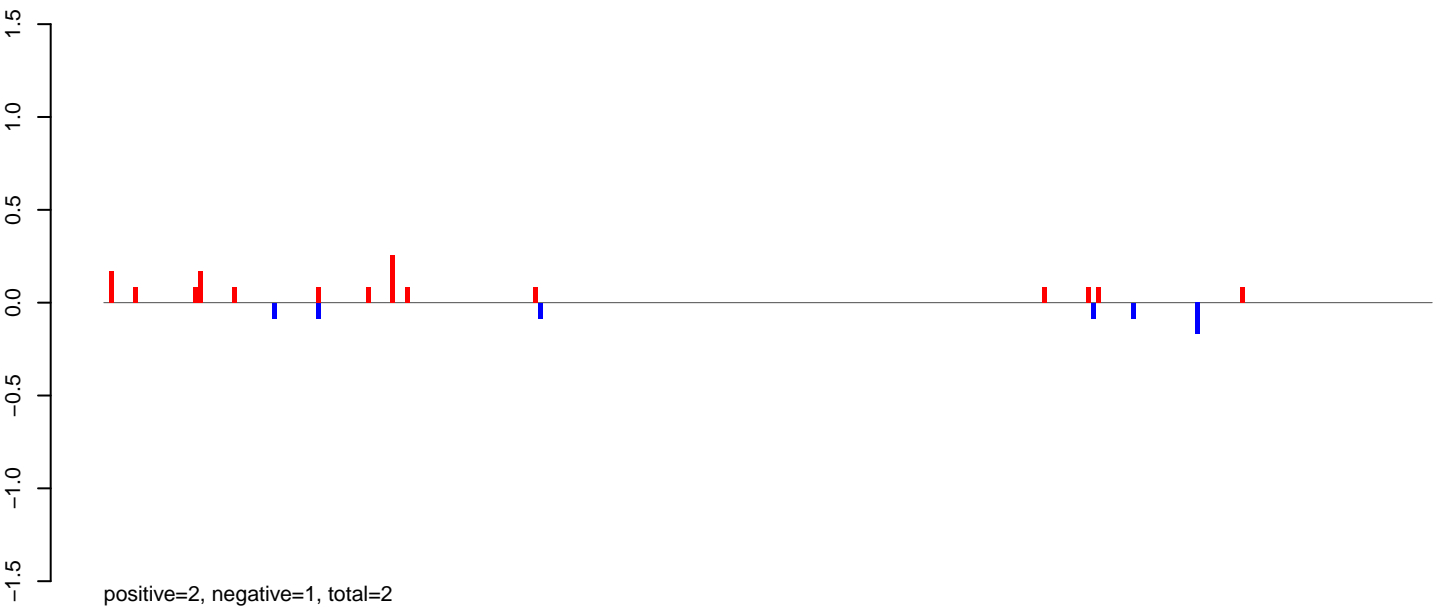


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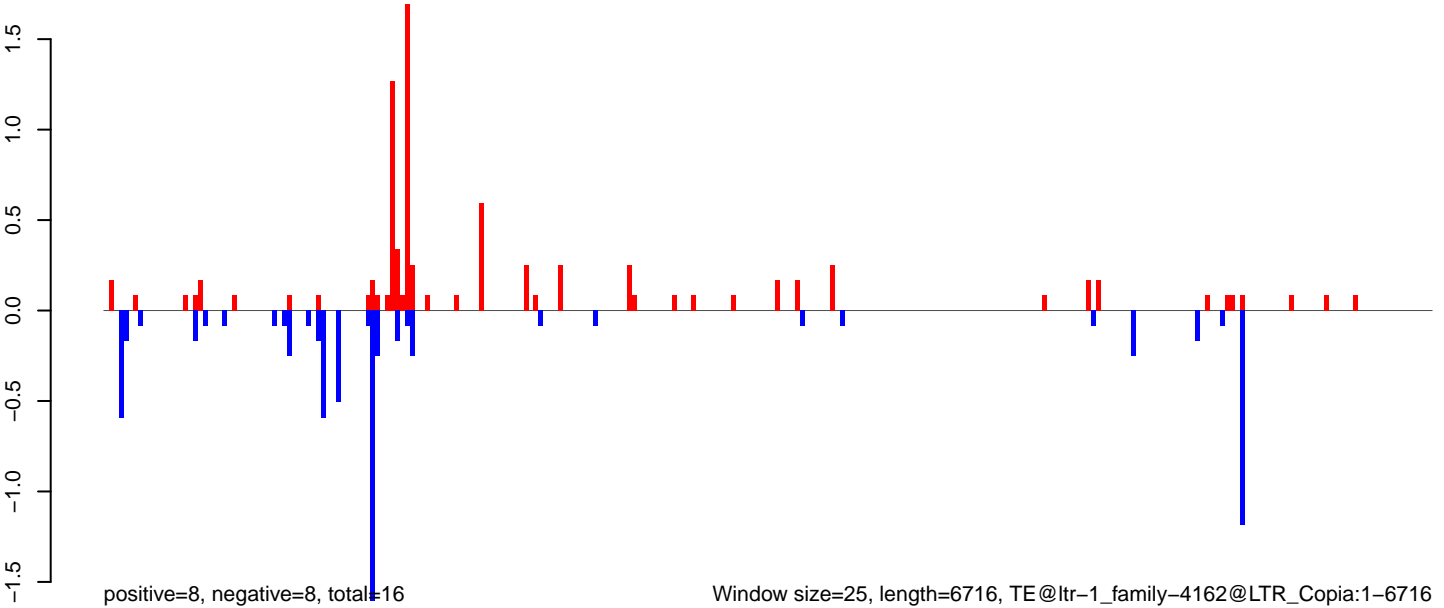
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

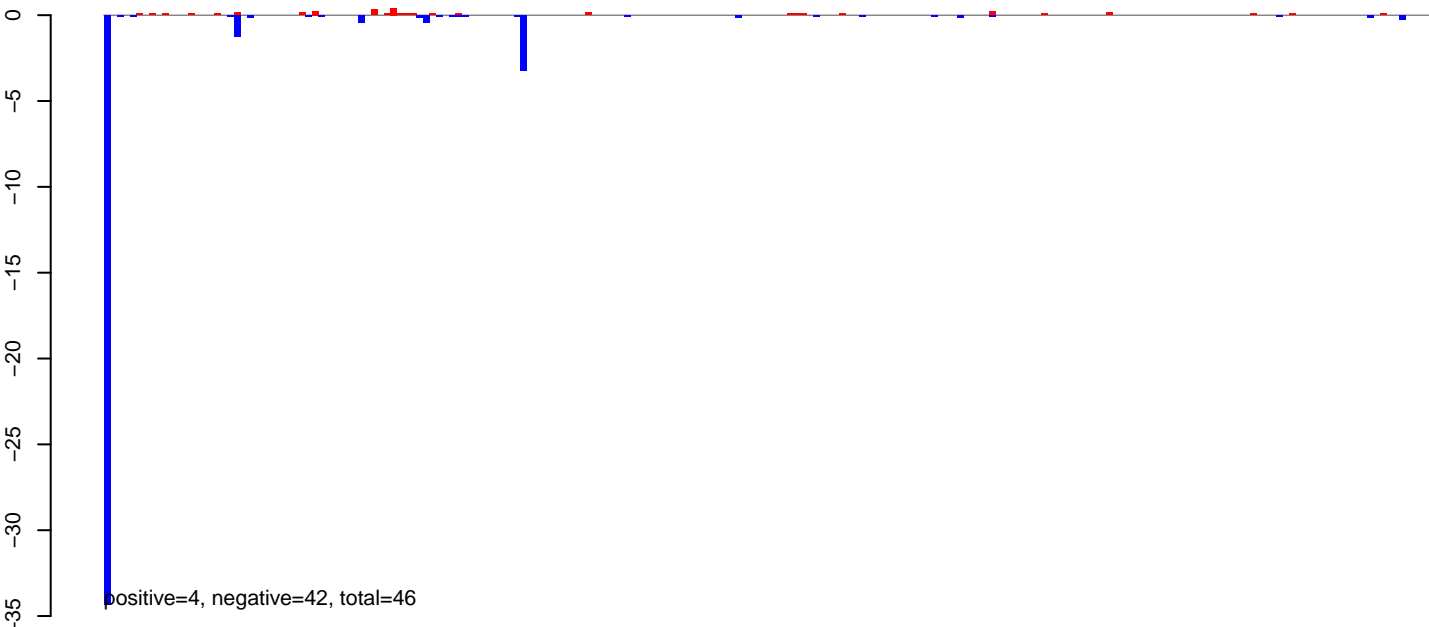


AeAlbo_FemaleMidgut_Denv2_JG.rep



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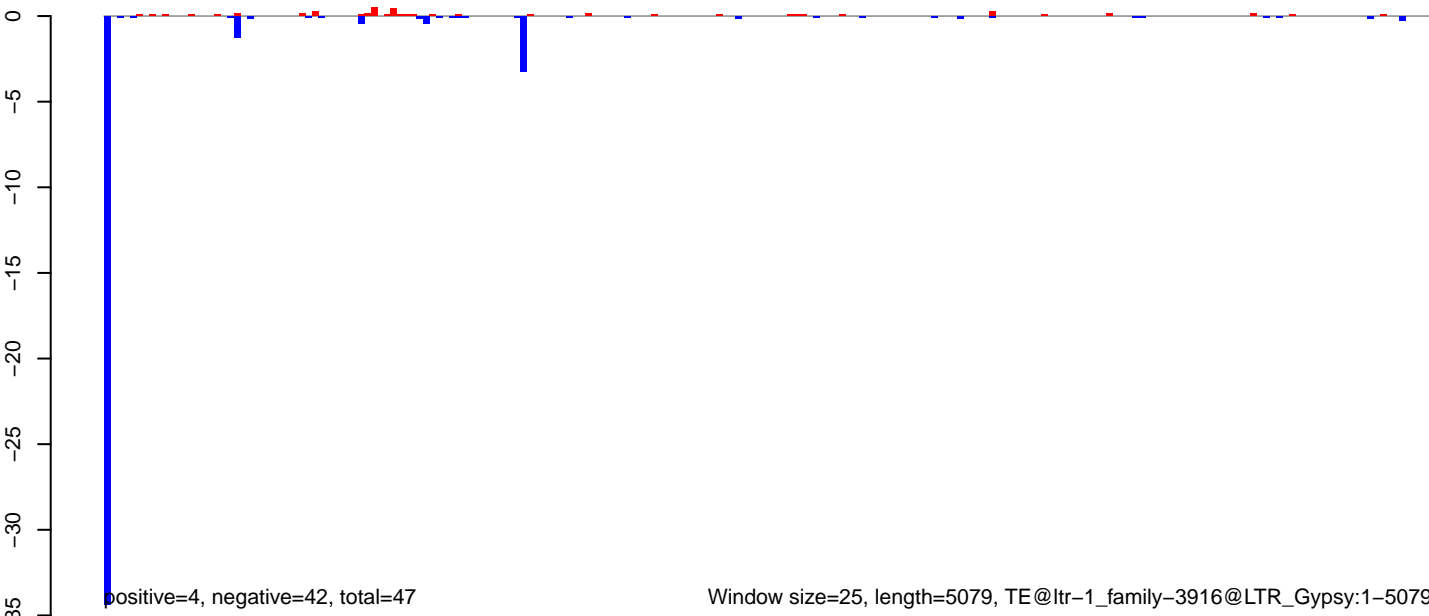
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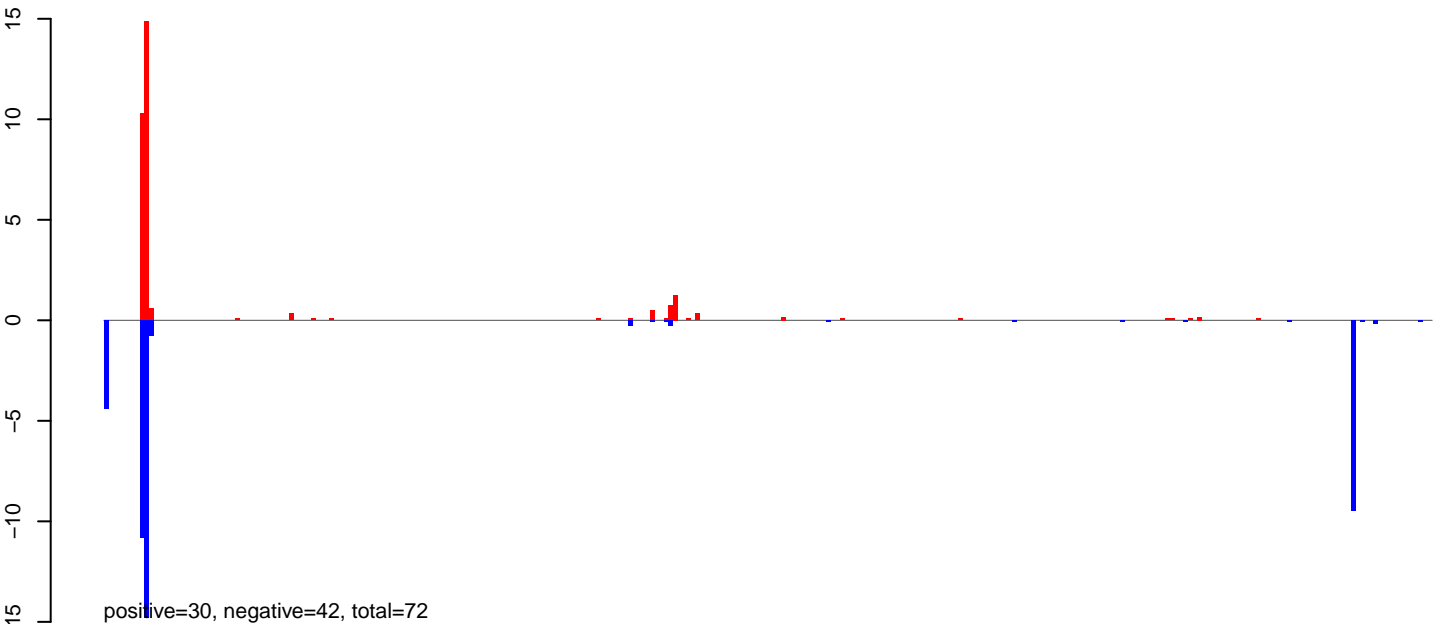
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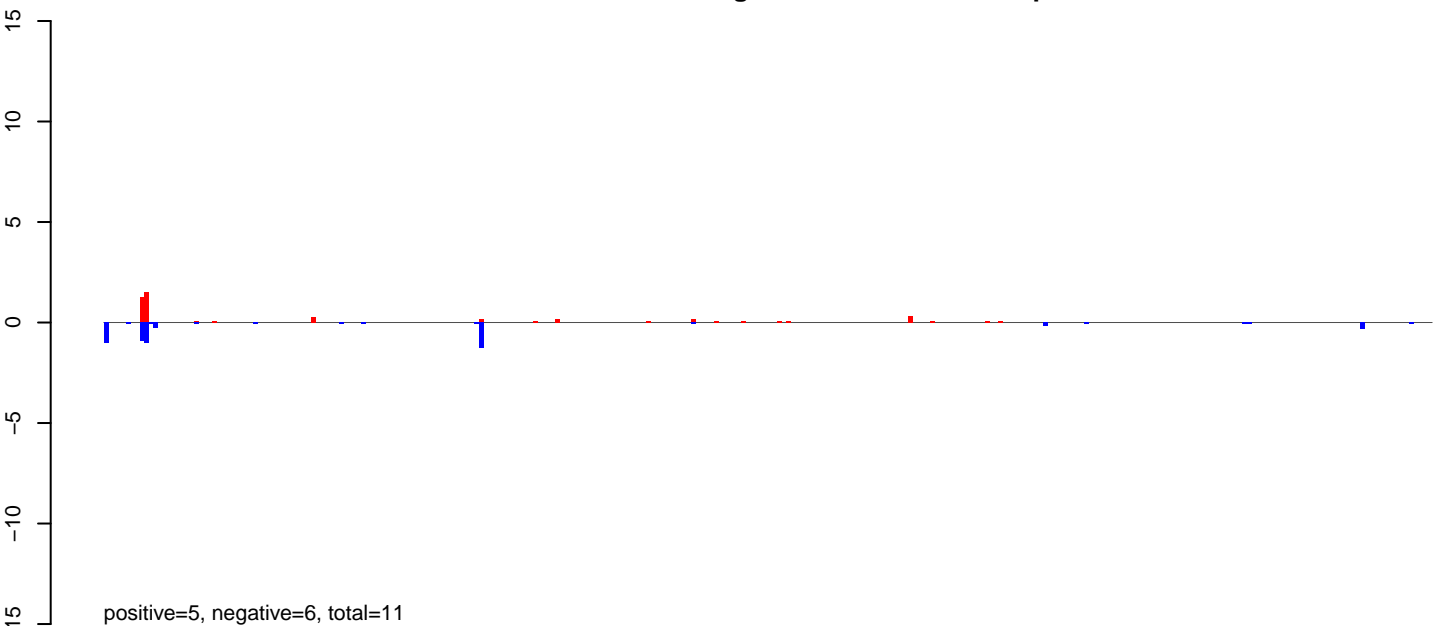
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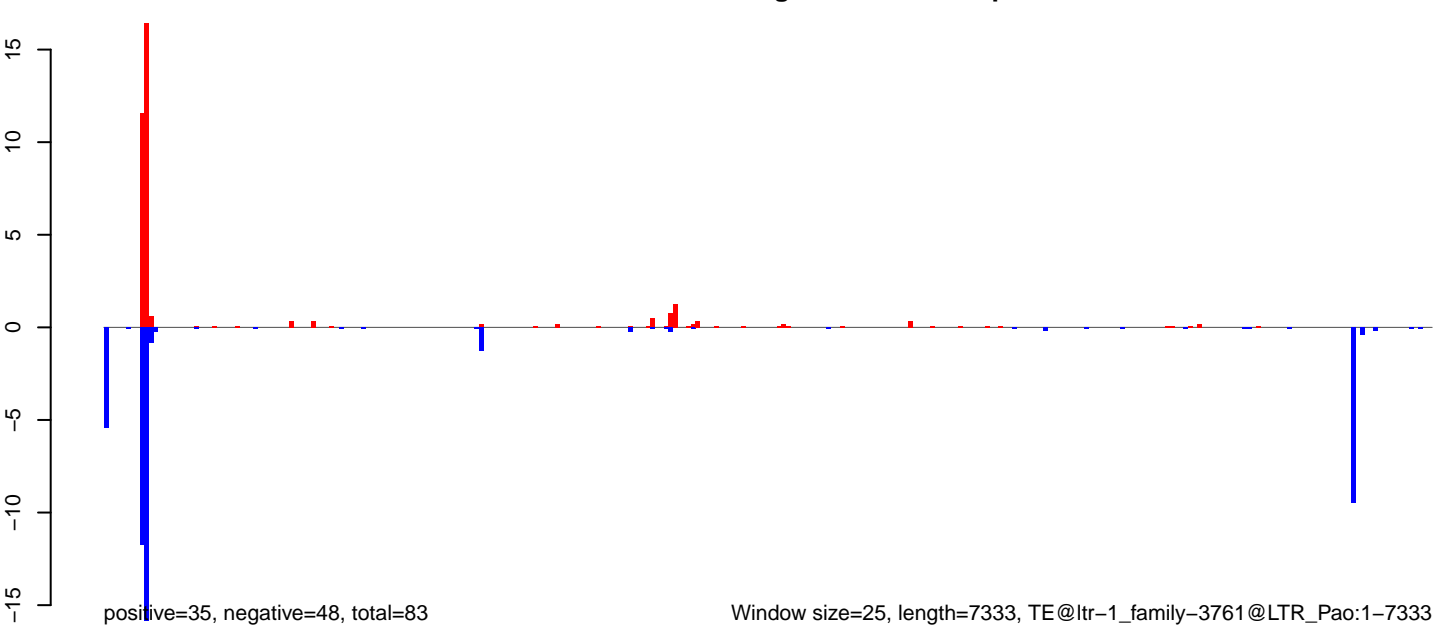
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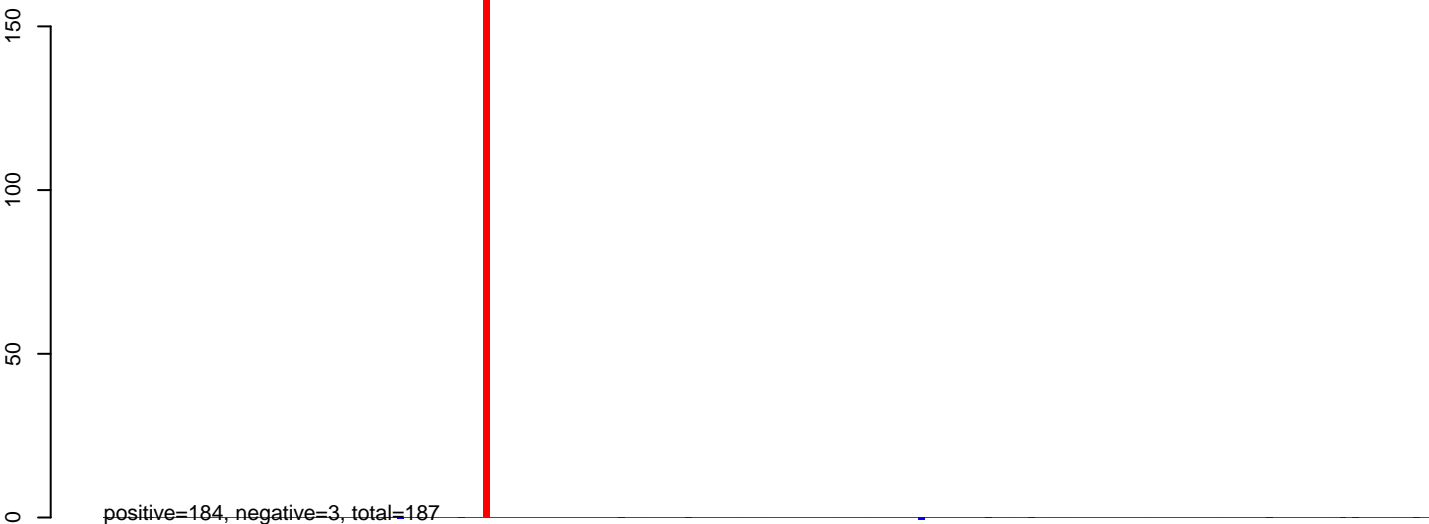
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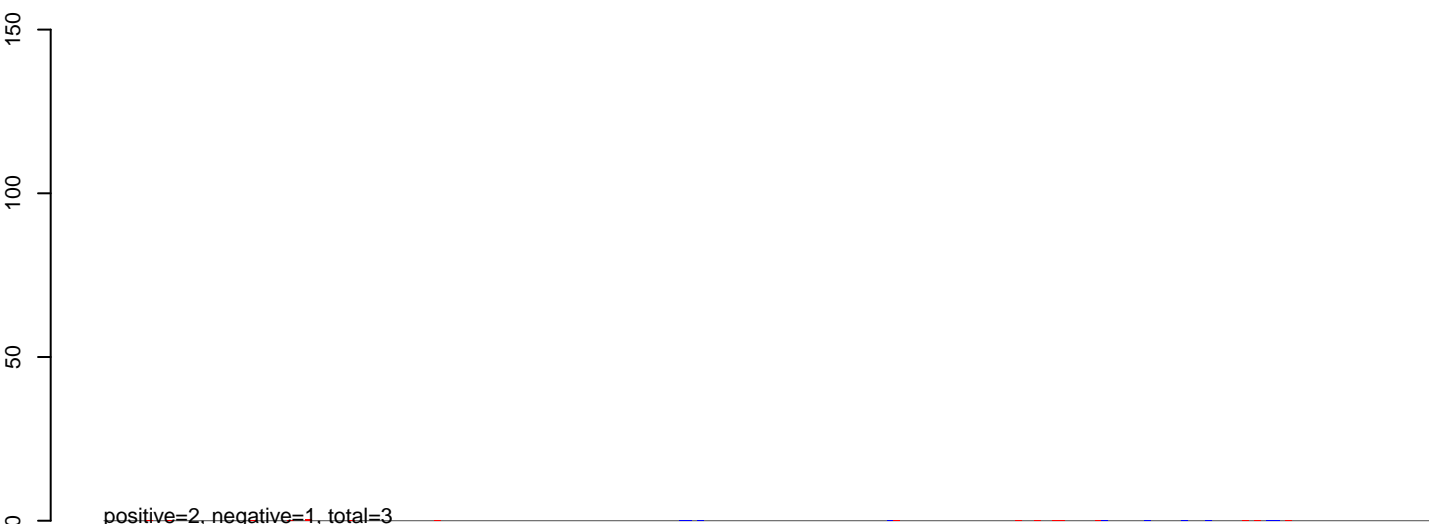
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

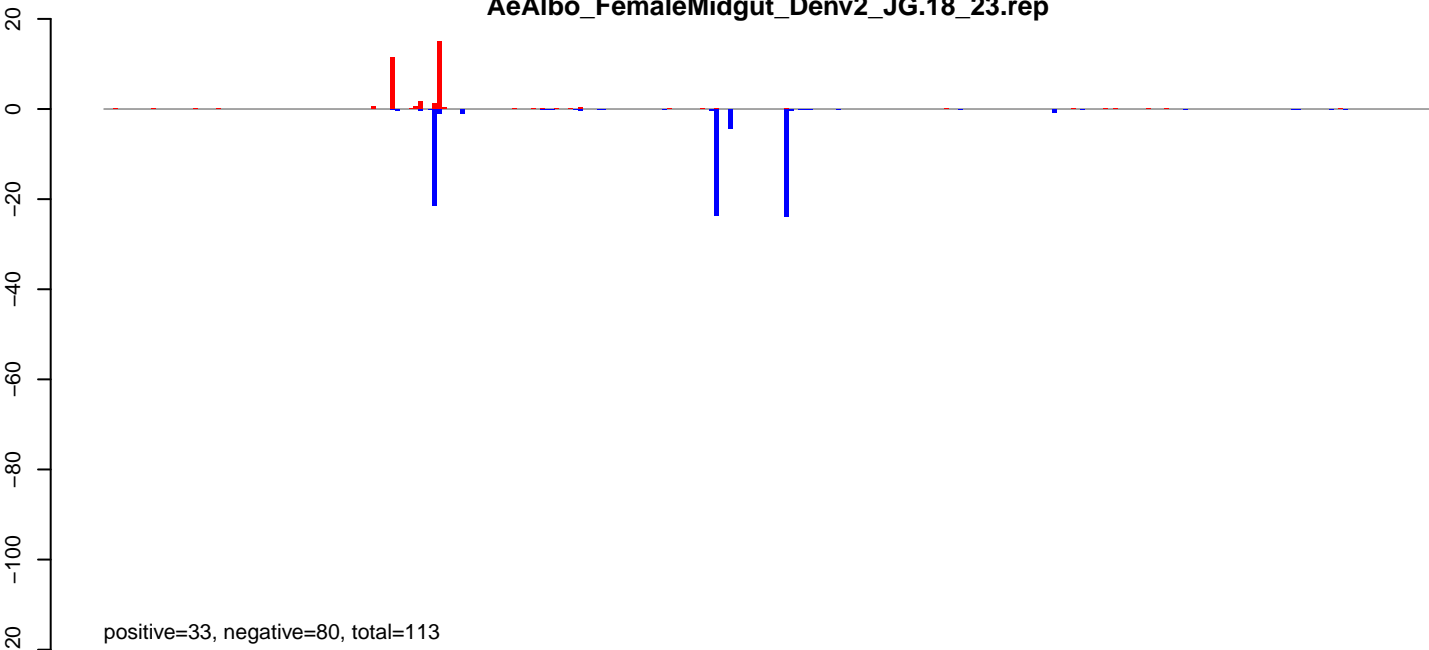


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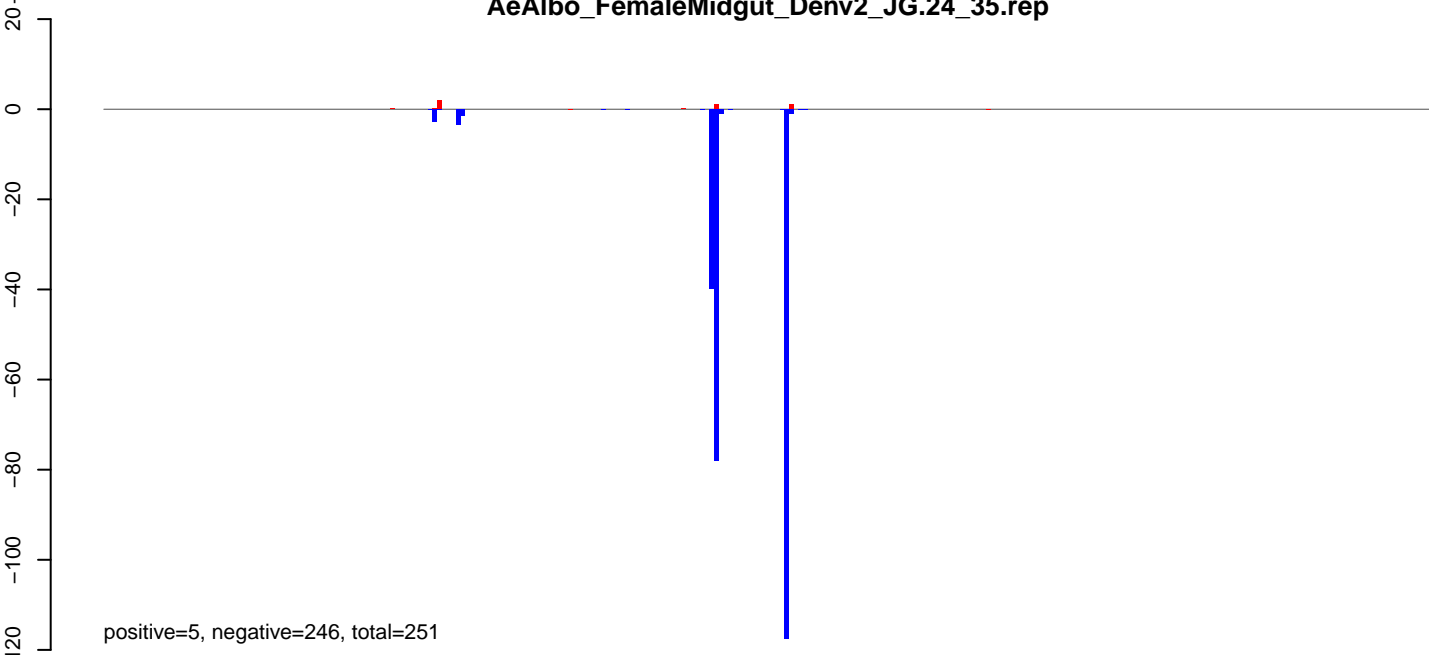


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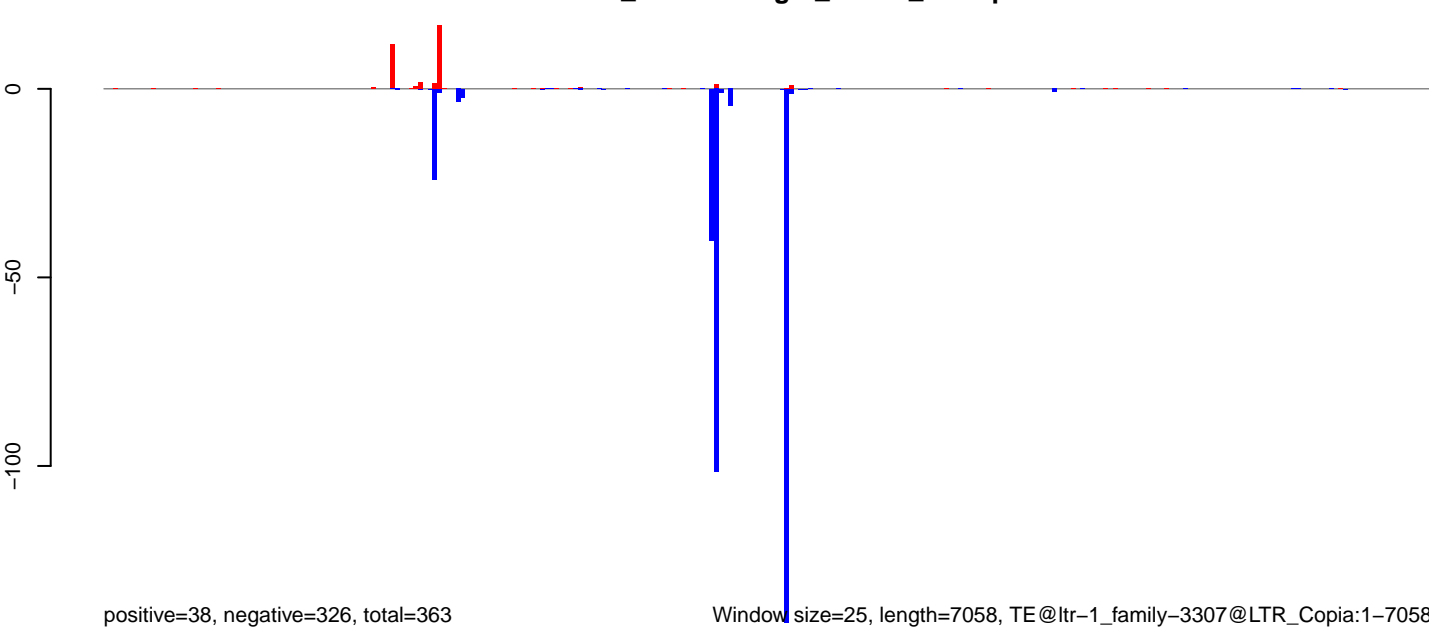
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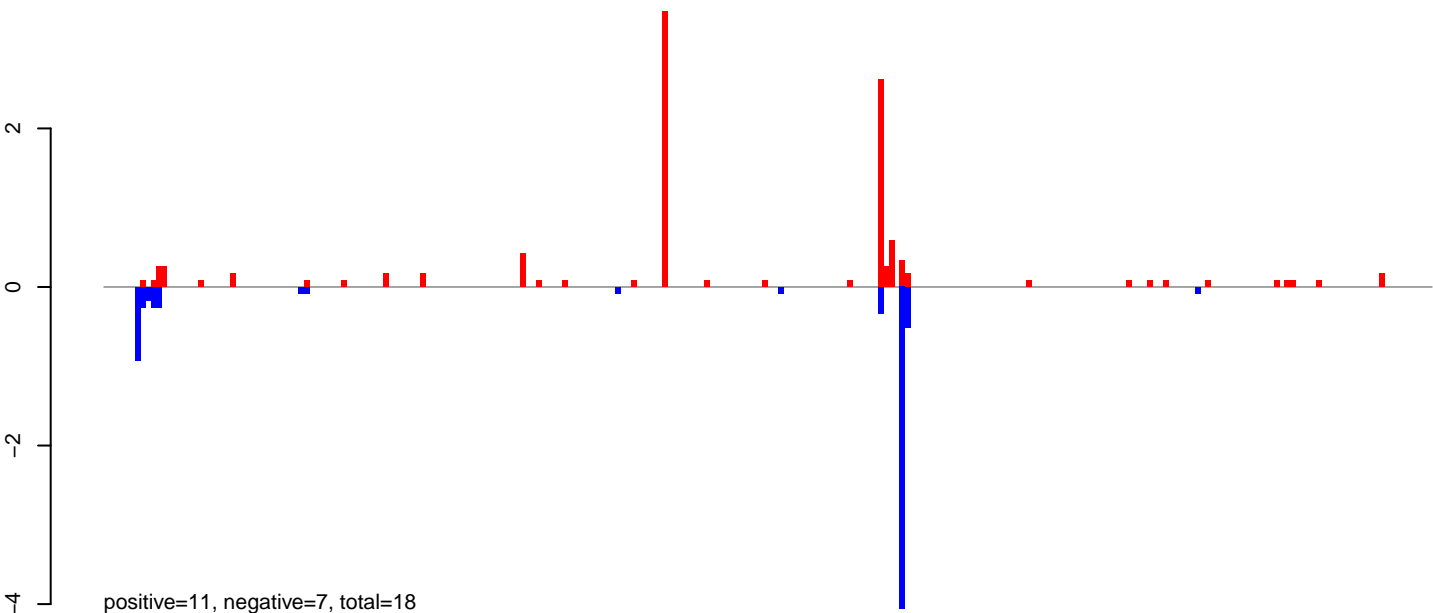
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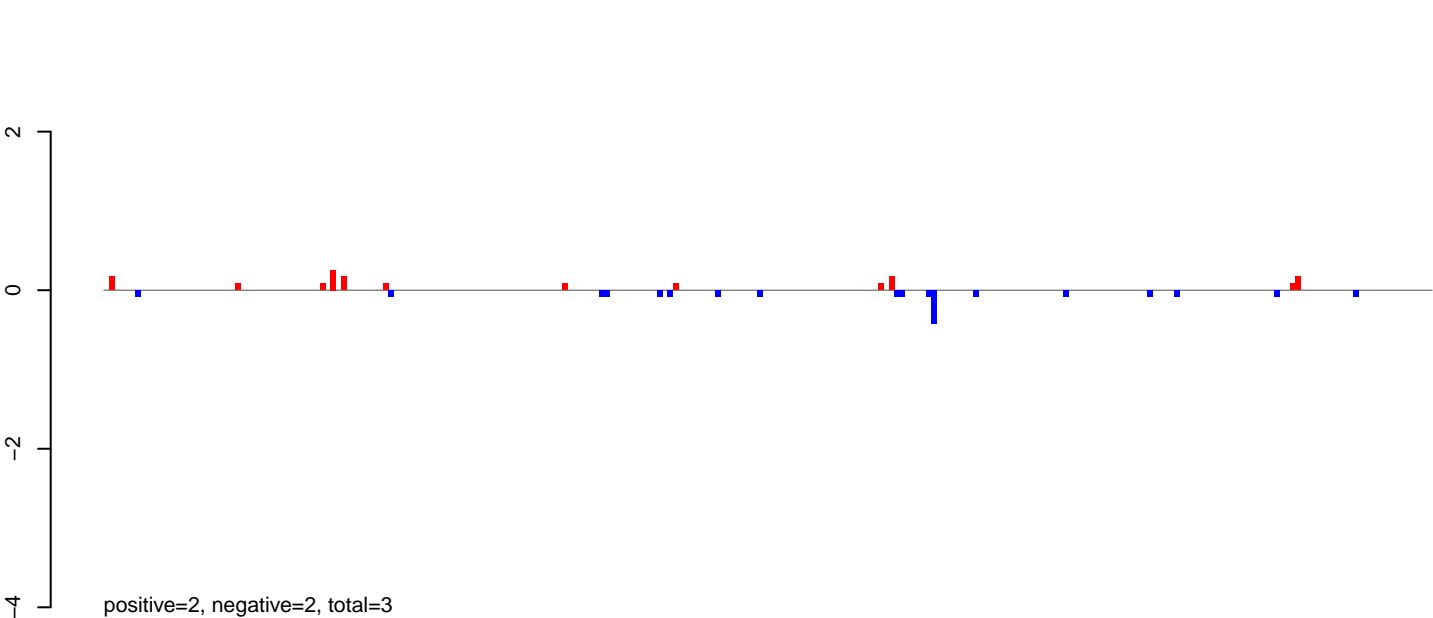
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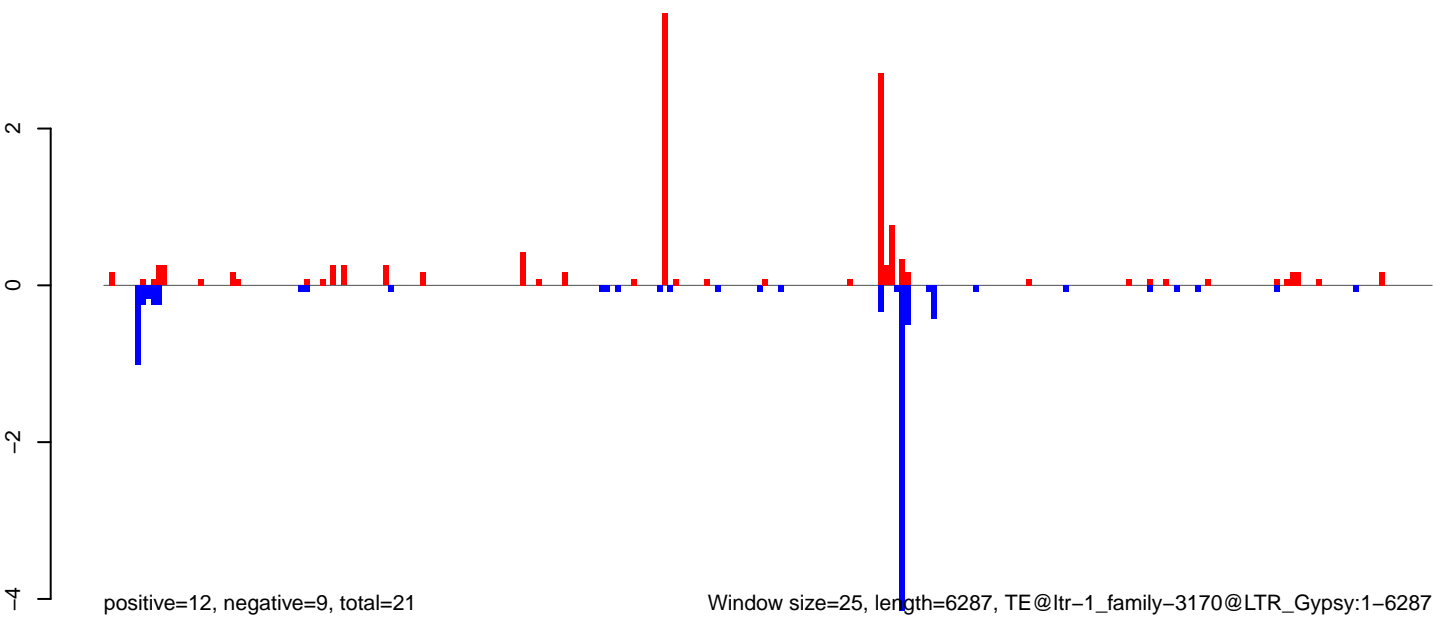
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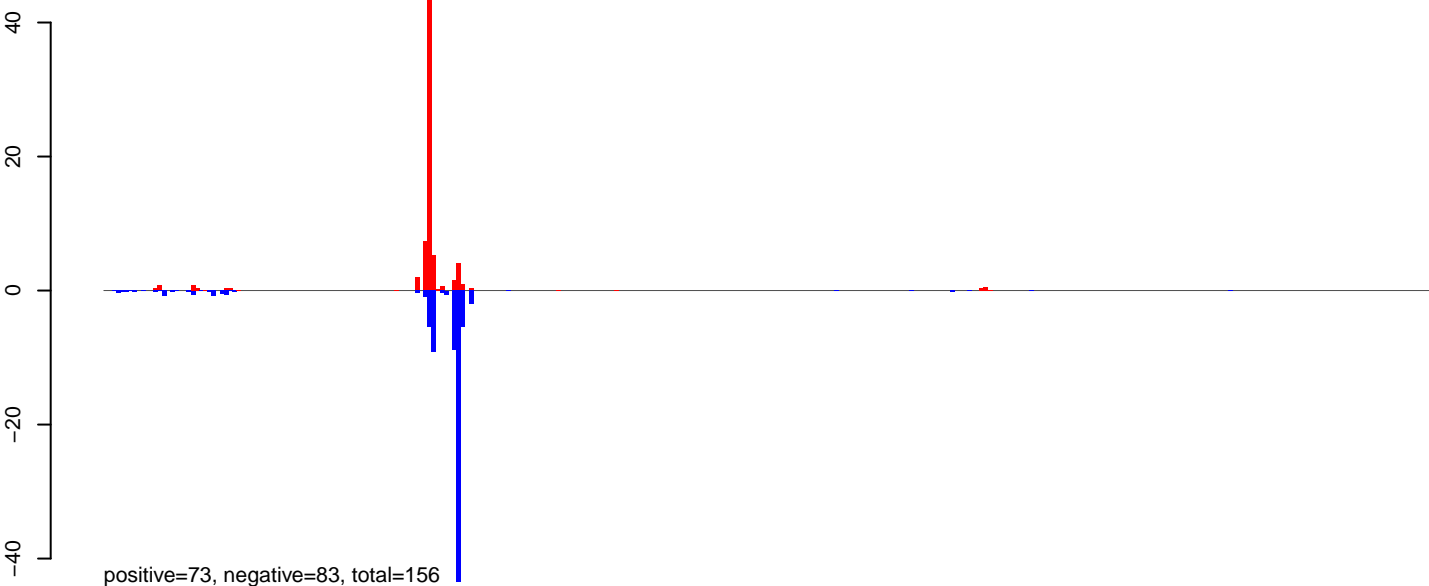


AeAlbo_FemaleMidgut_Denv2_JG.rep

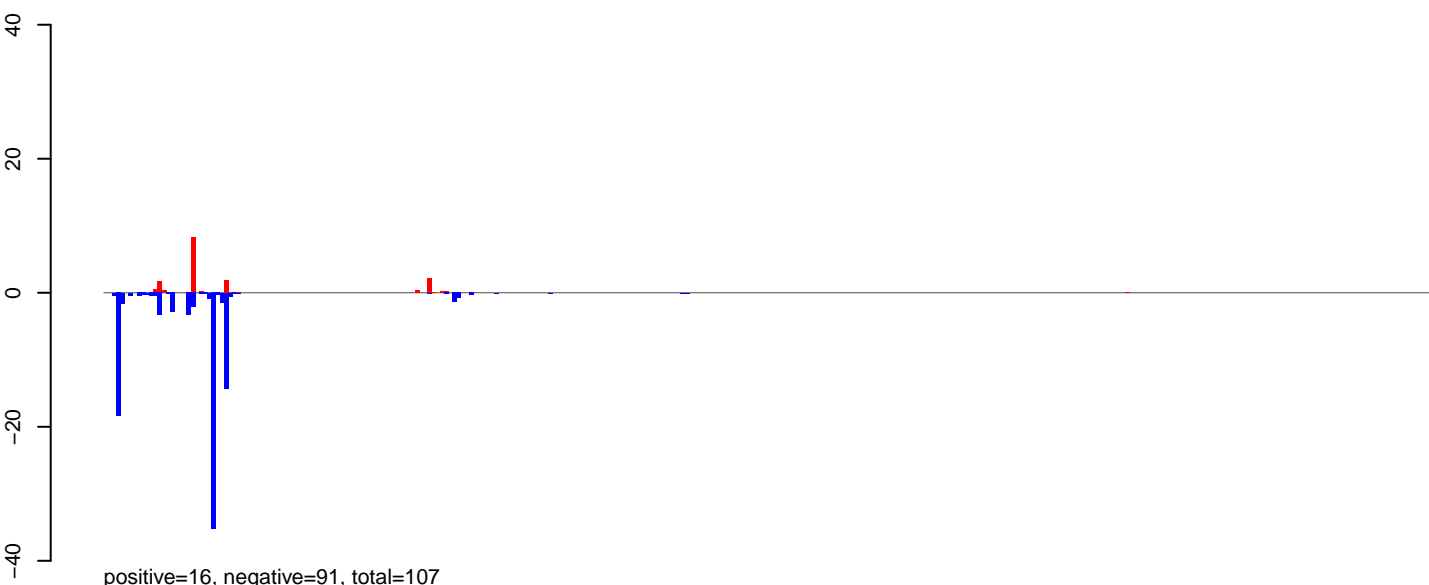


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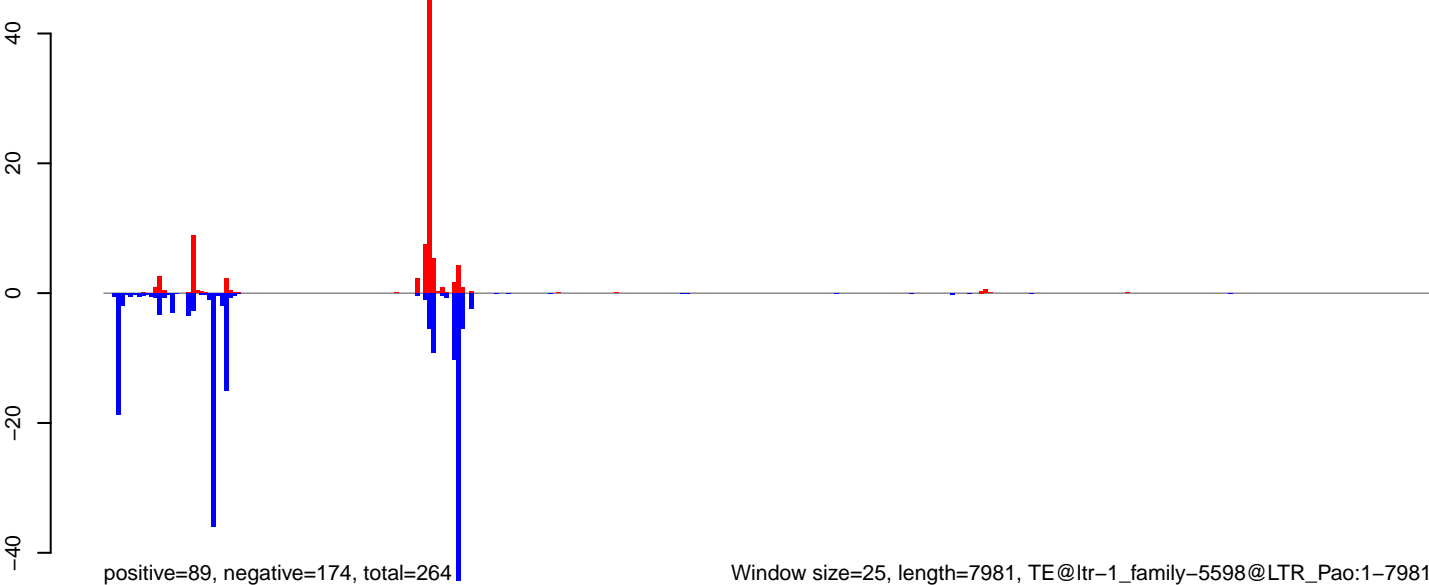
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



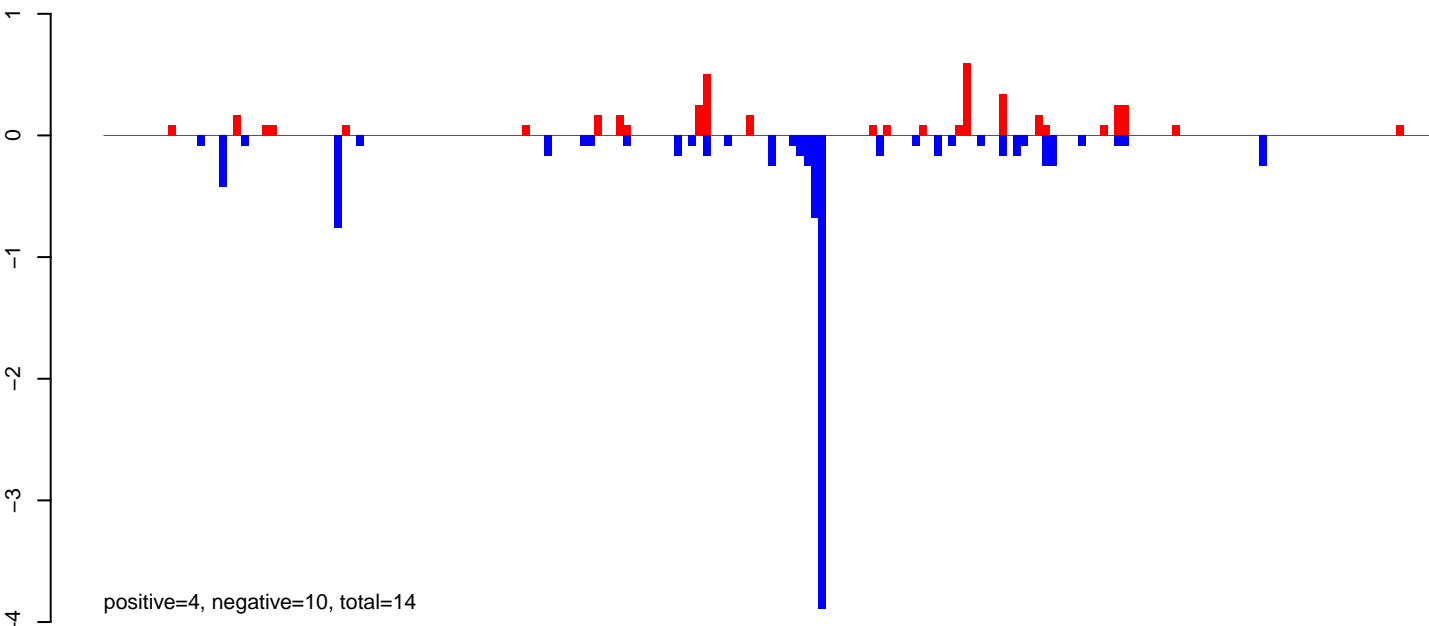
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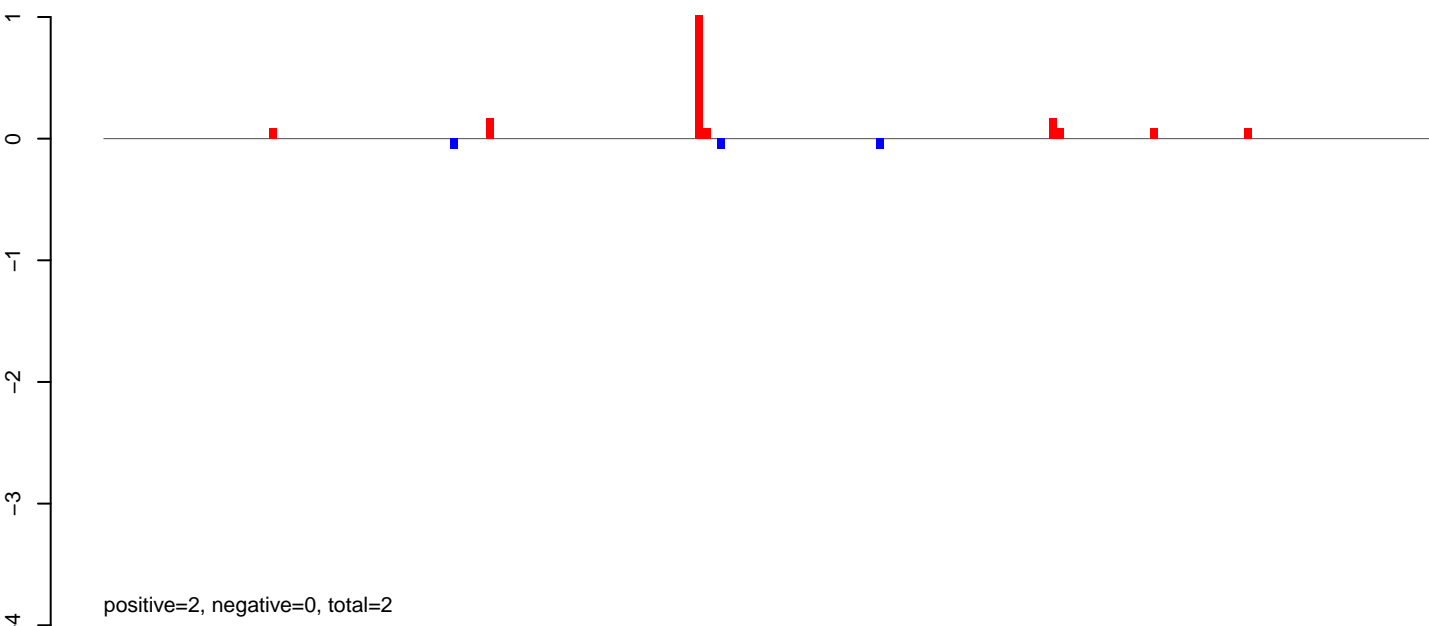
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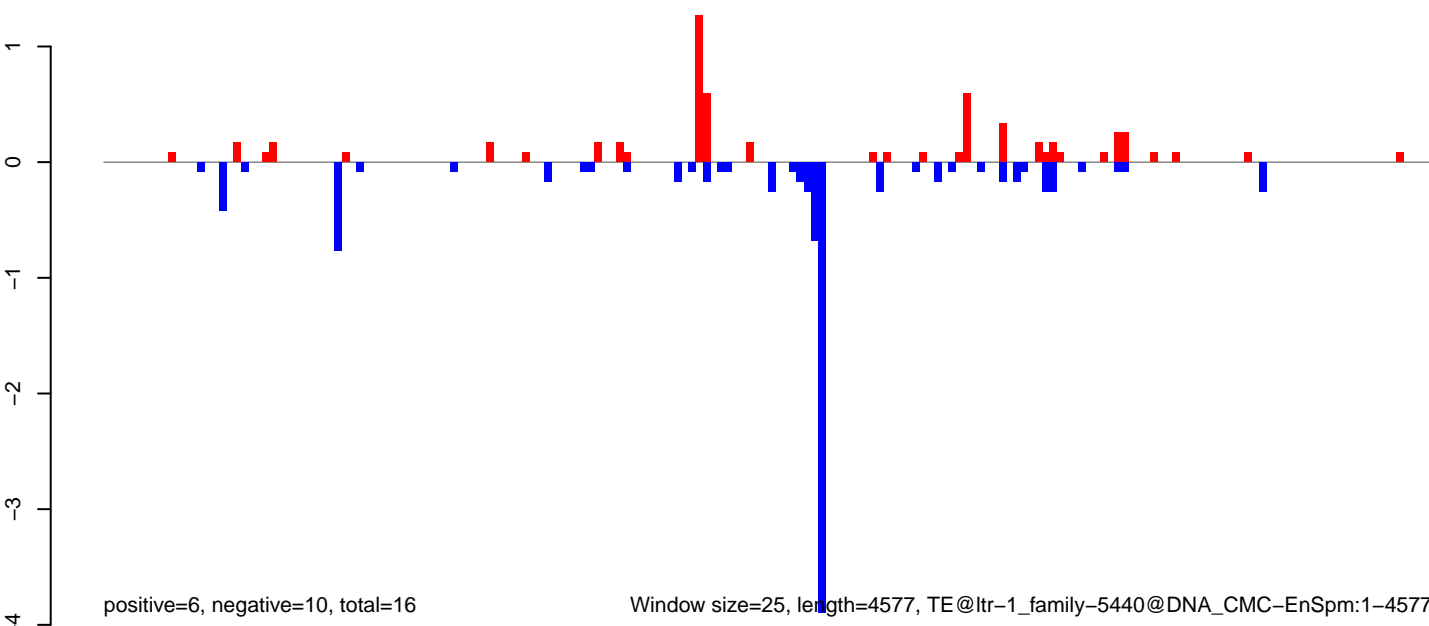
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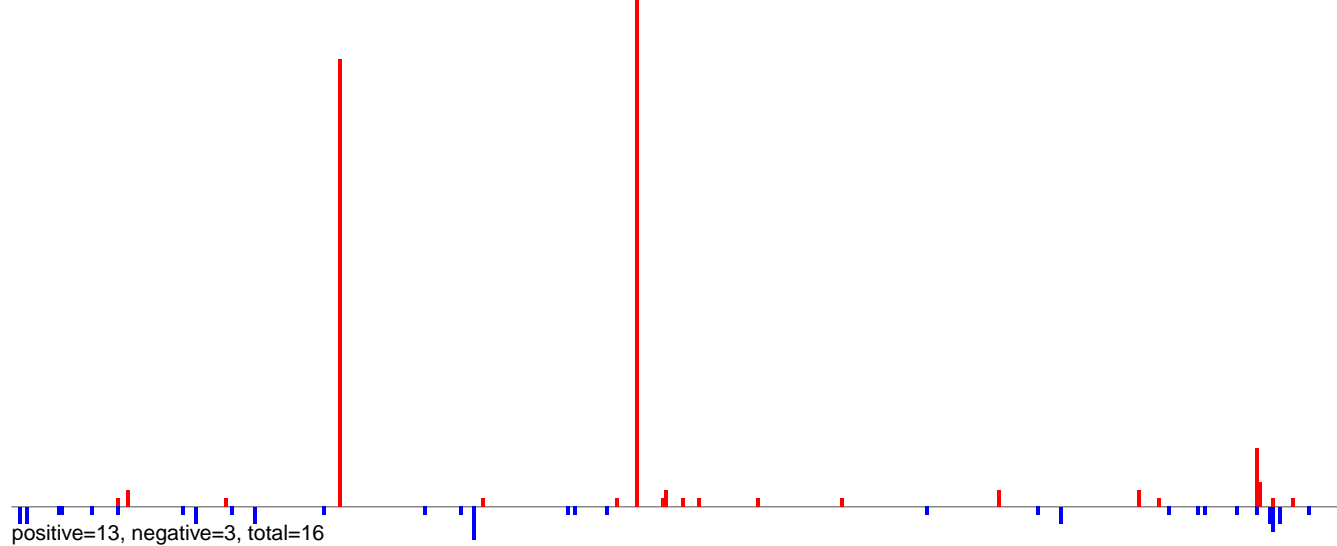
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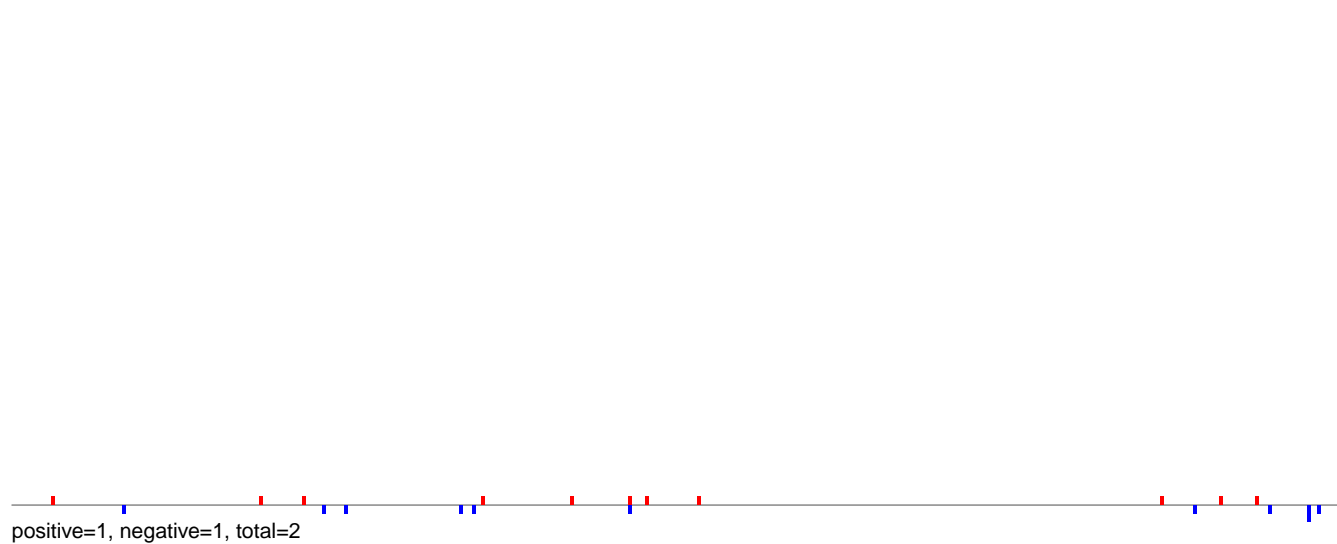
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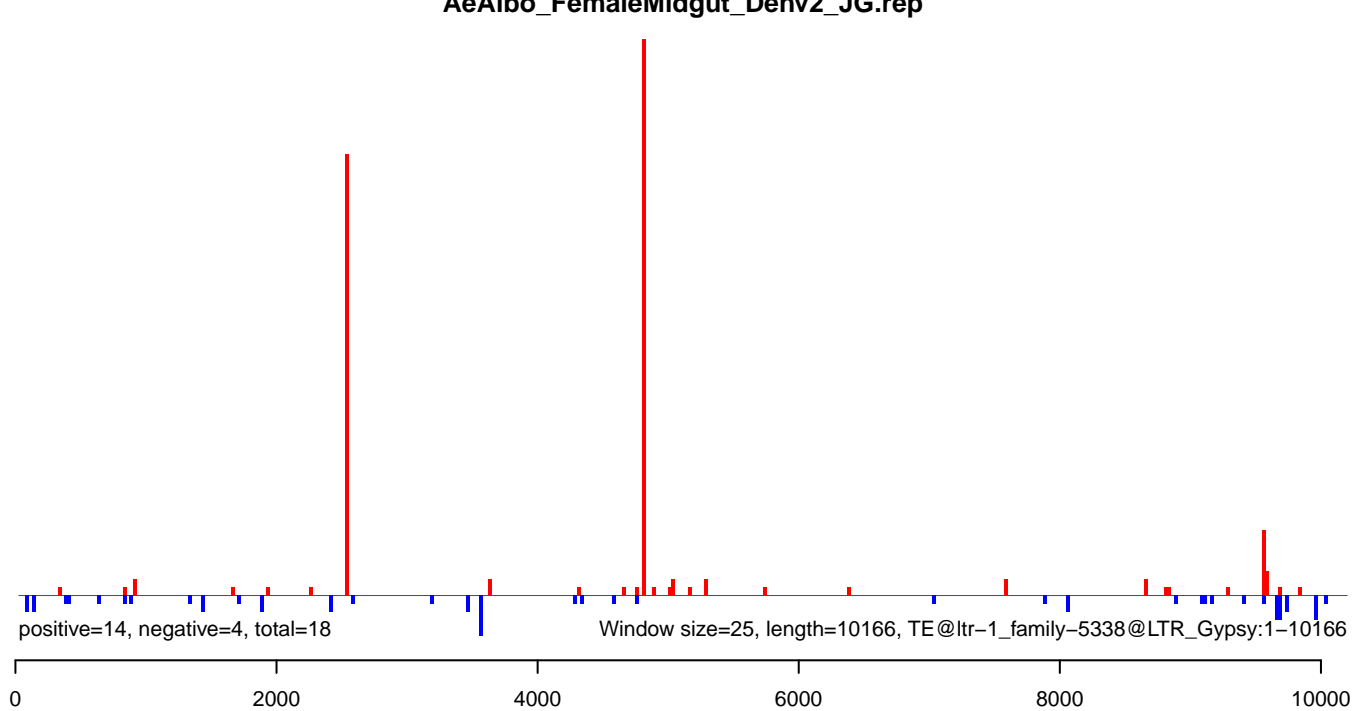
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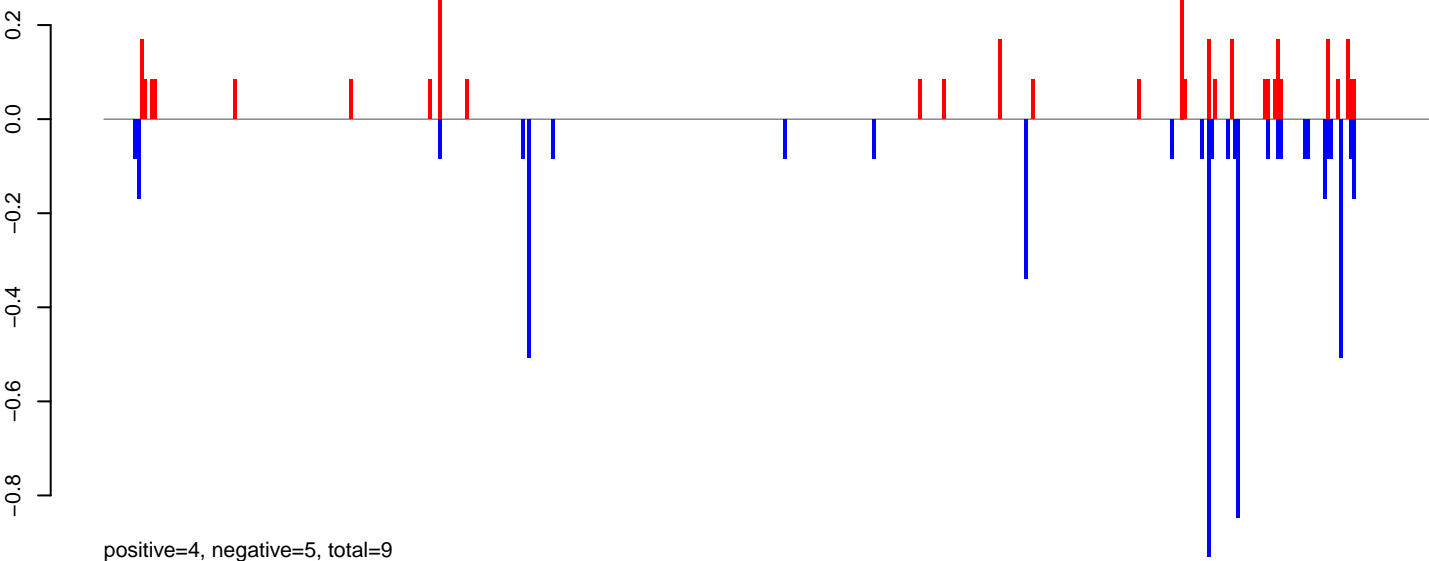
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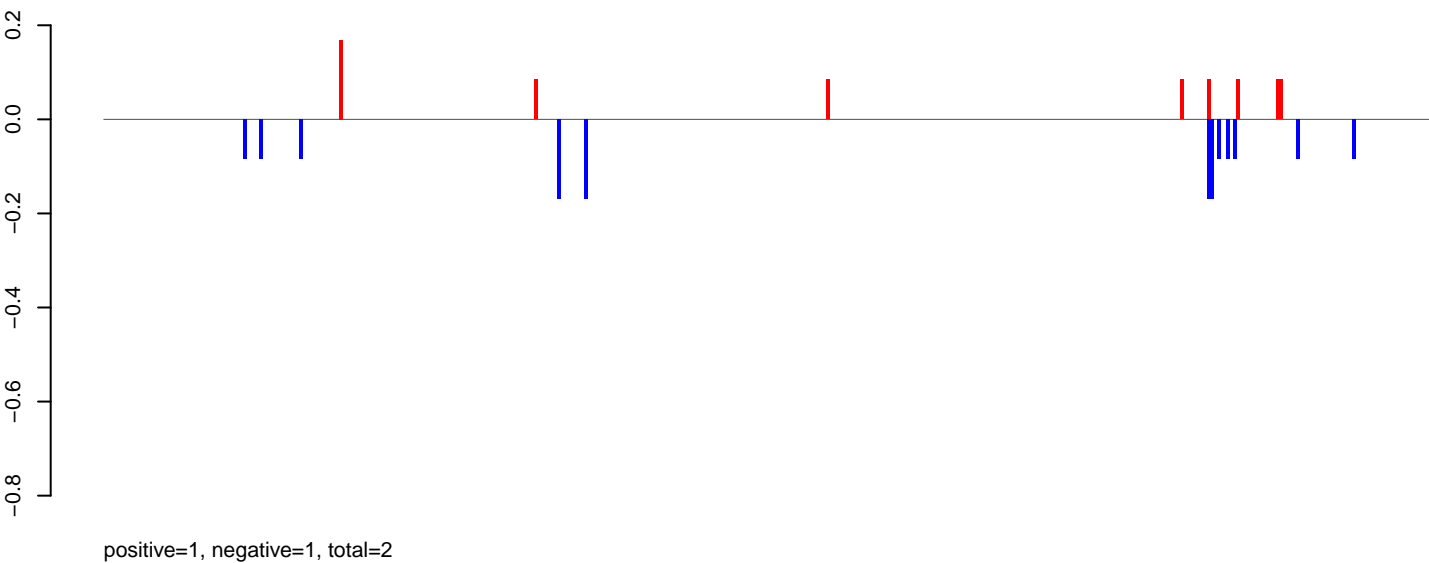
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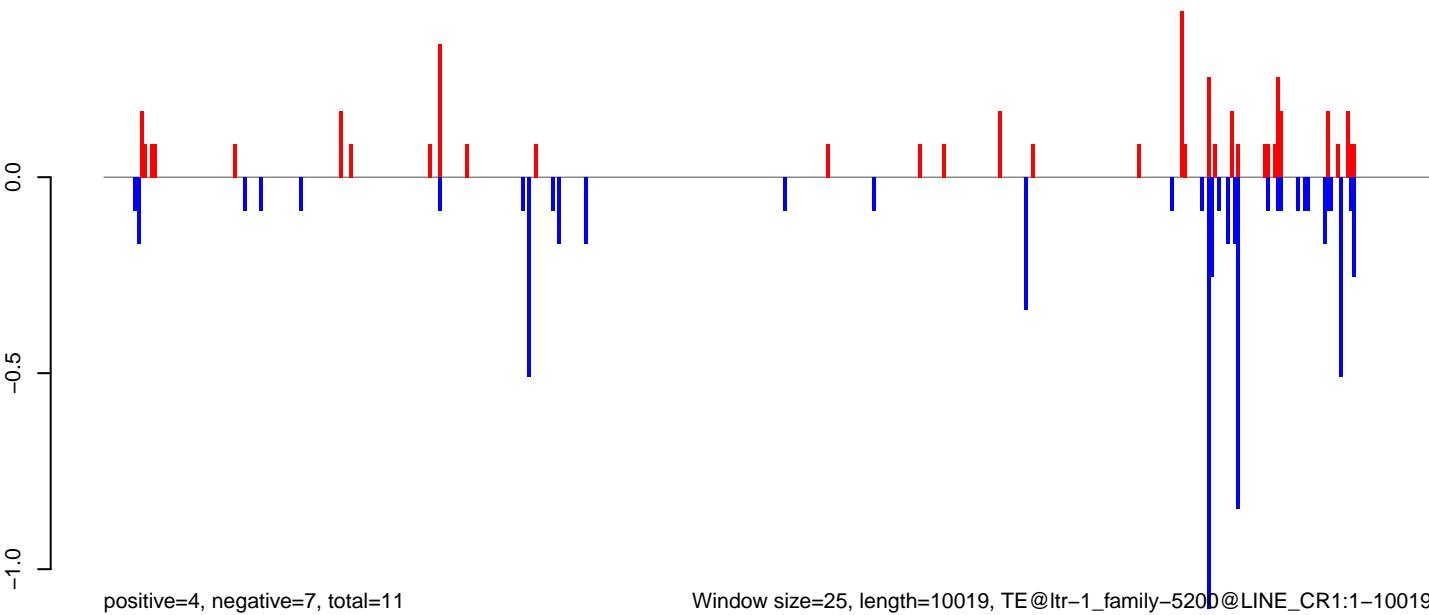
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



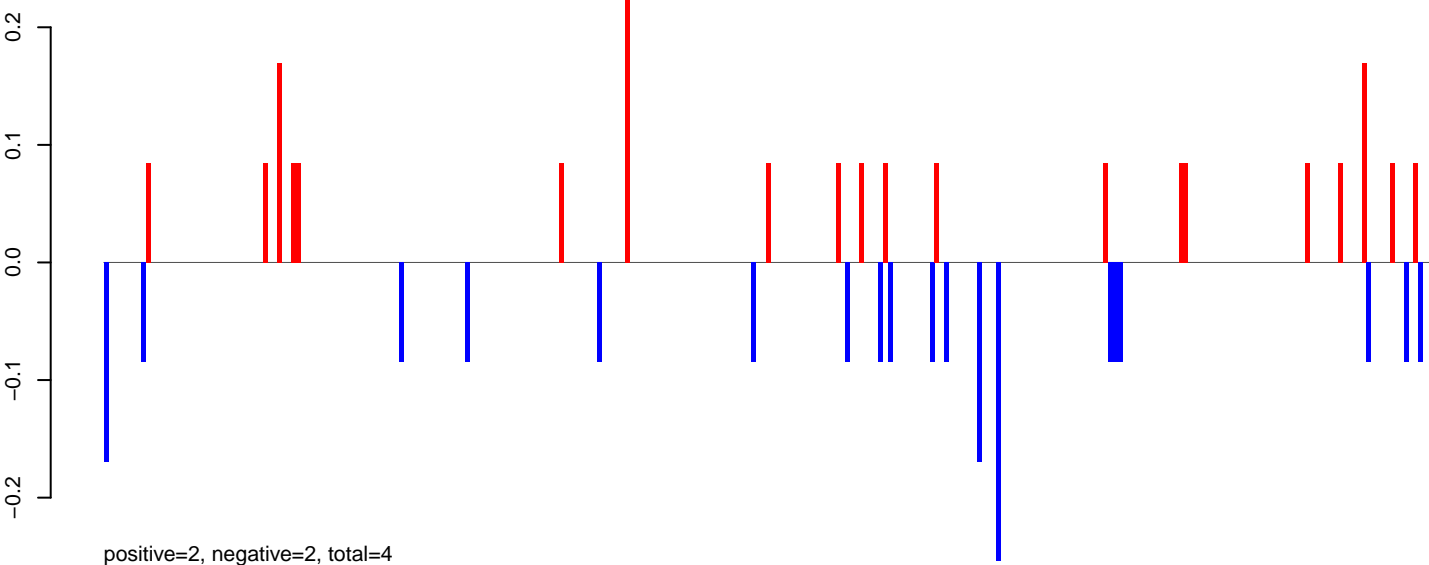
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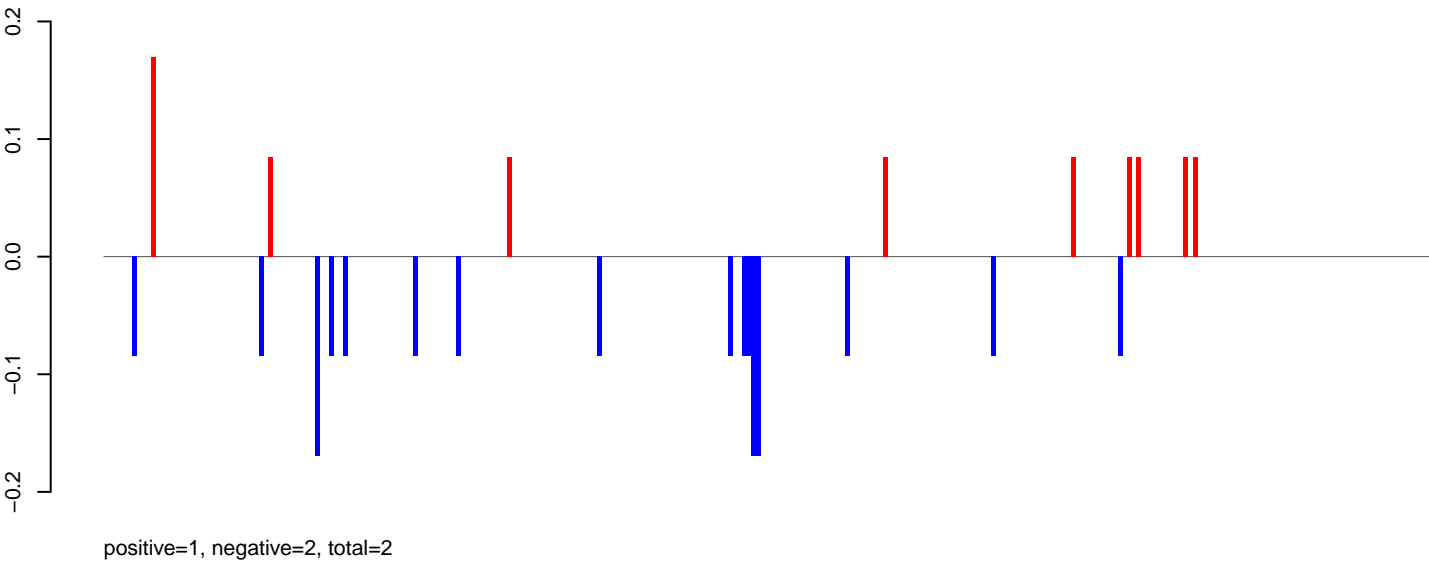
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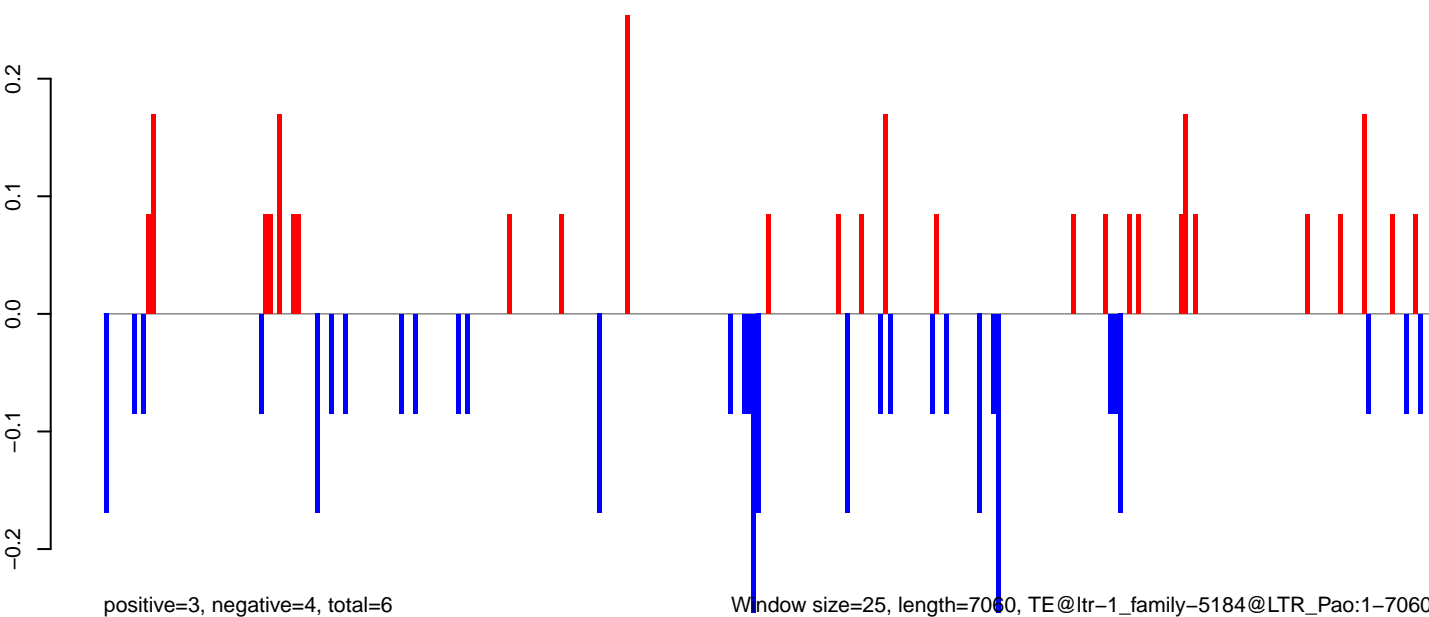
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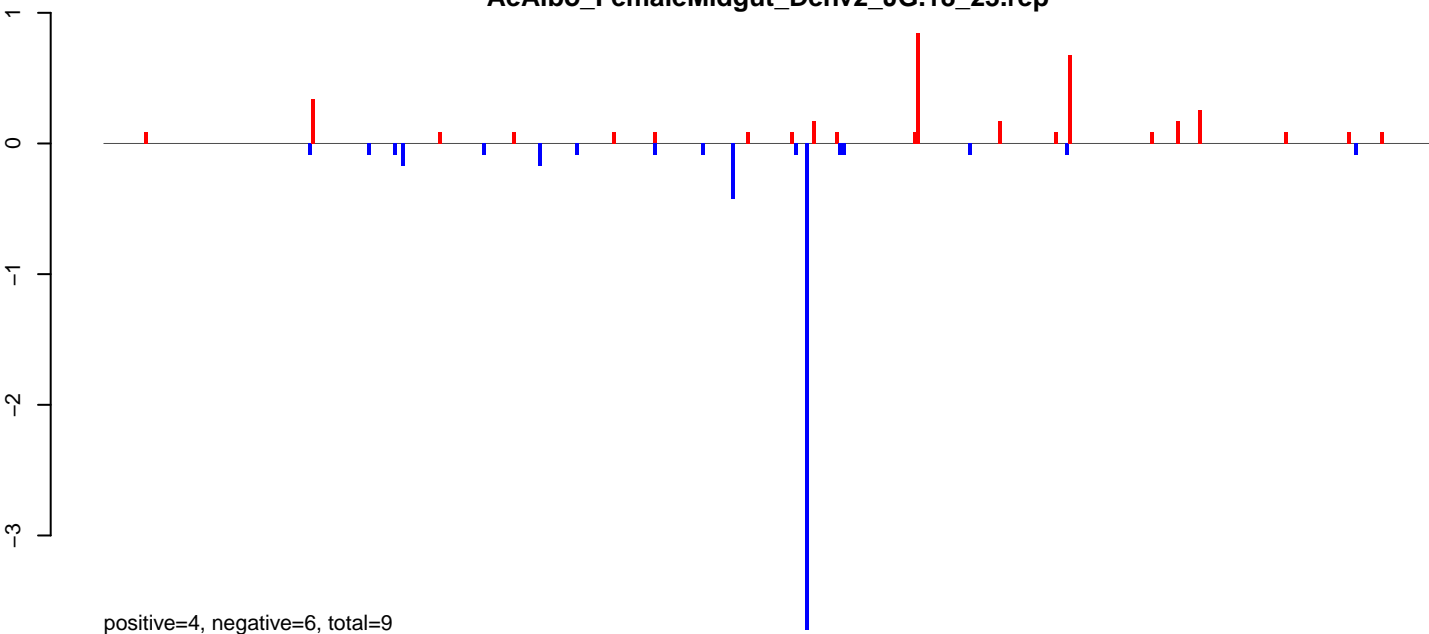
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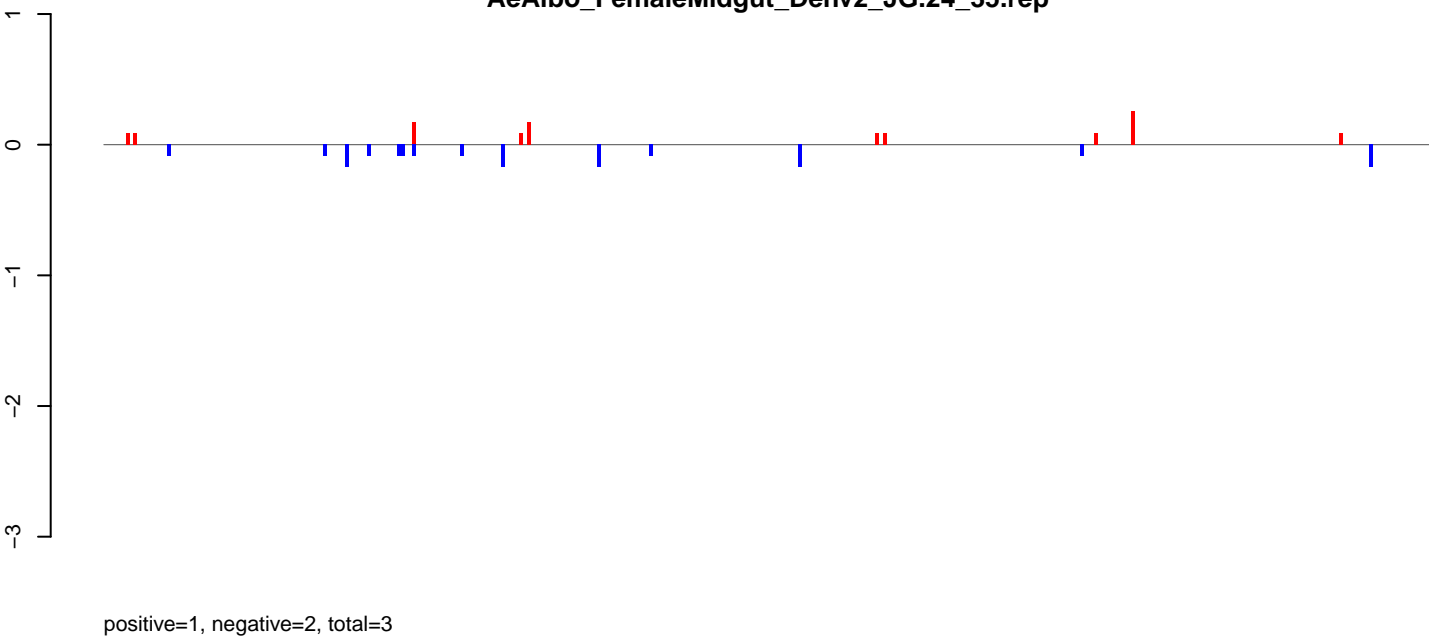
AeAlbo_FemaleMidgut_Denv2_JG.rep



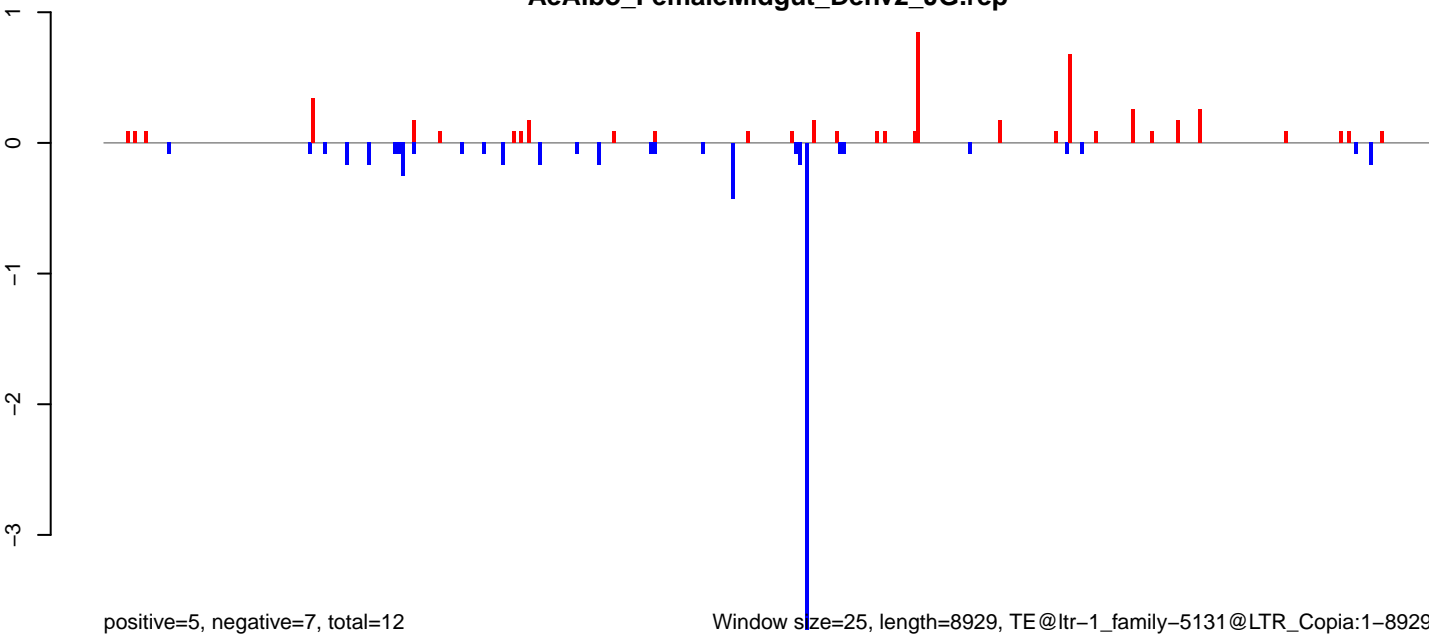
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

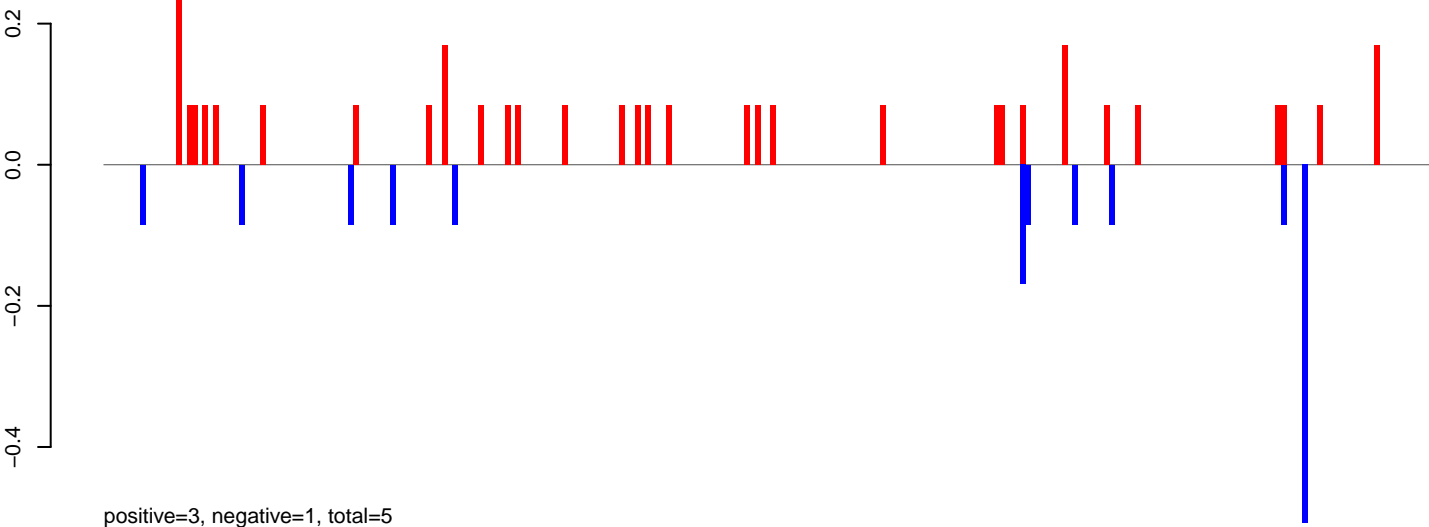


AeAlbo_FemaleMidgut_Denv2_JG.rep

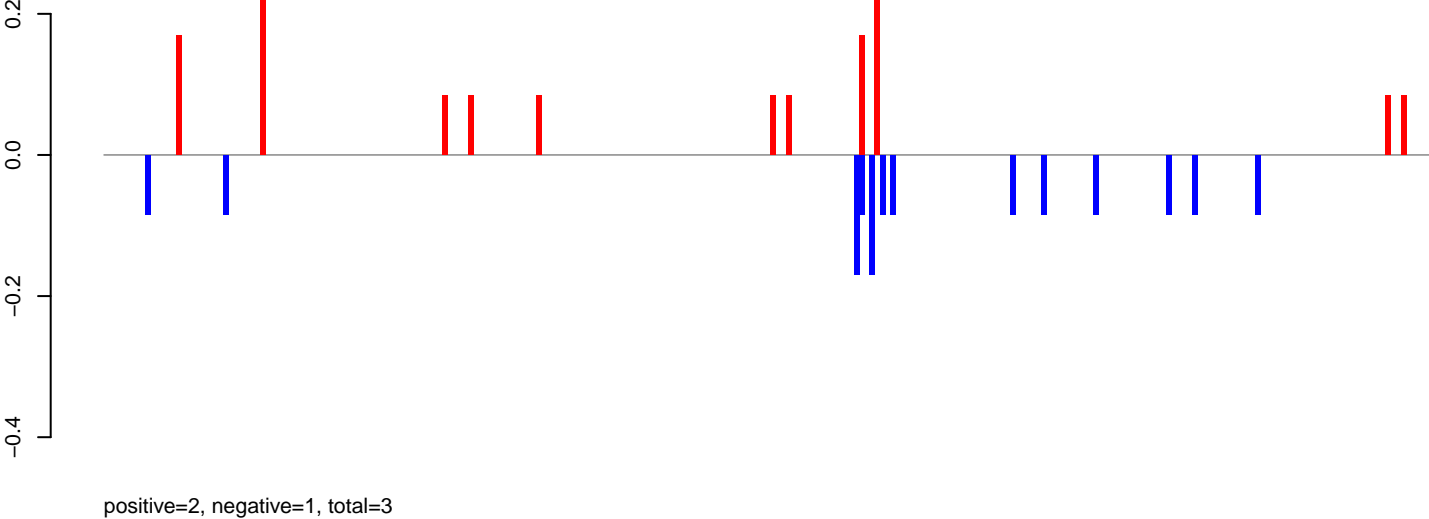


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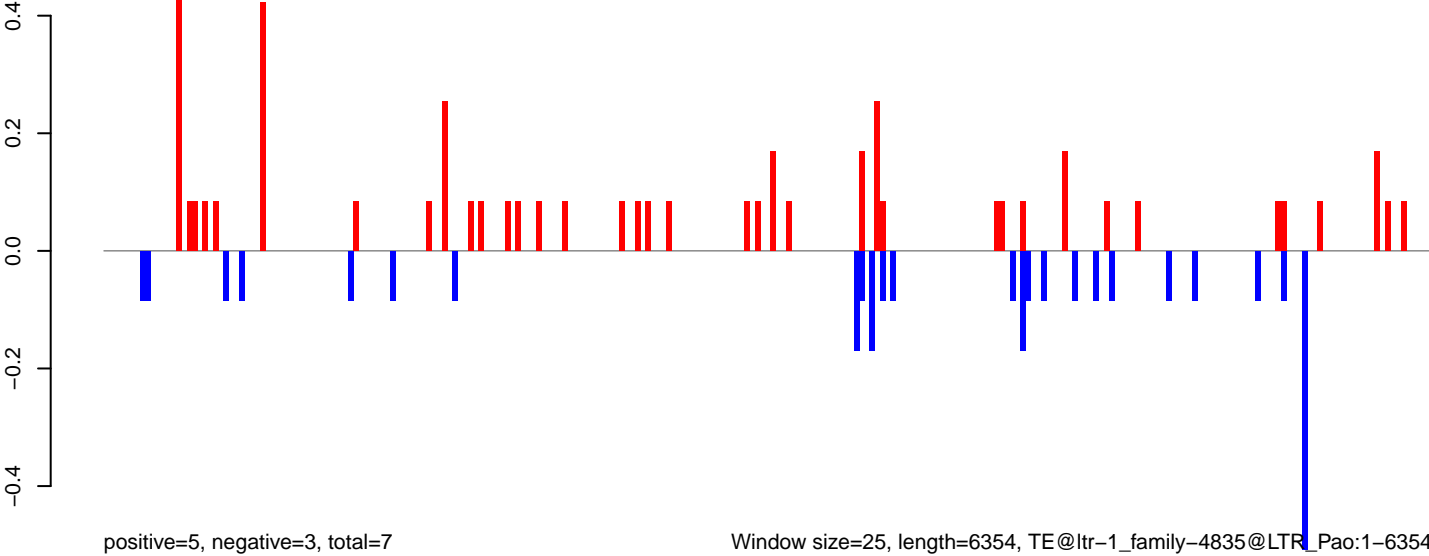
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

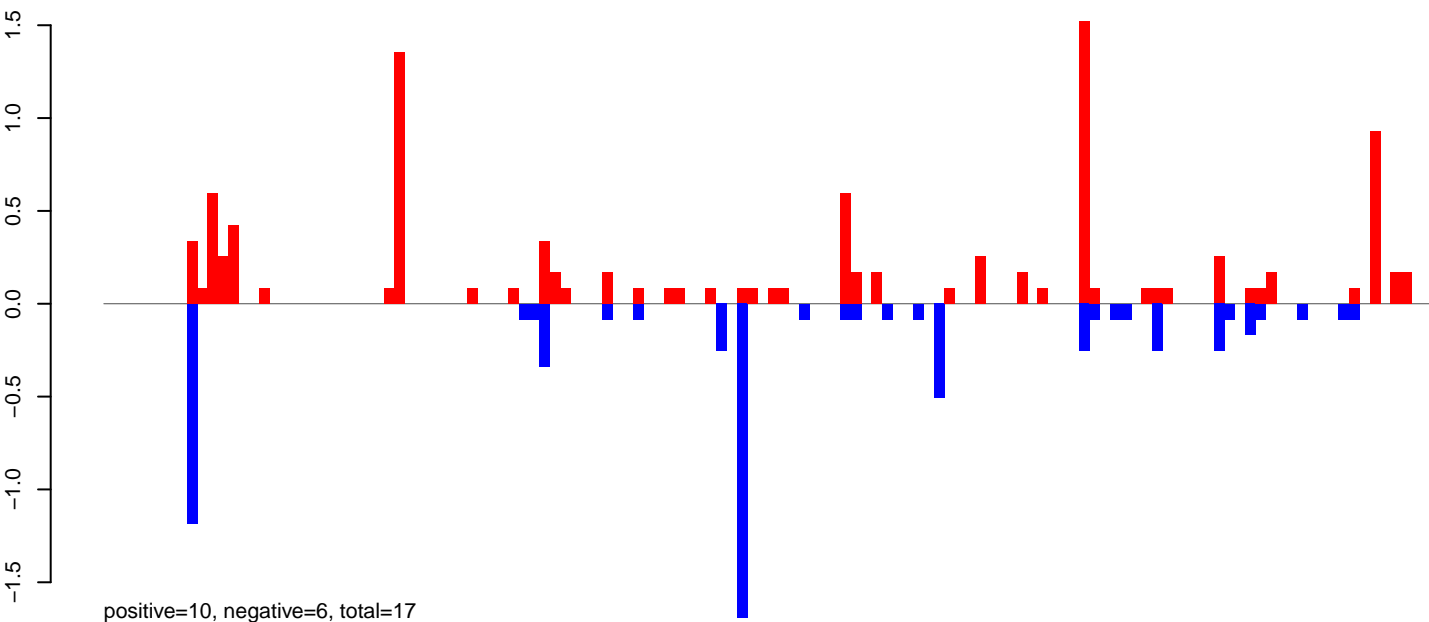


AeAlbo_FemaleMidgut_Denv2_JG.rep

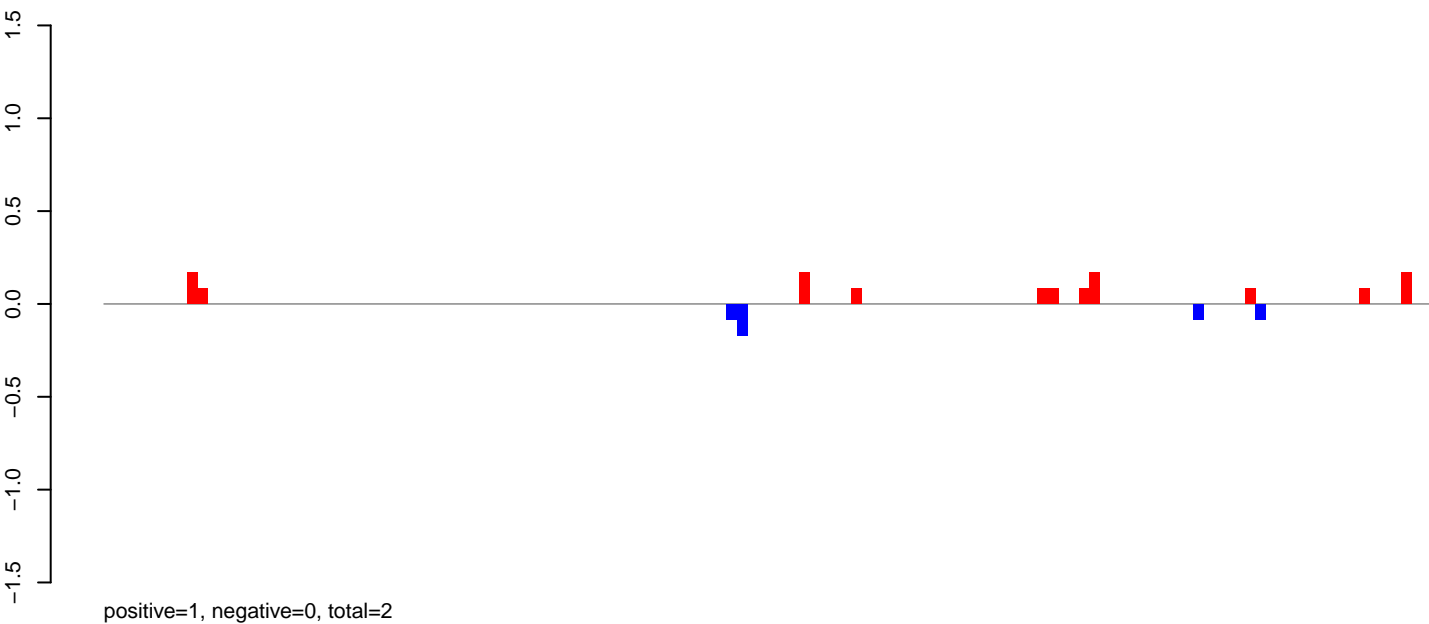


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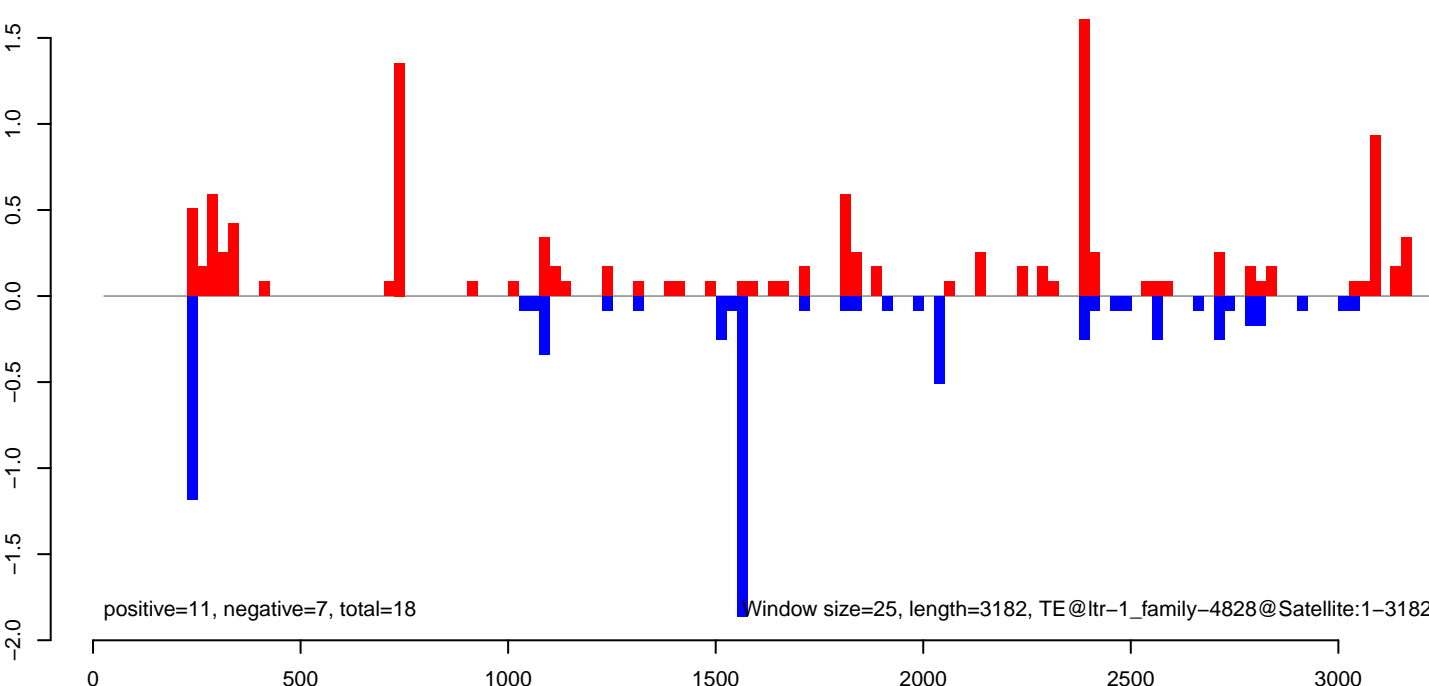
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



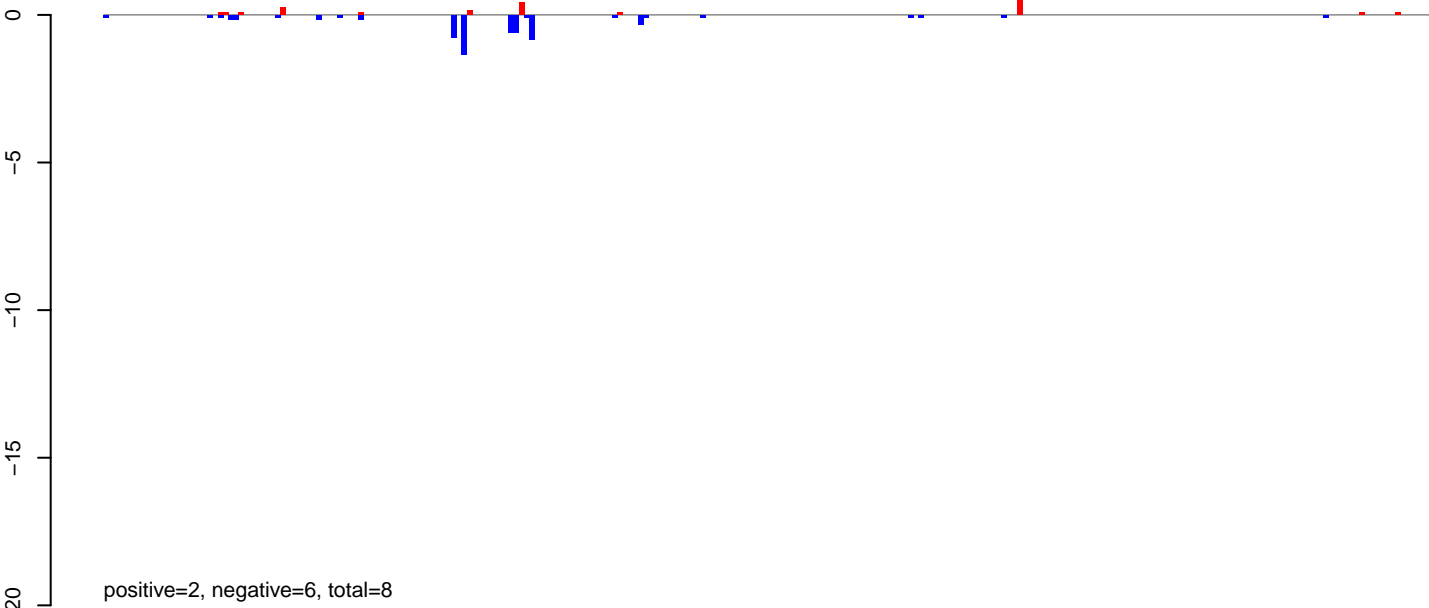
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



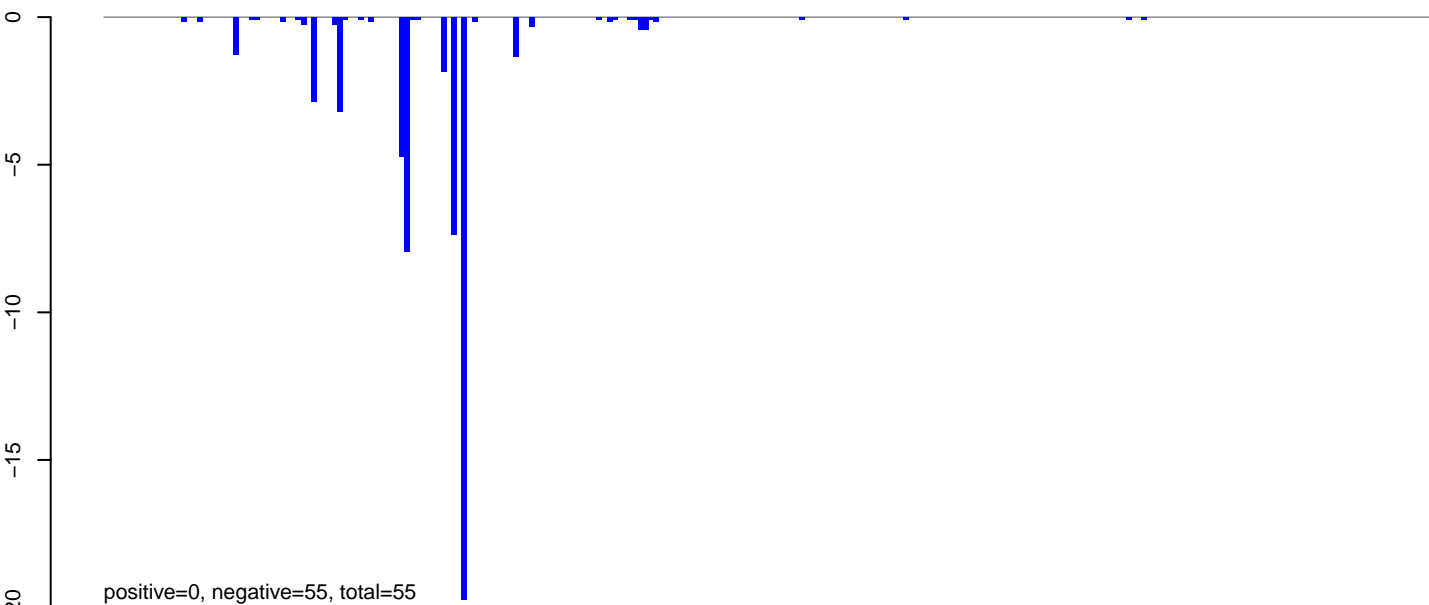
AeAlbo_FemaleMidgut_Denv2_JG.rep



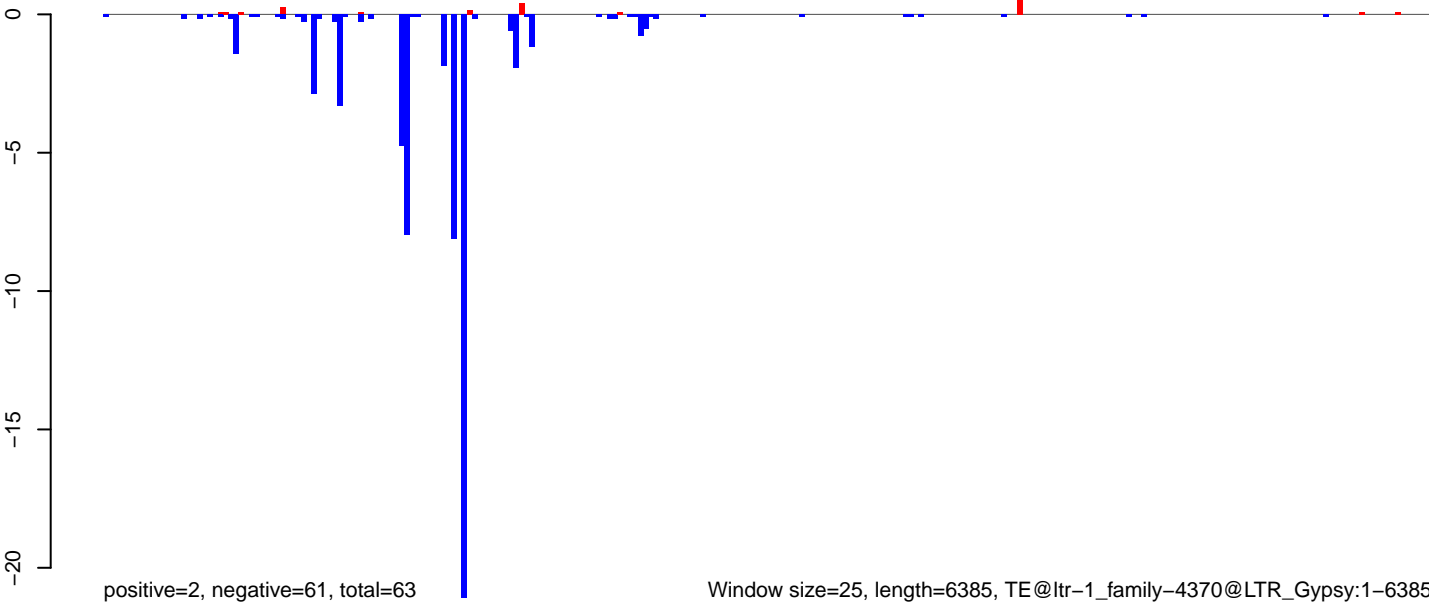
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



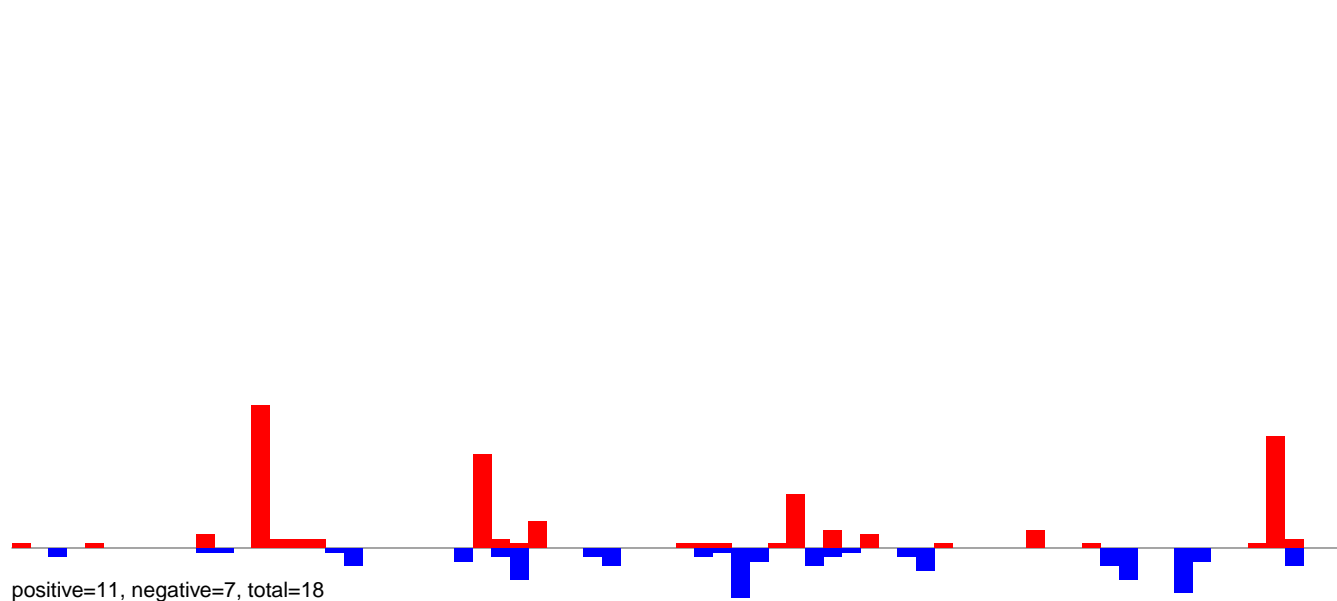
AeAlbo_FemaleMidgut_Denv2_JG.rep



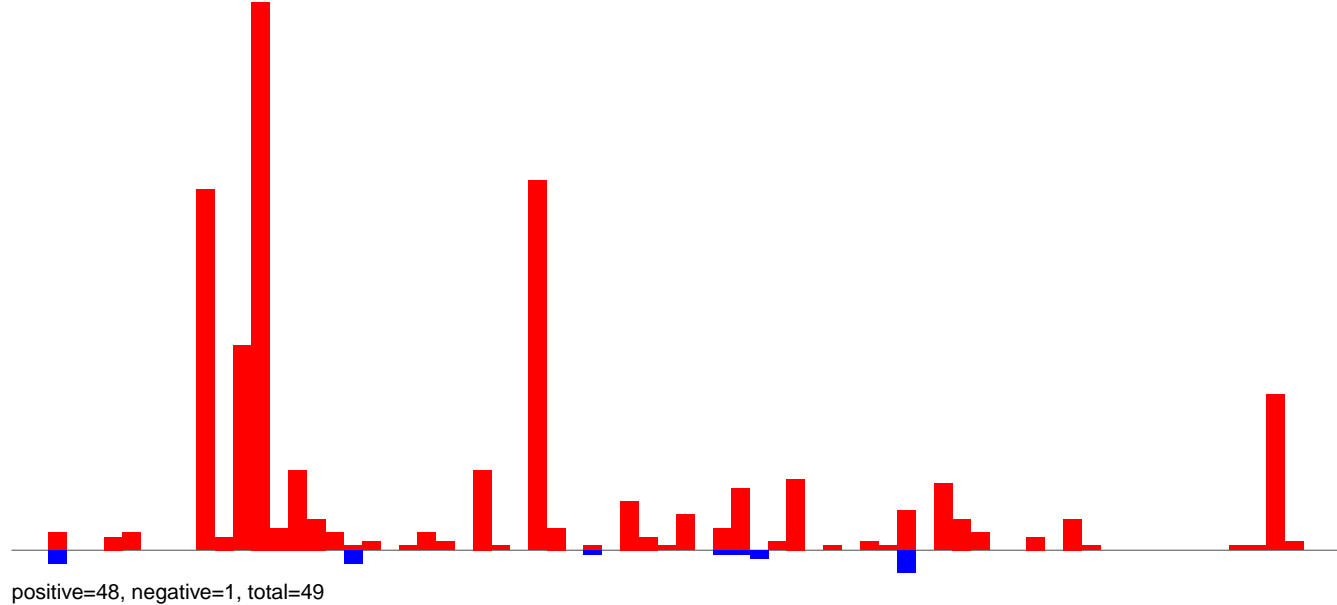
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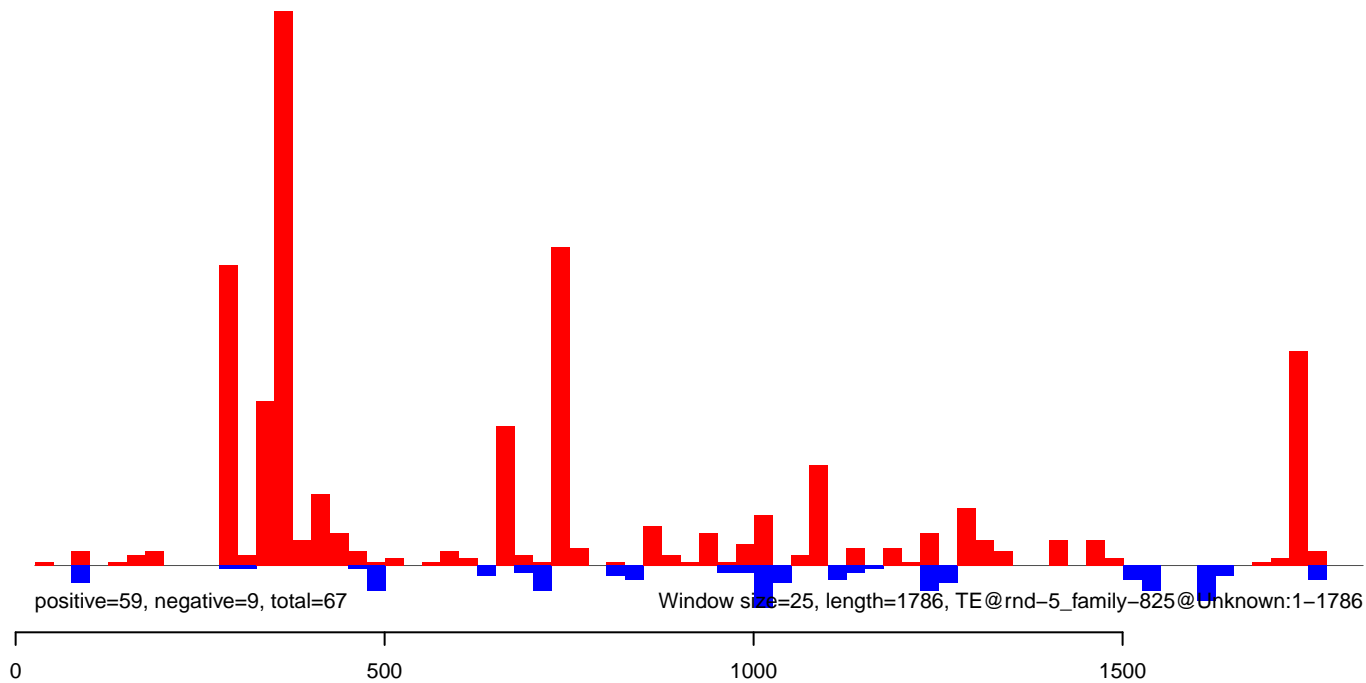
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



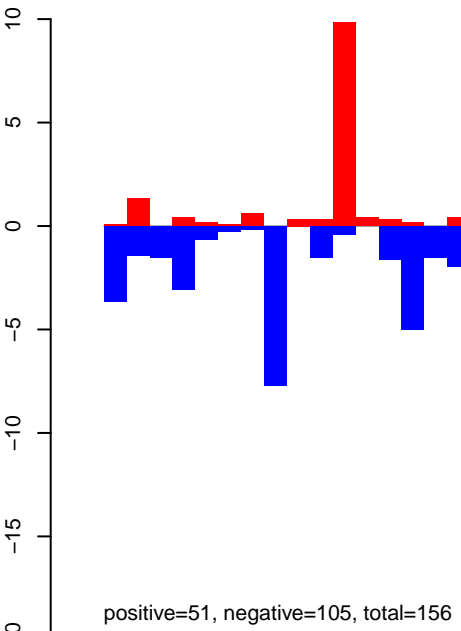
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



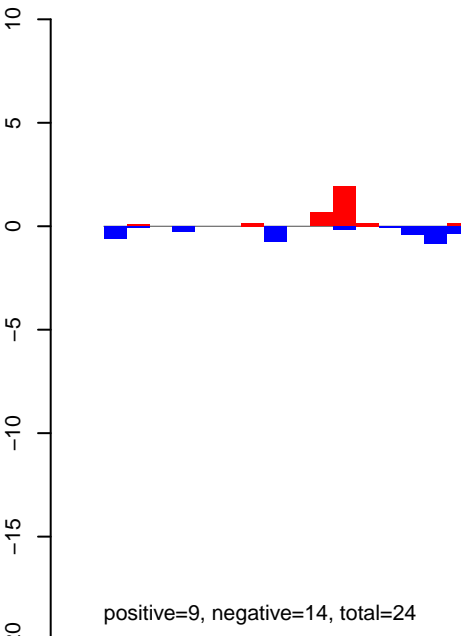
AeAlbo_FemaleMidgut_Denv2_JG.rep



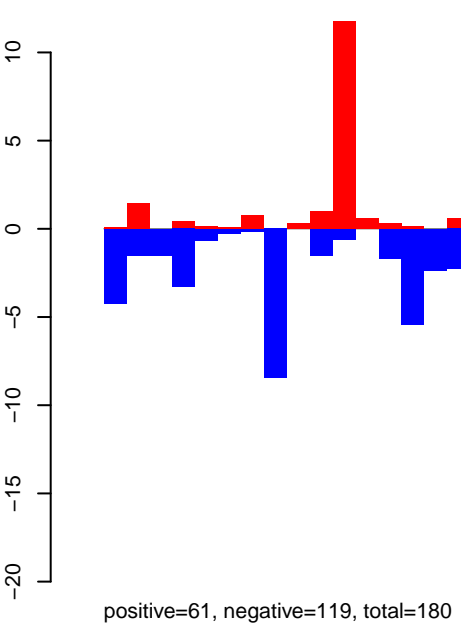
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

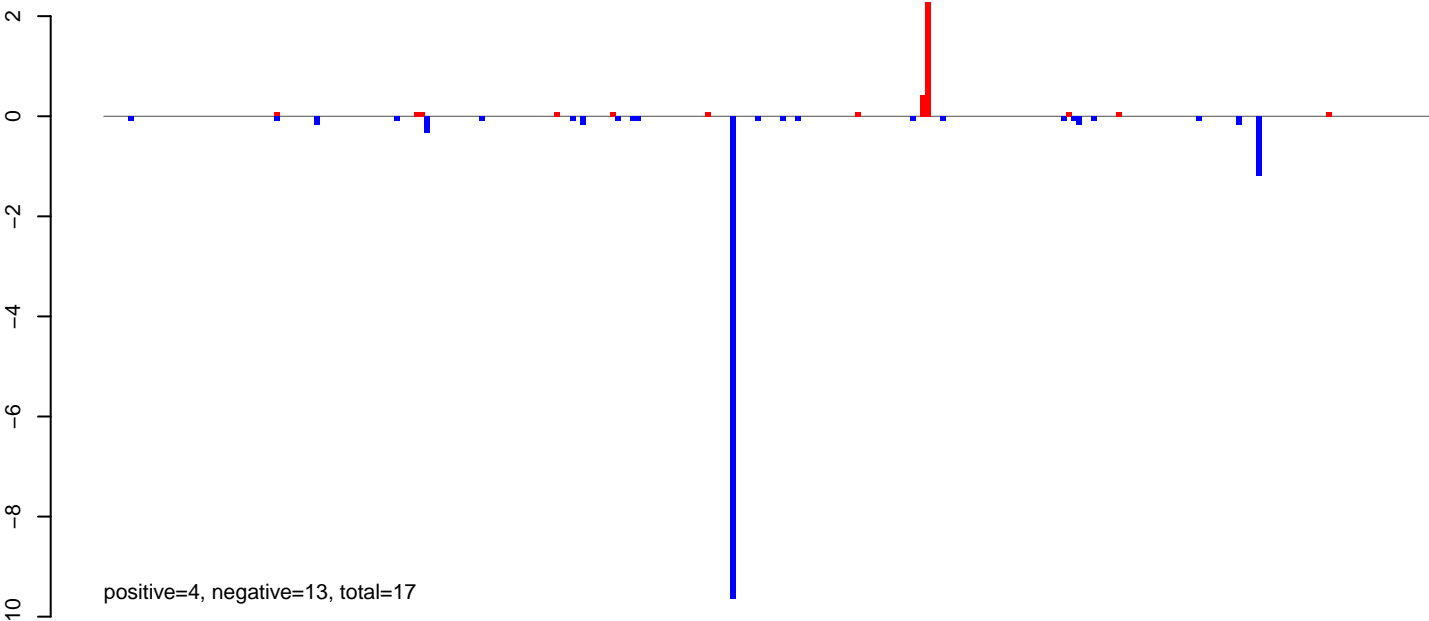


AeAlbo_FemaleMidgut_Denv2_JG.rep

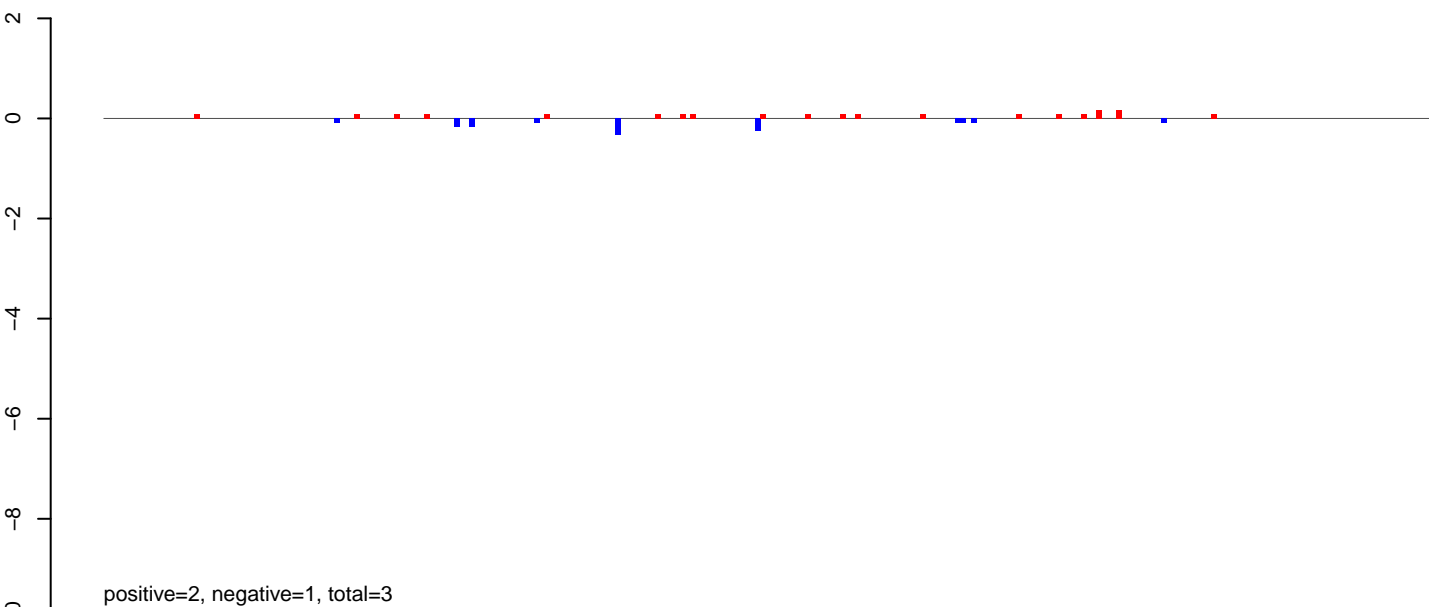


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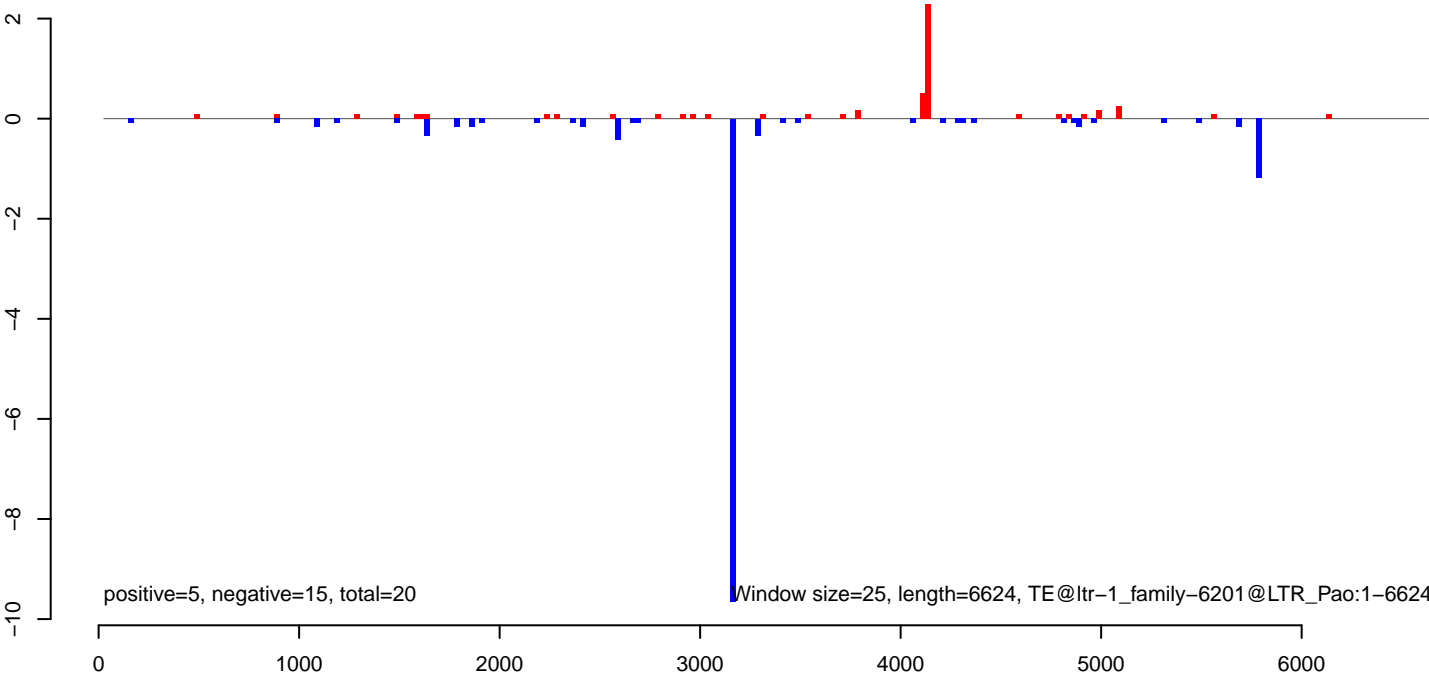
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



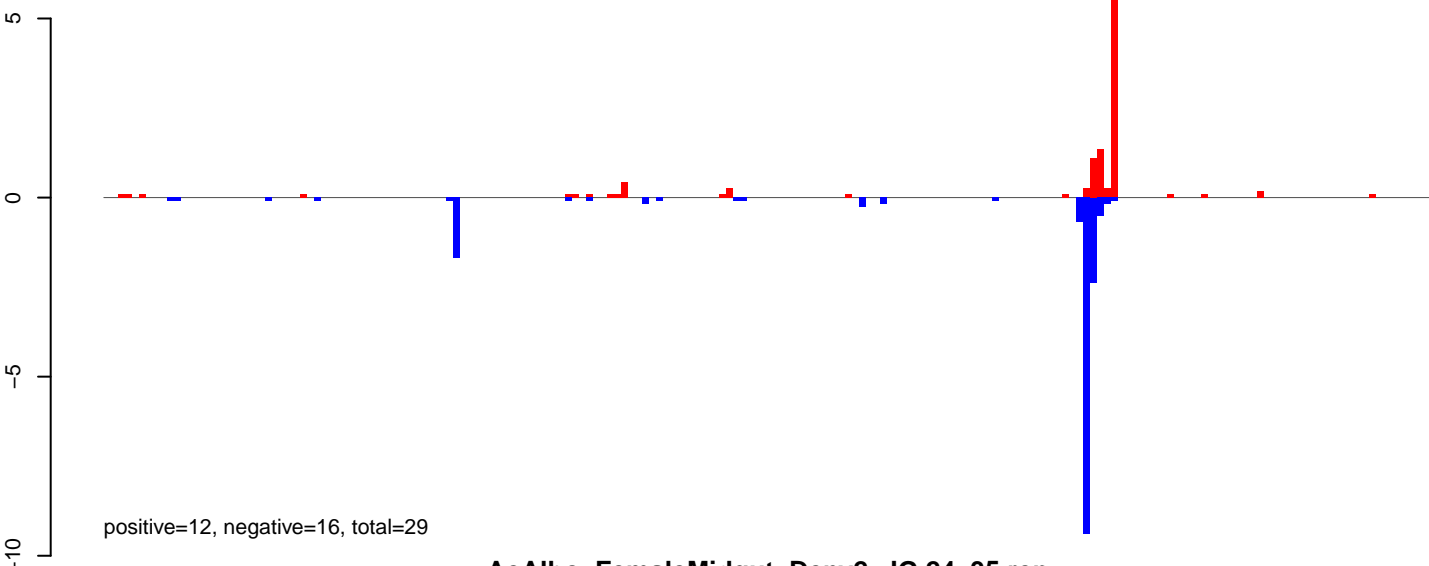
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



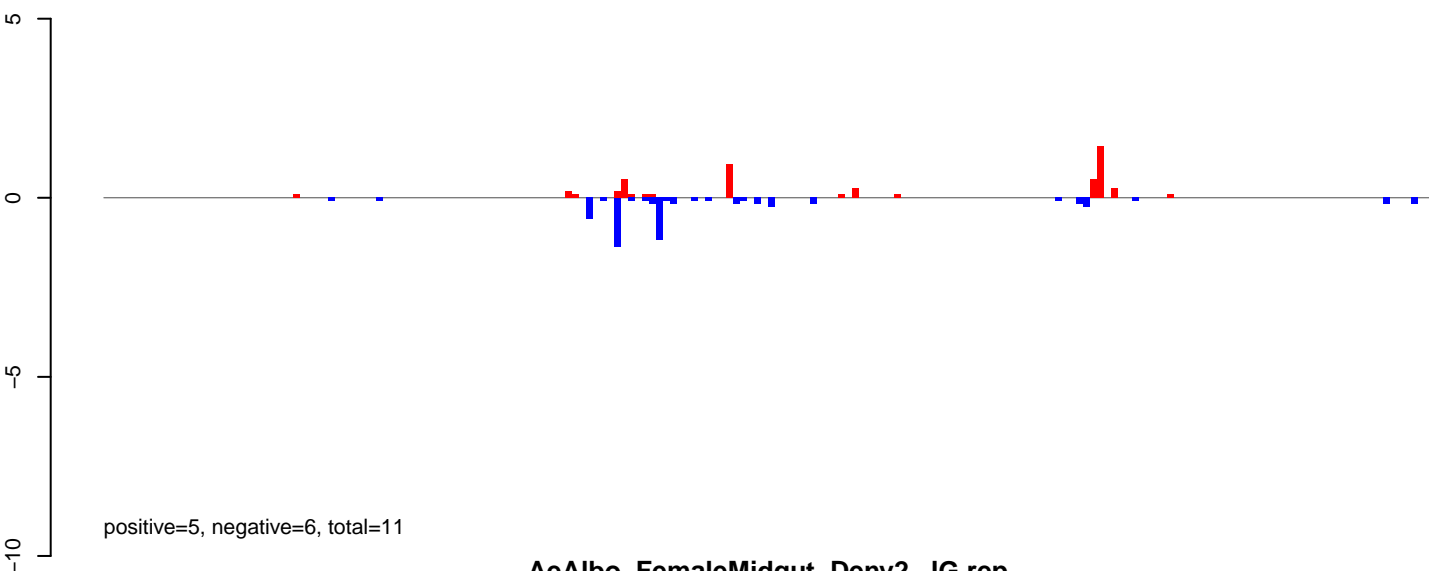
AeAlbo_FemaleMidgut_Denv2_JG.rep



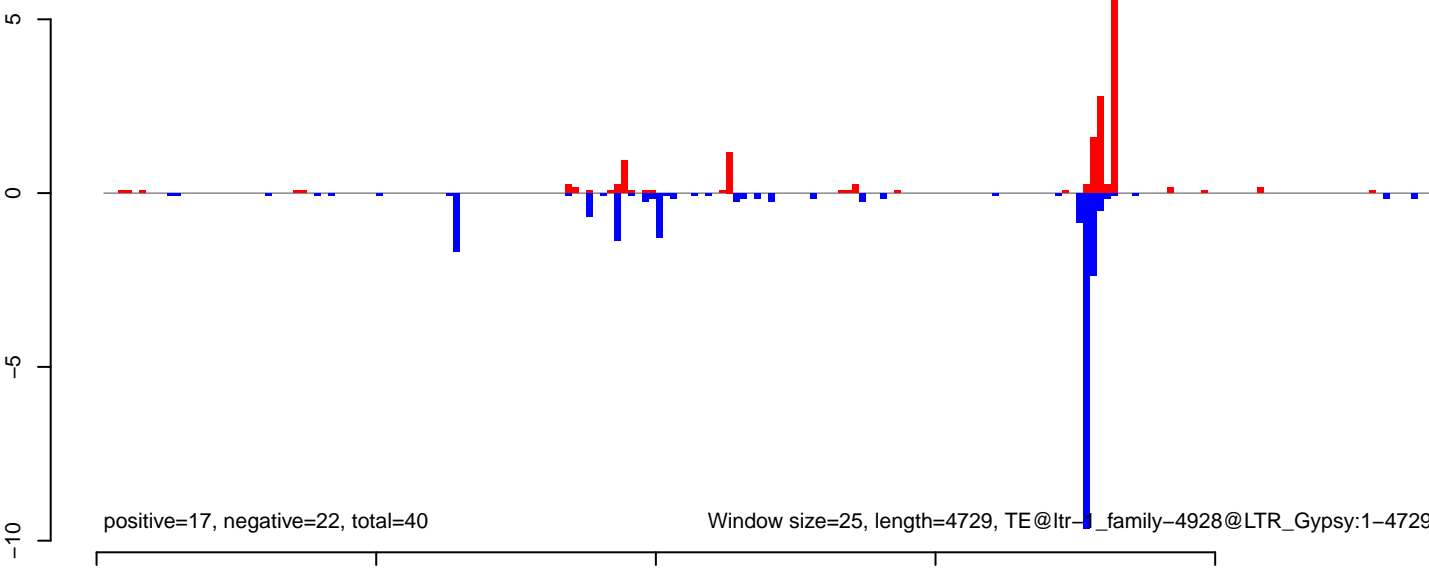
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



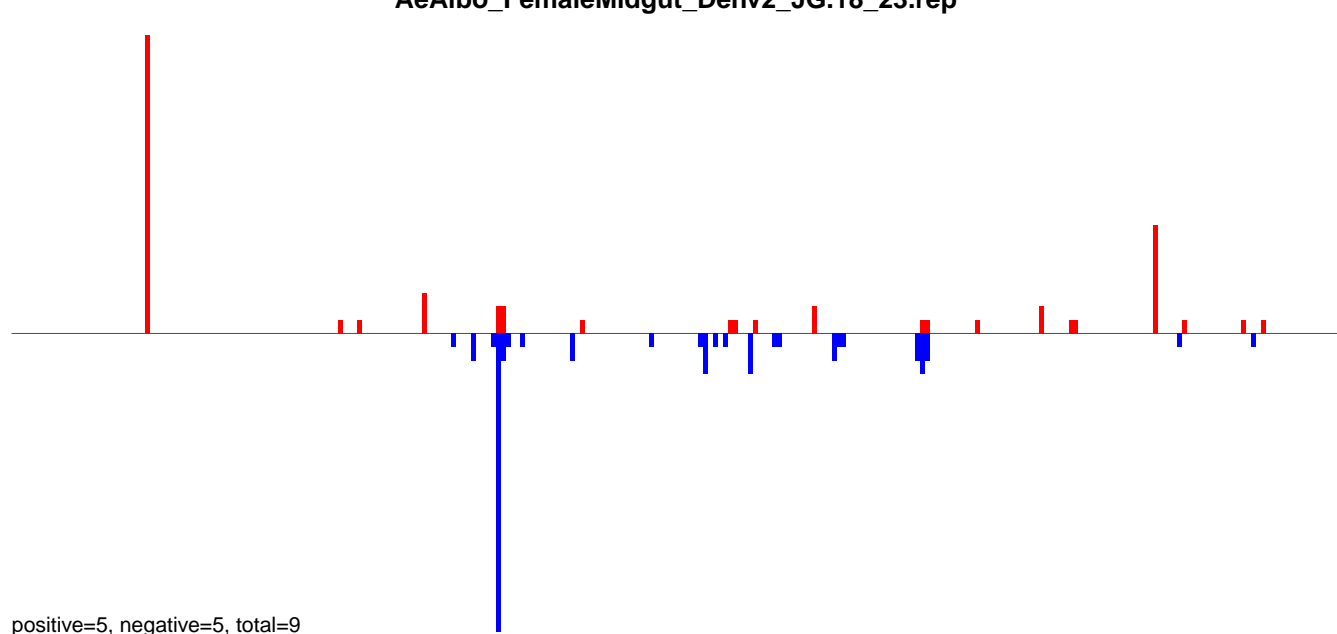
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



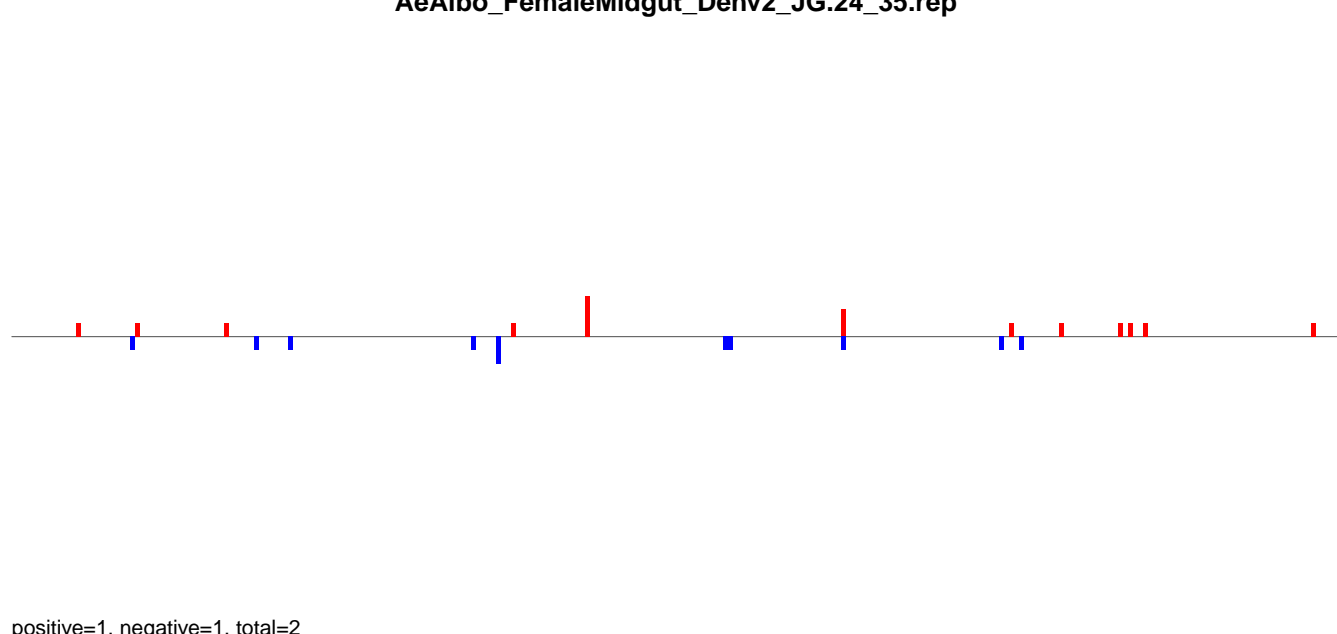
AeAlbo_FemaleMidgut_Denv2_JG.rep



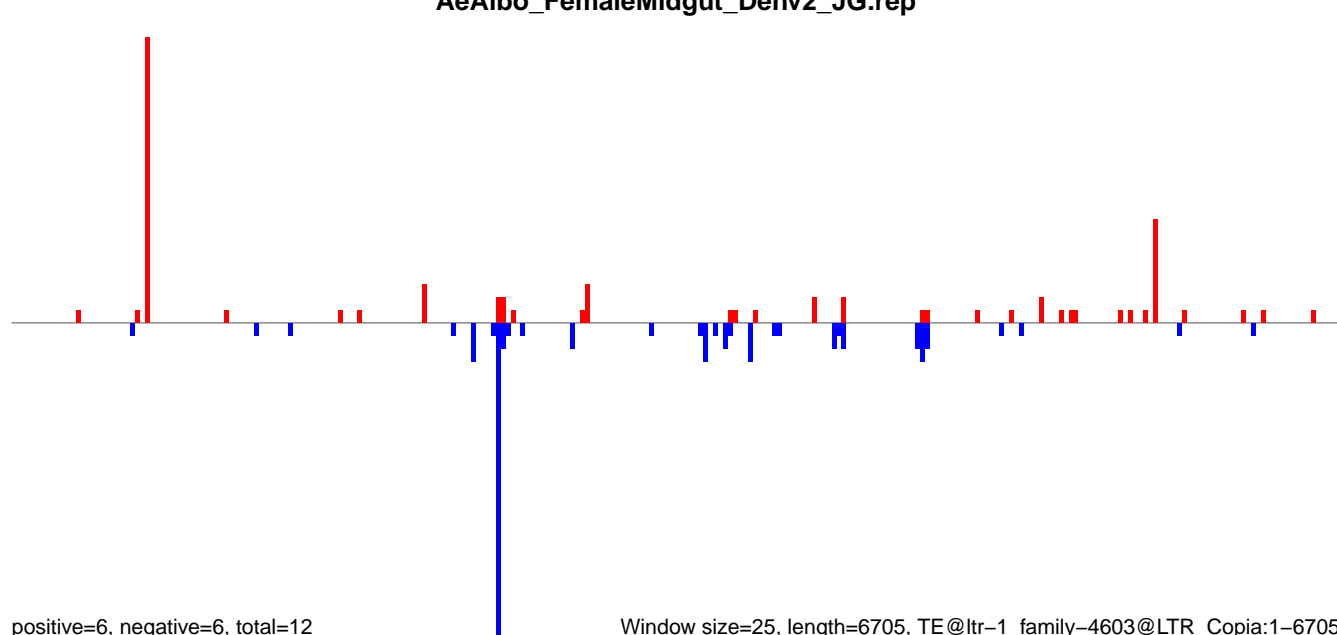
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

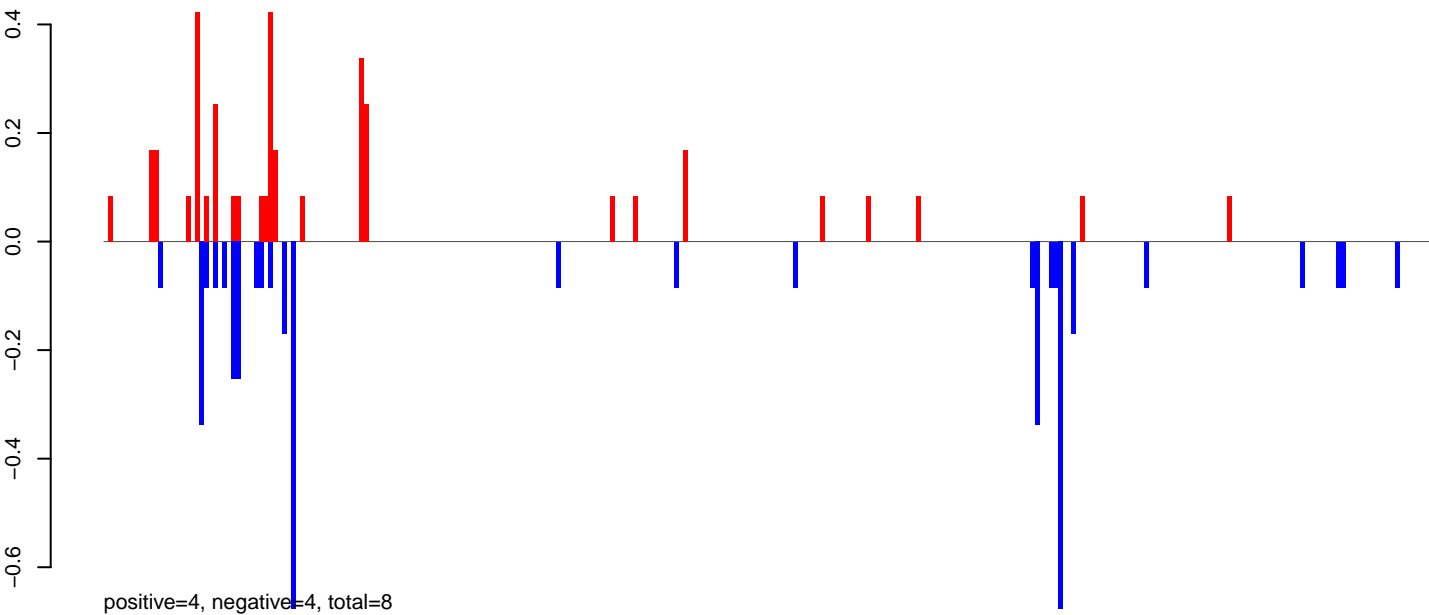


AeAlbo_FemaleMidgut_Denv2_JG.rep

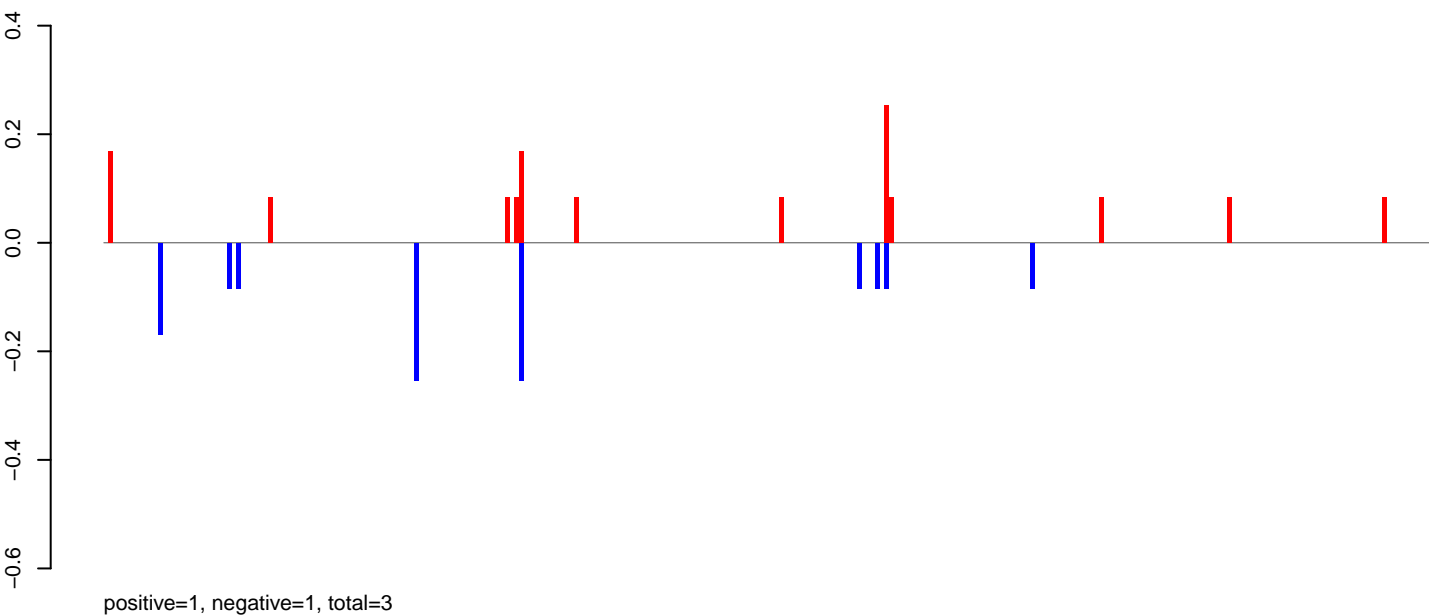


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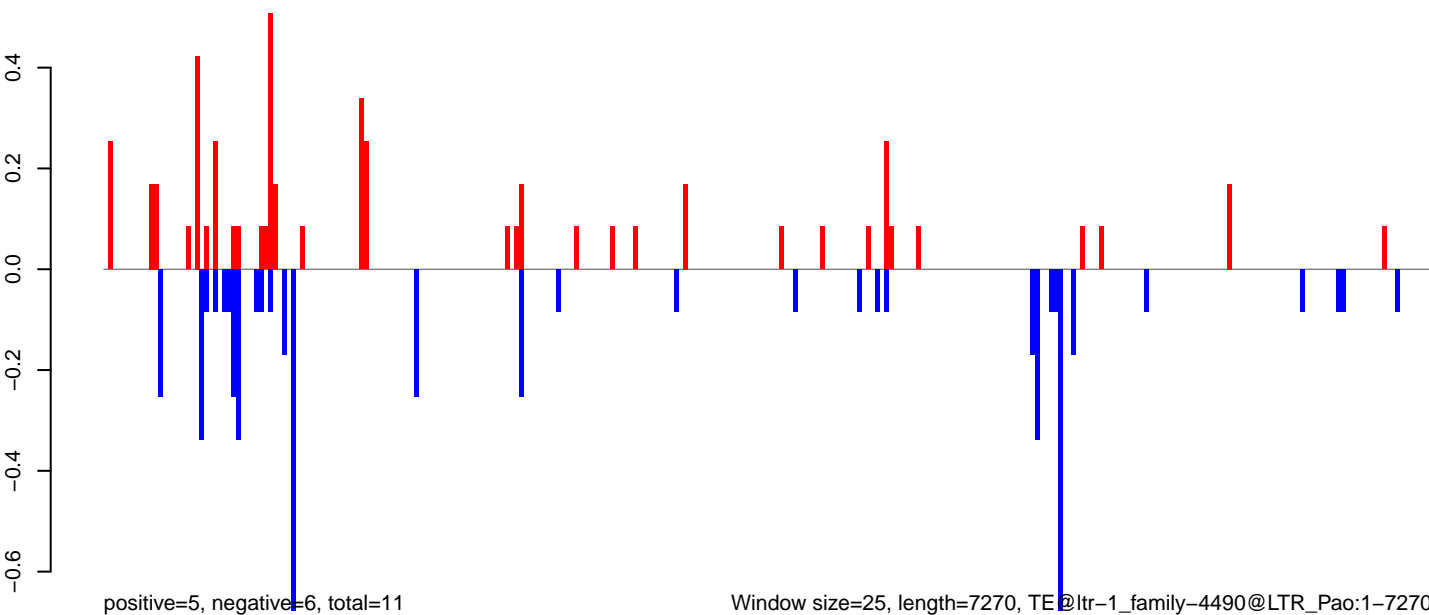
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



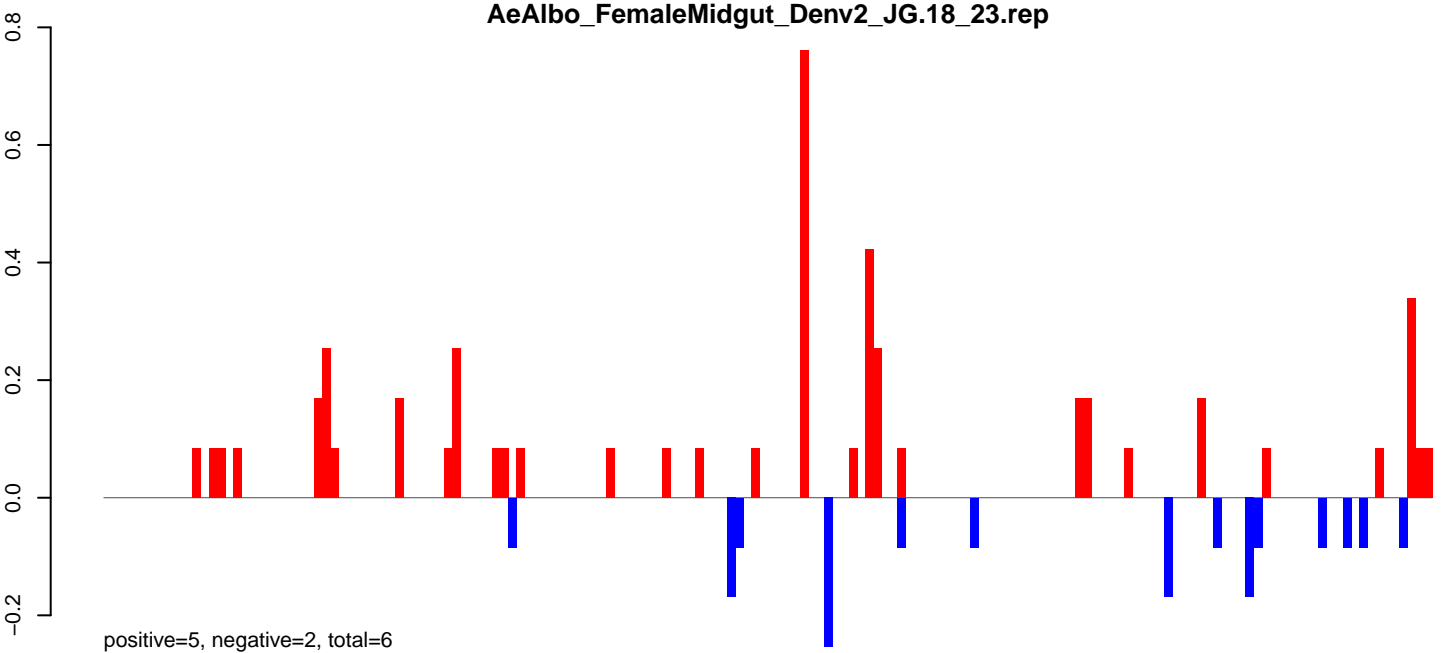
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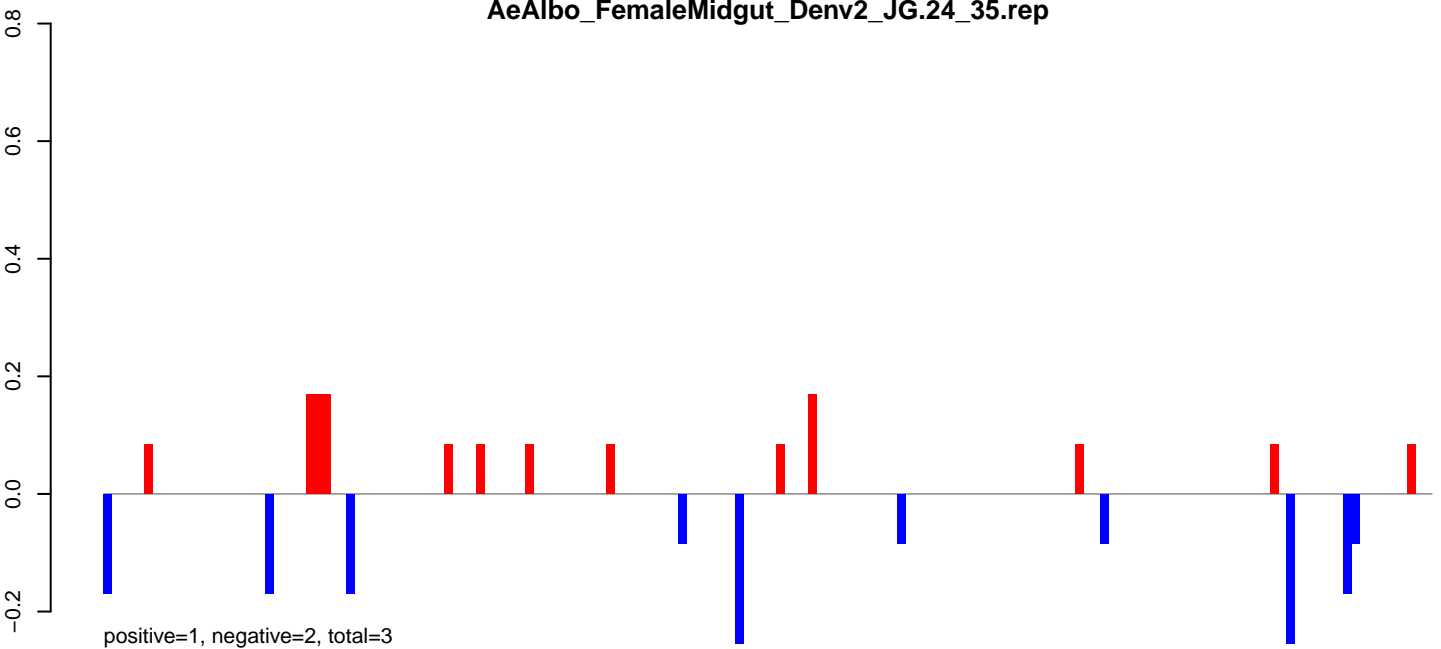
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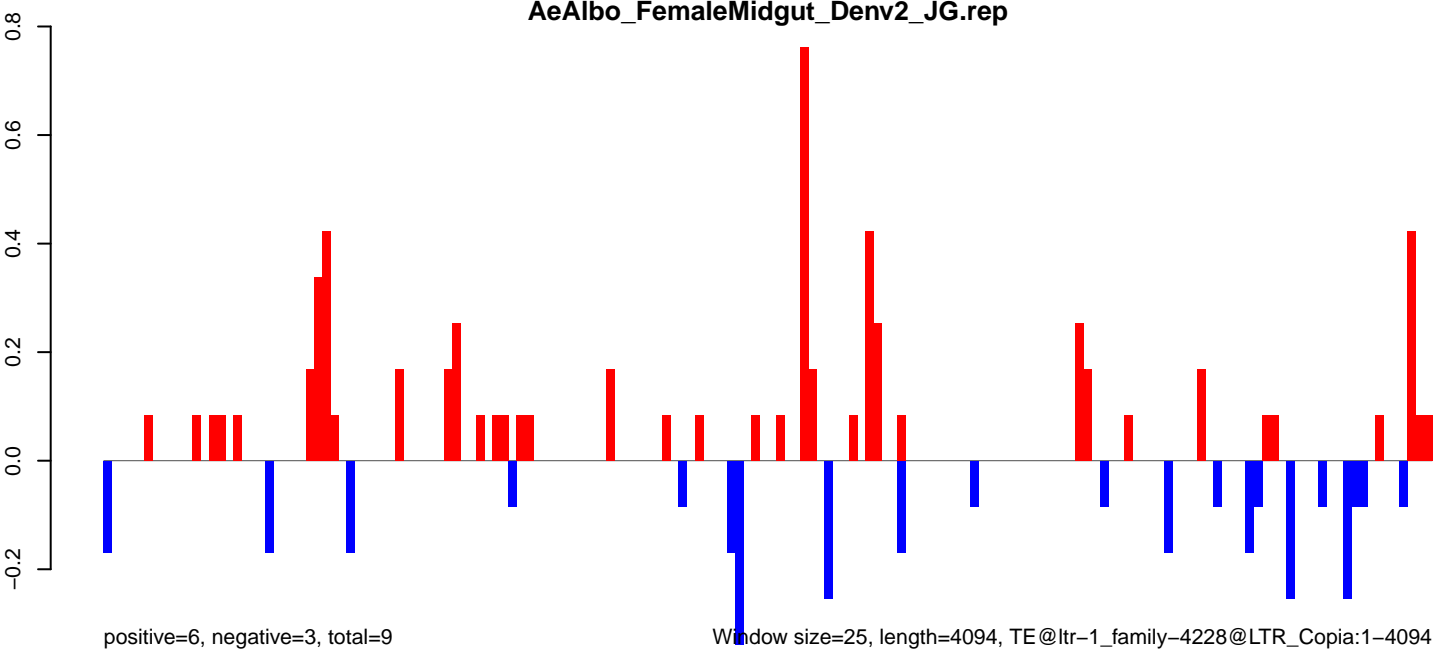
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



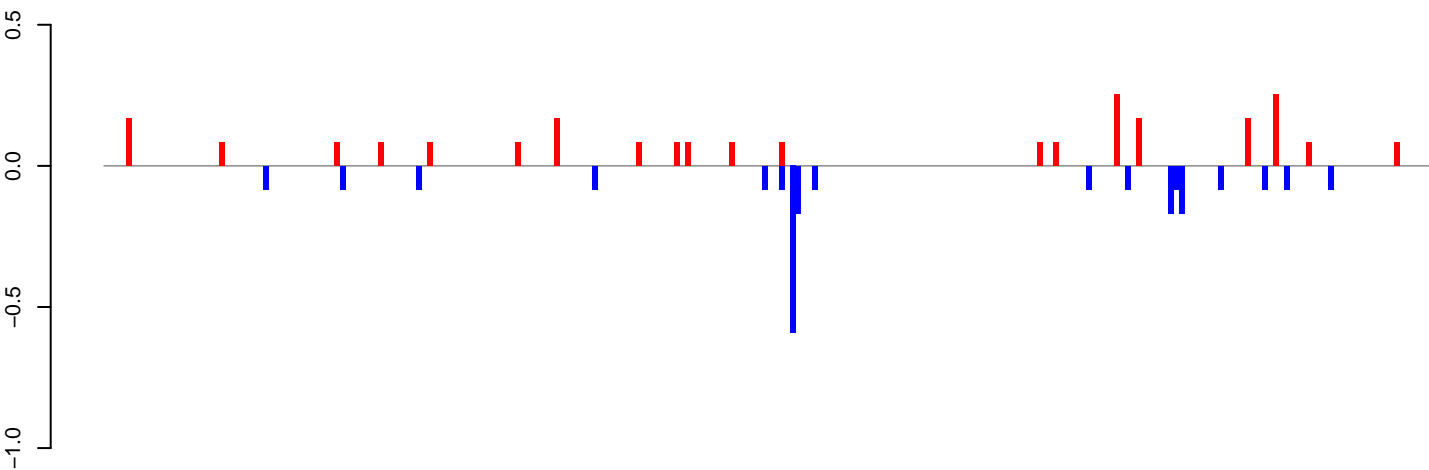
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

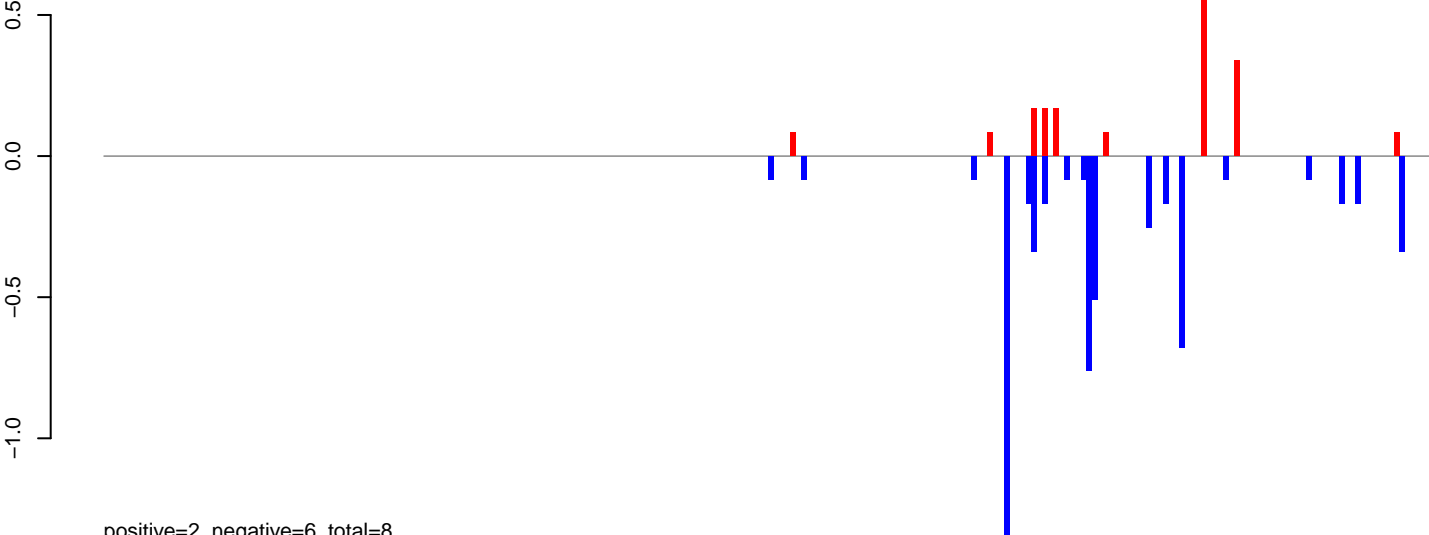


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



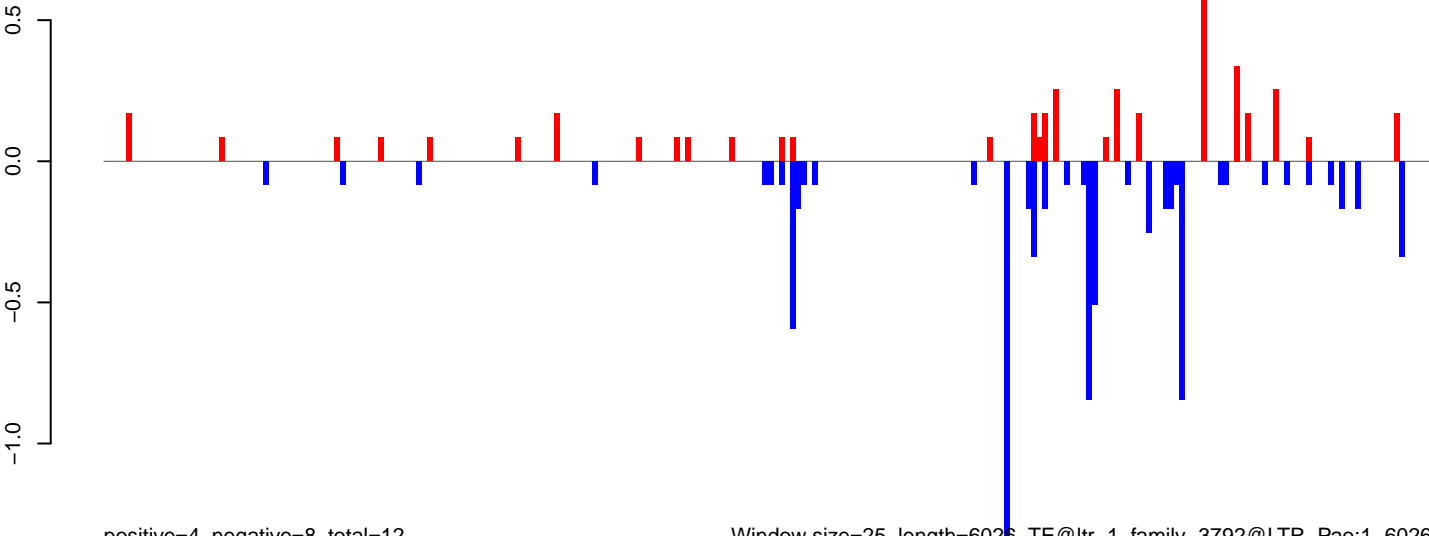
positive=2, negative=2, total=5

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



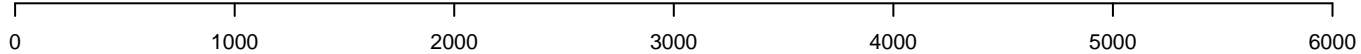
positive=2, negative=6, total=8

AeAlbo_FemaleMidgut_Denv2_JG.rep

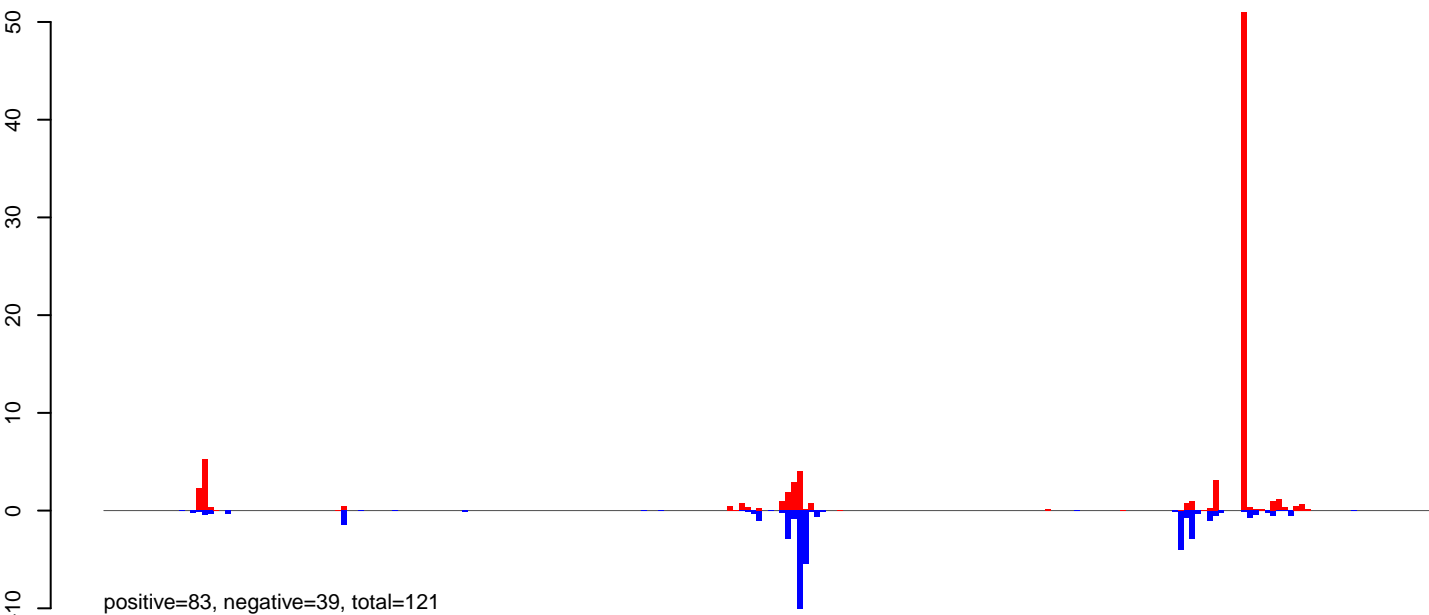


positive=4, negative=8, total=12

Window size=25, length=6026, TE@ltr-1_family-3792@LTR_Pao:1-6026



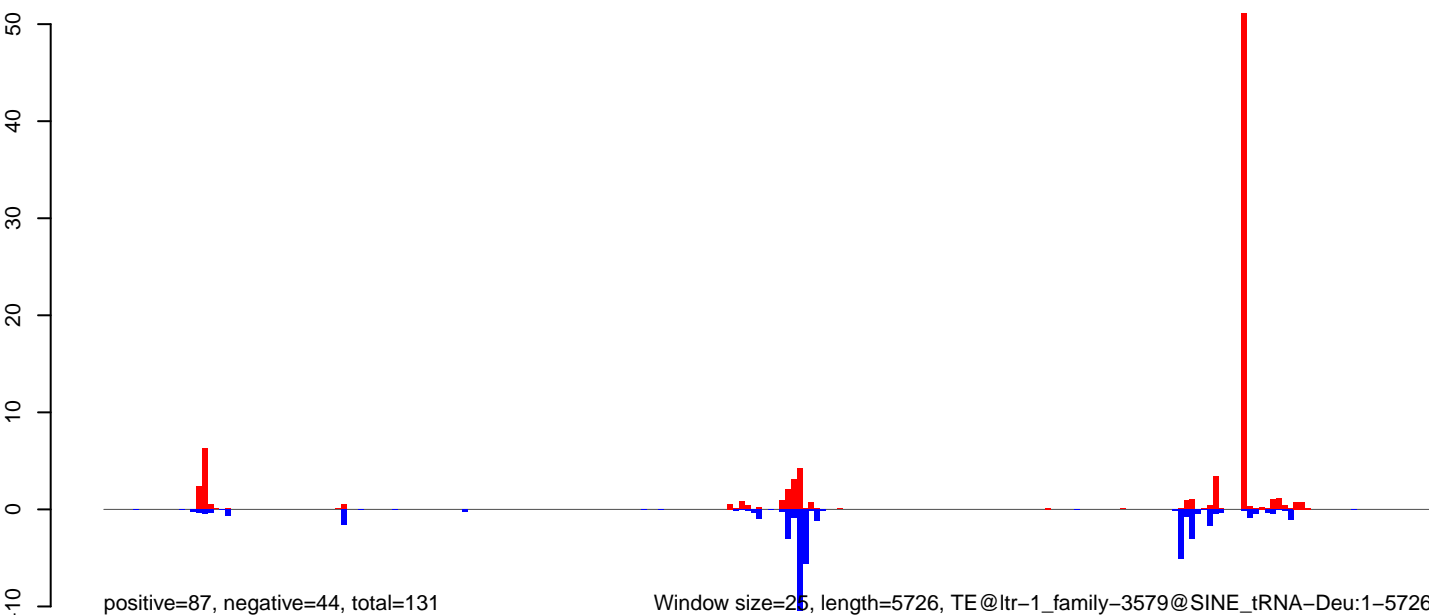
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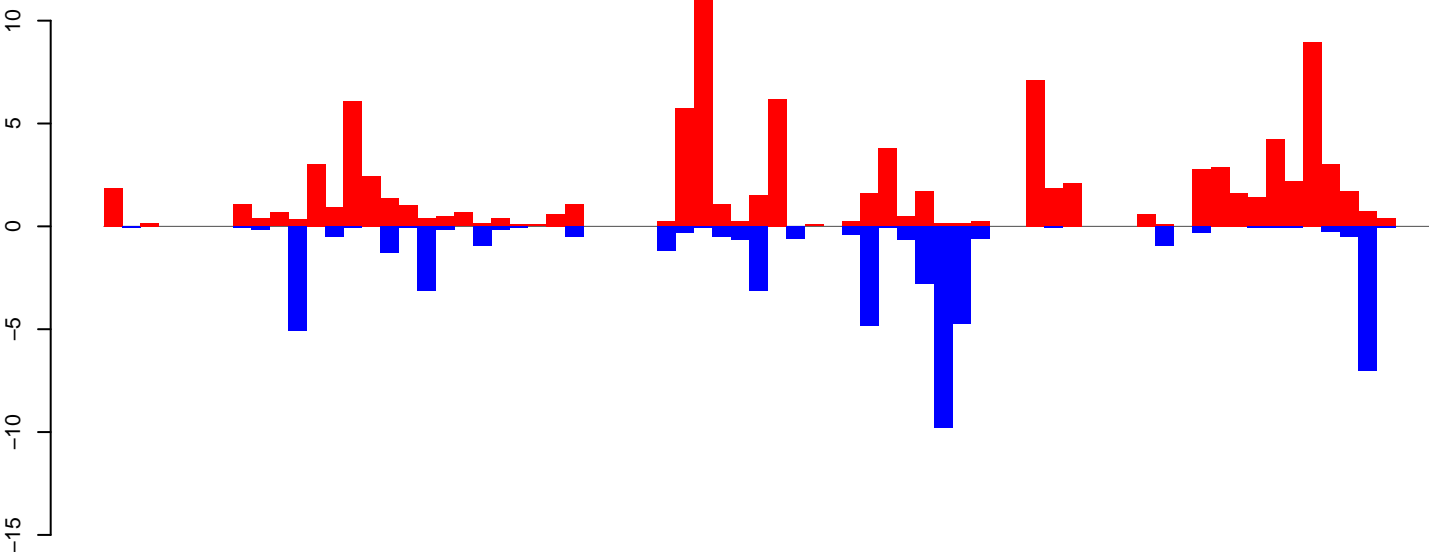
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



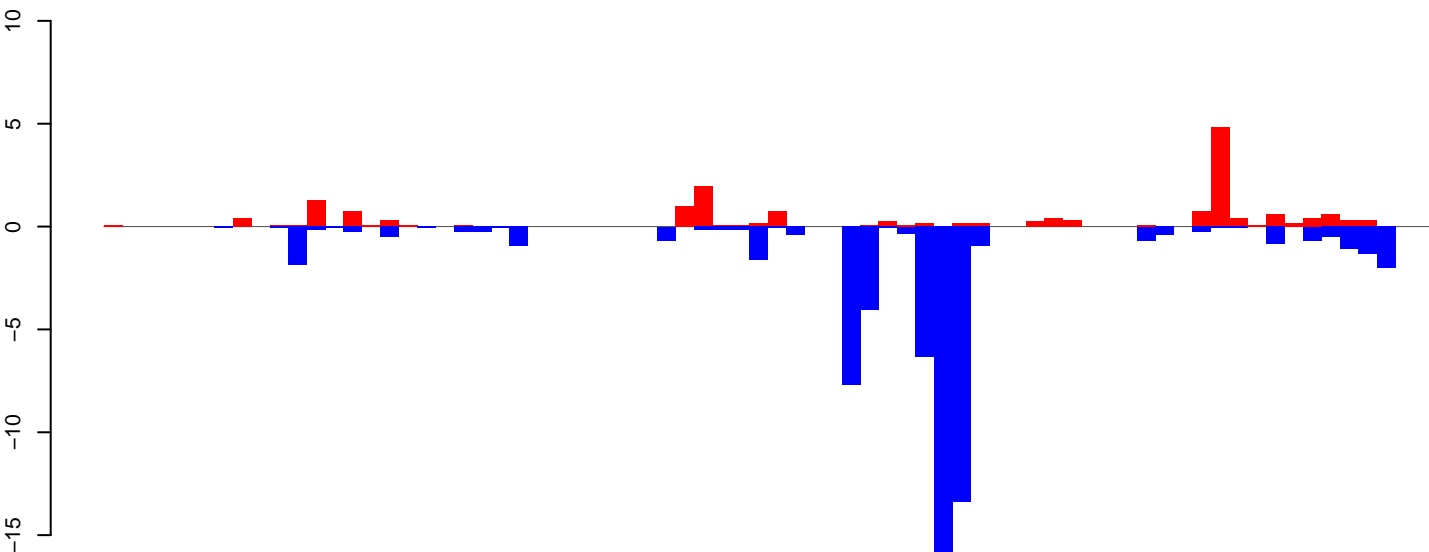
AeAlbo_FemaleMidgut_Denv2_JG.rep



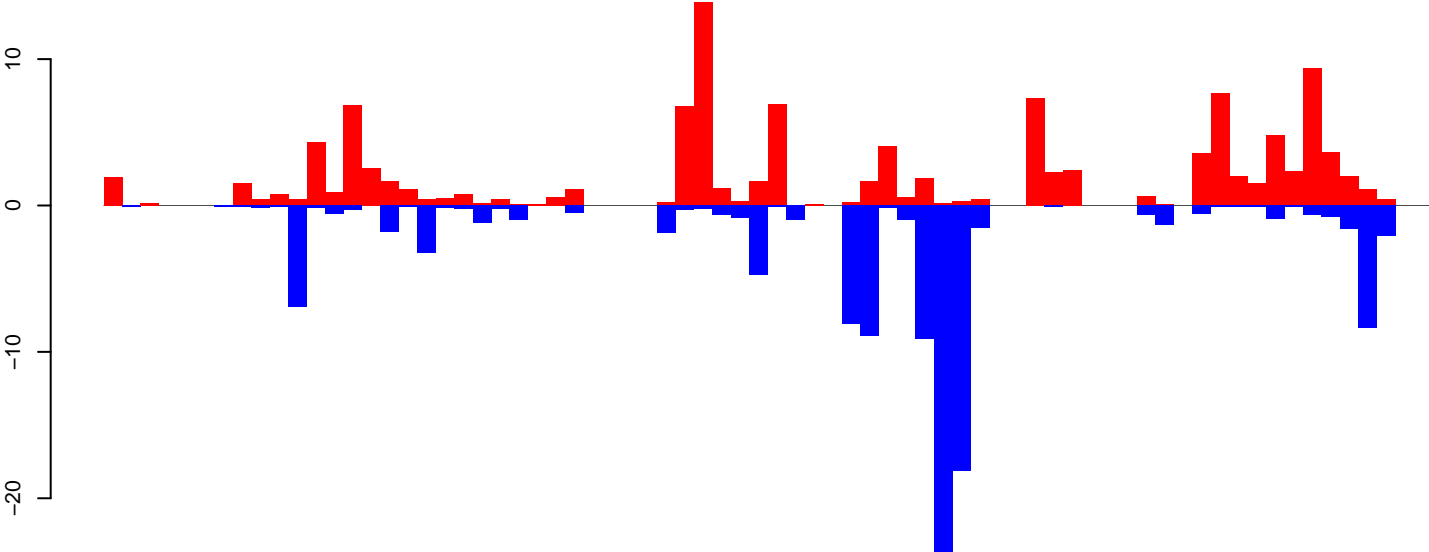
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



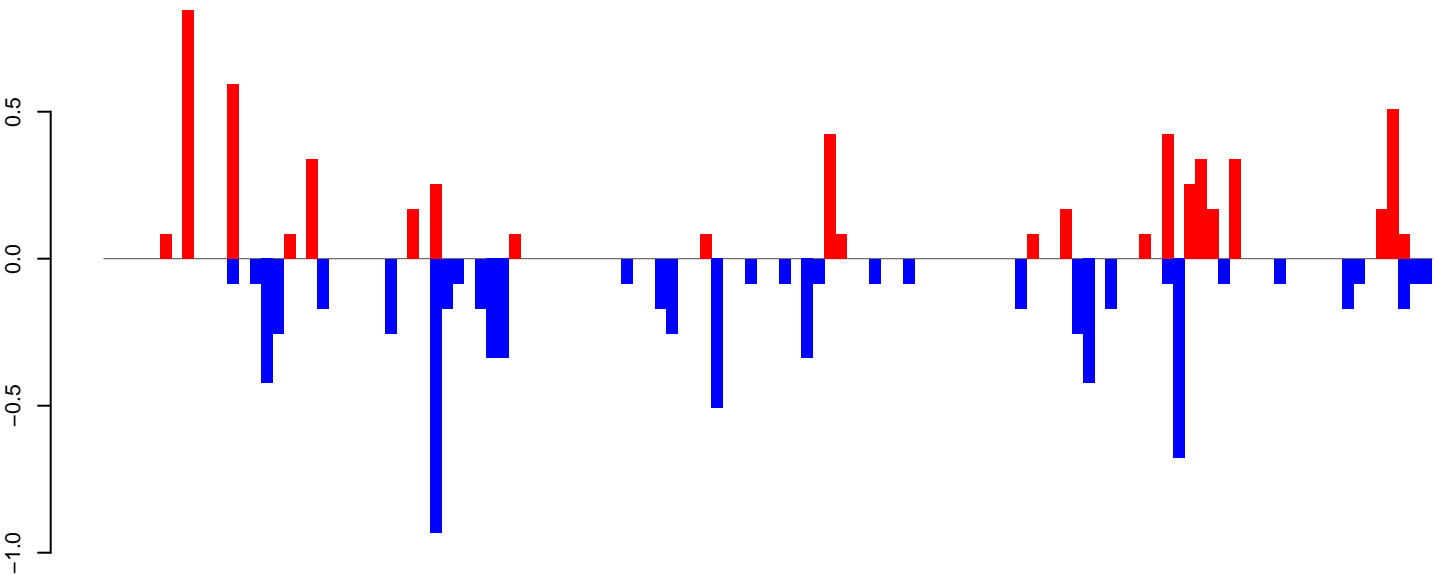
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1778, TE@rnd-6_family-2031@LINE RTE-BovB:1-1778

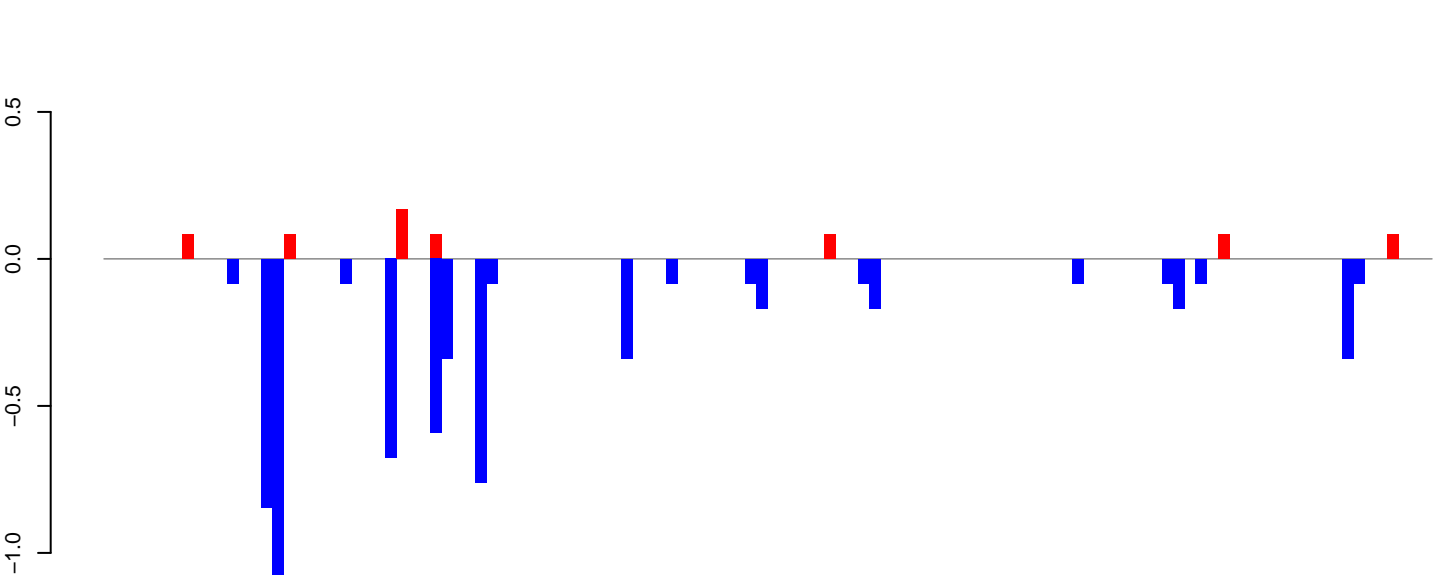
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



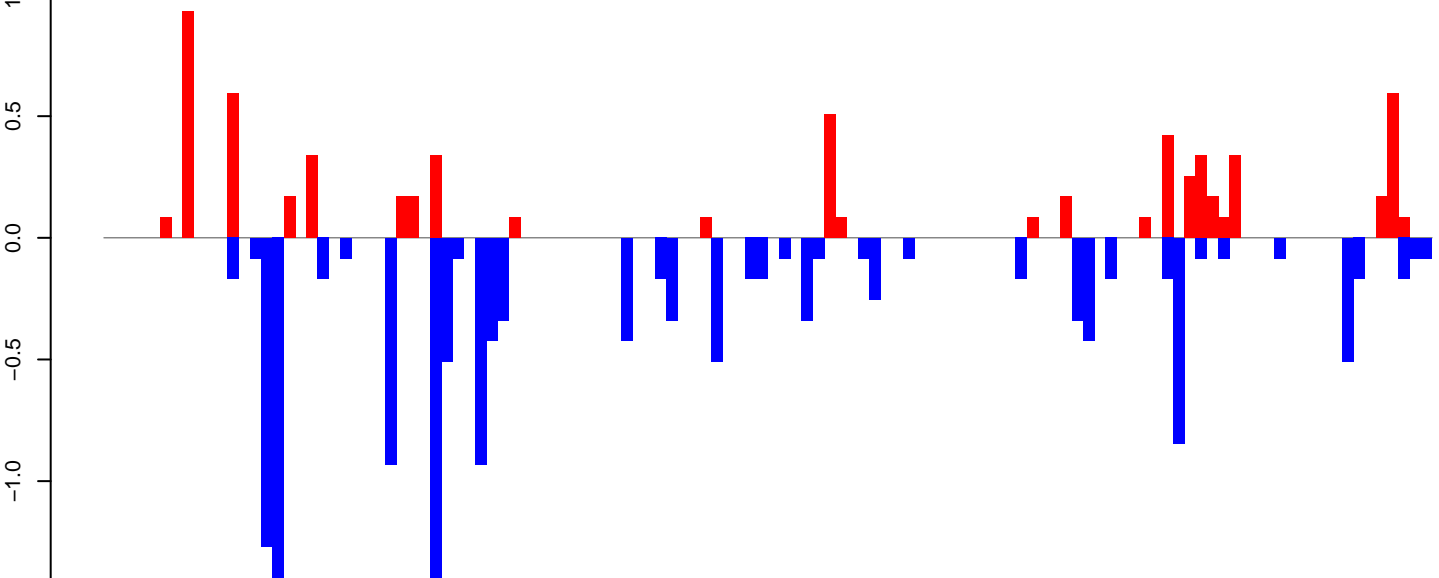
positive=6, negative=8, total=13

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=6, total=7

AeAlbo_FemaleMidgut_Denv2_JG.rep

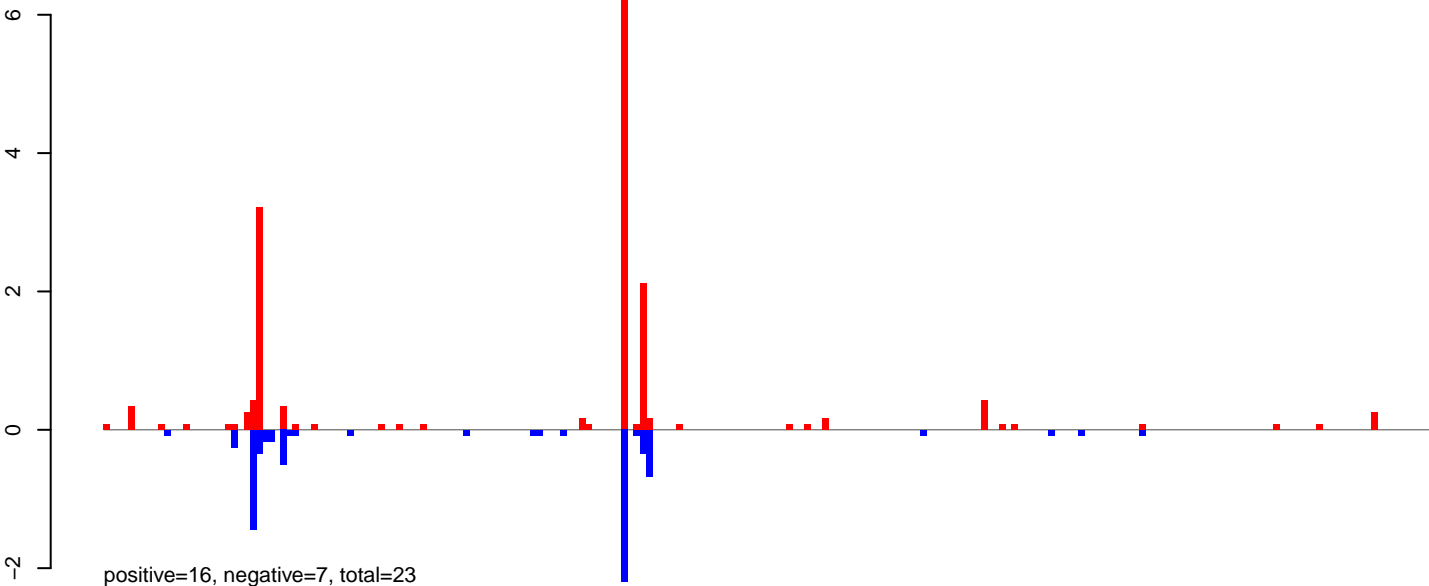


positive=6, negative=14, total=20

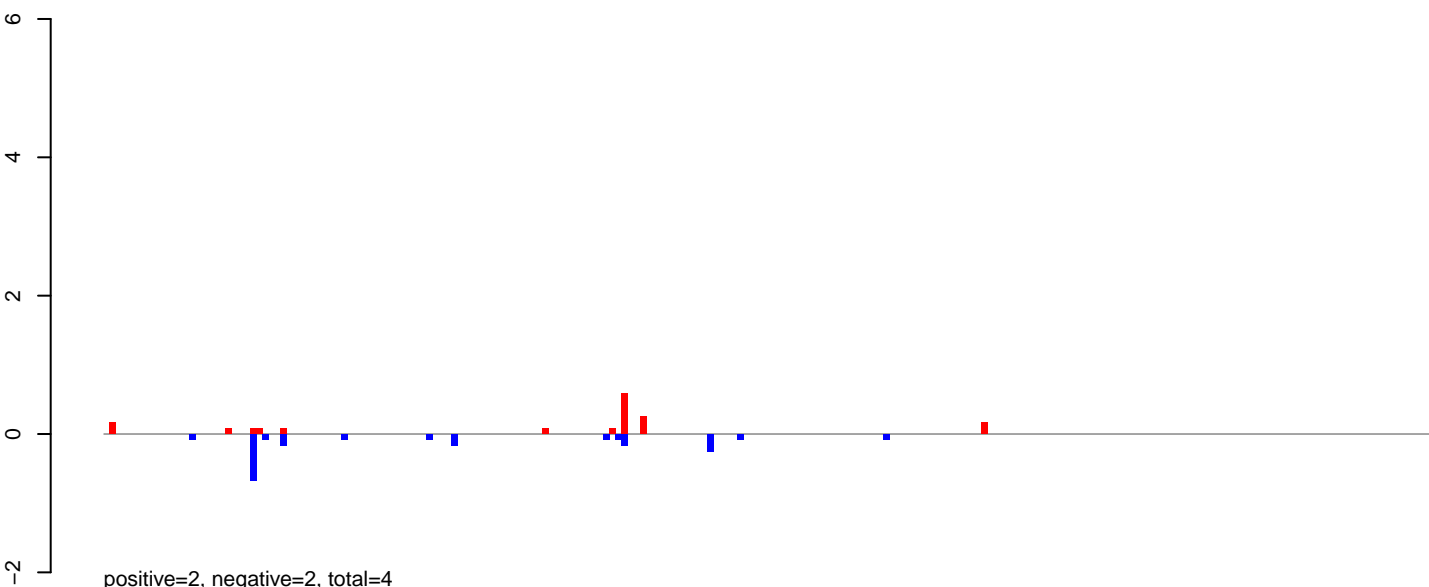
Window size=25, length=2941, TE@rnd-1_family-778@LINE_I:1-2941

0 500 1000 1500 2000 2500 3000

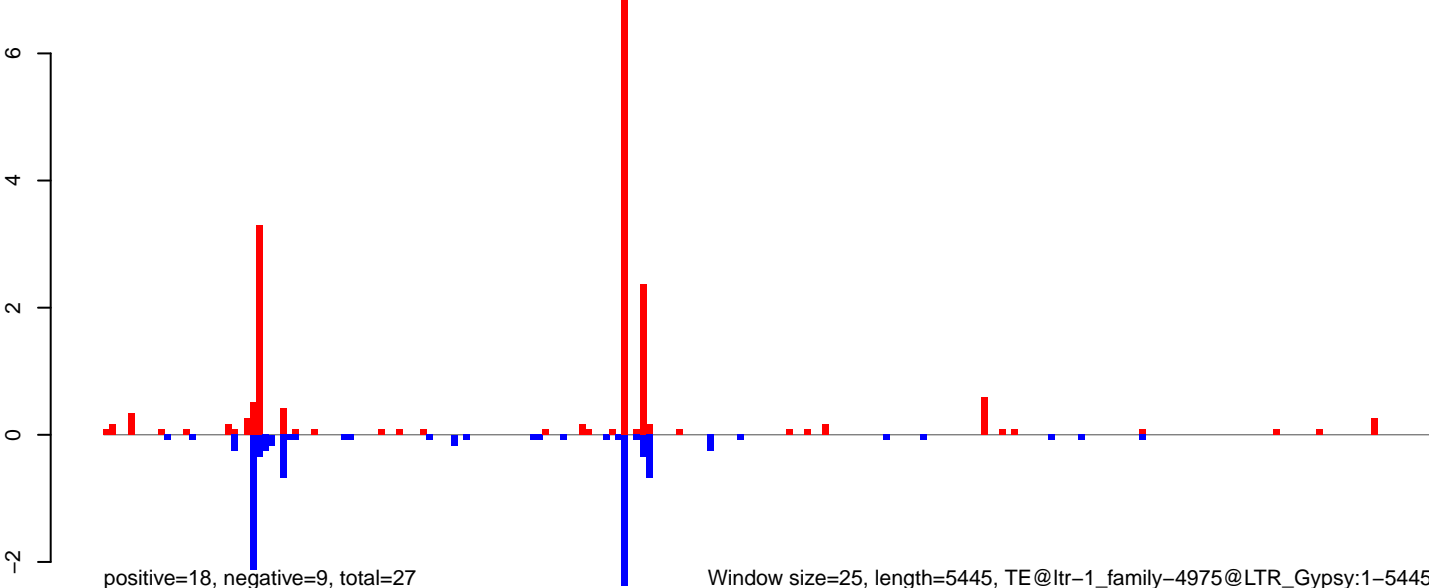
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



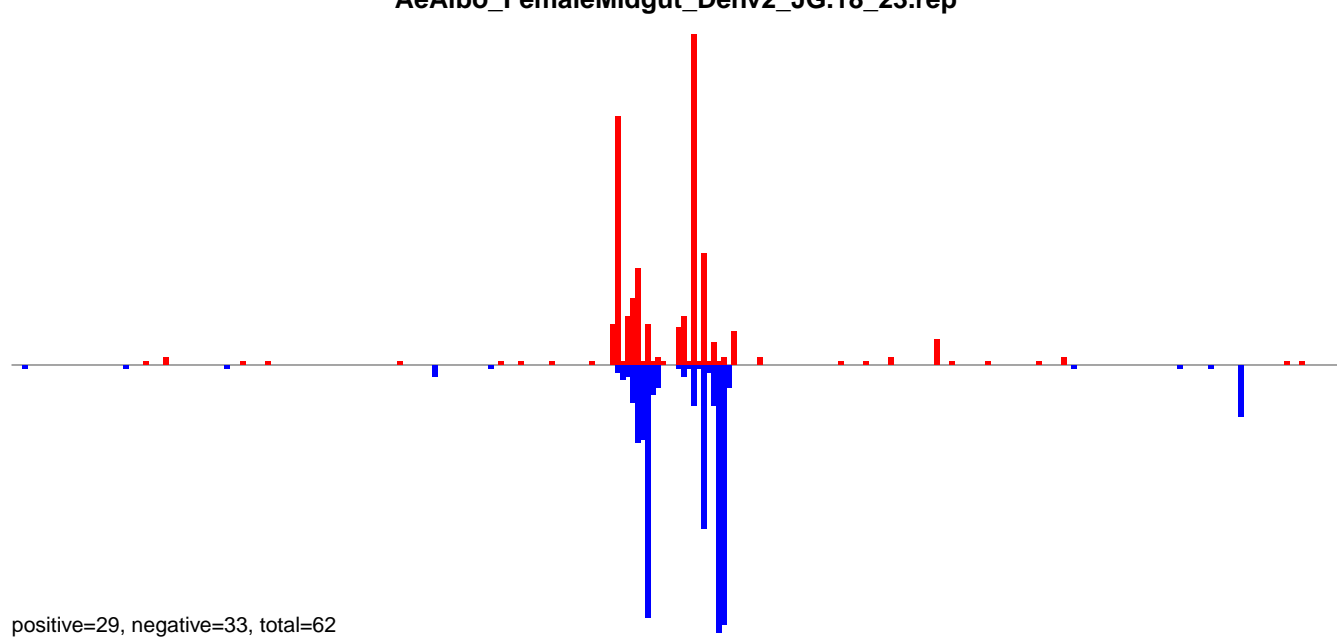
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



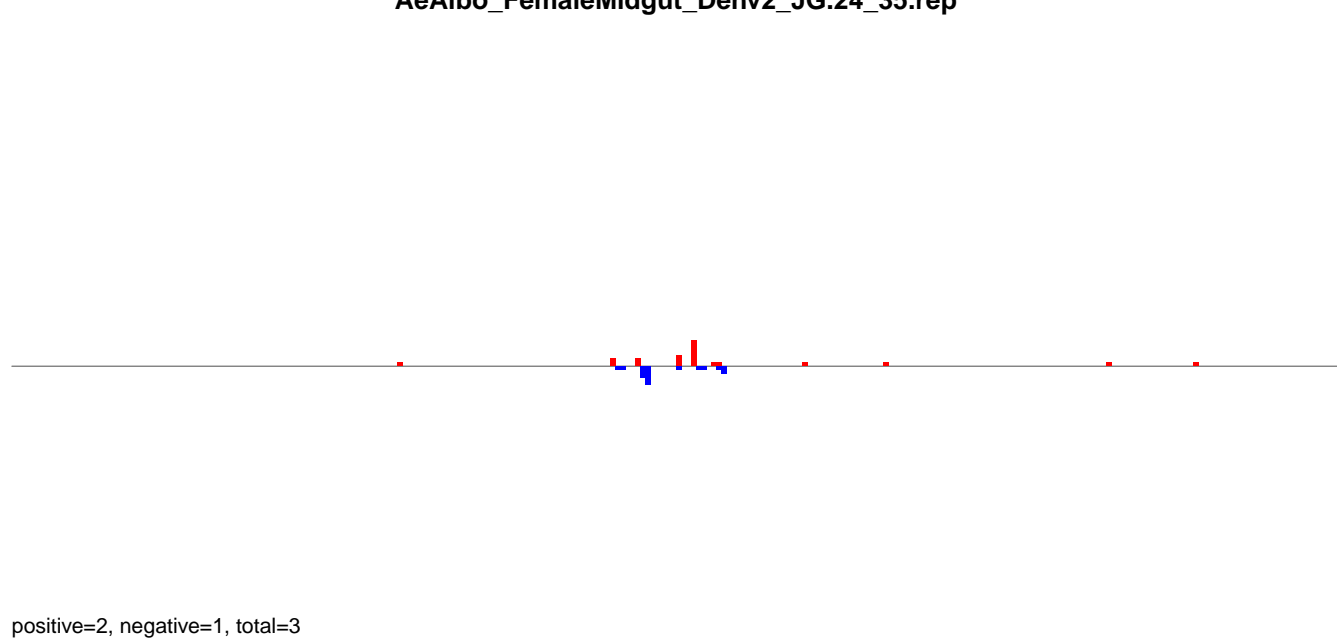
AeAlbo_FemaleMidgut_Denv2_JG.rep



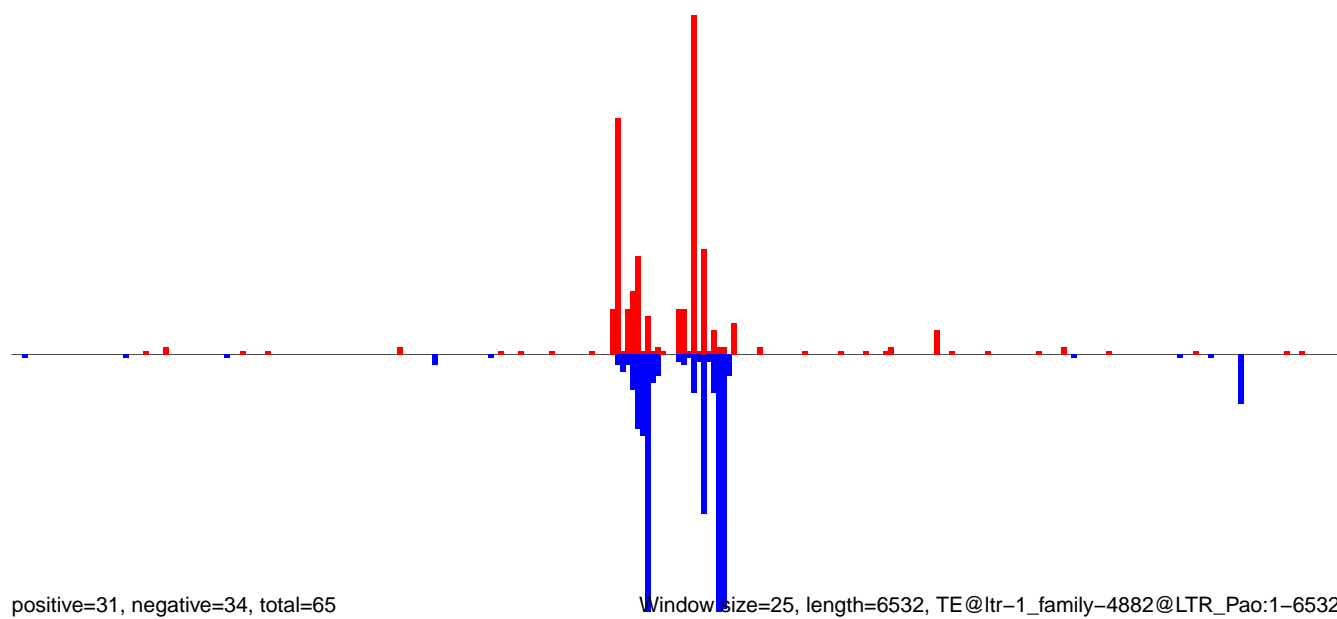
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

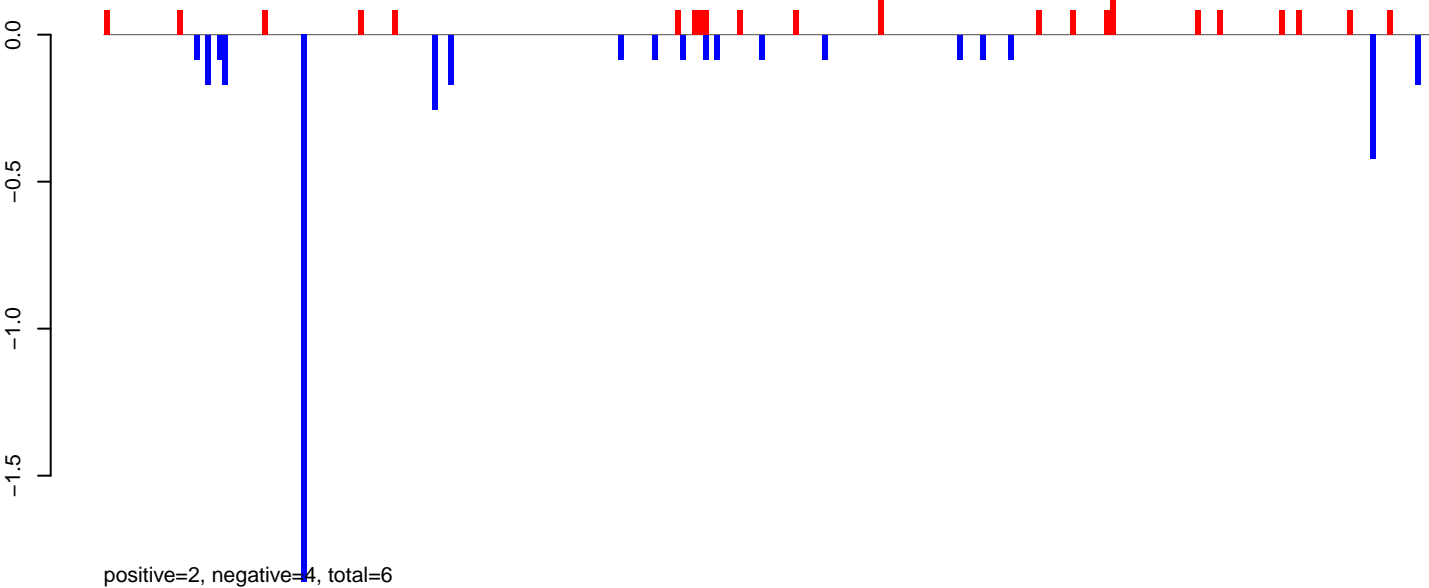


AeAlbo_FemaleMidgut_Denv2_JG.rep

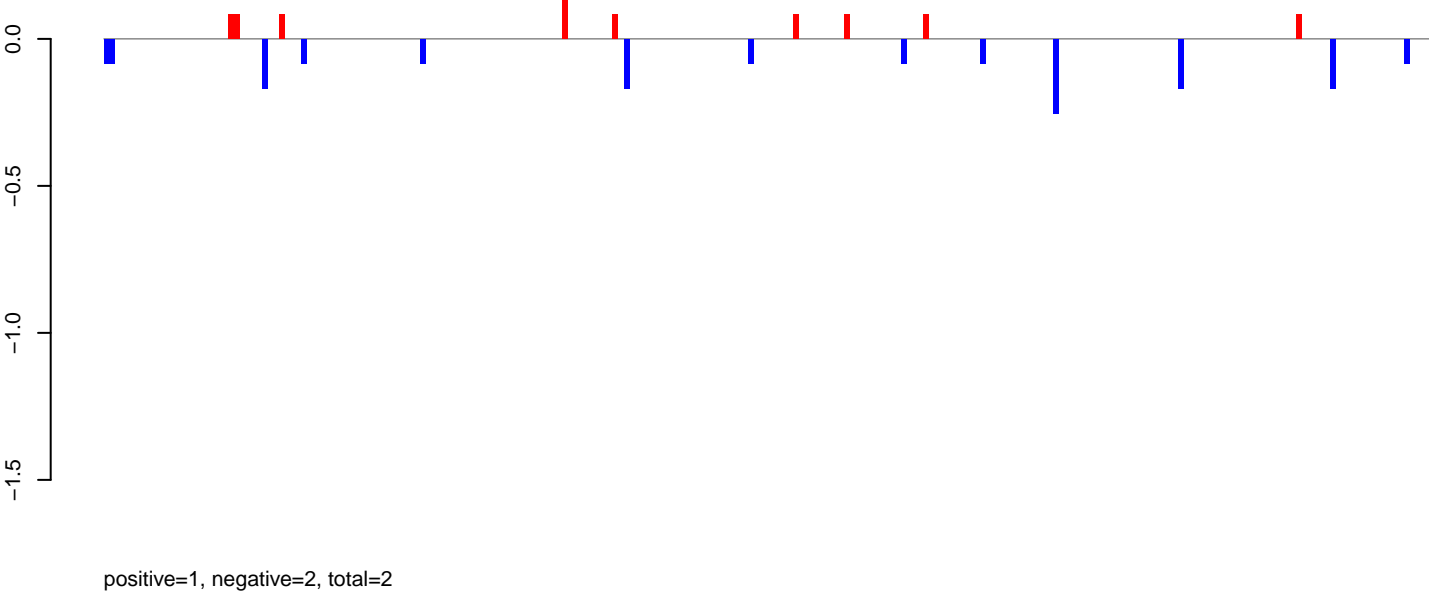


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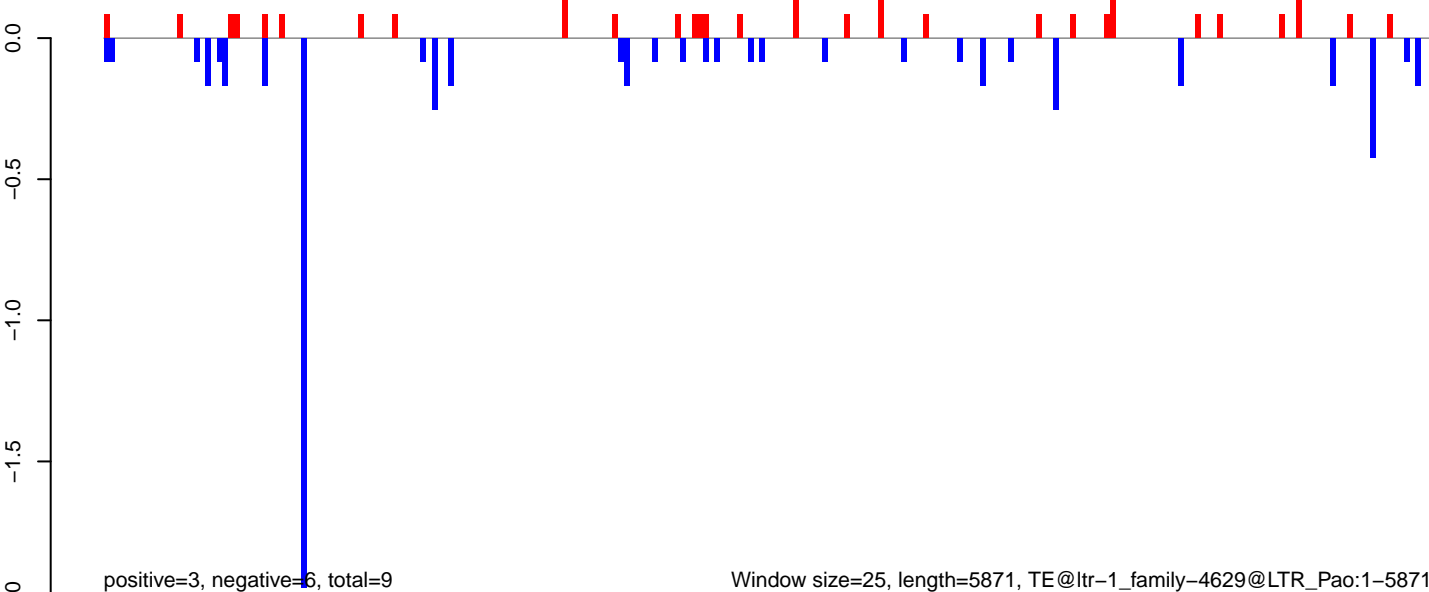
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

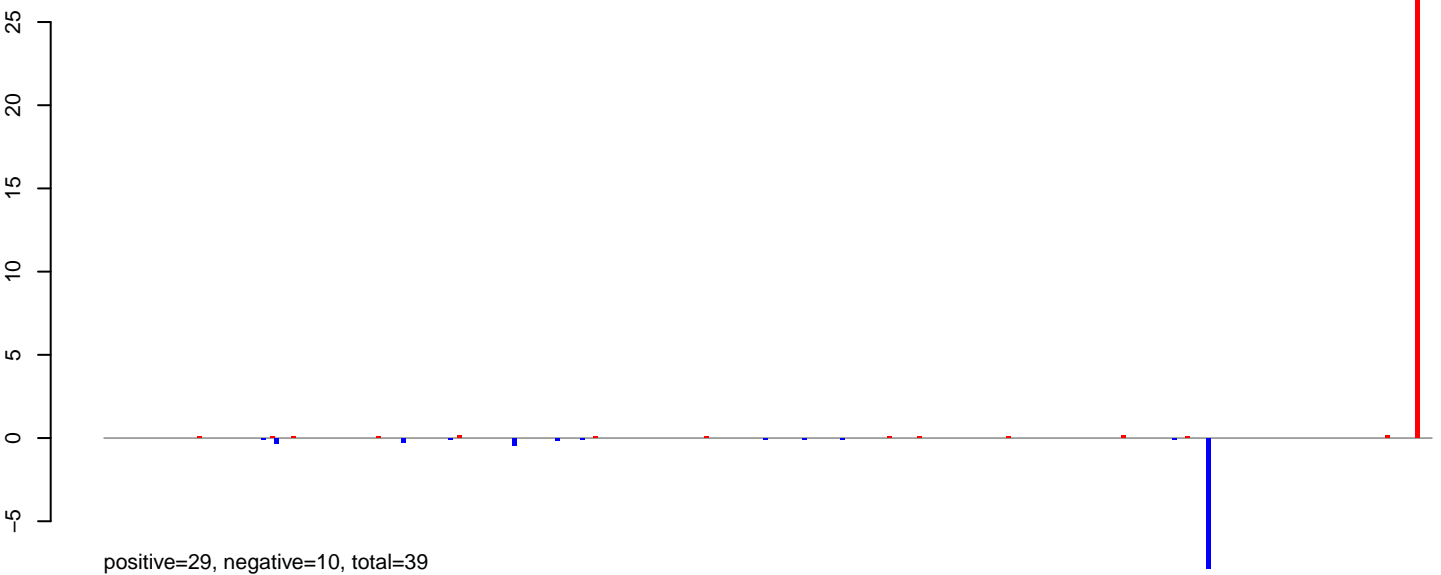


AeAlbo_FemaleMidgut_Denv2_JG.rep

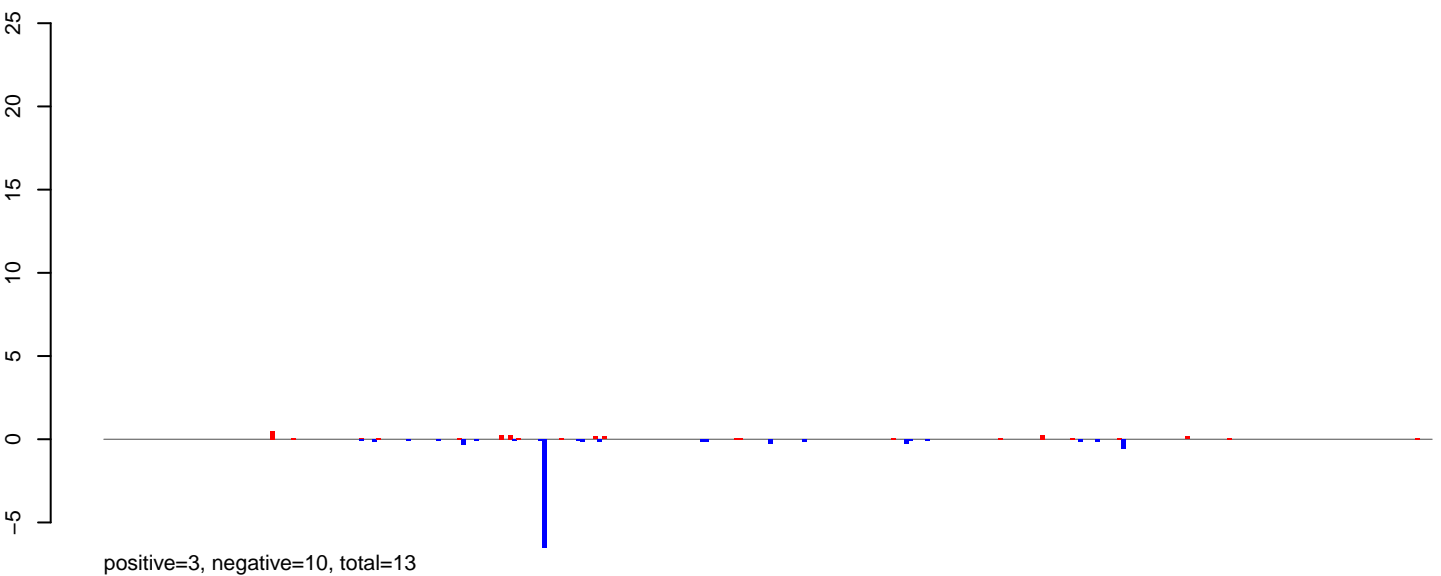


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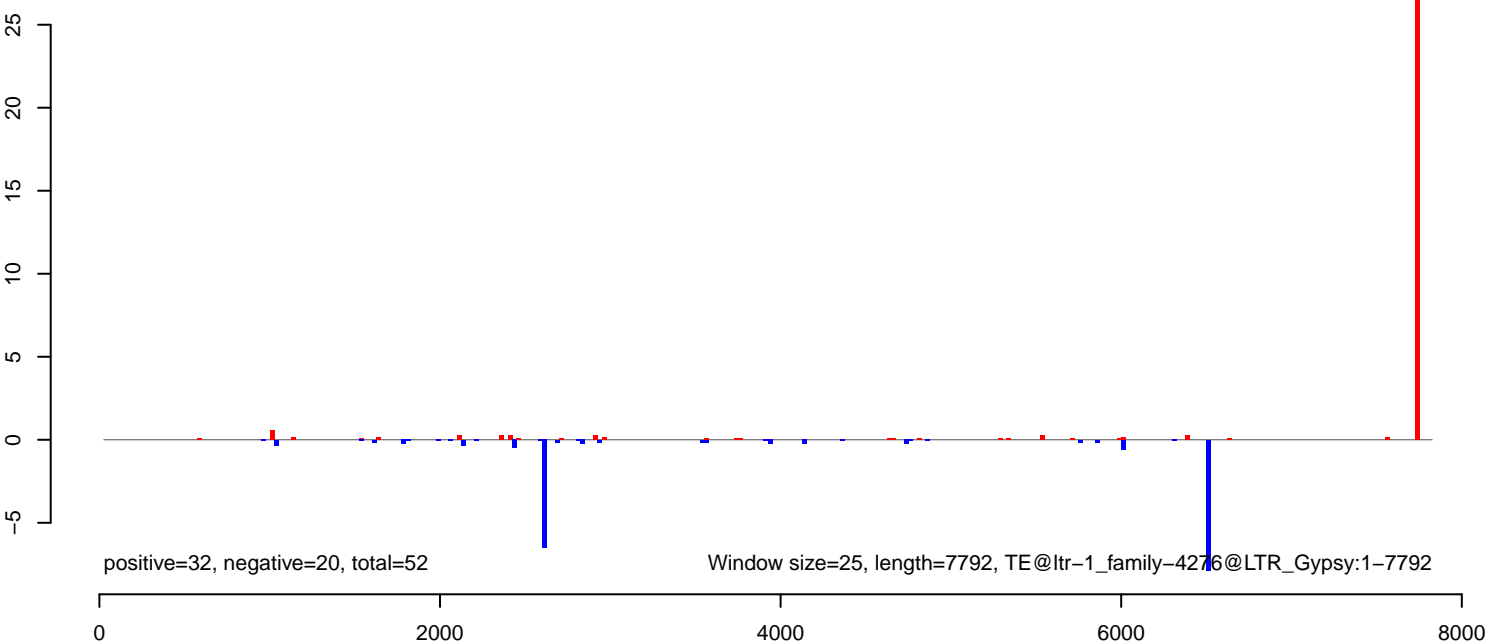
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



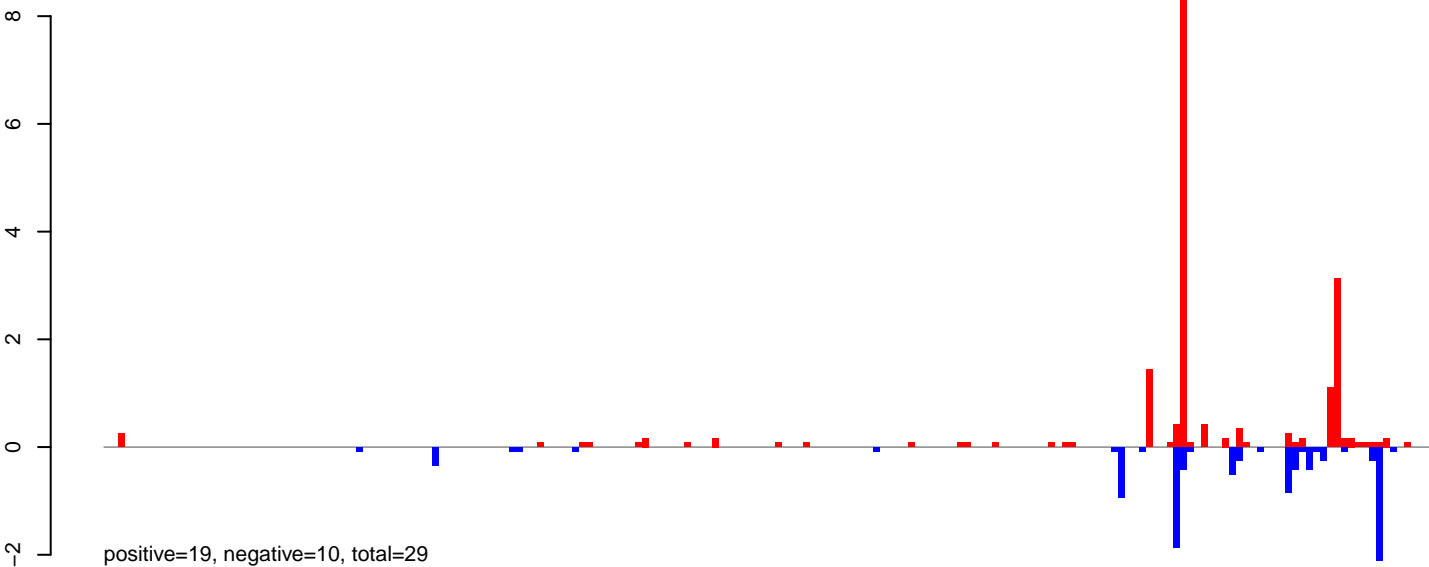
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



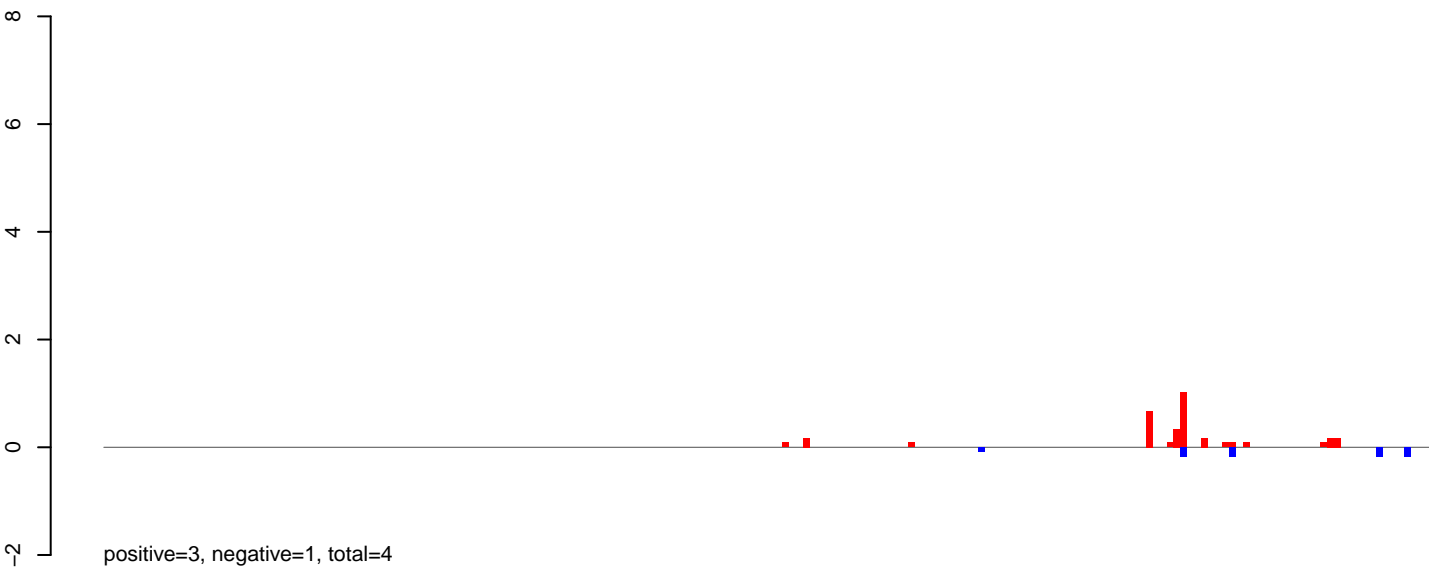
AeAlbo_FemaleMidgut_Denv2_JG.rep



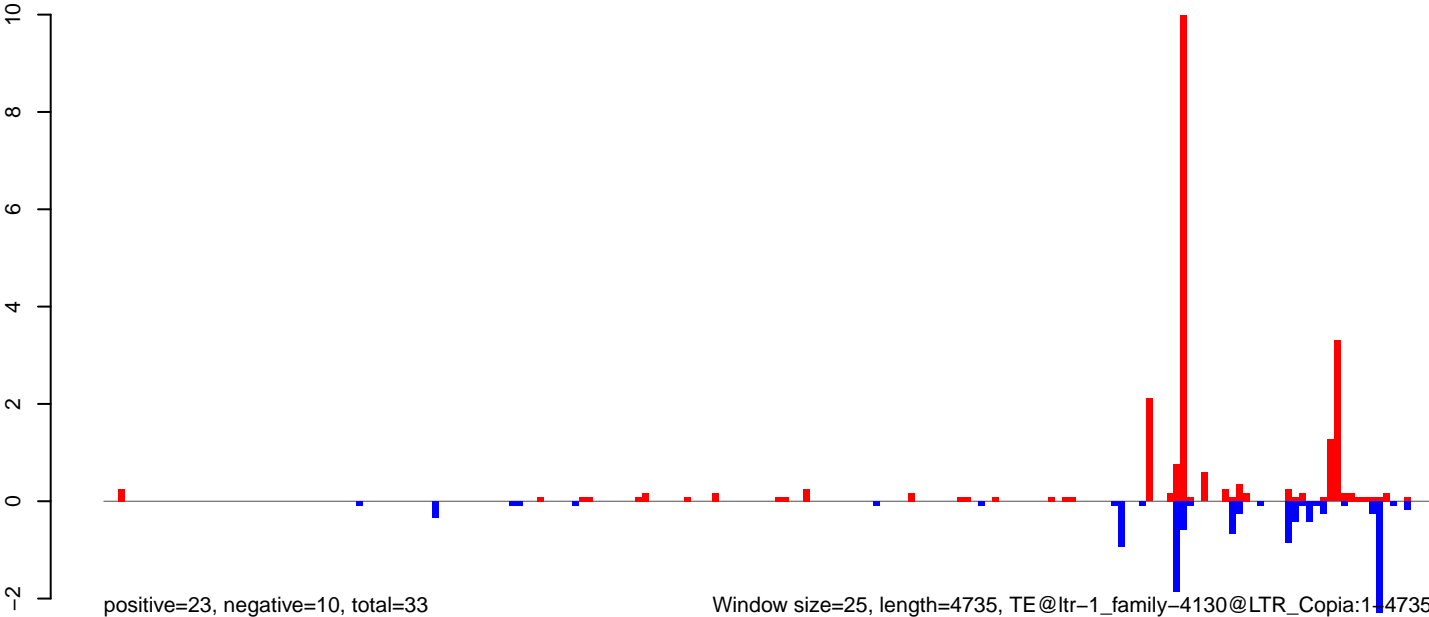
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



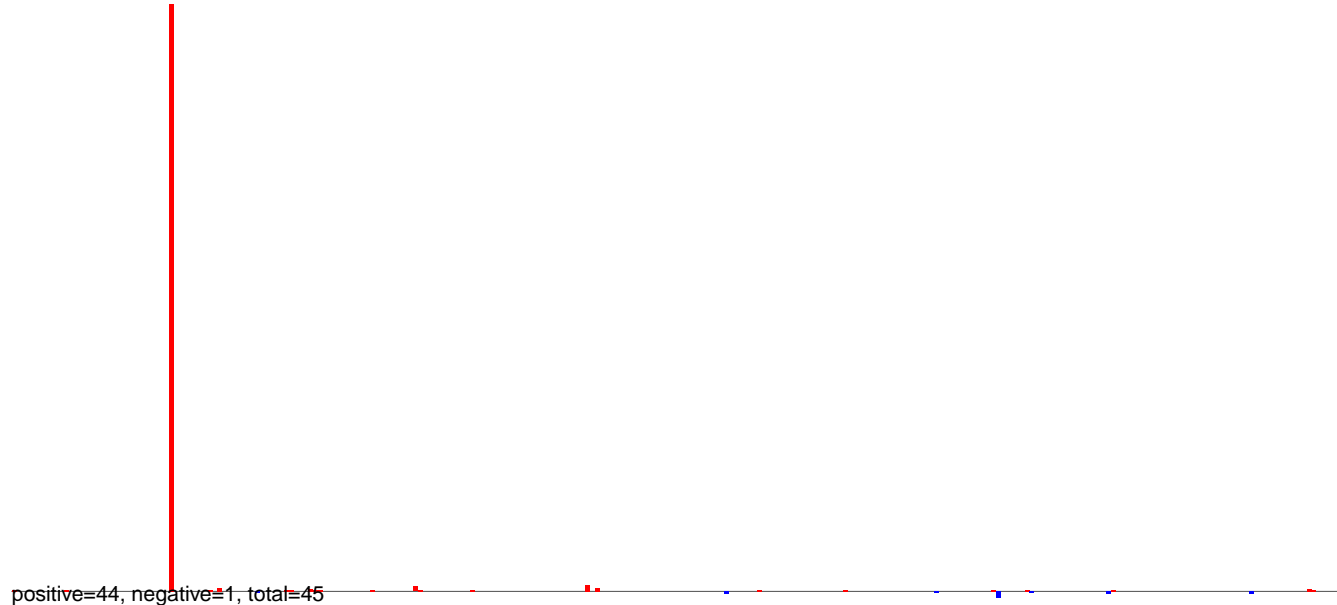
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



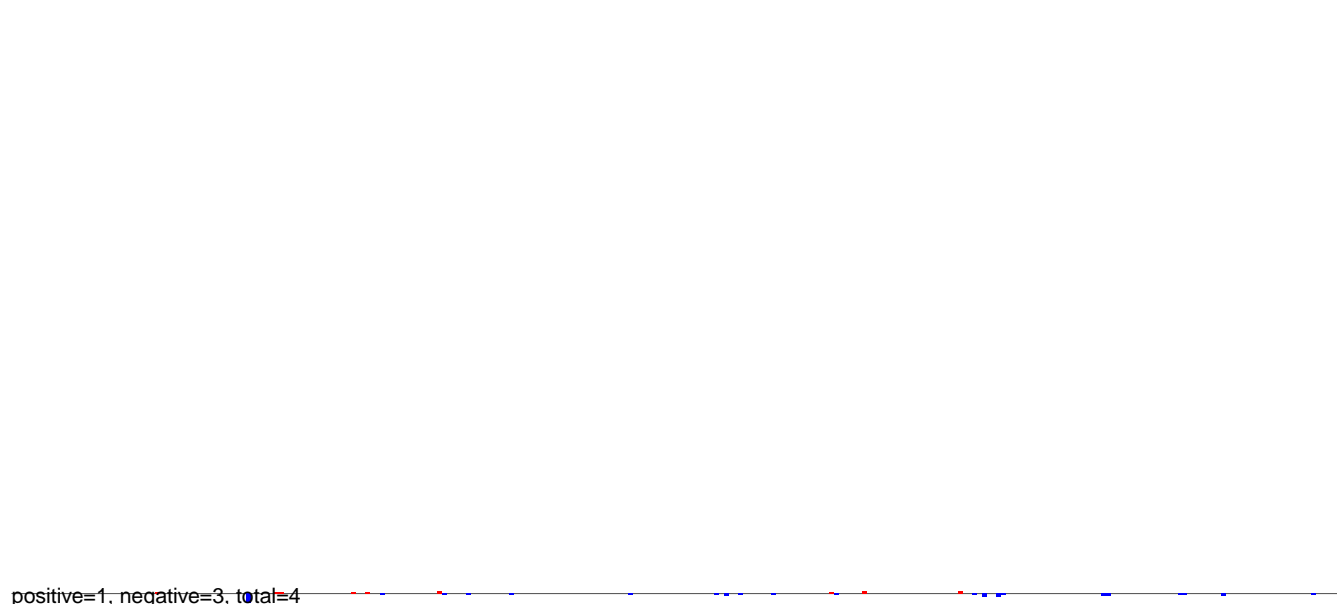
AeAlbo_FemaleMidgut_Denv2_JG.rep



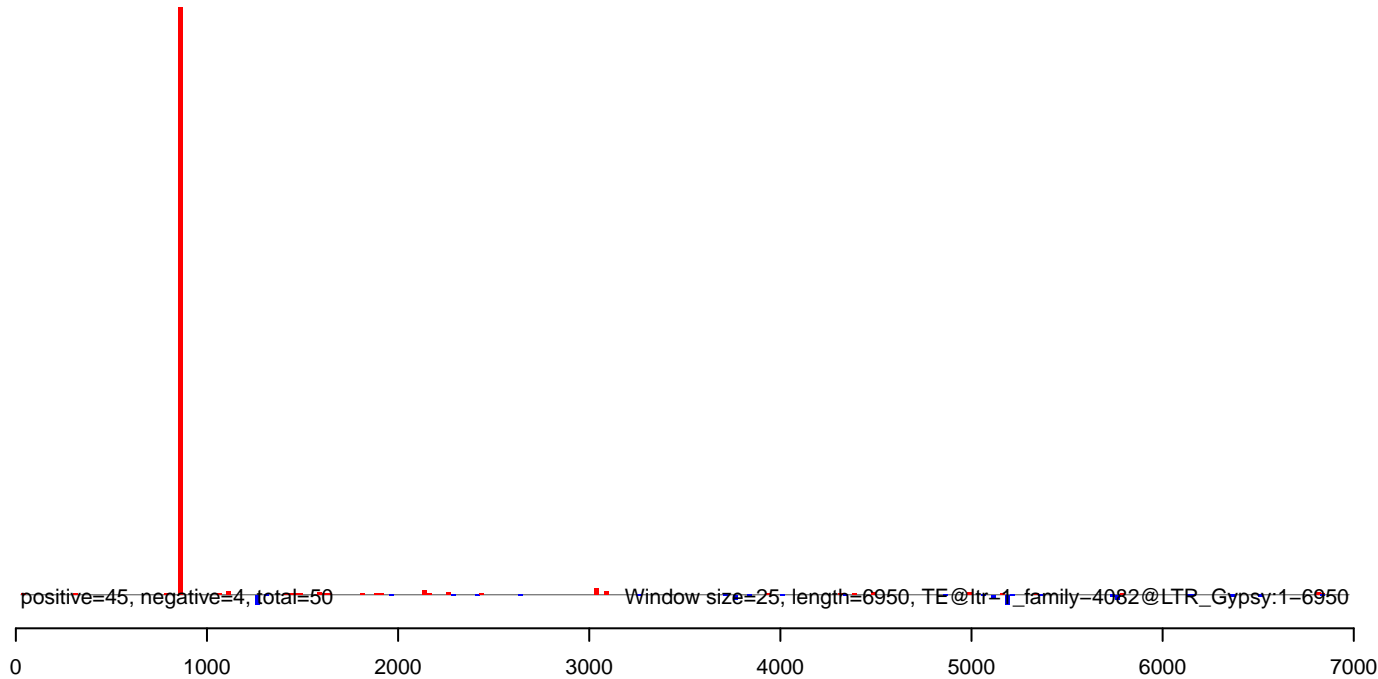
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



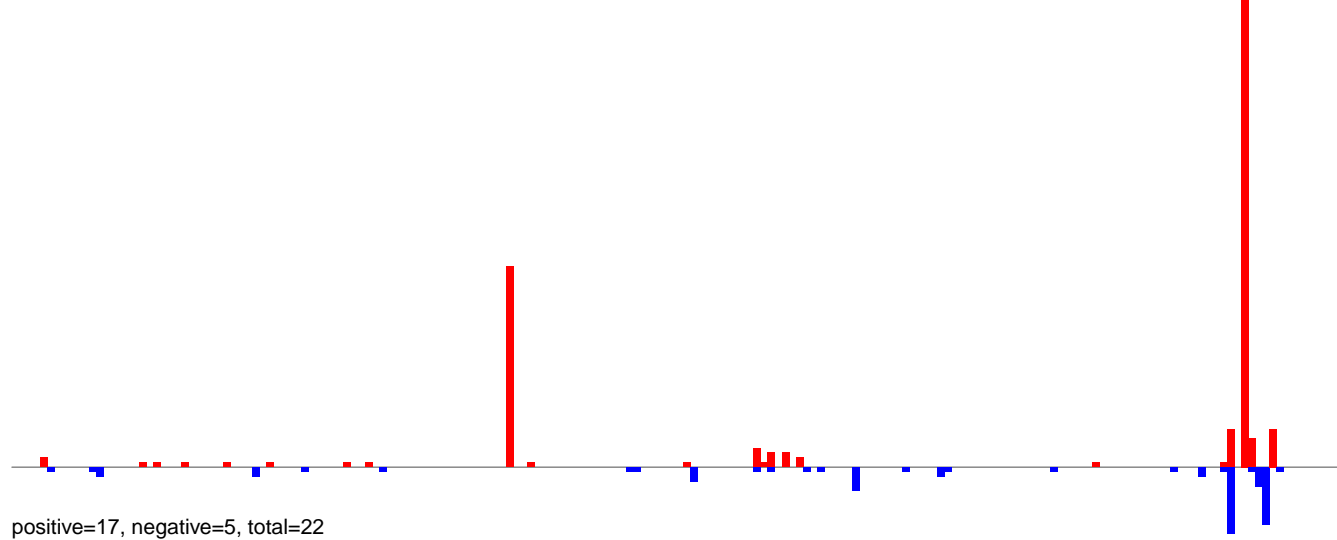
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



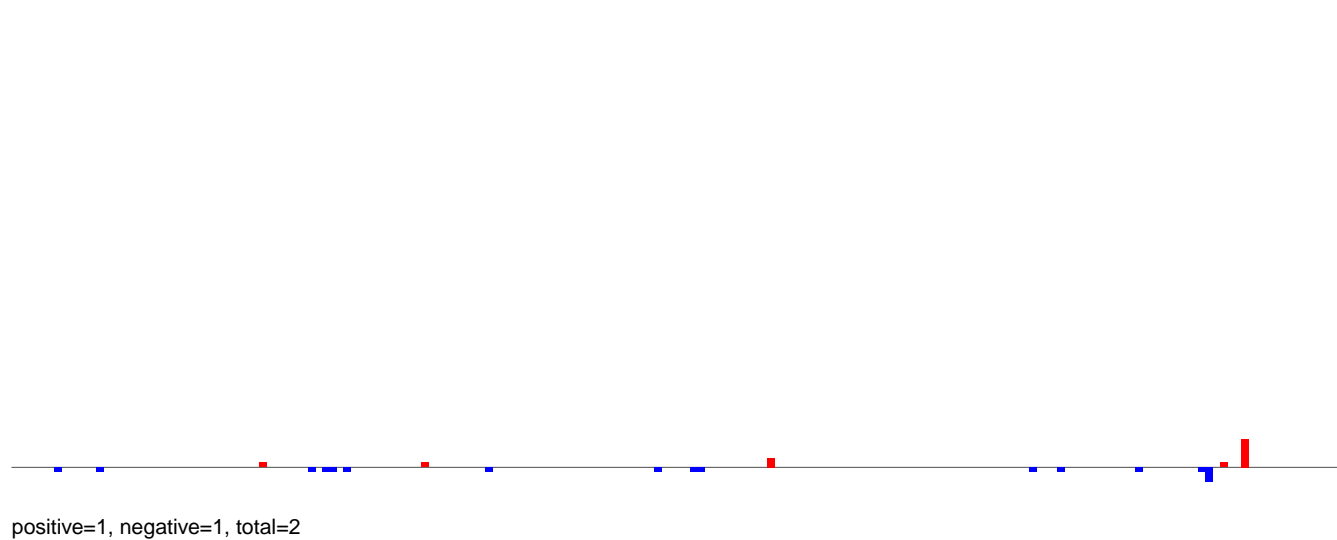
AeAlbo_FemaleMidgut_Denv2_JG.rep



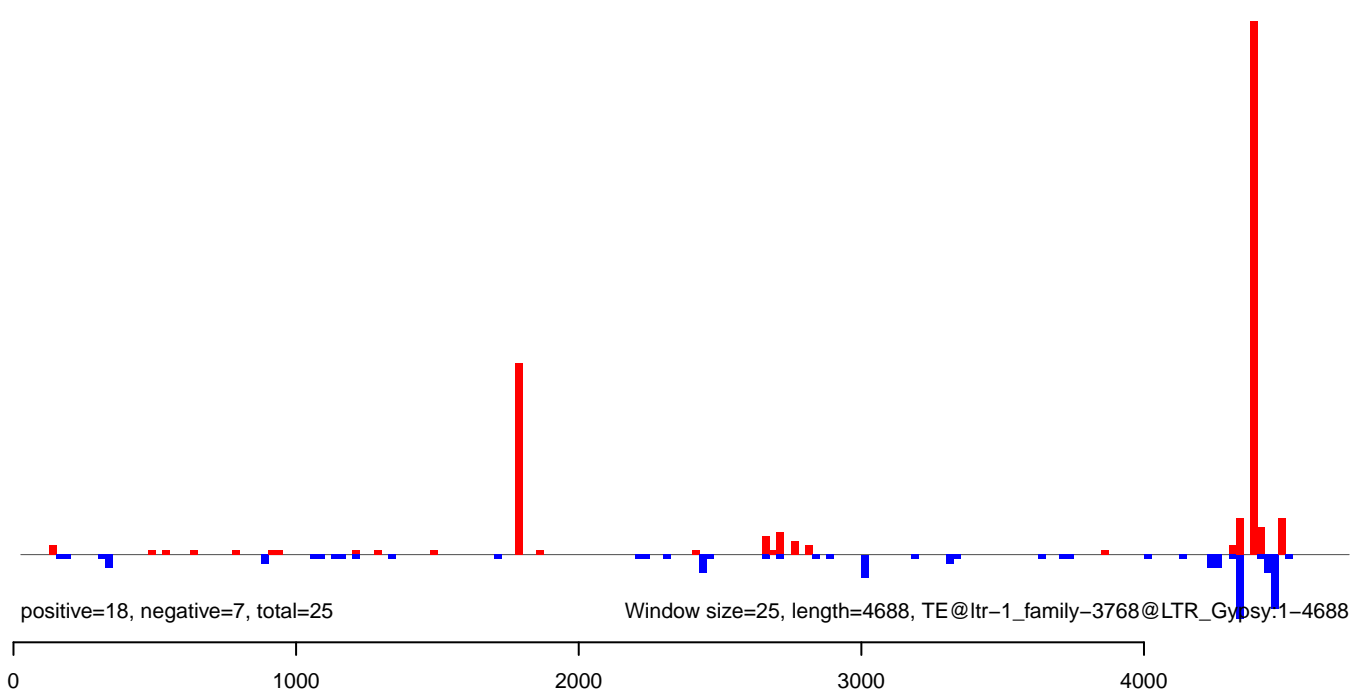
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



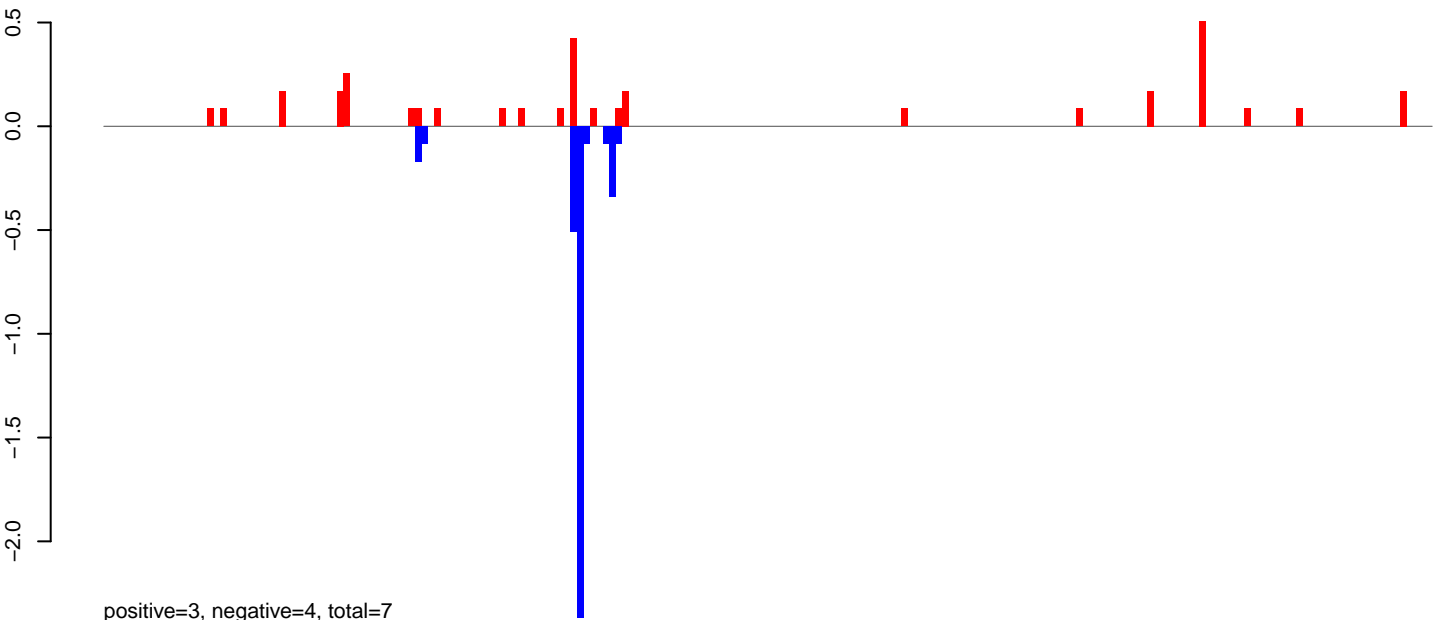
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

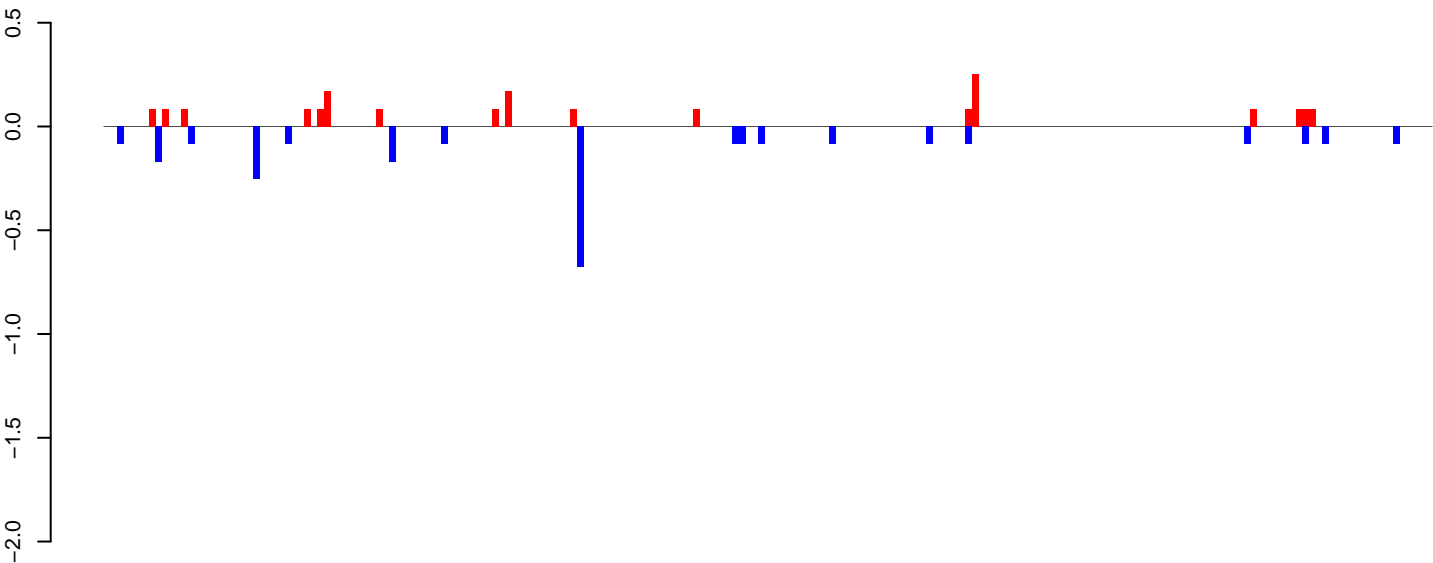


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



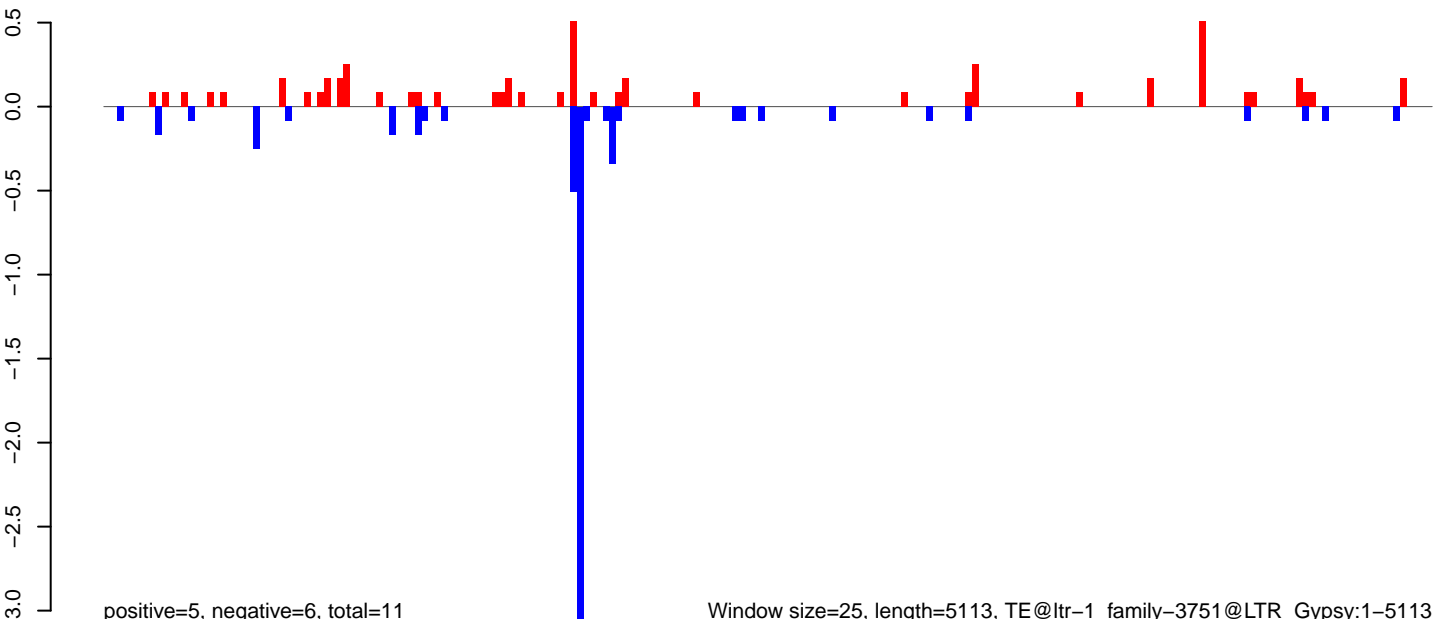
positive=3, negative=4, total=7

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=2, total=4

AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=5, negative=6, total=11

Window size=25, length=5113, TE@ltr-1_family-3751@LTR_Gypsy:1-5113

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=8, negative=10, total=18

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



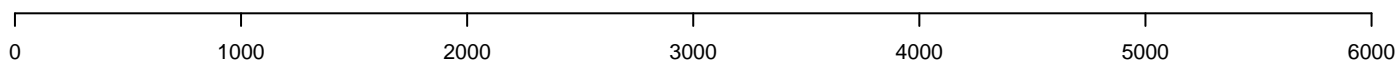
positive=4, negative=3, total=7

AeAlbo_FemaleMidgut_Denv2_JG.rep

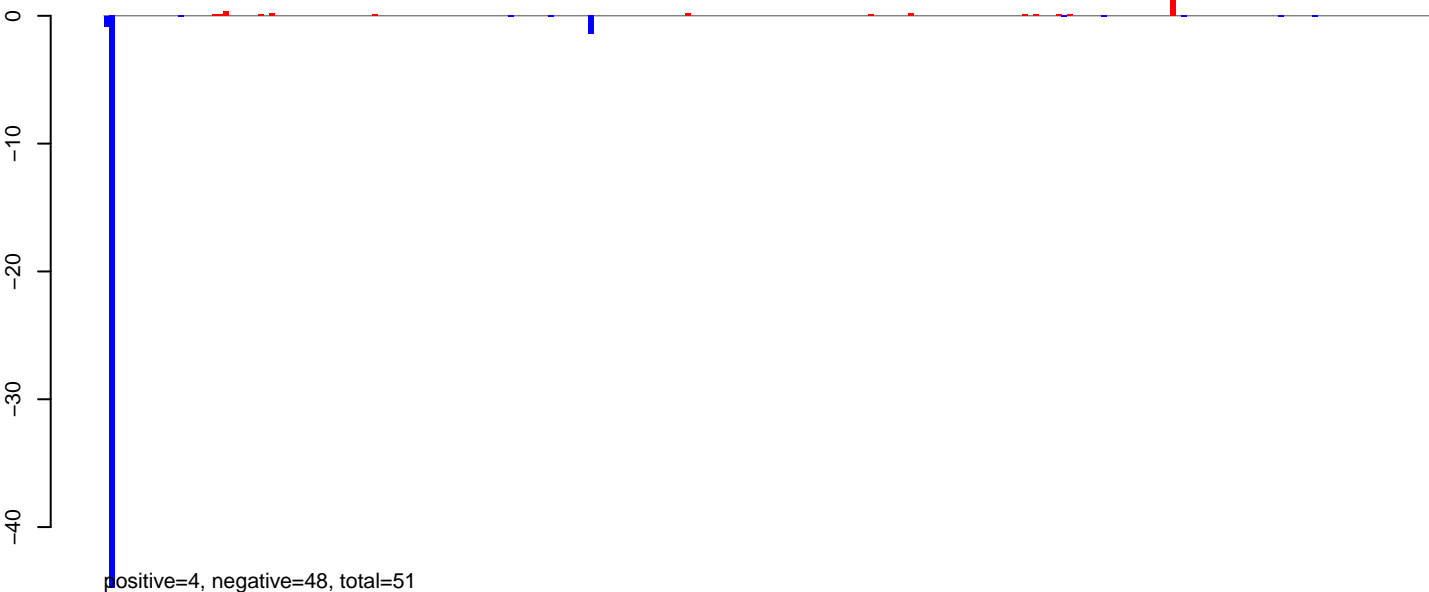


positive=11, negative=14, total=25

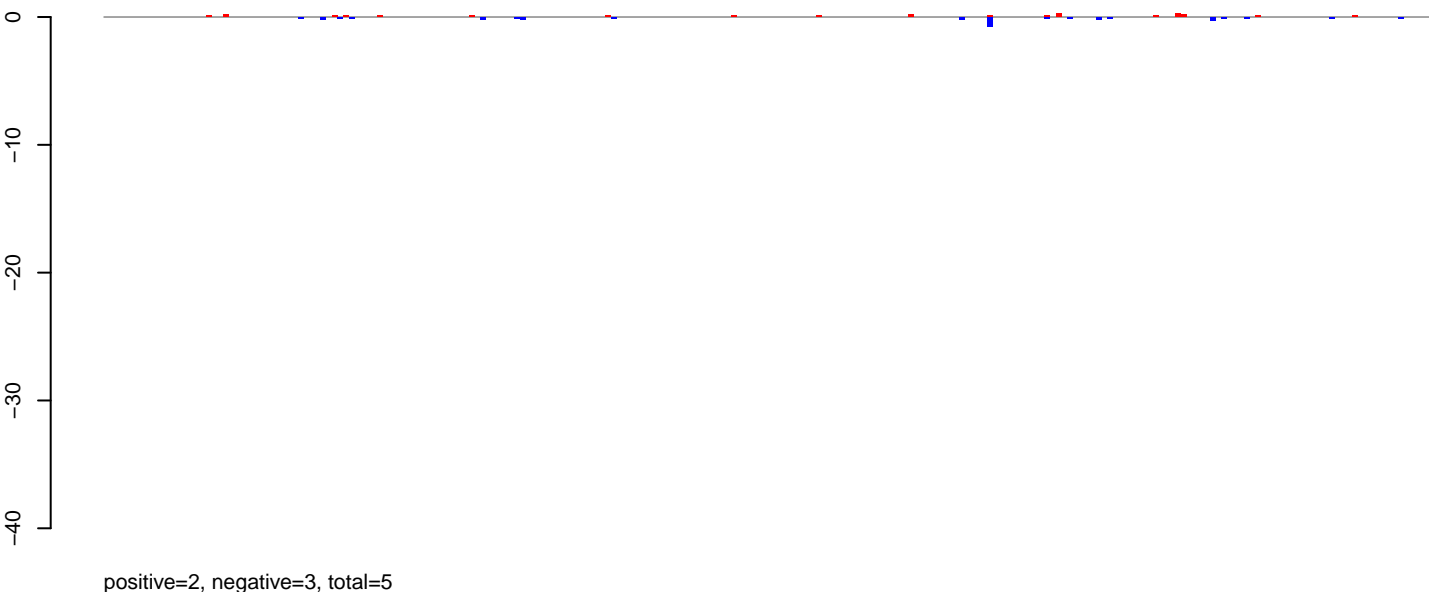
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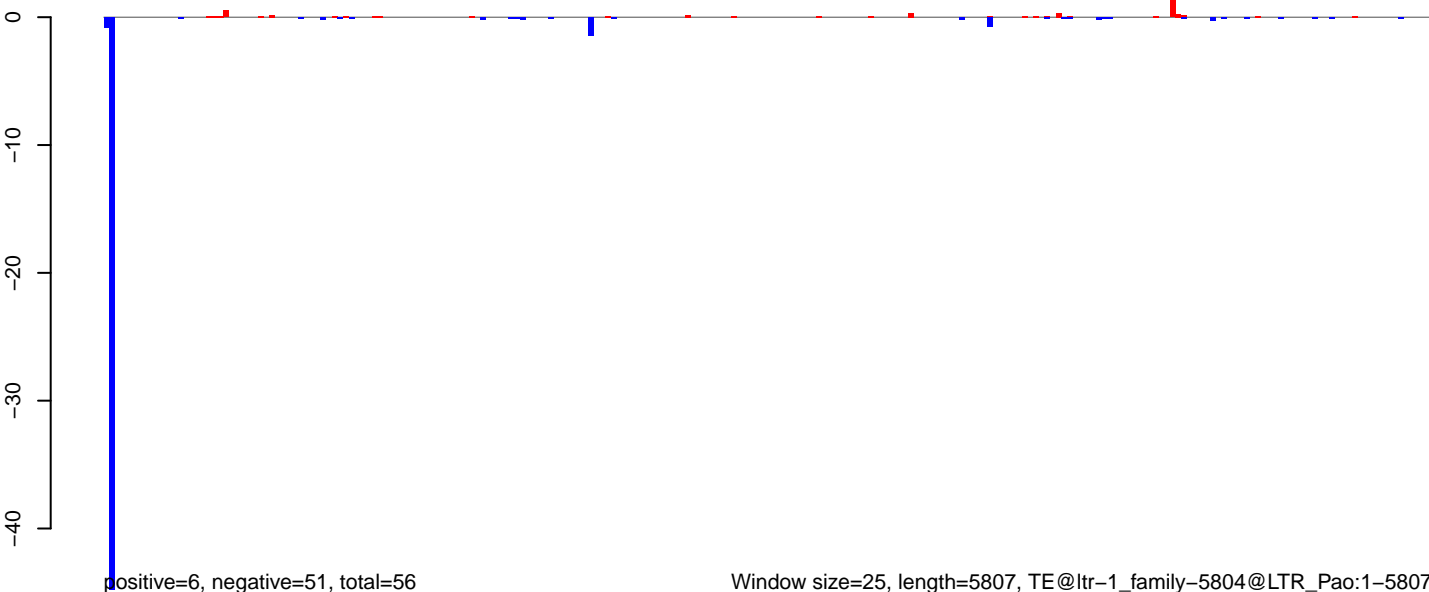
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

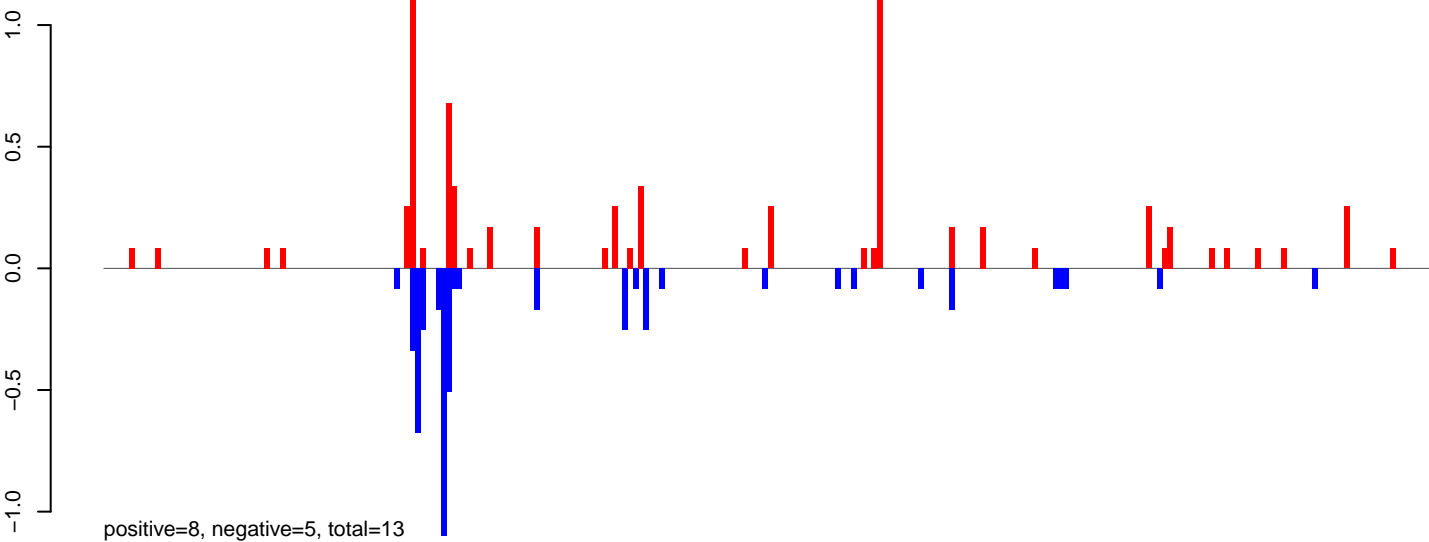


AeAlbo_FemaleMidgut_Denv2_JG.rep

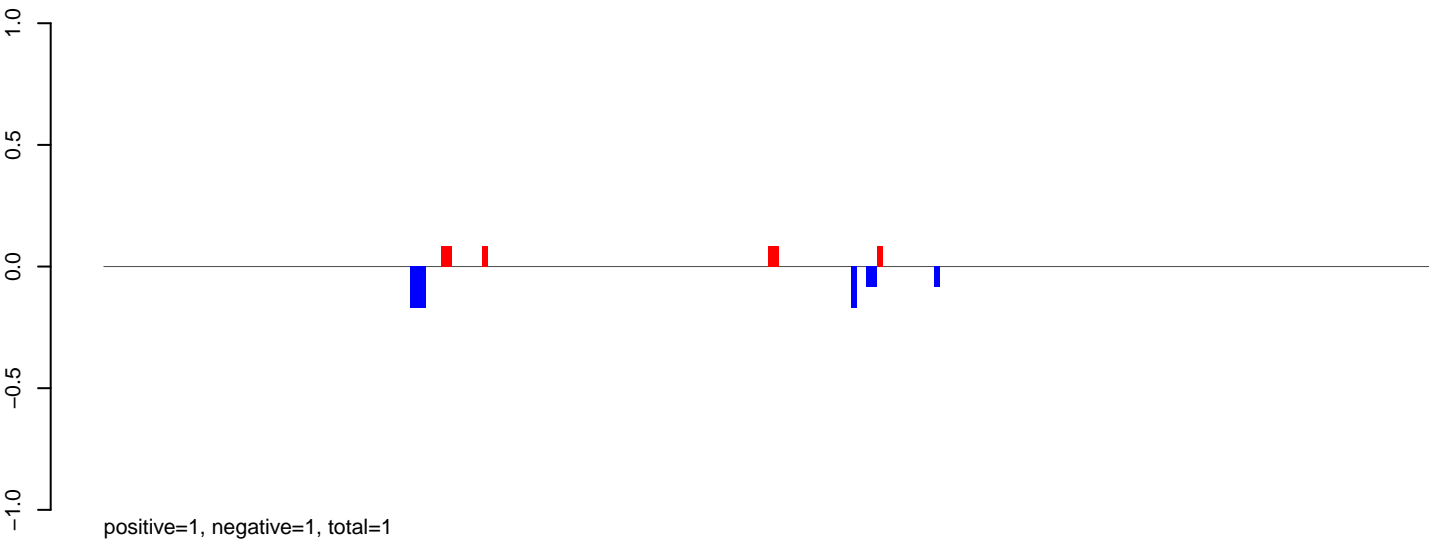


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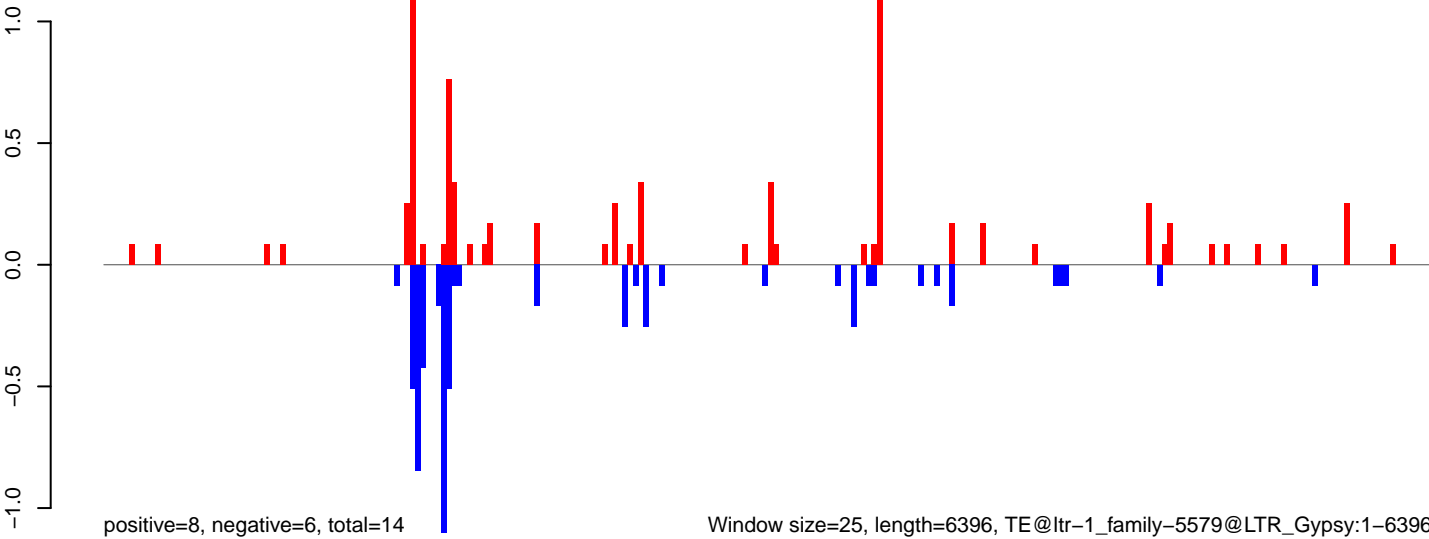
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

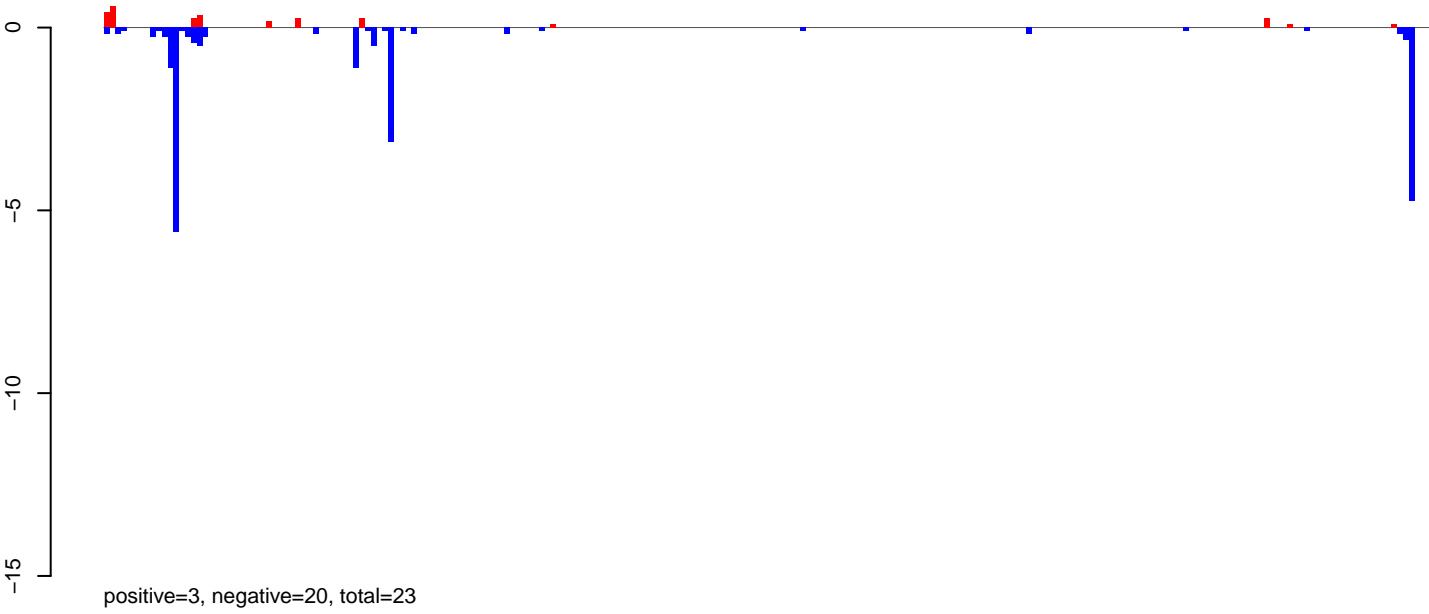


AeAlbo_FemaleMidgut_Denv2_JG.rep

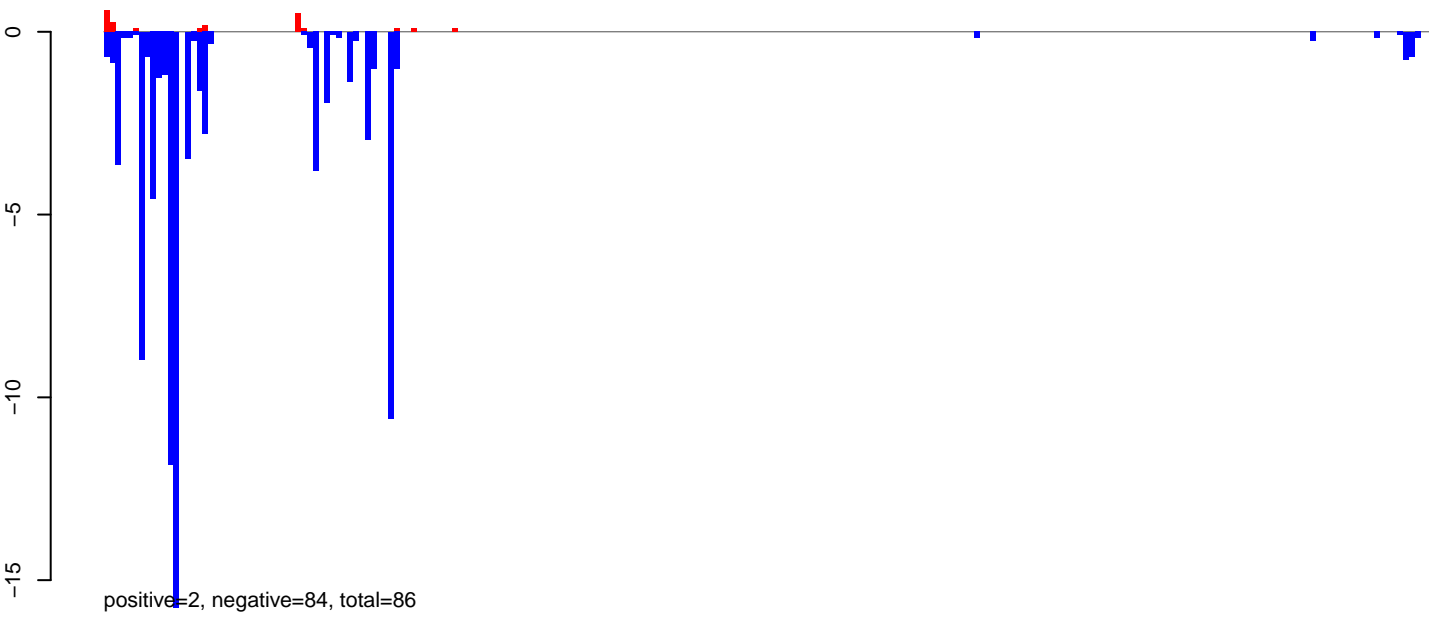


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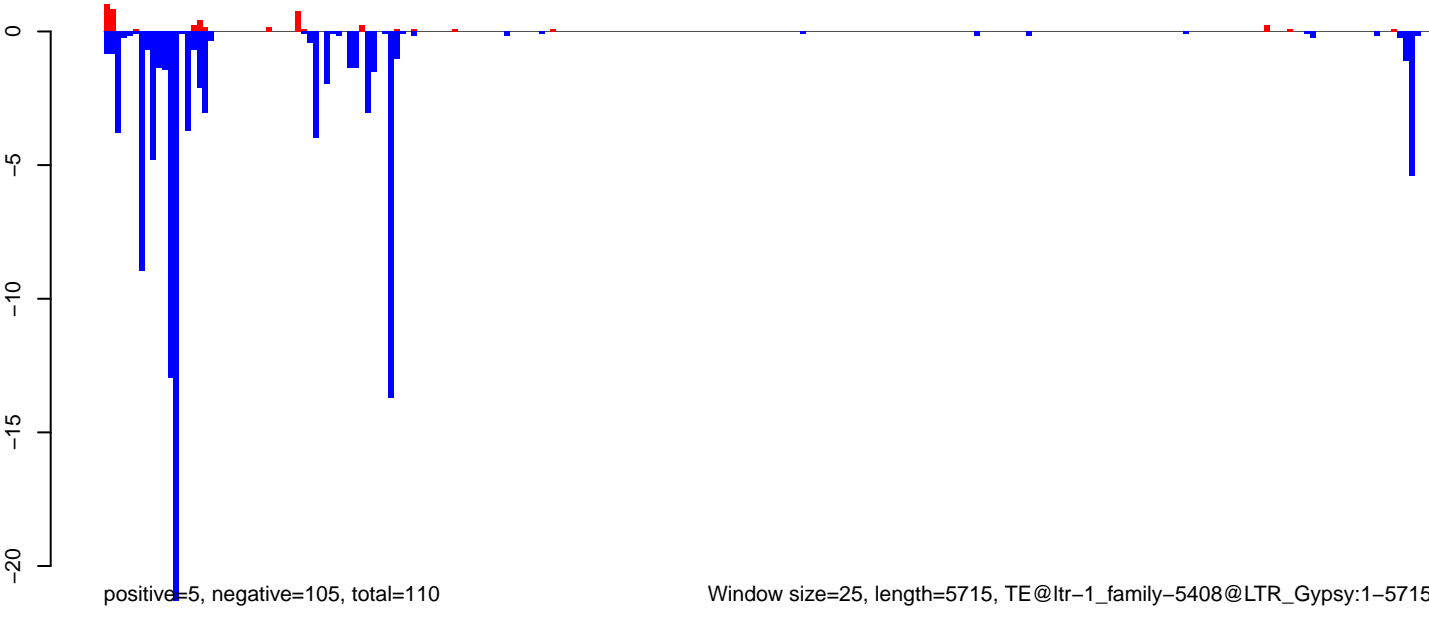
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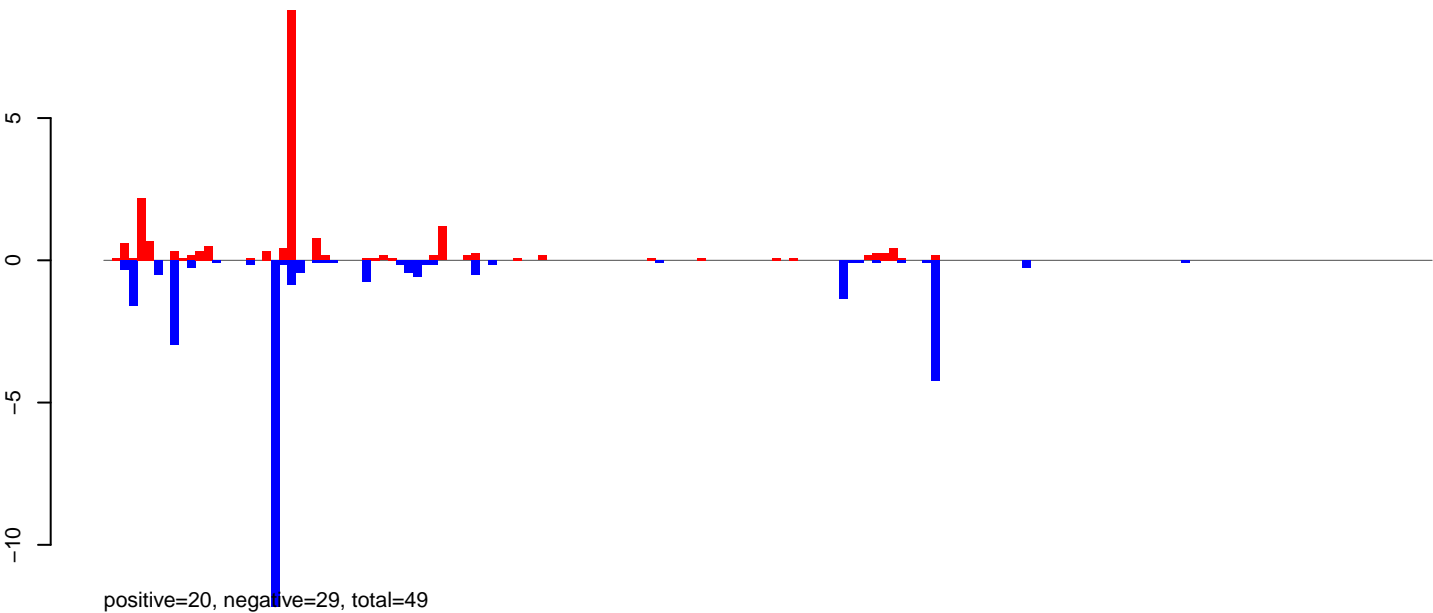
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



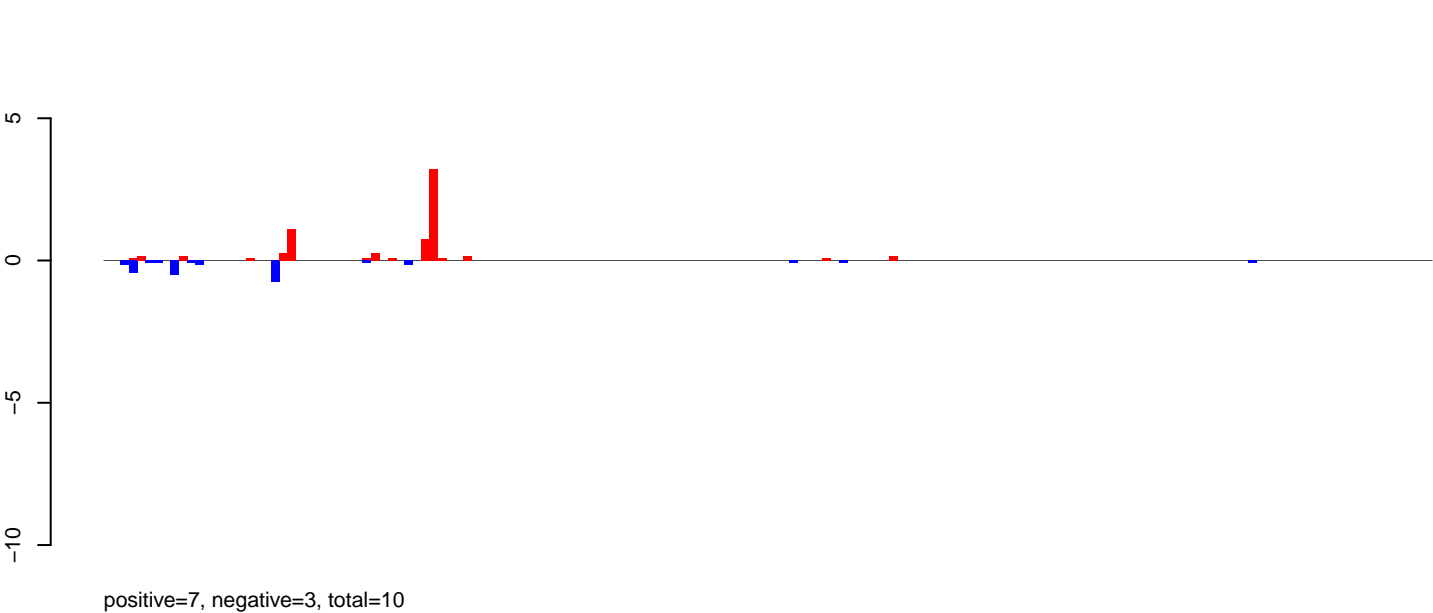
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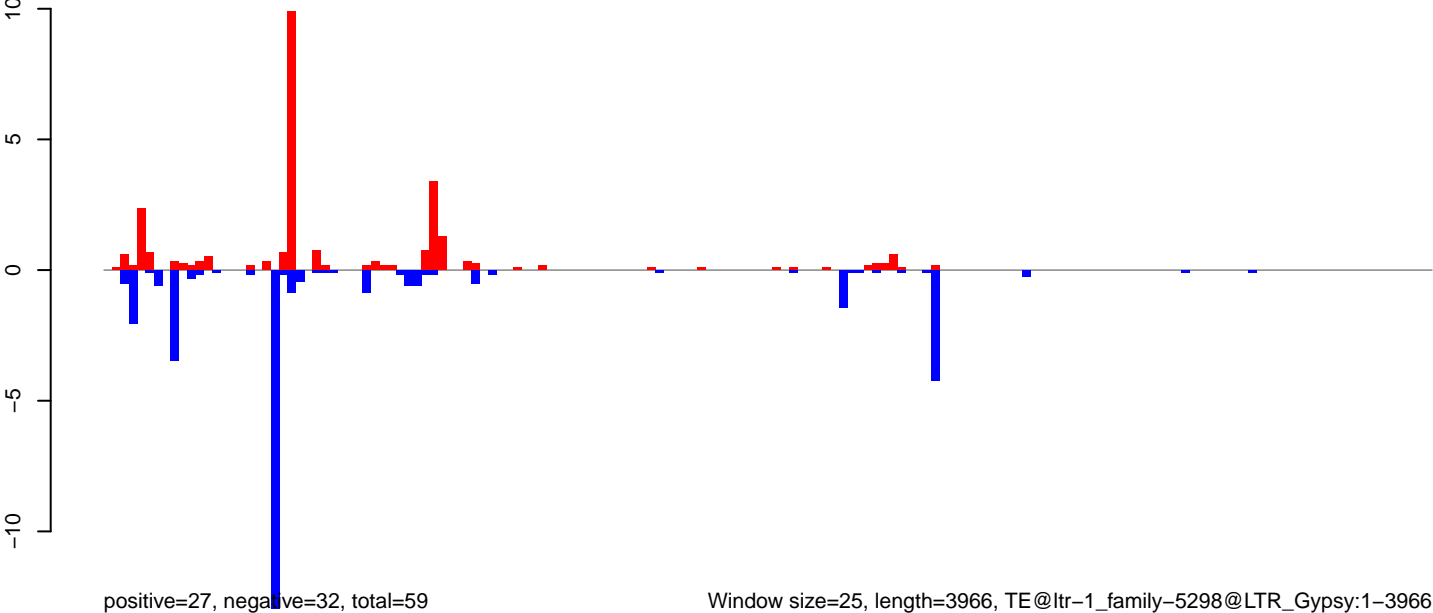
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



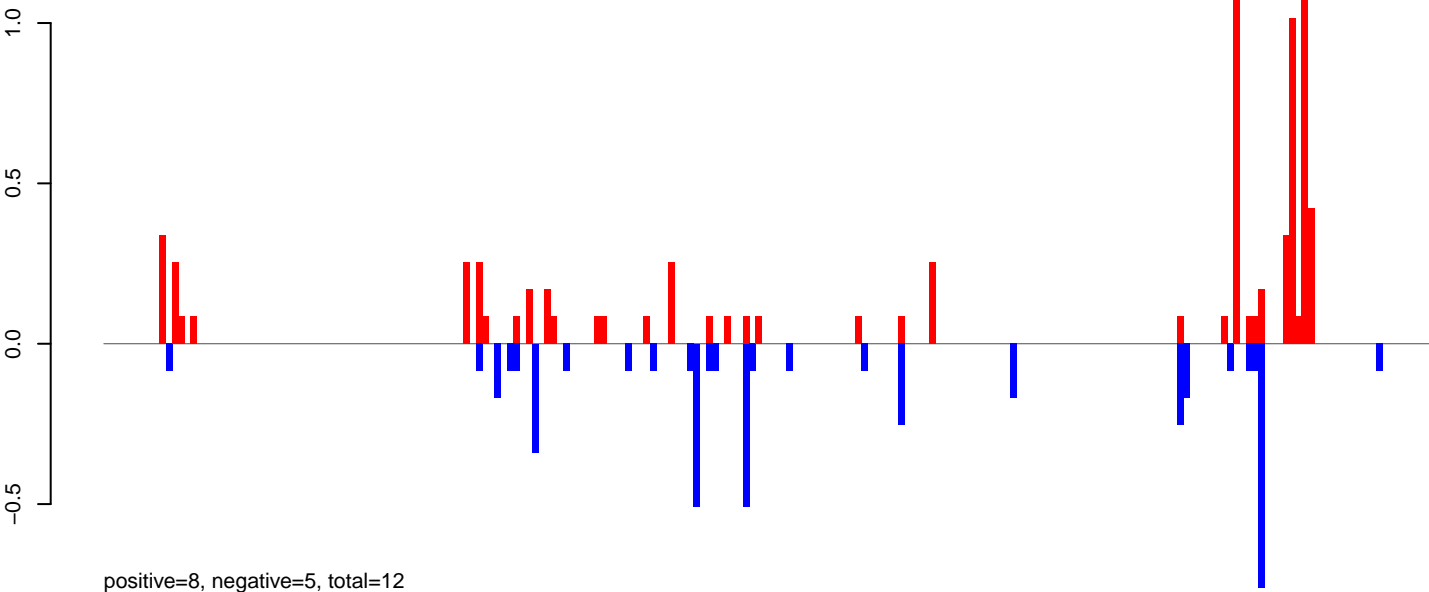
AeAlbo_FemaleMidgut_Denv2_JG.rep



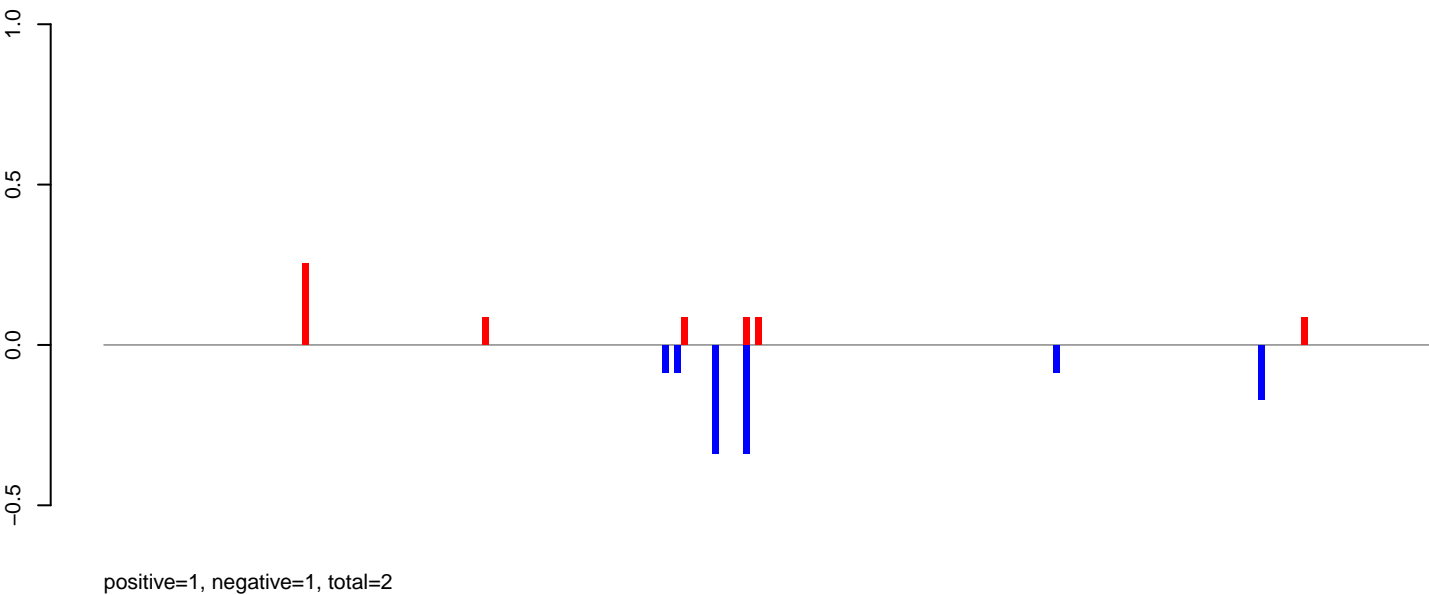
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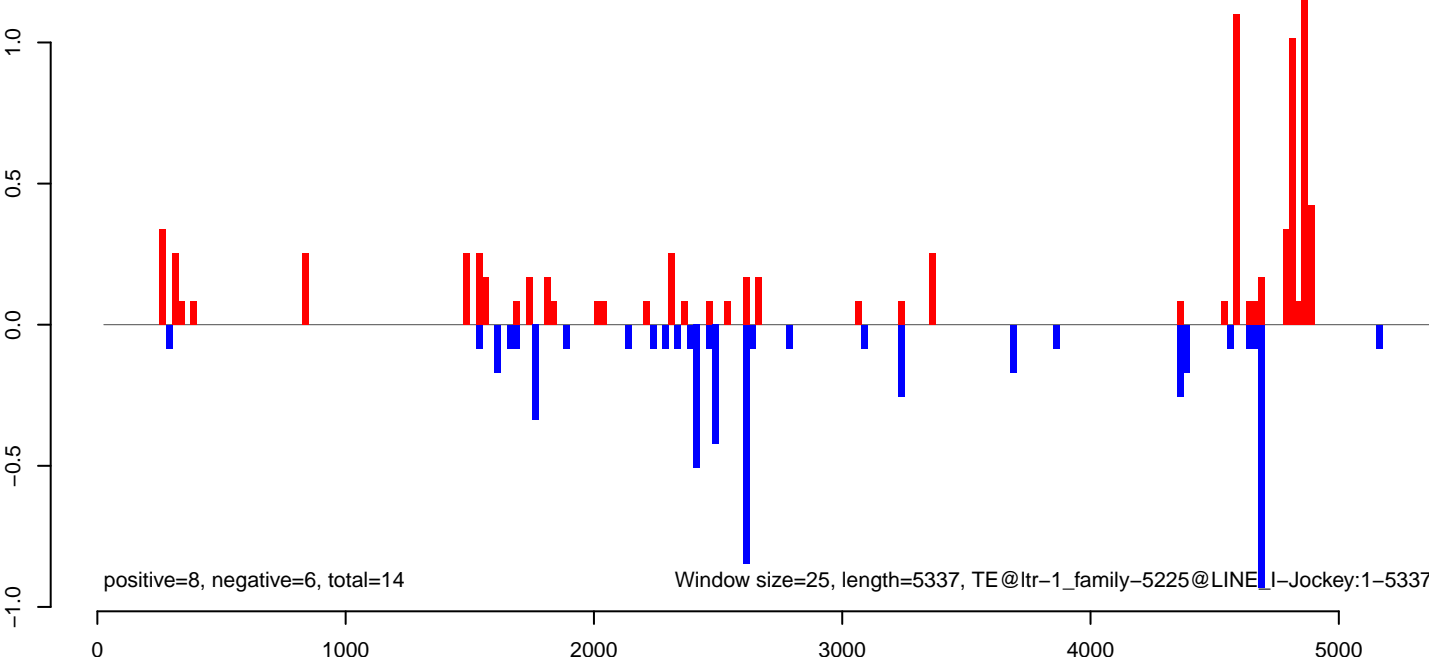
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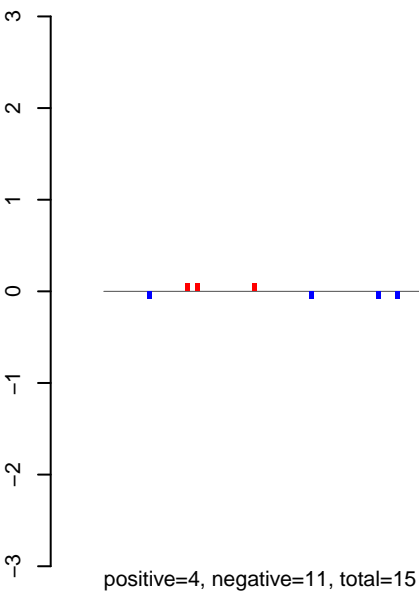
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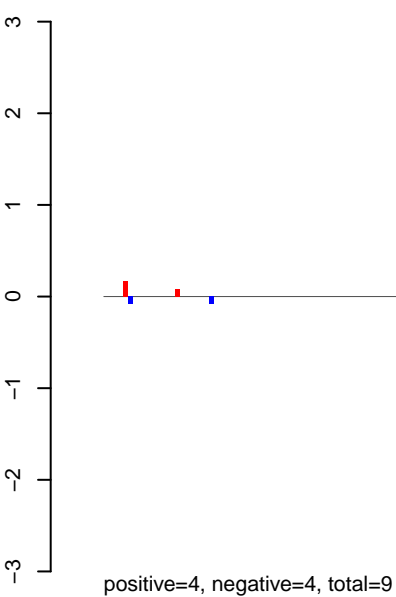
AeAlbo_FemaleMidgut_Denv2_JG.rep



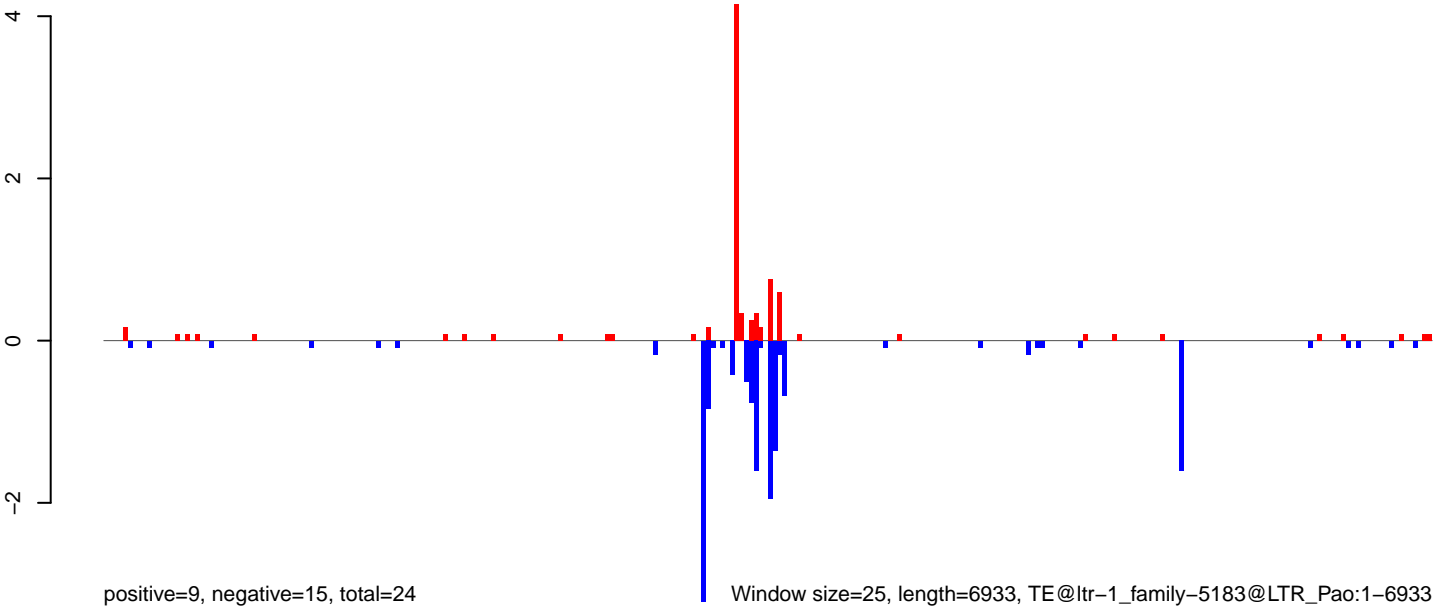
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

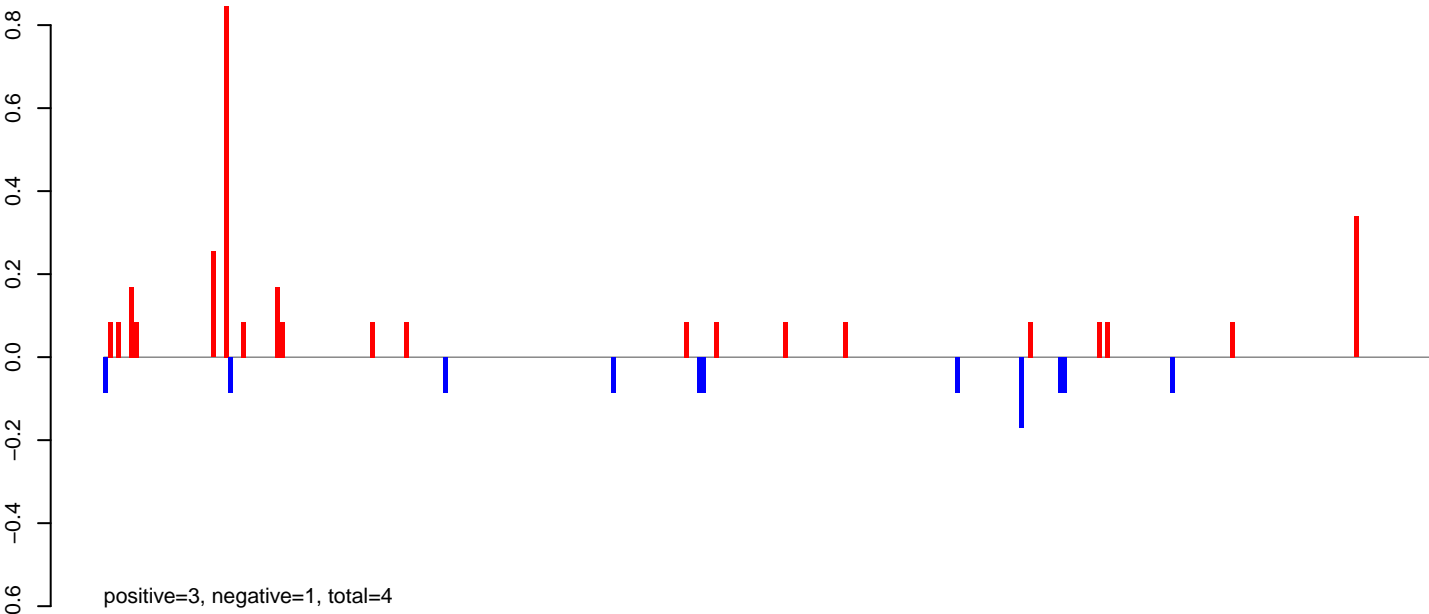


AeAlbo_FemaleMidgut_Denv2_JG.rep

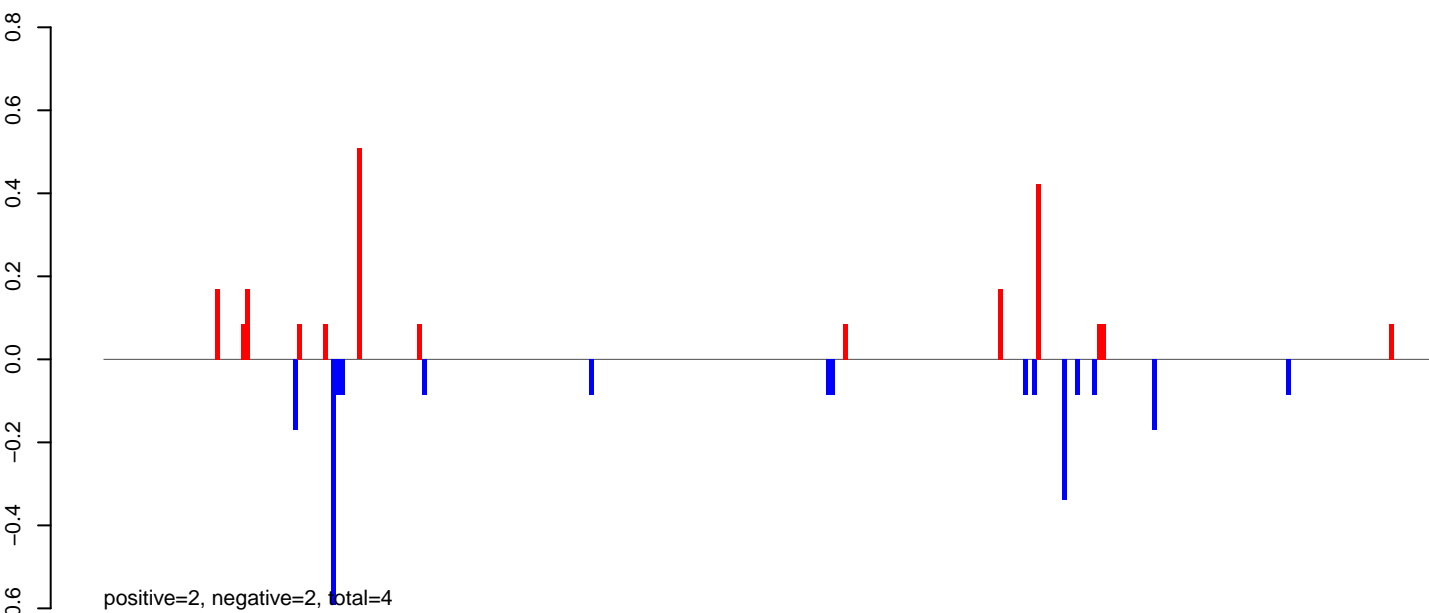


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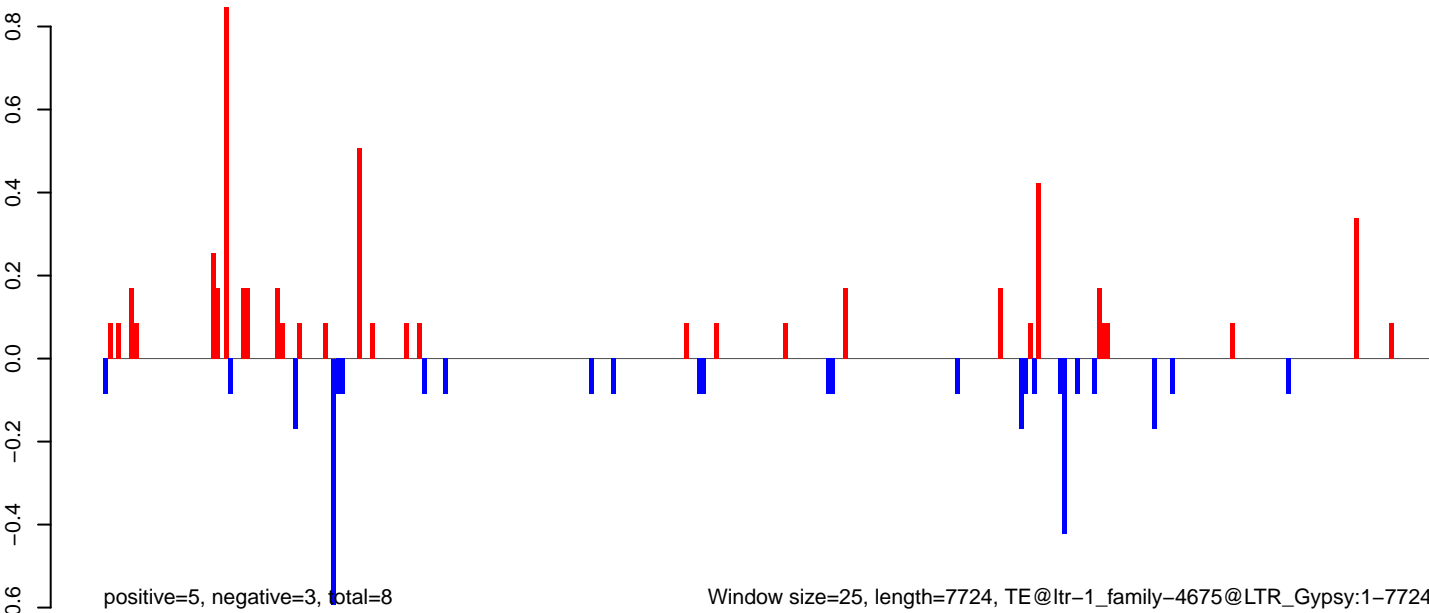
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



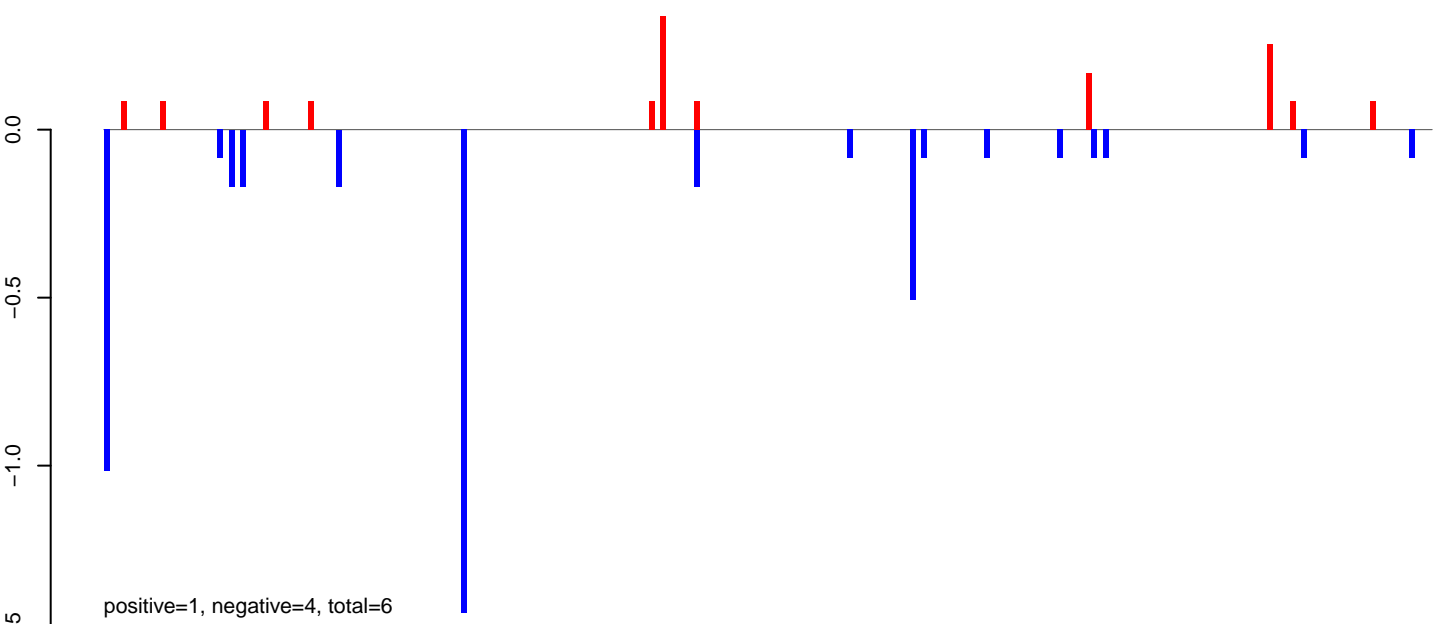
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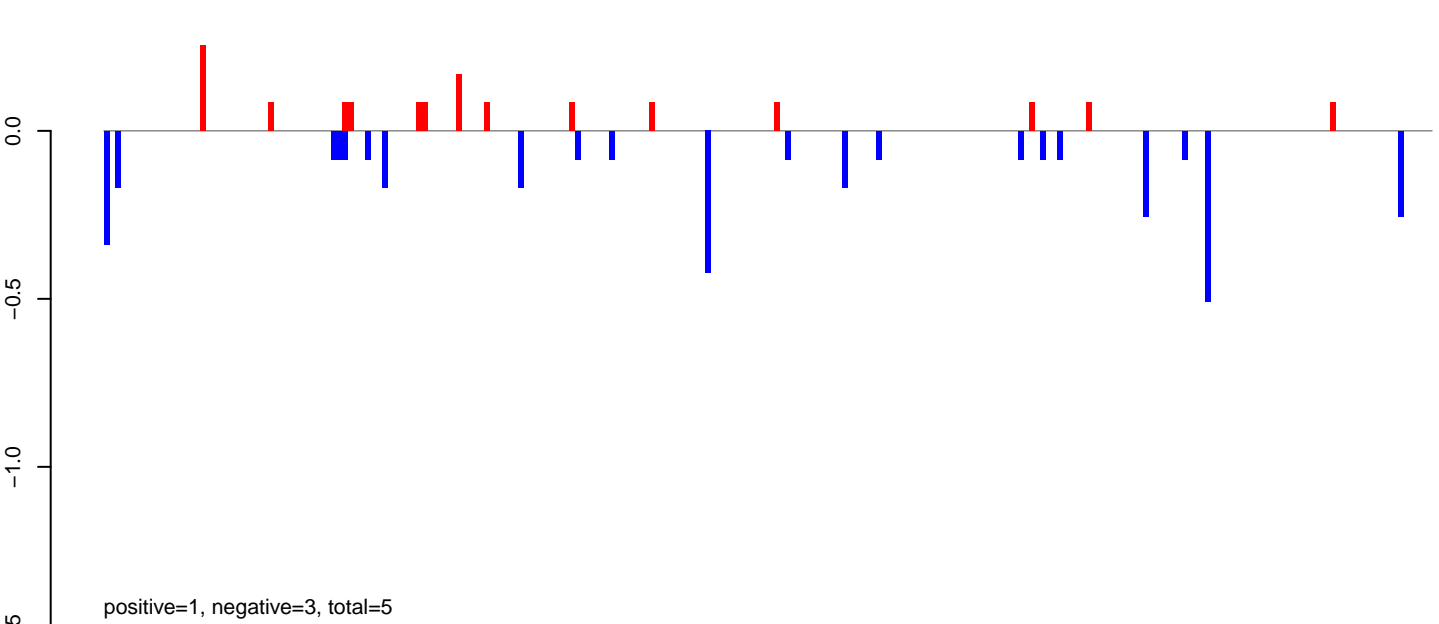
AeAlbo_FemaleMidgut_Denv2_JG.rep



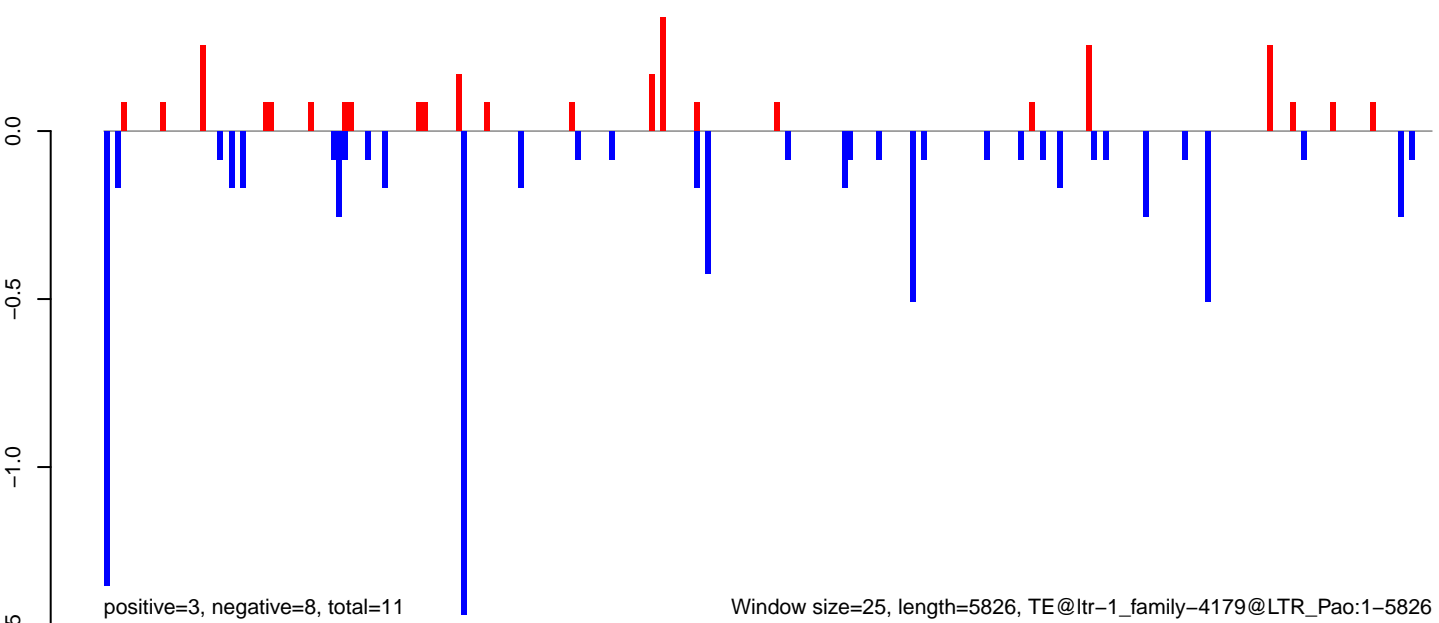
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

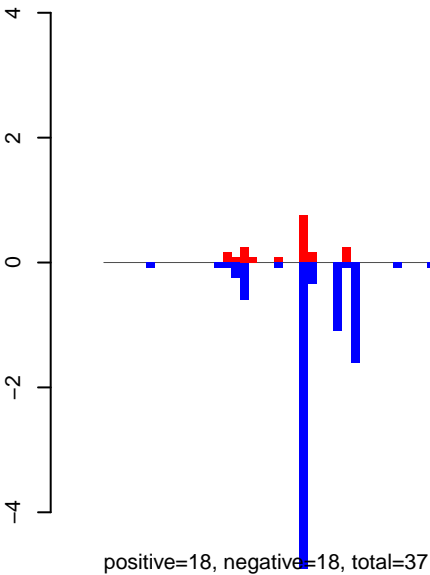


AeAlbo_FemaleMidgut_Denv2_JG.rep

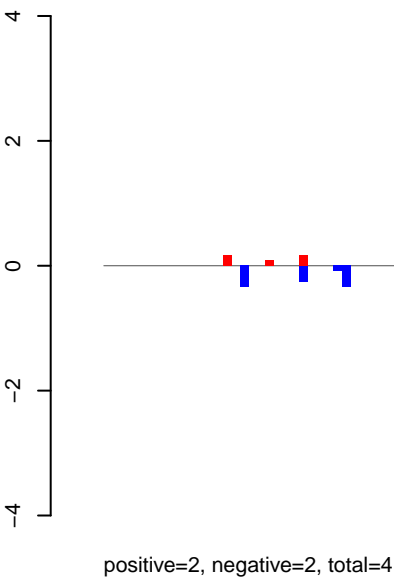


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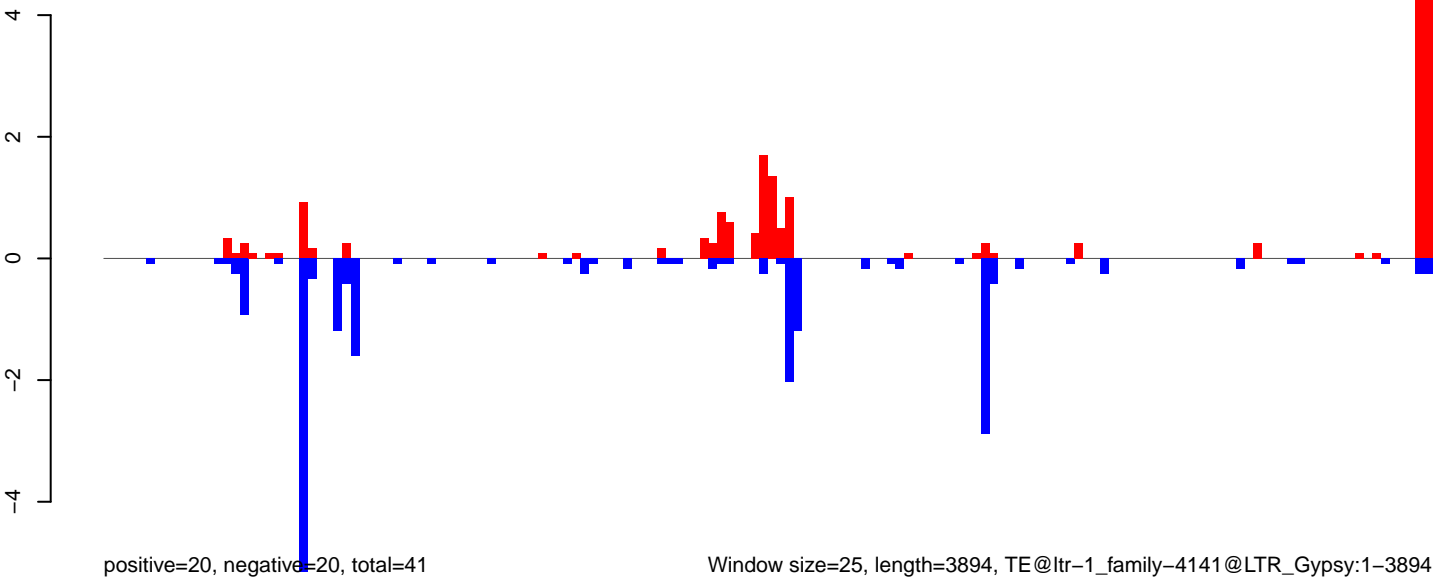
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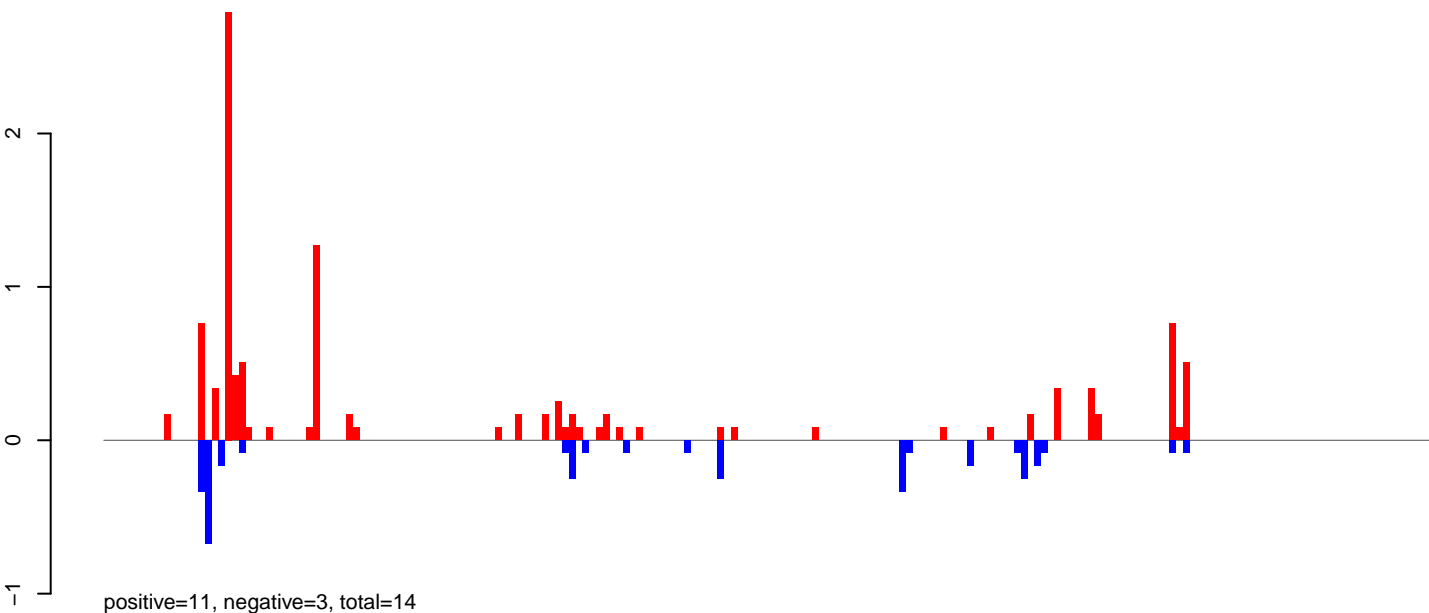
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



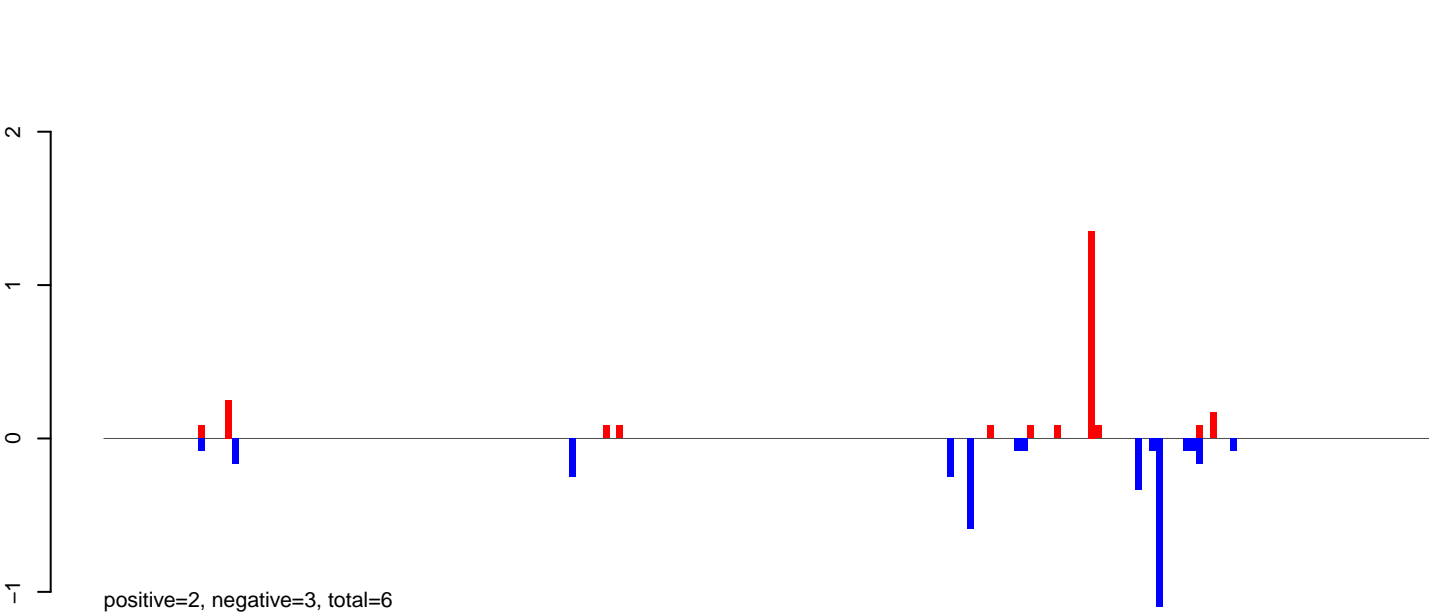
AeAlbo_FemaleMidgut_Denv2_JG.rep



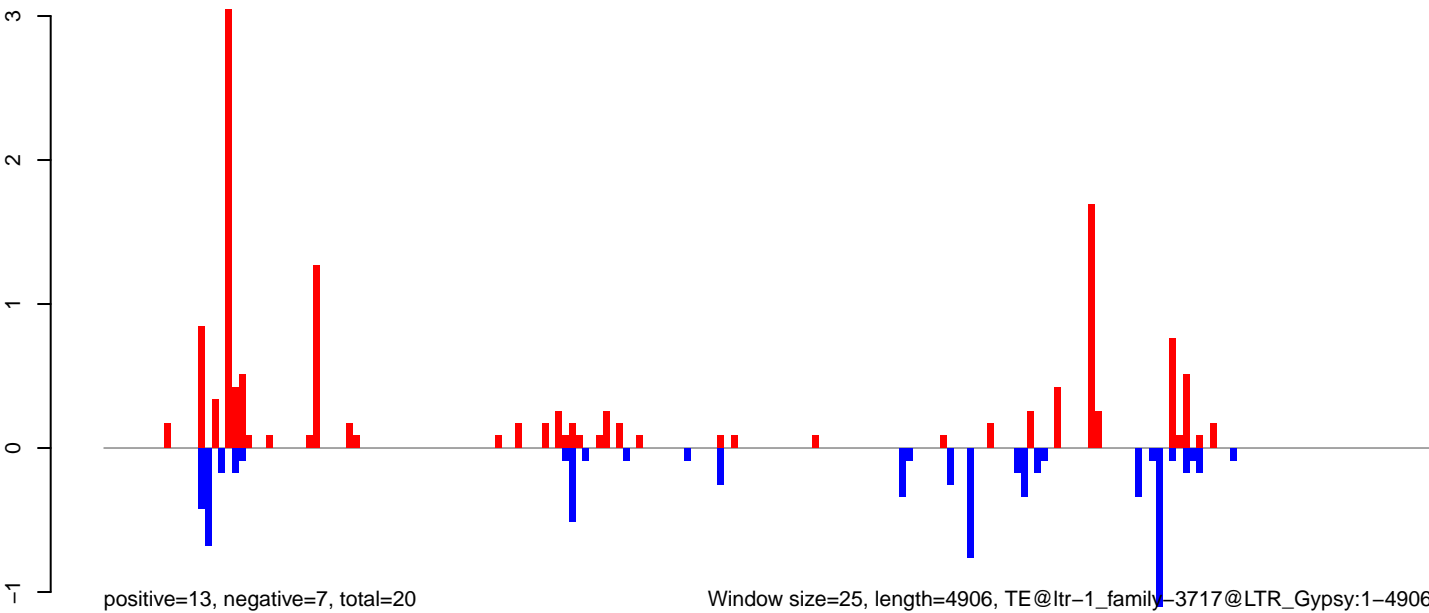
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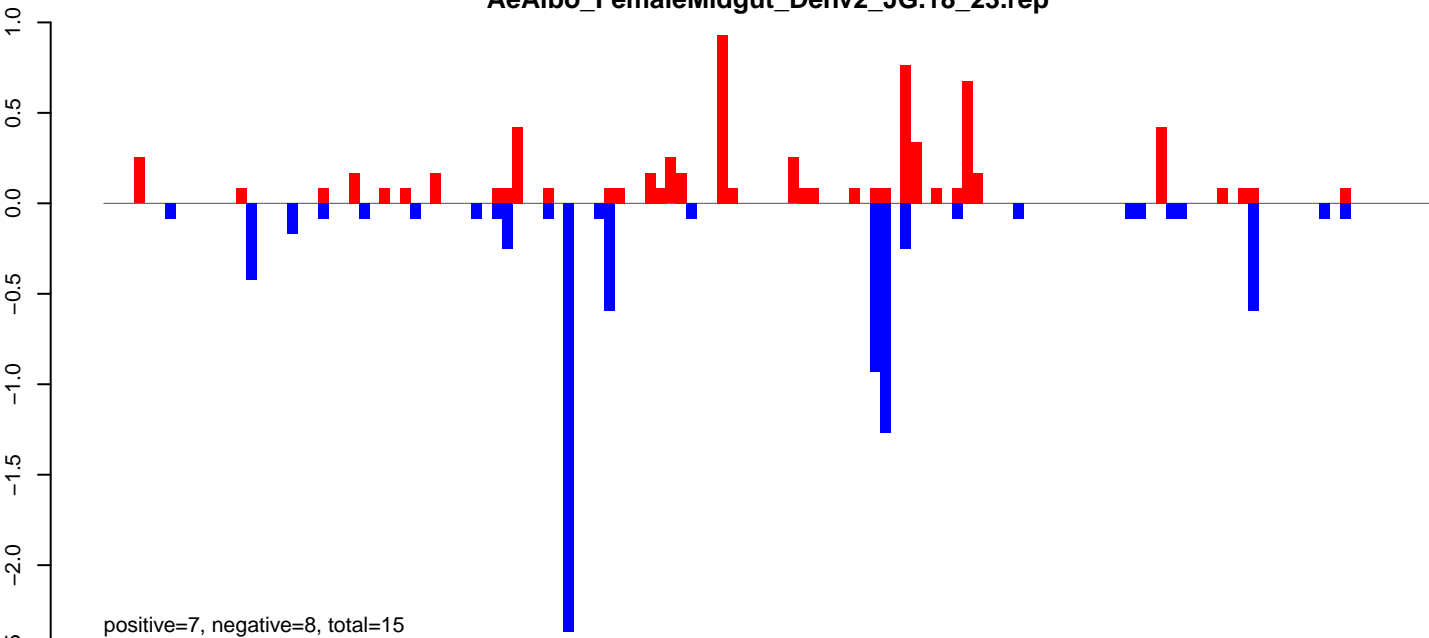
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AeAlbo_FemaleMidgut_Denv2_JG.rep



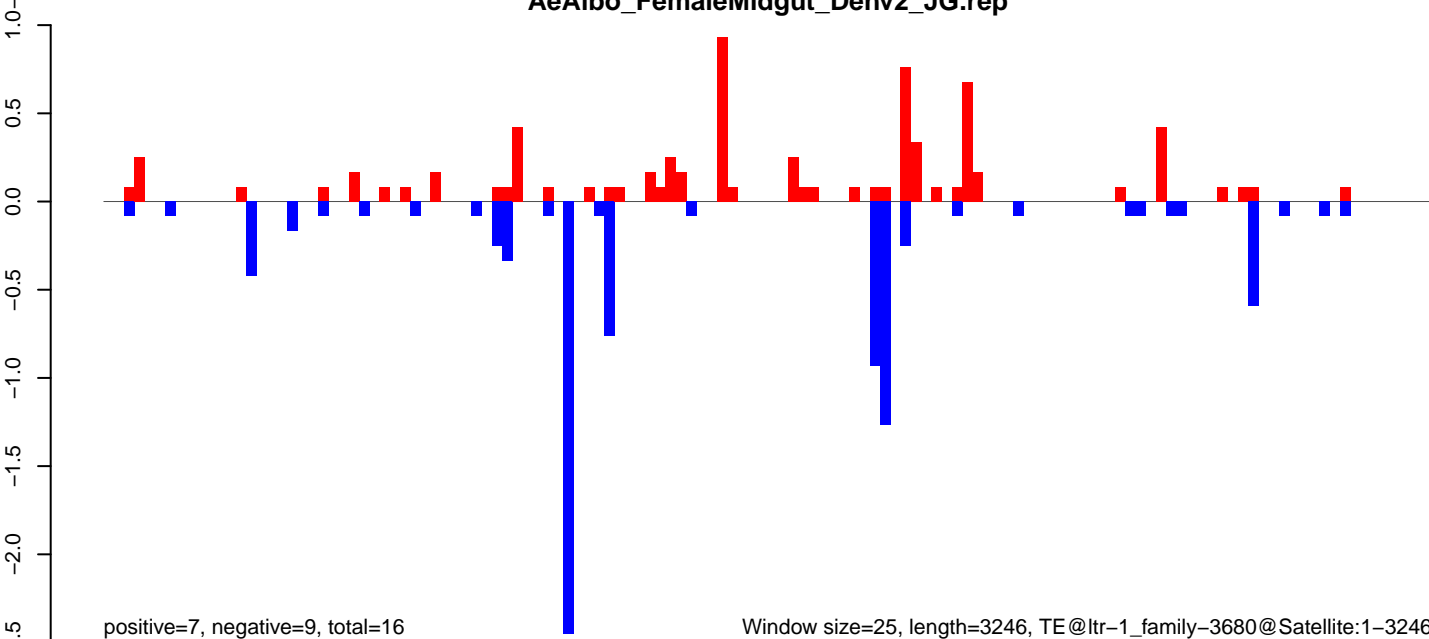
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

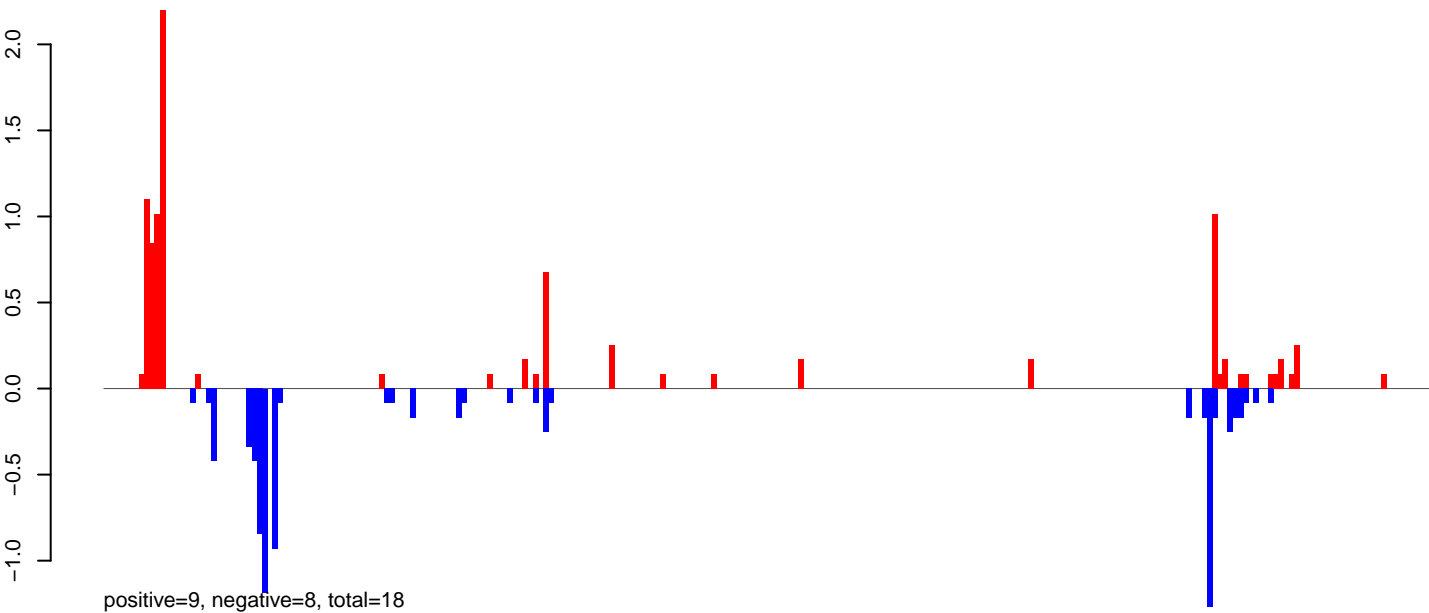


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=3246, TE@ltr-1_family-3680@Satellite:1-3246

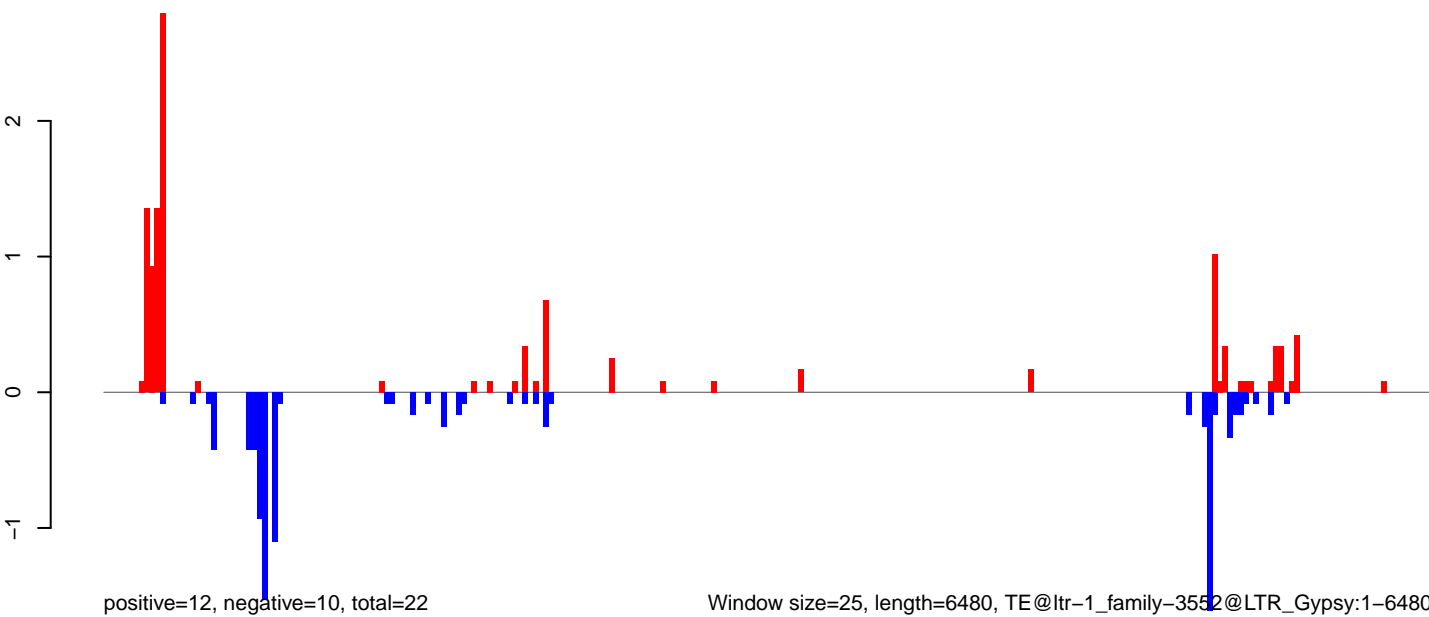
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



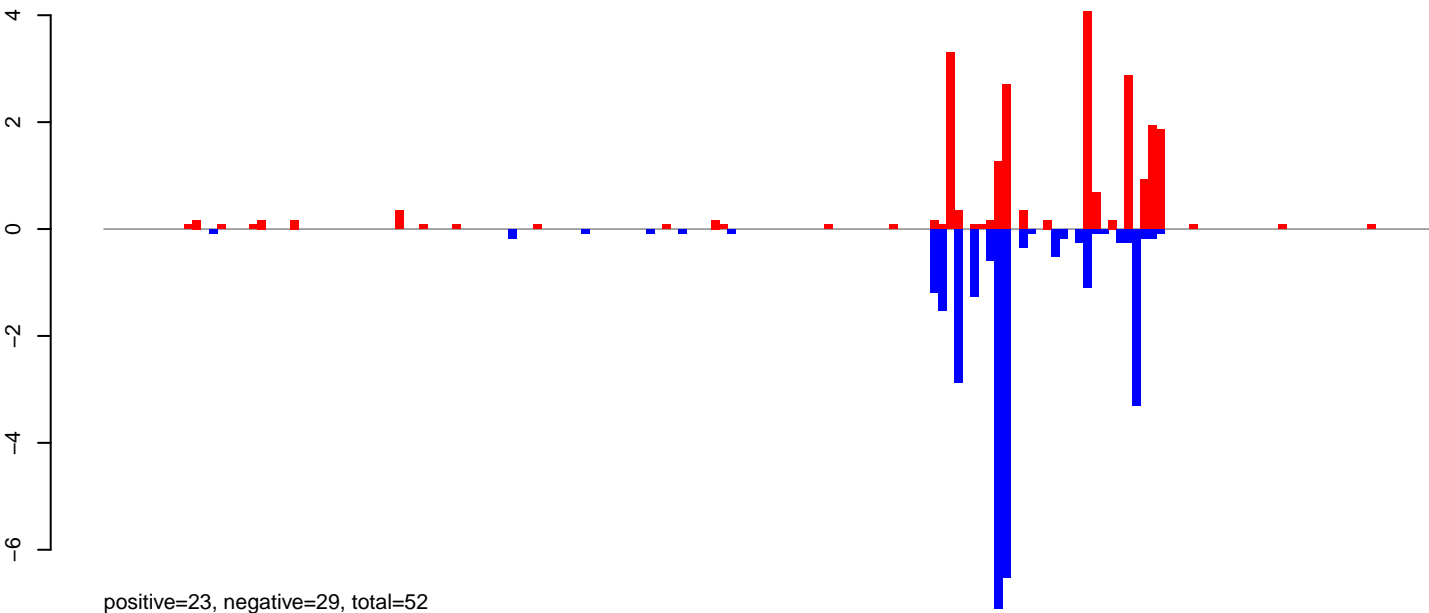
AeAlbo_FemaleMidgut_Denv2_JG.rep



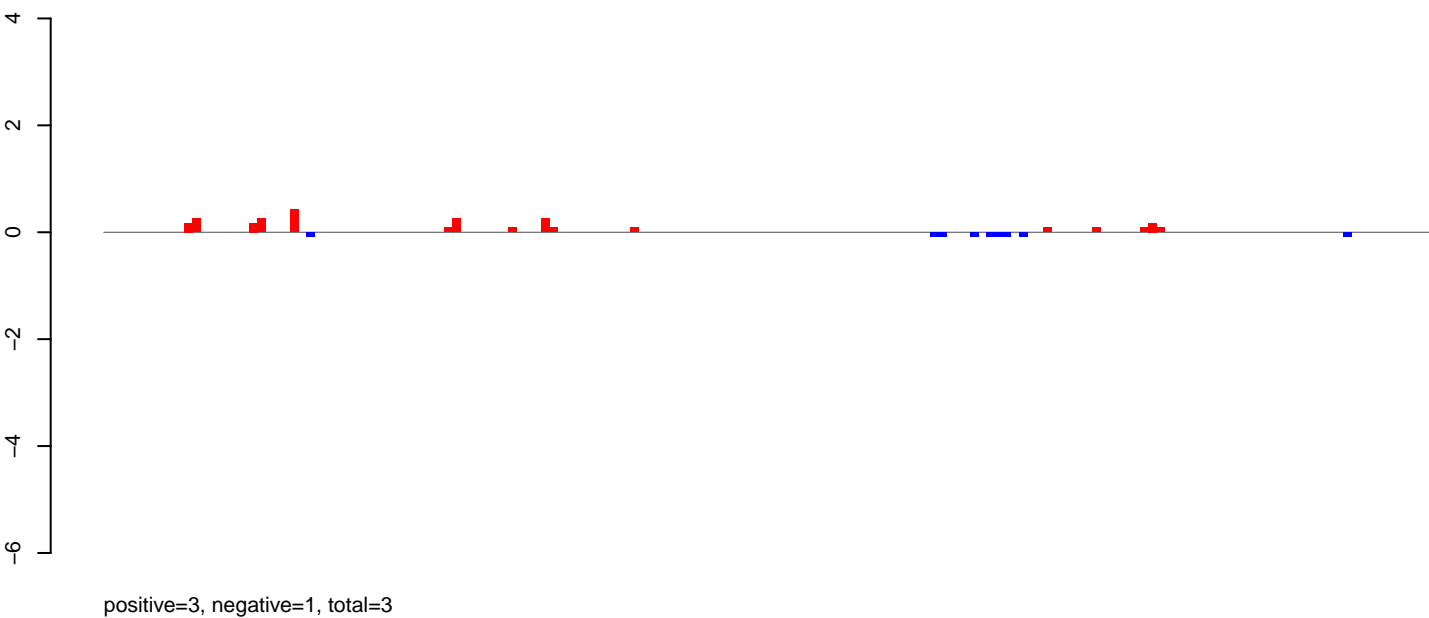
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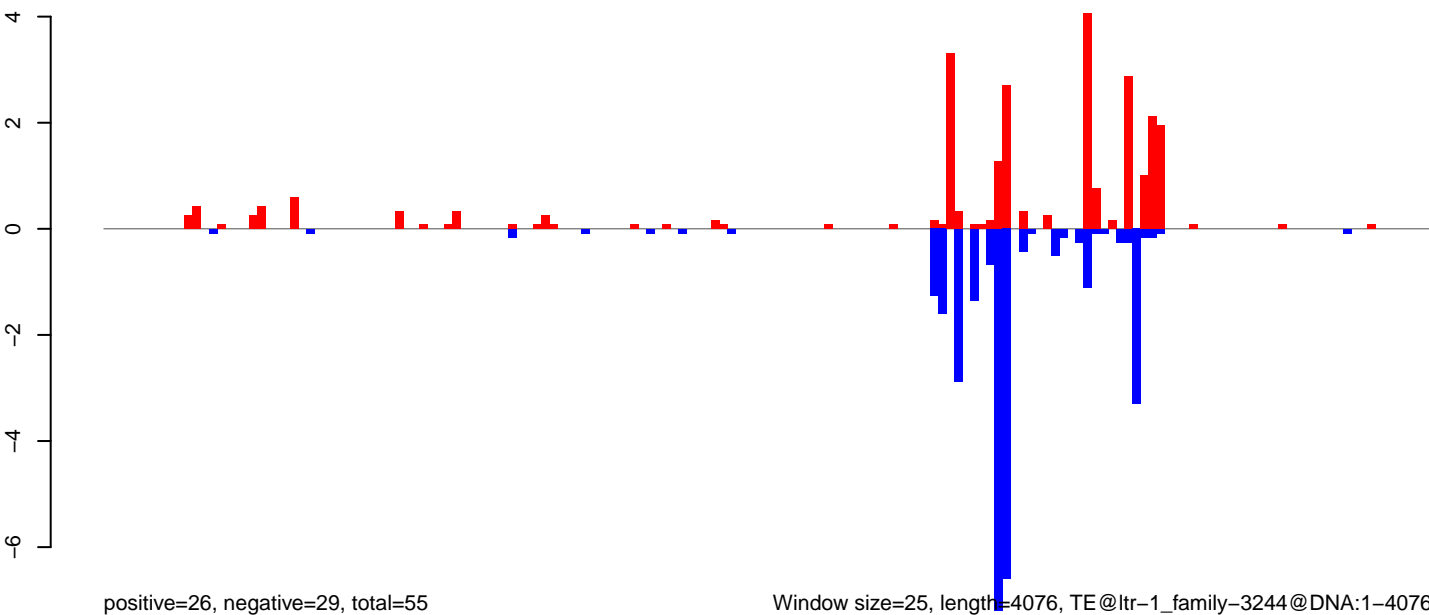
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

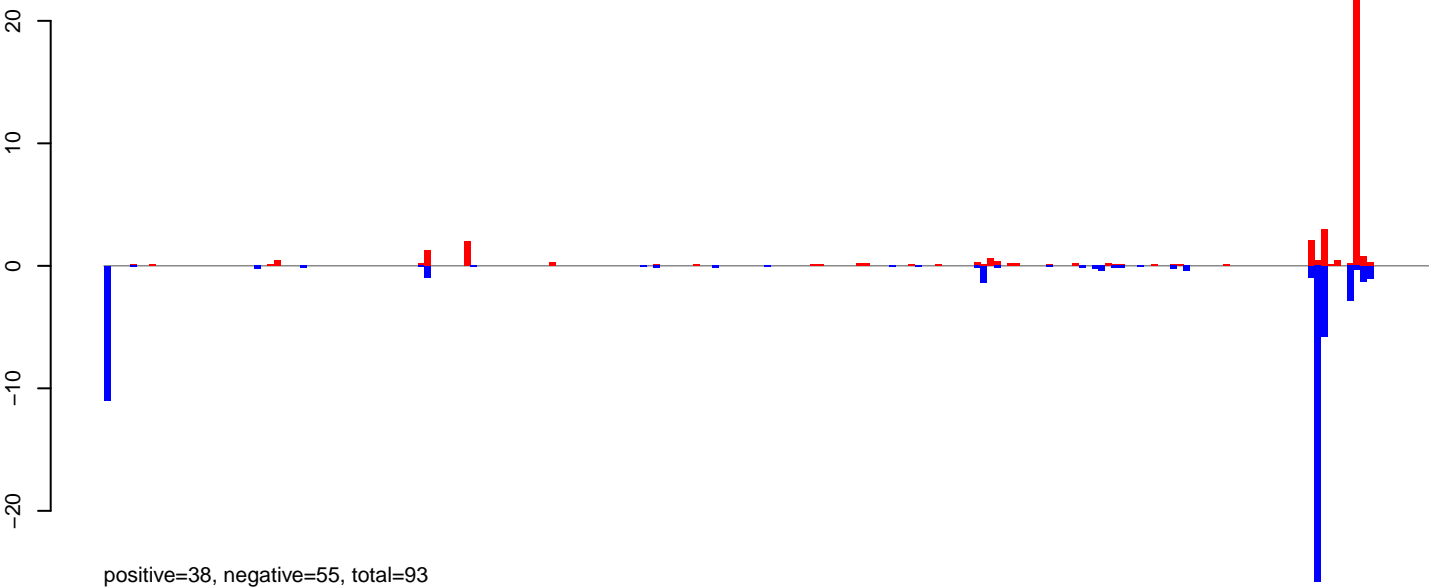


AeAlbo_FemaleMidgut_Denv2_JG.rep

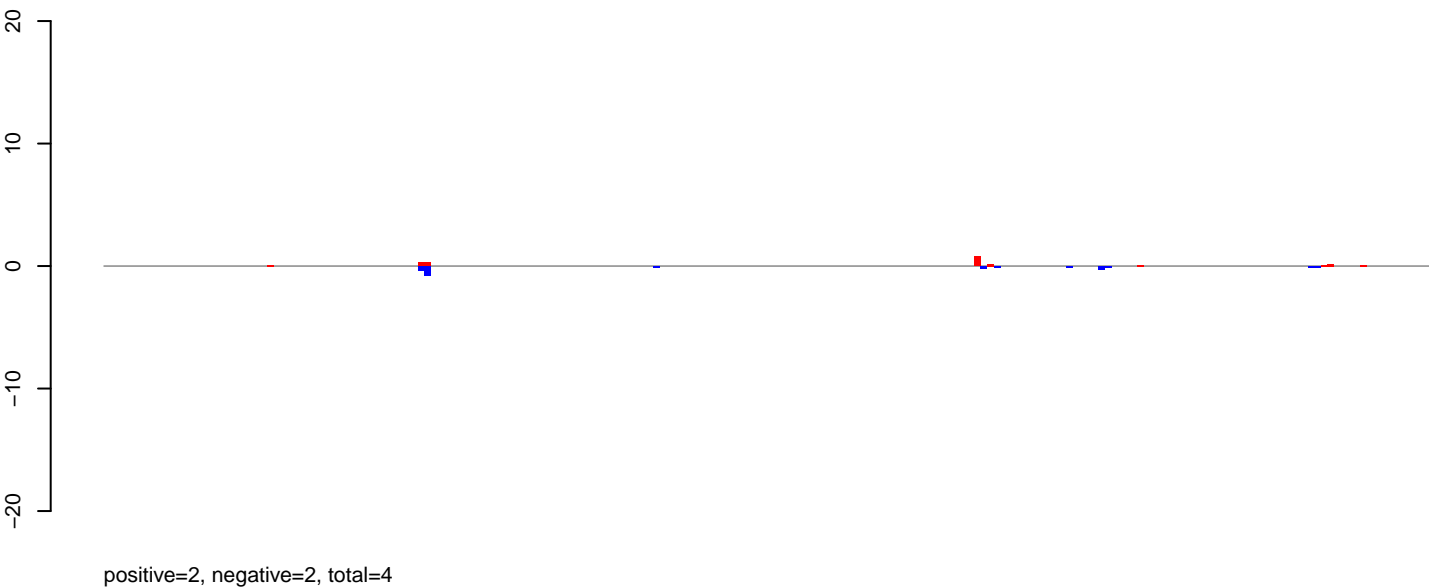


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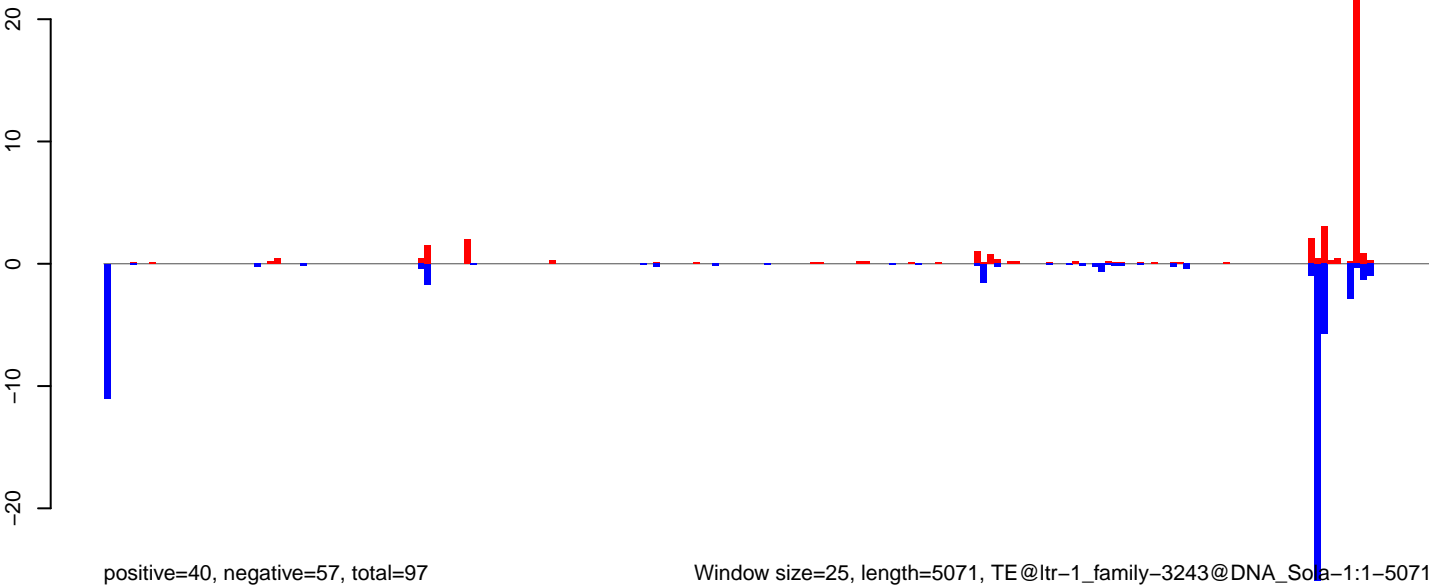
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



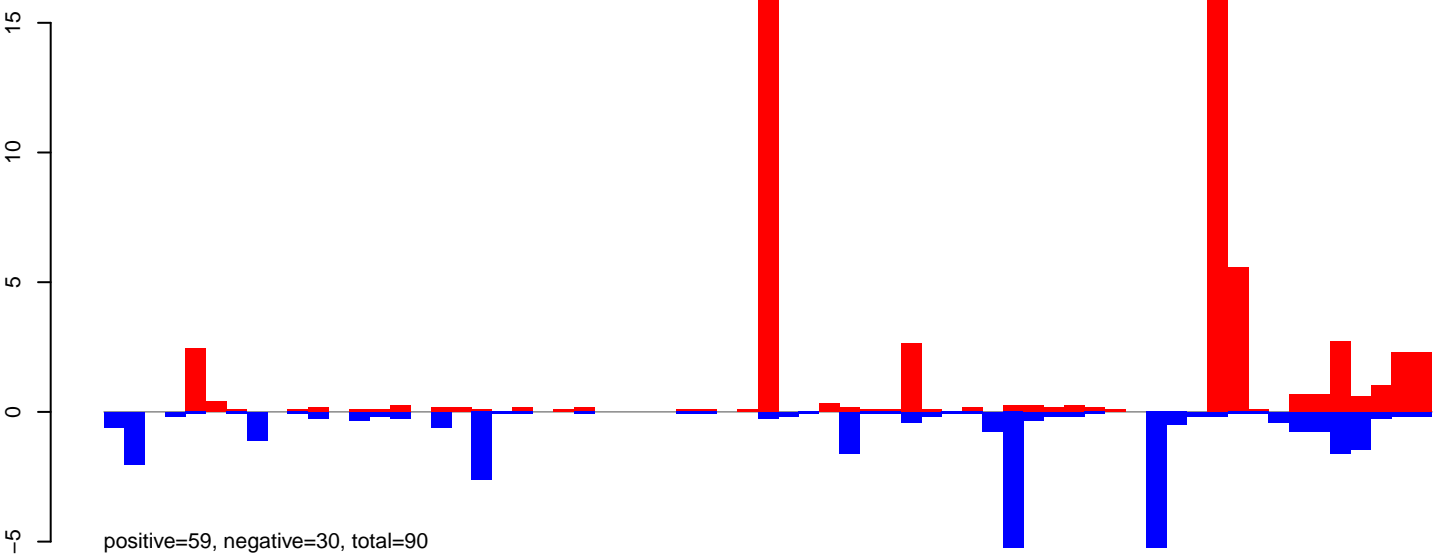
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



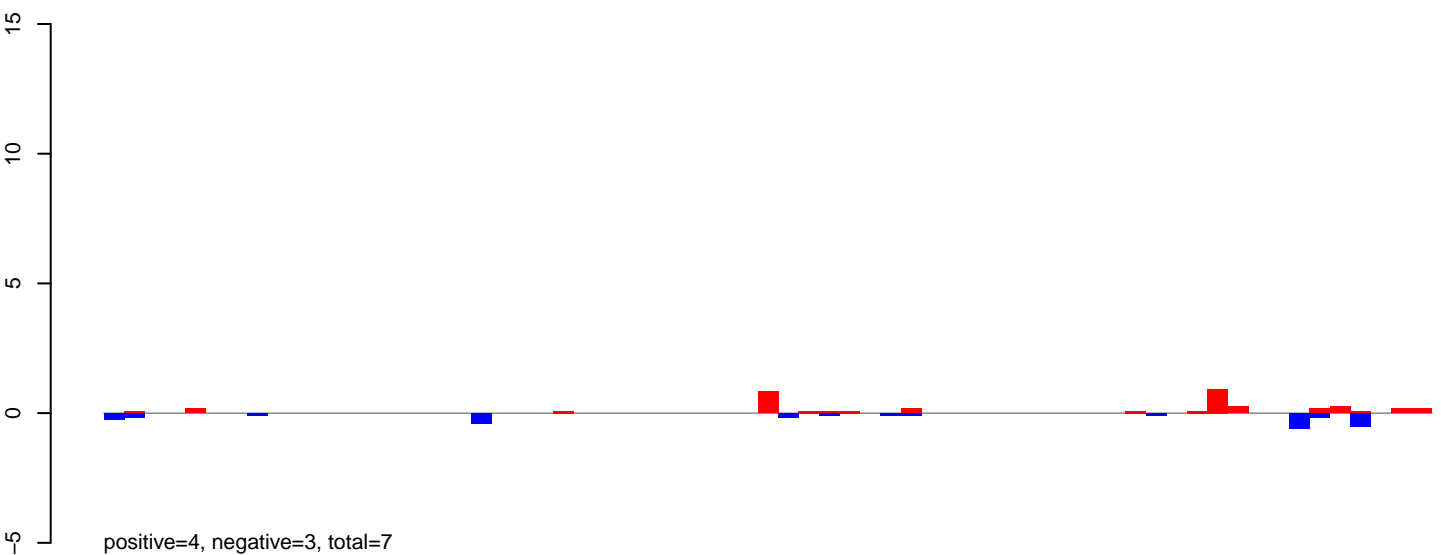
AeAlbo_FemaleMidgut_Denv2_JG.rep



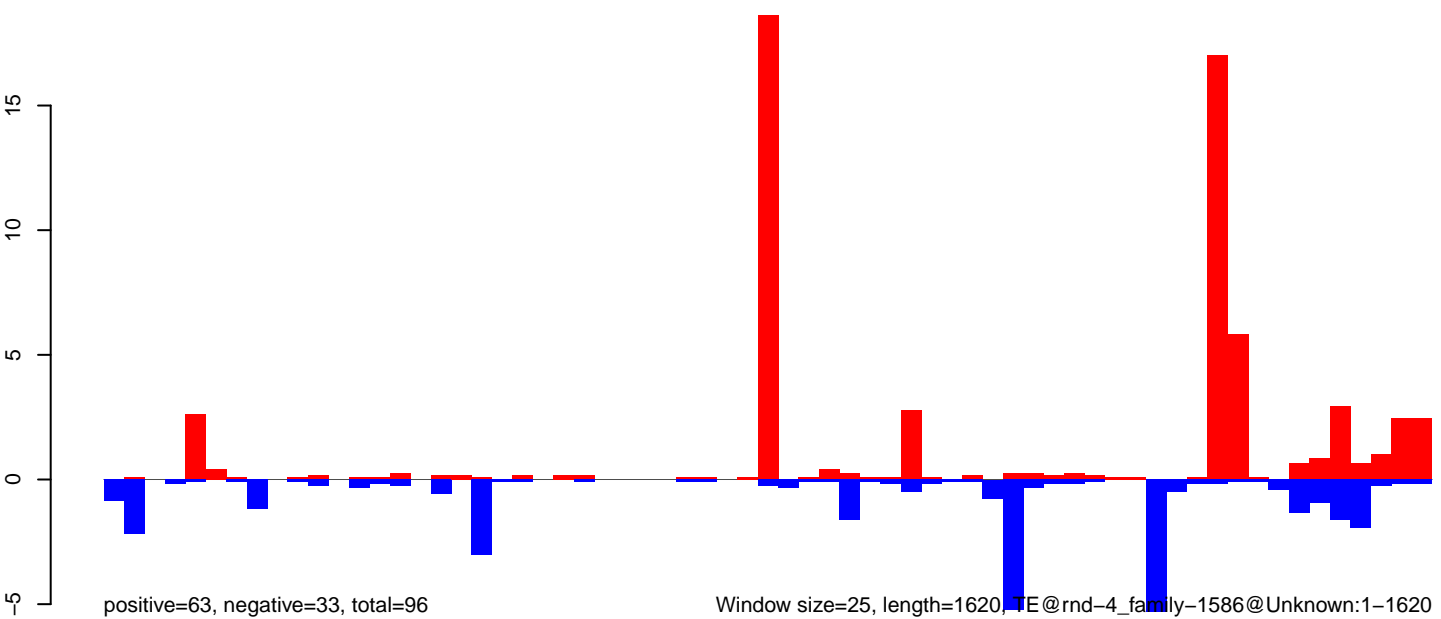
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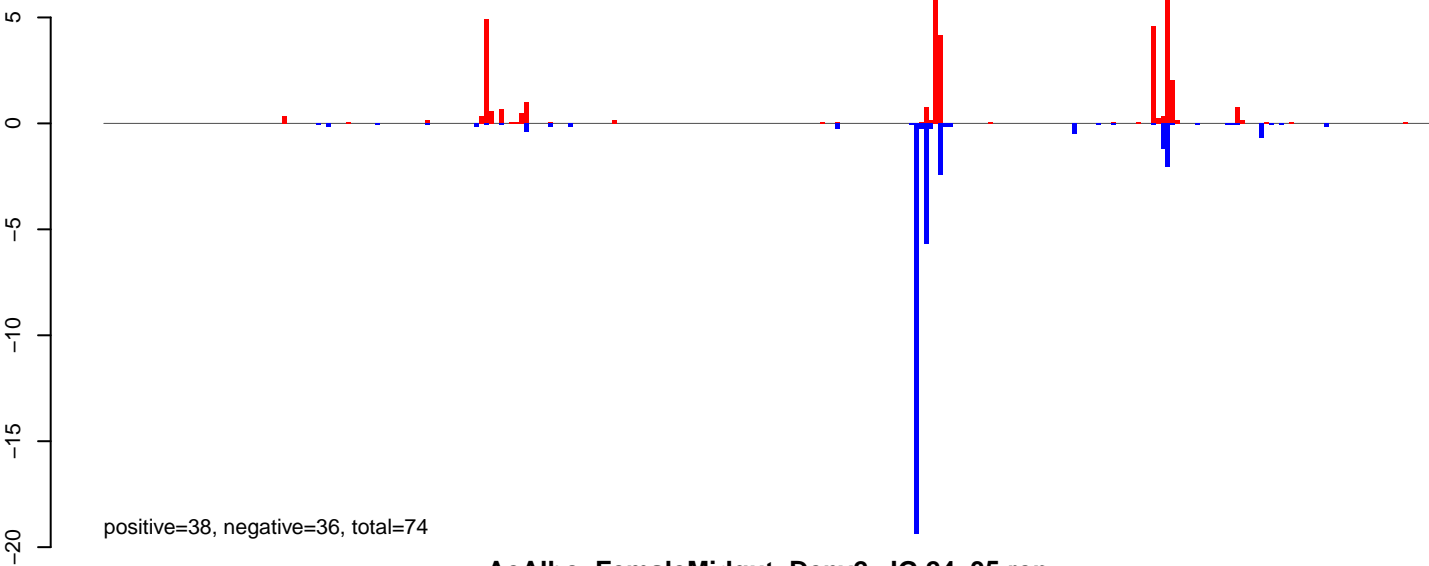
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



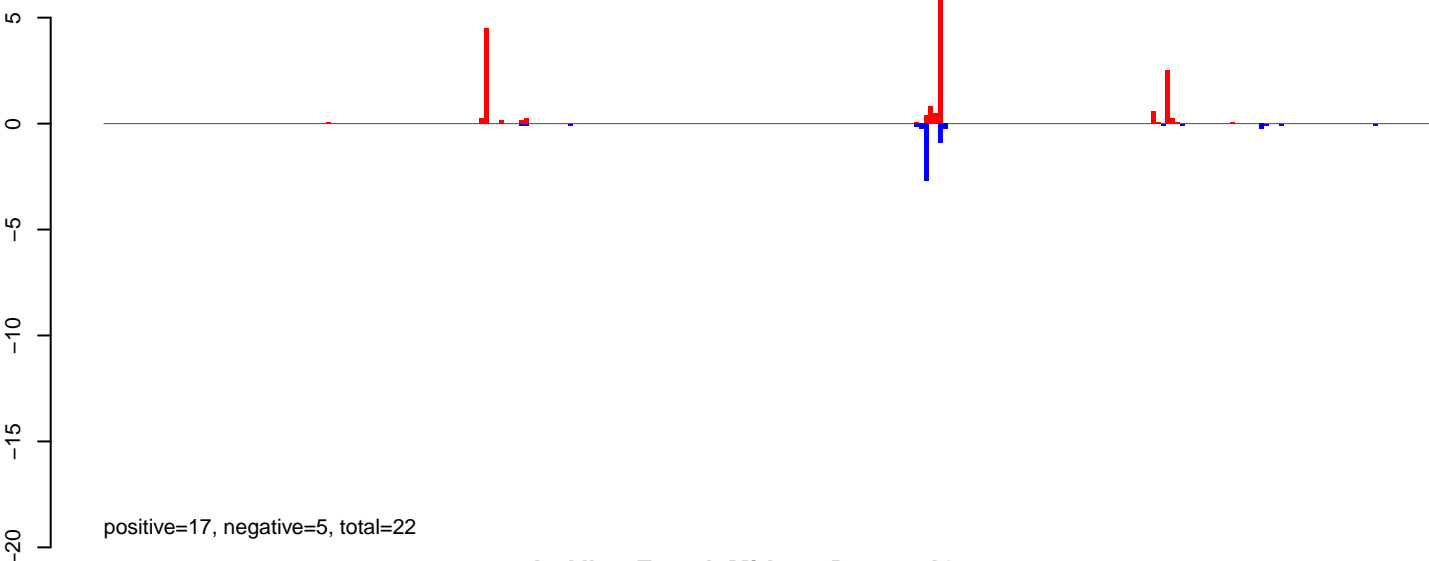
AeAlbo_FemaleMidgut_Denv2_JG.rep



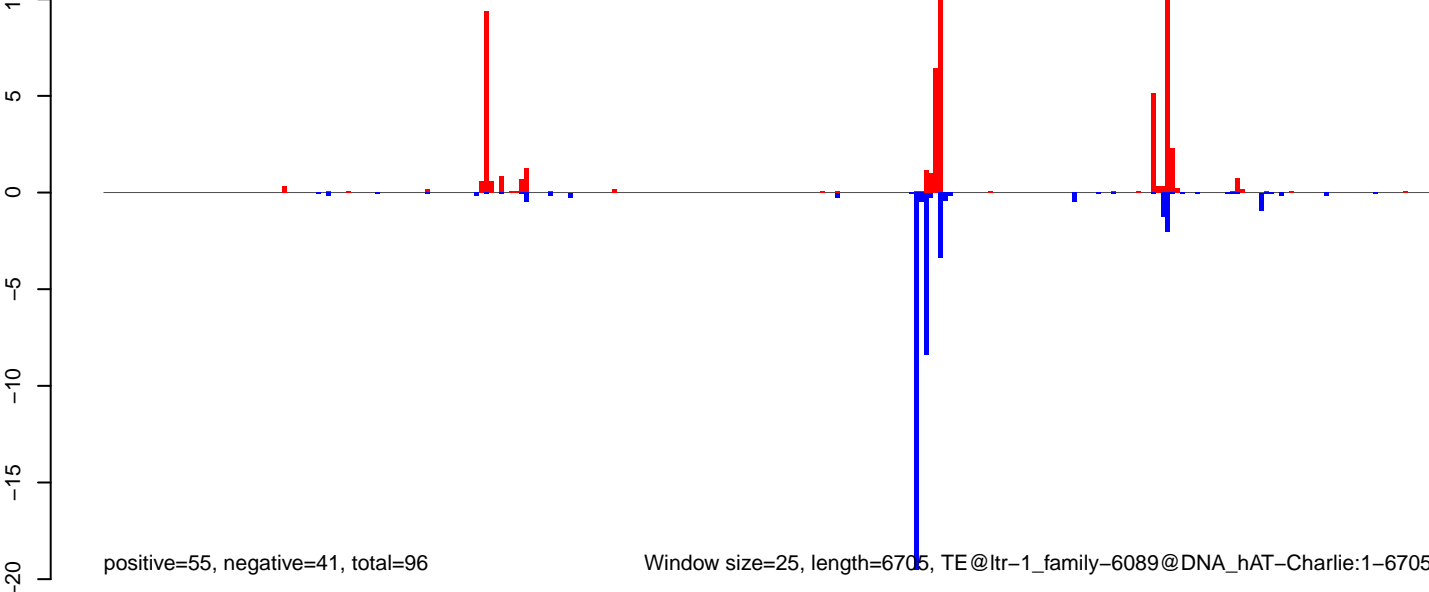
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



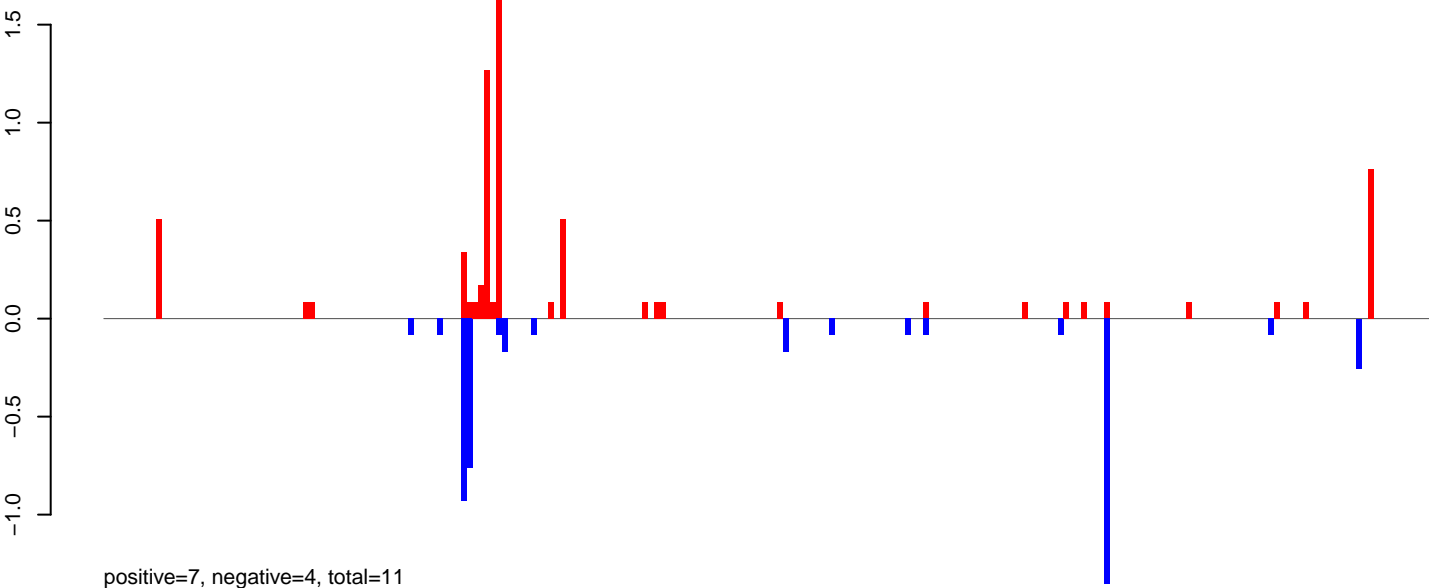
AeAlbo_FemaleMidgut_Denv2_JG.rep



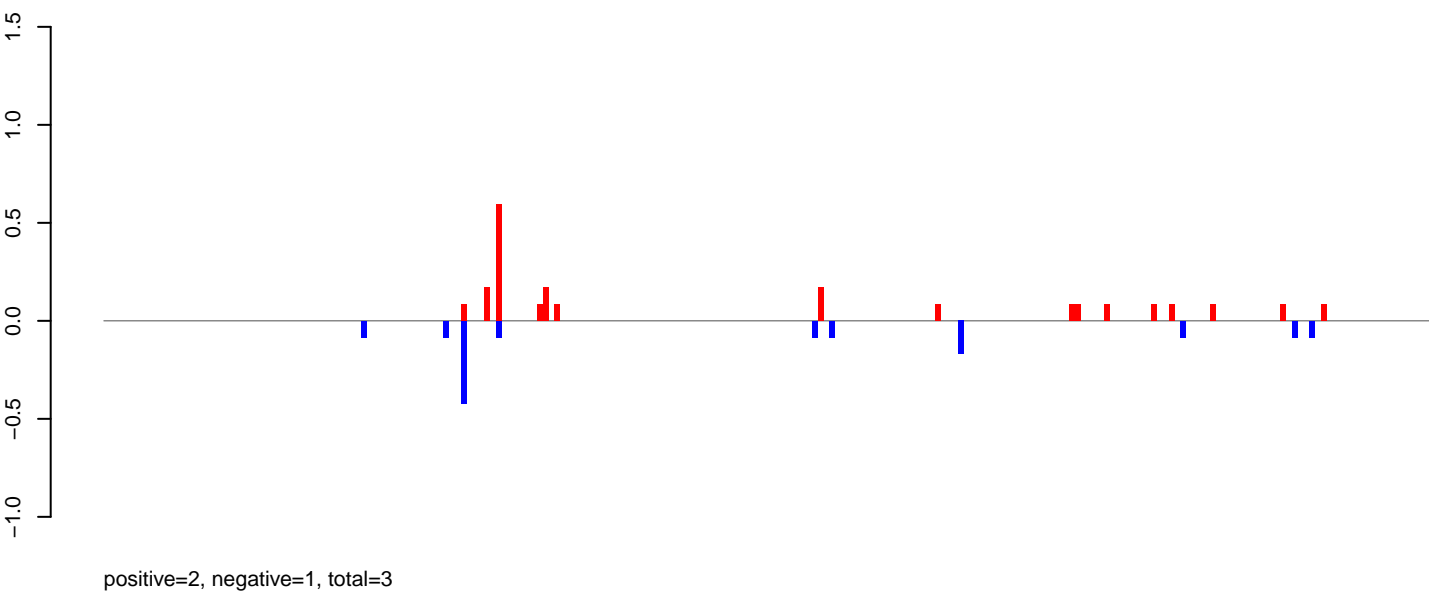
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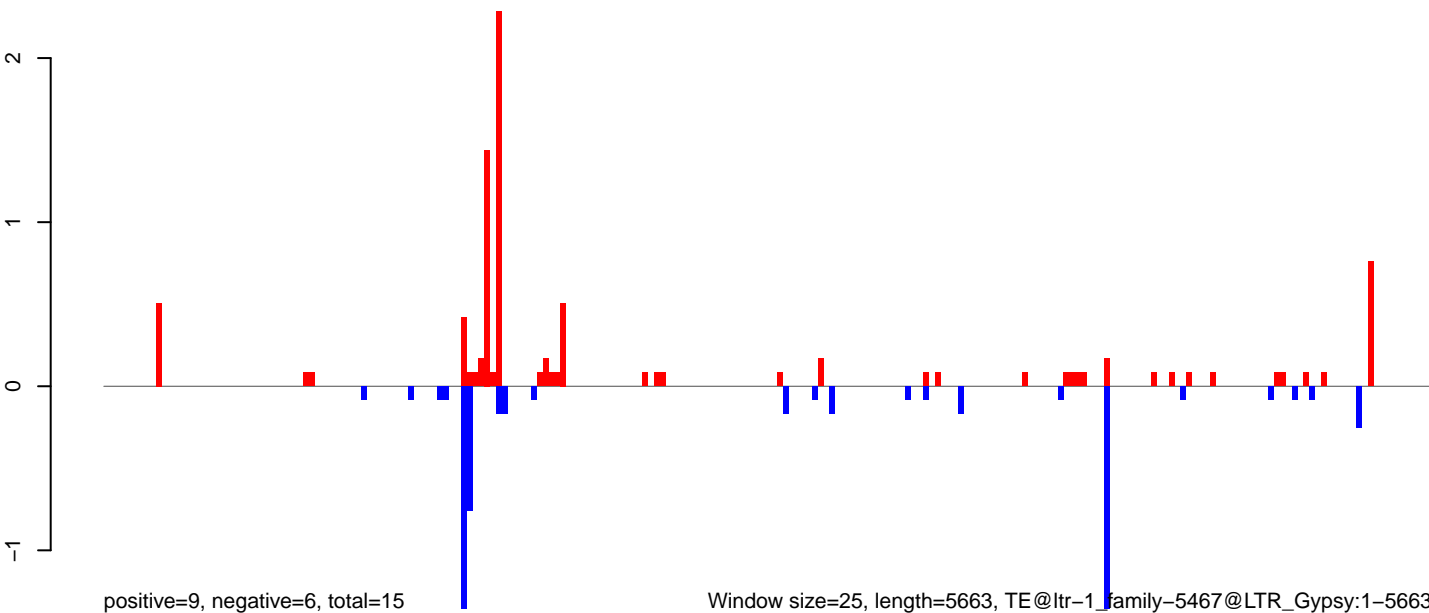
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

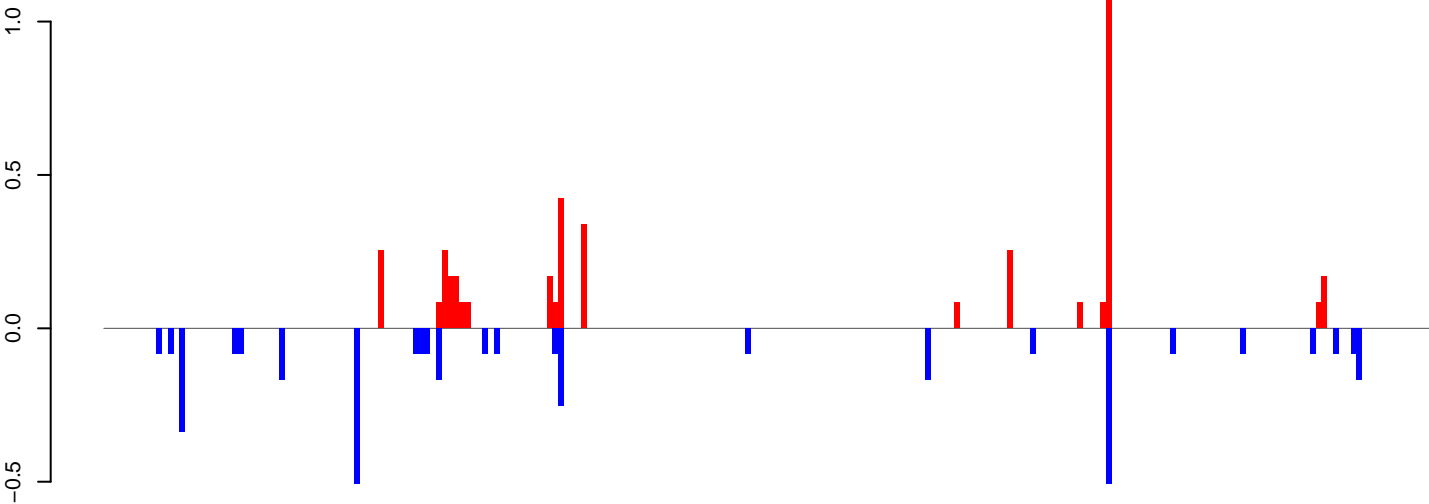


AeAlbo_FemaleMidgut_Denv2_JG.rep



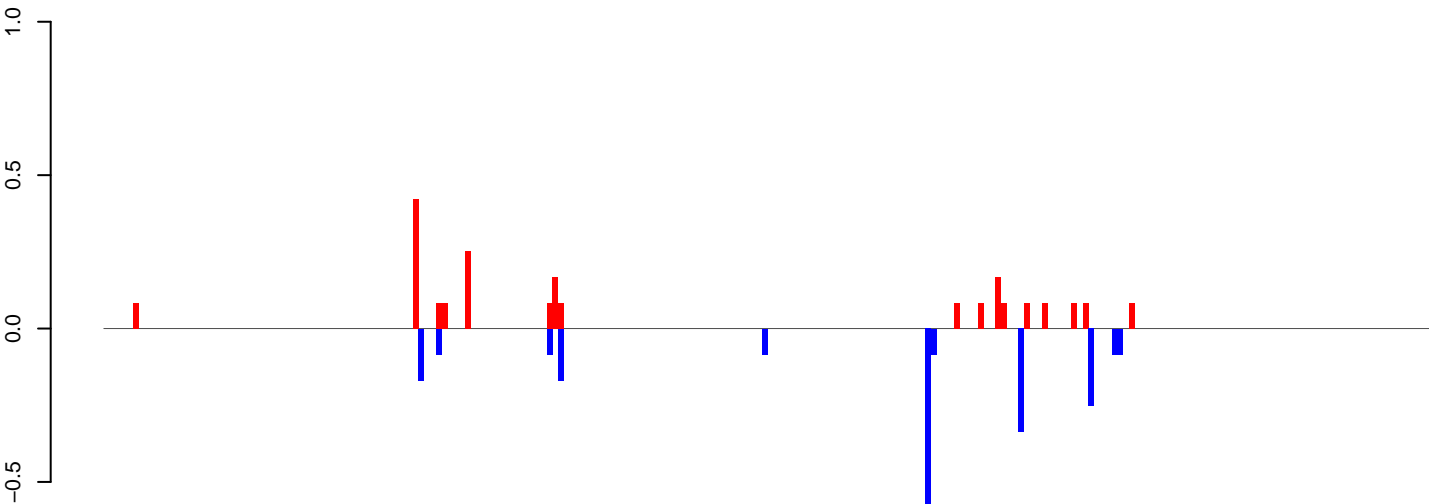
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



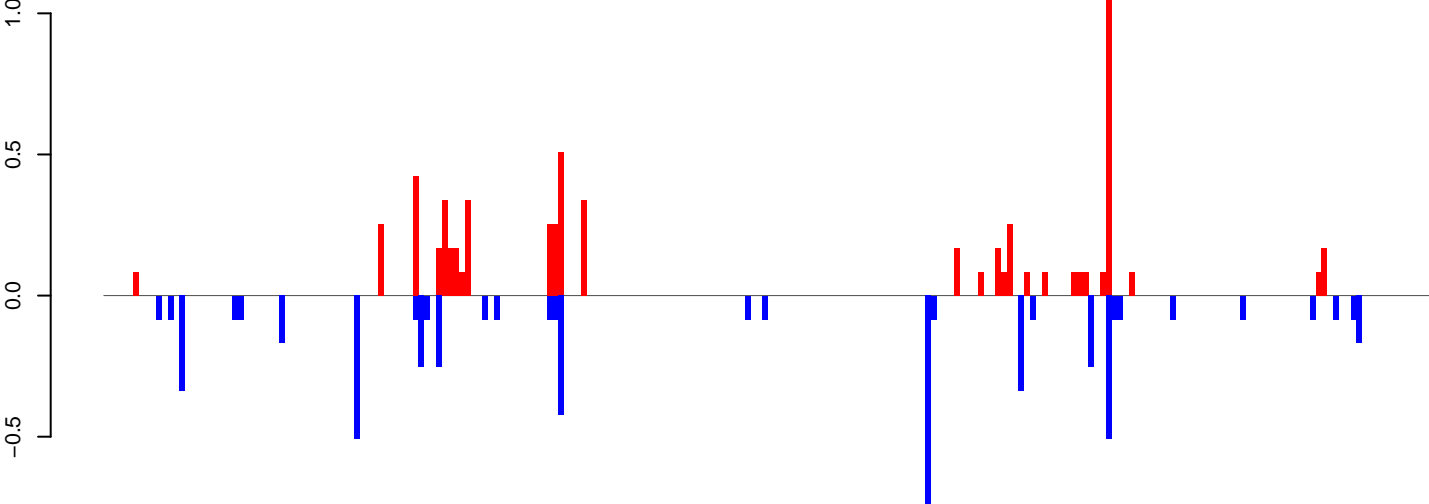
positive=4, negative=4, total=8

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=2, total=4

AeAlbo_FemaleMidgut_Denv2_JG.rep

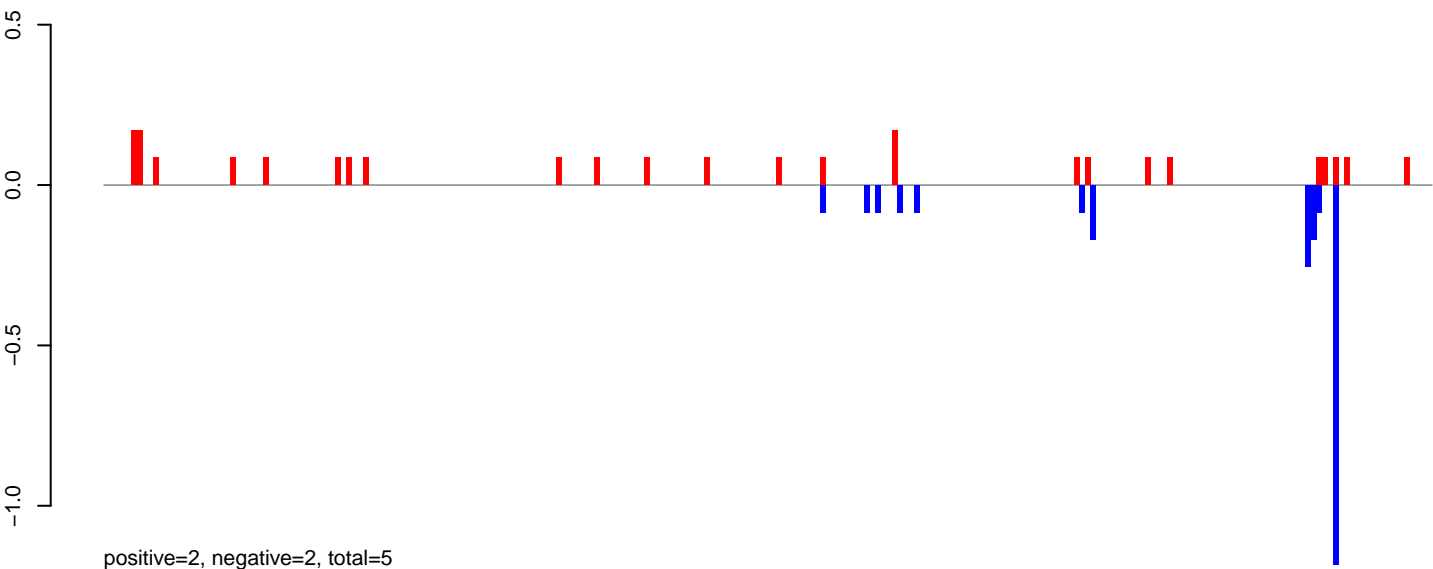


positive=6, negative=6, total=12

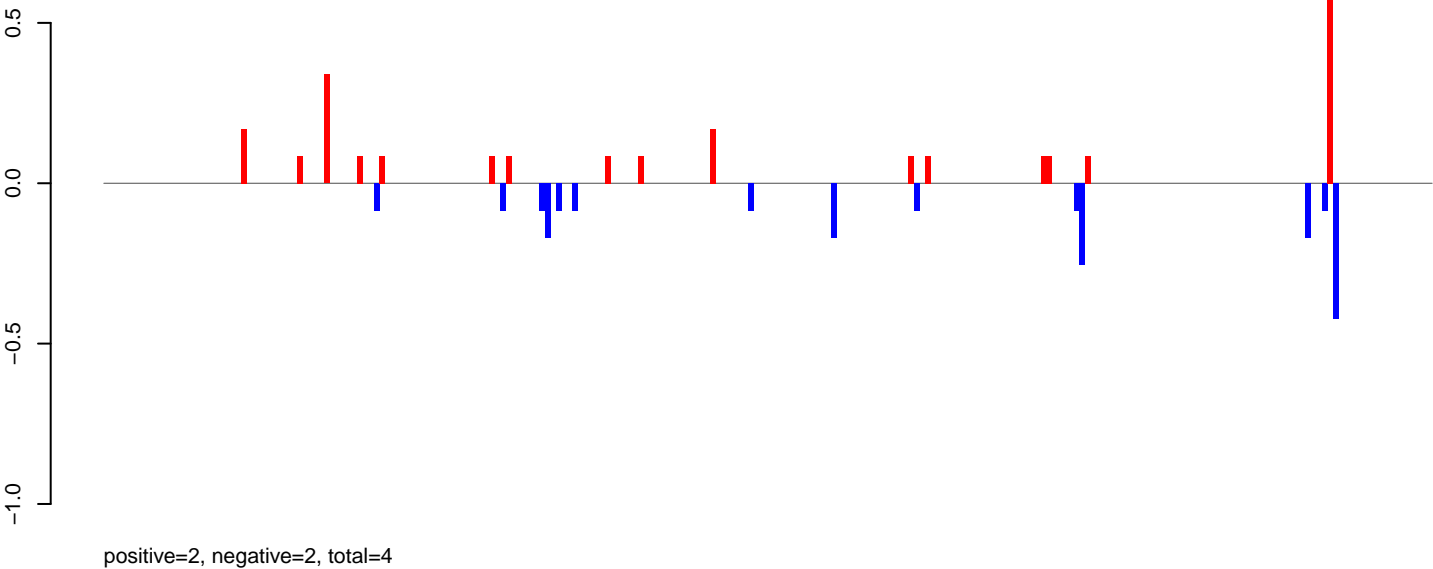
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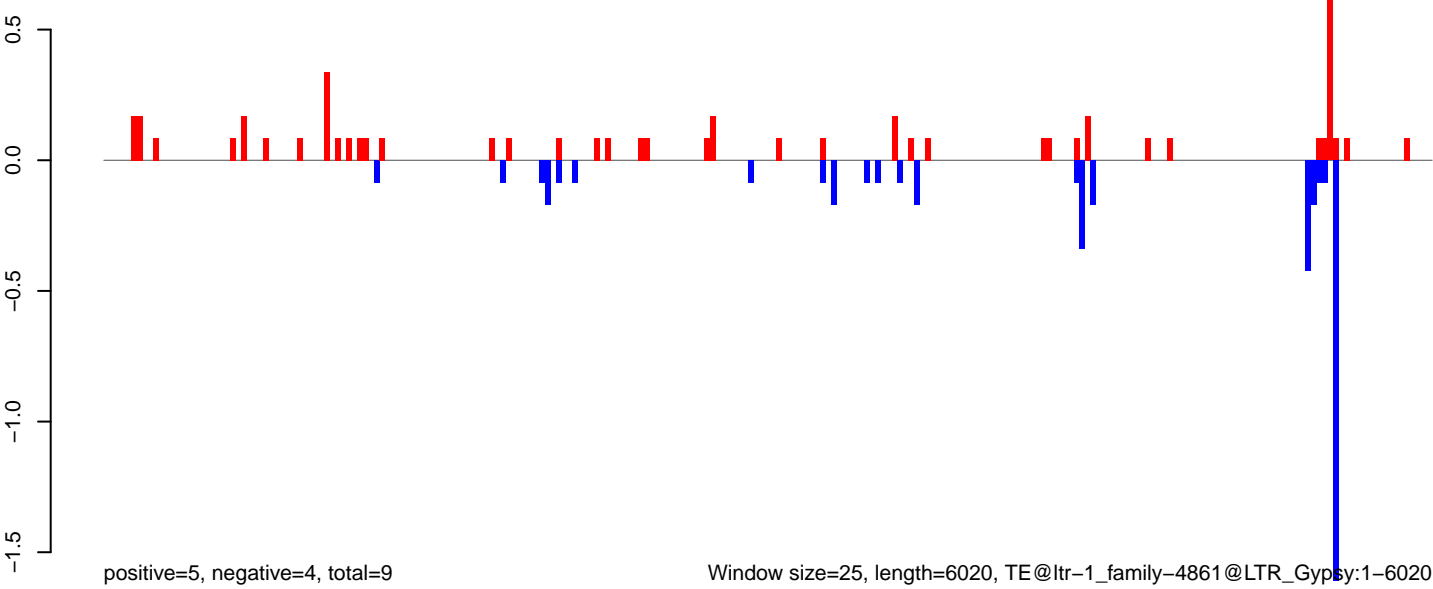
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



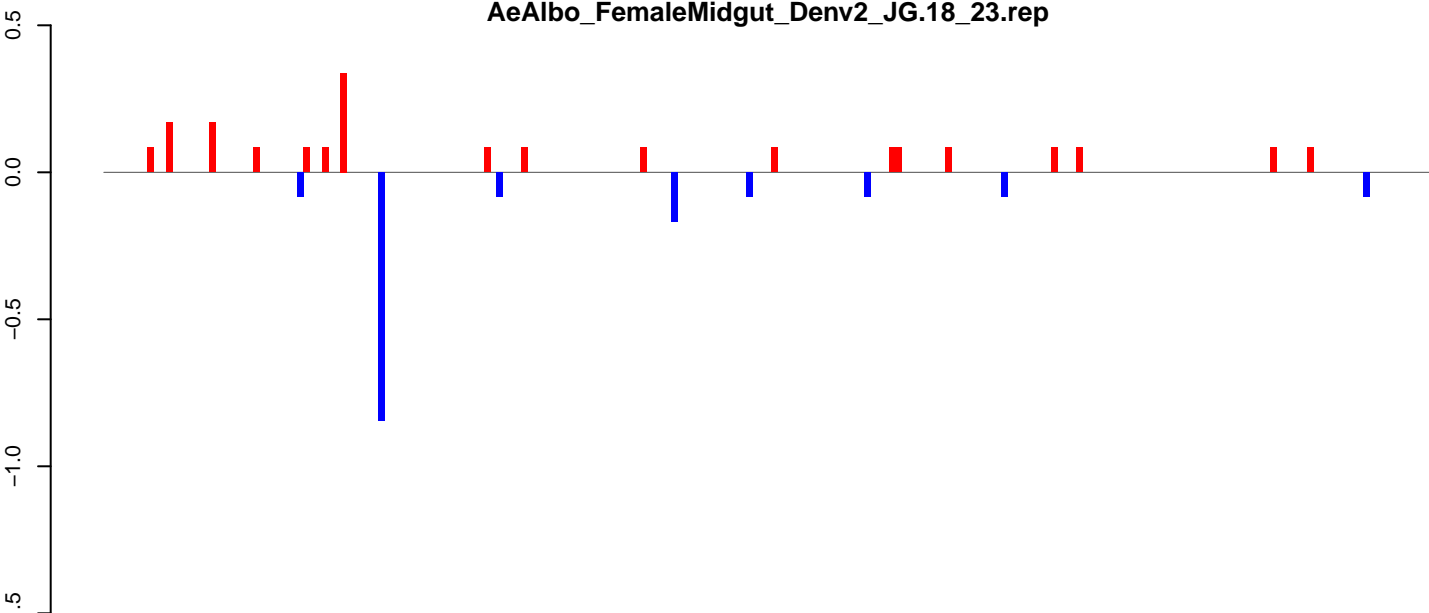
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



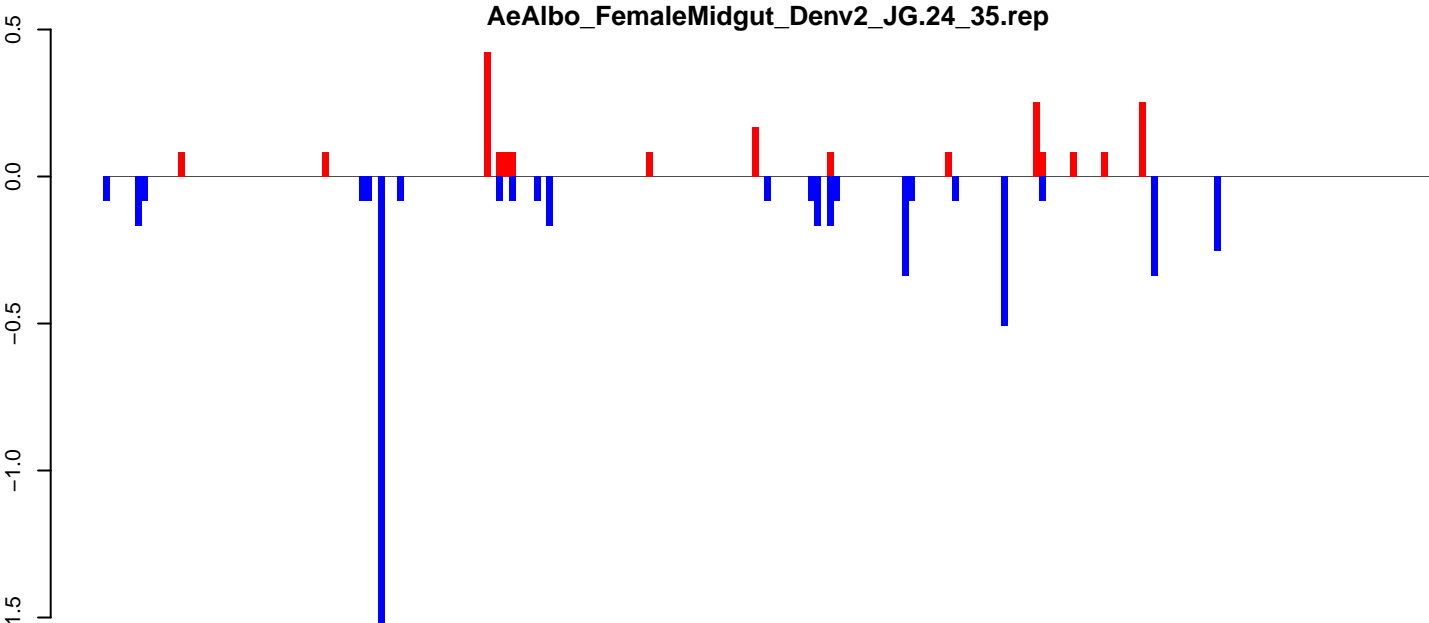
AeAlbo_FemaleMidgut_Denv2_JG.rep



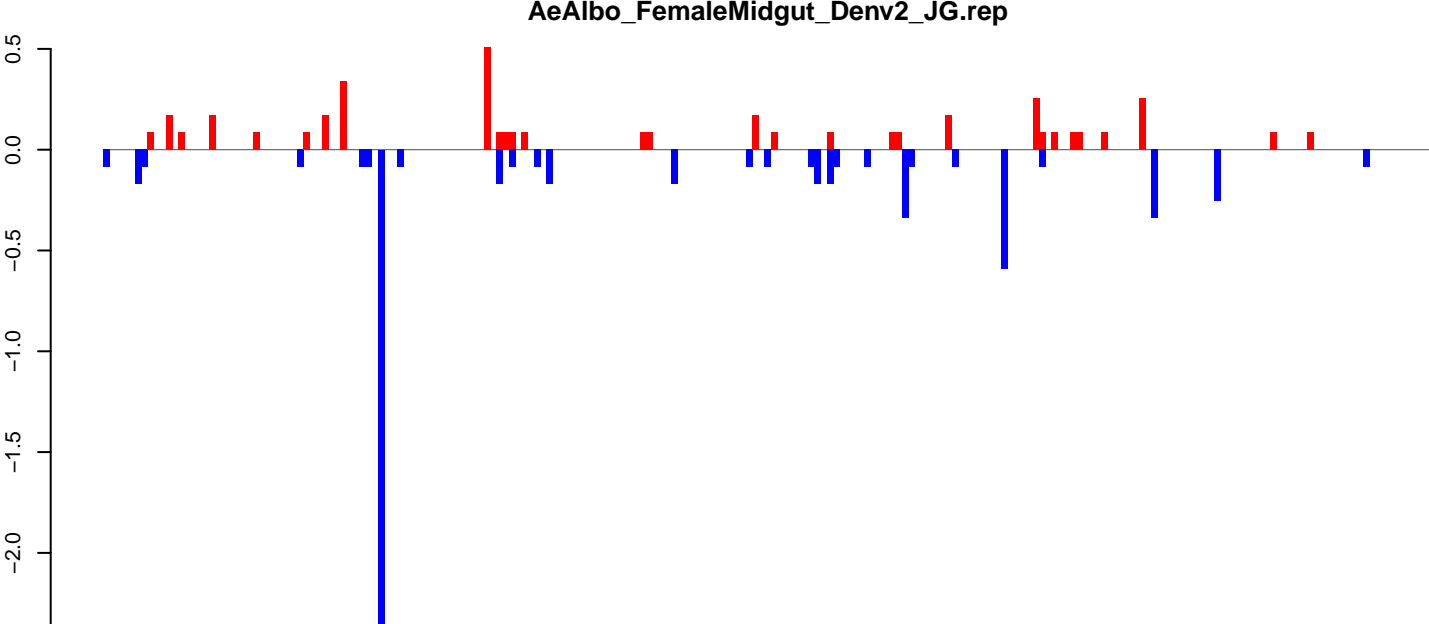
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

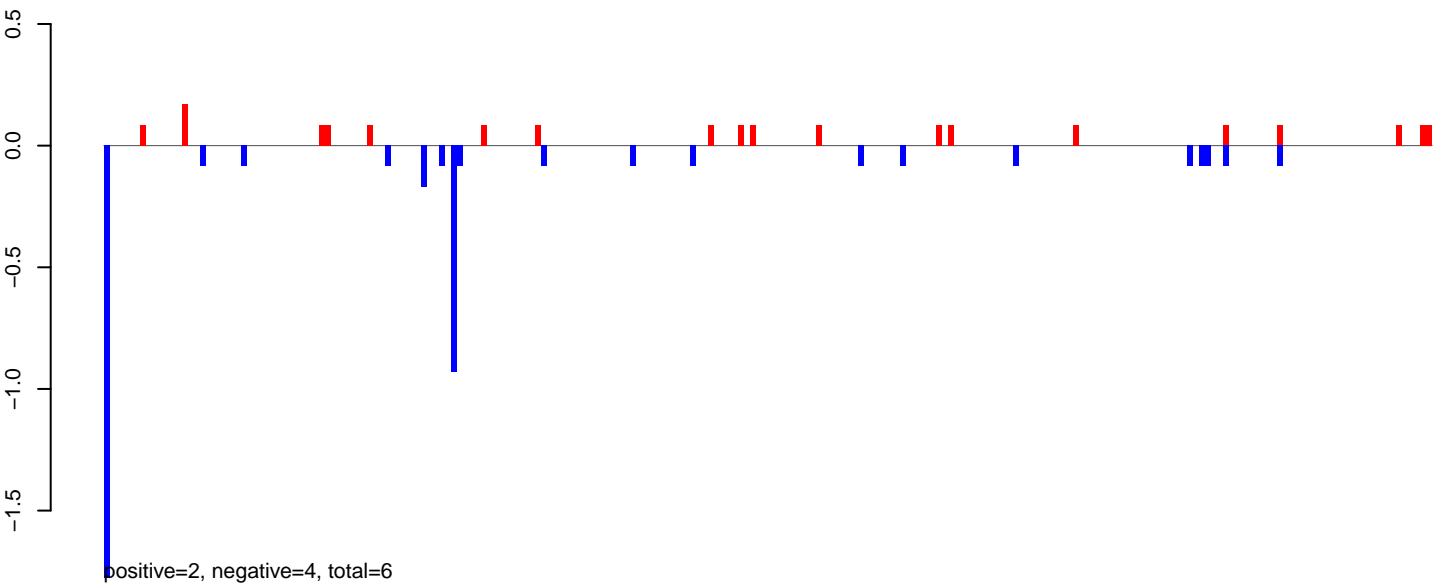


AeAlbo_FemaleMidgut_Denv2_JG.rep

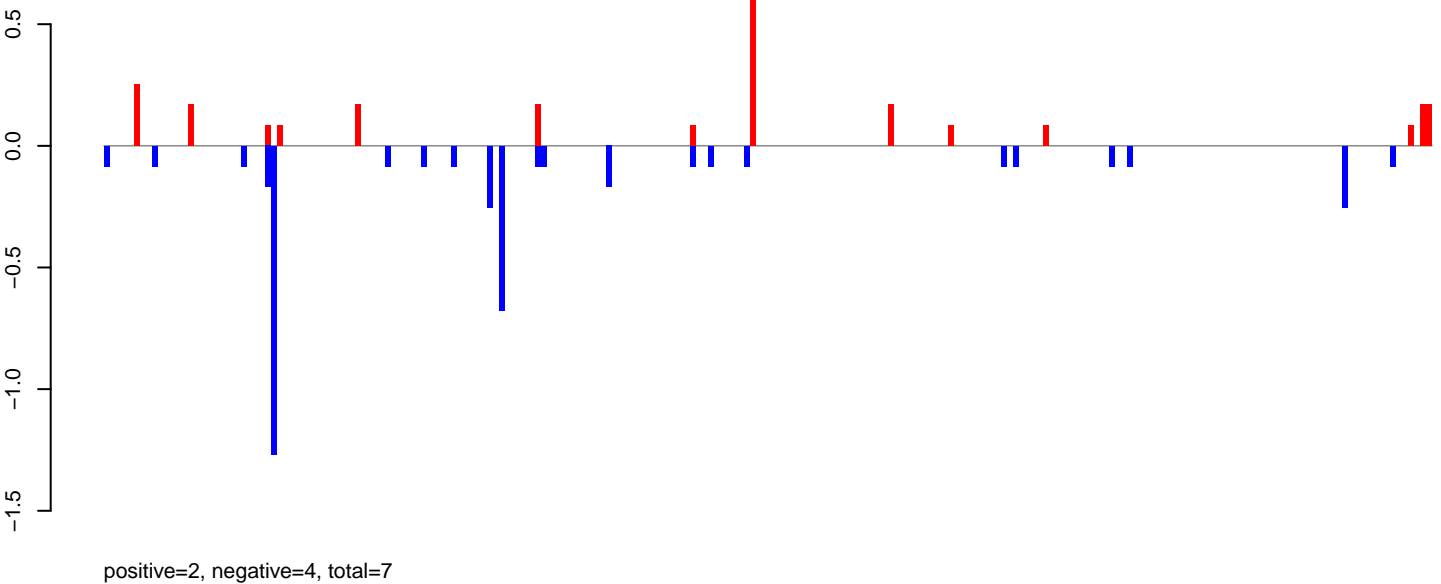


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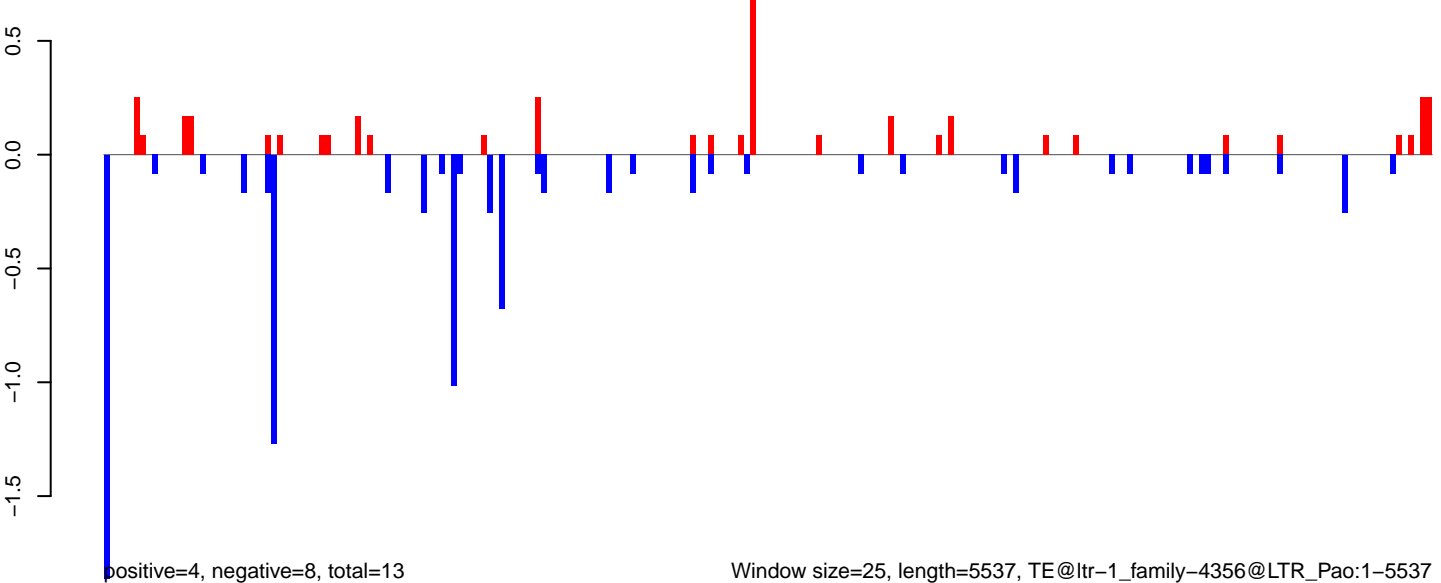
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



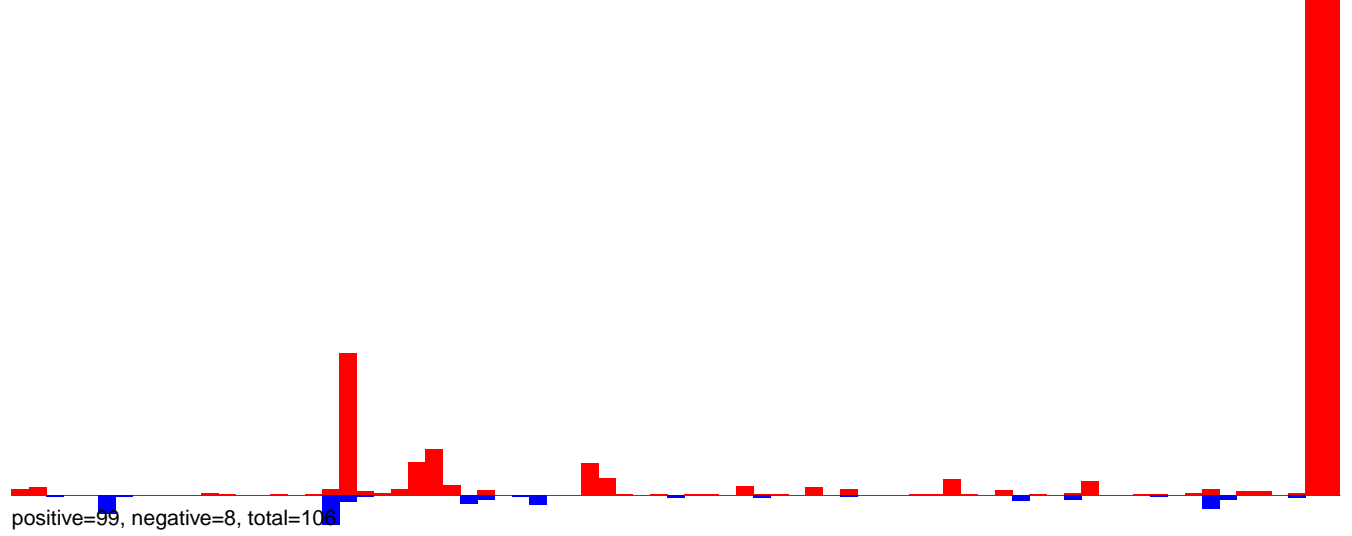
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



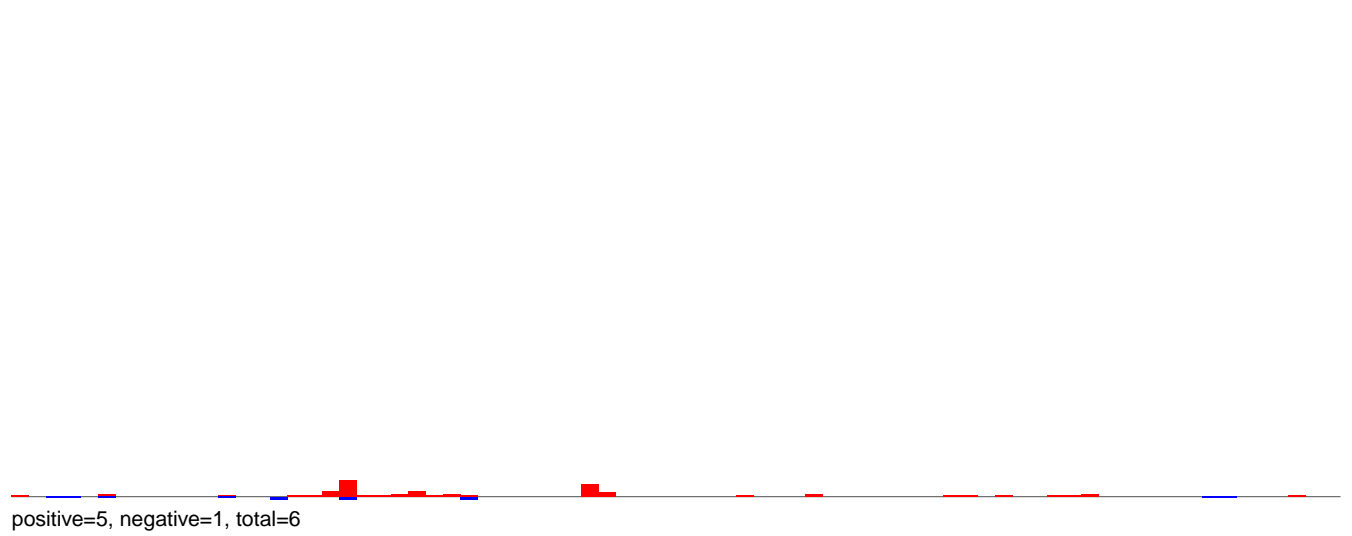
AeAlbo_FemaleMidgut_Denv2_JG.rep



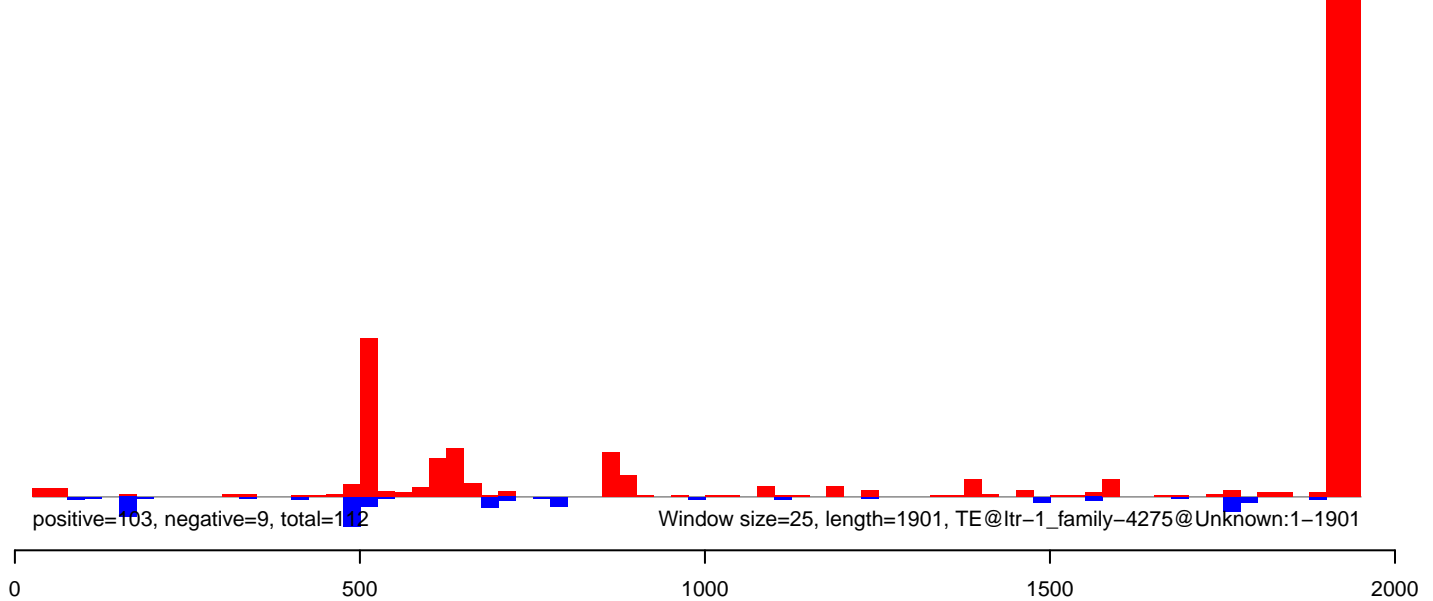
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



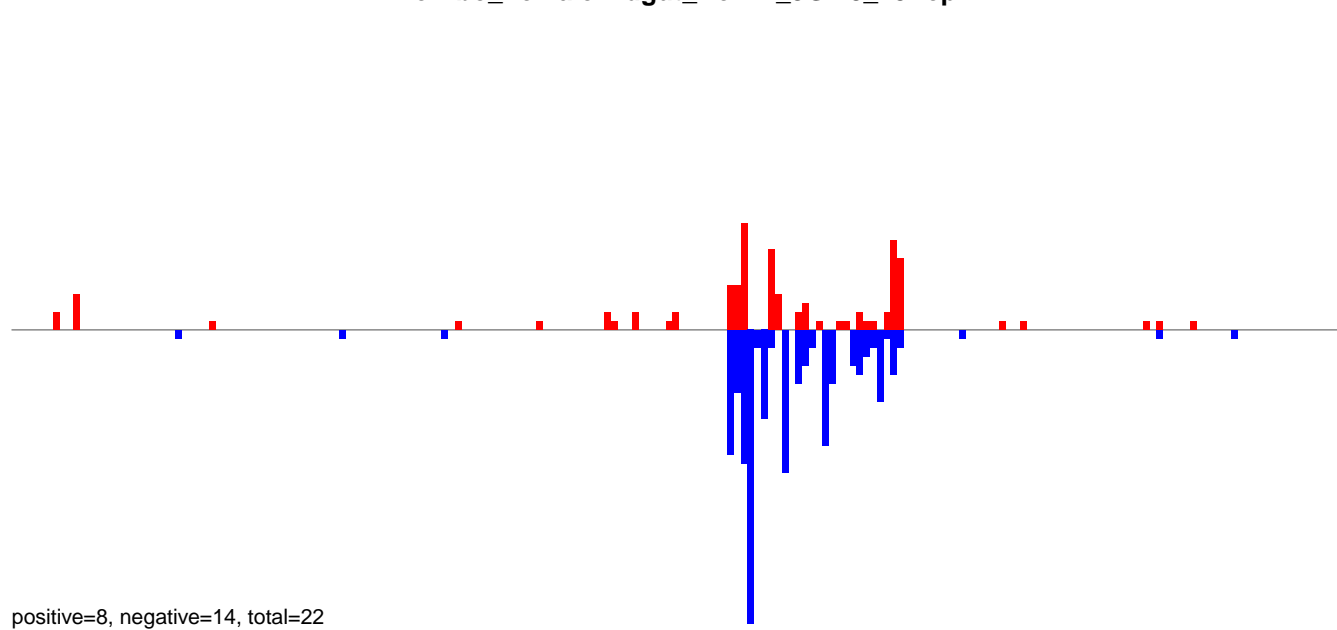
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



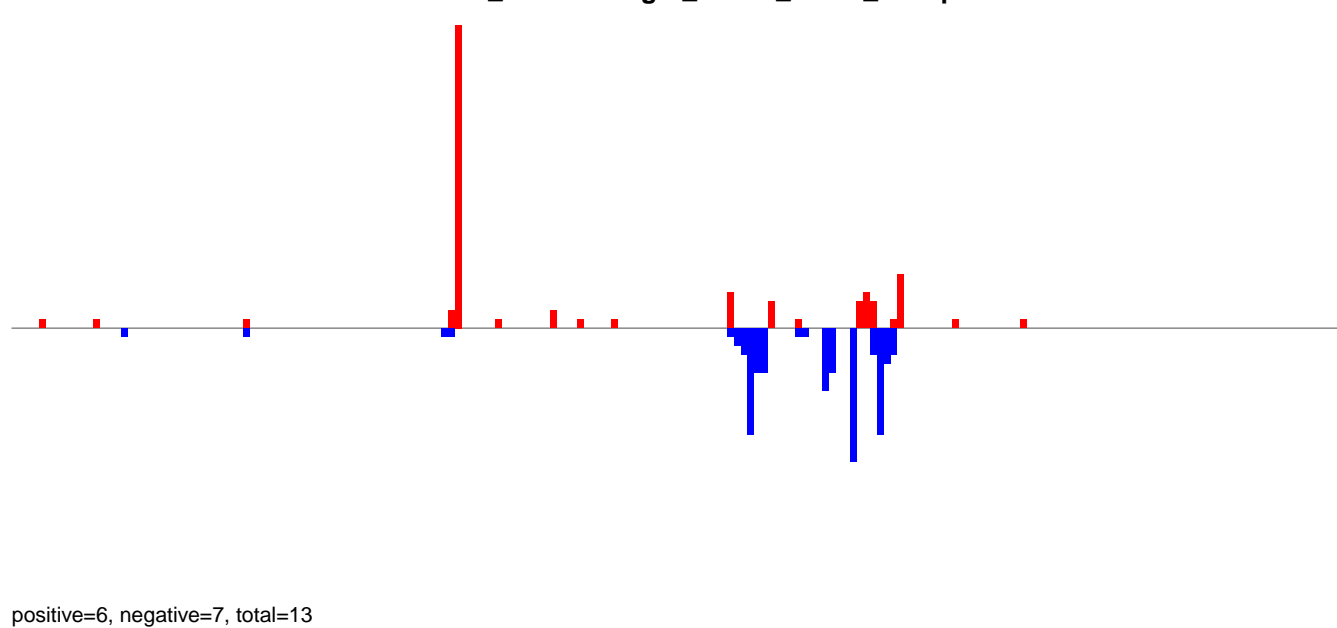
AeAlbo_FemaleMidgut_Denv2_JG.rep



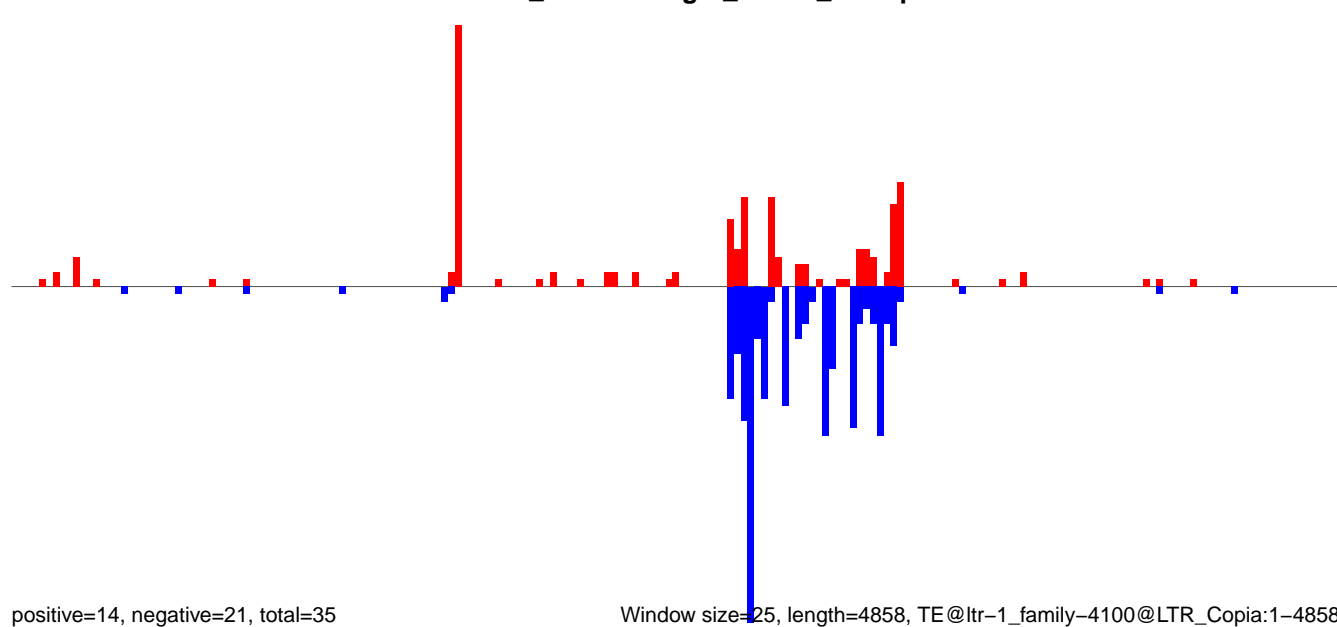
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



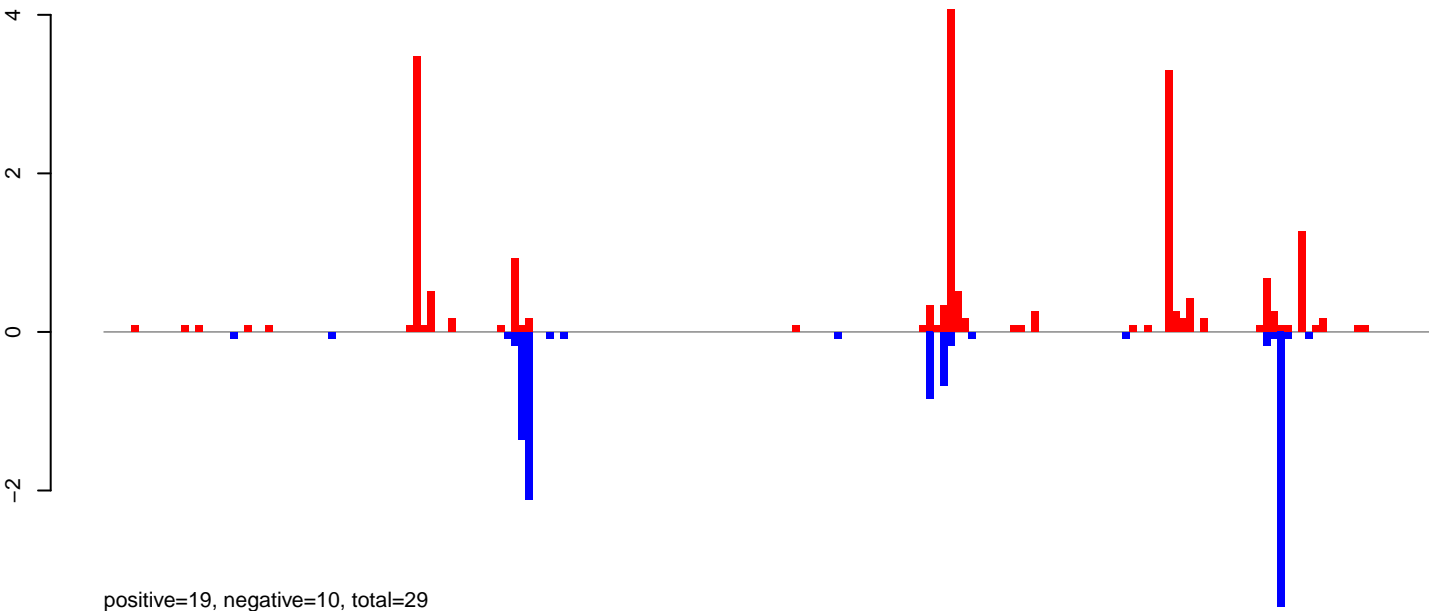
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



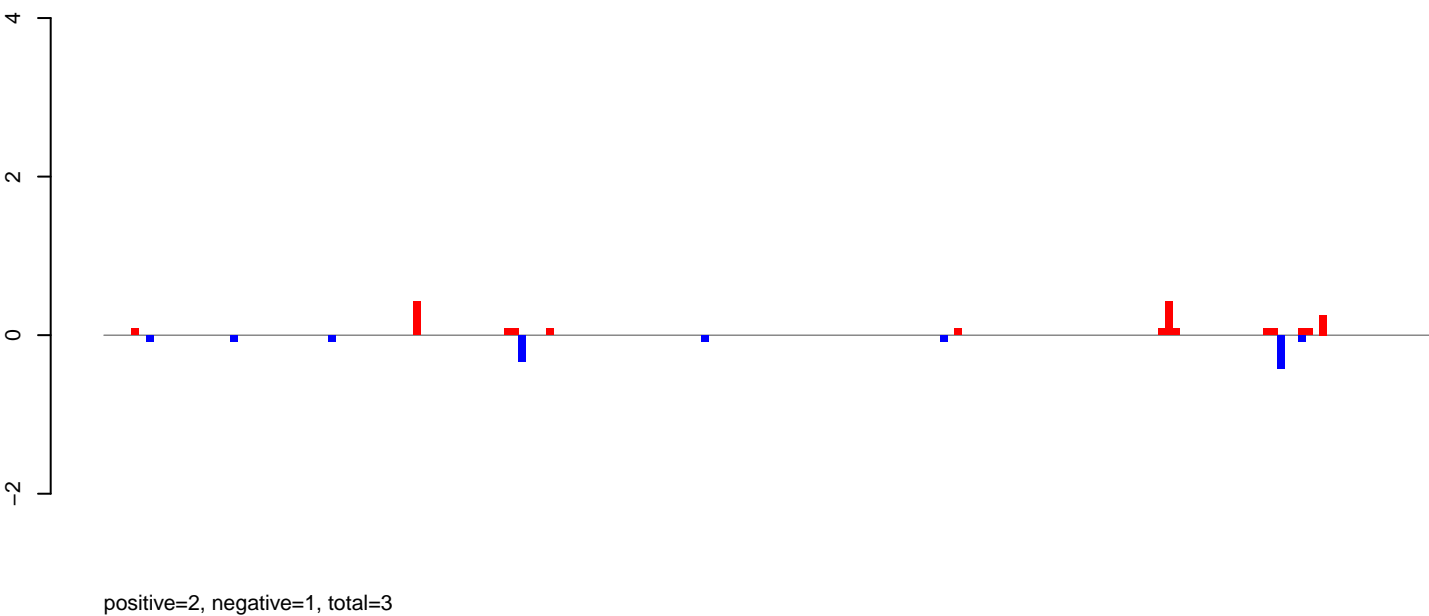
AeAlbo_FemaleMidgut_Denv2_JG.rep



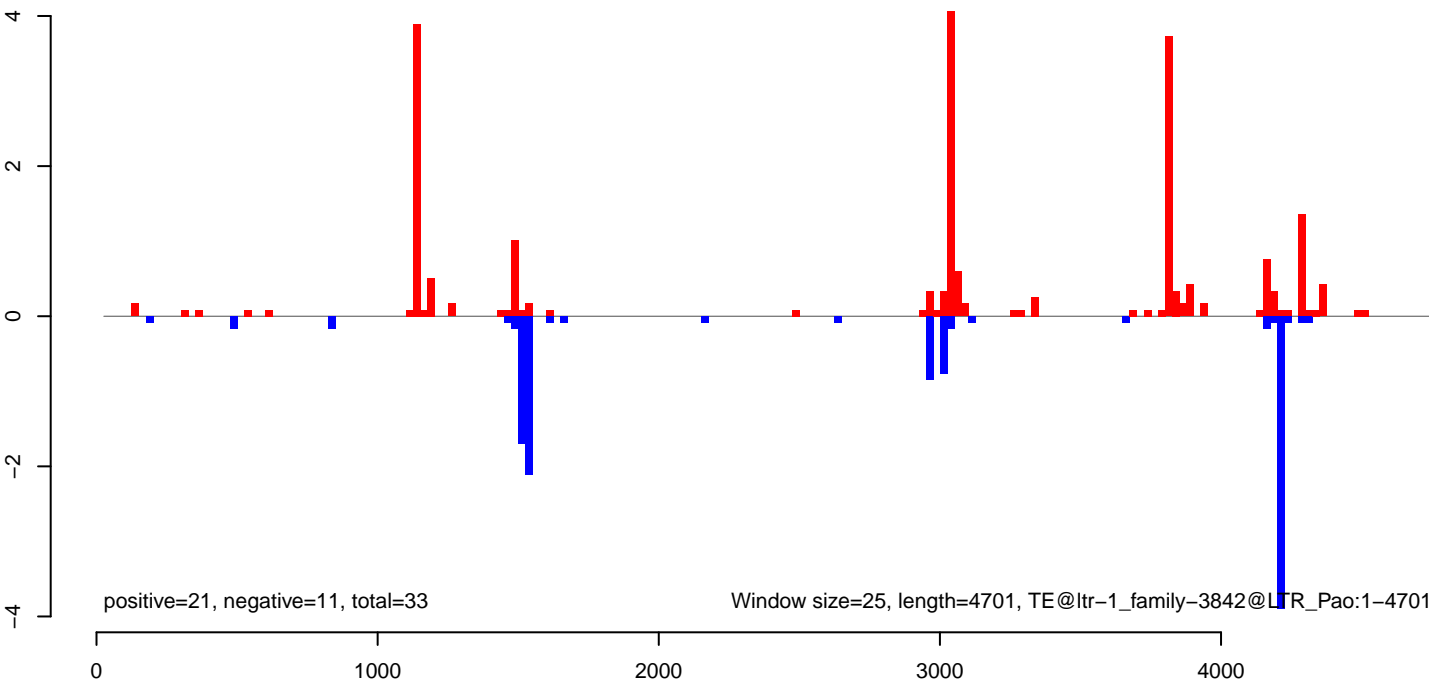
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



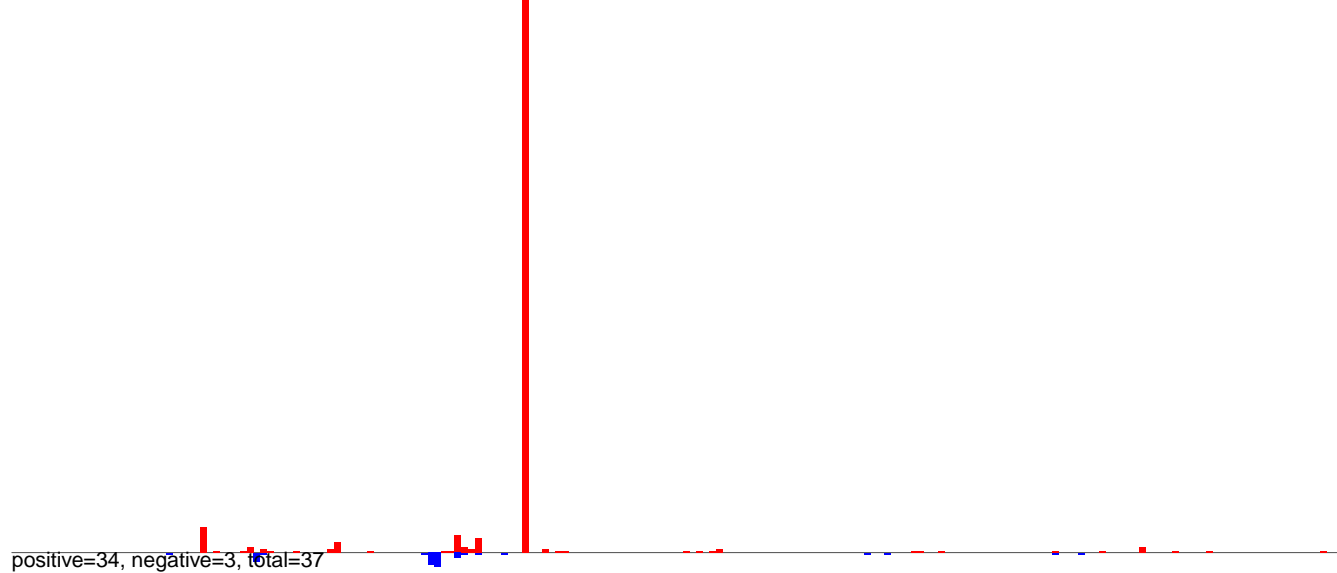
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



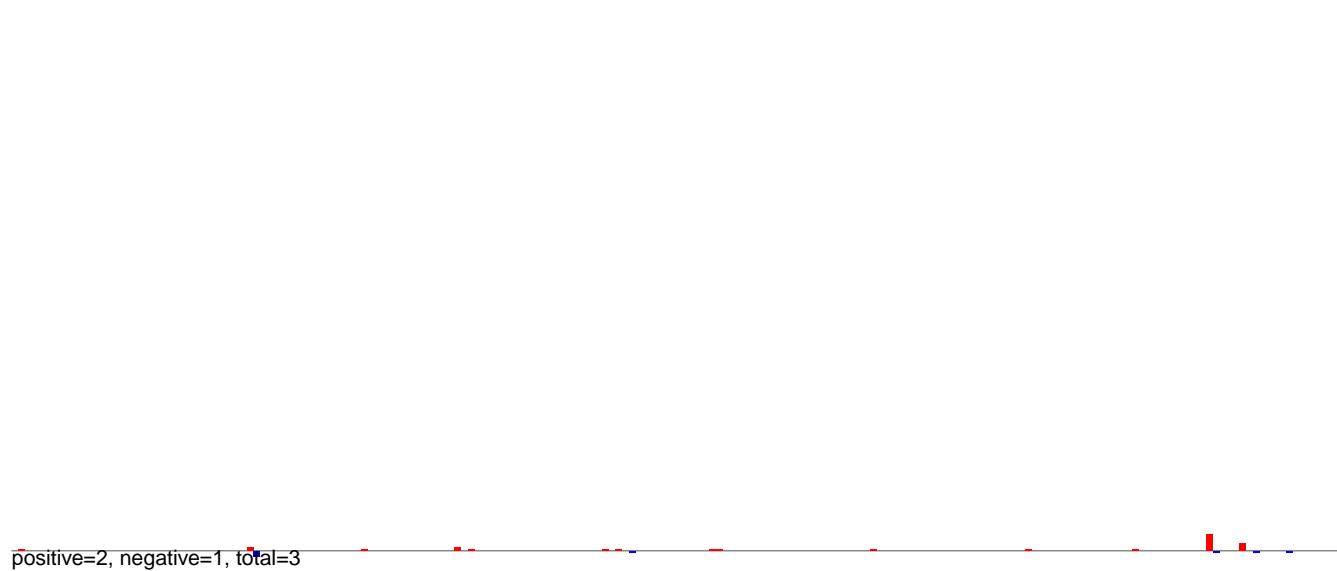
AeAlbo_FemaleMidgut_Denv2_JG.rep



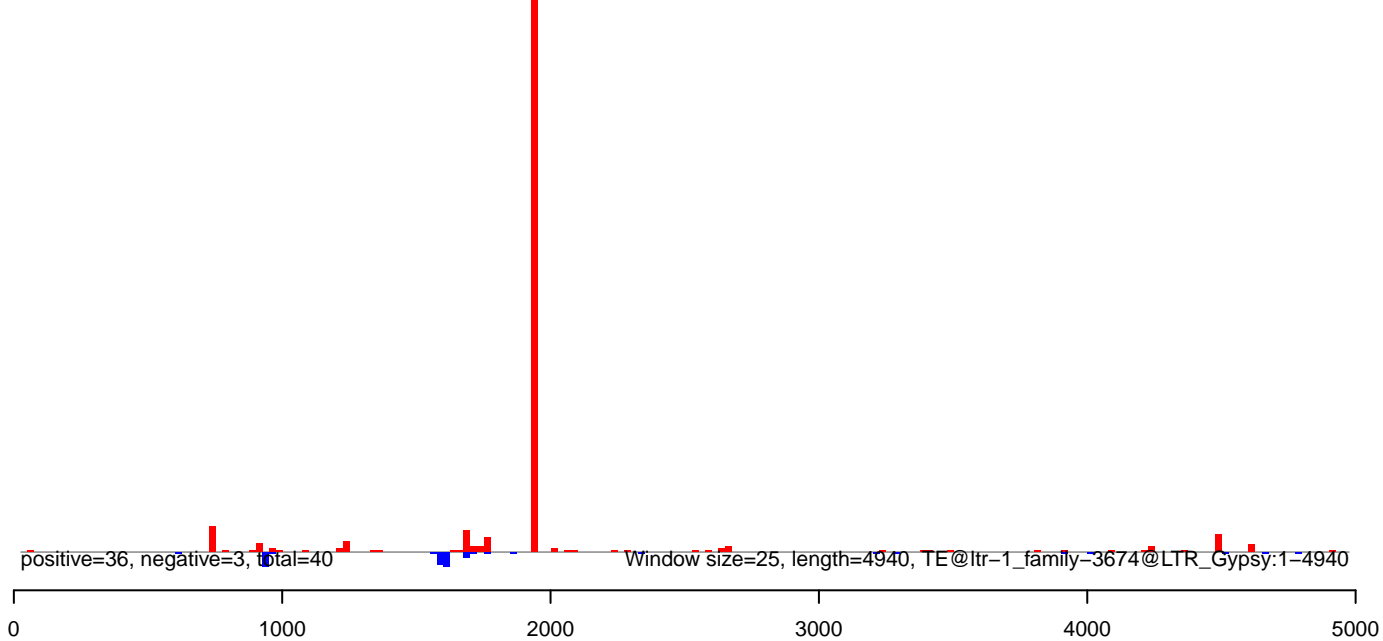
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



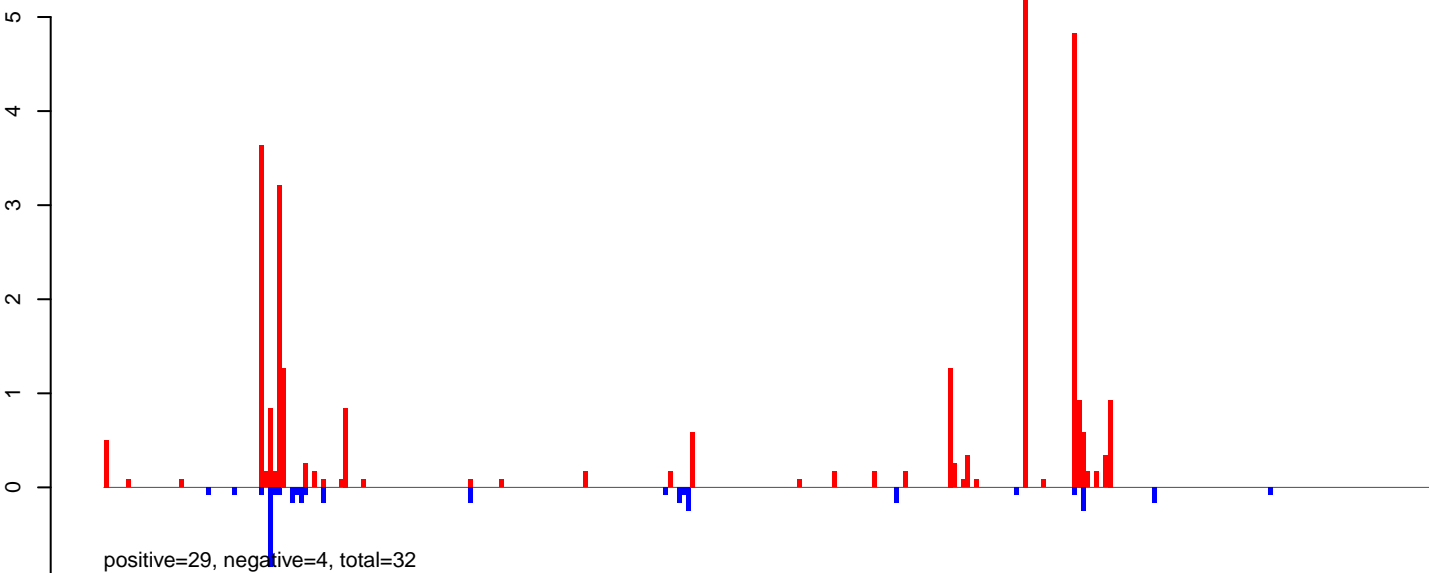
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



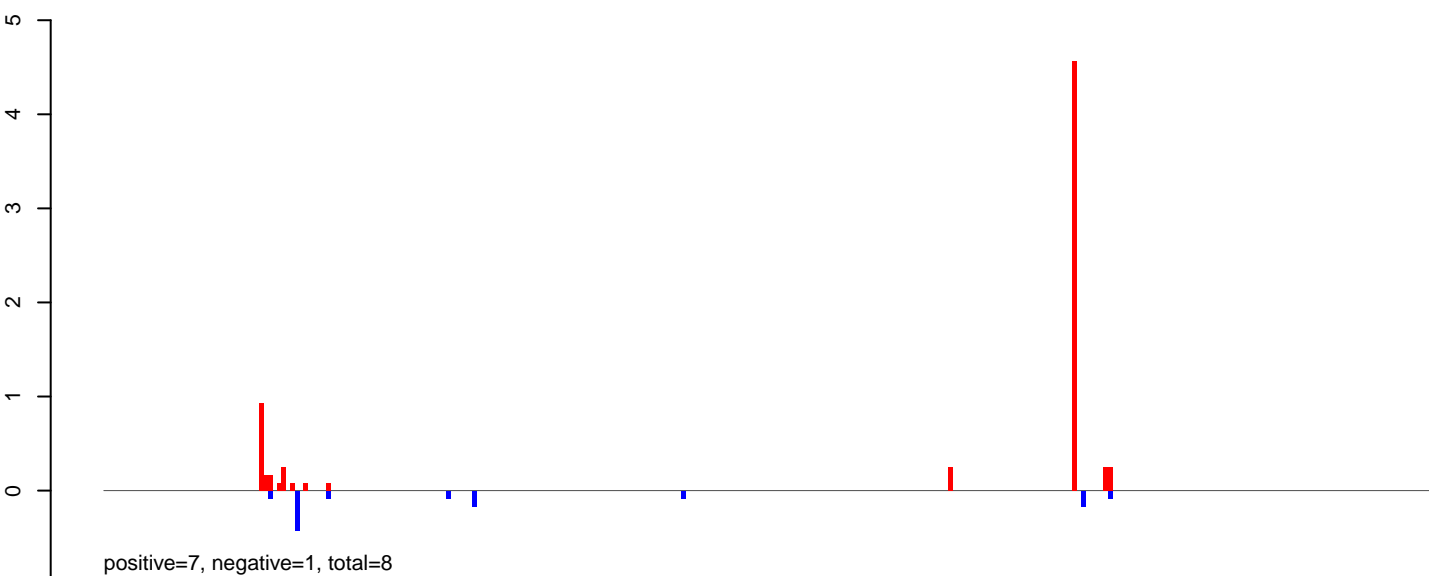
AeAlbo_FemaleMidgut_Denv2_JG.rep



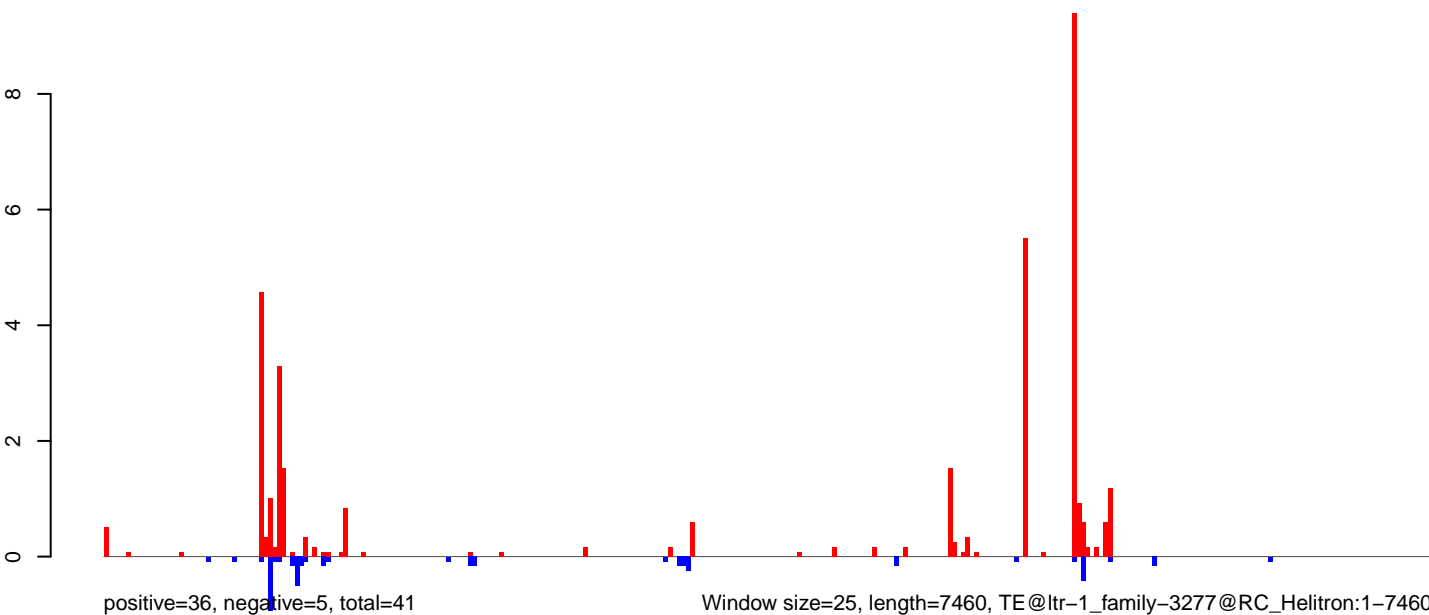
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



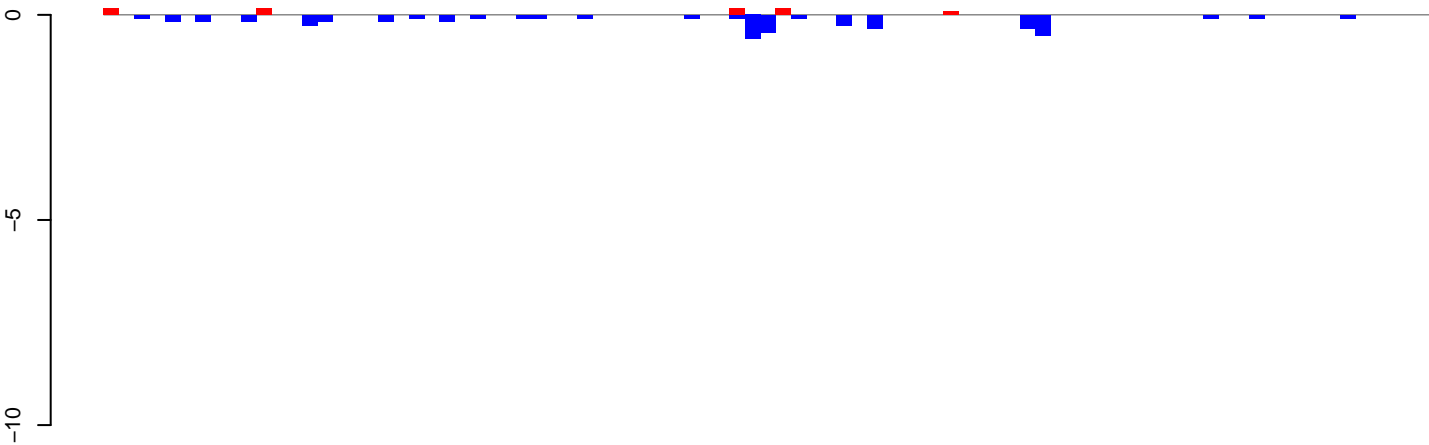
AeAlbo_FemaleMidgut_Denv2_JG.rep



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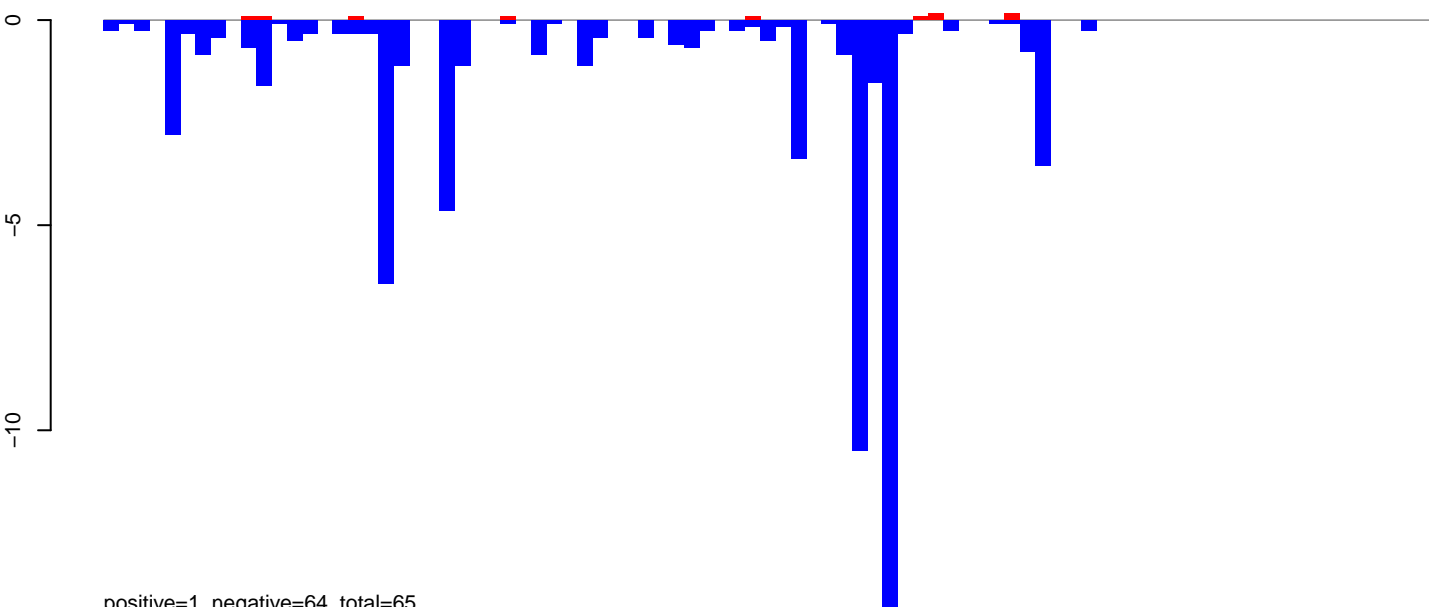
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



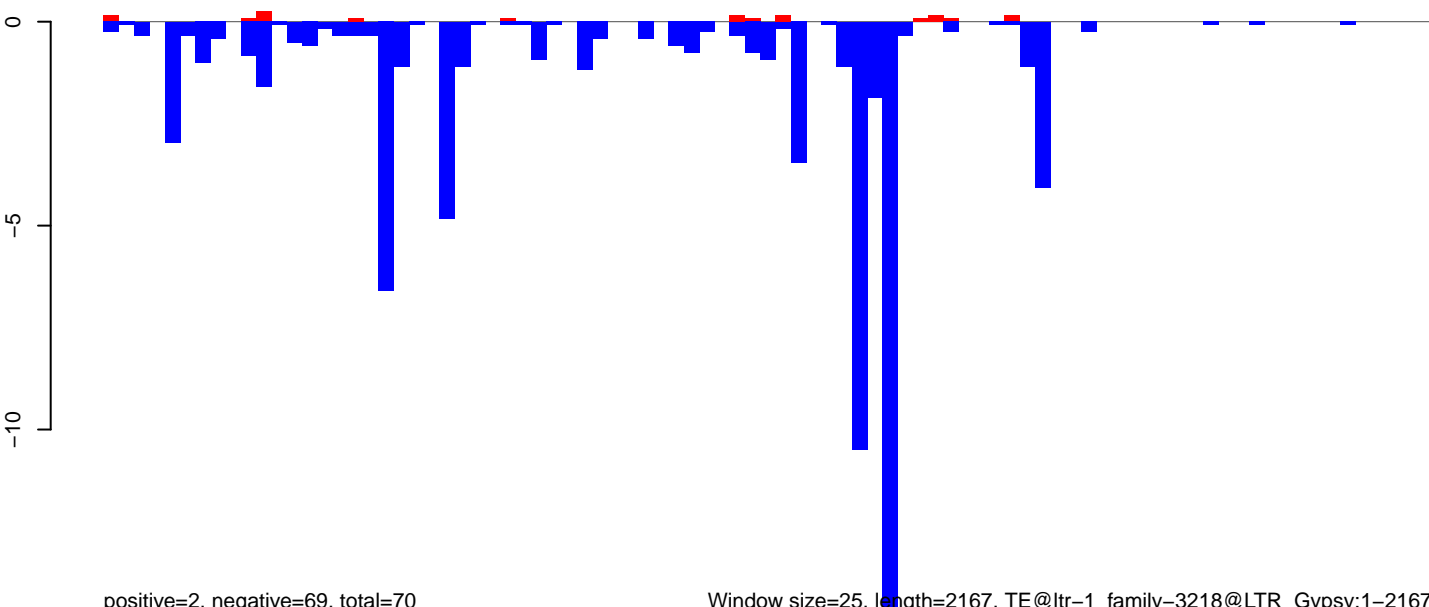
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=64, total=65

AeAlbo_FemaleMidgut_Denv2_JG.rep

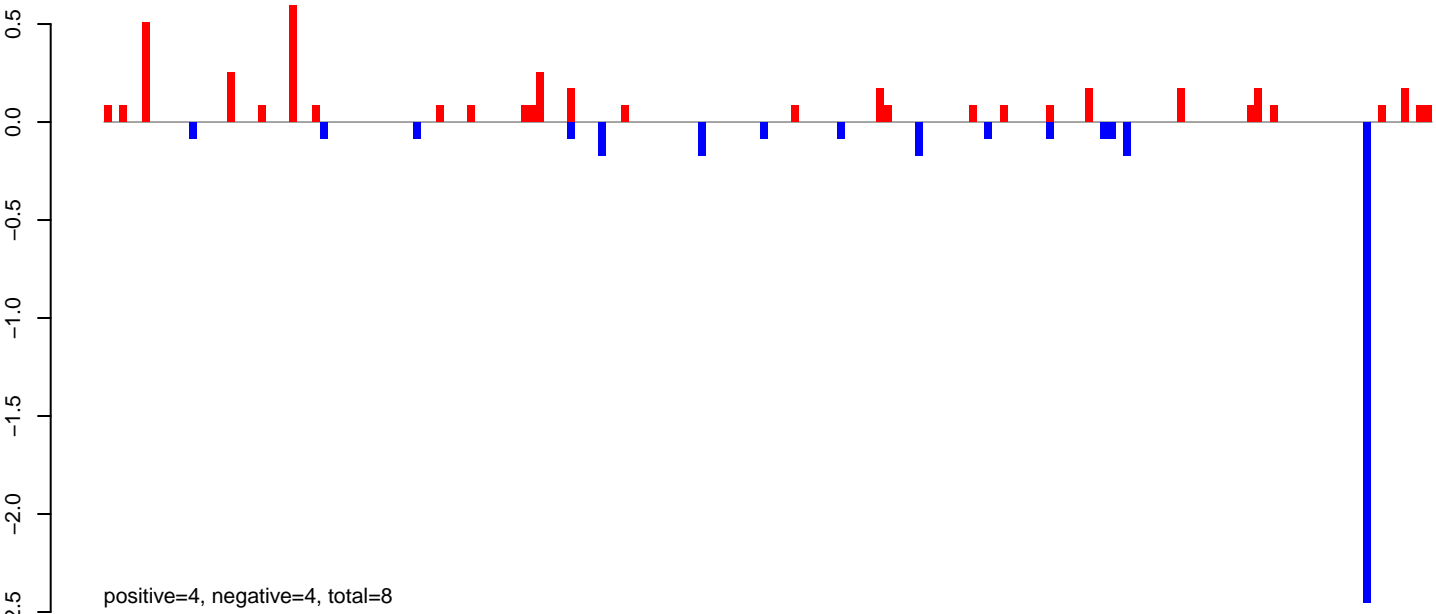


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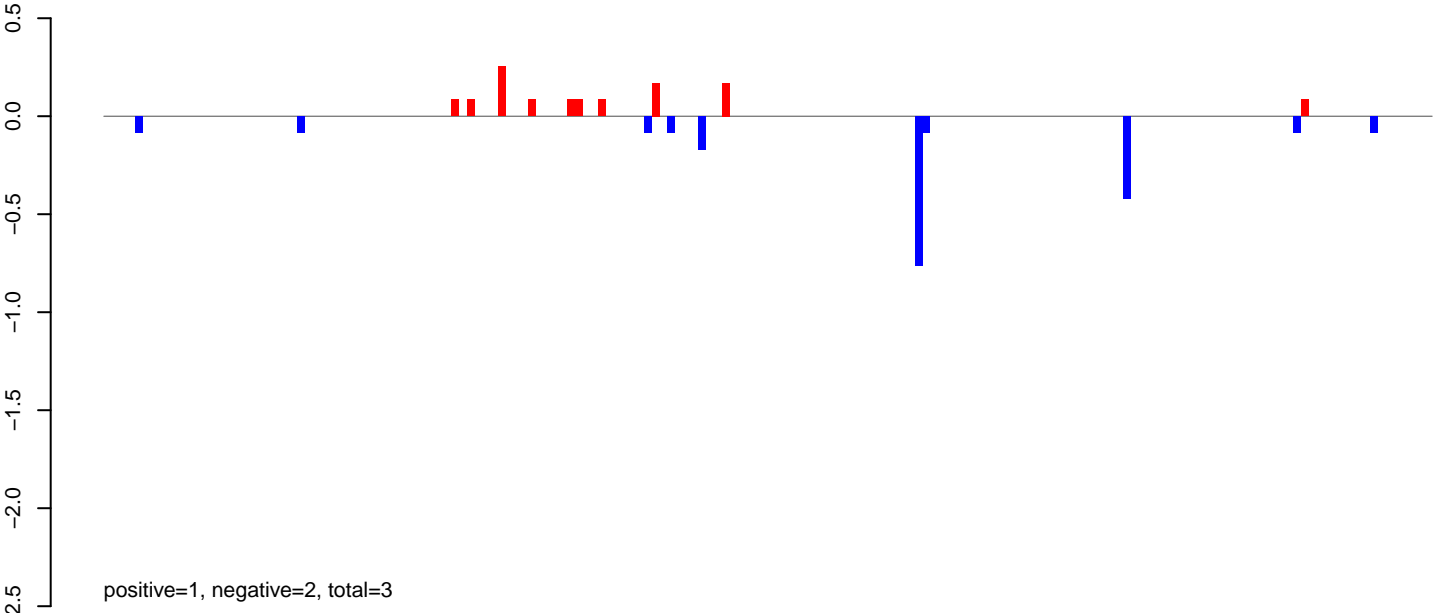
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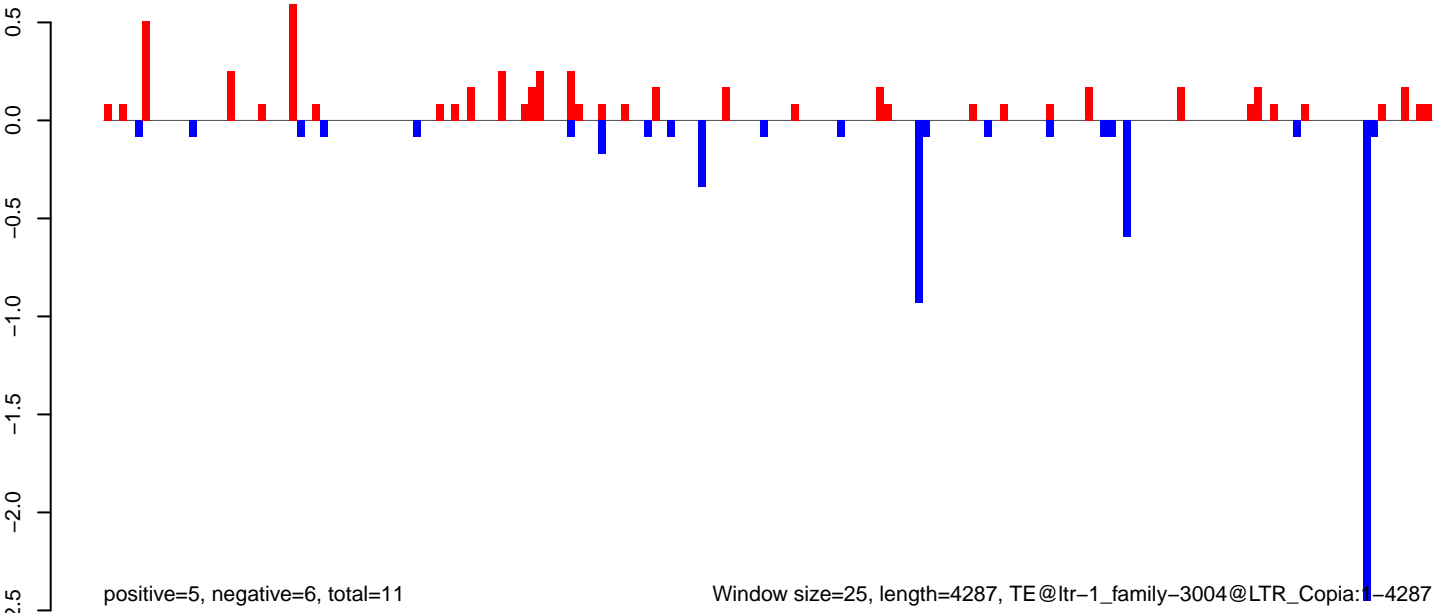
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

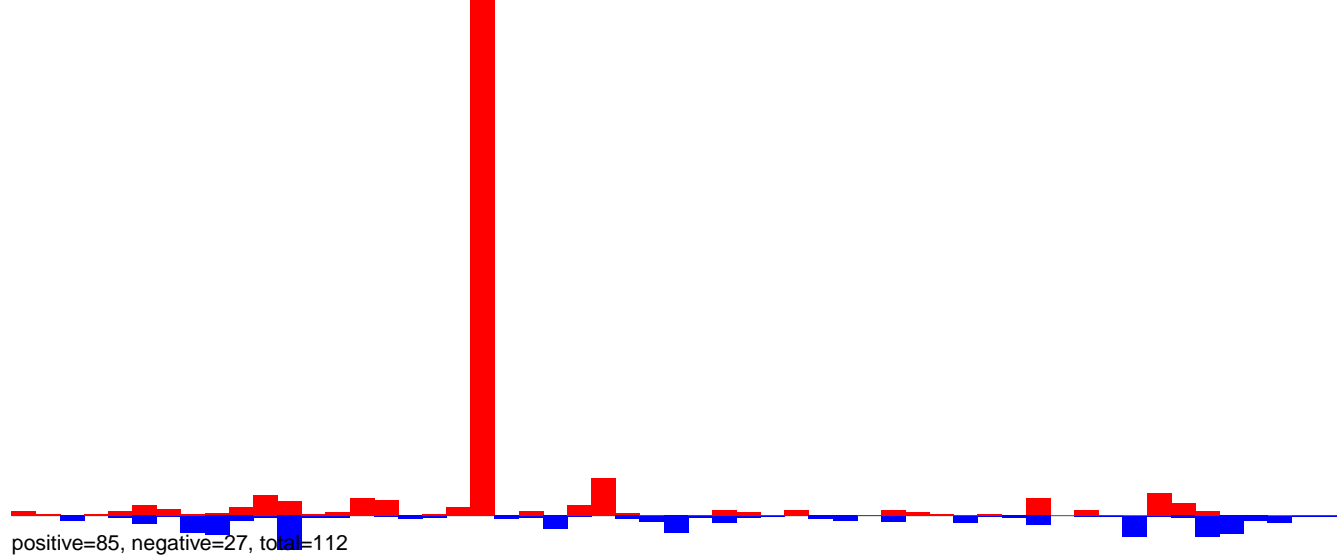


AeAlbo_FemaleMidgut_Denv2_JG.rep

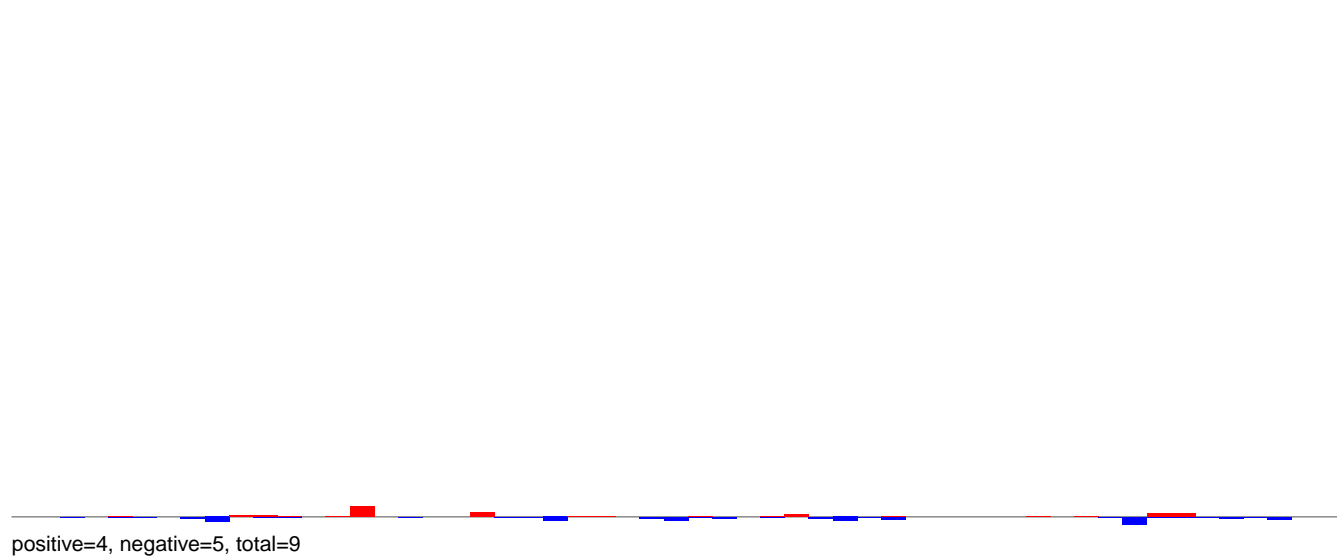


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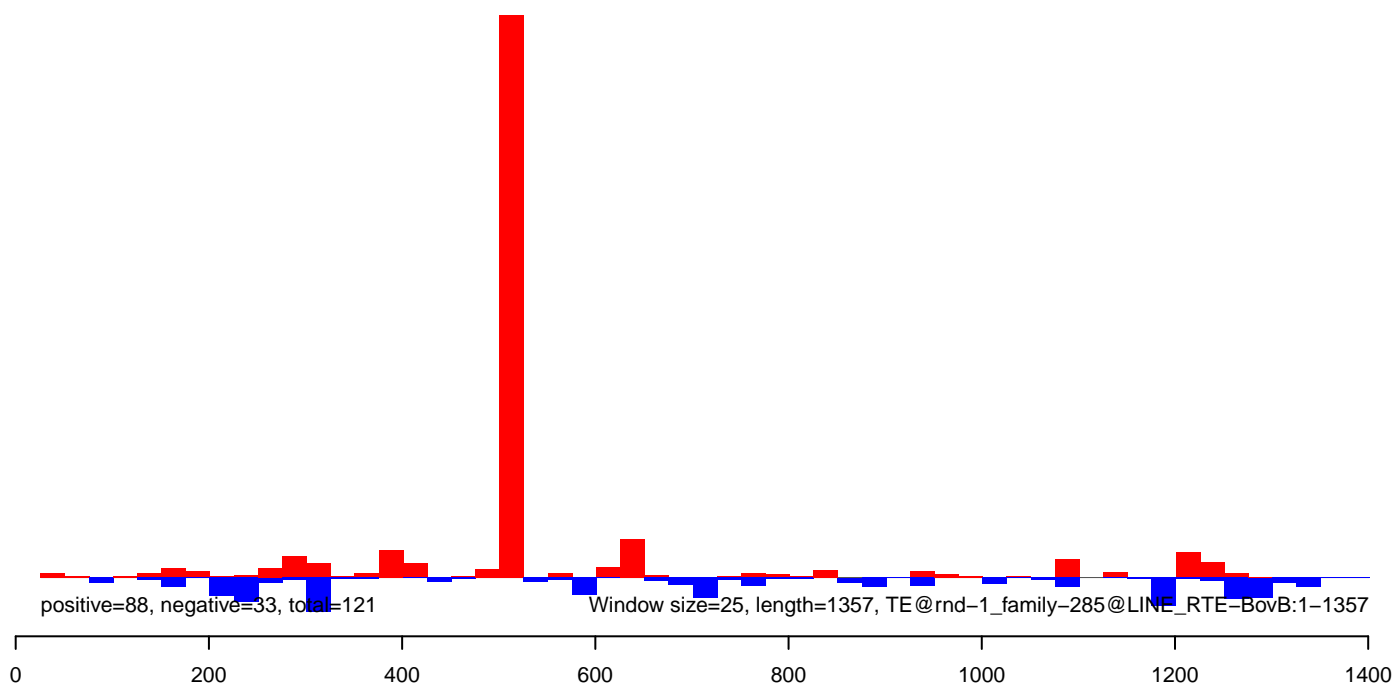
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



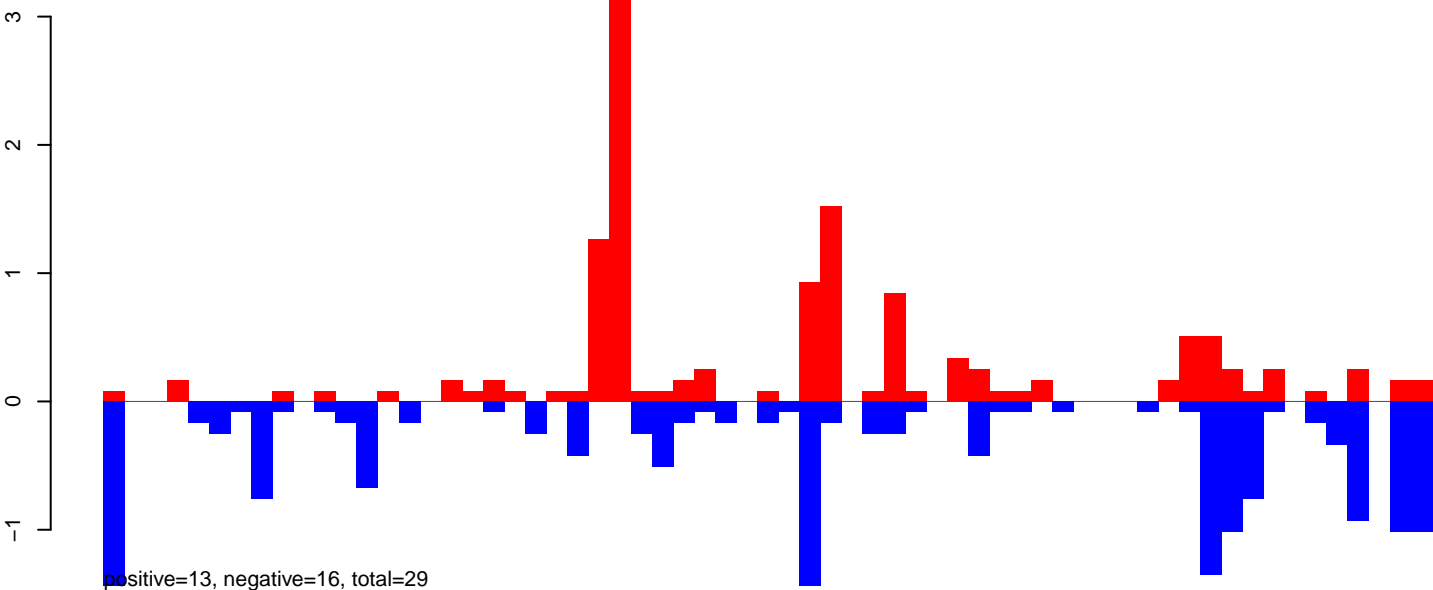
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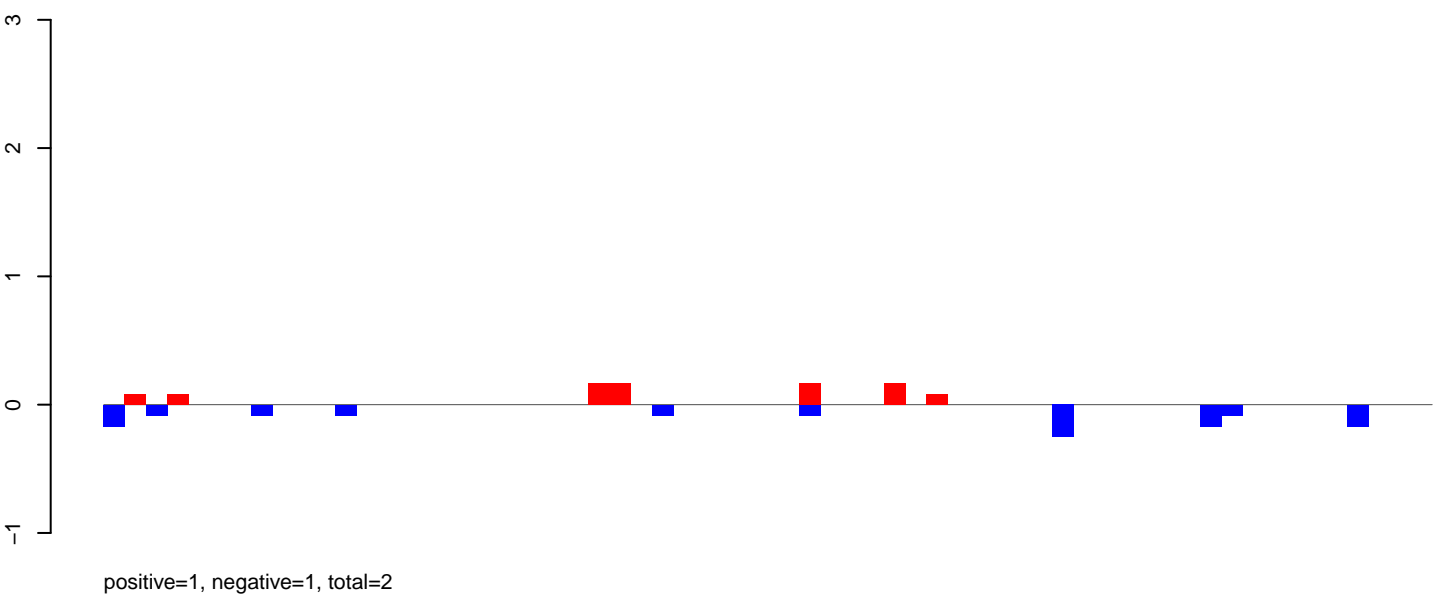
AeAlbo_FemaleMidgut_Denv2_JG.rep



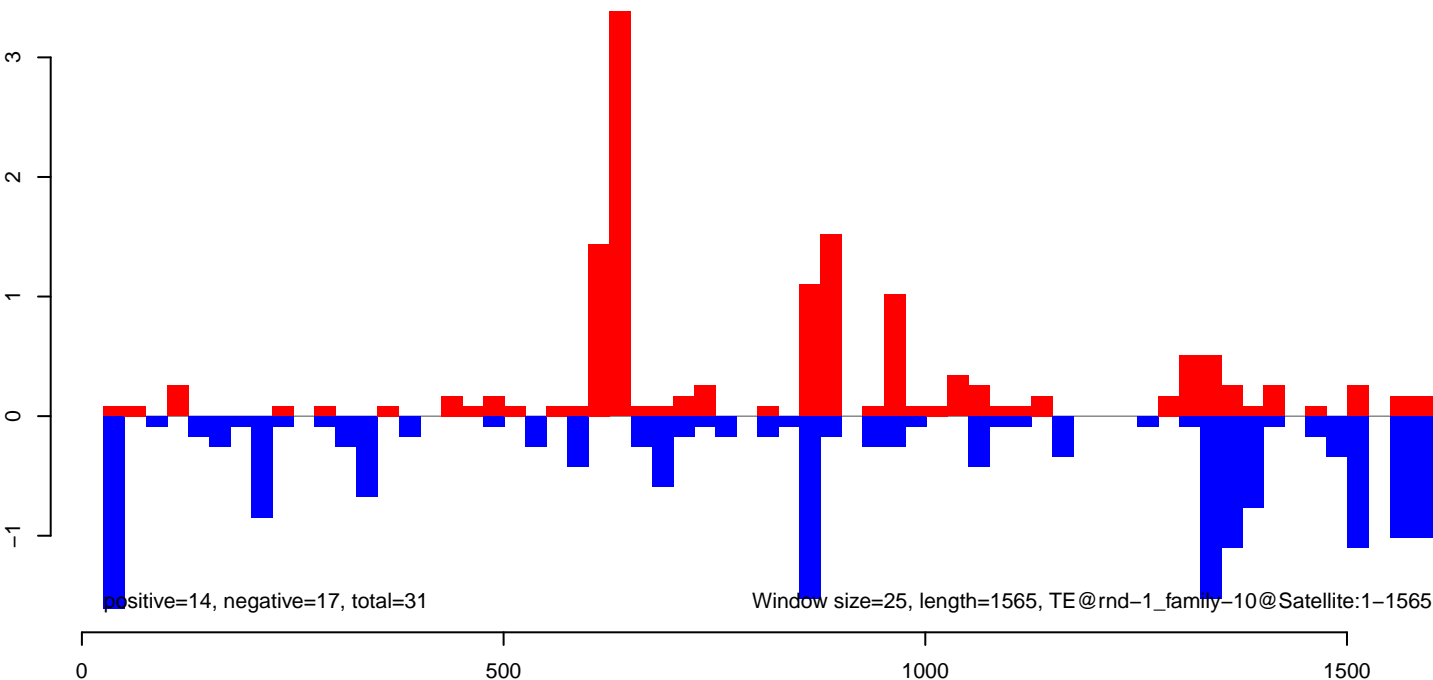
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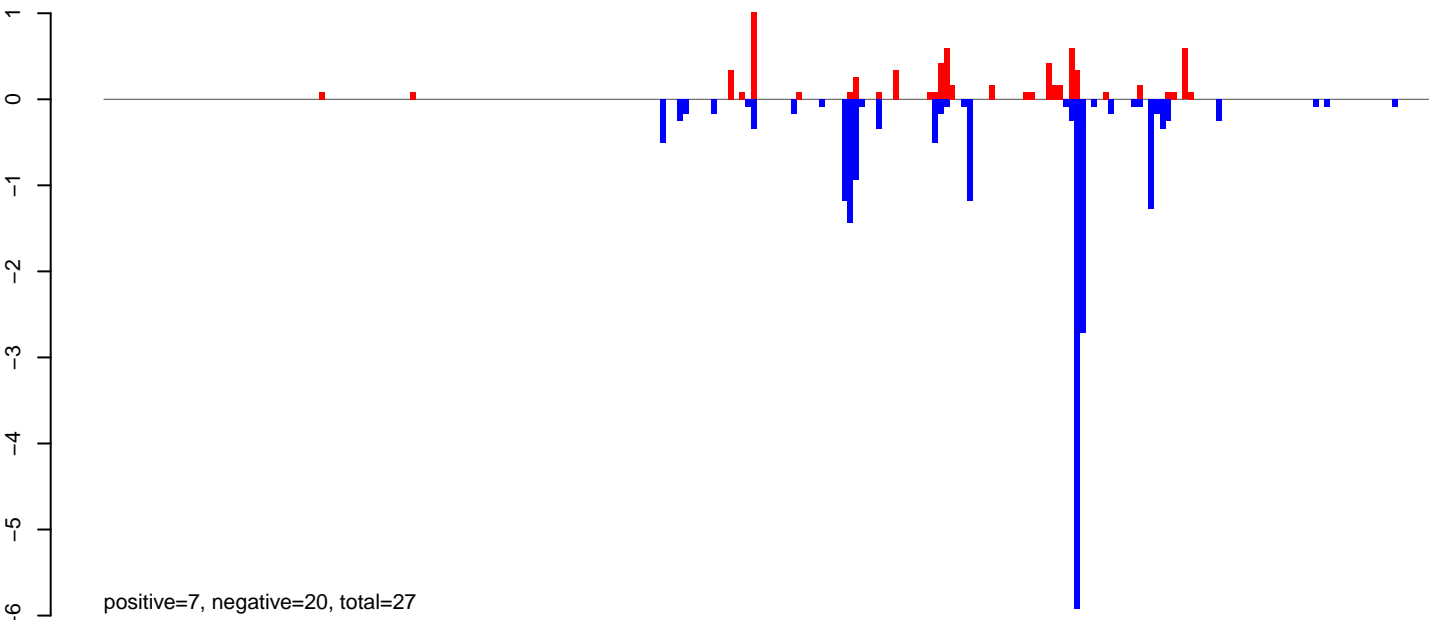
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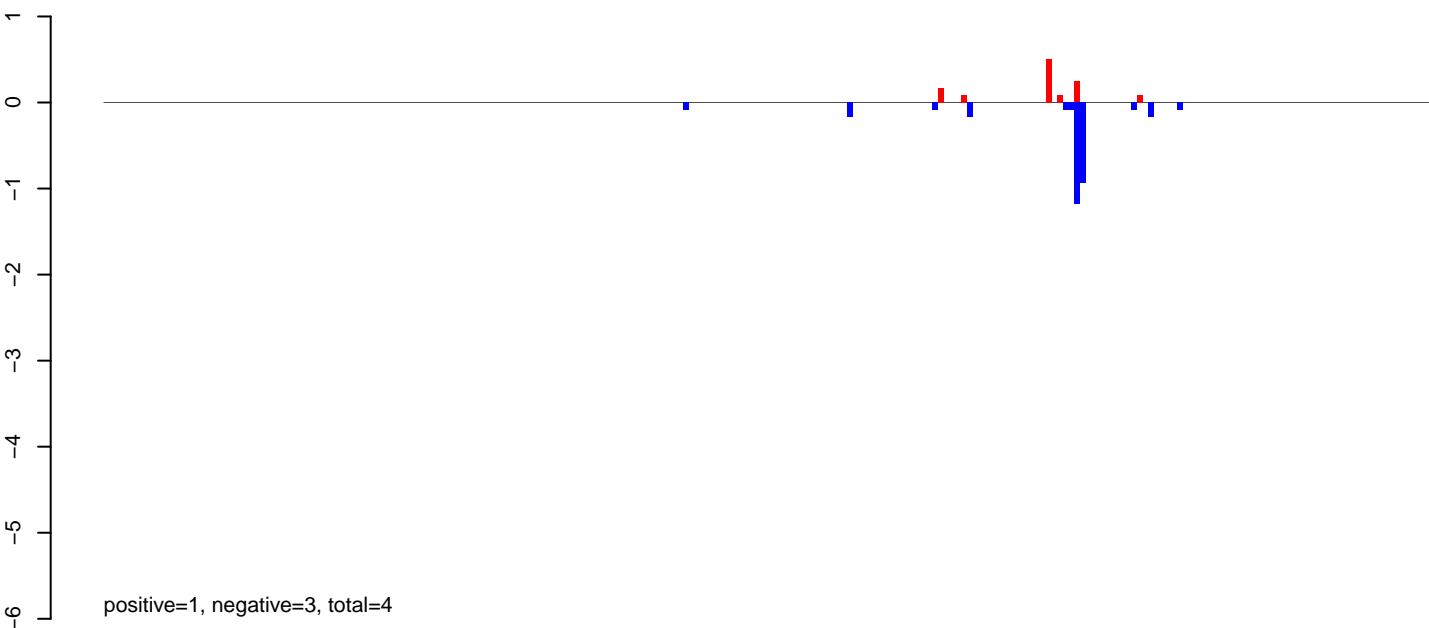
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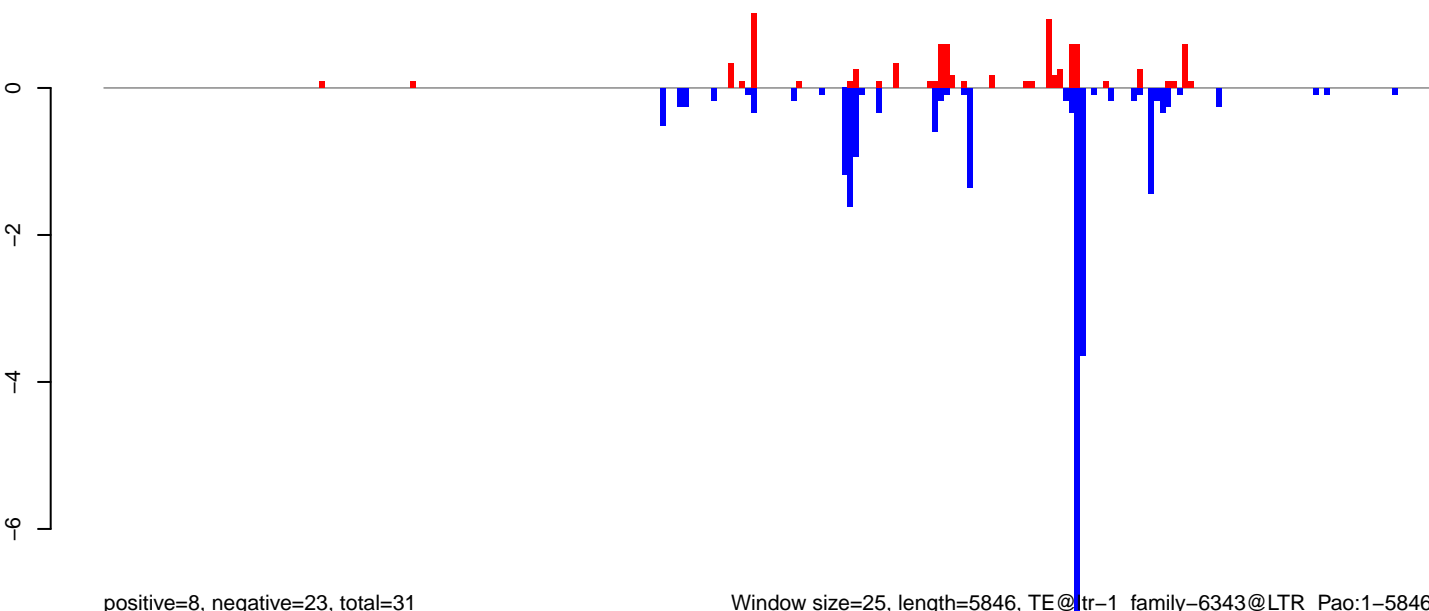
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



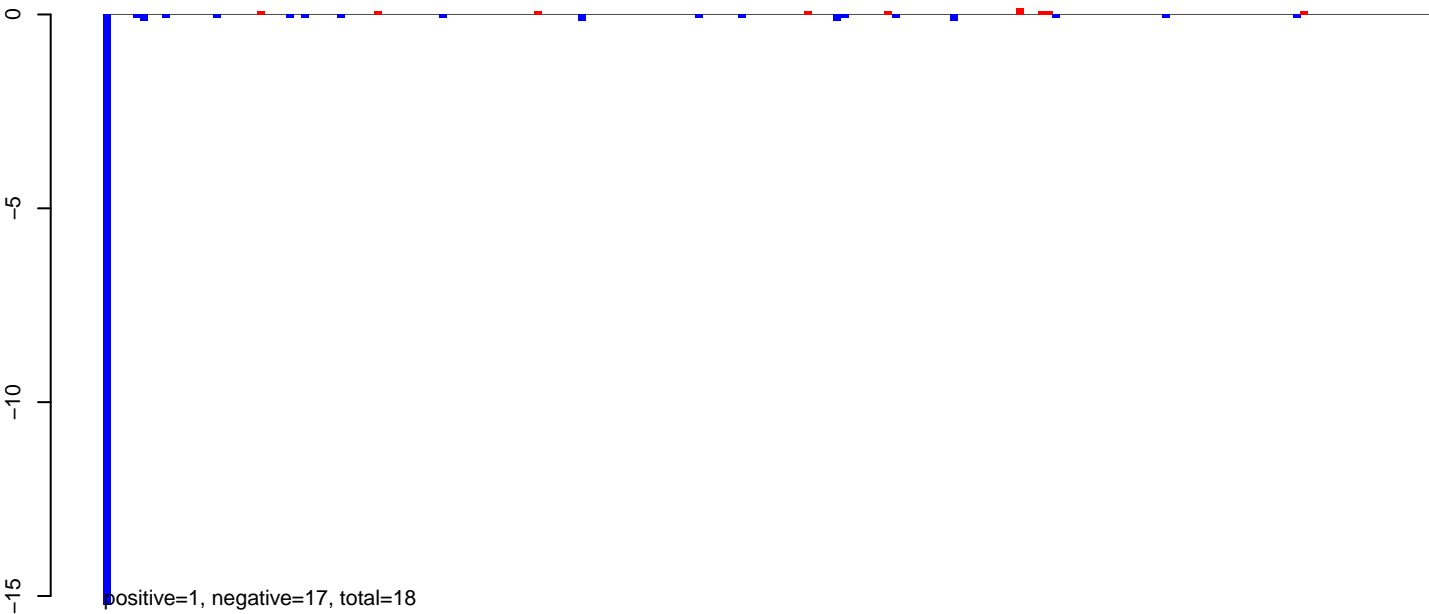
AeAlbo_FemaleMidgut_Denv2_JG.rep



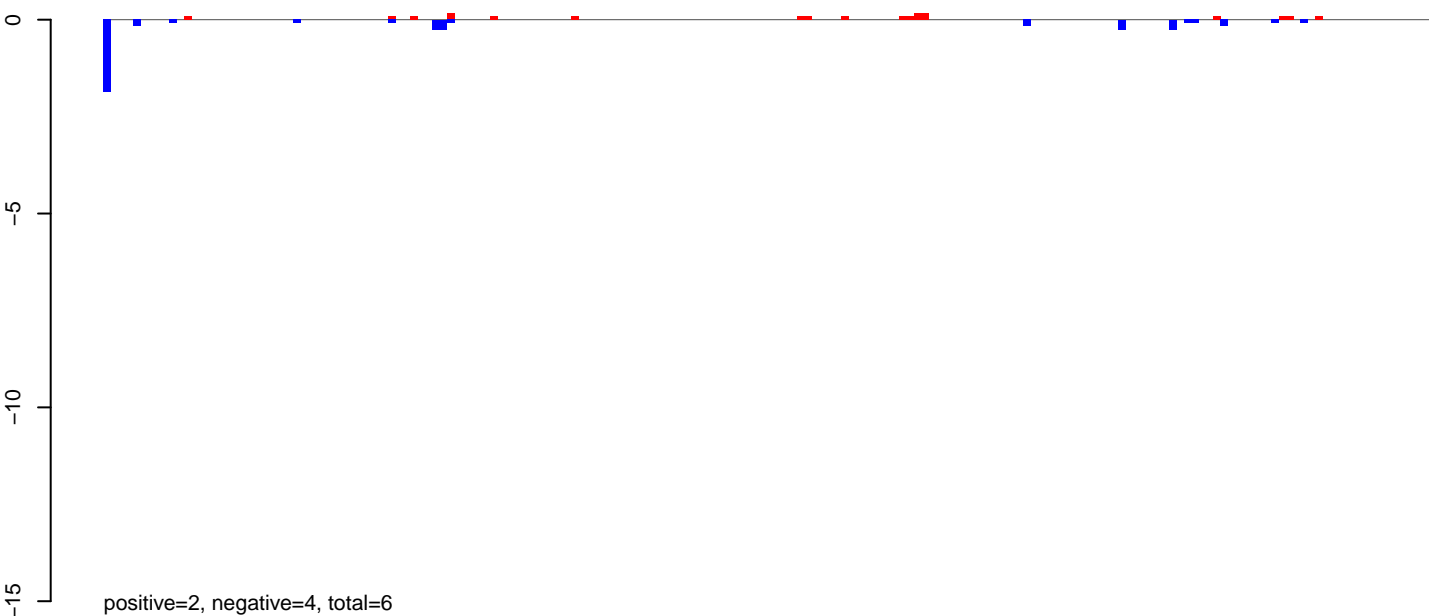
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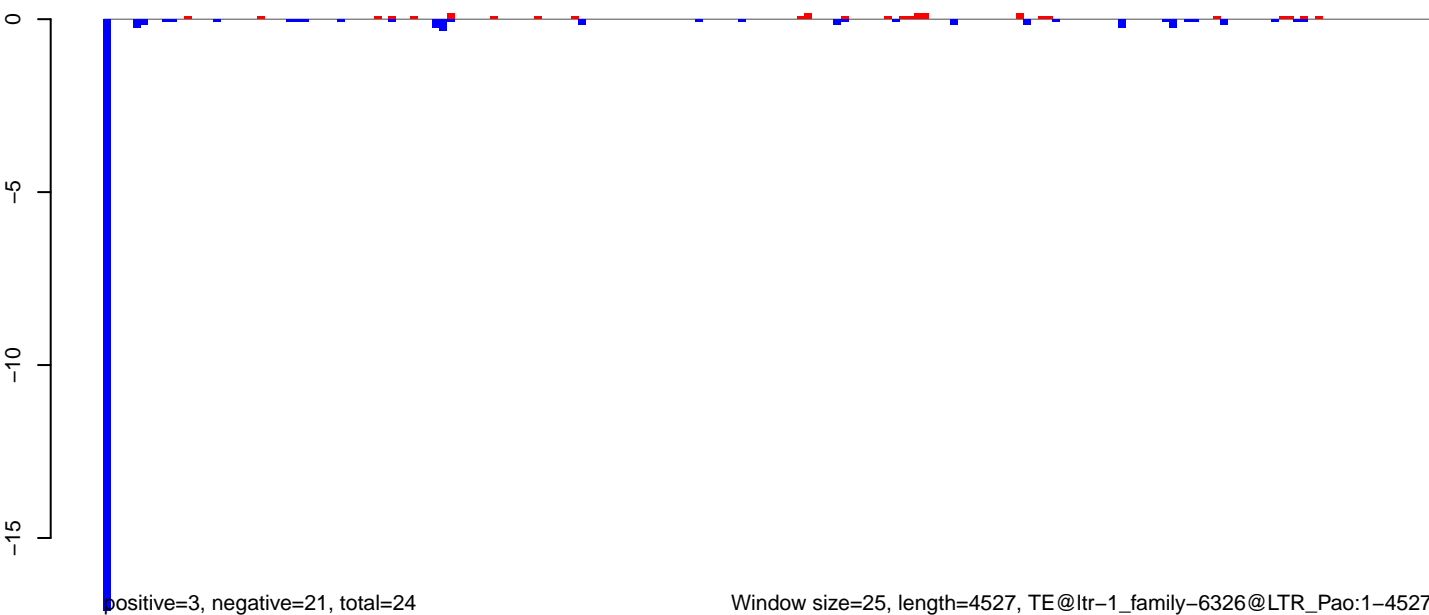
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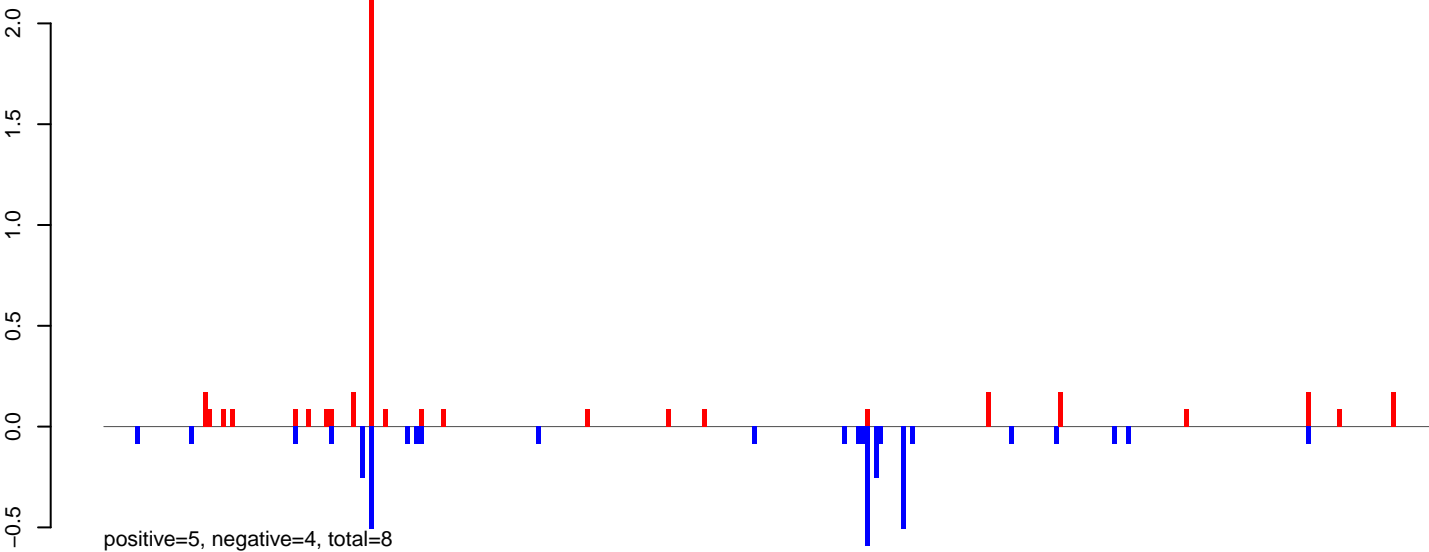
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



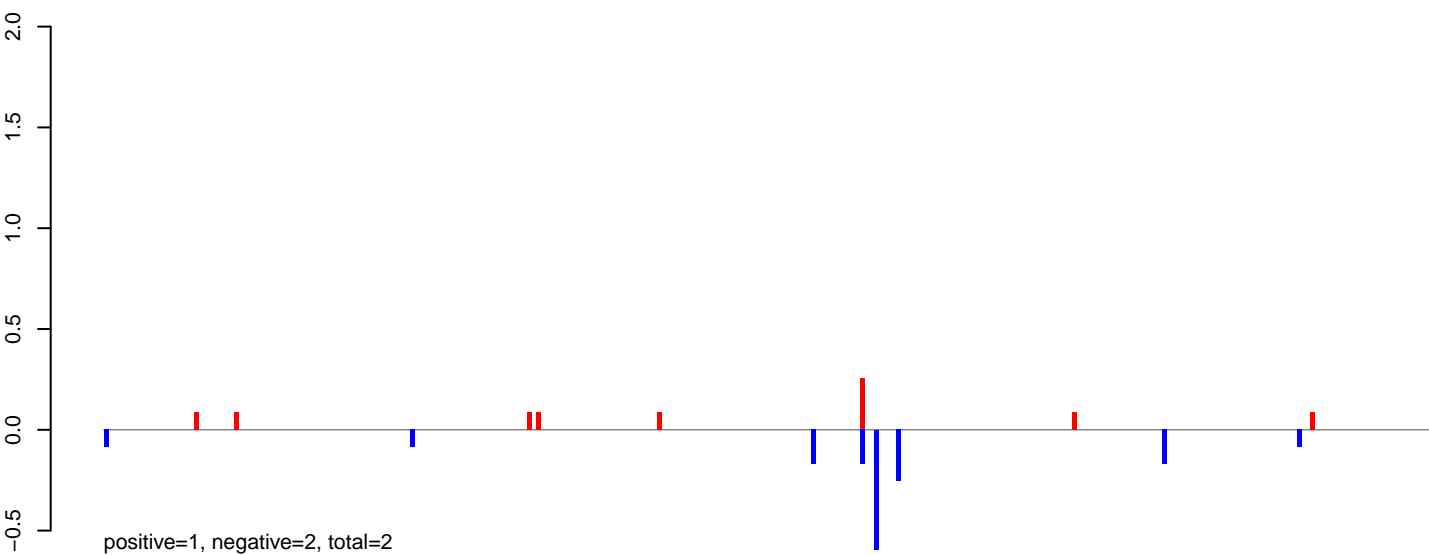
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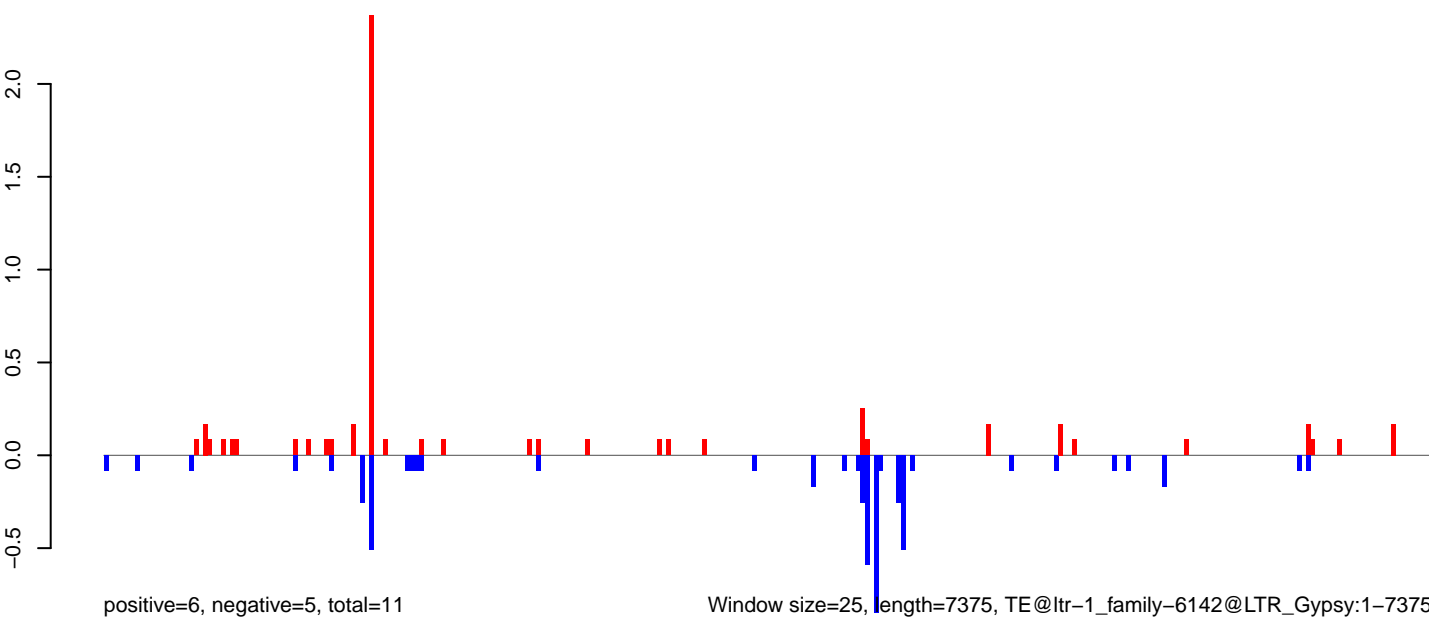
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

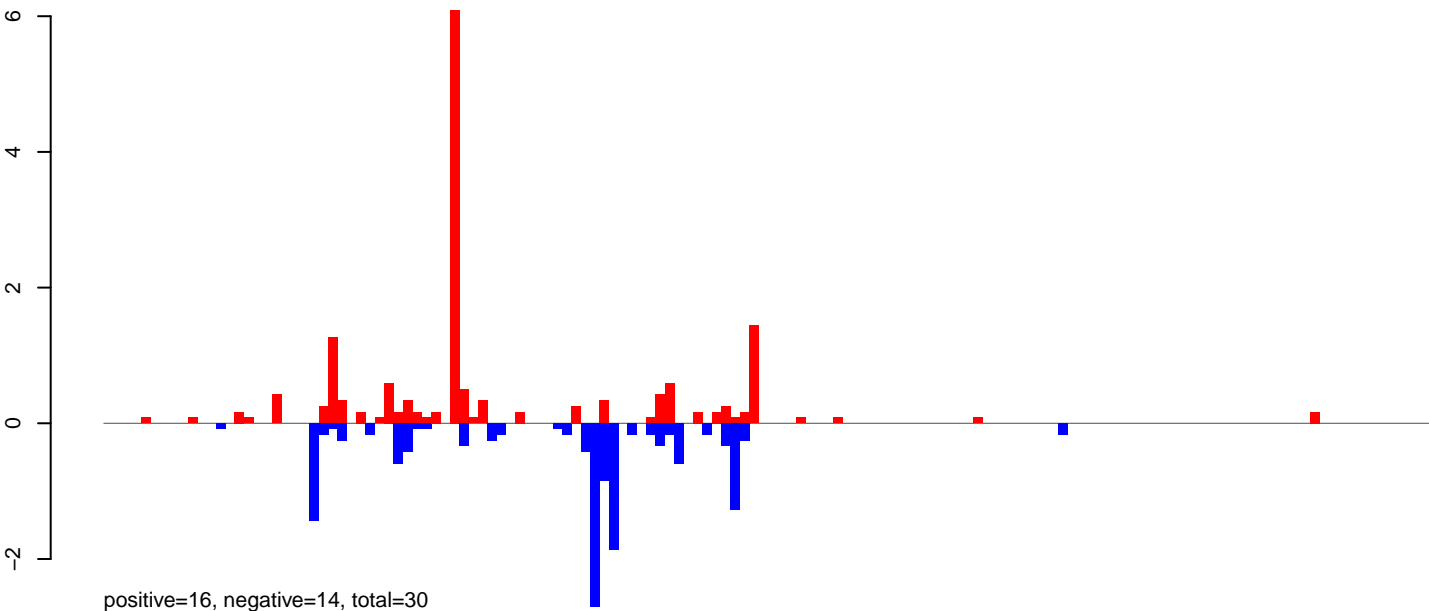


AeAlbo_FemaleMidgut_Denv2_JG.rep

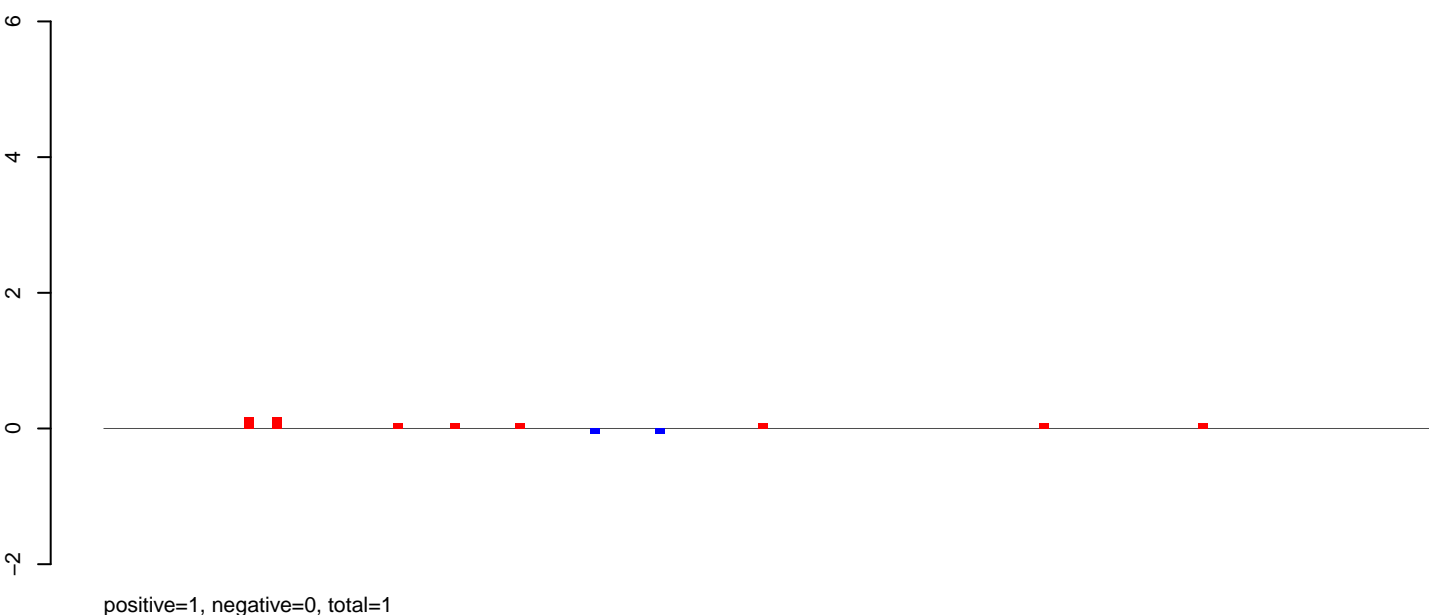


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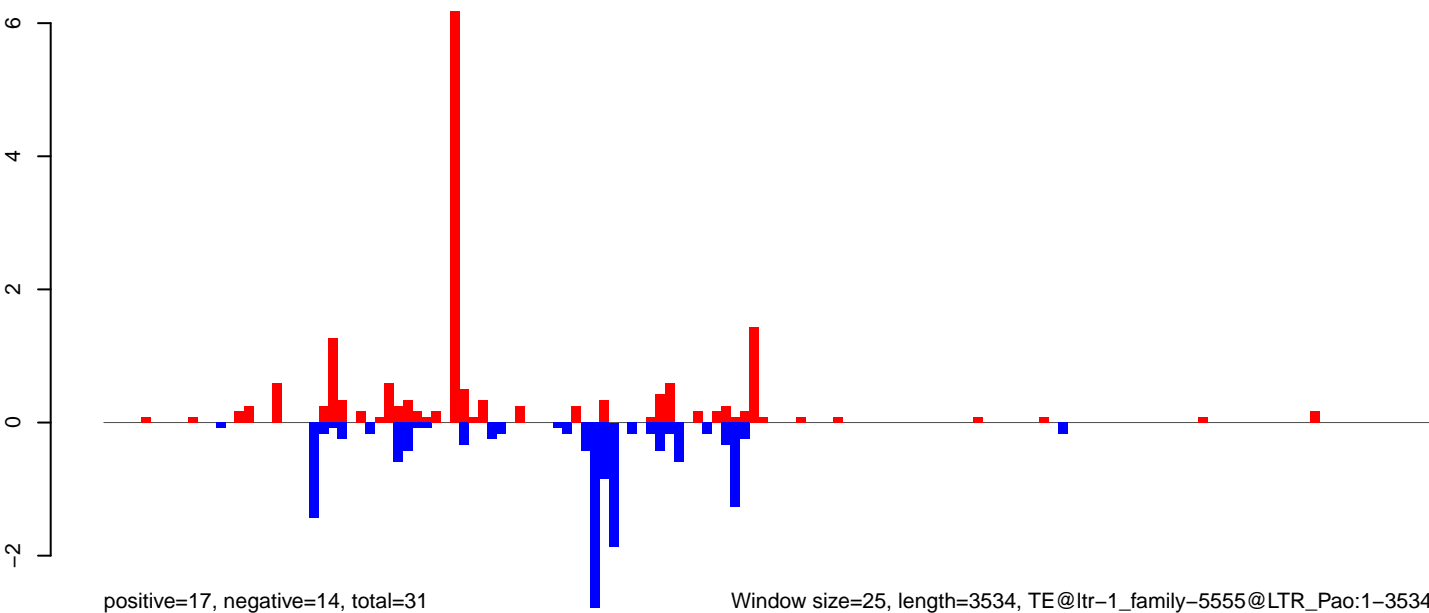
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



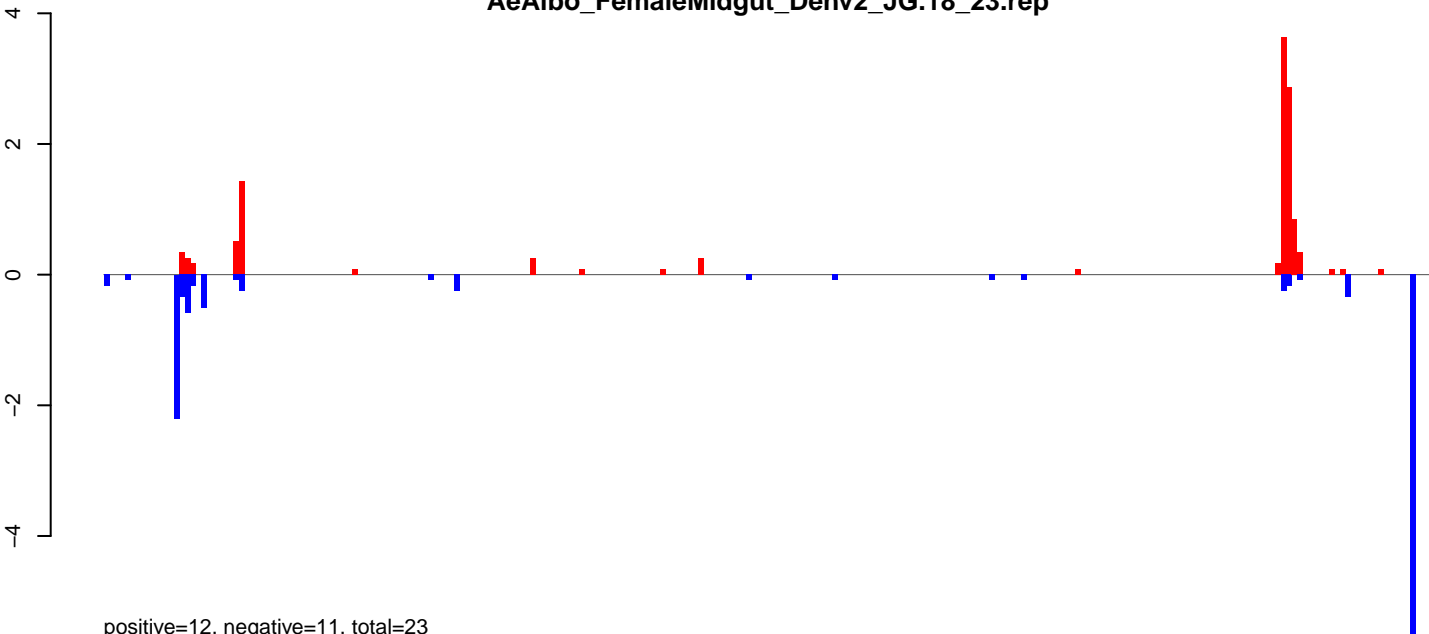
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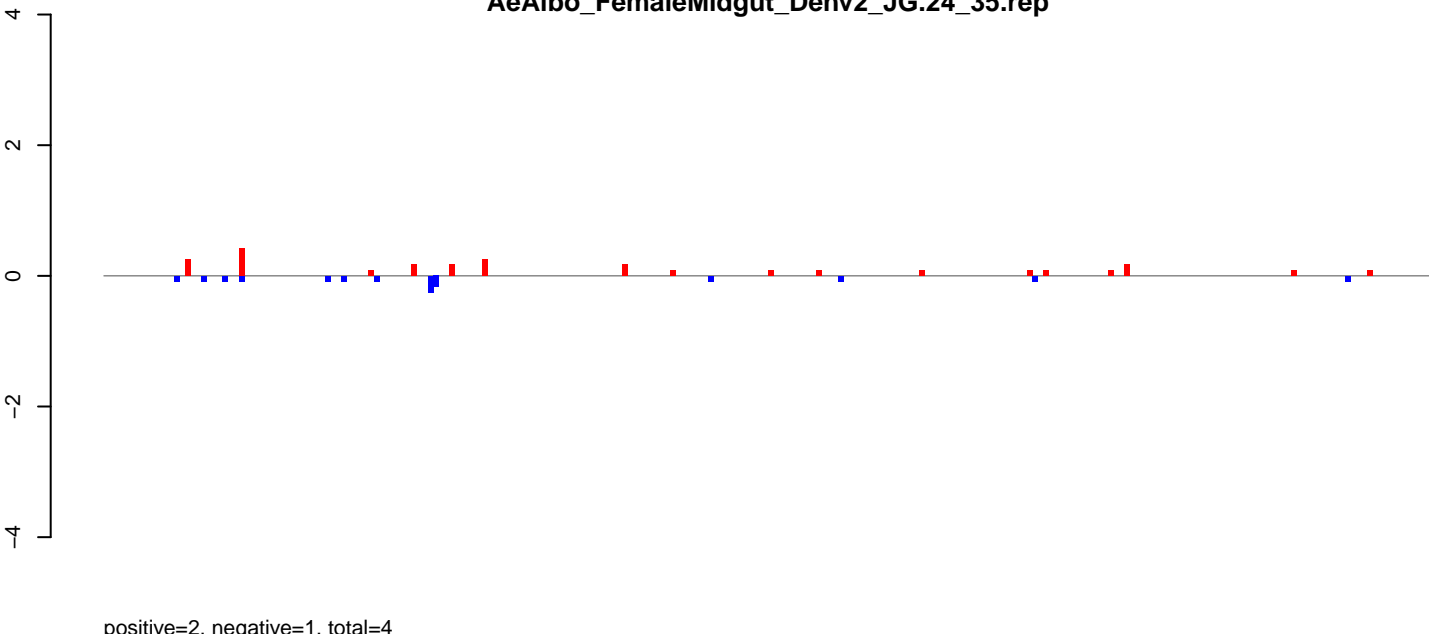
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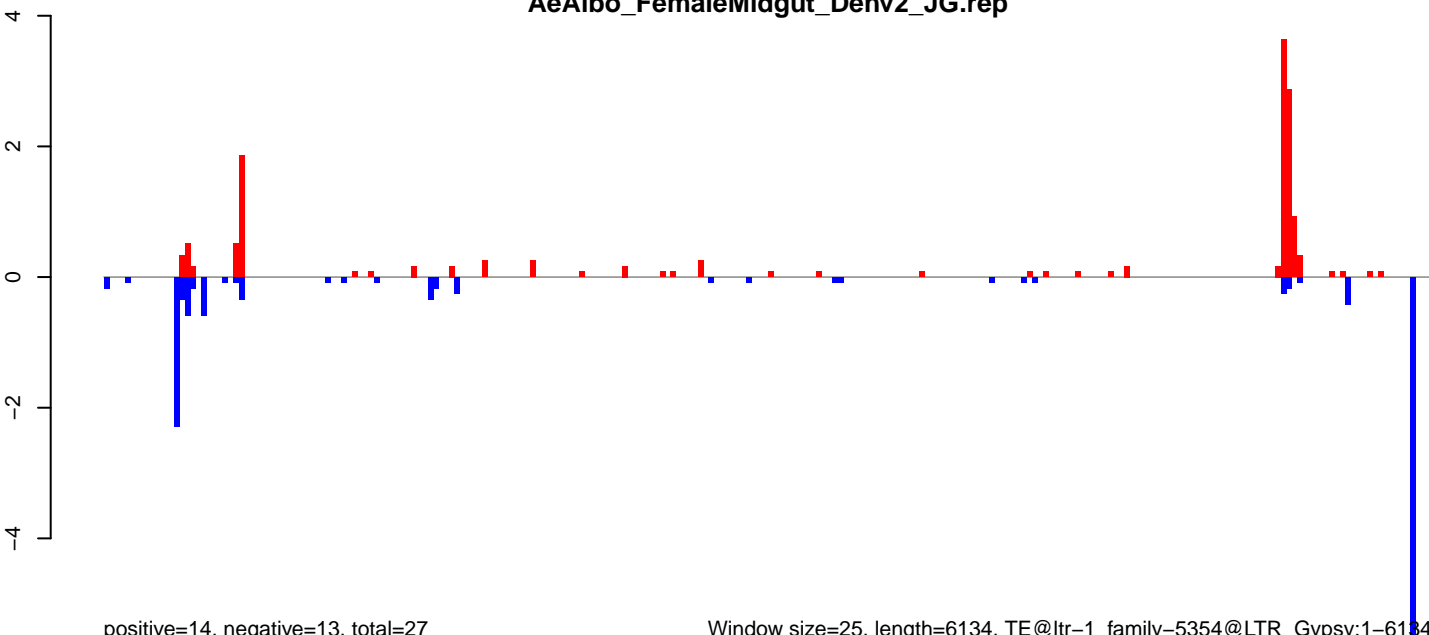
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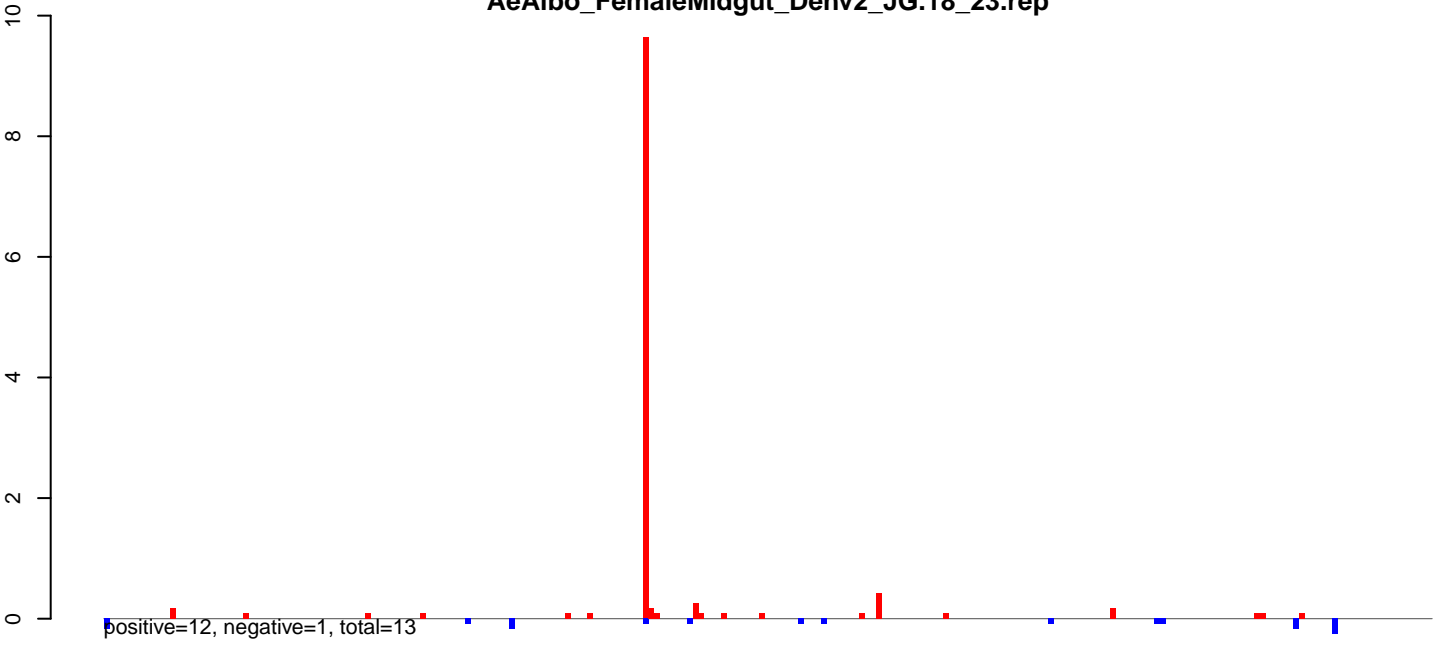
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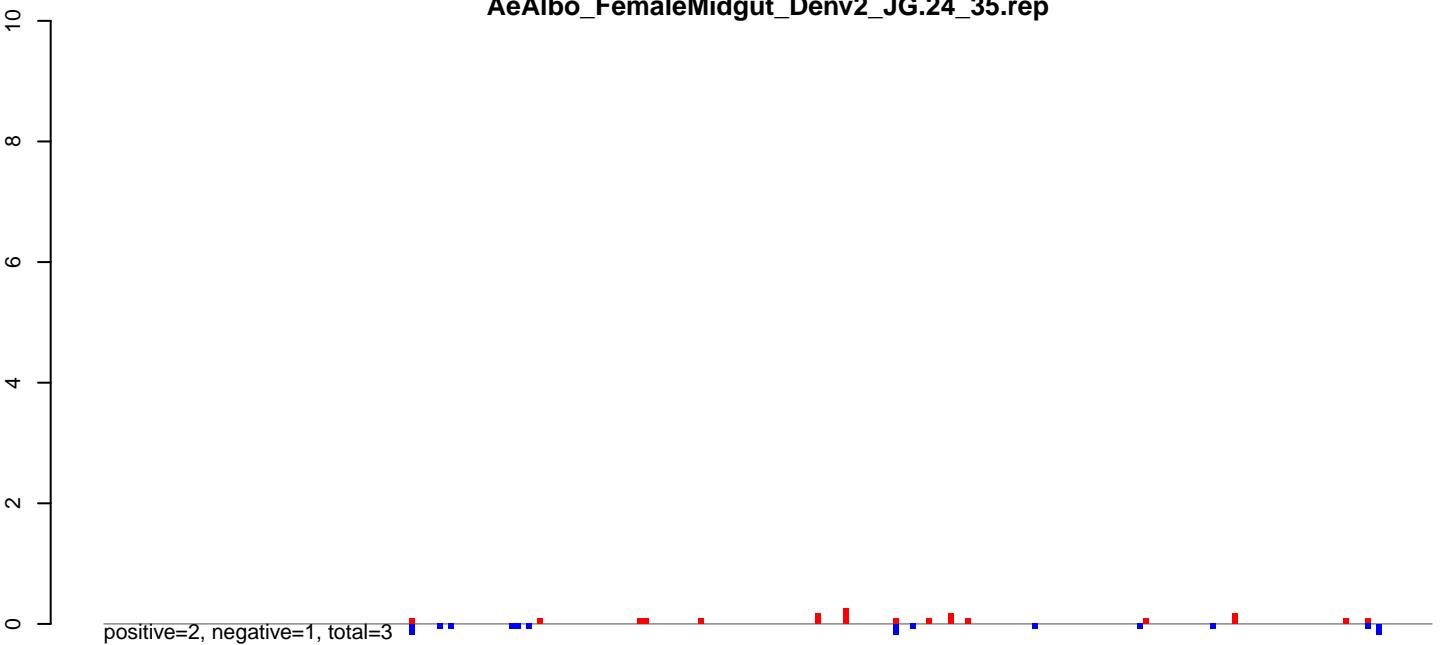
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



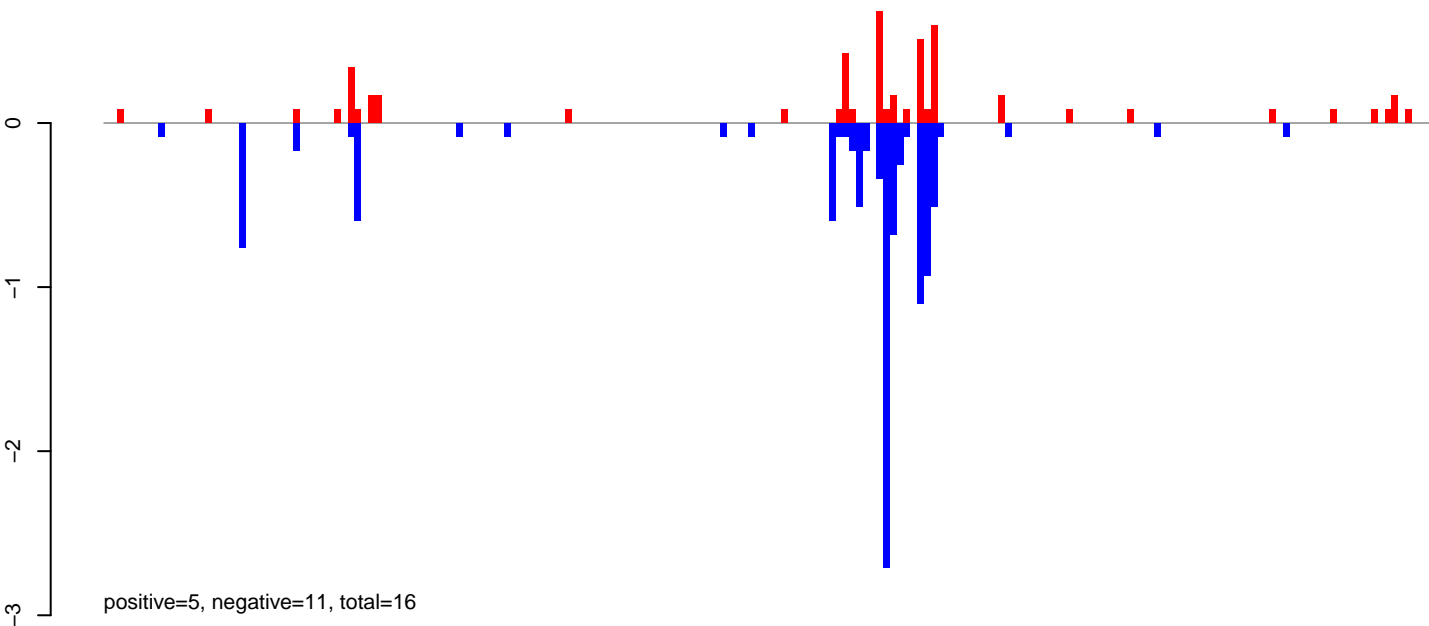
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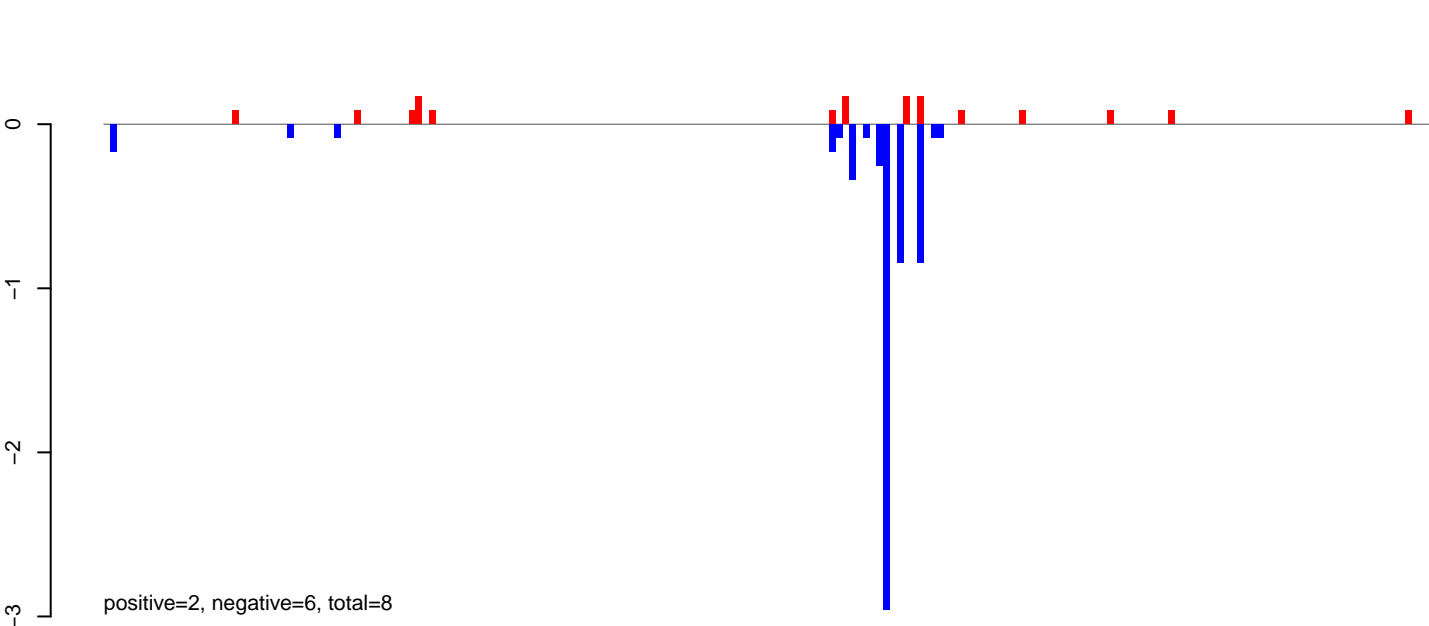
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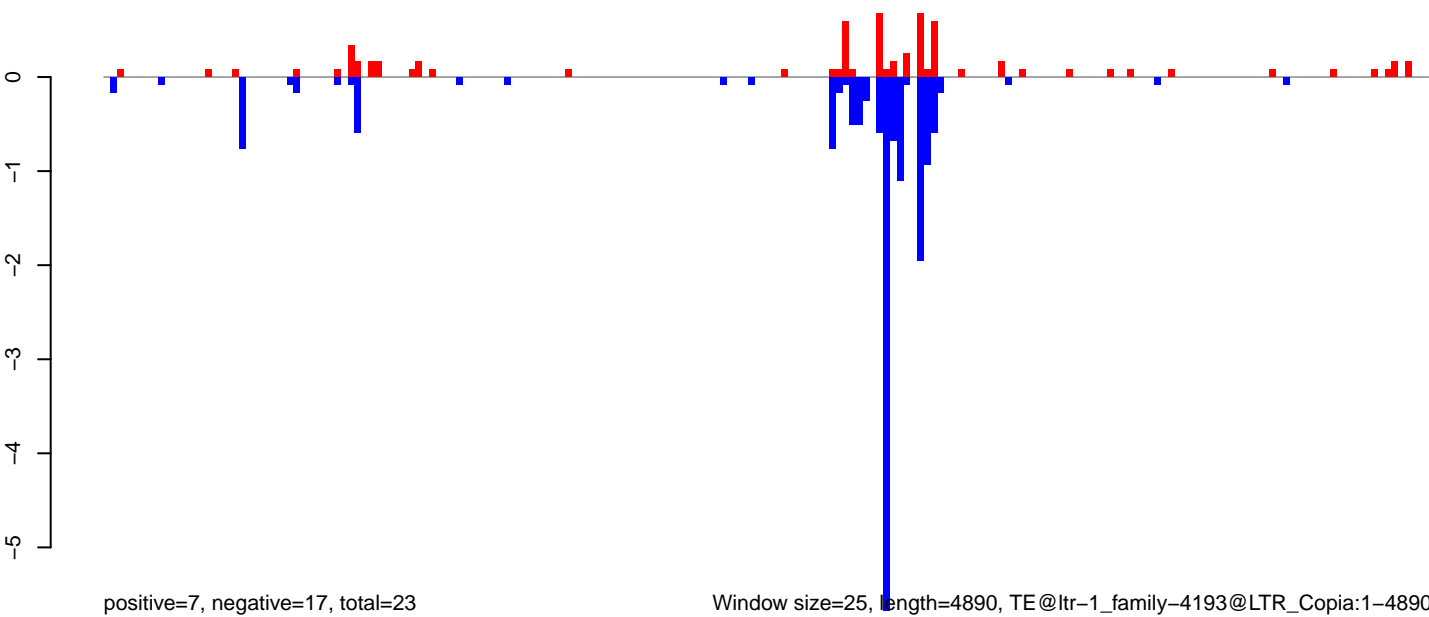
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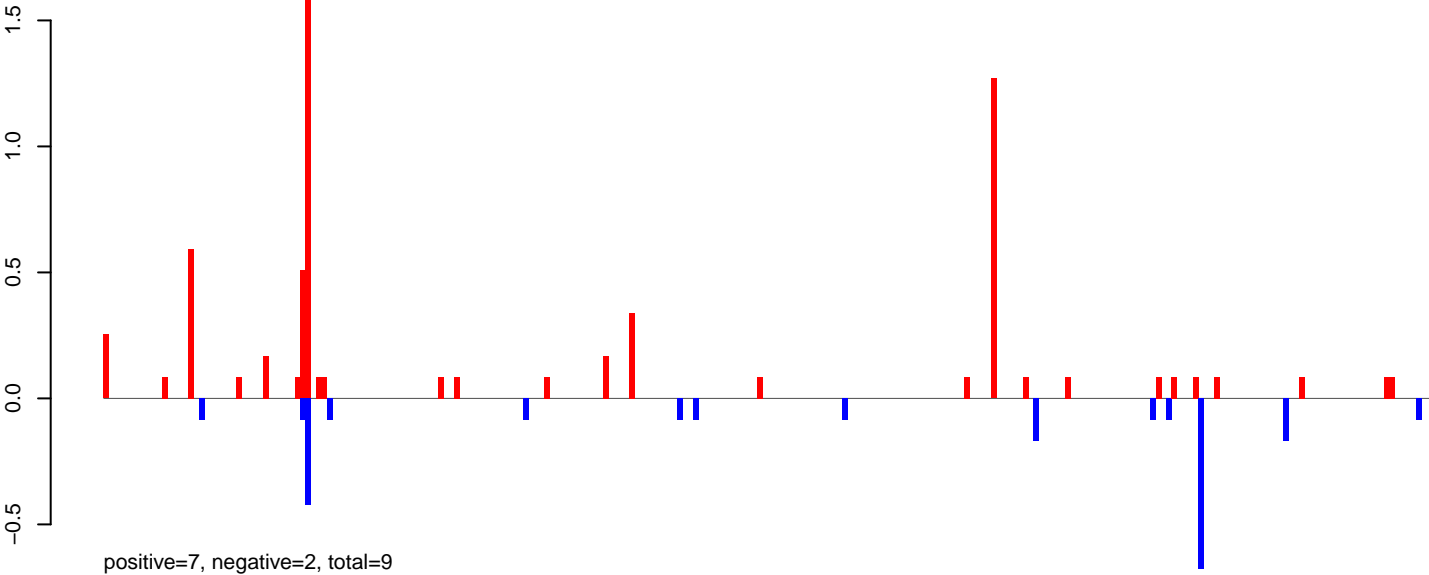
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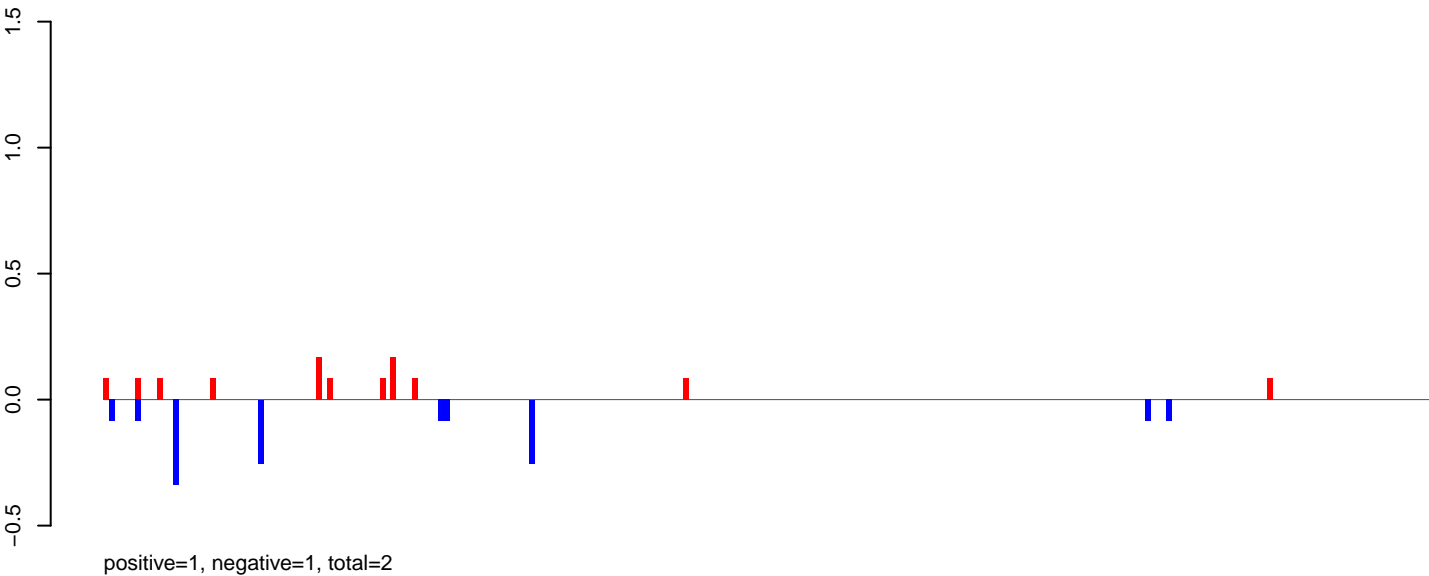
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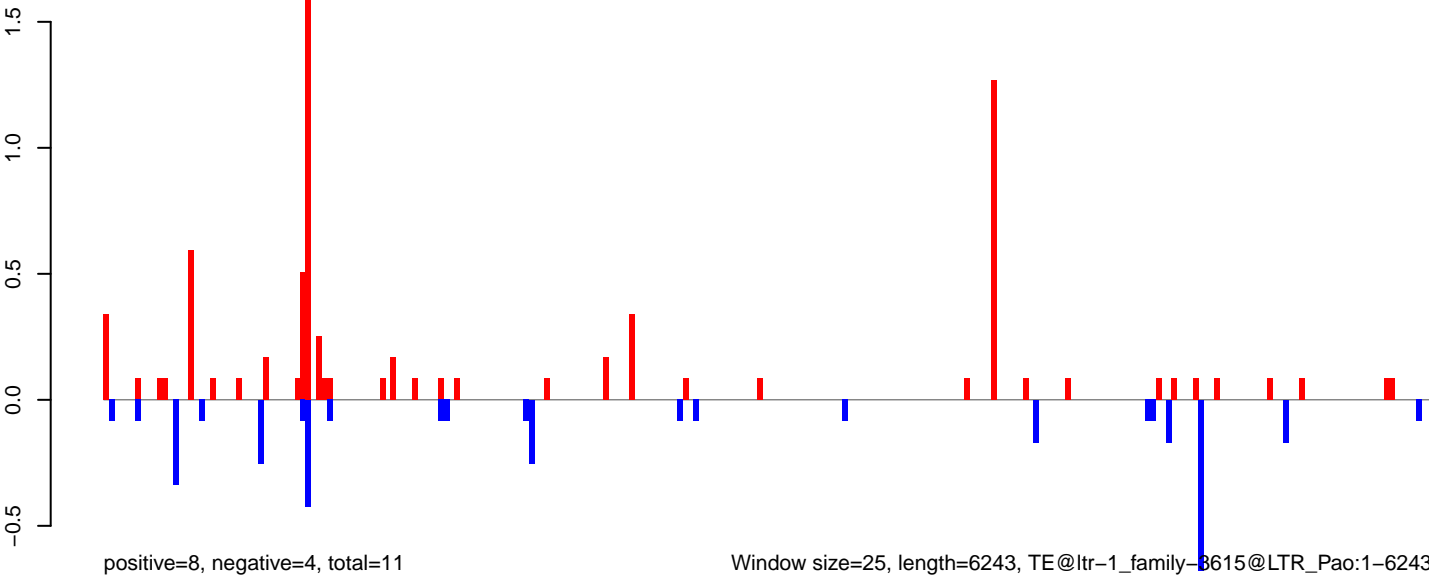
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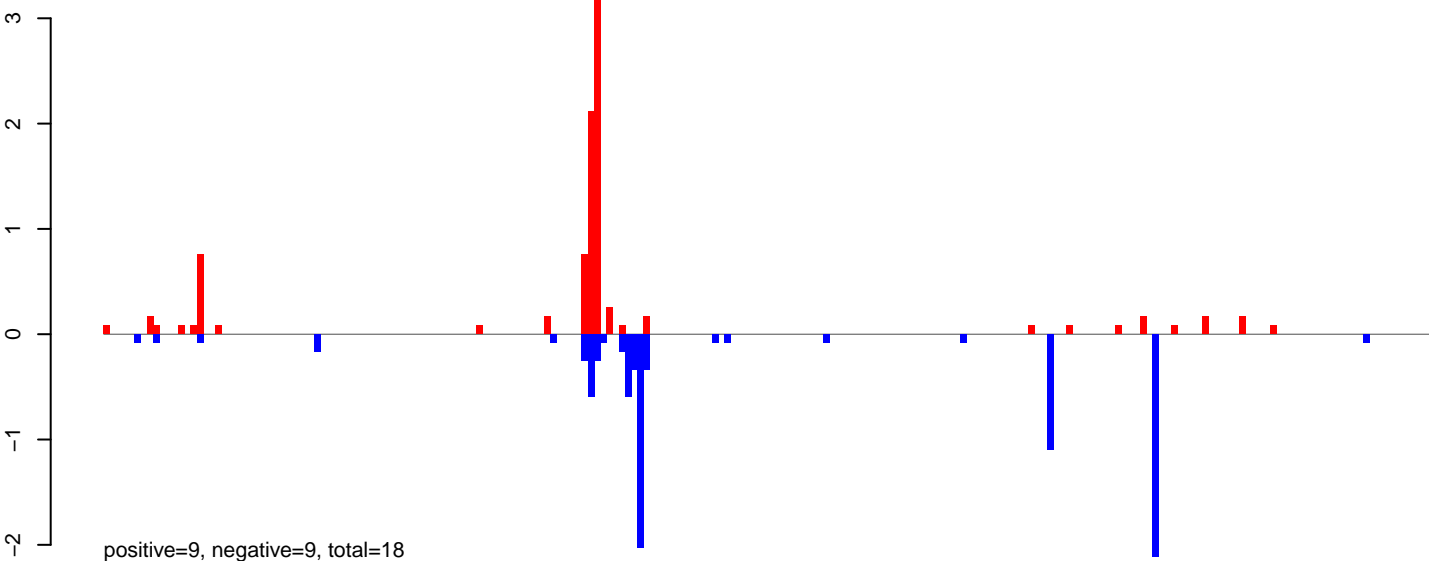
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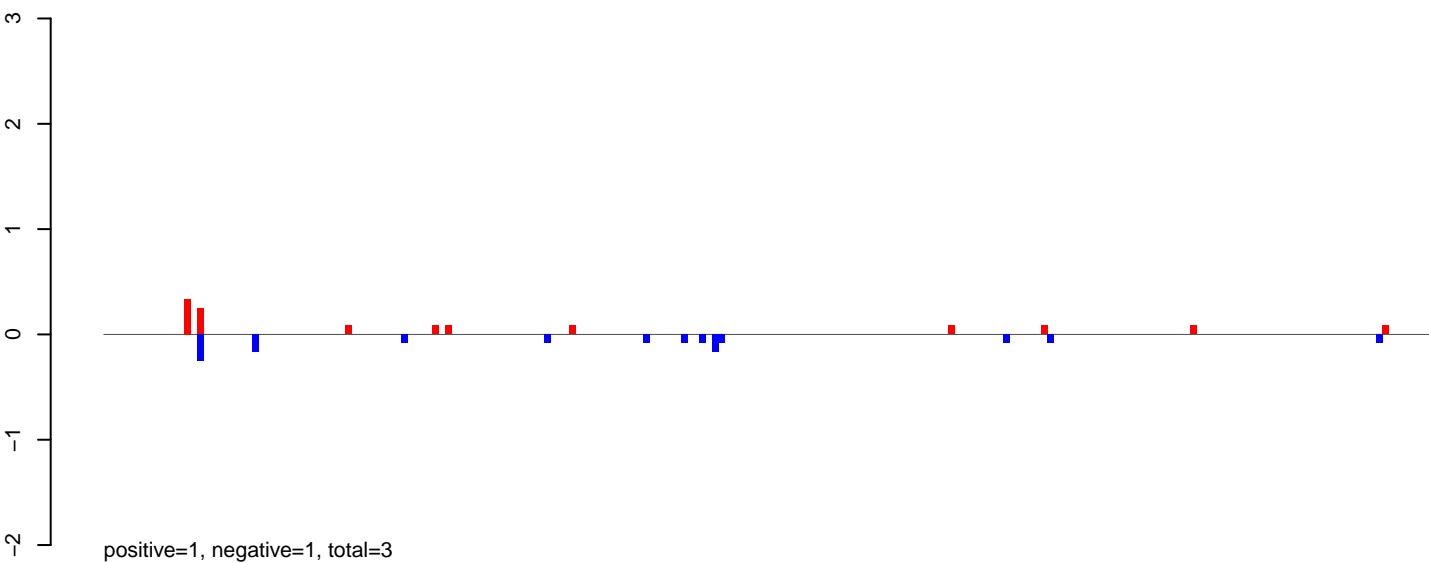
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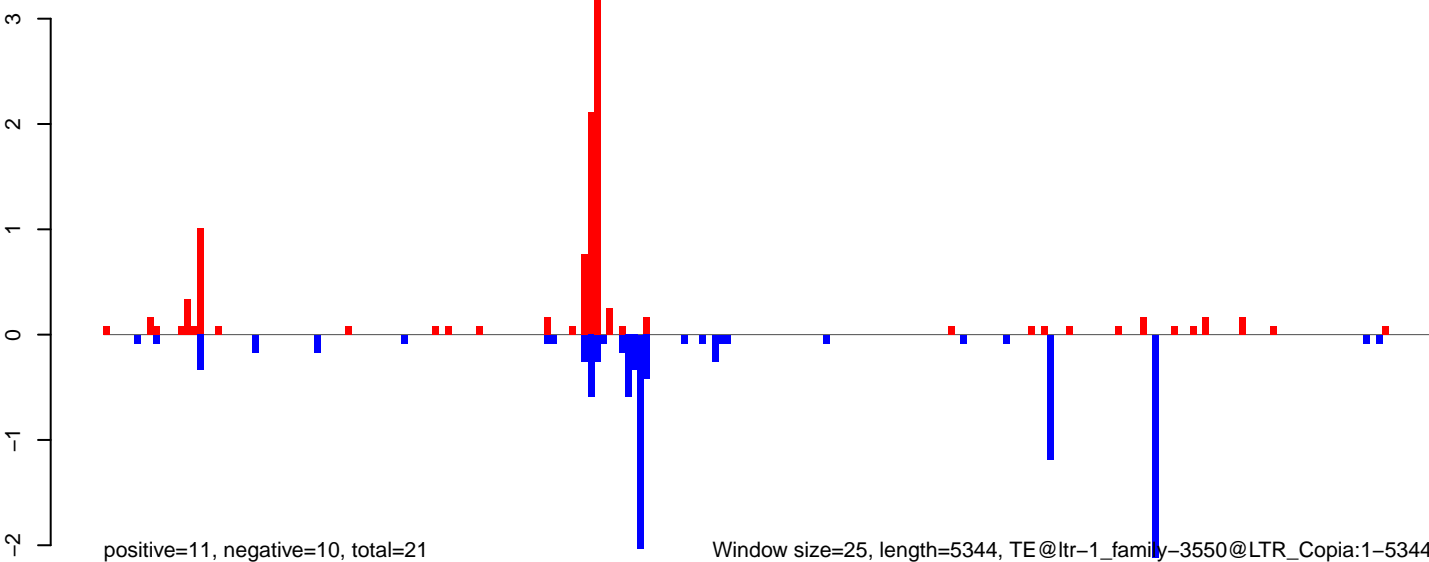
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



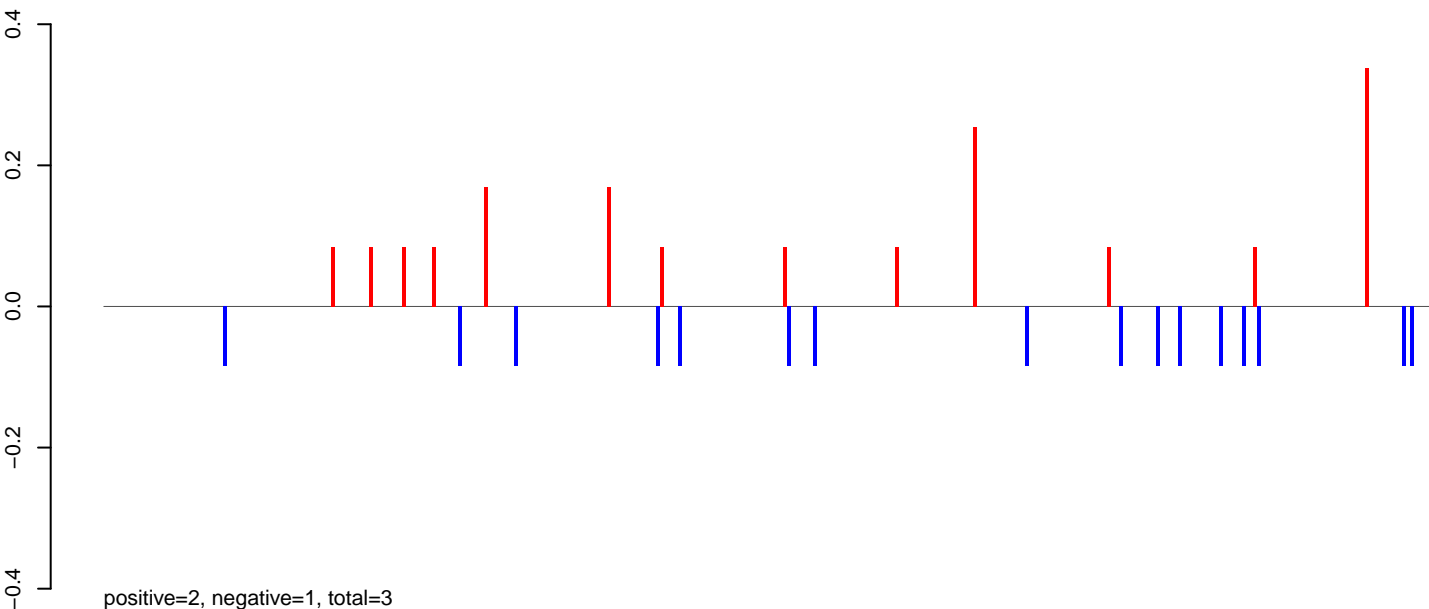
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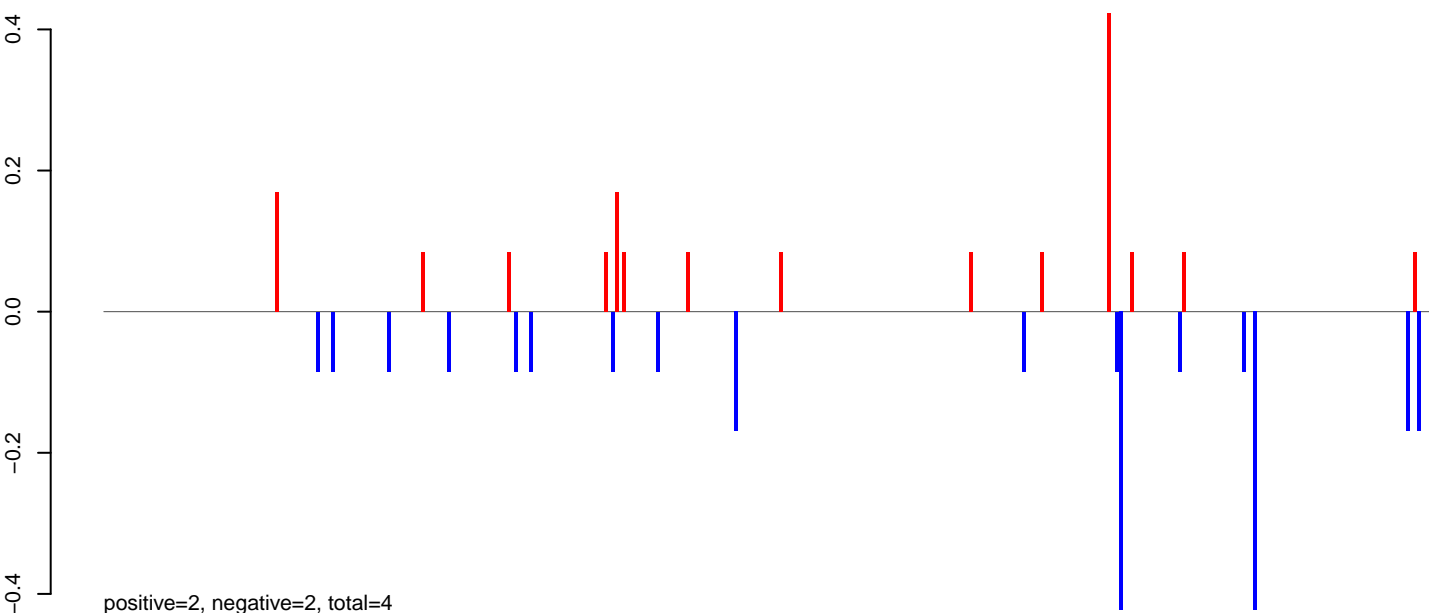
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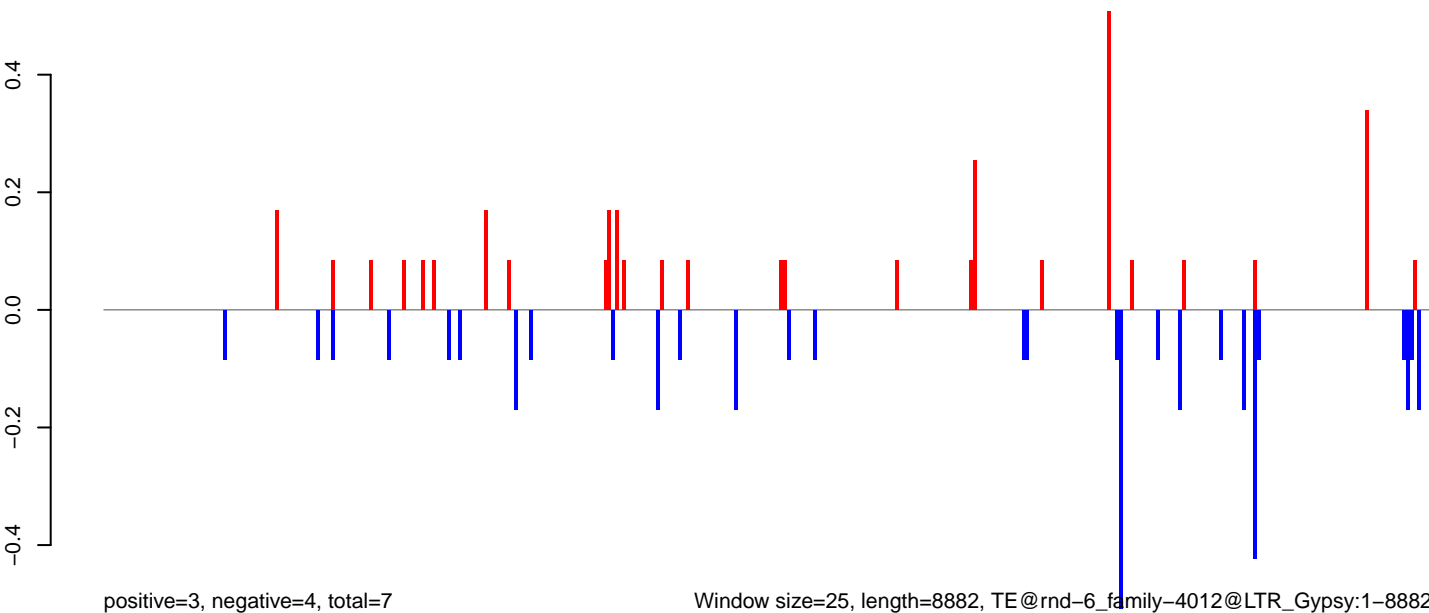
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



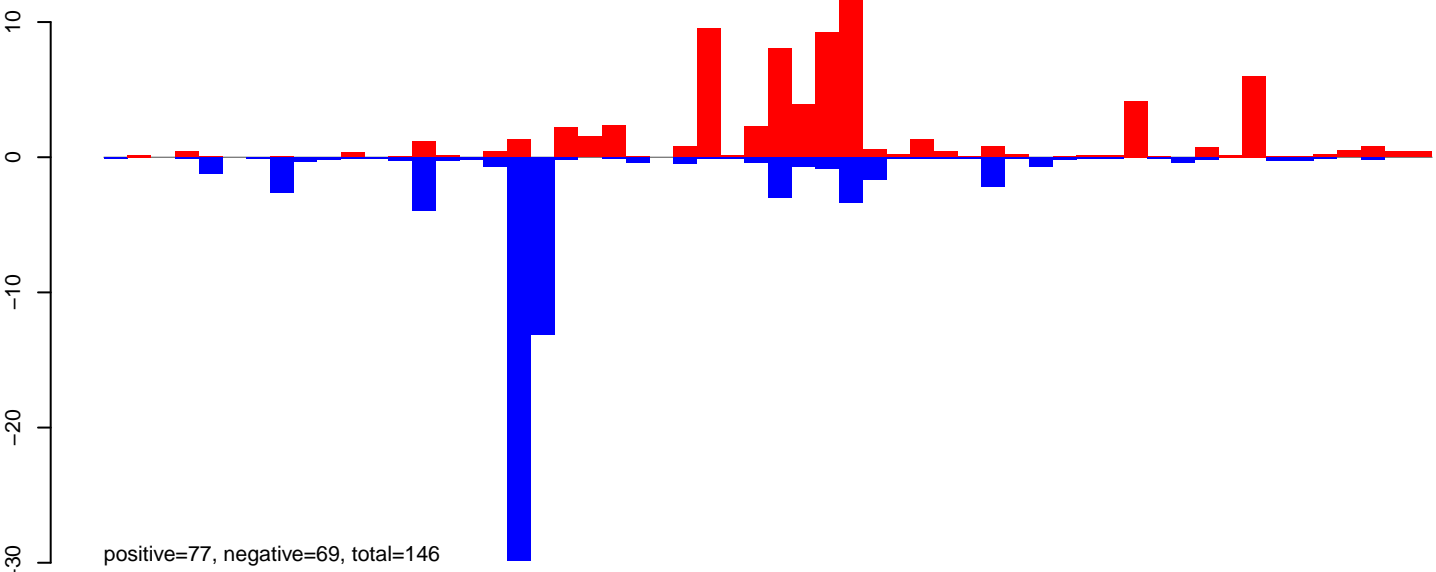
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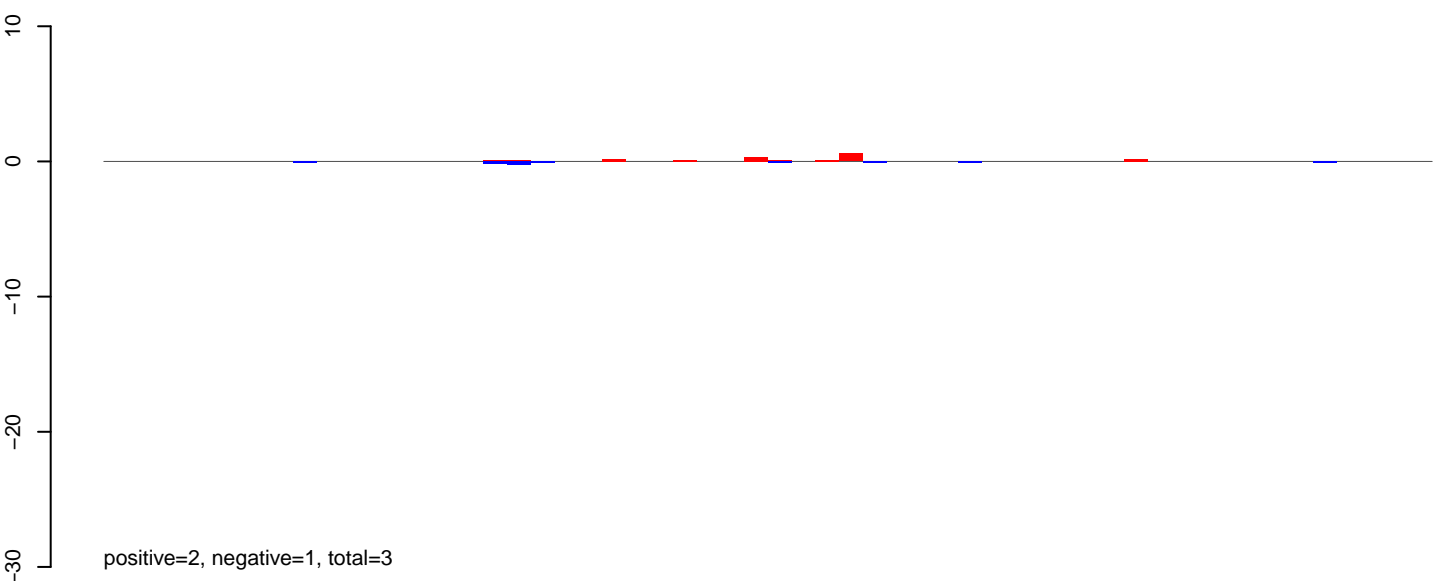
AeAlbo_FemaleMidgut_Denv2_JG.rep



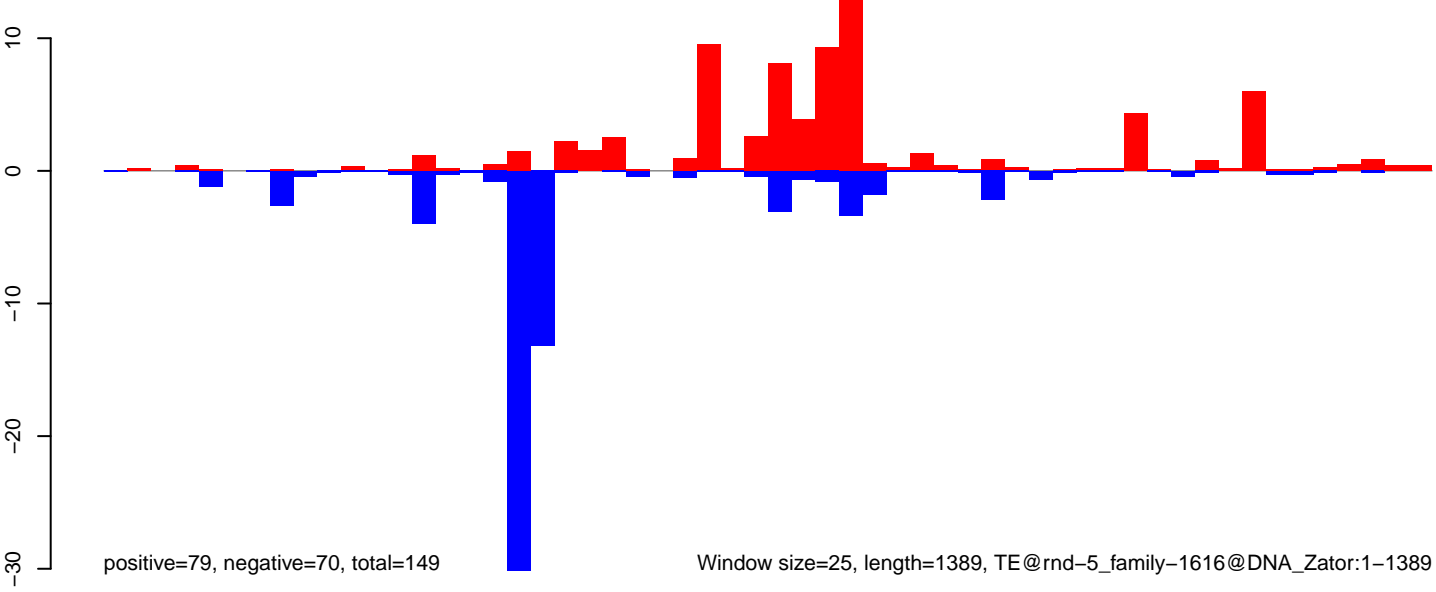
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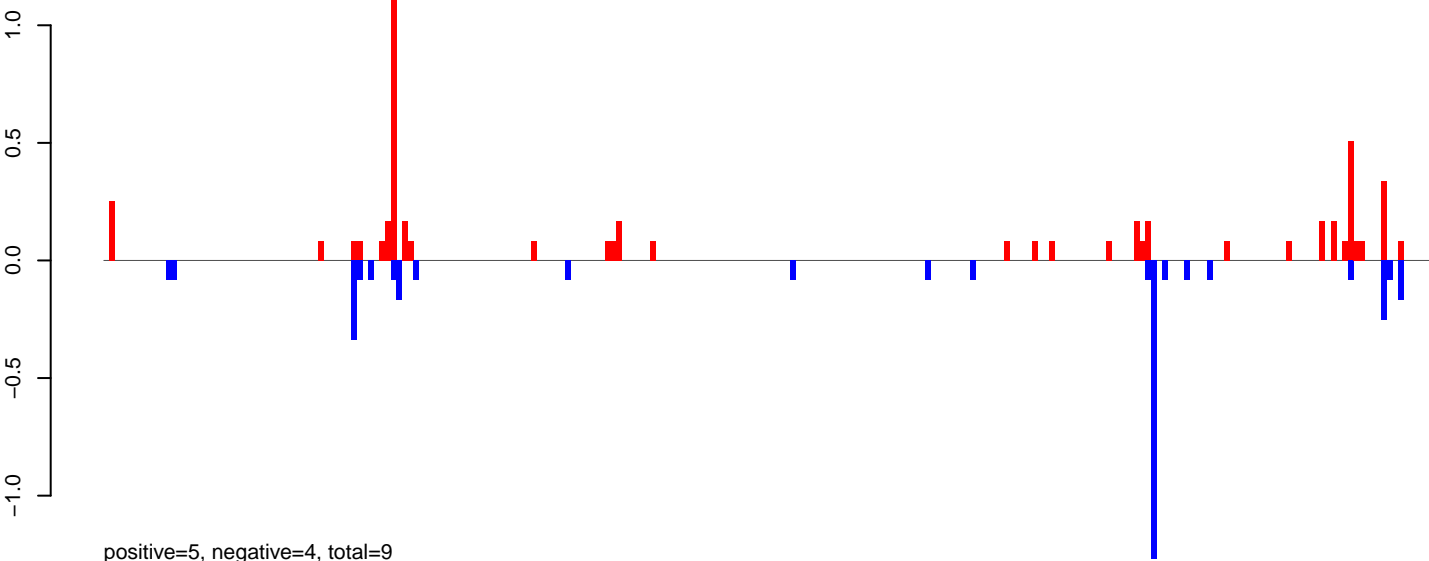
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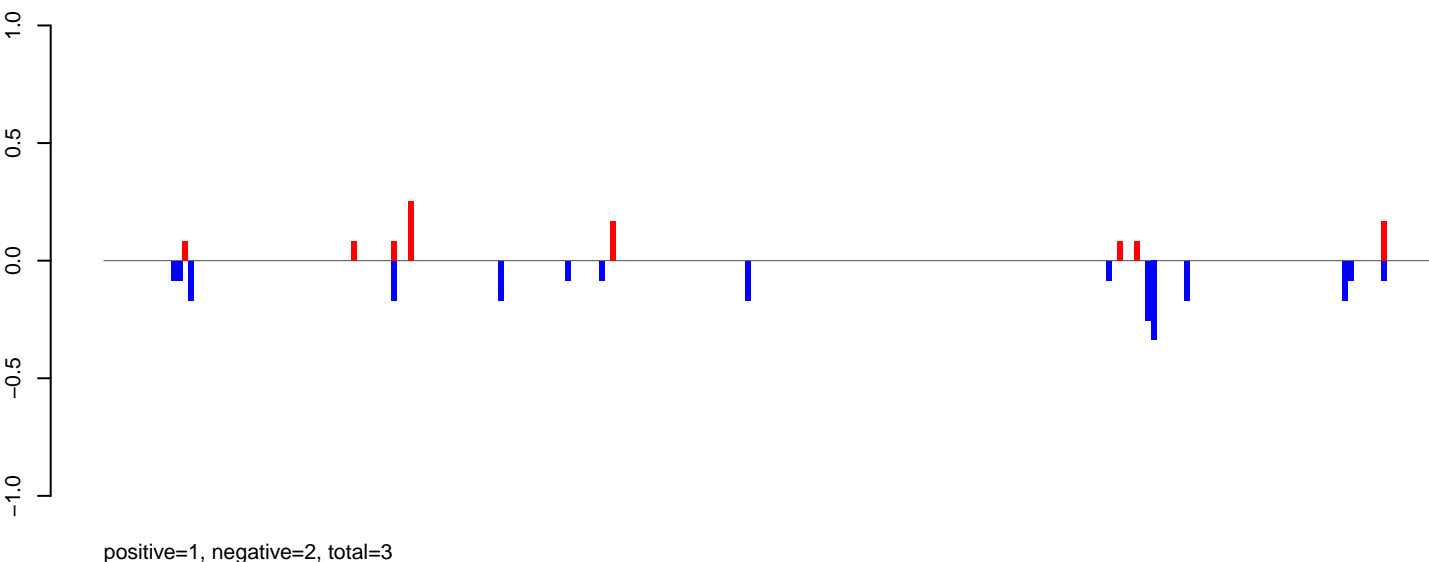
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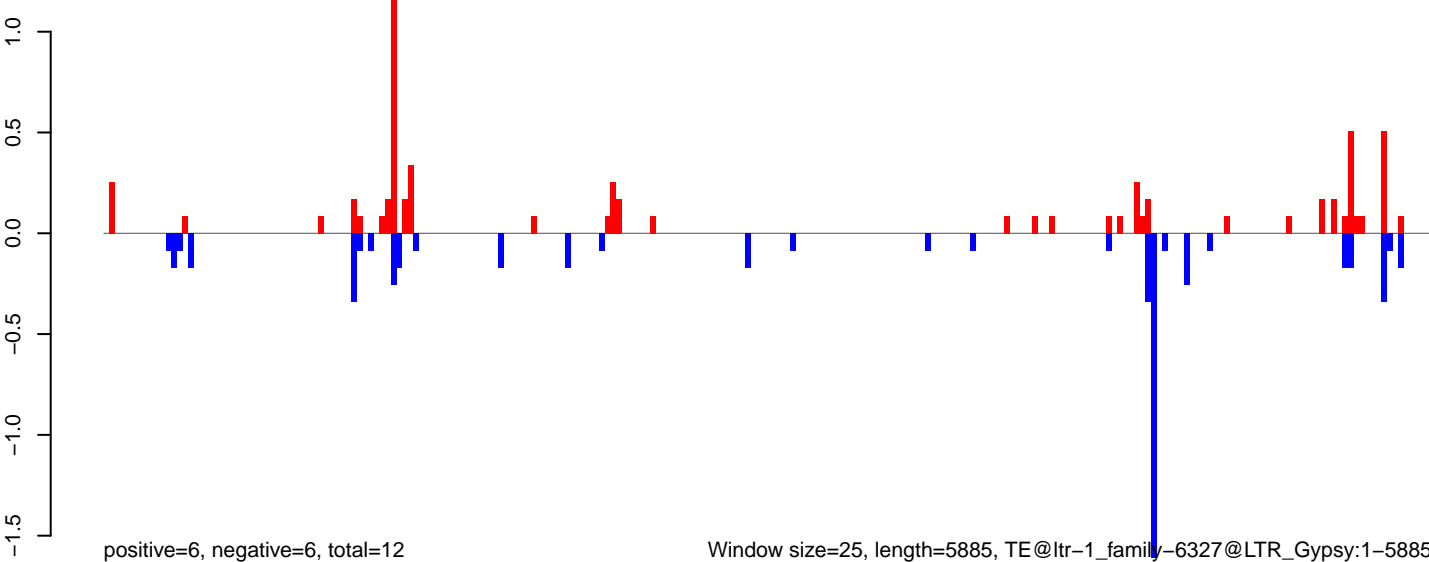
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



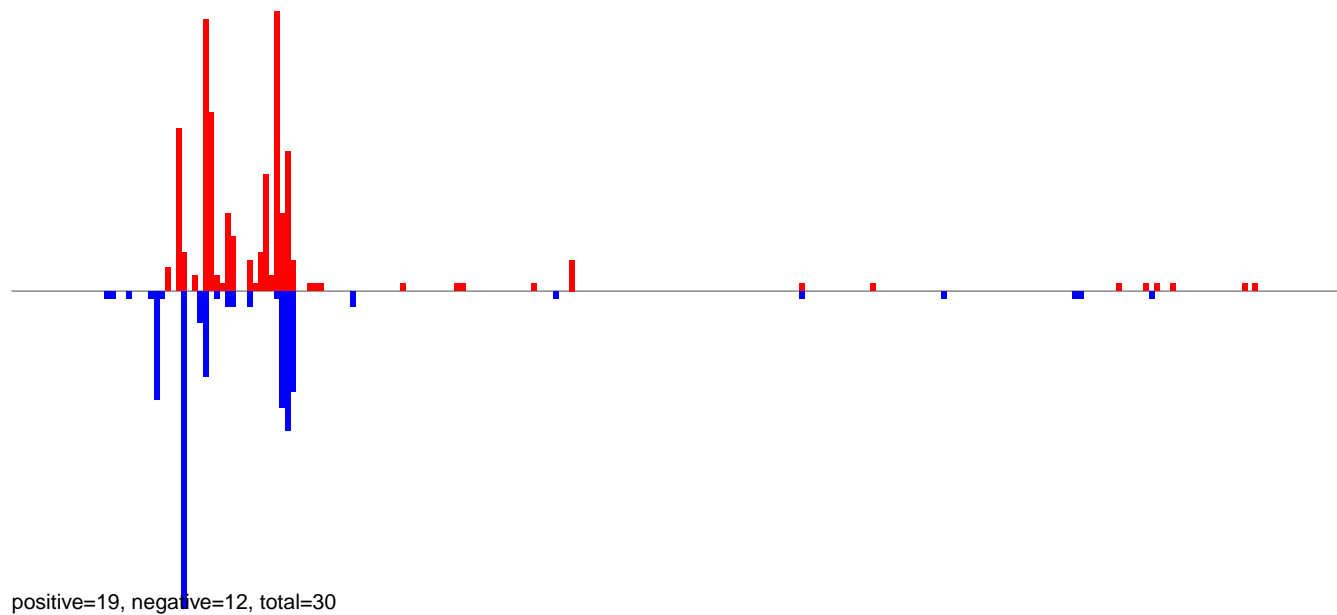
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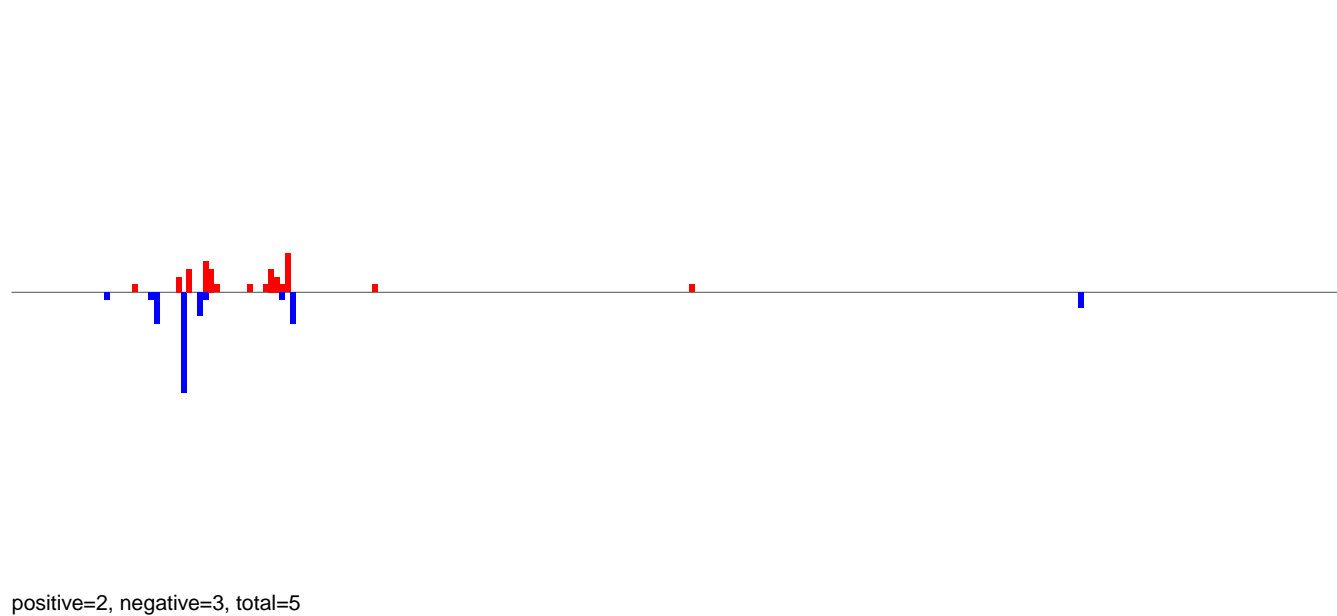
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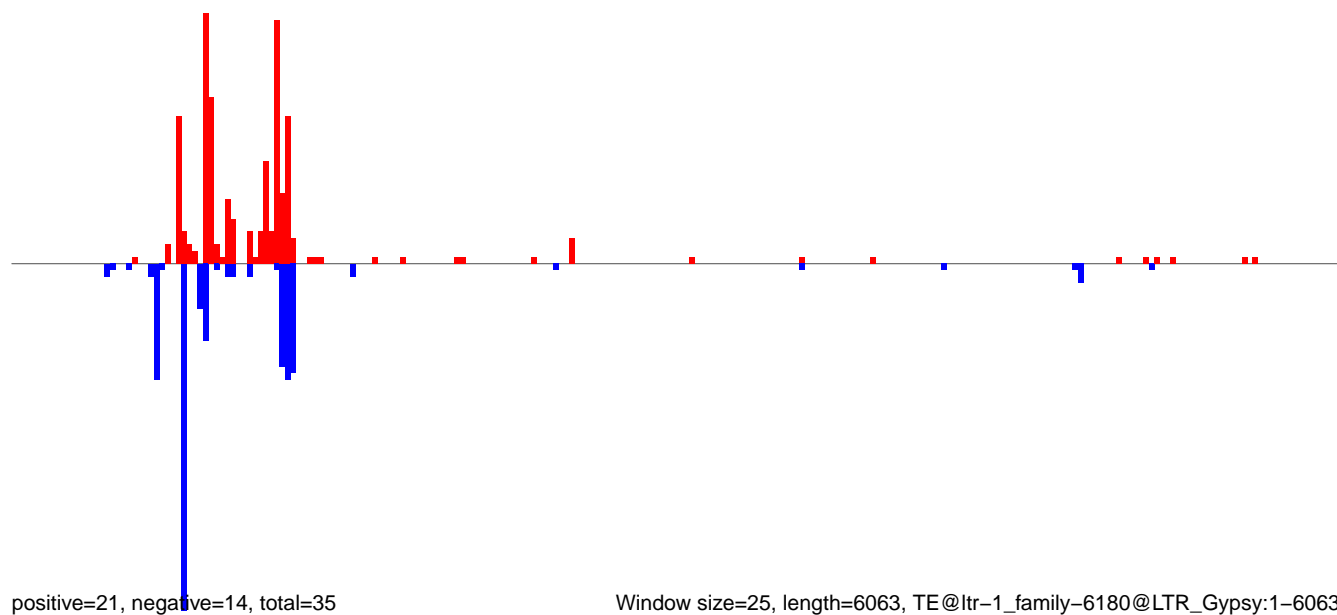
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



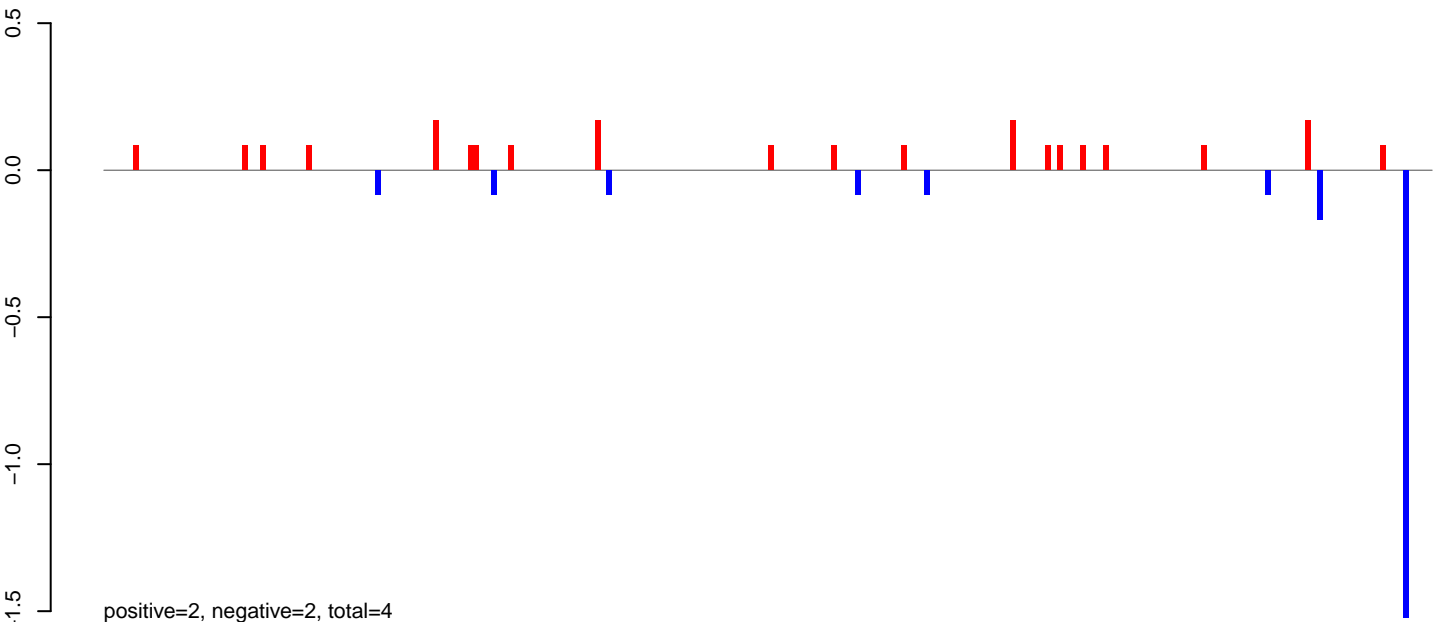
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



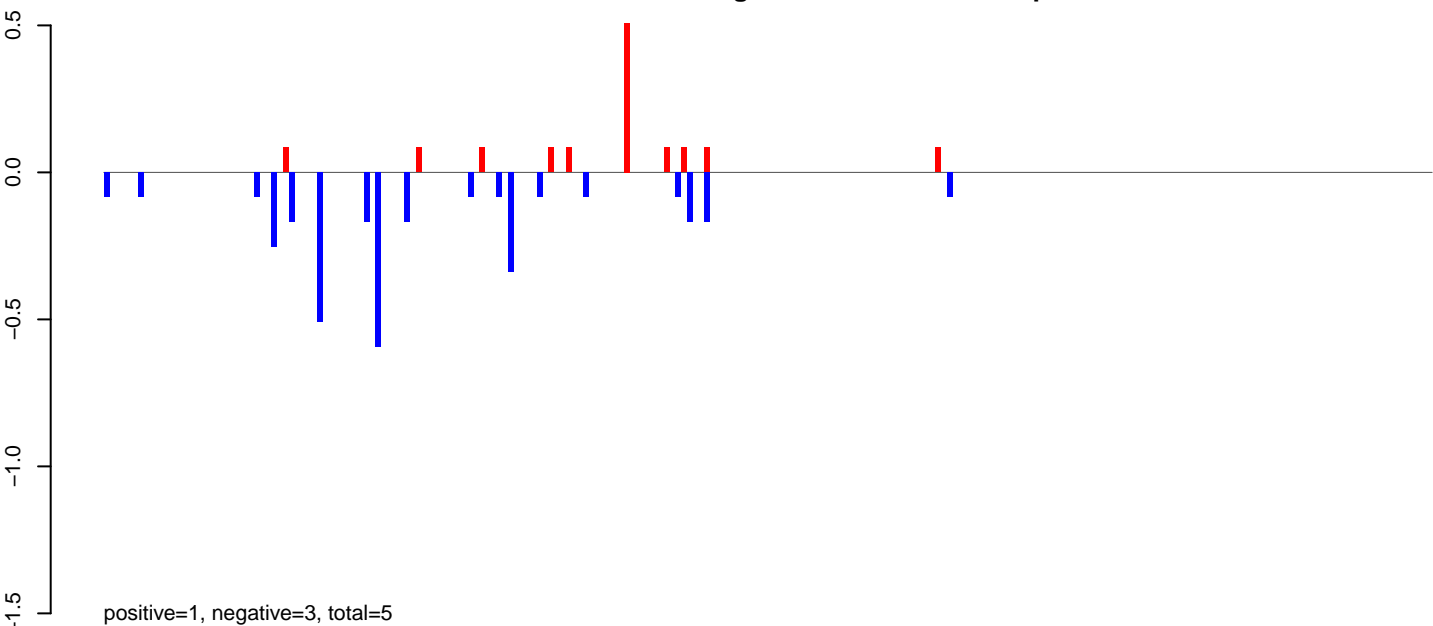
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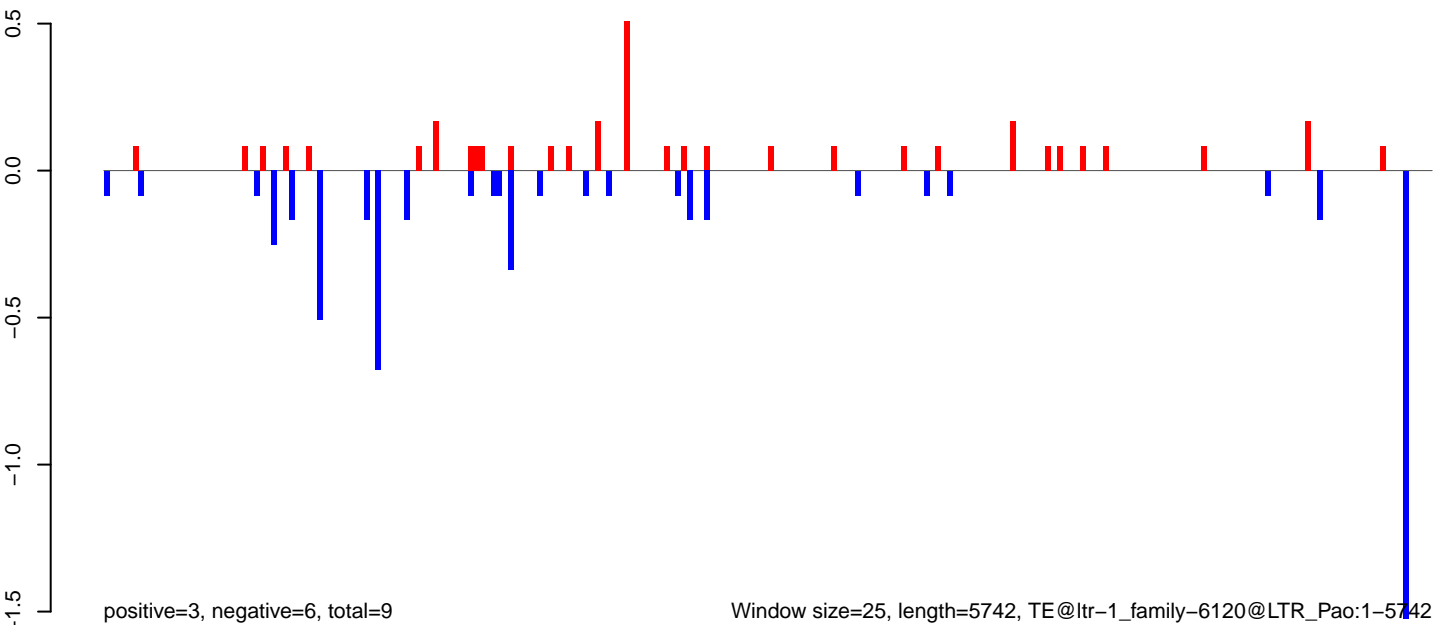
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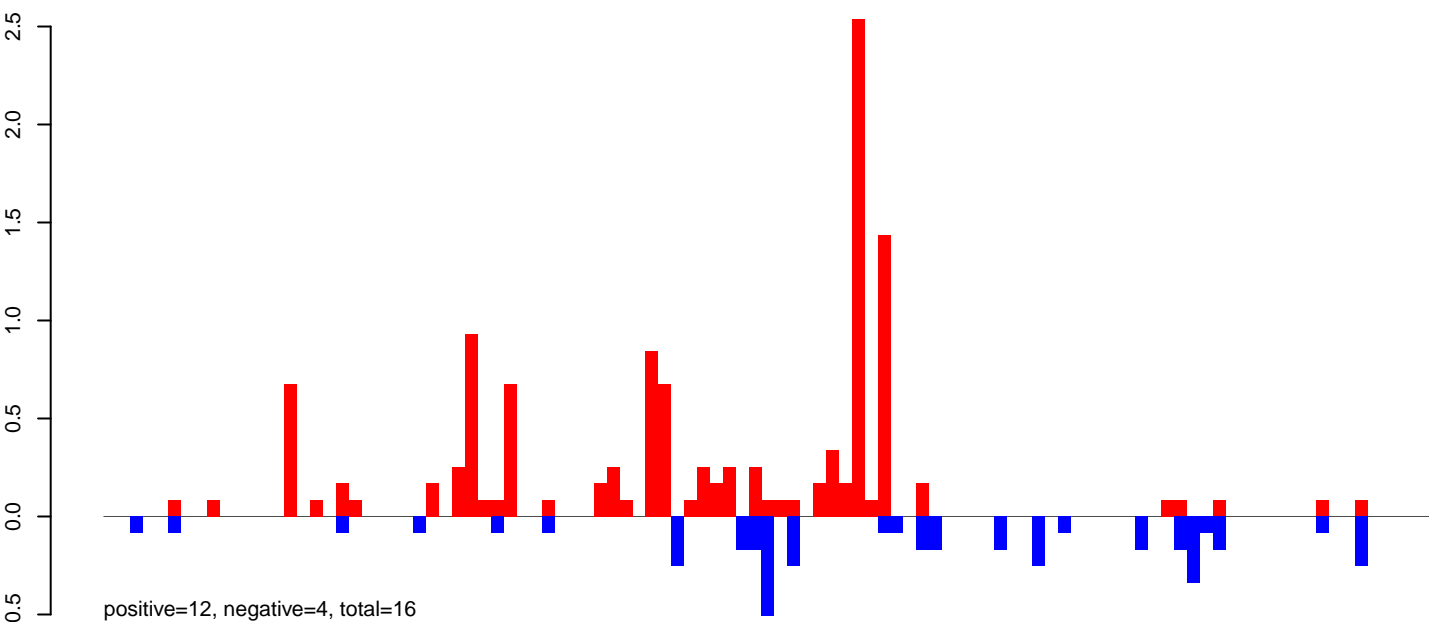


AeAlbo_FemaleMidgut_Denv2_JG.rep

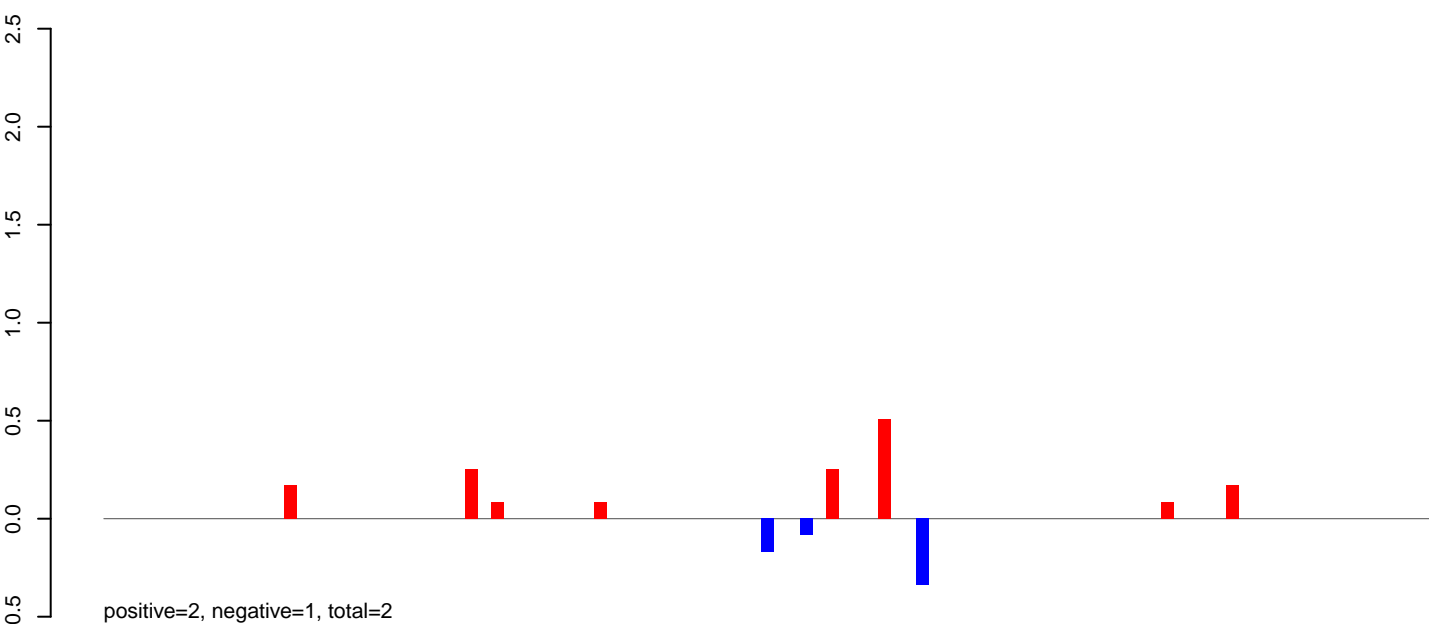


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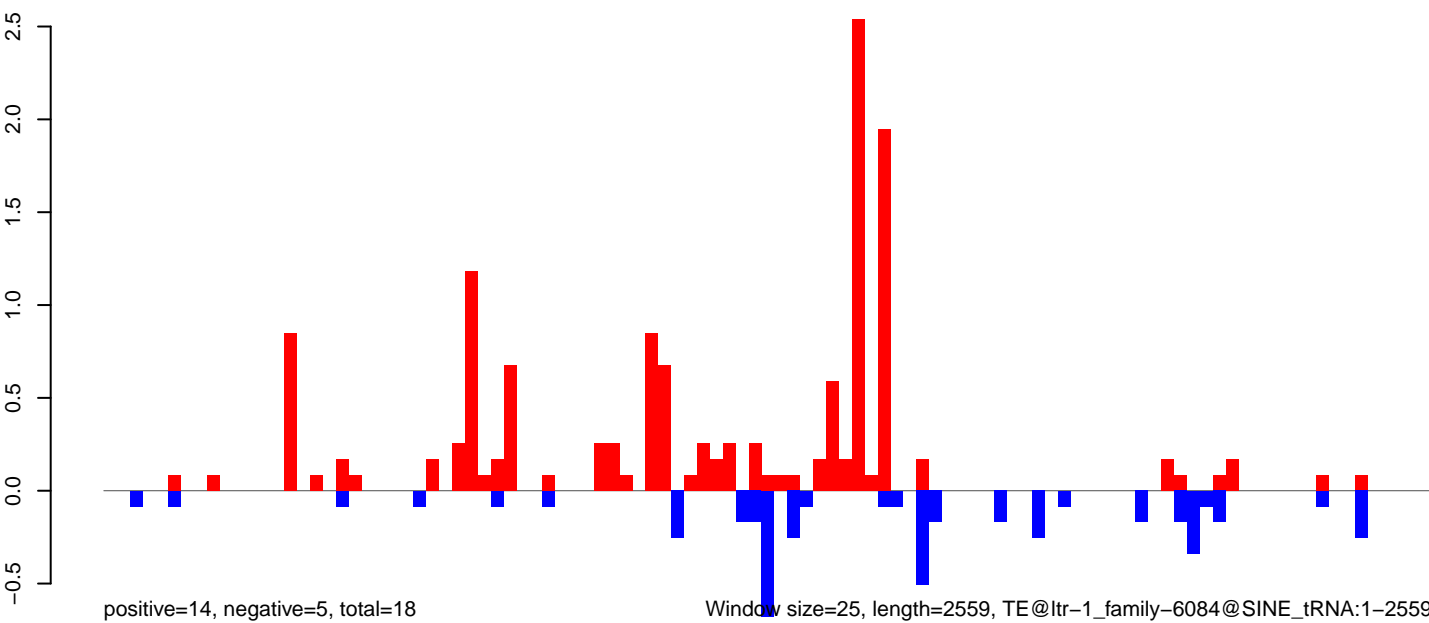
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

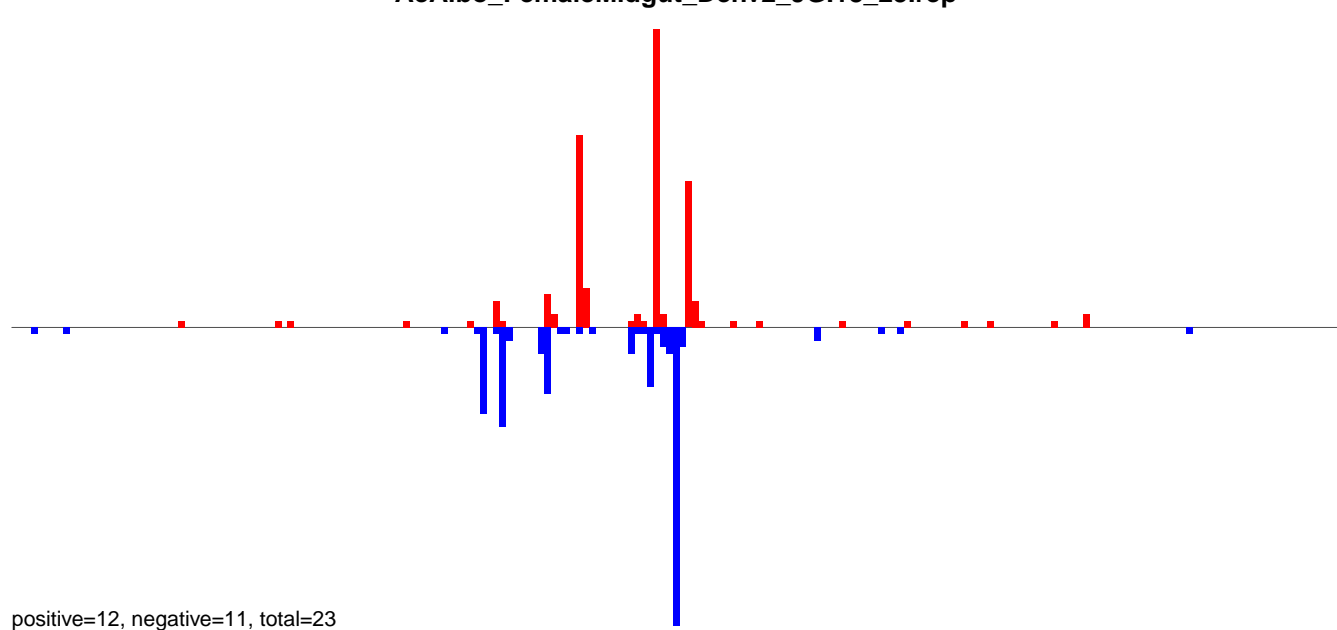


AeAlbo_FemaleMidgut_Denv2_JG.rep

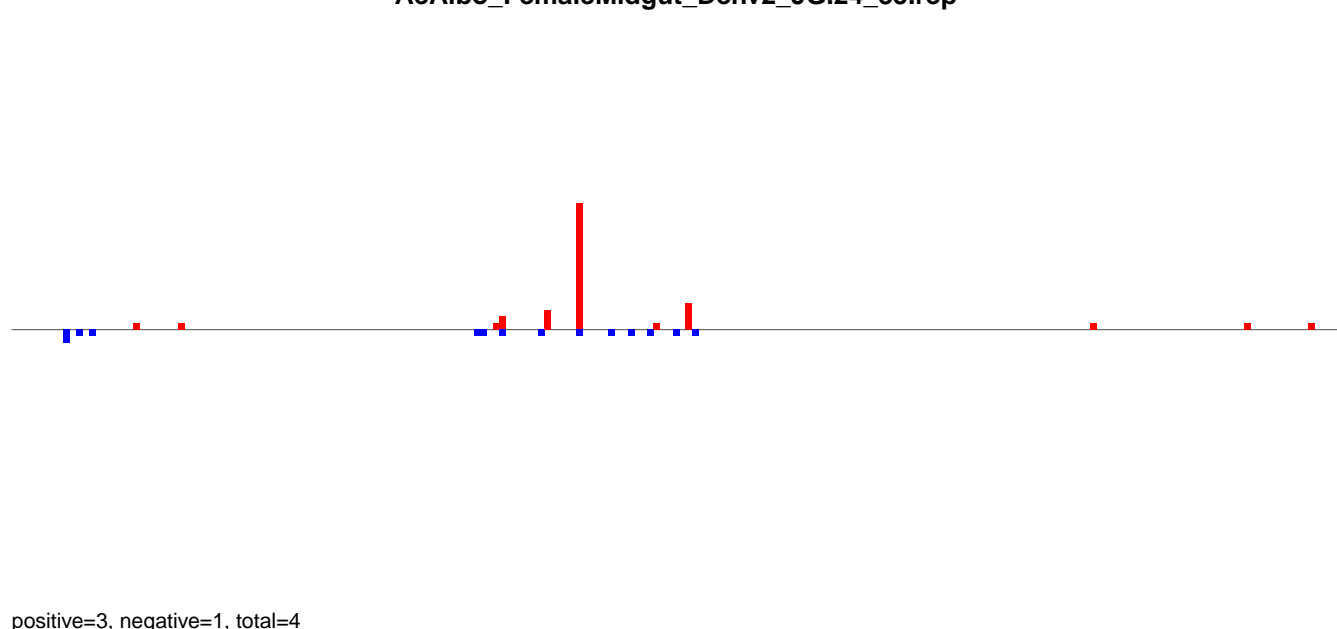


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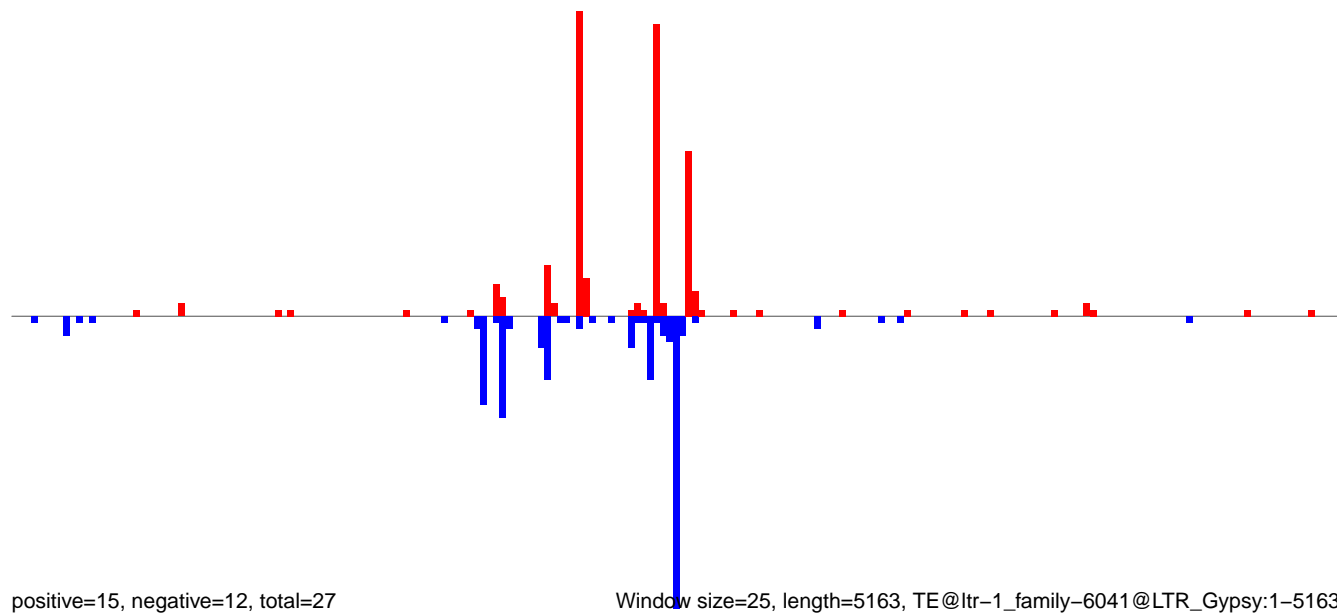
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

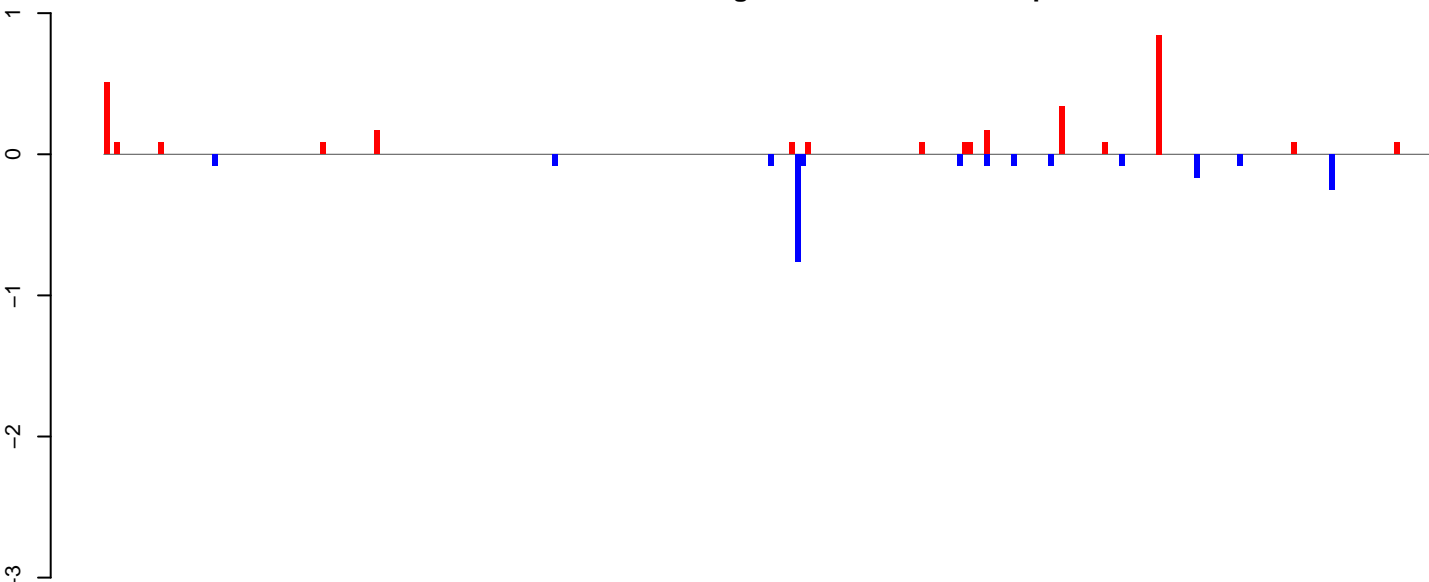


AeAlbo_FemaleMidgut_Denv2_JG.rep



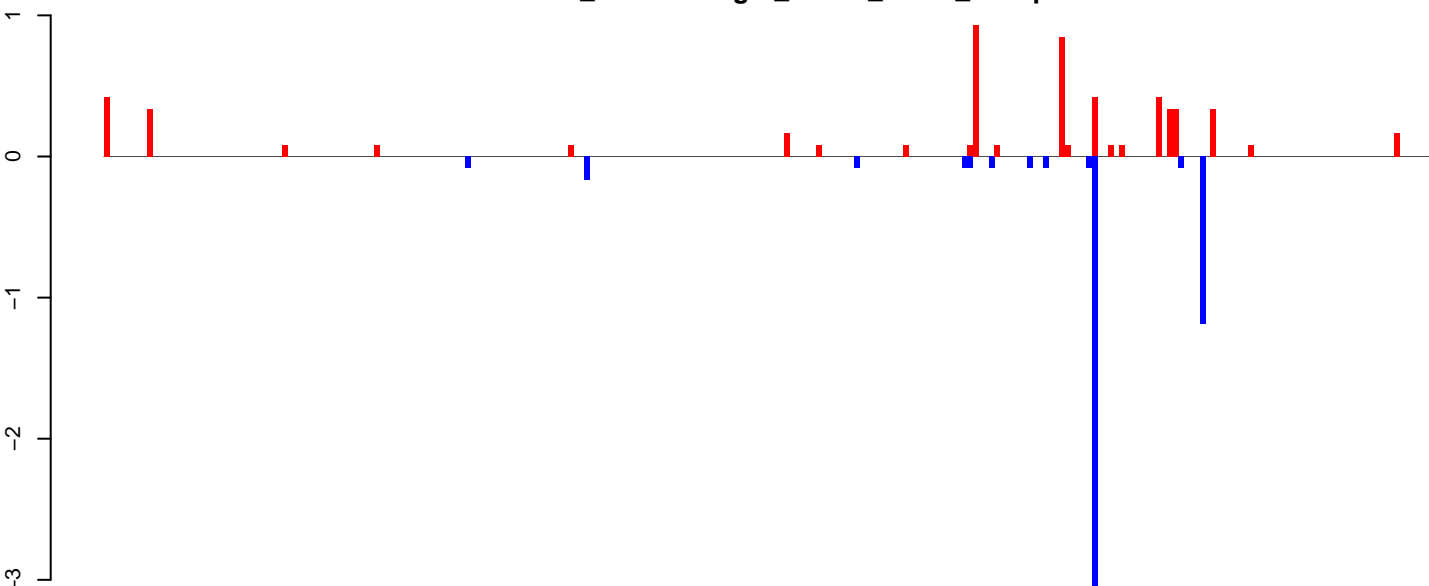
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



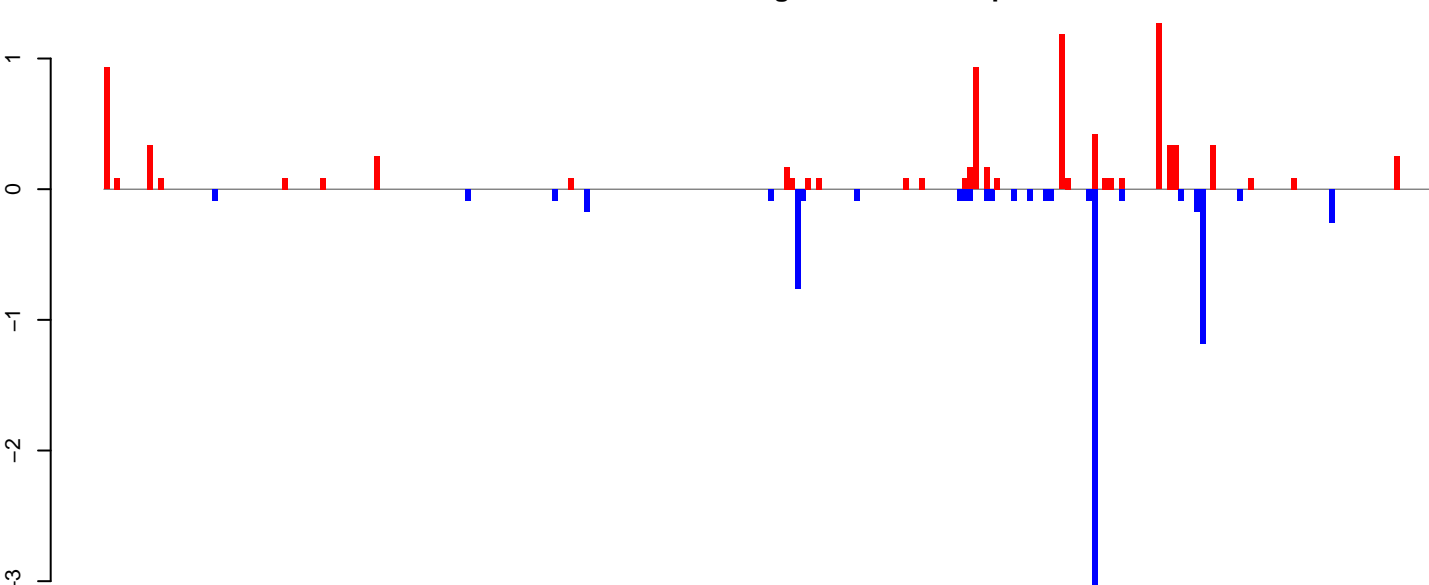
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=6, negative=5, total=11

AeAlbo_FemaleMidgut_Denv2_JG.rep

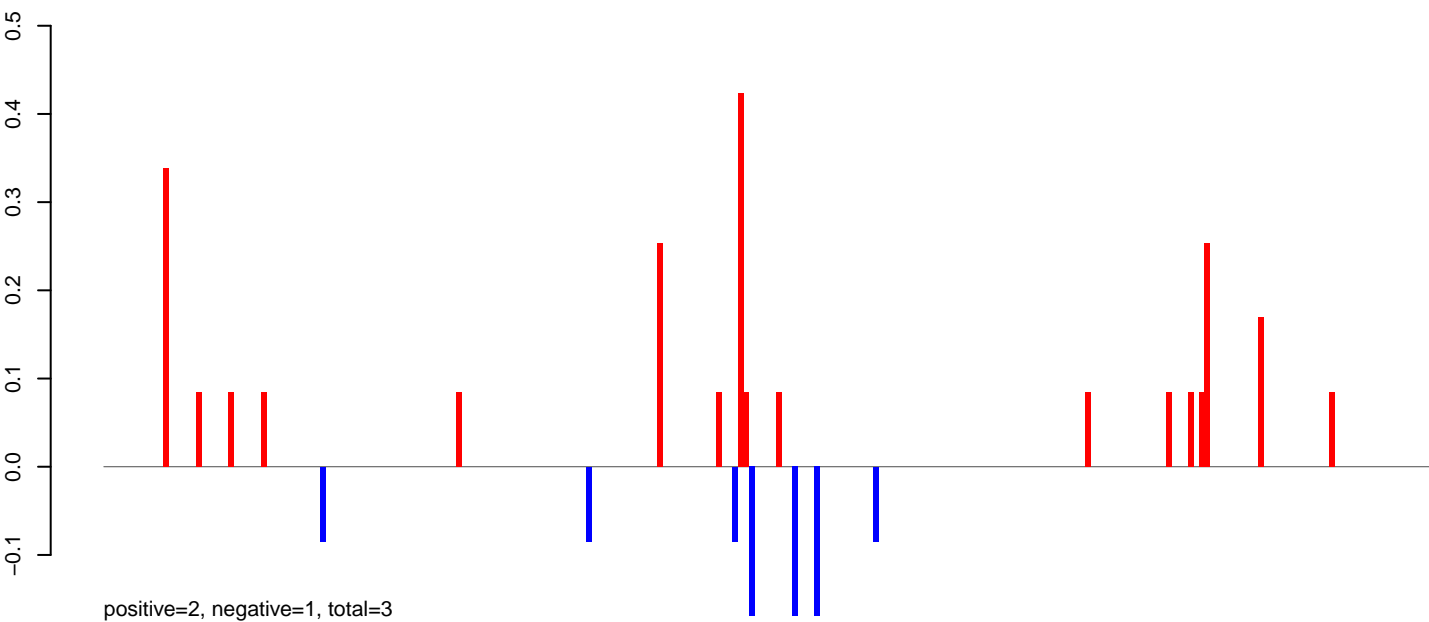


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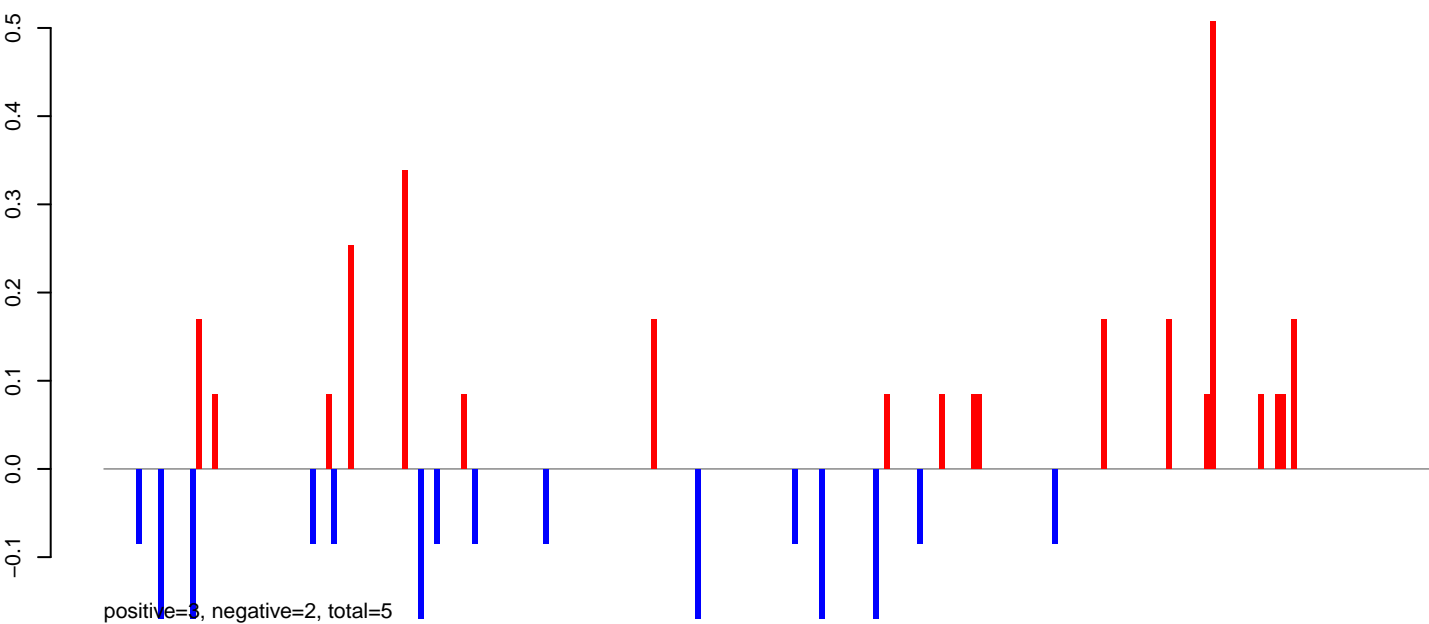
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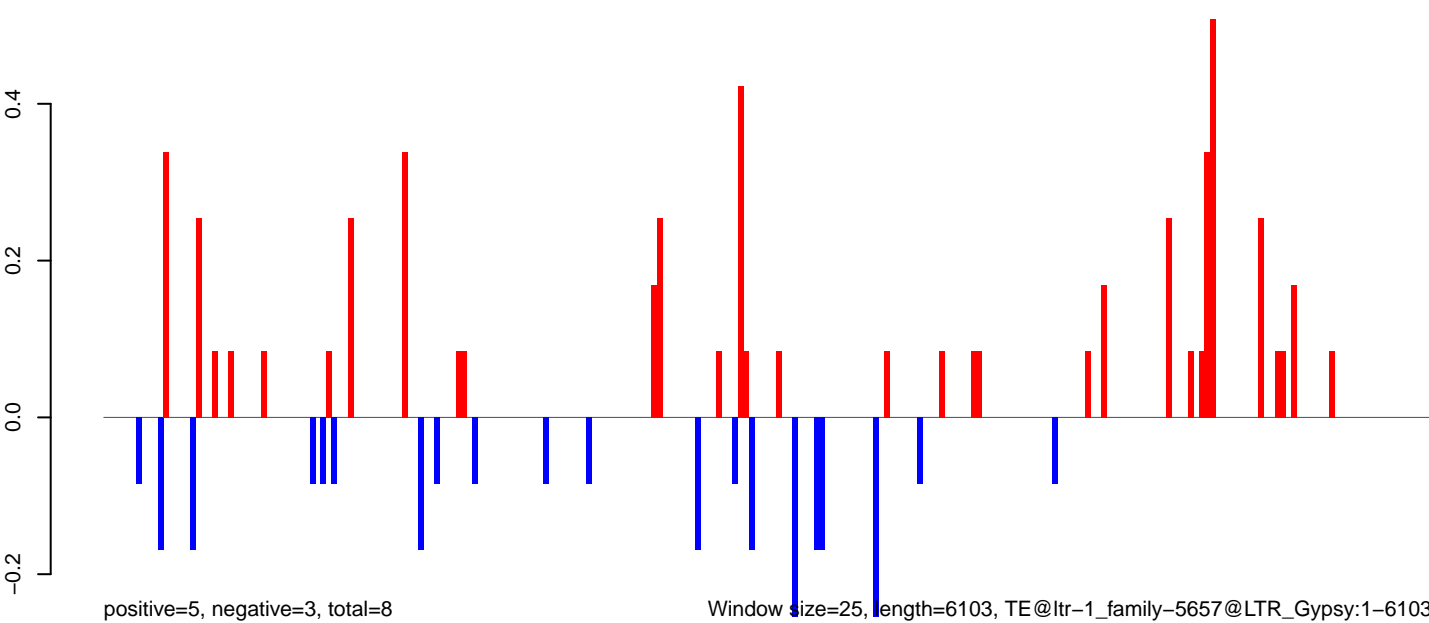
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



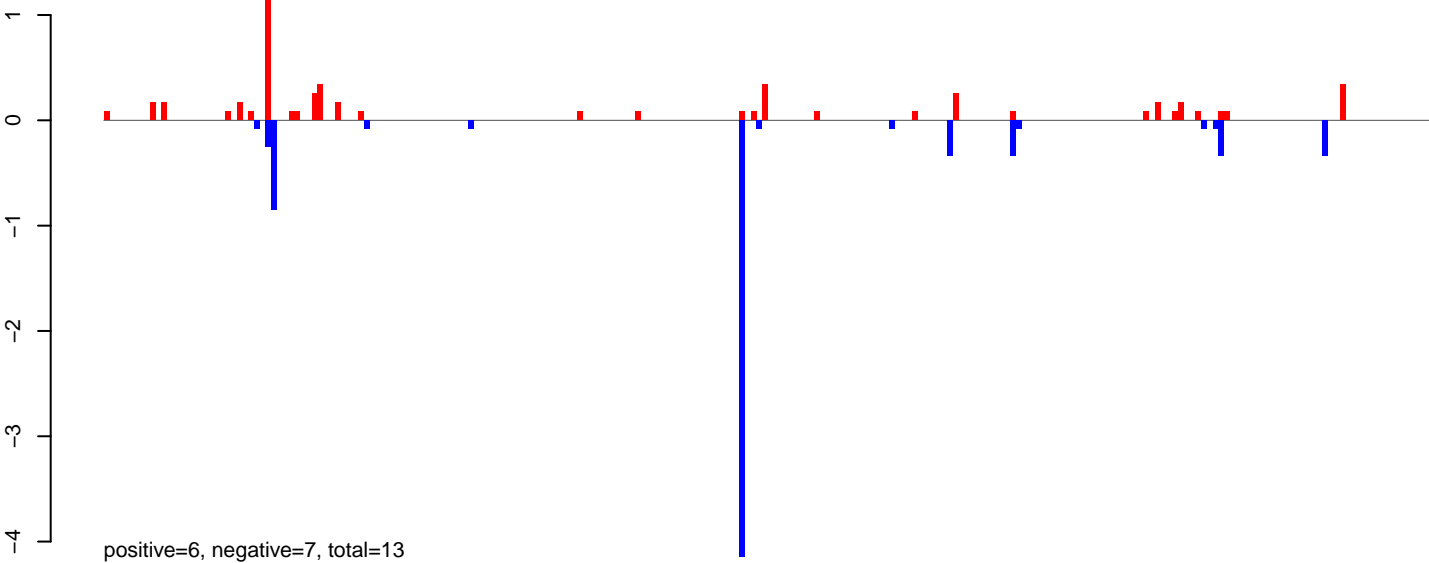
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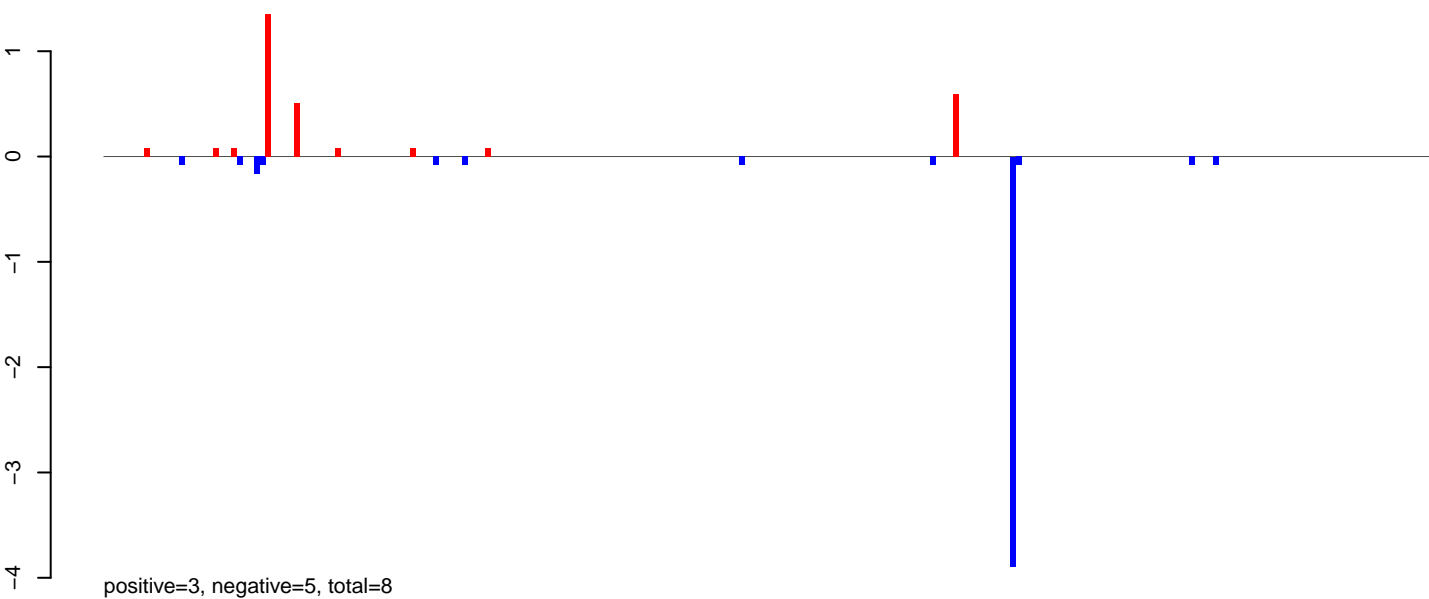
AeAlbo_FemaleMidgut_Denv2_JG.rep



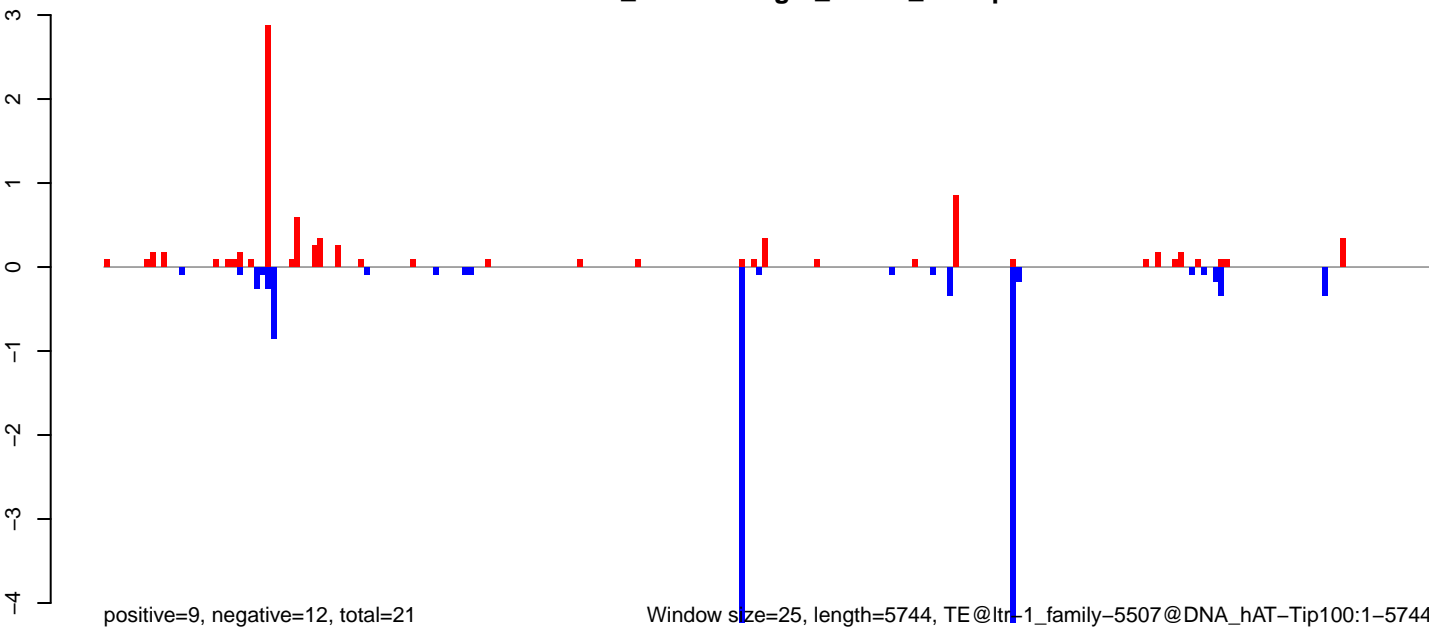
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



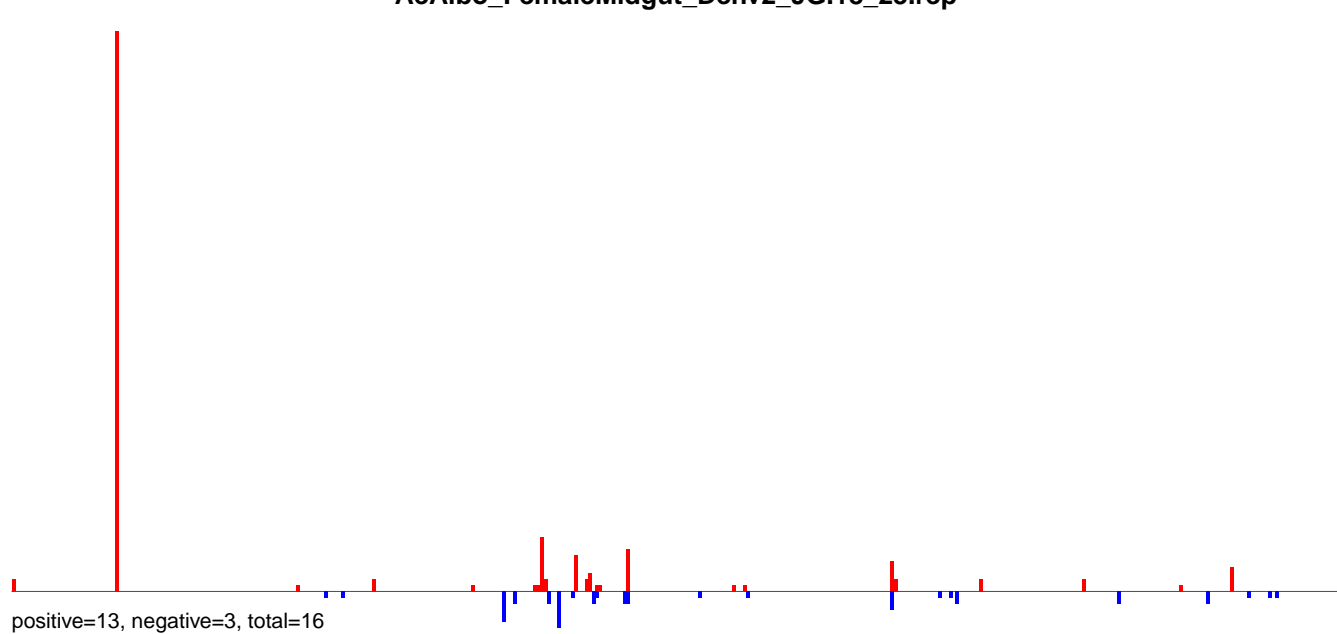
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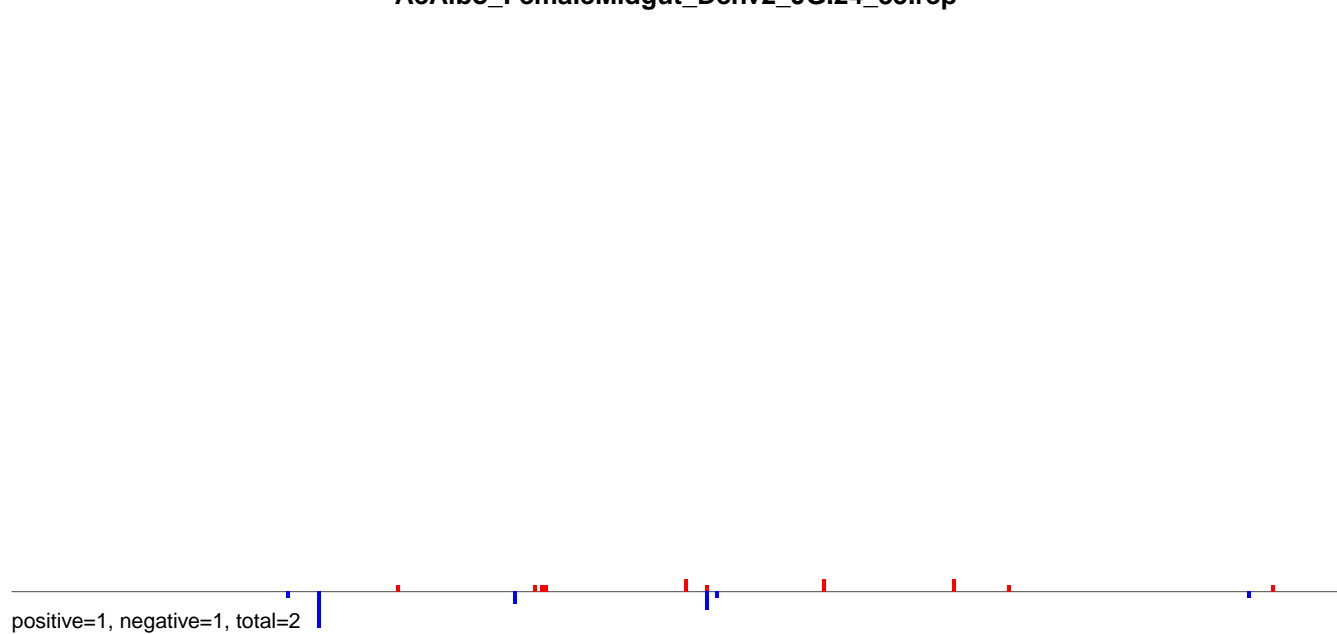
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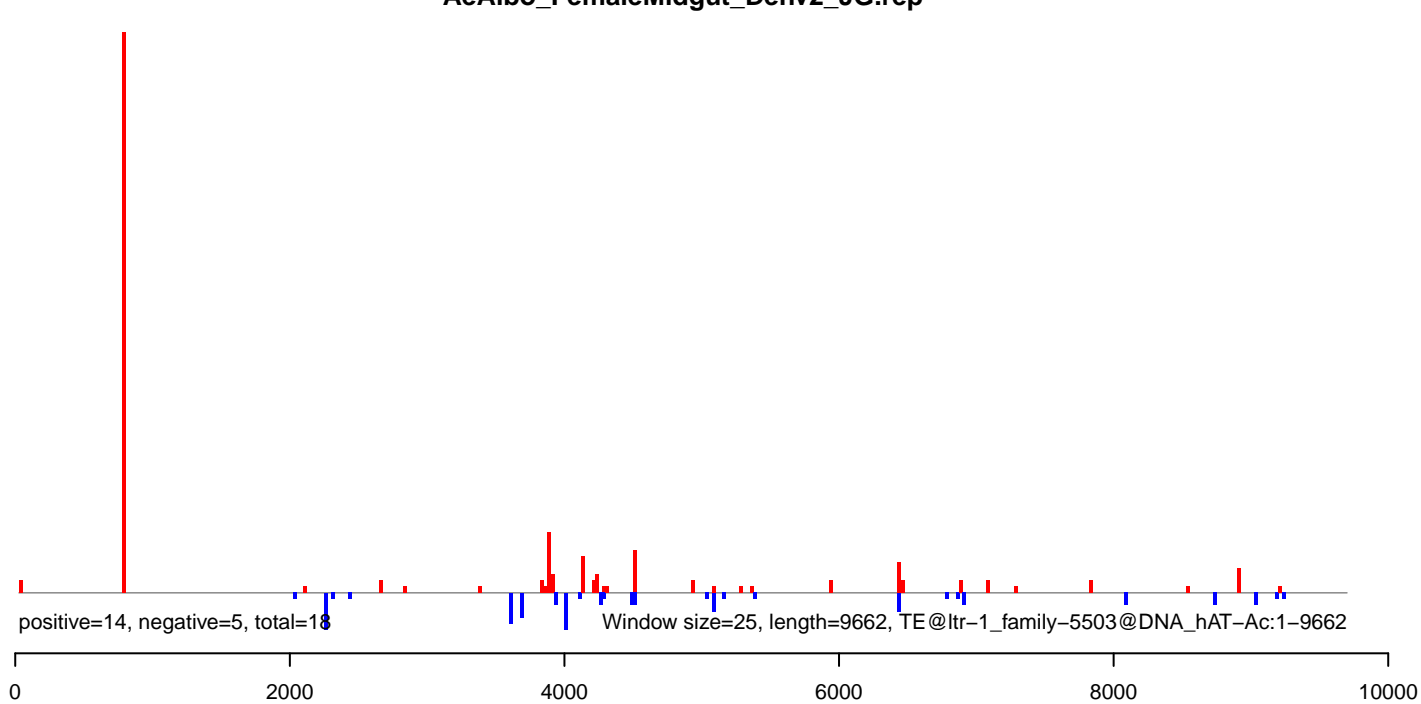
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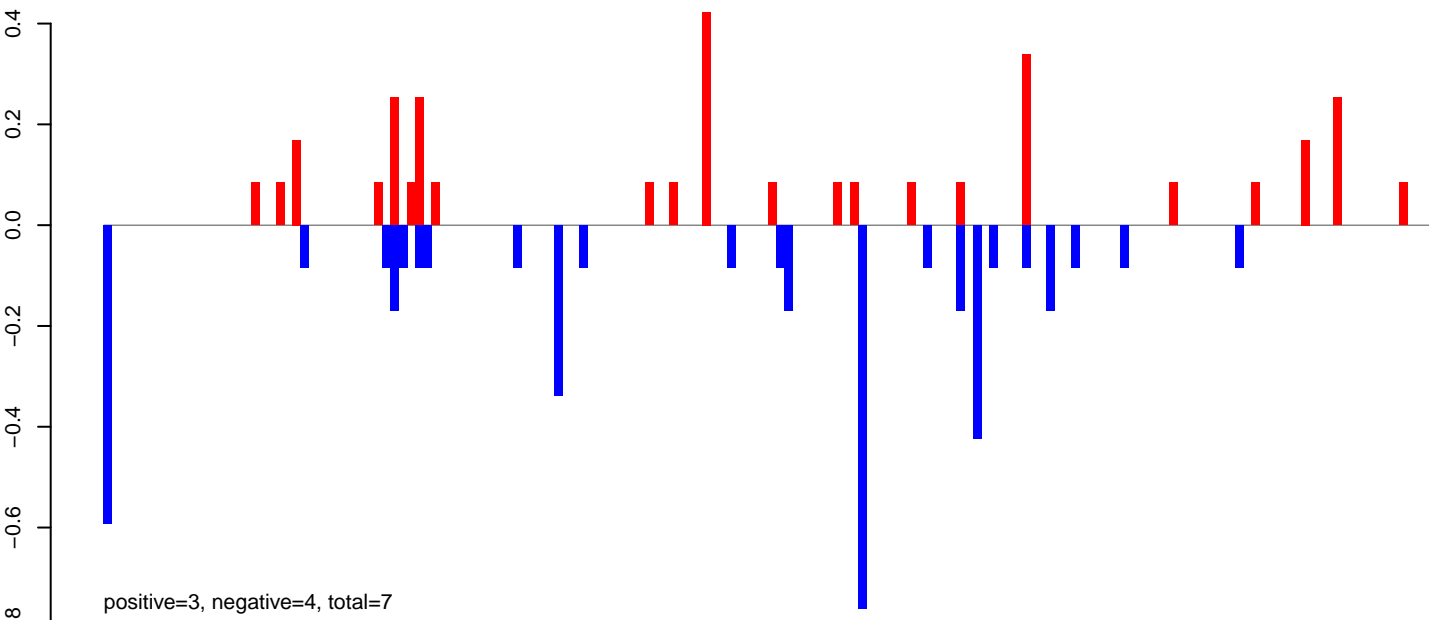
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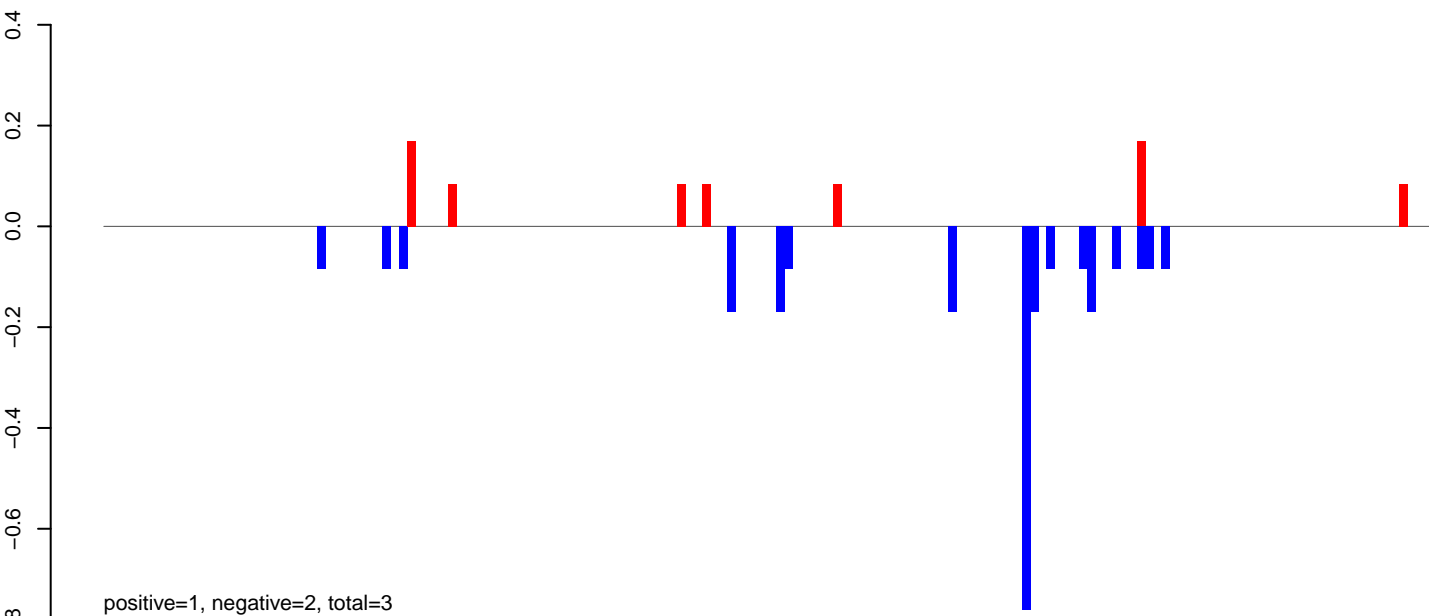
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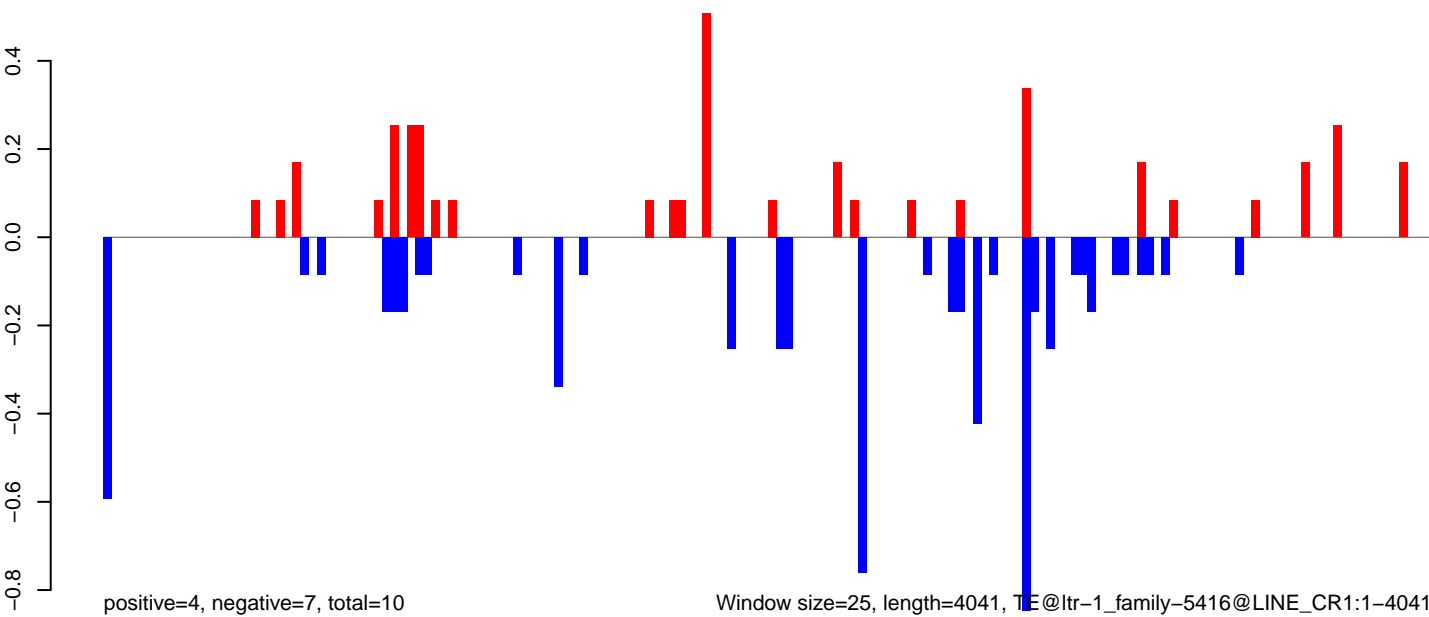
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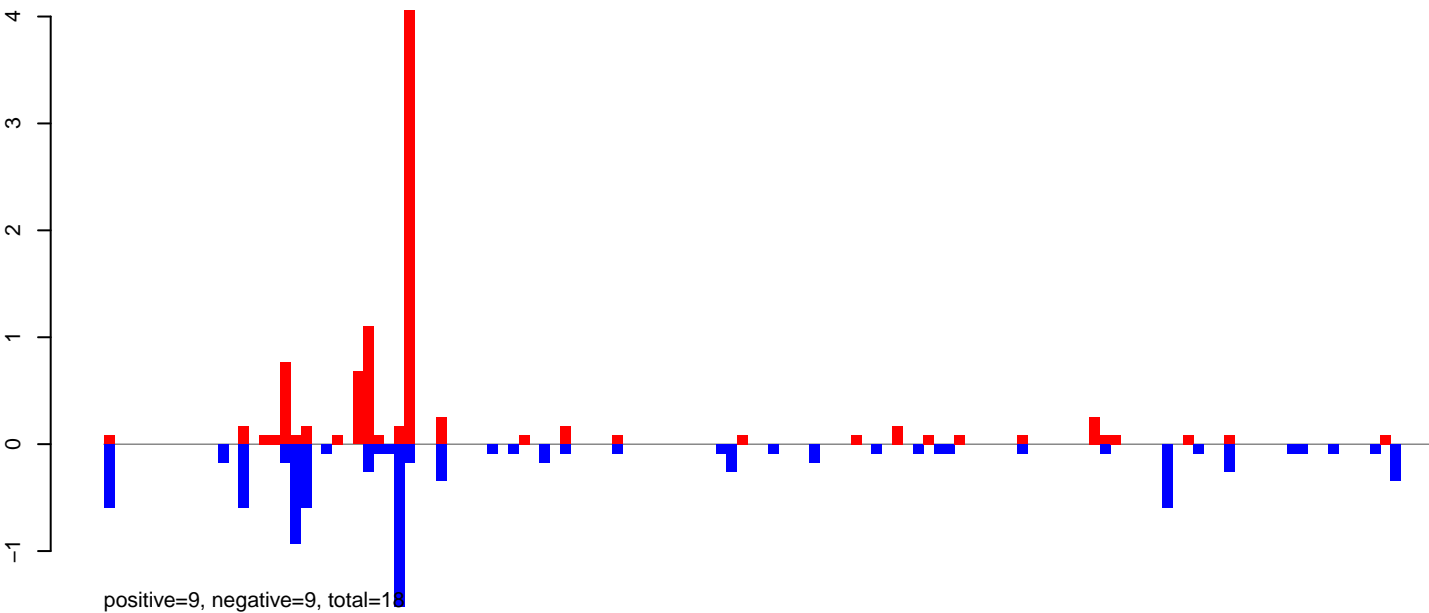


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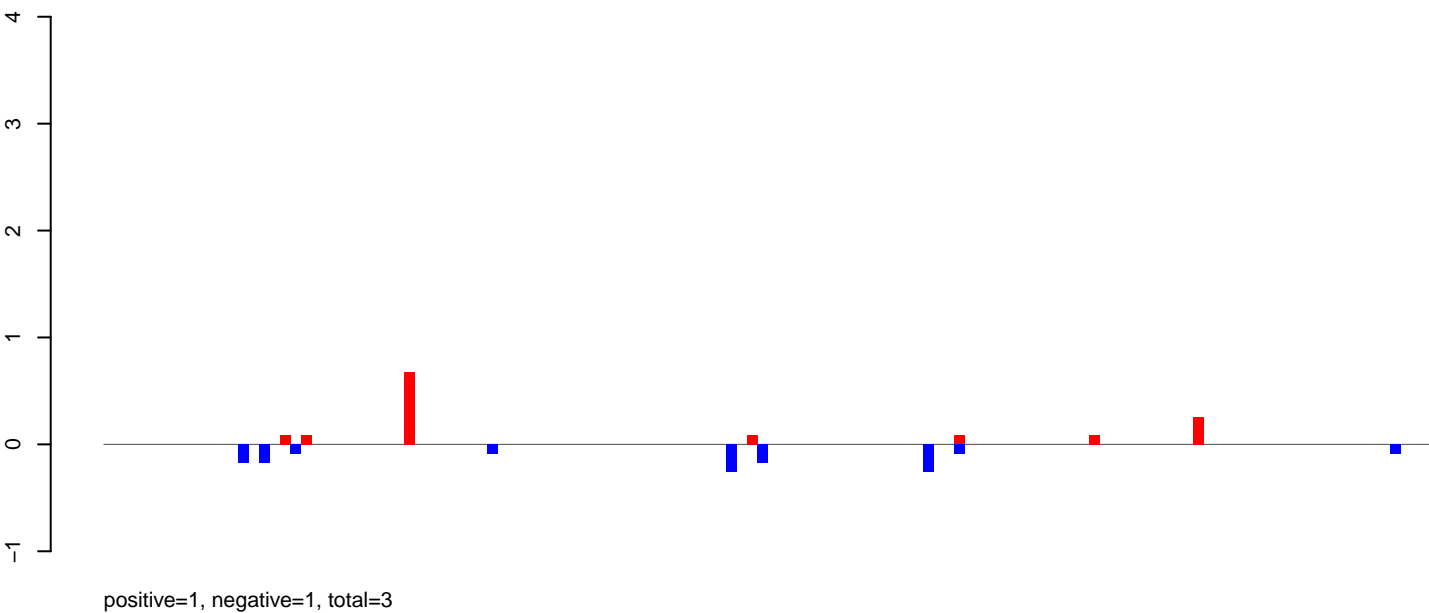


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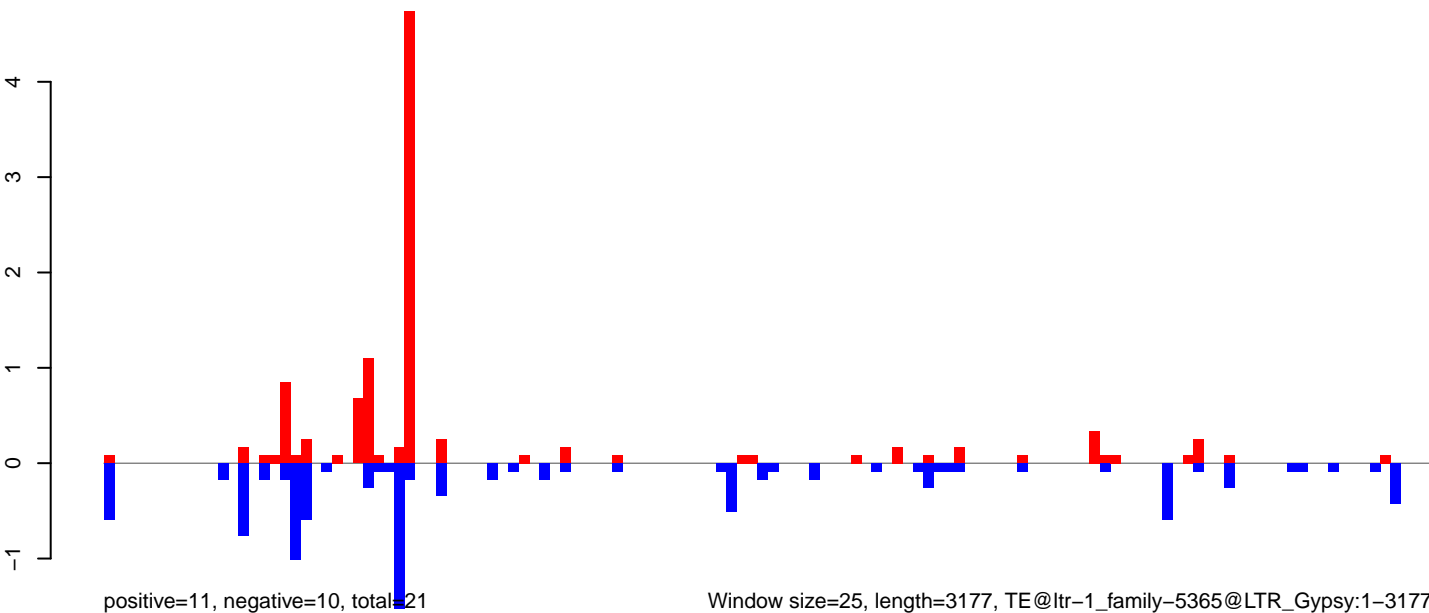
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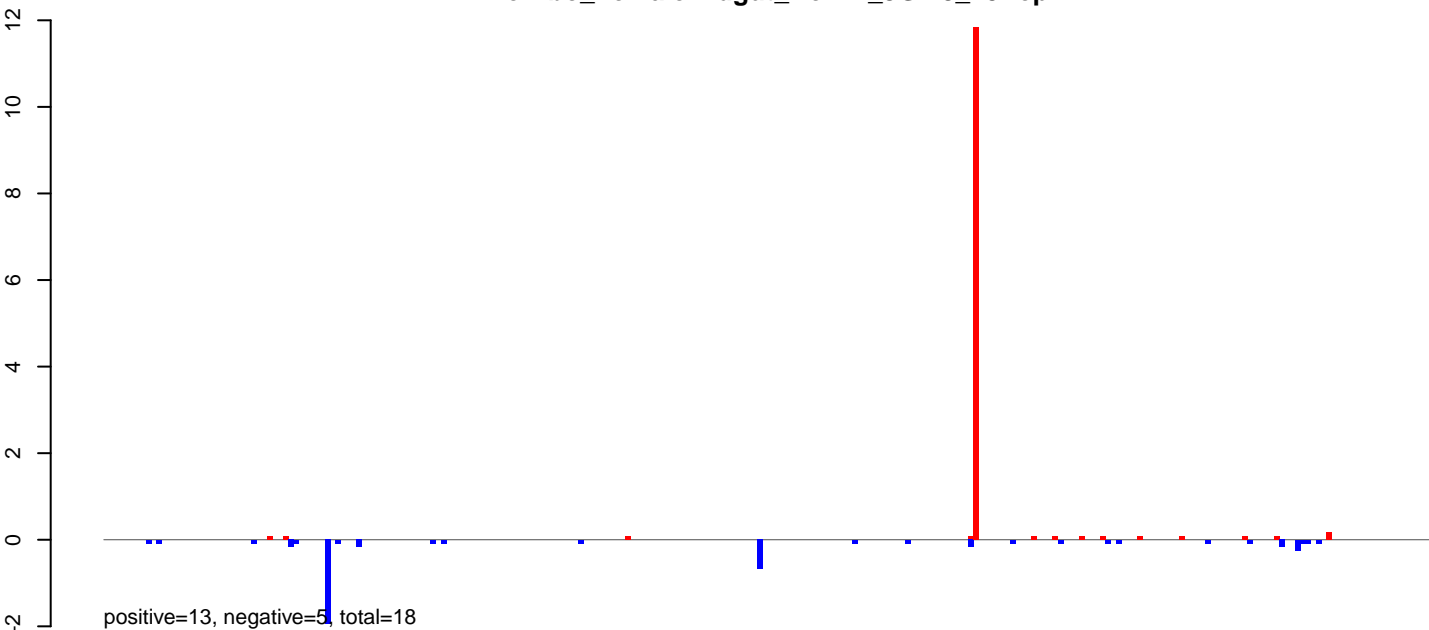


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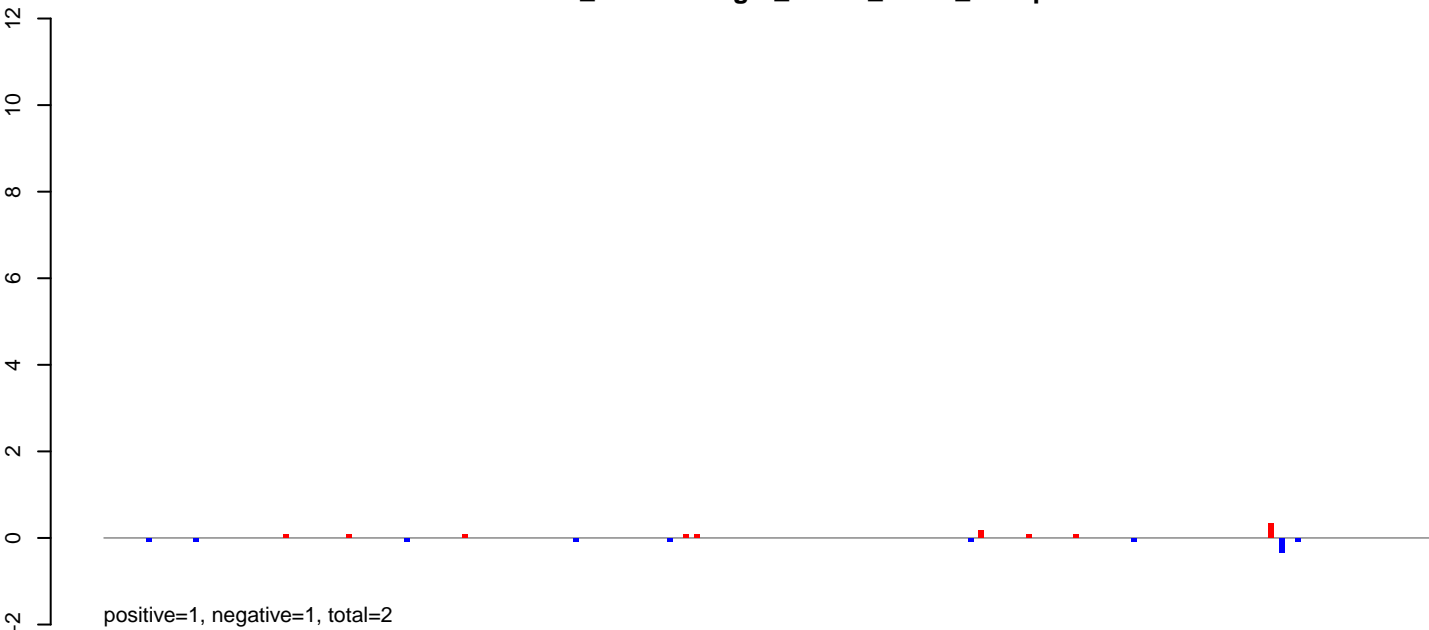


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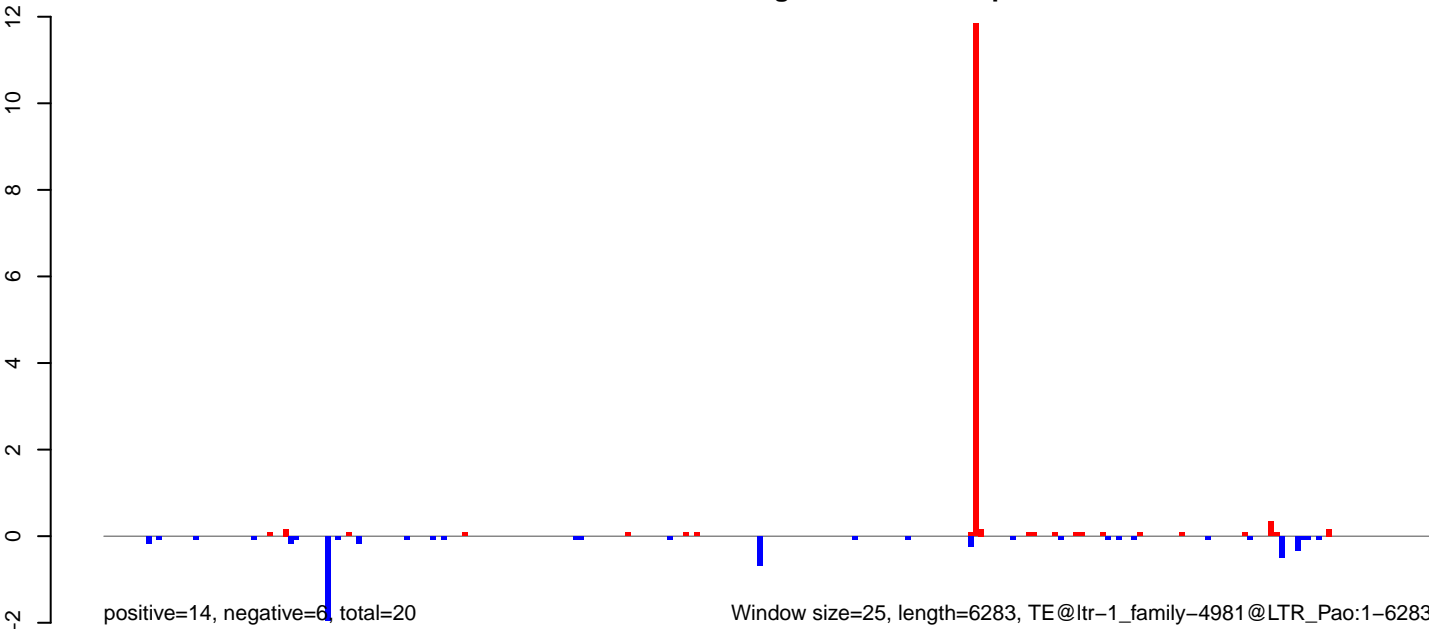
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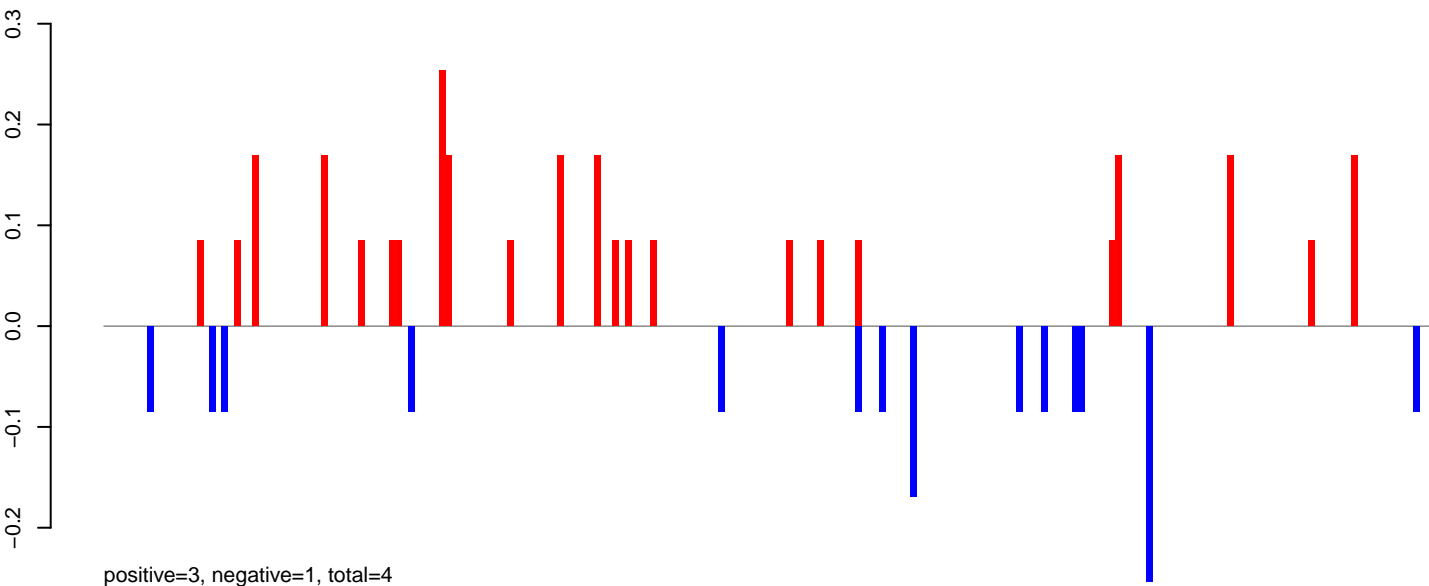


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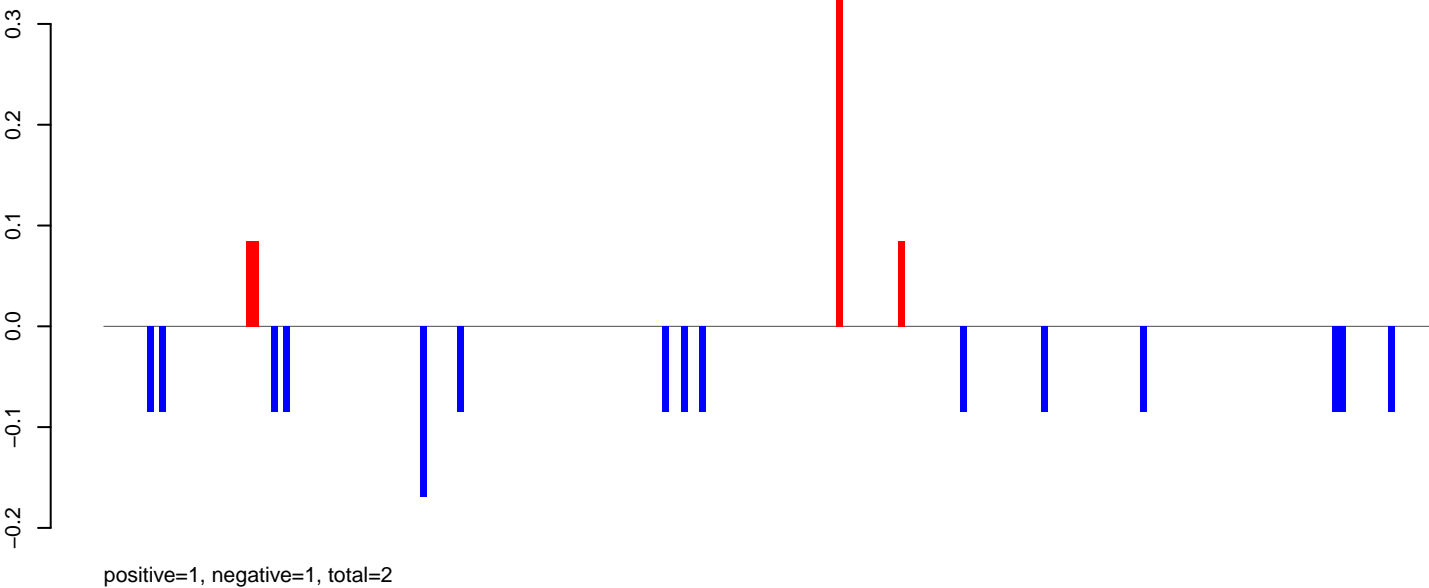


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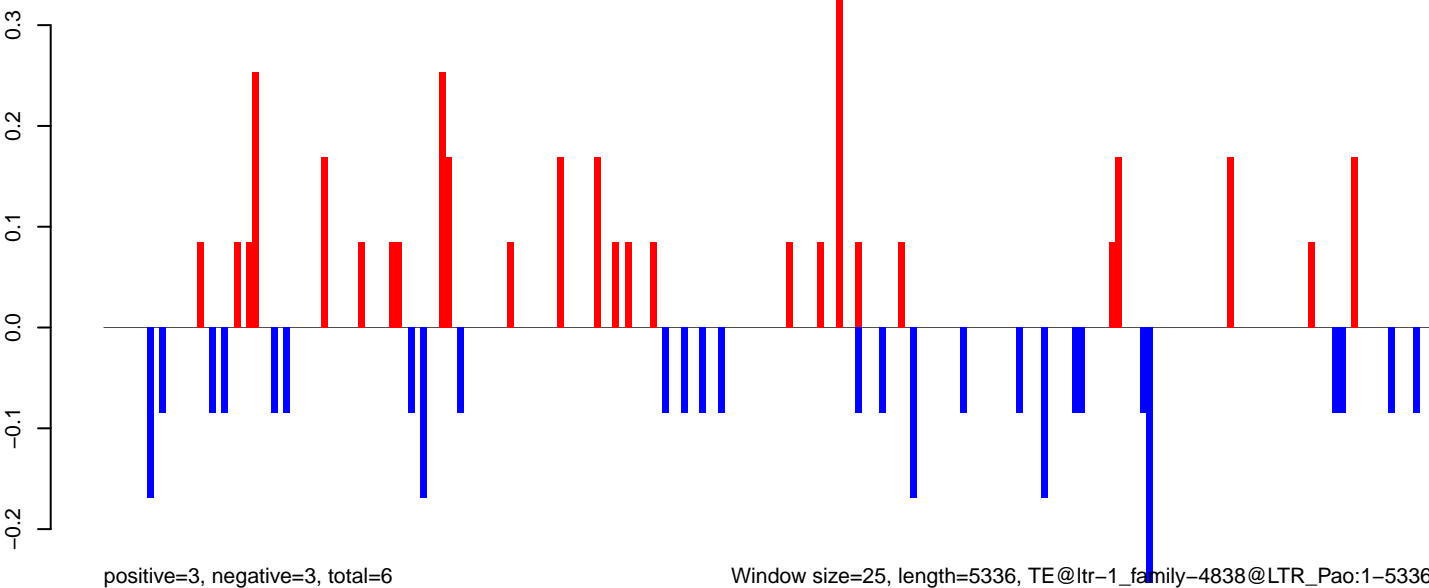
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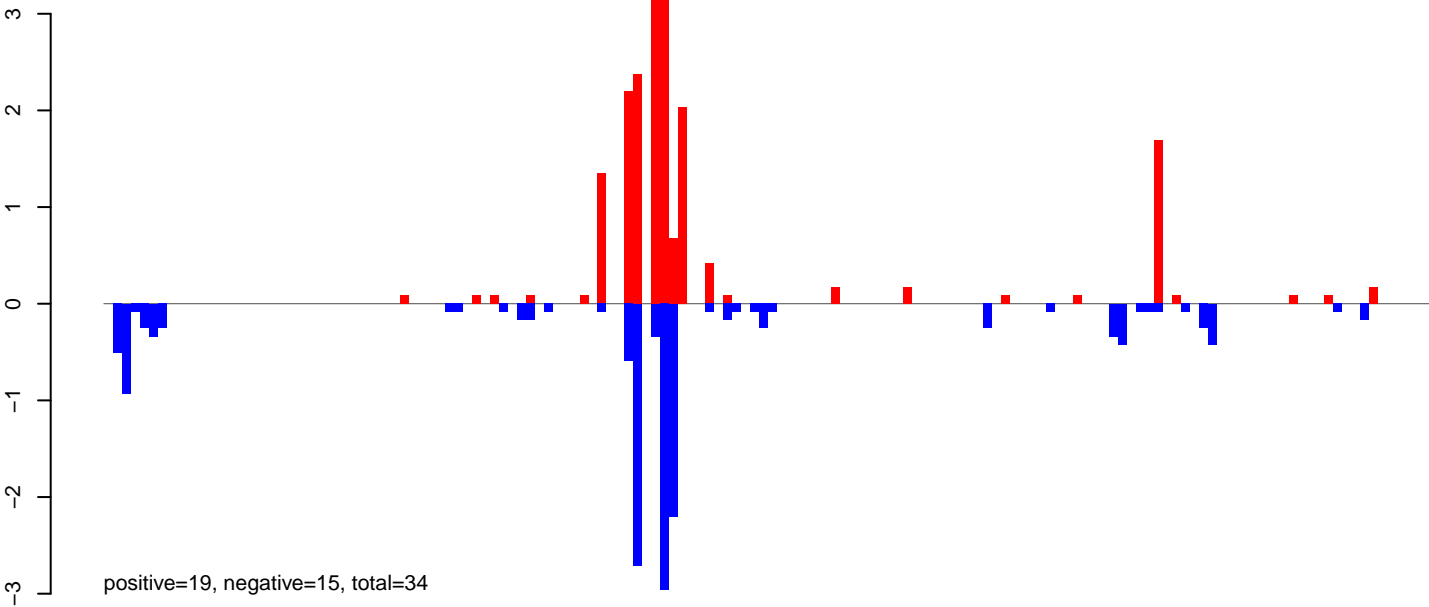
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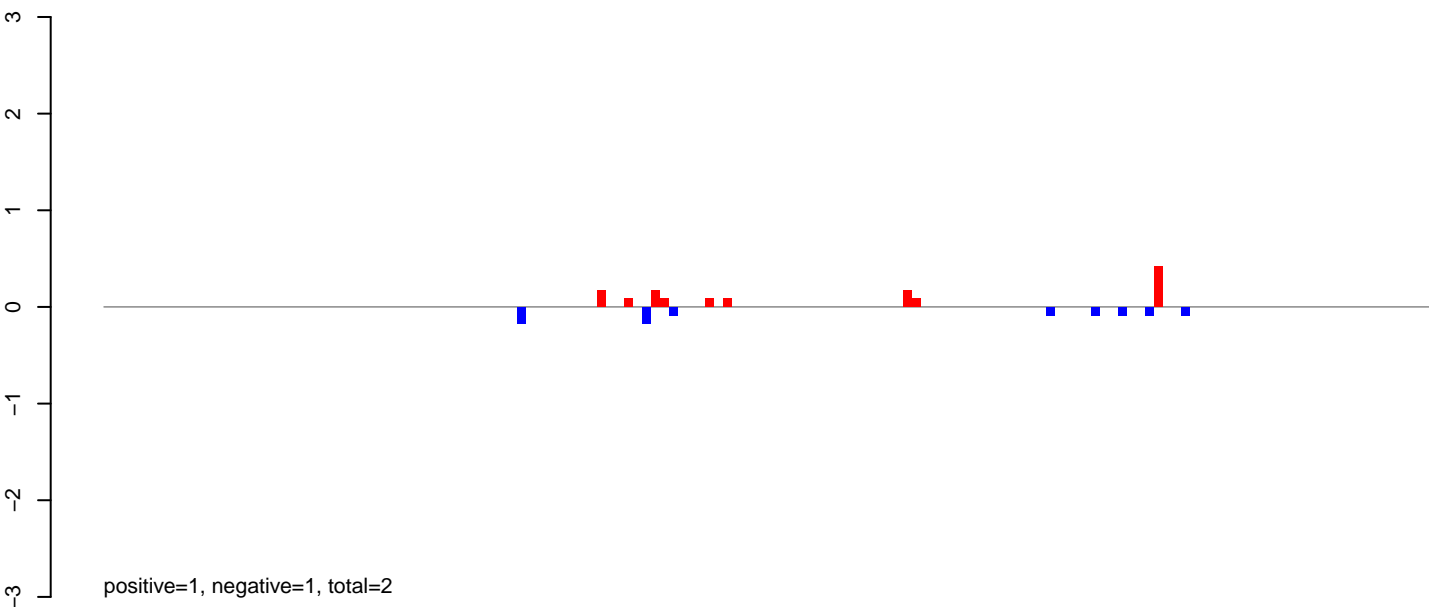
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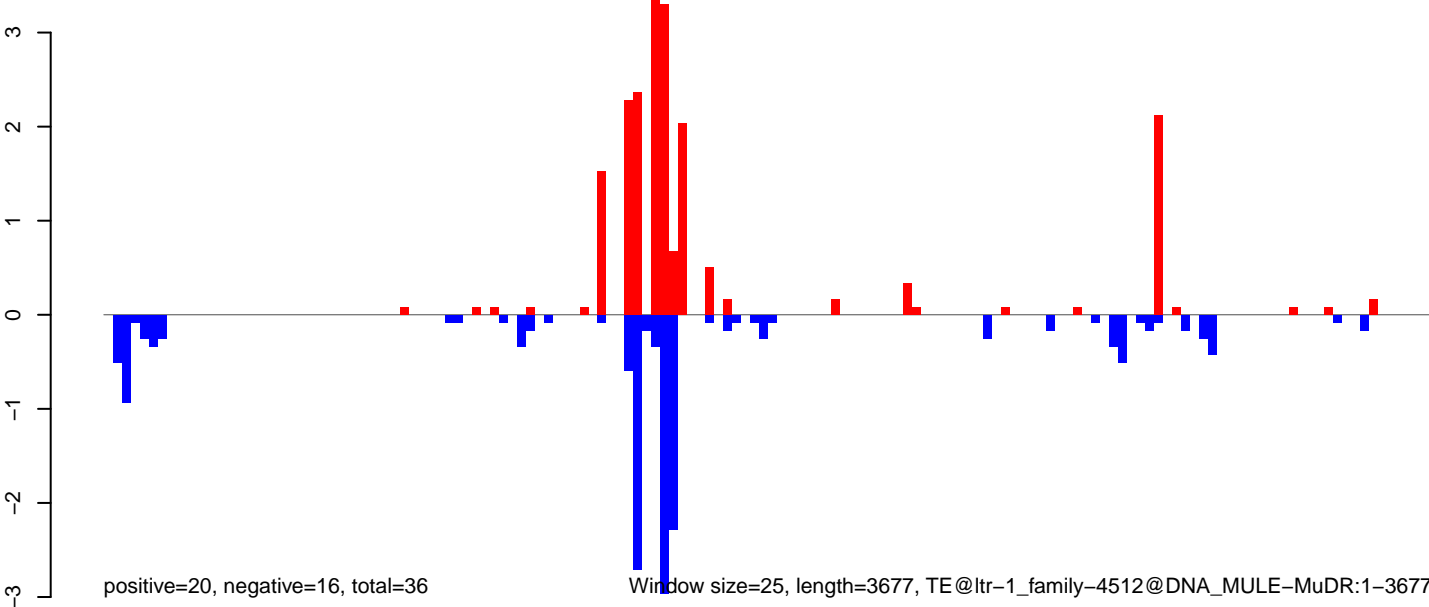
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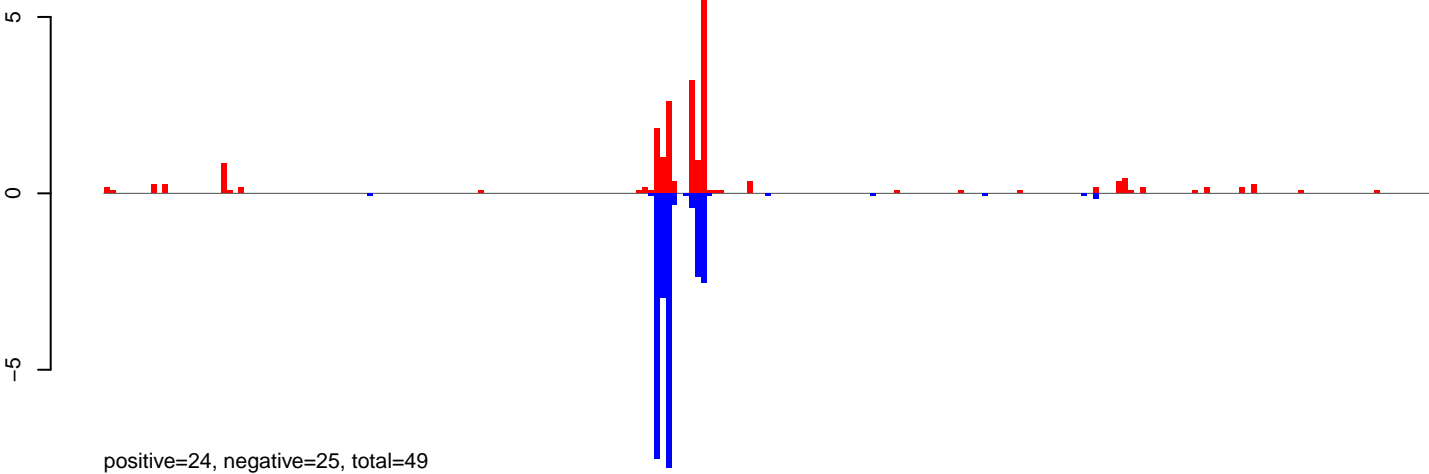
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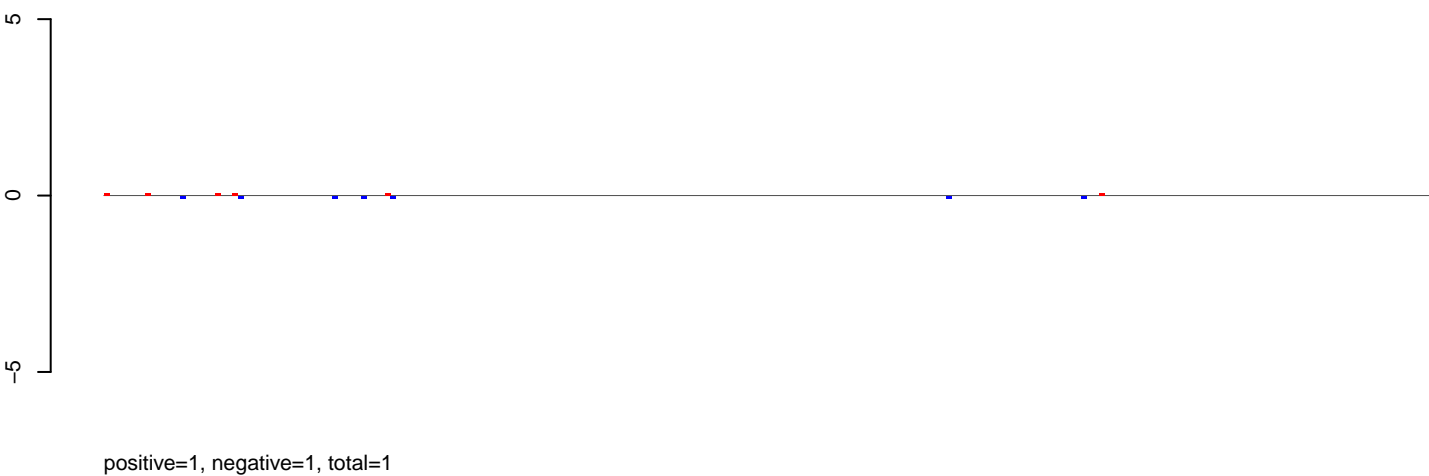
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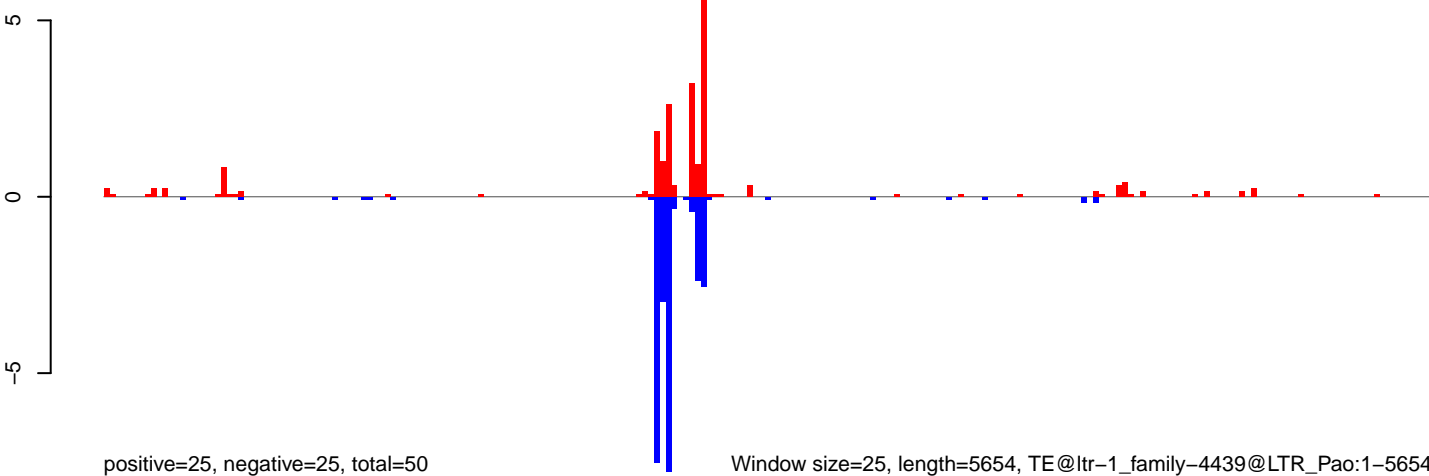
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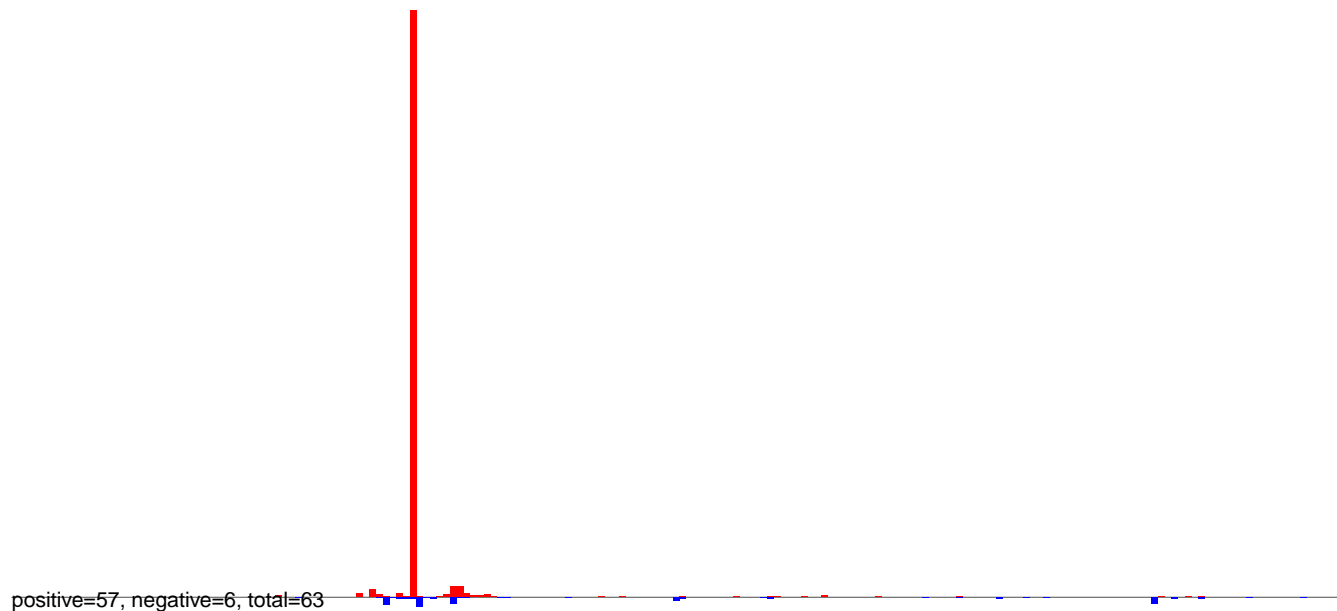


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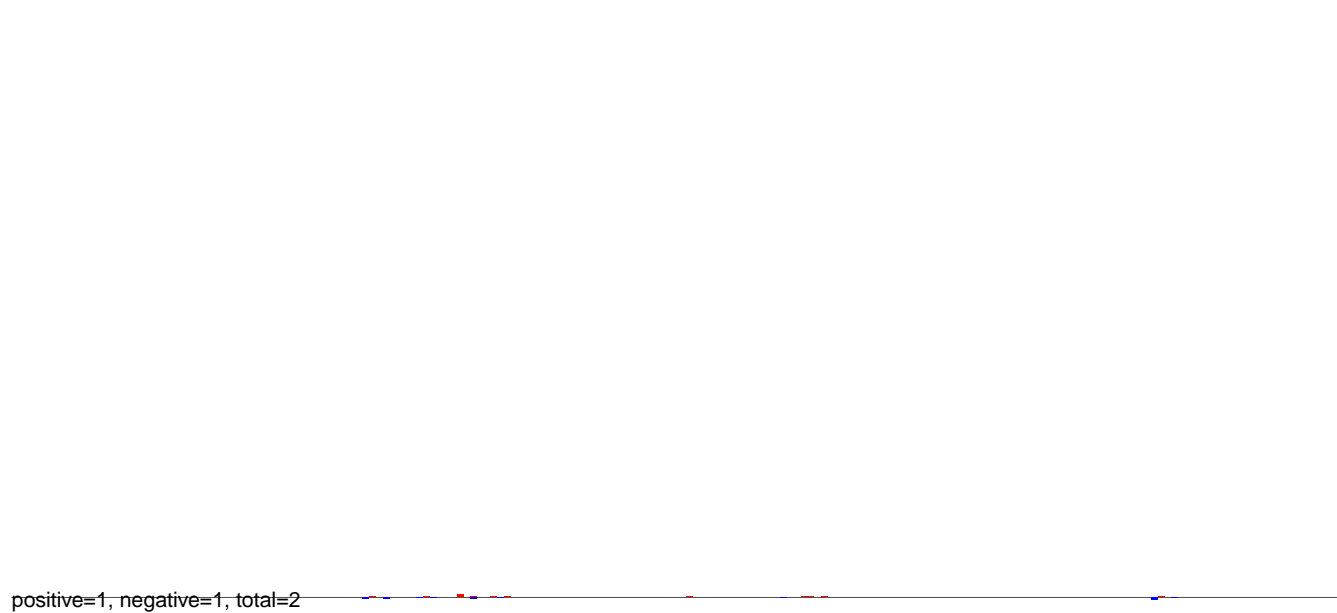


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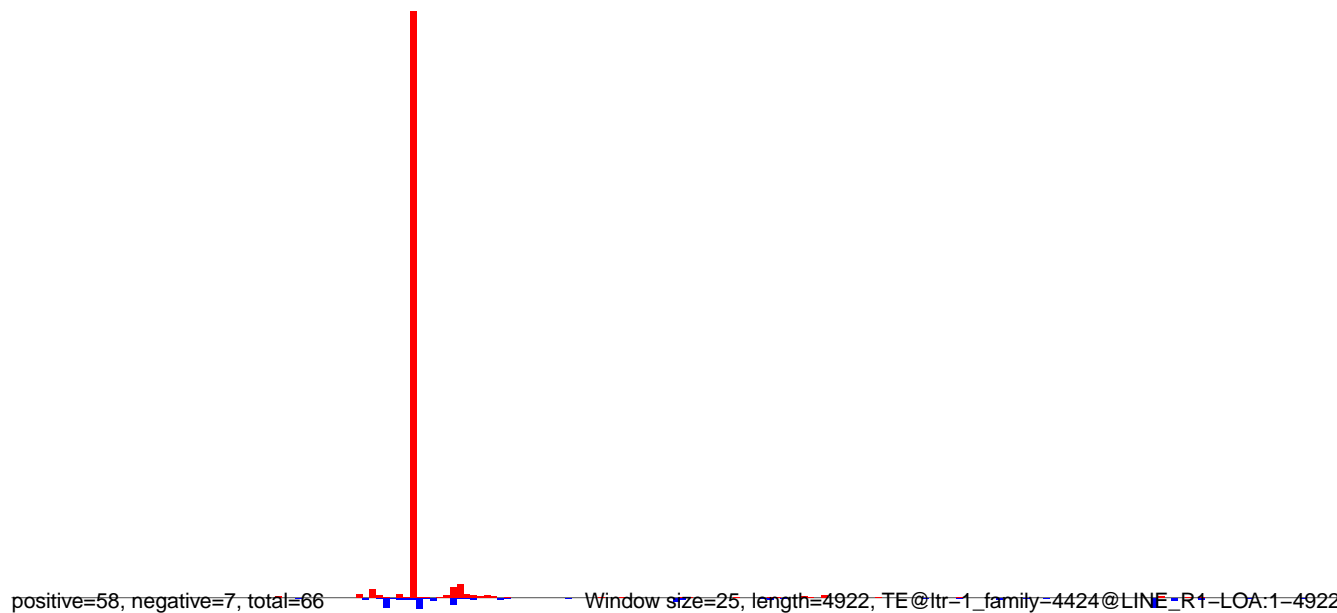
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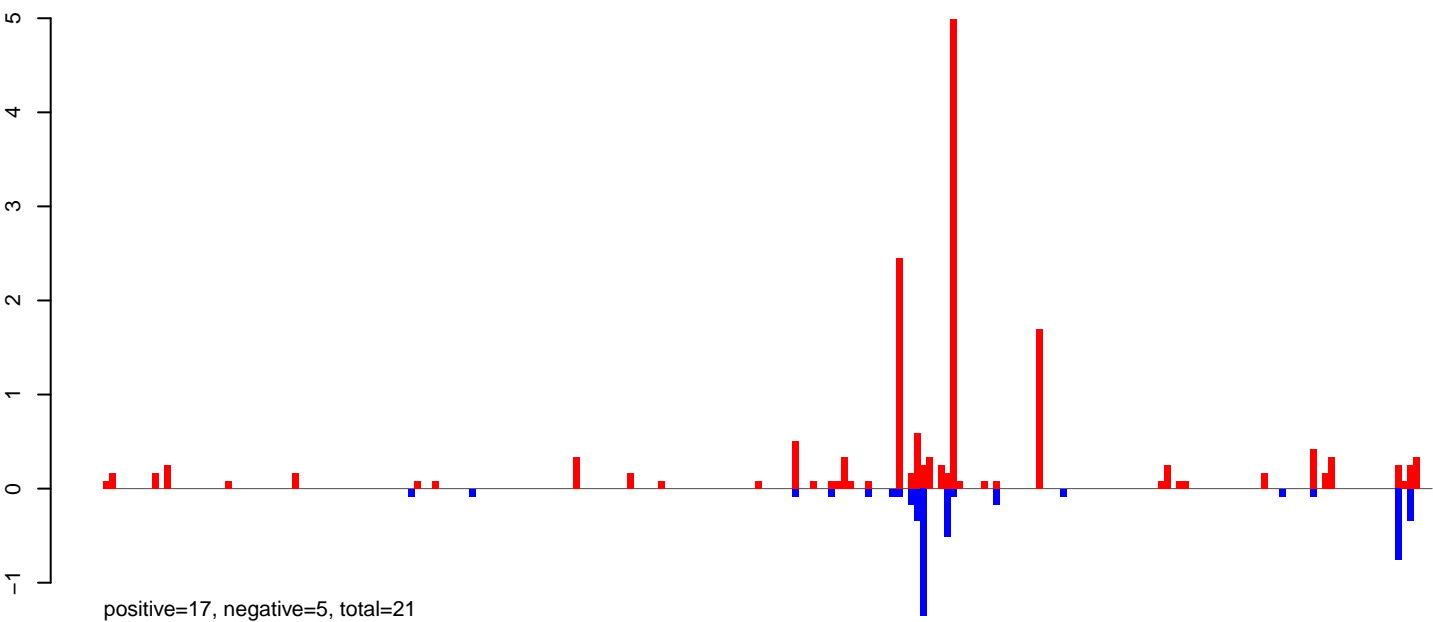


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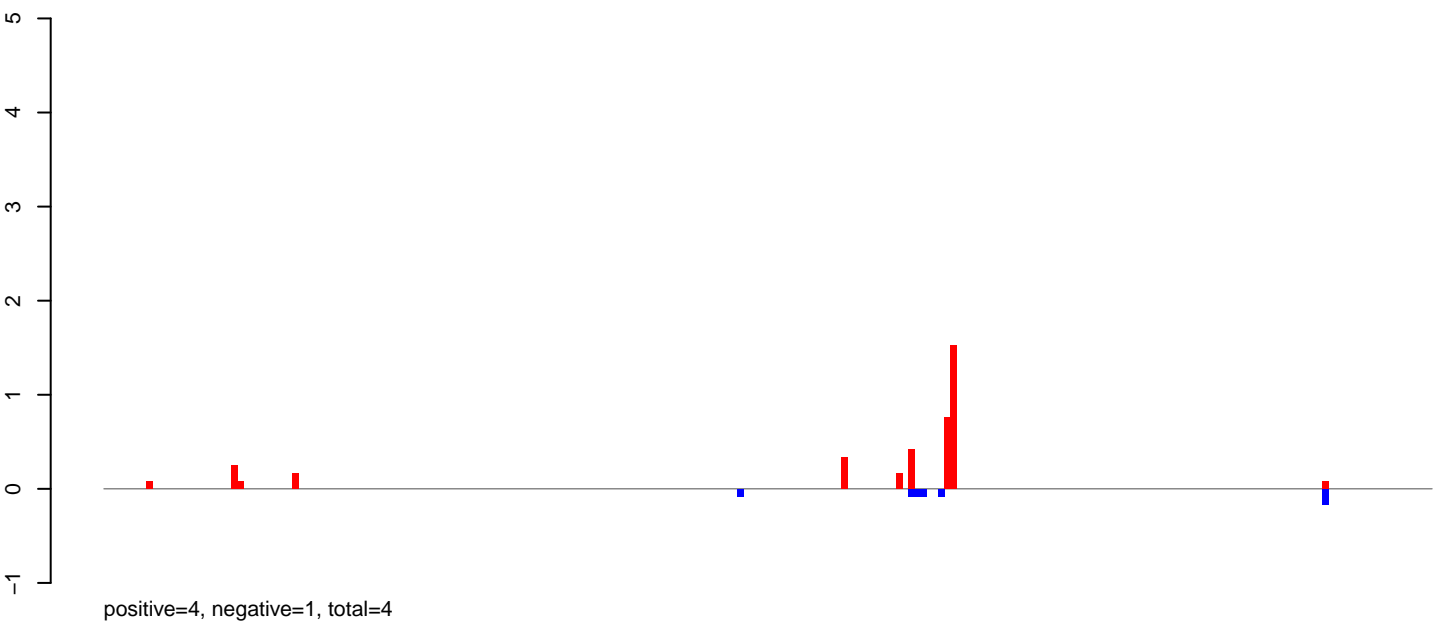


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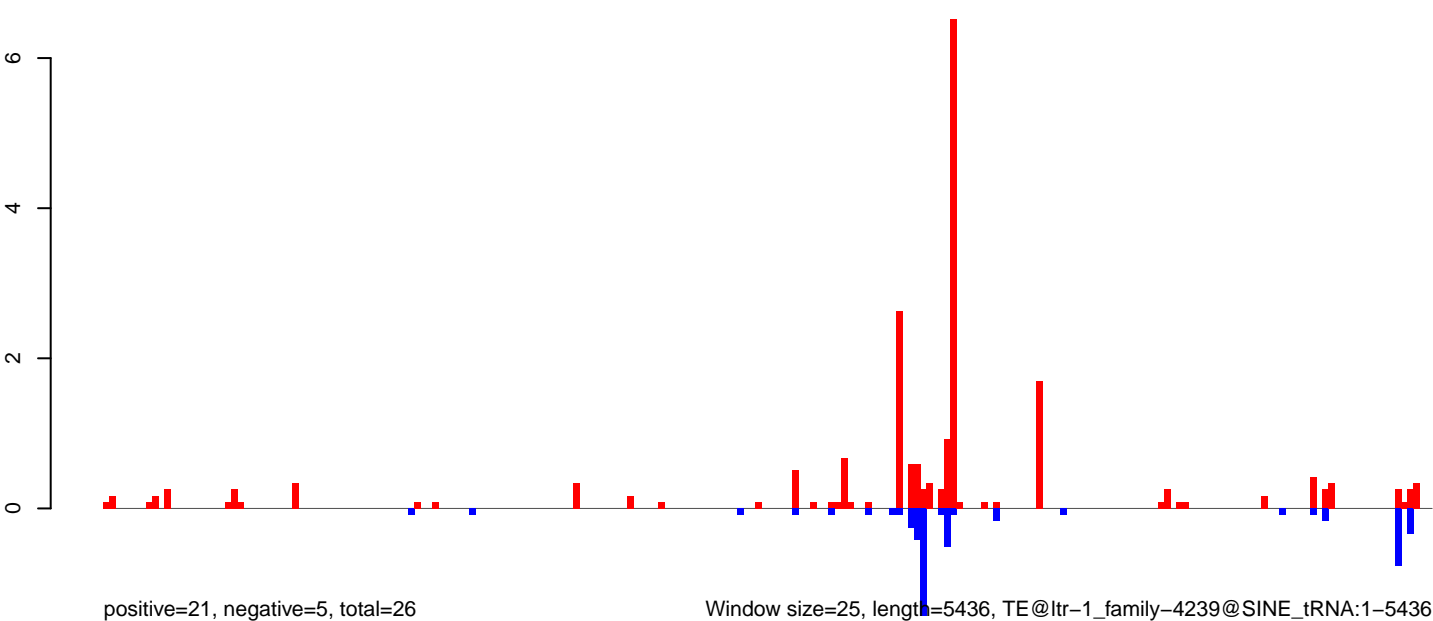
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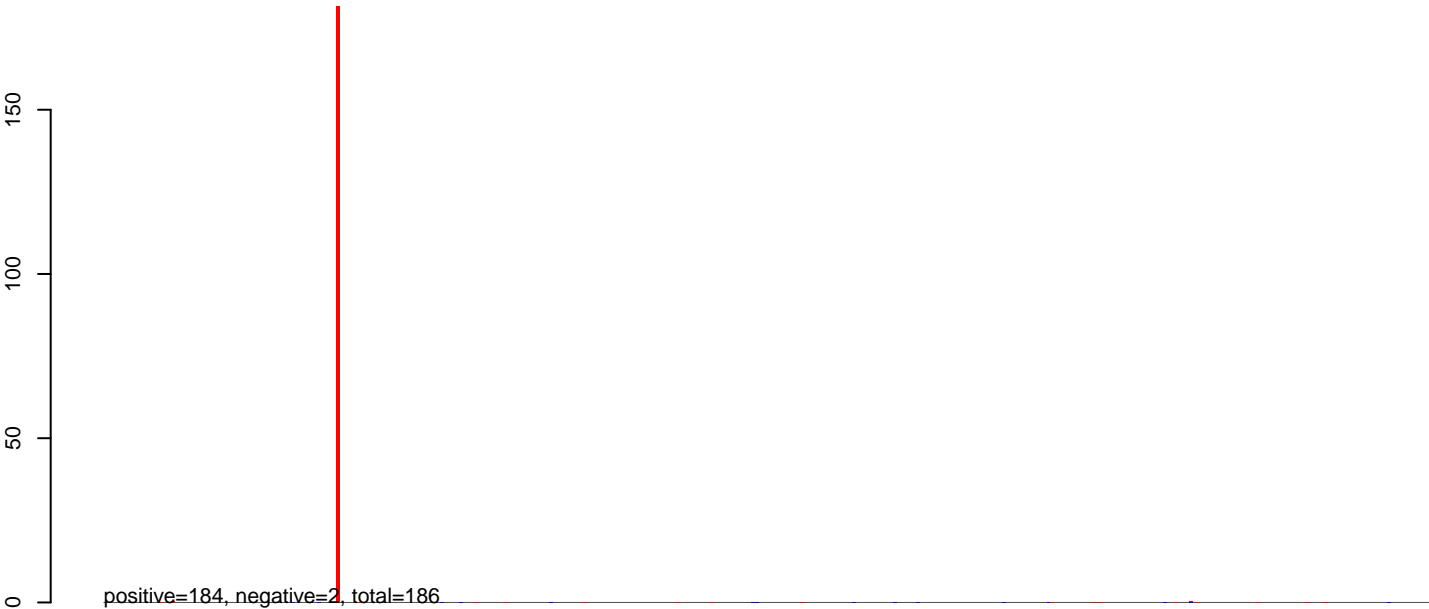
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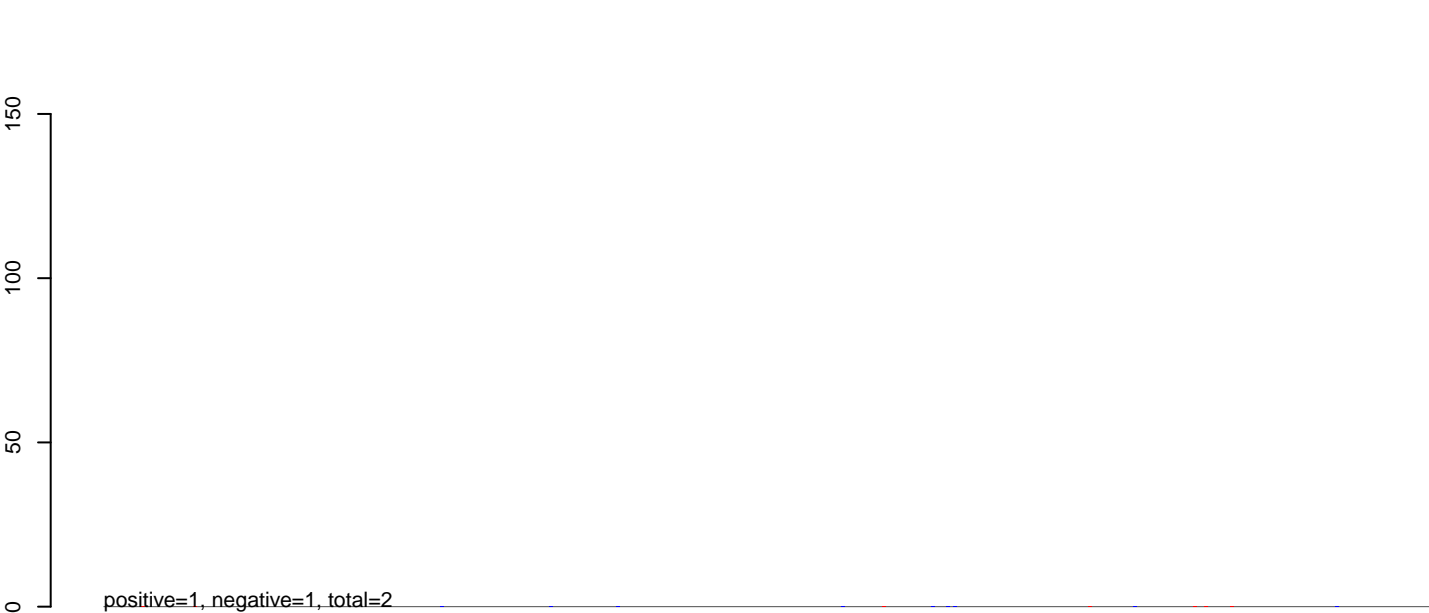
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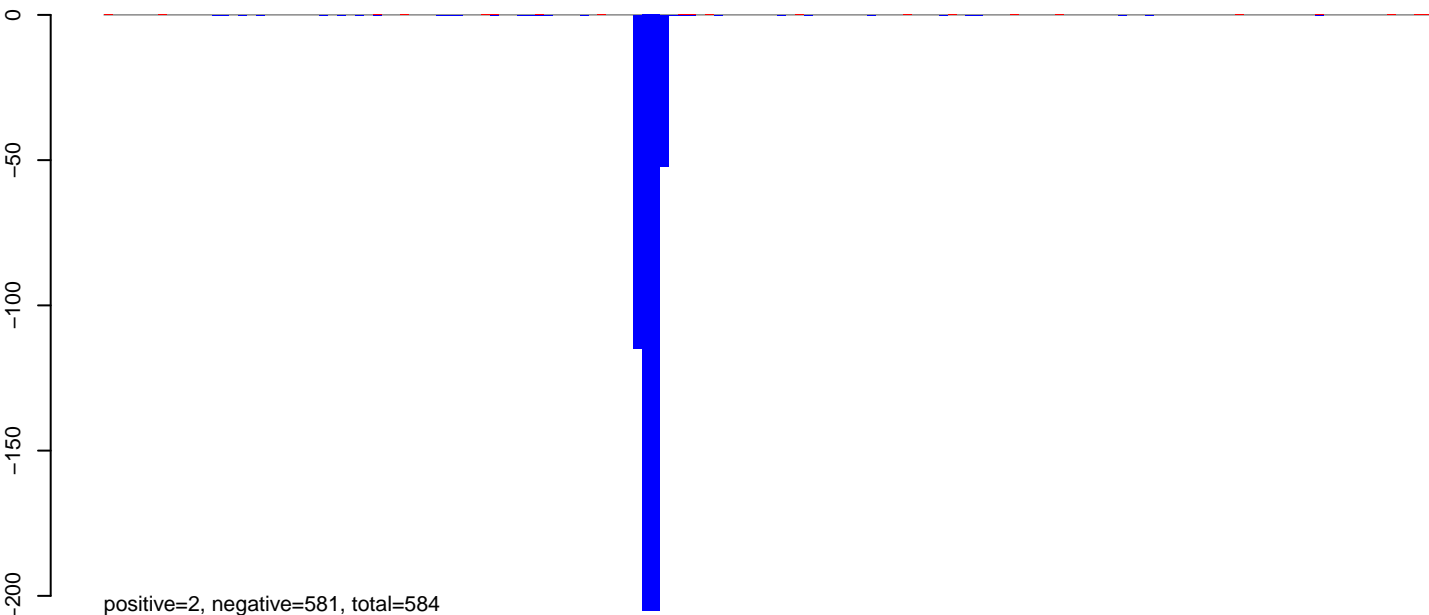


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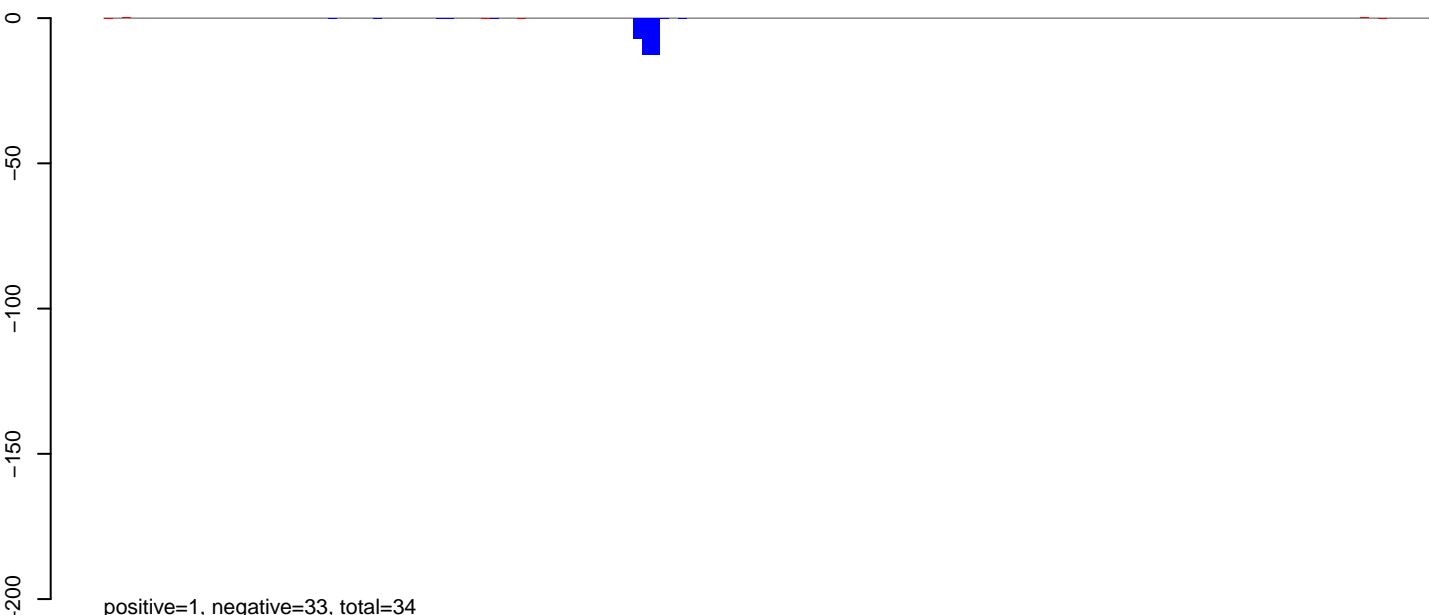


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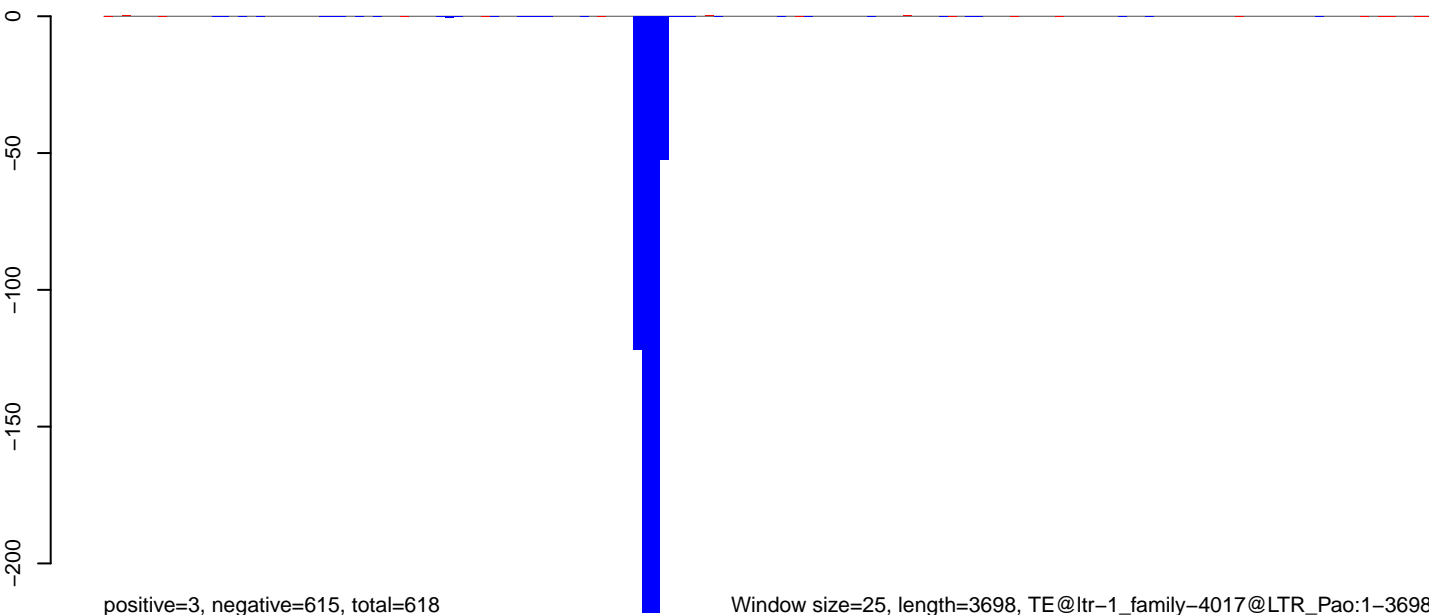
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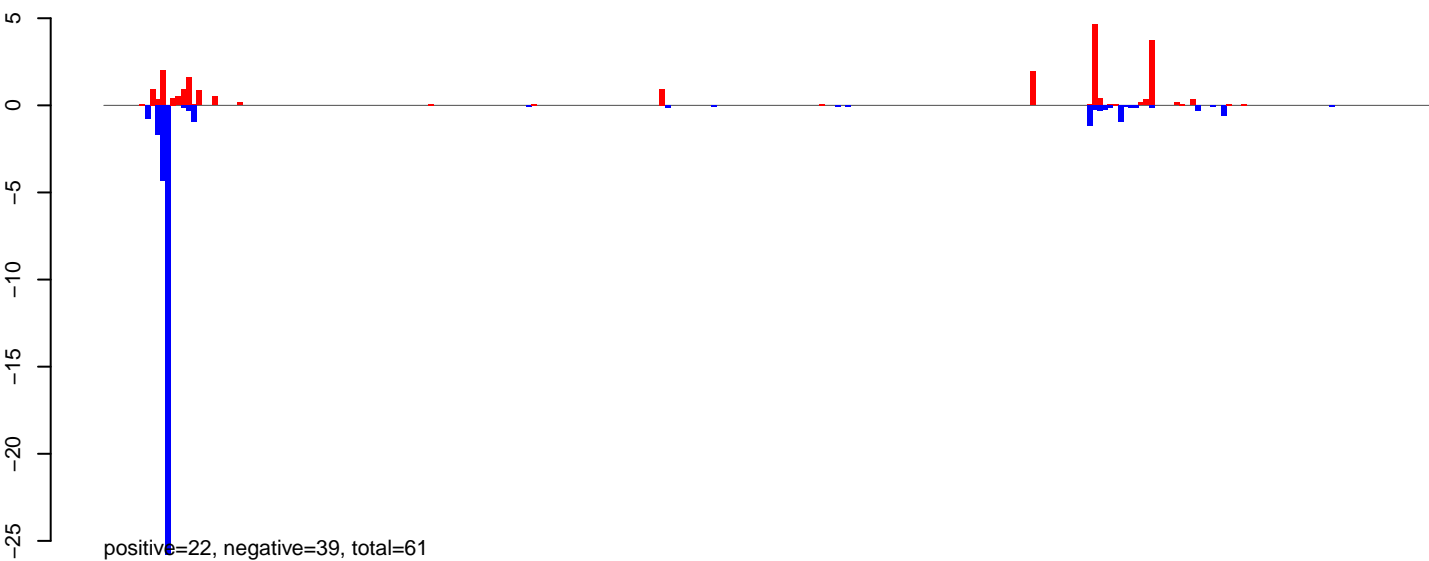
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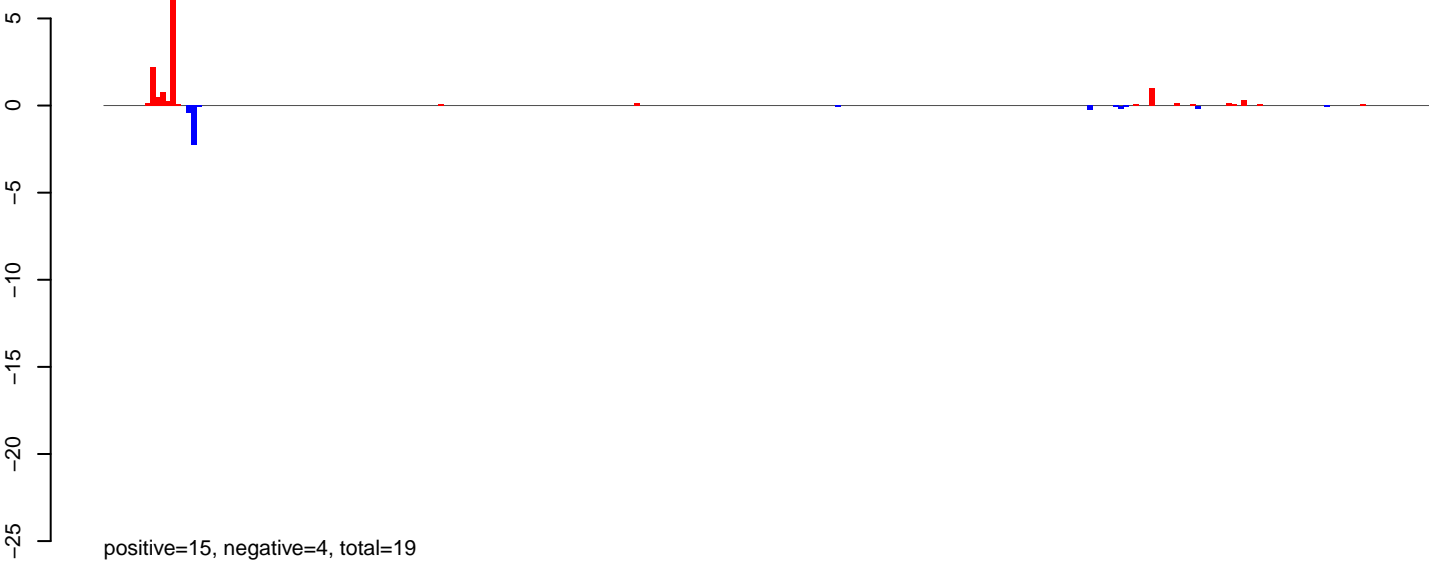
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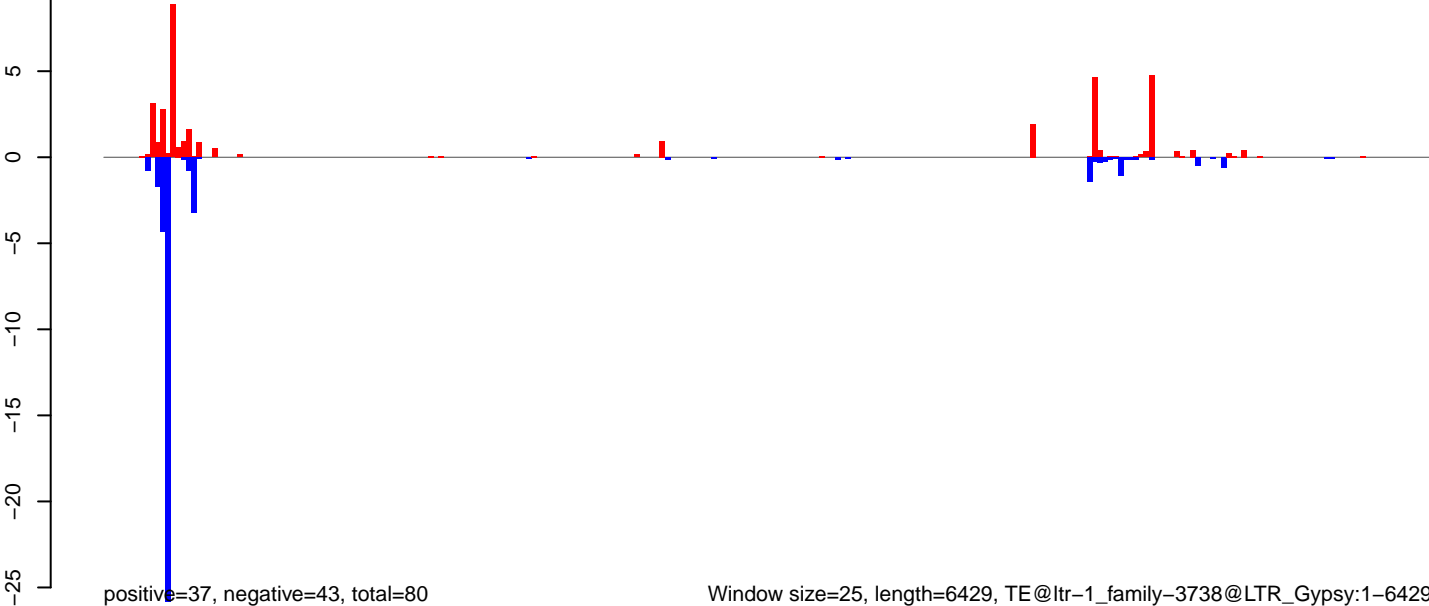
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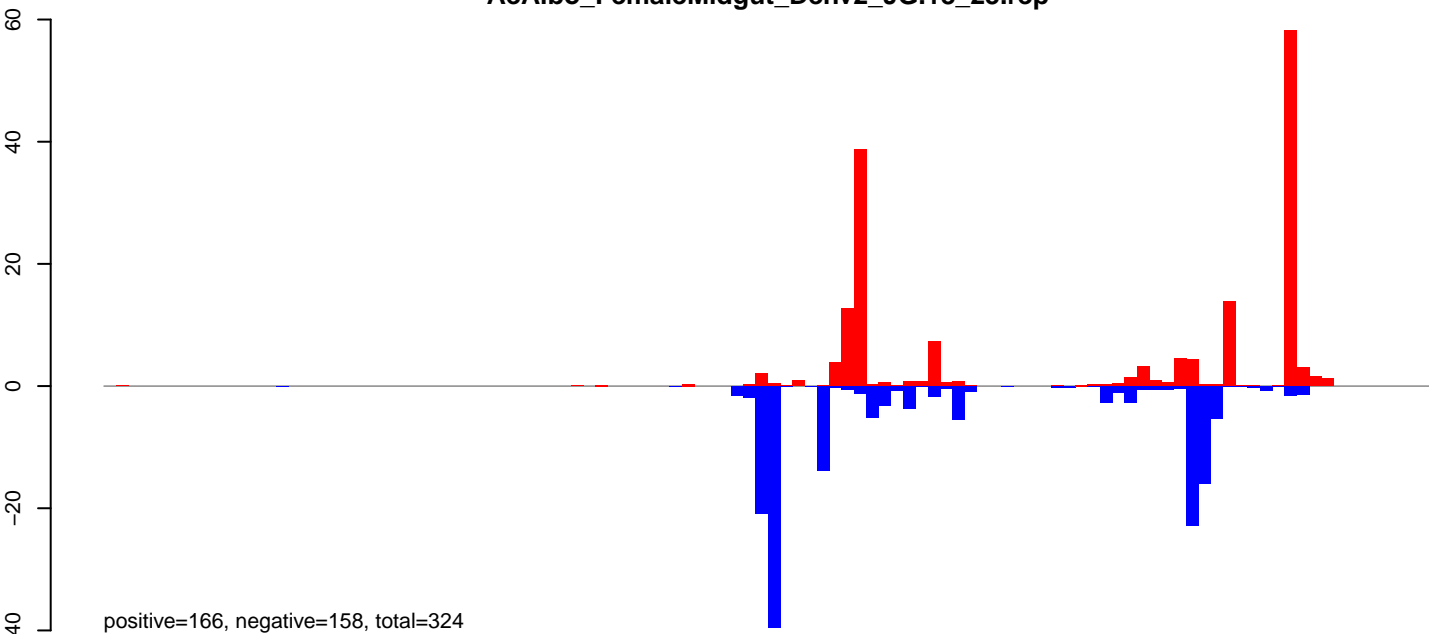
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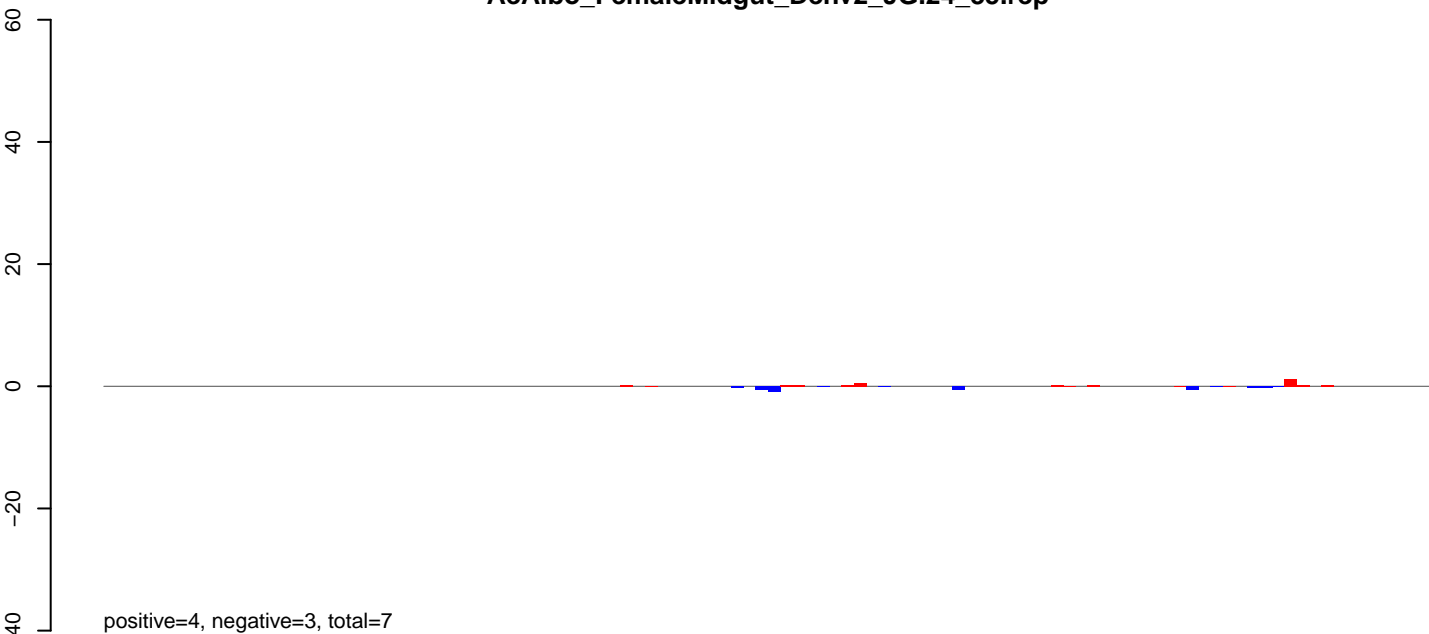
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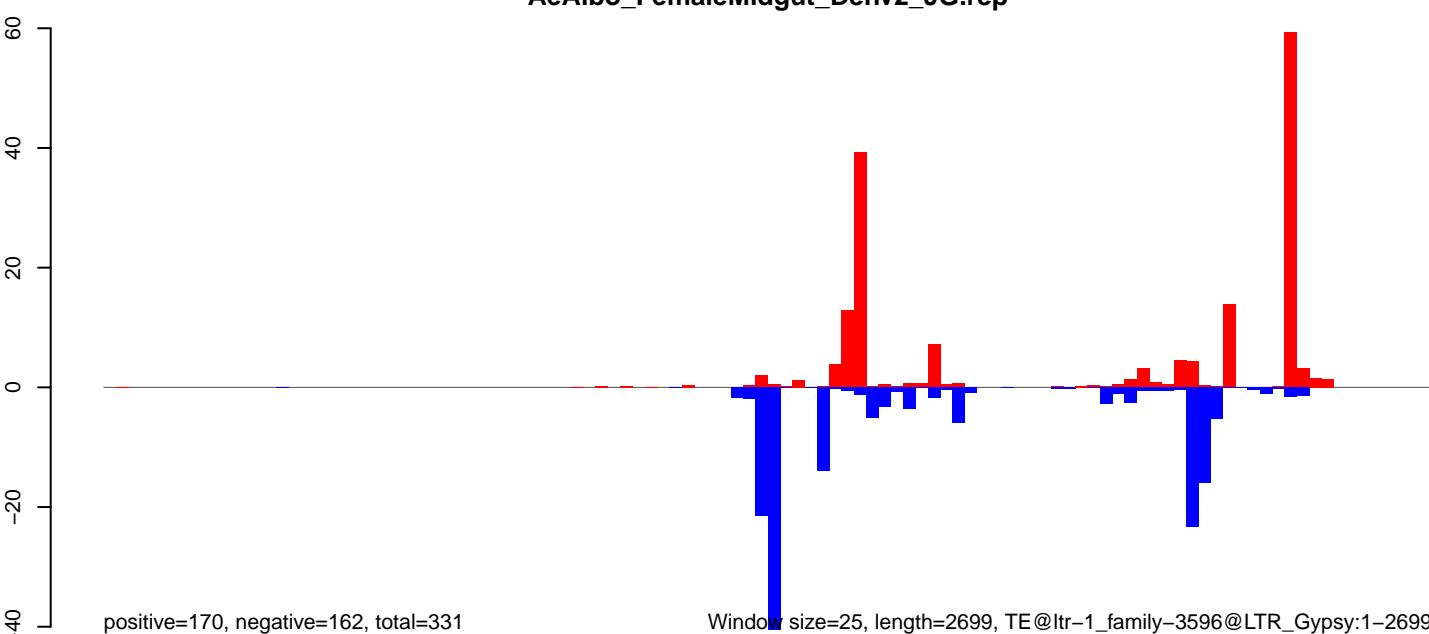
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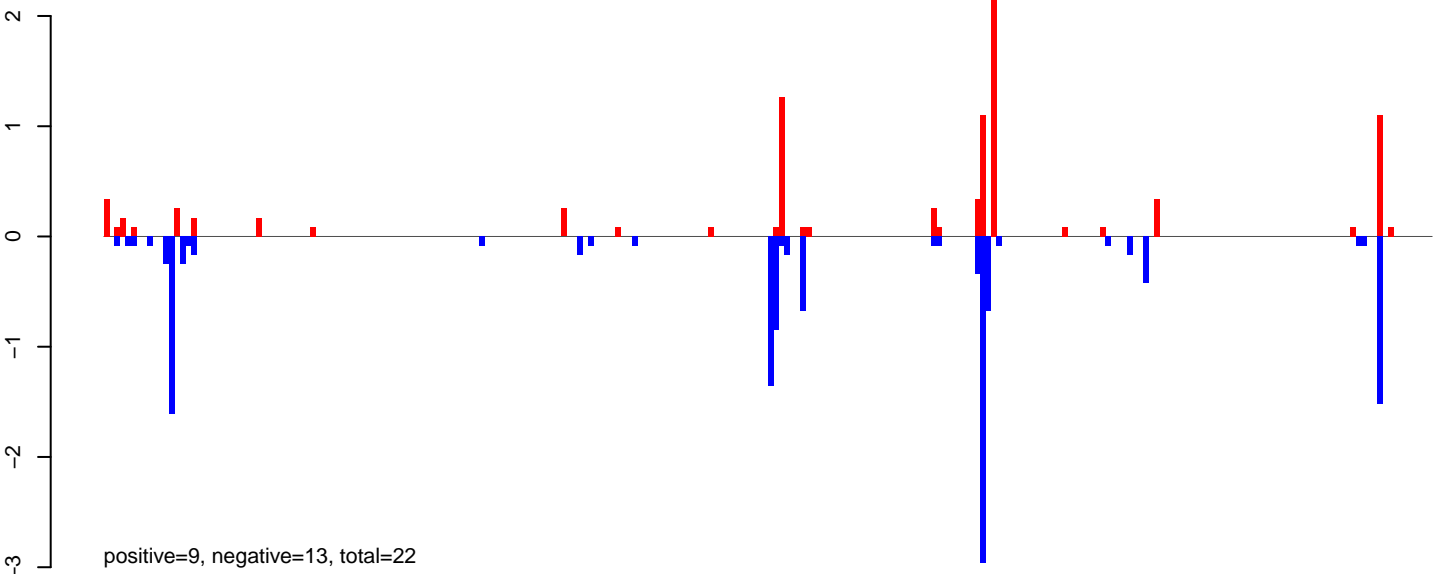
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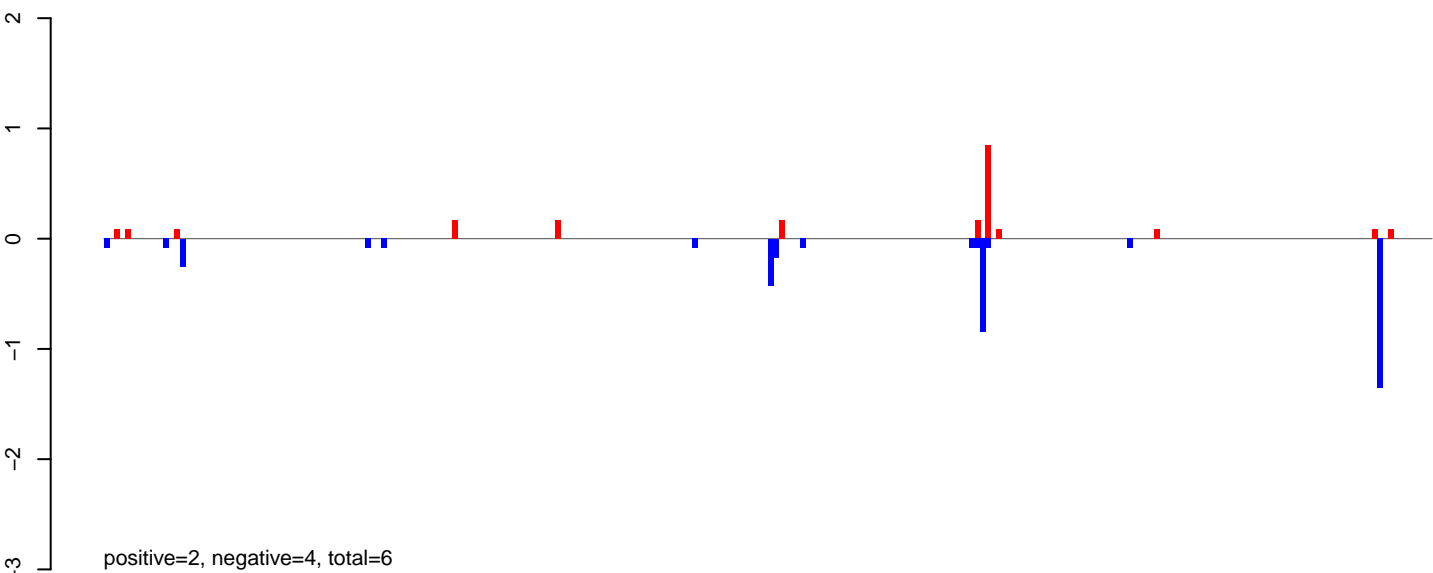
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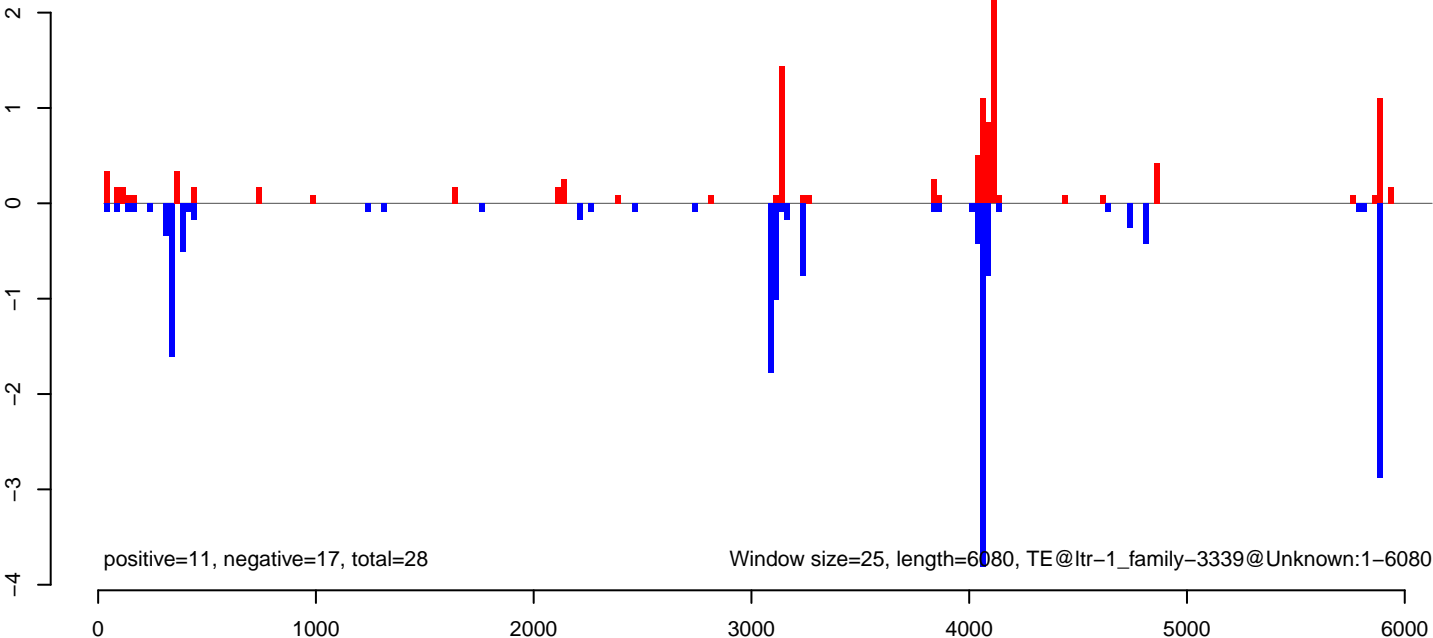
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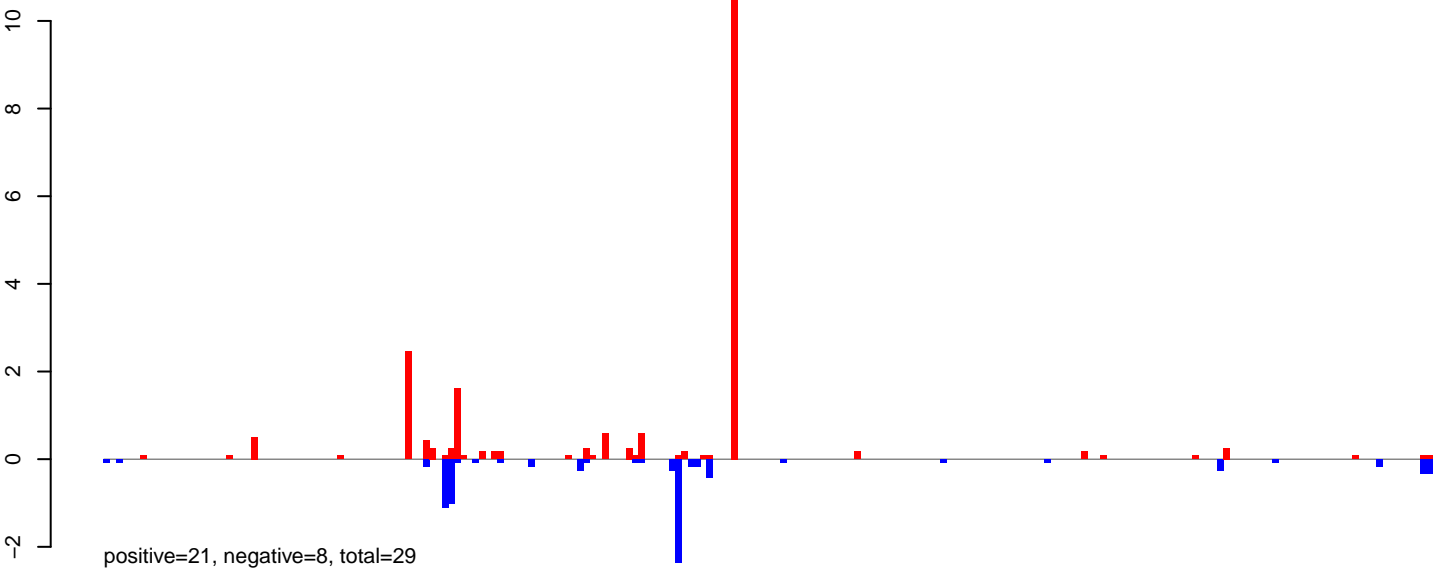
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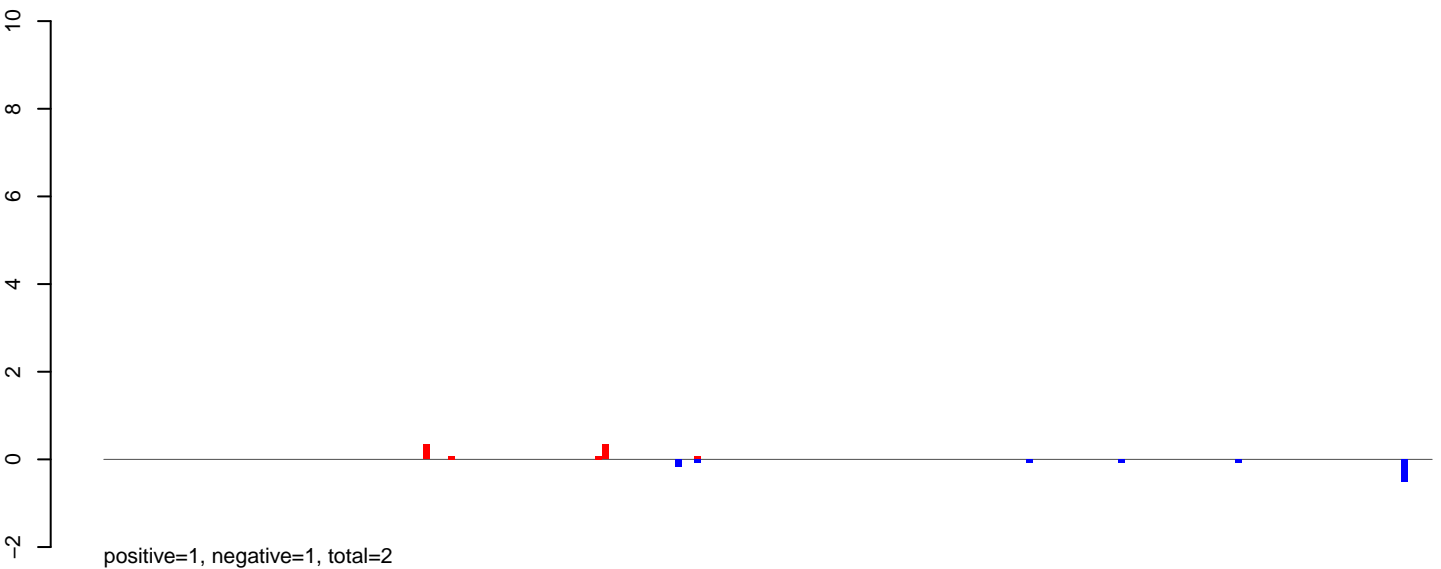
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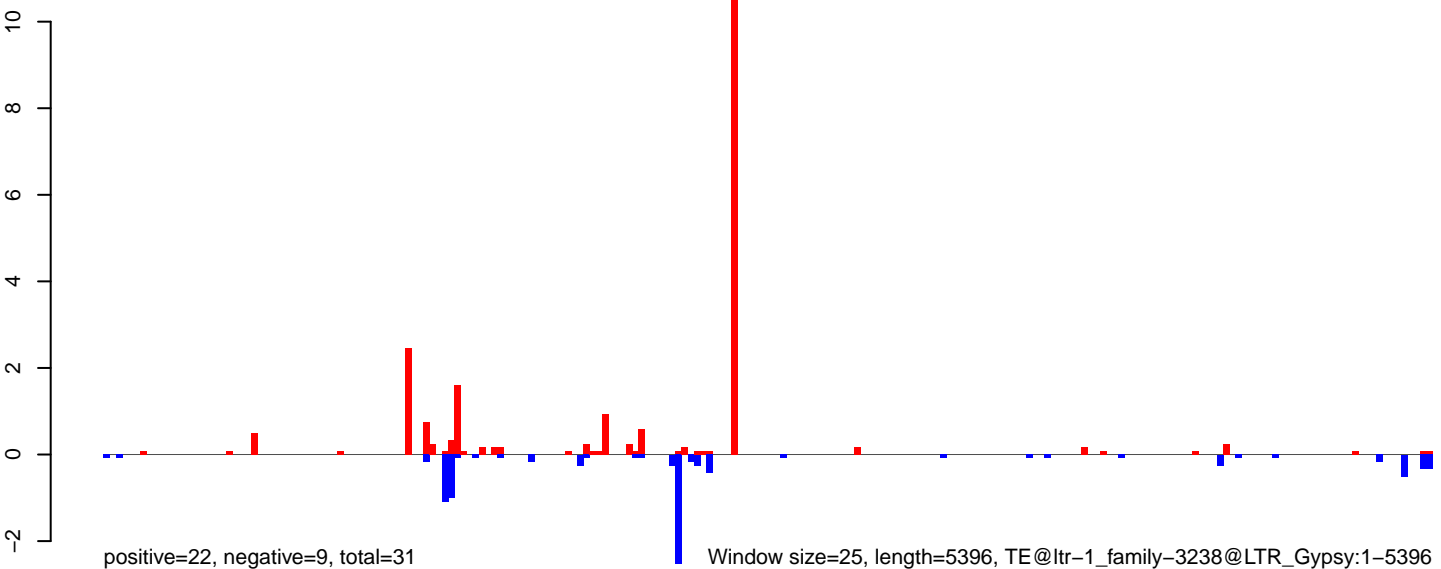
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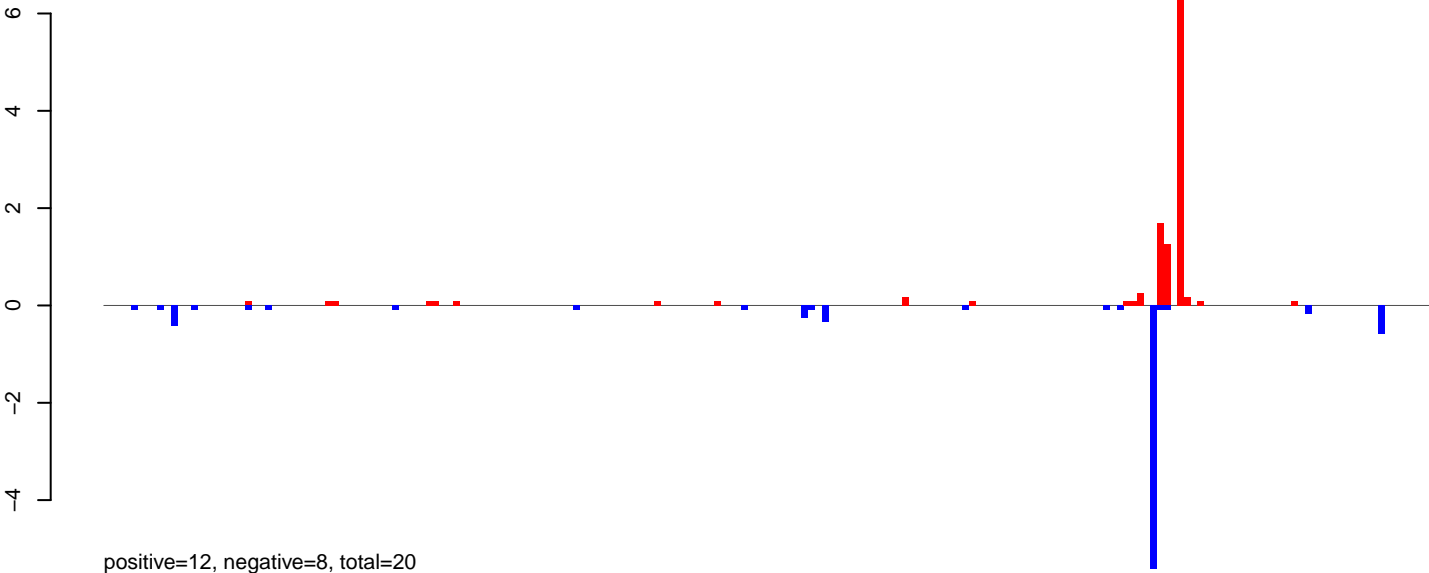
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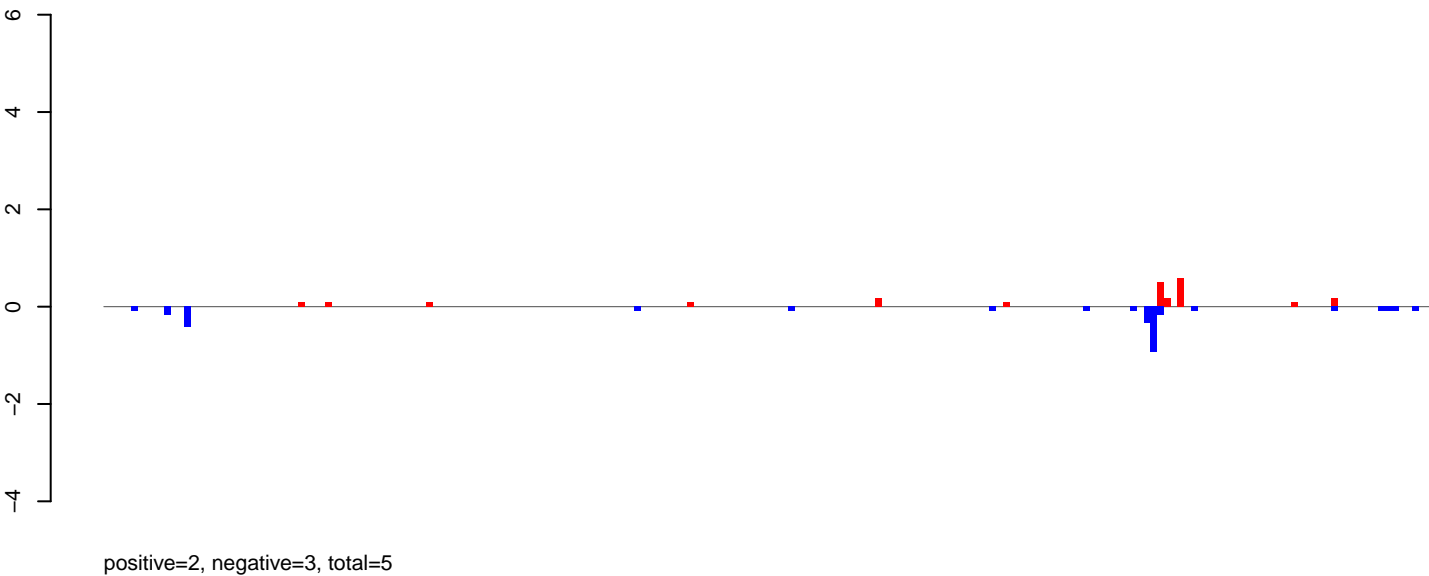
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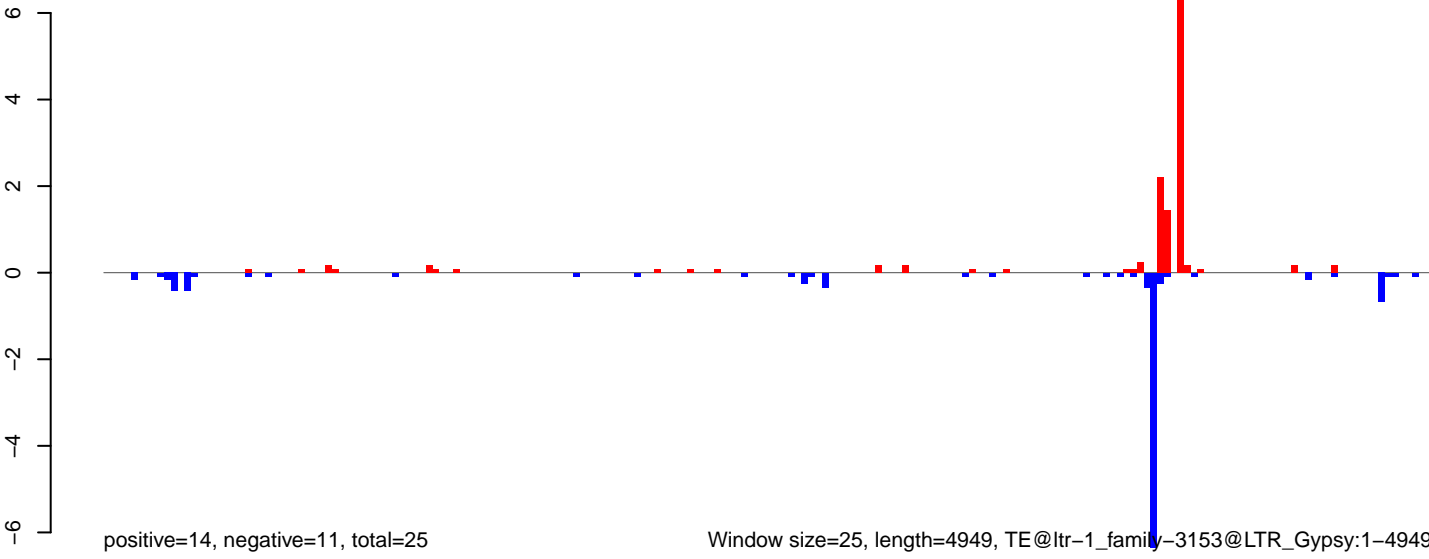
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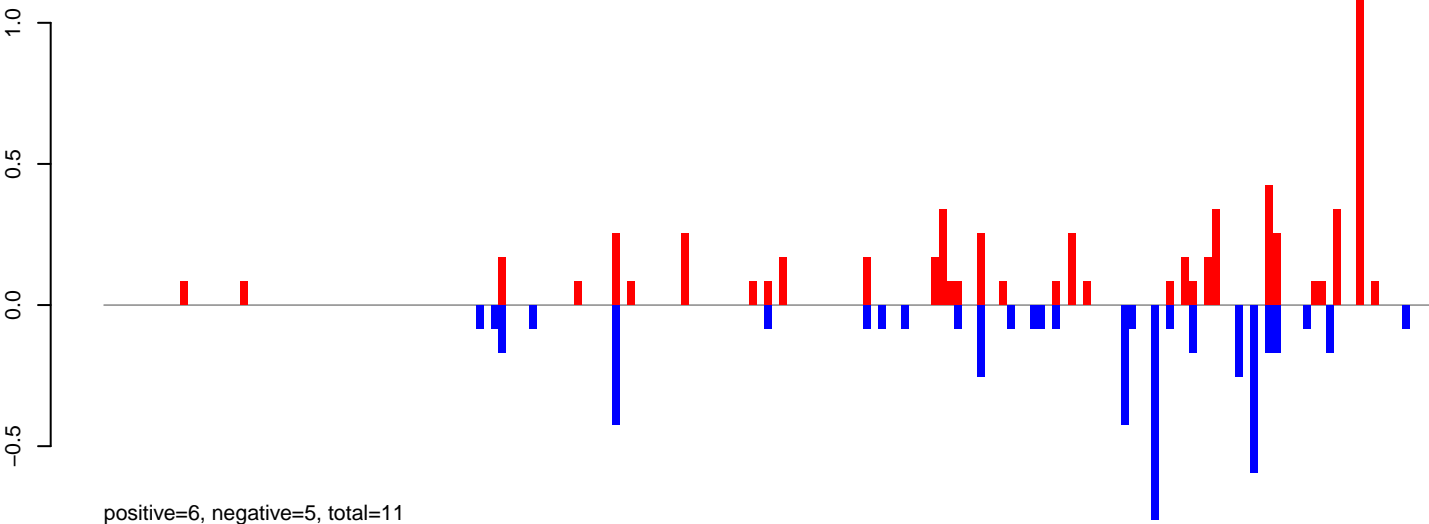
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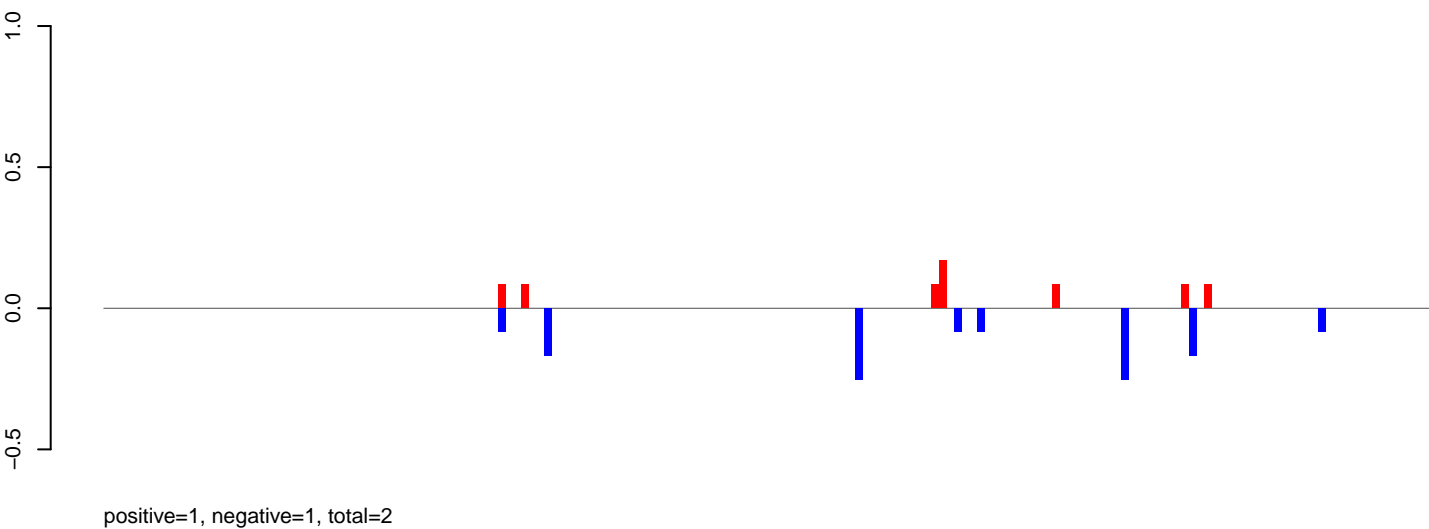
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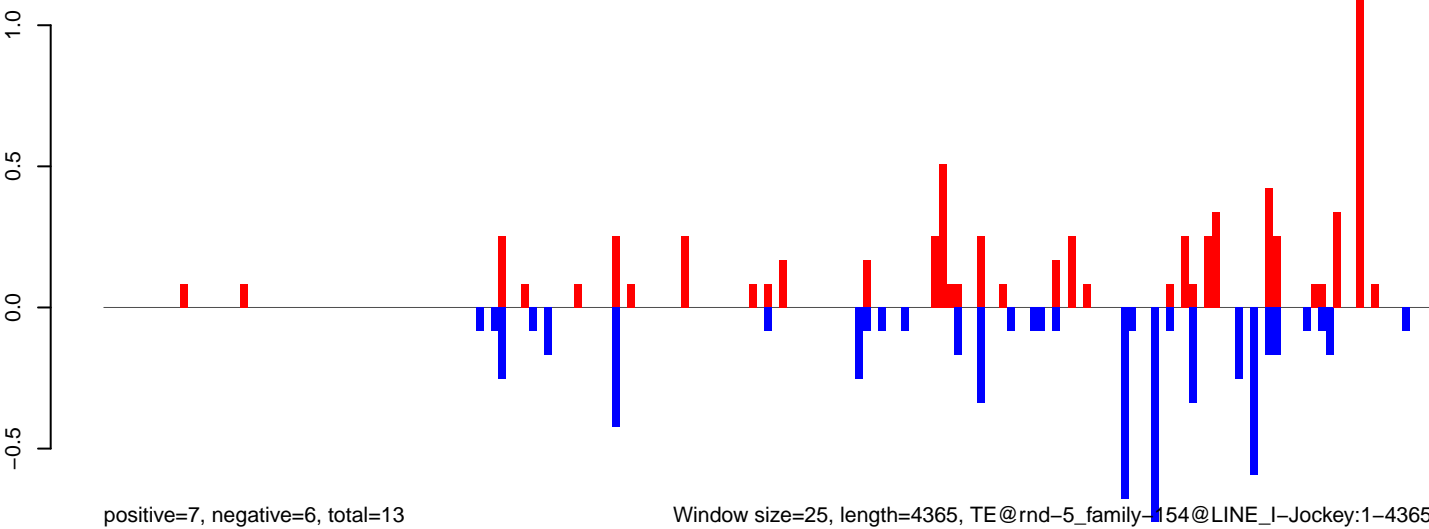
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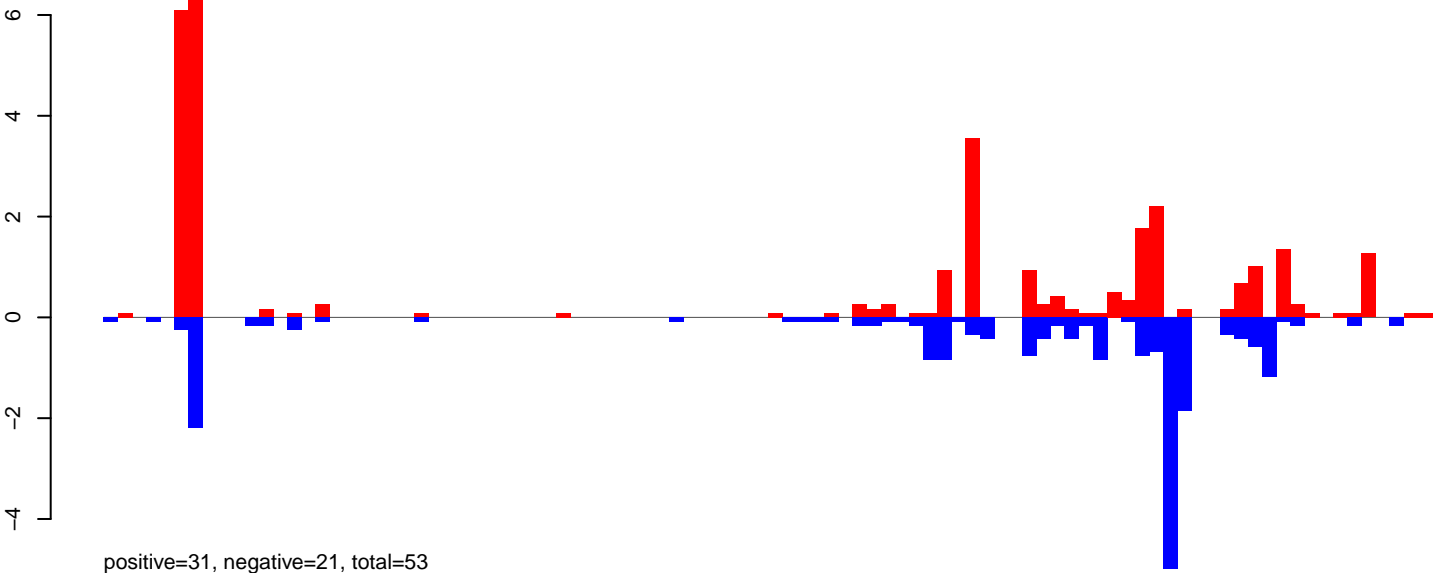
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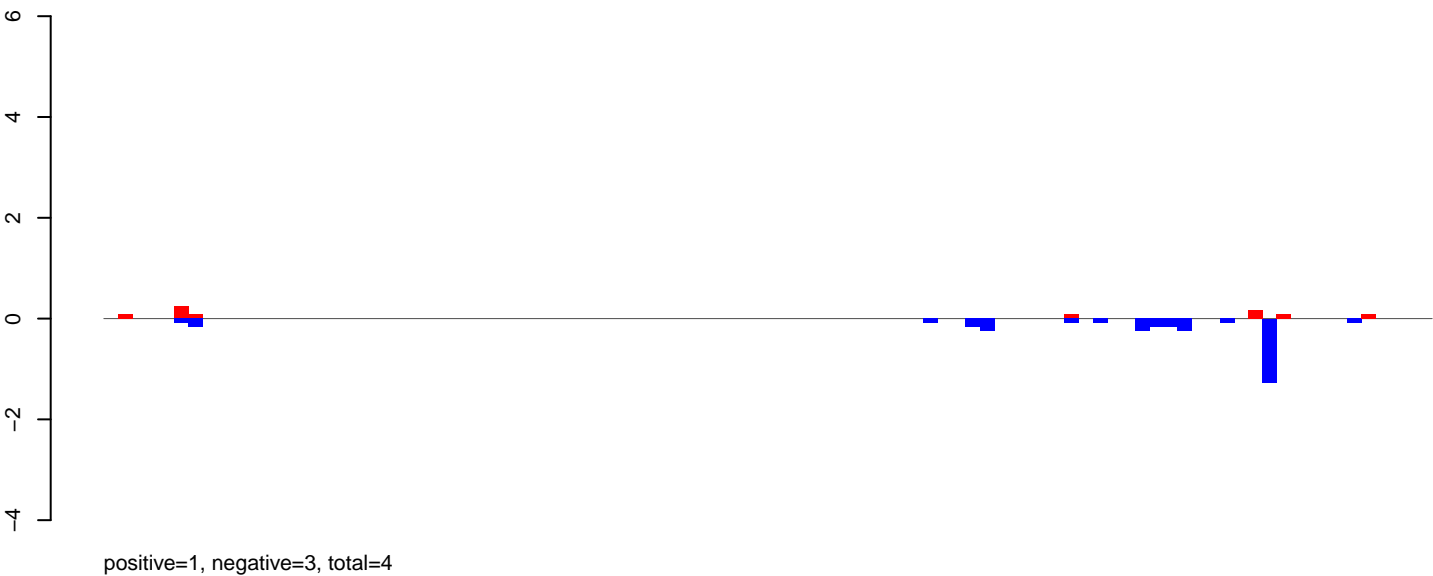
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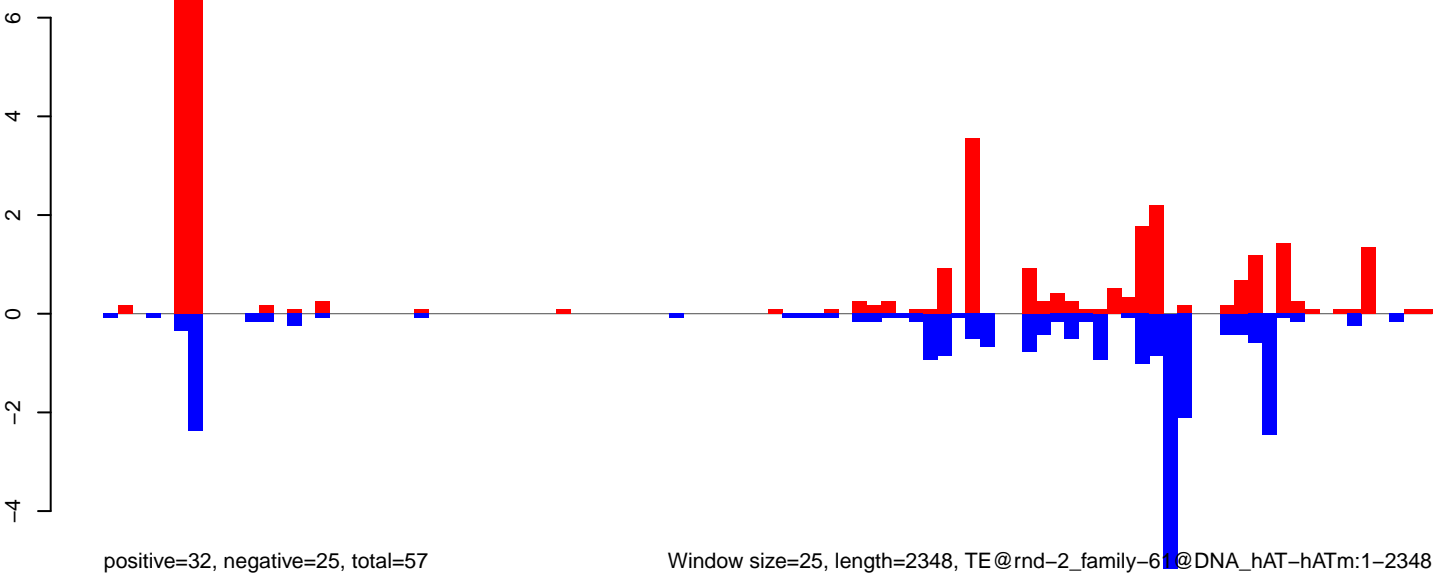
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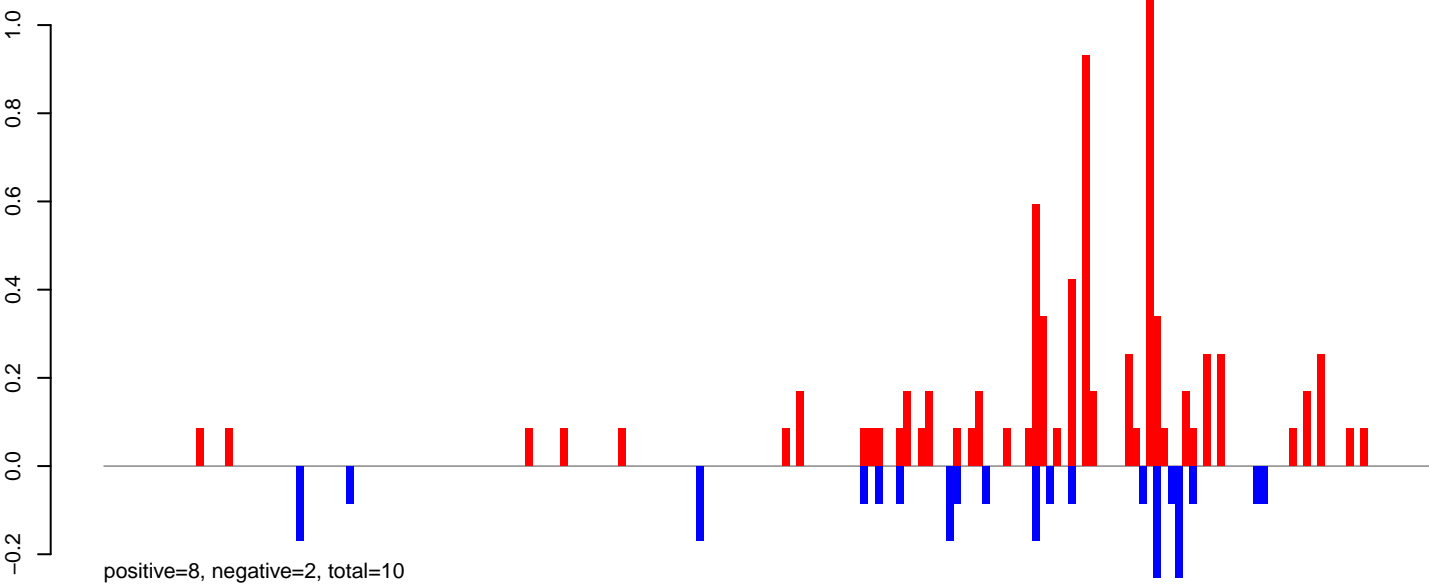
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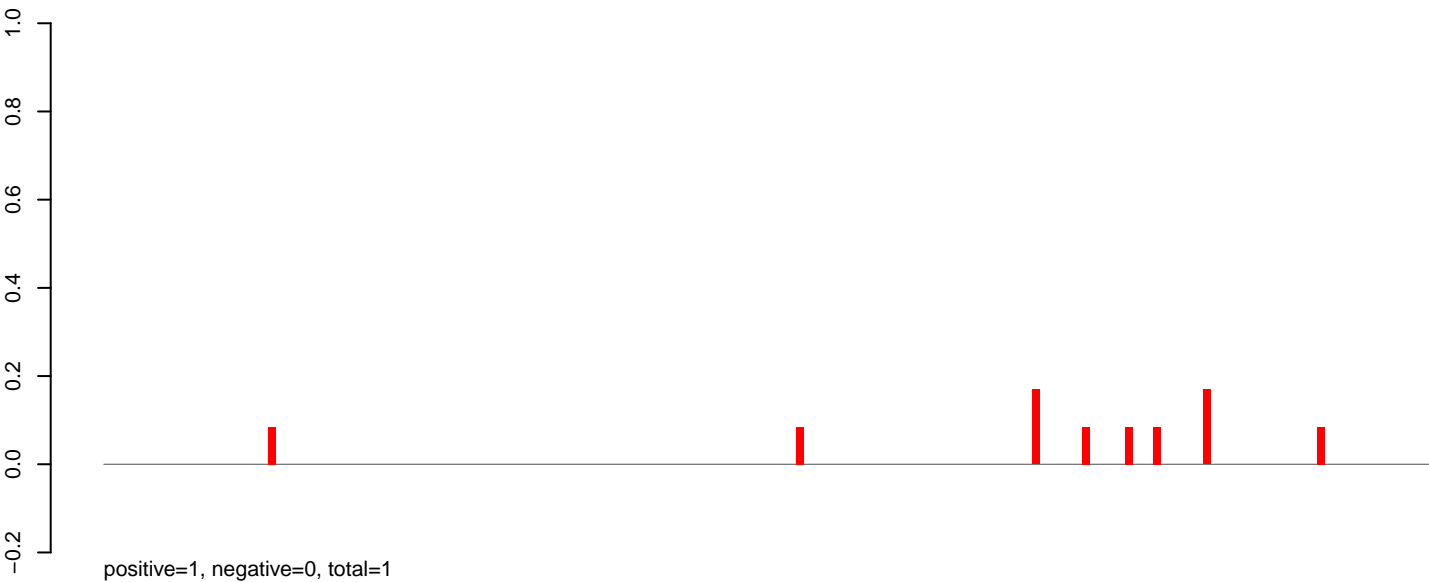
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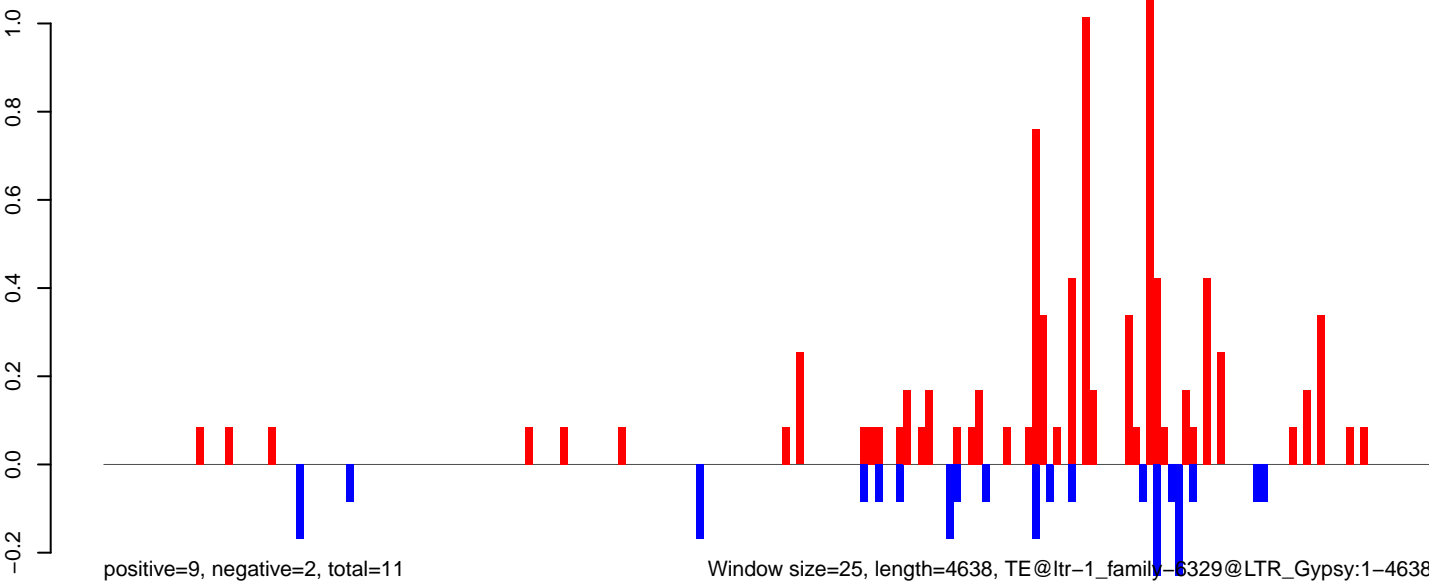
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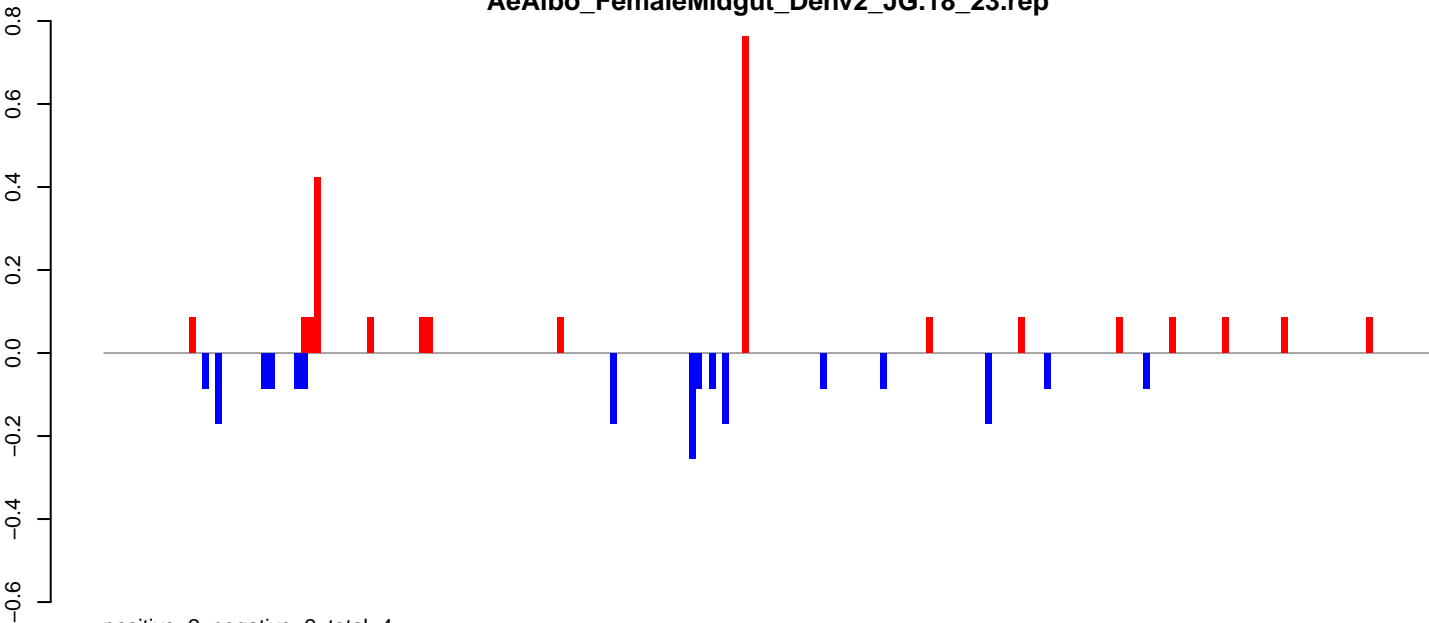


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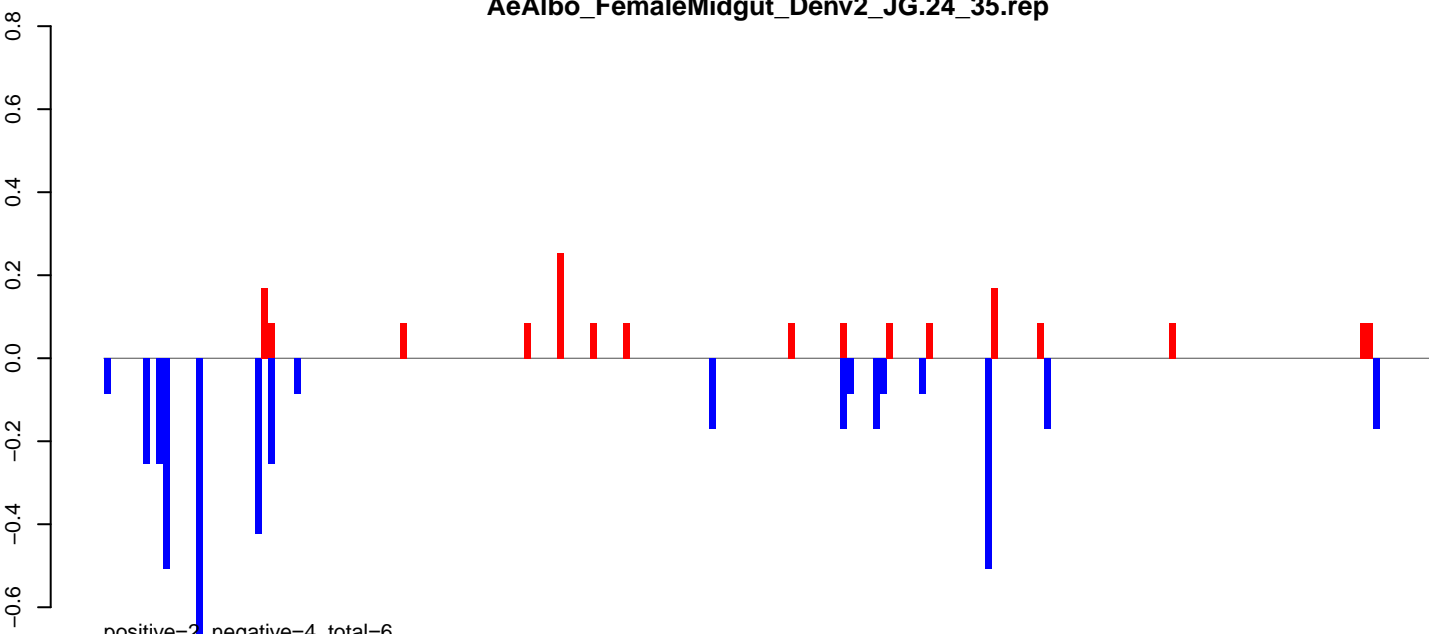


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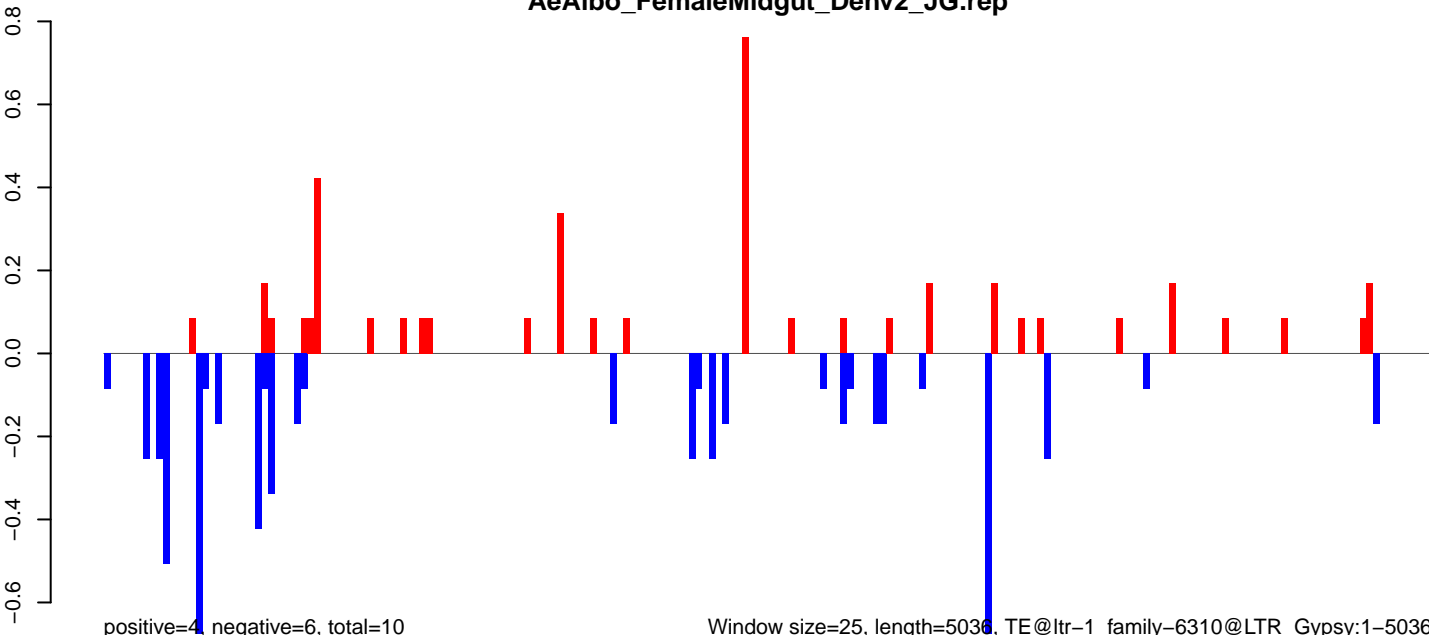
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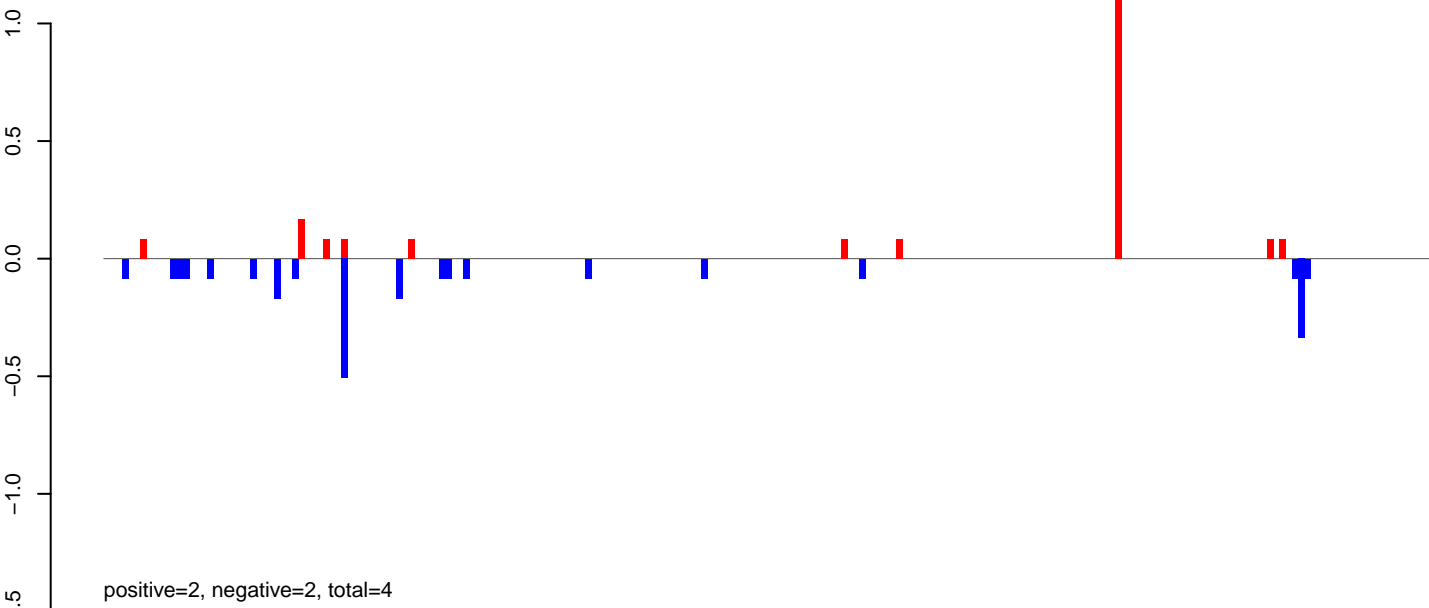
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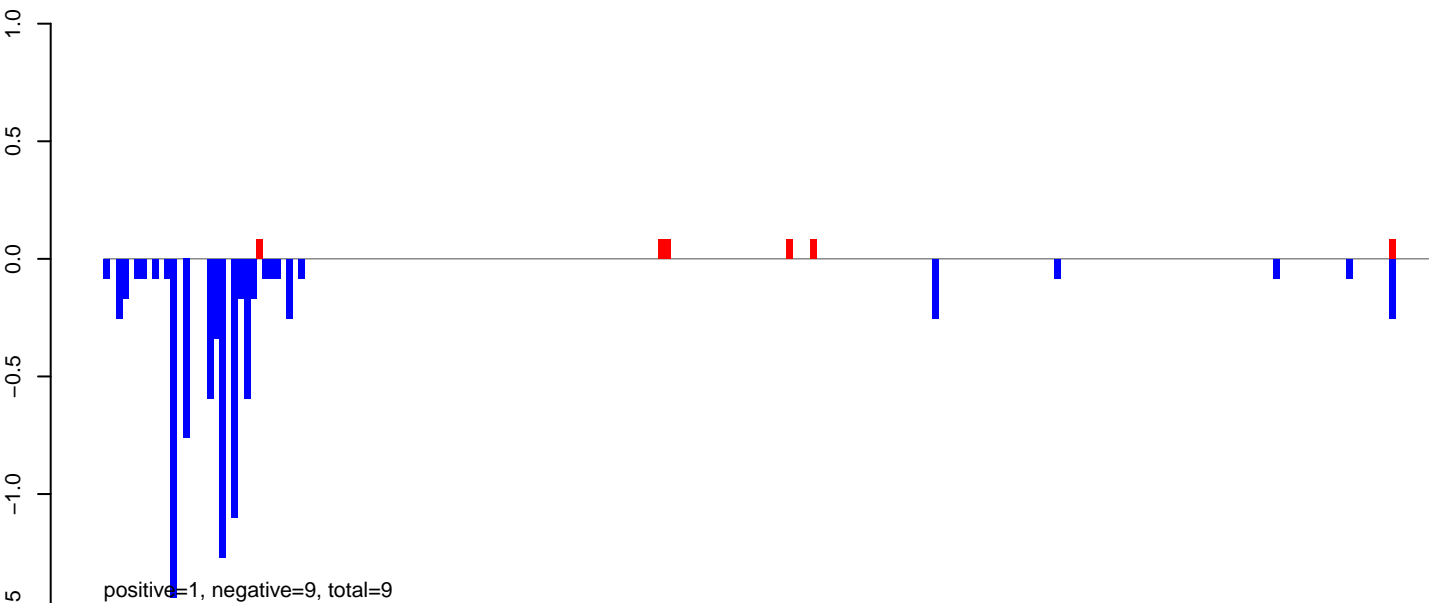
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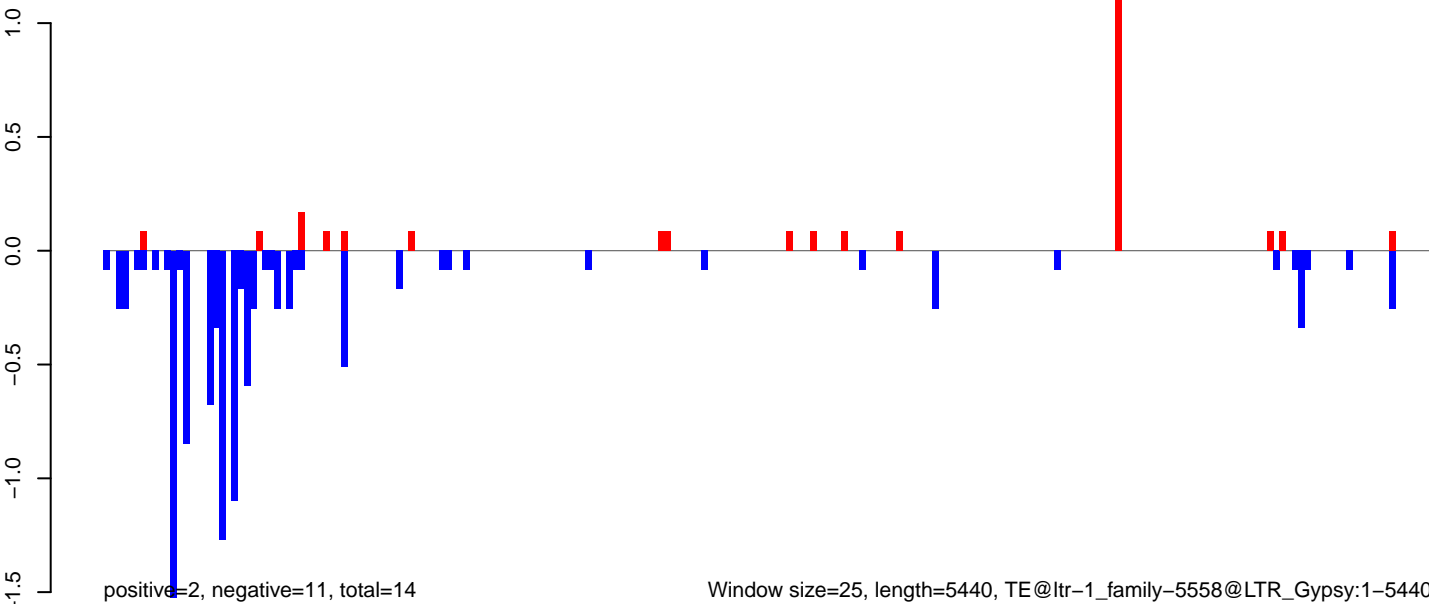
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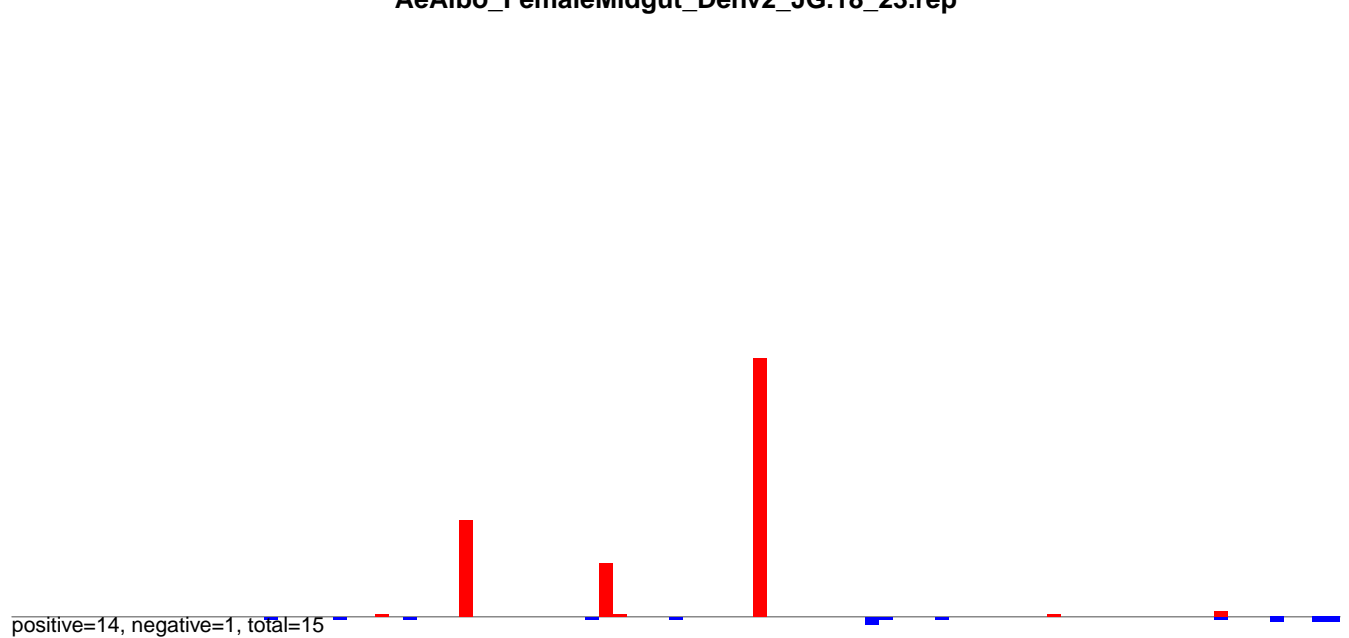


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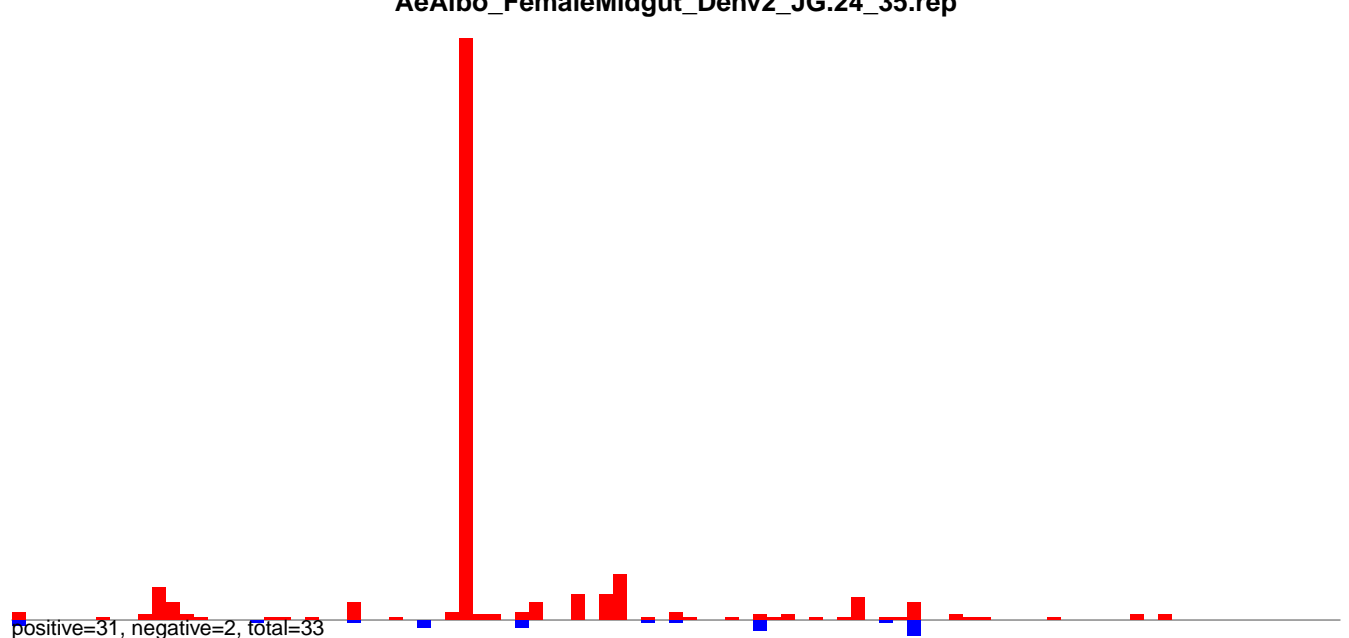


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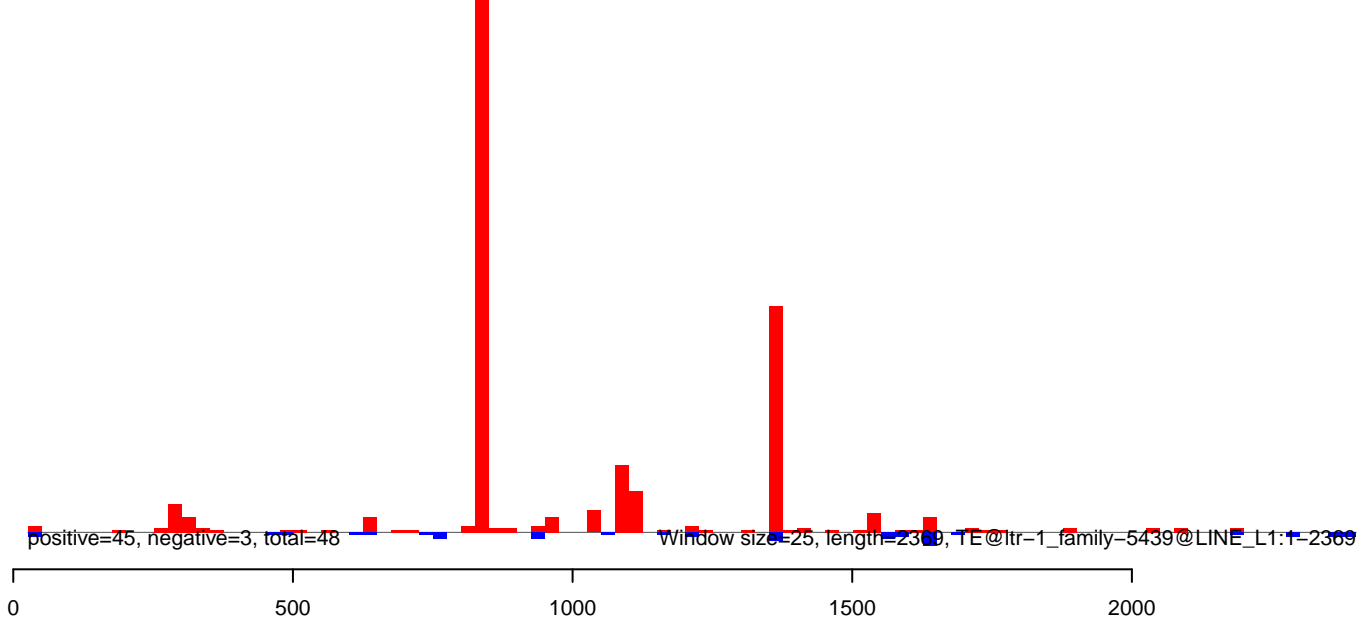
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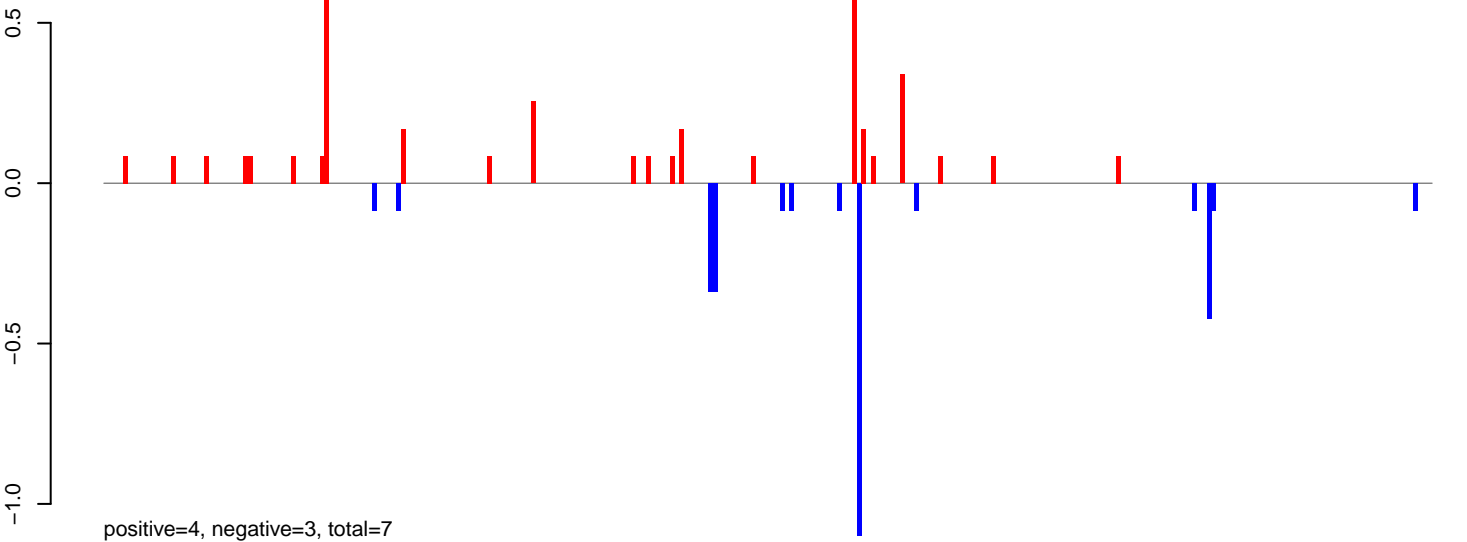
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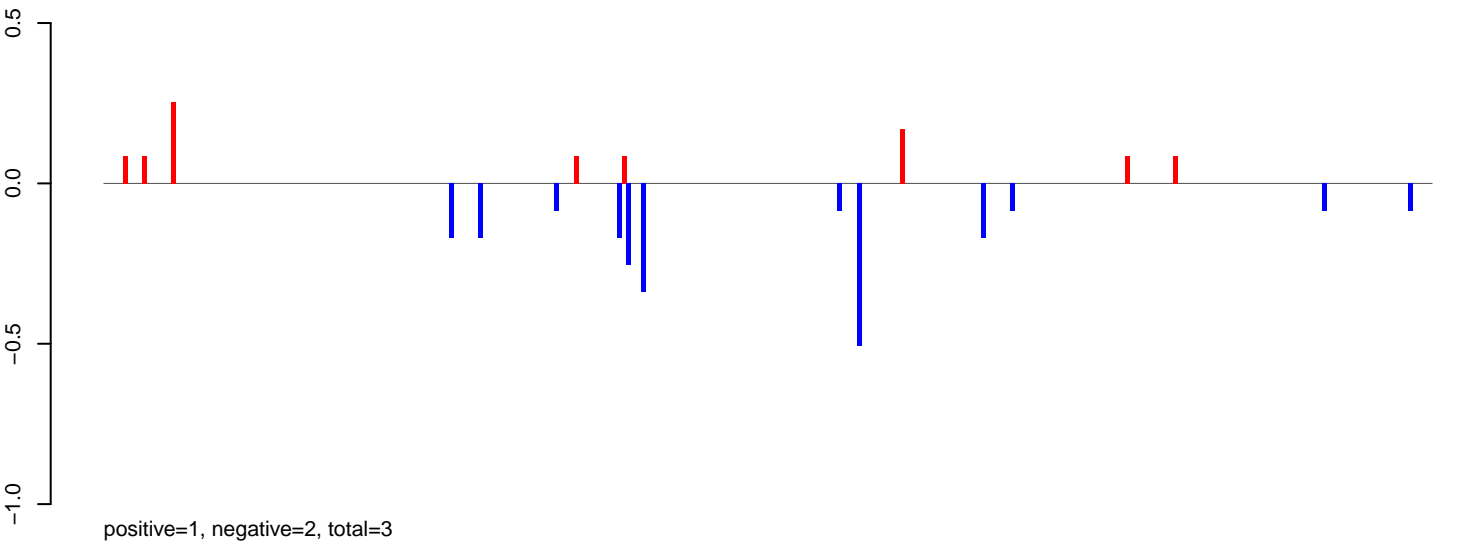
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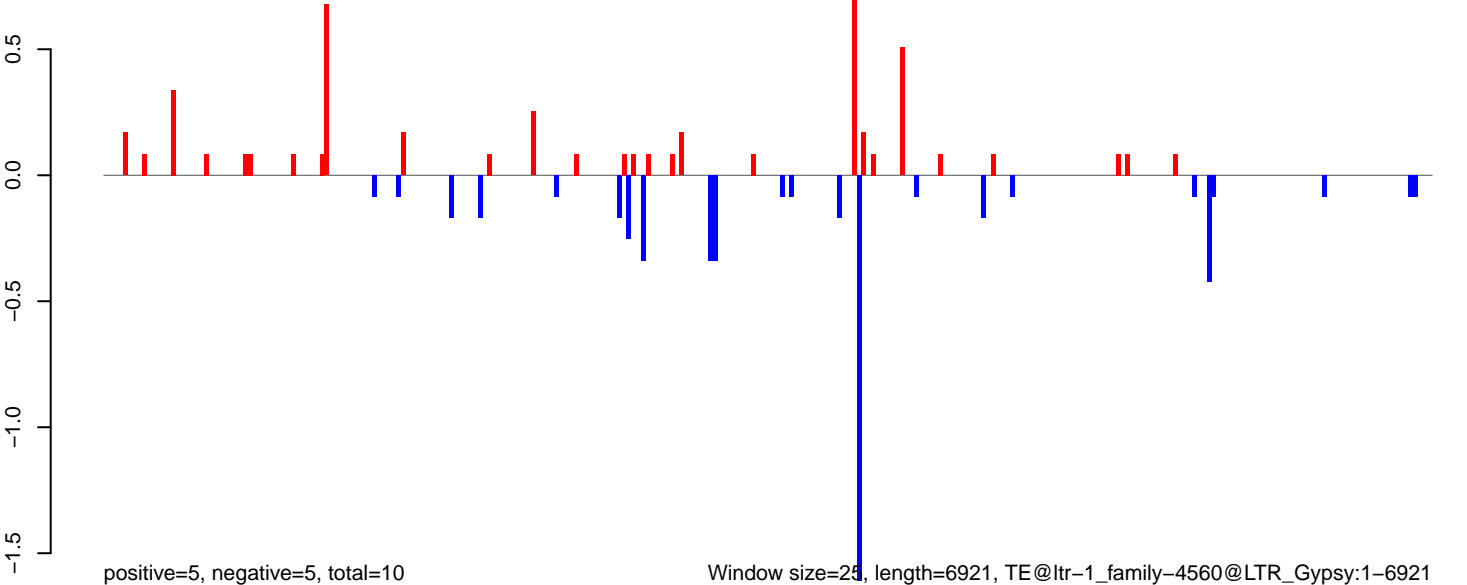
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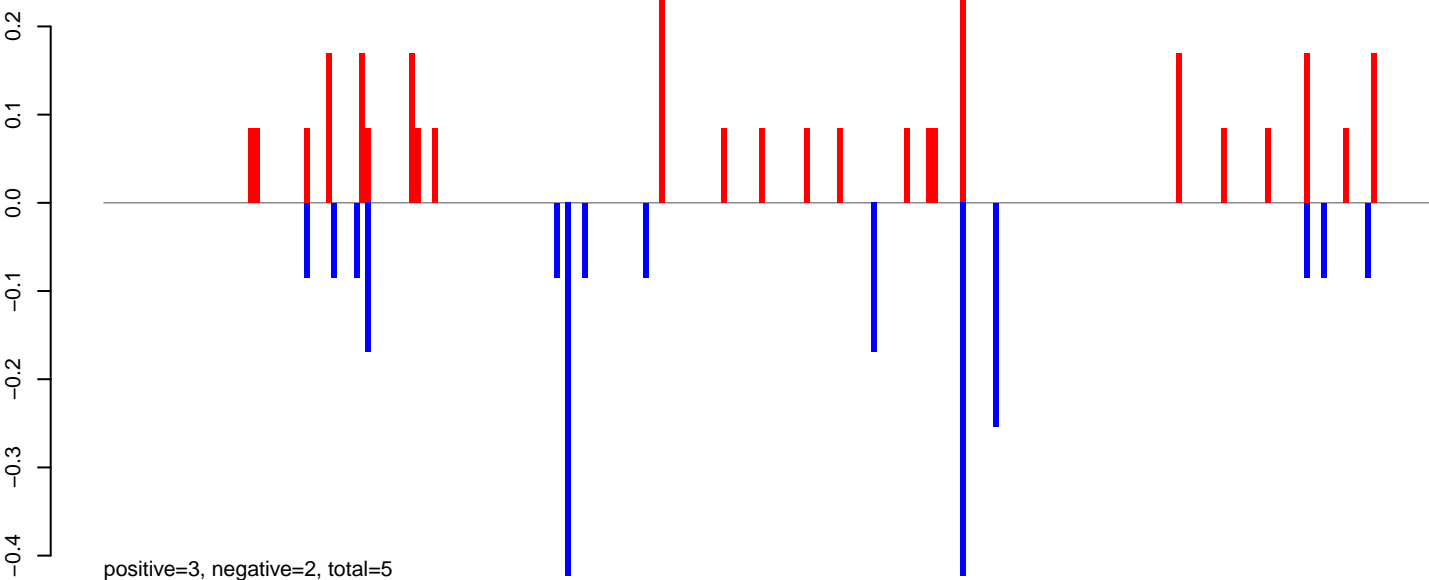


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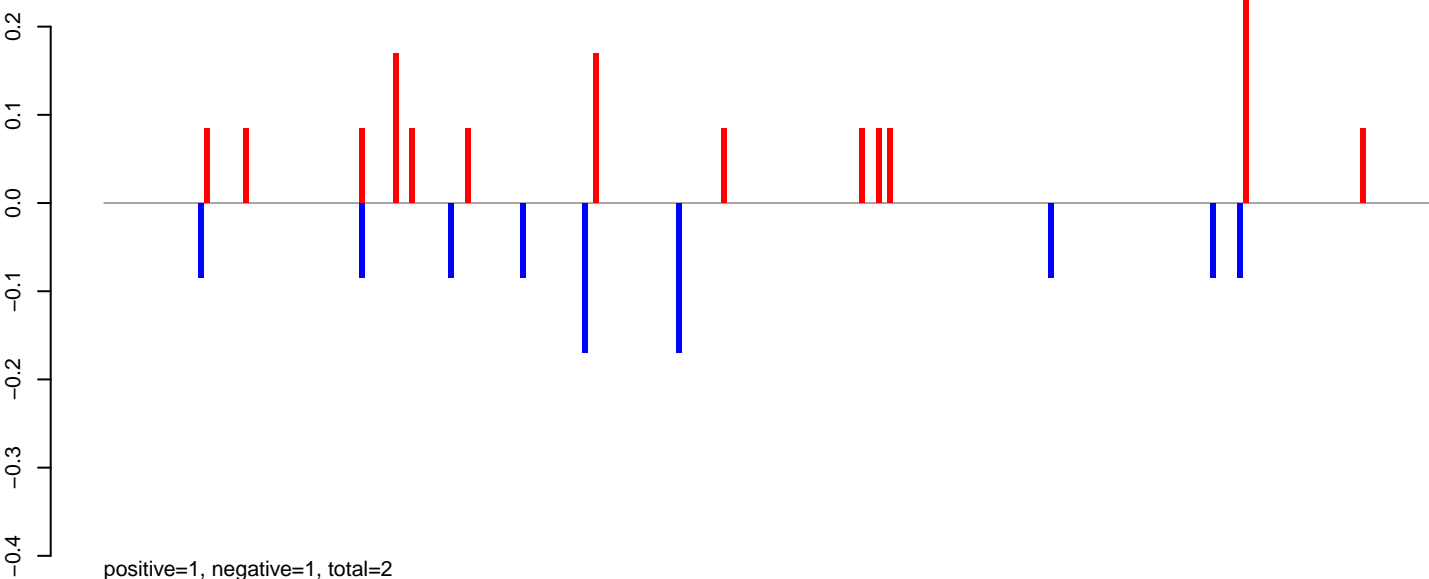


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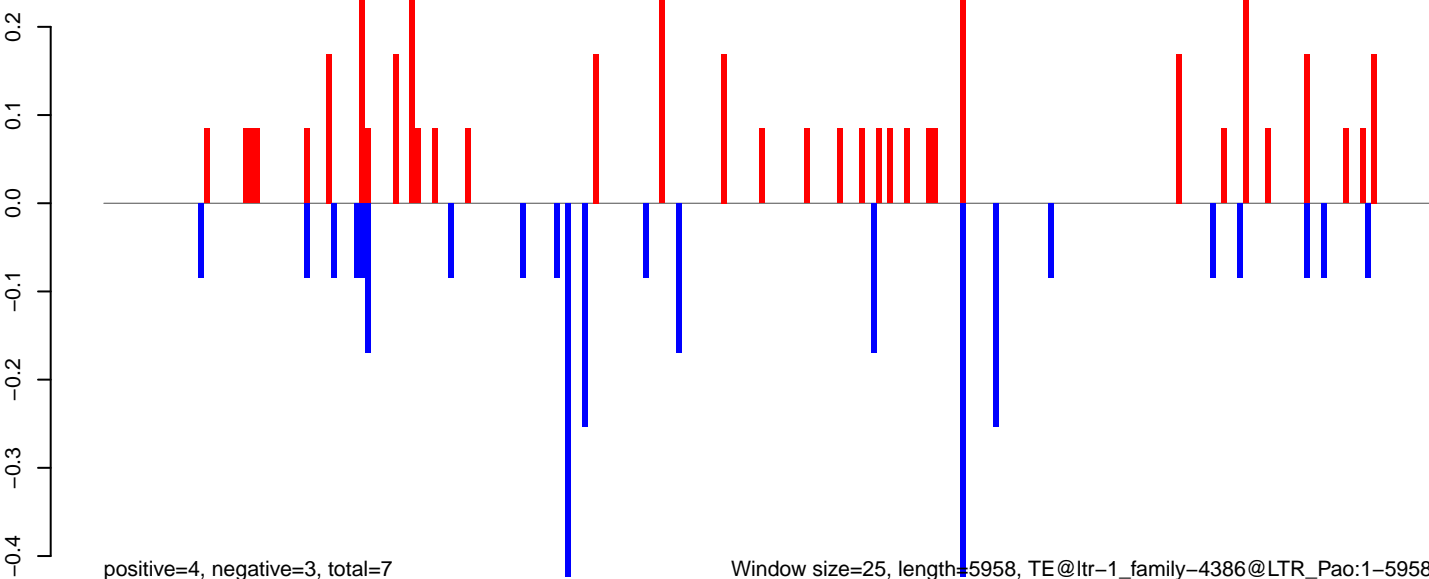
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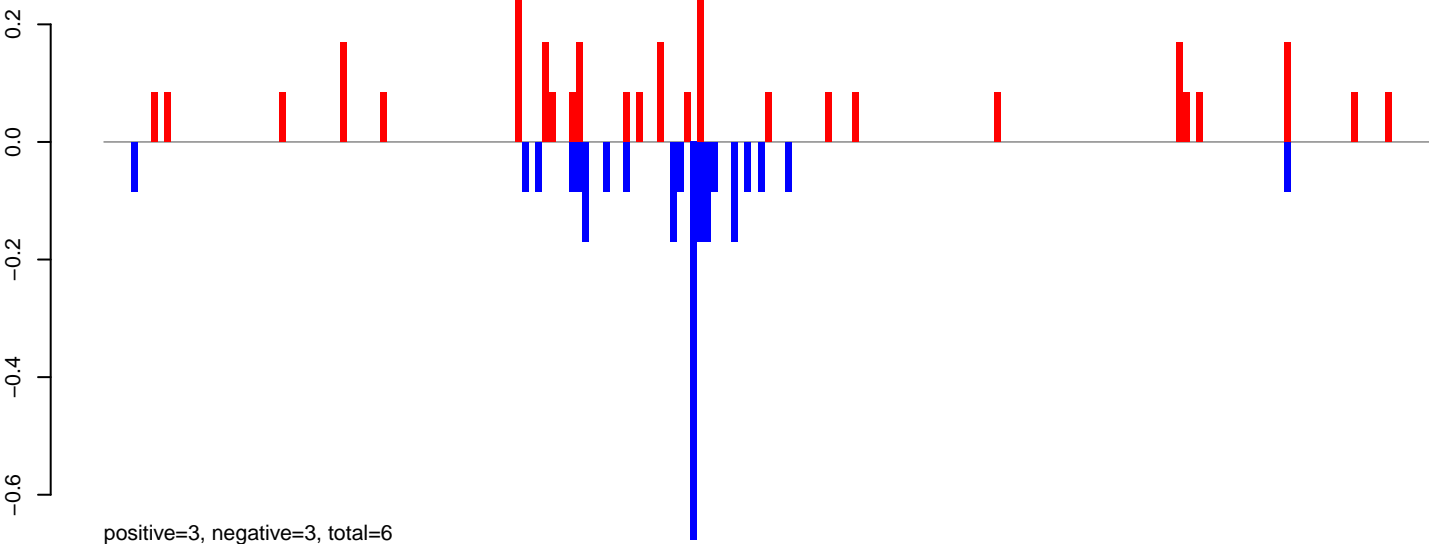


AeAlbo_FemaleMidgut_Denv2_JG.rep

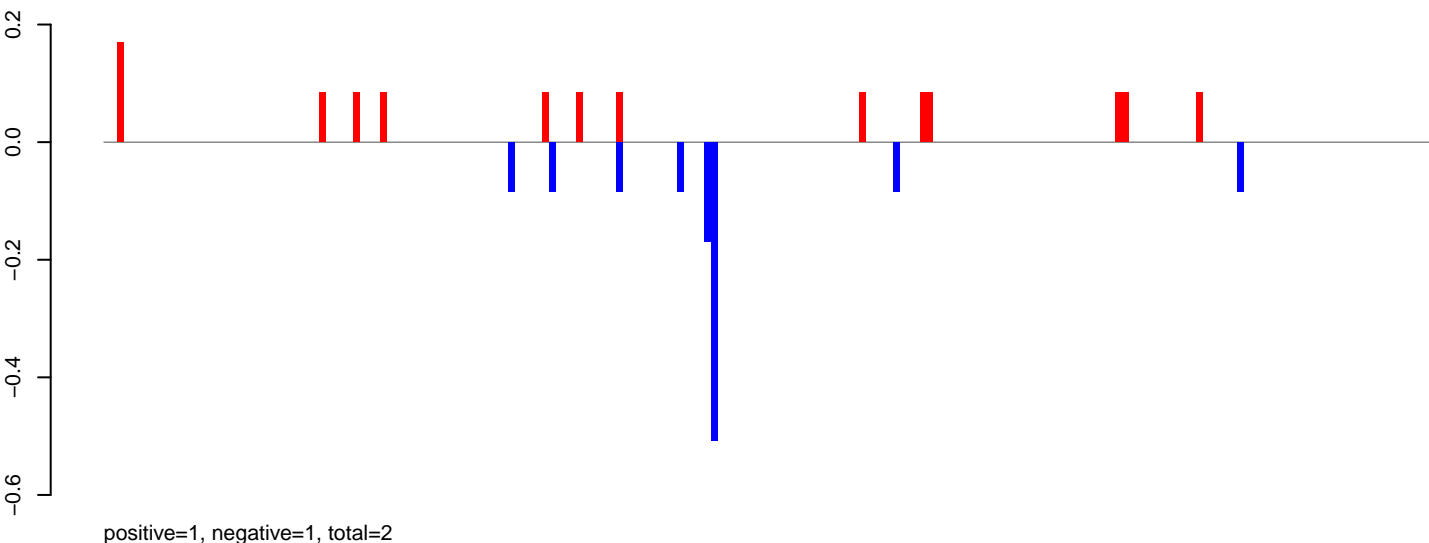


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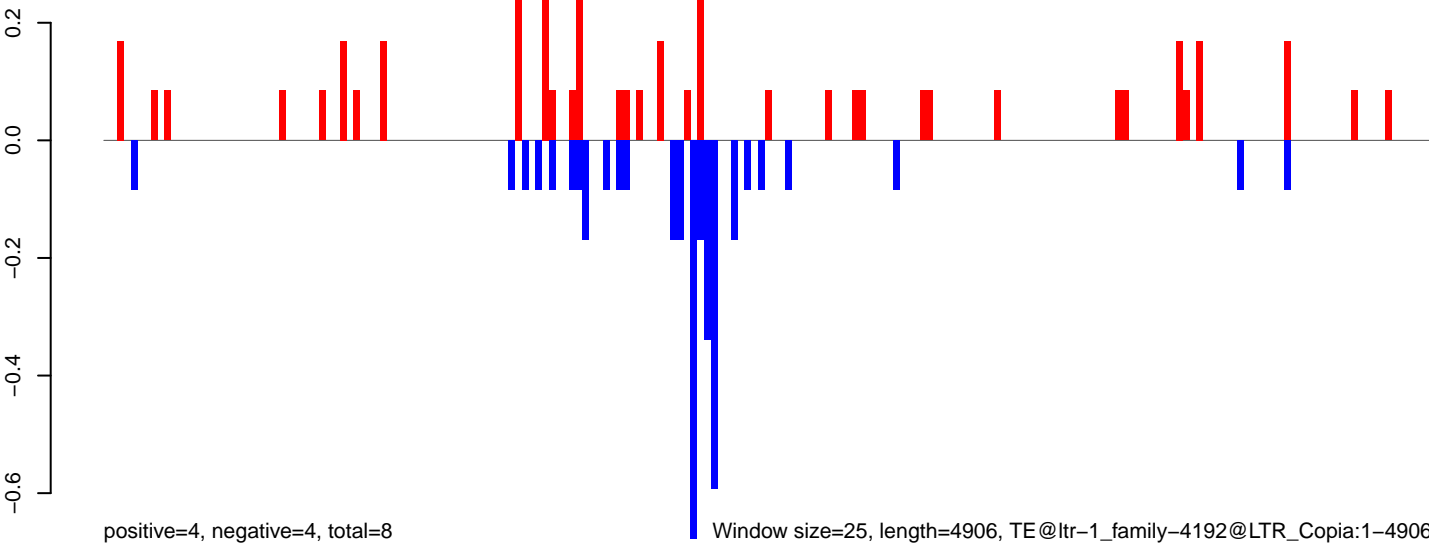
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

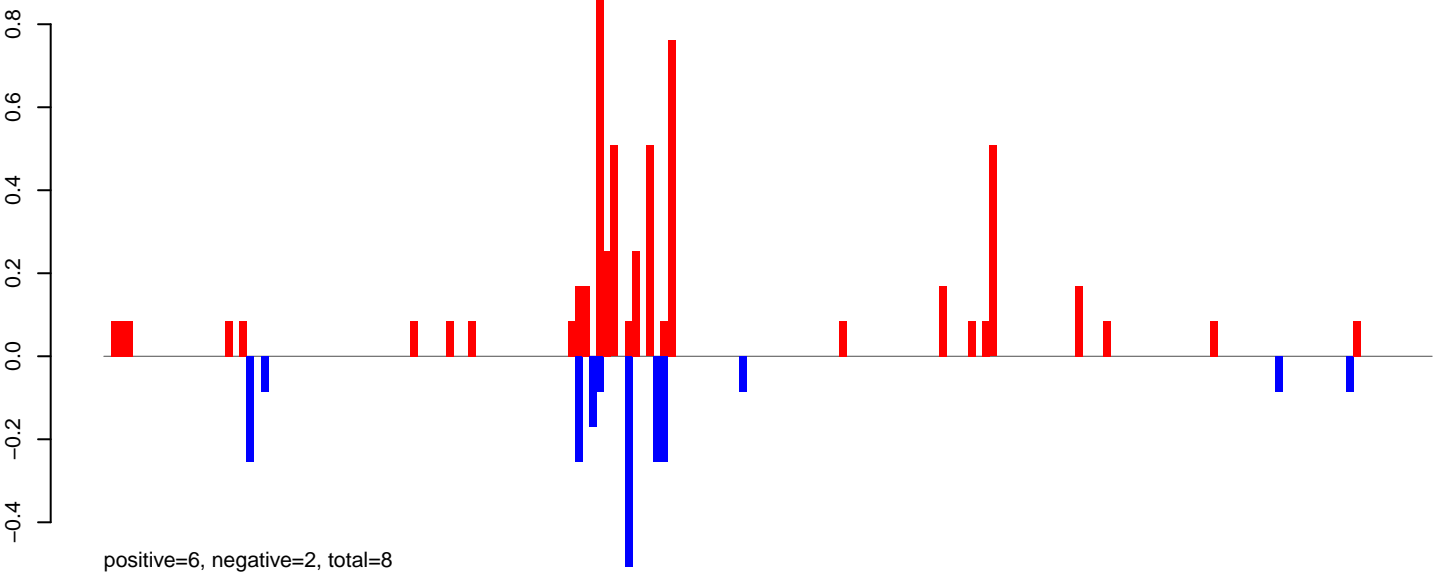


AeAlbo_FemaleMidgut_Denv2_JG.rep

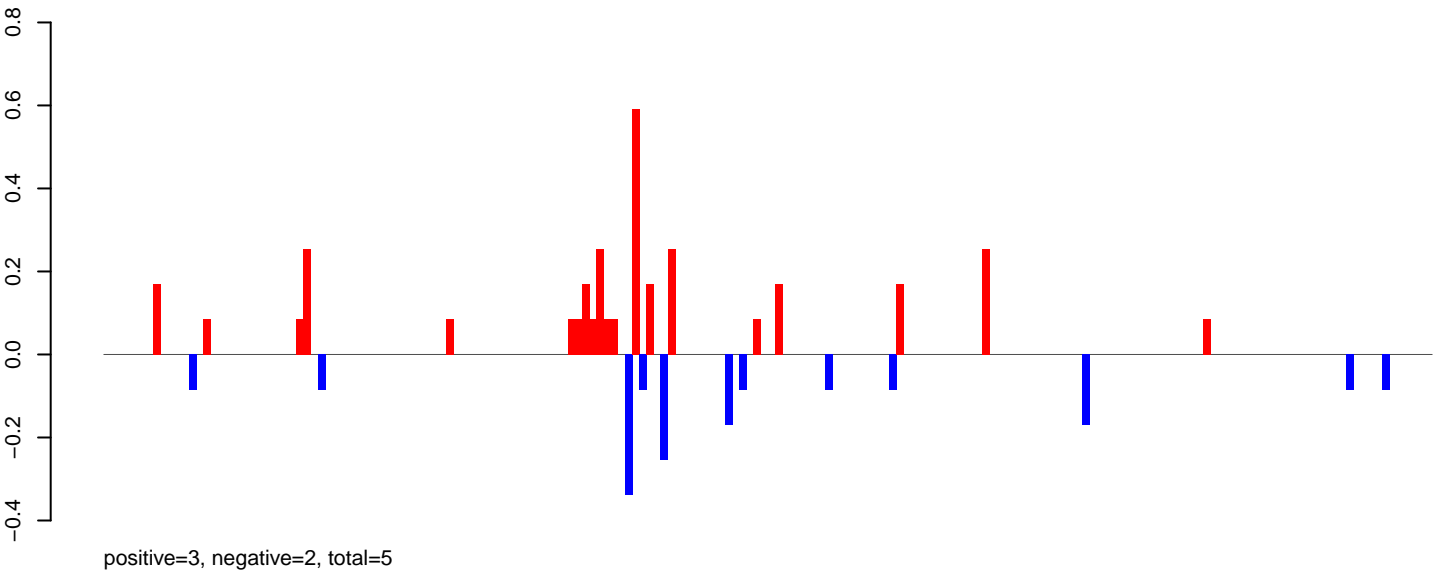


0 1000 2000 3000 4000 5000

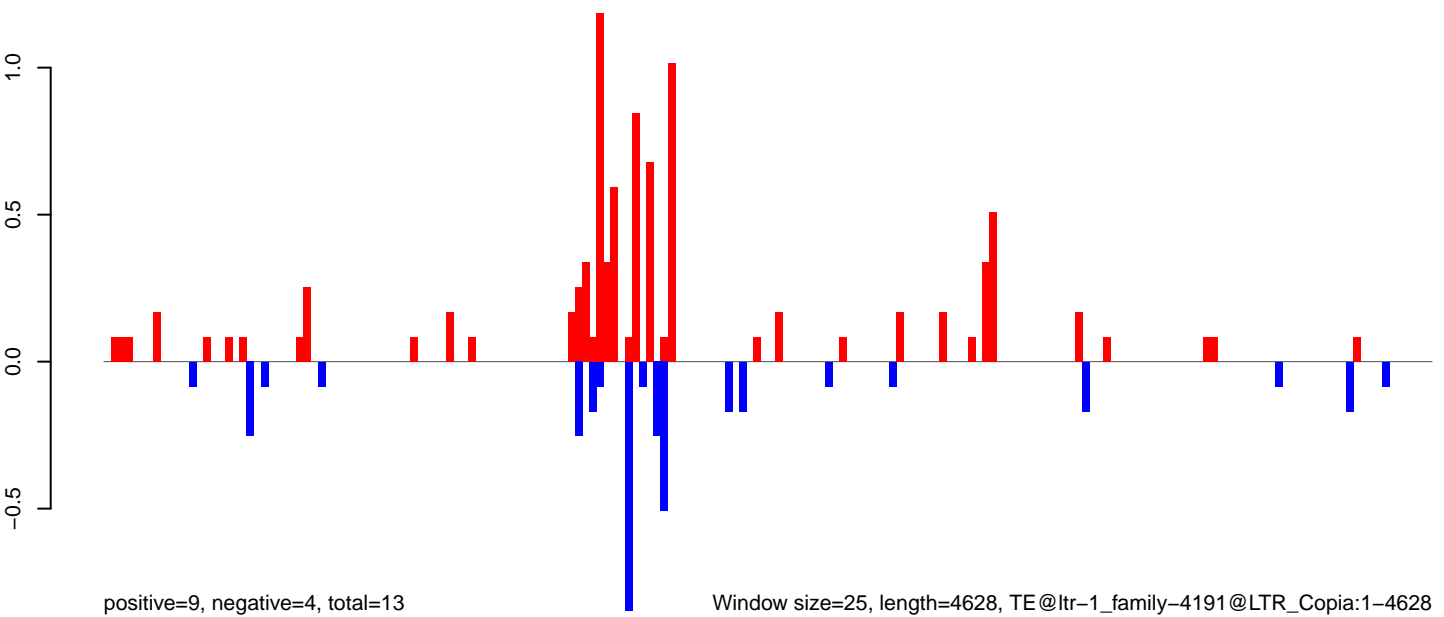
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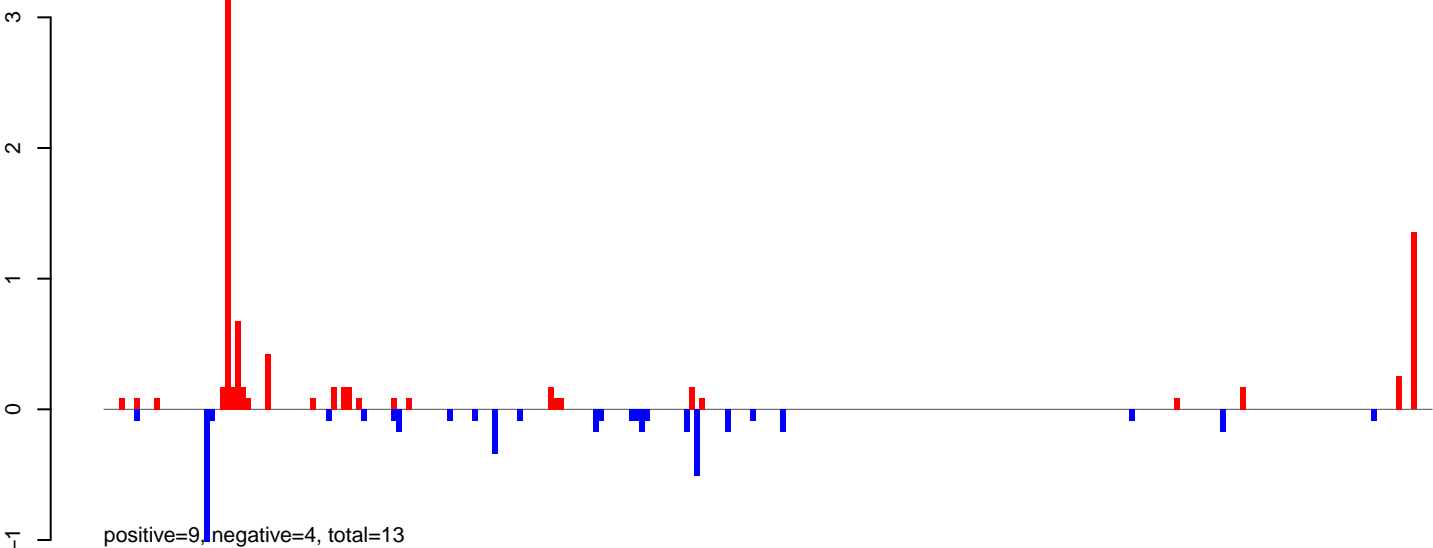
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



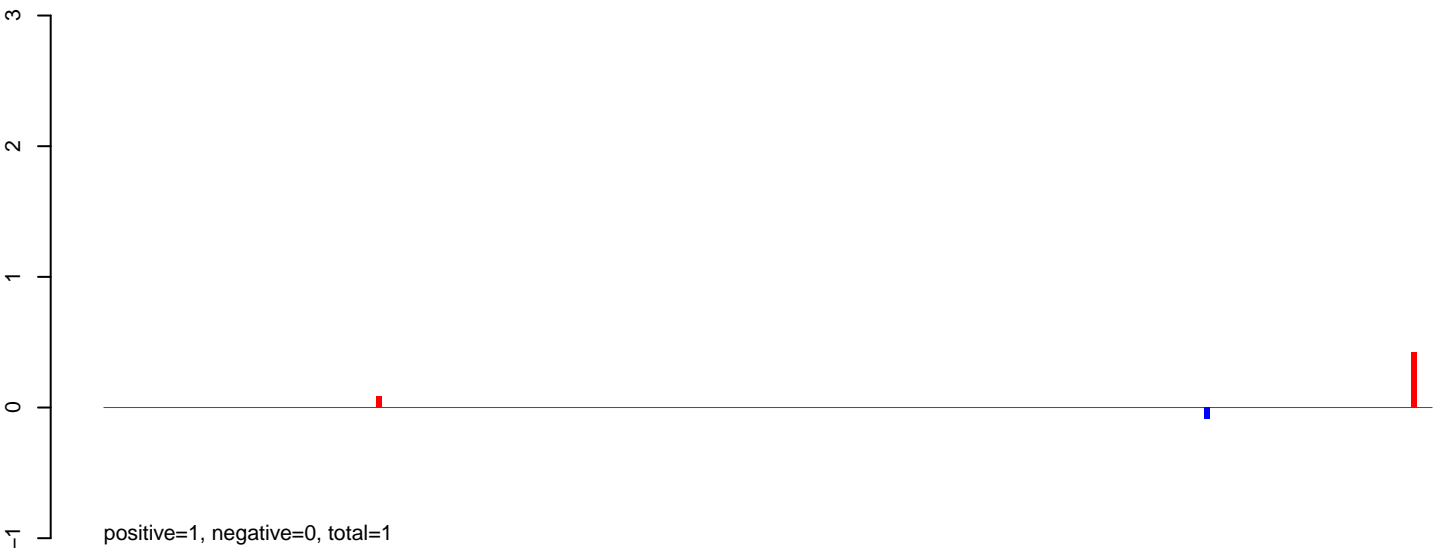
AeAlbo_FemaleMidgut_Denv2_JG.rep



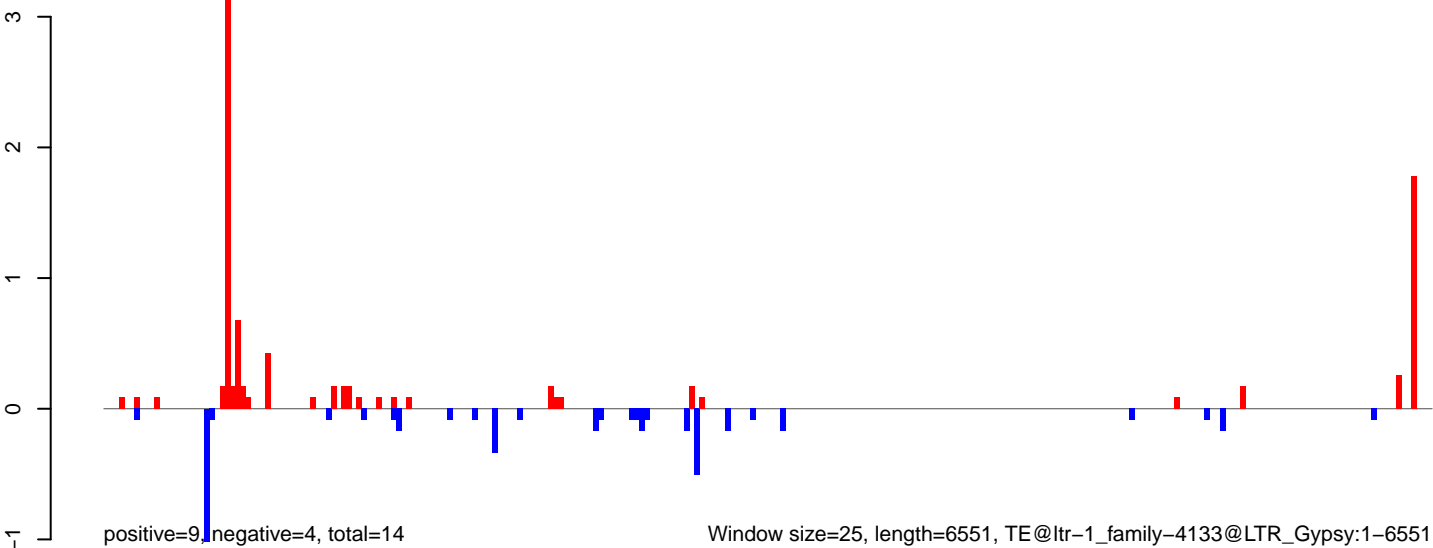
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



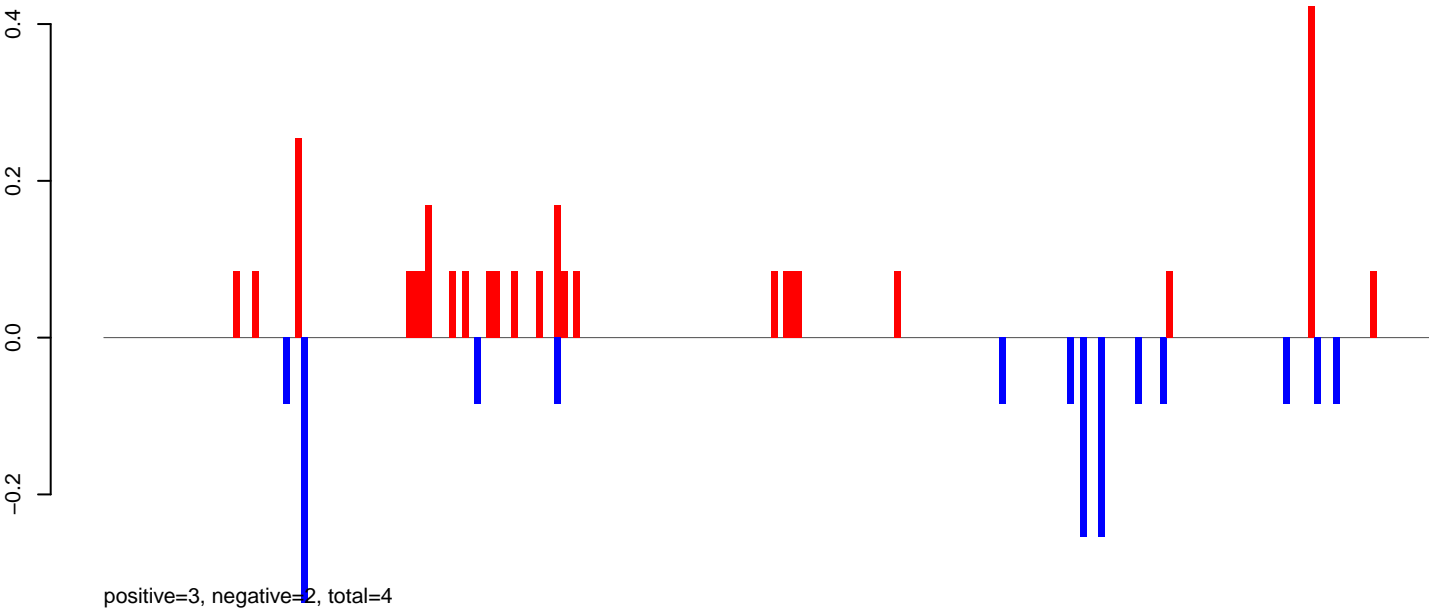
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



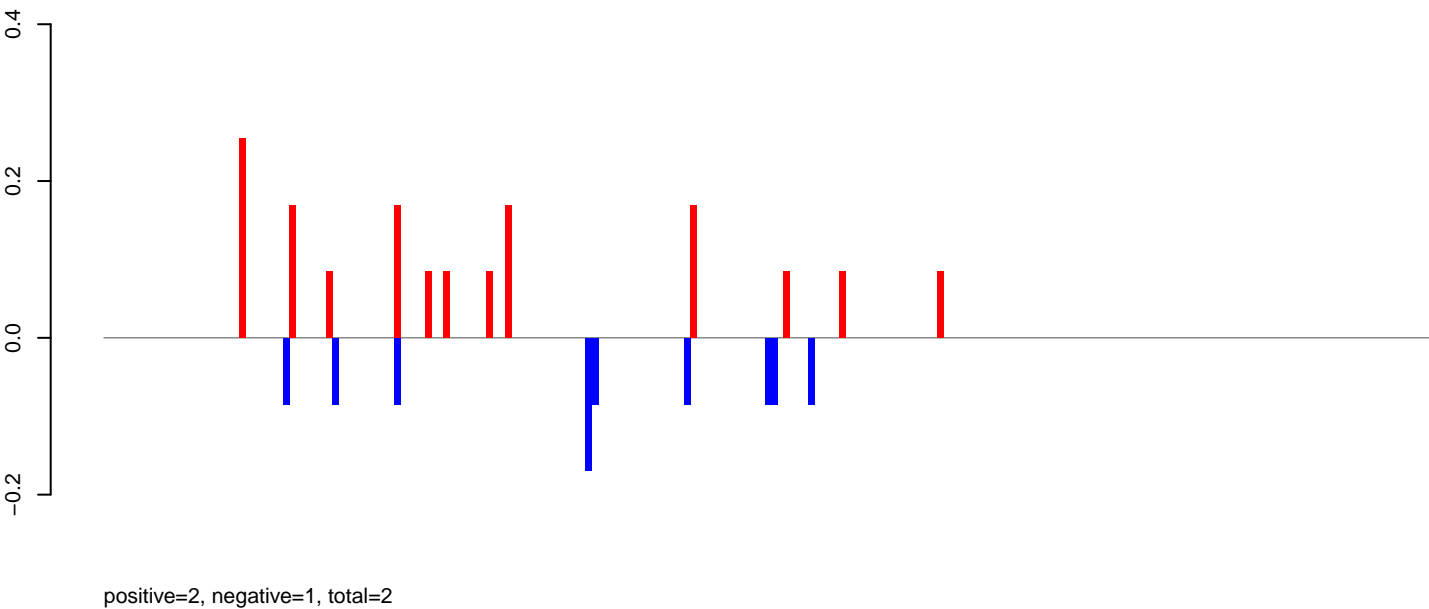
AeAlbo_FemaleMidgut_Denv2_JG.rep



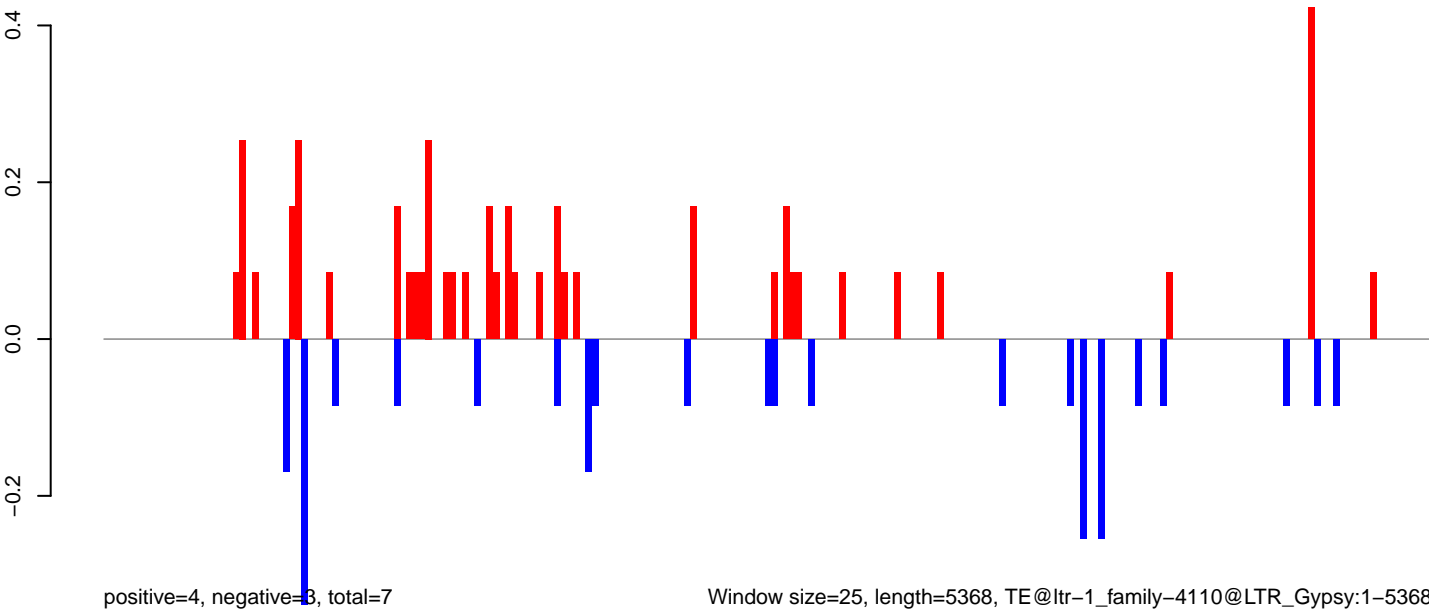
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



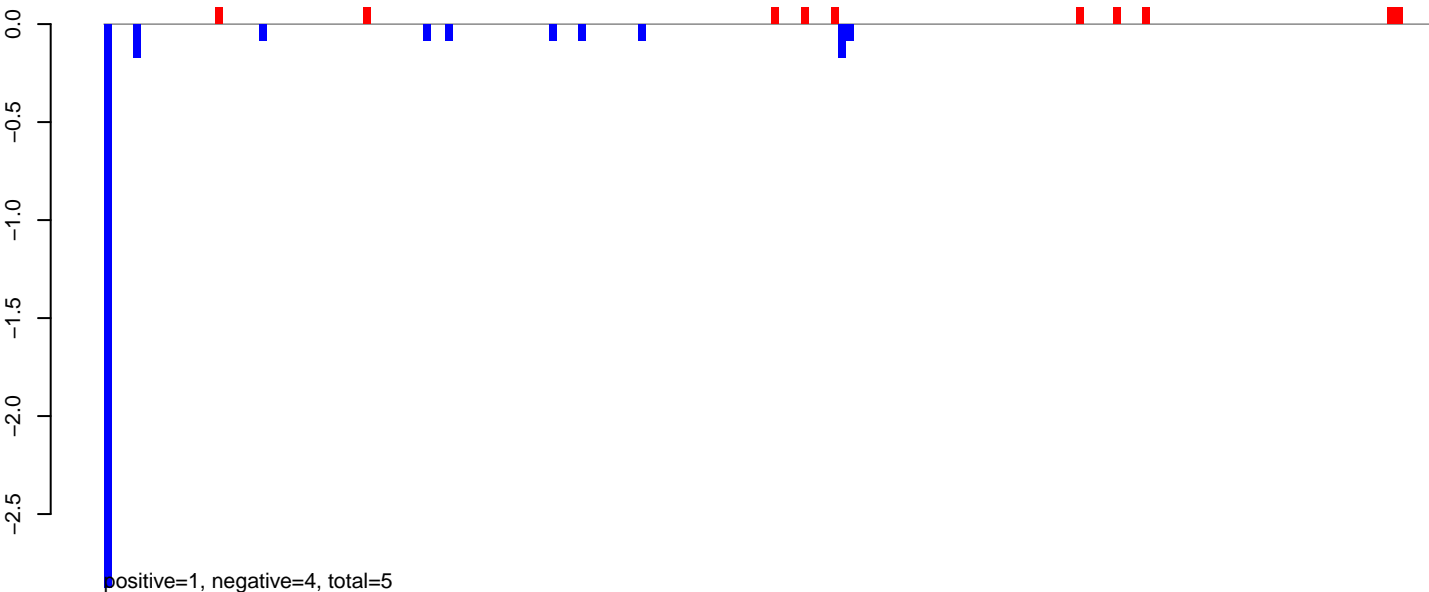
AeAlbo_FemaleMidgut_Denv2_JG.rep



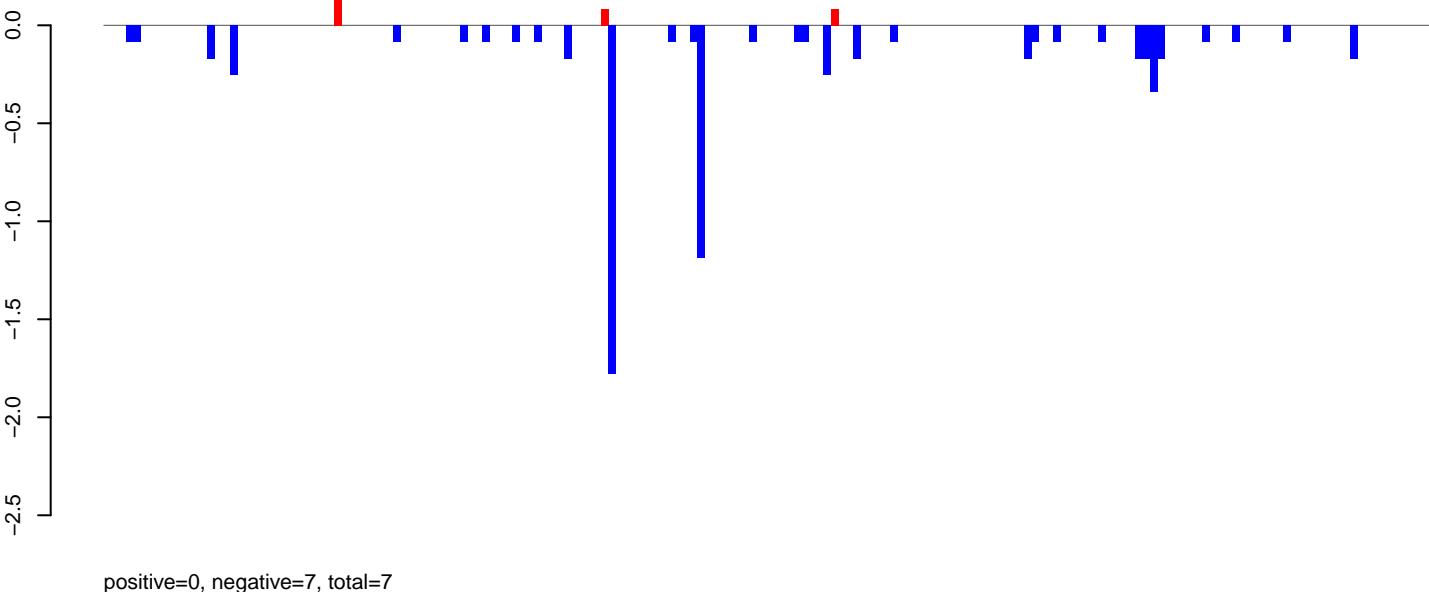
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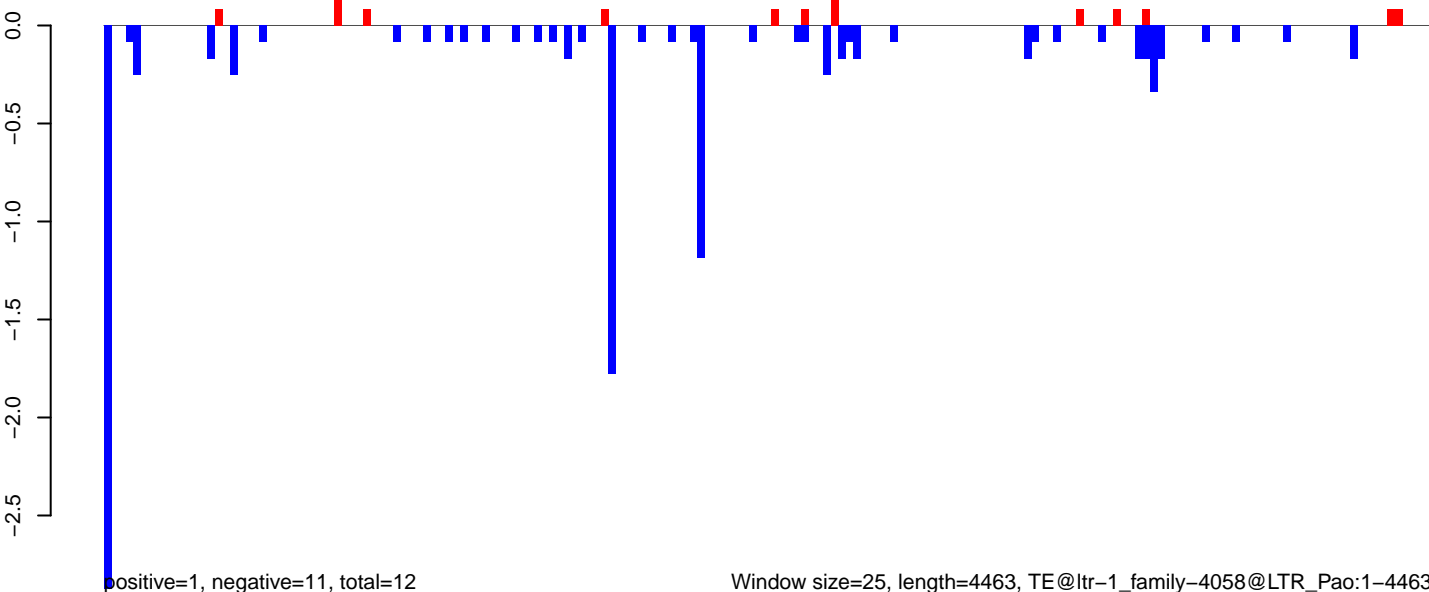
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



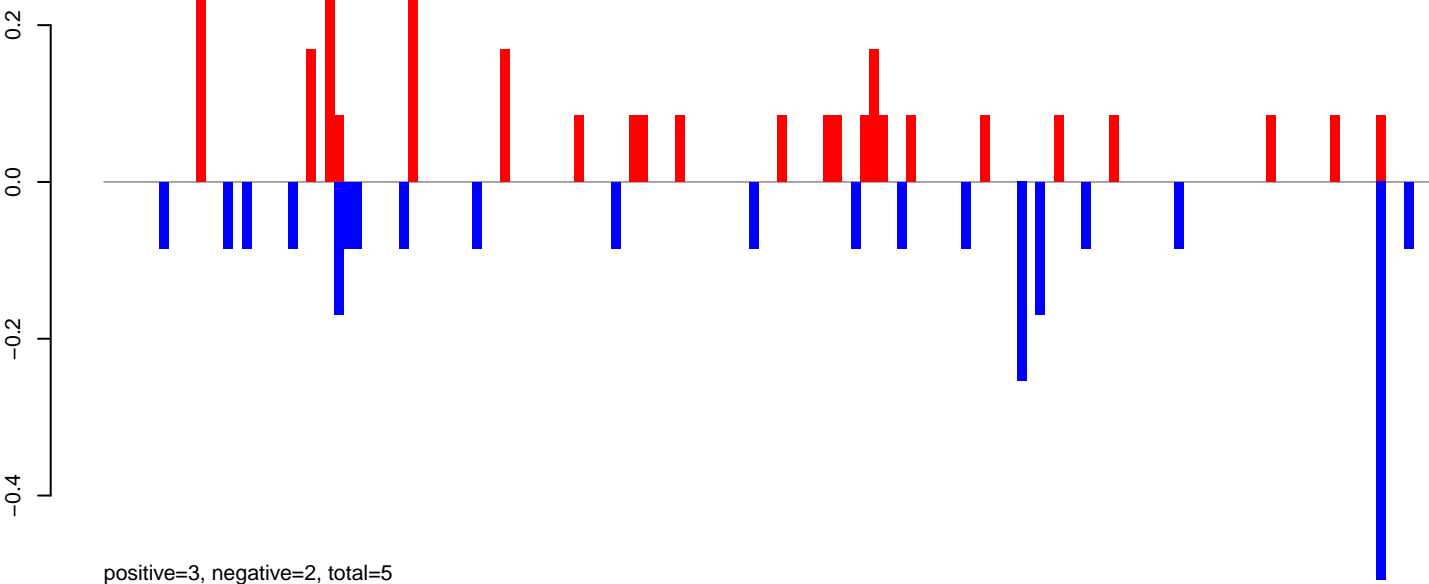
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



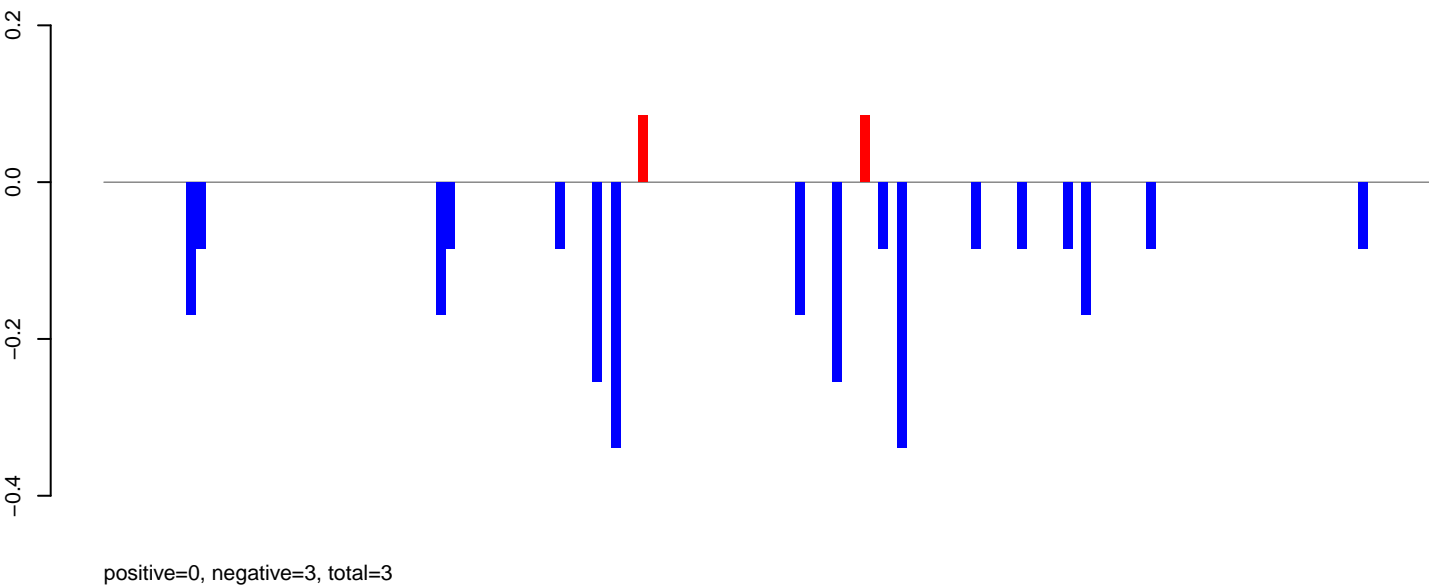
AeAlbo_FemaleMidgut_Denv2_JG.rep



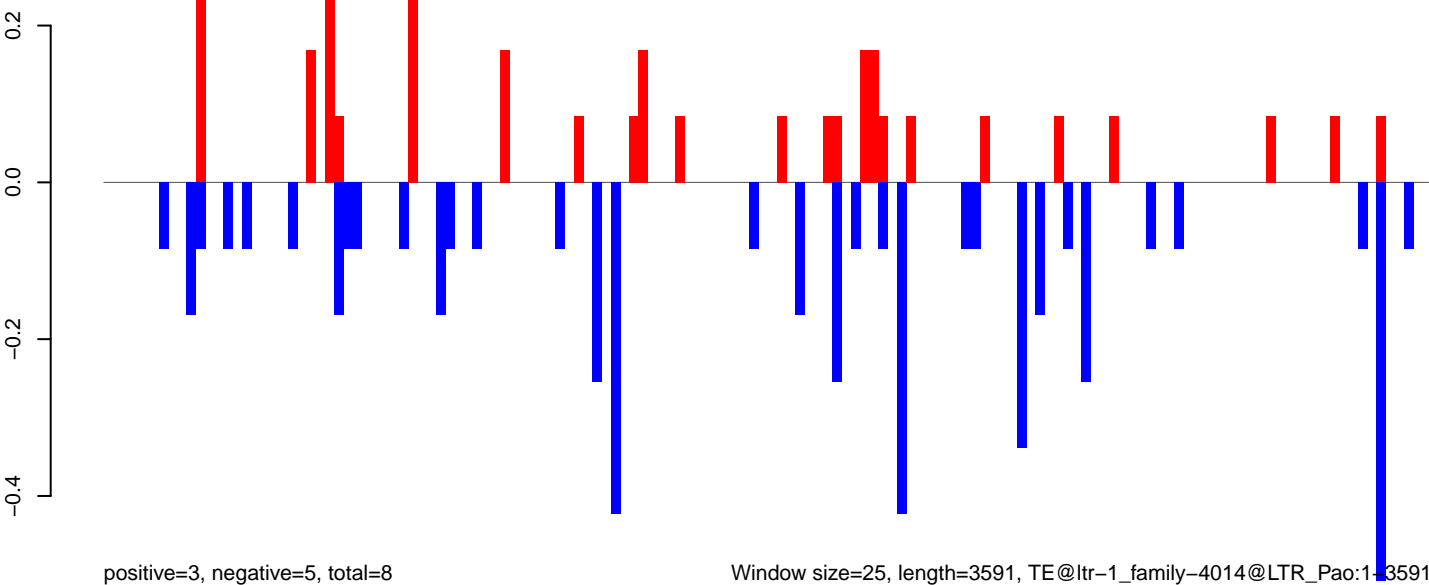
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

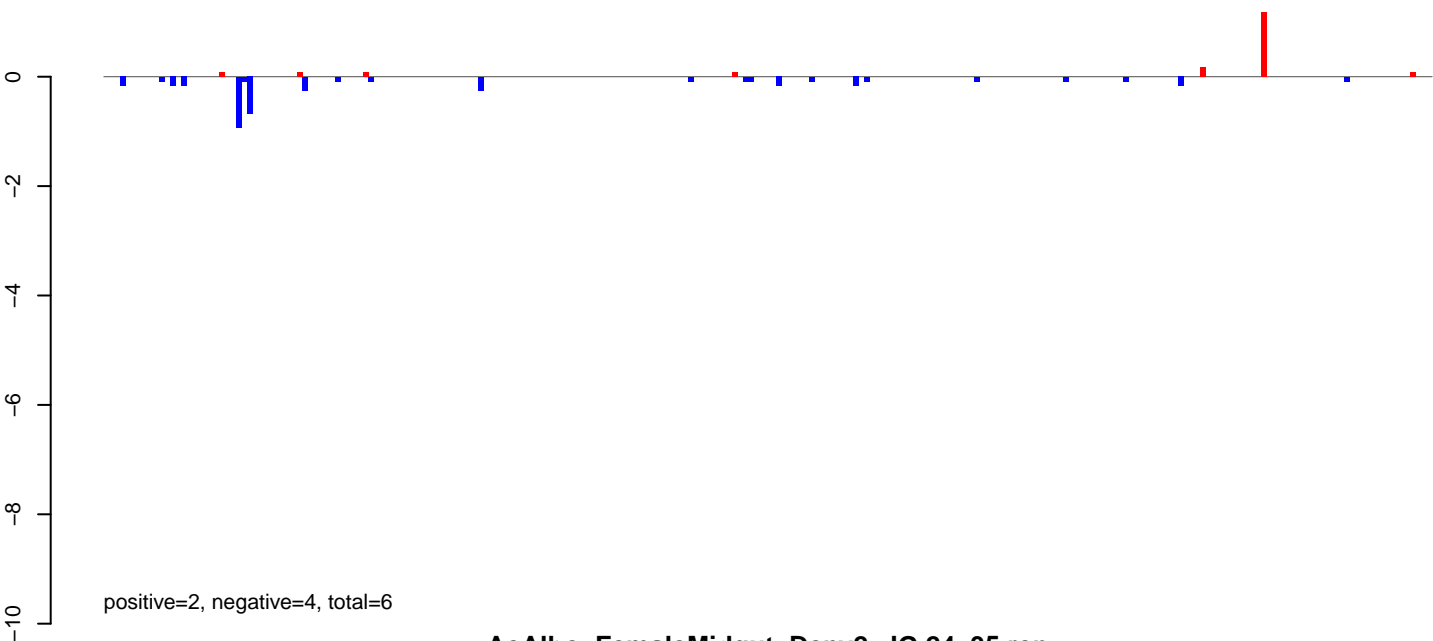


AeAlbo_FemaleMidgut_Denv2_JG.rep

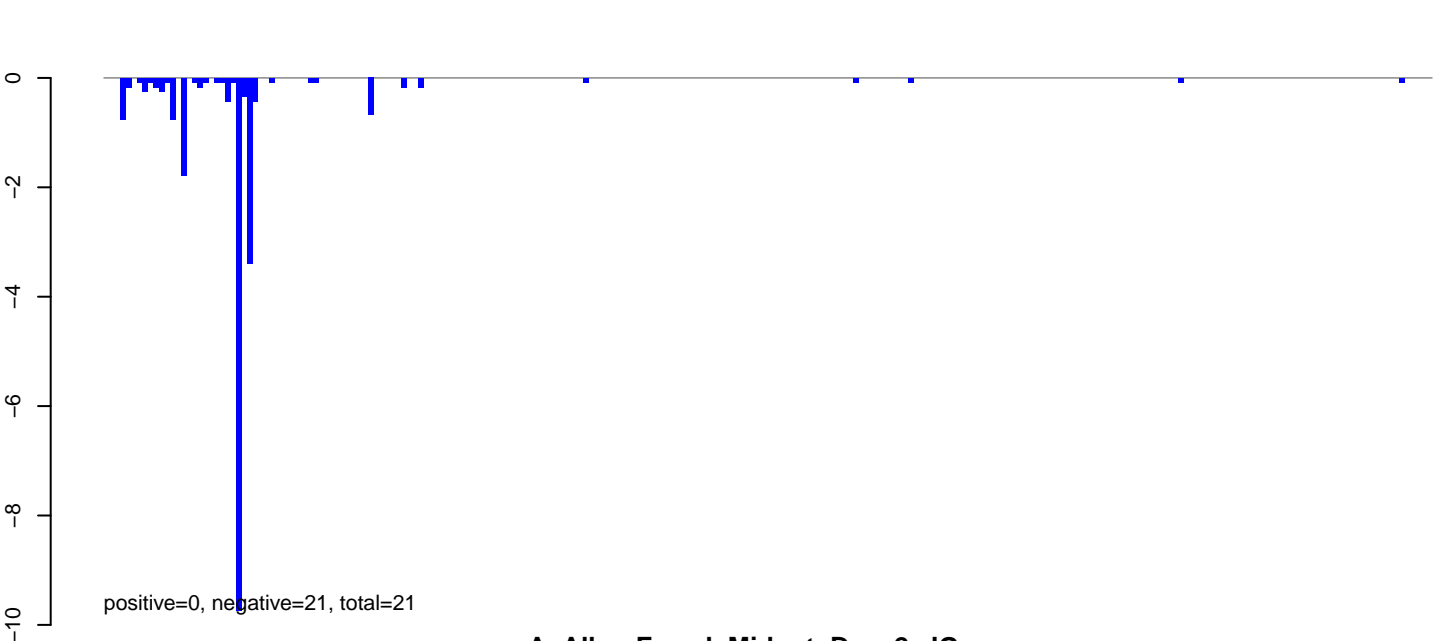


Window size=25, length=3591, TE@ltr-1_family-4014@LTR_Pao:1-3591

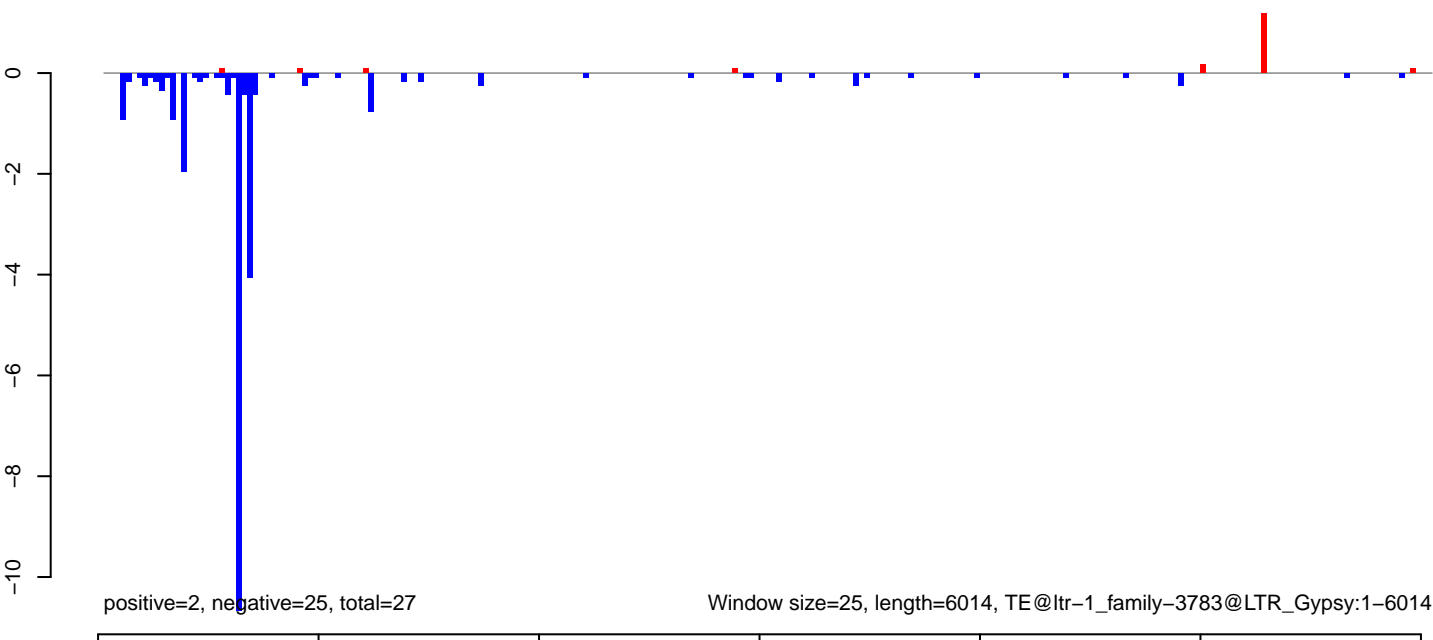
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



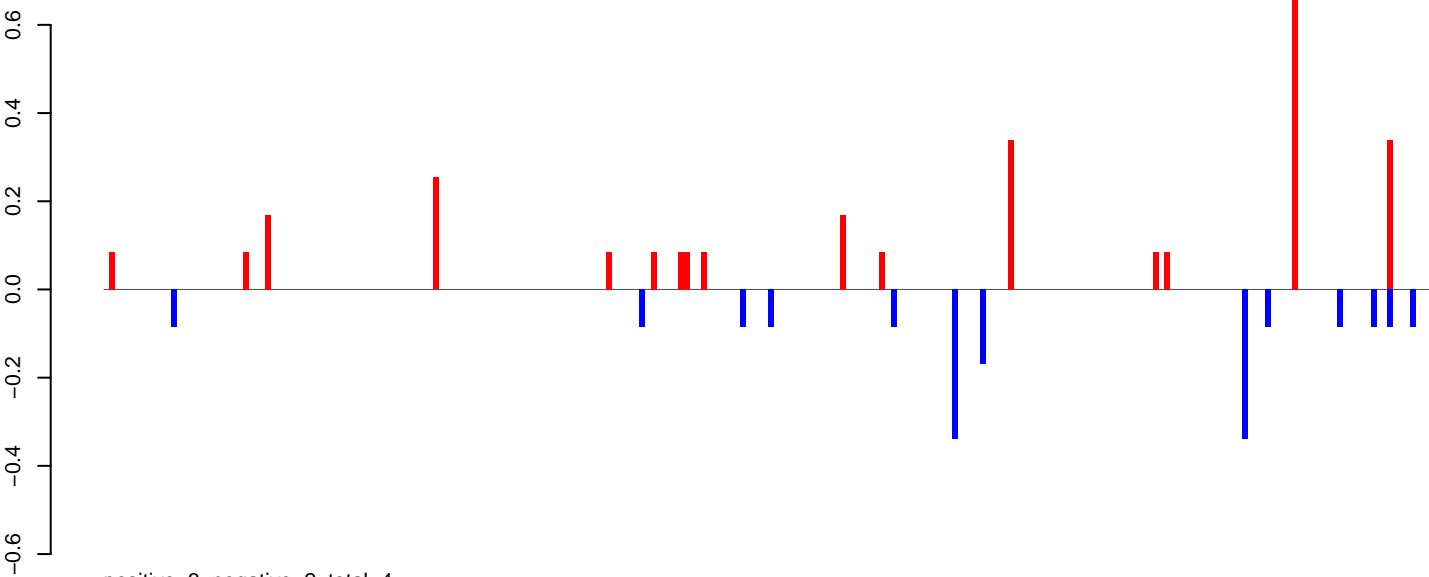
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



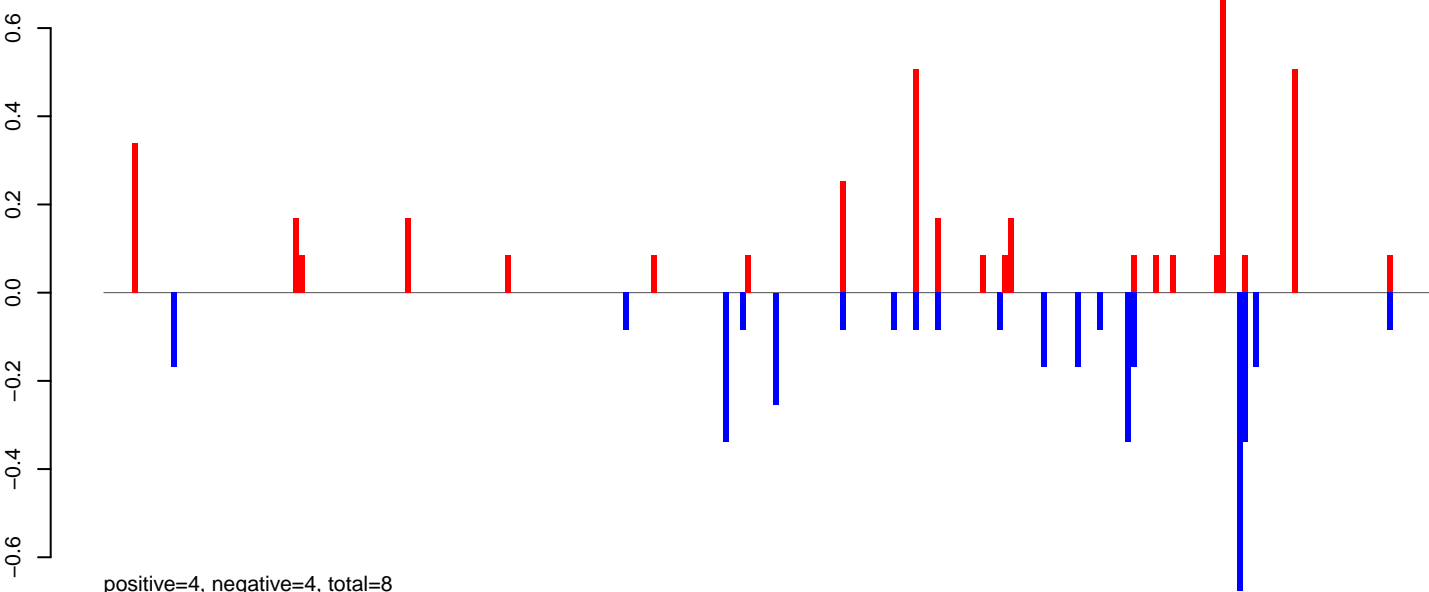
AeAlbo_FemaleMidgut_Denv2_JG.rep



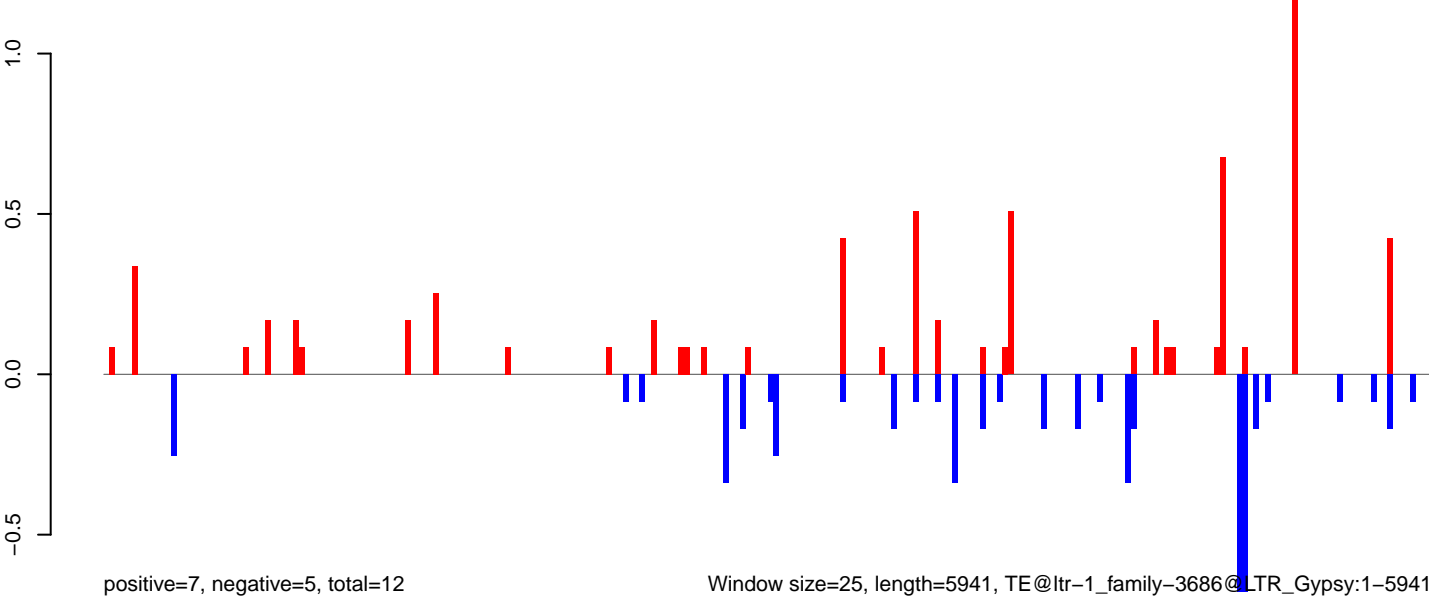
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



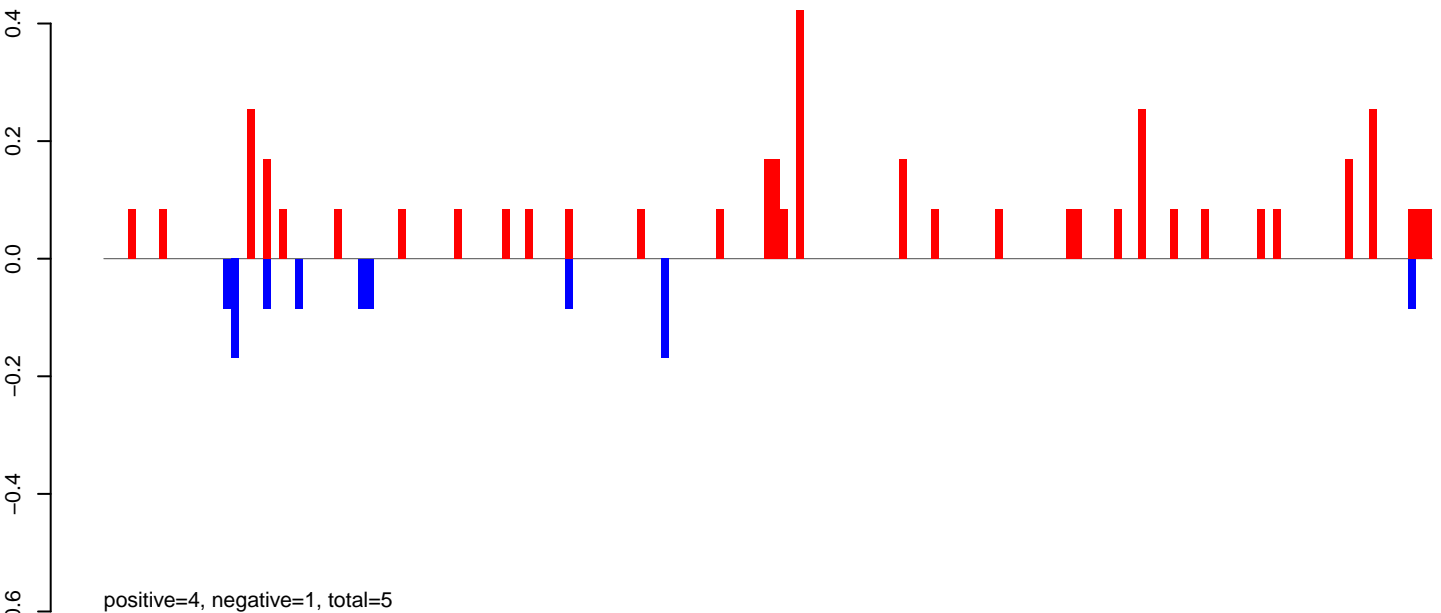
AeAlbo_FemaleMidgut_Denv2_JG.rep



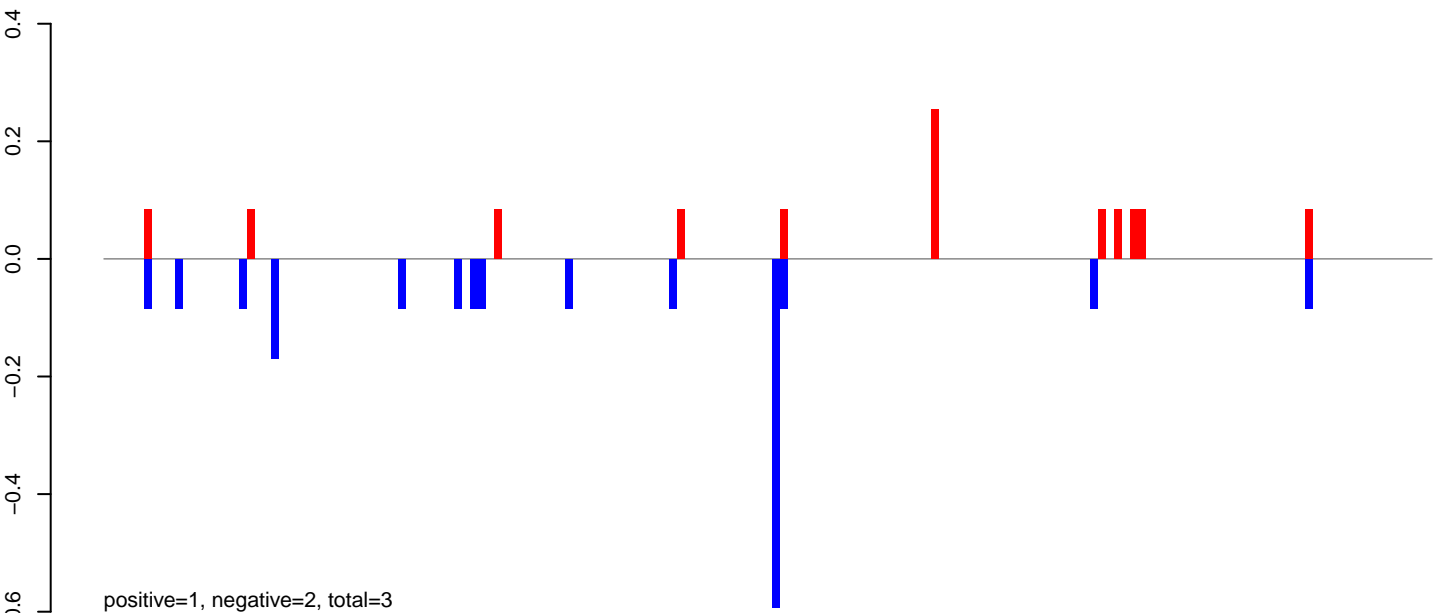
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0 1000 2000 3000 4000 5000 6000

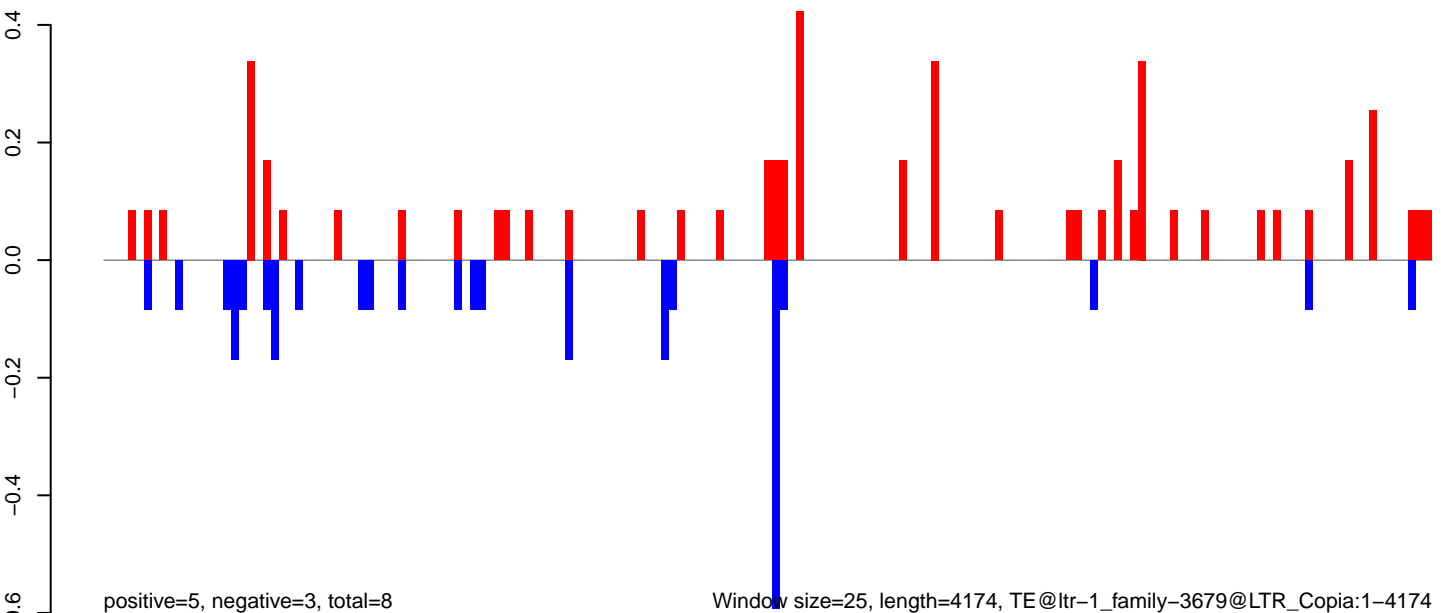
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



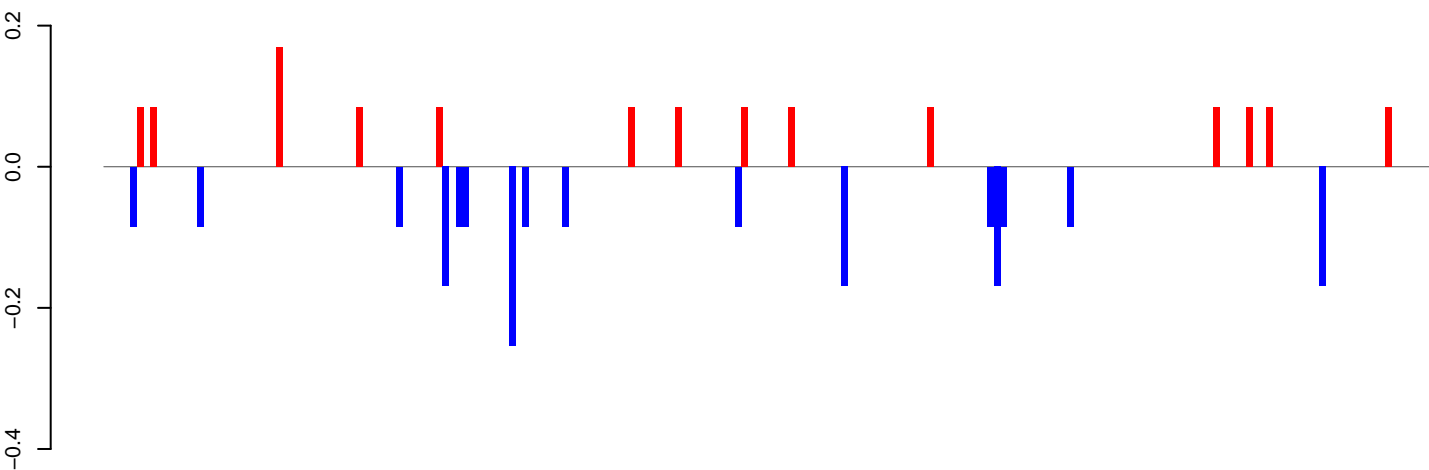
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

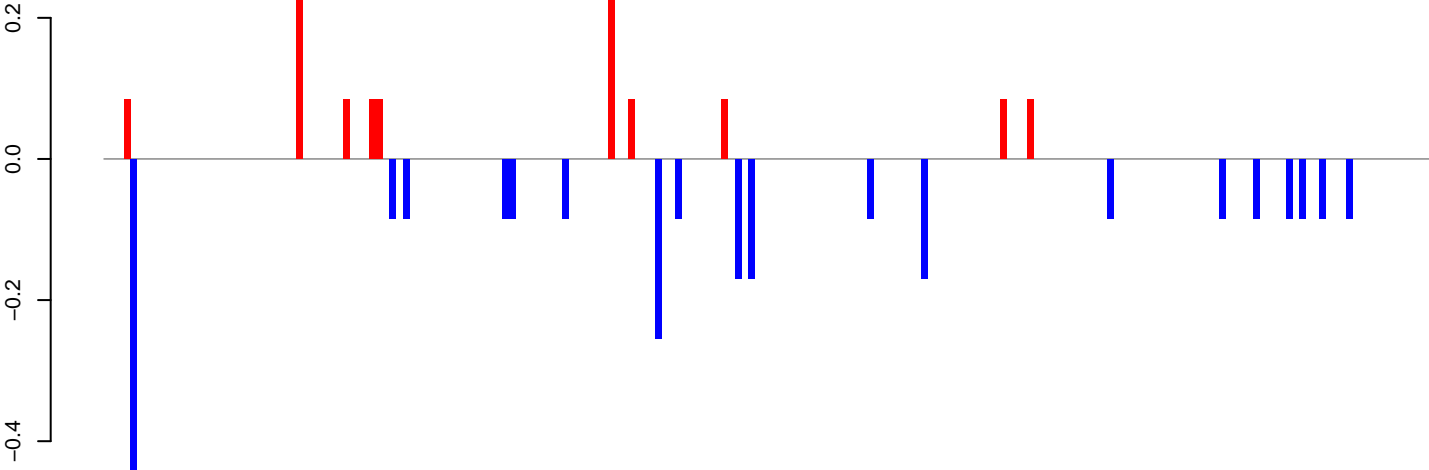


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



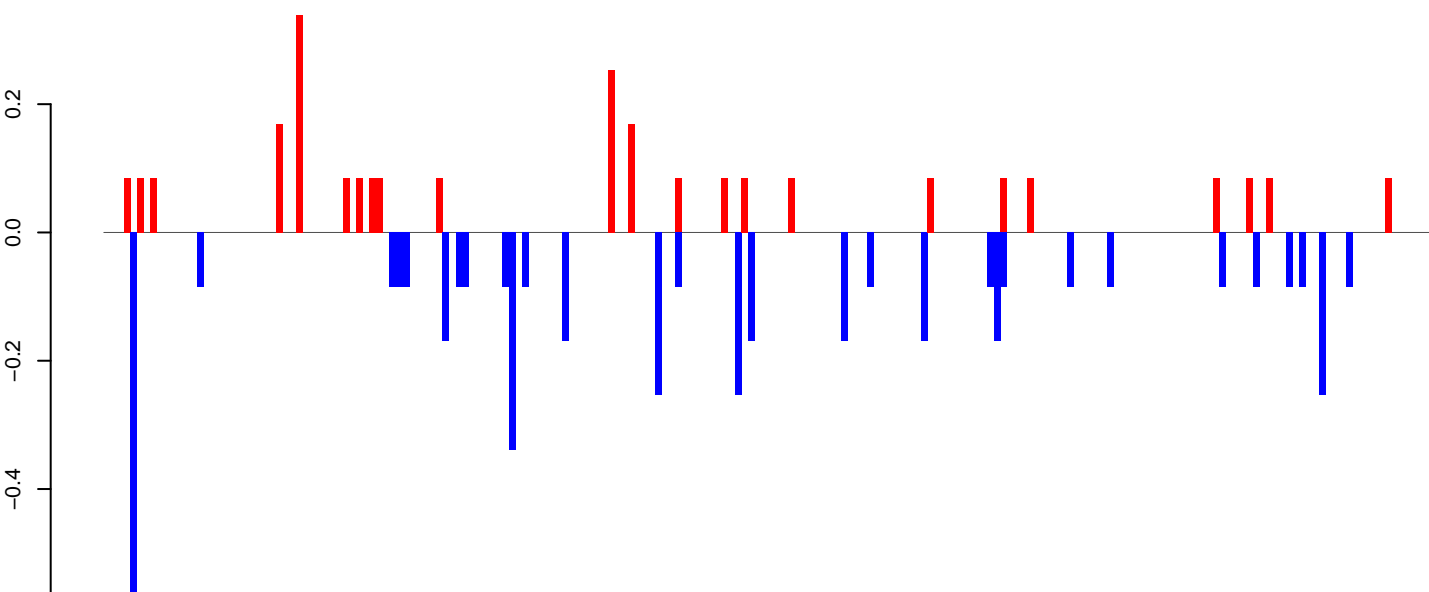
positive=1, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=2, total=4

AeAlbo_FemaleMidgut_Denv2_JG.rep

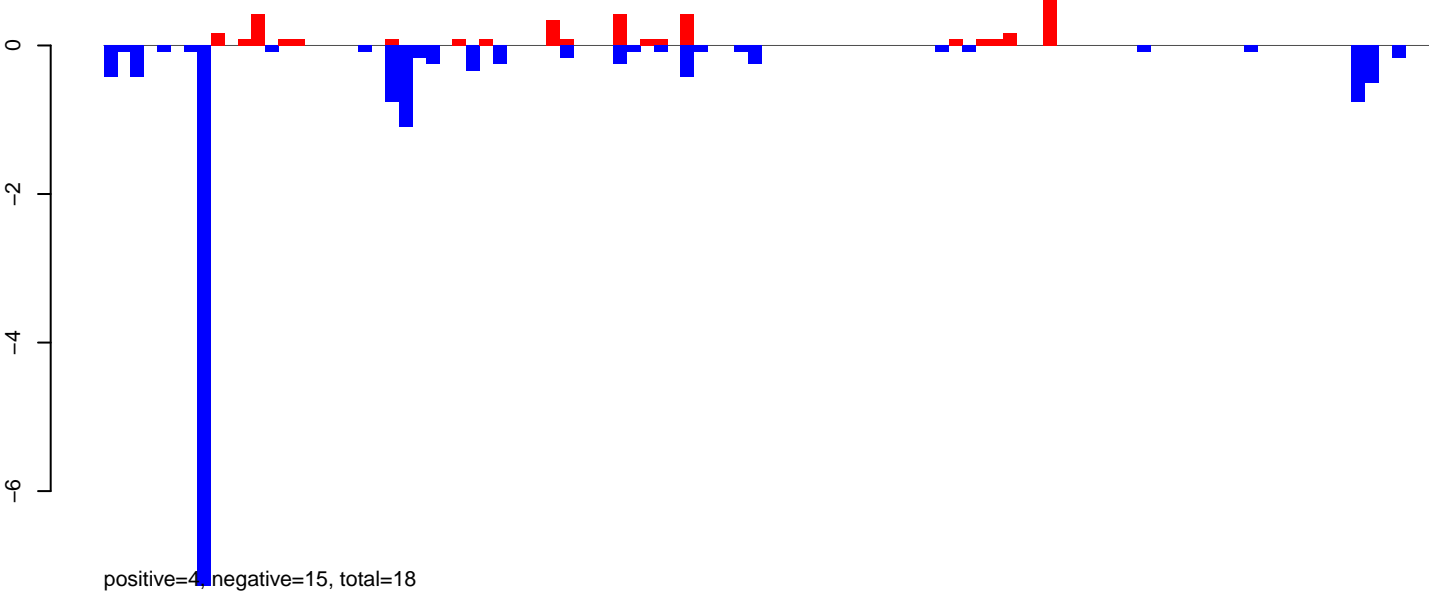


positive=3, negative=4, total=7

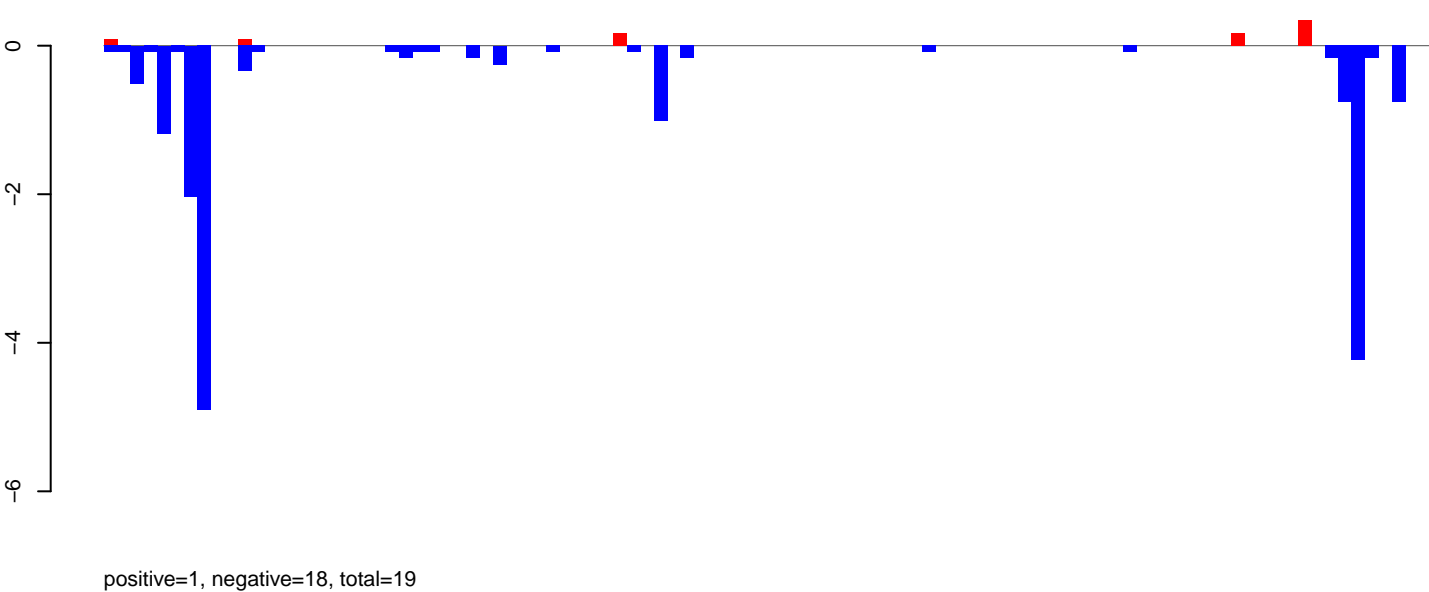
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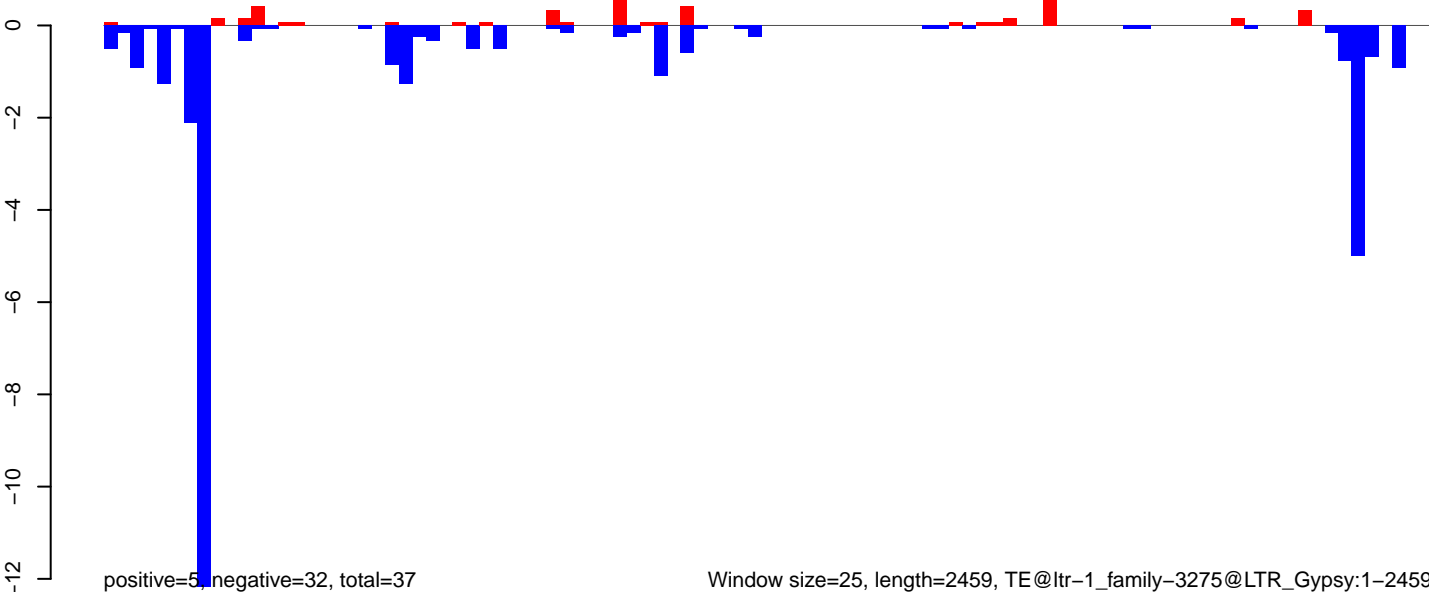
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



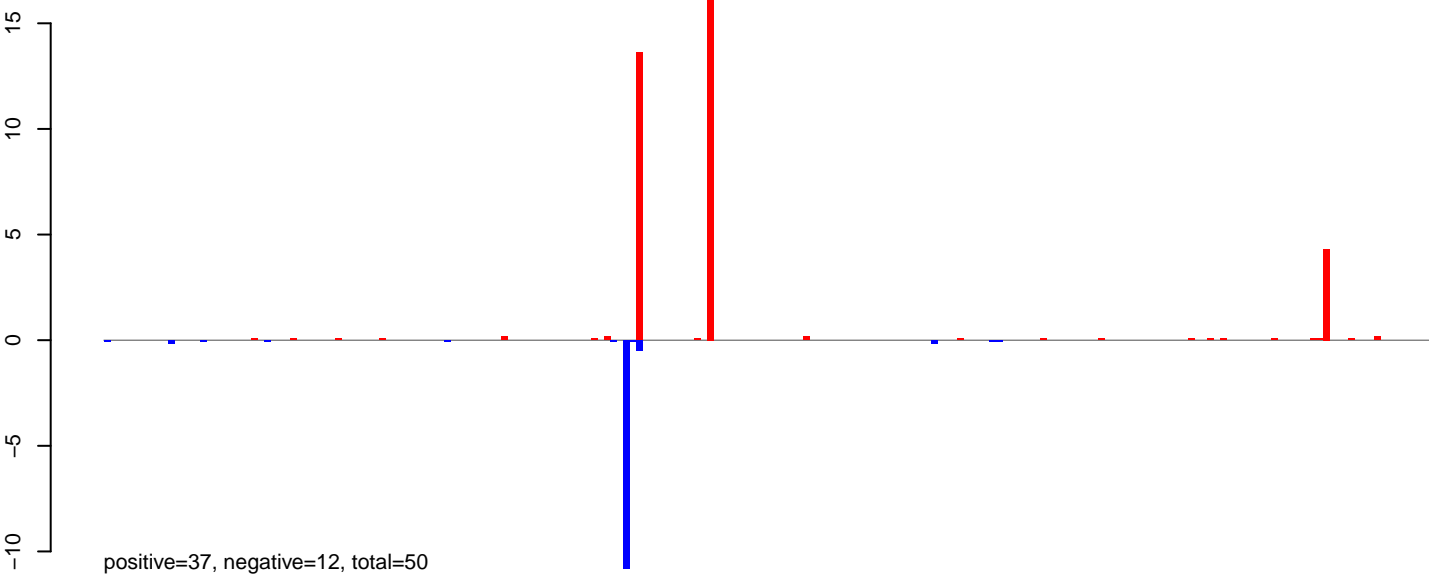
AeAlbo_FemaleMidgut_Denv2_JG.rep



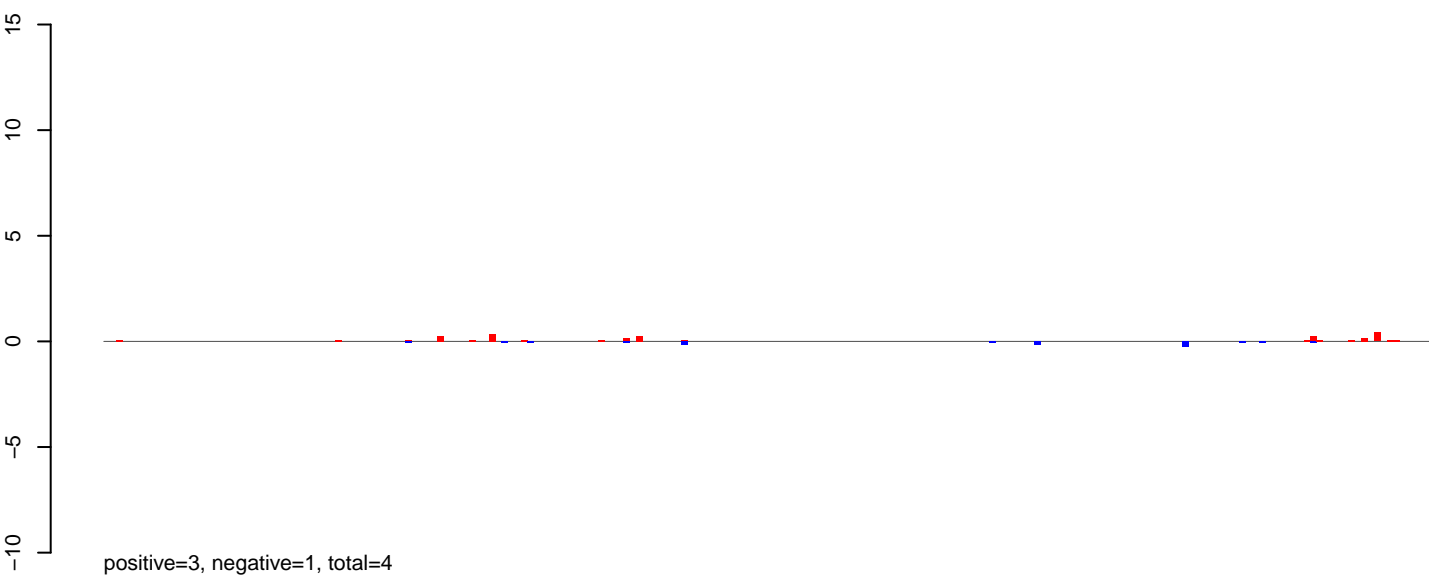
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0 500 1000 1500 2000 2500

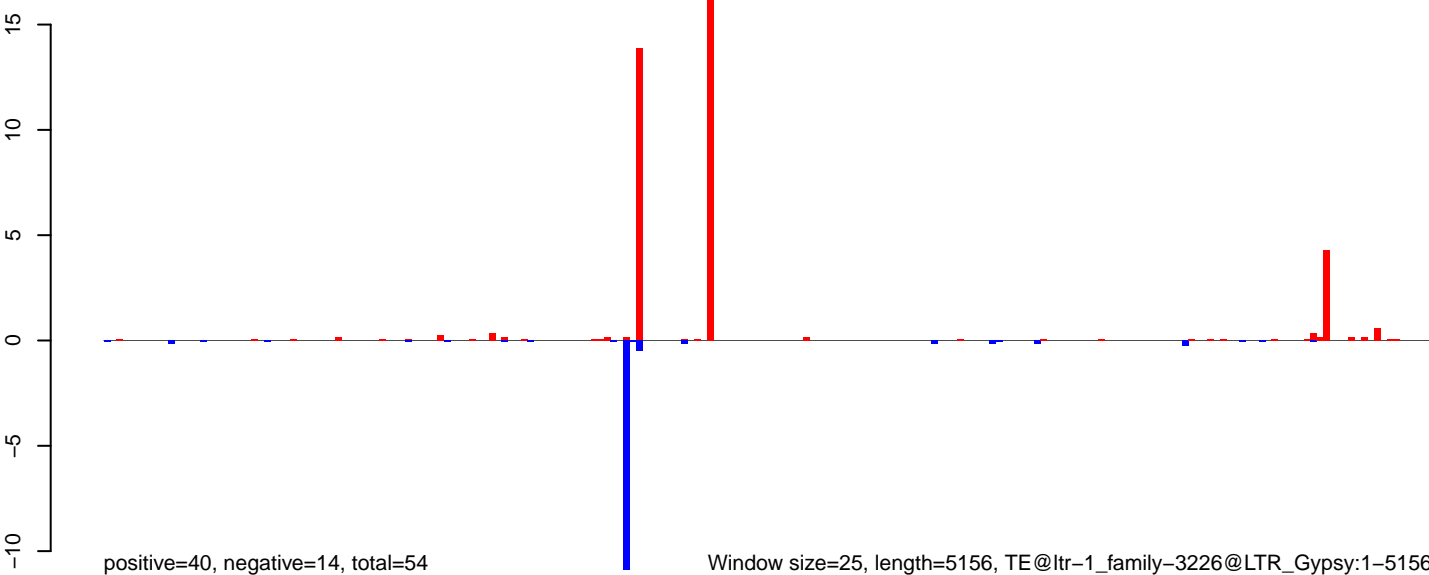
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

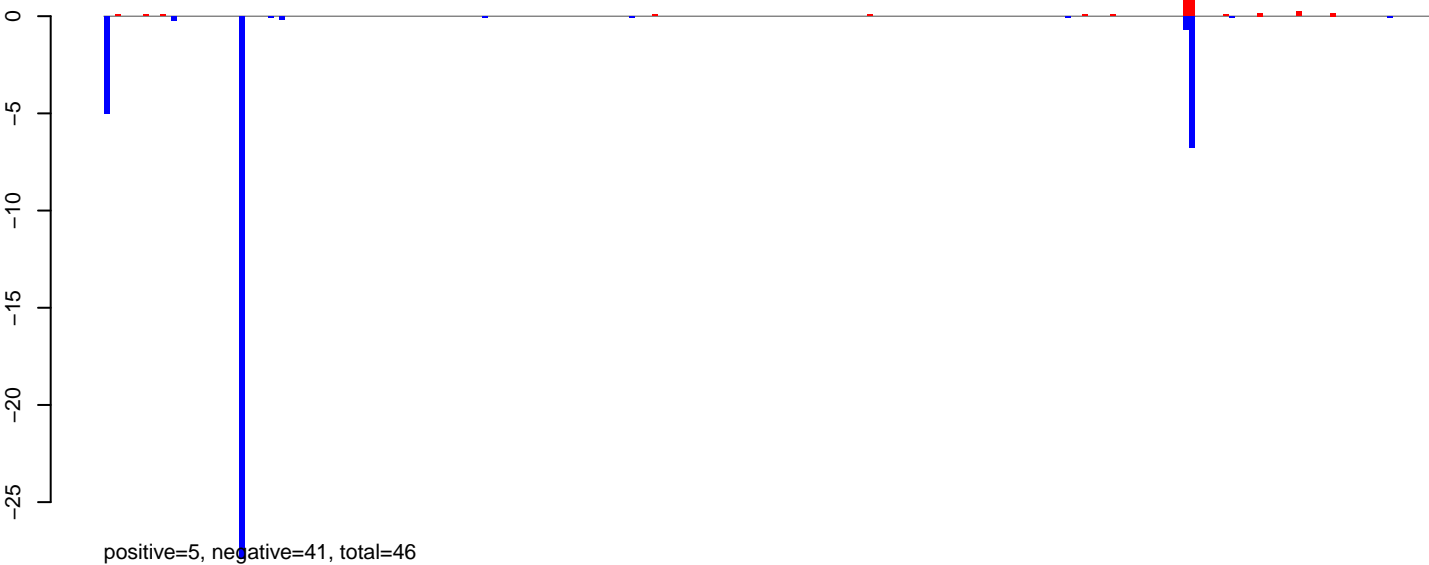


AeAlbo_FemaleMidgut_Denv2_JG.rep

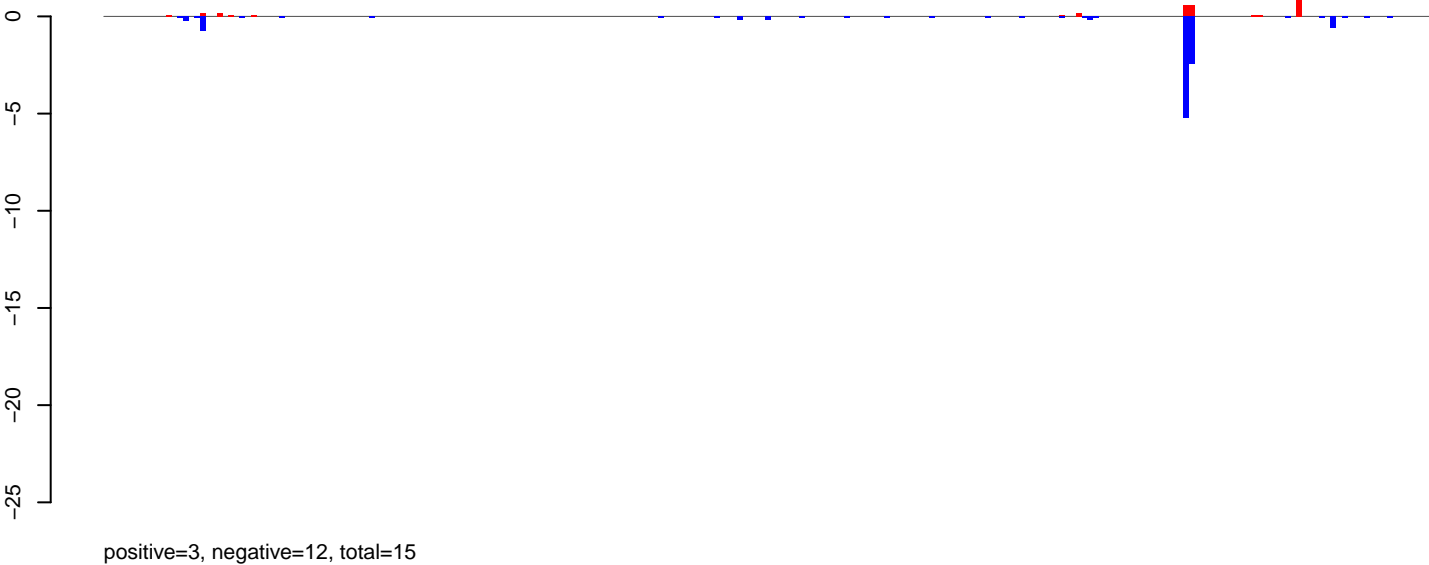


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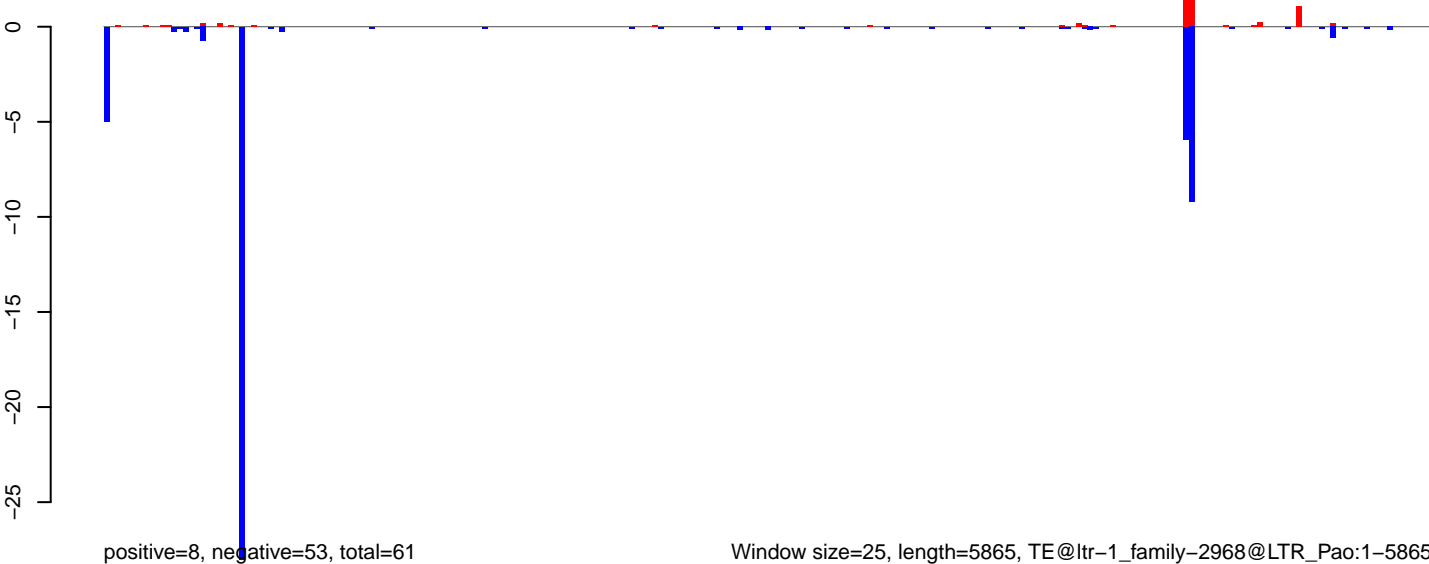
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

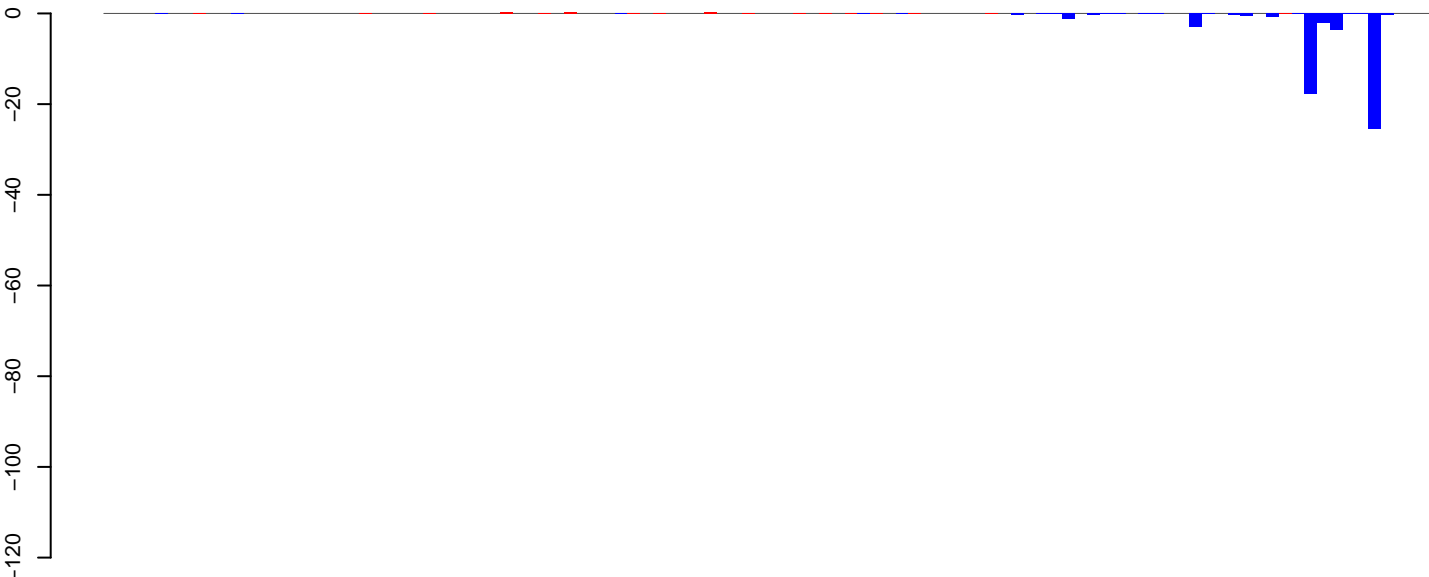


AeAlbo_FemaleMidgut_Denv2_JG.rep



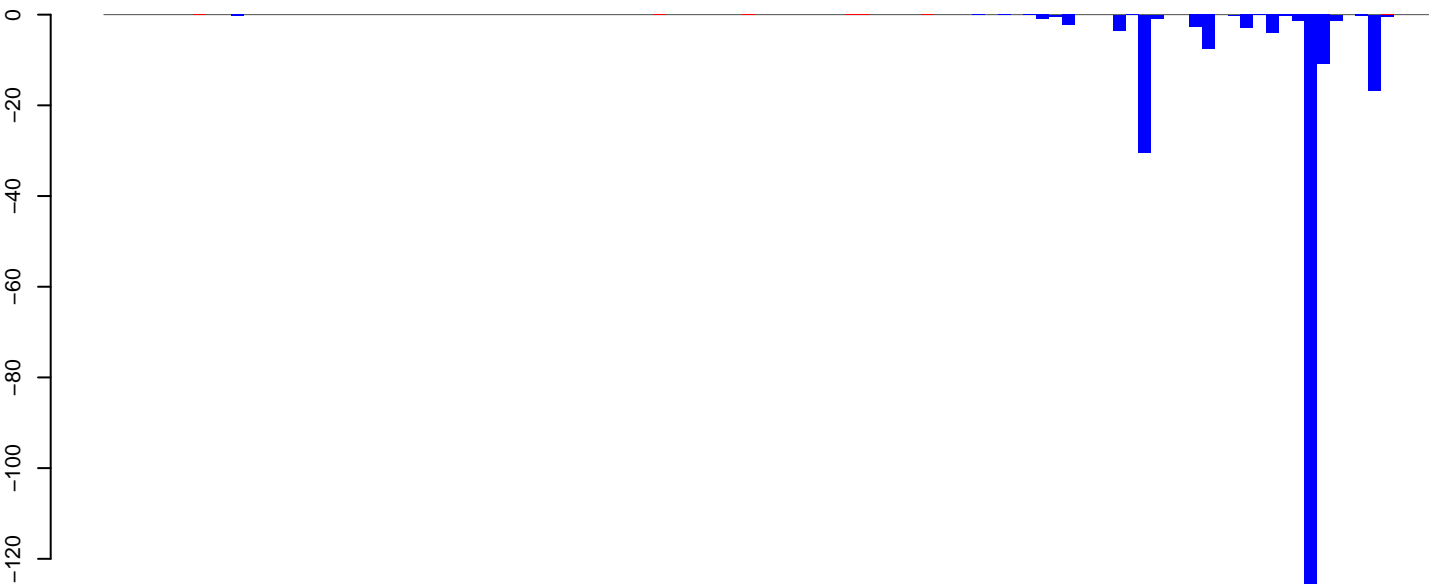
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=3, negative=57, total=60

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=219, total=220

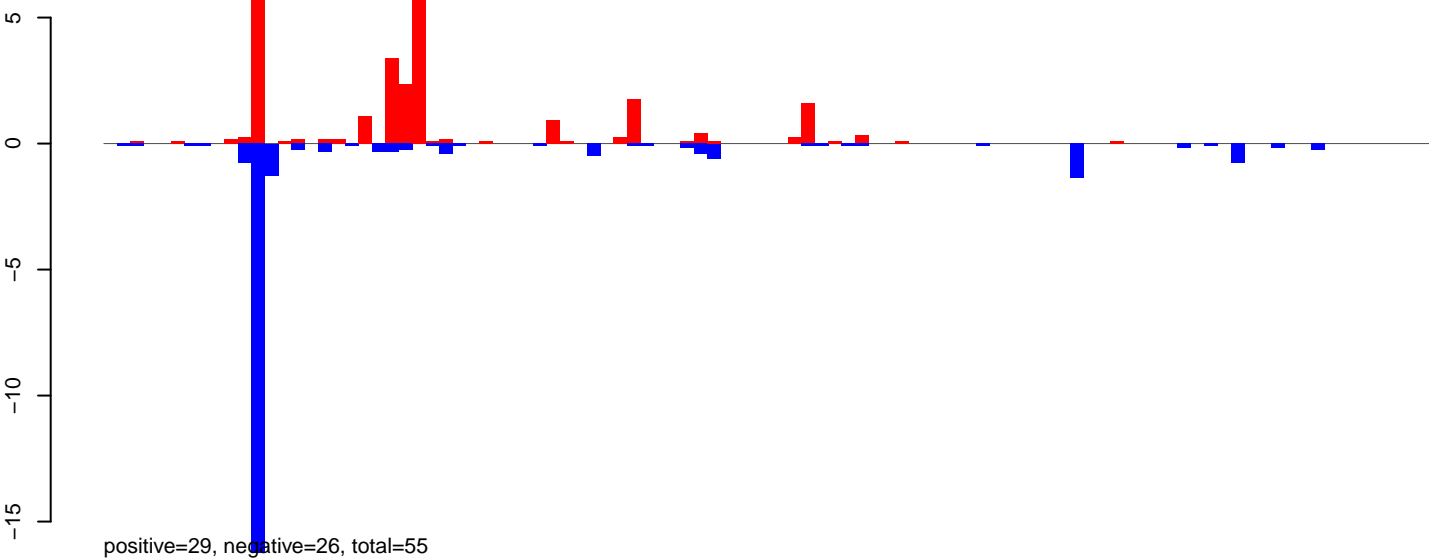
AeAlbo_FemaleMidgut_Denv2_JG.rep



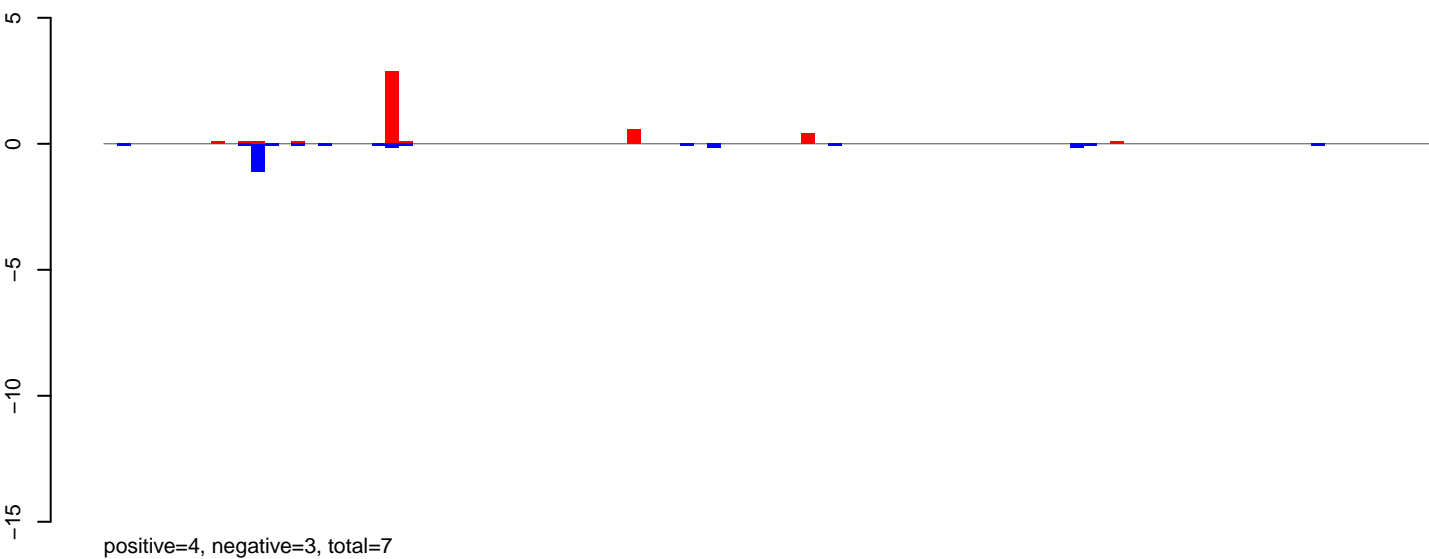
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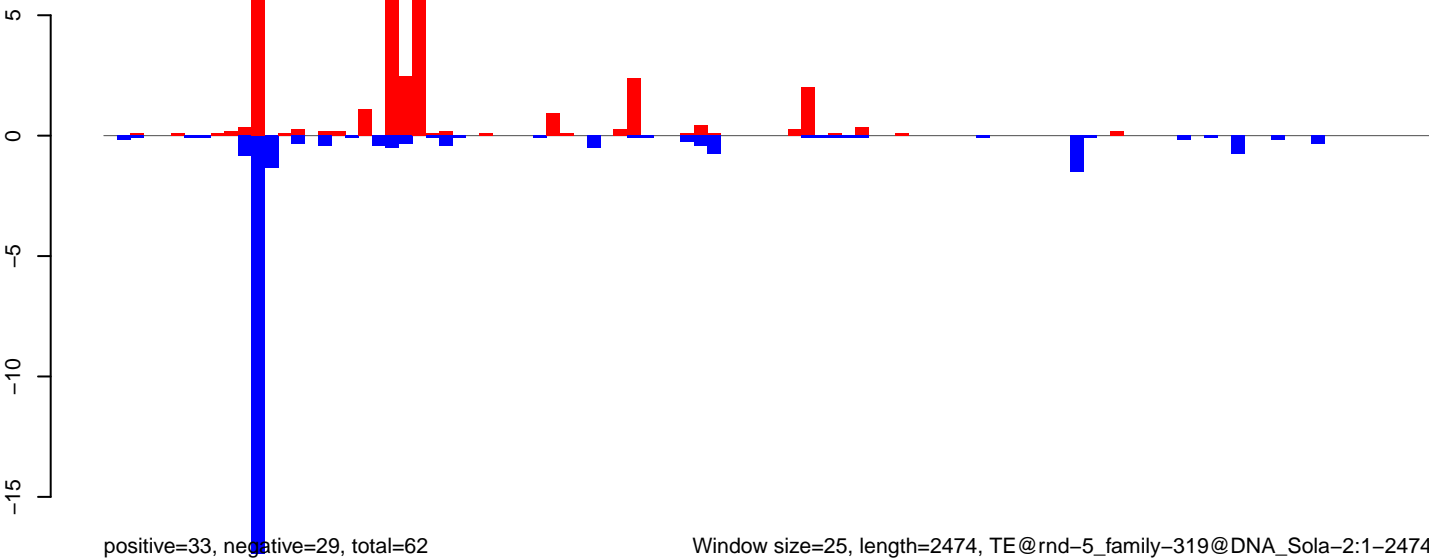
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



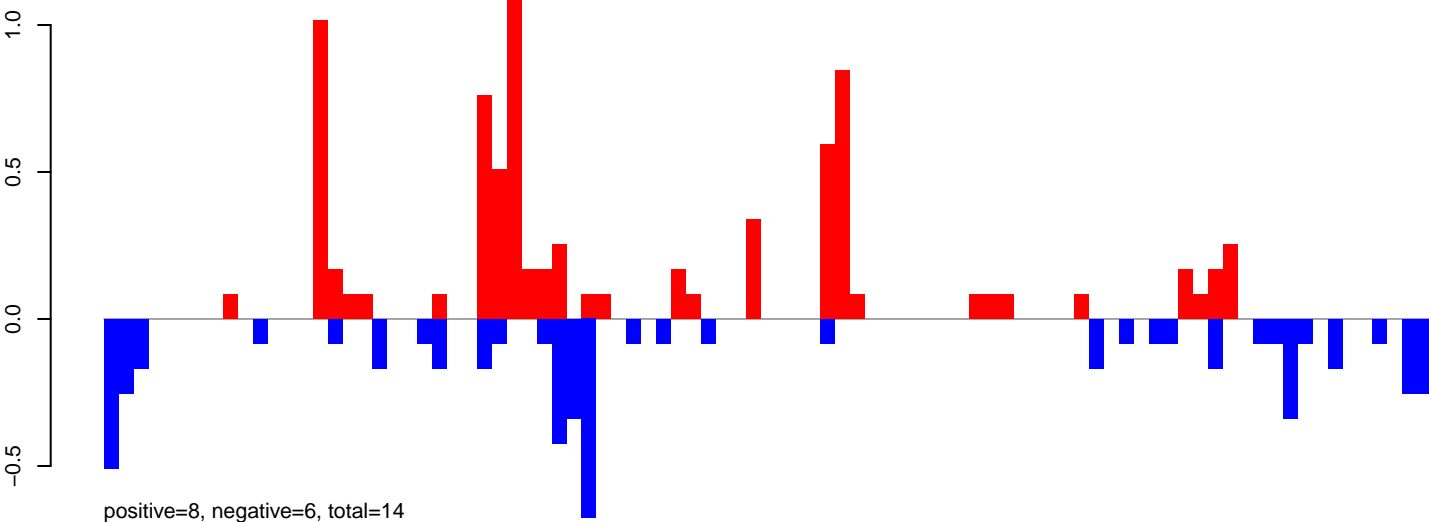
AeAlbo_FemaleMidgut_Denv2_JG.rep



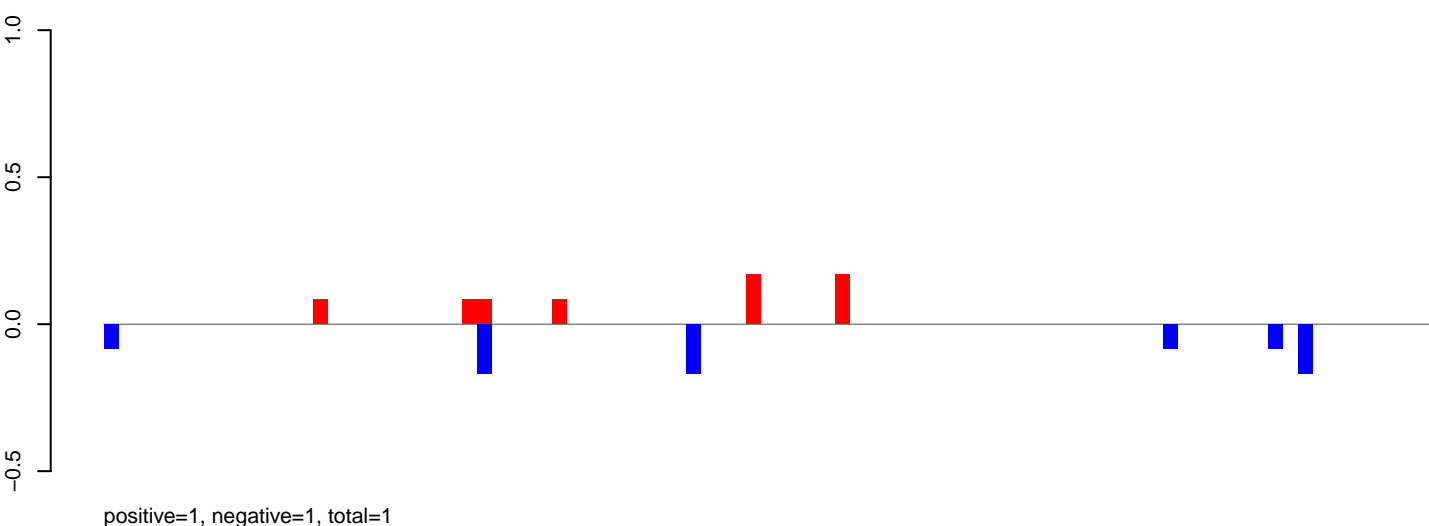
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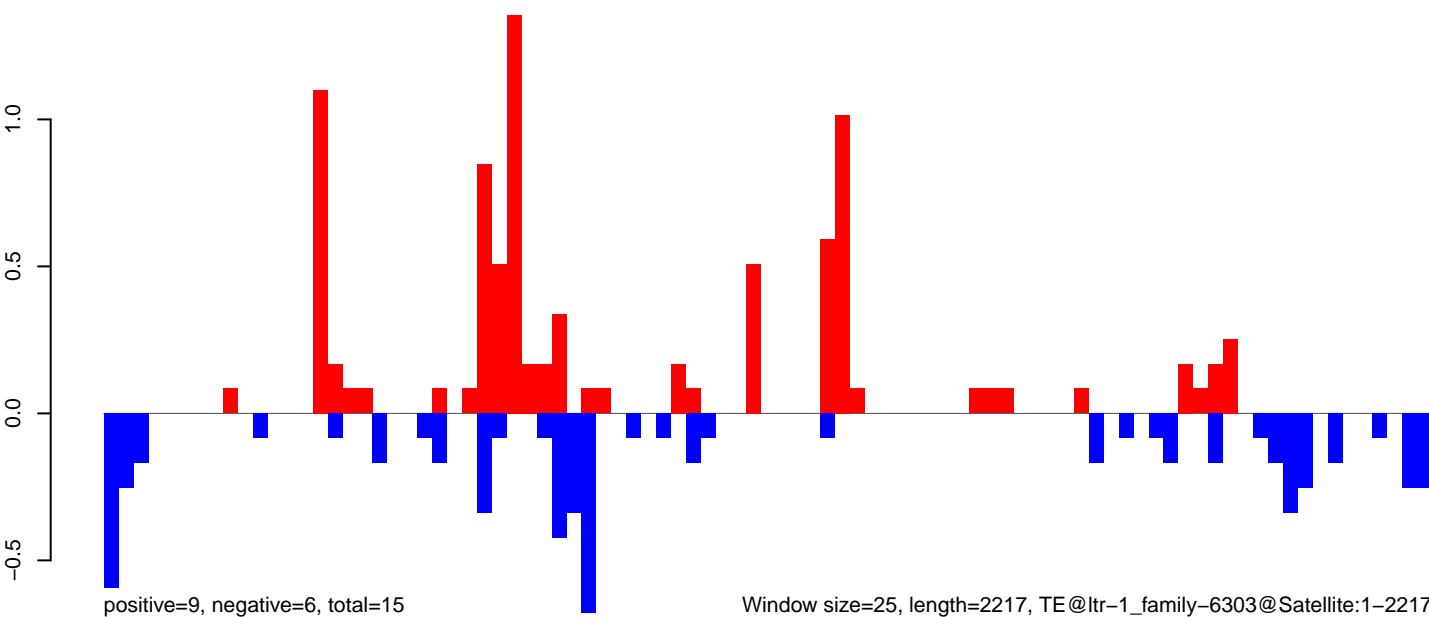
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

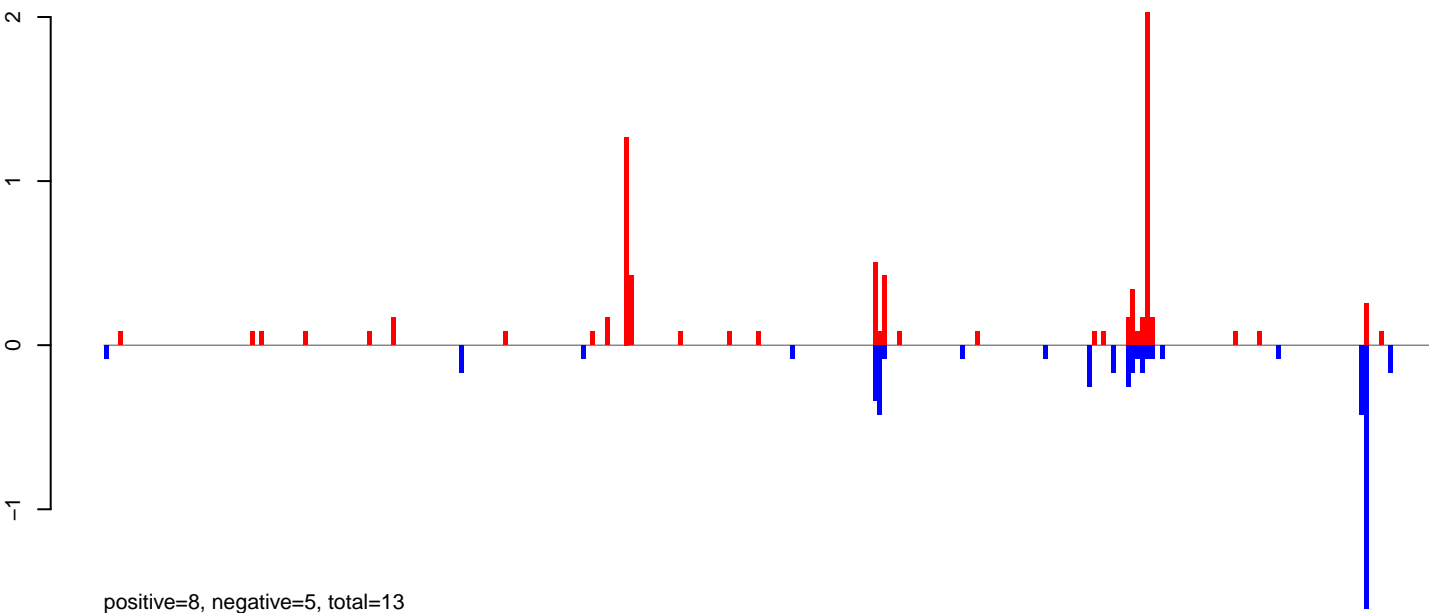


AeAlbo_FemaleMidgut_Denv2_JG.rep

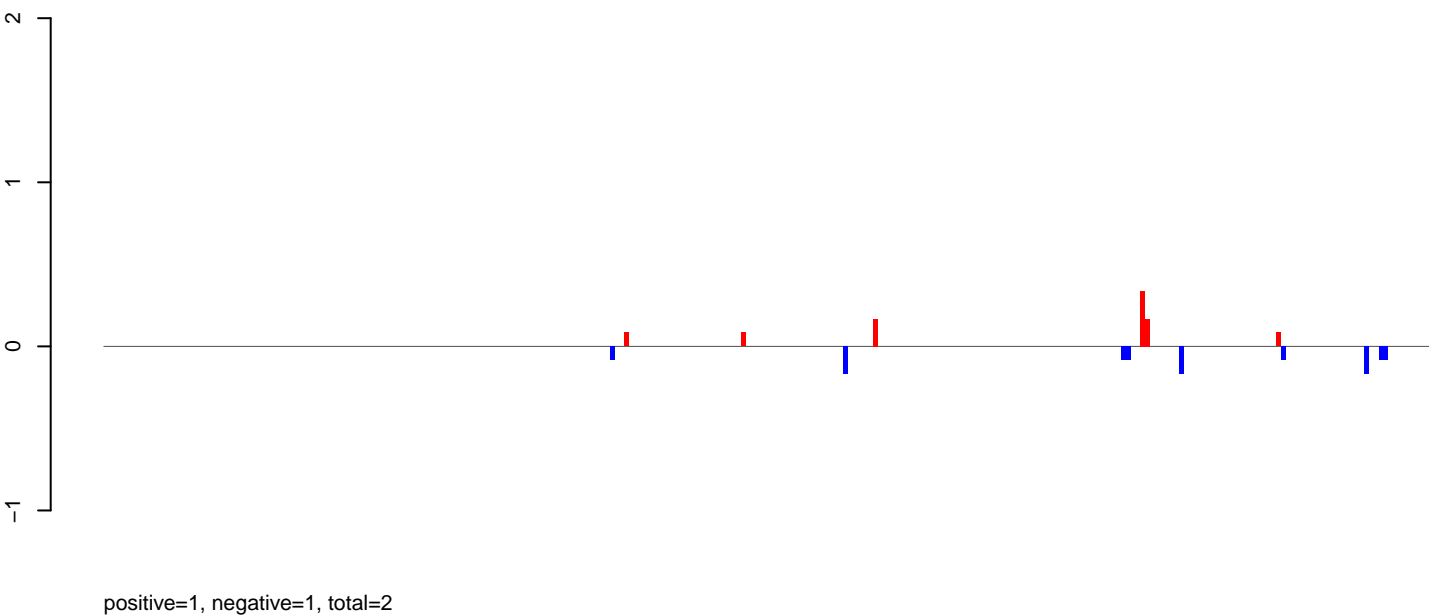


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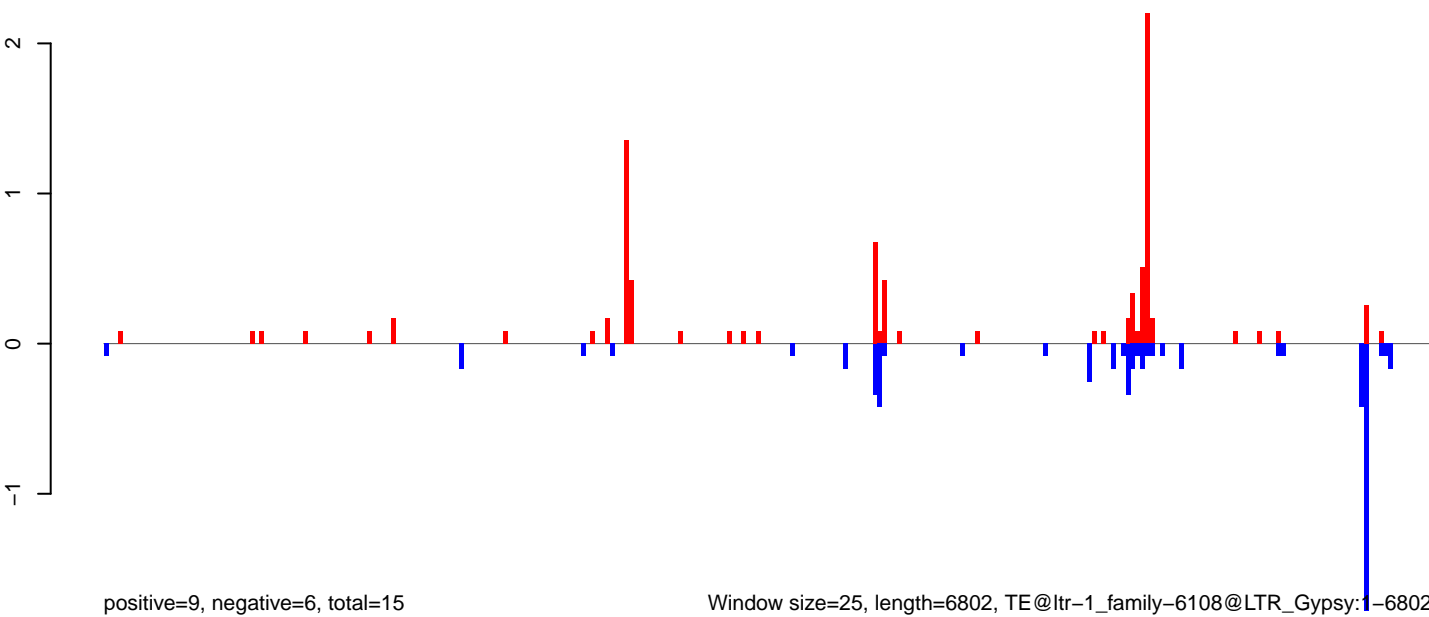
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



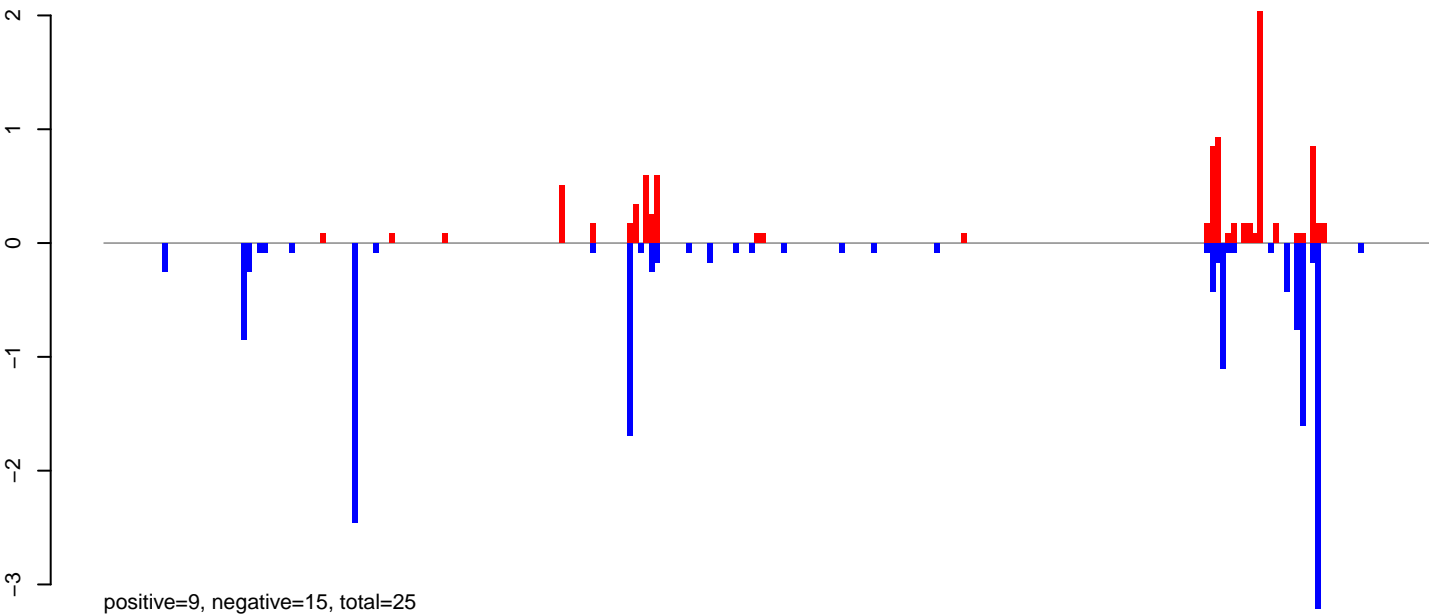
AeAlbo_FemaleMidgut_Denv2_JG.rep



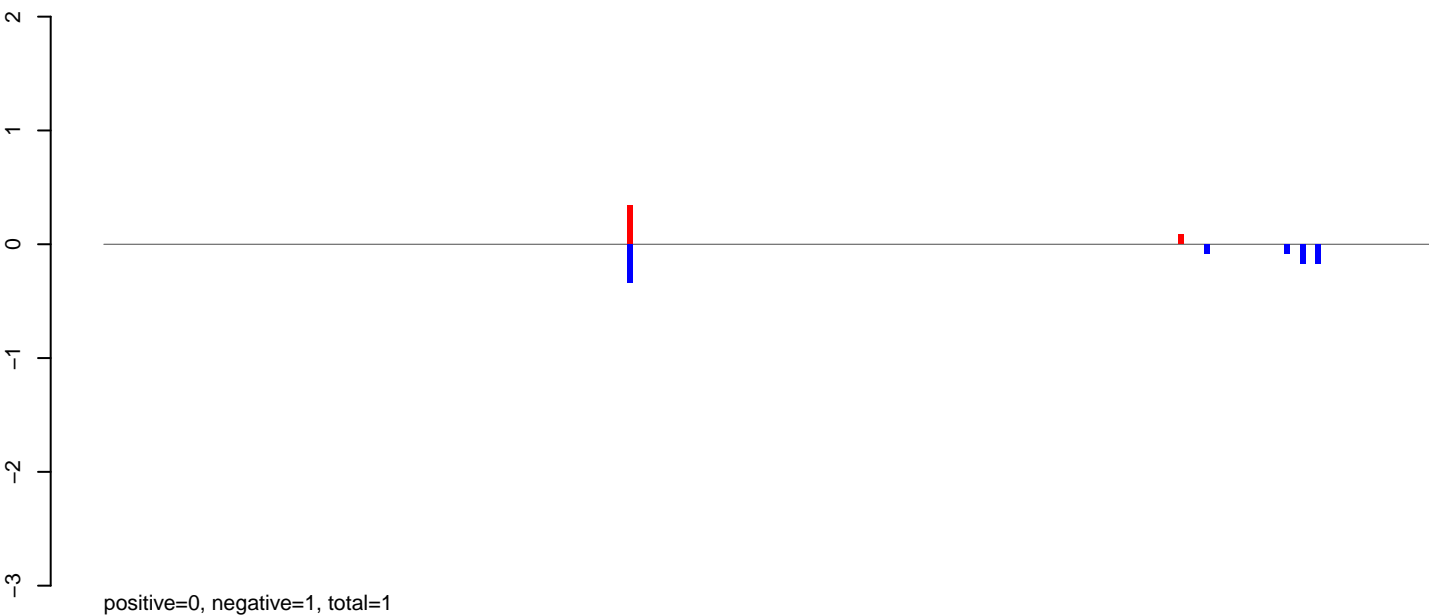
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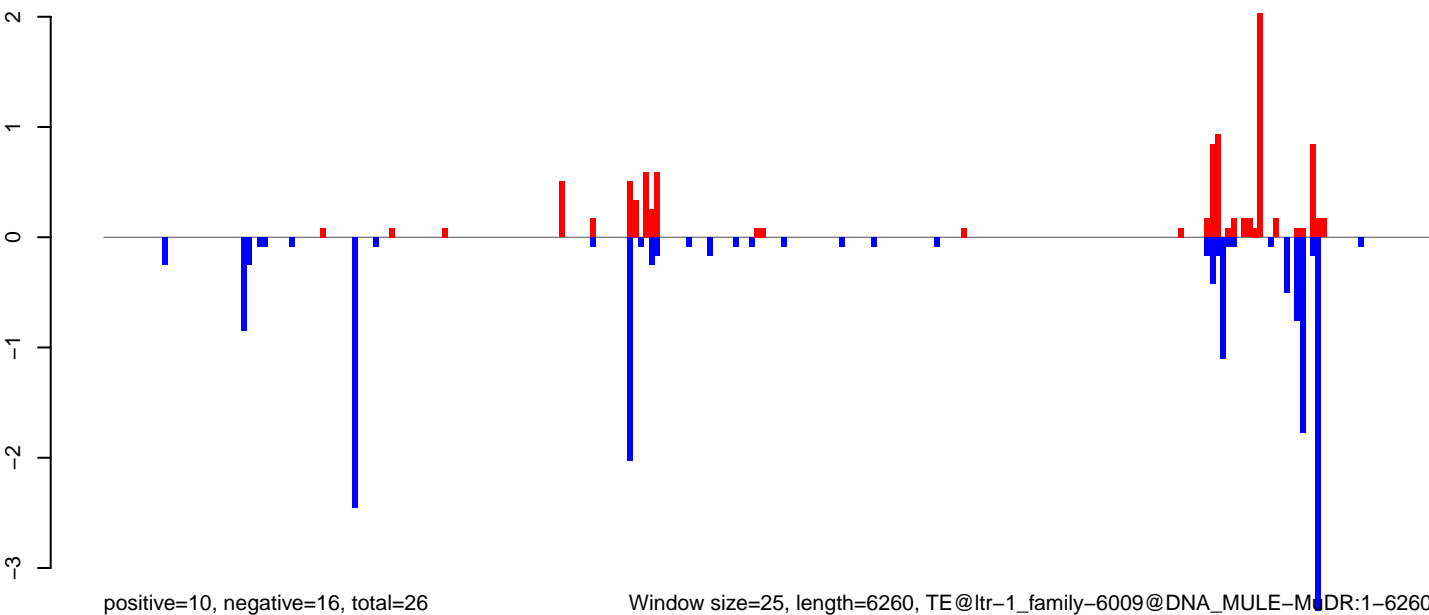
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



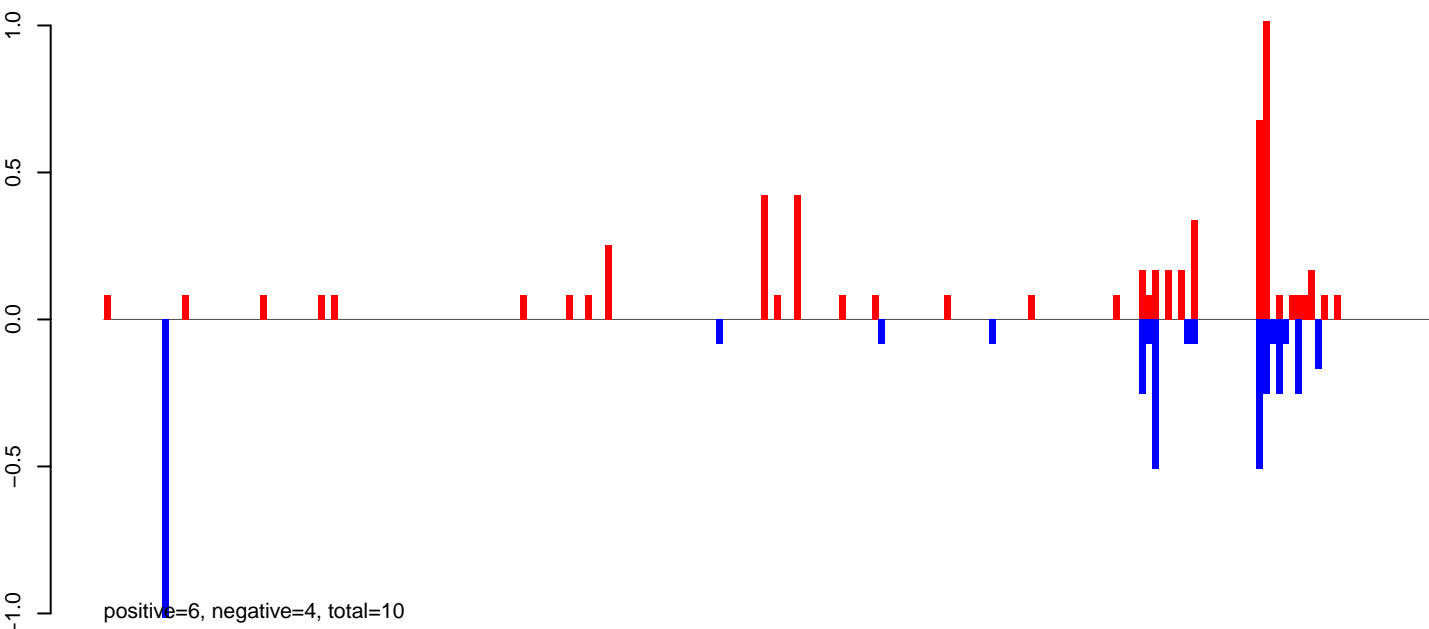
AeAlbo_FemaleMidgut_Denv2_JG.rep



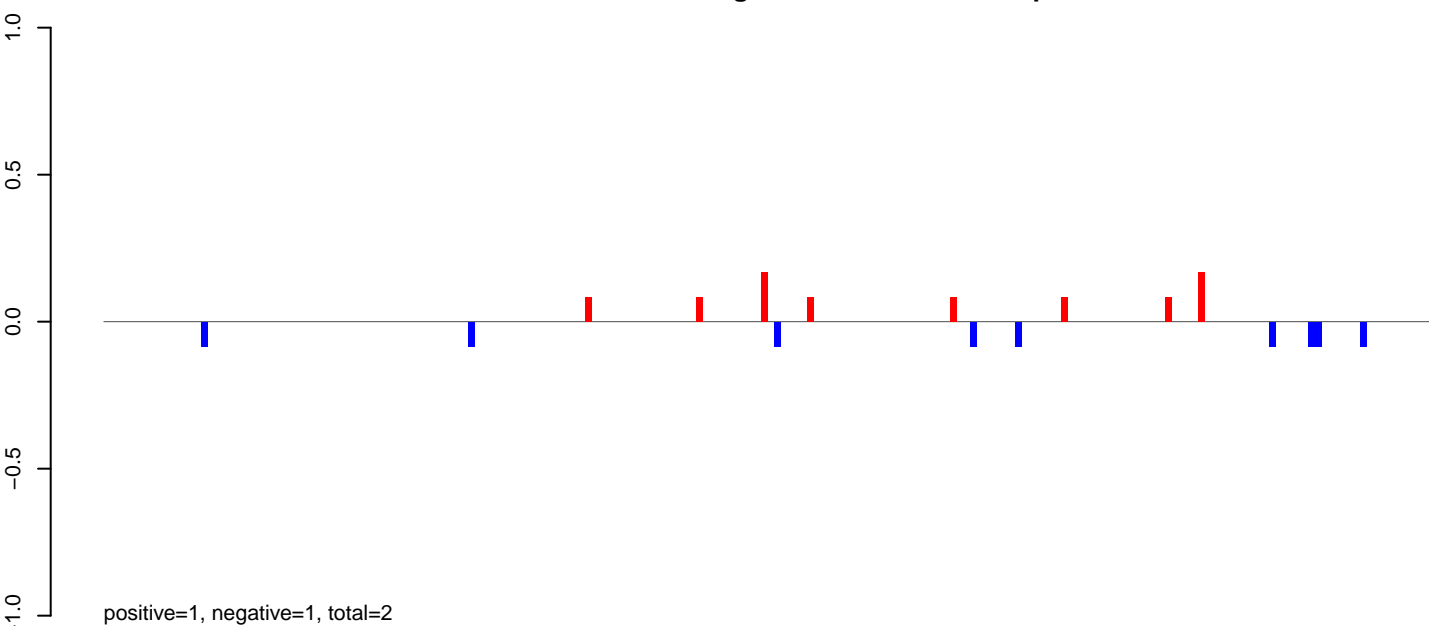
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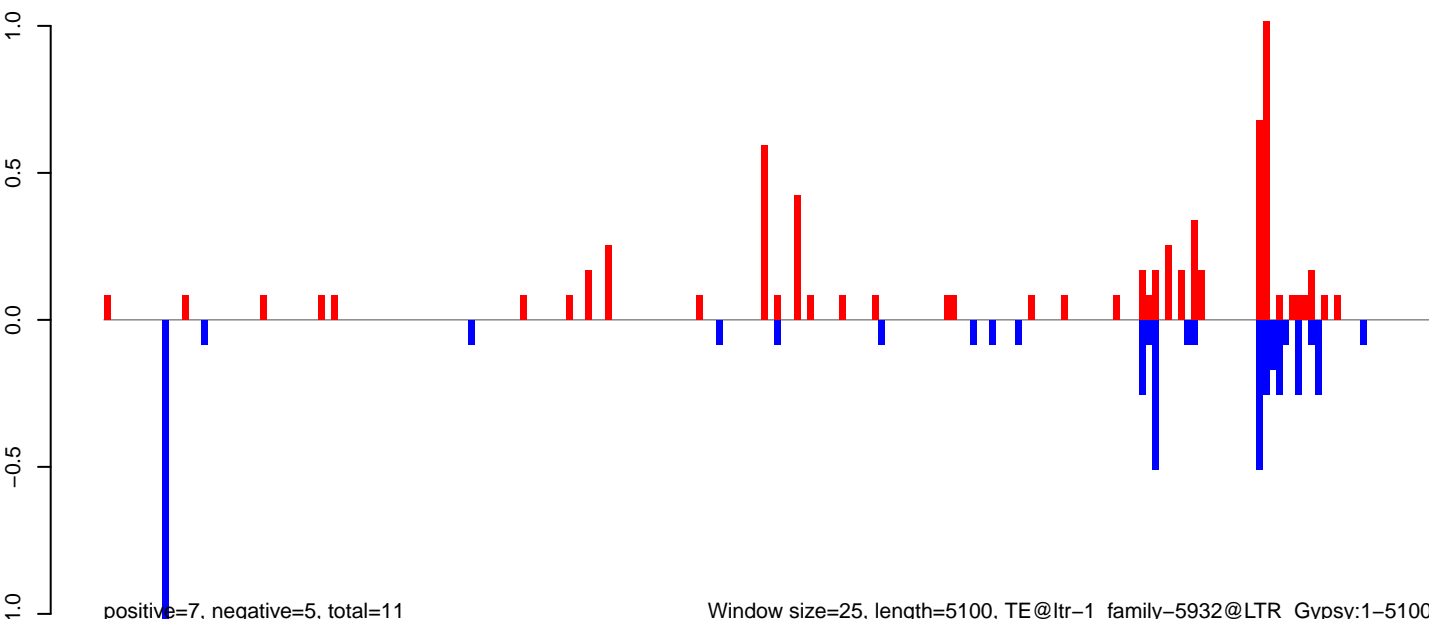
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

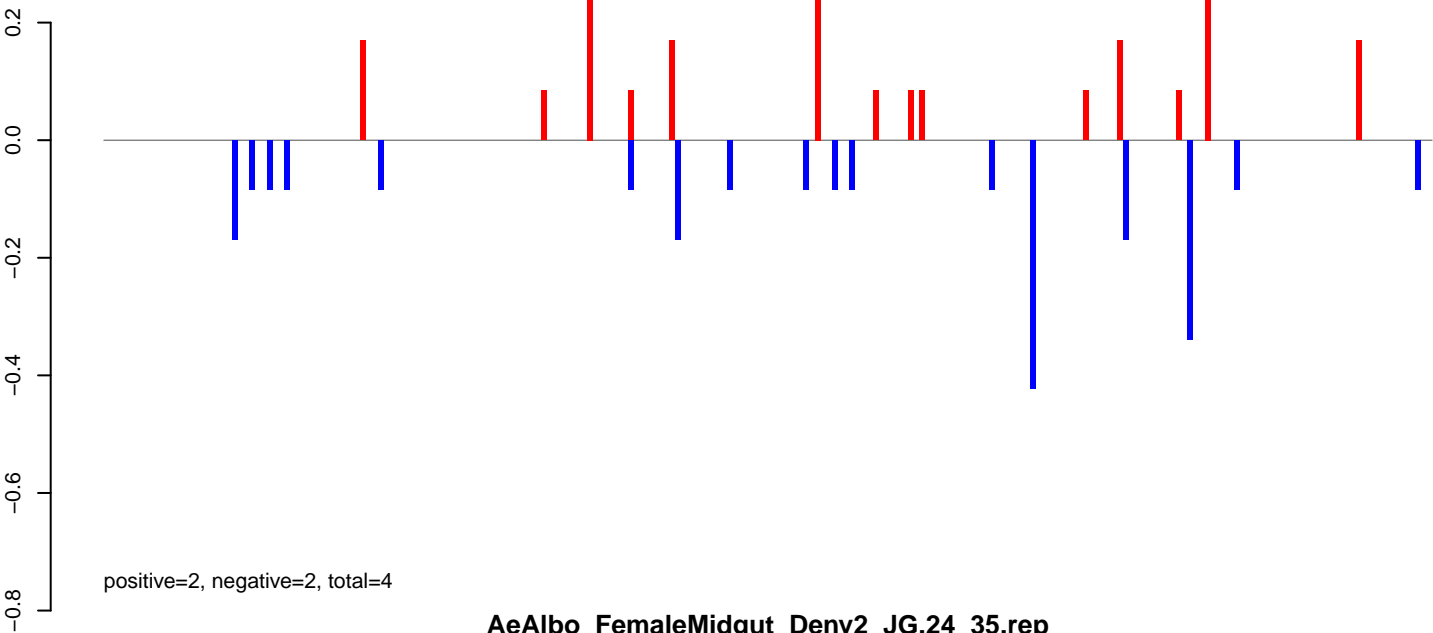


AeAlbo_FemaleMidgut_Denv2_JG.rep

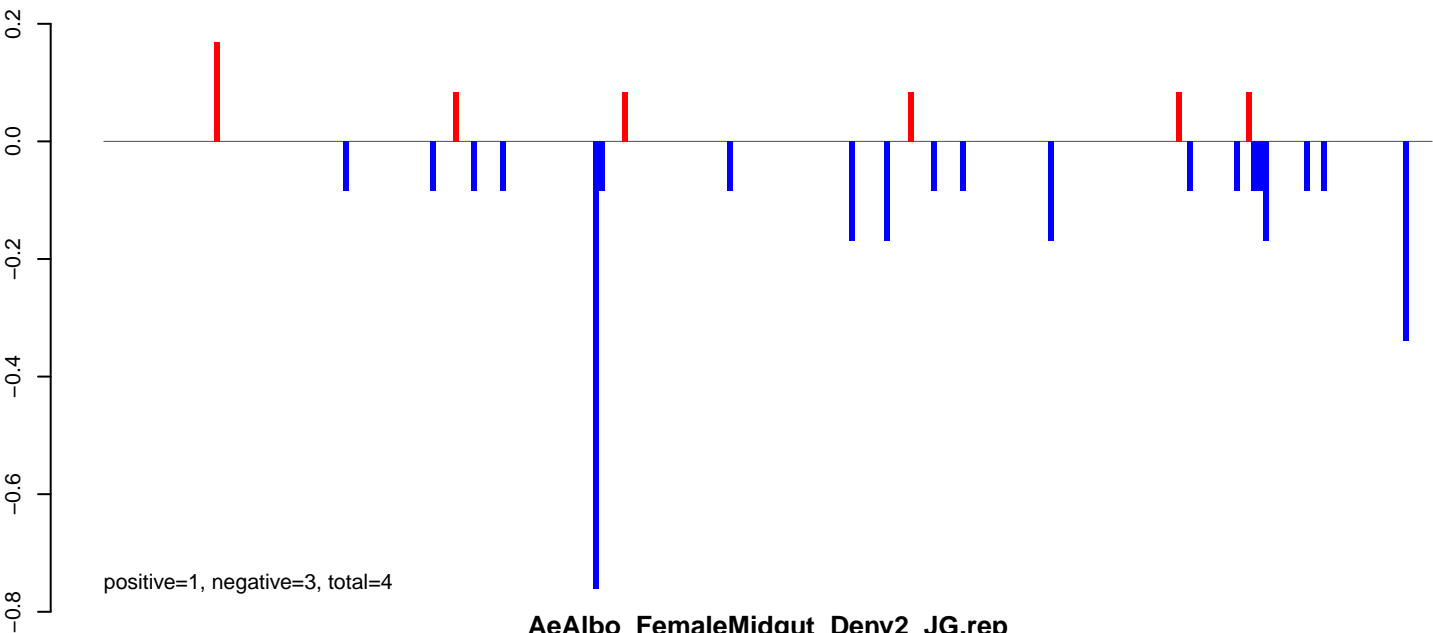


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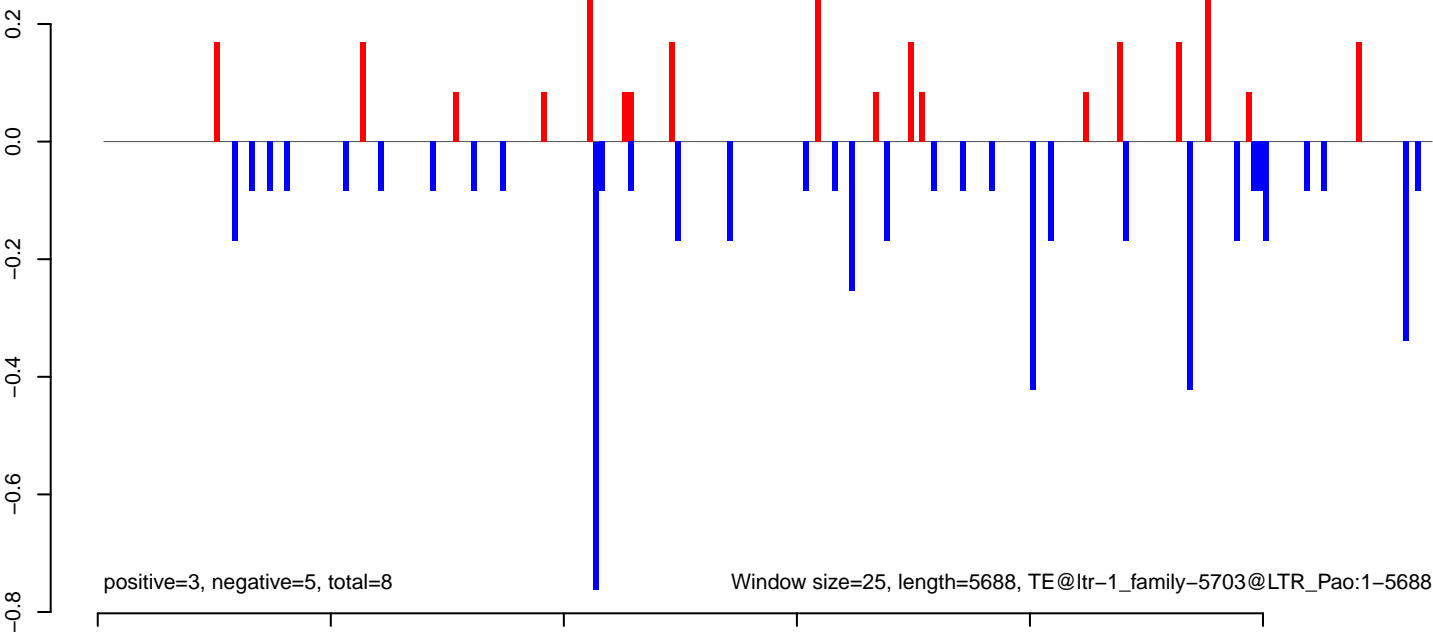
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



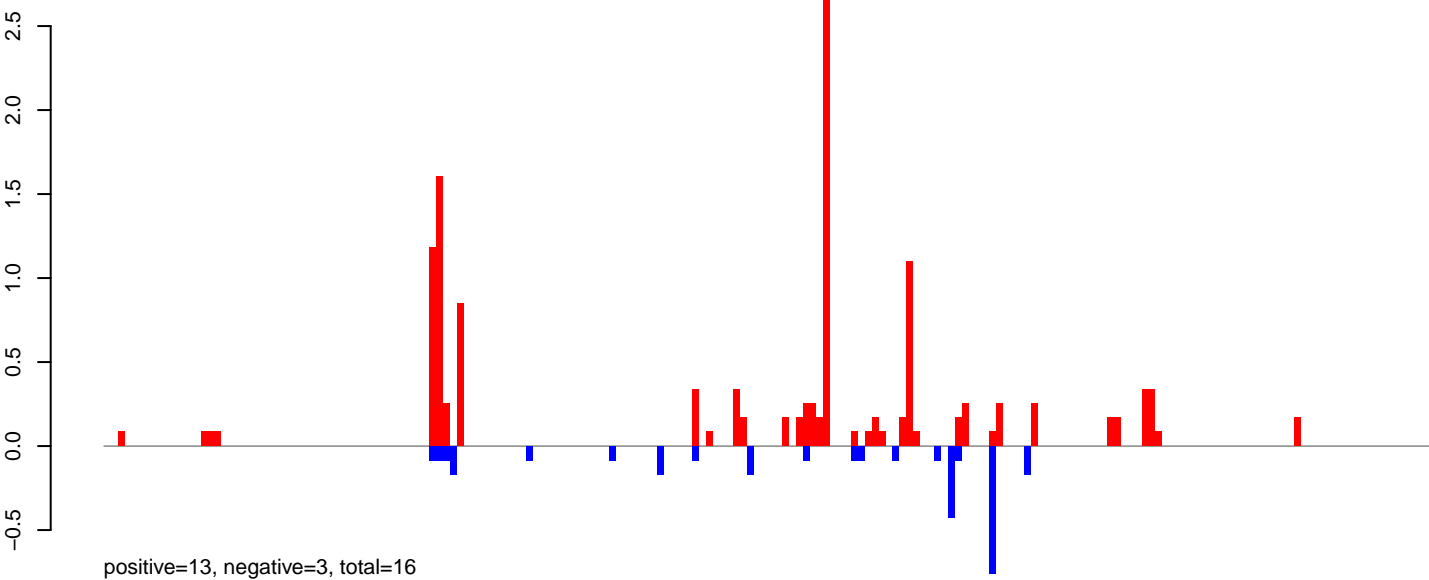
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



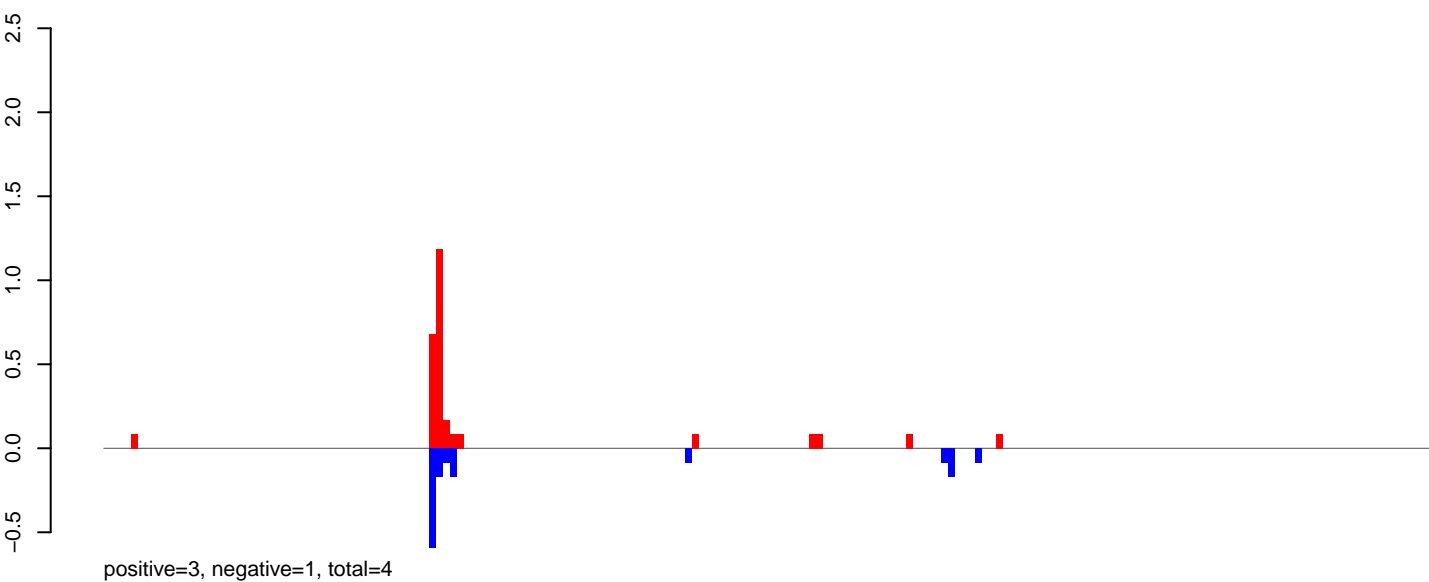
AeAlbo_FemaleMidgut_Denv2_JG.rep



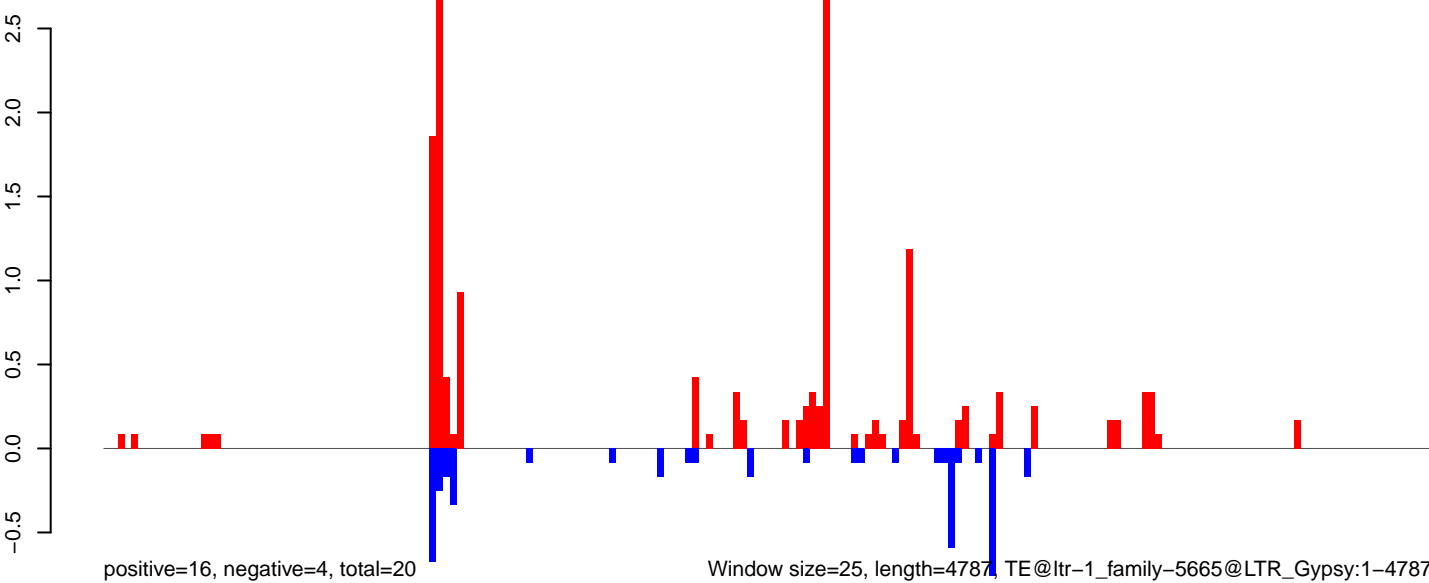
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

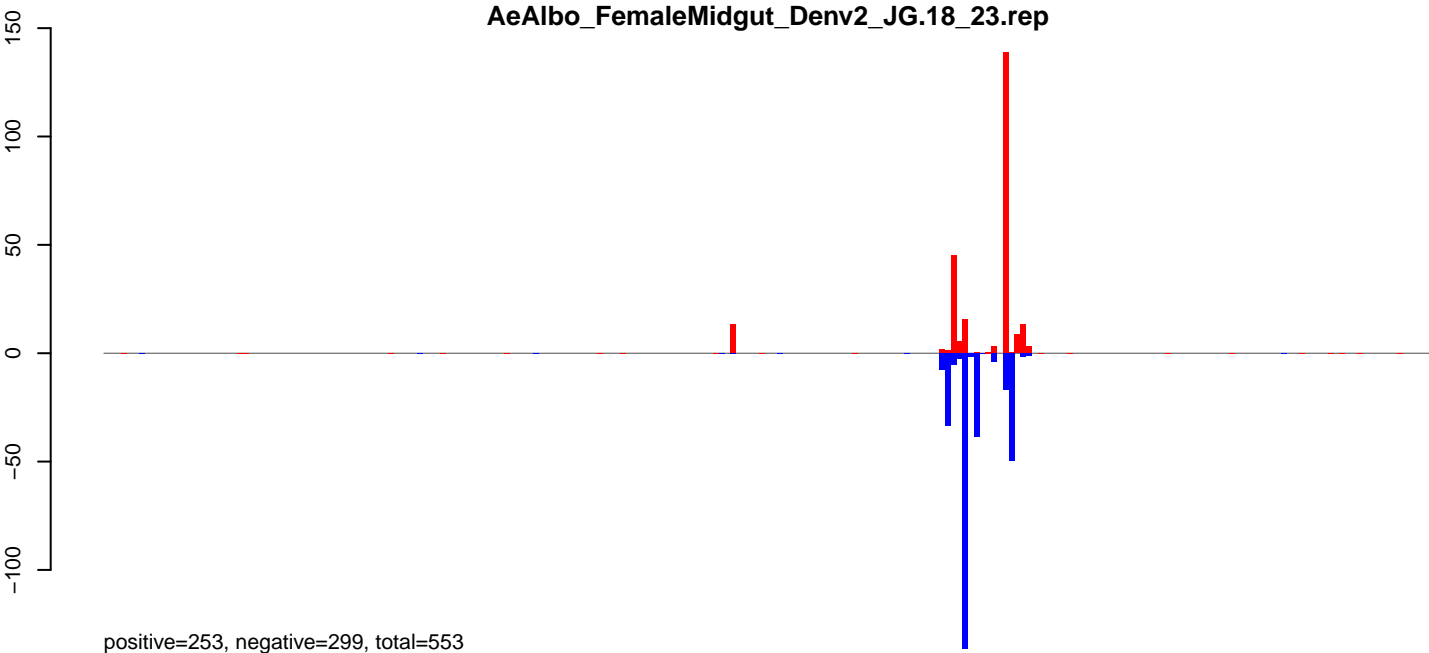


AeAlbo_FemaleMidgut_Denv2_JG.rep

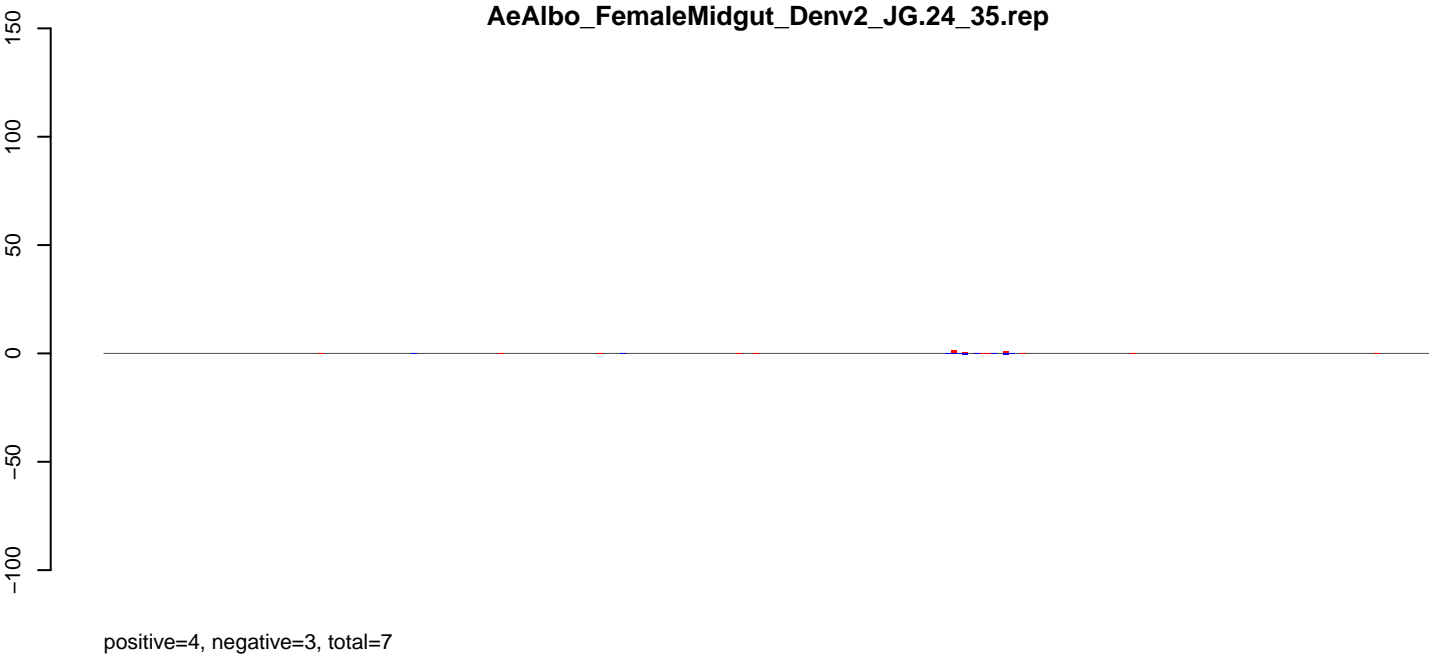


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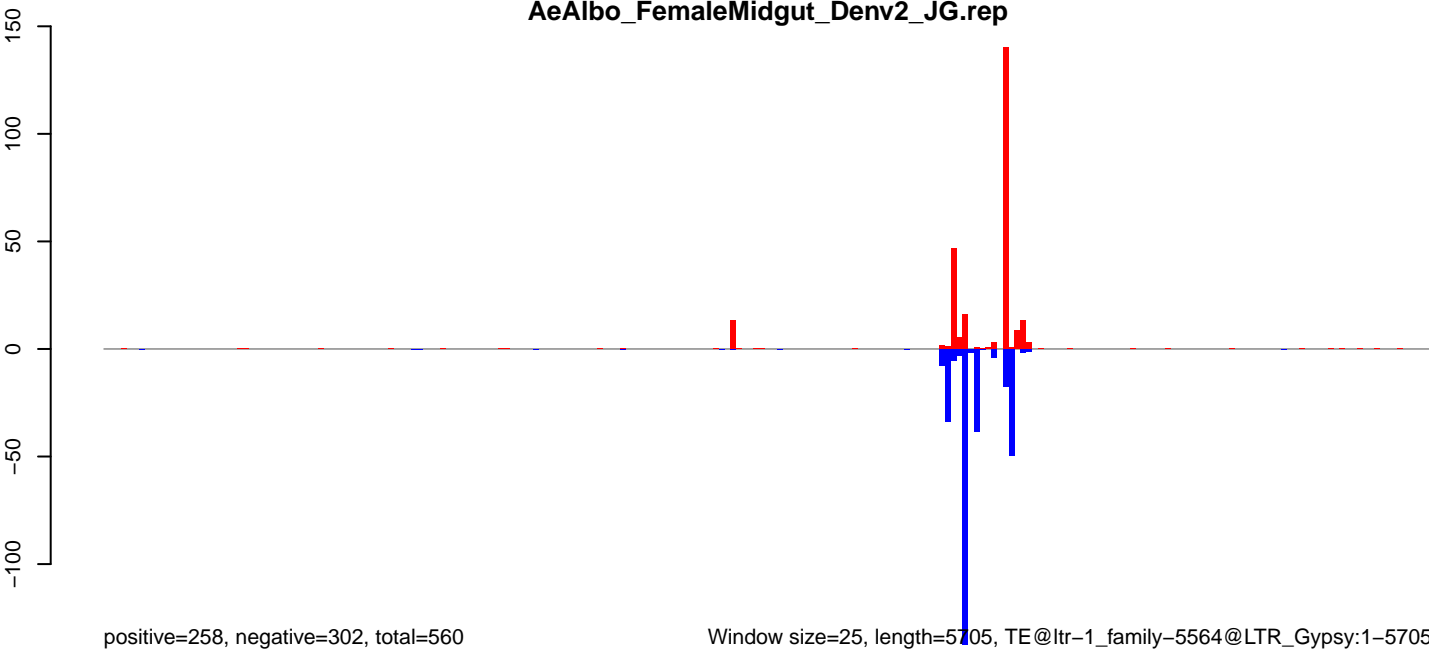
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



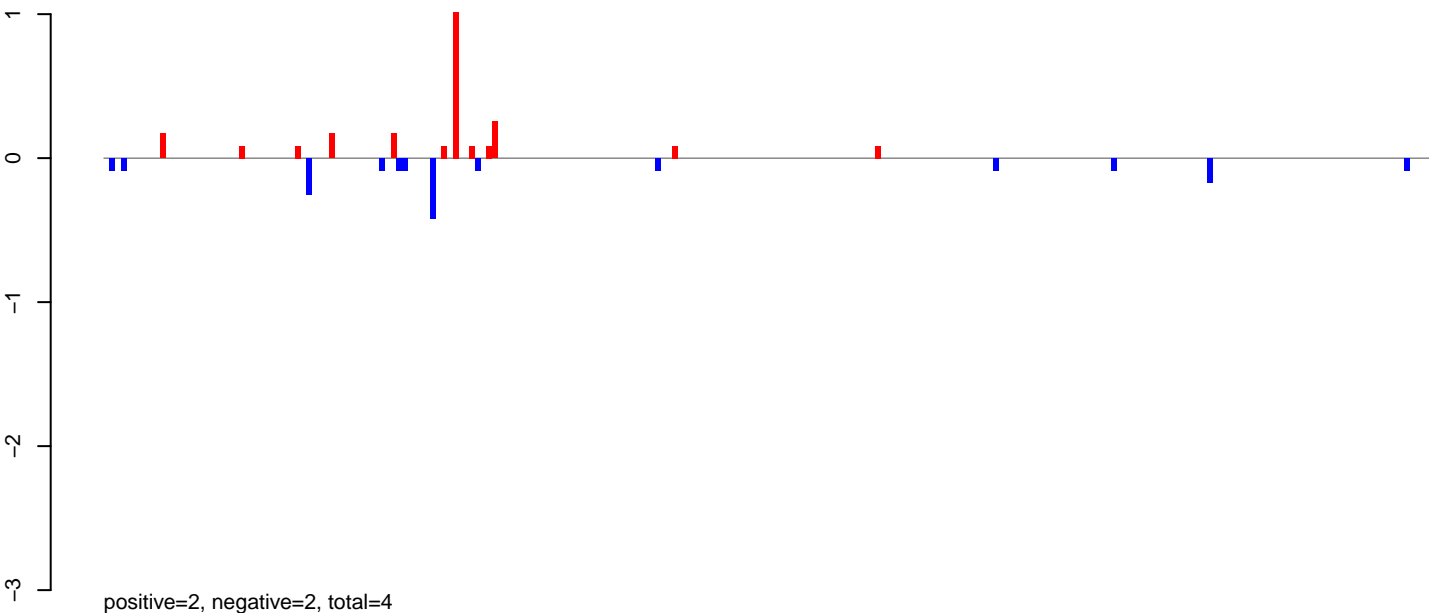
AeAlbo_FemaleMidgut_Denv2_JG.rep



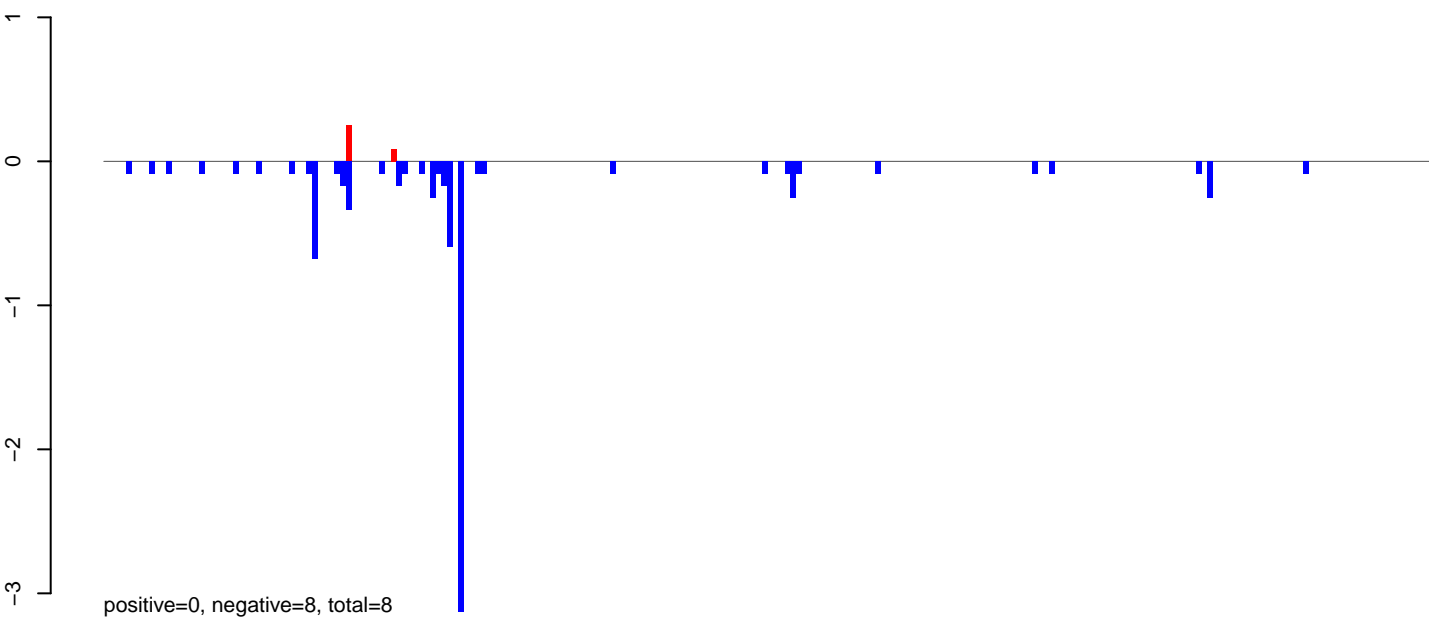
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0 1000 2000 3000 4000 5000

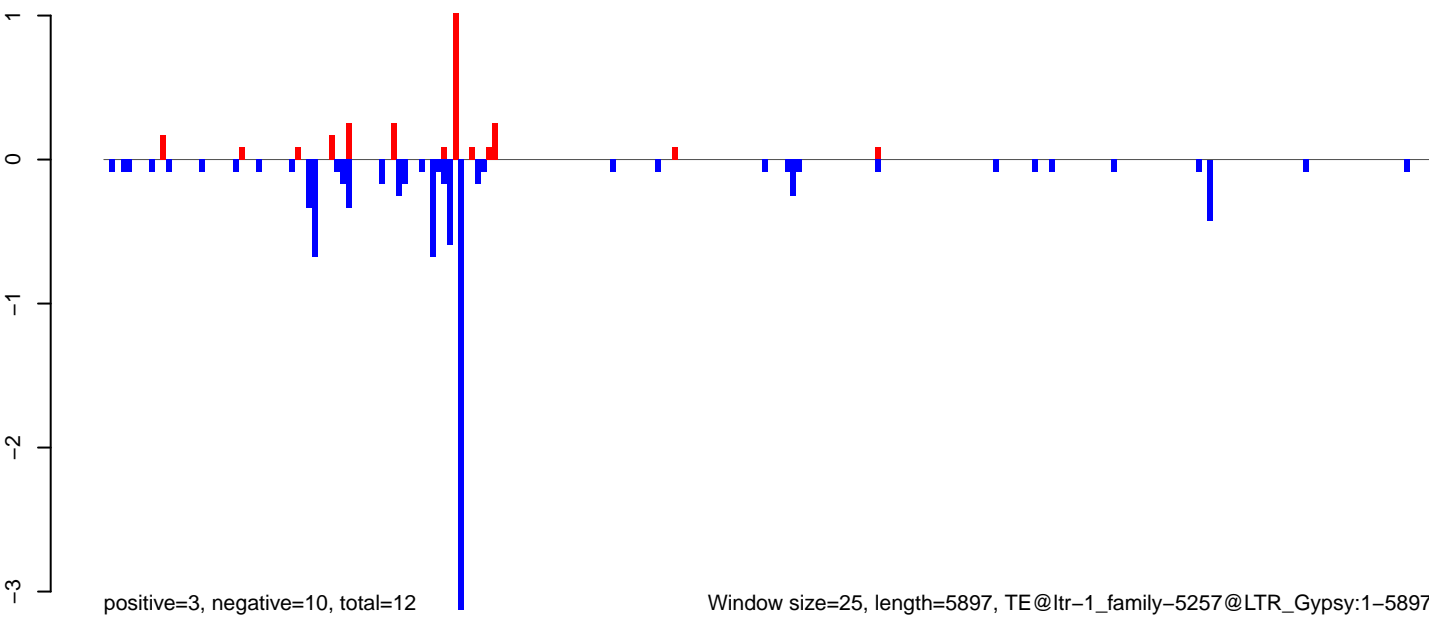
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



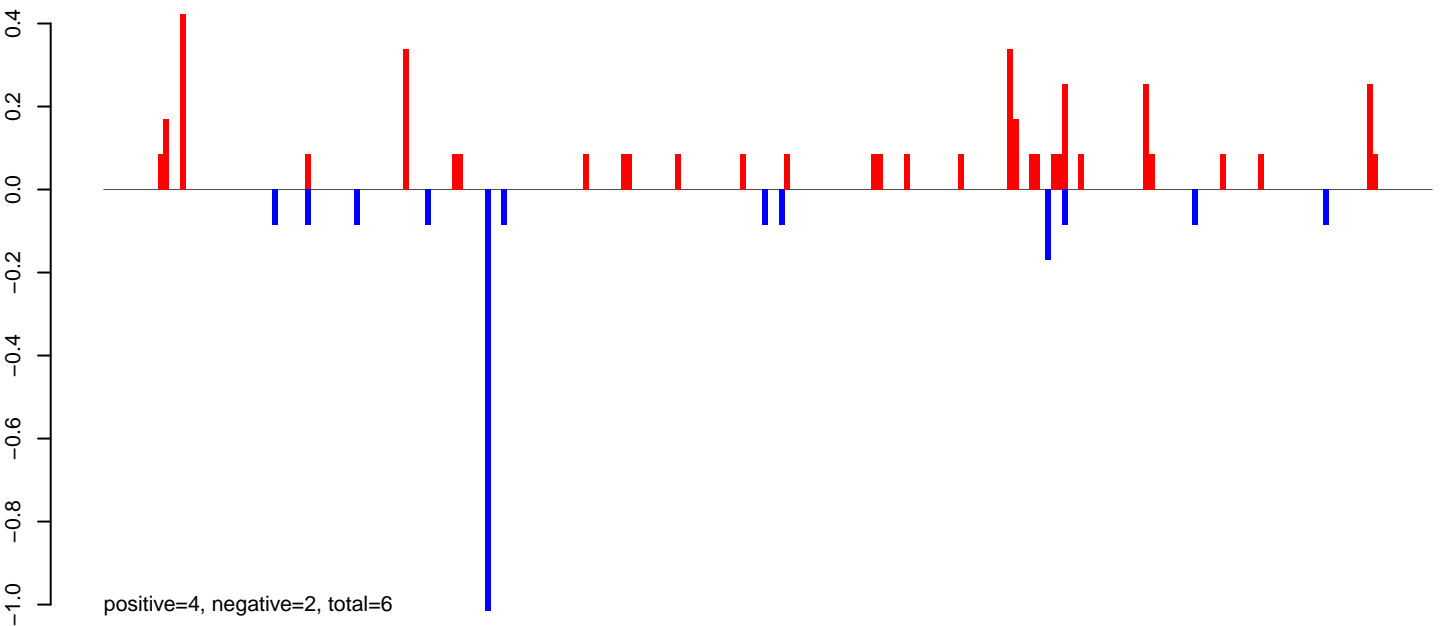
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



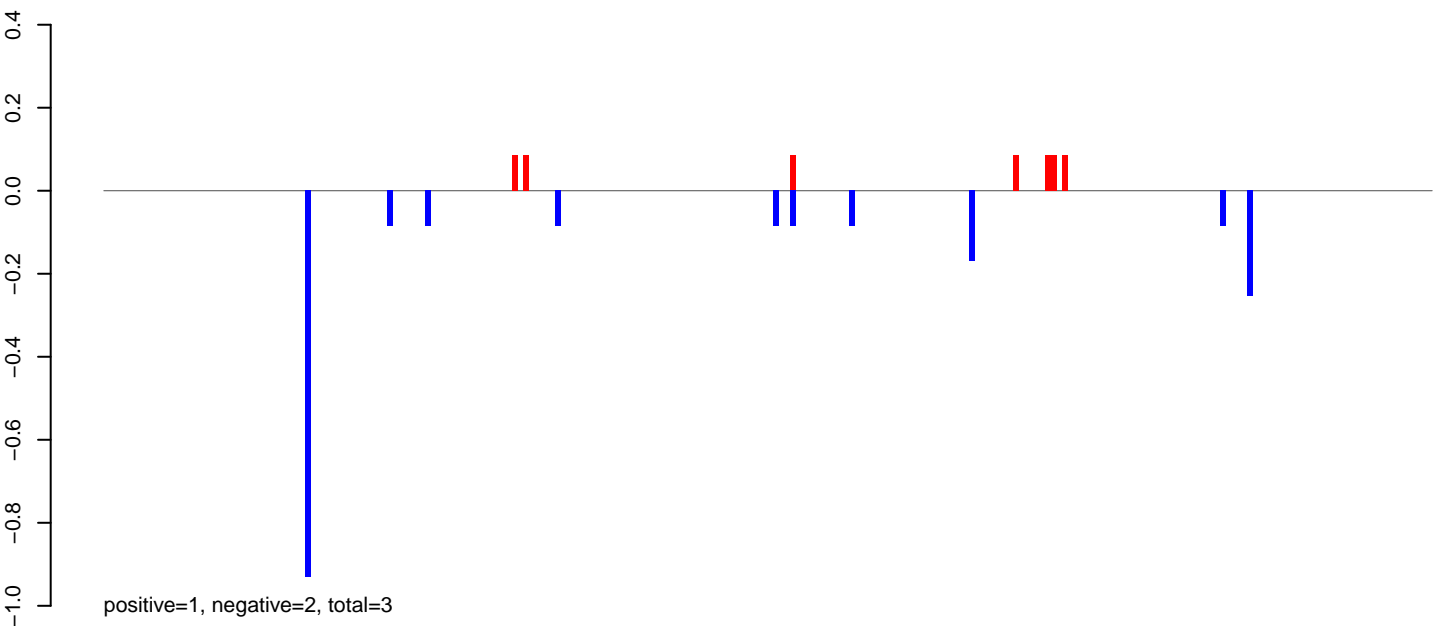
AeAlbo_FemaleMidgut_Denv2_JG.rep



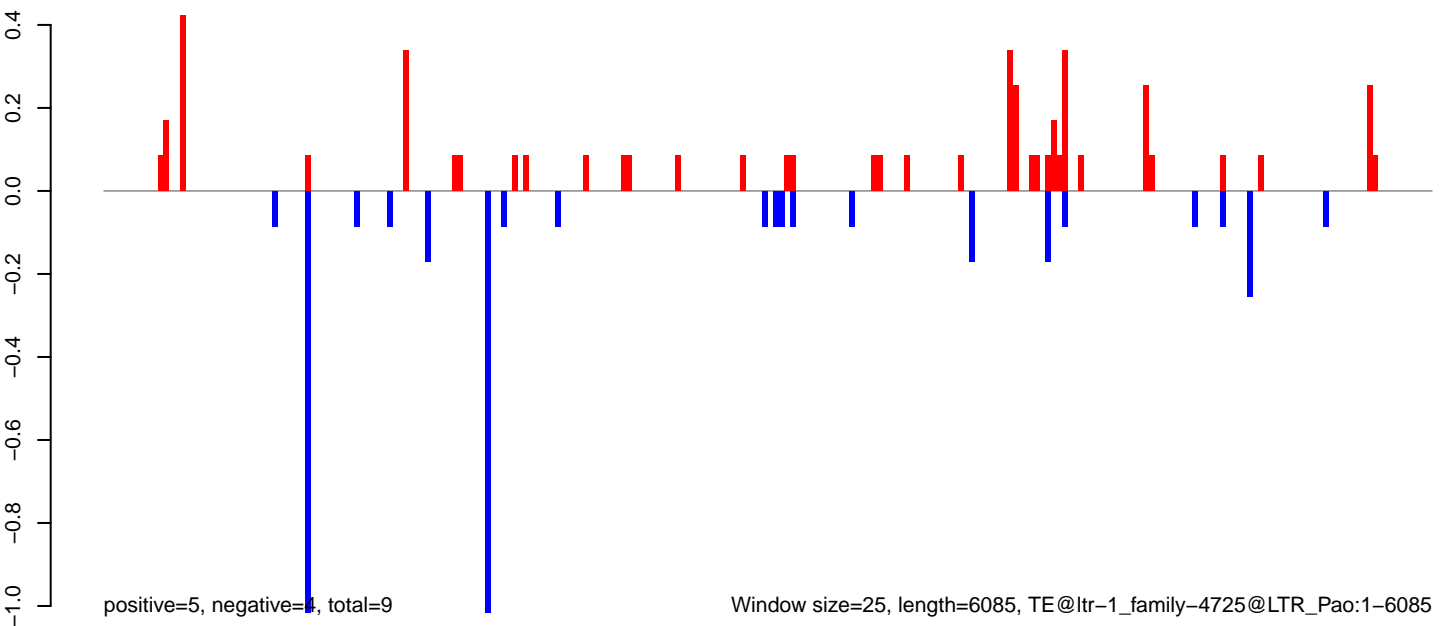
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



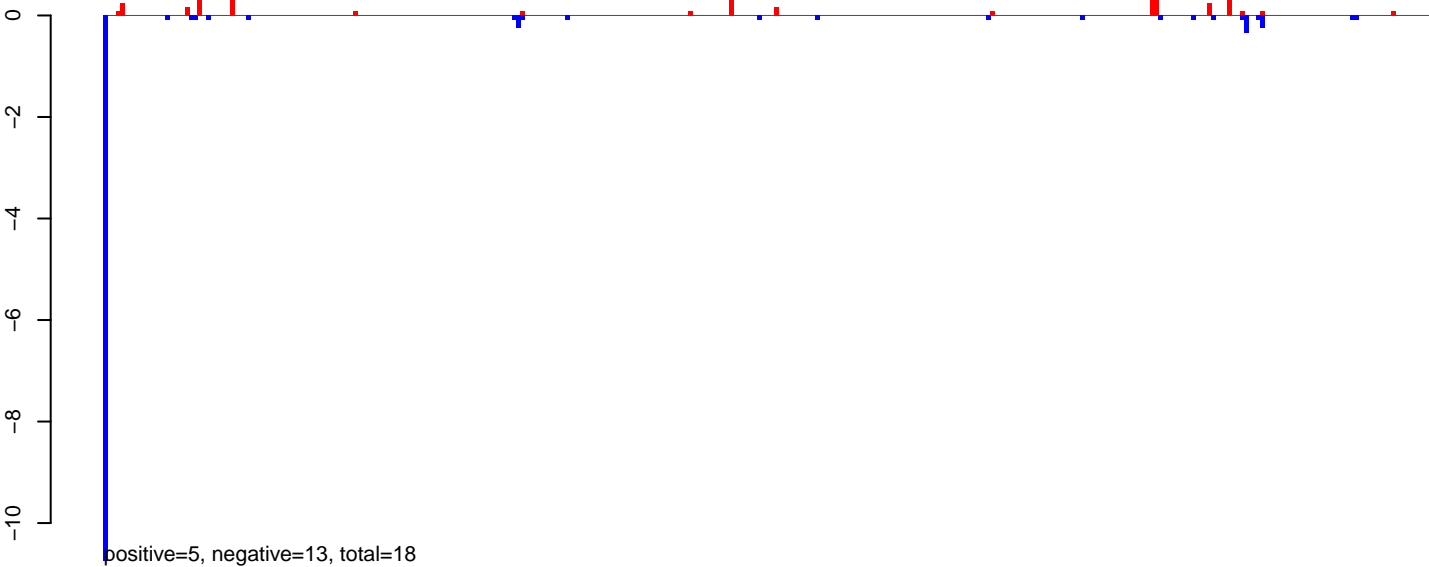
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



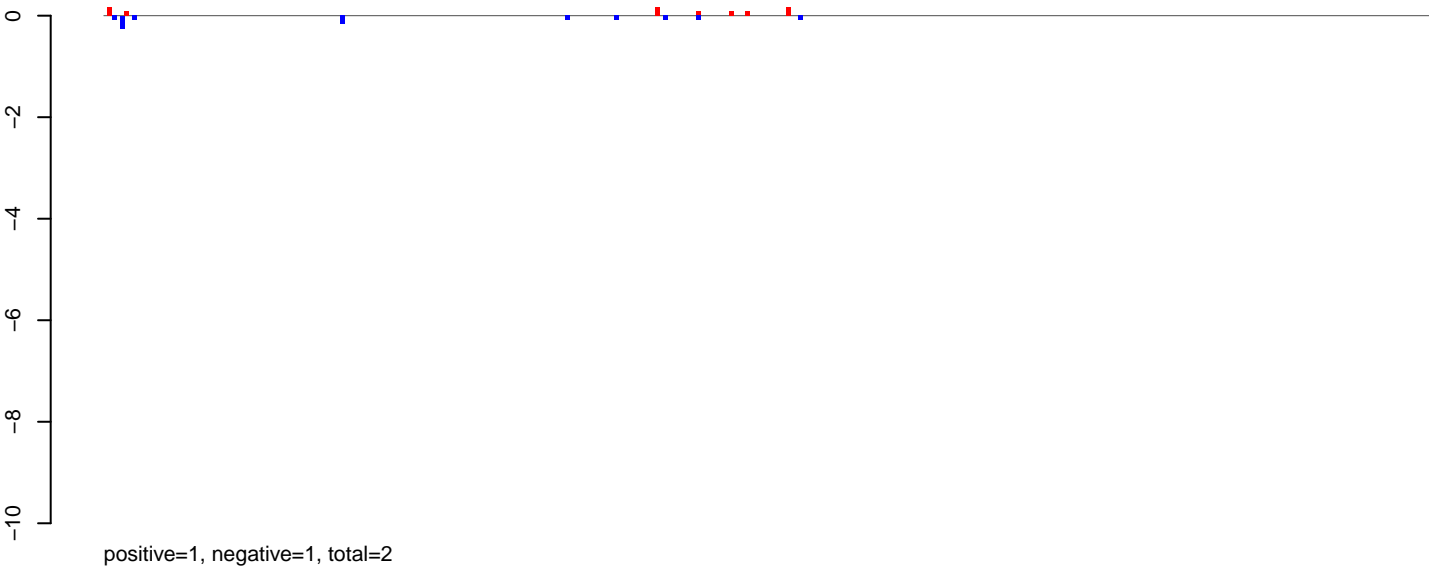
AeAlbo_FemaleMidgut_Denv2_JG.rep



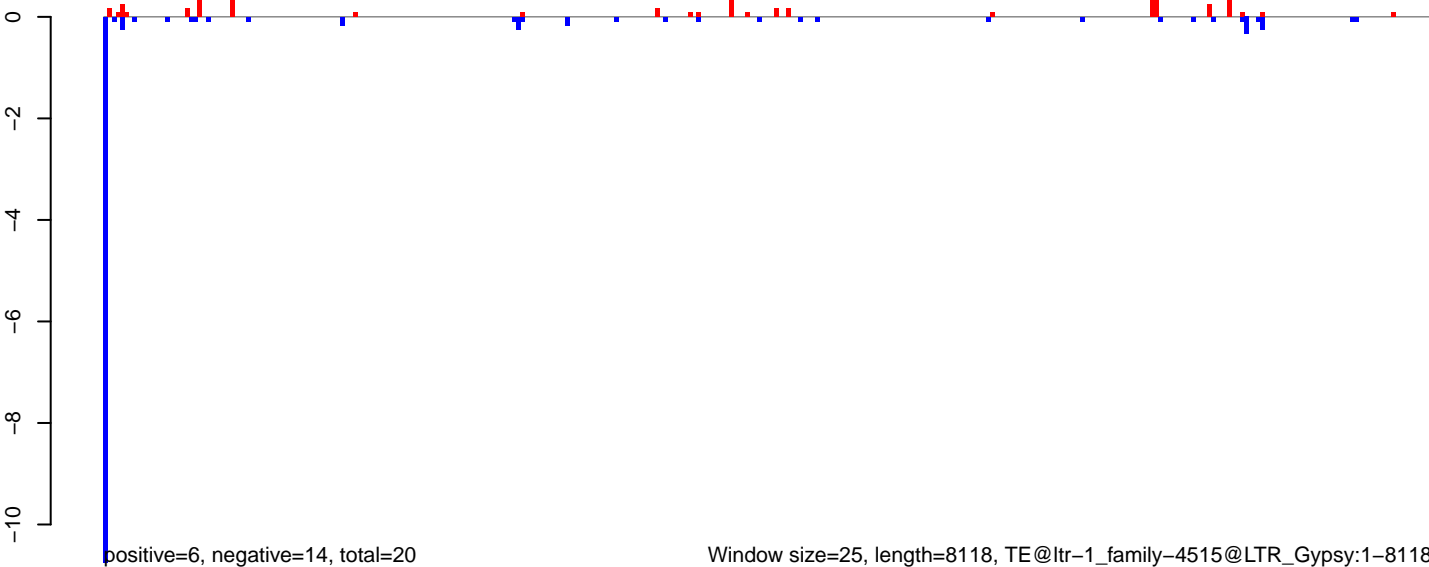
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



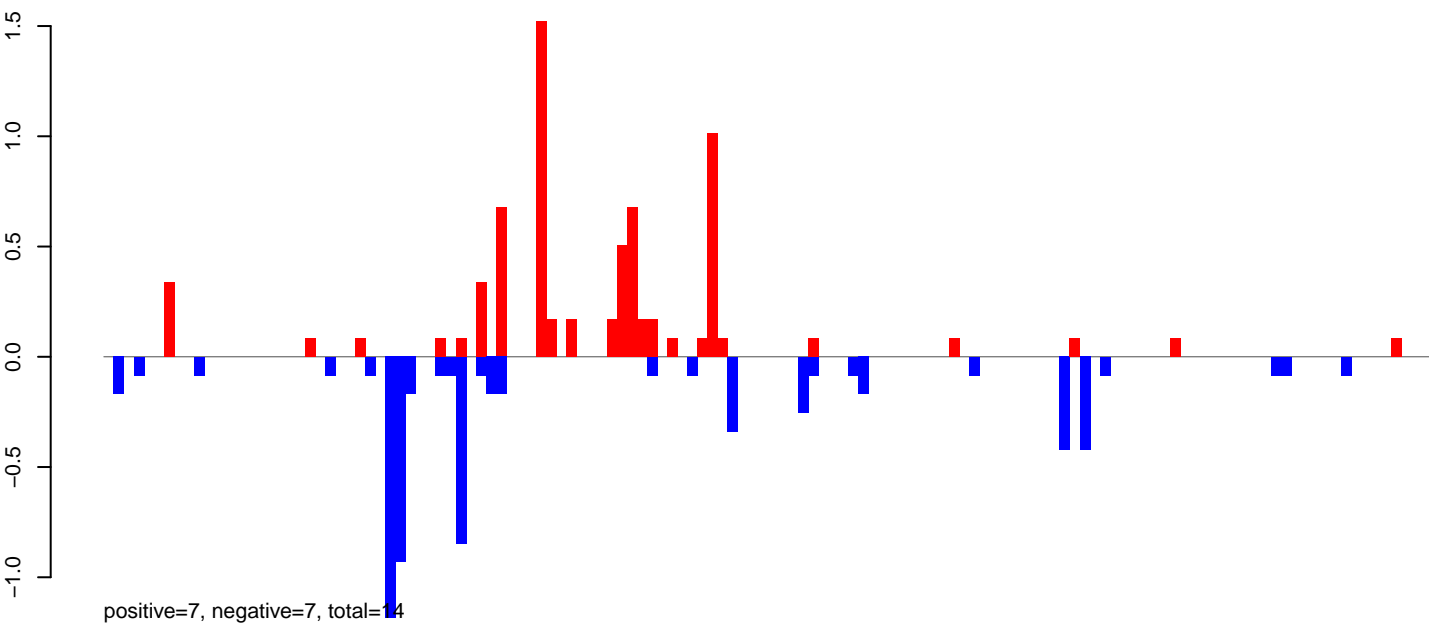
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



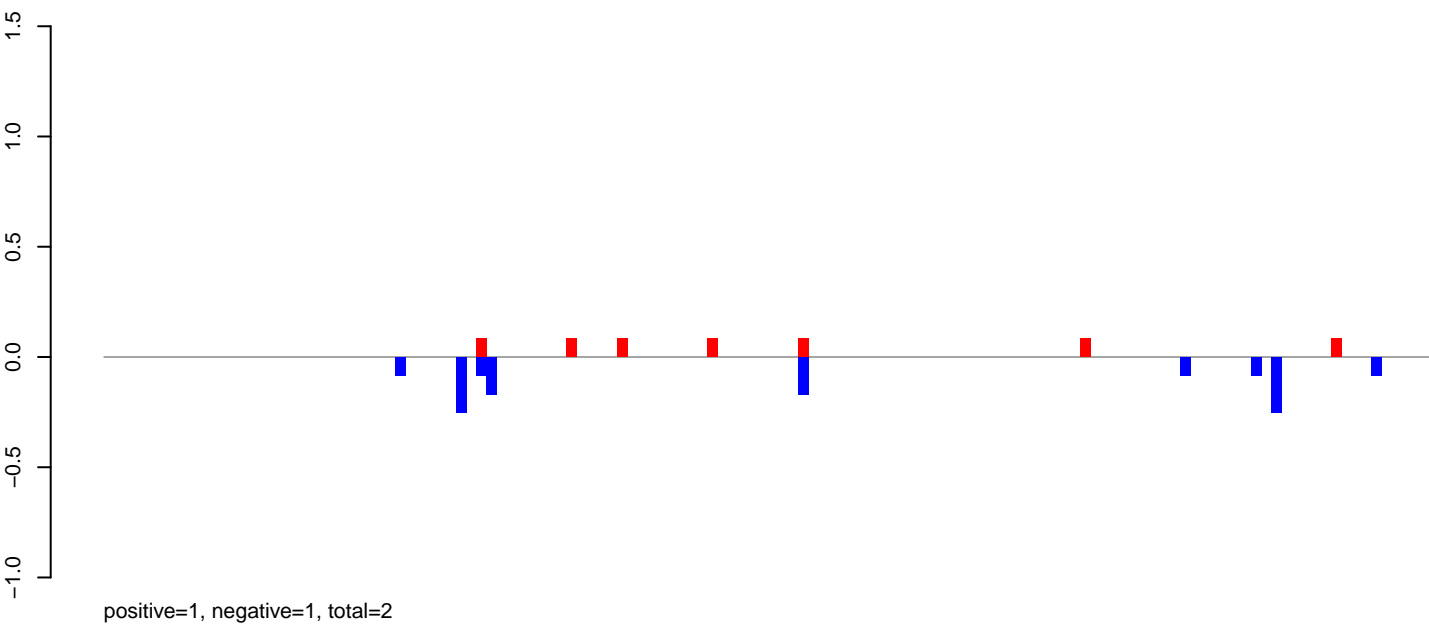
AeAlbo_FemaleMidgut_Denv2_JG.rep



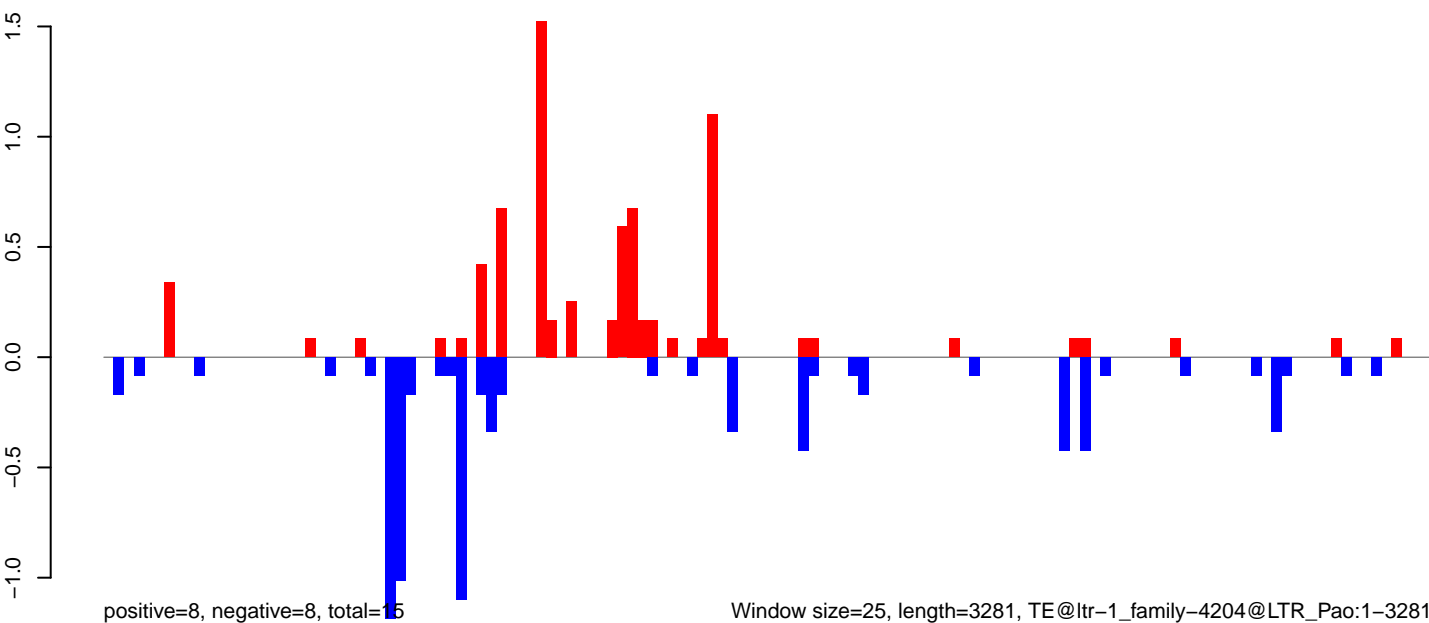
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

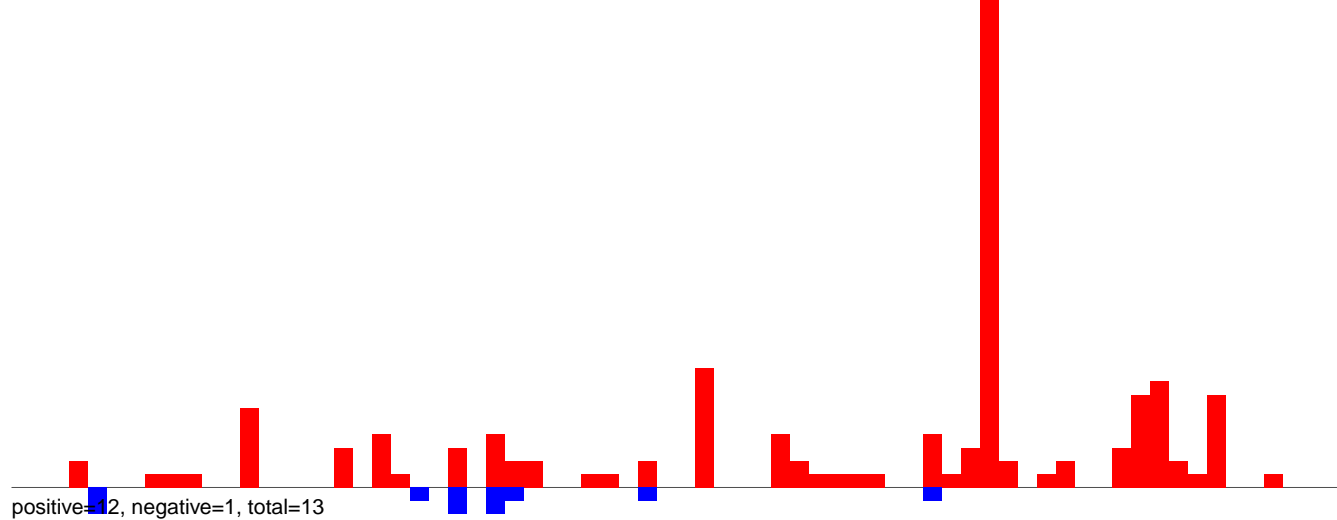


AeAlbo_FemaleMidgut_Denv2_JG.rep

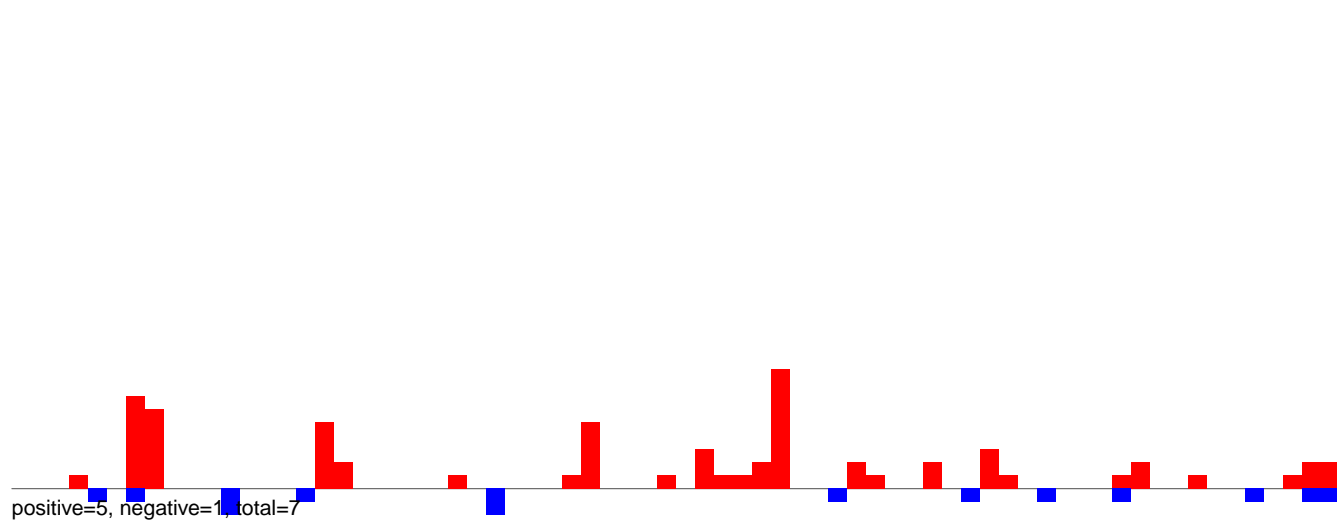


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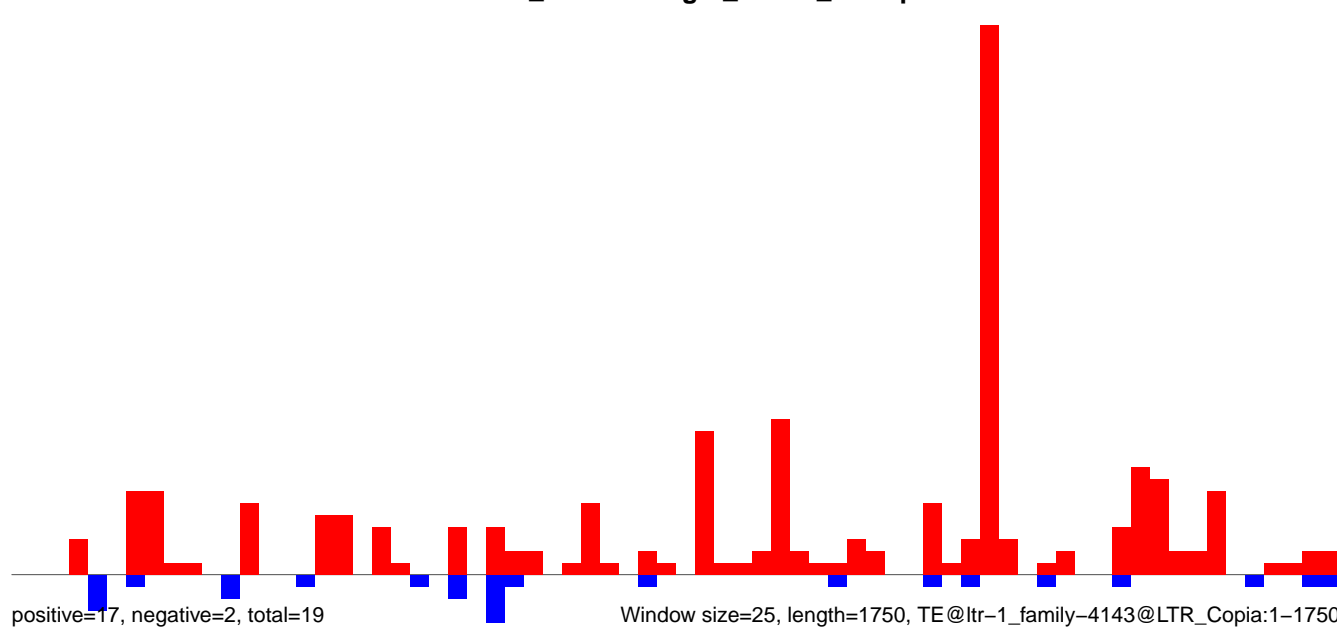
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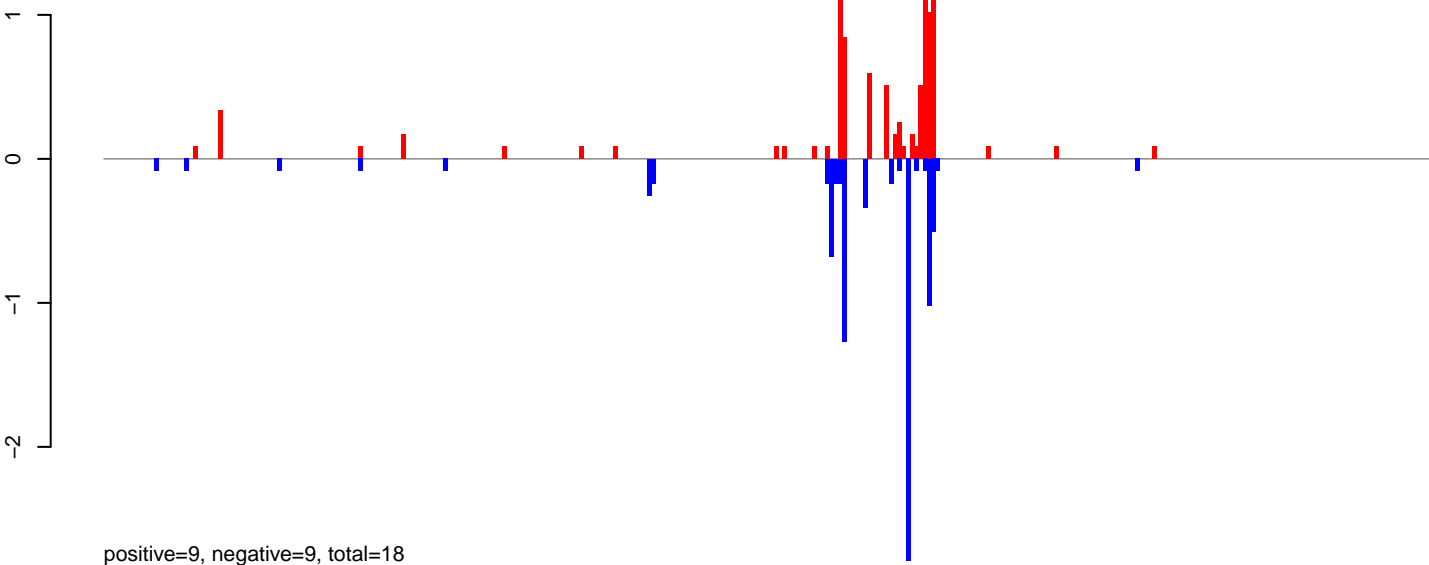
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



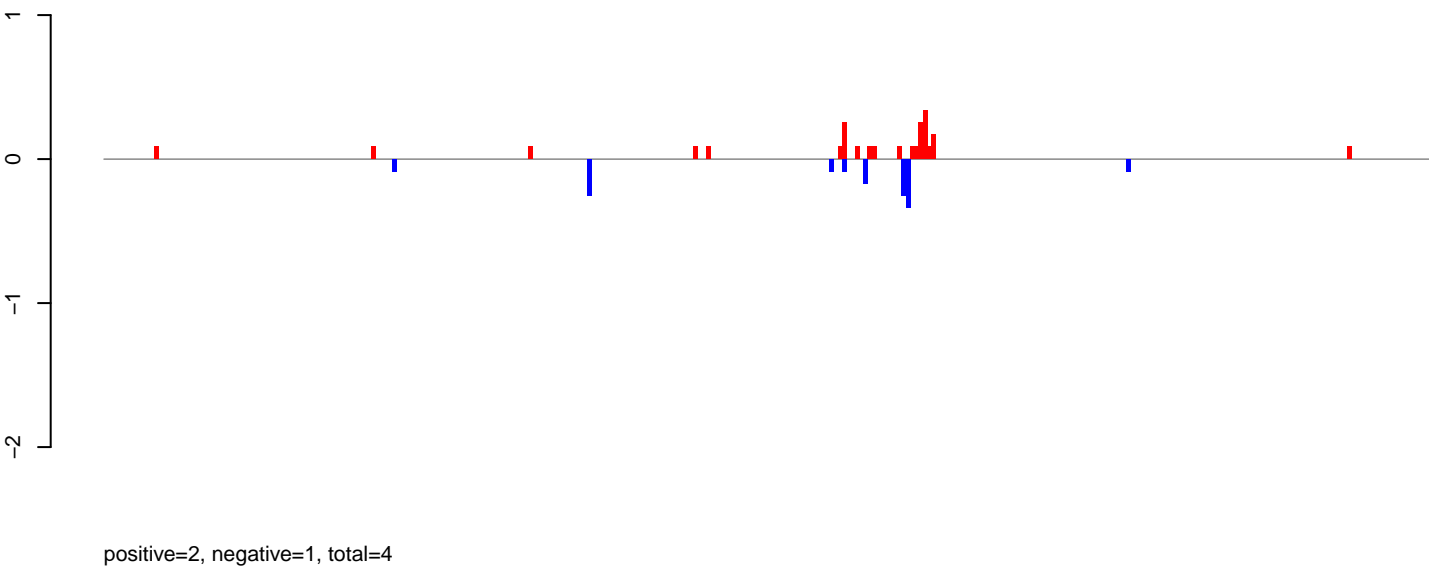
AeAlbo_FemaleMidgut_Denv2_JG.rep



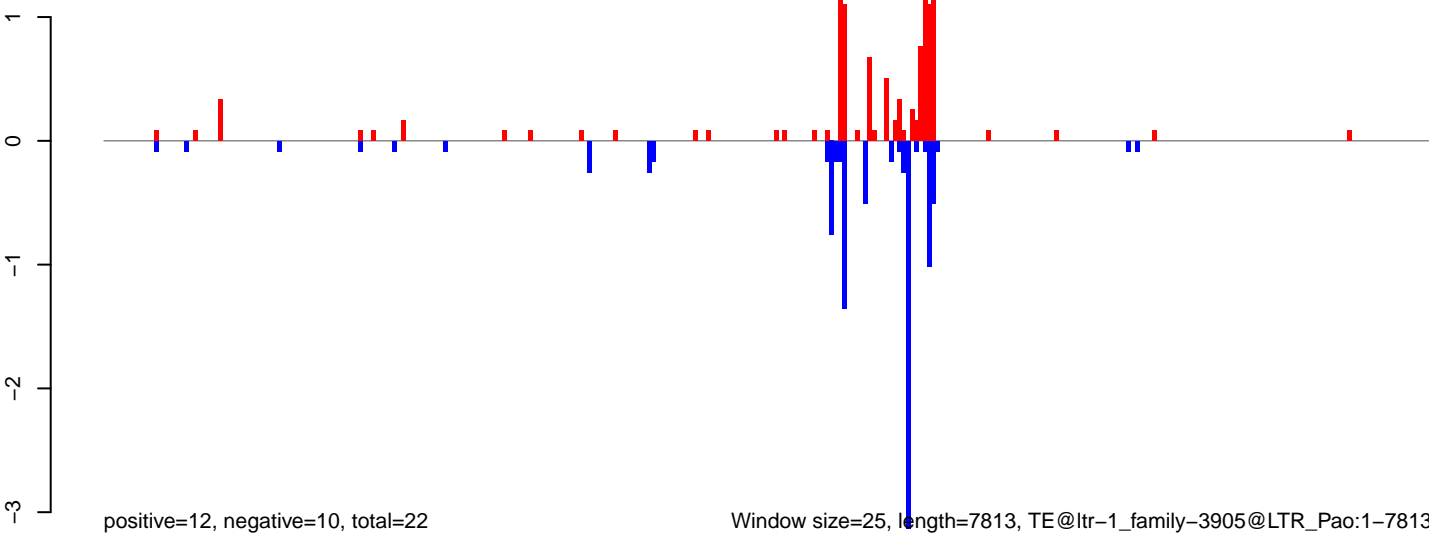
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

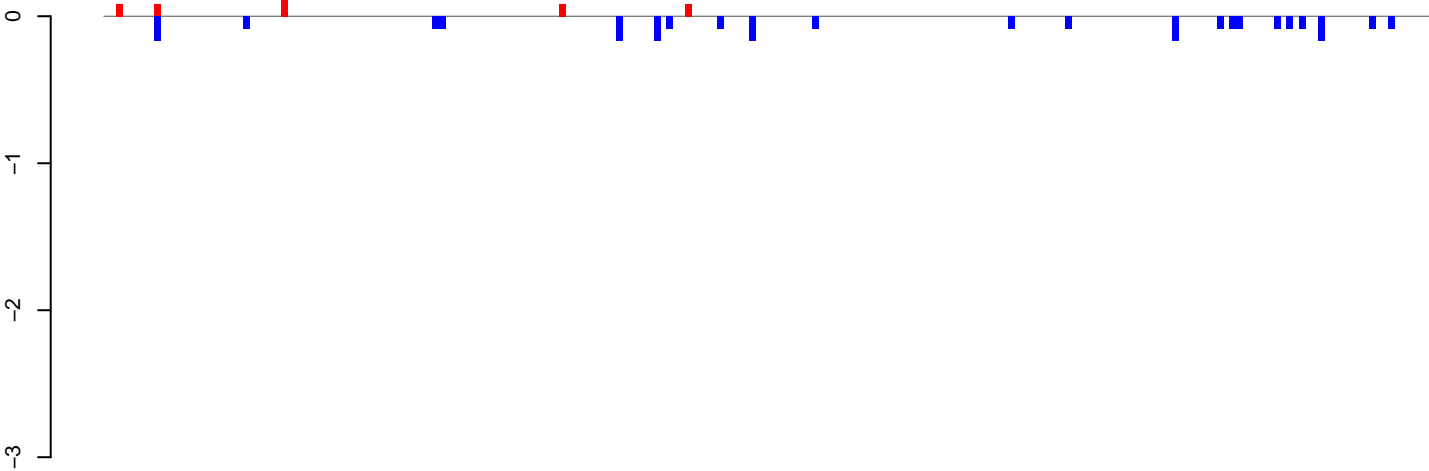


AeAlbo_FemaleMidgut_Denv2_JG.rep



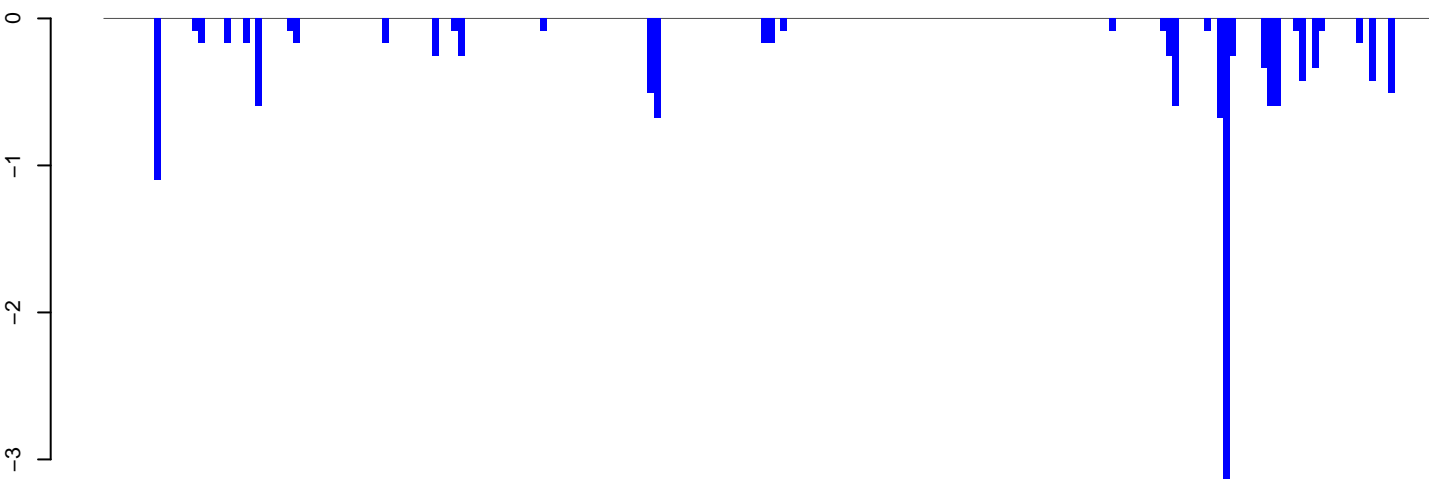
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



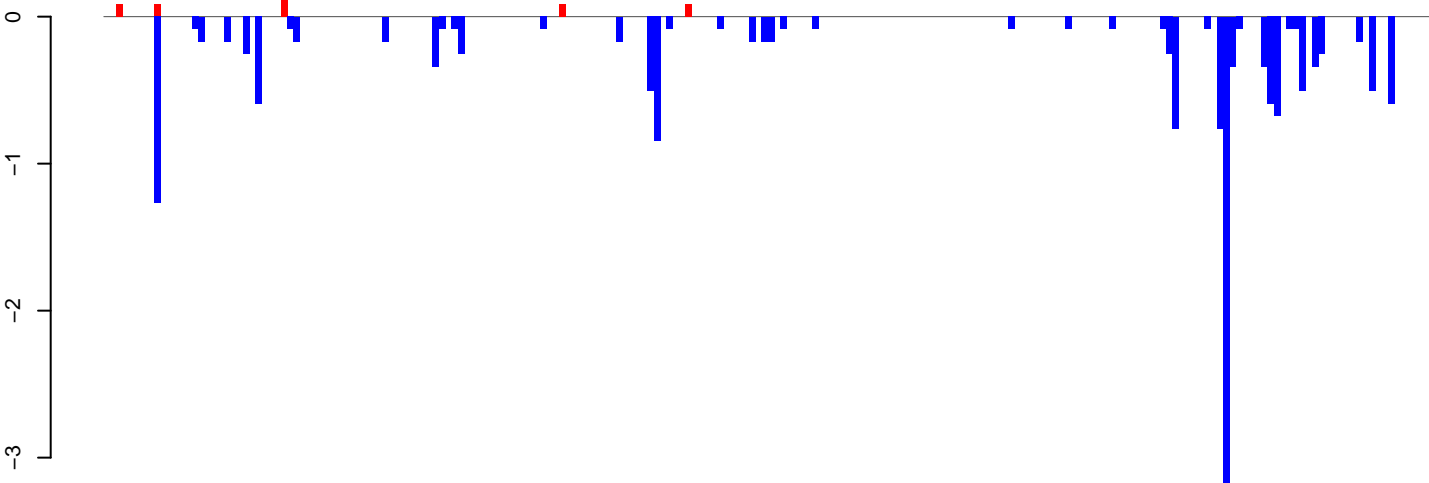
positive=1, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=14, total=14

AeAlbo_FemaleMidgut_Denv2_JG.rep

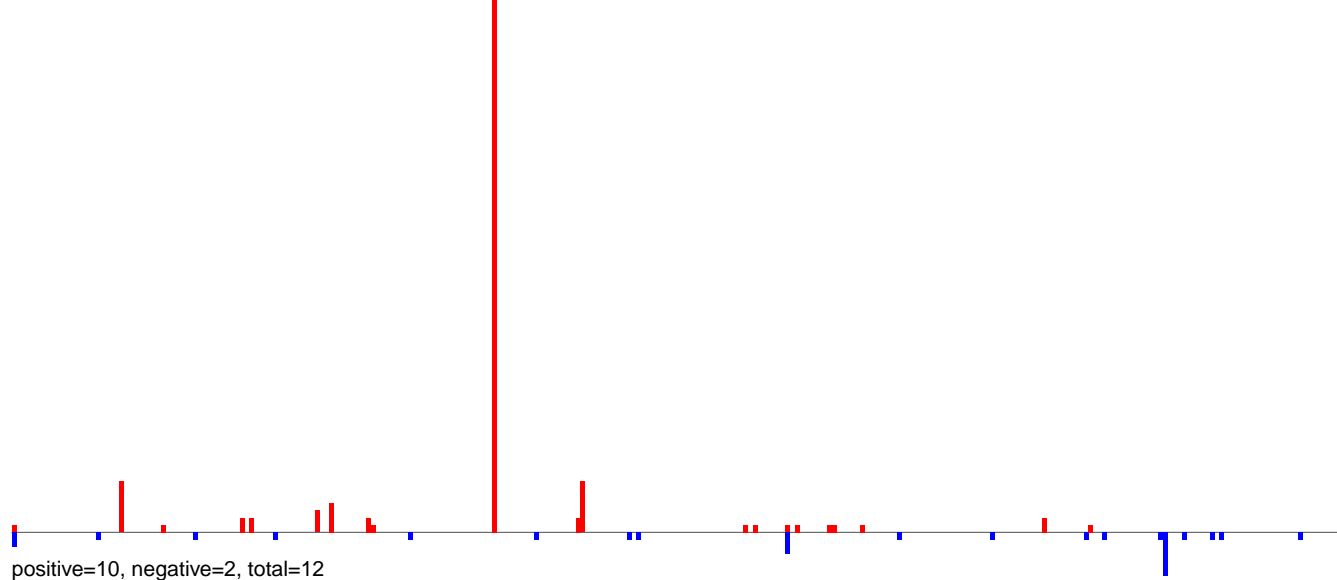


positive=1, negative=17, total=17

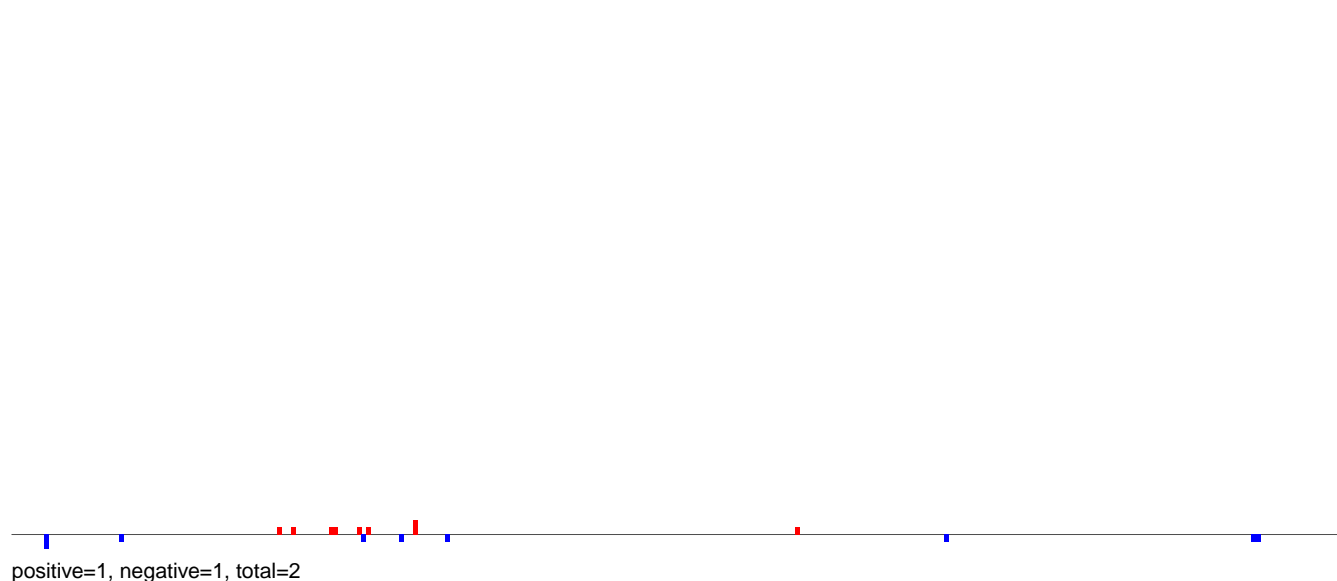
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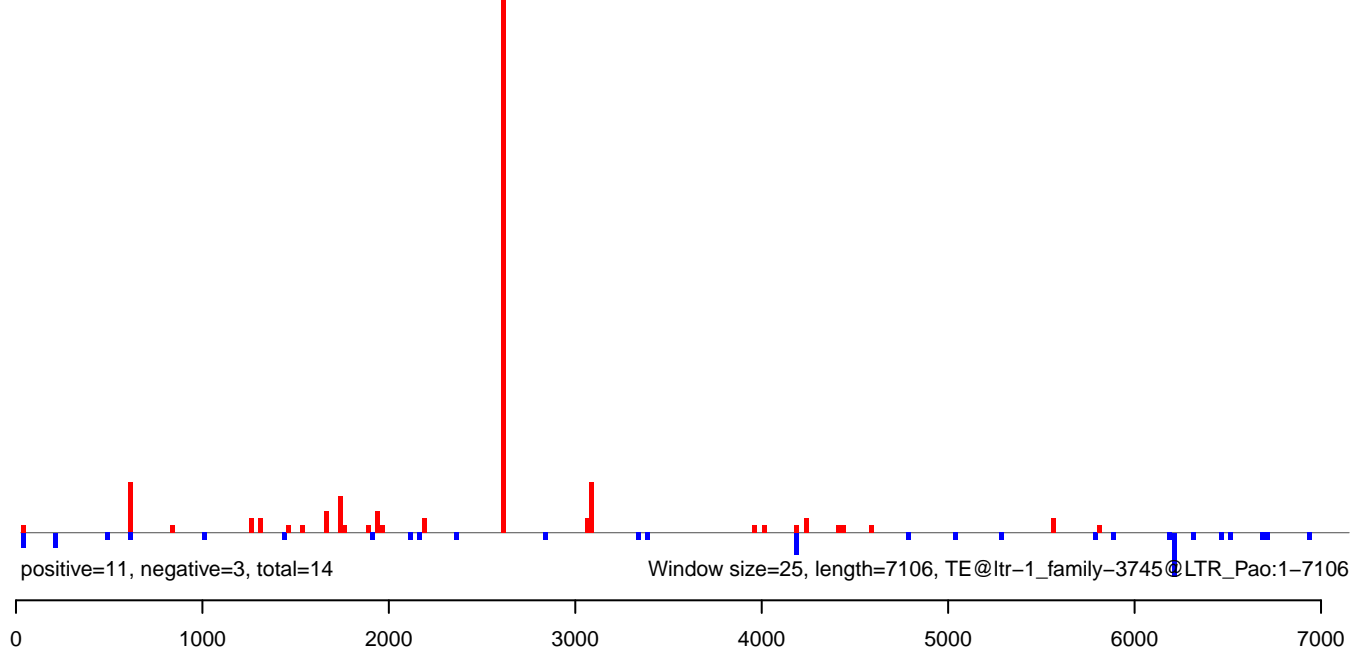
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



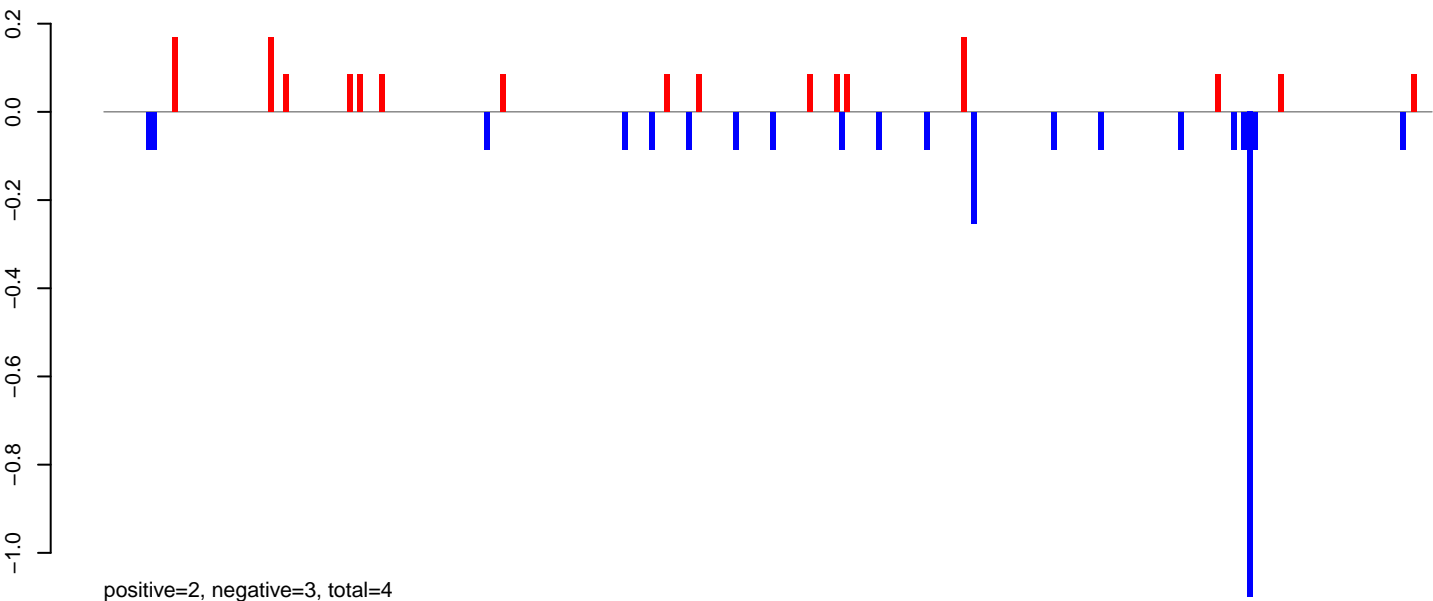
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



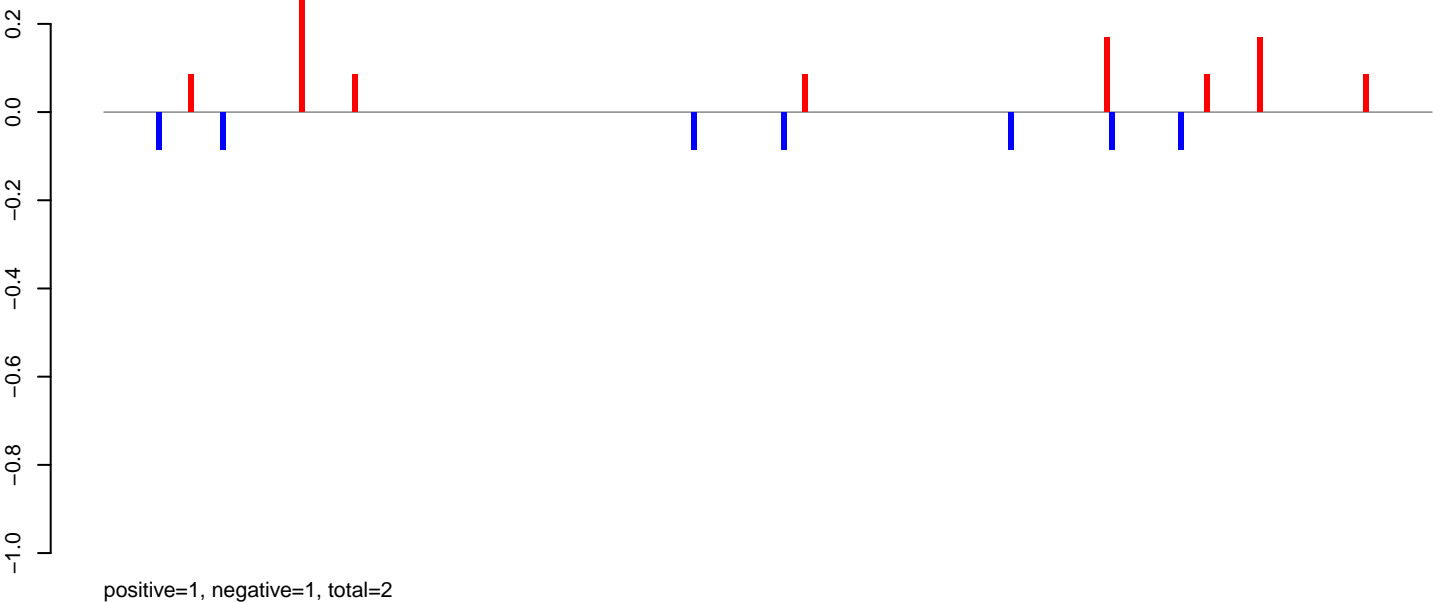
AeAlbo_FemaleMidgut_Denv2_JG.rep



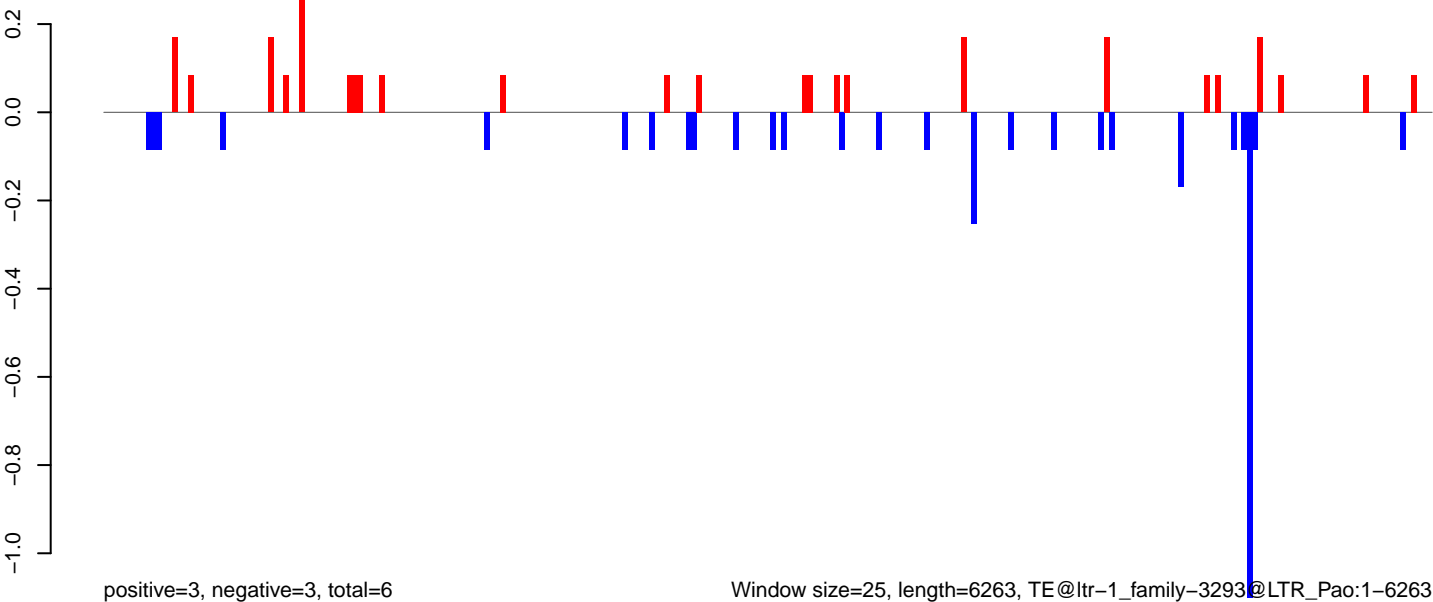
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



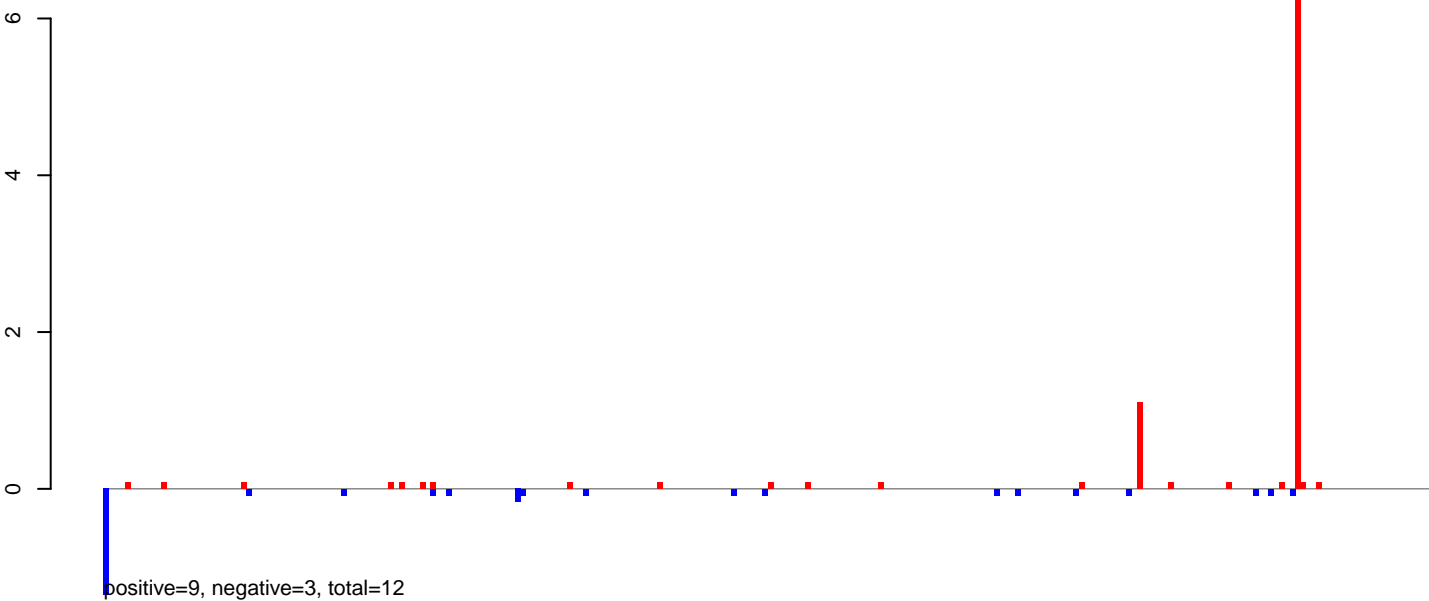
AeAlbo_FemaleMidgut_Denv2_JG.rep



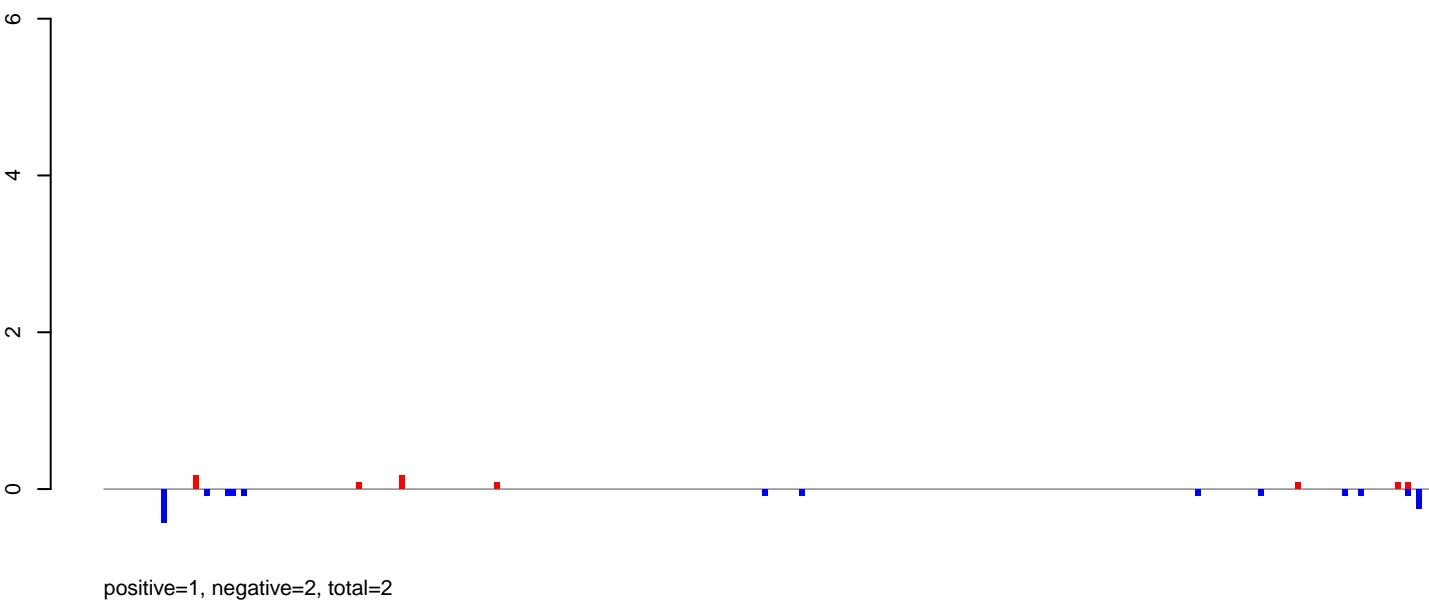
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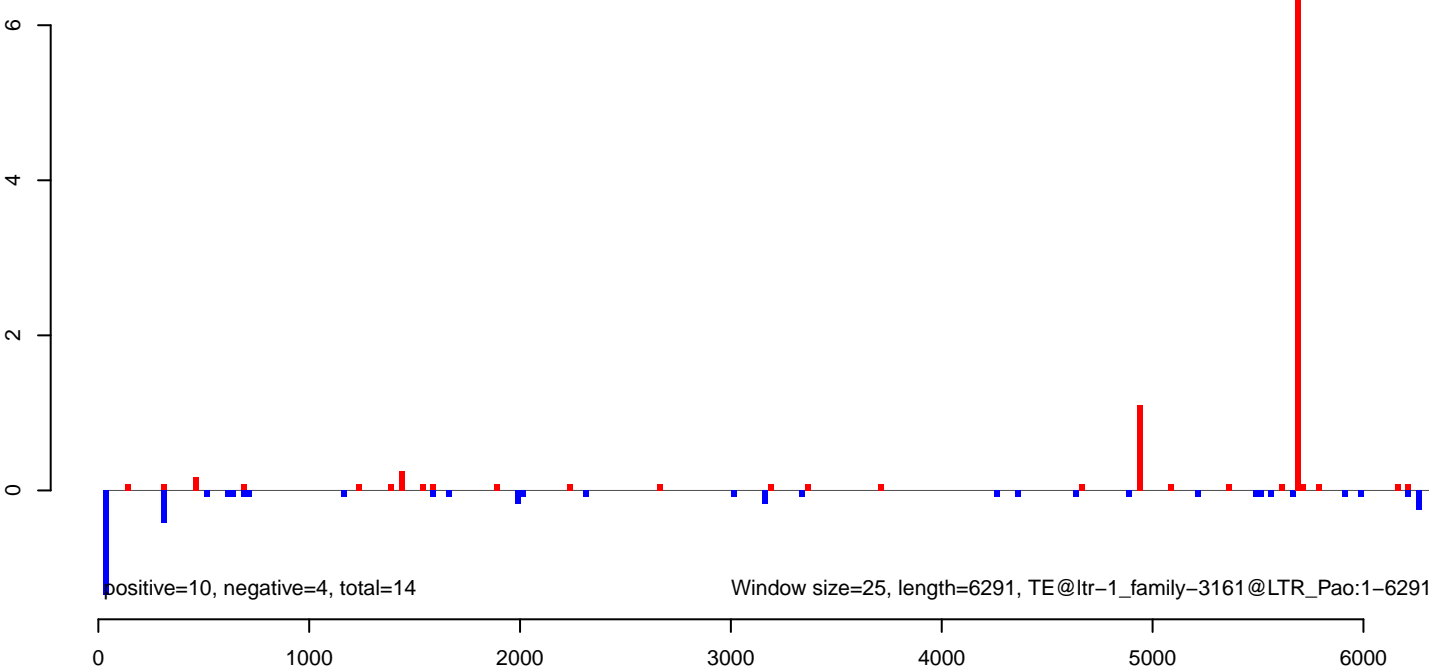
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



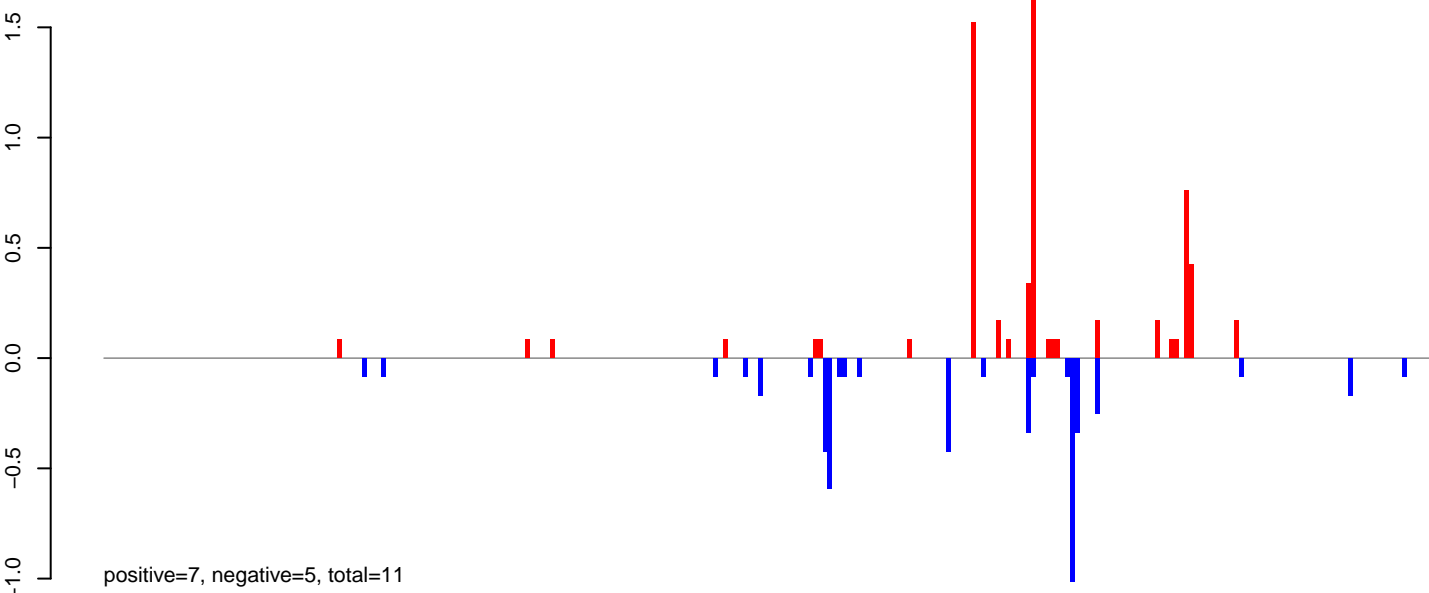
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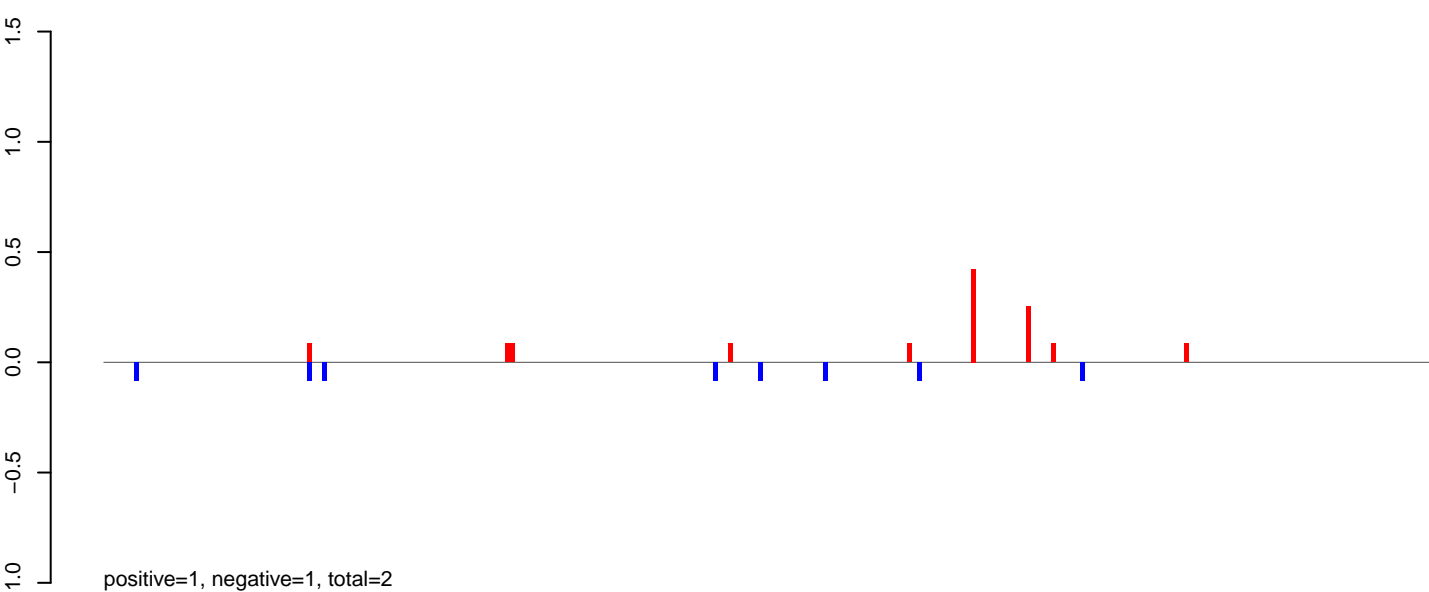
AeAlbo_FemaleMidgut_Denv2_JG.rep



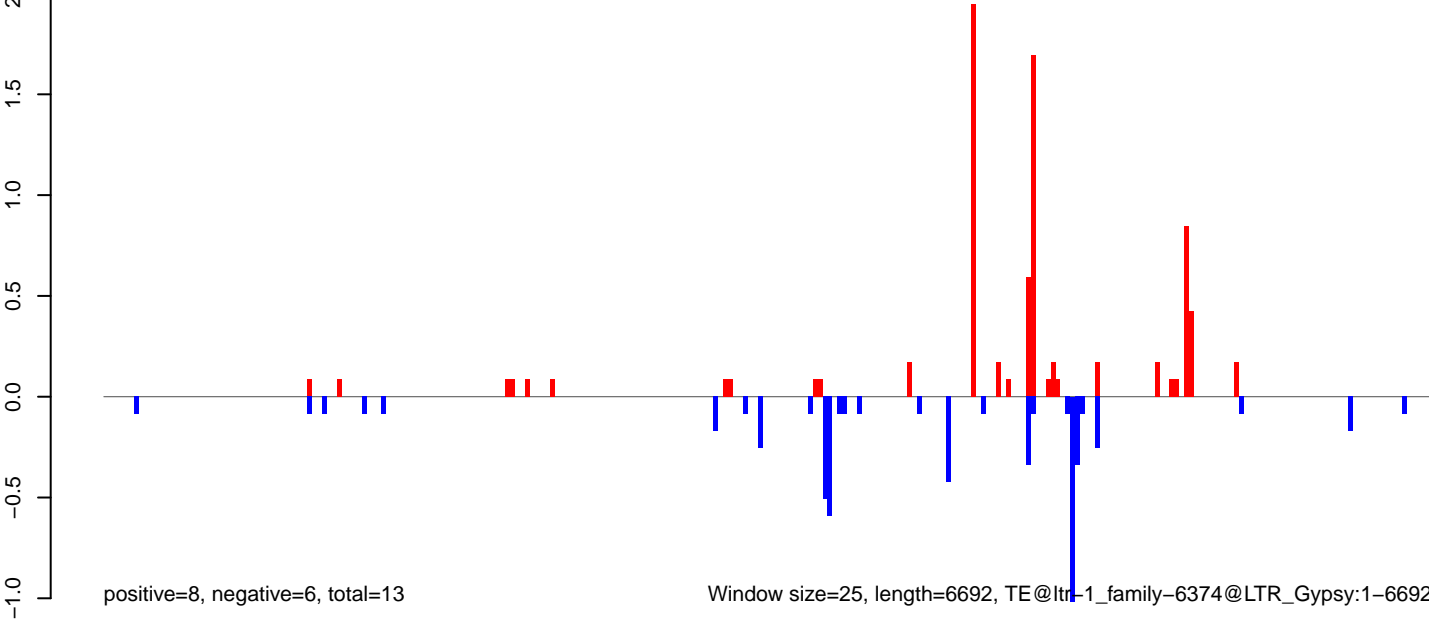
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



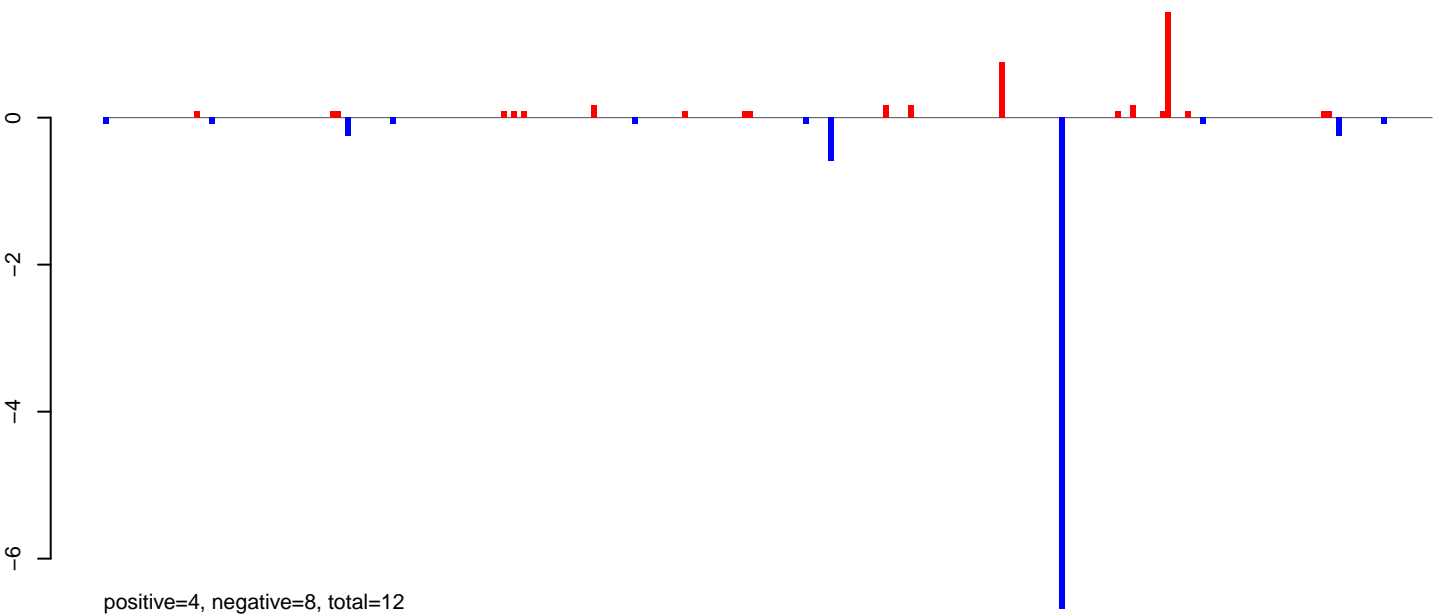
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



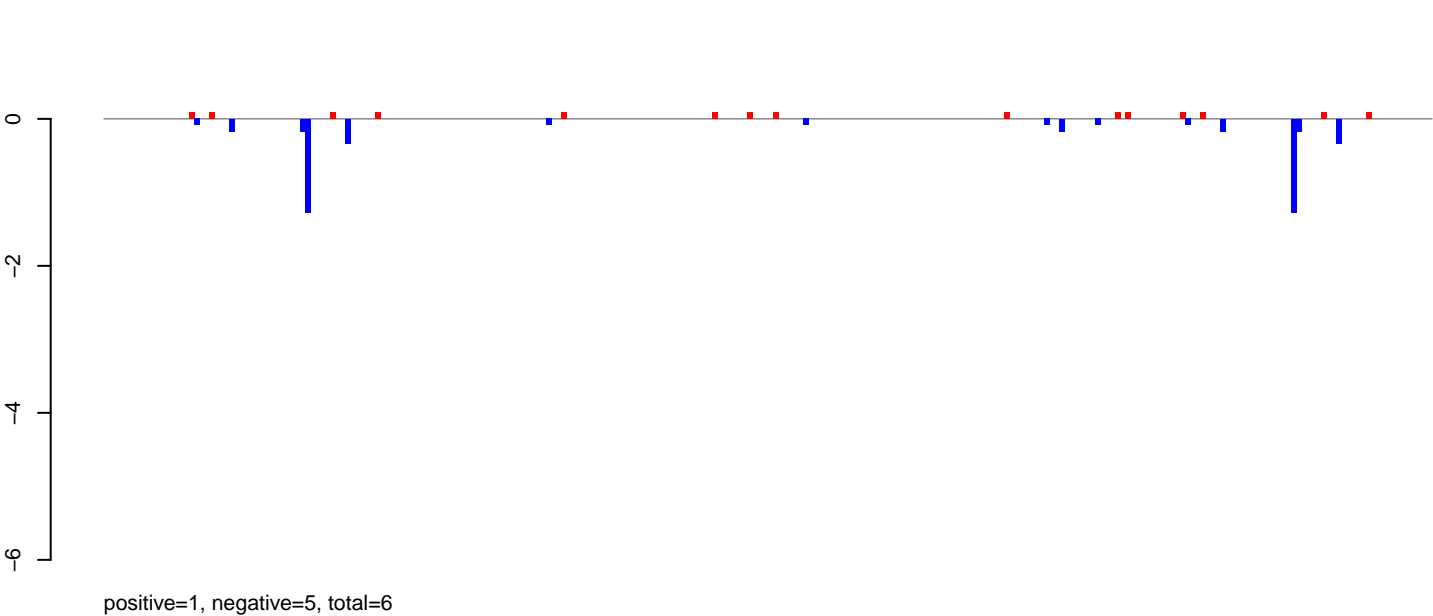
AeAlbo_FemaleMidgut_Denv2_JG.rep



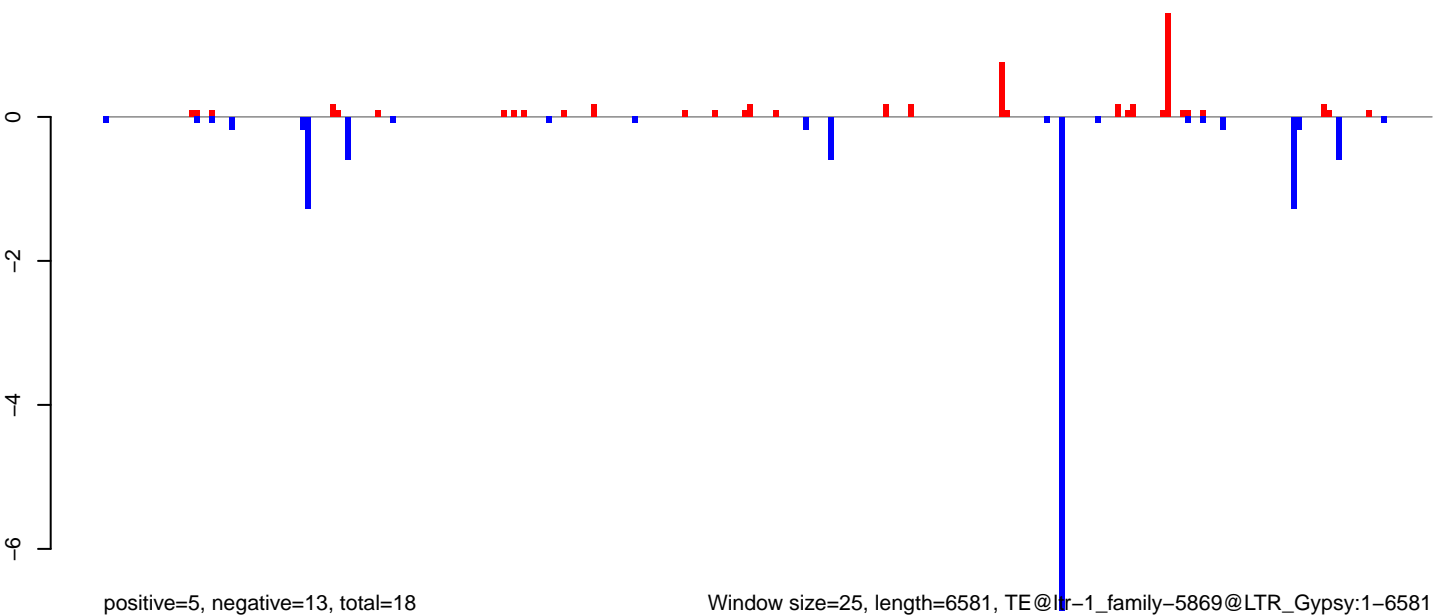
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

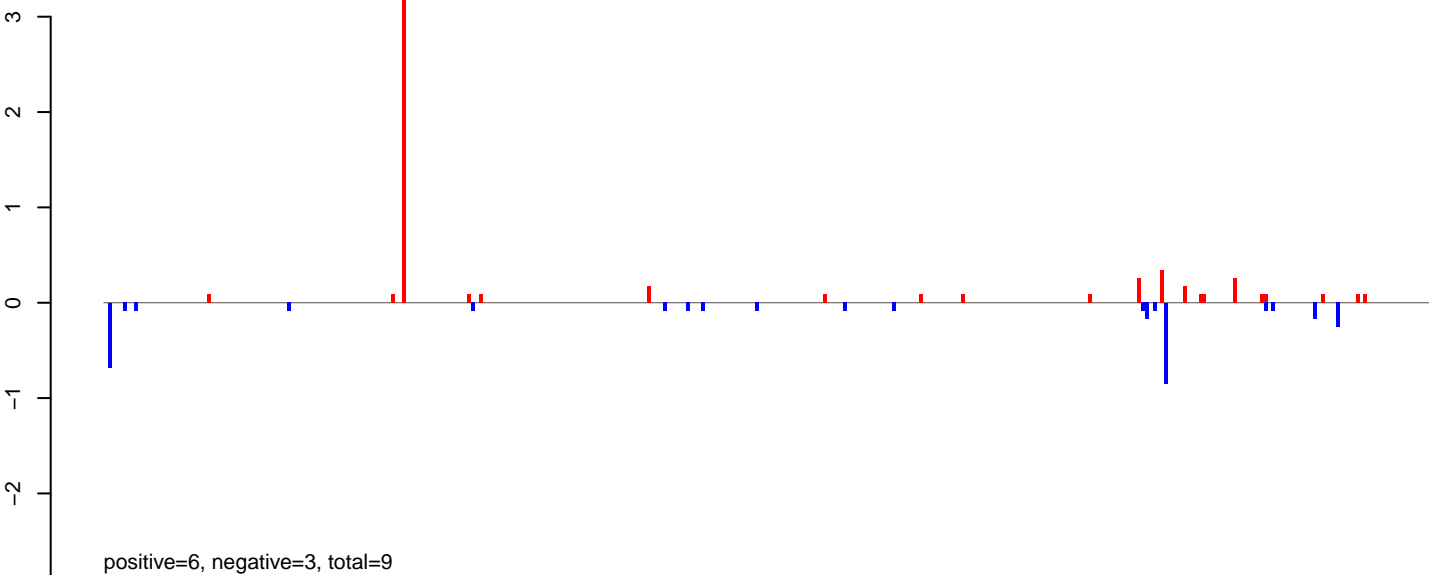


AeAlbo_FemaleMidgut_Denv2_JG.rep

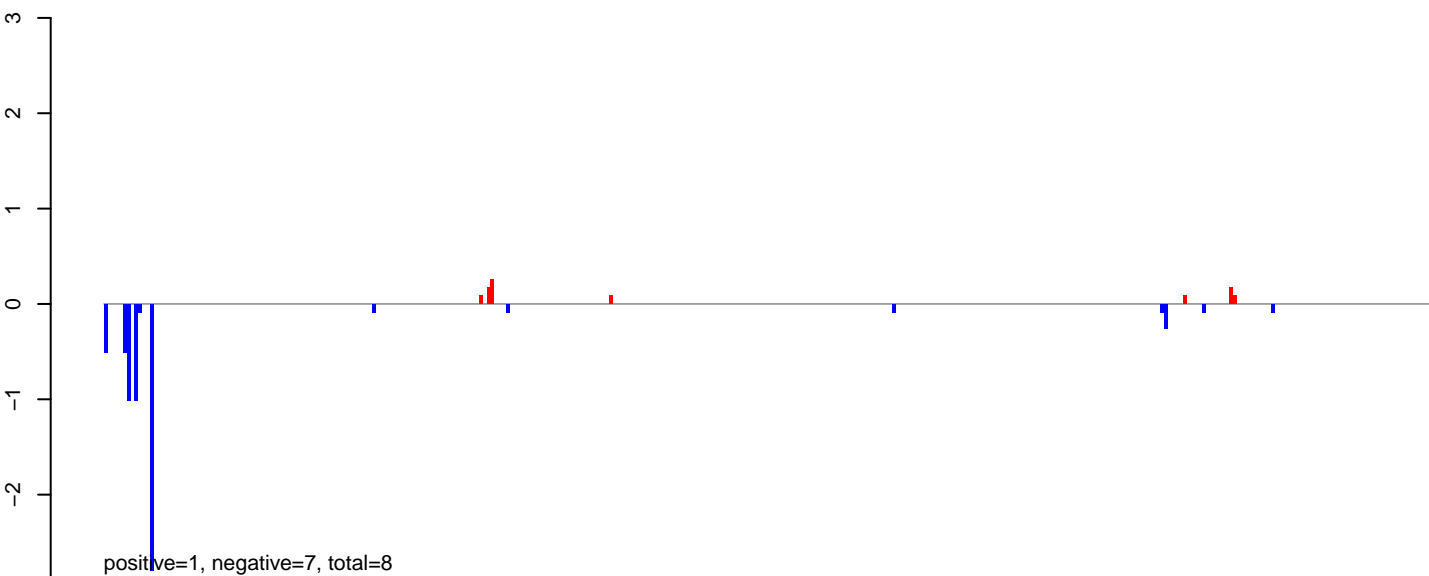


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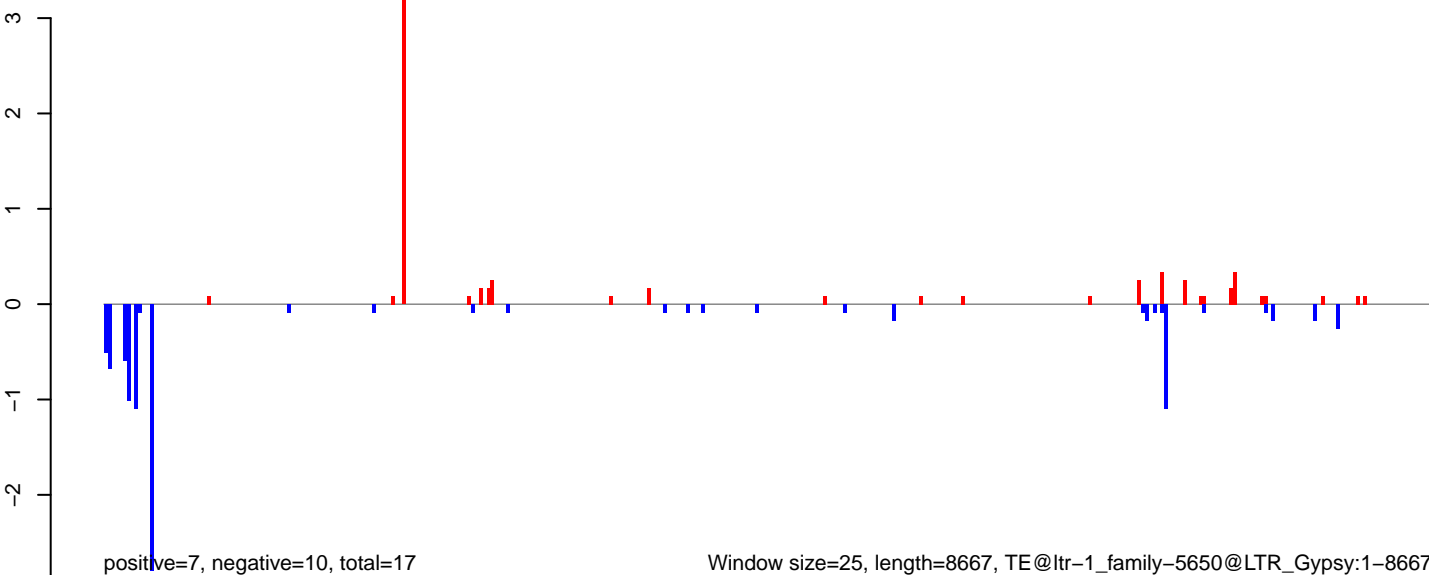
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

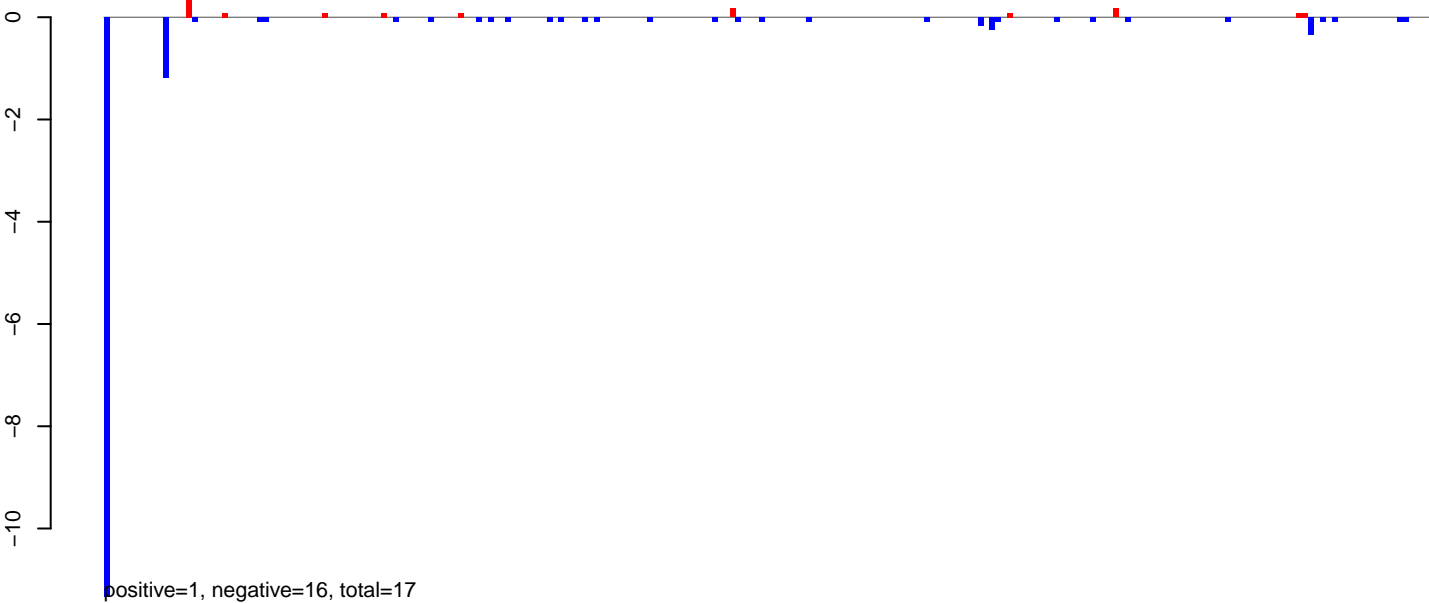


AeAlbo_FemaleMidgut_Denv2_JG.rep

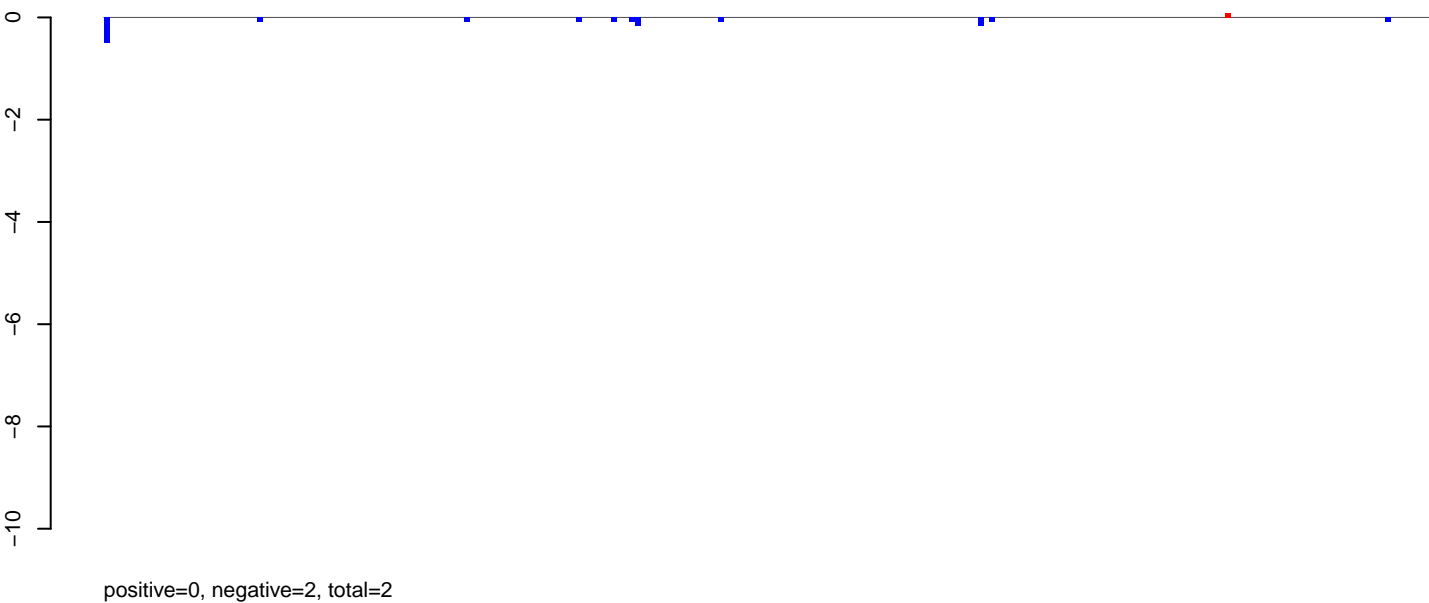


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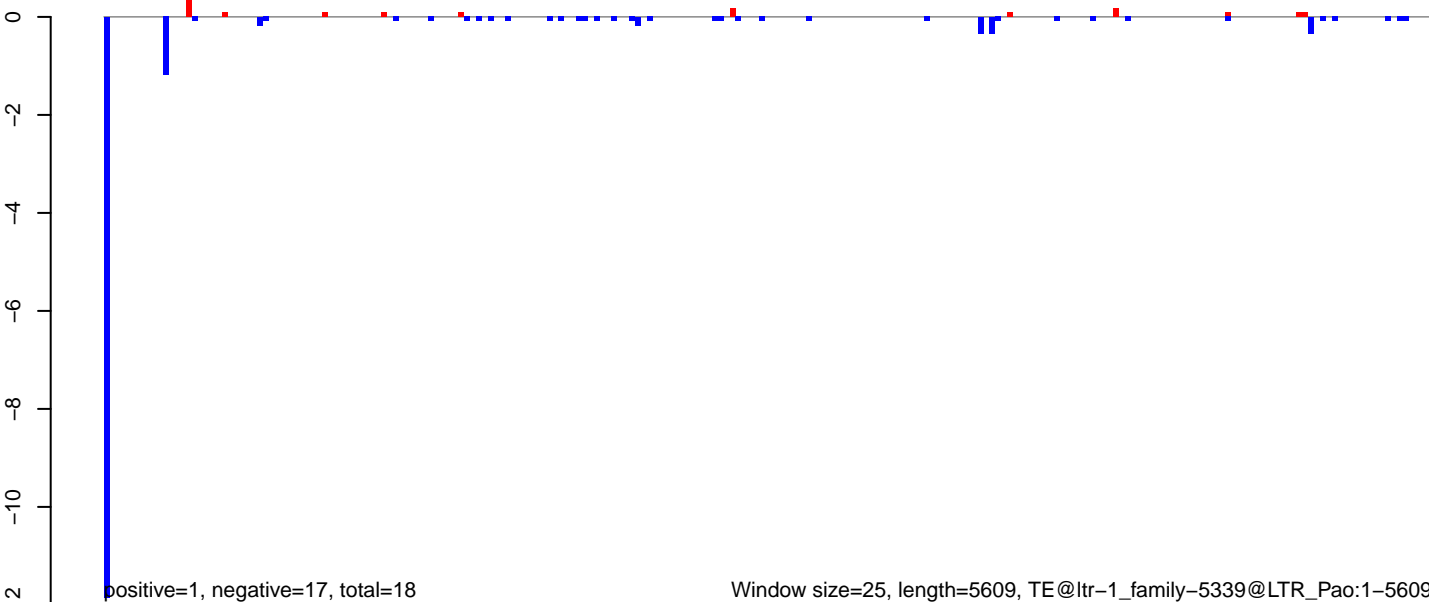
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

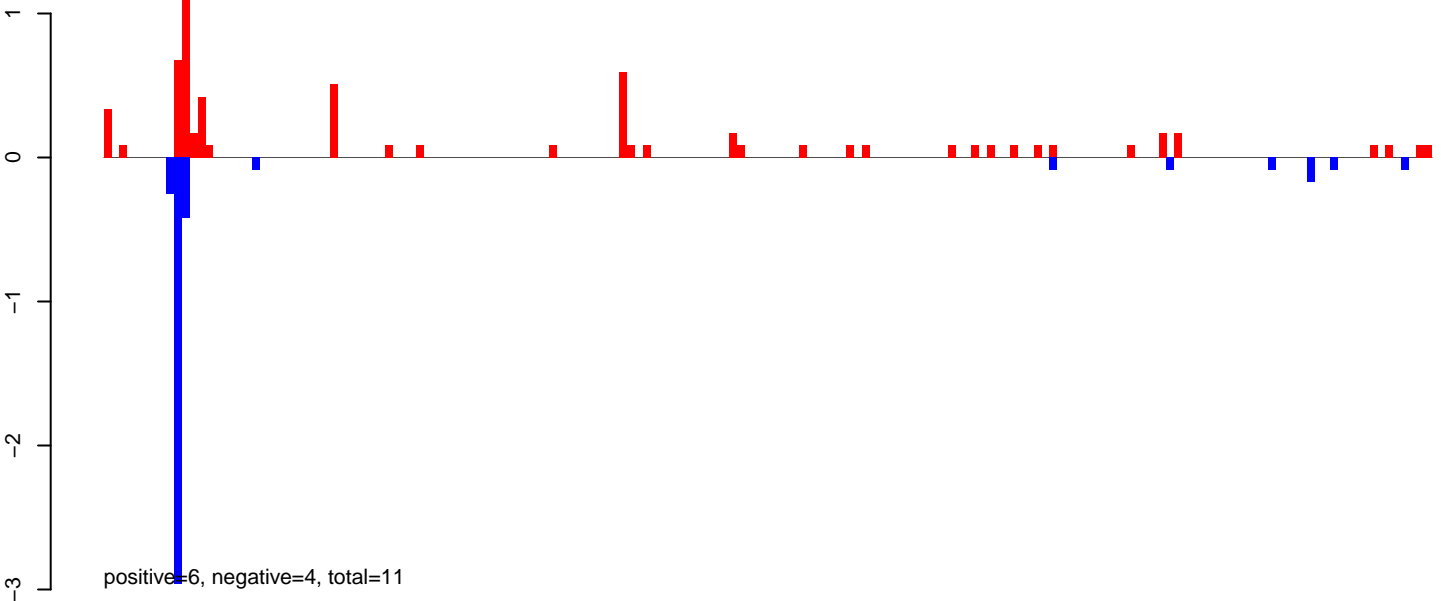


AeAlbo_FemaleMidgut_Denv2_JG.rep

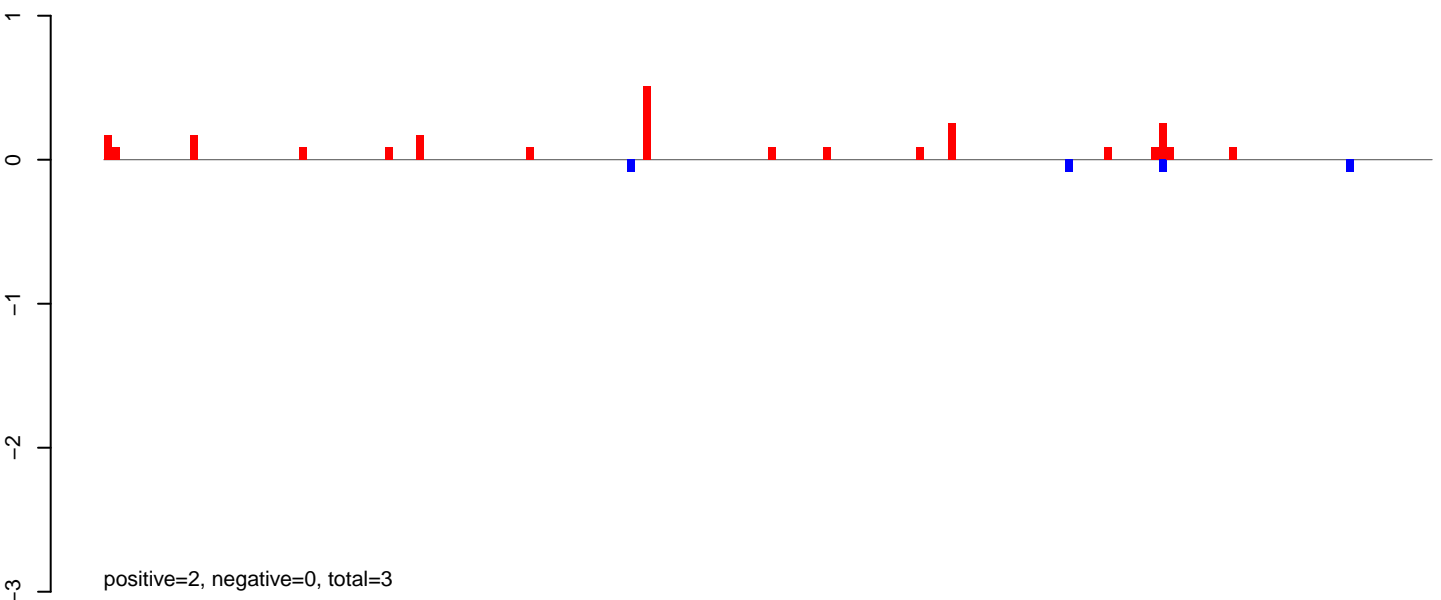


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

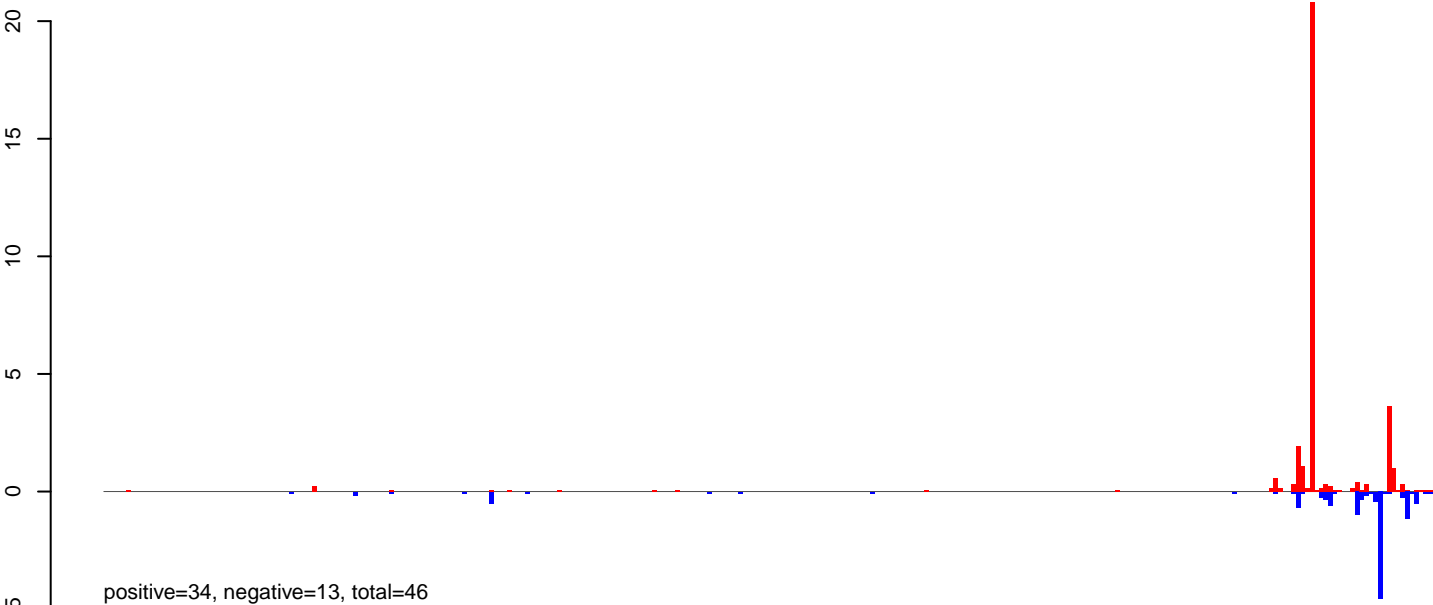


AeAlbo_FemaleMidgut_Denv2_JG.rep

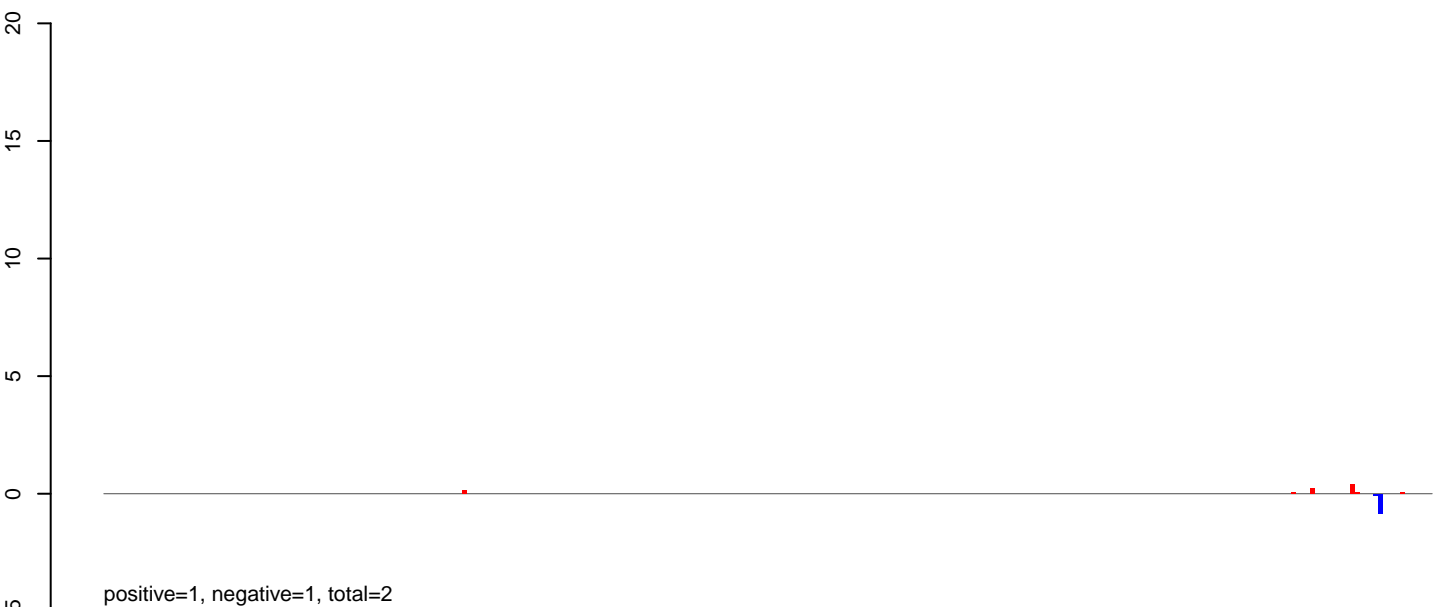


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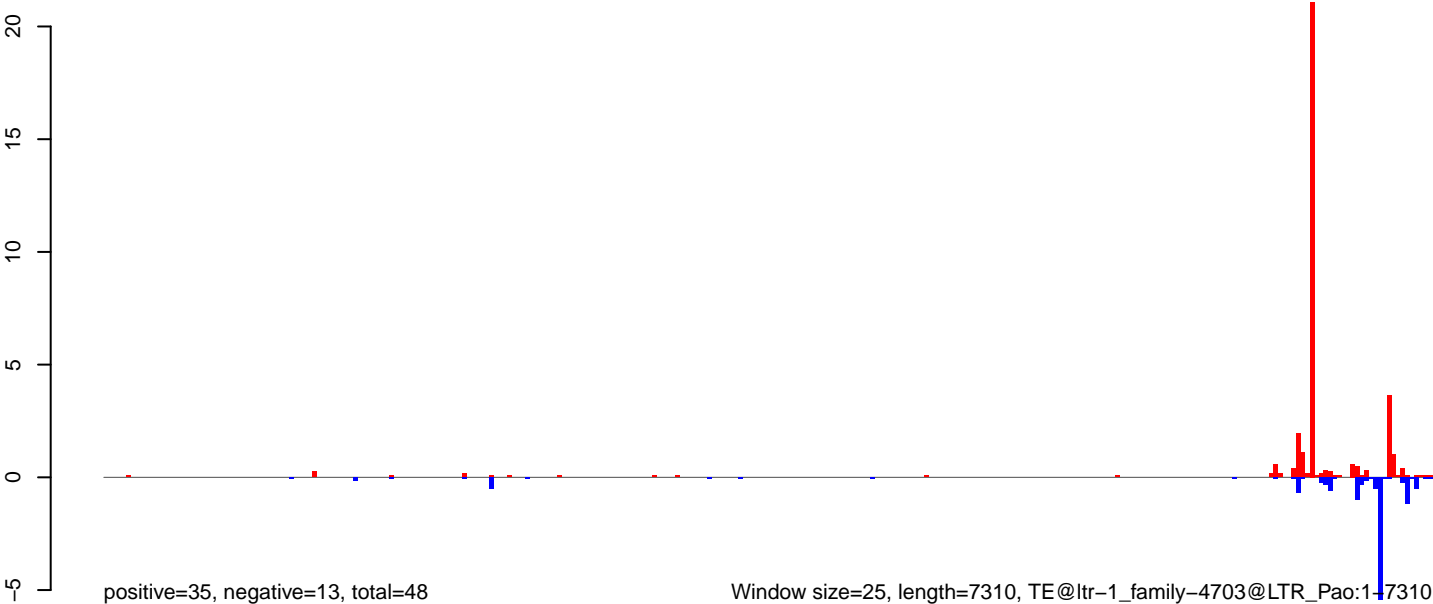
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



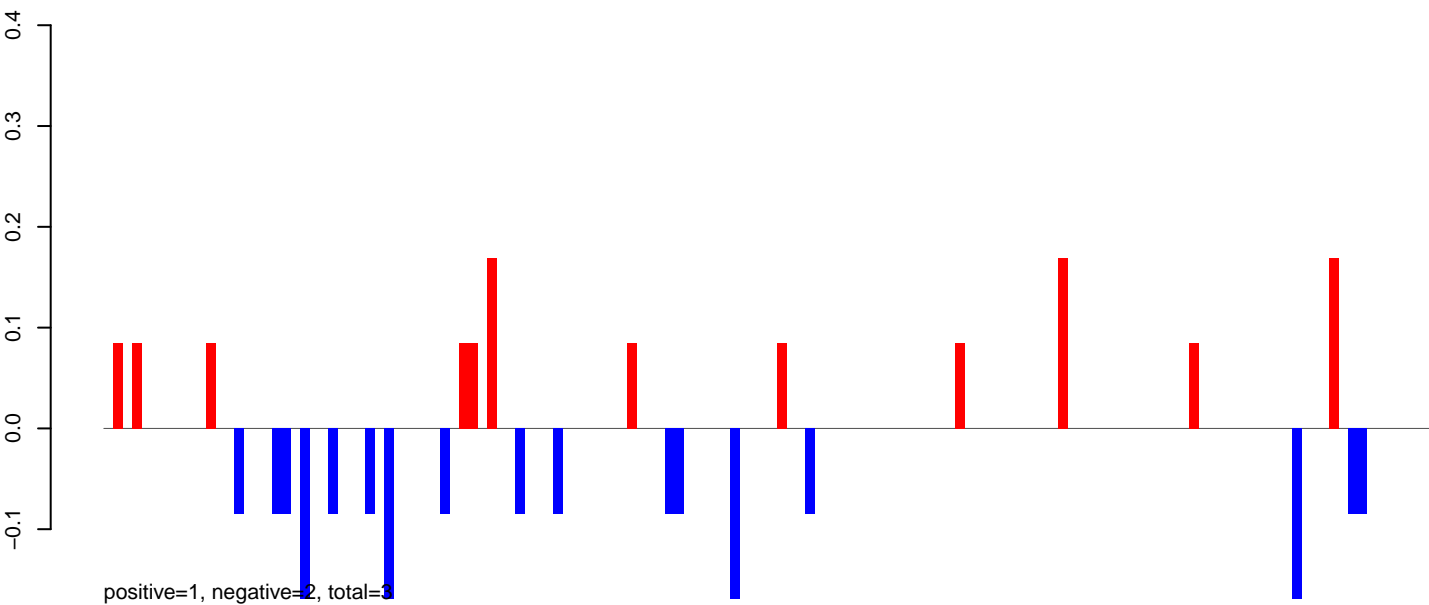
AeAlbo_FemaleMidgut_Denv2_JG.rep



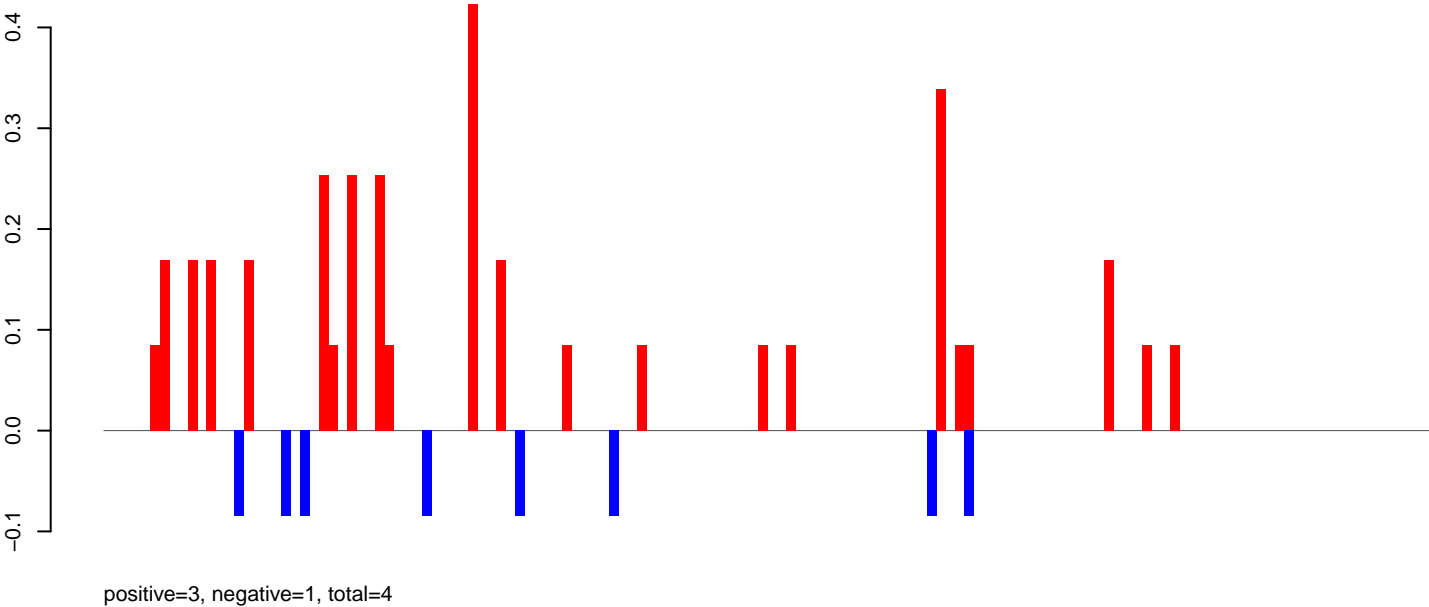
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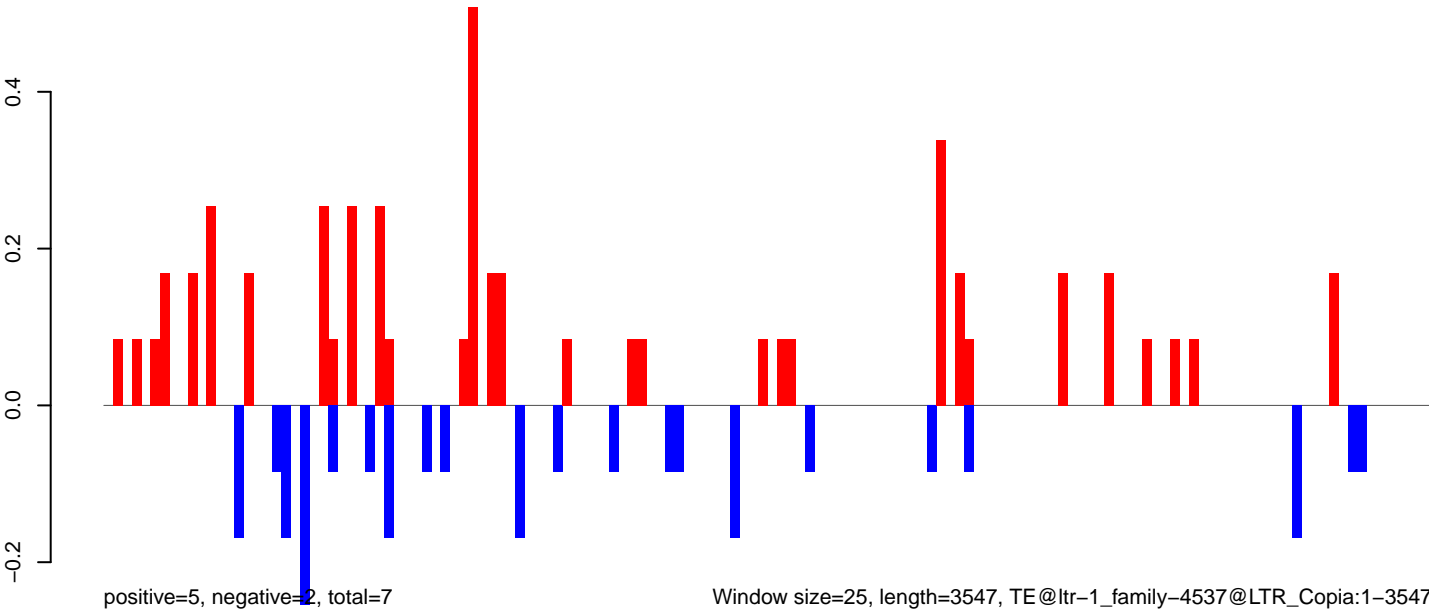
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

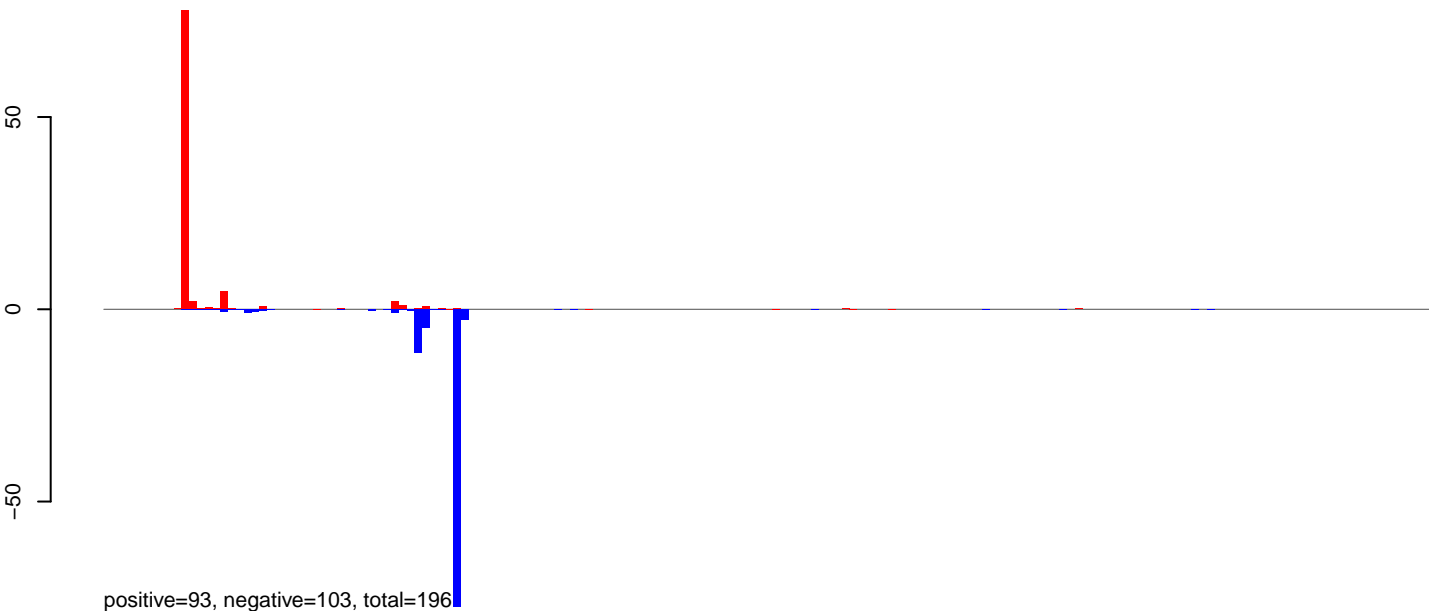


AeAlbo_FemaleMidgut_Denv2_JG.rep

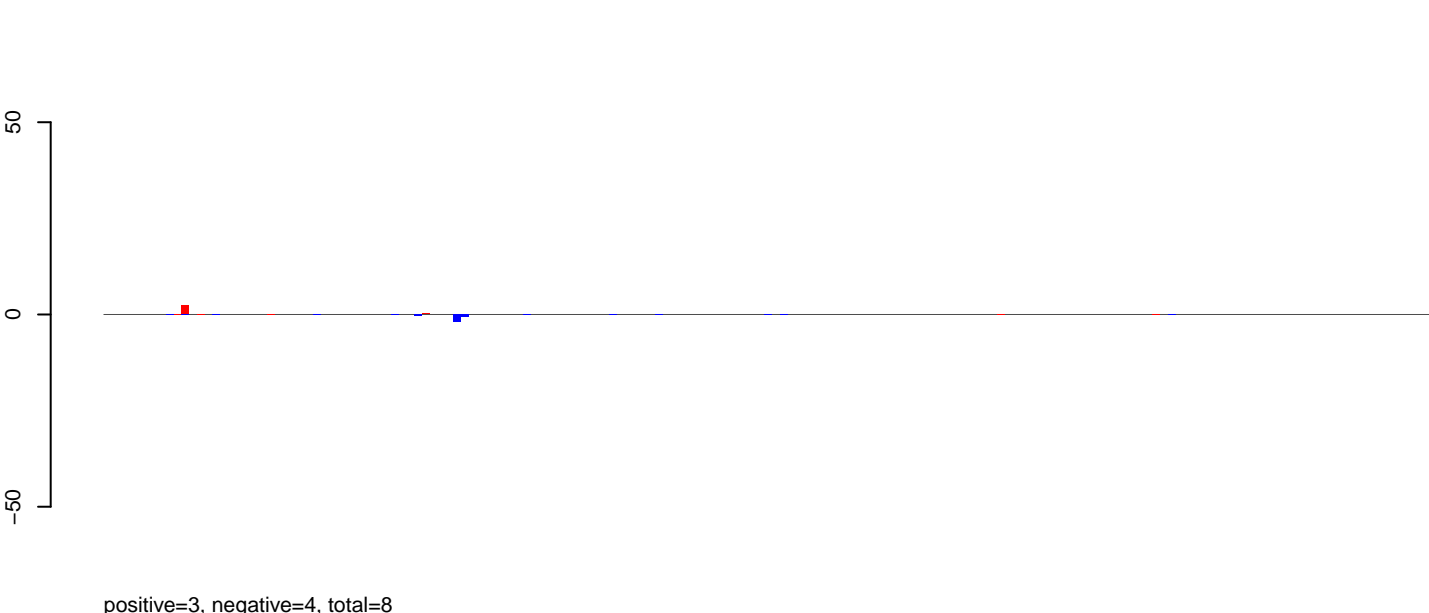


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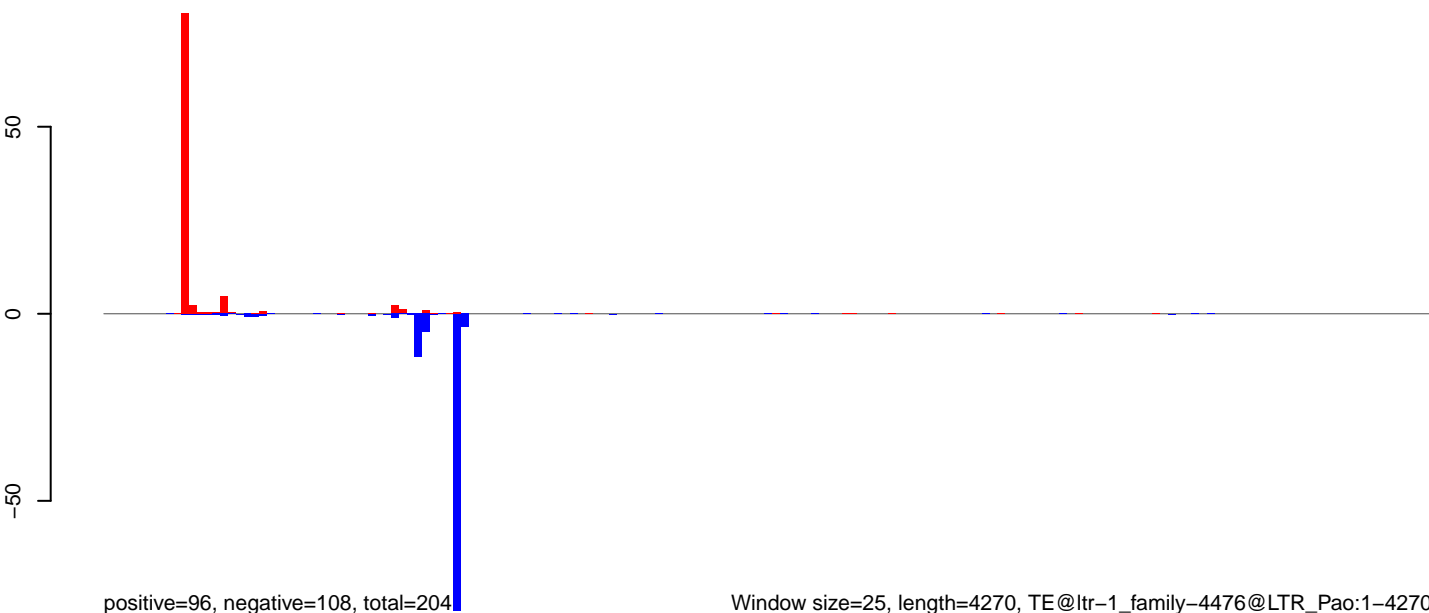
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



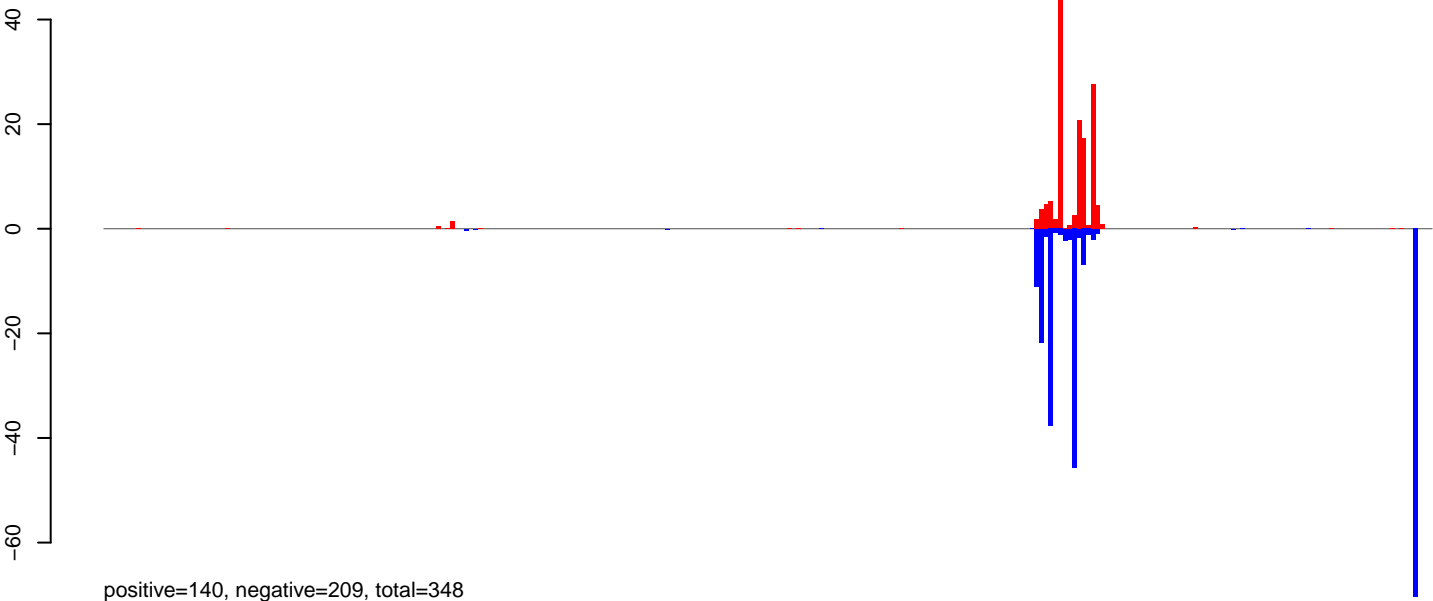
AeAlbo_FemaleMidgut_Denv2_JG.rep



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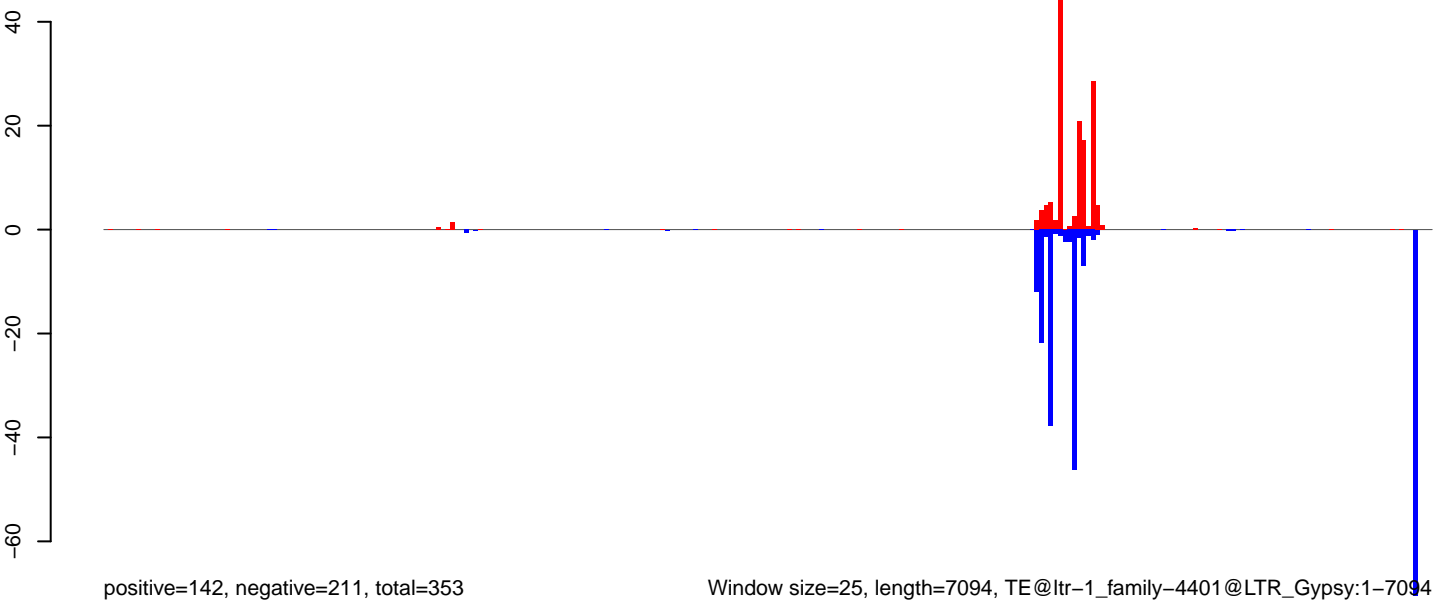
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



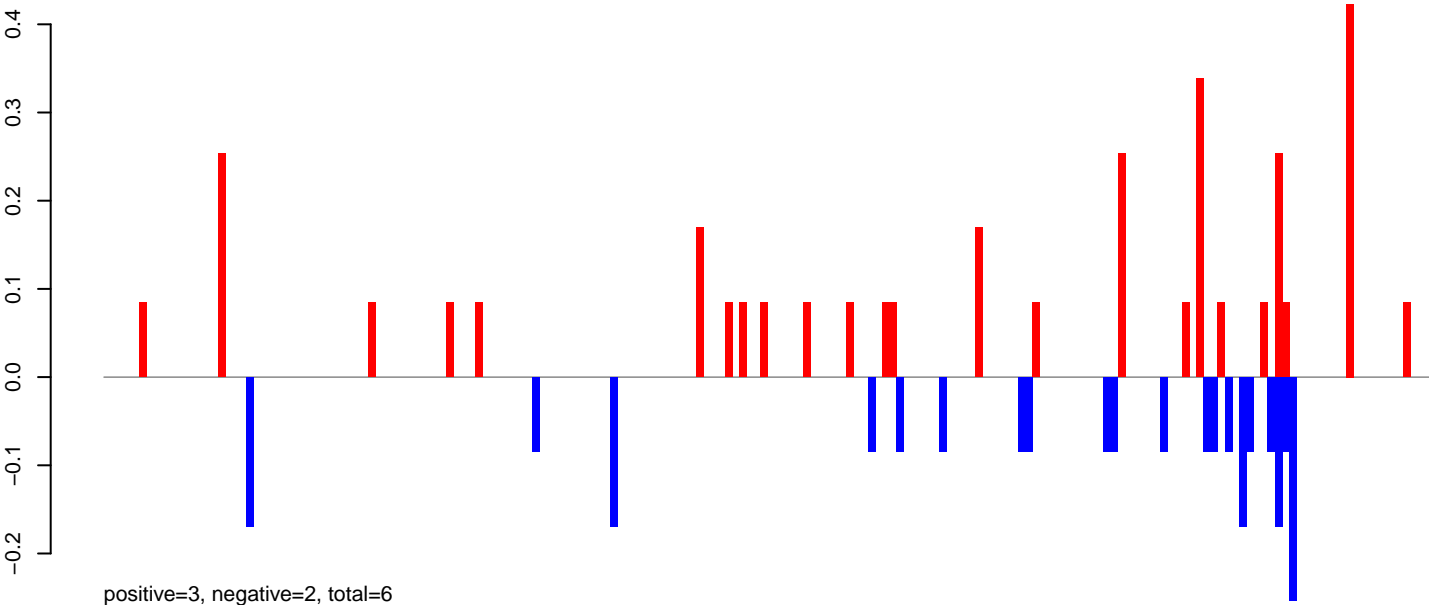
AeAlbo_FemaleMidgut_Denv2_JG.rep



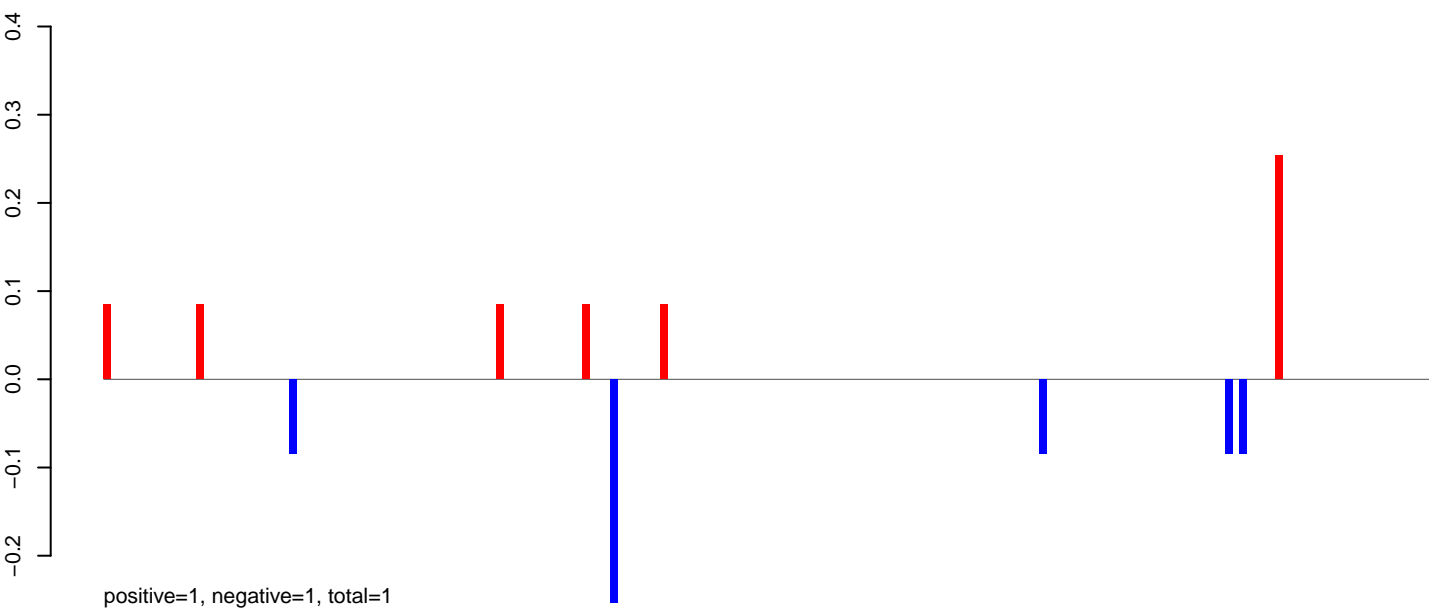
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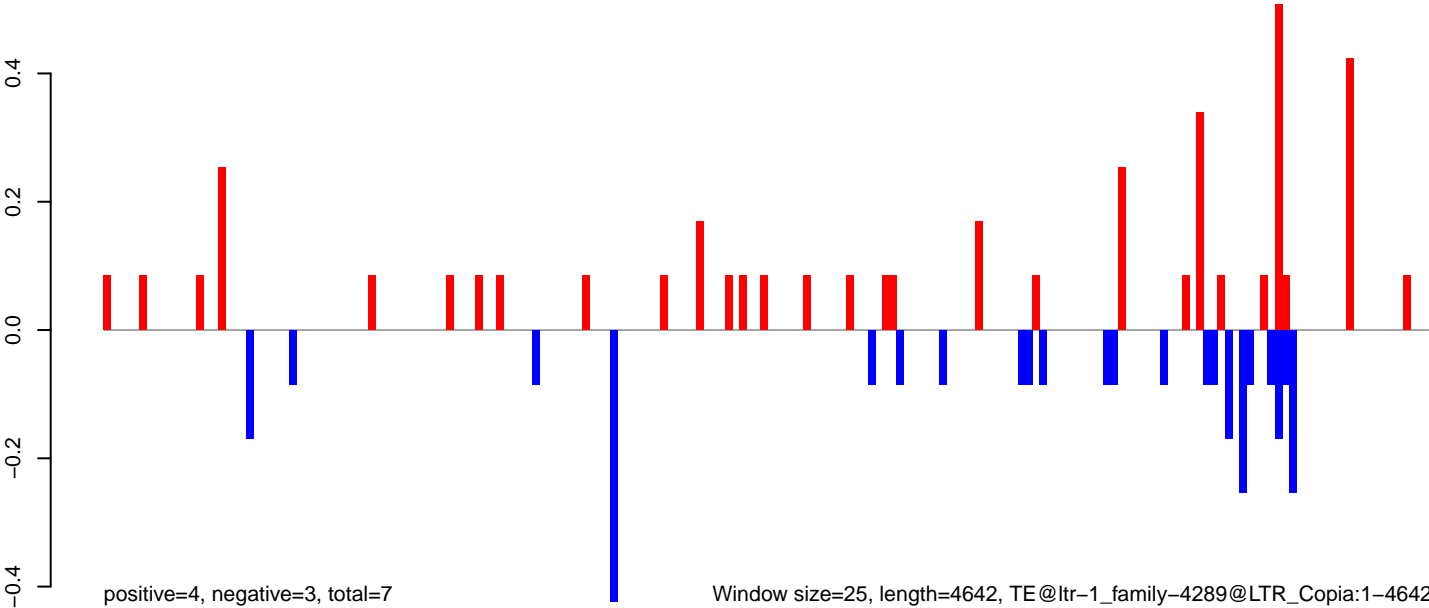
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



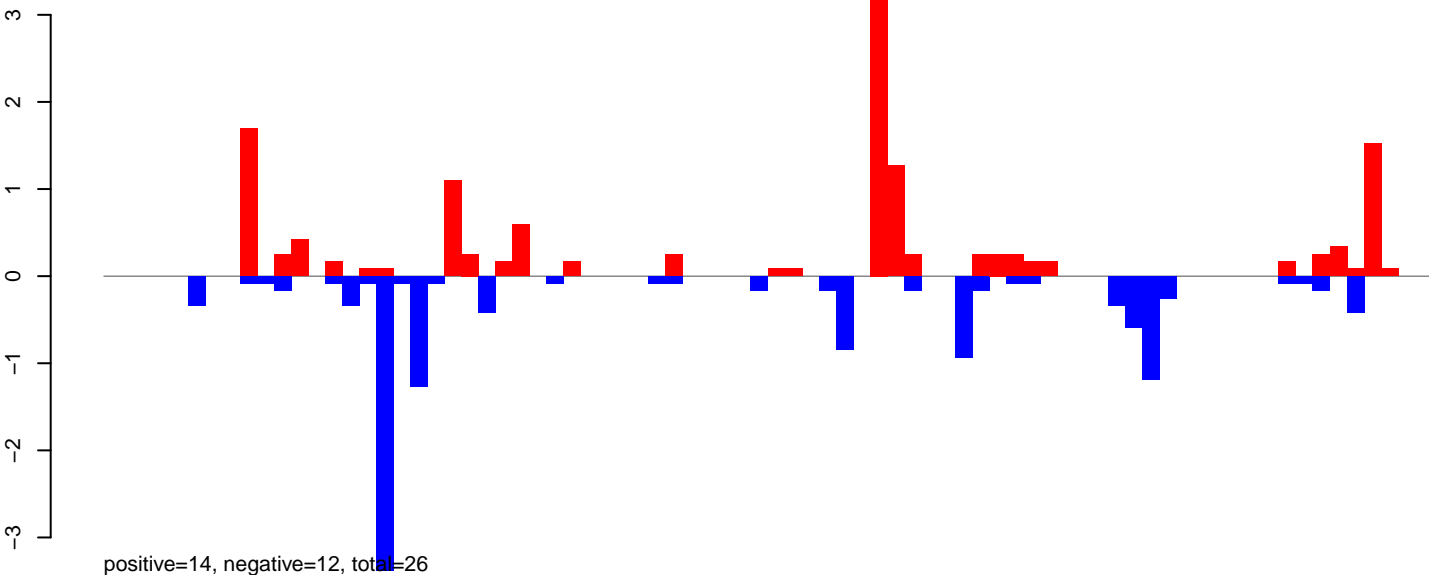
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



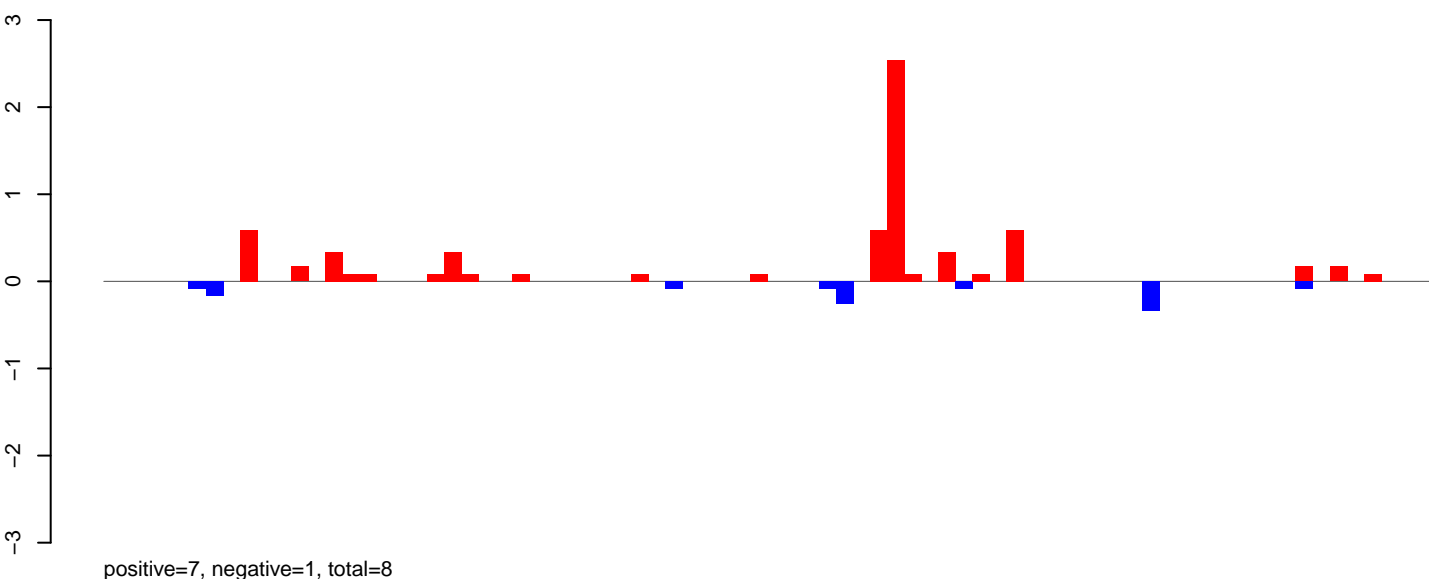
AeAlbo_FemaleMidgut_Denv2_JG.rep



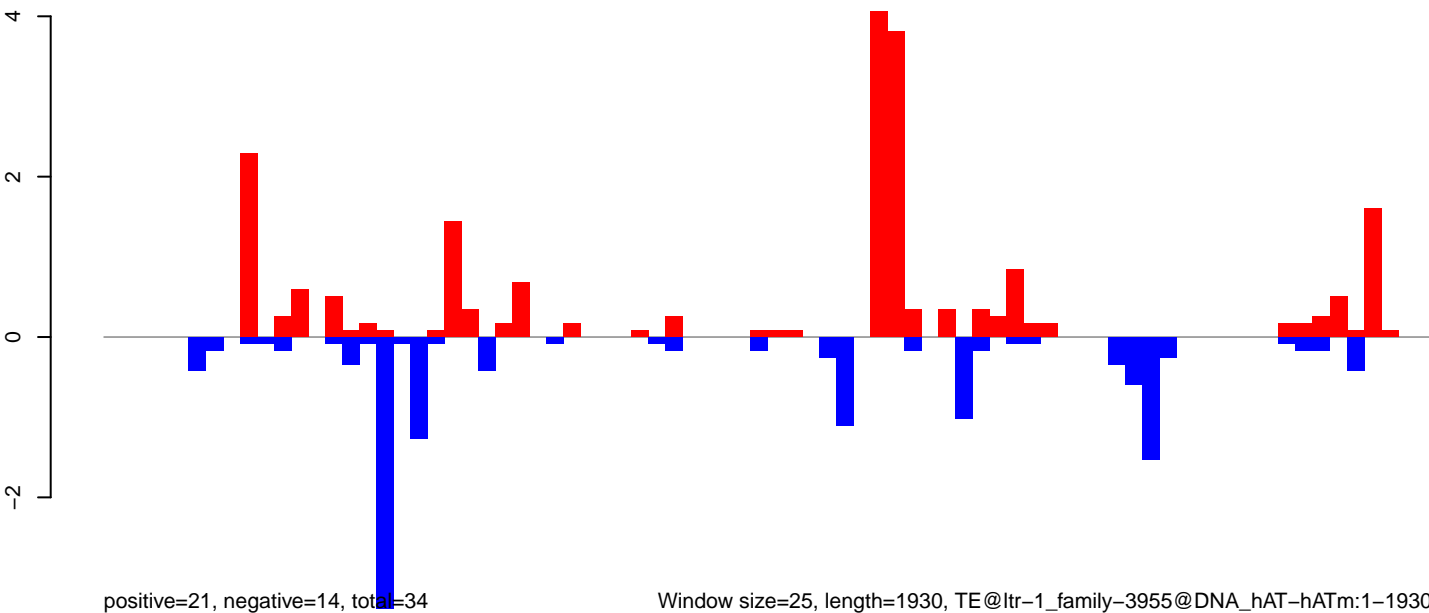
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



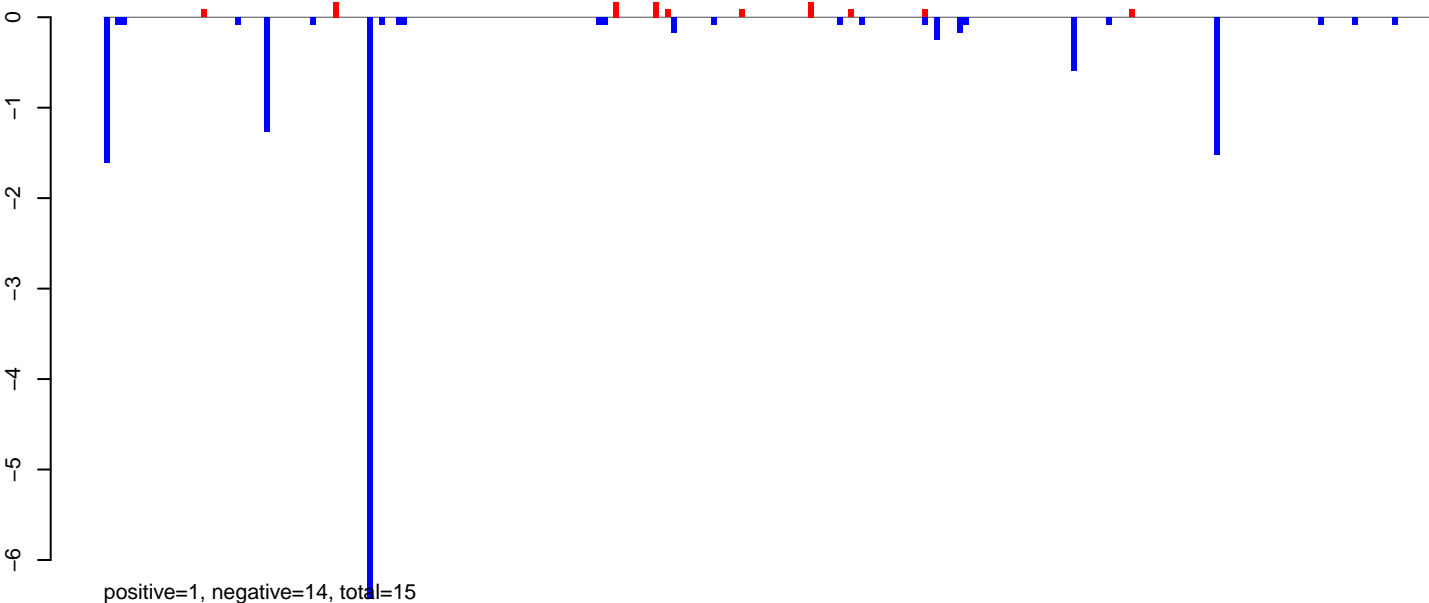
AeAlbo_FemaleMidgut_Denv2_JG.rep



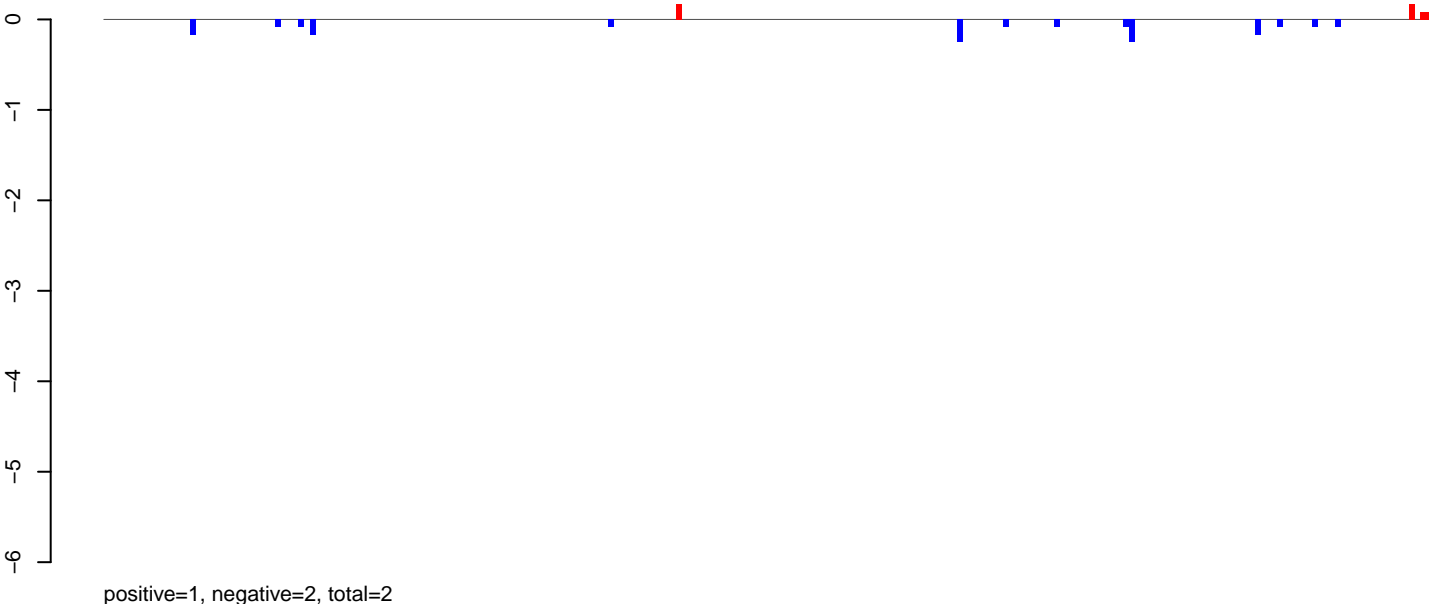
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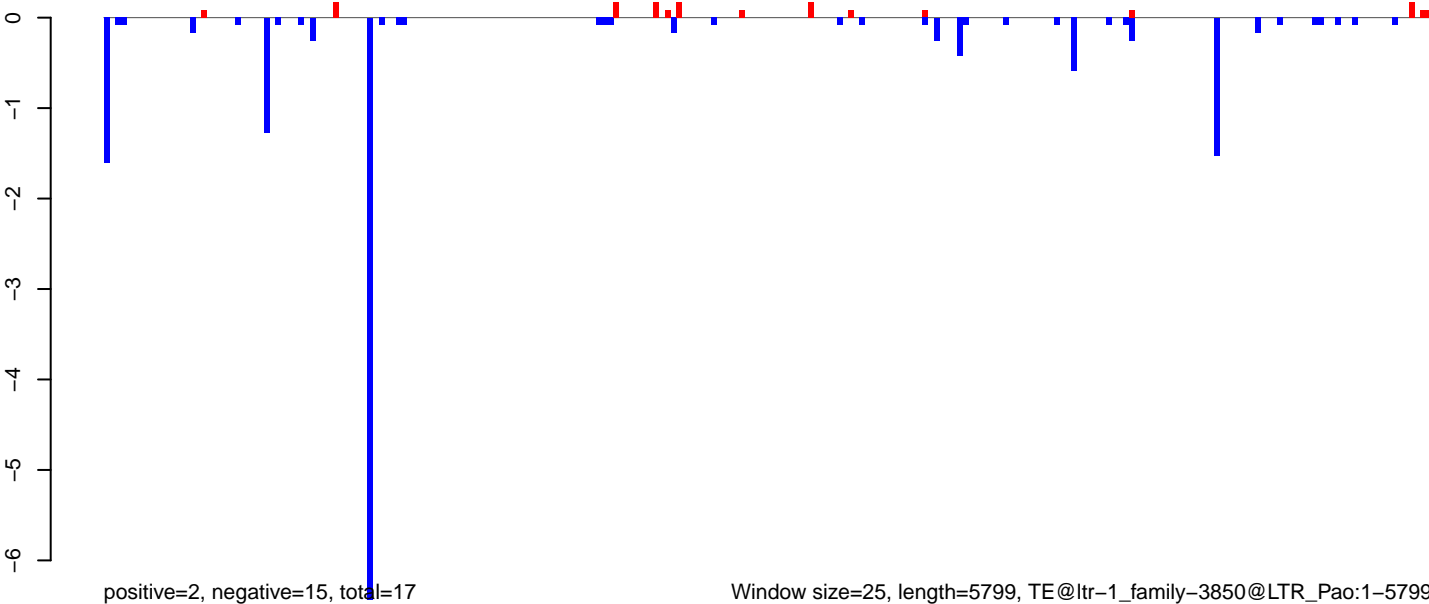
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

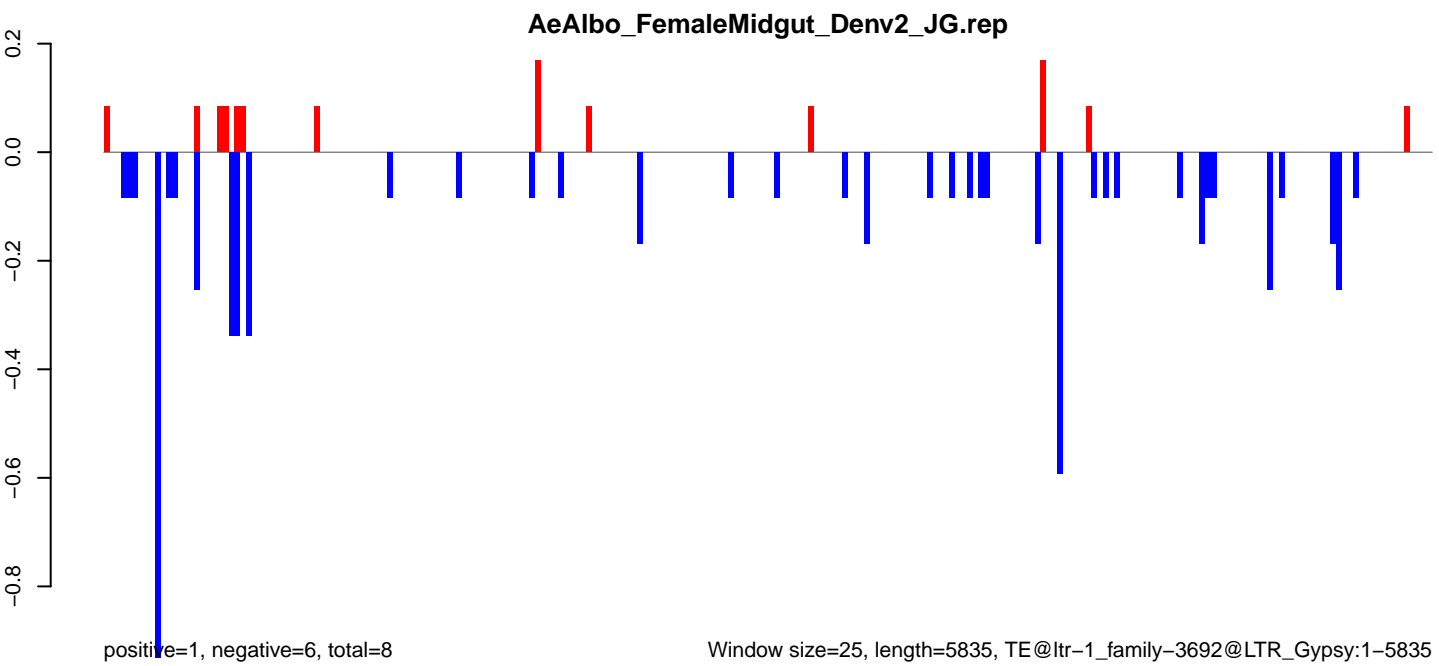
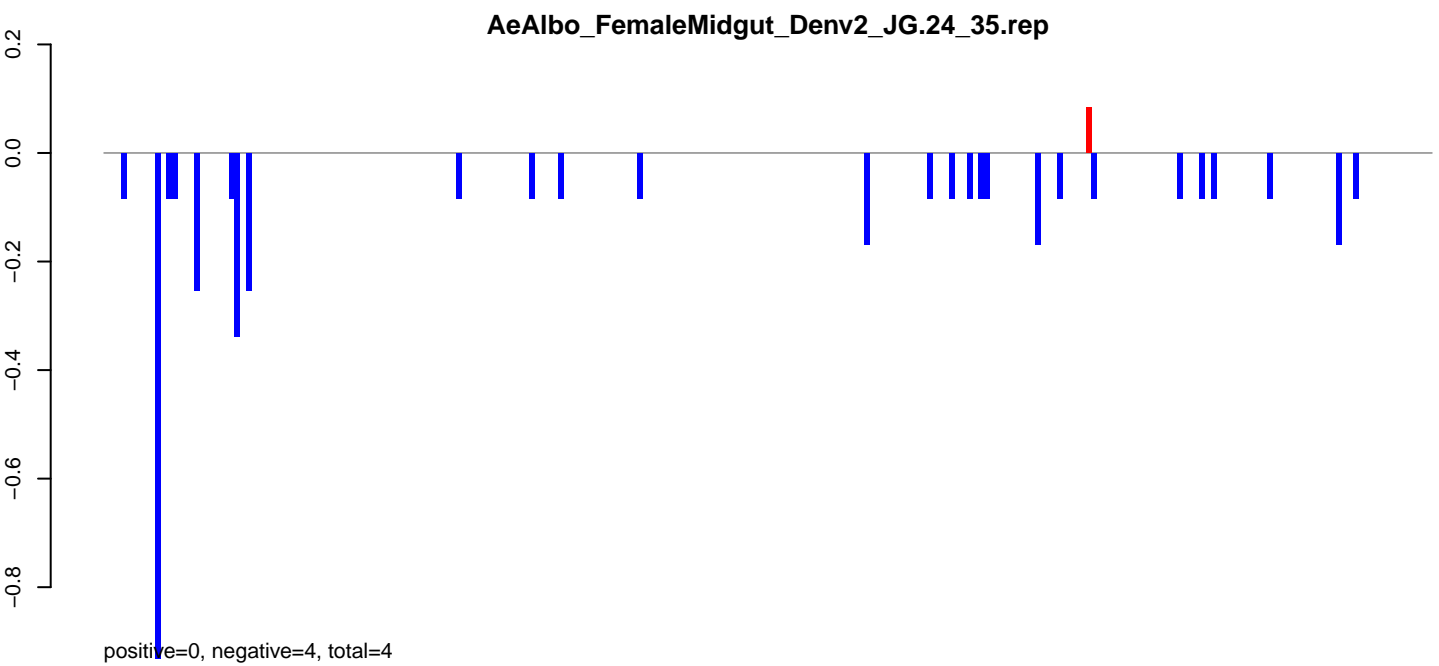
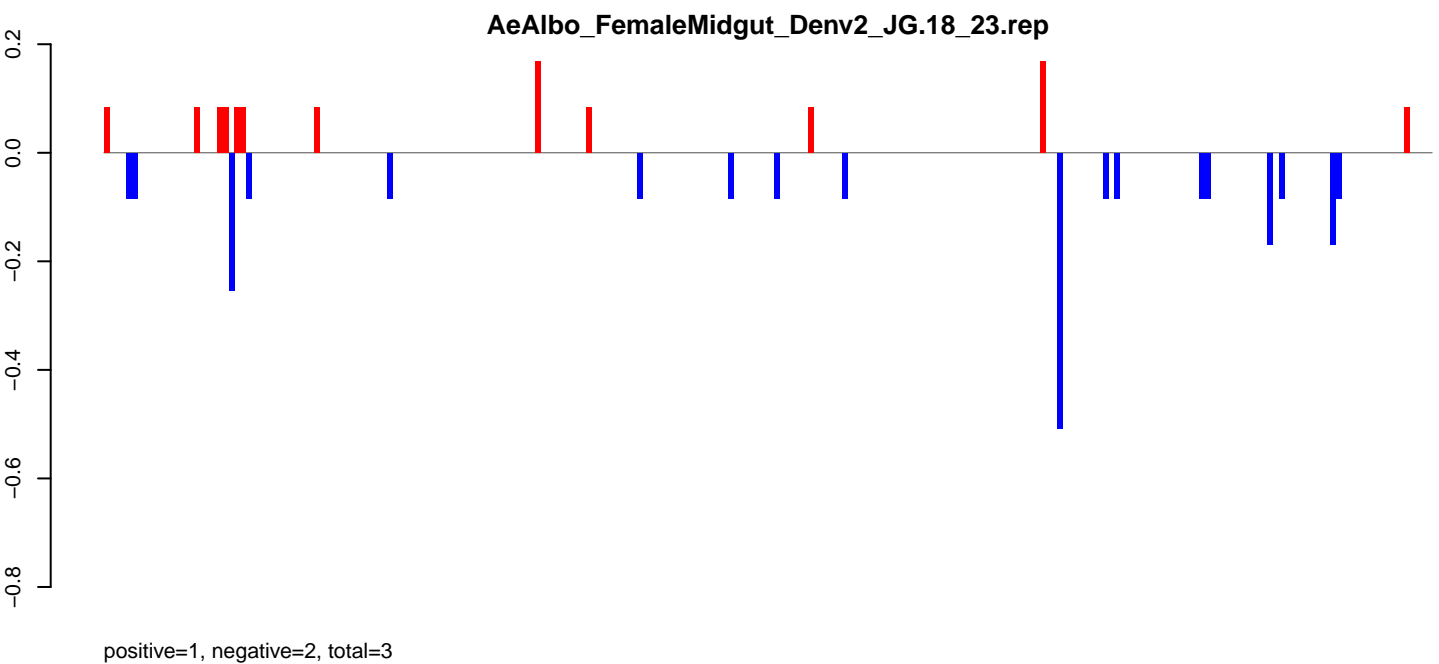


AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

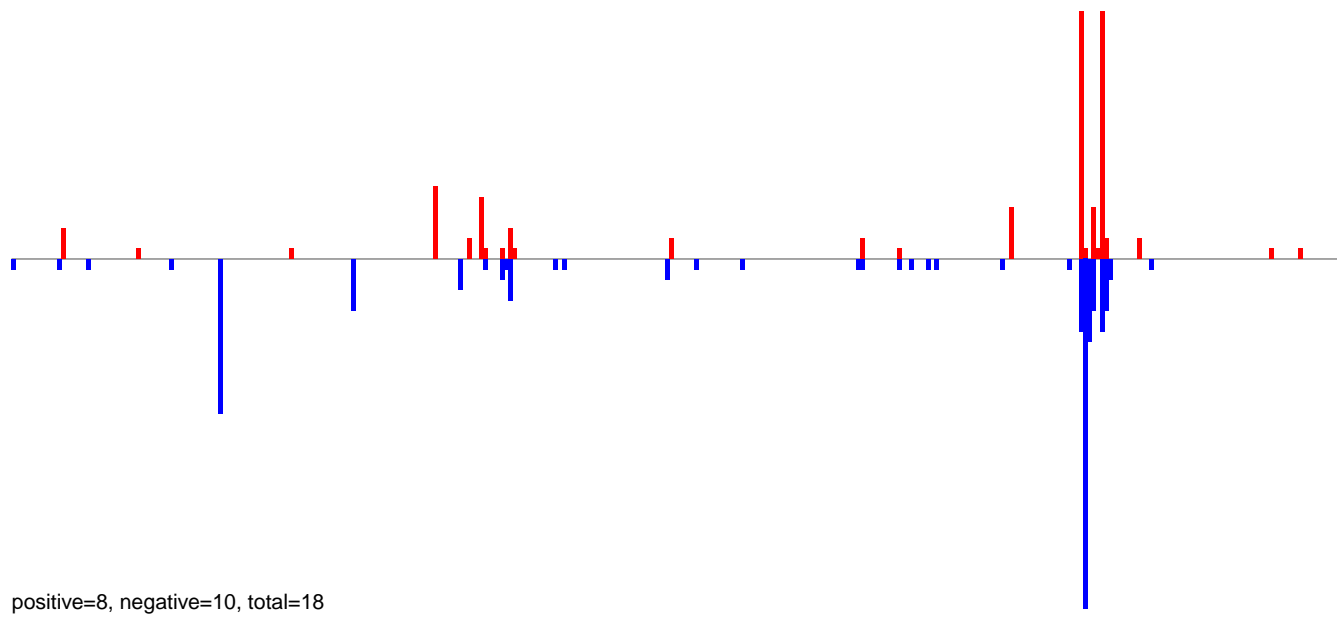


AeAlbo_FemaleMidgut_Denv2_JG.rep

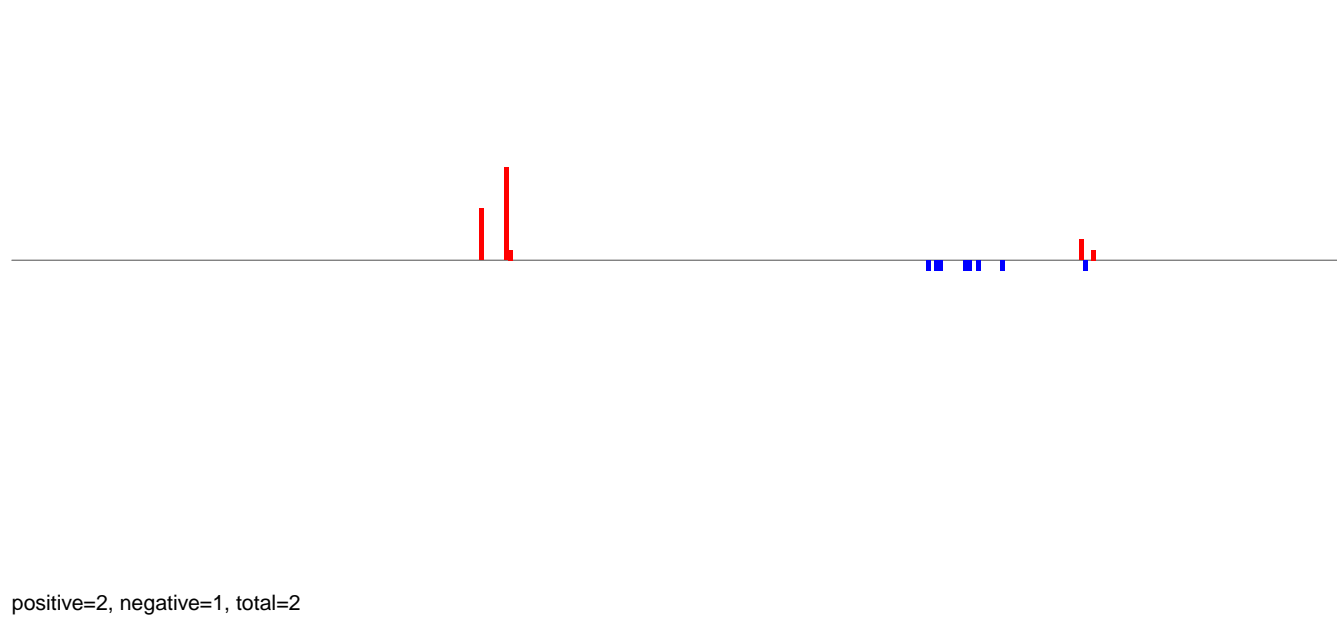




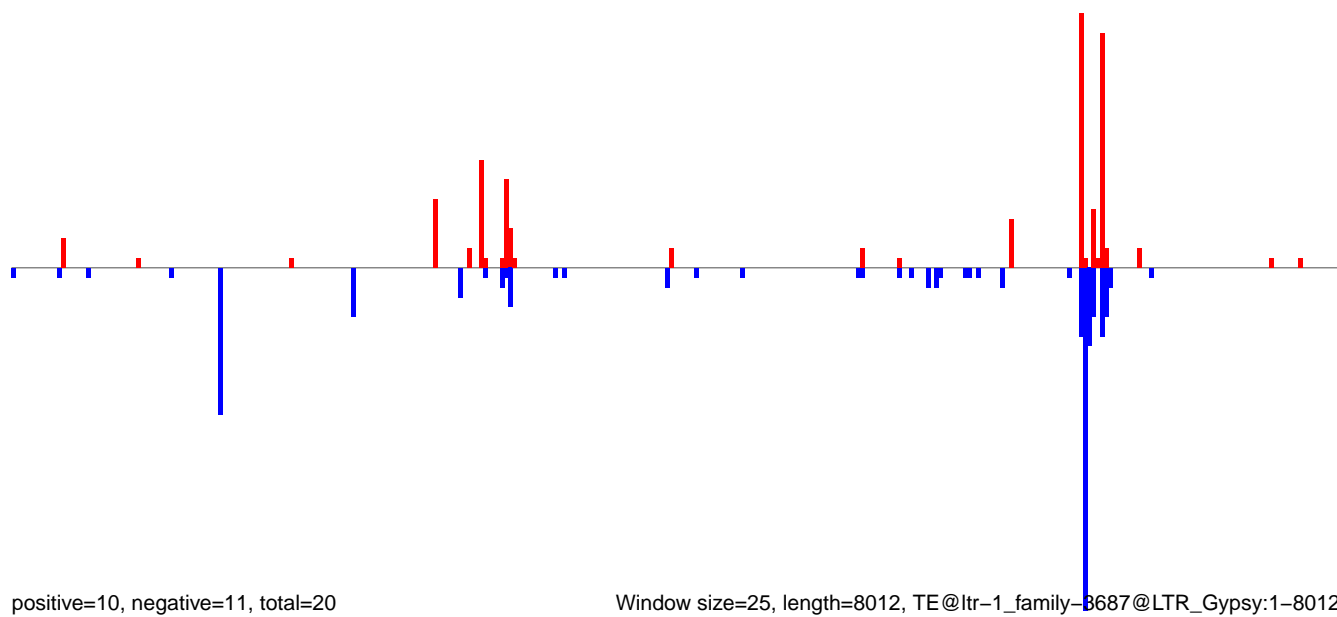
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



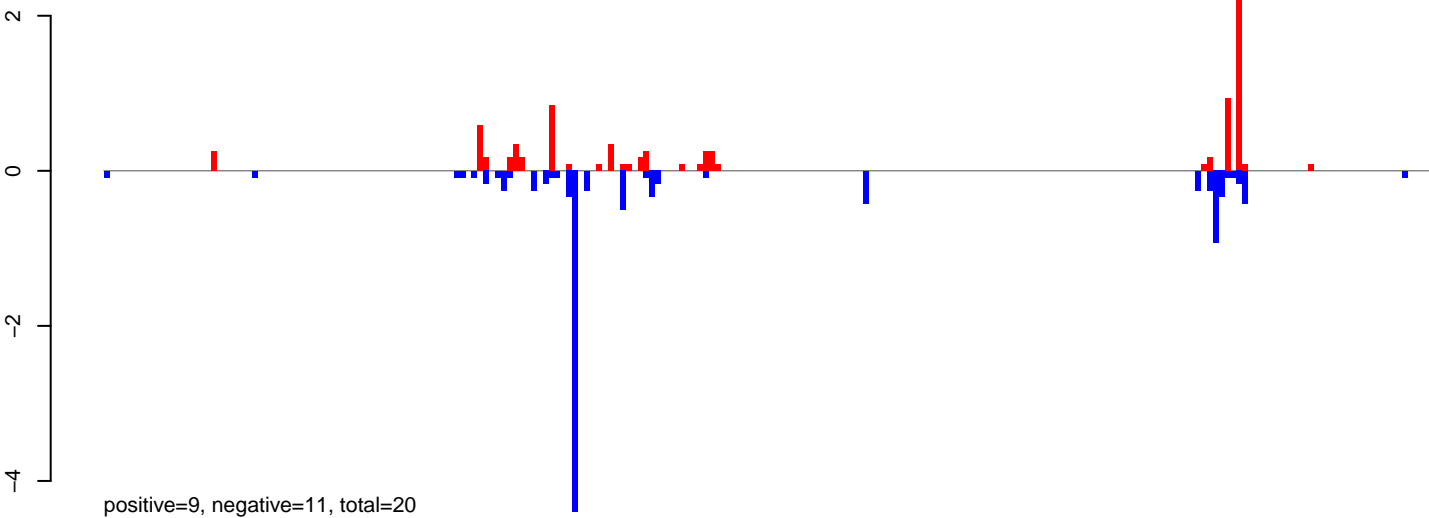
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



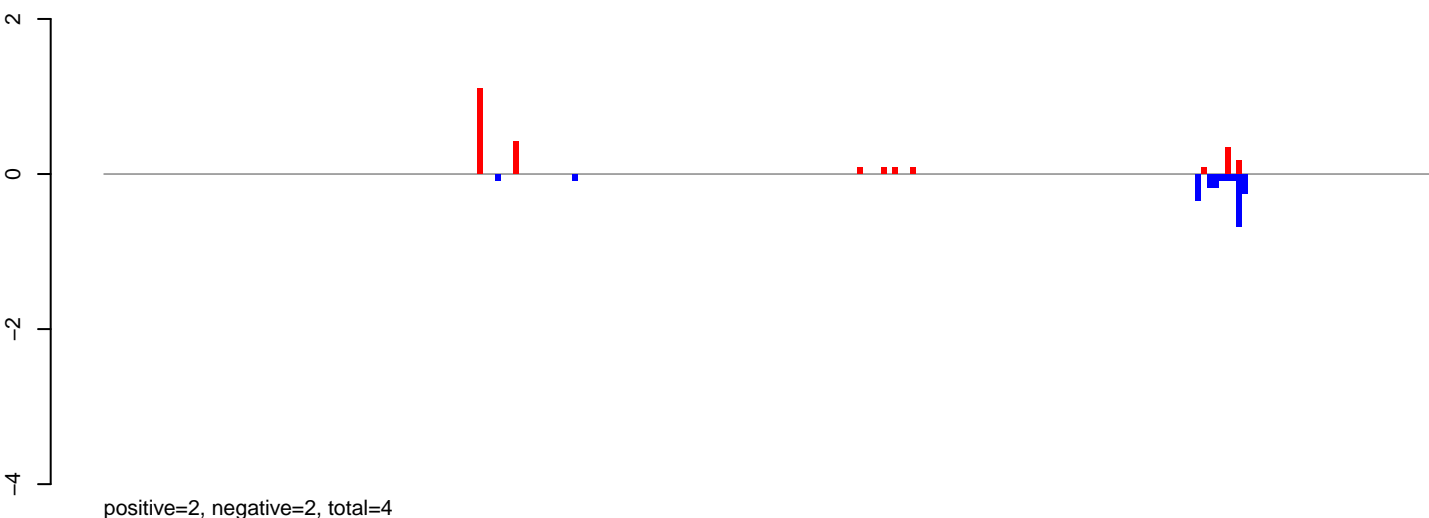
AeAlbo_FemaleMidgut_Denv2_JG.rep



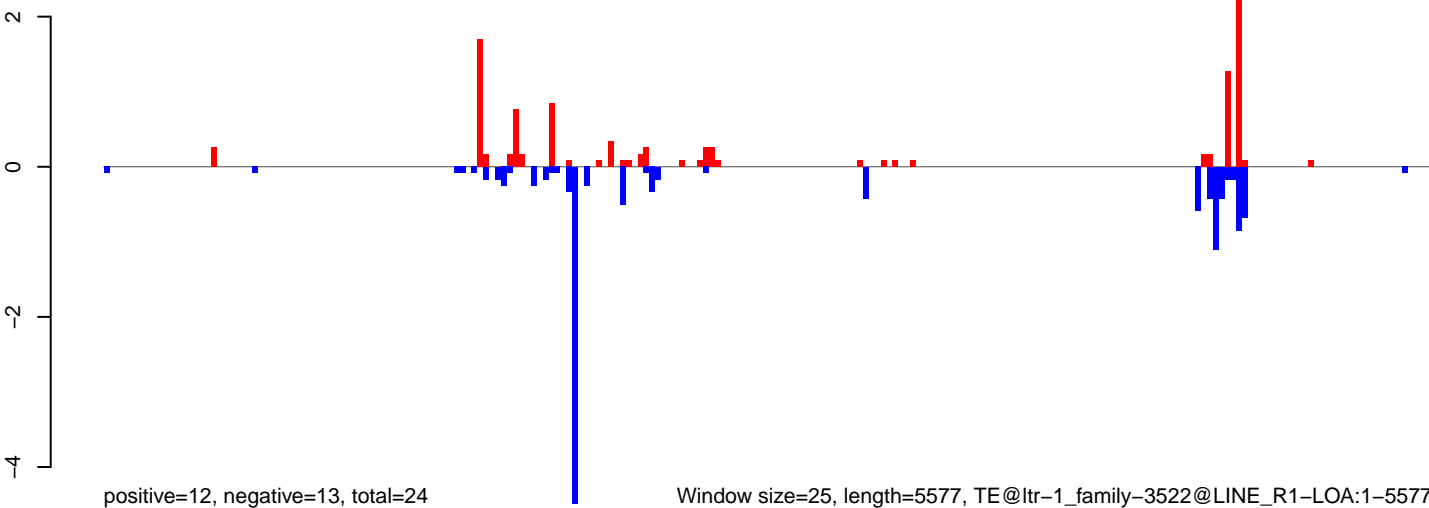
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

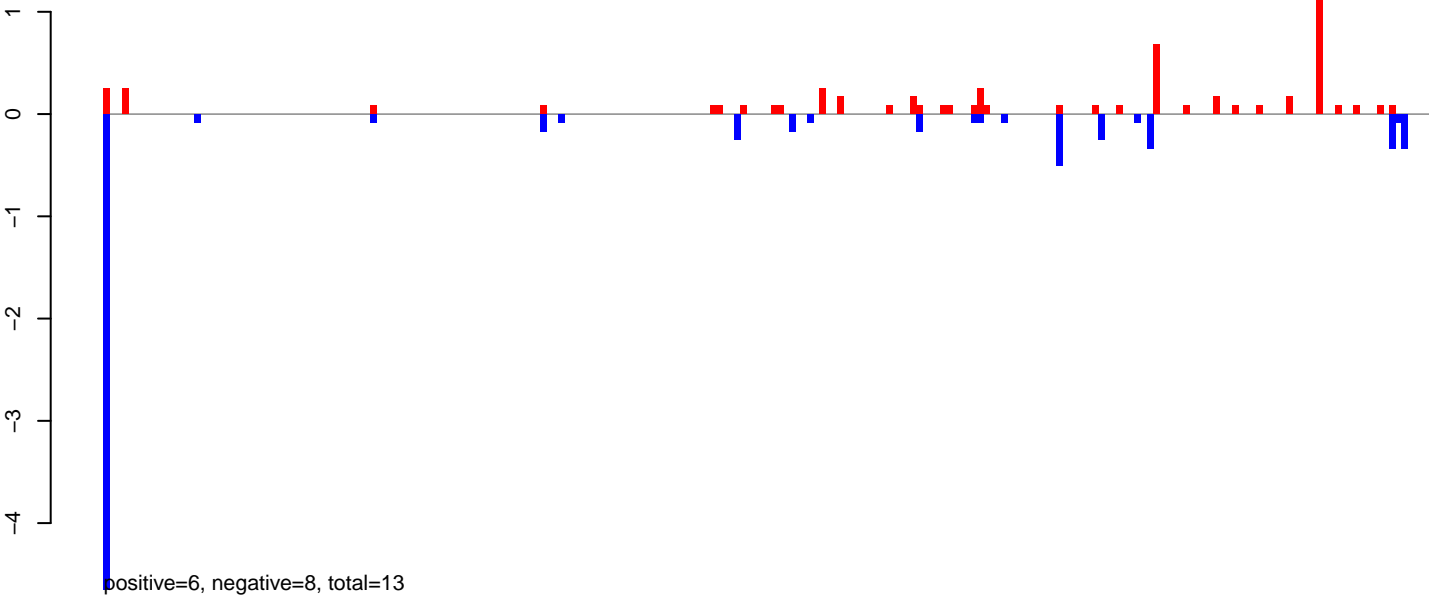


AeAlbo_FemaleMidgut_Denv2_JG.rep

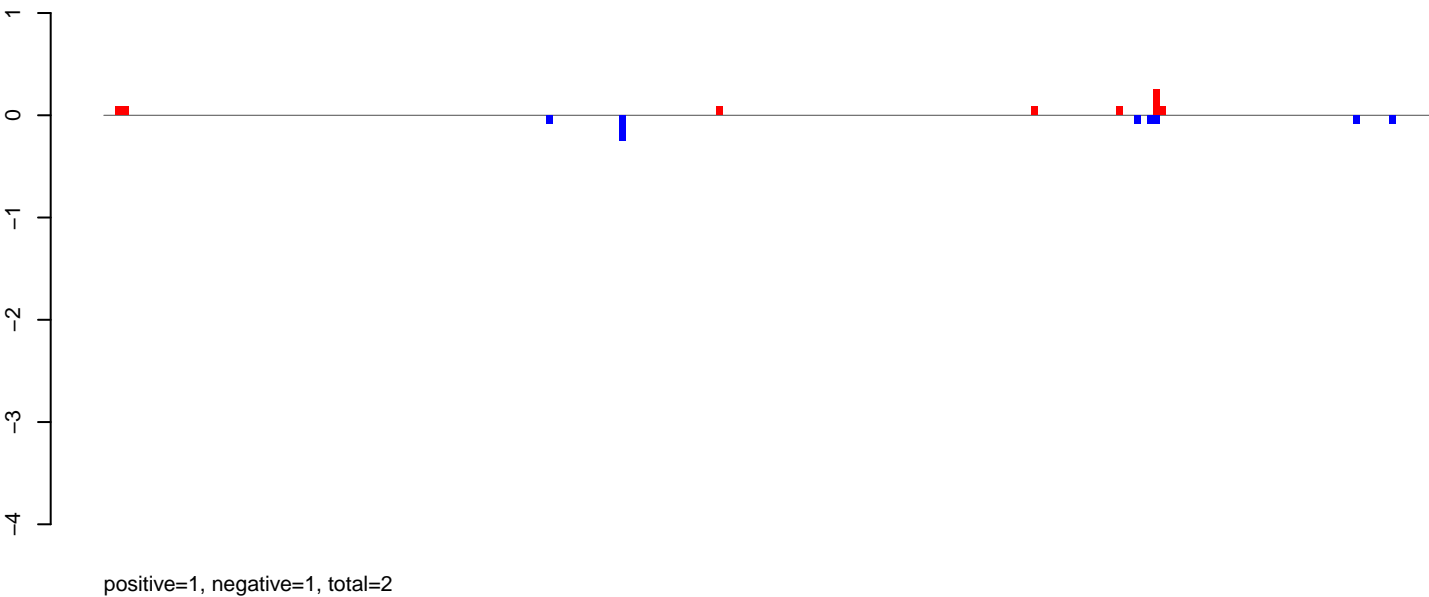


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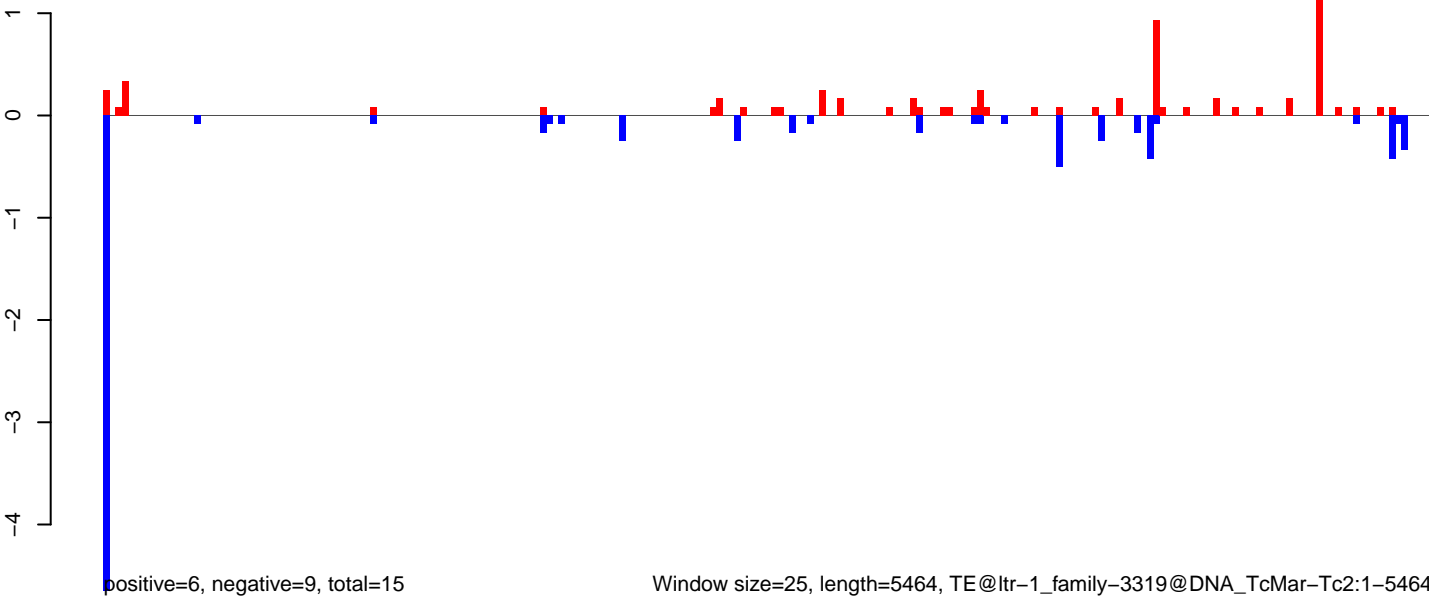
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



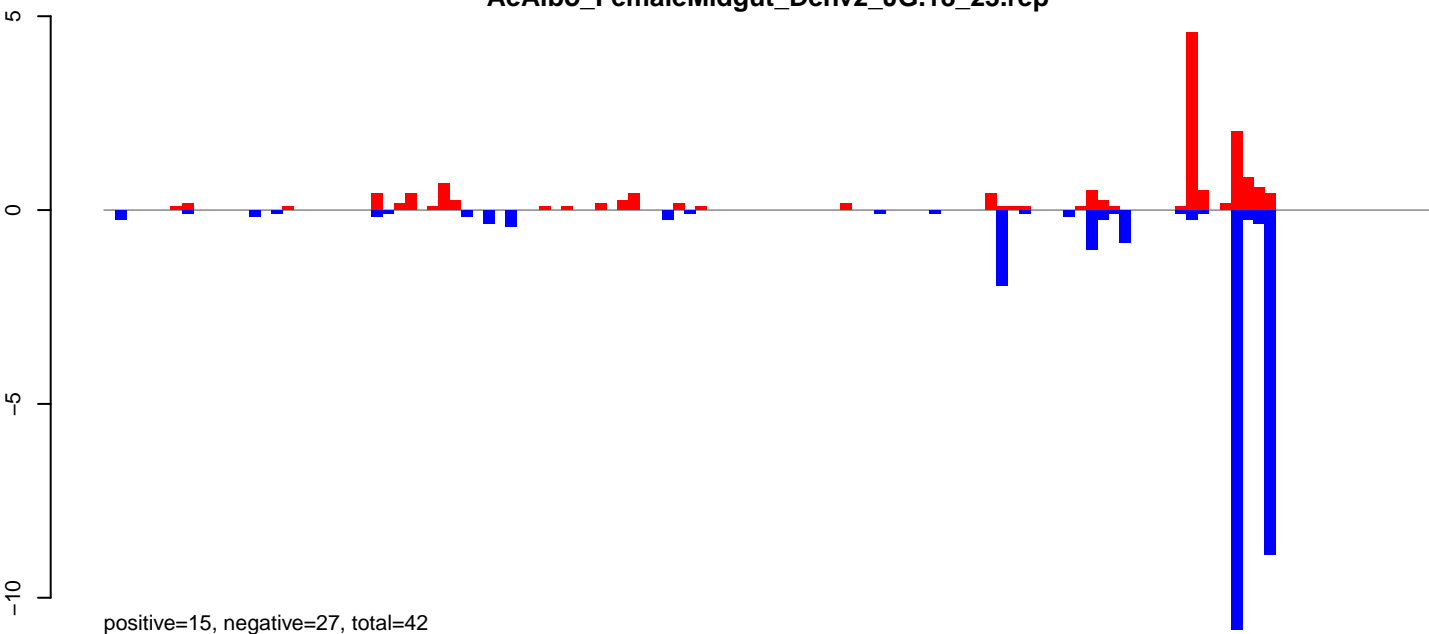
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



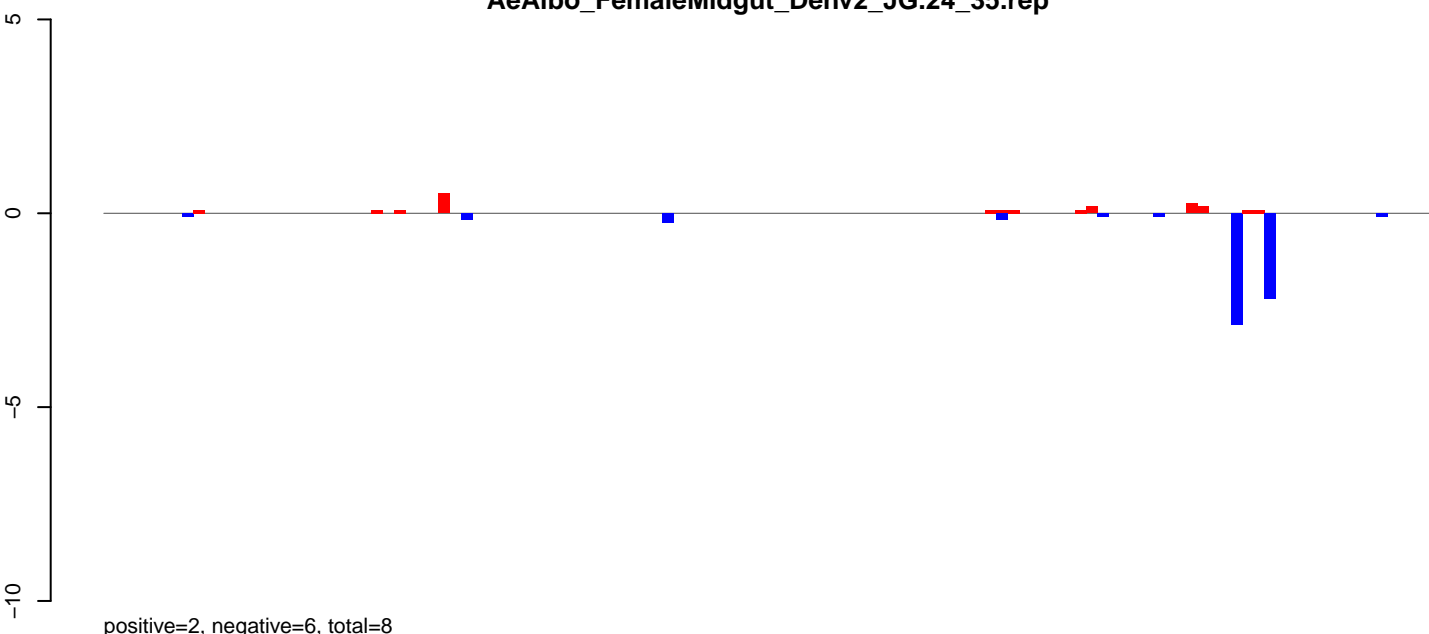
AeAlbo_FemaleMidgut_Denv2_JG.rep



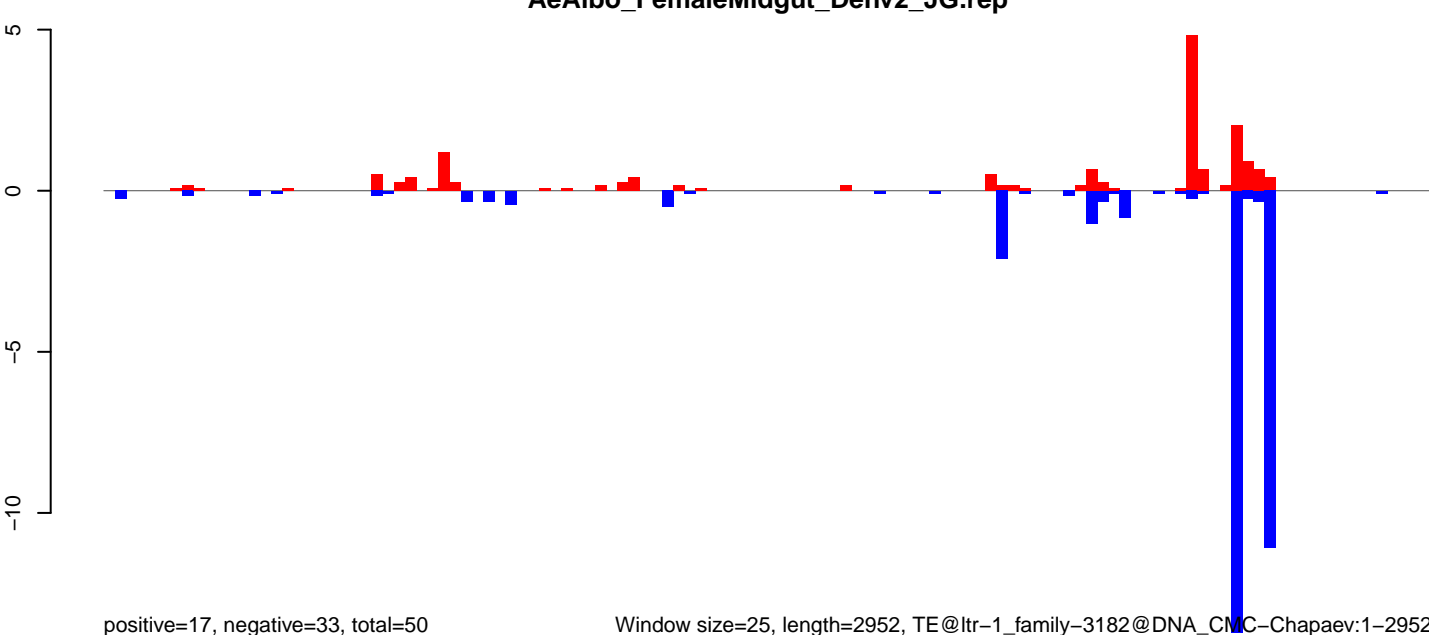
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



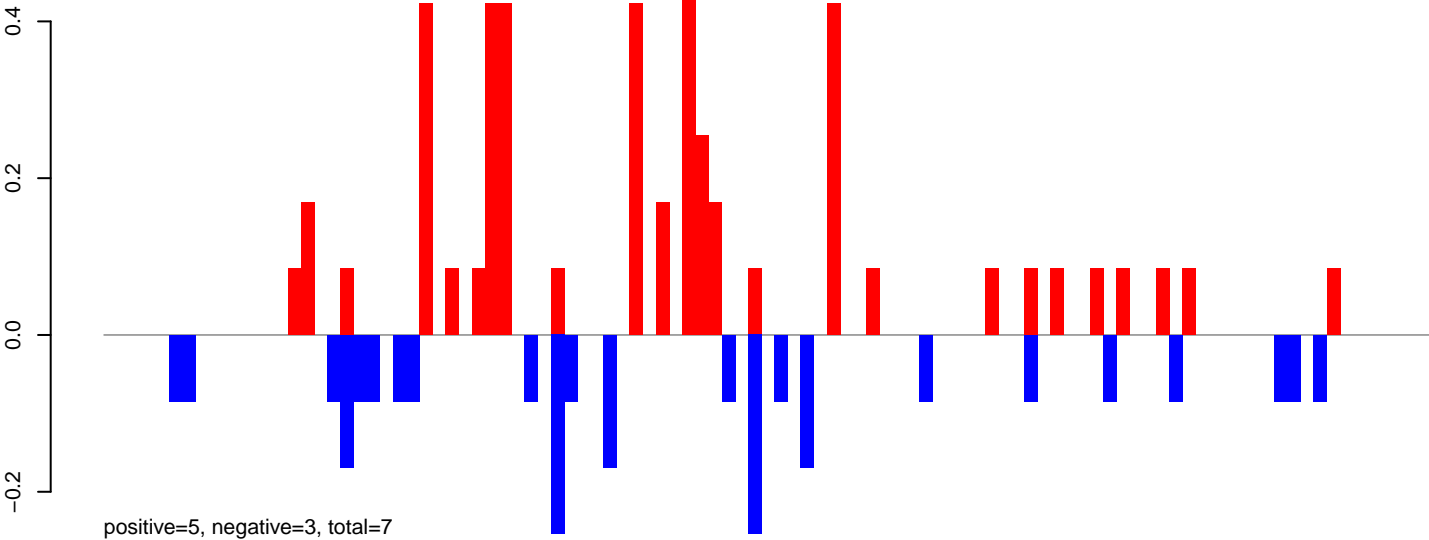
AeAlbo_FemaleMidgut_Denv2_JG.rep



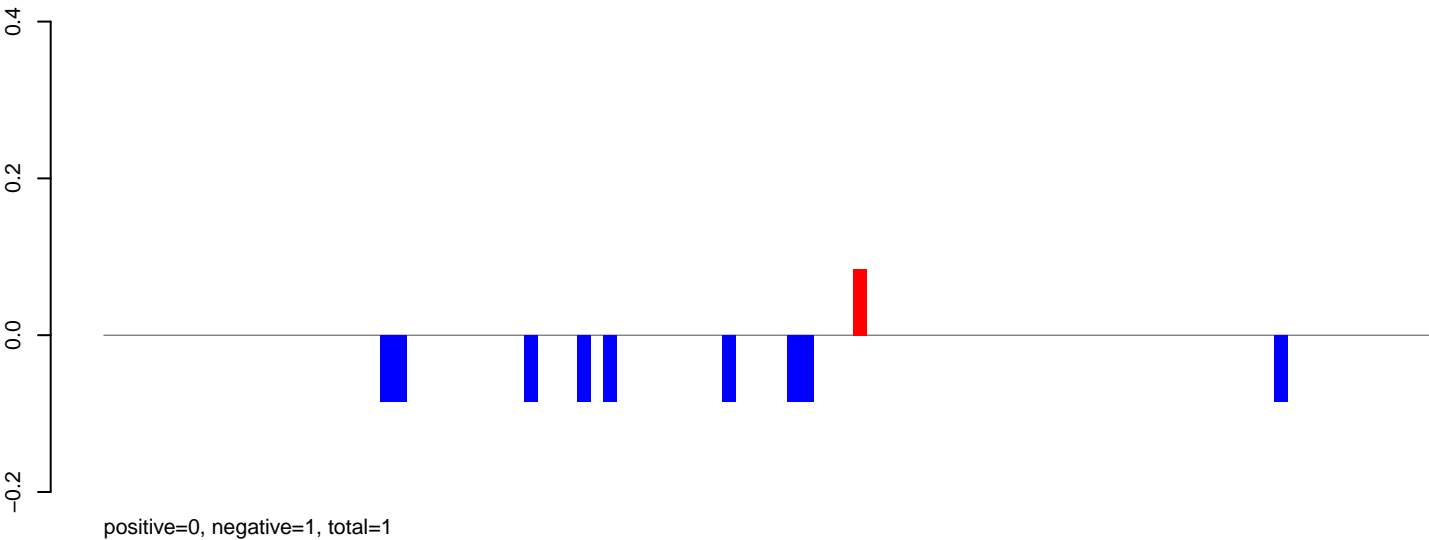
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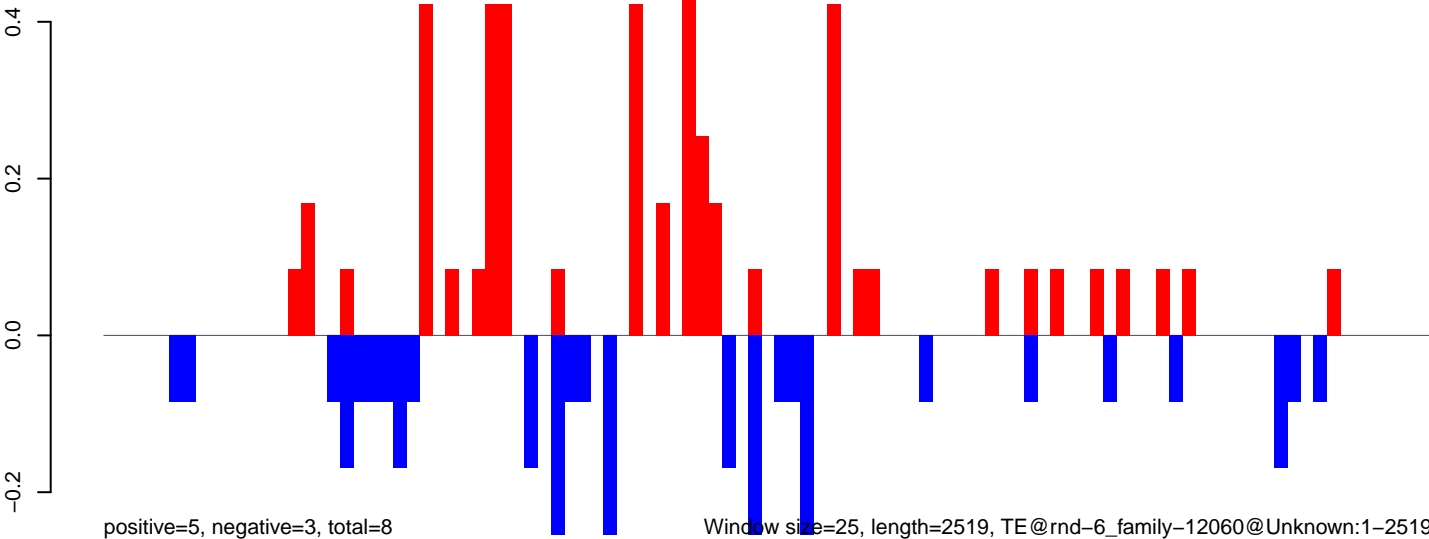
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

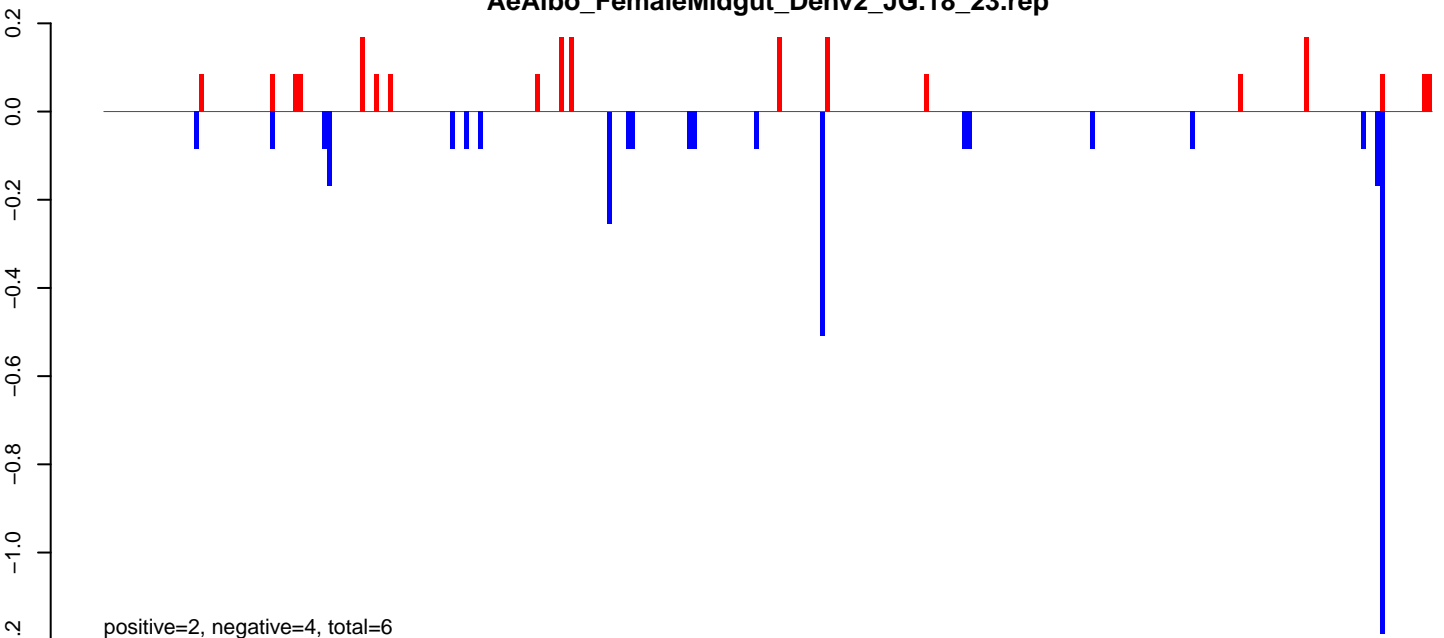


AeAlbo_FemaleMidgut_Denv2_JG.rep

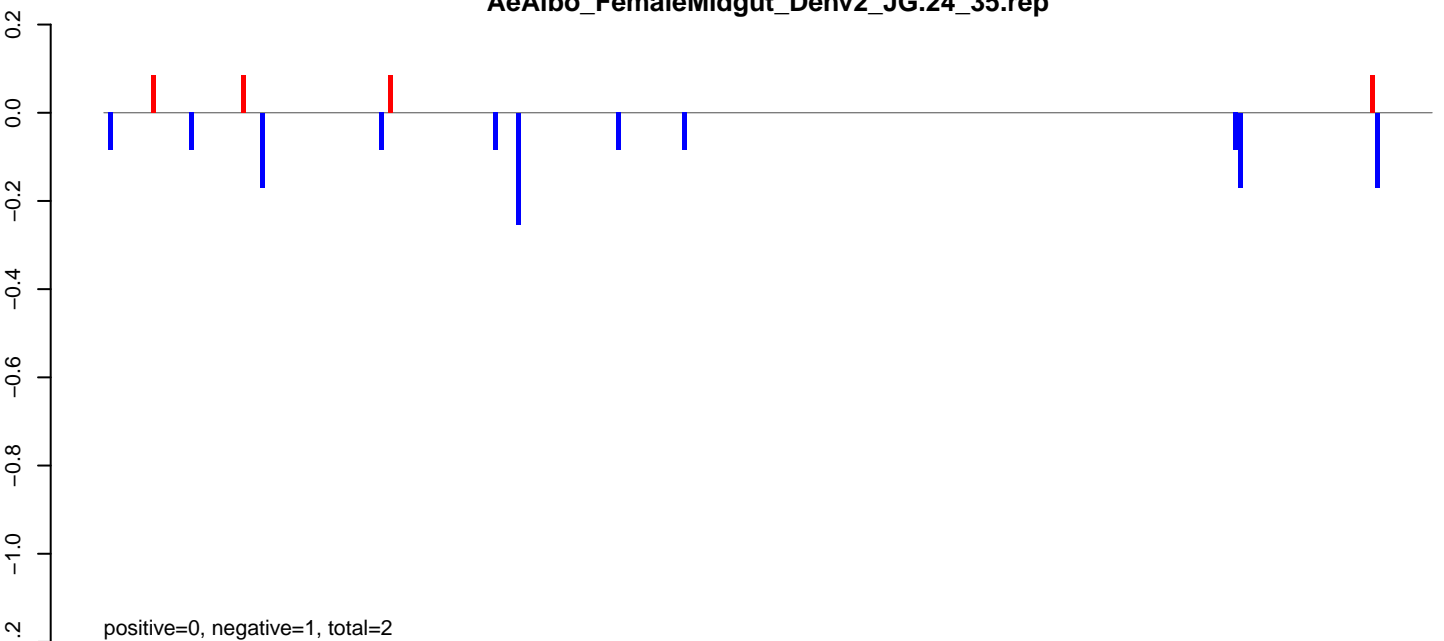


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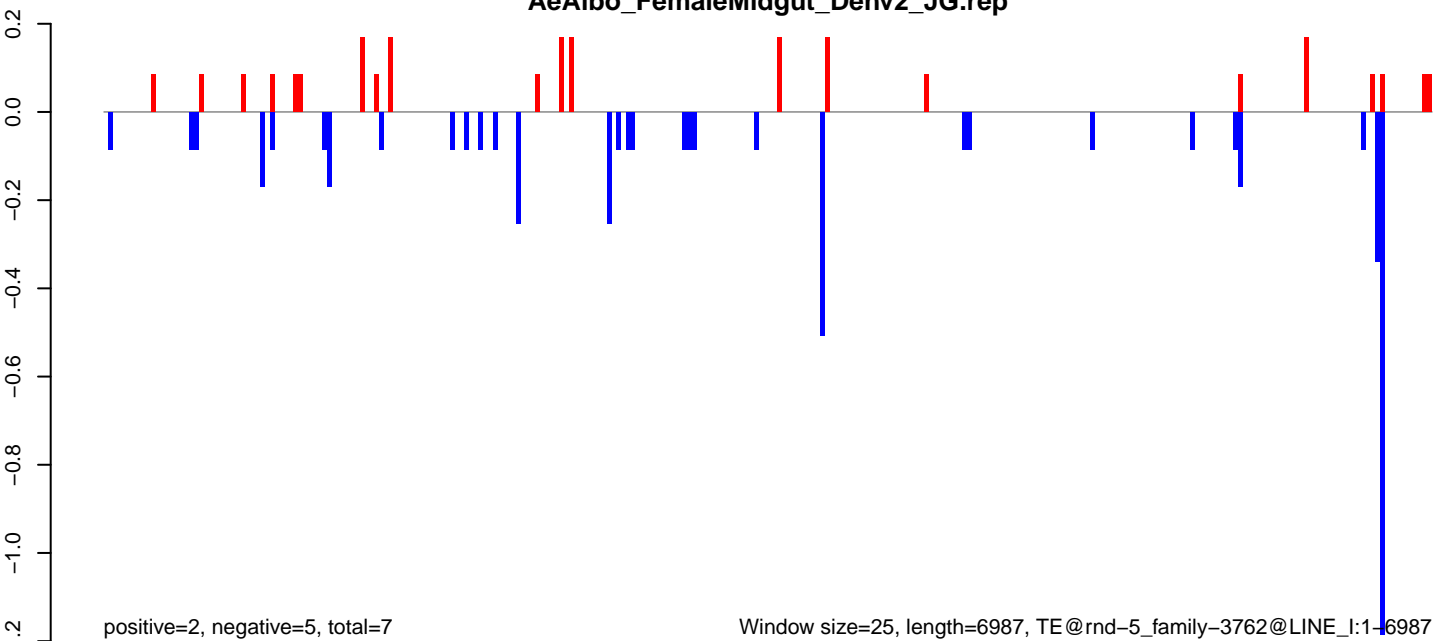
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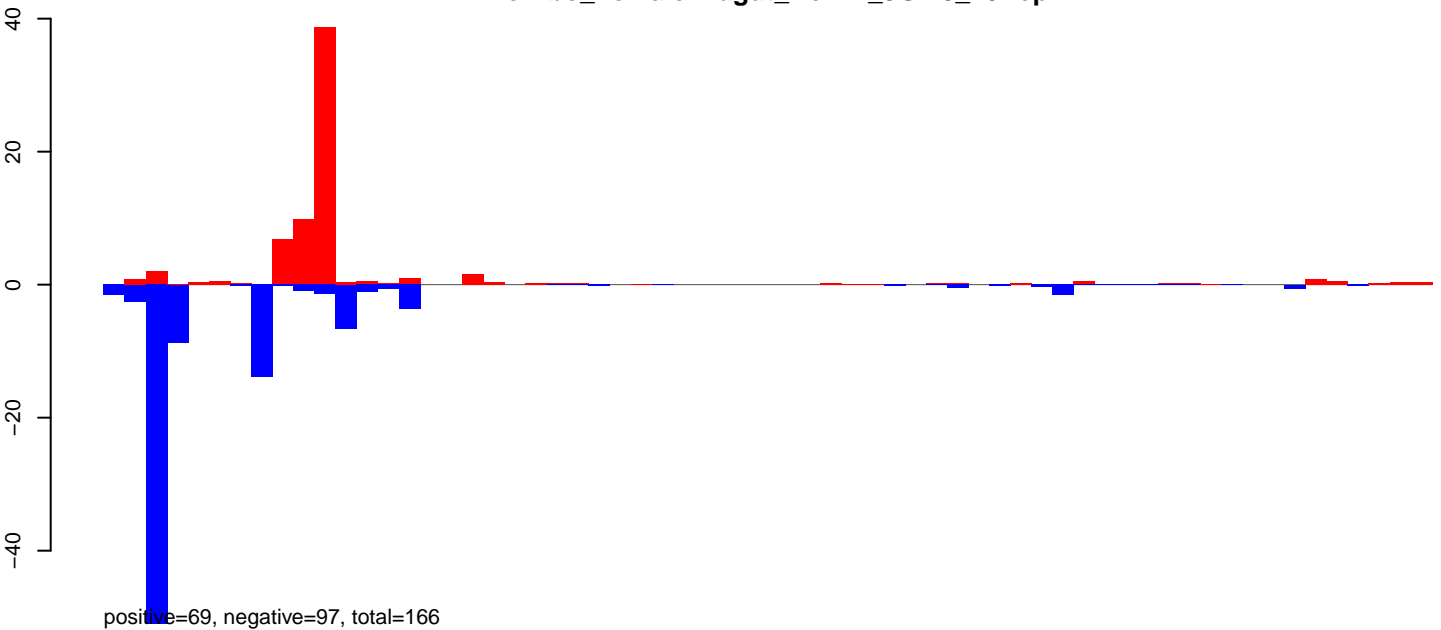
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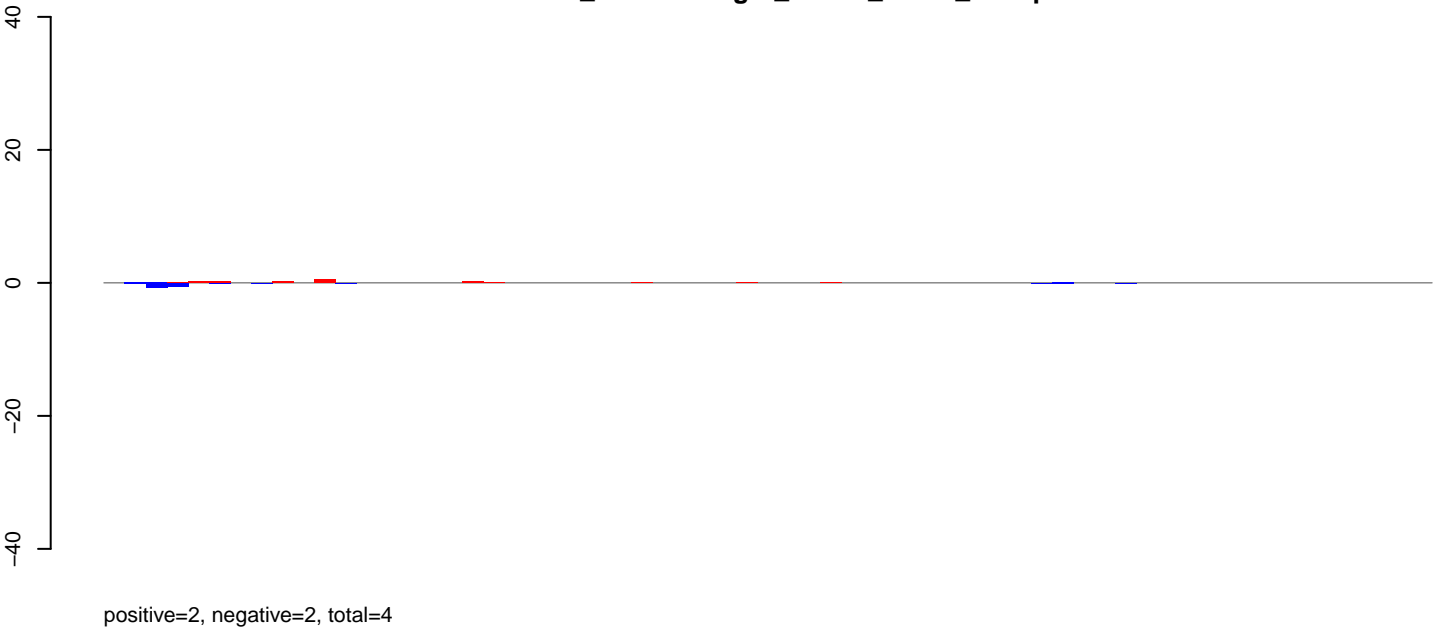
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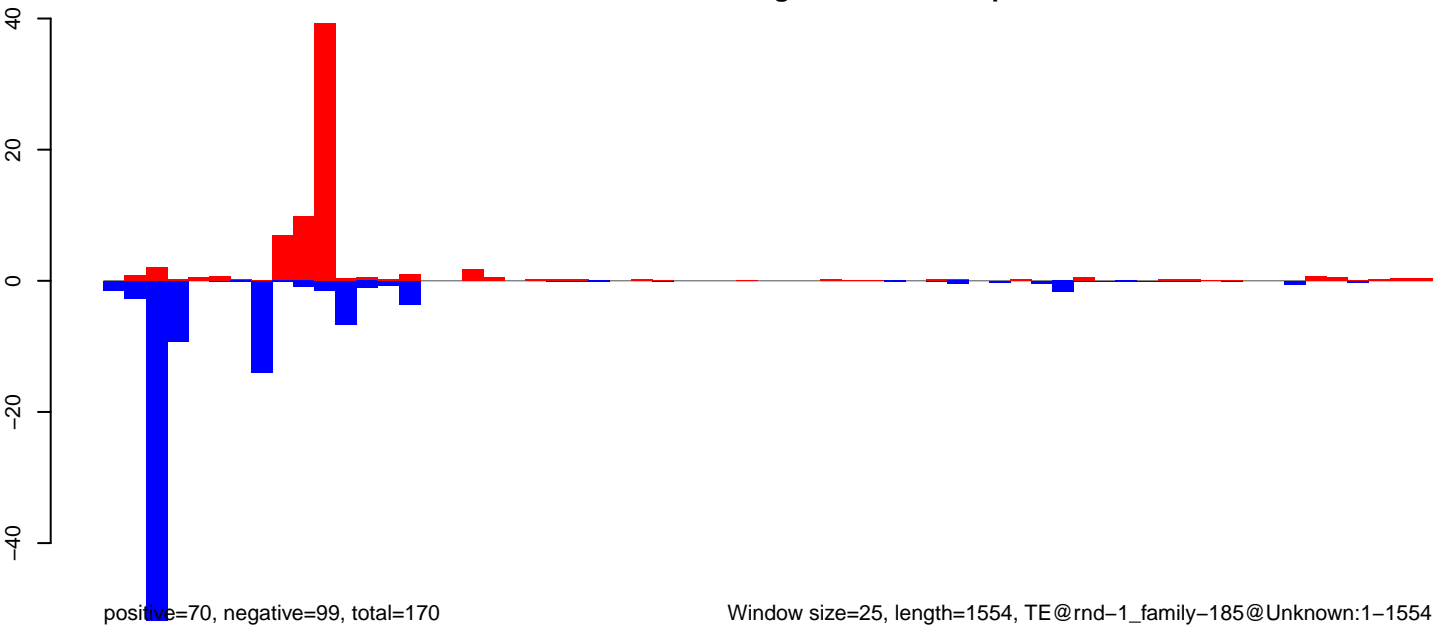
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



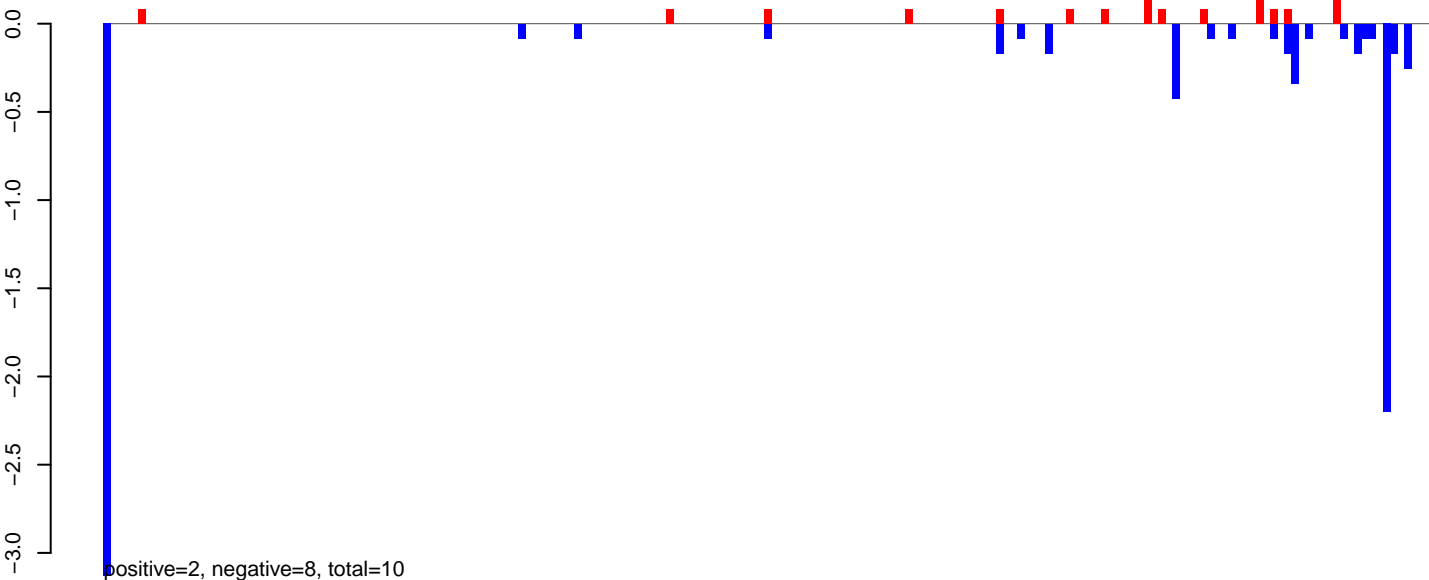
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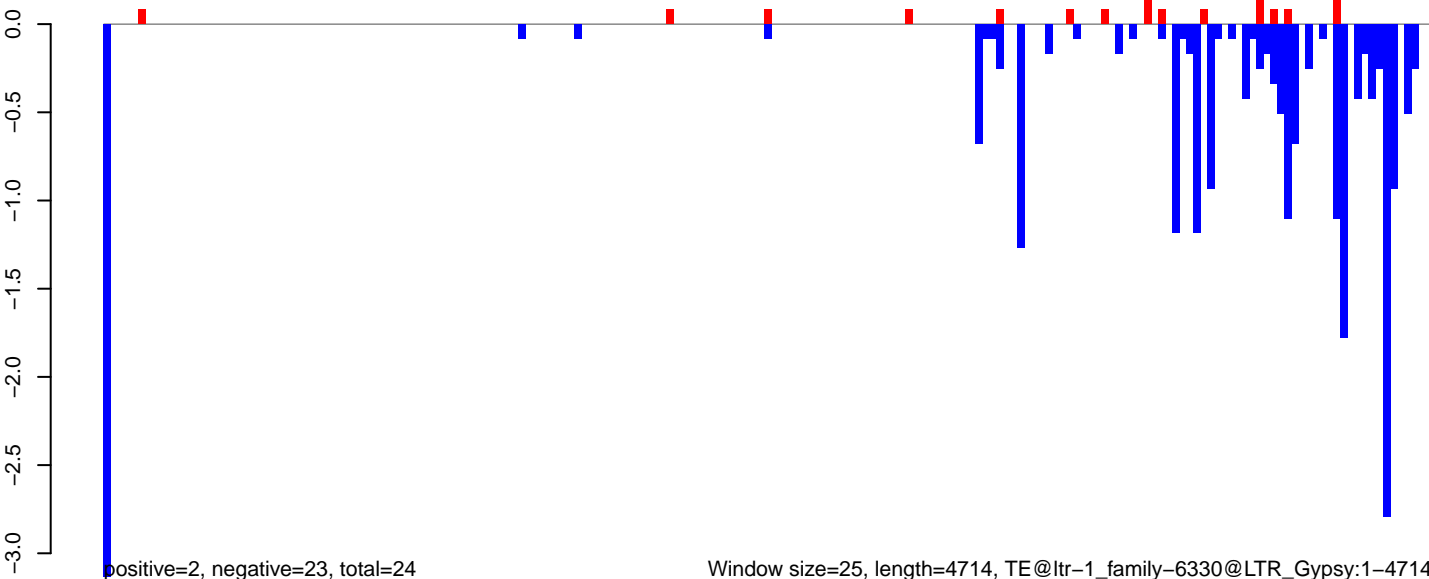
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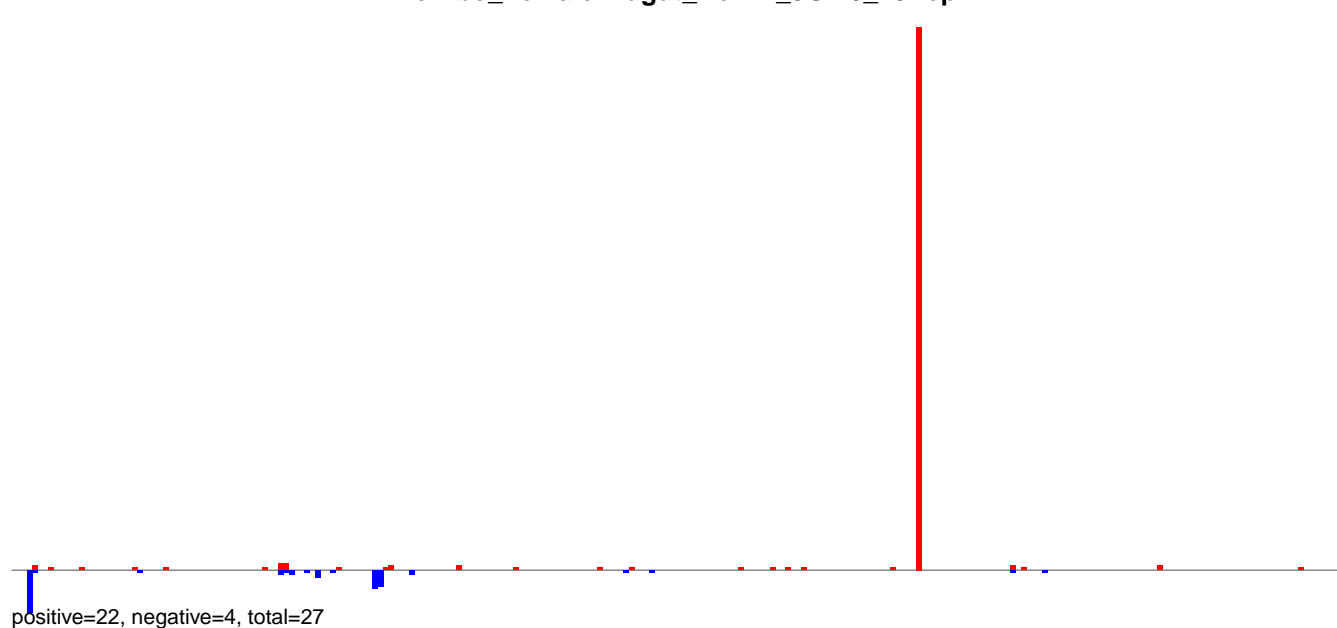
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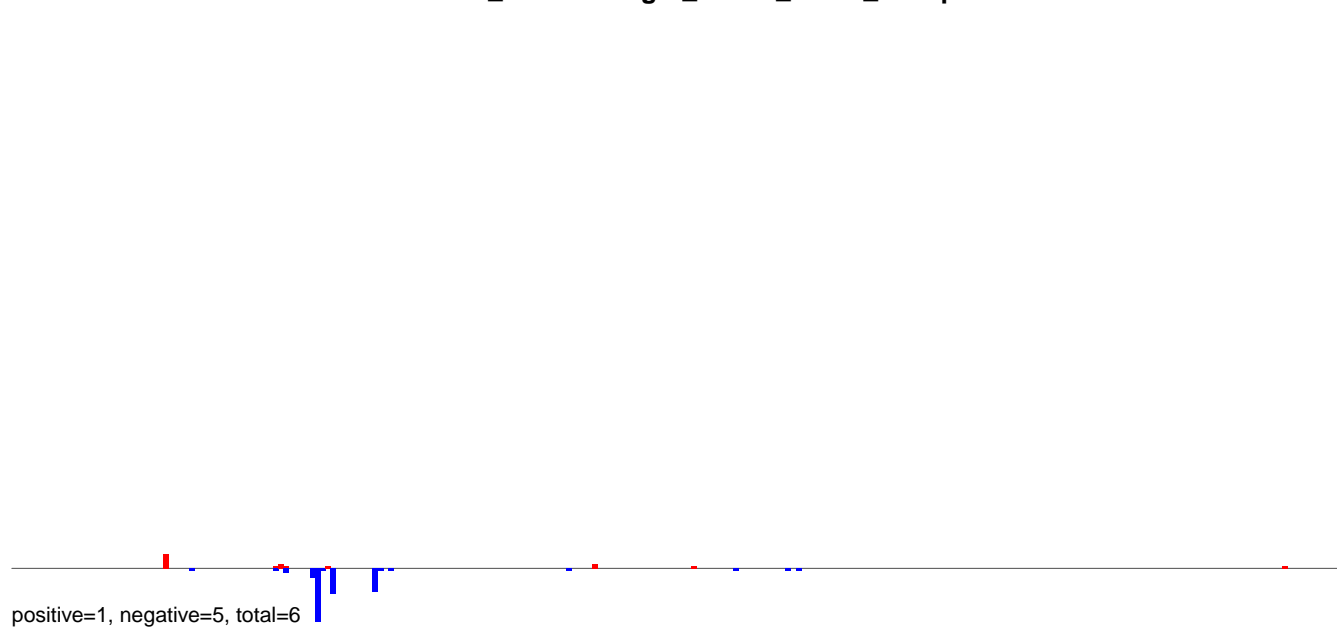
AeAlbo_FemaleMidgut_Denv2_JG.rep



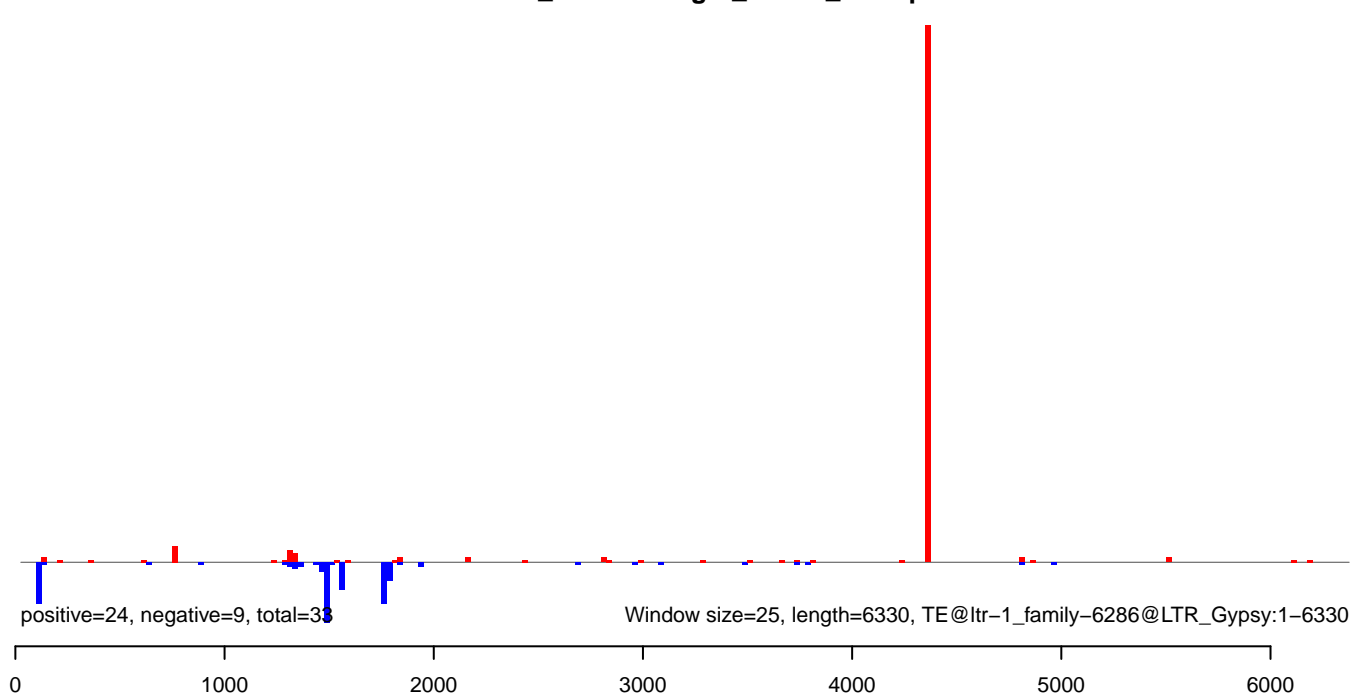
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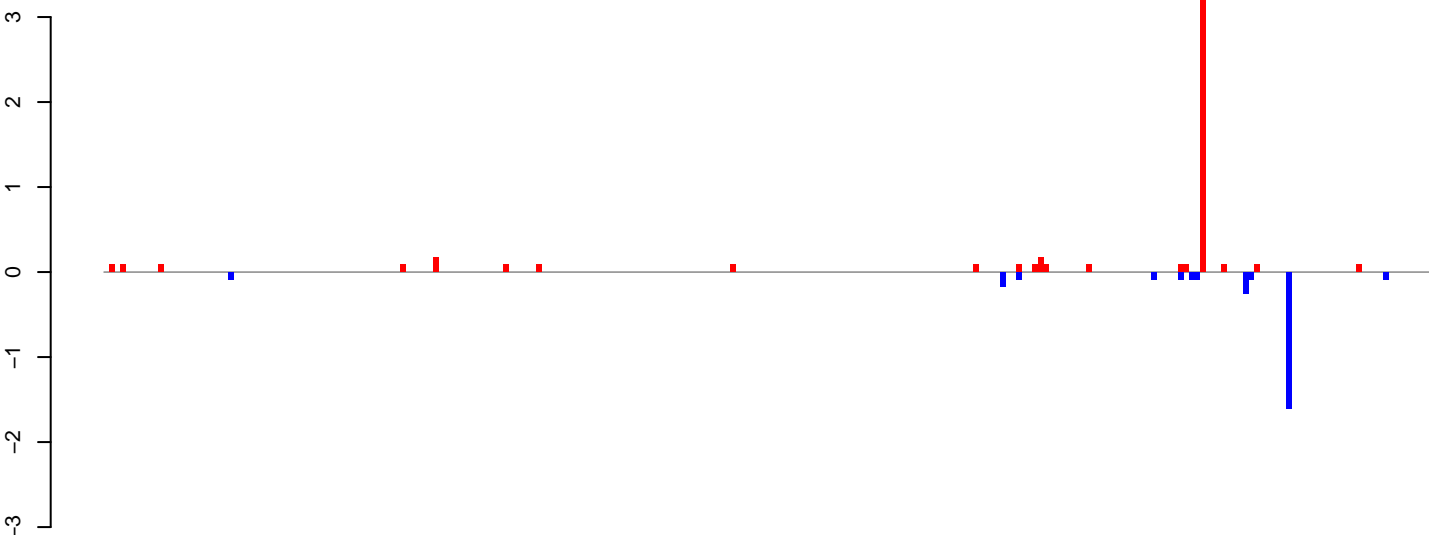
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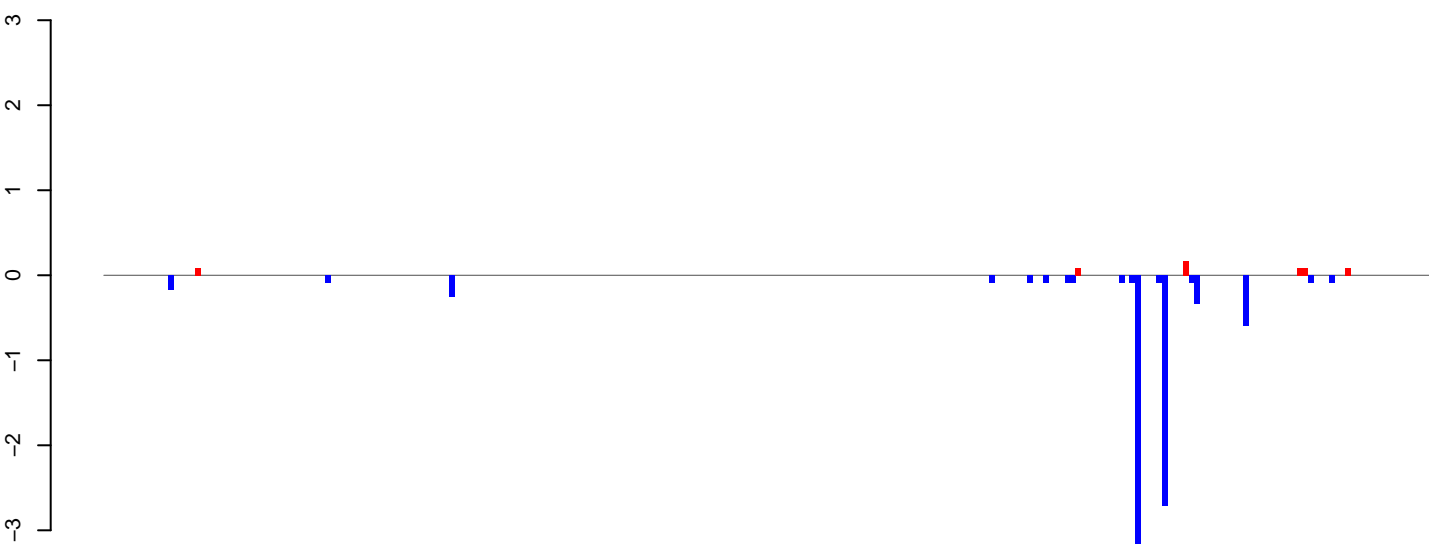
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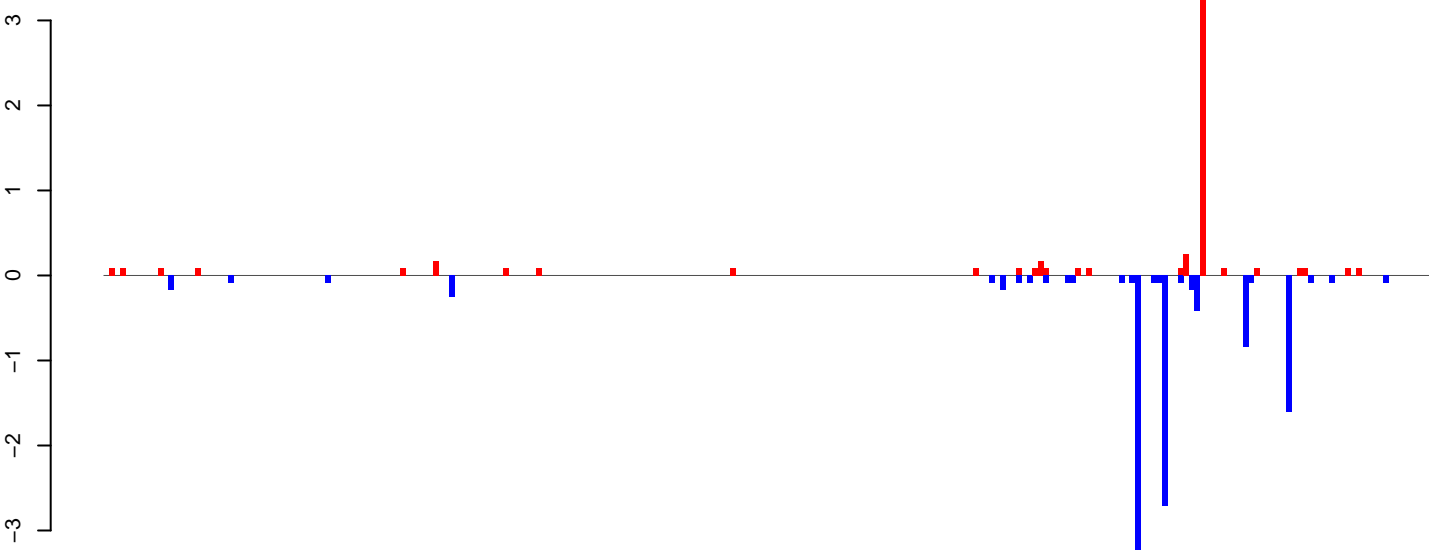
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



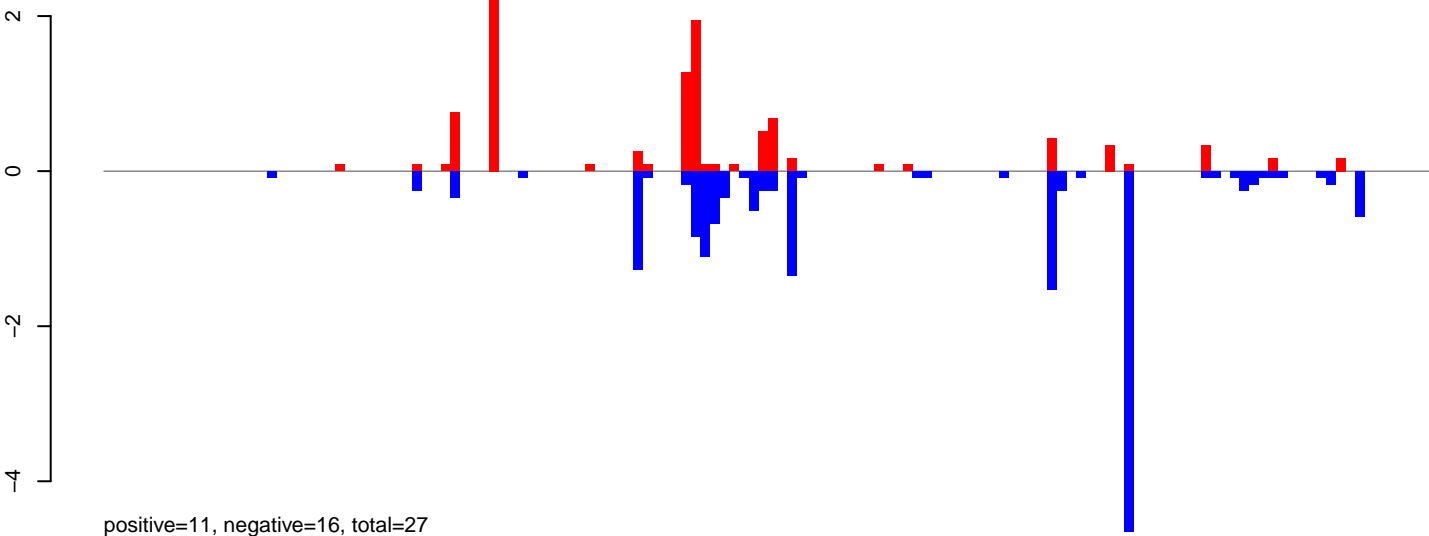
AeAlbo_FemaleMidgut_Denv2_JG.rep



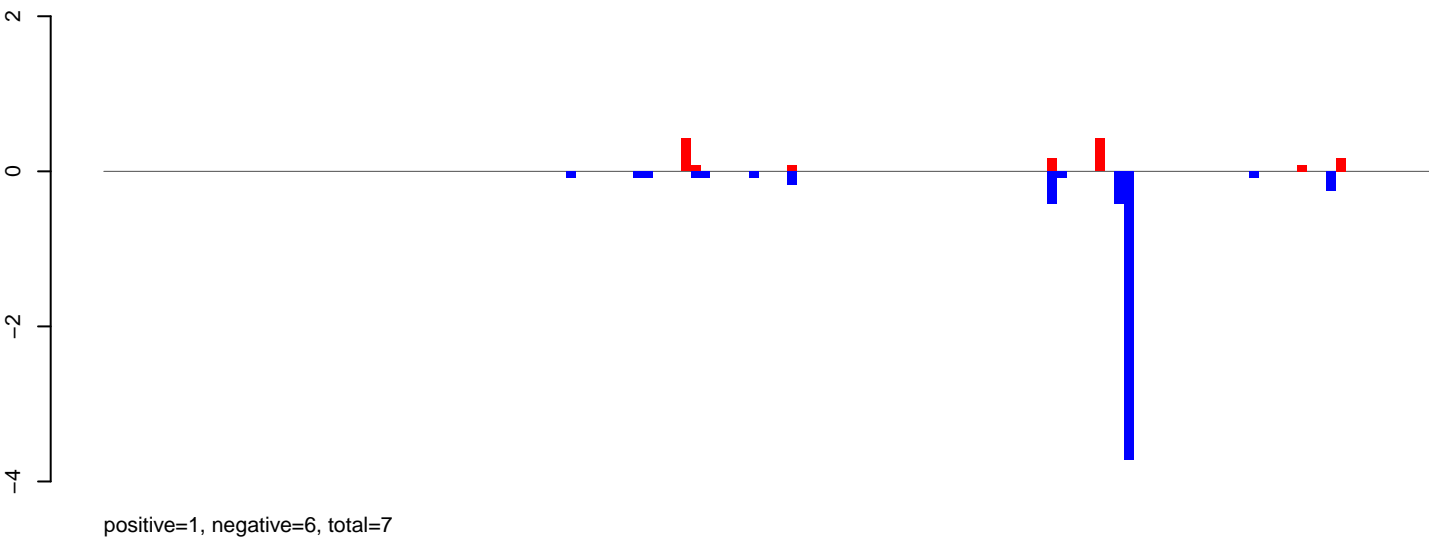
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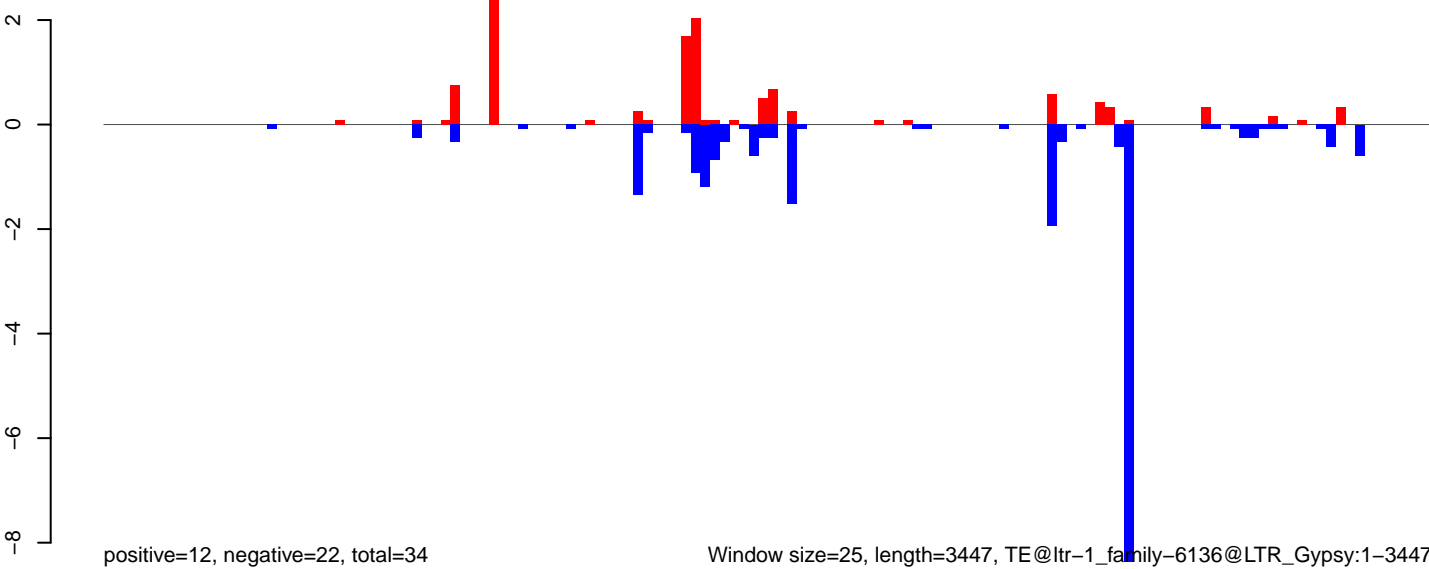
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

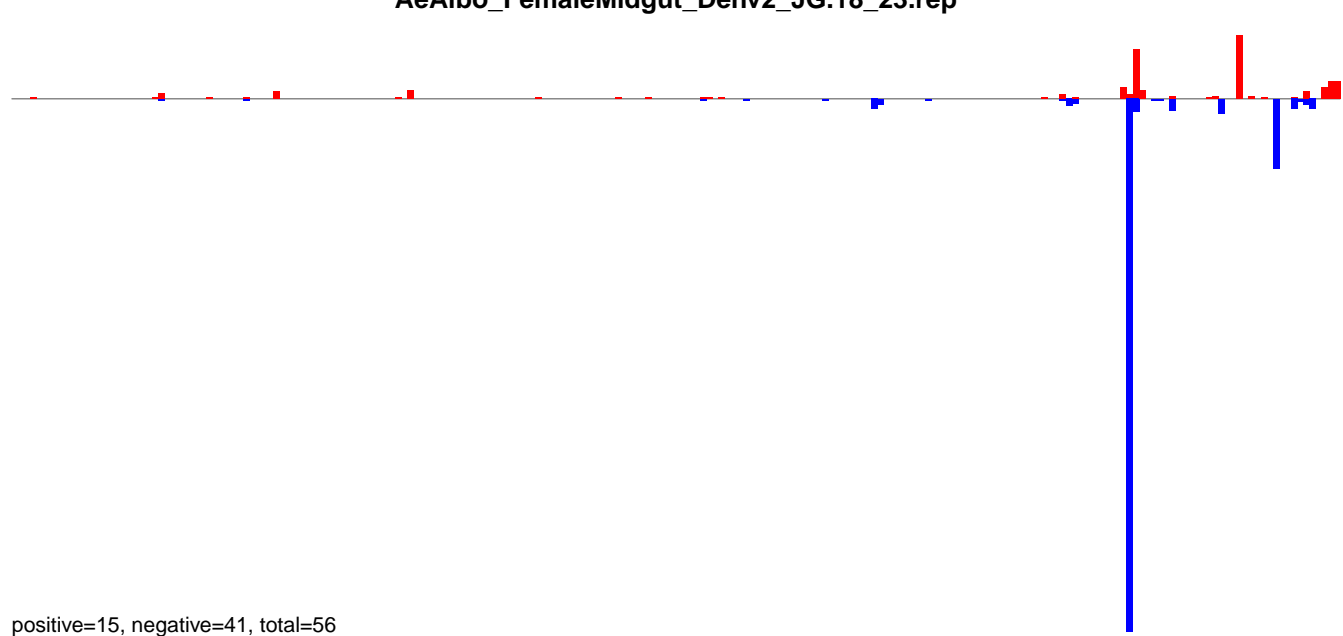


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=3447, TE@ltr-1_family-6136@LTR_Gypsy:1-3447

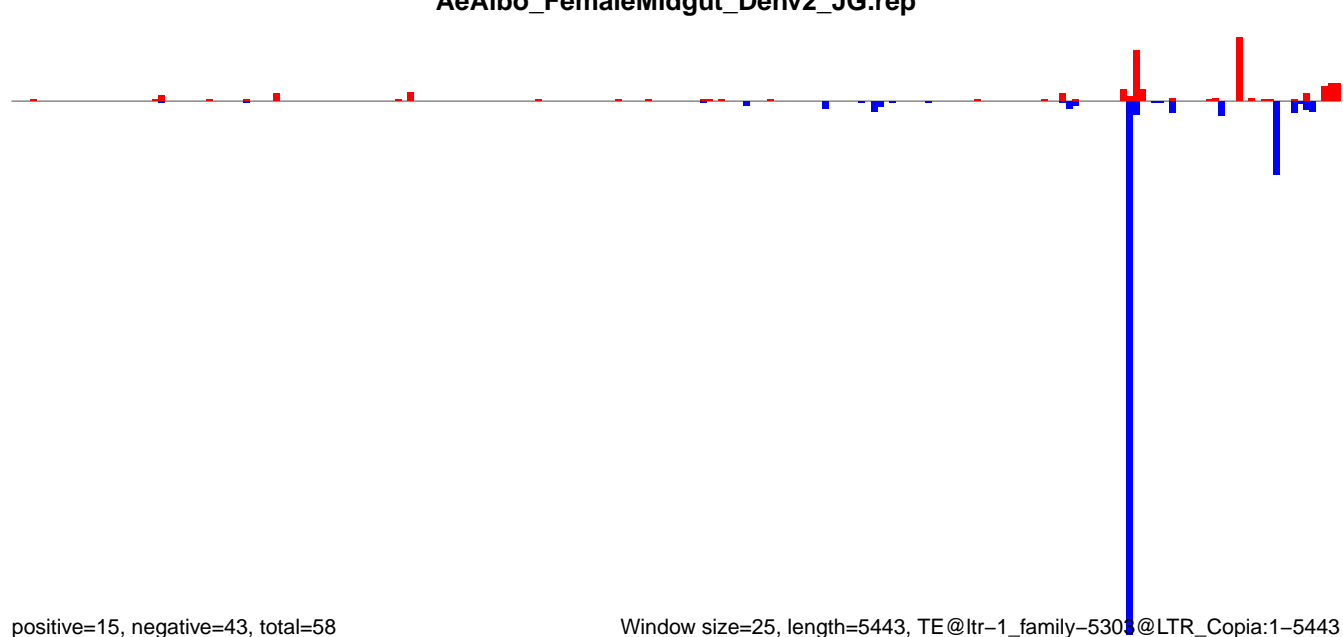
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



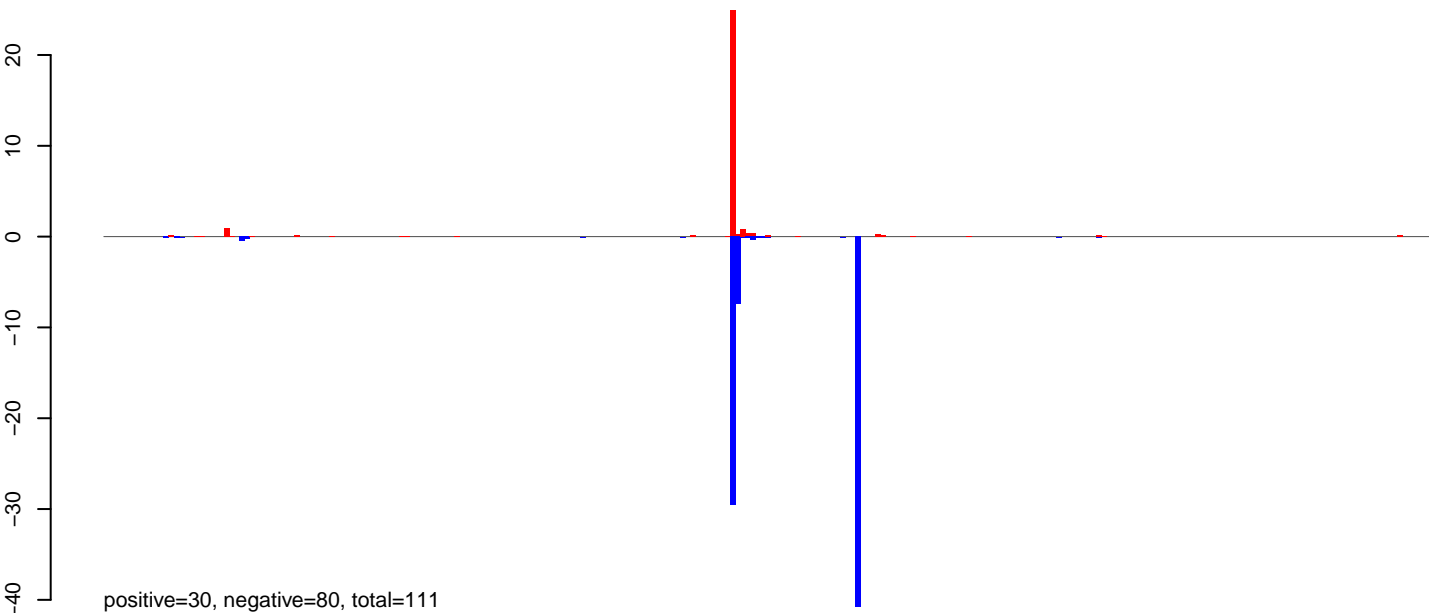
AeAlbo_FemaleMidgut_Denv2_JG.rep



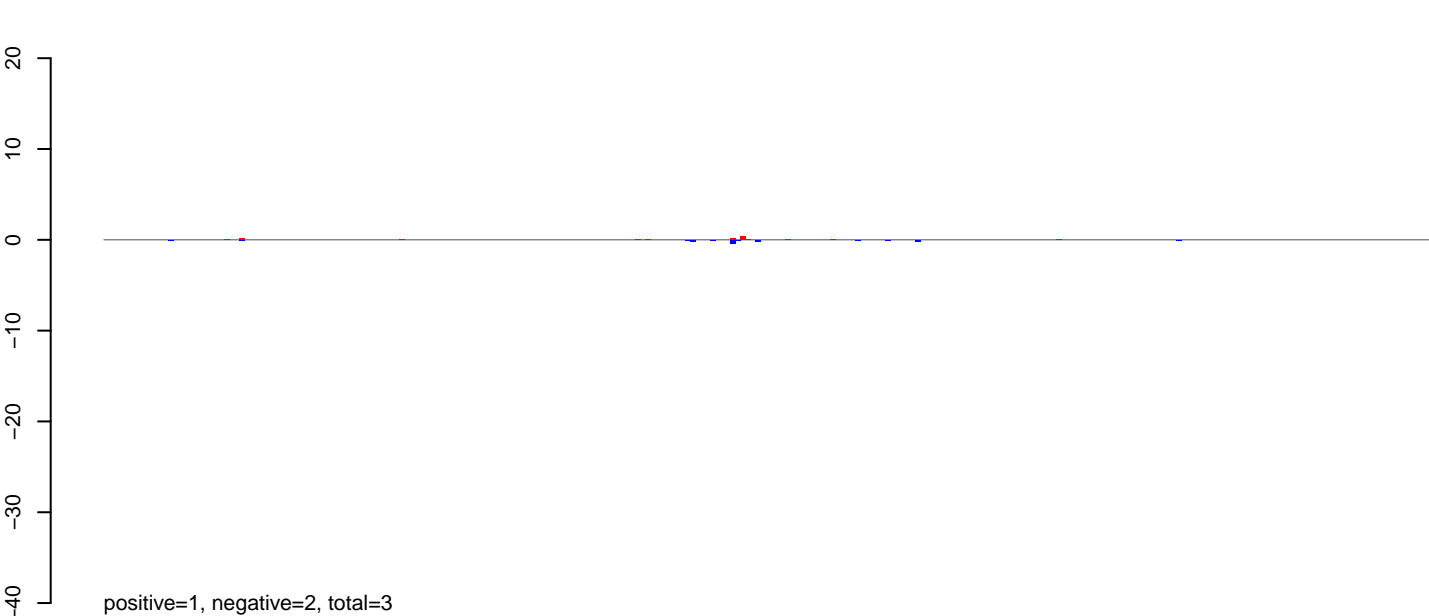
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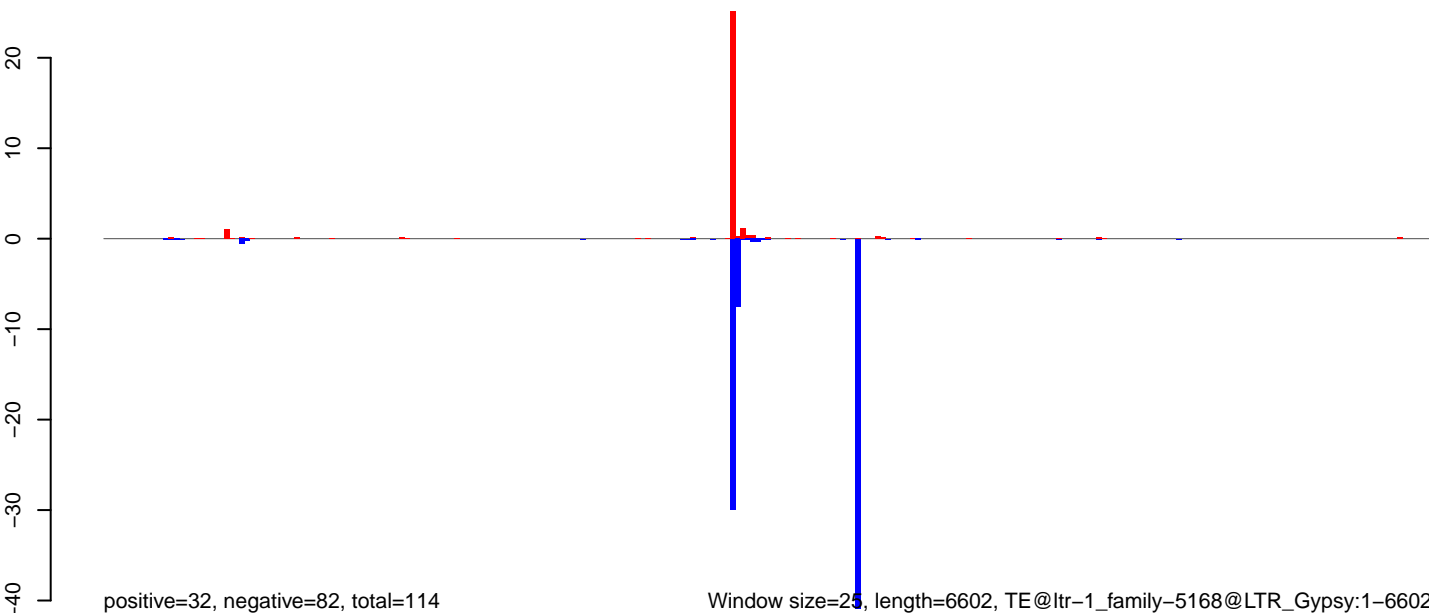
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

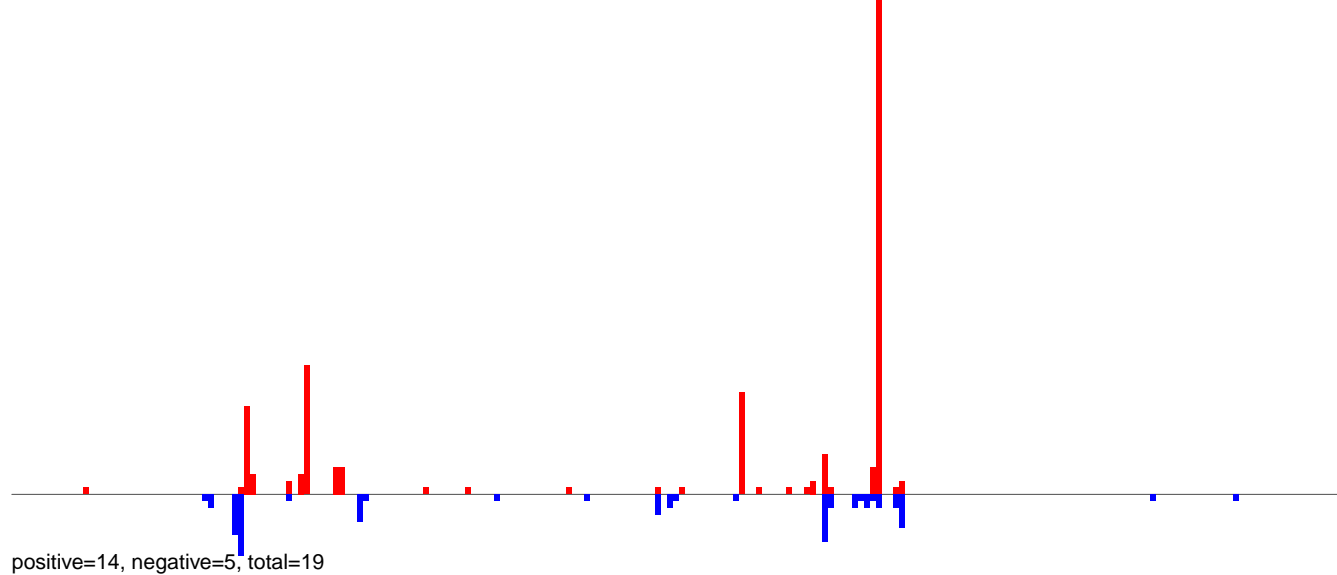


AeAlbo_FemaleMidgut_Denv2_JG.rep

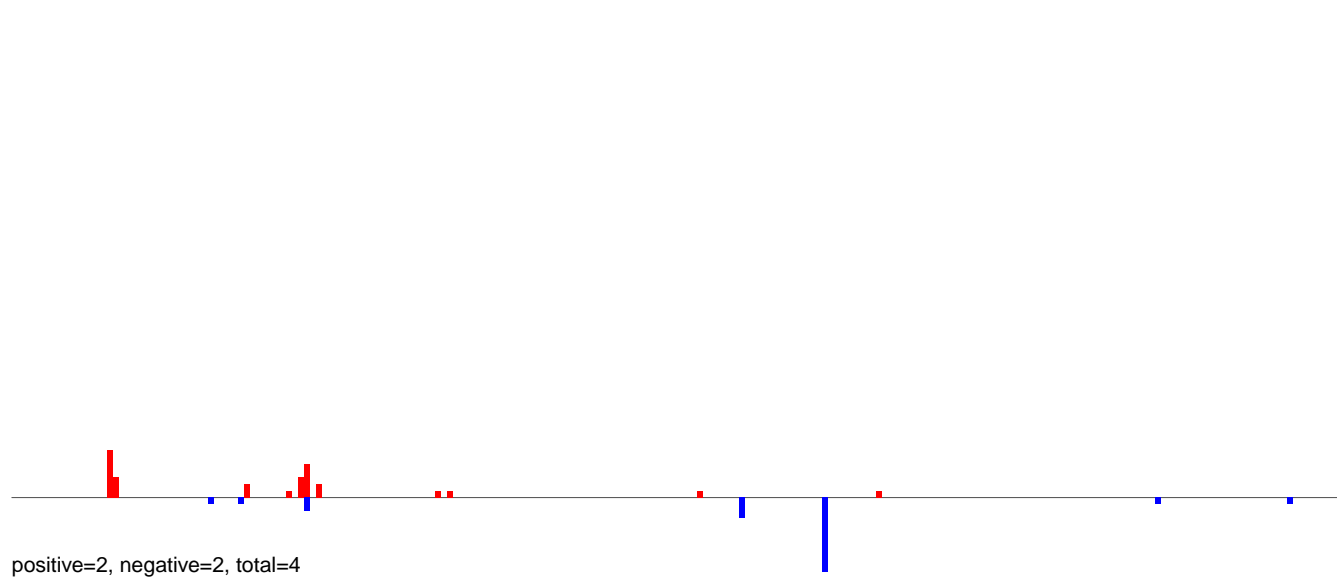


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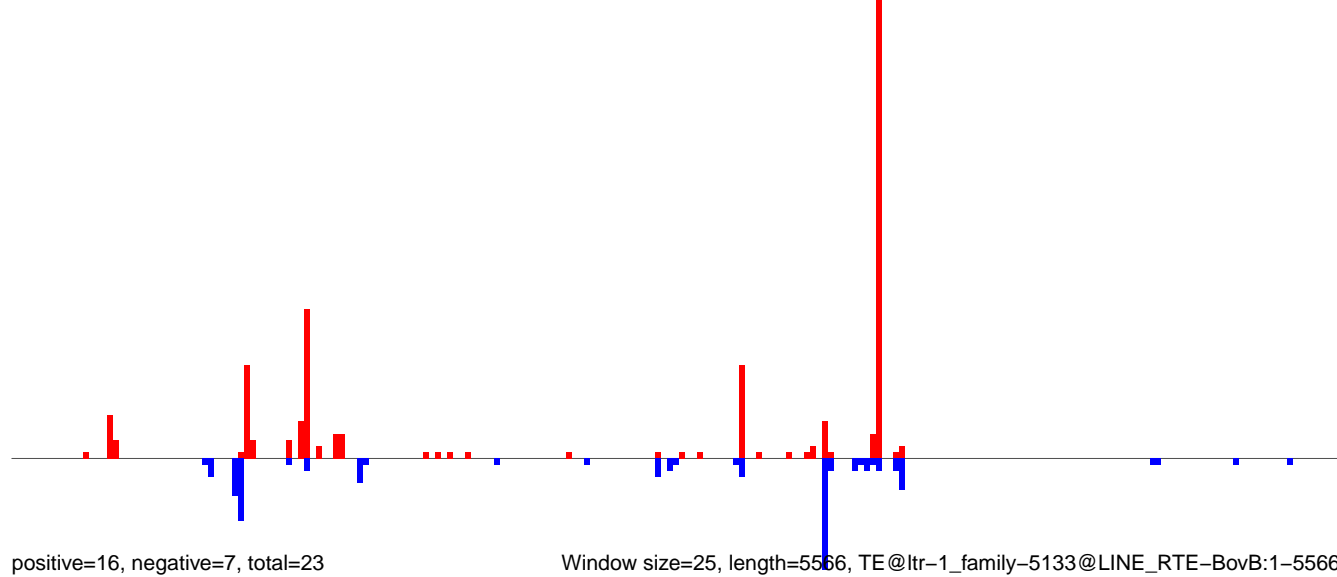
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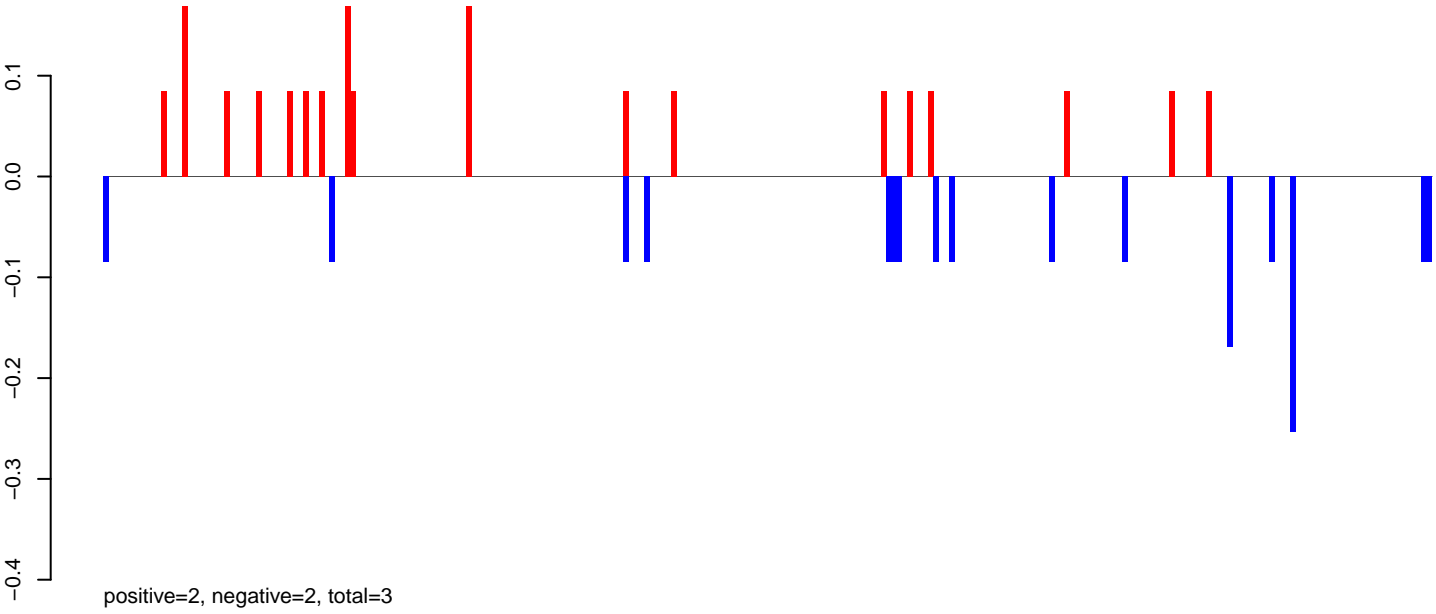
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



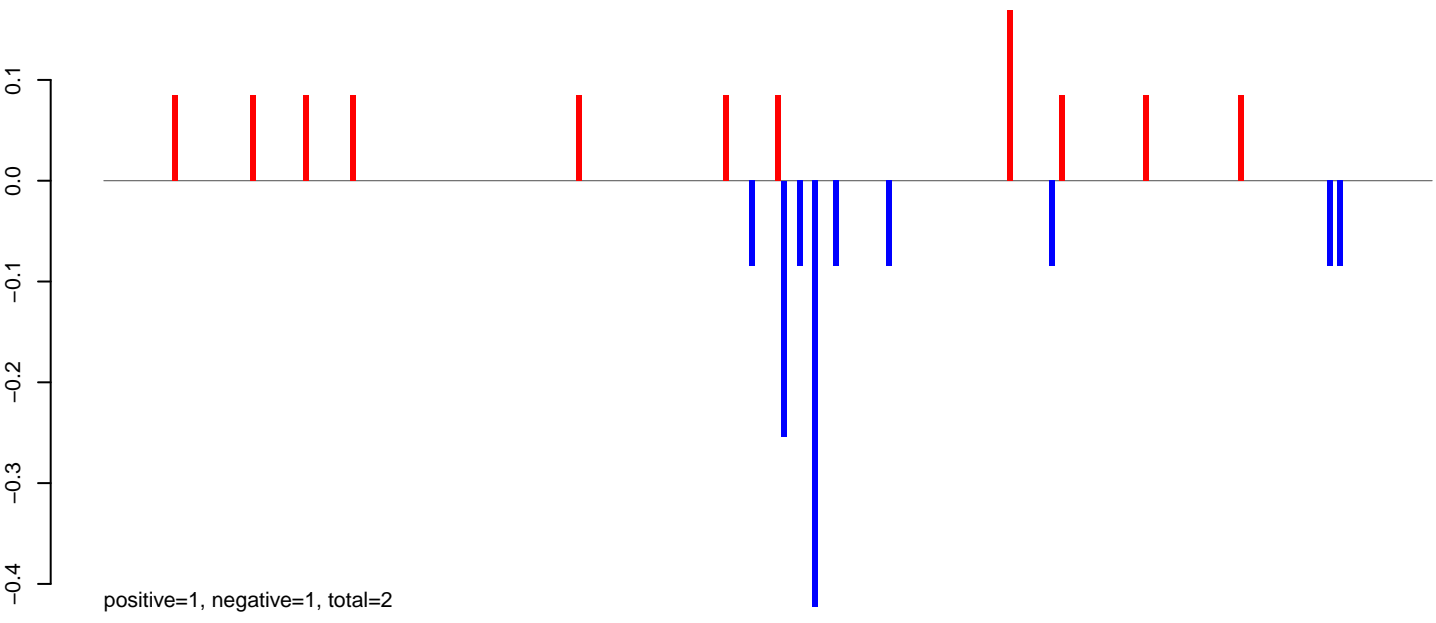
AeAlbo_FemaleMidgut_Denv2_JG.rep



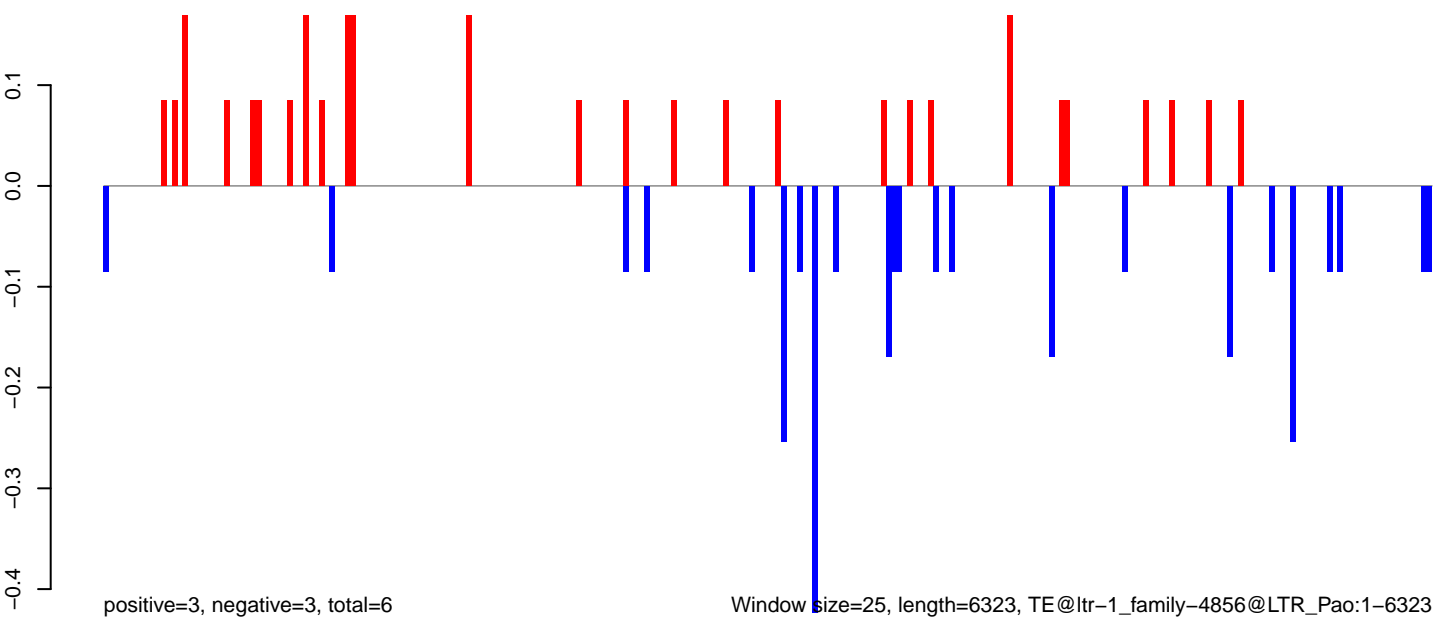
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

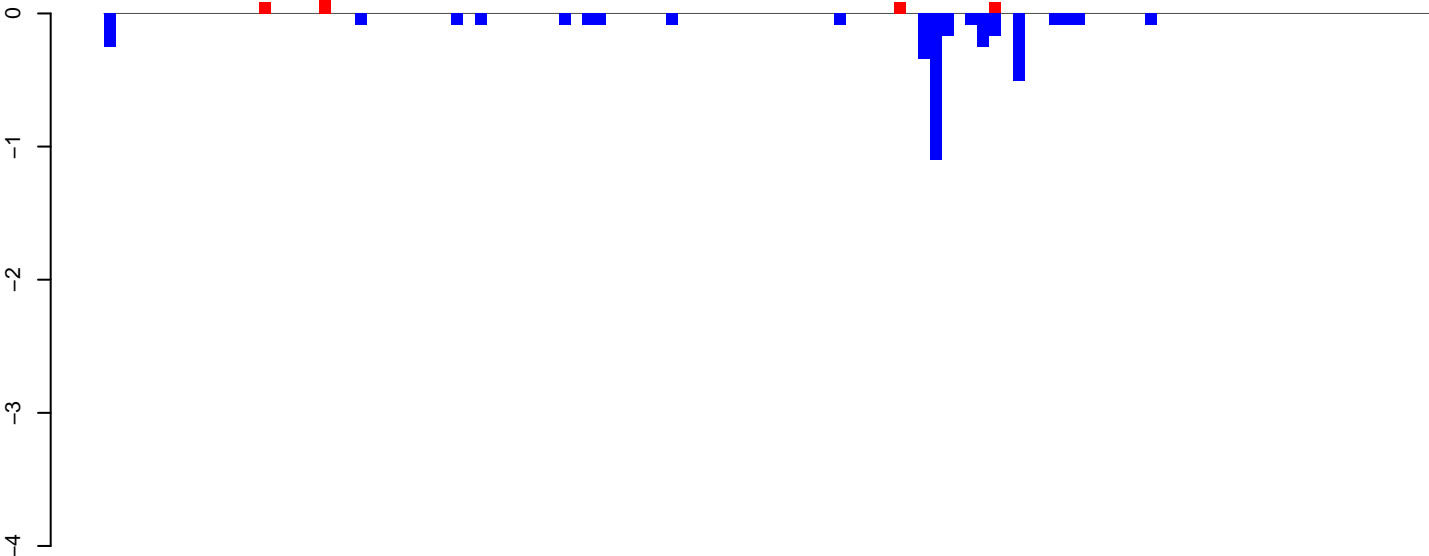


AeAlbo_FemaleMidgut_Denv2_JG.rep



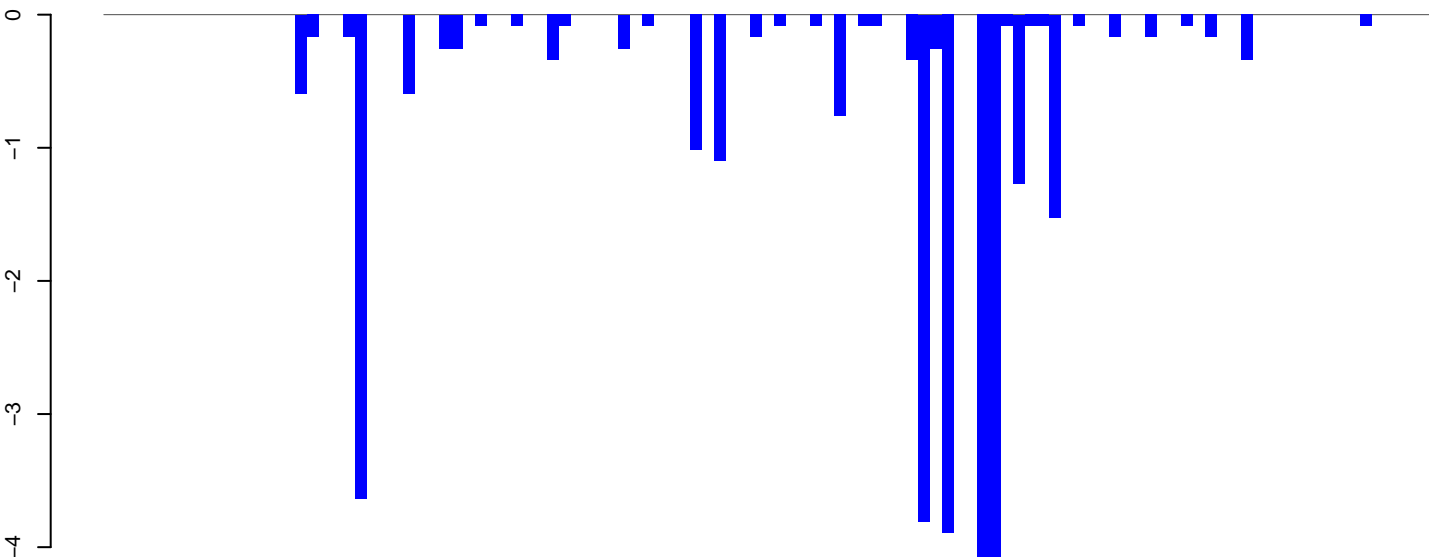
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



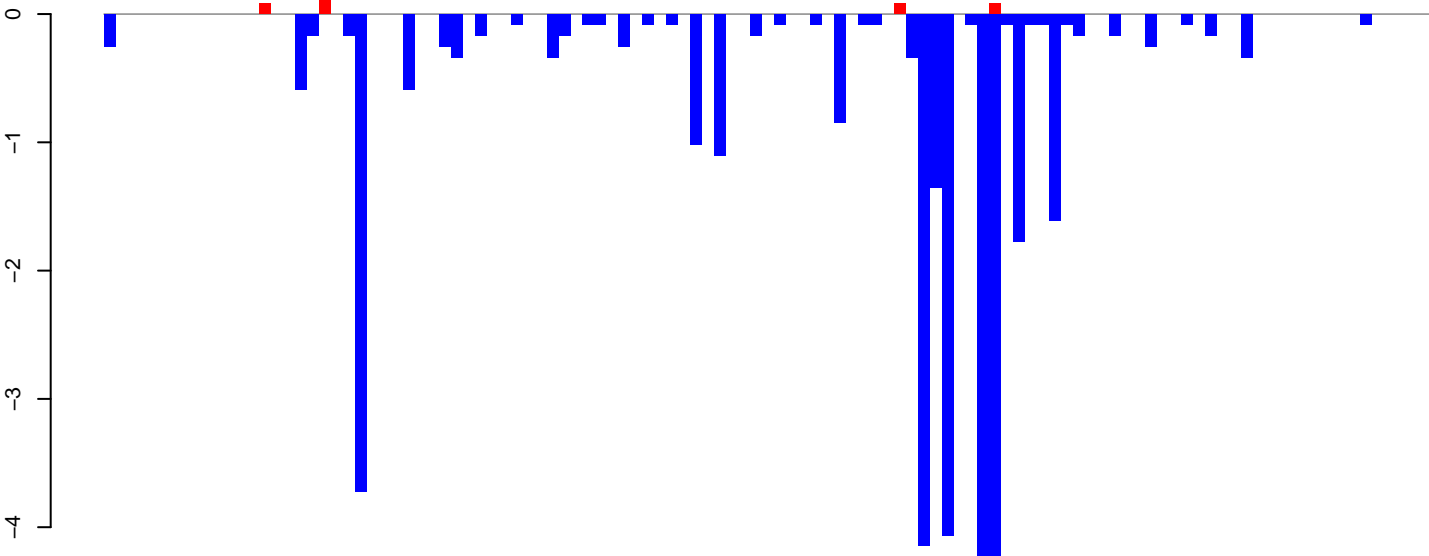
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=31, total=31

AeAlbo_FemaleMidgut_Denv2_JG.rep

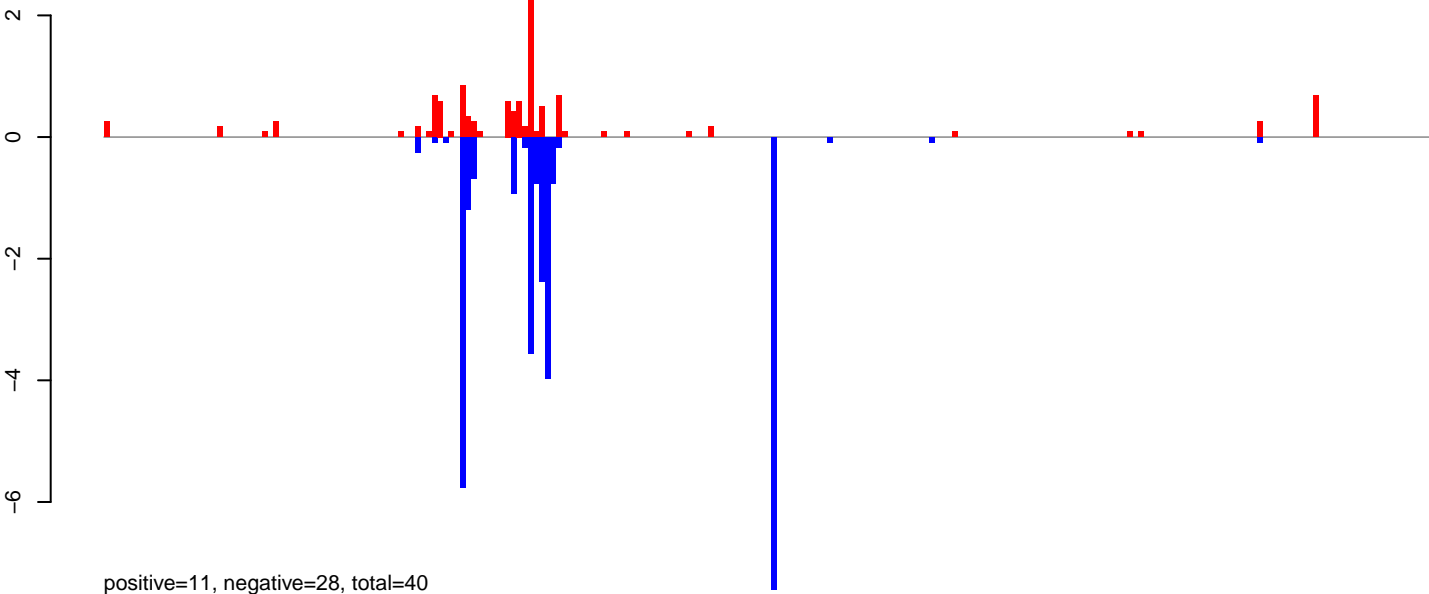


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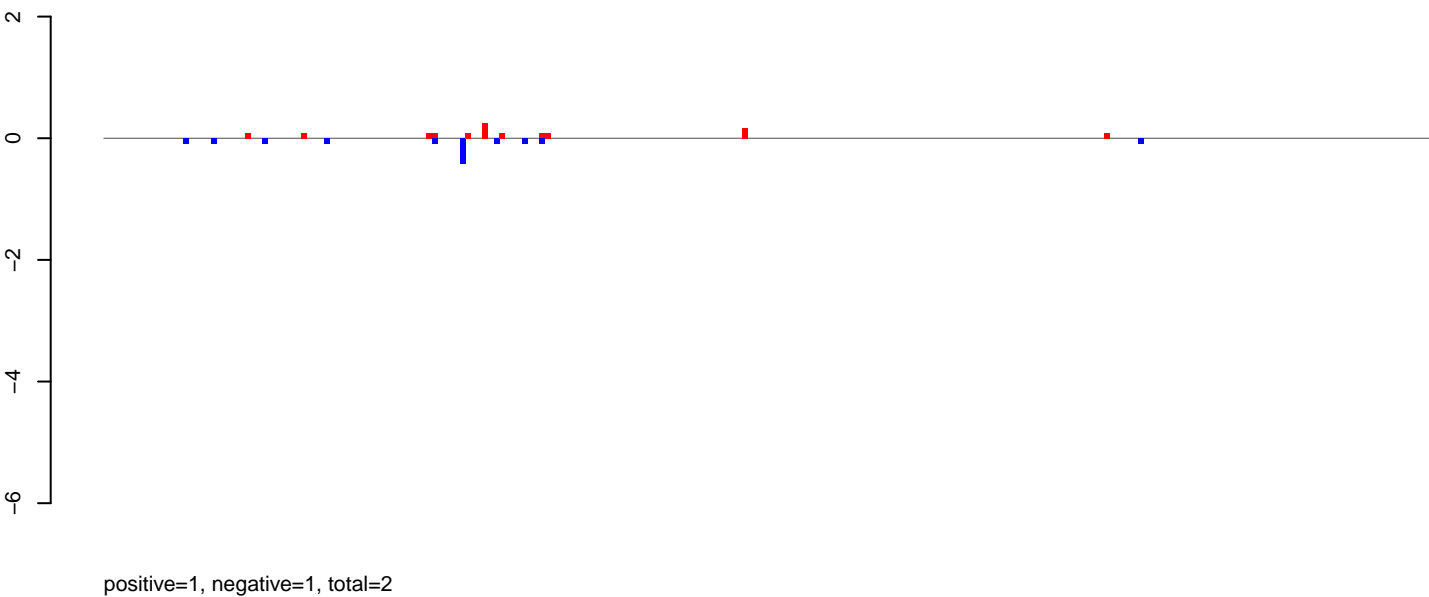
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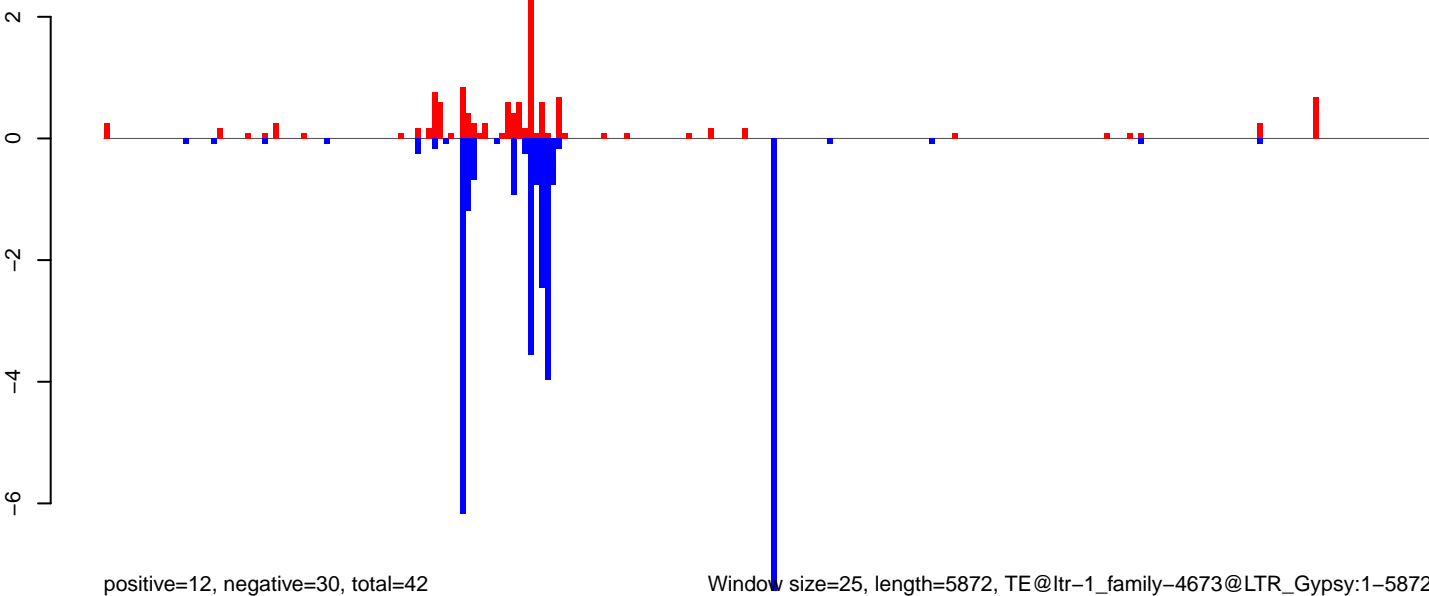
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

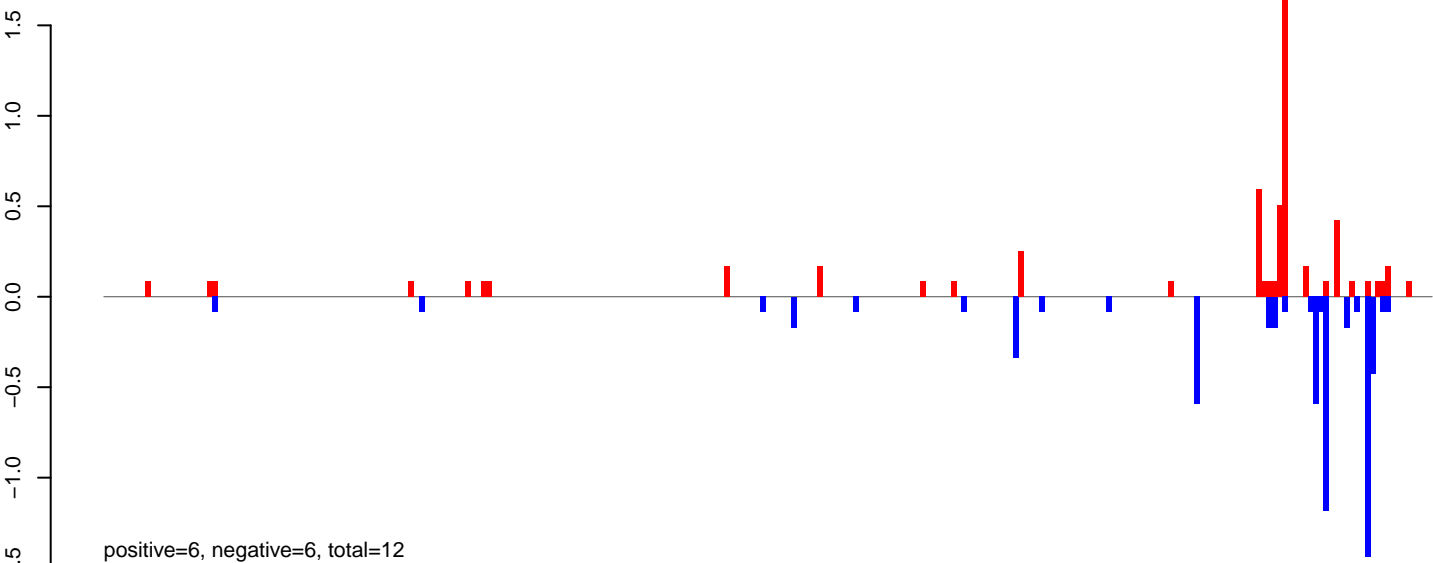


AeAlbo_FemaleMidgut_Denv2_JG.rep

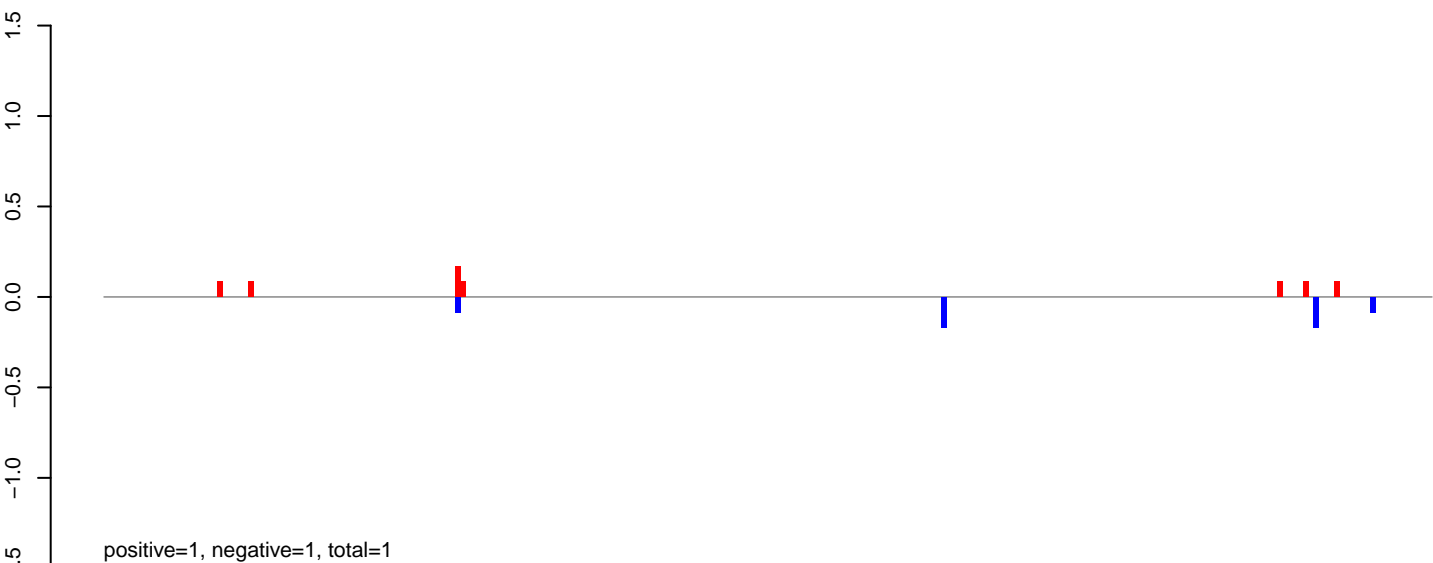


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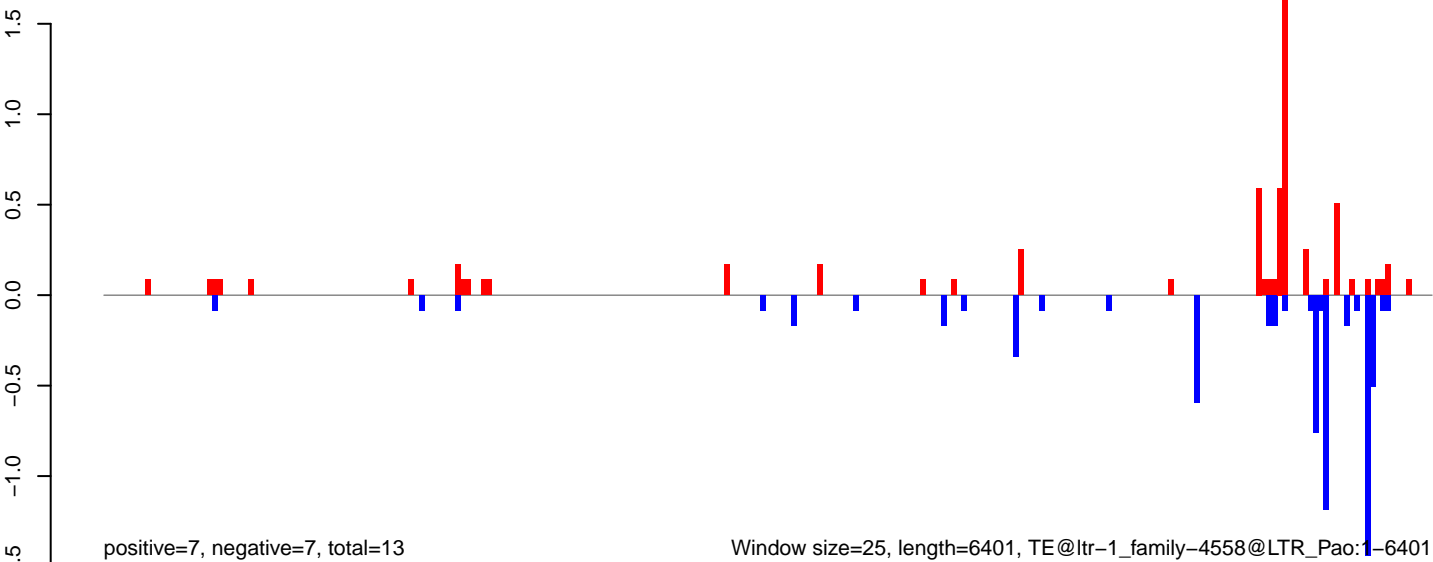
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



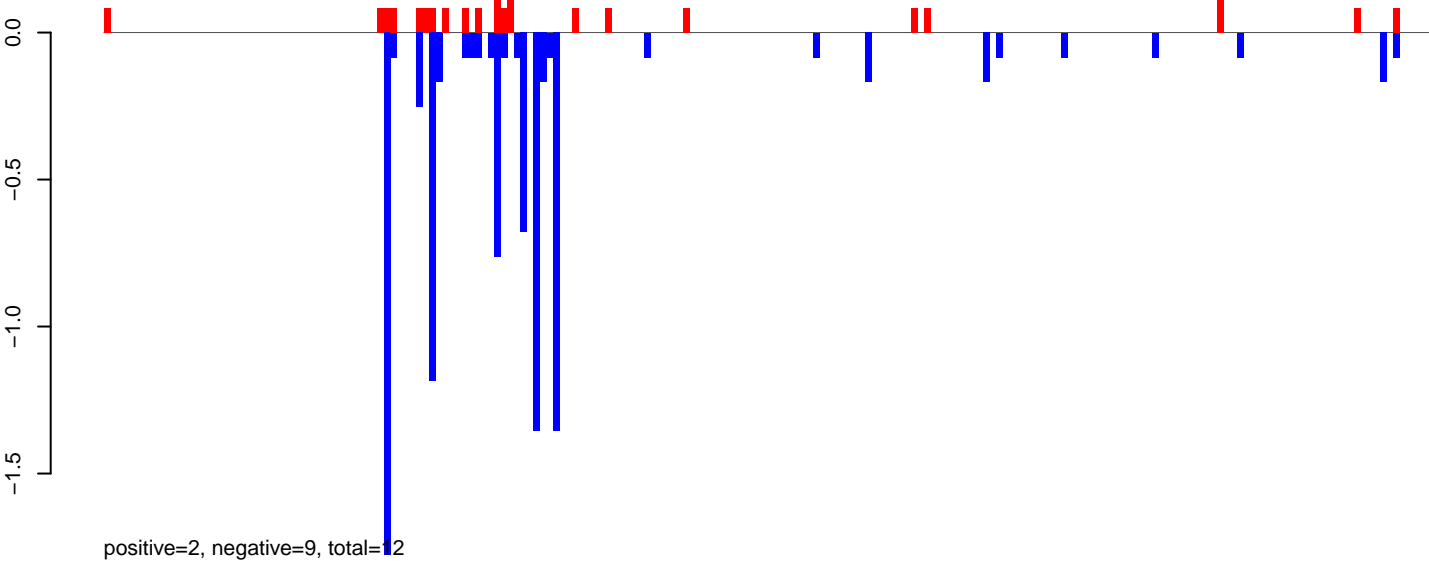
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



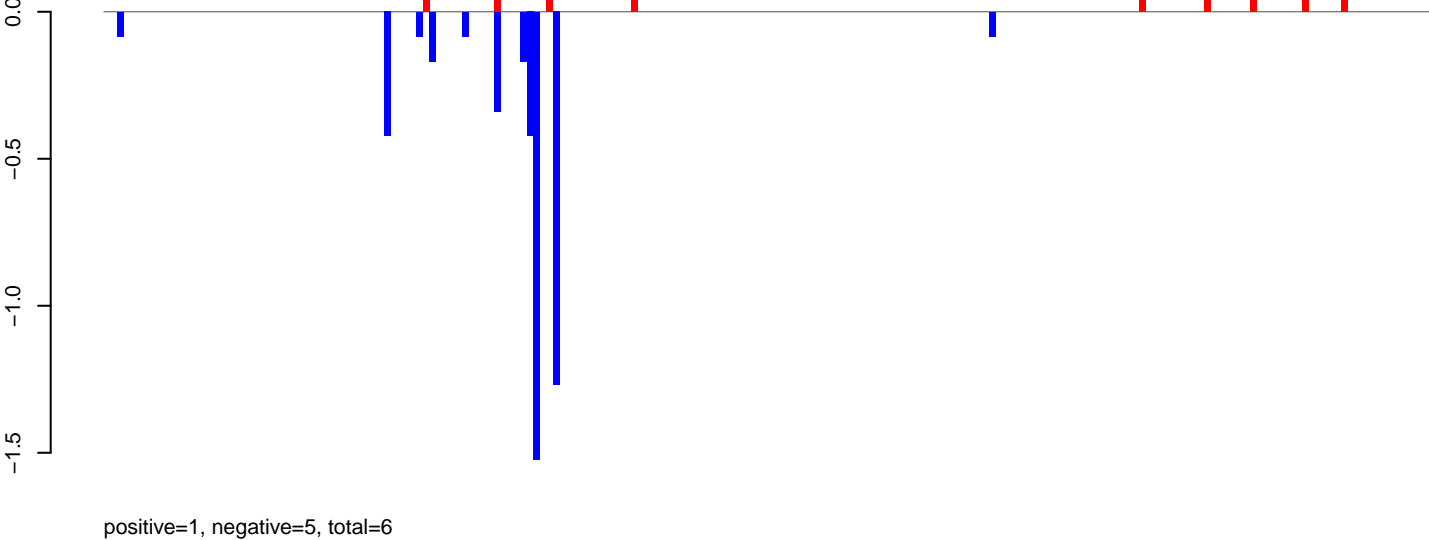
AeAlbo_FemaleMidgut_Denv2_JG.rep



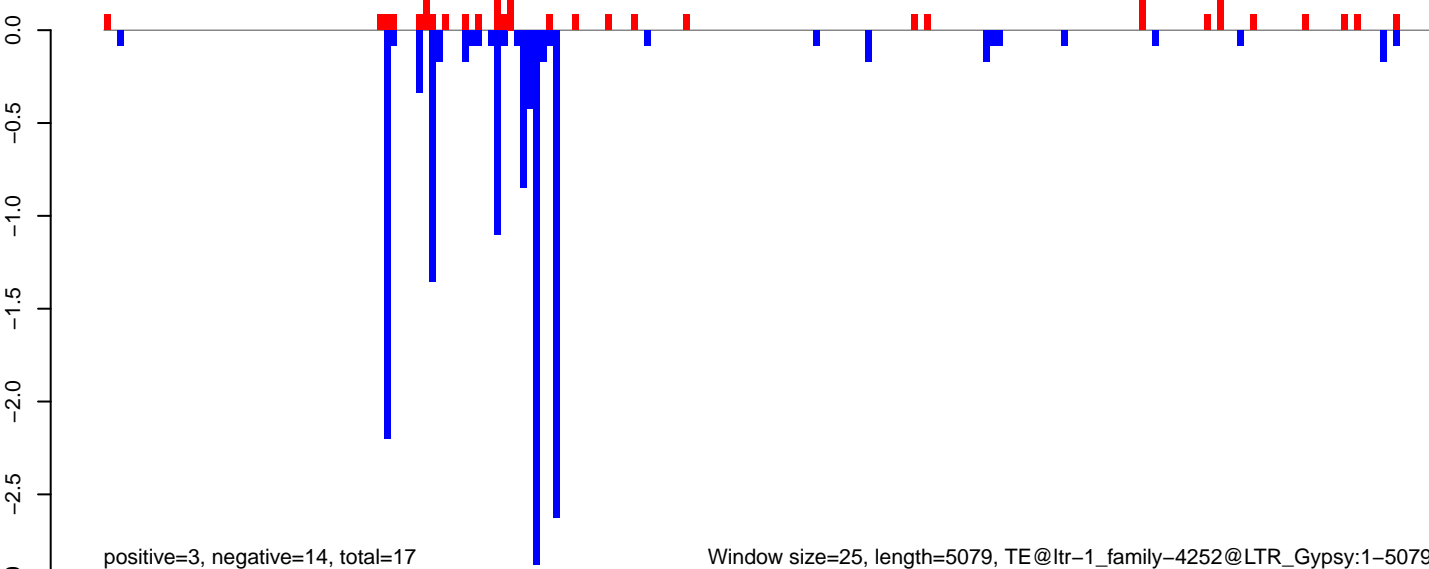
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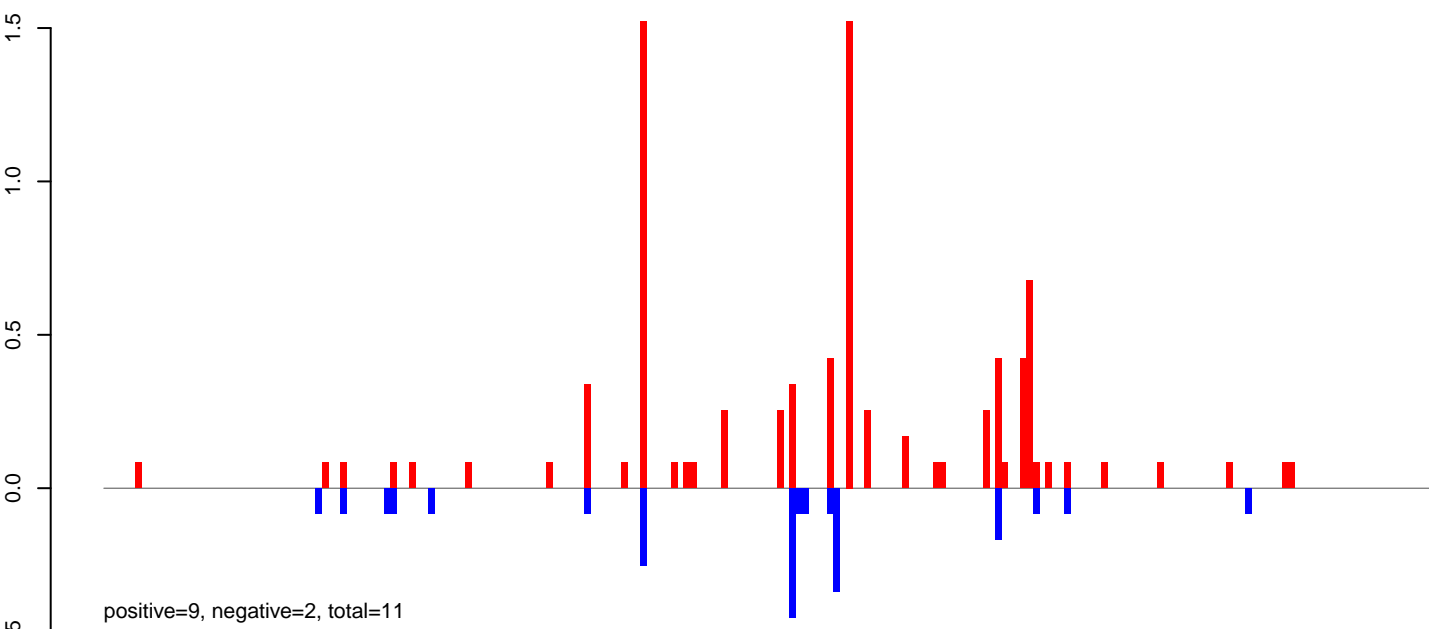
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



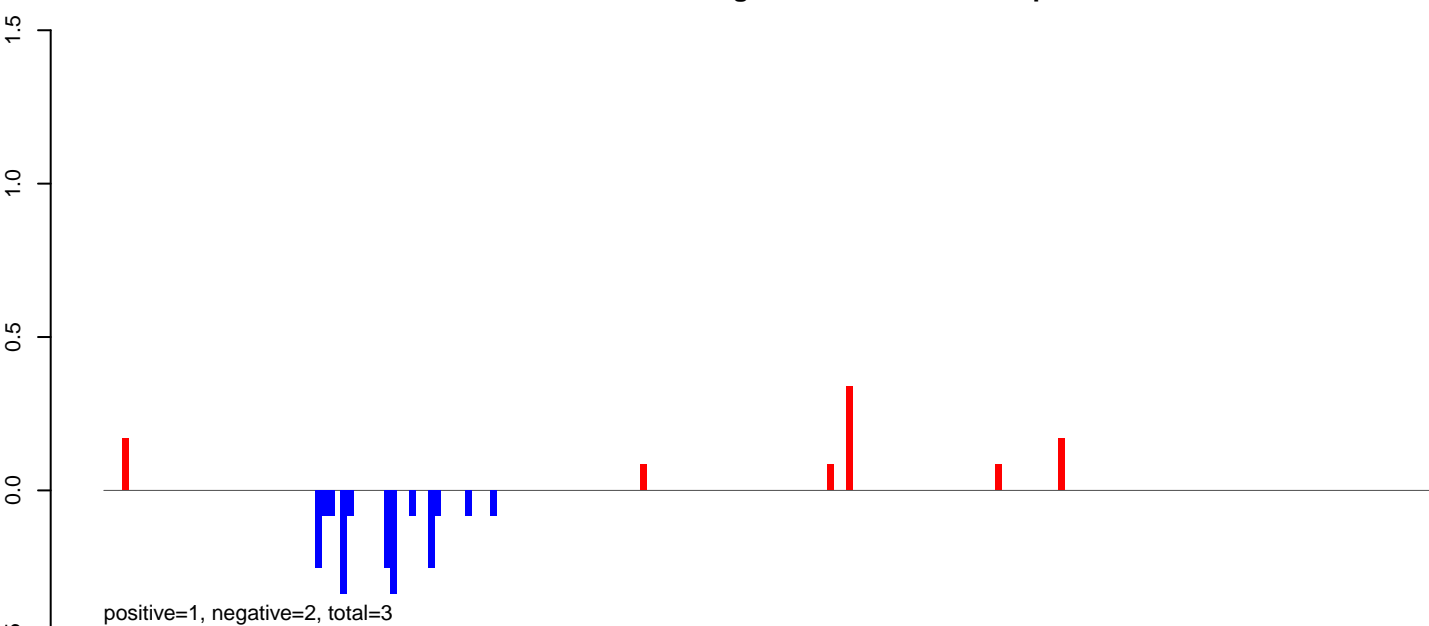
AeAlbo_FemaleMidgut_Denv2_JG.rep



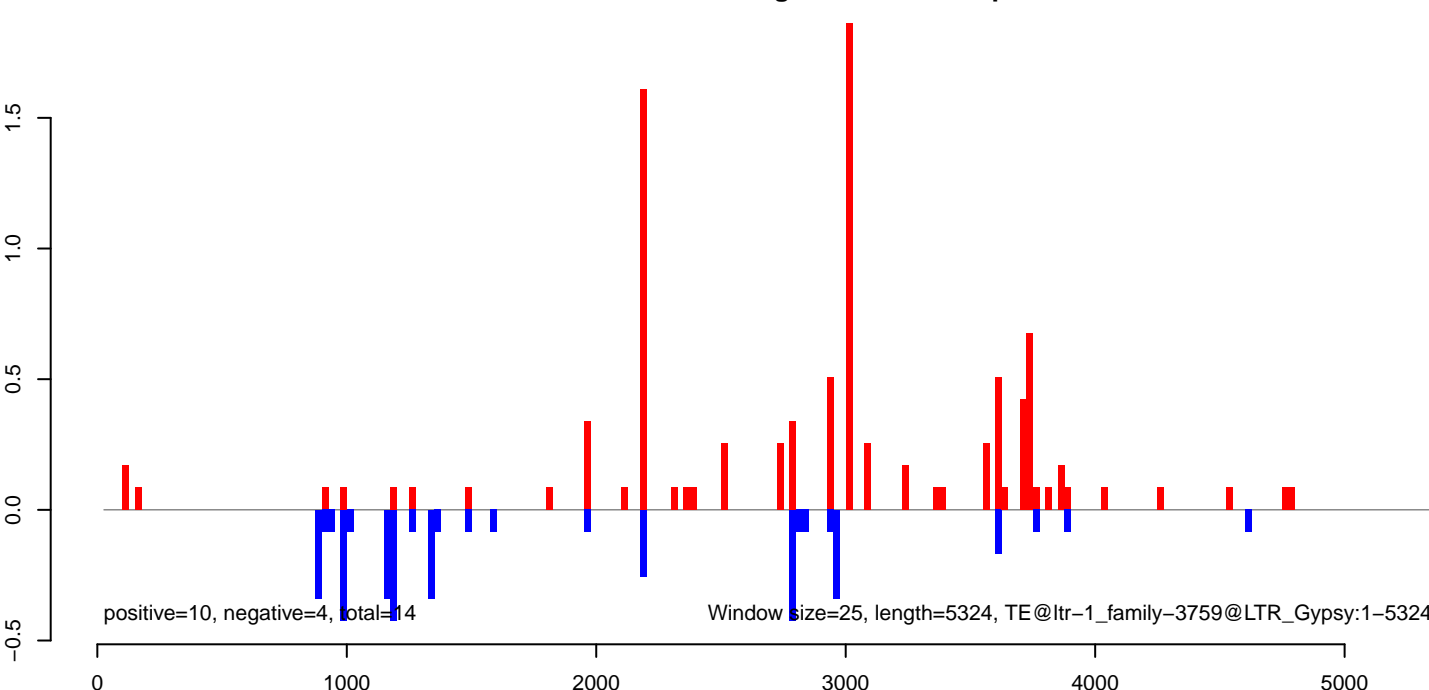
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



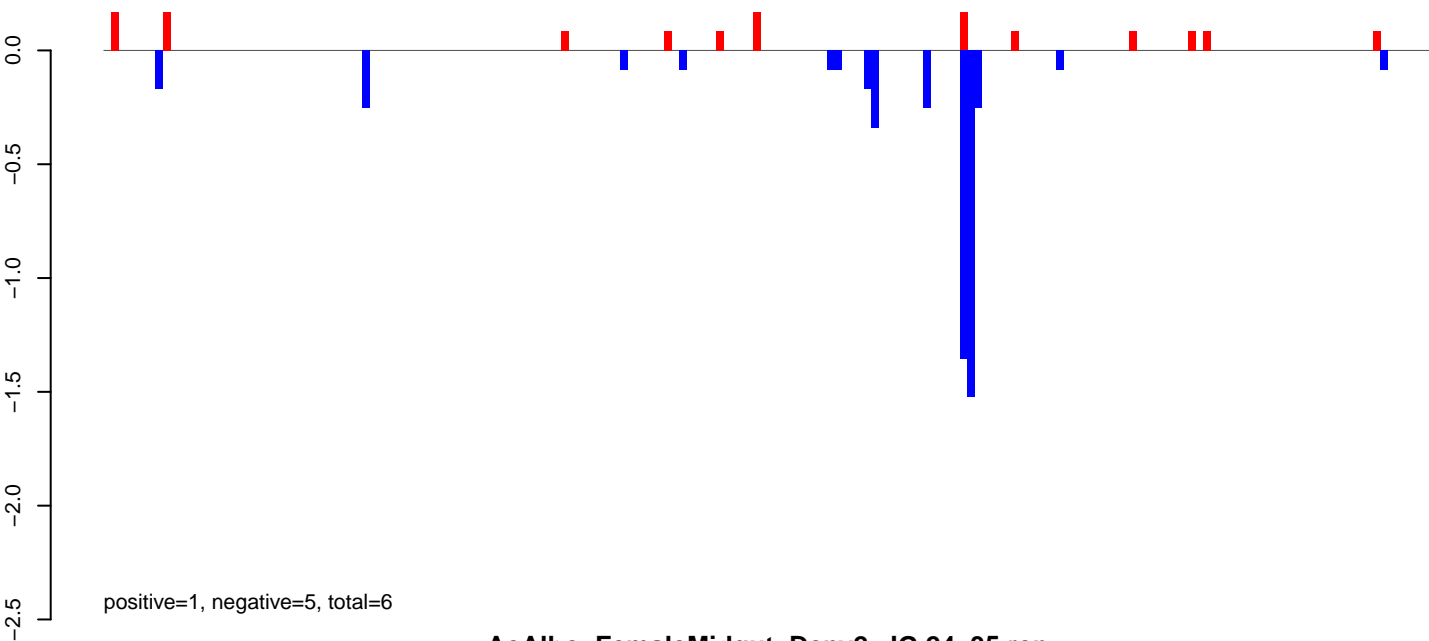
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



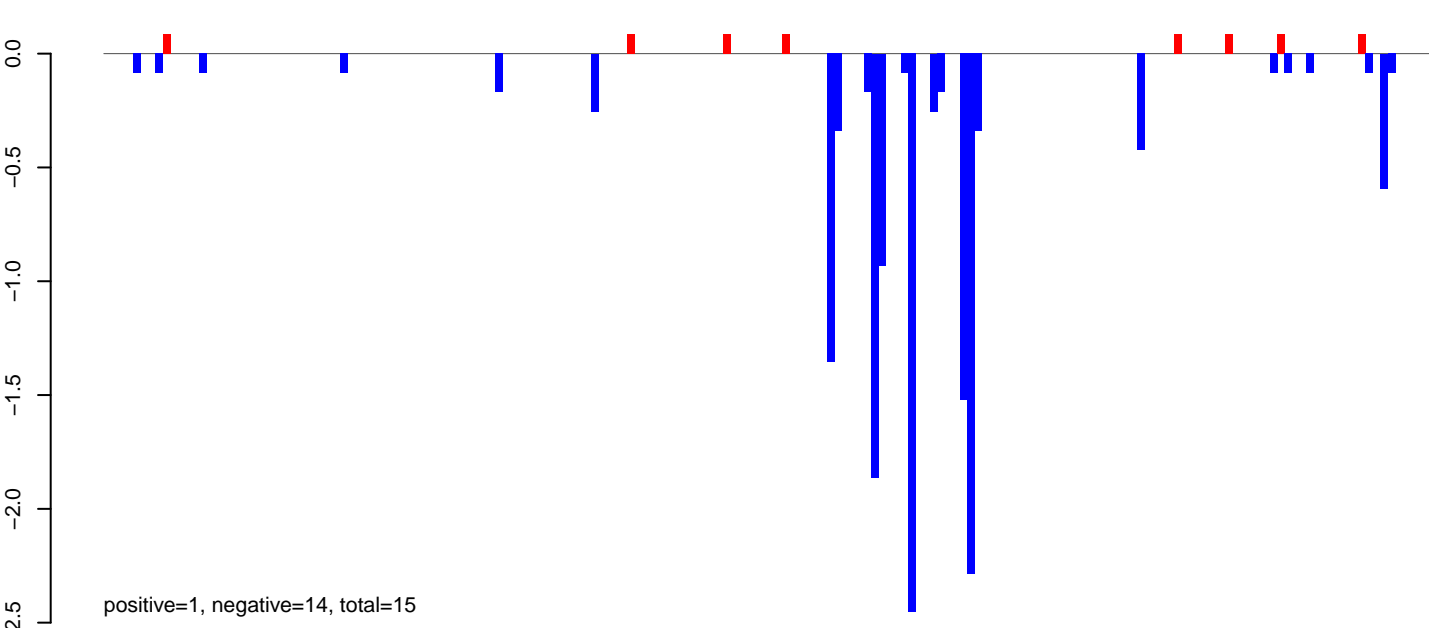
AeAlbo_FemaleMidgut_Denv2_JG.rep



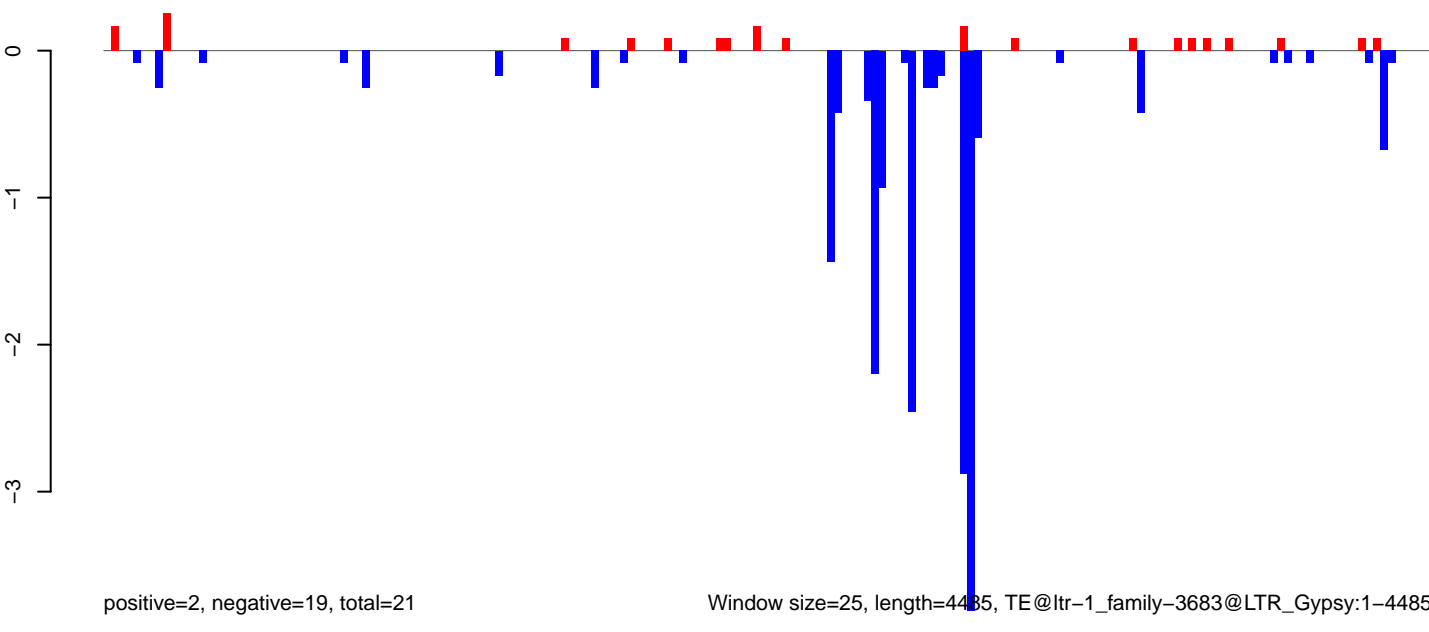
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



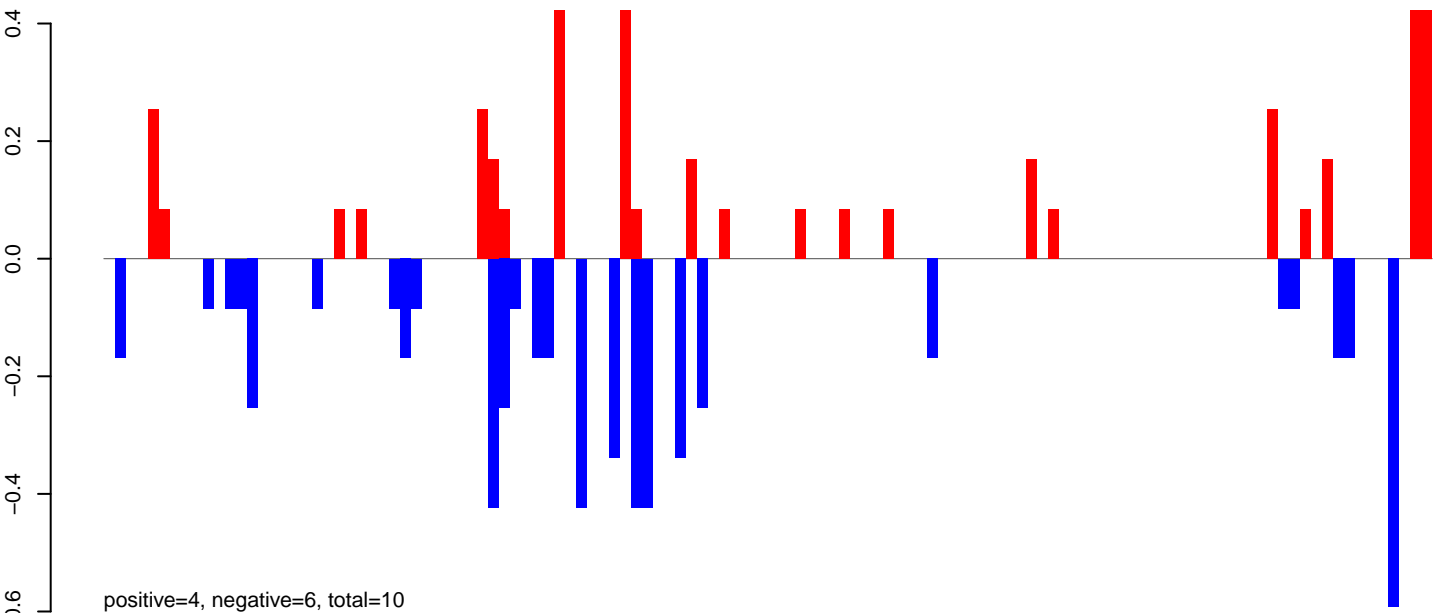
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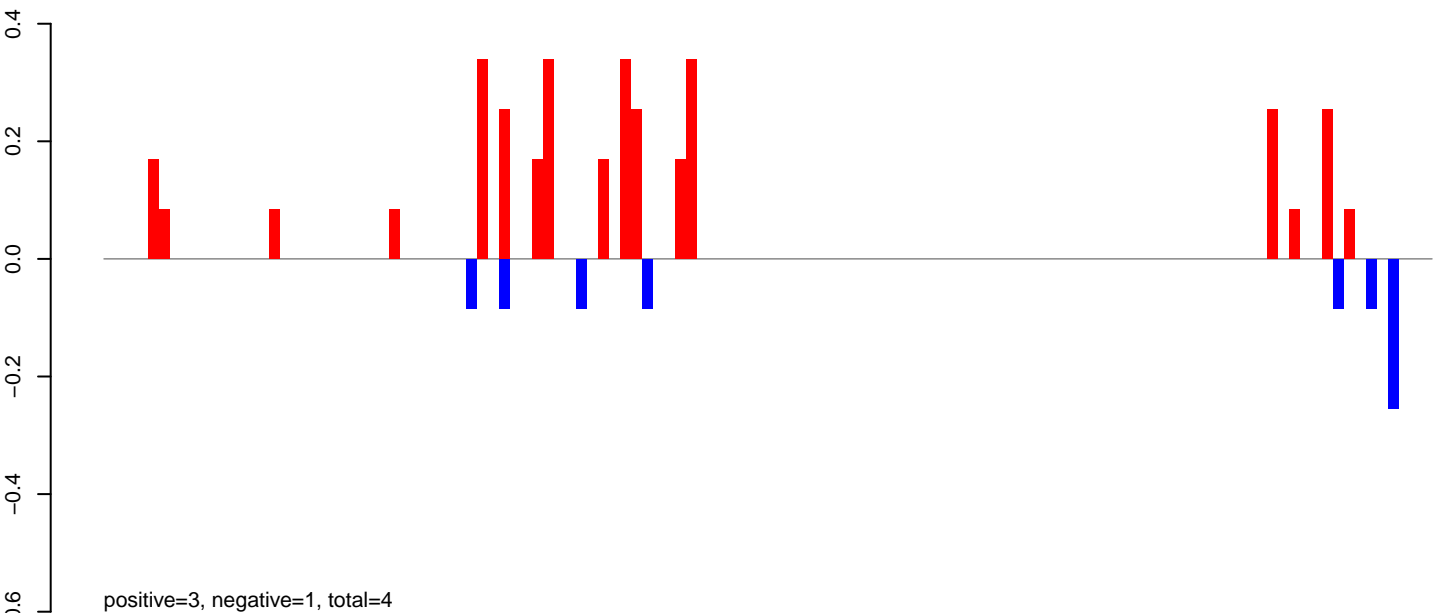
AeAlbo_FemaleMidgut_Denv2_JG.rep



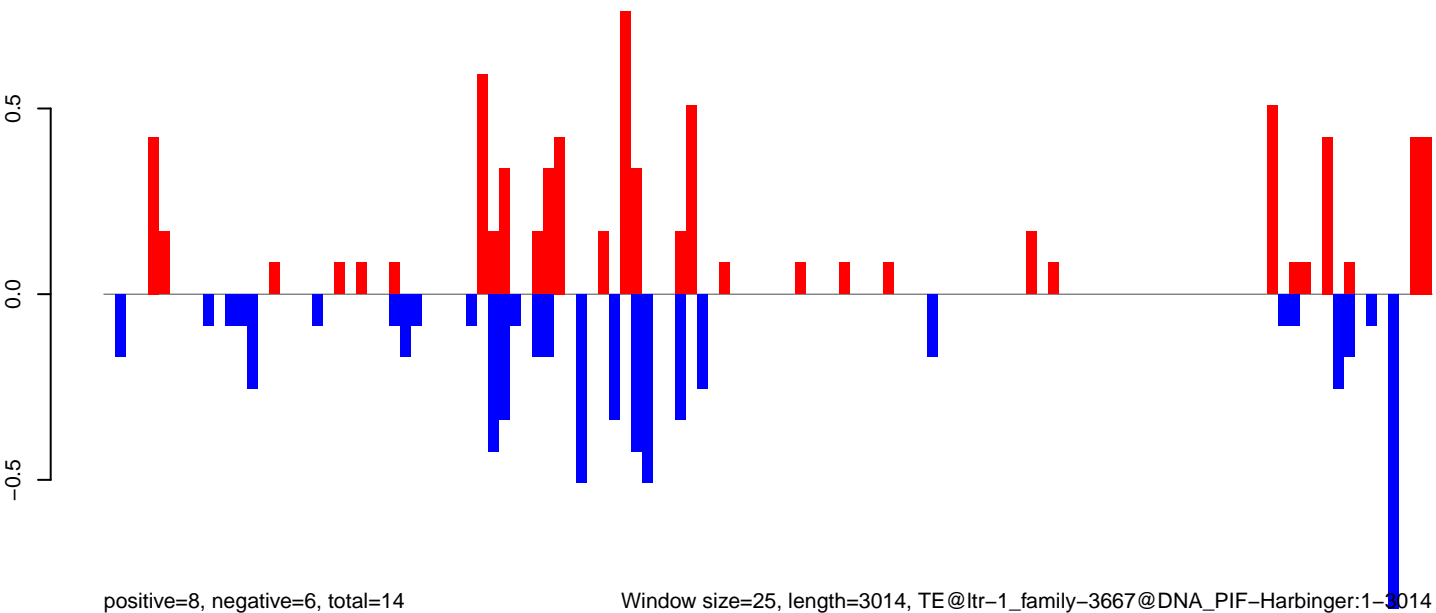
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



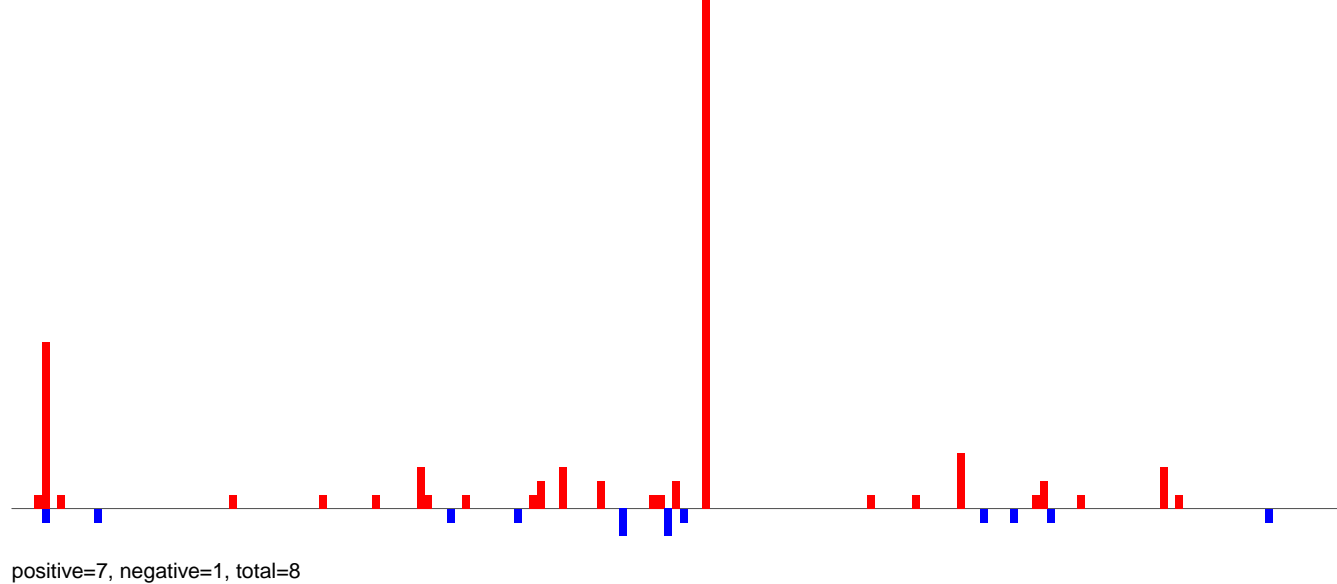
AeAlbo_FemaleMidgut_Denv2_JG.rep



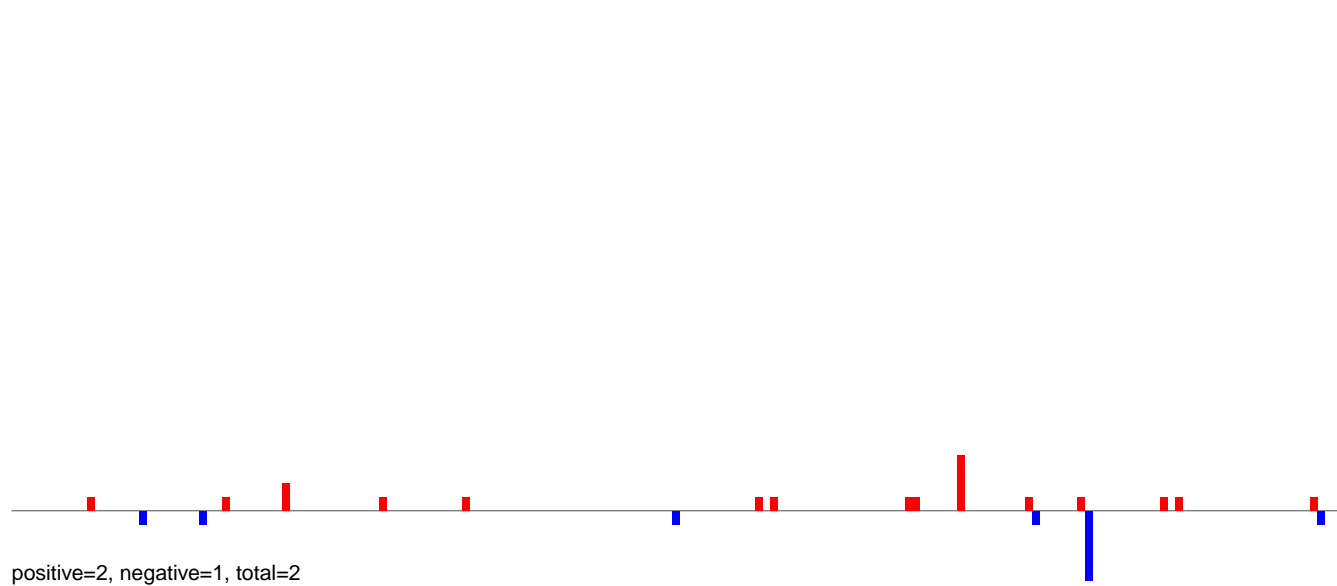
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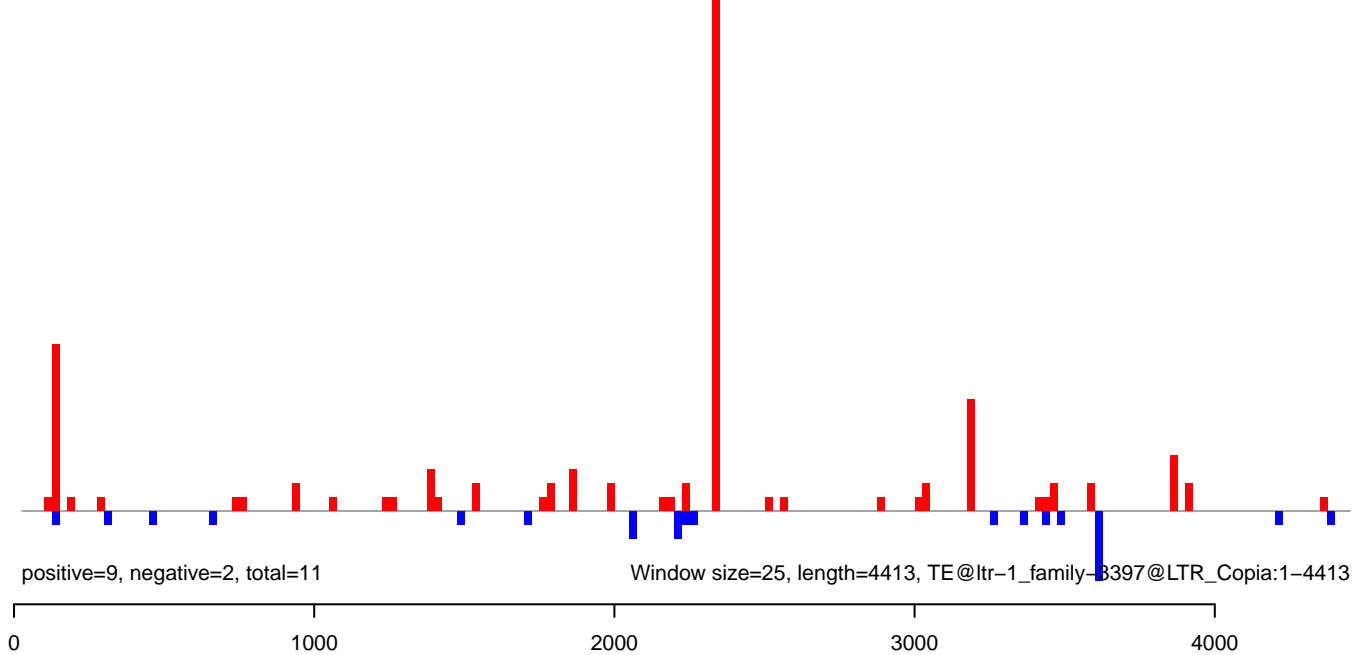
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



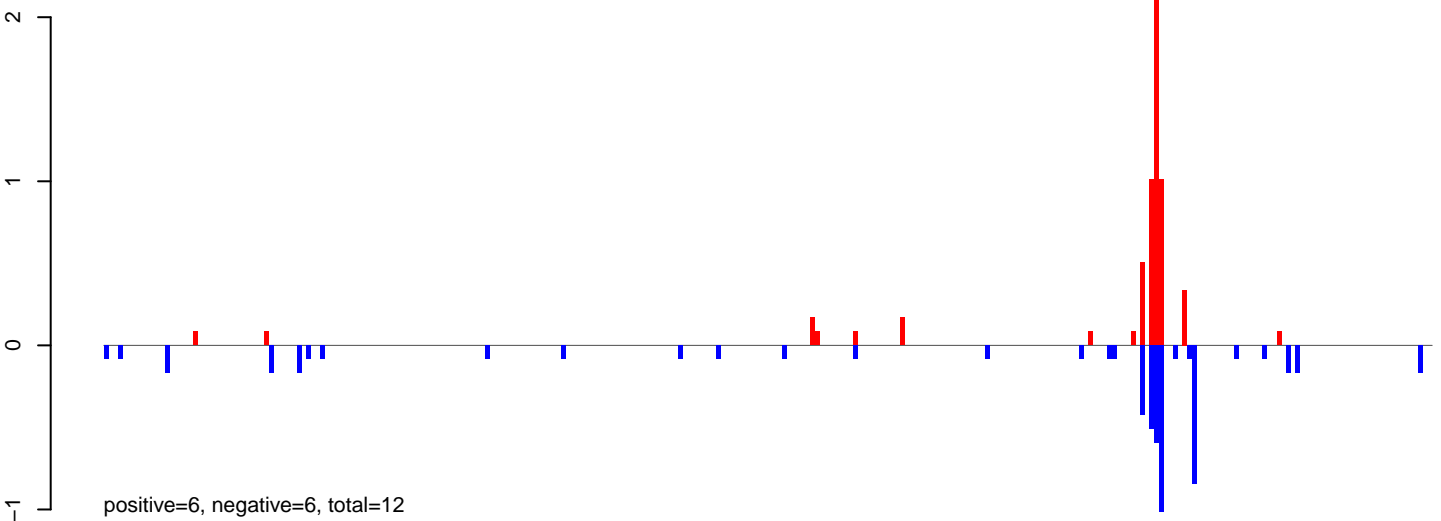
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



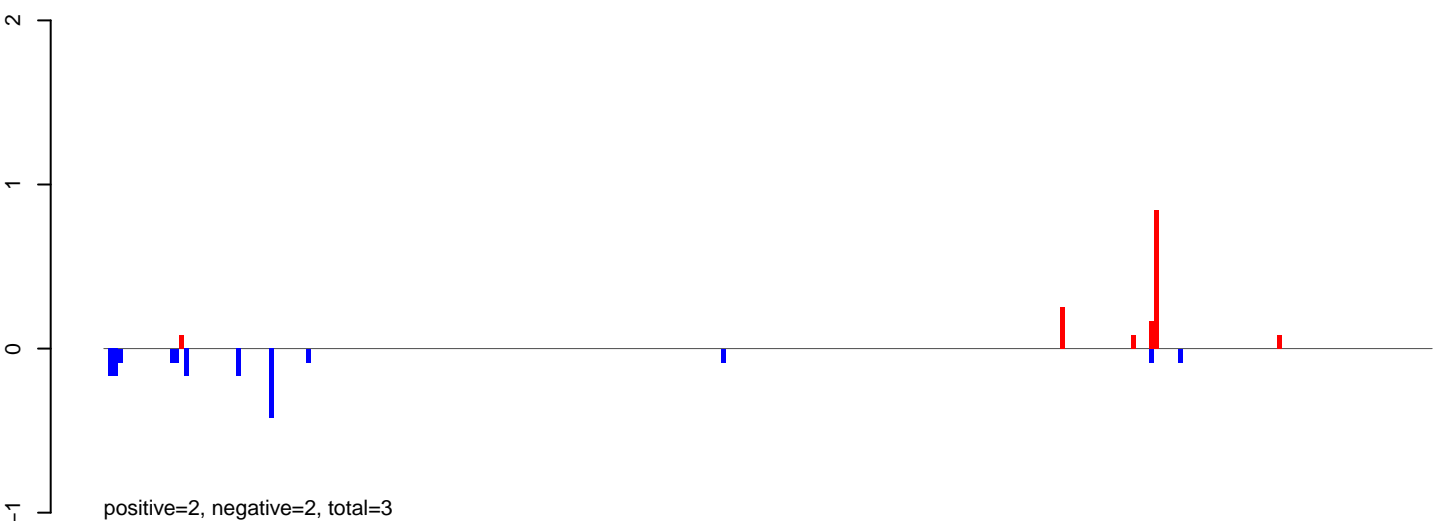
AeAlbo_FemaleMidgut_Denv2_JG.rep



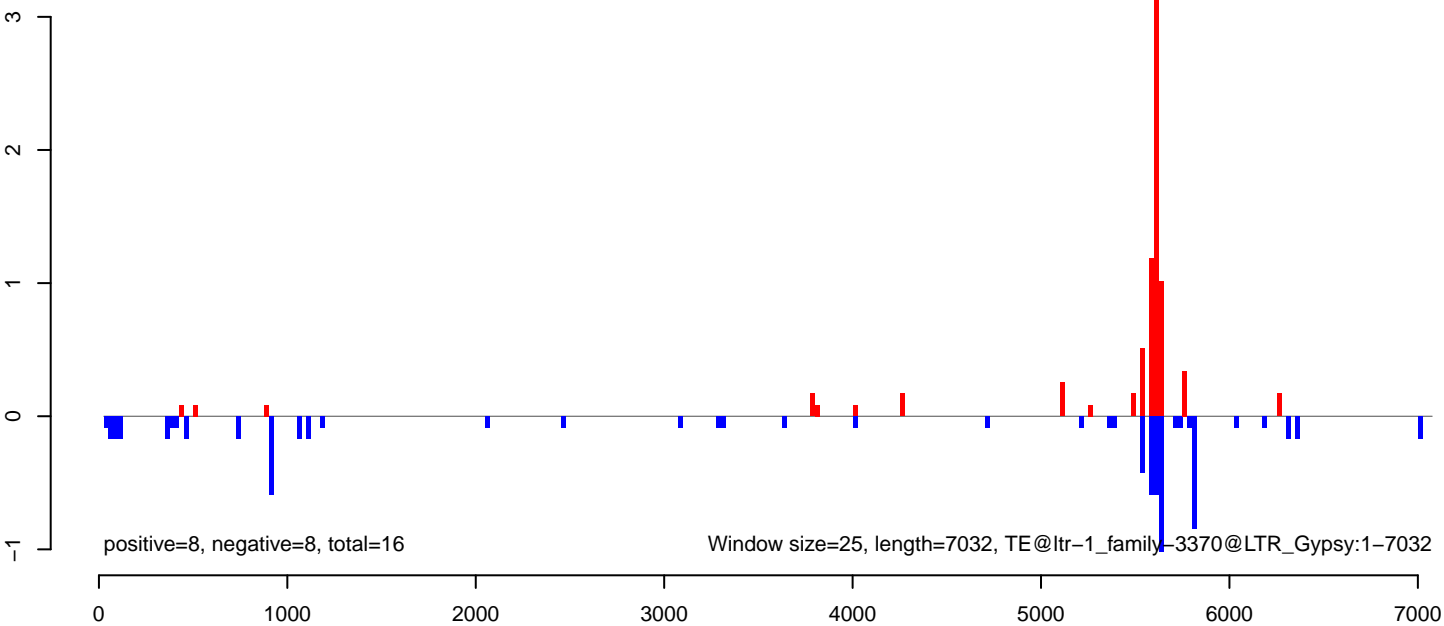
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



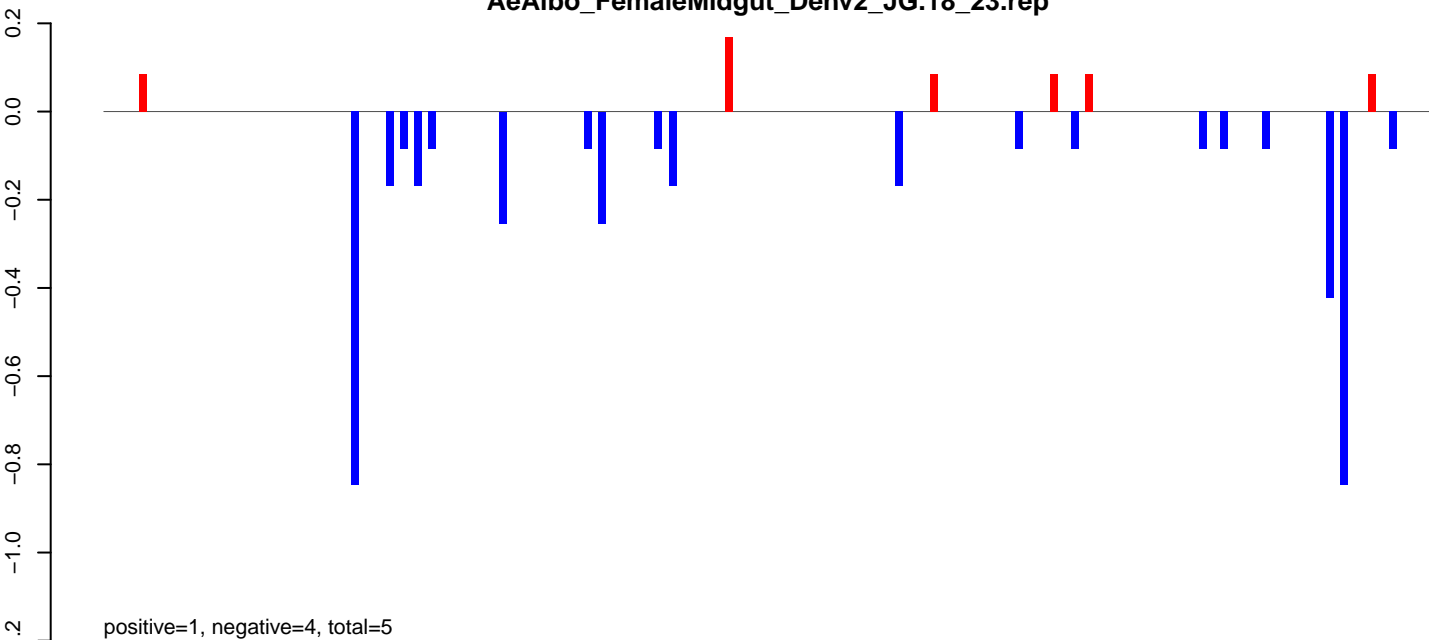
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



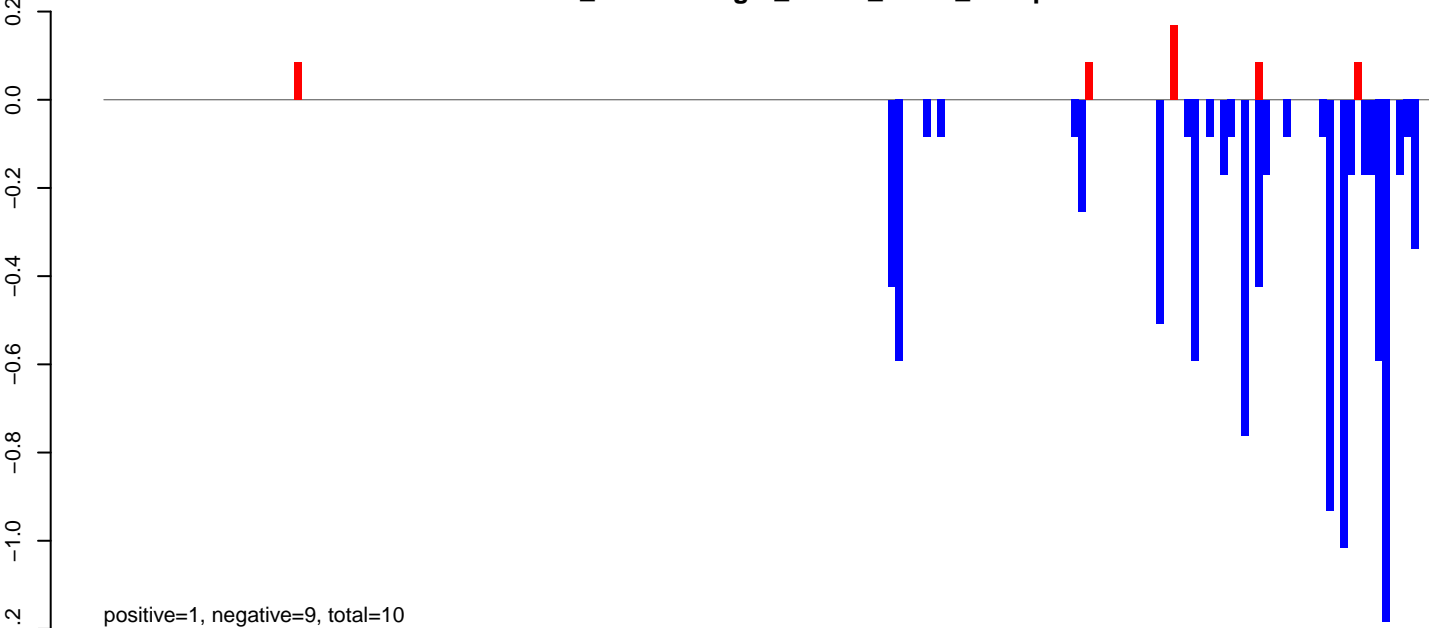
AeAlbo_FemaleMidgut_Denv2_JG.rep



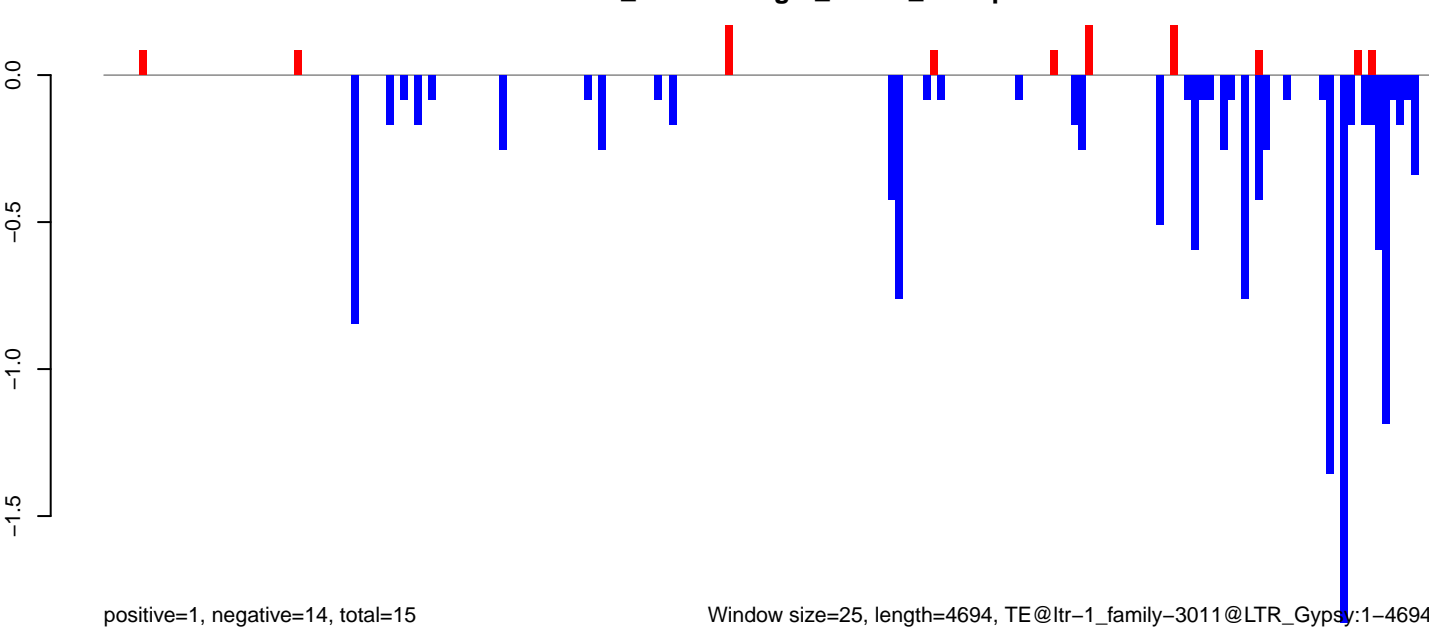
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



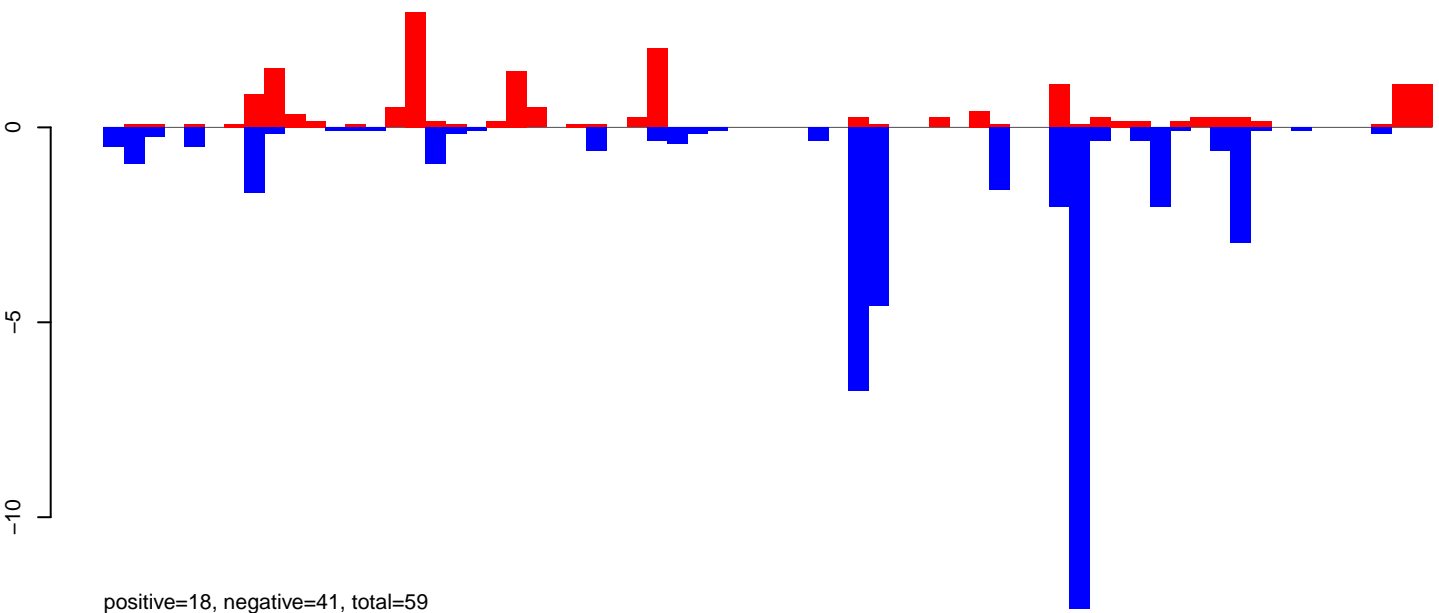
AeAlbo_FemaleMidgut_Denv2_JG.rep



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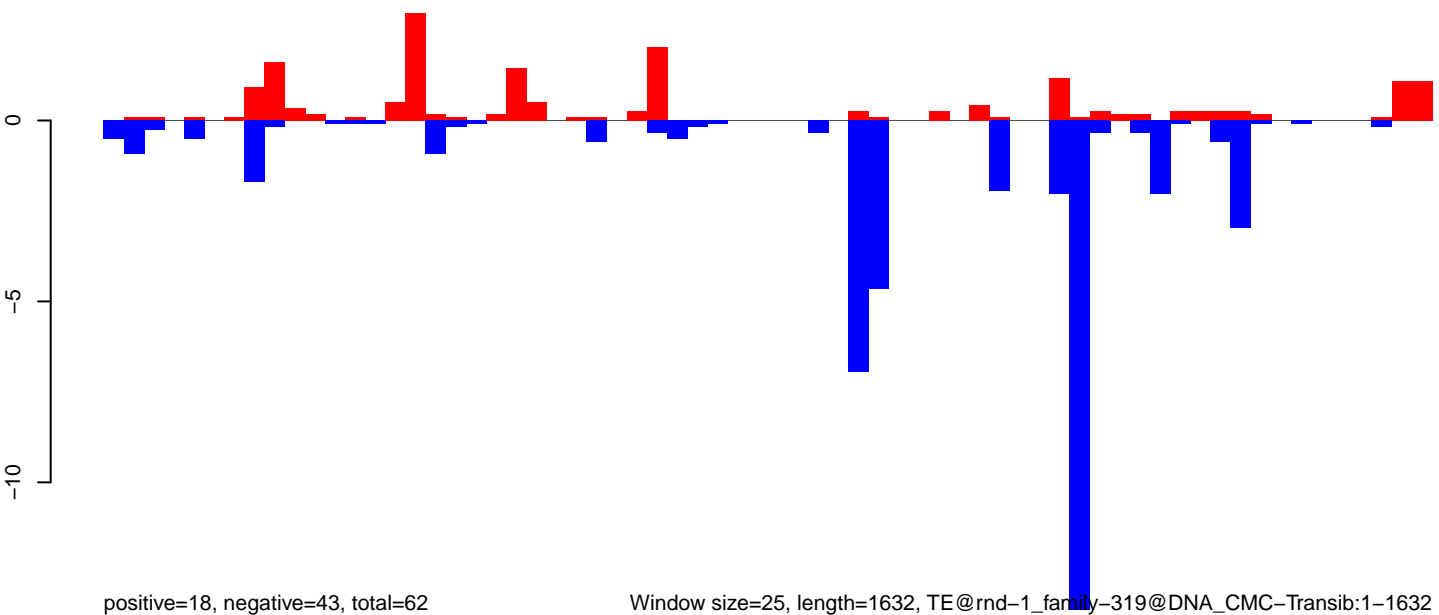
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



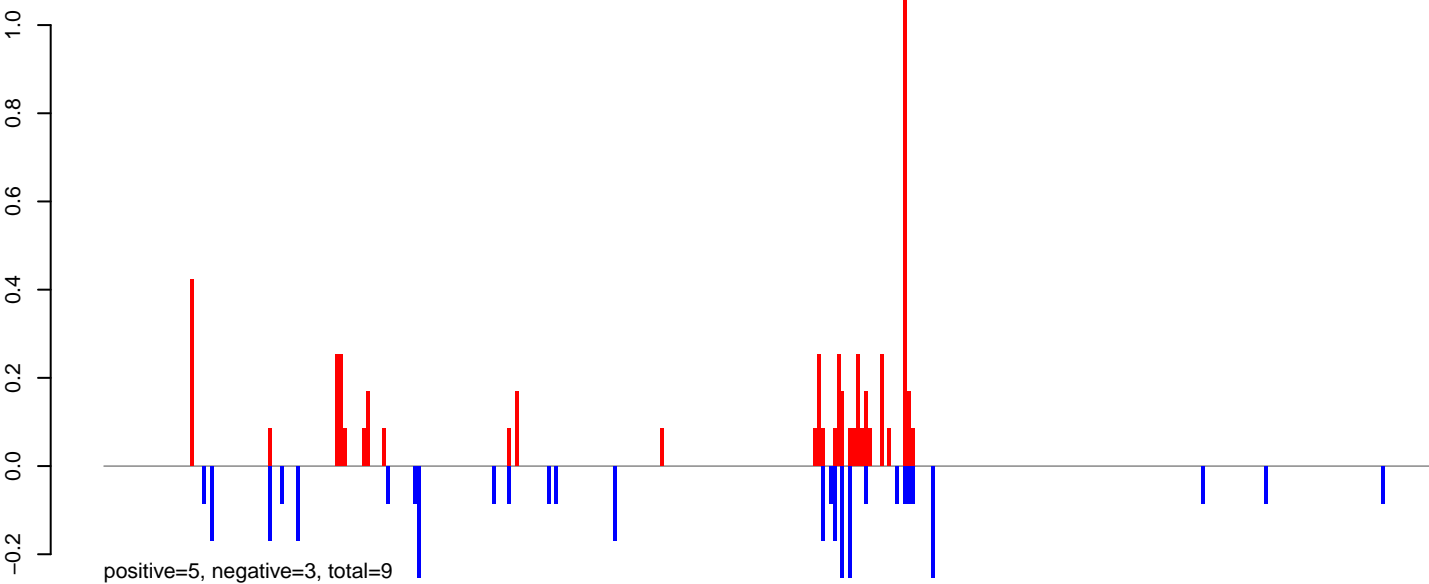
AeAlbo_FemaleMidgut_Denv2_JG.rep



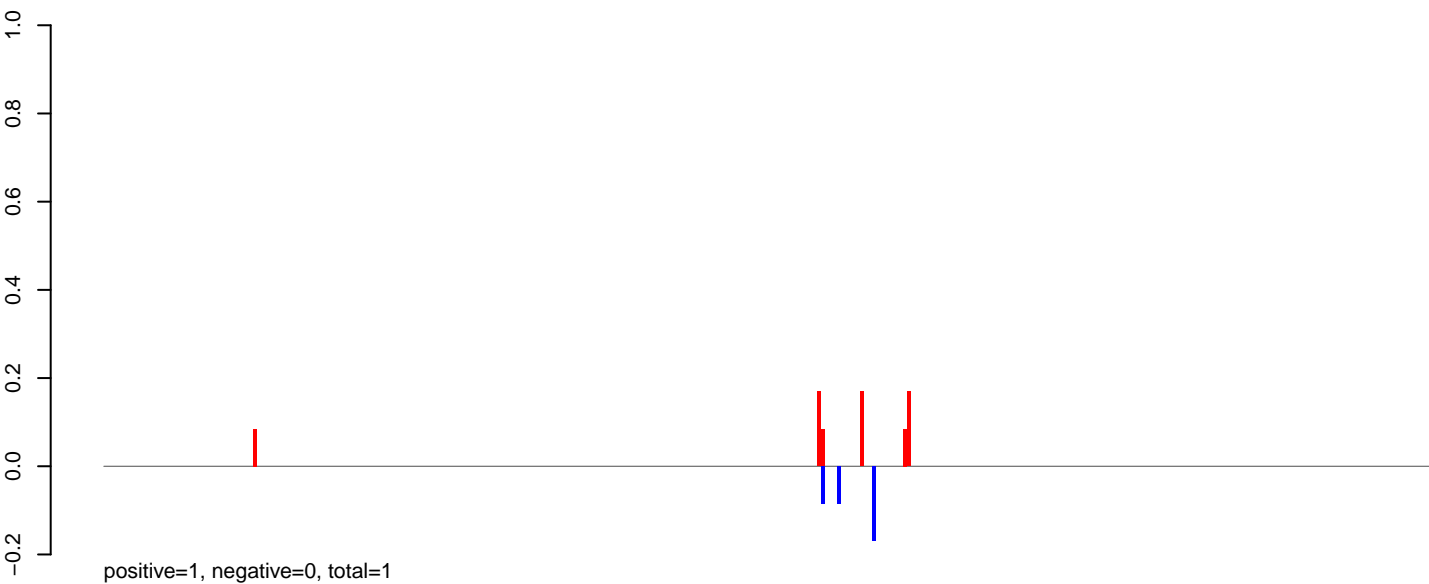
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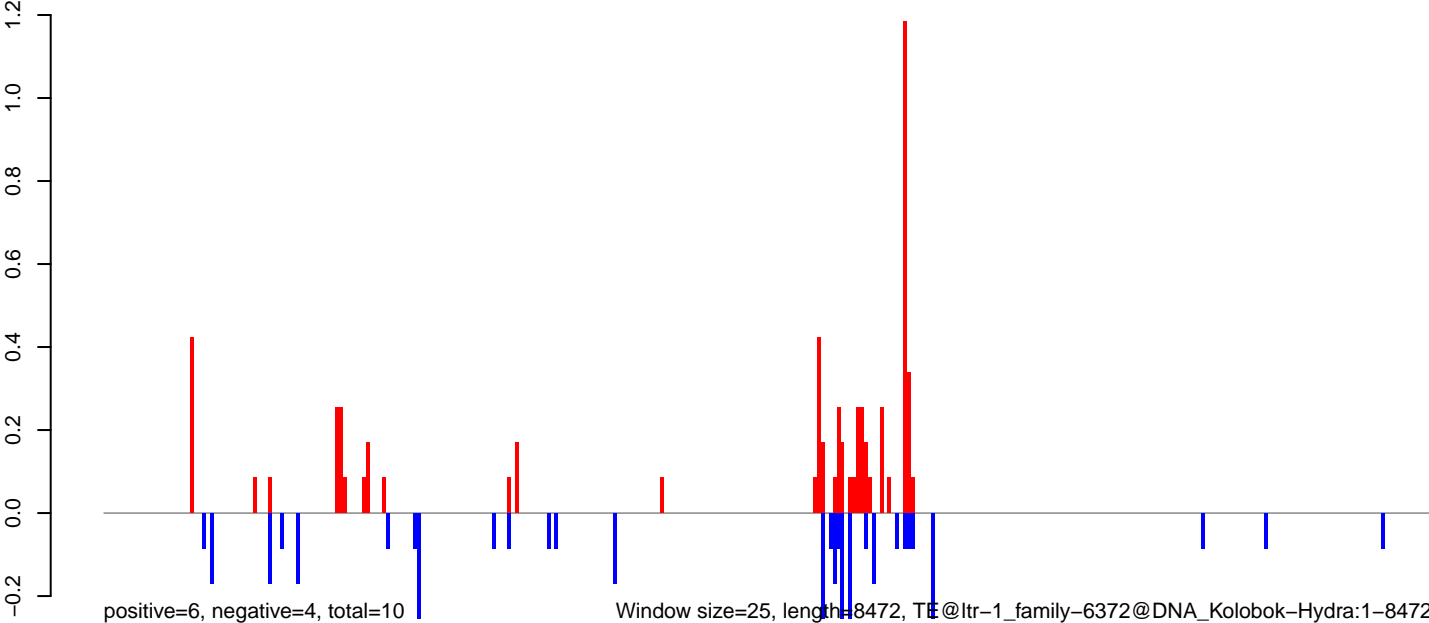
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



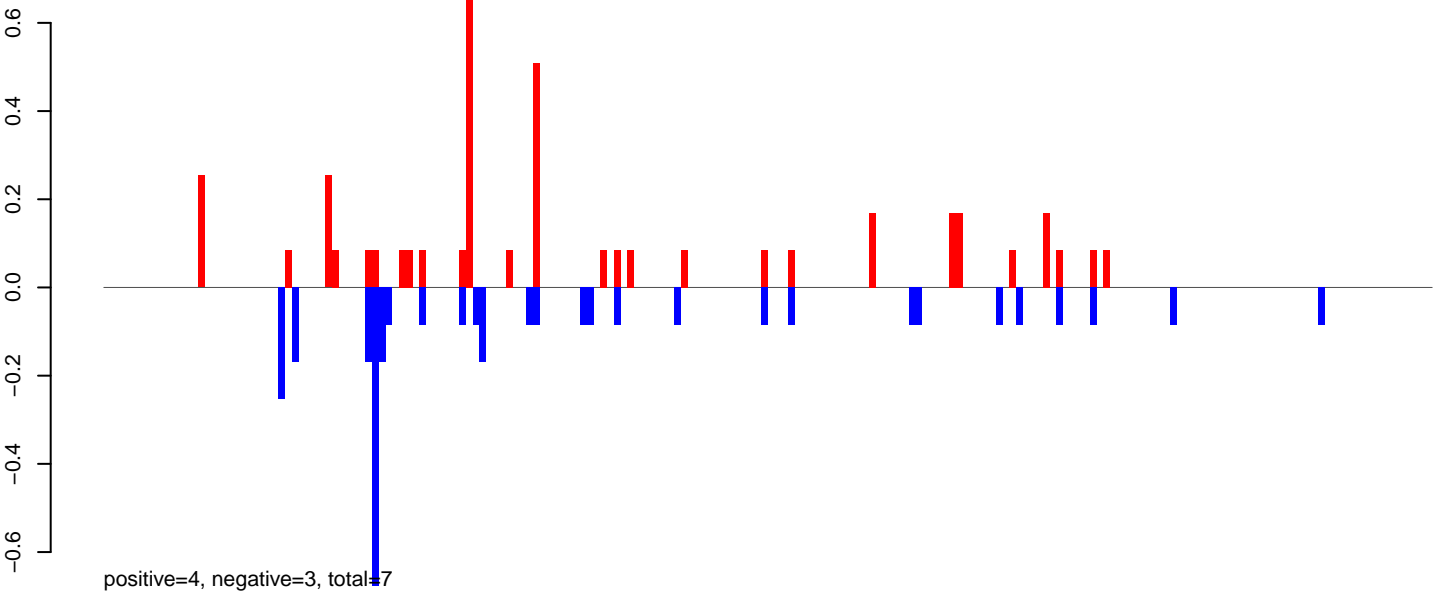
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



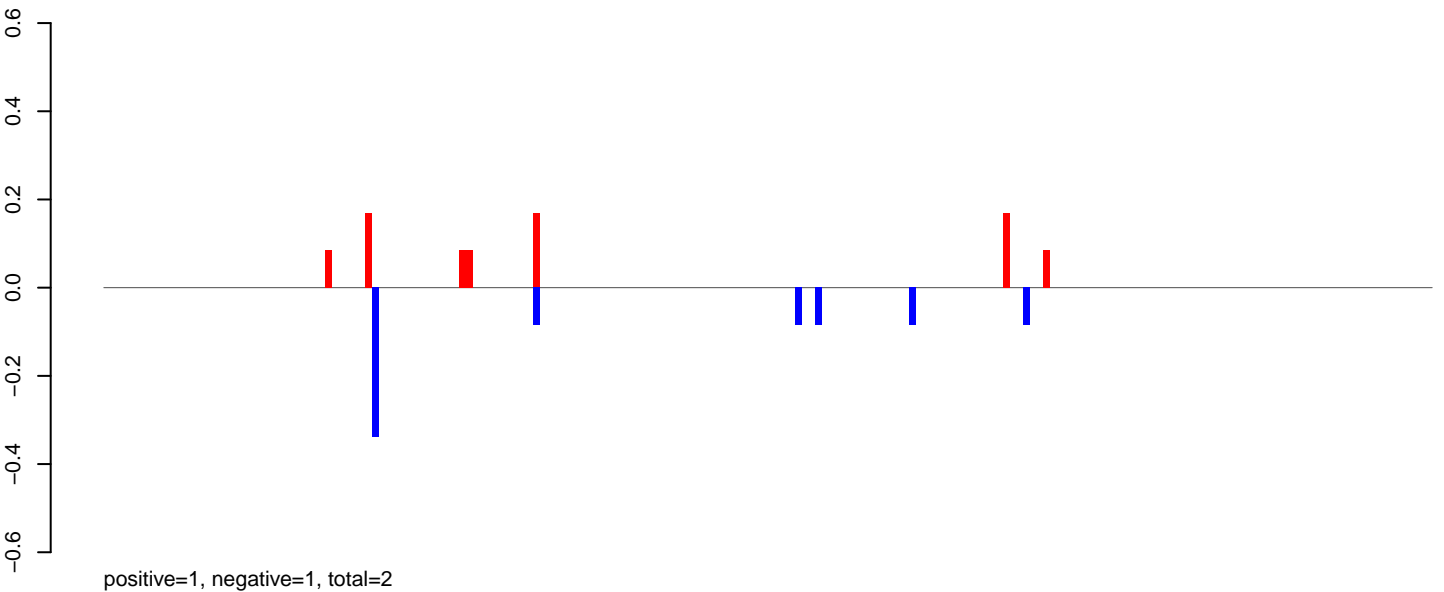
AeAlbo_FemaleMidgut_Denv2_JG.rep



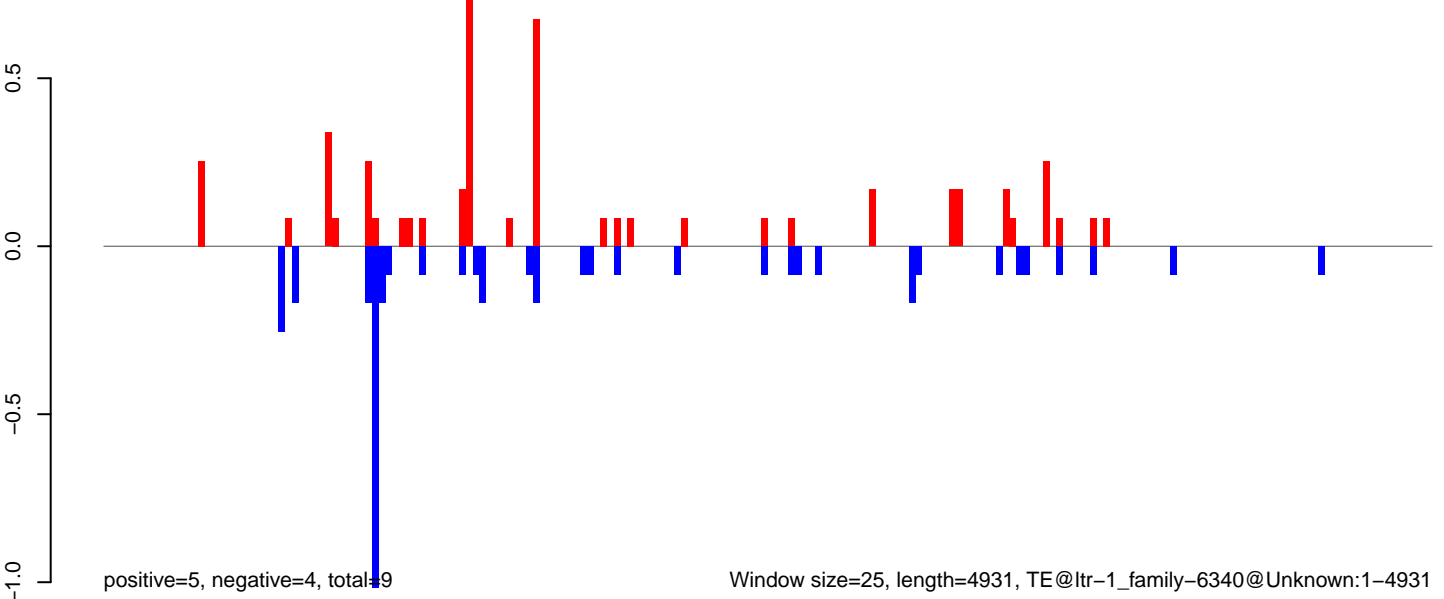
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



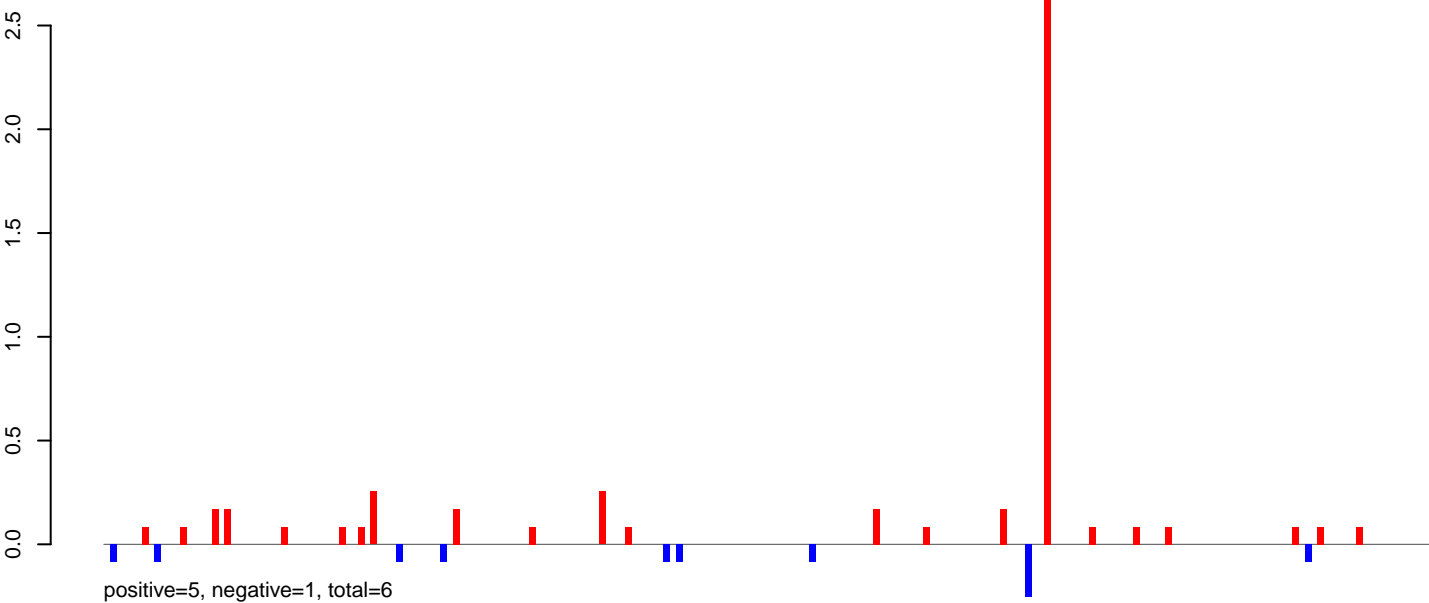
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



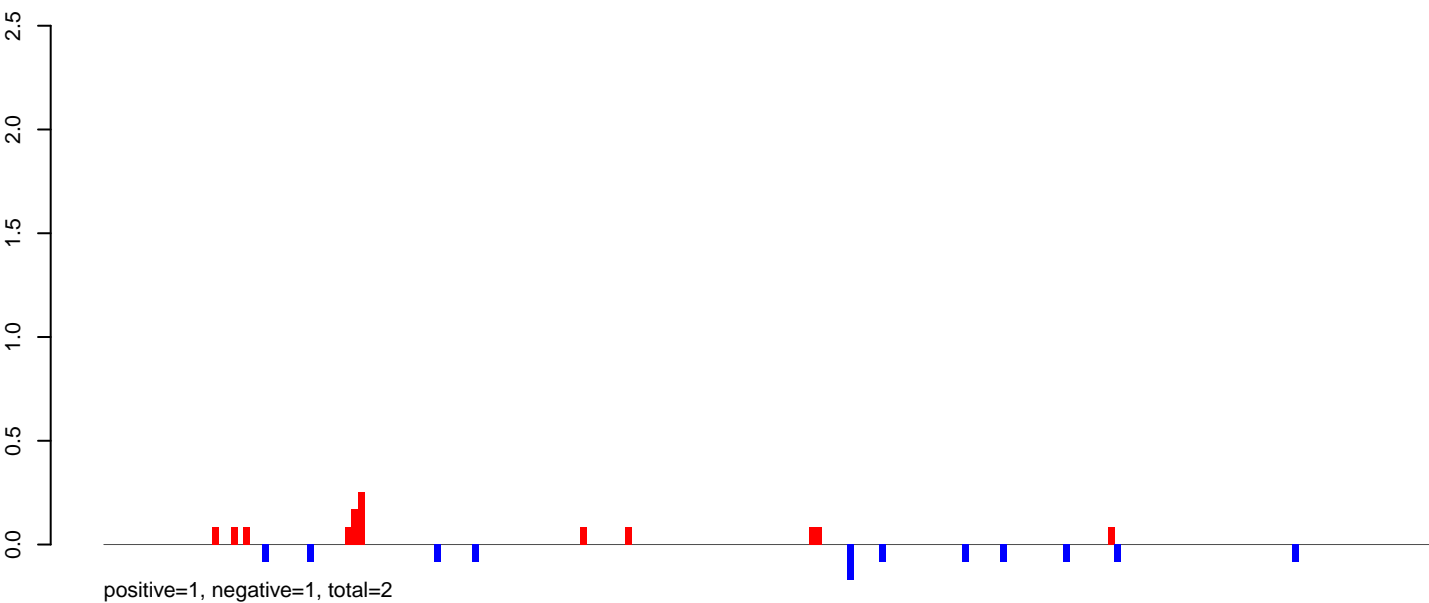
AeAlbo_FemaleMidgut_Denv2_JG.rep



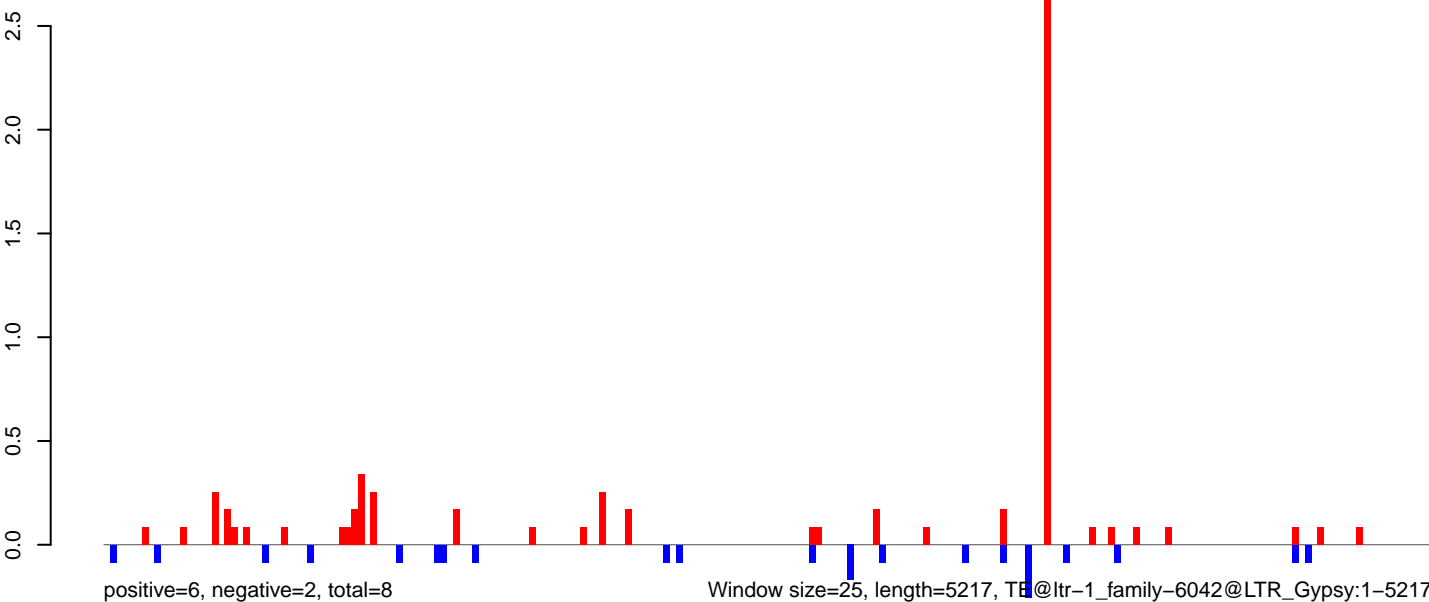
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

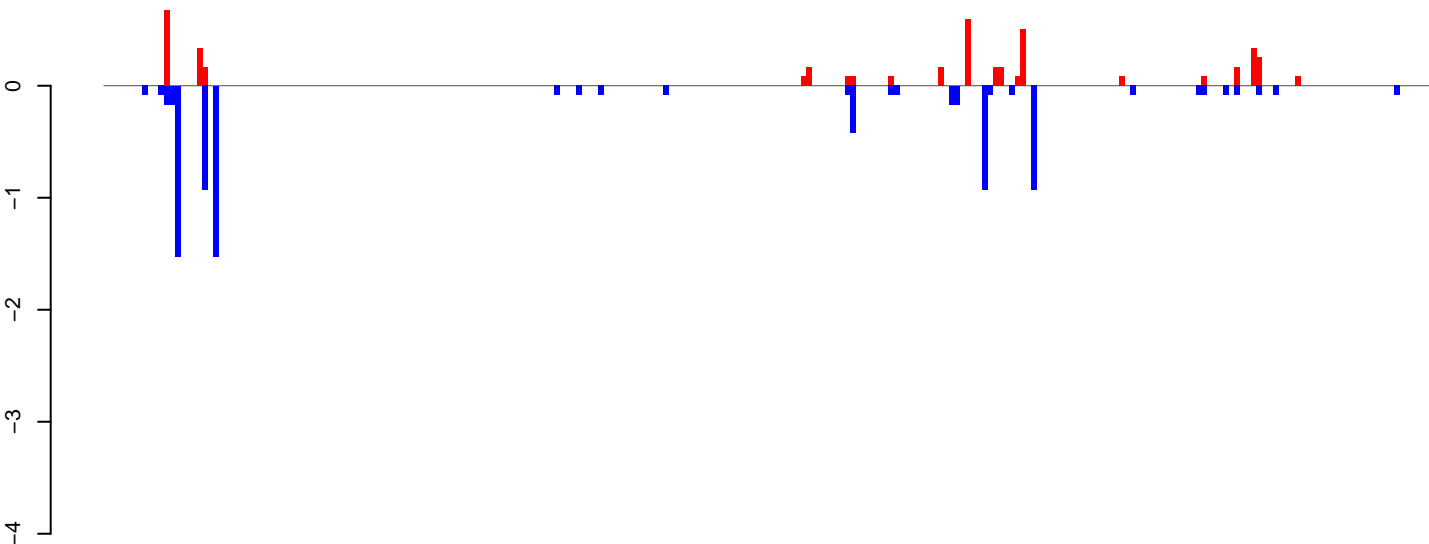


AeAlbo_FemaleMidgut_Denv2_JG.rep



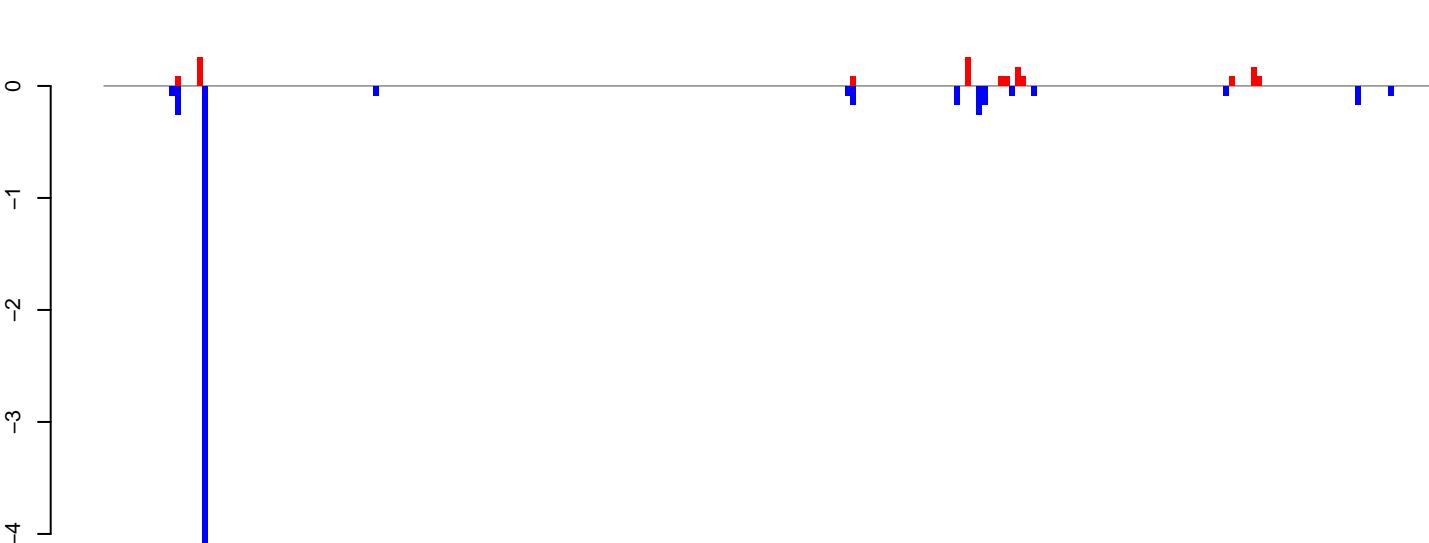
0 1000 2000 3000 4000 5000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



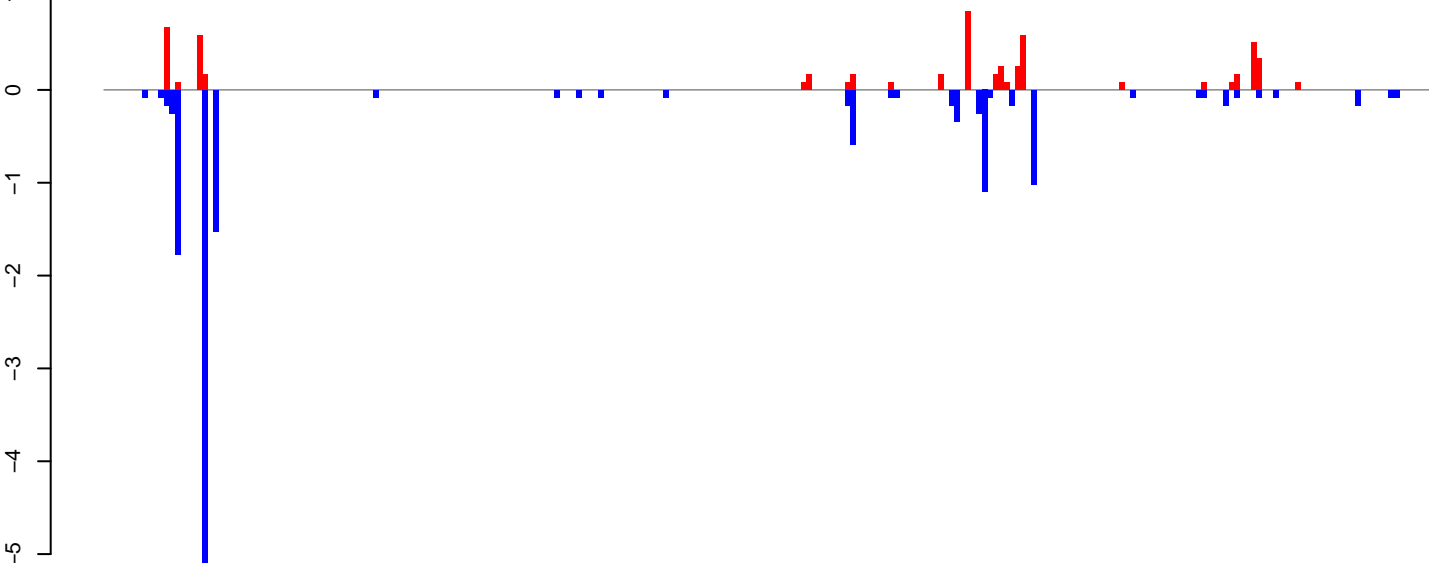
positive=4, negative=9, total=13

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=6, total=8

AeAlbo_FemaleMidgut_Denv2_JG.rep

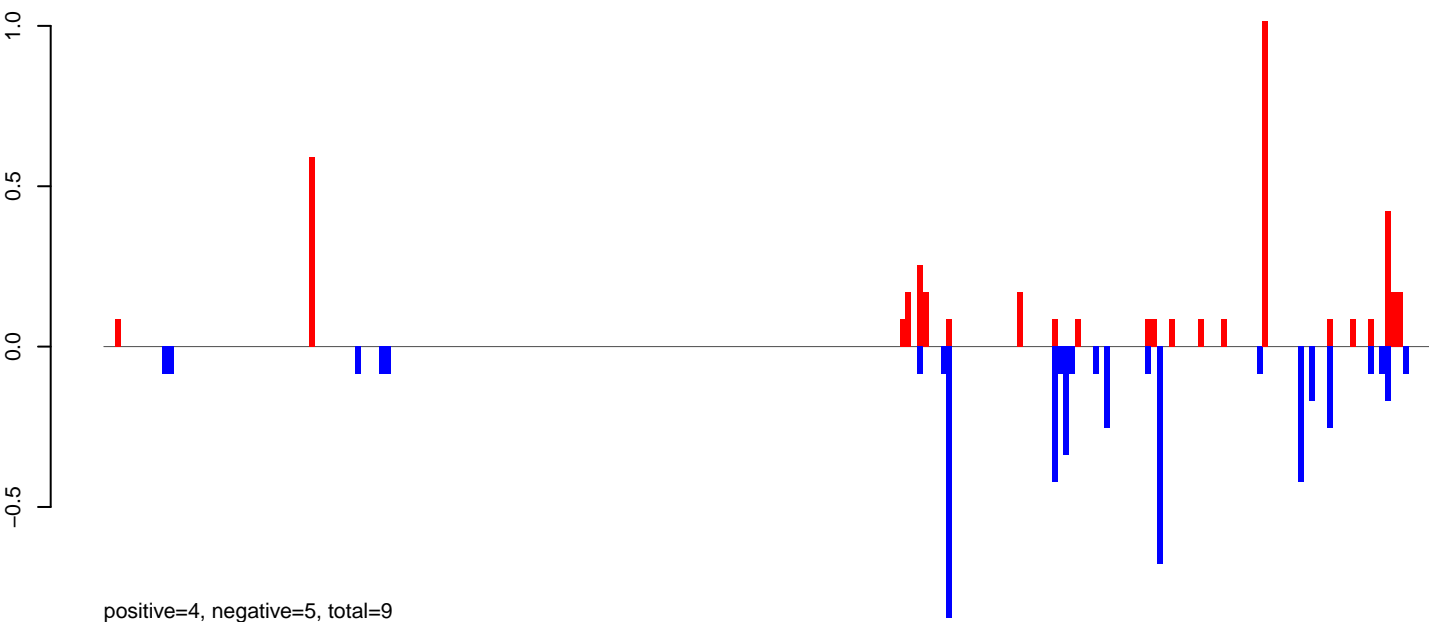


positive=6, negative=15, total=21

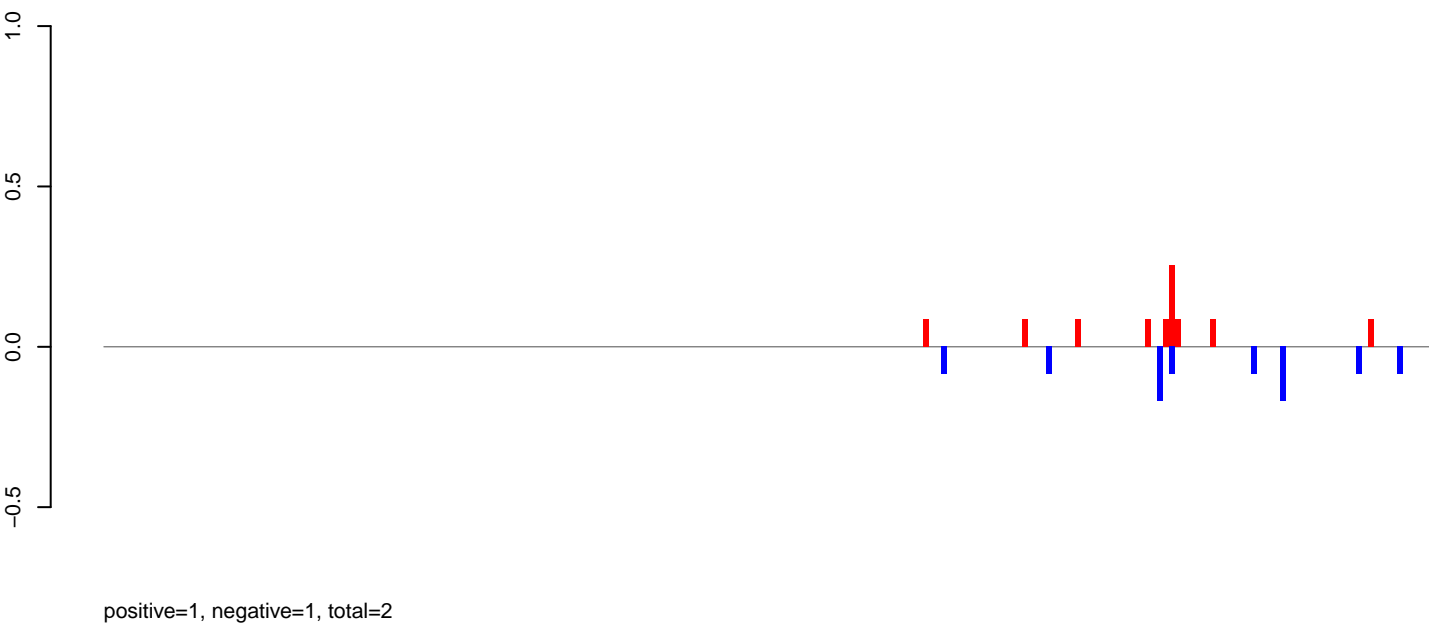
Window size=25, length=6034, TE@ltr-1_family-5755@LINE_CR1:1-6034

0 1000 2000 3000 4000 5000 6000

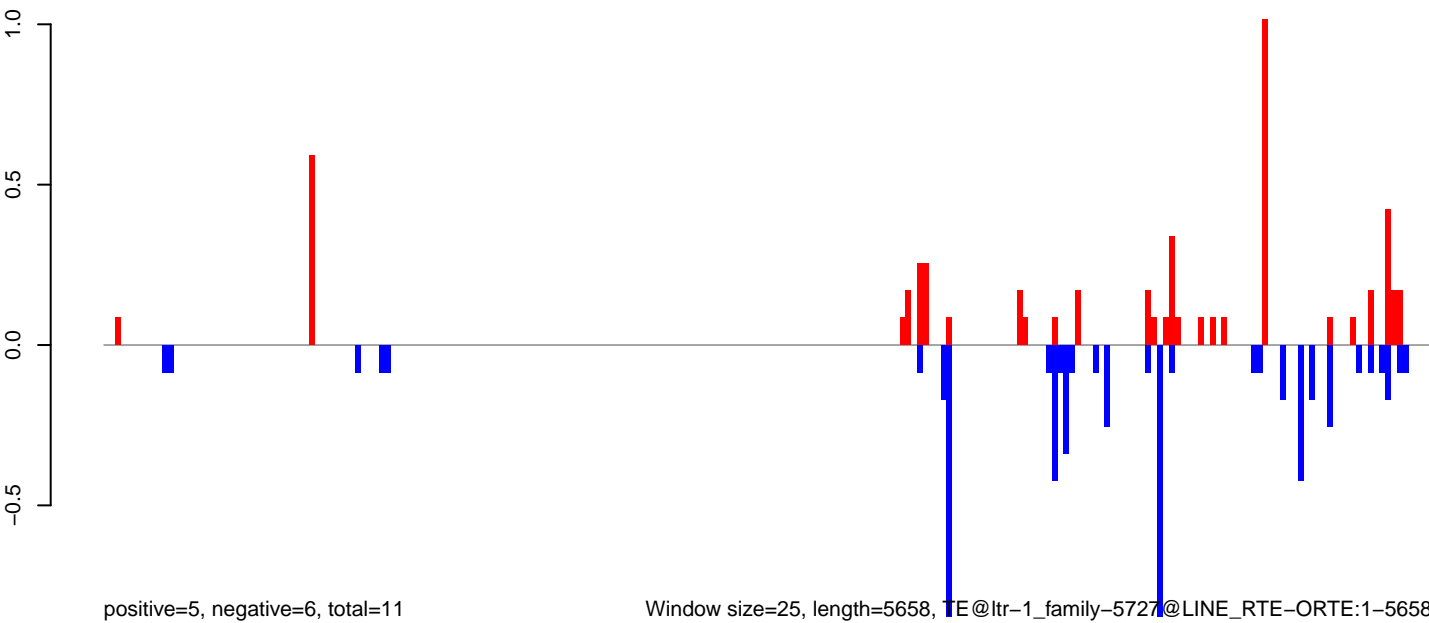
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

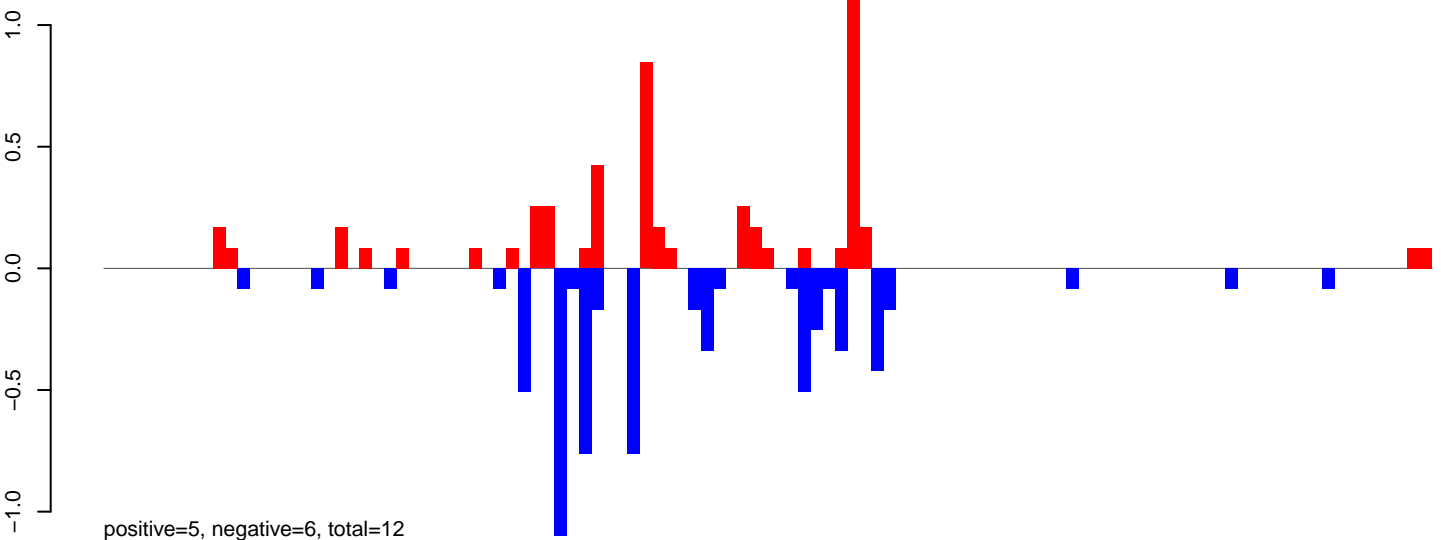


AeAlbo_FemaleMidgut_Denv2_JG.rep

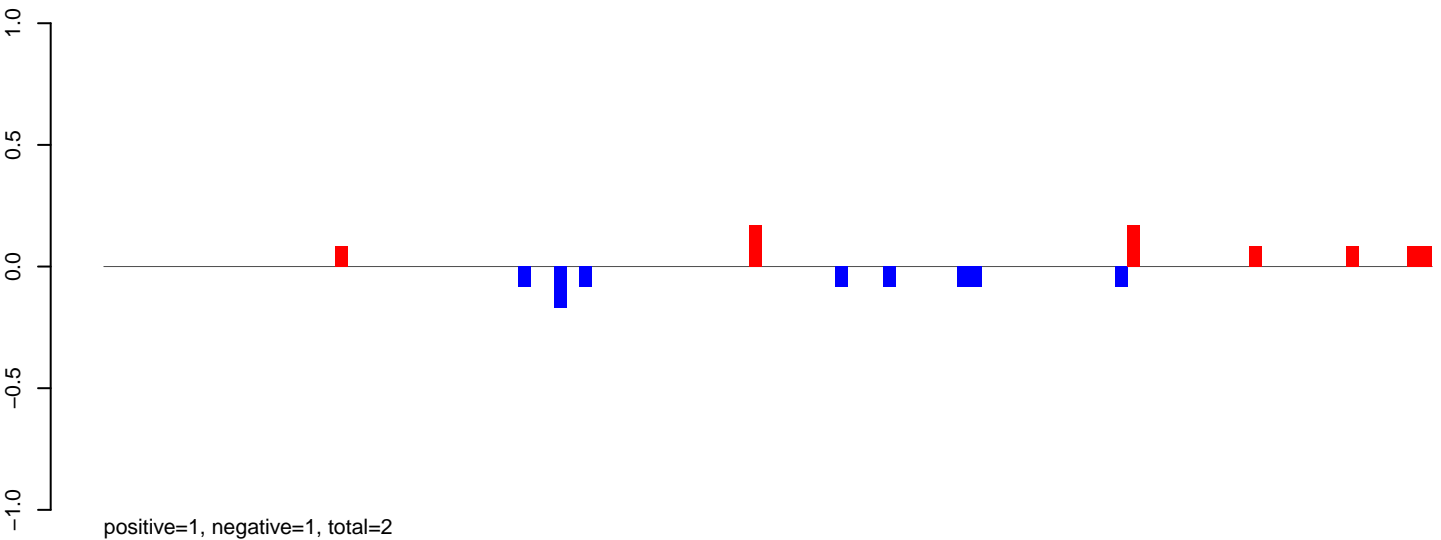


Window size=25, length=5658, TE@ltr-1_family-5727@LINE RTE-ORTE:1-5658

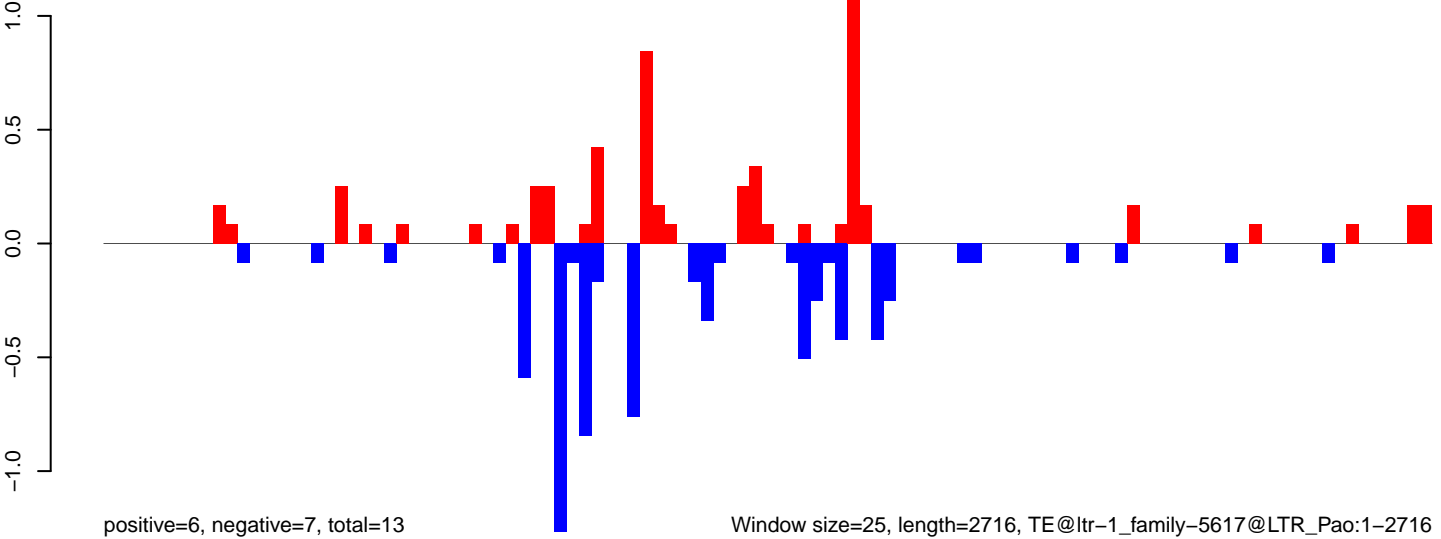
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



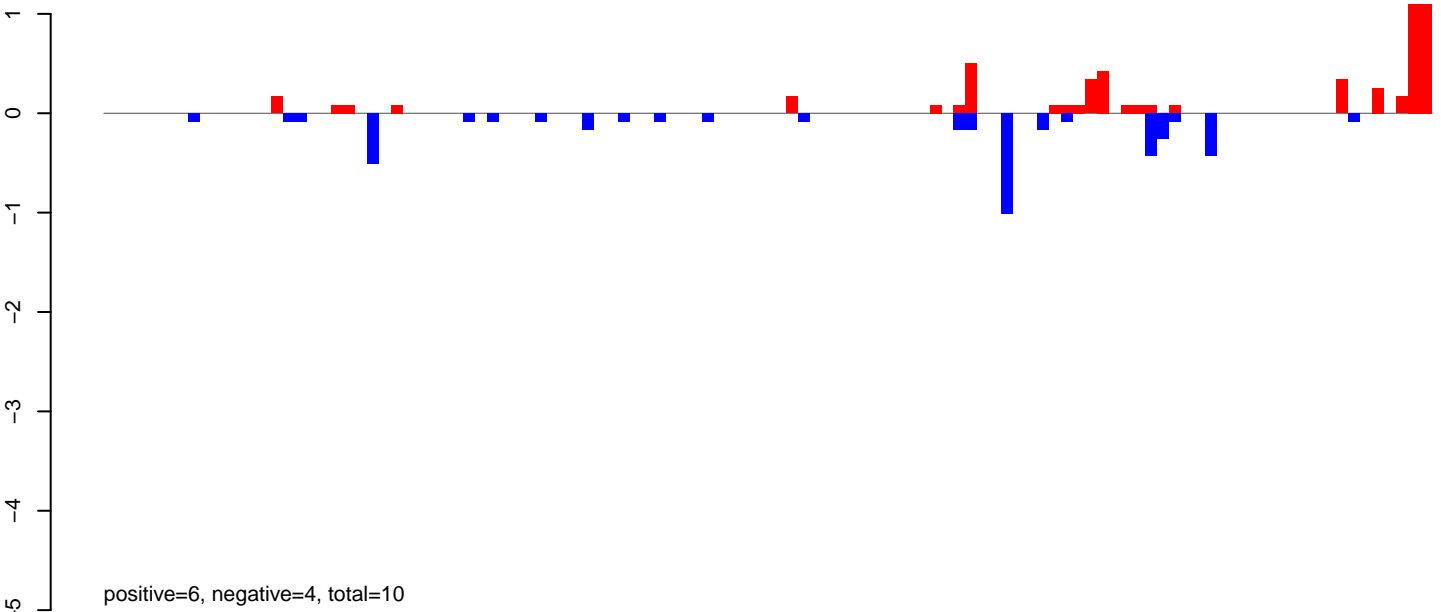
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



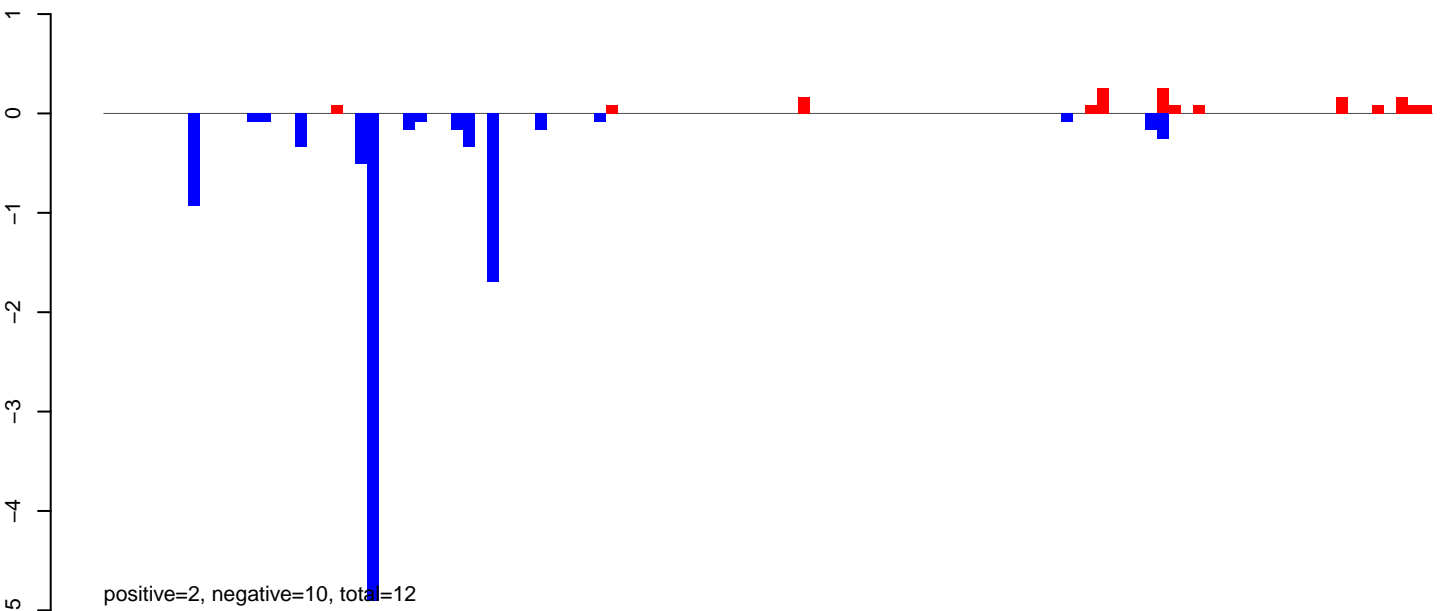
AeAlbo_FemaleMidgut_Denv2_JG.rep



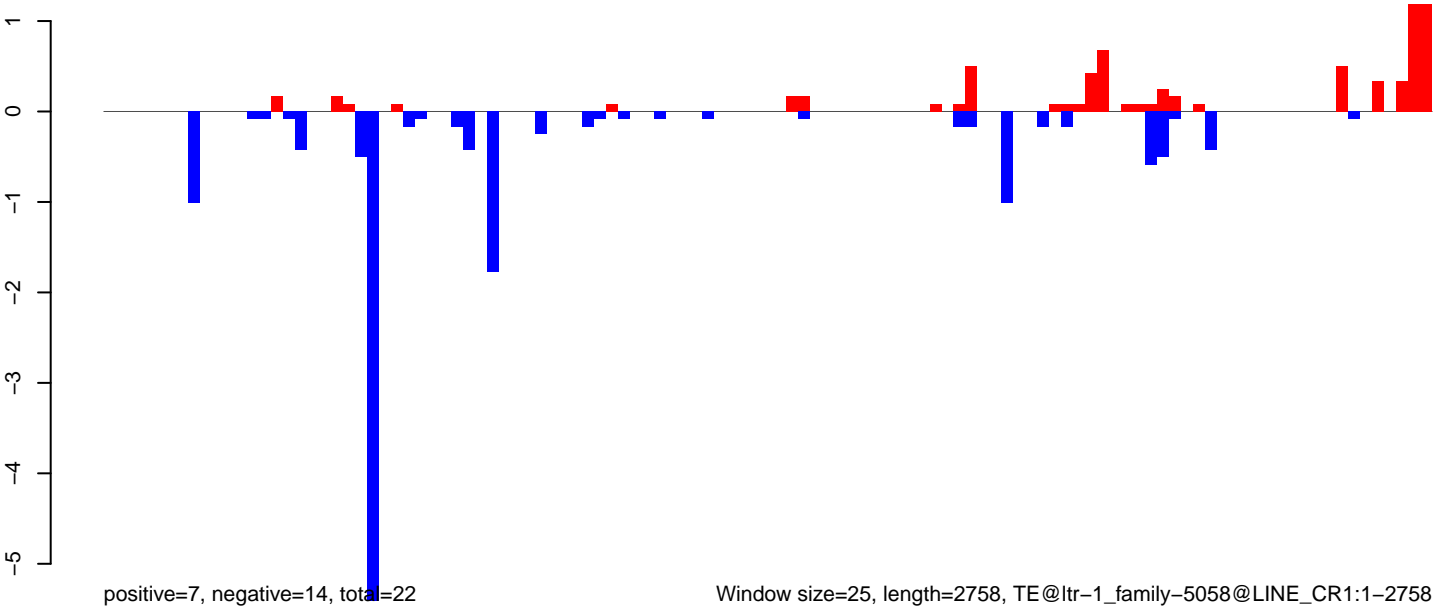
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

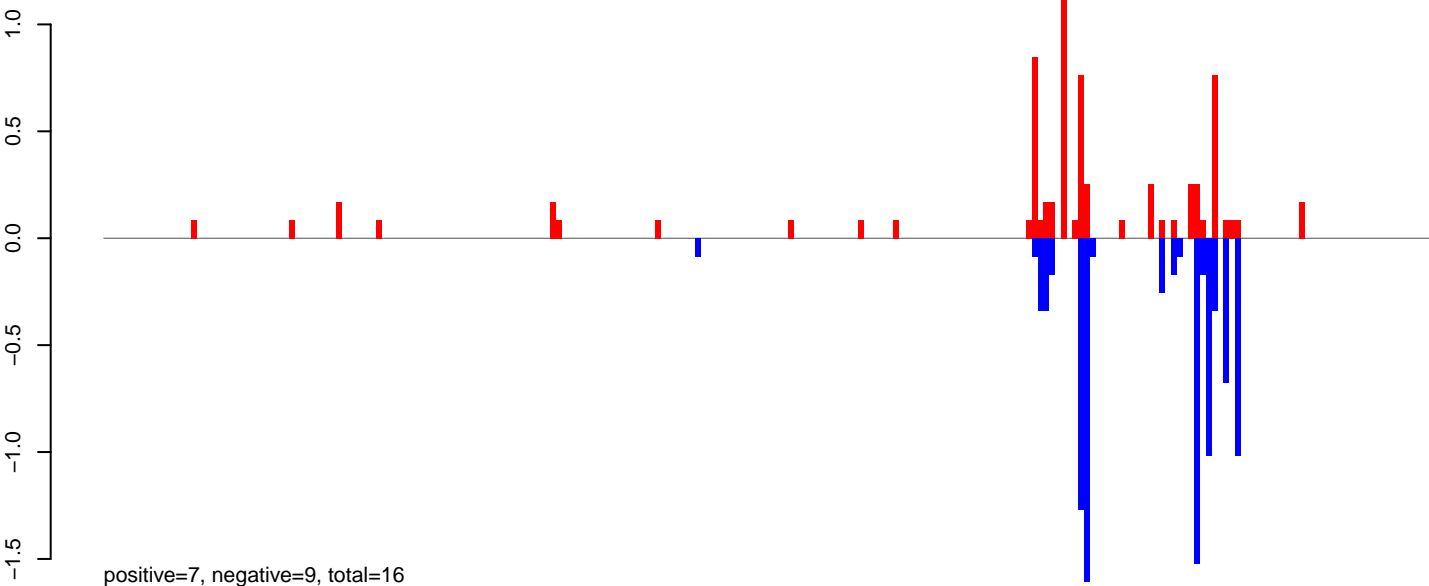


AeAlbo_FemaleMidgut_Denv2_JG.rep

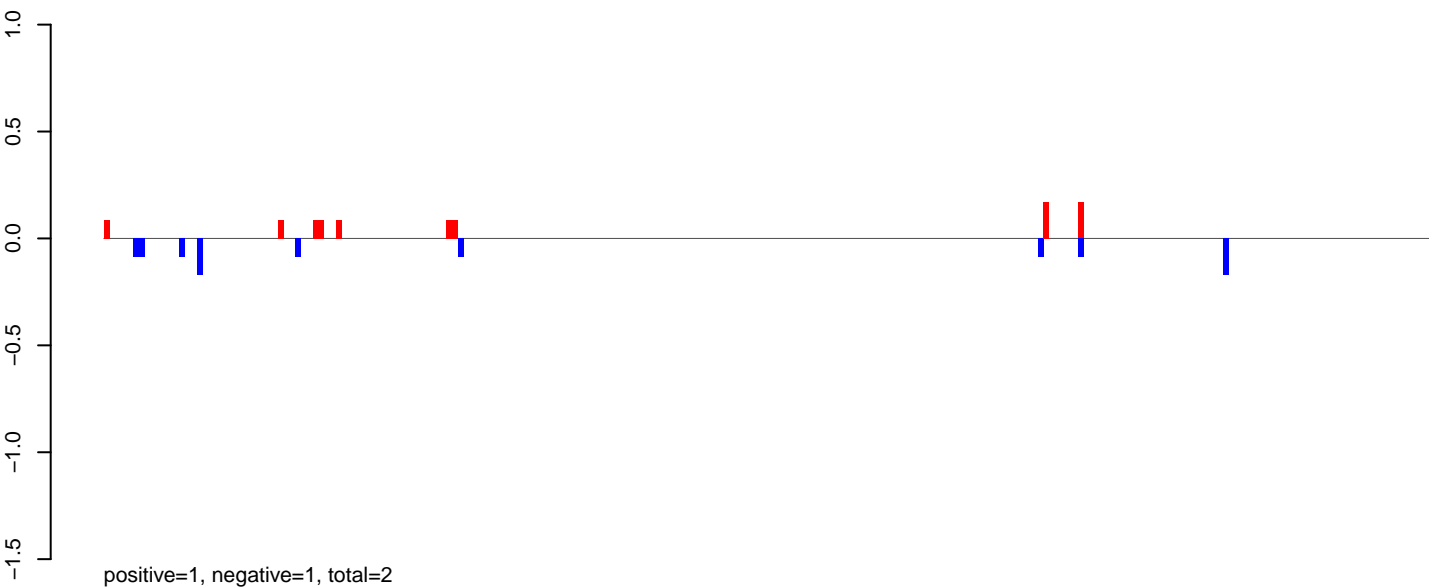


Window size=25, length=2758, TE@ltr-1_family-5058@LINE_CR1:1-2758

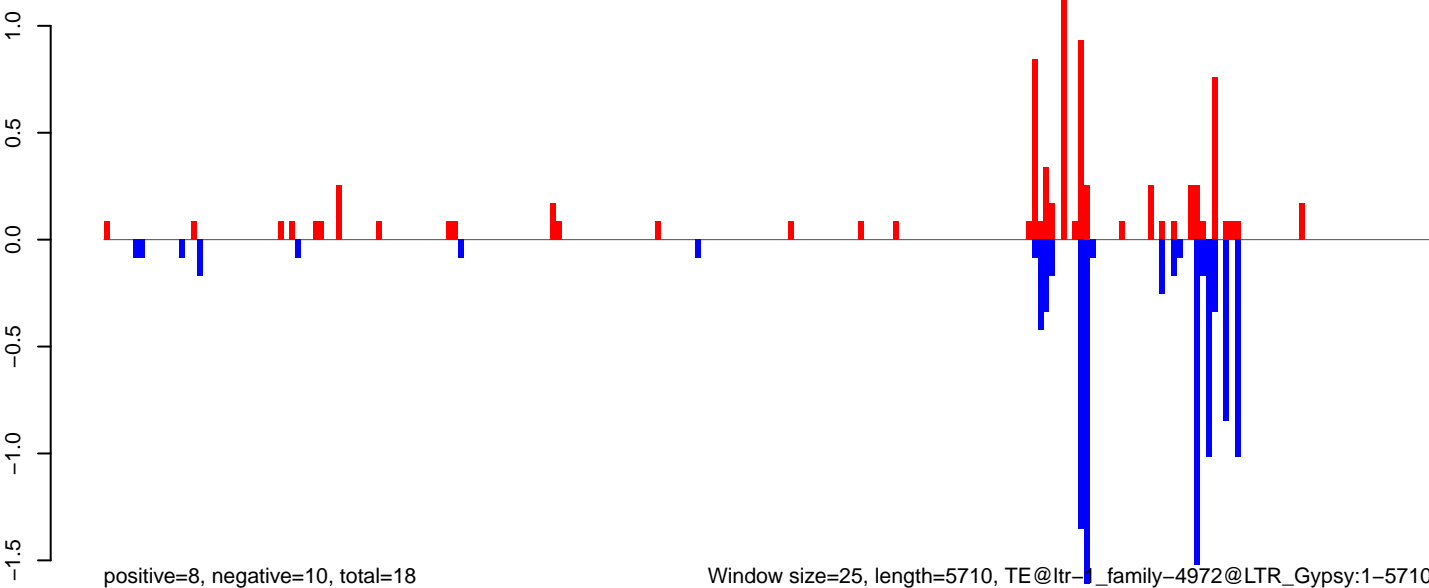
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



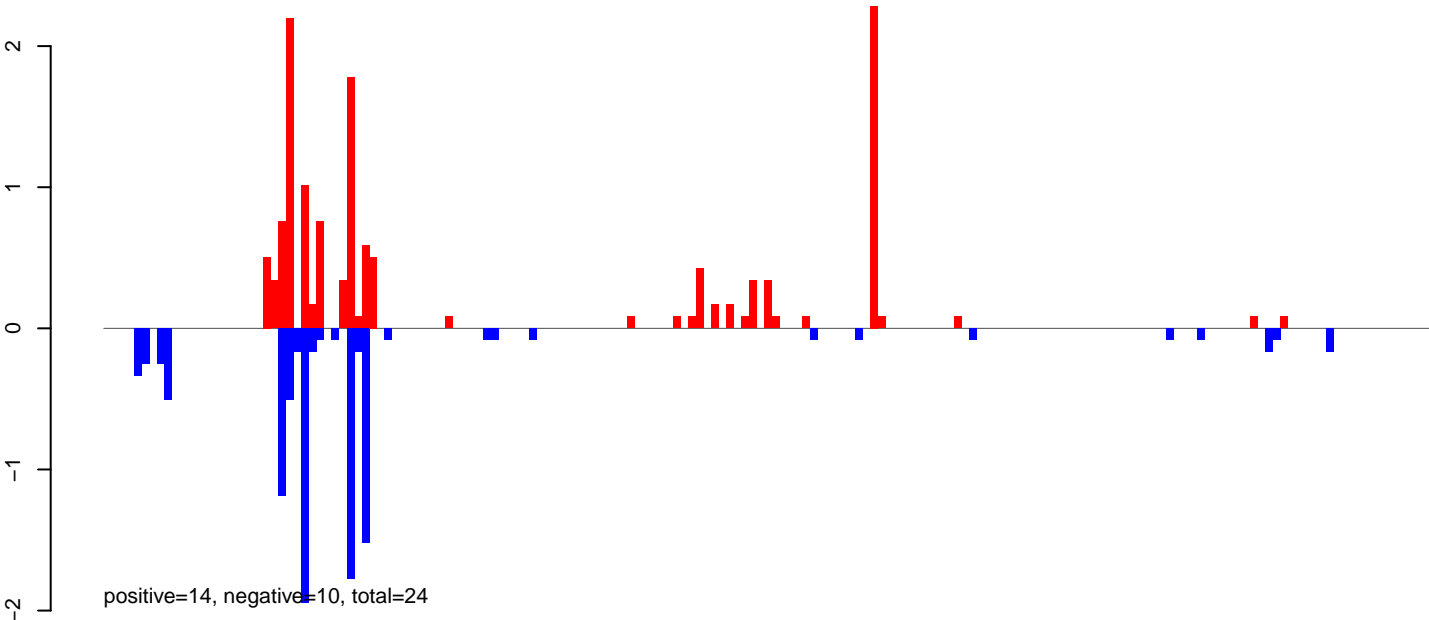
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



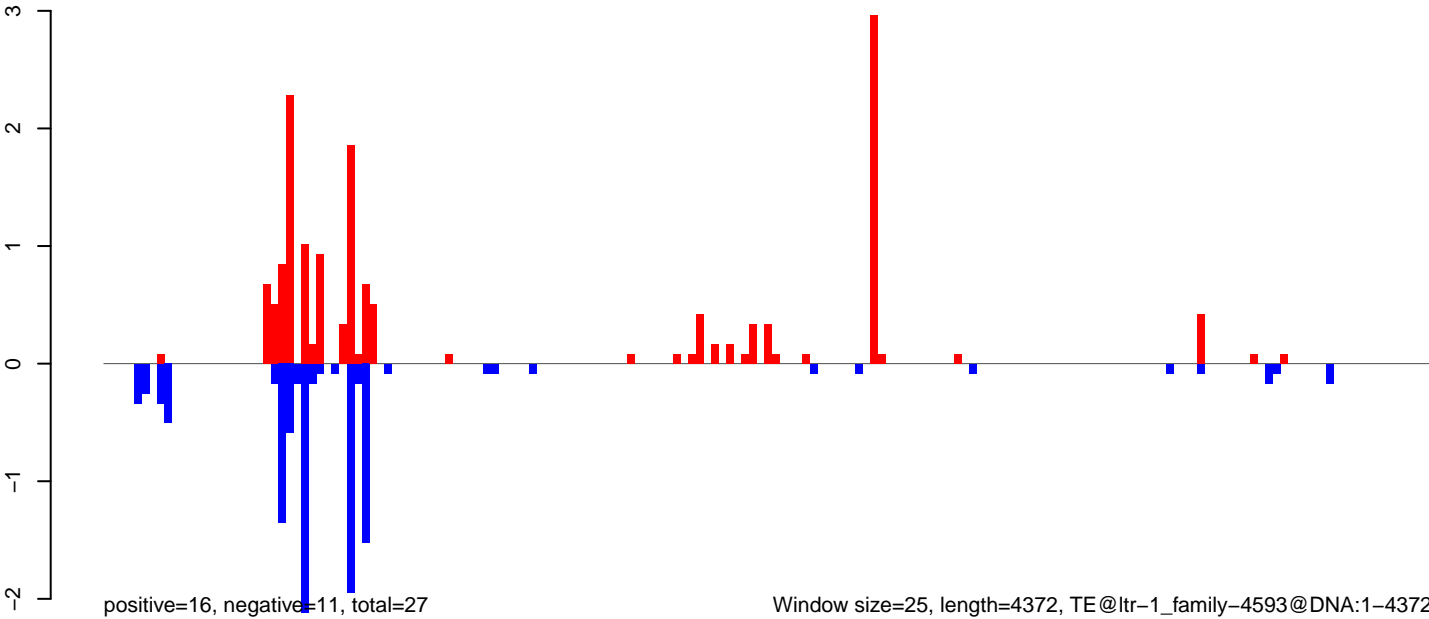
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



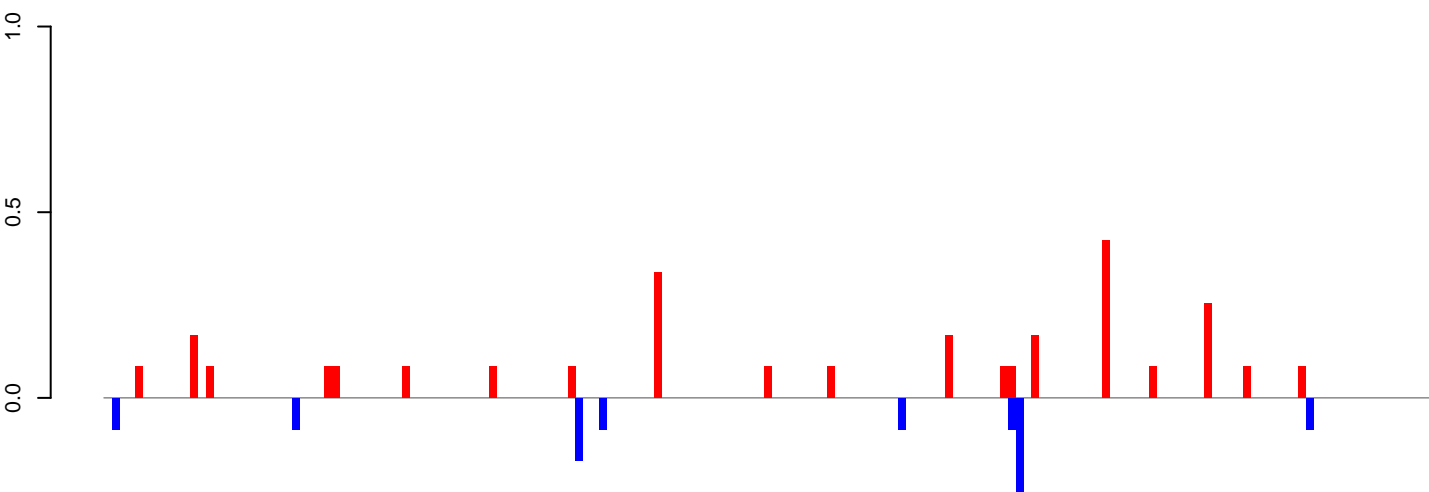
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=4372, TE@ltr-1_family-4593@DNA:1-4372

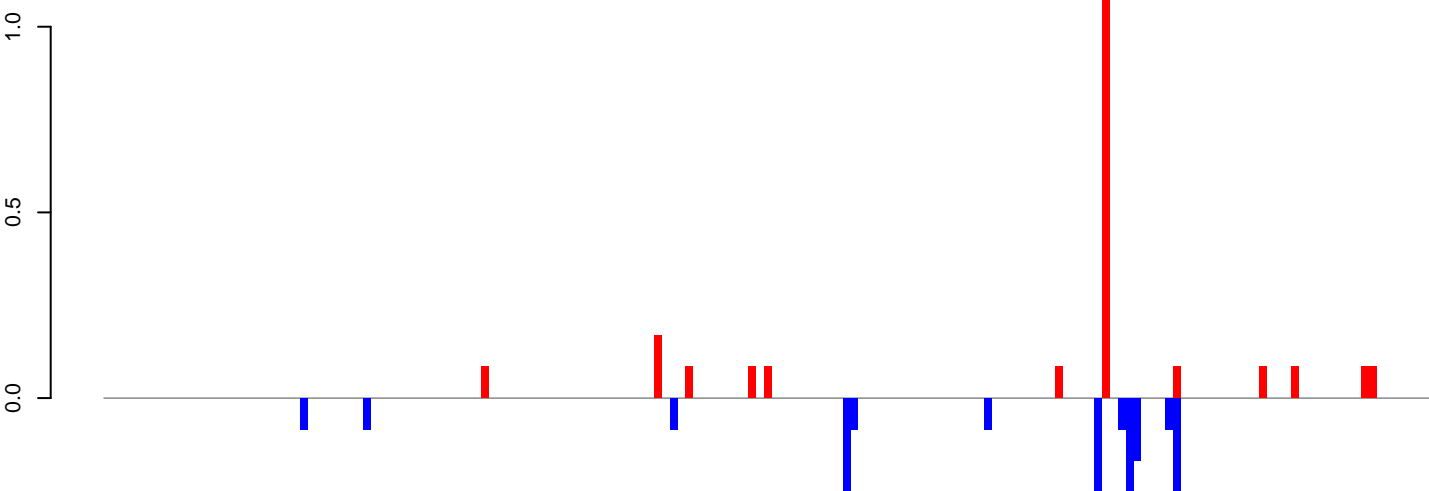
0 1000 2000 3000 4000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



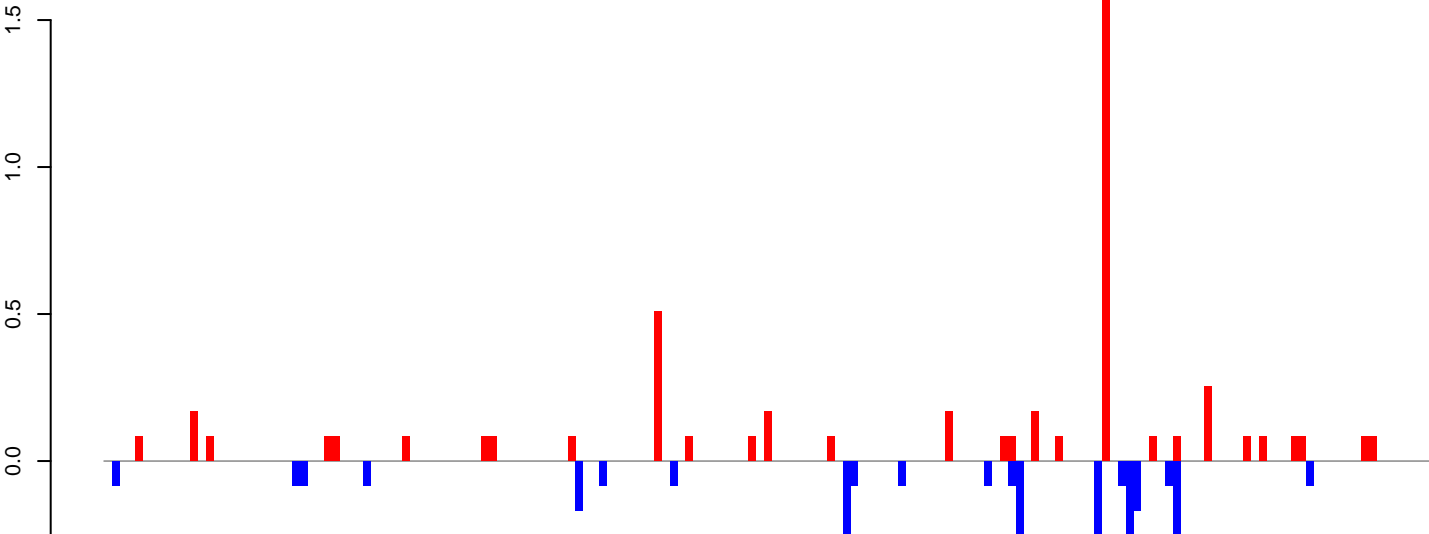
positive=3, negative=1, total=4

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=2, total=4

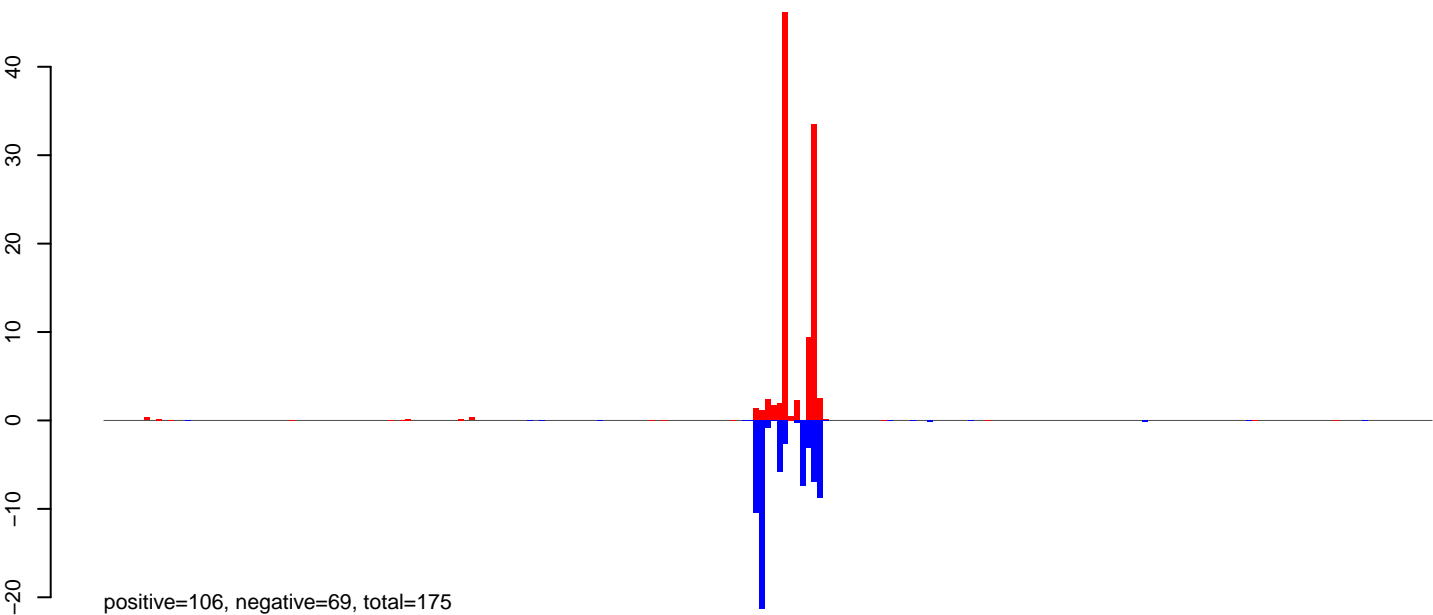
AeAlbo_FemaleMidgut_Denv2_JG.rep



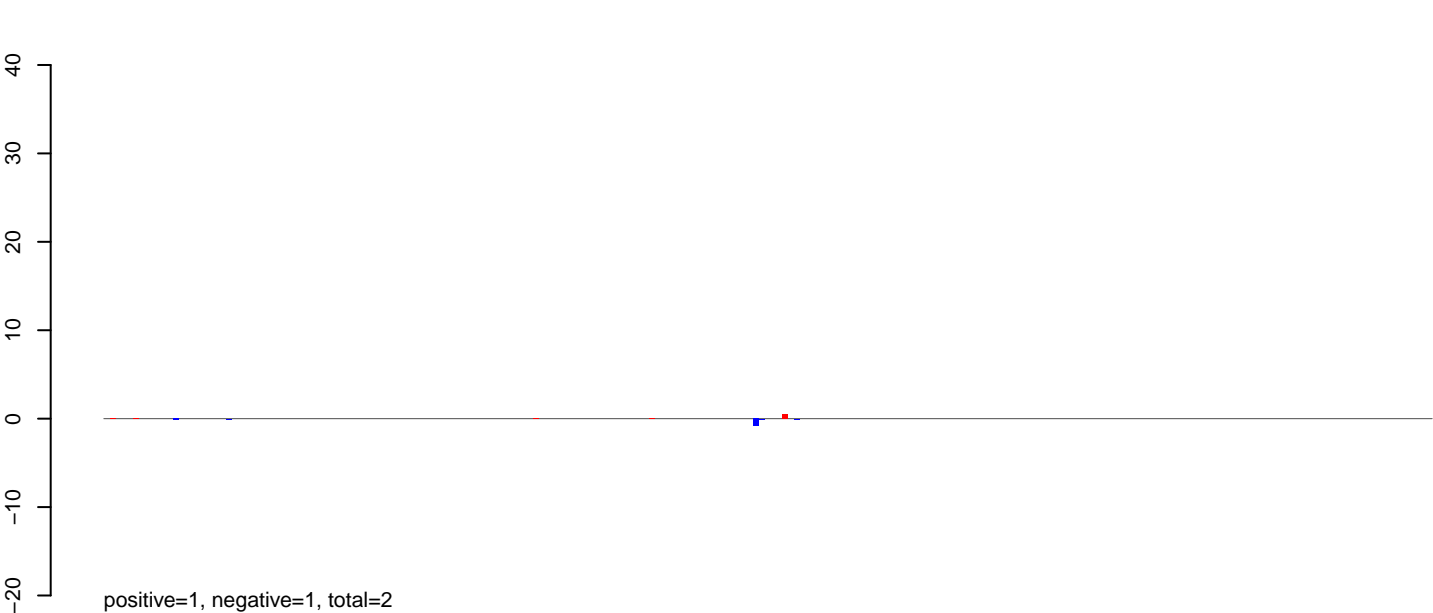
positive=5, negative=3, total=8

Window size=25, length=4205, TE@ltr-1_family-4427@LTR_Copia:1-4205

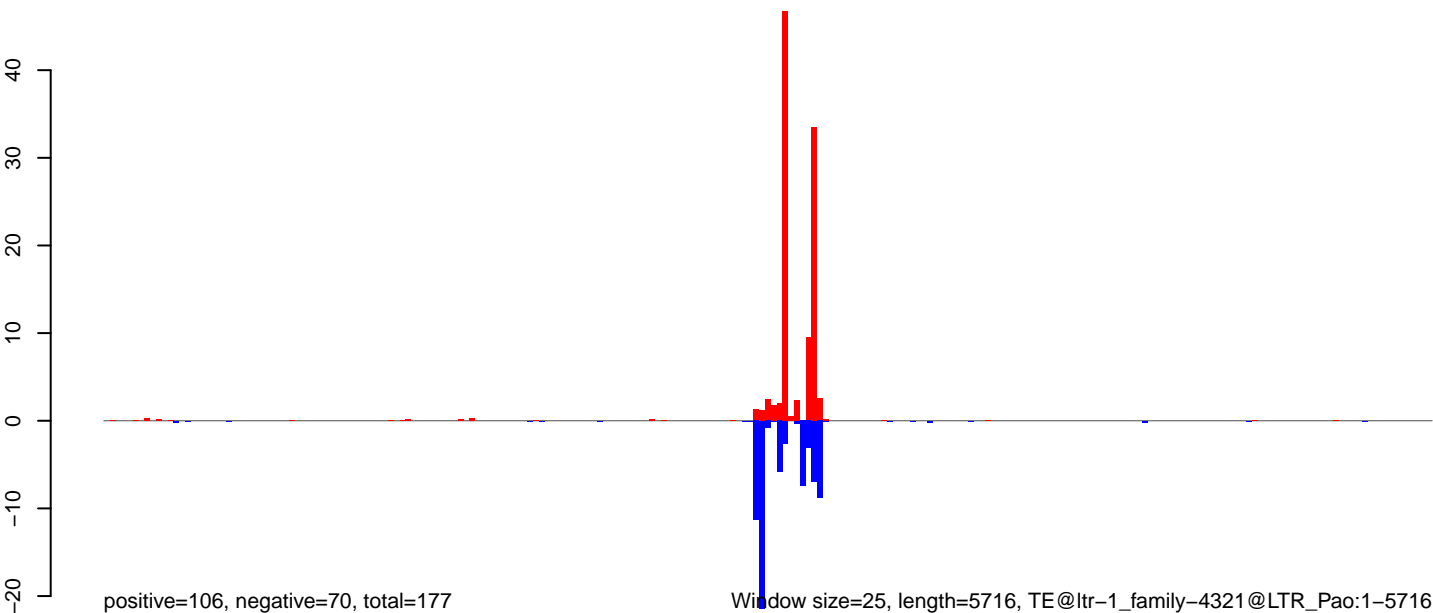
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

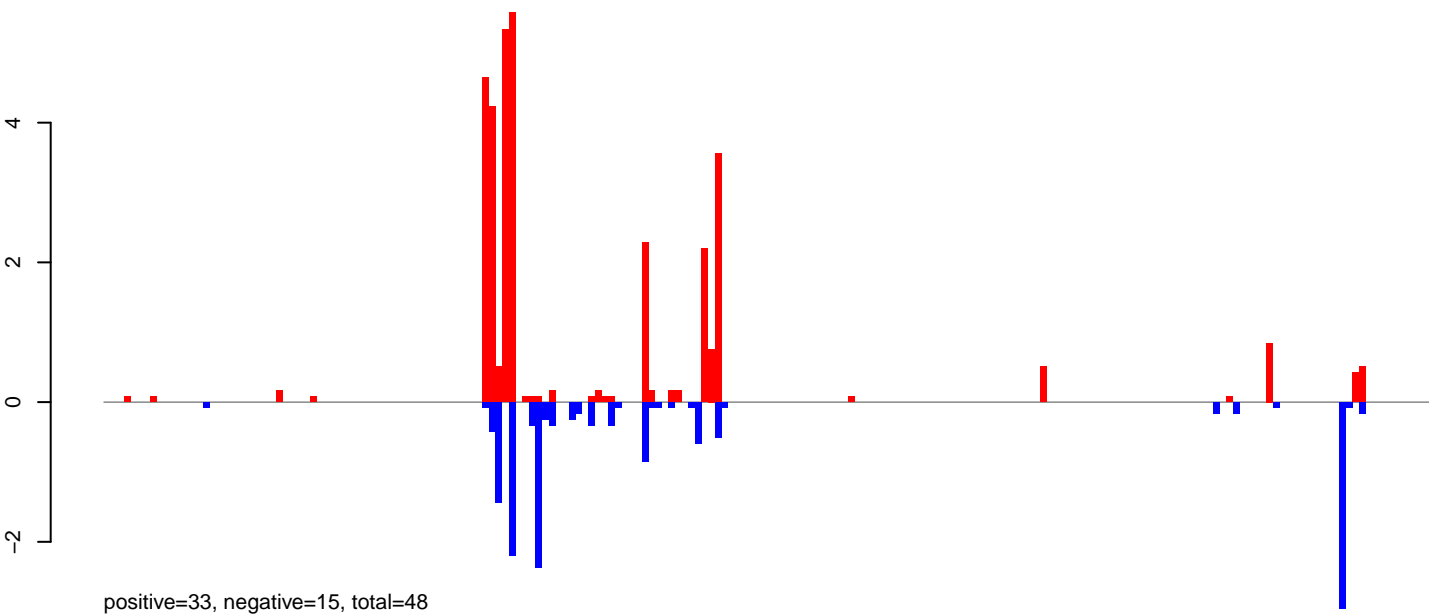


AeAlbo_FemaleMidgut_Denv2_JG.rep

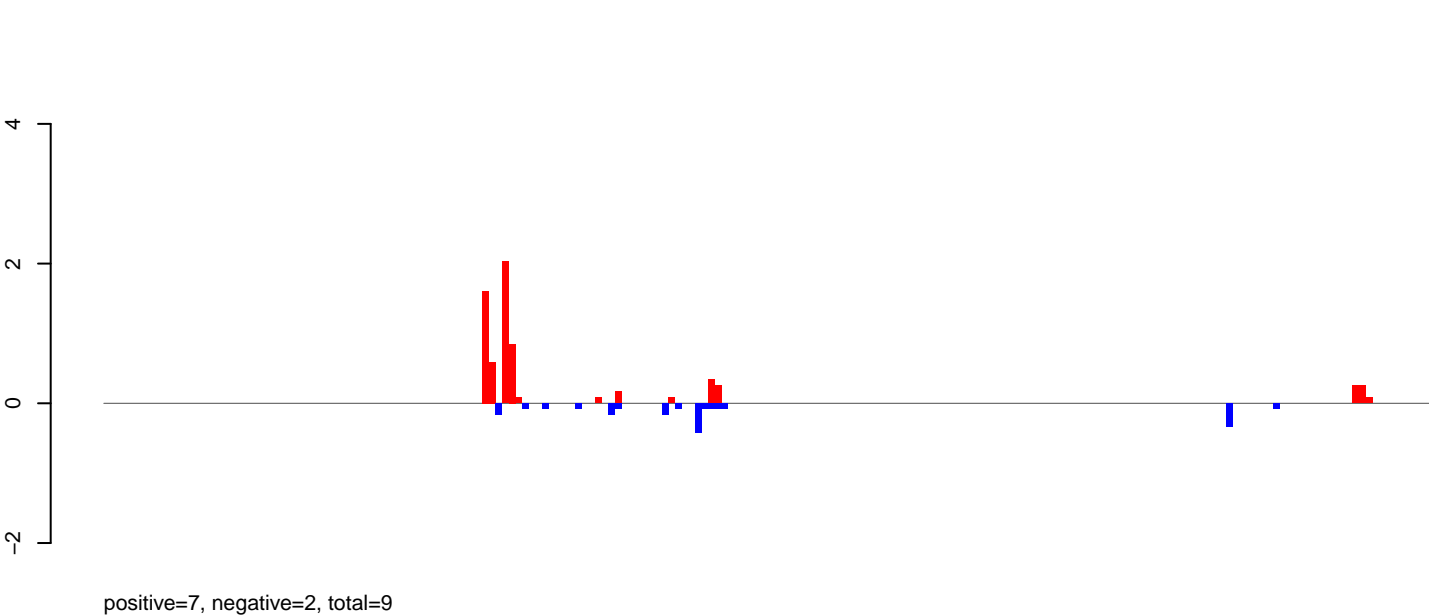


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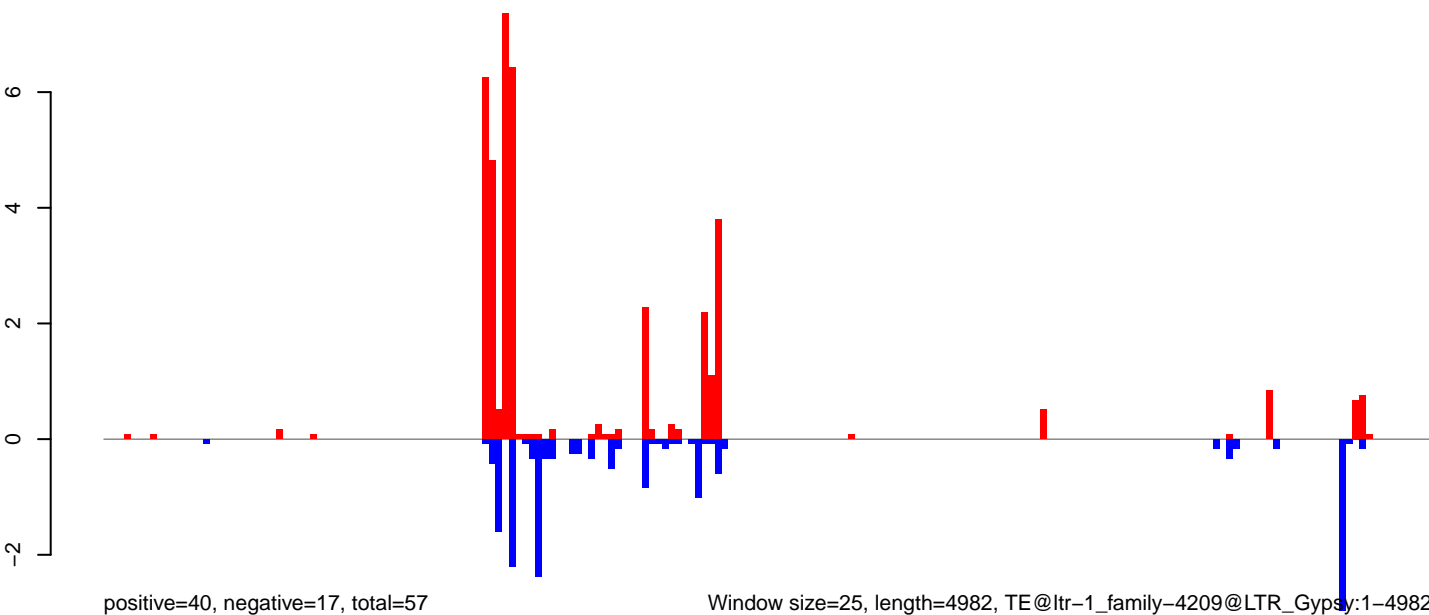
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



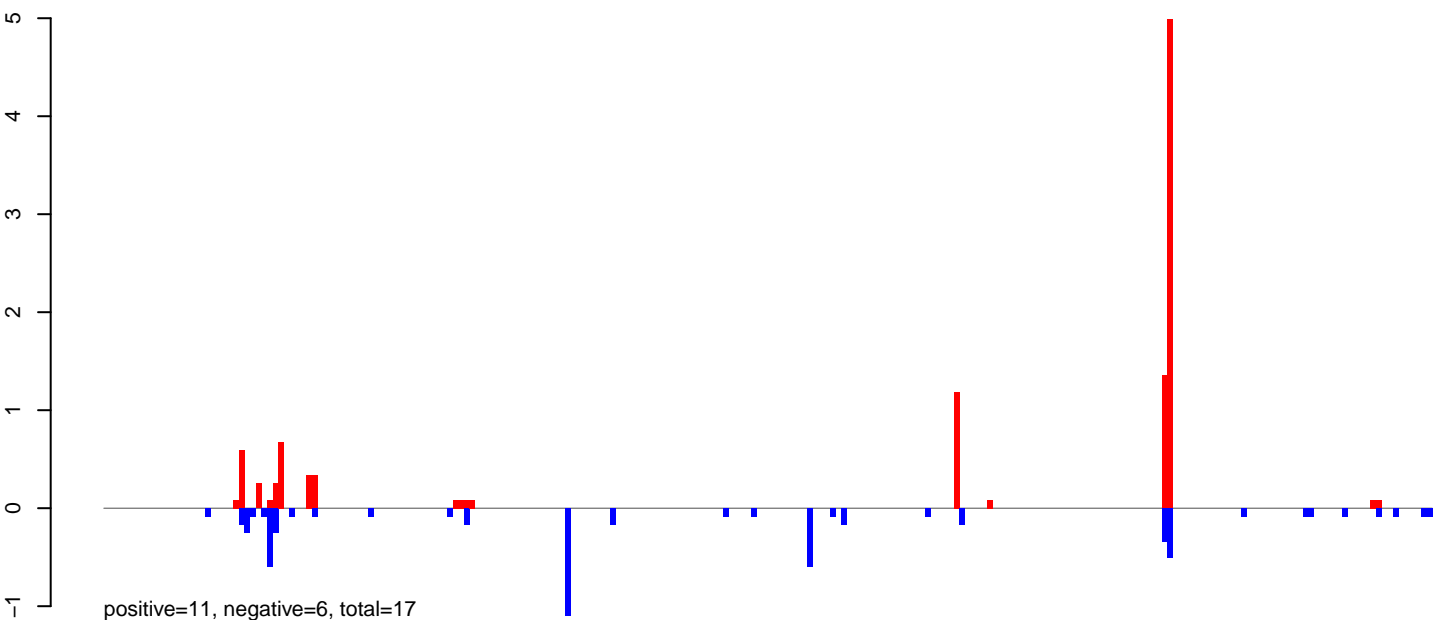
AeAlbo_FemaleMidgut_Denv2_JG.rep



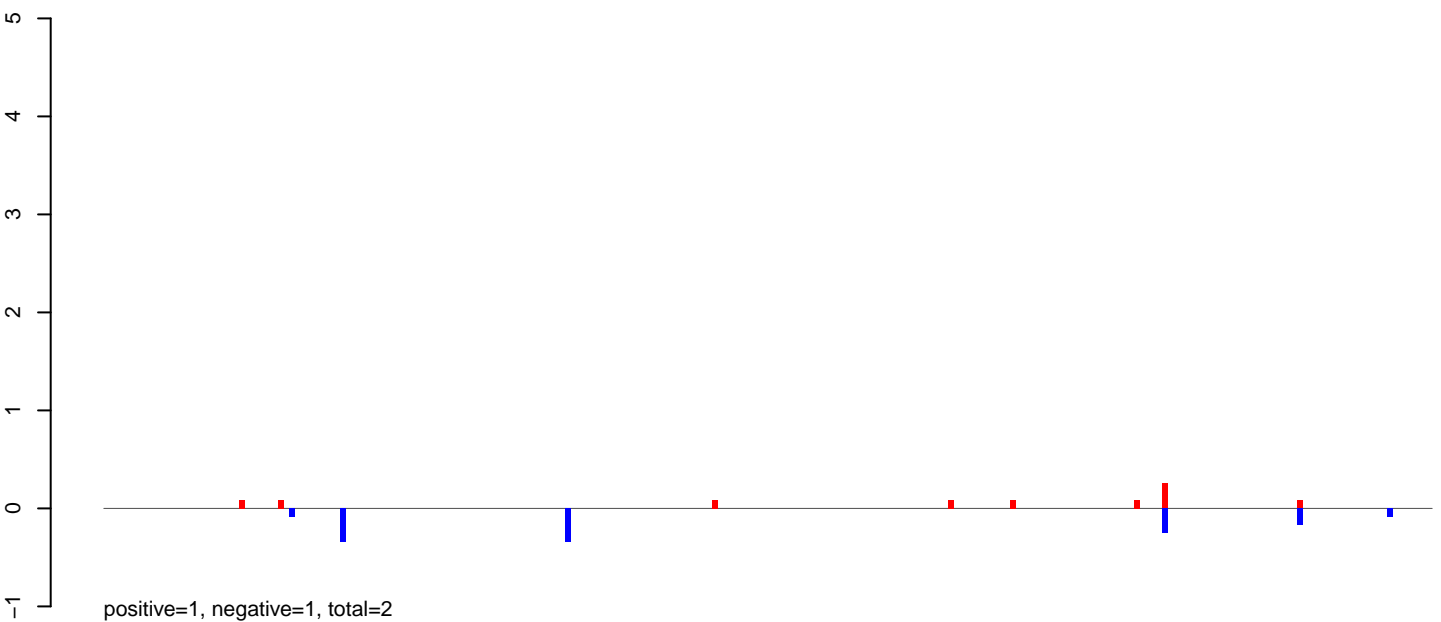
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0 1000 2000 3000 4000 5000

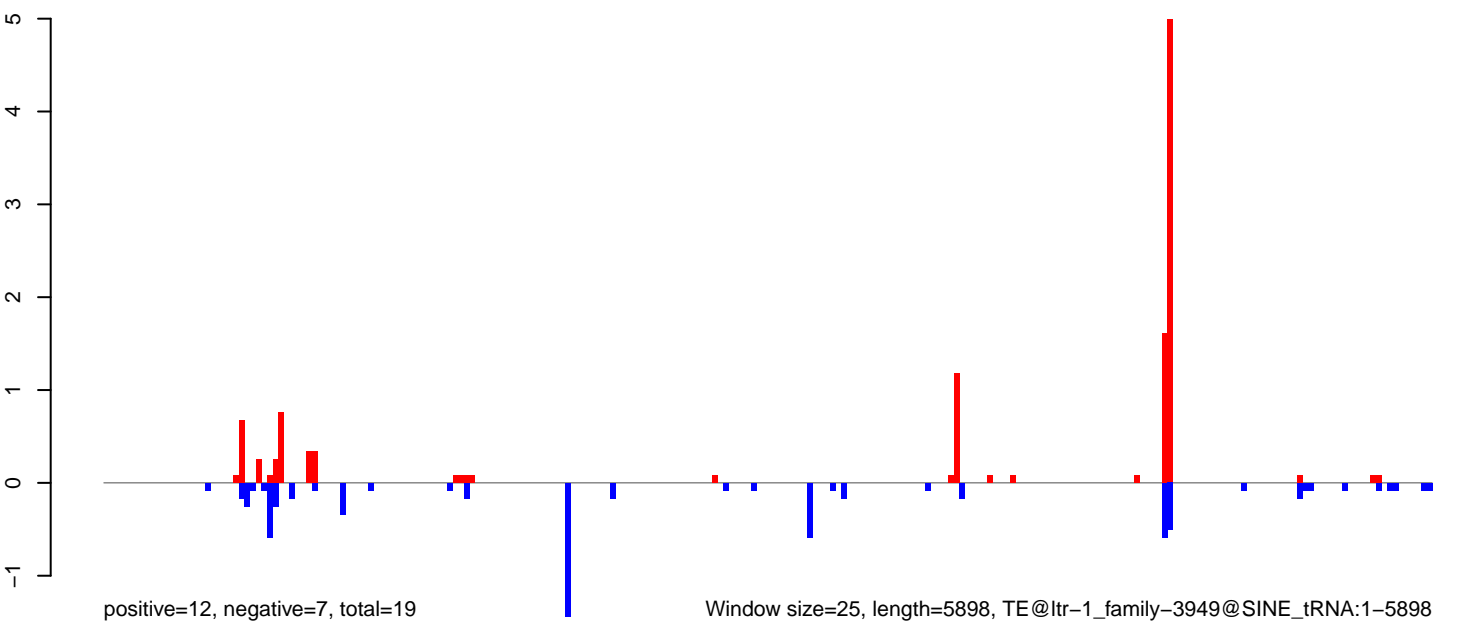
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



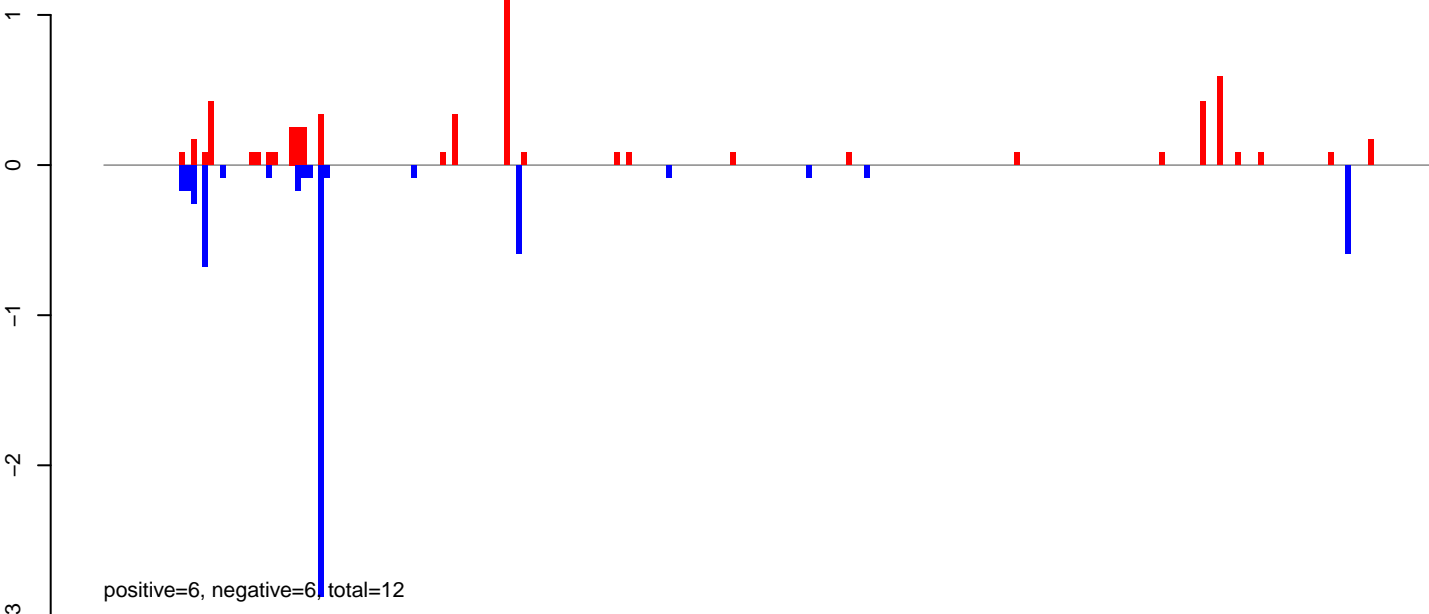
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



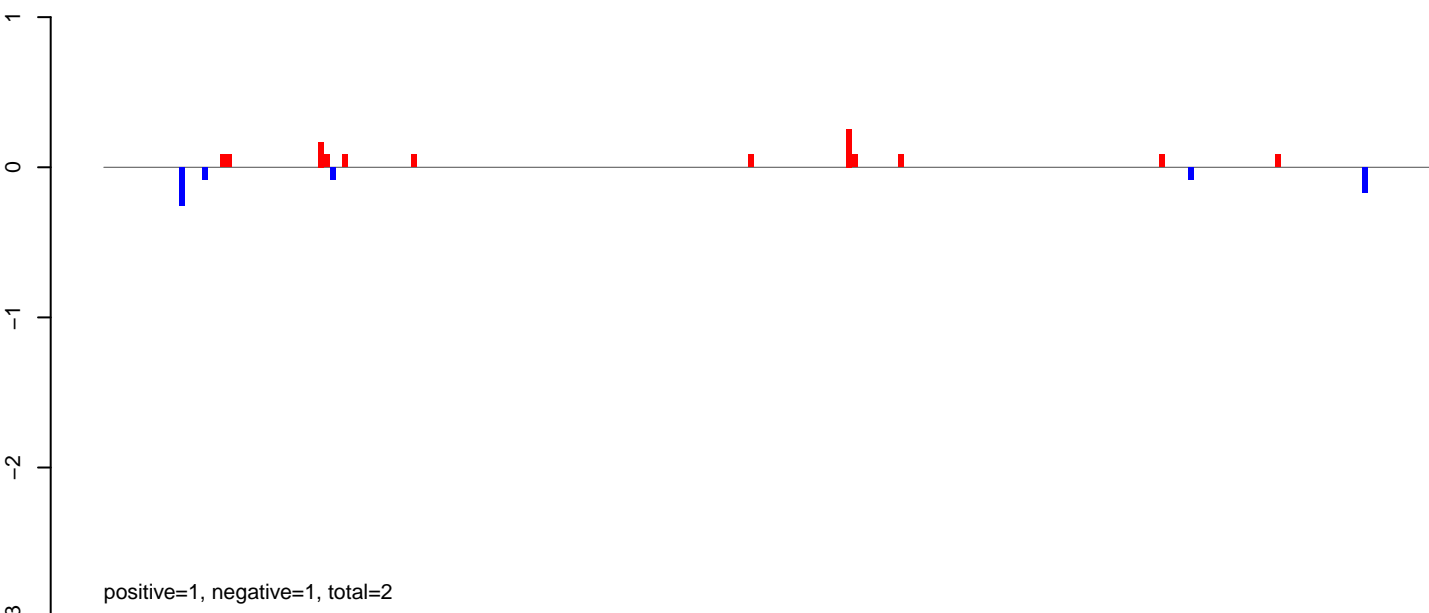
AeAlbo_FemaleMidgut_Denv2_JG.rep



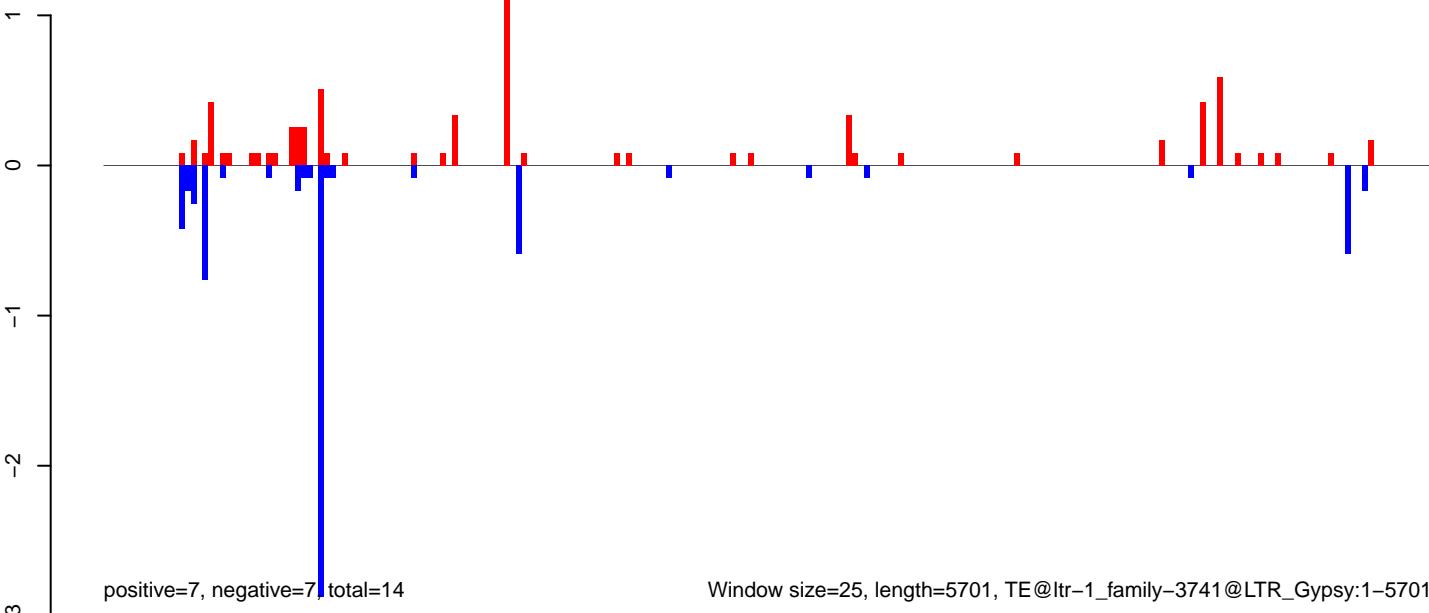
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



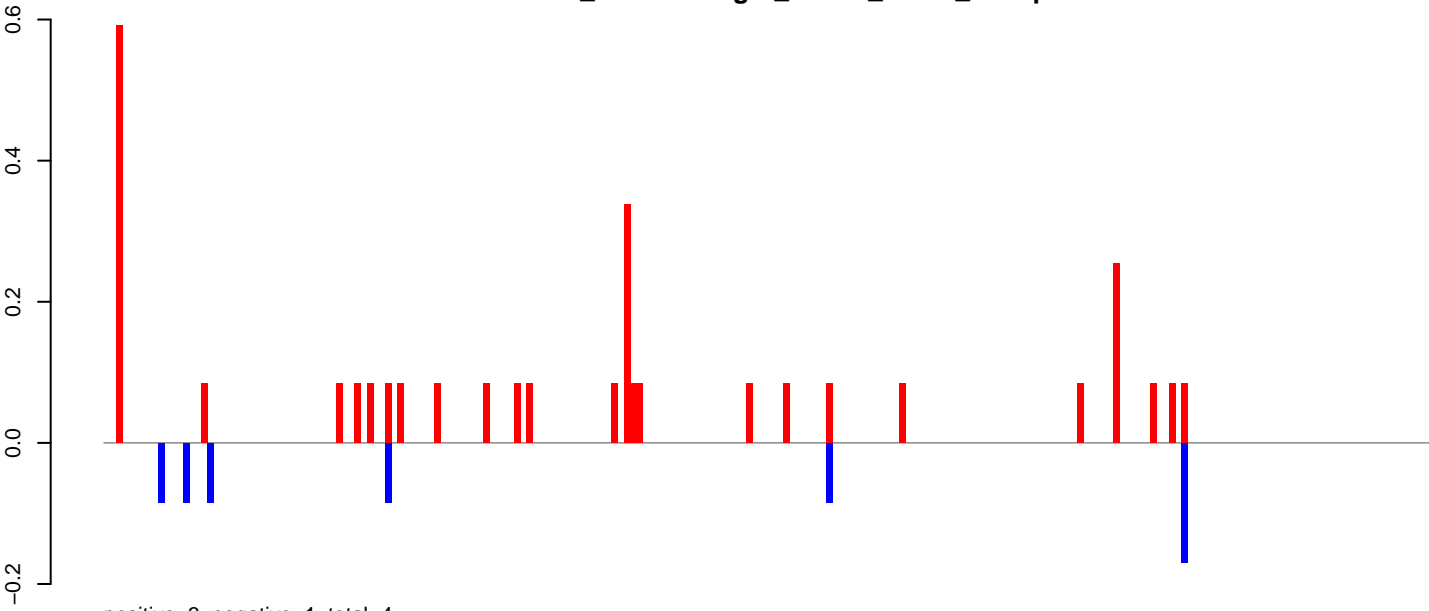
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



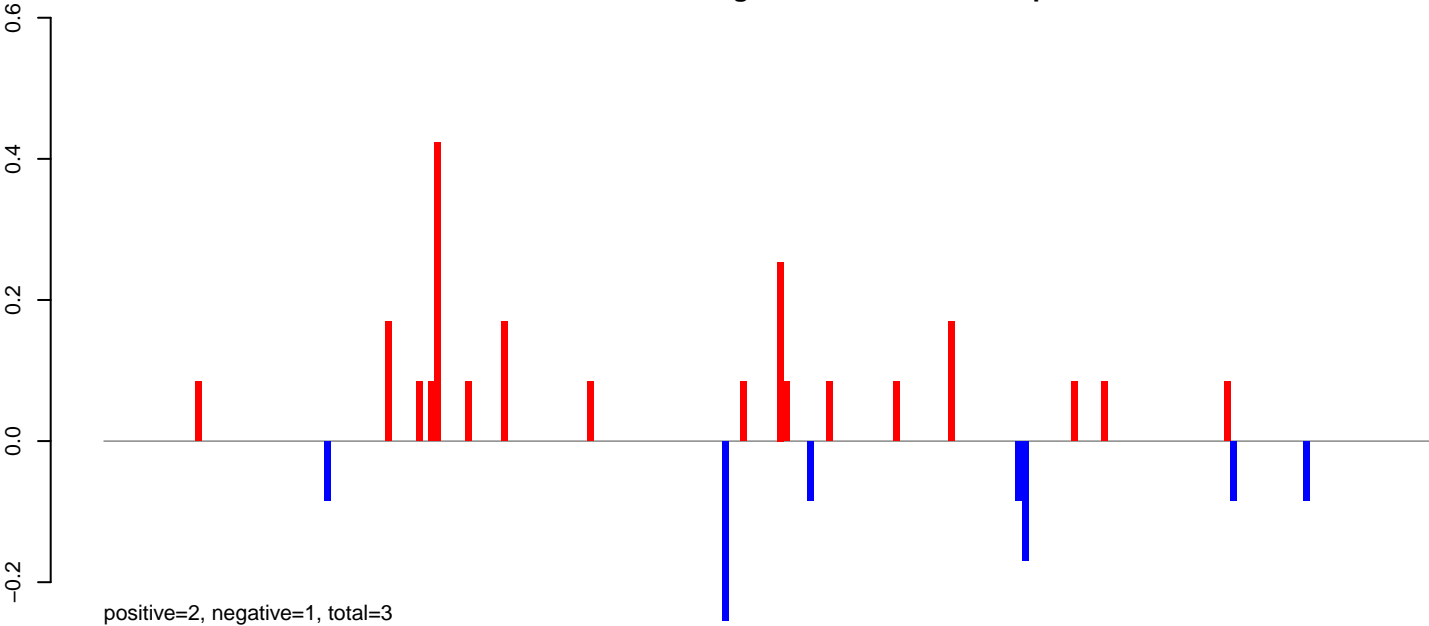
AeAlbo_FemaleMidgut_Denv2_JG.rep



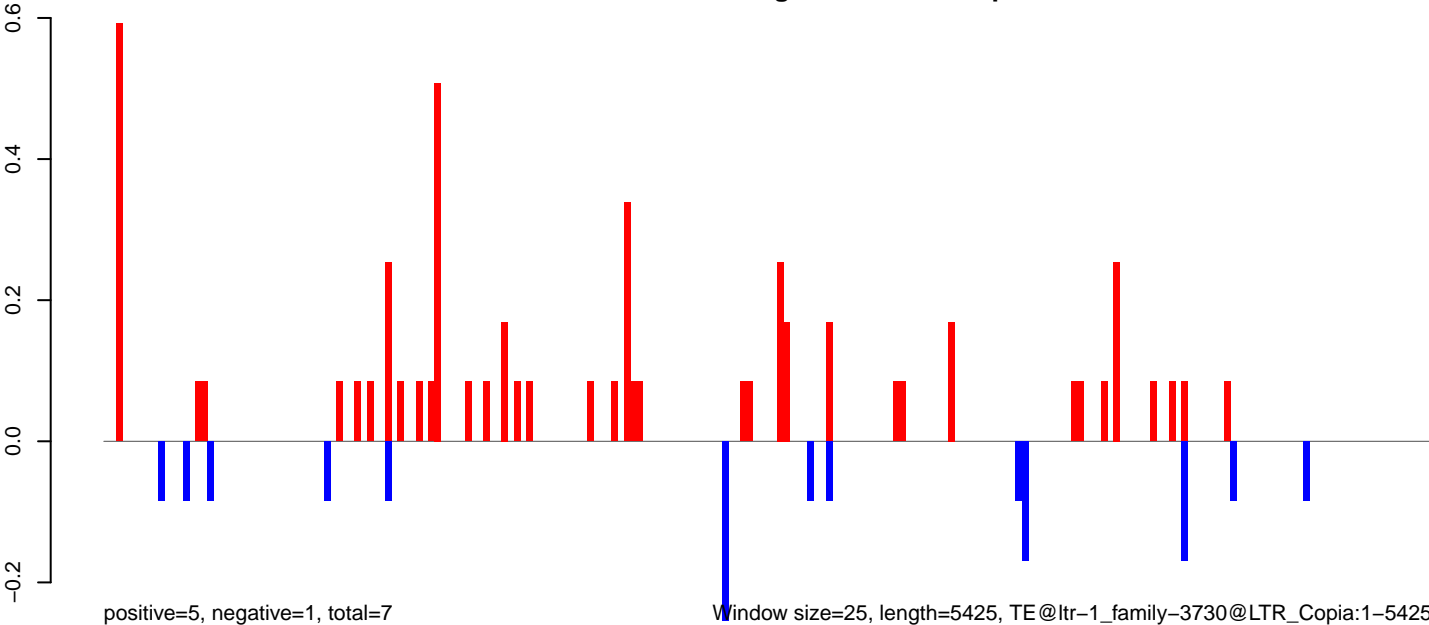
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

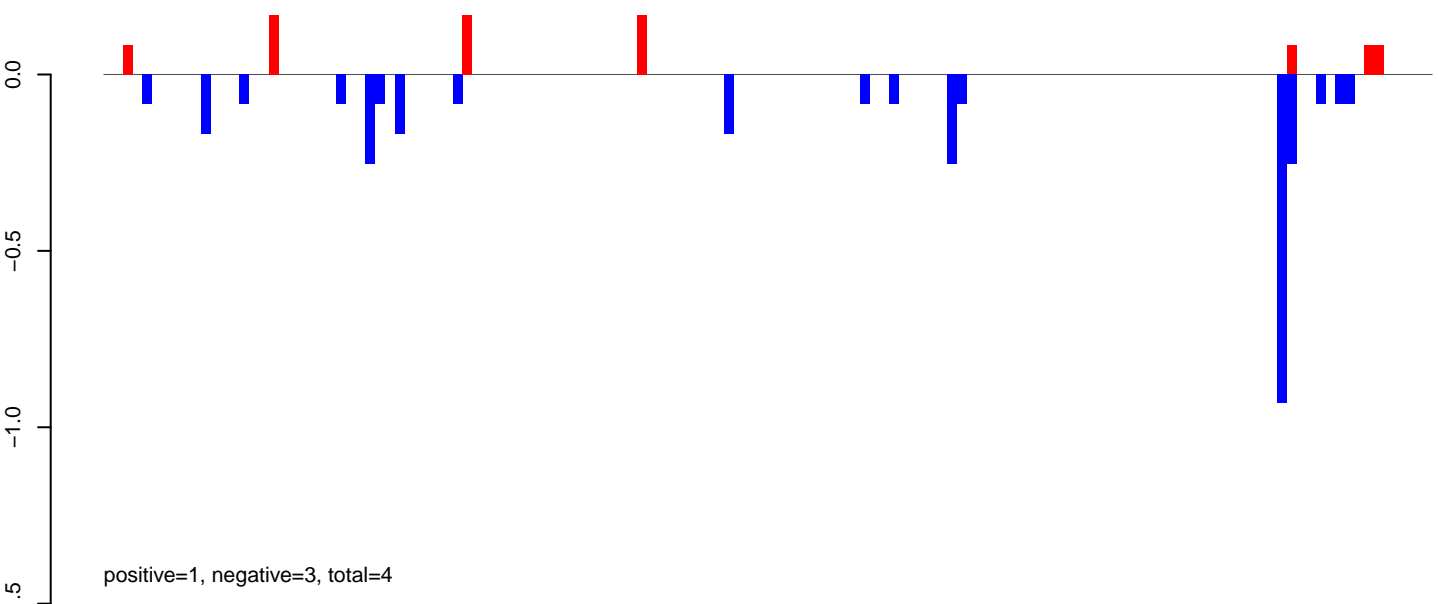


AeAlbo_FemaleMidgut_Denv2_JG.rep

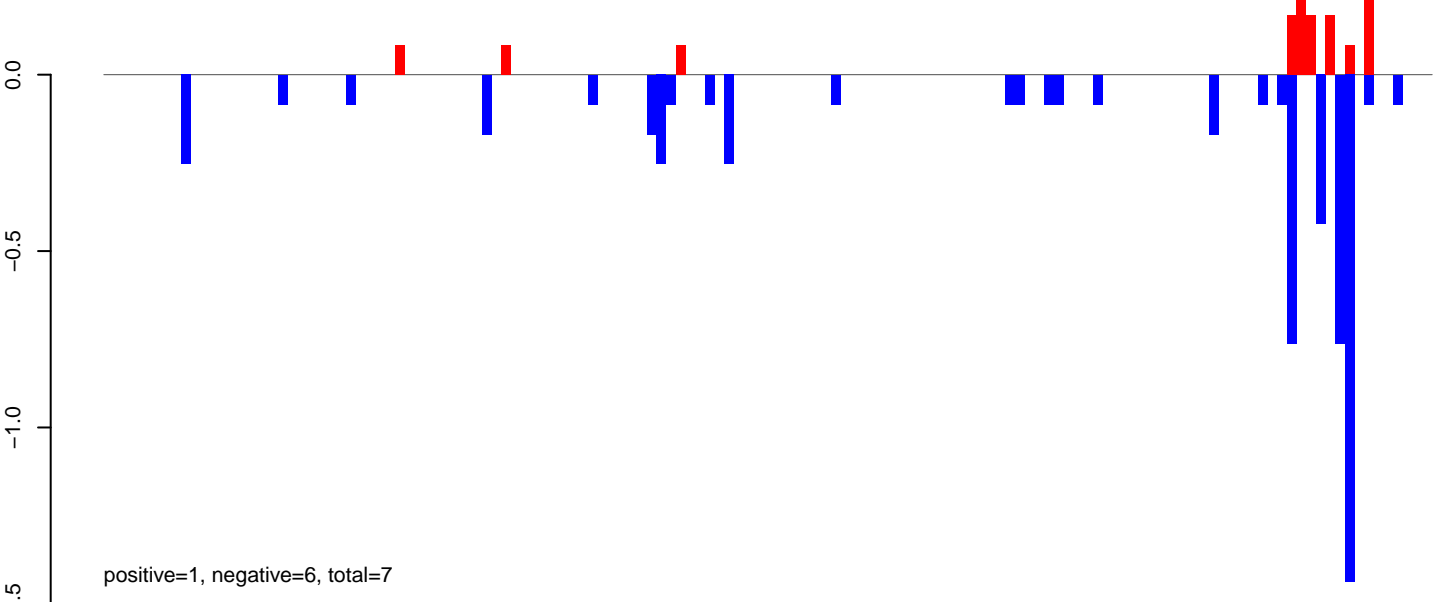


0 1000 2000 3000 4000 5000

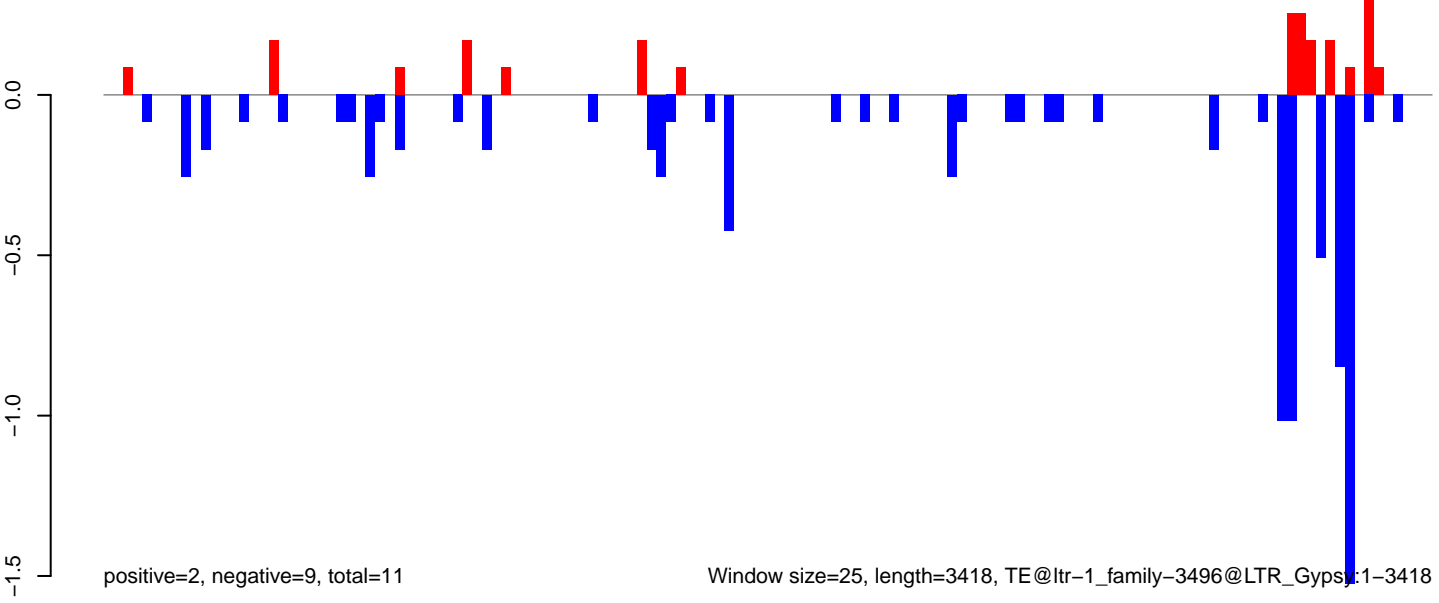
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



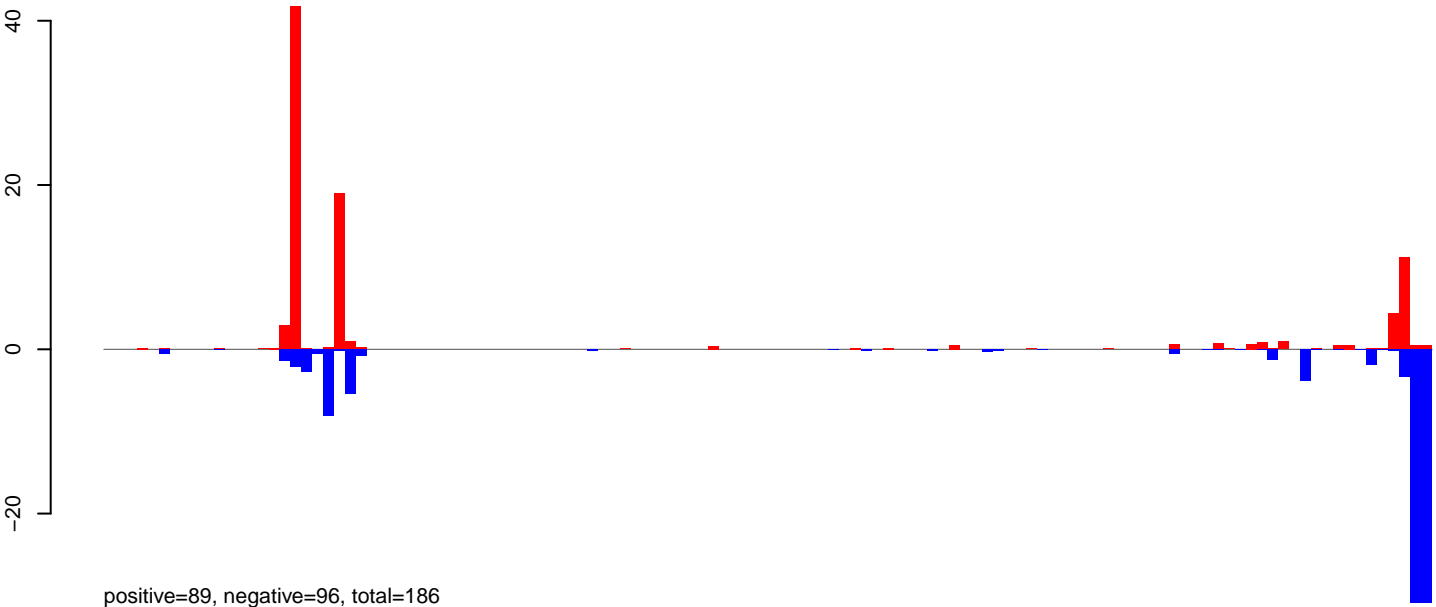
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



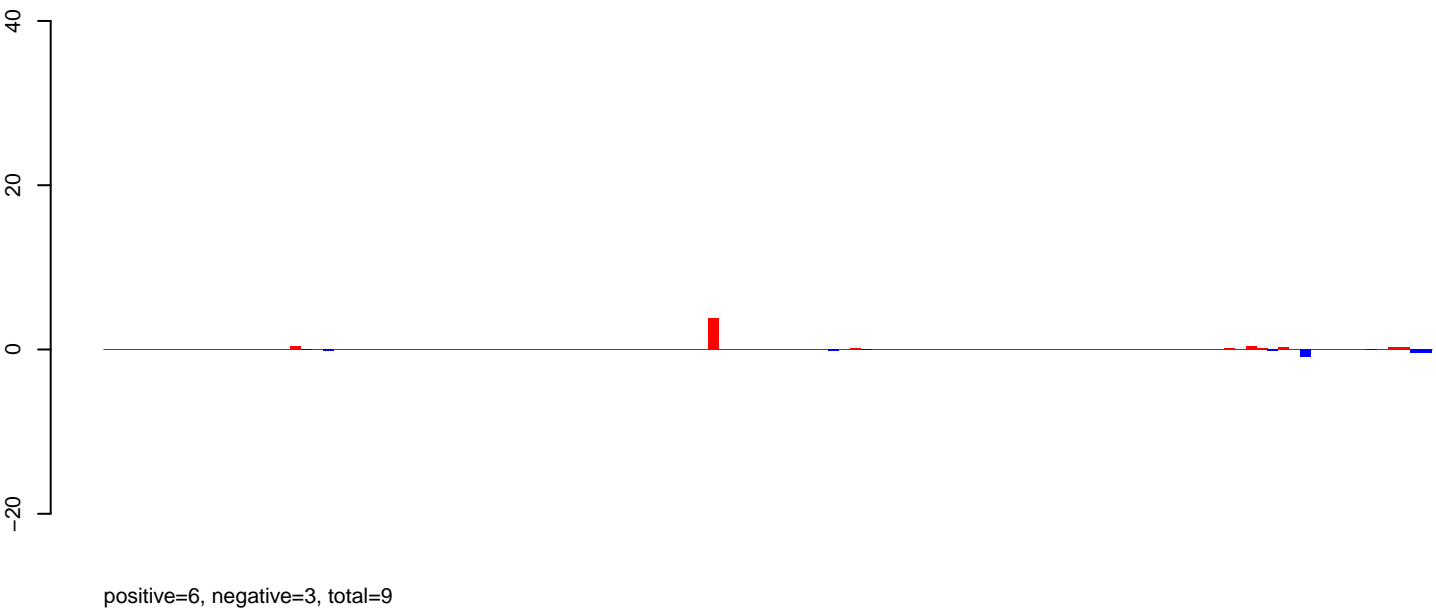
AeAlbo_FemaleMidgut_Denv2_JG.rep



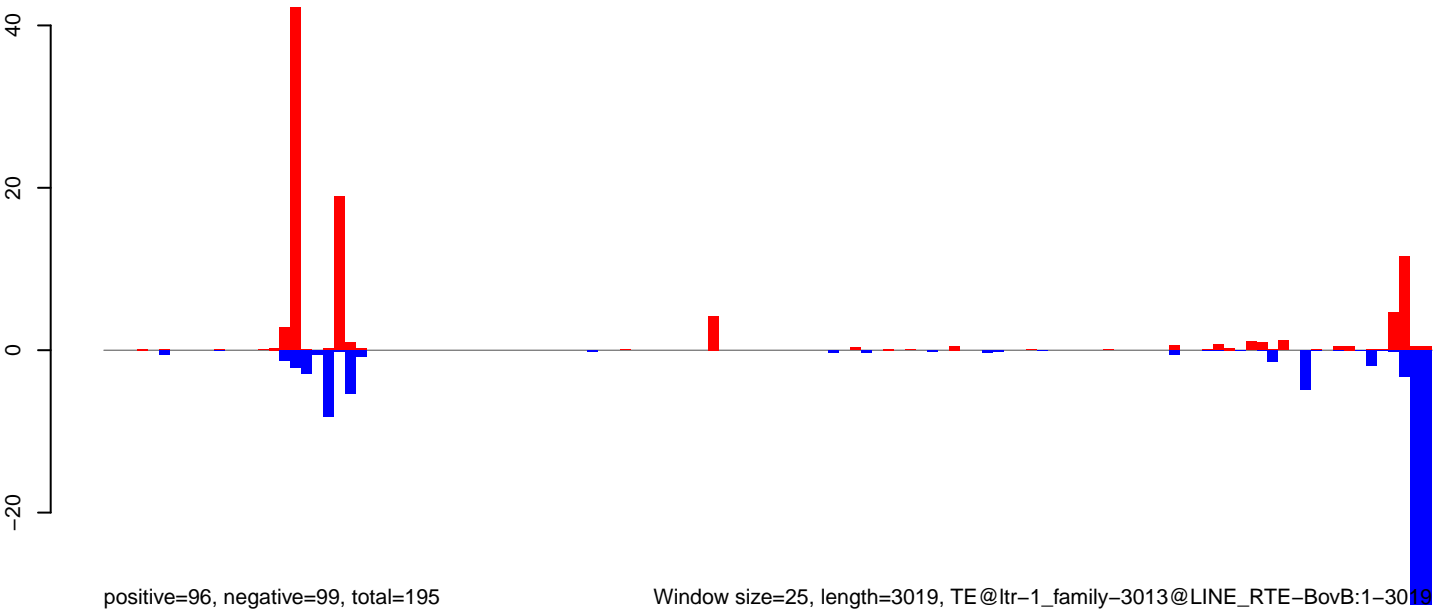
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



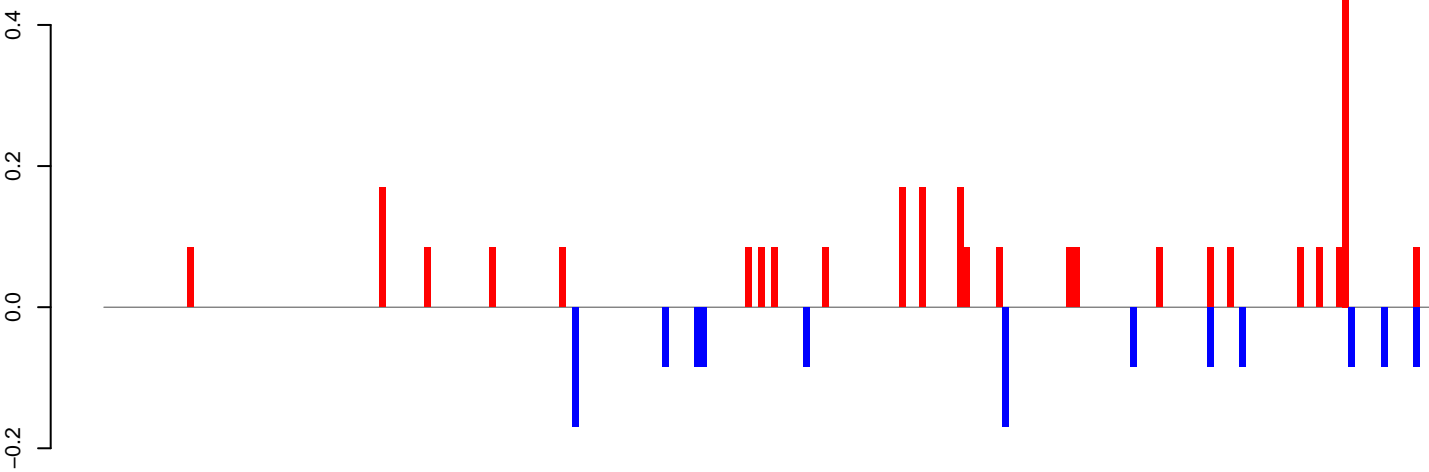
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=3019, TE@ltr-1_family-3013@LINE RTE-BovB:1-3019

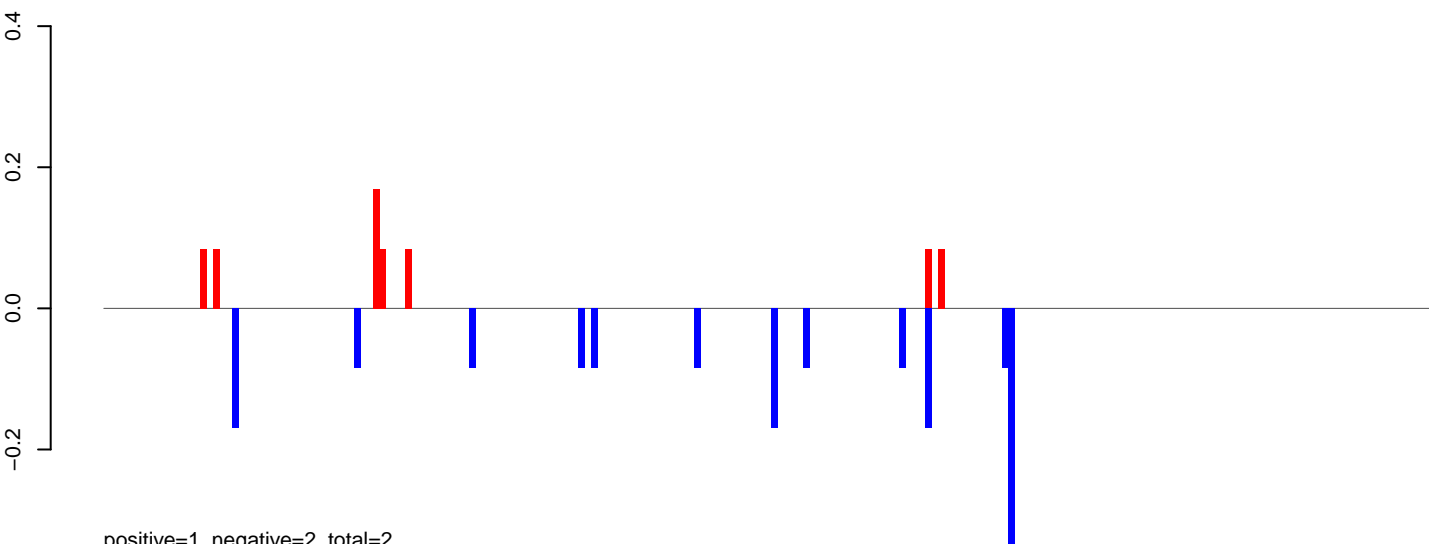
0 500 1000 1500 2000 2500 3000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



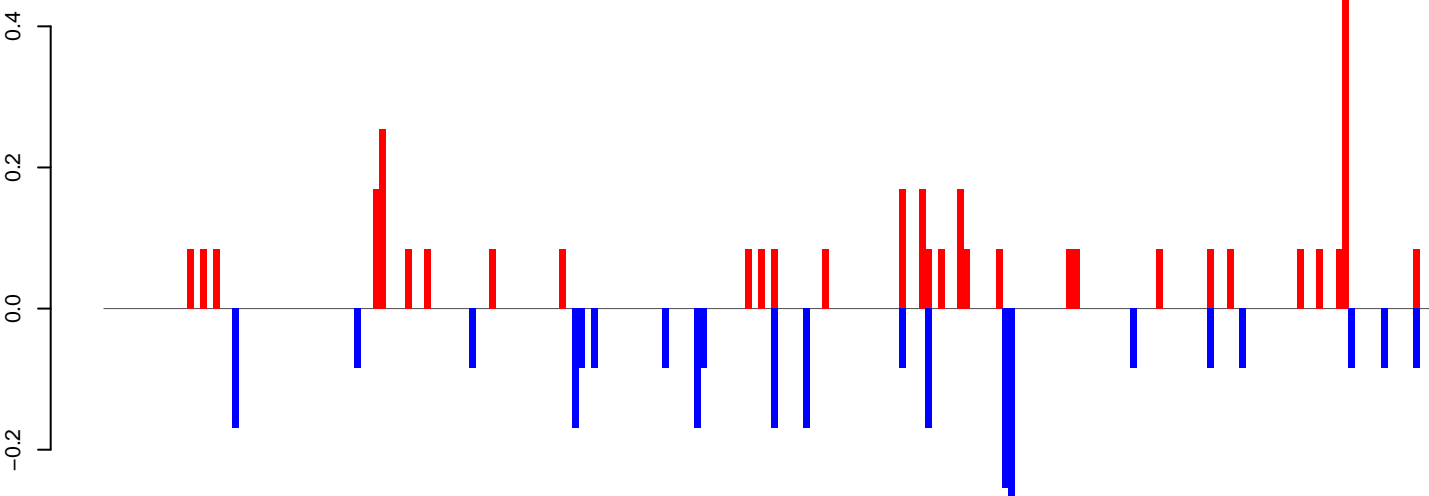
positive=3, negative=1, total=4

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=2, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

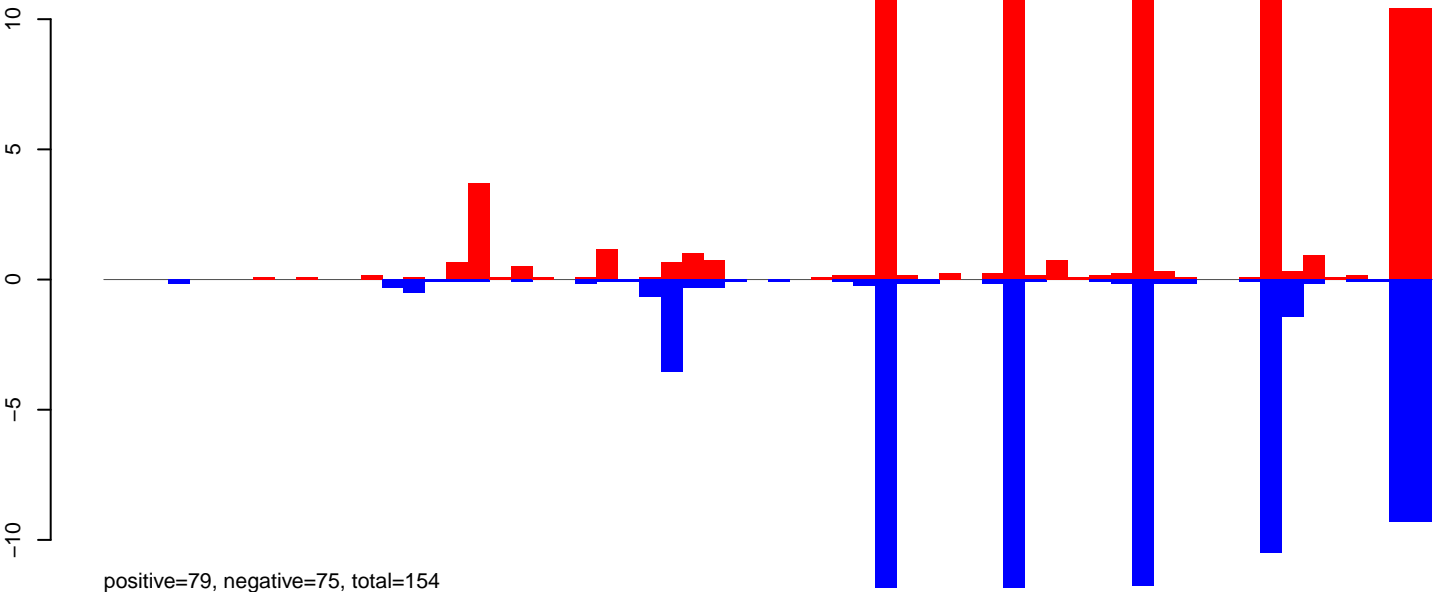


positive=3, negative=3, total=6

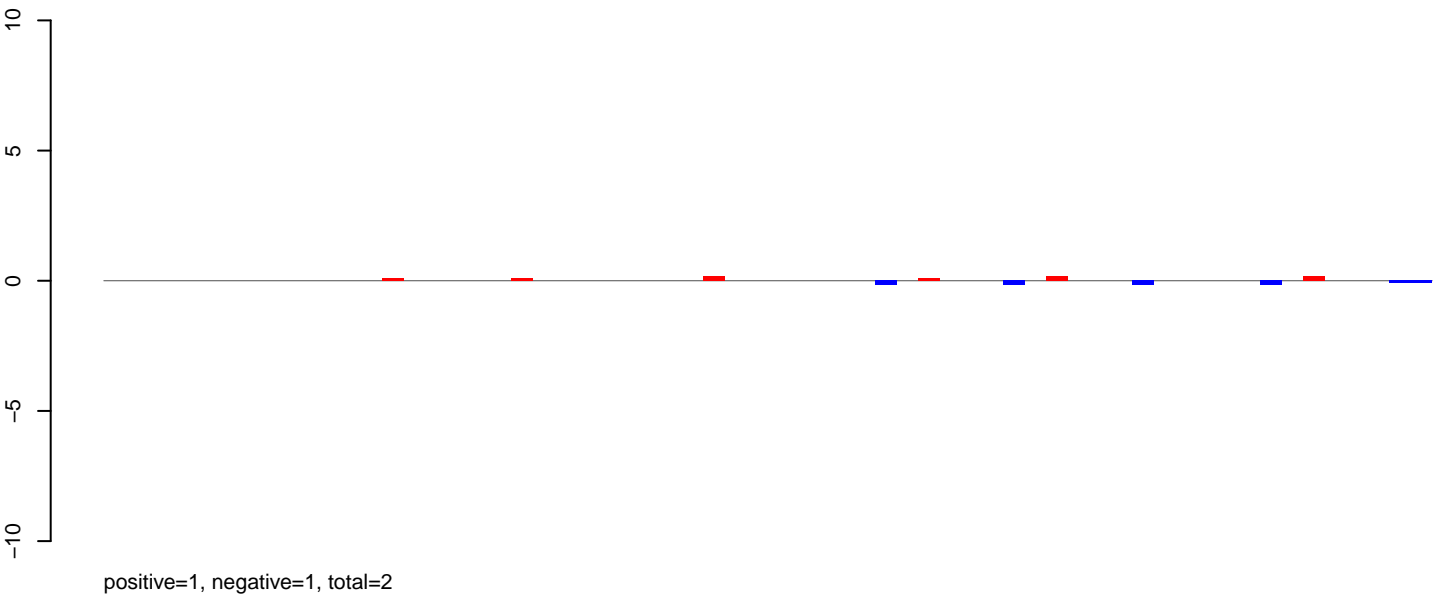
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0 1000 2000 3000 4000 5000

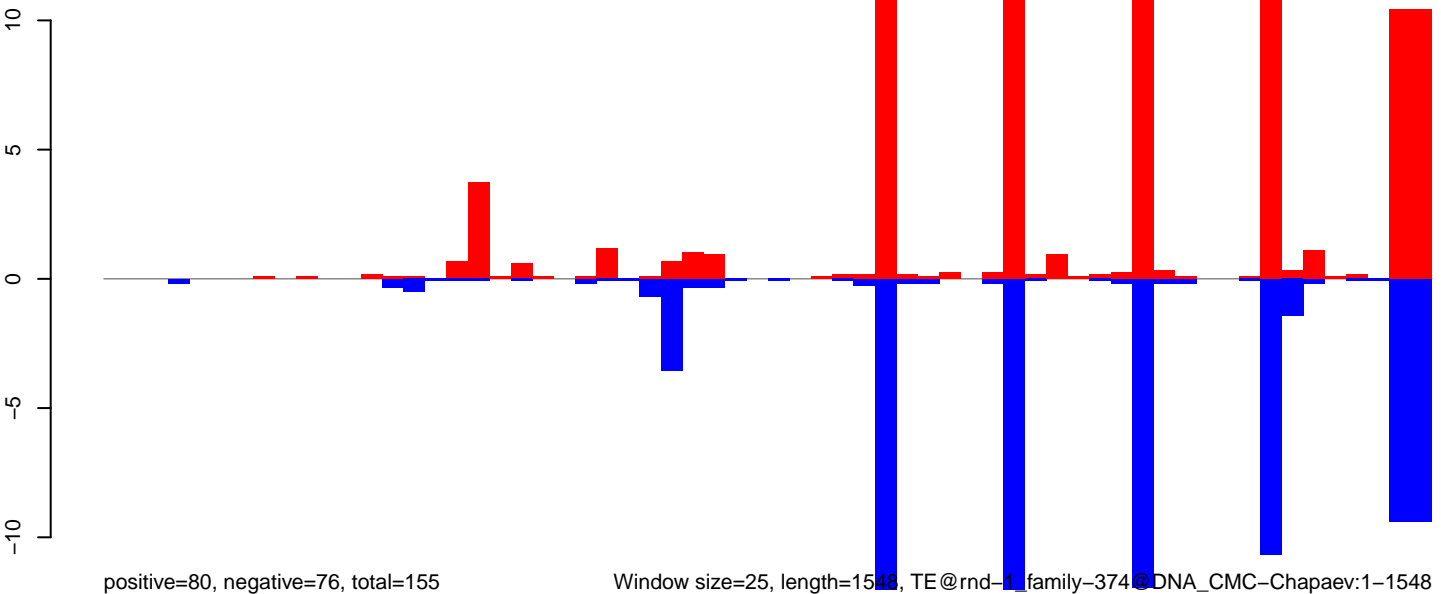
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



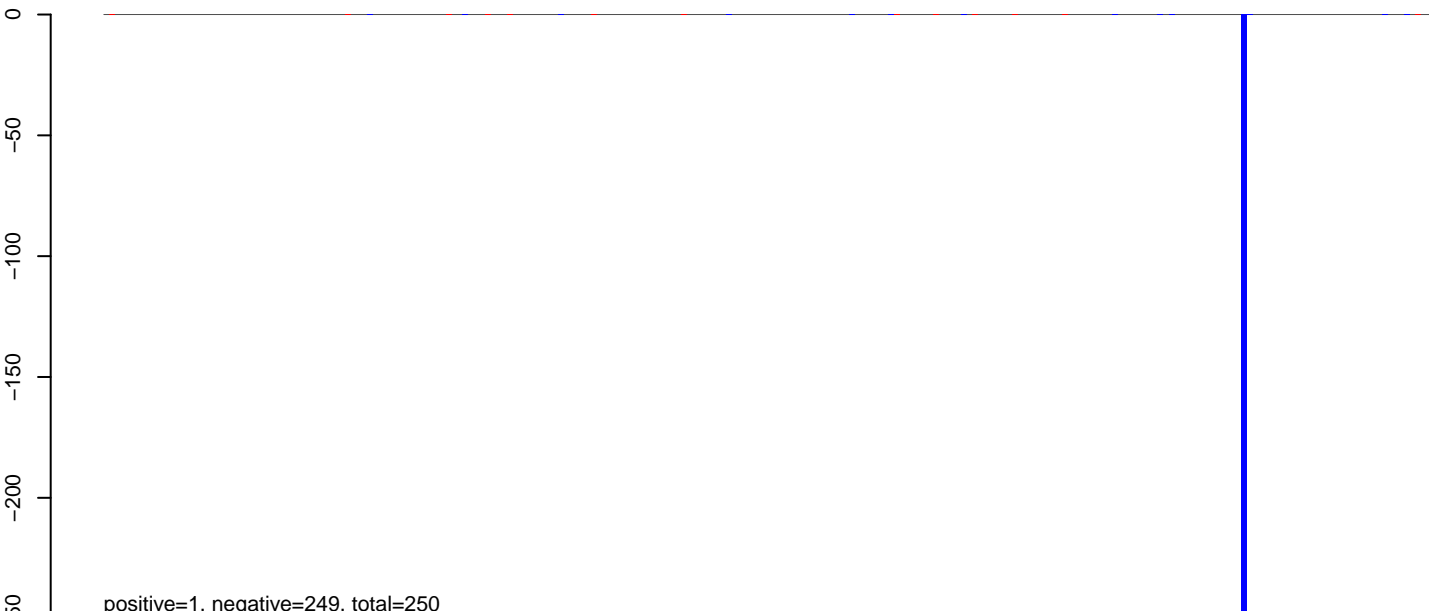
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1548, TE@rnd-1, family-374@DNA_CMC-Chapaev:1-1548

0 500 1000 1500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=1, negative=249, total=250

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=2, total=4

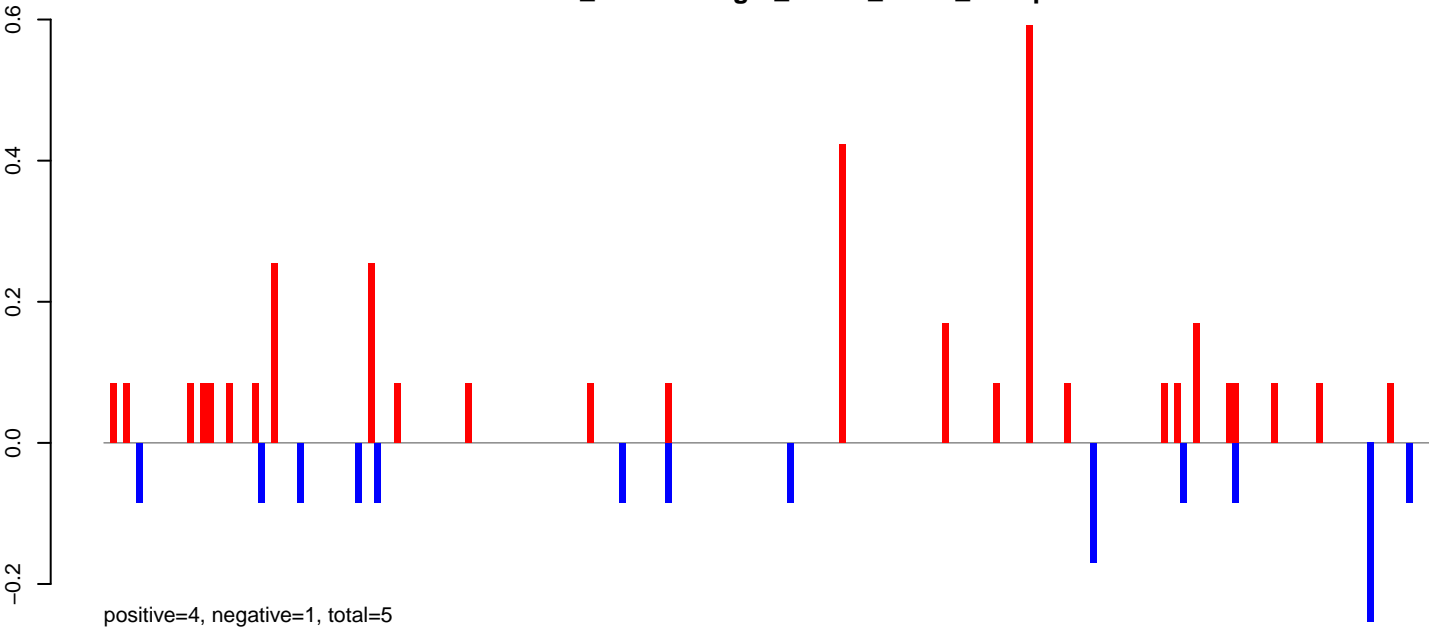
AeAlbo_FemaleMidgut_Denv2_JG.rep



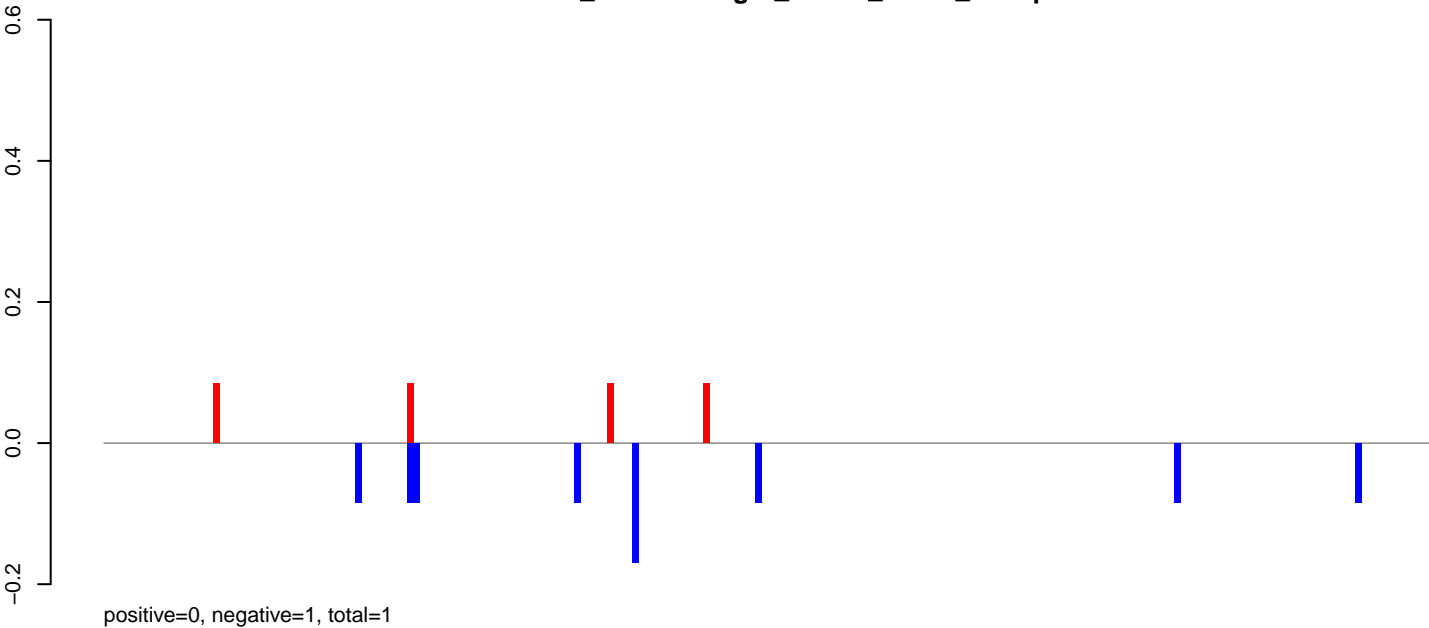
positive=3, negative=250, total=254

Window size=25, length=5918, TE@ltr-1_family-6198@LTR_Gypsy:1-5918

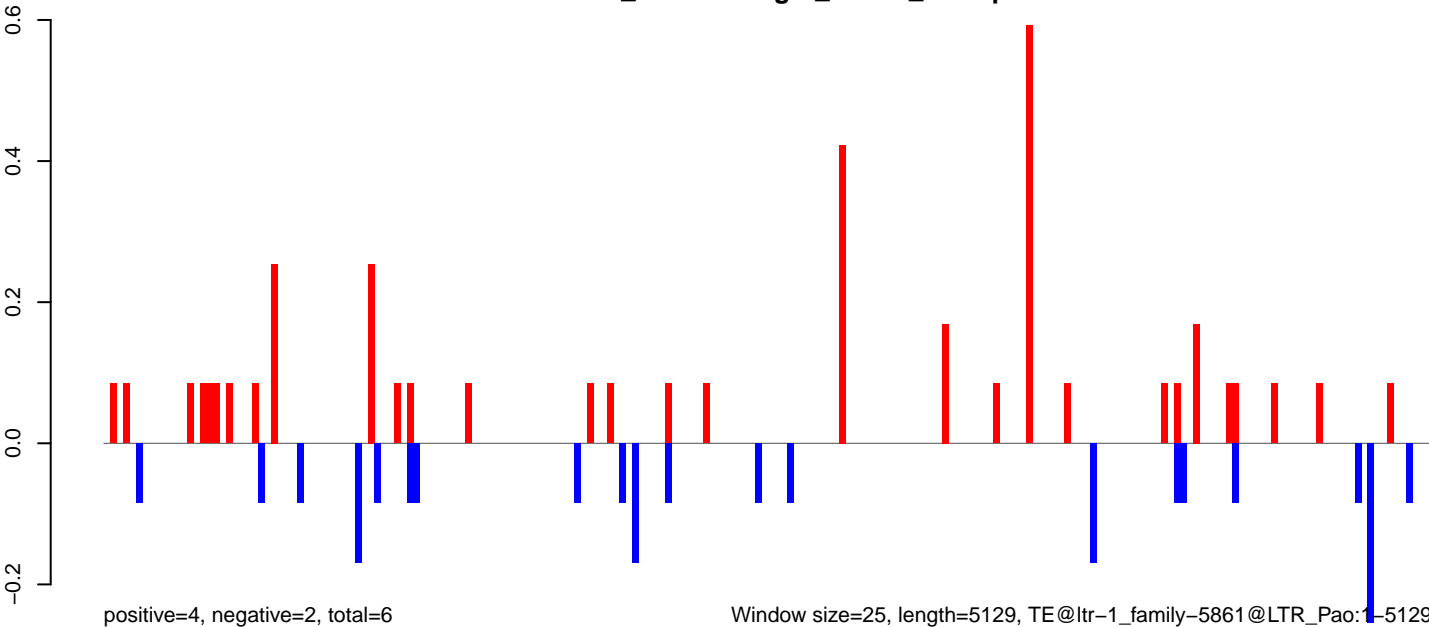
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



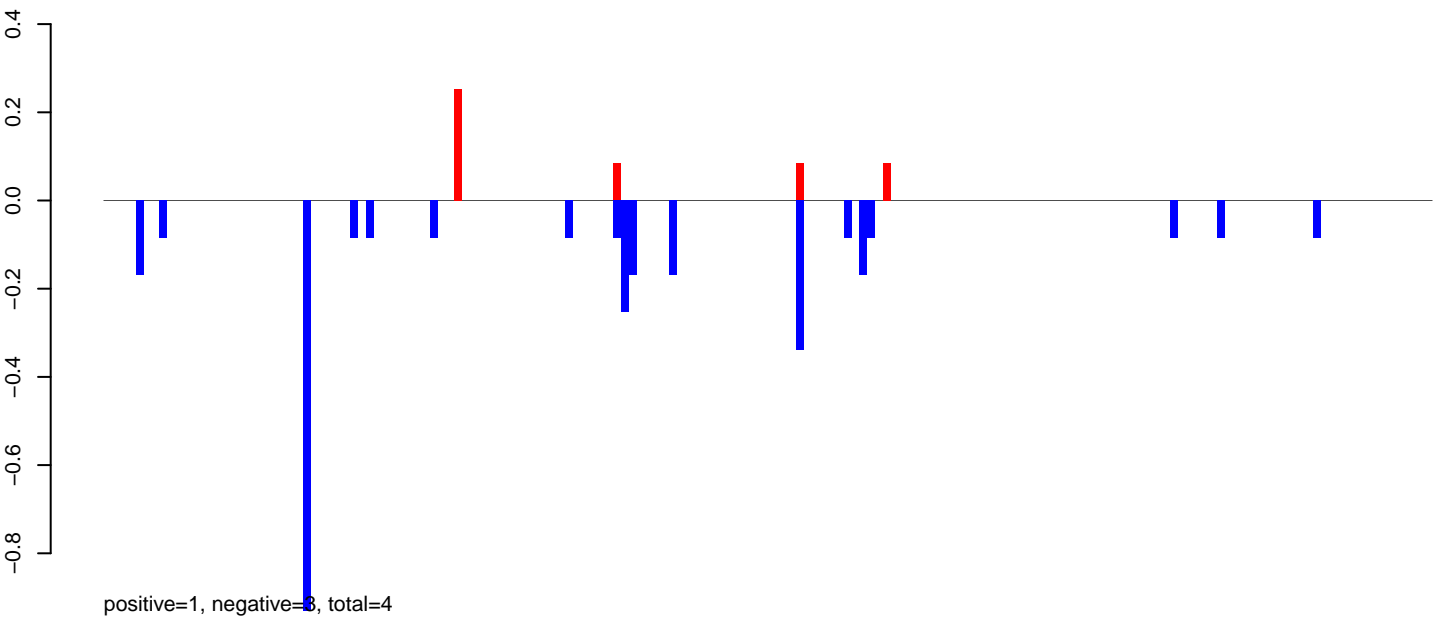
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



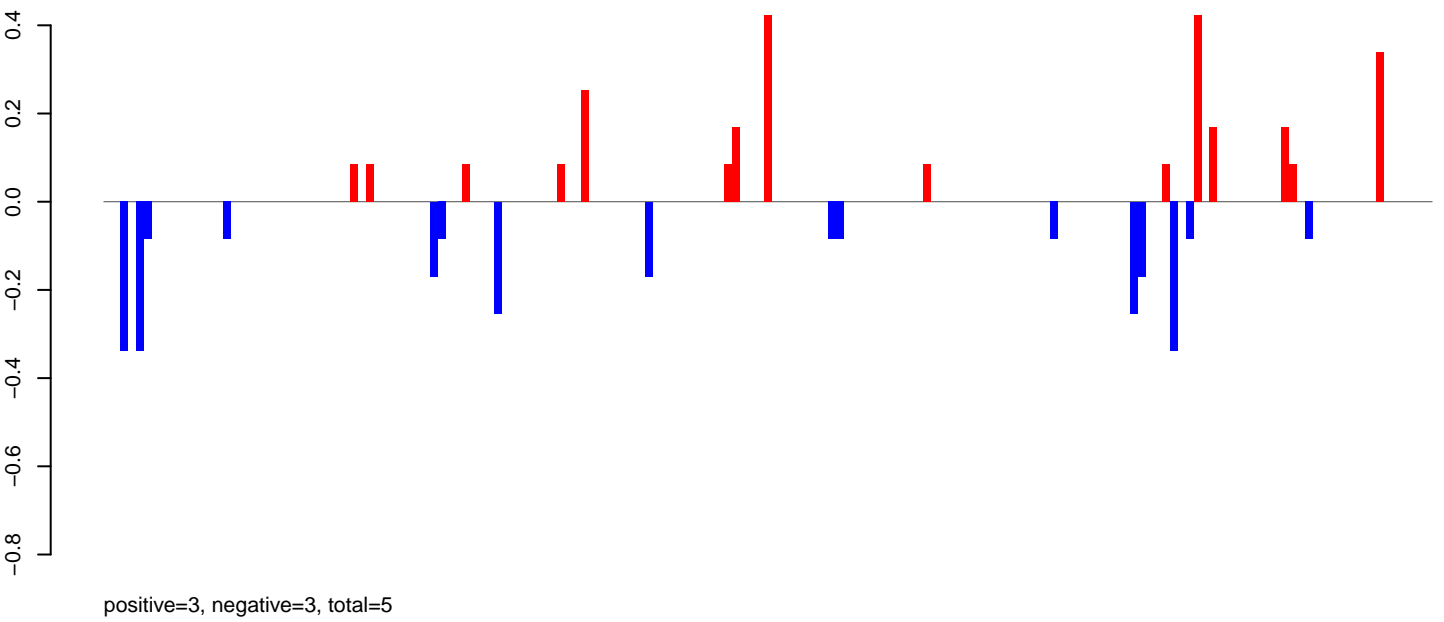
AeAlbo_FemaleMidgut_Denv2_JG.rep



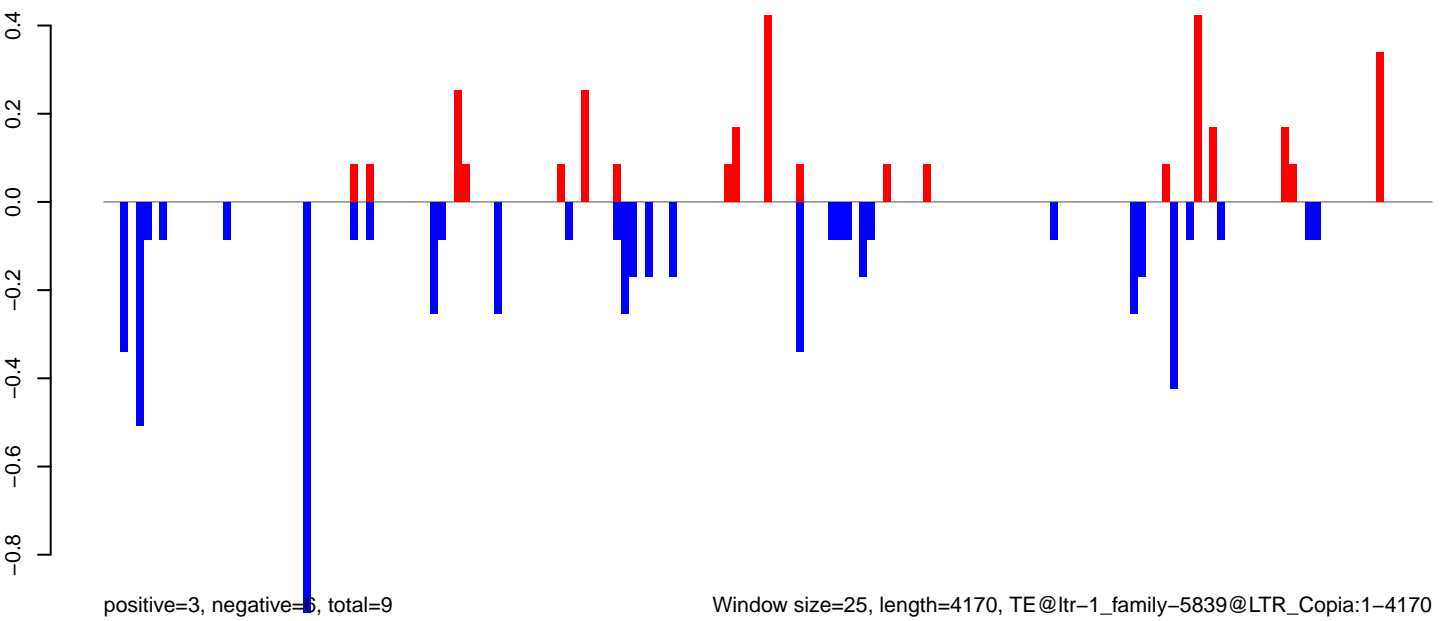
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



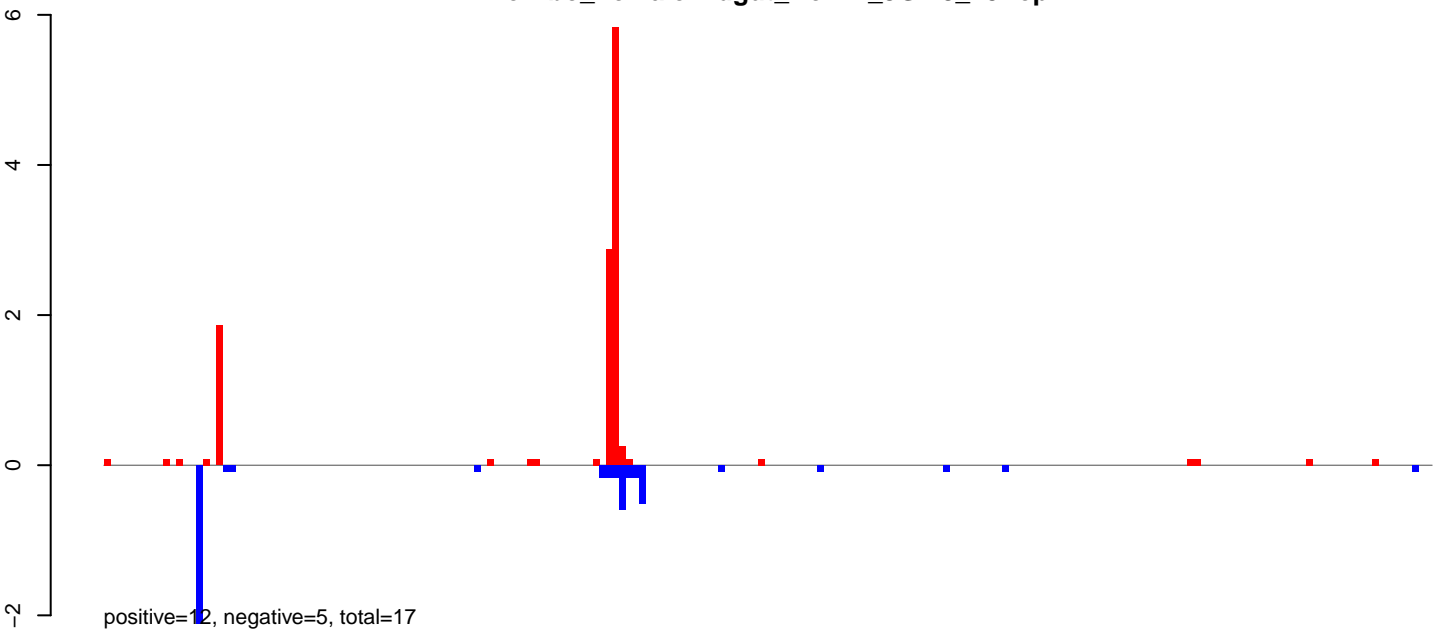
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



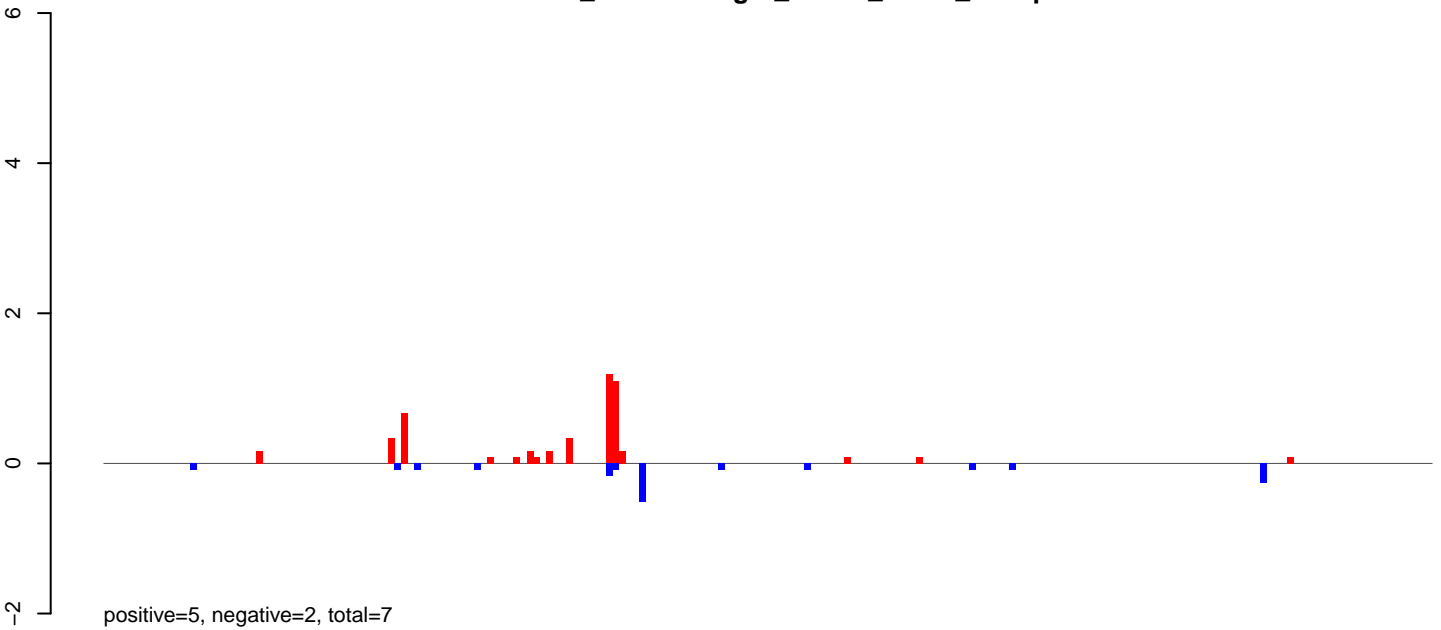
AeAlbo_FemaleMidgut_Denv2_JG.rep



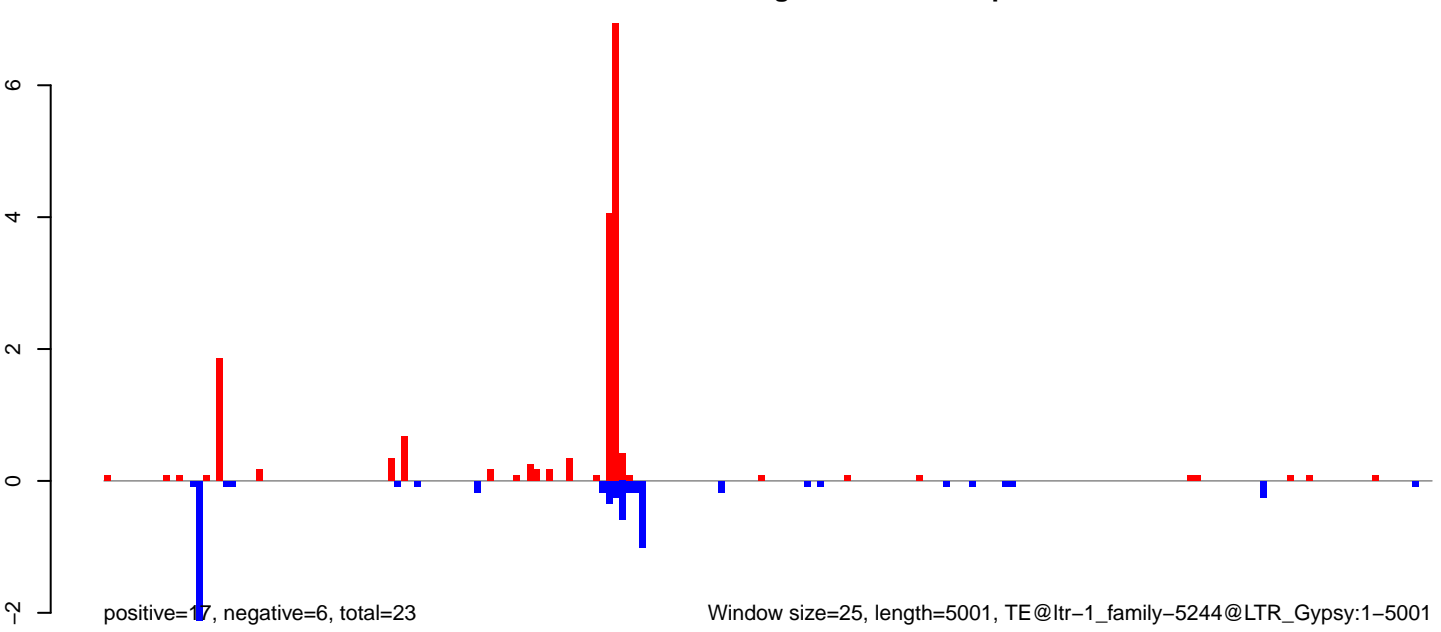
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



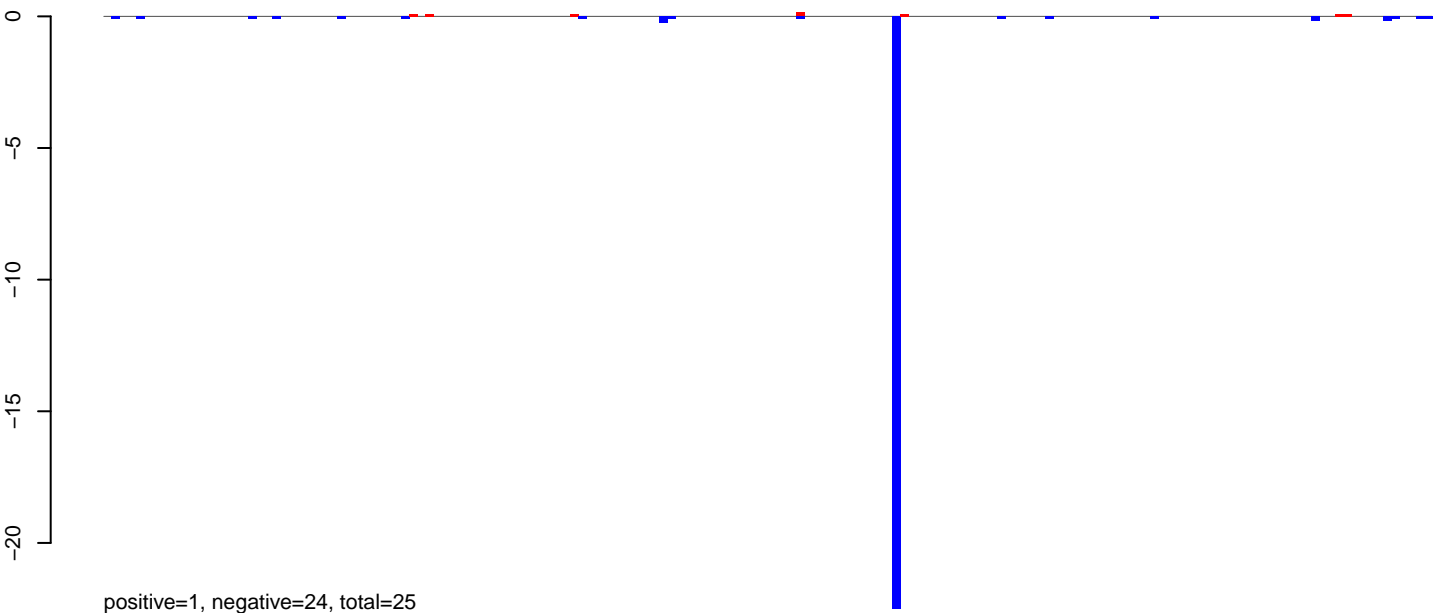
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



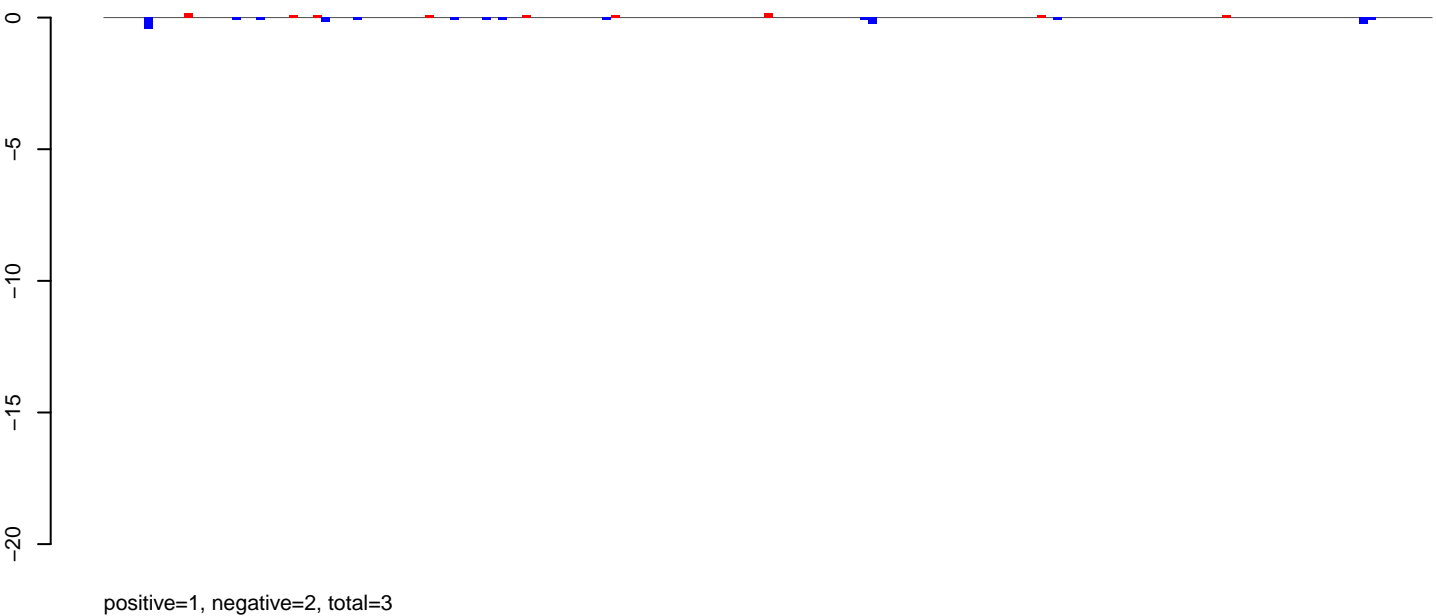
AeAlbo_FemaleMidgut_Denv2_JG.rep



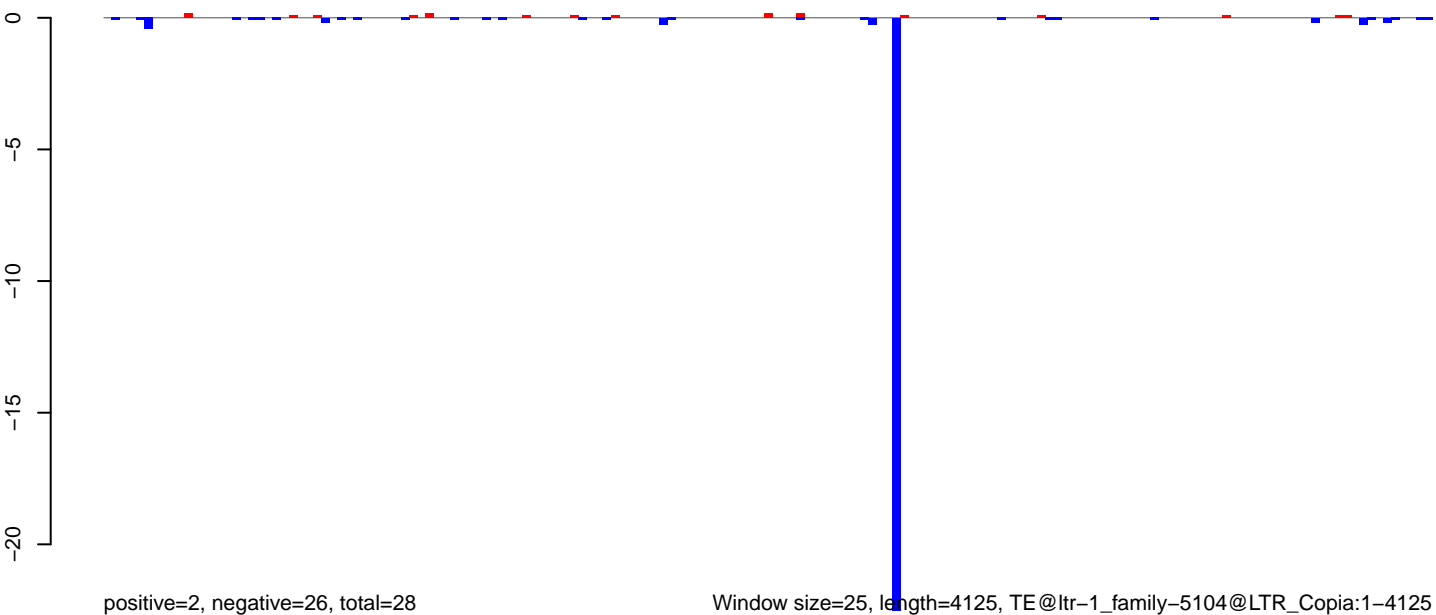
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



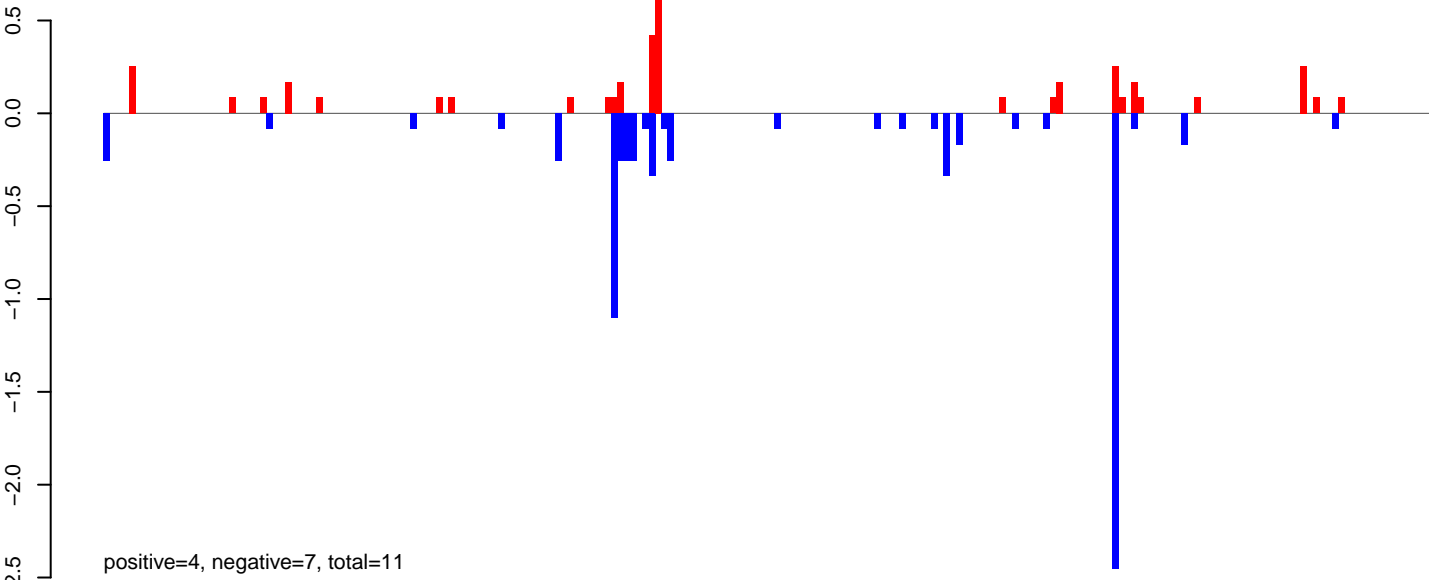
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



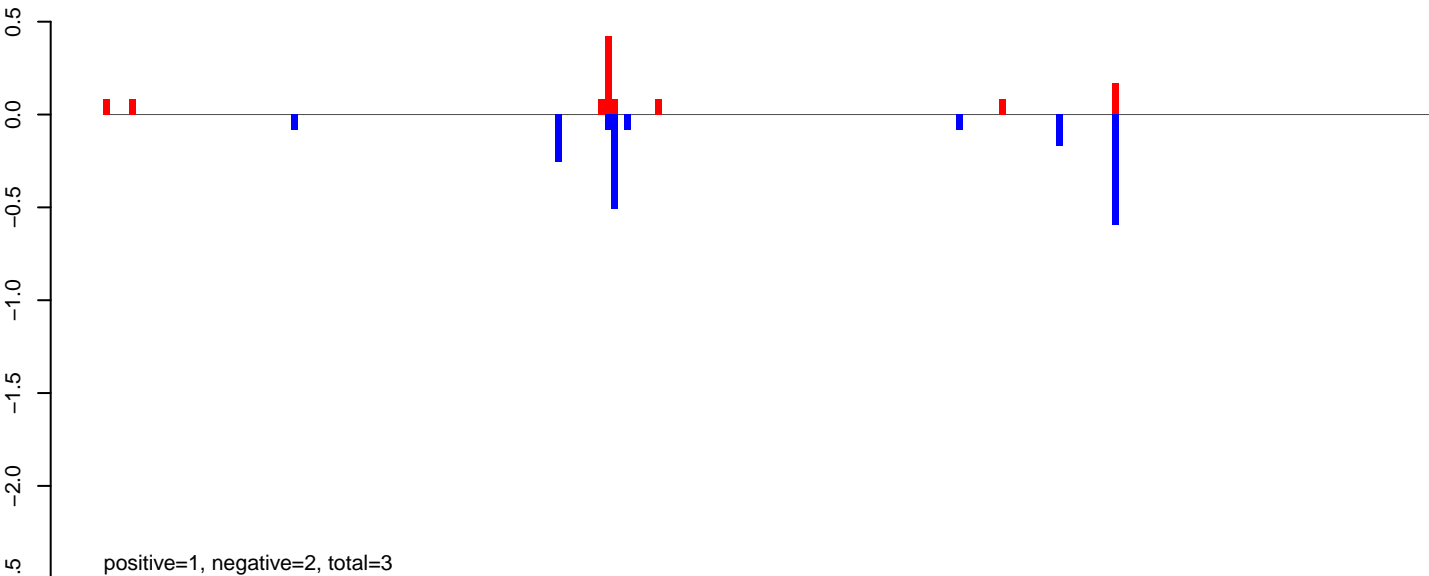
AeAlbo_FemaleMidgut_Denv2_JG.rep



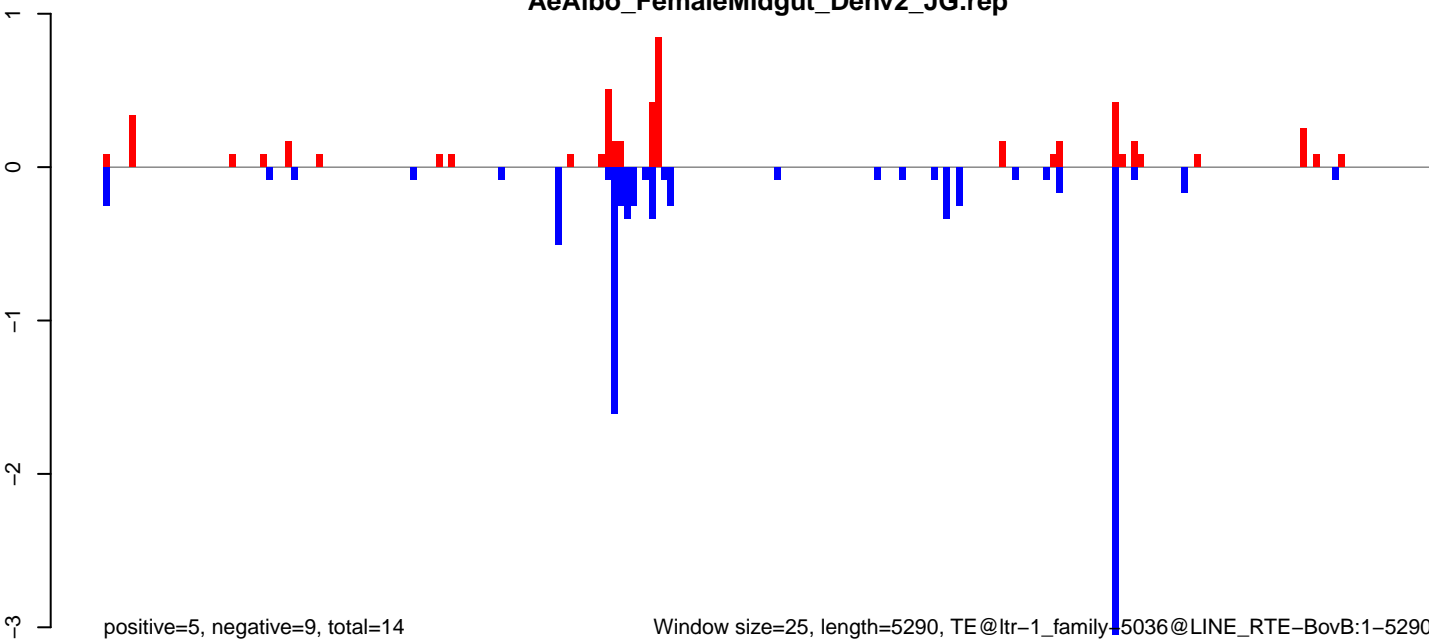
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

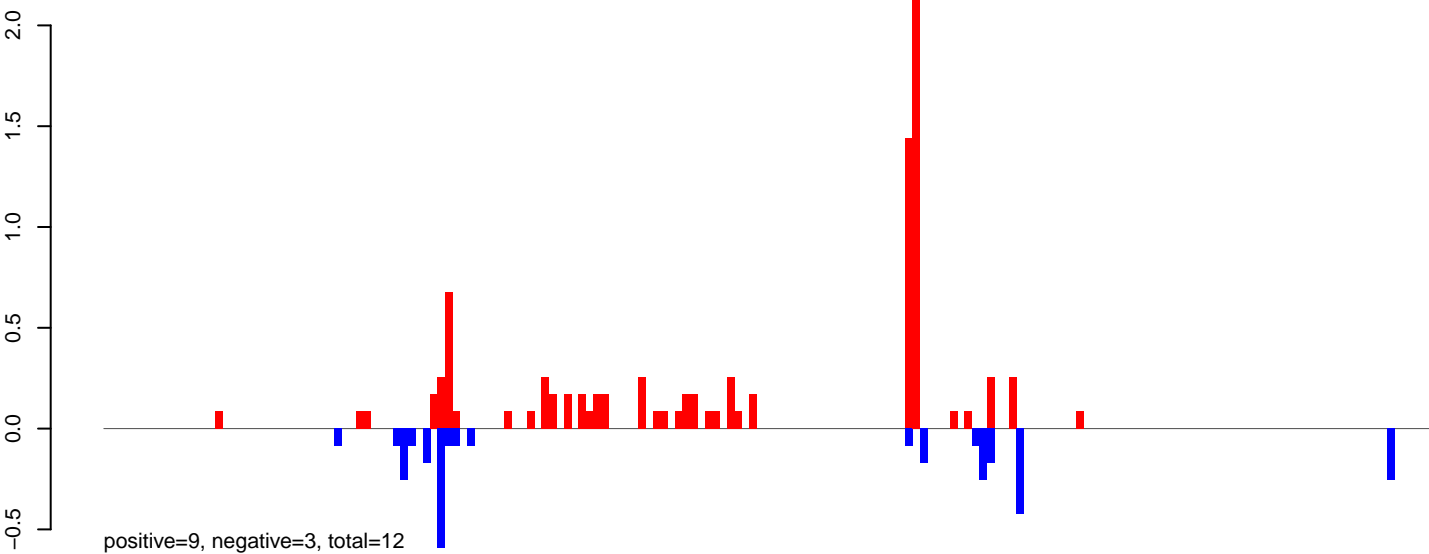


AeAlbo_FemaleMidgut_Denv2_JG.rep

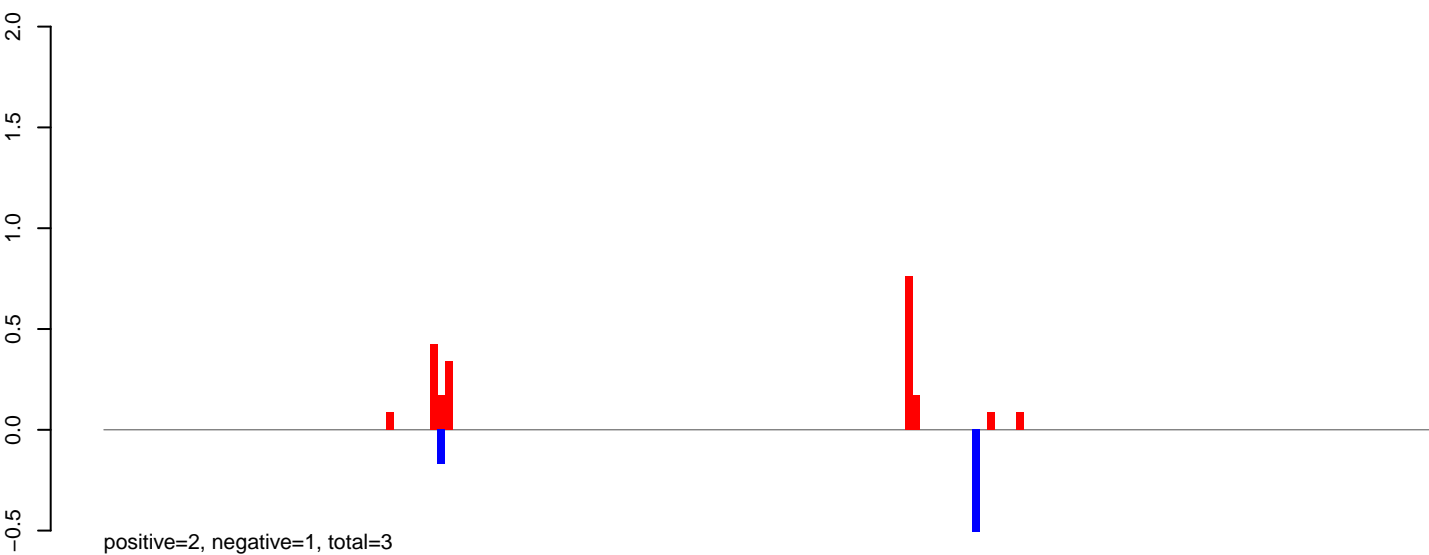


Window size=25, length=5290, TE@ltr-1_family-5036@LINE RTE-BovB:1-5290

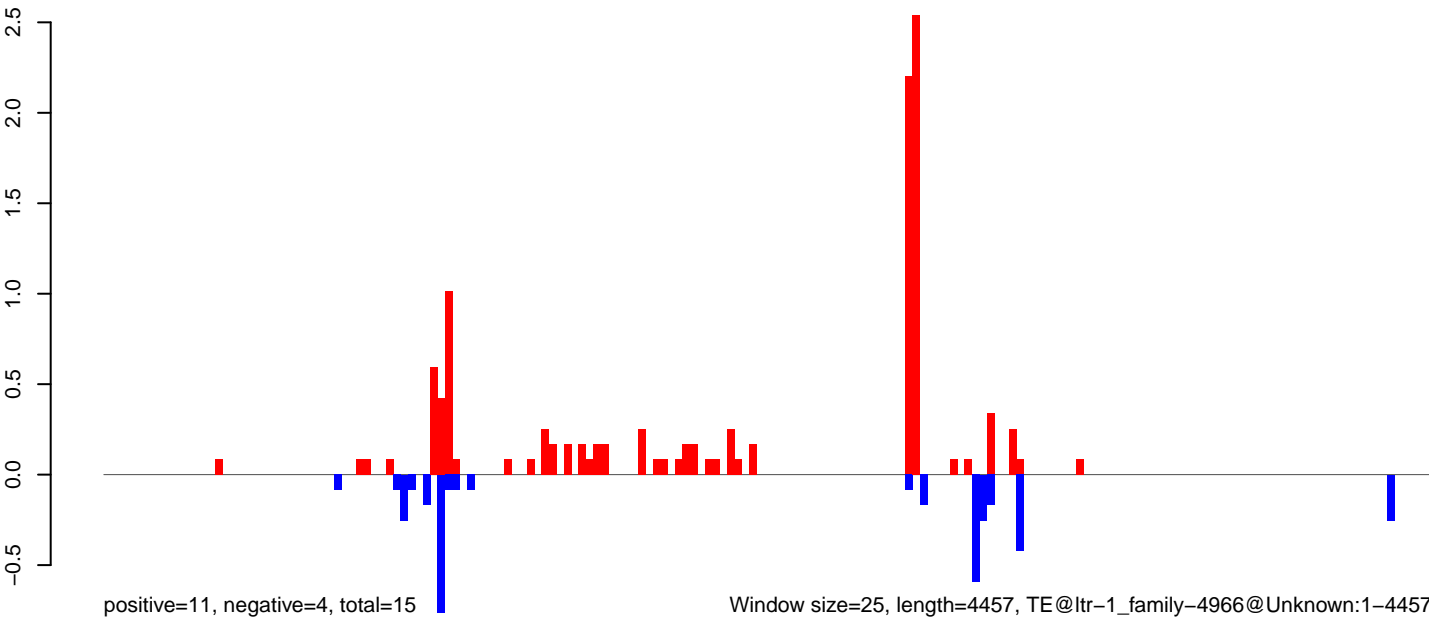
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



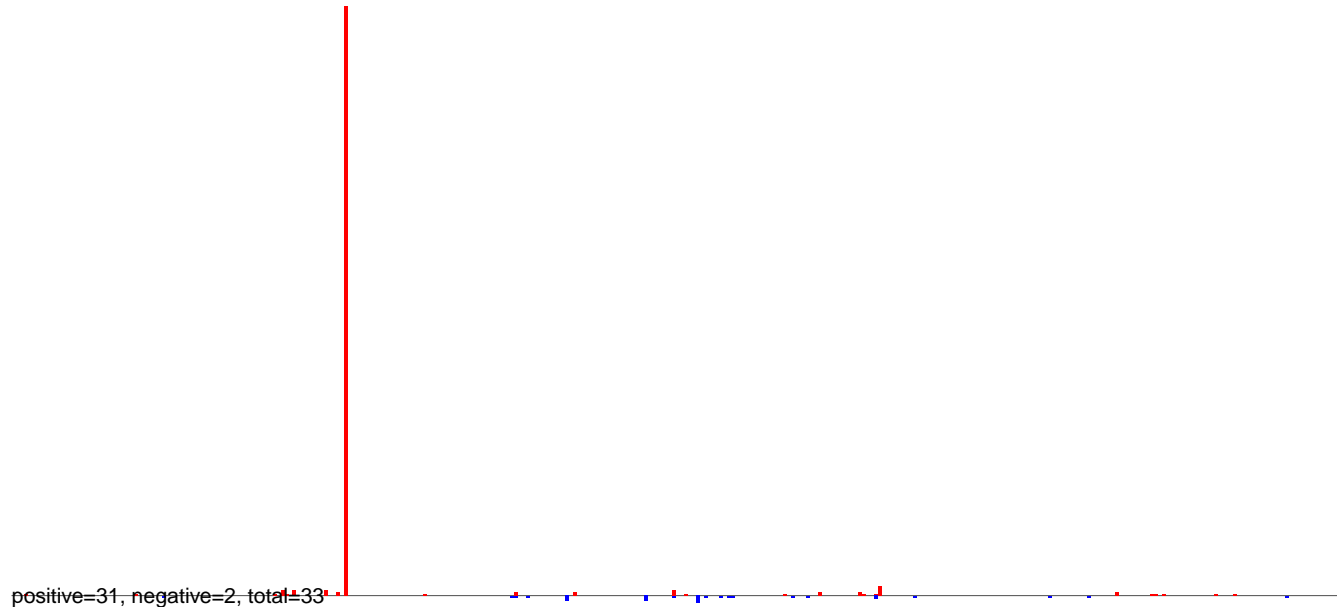
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



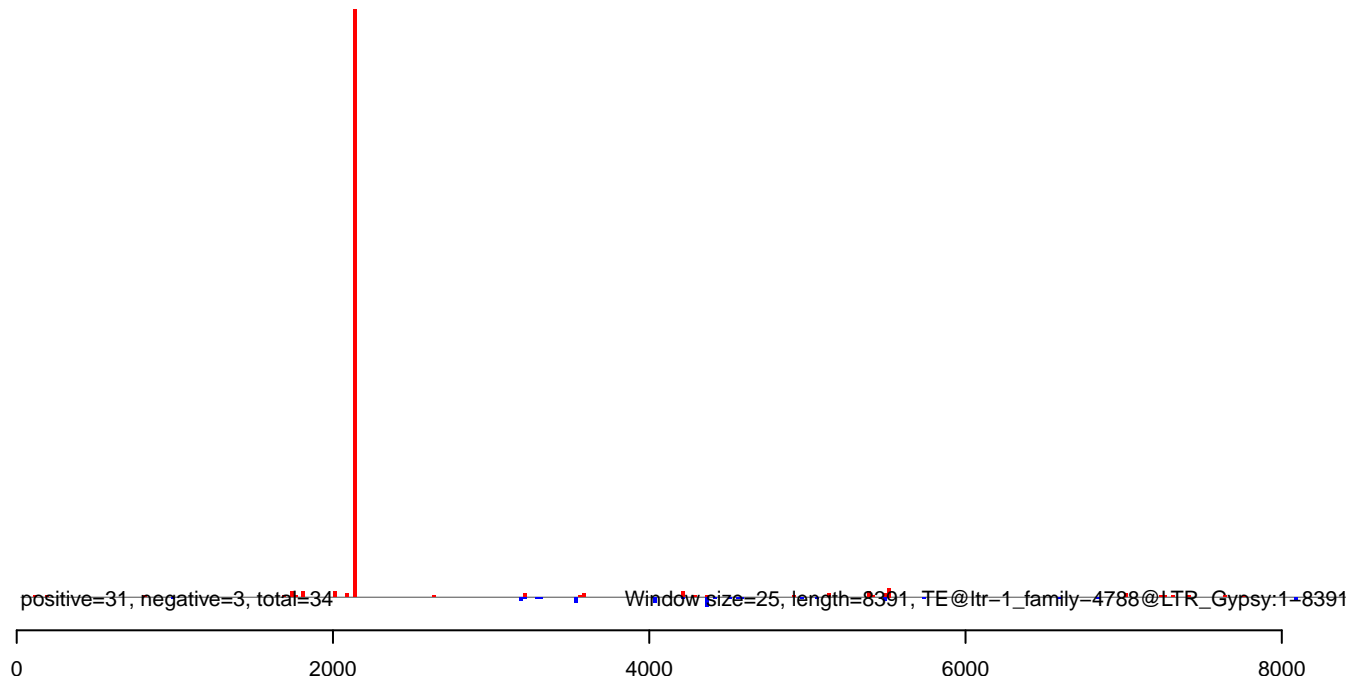
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



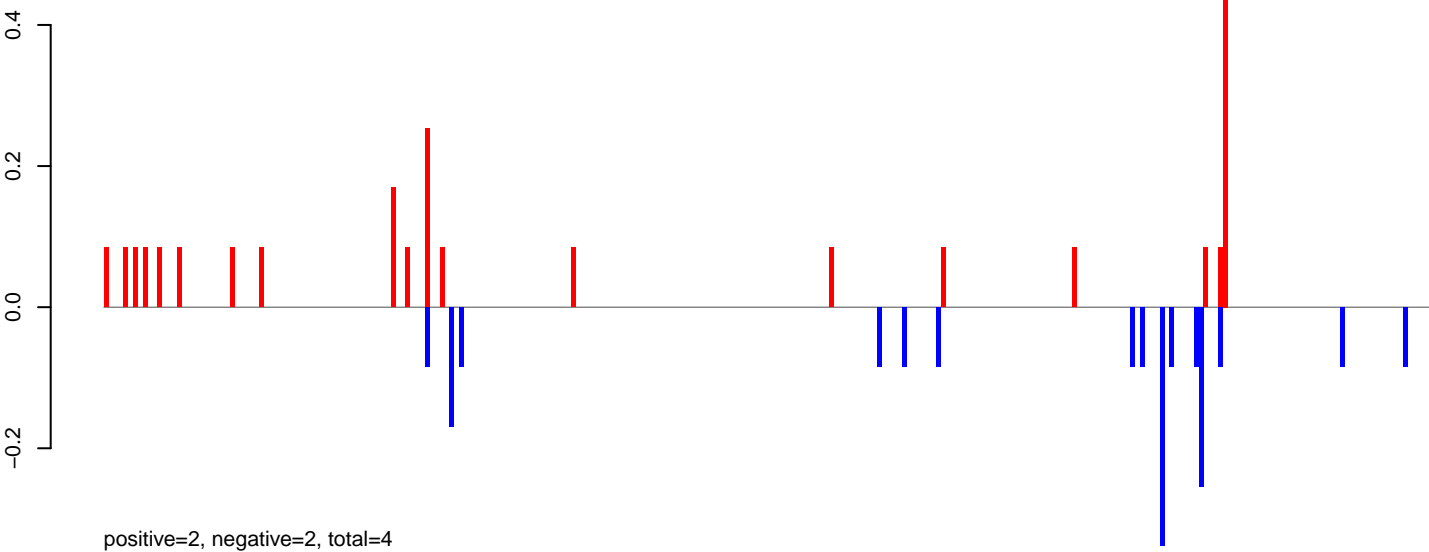
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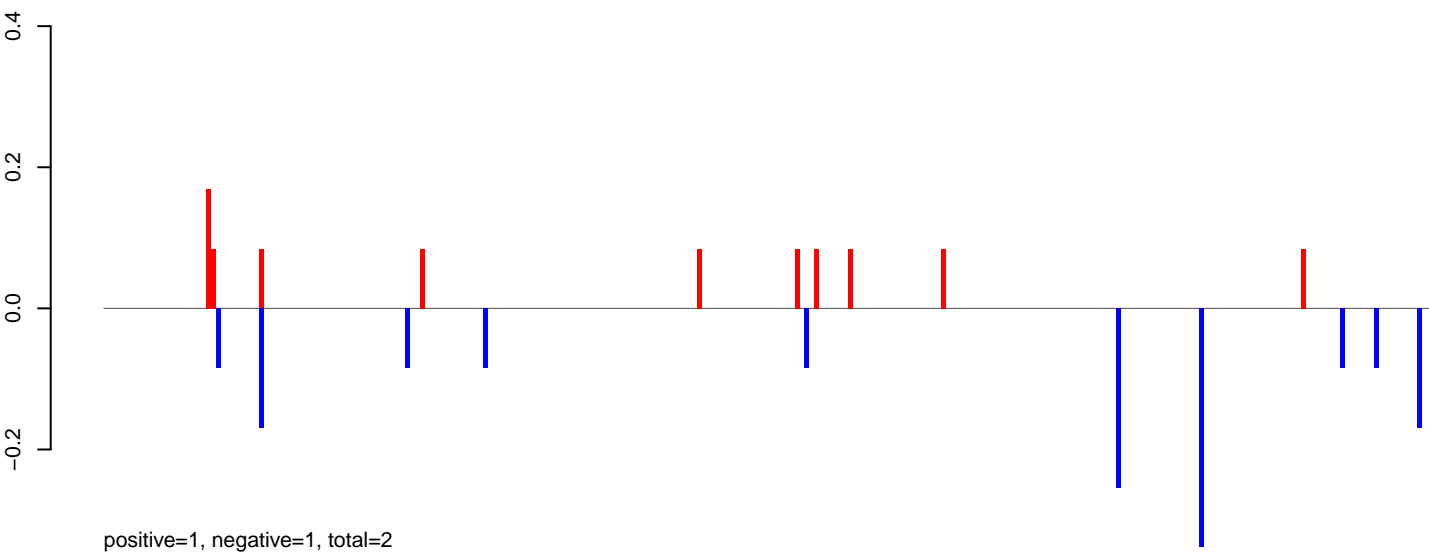
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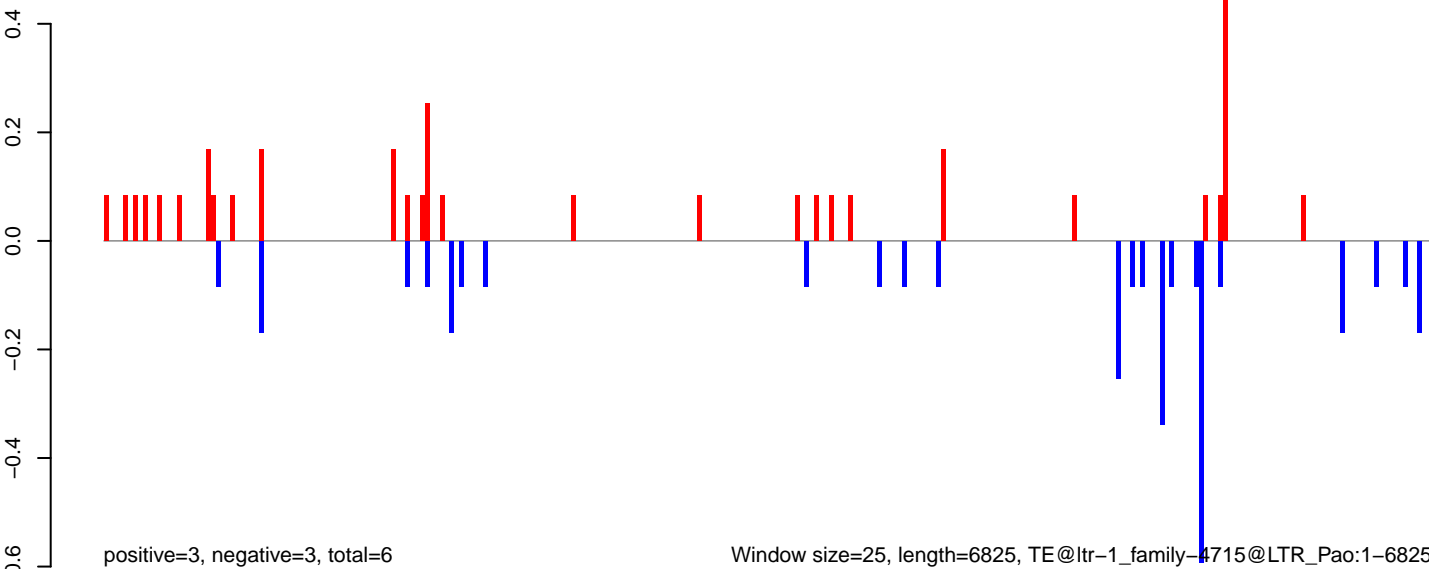
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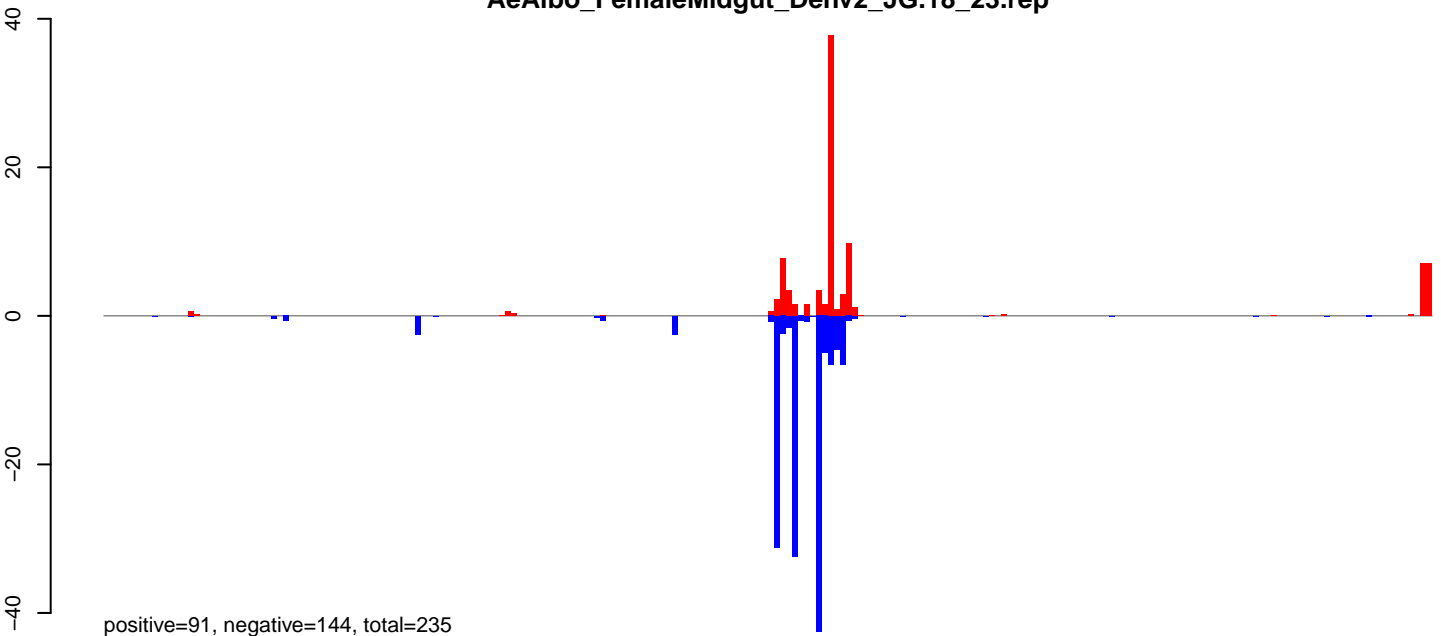
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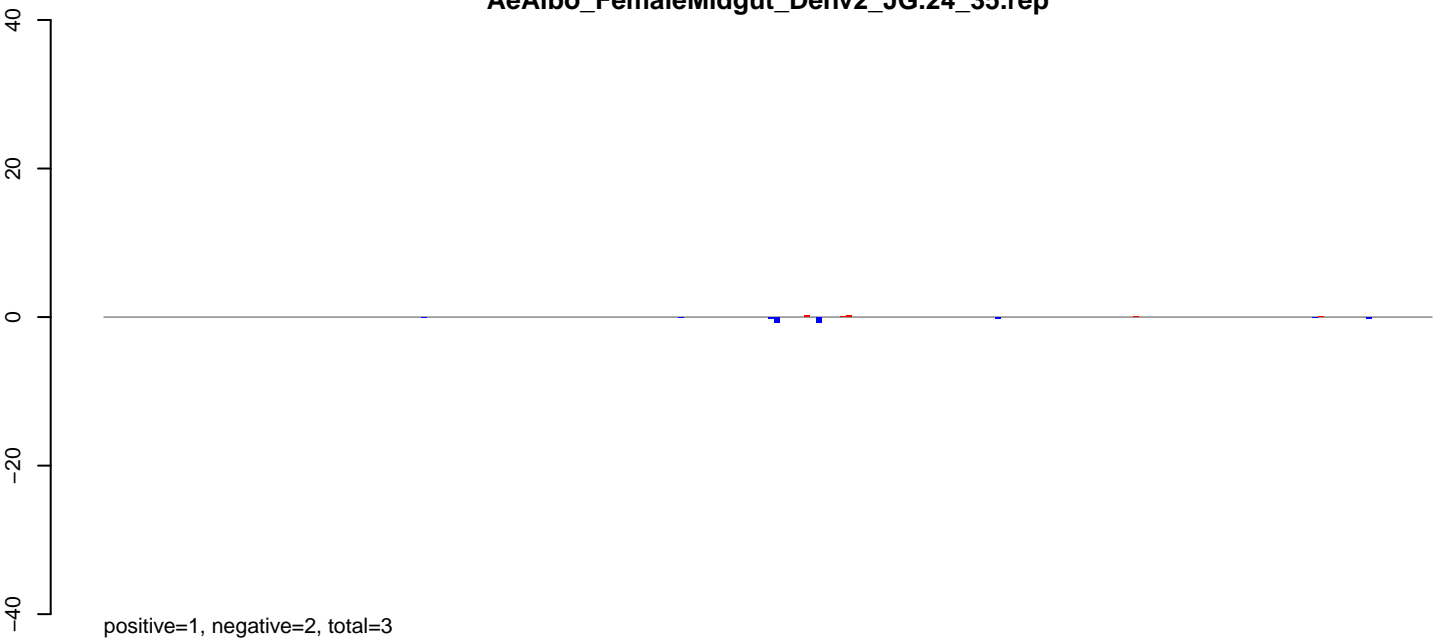
AeAlbo_FemaleMidgut_Denv2_JG.rep



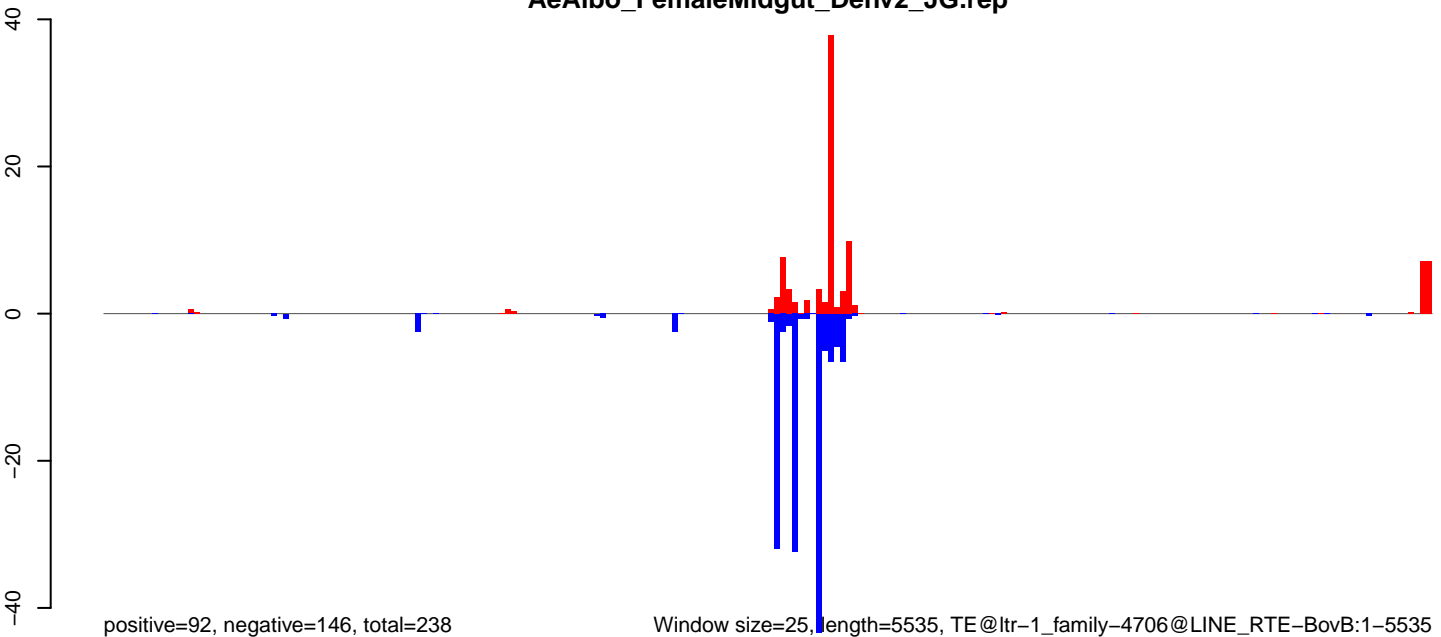
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

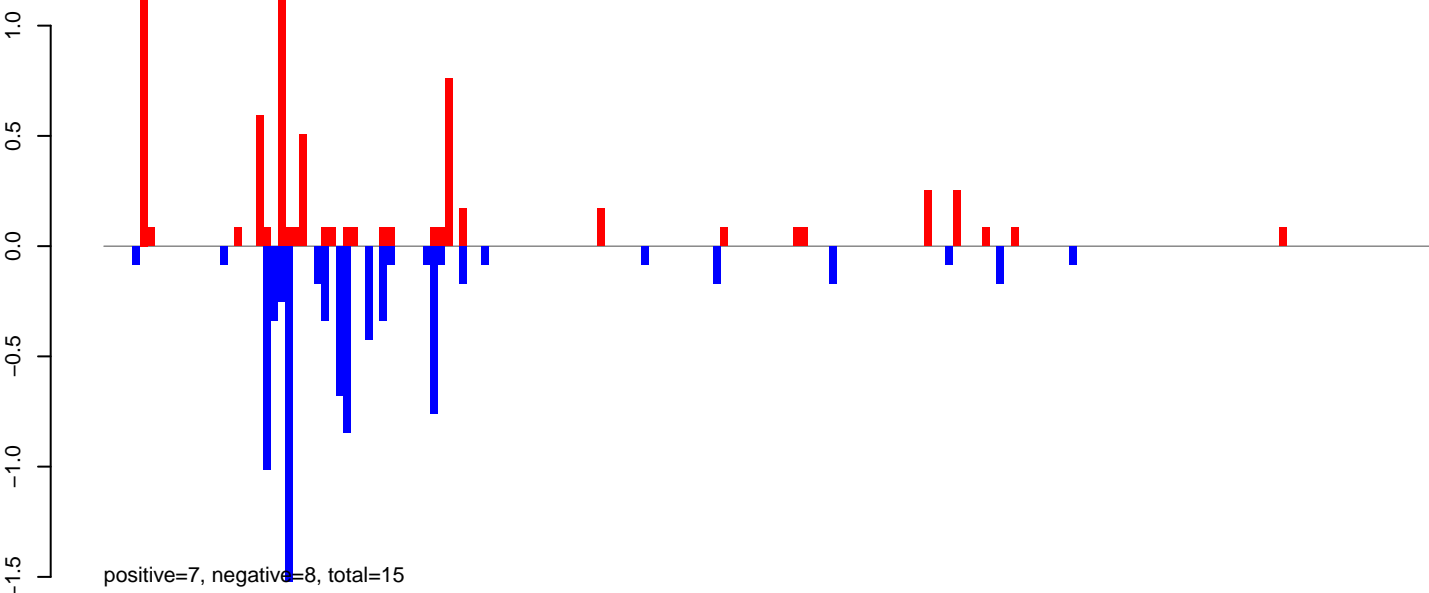


AeAlbo_FemaleMidgut_Denv2_JG.rep



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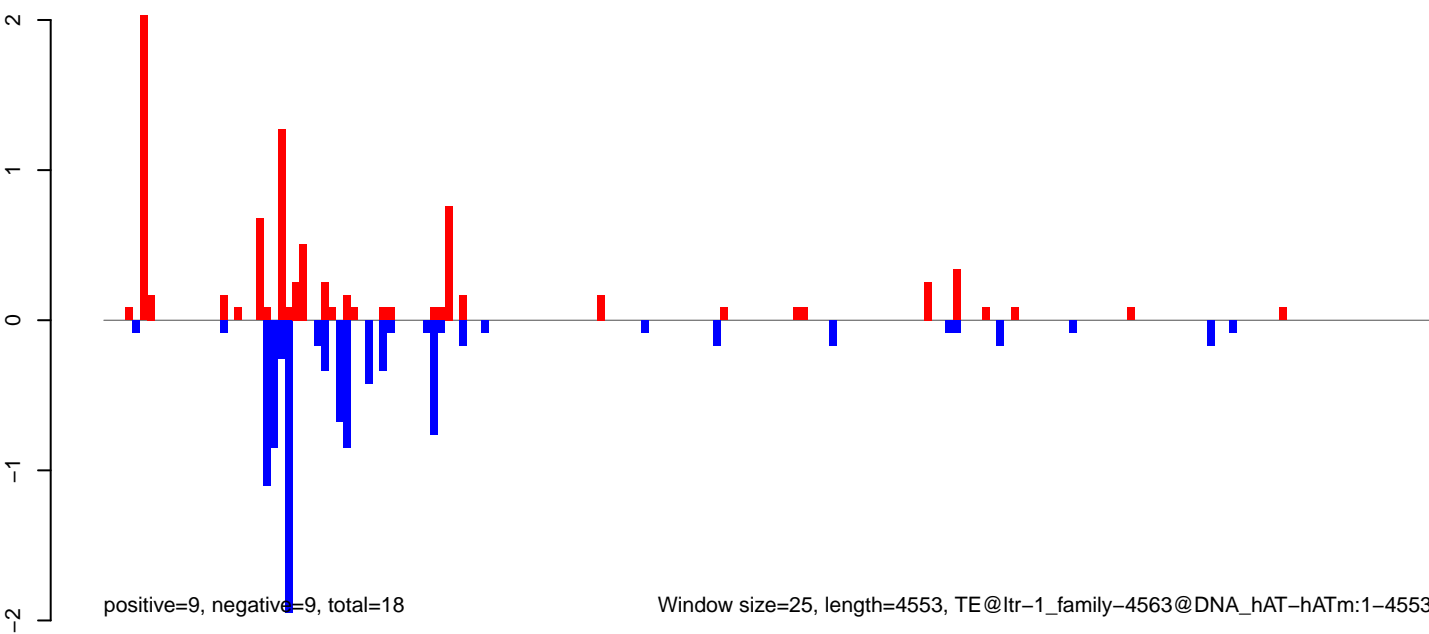
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



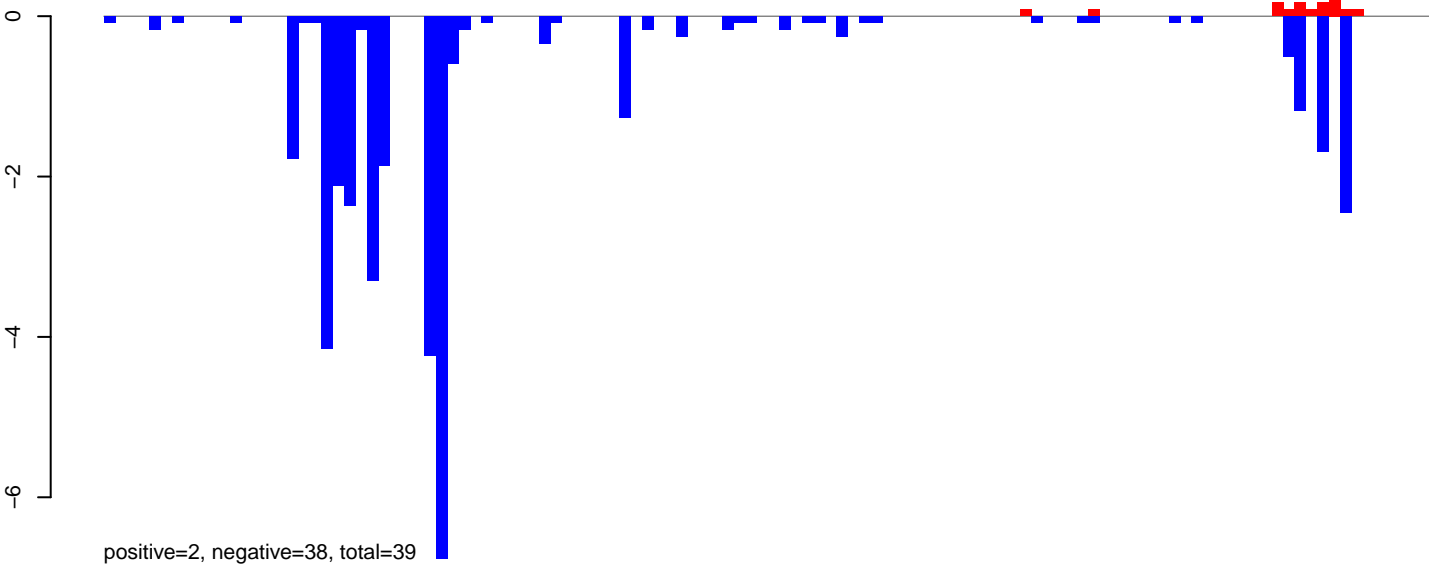
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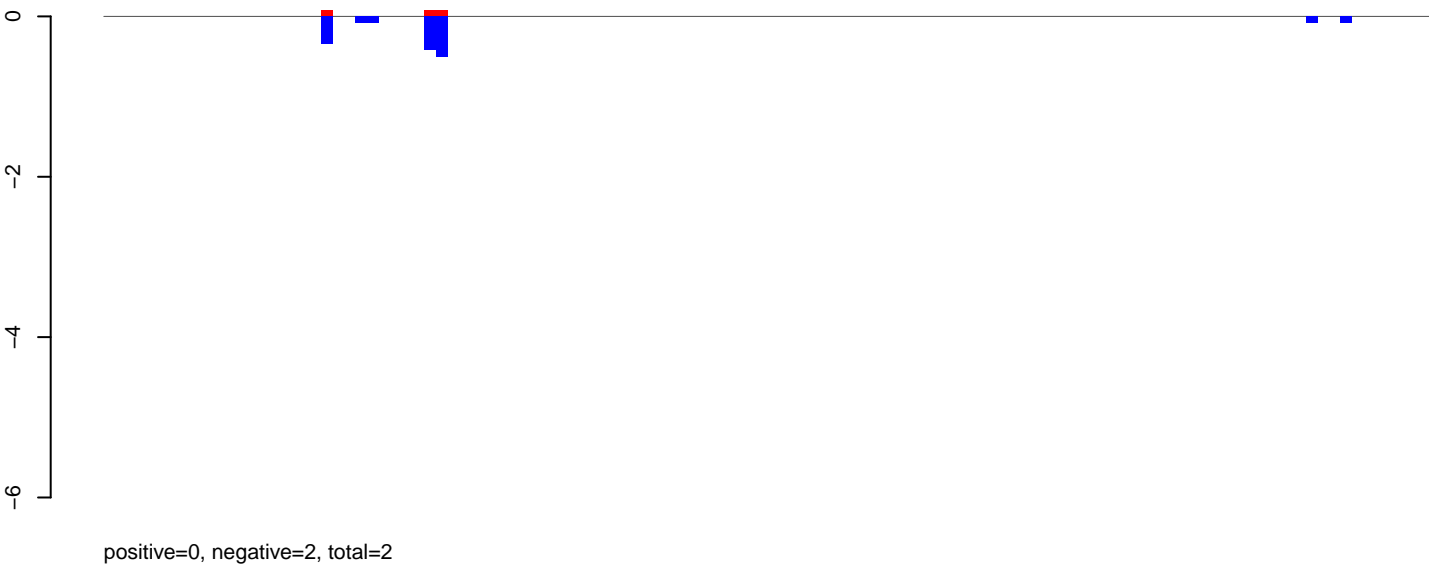
AeAlbo_FemaleMidgut_Denv2_JG.rep



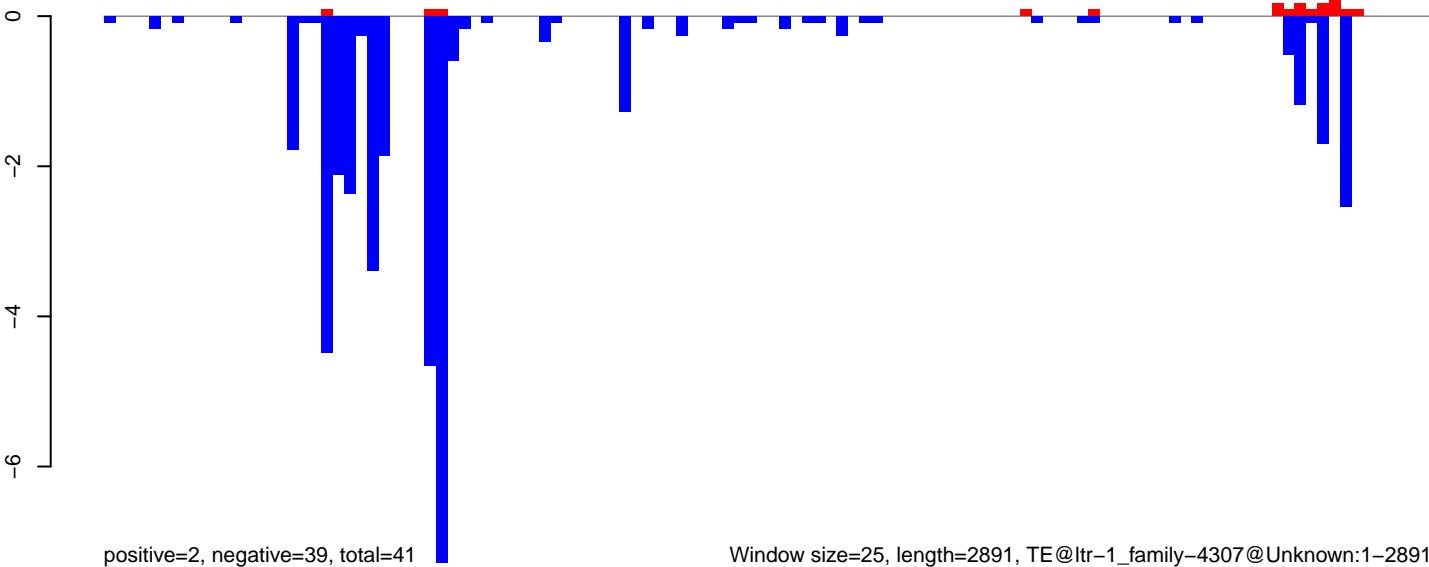
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



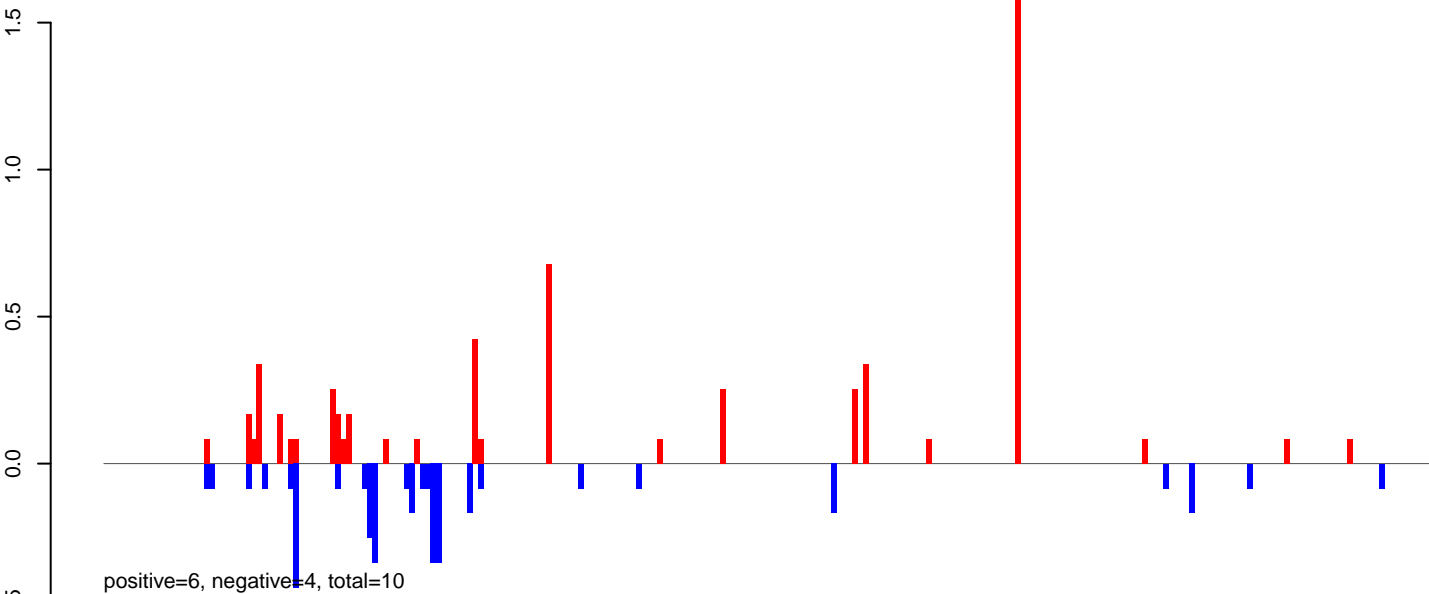
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



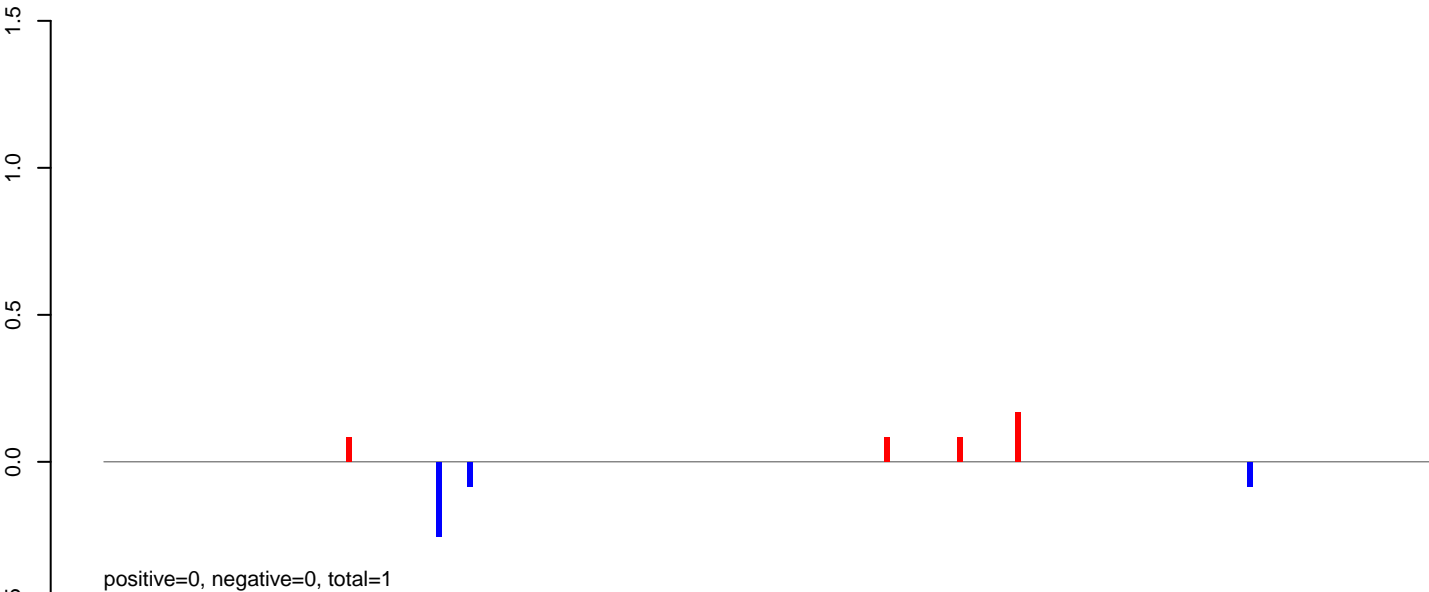
AeAlbo_FemaleMidgut_Denv2_JG.rep



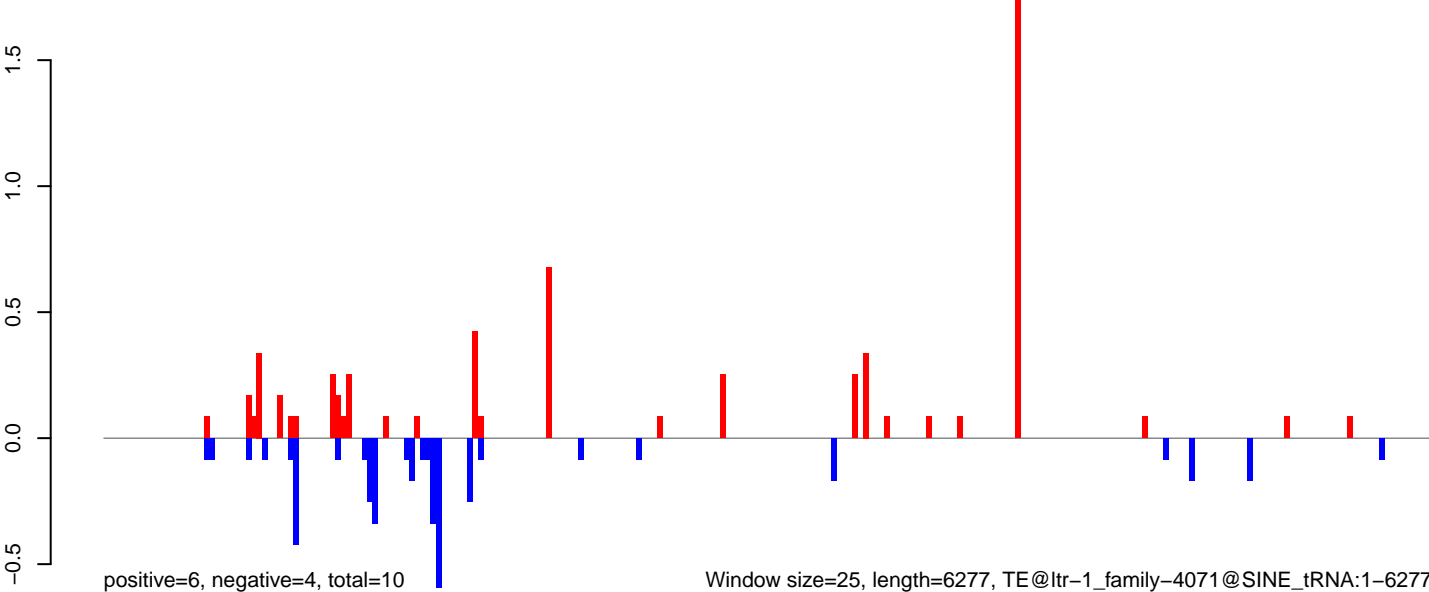
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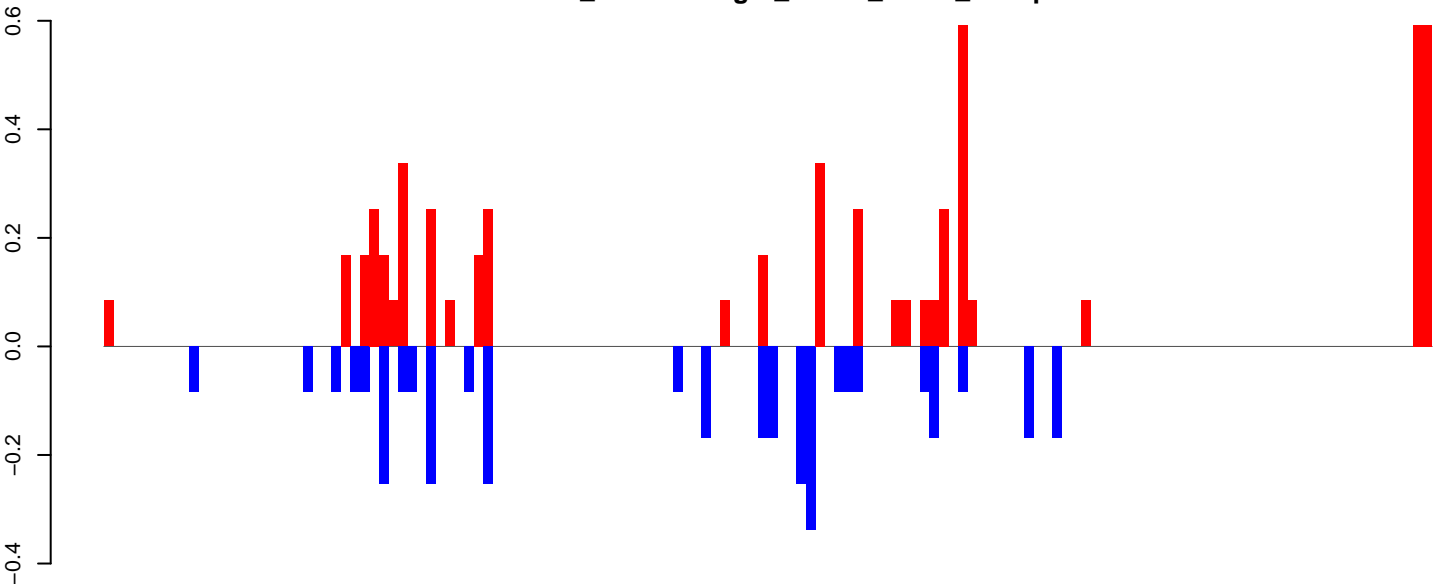
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

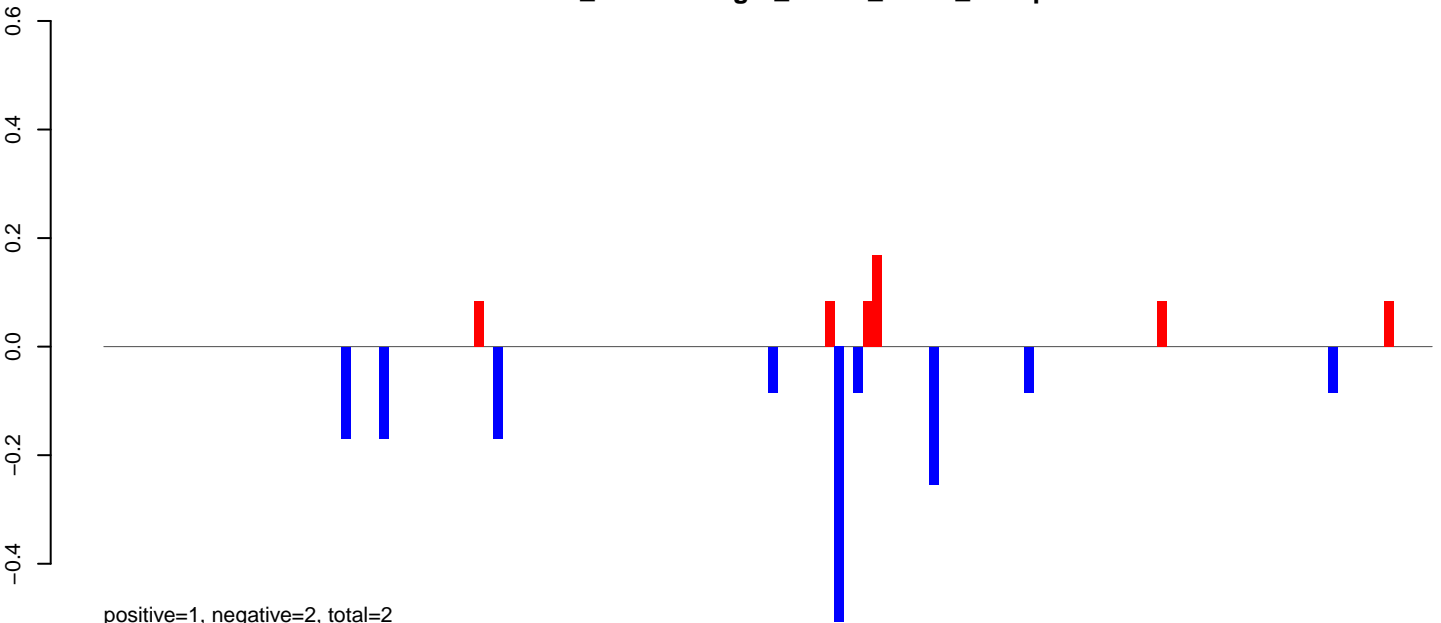


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



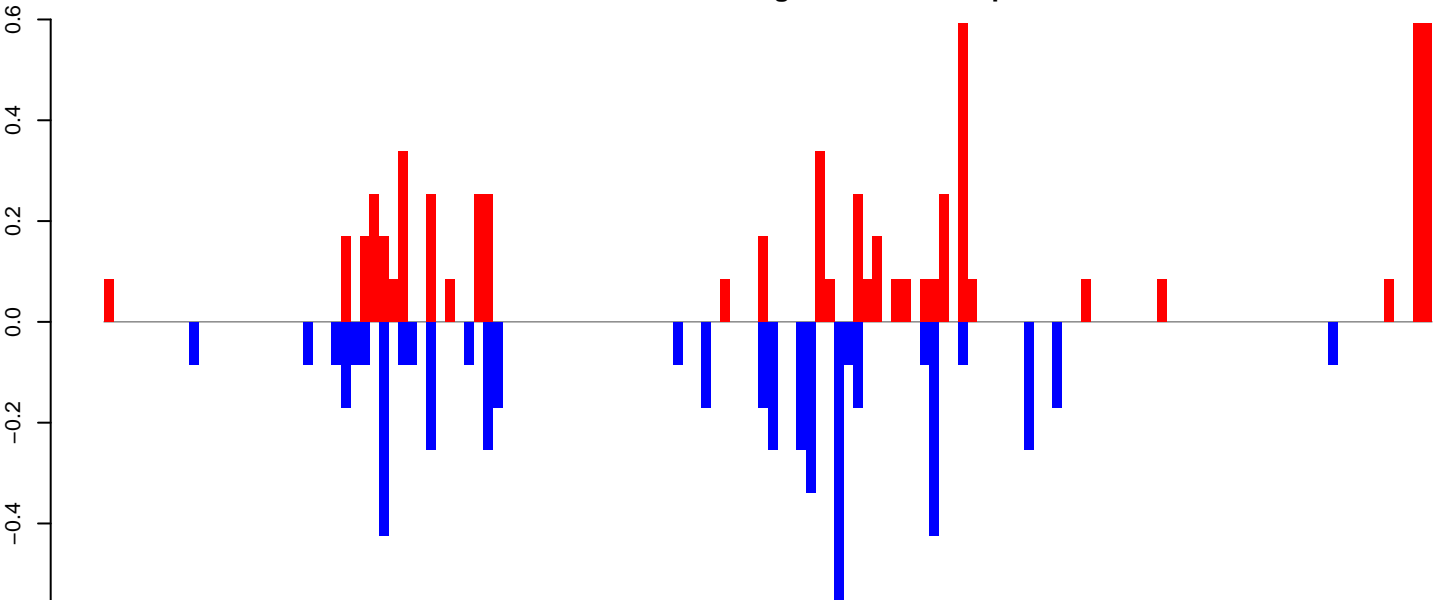
positive=5, negative=4, total=9

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=2, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

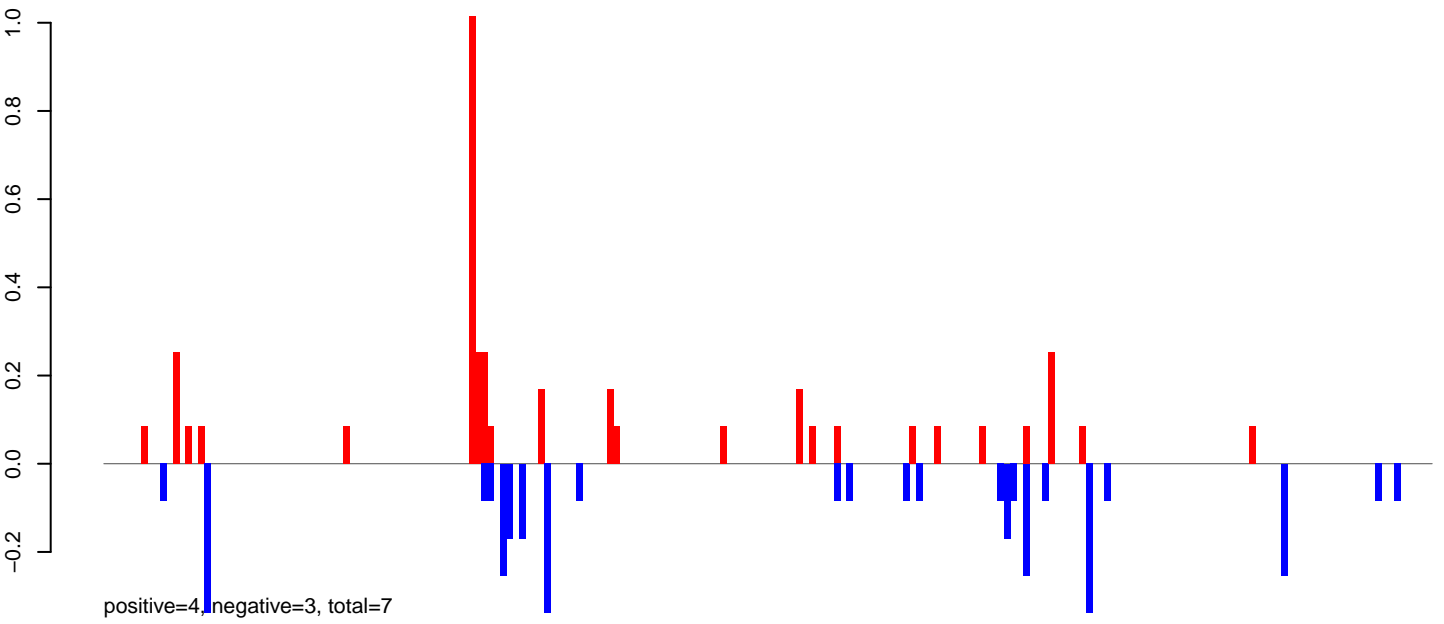


positive=6, negative=5, total=11

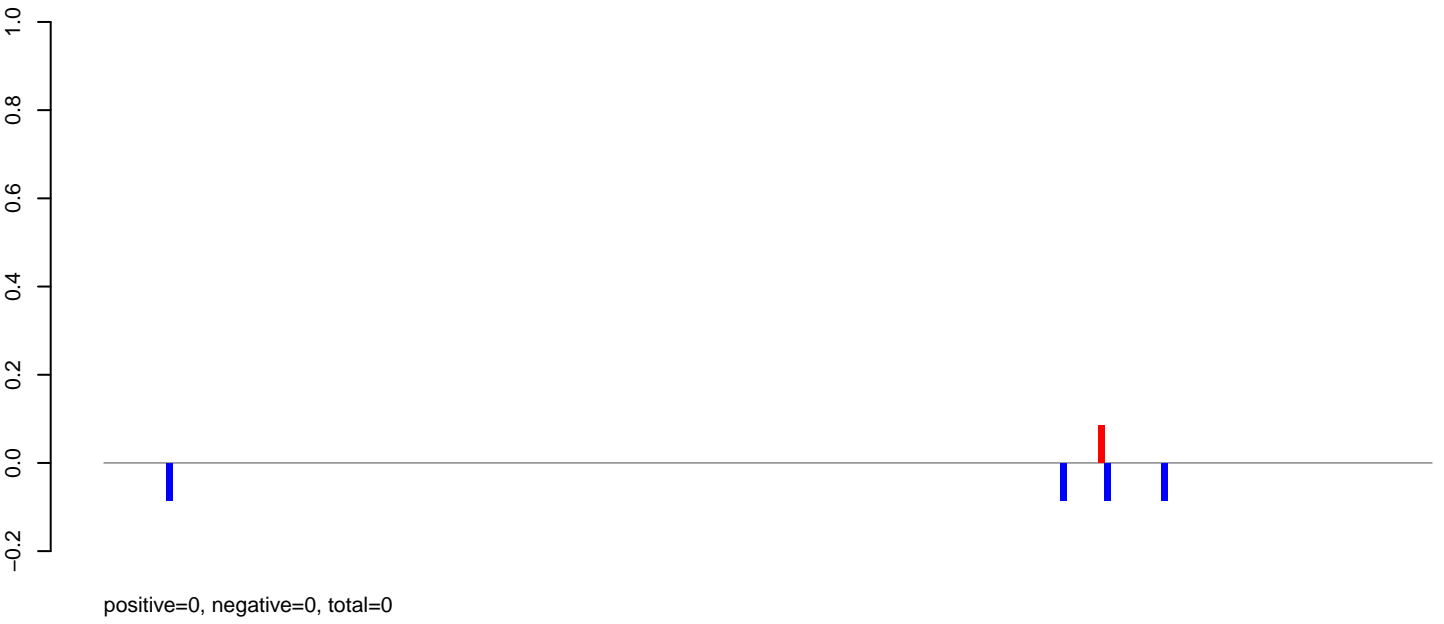
Window size=25, length=3480, TE@ltr-1_family-4052@LTR_Gypsy:1-3480

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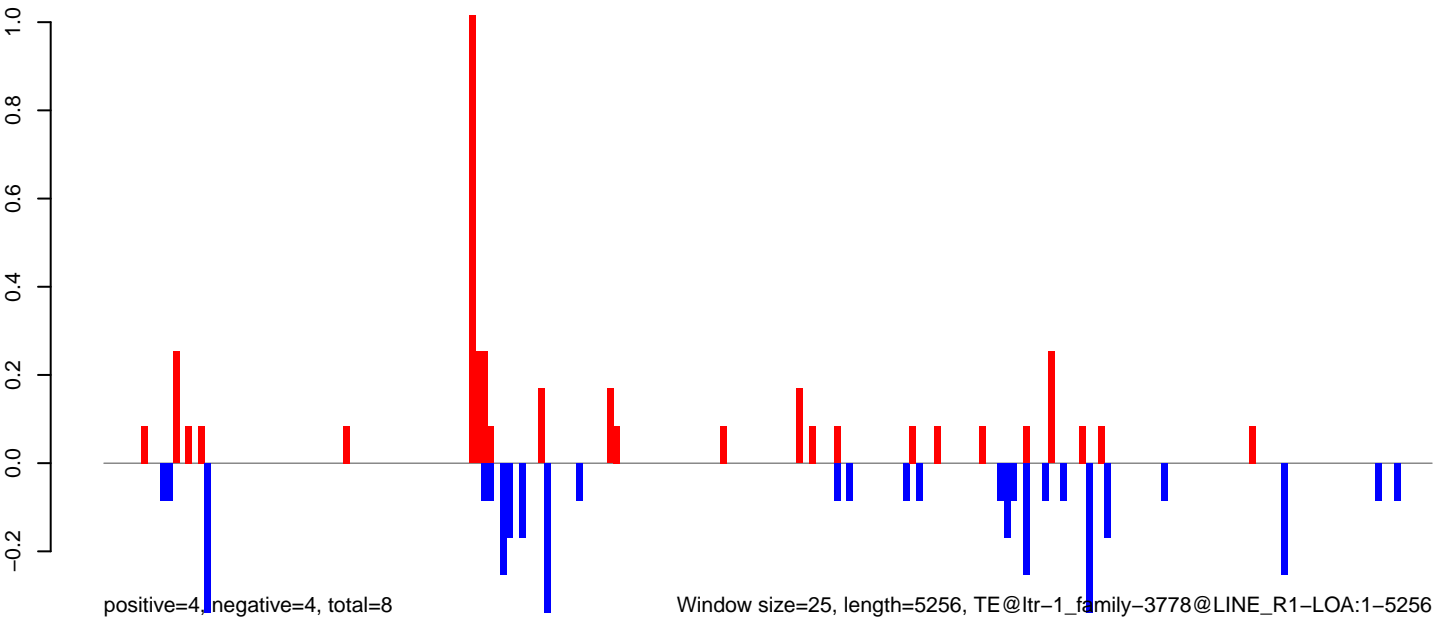
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



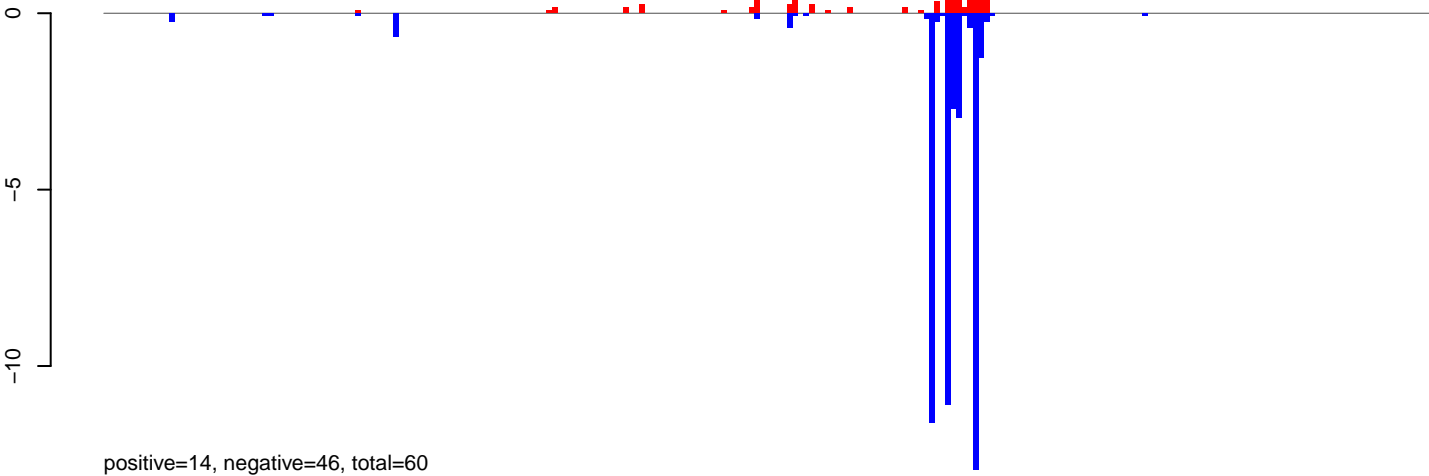
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



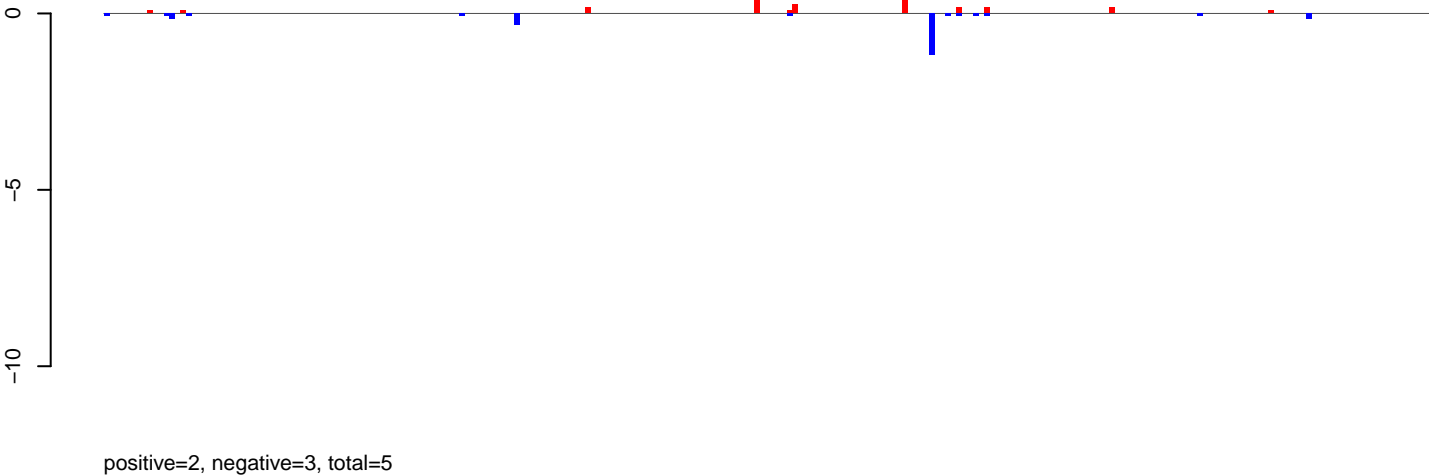
AeAlbo_FemaleMidgut_Denv2_JG.rep



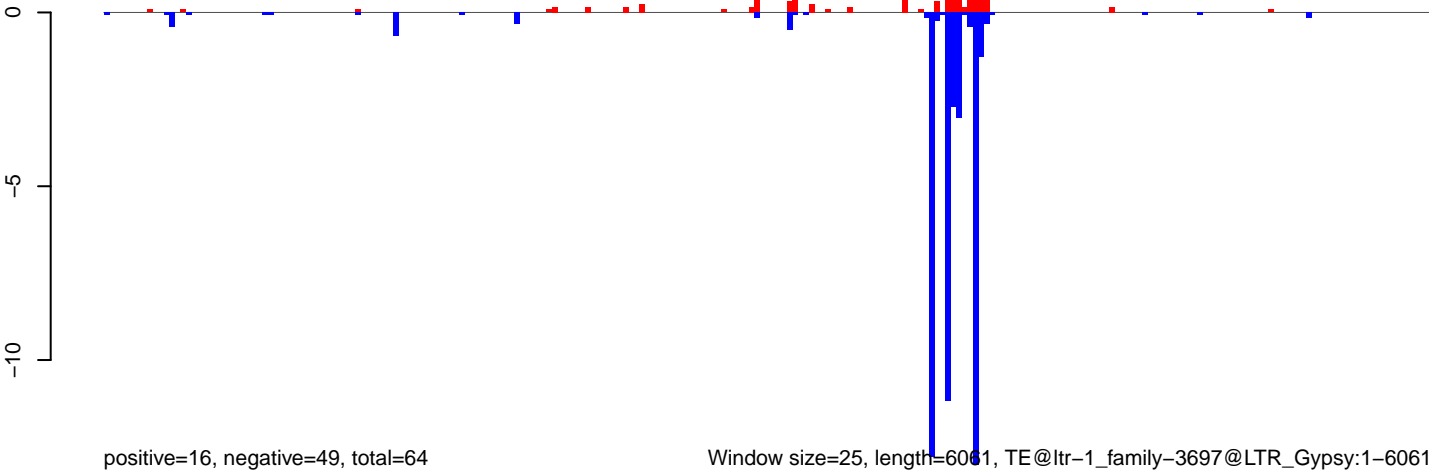
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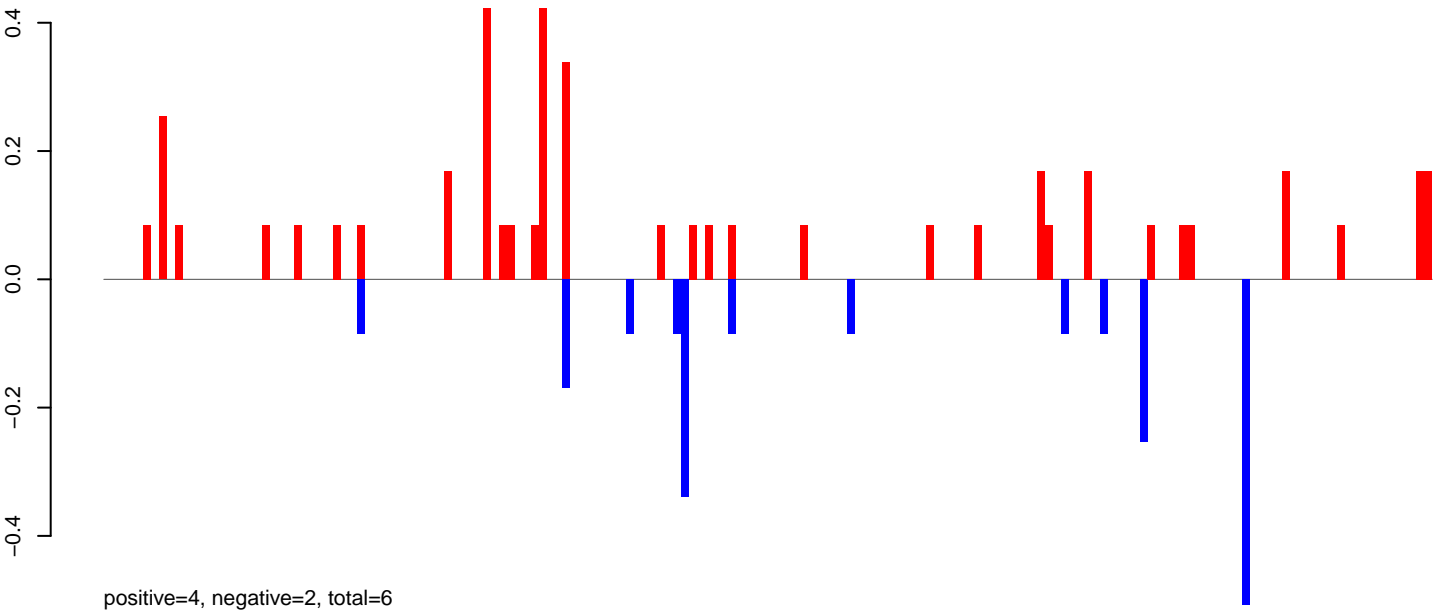
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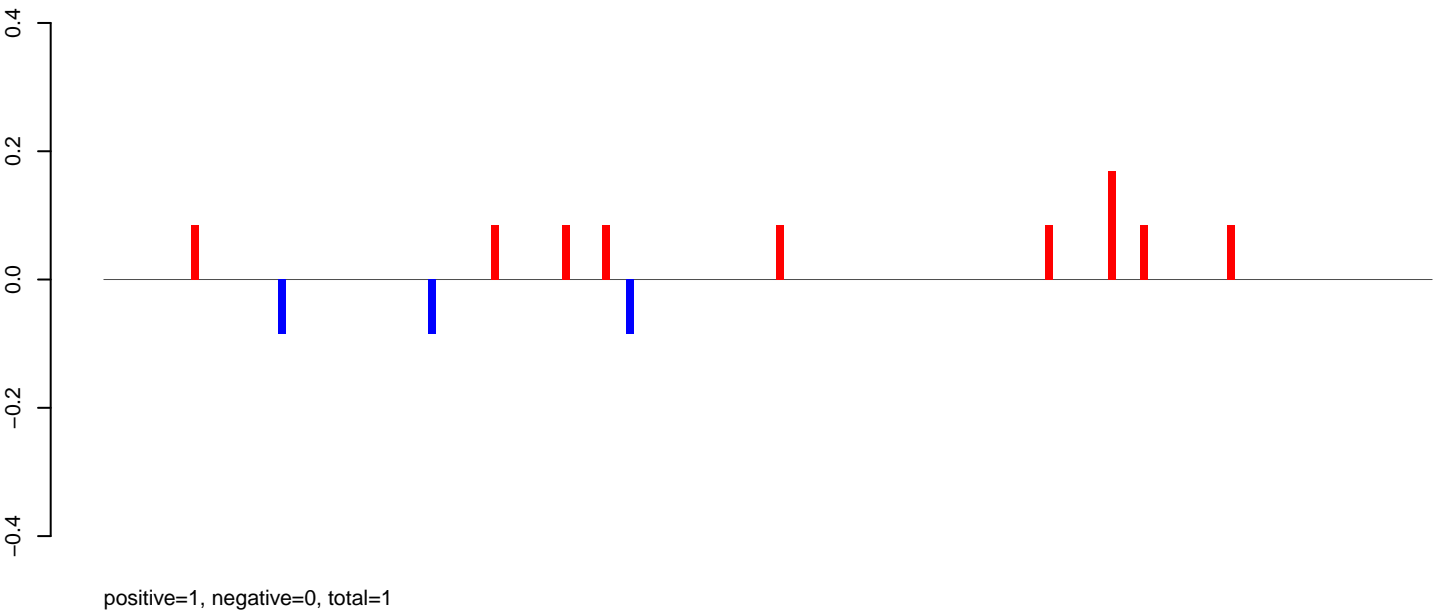
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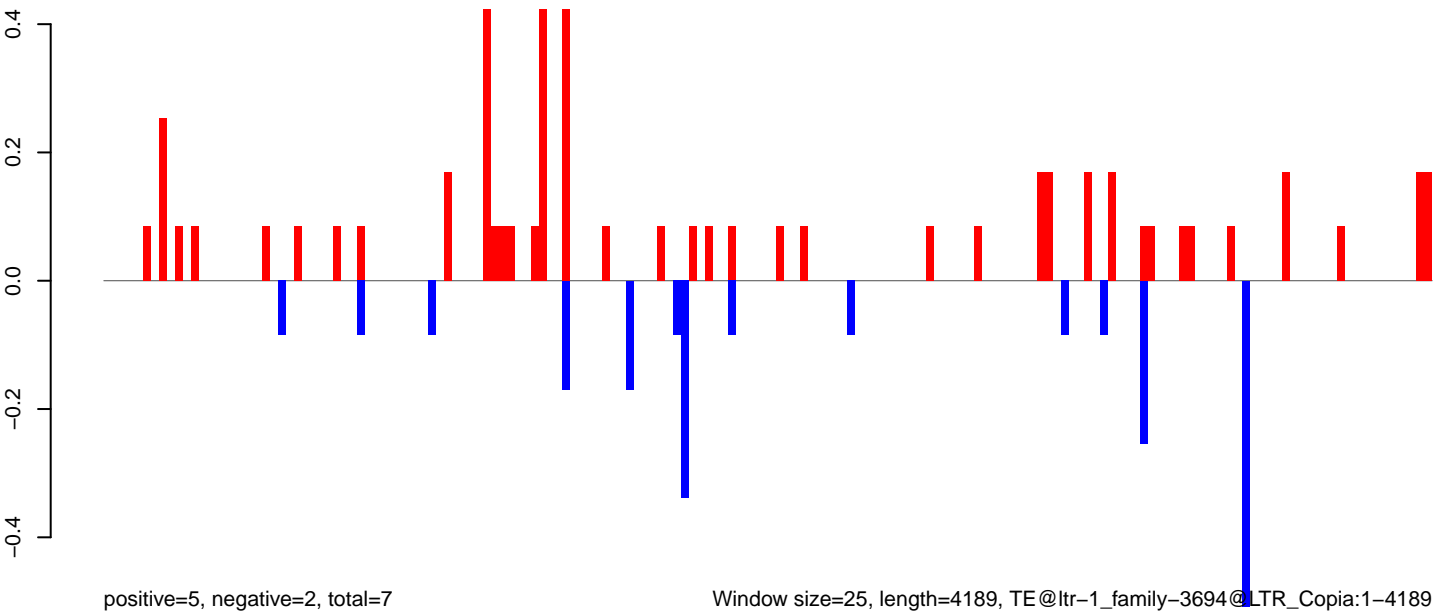
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



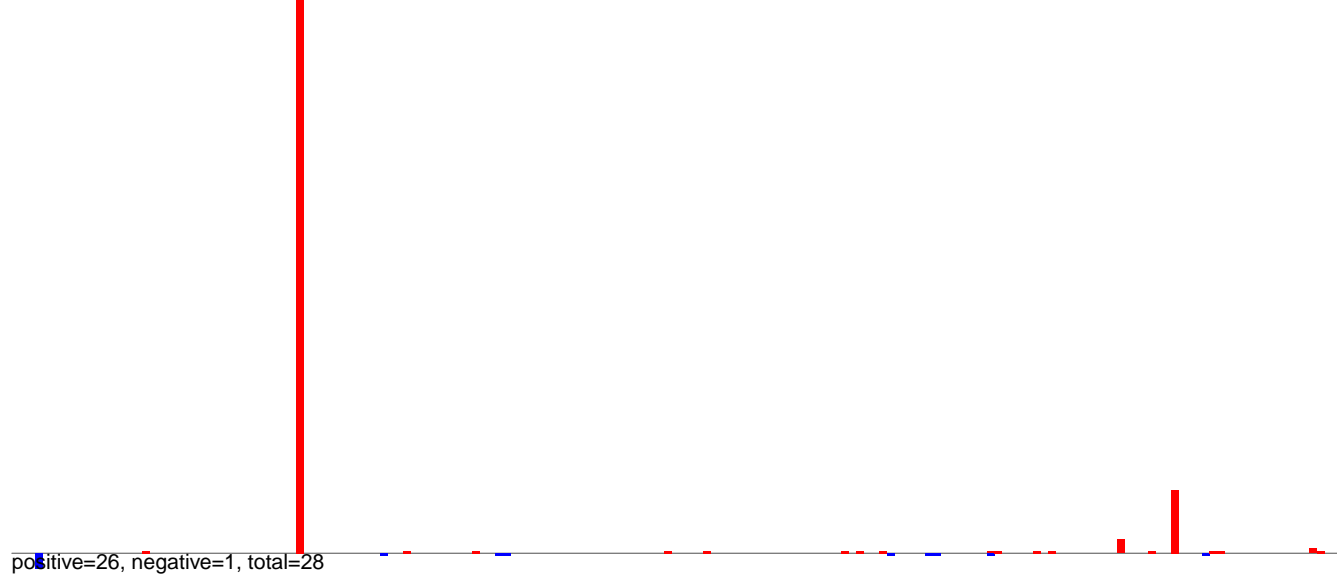
AeAlbo_FemaleMidgut_Denv2_JG.rep



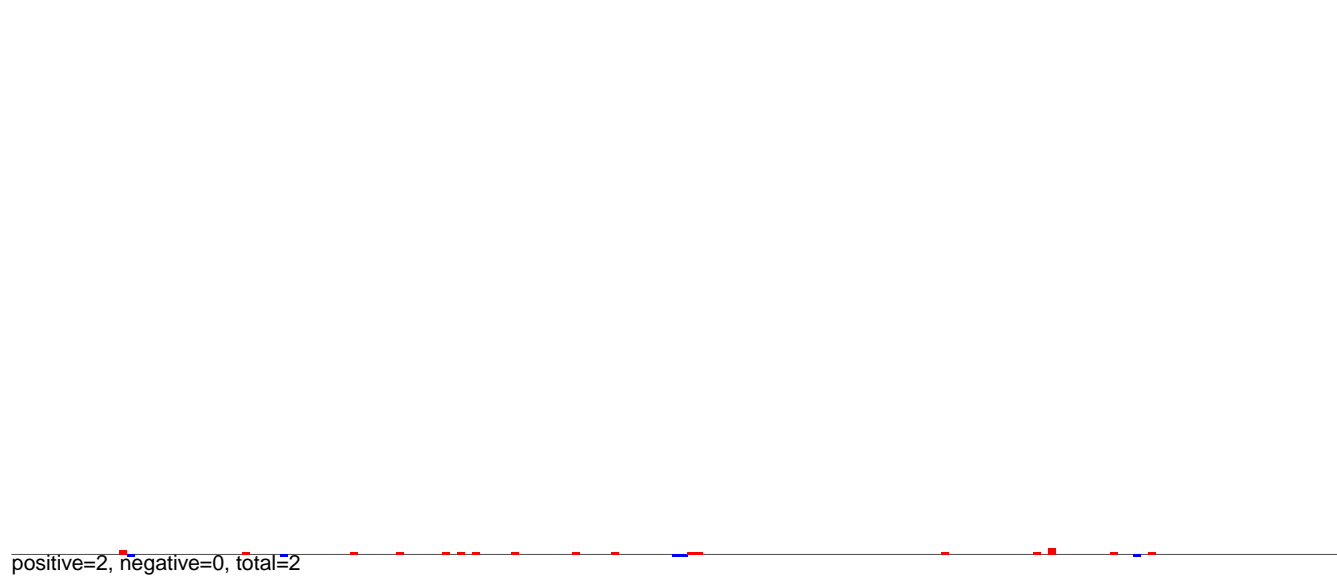
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



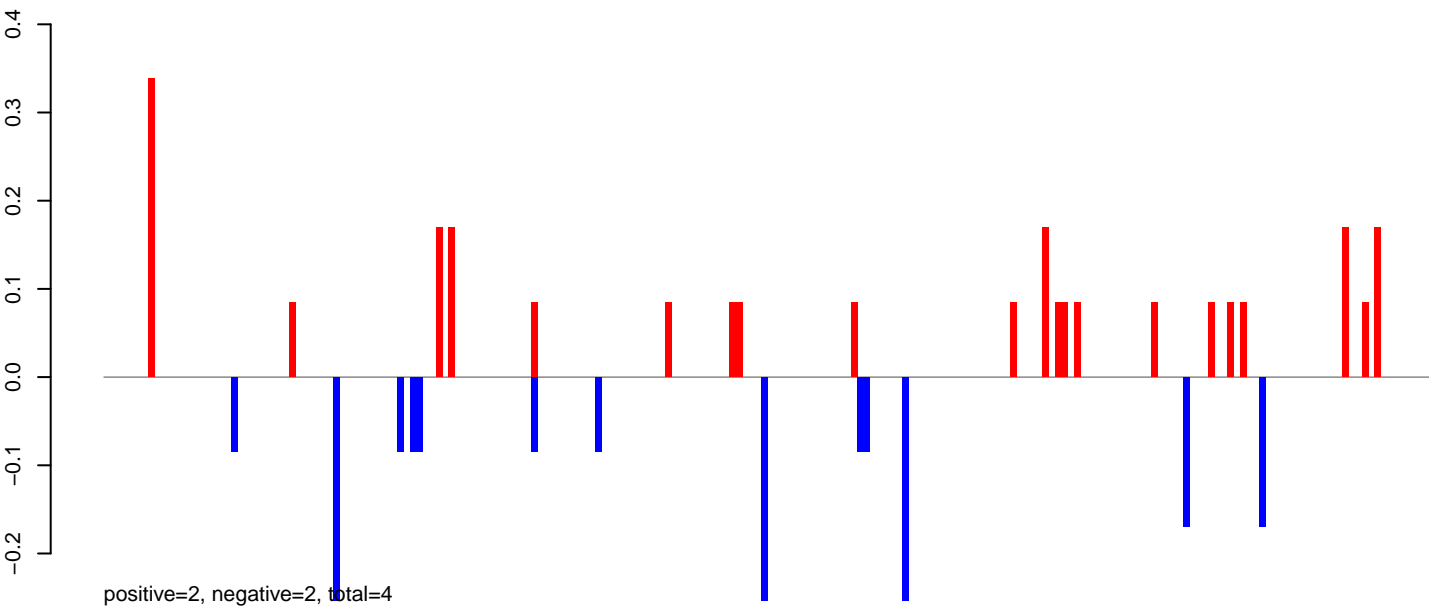
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



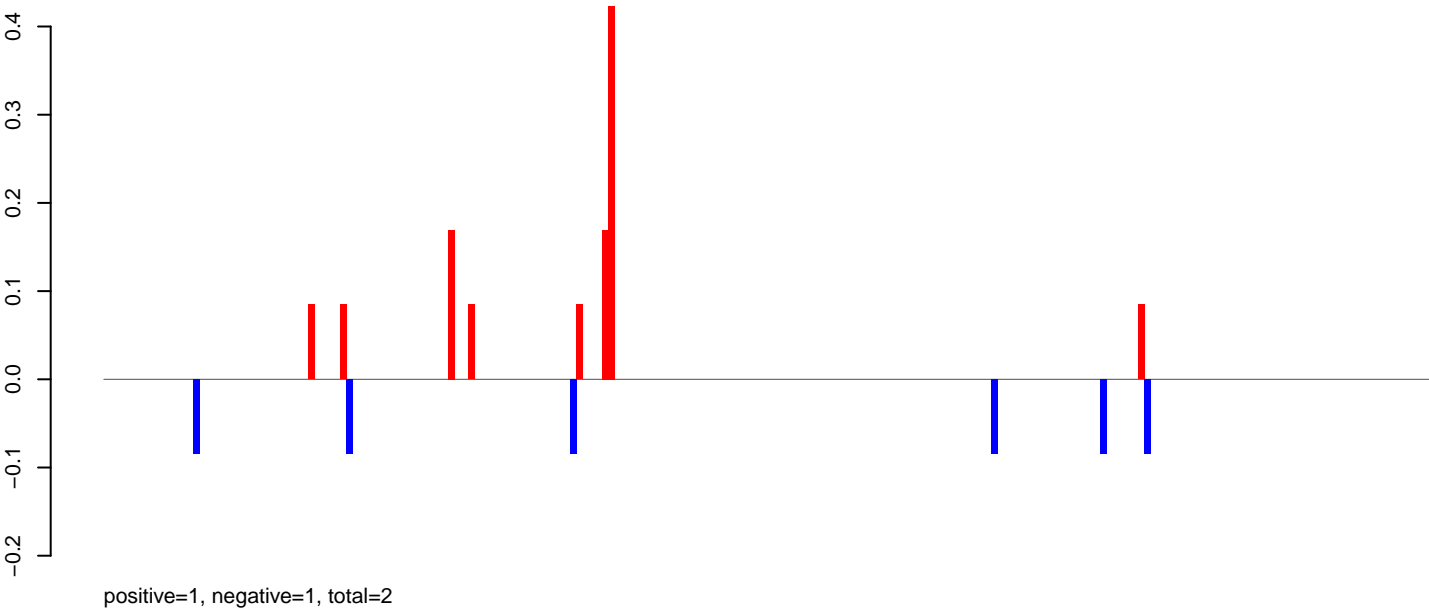
AeAlbo_FemaleMidgut_Denv2_JG.rep



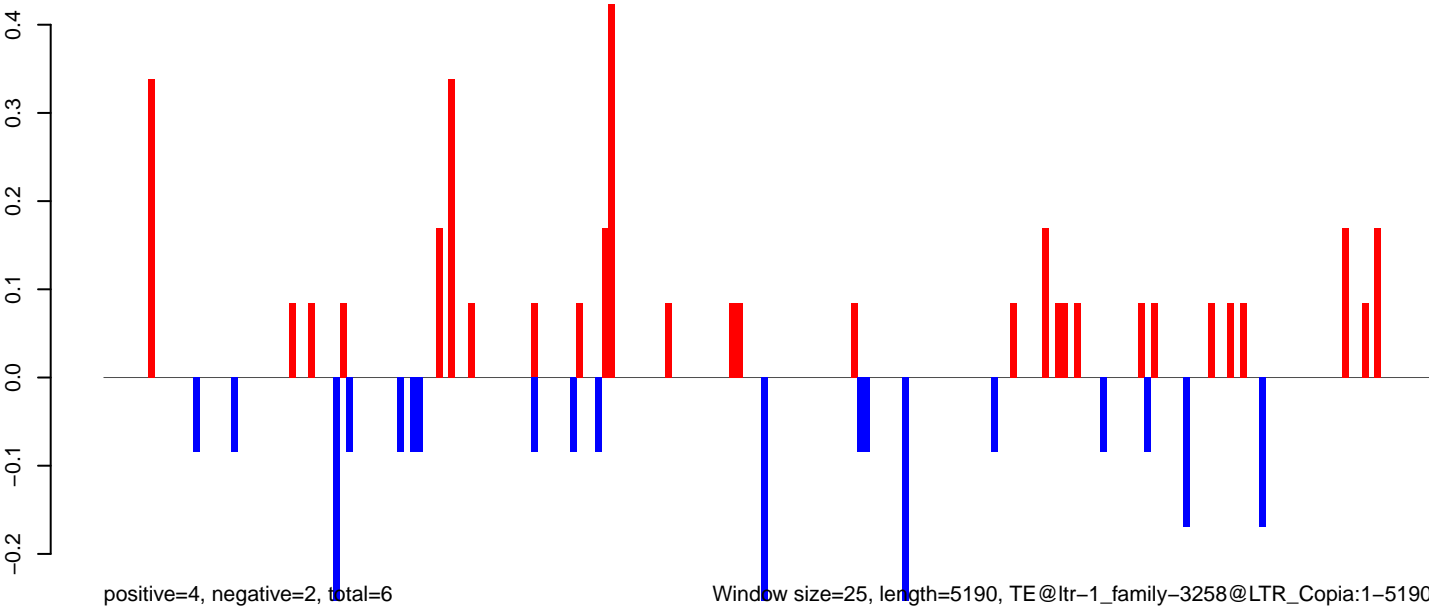
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



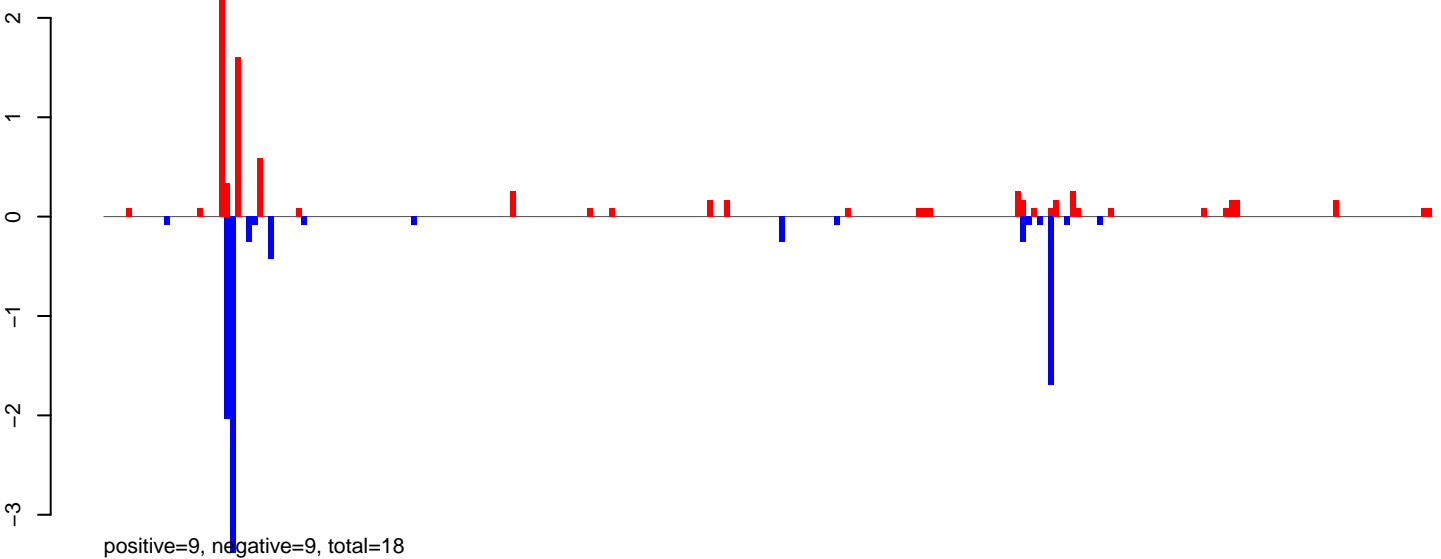
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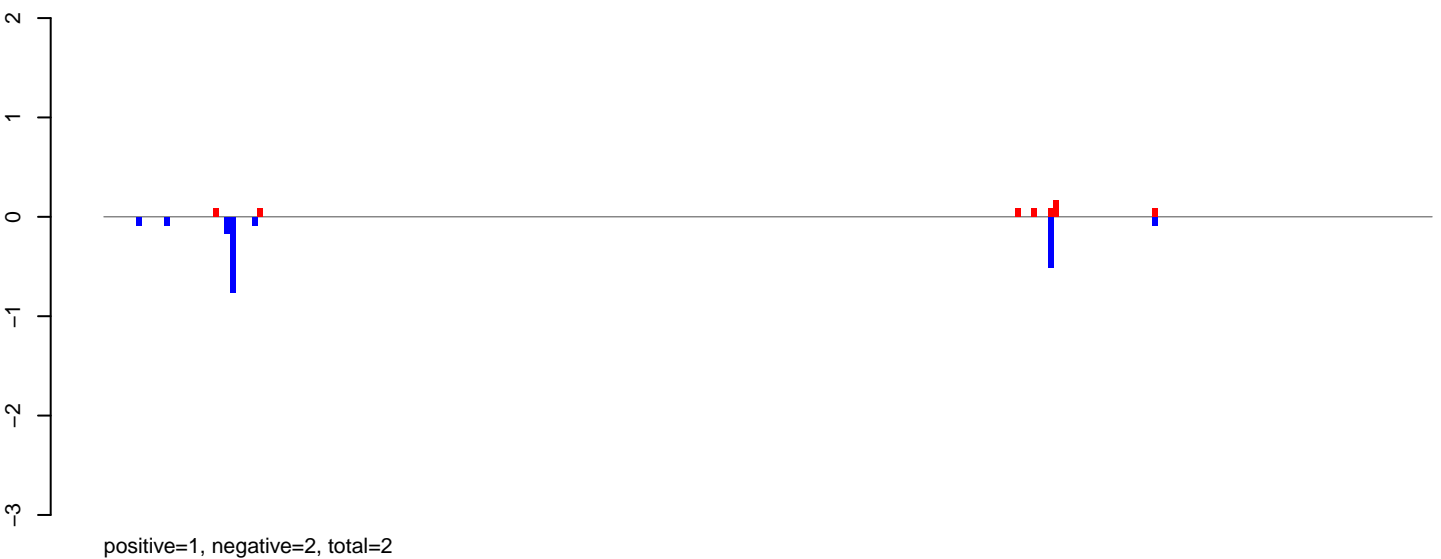
AeAlbo_FemaleMidgut_Denv2_JG.rep



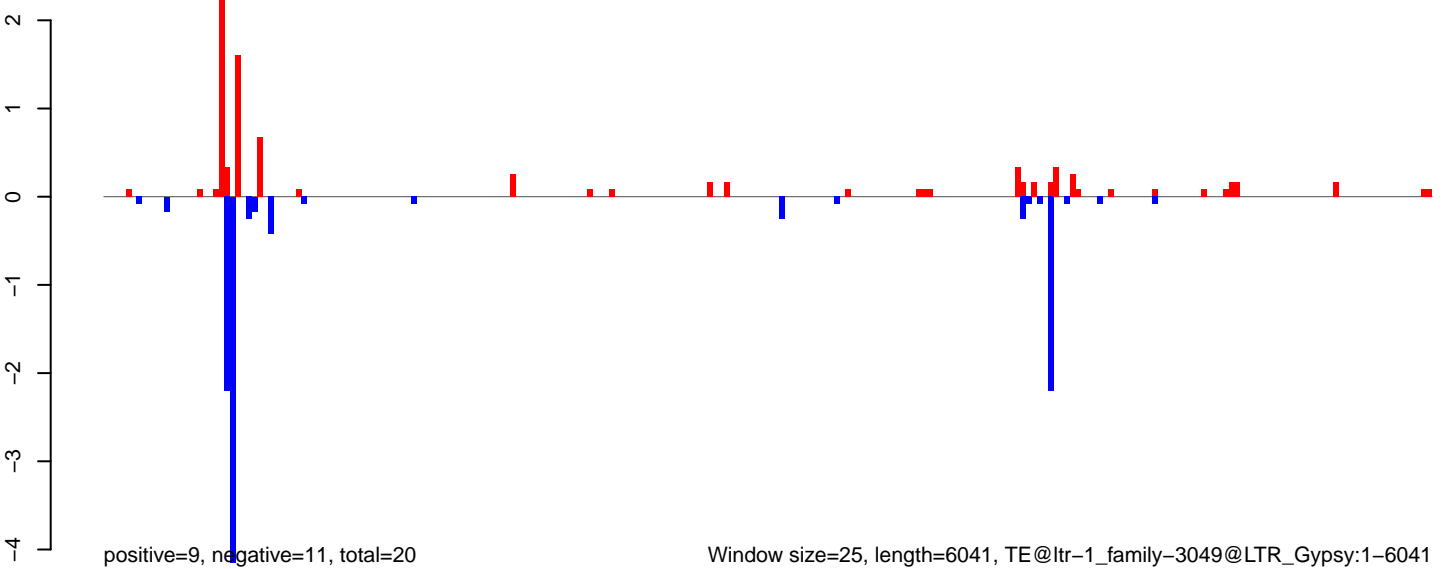
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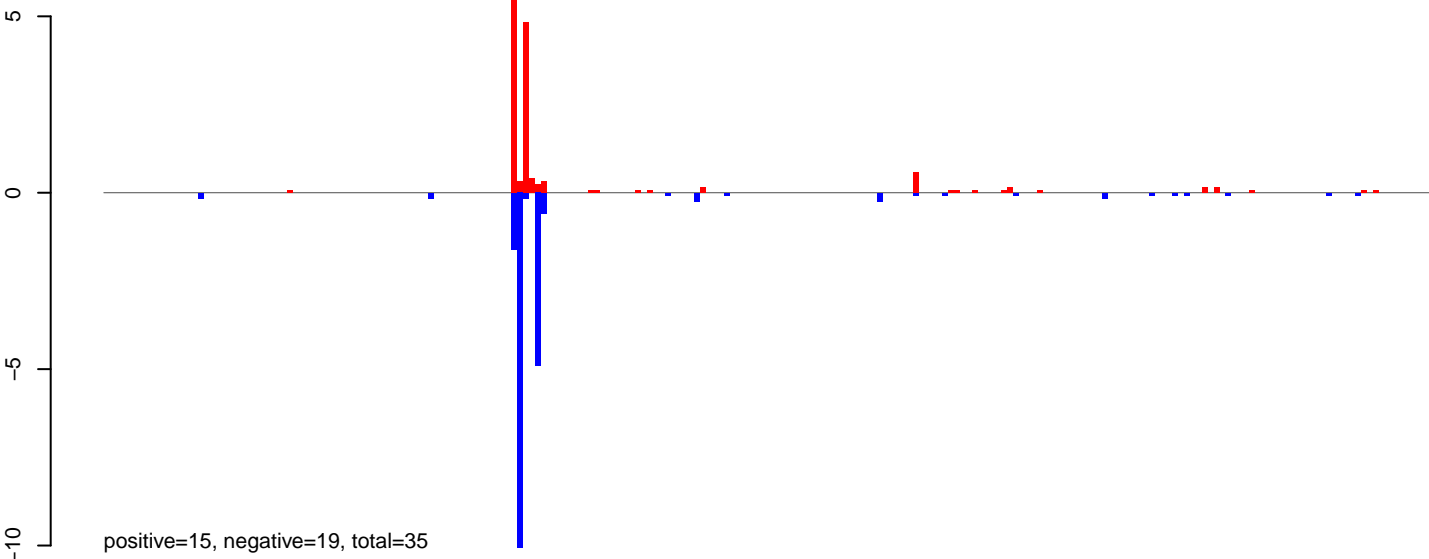
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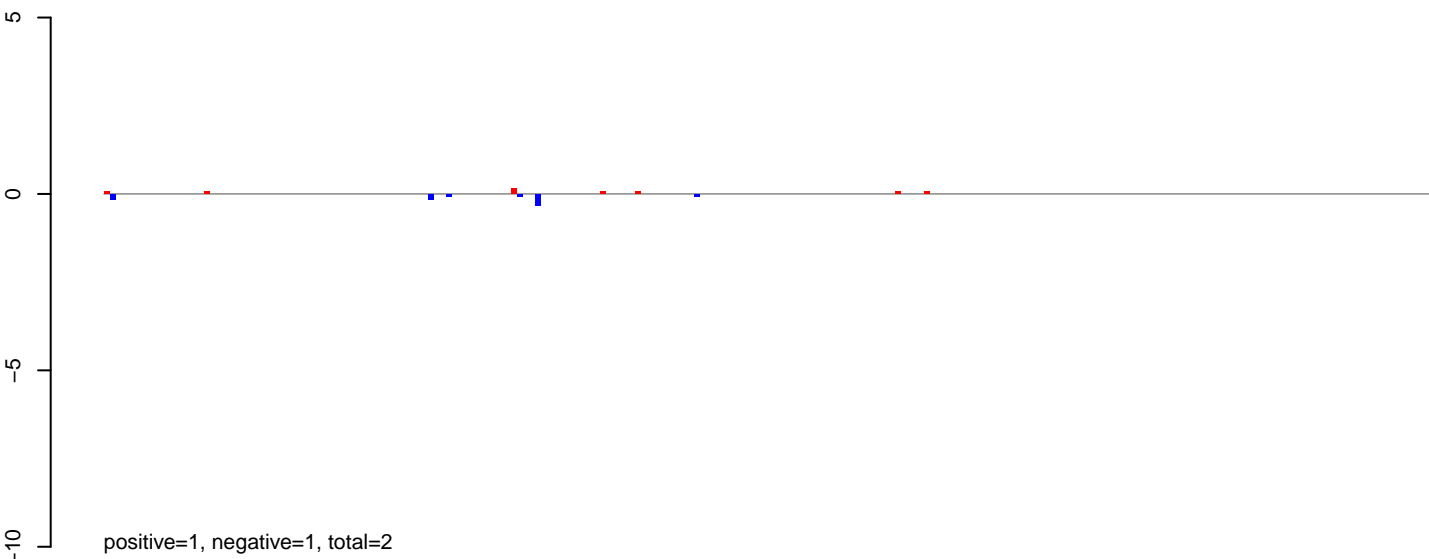
AeAlbo_FemaleMidgut_Denv2_JG.rep



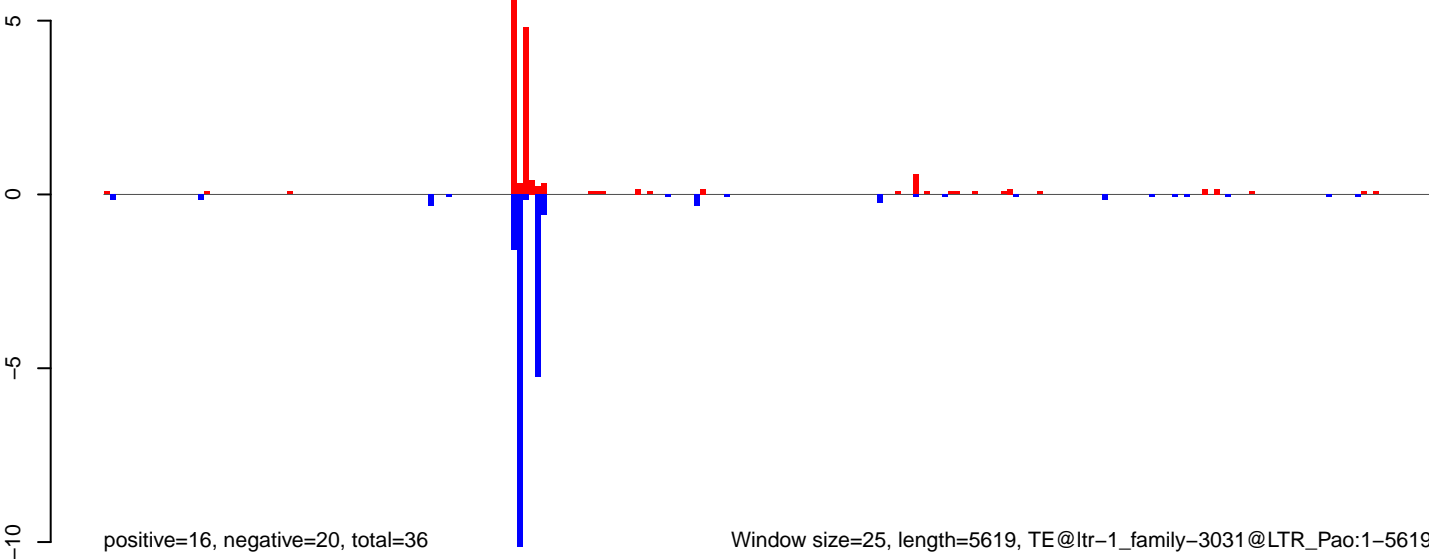
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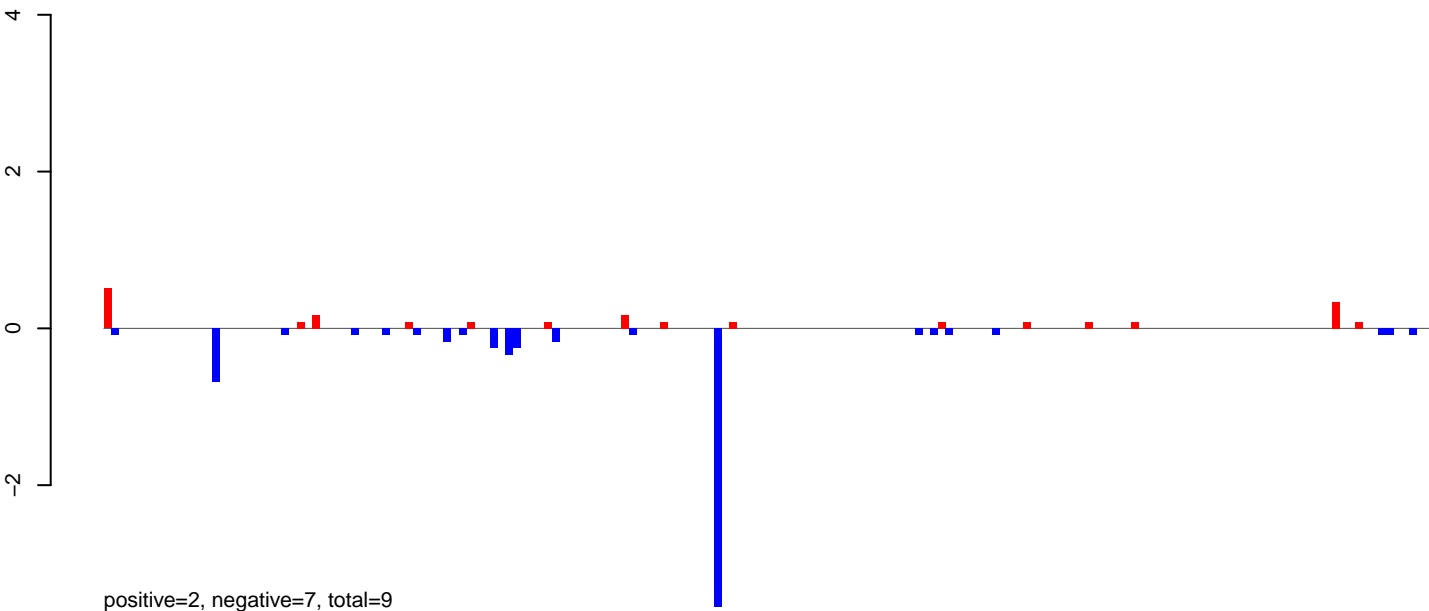
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



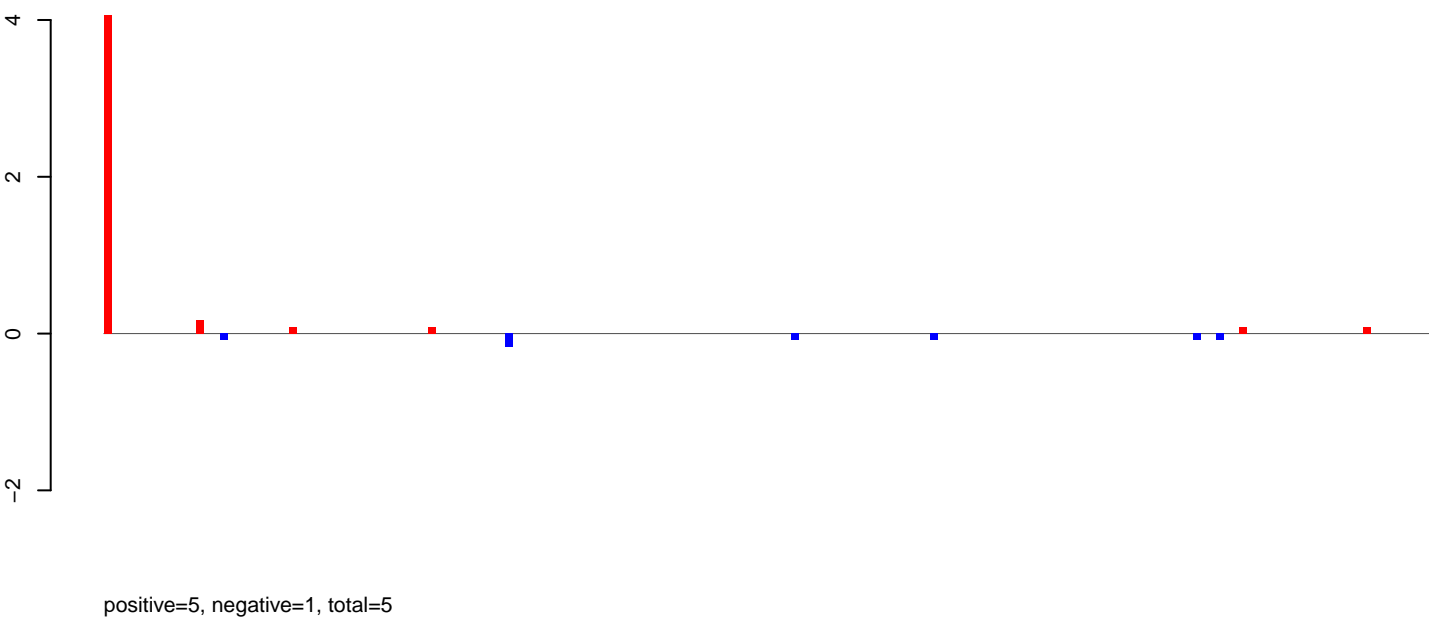
AeAlbo_FemaleMidgut_Denv2_JG.rep



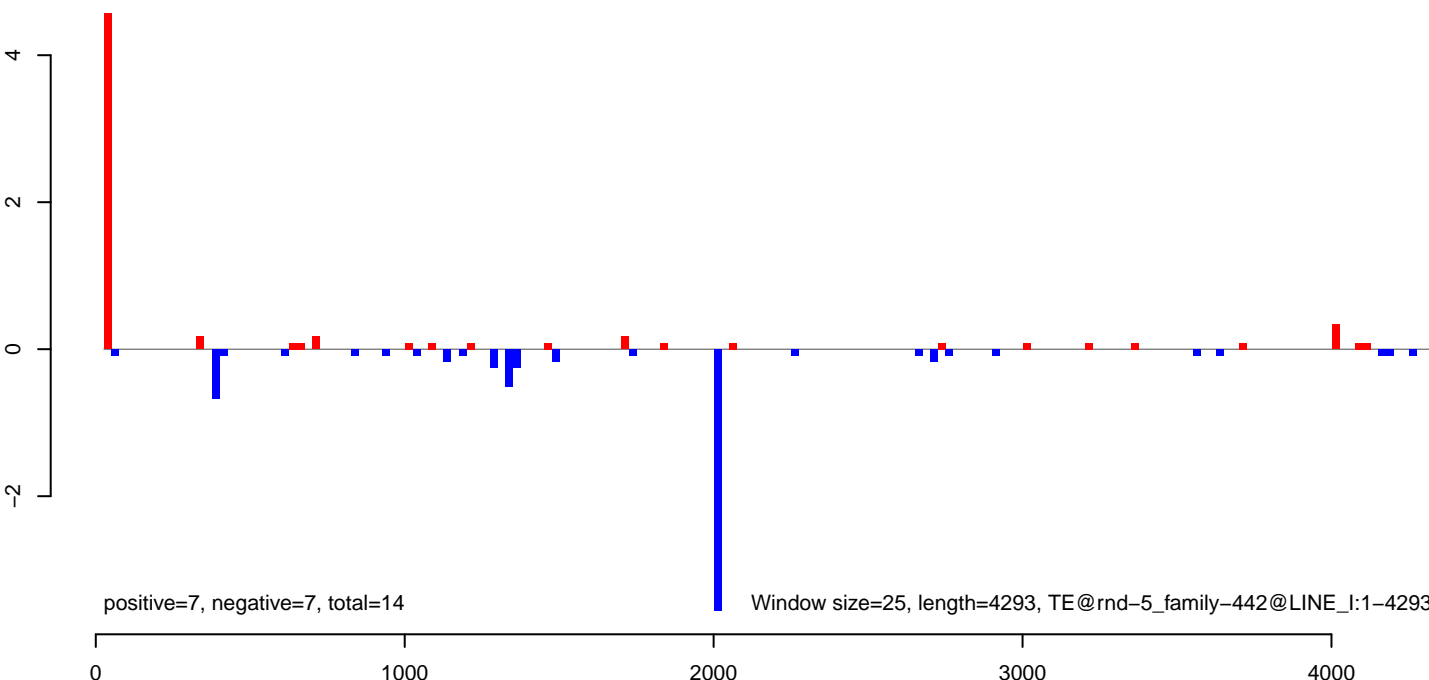
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



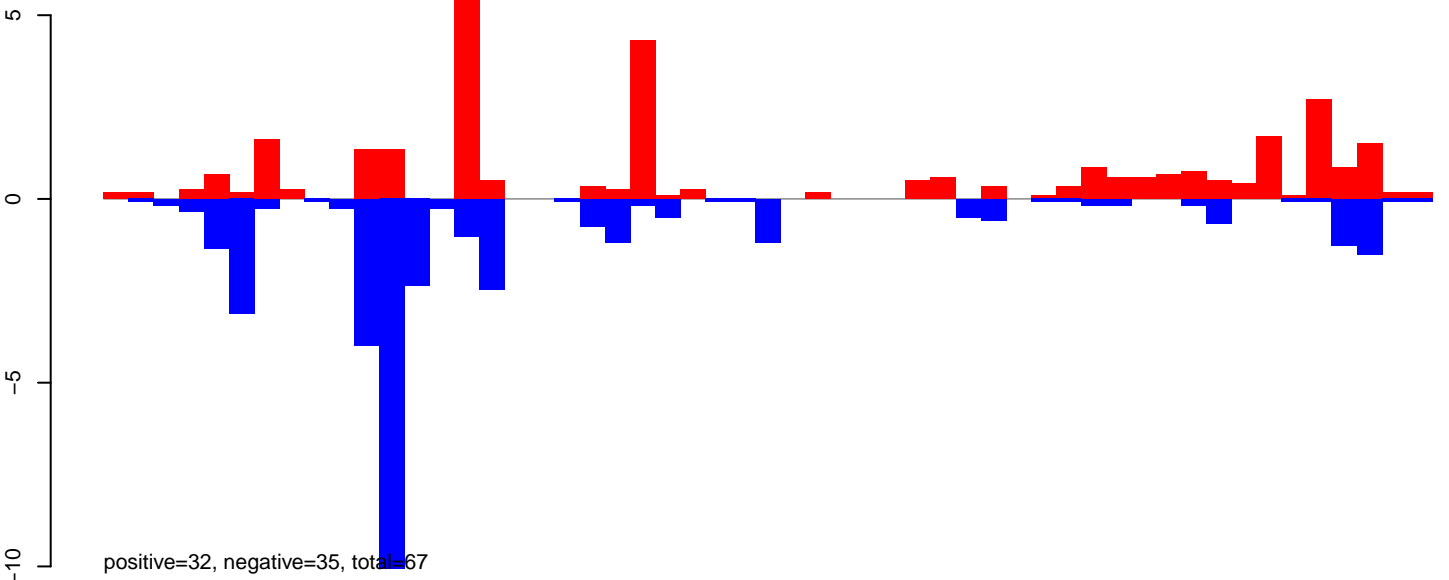
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



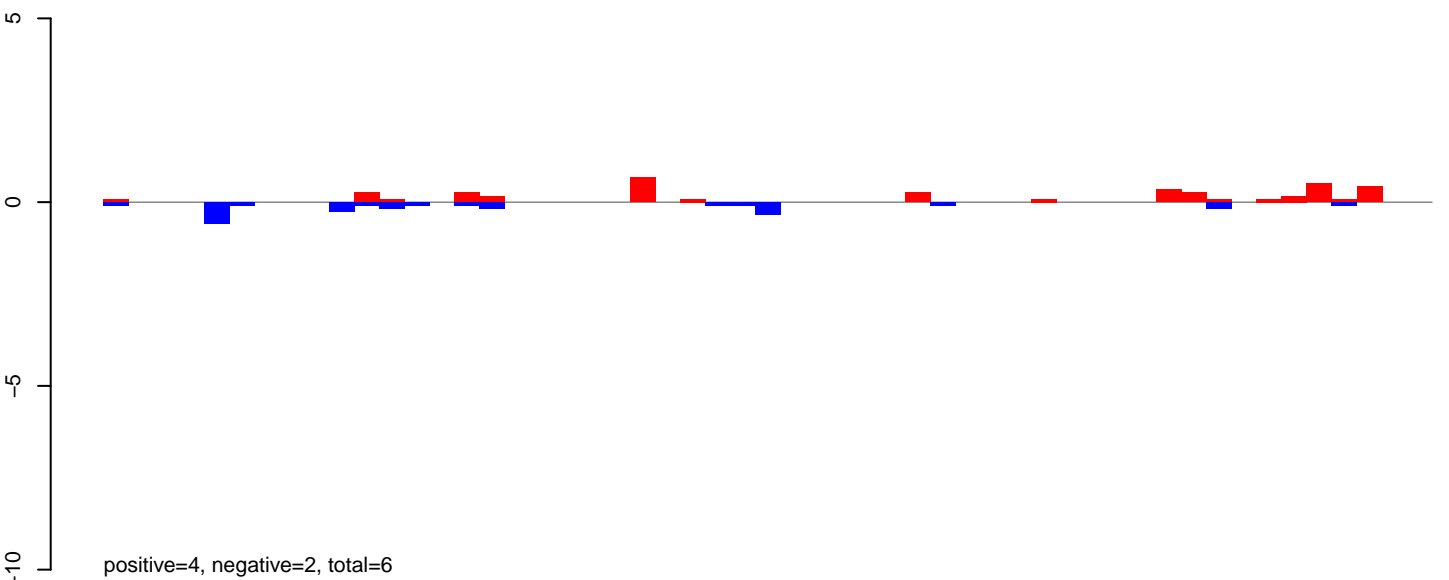
AeAlbo_FemaleMidgut_Denv2_JG.rep



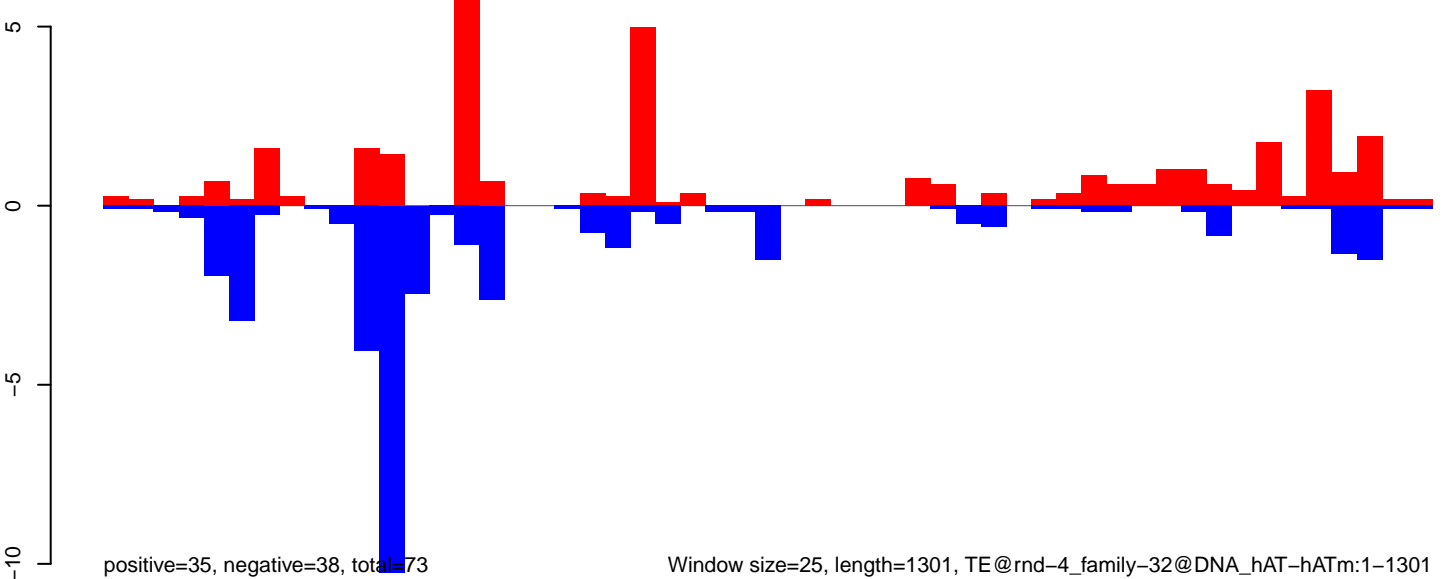
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1301, TE@rnd-4_family-32@DNA_hAT-hATm:1-1301

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

positive=172, negative=4, total=176

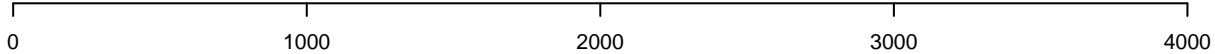
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

positive=8, negative=1, total=8

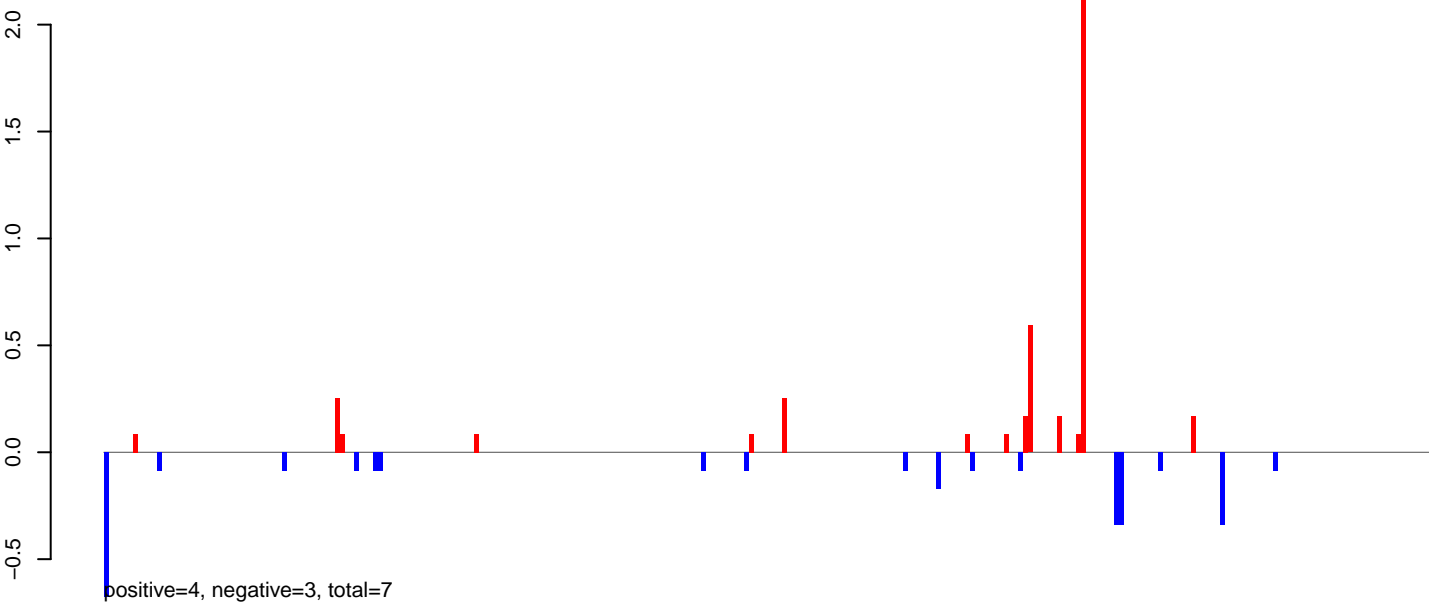
AeAlbo_FemaleMidgut_Denv2_JG.rep

positive=180, negative=5, total=184

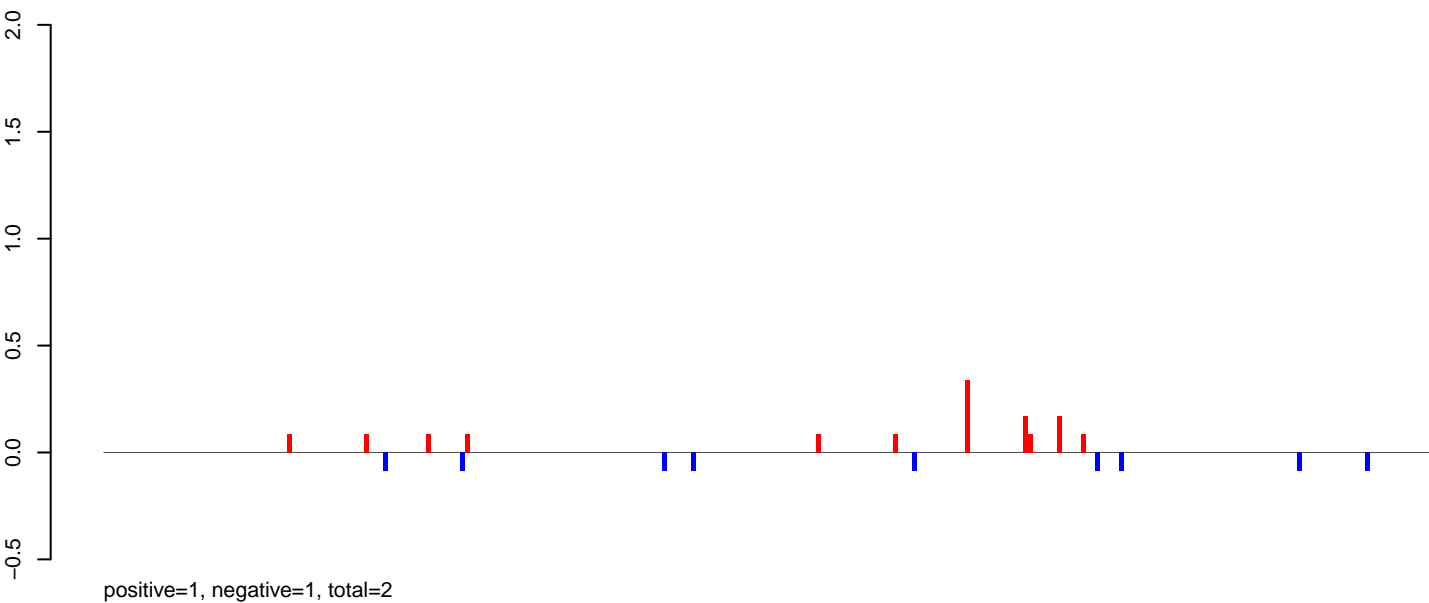
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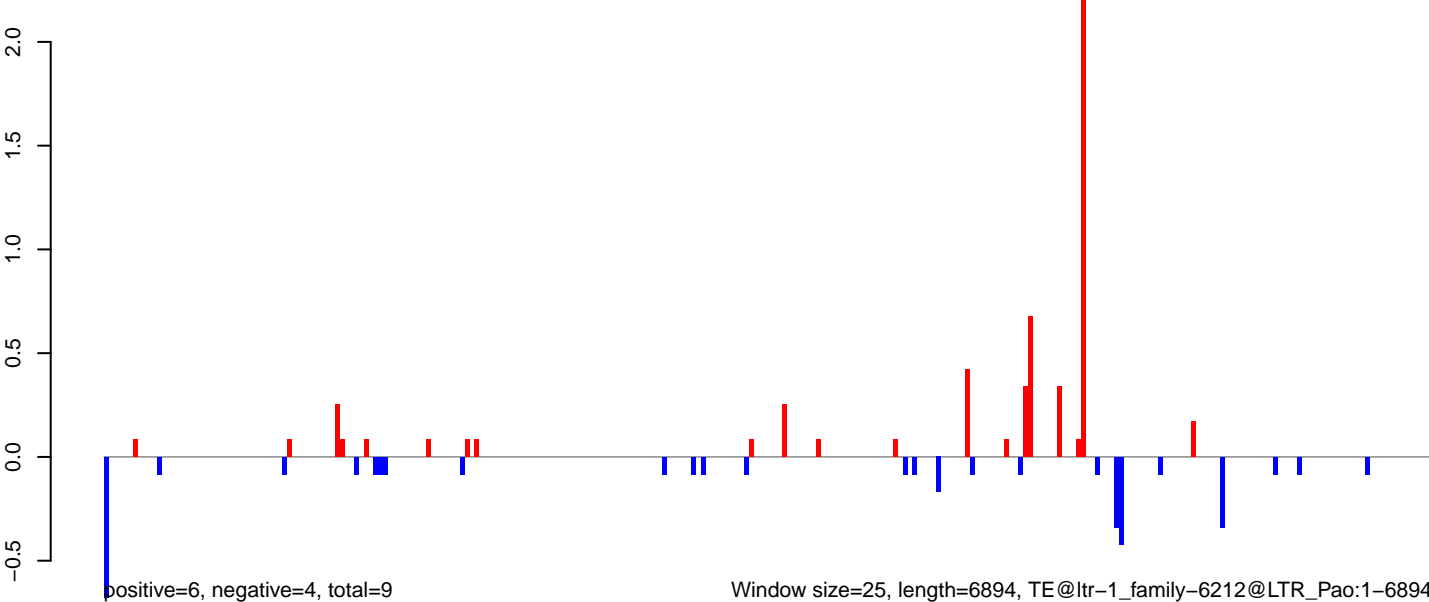
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



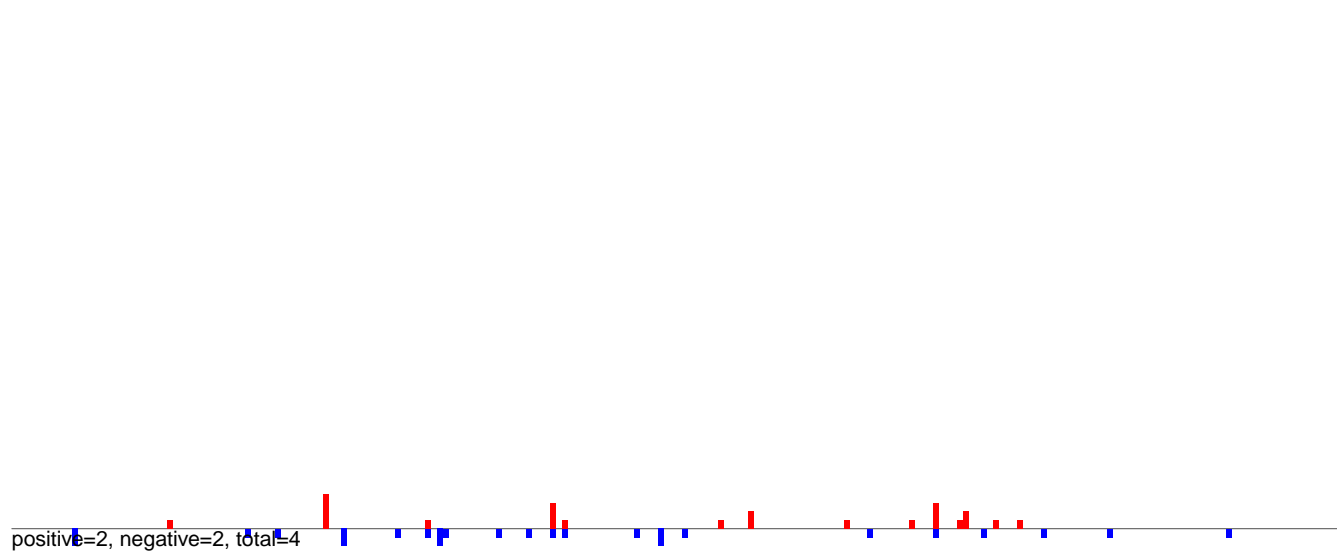
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



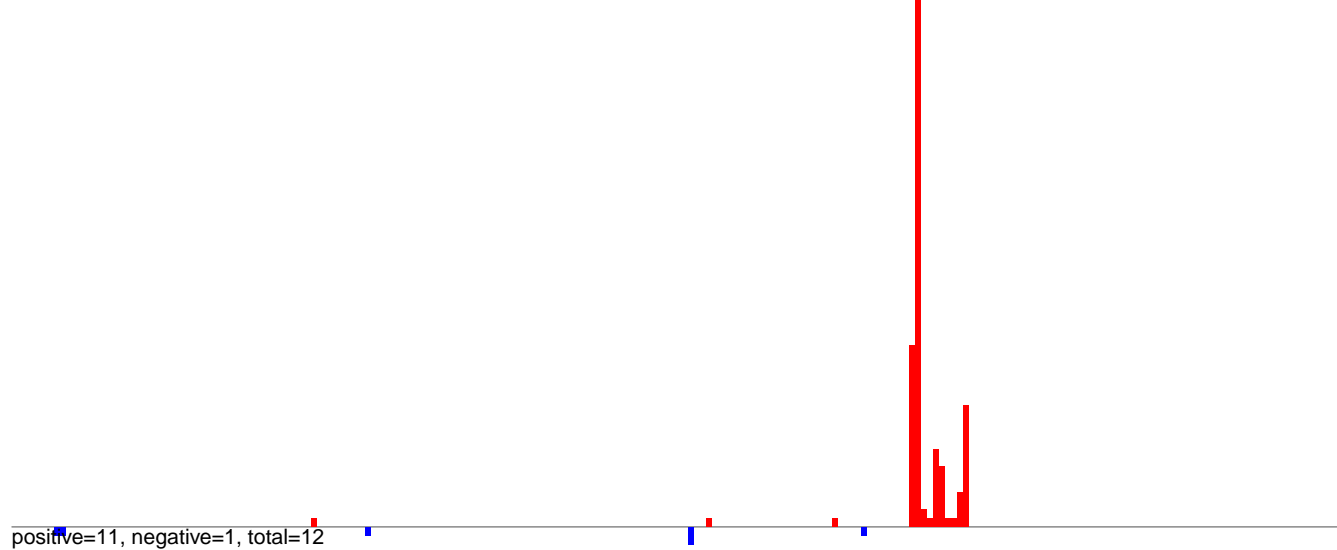
AeAlbo_FemaleMidgut_Denv2_JG.rep



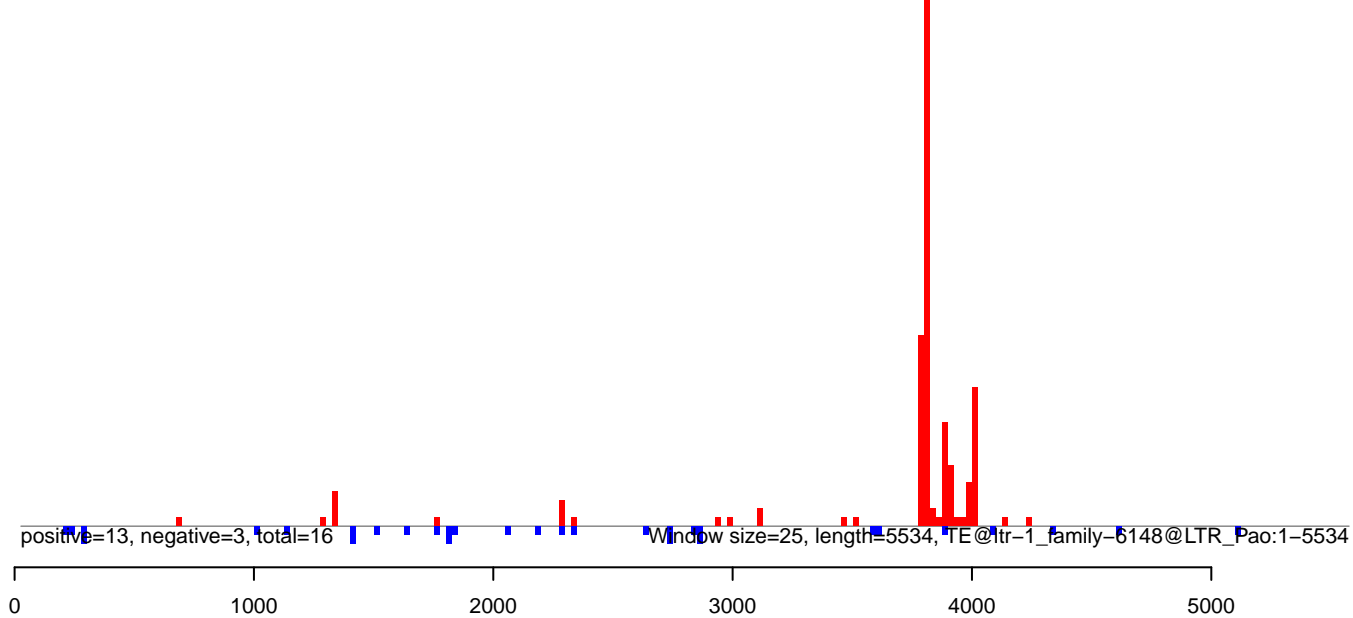
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



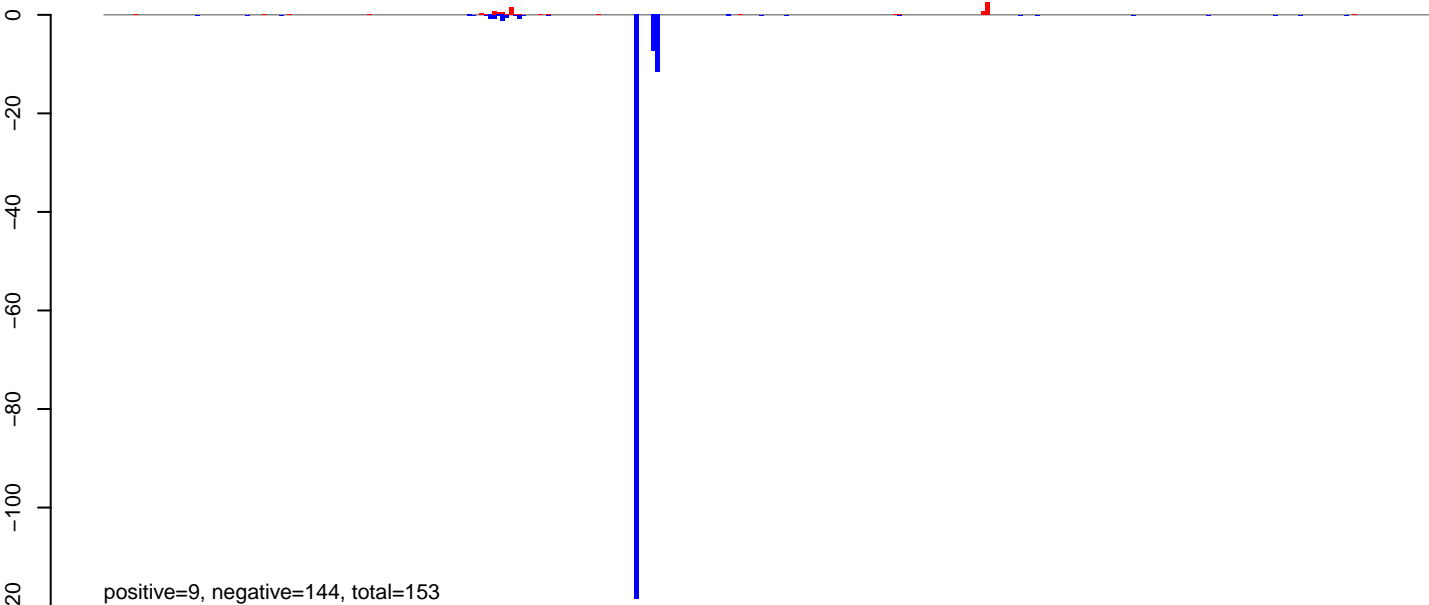
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



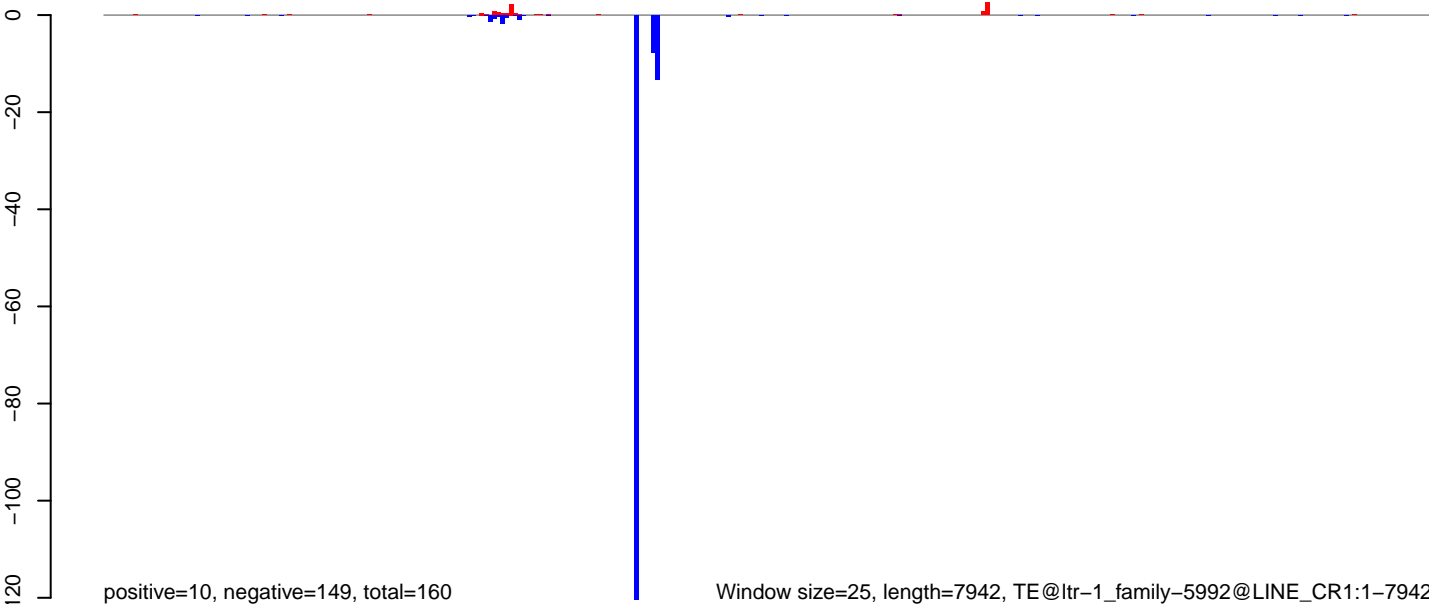
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



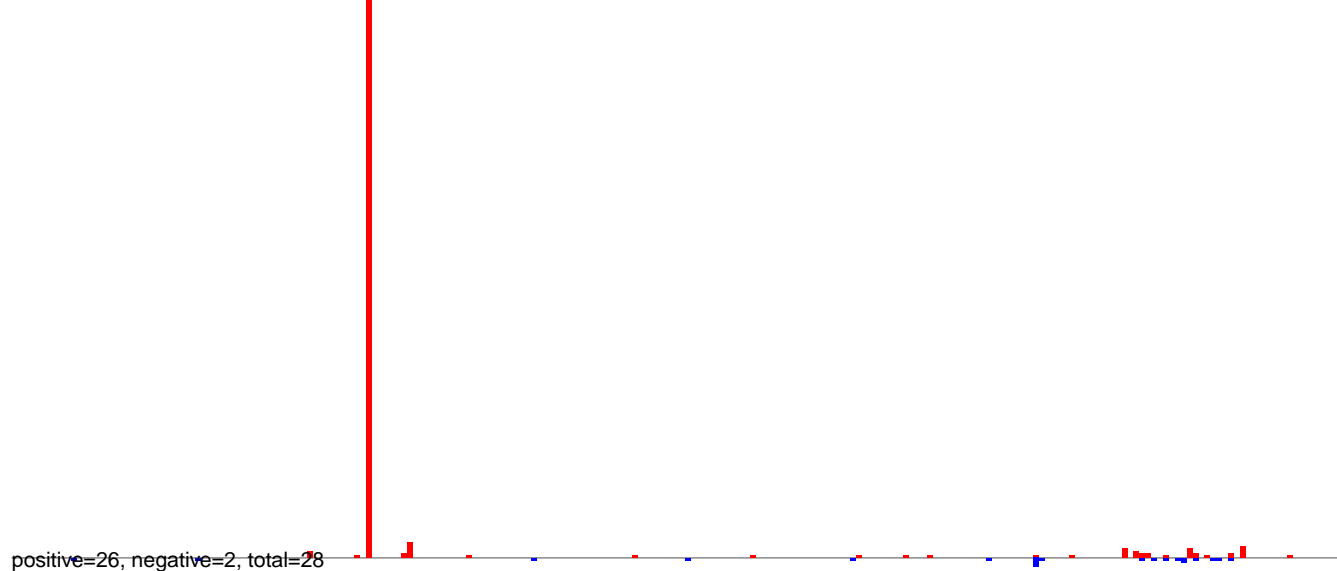
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



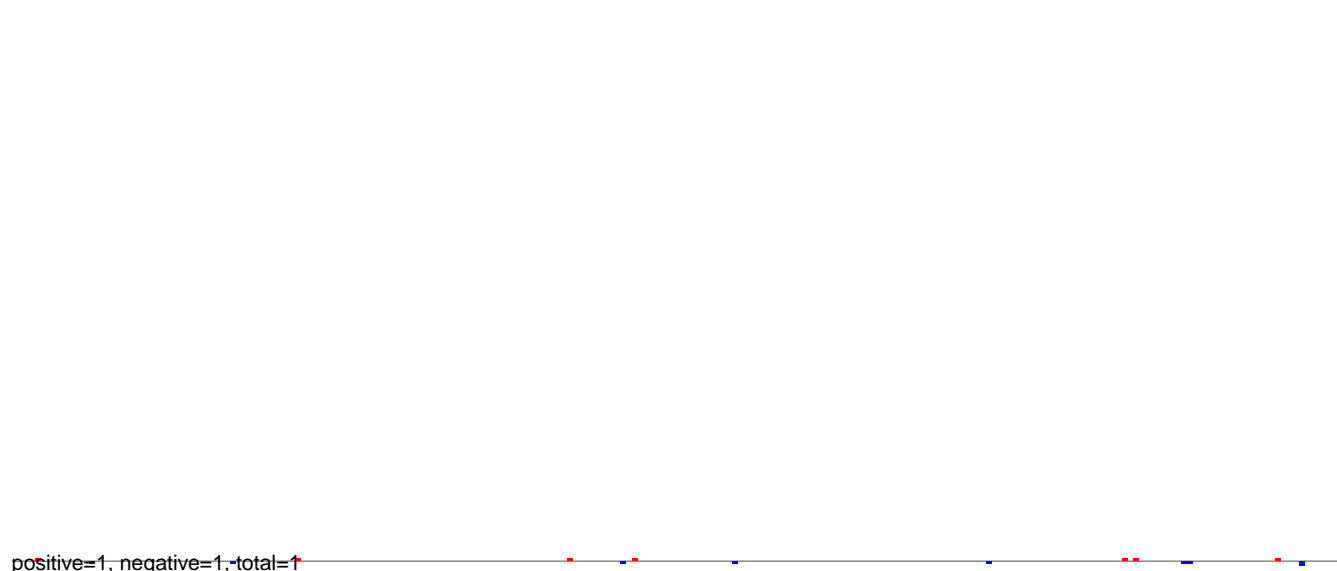
AeAlbo_FemaleMidgut_Denv2_JG.rep



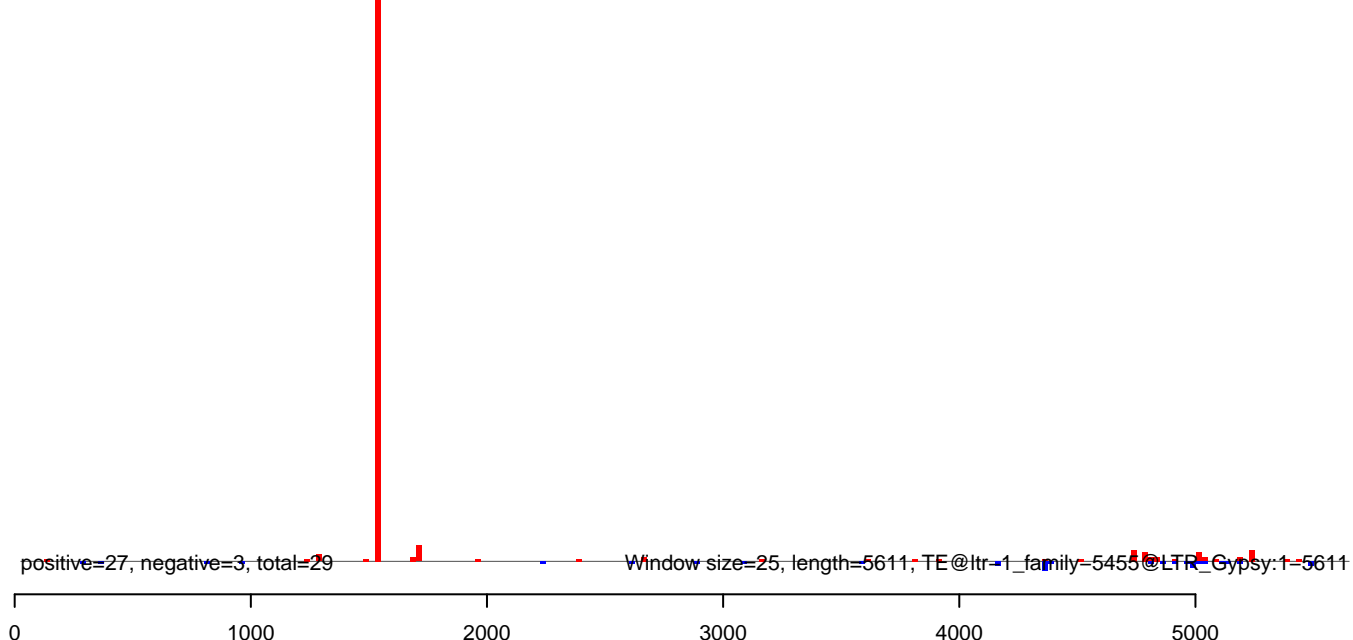
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



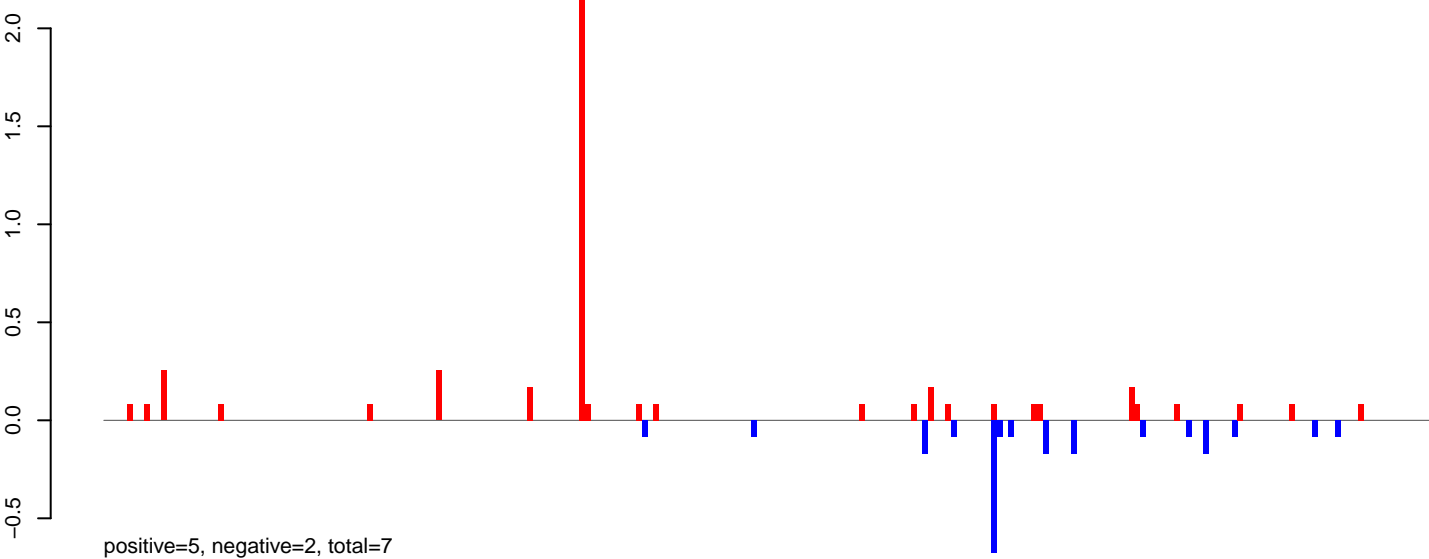
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



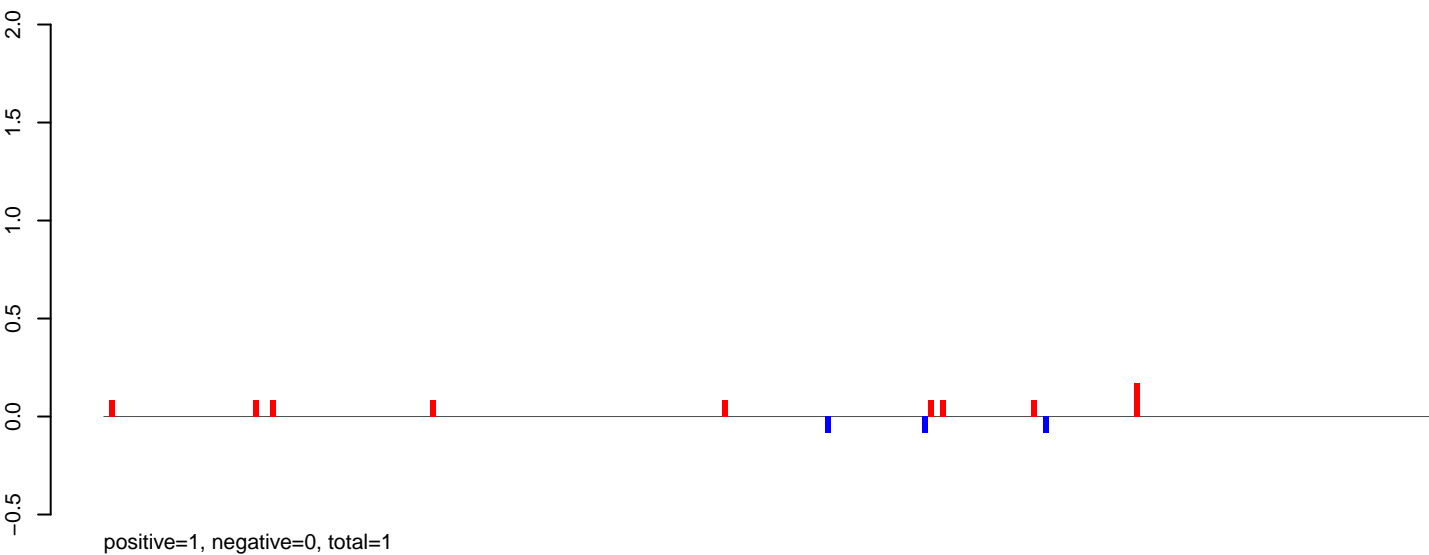
AeAlbo_FemaleMidgut_Denv2_JG.rep



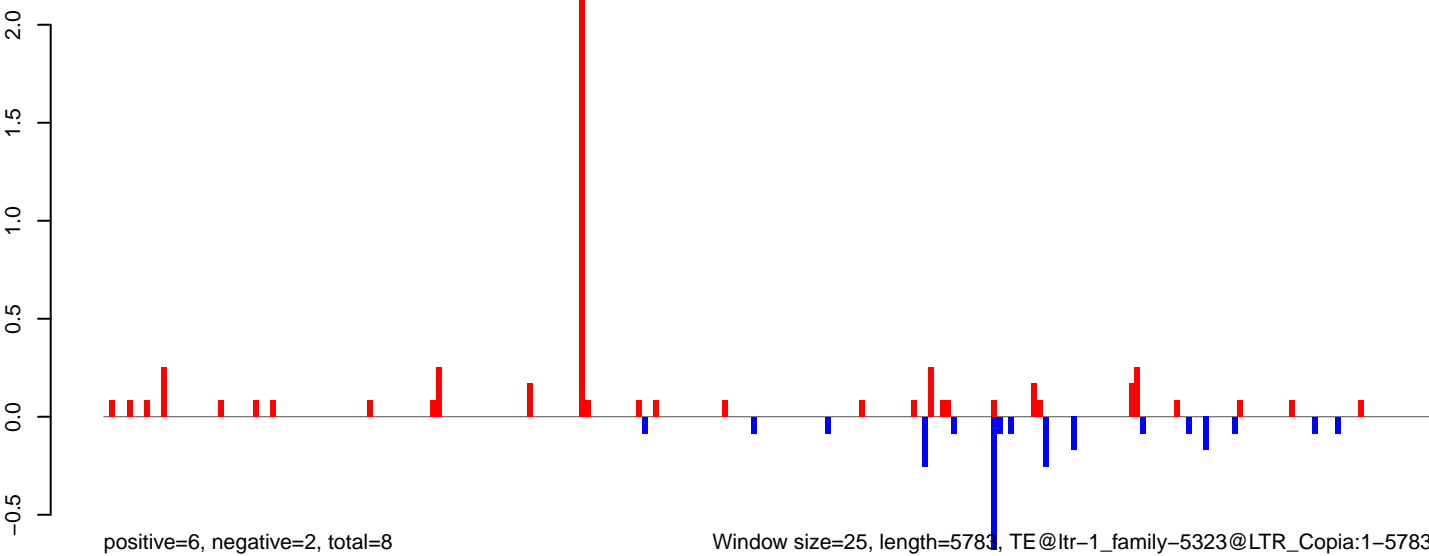
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



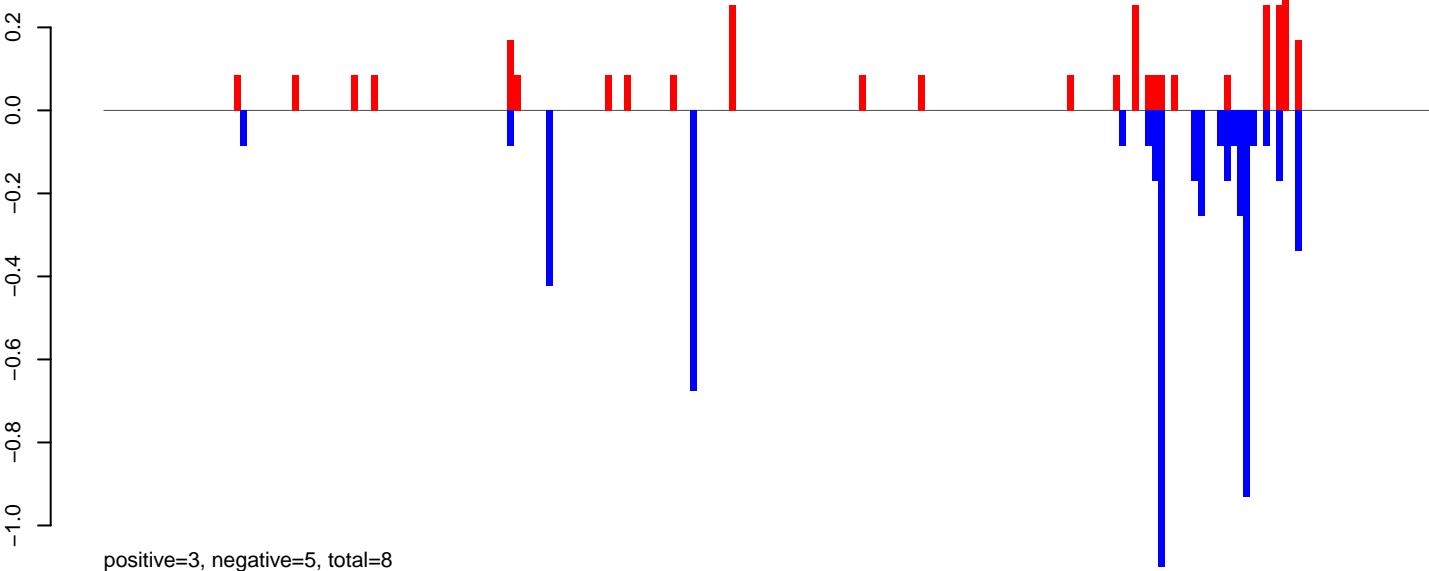
AeAlbo_FemaleMidgut_Denv2_JG.rep



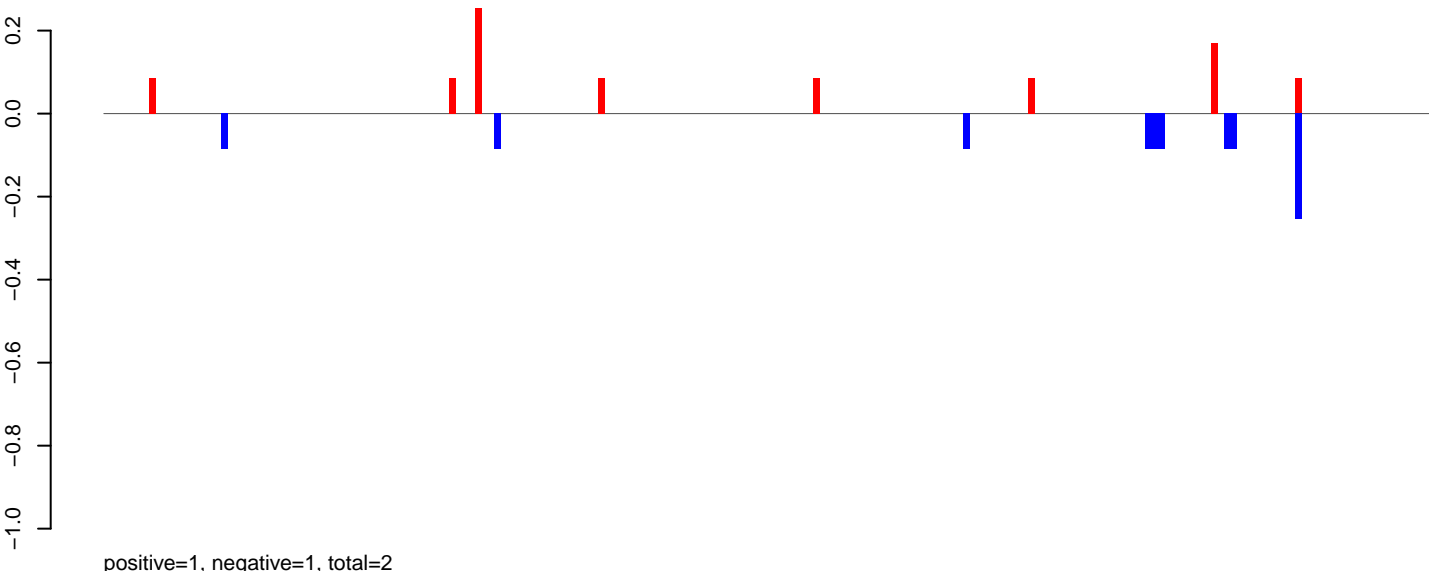
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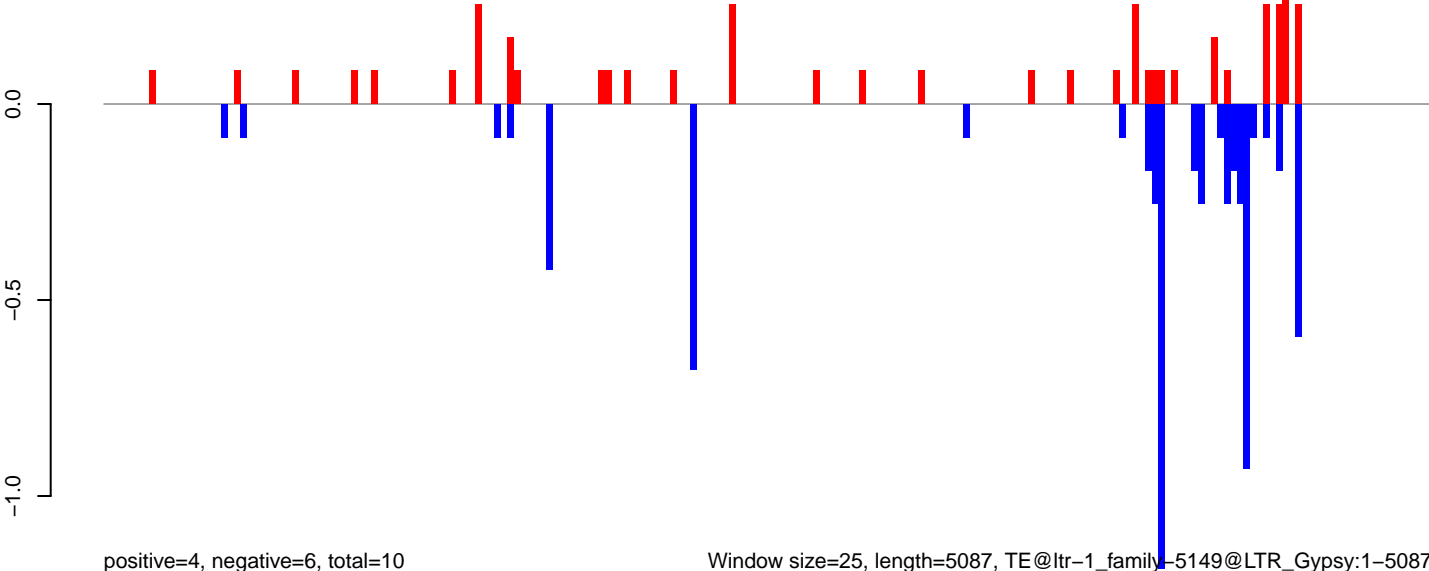
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



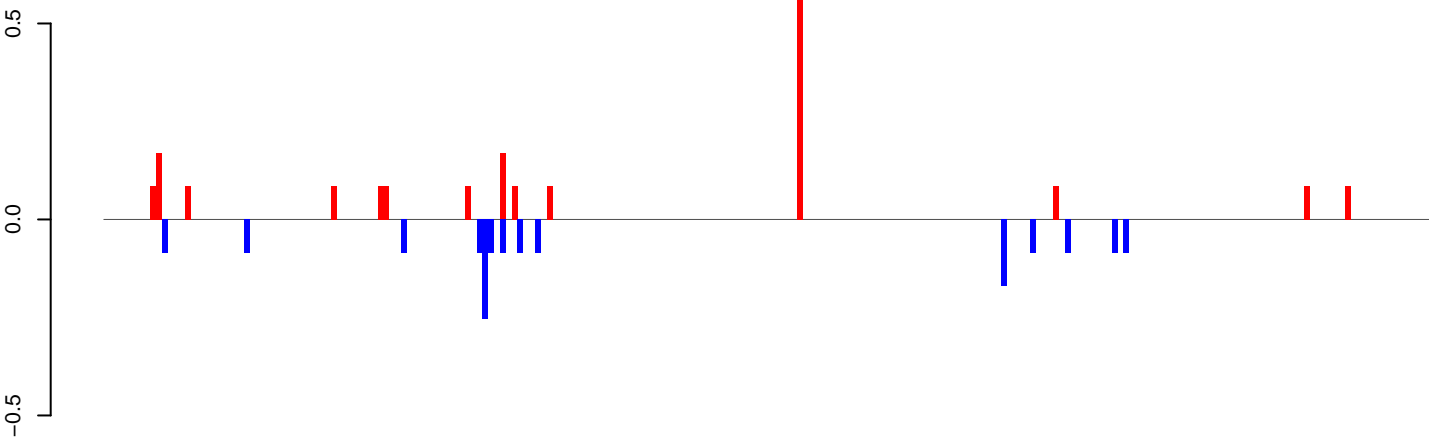
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=5087, TE@ltr-1_family-5149@LTR_Gypsy:1-5087

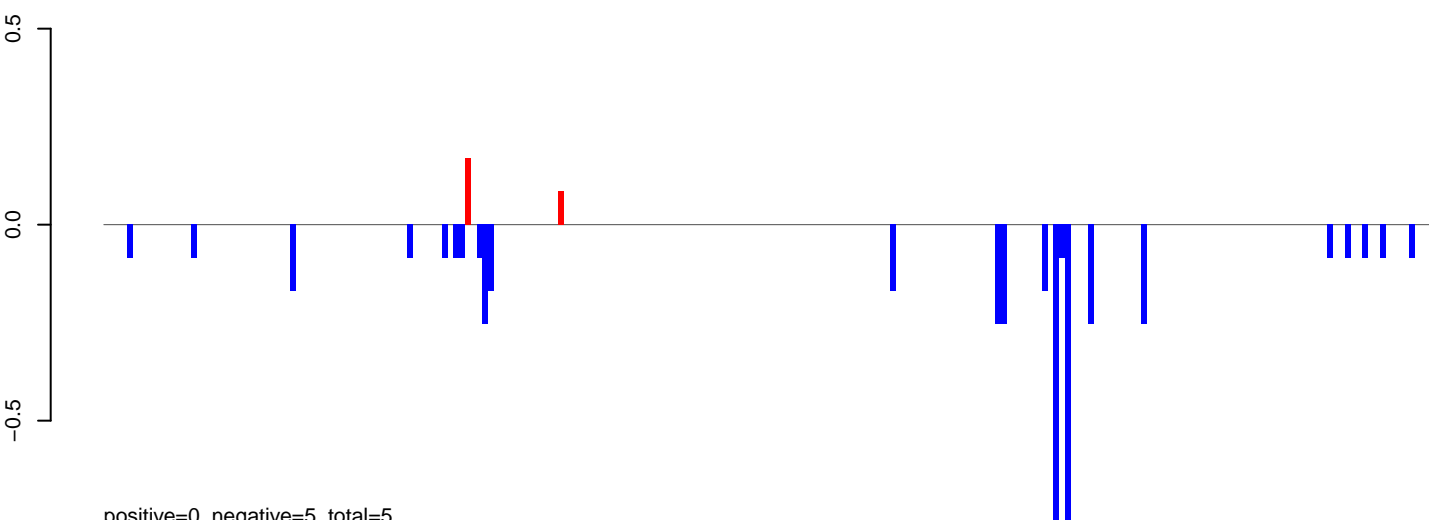
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



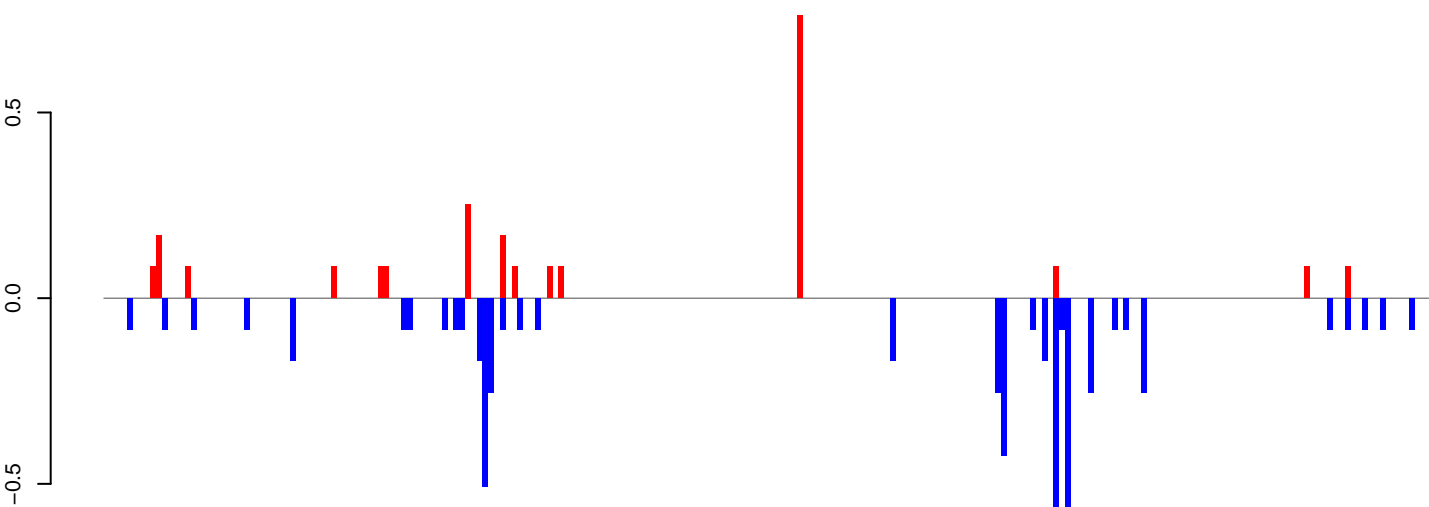
positive=2, negative=1, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



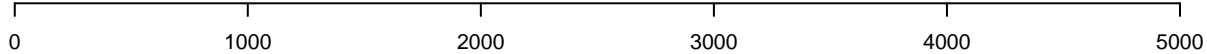
positive=0, negative=5, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

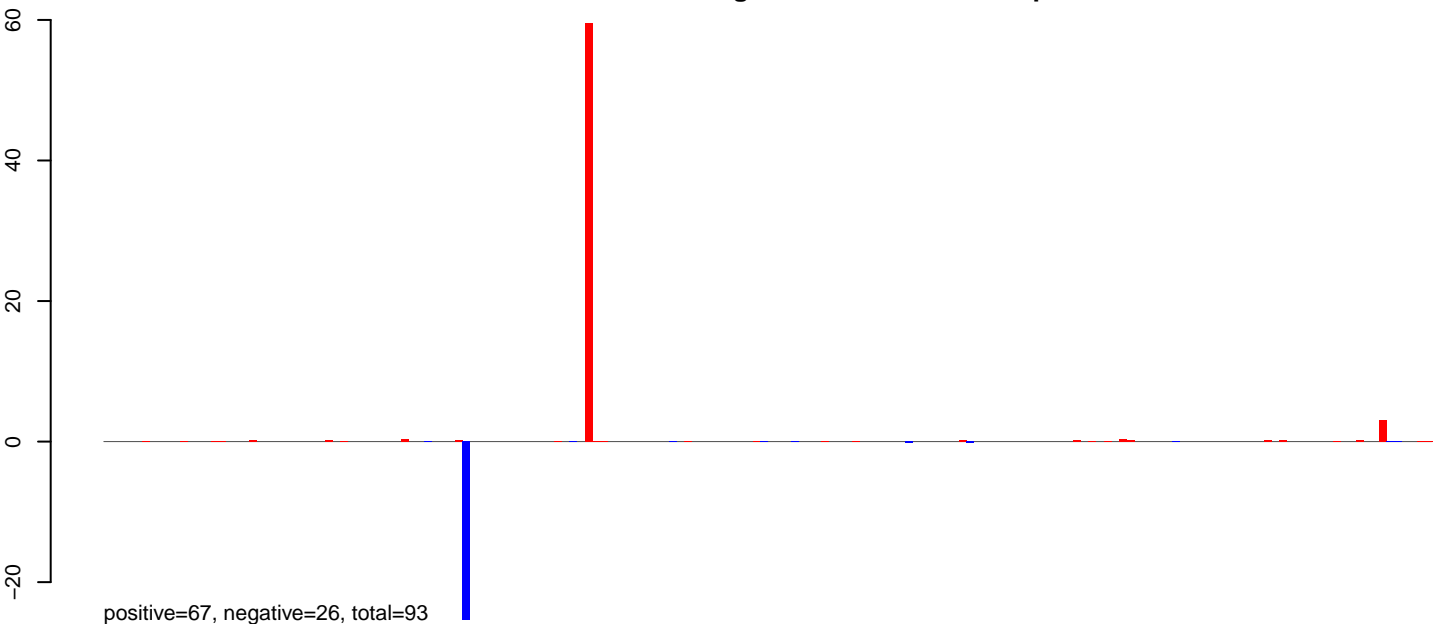


positive=2, negative=6, total=8

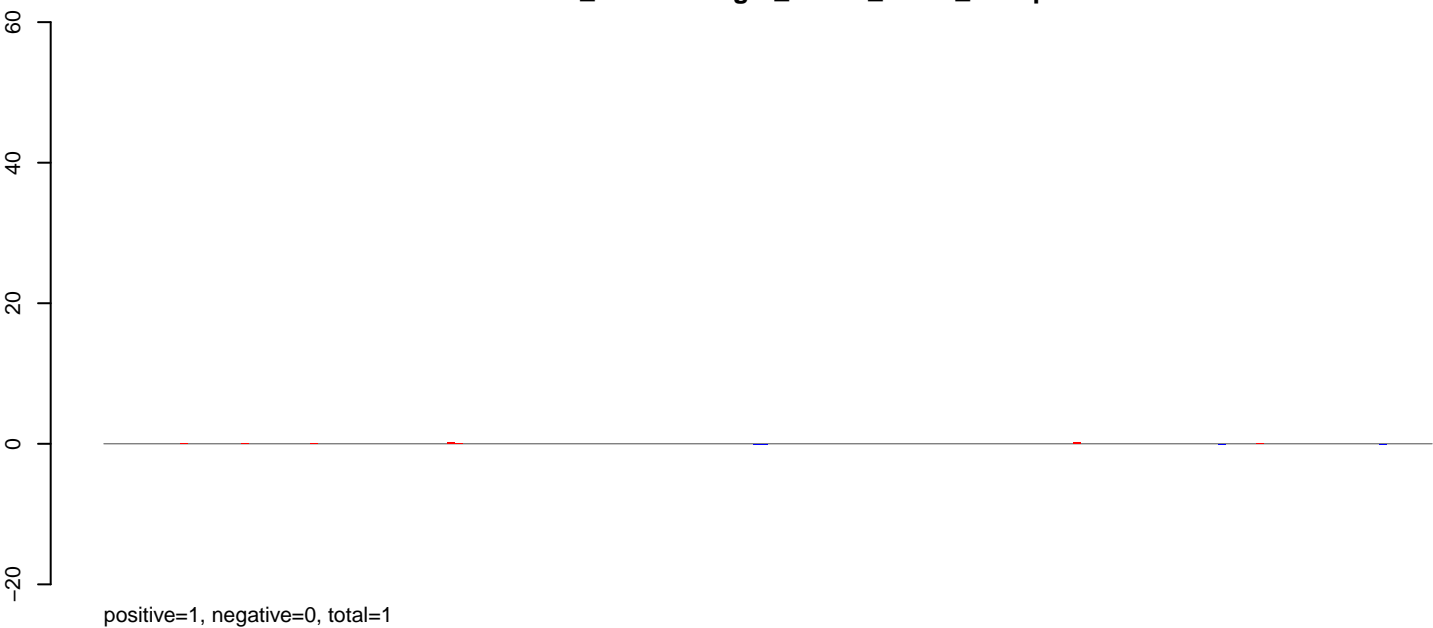
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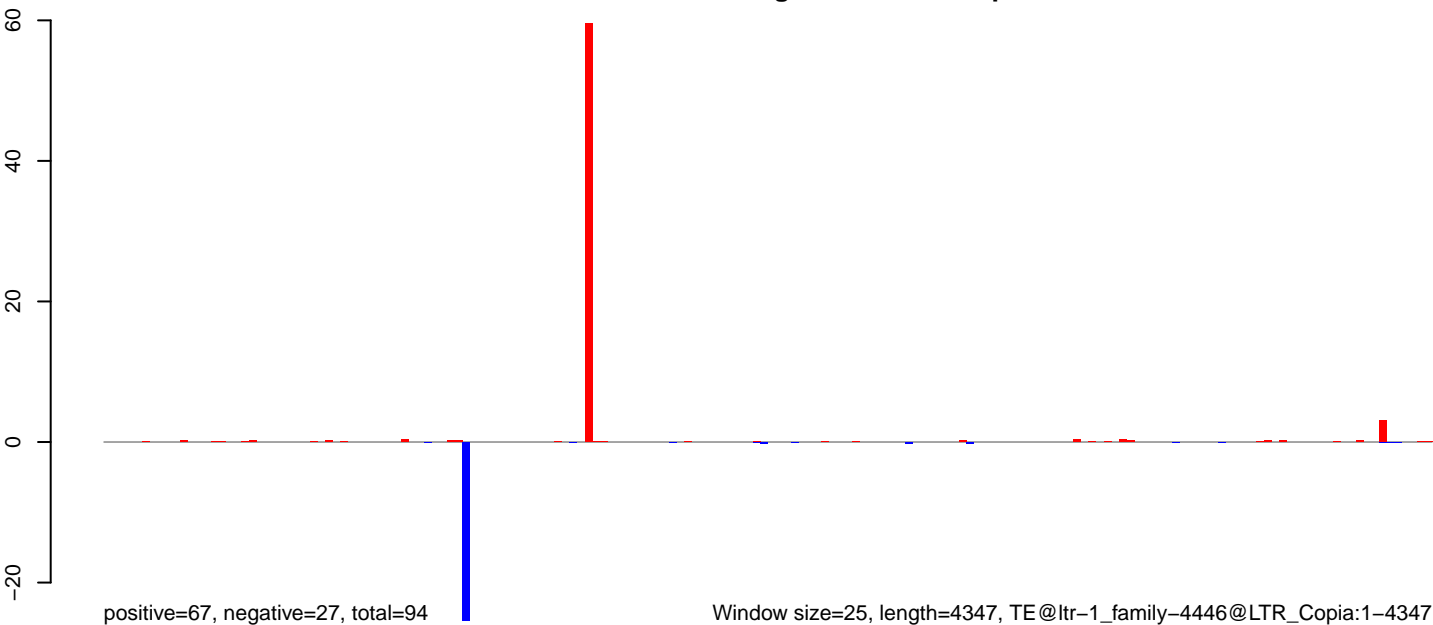
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



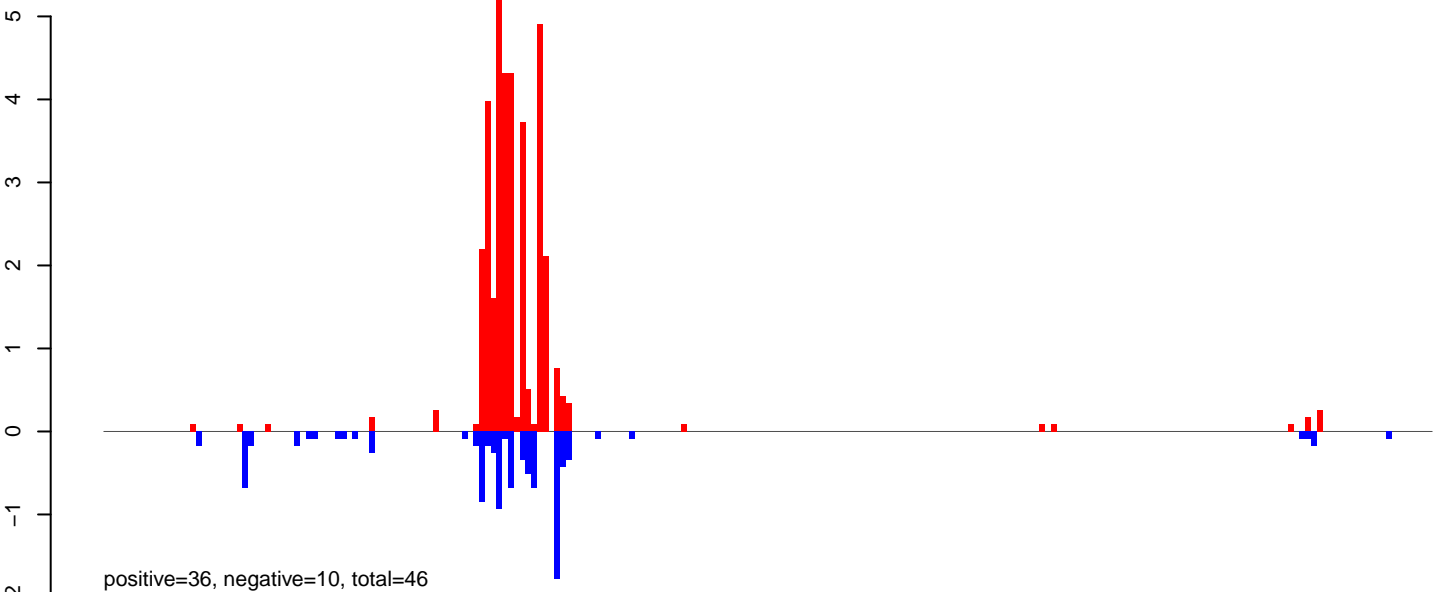
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



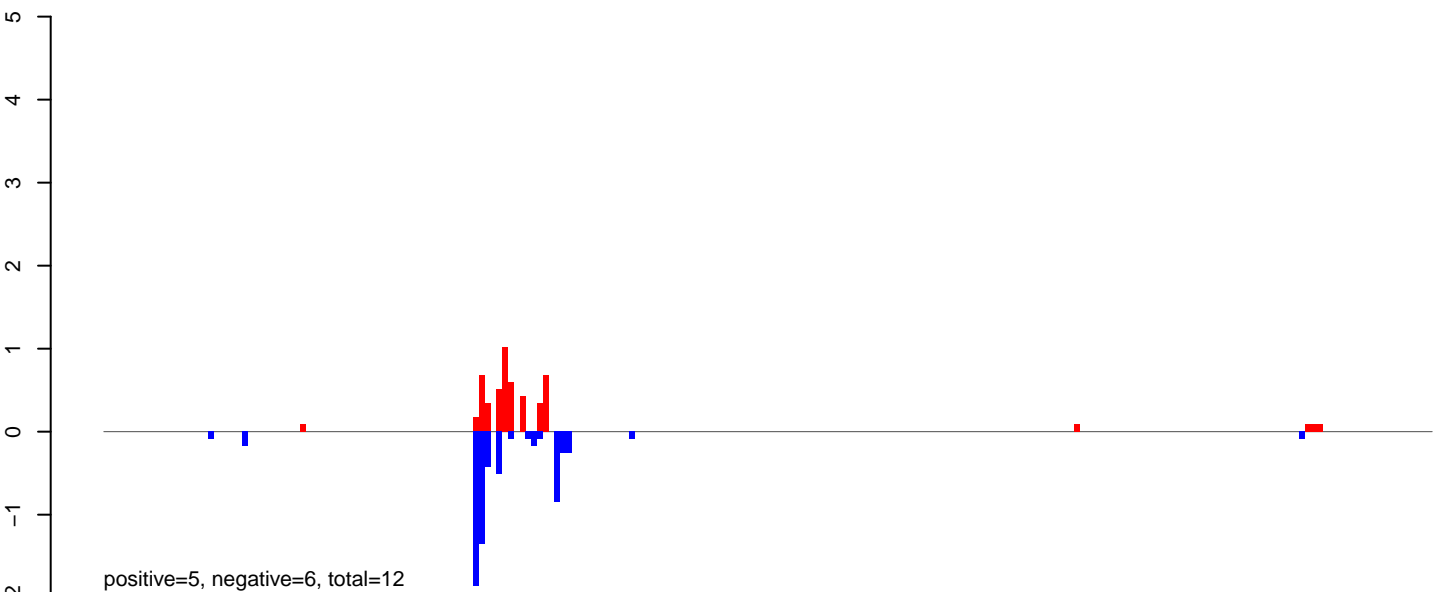
AeAlbo_FemaleMidgut_Denv2_JG.rep



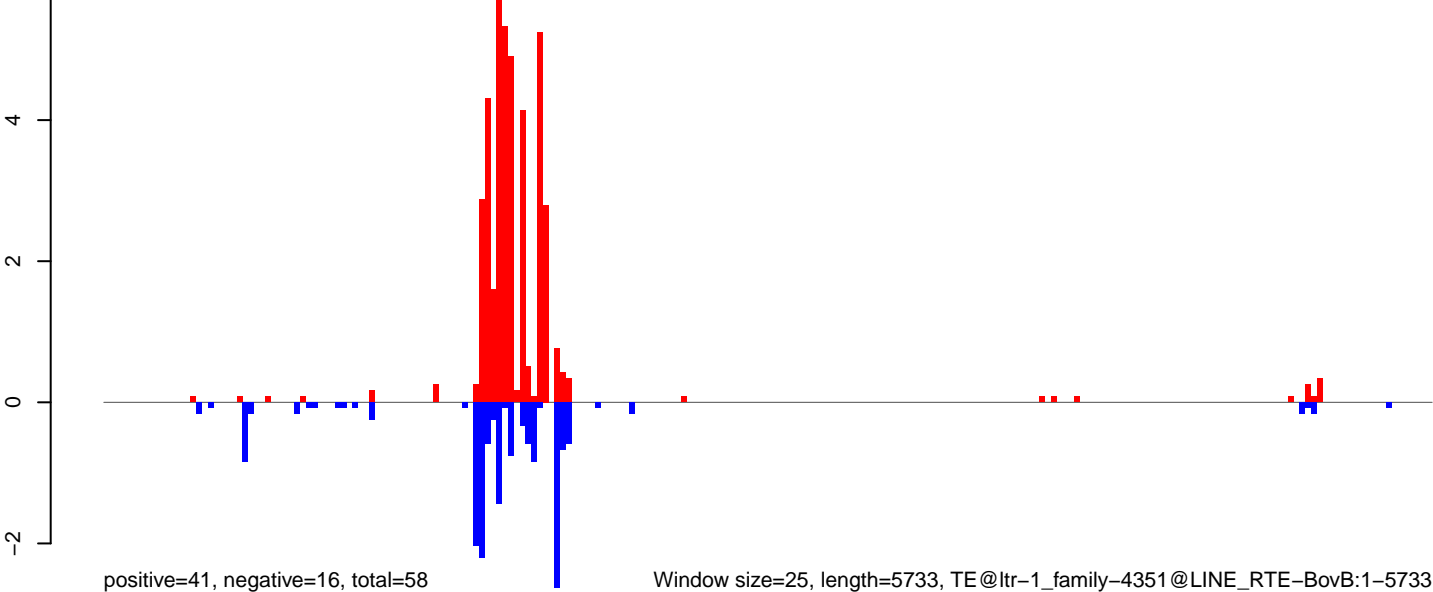
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

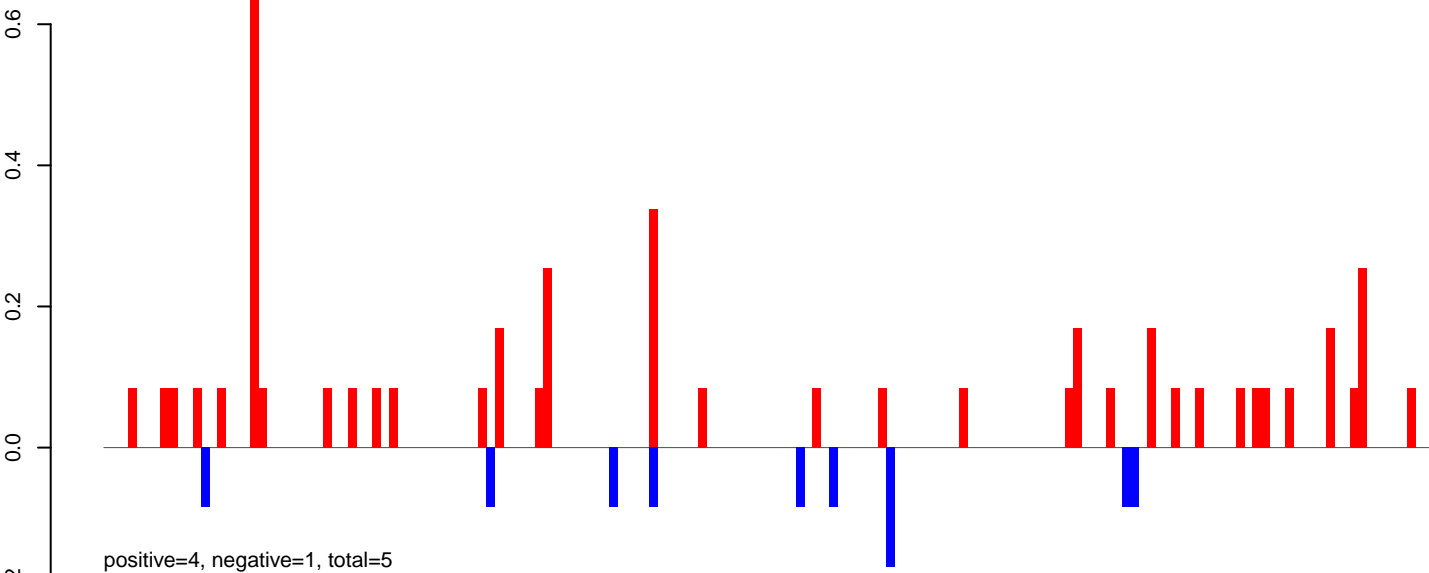


AeAlbo_FemaleMidgut_Denv2_JG.rep

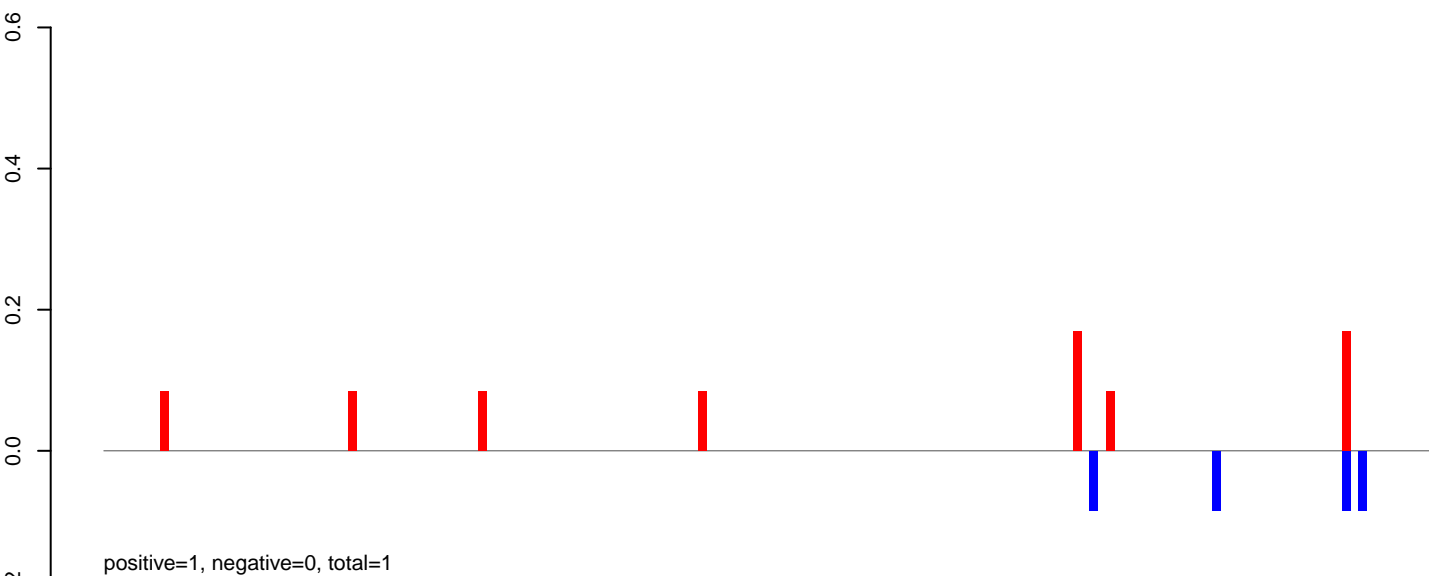


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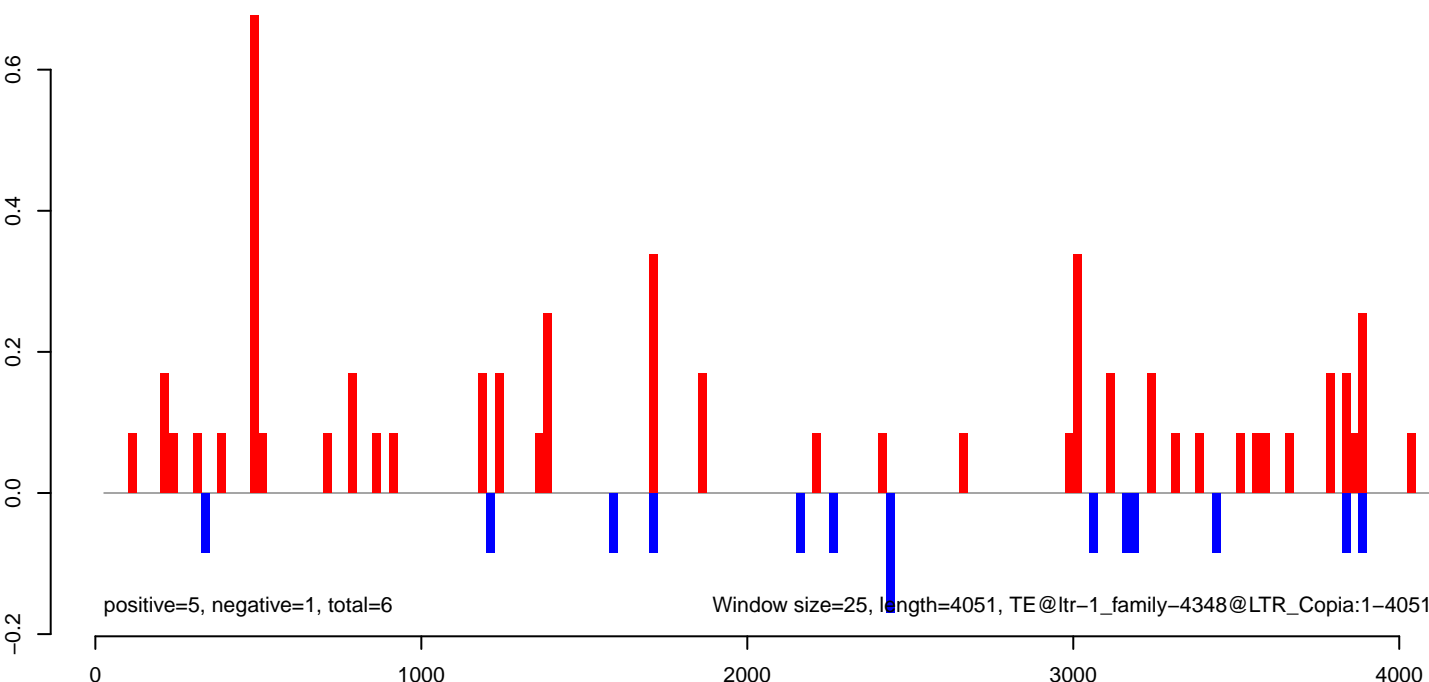
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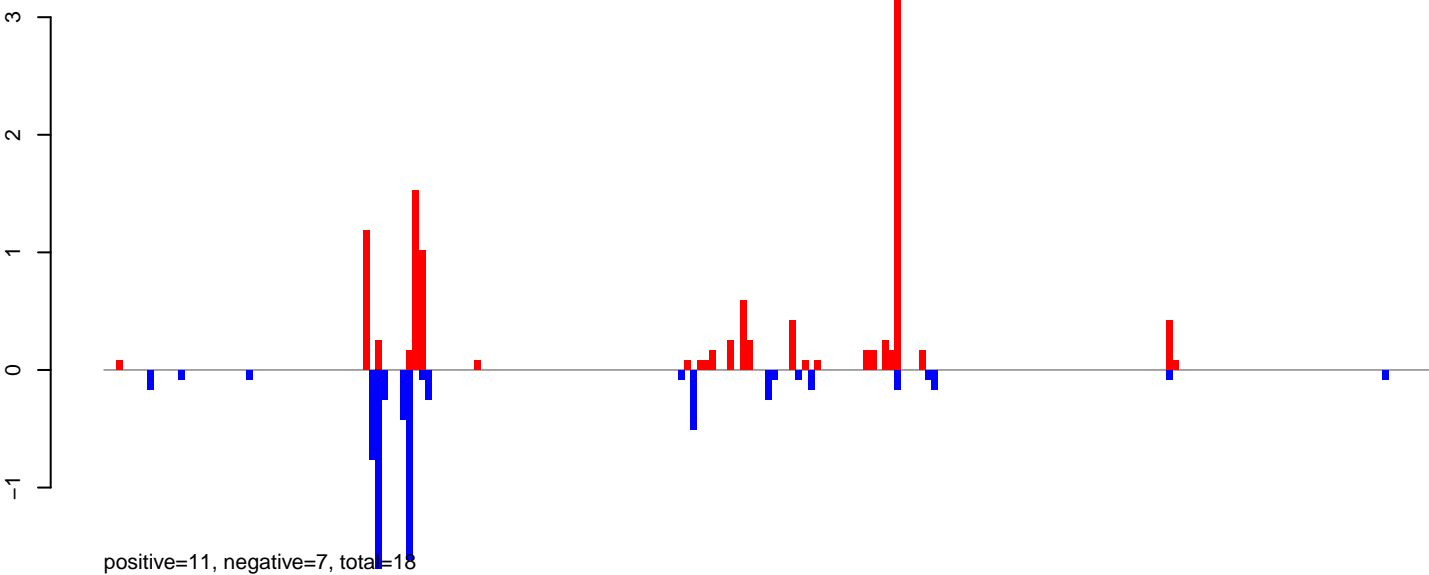
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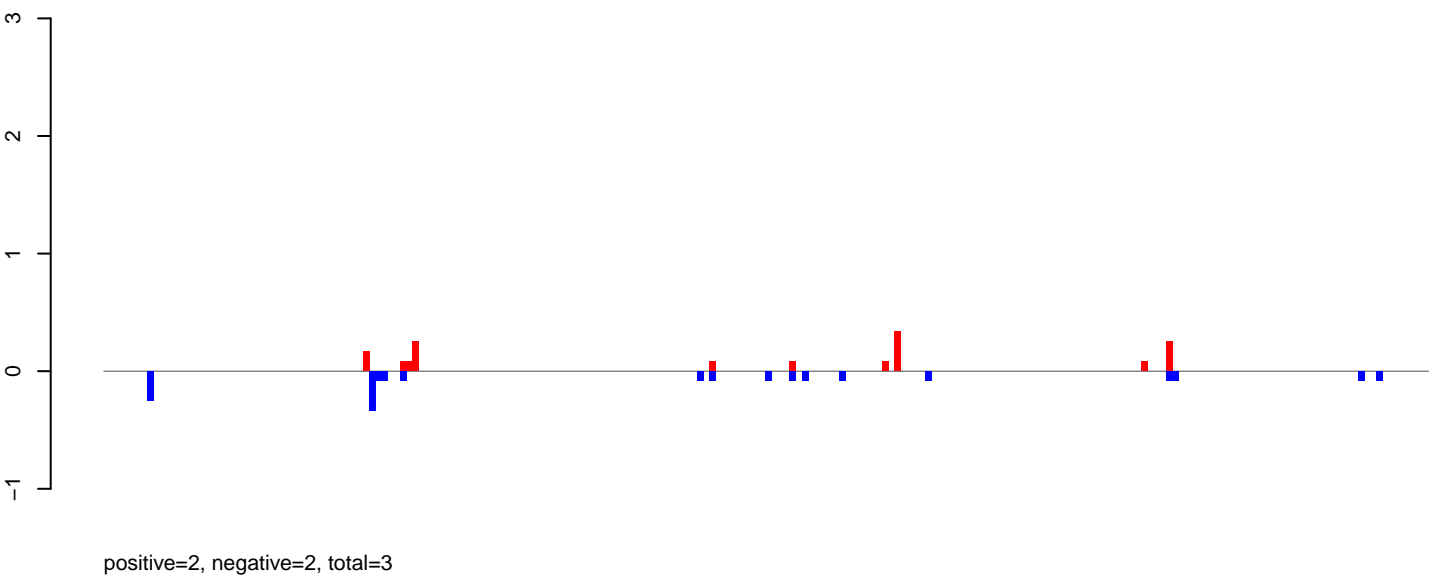
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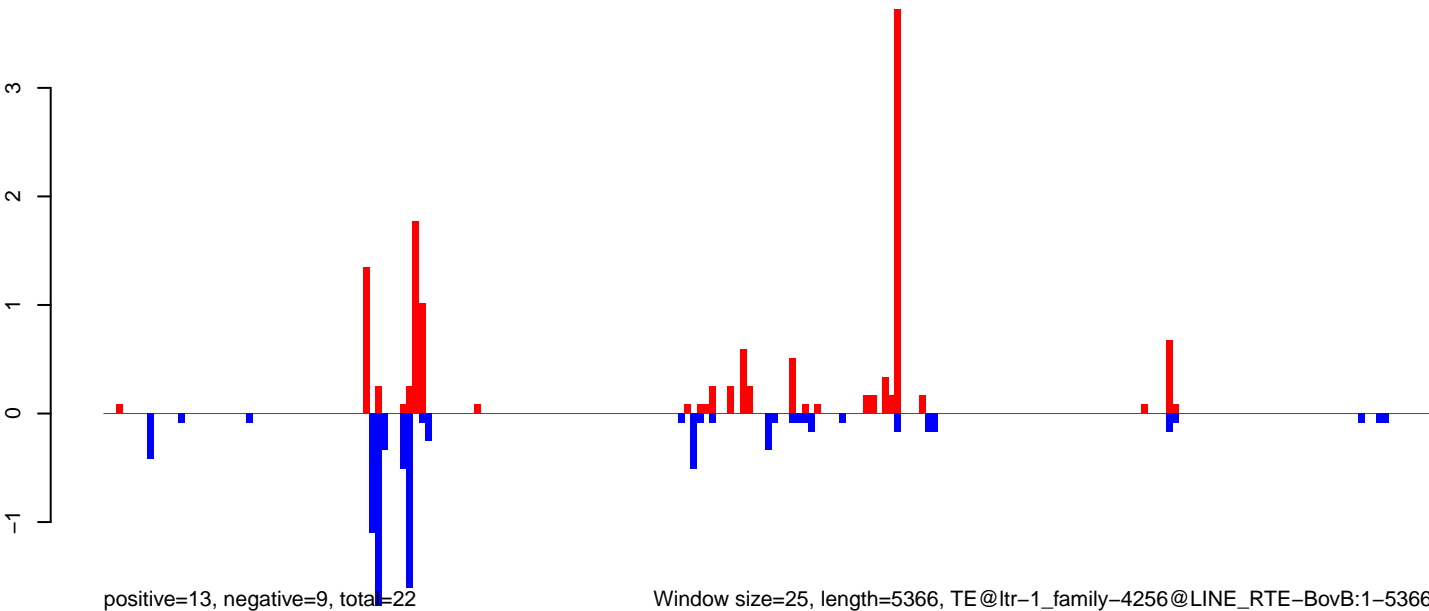
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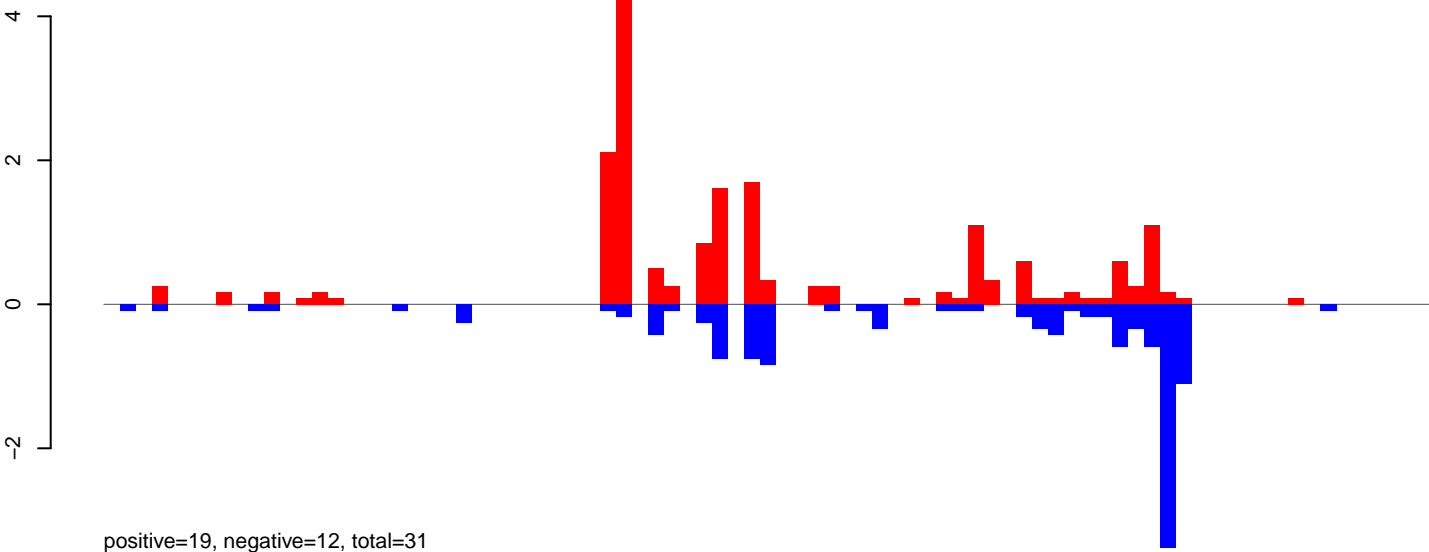


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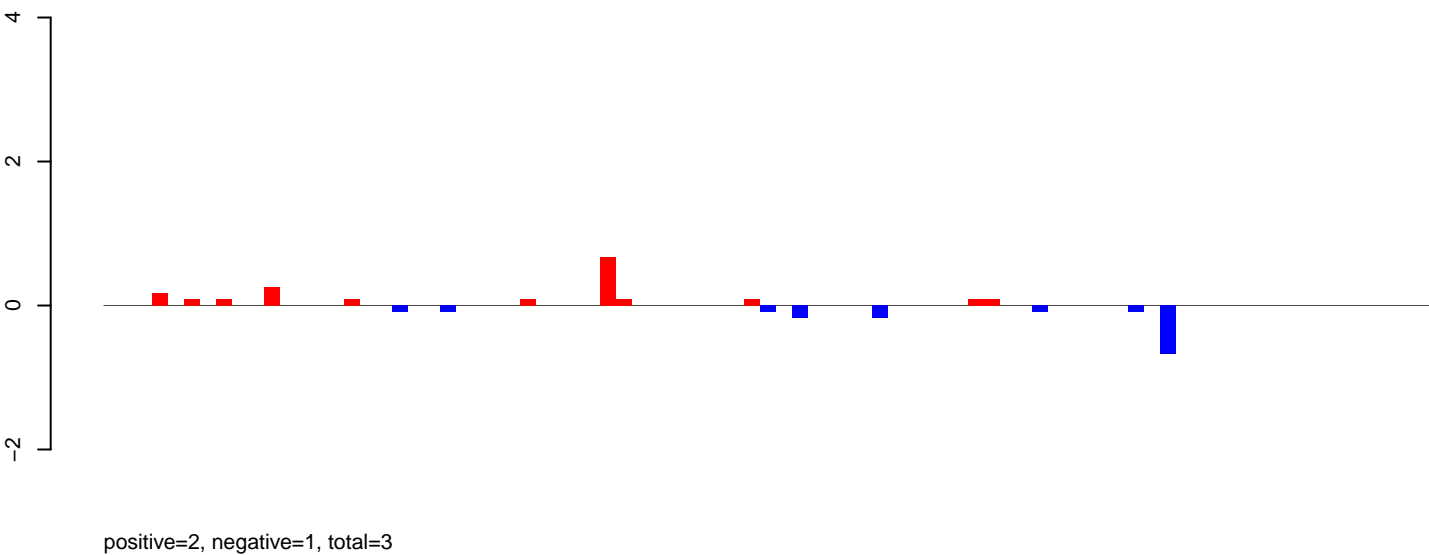


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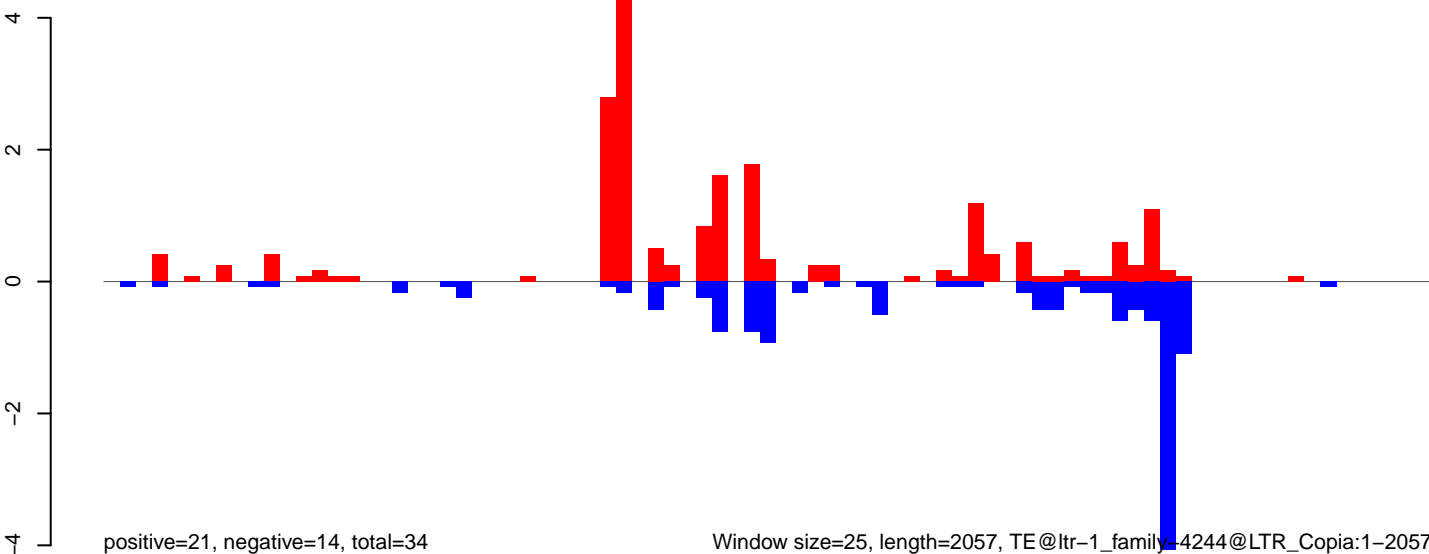
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



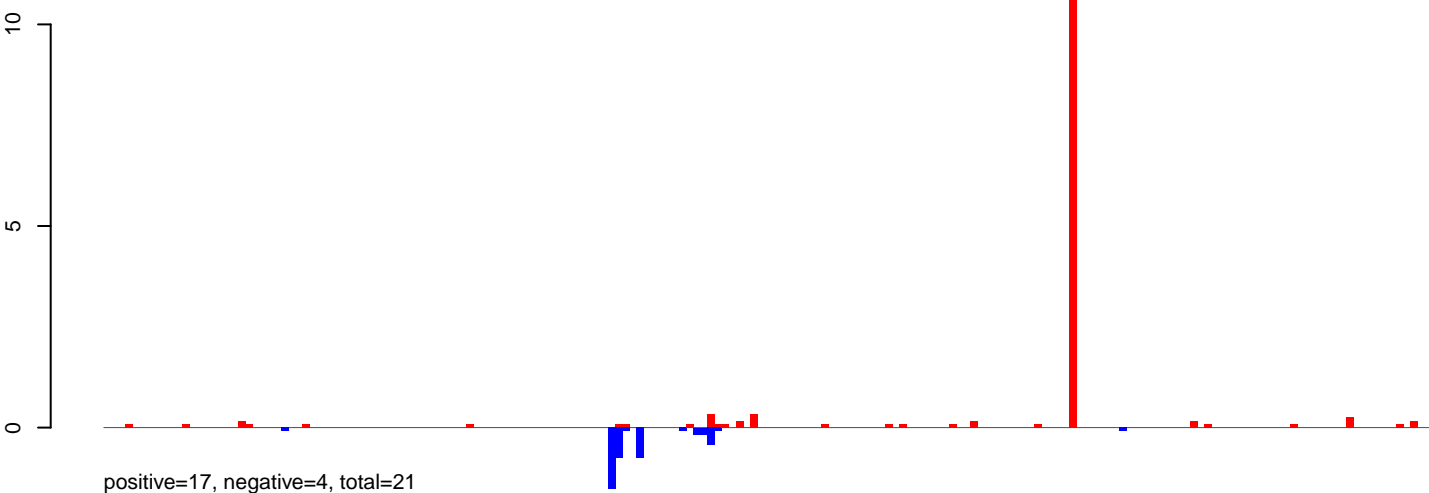
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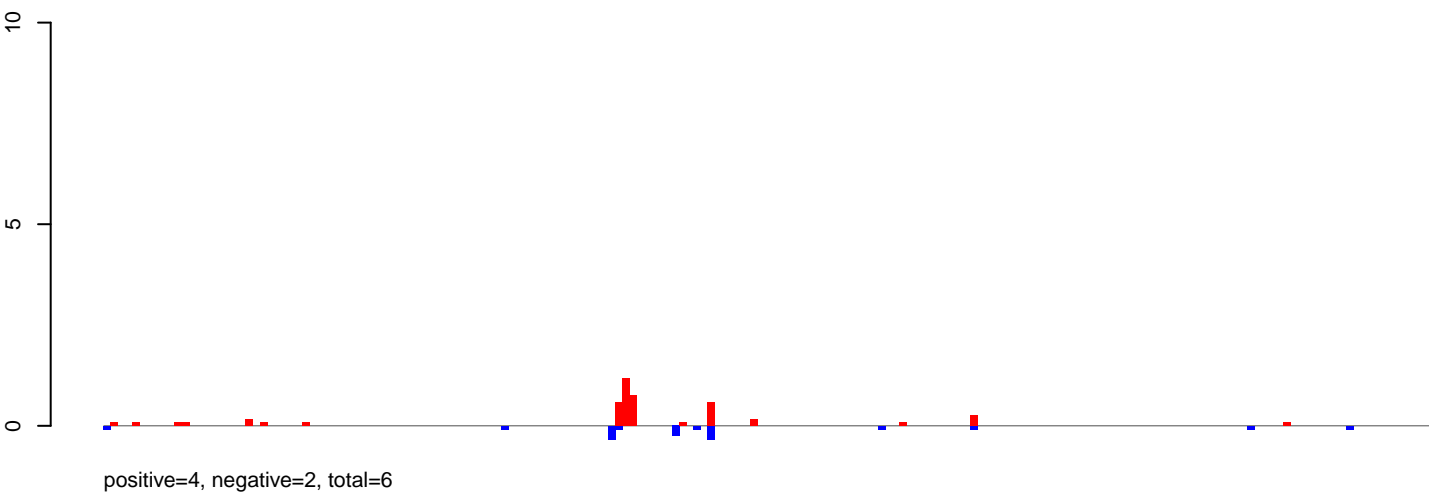
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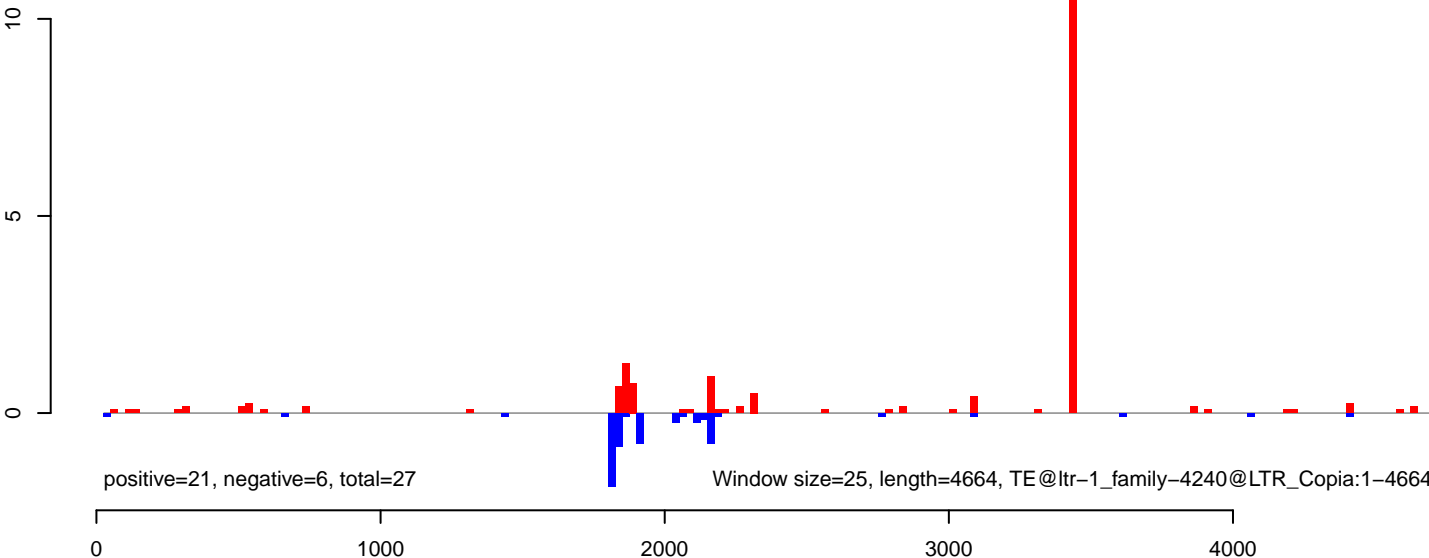
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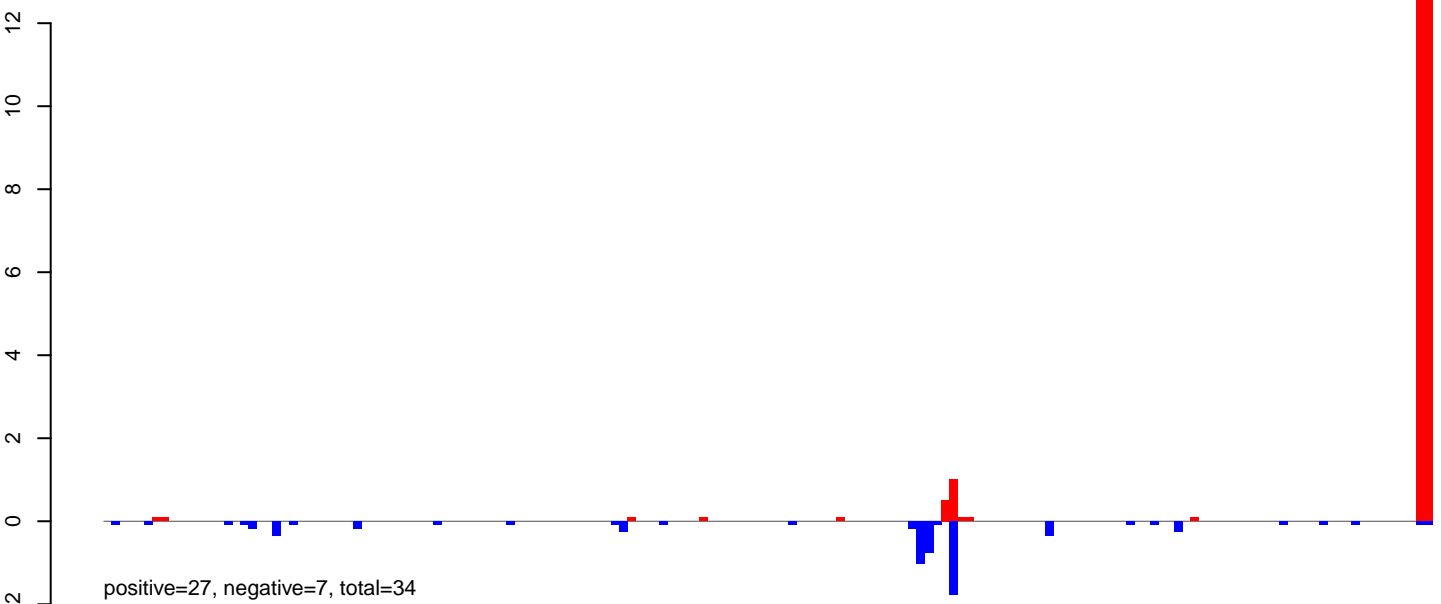
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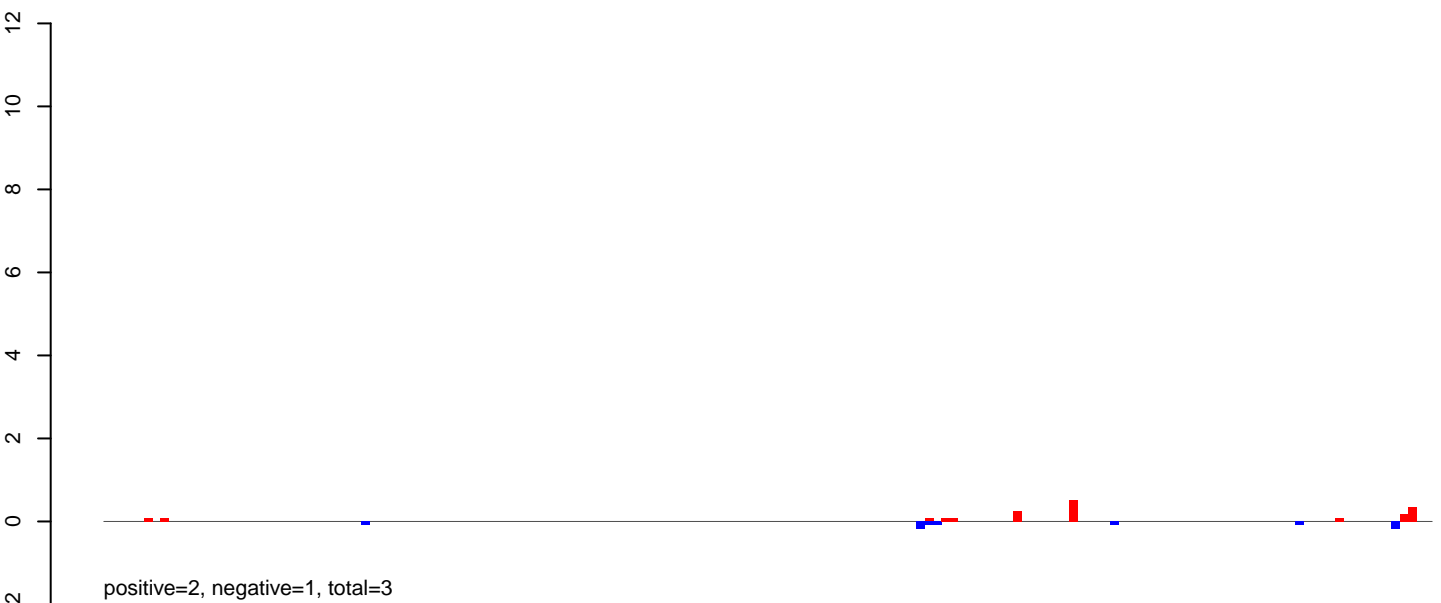
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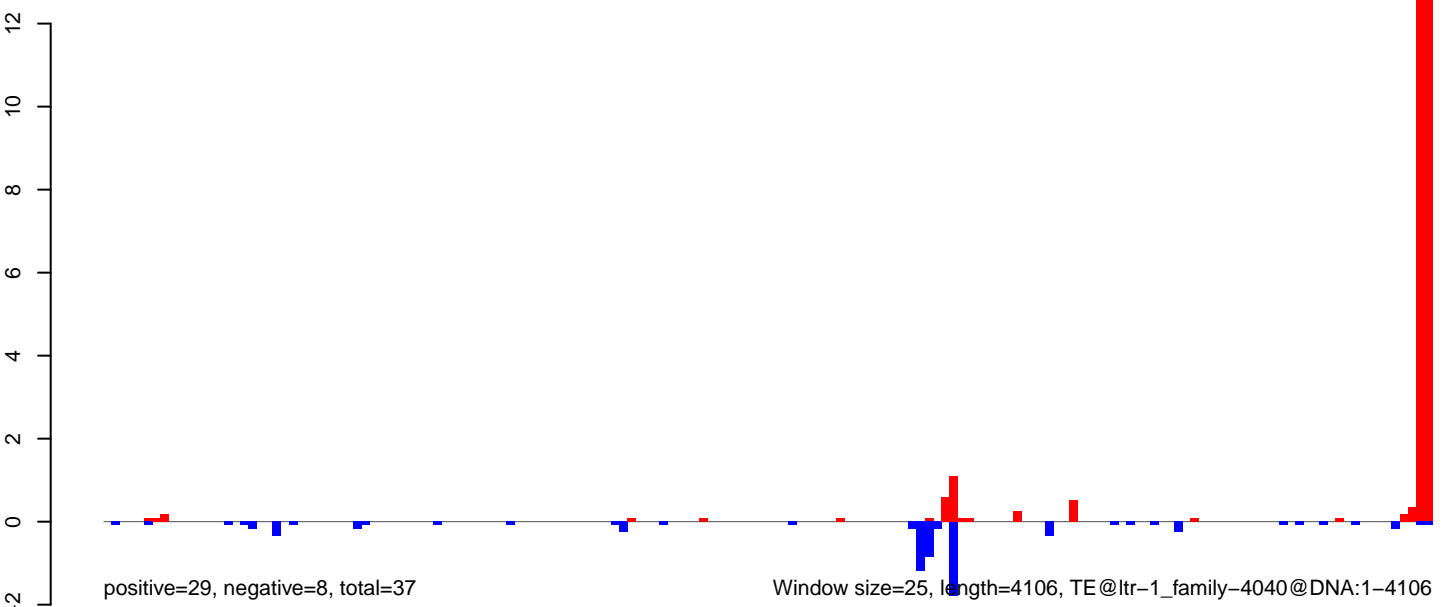
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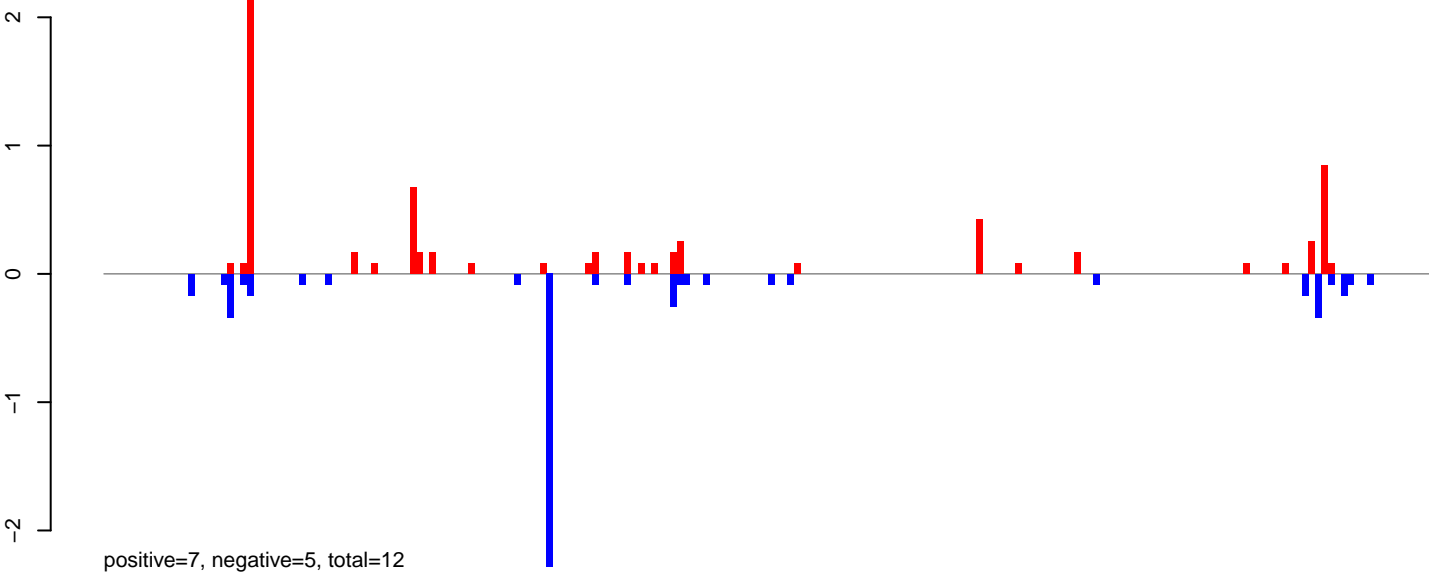
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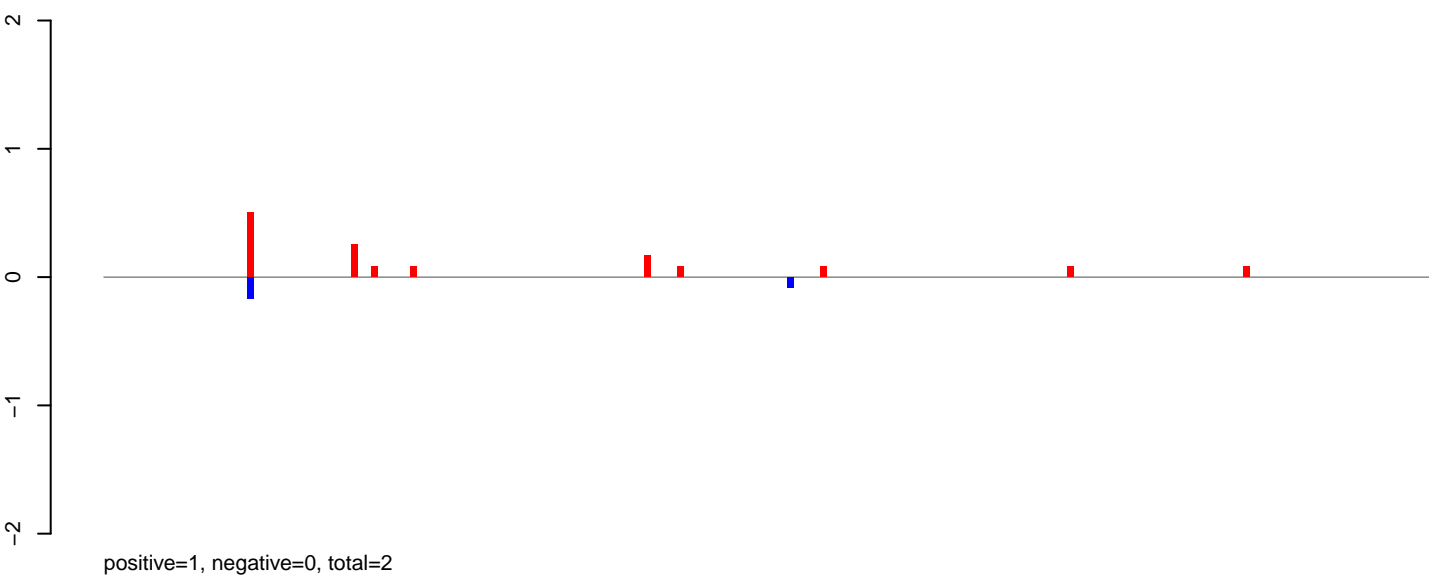
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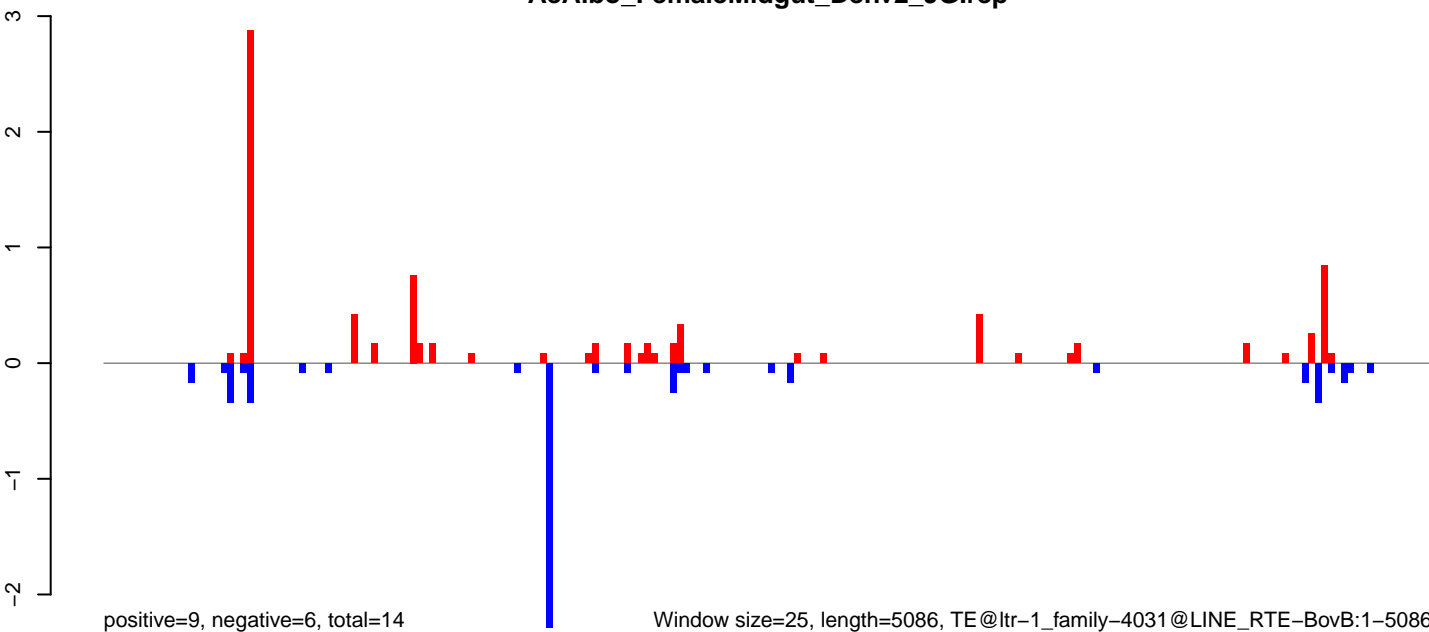
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



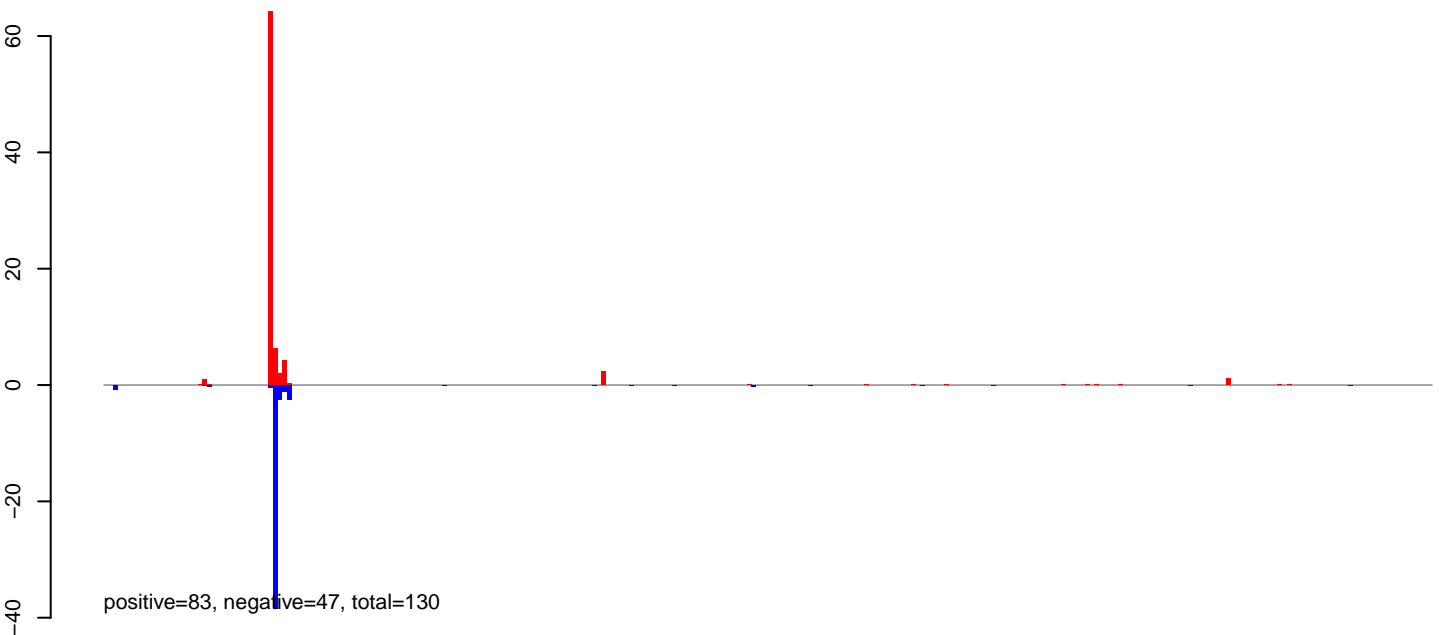
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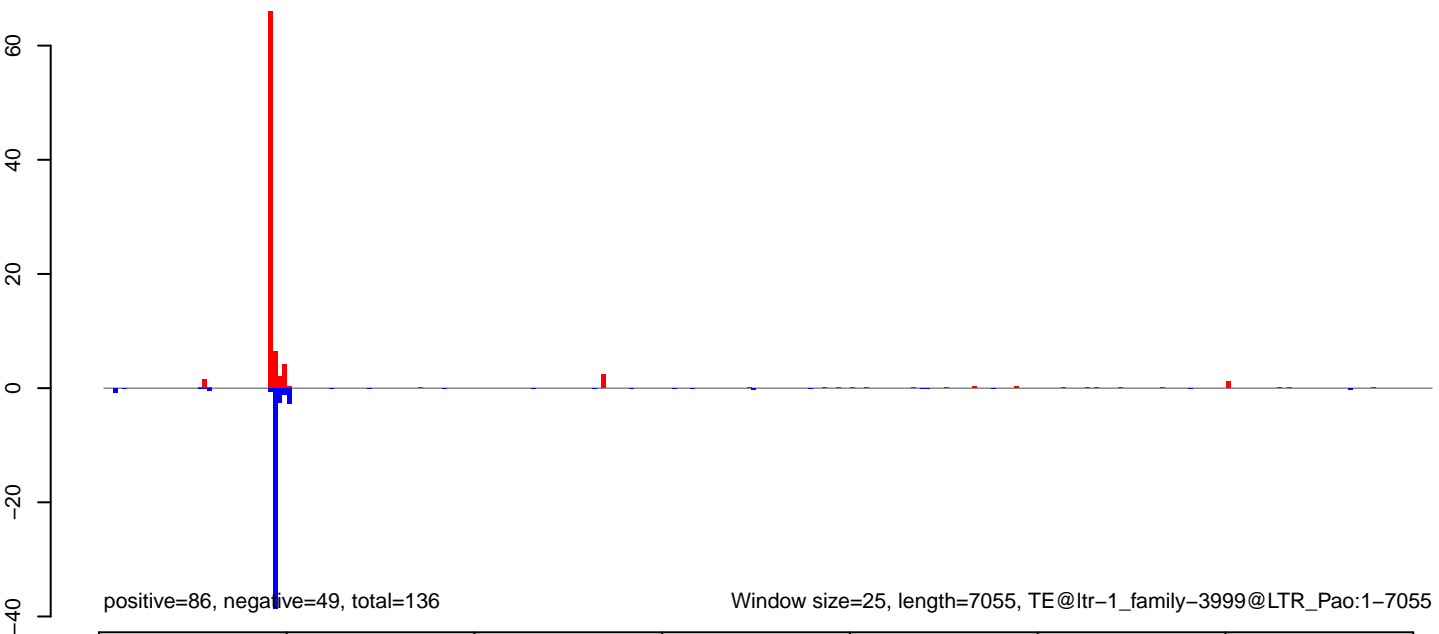
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



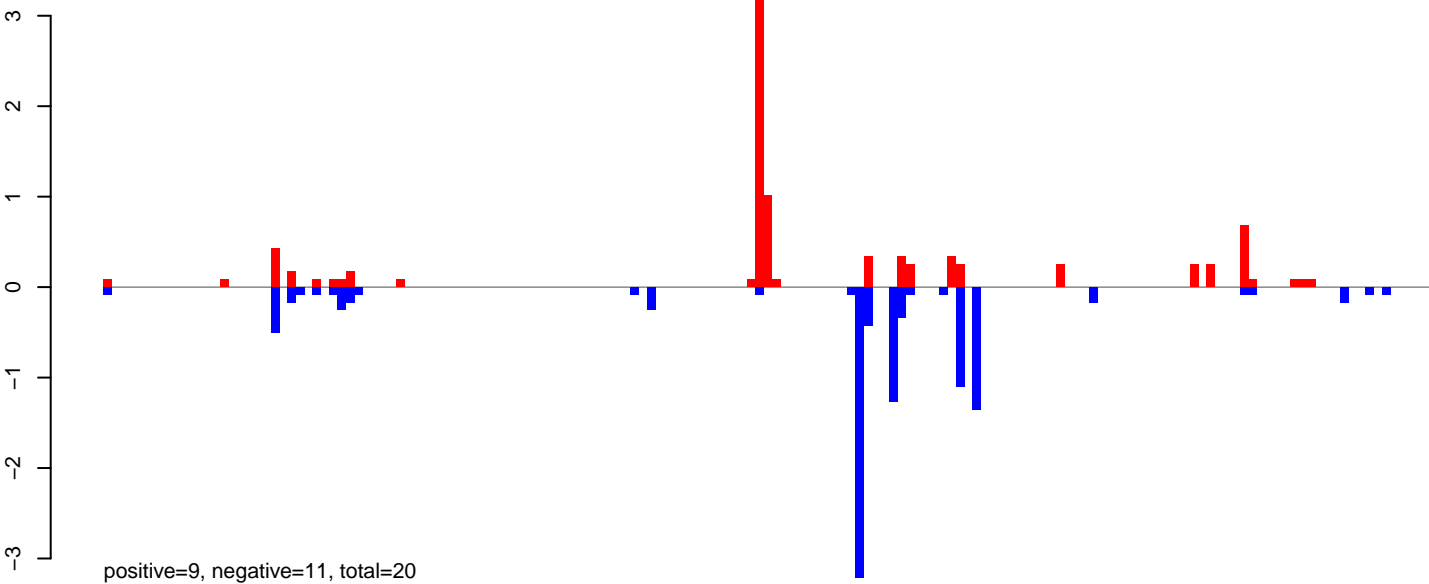
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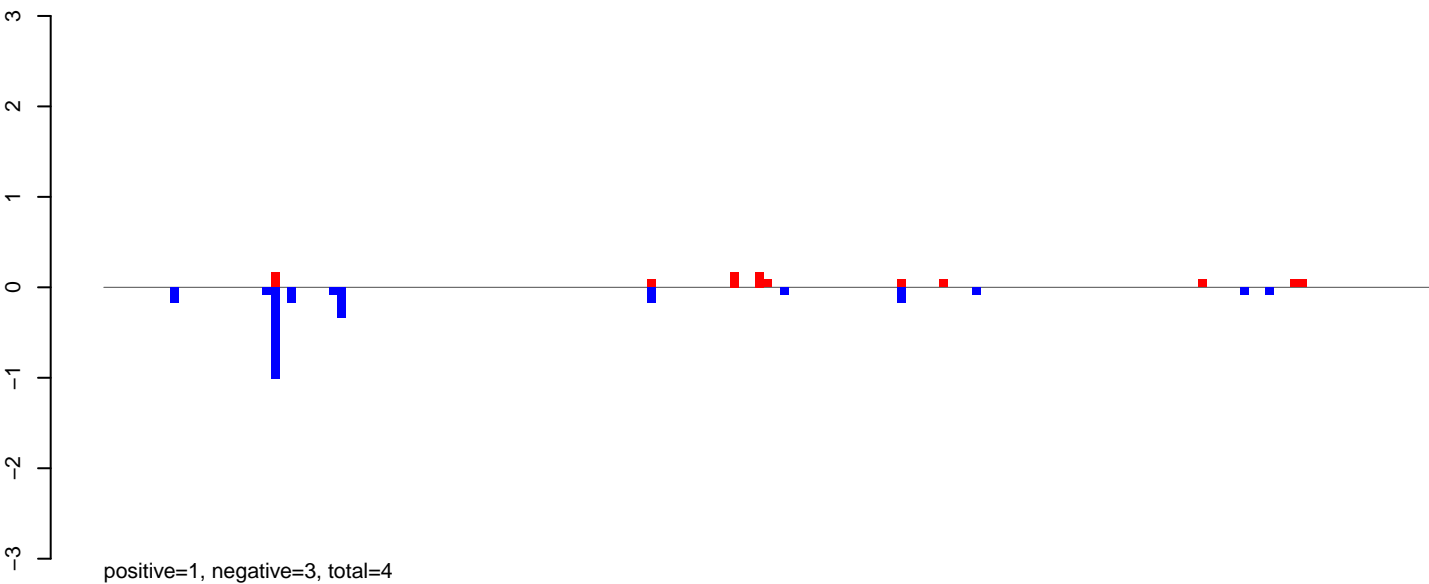
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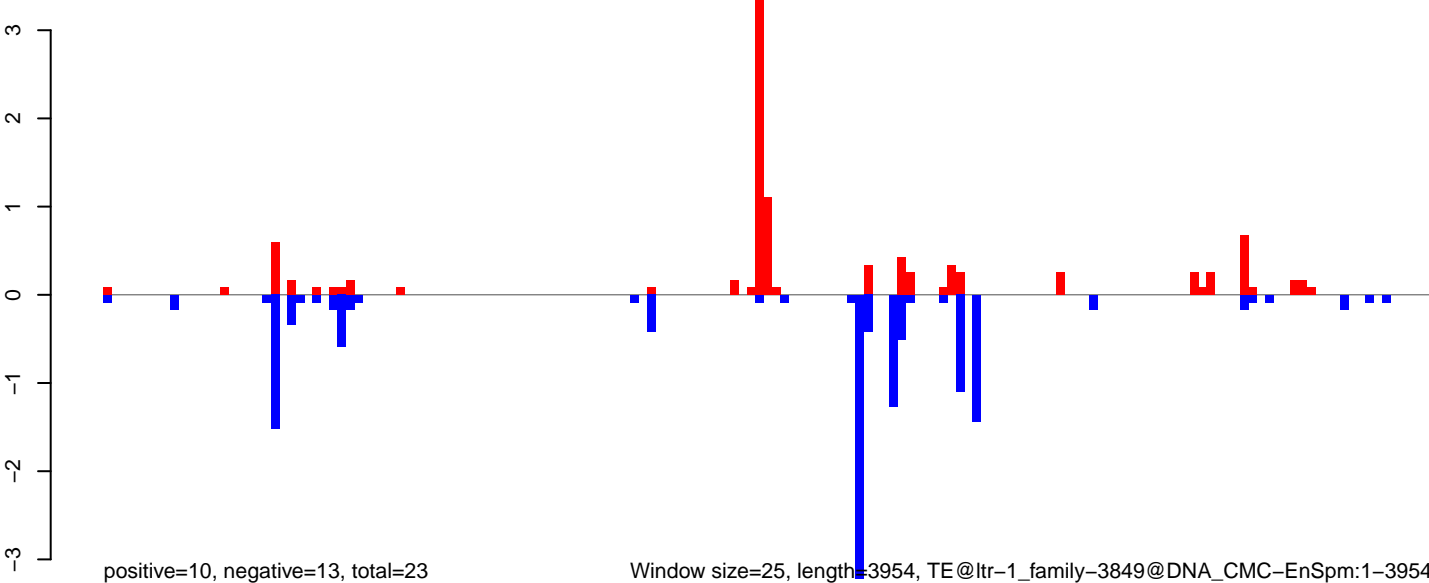
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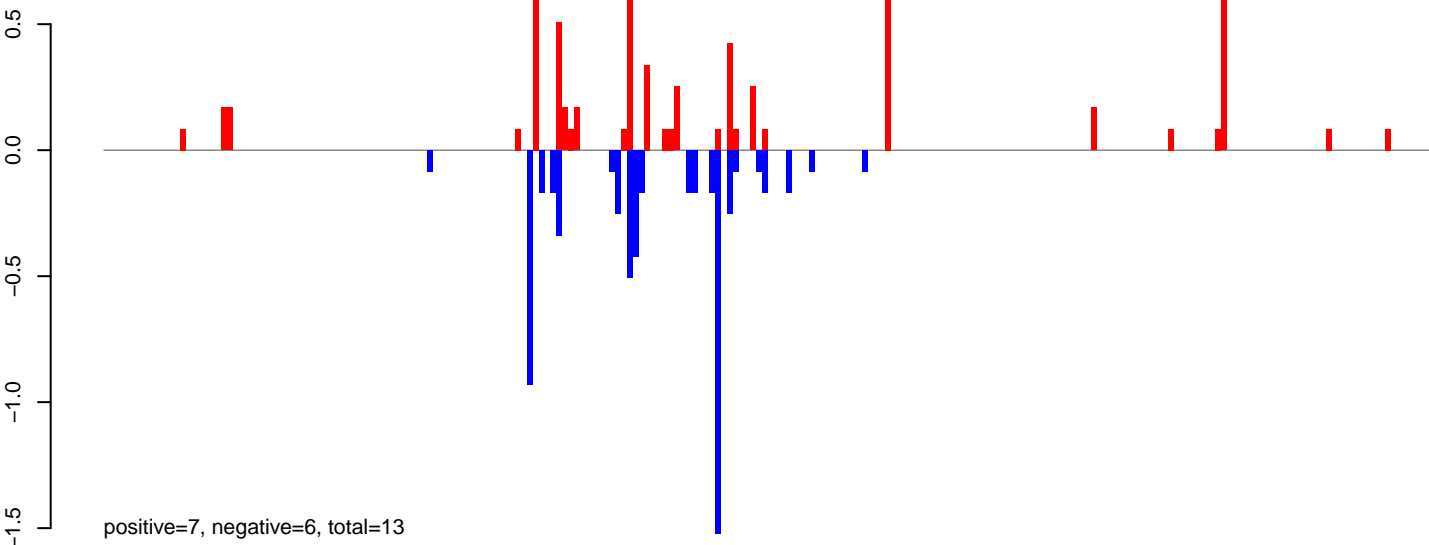
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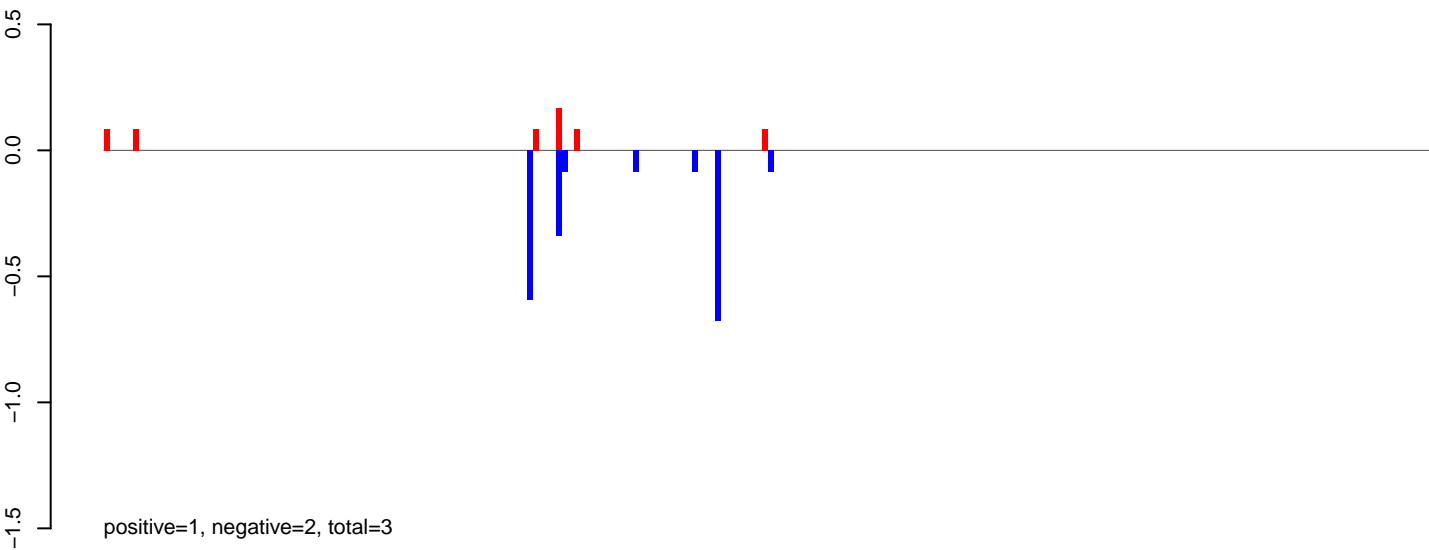
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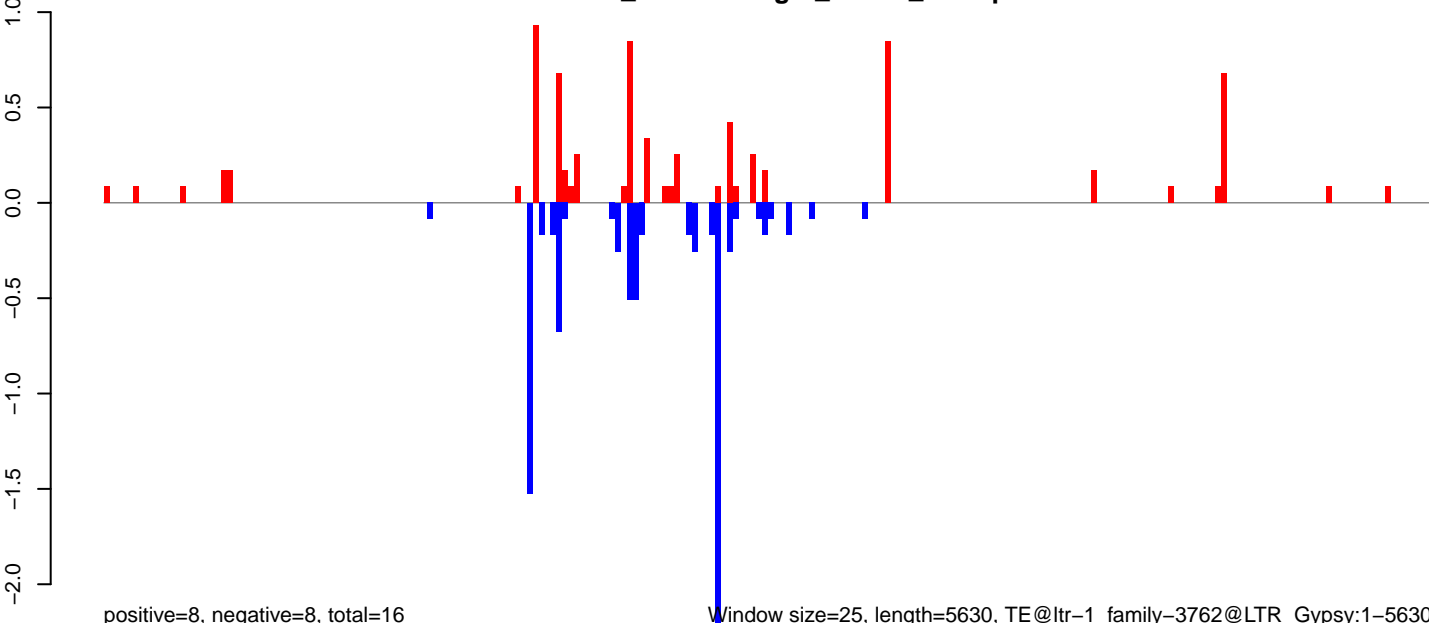
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

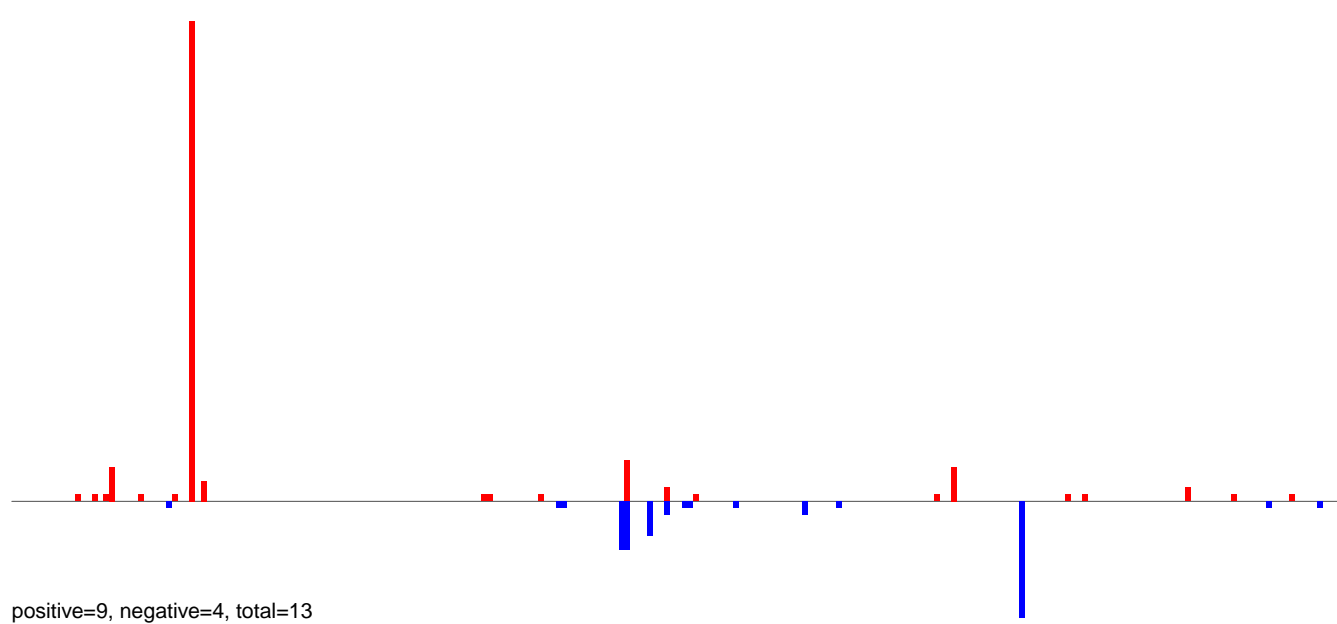


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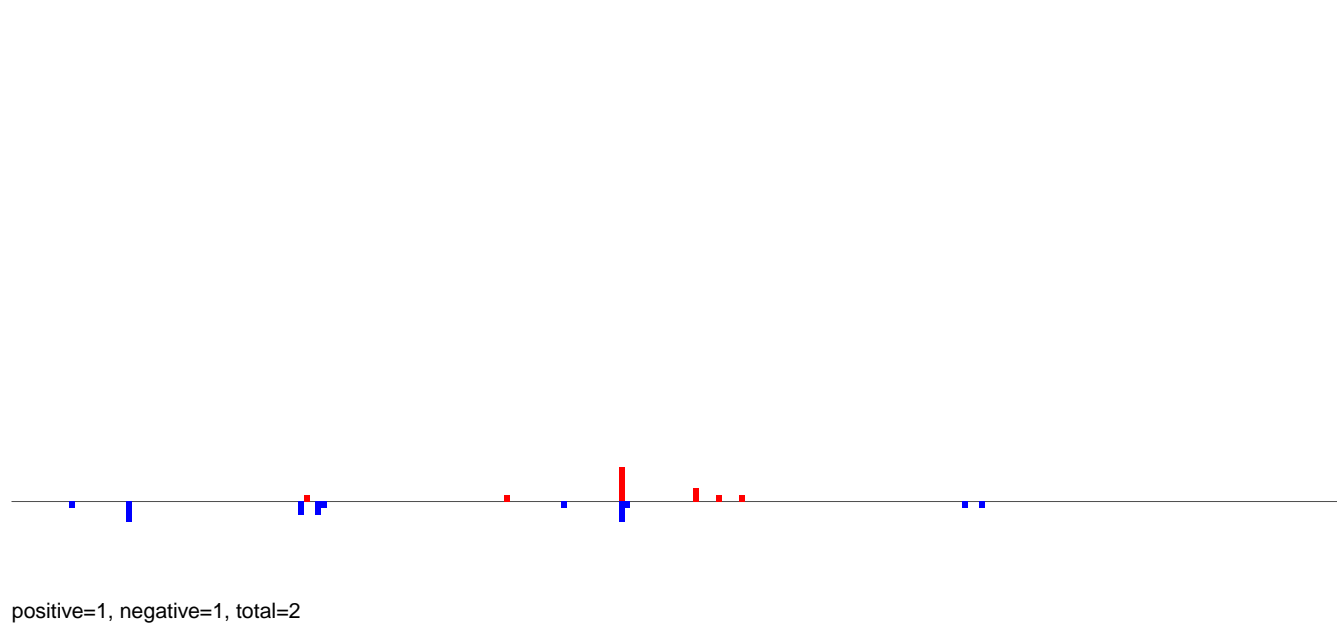


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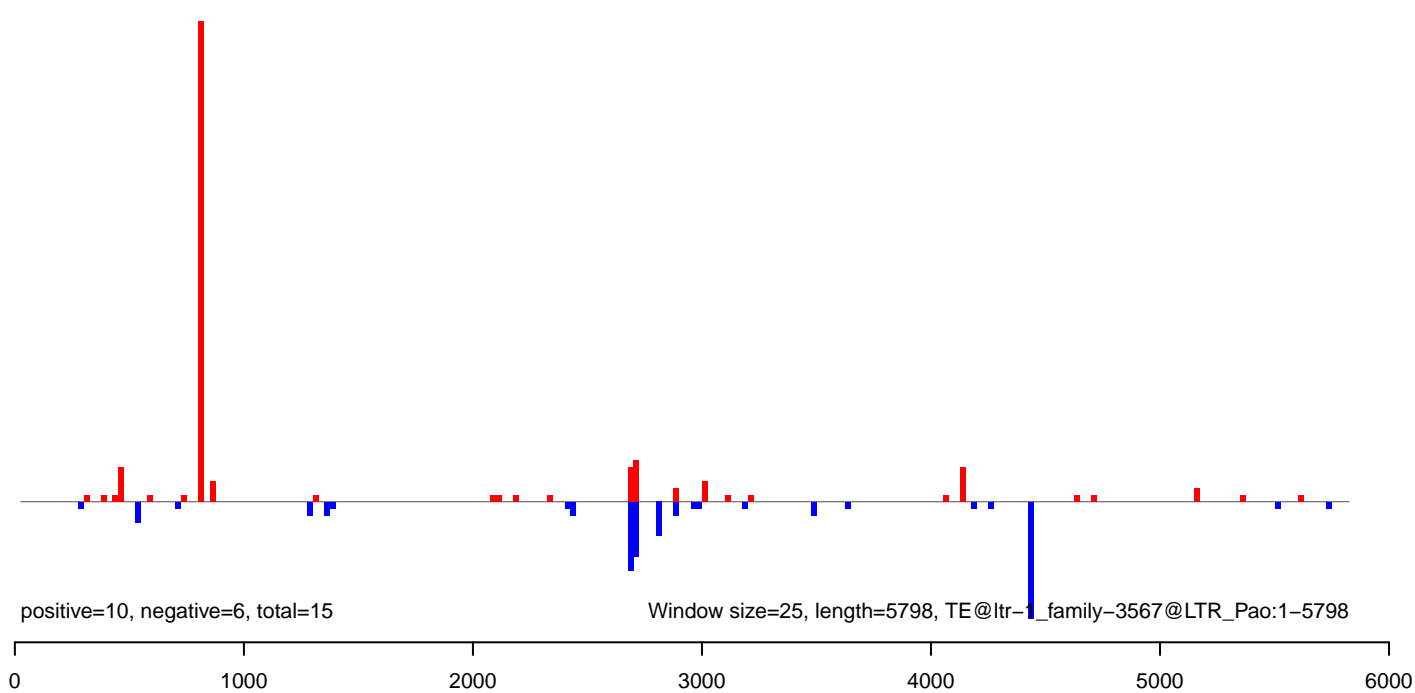
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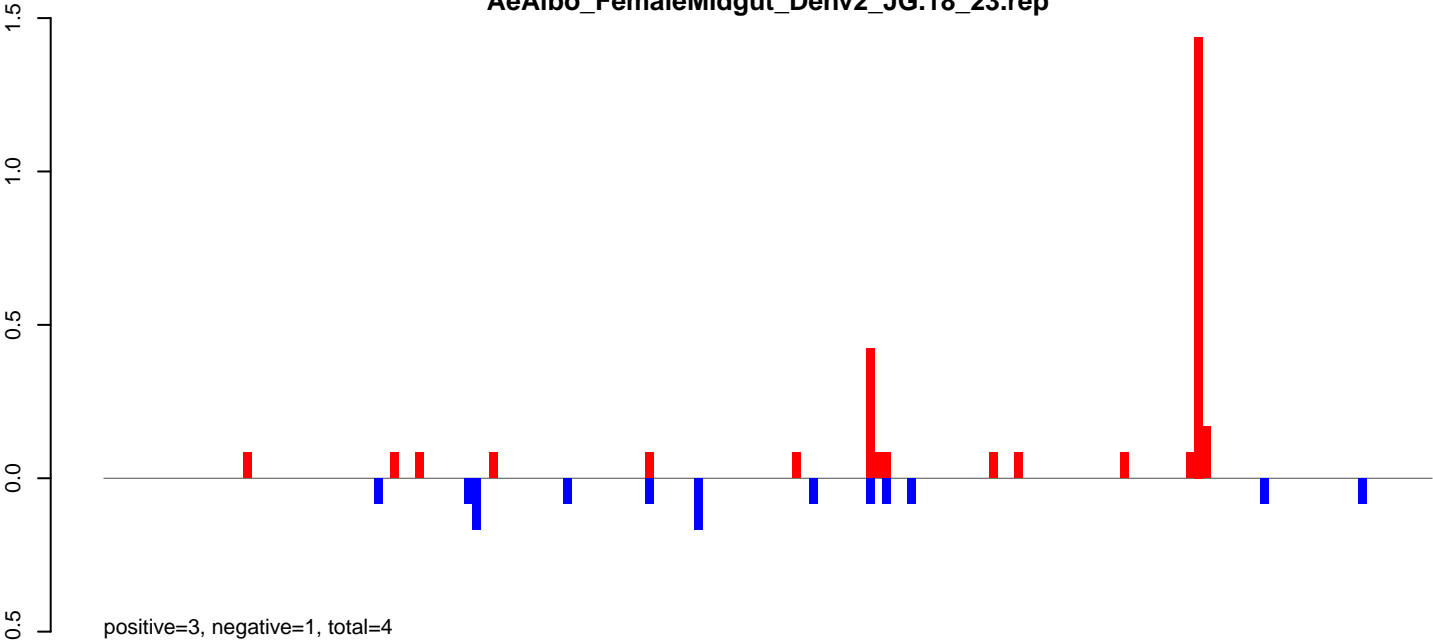
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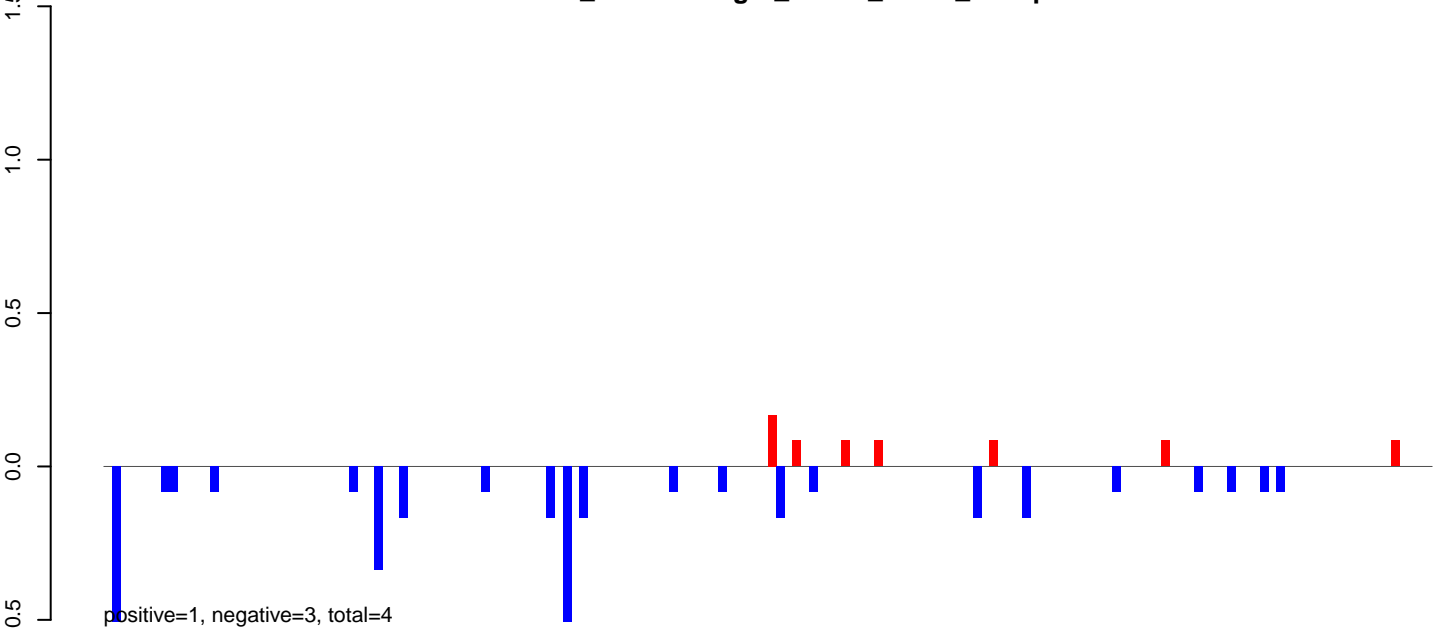
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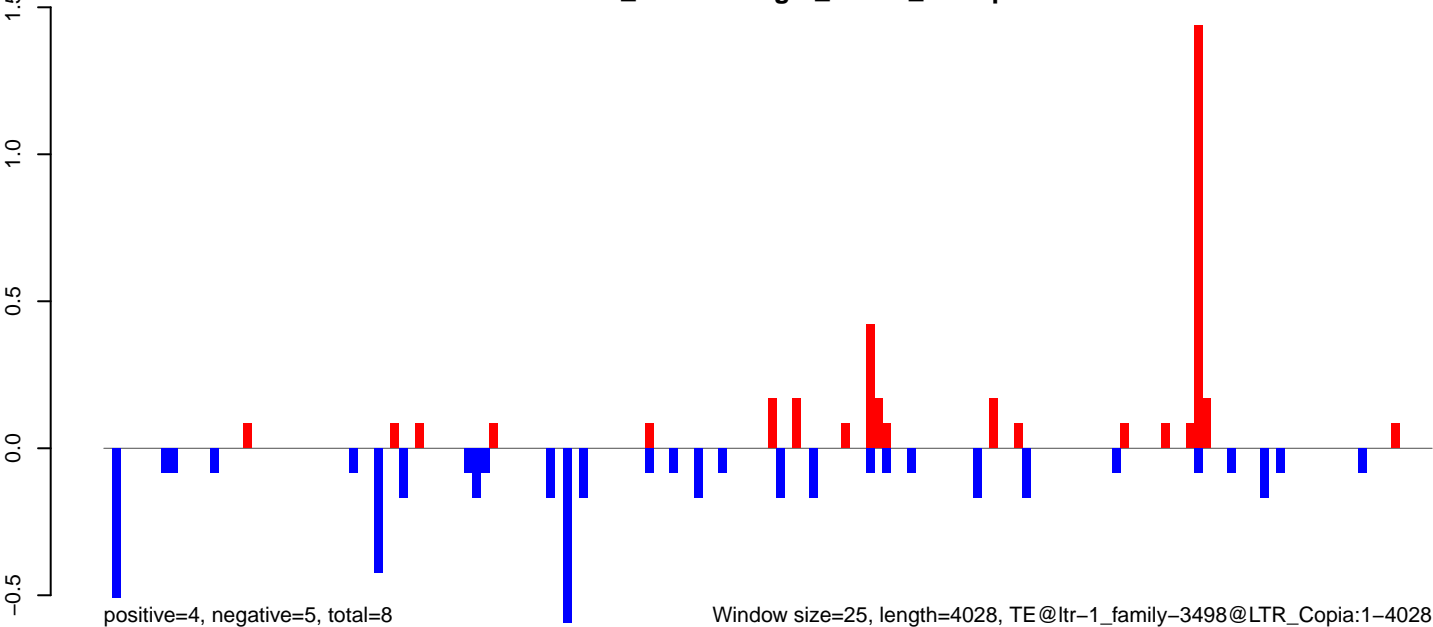
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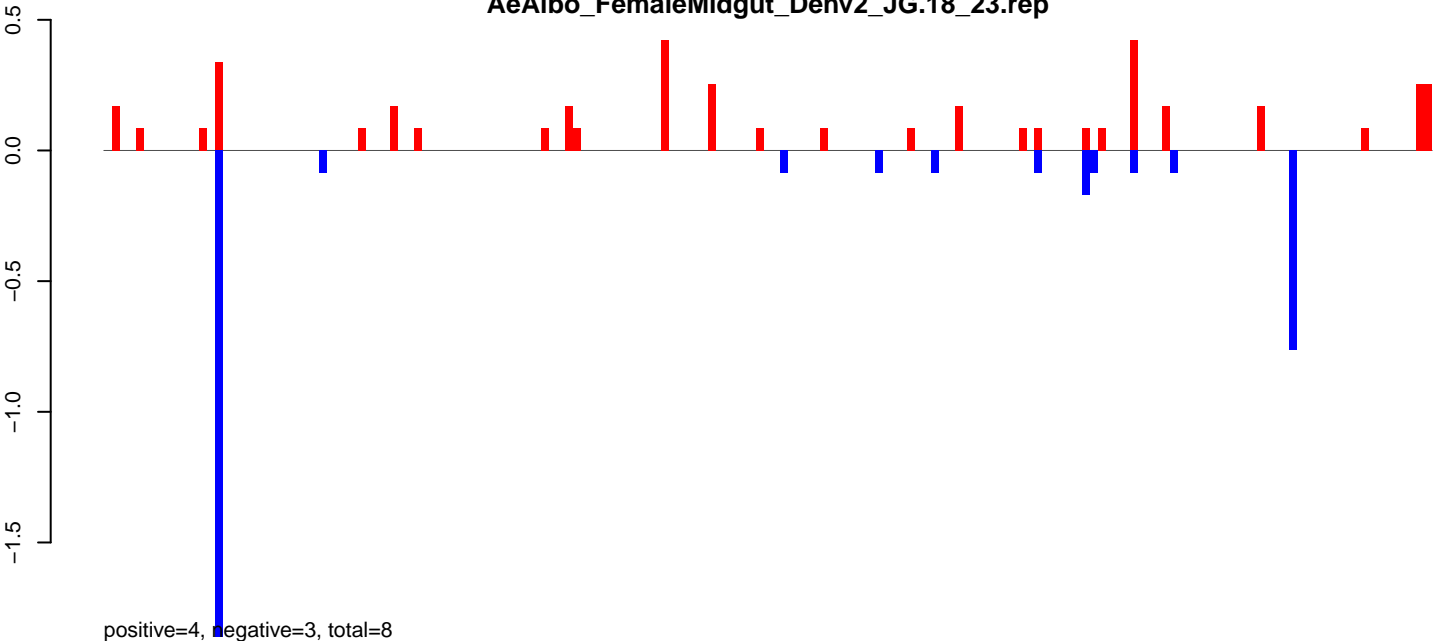
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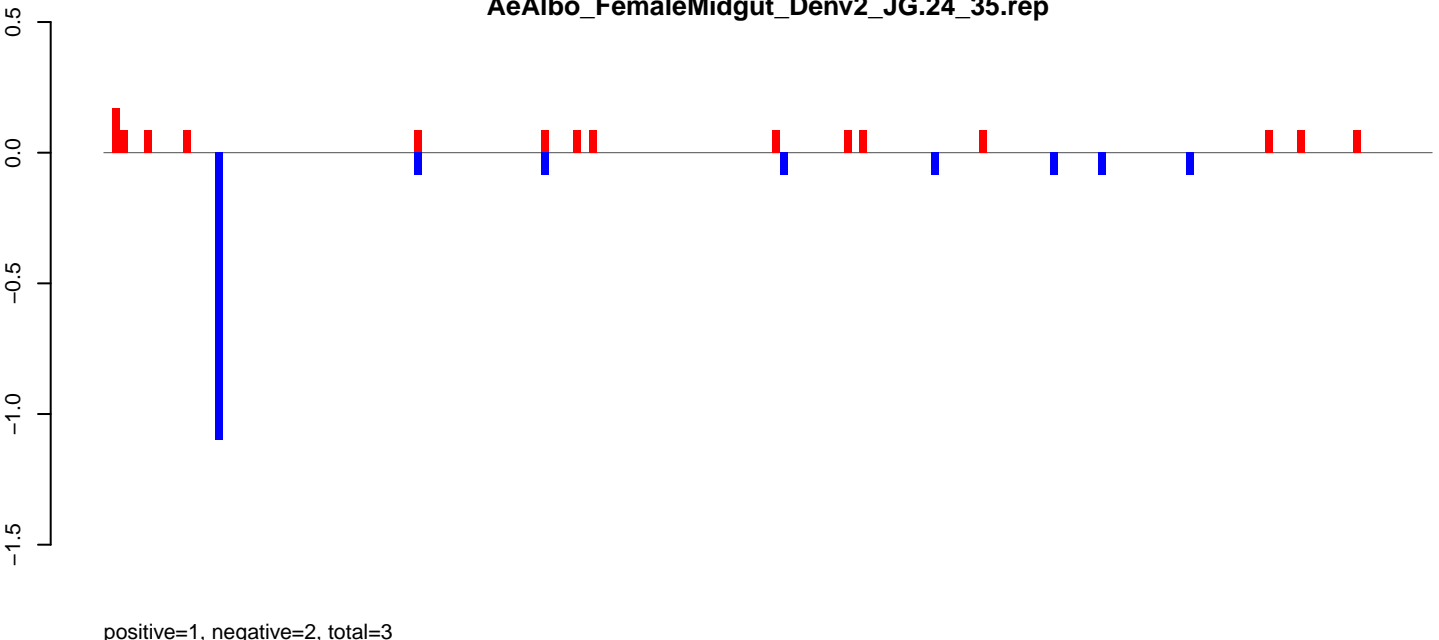
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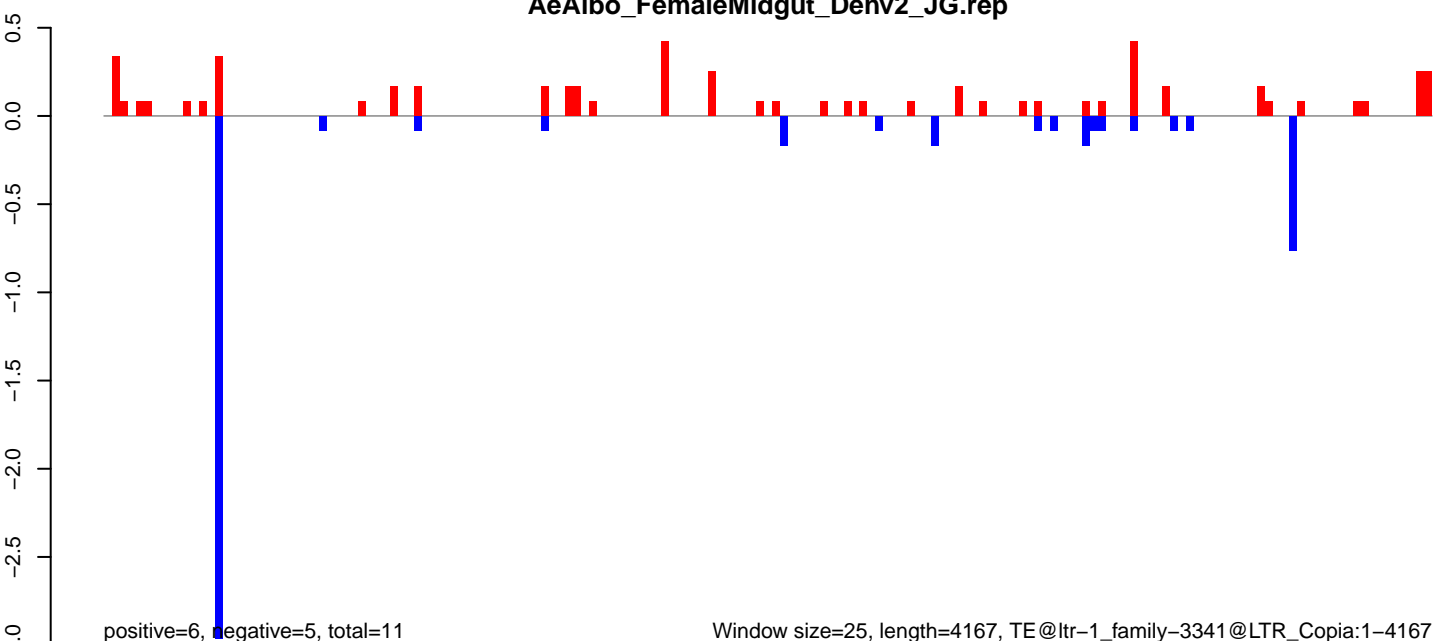
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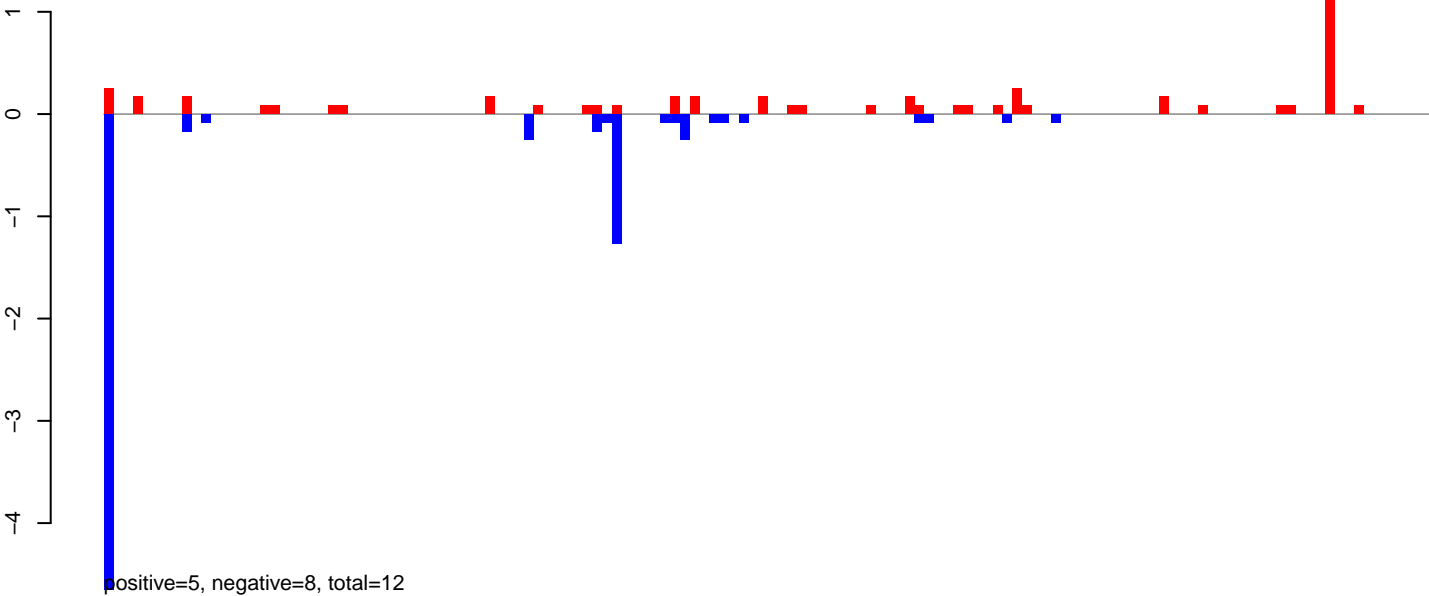


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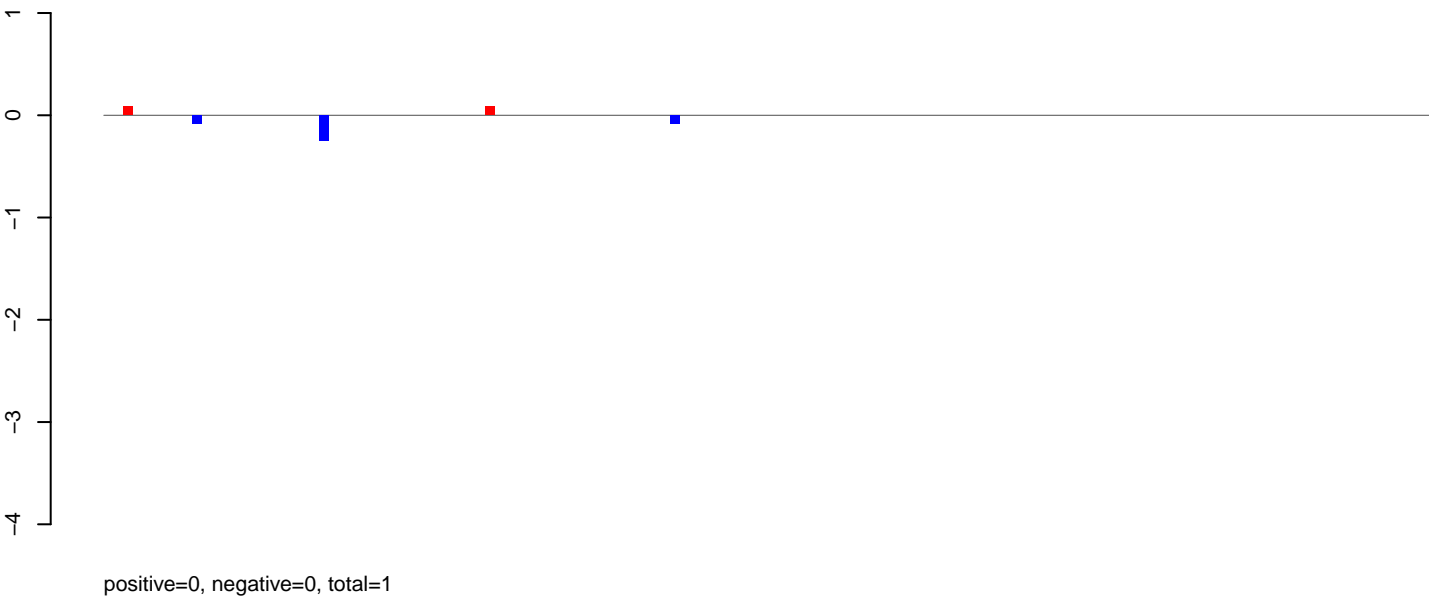


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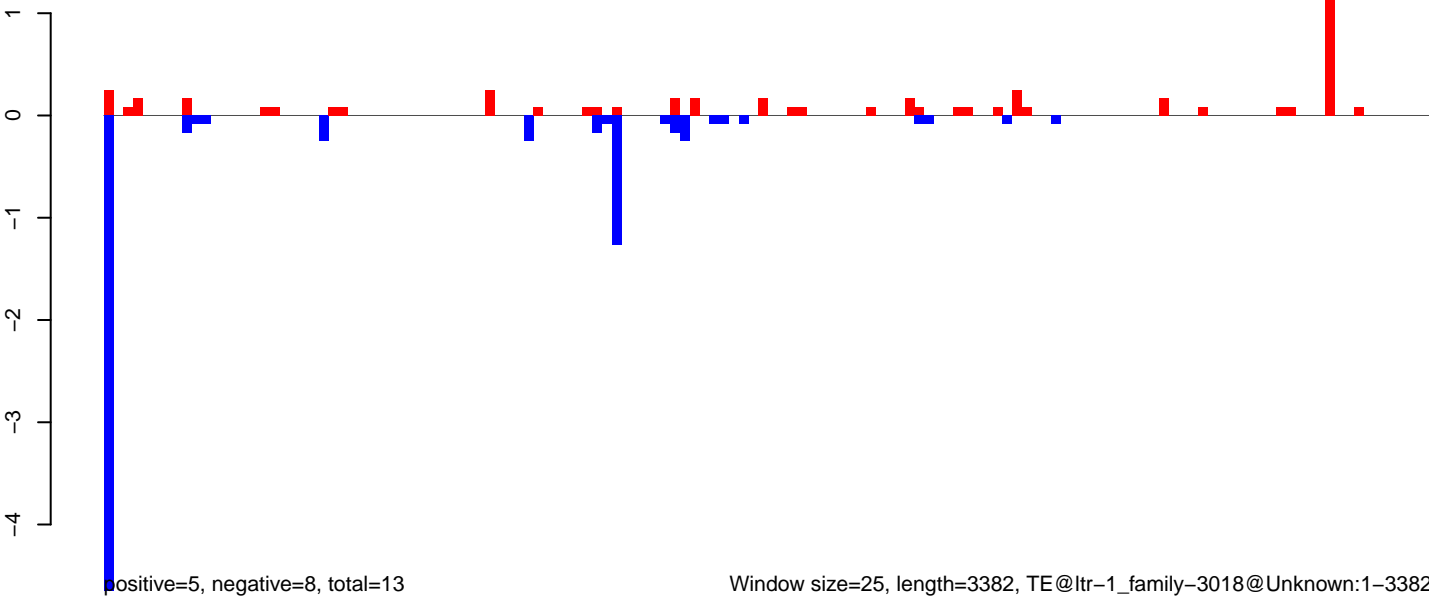
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

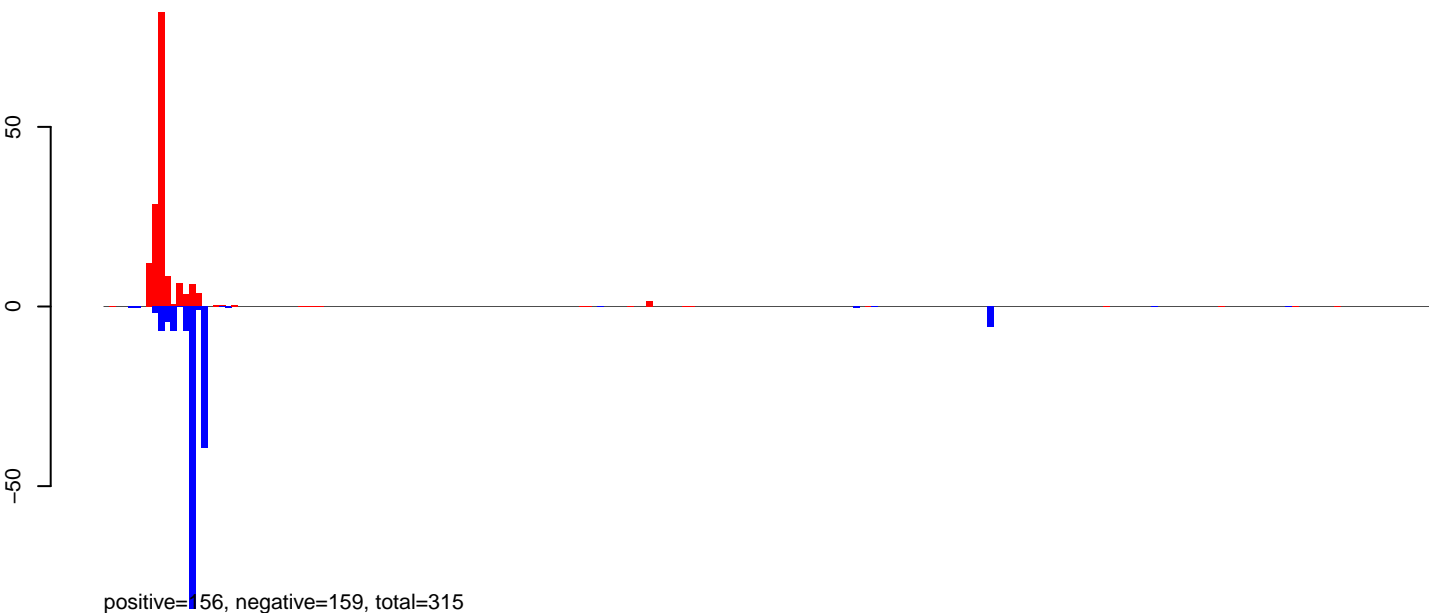


AeAlbo_FemaleMidgut_Denv2_JG.rep

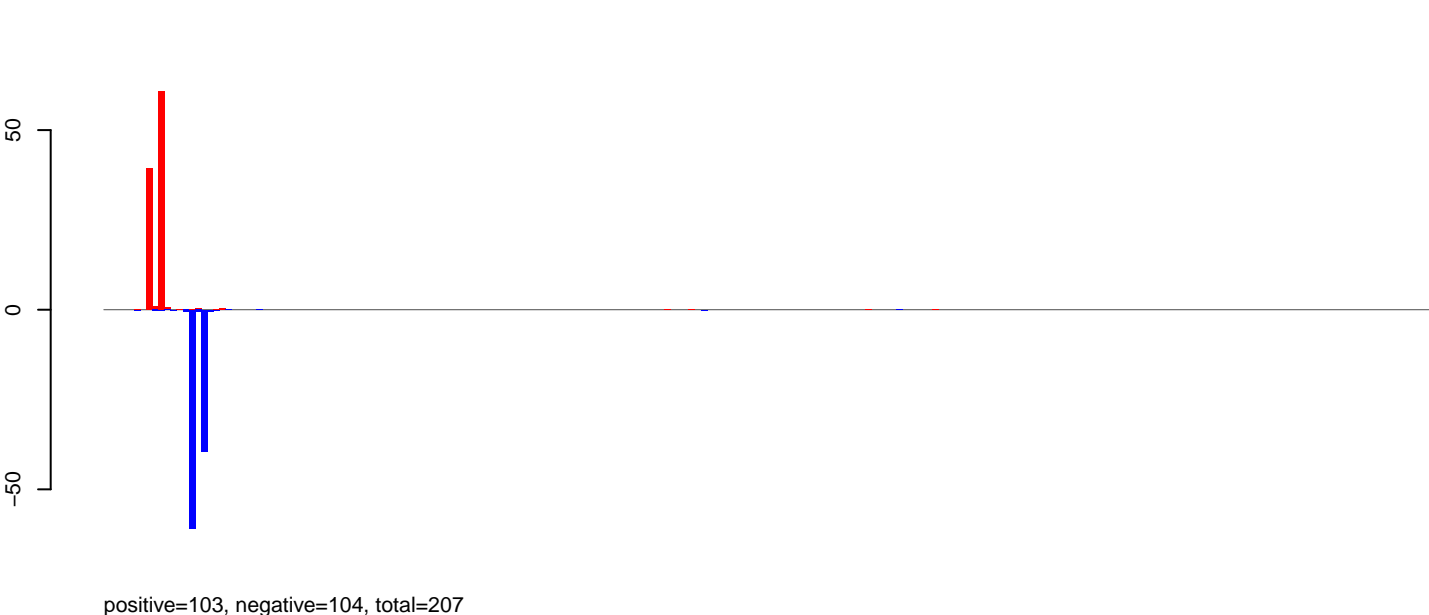


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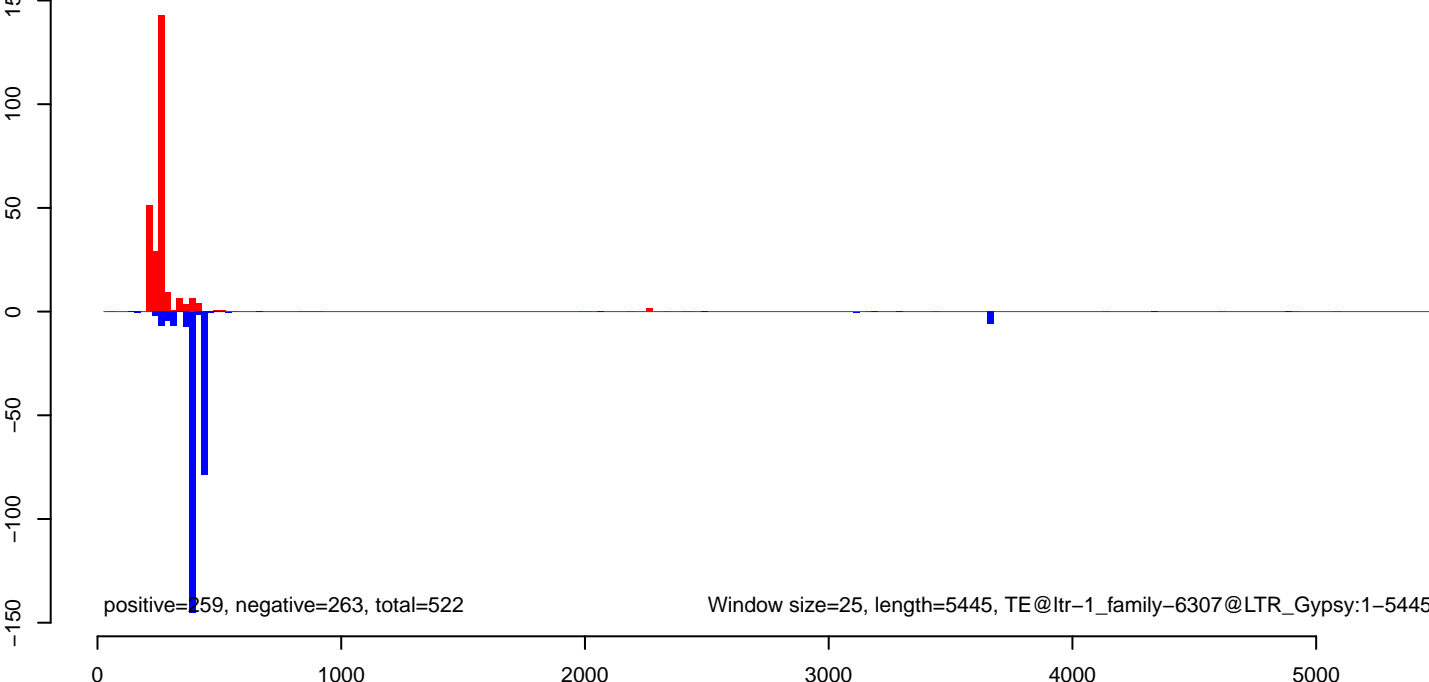
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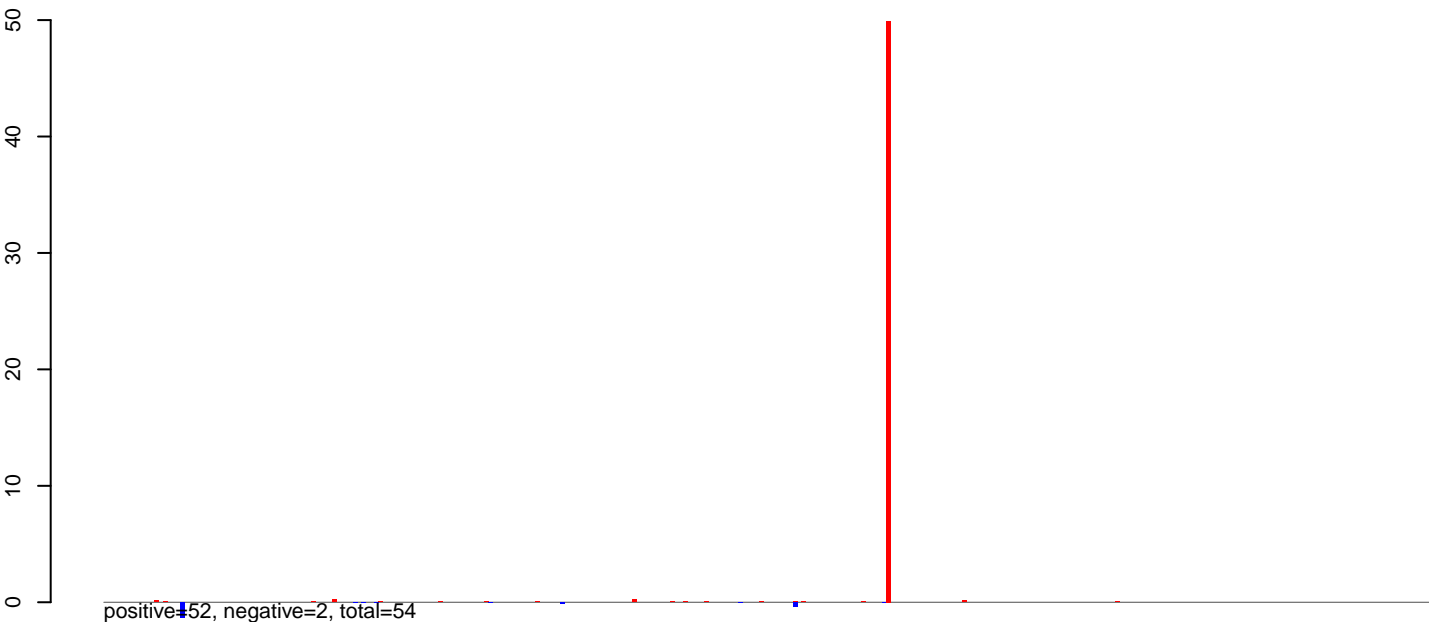
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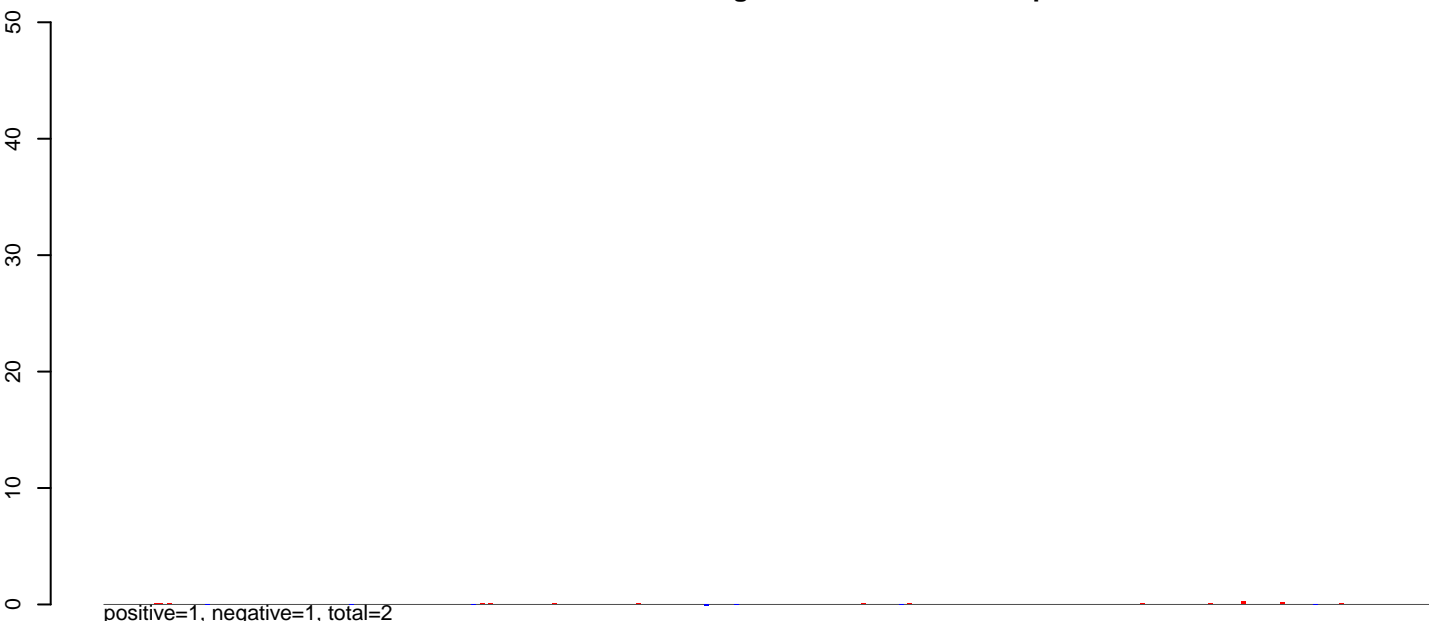
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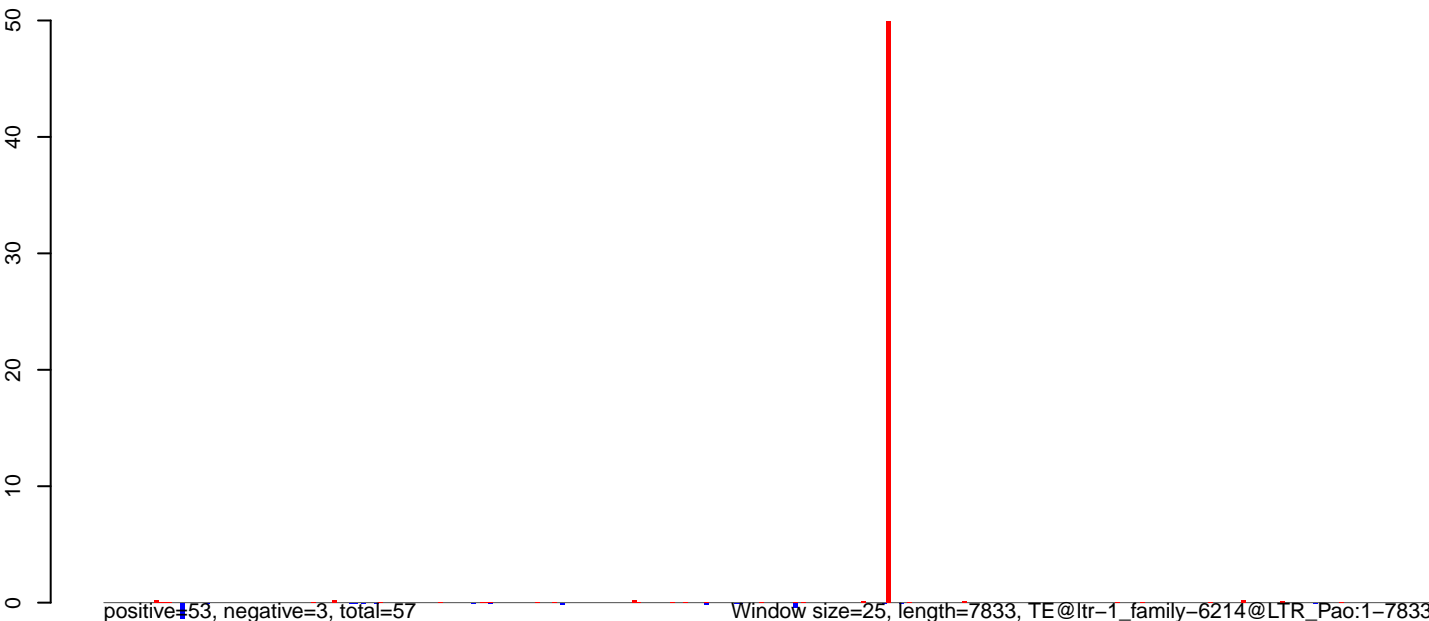
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

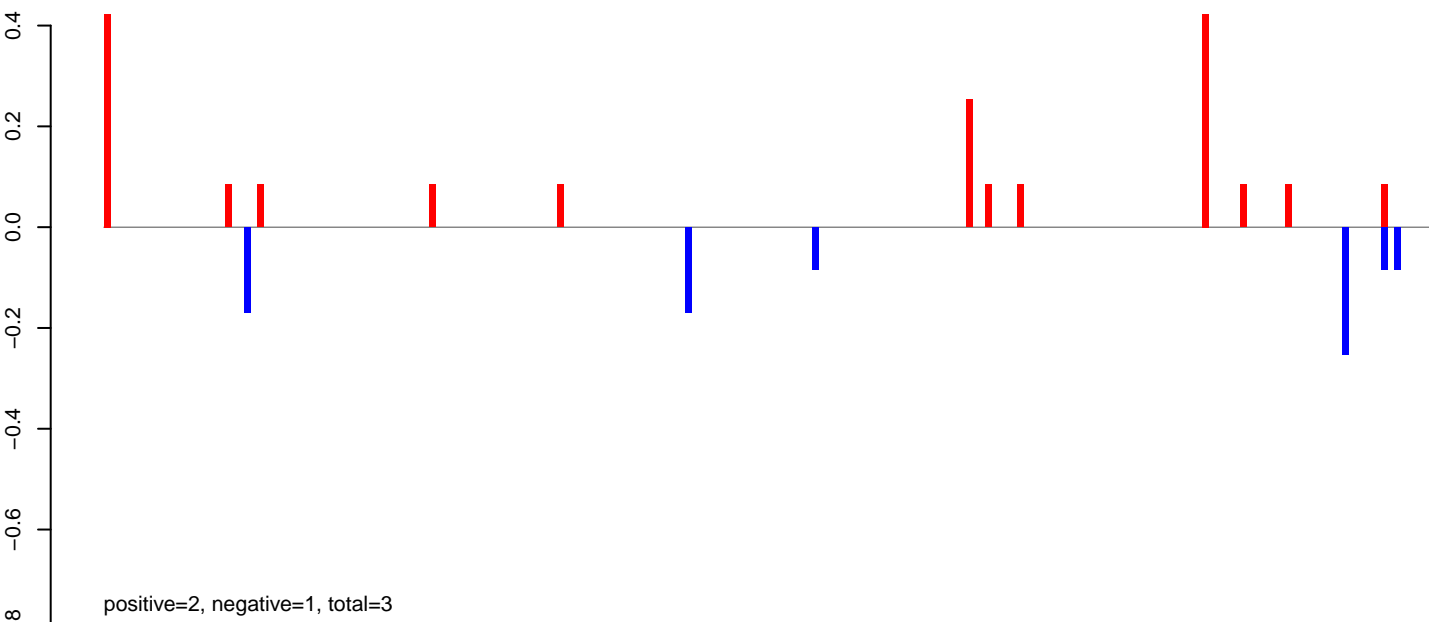


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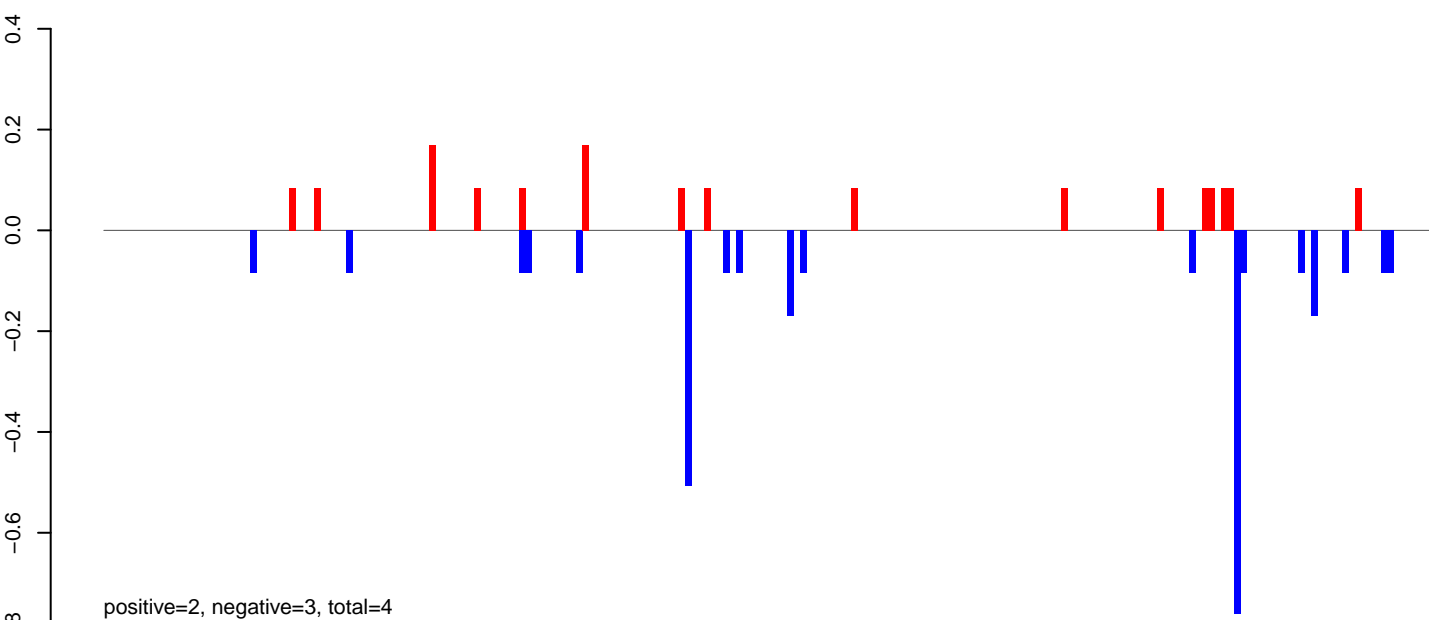


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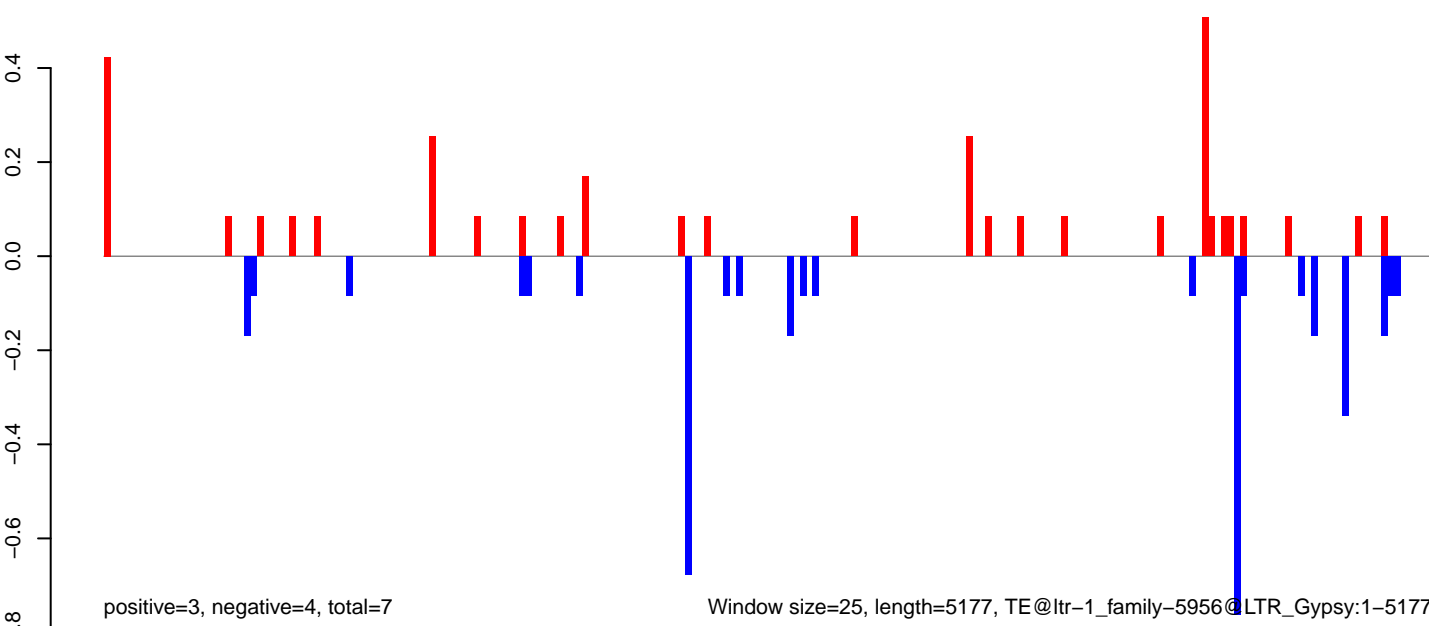
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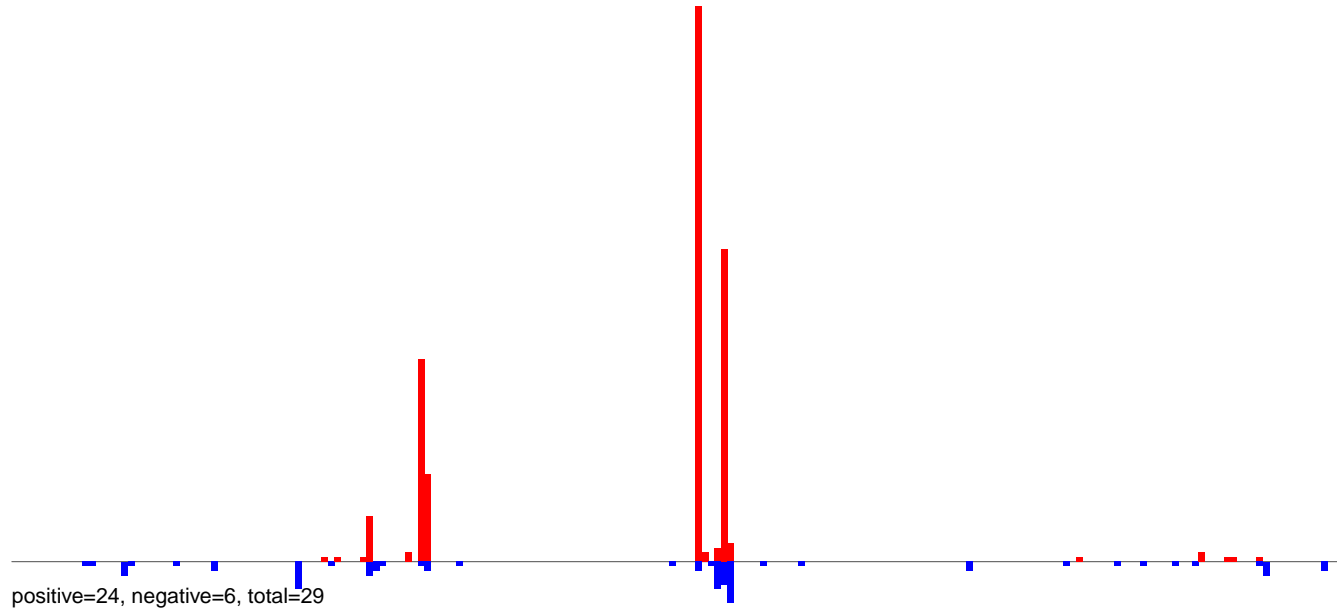
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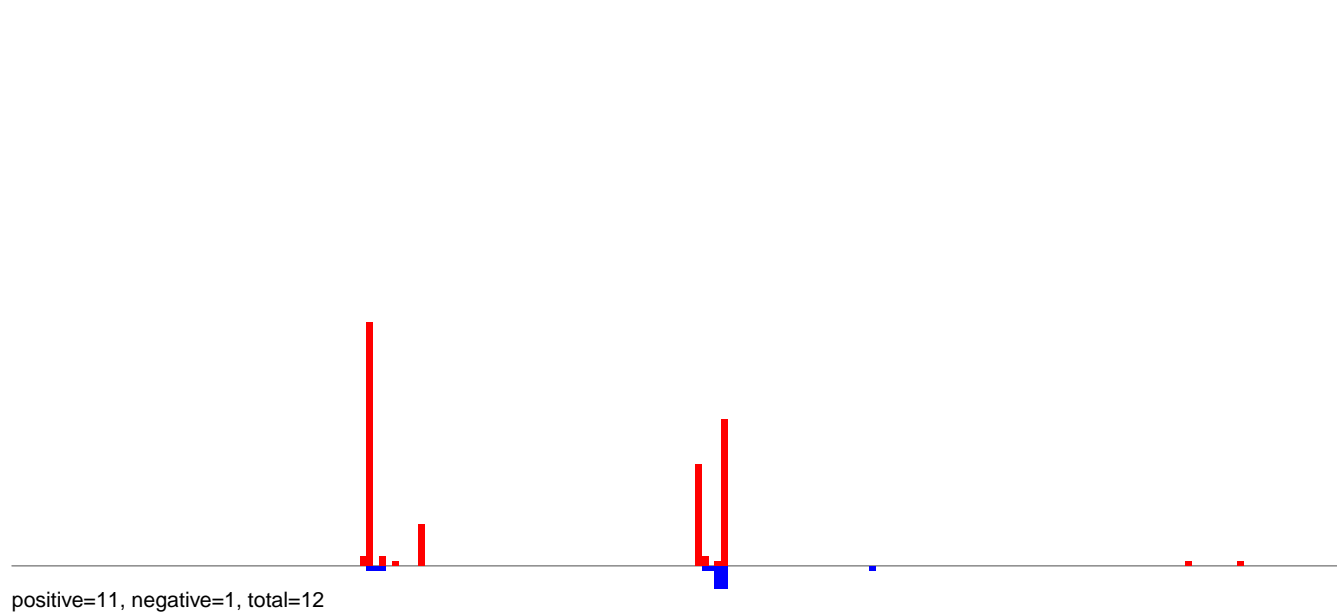
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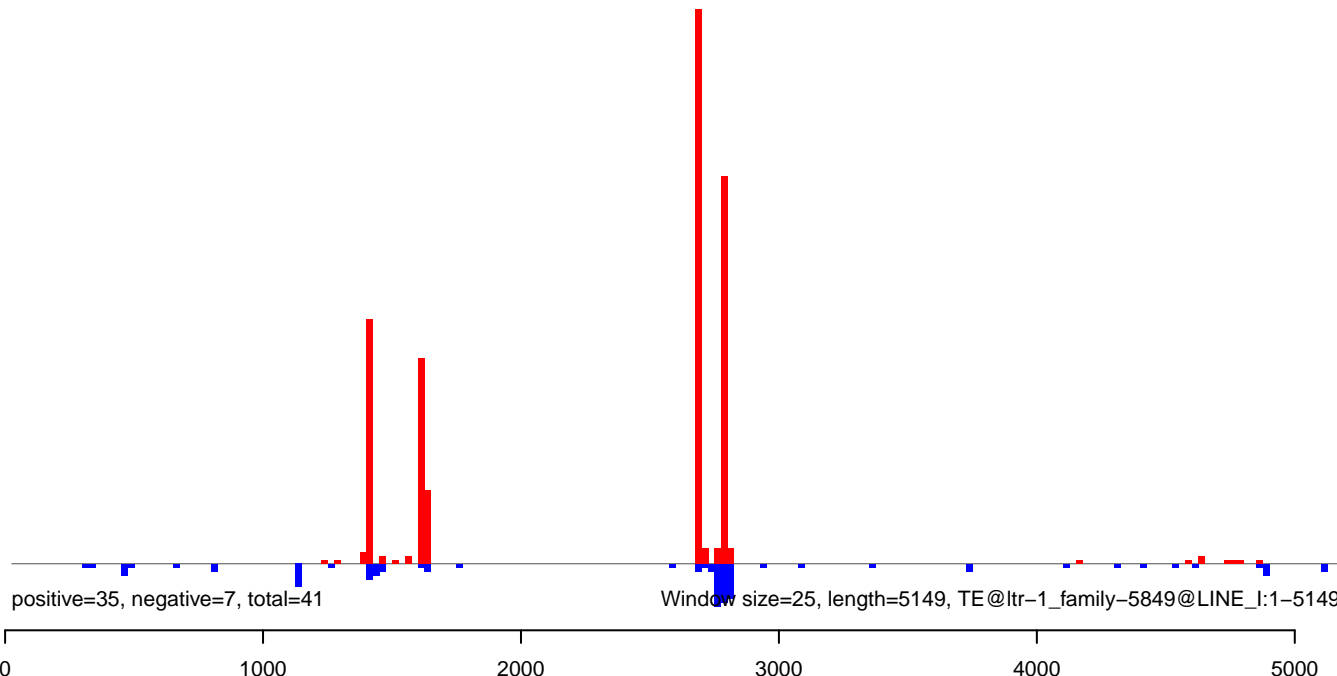
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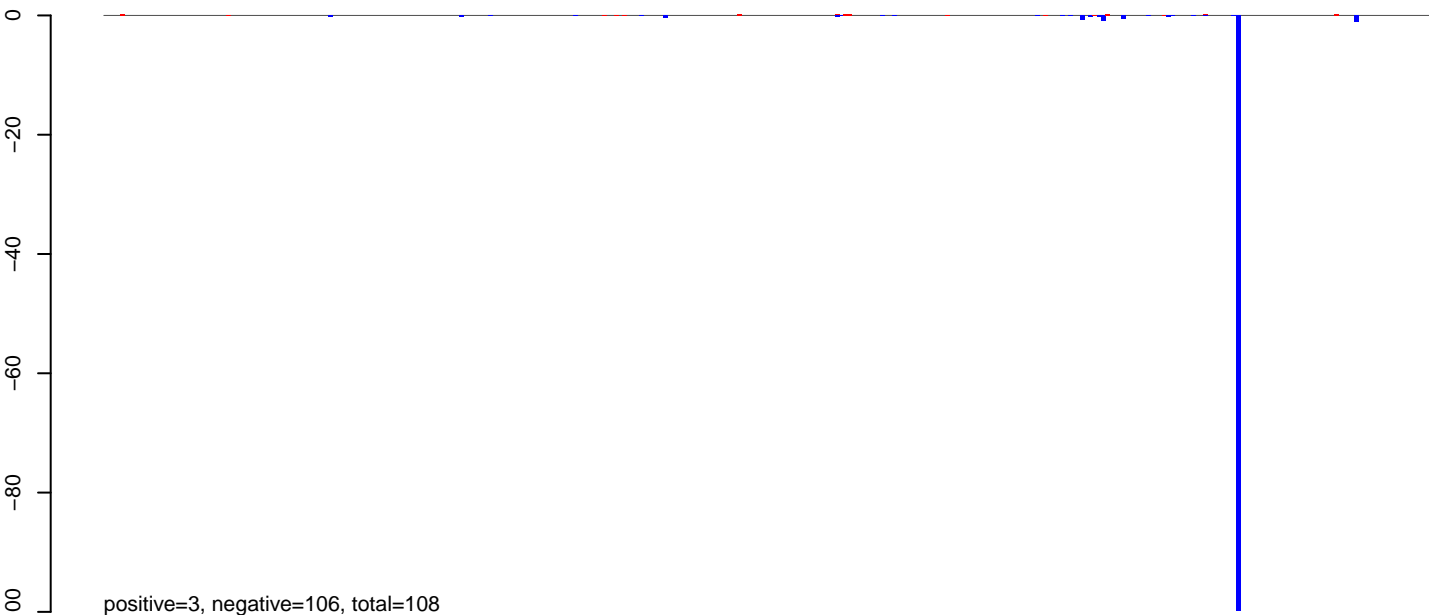
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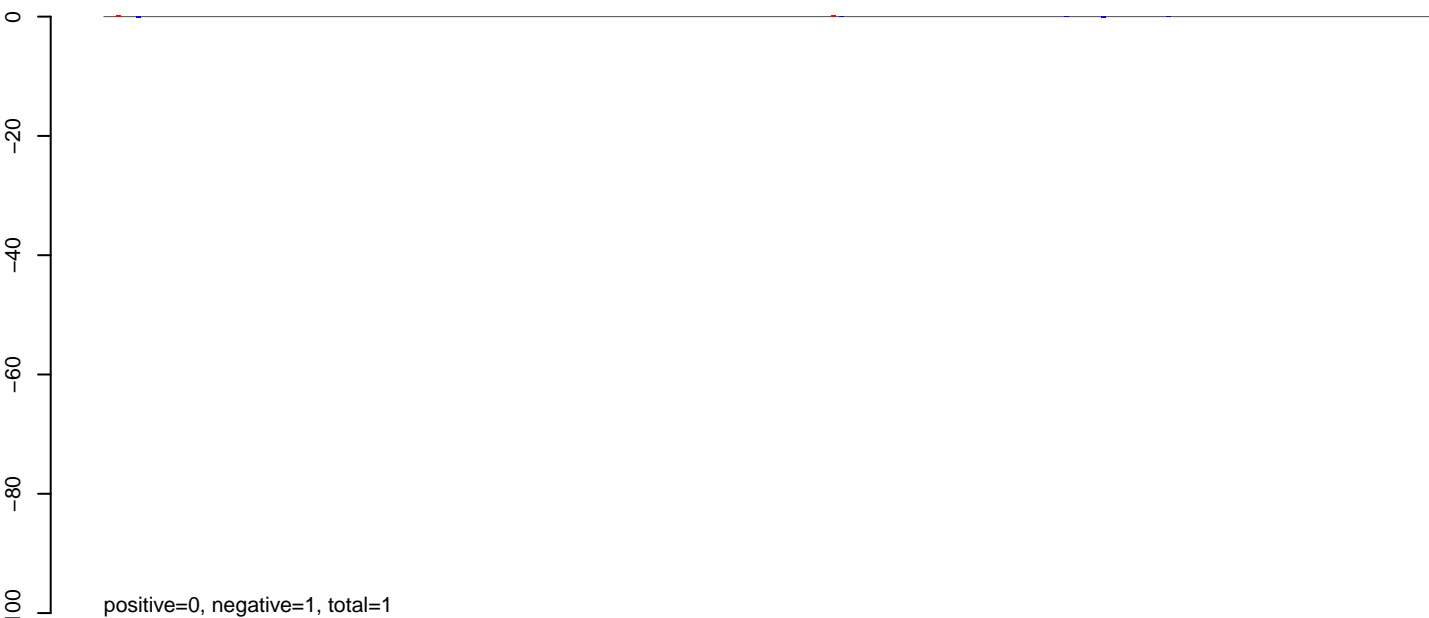
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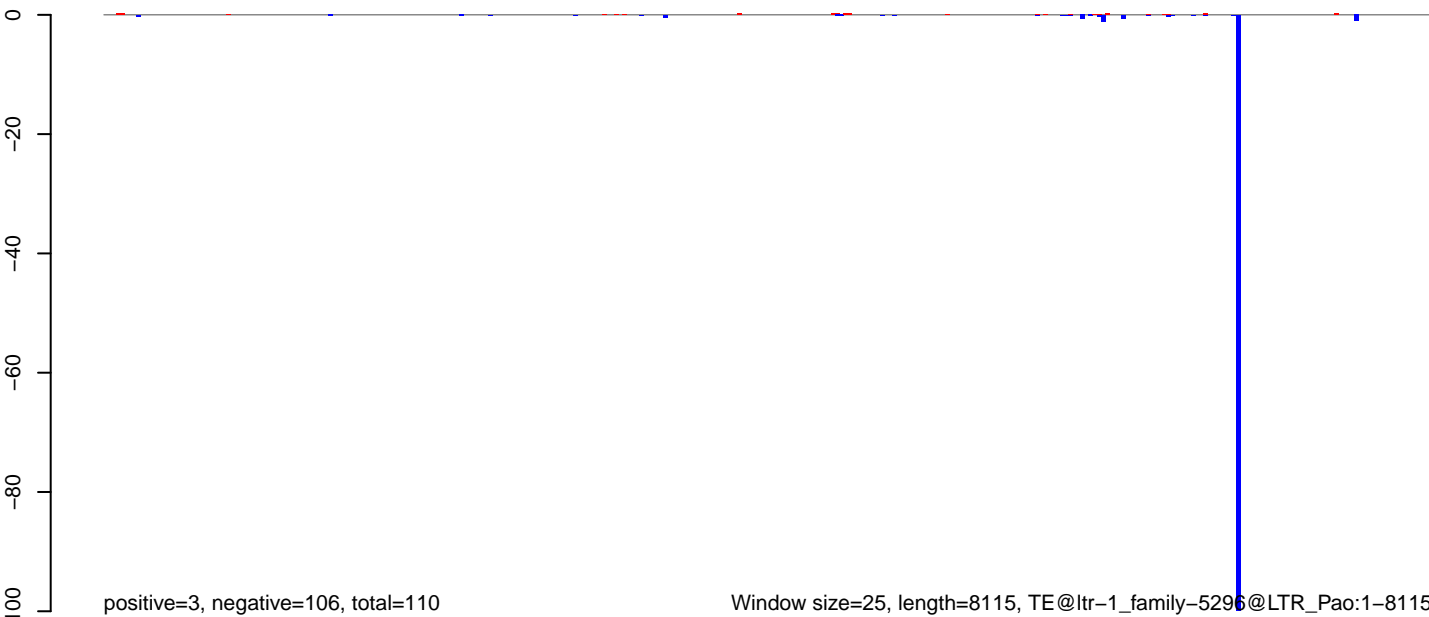
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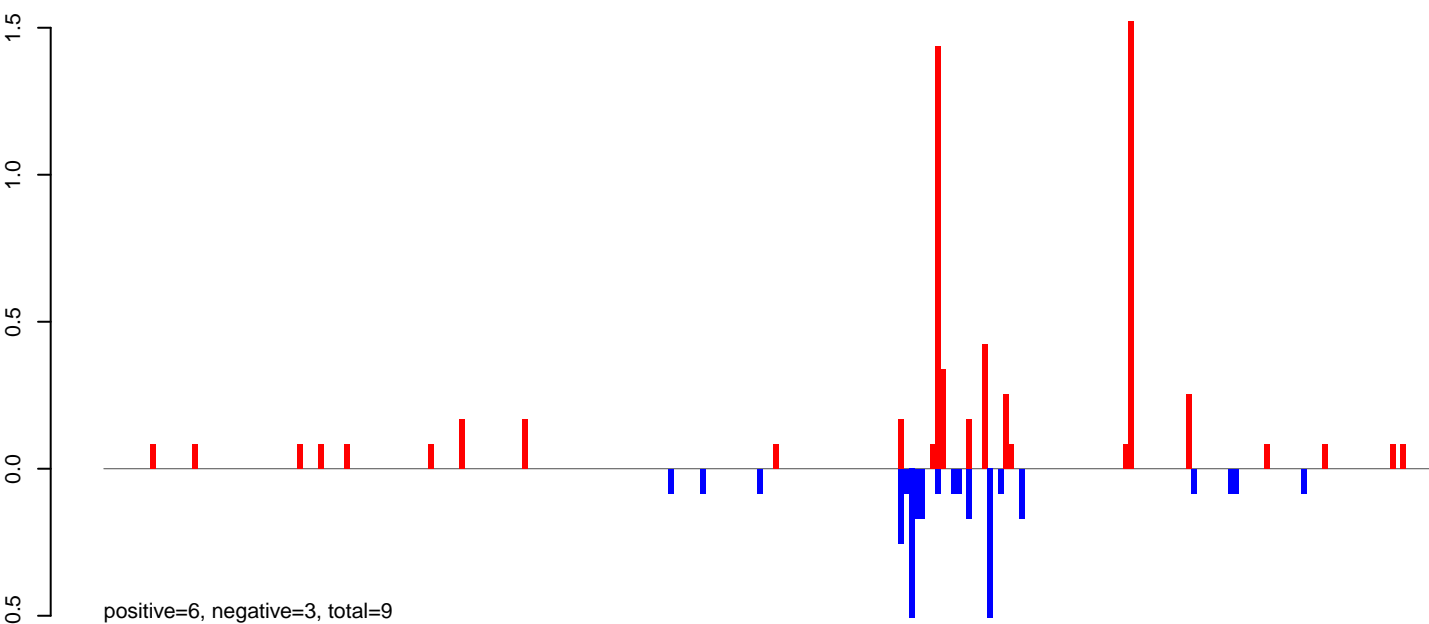


AeAlbo_FemaleMidgut_Denv2_JG.rep

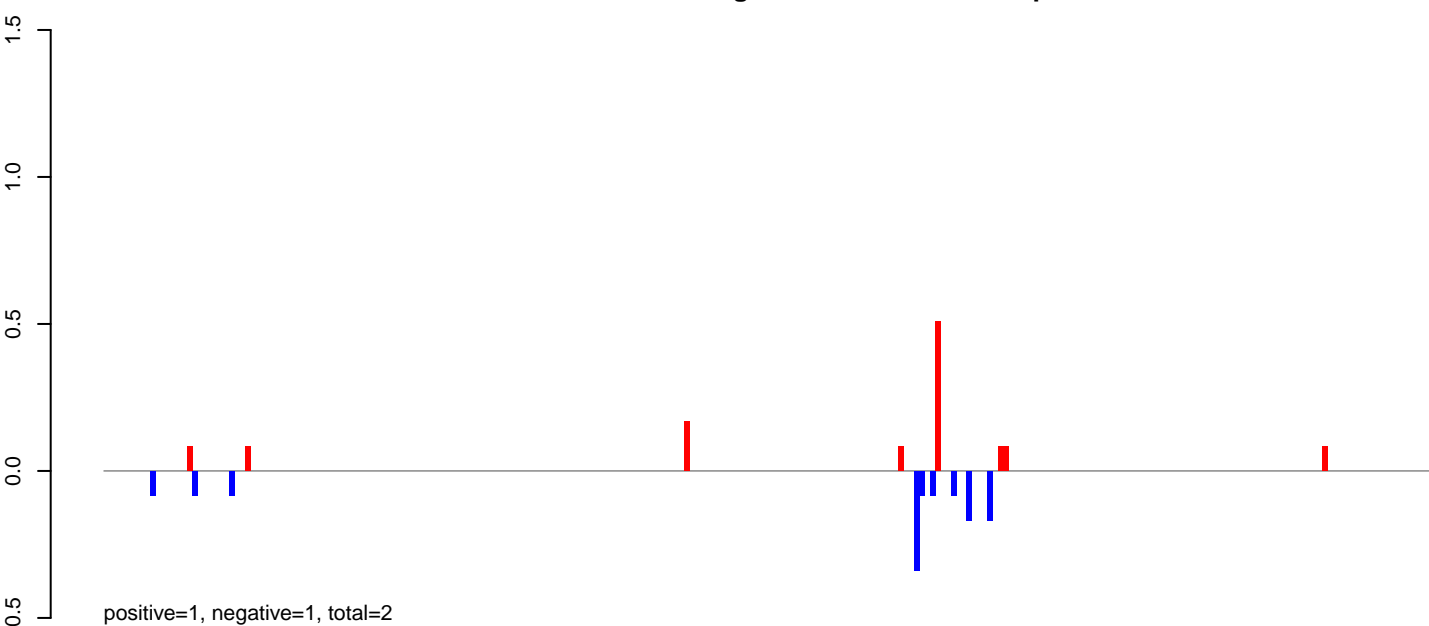


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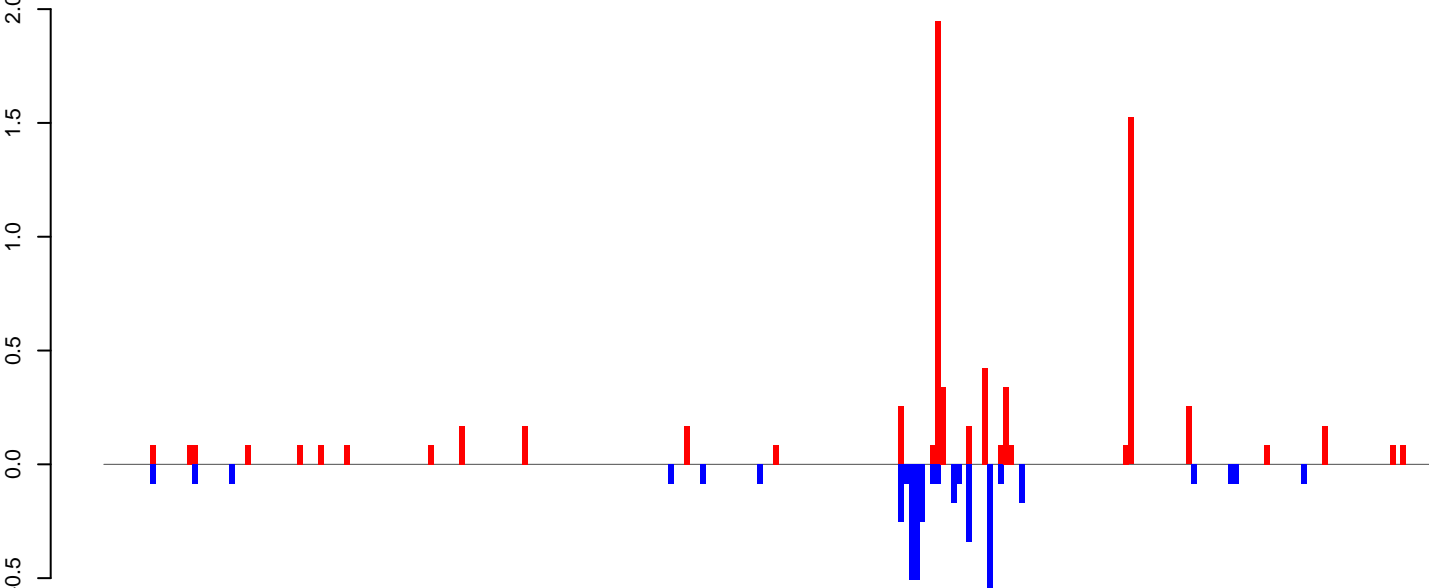
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



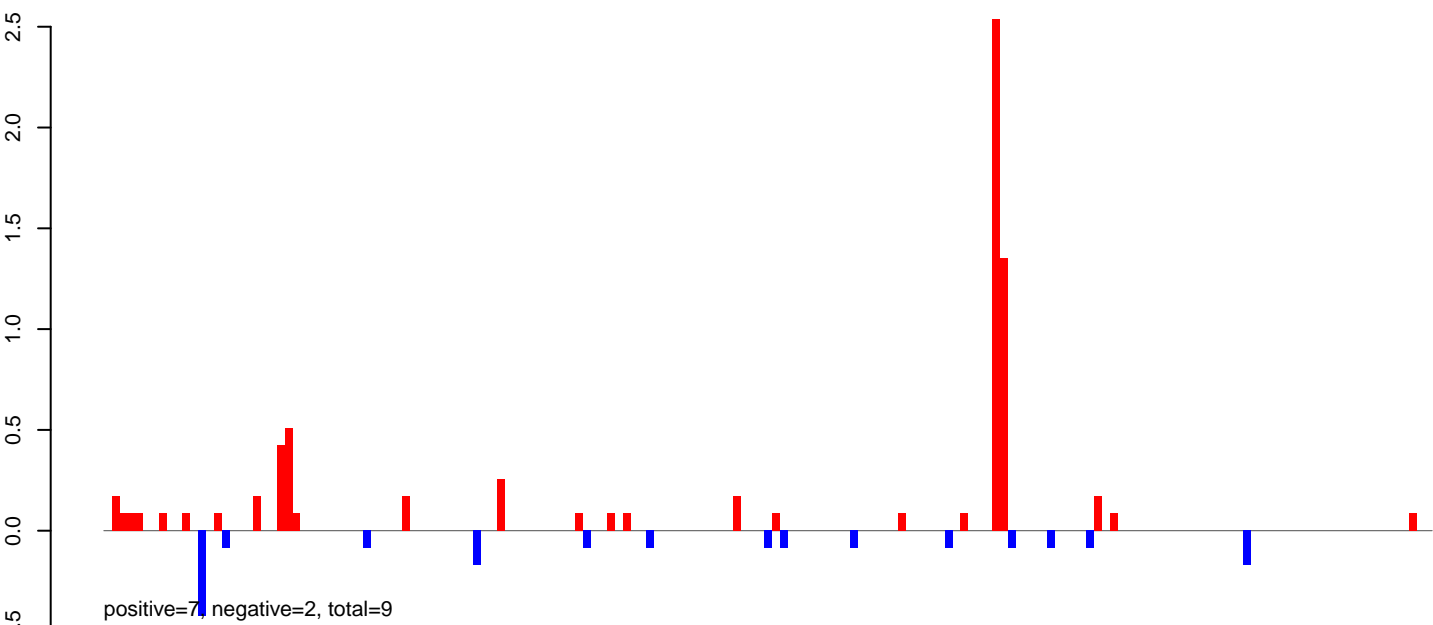
AeAlbo_FemaleMidgut_Denv2_JG.rep



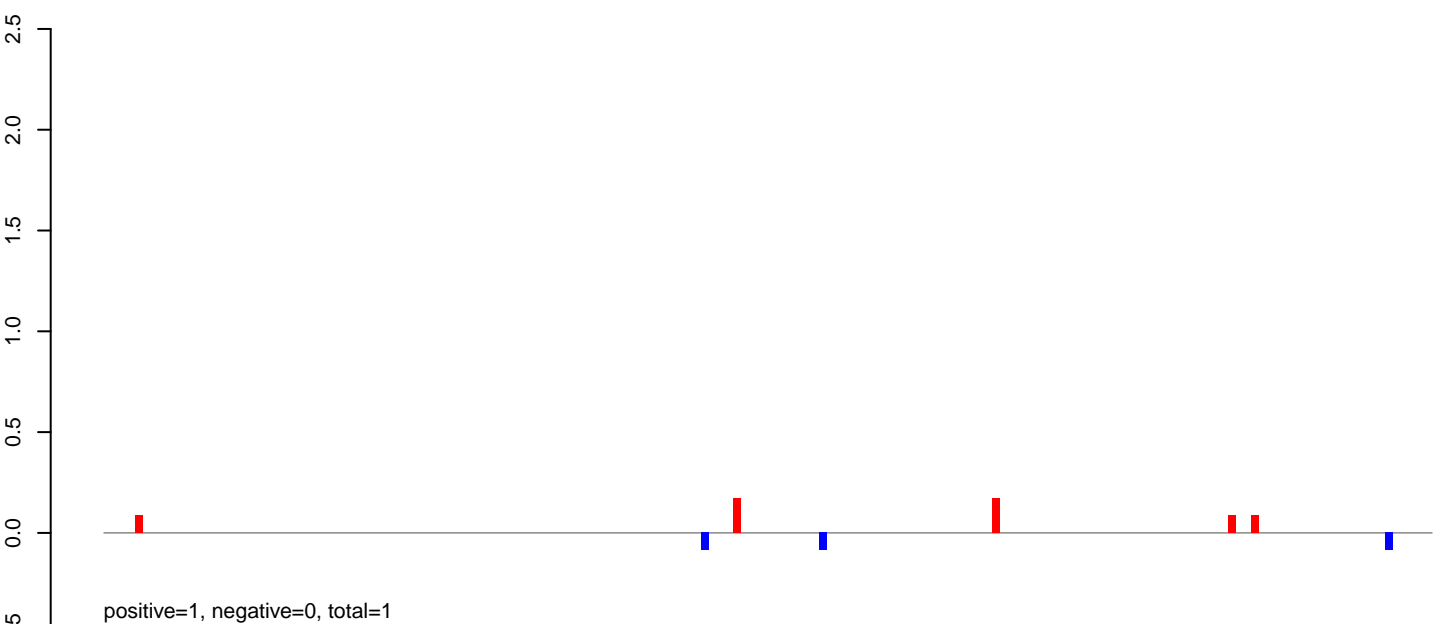
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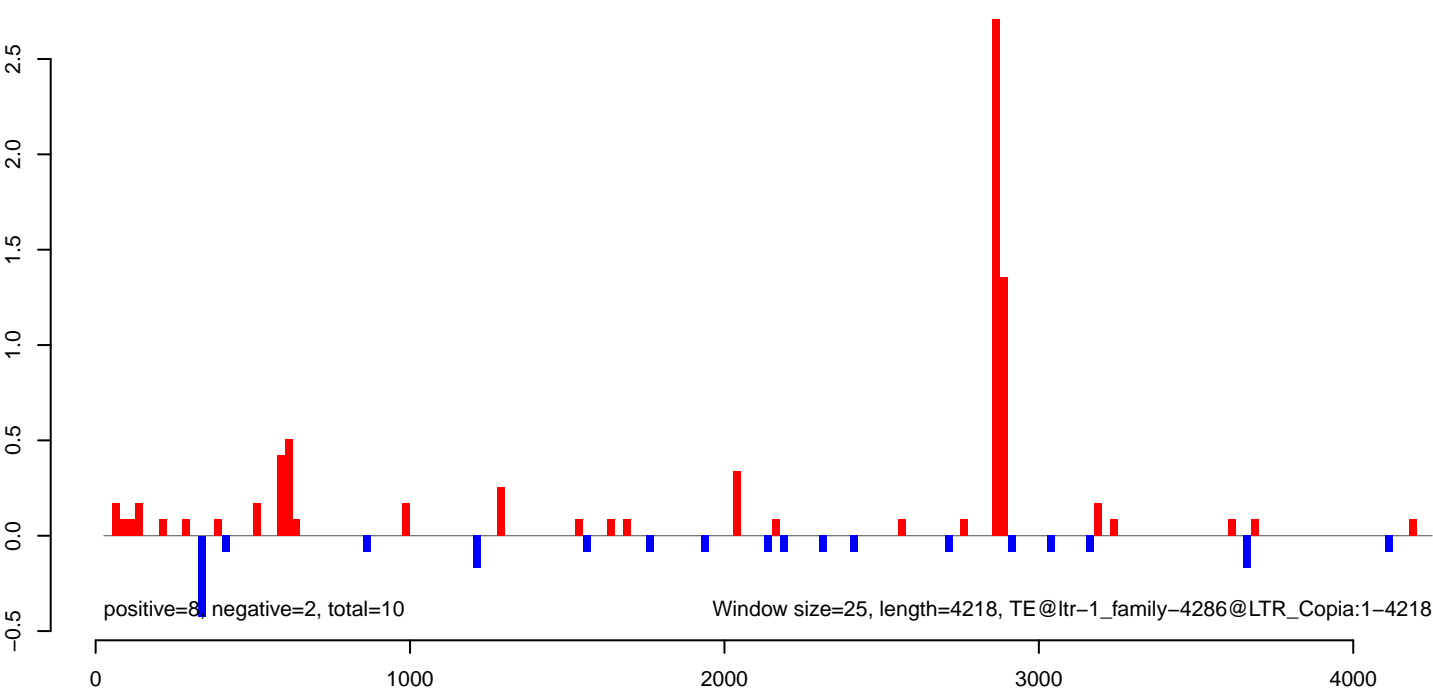
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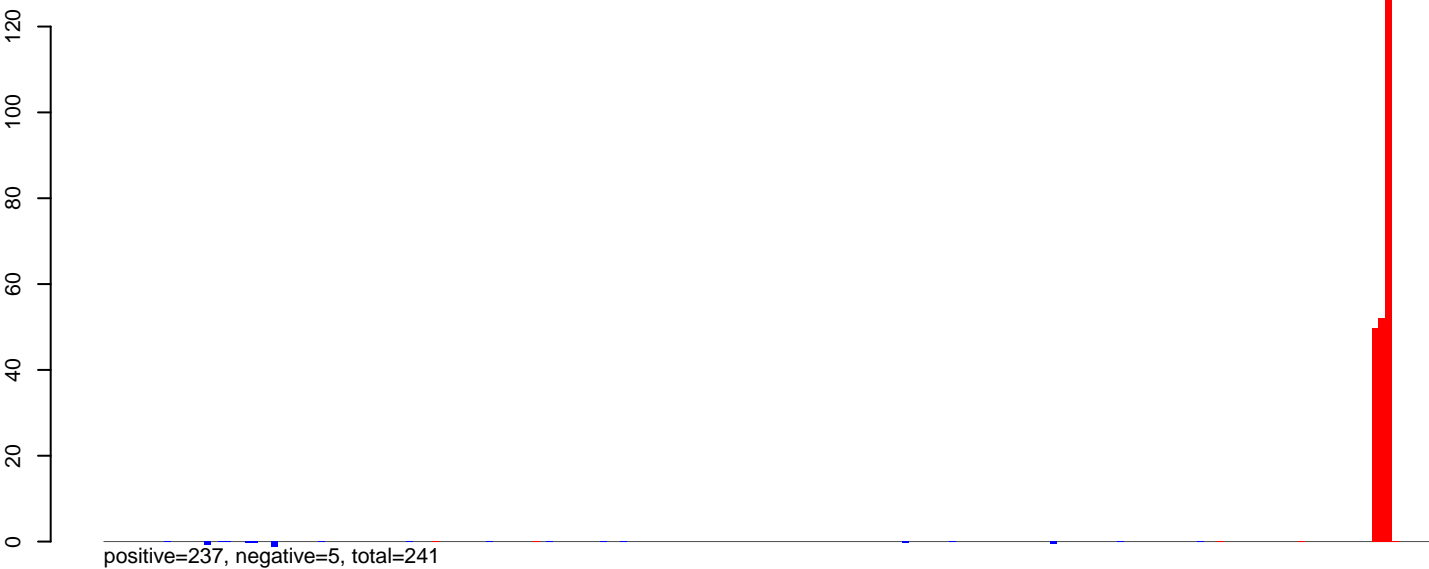
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



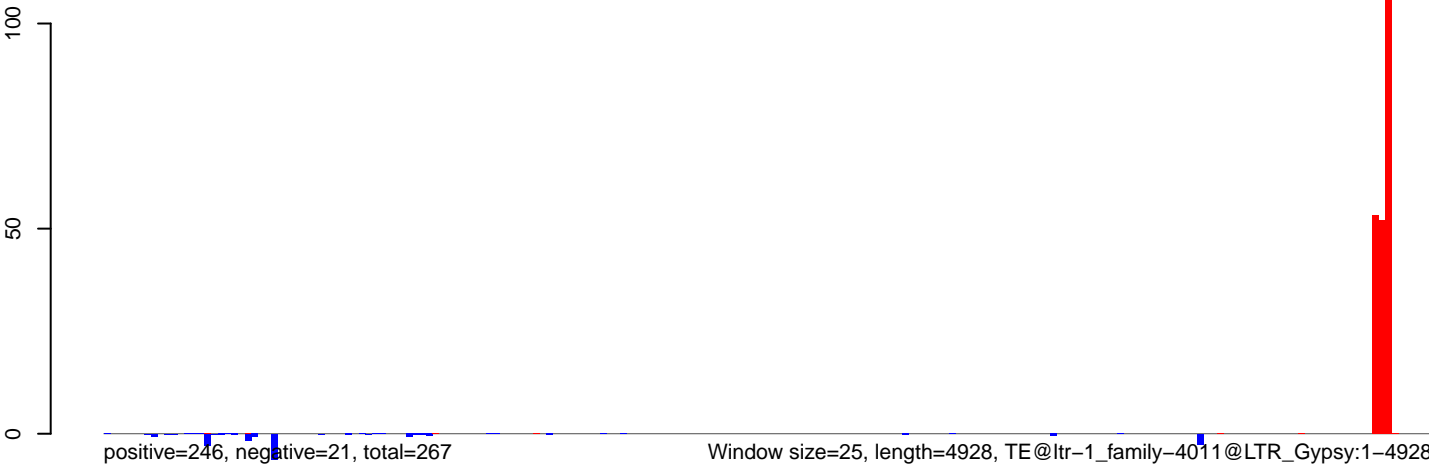
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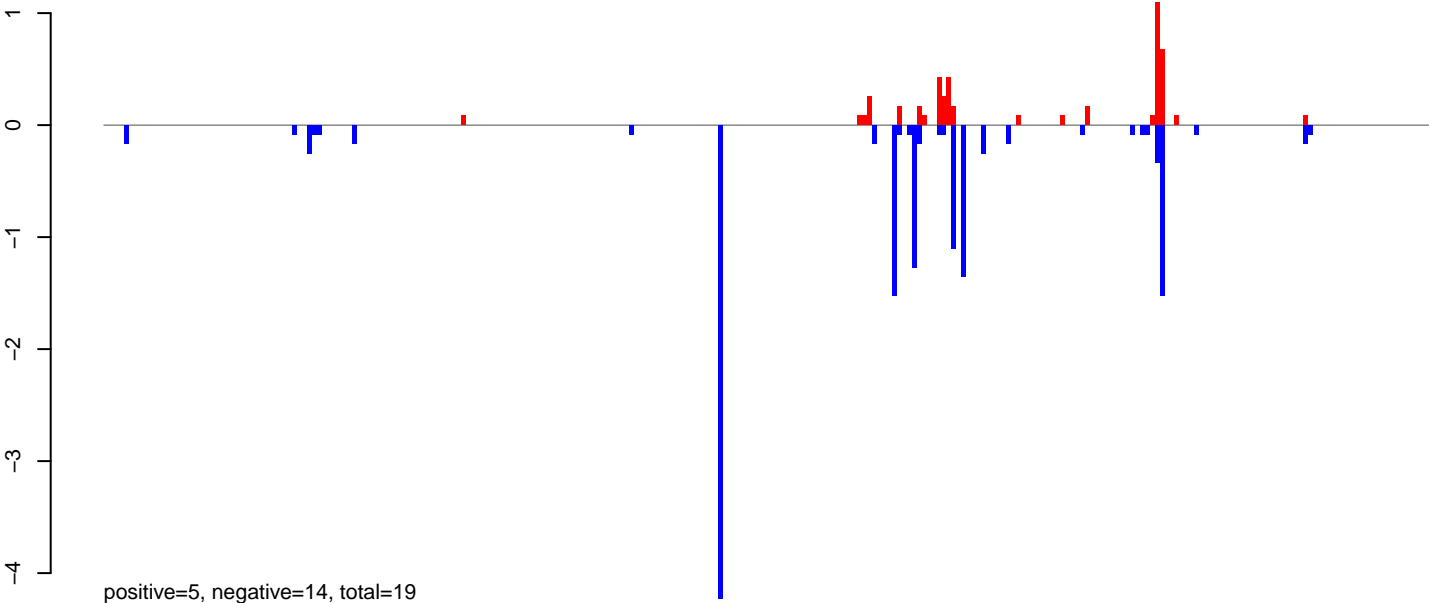


AeAlbo_FemaleMidgut_Denv2_JG.rep

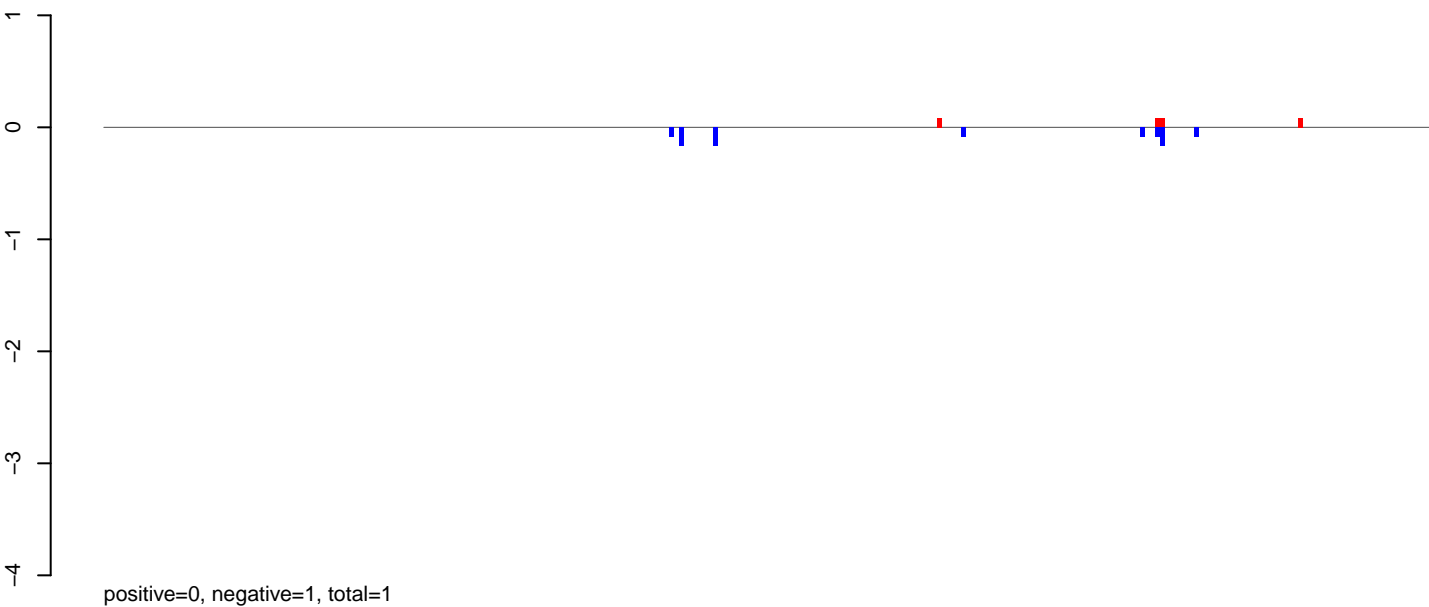


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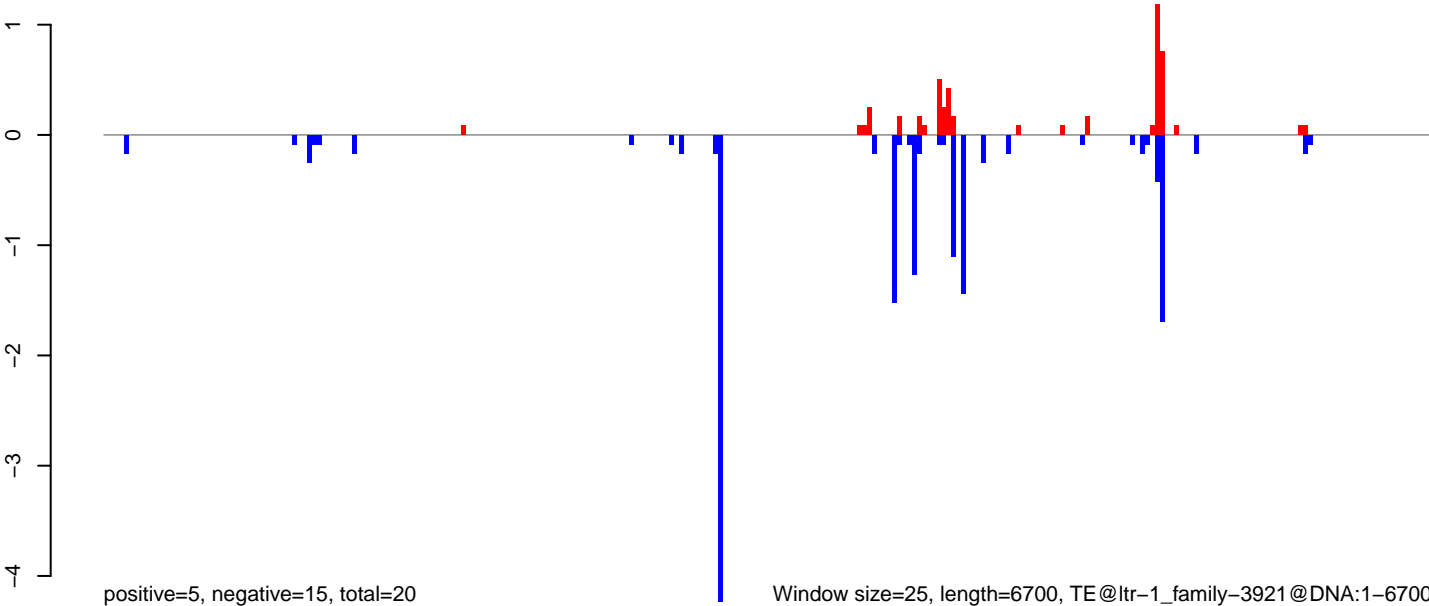
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



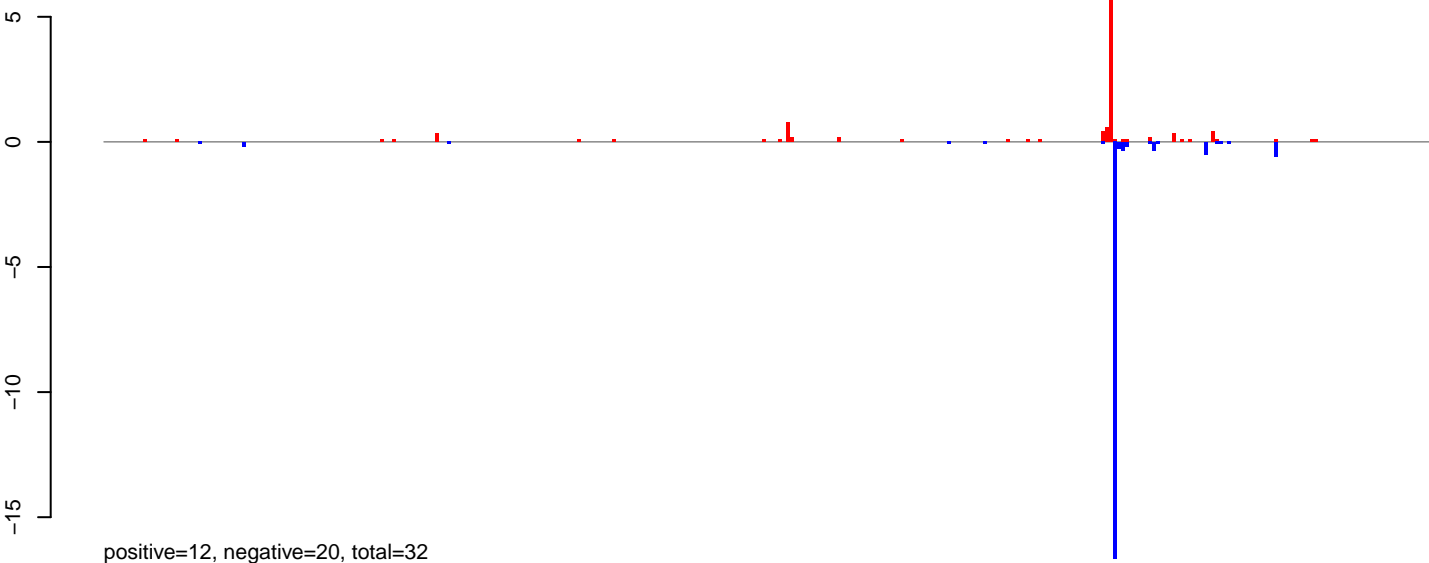
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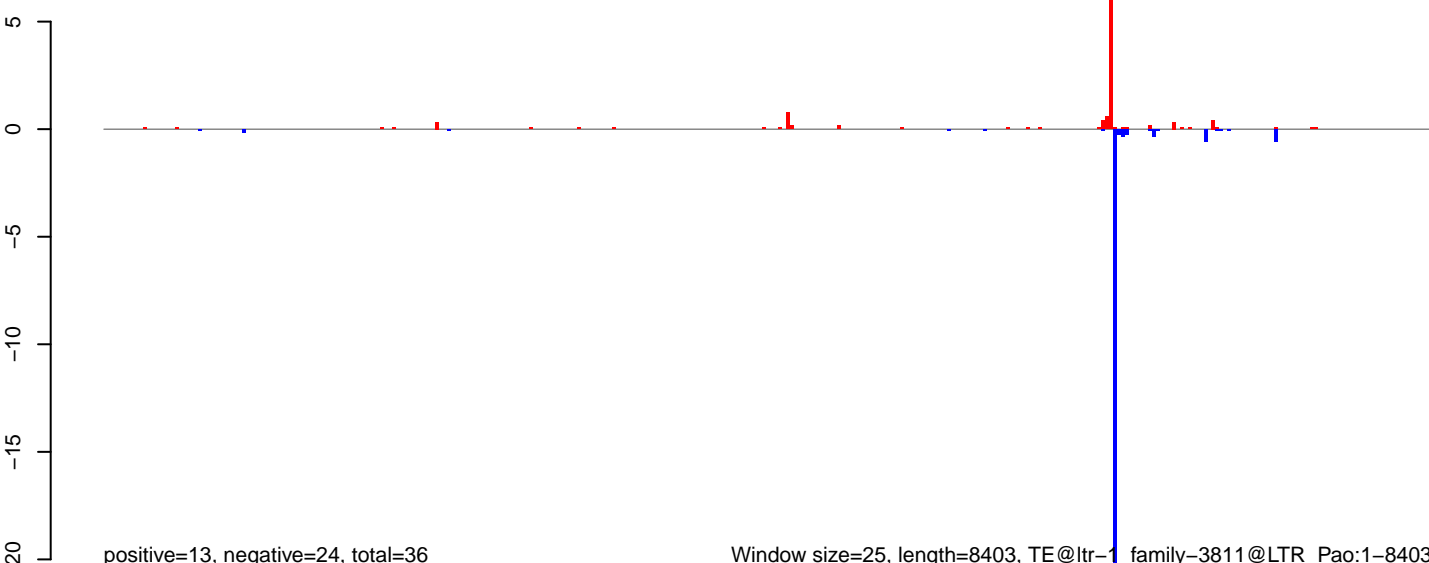
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

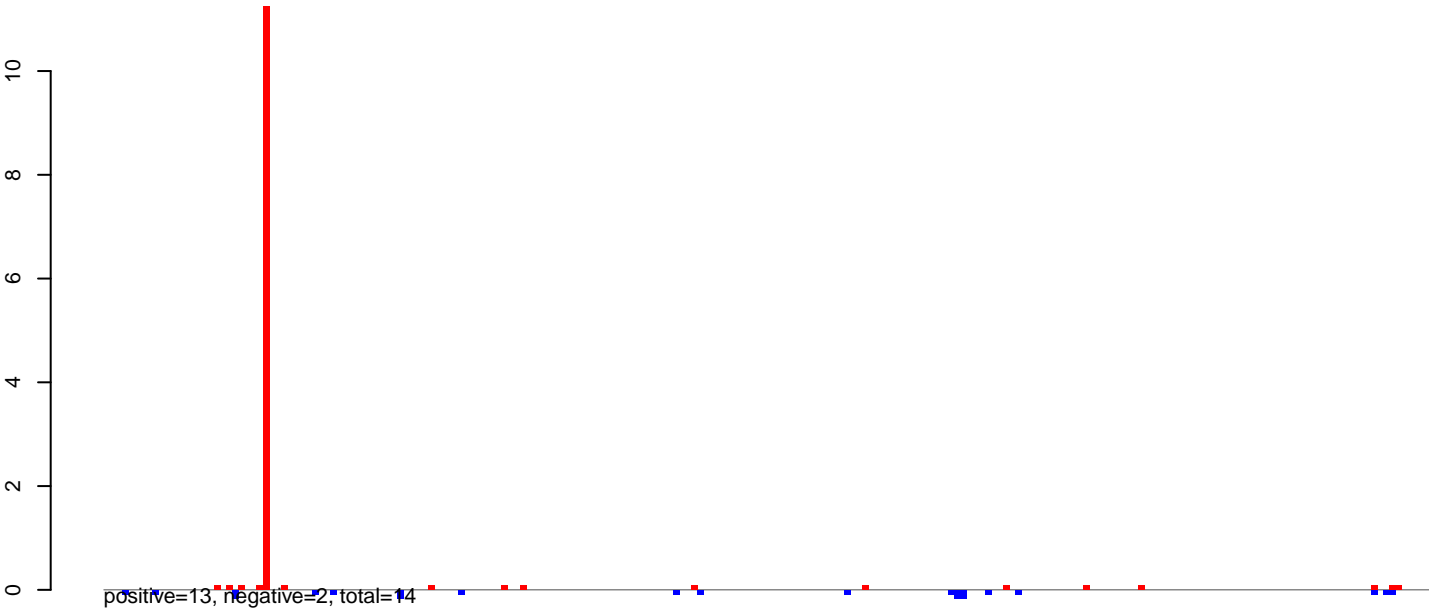


AeAlbo_FemaleMidgut_Denv2_JG.rep

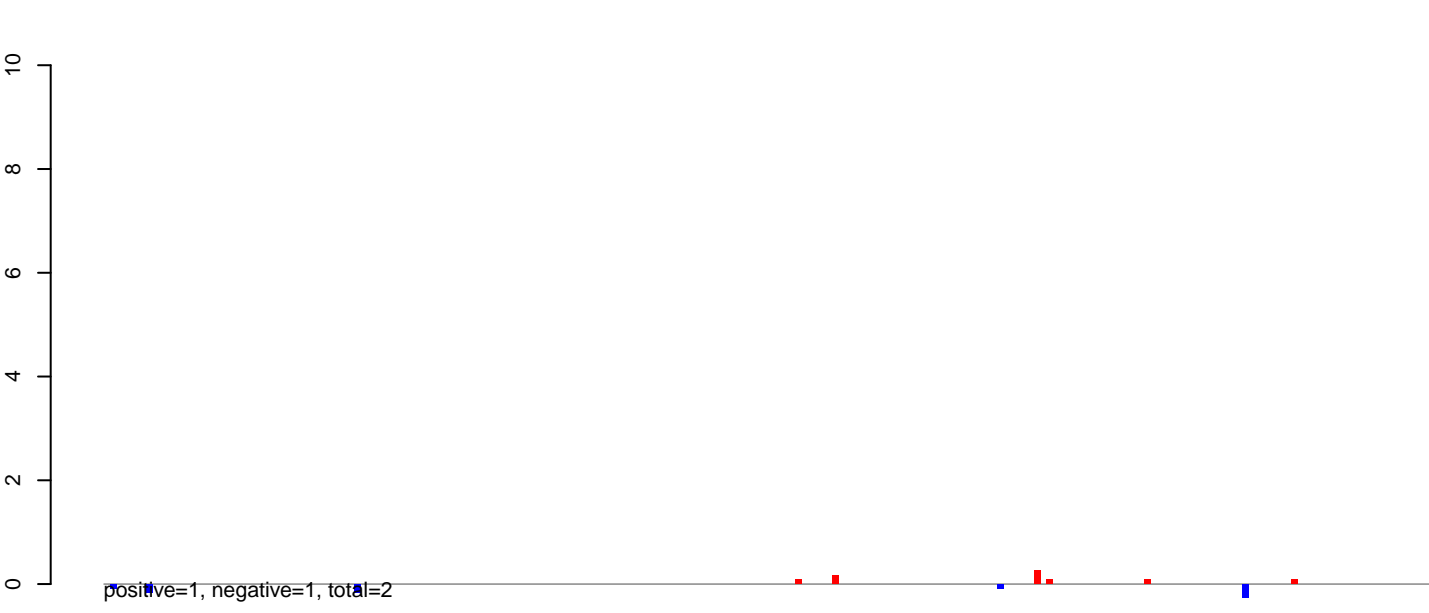


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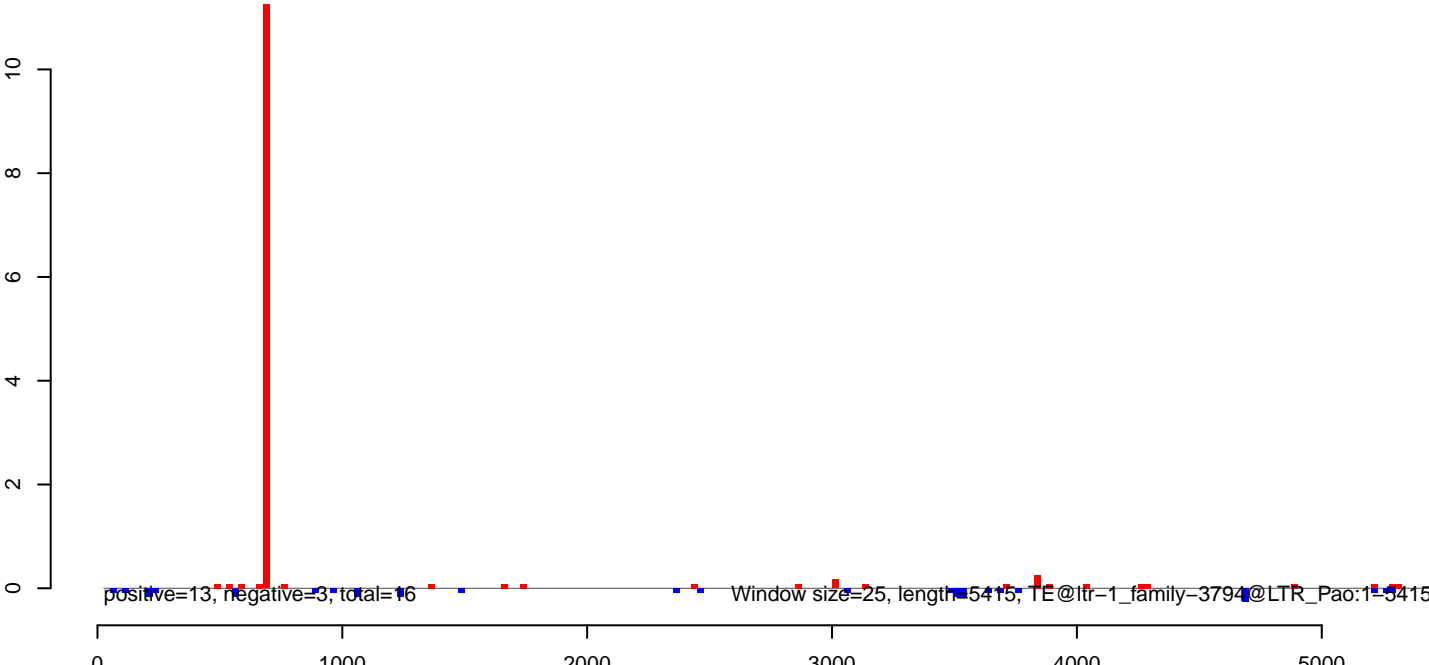
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



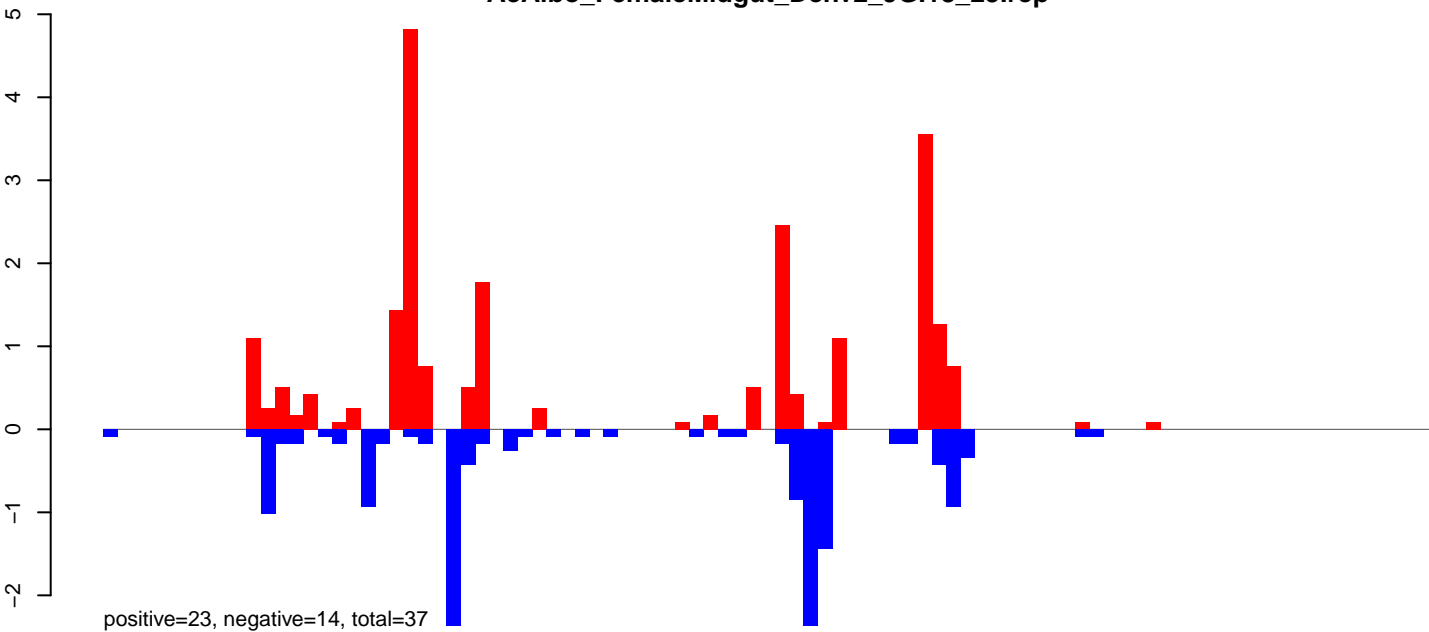
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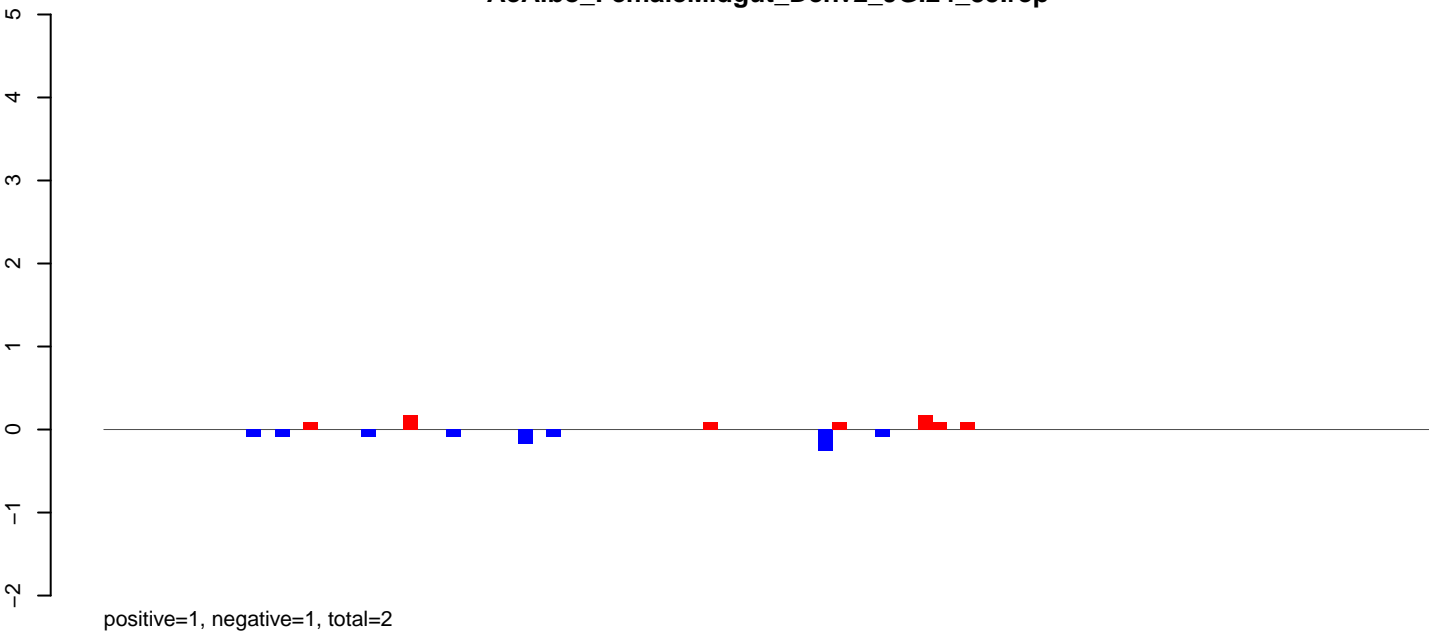
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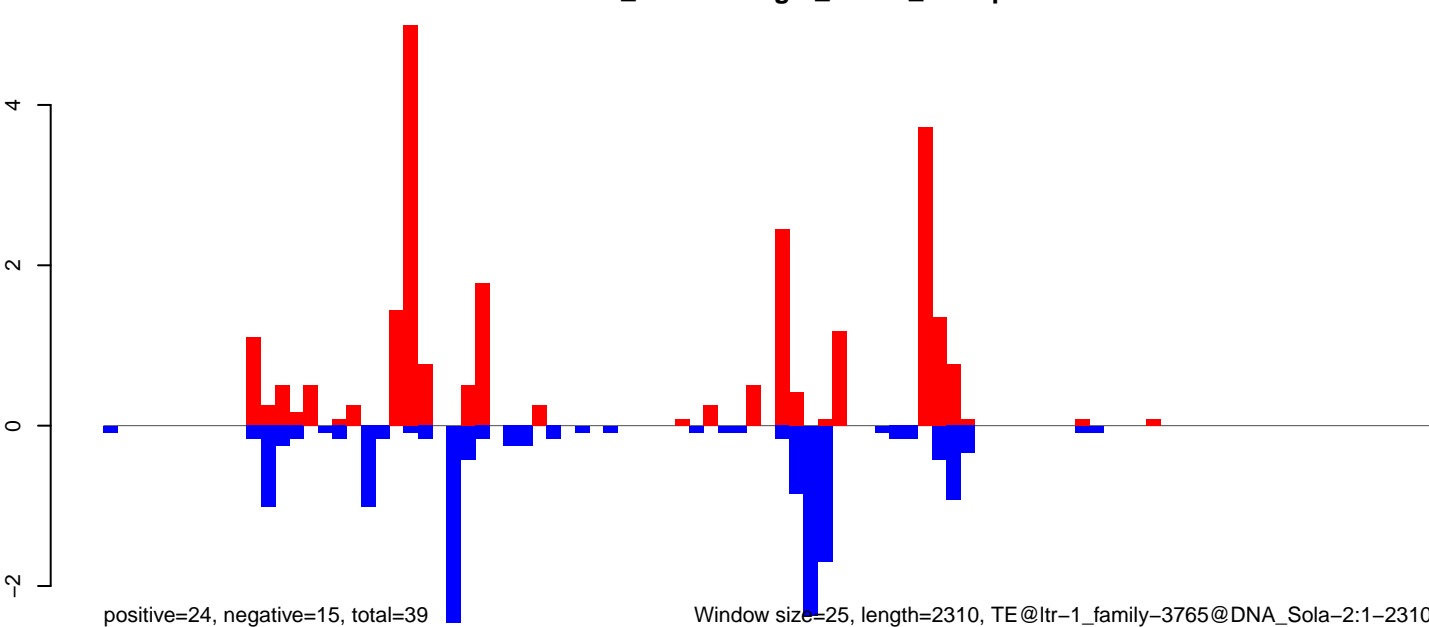
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

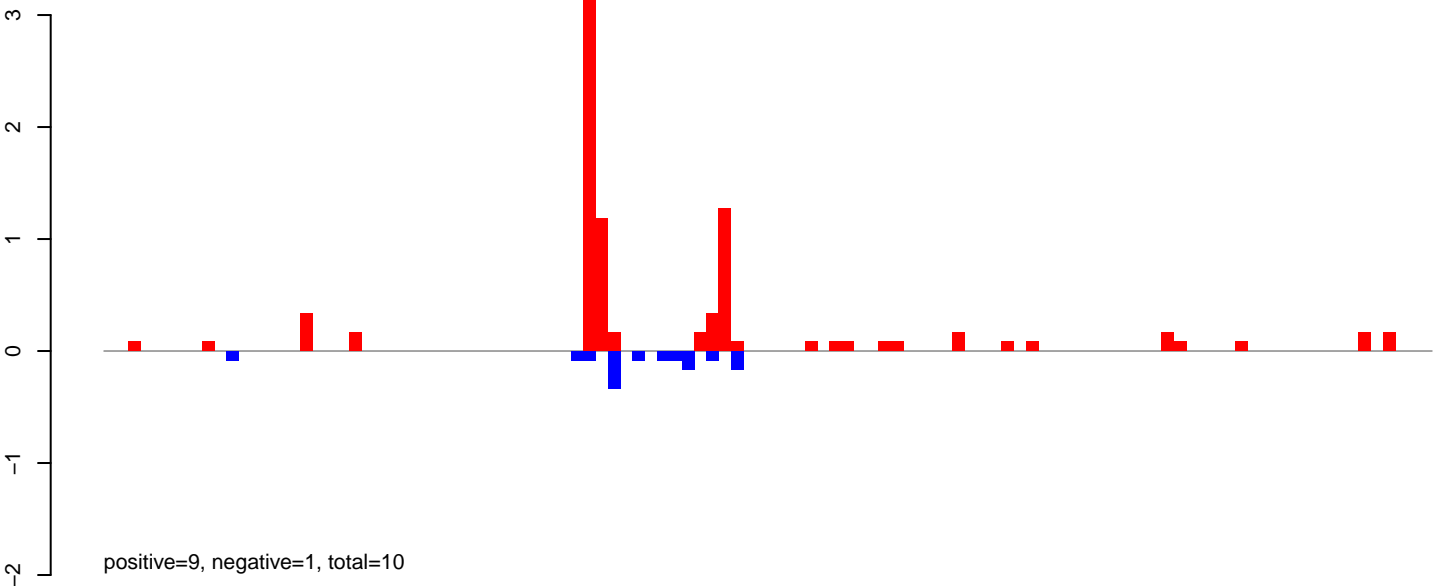


AeAlbo_FemaleMidgut_Denv2_JG.rep

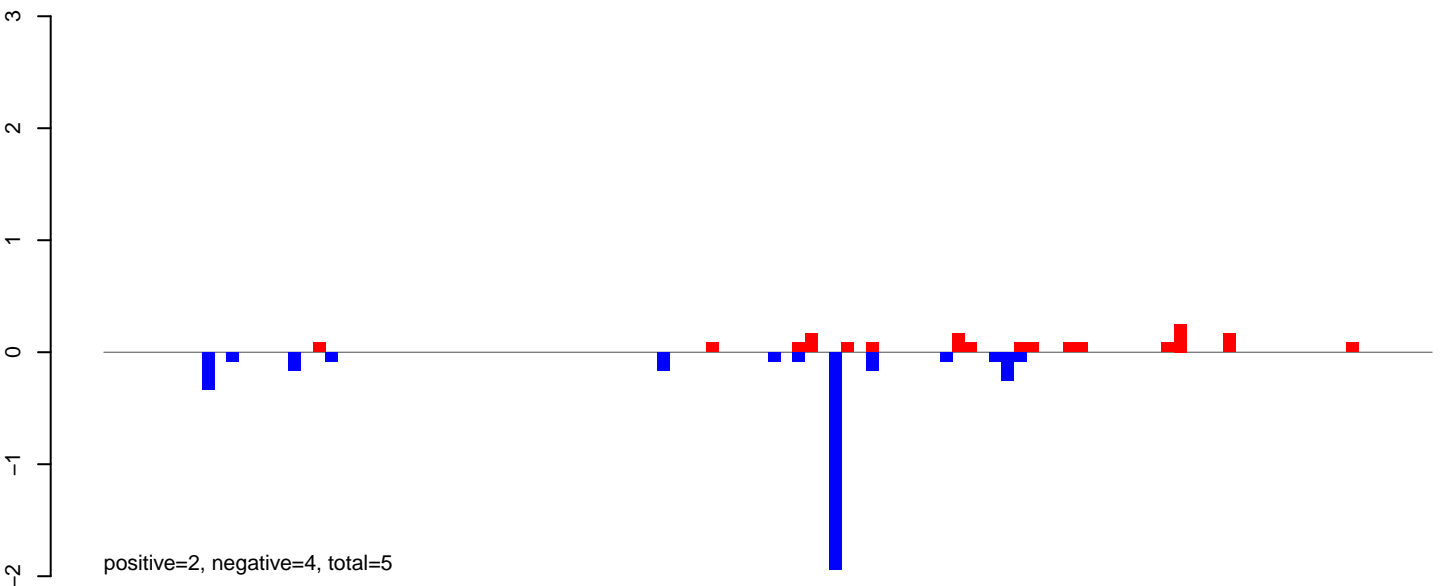


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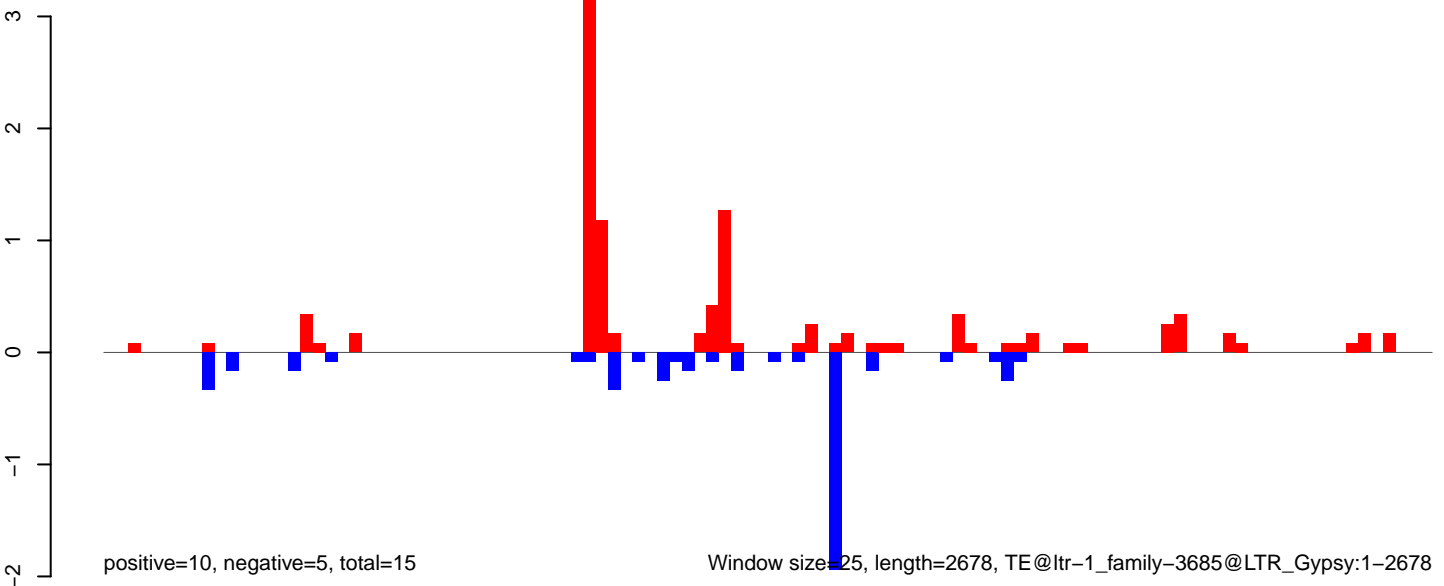
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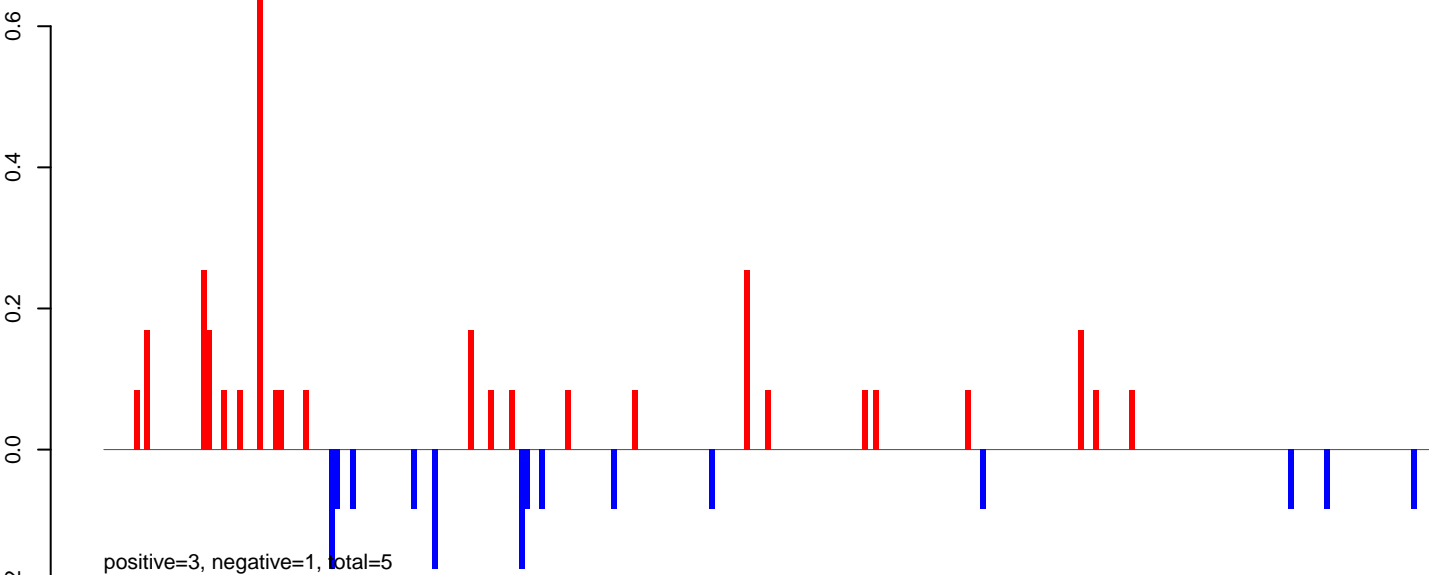
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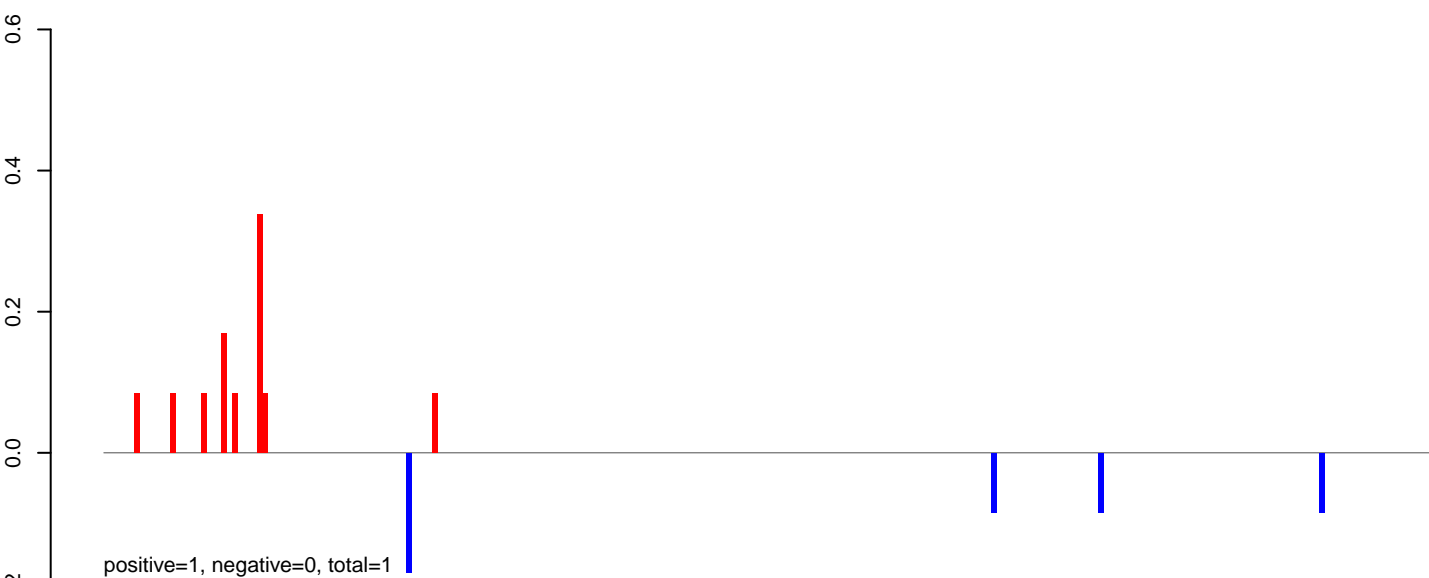
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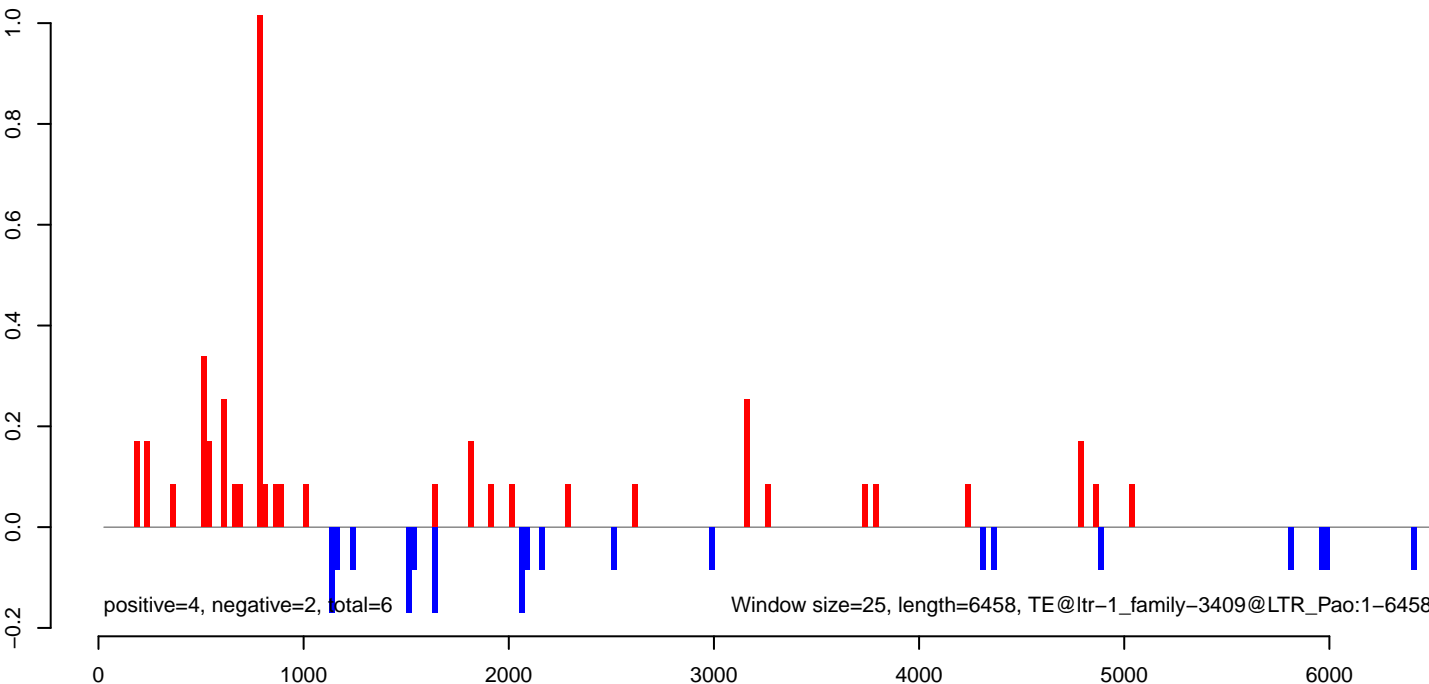
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



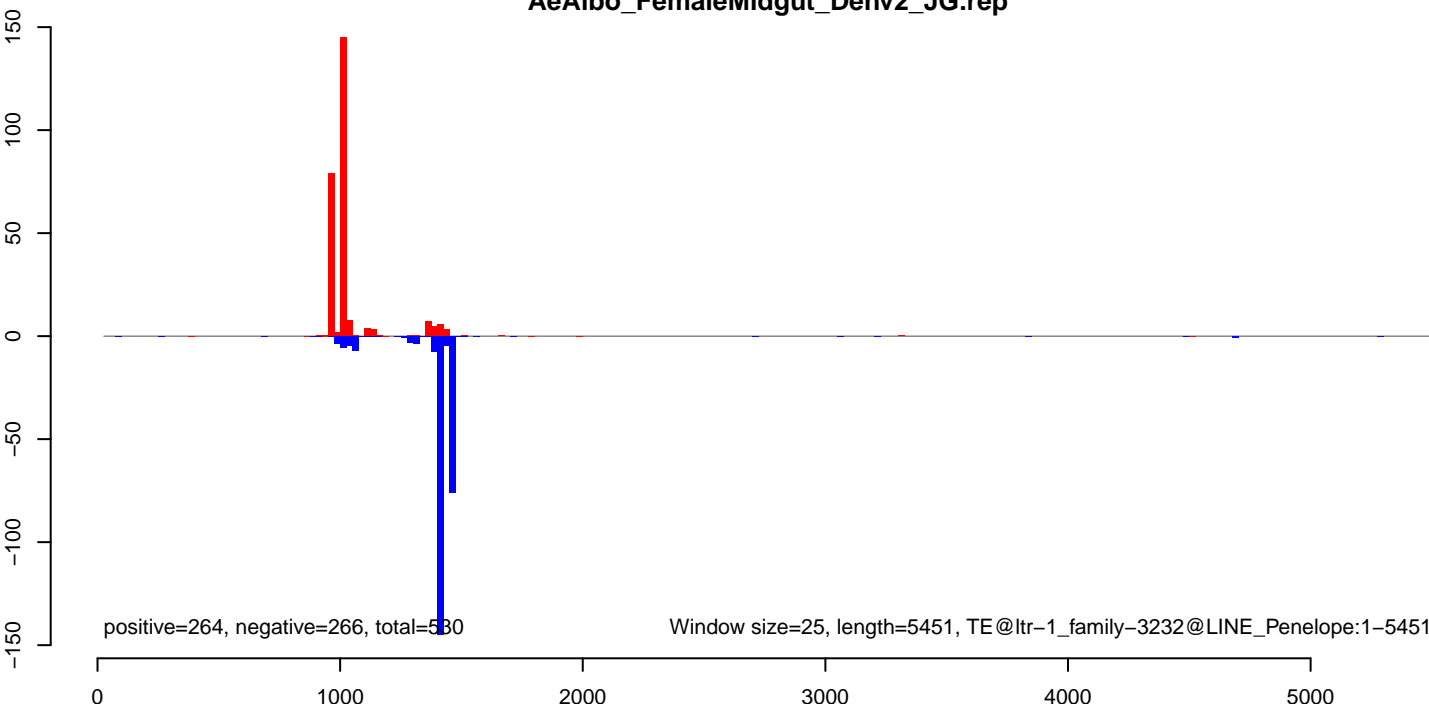
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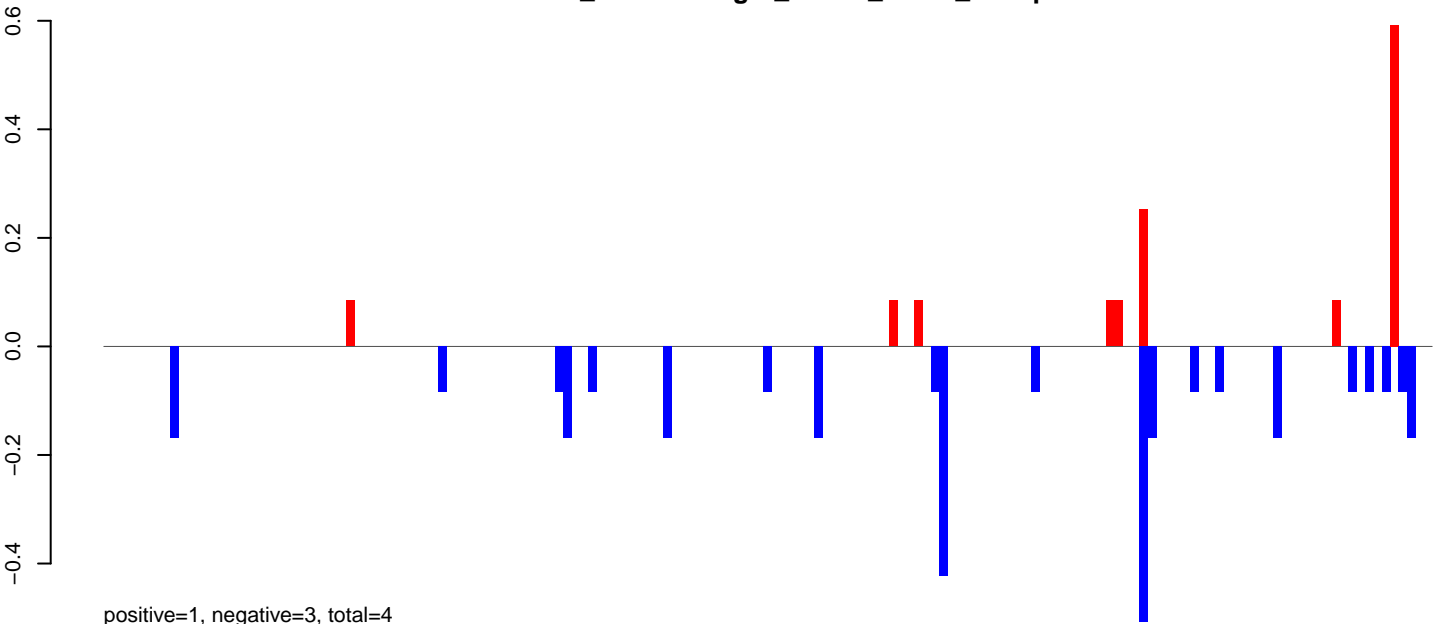
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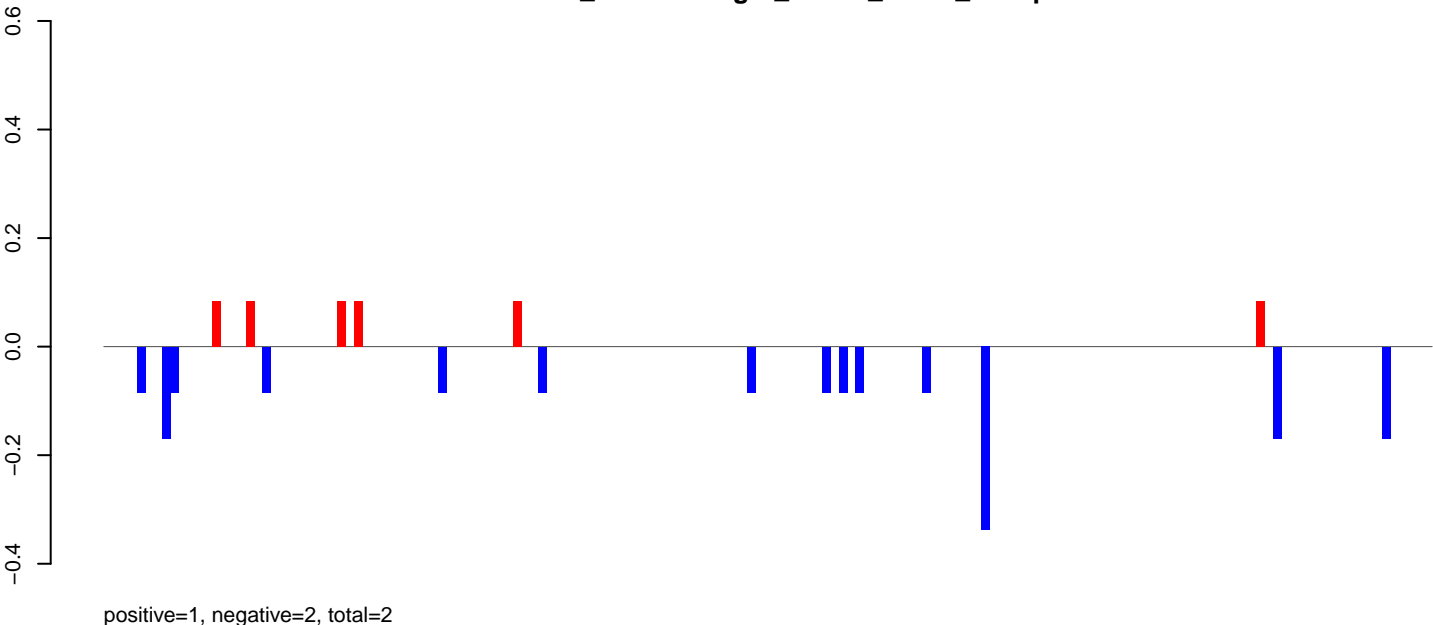
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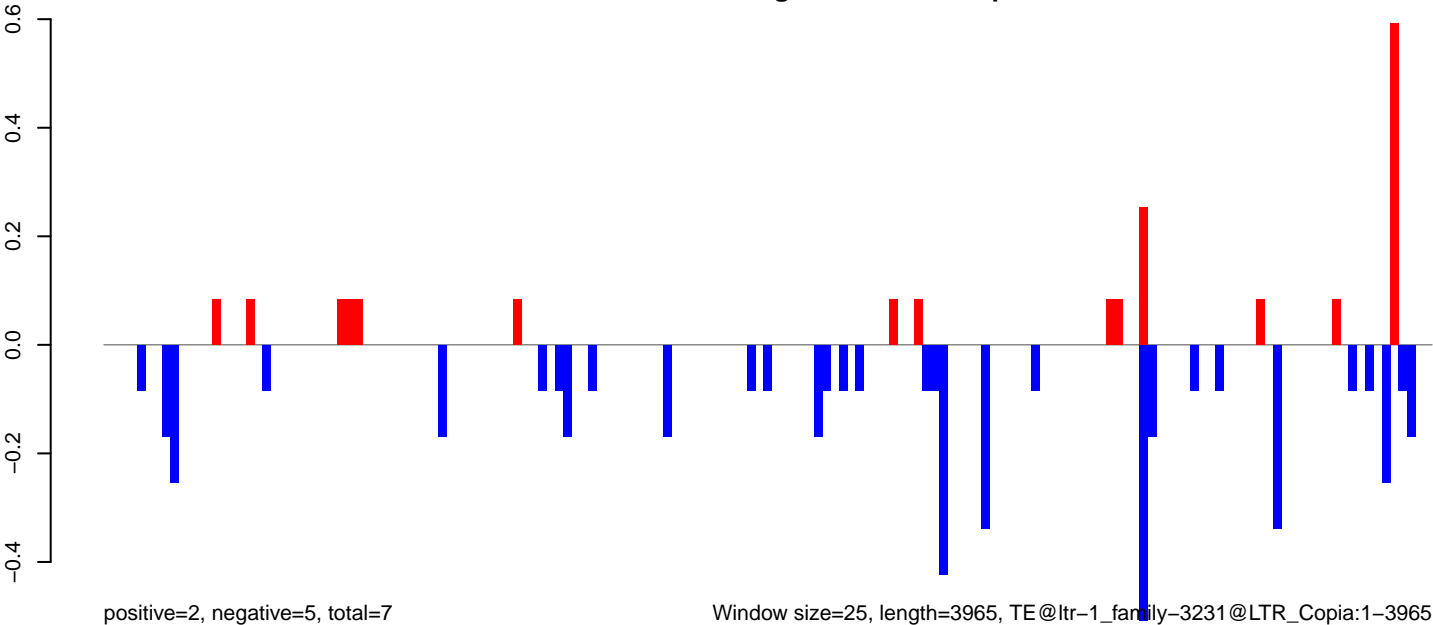
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



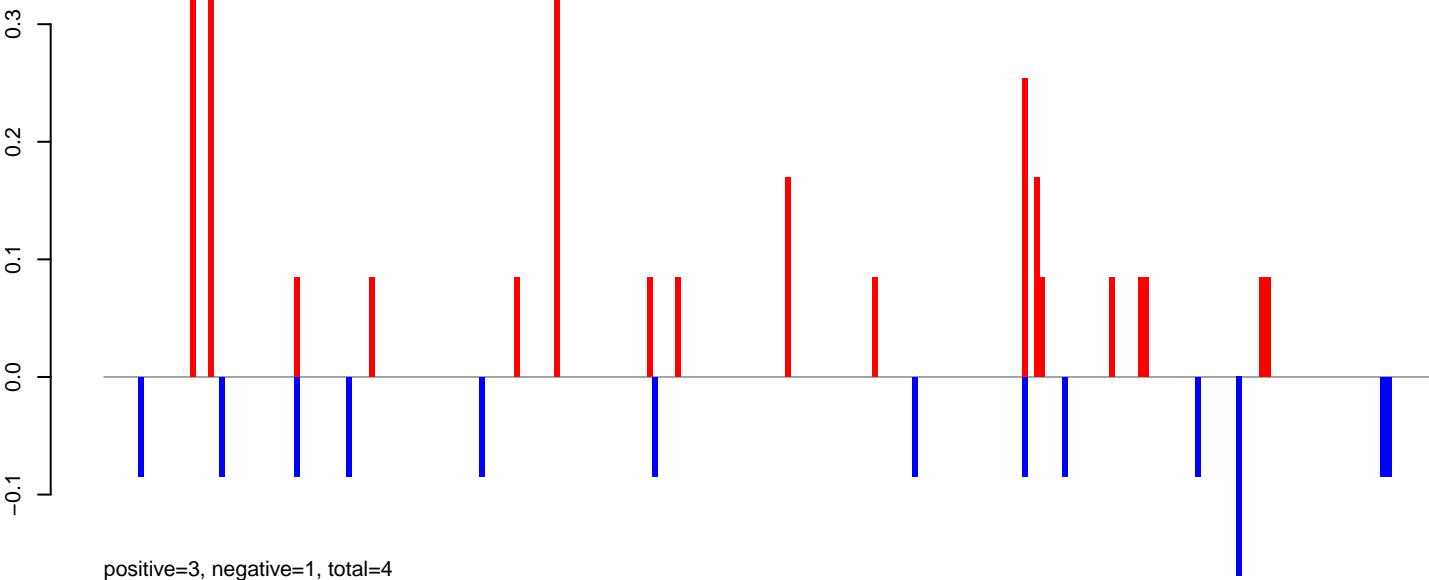
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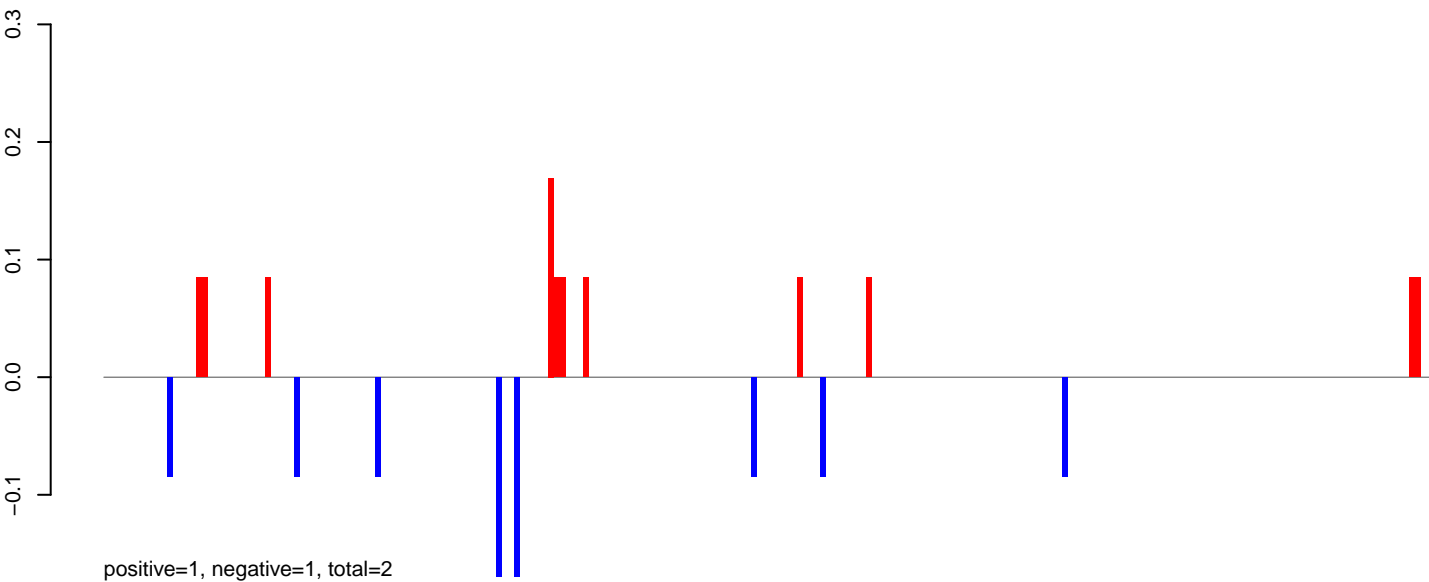
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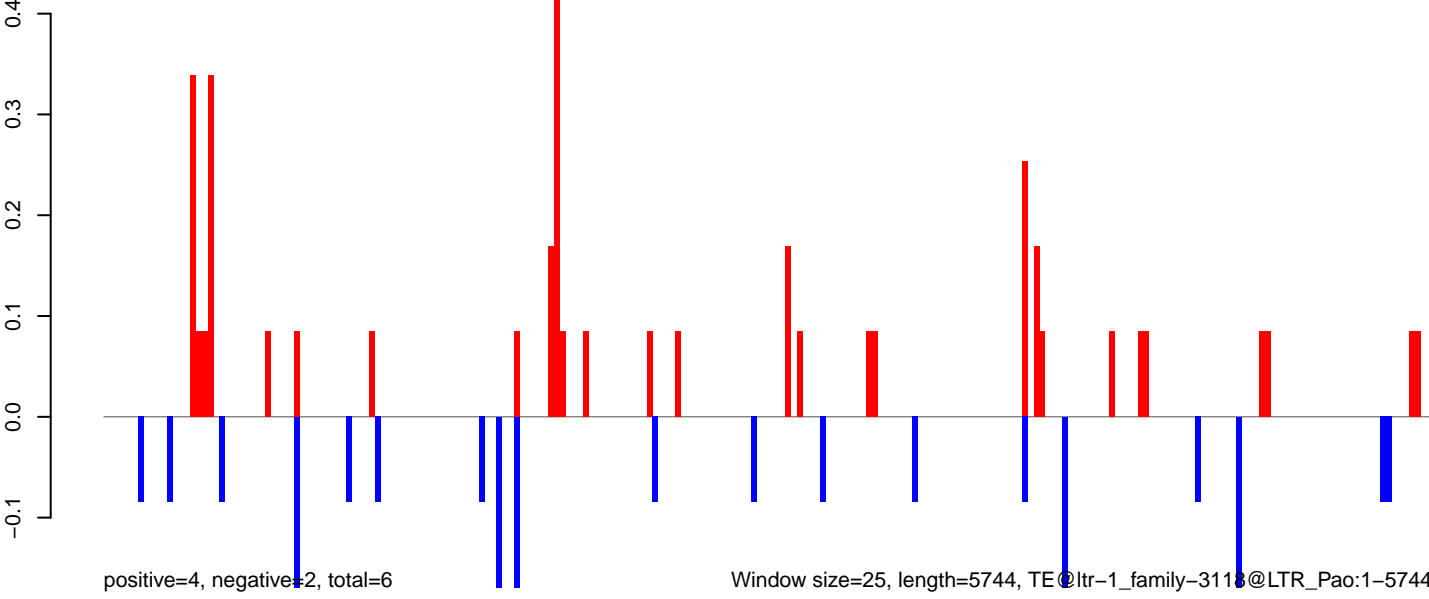
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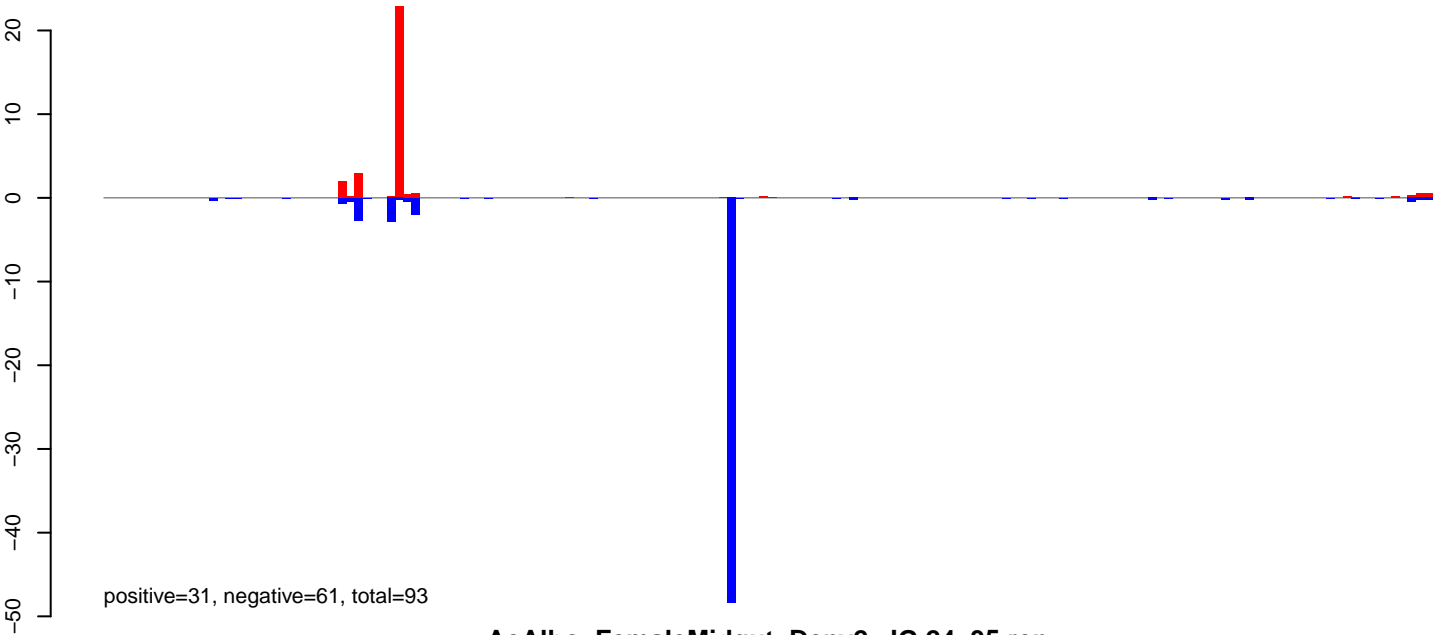
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AeAlbo_FemaleMidgut_Denv2_JG.rep



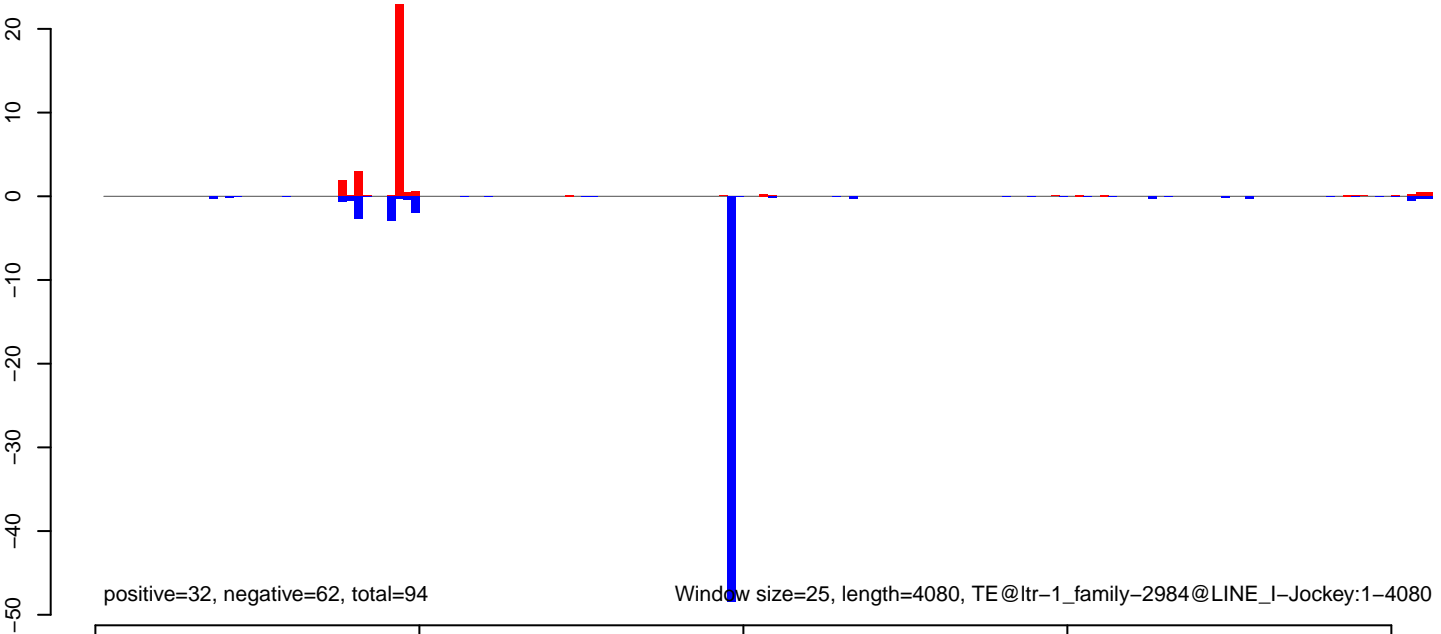
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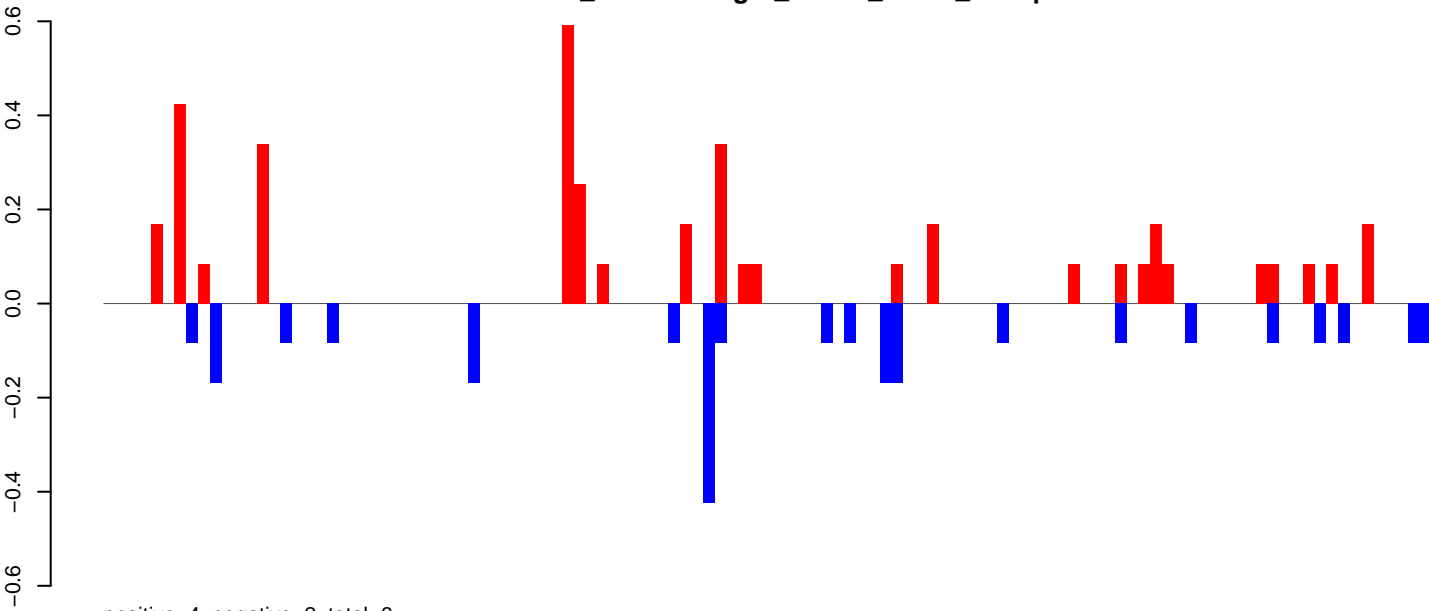
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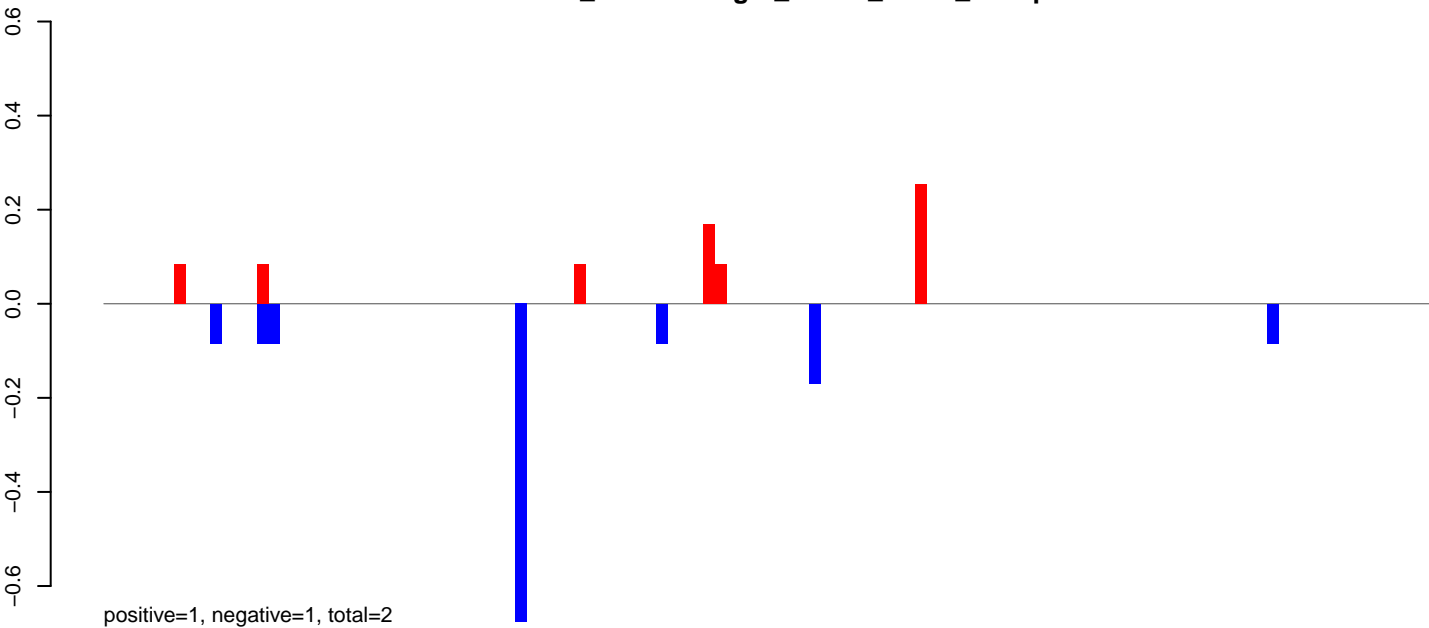
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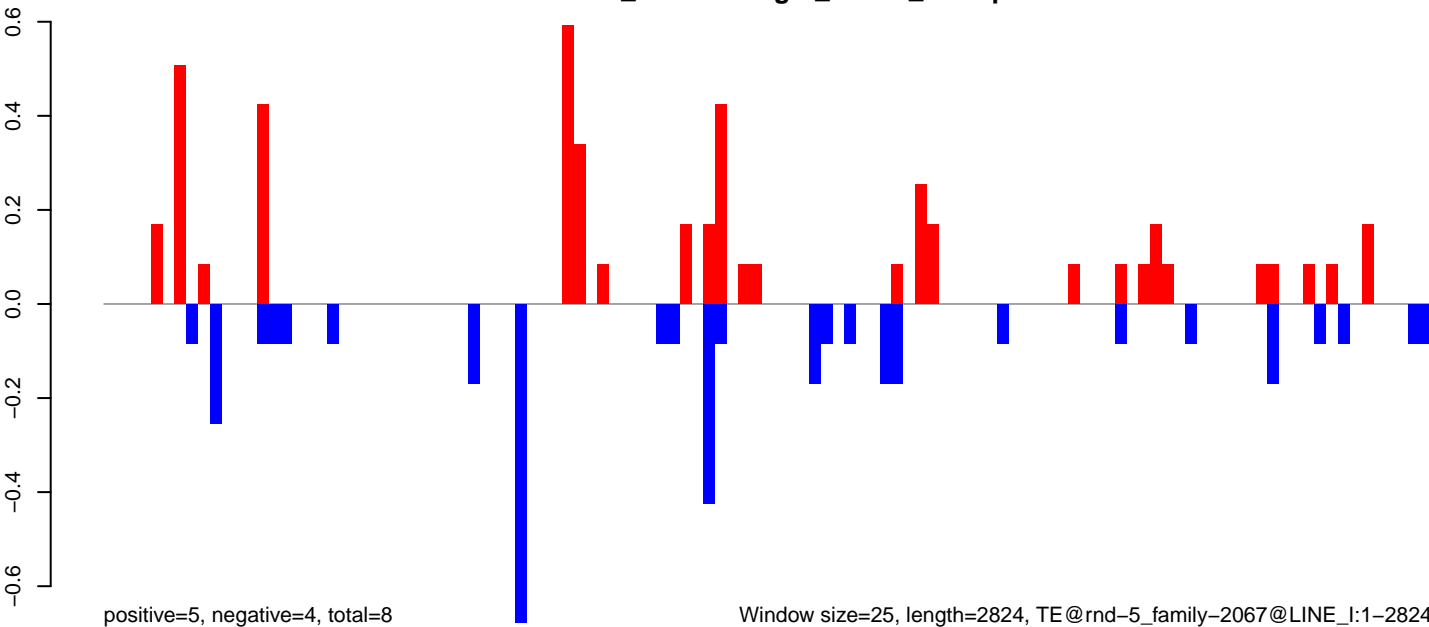
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

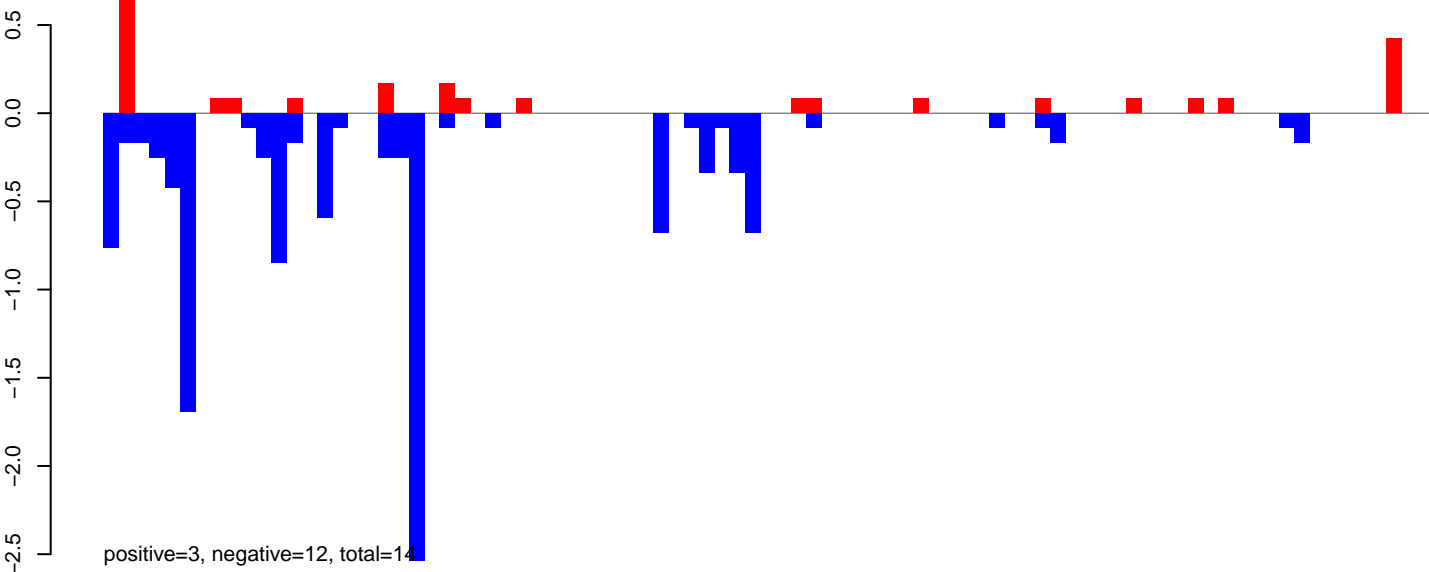


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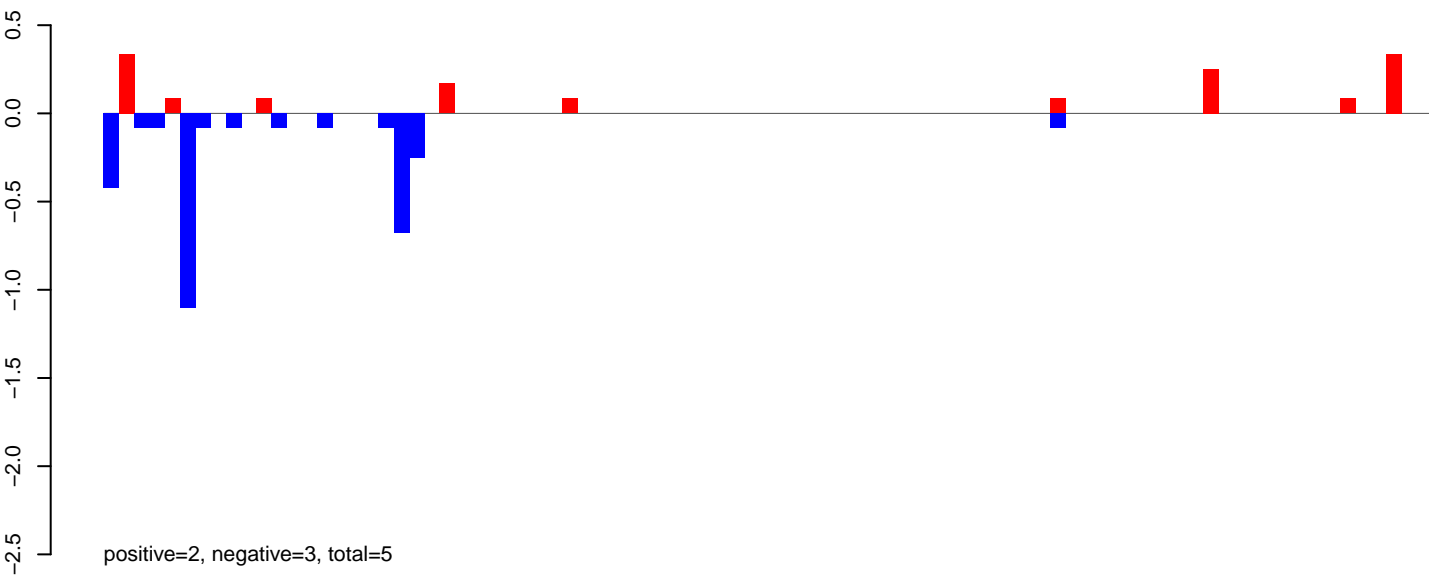


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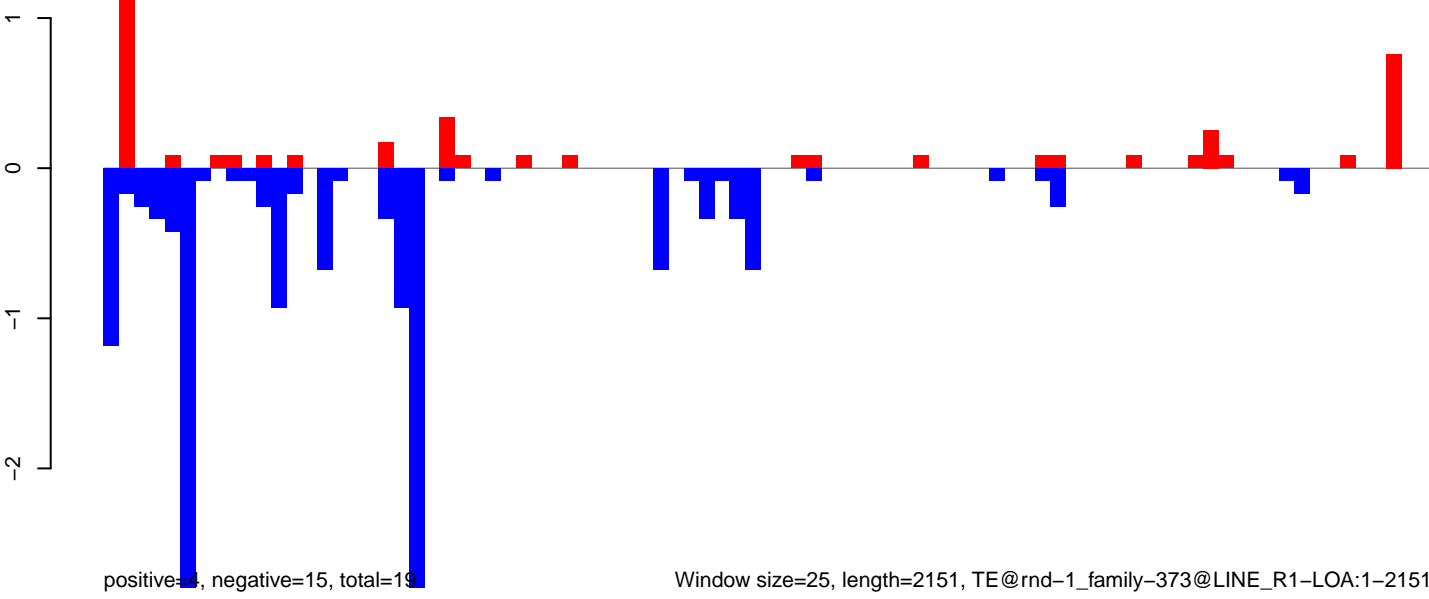
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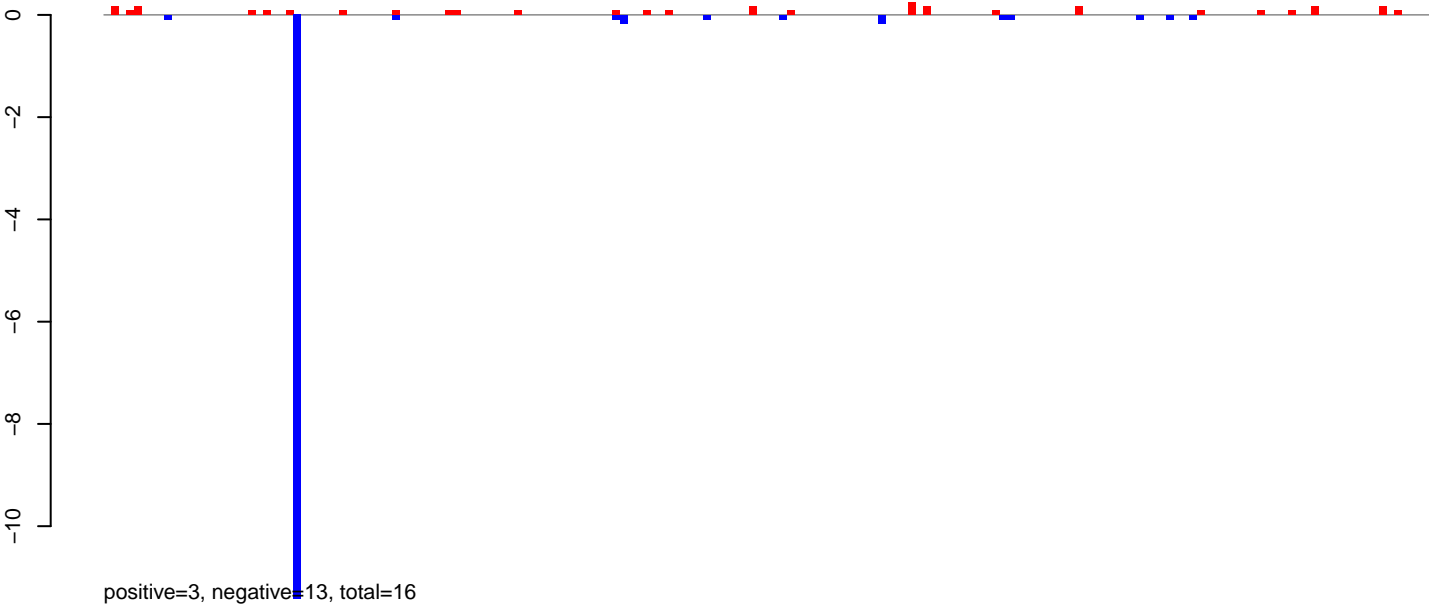
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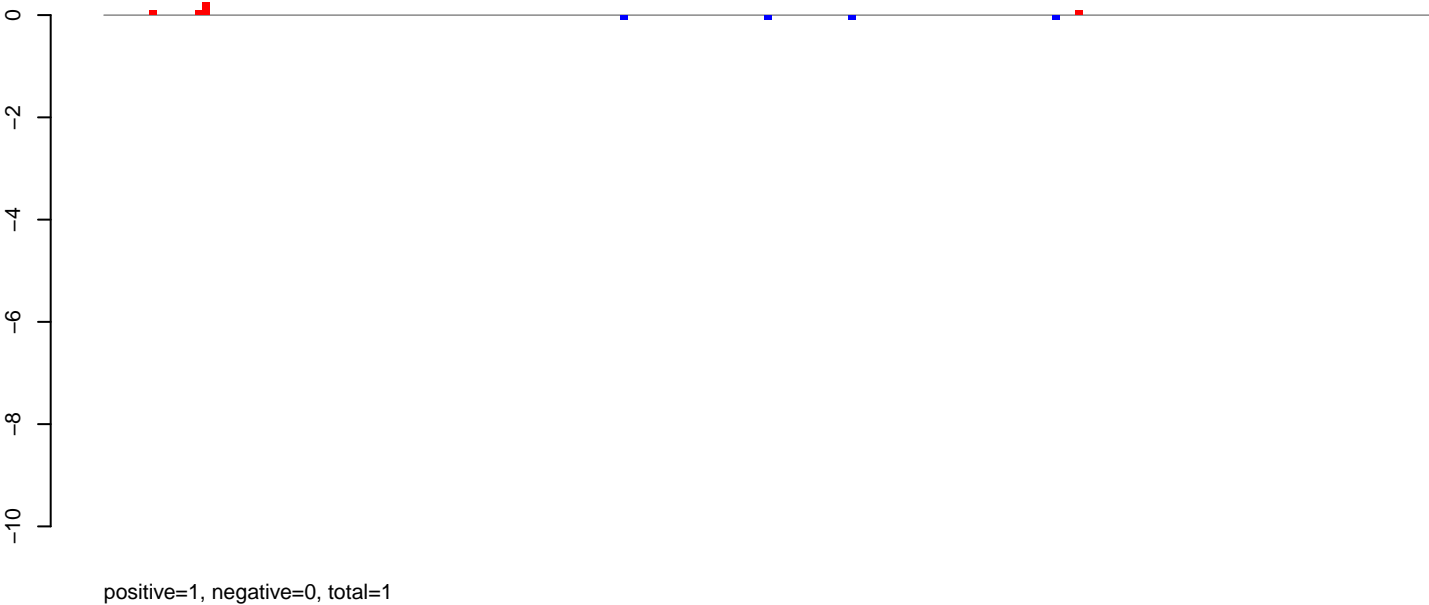
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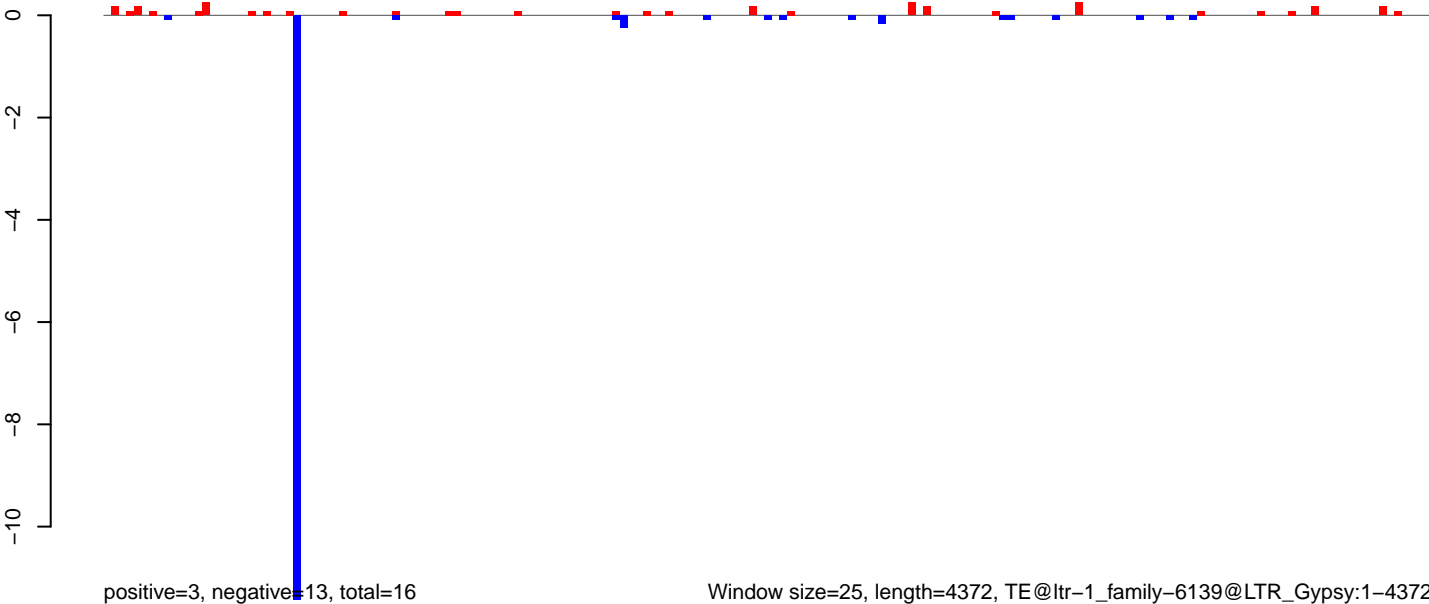
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

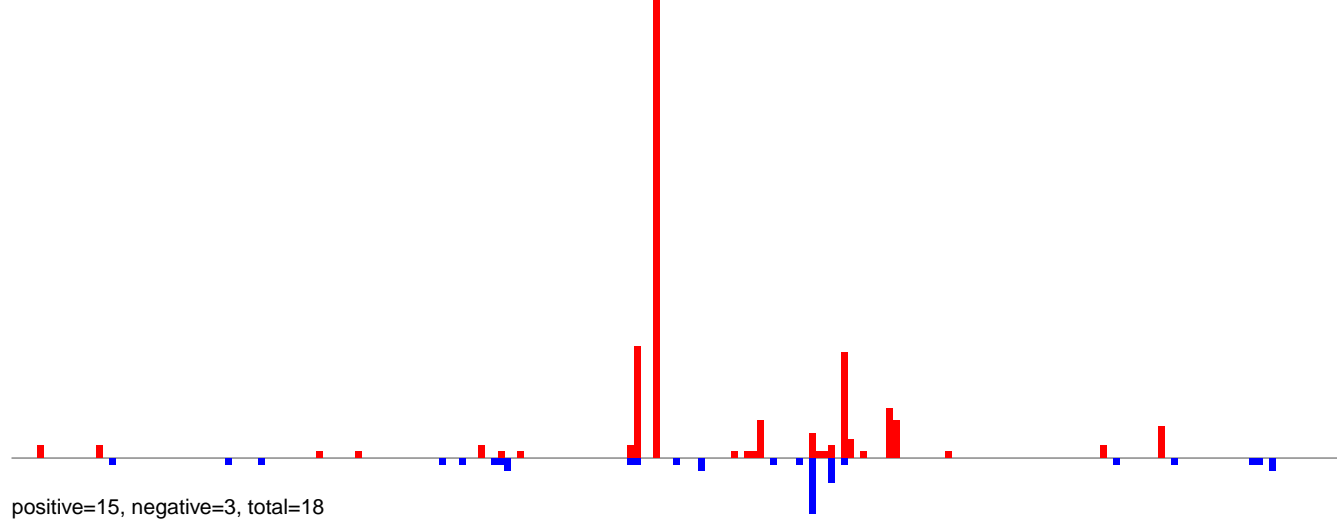


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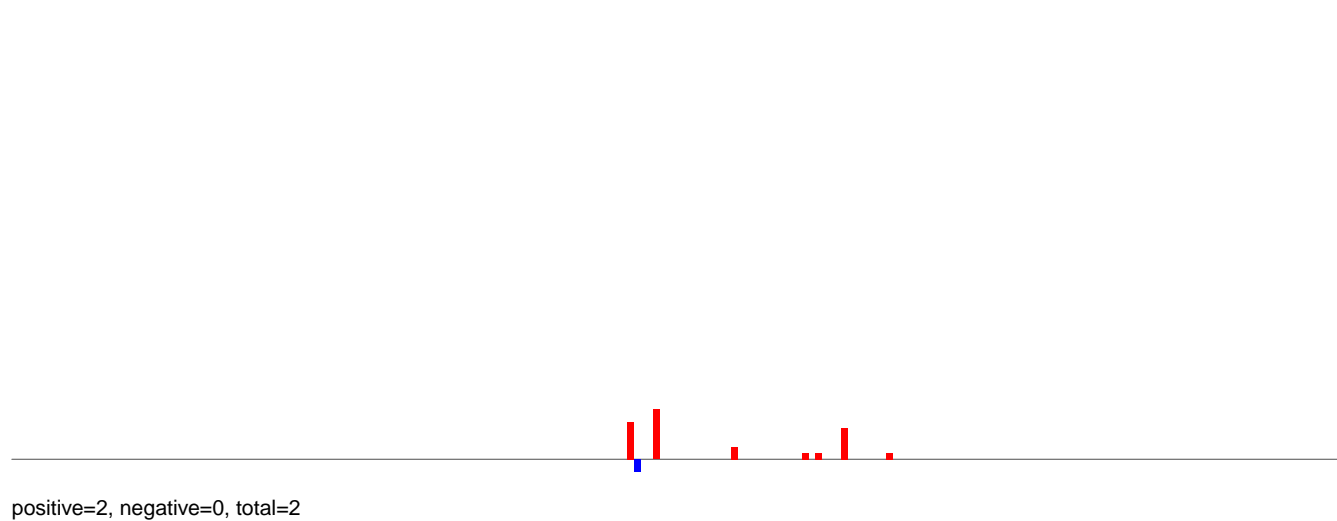


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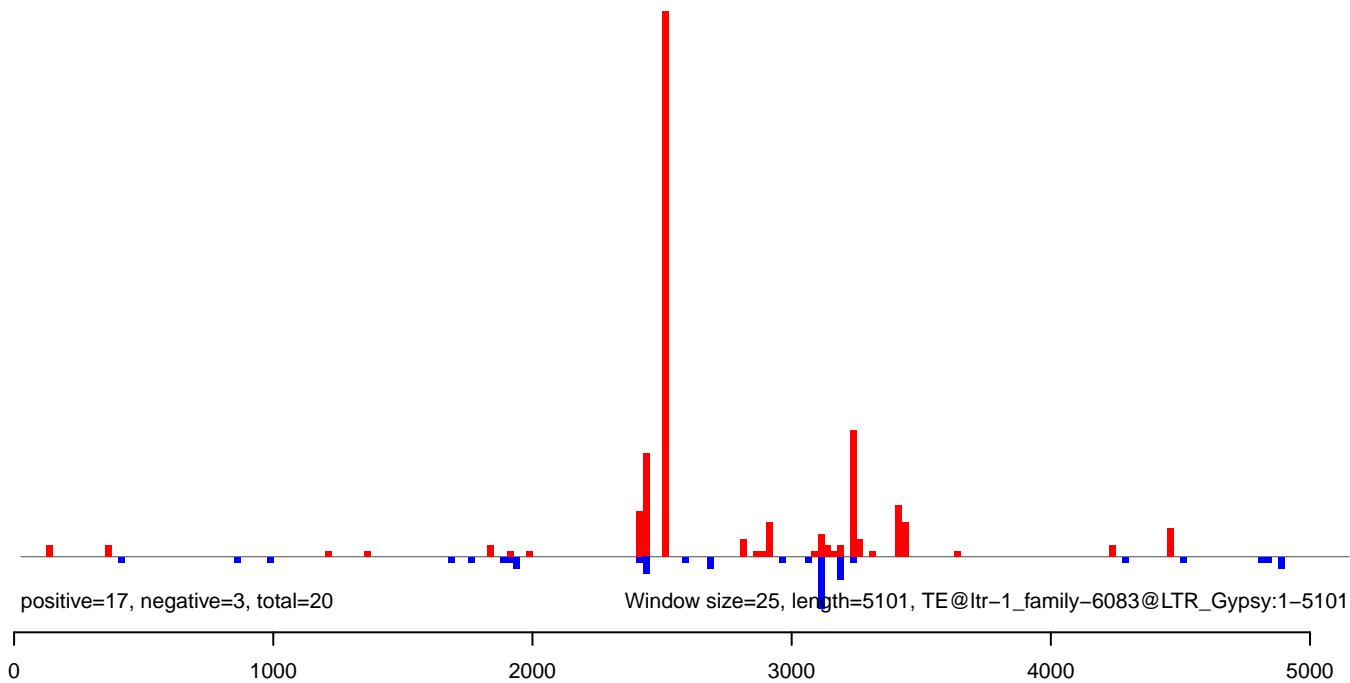
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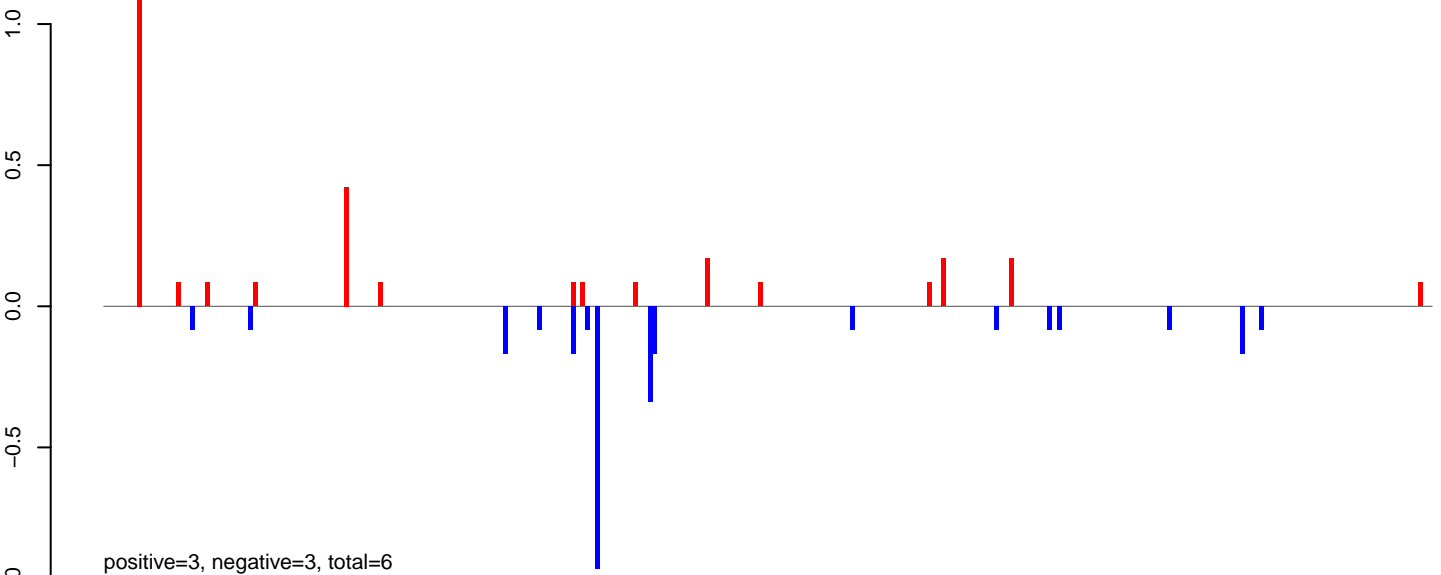
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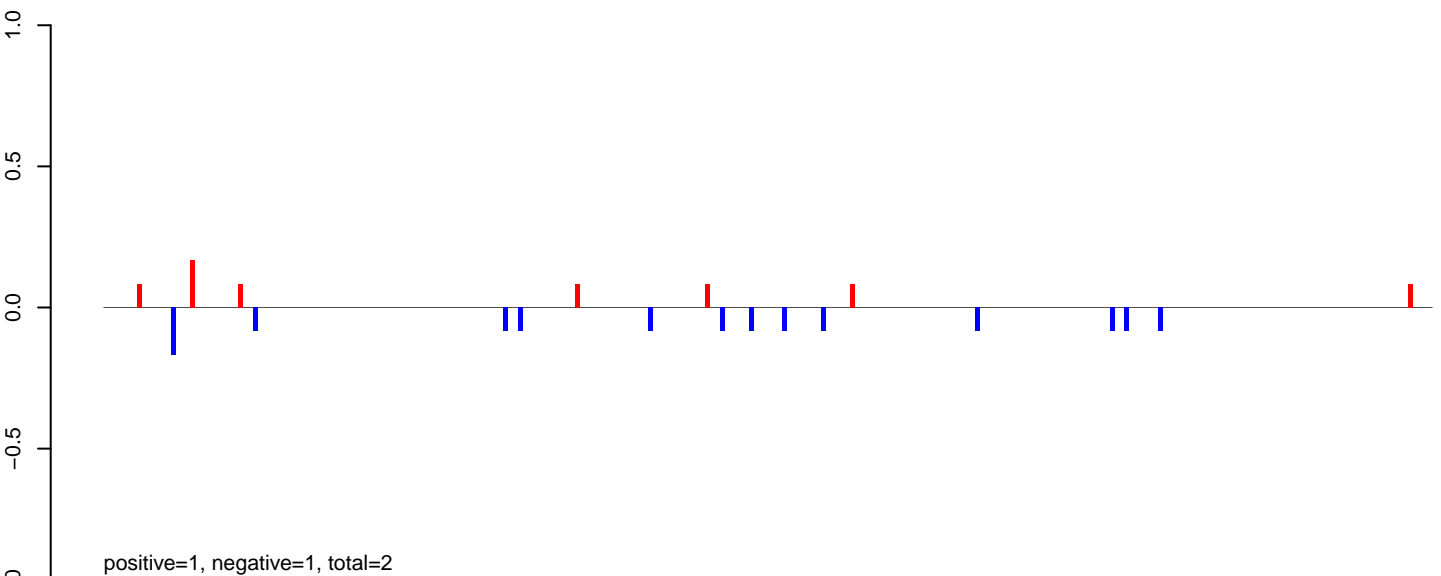
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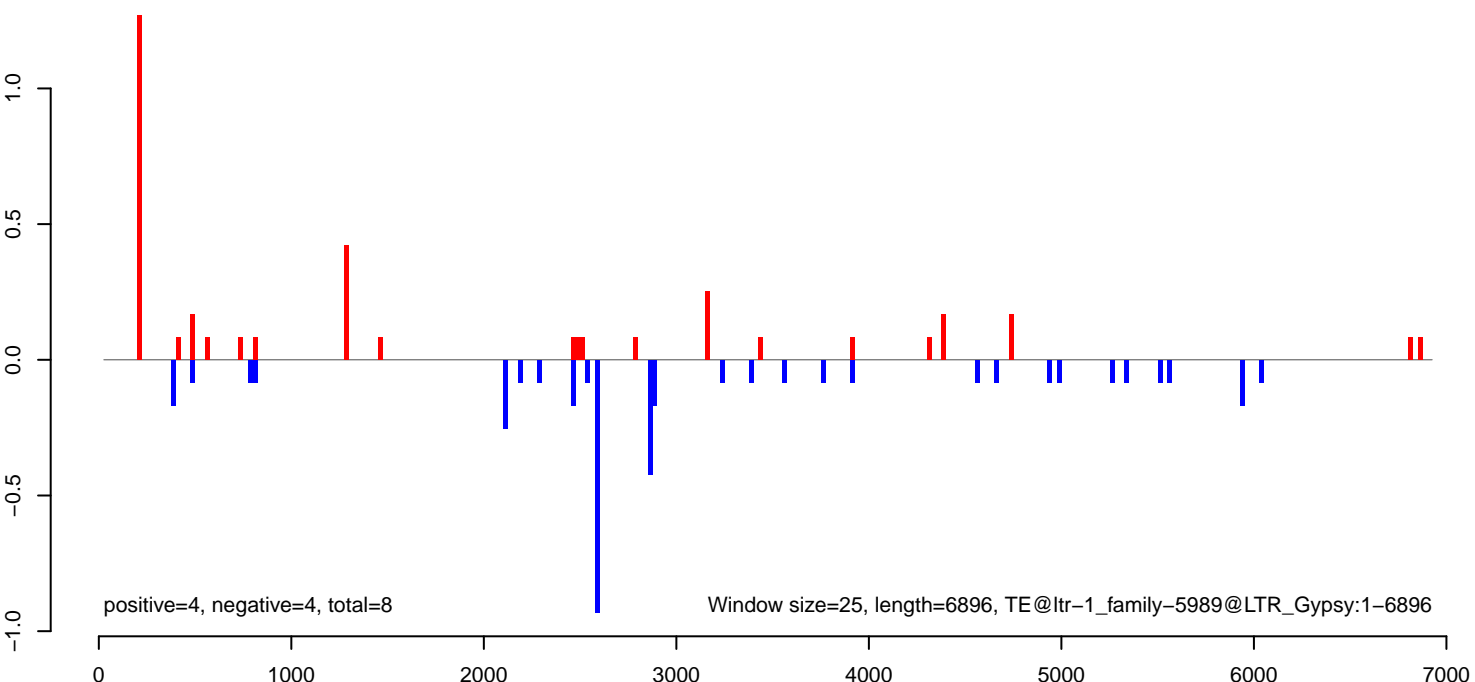
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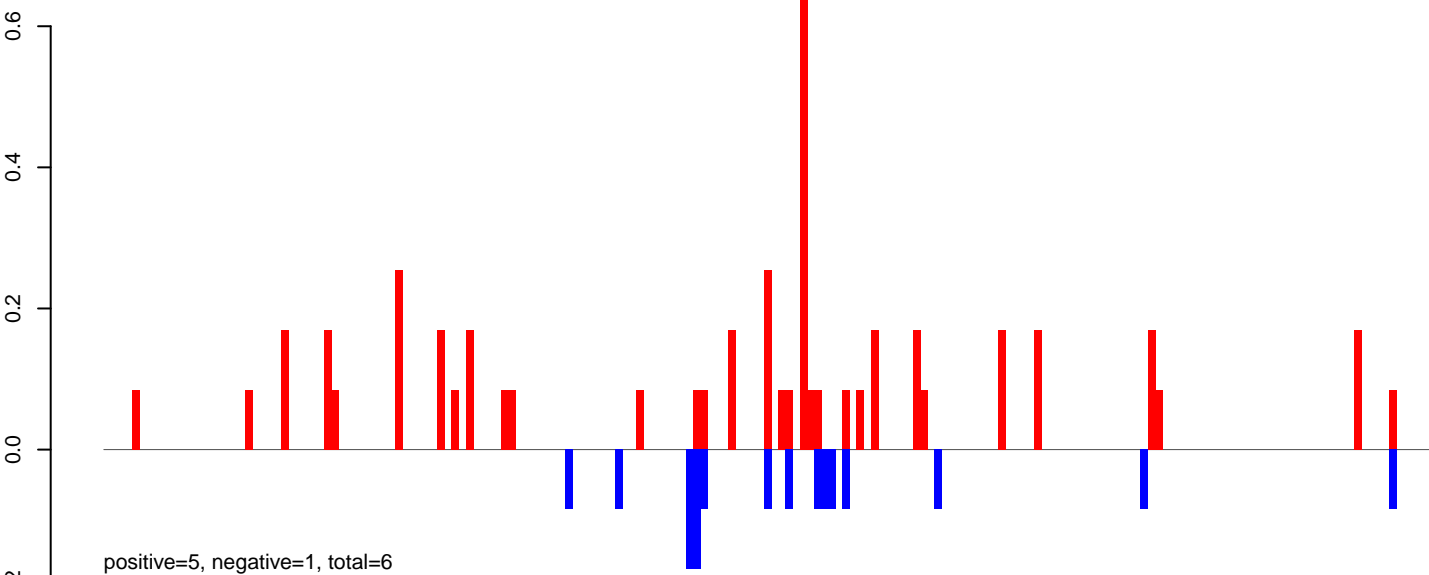
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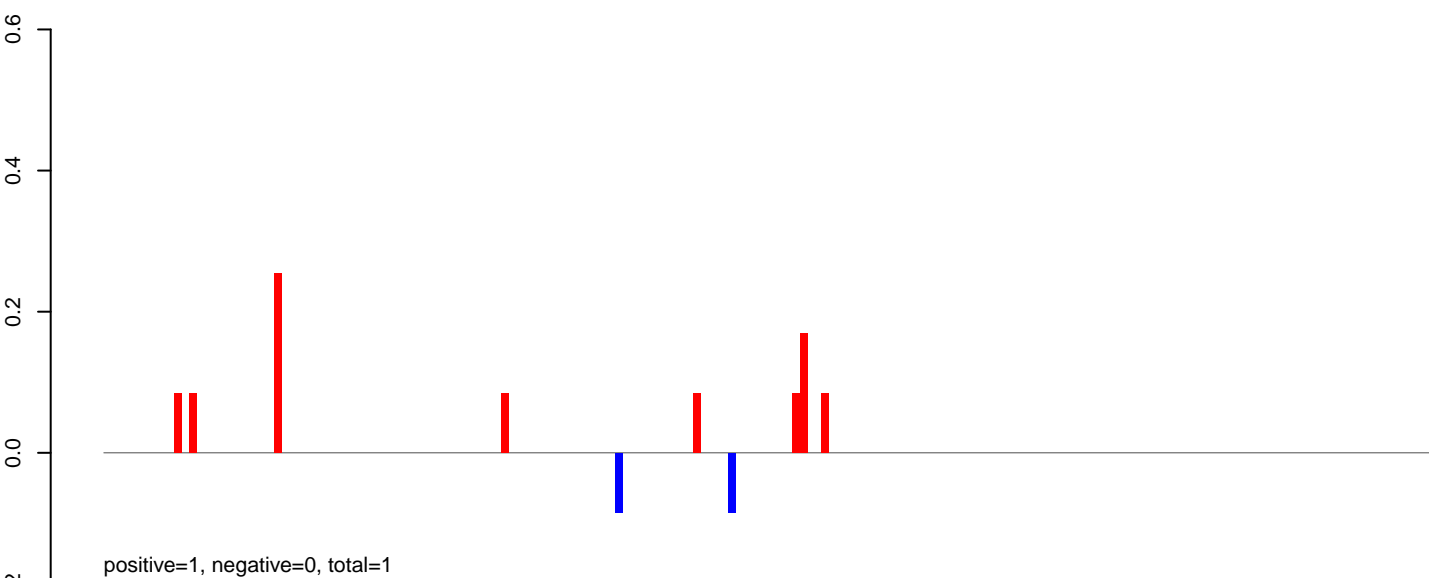
AeAlbo_FemaleMidgut_Denv2_JG.rep



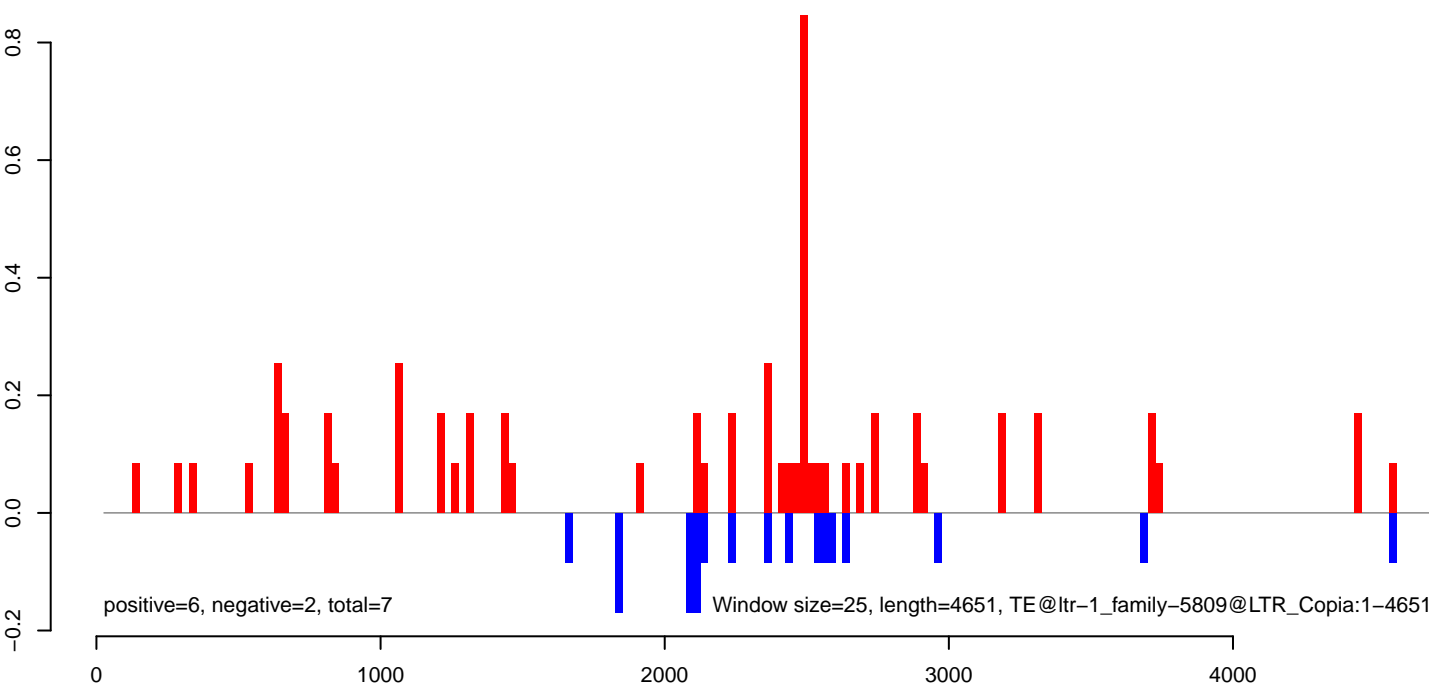
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



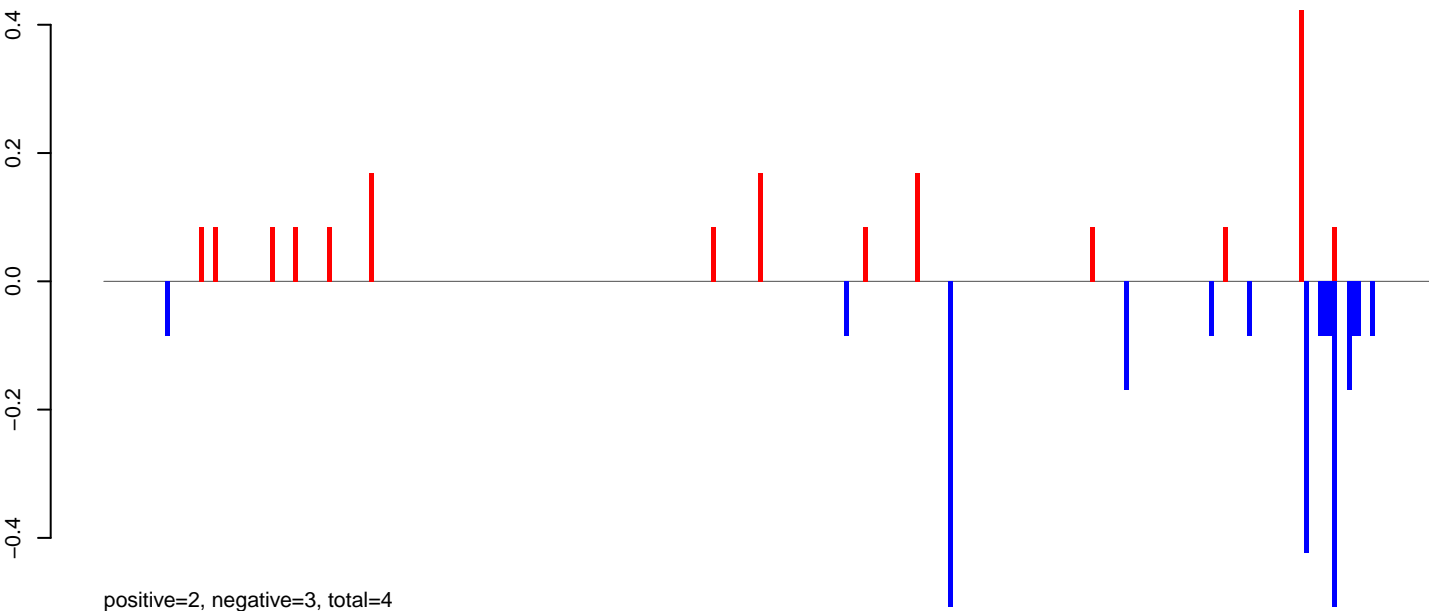
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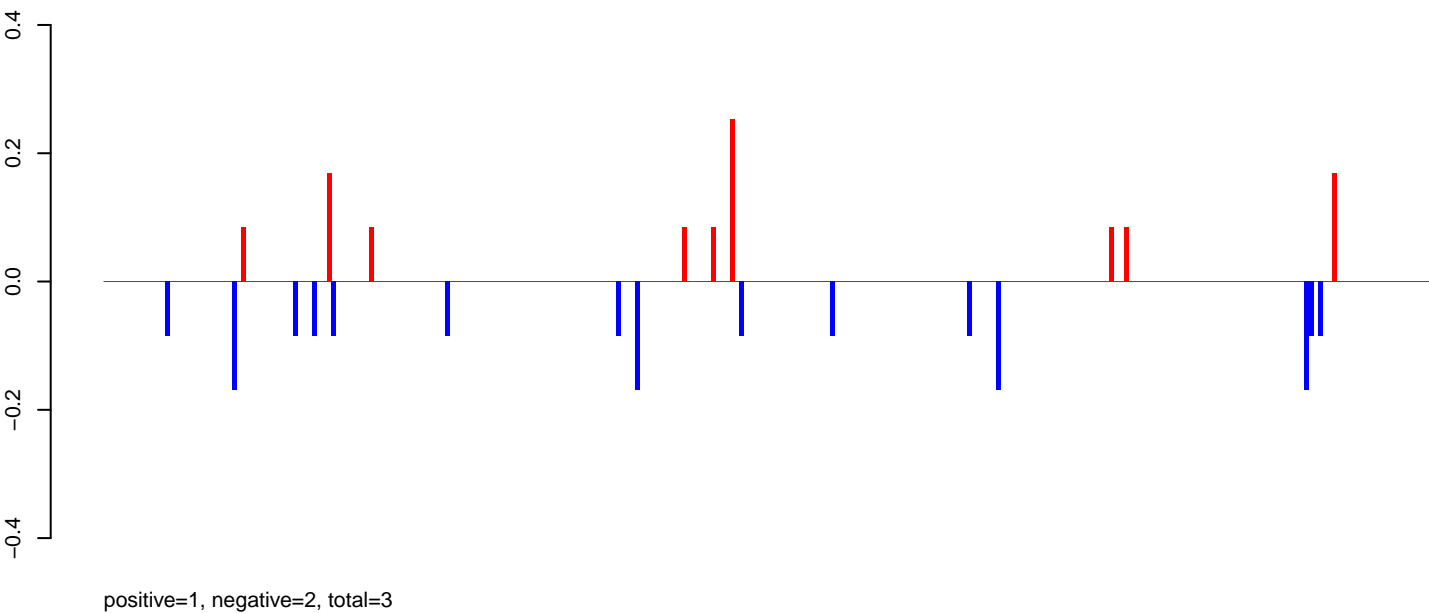
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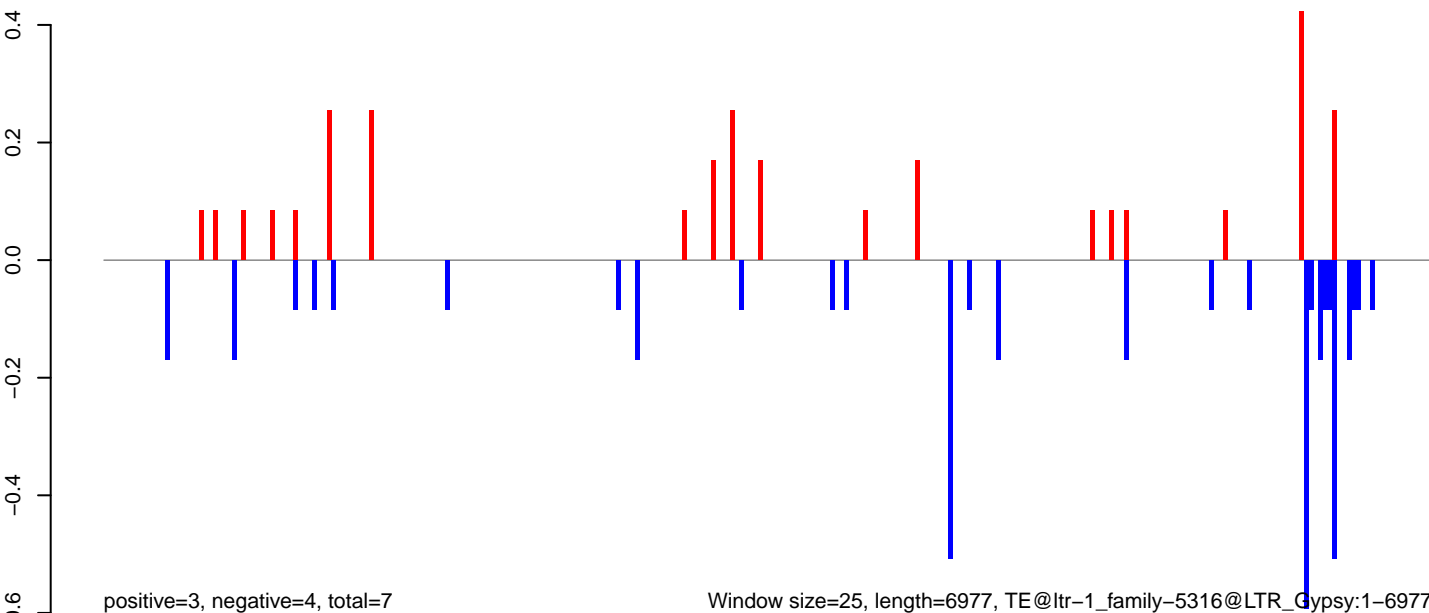
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



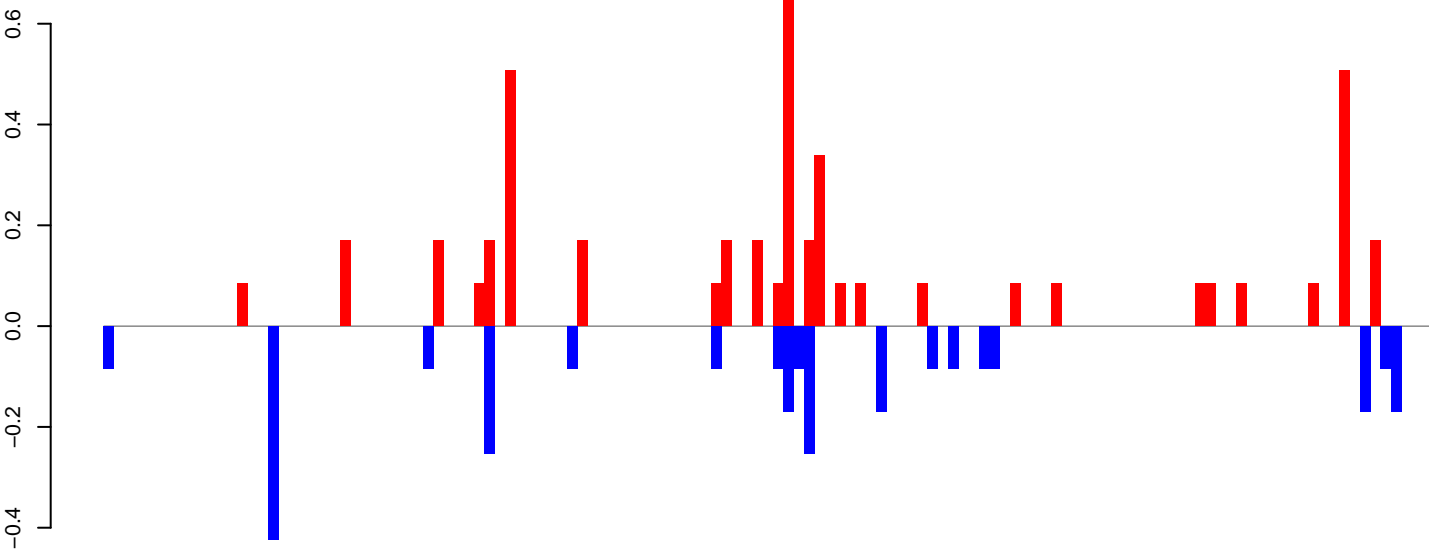
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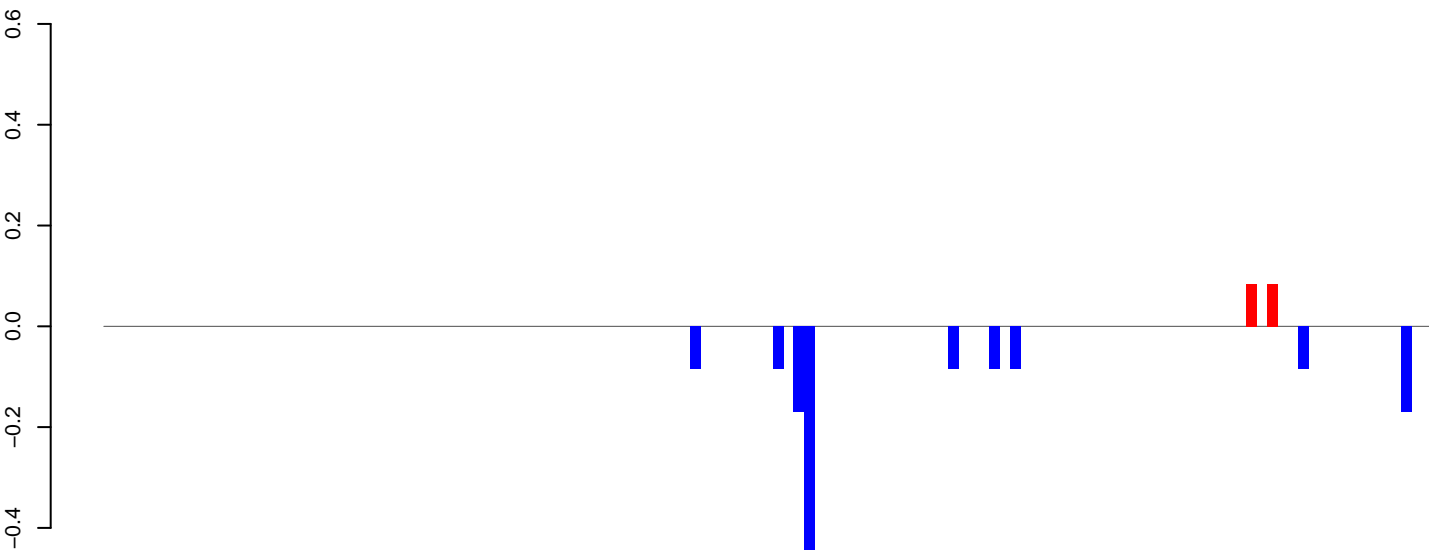
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



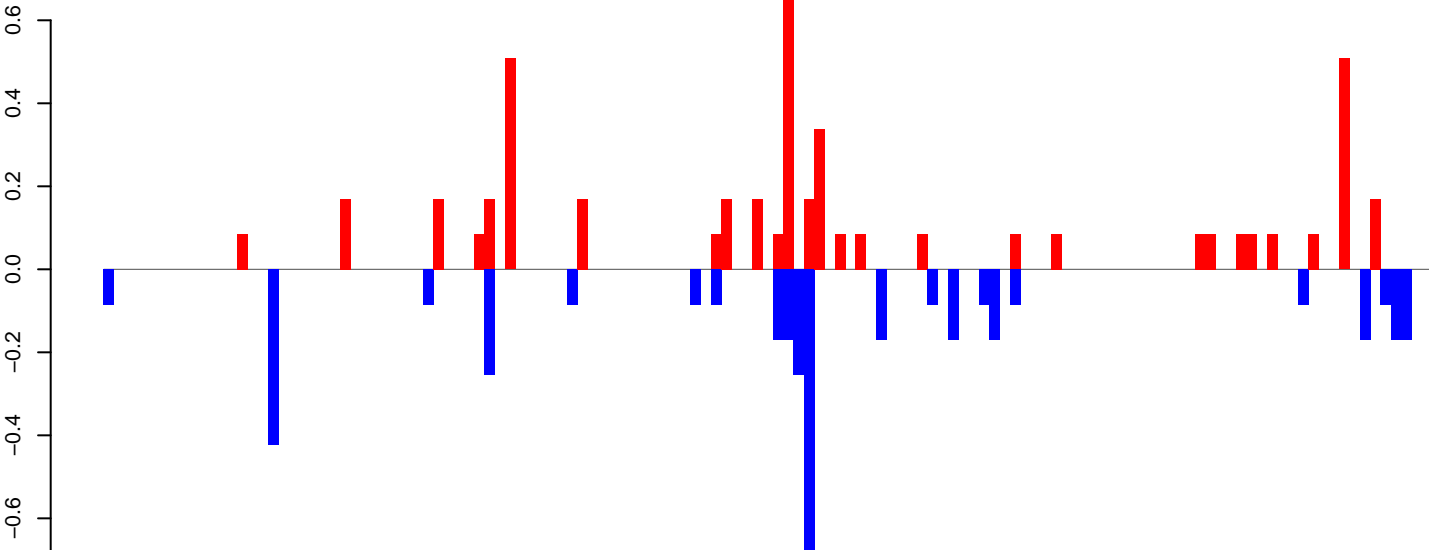
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=2

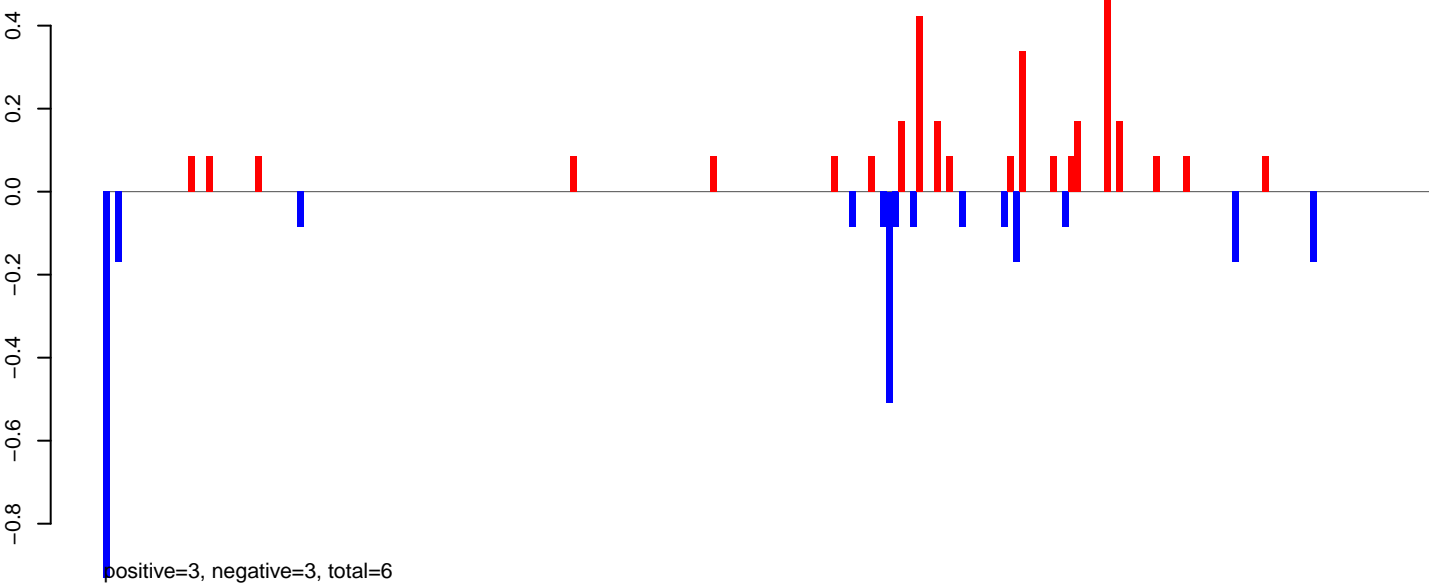
AeAlbo_FemaleMidgut_Denv2_JG.rep



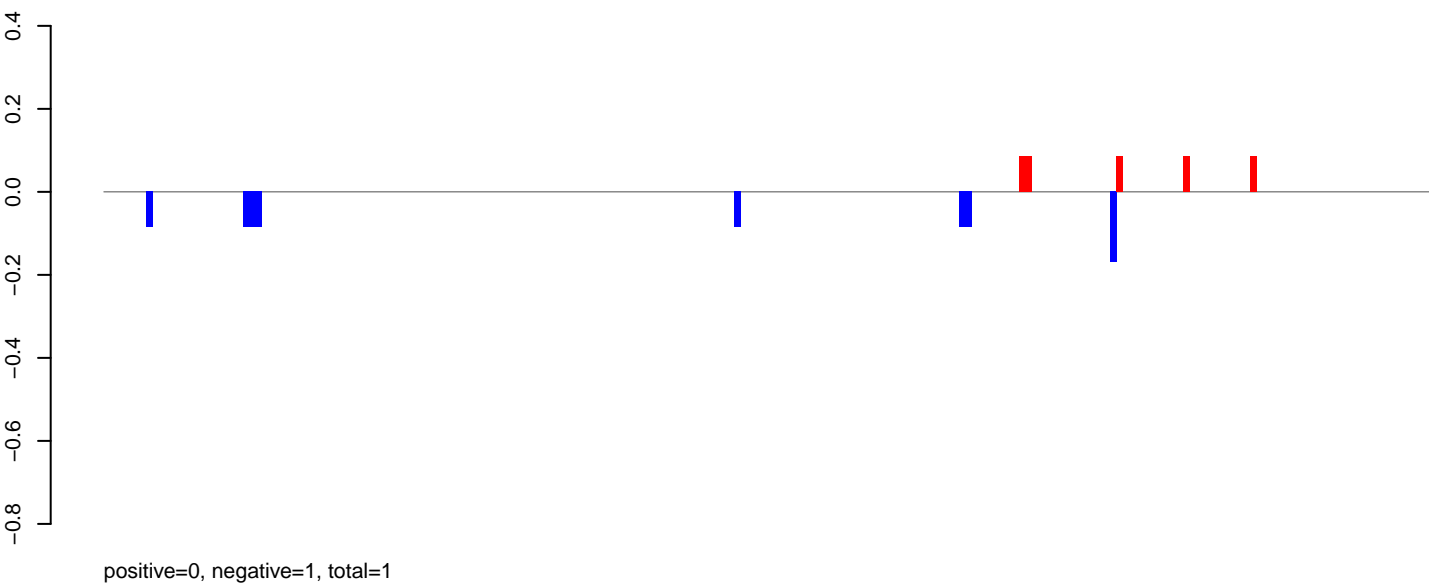
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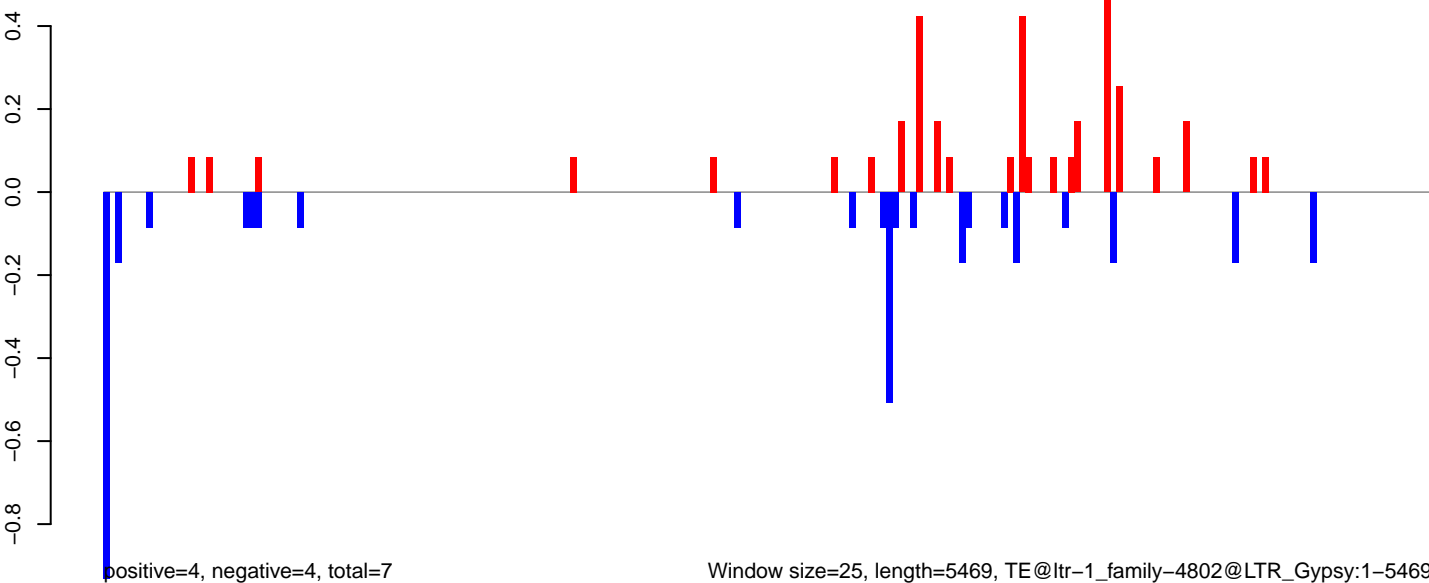
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

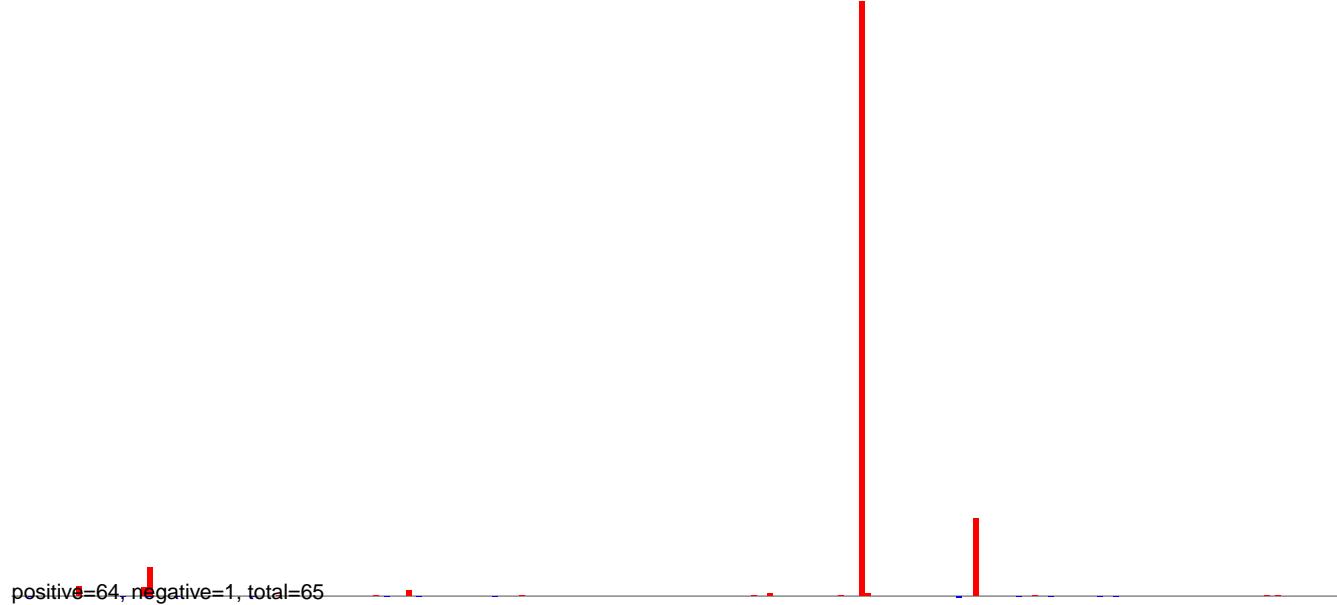


AeAlbo_FemaleMidgut_Denv2_JG.rep

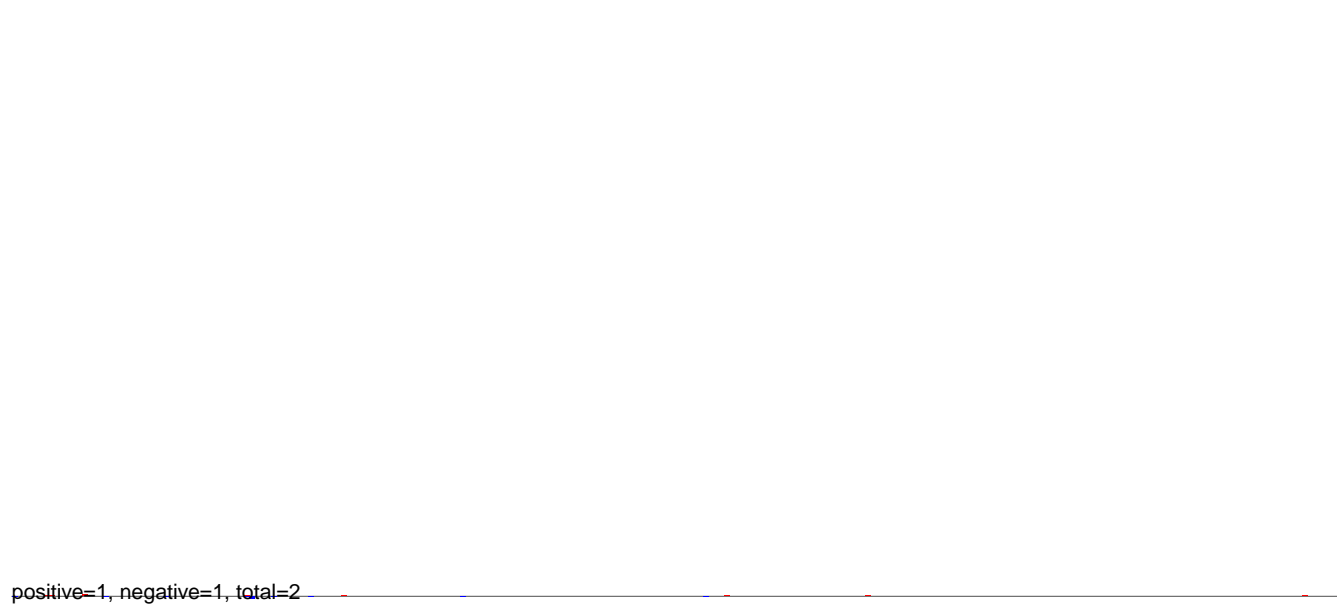


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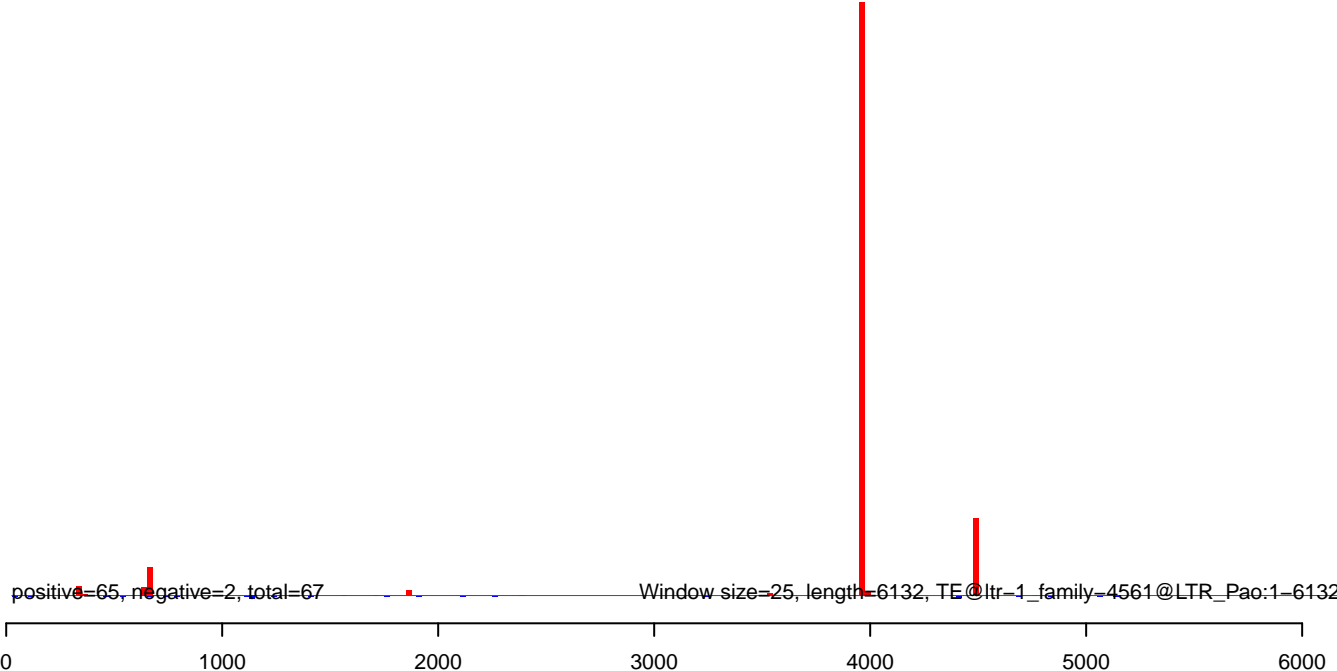
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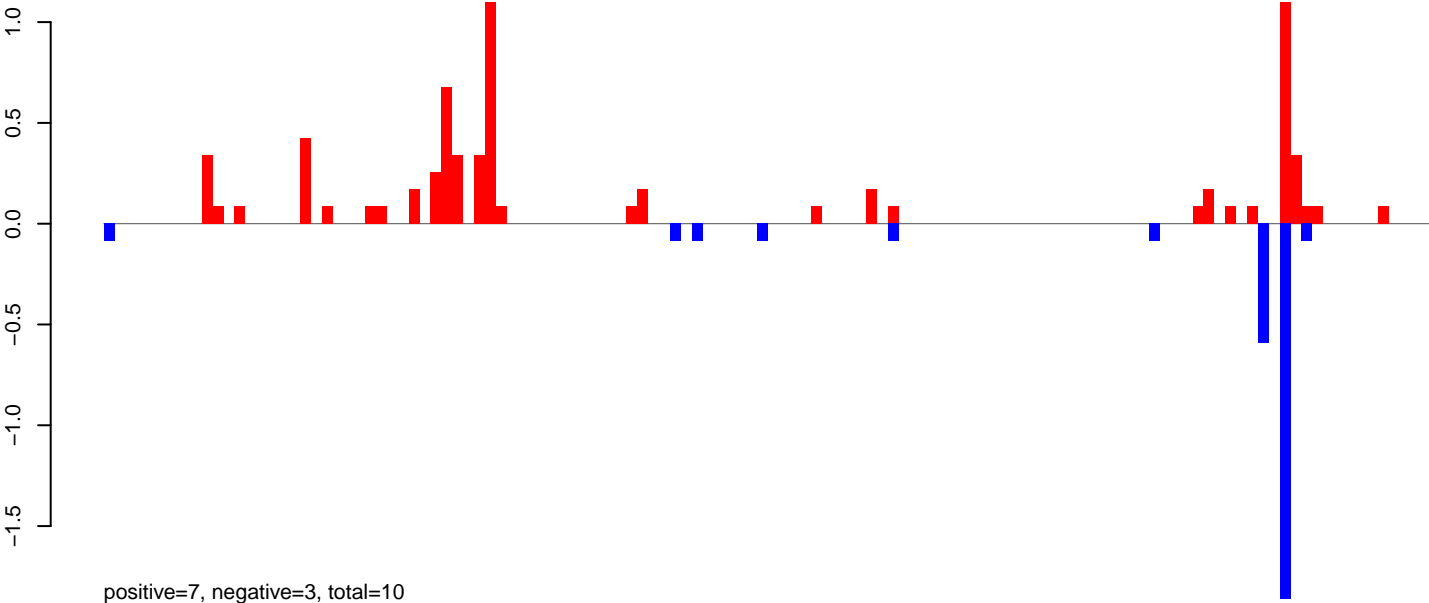
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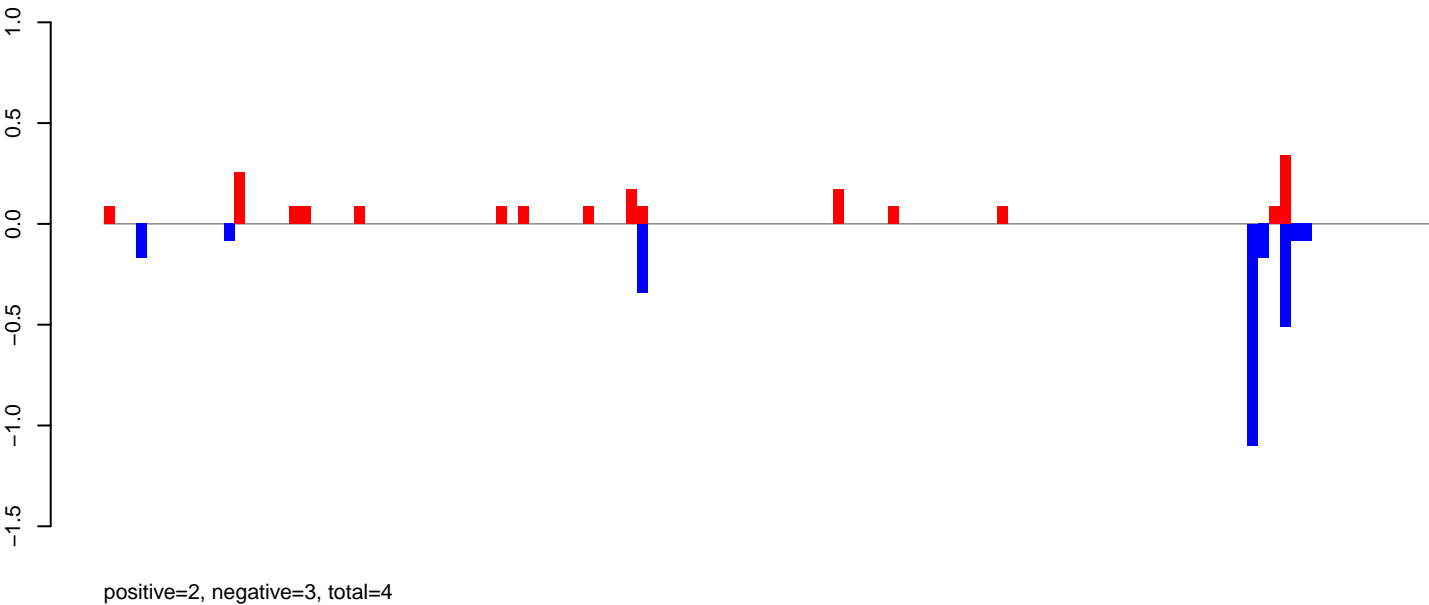
AeAlbo_FemaleMidgut_Denv2_JG.rep



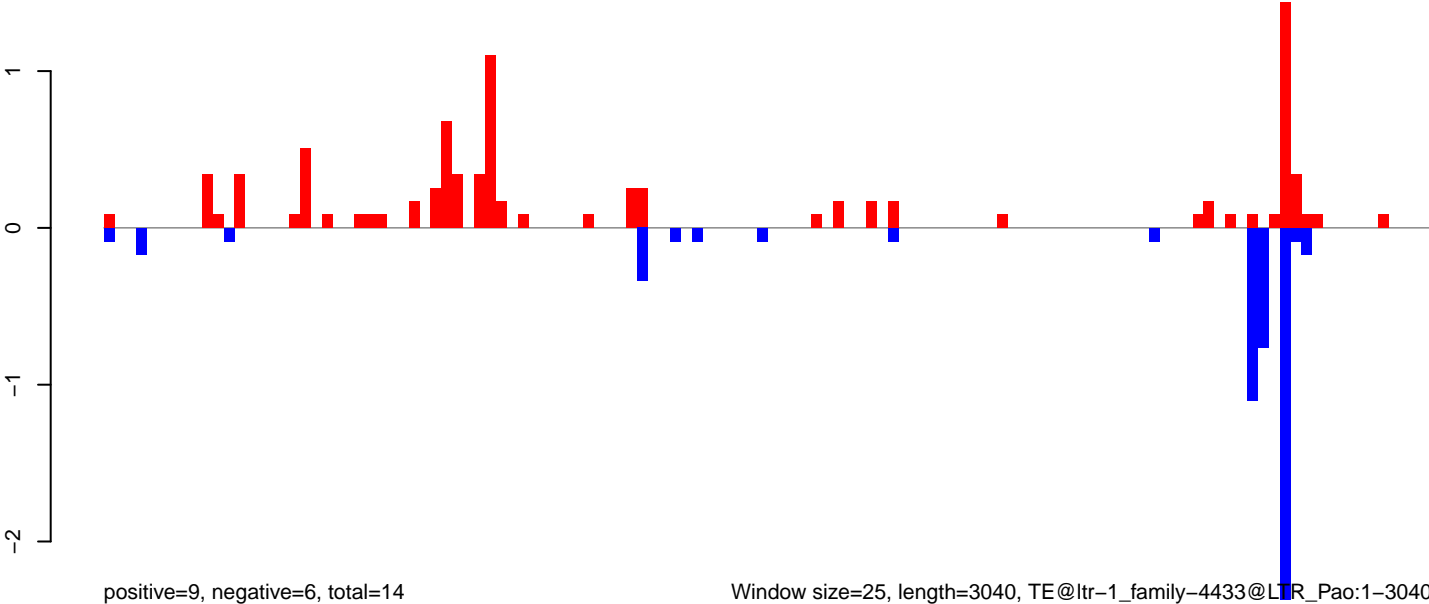
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

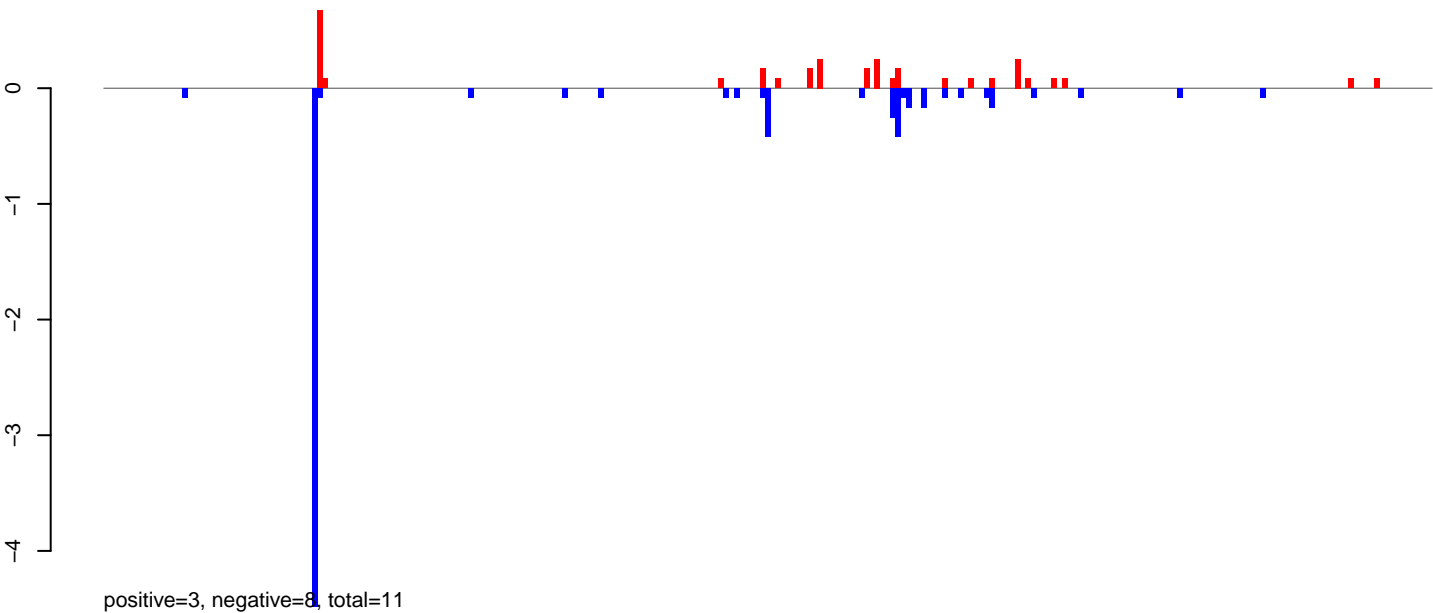


AeAlbo_FemaleMidgut_Denv2_JG.rep

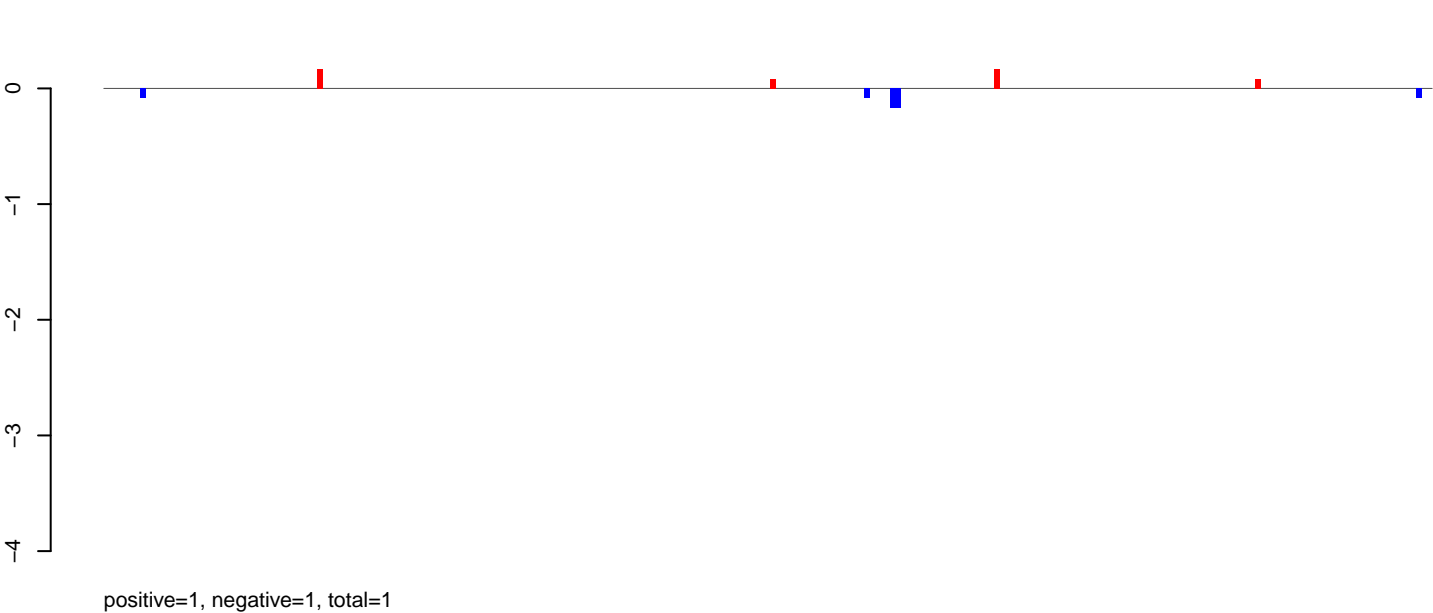


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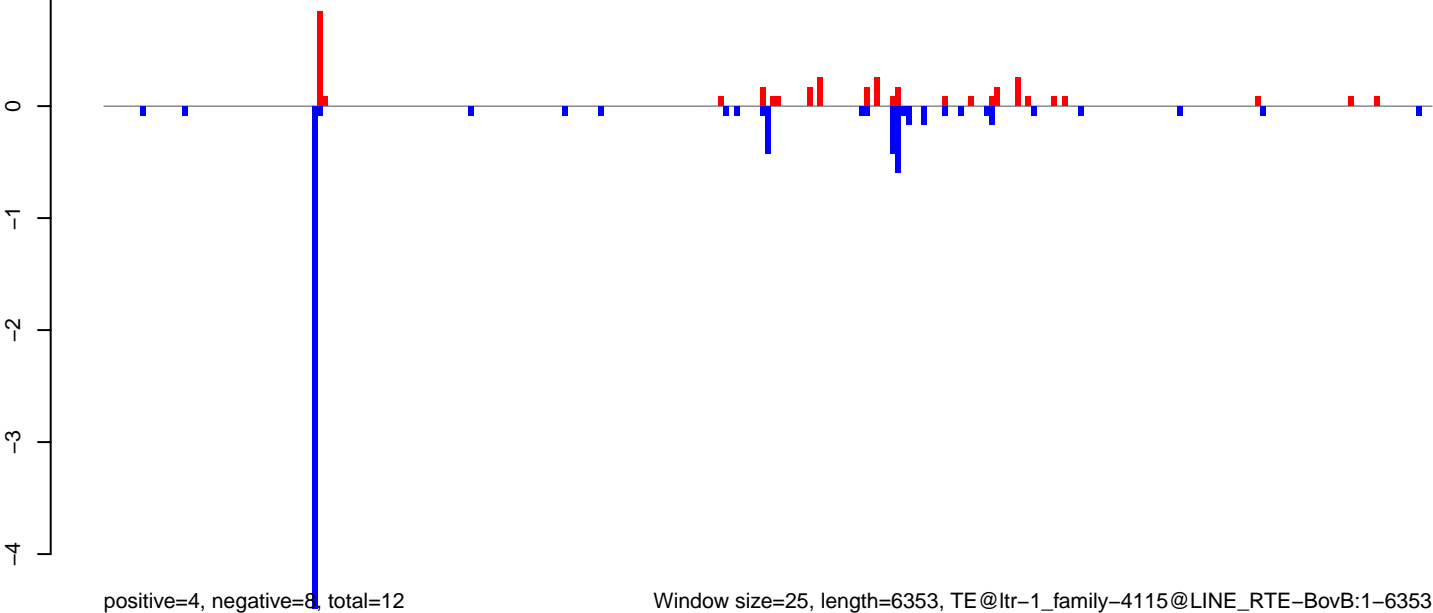
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



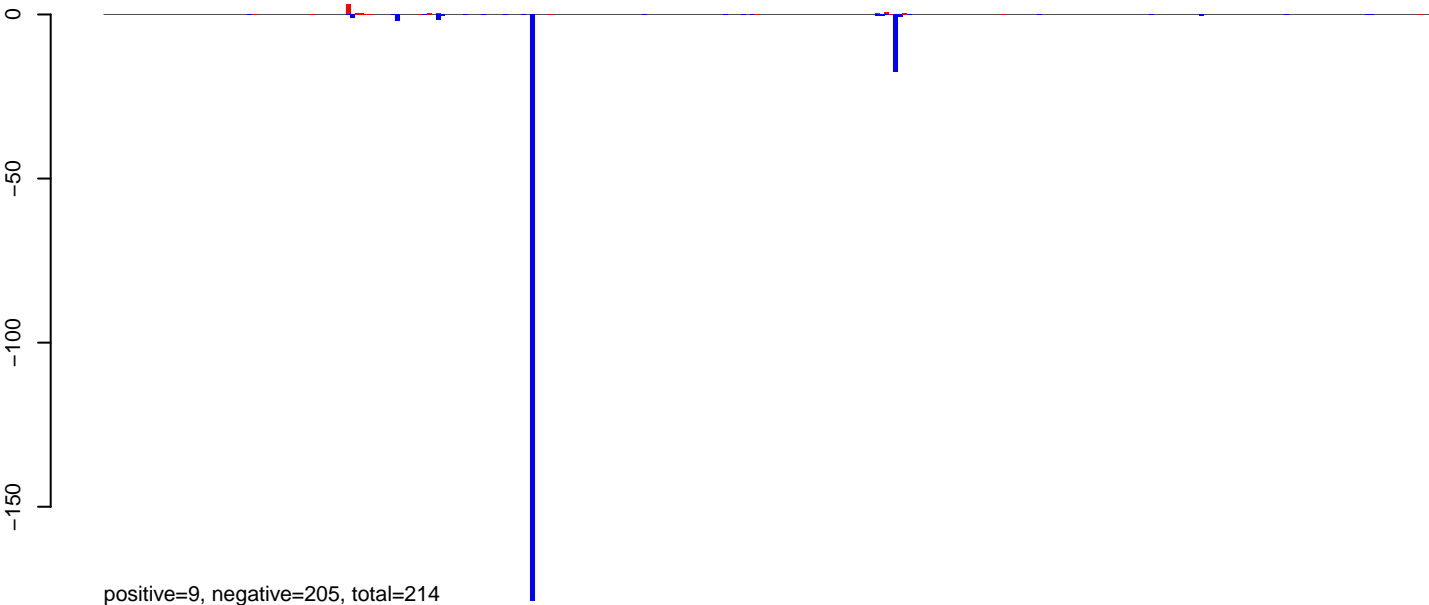
AeAlbo_FemaleMidgut_Denv2_JG.rep



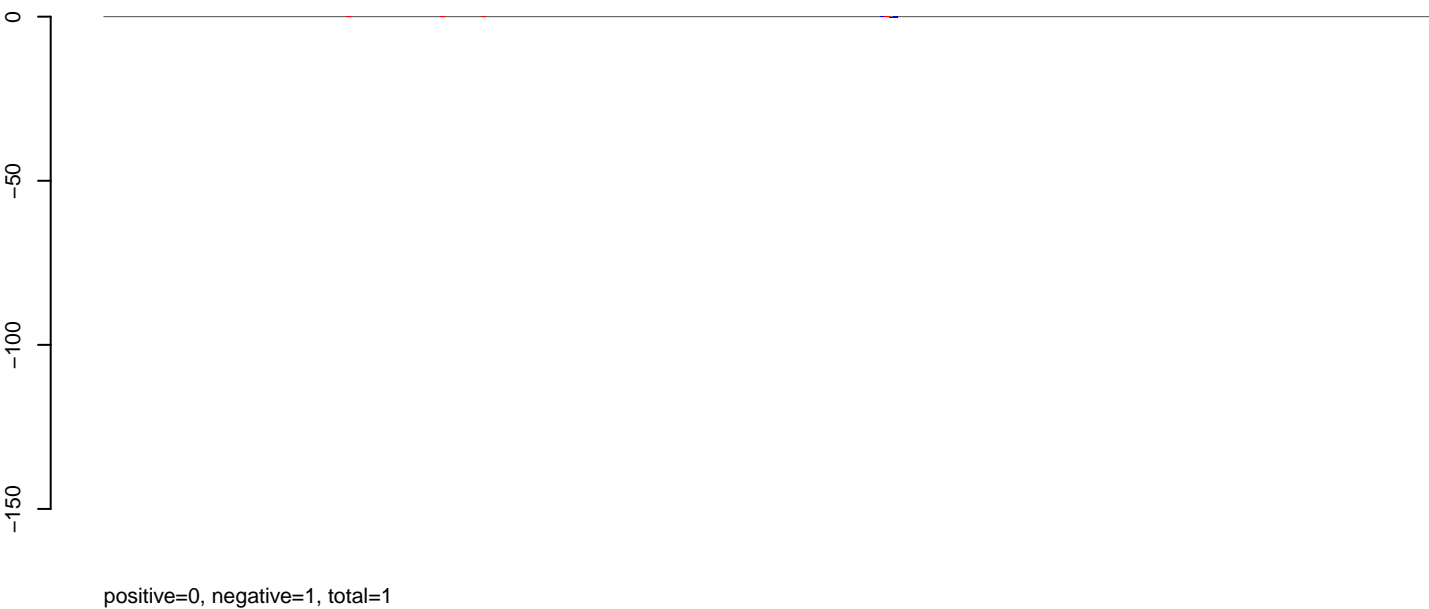
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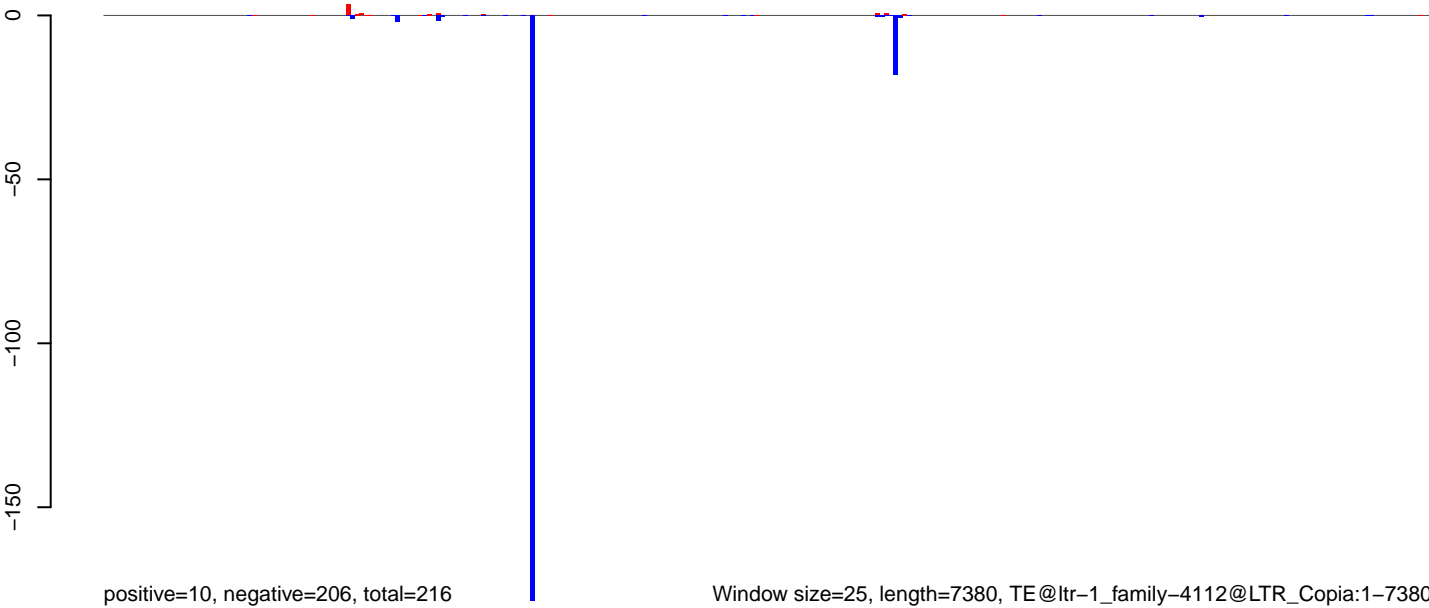
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



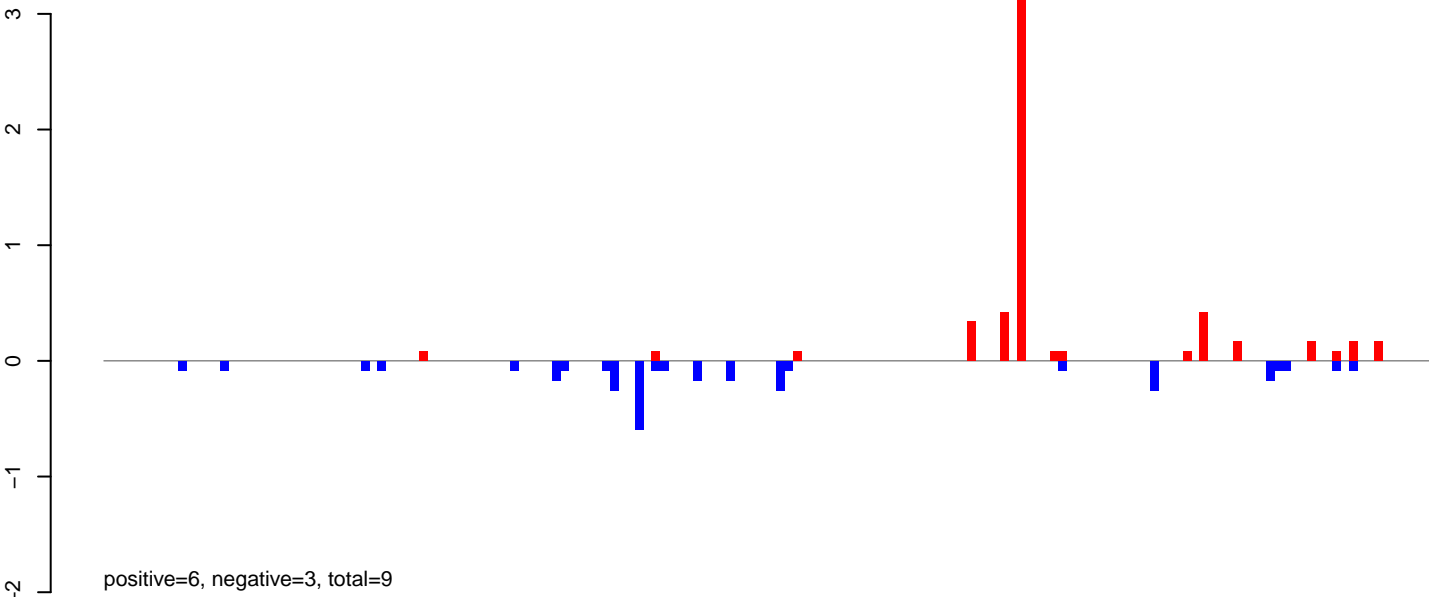
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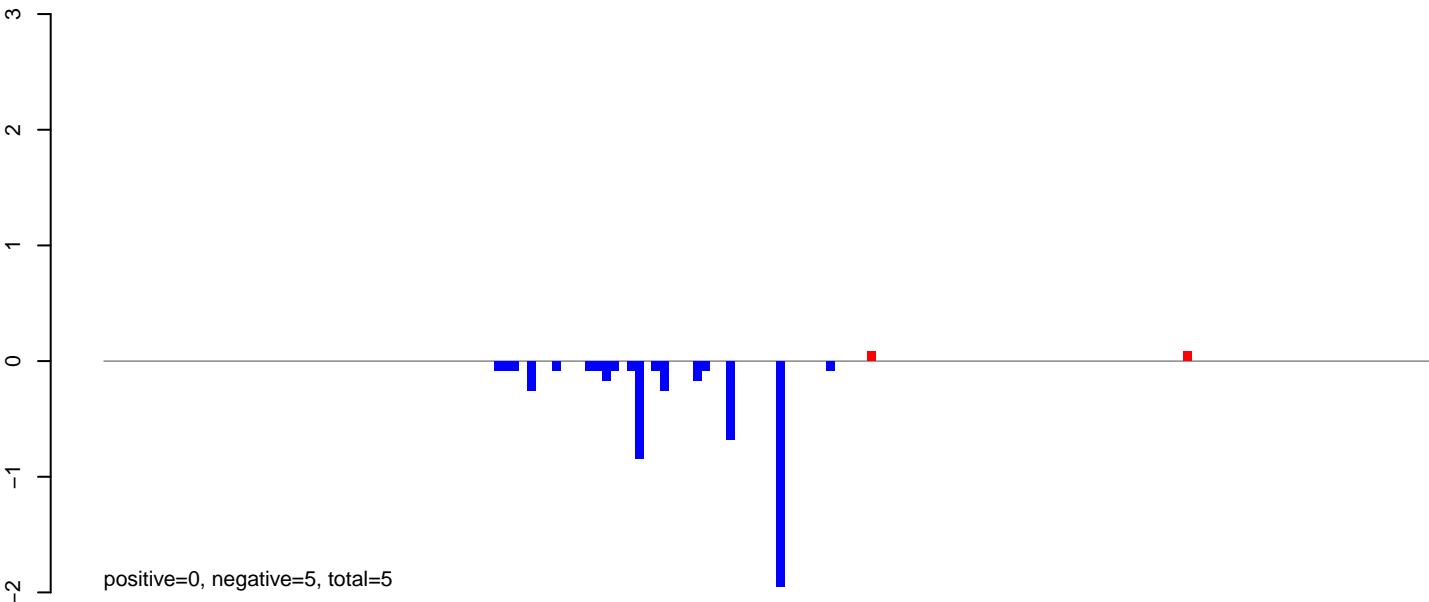
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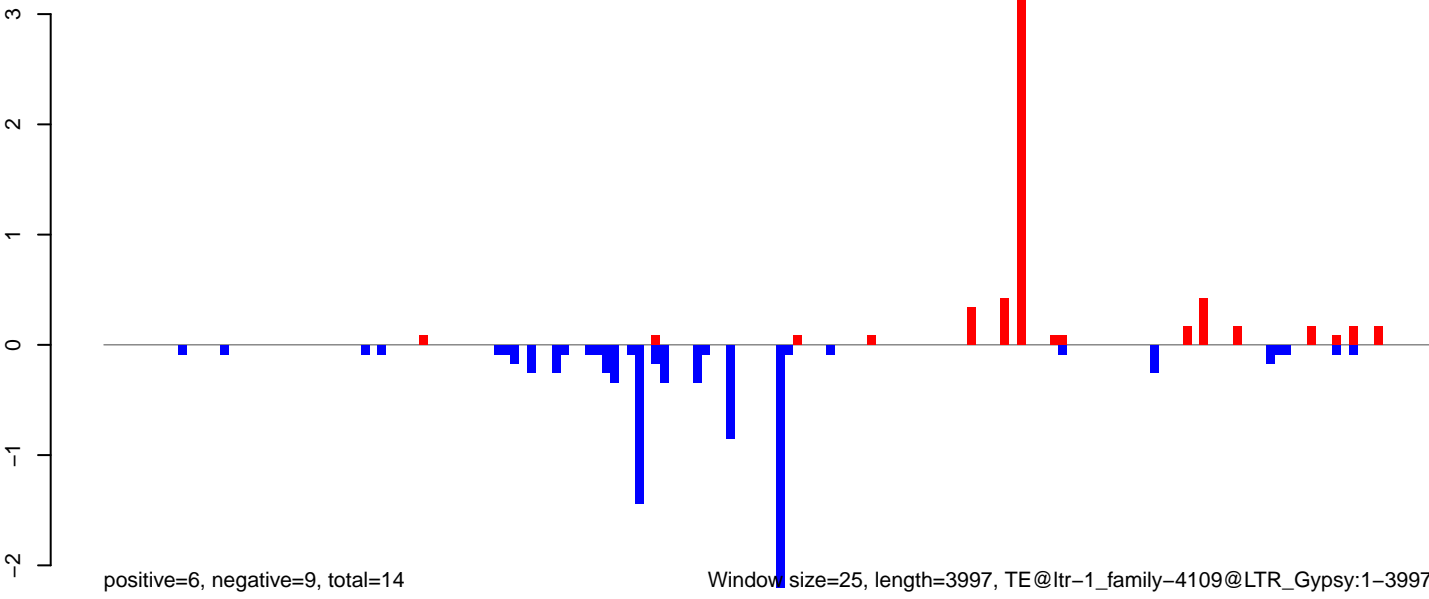
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



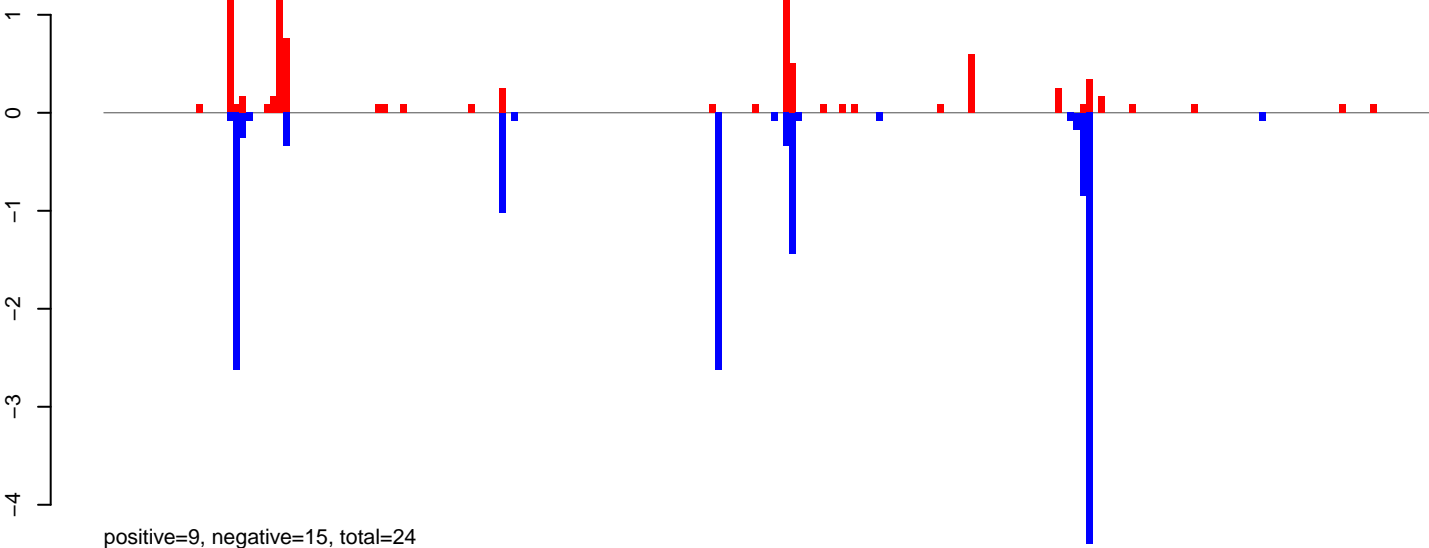
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



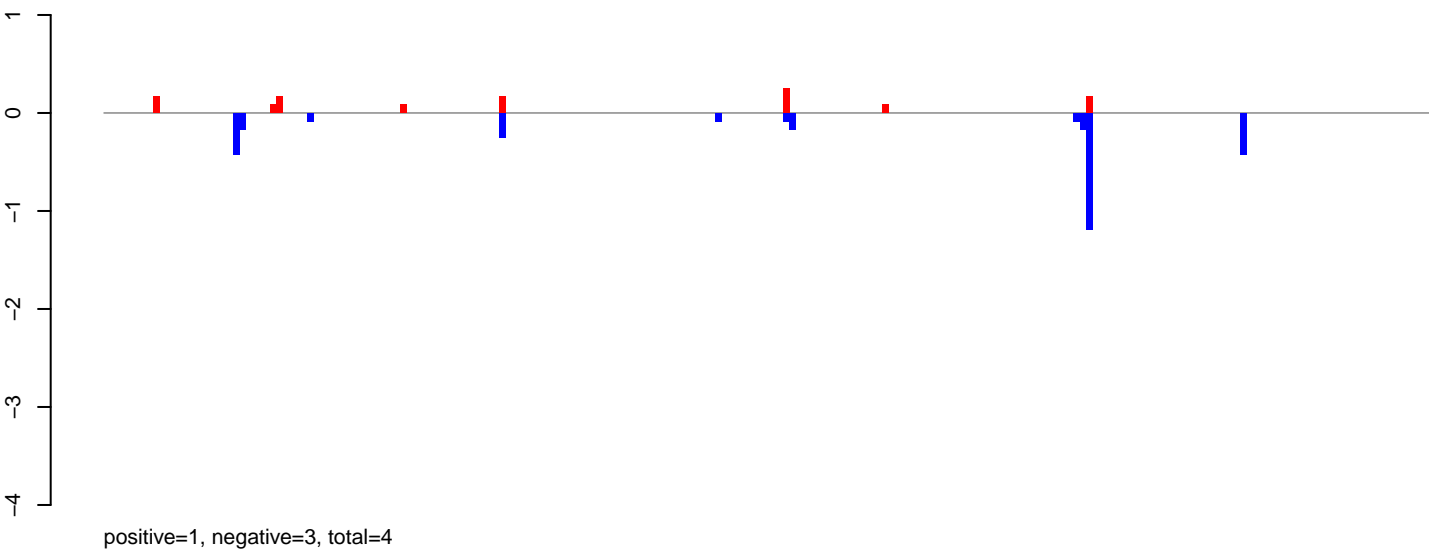
AeAlbo_FemaleMidgut_Denv2_JG.rep



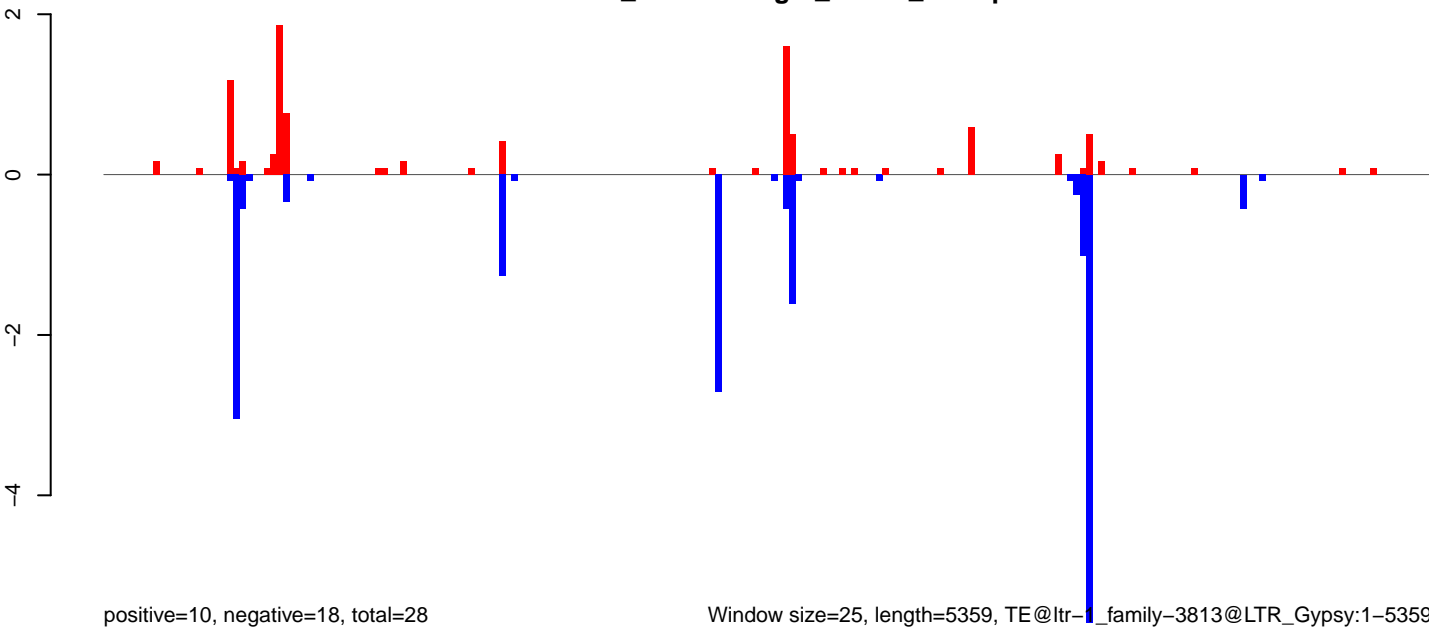
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



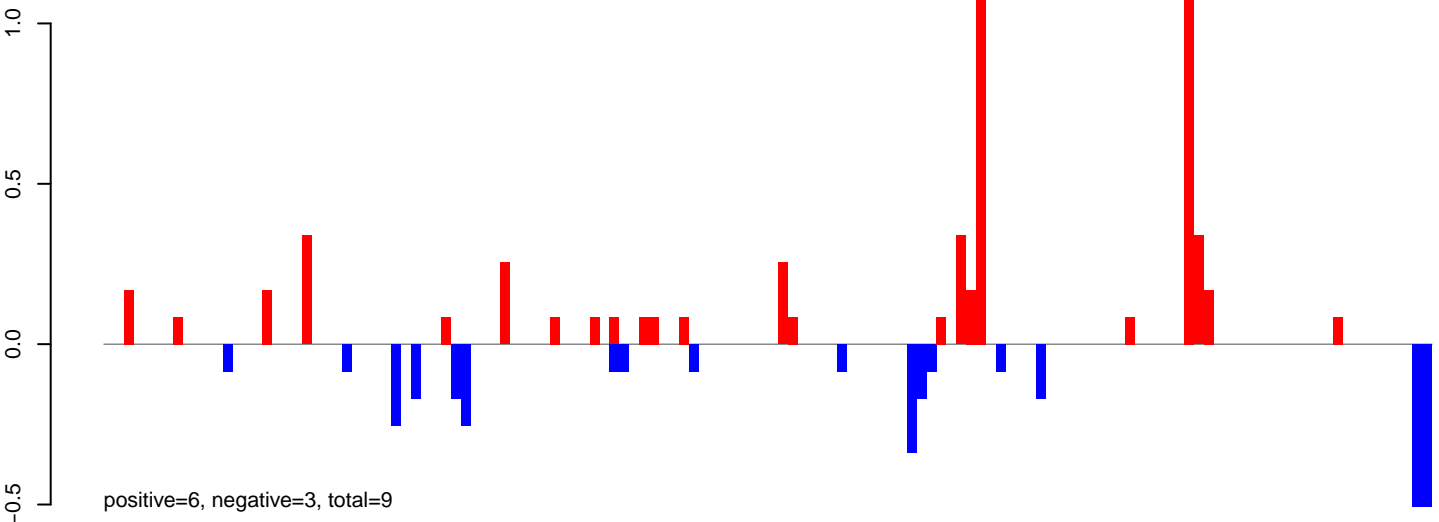
AeAlbo_FemaleMidgut_Denv2_JG.rep



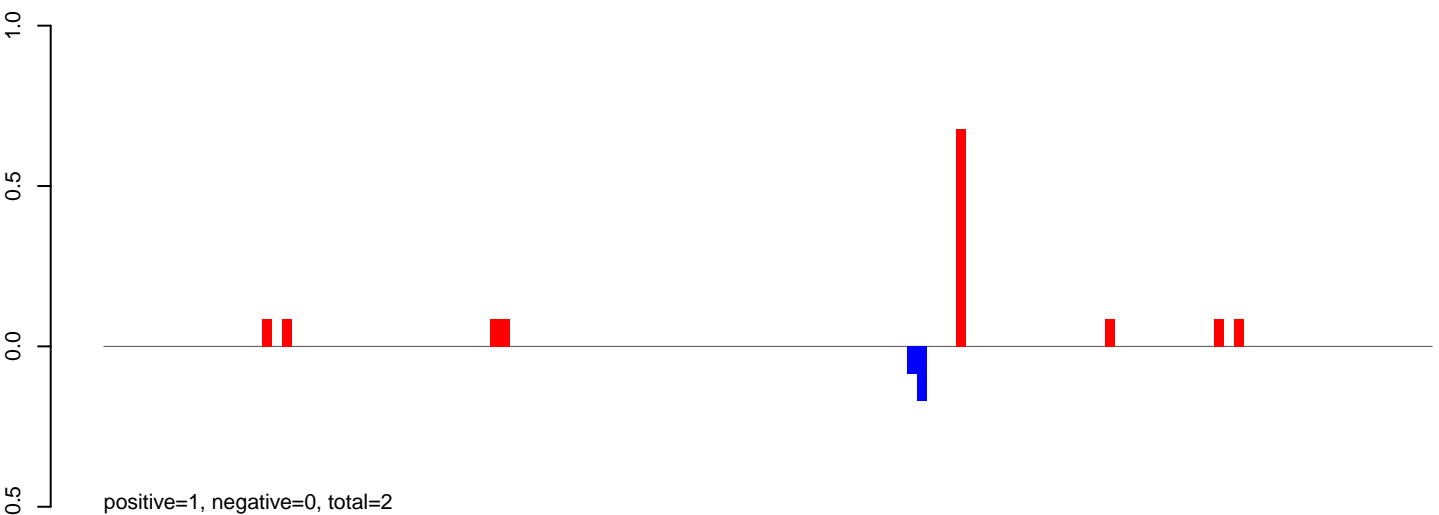
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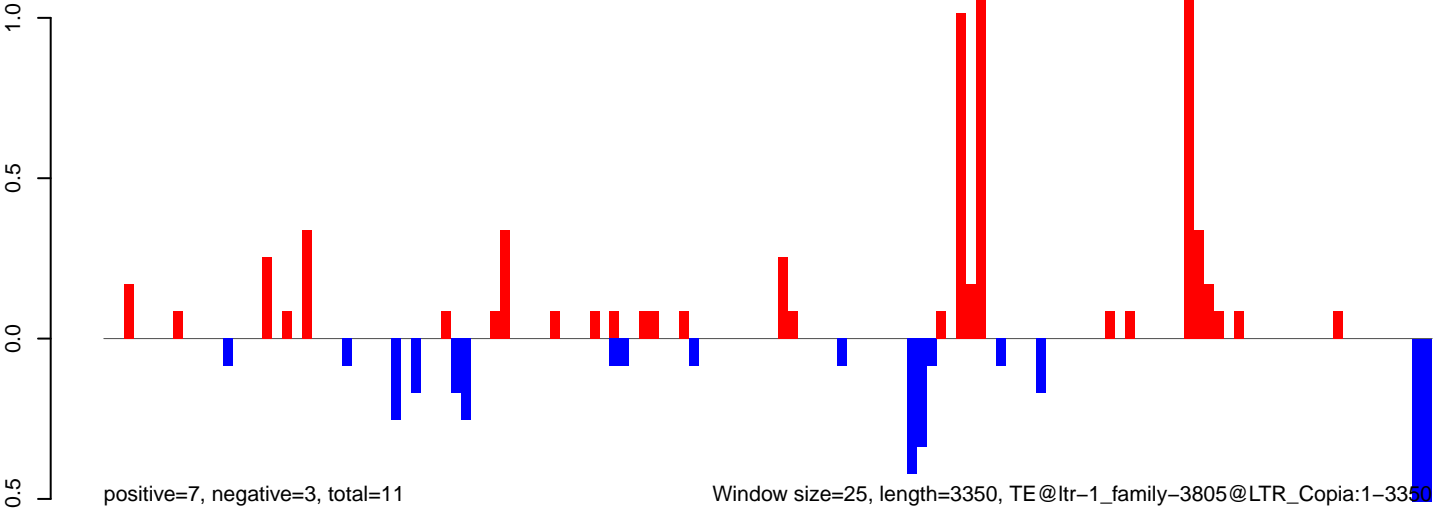
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



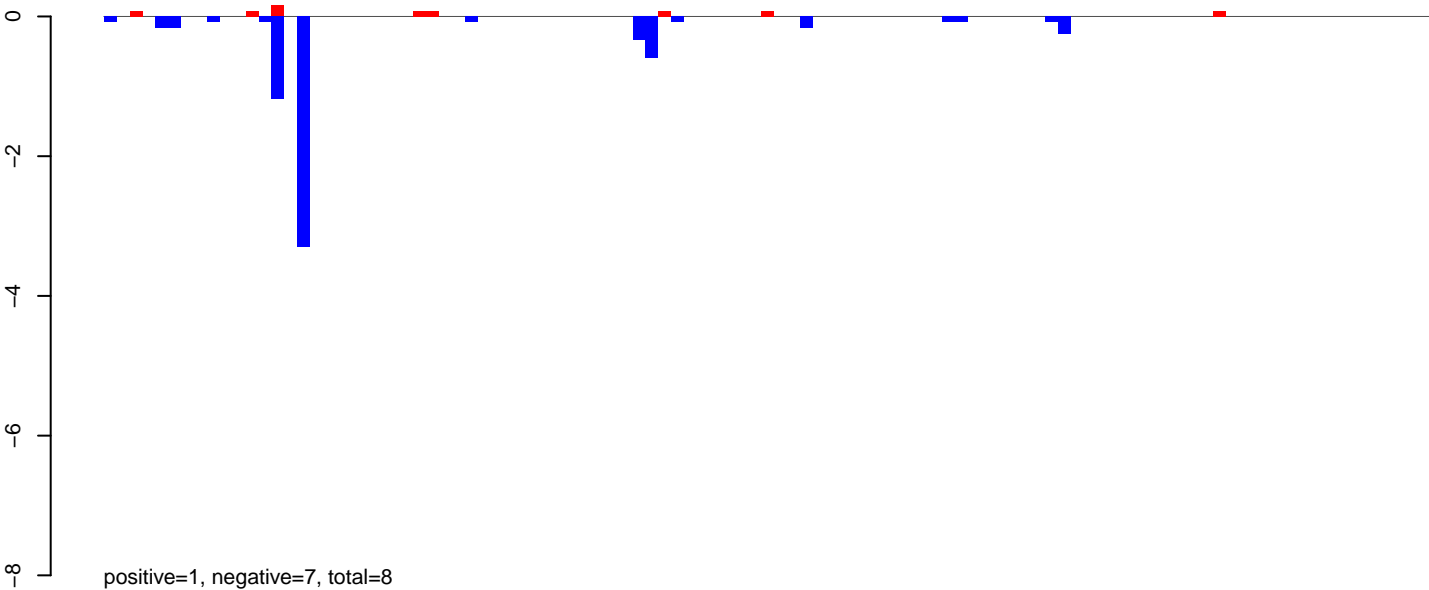
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



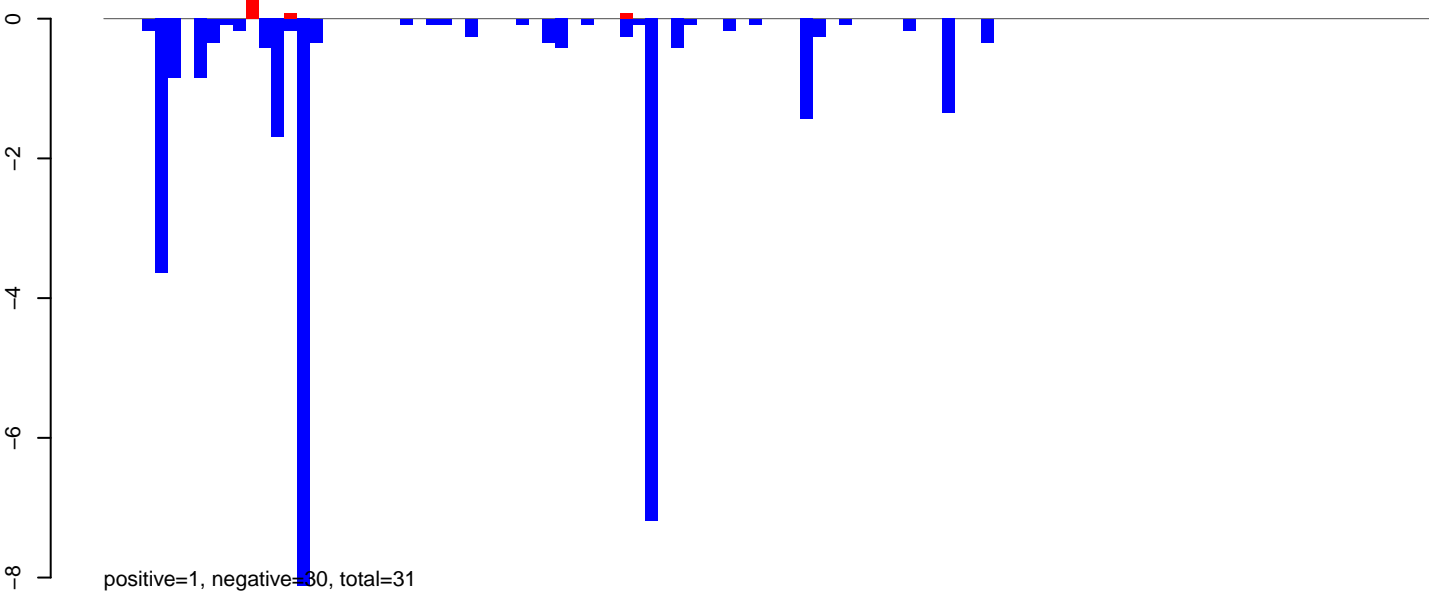
AeAlbo_FemaleMidgut_Denv2_JG.rep



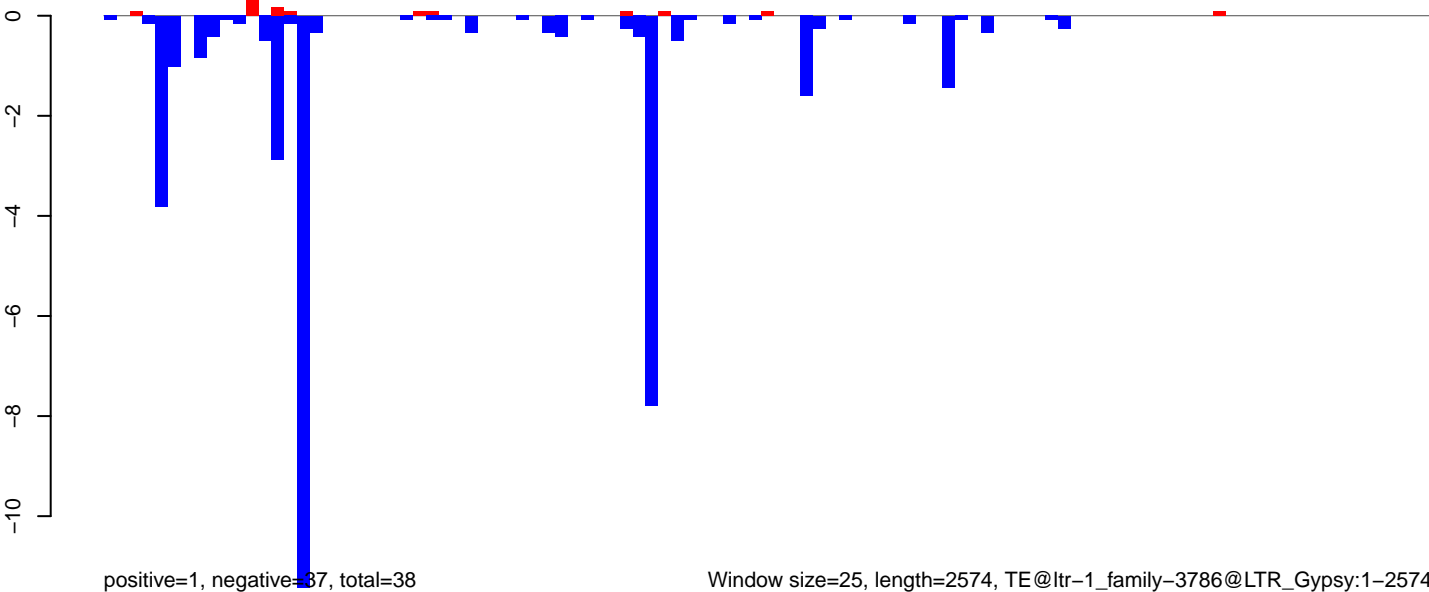
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

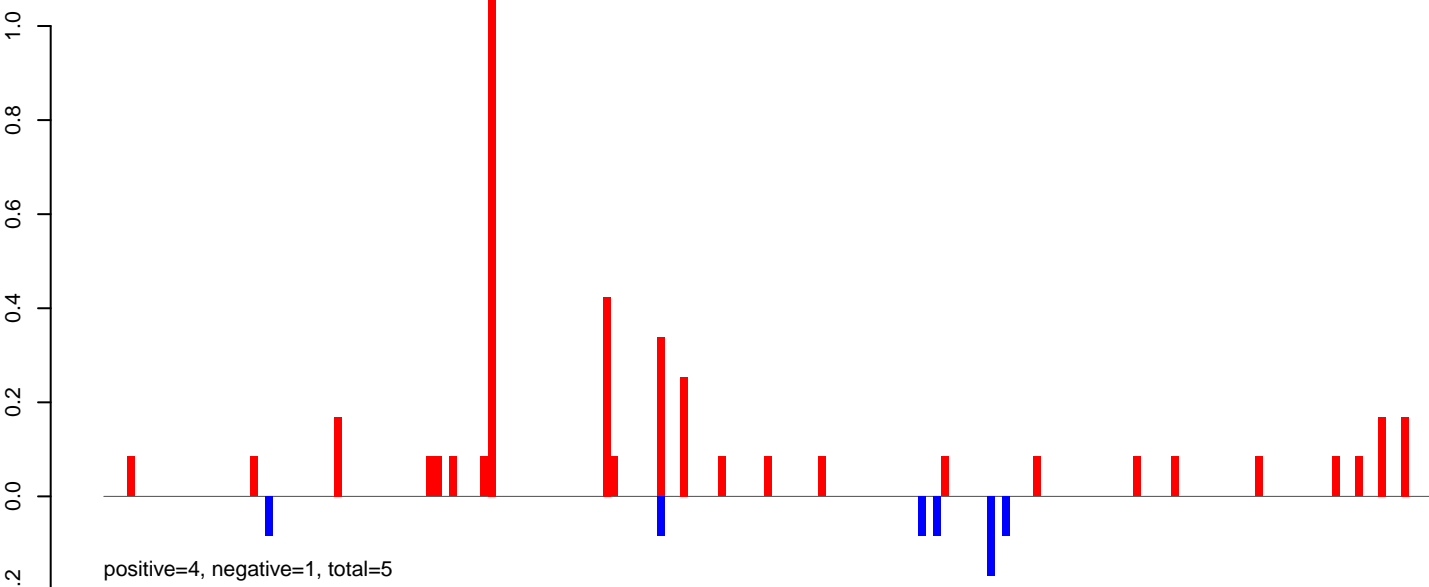


AeAlbo_FemaleMidgut_Denv2_JG.rep

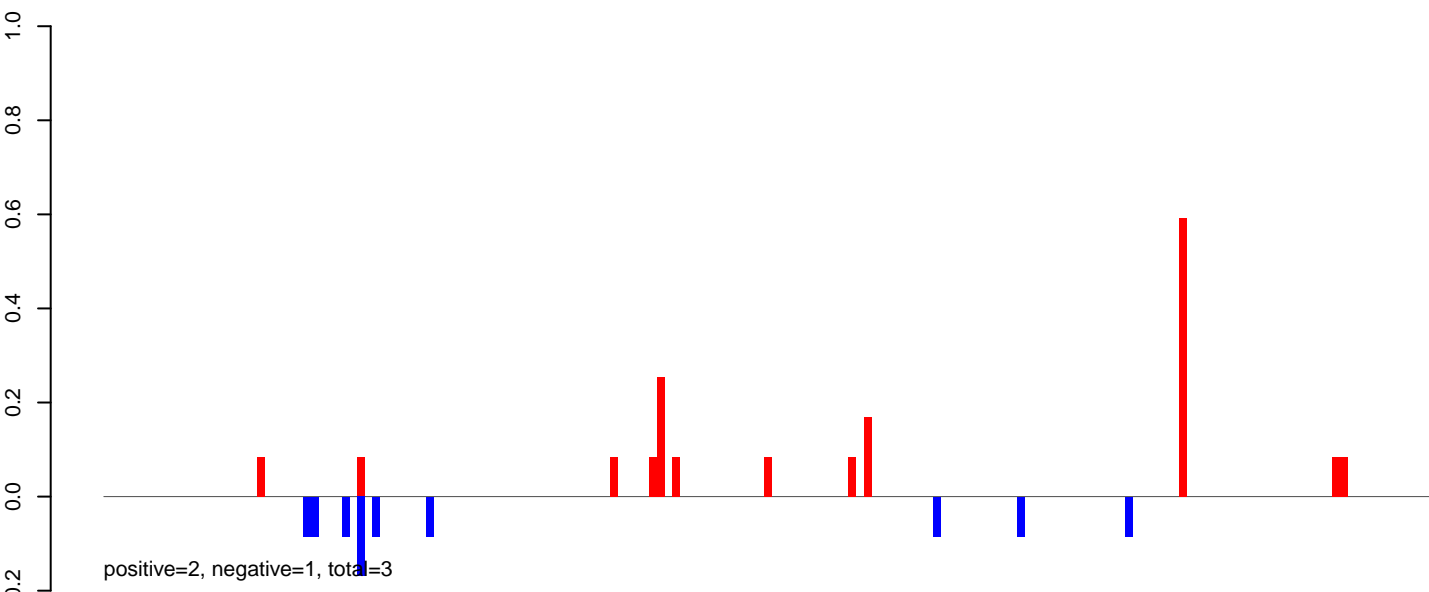


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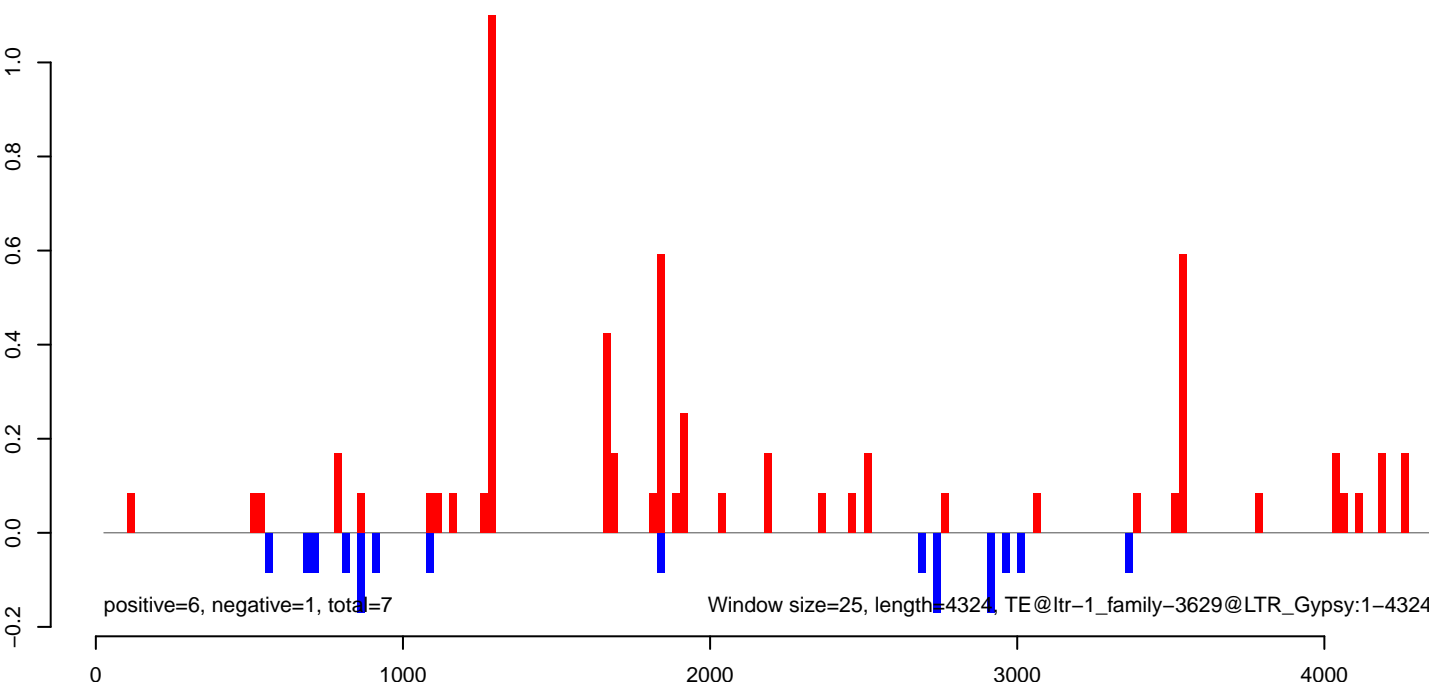
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



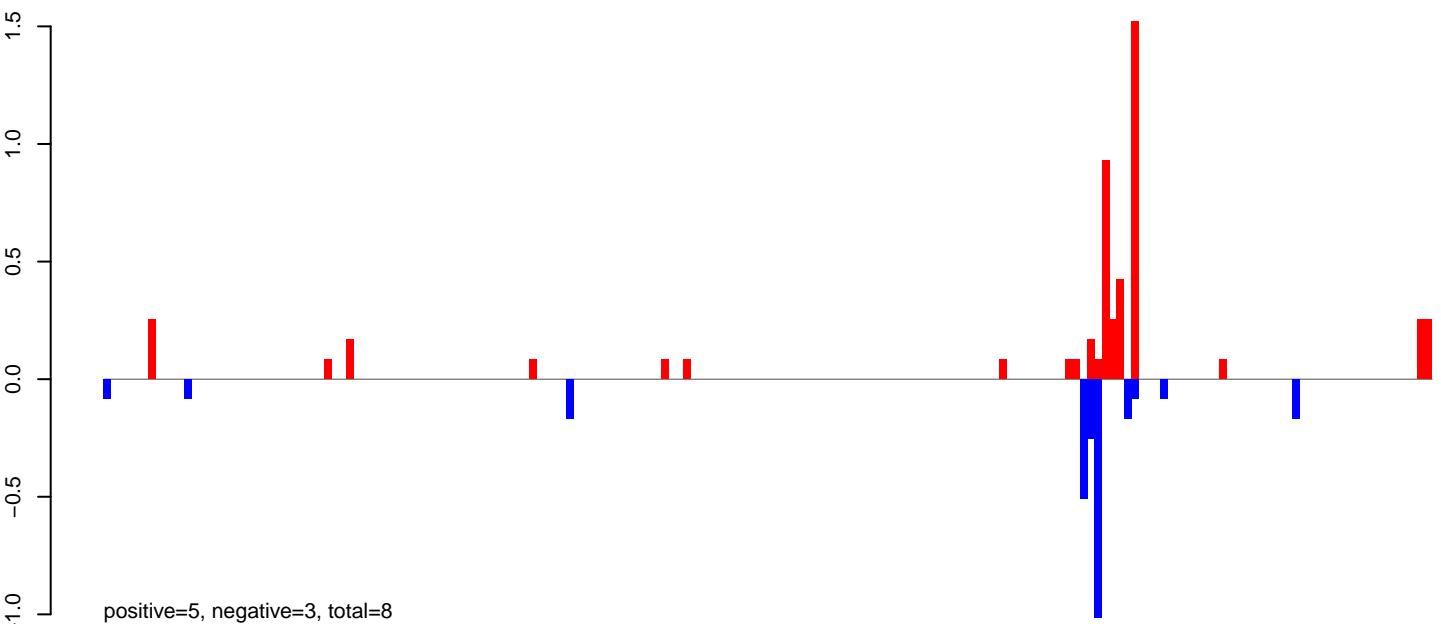
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



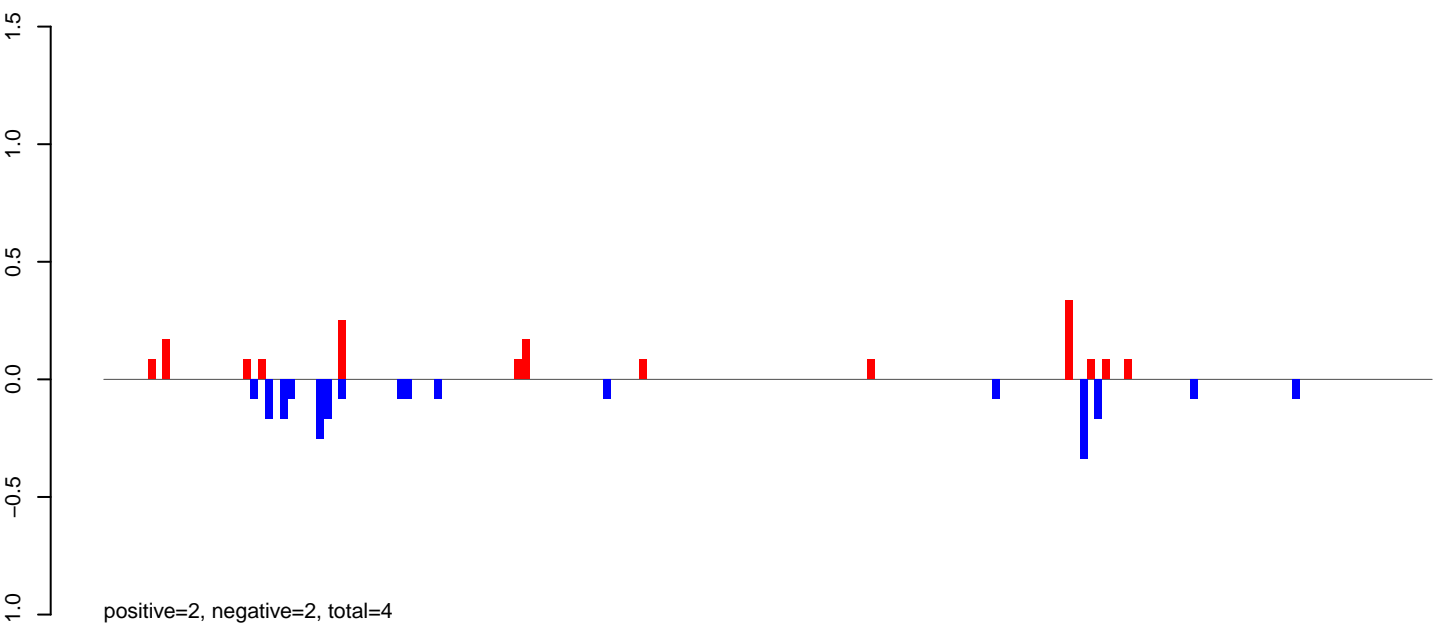
AeAlbo_FemaleMidgut_Denv2_JG.rep



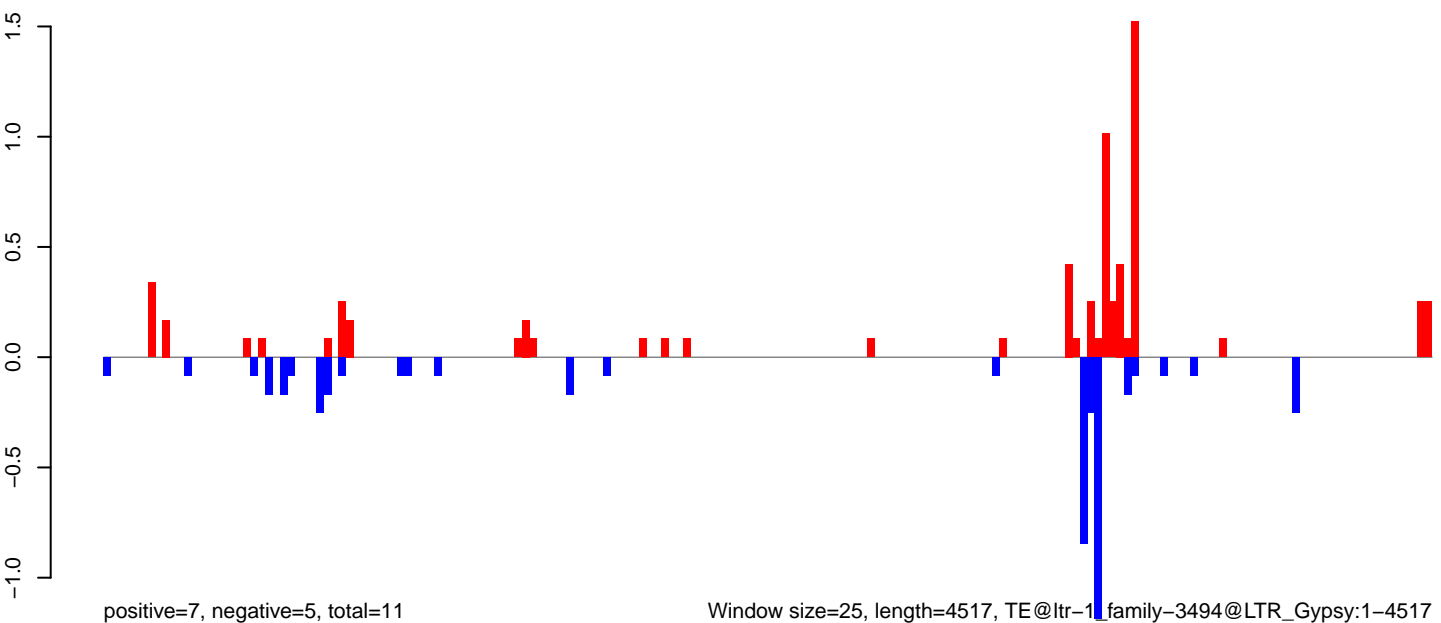
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



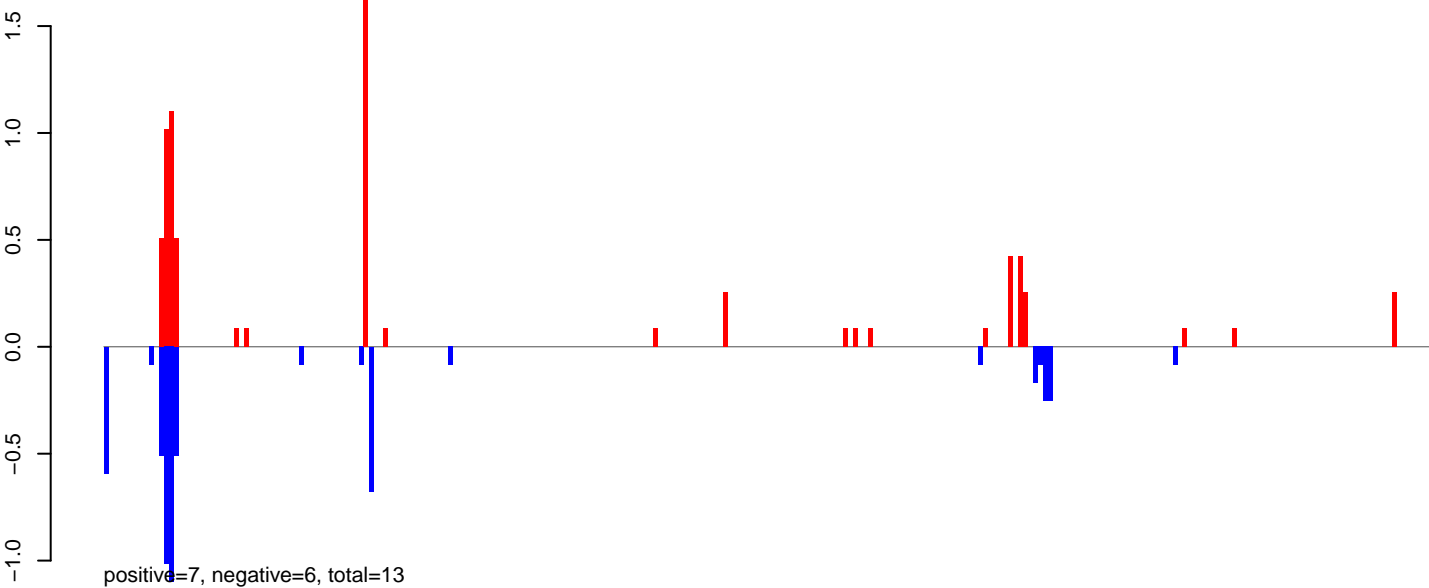
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



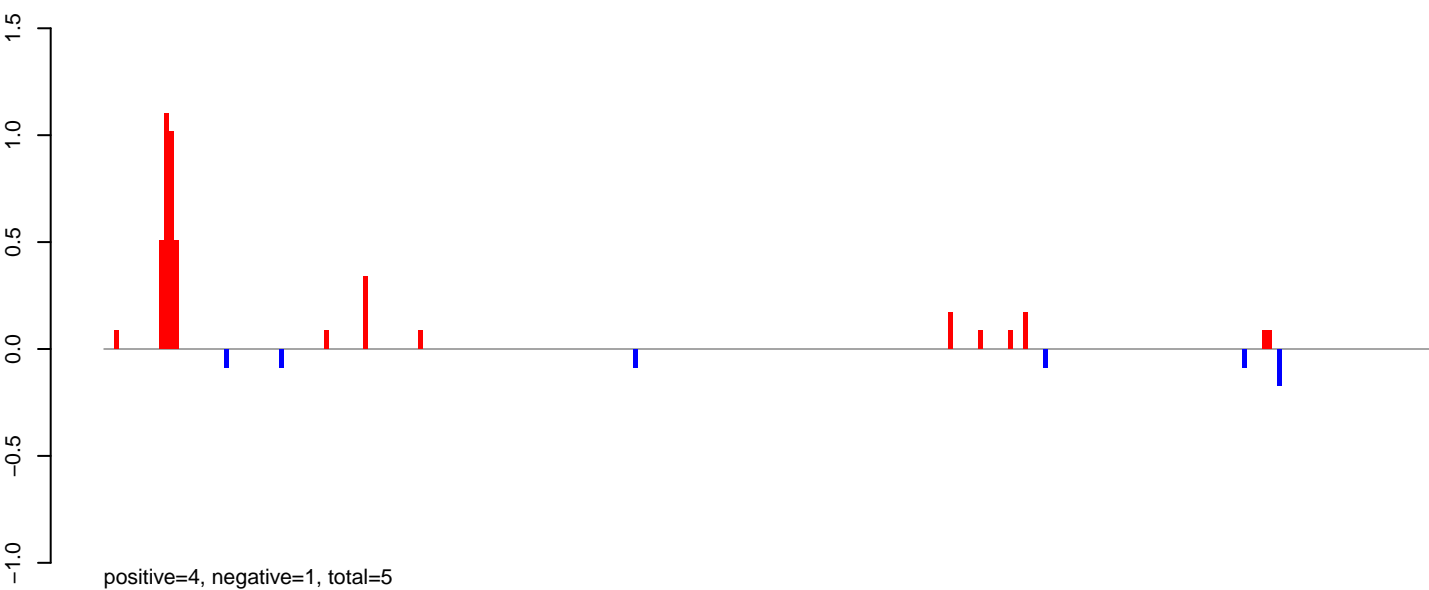
AeAlbo_FemaleMidgut_Denv2_JG.rep



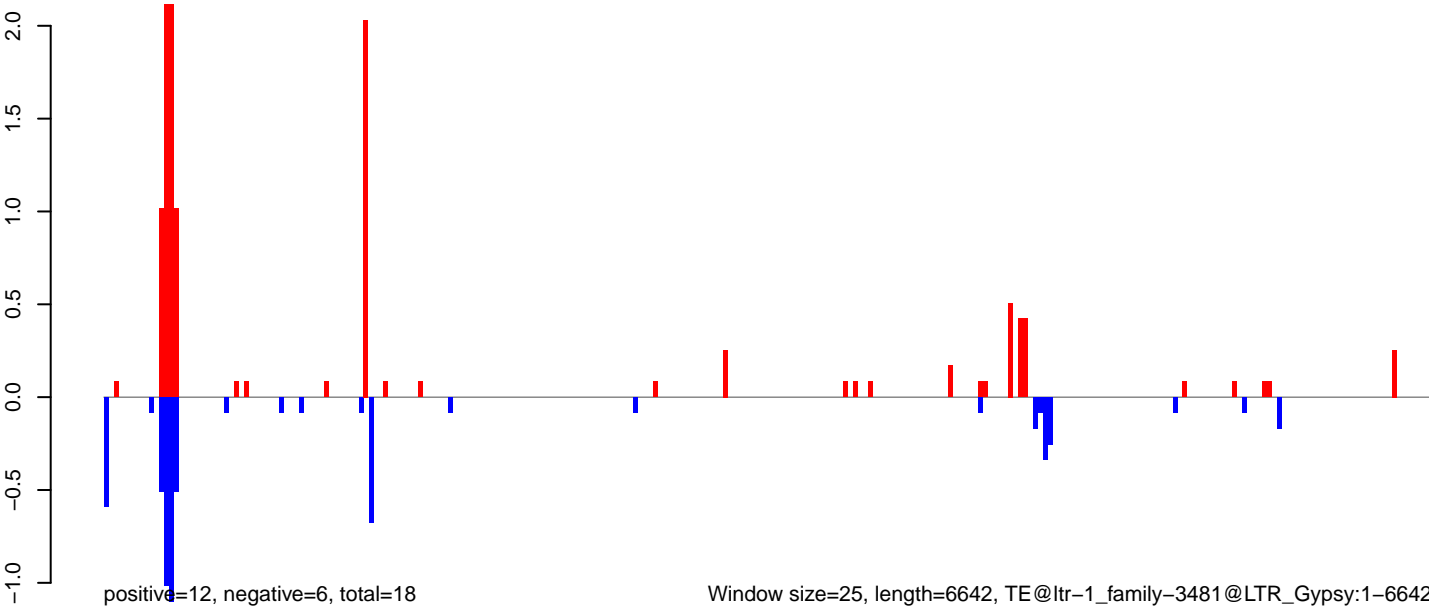
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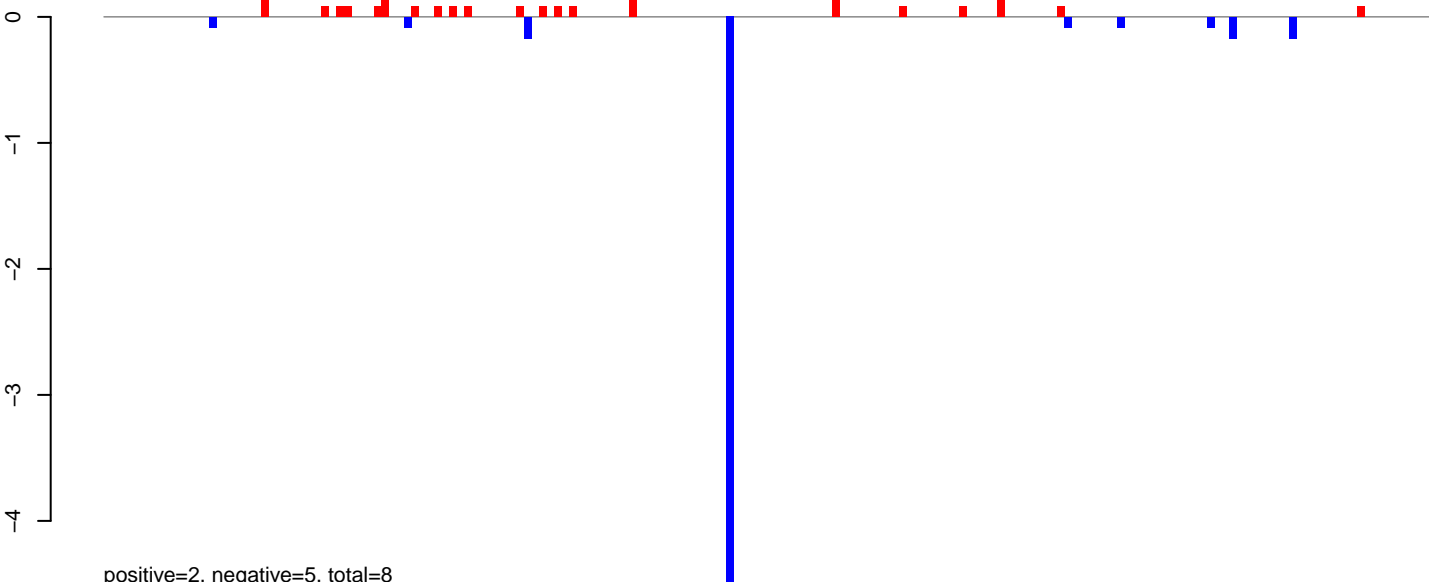
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



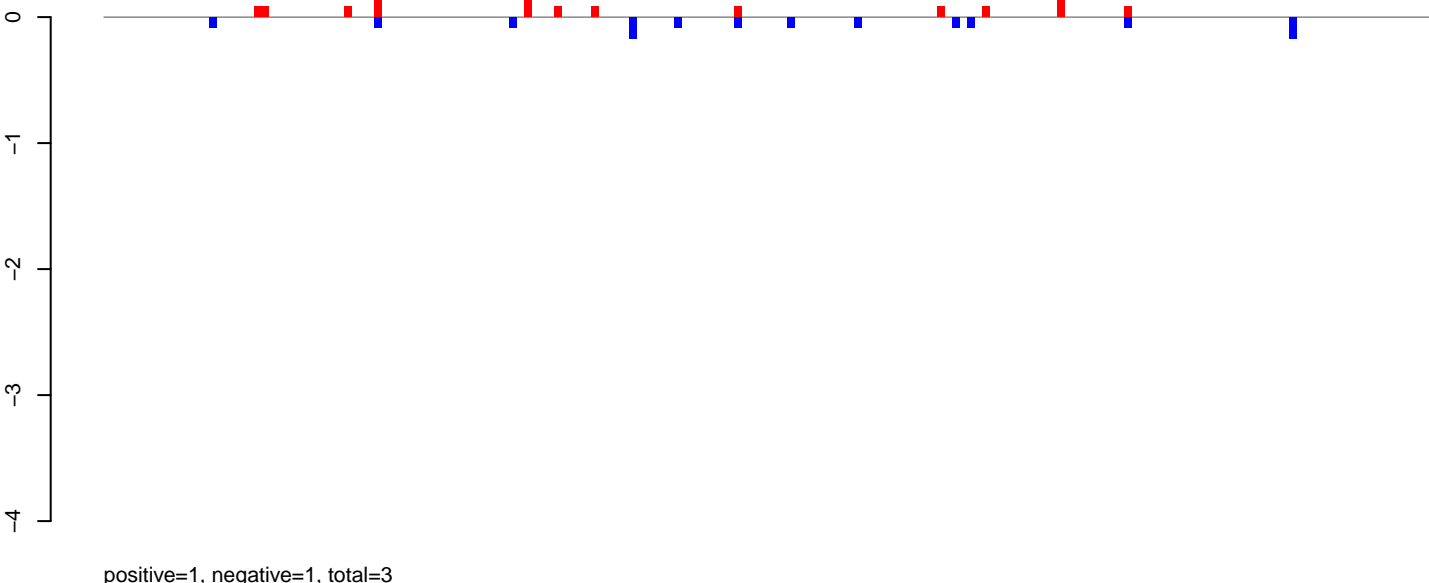
AeAlbo_FemaleMidgut_Denv2_JG.rep



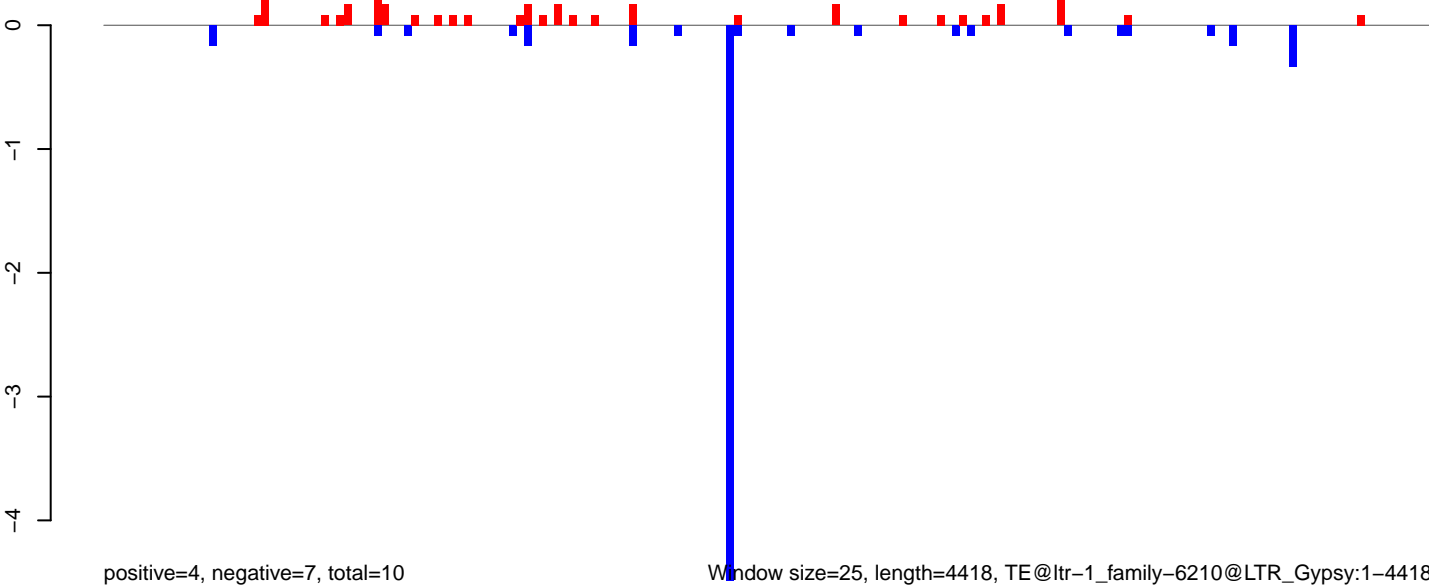
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



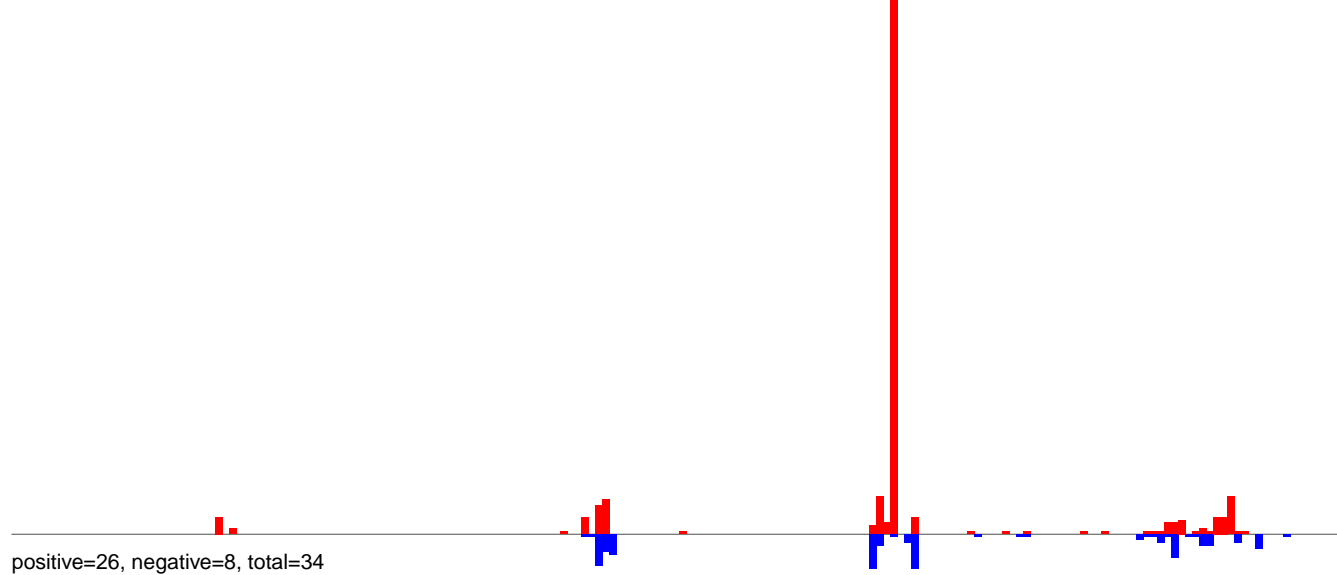
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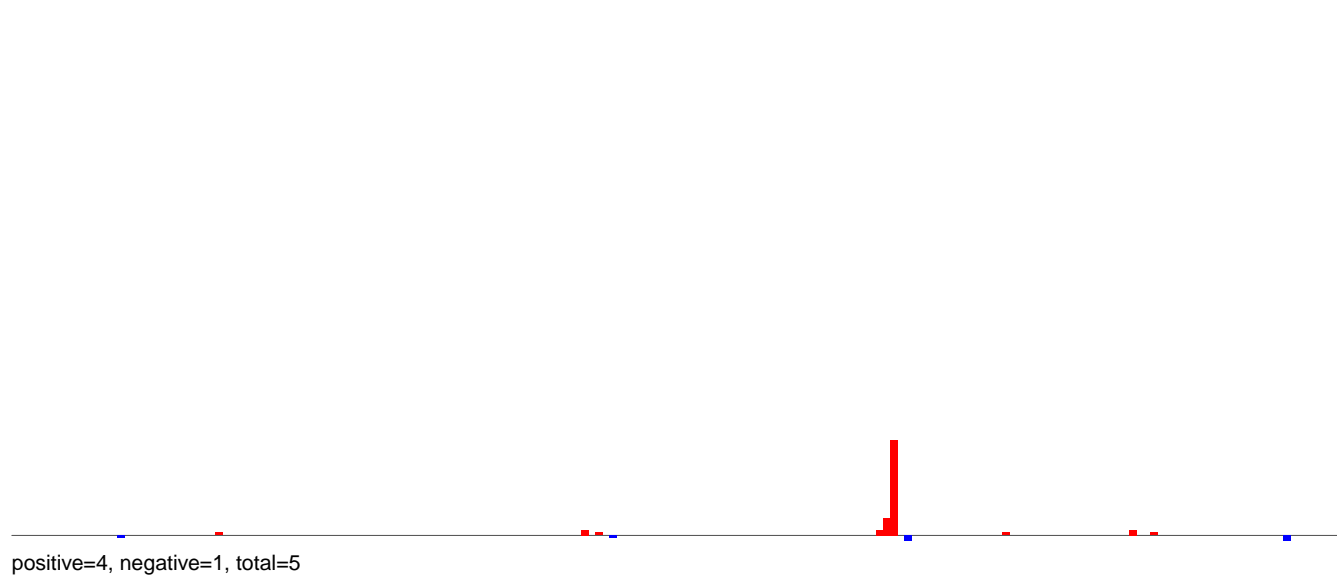
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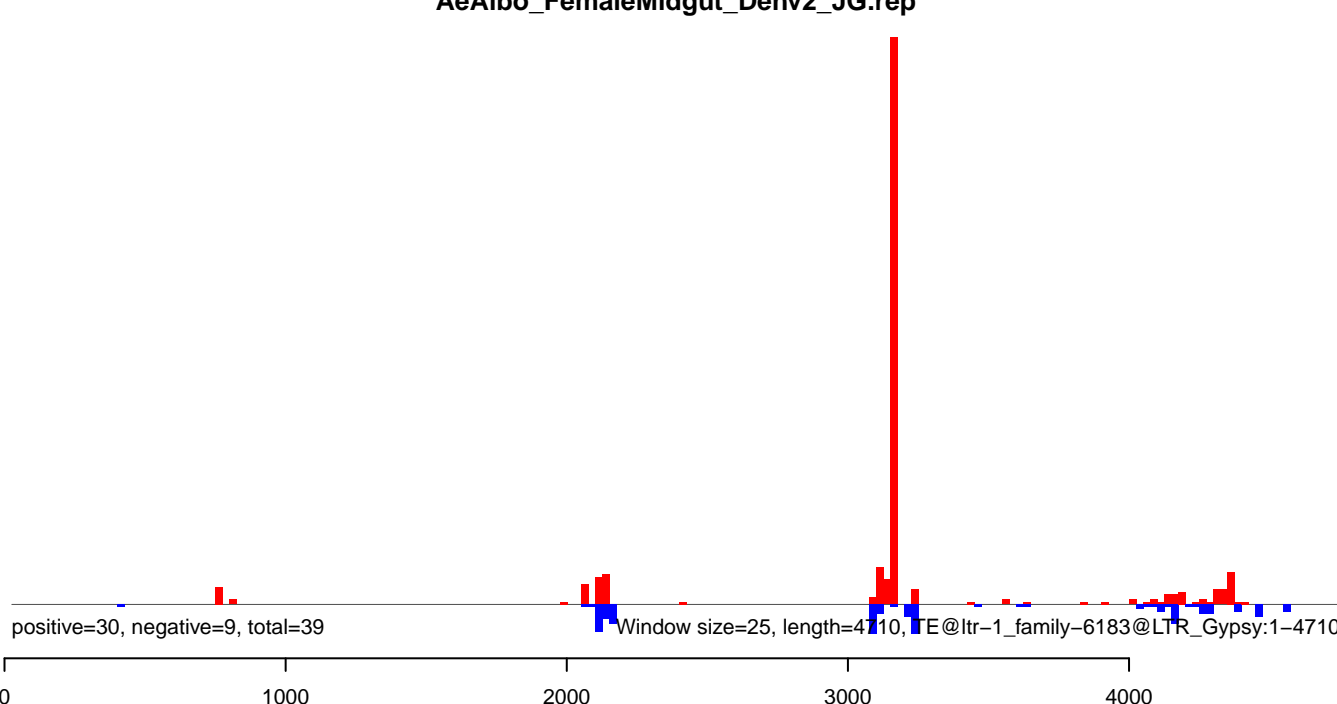
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



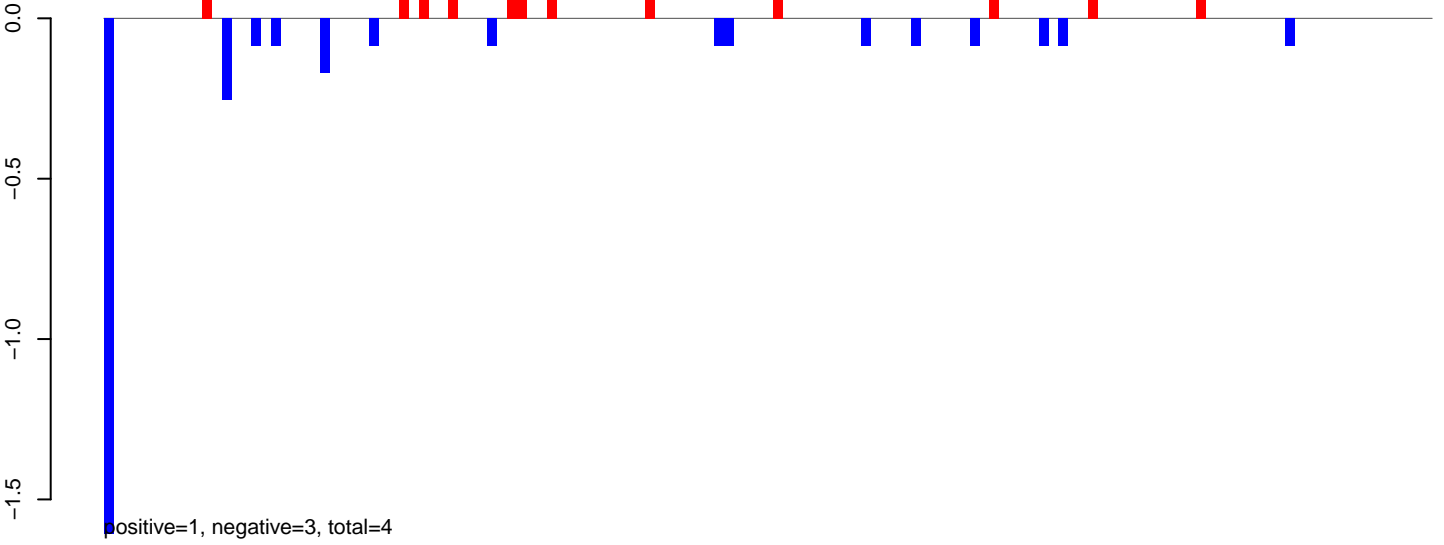
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



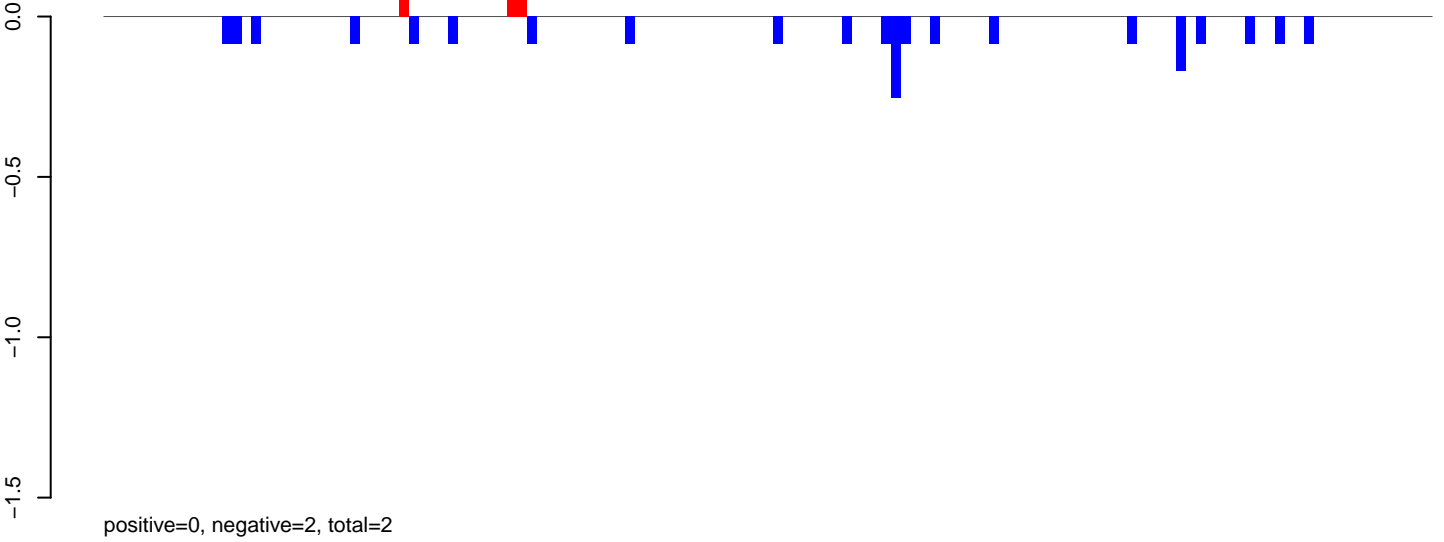
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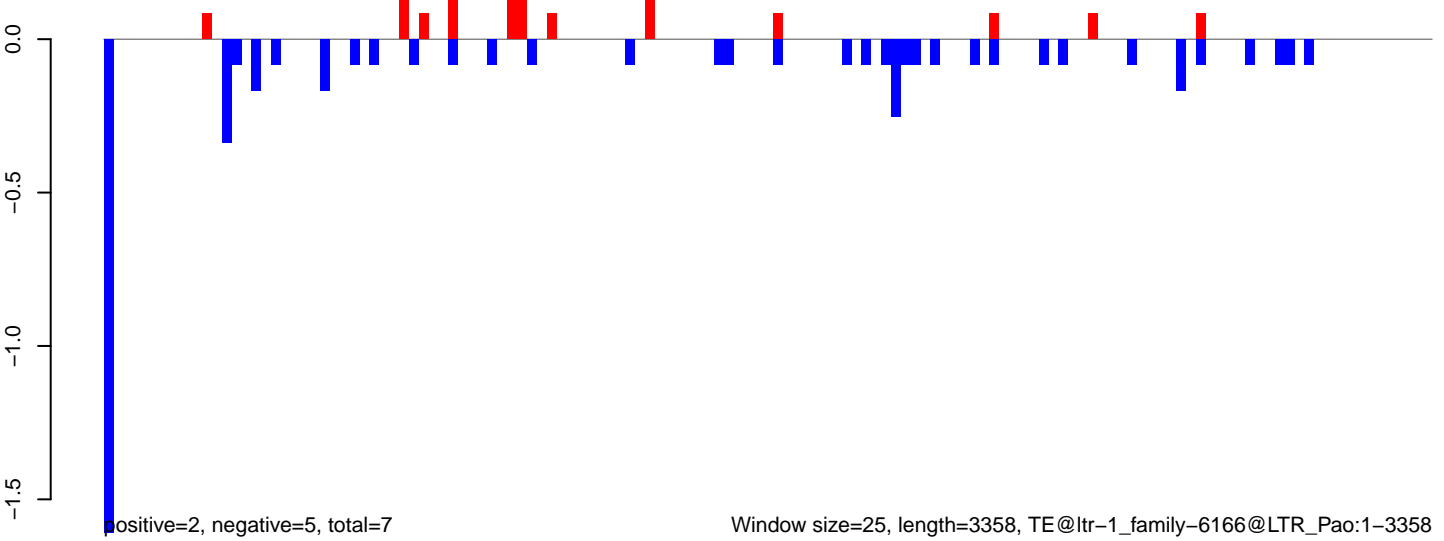
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



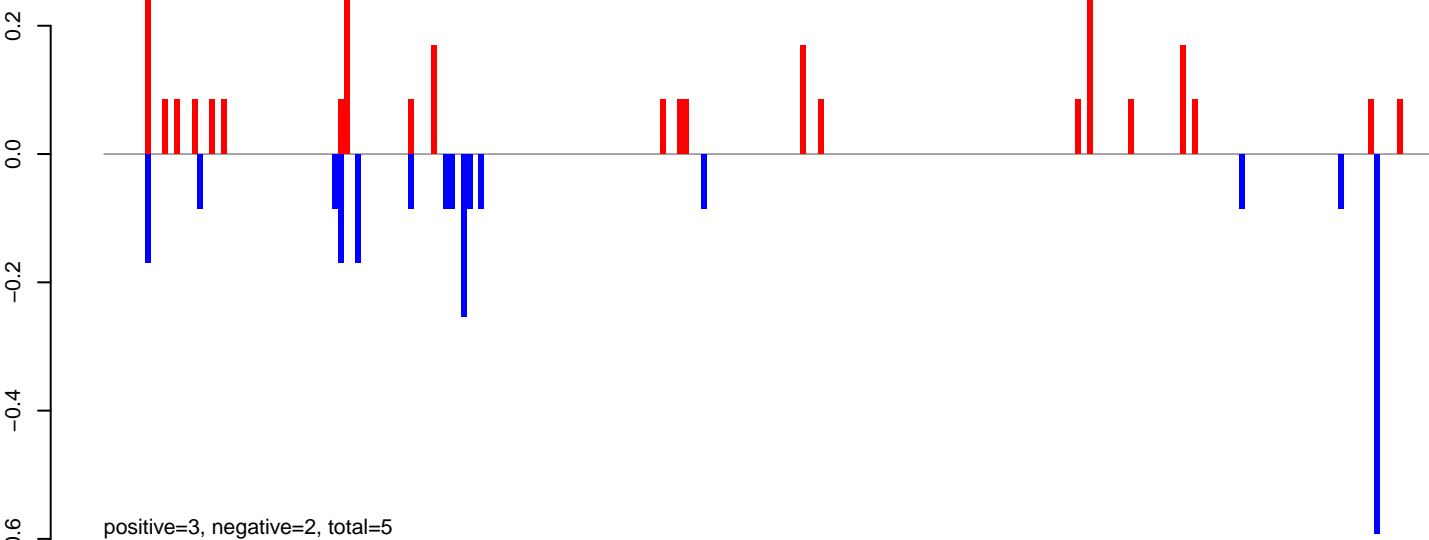
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



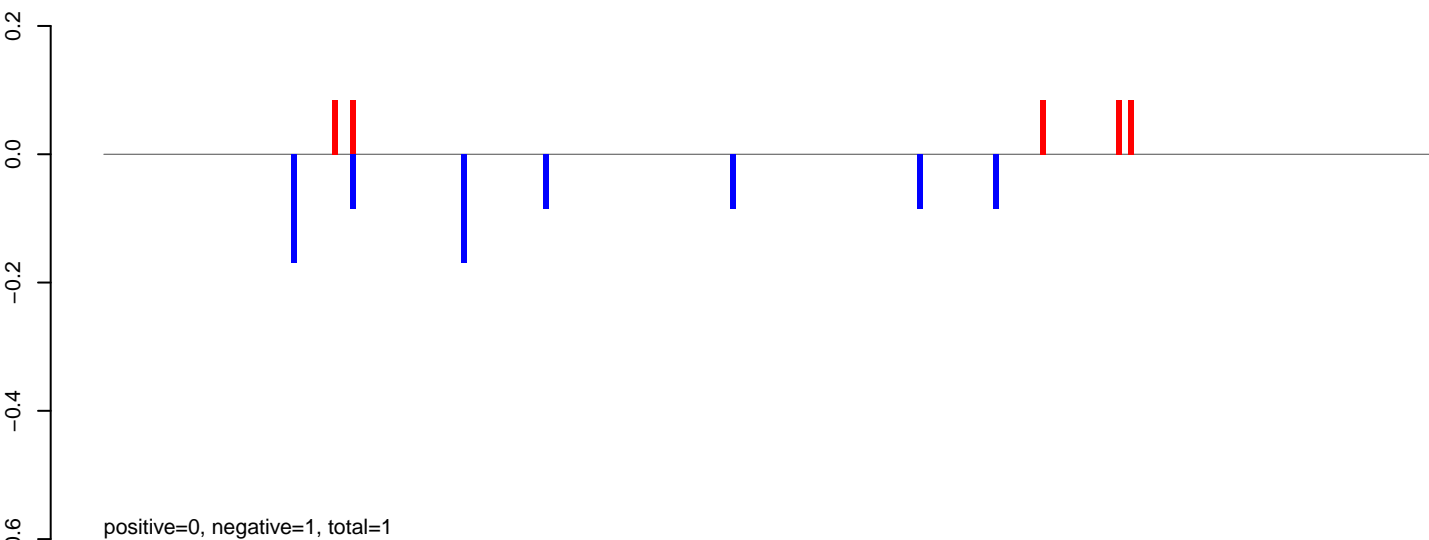
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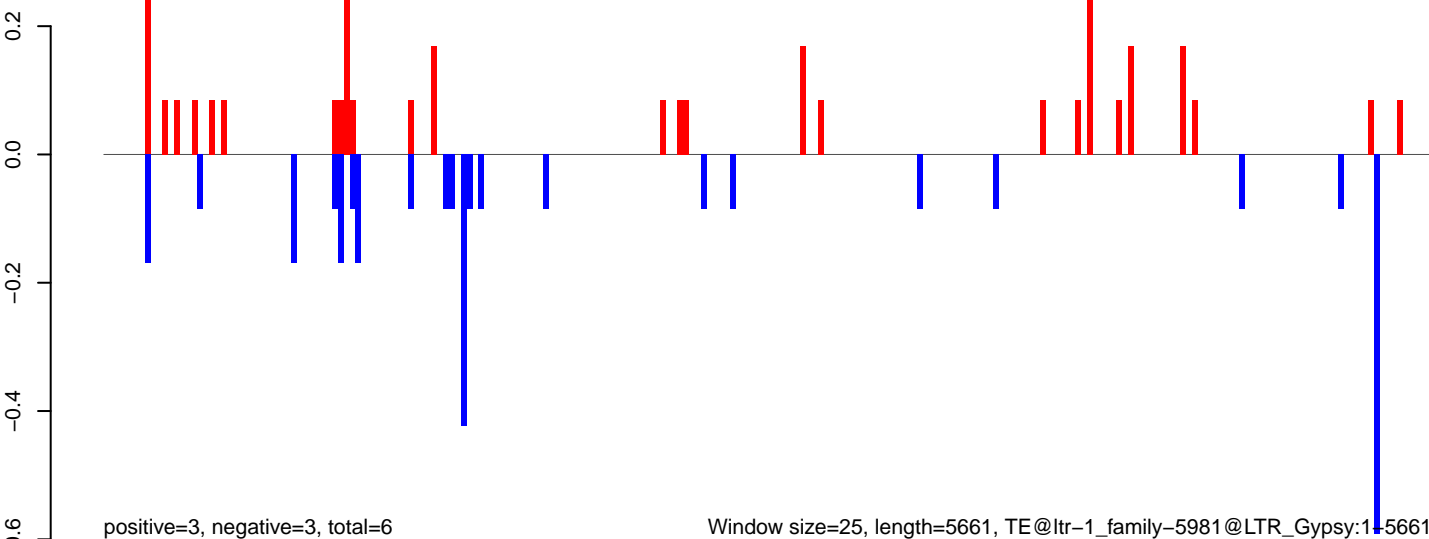
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



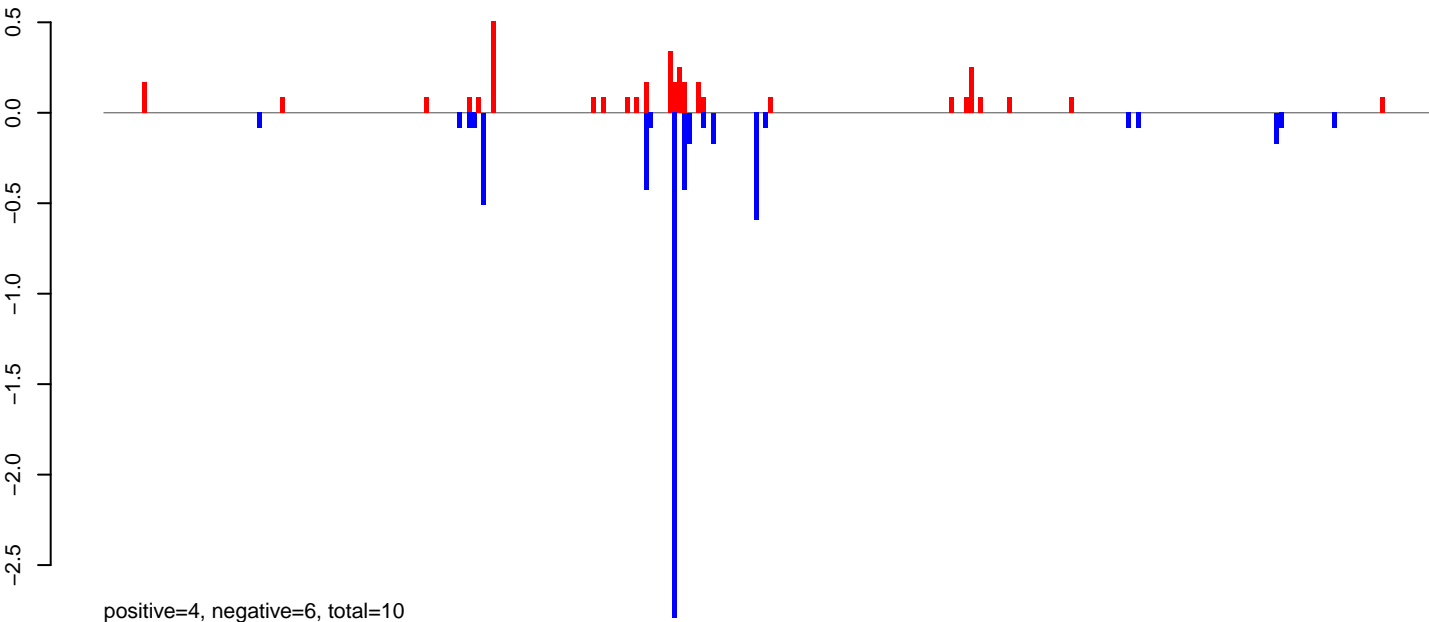
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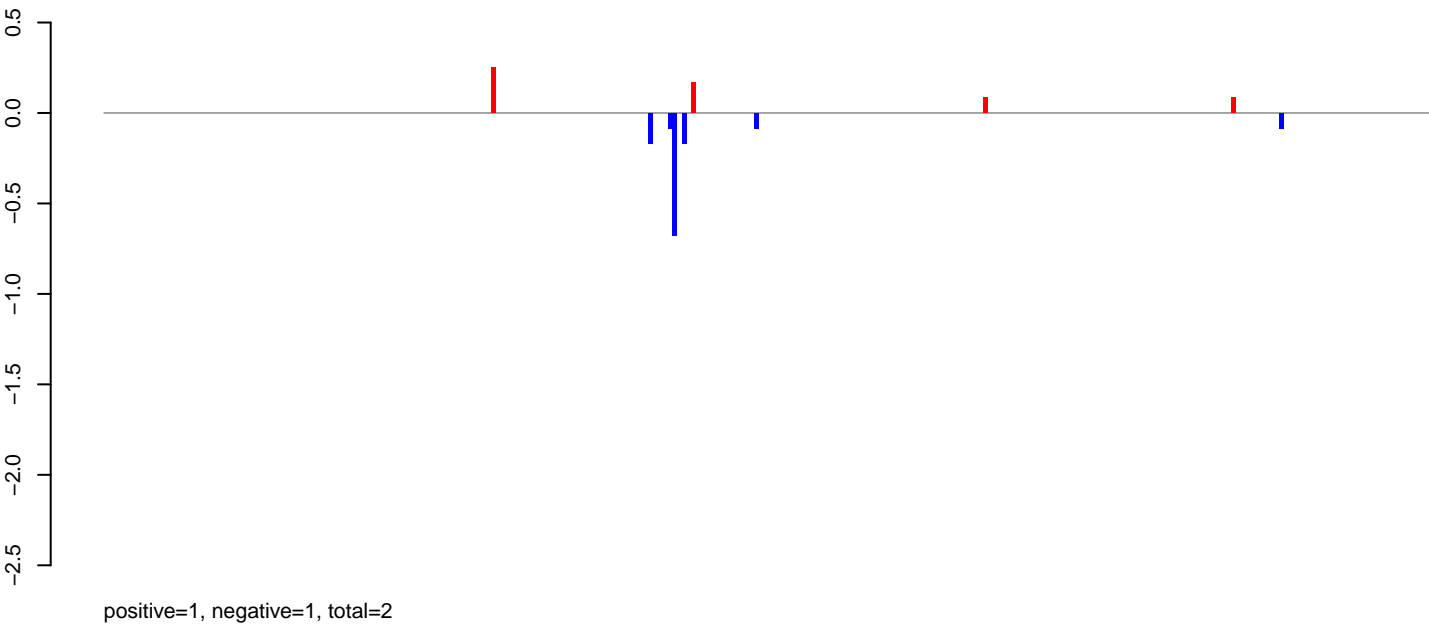
AeAlbo_FemaleMidgut_Denv2_JG.rep



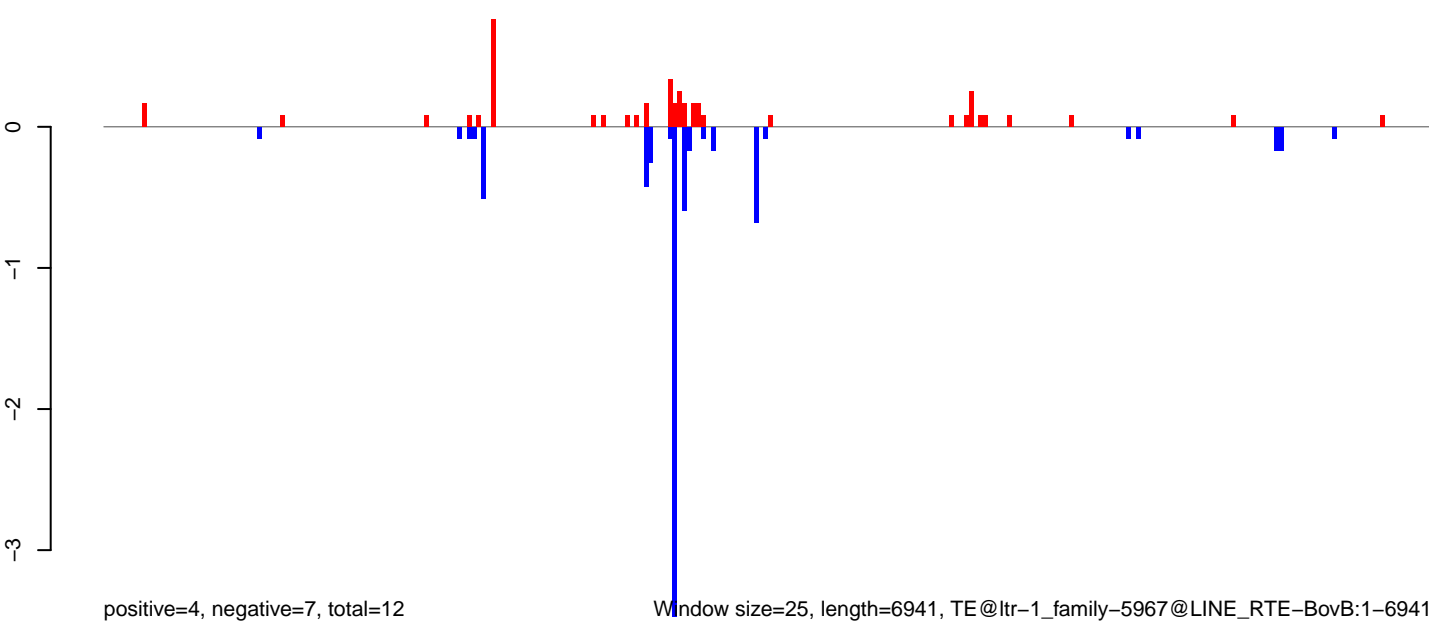
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



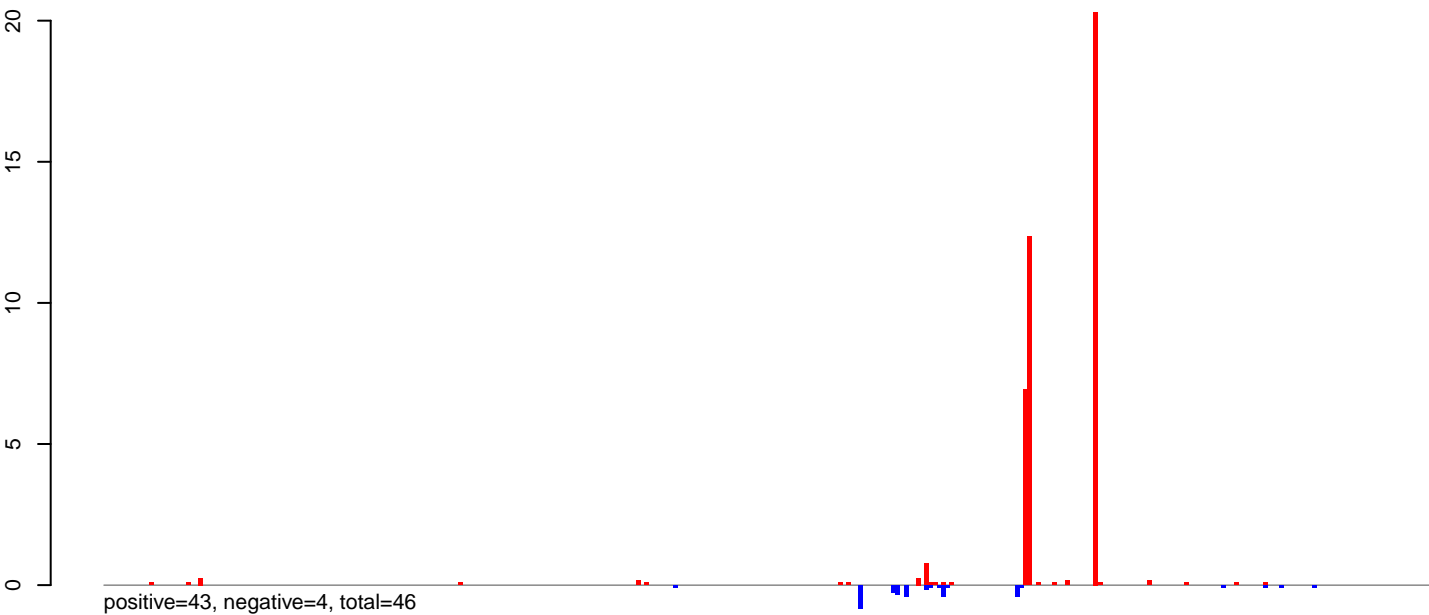
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=6941, TE@ltr-1_family-5967@LINE RTE-BovB:1-6941

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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



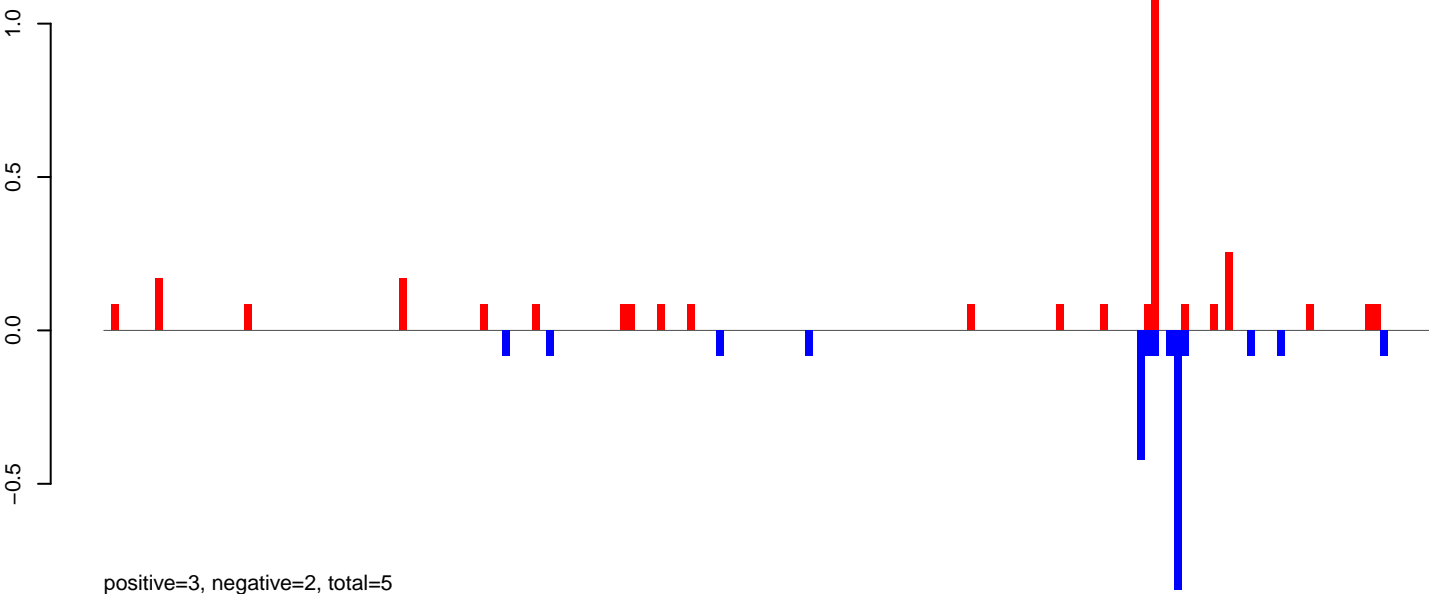
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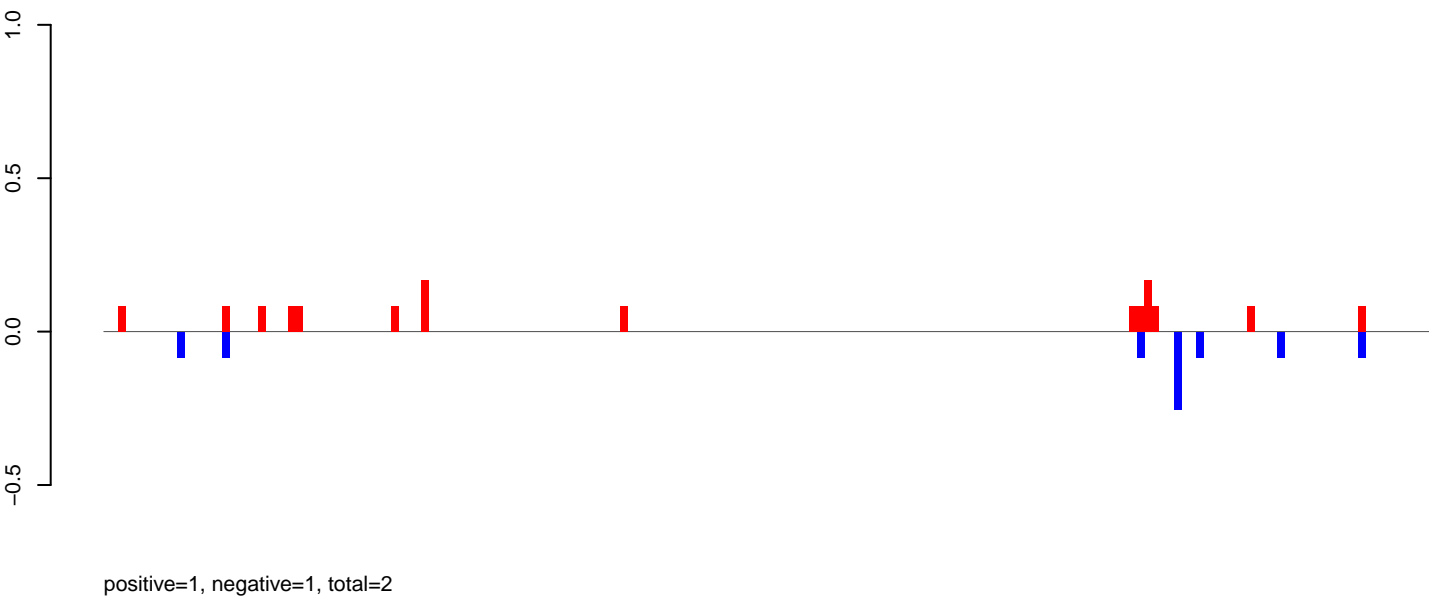
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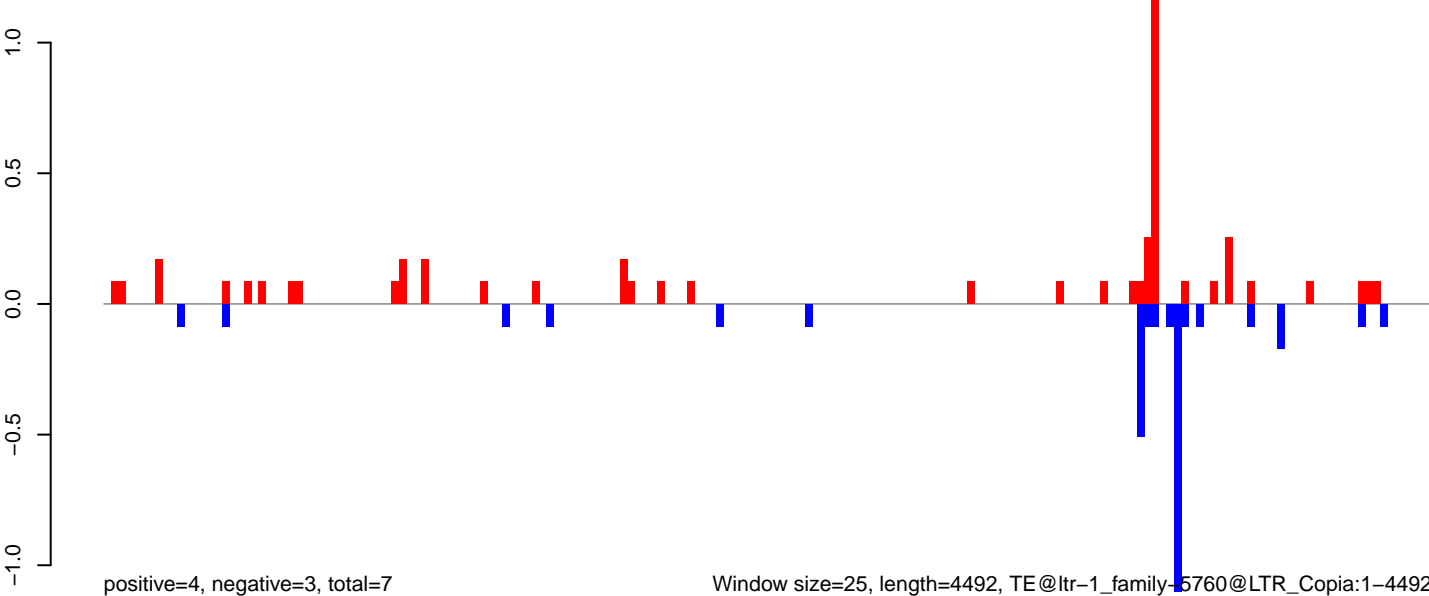
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

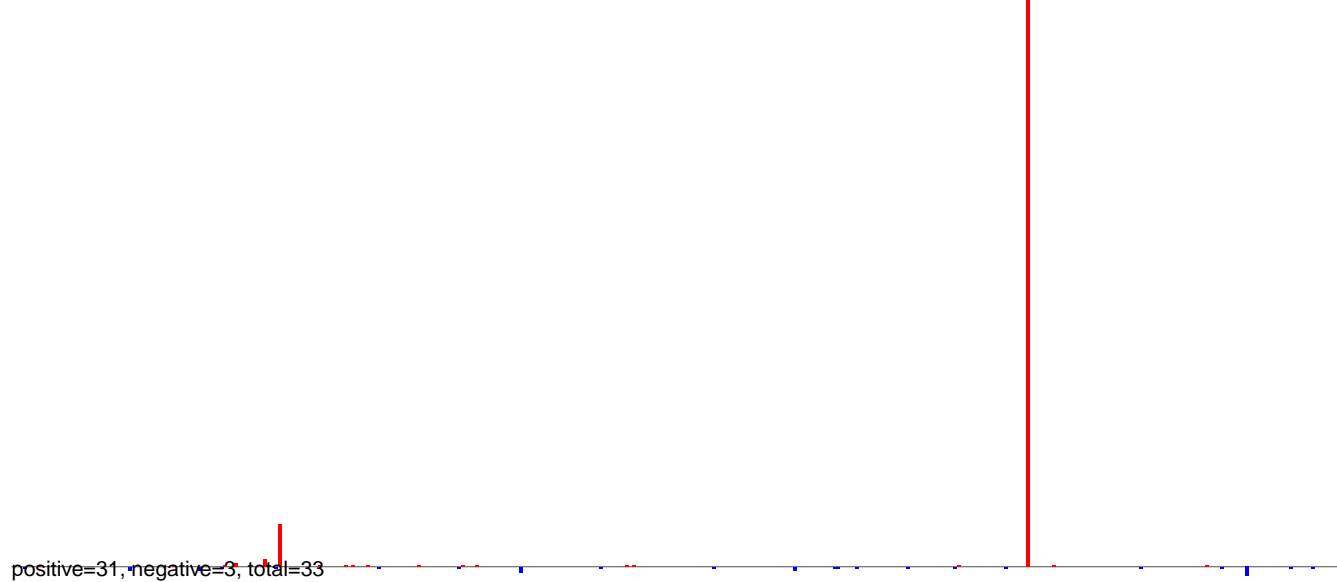


AeAlbo_FemaleMidgut_Denv2_JG.rep

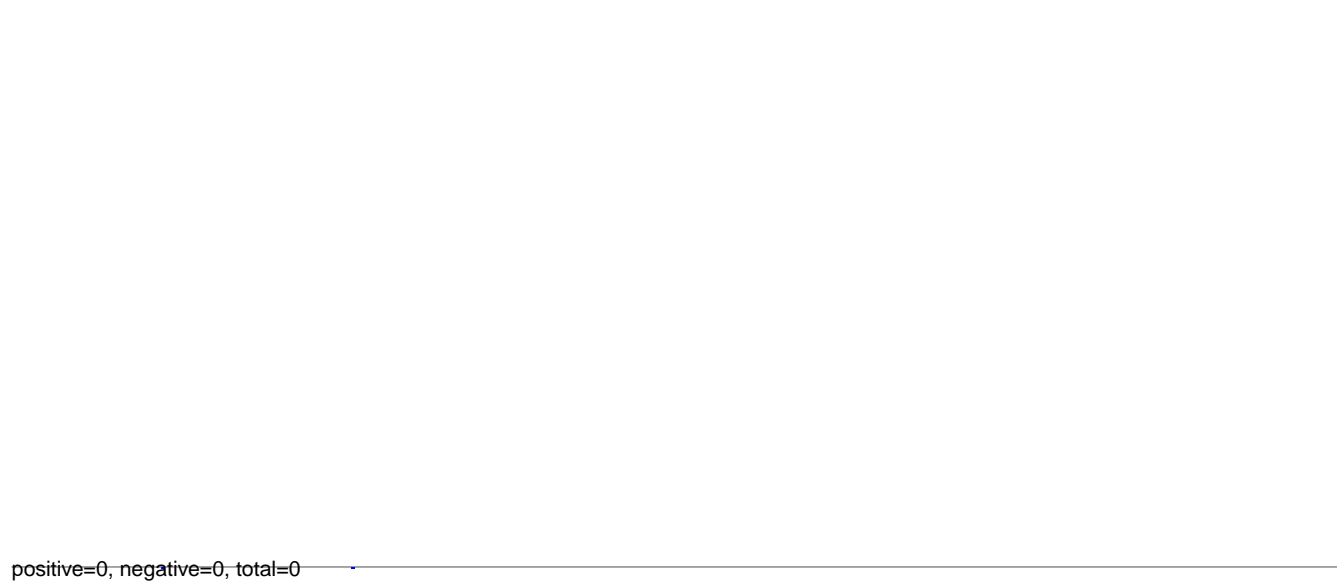


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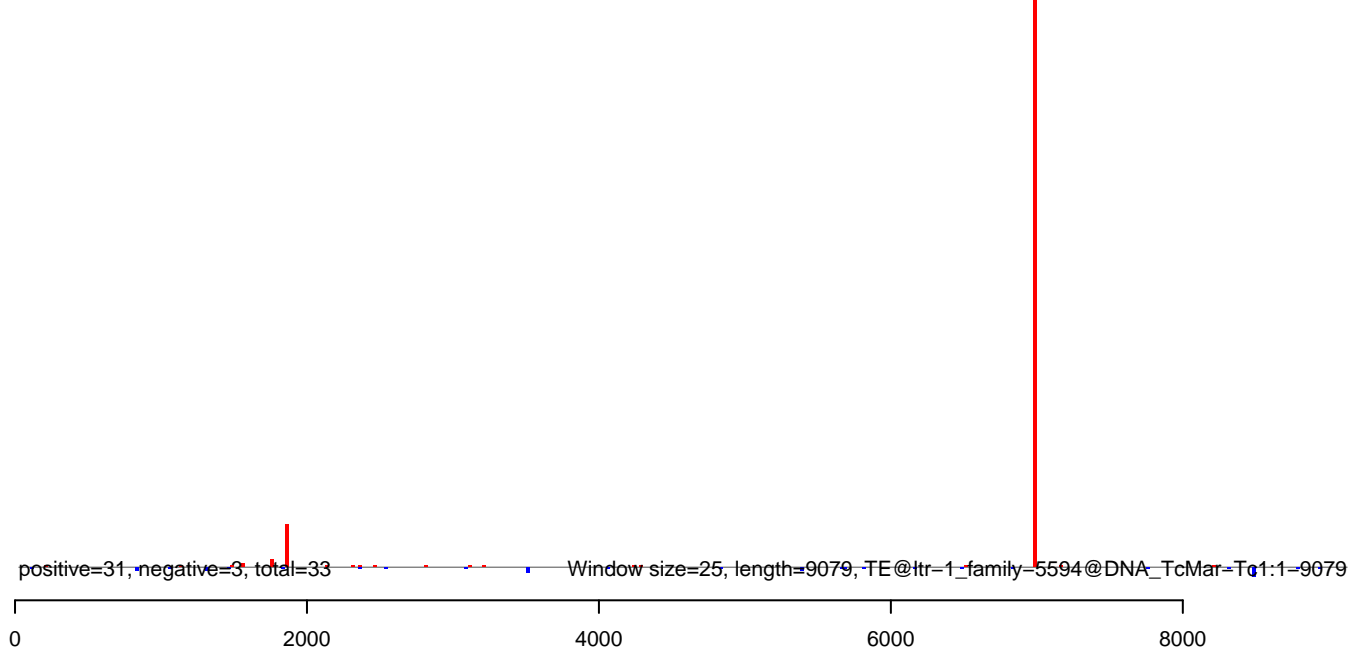
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



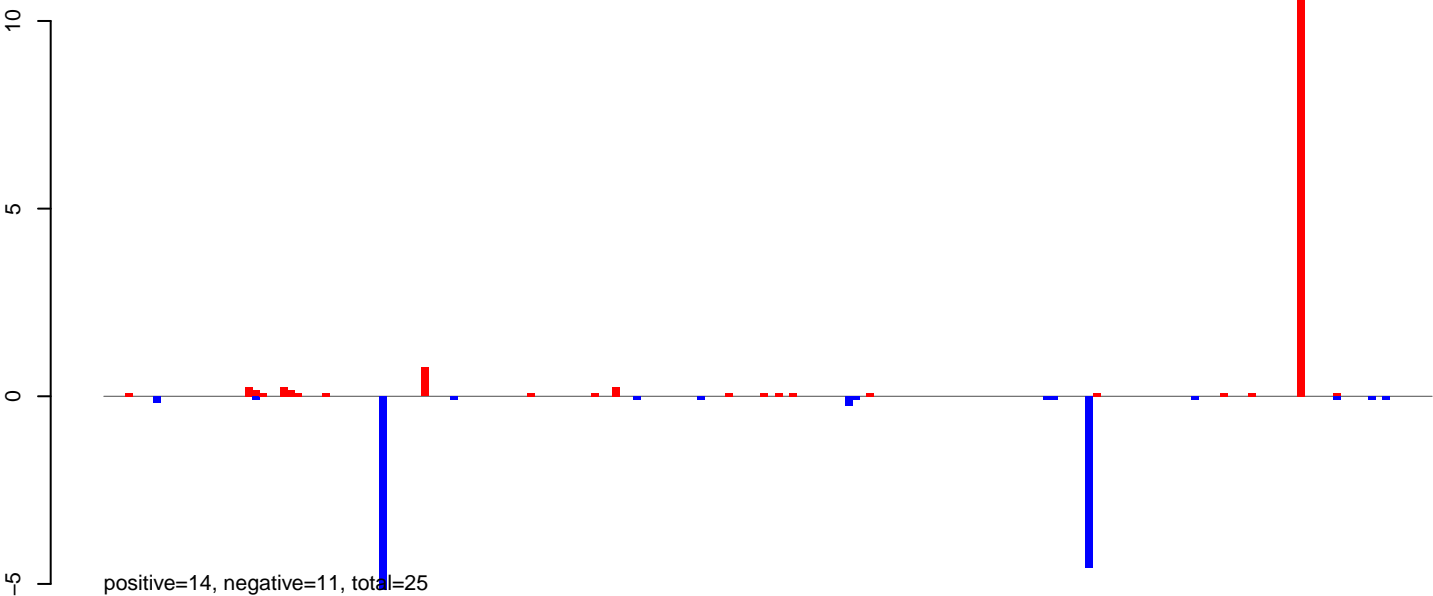
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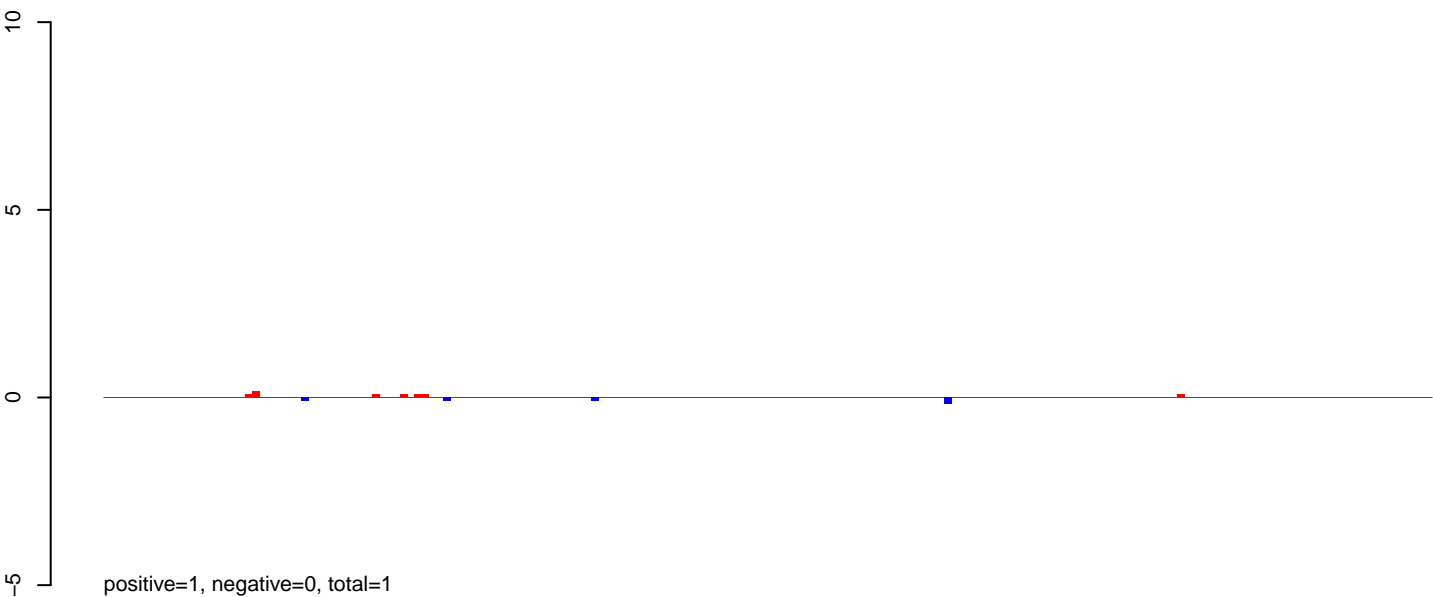
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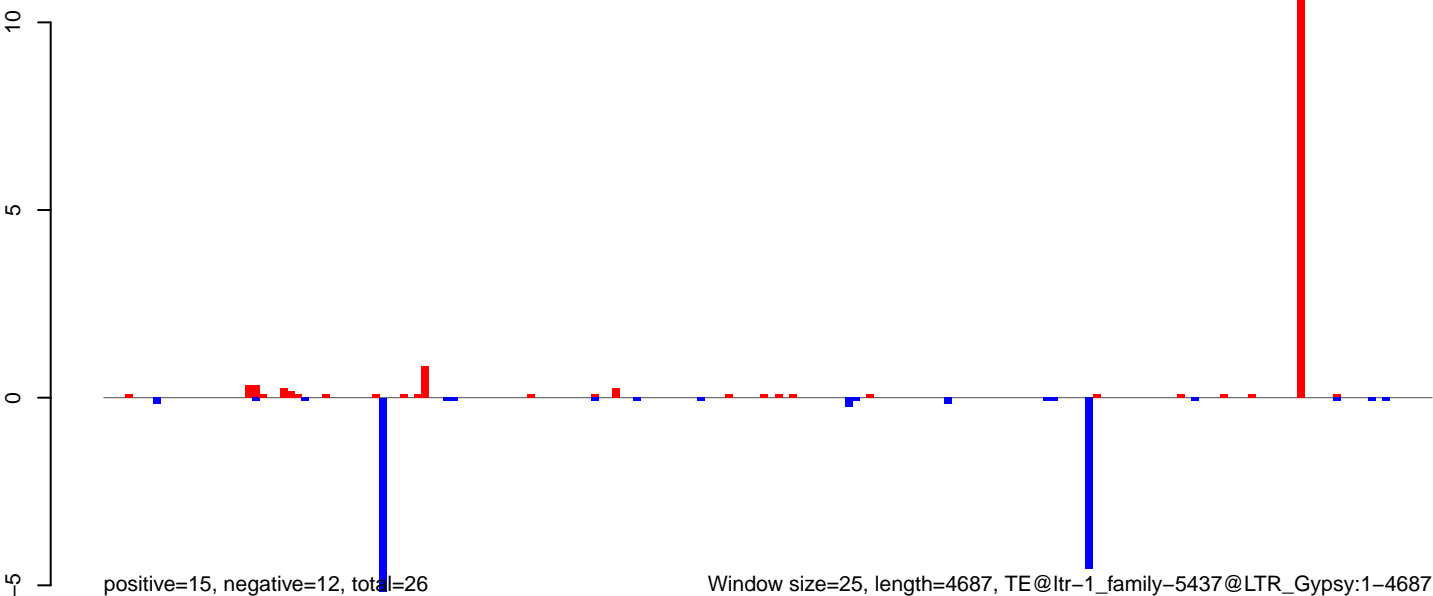
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

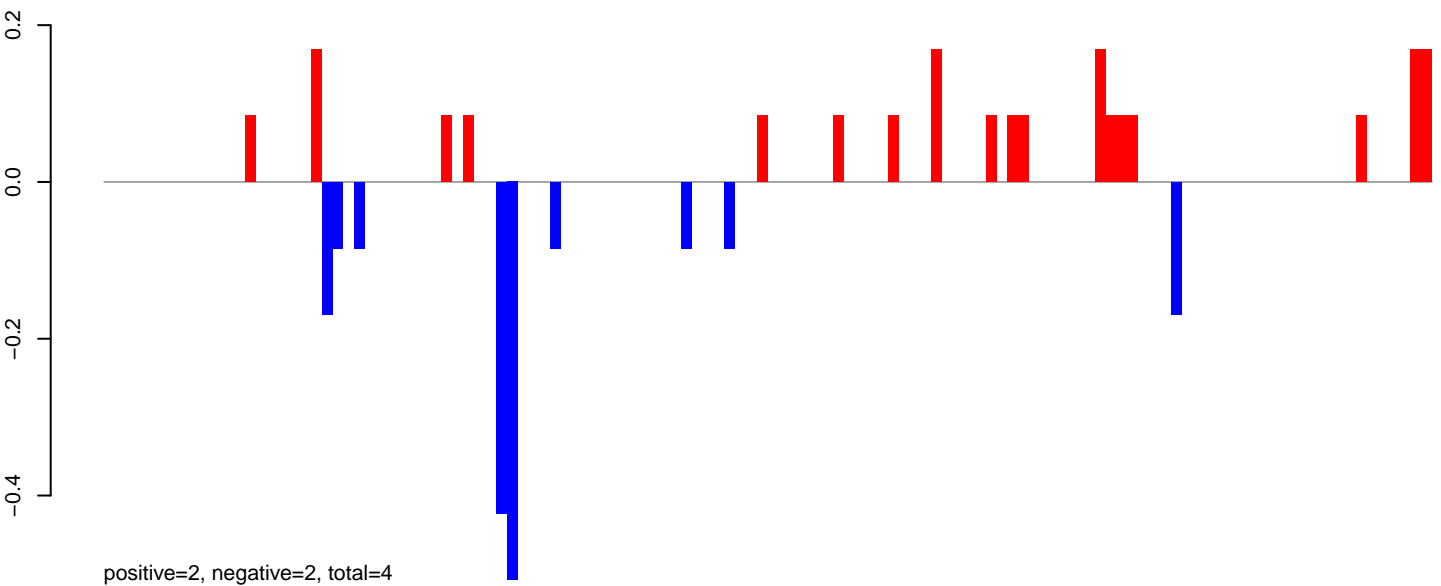


AeAlbo_FemaleMidgut_Denv2_JG.rep

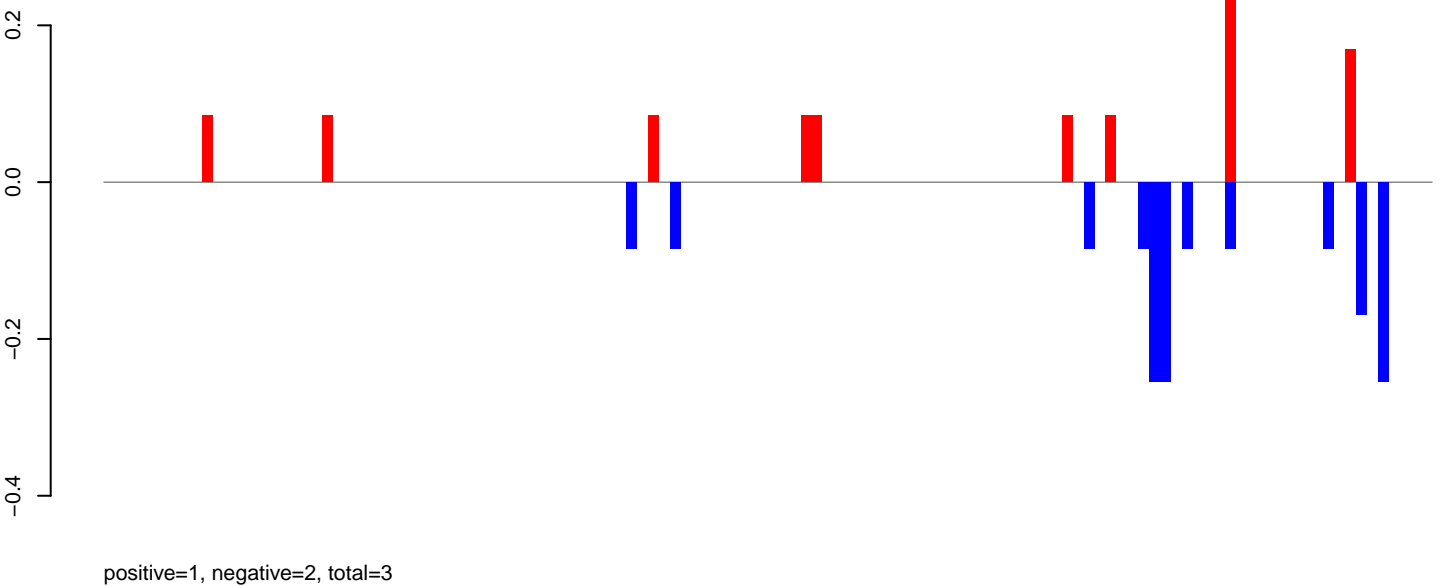


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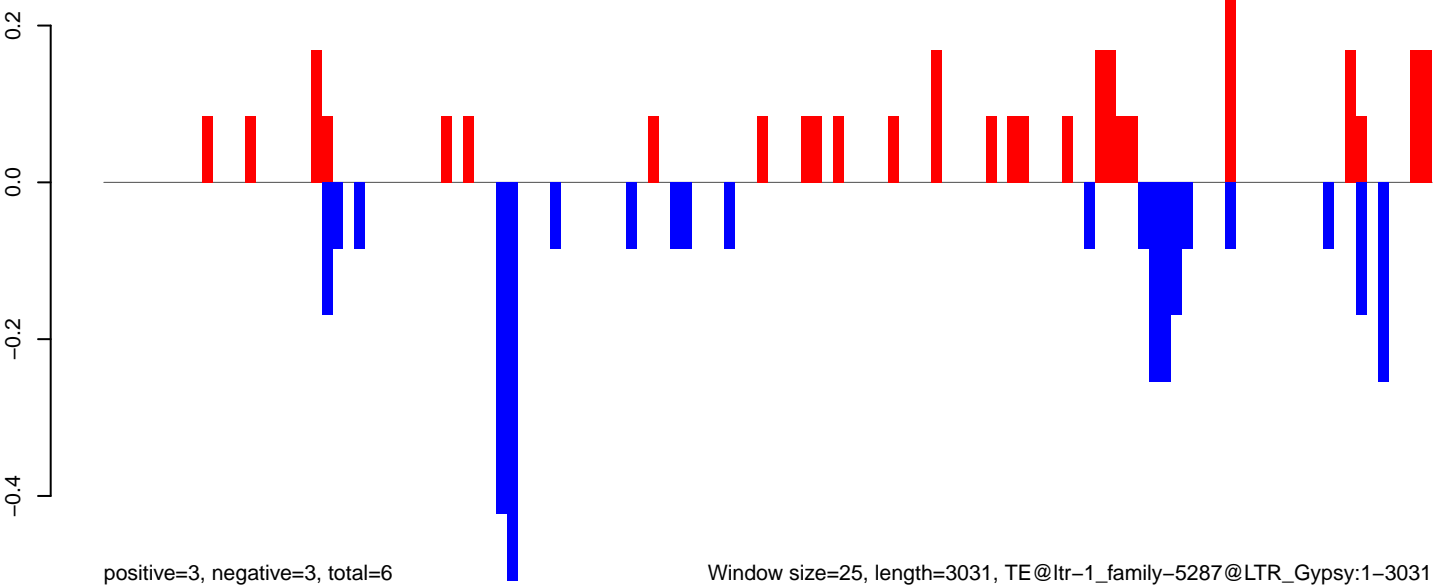
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

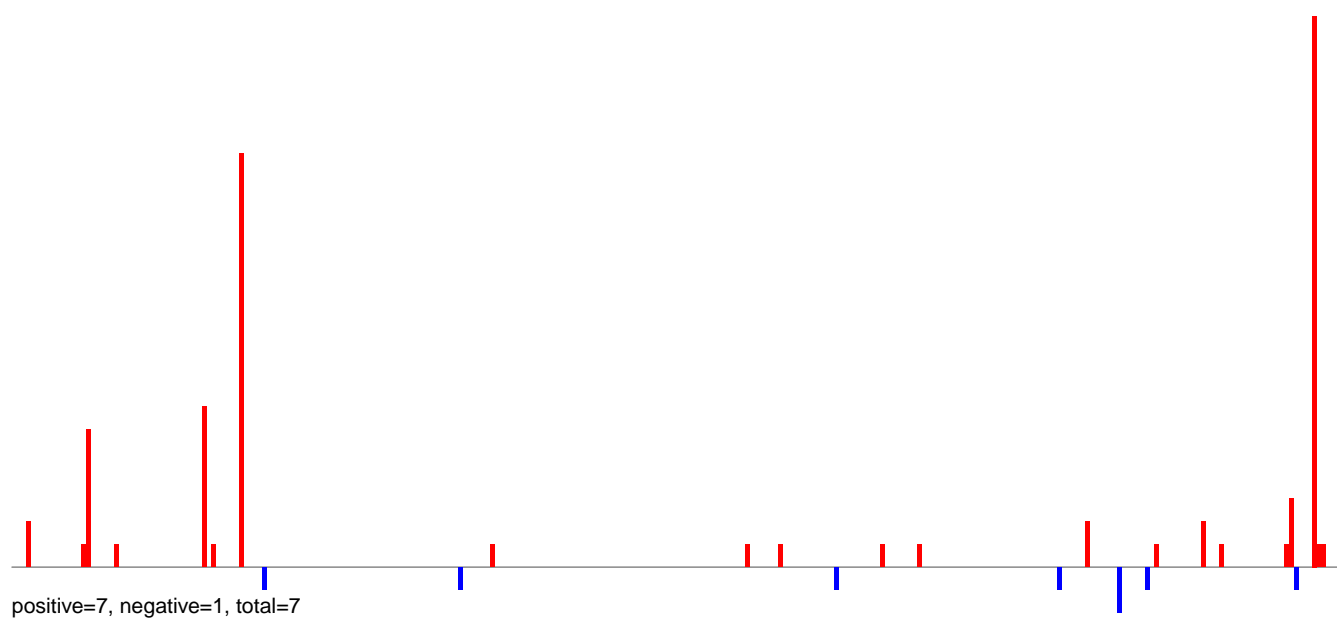


AeAlbo_FemaleMidgut_Denv2_JG.rep

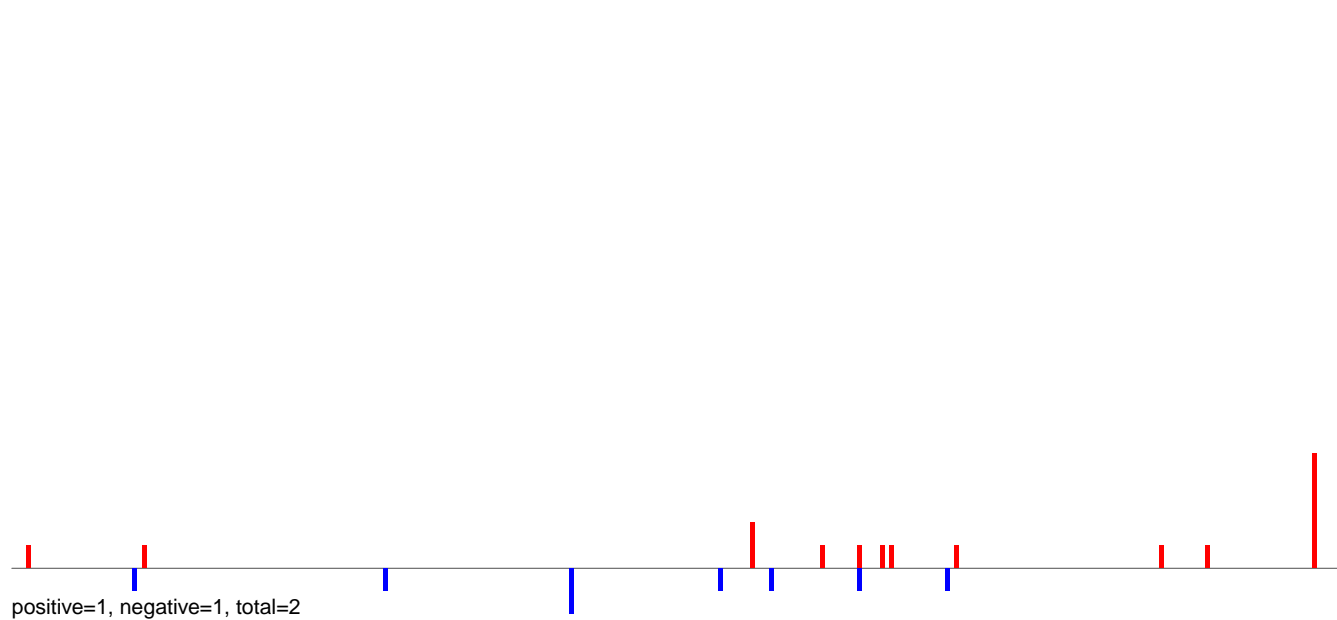


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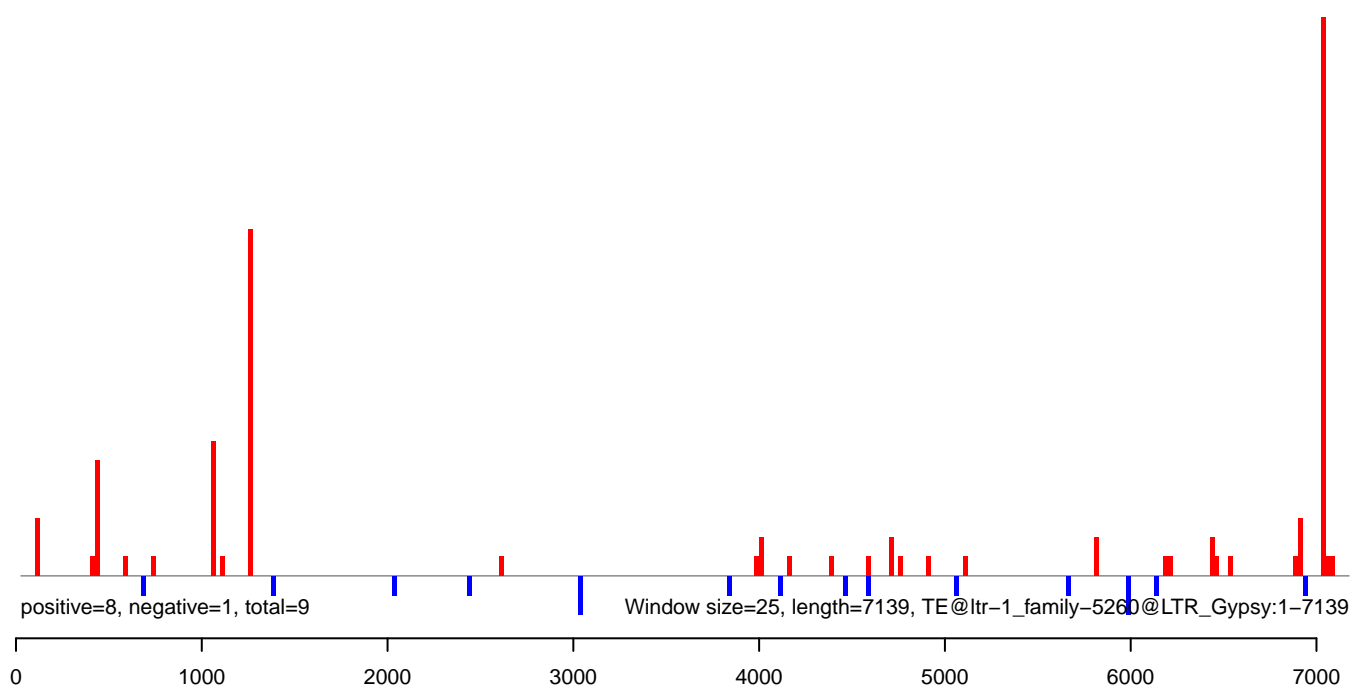
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



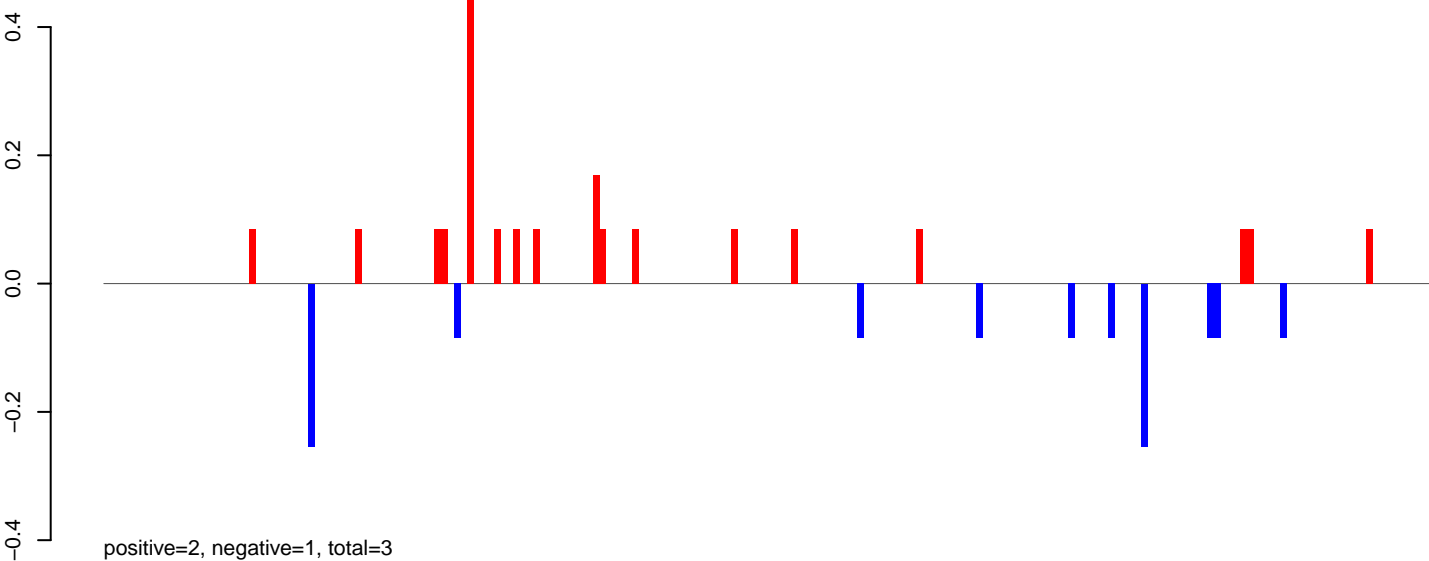
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



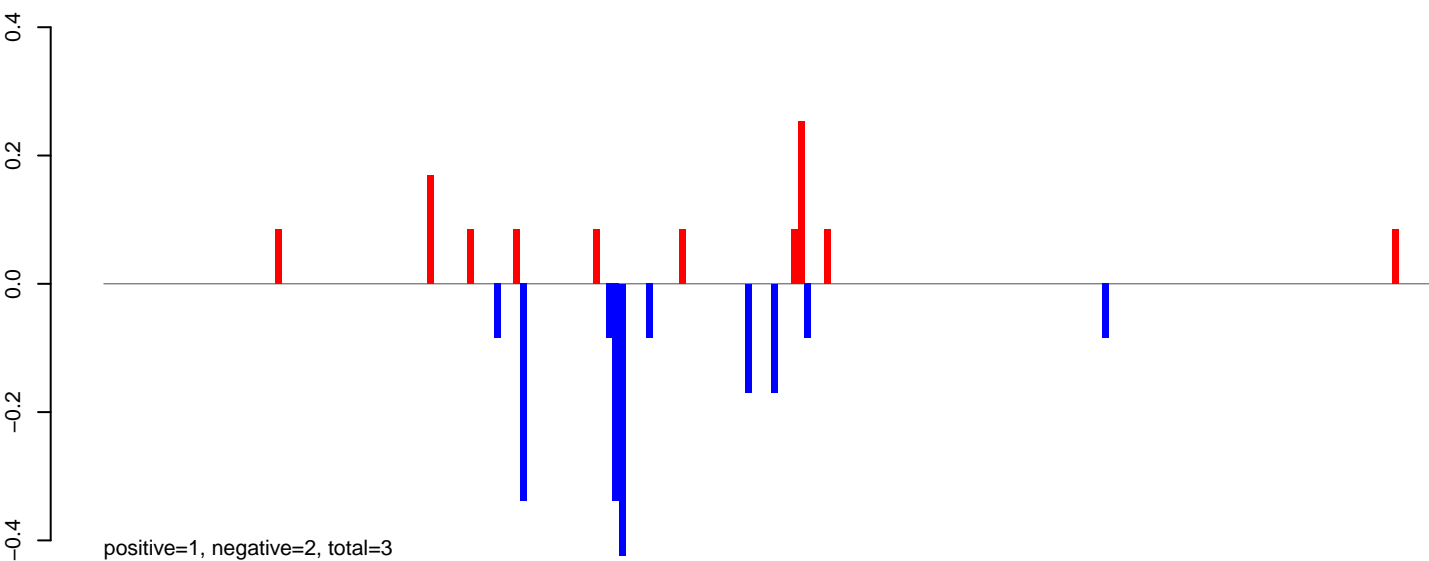
AeAlbo_FemaleMidgut_Denv2_JG.rep



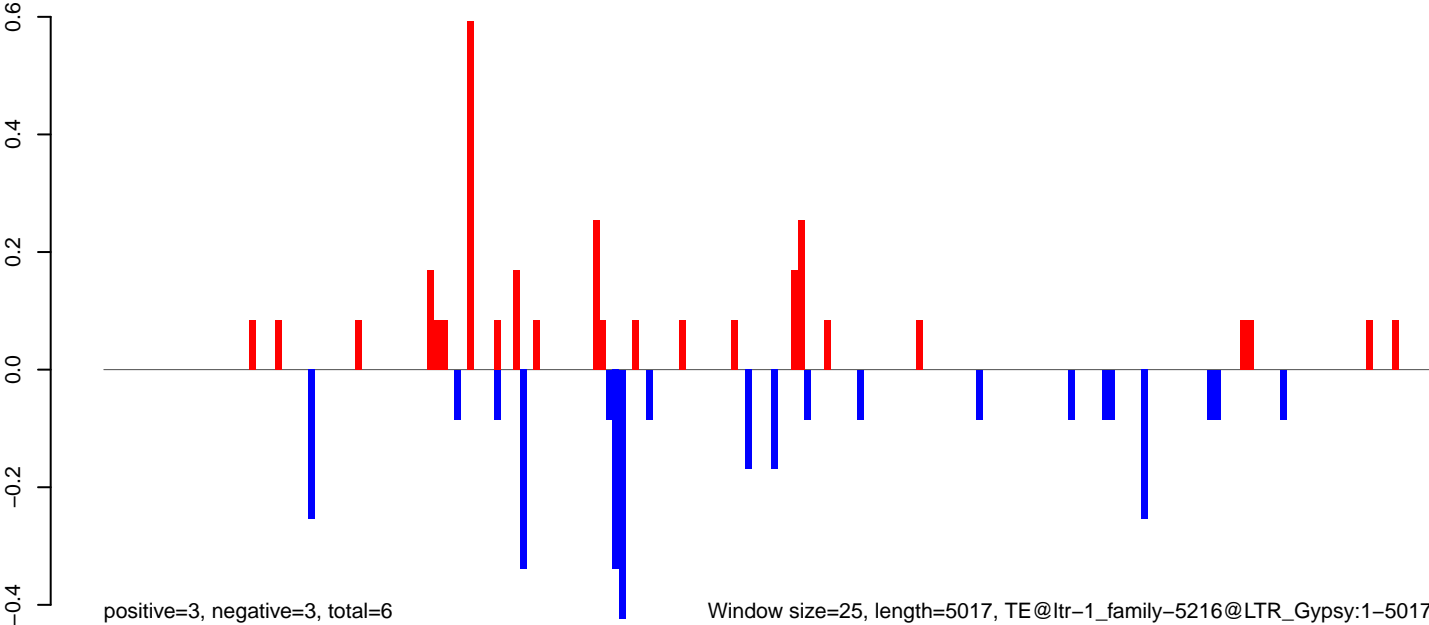
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

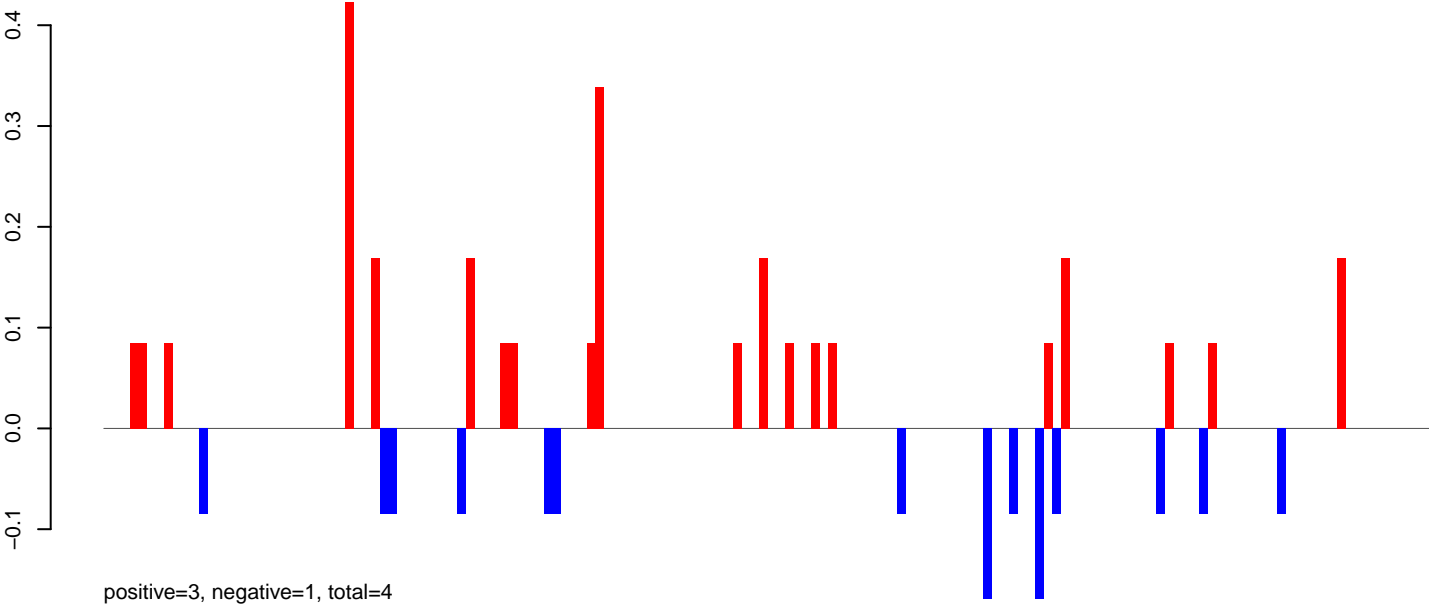


AeAlbo_FemaleMidgut_Denv2_JG.rep

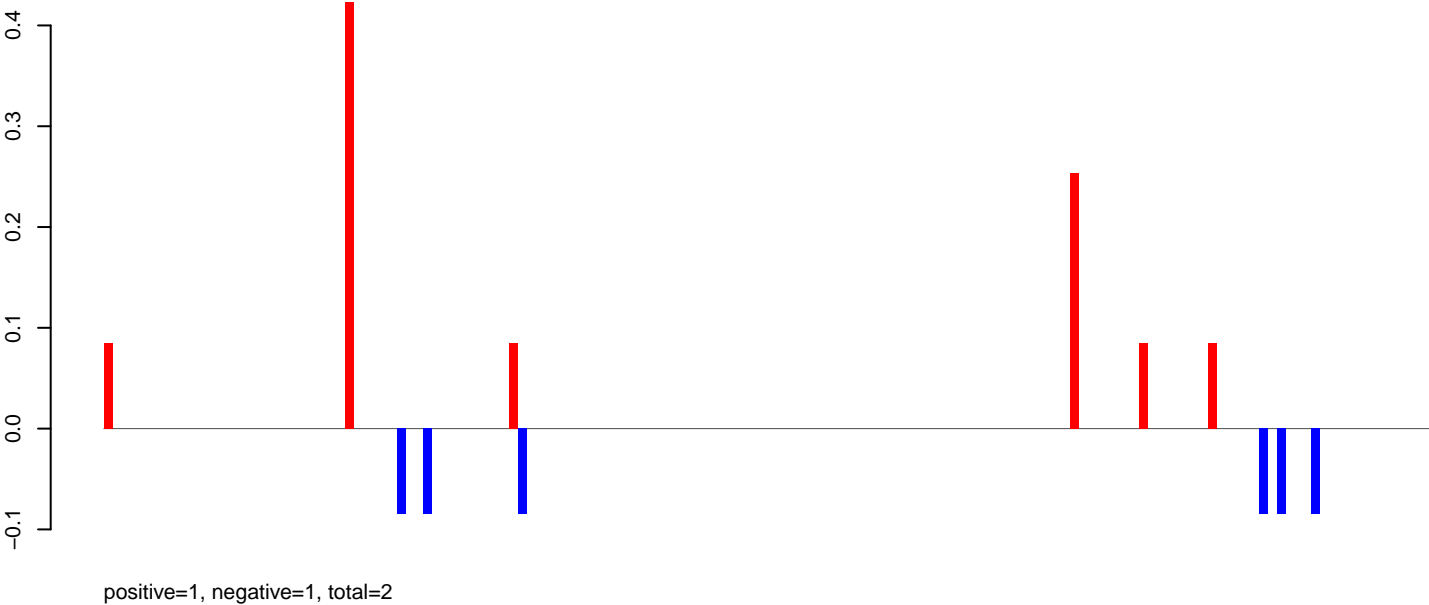


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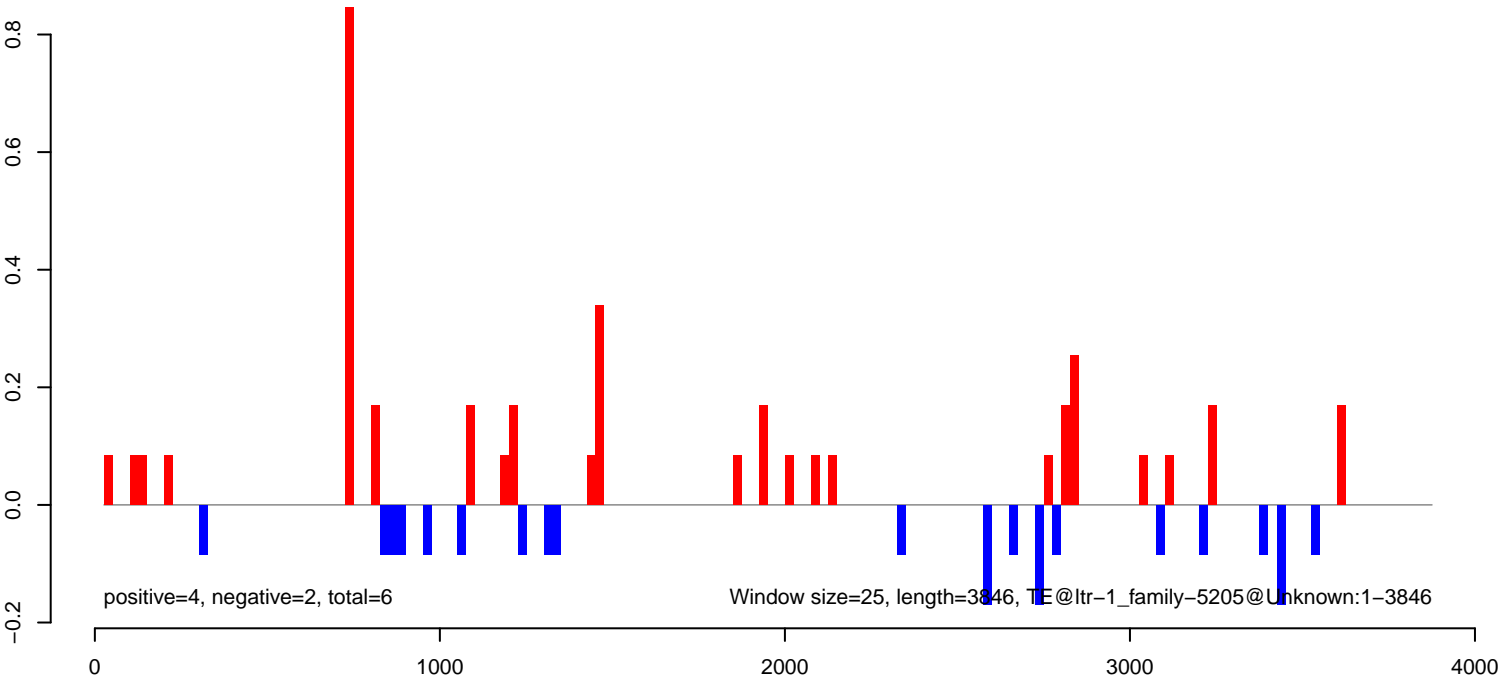
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



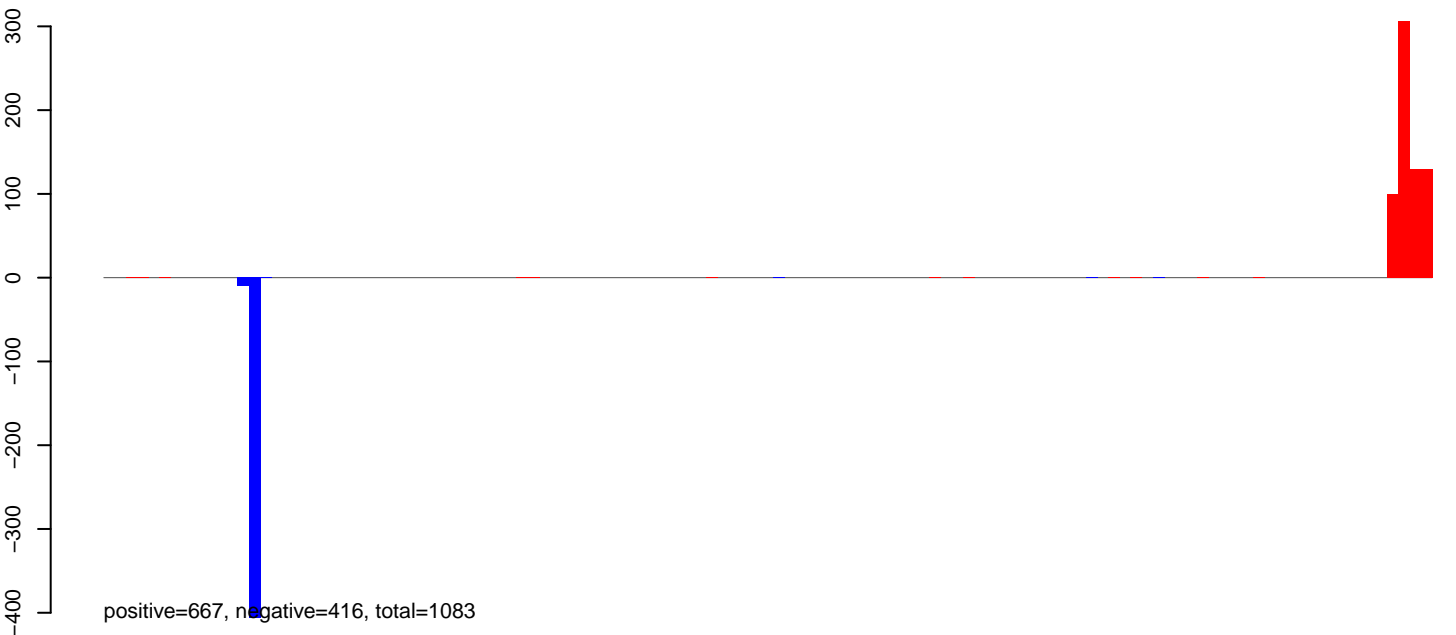
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



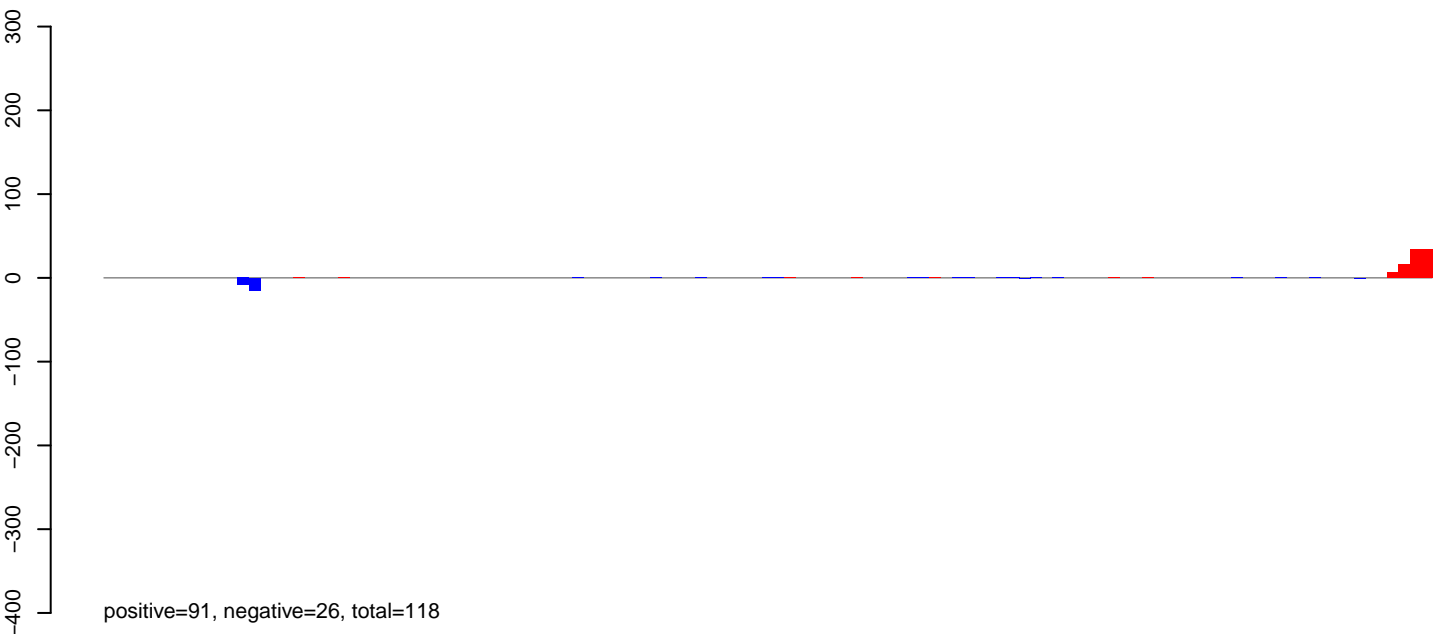
AeAlbo_FemaleMidgut_Denv2_JG.rep



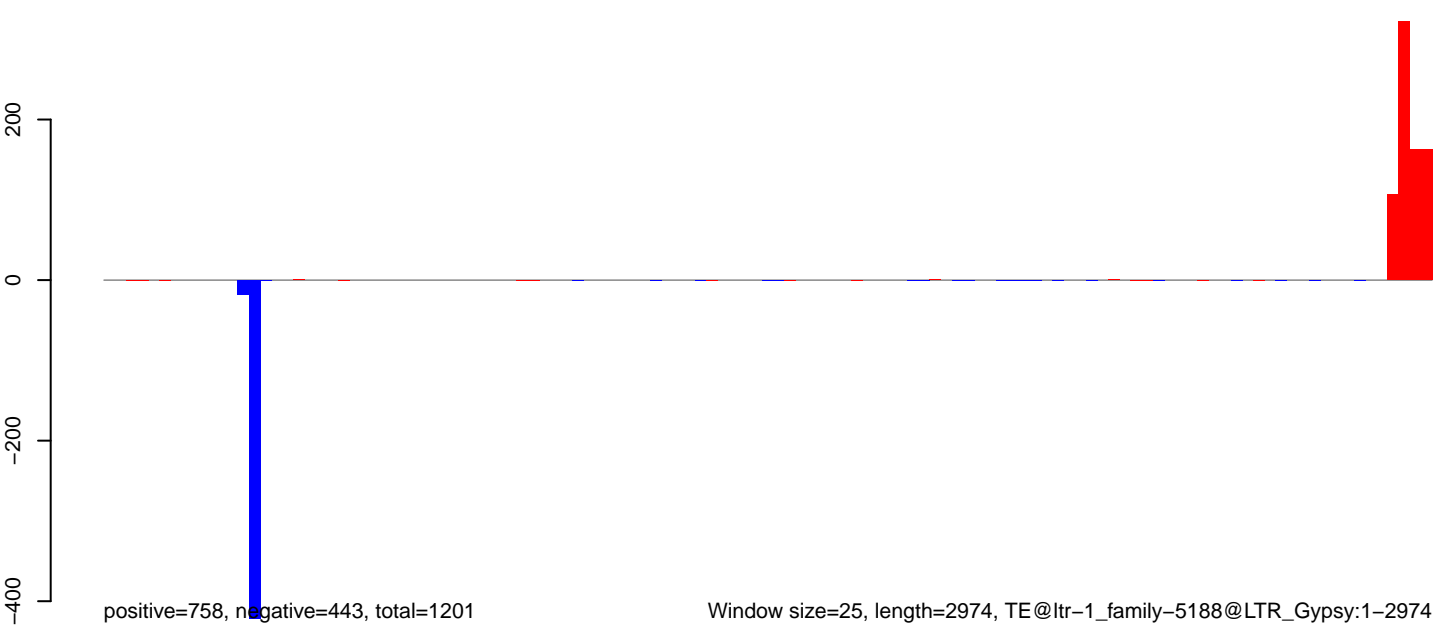
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



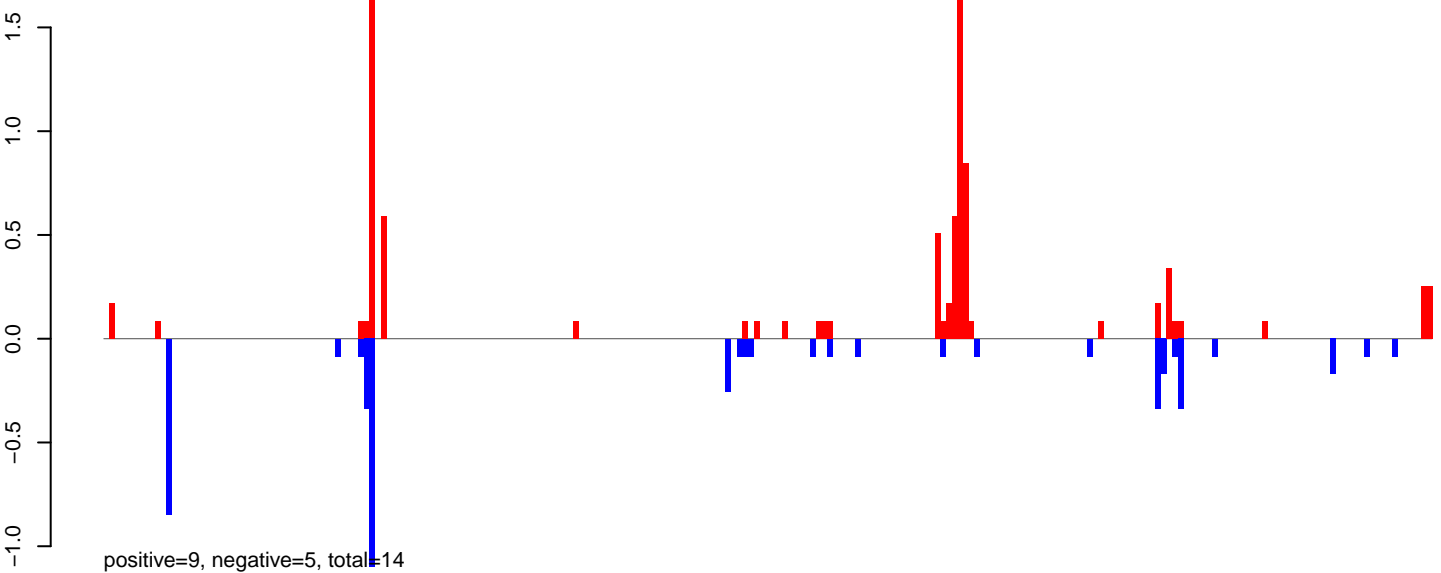
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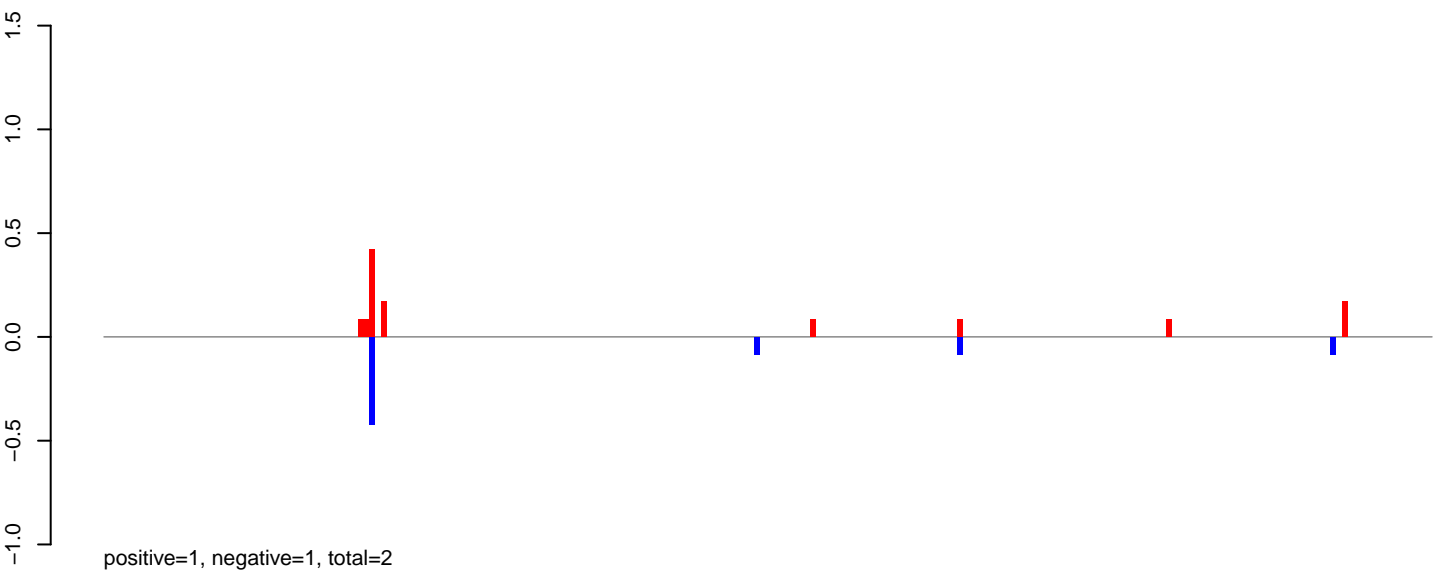
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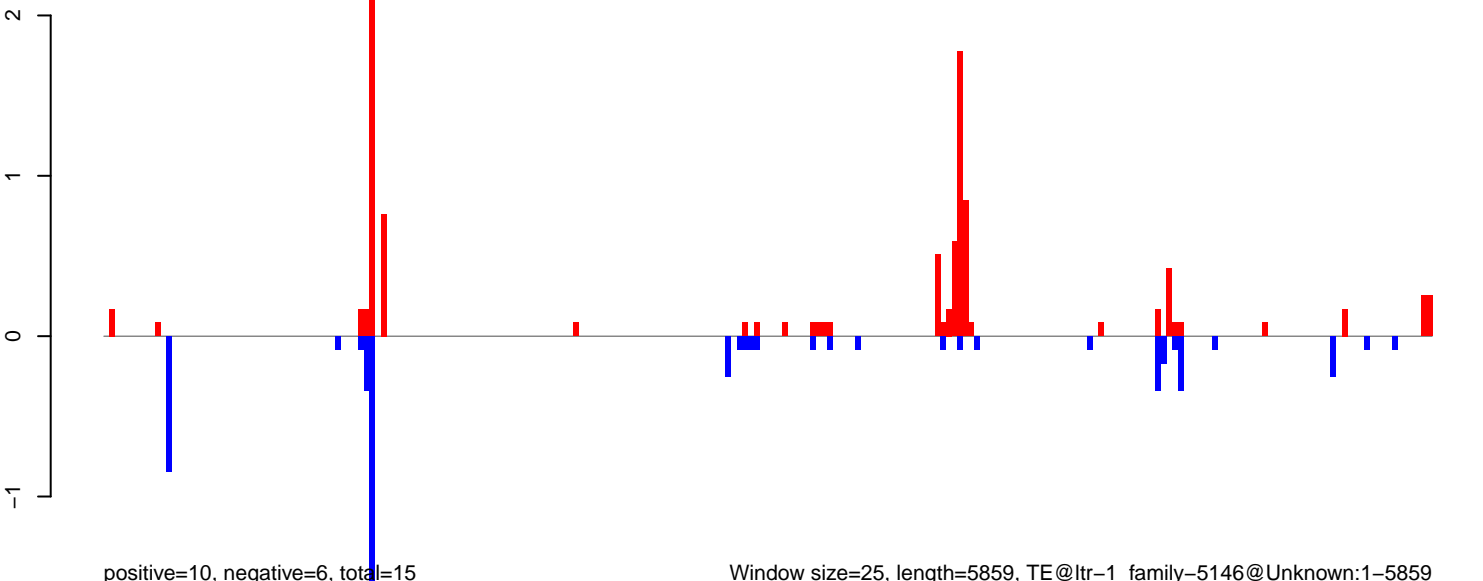
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



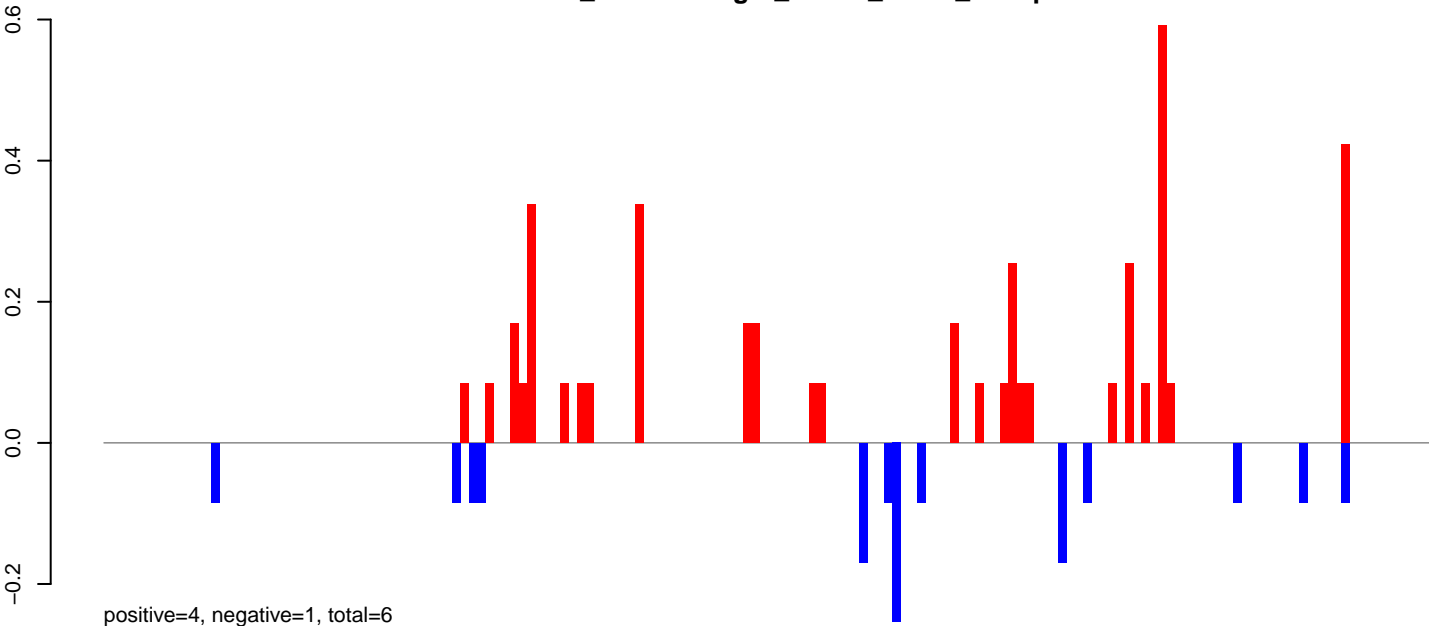
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



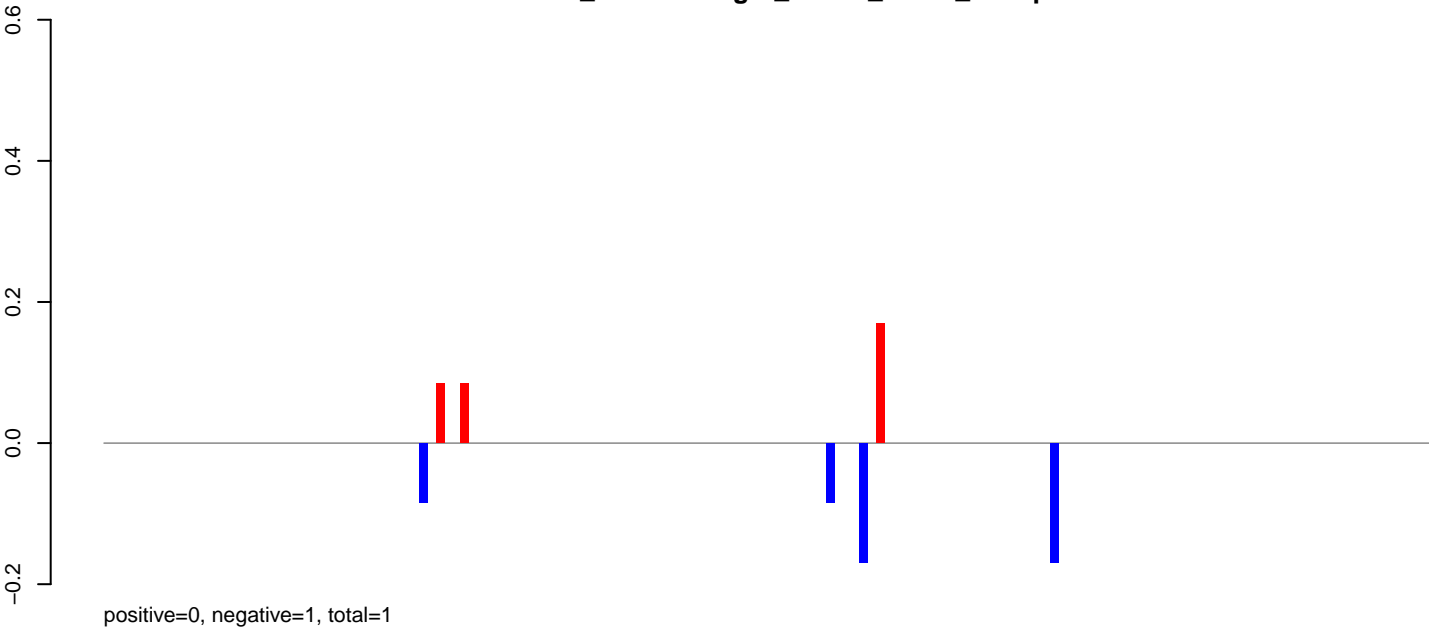
AeAlbo_FemaleMidgut_Denv2_JG.rep



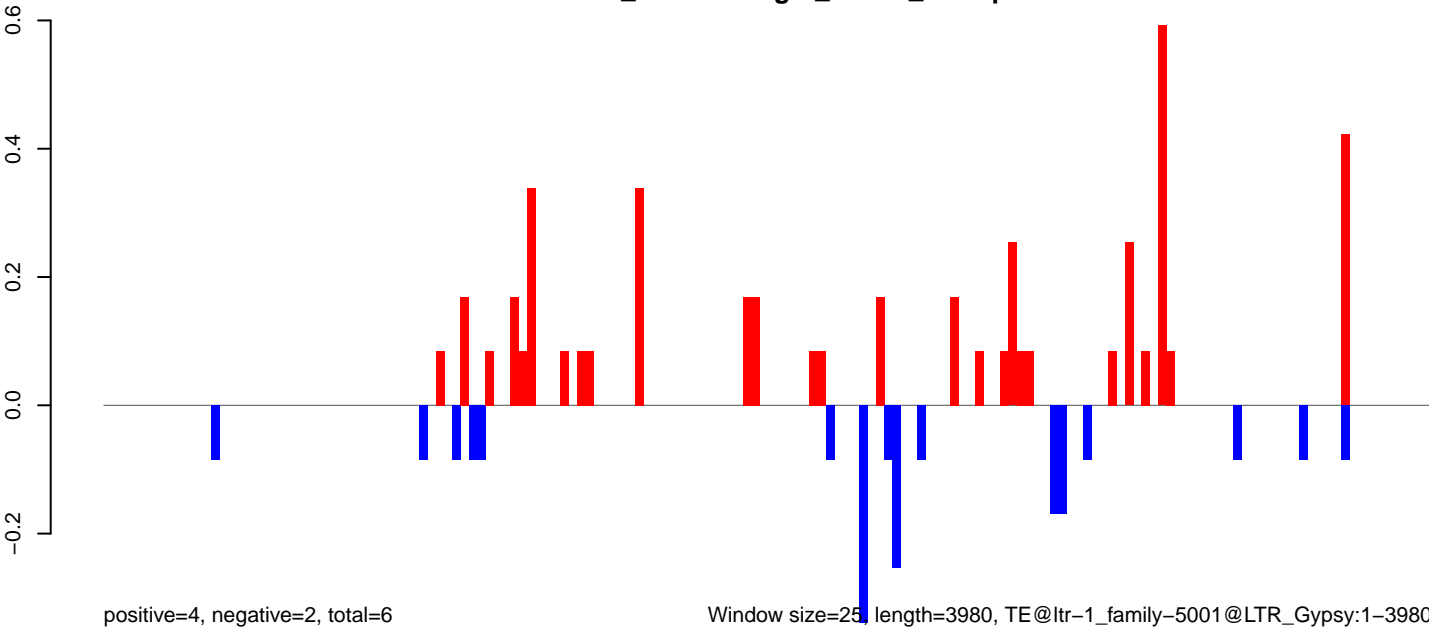
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



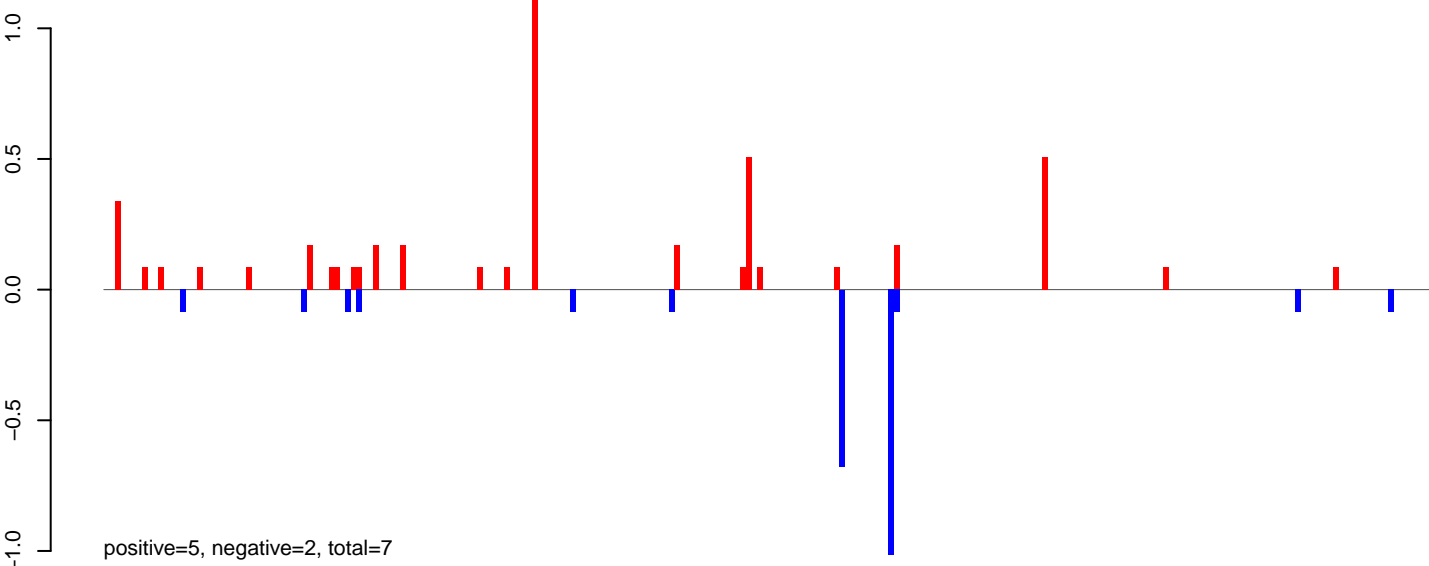
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



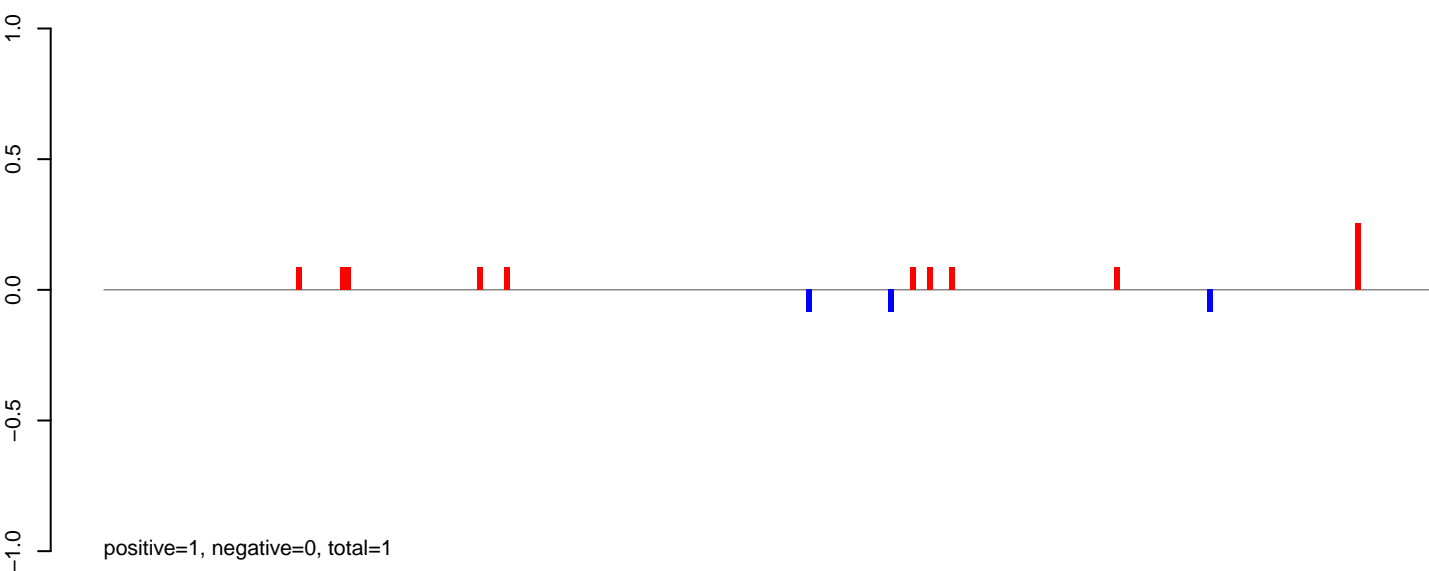
AeAlbo_FemaleMidgut_Denv2_JG.rep



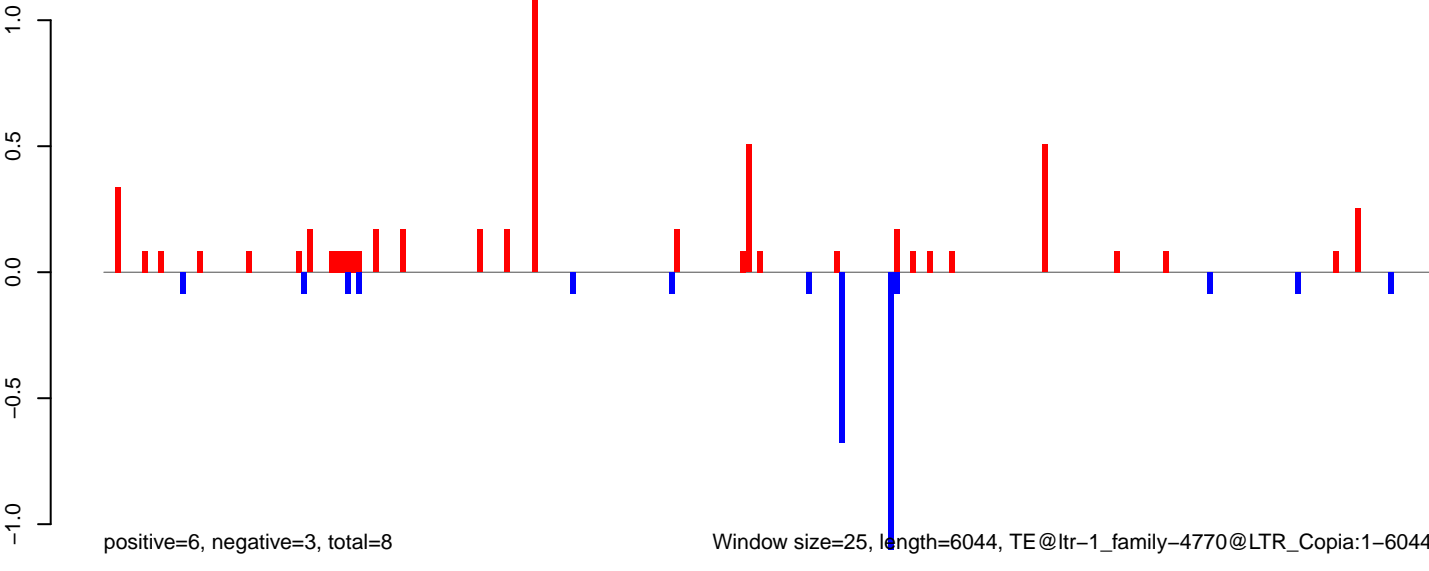
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



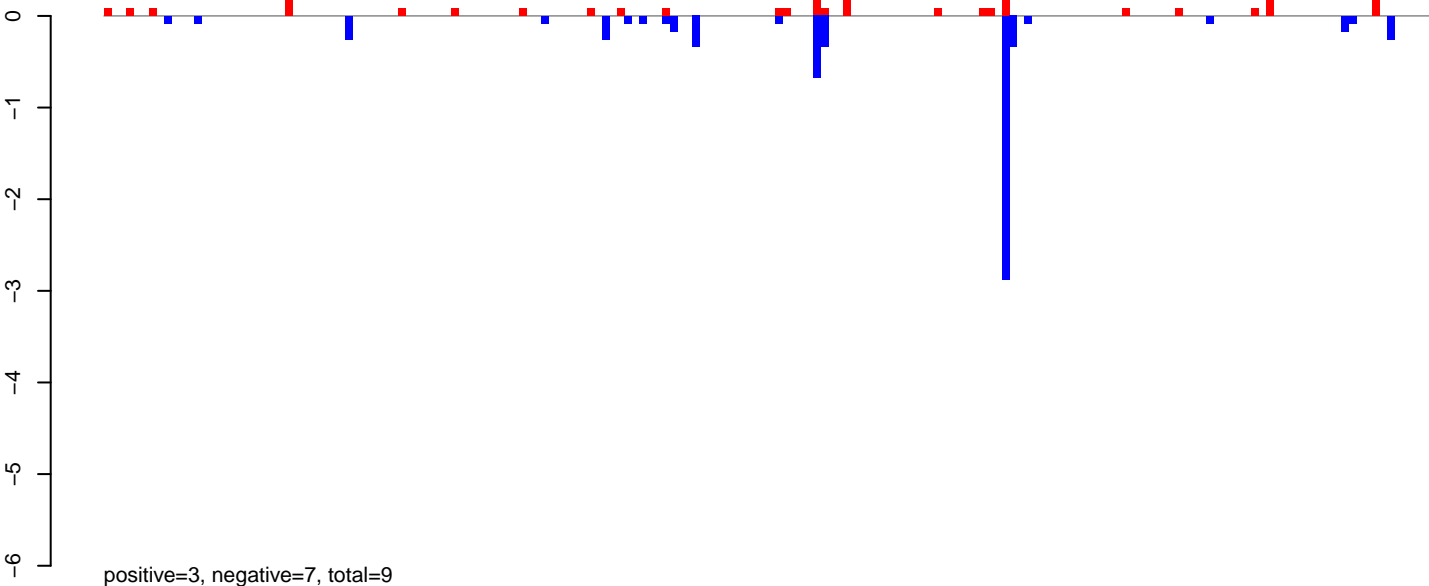
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



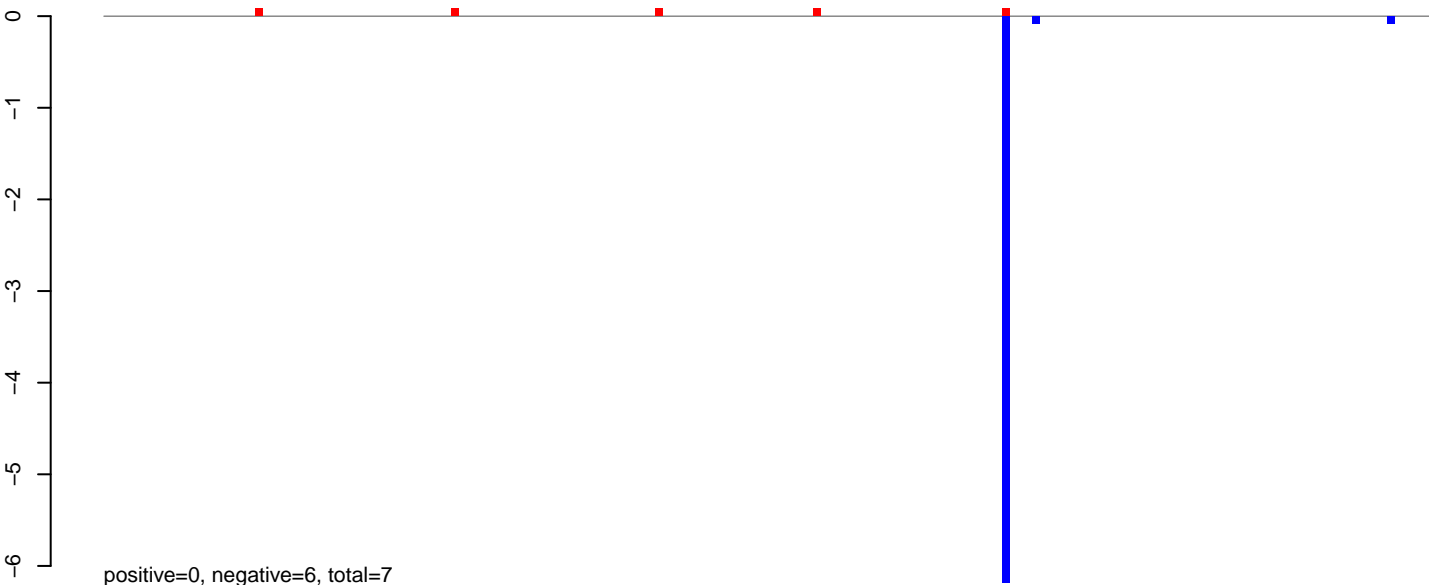
AeAlbo_FemaleMidgut_Denv2_JG.rep



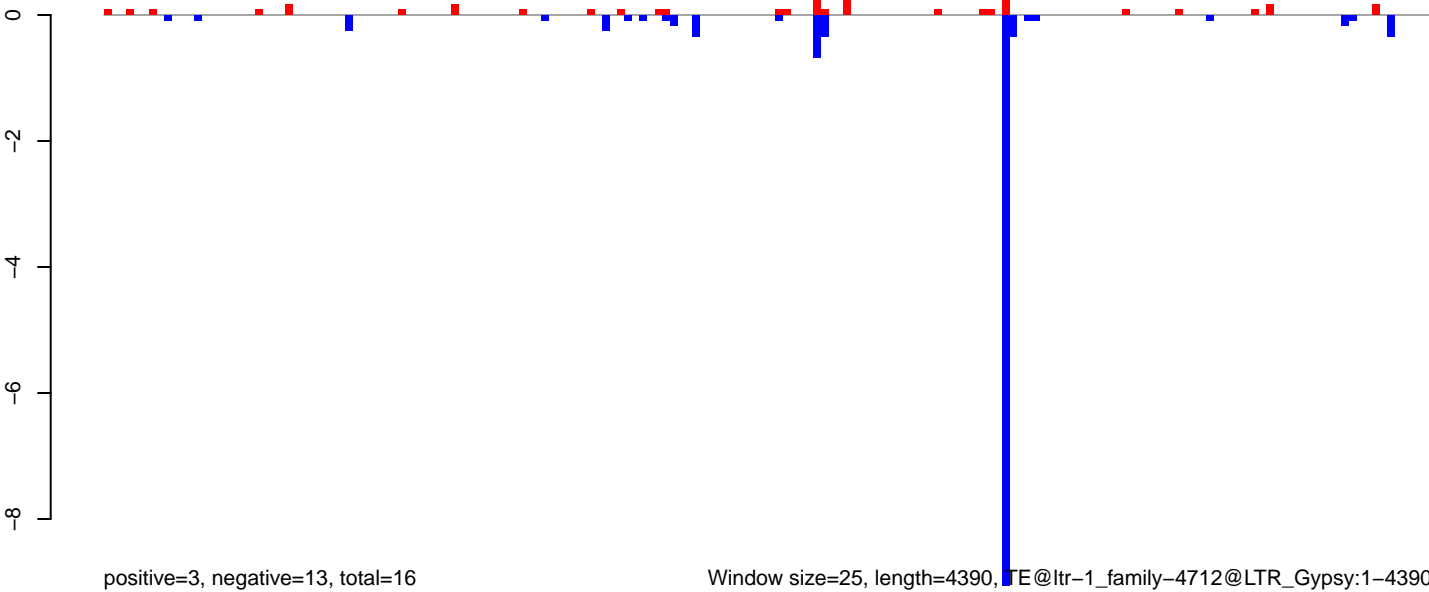
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



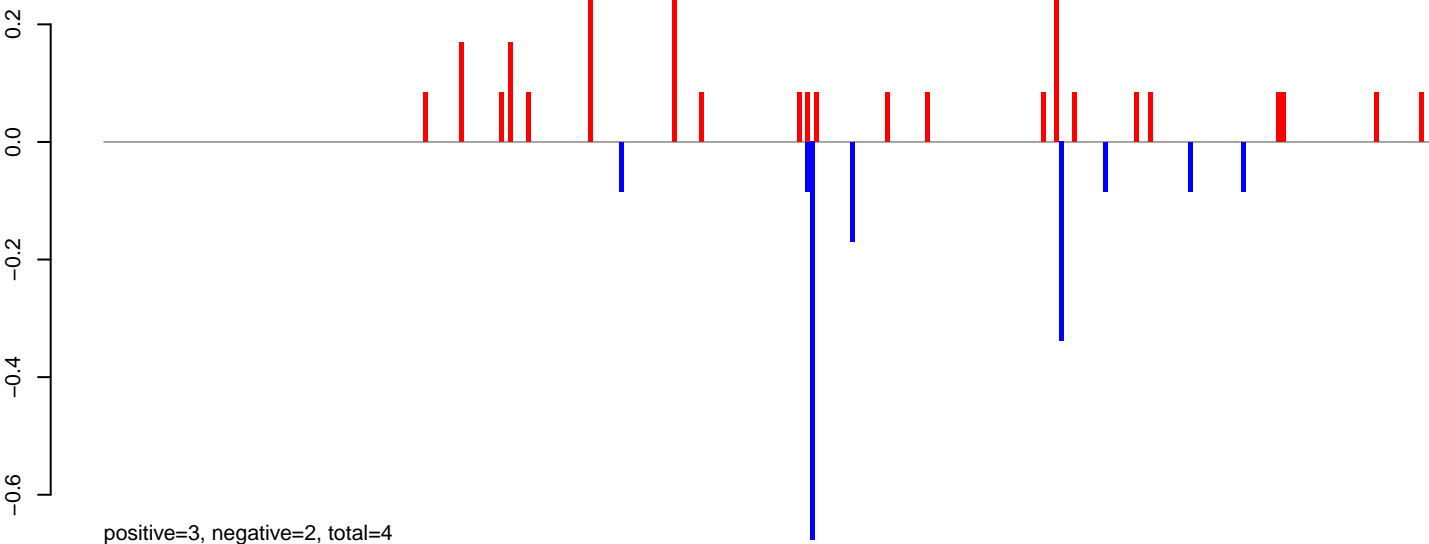
AeAlbo_FemaleMidgut_Denv2_JG.rep



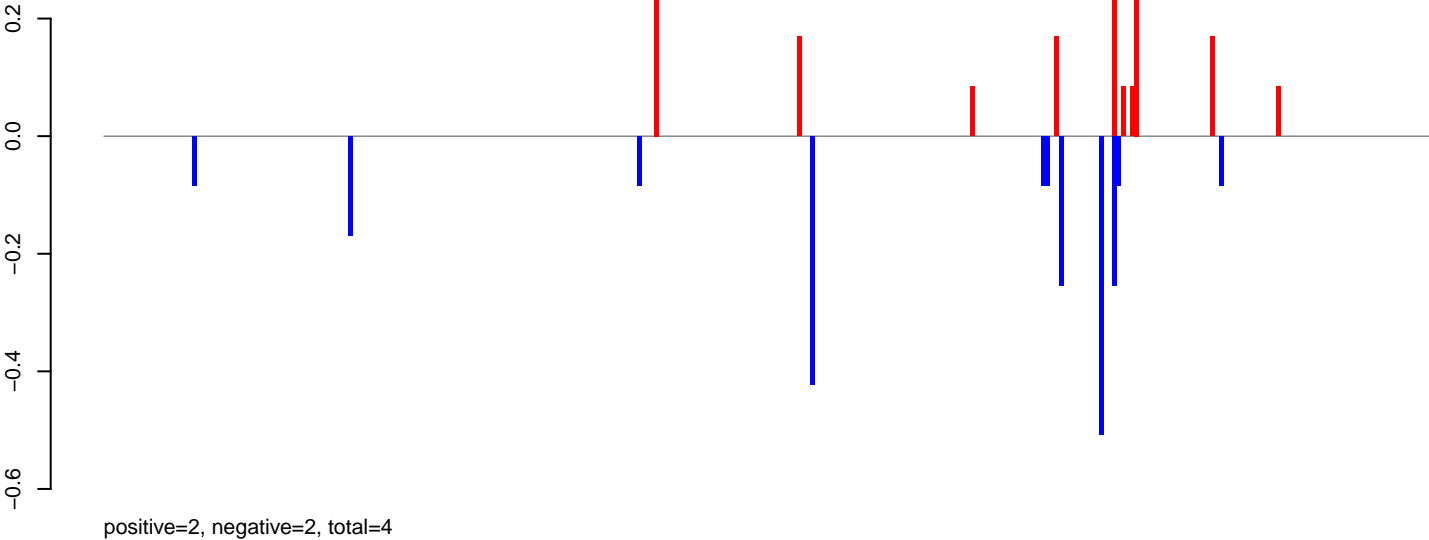
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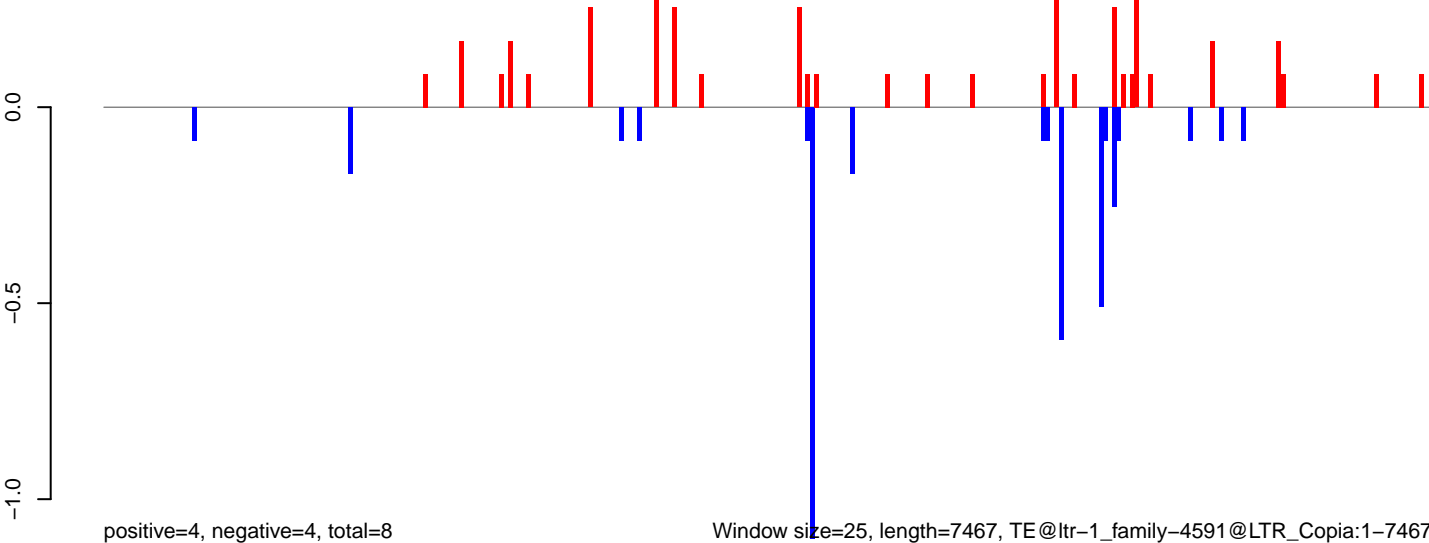
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

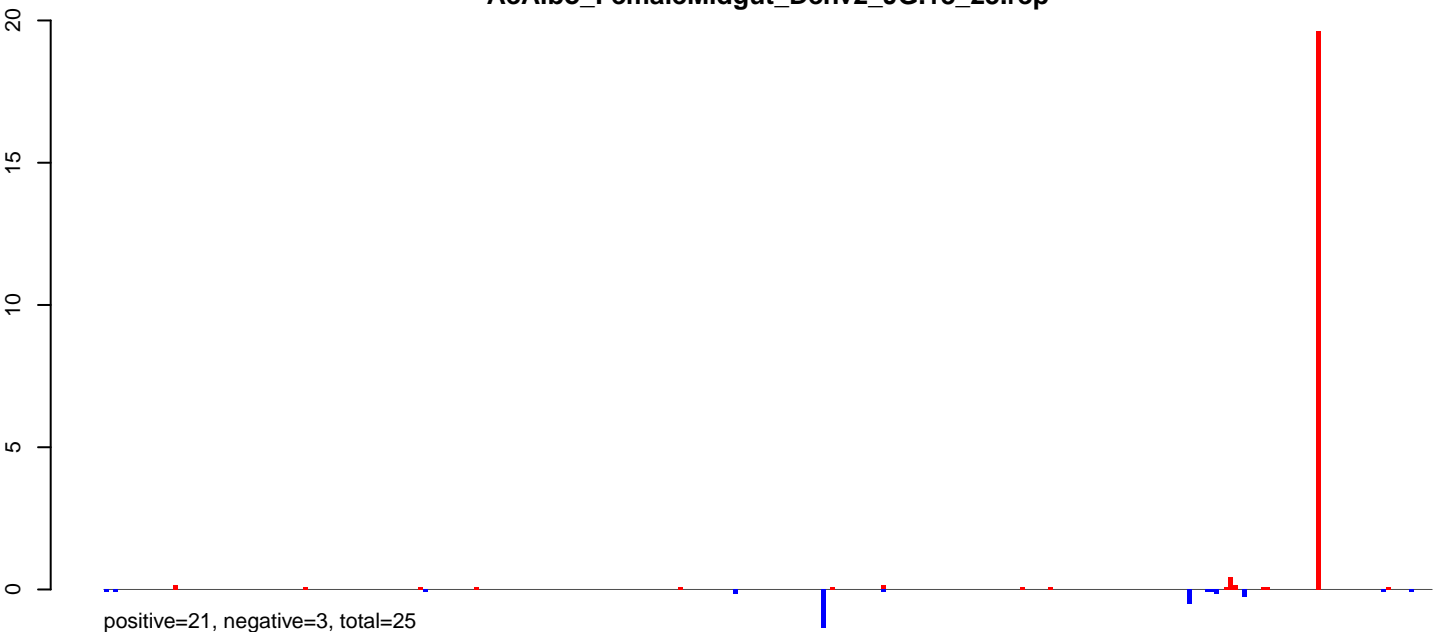


AeAlbo_FemaleMidgut_Denv2_JG.rep

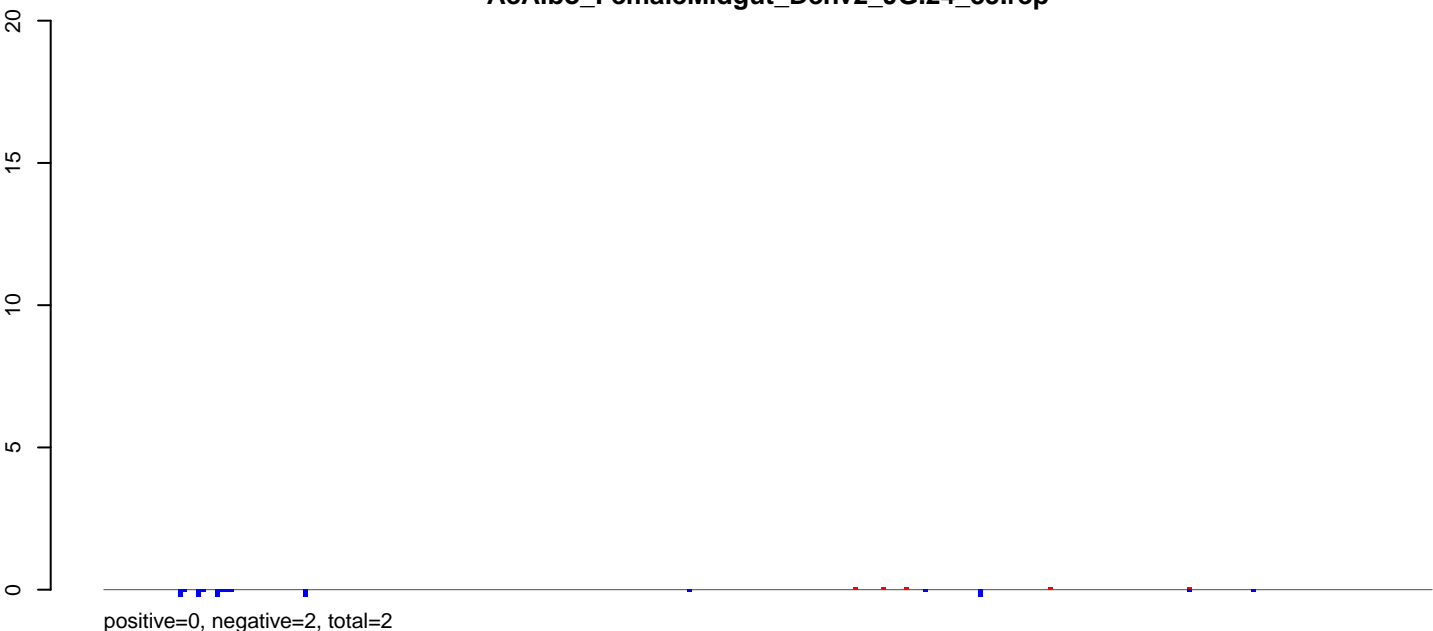


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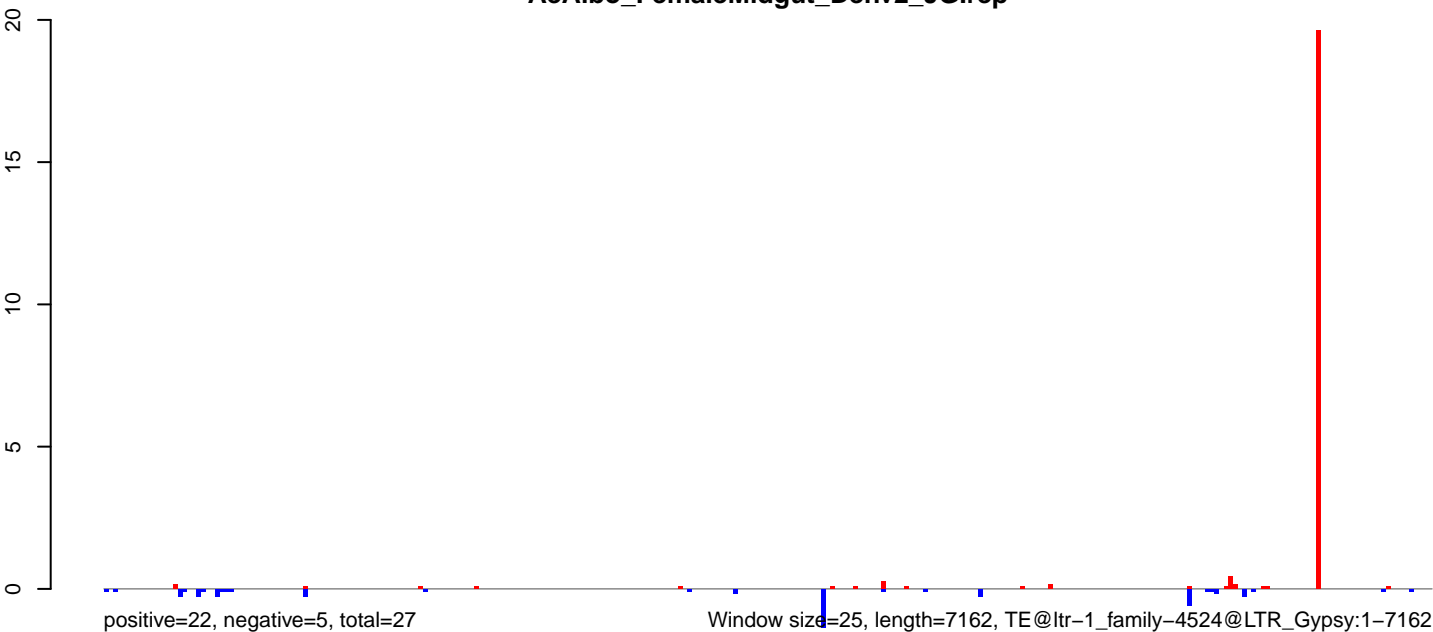
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



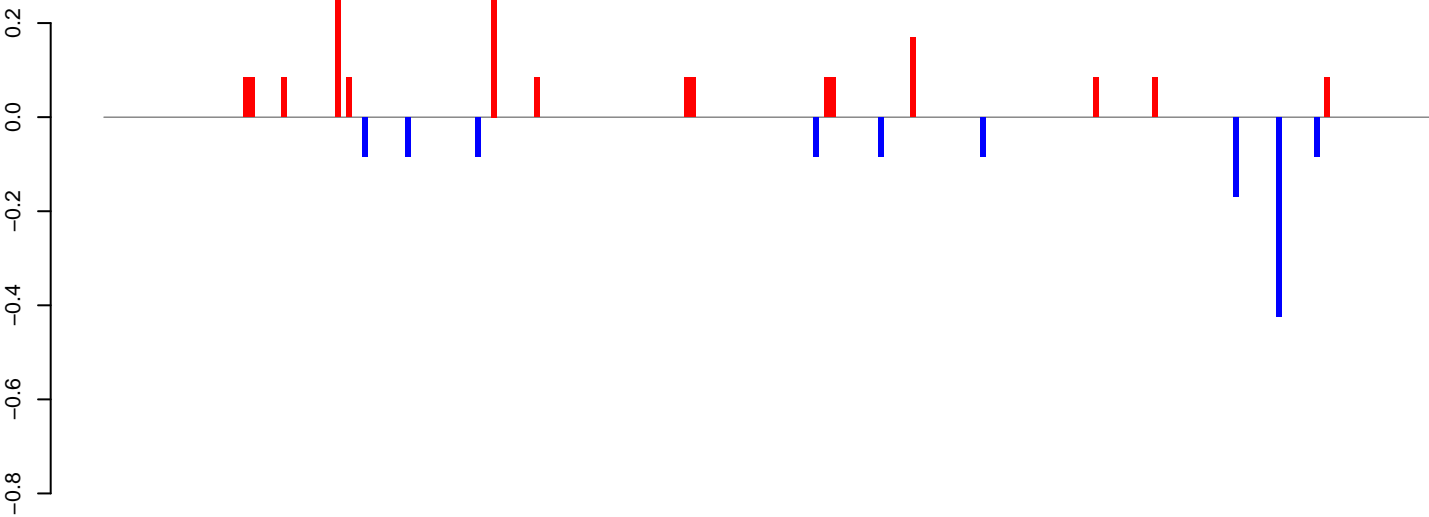
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

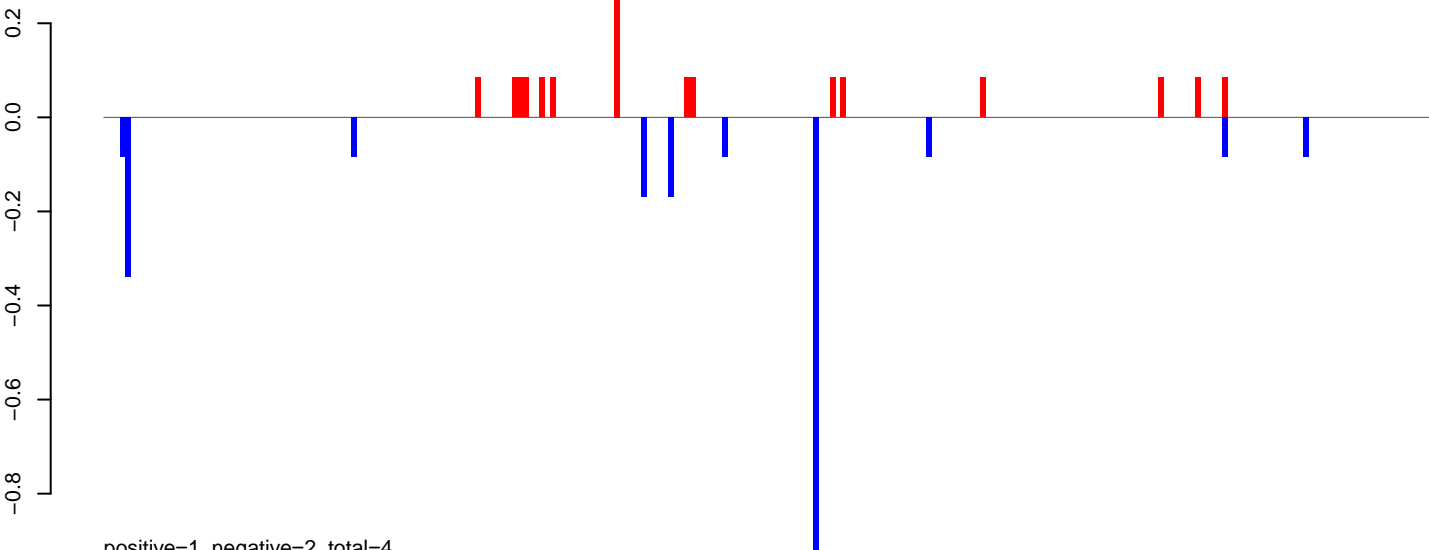


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



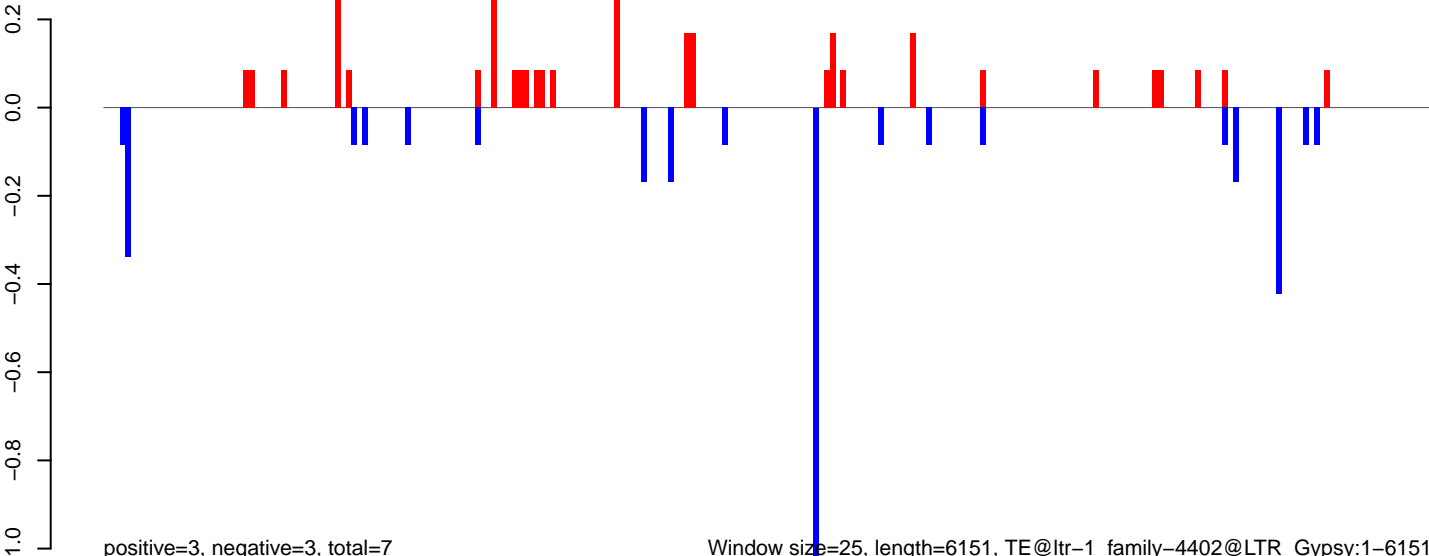
positive=2, negative=1, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=2, total=4

AeAlbo_FemaleMidgut_Denv2_JG.rep

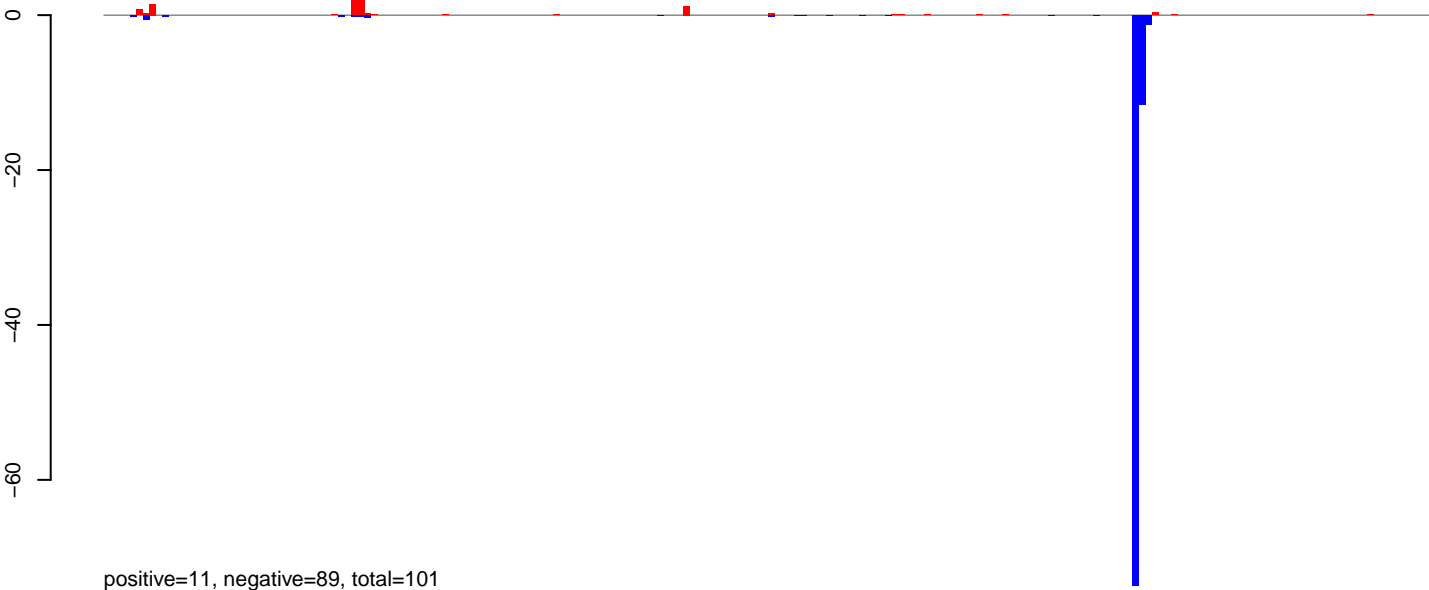


positive=3, negative=3, total=7

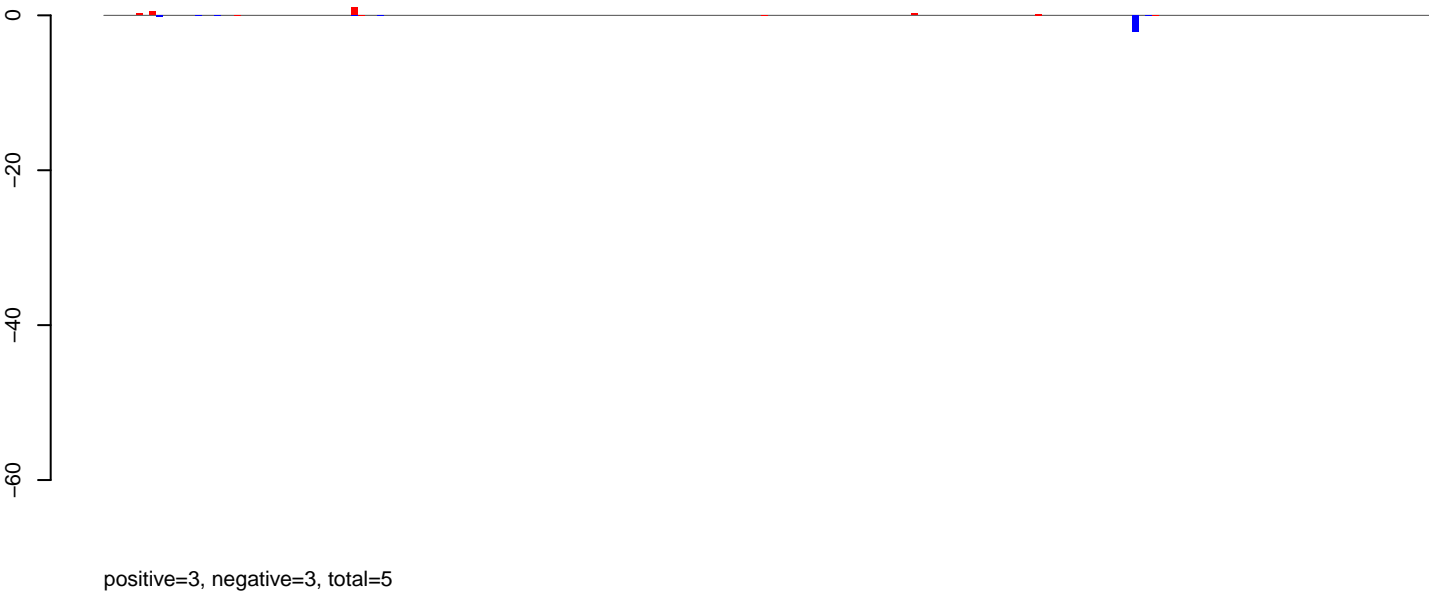
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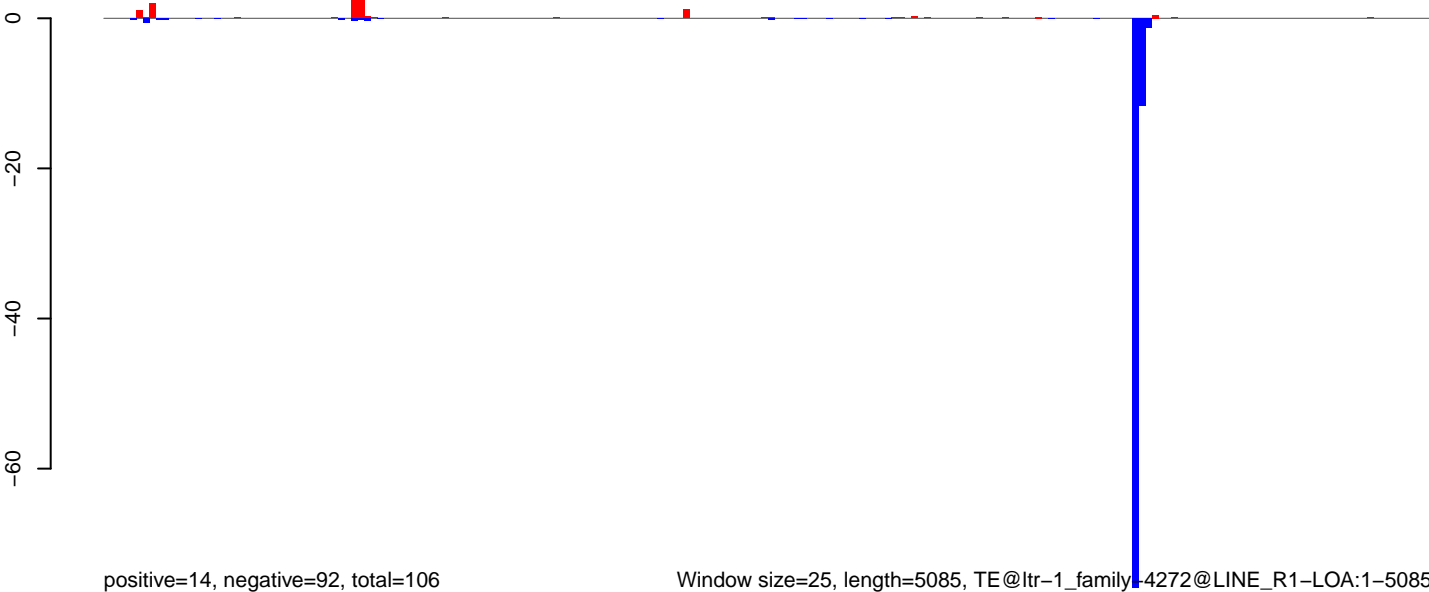
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

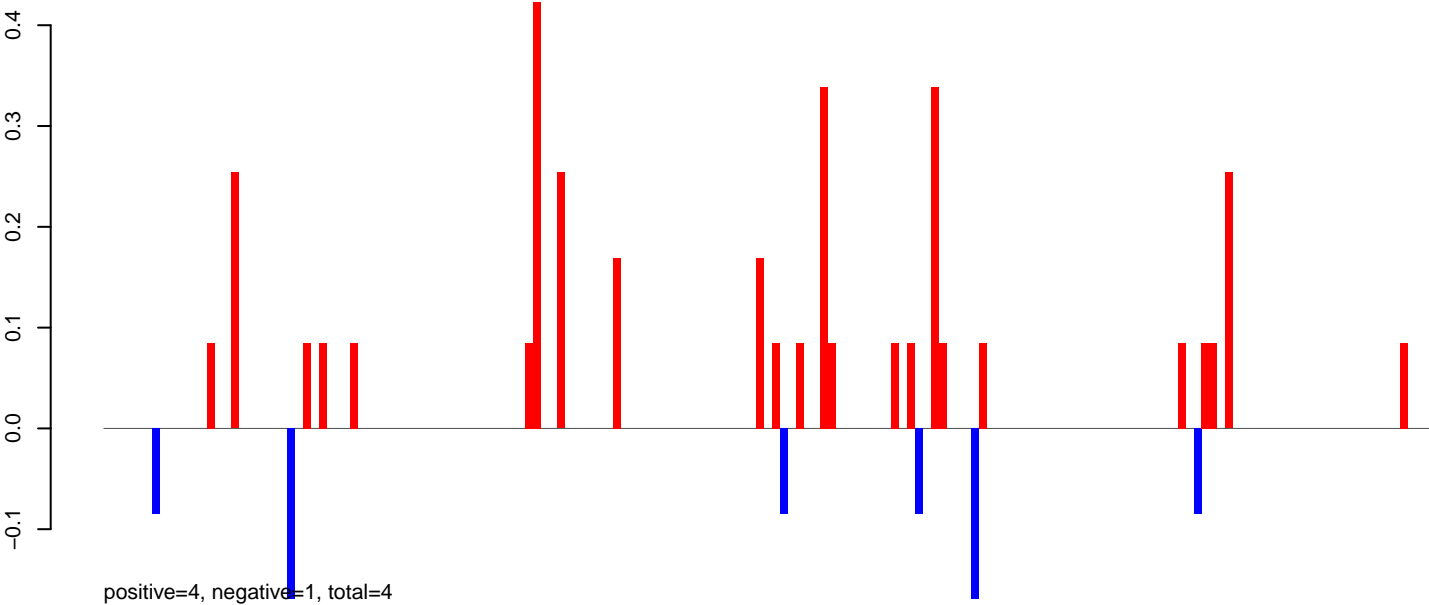


AeAlbo_FemaleMidgut_Denv2_JG.rep

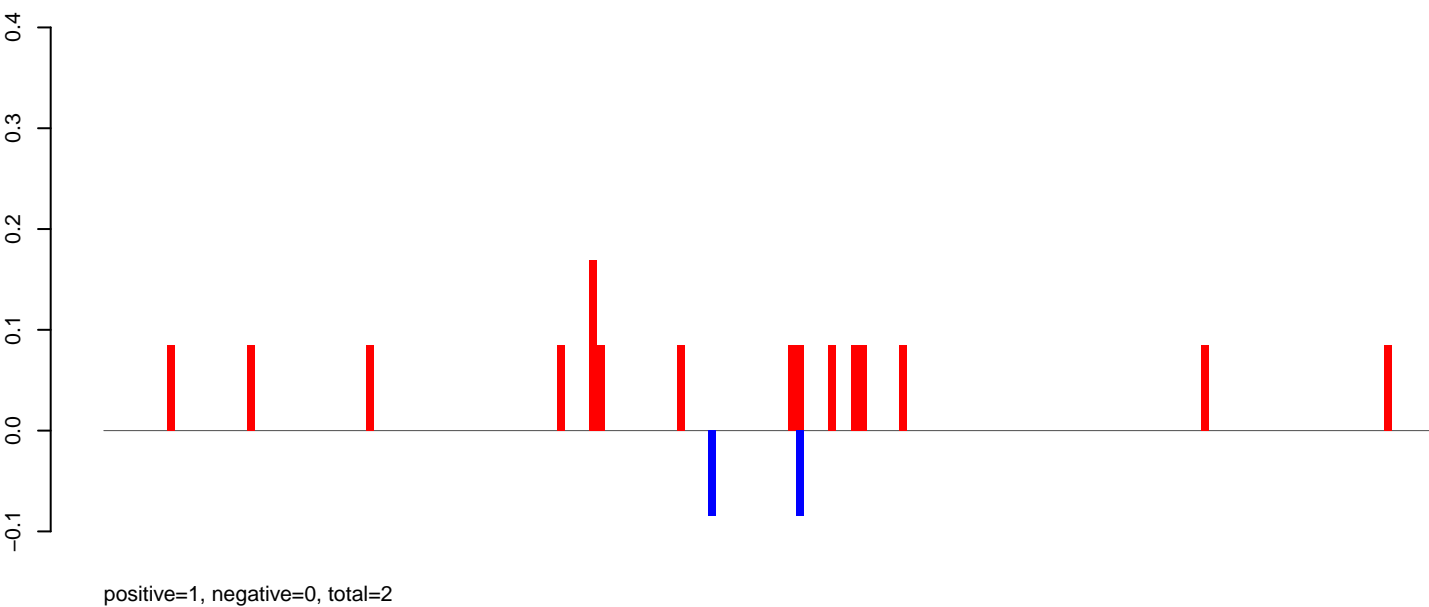


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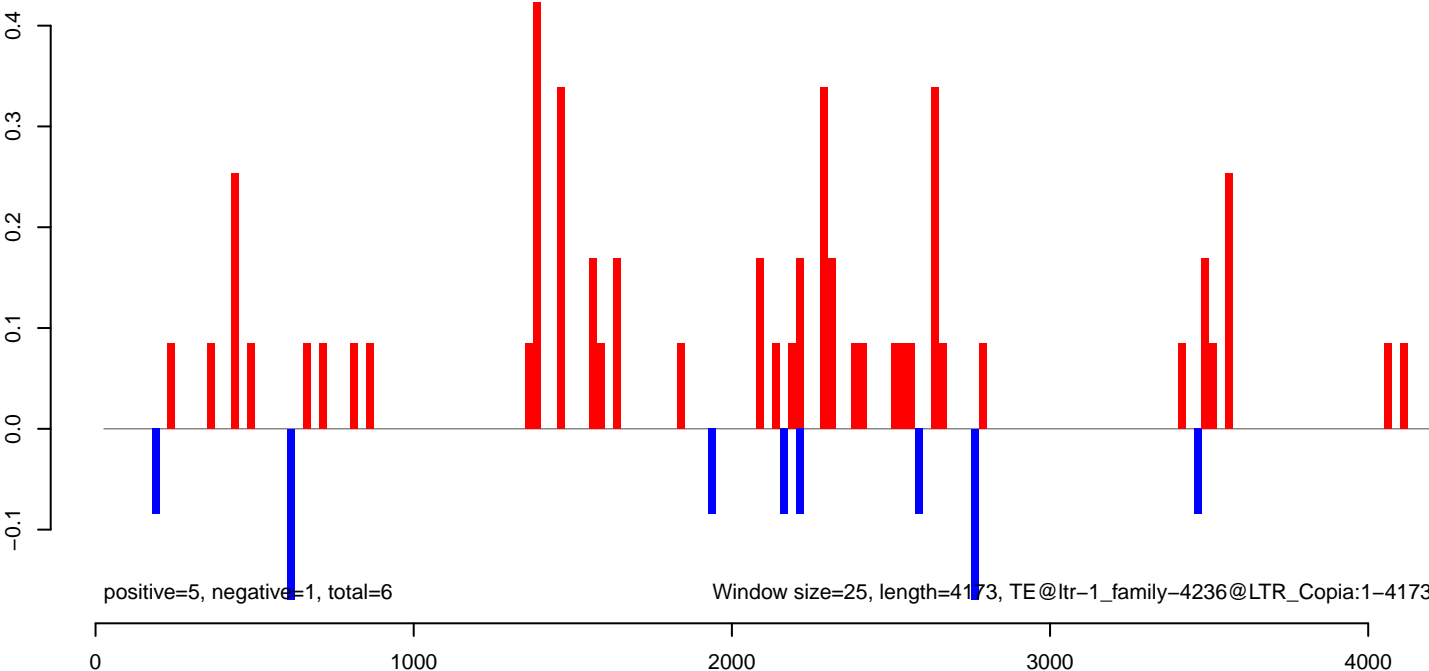
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



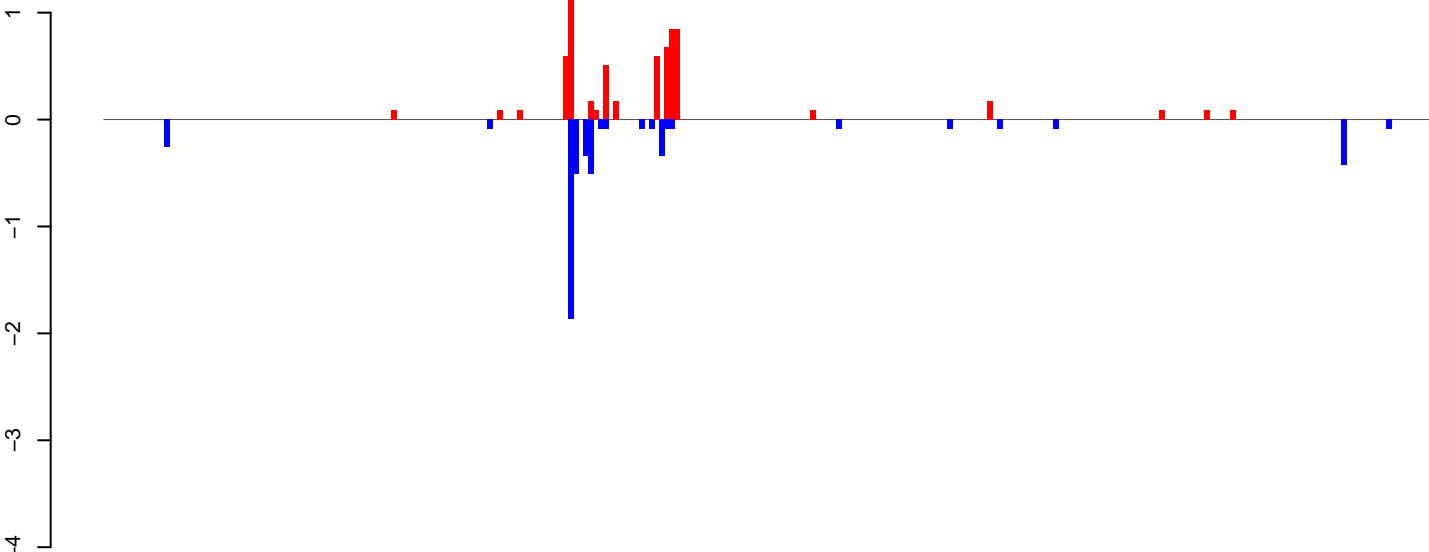
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

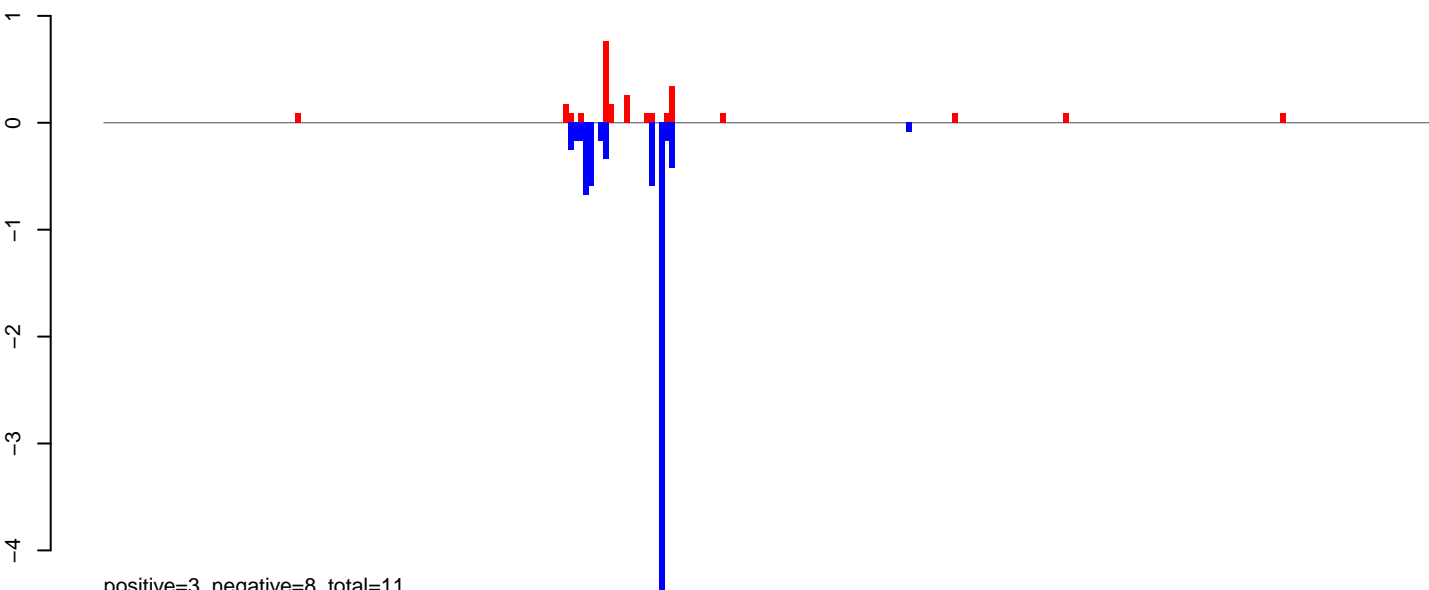


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



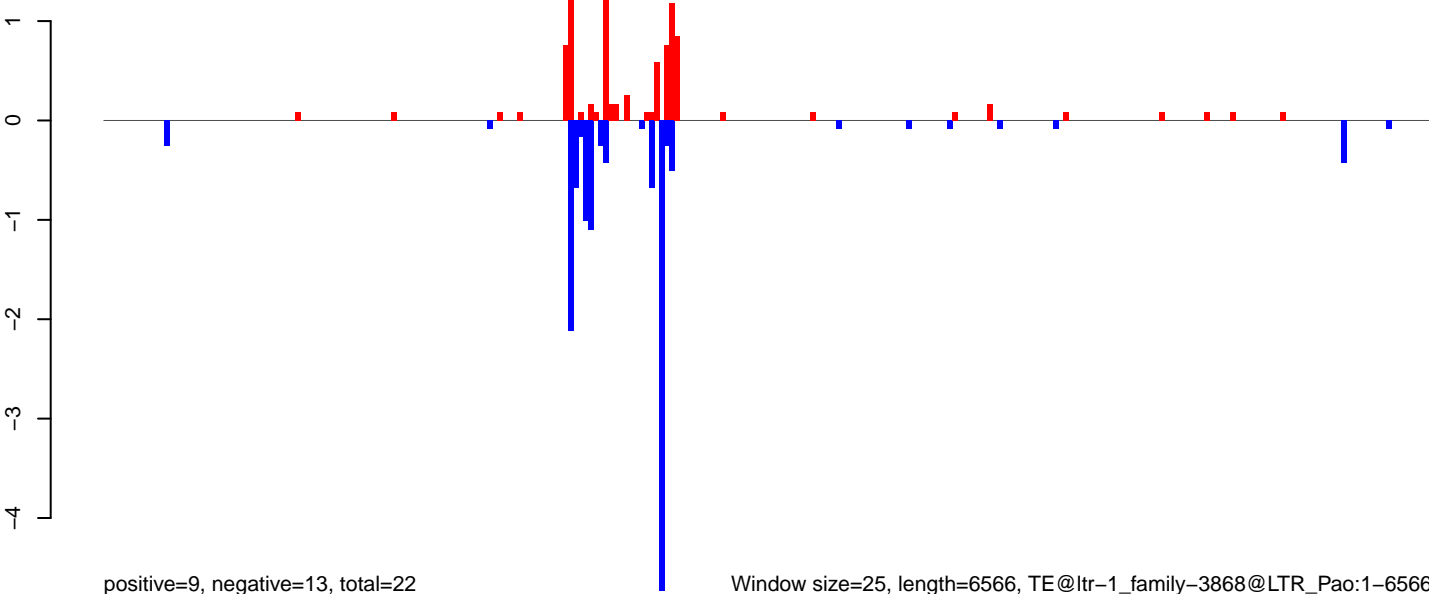
positive=6, negative=5, total=12

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=3, negative=8, total=11

AeAlbo_FemaleMidgut_Denv2_JG.rep

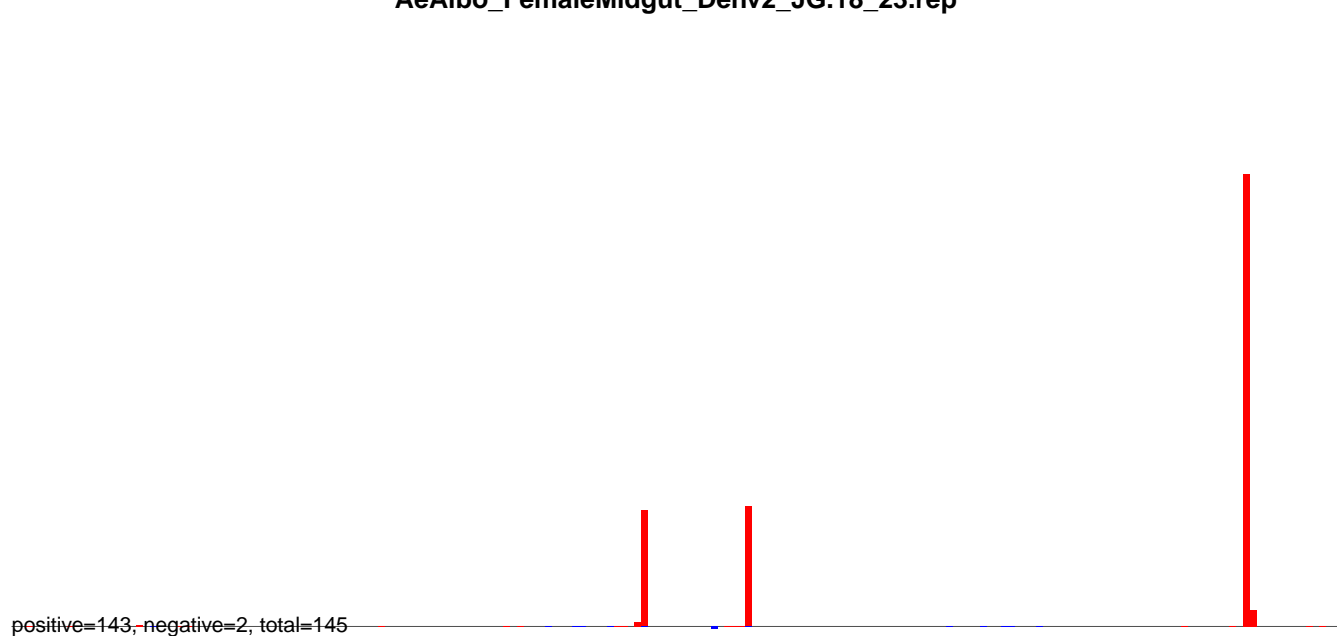


positive=9, negative=13, total=22

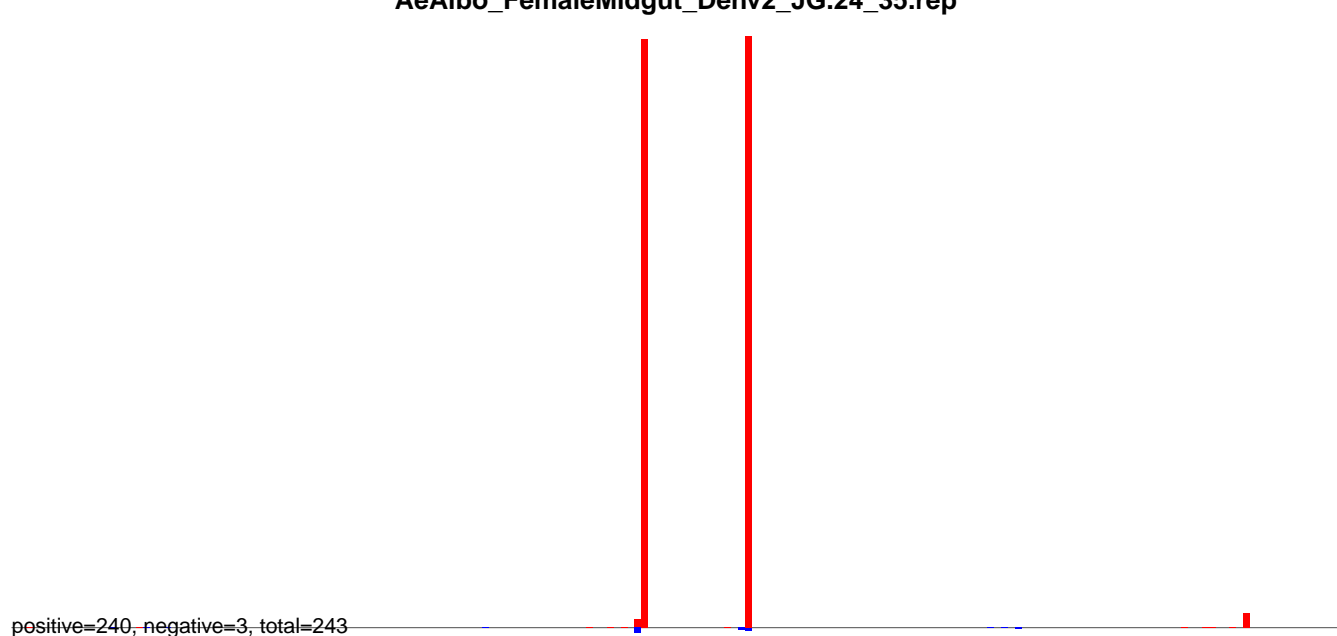
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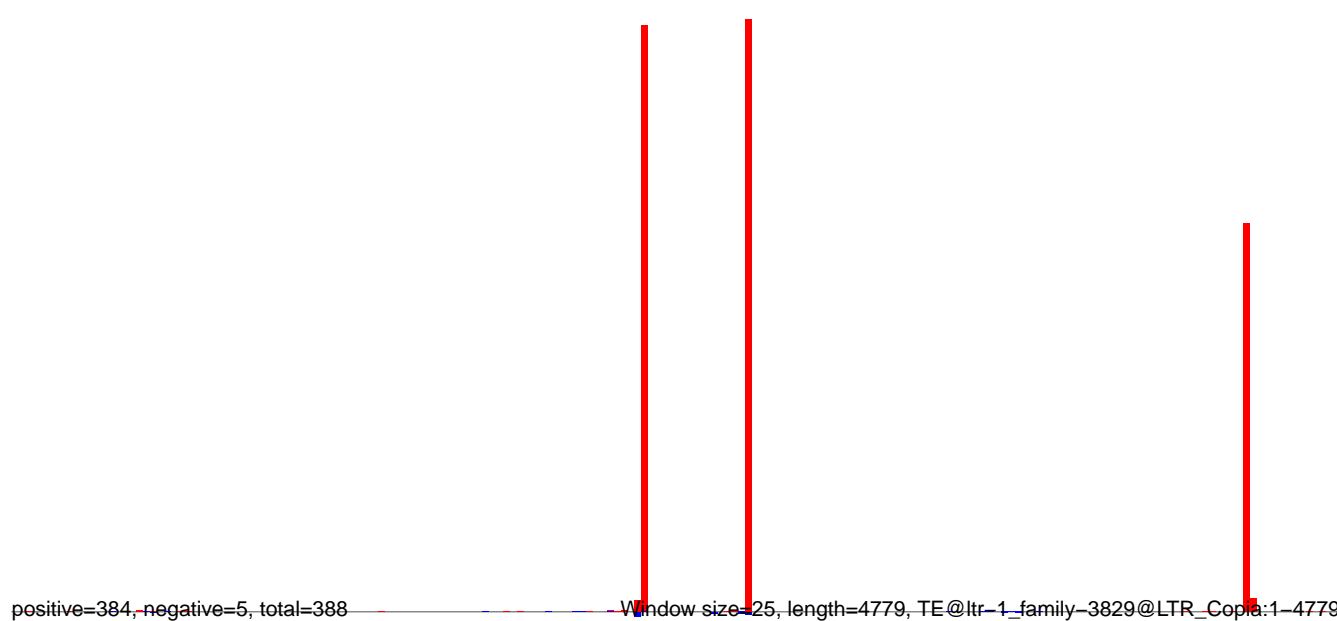
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

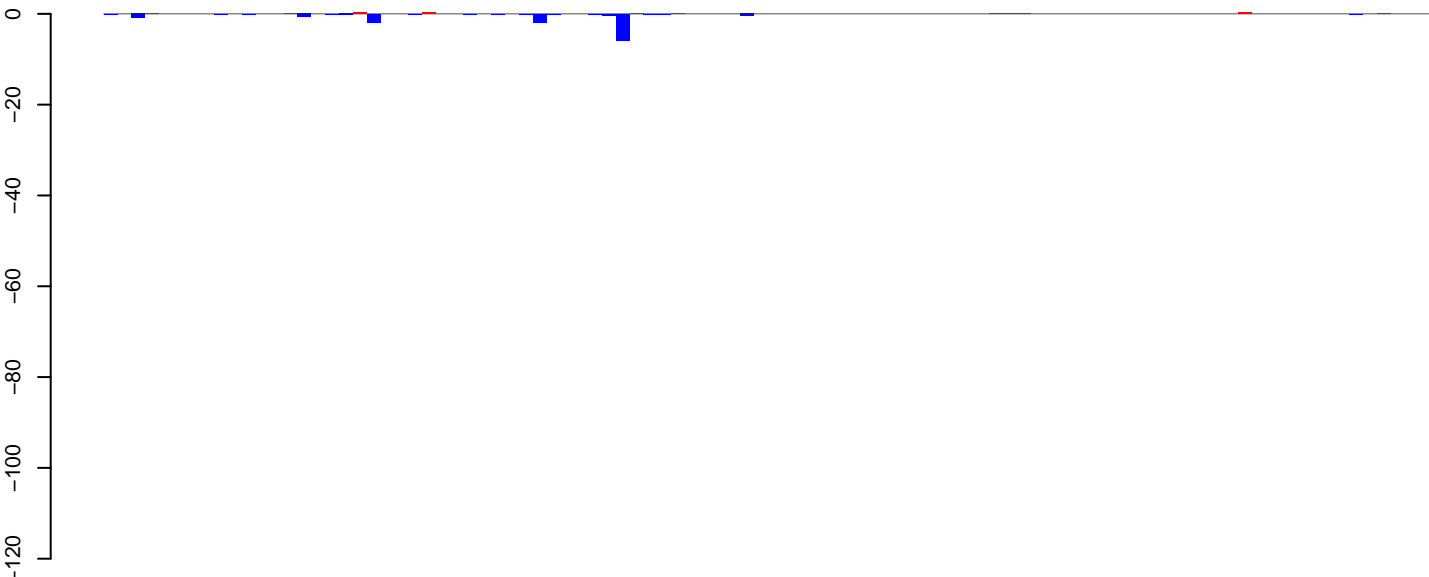


AeAlbo_FemaleMidgut_Denv2_JG.rep



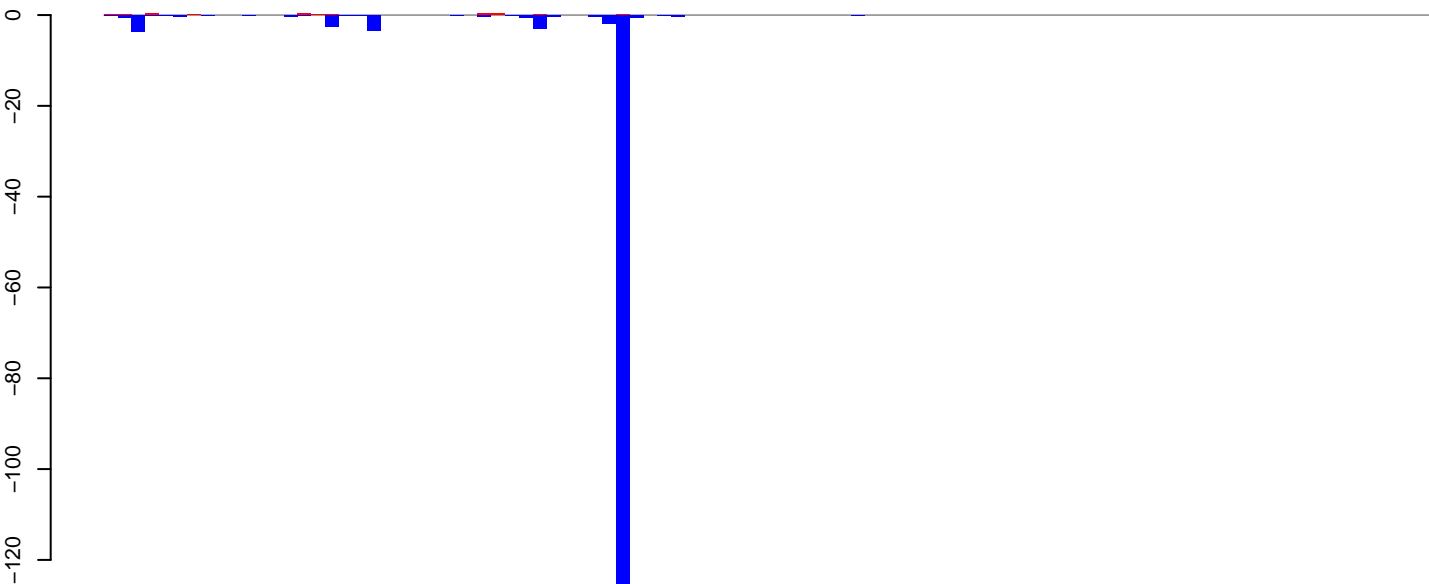
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



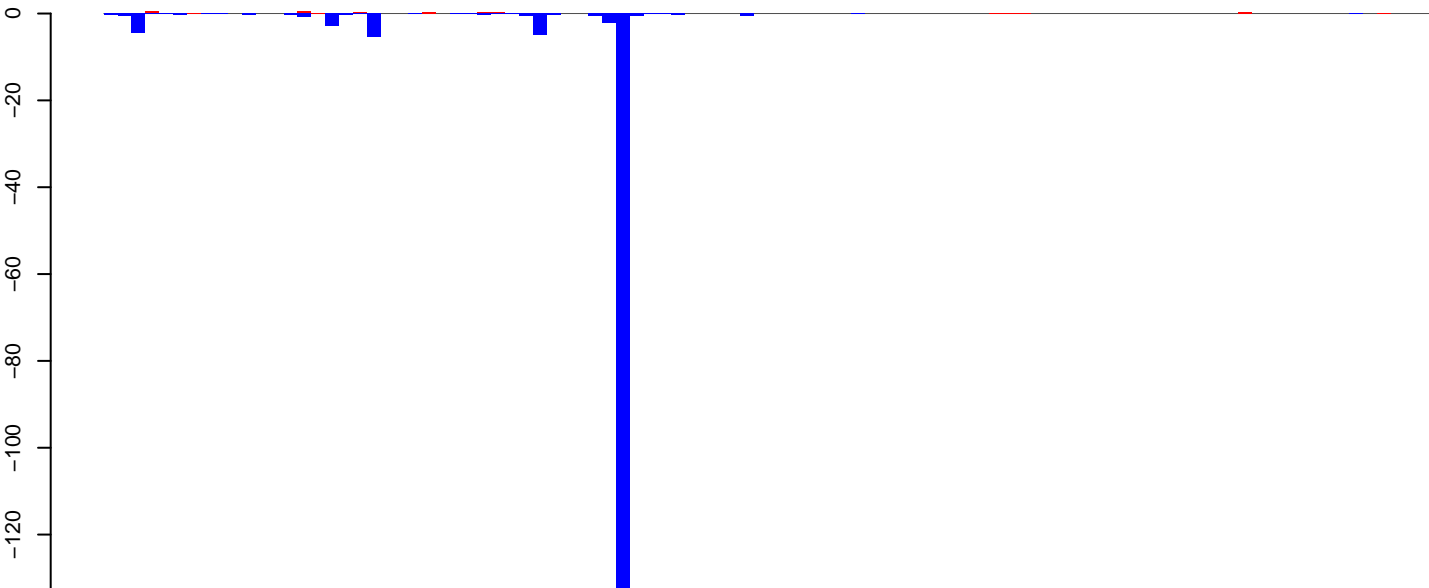
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=150, total=152

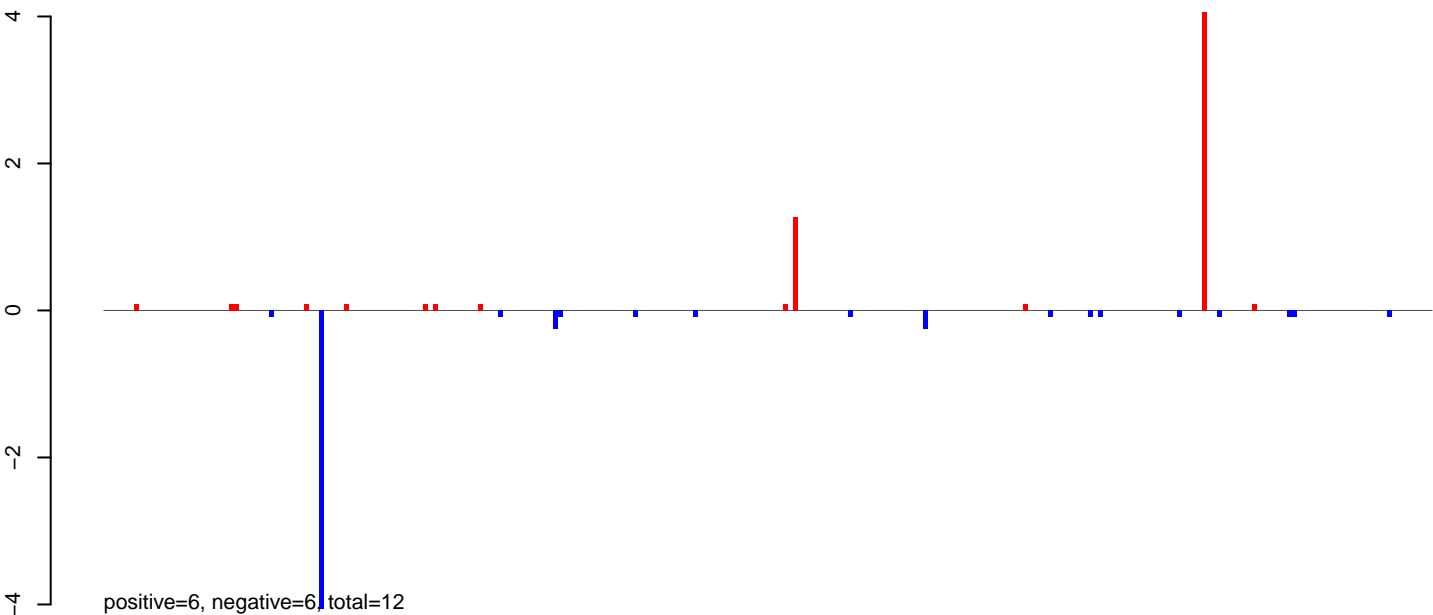
AeAlbo_FemaleMidgut_Denv2_JG.rep



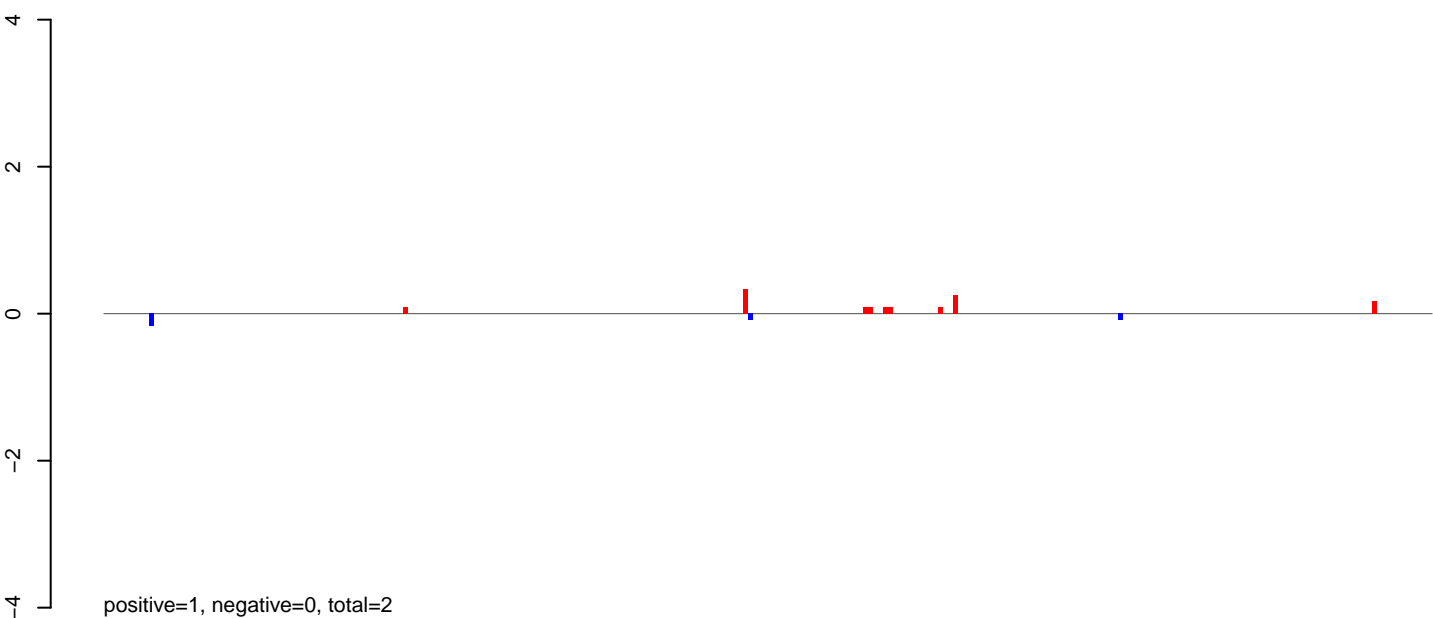
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Window size=25, length=2395, TE@ltr-1_family-3777@Unknown:1-2395

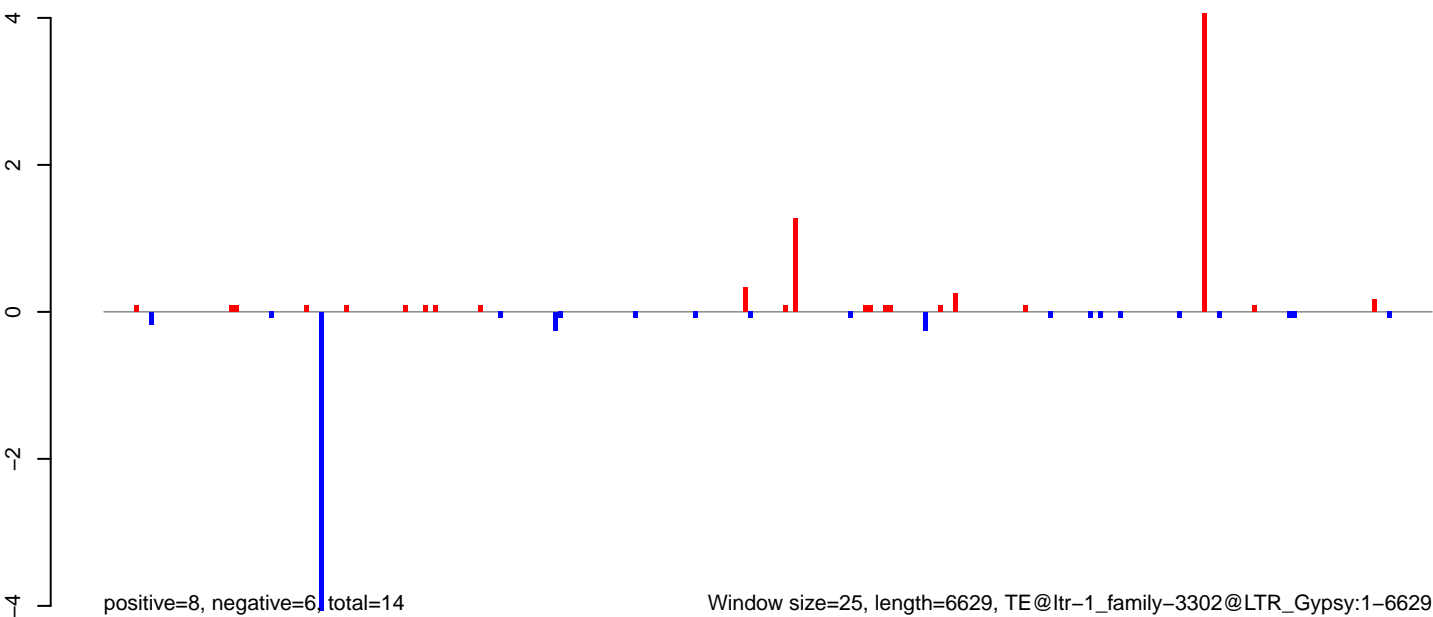
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



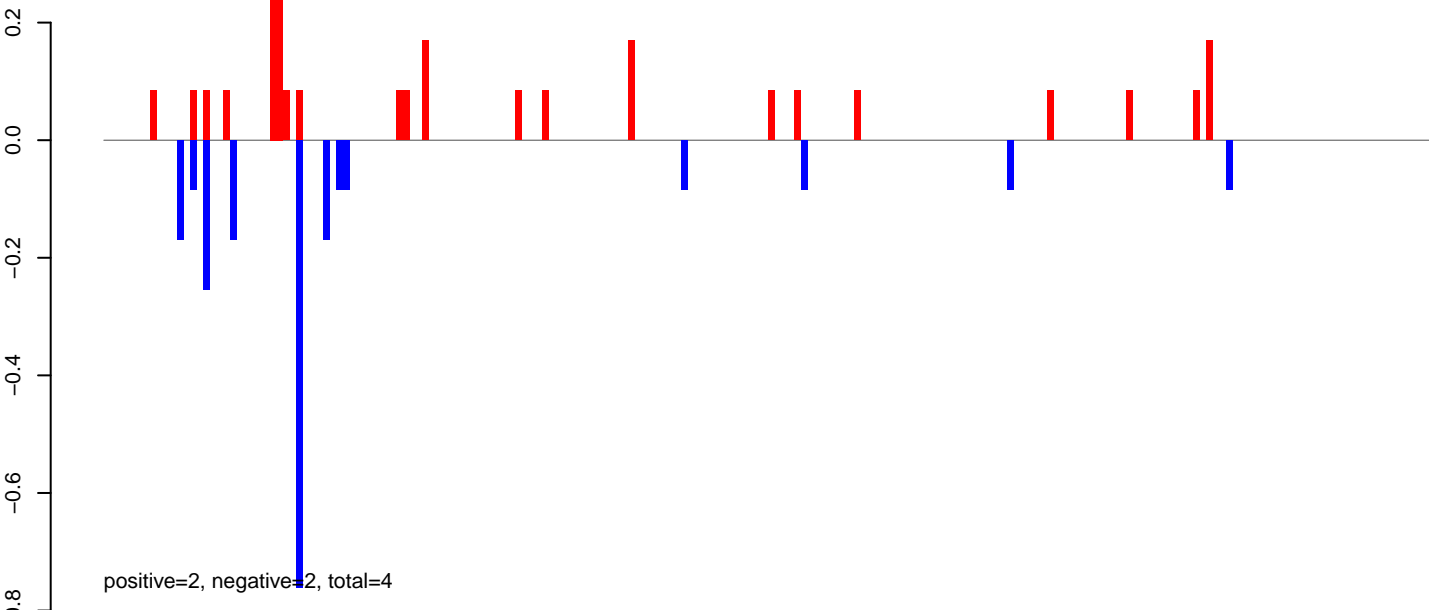
AeAlbo_FemaleMidgut_Denv2_JG.rep



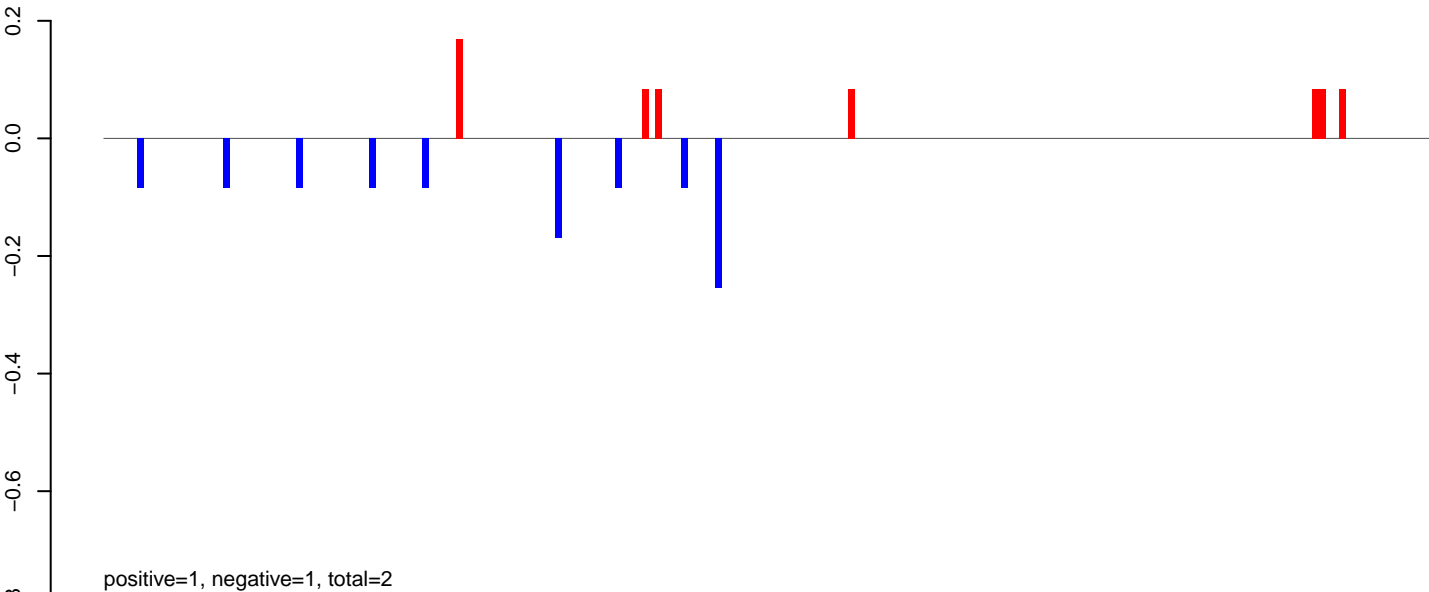
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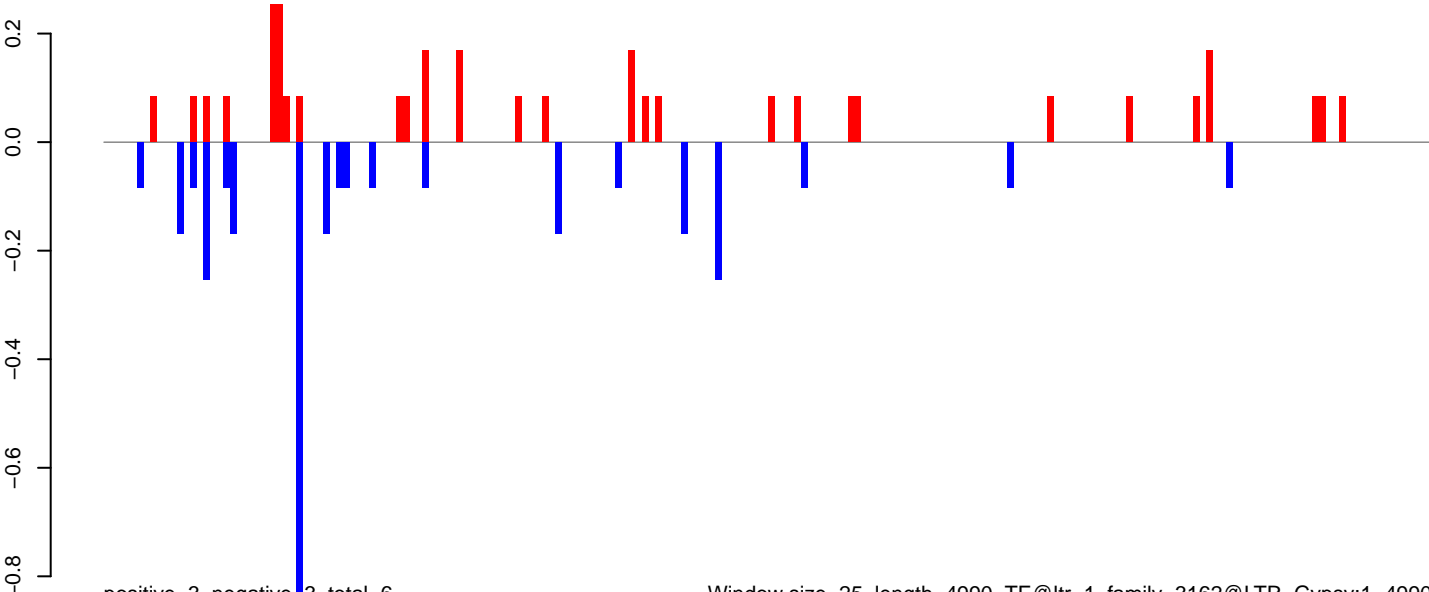
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



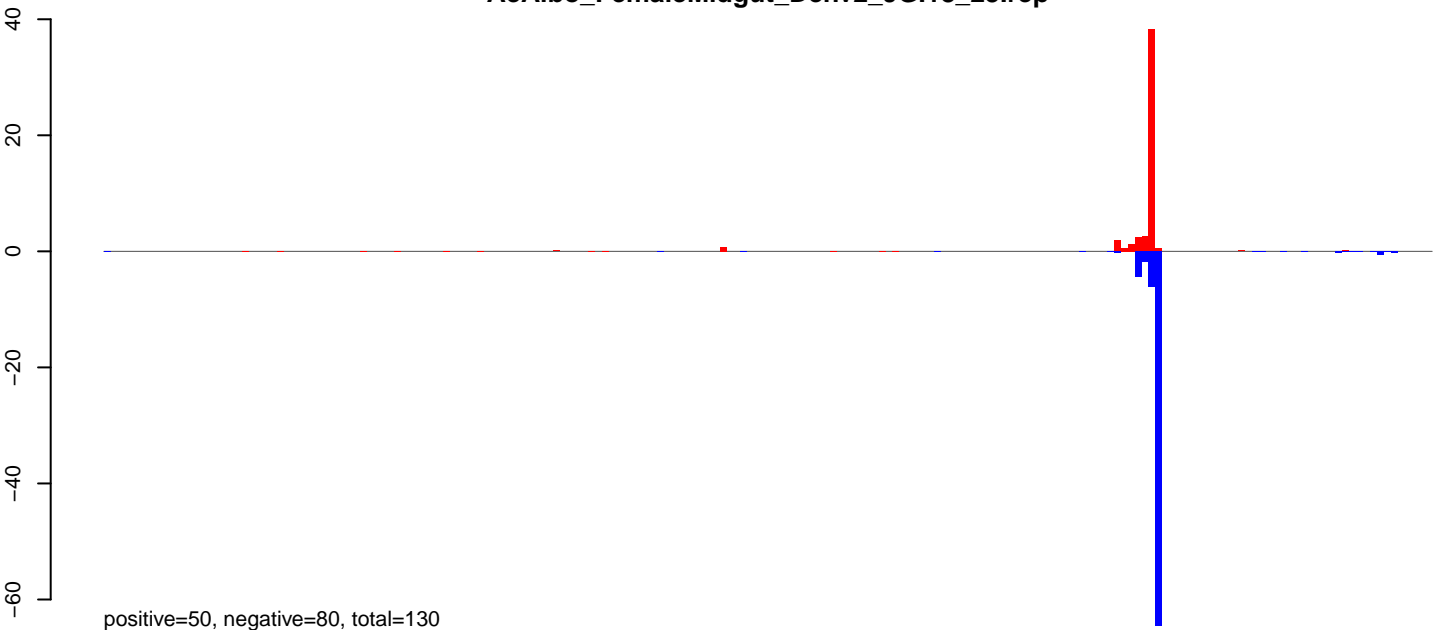
AeAlbo_FemaleMidgut_Denv2_JG.rep



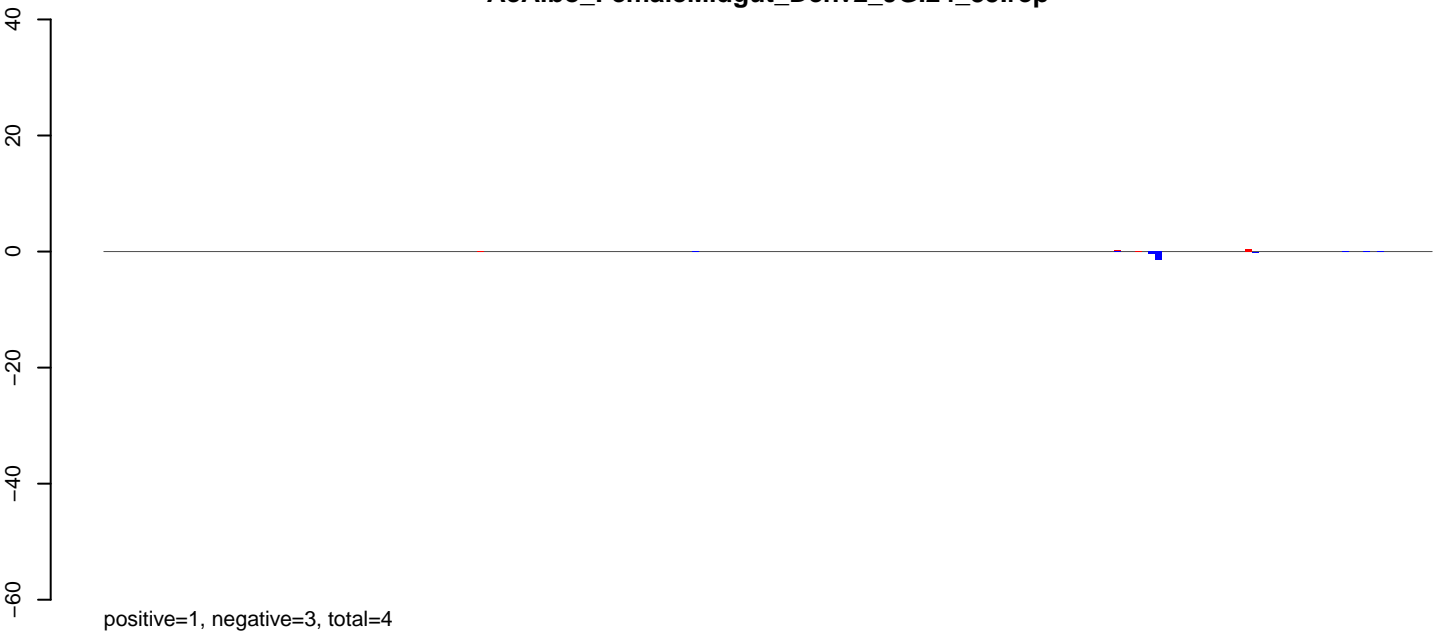
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0 1000 2000 3000 4000 5000

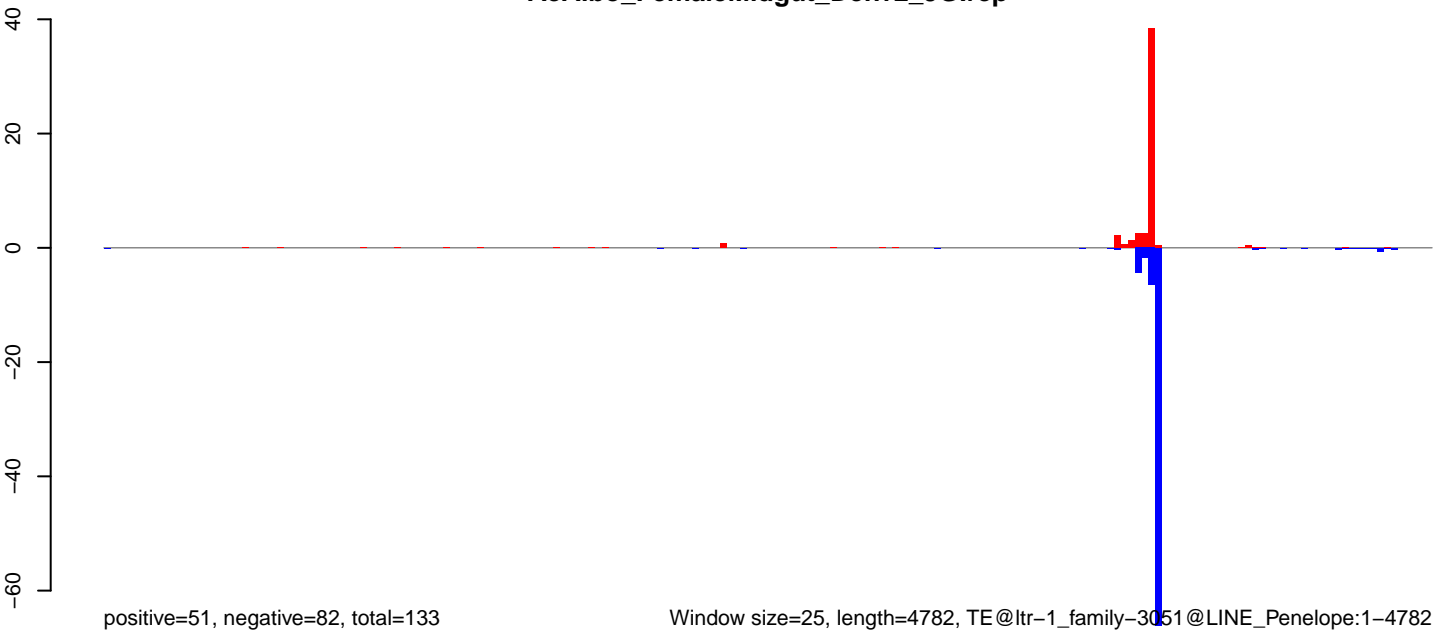
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



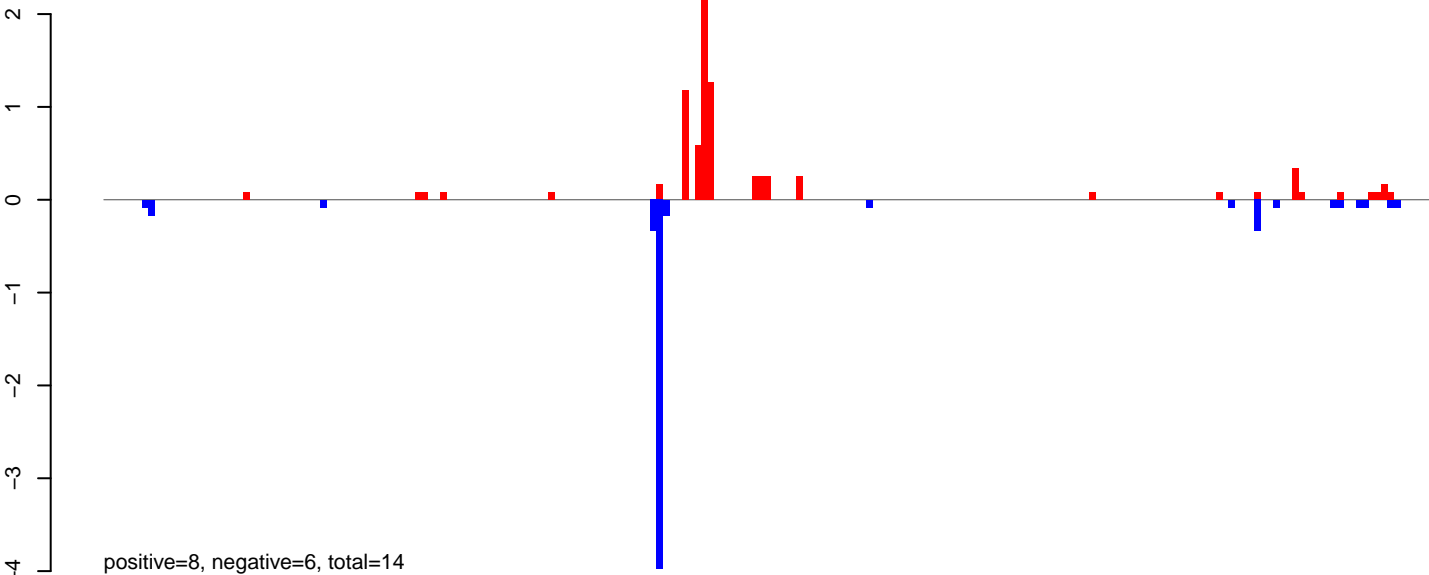
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



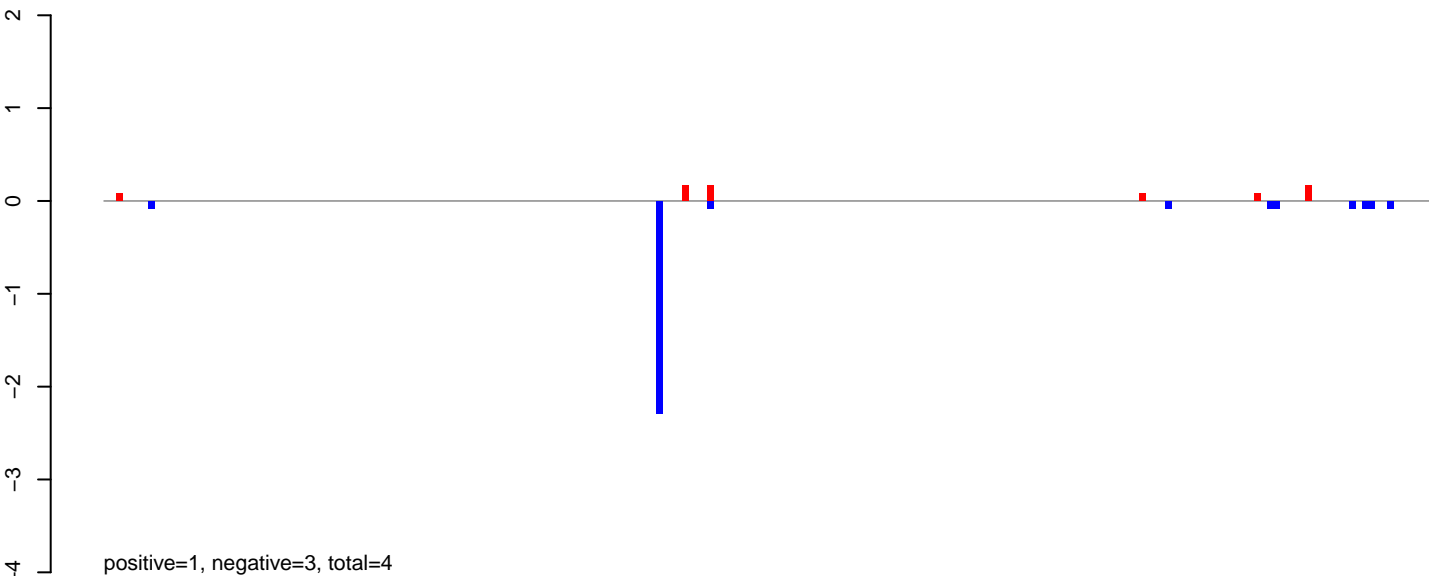
AeAlbo_FemaleMidgut_Denv2_JG.rep



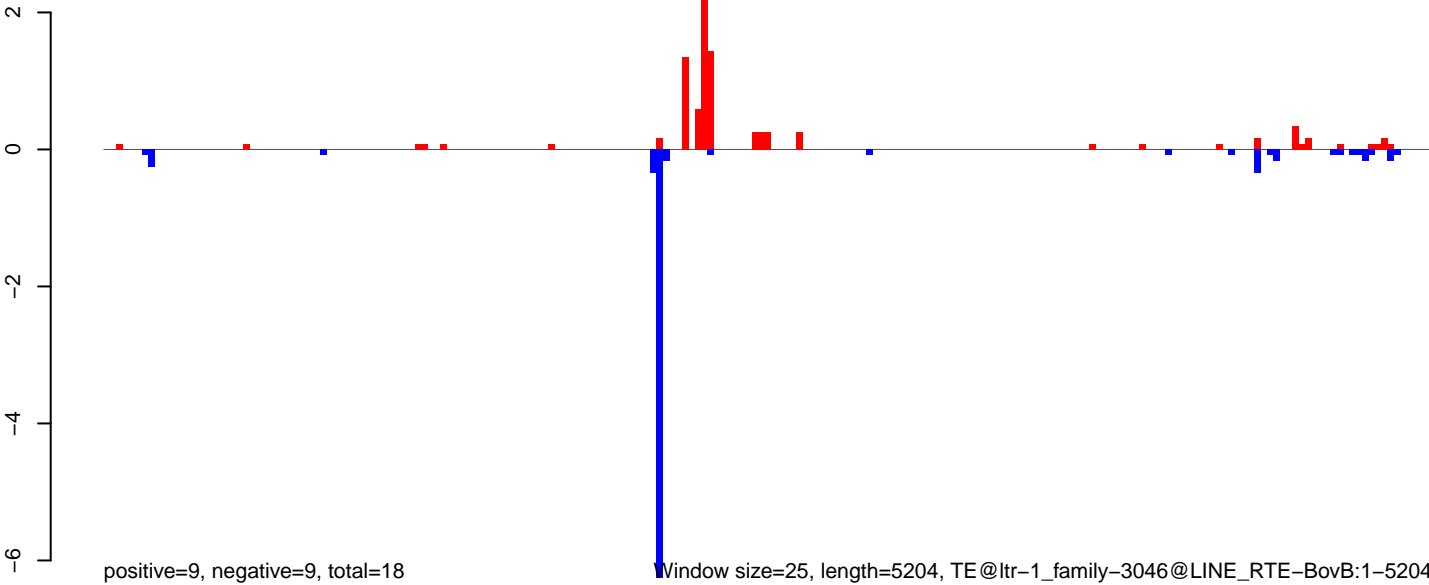
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

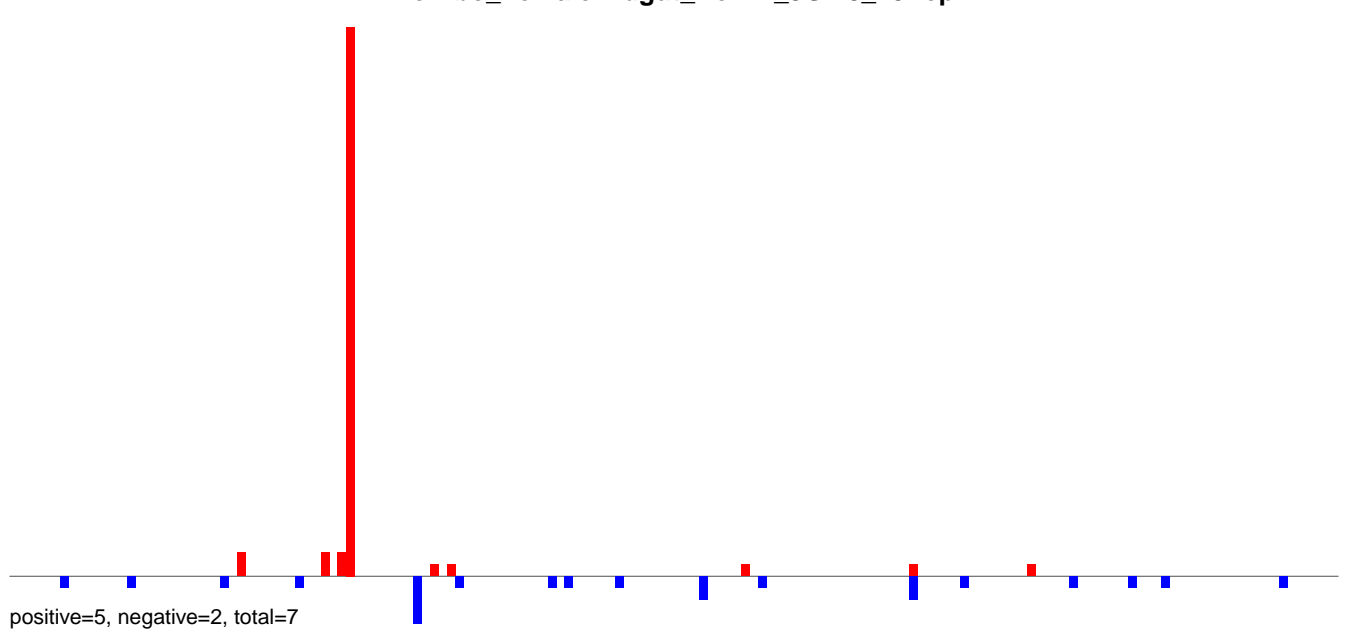


AeAlbo_FemaleMidgut_Denv2_JG.rep

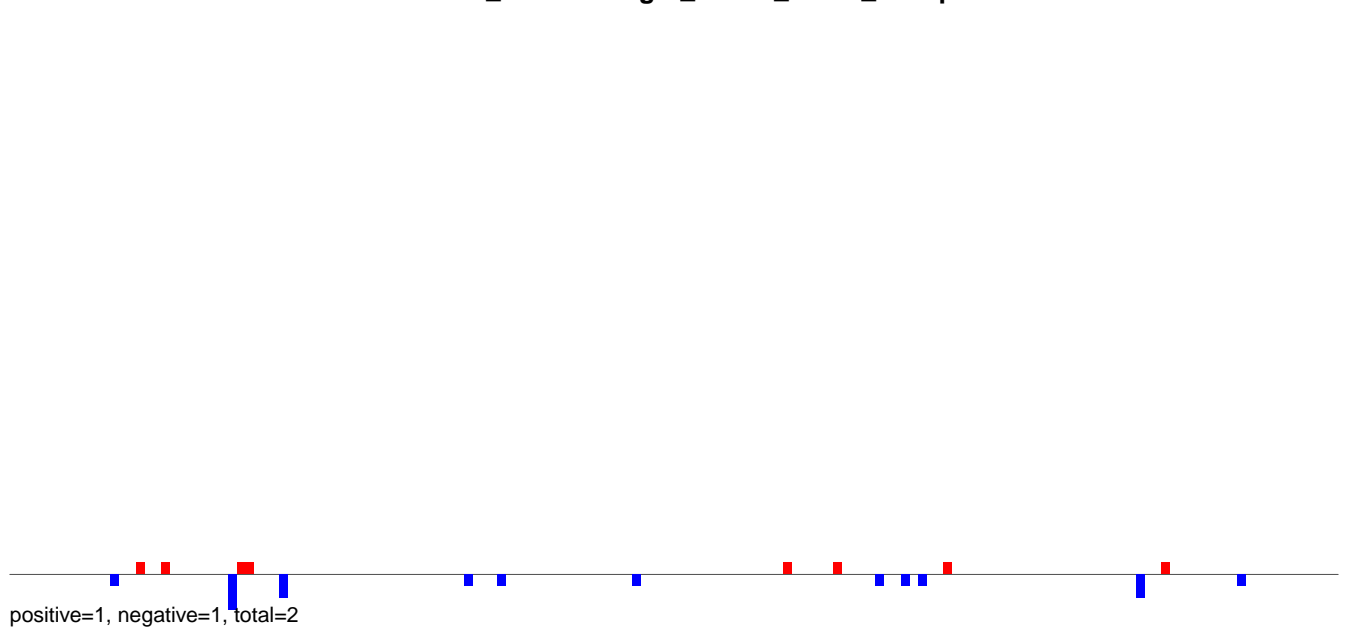


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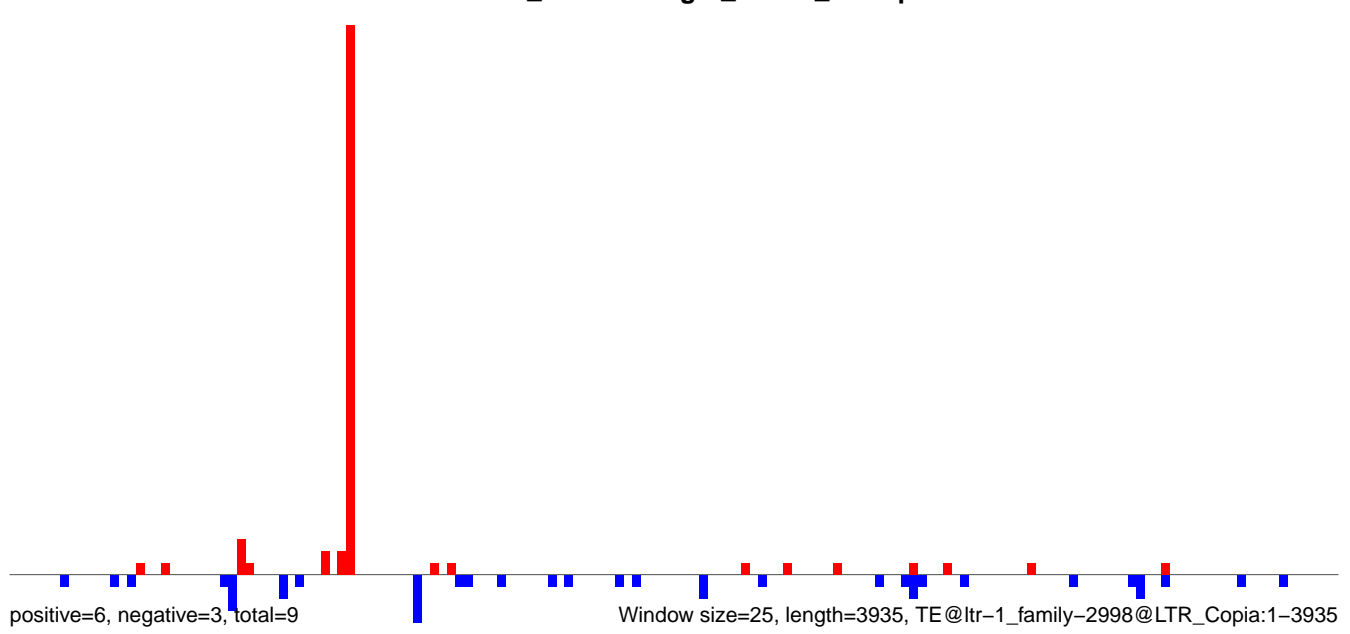
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



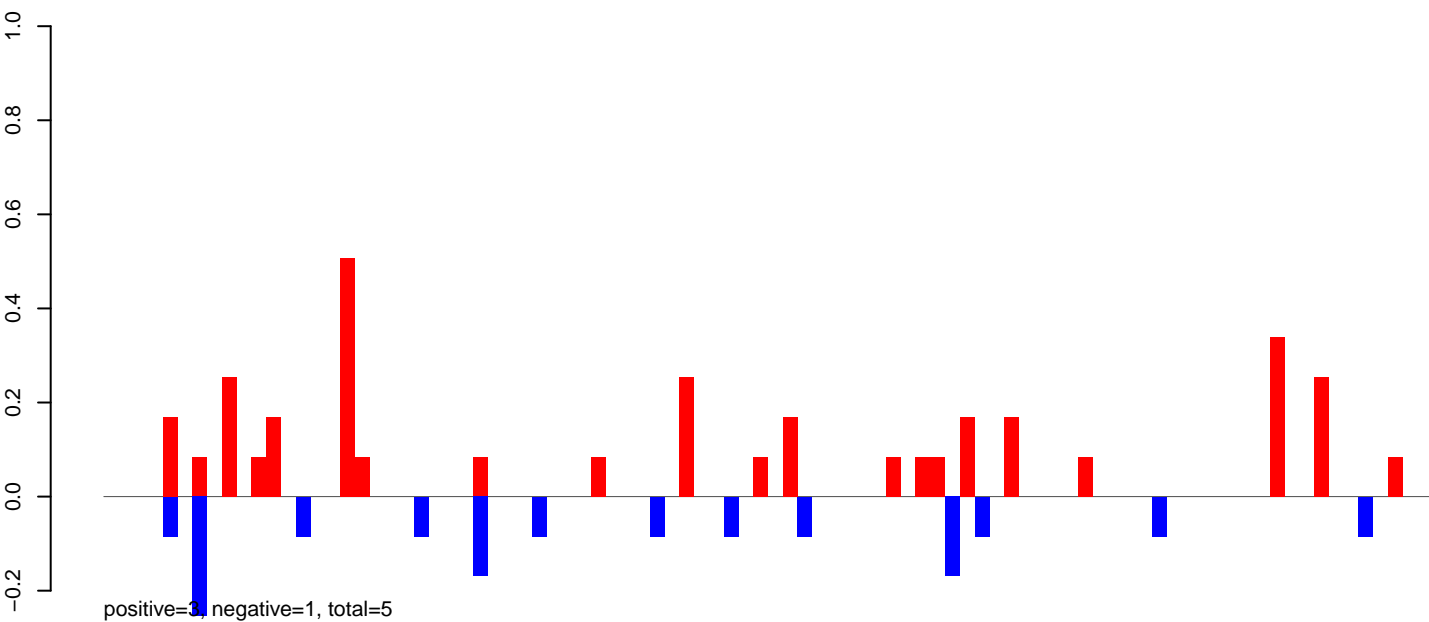
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



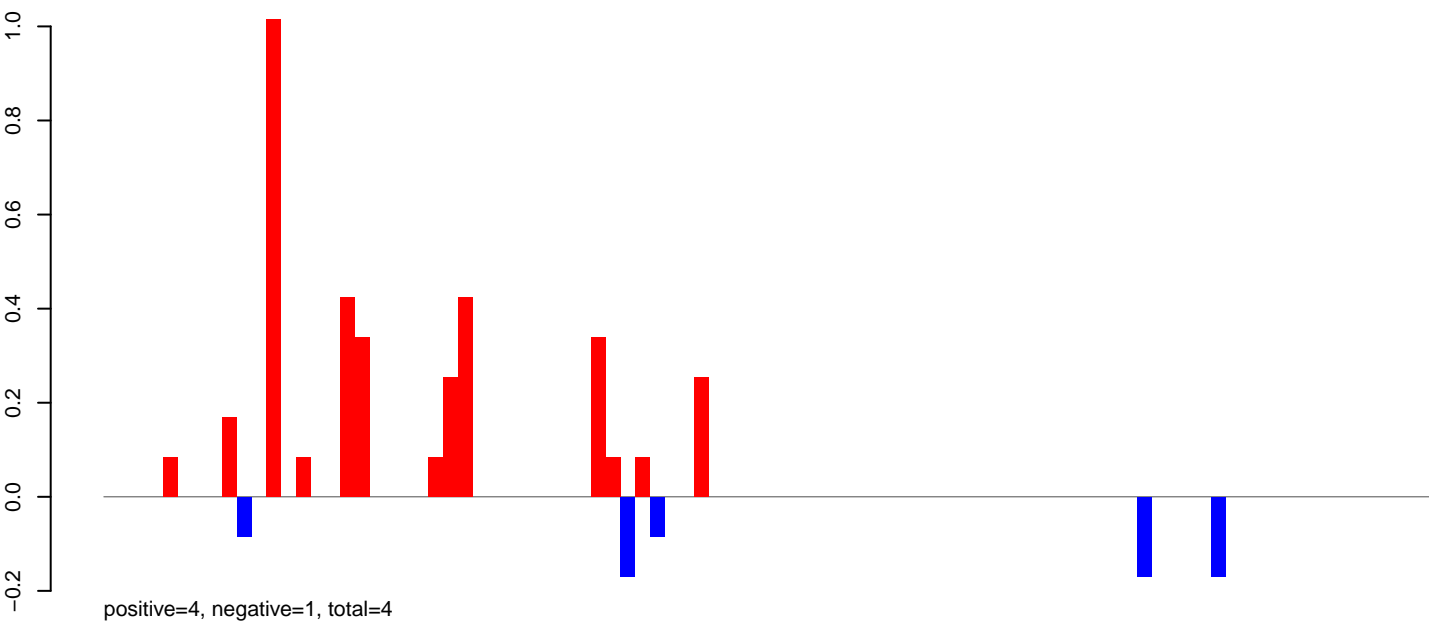
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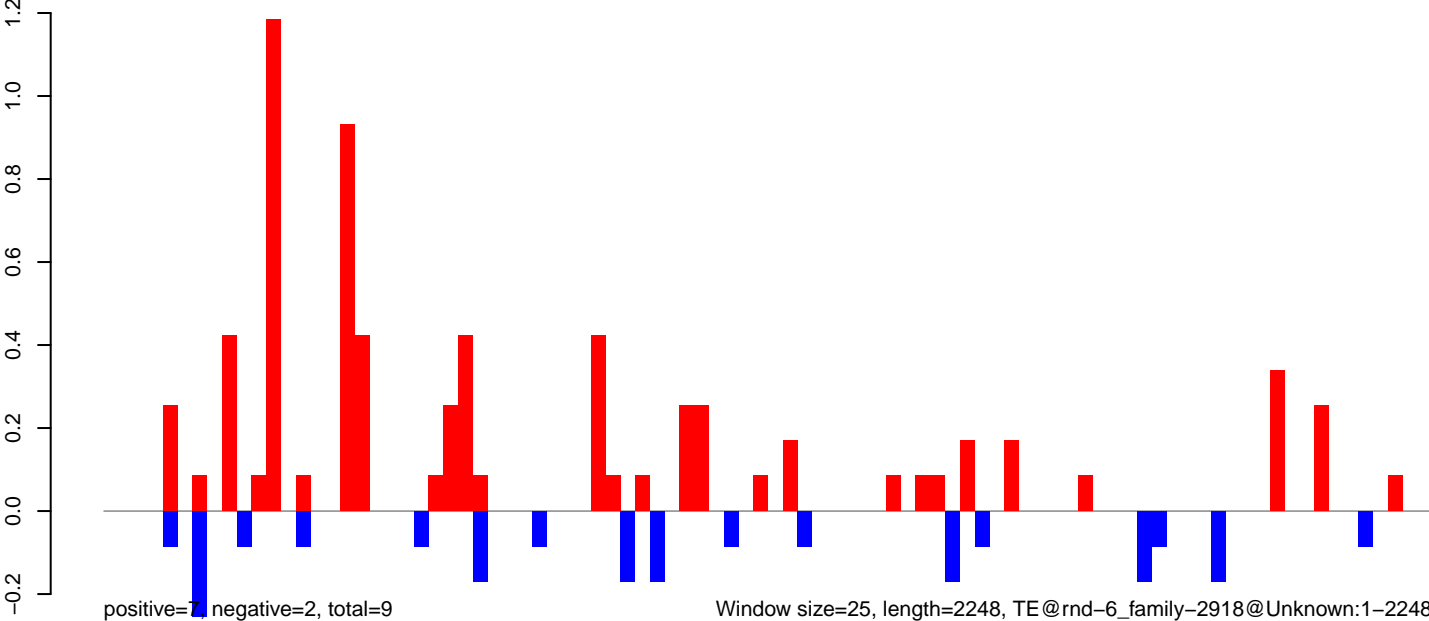
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



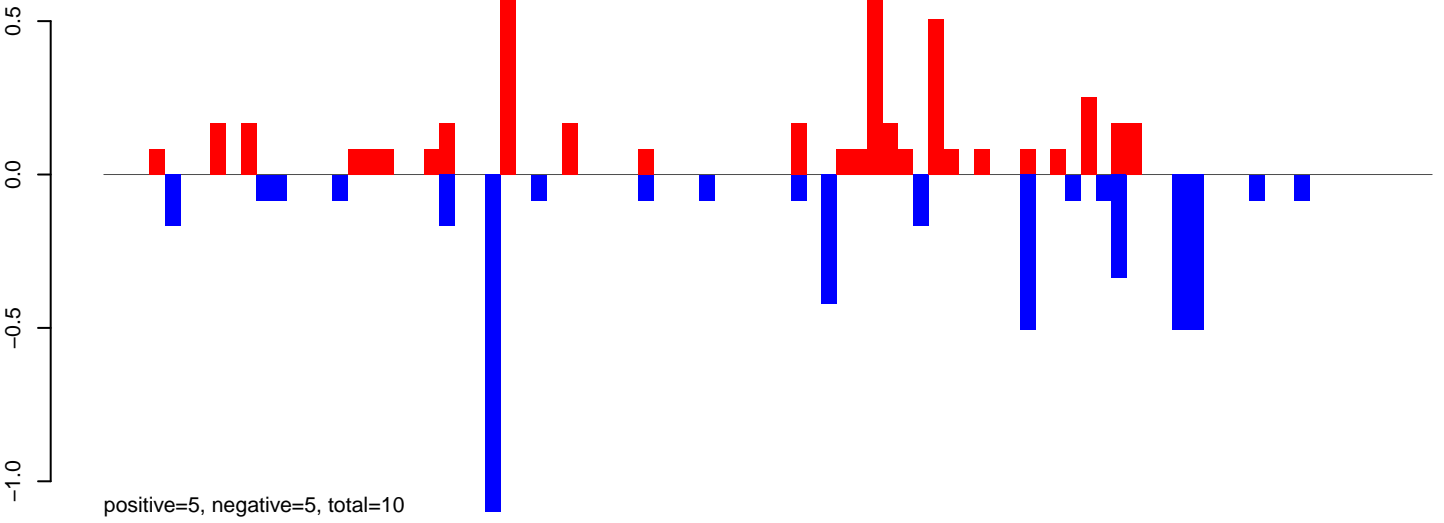
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



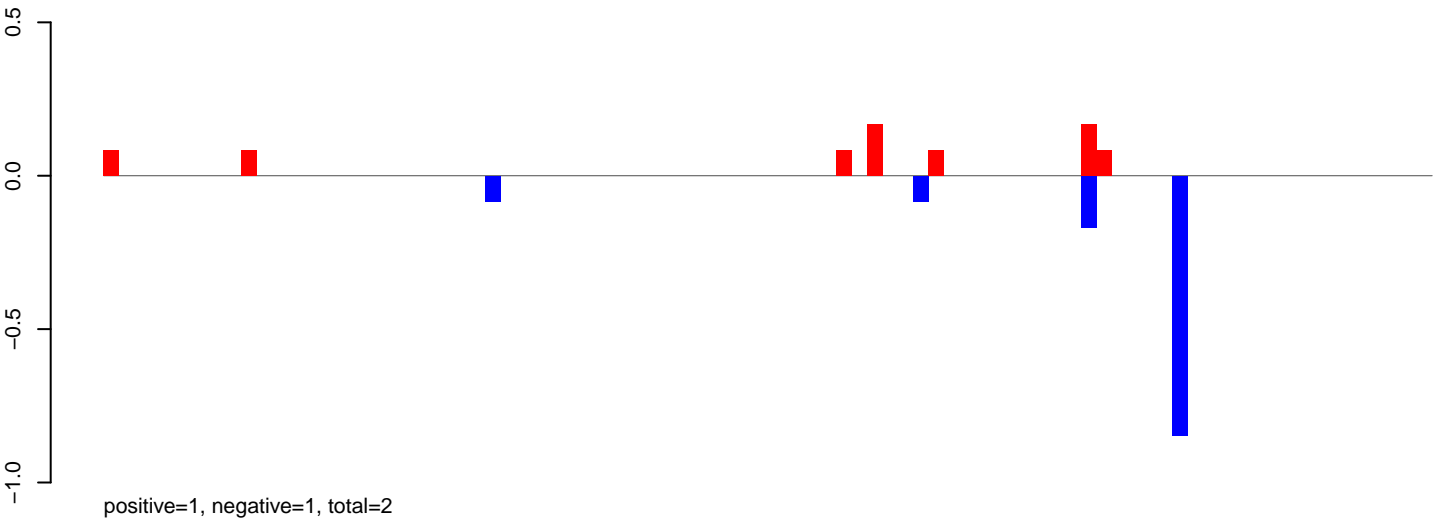
AeAlbo_FemaleMidgut_Denv2_JG.rep



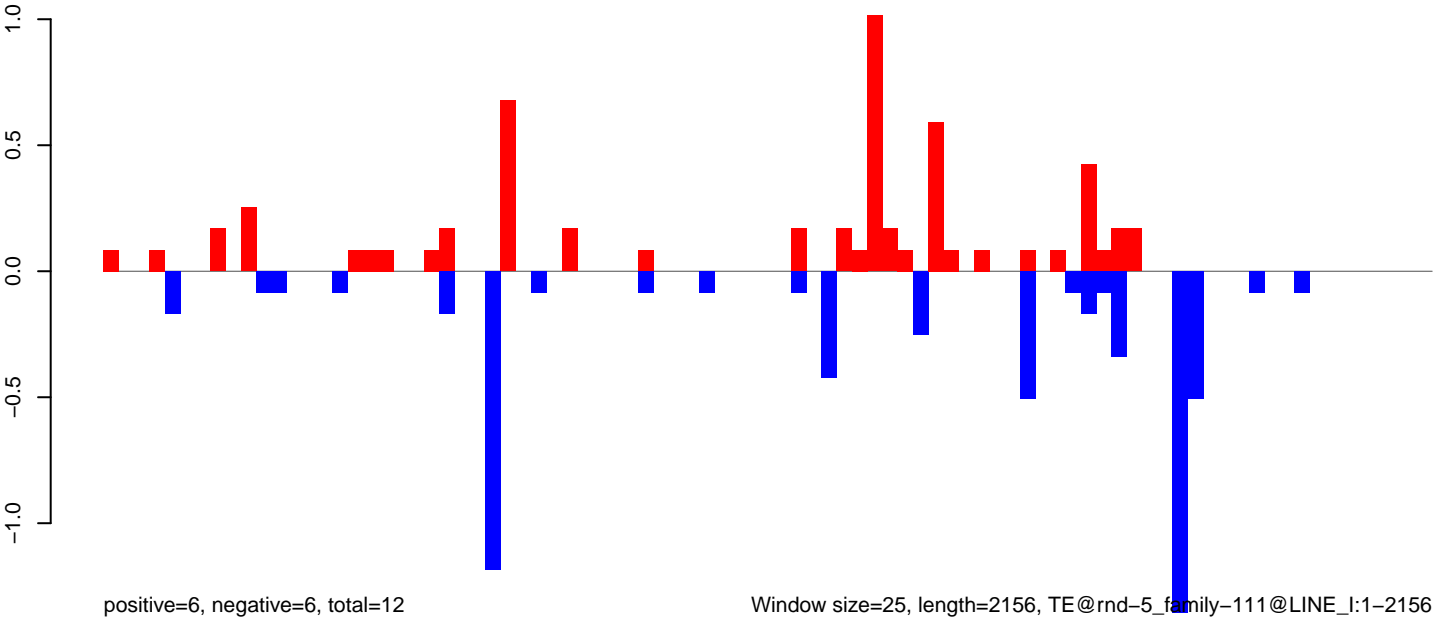
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

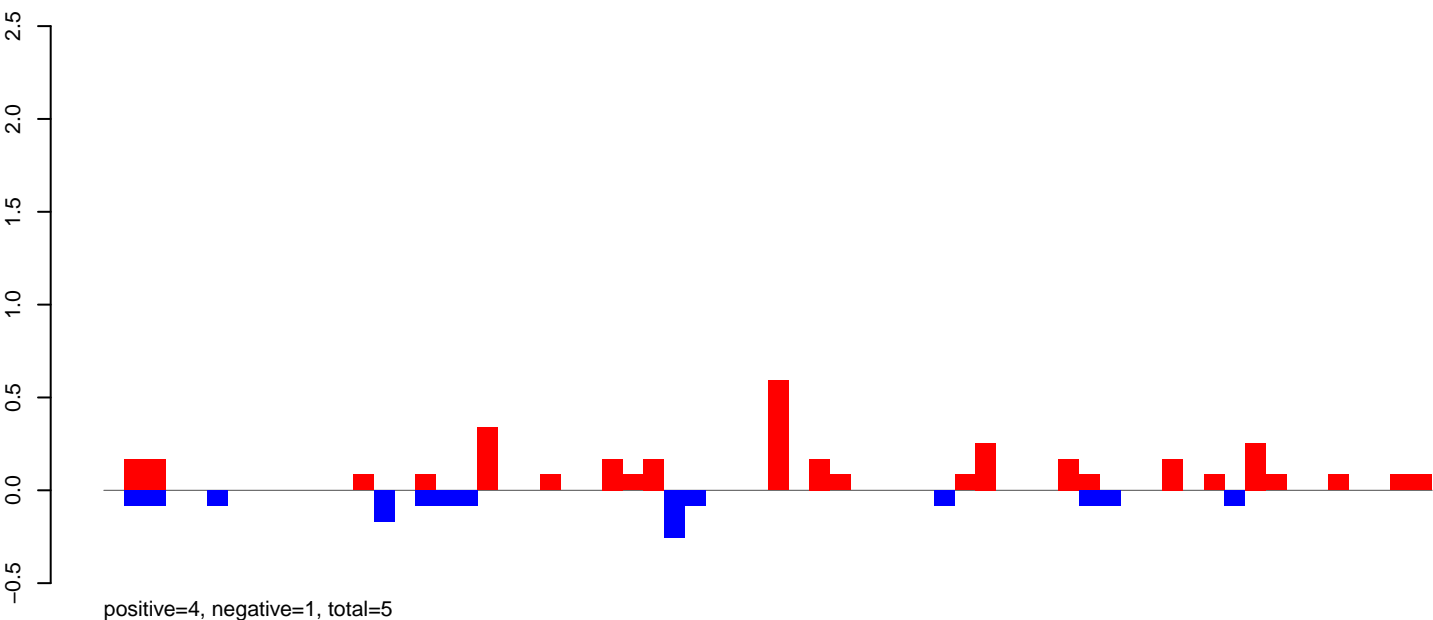


AeAlbo_FemaleMidgut_Denv2_JG.rep

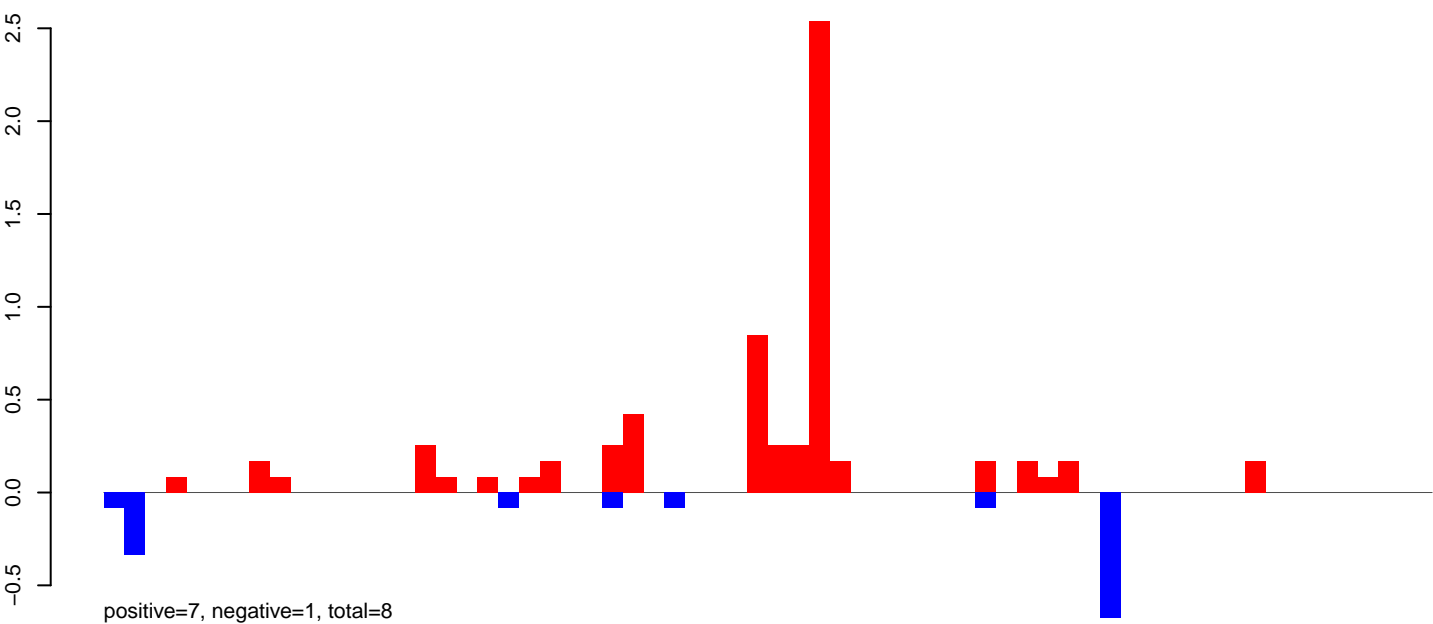


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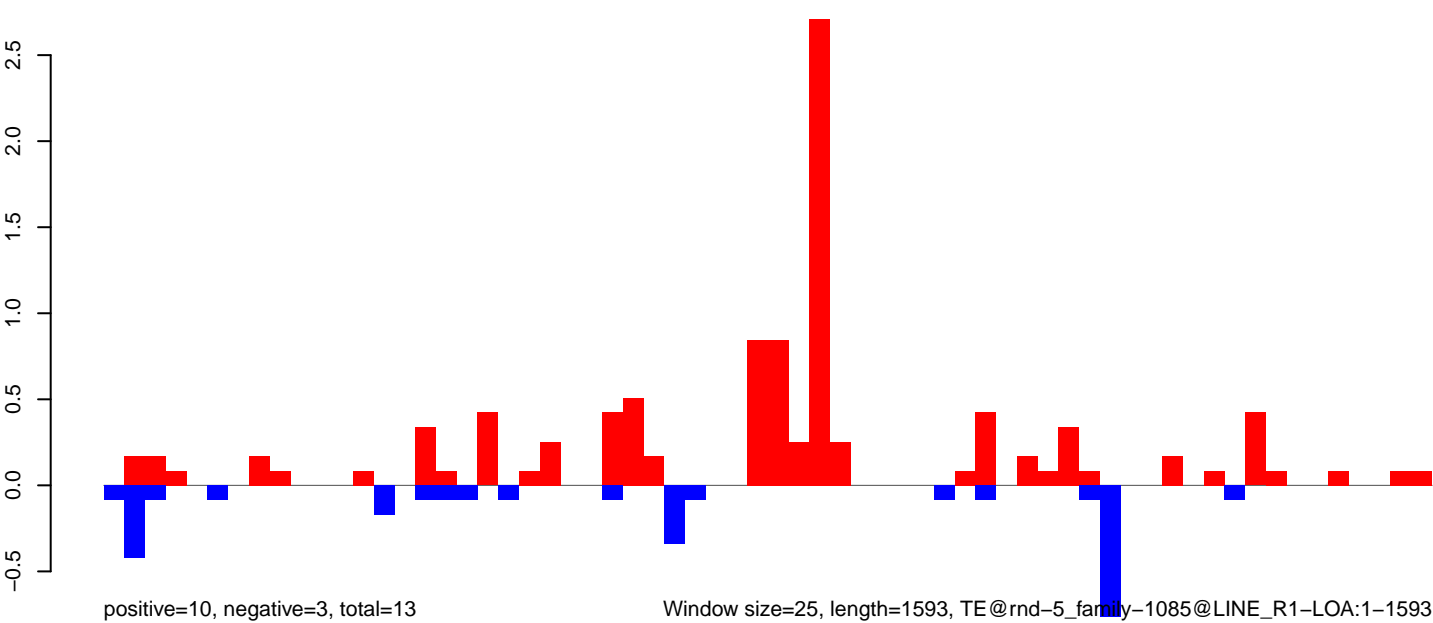
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



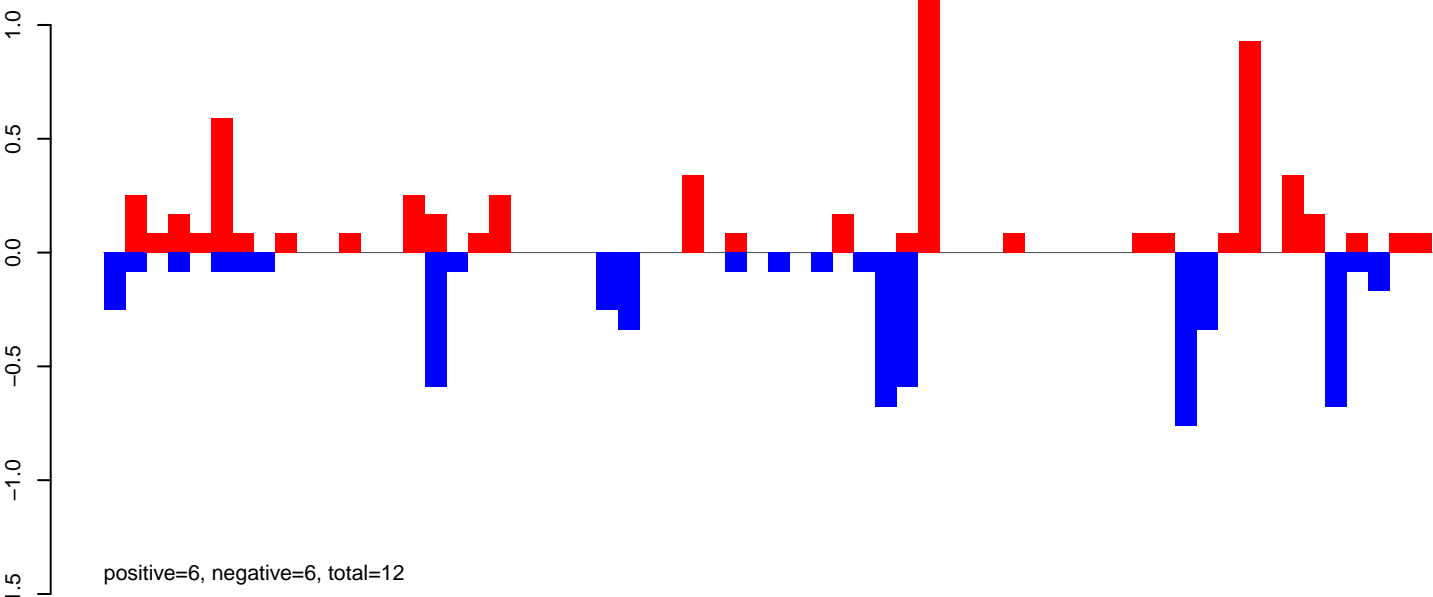
AeAlbo_FemaleMidgut_Denv2_JG.rep



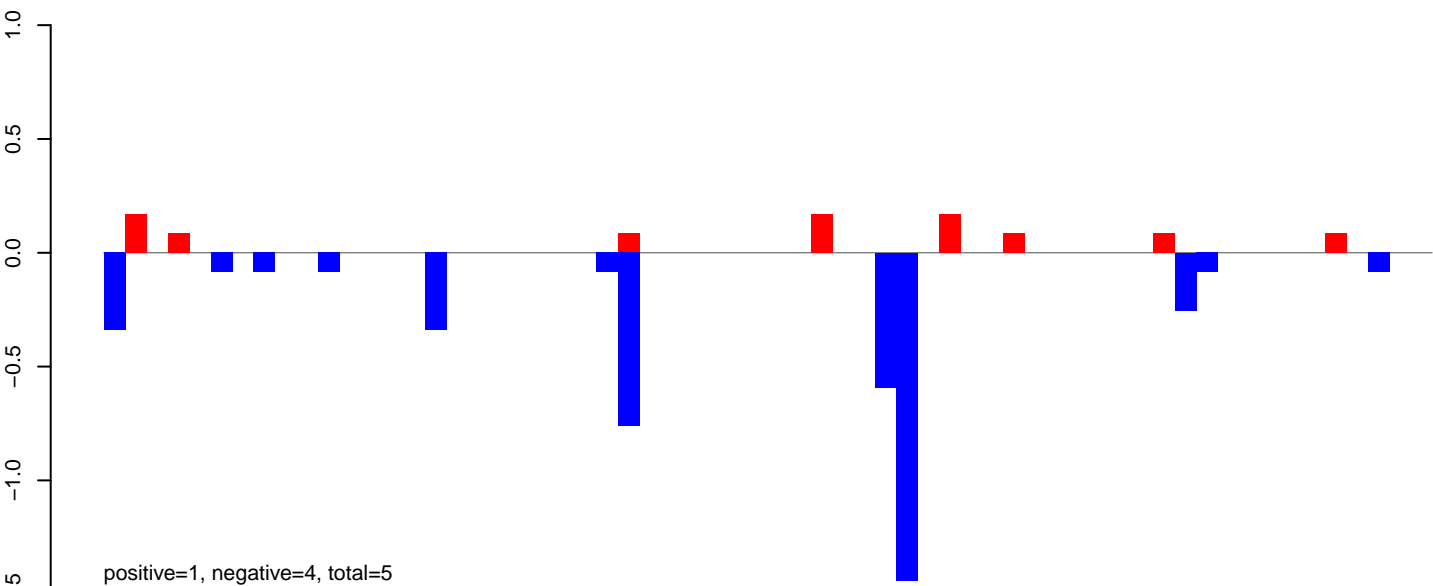
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0 500 1000 1500

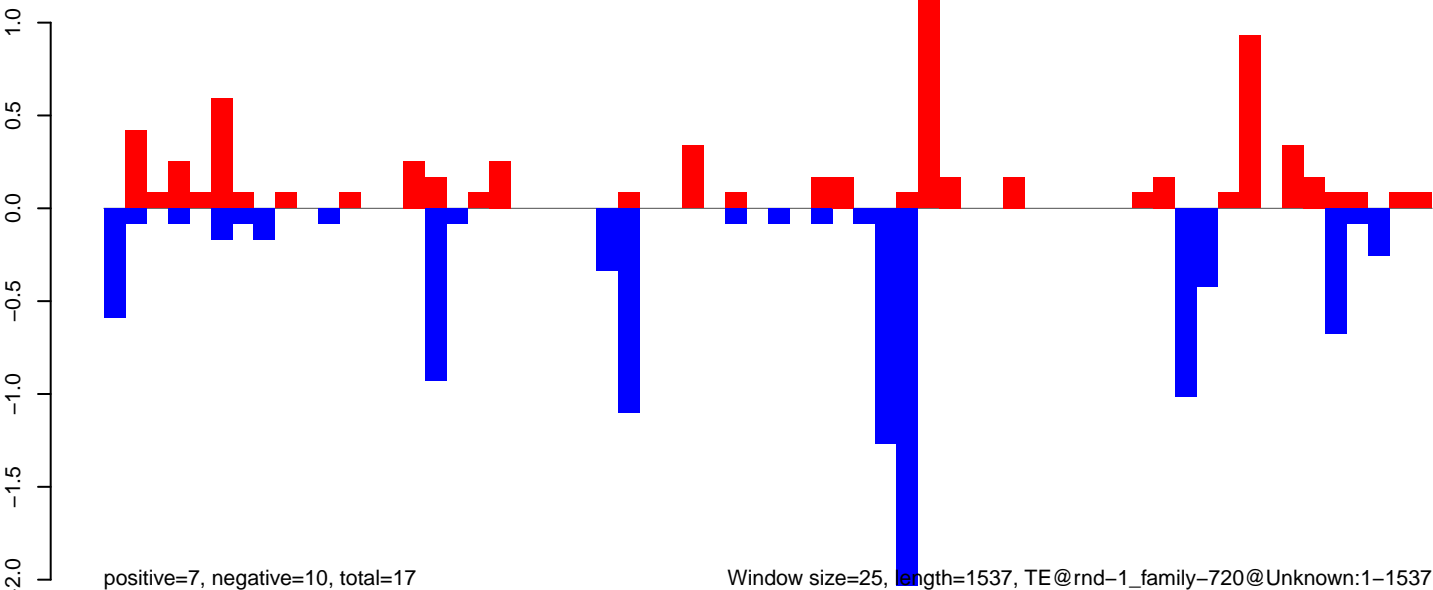
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

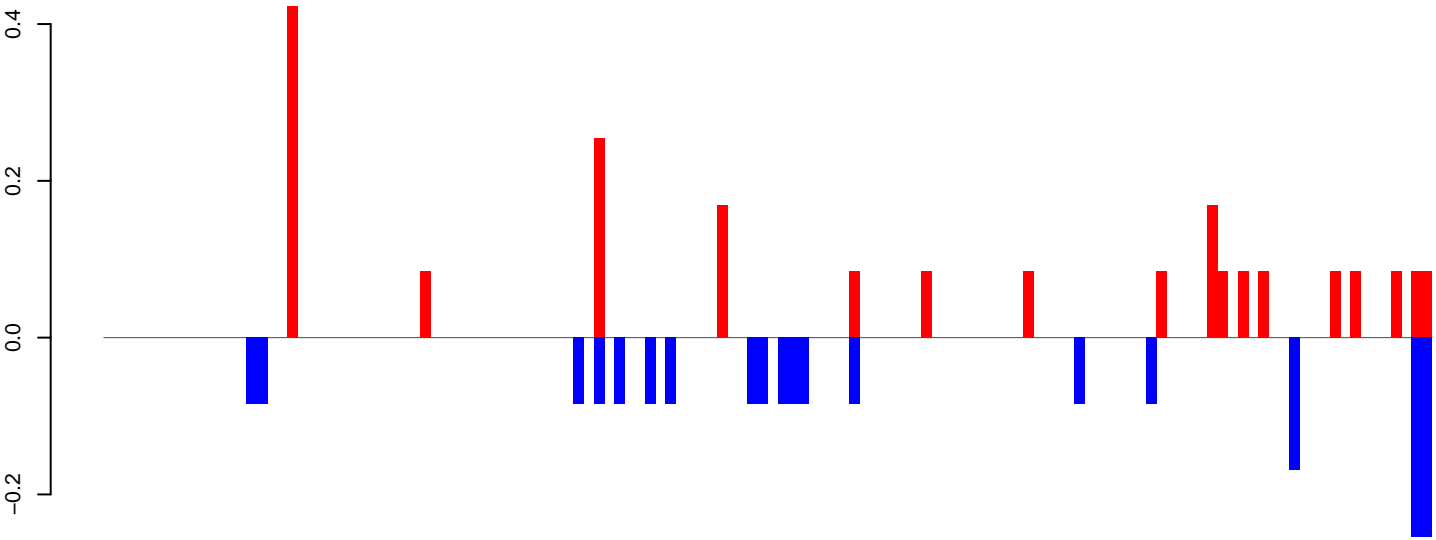


AeAlbo_FemaleMidgut_Denv2_JG.rep



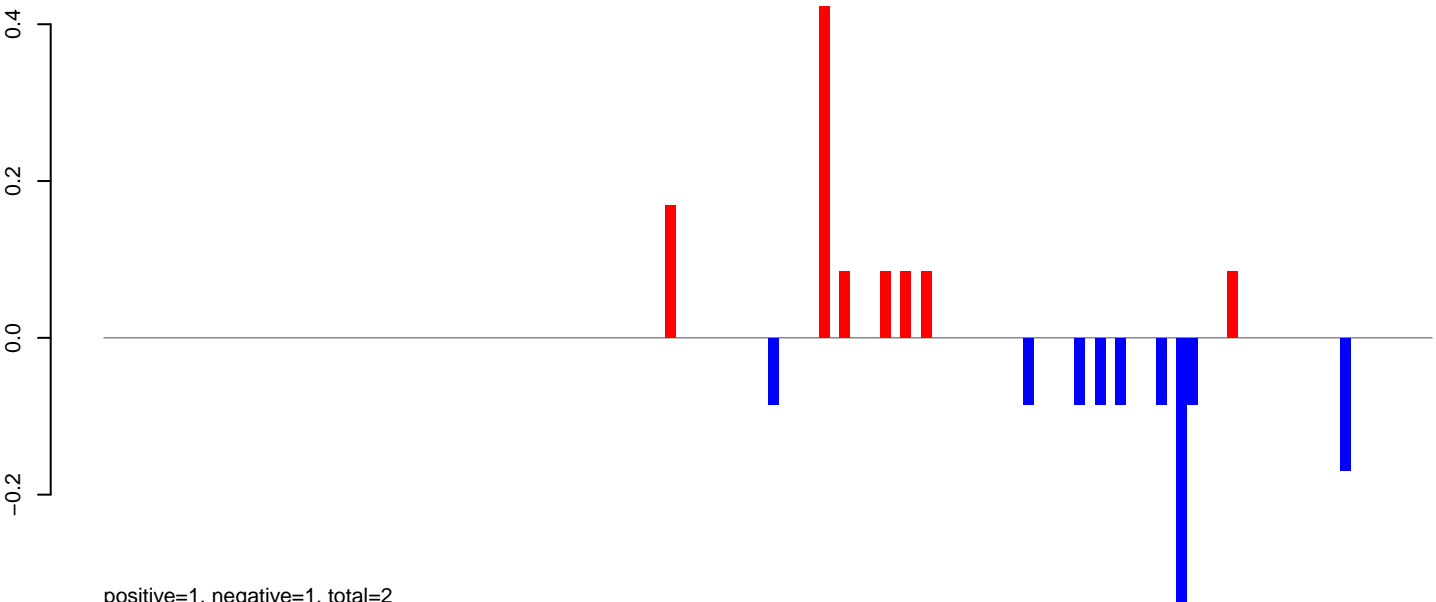
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



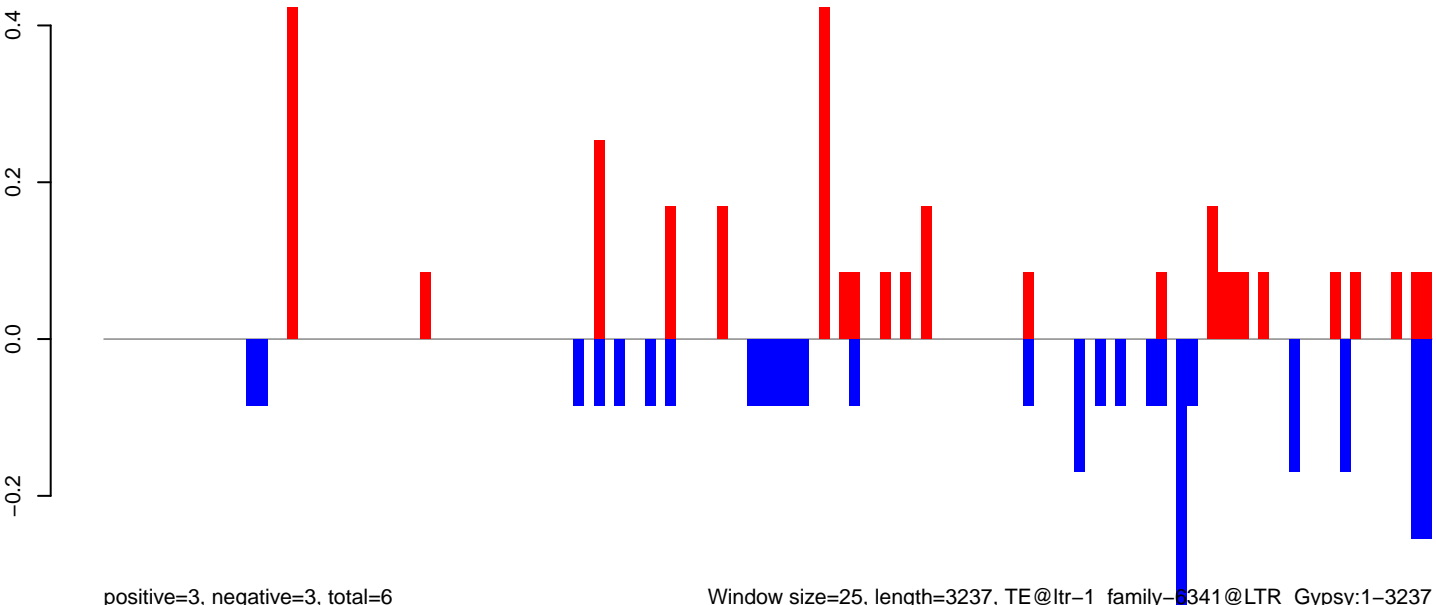
positive=2, negative=2, total=4

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

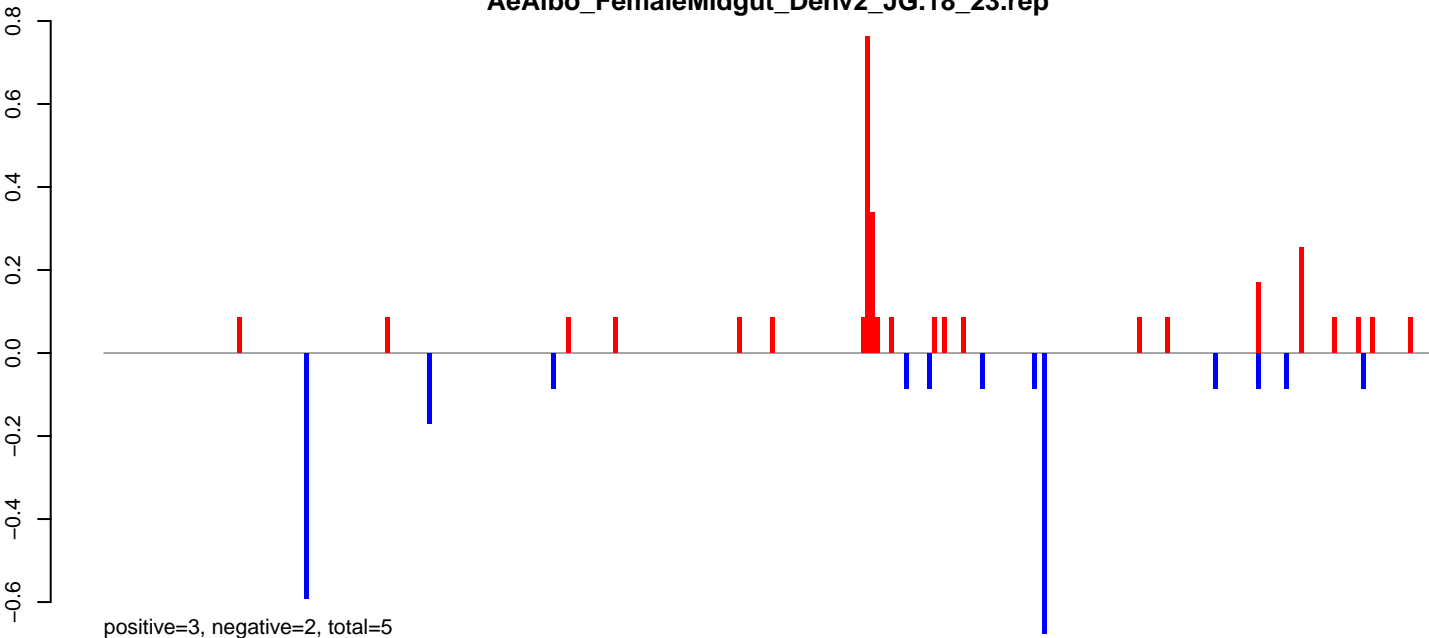


positive=3, negative=3, total=6

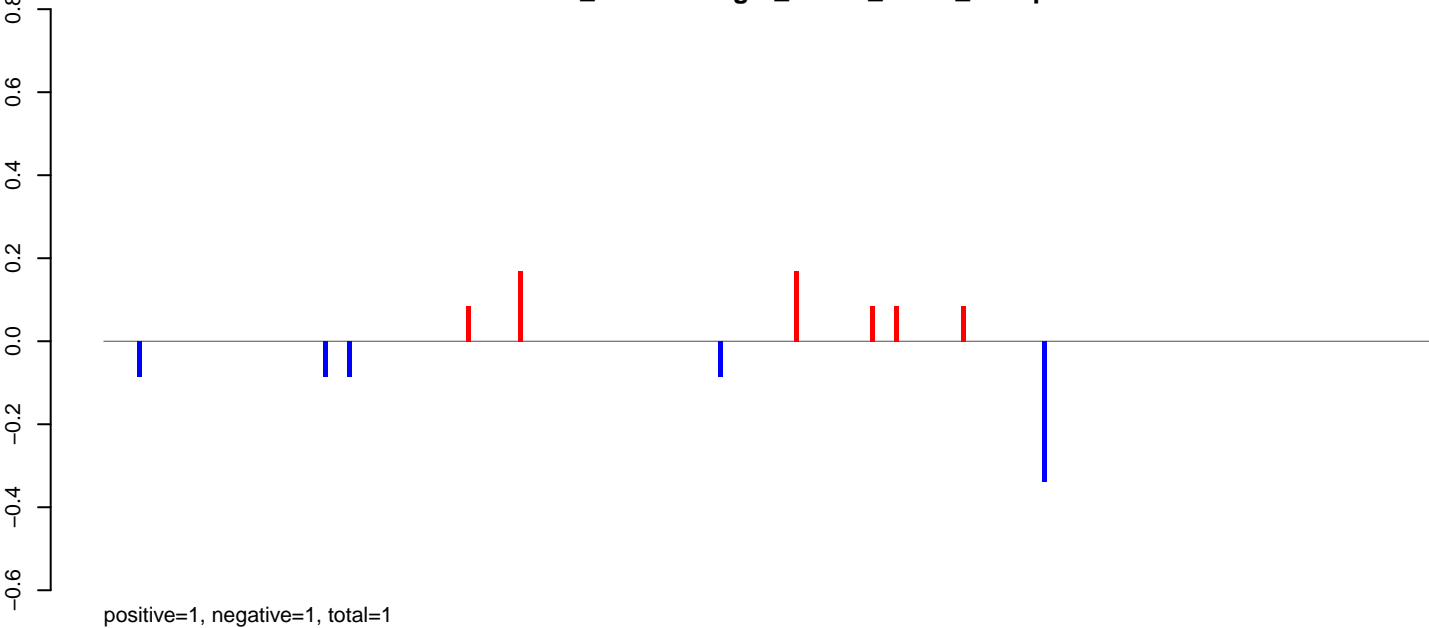
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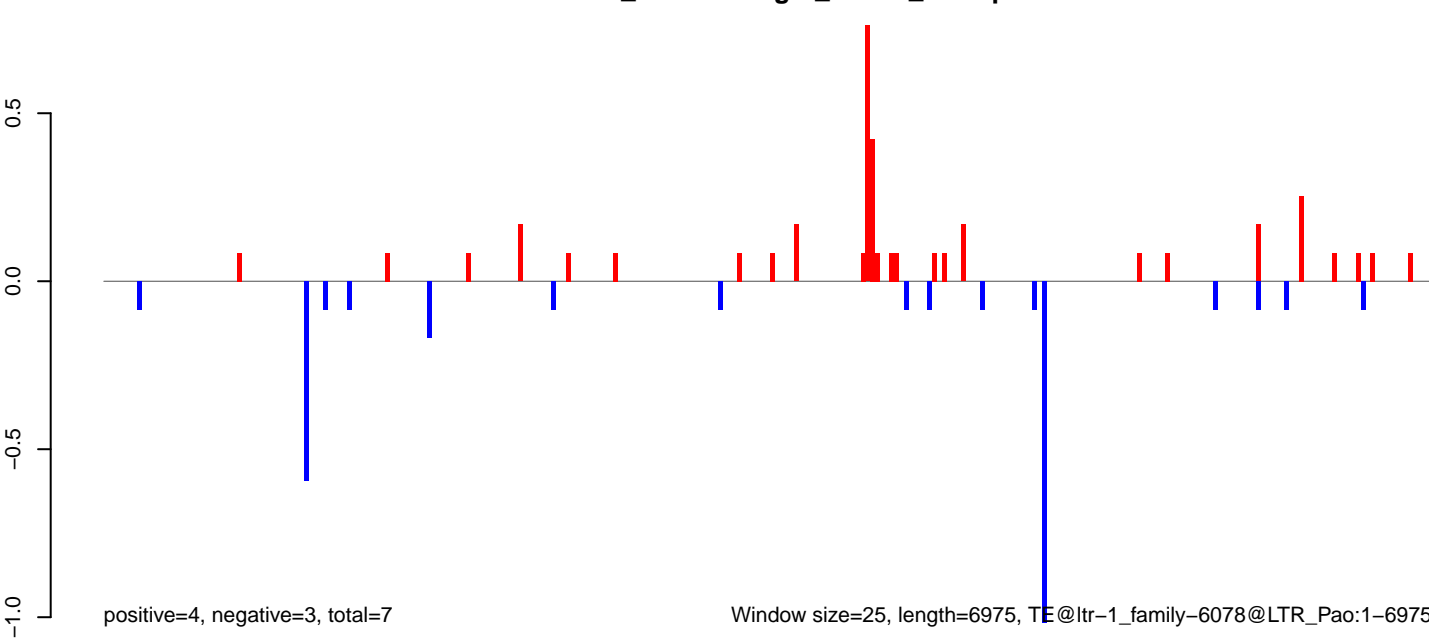
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



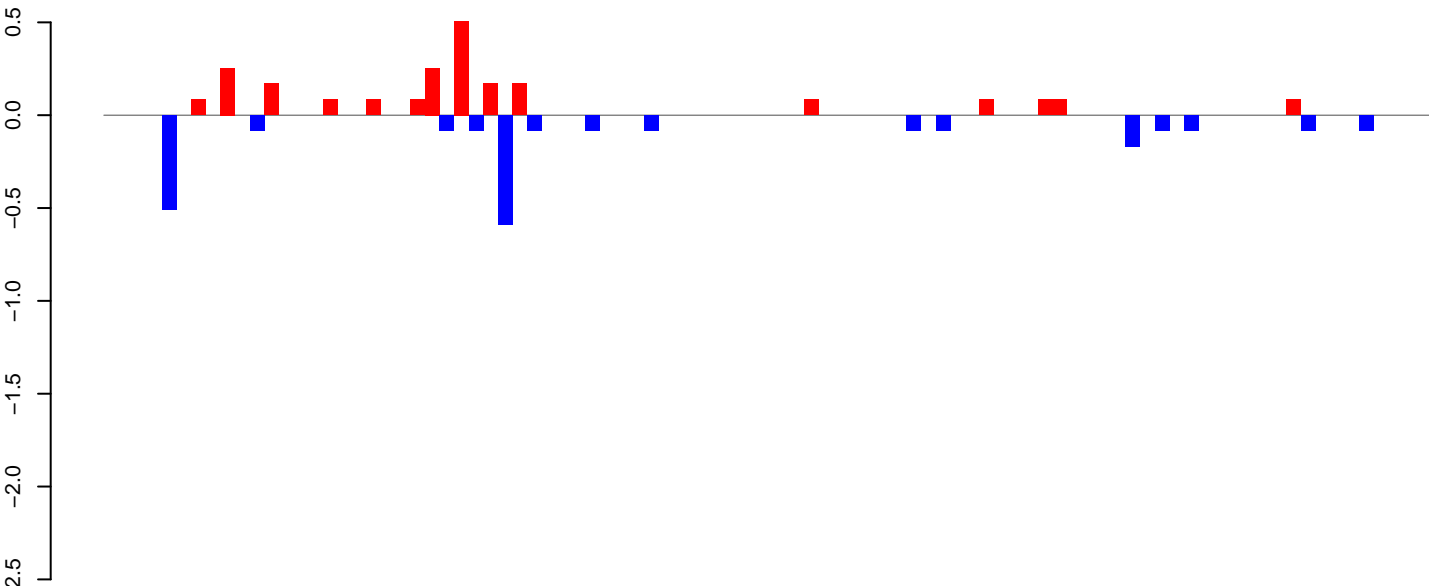
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

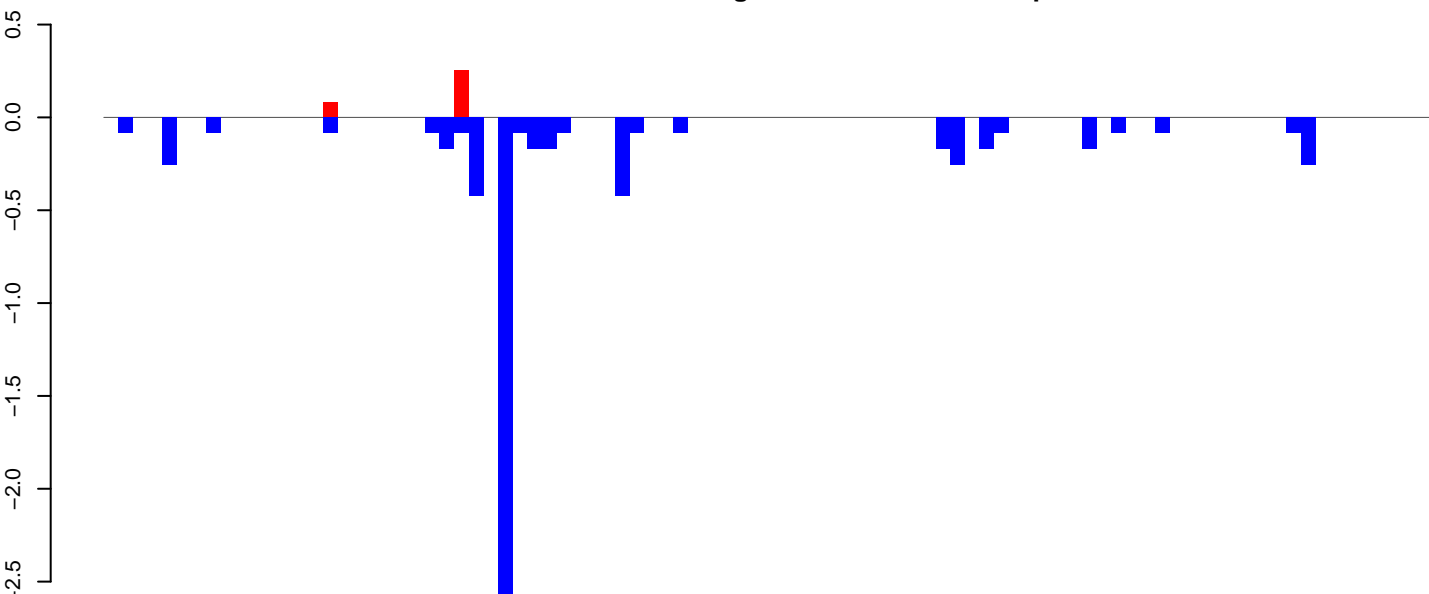


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



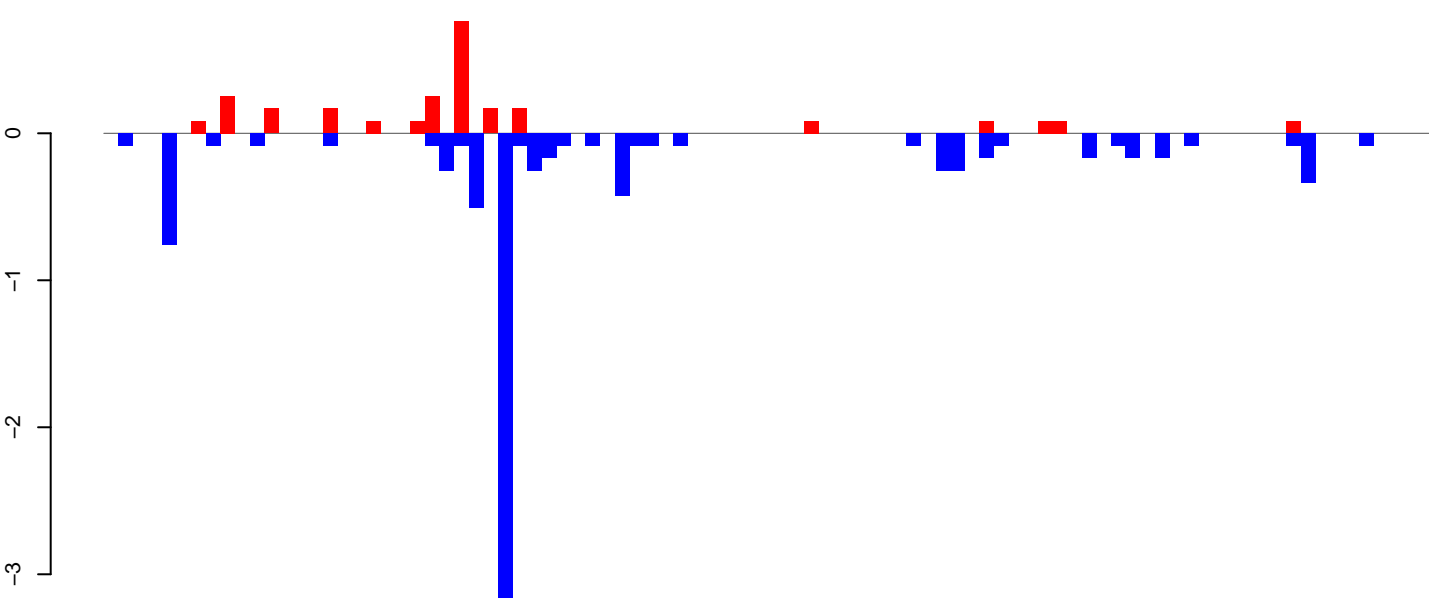
positive=2, negative=2, total=5

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=6, total=7

AeAlbo_FemaleMidgut_Denv2_JG.rep

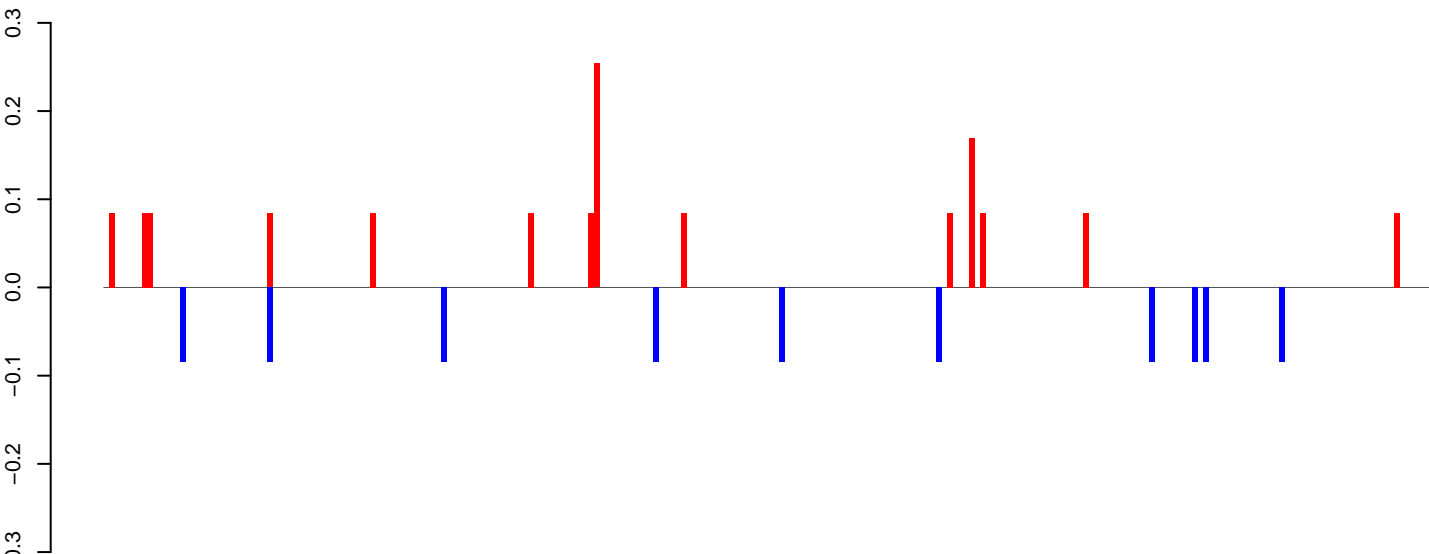


positive=3, negative=9, total=11

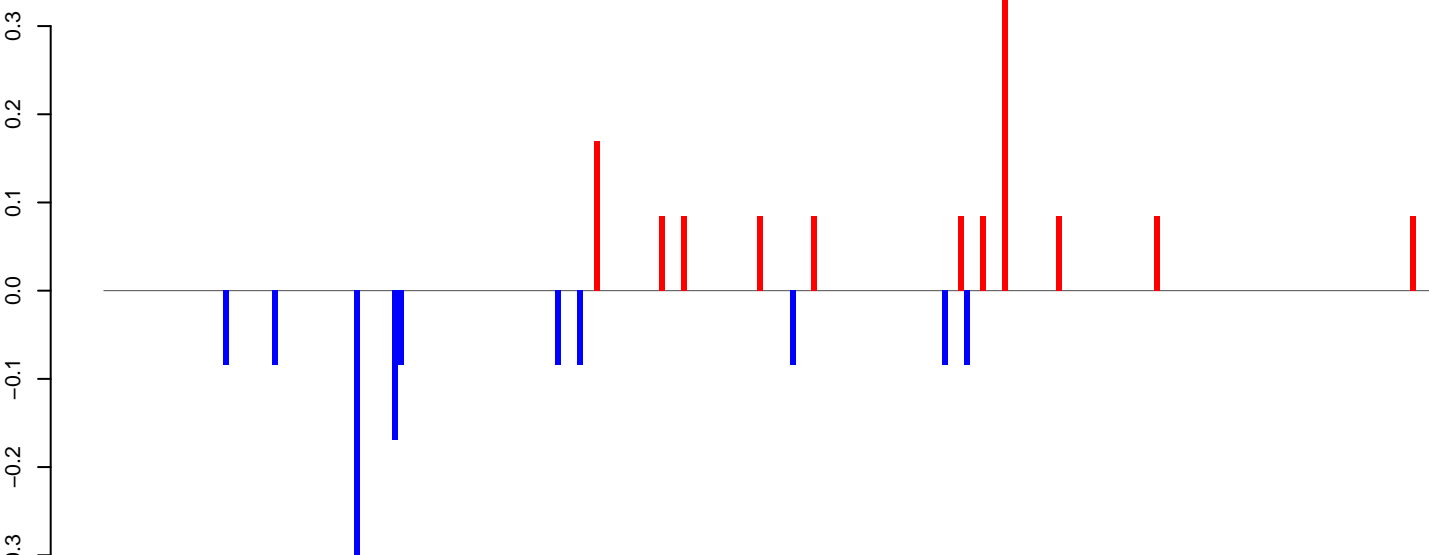
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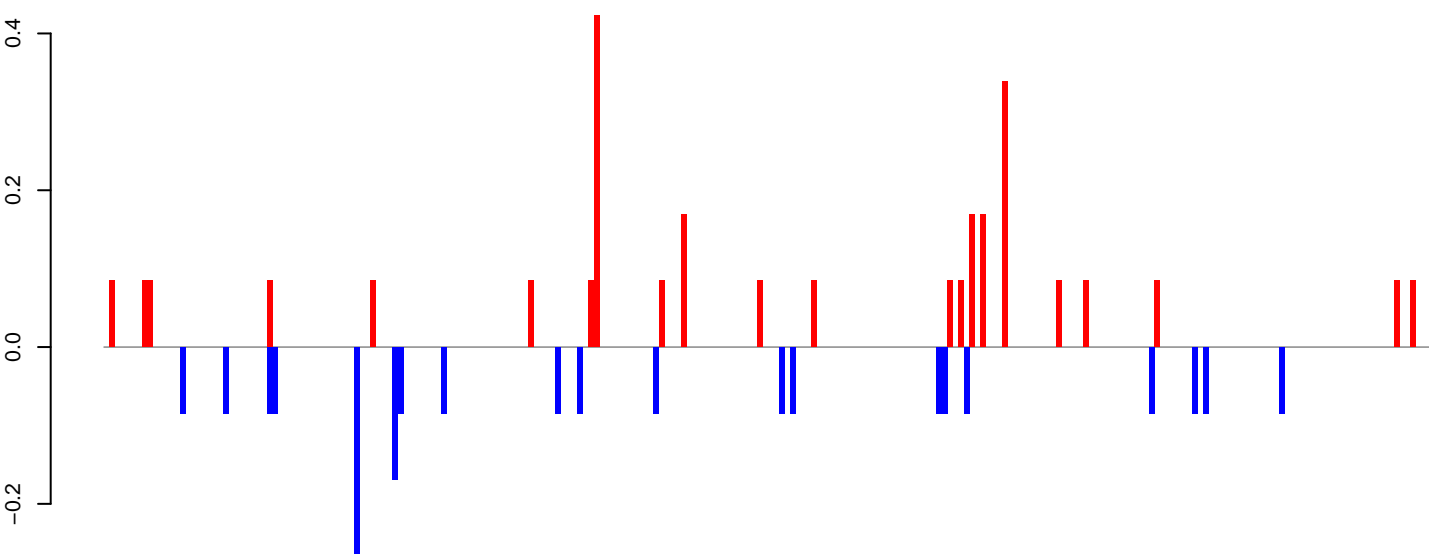
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

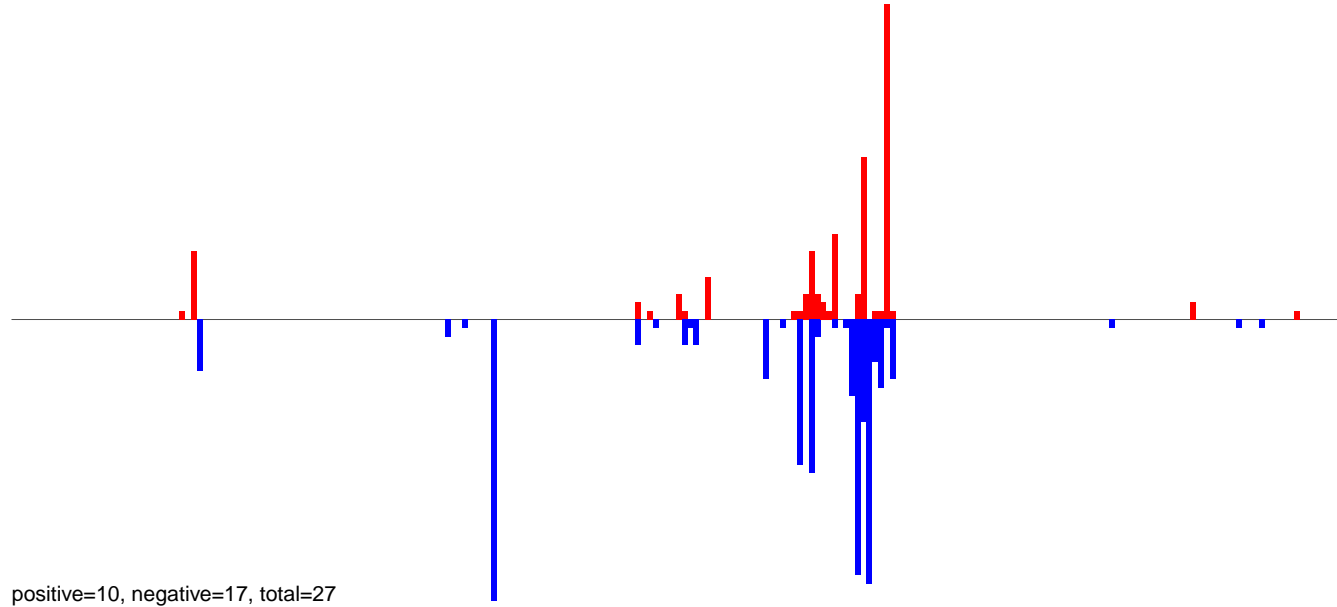


AeAlbo_FemaleMidgut_Denv2_JG.rep

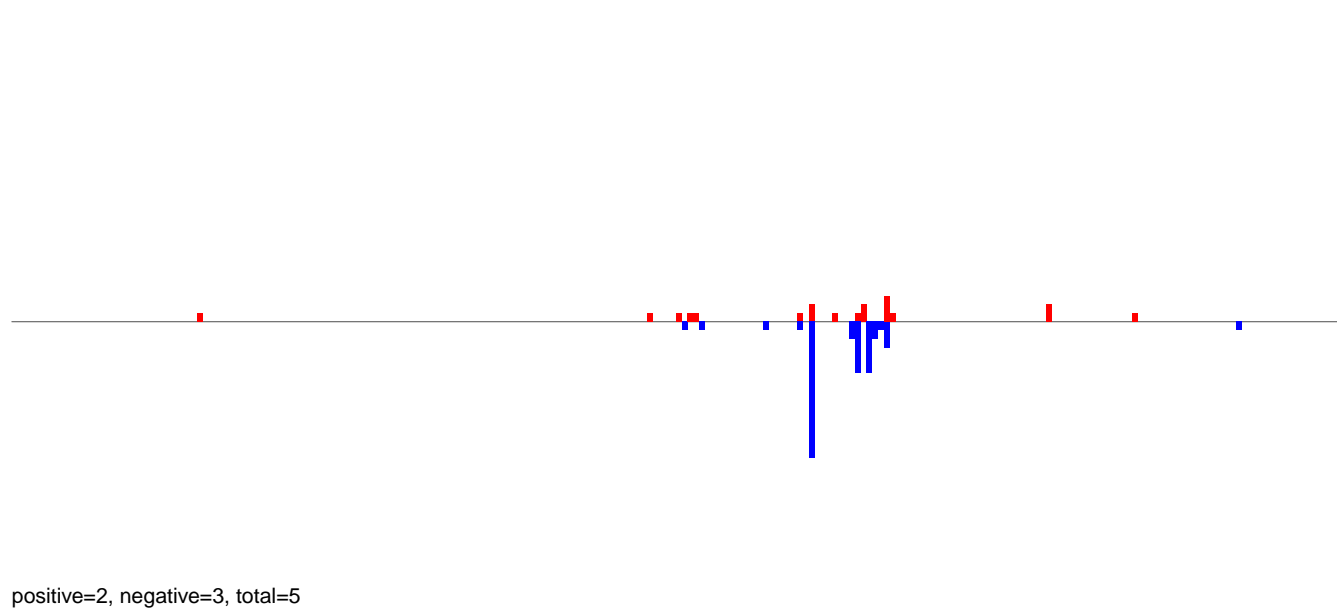


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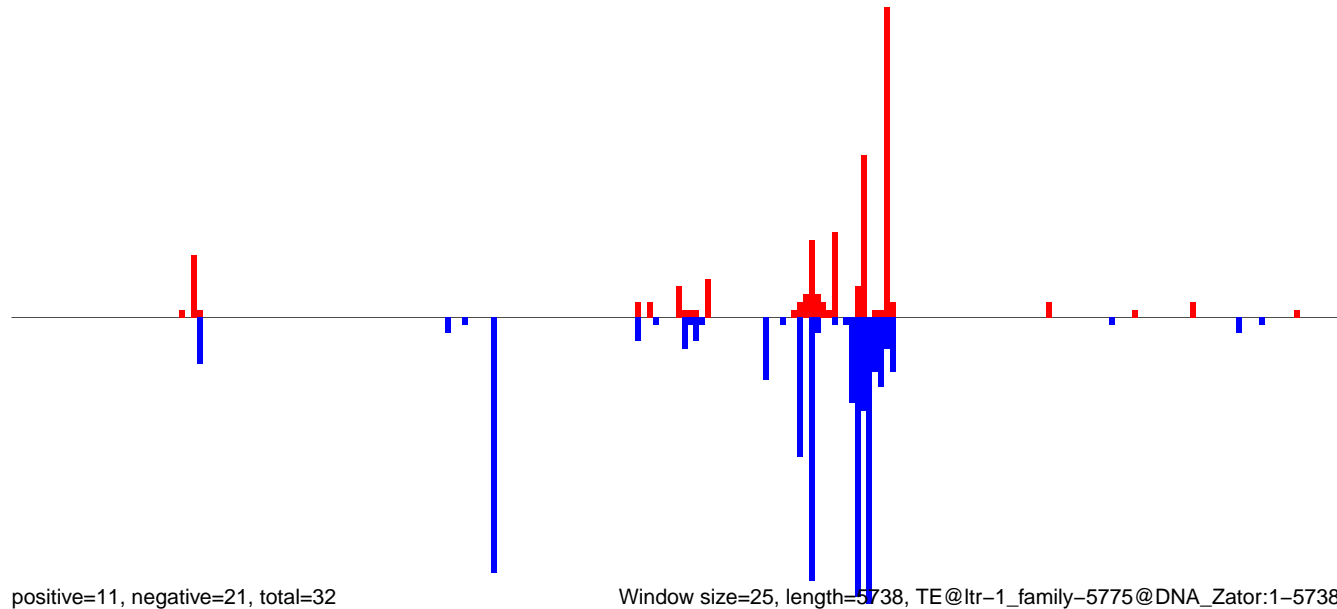
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=5738, TE@ltr-1_family-5775@DNA_Zator:1-5738

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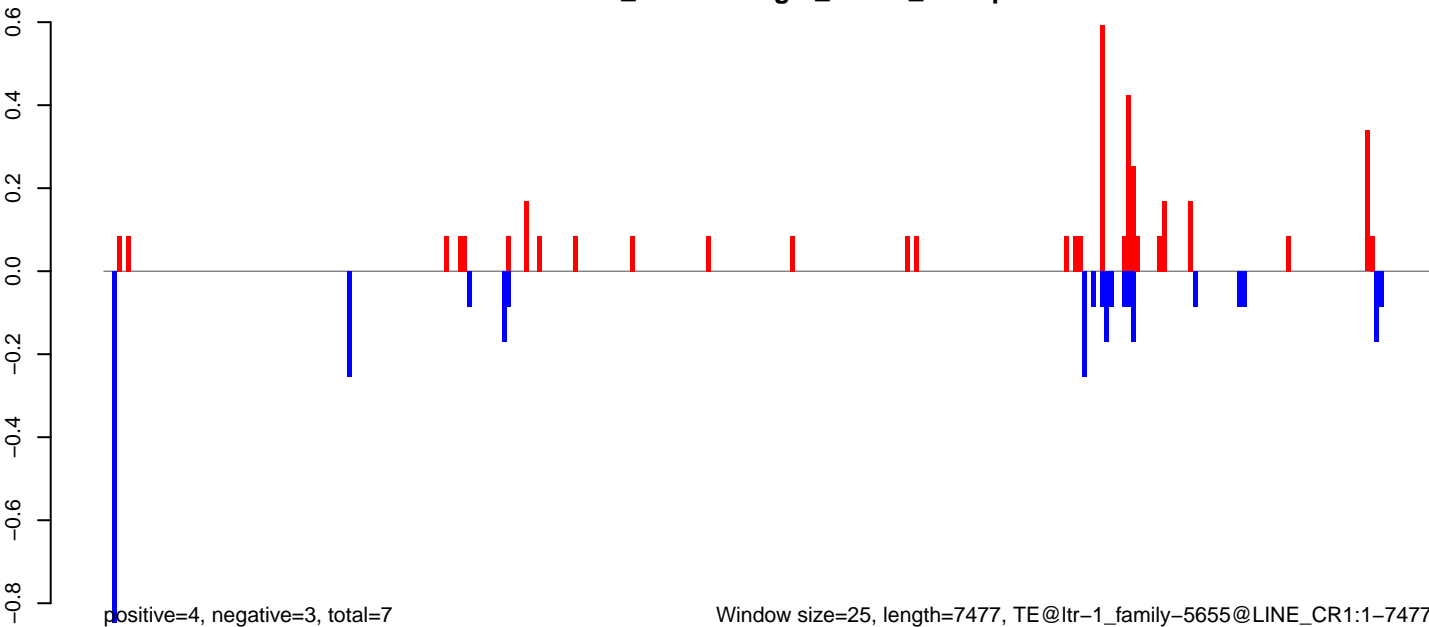
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



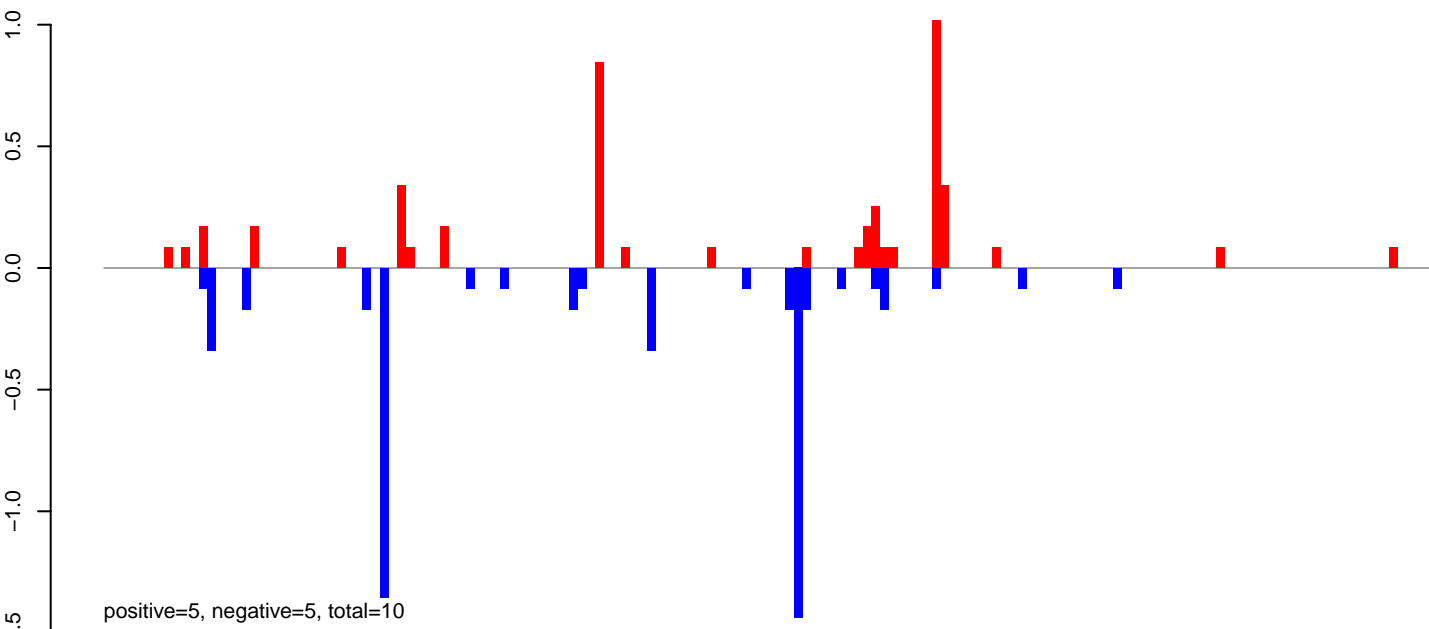
AeAlbo_FemaleMidgut_Denv2_JG.rep



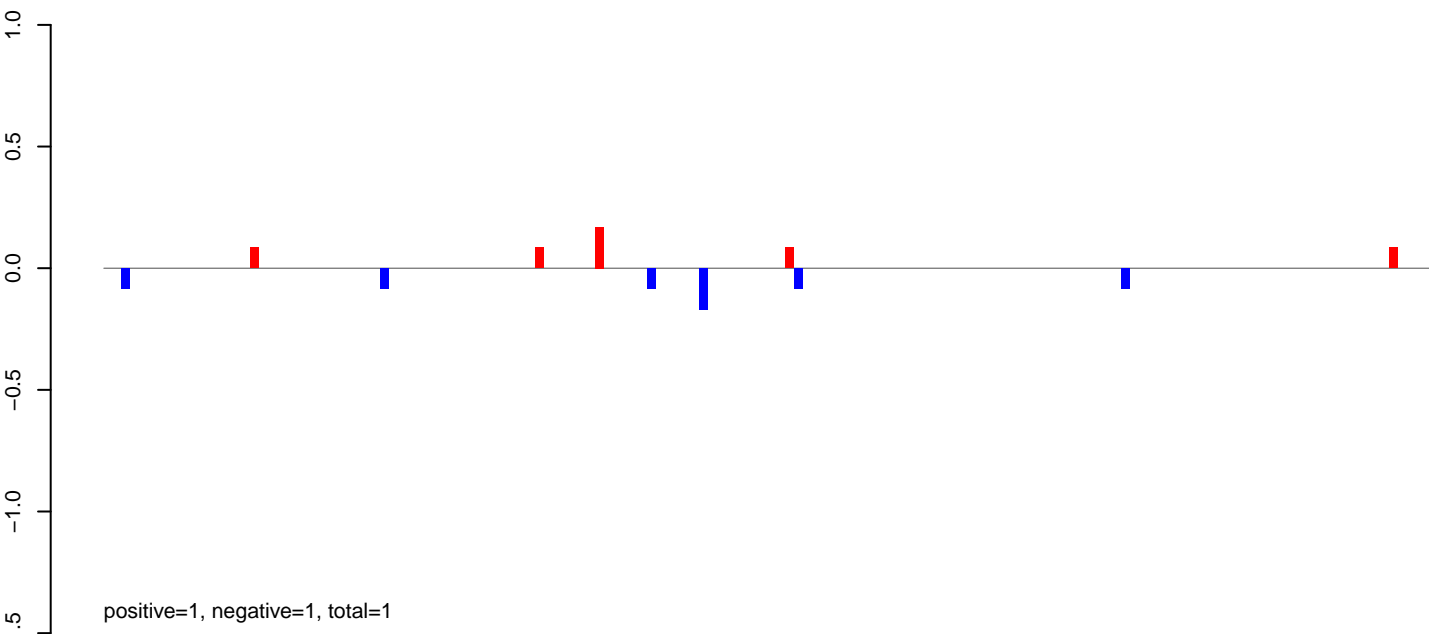
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0 2000 4000 6000

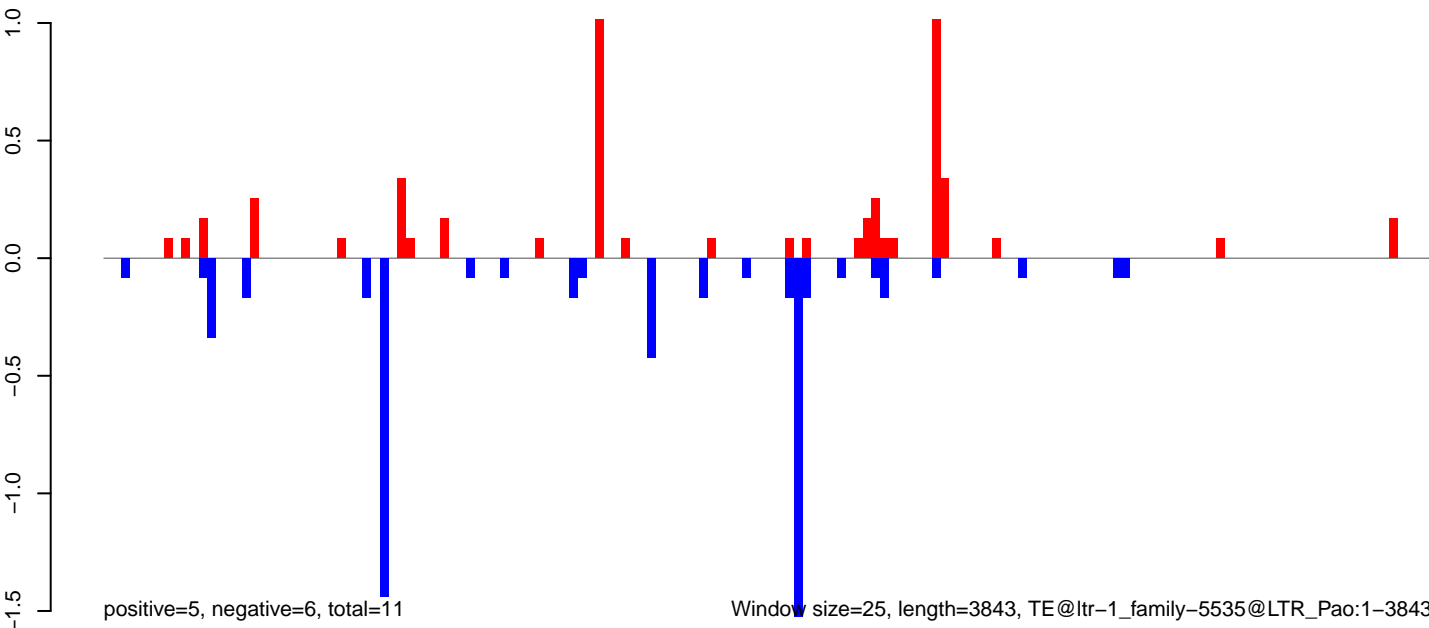
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



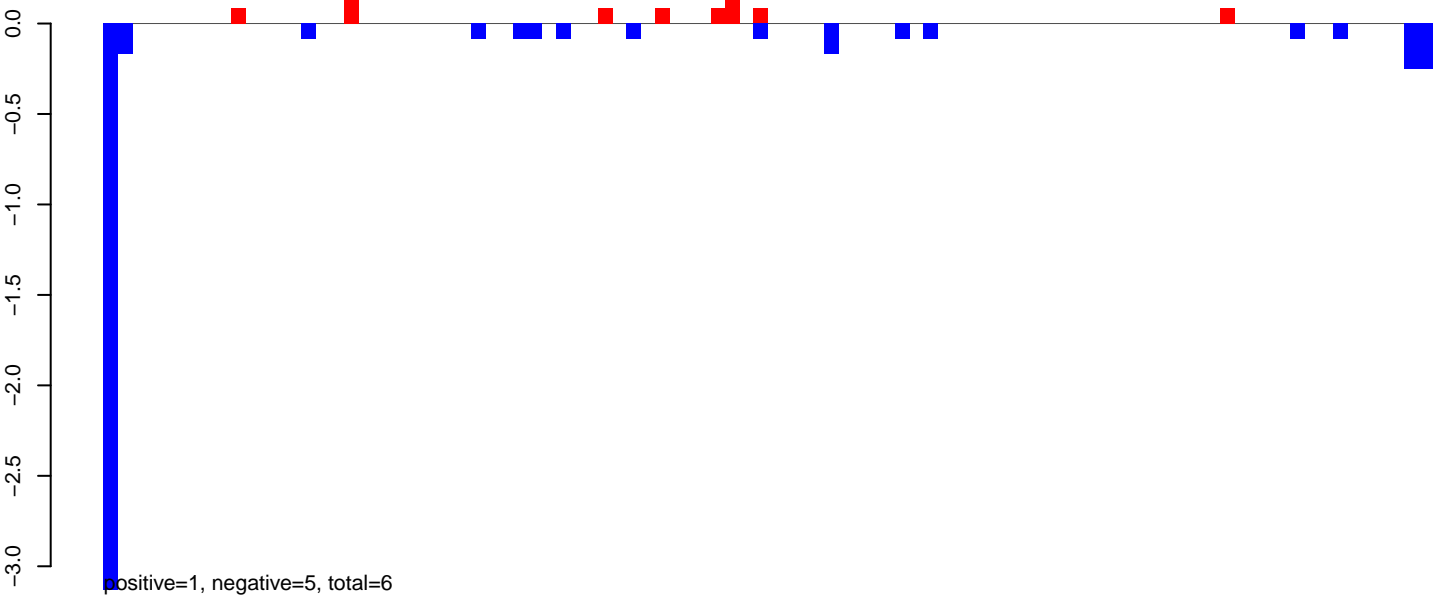
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



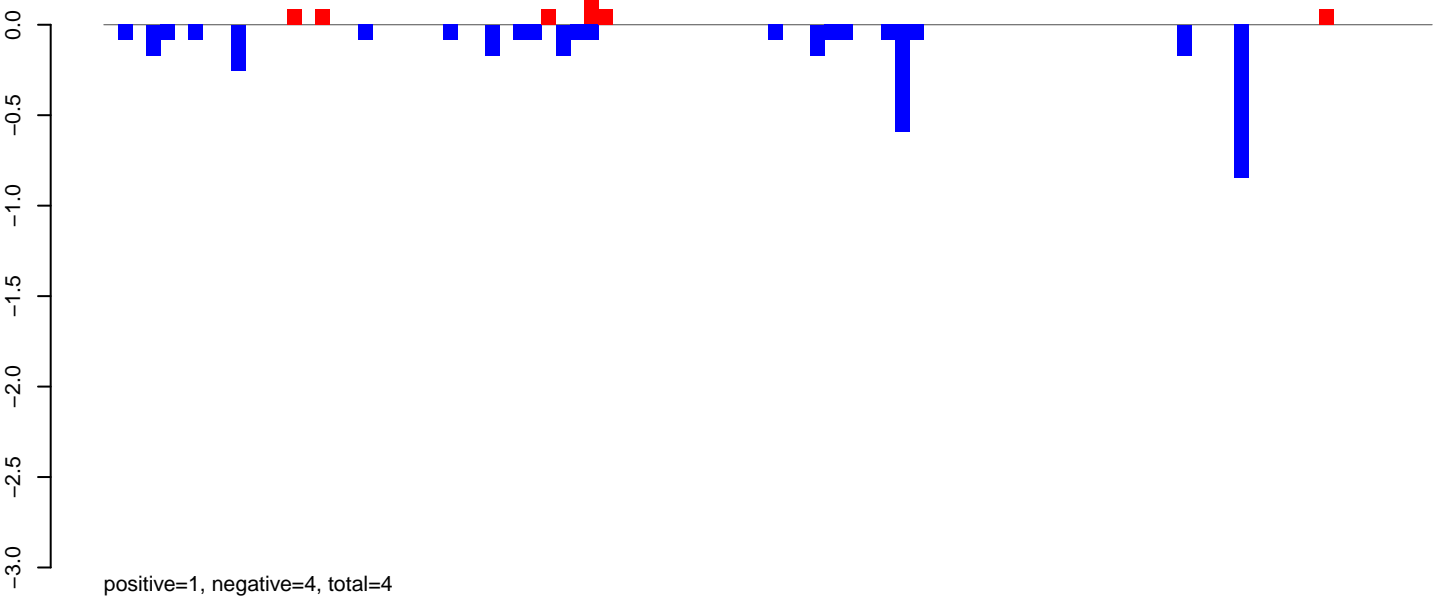
AeAlbo_FemaleMidgut_Denv2_JG.rep



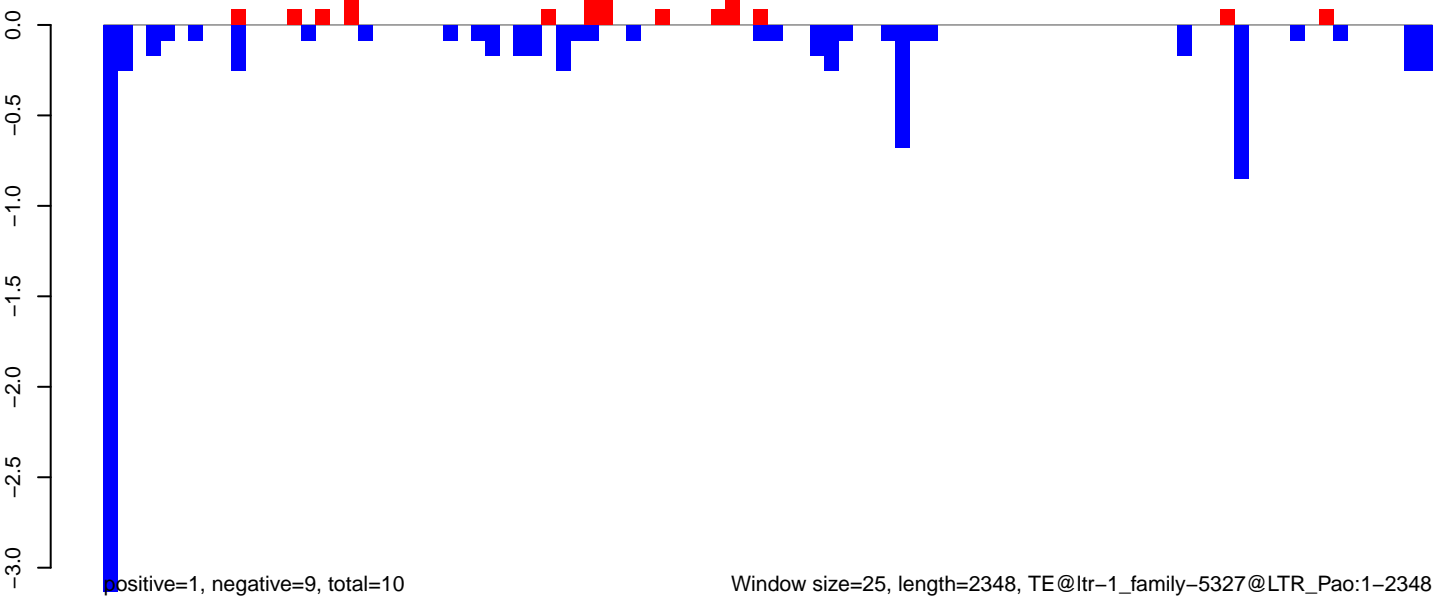
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



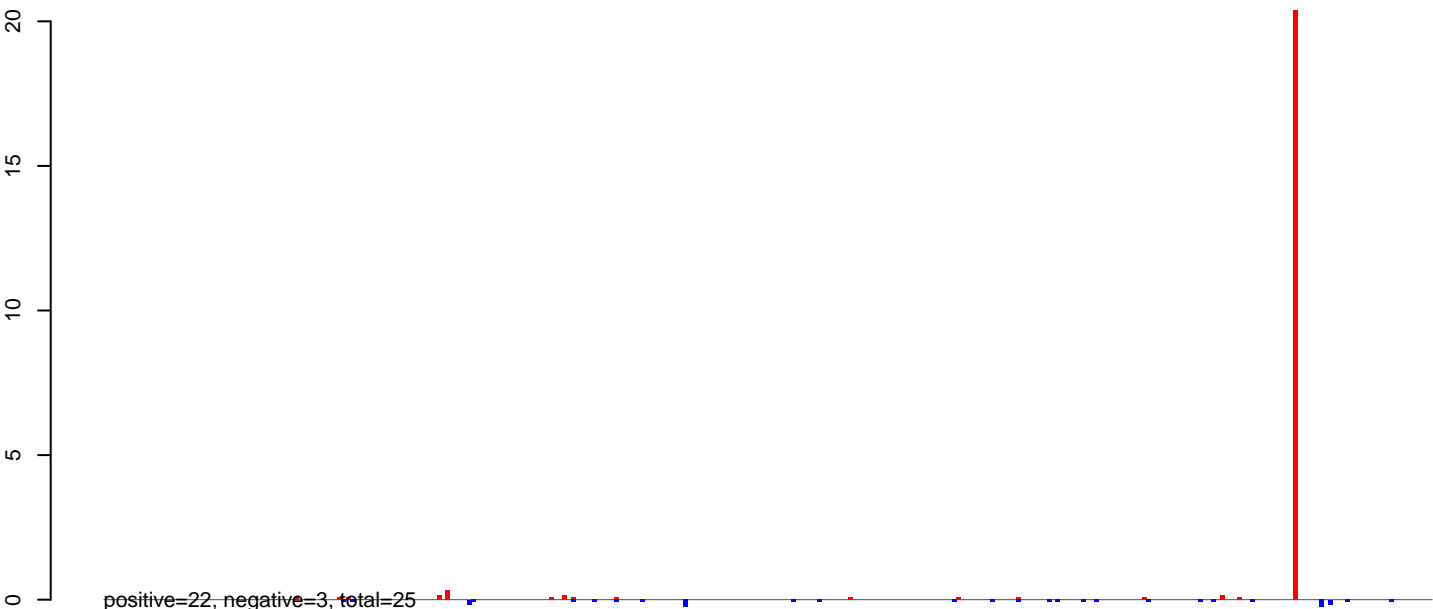
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



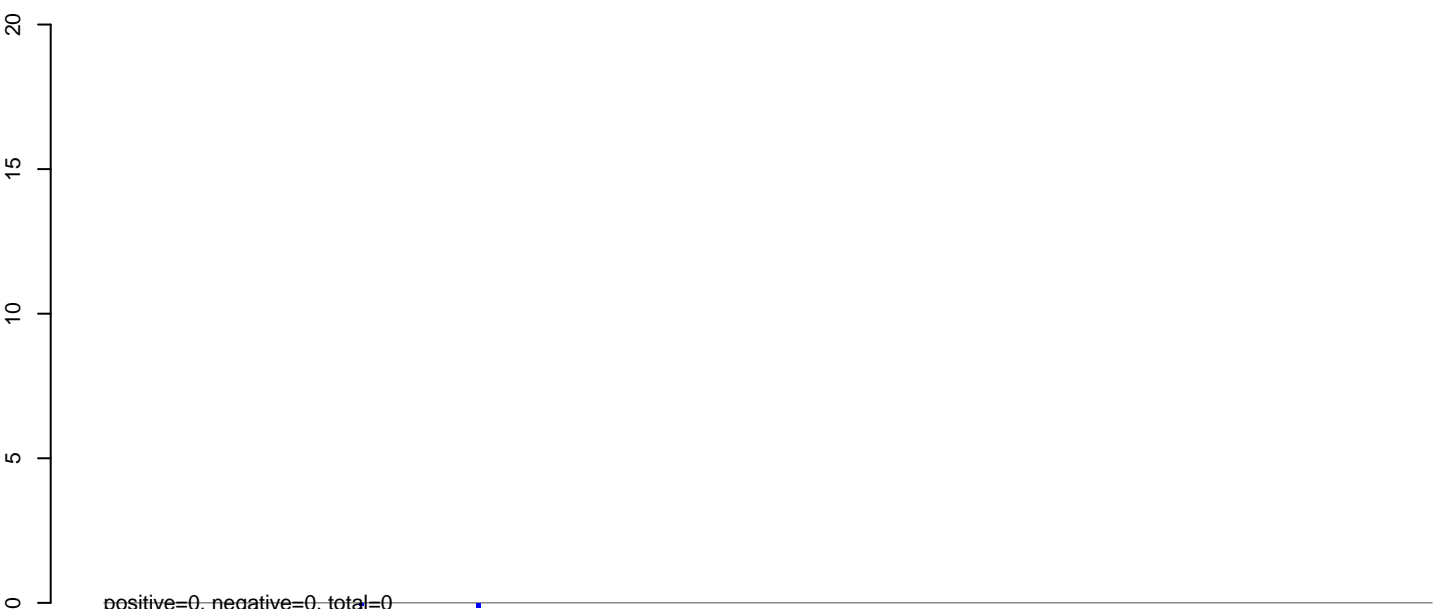
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

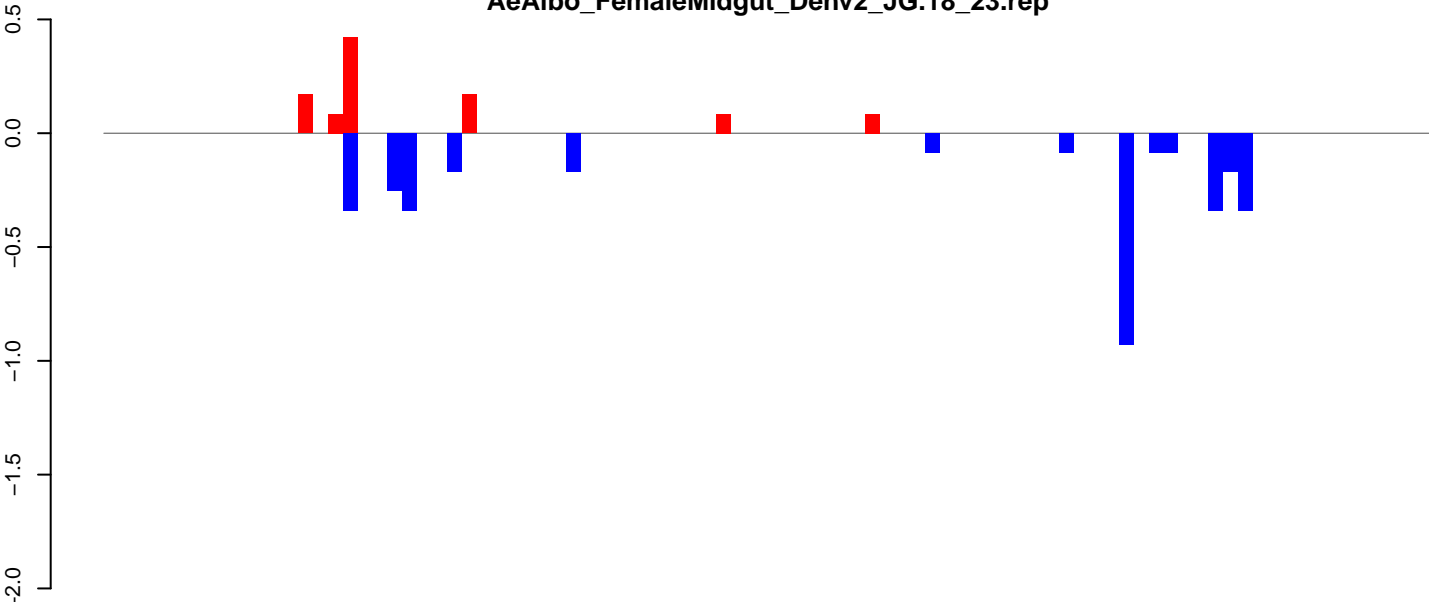


AeAlbo_FemaleMidgut_Denv2_JG.rep



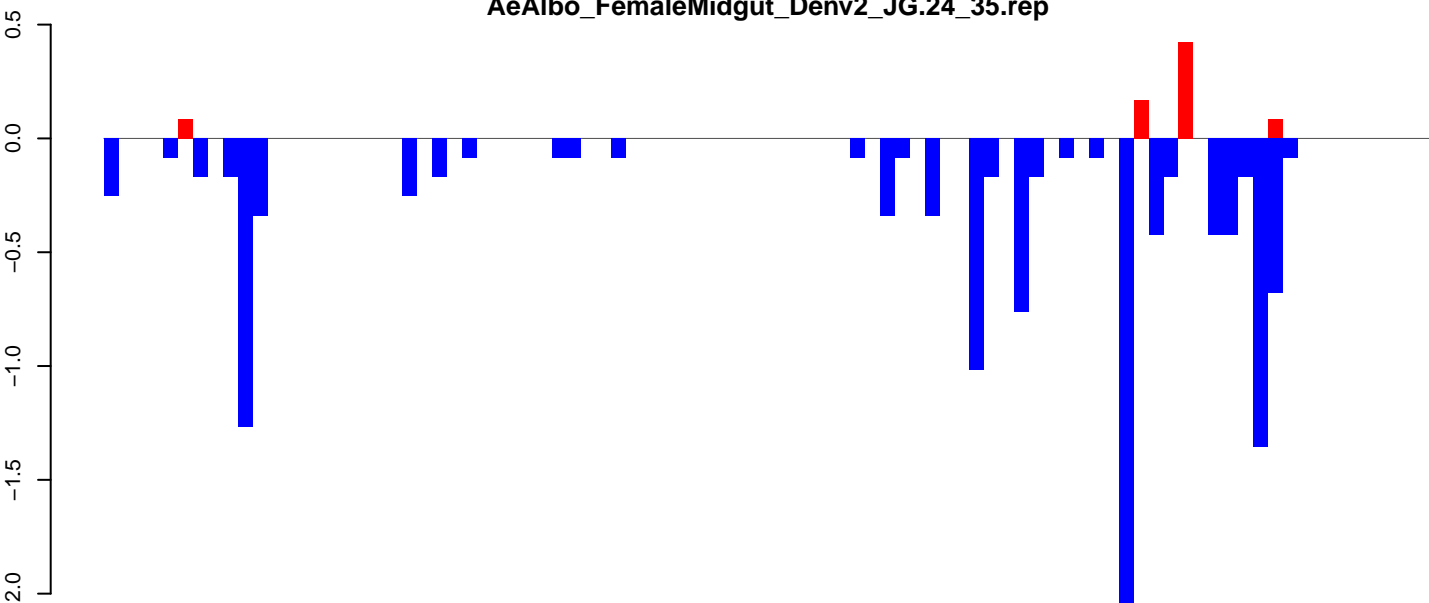
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



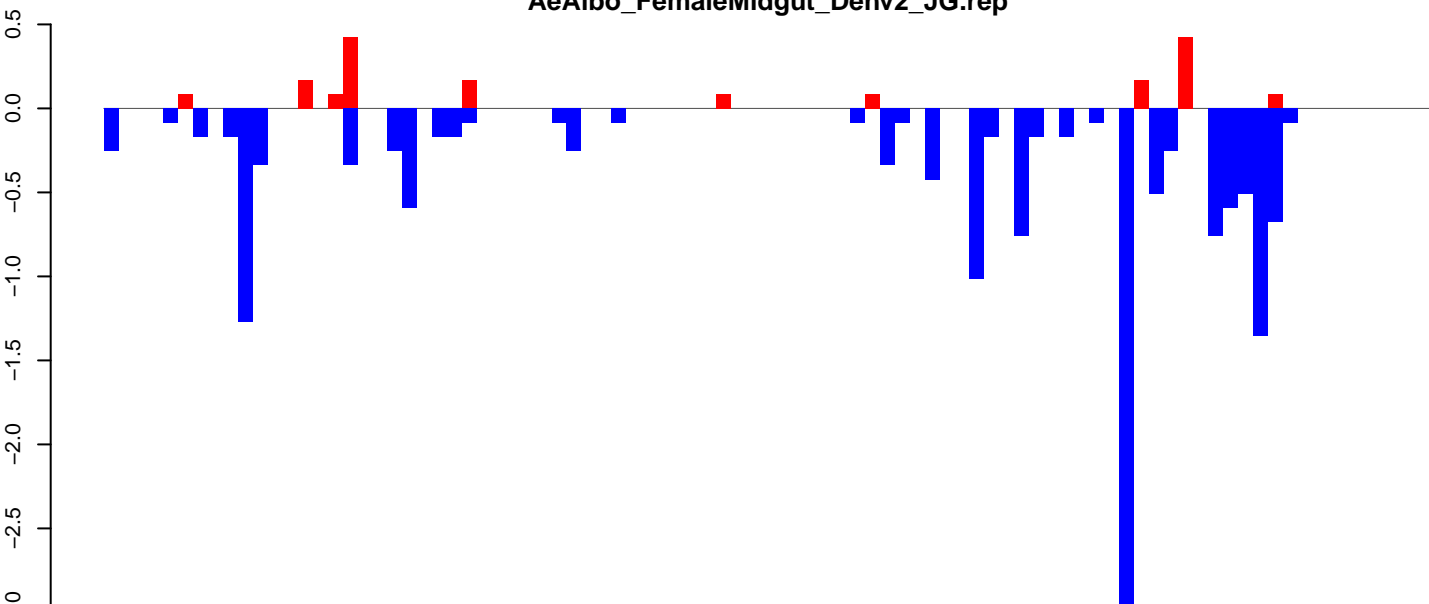
positive=1, negative=3, total=4

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=12, total=13

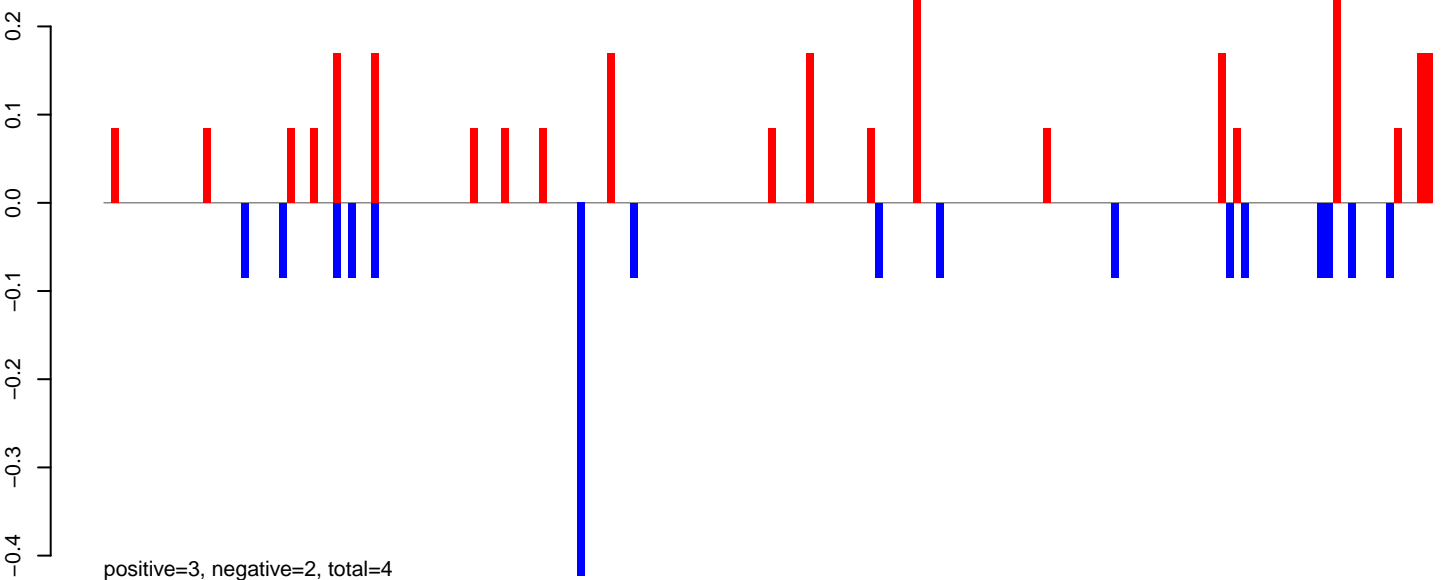
AeAlbo_FemaleMidgut_Denv2_JG.rep



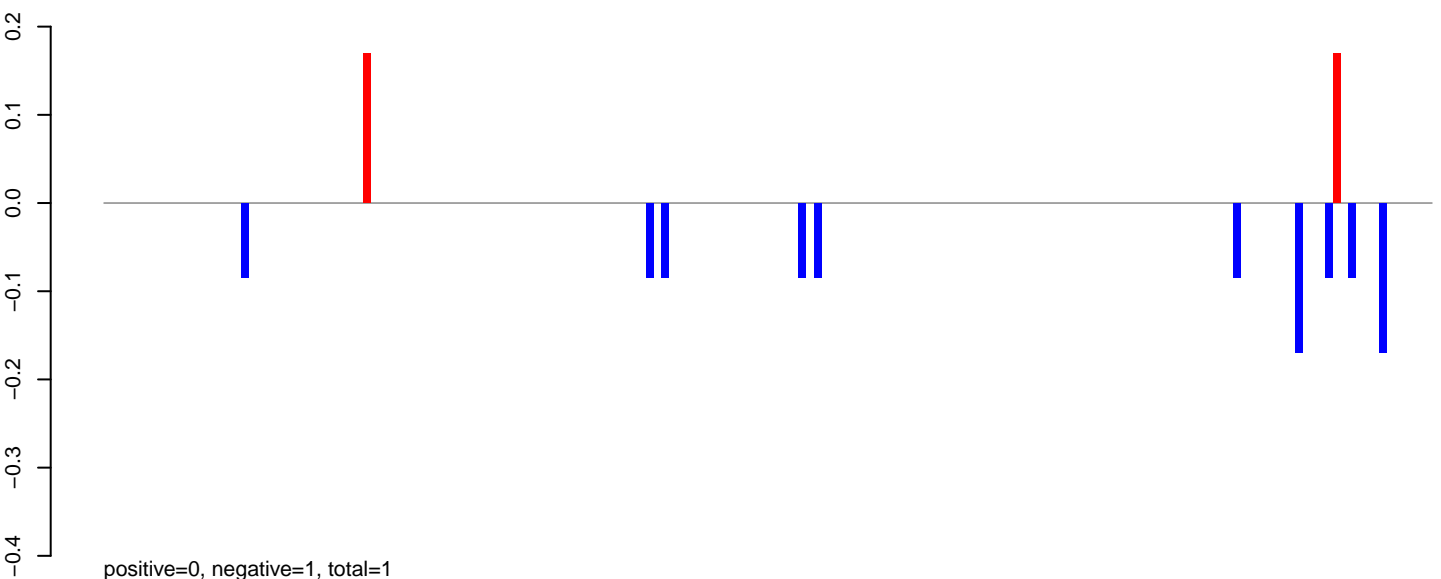
positive=2, negative=15, total=17

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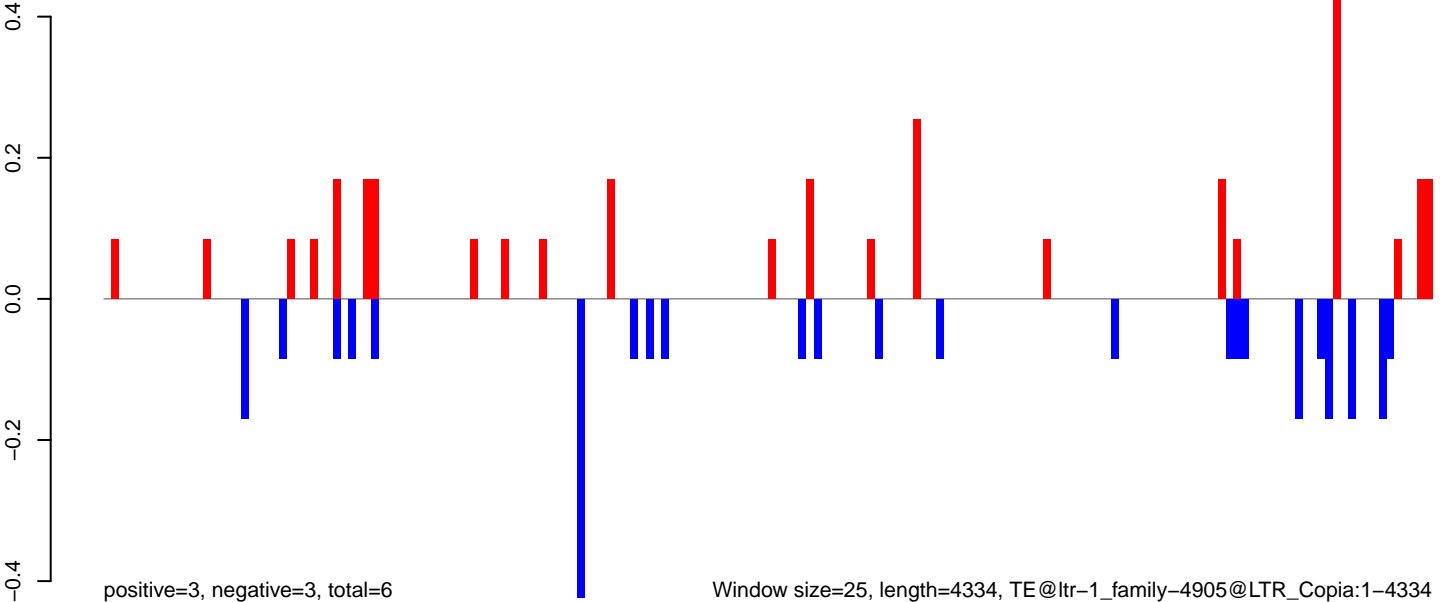
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



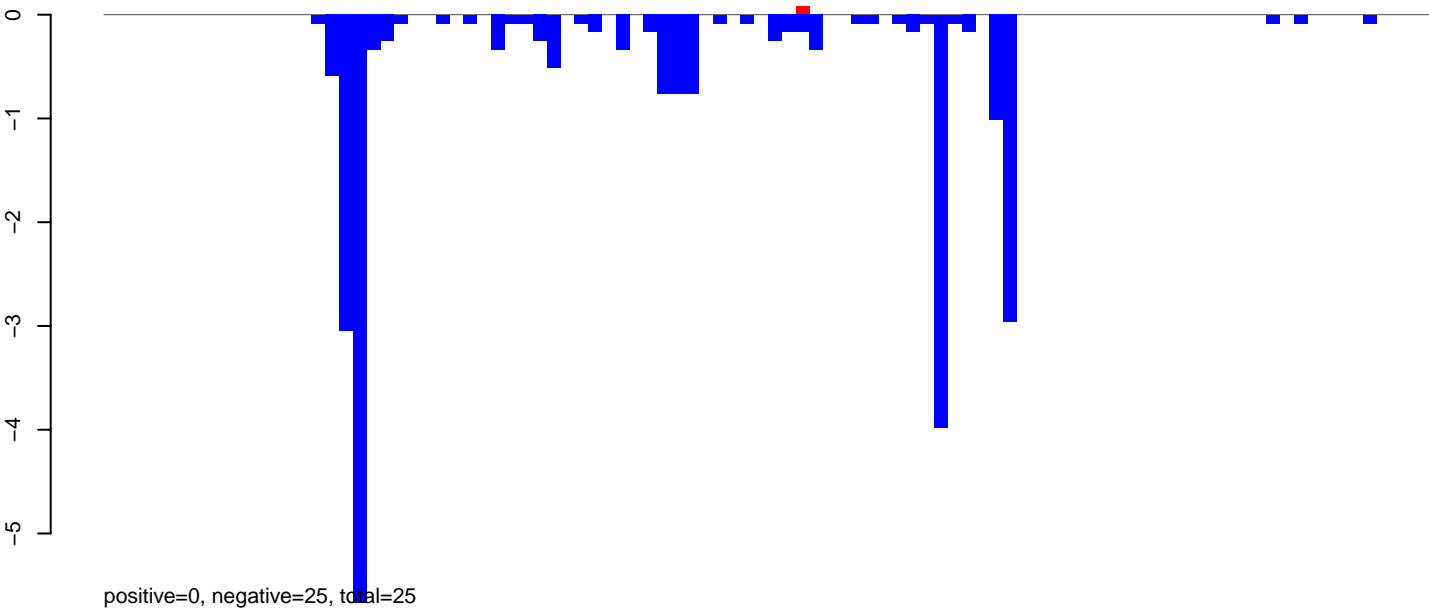
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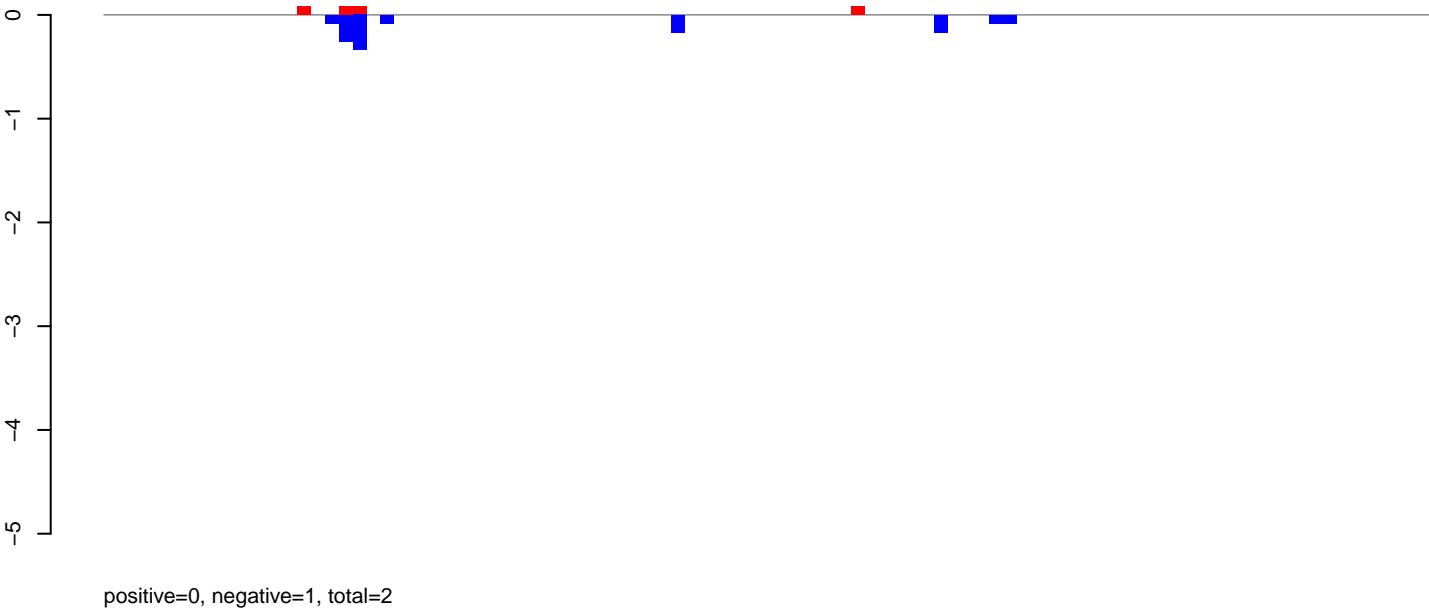
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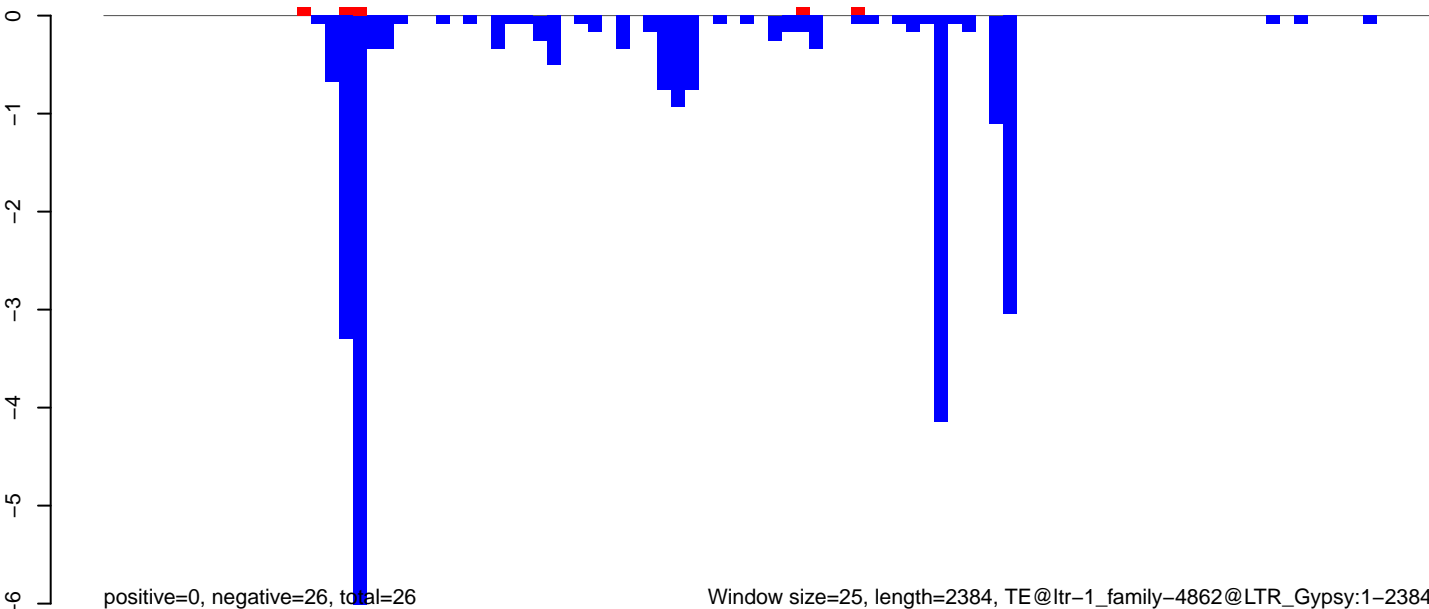
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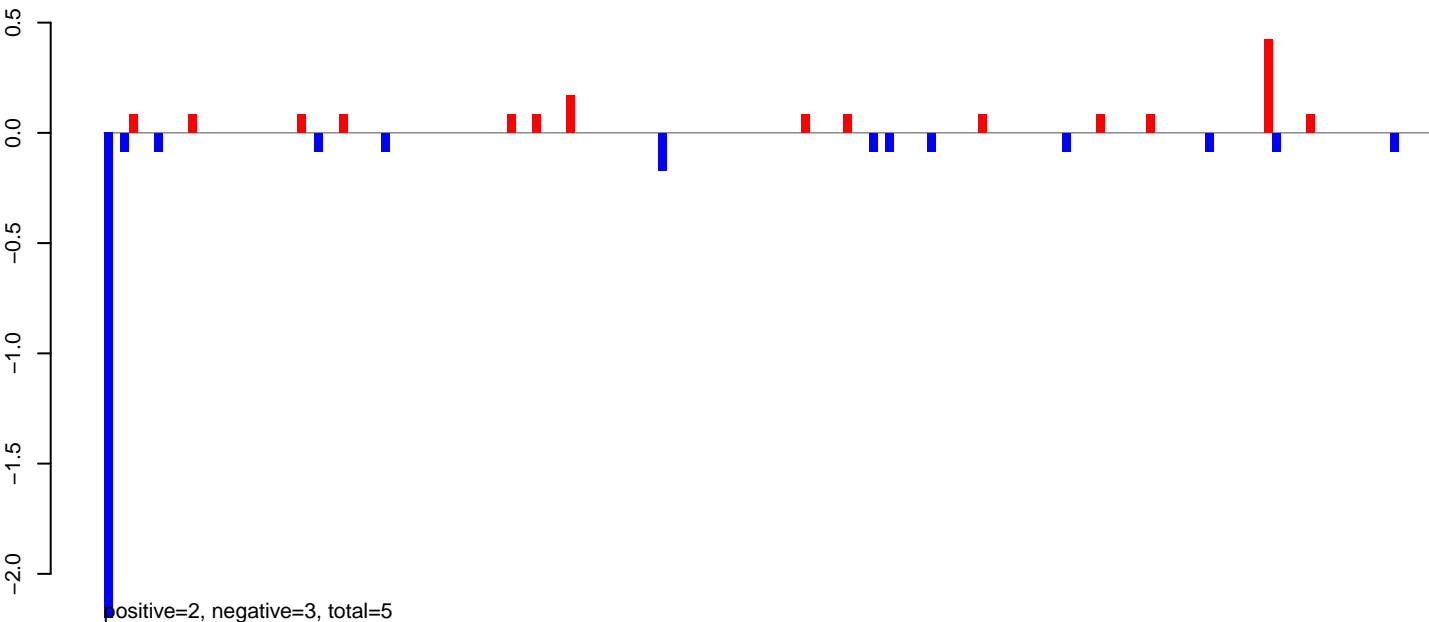
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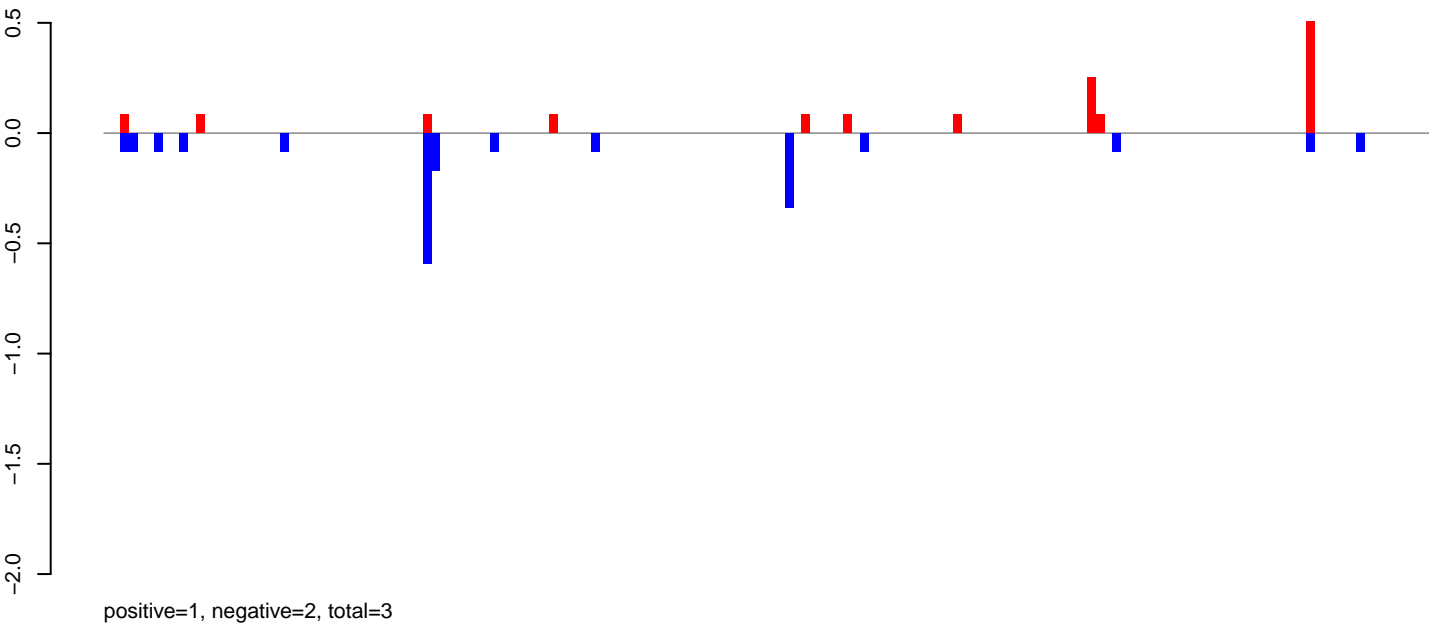
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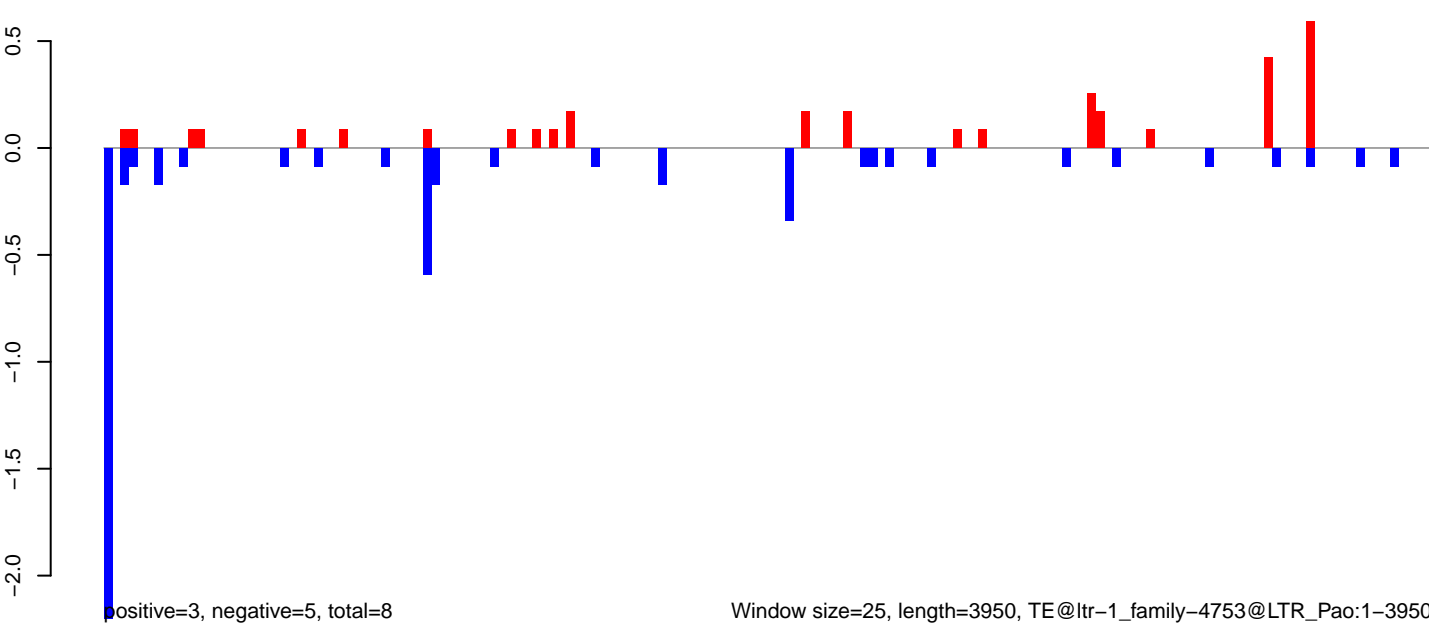
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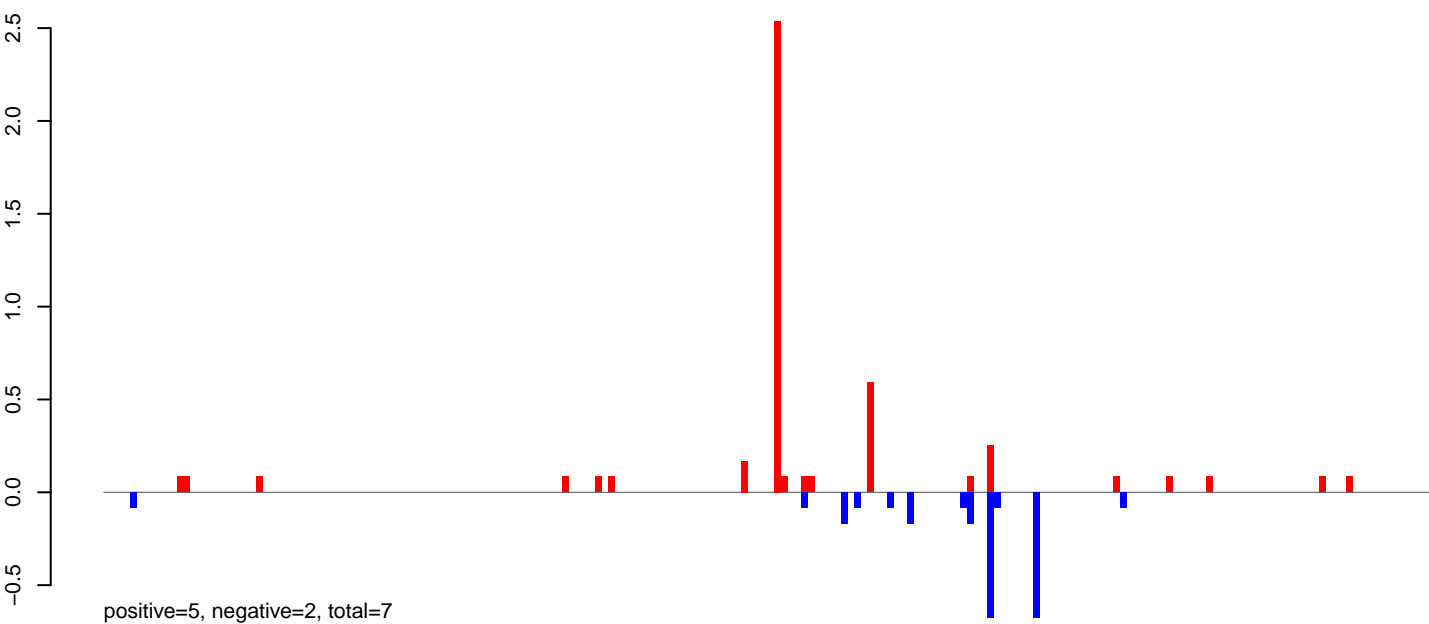
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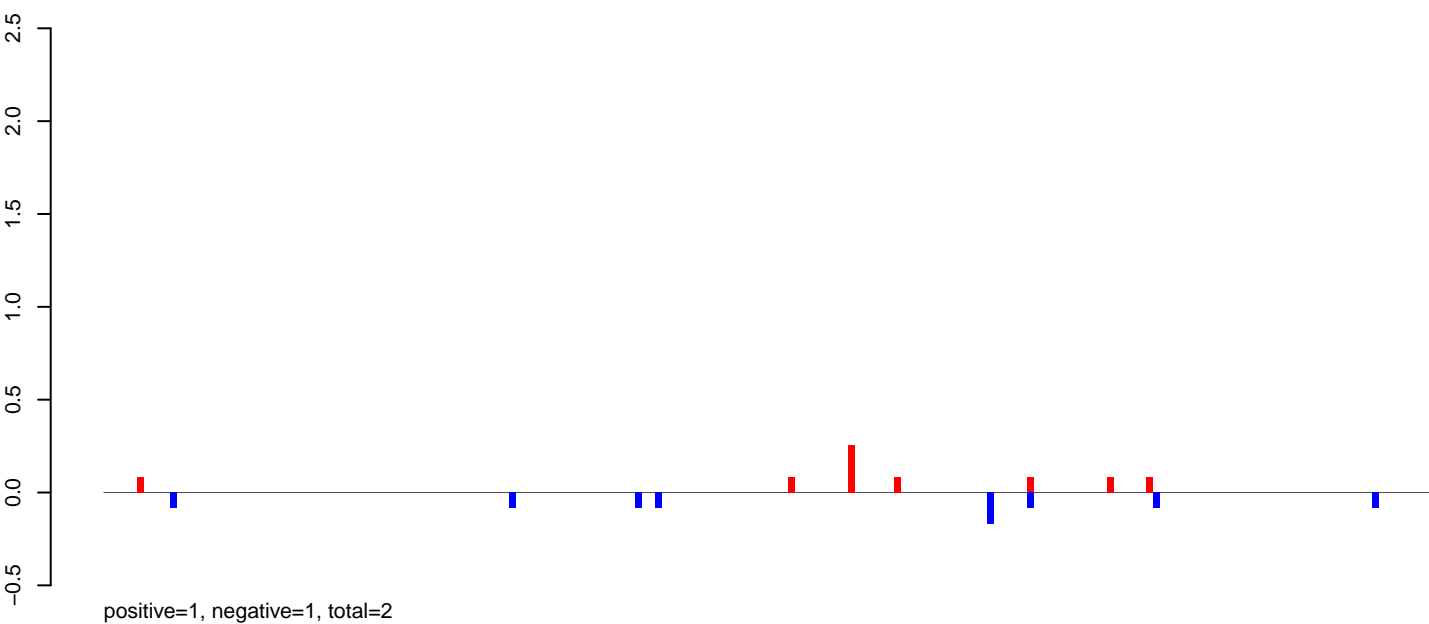
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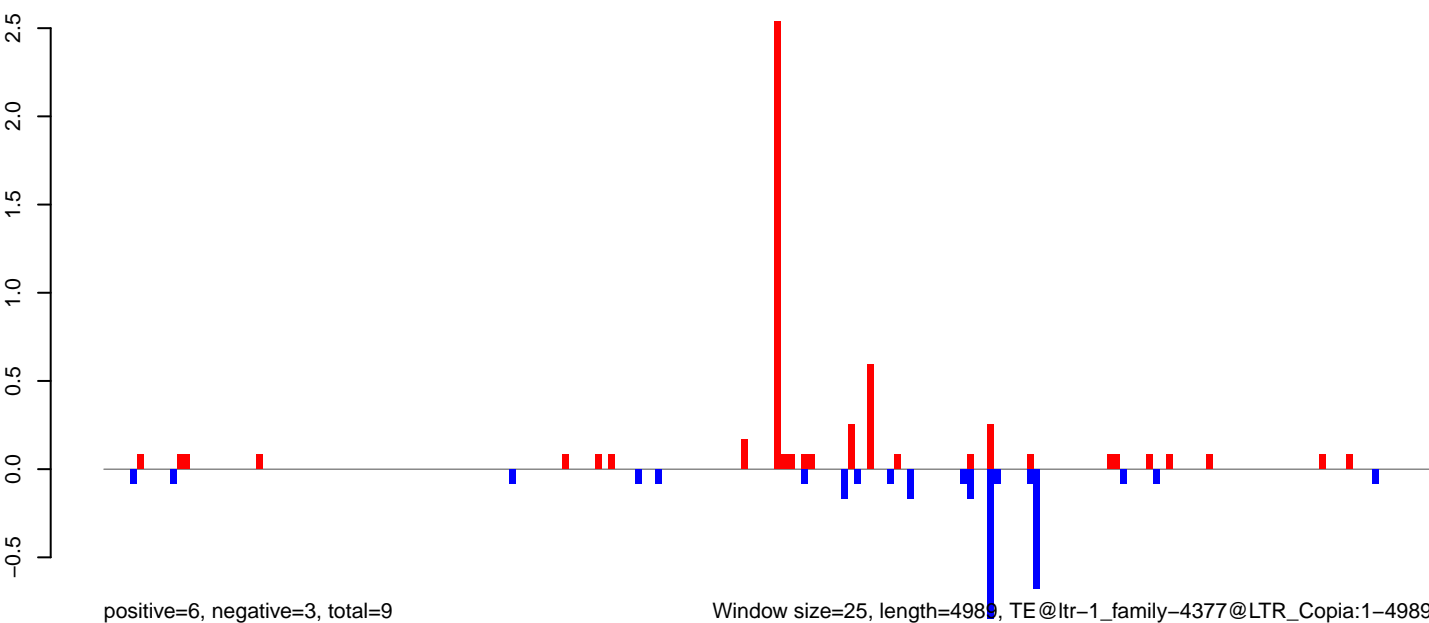
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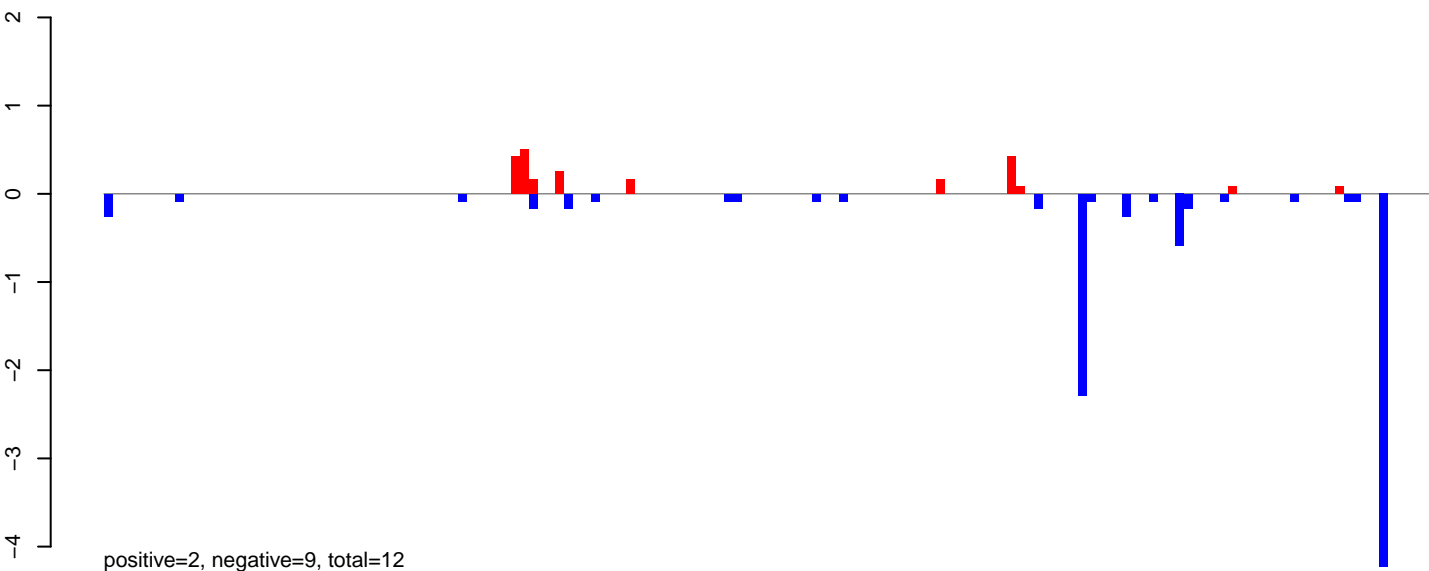
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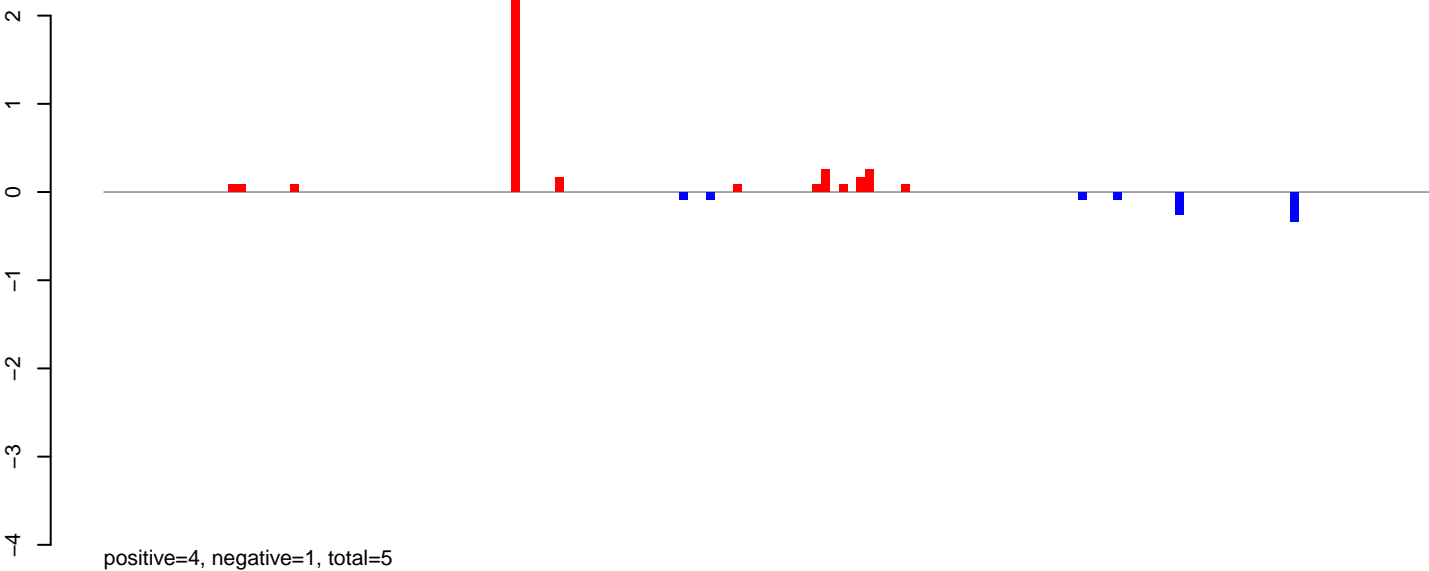
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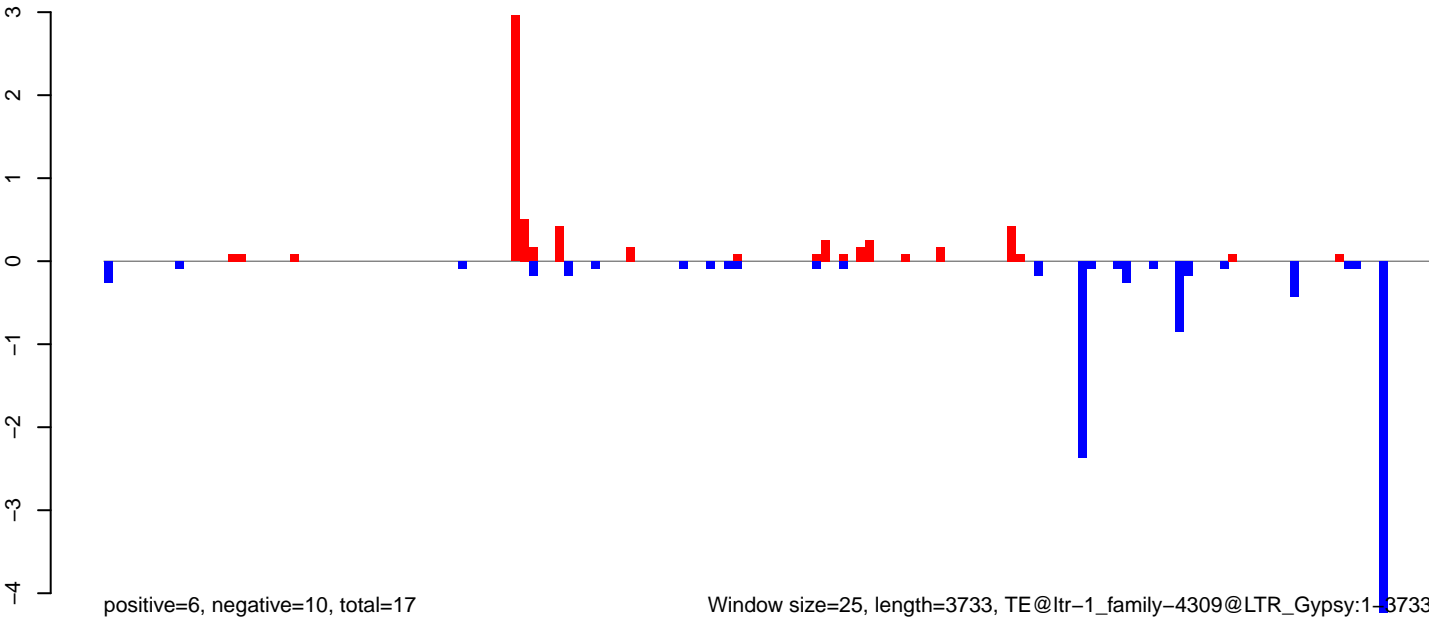
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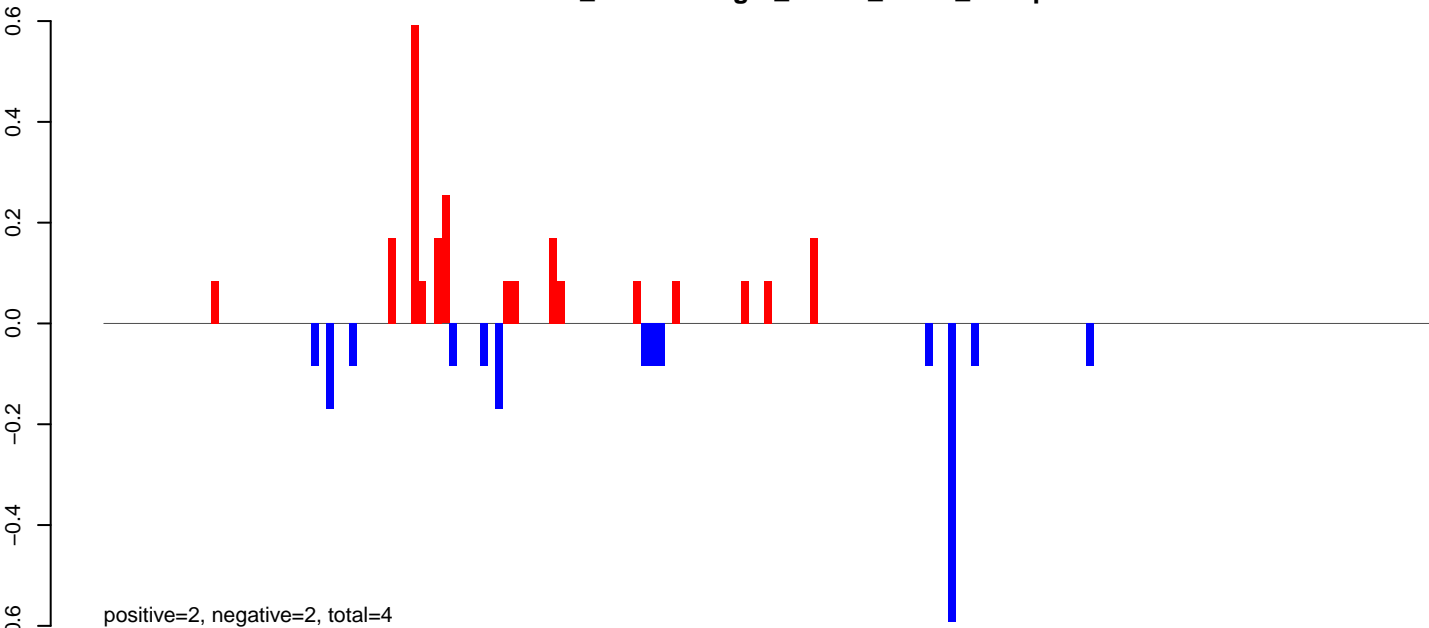
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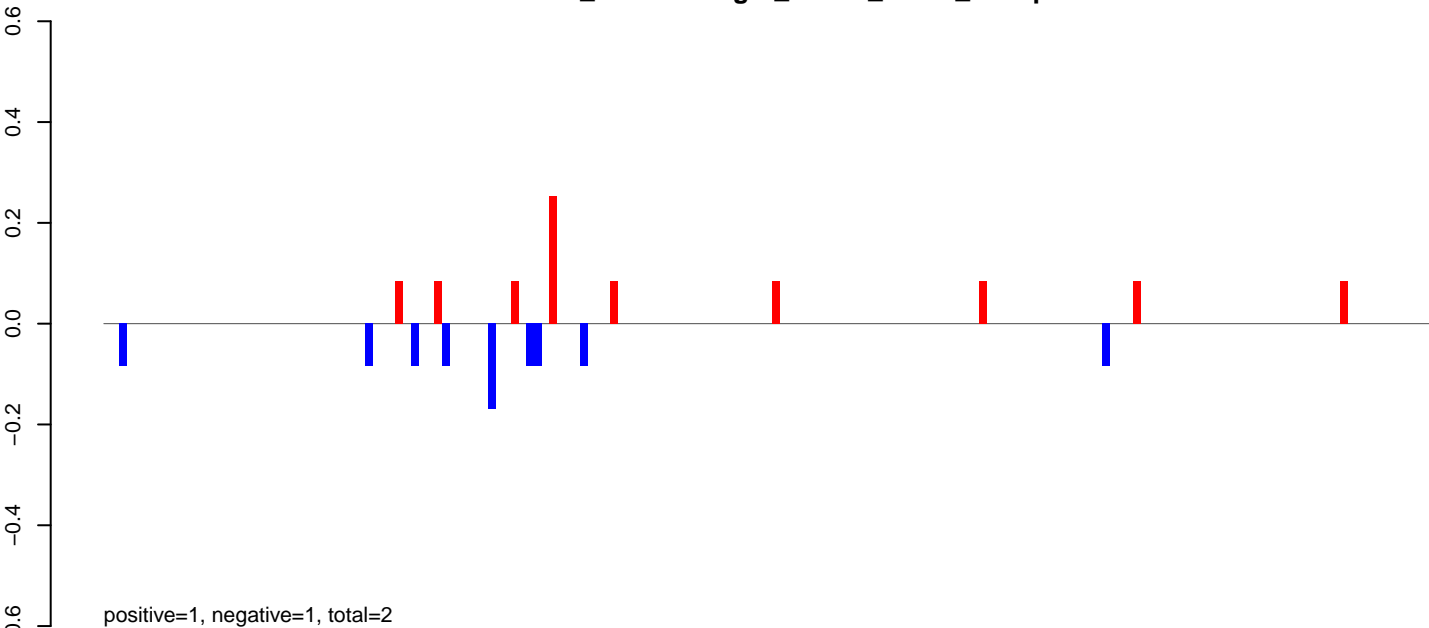
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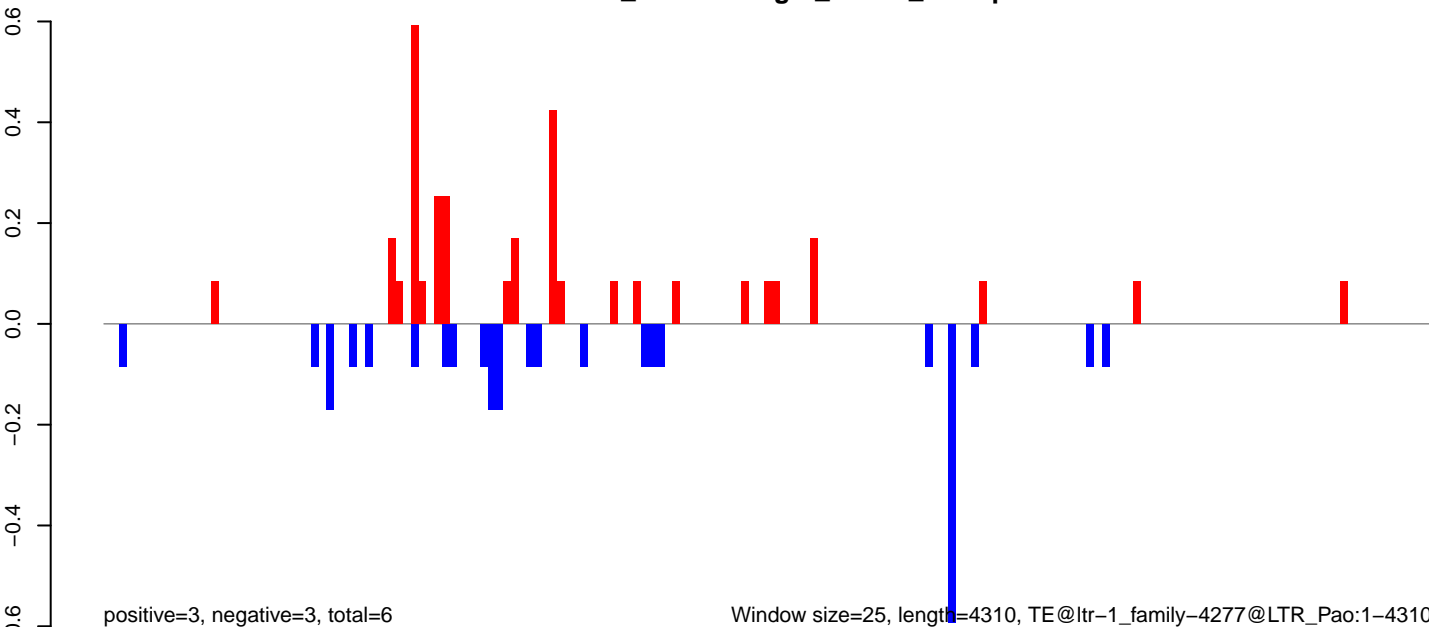
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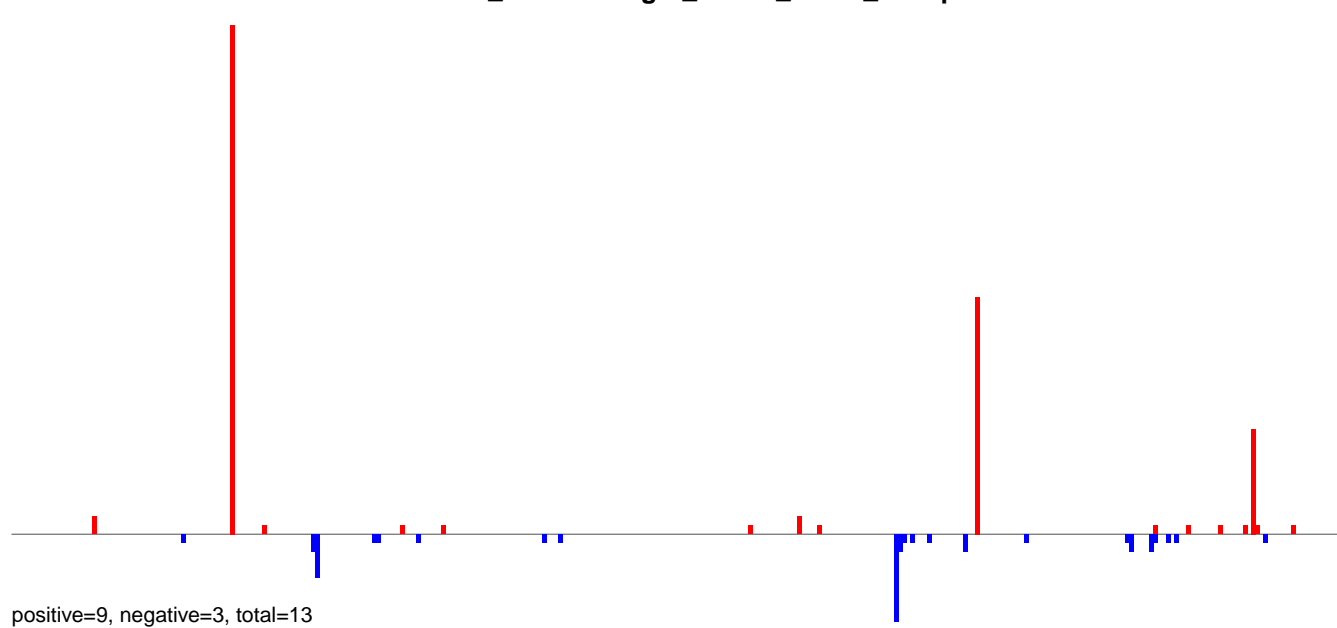


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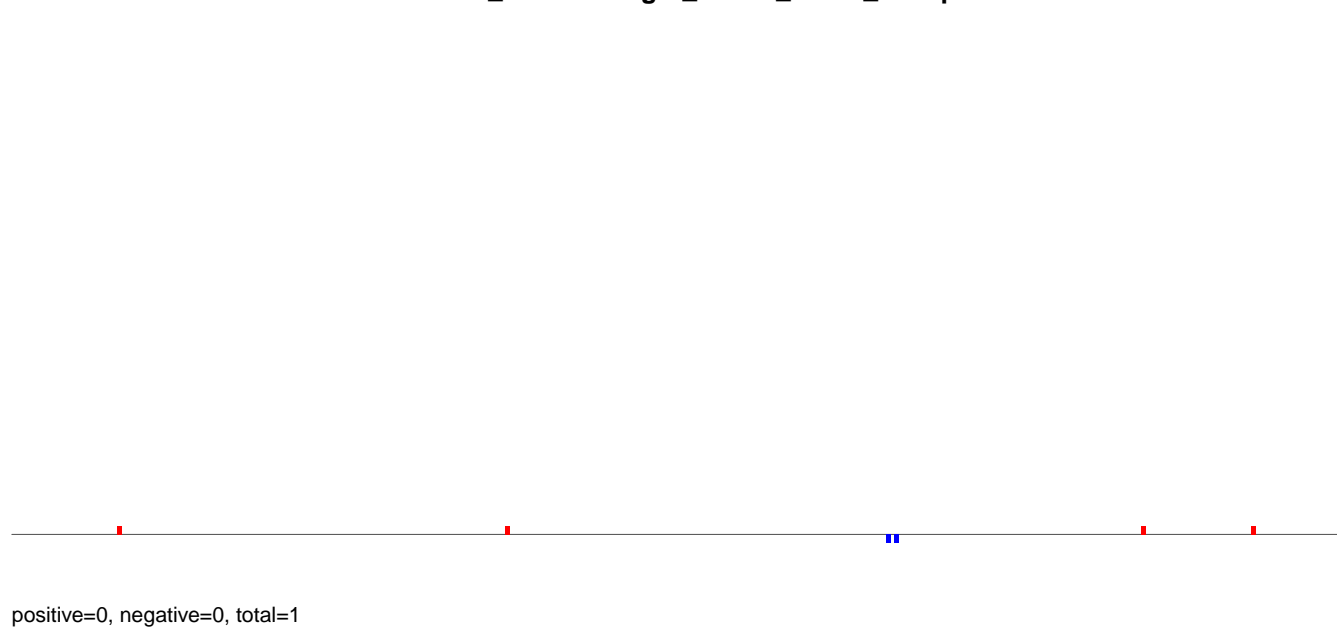


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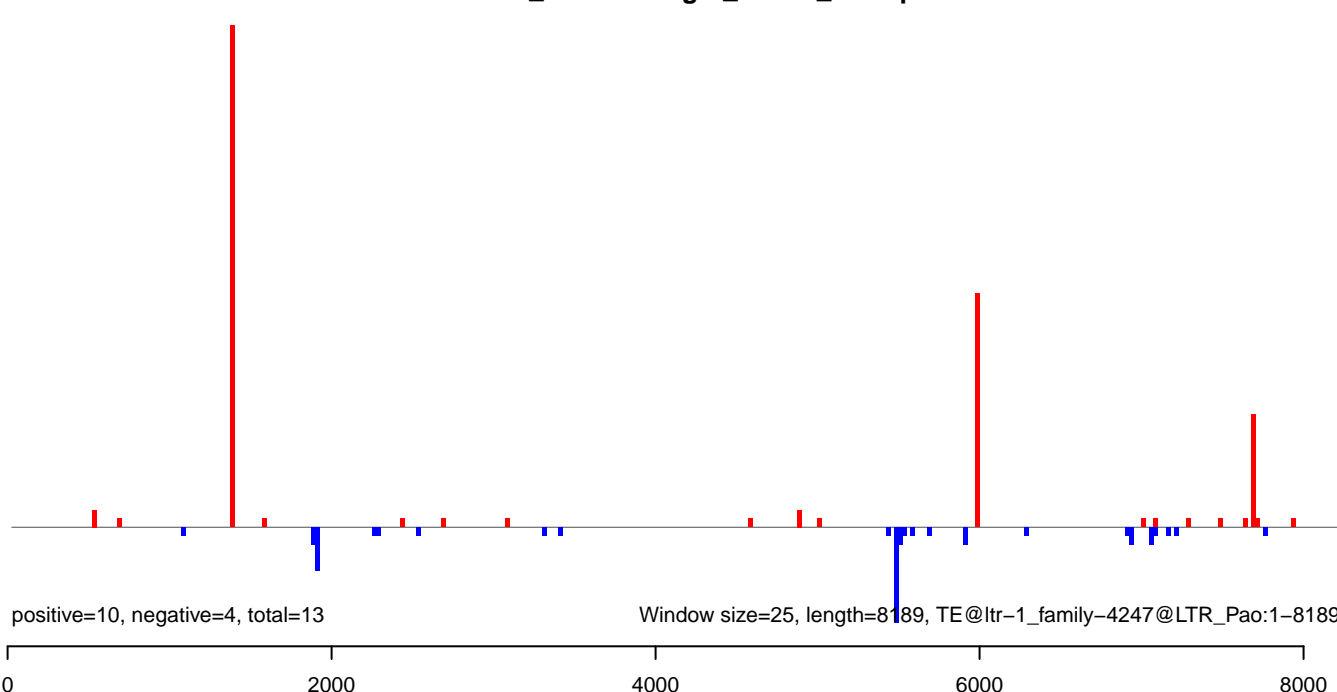
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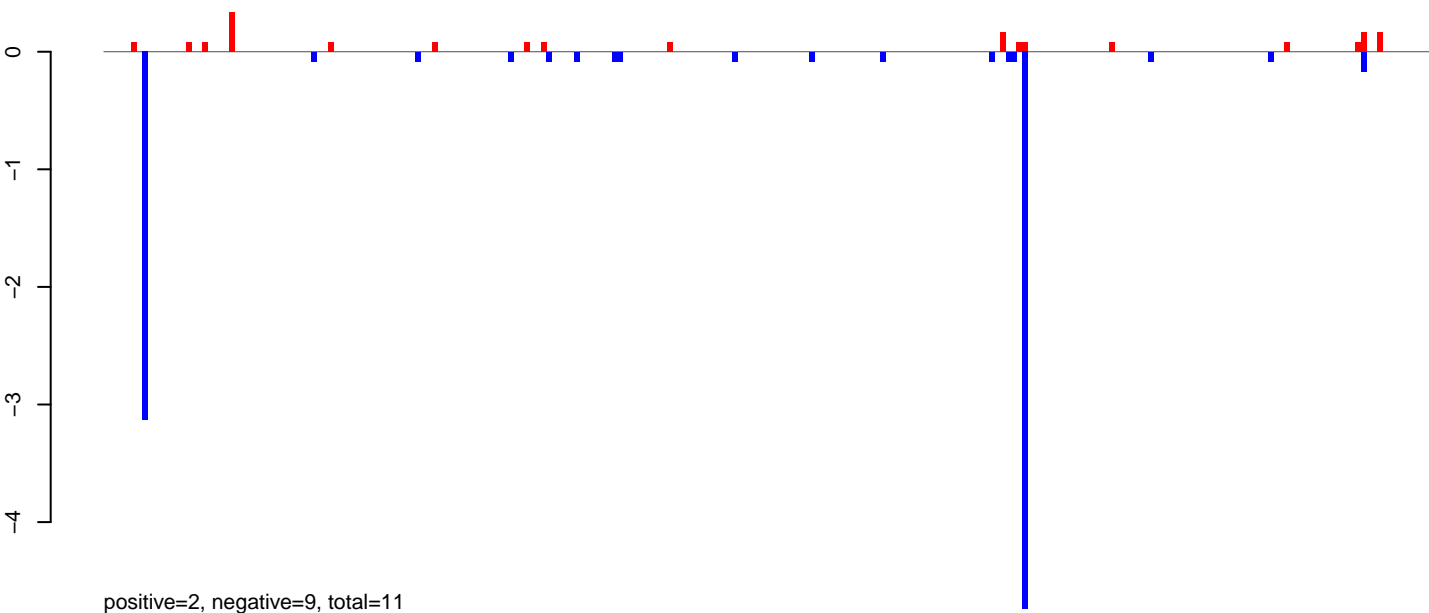
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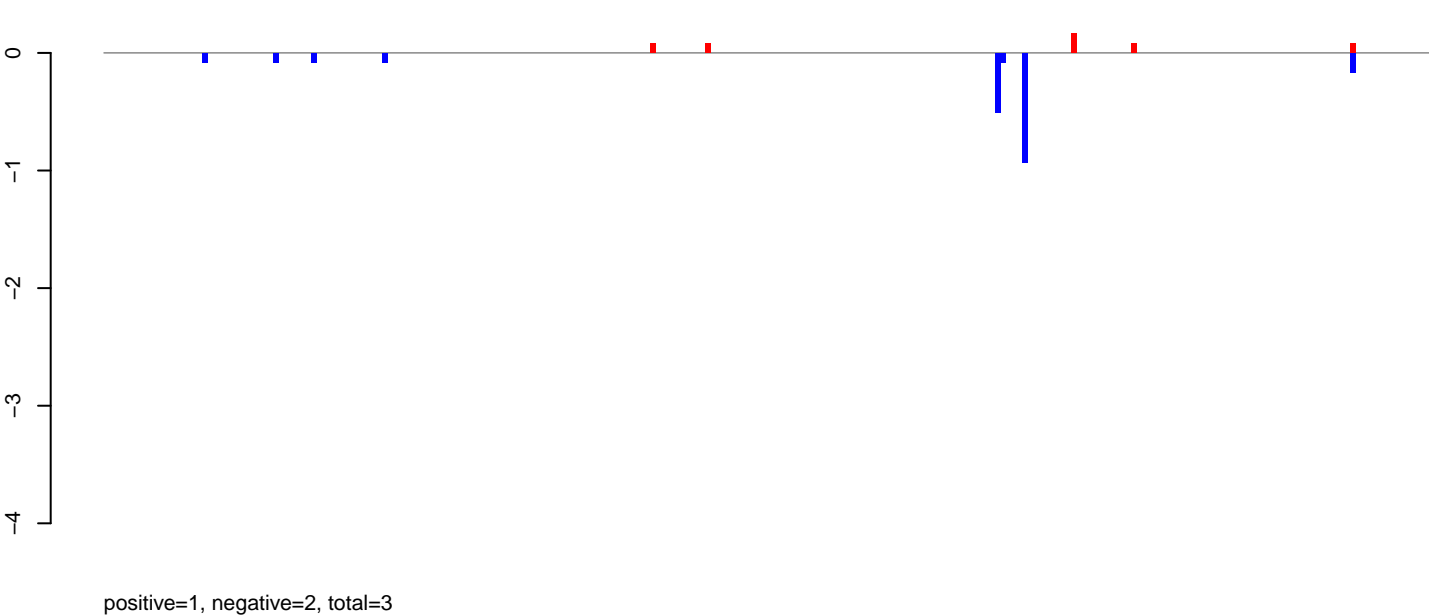
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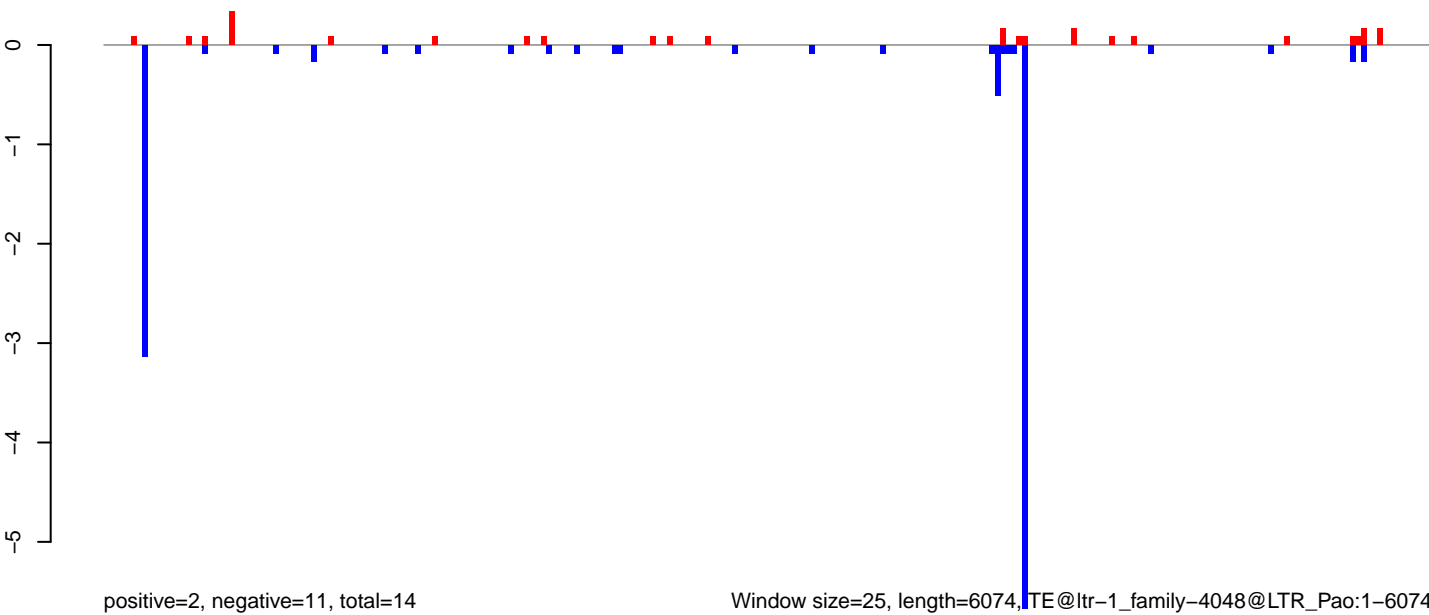
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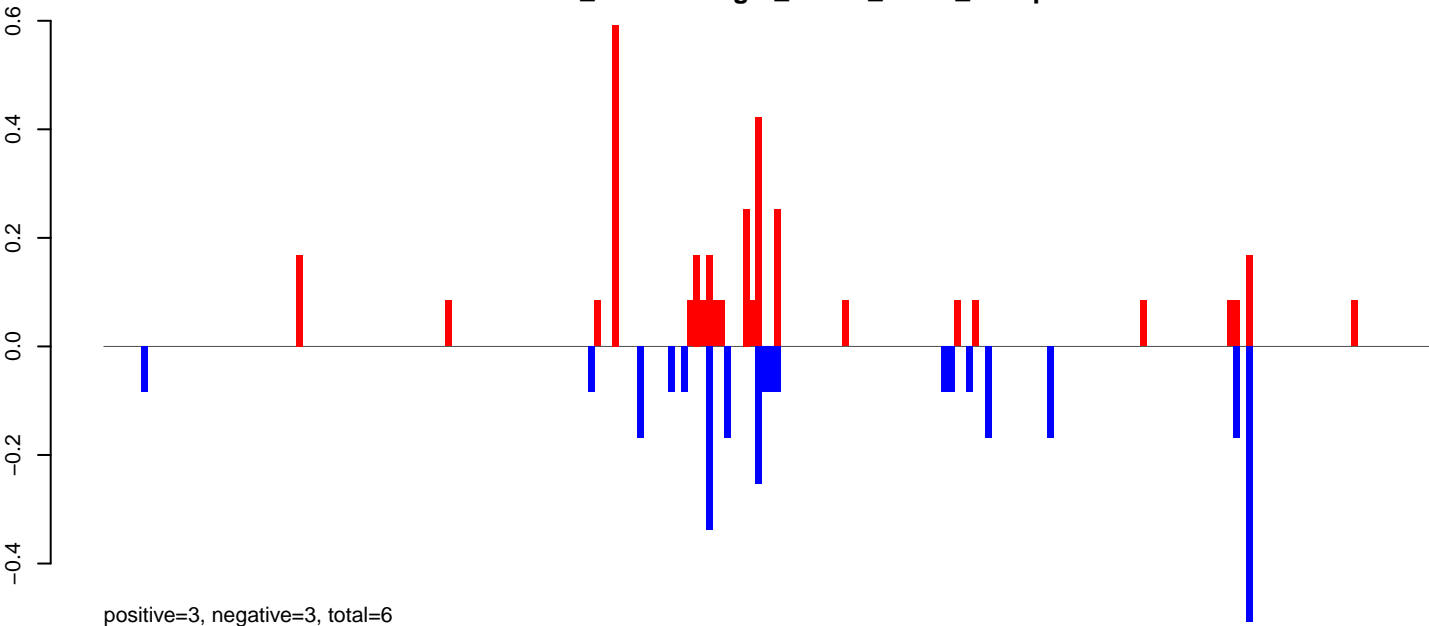
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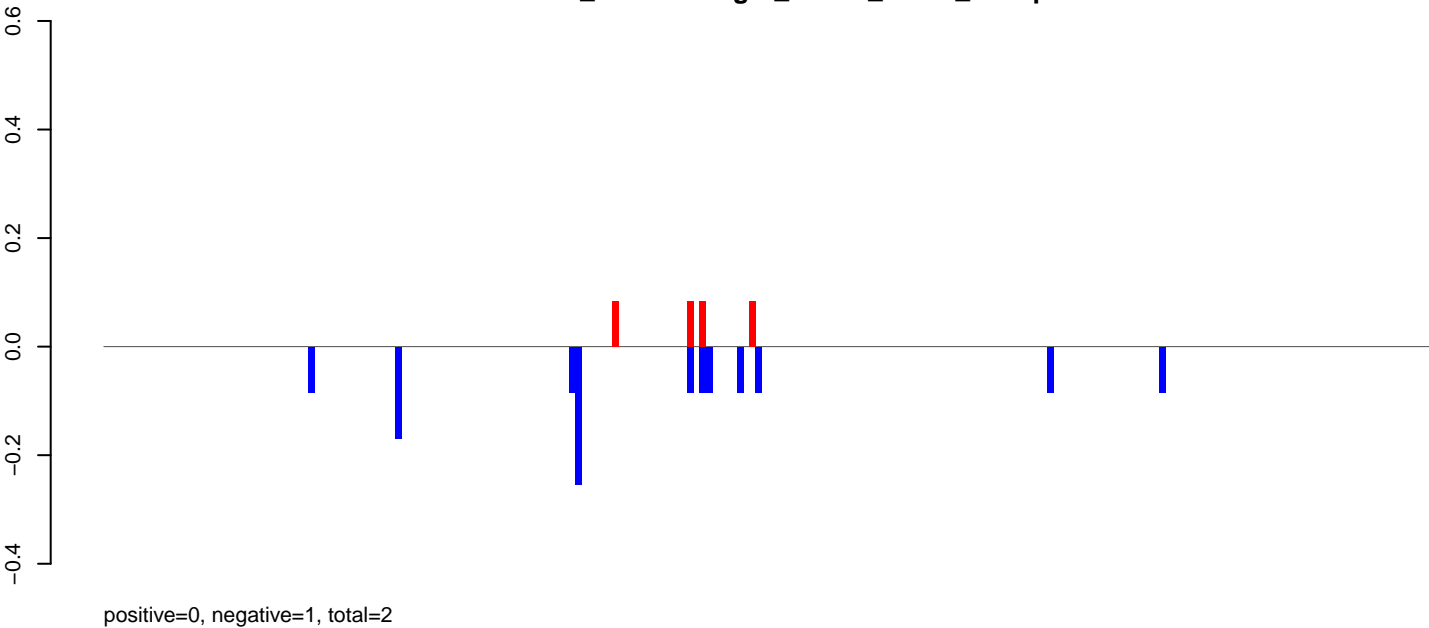
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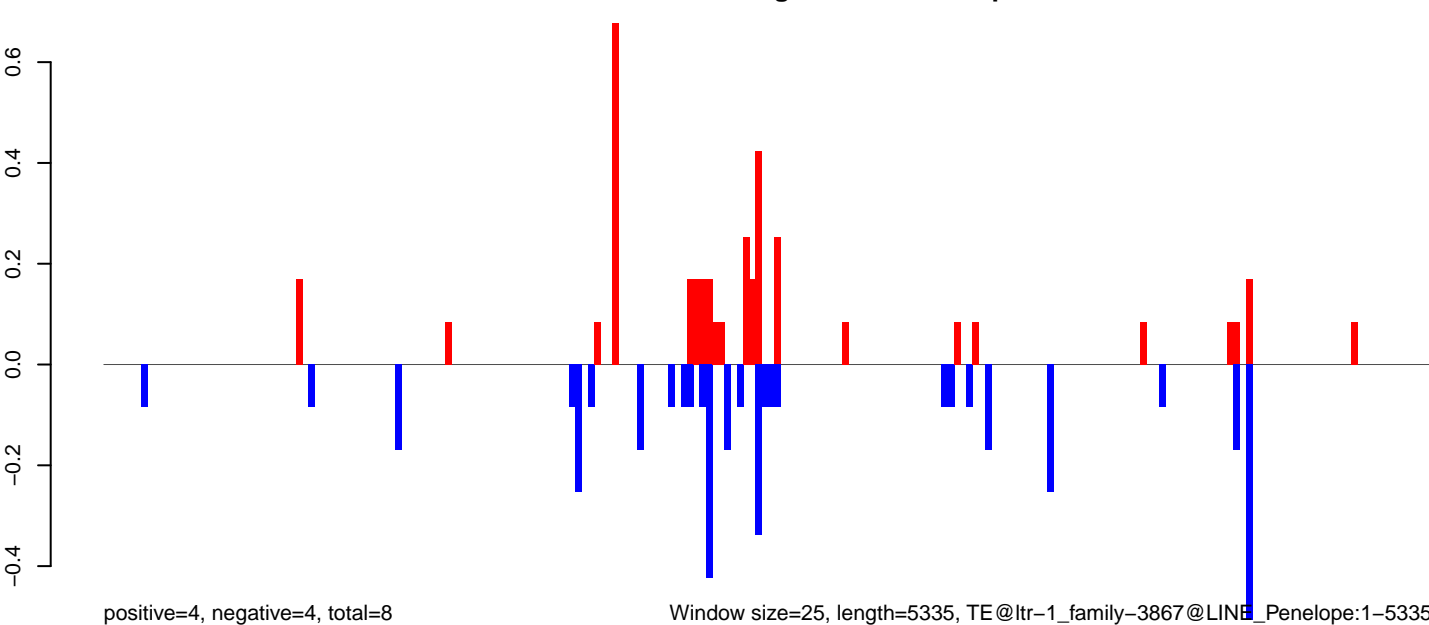
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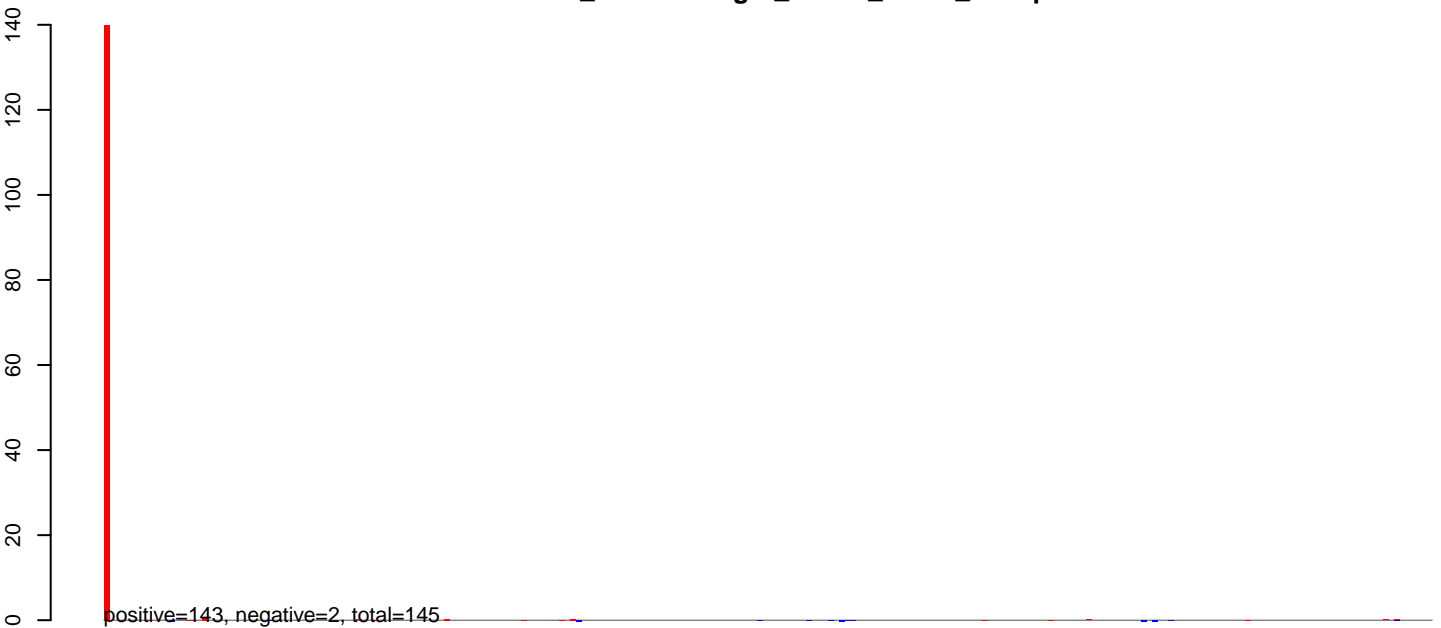
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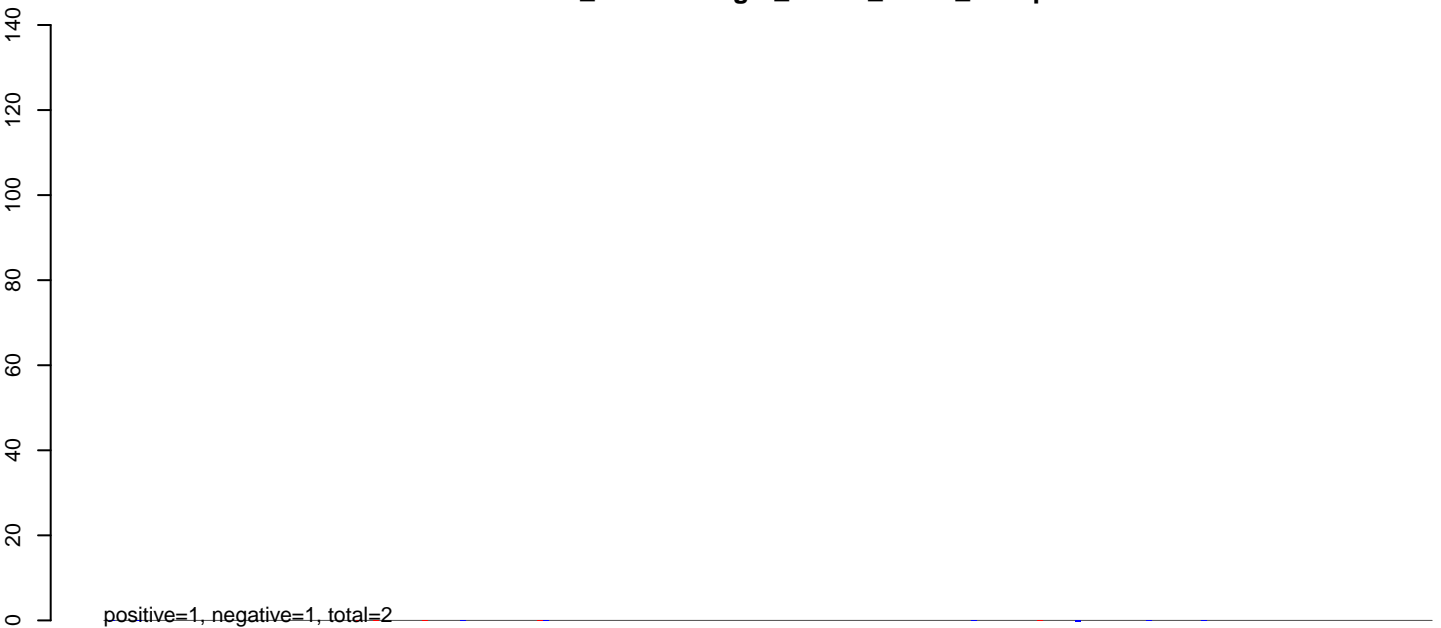
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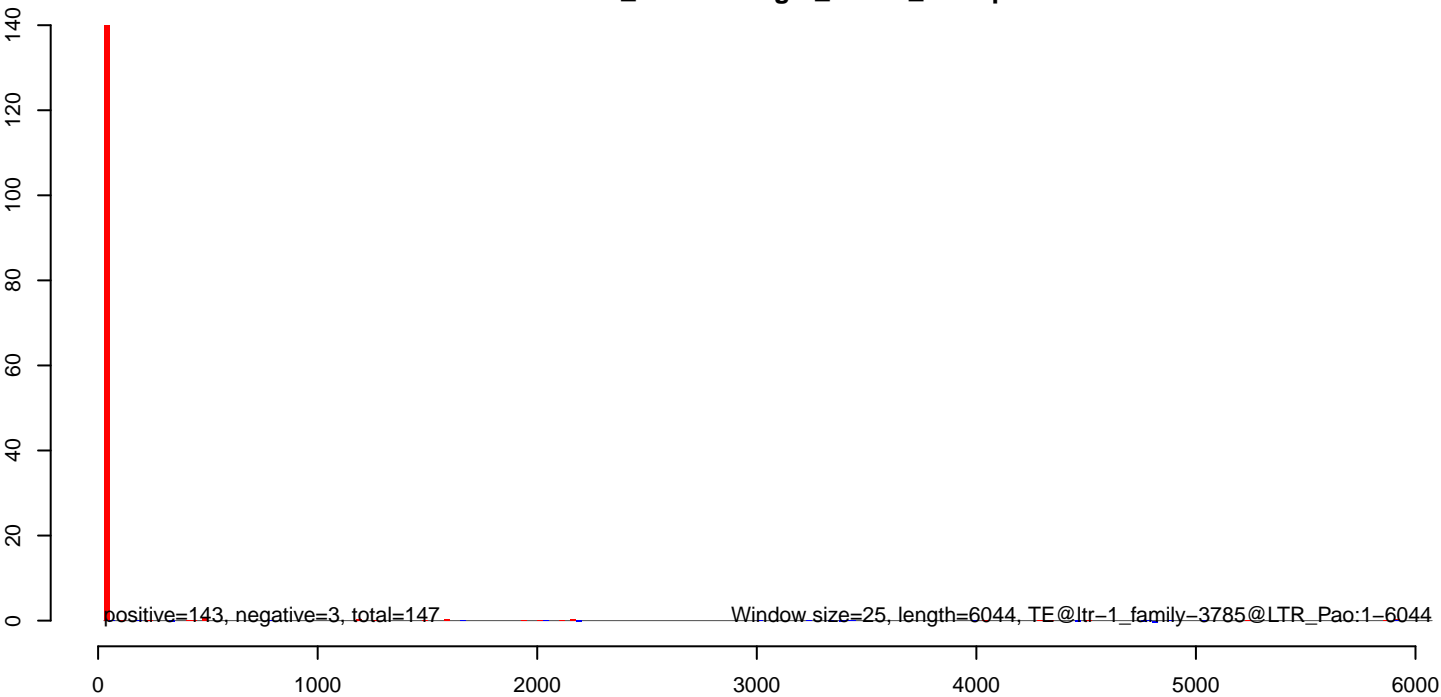
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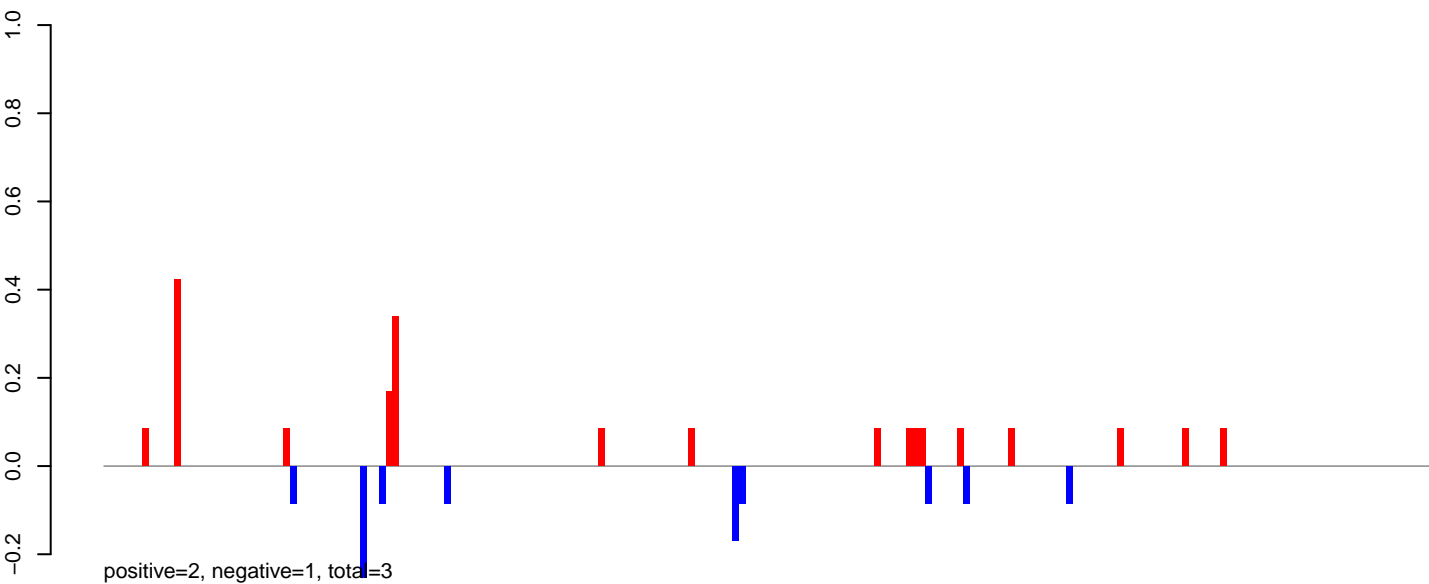
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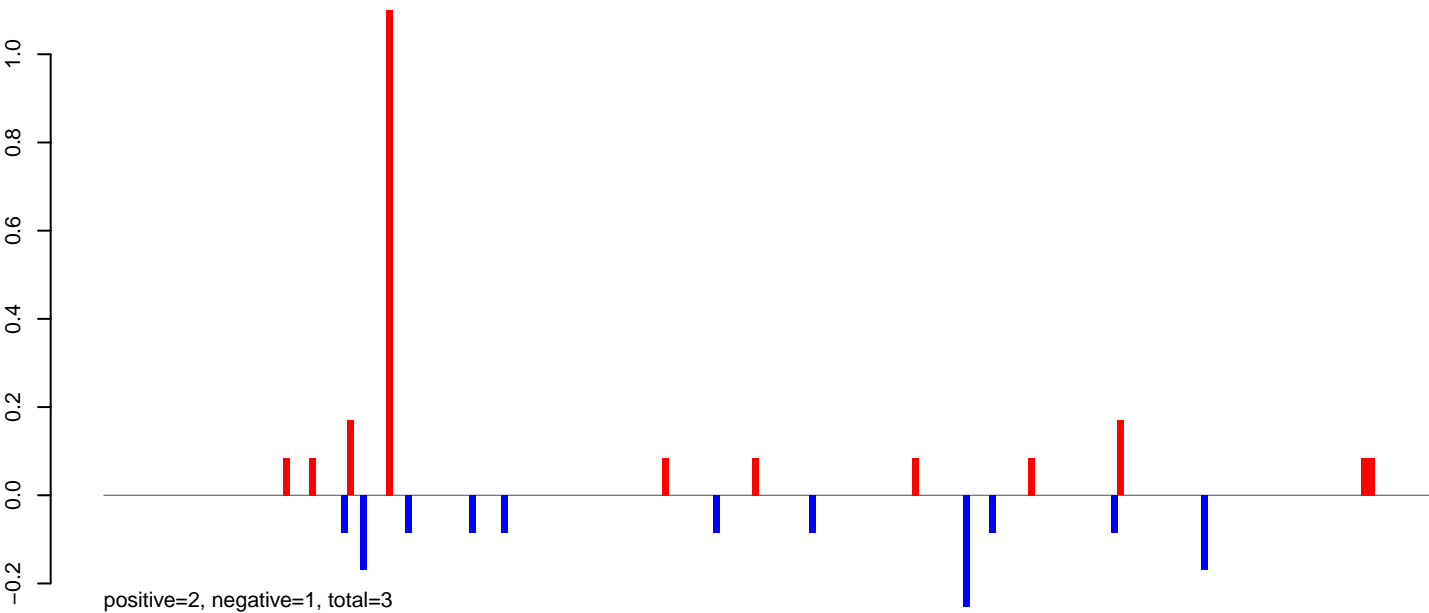
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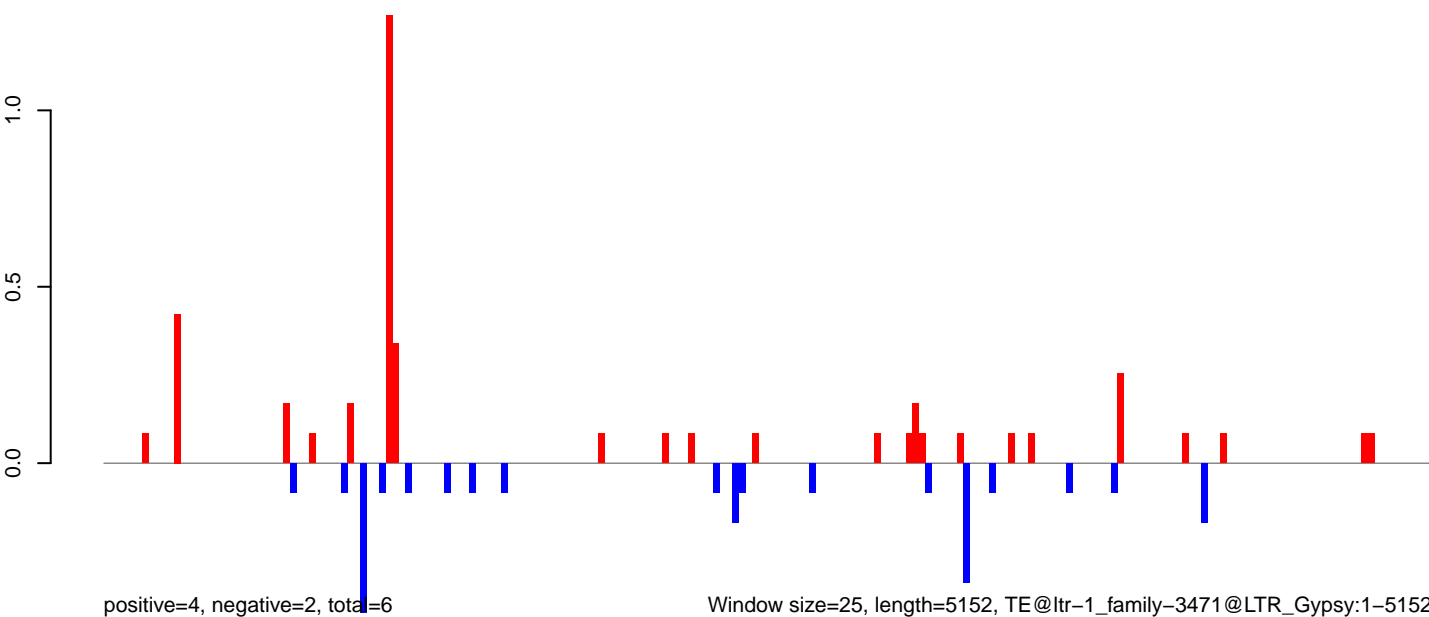
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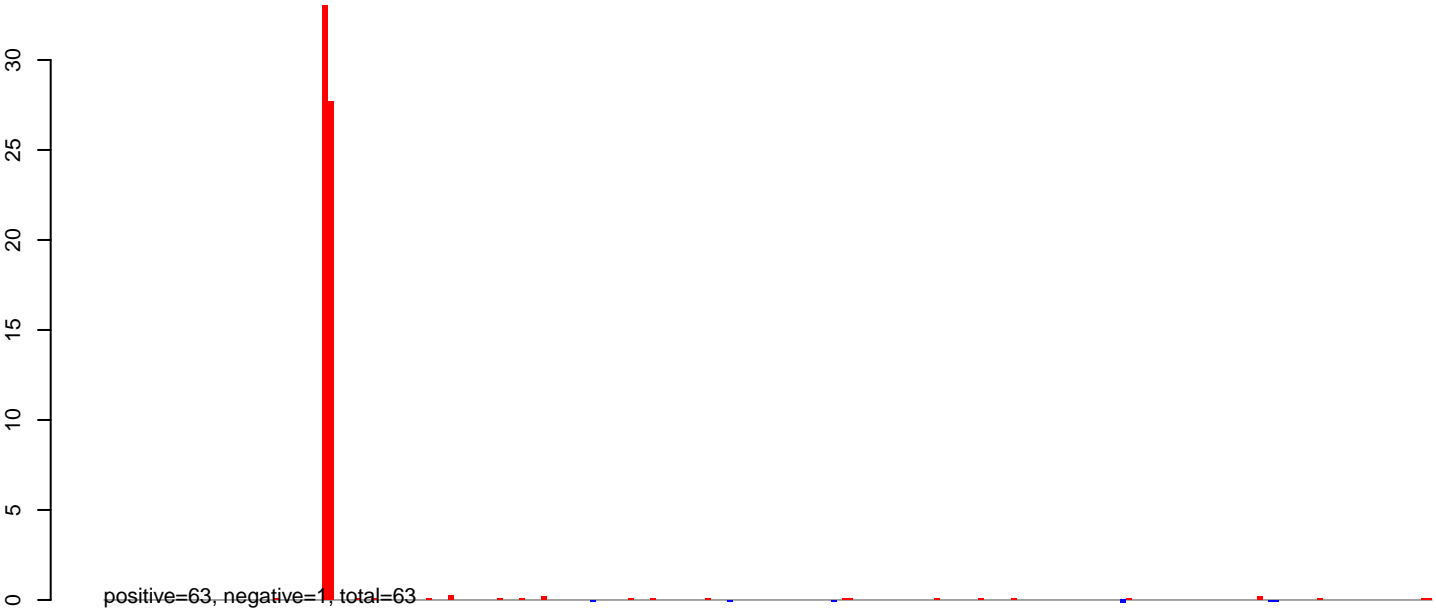
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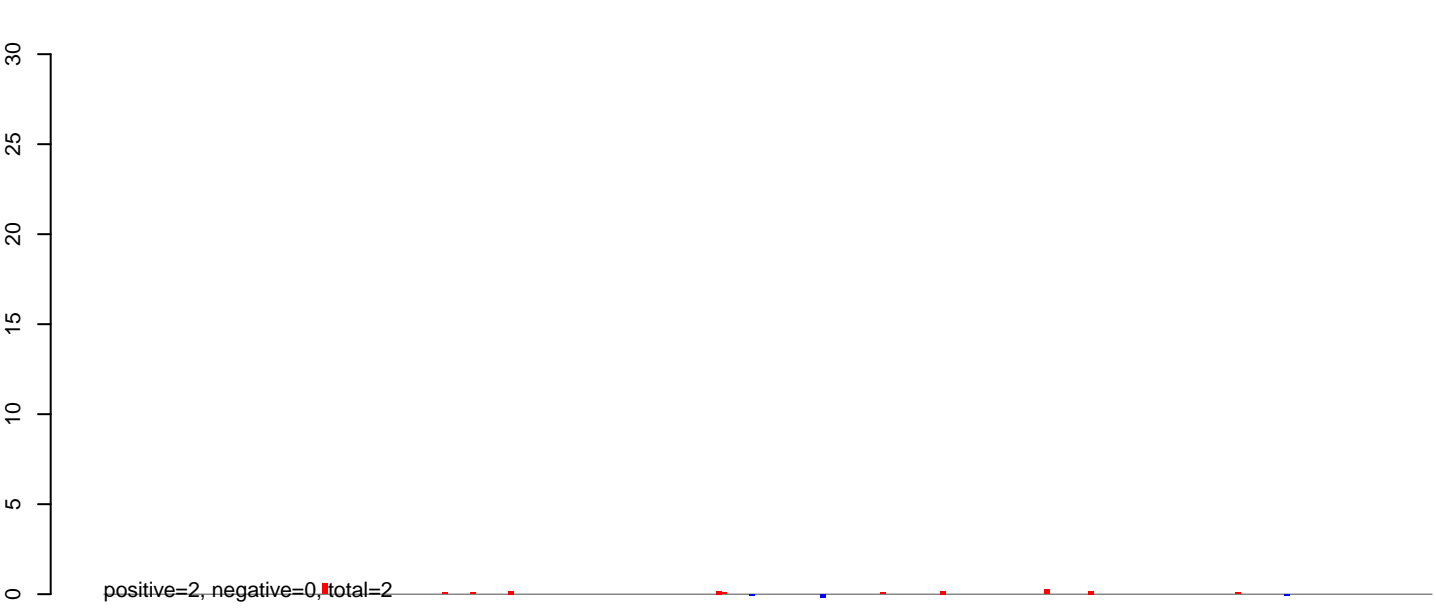
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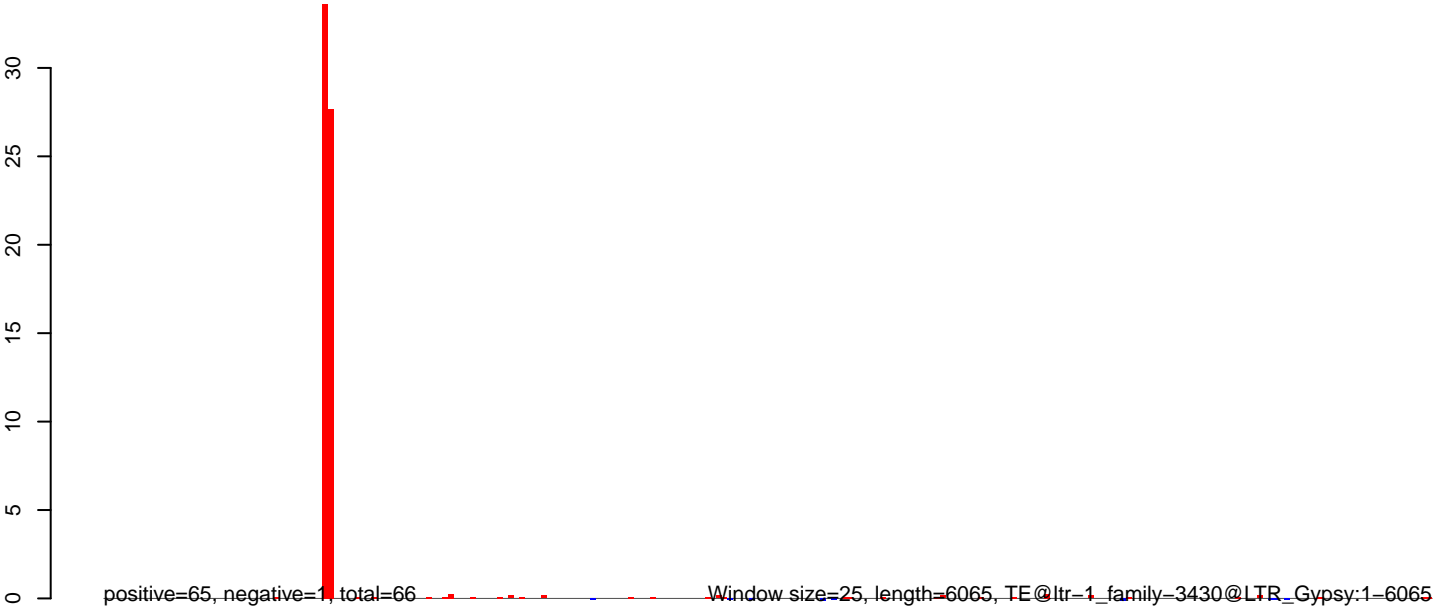
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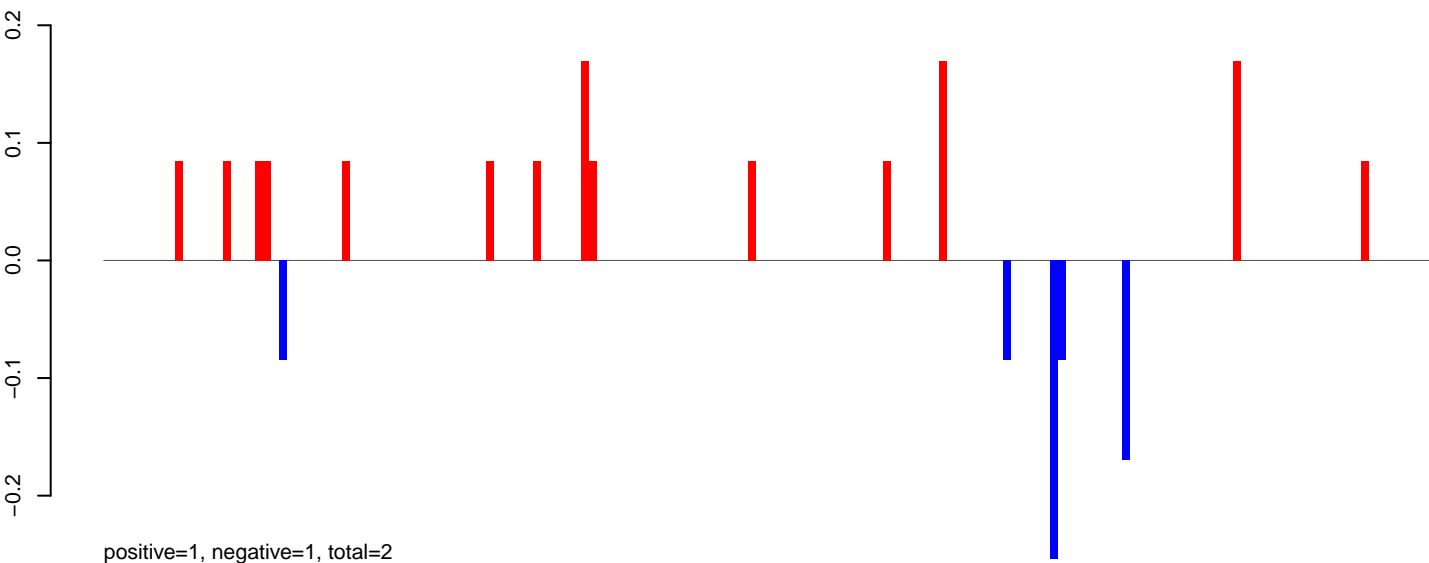


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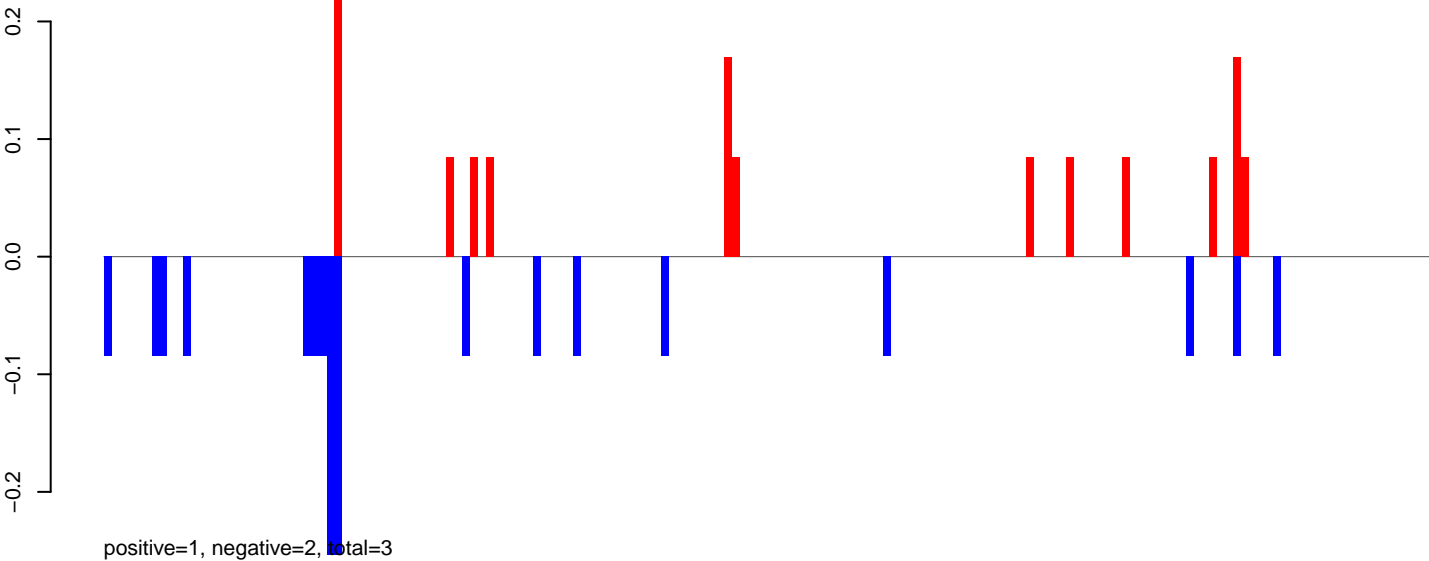


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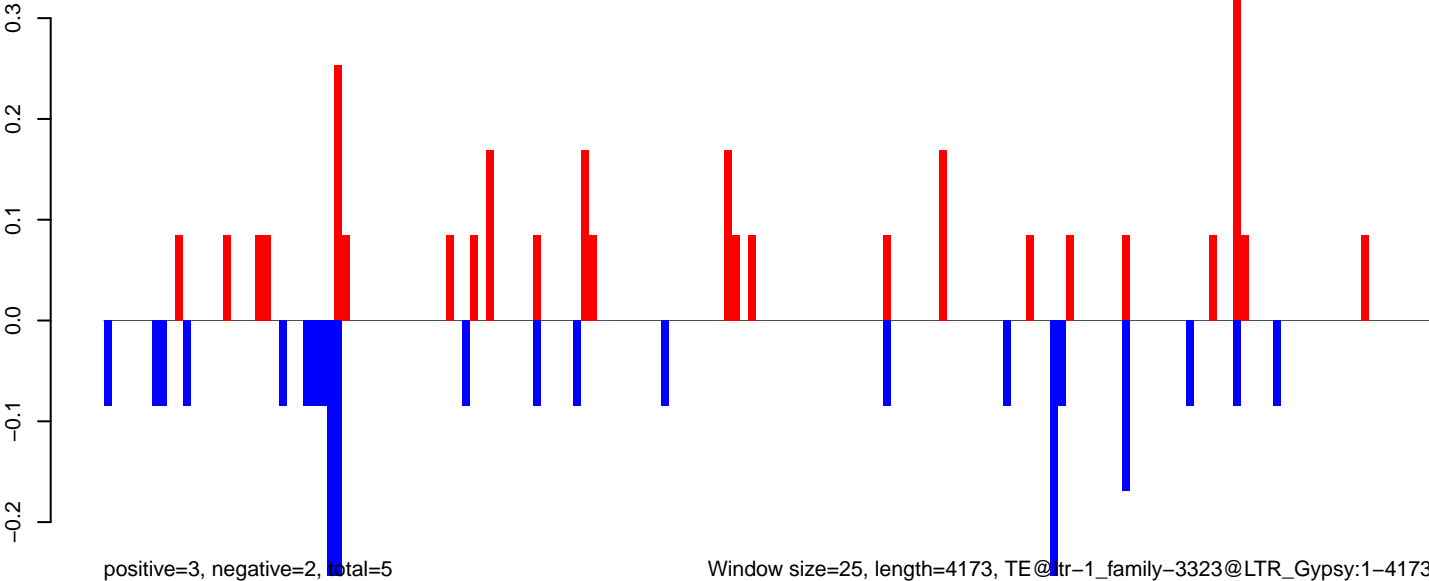
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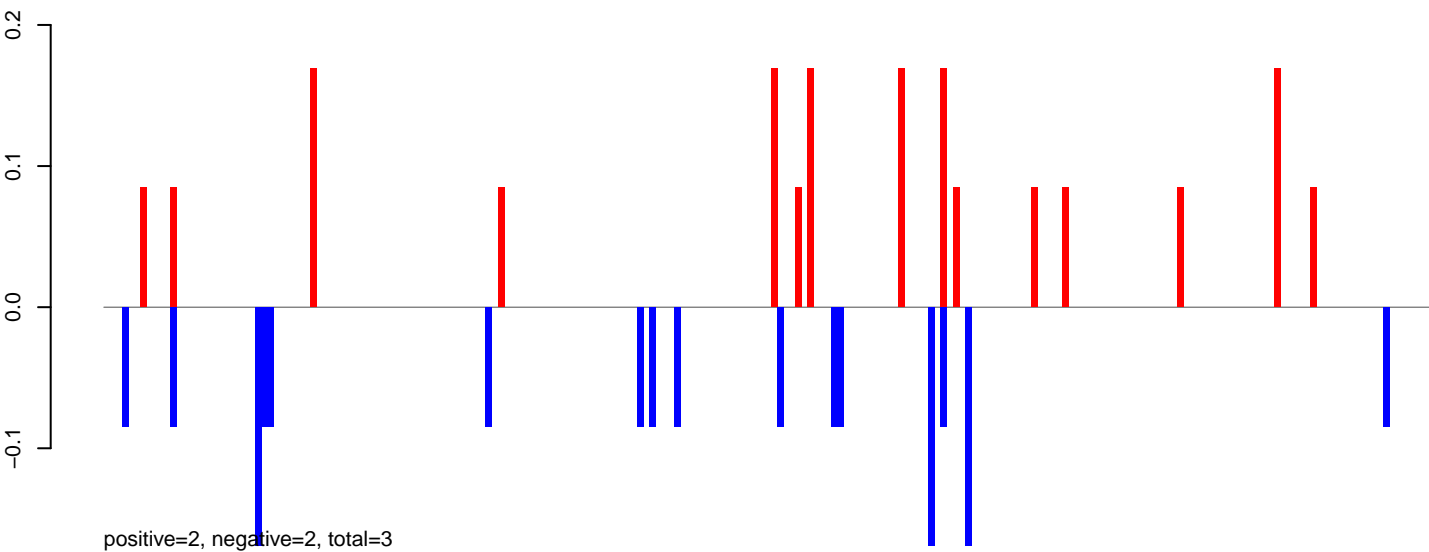
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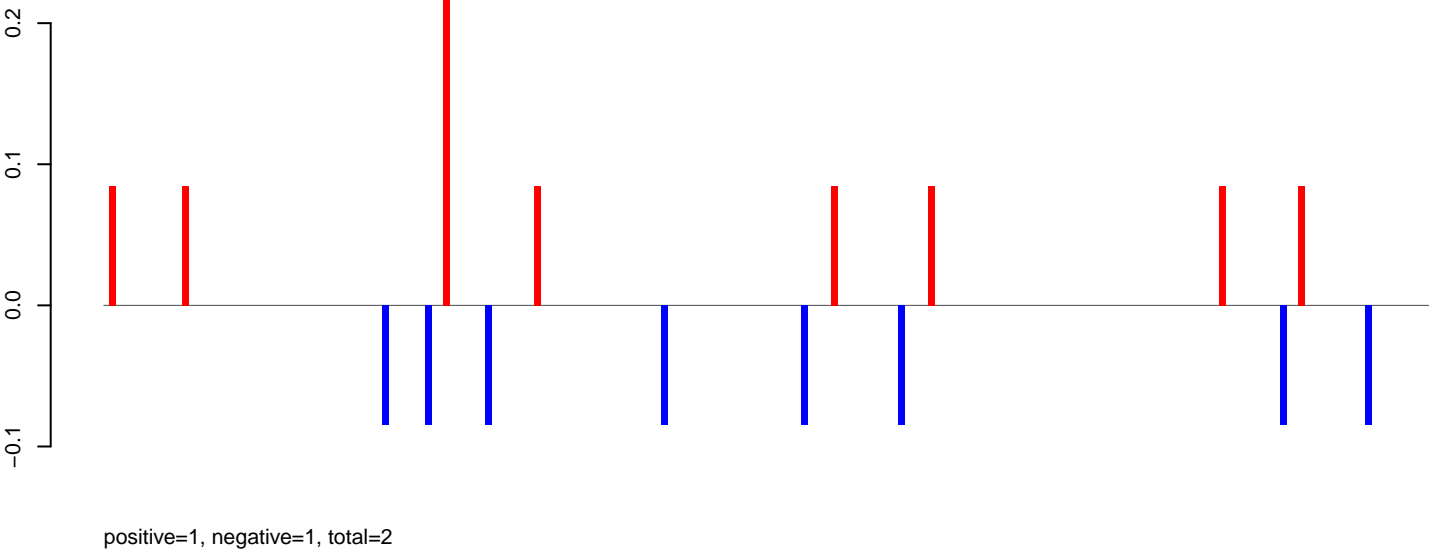
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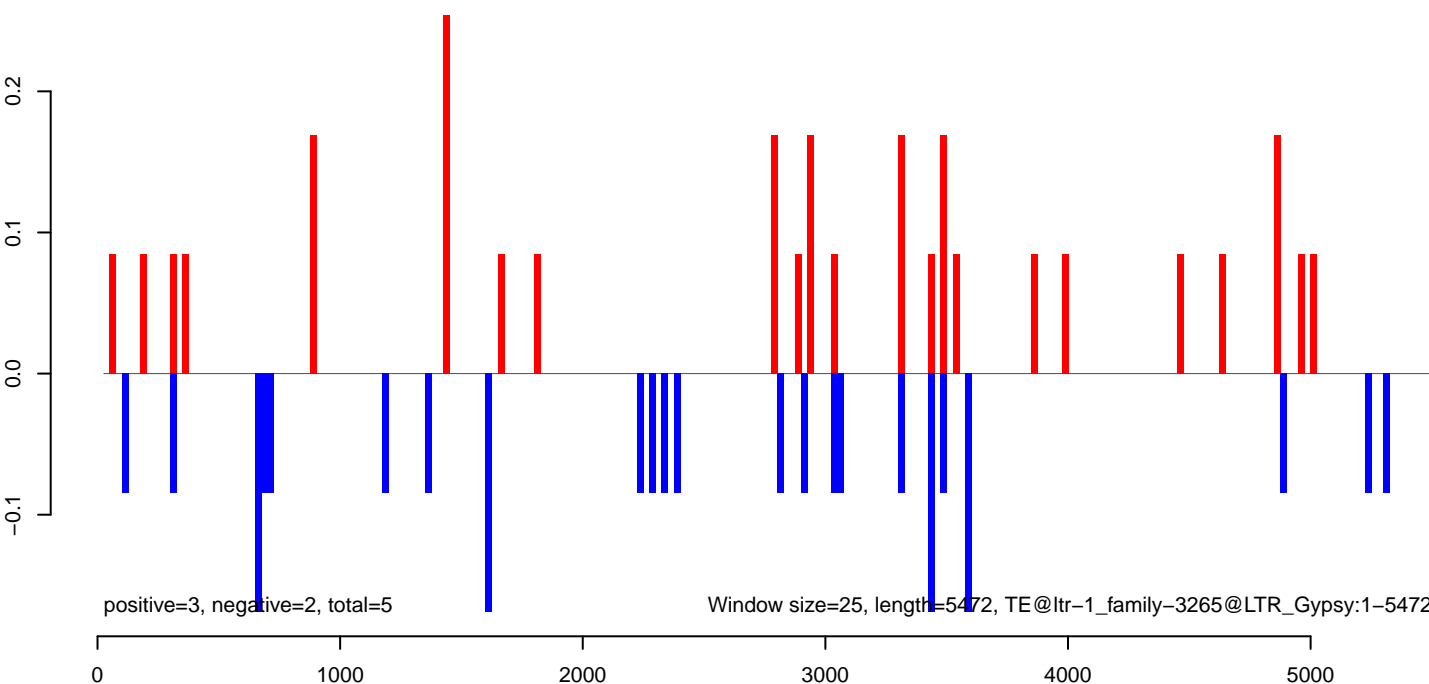
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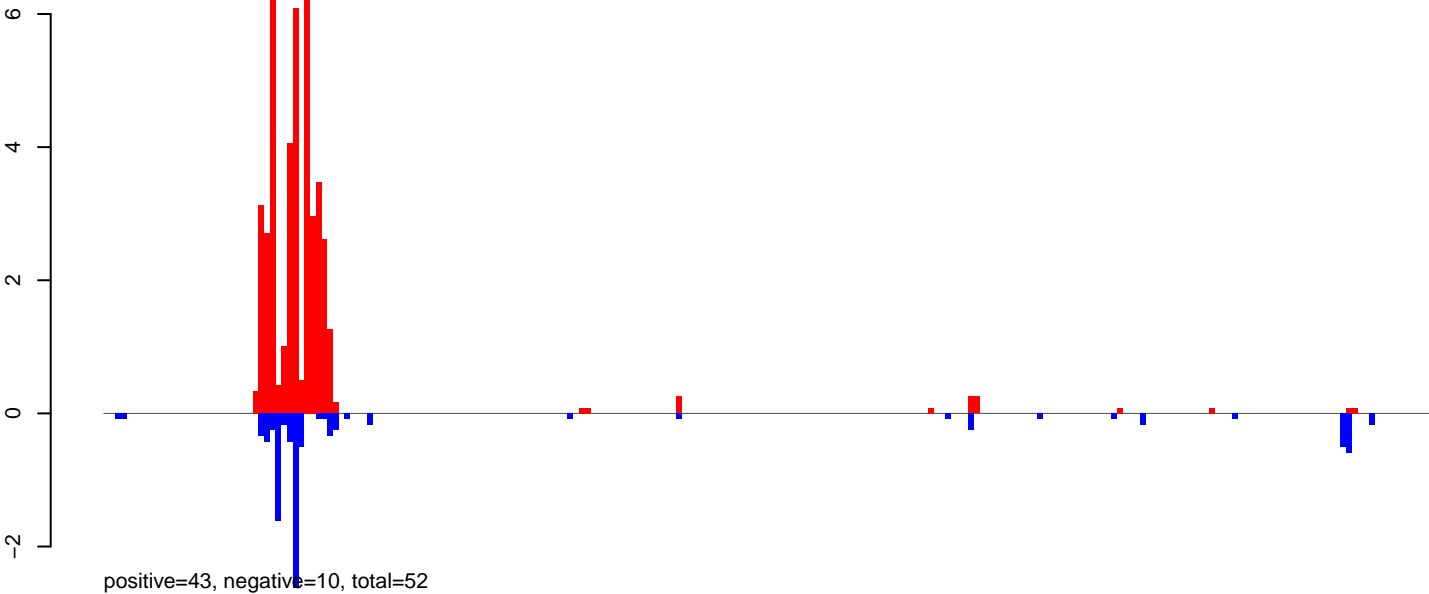
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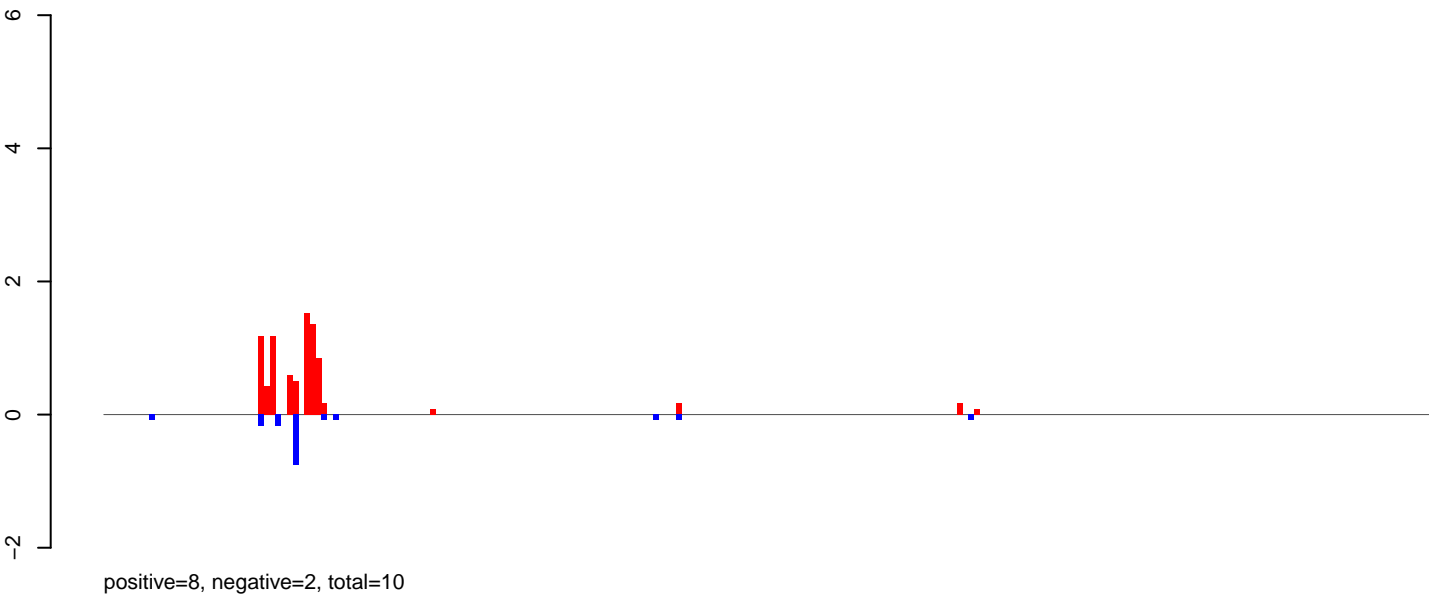
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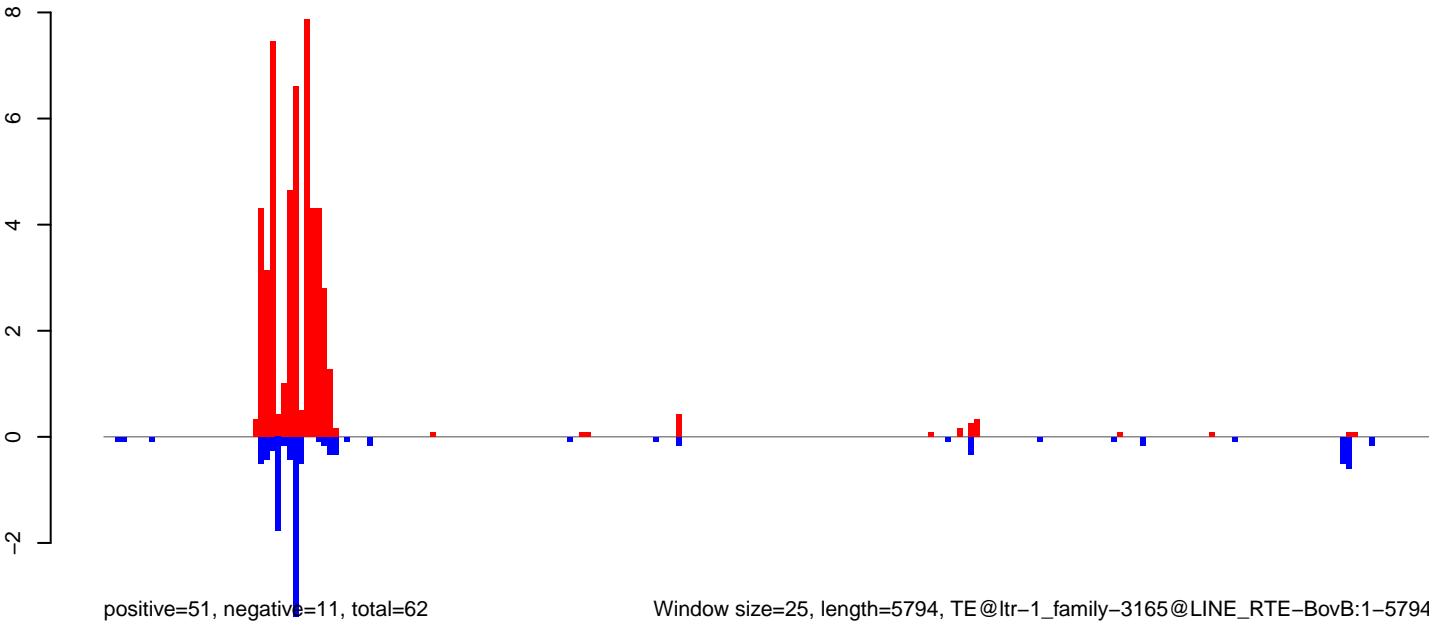
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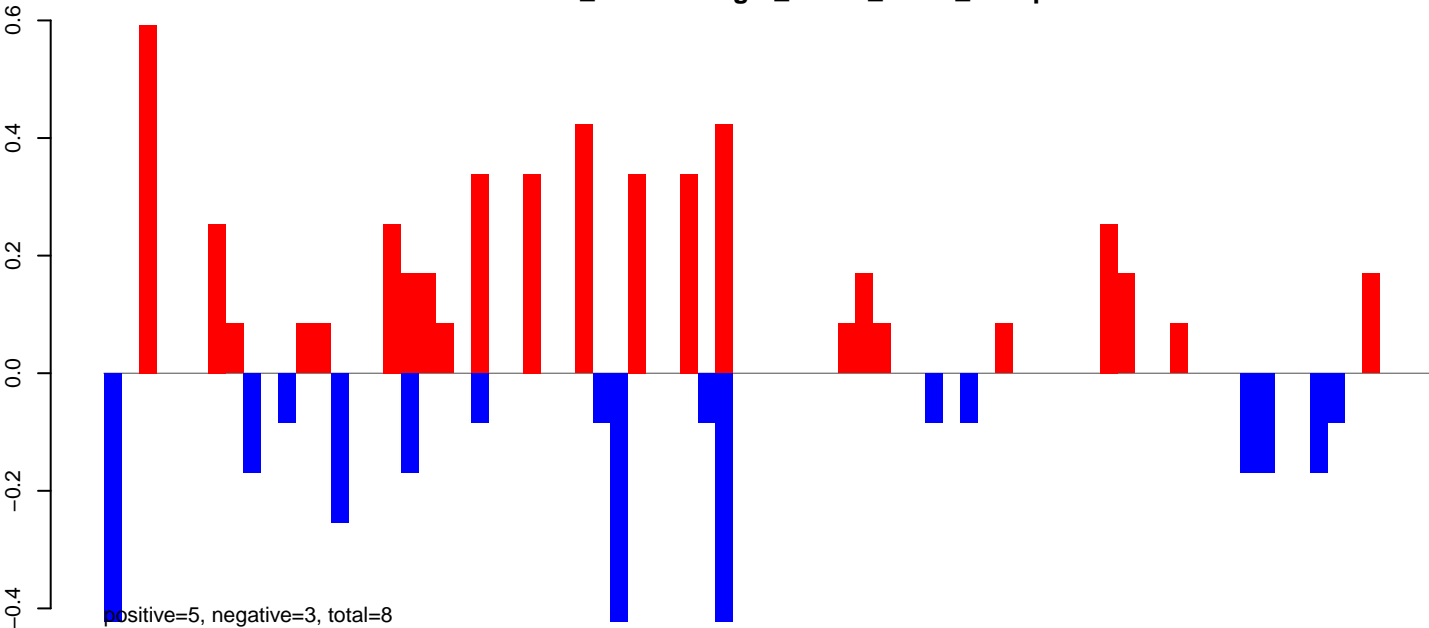
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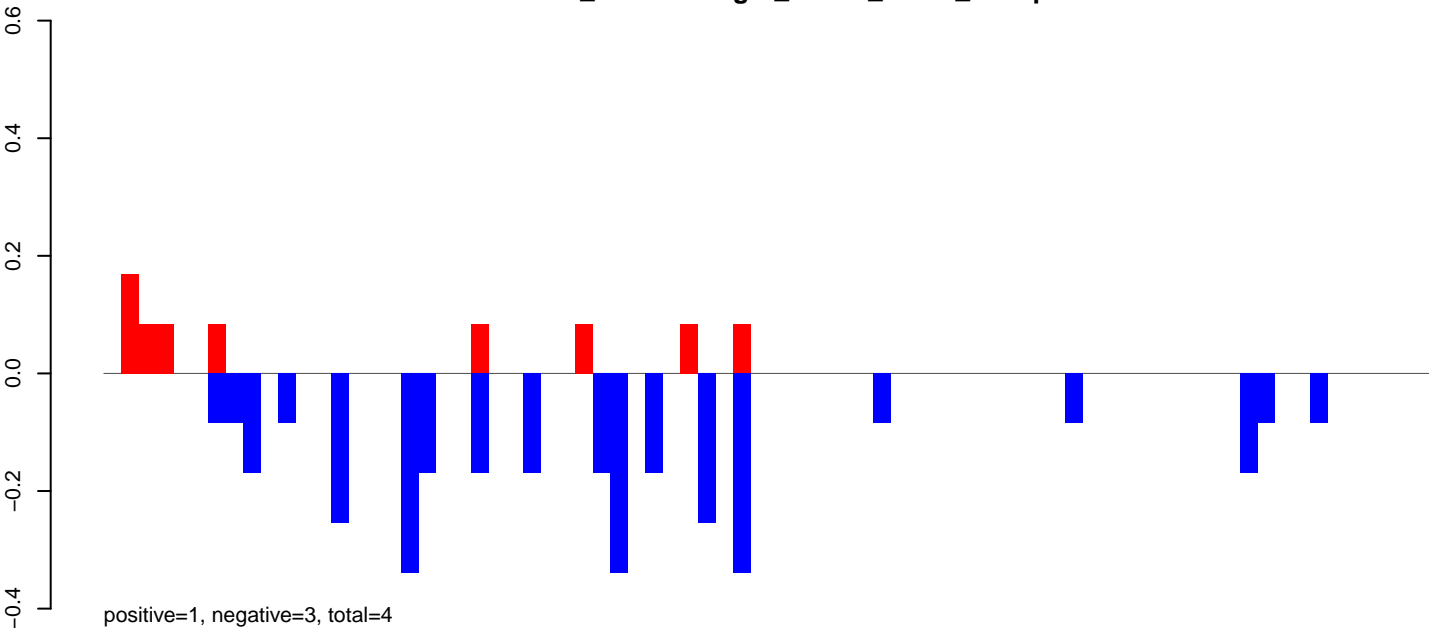
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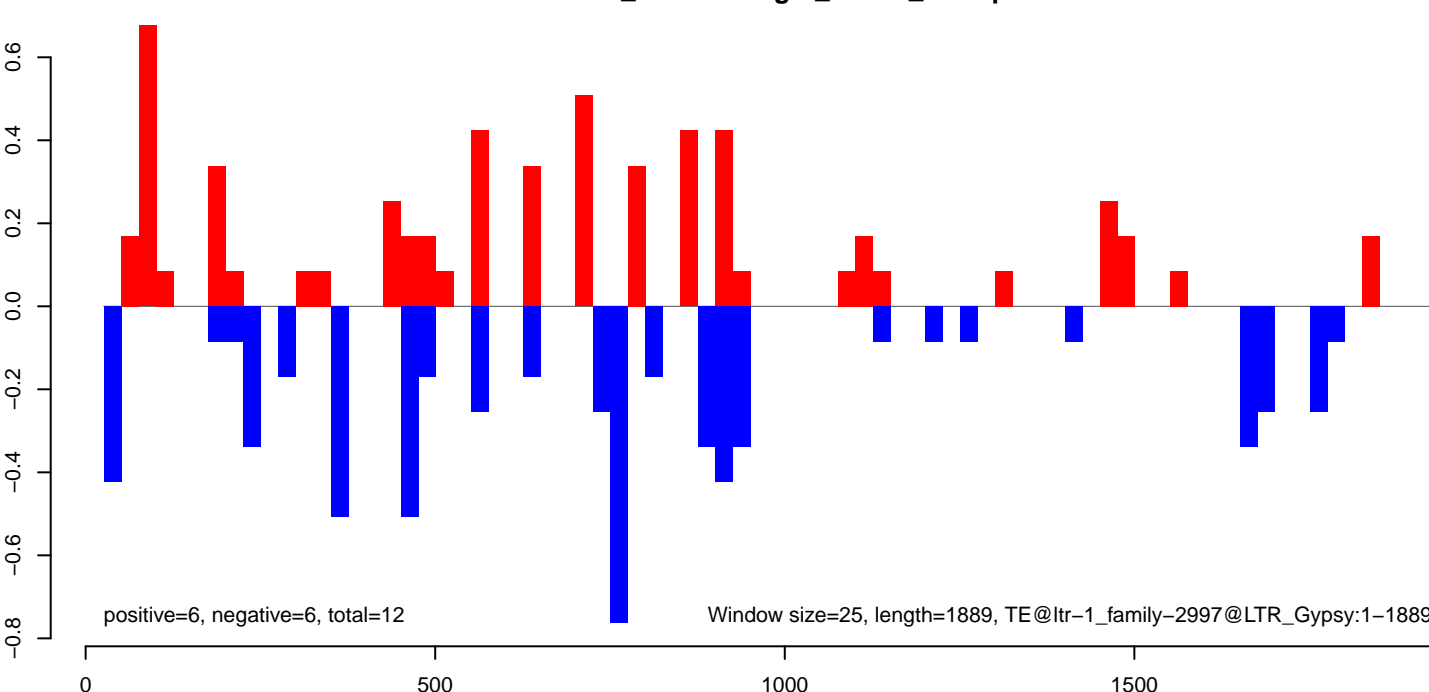
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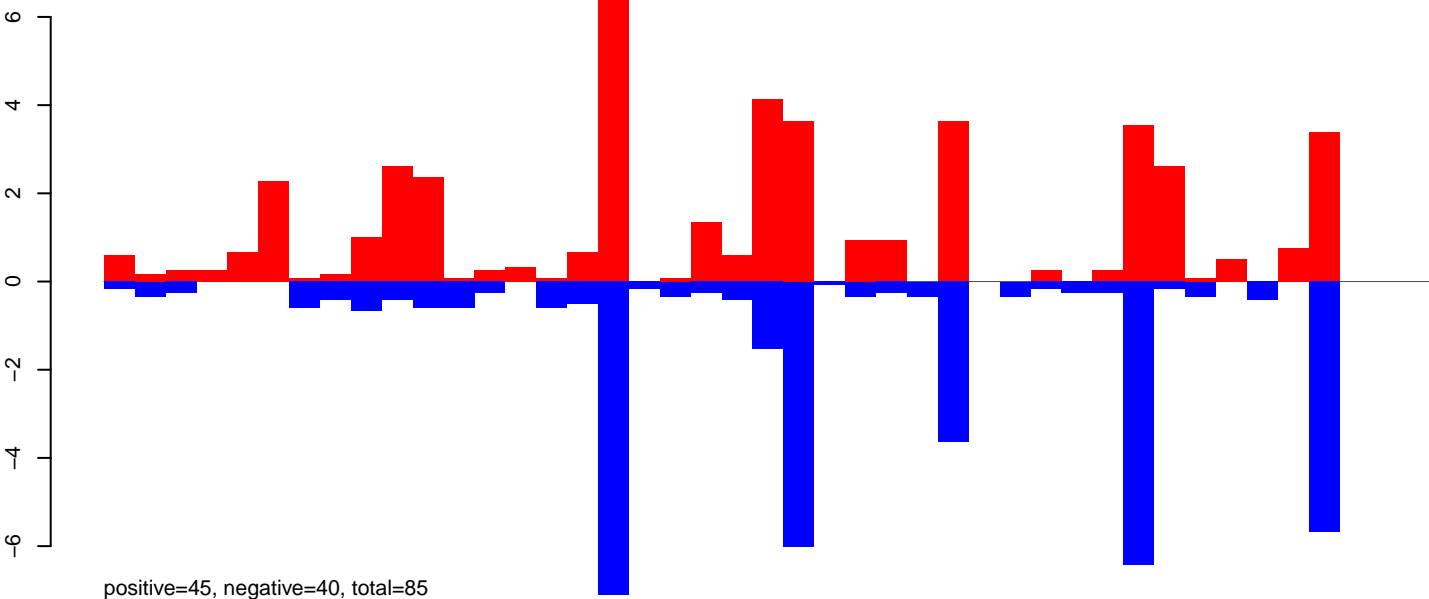
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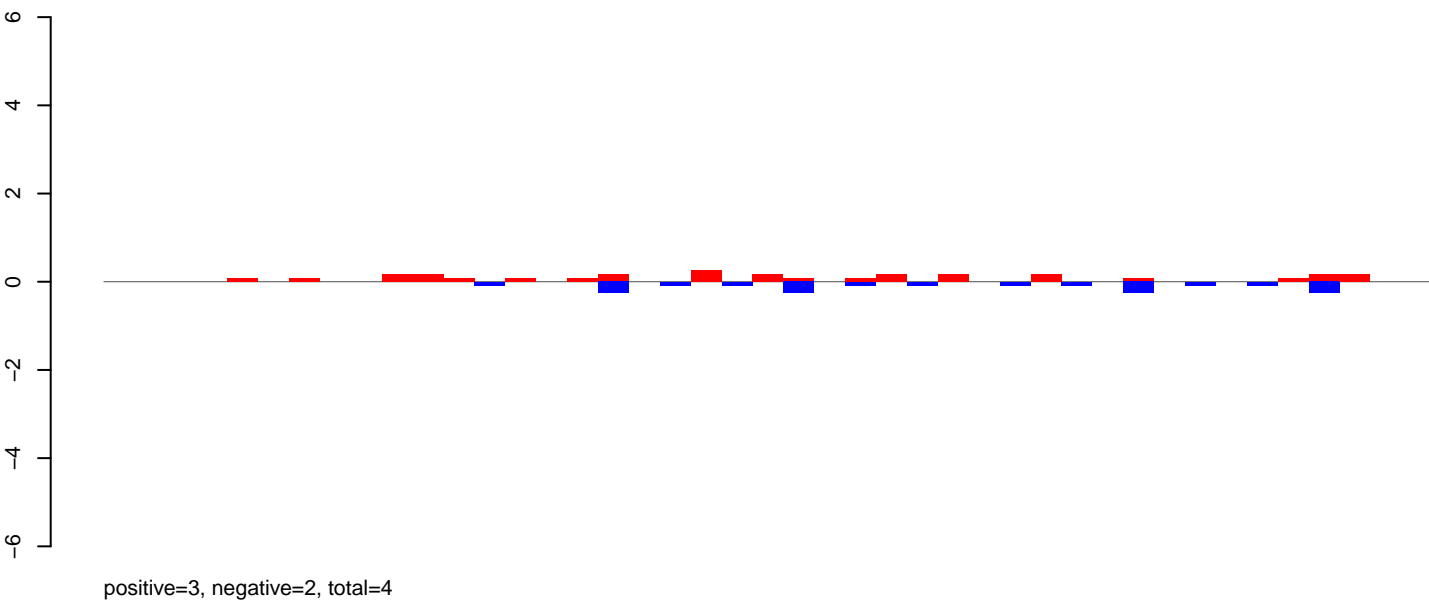
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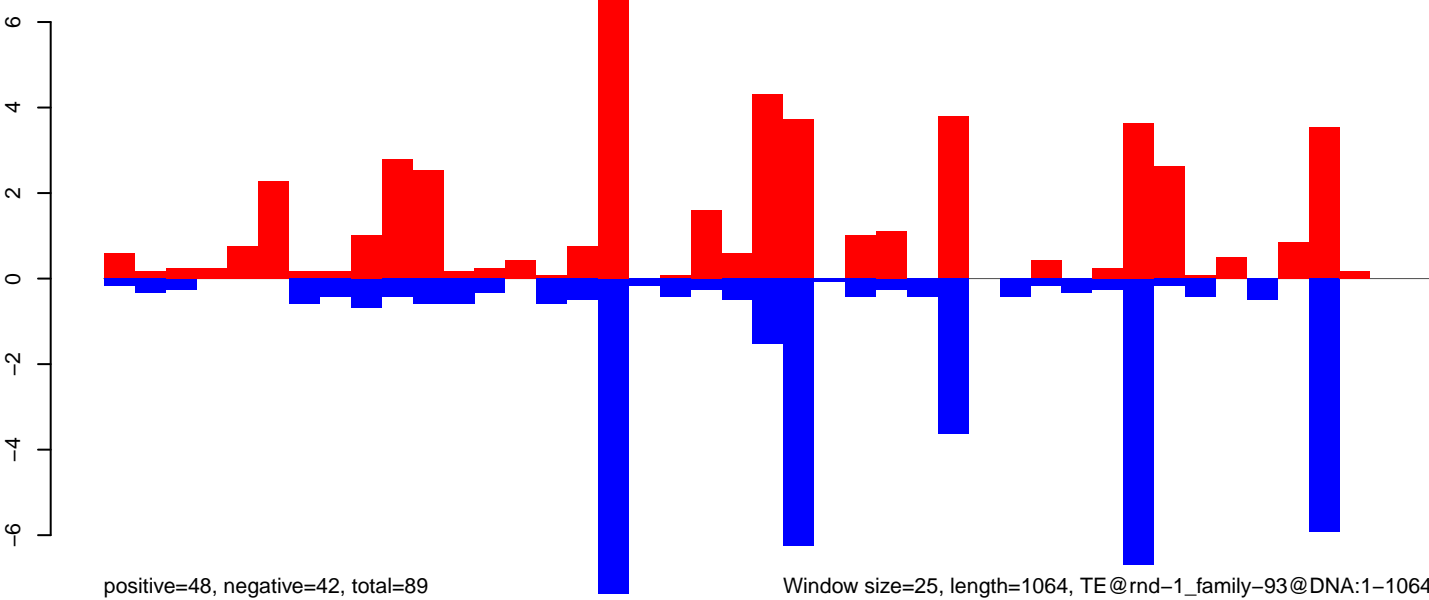
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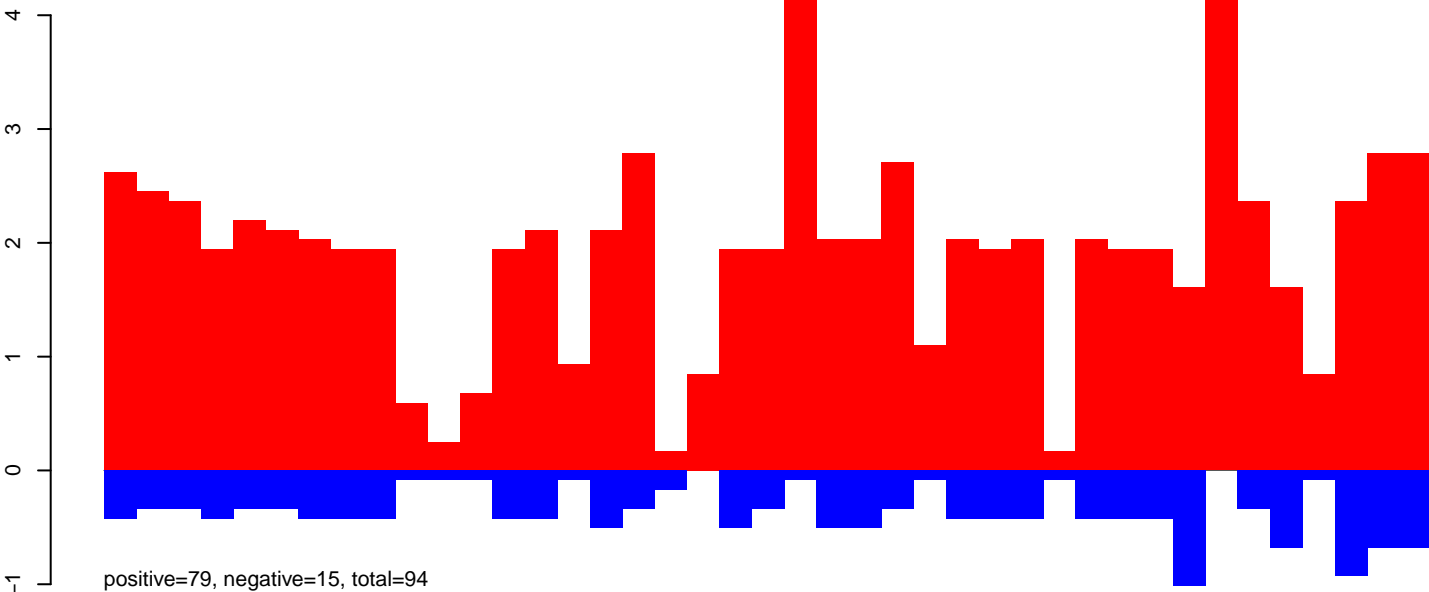


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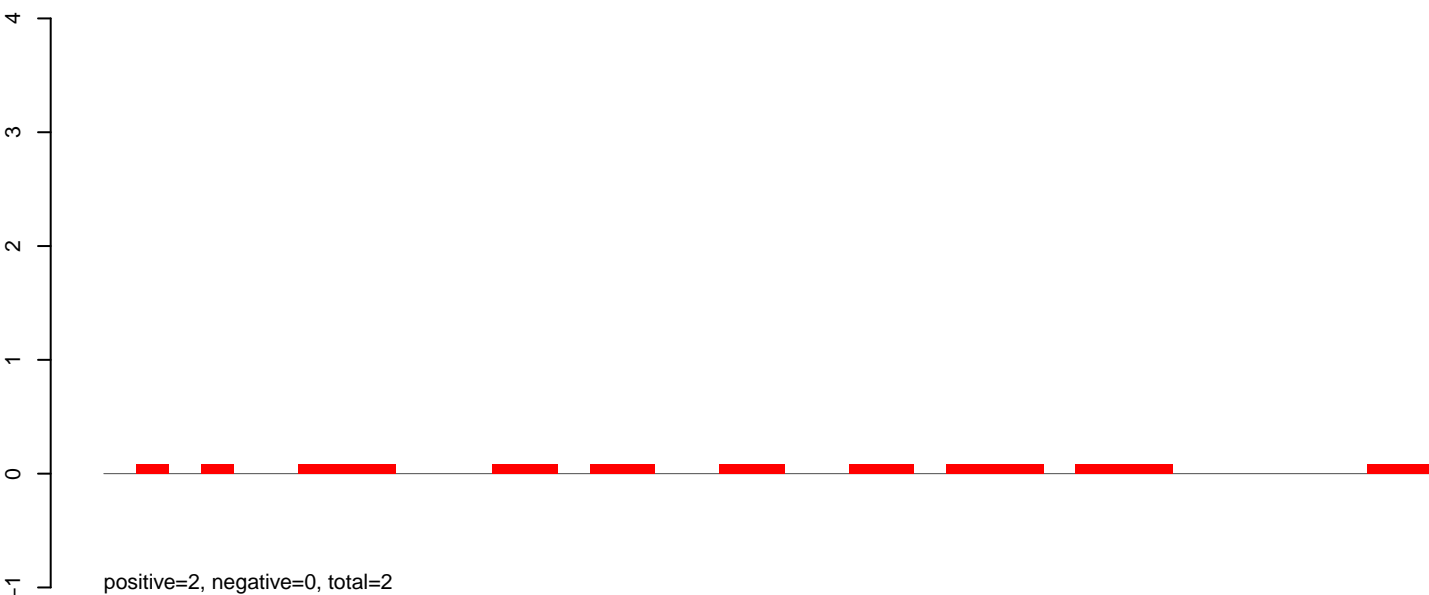


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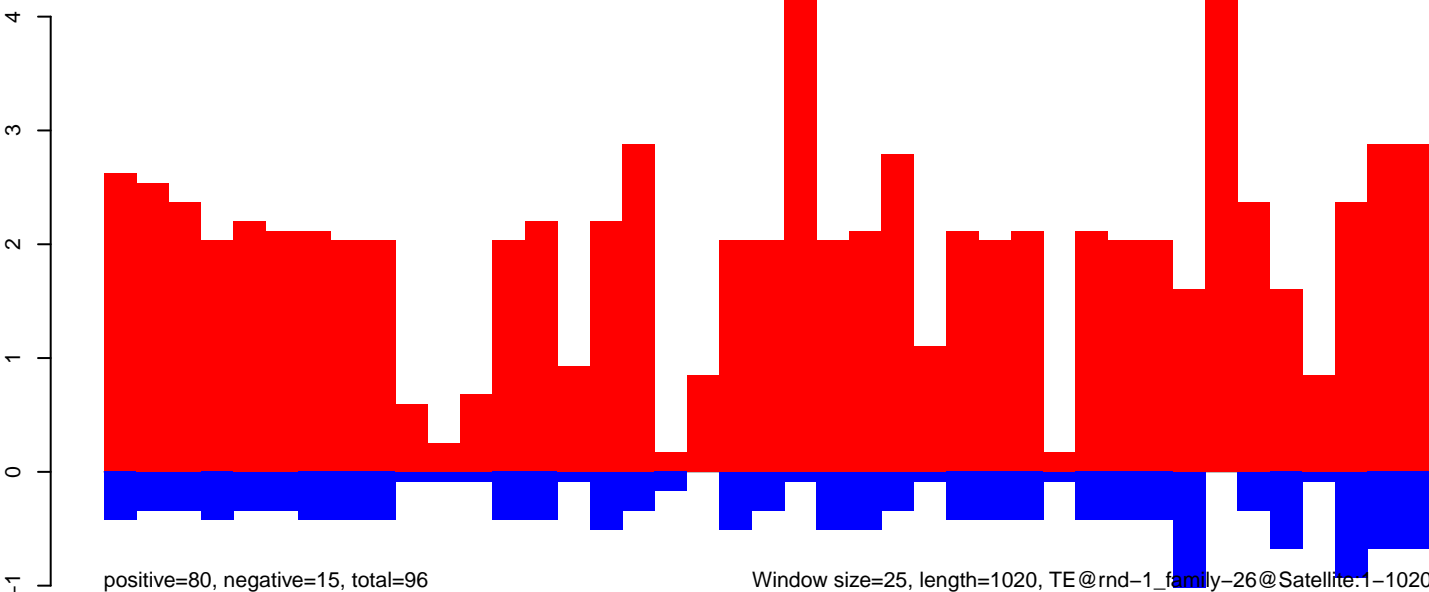
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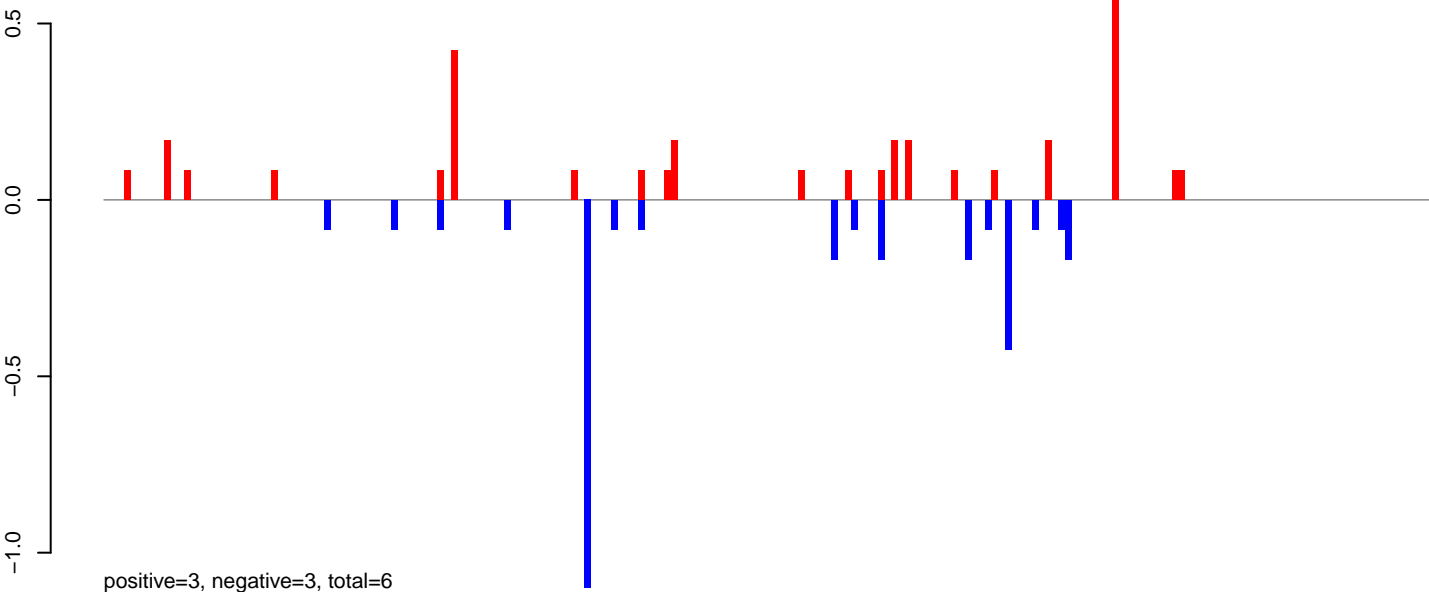
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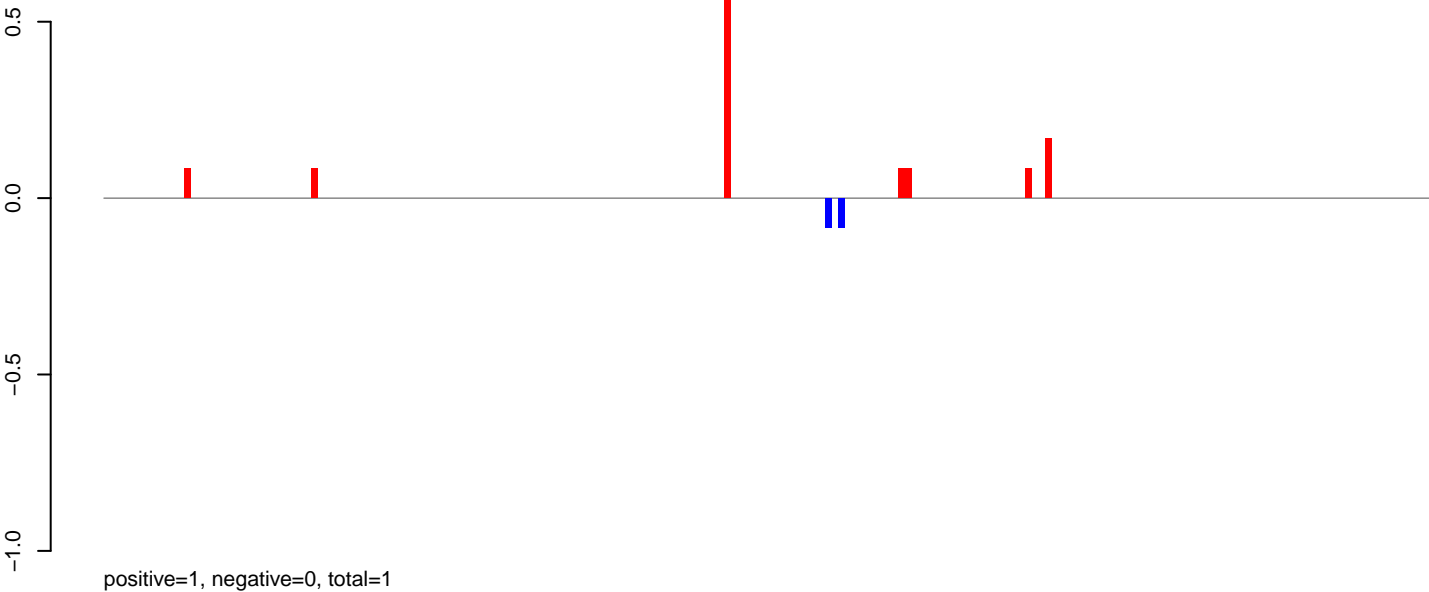
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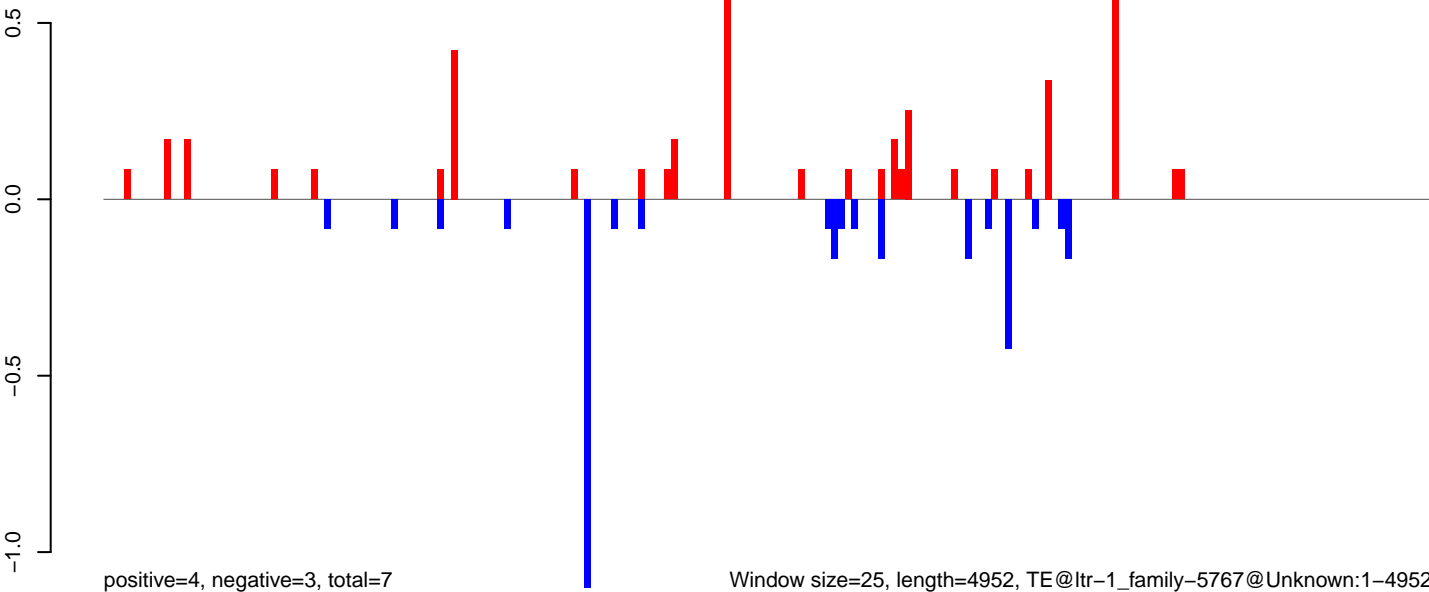
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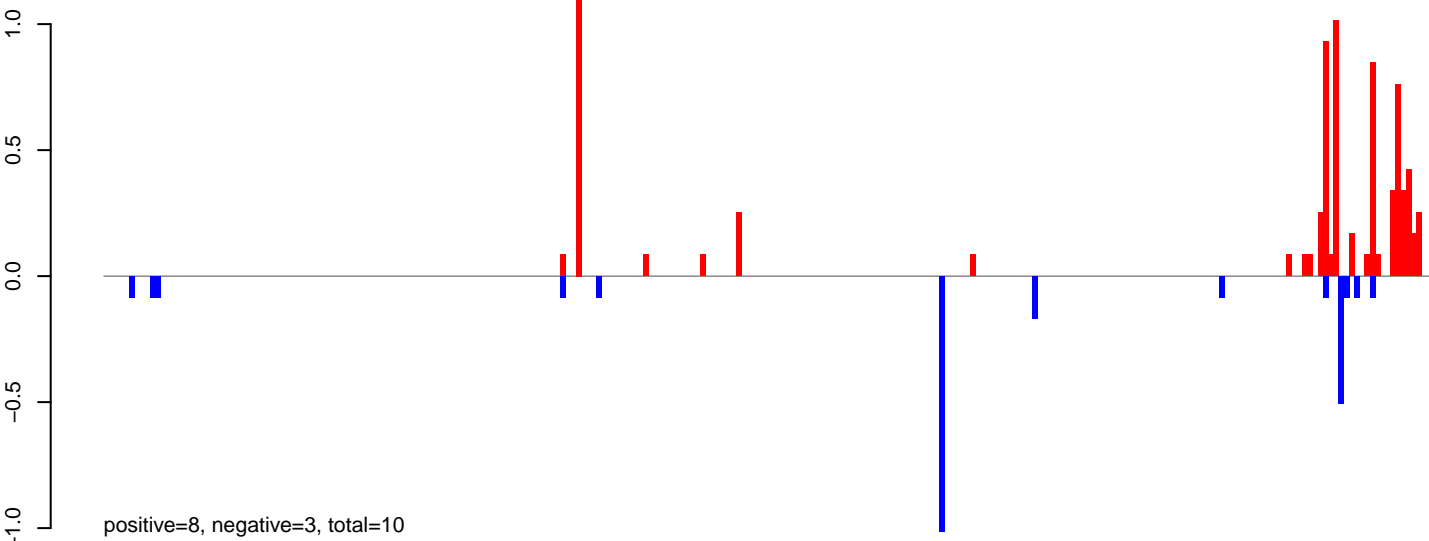
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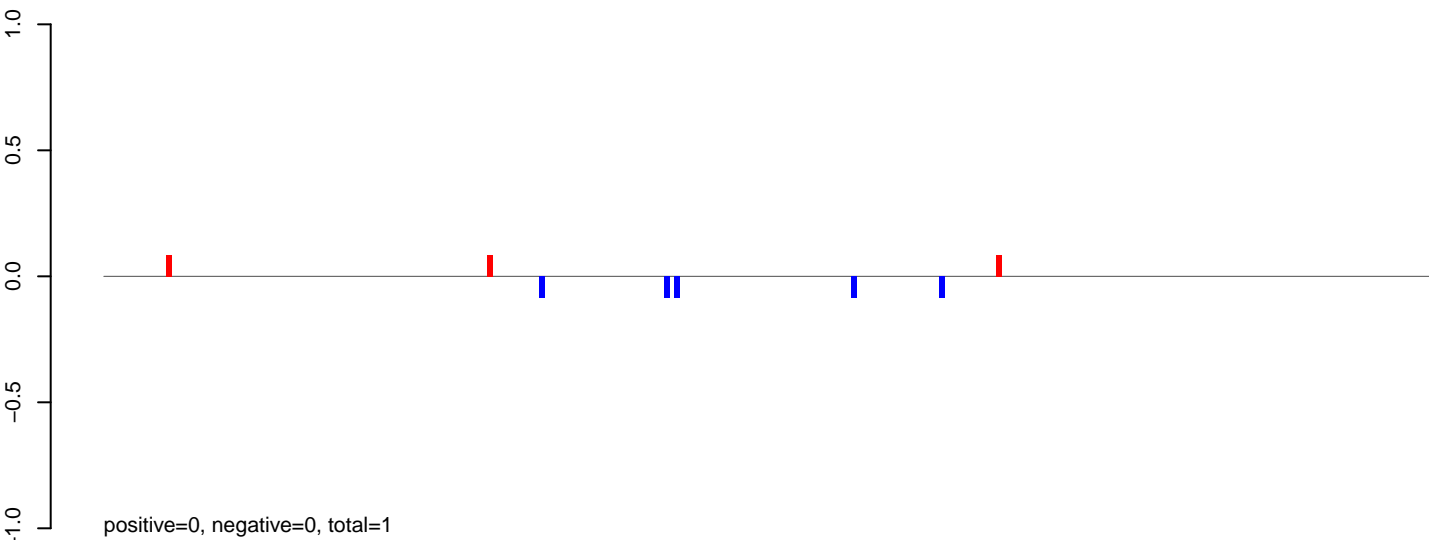
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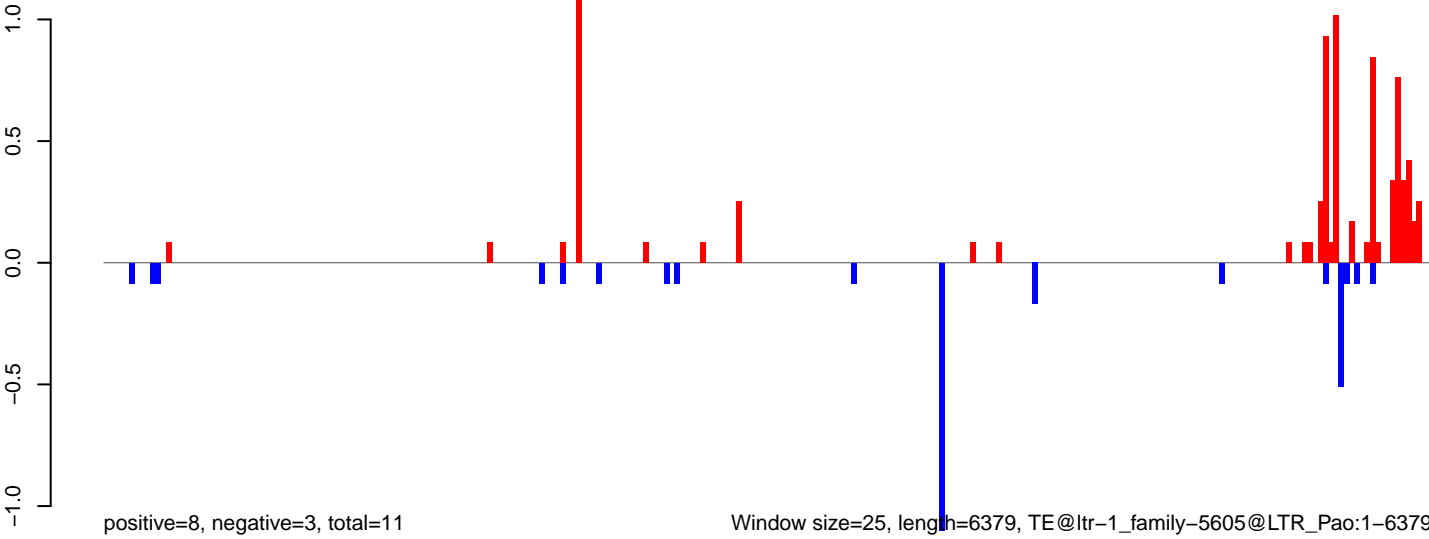
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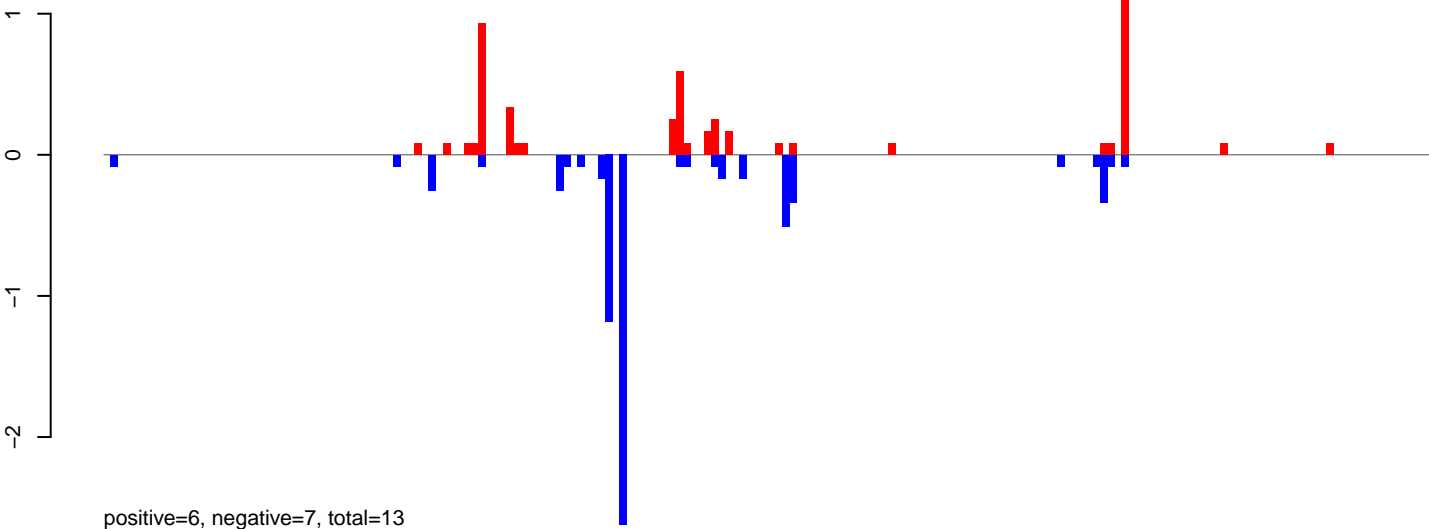


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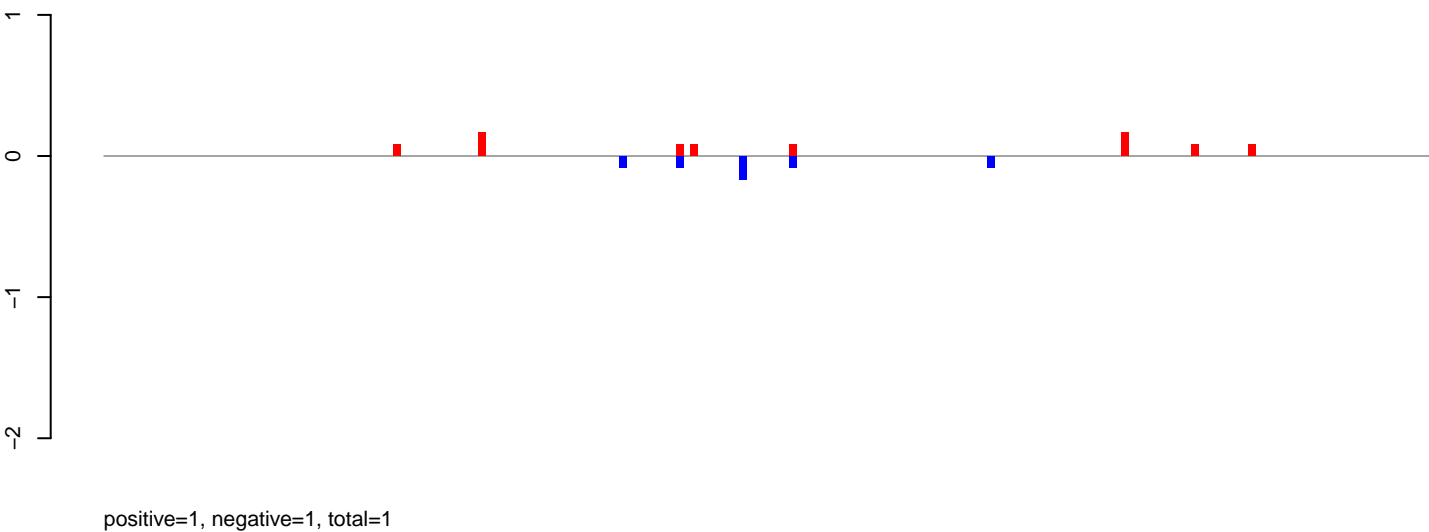


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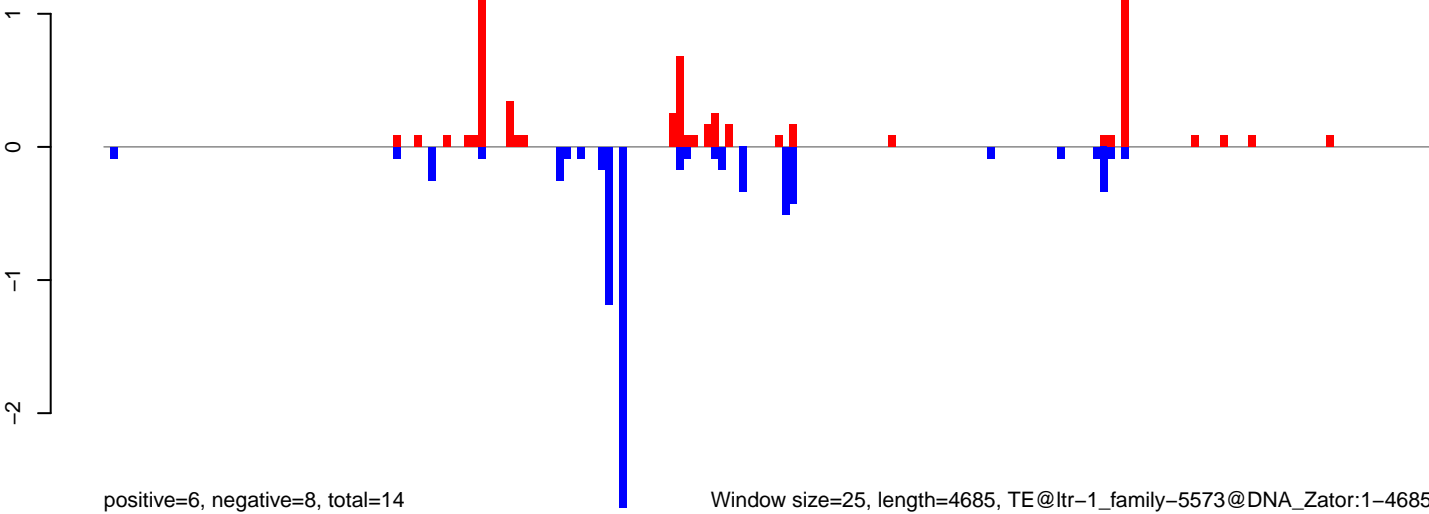
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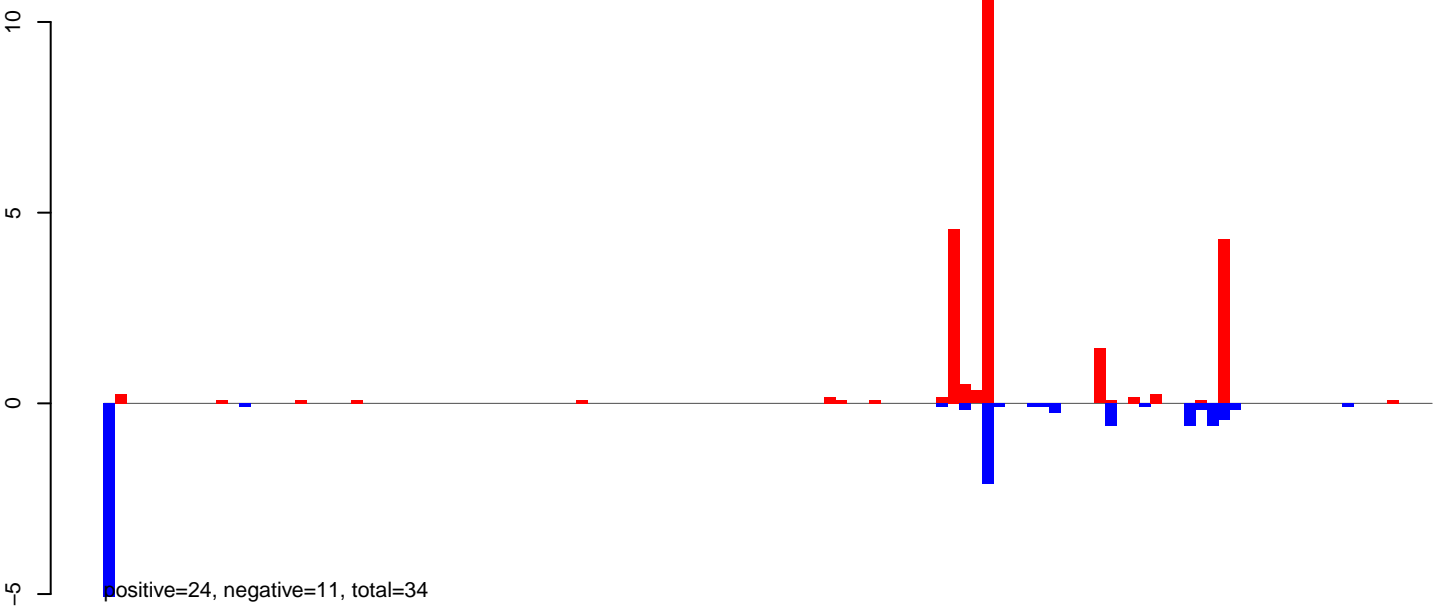


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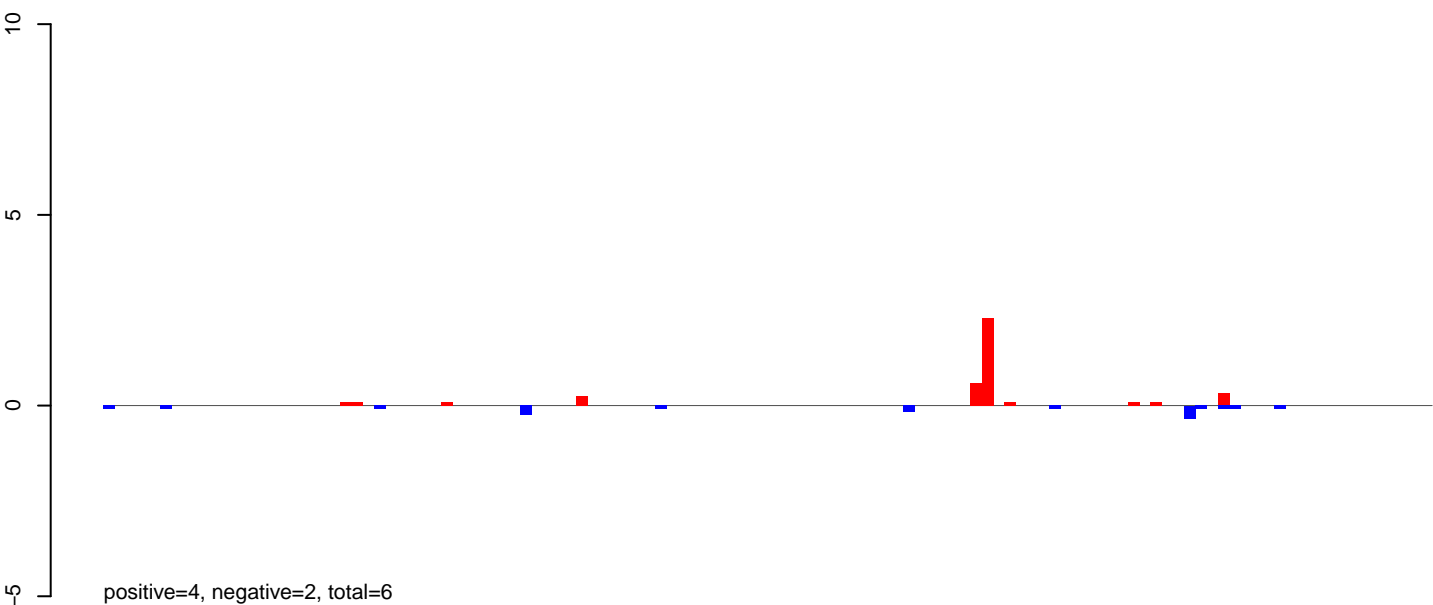


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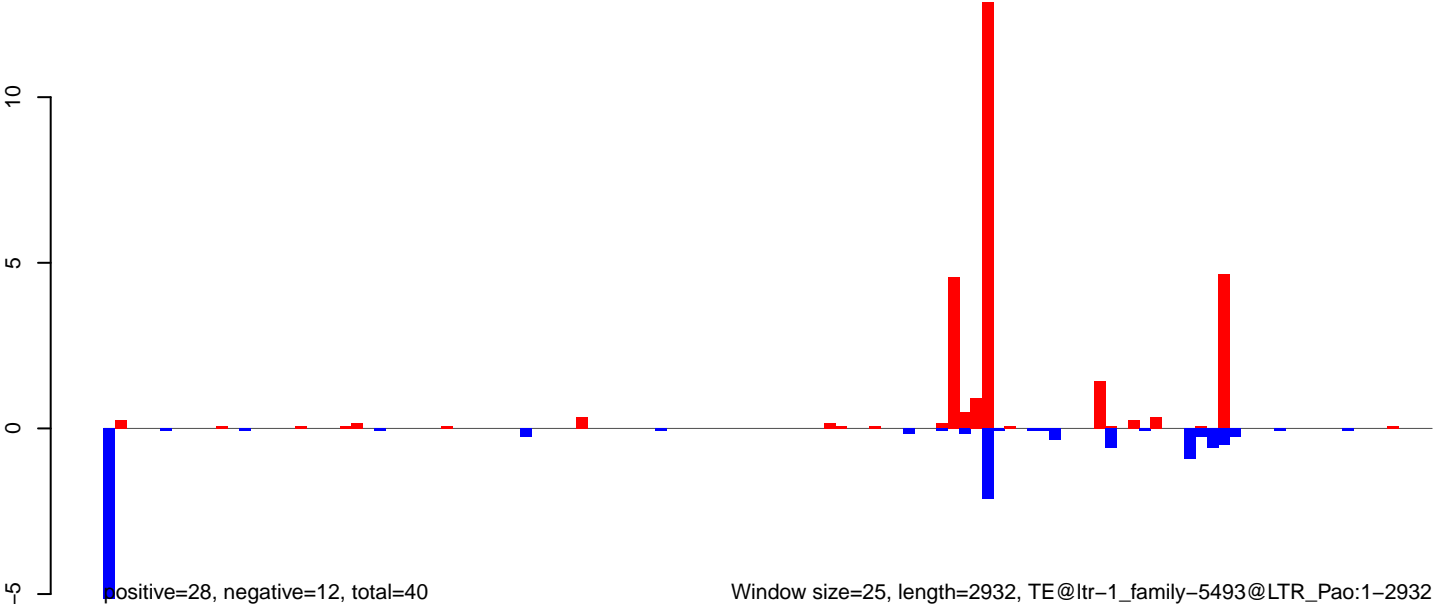
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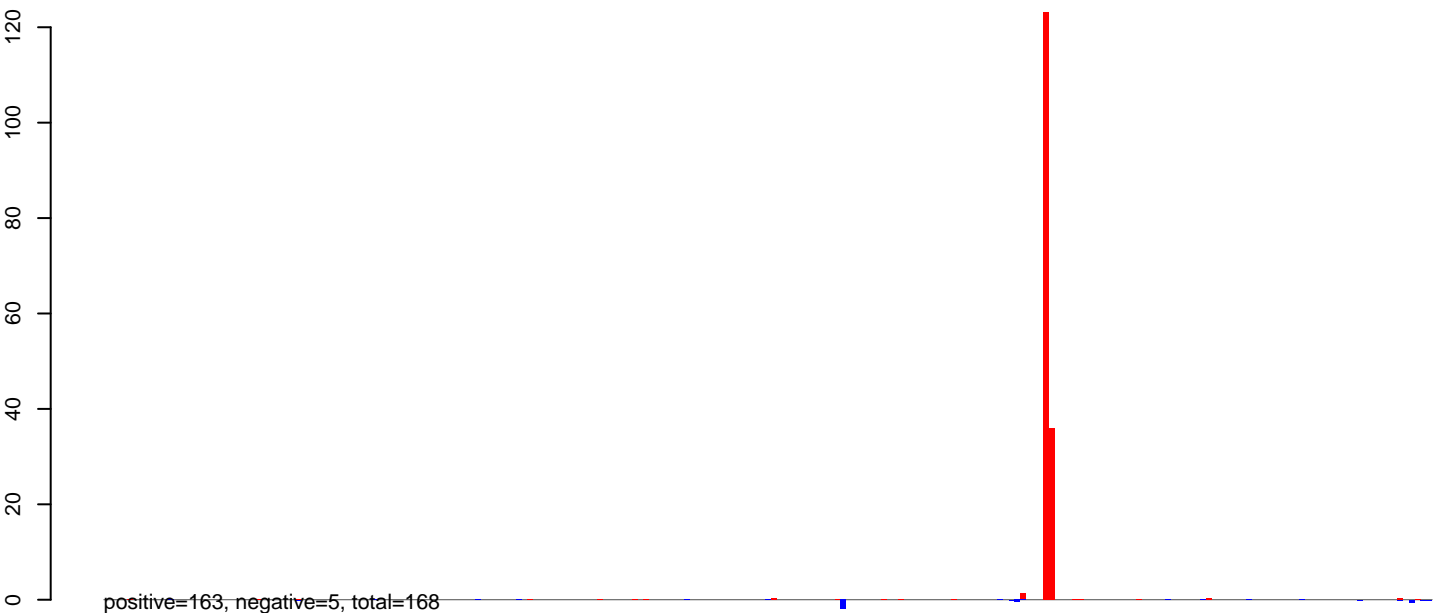
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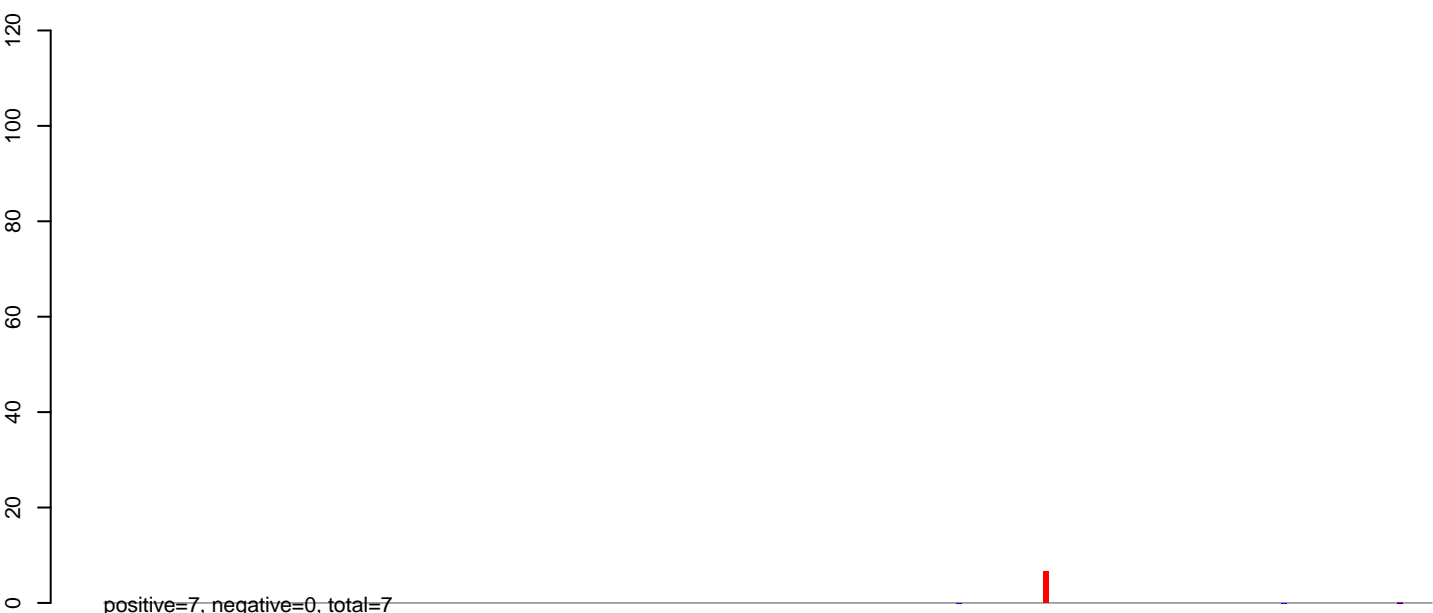
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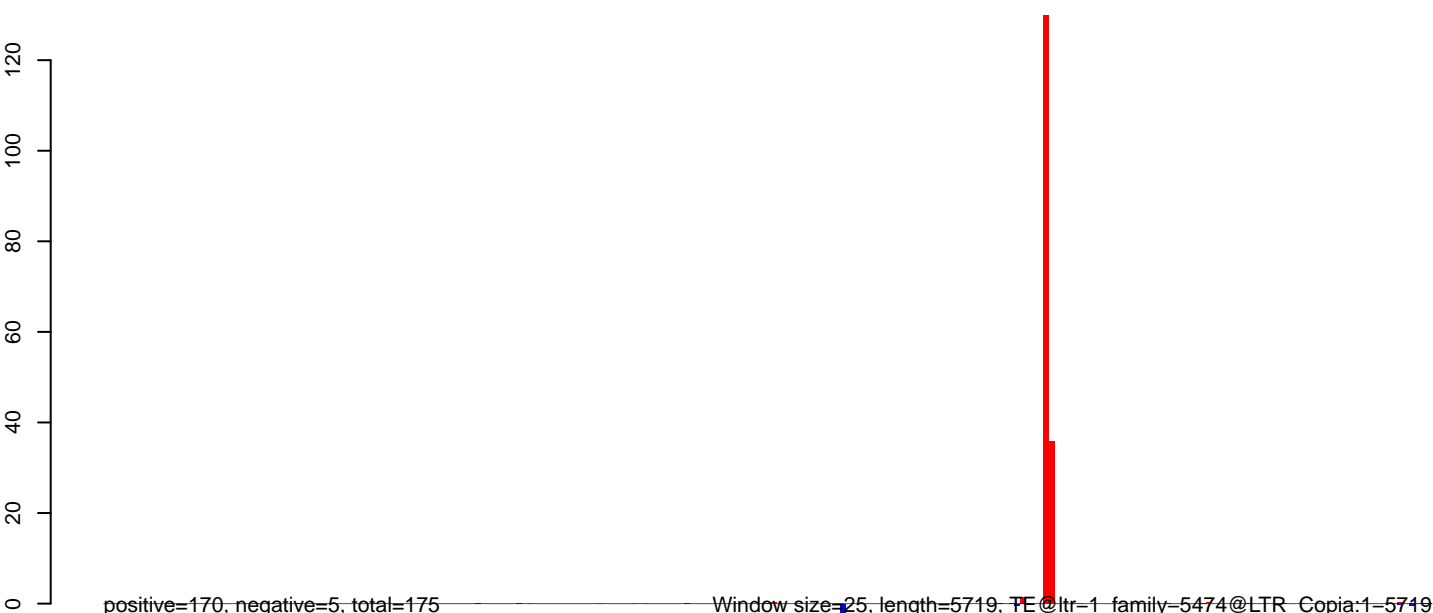
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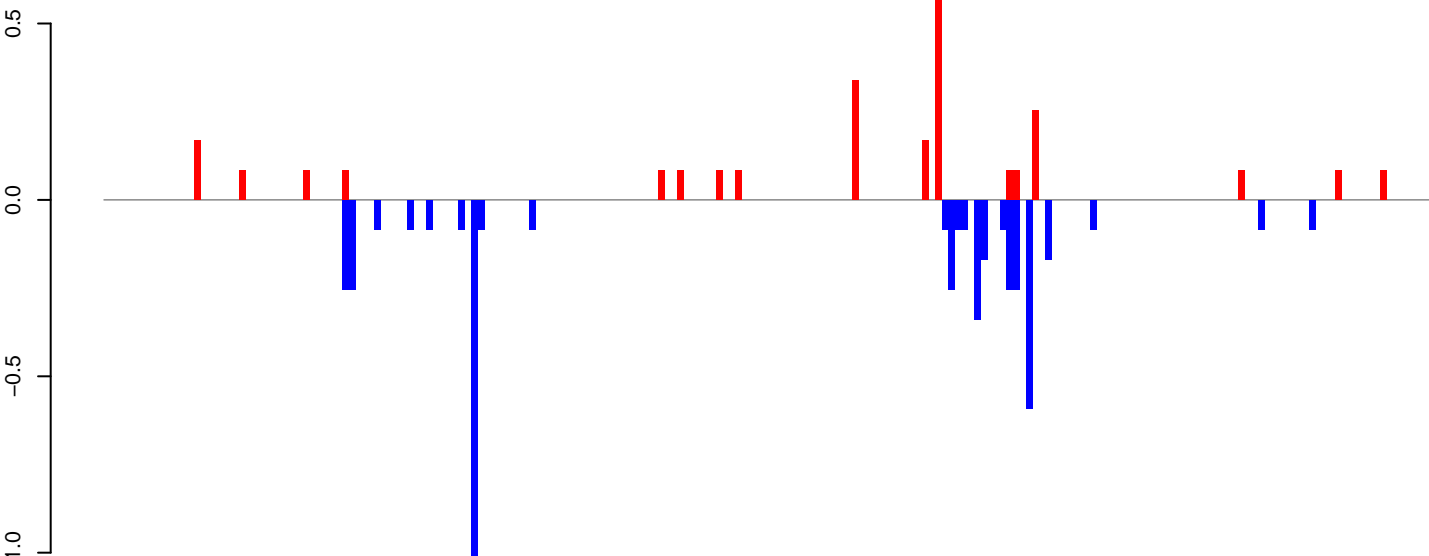
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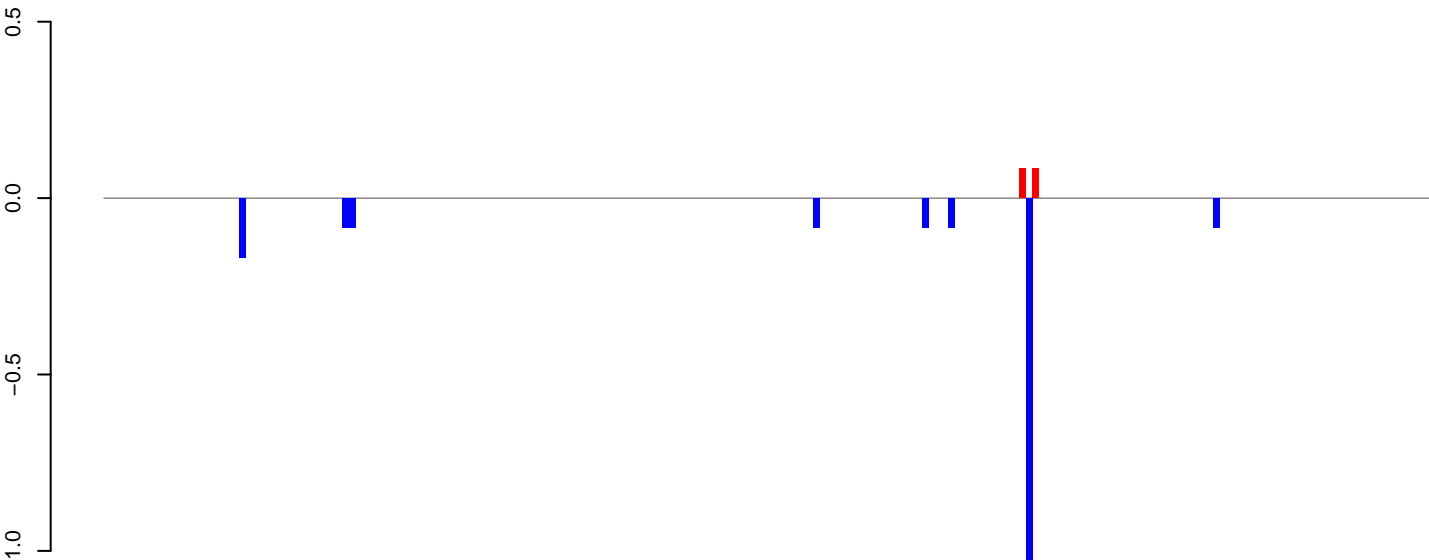
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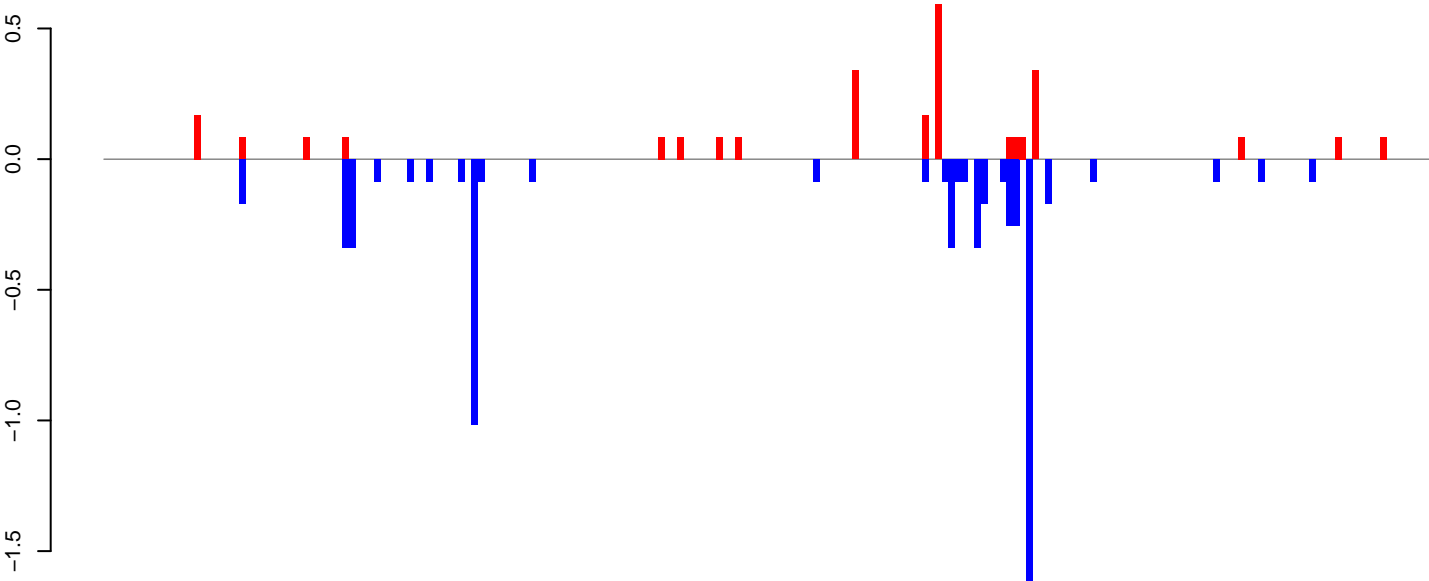
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



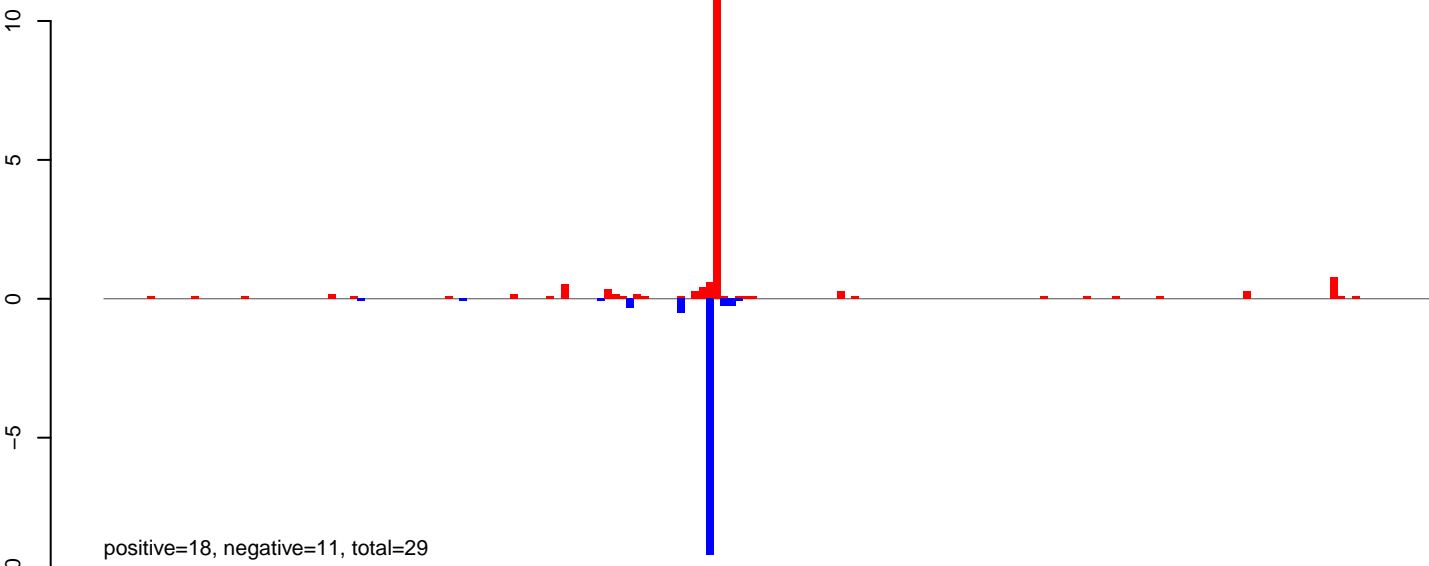
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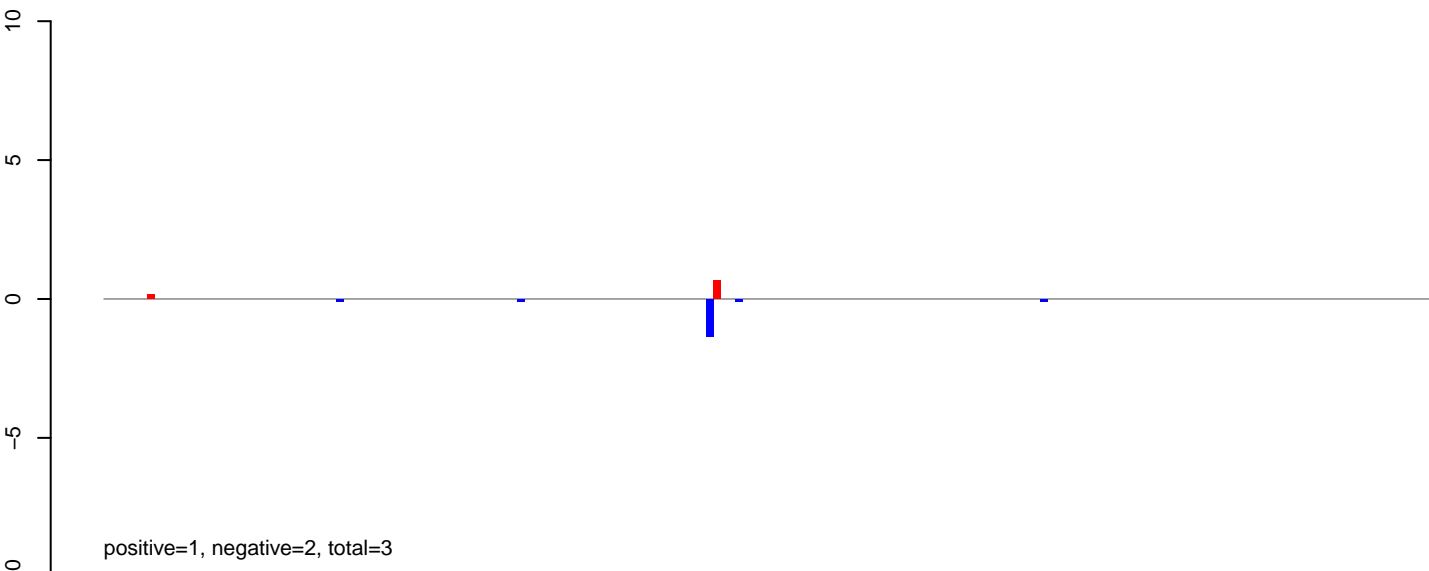
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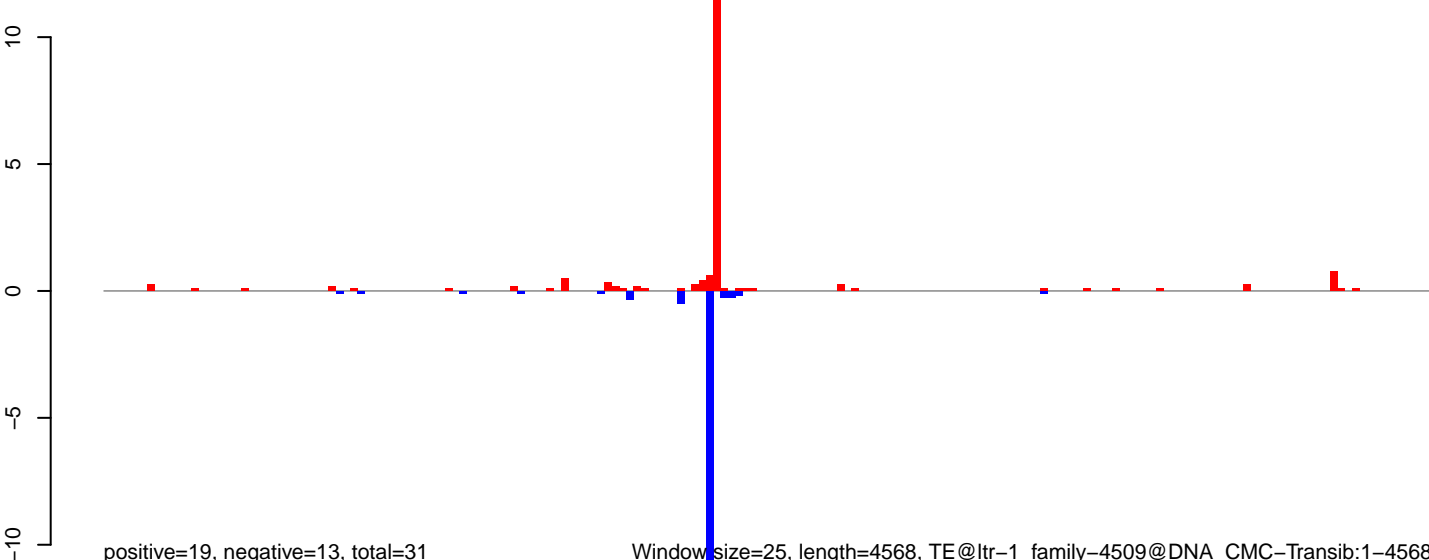
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



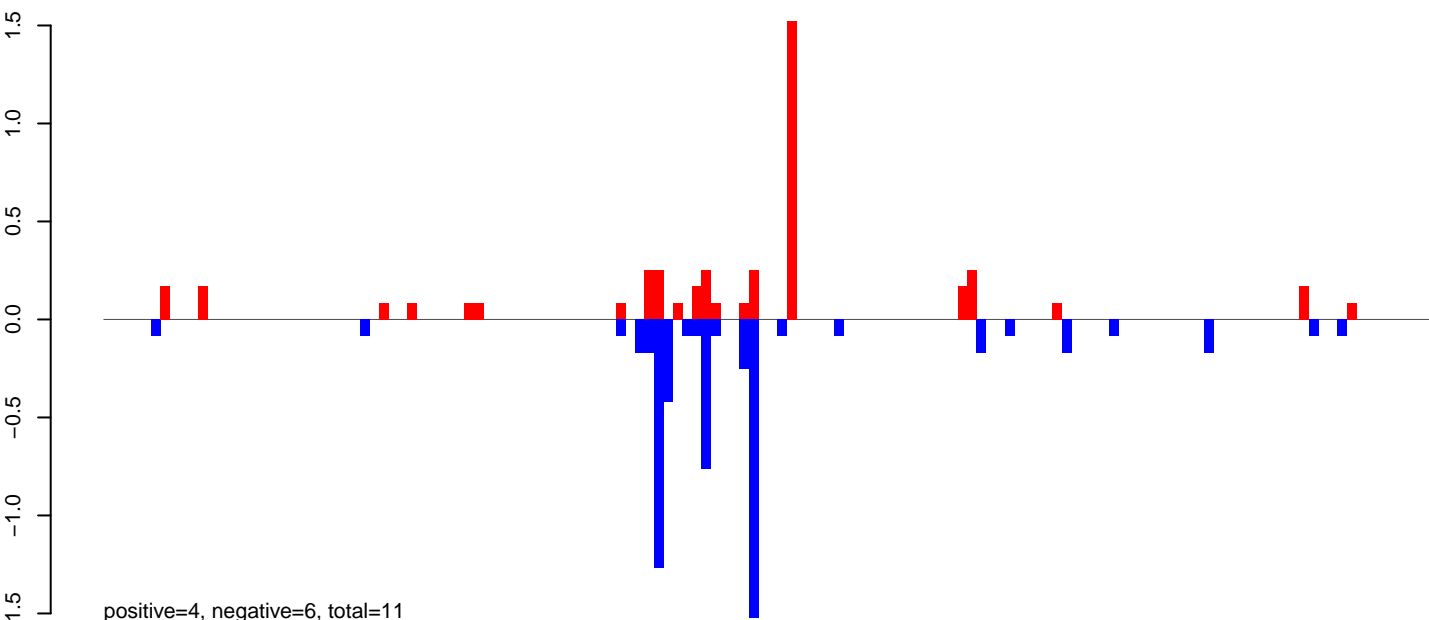
AeAlbo_FemaleMidgut_Denv2_JG.rep



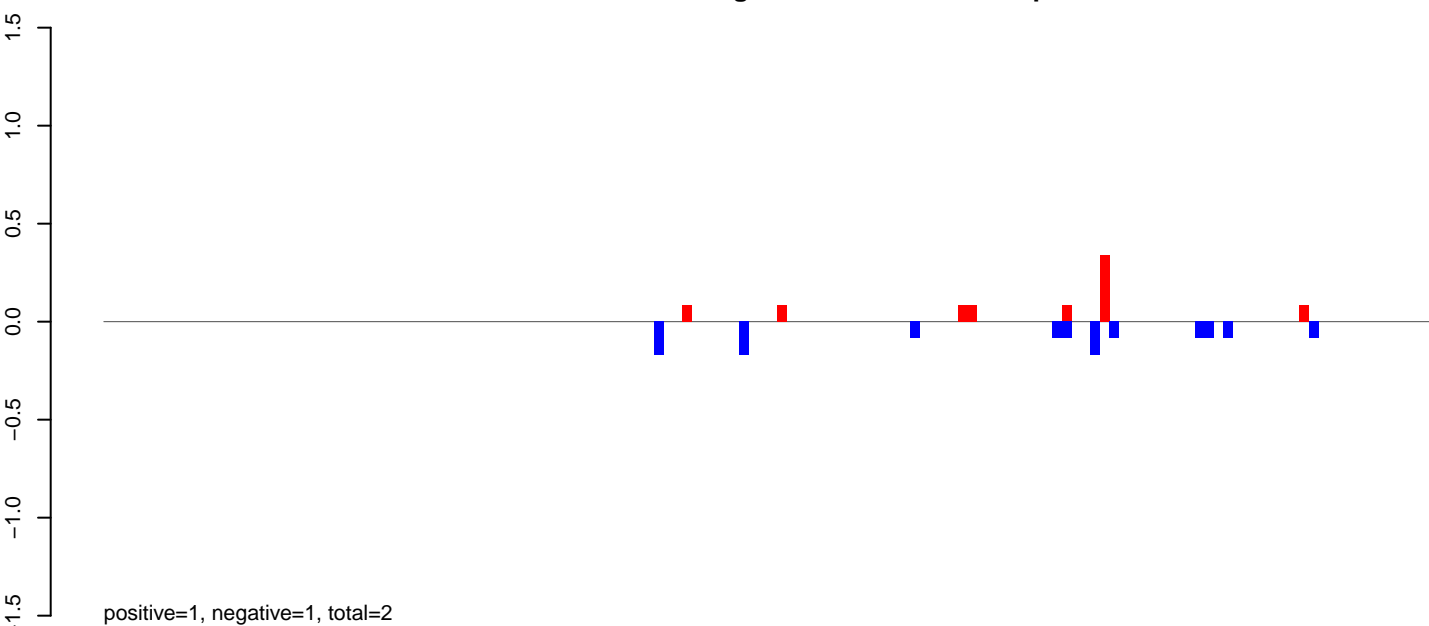
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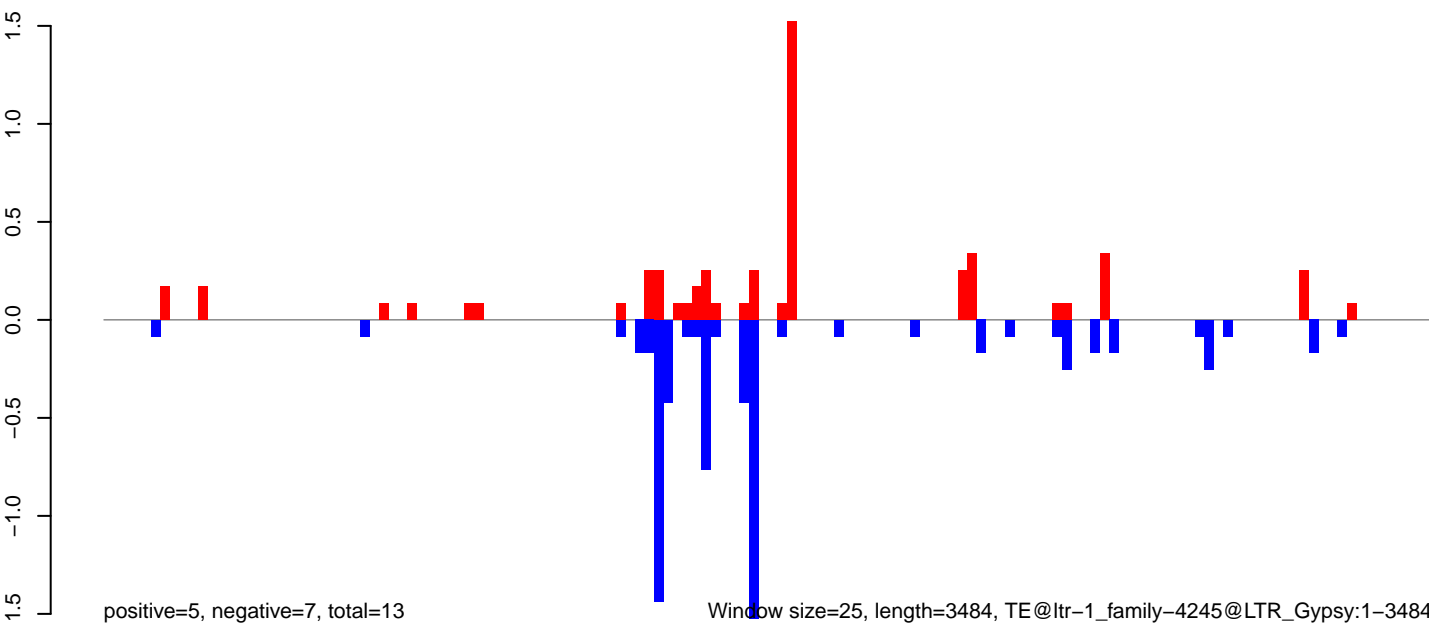
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

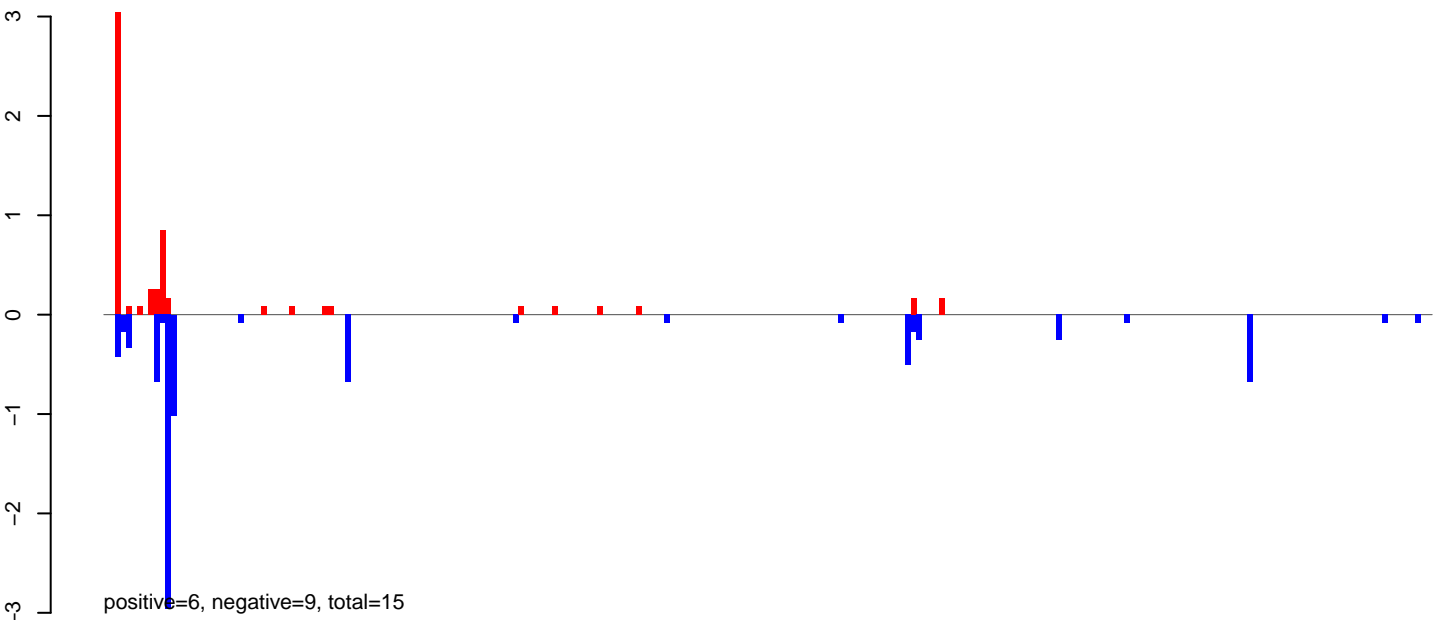


AeAlbo_FemaleMidgut_Denv2_JG.rep

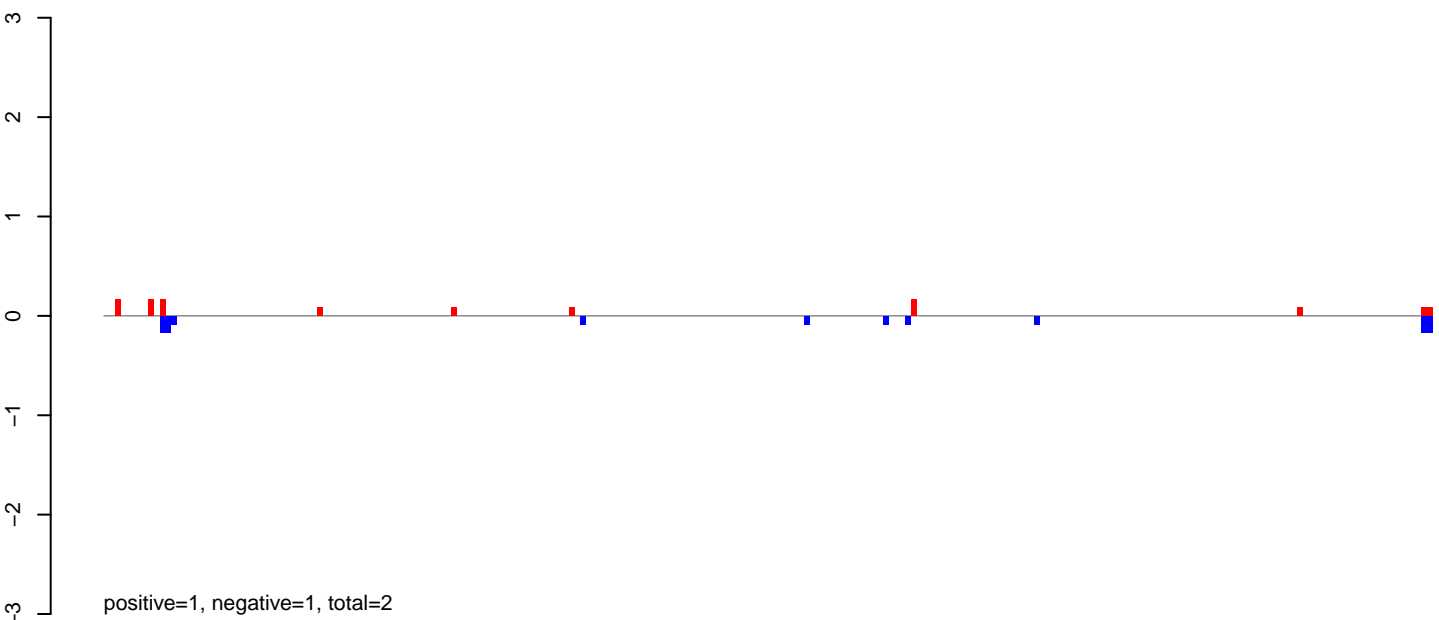


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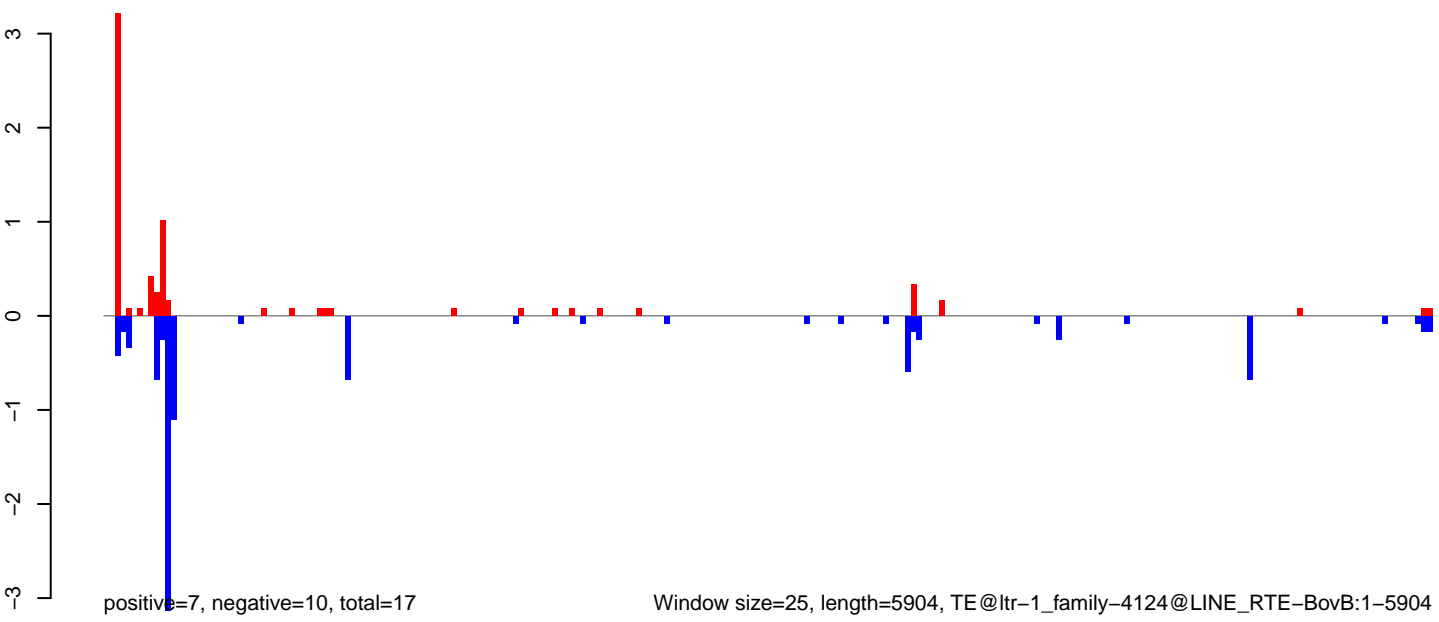
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



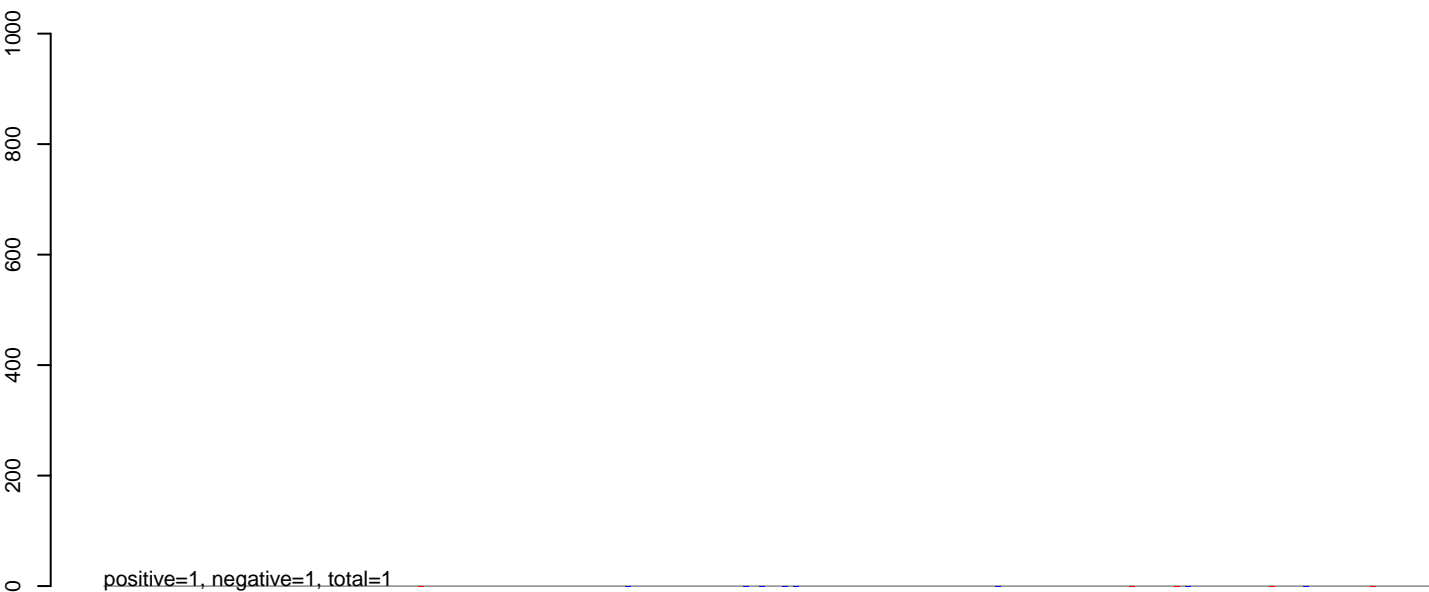
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

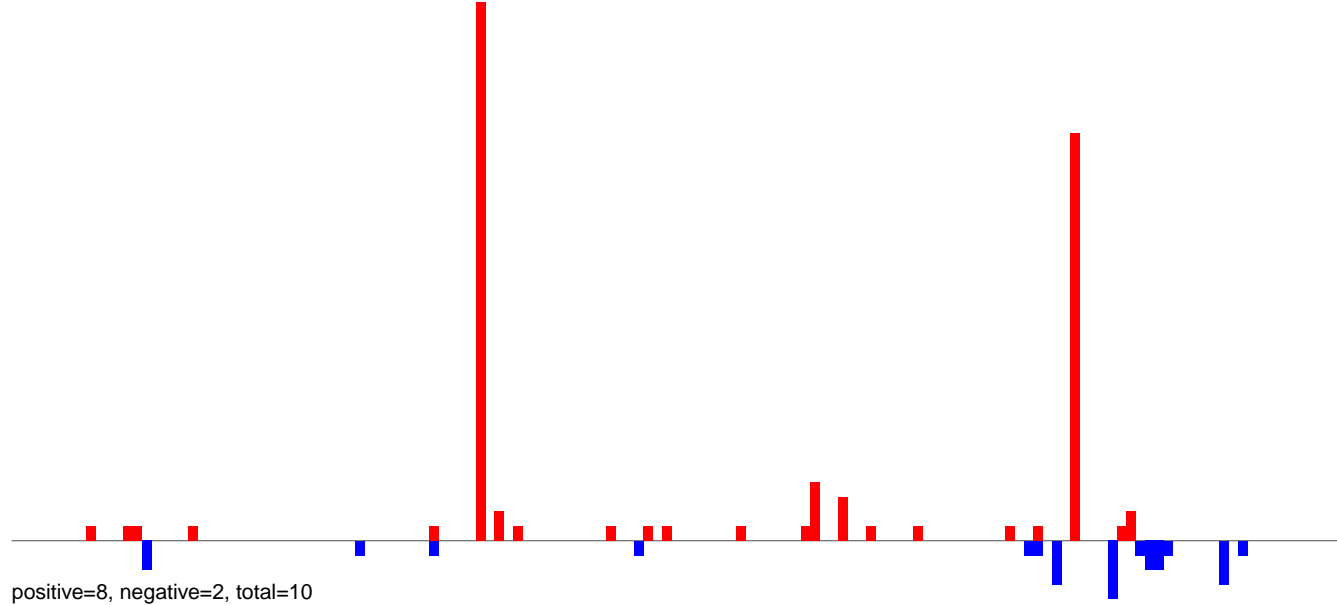


AeAlbo_FemaleMidgut_Denv2_JG.rep

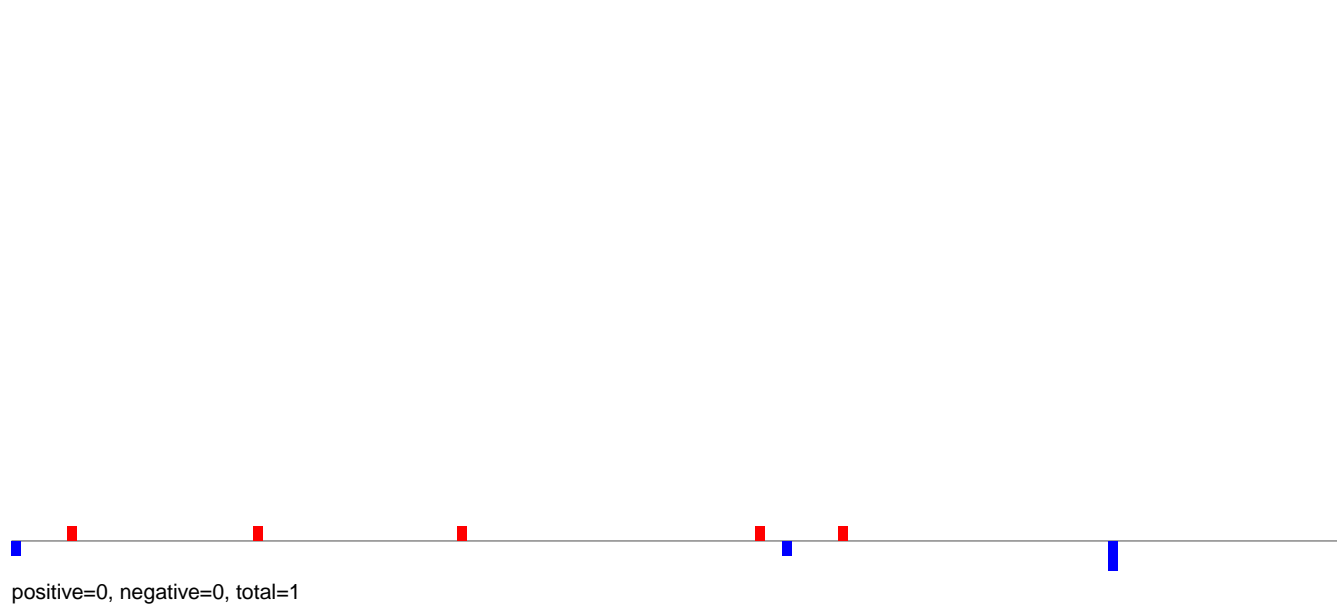


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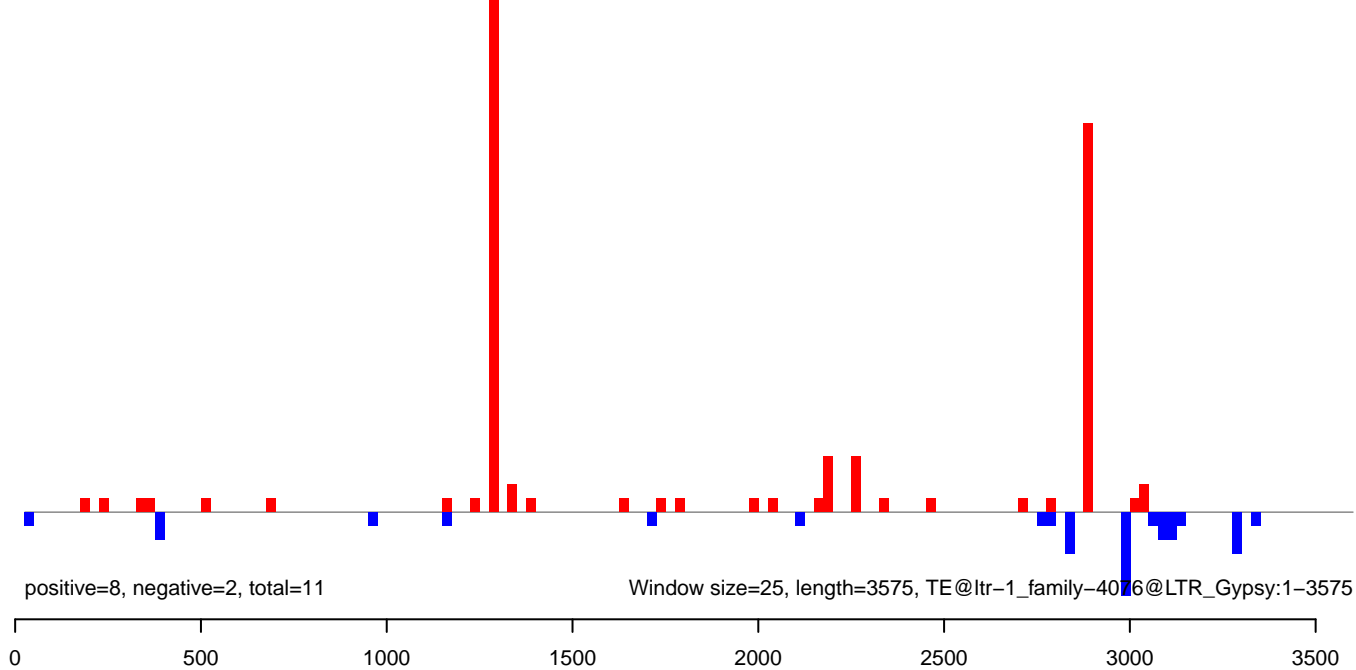
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



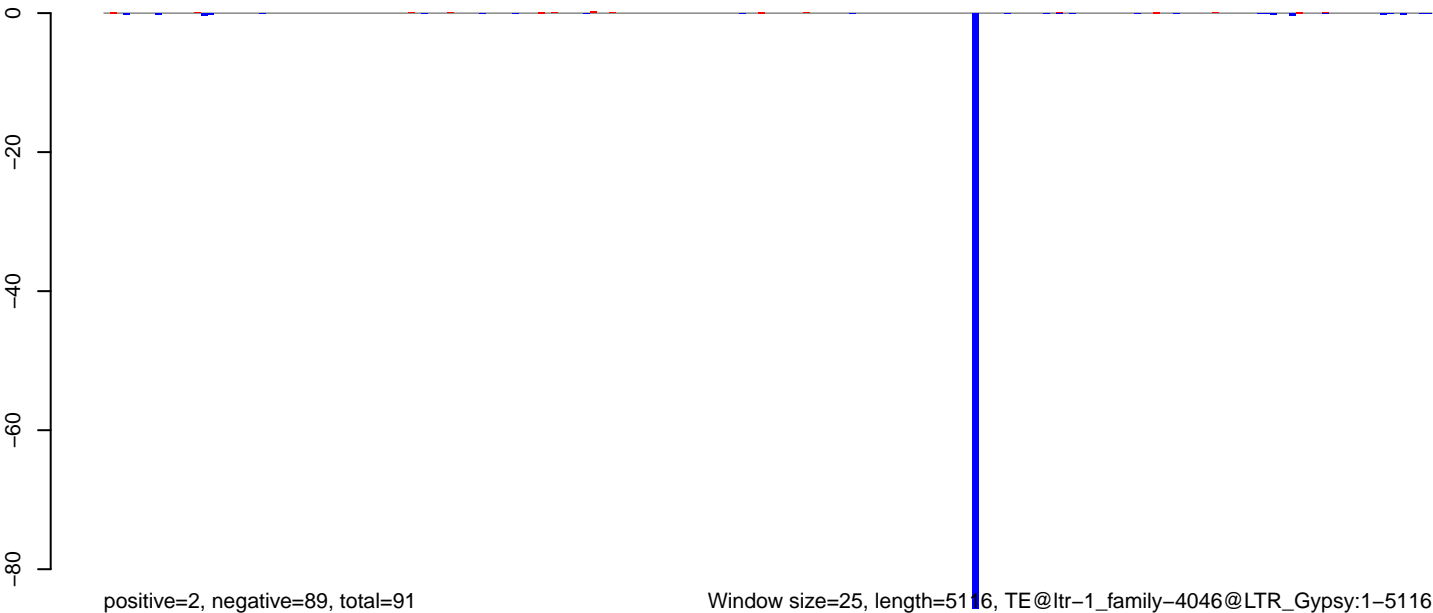
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



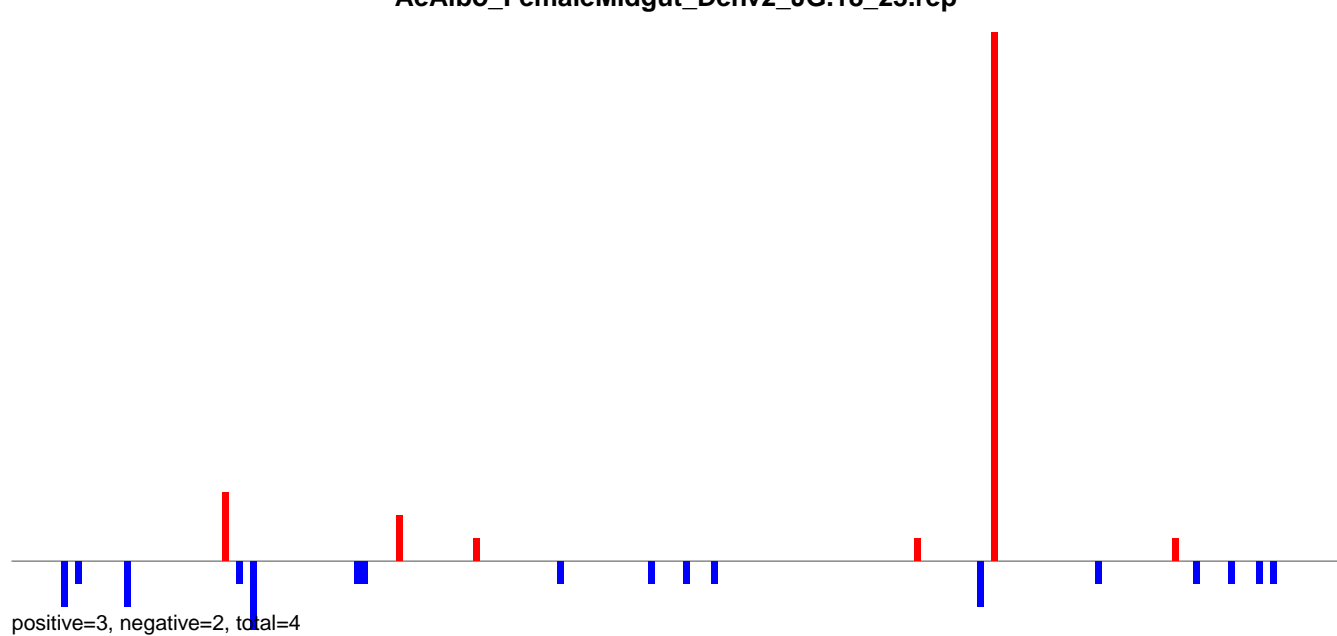
AeAlbo_FemaleMidgut_Denv2_JG.rep



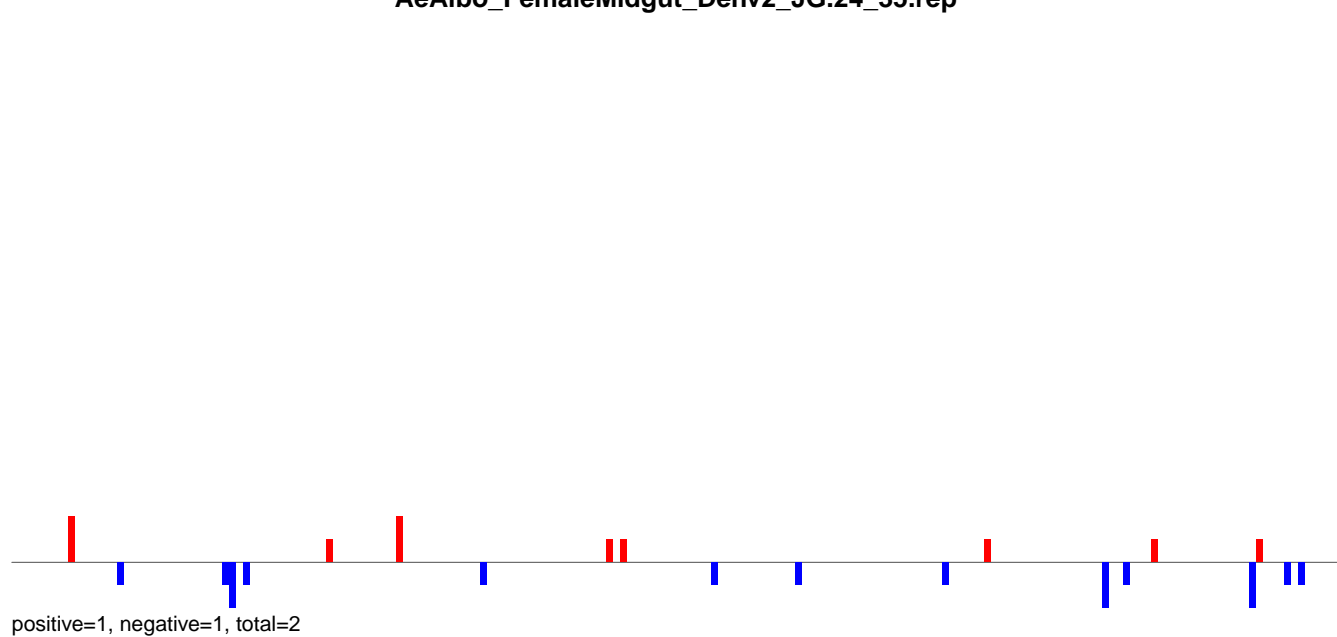
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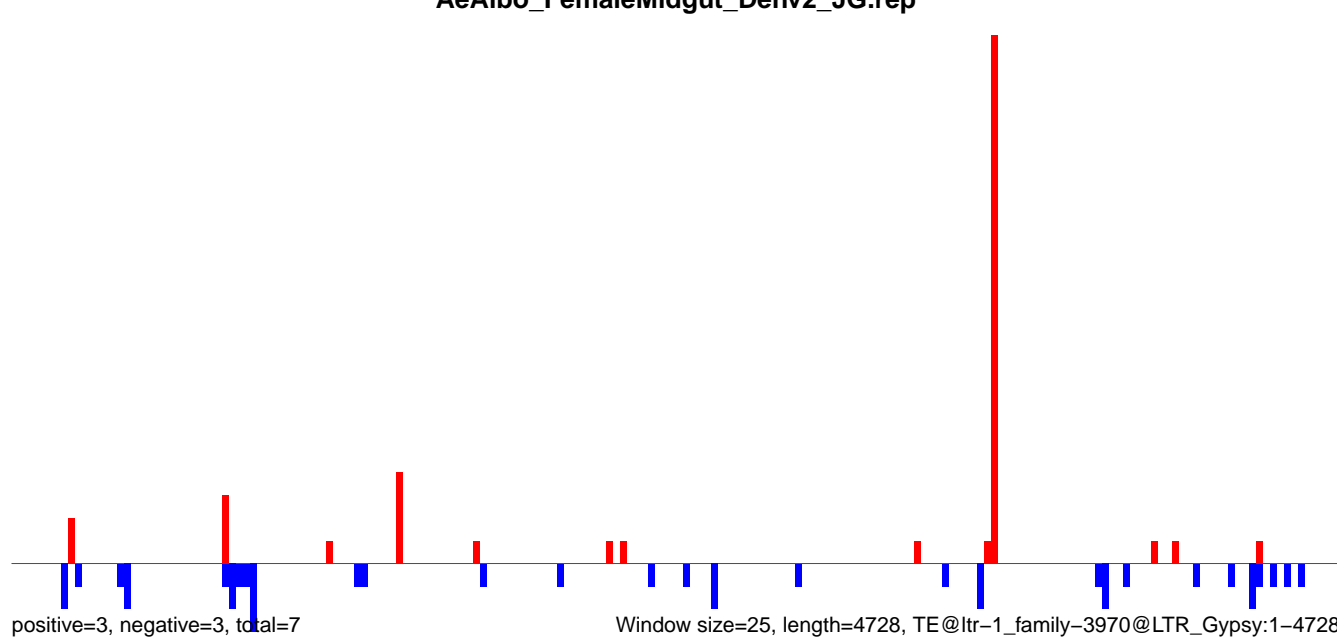
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



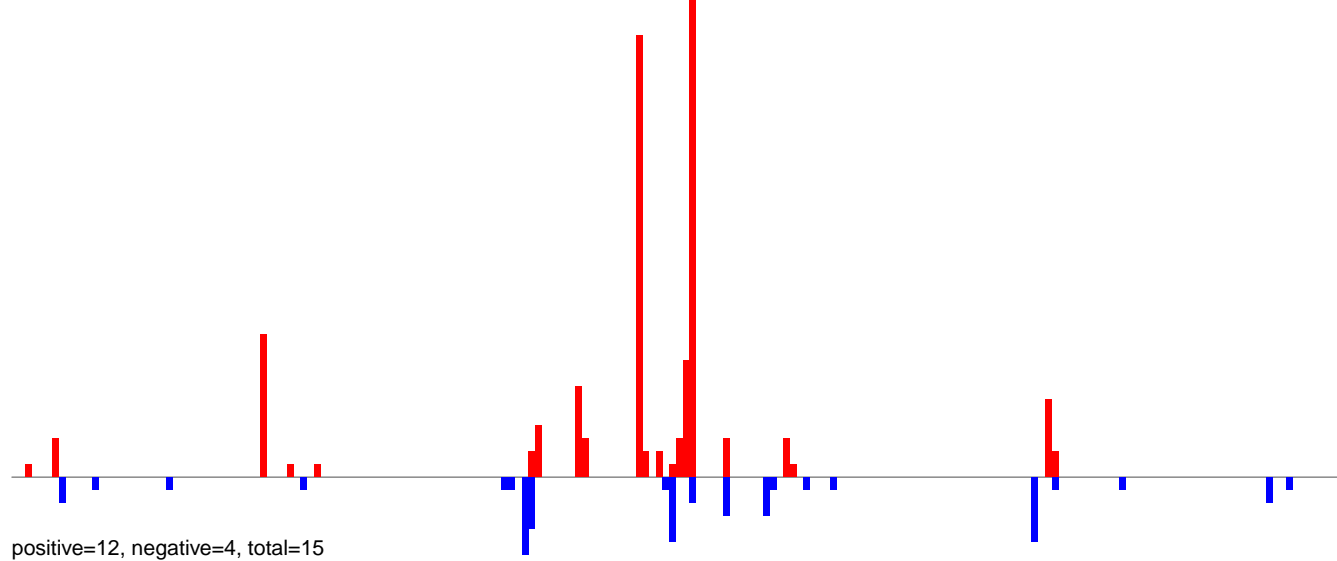
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



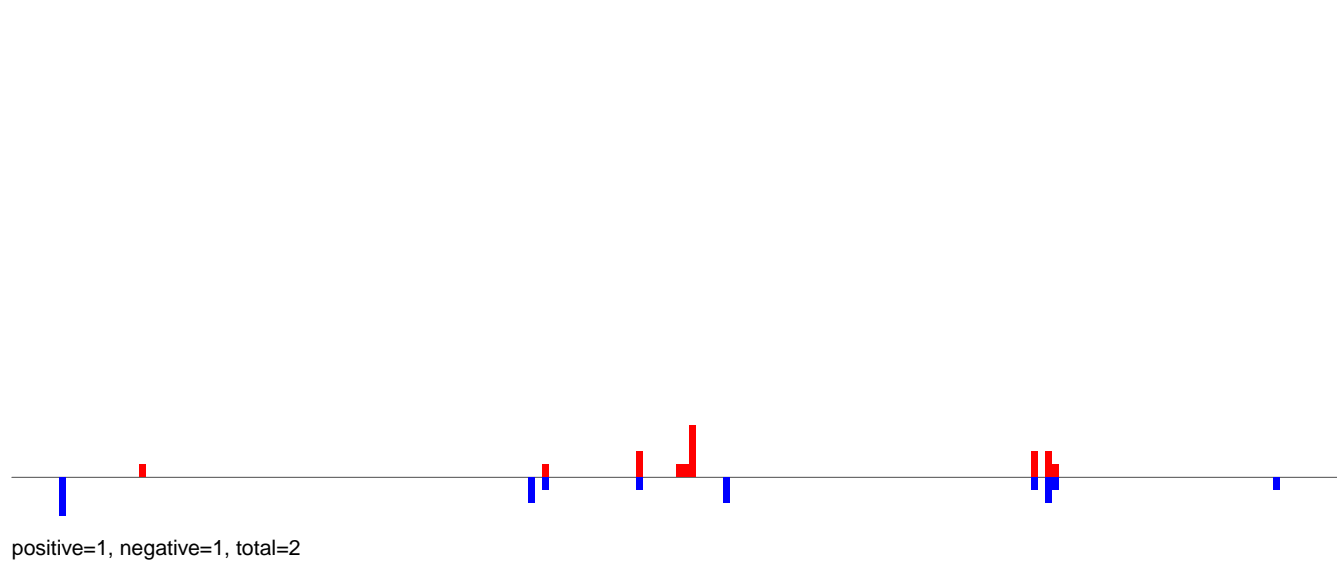
AeAlbo_FemaleMidgut_Denv2_JG.rep



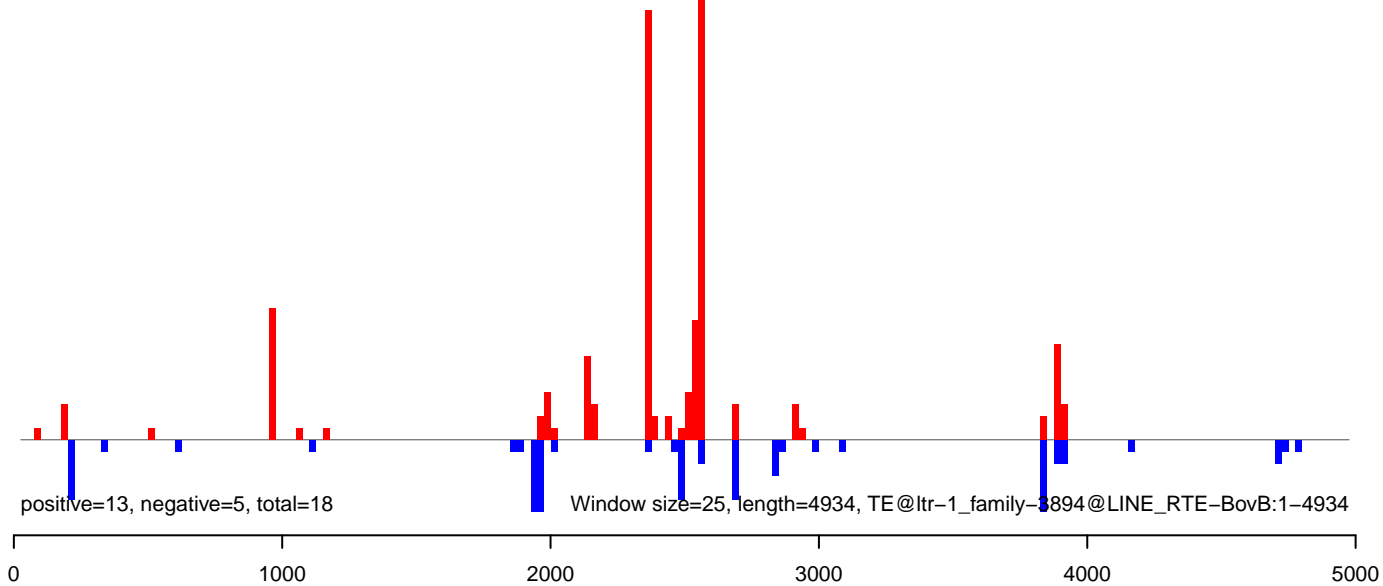
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



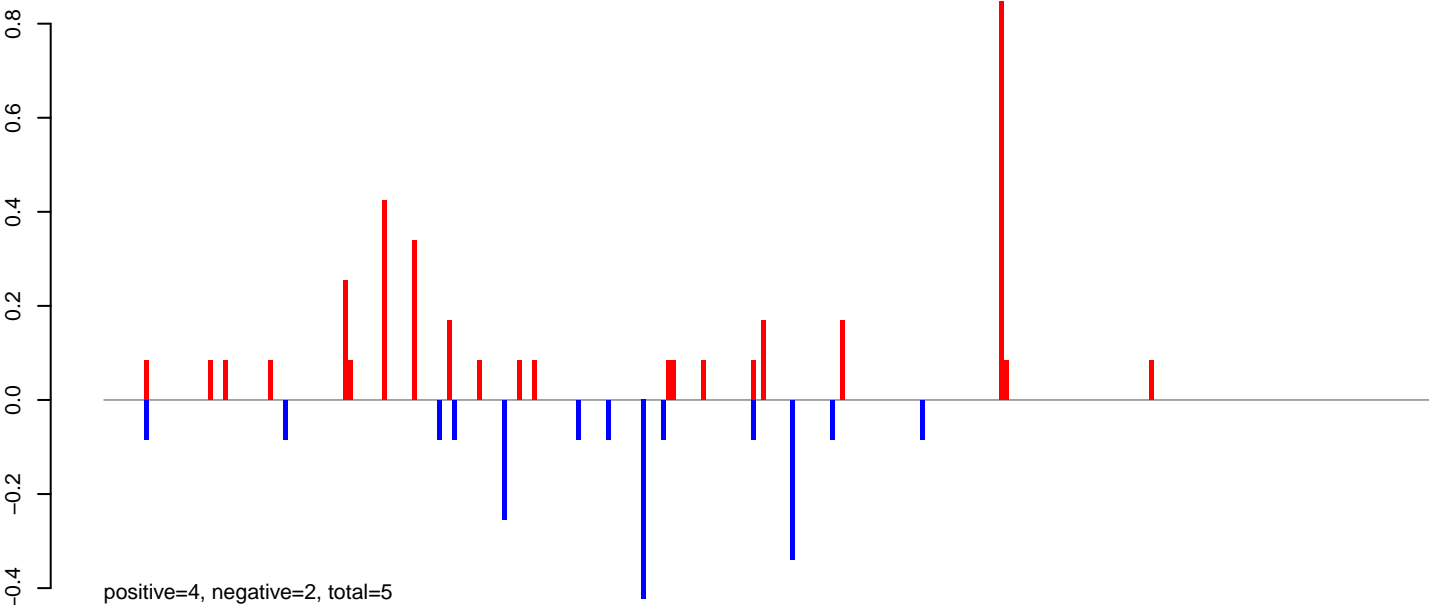
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



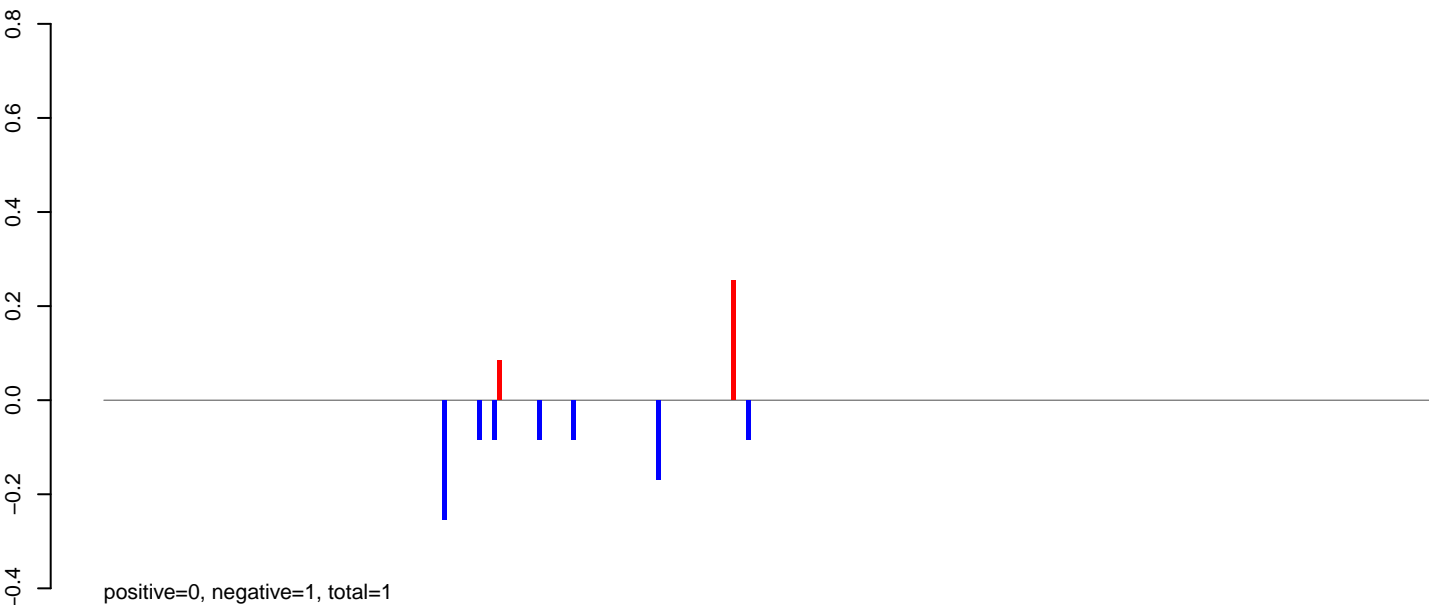
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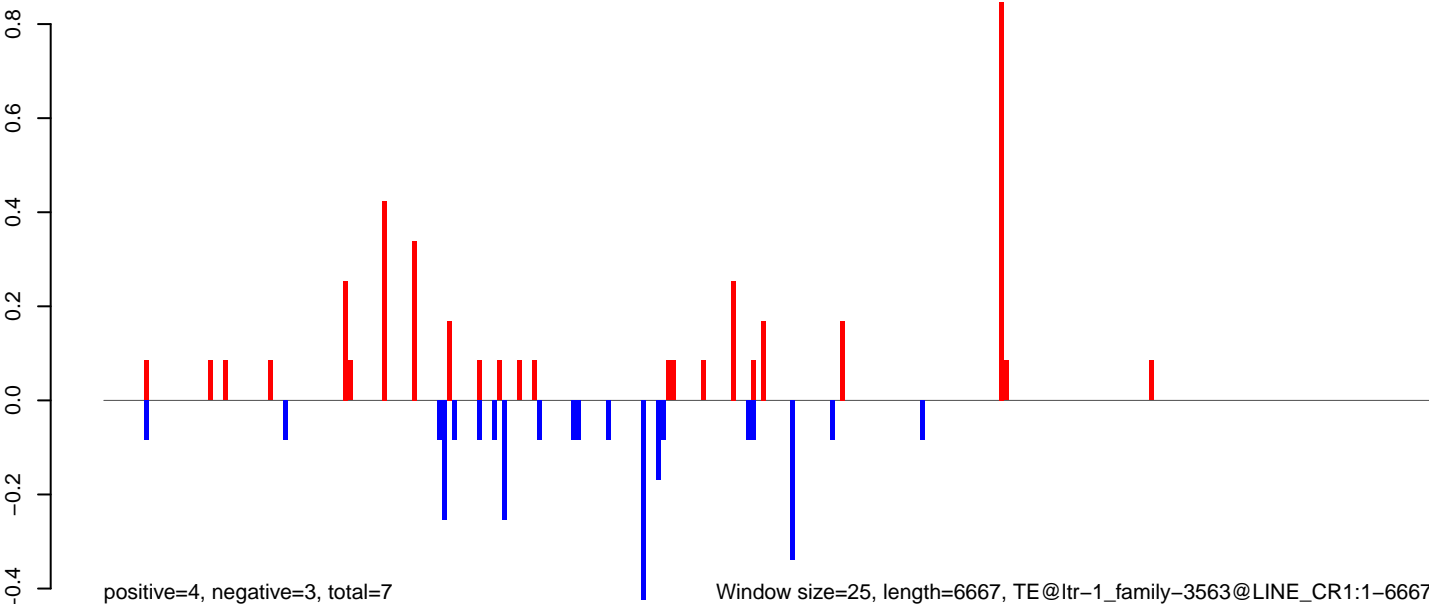
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

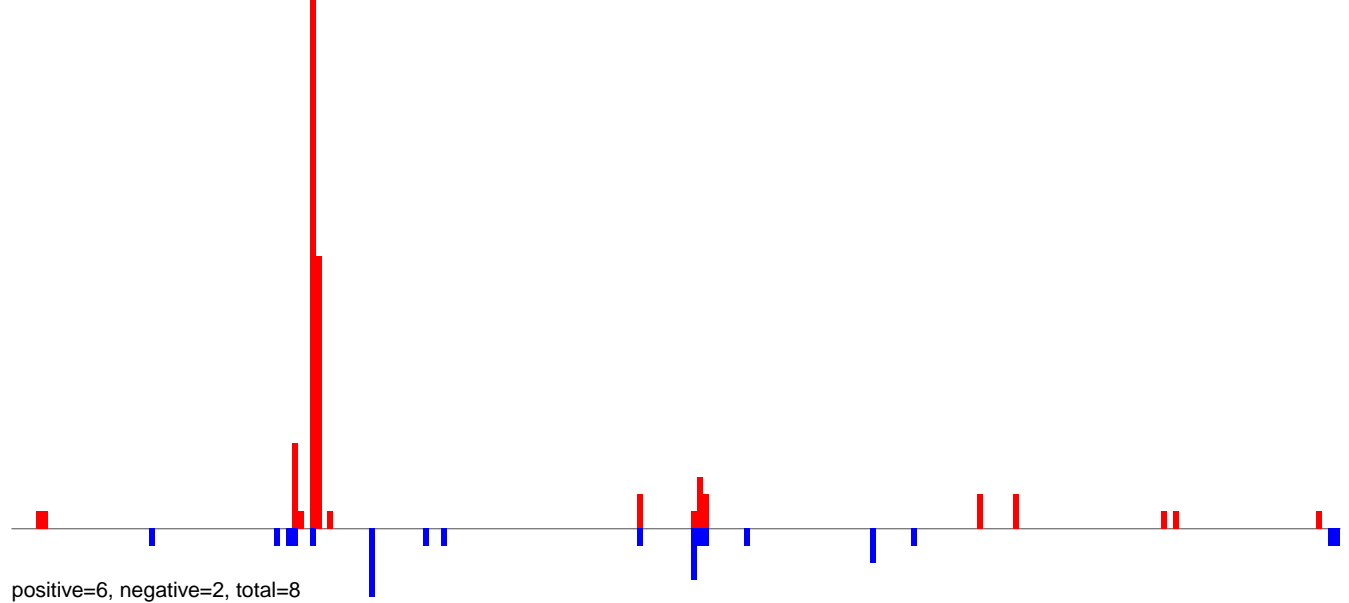


AeAlbo_FemaleMidgut_Denv2_JG.rep

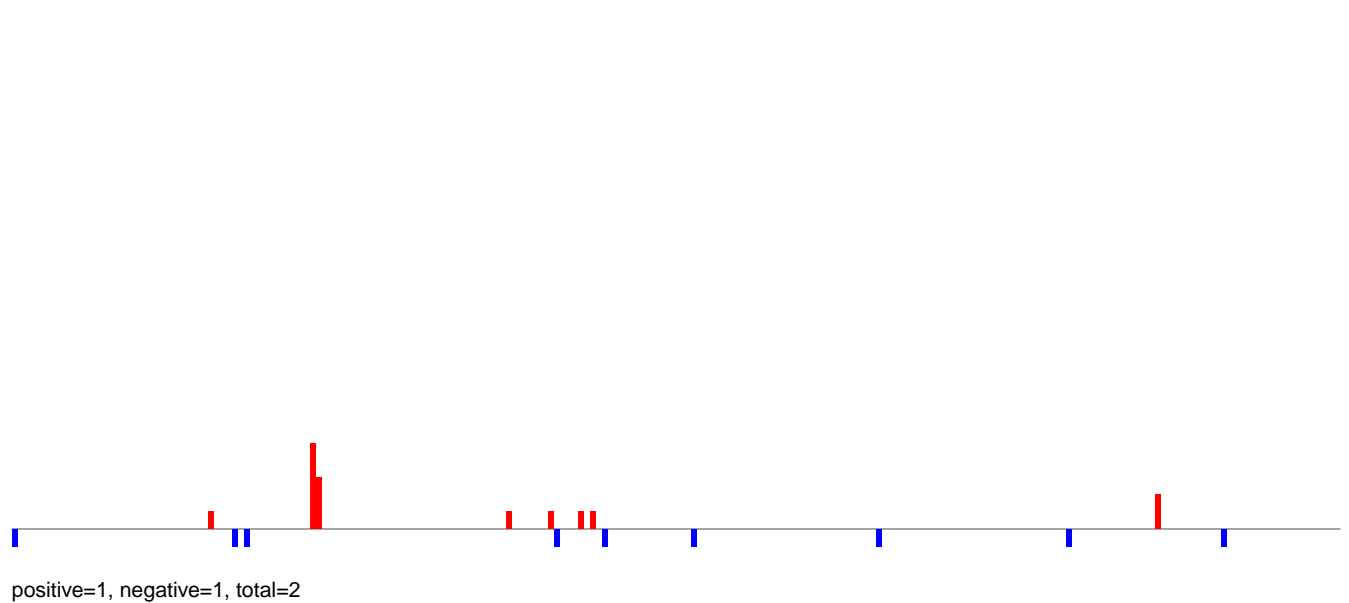


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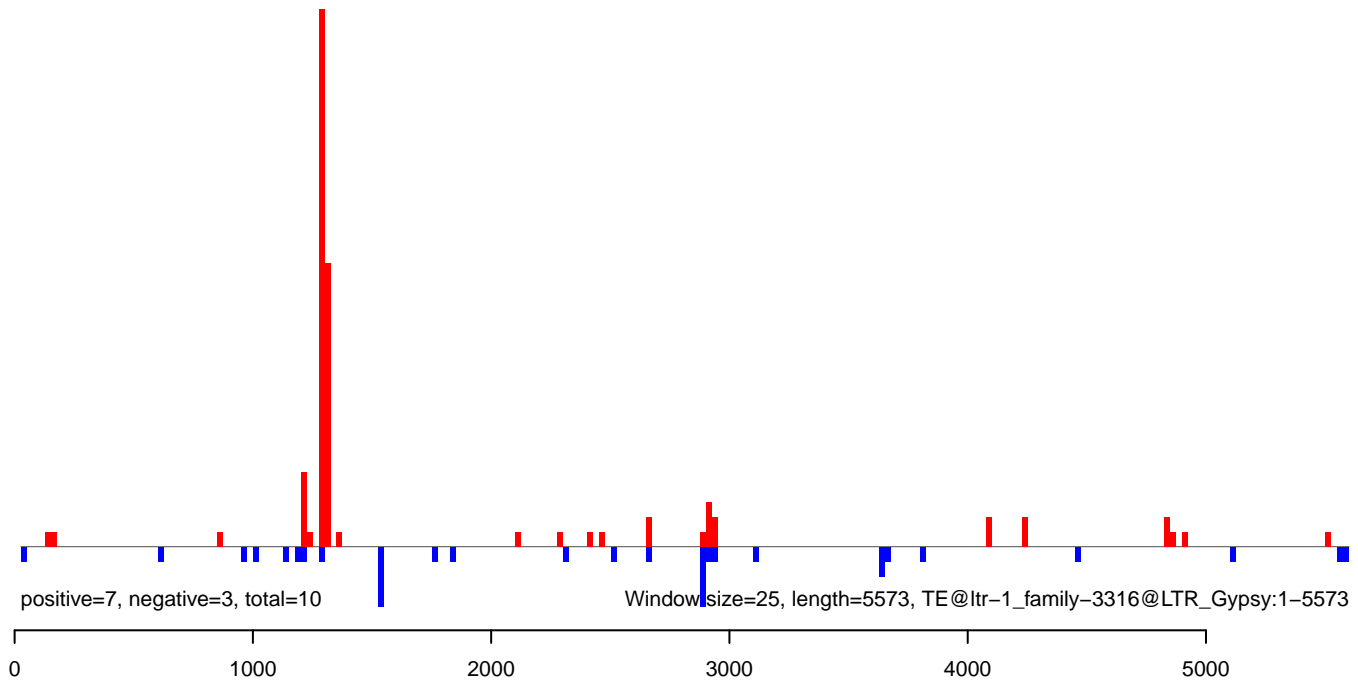
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



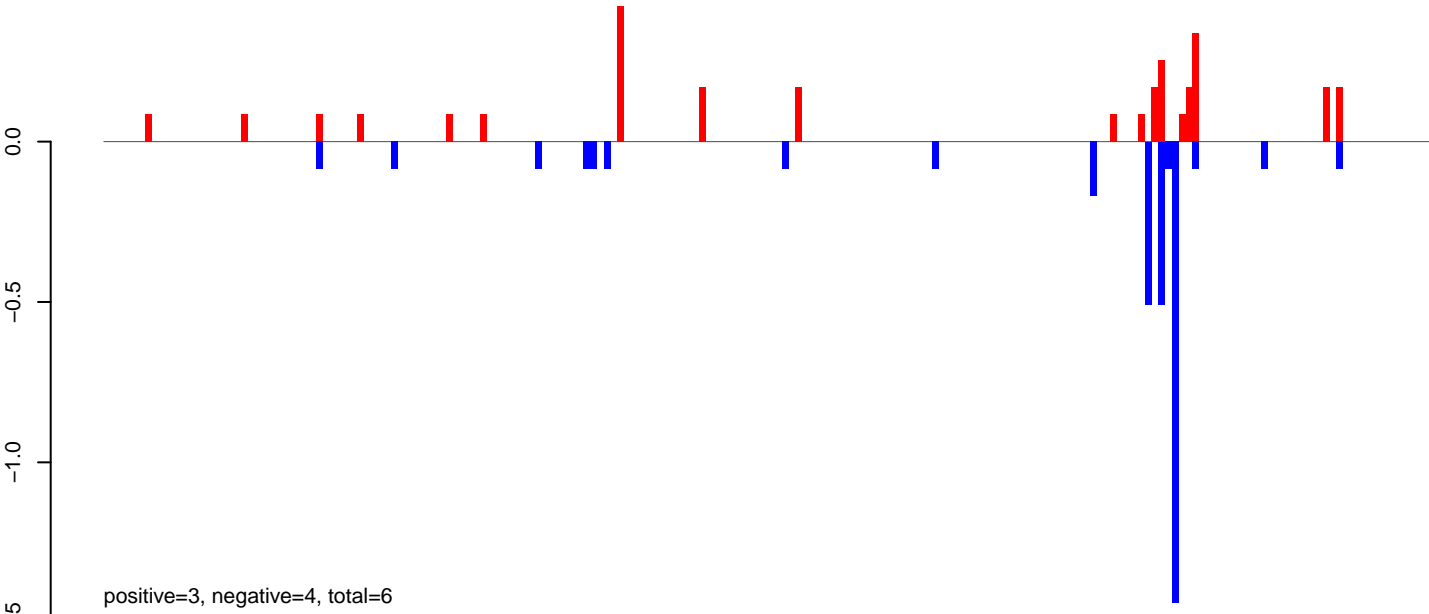
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



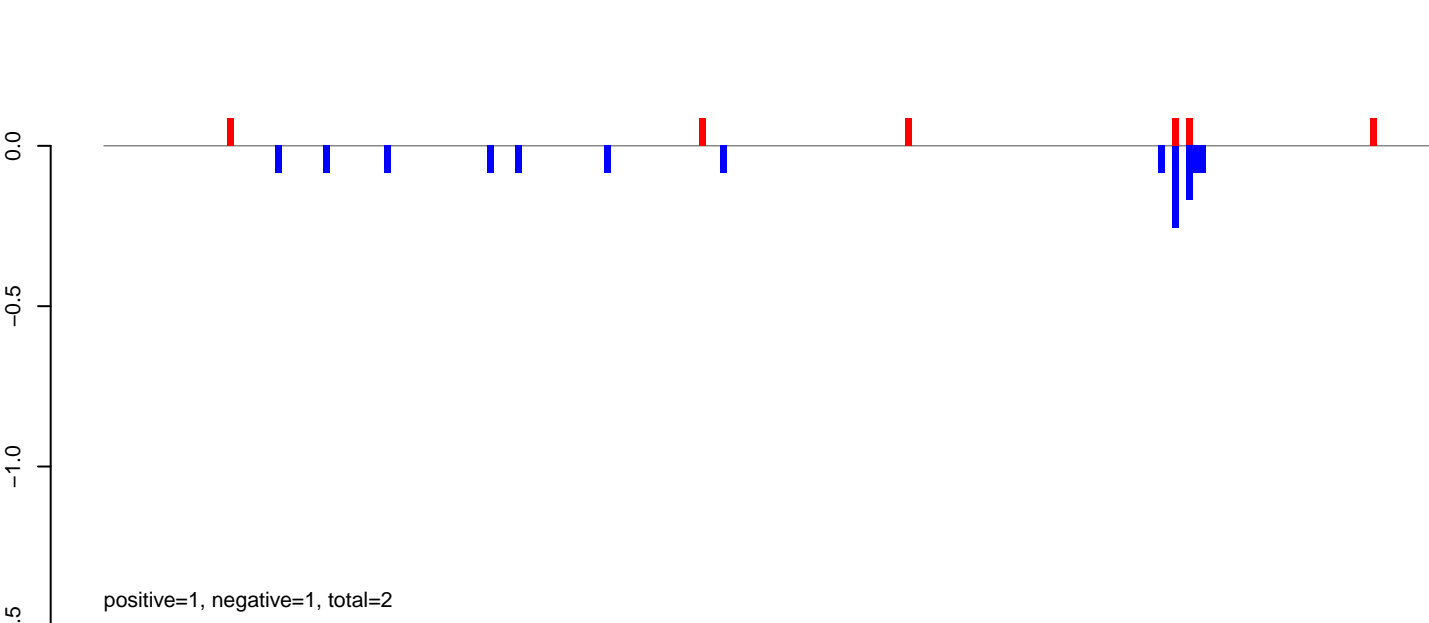
AeAlbo_FemaleMidgut_Denv2_JG.rep



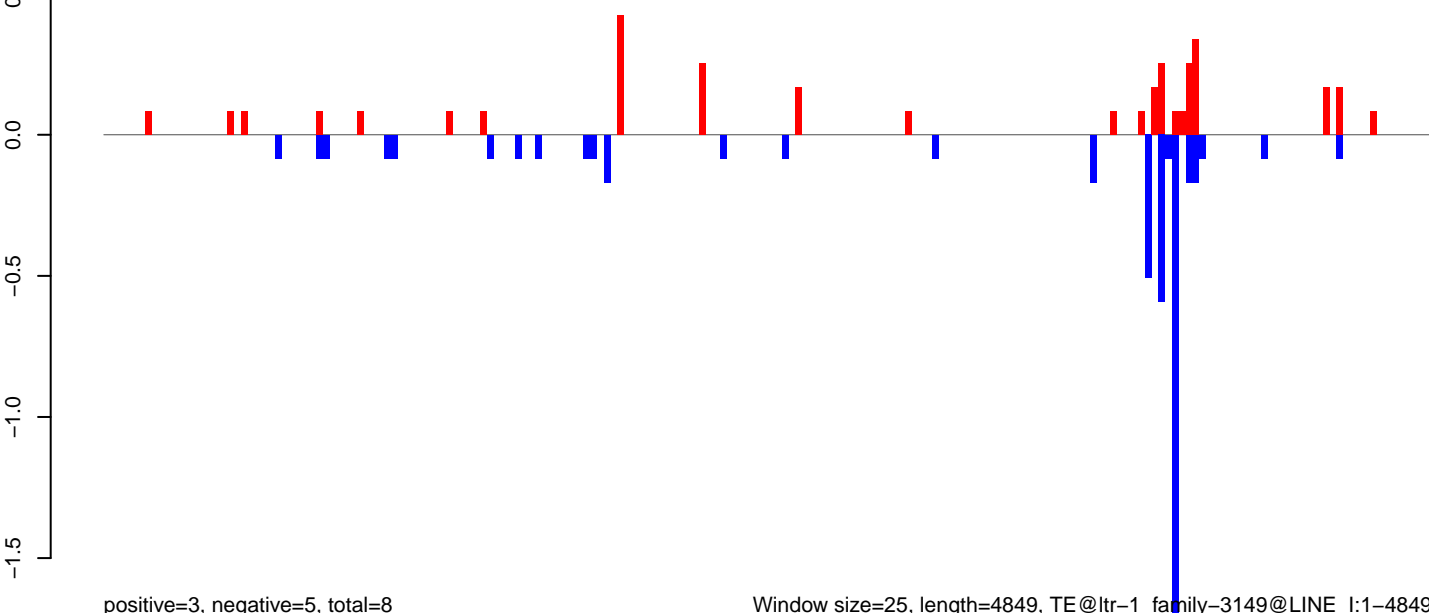
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



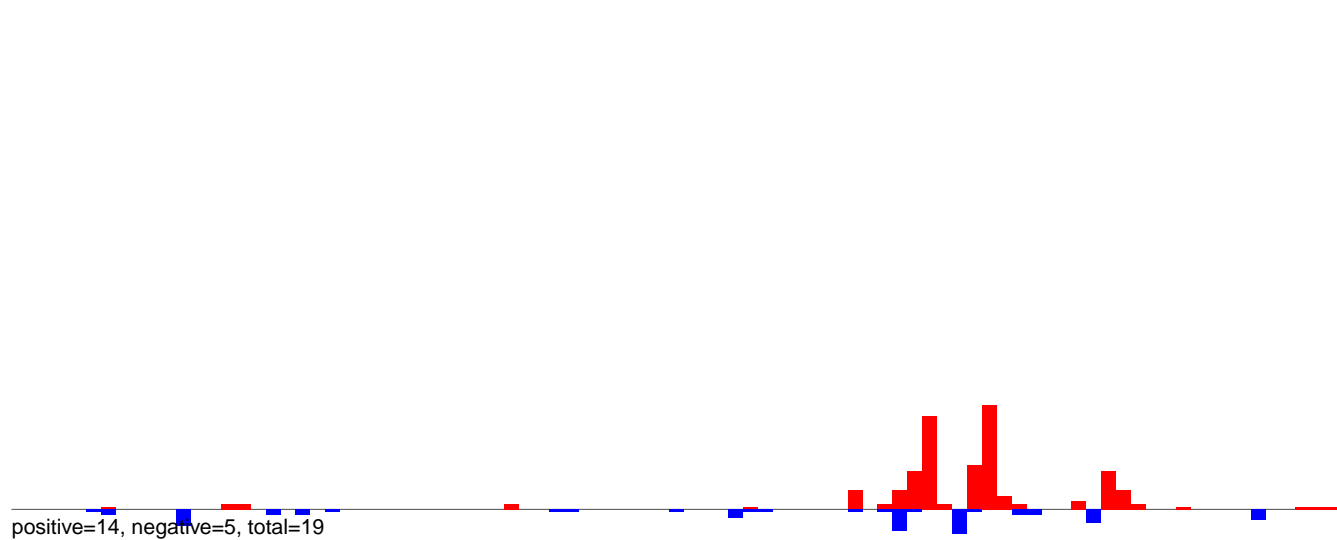
AeAlbo_FemaleMidgut_Denv2_JG.rep



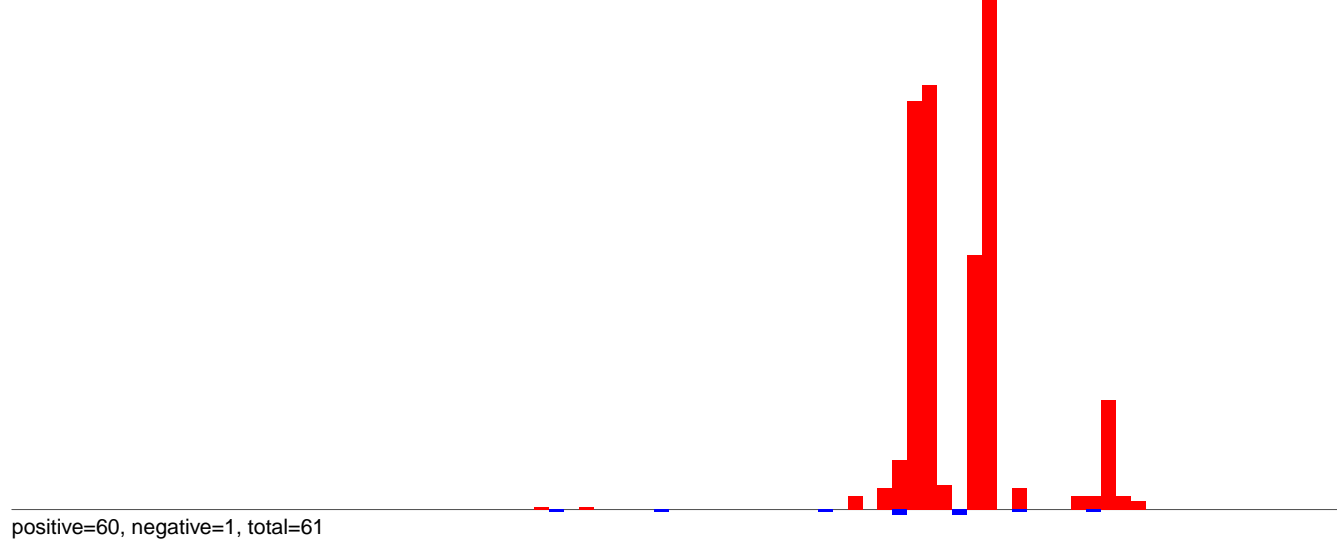
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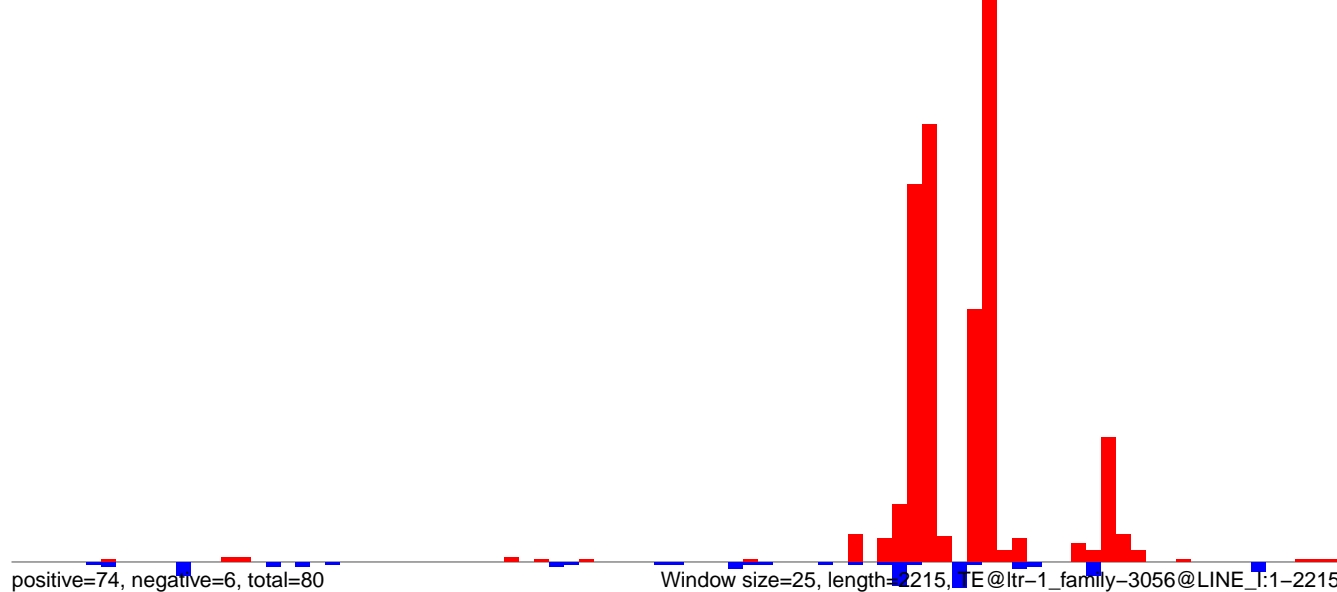
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

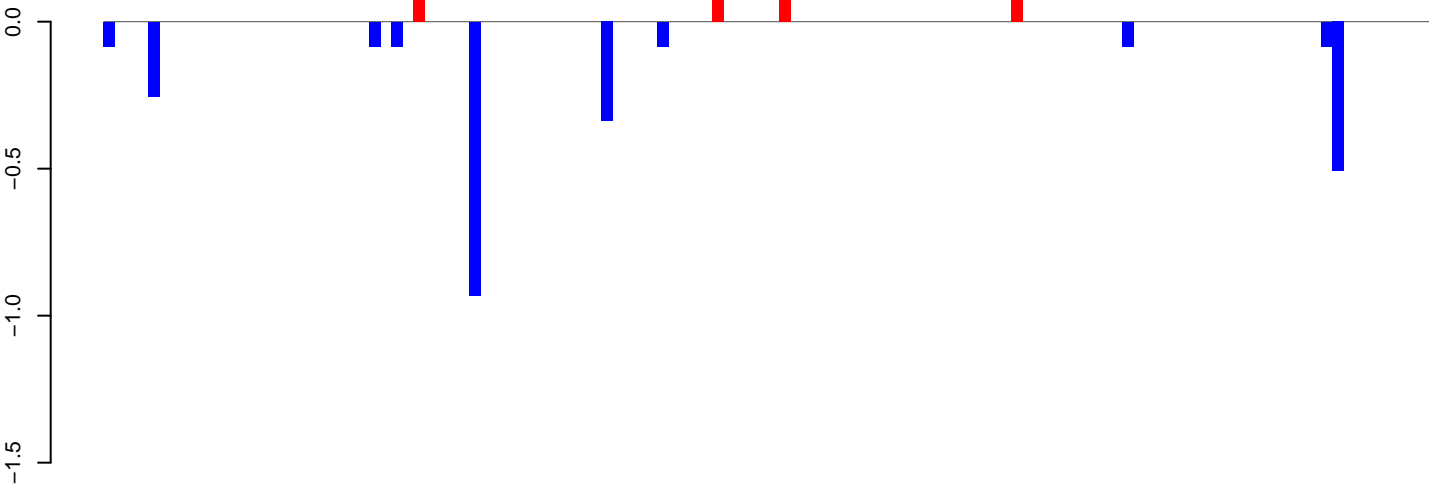


AeAlbo_FemaleMidgut_Denv2_JG.rep



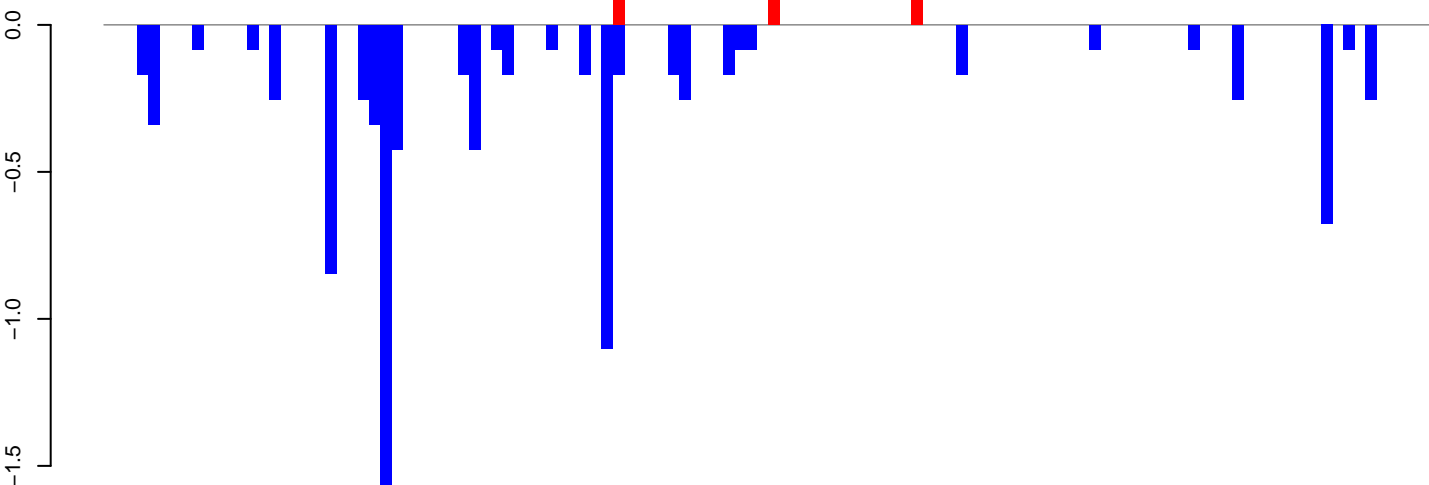
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



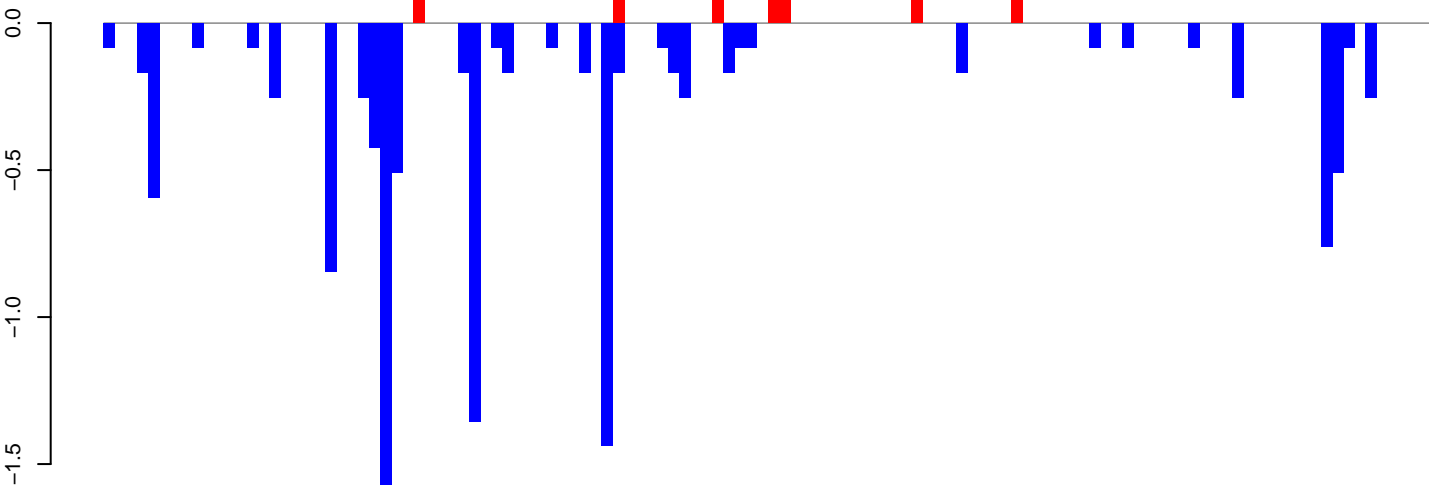
positive=1, negative=3, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=9, total=9

AeAlbo_FemaleMidgut_Denv2_JG.rep

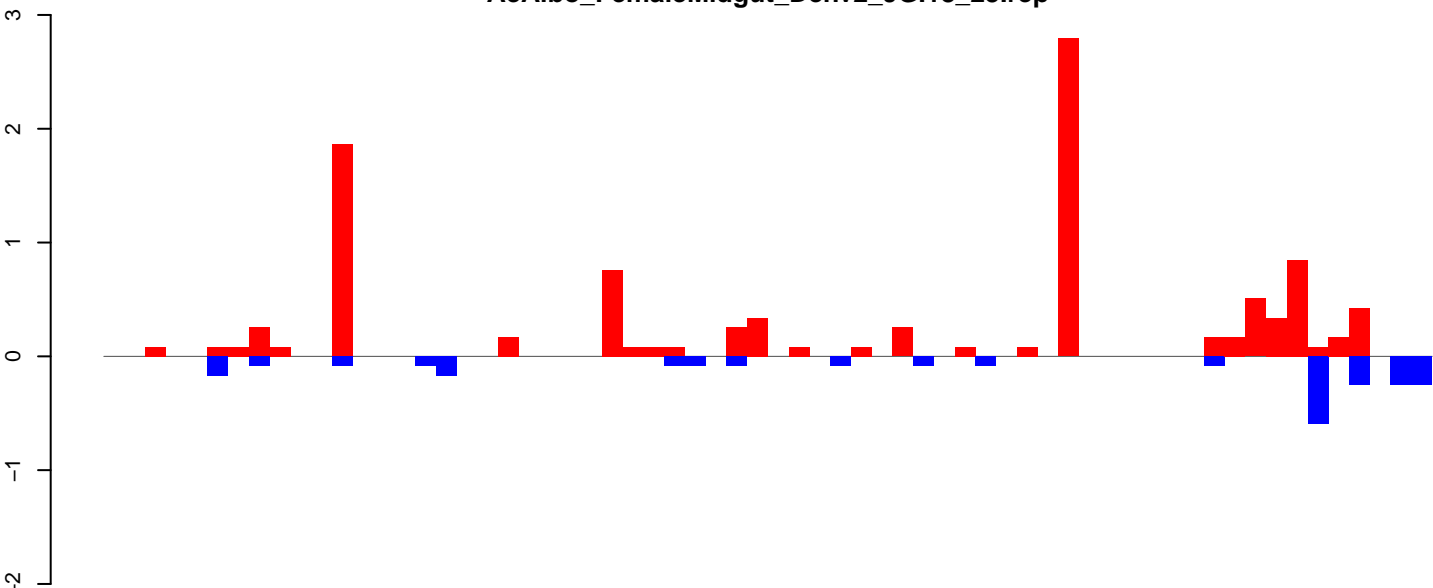


positive=1, negative=12, total=13

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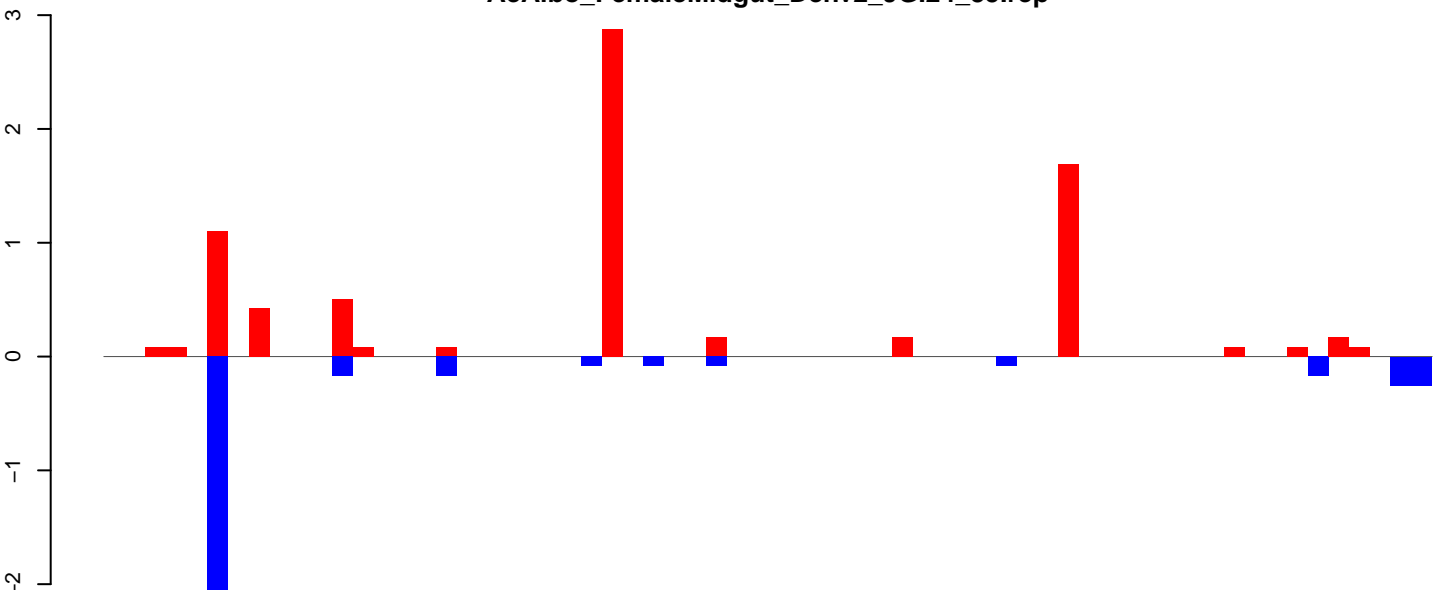
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



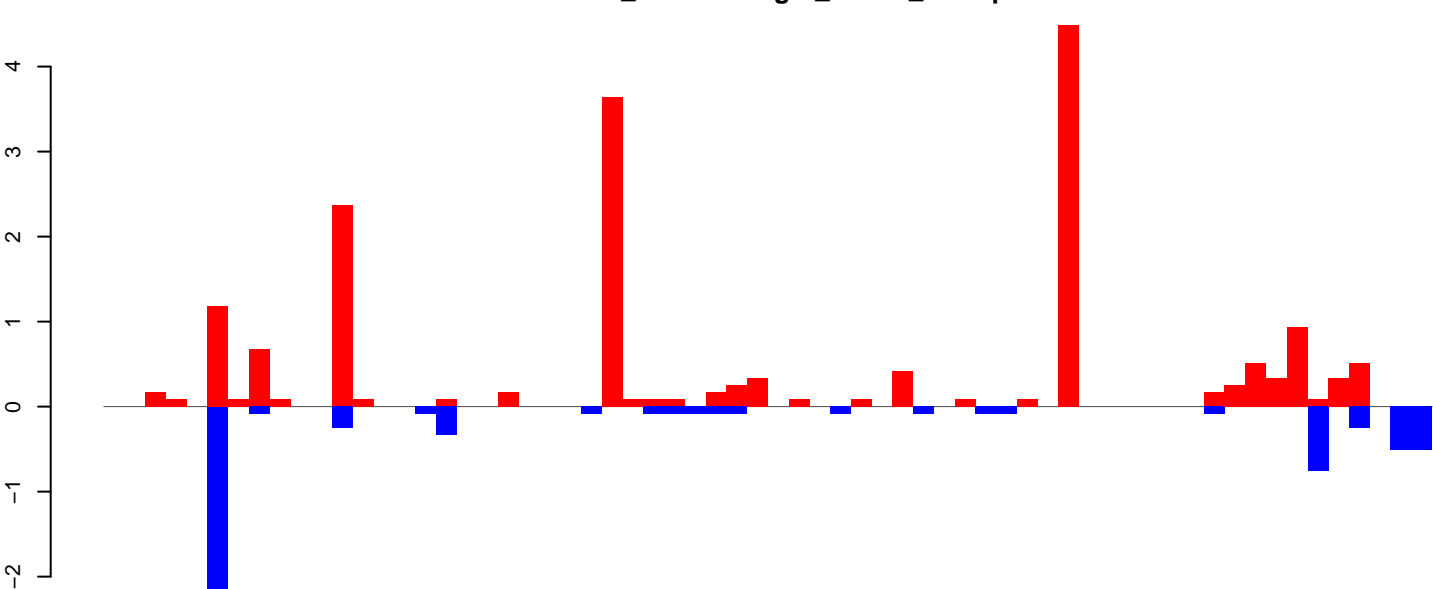
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=8, negative=4, total=11

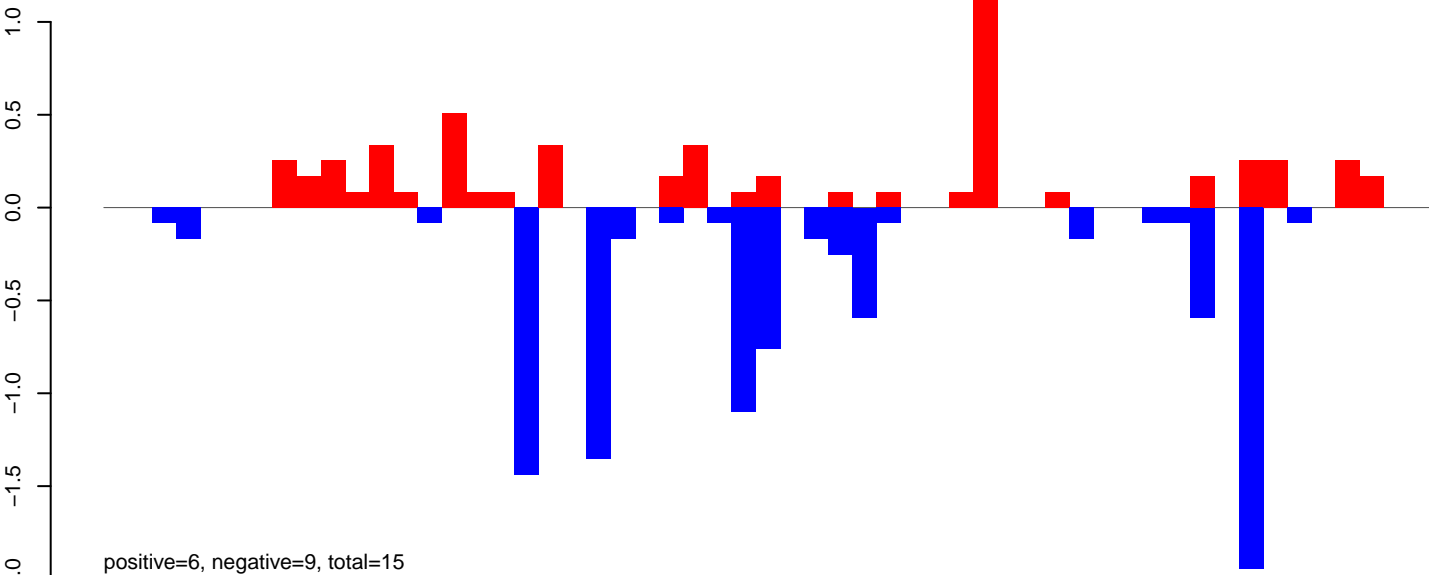
AeAlbo_FemaleMidgut_Denv2_JG.rep



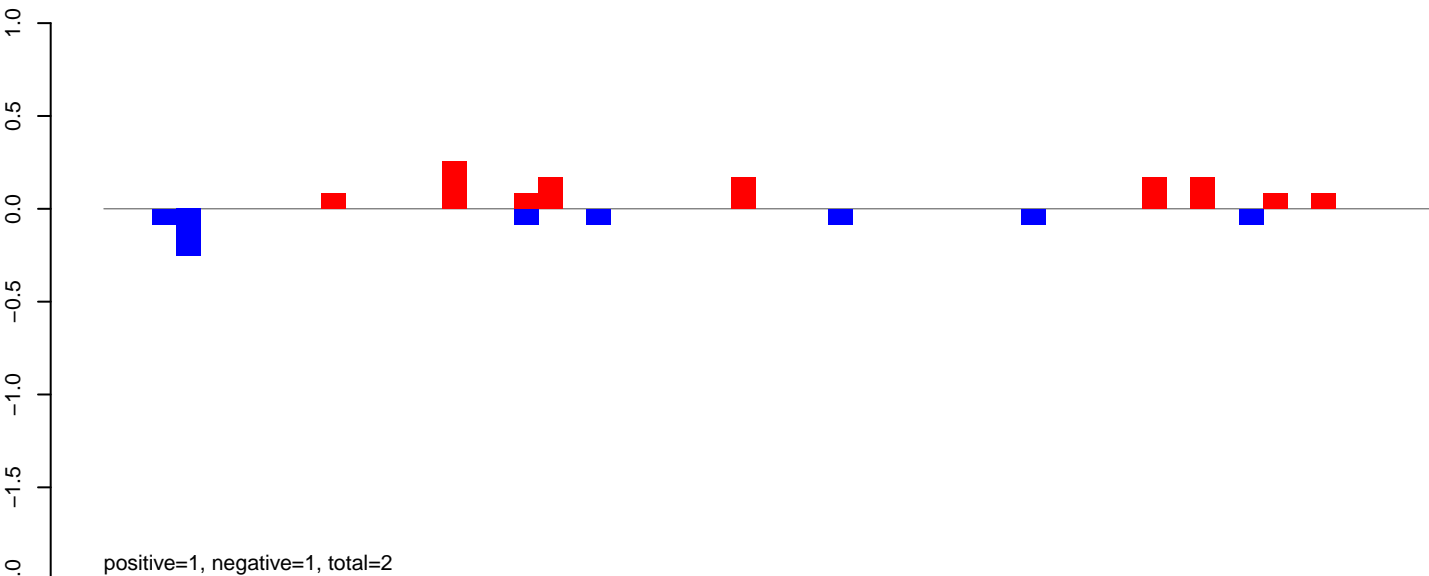
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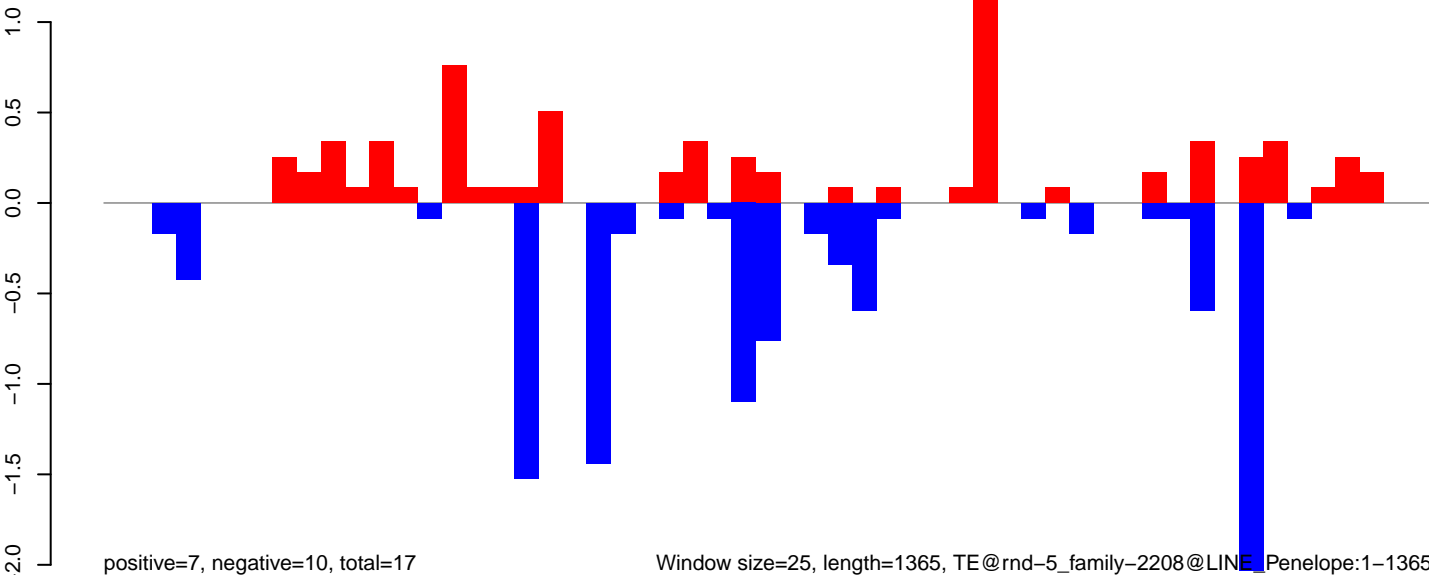
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

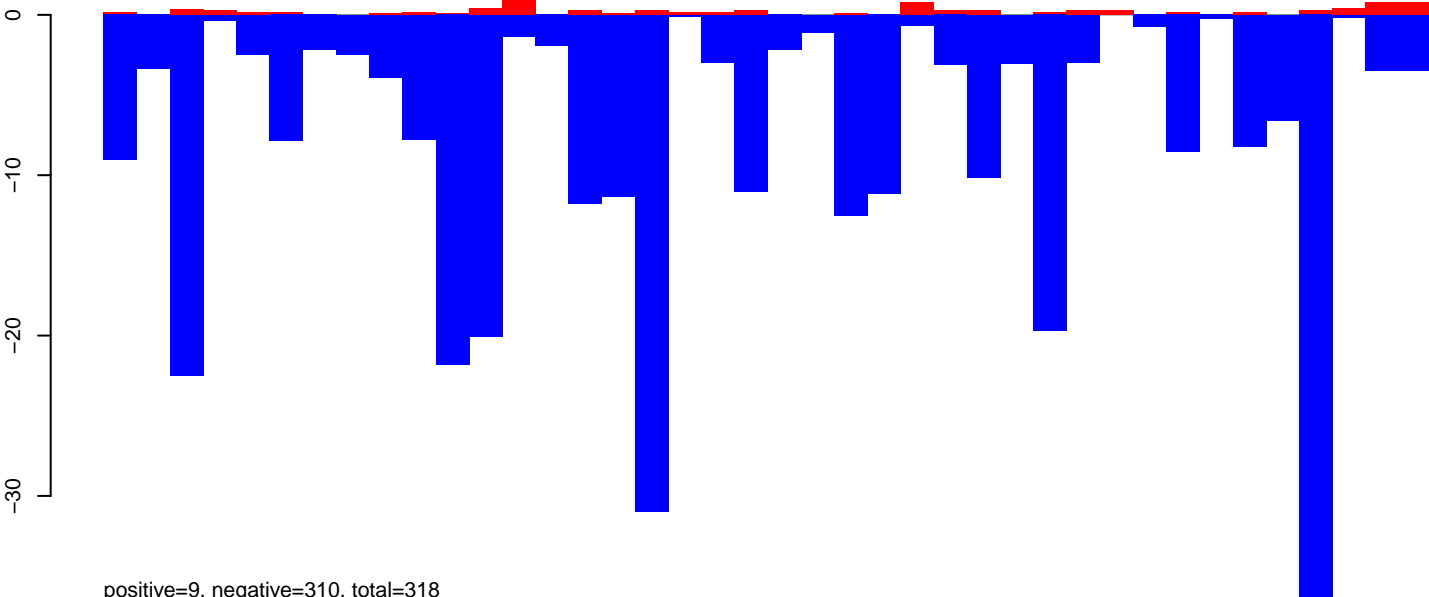


AeAlbo_FemaleMidgut_Denv2_JG.rep

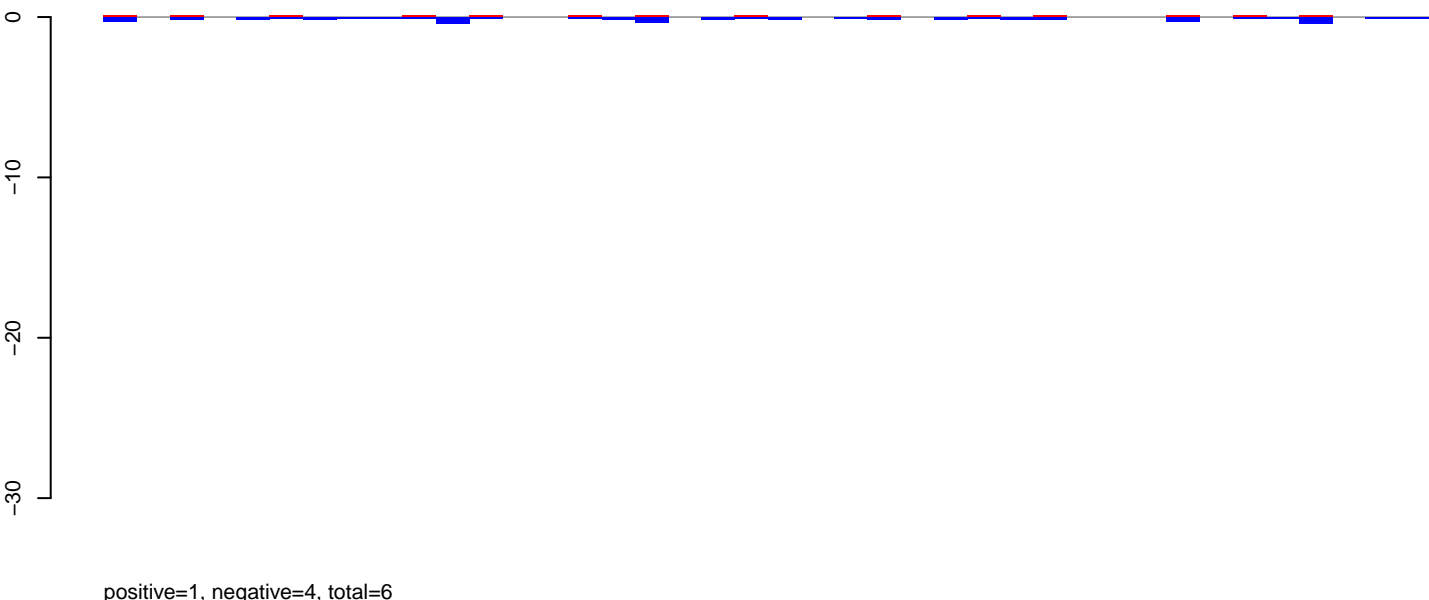


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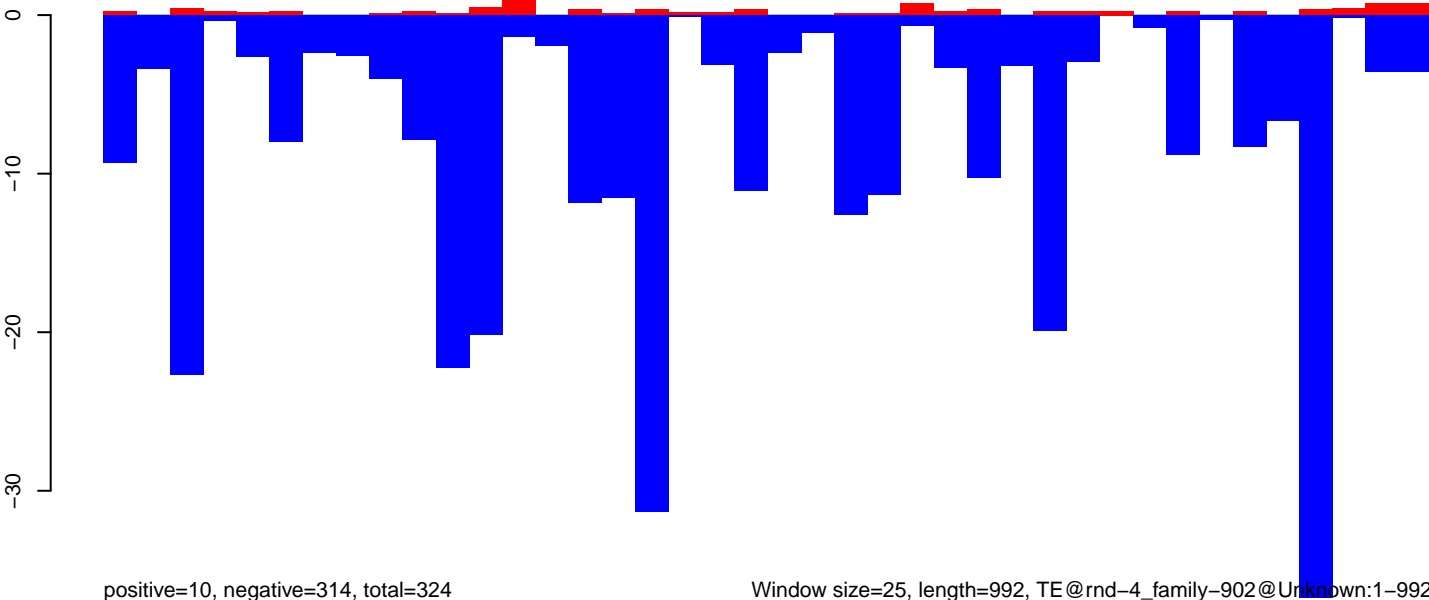
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



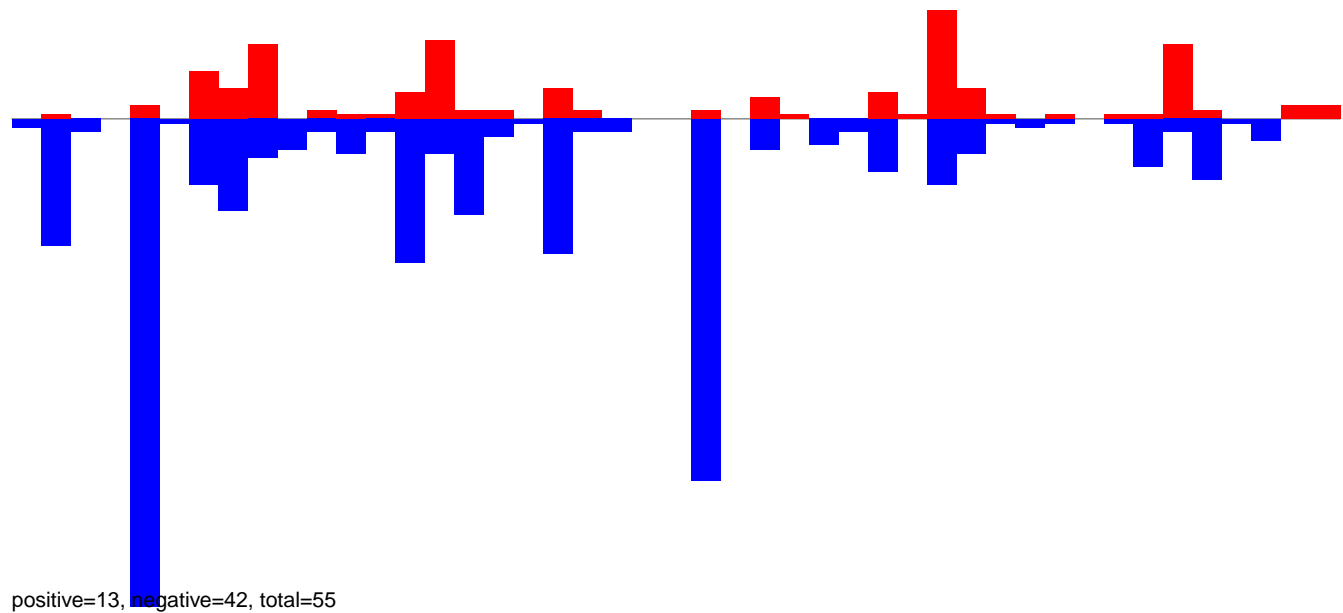
AeAlbo_FemaleMidgut_Denv2_JG.rep



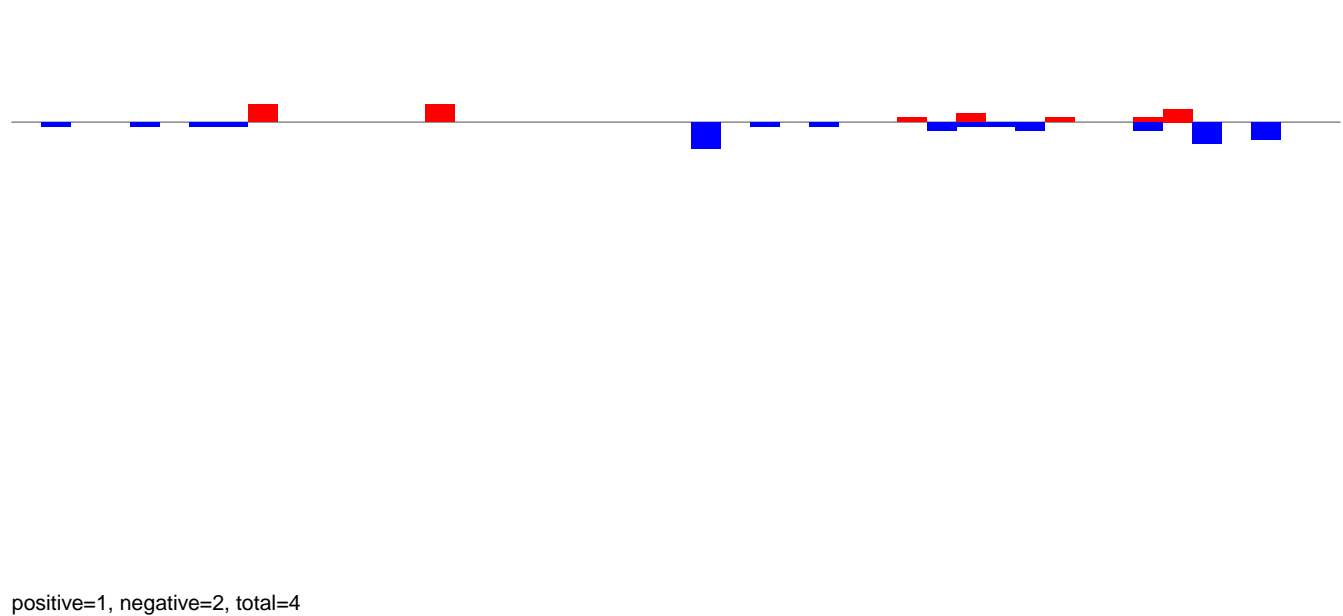
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0 200 400 600 800 1000

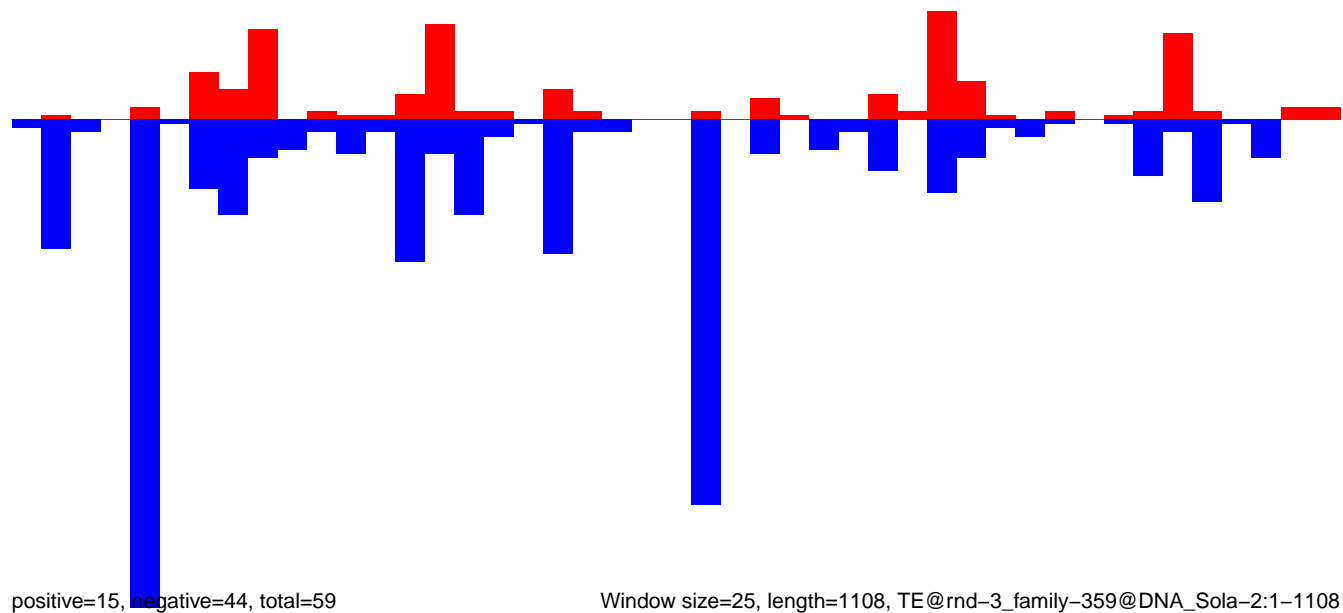
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



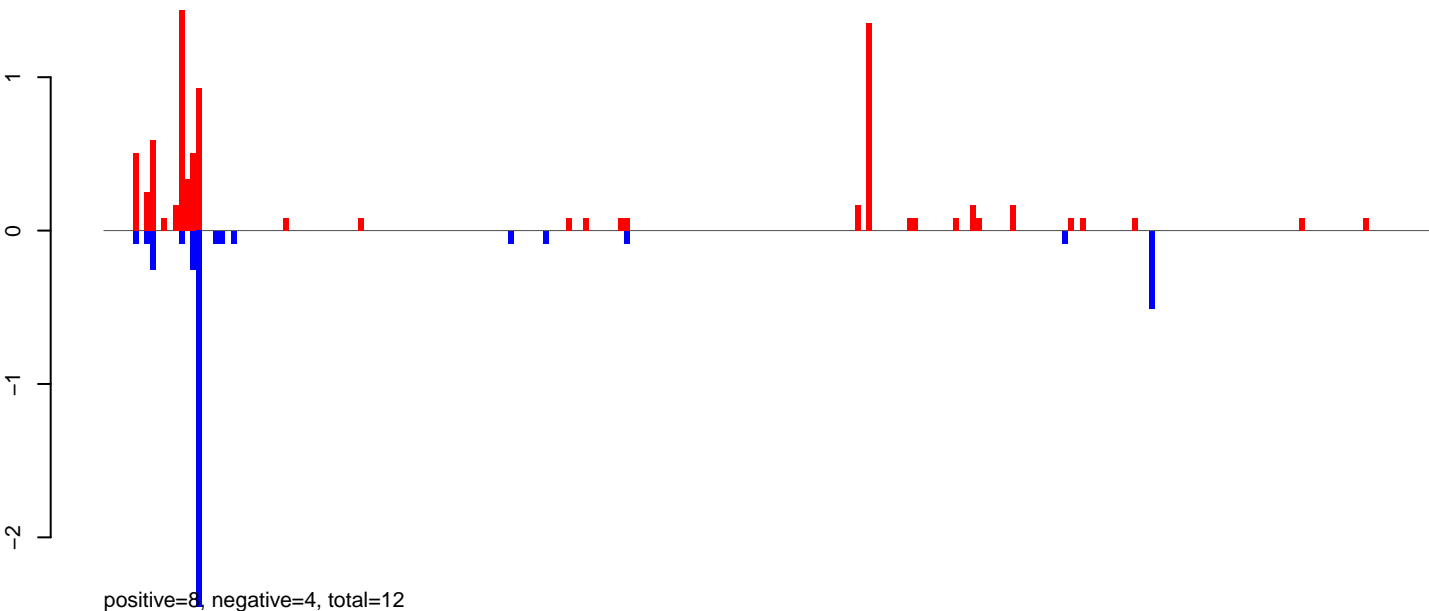
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



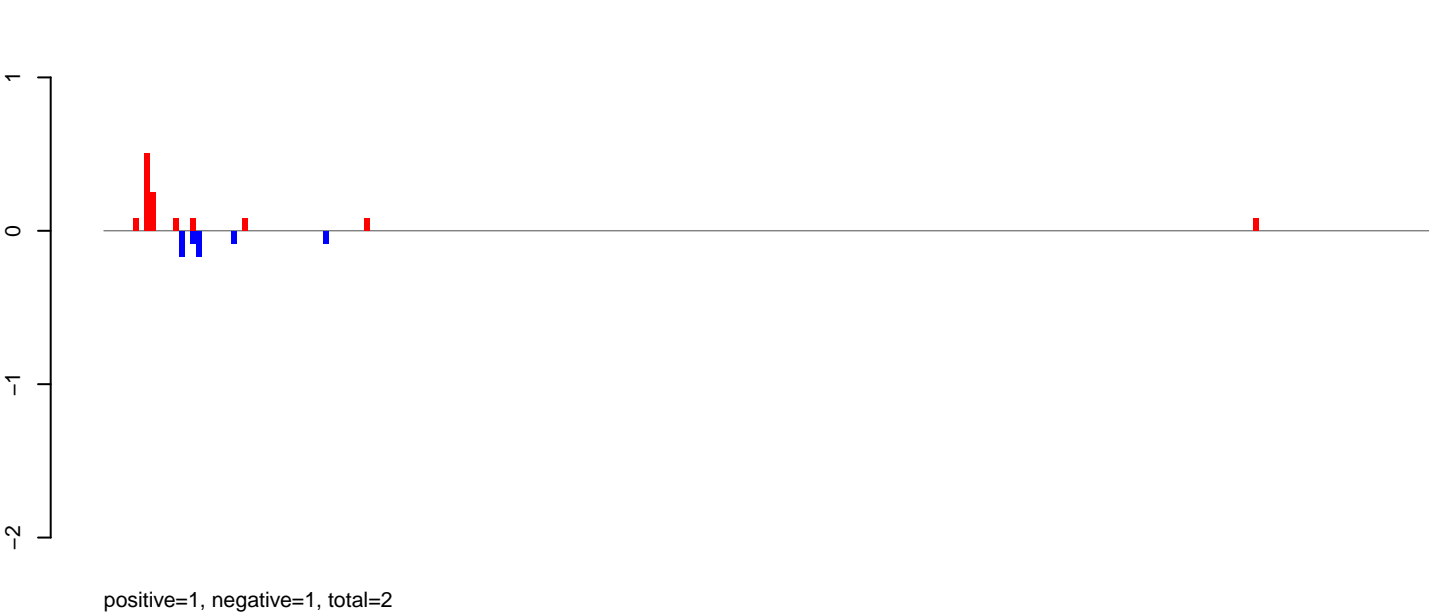
AeAlbo_FemaleMidgut_Denv2_JG.rep



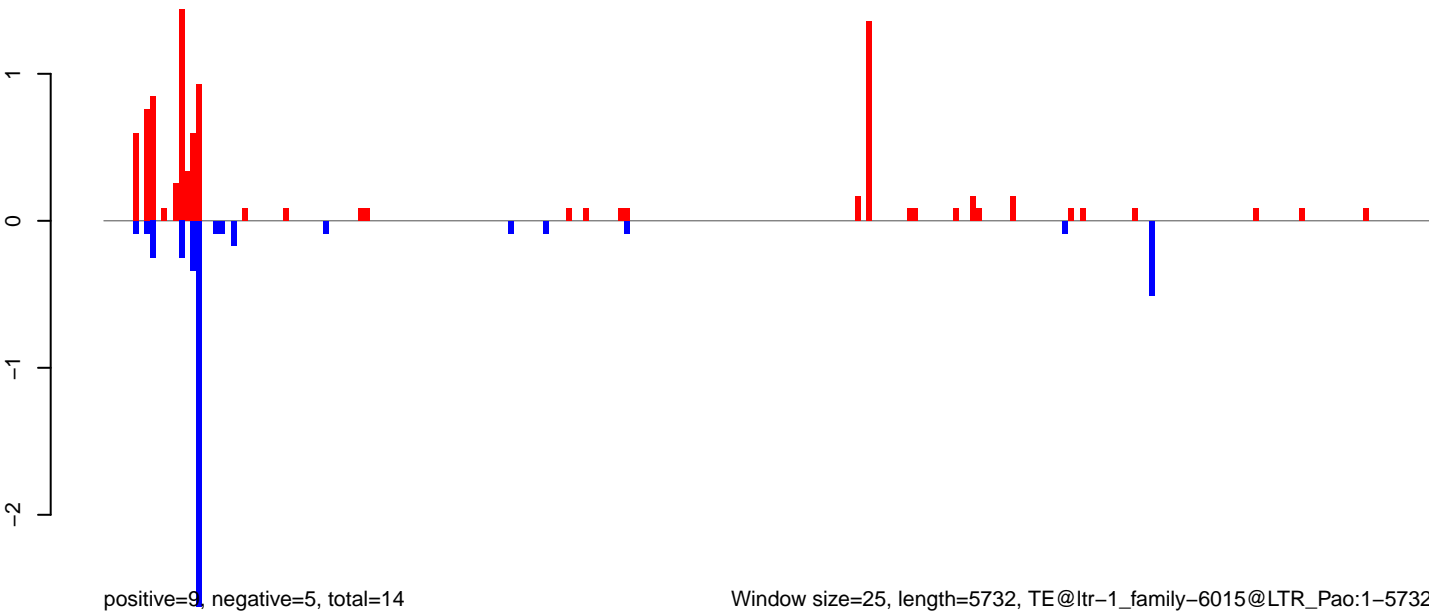
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



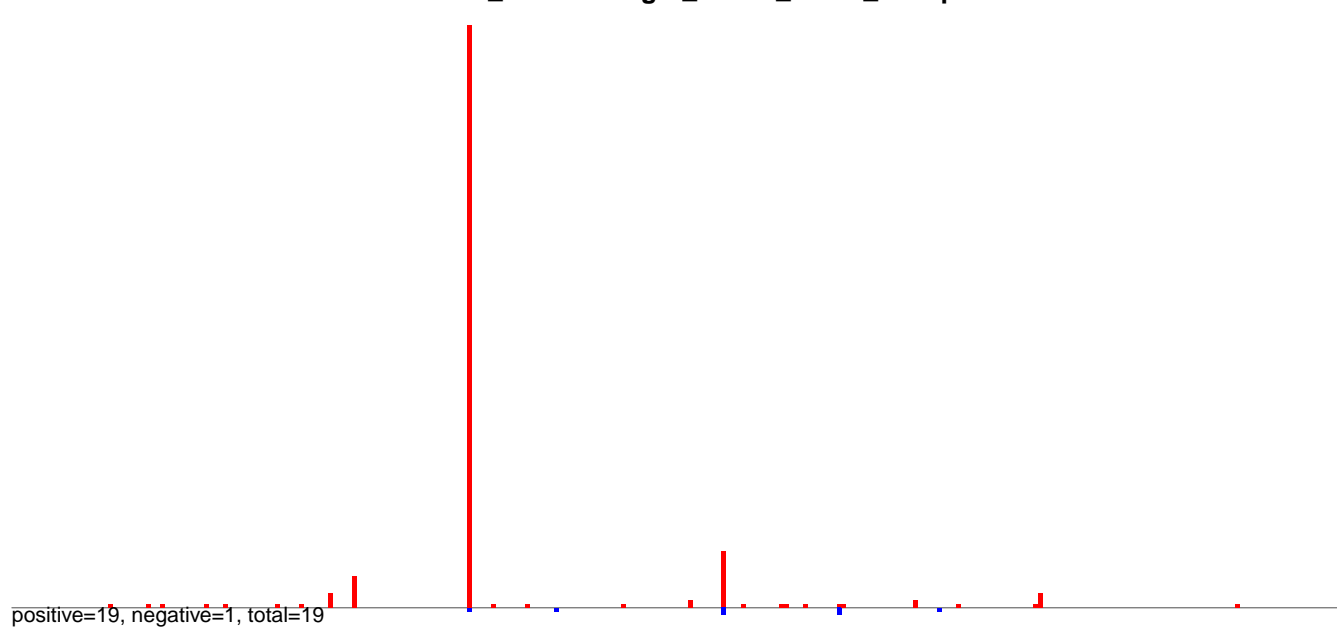
AeAlbo_FemaleMidgut_Denv2_JG.rep



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0 1000 2000 3000 4000 5000 6000

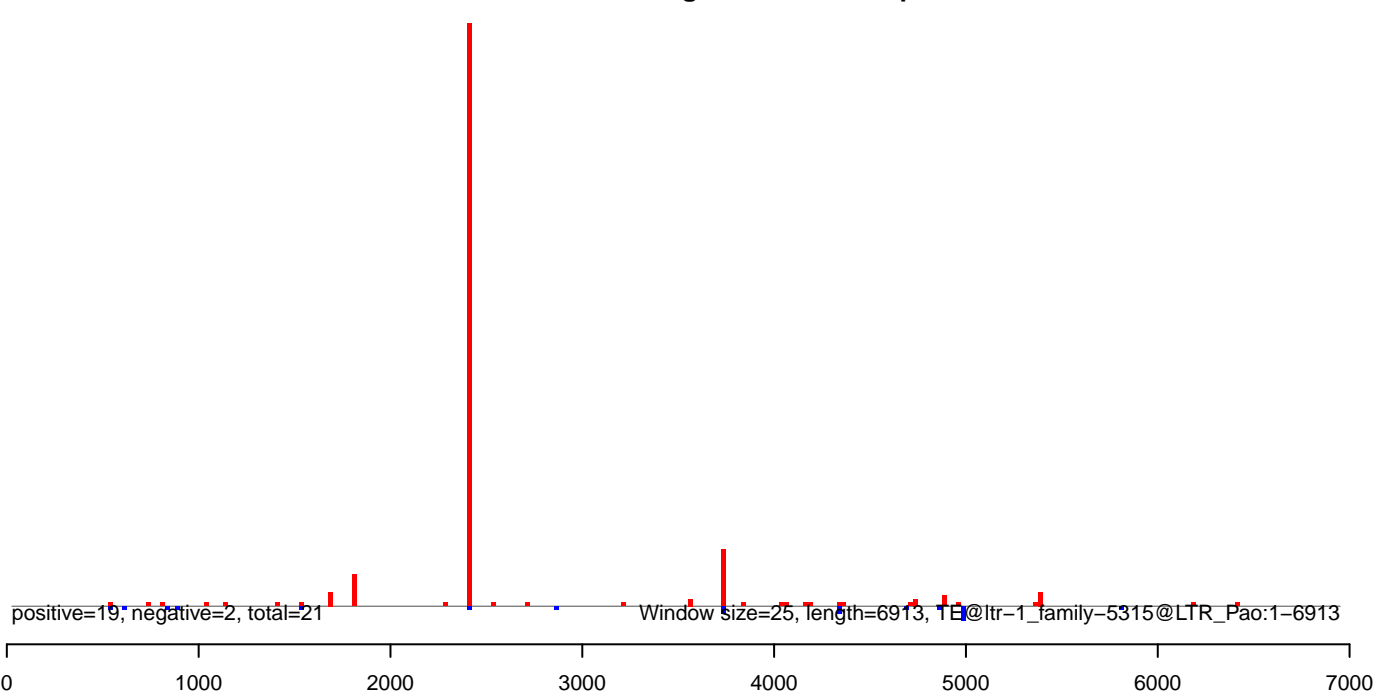
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



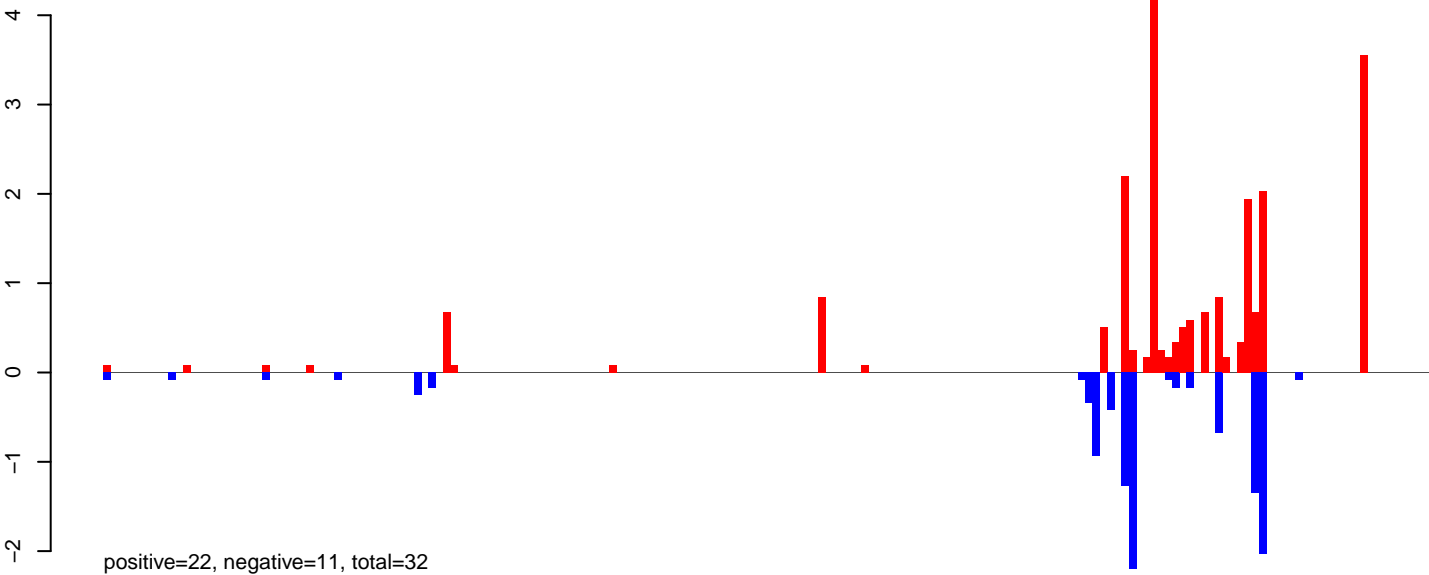
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



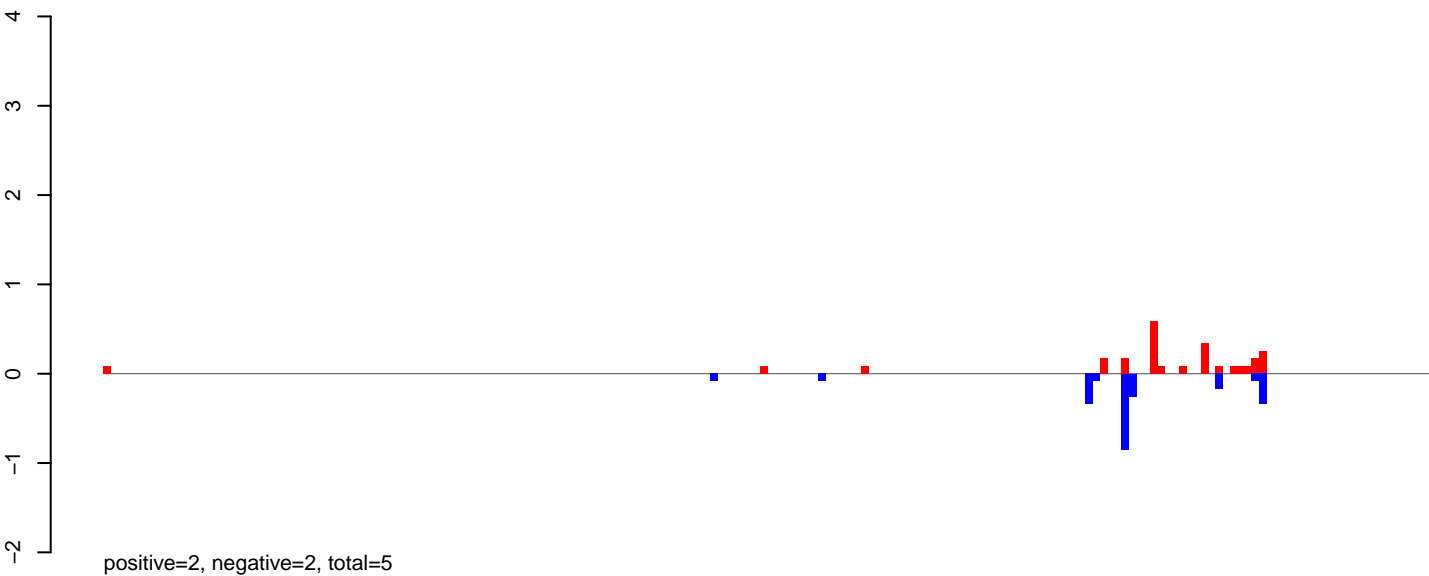
AeAlbo_FemaleMidgut_Denv2_JG.rep



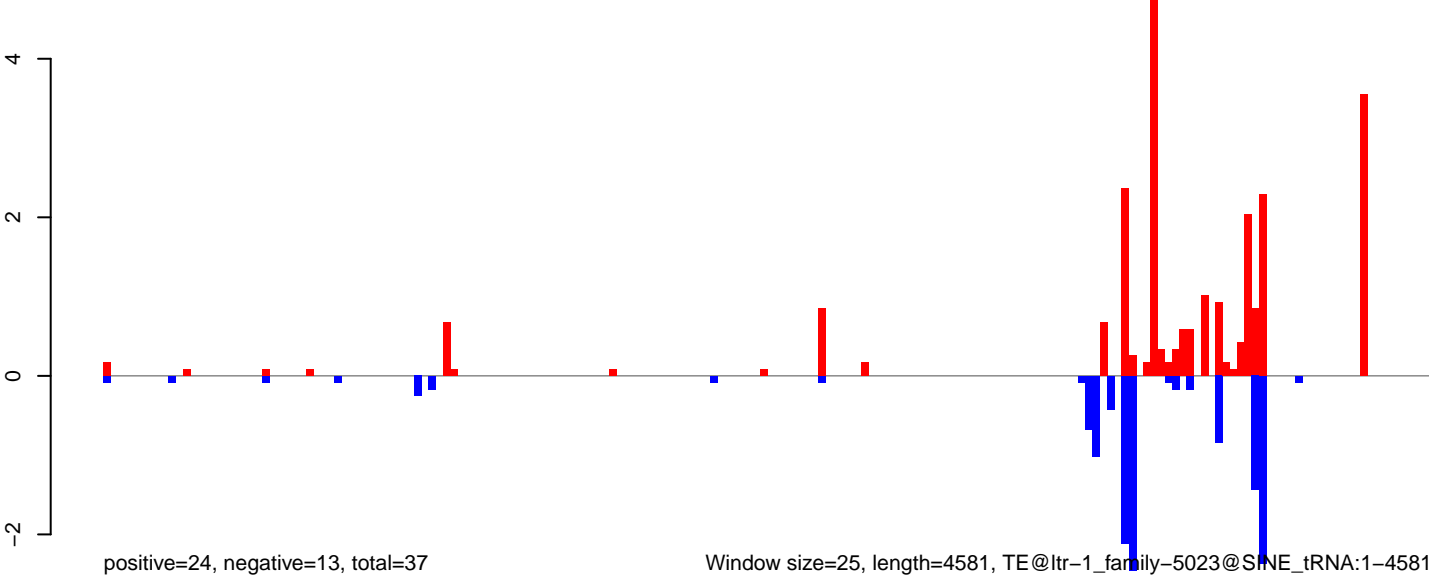
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



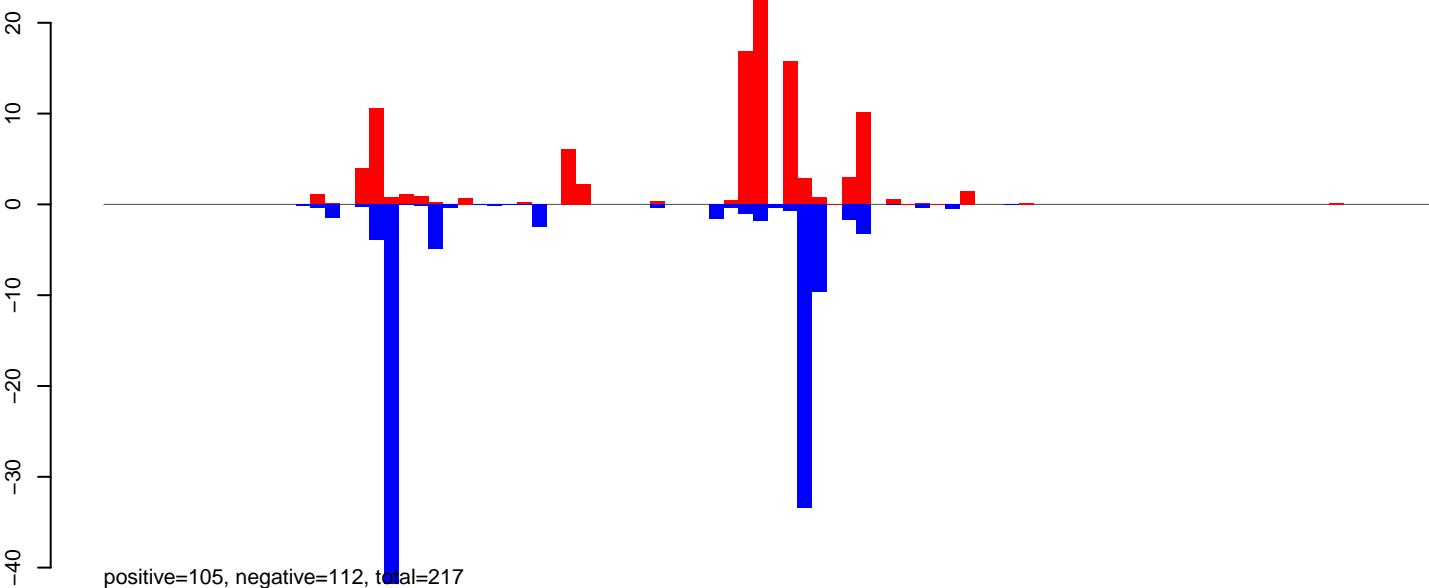
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



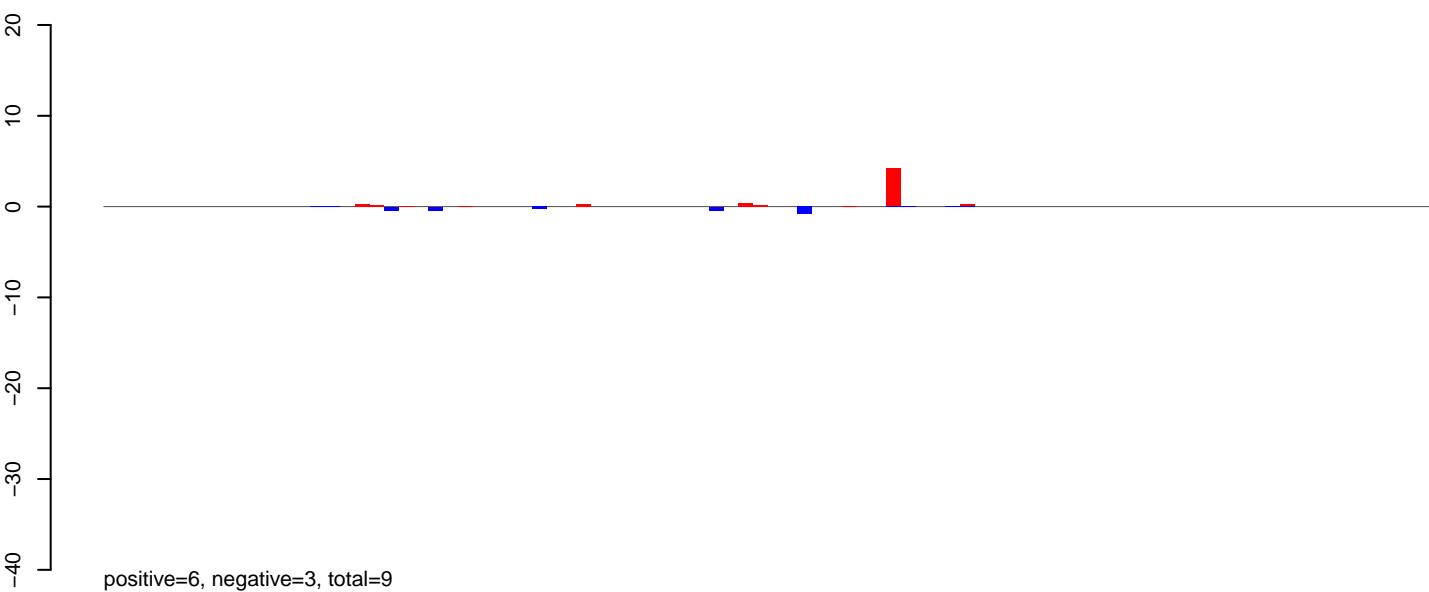
AeAlbo_FemaleMidgut_Denv2_JG.rep



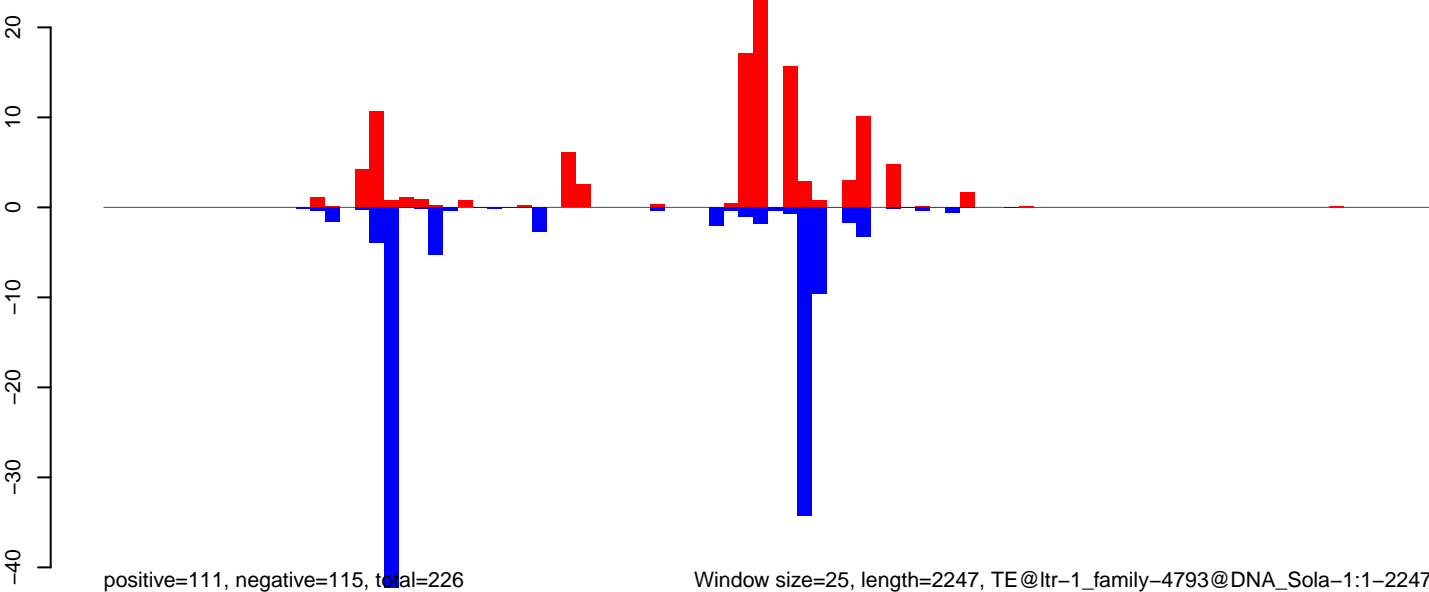
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

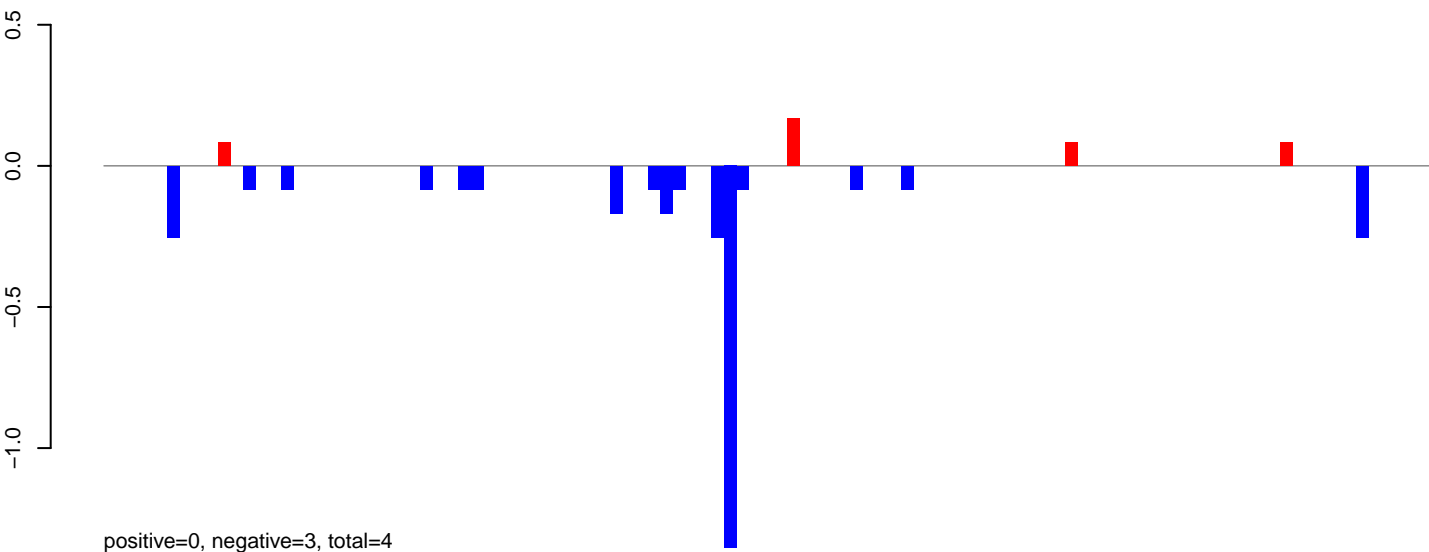


AeAlbo_FemaleMidgut_Denv2_JG.rep

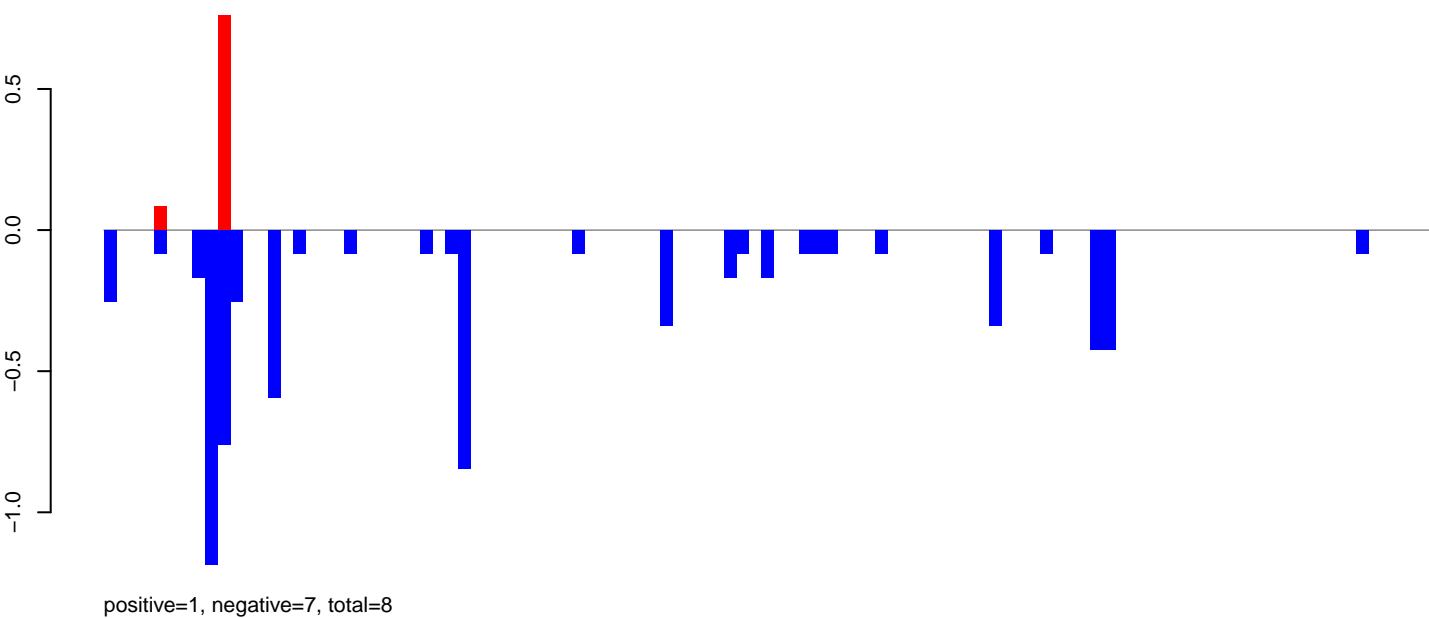


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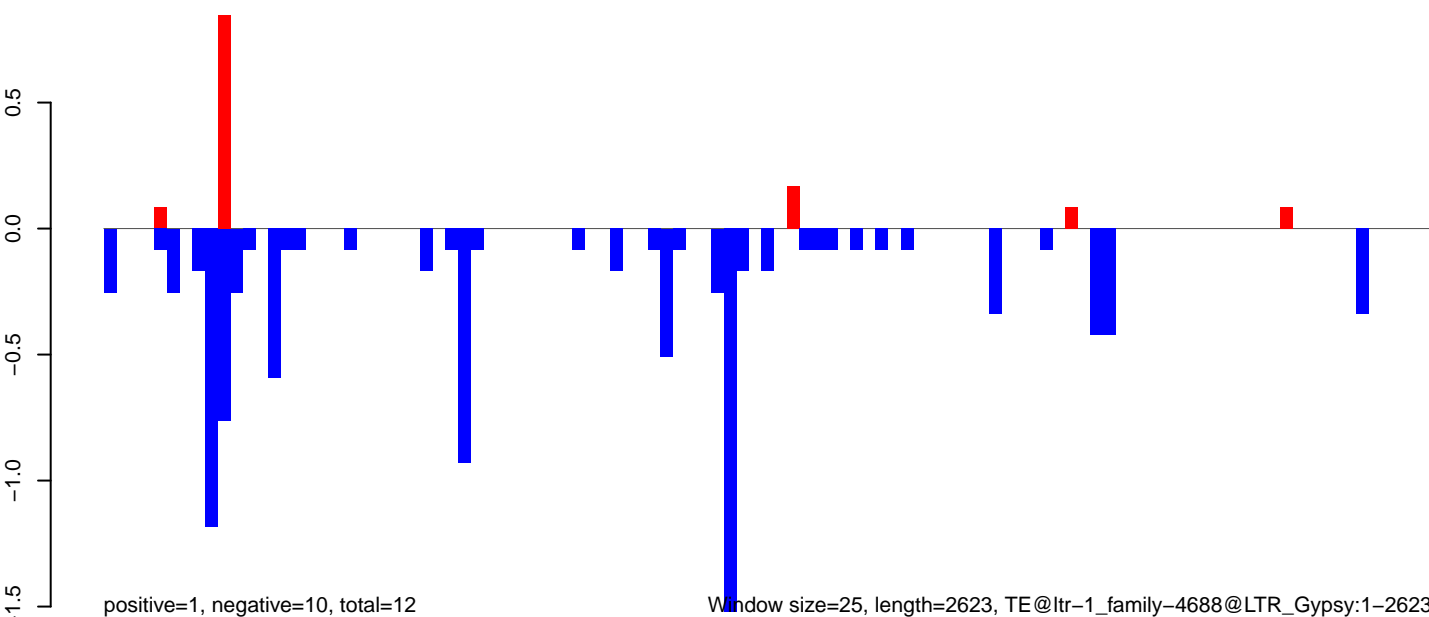
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



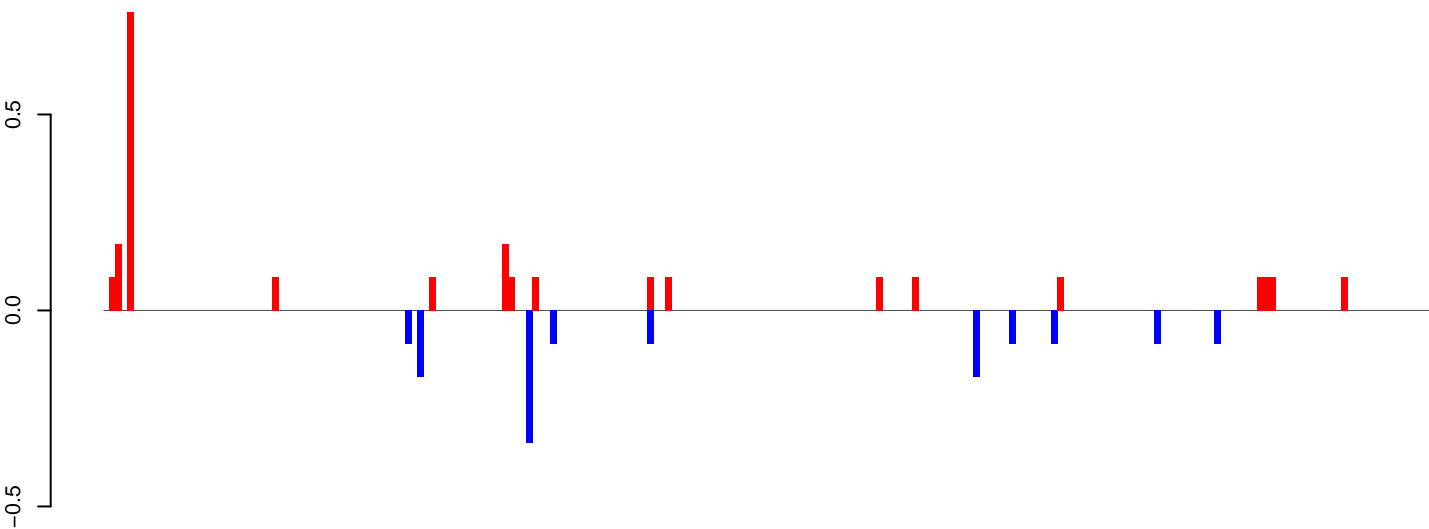
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

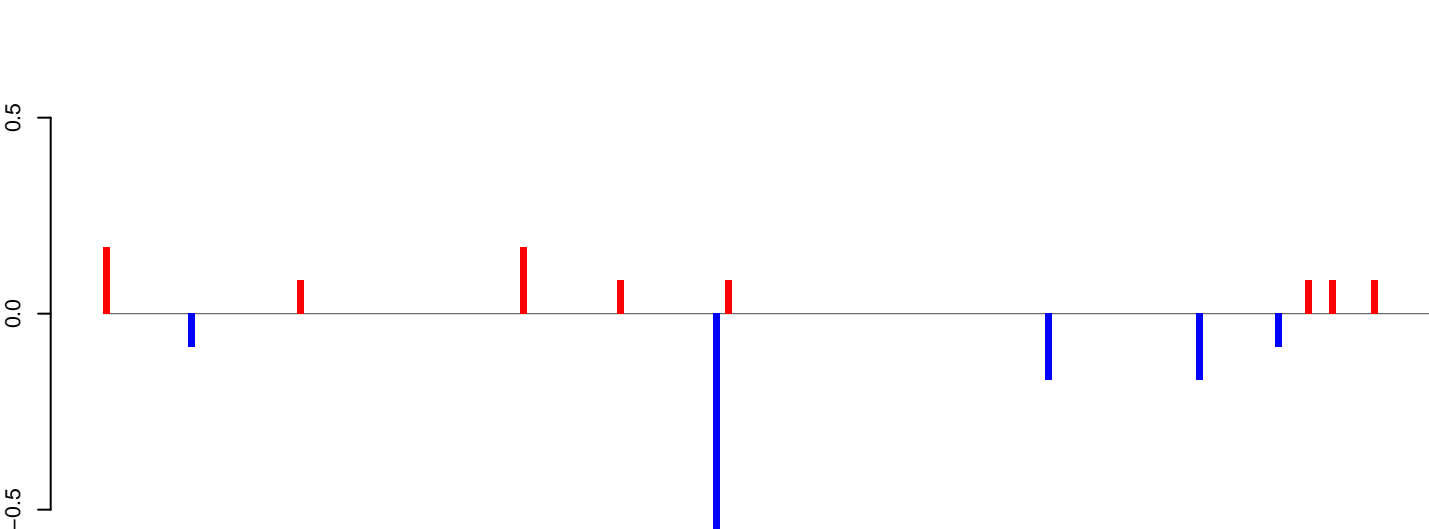


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



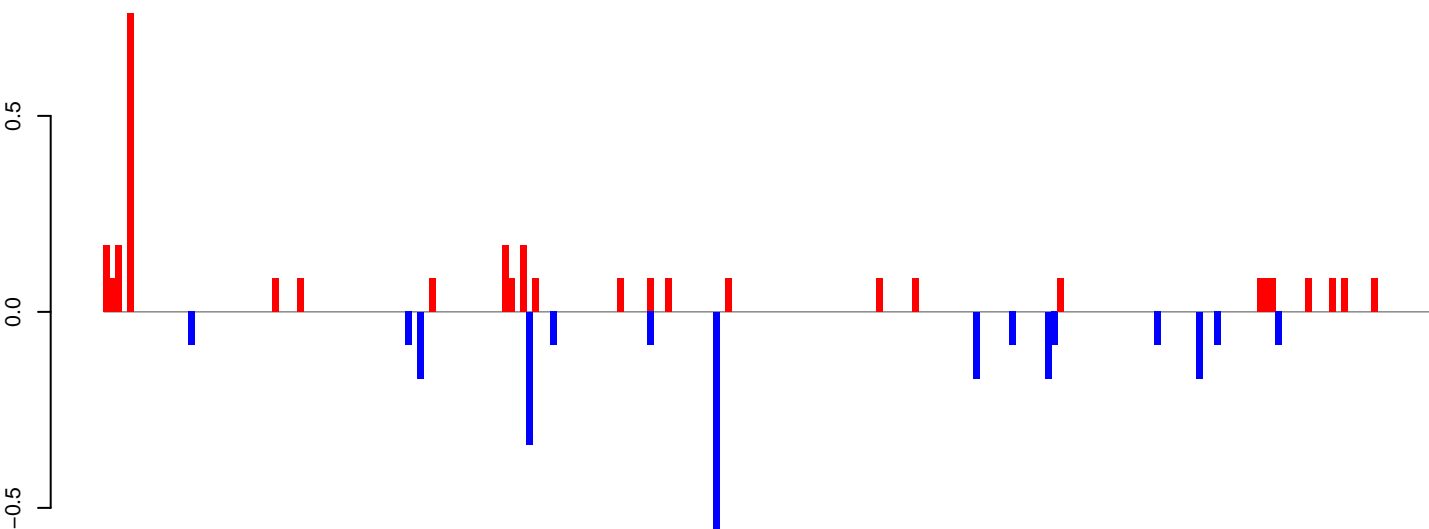
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

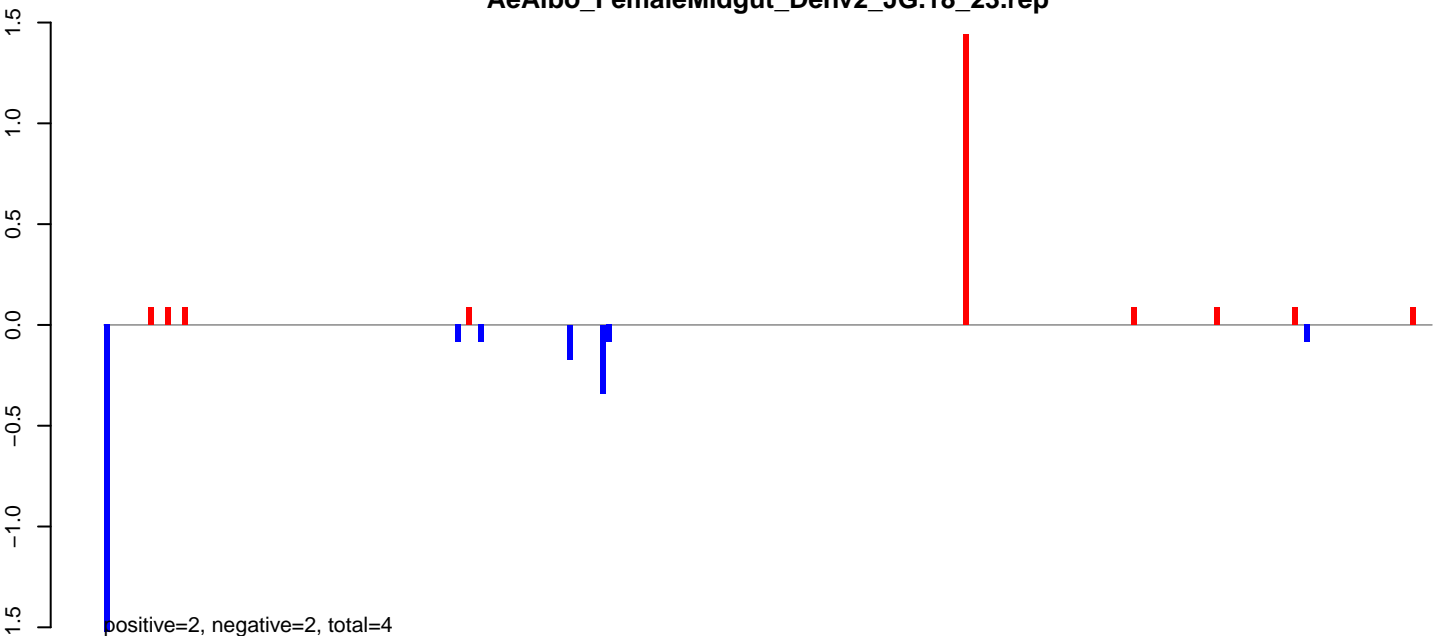
AeAlbo_FemaleMidgut_Denv2_JG.rep



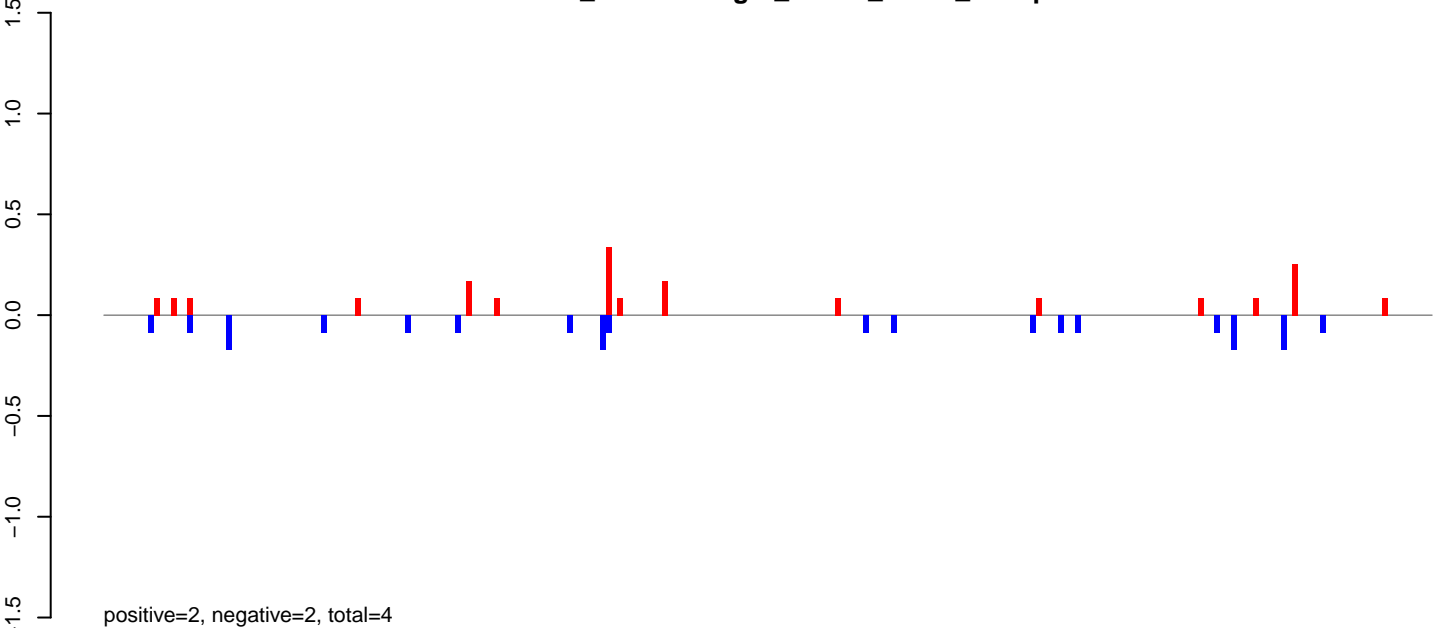
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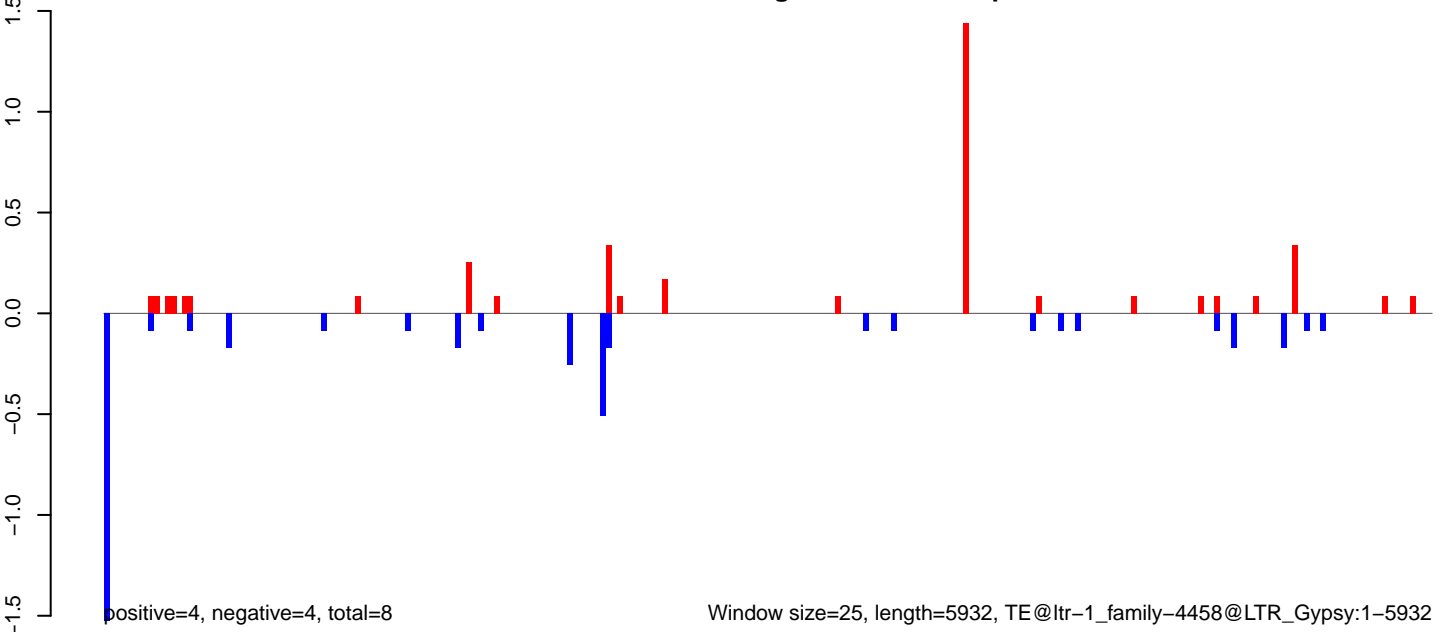
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



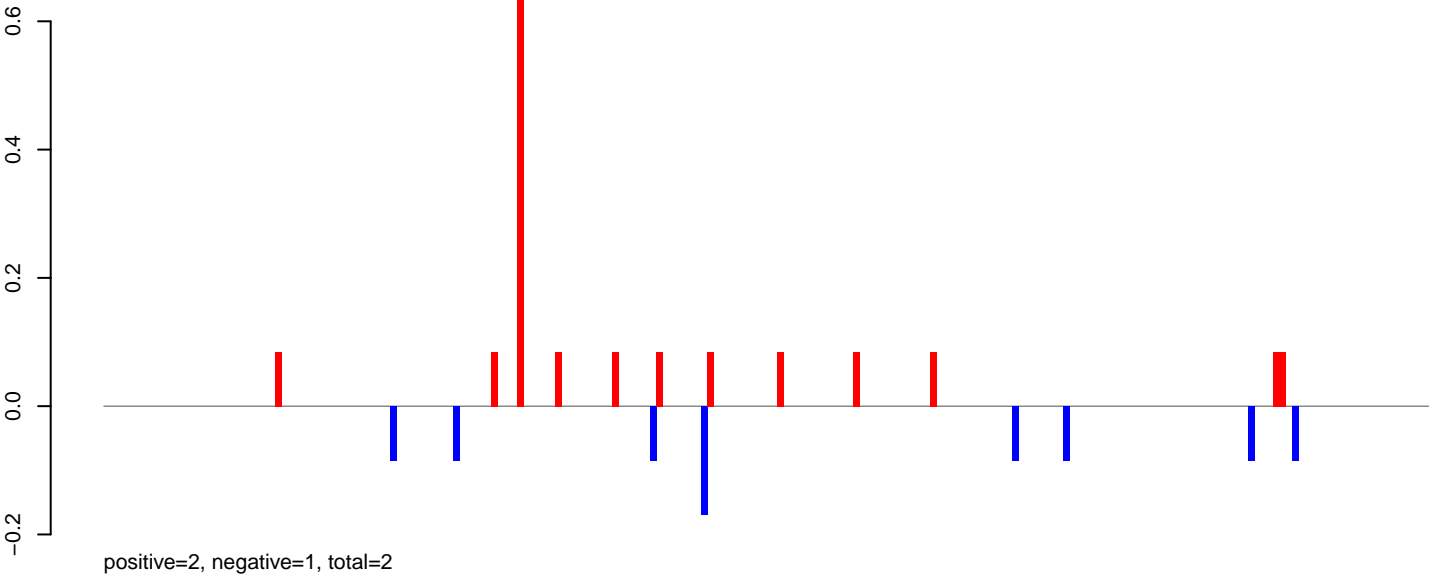
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



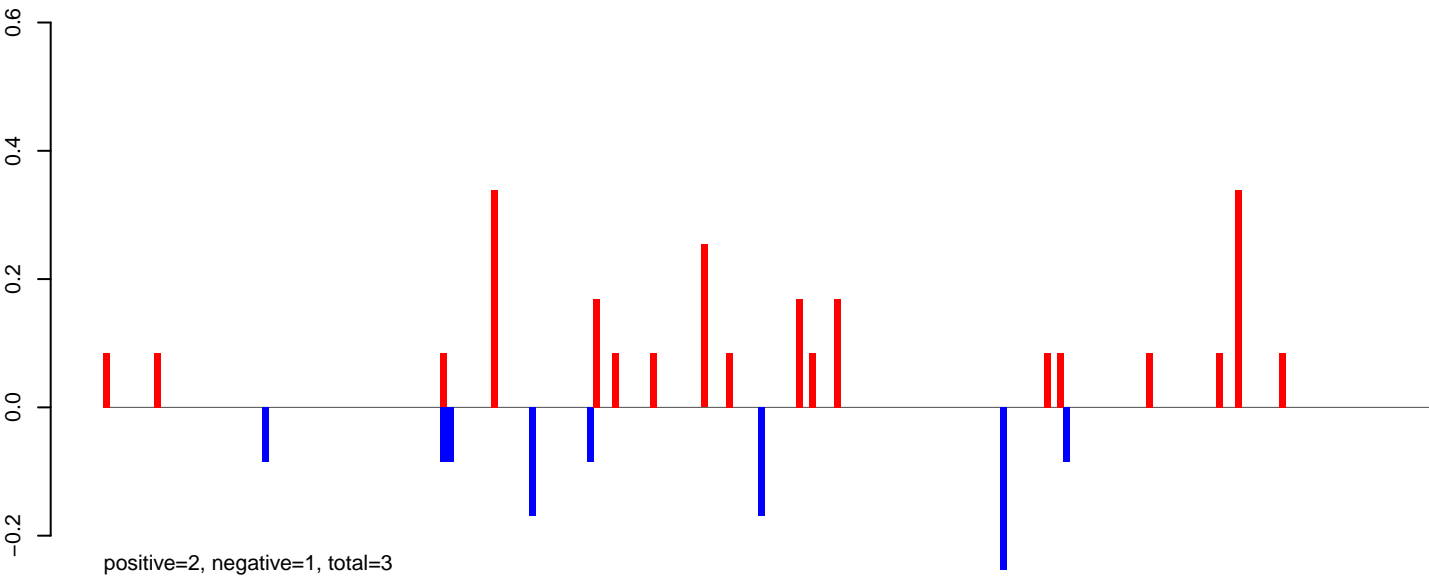
AeAlbo_FemaleMidgut_Denv2_JG.rep



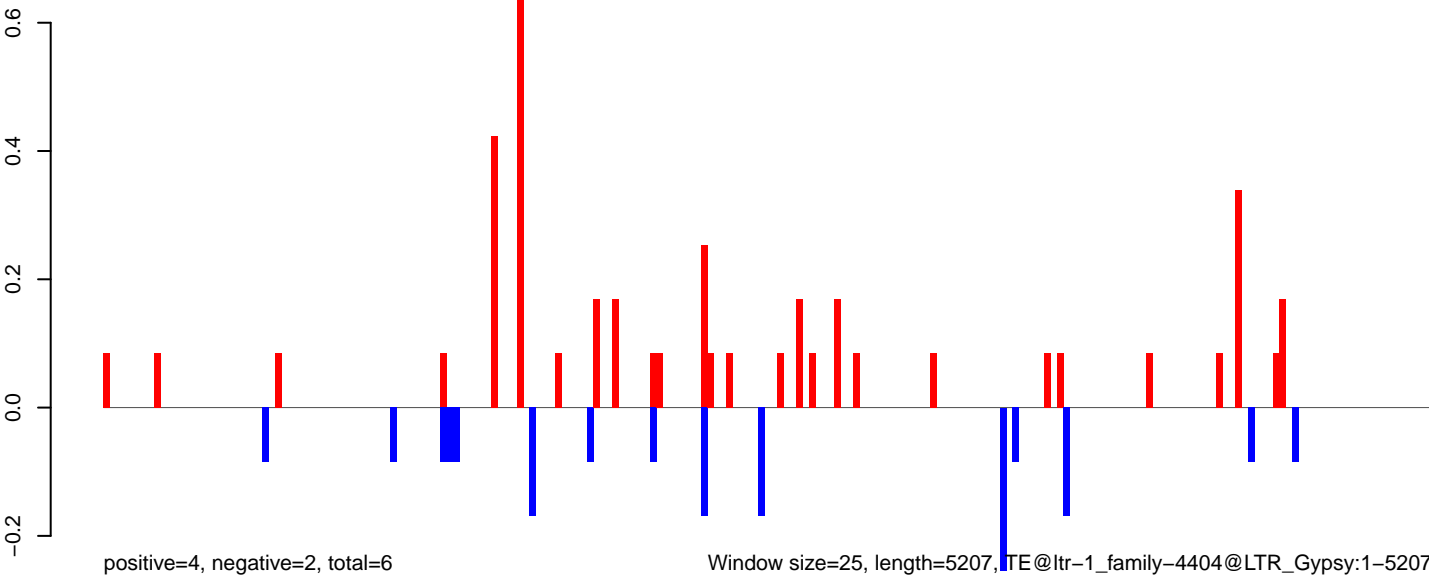
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



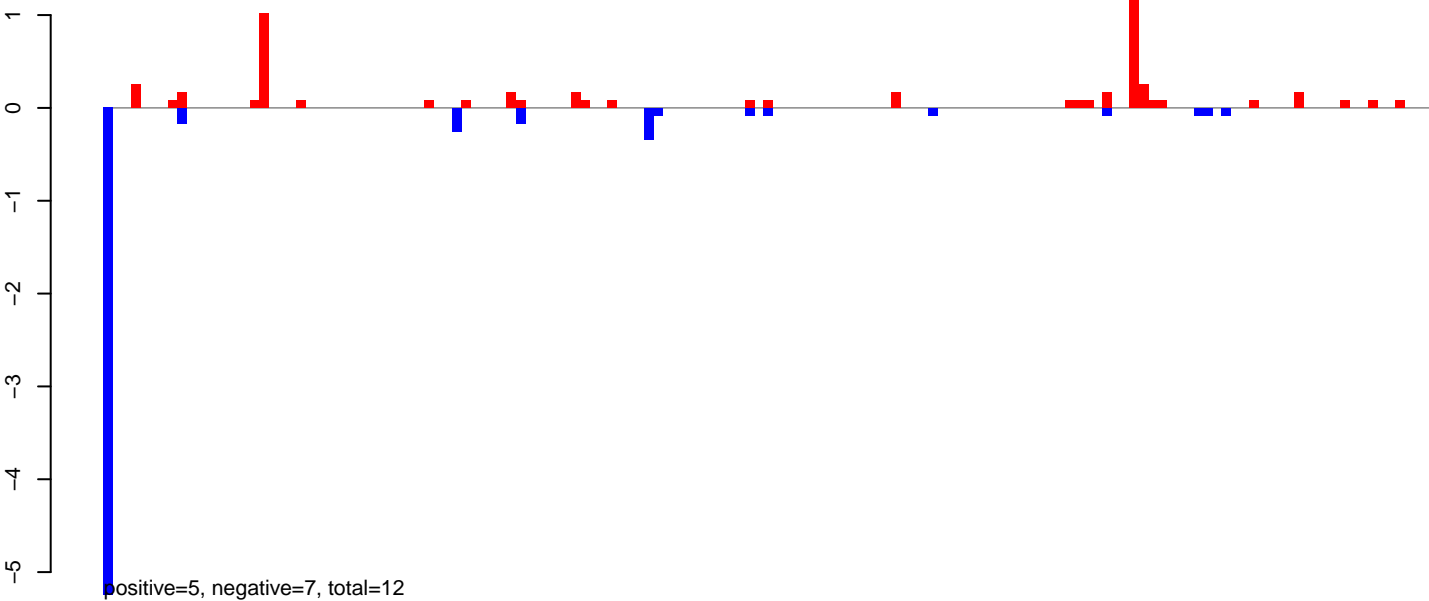
AeAlbo_FemaleMidgut_Denv2_JG.rep



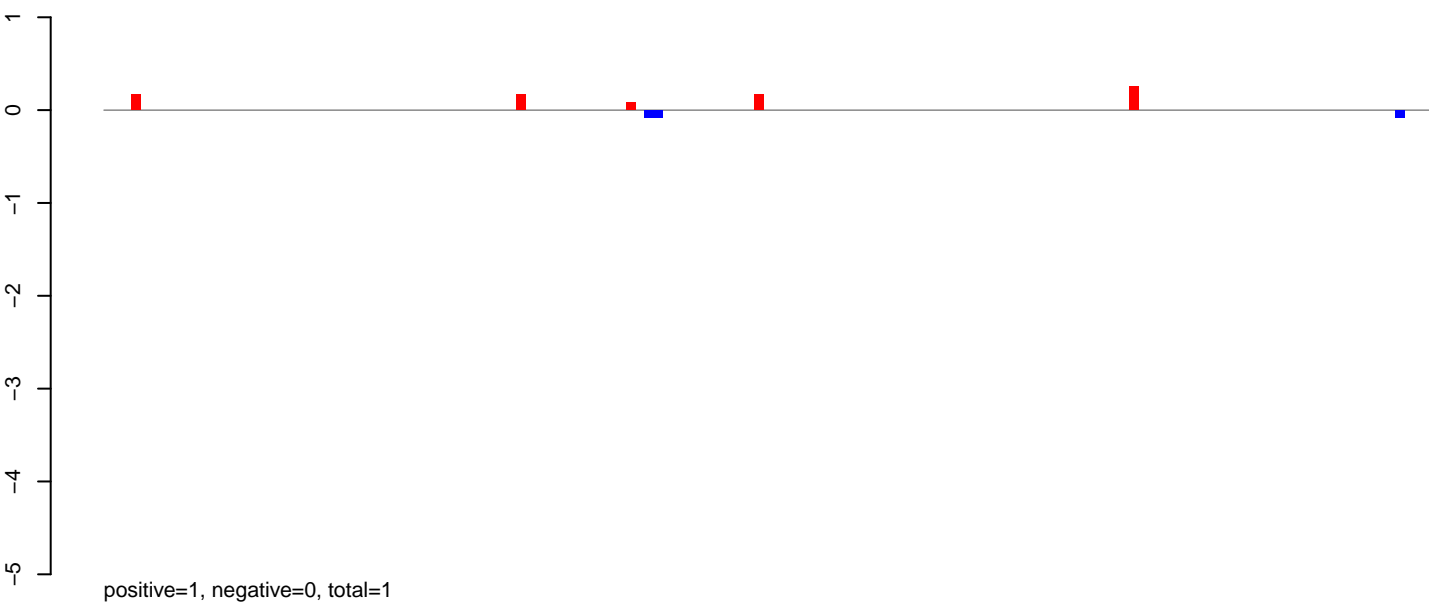
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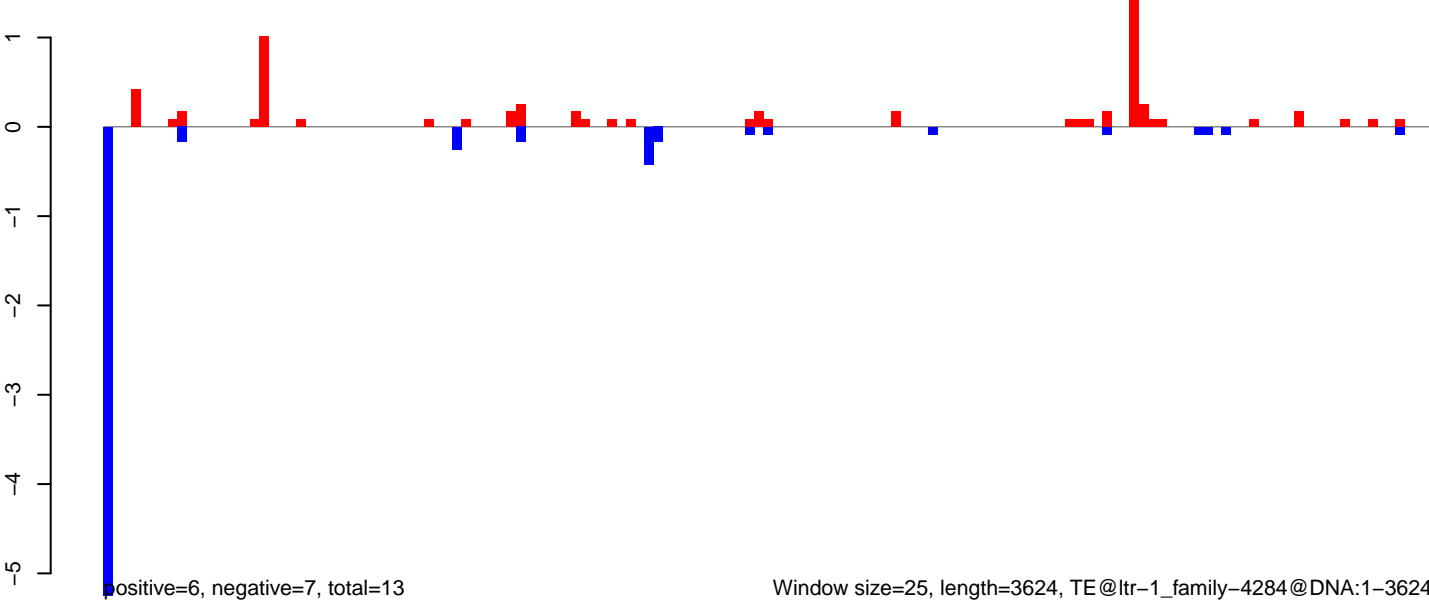
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



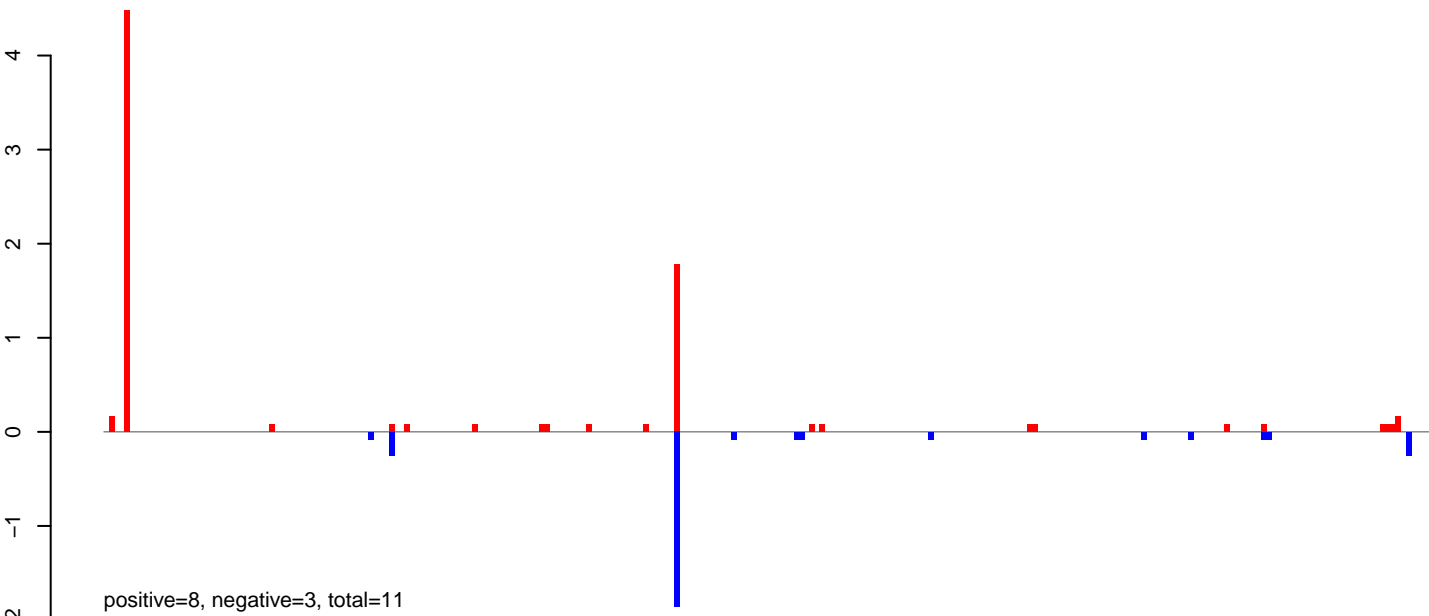
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



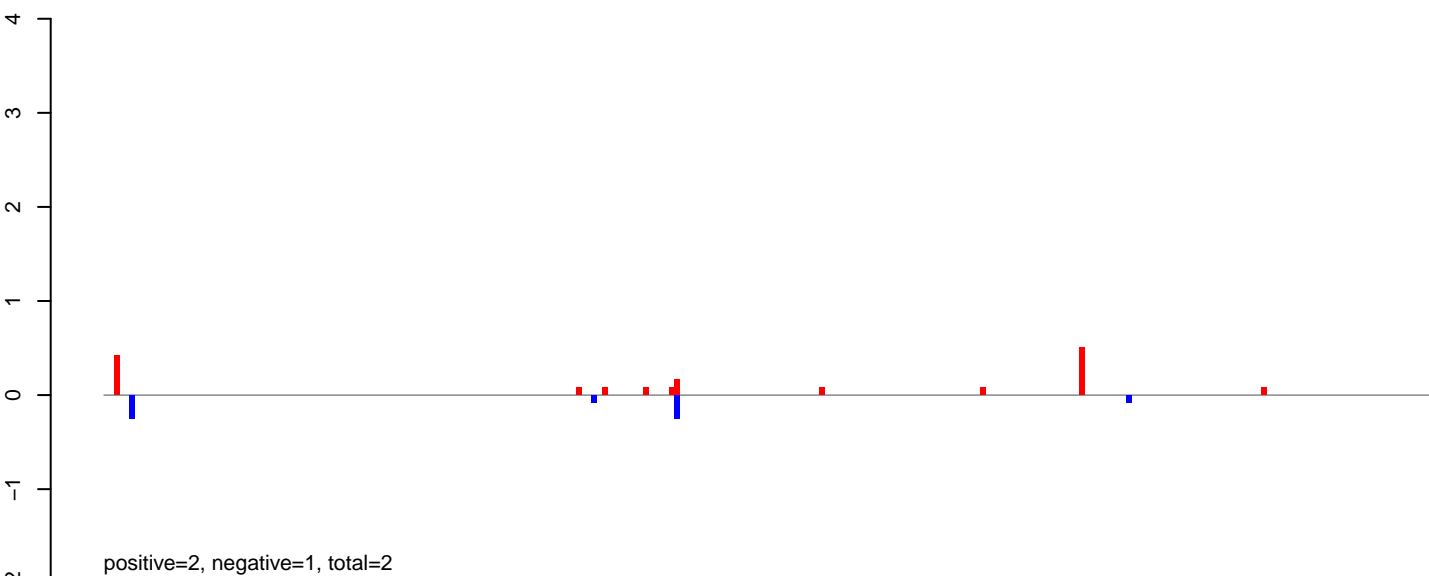
AeAlbo_FemaleMidgut_Denv2_JG.rep



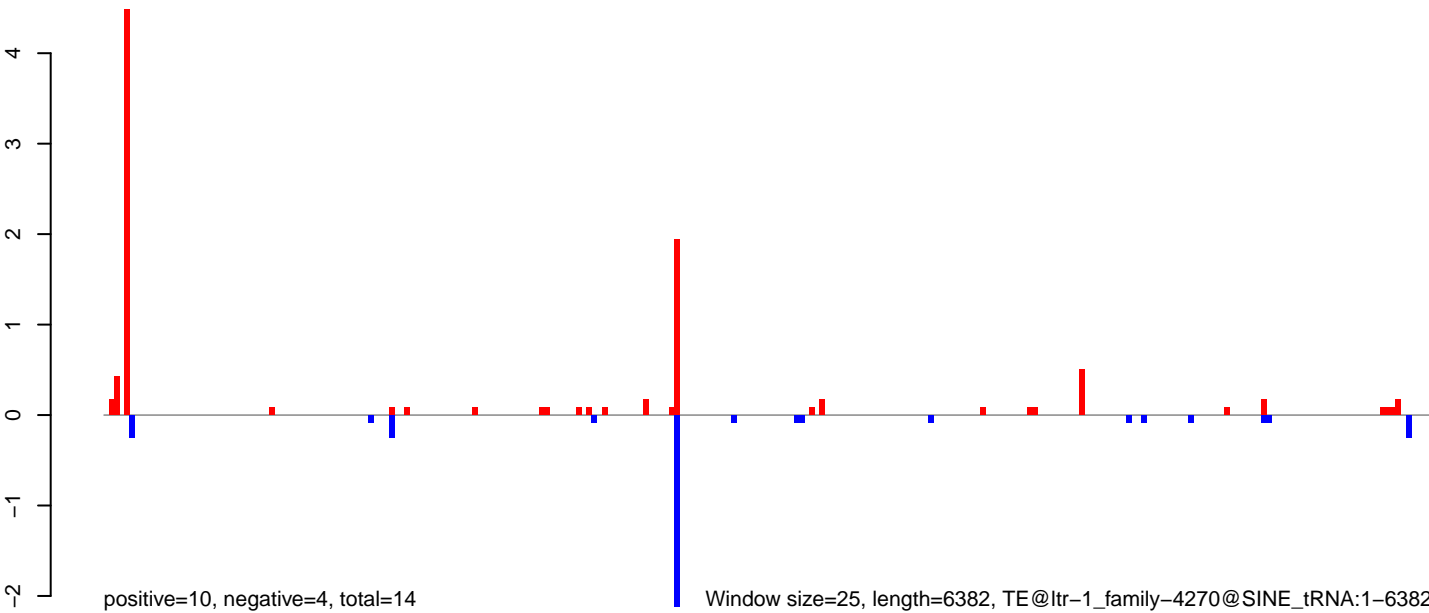
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



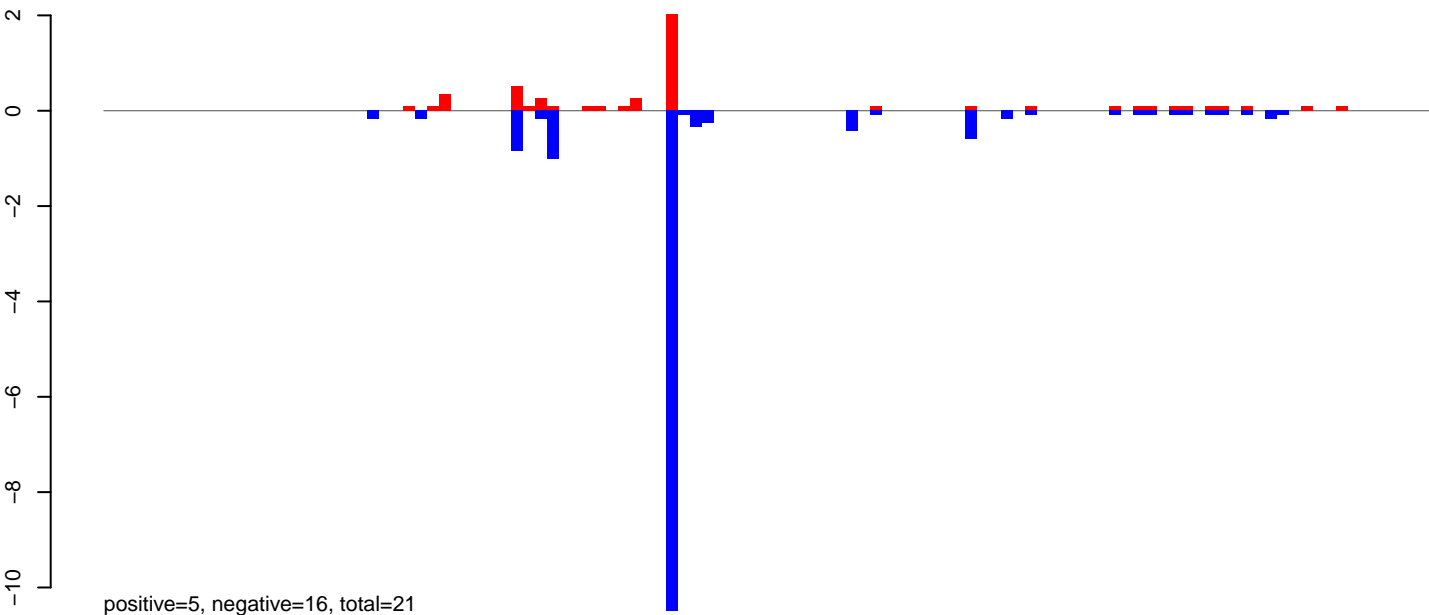
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



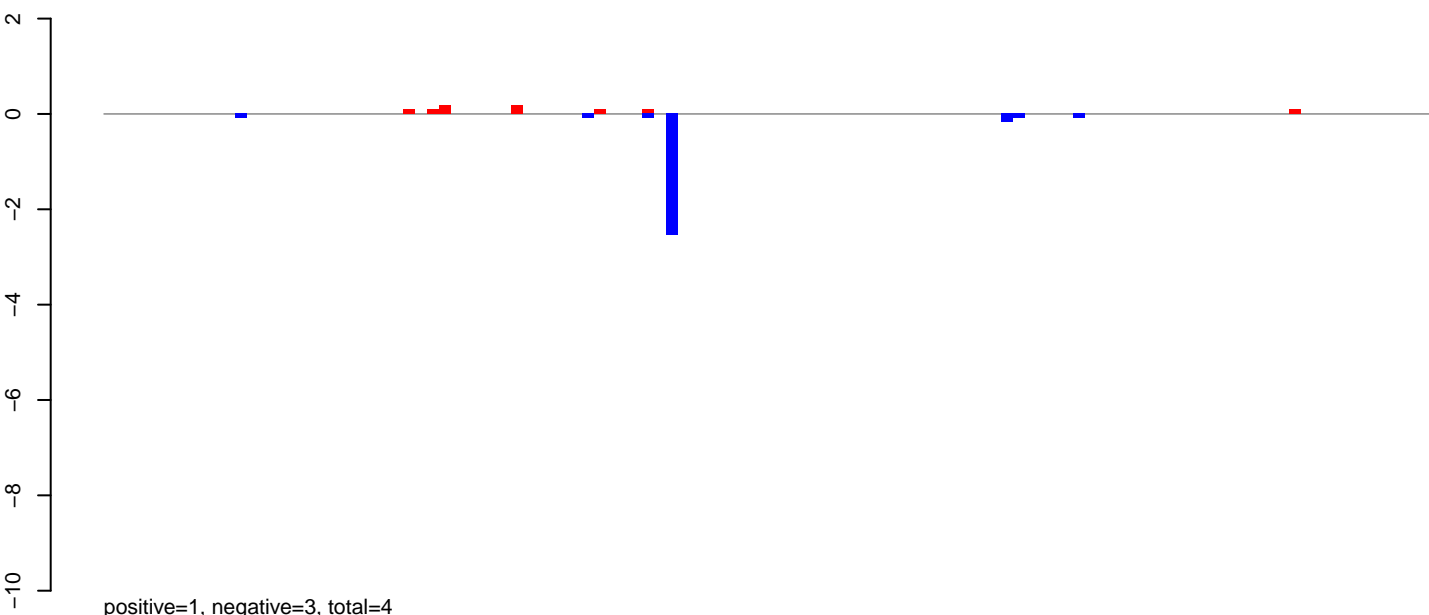
AeAlbo_FemaleMidgut_Denv2_JG.rep



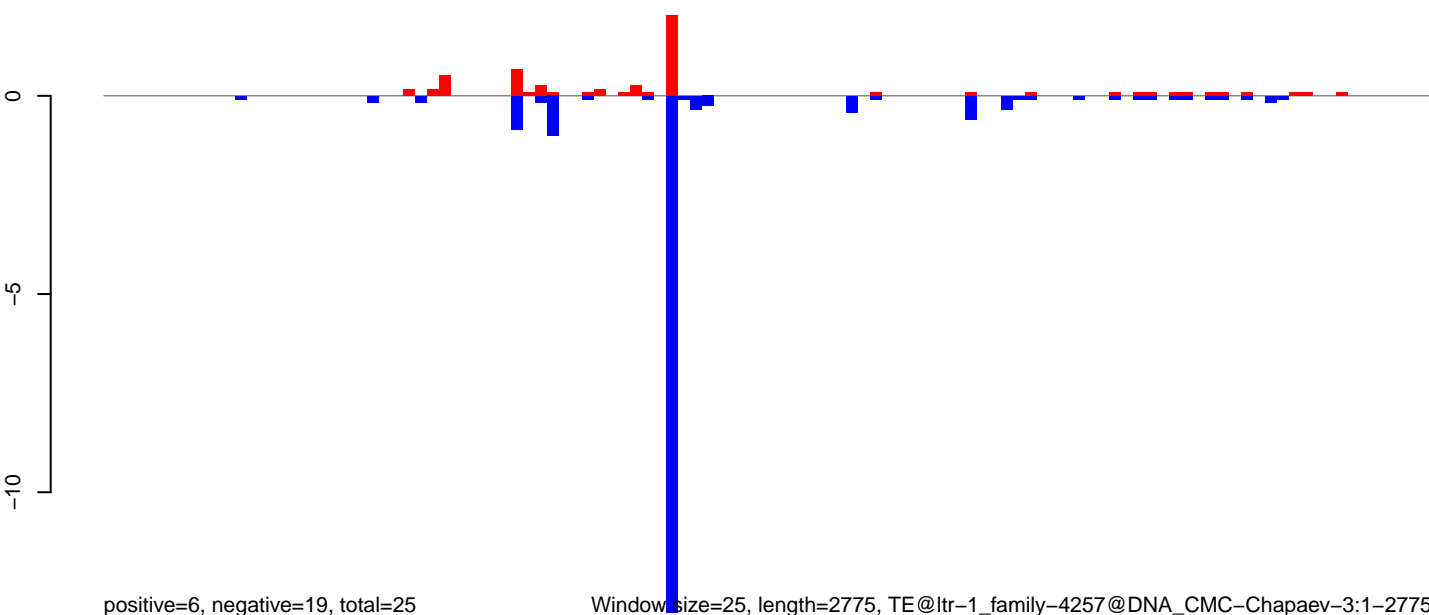
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



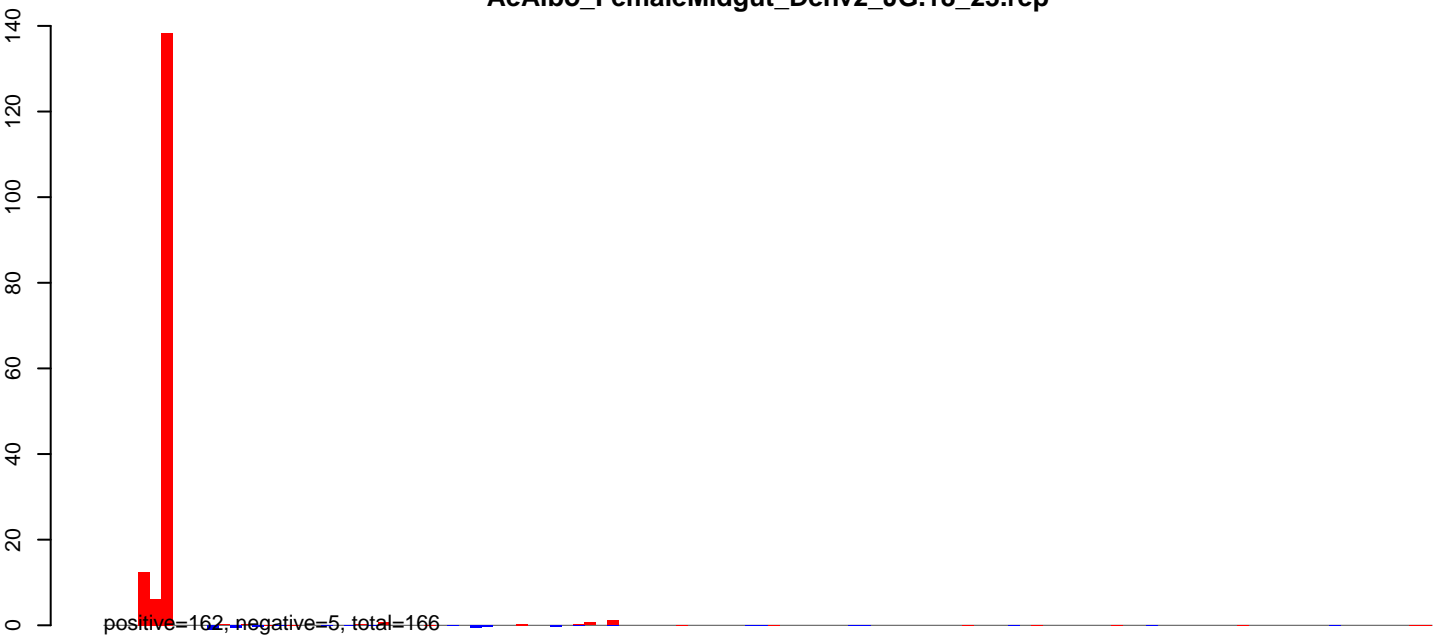
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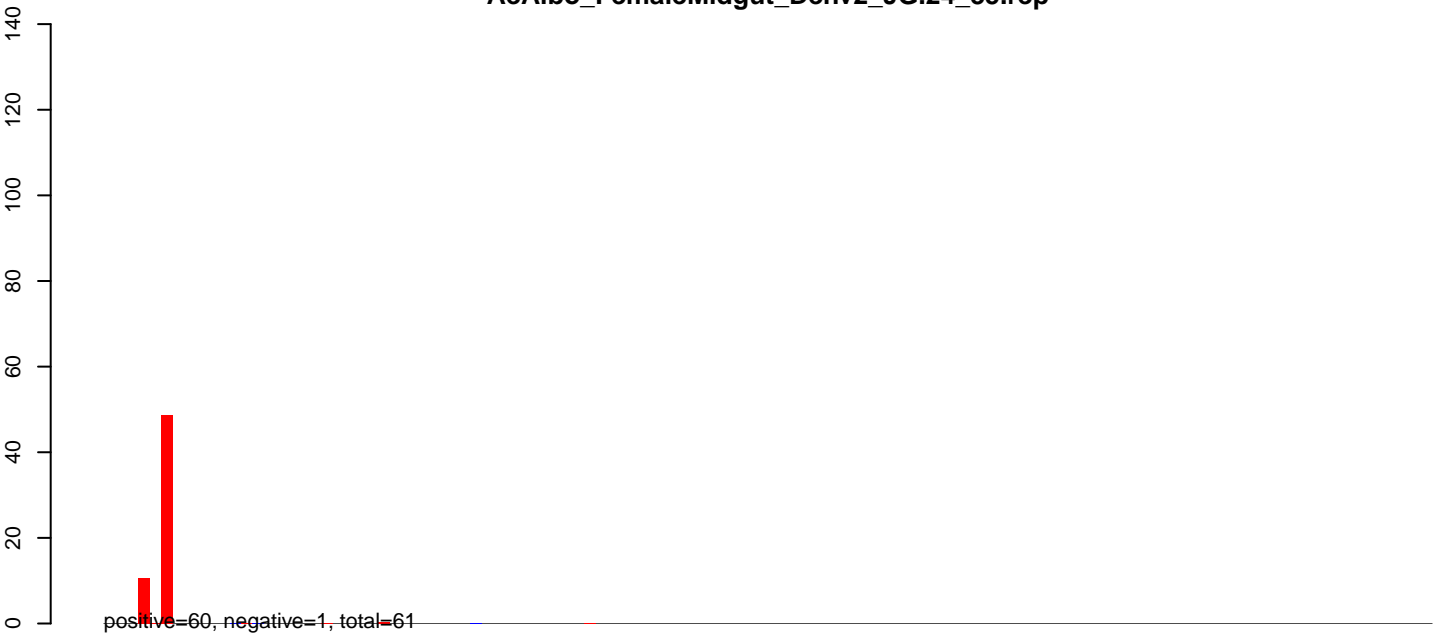
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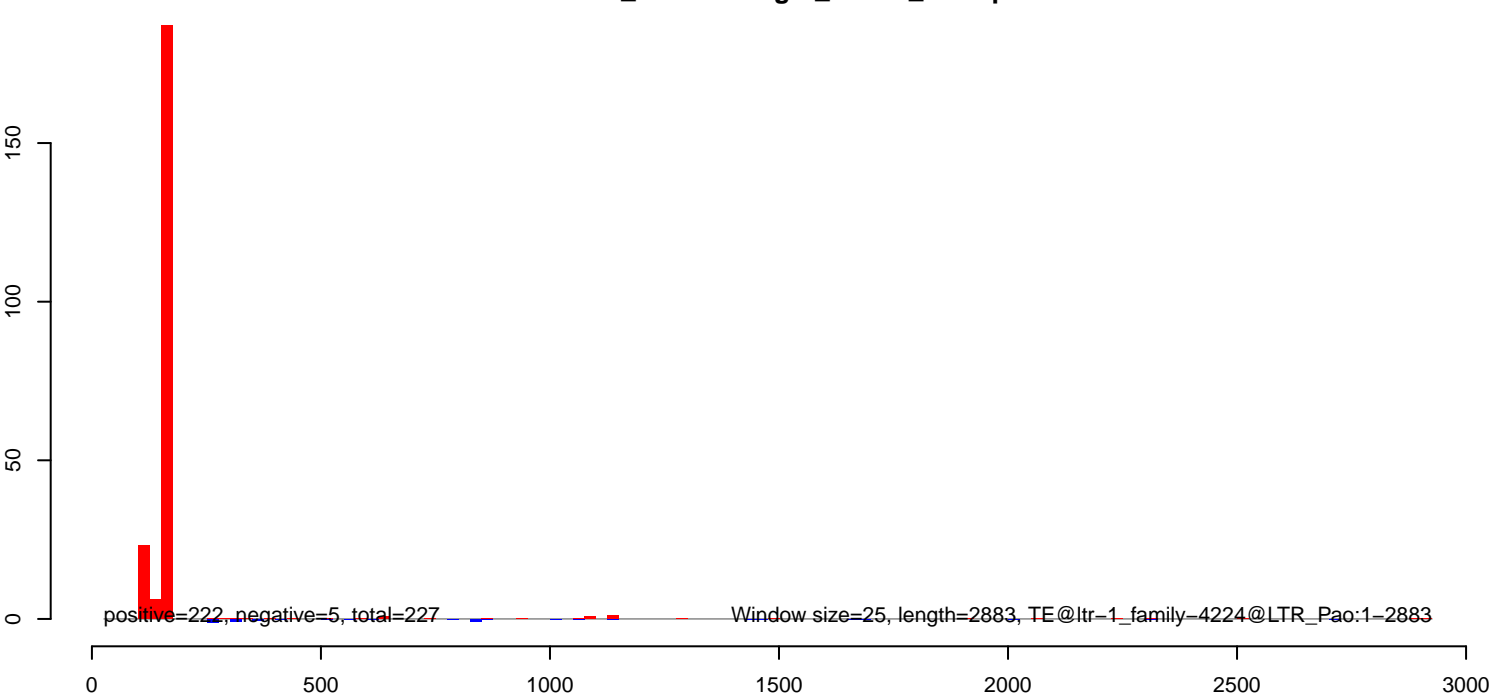
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



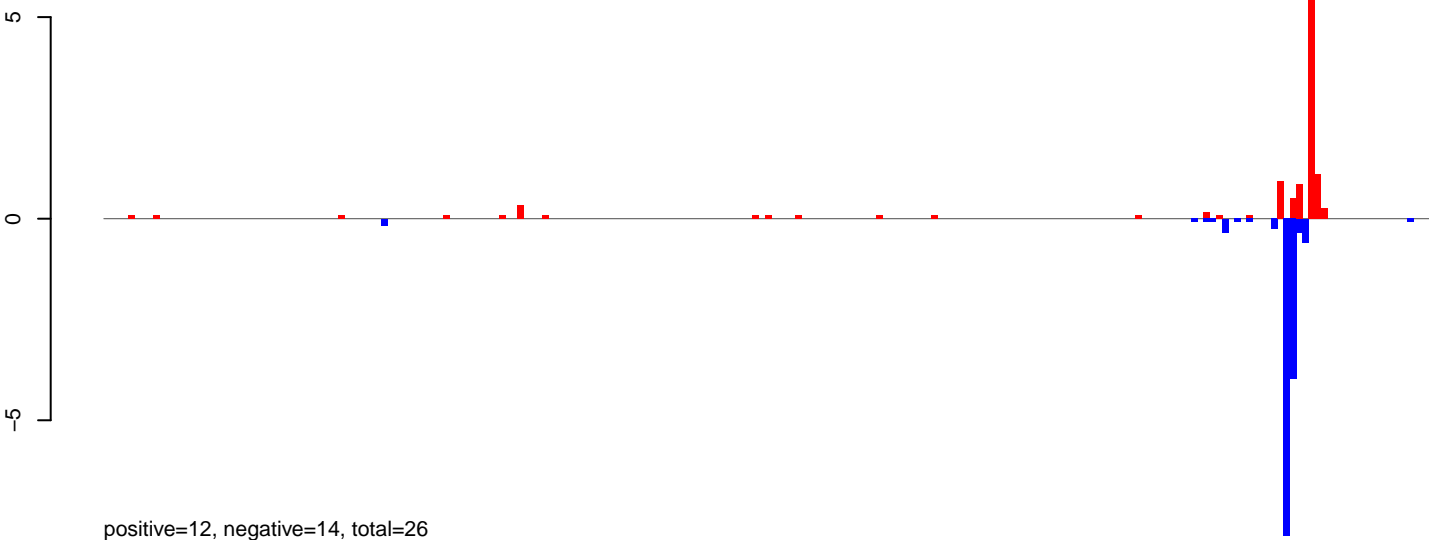
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



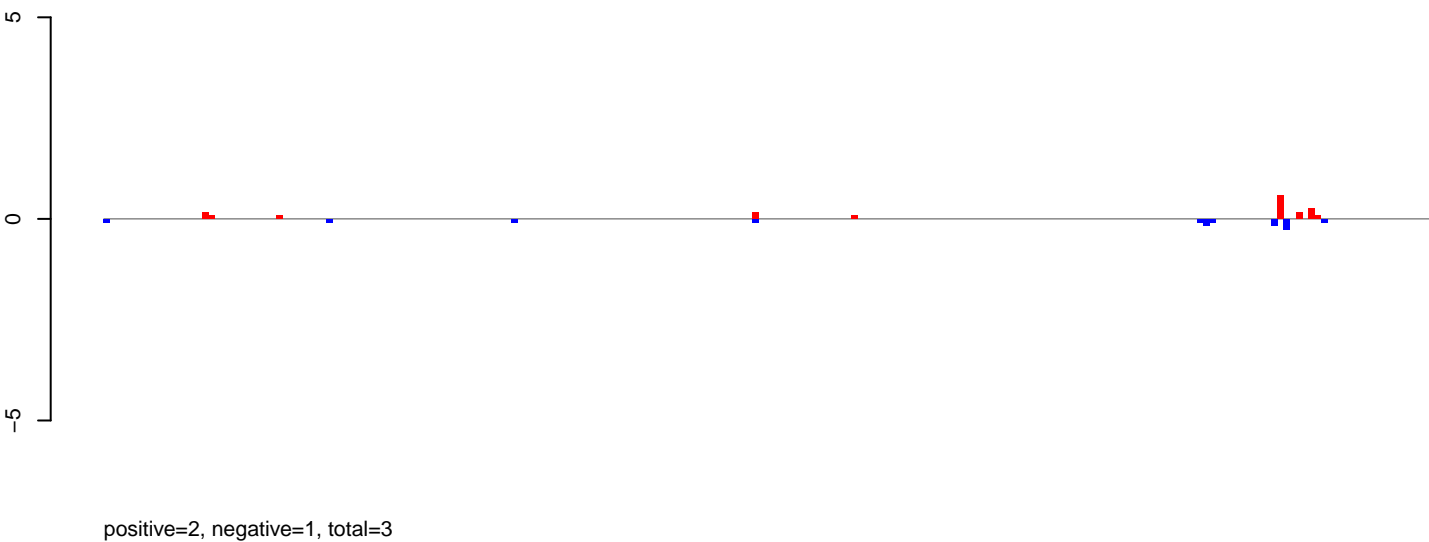
AeAlbo_FemaleMidgut_Denv2_JG.rep



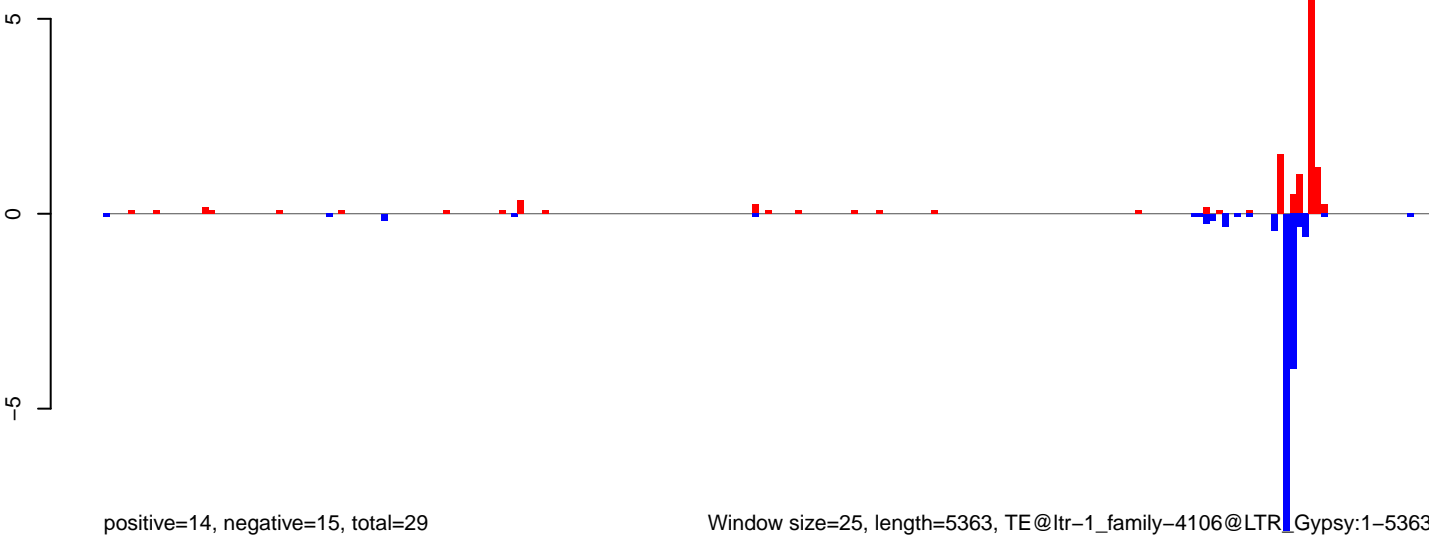
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

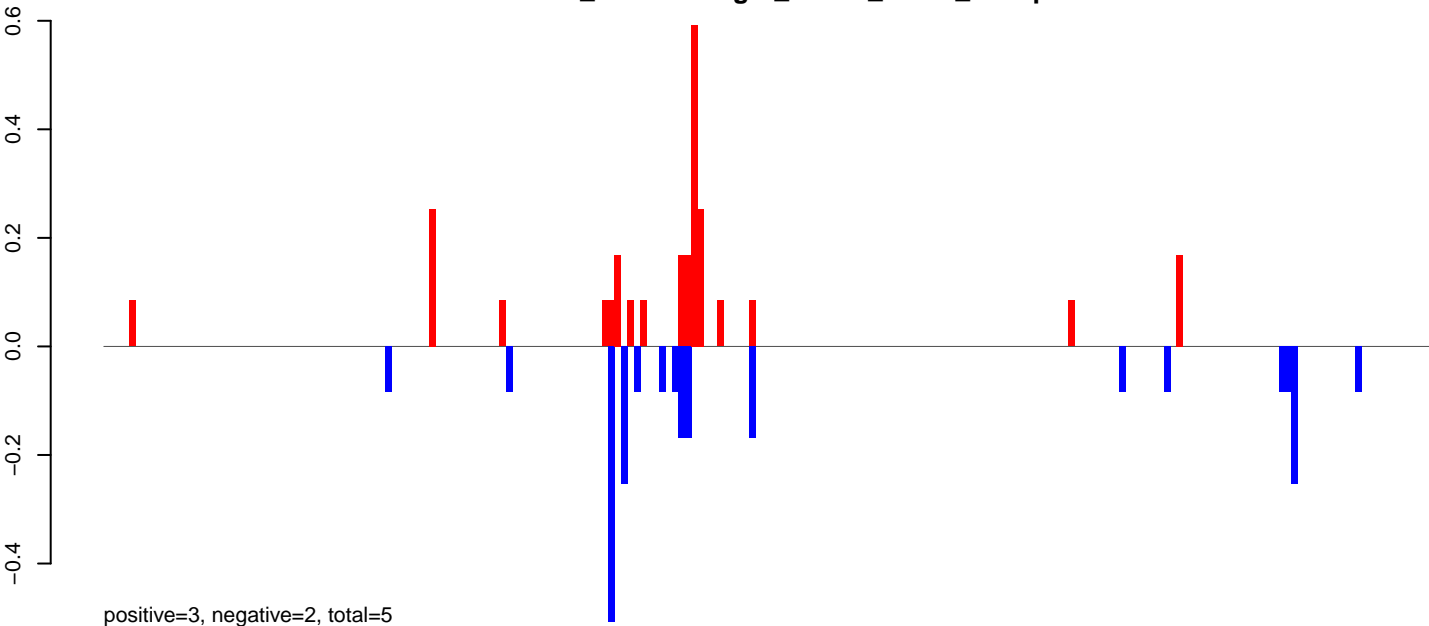


AeAlbo_FemaleMidgut_Denv2_JG.rep

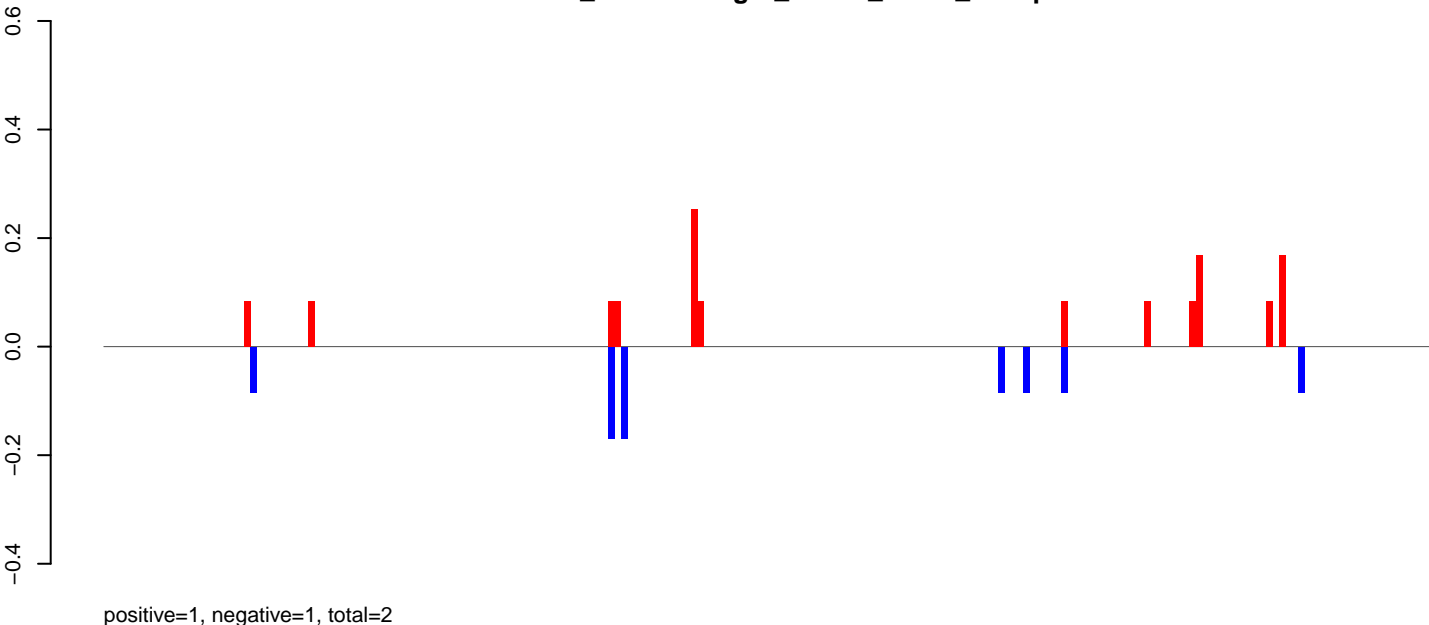


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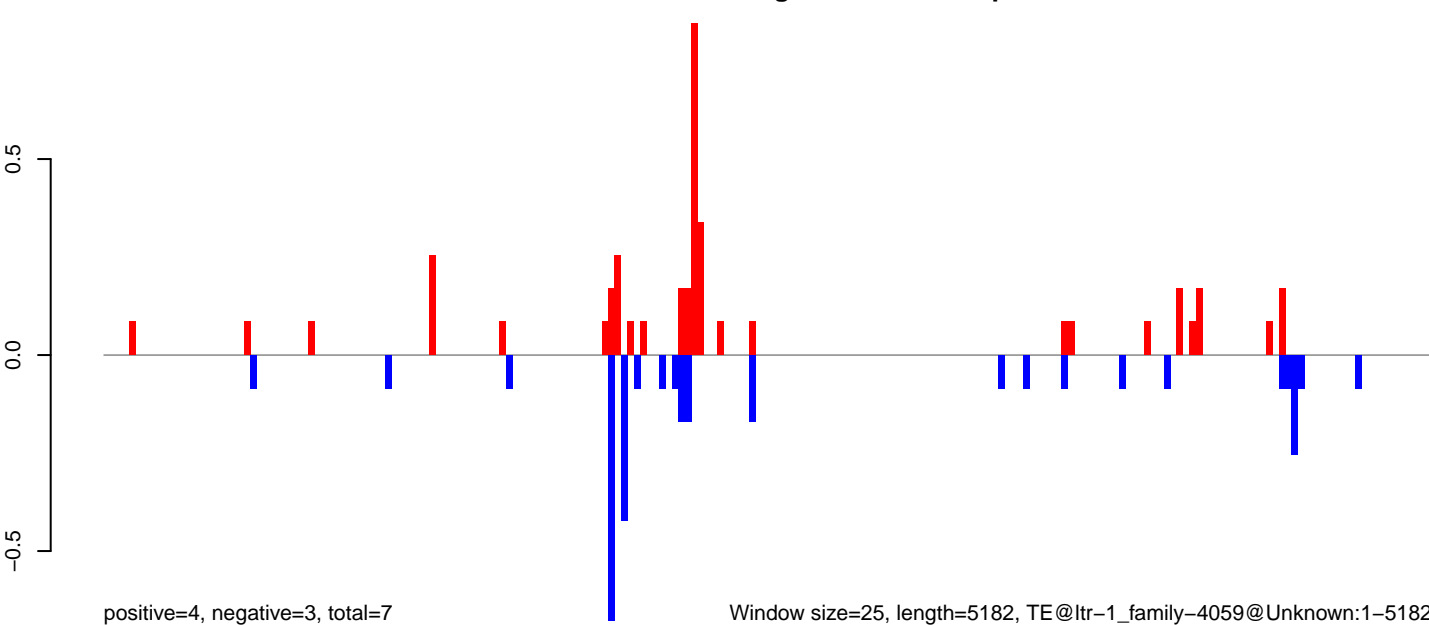
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

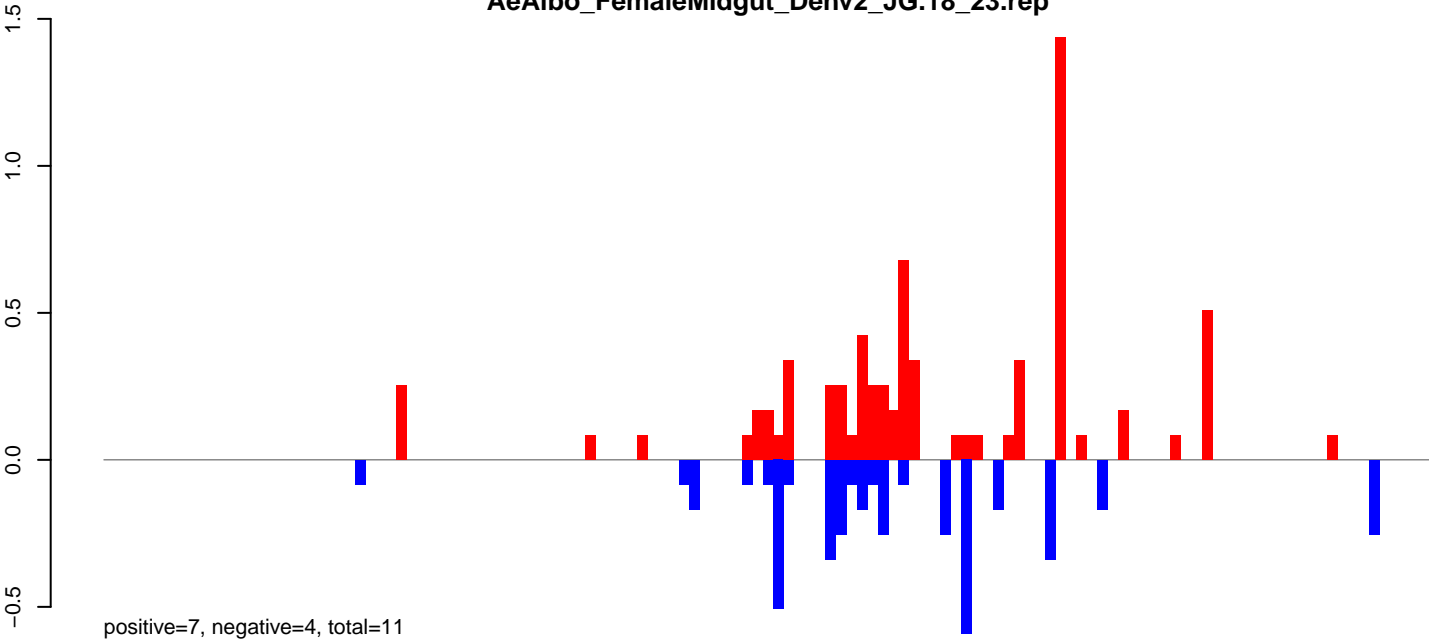


AeAlbo_FemaleMidgut_Denv2_JG.rep

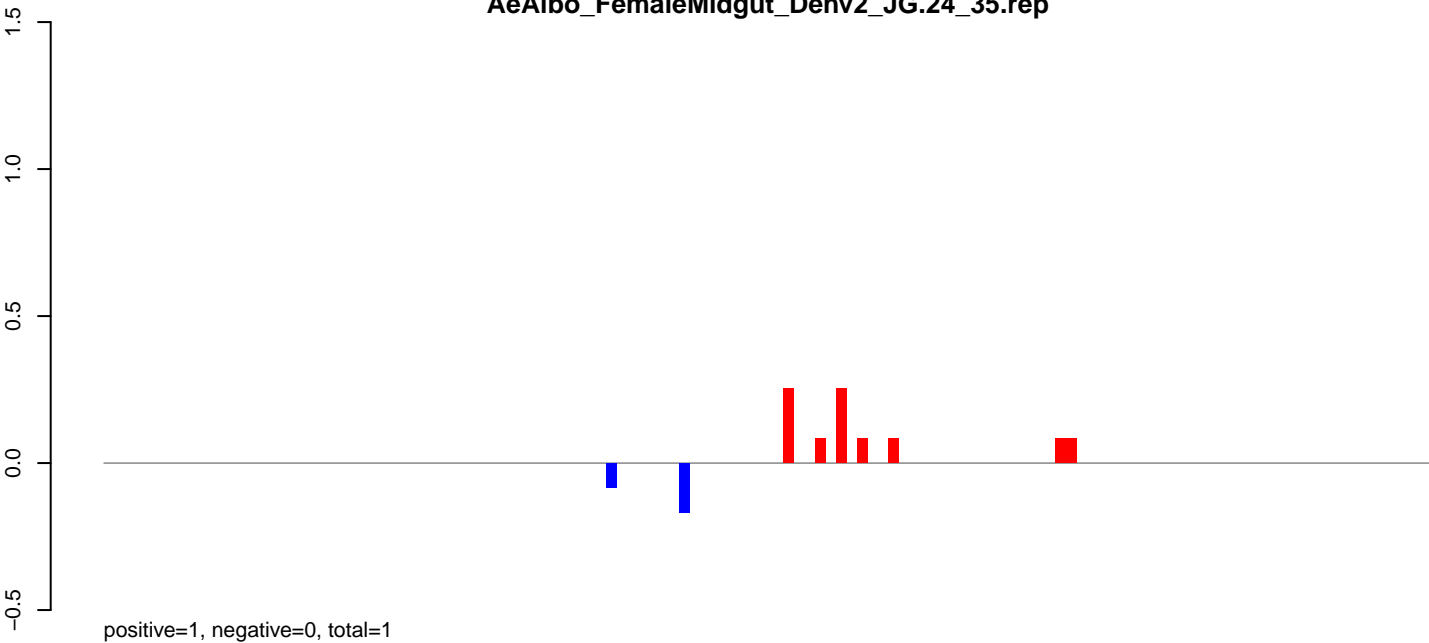


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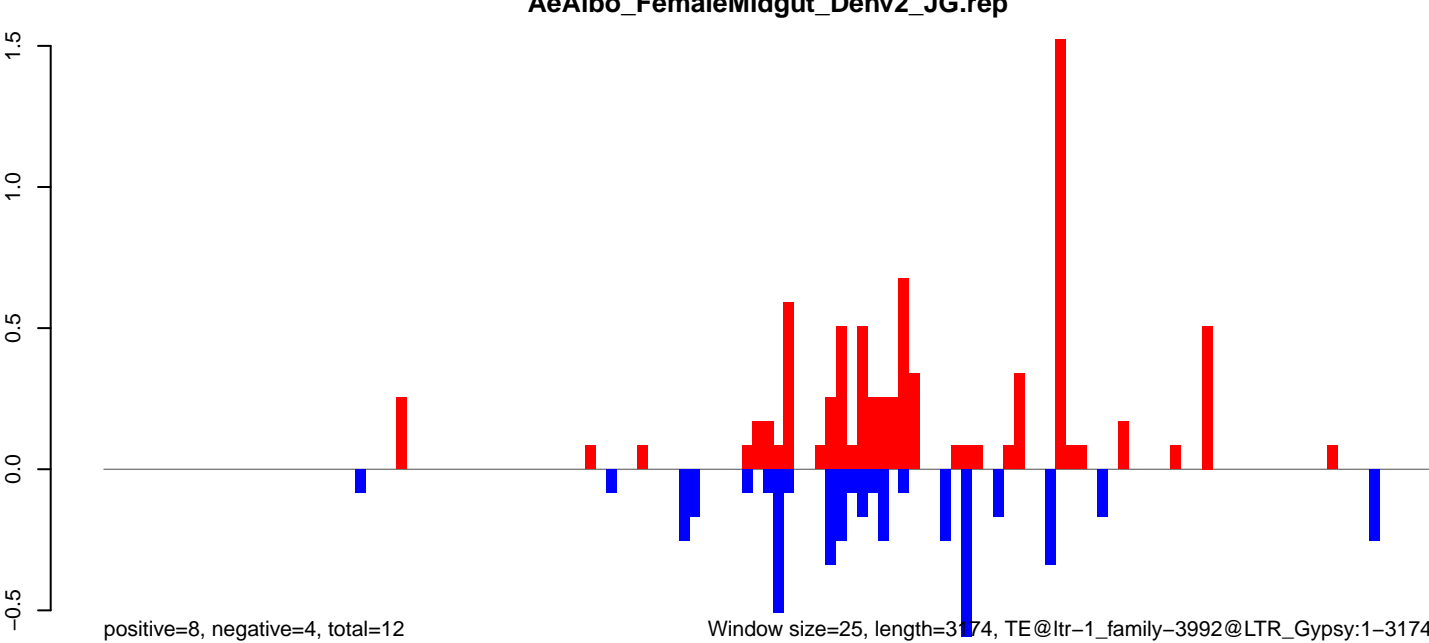
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



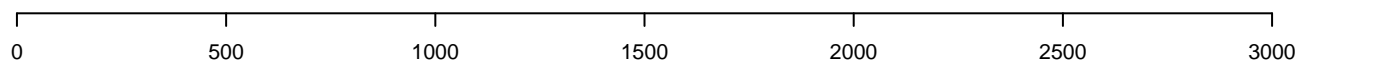
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



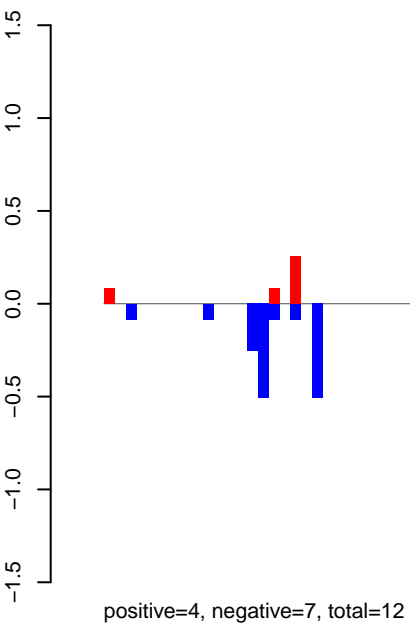
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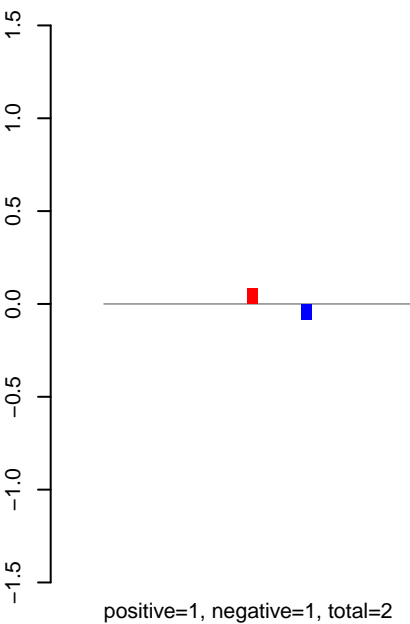
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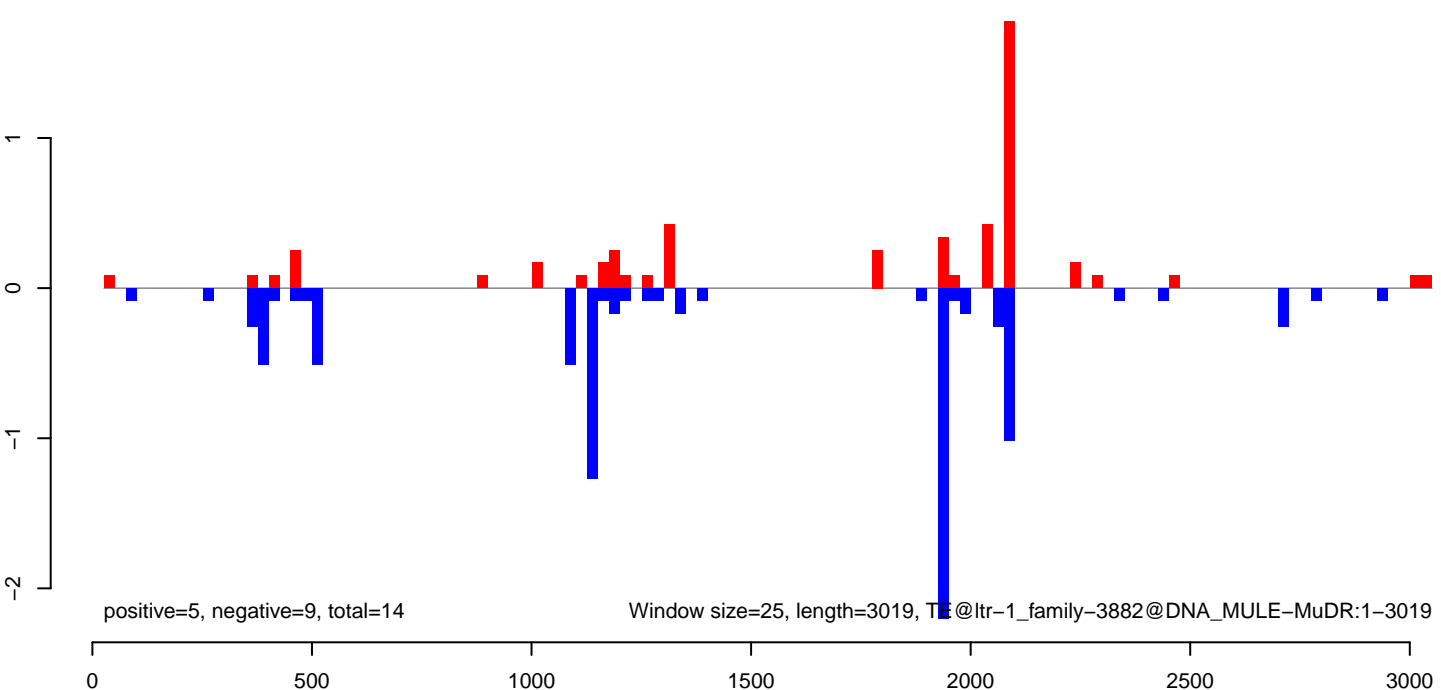
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



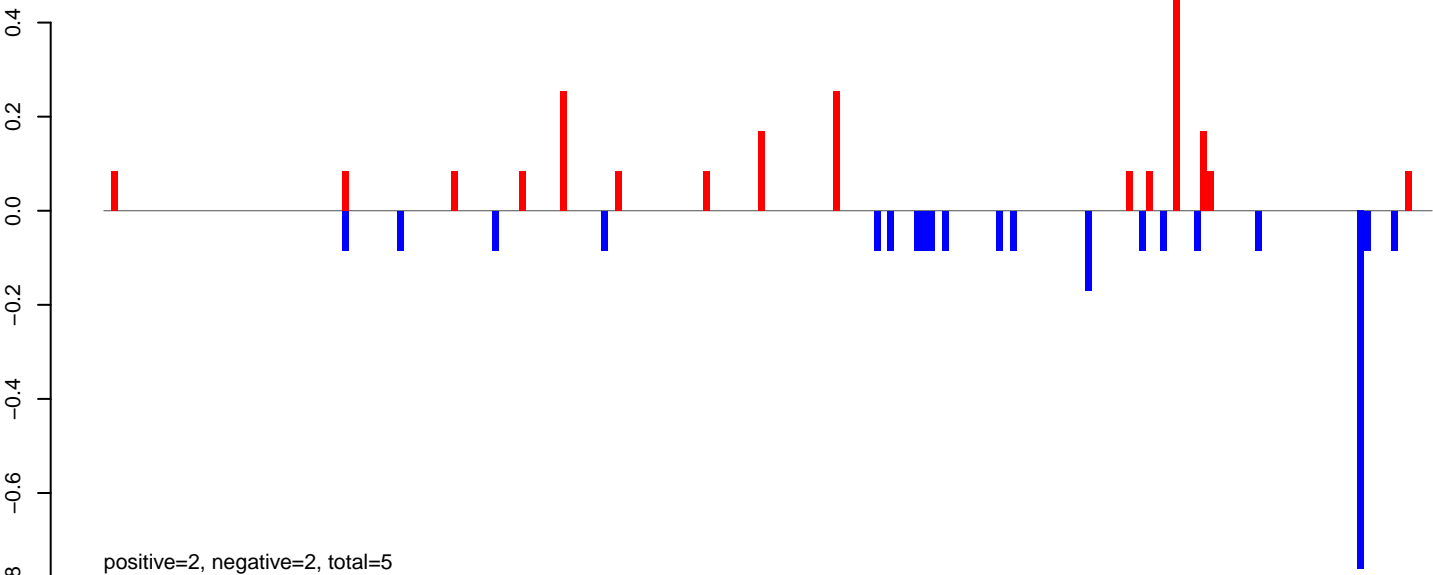
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



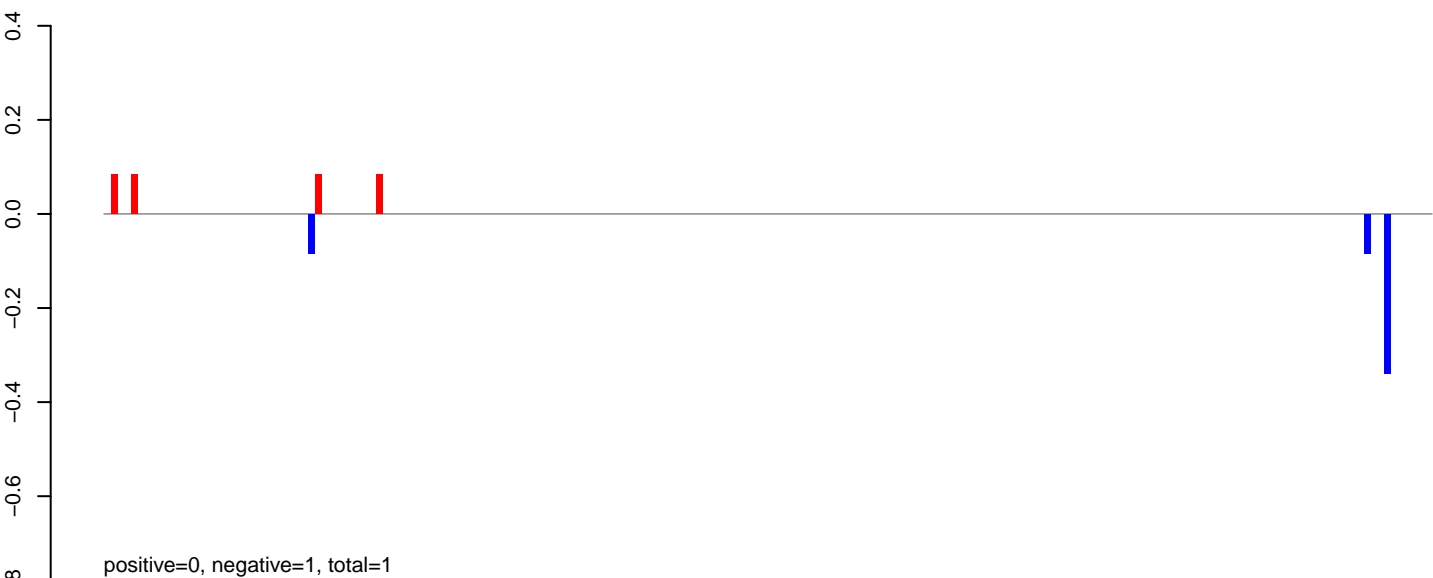
AeAlbo_FemaleMidgut_Denv2_JG.rep



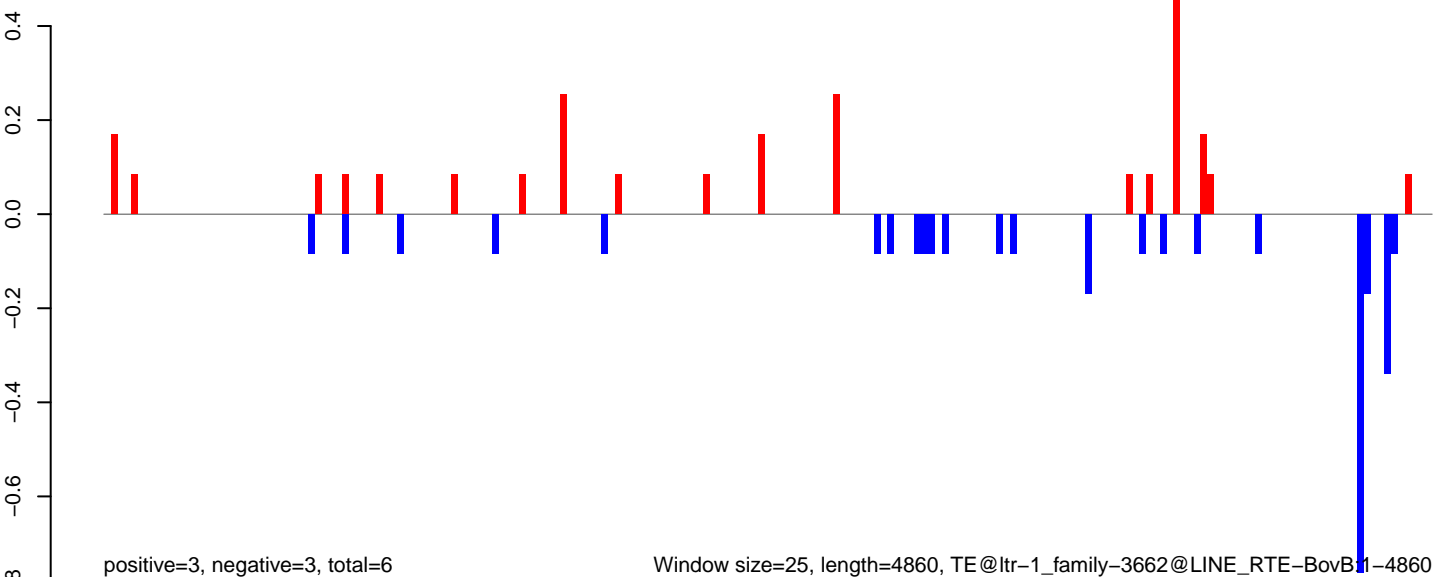
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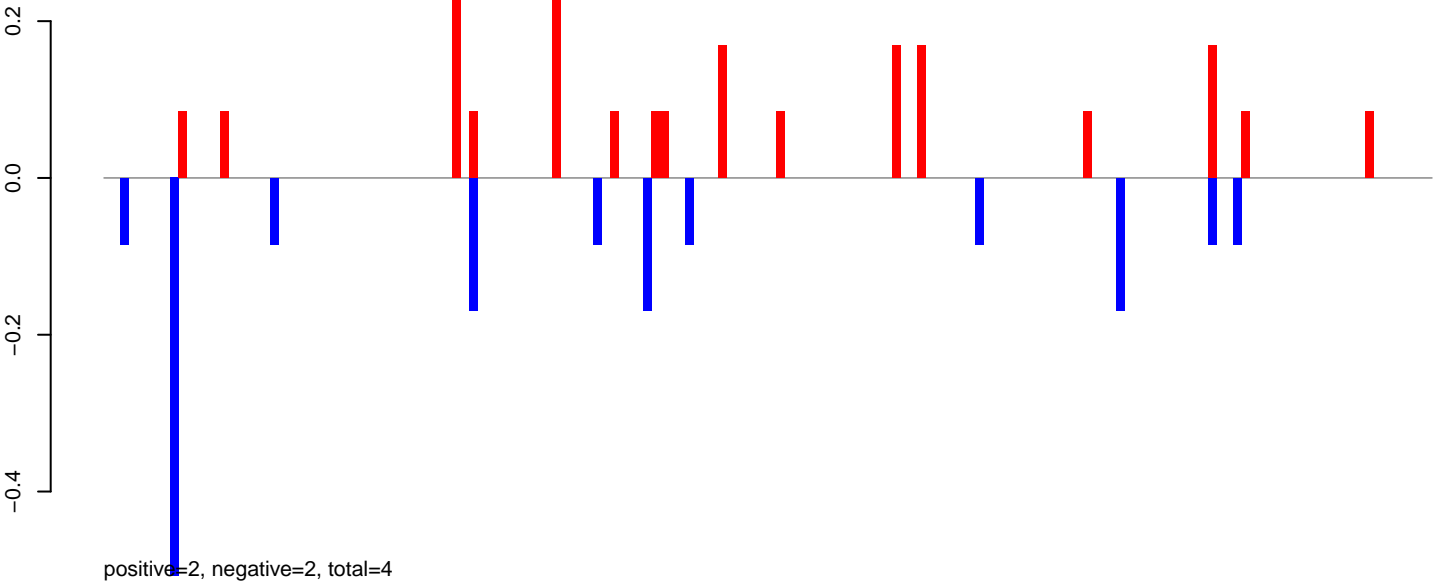
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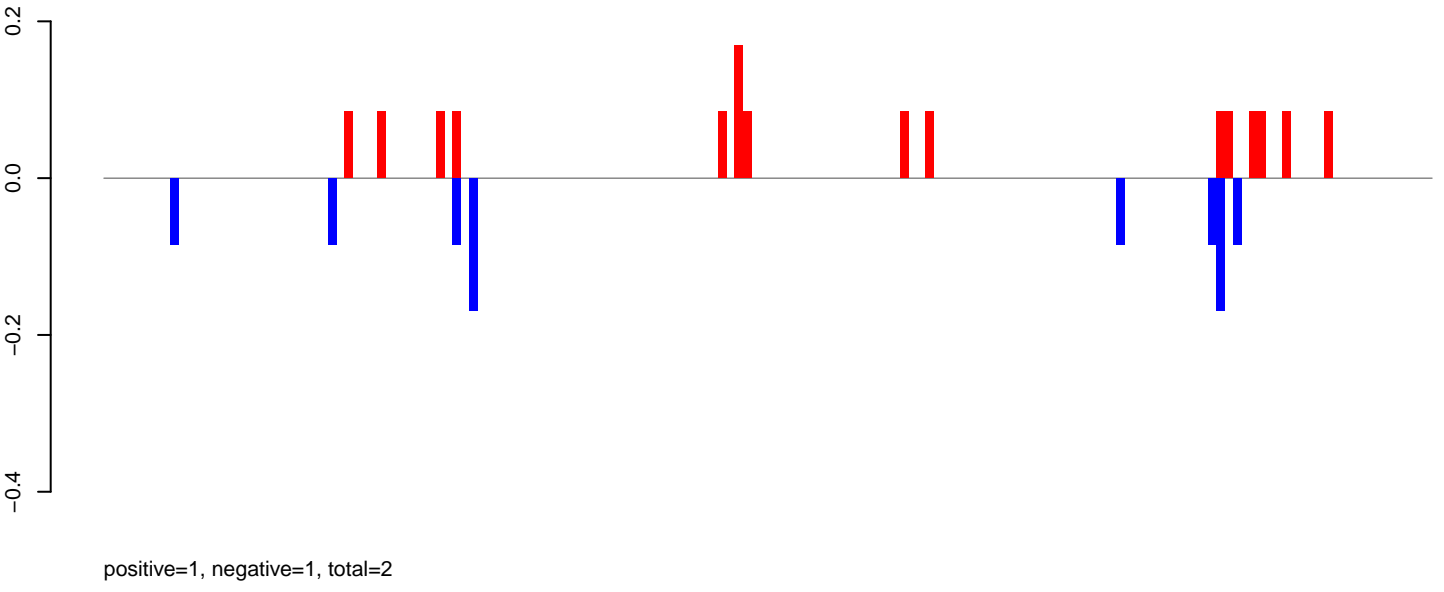
AeAlbo_FemaleMidgut_Denv2_JG.rep



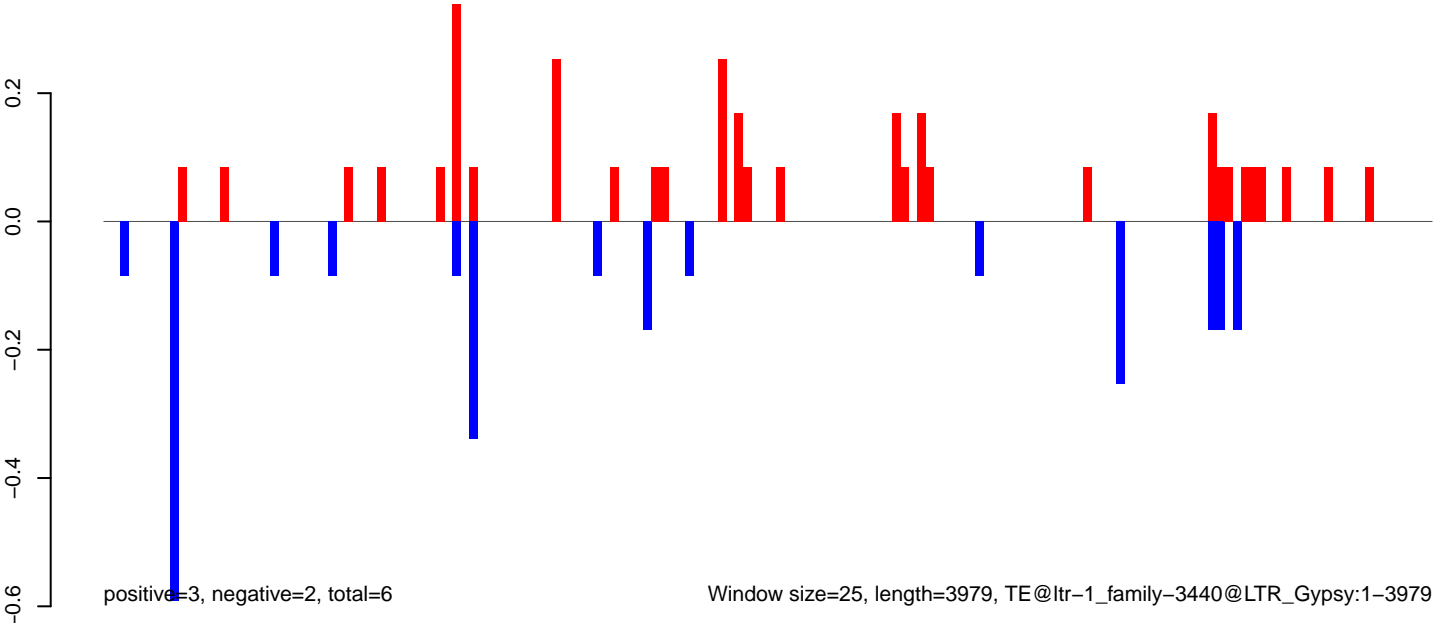
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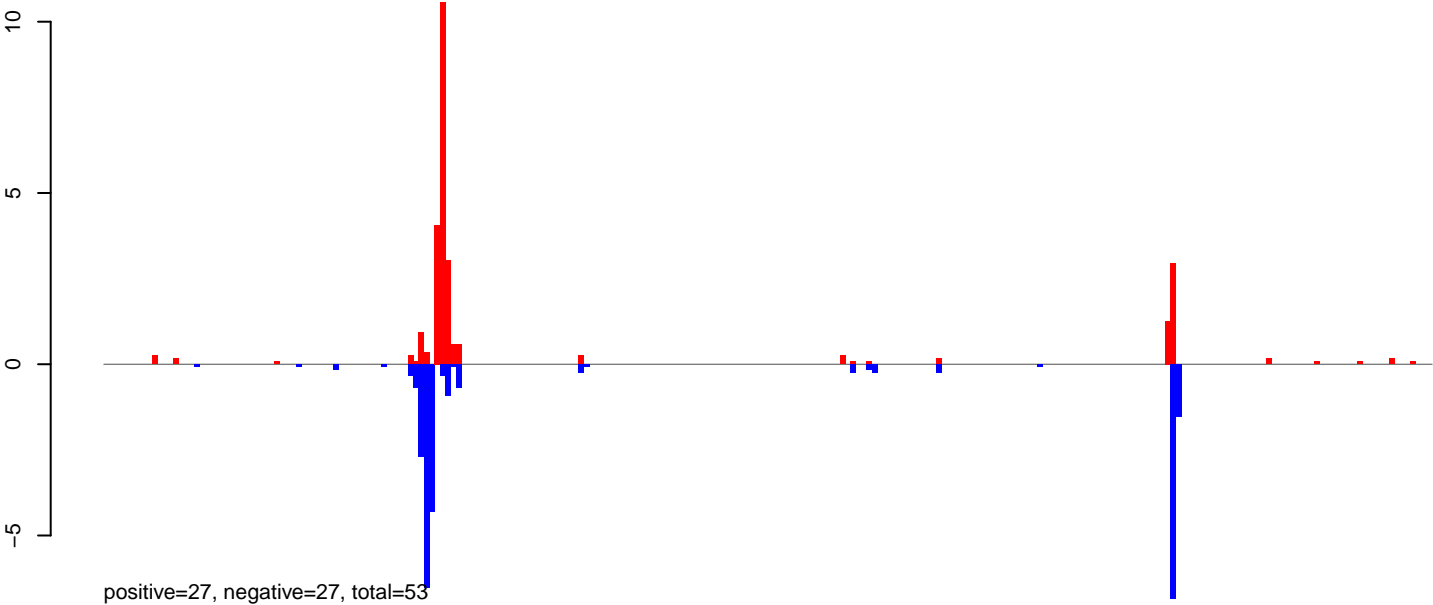
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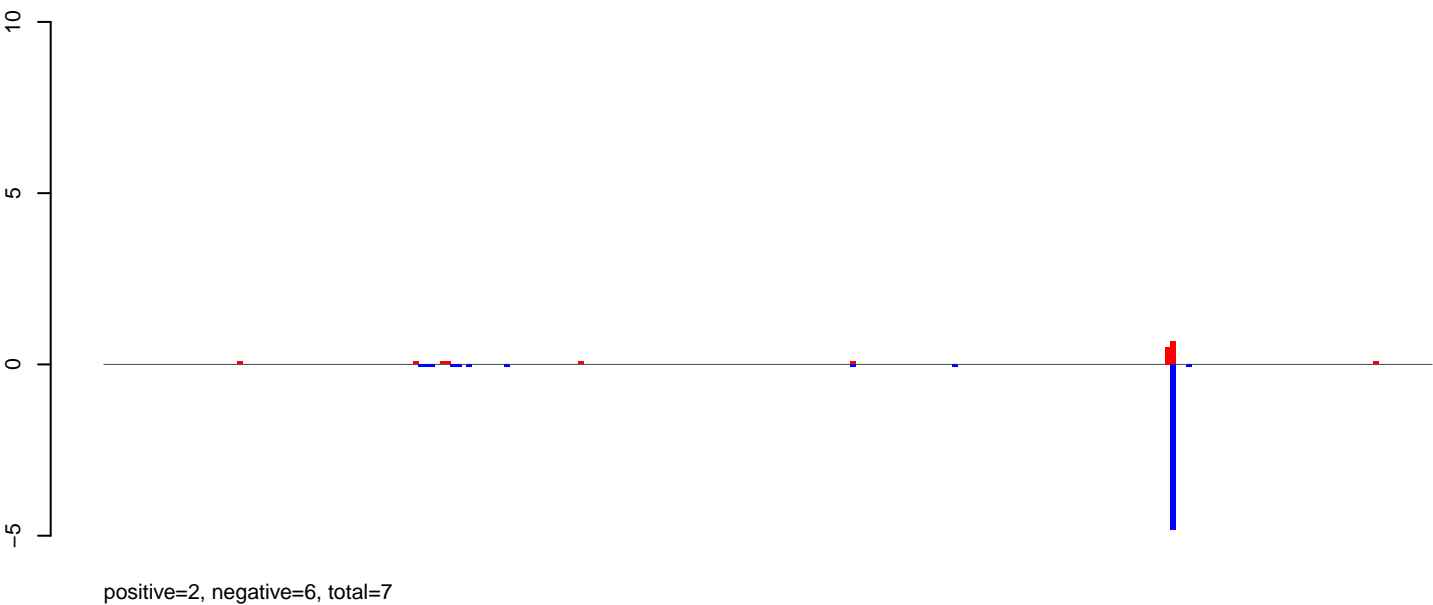
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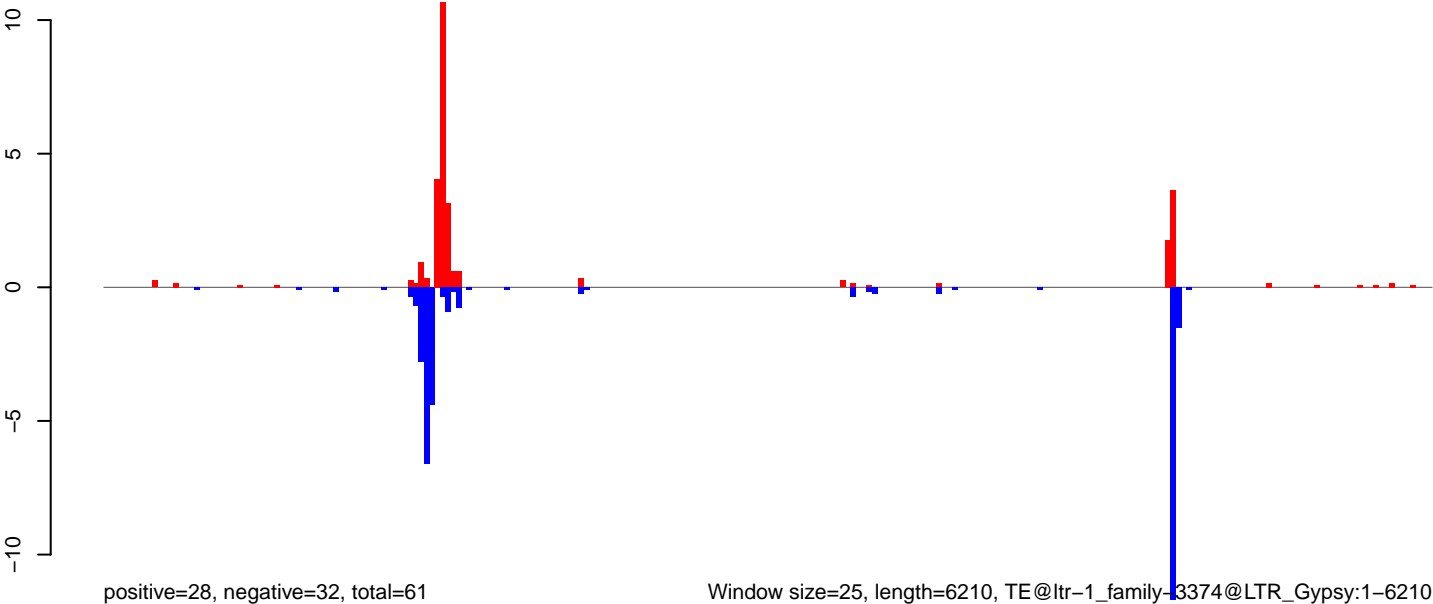
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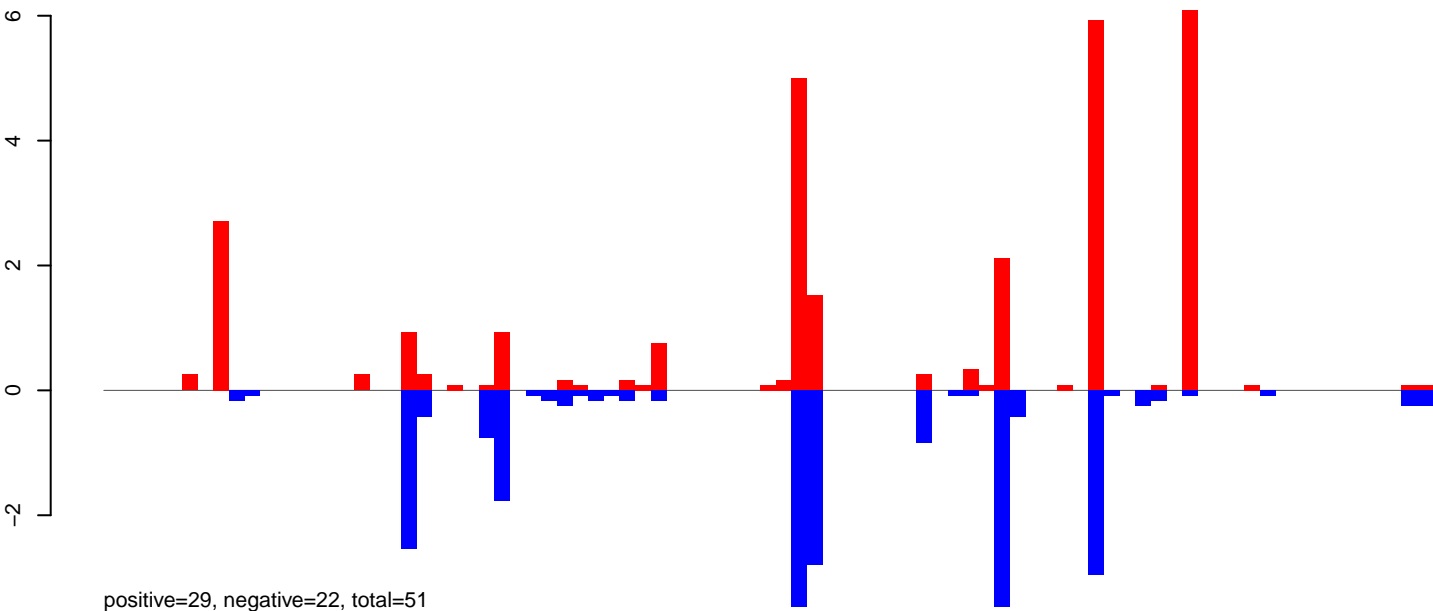
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



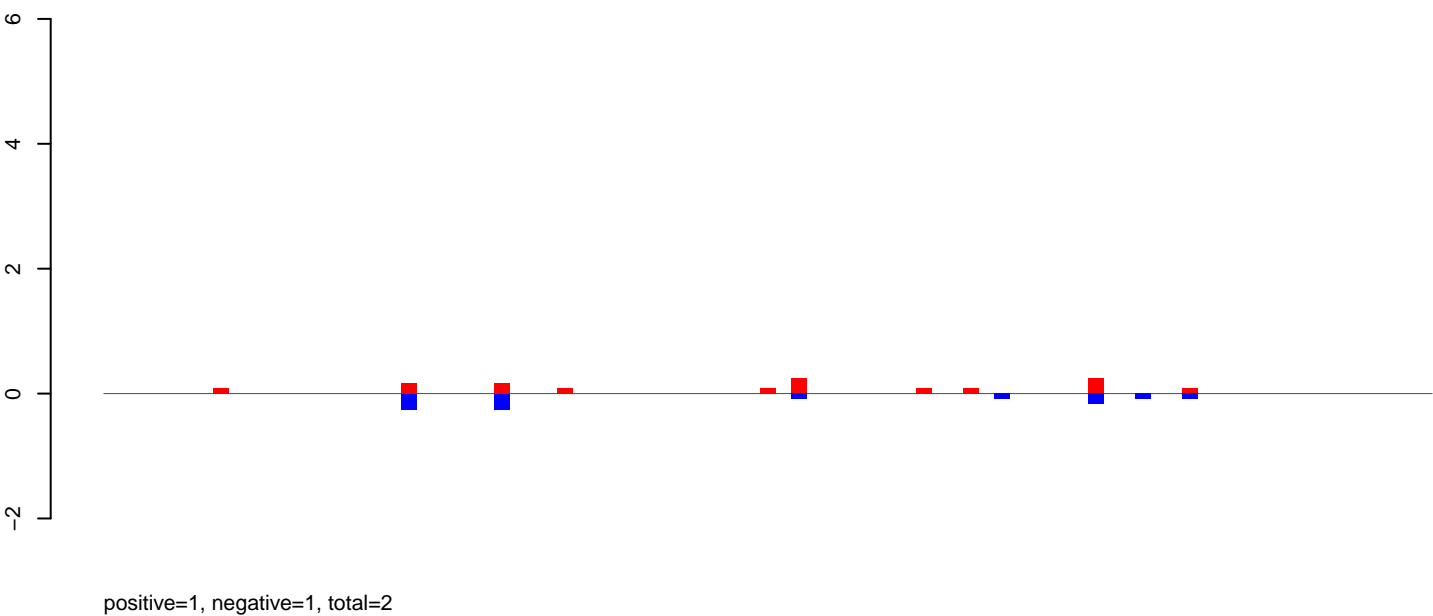
AeAlbo_FemaleMidgut_Denv2_JG.rep



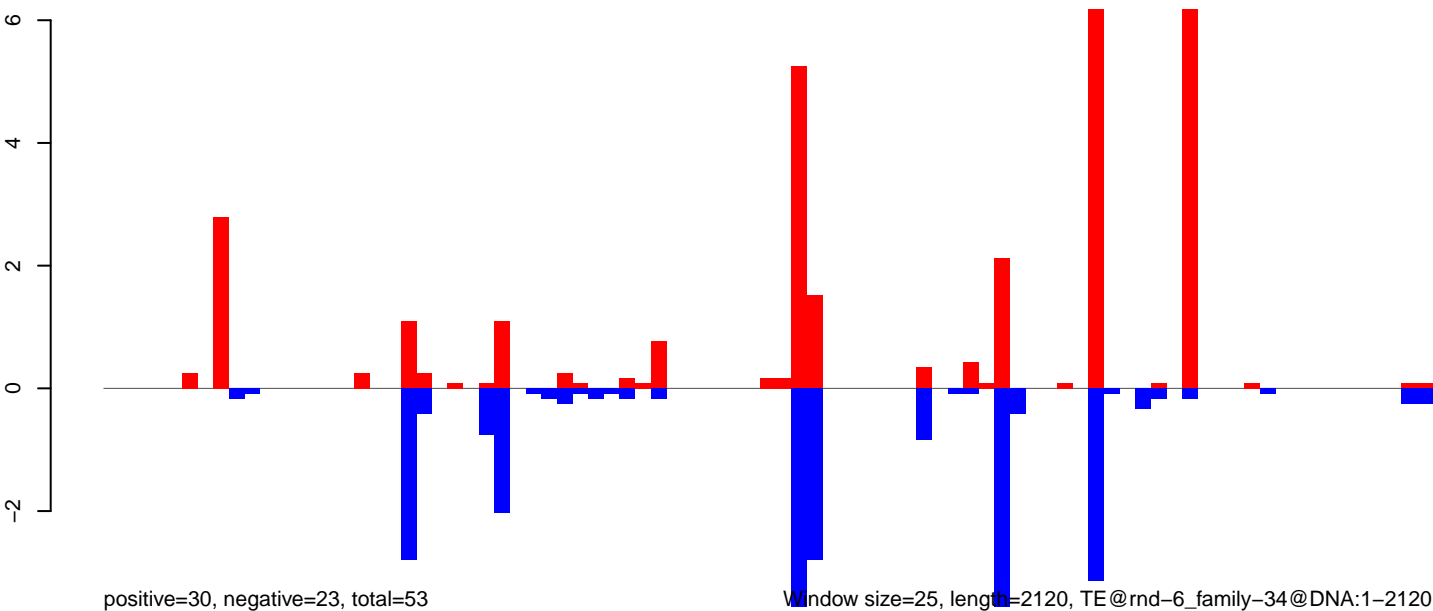
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

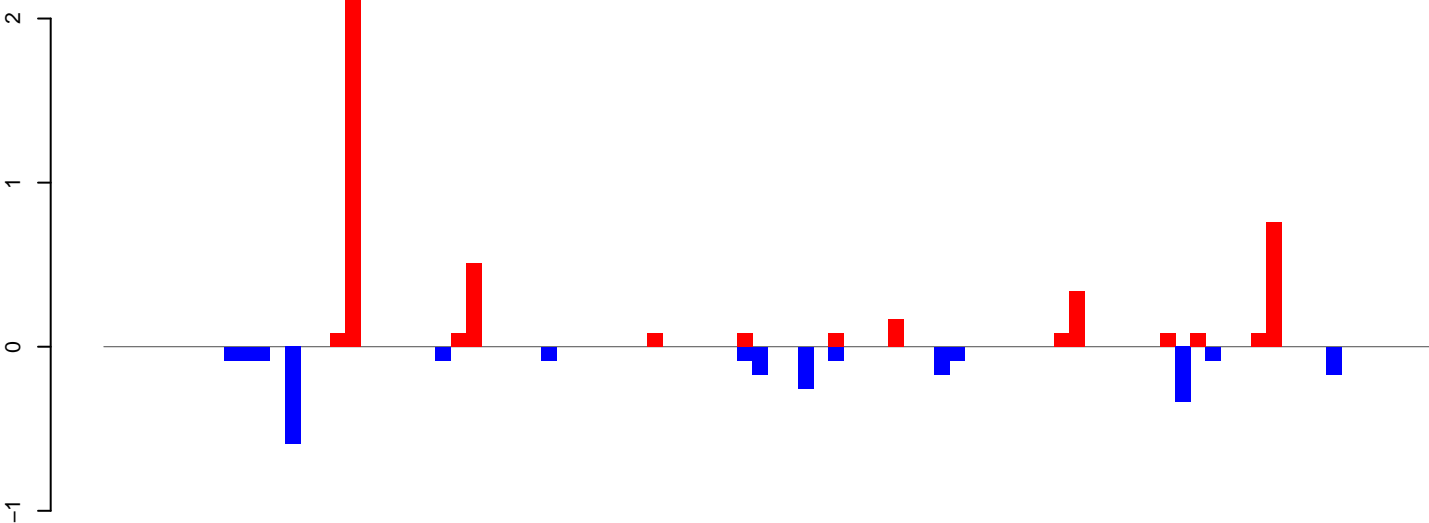


AeAlbo_FemaleMidgut_Denv2_JG.rep



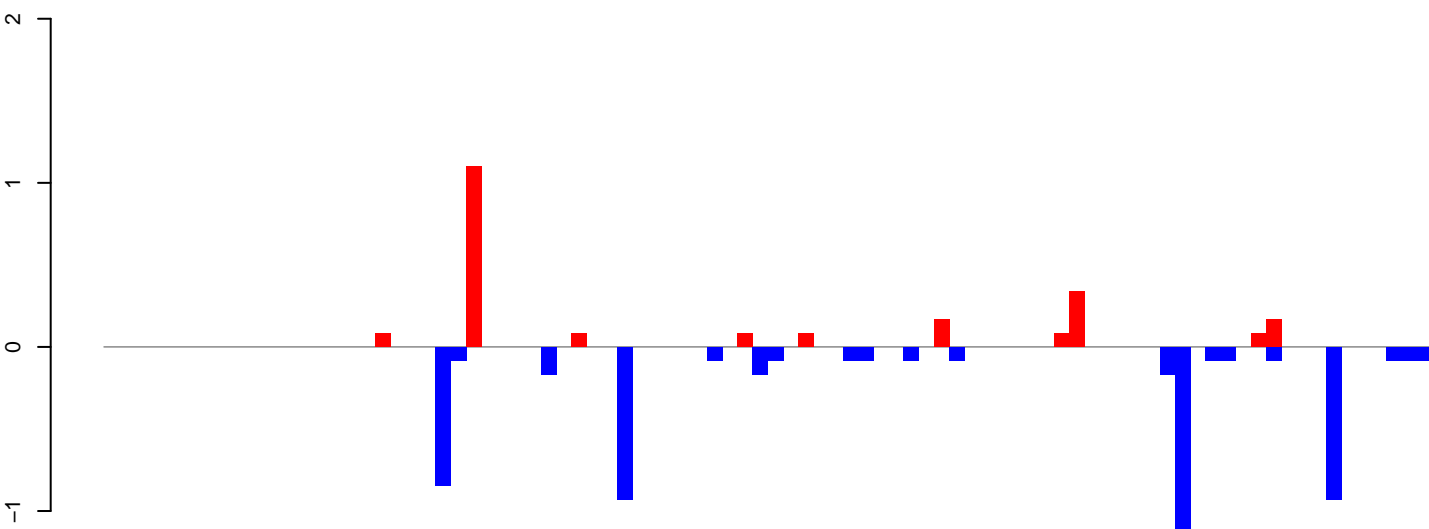
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



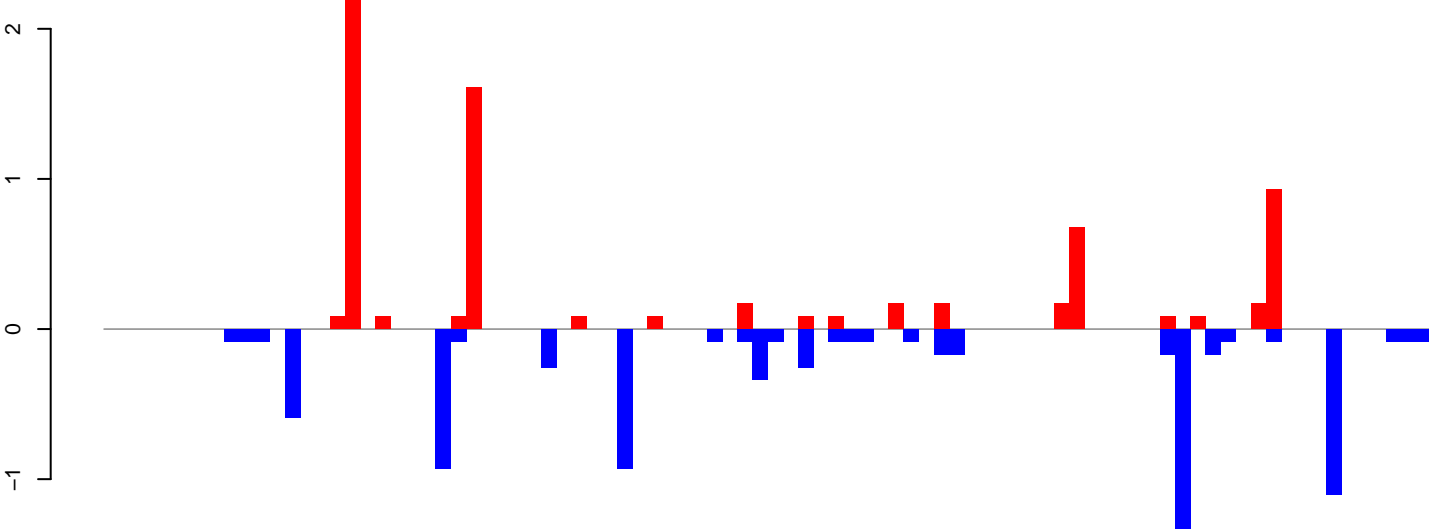
positive=5, negative=2, total=7

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=6, total=8

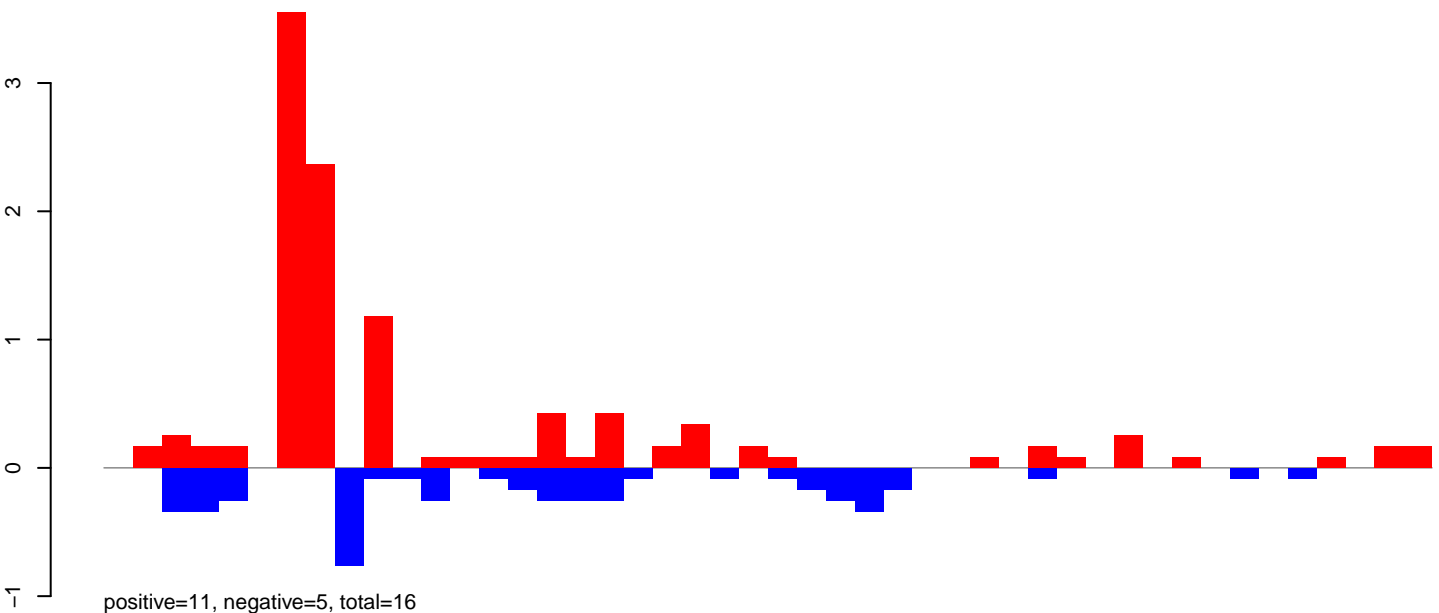
AeAlbo_FemaleMidgut_Denv2_JG.rep



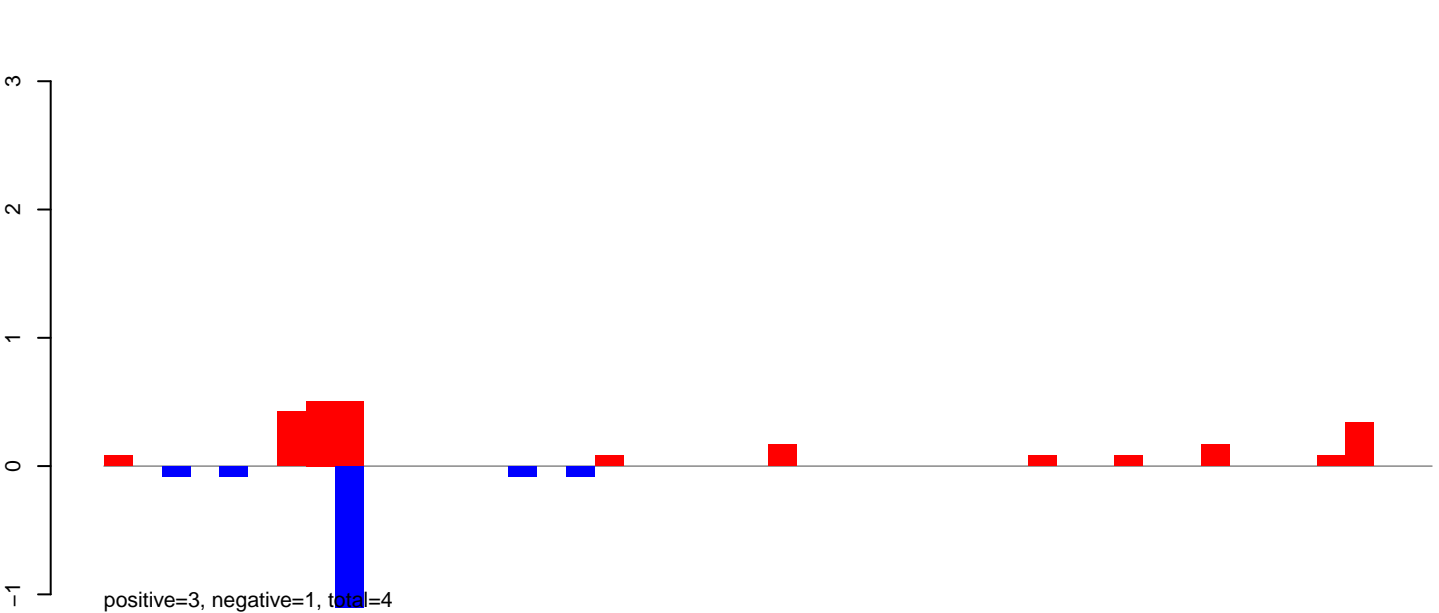
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Window size=25, length=2186, TE@rnd-5_family_334@LTR_Gypsy:1-2186

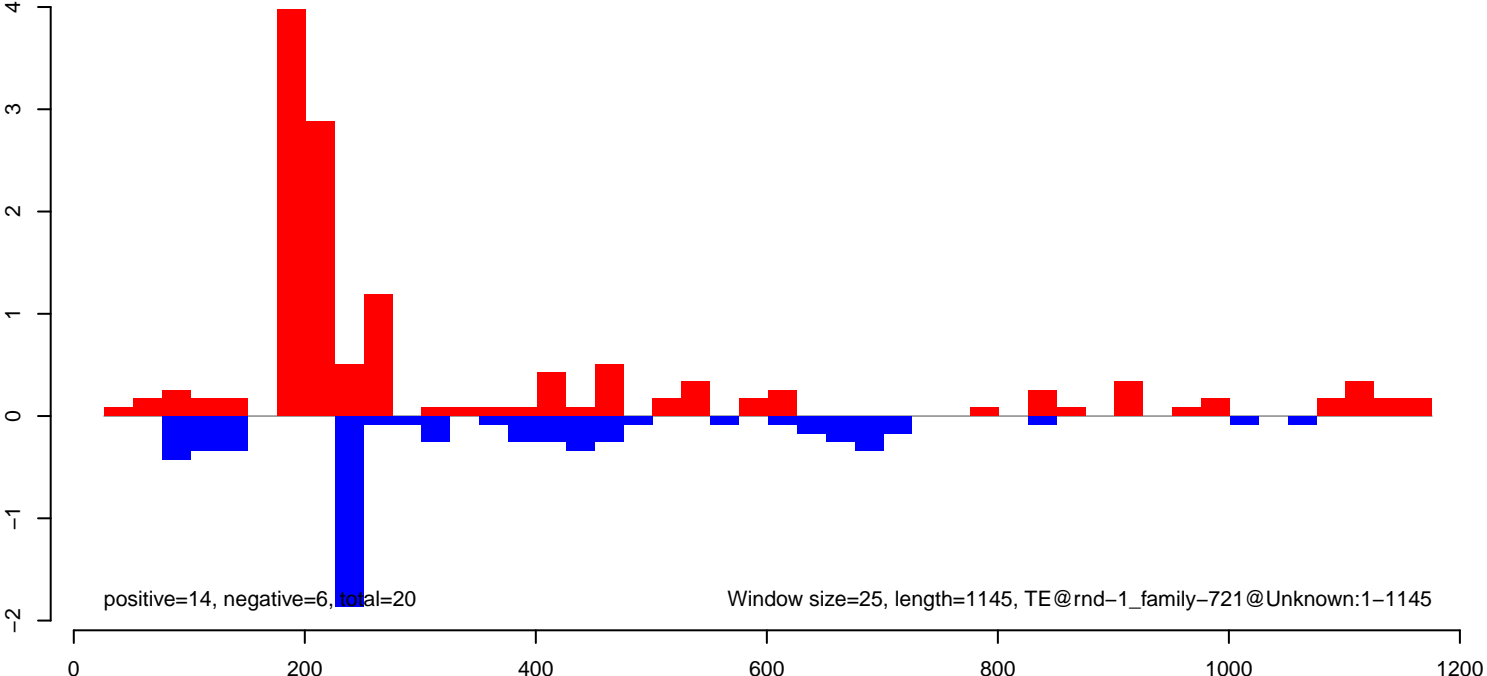
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



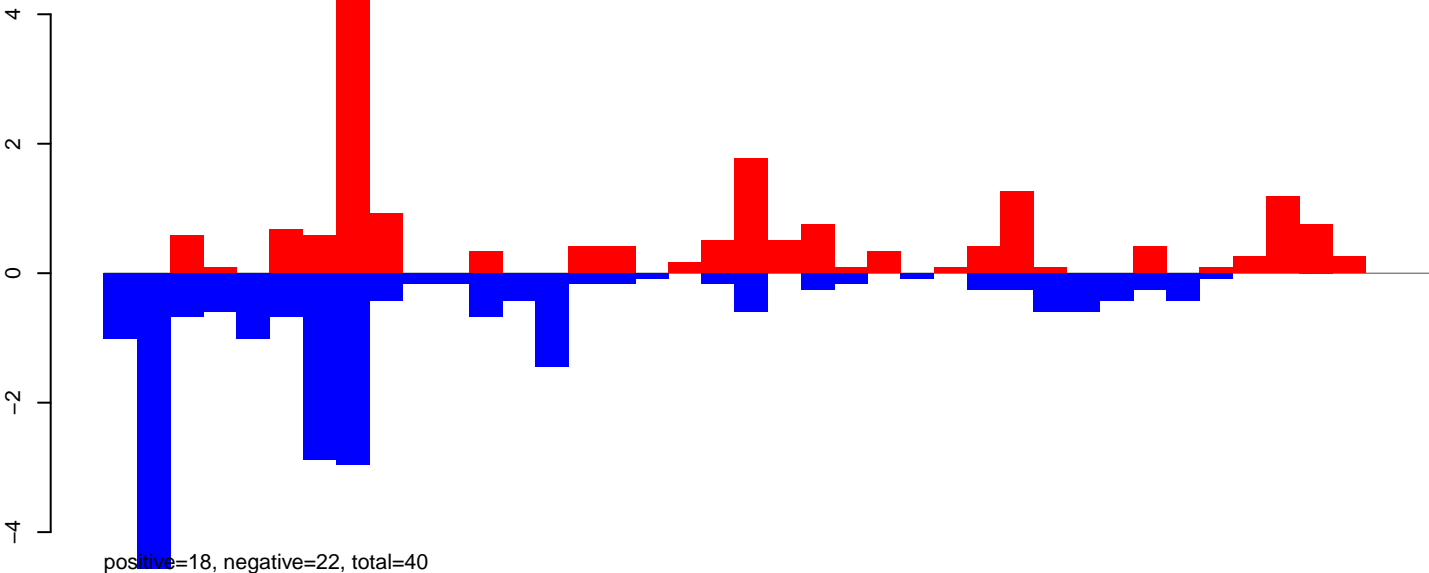
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



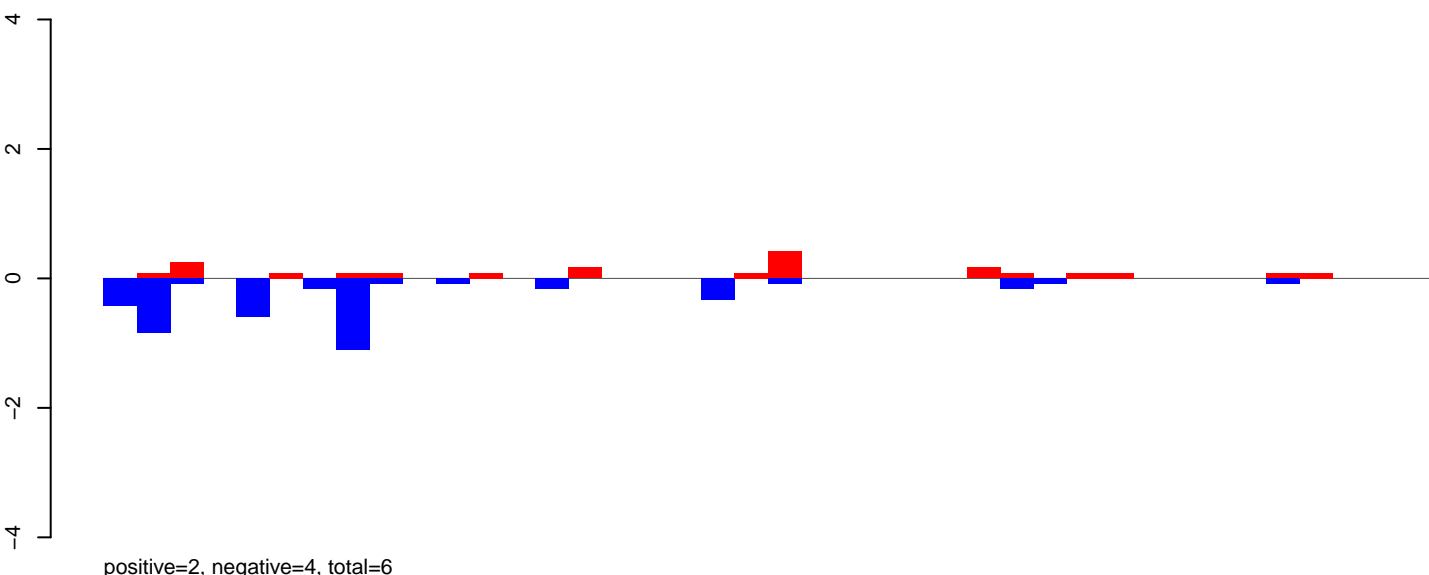
AeAlbo_FemaleMidgut_Denv2_JG.rep



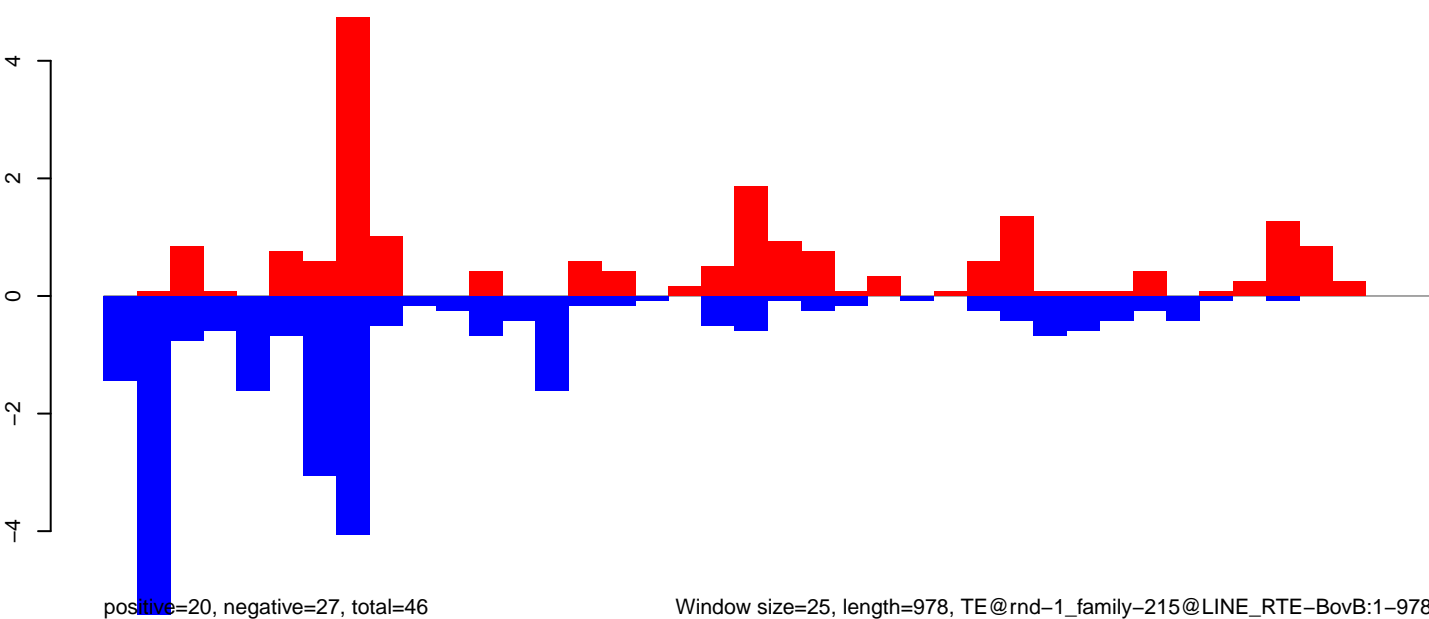
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



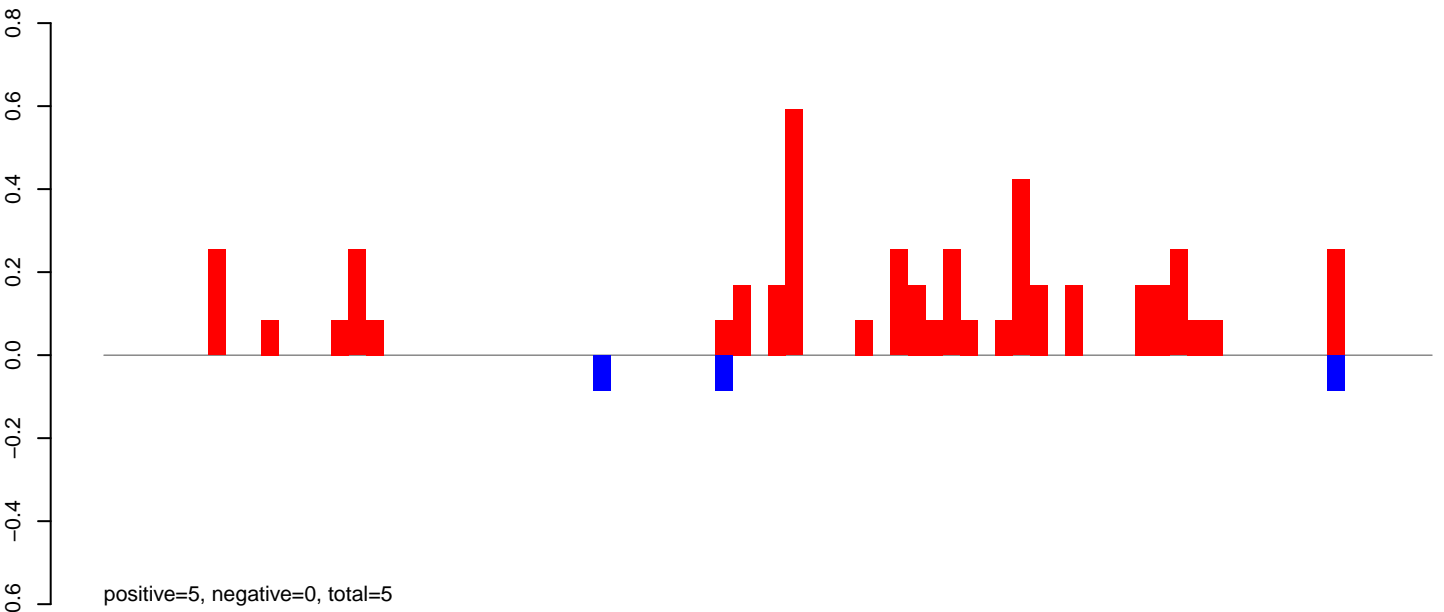
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



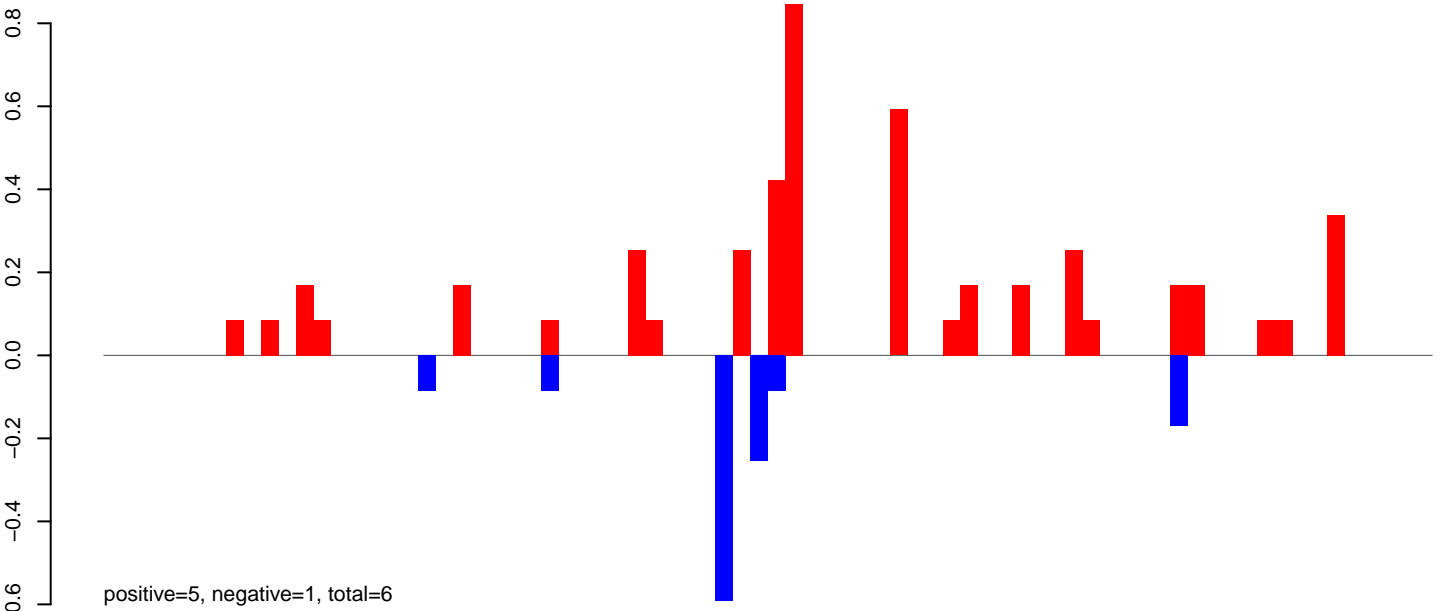
AeAlbo_FemaleMidgut_Denv2_JG.rep



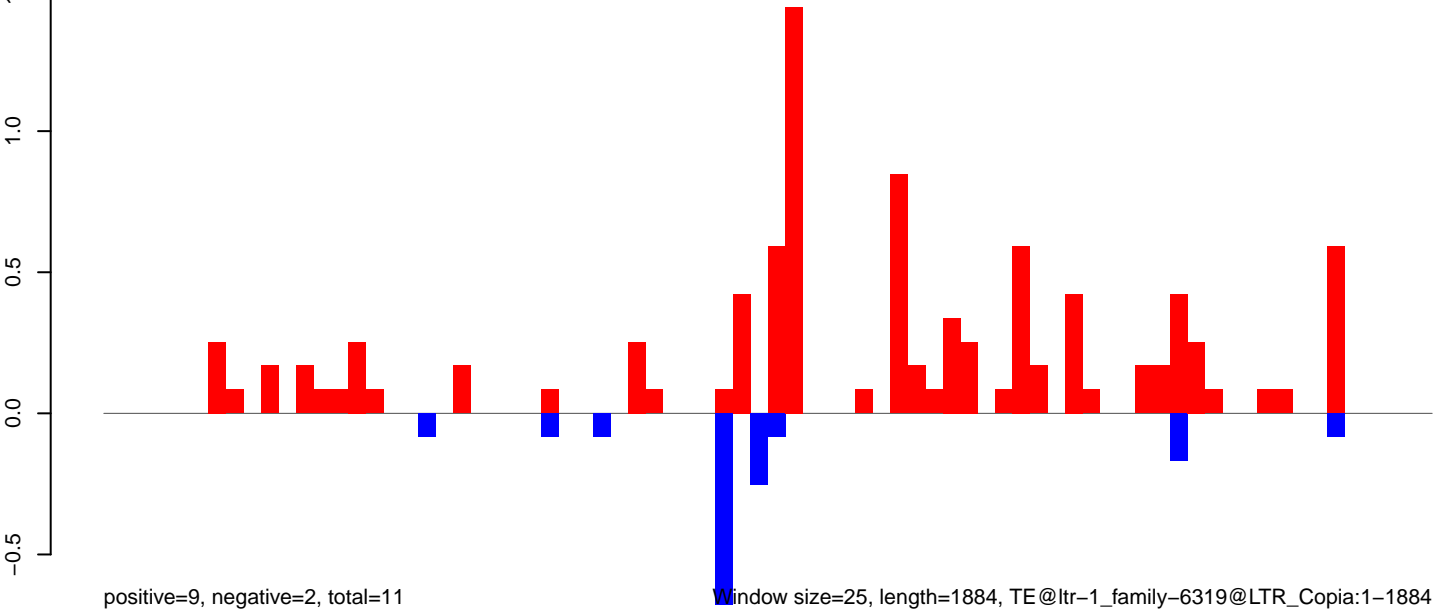
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



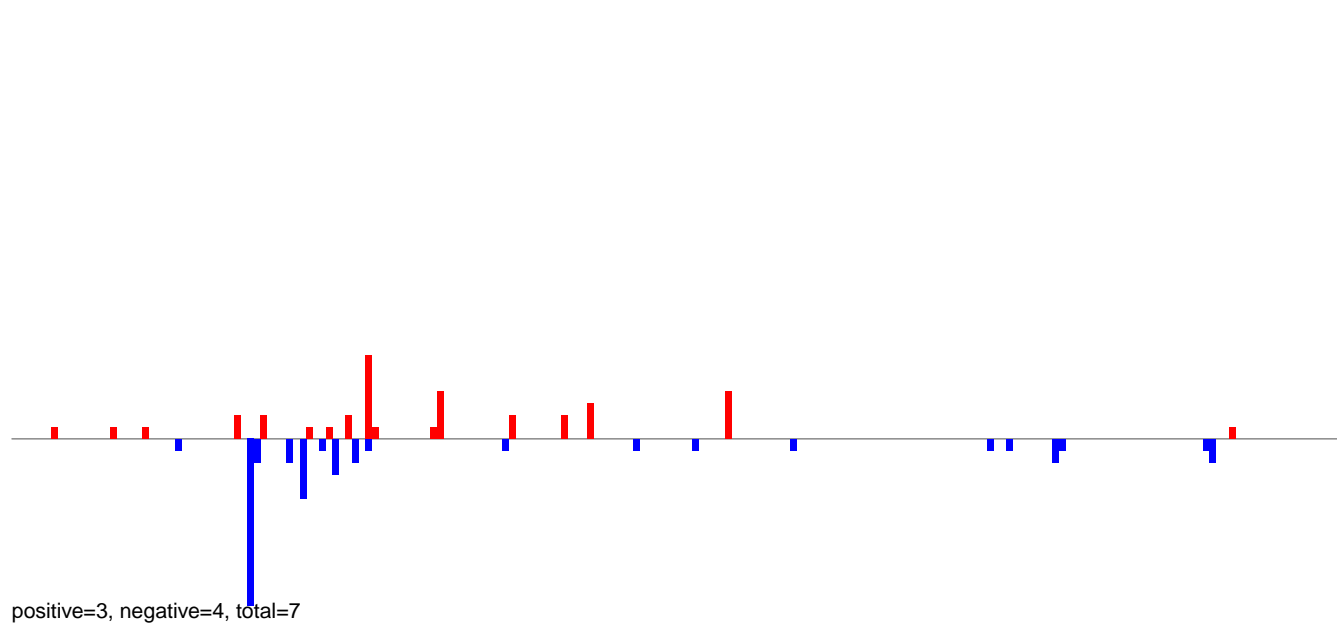
AeAlbo_FemaleMidgut_Denv2_JG.rep



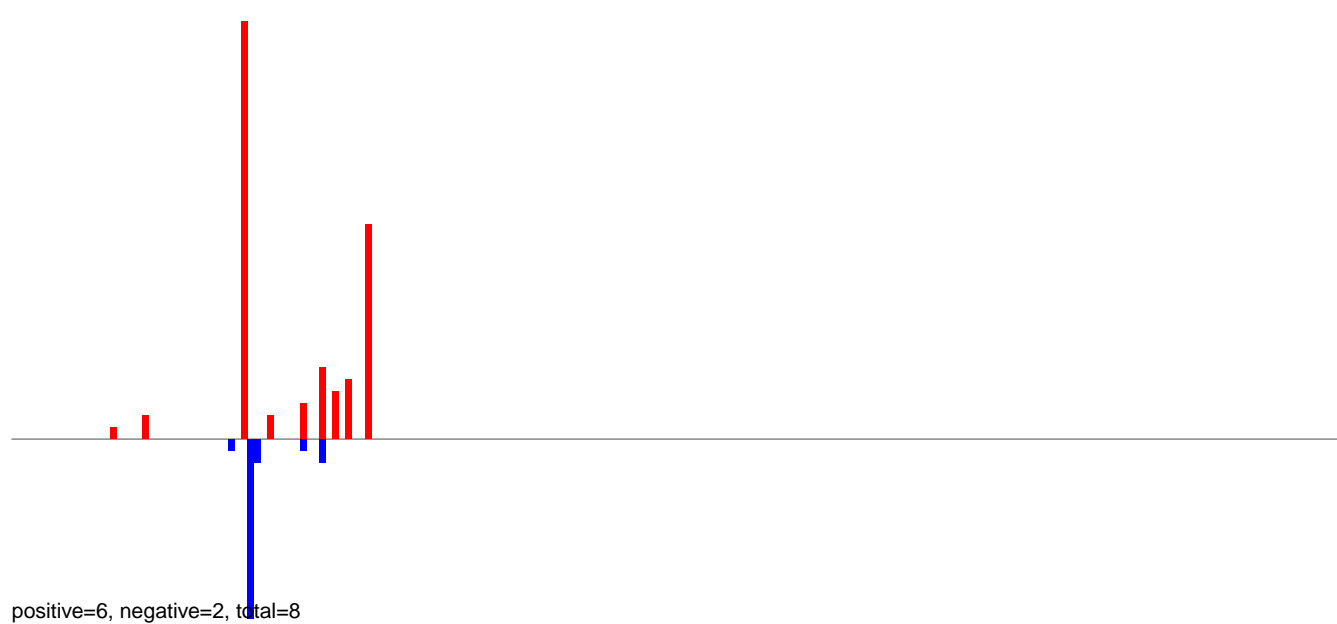
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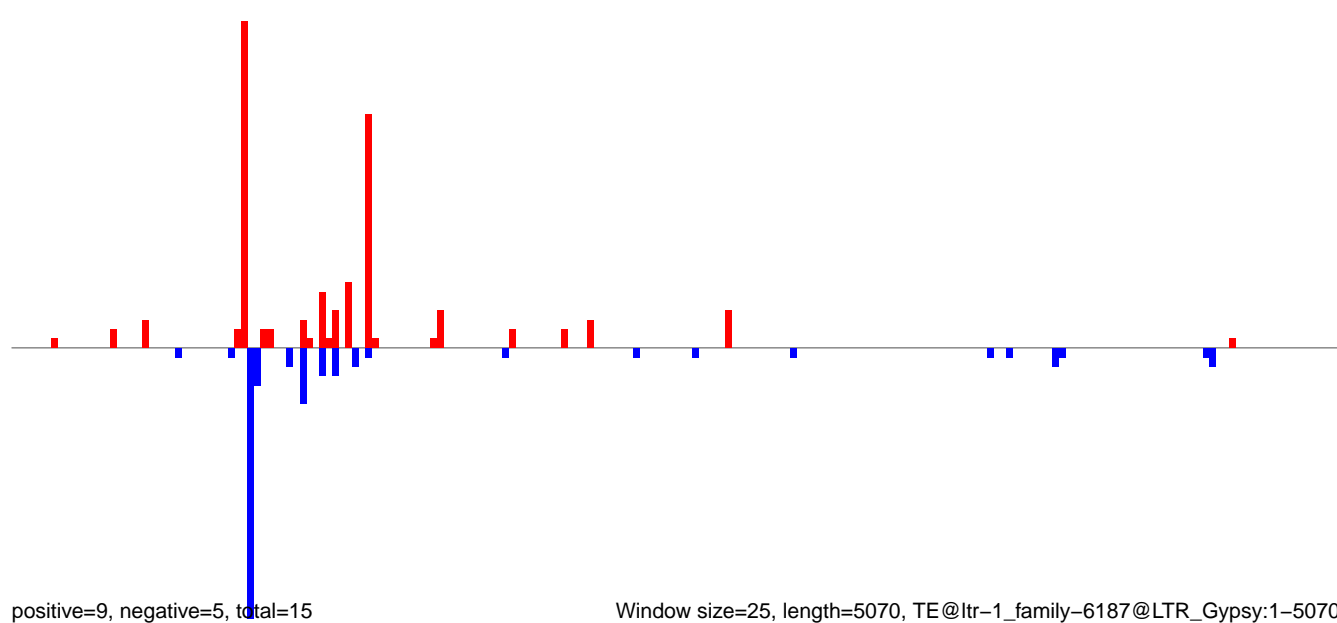
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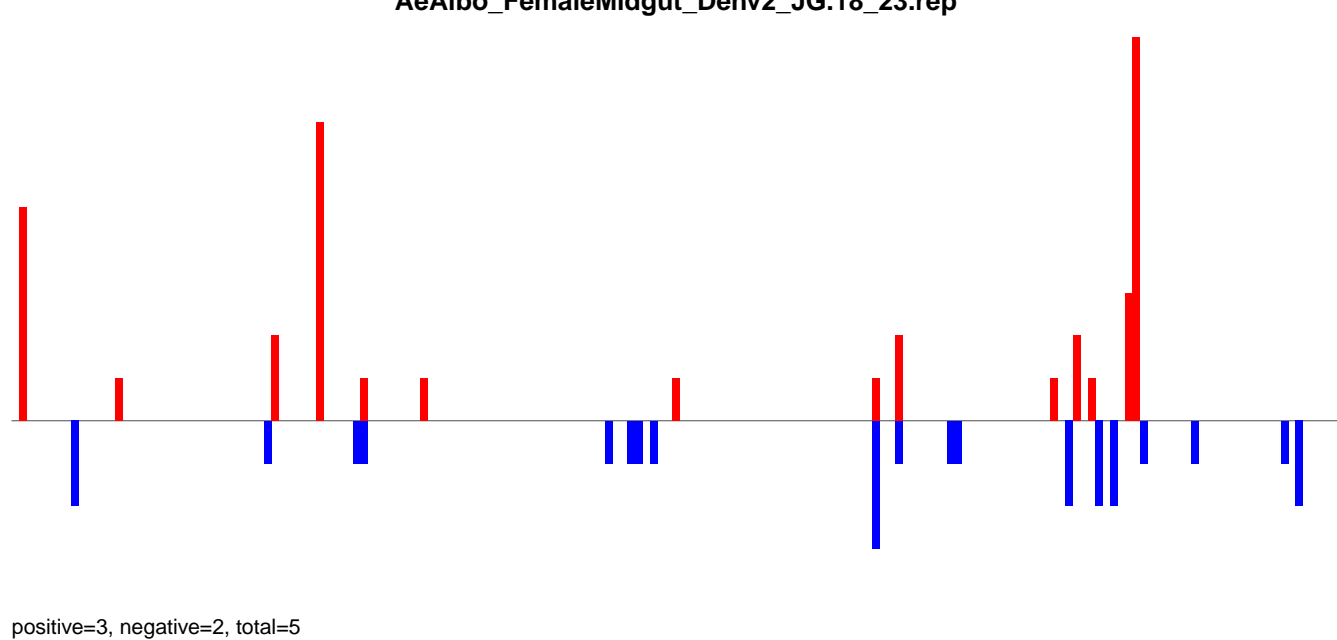
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



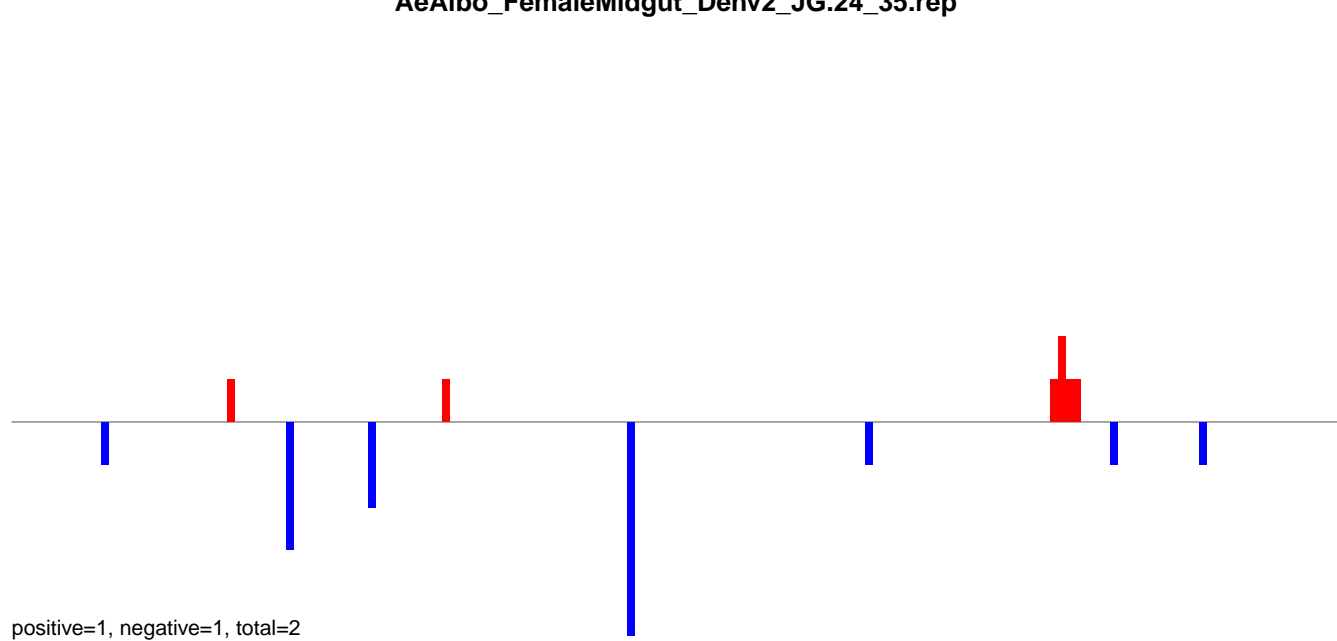
AeAlbo_FemaleMidgut_Denv2_JG.rep



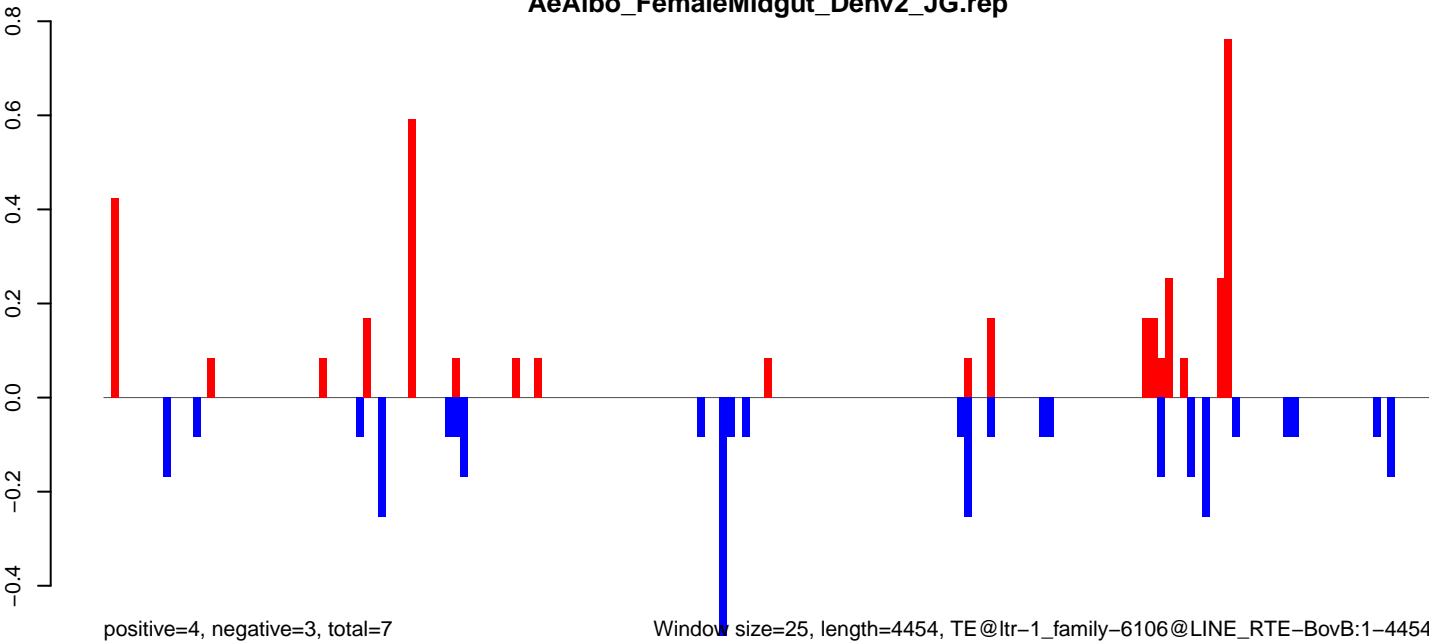
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



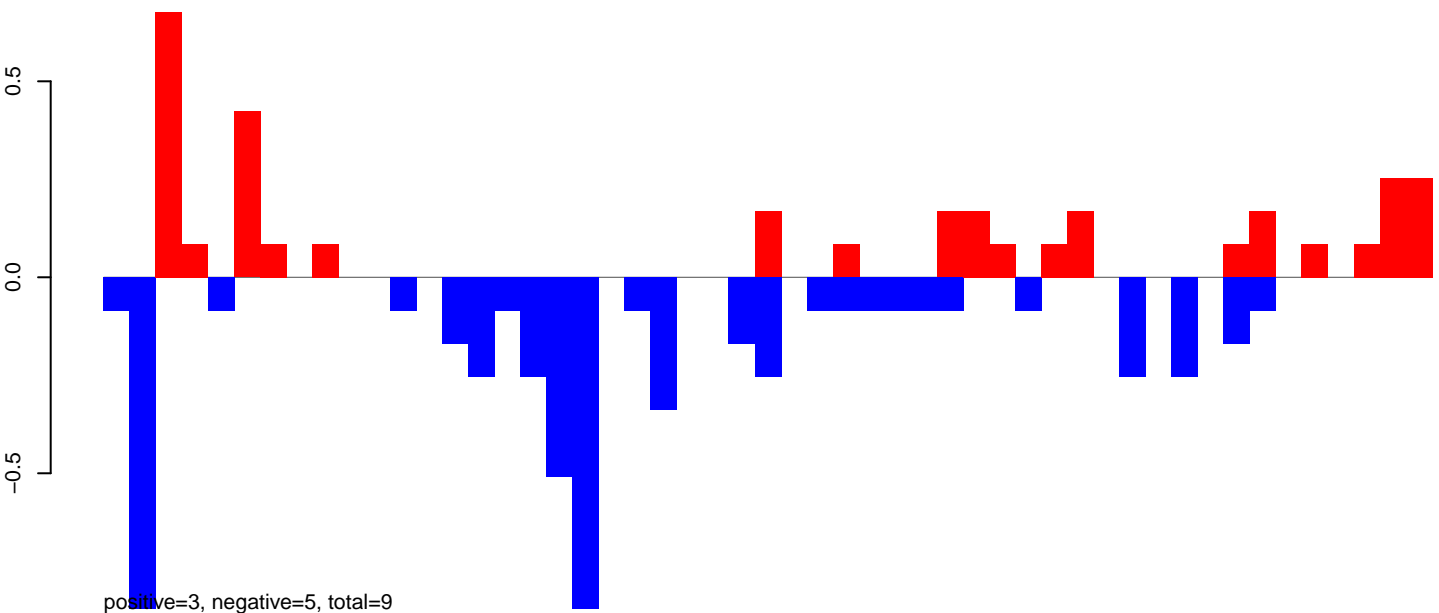
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



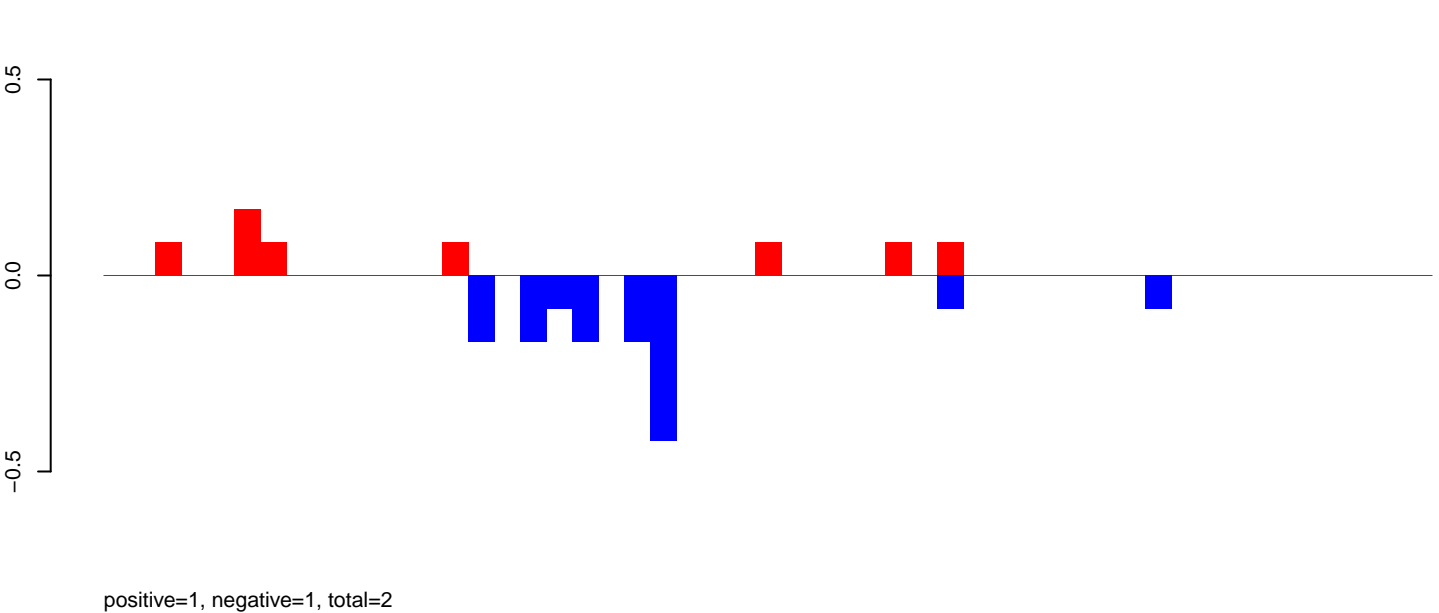
AeAlbo_FemaleMidgut_Denv2_JG.rep



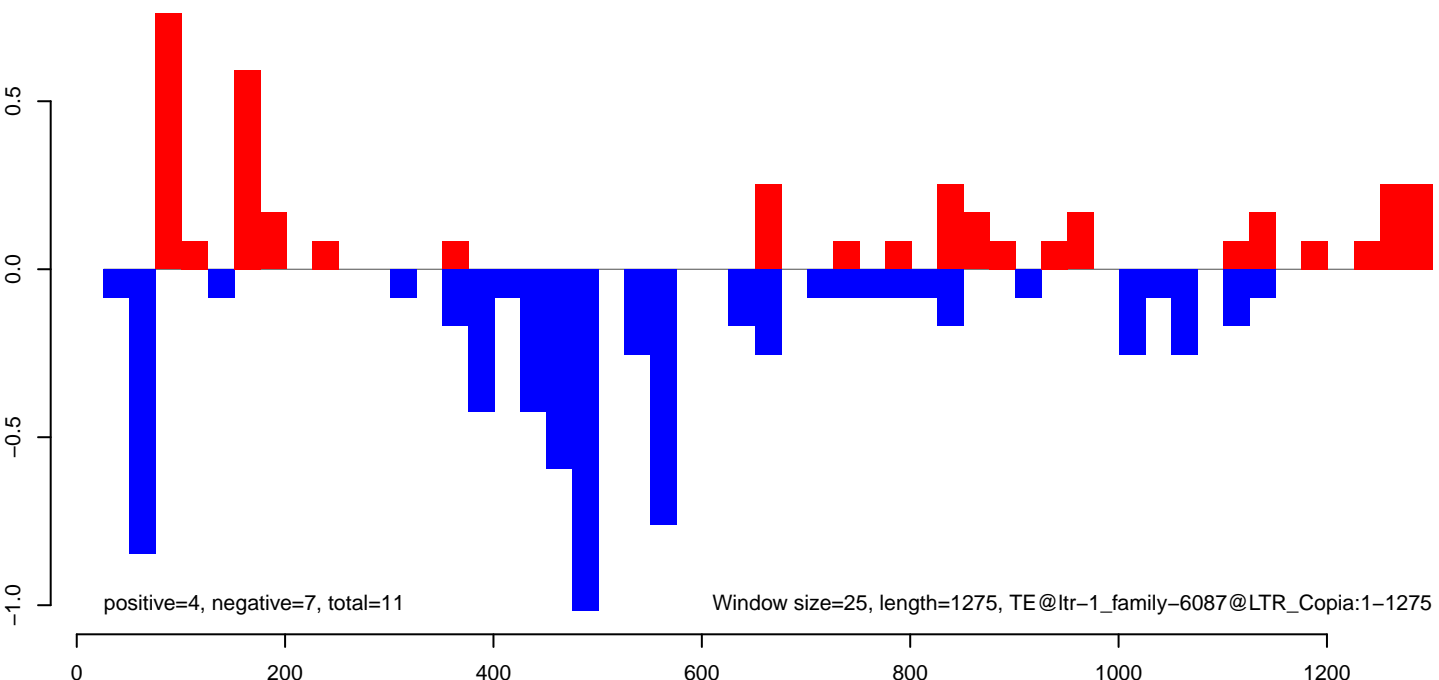
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



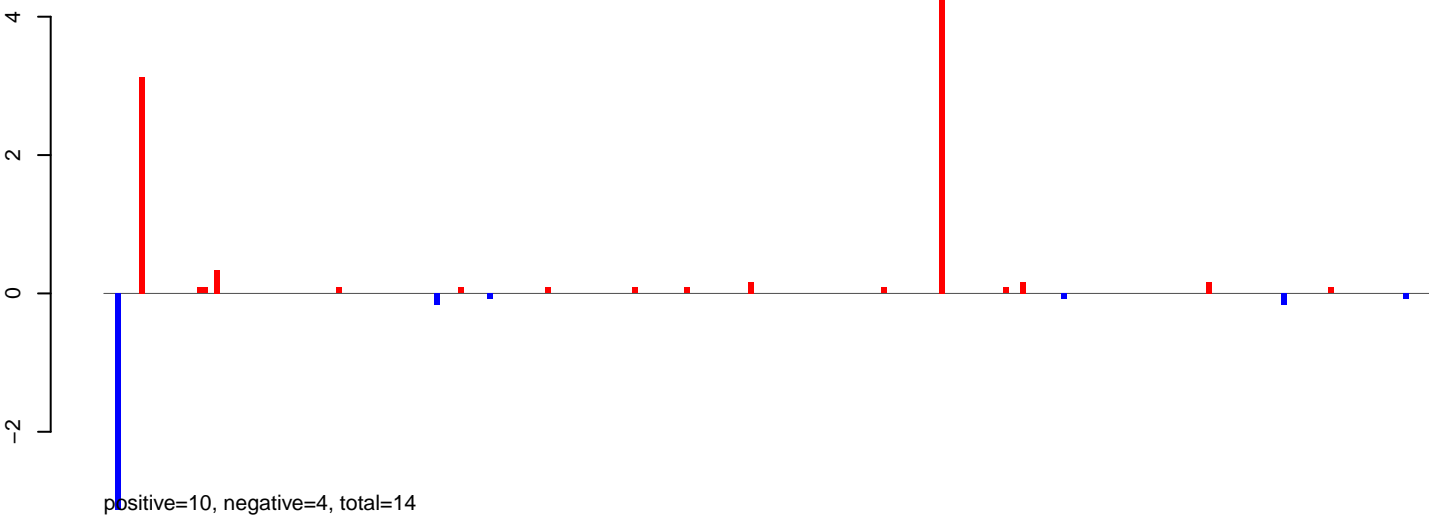
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



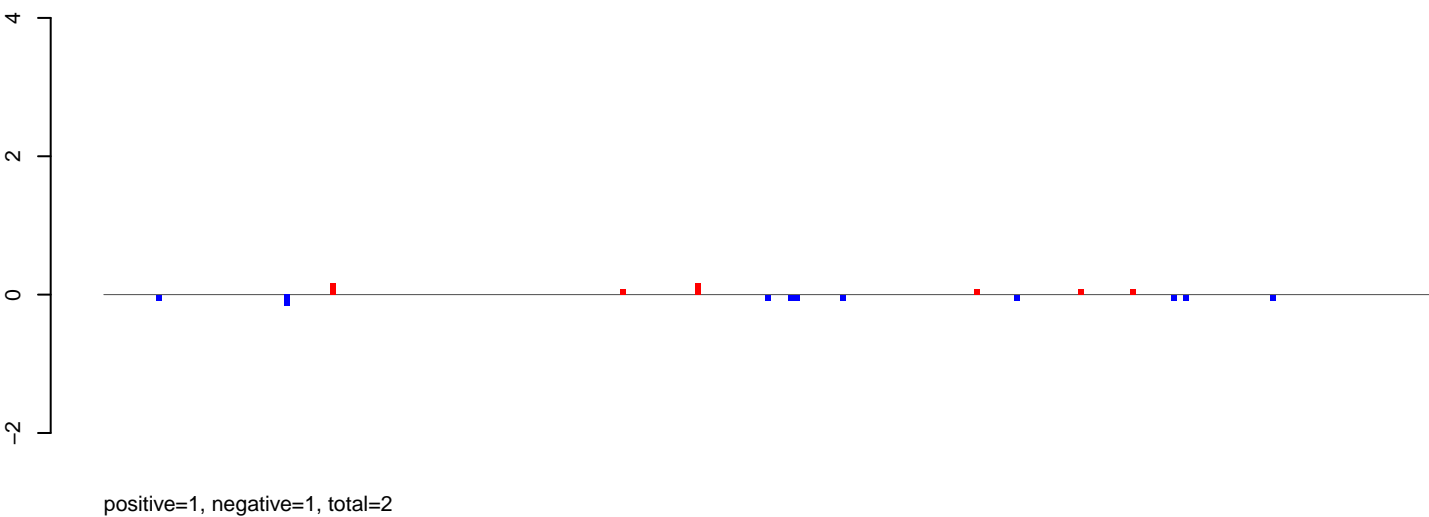
AeAlbo_FemaleMidgut_Denv2_JG.rep



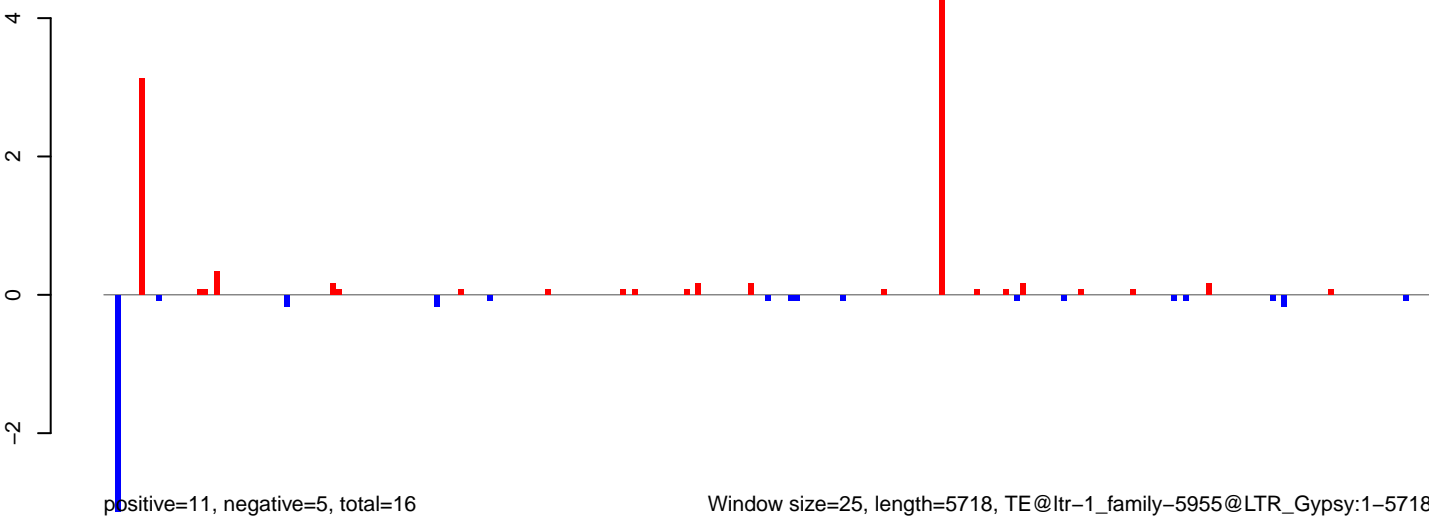
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

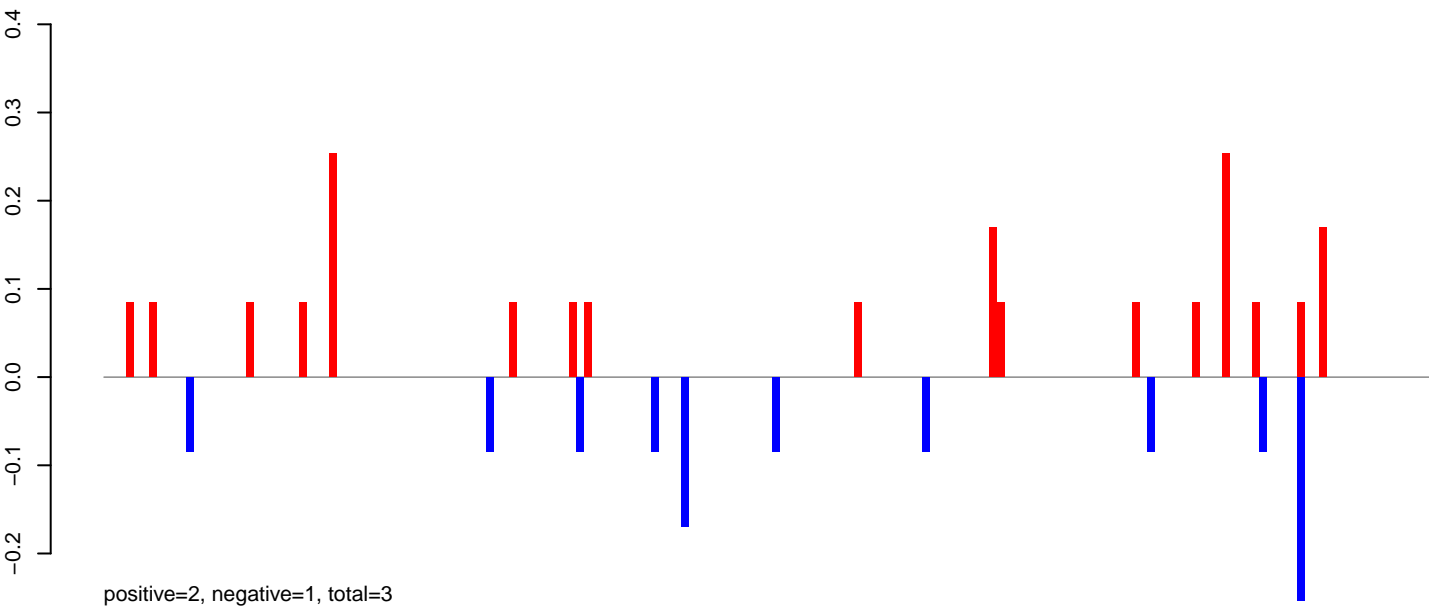


AeAlbo_FemaleMidgut_Denv2_JG.rep

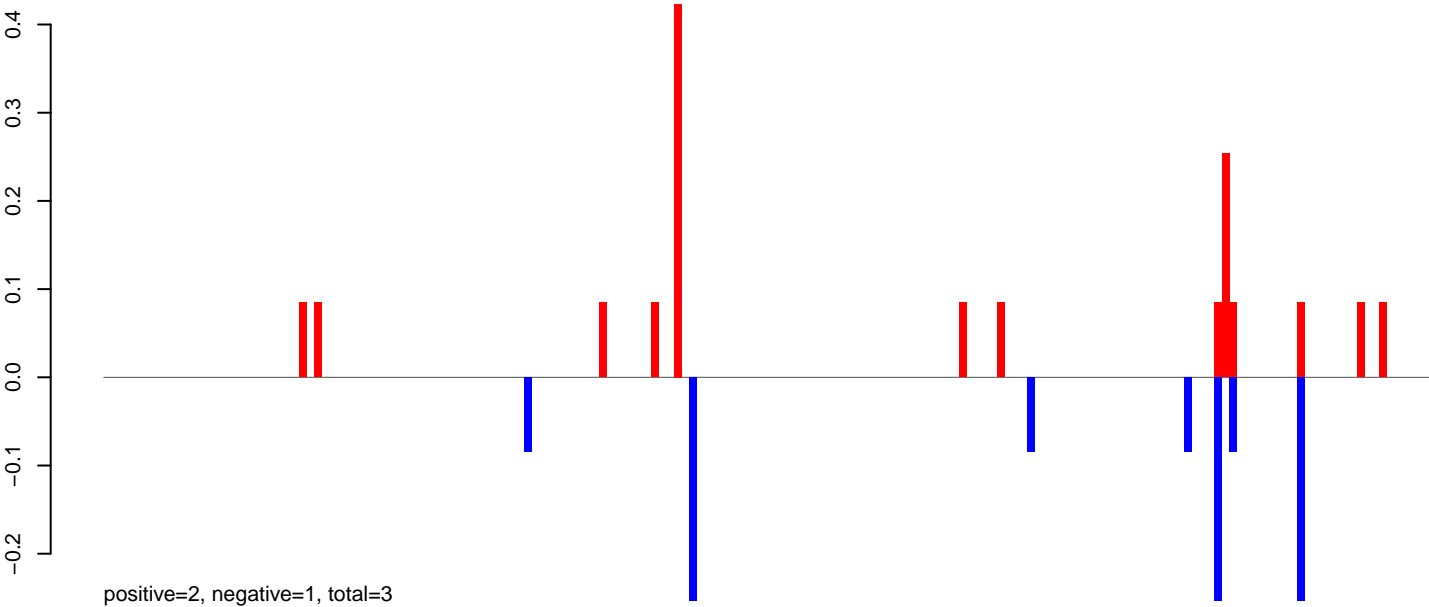


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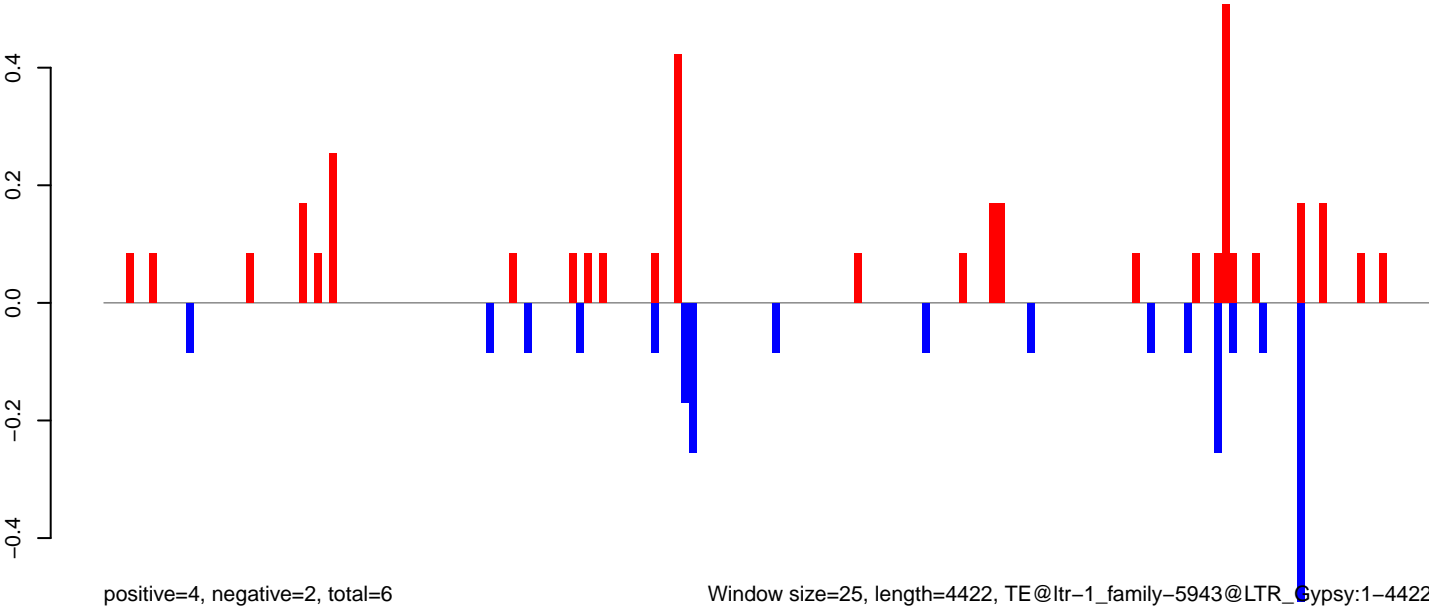
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



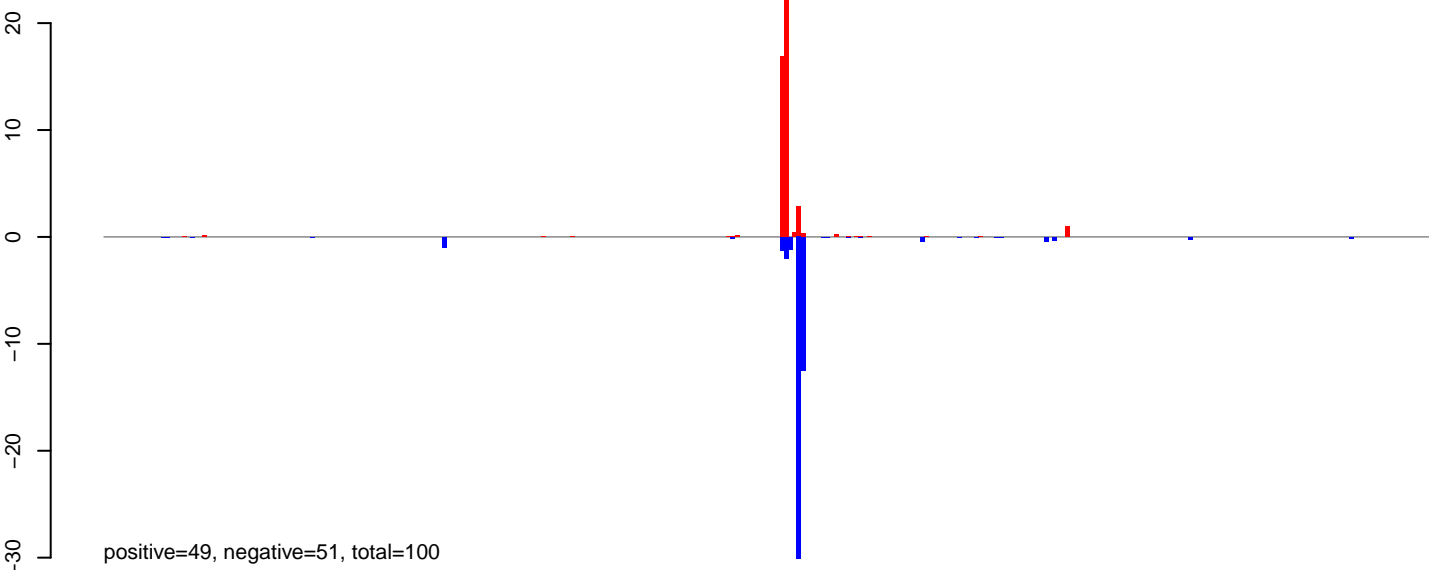
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



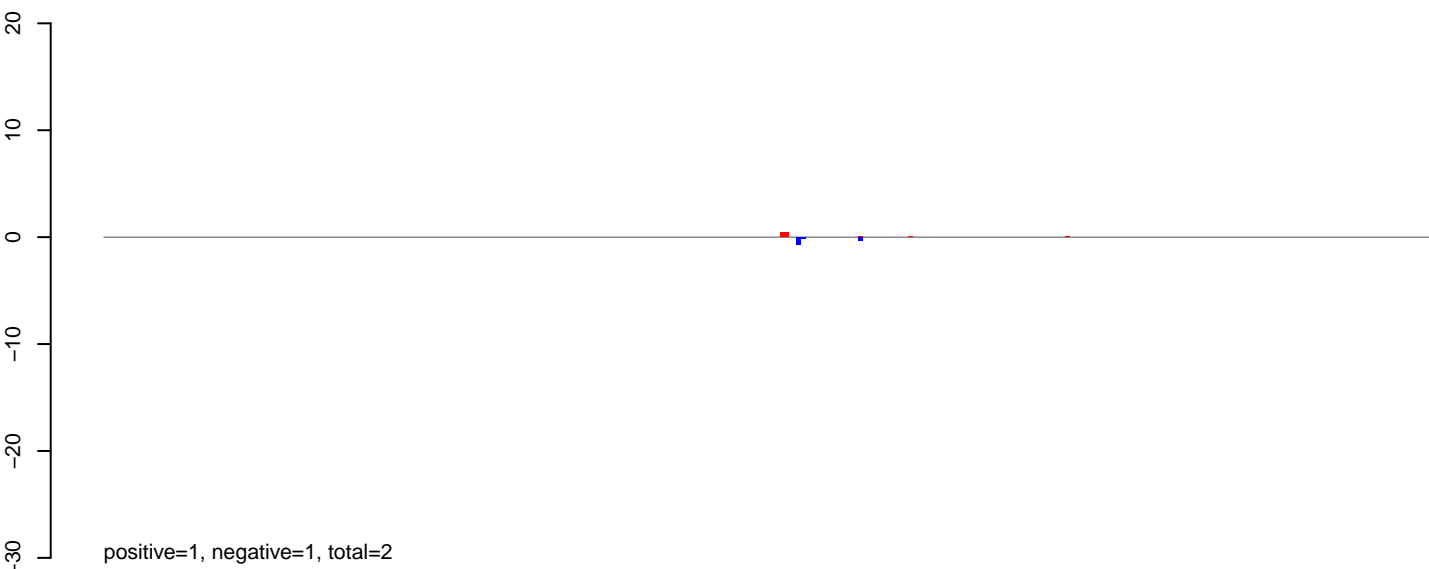
AeAlbo_FemaleMidgut_Denv2_JG.rep



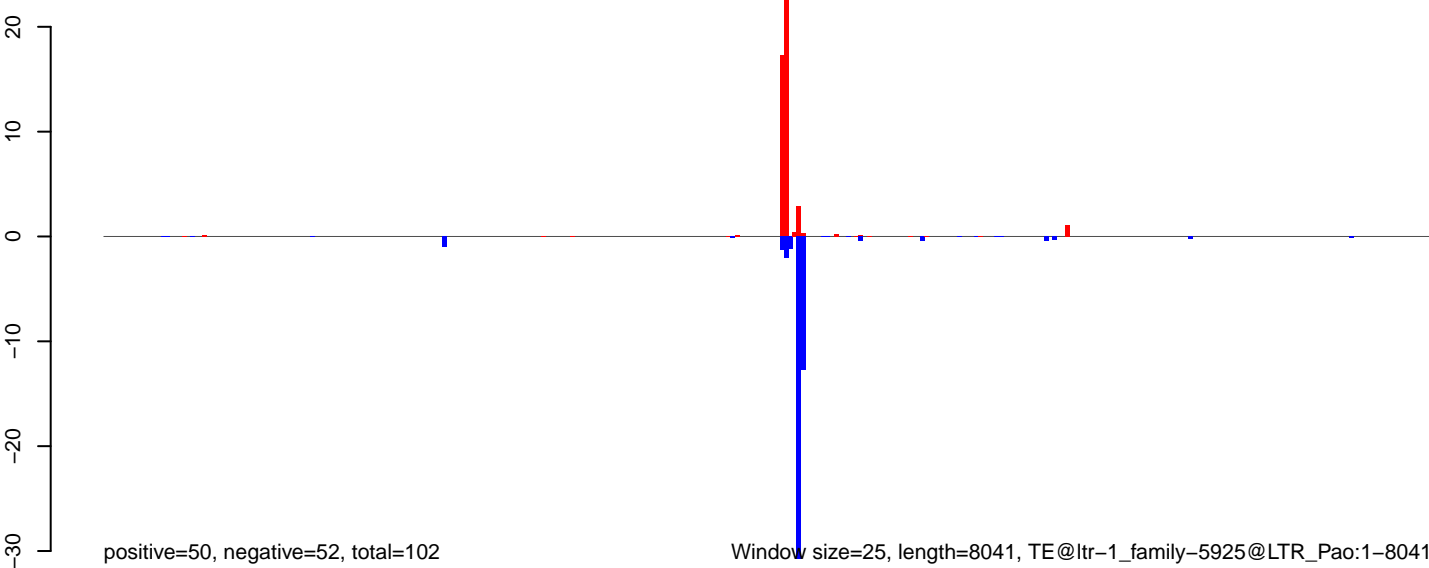
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

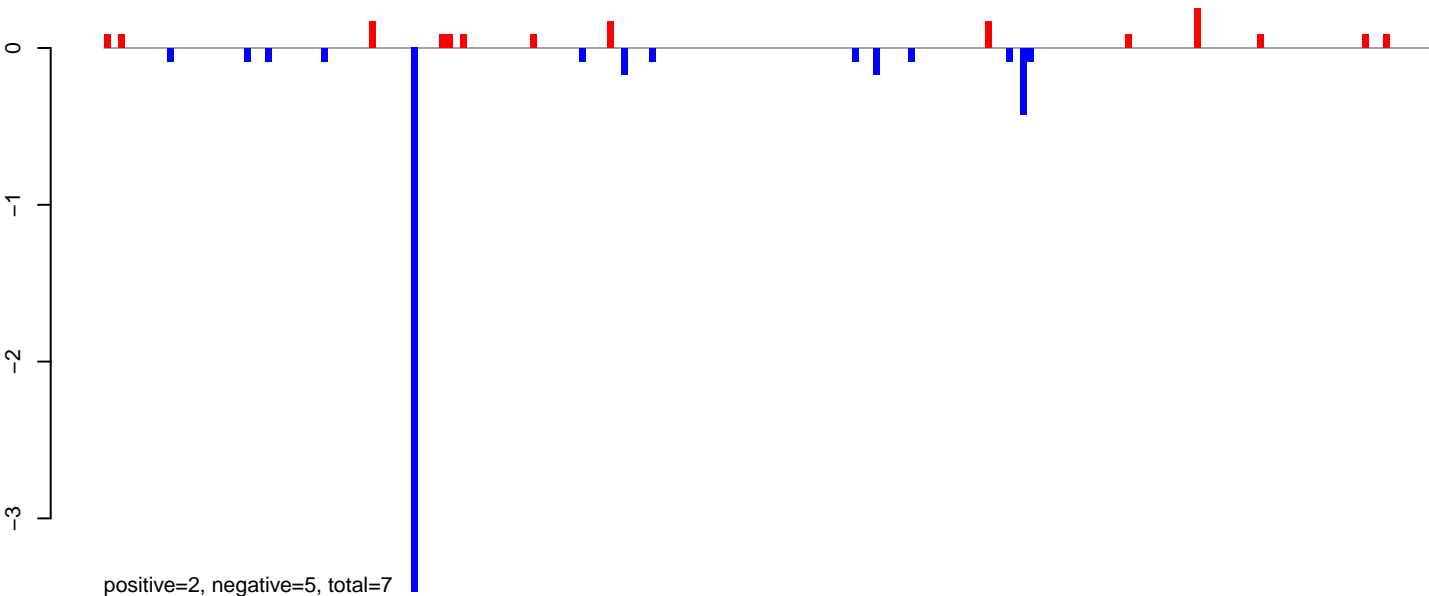


AeAlbo_FemaleMidgut_Denv2_JG.rep



0 2000 4000 6000 8000

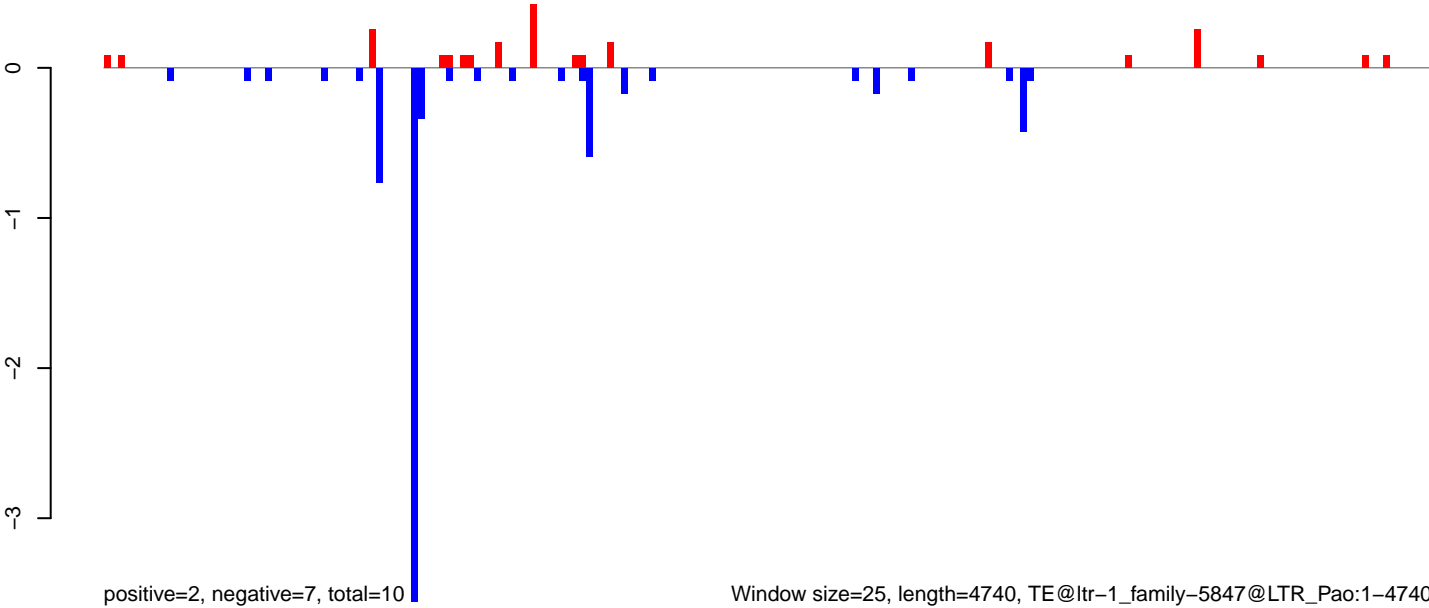
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

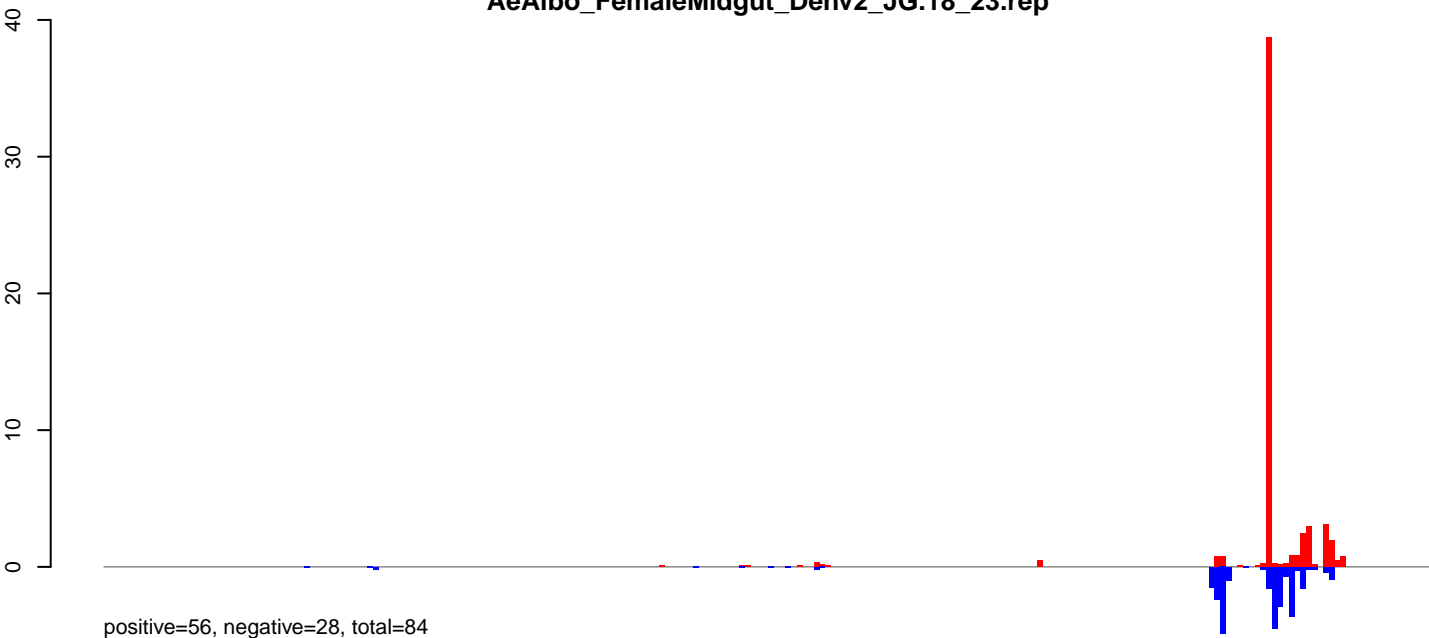


AeAlbo_FemaleMidgut_Denv2_JG.rep



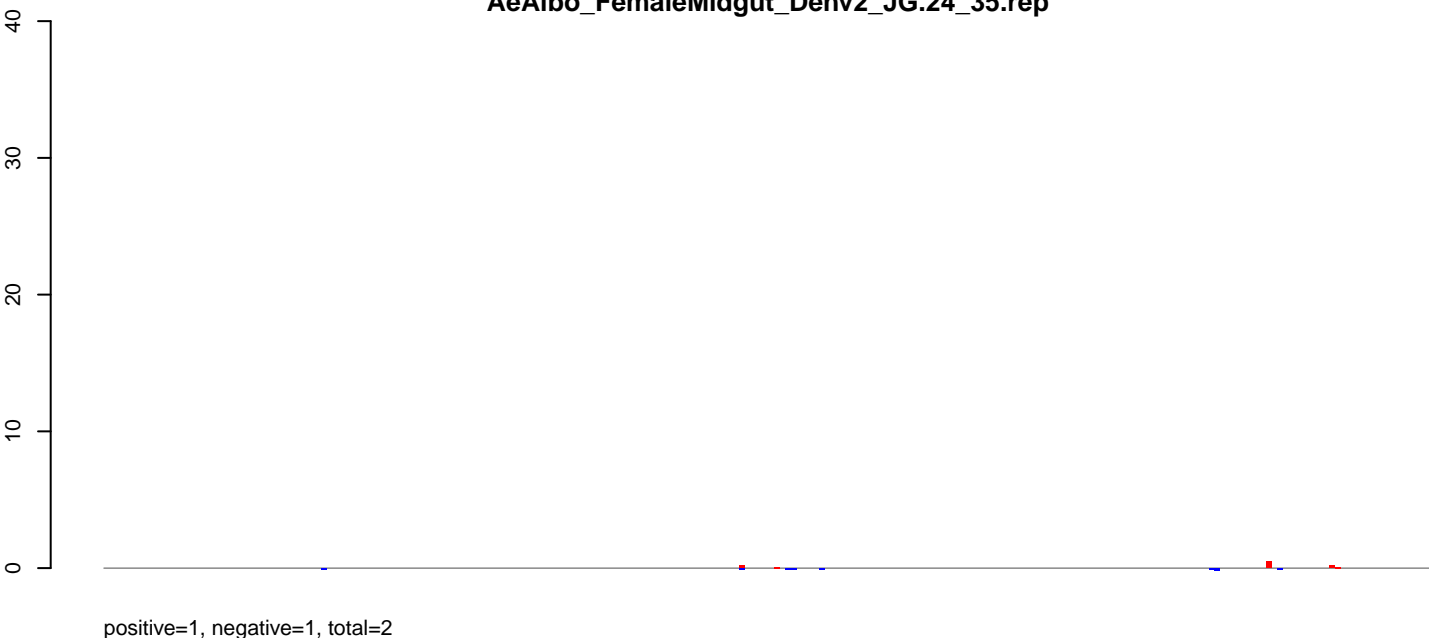
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



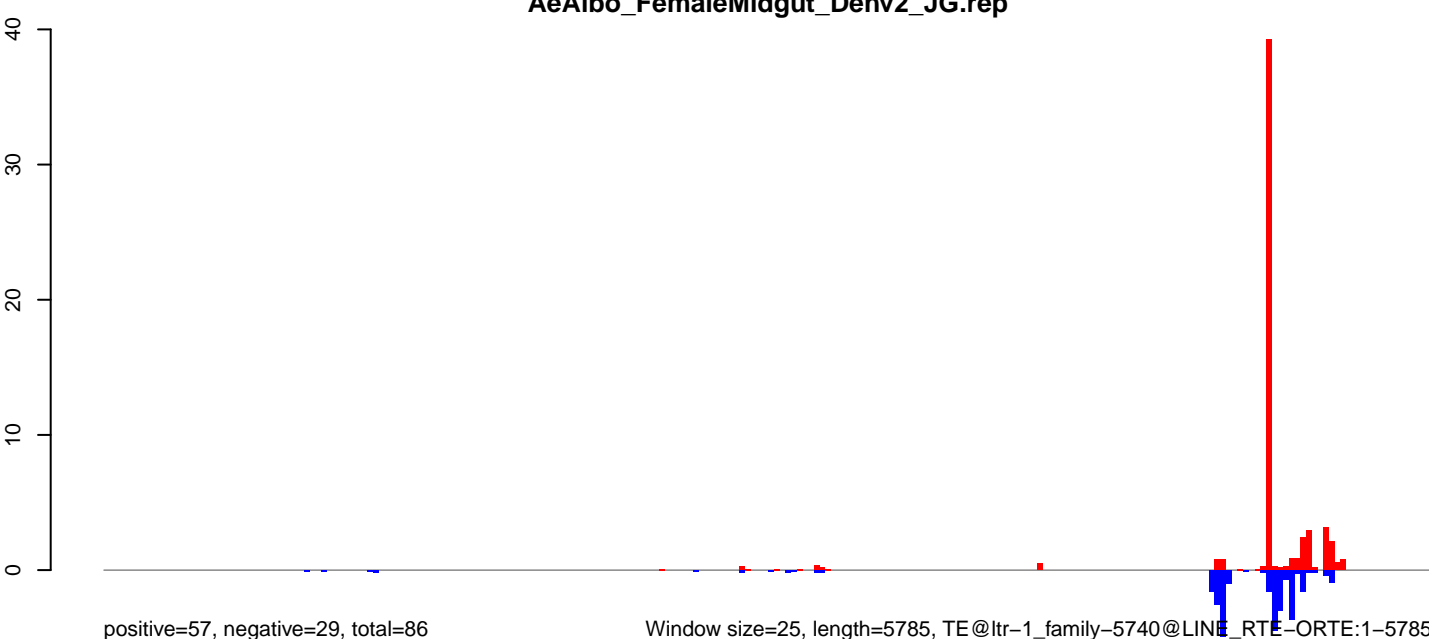
positive=56, negative=28, total=84

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

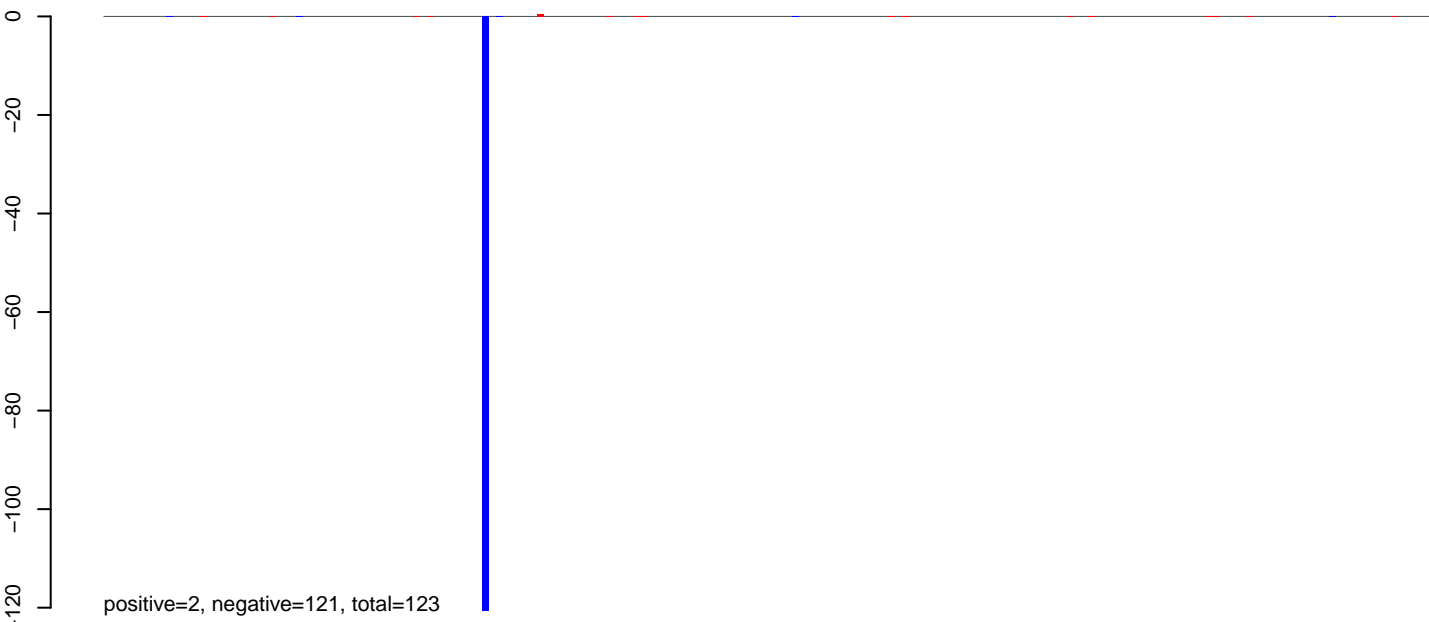


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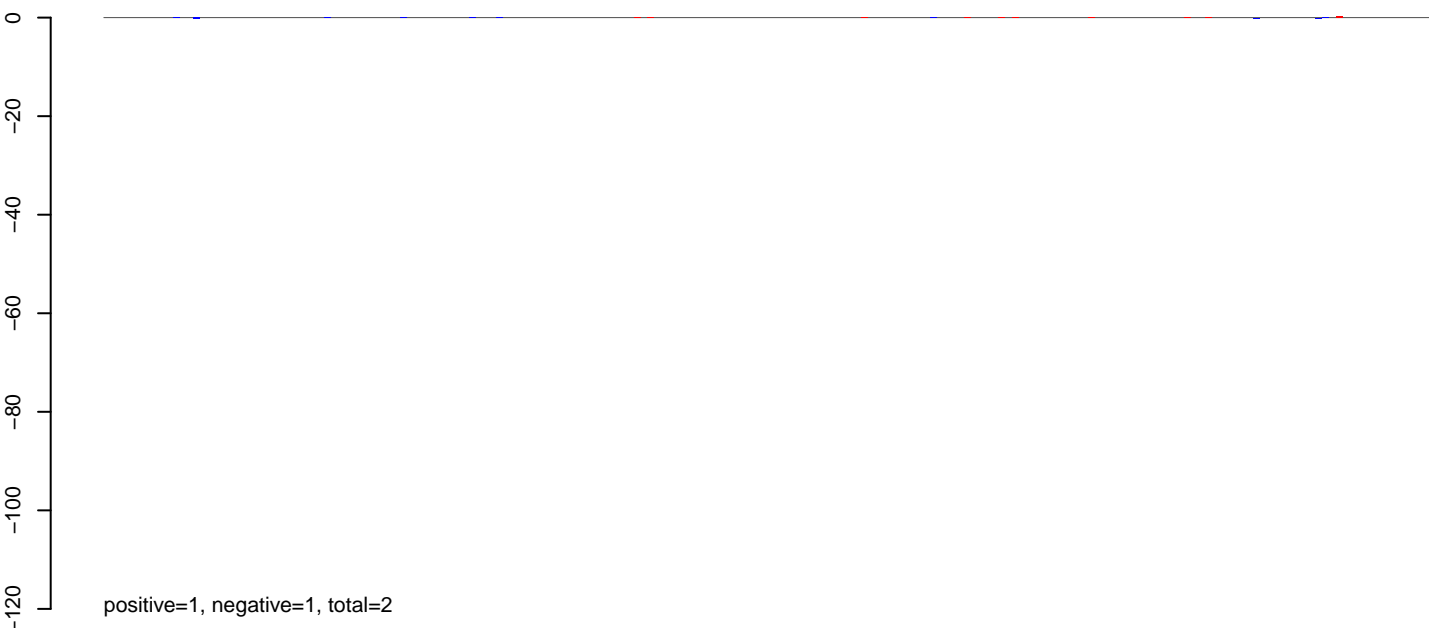
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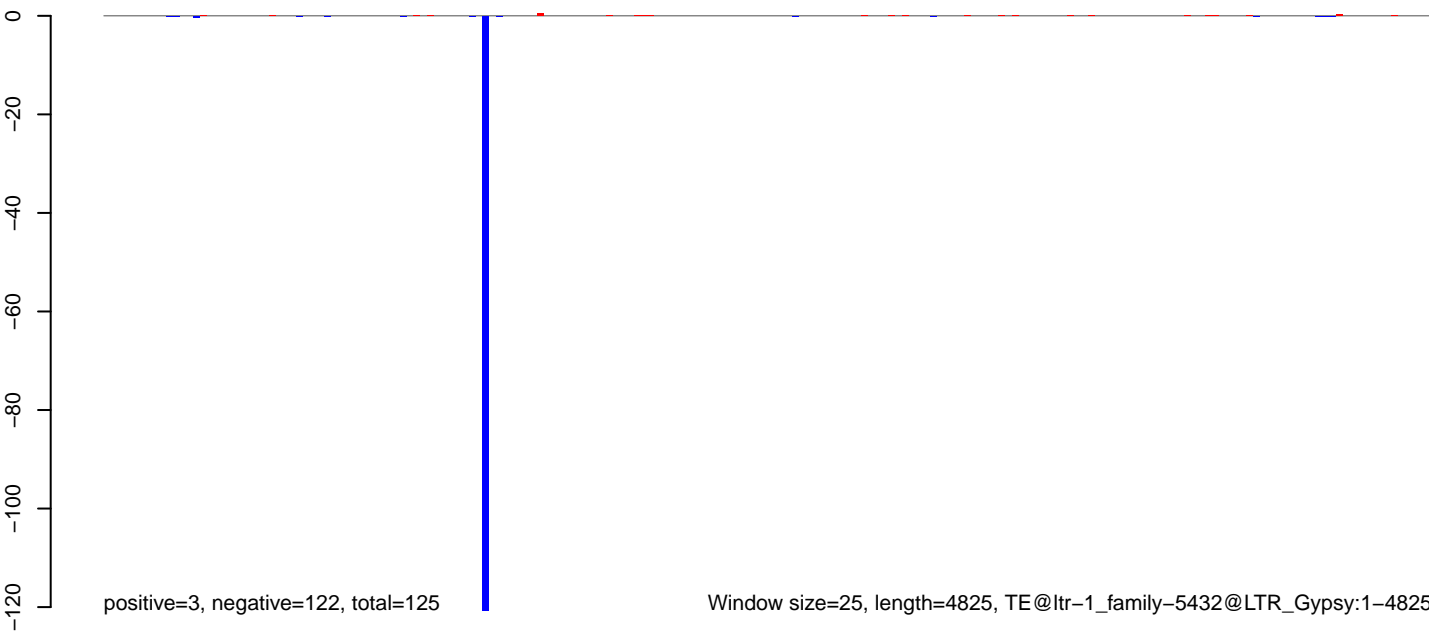
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

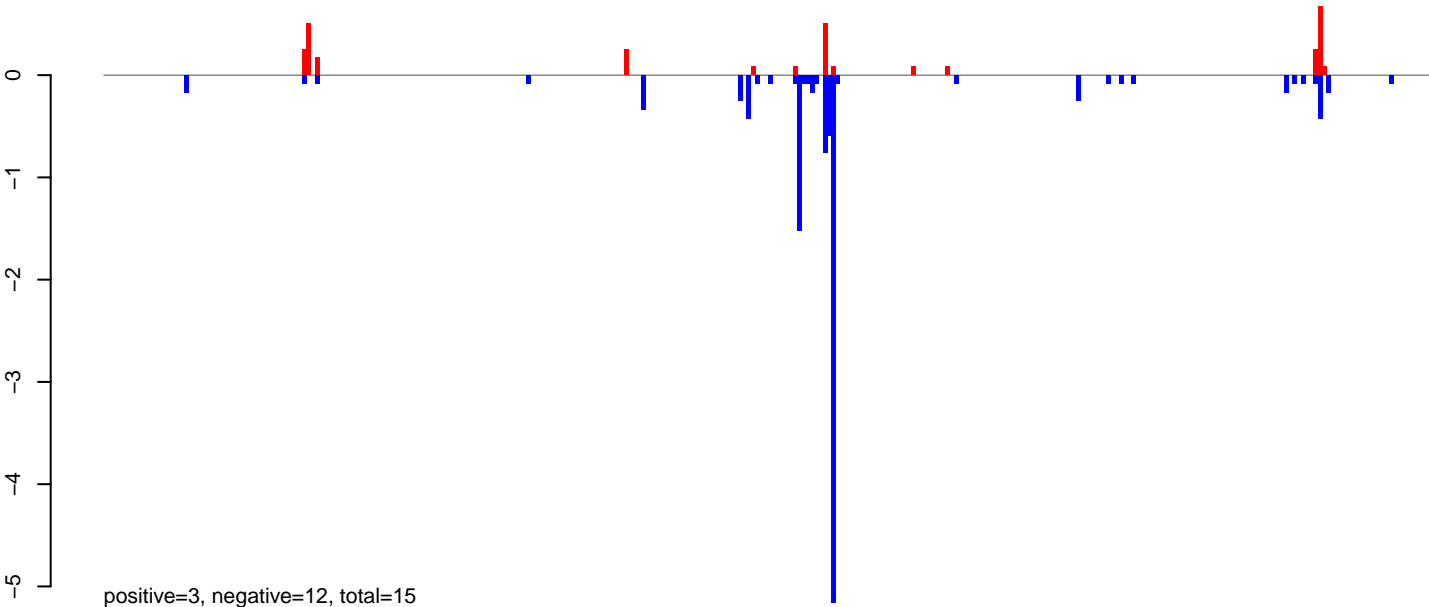


AeAlbo_FemaleMidgut_Denv2_JG.rep

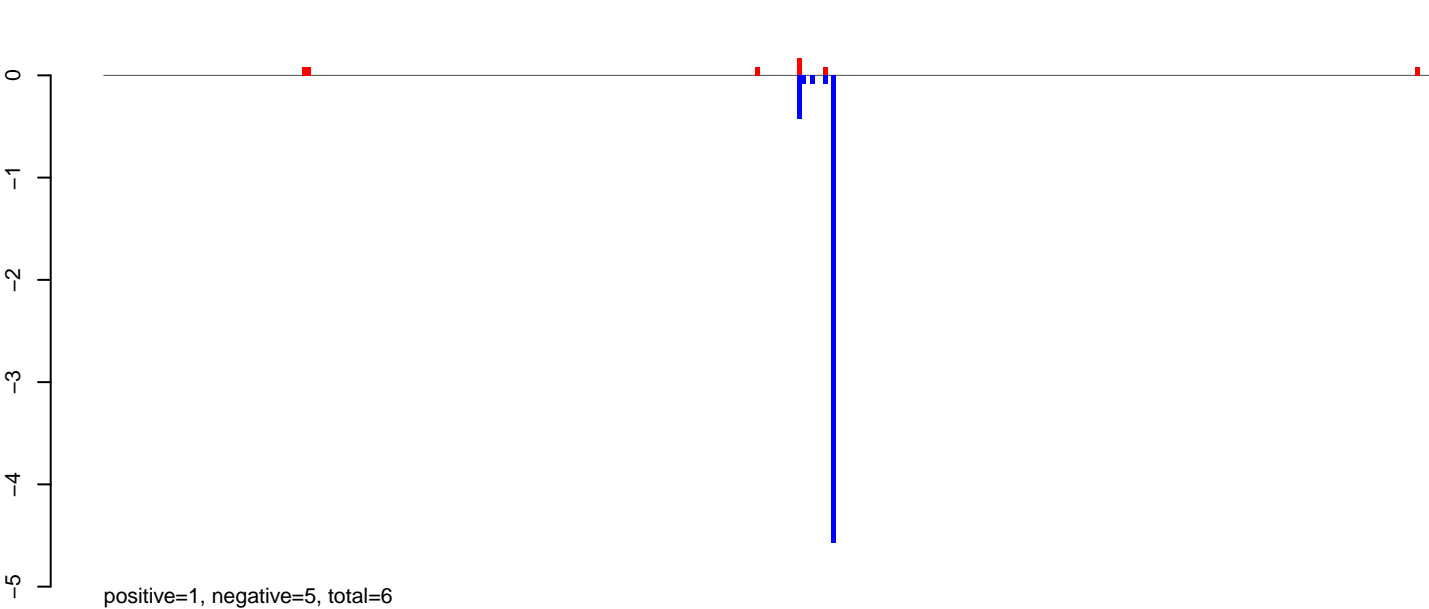


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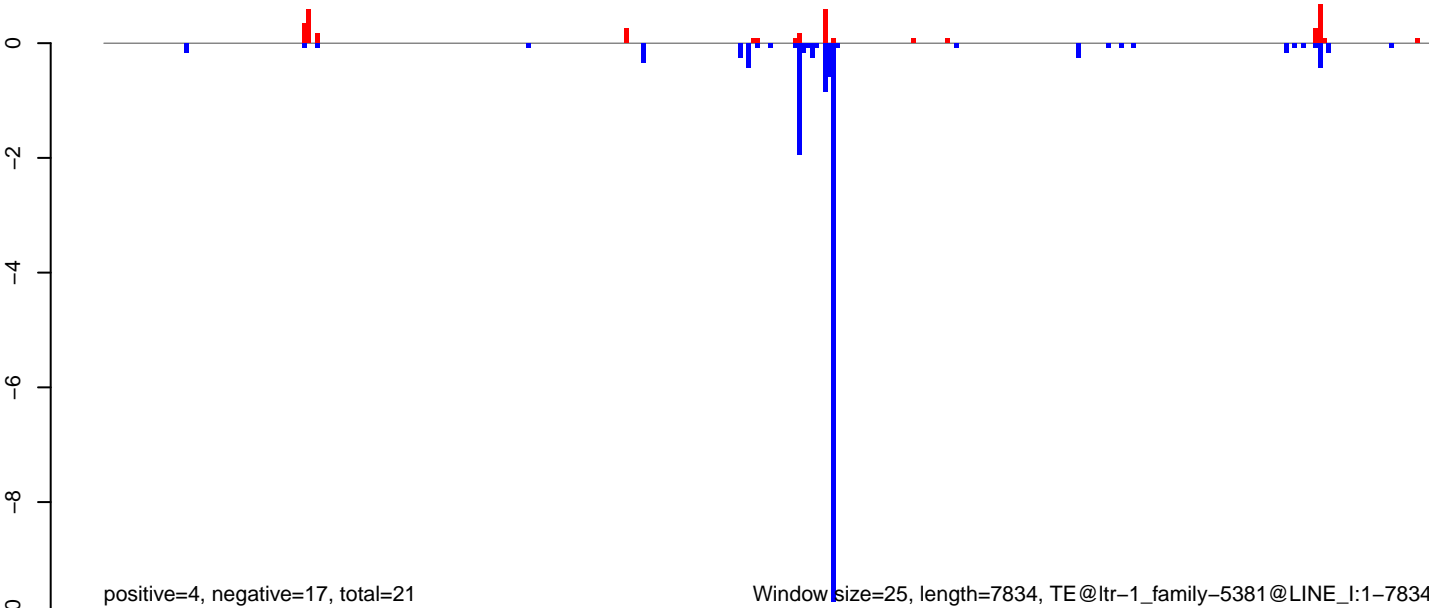
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

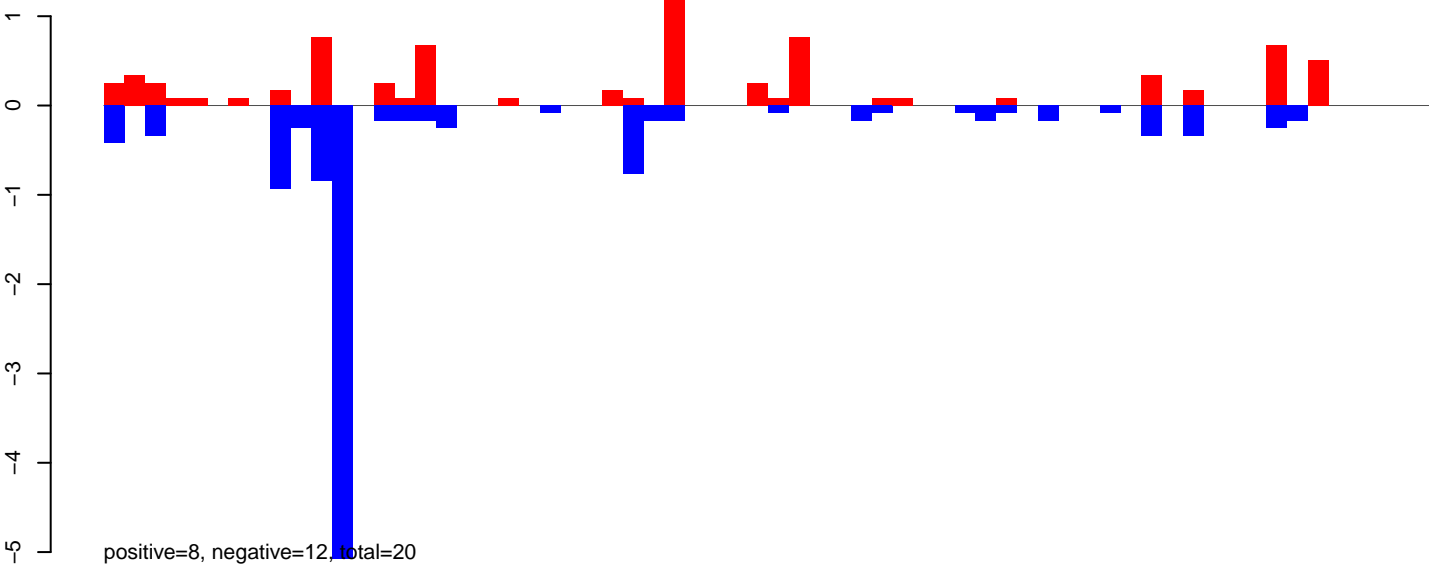


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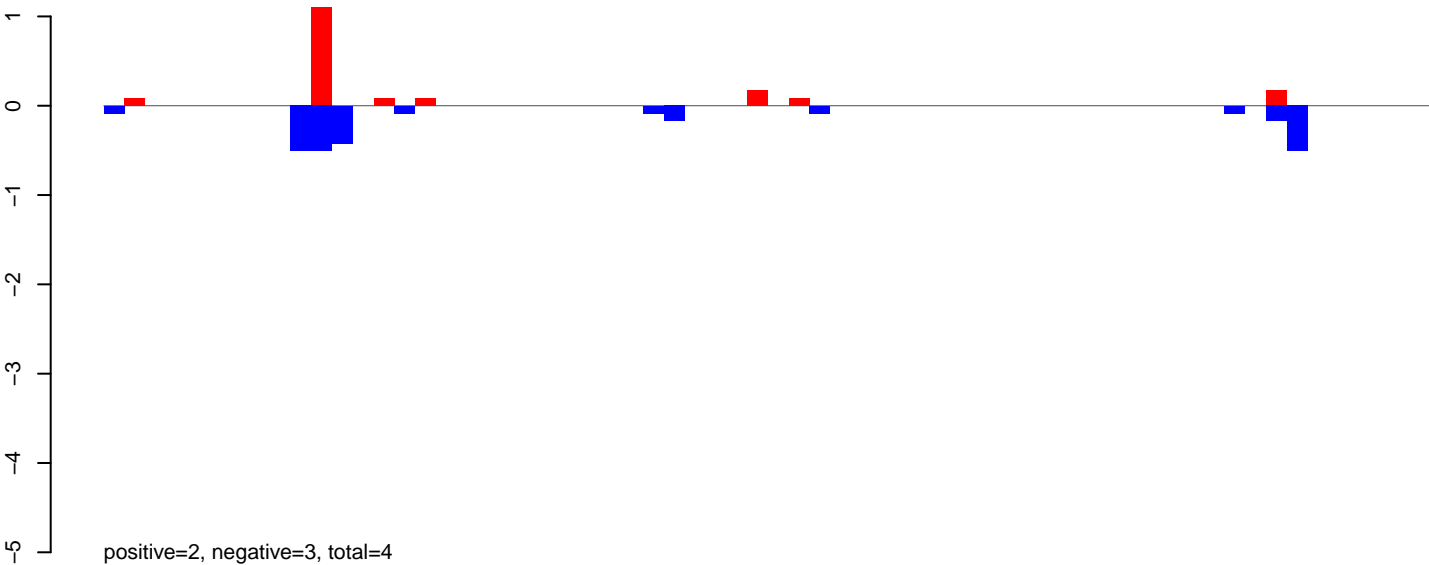


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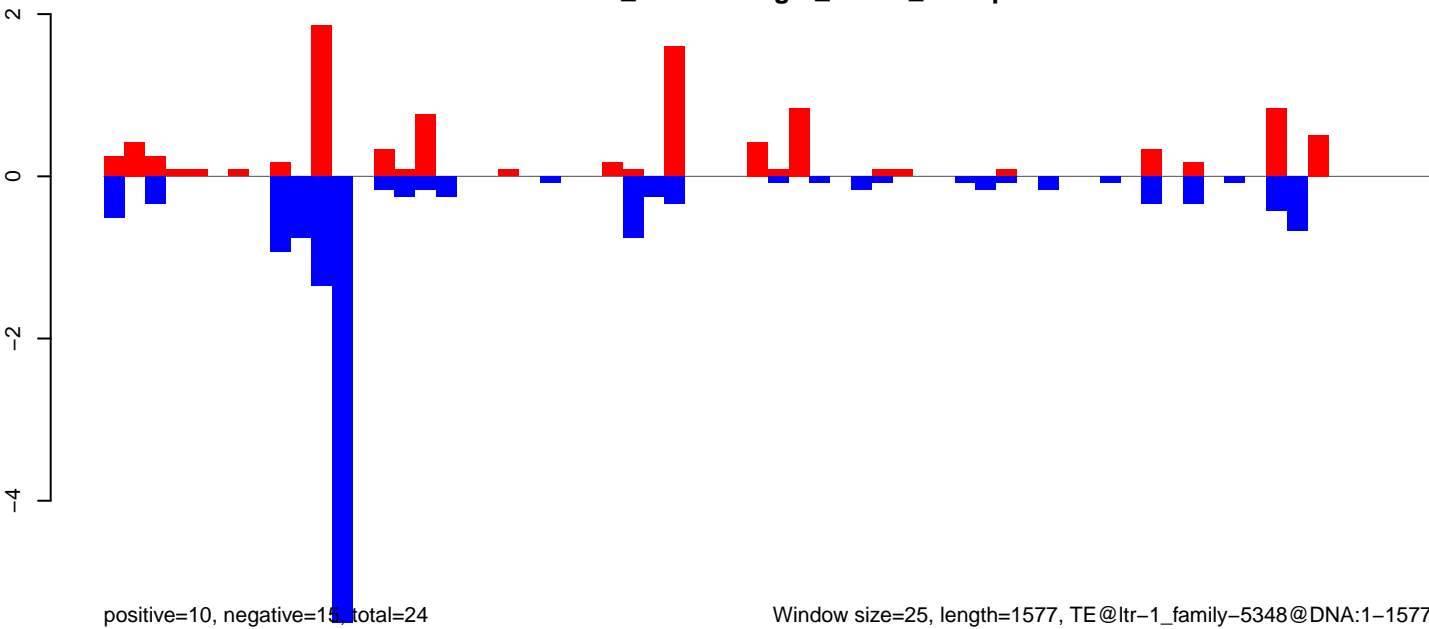
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



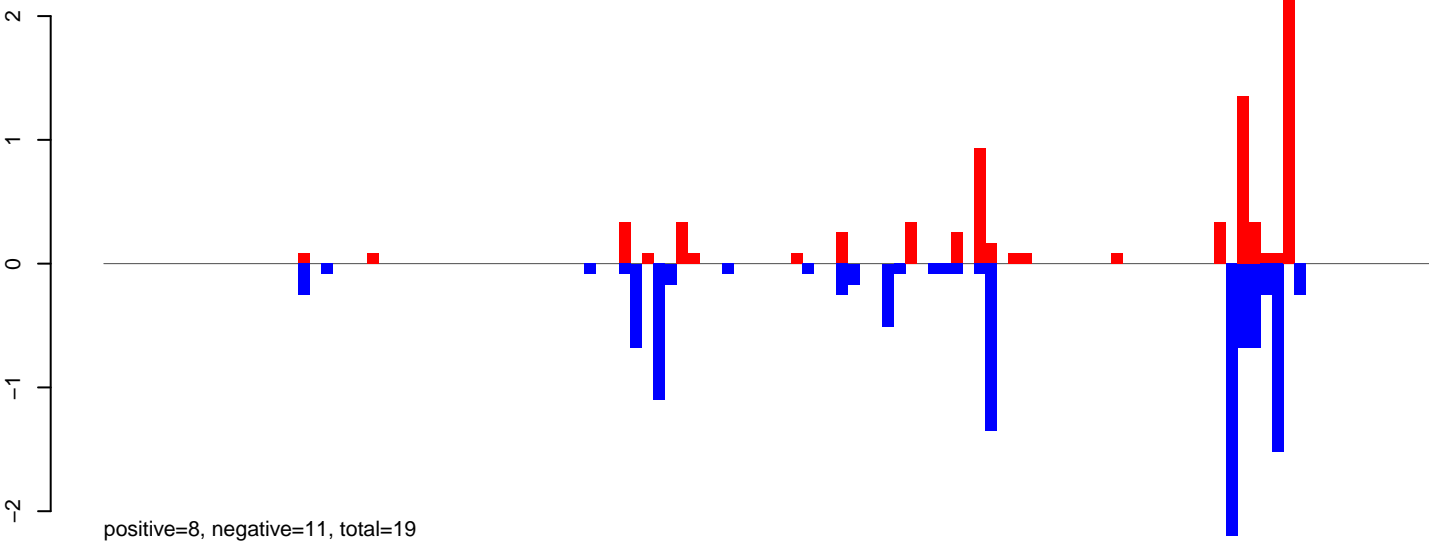
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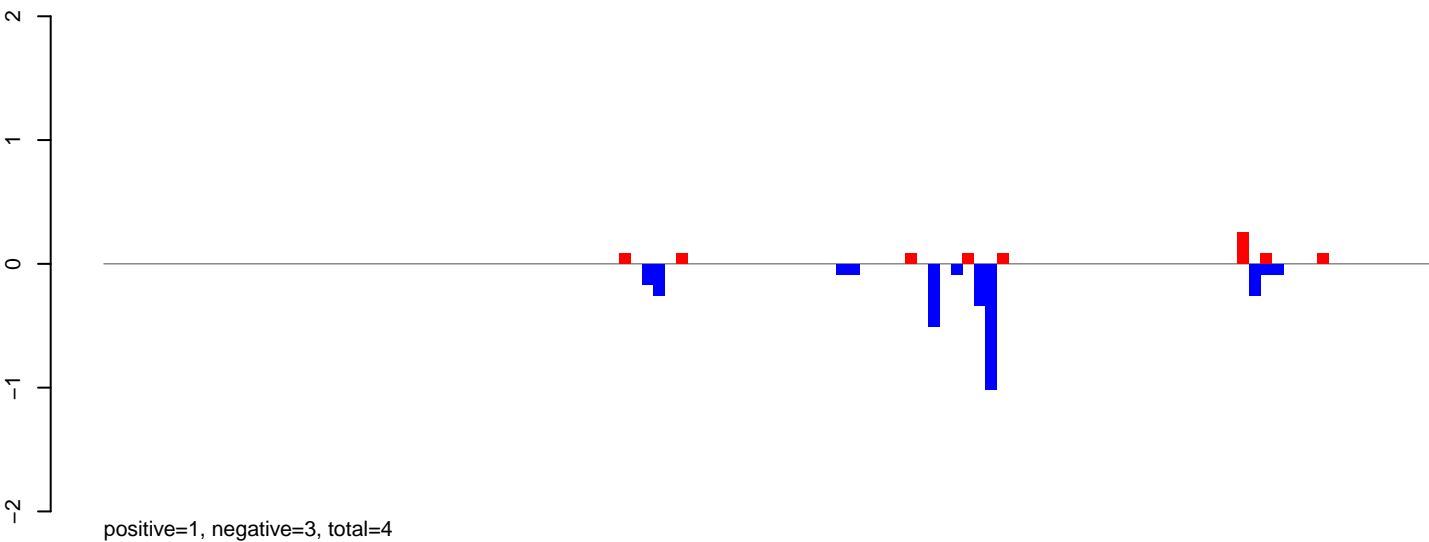
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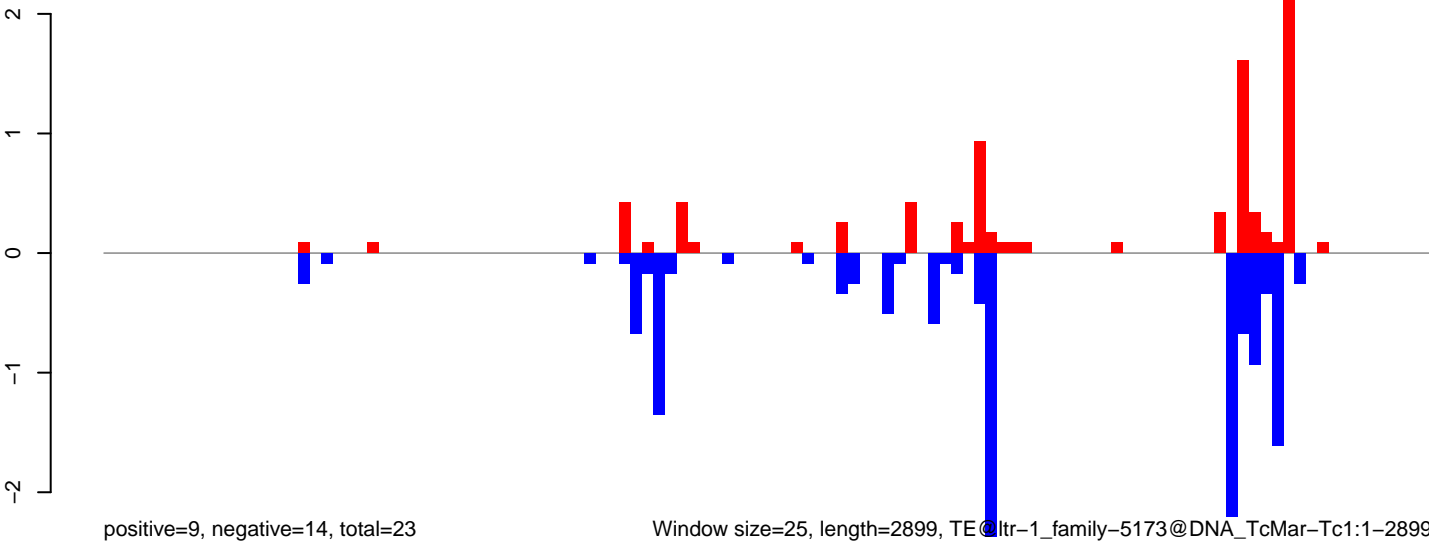
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



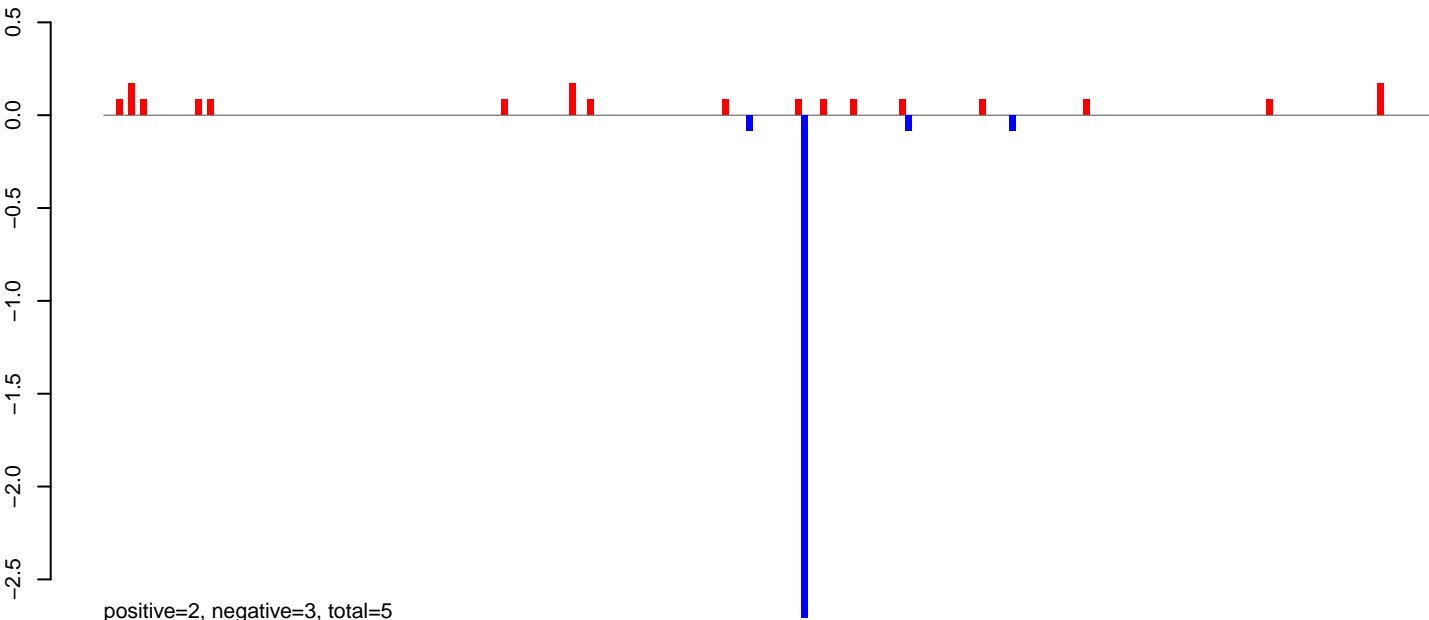
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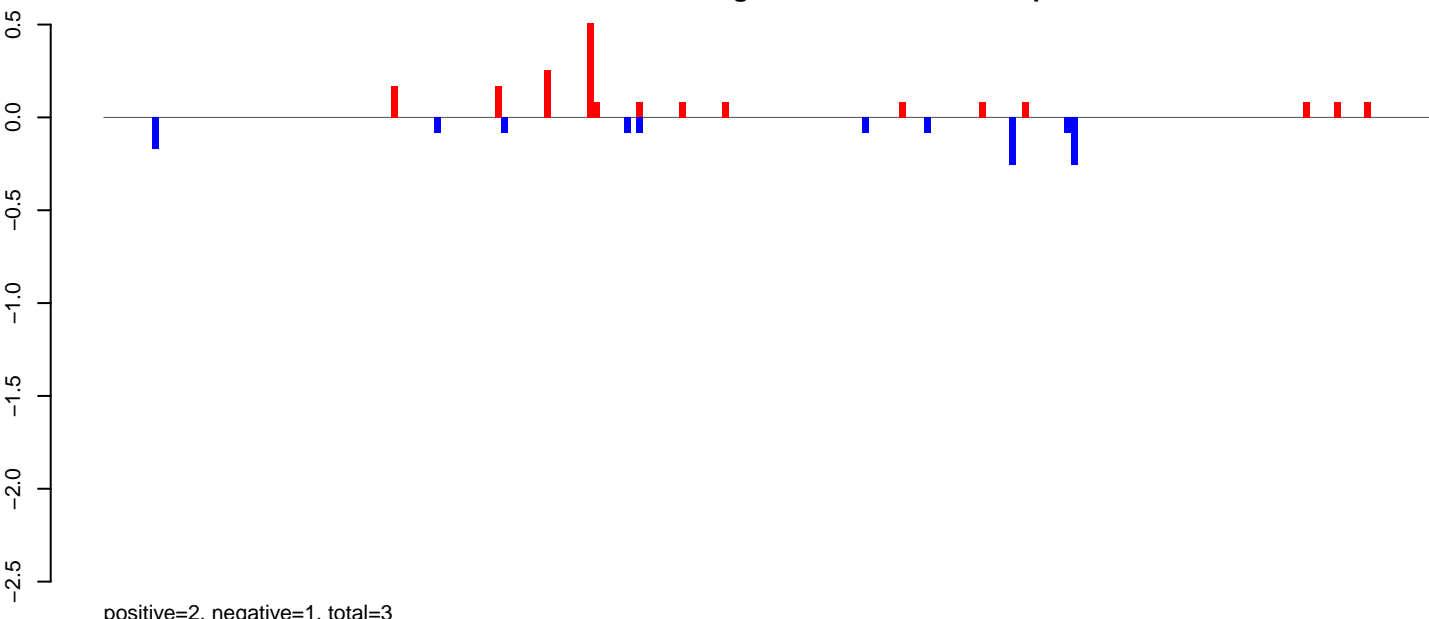
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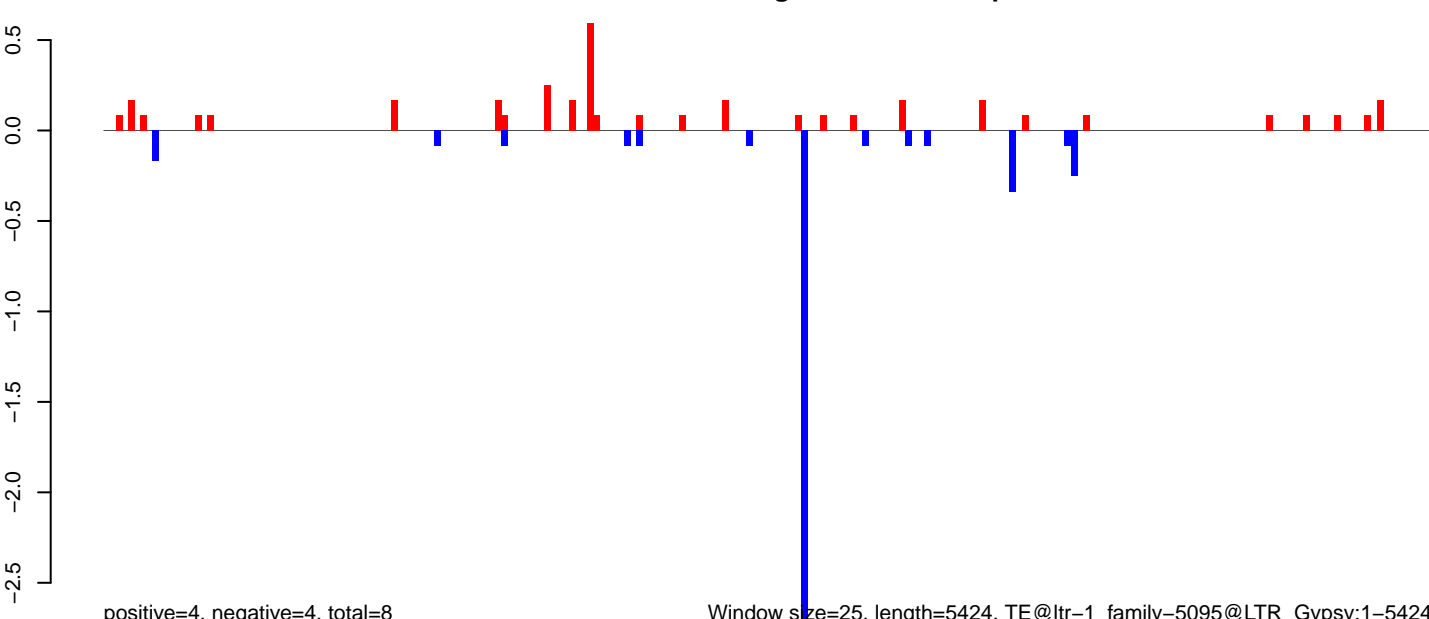
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



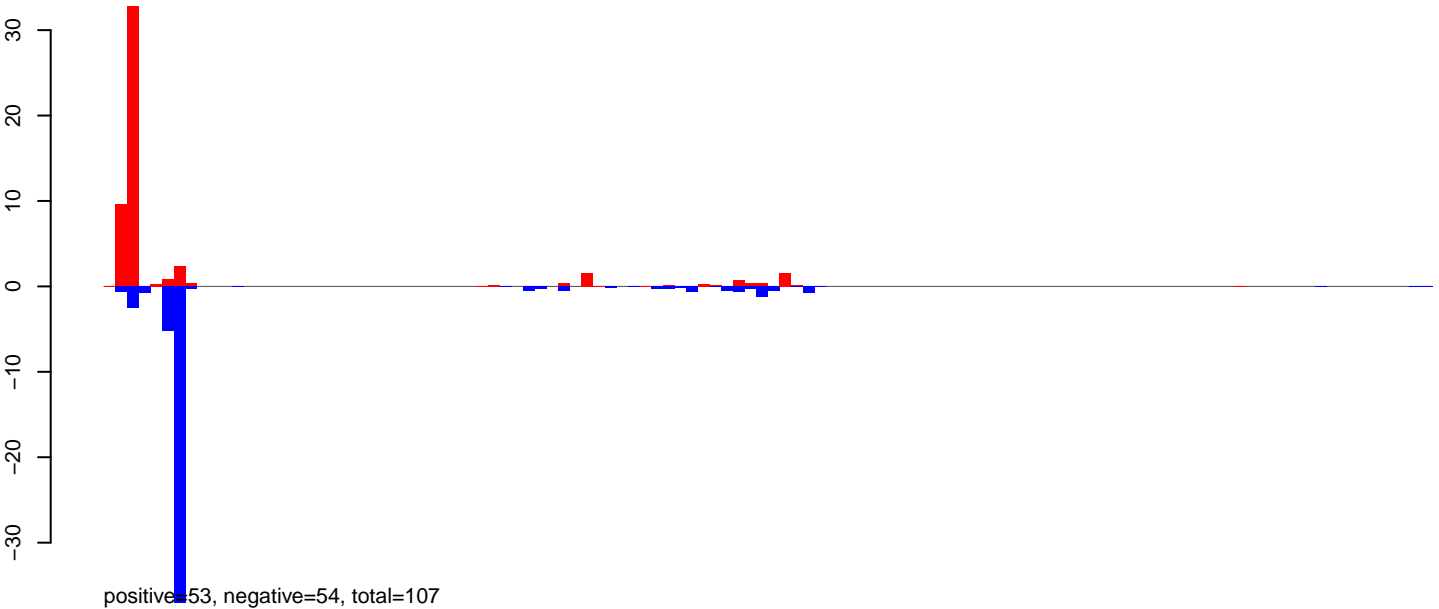
AeAlbo_FemaleMidgut_Denv2_JG.rep



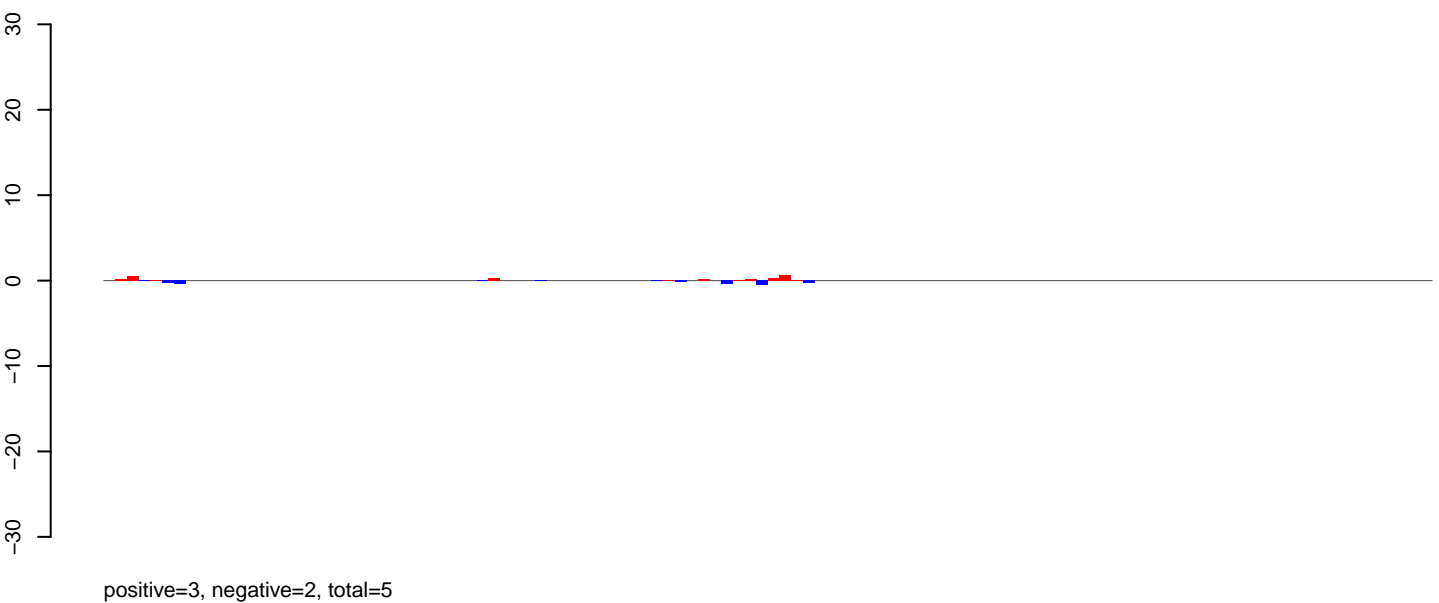
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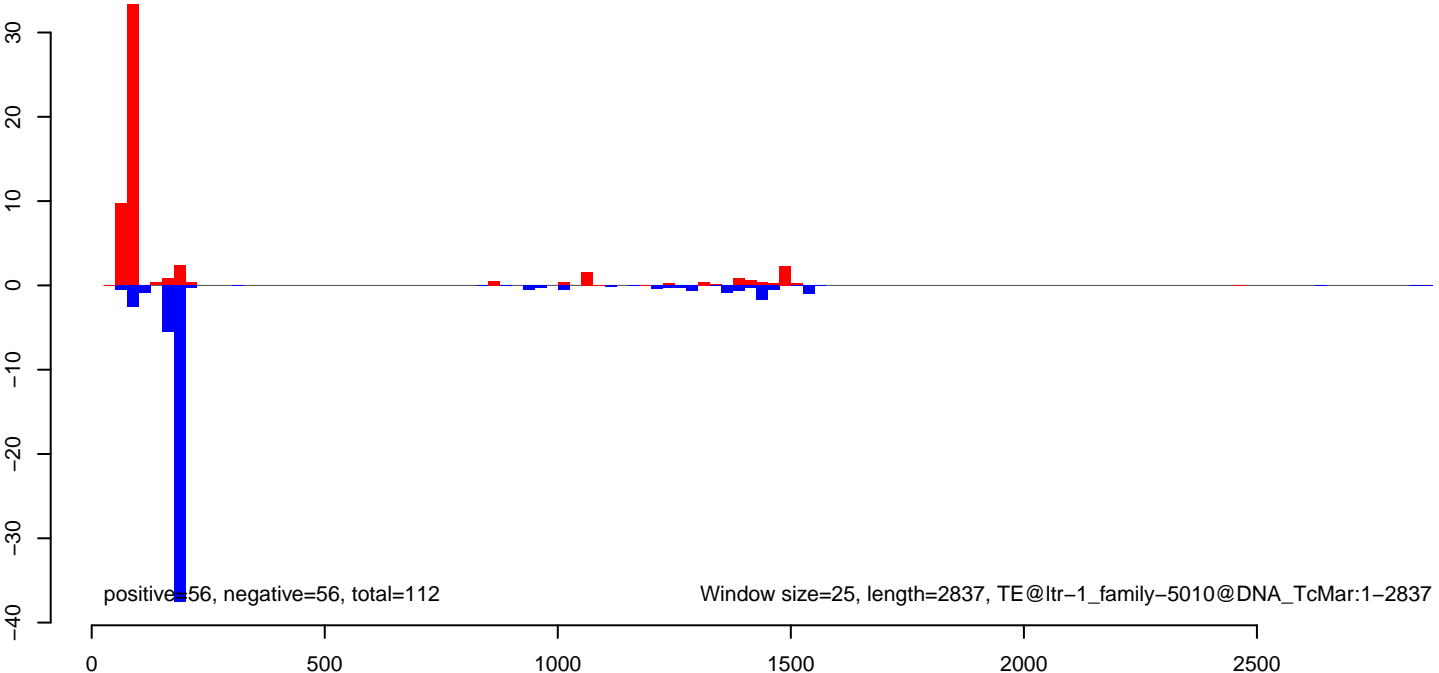
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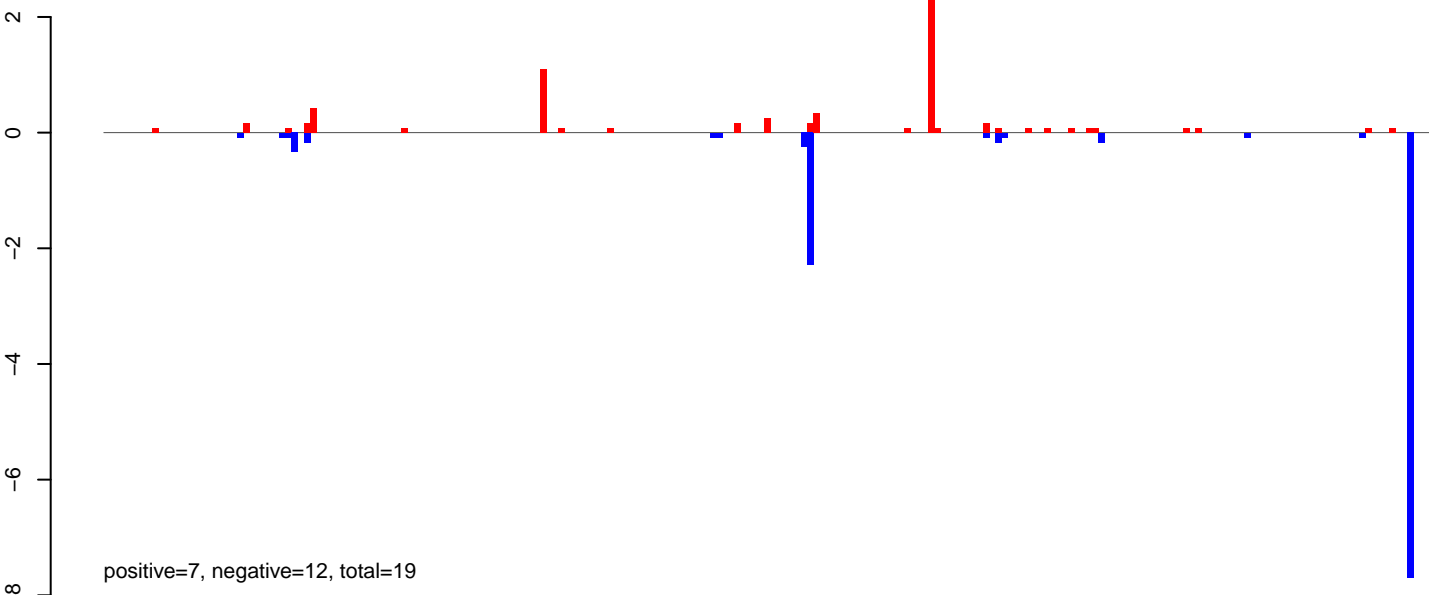
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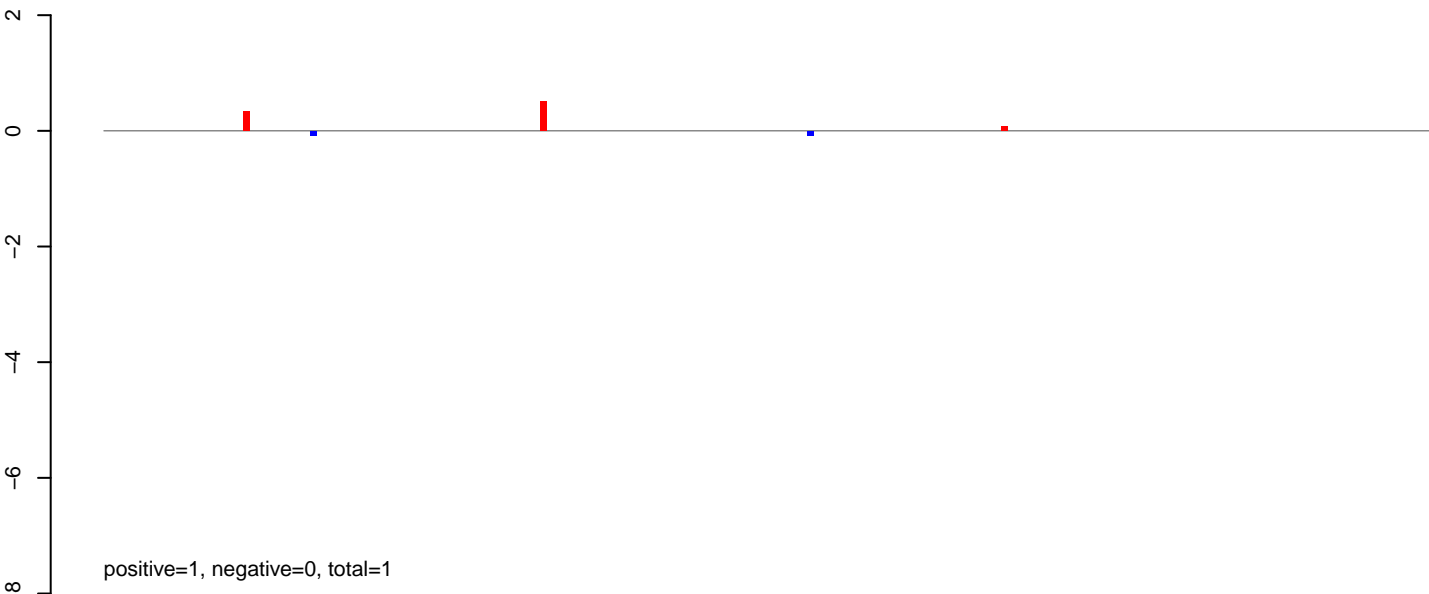
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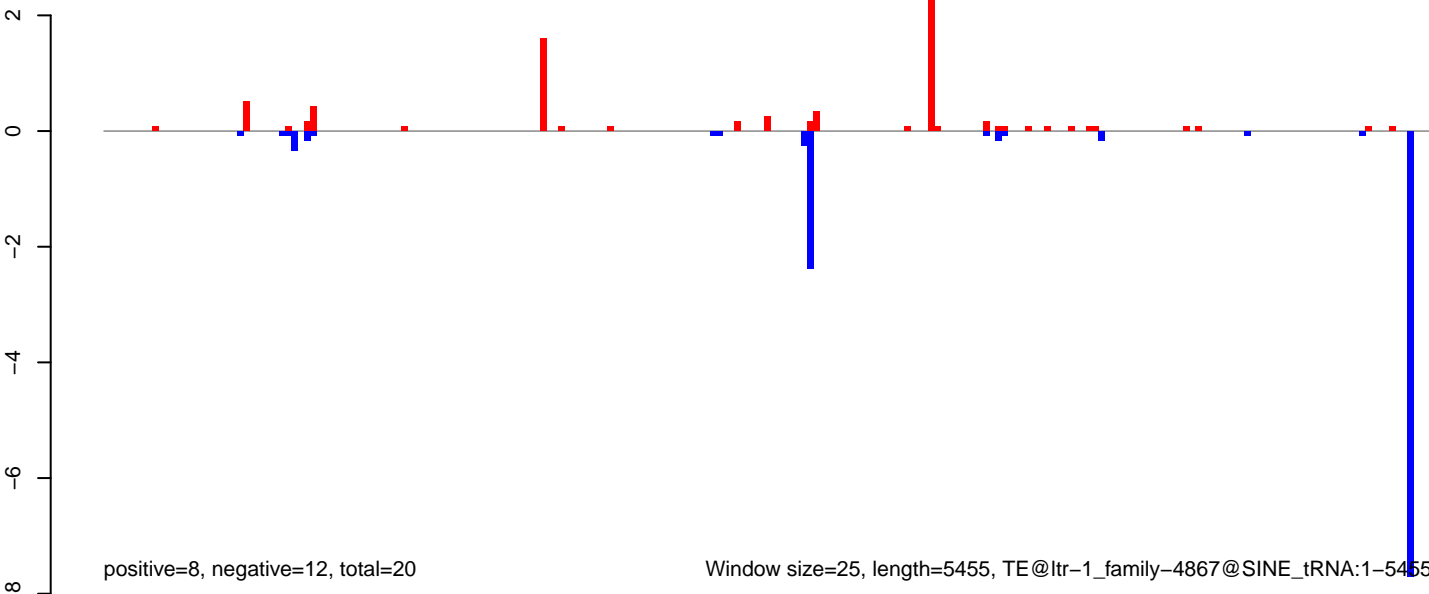
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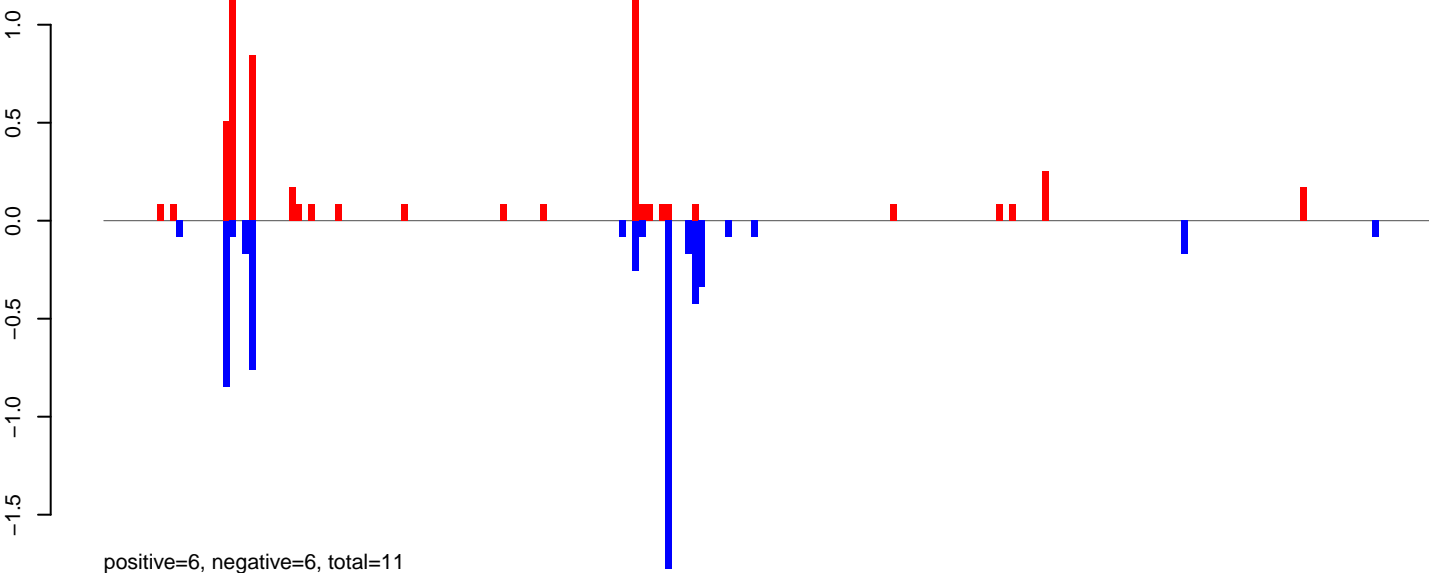
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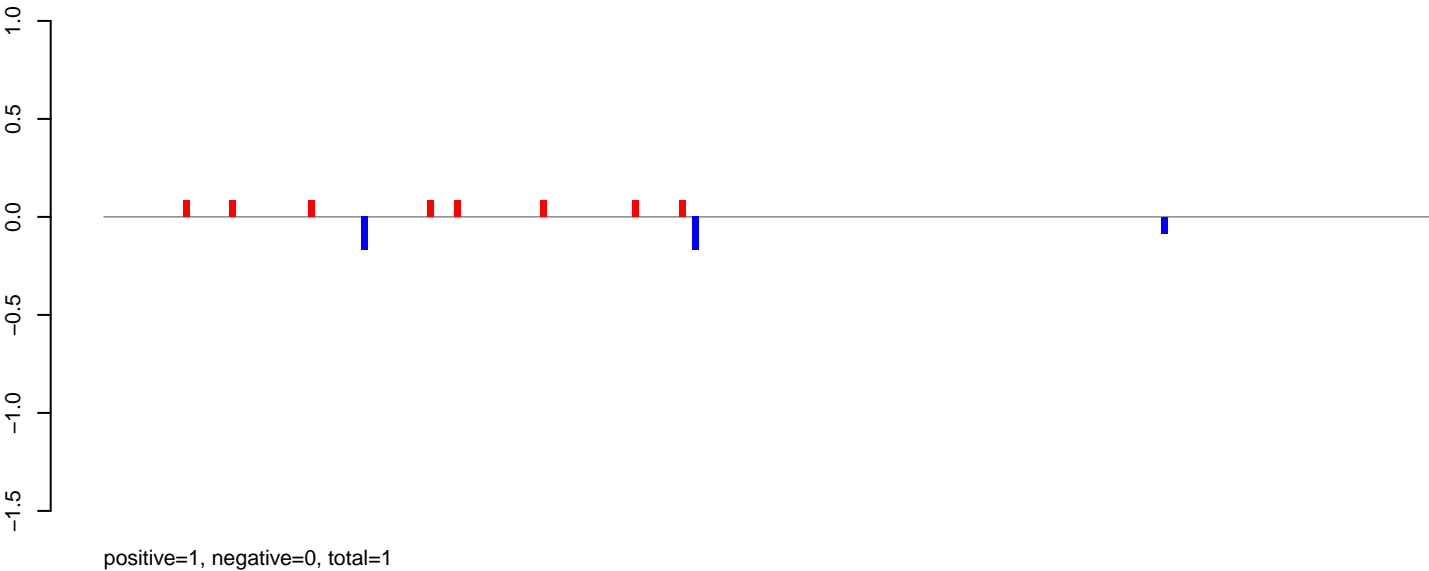
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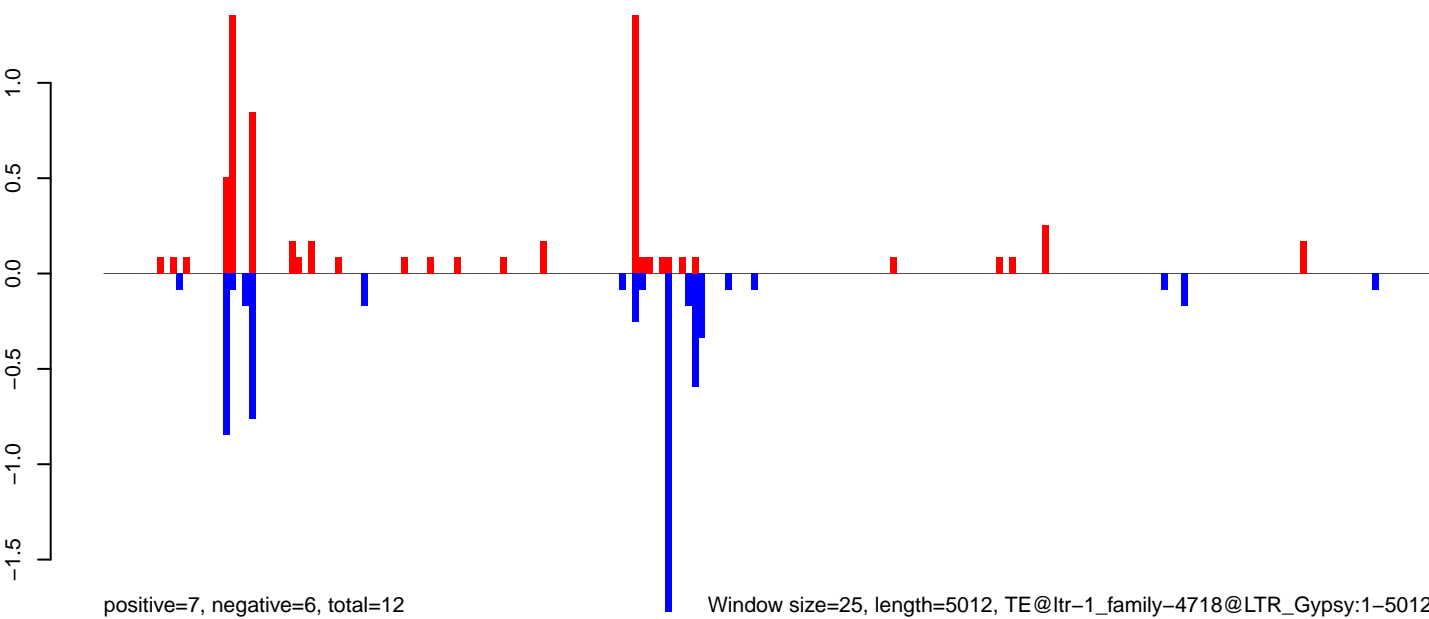
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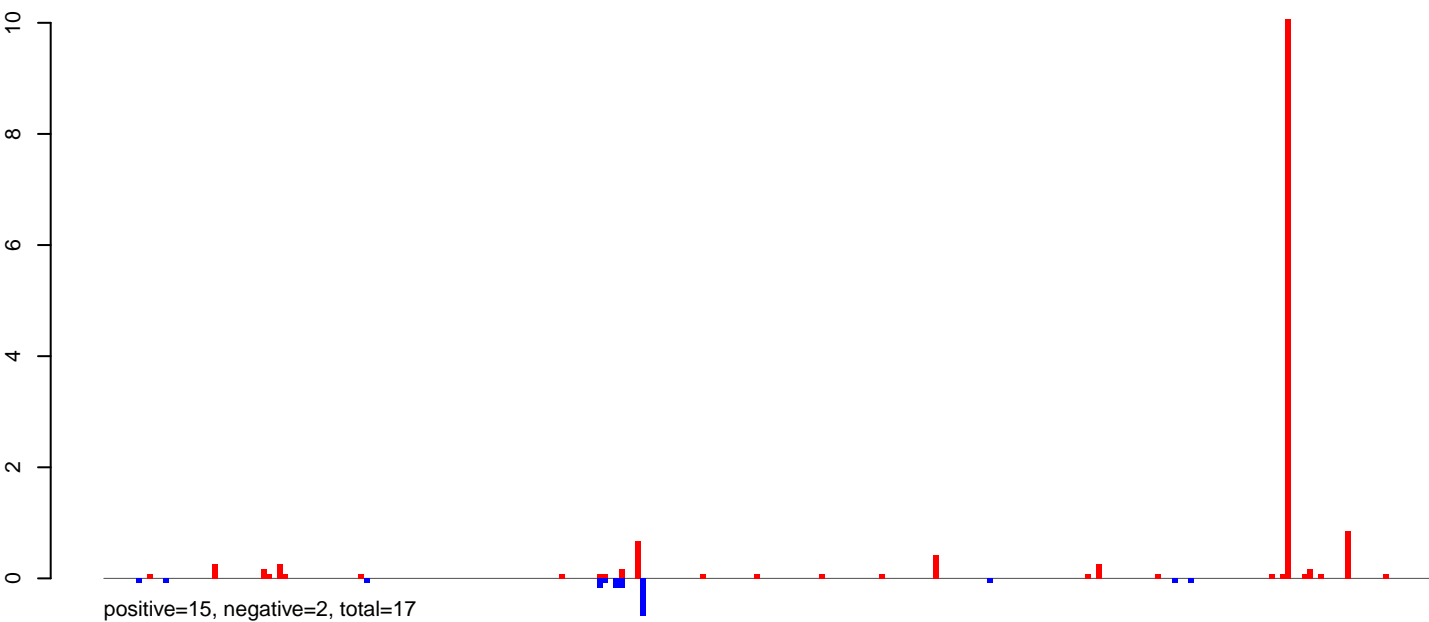
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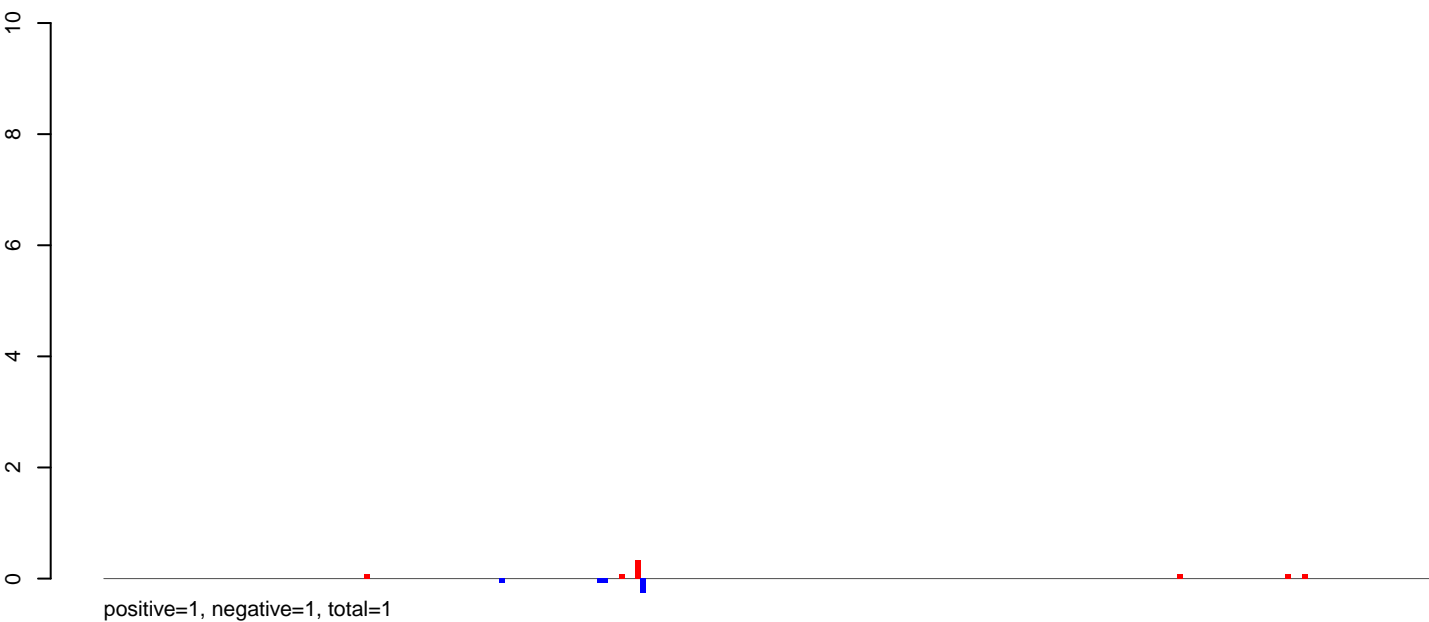
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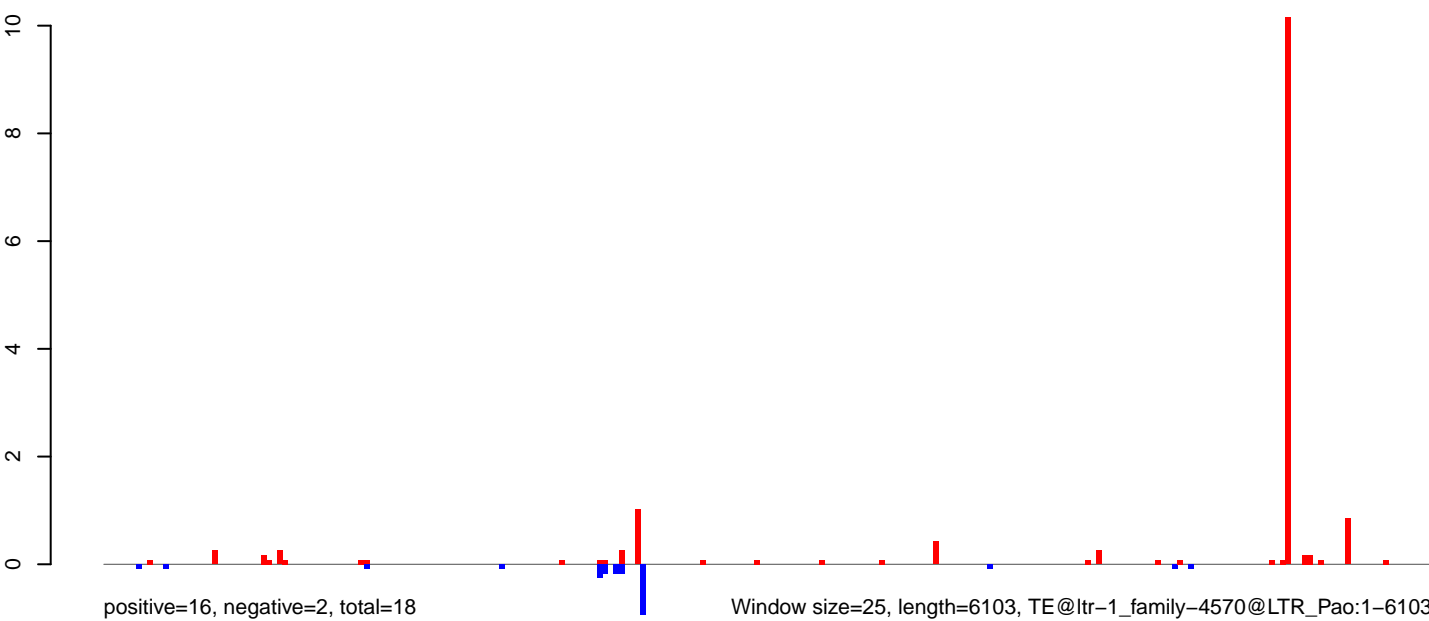
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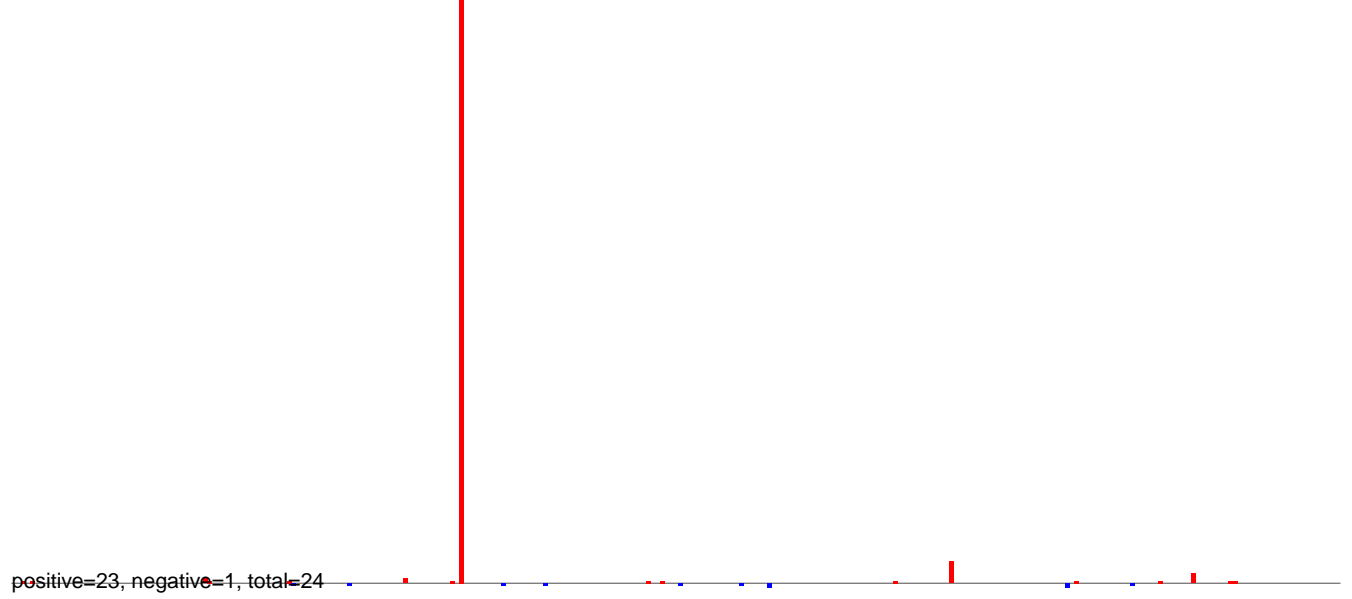
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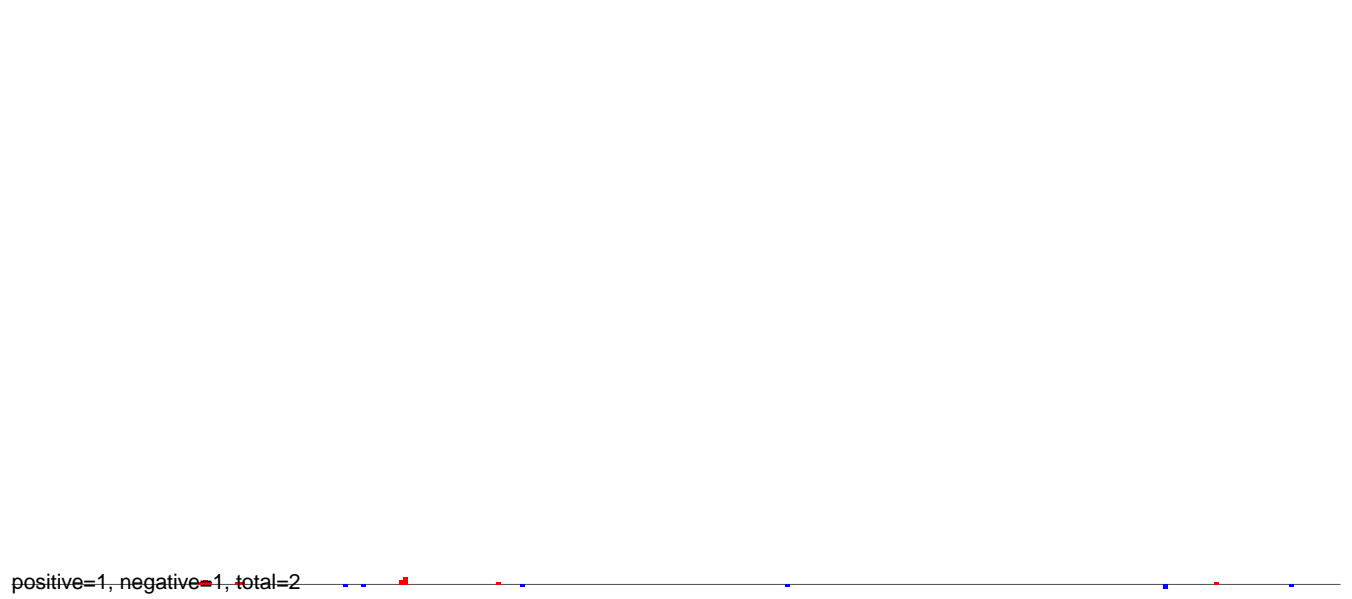
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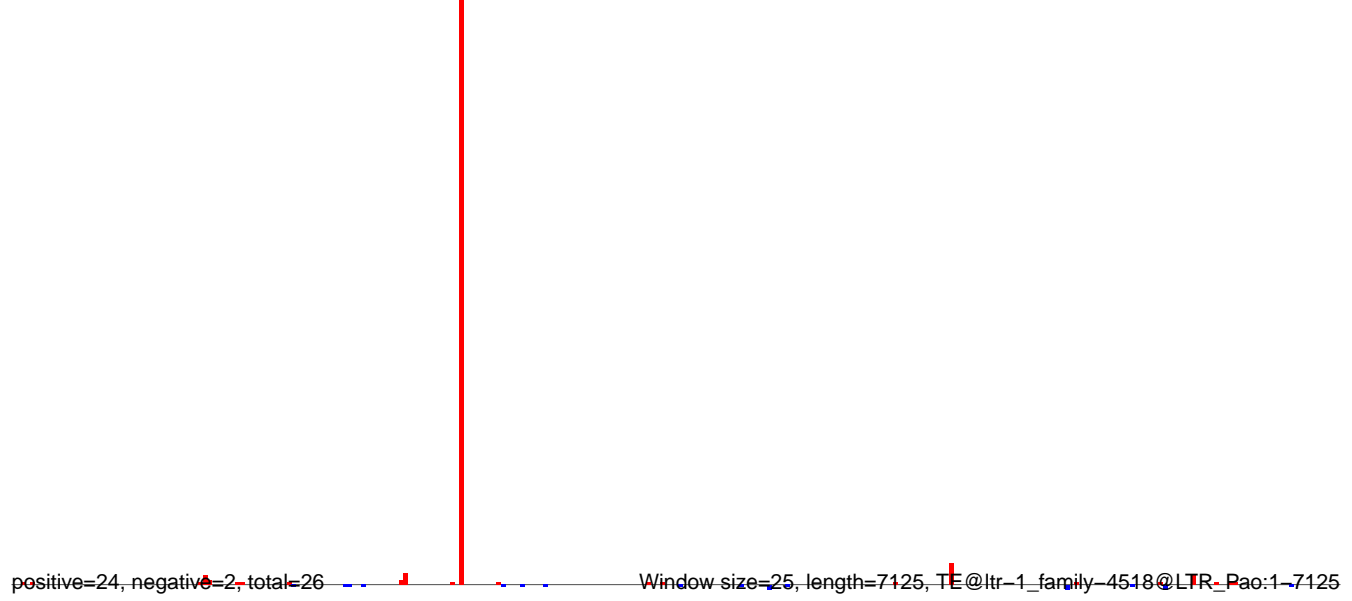
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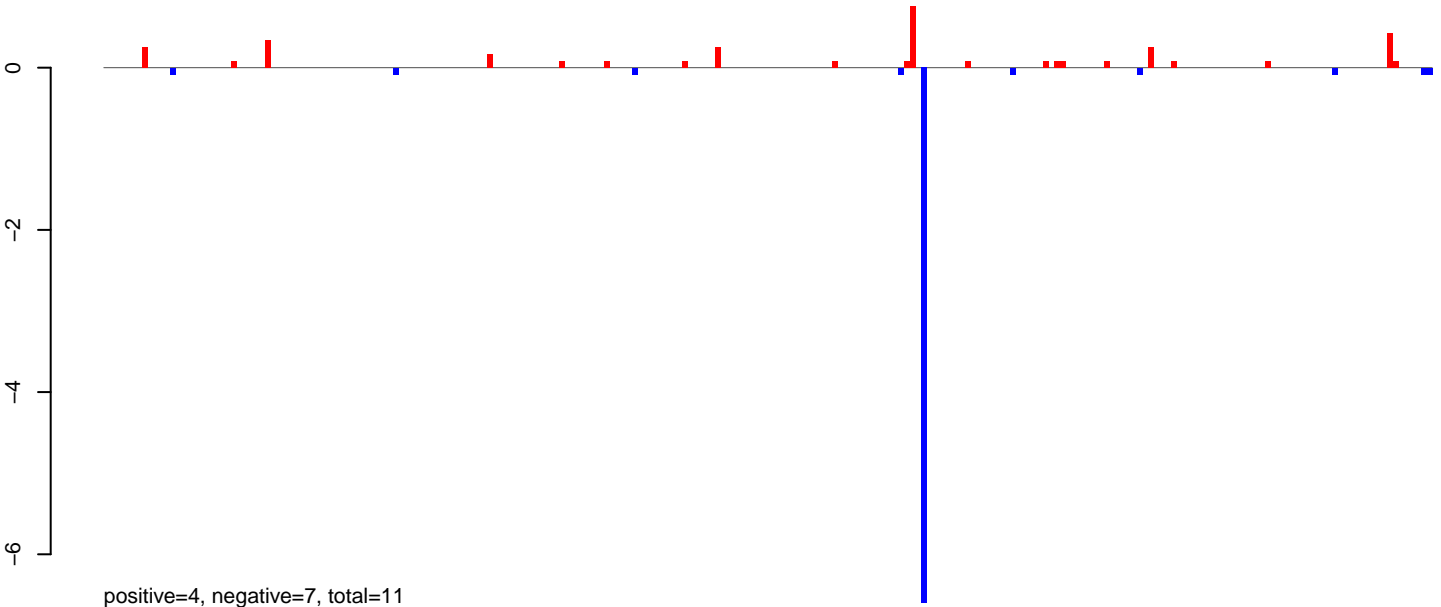
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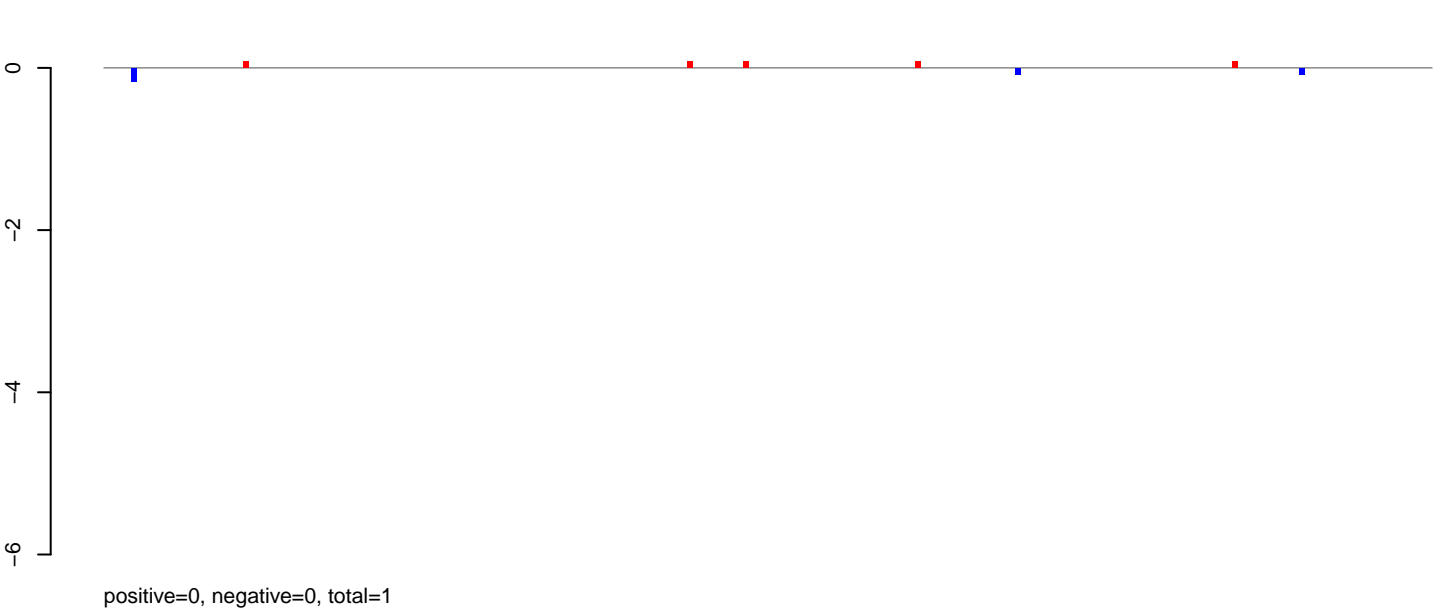
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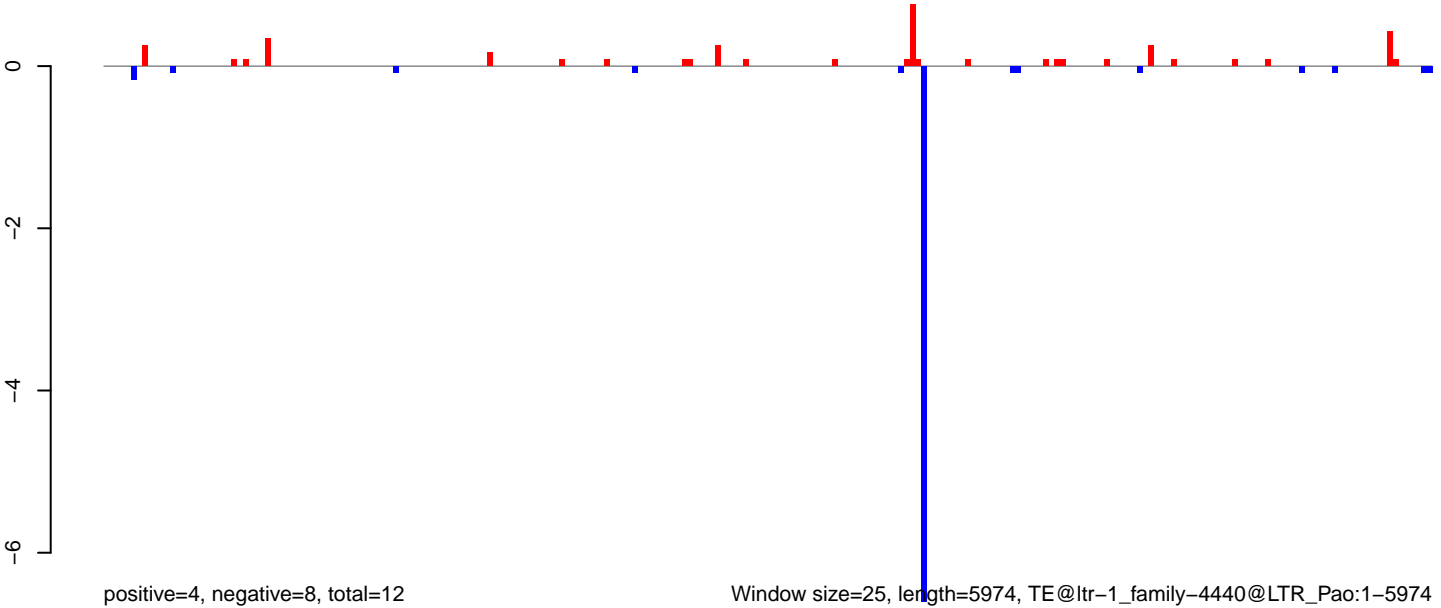
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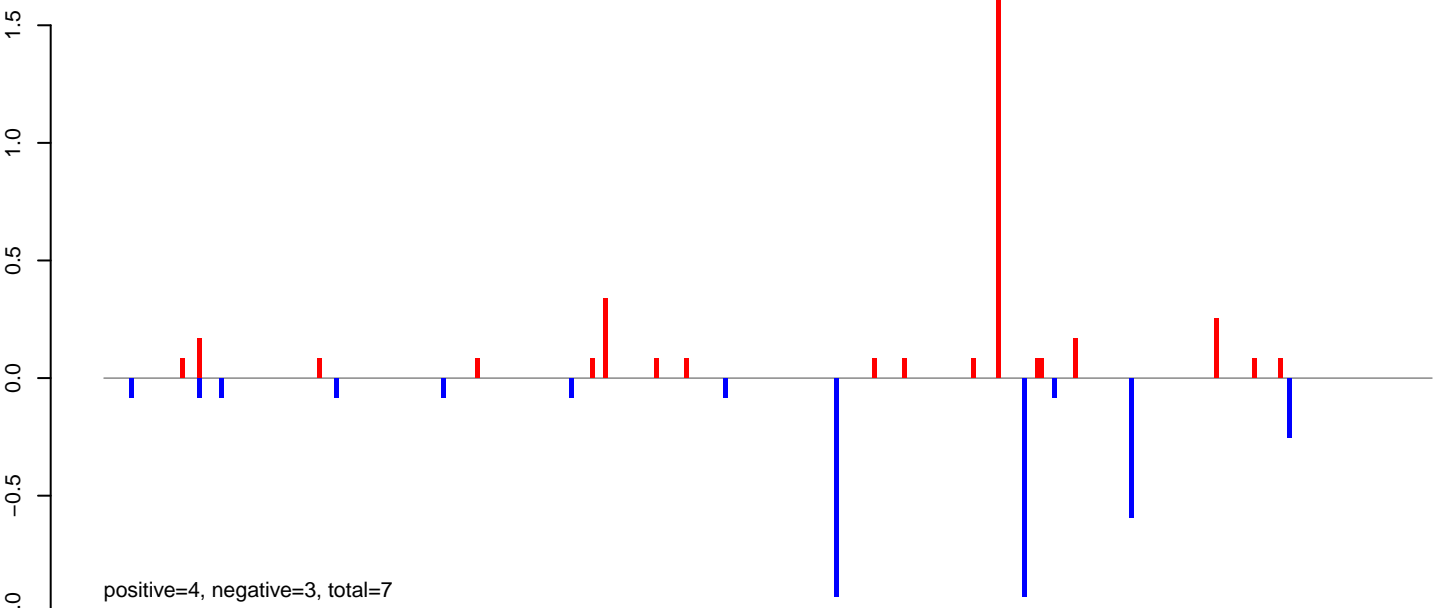
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AeAlbo_FemaleMidgut_Denv2_JG.rep



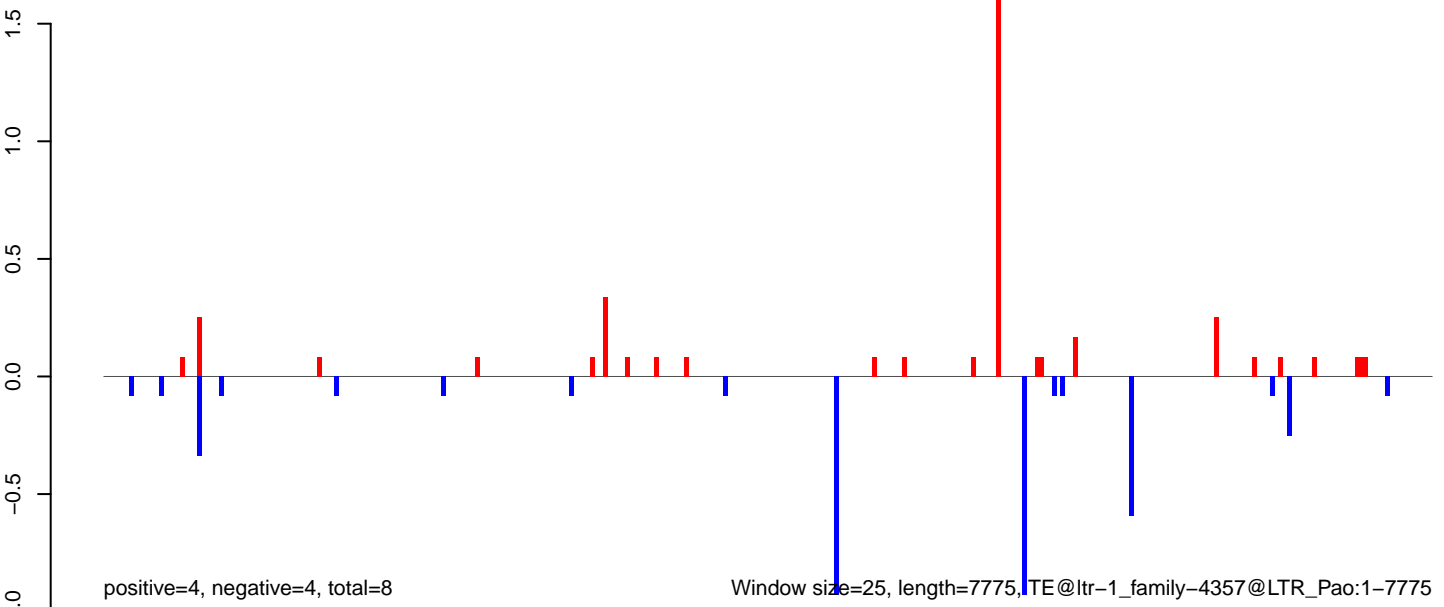
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

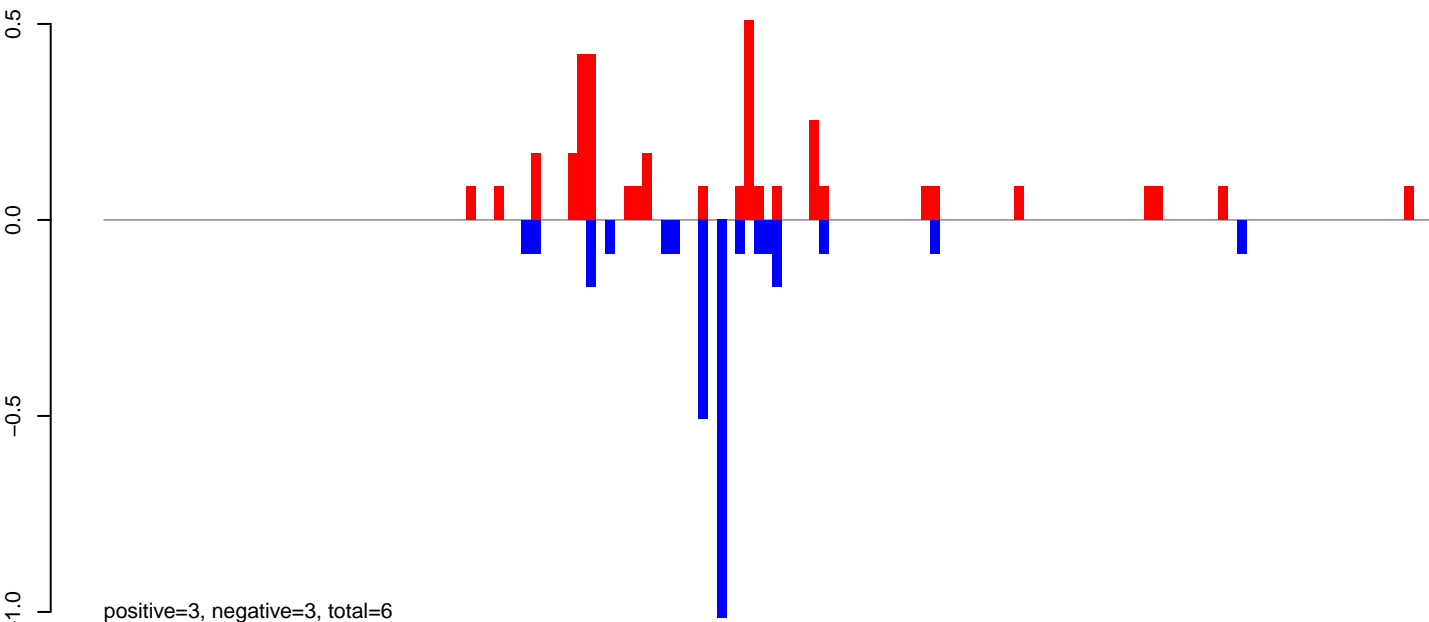


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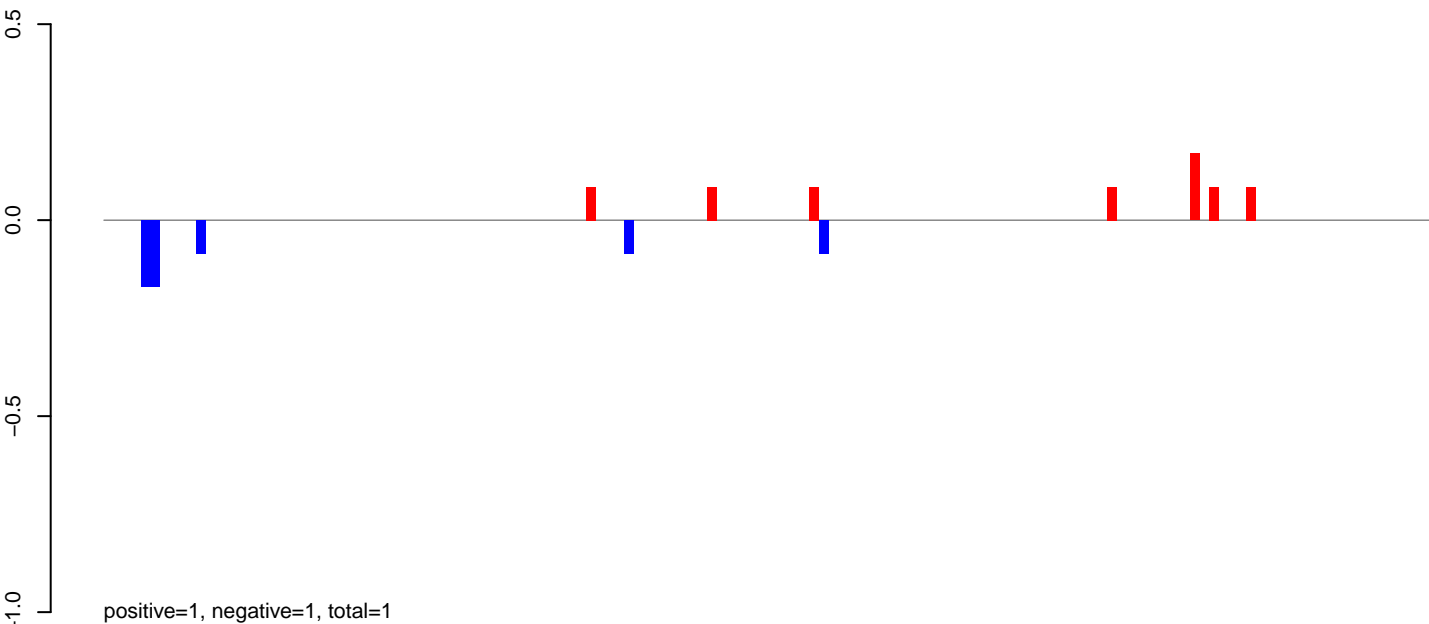


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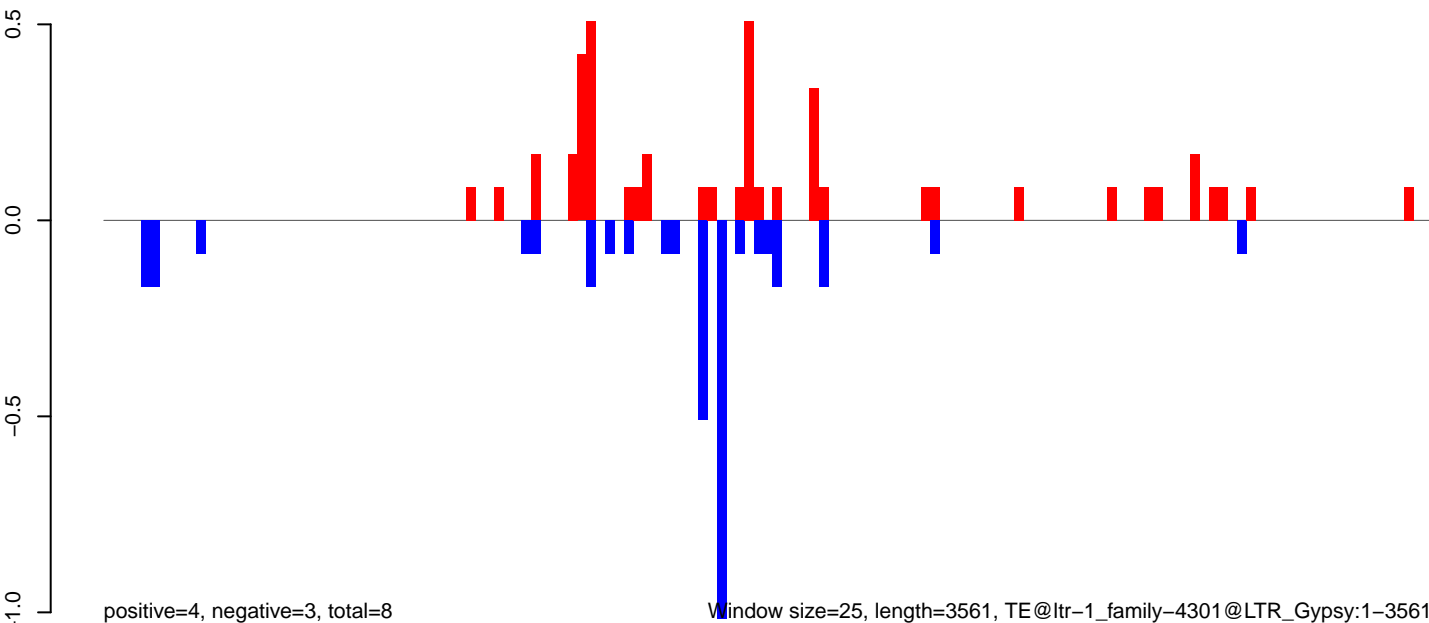
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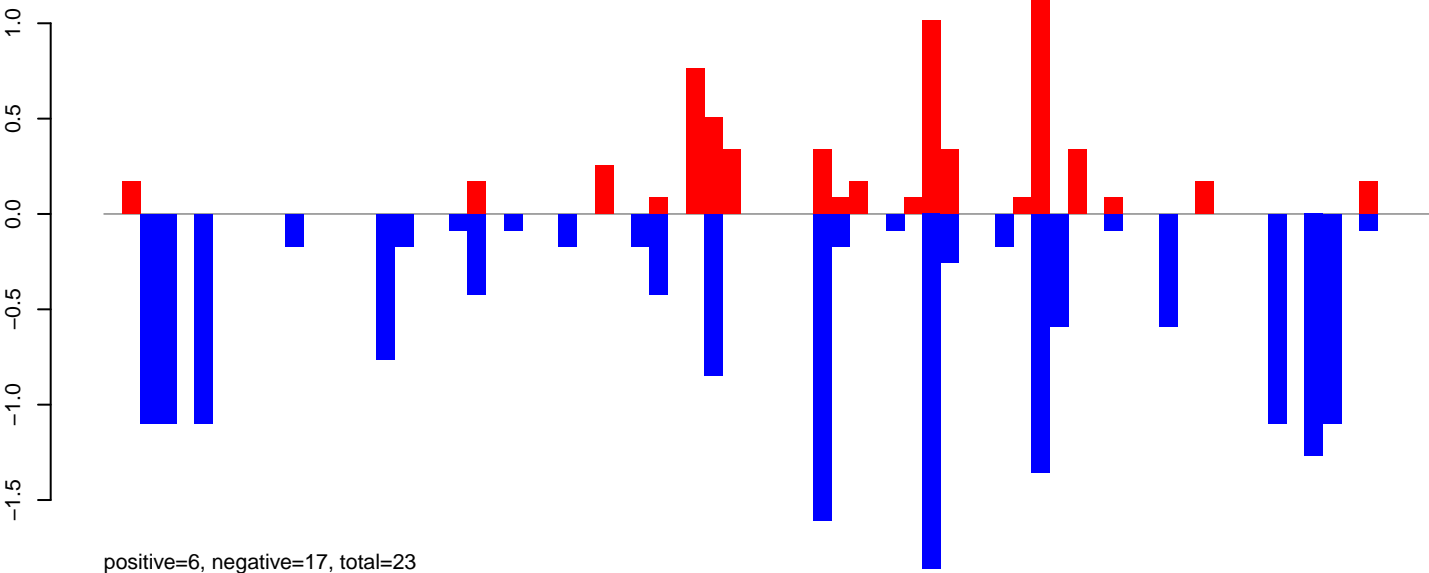
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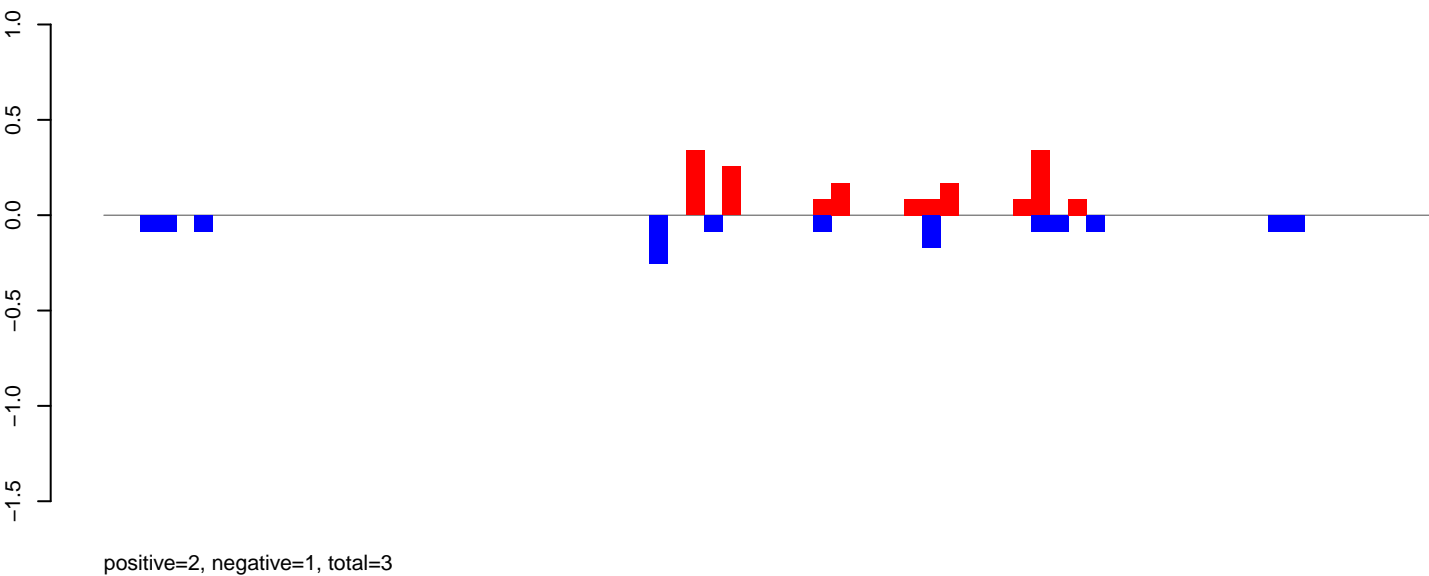
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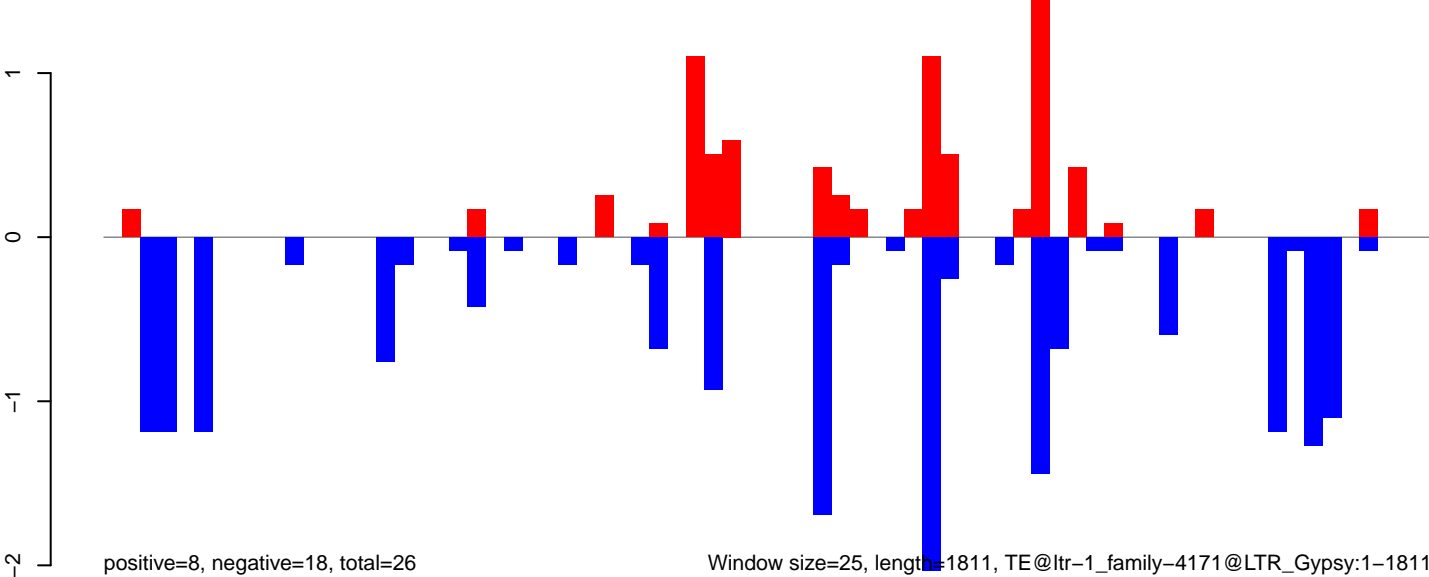
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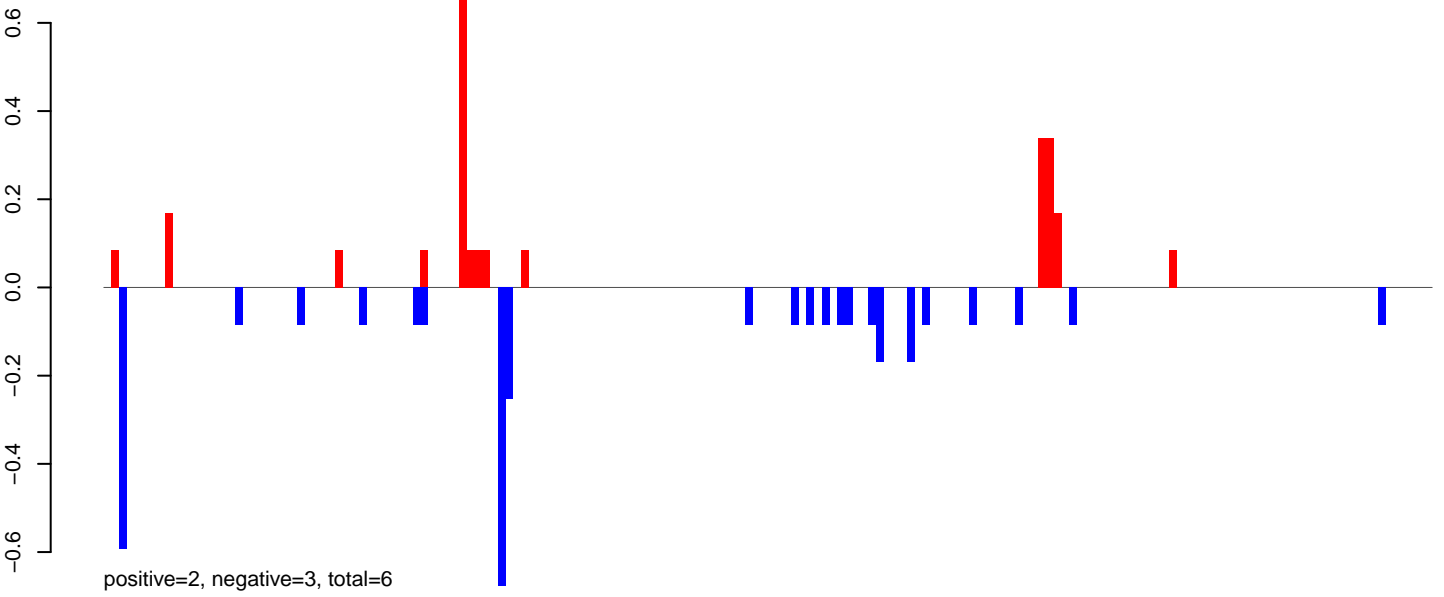
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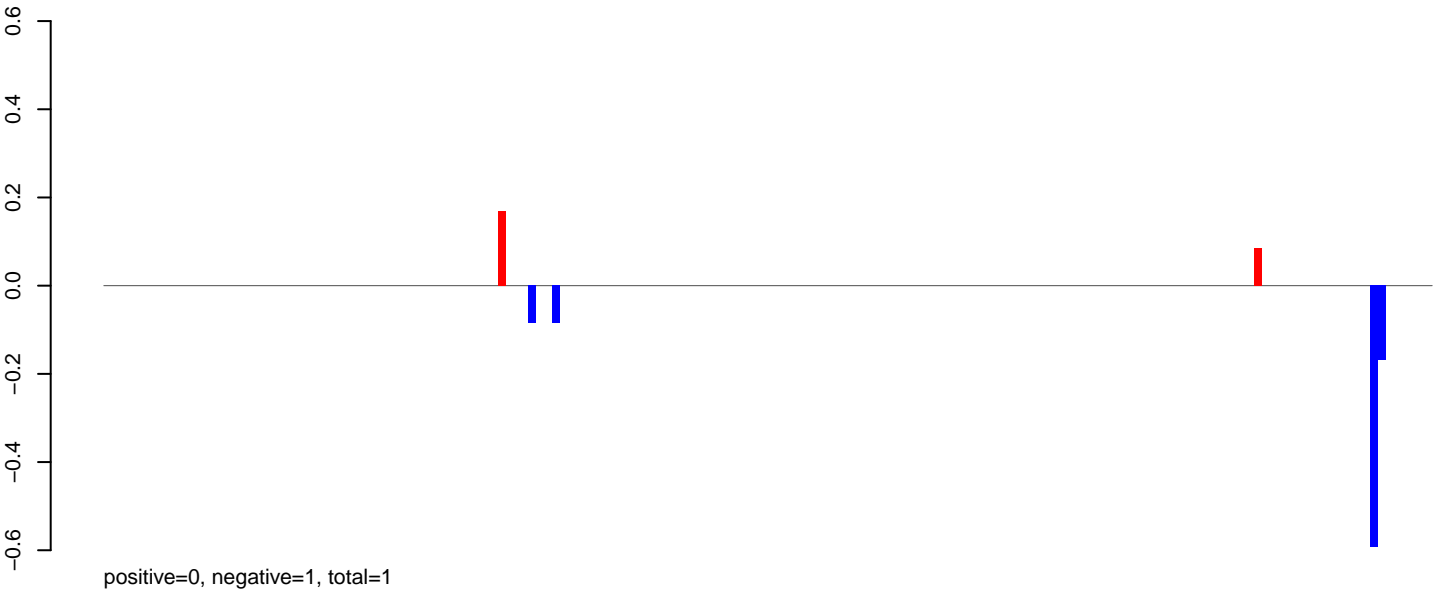
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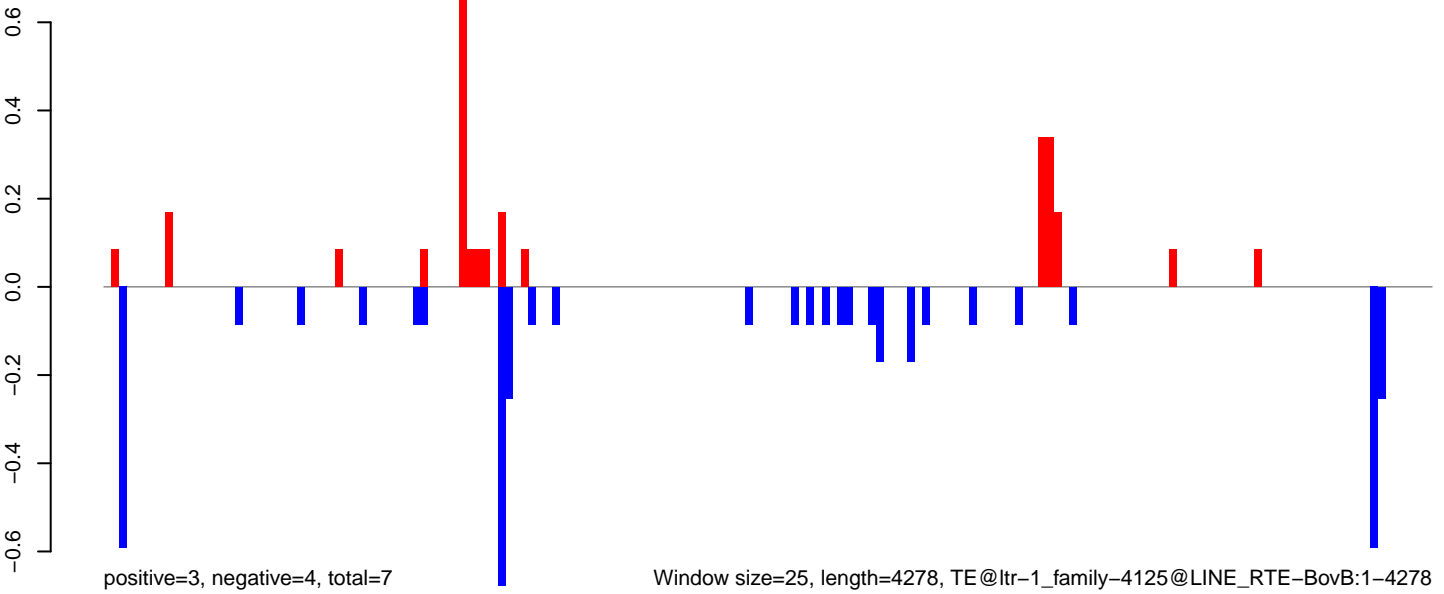
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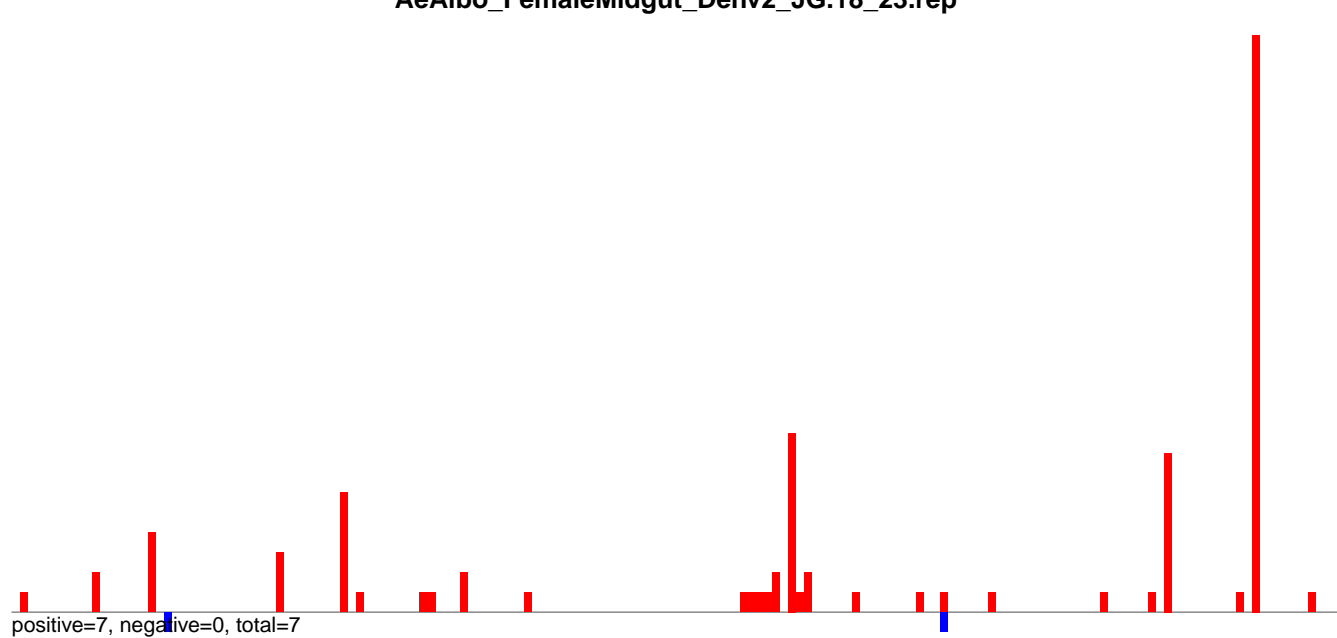
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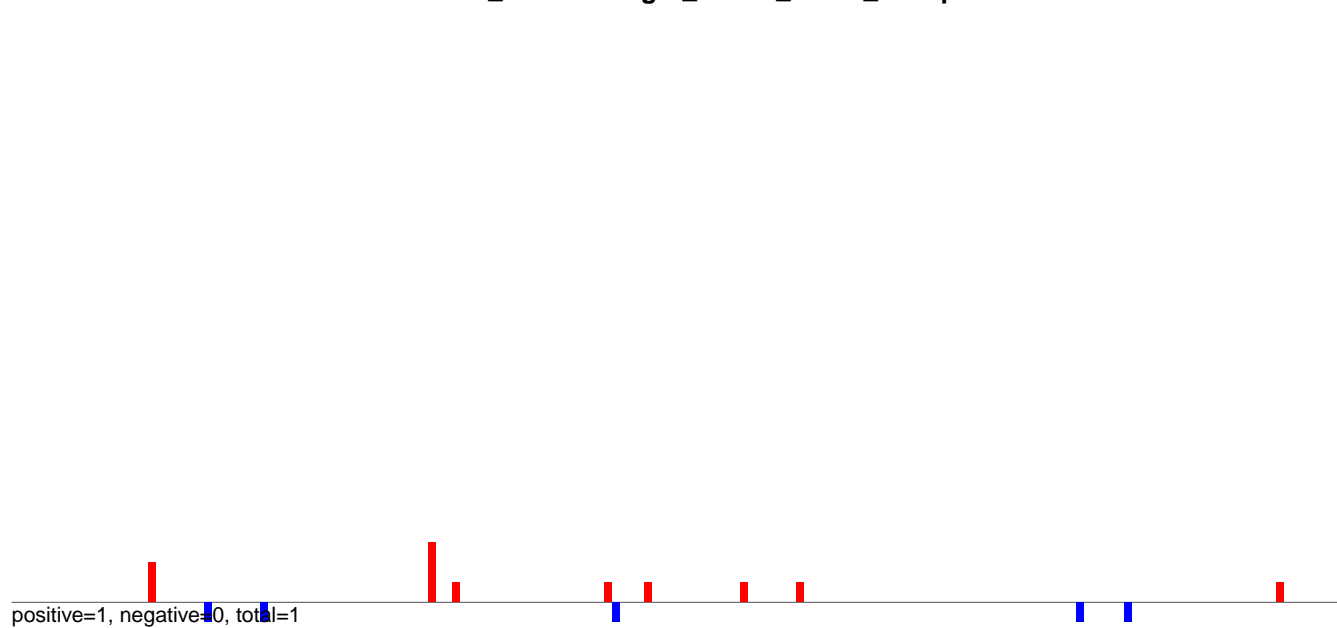
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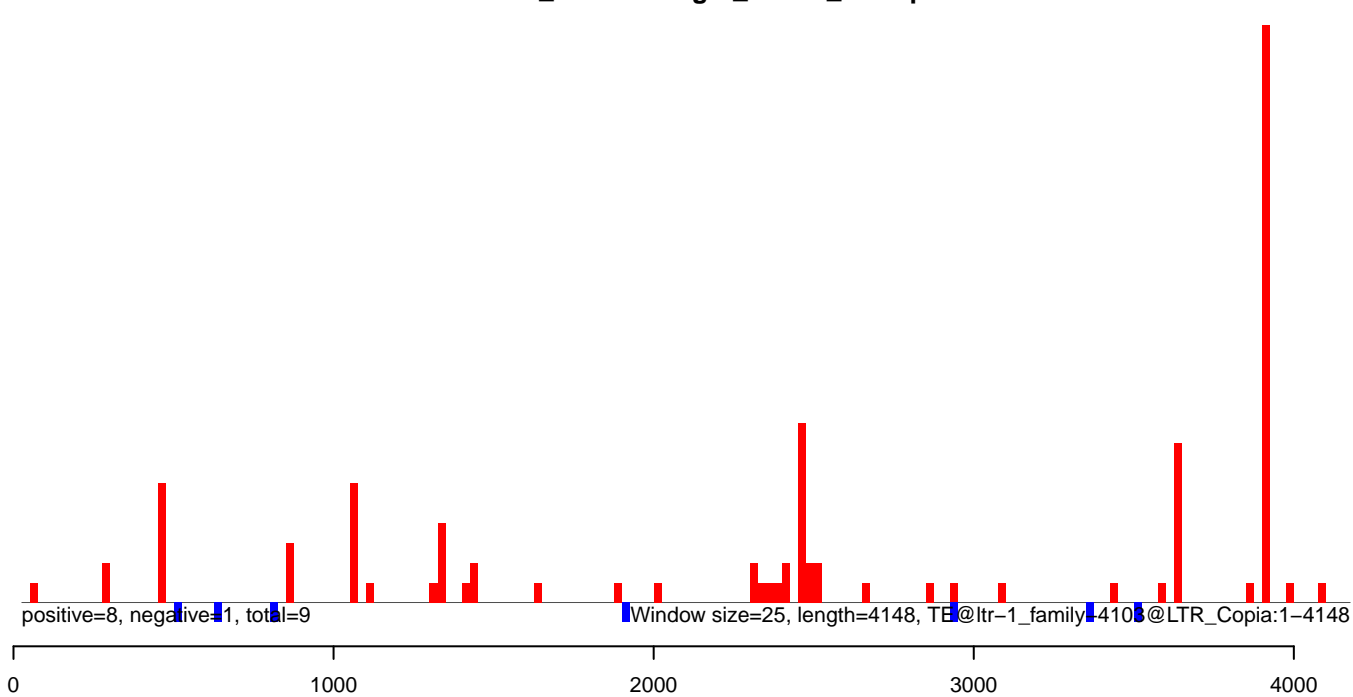
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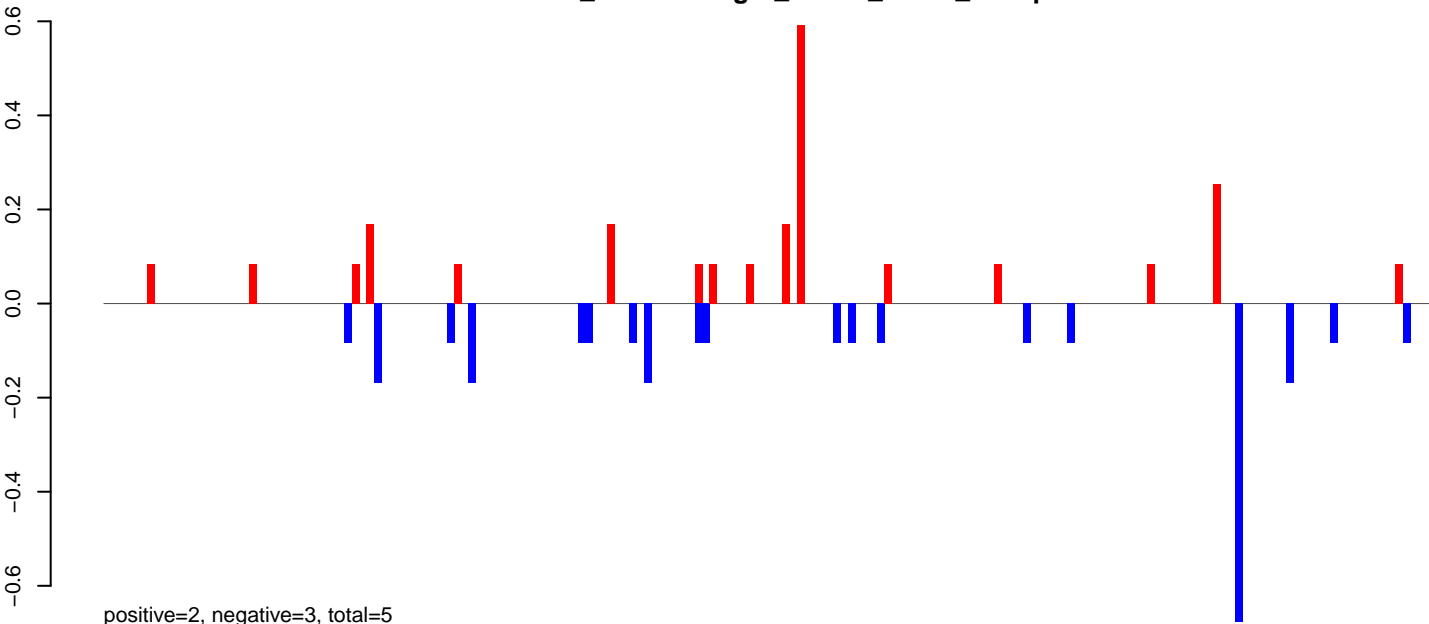
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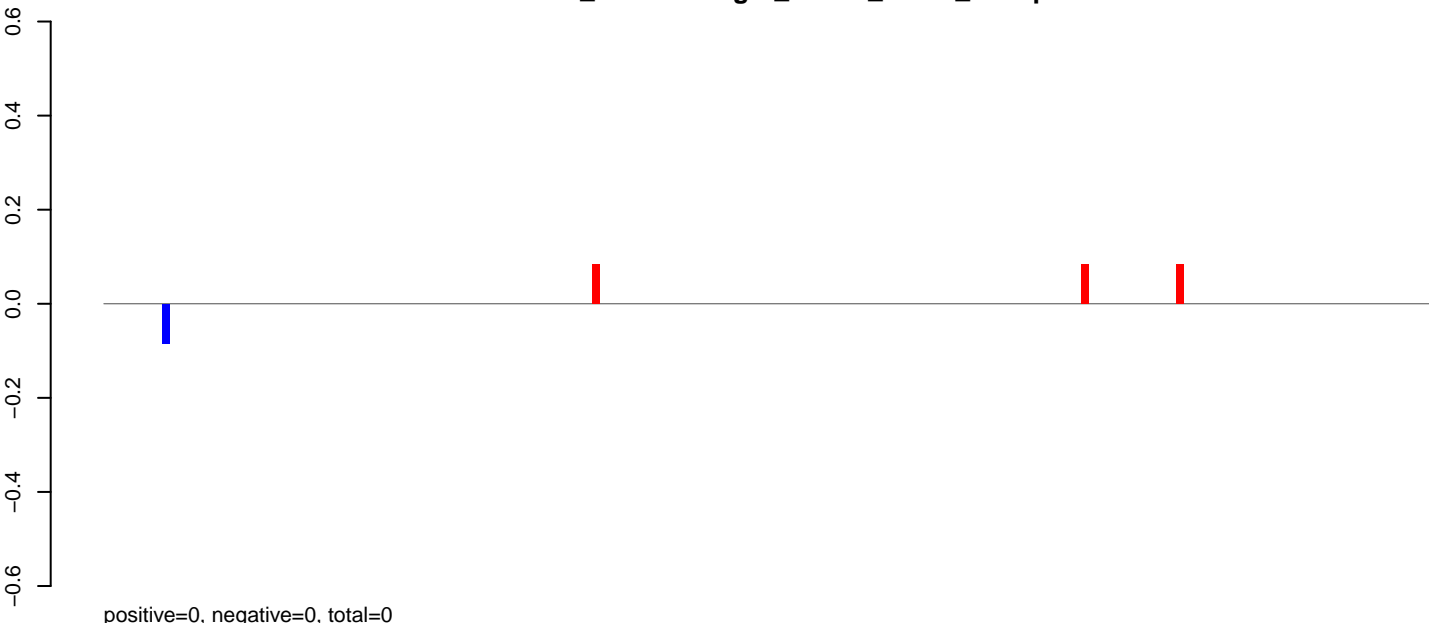
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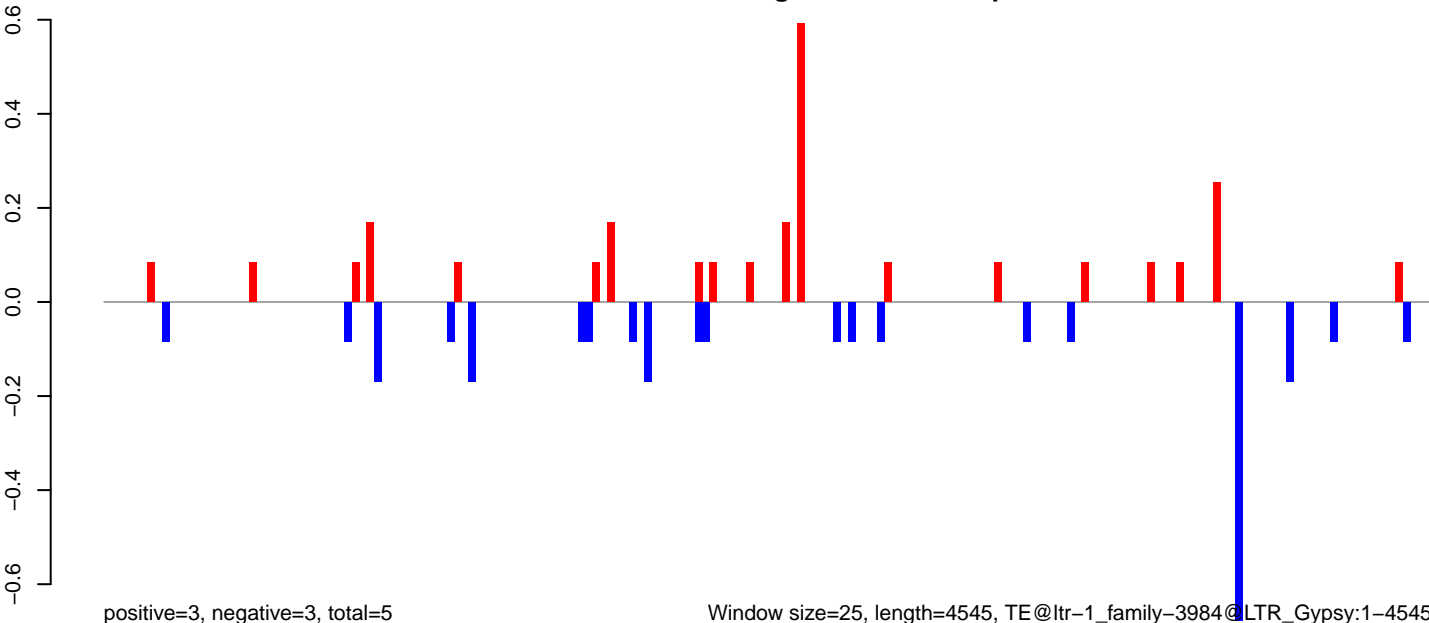
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

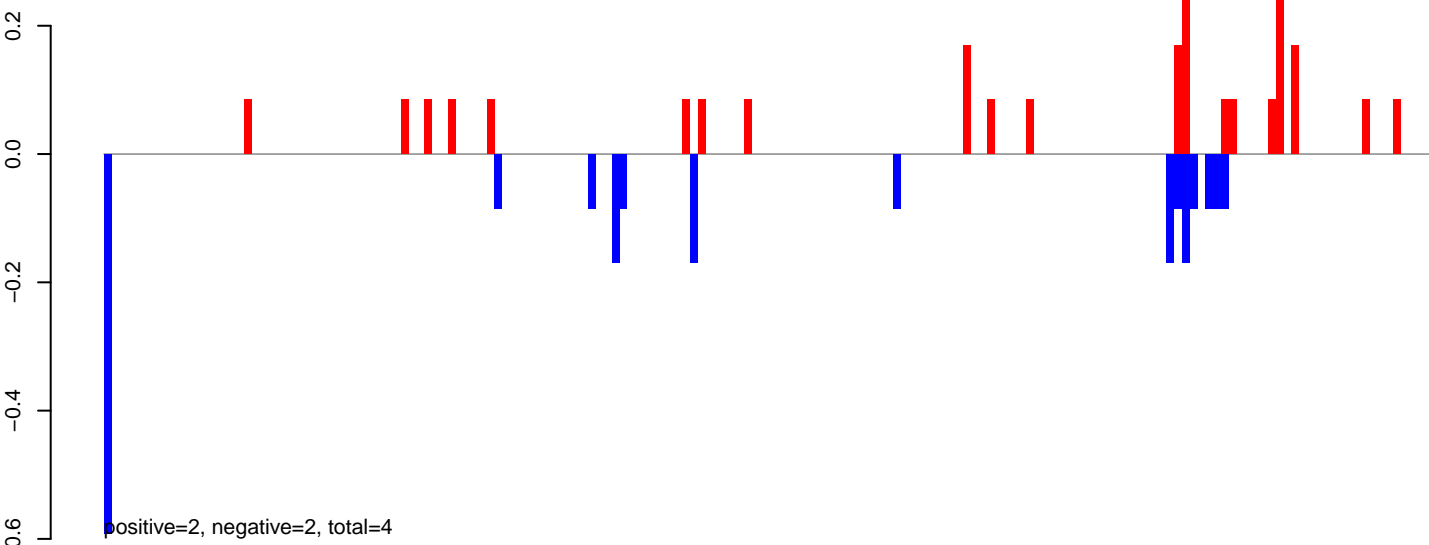


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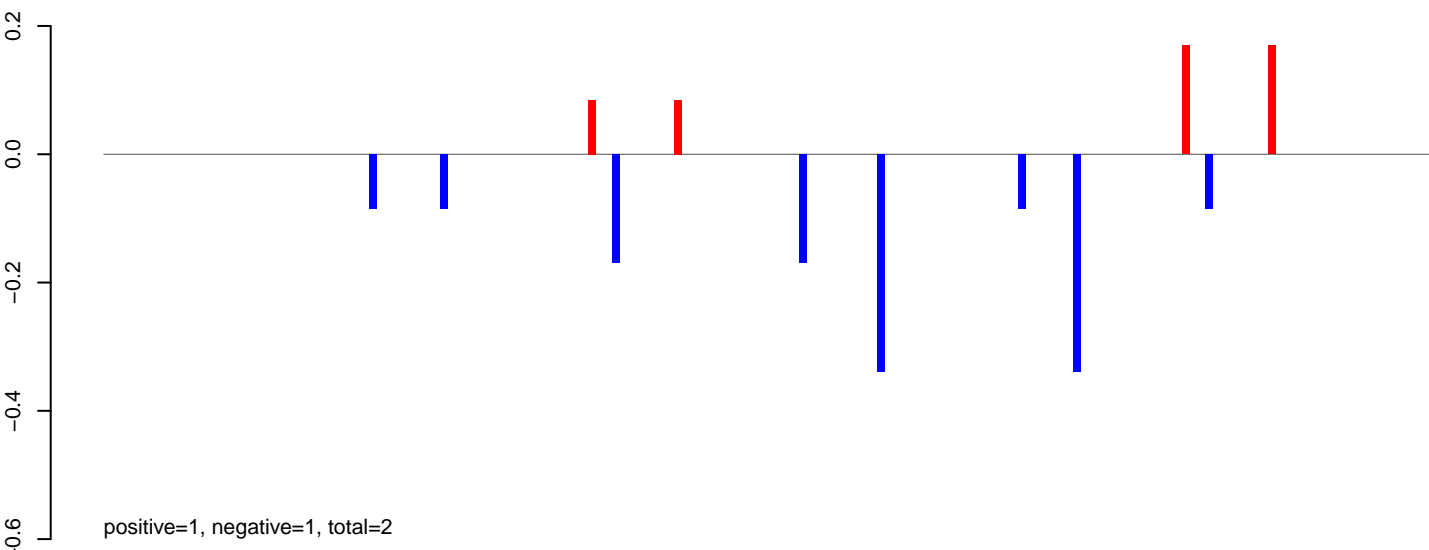


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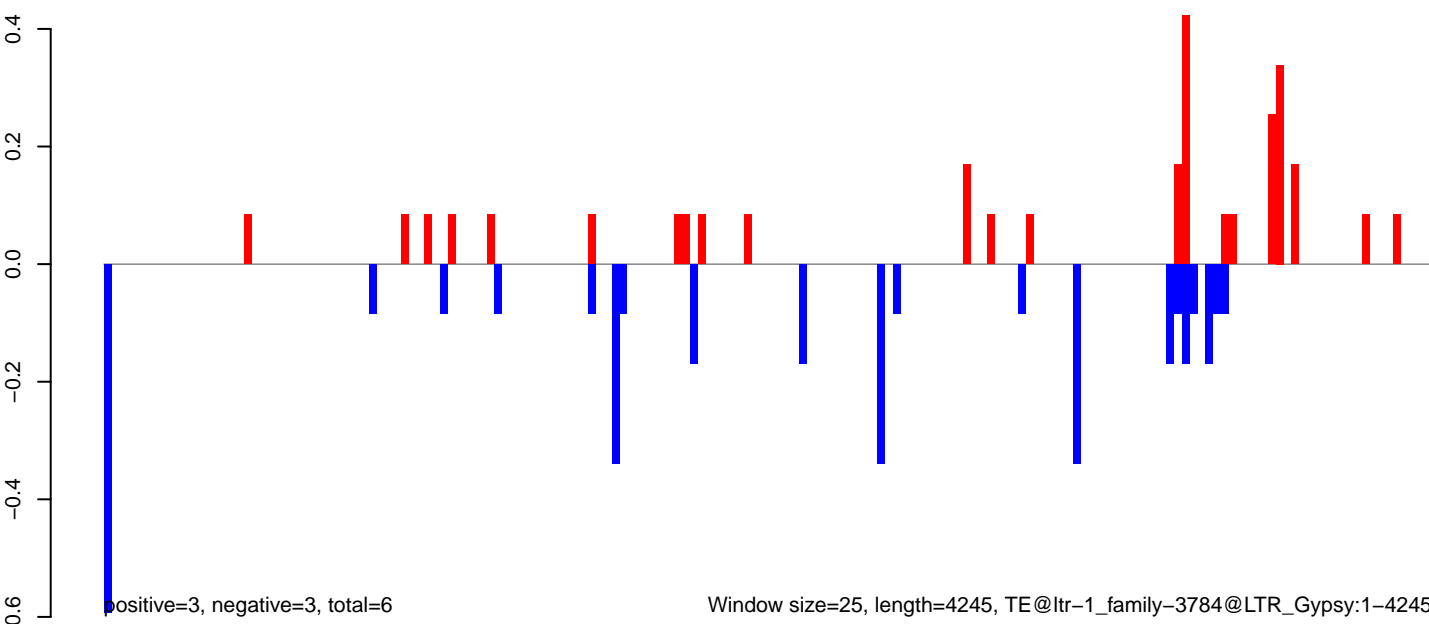
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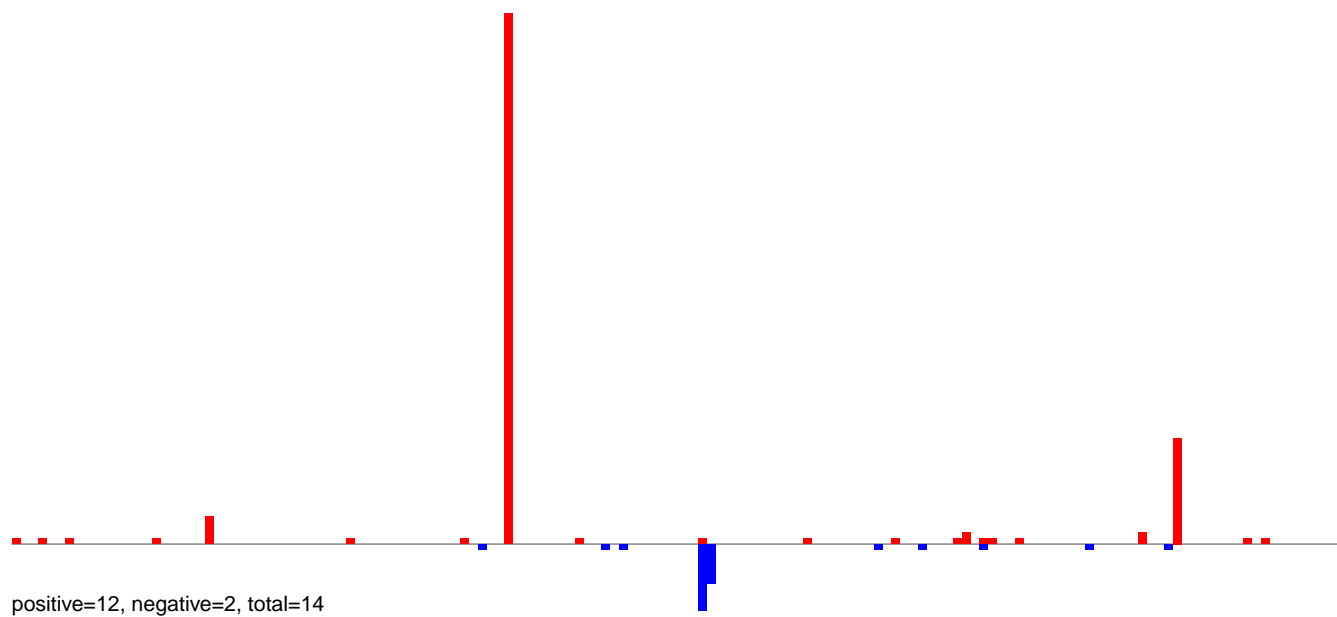
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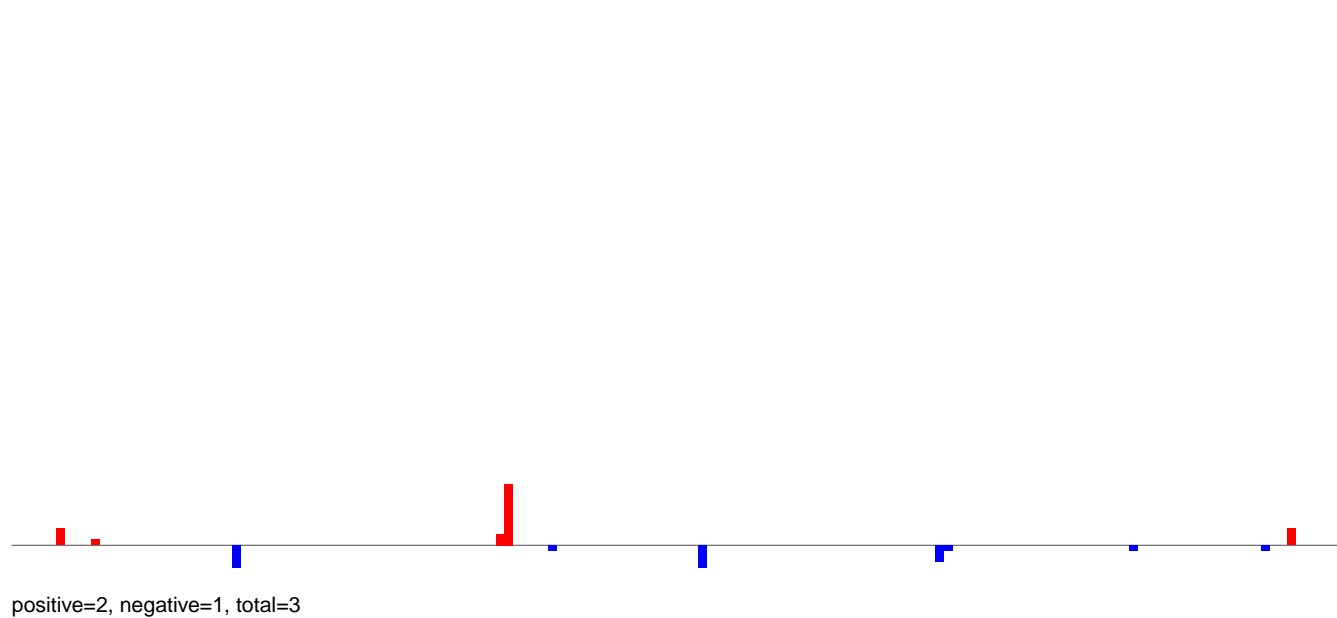
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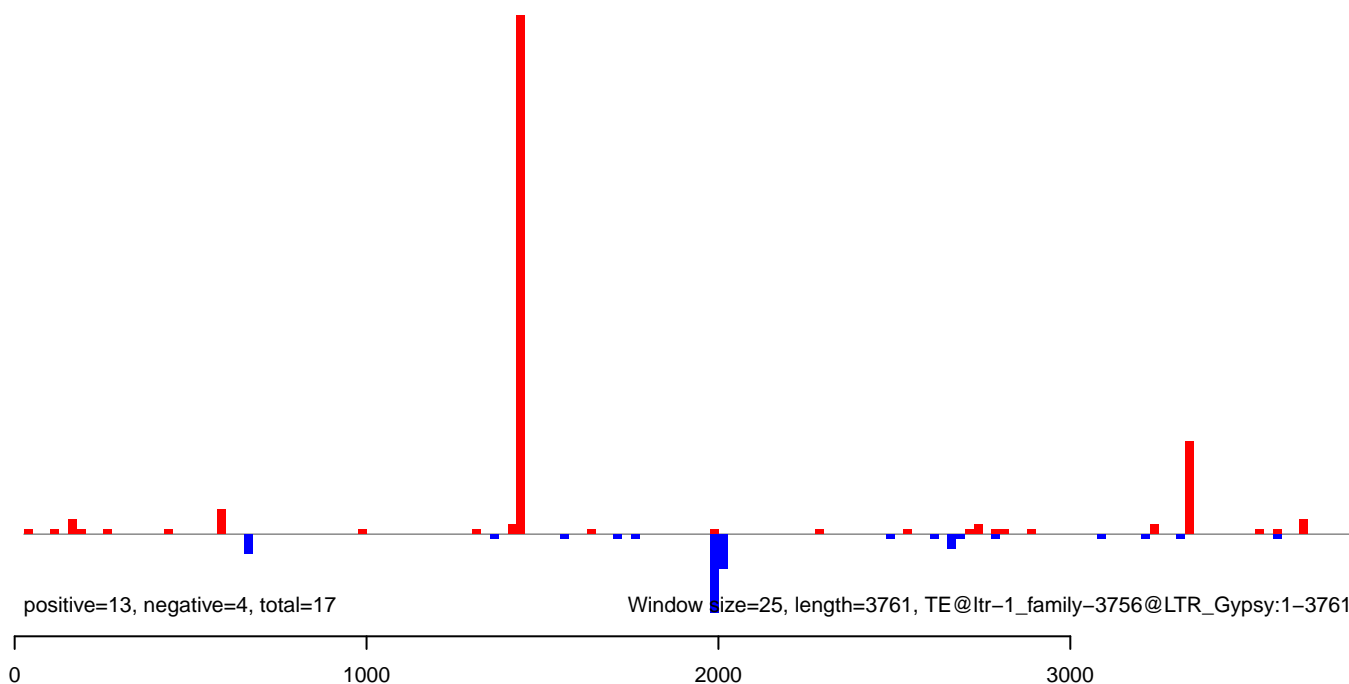
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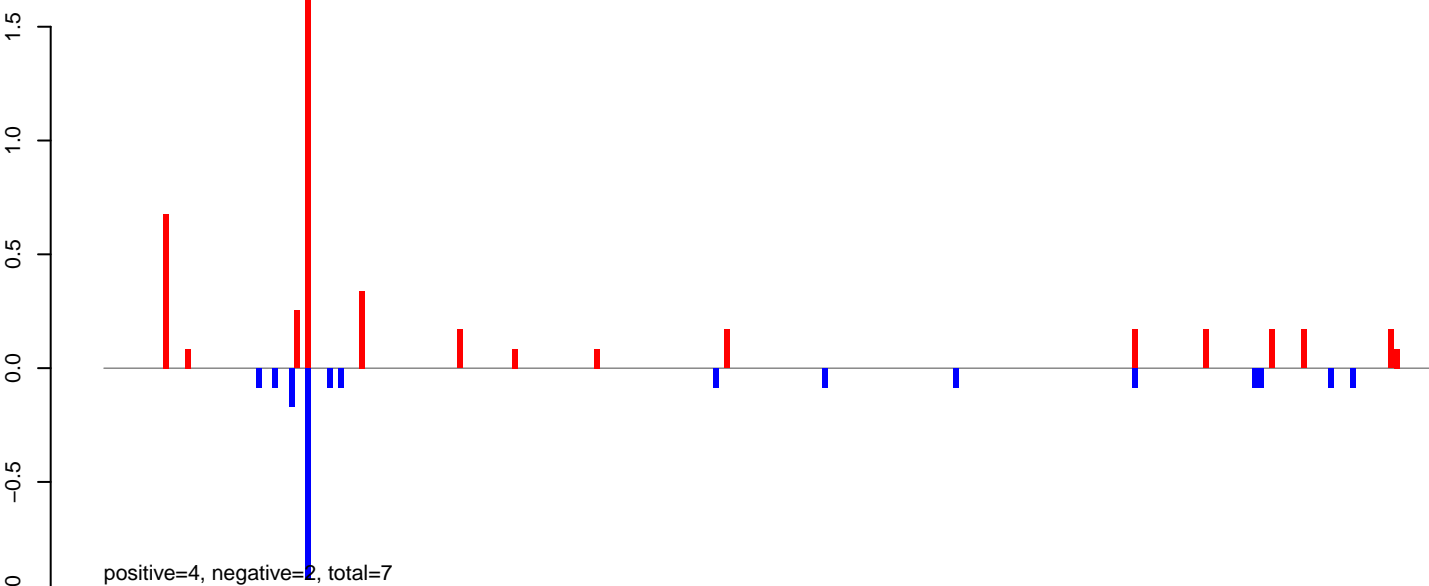
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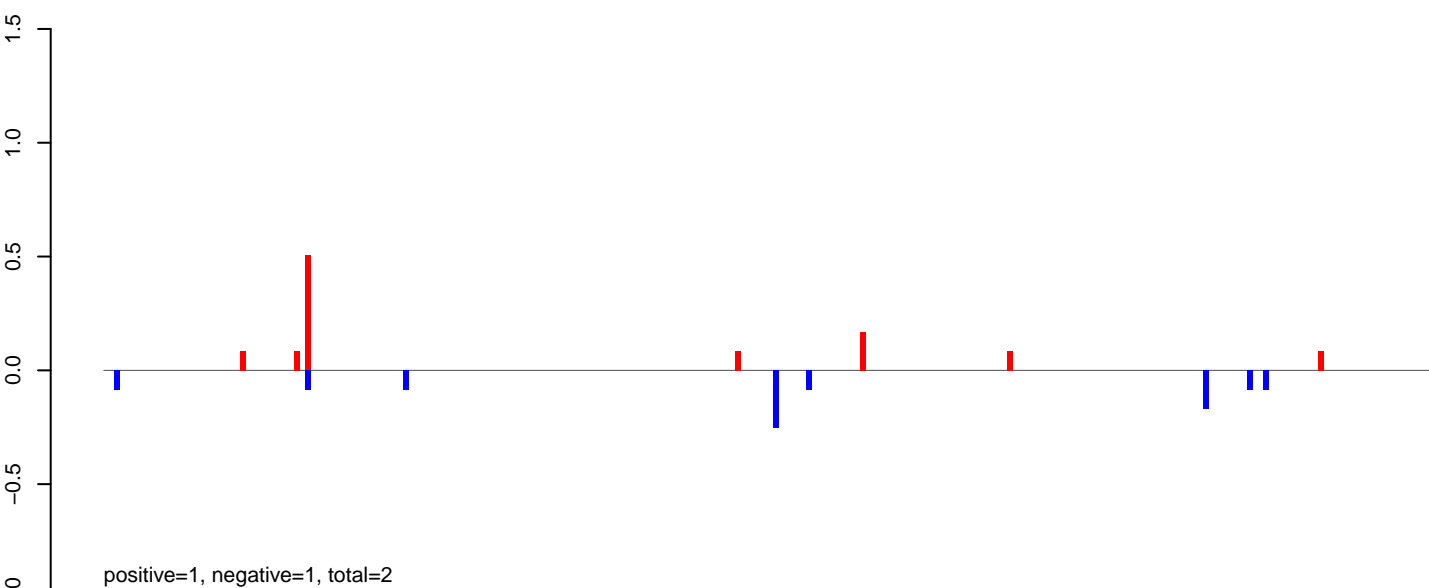
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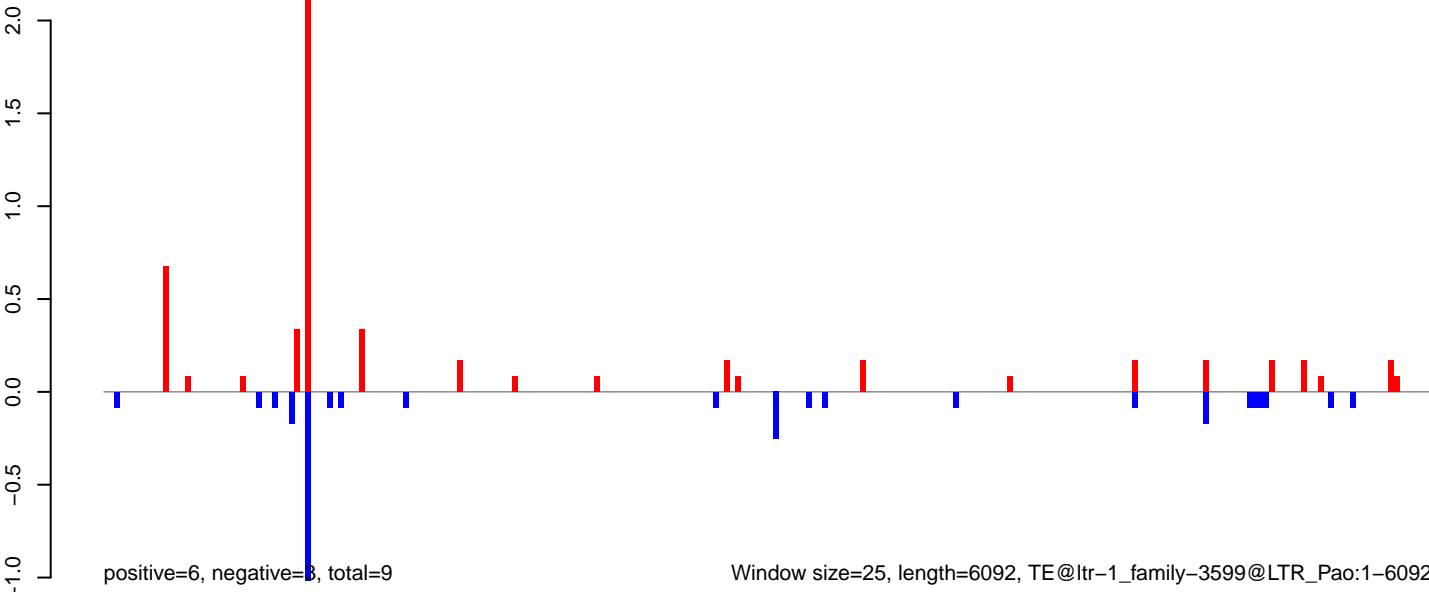
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

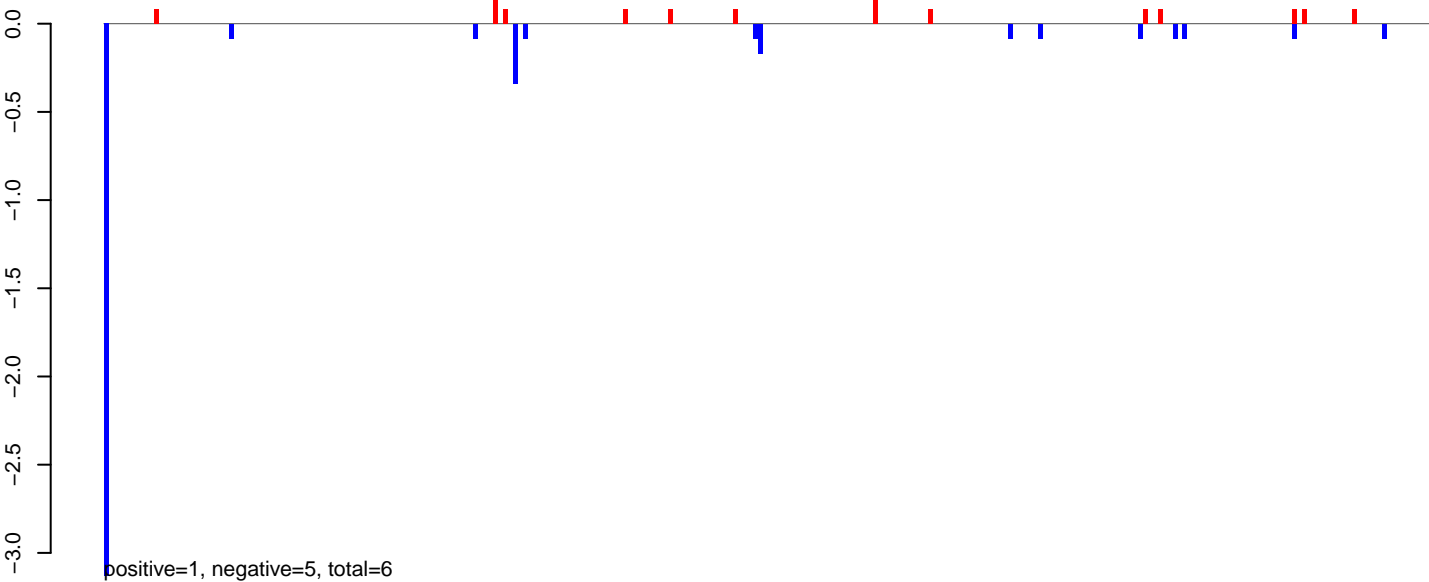


AeAlbo_FemaleMidgut_Denv2_JG.rep

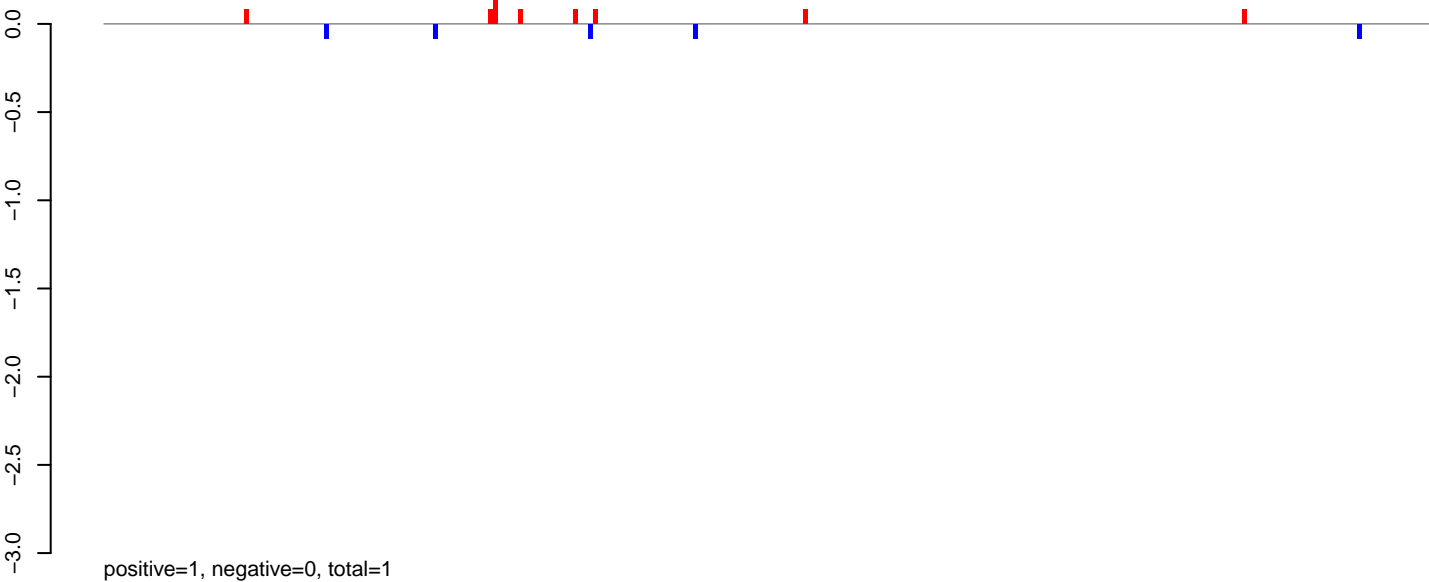


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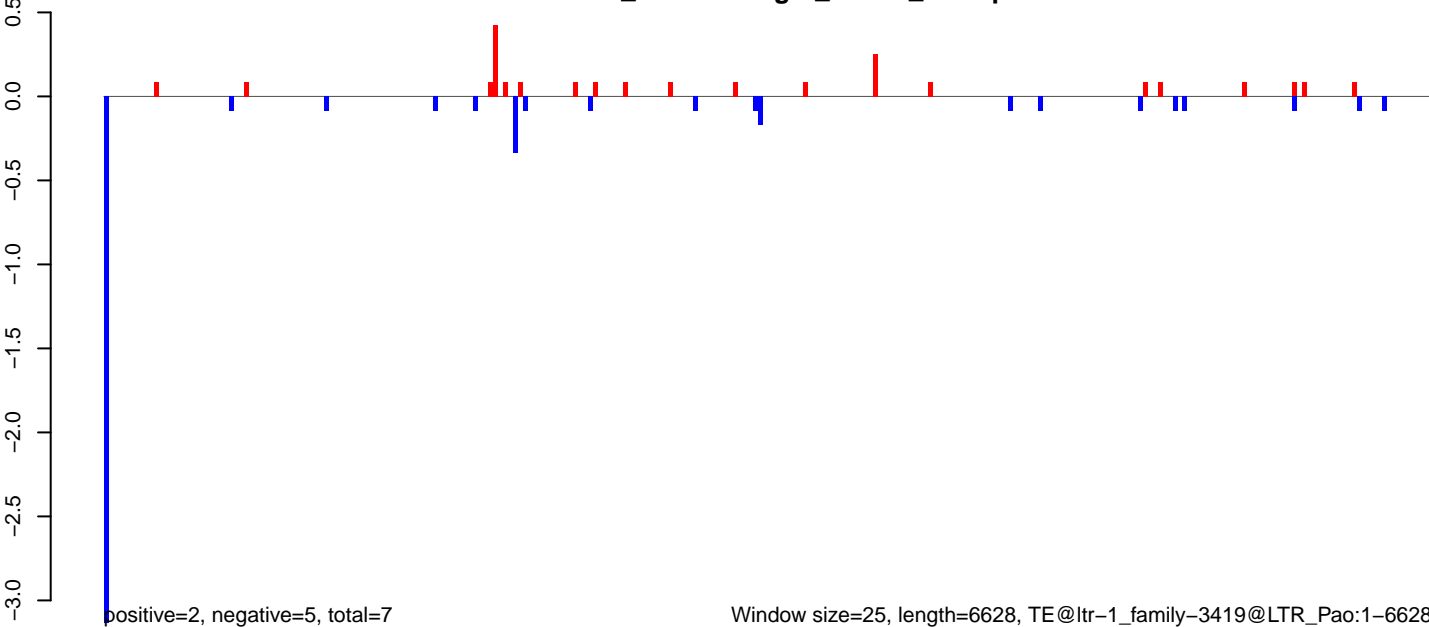
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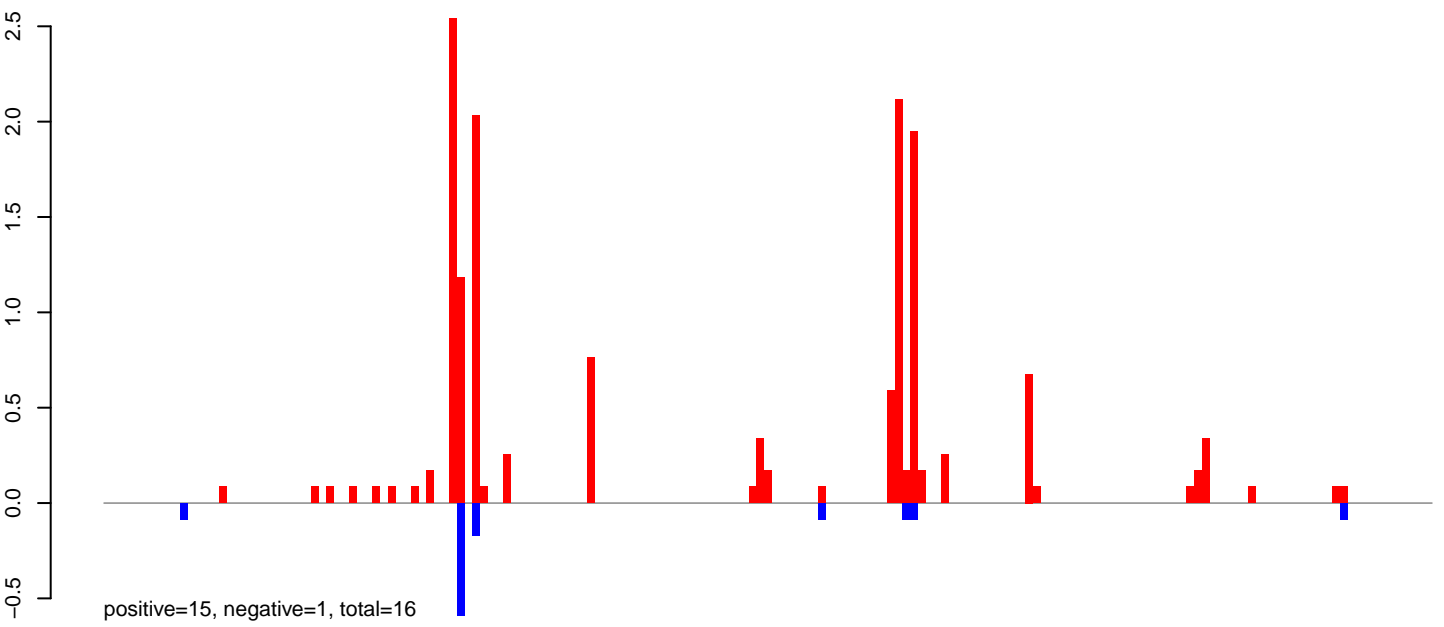
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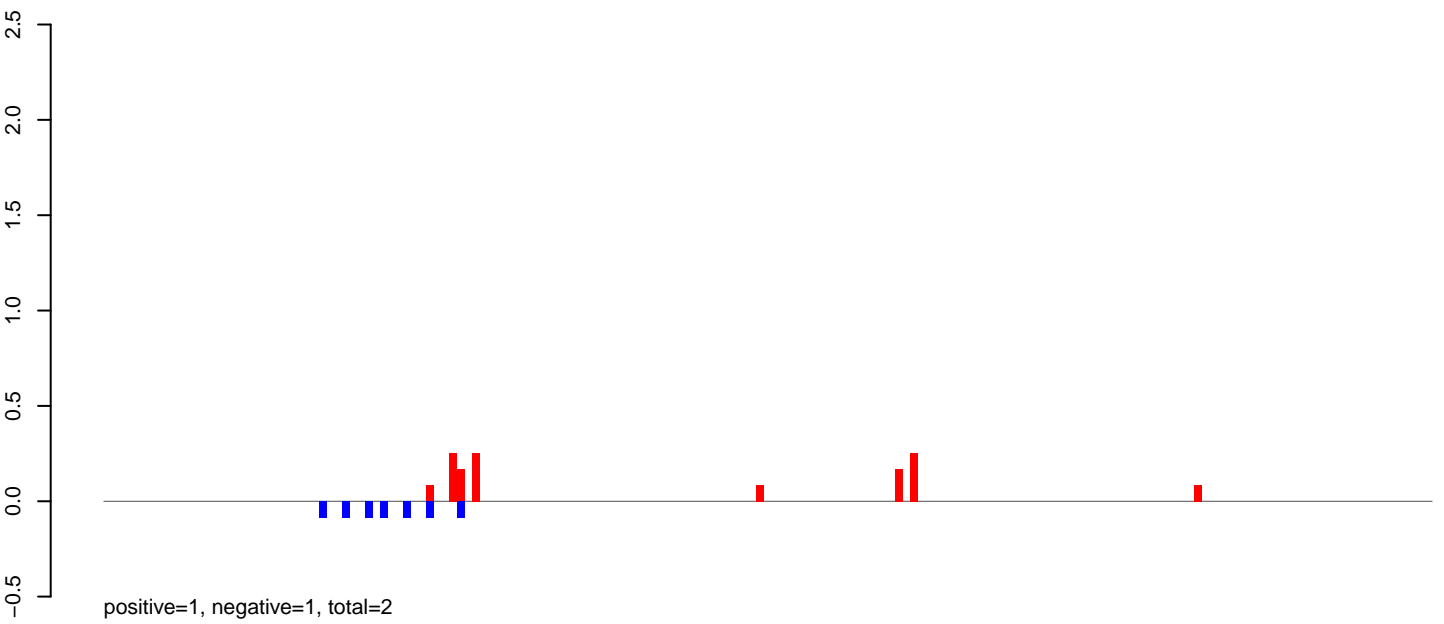
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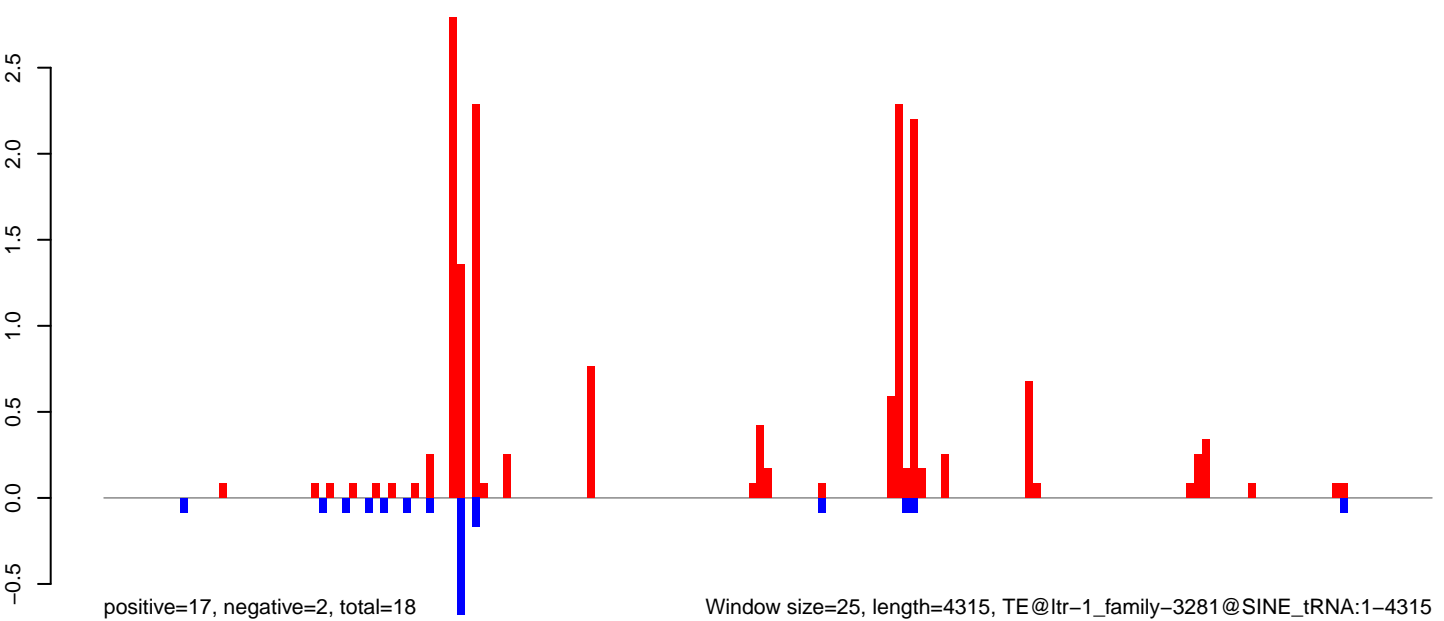
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



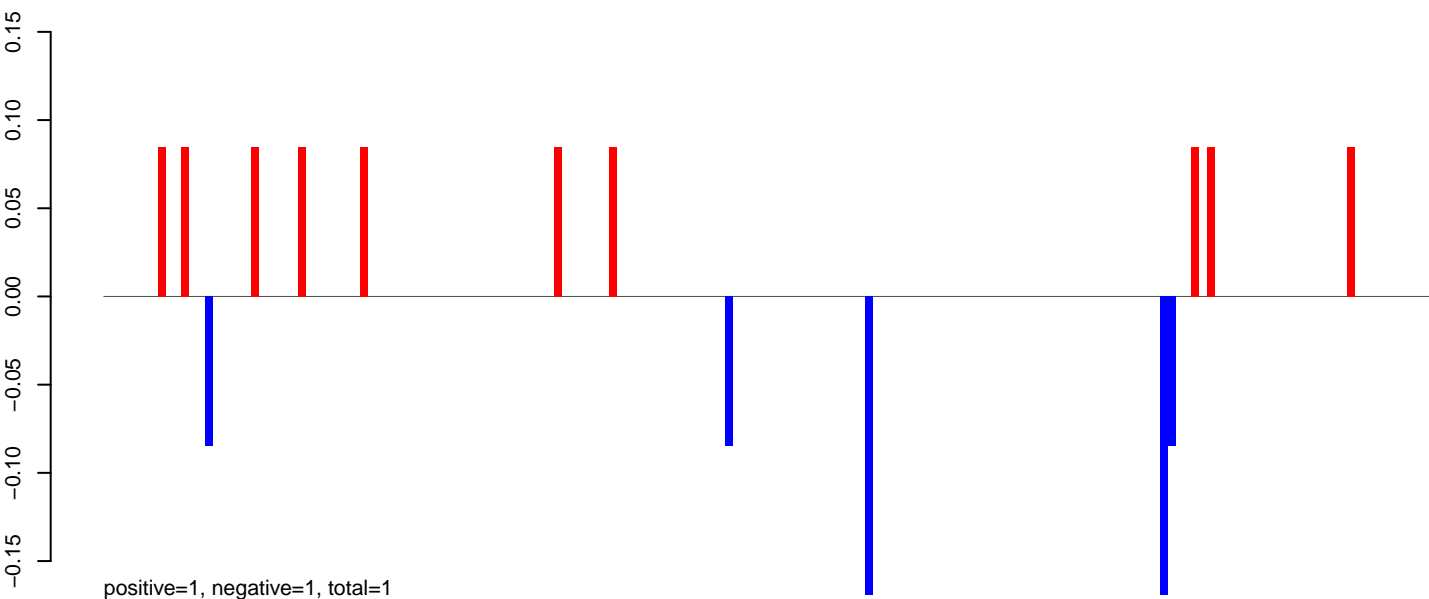
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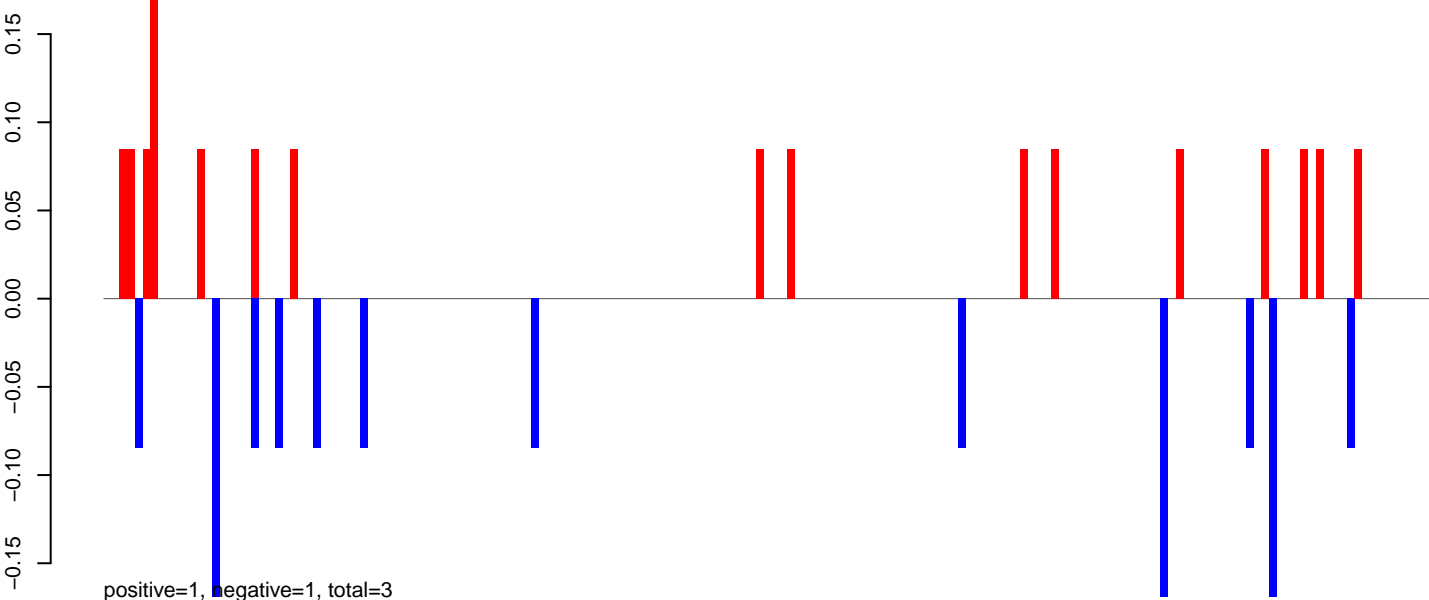
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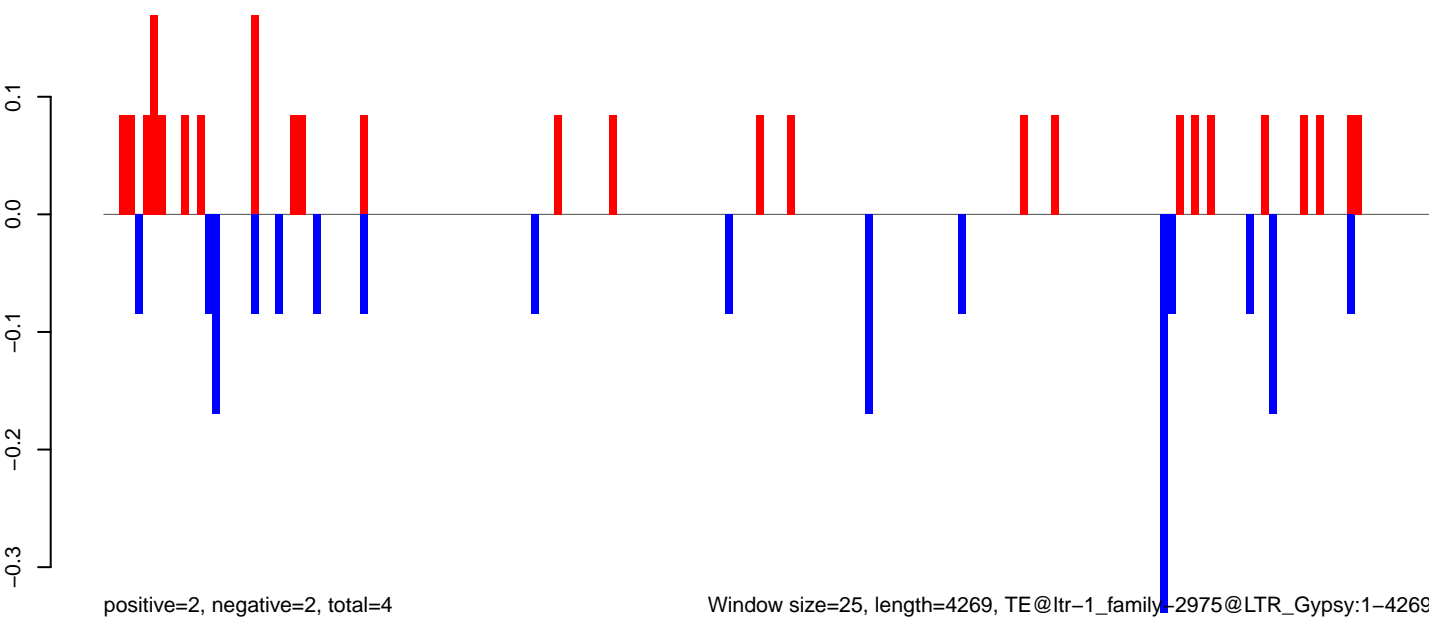
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

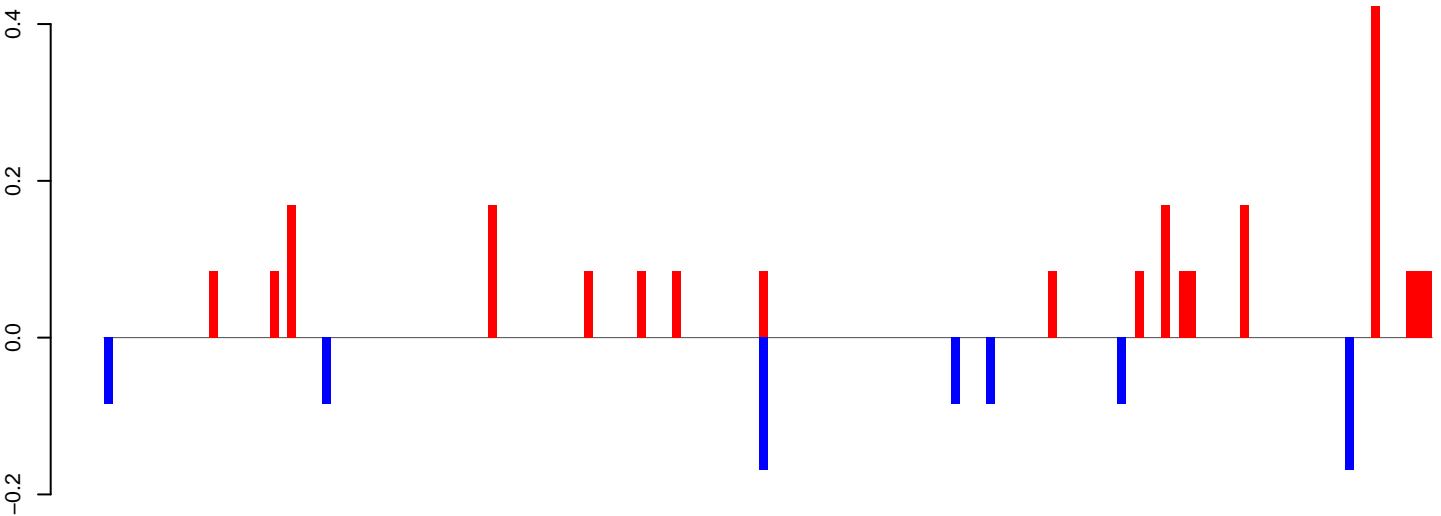


AeAlbo_FemaleMidgut_Denv2_JG.rep



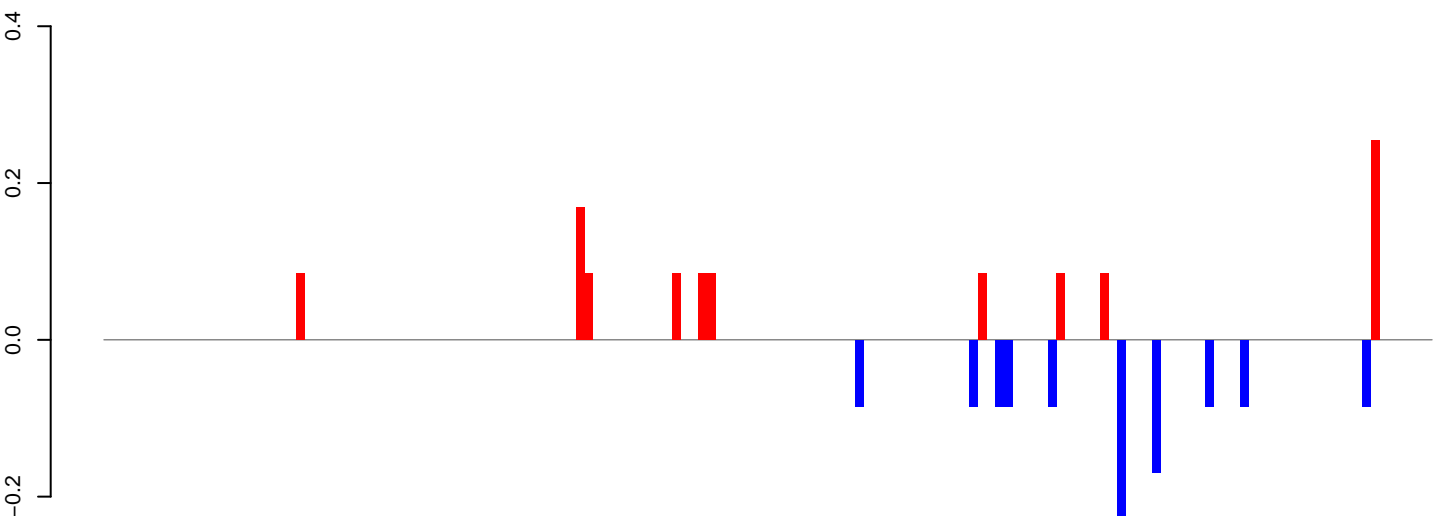
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



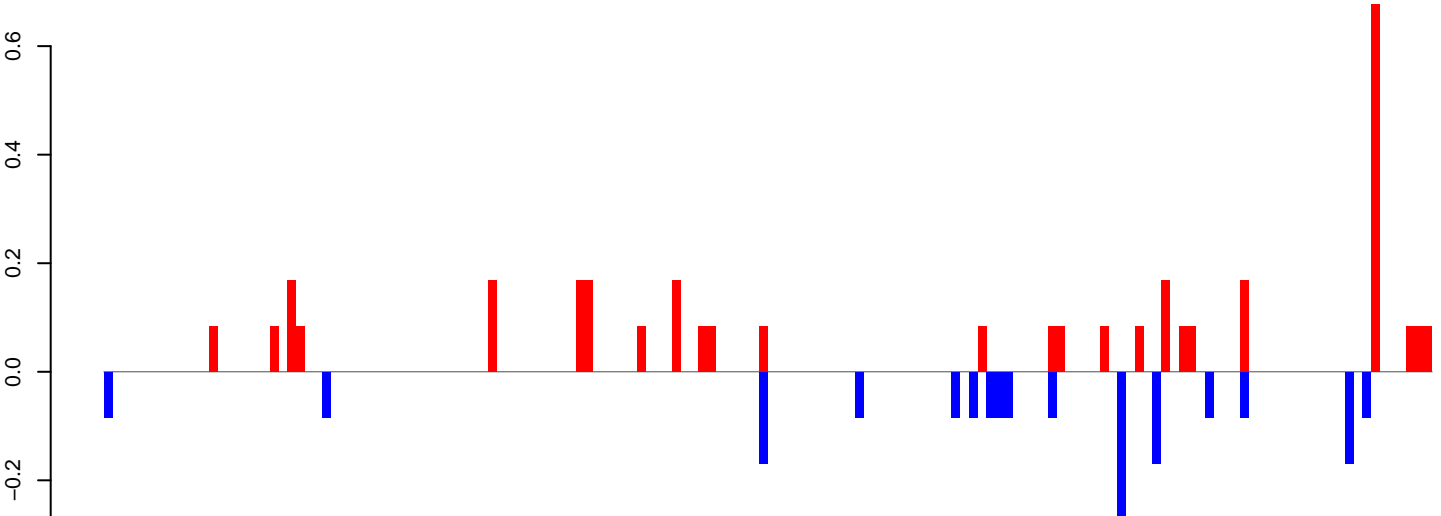
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

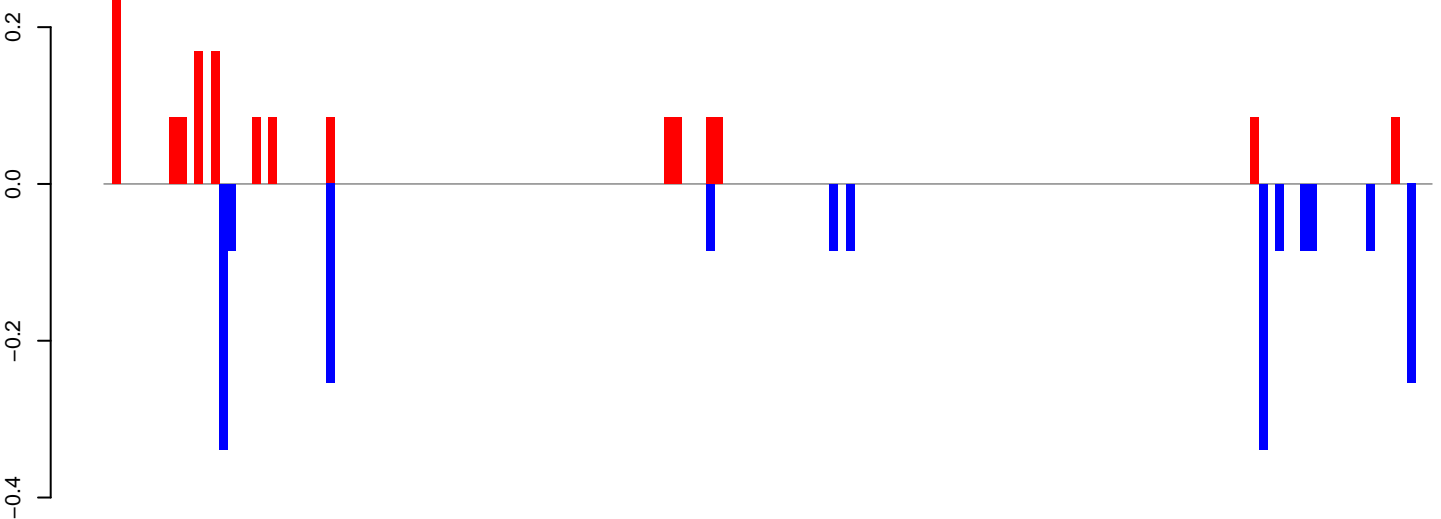


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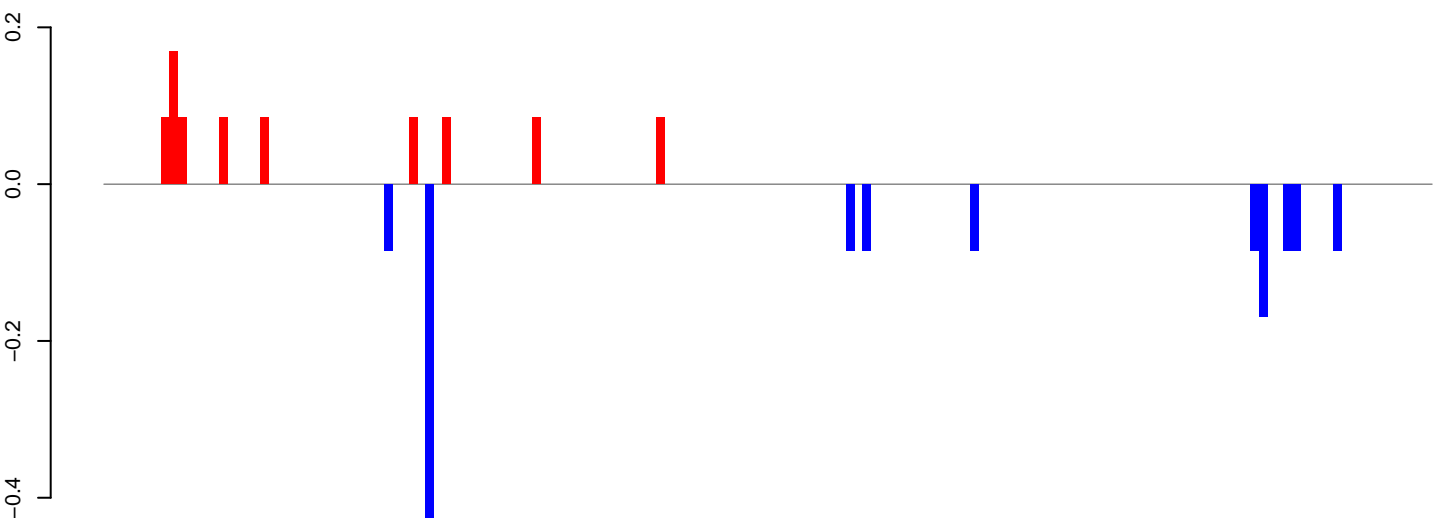
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



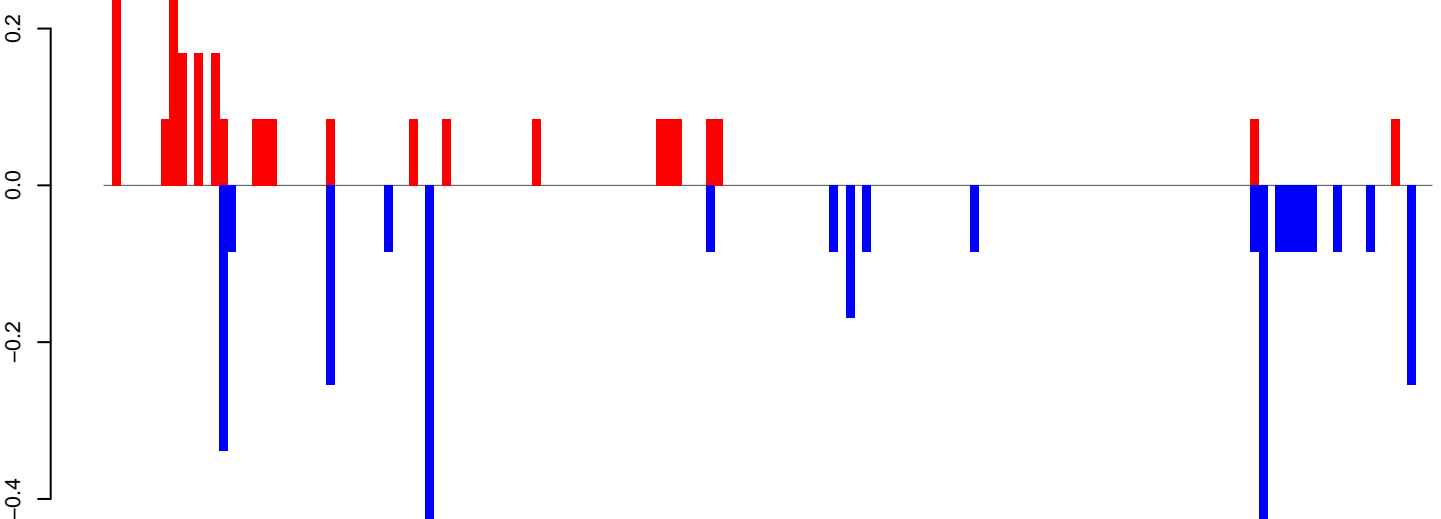
positive=2, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

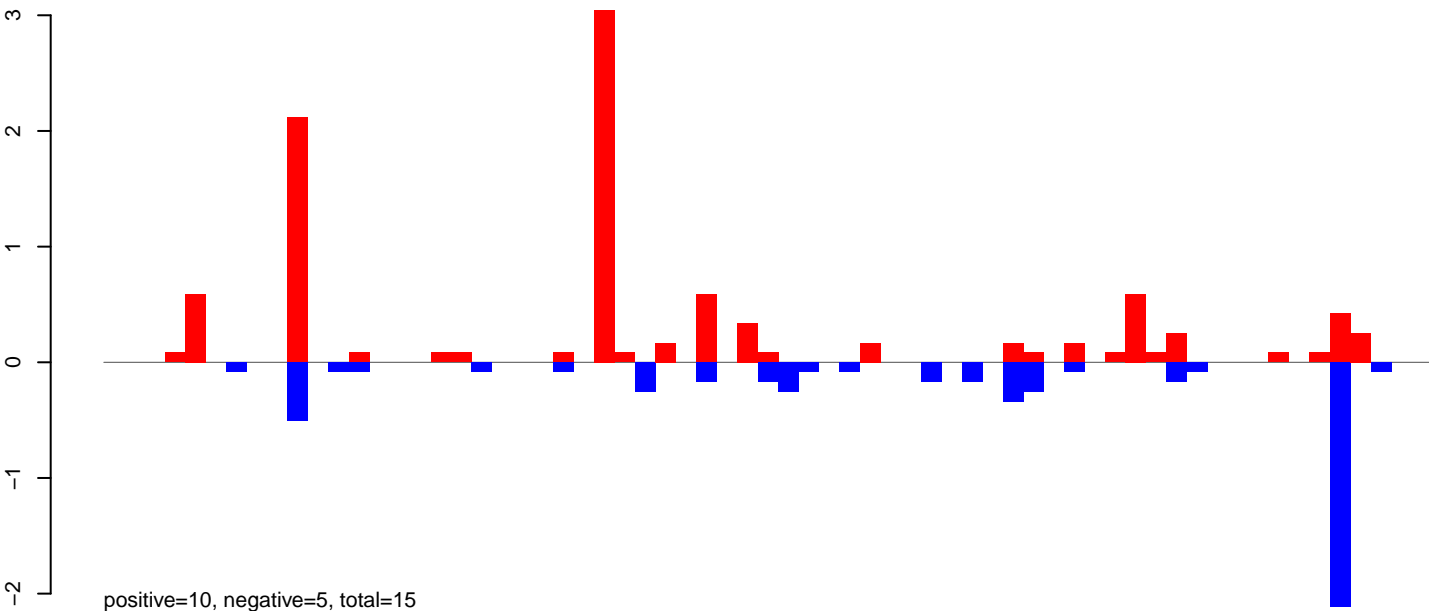
AeAlbo_FemaleMidgut_Denv2_JG.rep



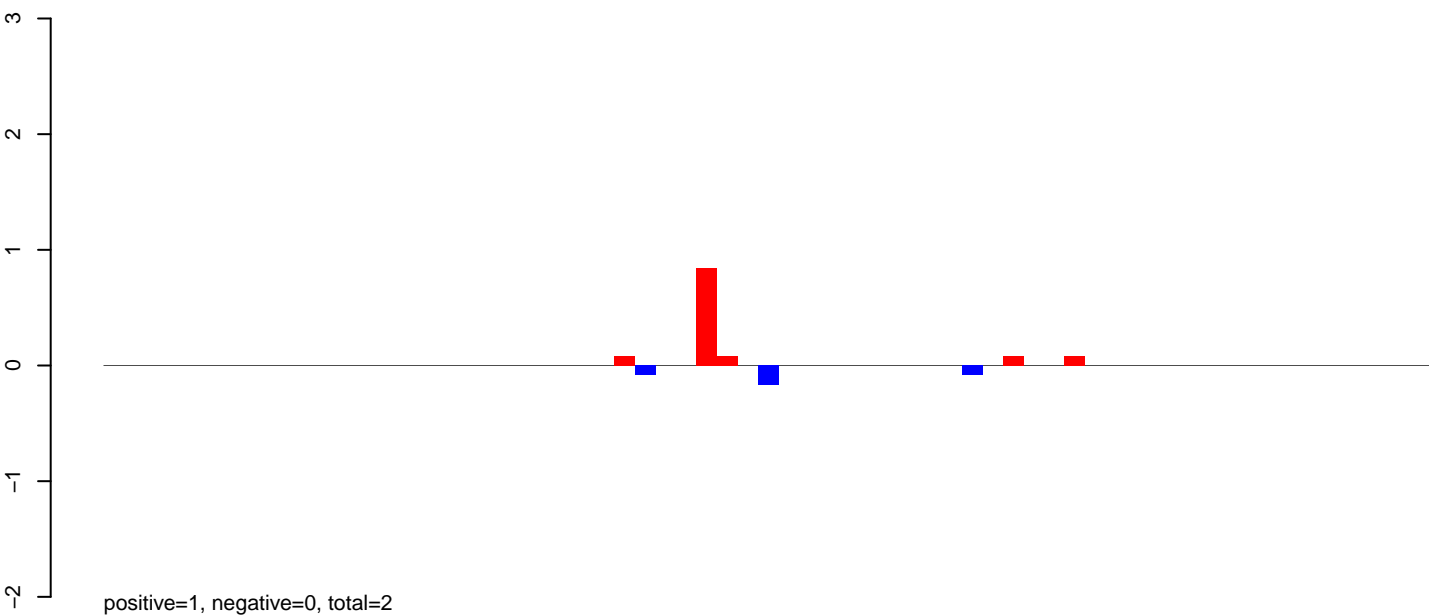
positive=2, negative=3, total=6

Window size=25, length=4017, TE@rnd-5_family-575@LINE_Penelope:1-4017

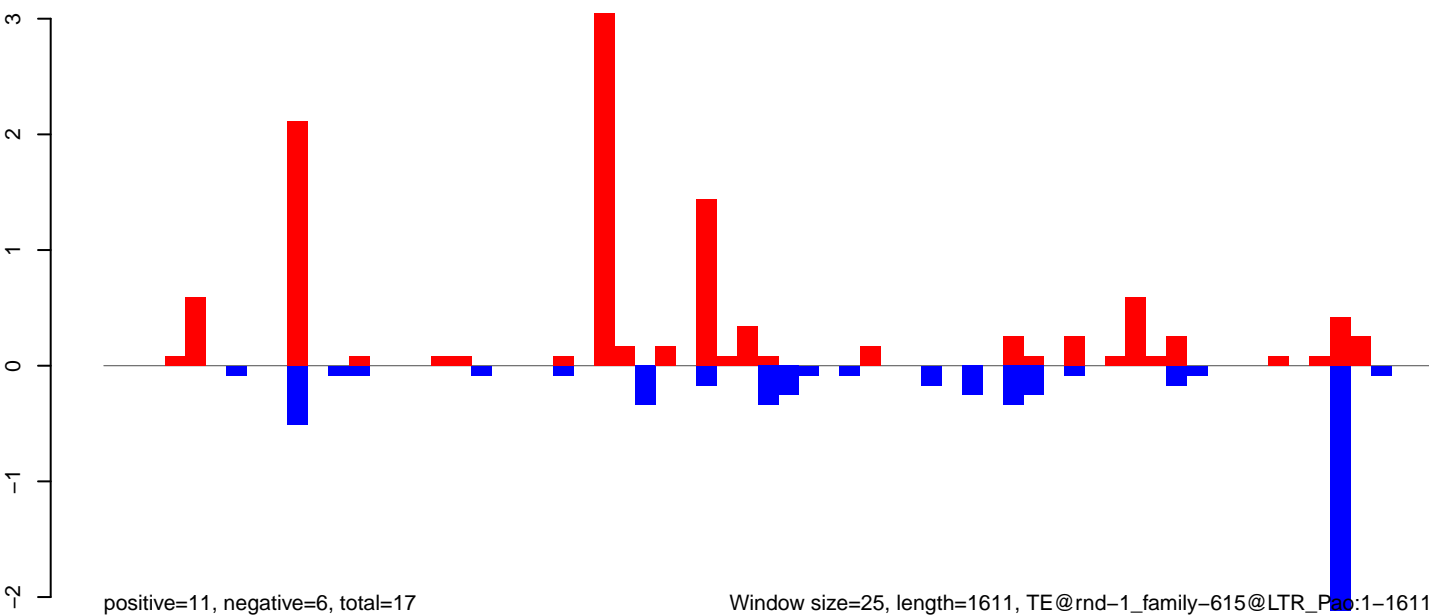
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



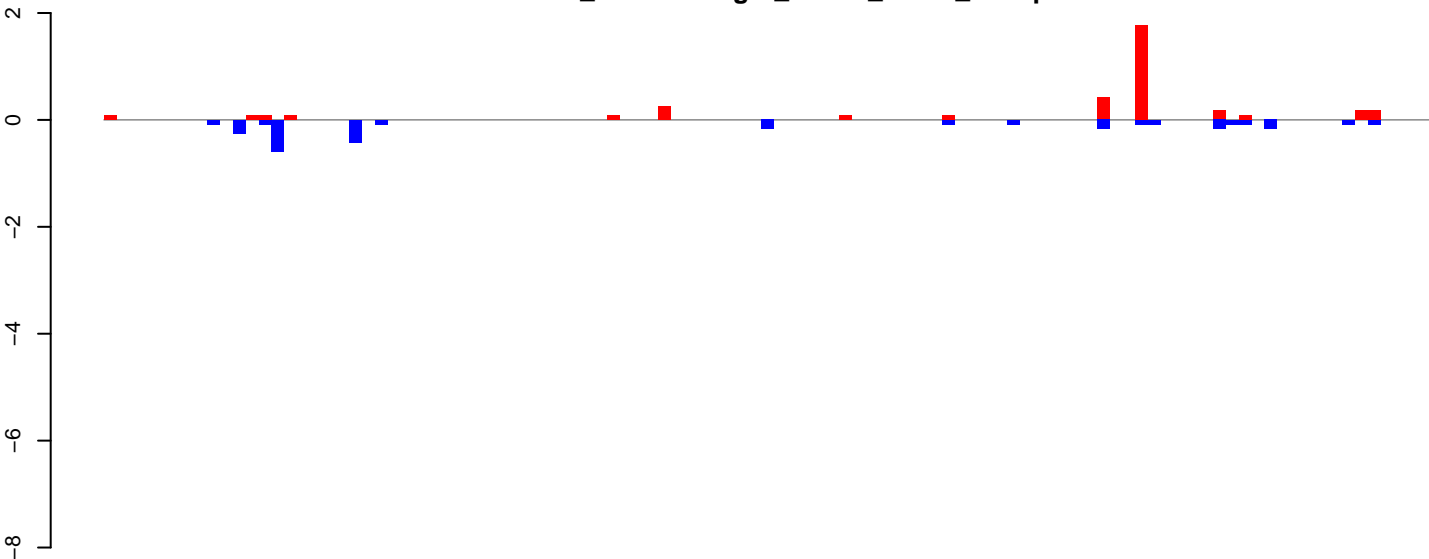
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1611, TE@rnd-1_family-615@LTR_Pao:1-1611

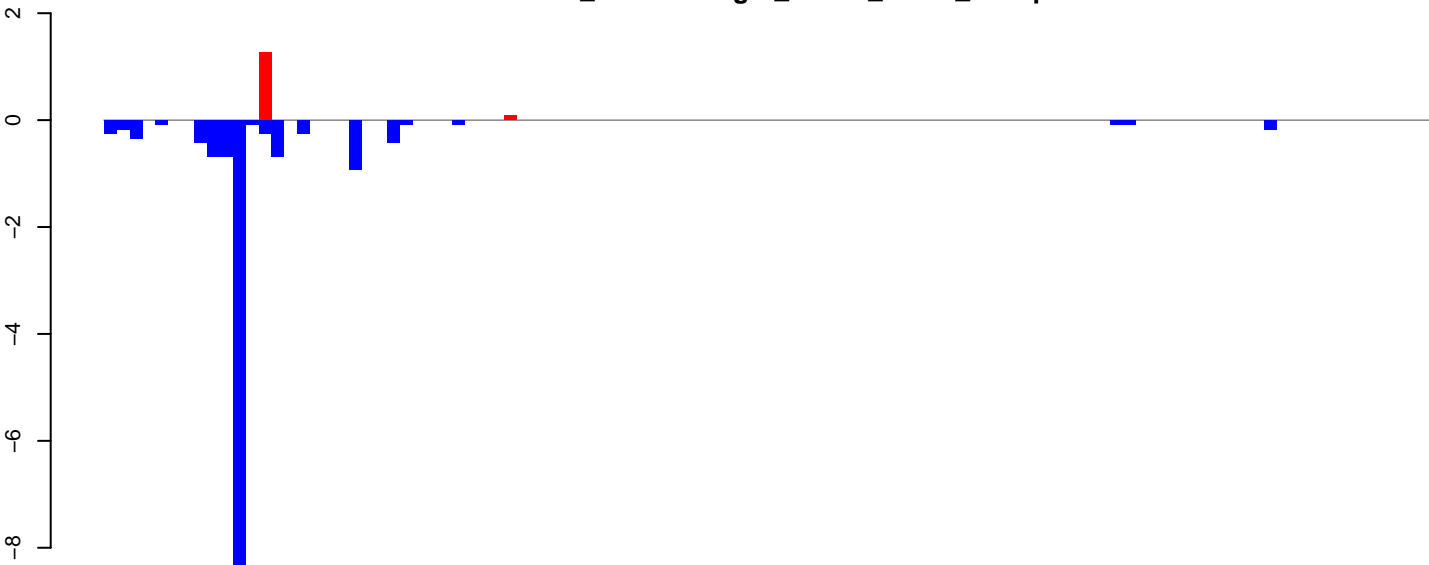
0 500 1000 1500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



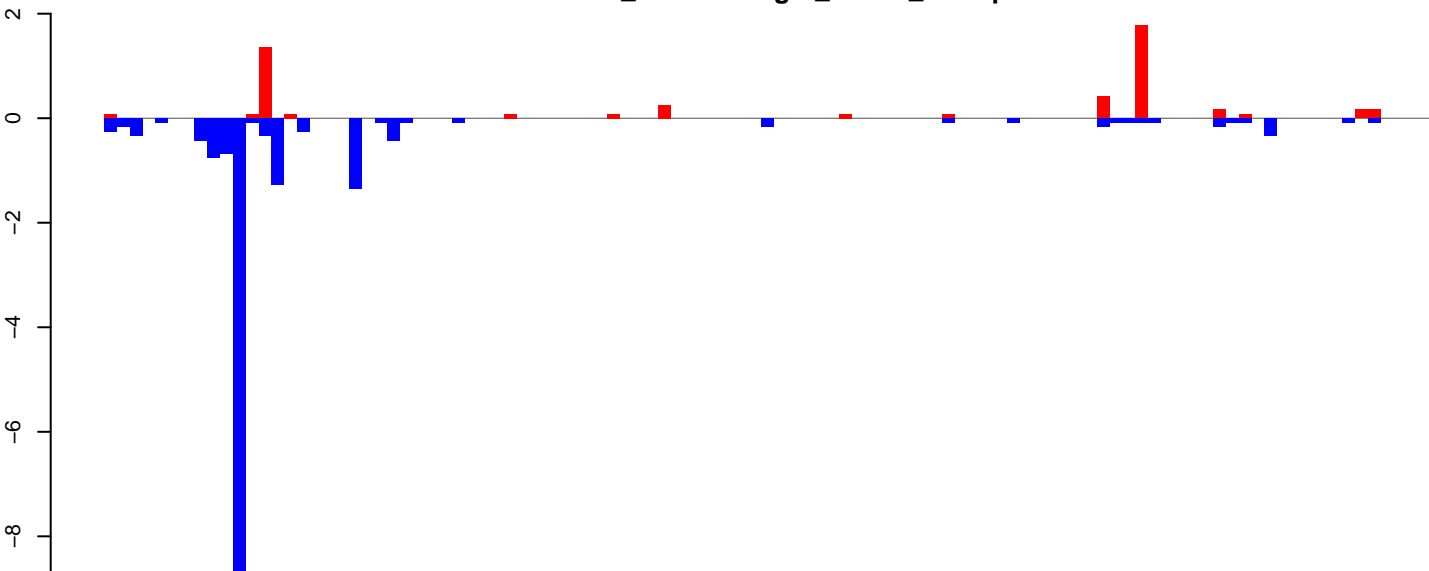
positive=4, negative=3, total=7

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=15, total=17

AeAlbo_FemaleMidgut_Denv2_JG.rep



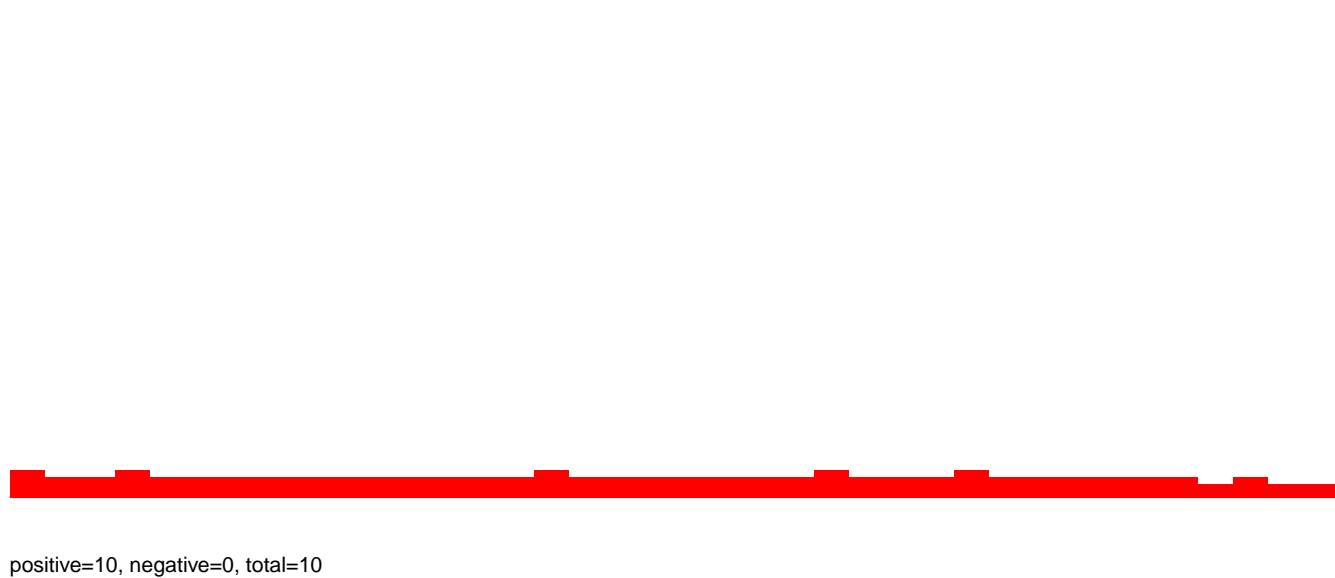
positive=5, negative=18, total=23

Window size=25, length=2575, TE@rnd-1_family-542@DNA_Sola-2:1-2575

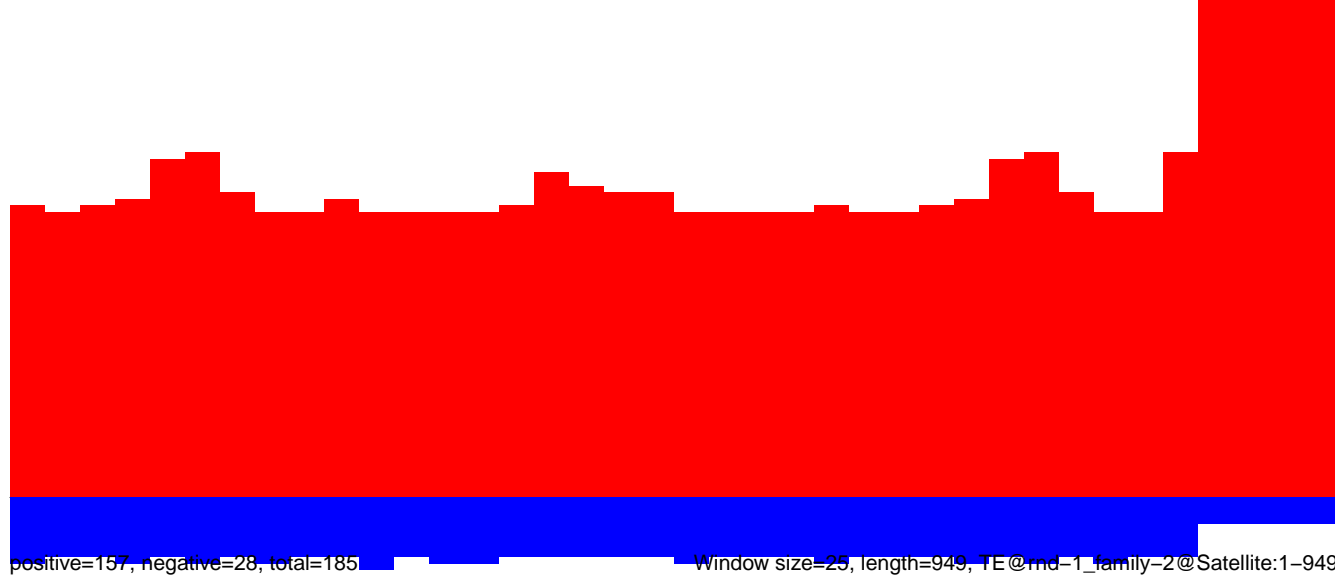
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

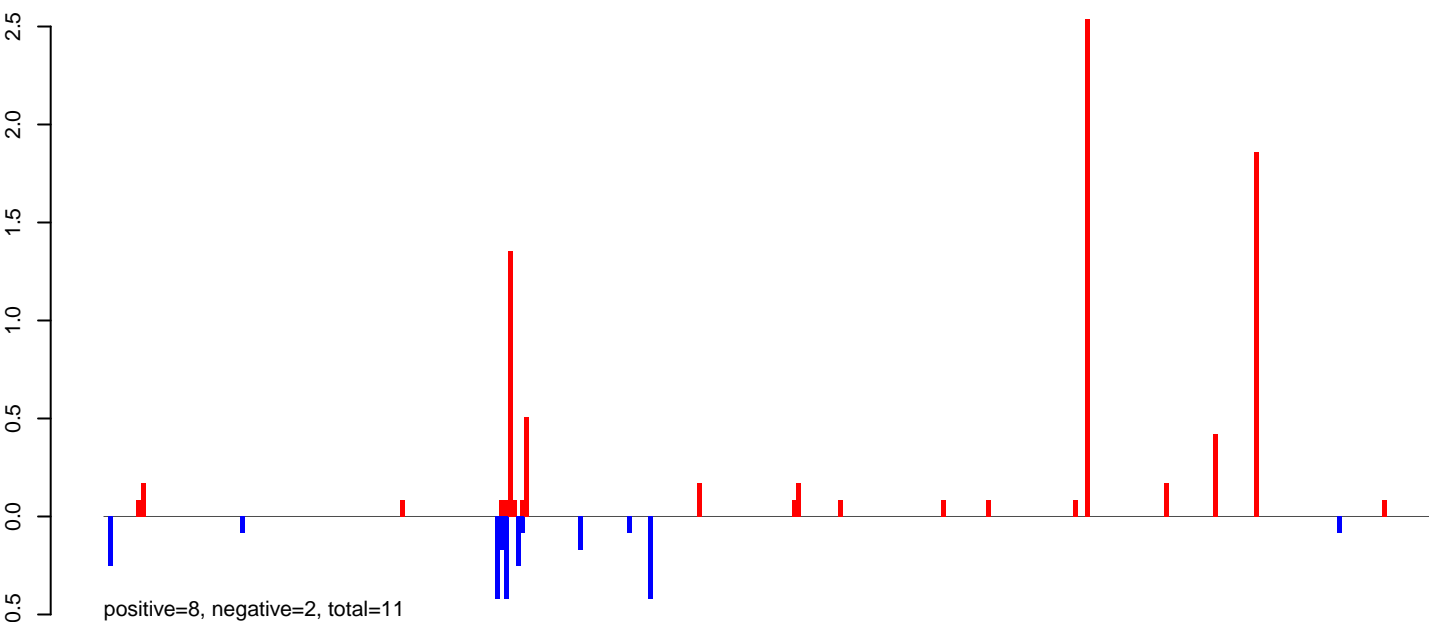


AeAlbo_FemaleMidgut_Denv2_JG.rep

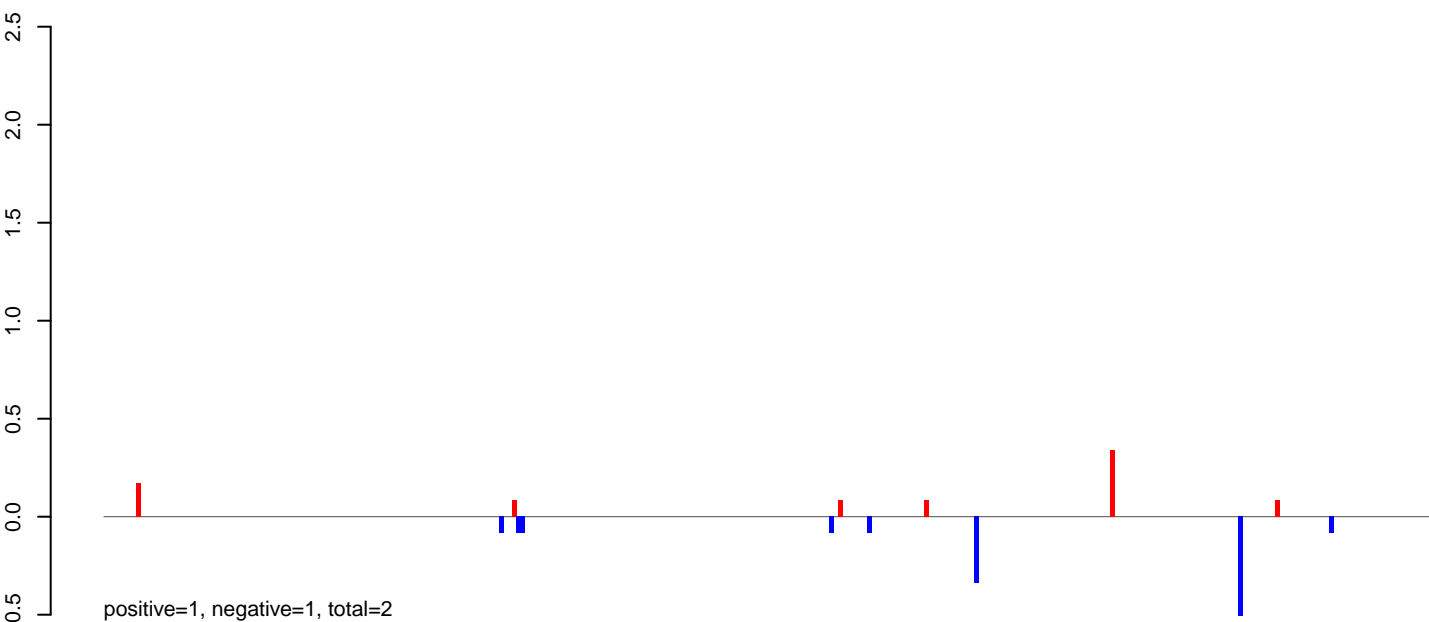


0 200 400 600 800 1000

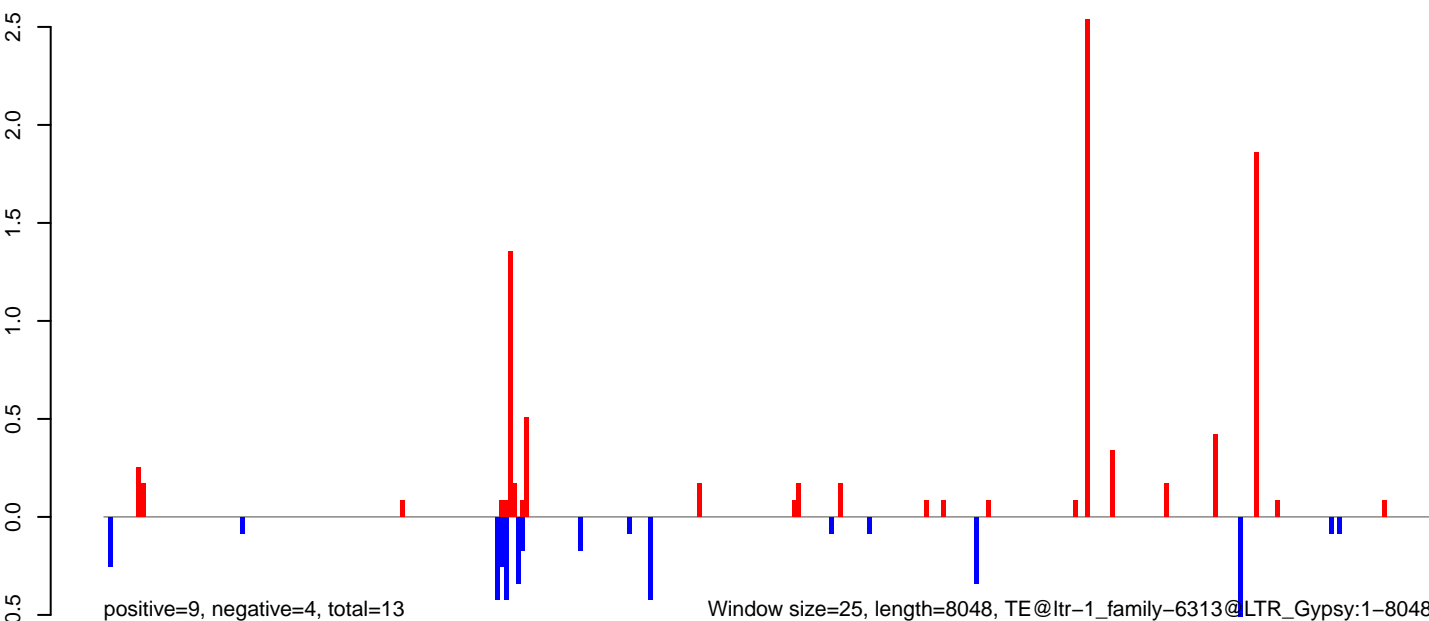
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

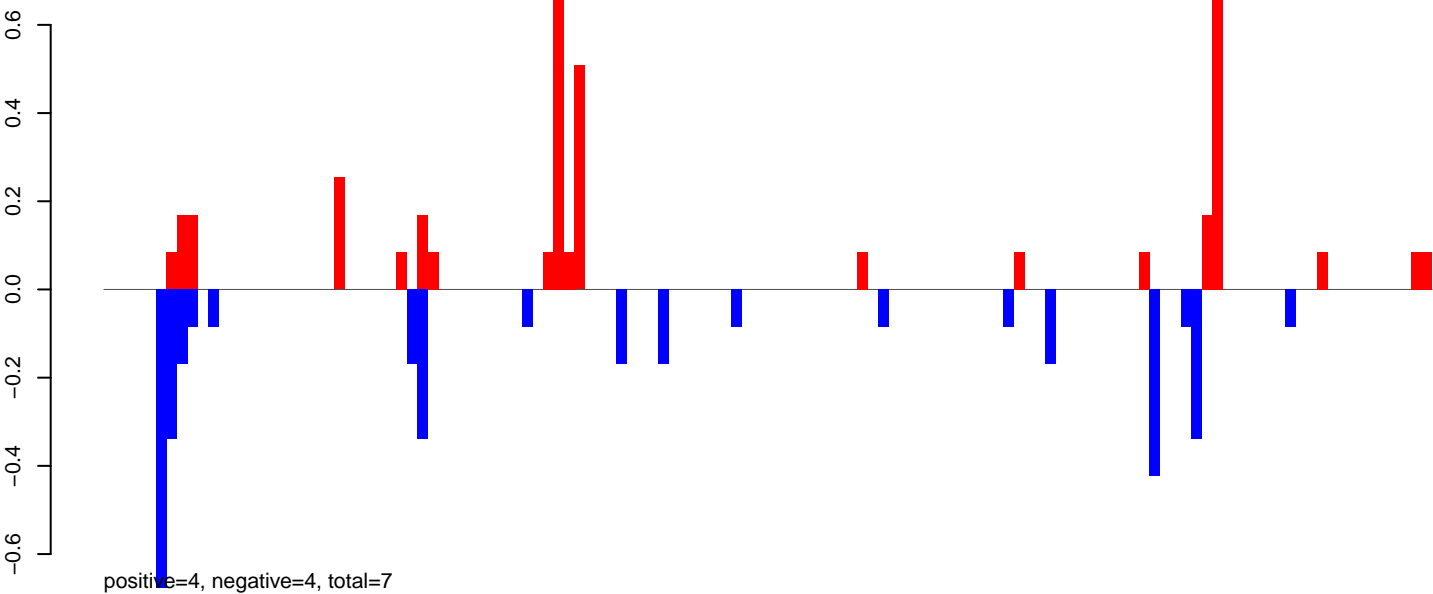


AeAlbo_FemaleMidgut_Denv2_JG.rep

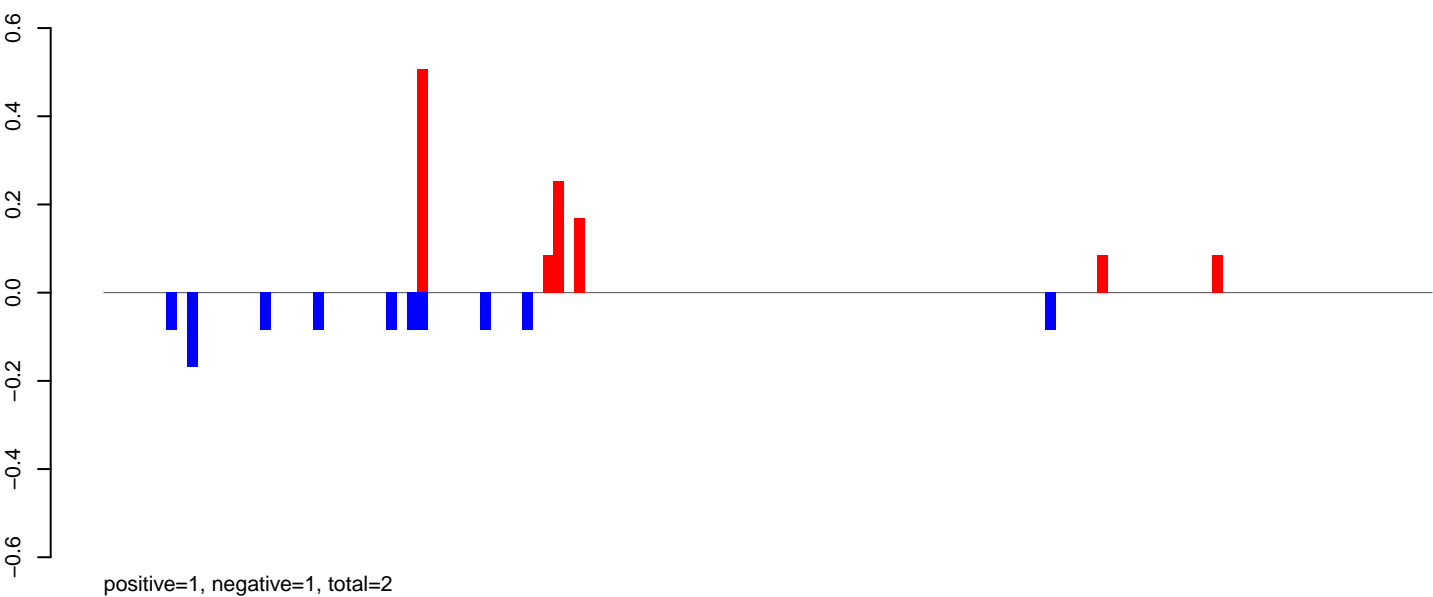


0 2000 4000 6000 8000

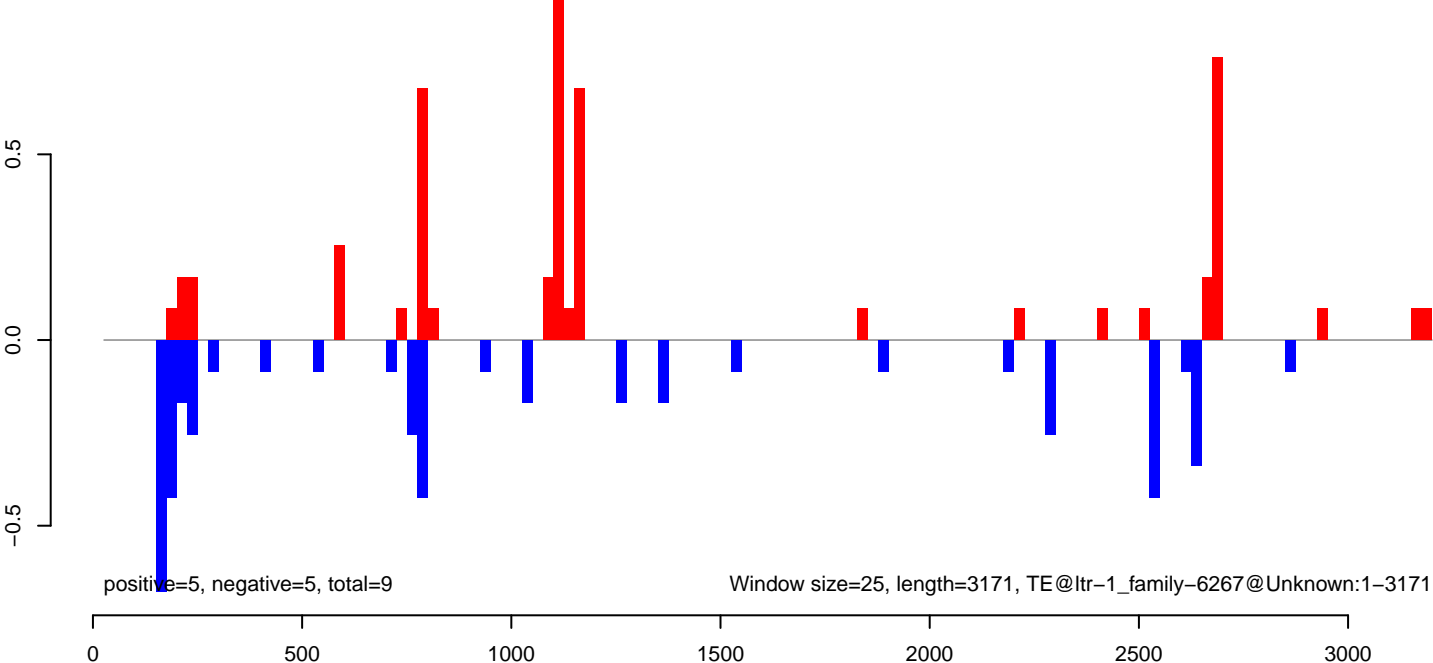
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



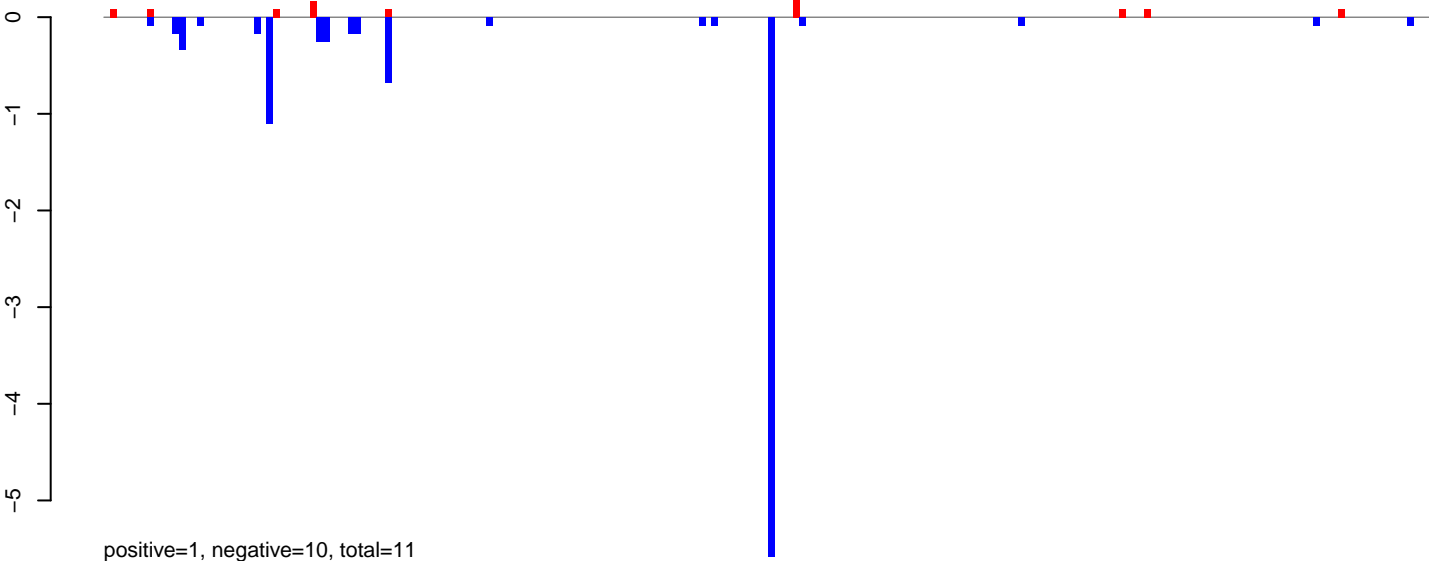
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



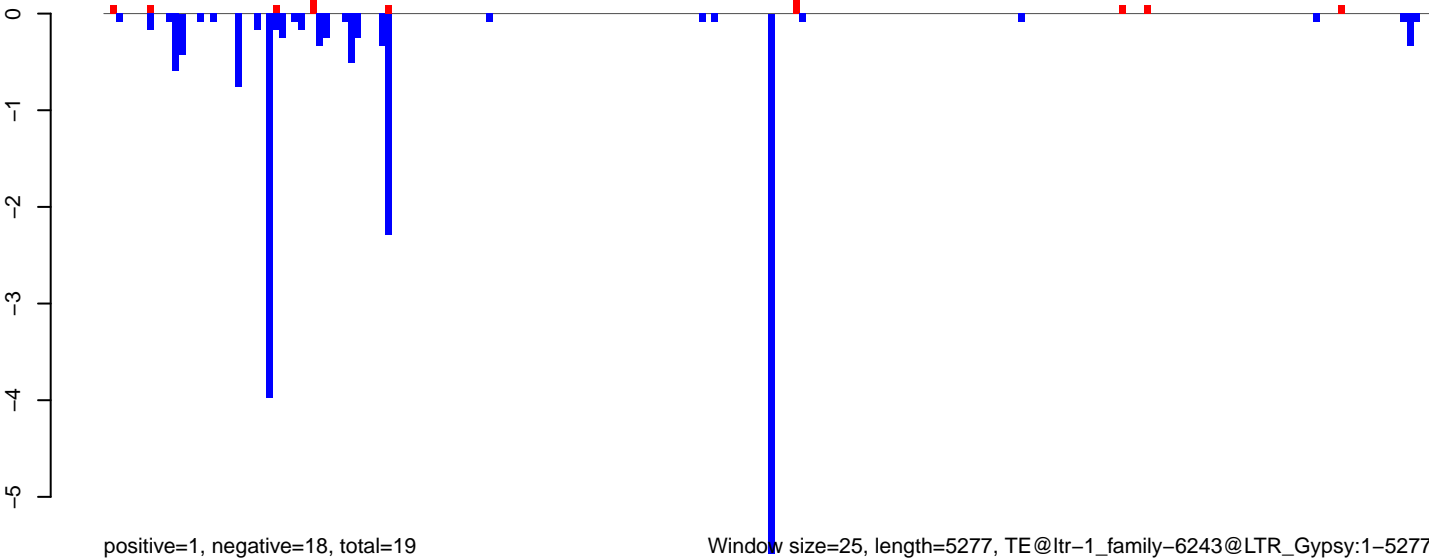
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

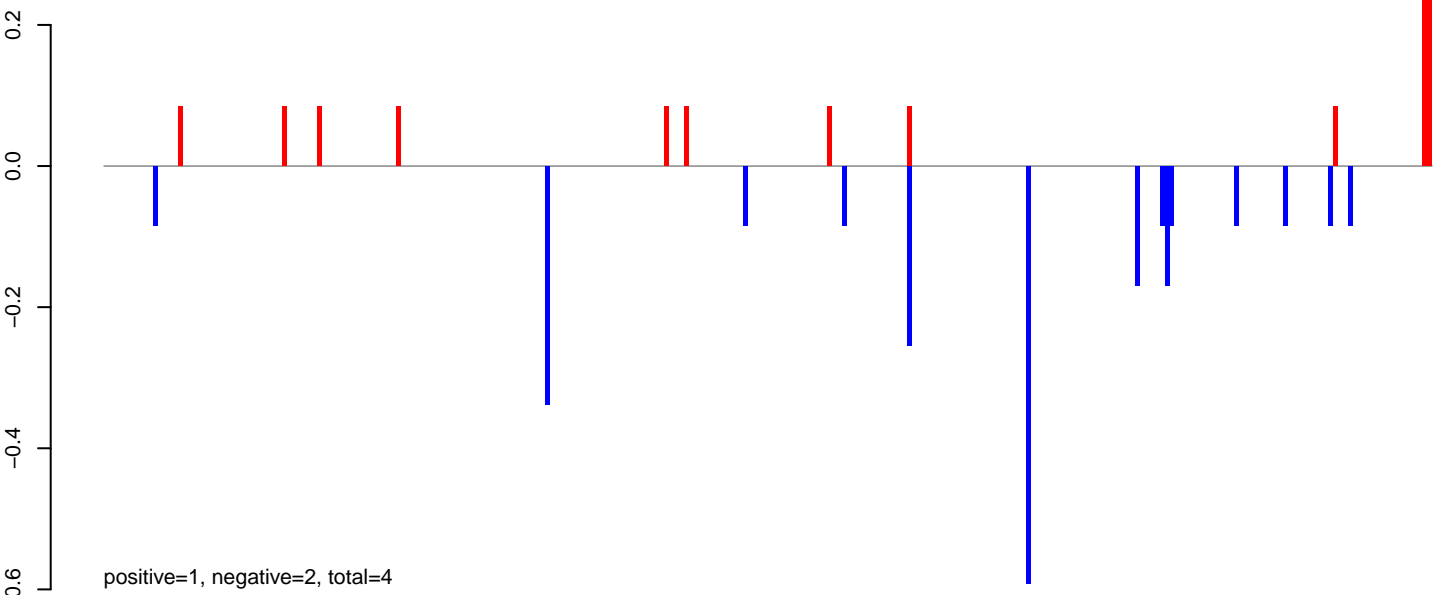


AeAlbo_FemaleMidgut_Denv2_JG.rep

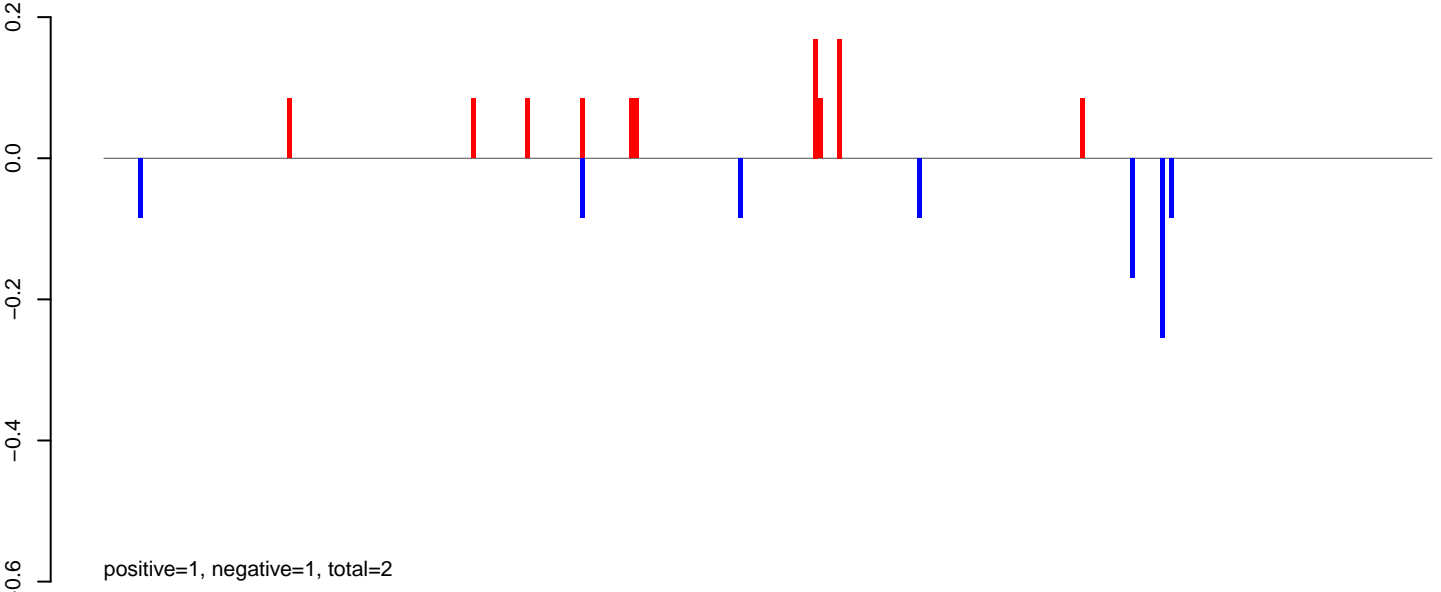


Window size=25, length=5277, TE@ltr-1_family-6243@LTR_Gypsy:1-5277

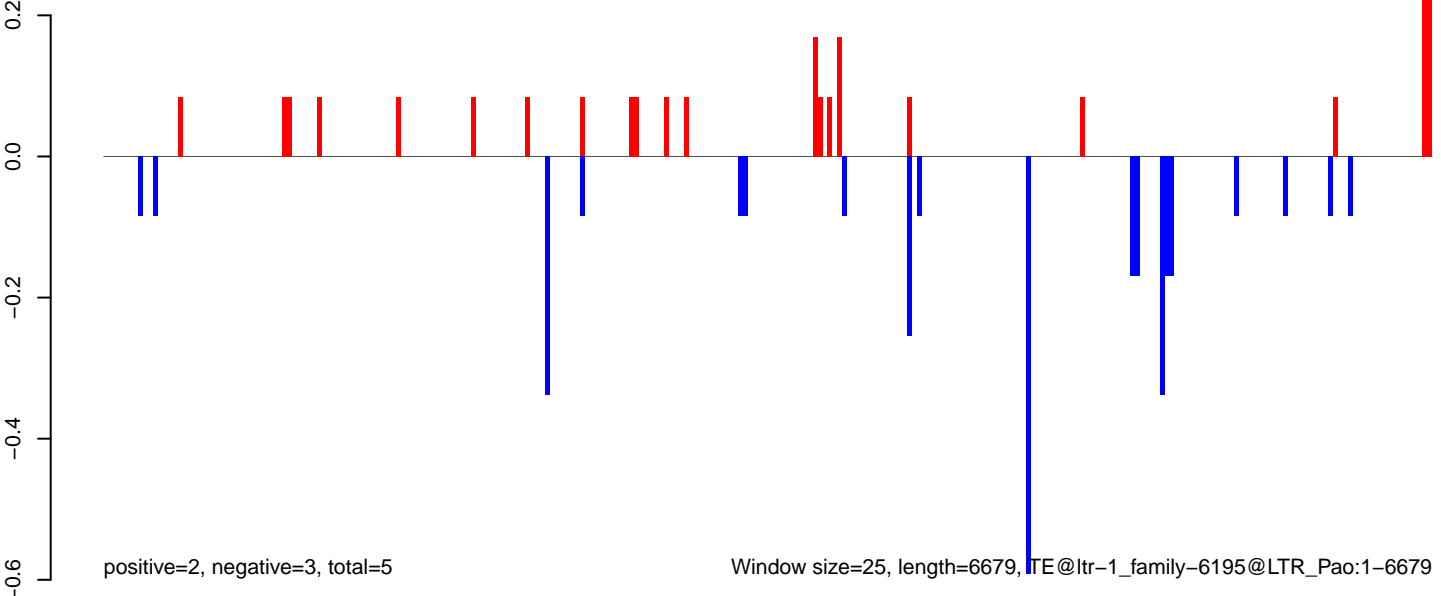
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



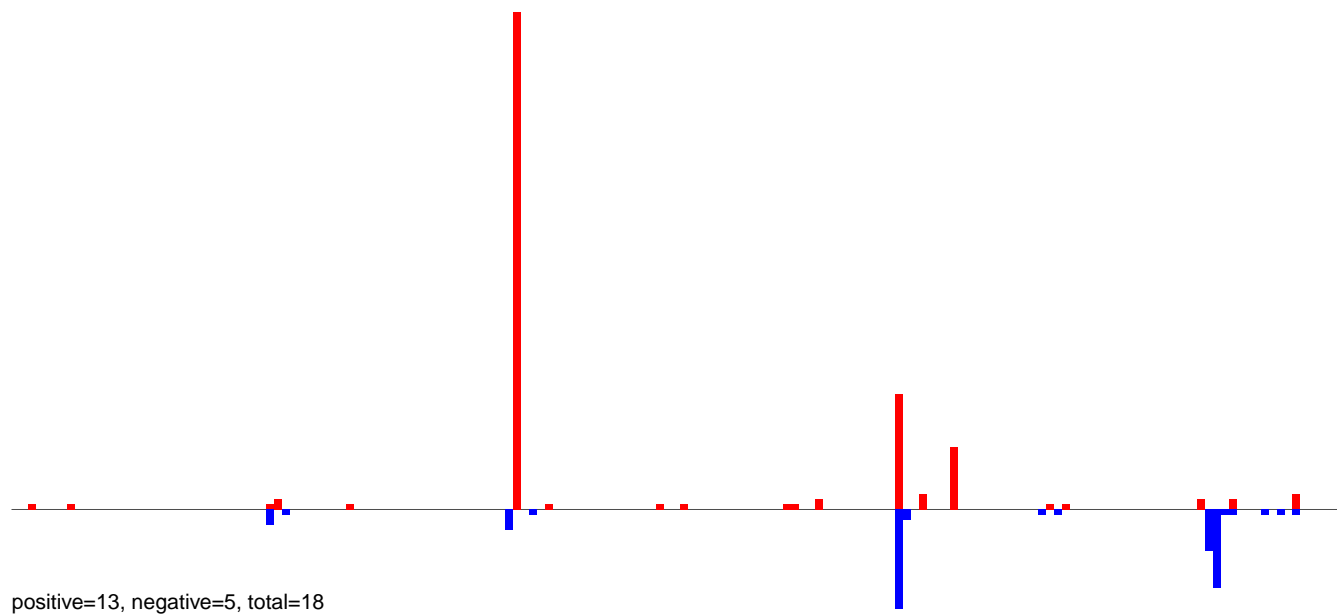
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



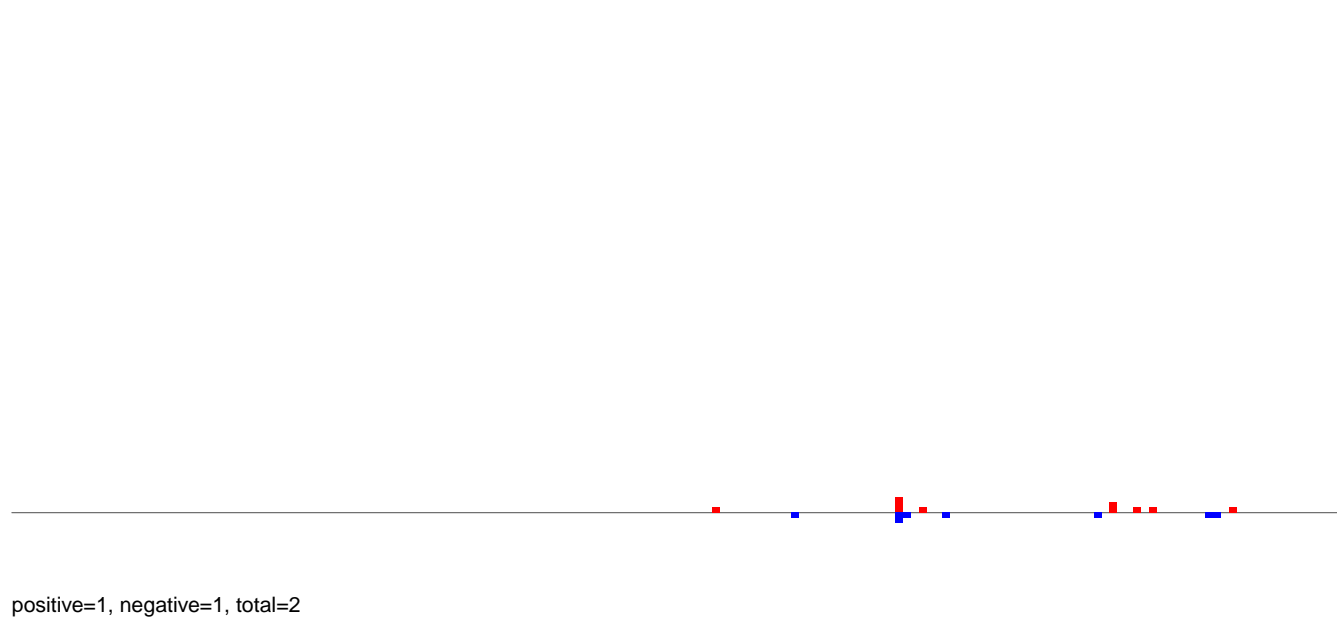
AeAlbo_FemaleMidgut_Denv2_JG.rep



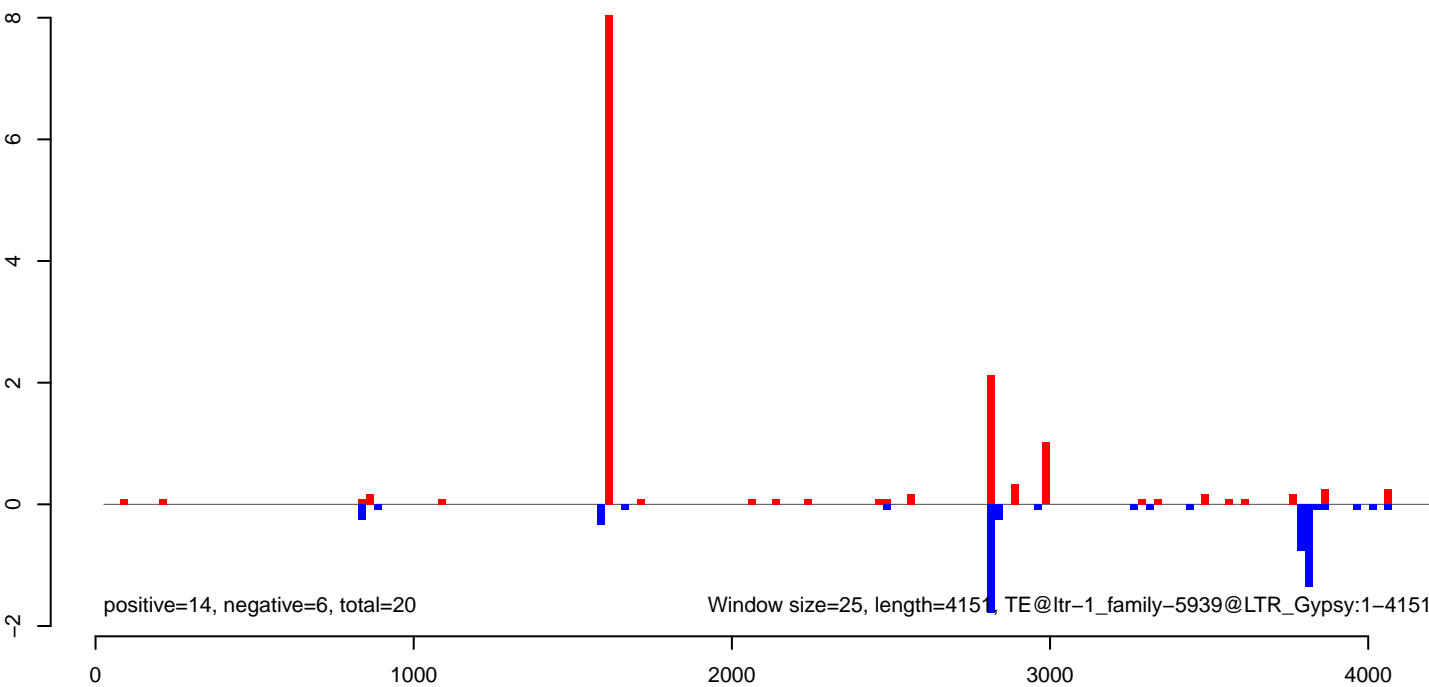
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



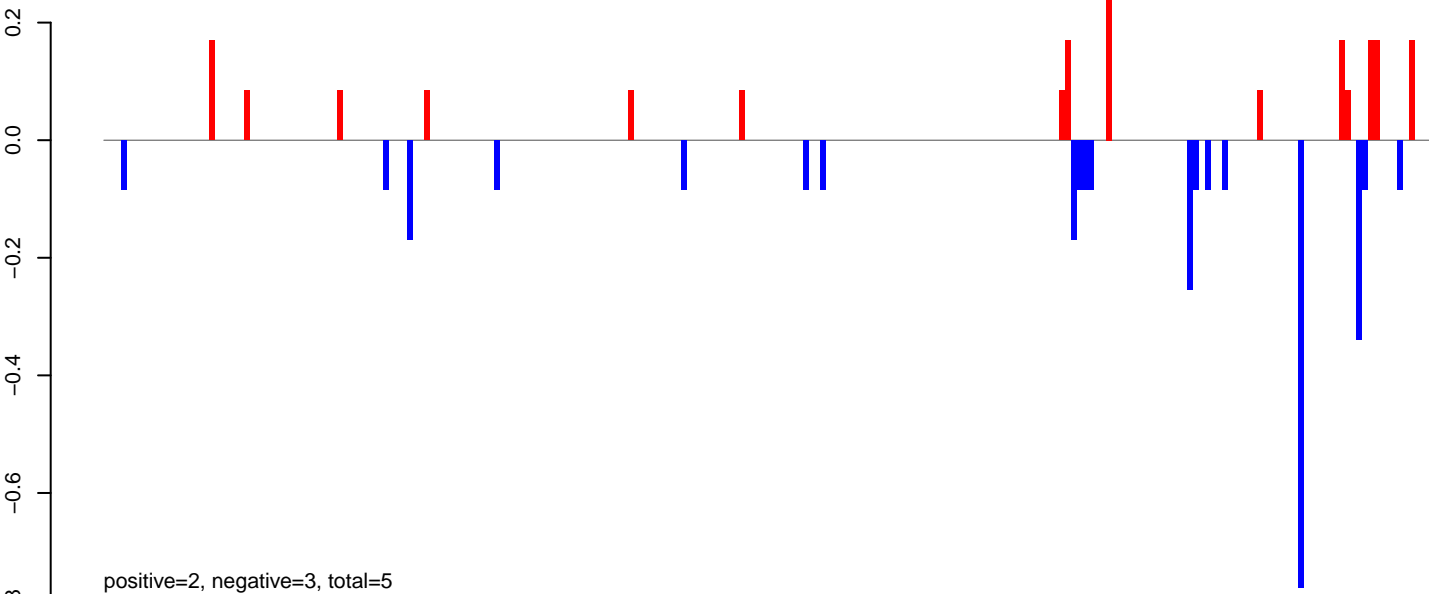
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



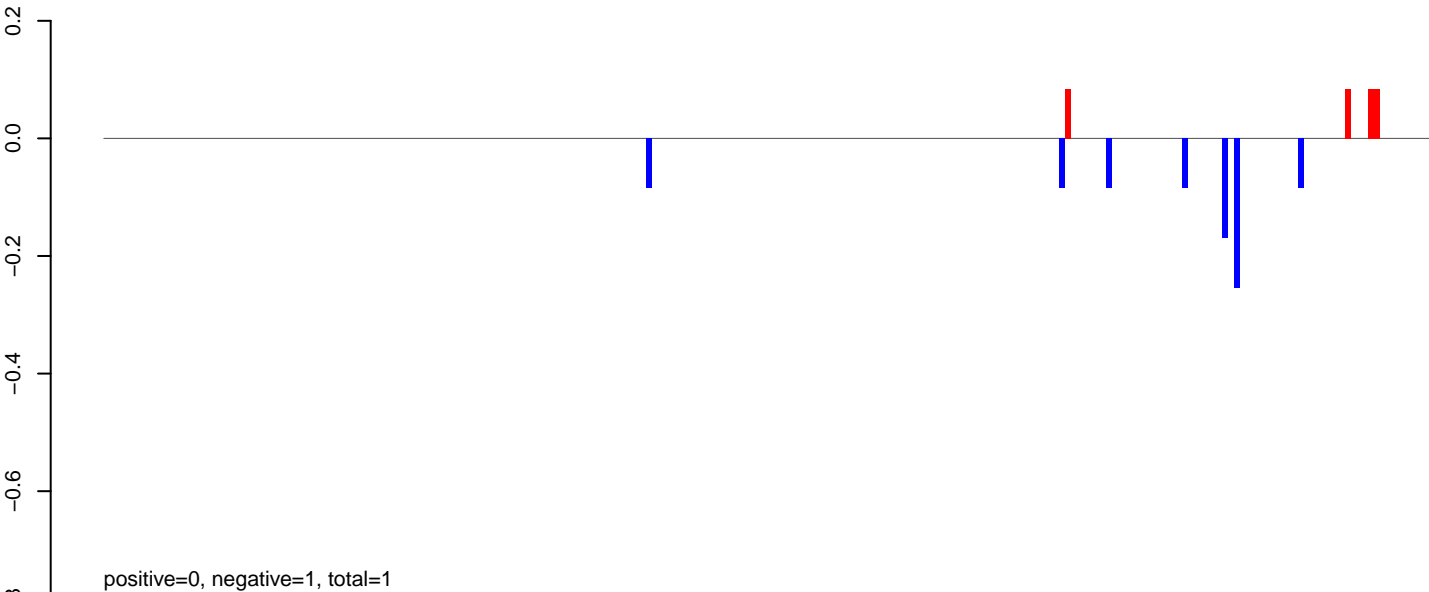
AeAlbo_FemaleMidgut_Denv2_JG.rep



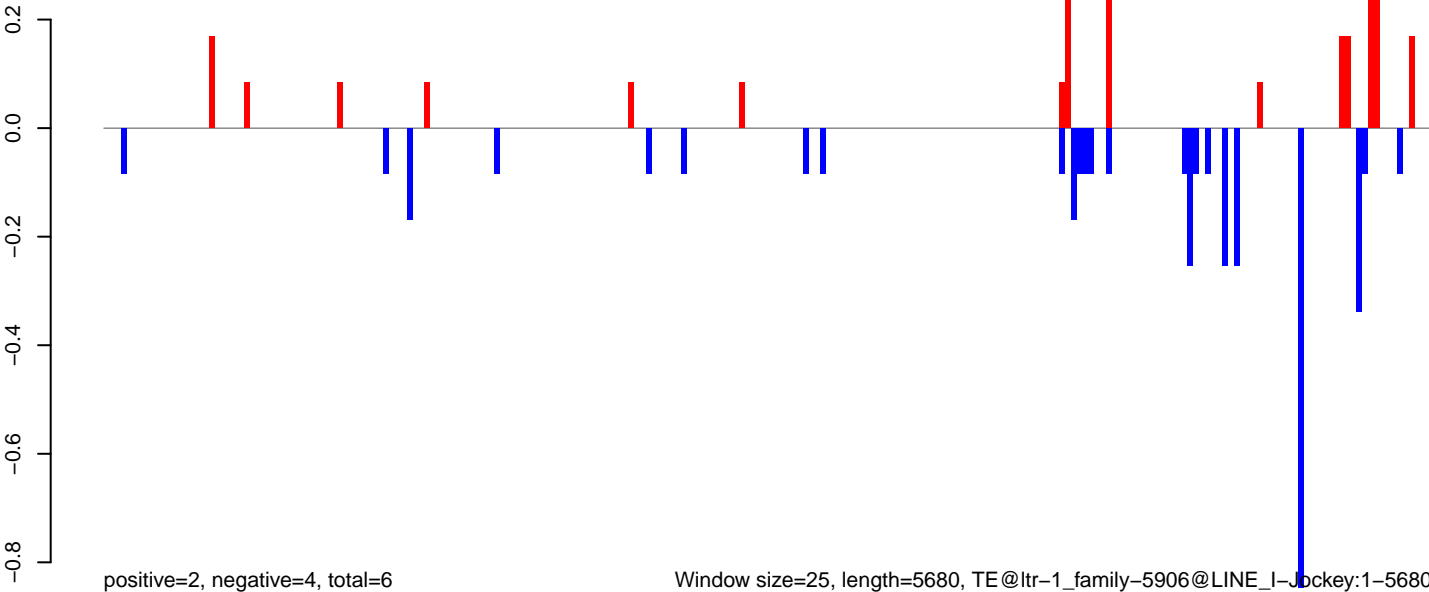
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



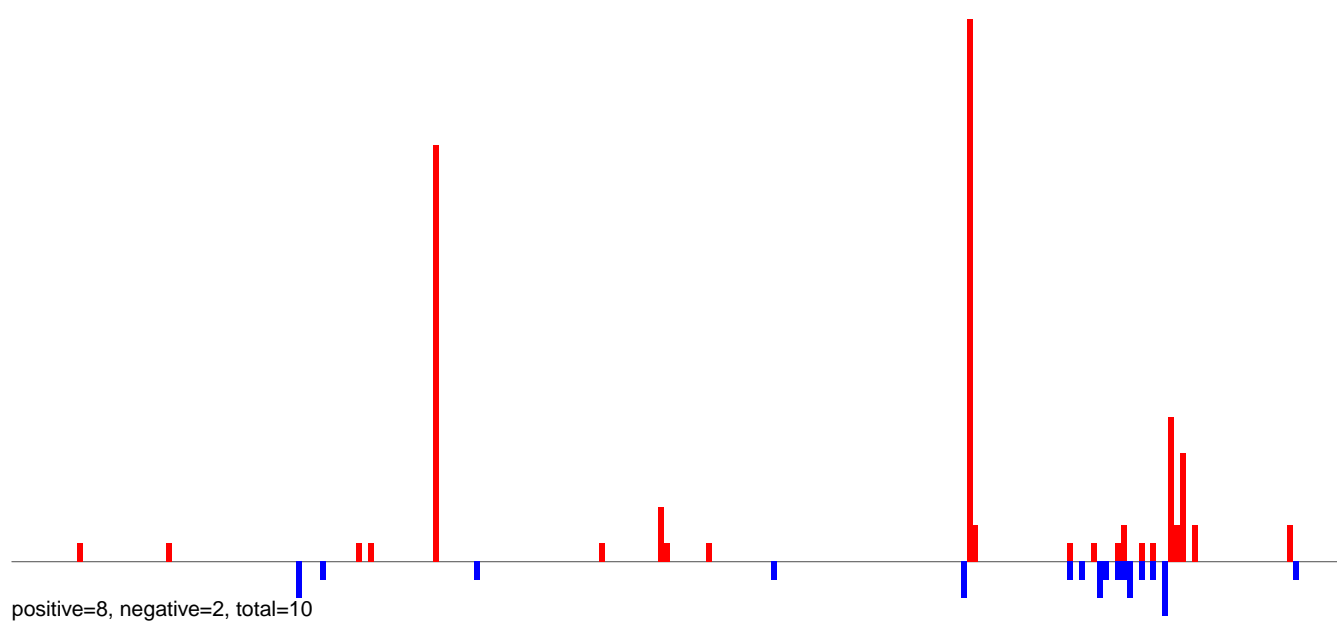
AeAlbo_FemaleMidgut_Denv2_JG.rep



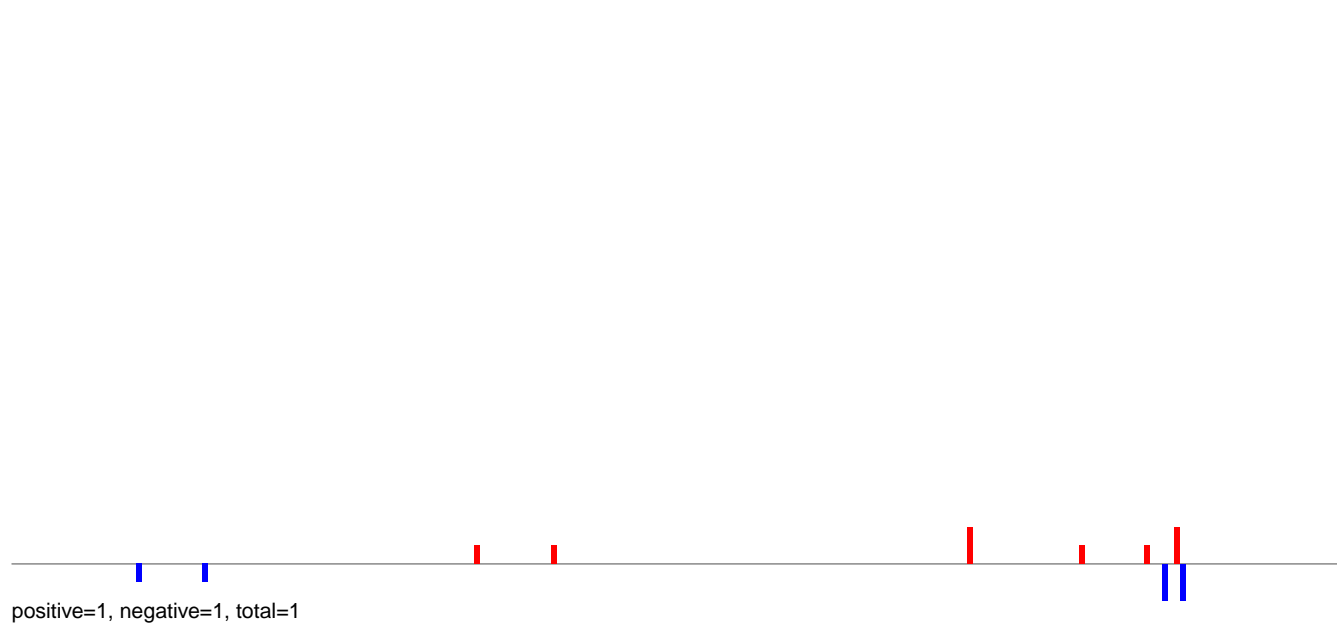
Window size=25, length=5680, TE@ltr-1_family-5906@LINE_I-Jockey:1-5680

0 1000 2000 3000 4000 5000

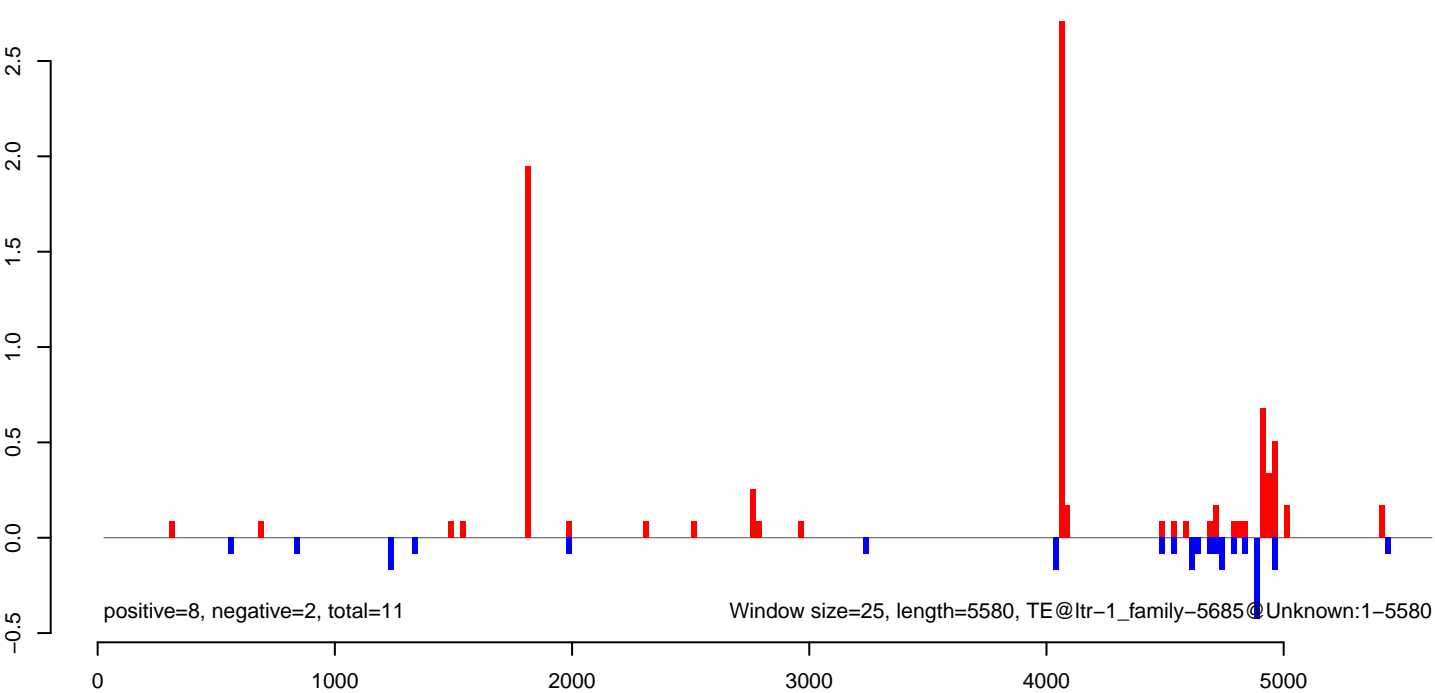
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



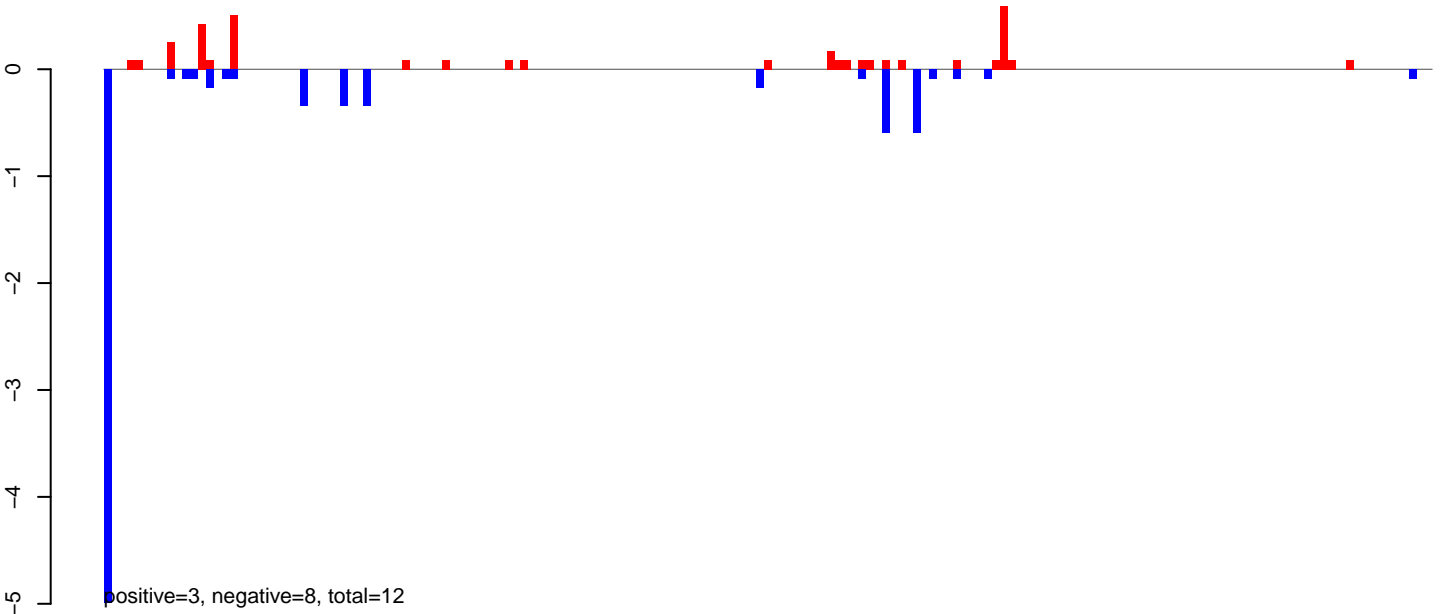
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



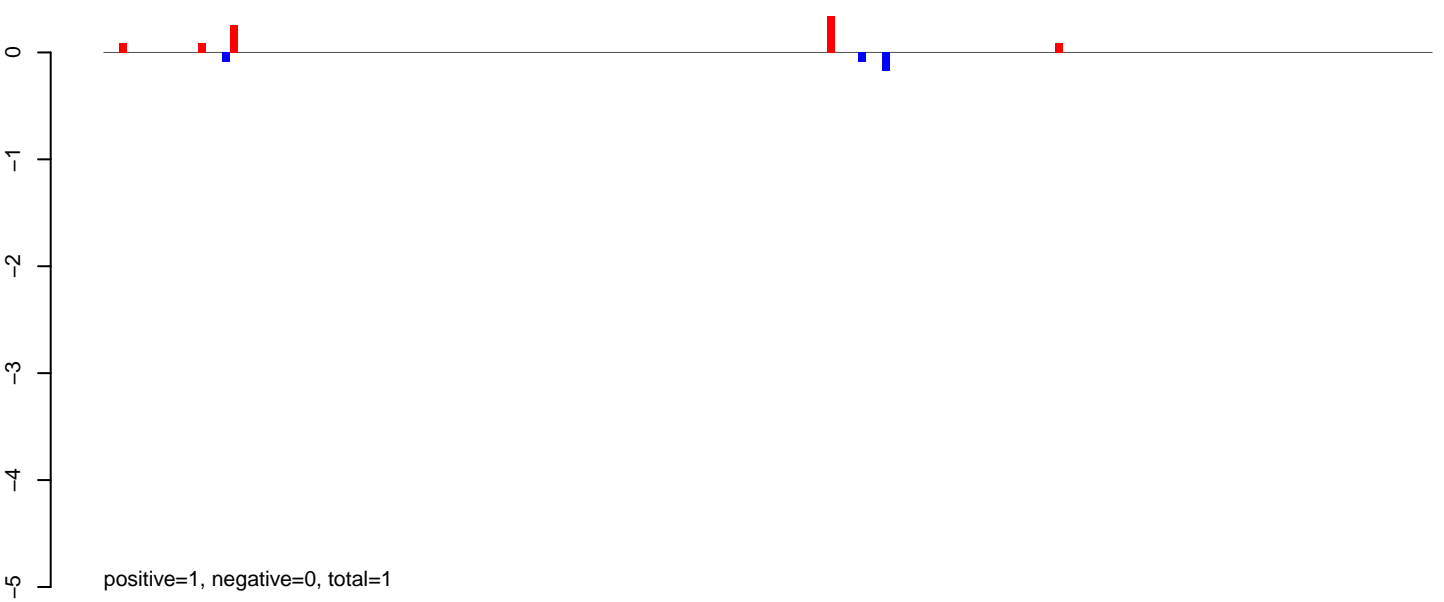
AeAlbo_FemaleMidgut_Denv2_JG.rep



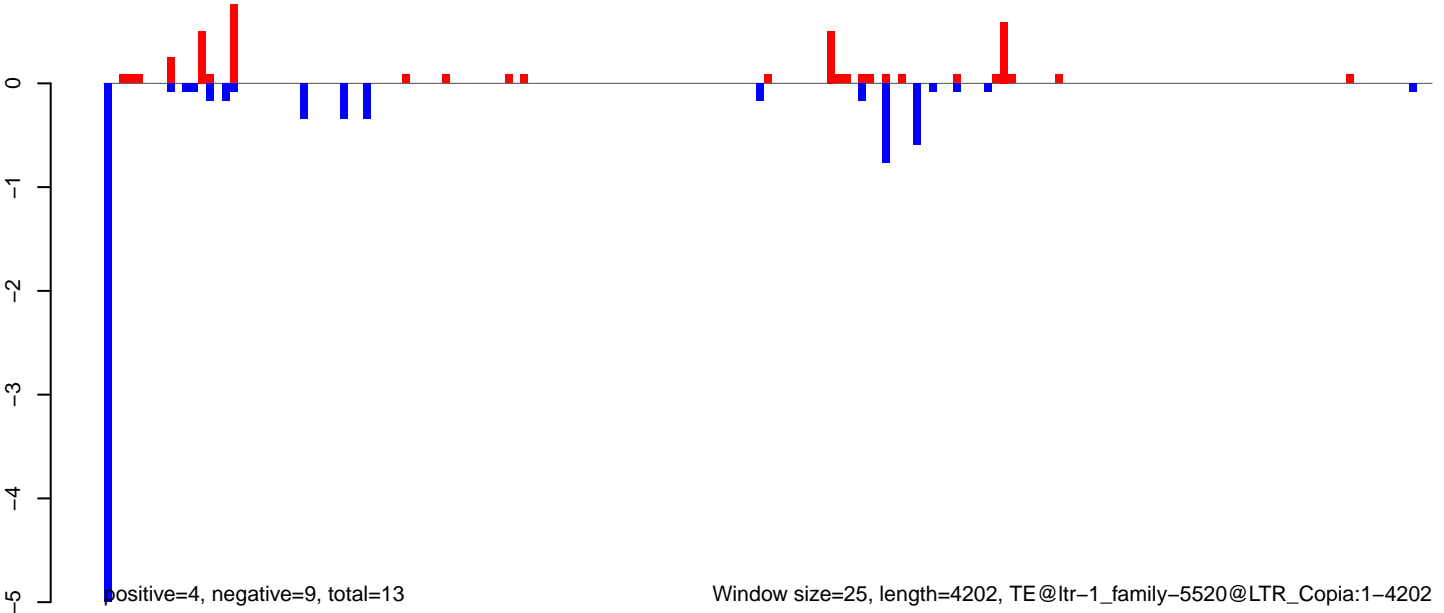
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



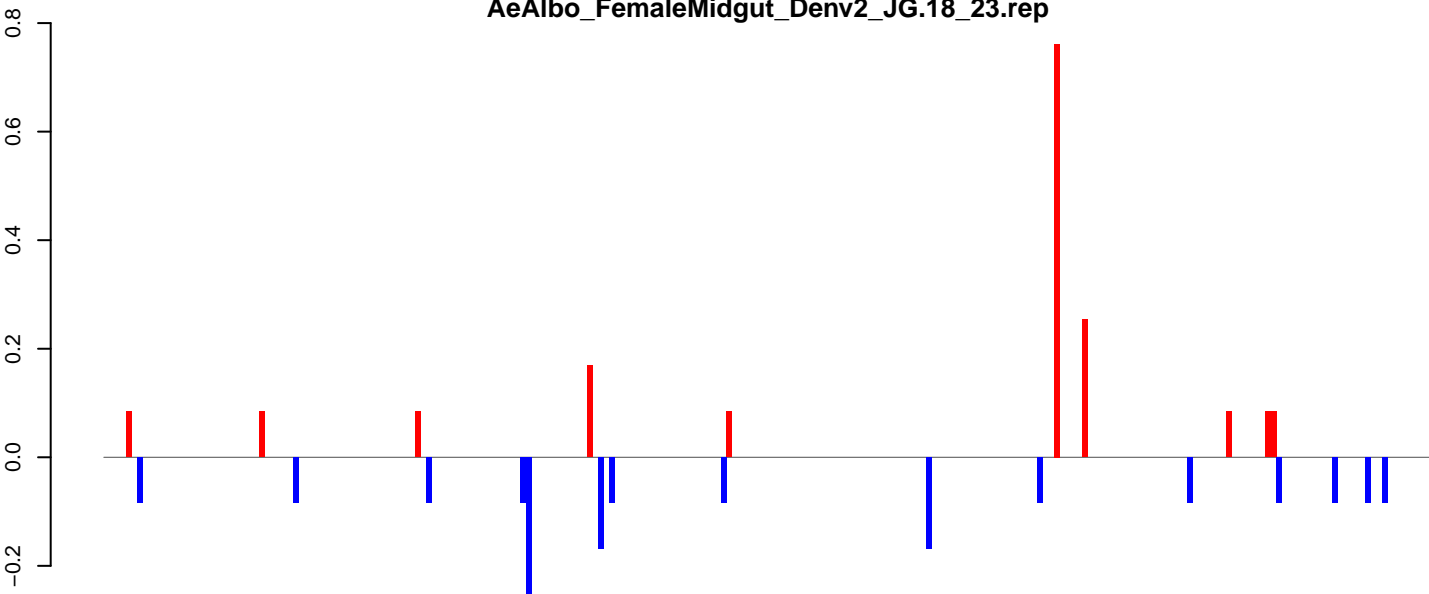
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

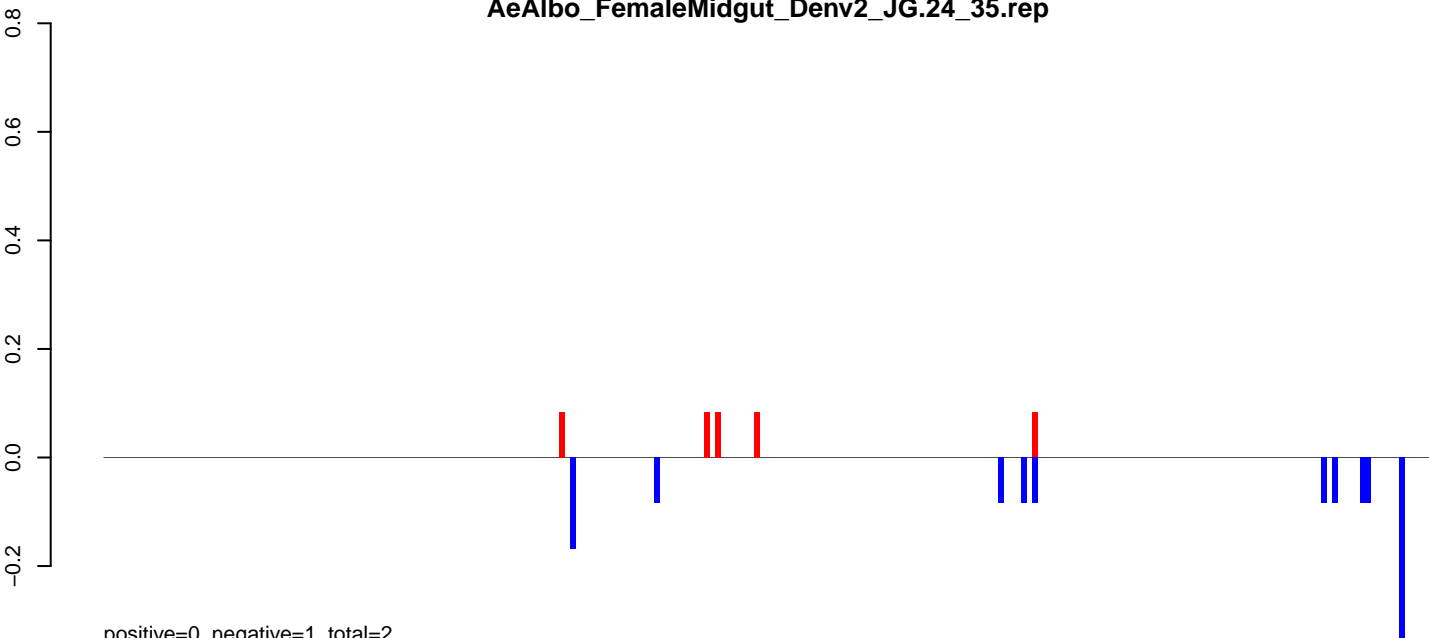


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



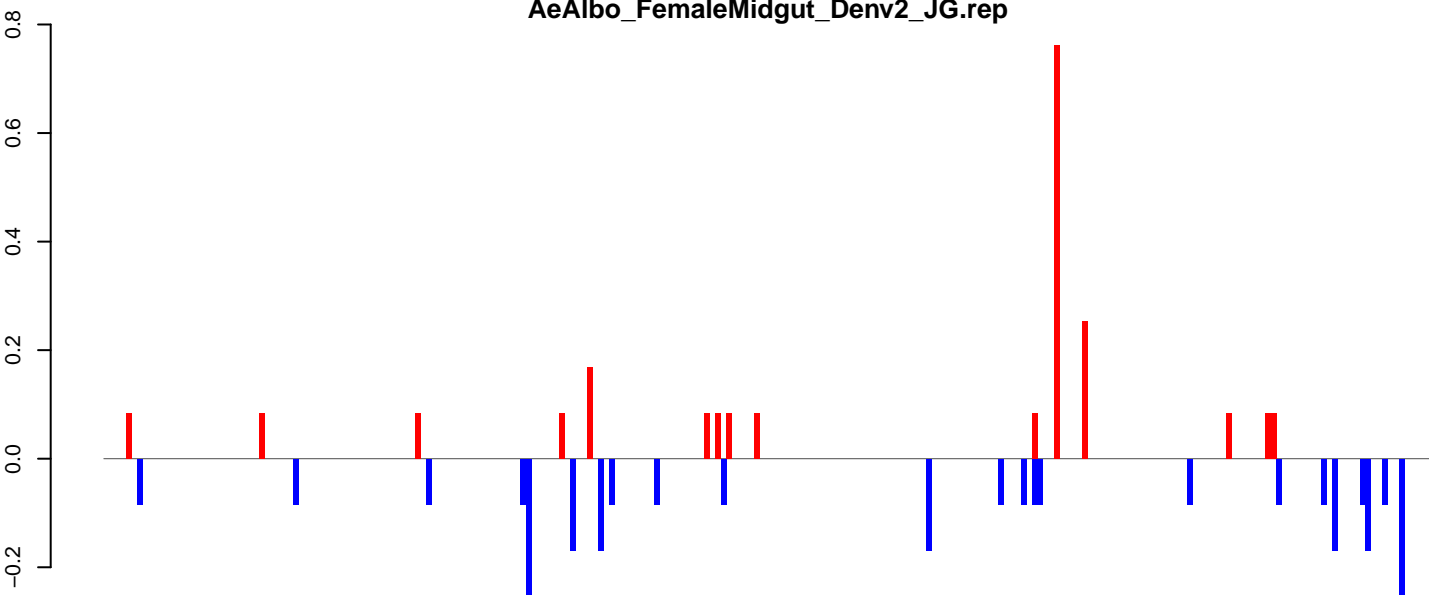
positive=2, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

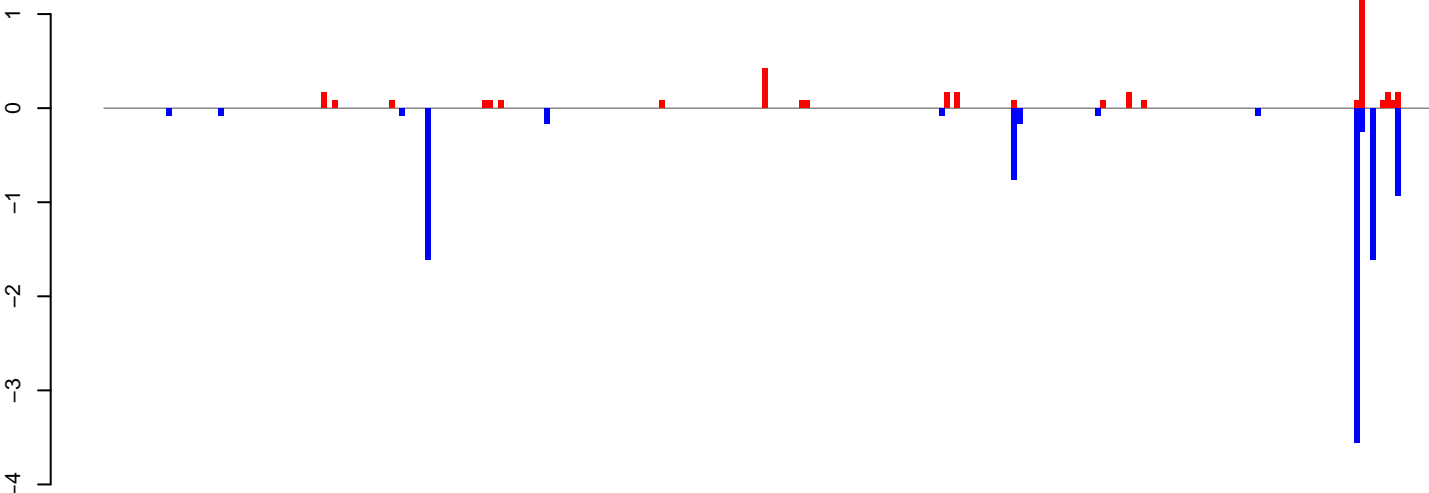


positive=2, negative=3, total=5

Window size=25, length=5963, TE@ltr-1_family-5116@LTR_Gypsy:1-5963

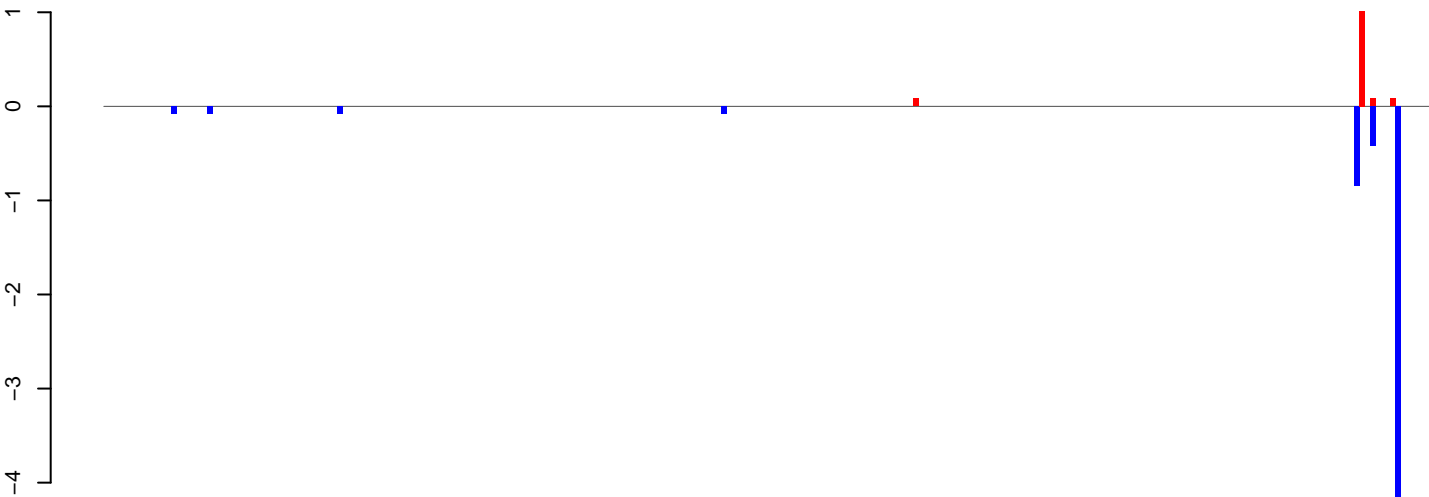
0 1000 2000 3000 4000 5000 6000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



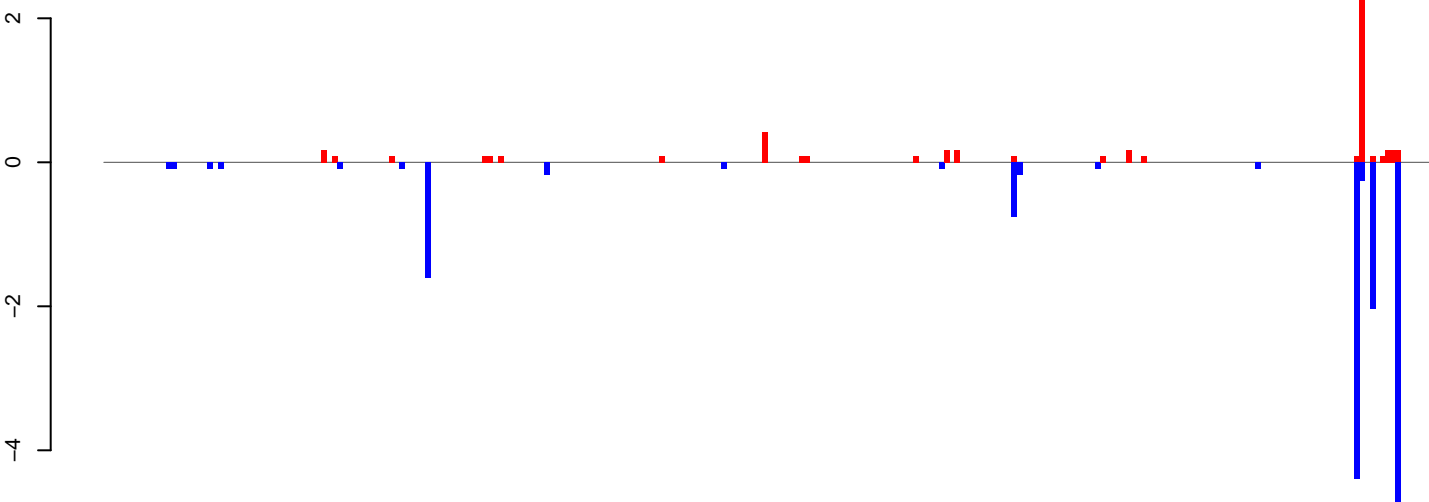
positive=4, negative=10, total=14

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



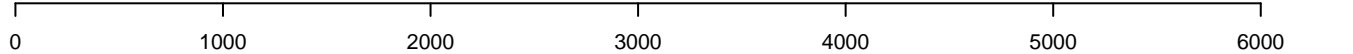
positive=1, negative=6, total=8

AeAlbo_FemaleMidgut_Denv2_JG.rep

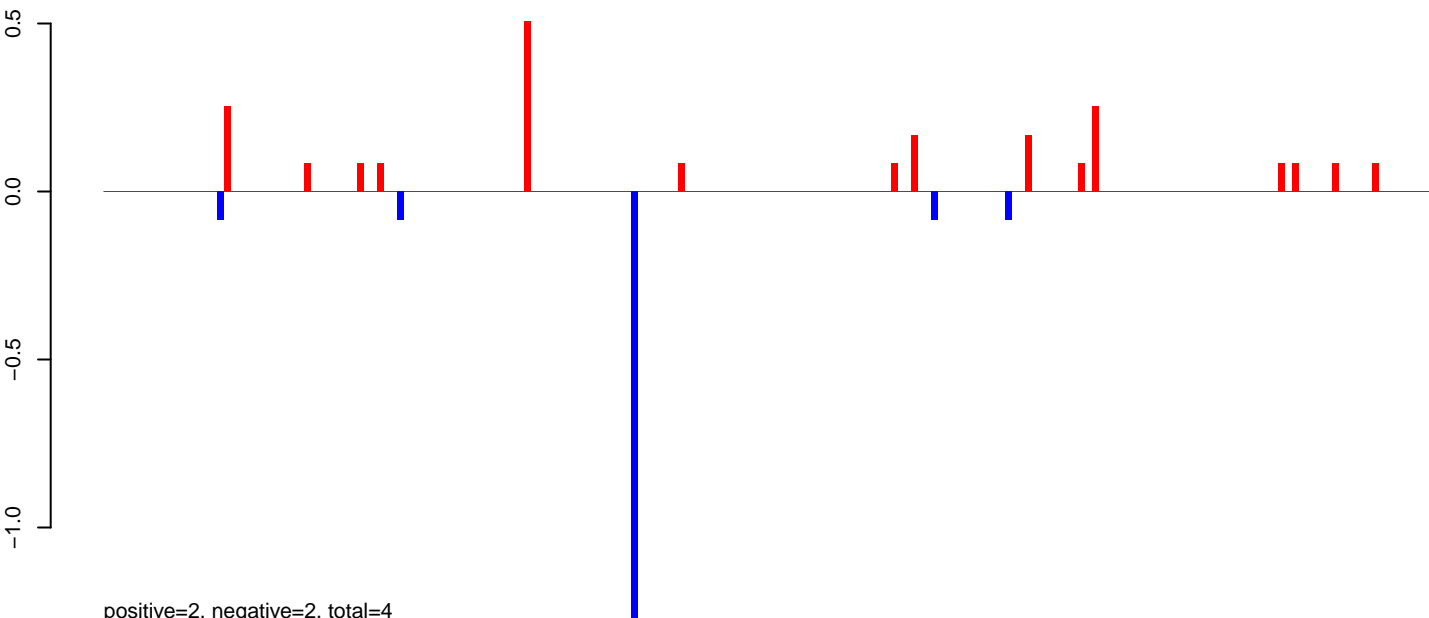


positive=6, negative=16, total=21

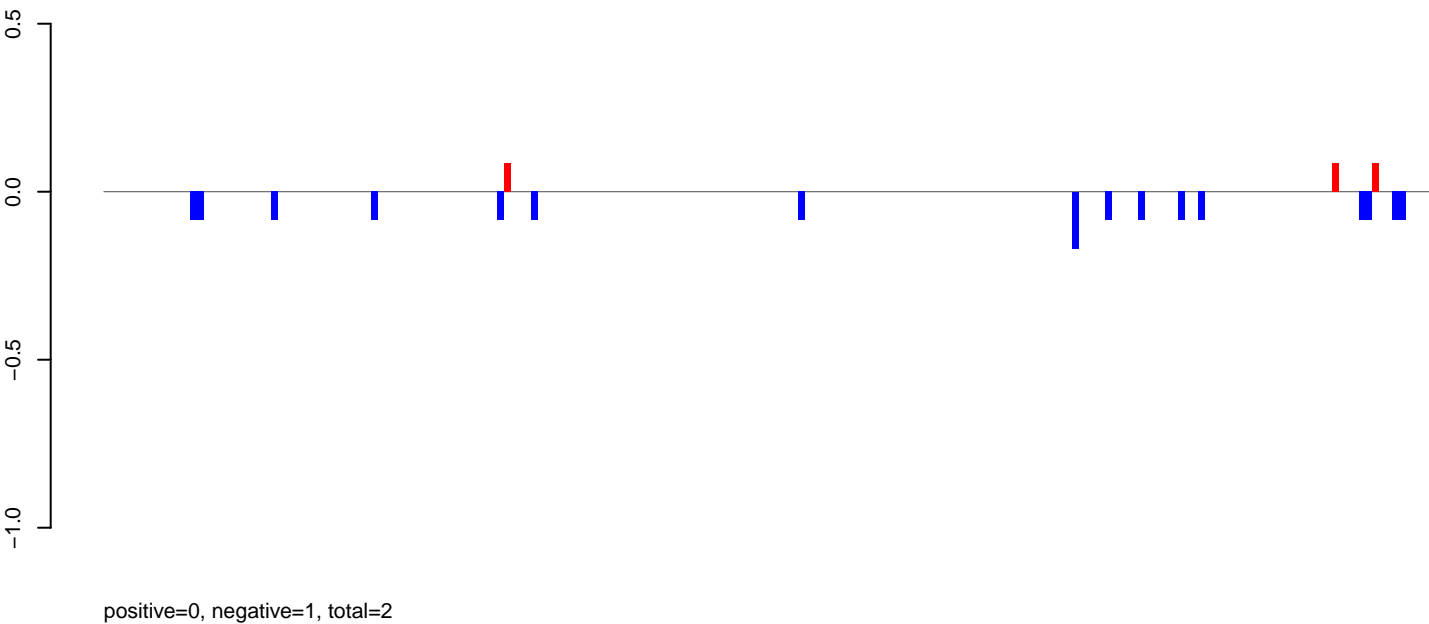
Window size=25, length=6390, TE@ltr-1_family-4941@LTR_Gypsy:1-6390



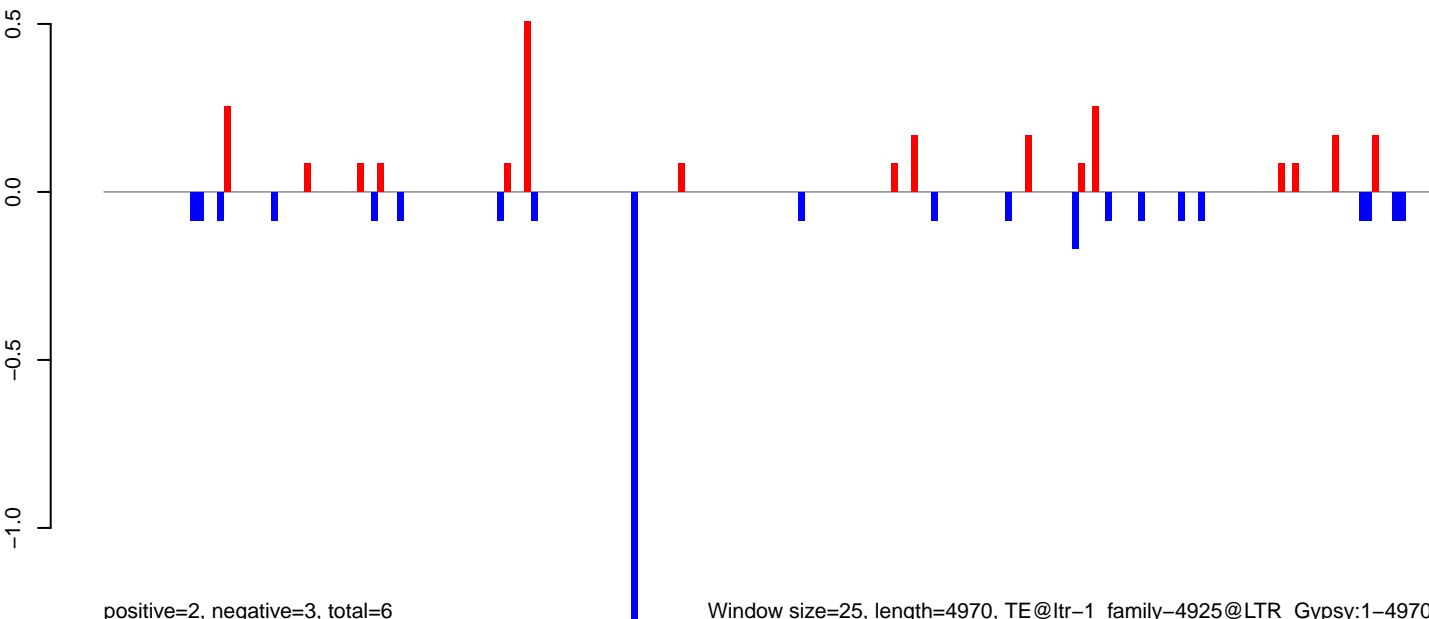
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



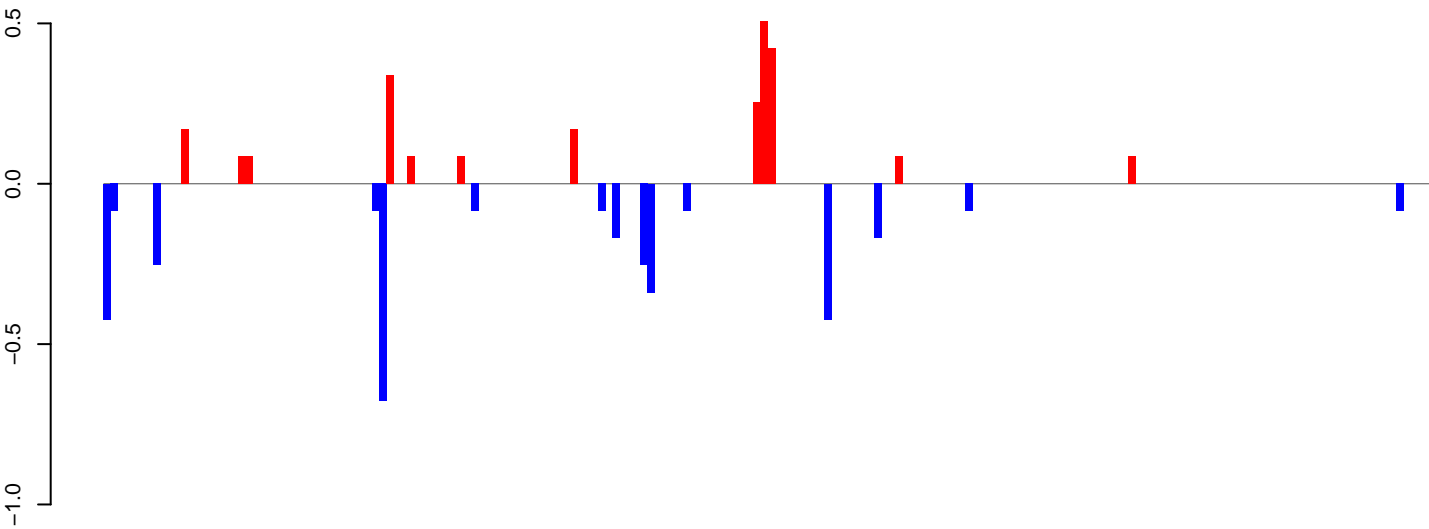
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=4970, TE@ltr-1_family-4925@LTR_Gypsy:1-4970

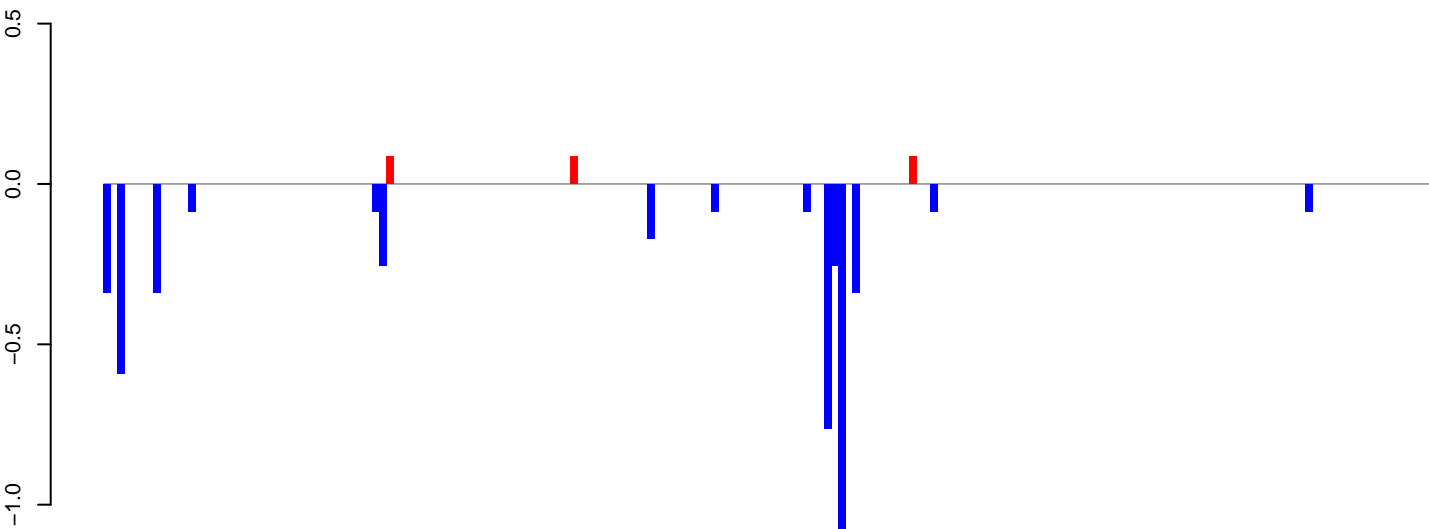
0 1000 2000 3000 4000 5000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



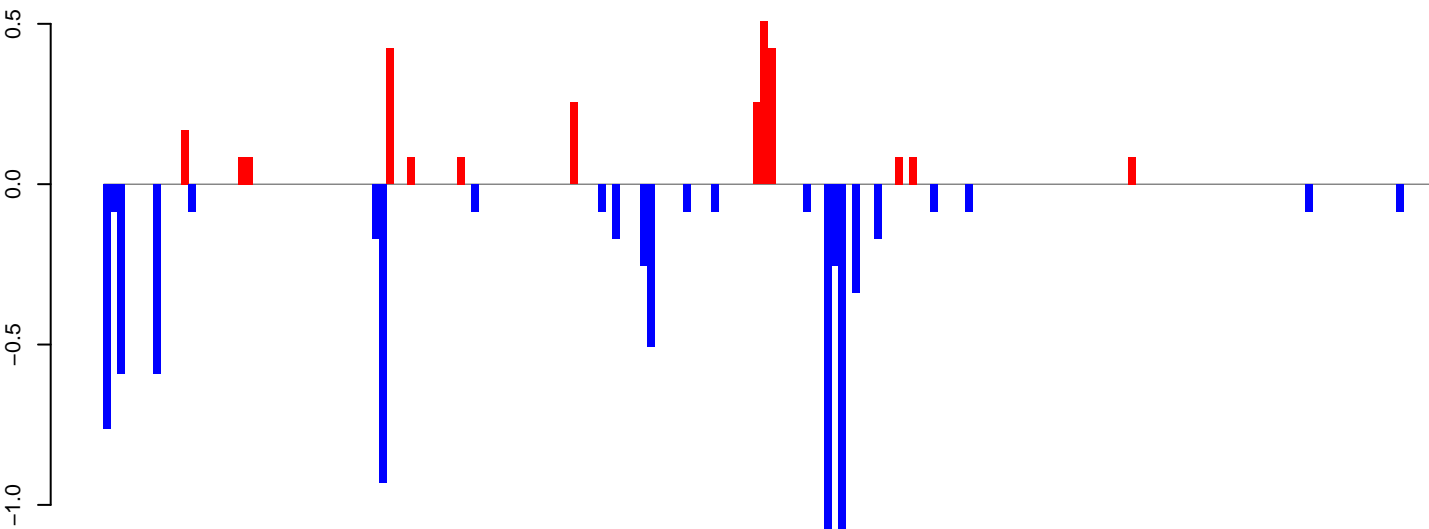
positive=2, negative=3, total=6

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=5, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

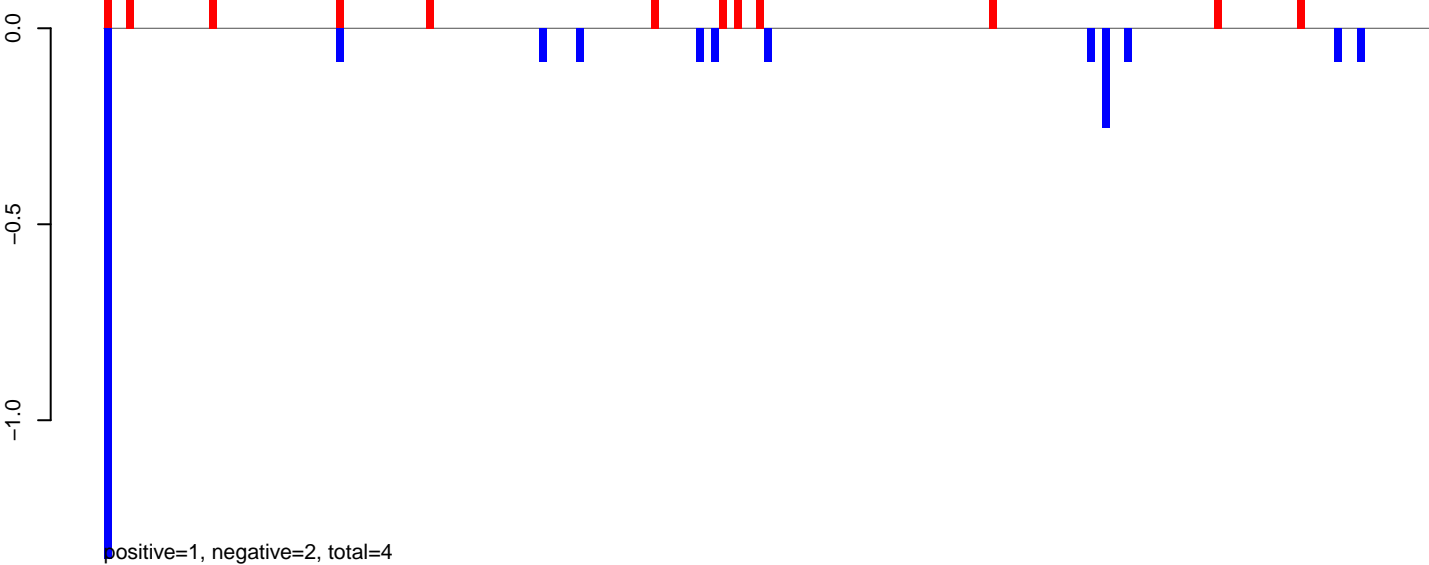


positive=3, negative=8, total=11

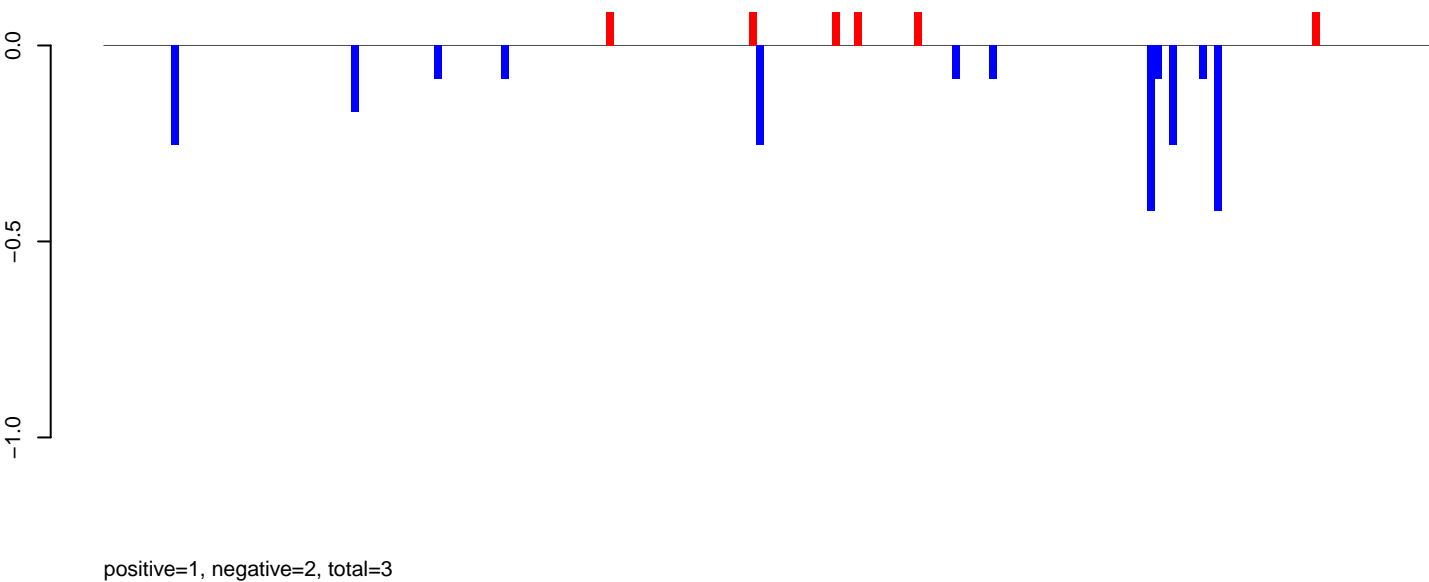
Window size=25, length=4680, TE@ltr-1_family-4887@LTR_Gypsy:1-4680

0 1000 2000 3000 4000

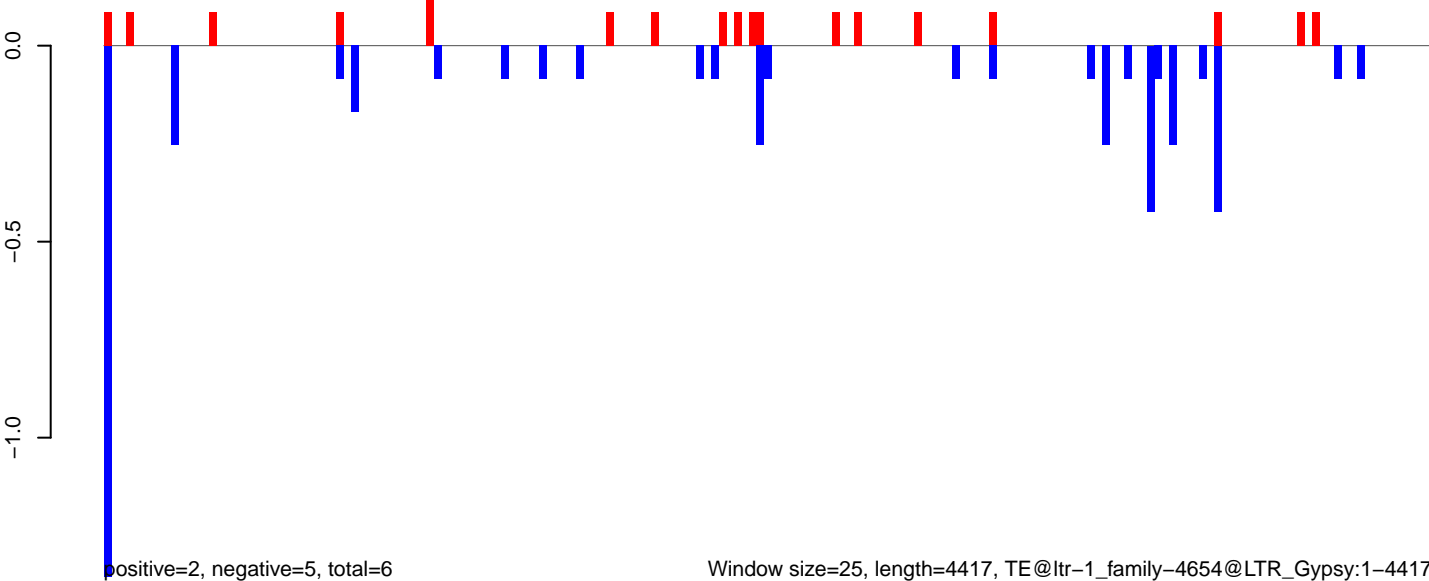
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



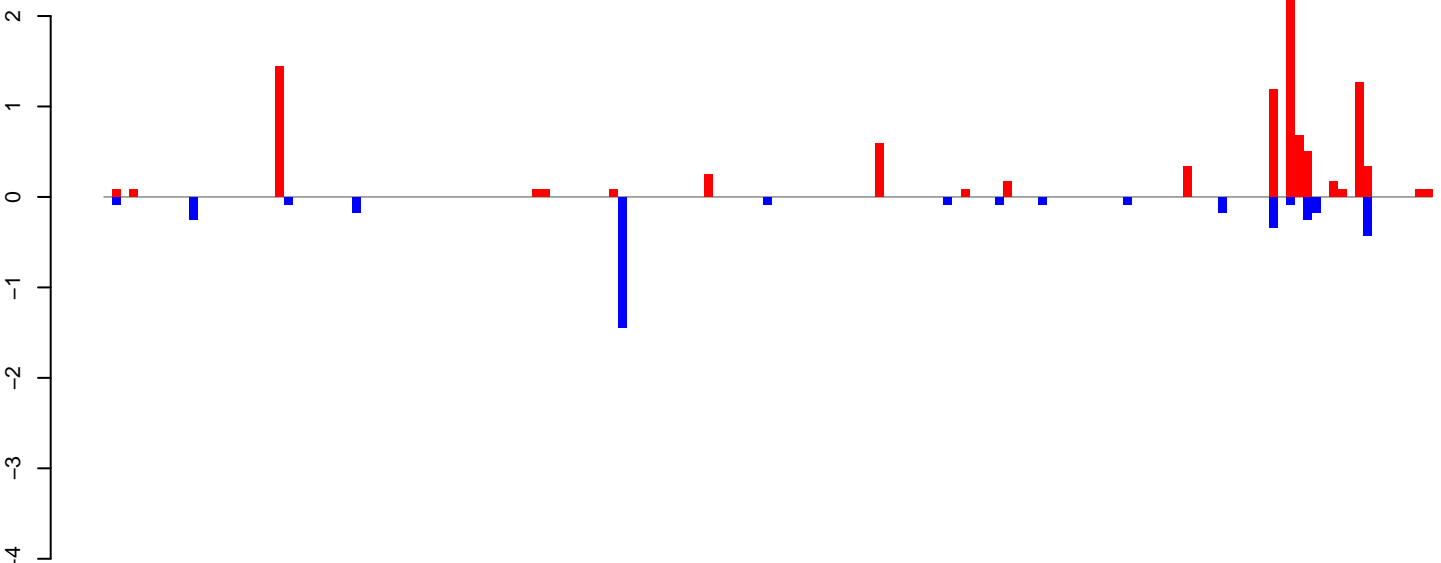
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

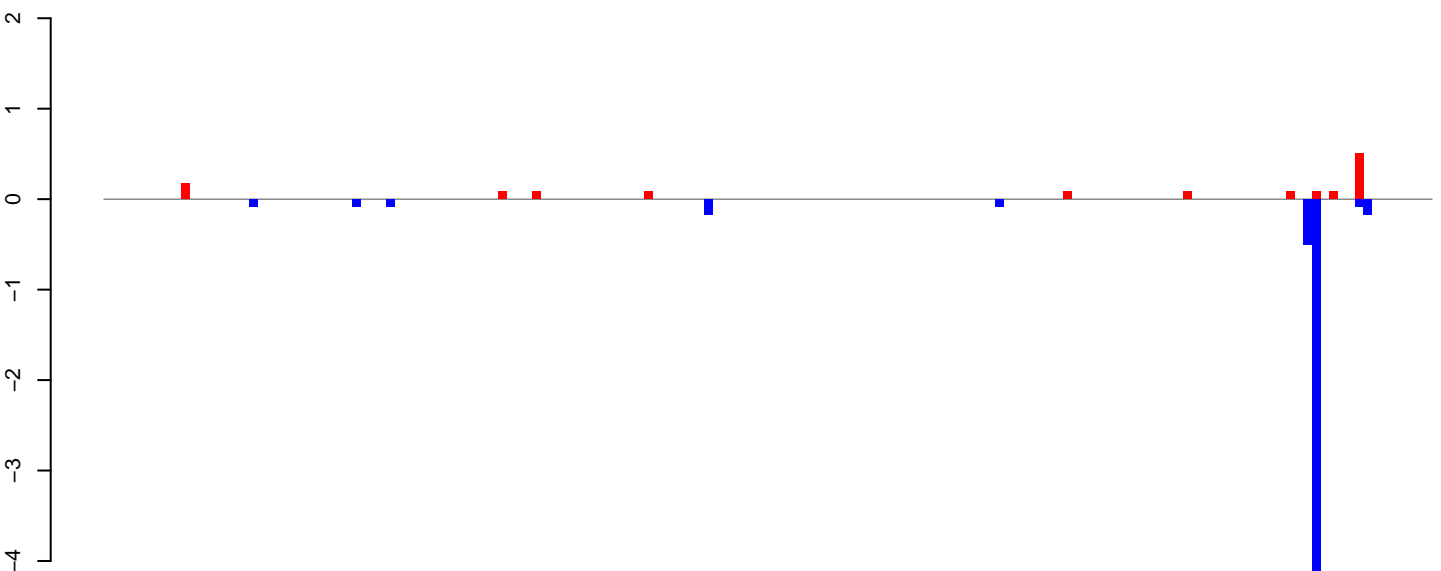


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



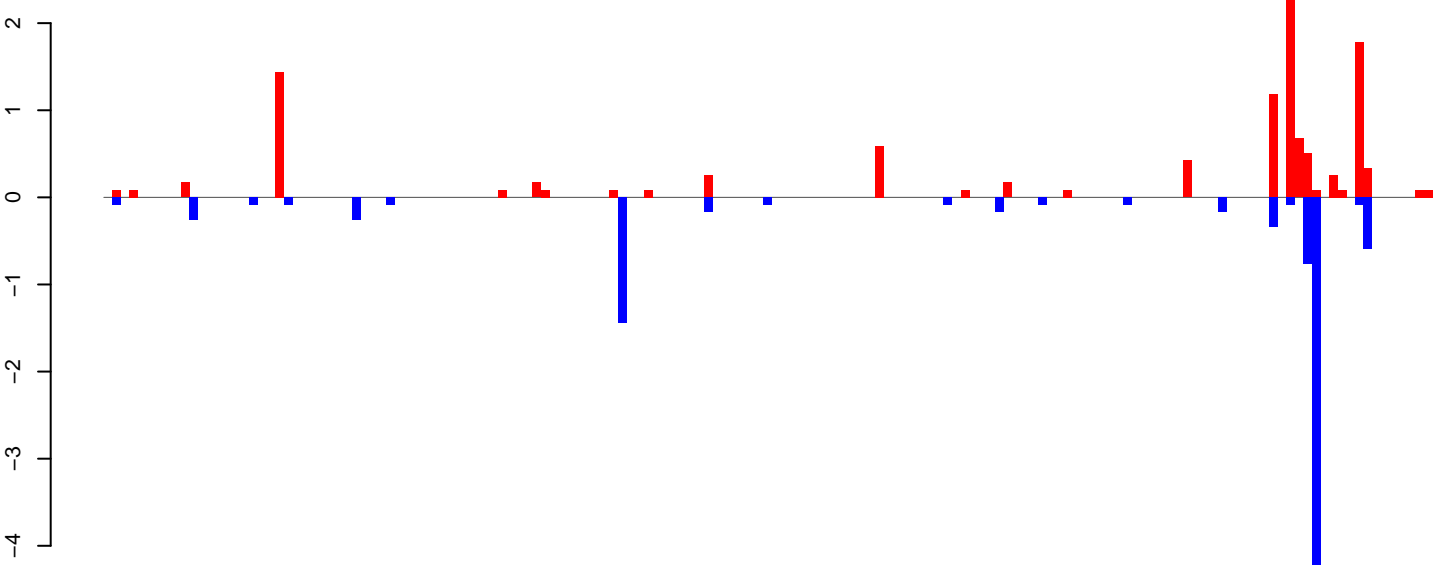
positive=10, negative=4, total=14

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=6, total=7

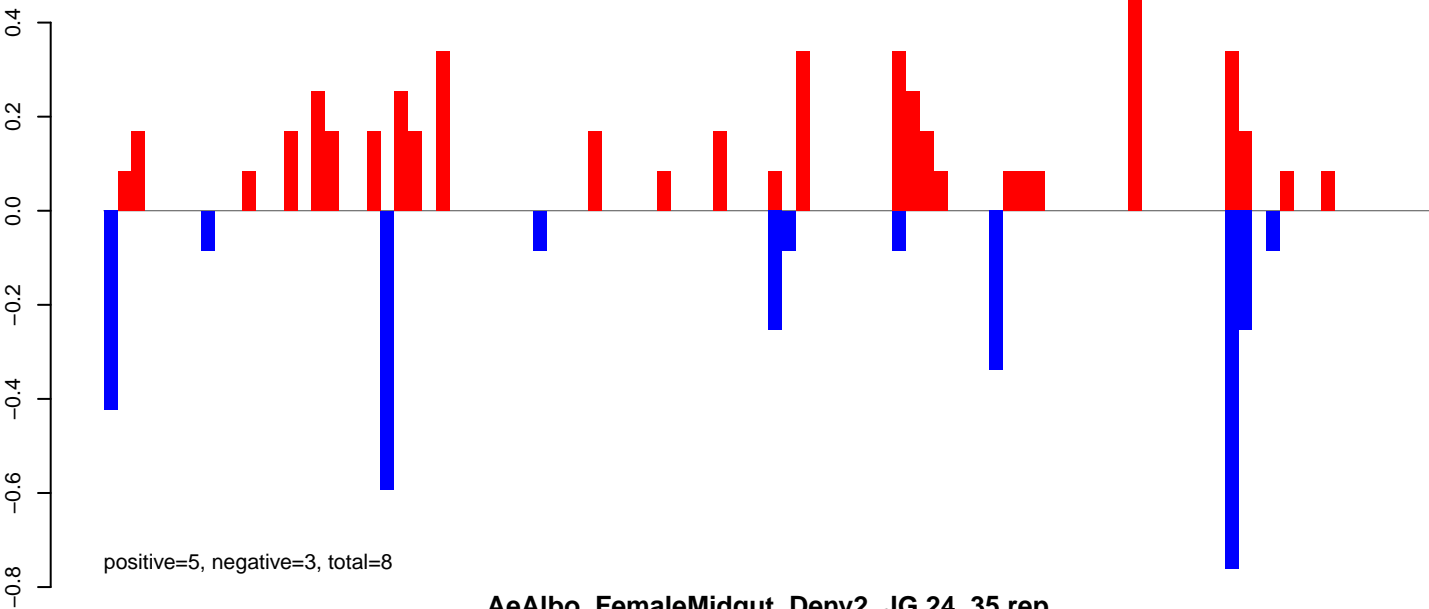
AeAlbo_FemaleMidgut_Denv2_JG.rep



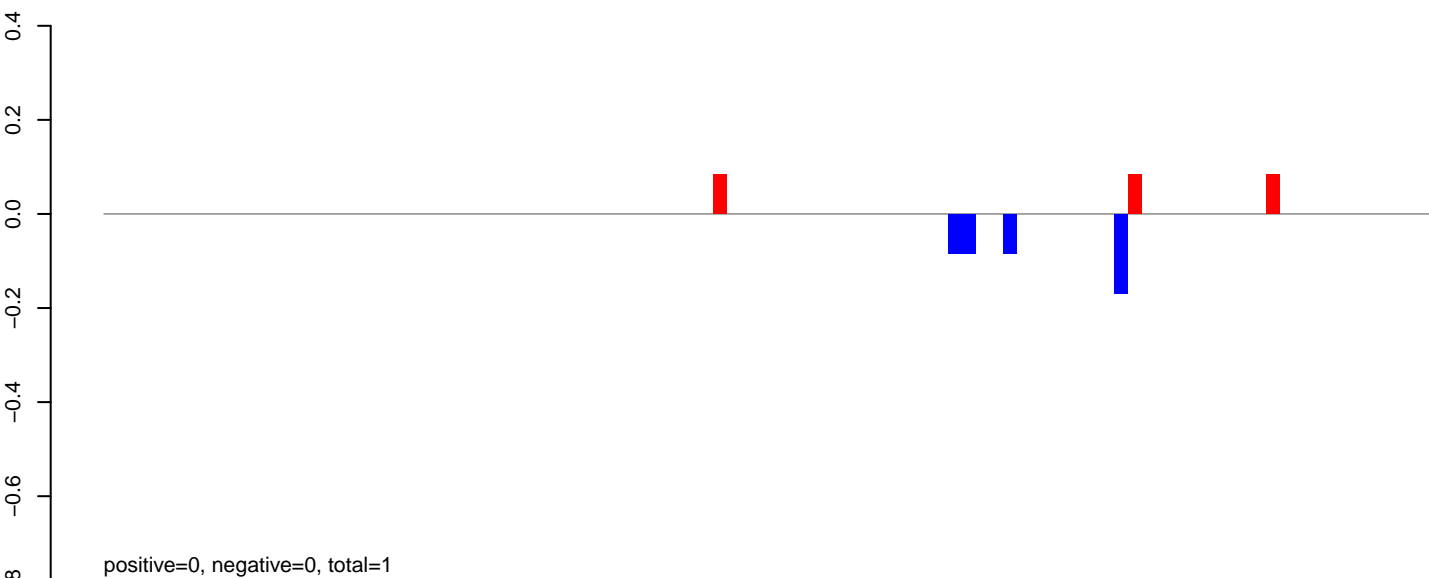
positive=11, negative=10, total=21

Window size=25, length=3872, TE@ltr-1_family-4498@LTR_Gypsy:1-3872

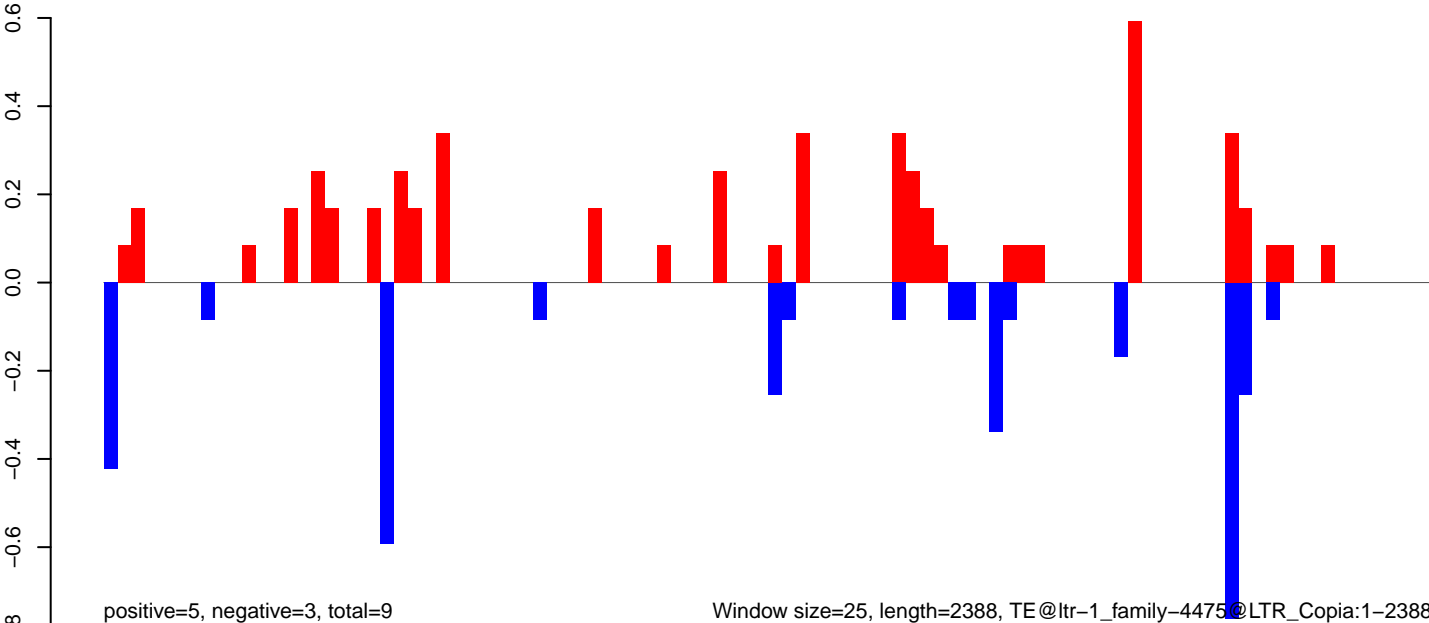
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2388, TE@ltr-1_family-4475@LTR_Copia:1-2388

0 500 1000 1500 2000 2500

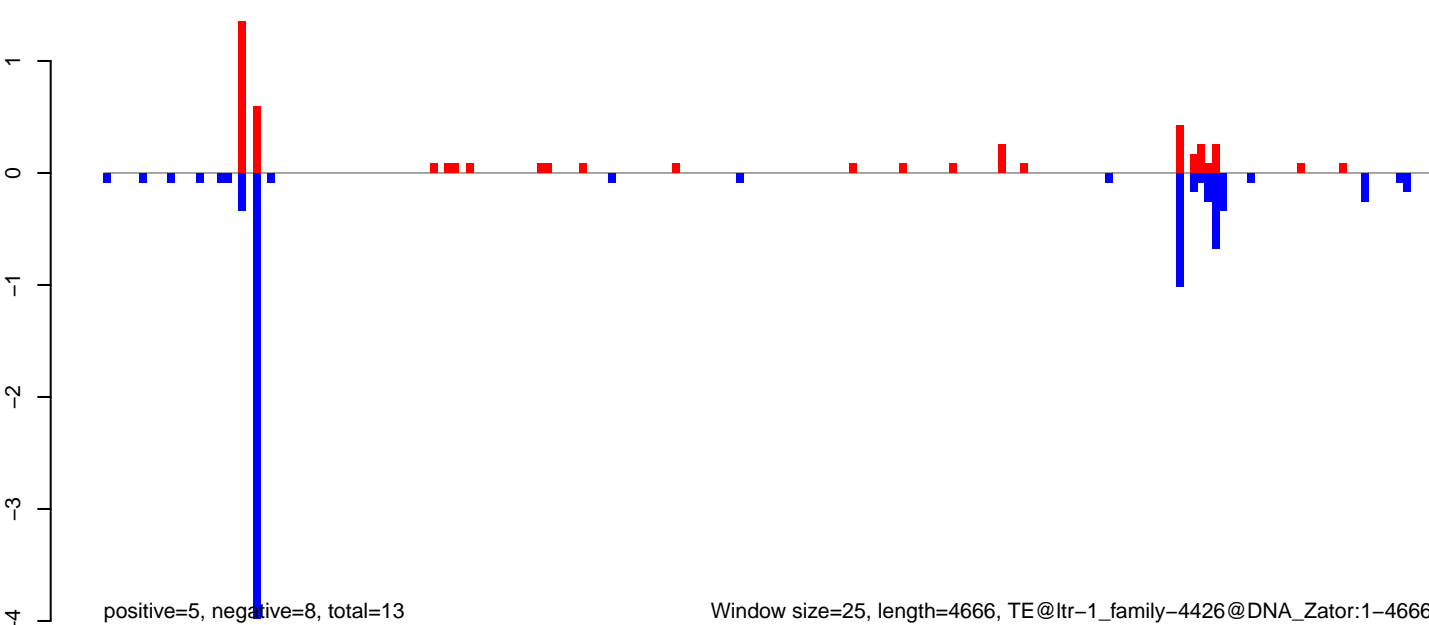
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

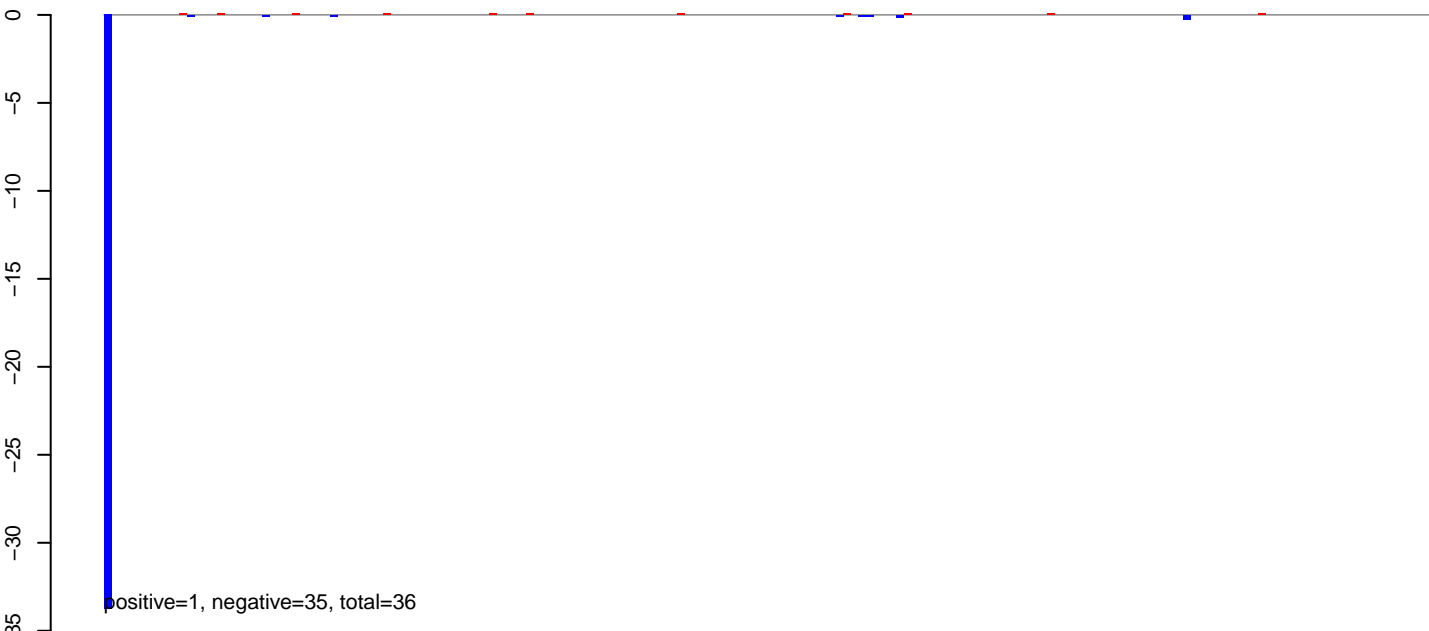


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=4666, TE@ltr-1_family-4426@DNA_Zator:1-4666

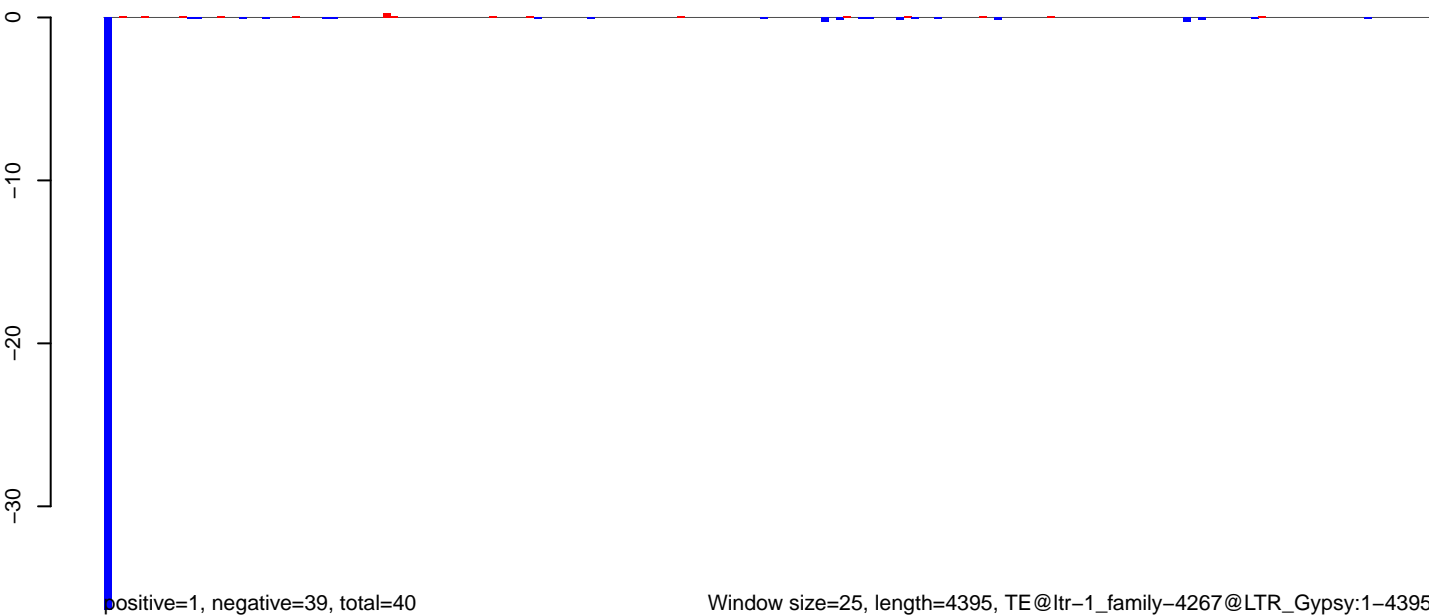
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



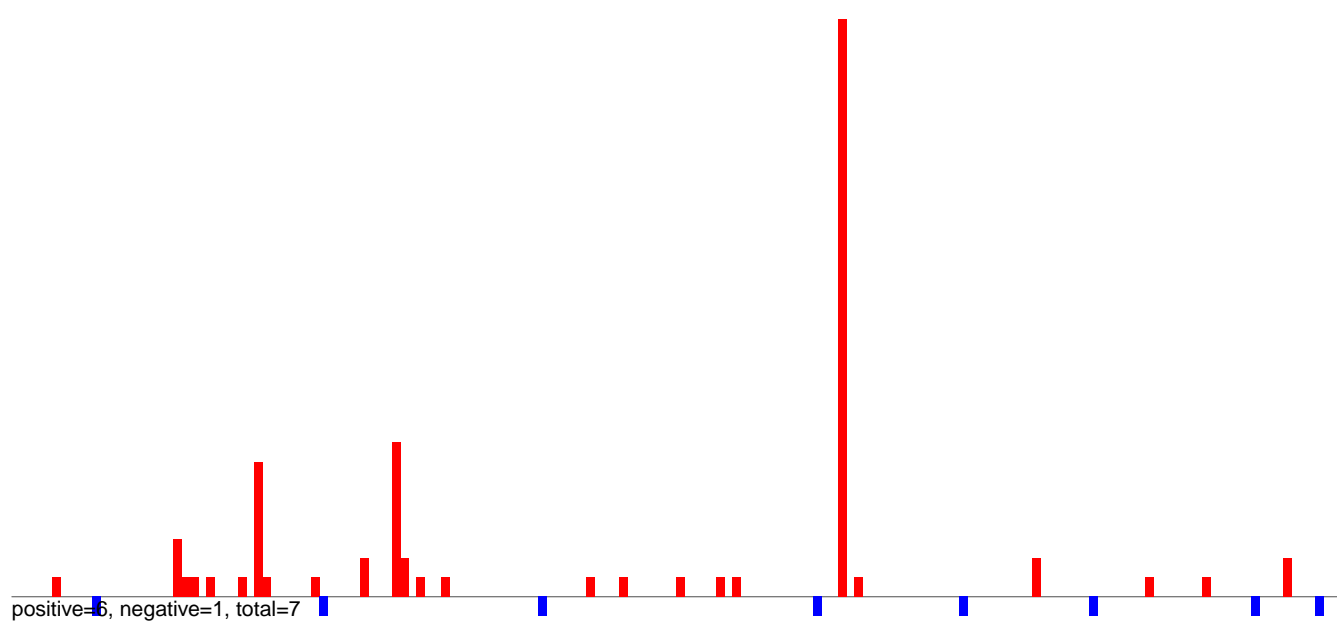
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



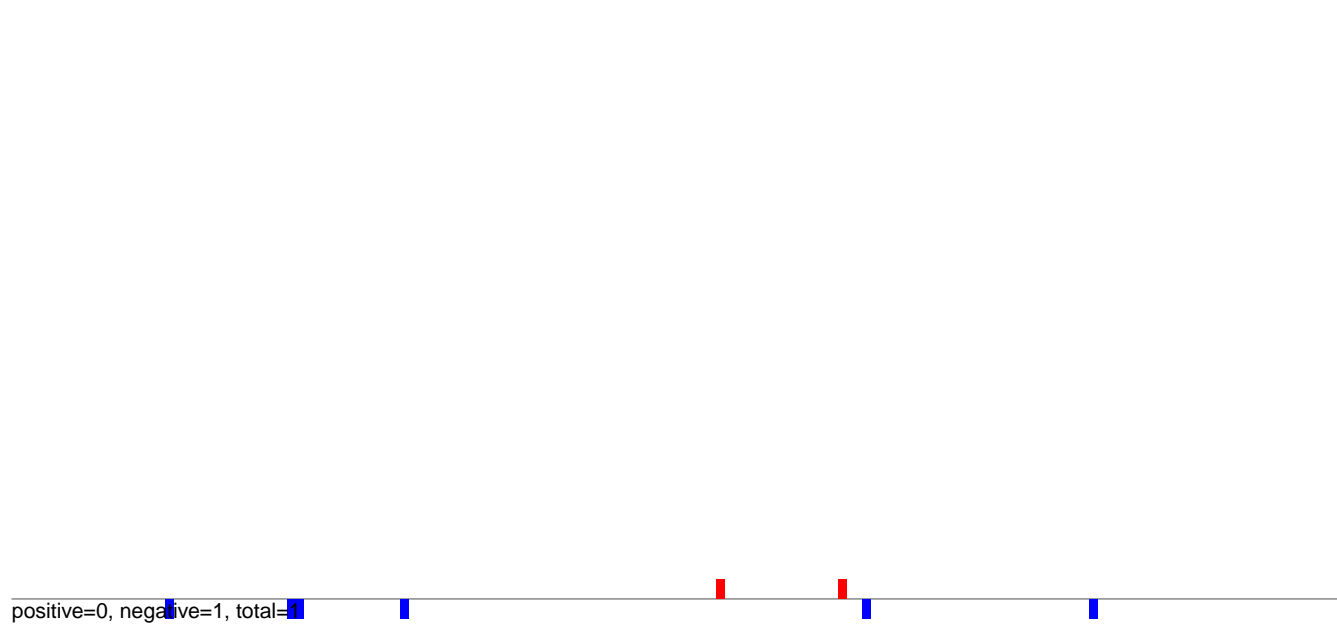
AeAlbo_FemaleMidgut_Denv2_JG.rep



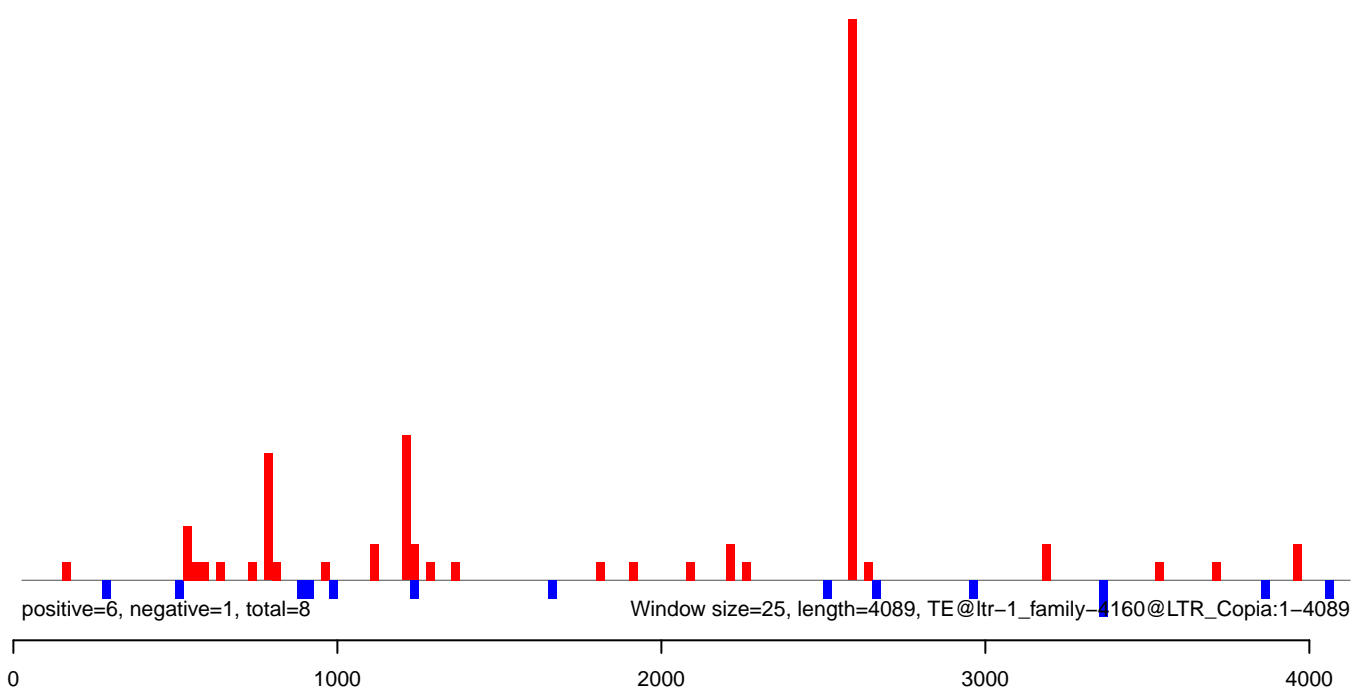
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



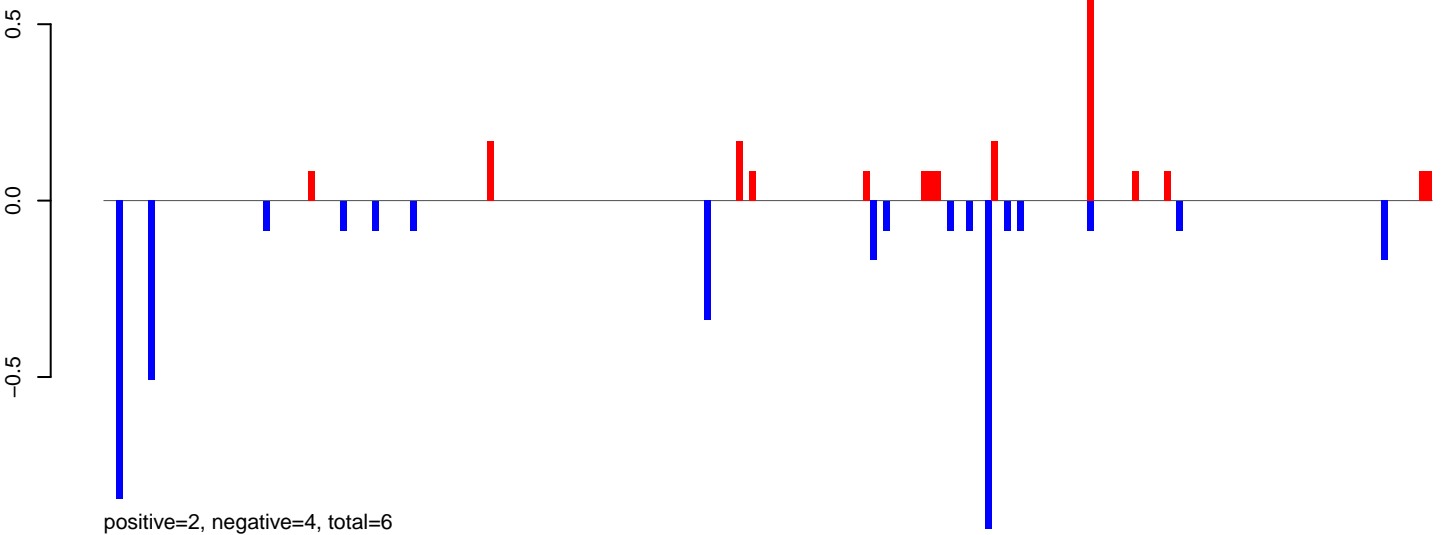
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



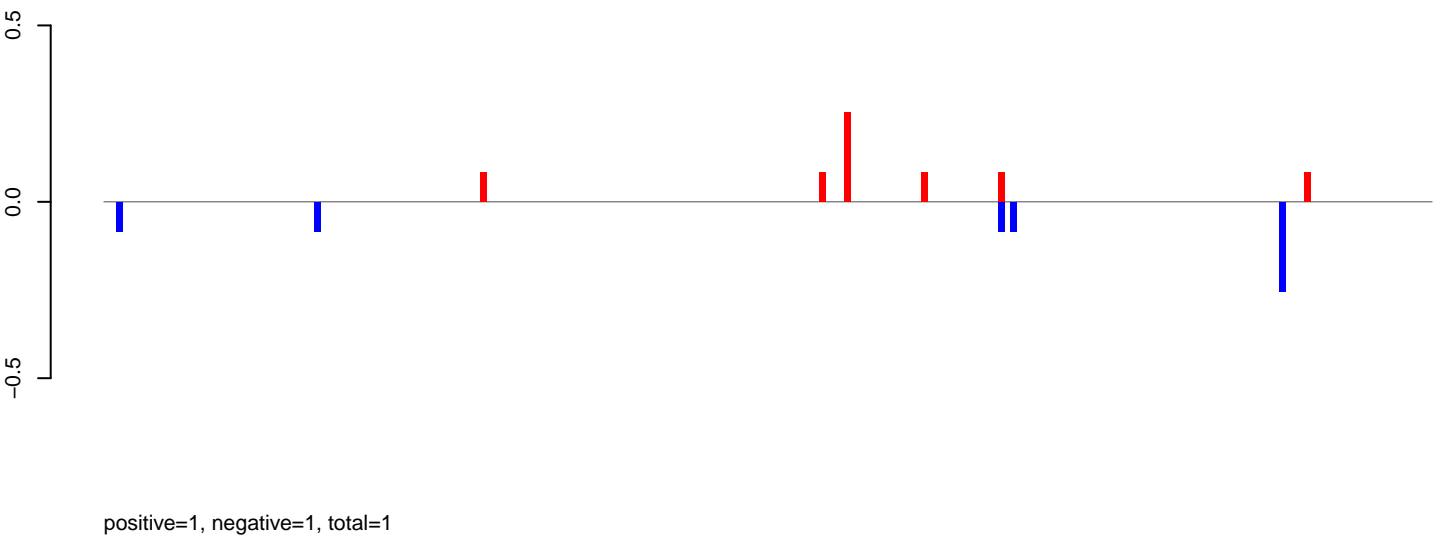
AeAlbo_FemaleMidgut_Denv2_JG.rep



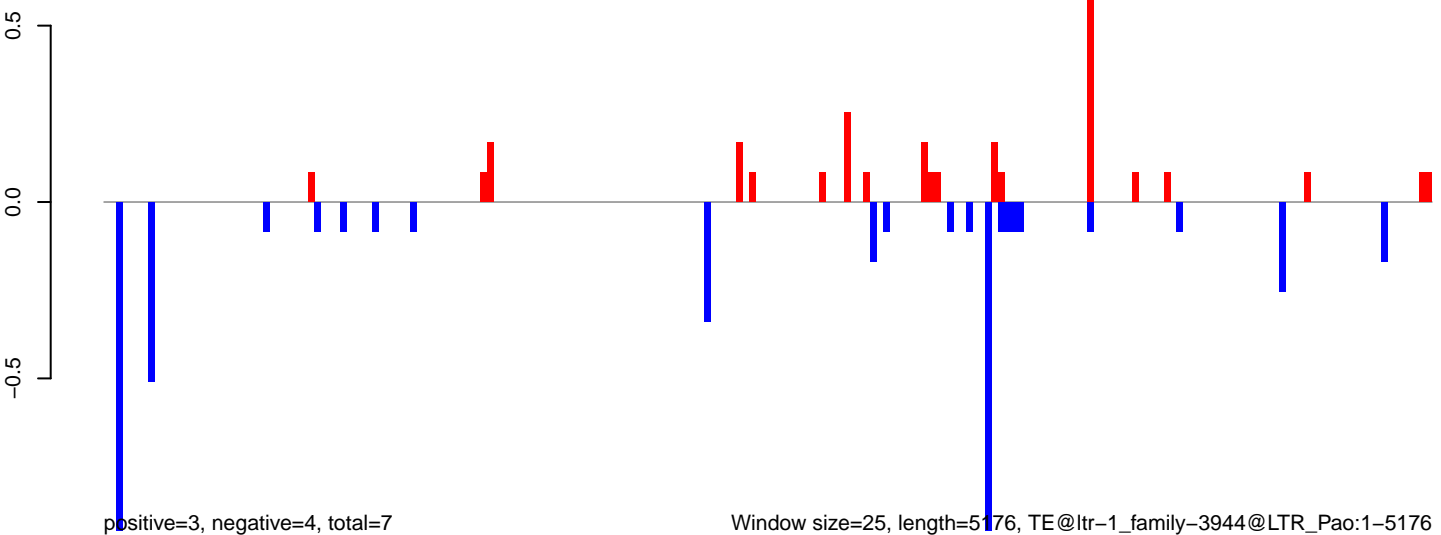
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



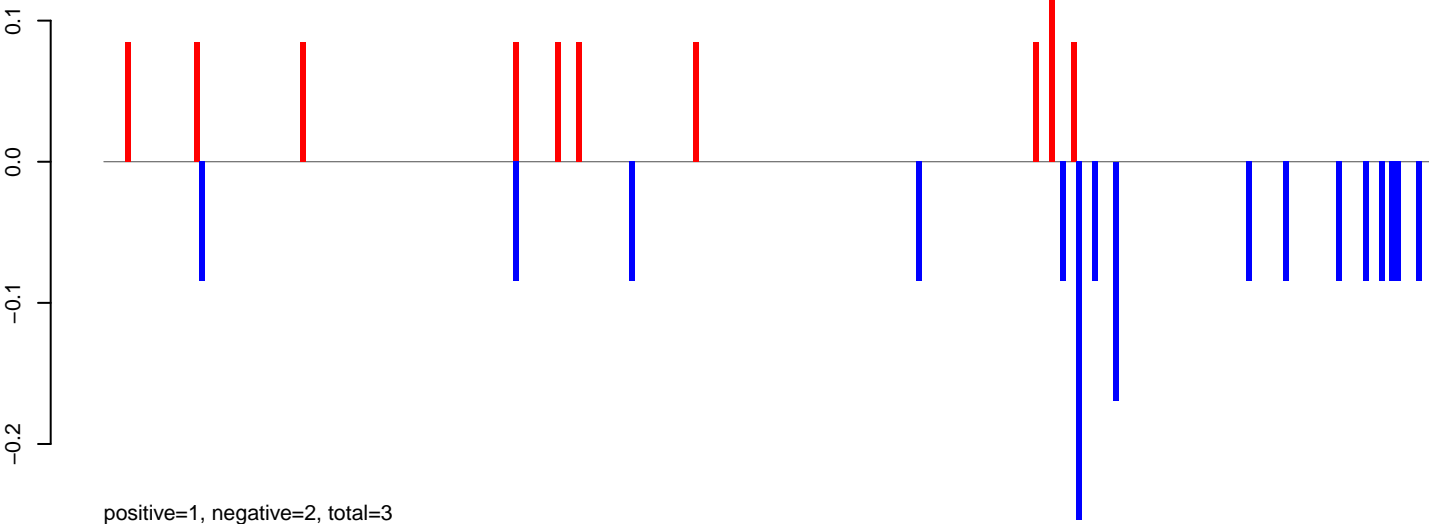
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



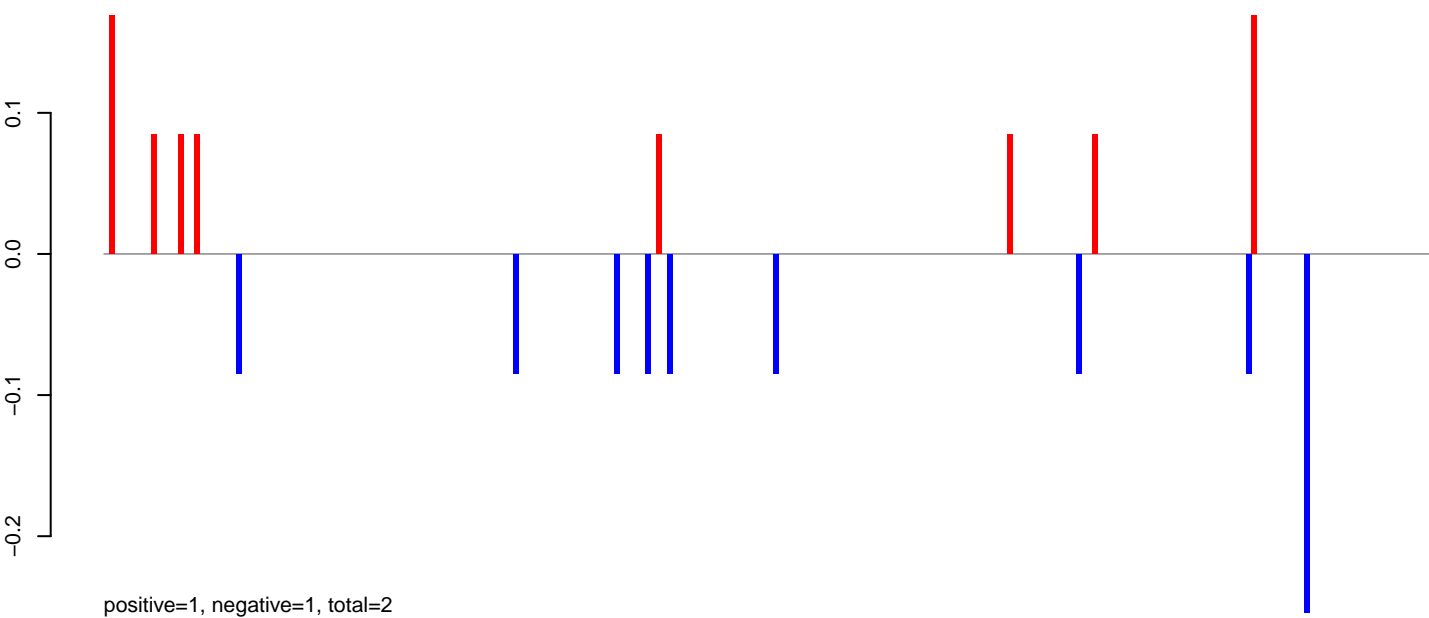
AeAlbo_FemaleMidgut_Denv2_JG.rep



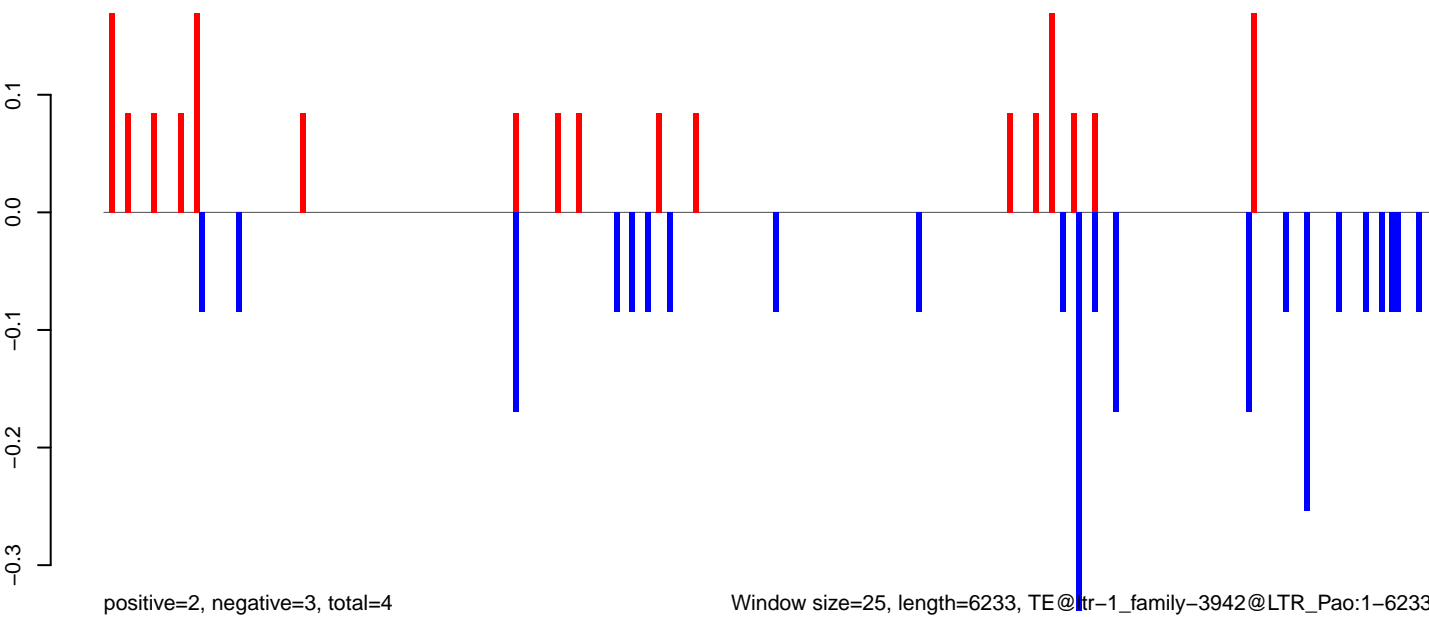
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



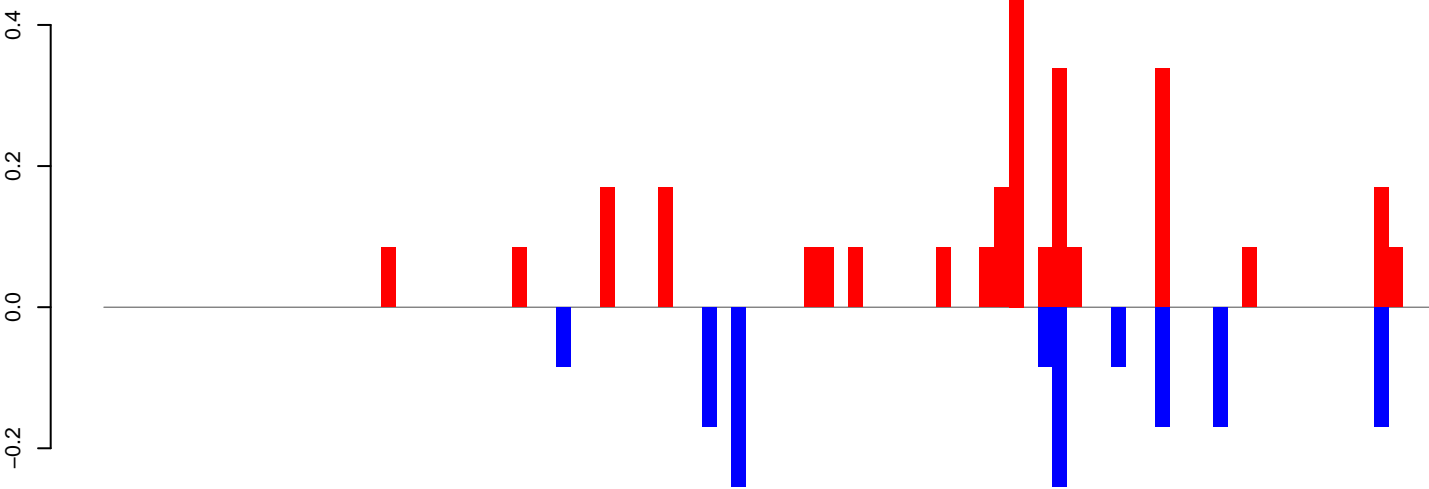
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

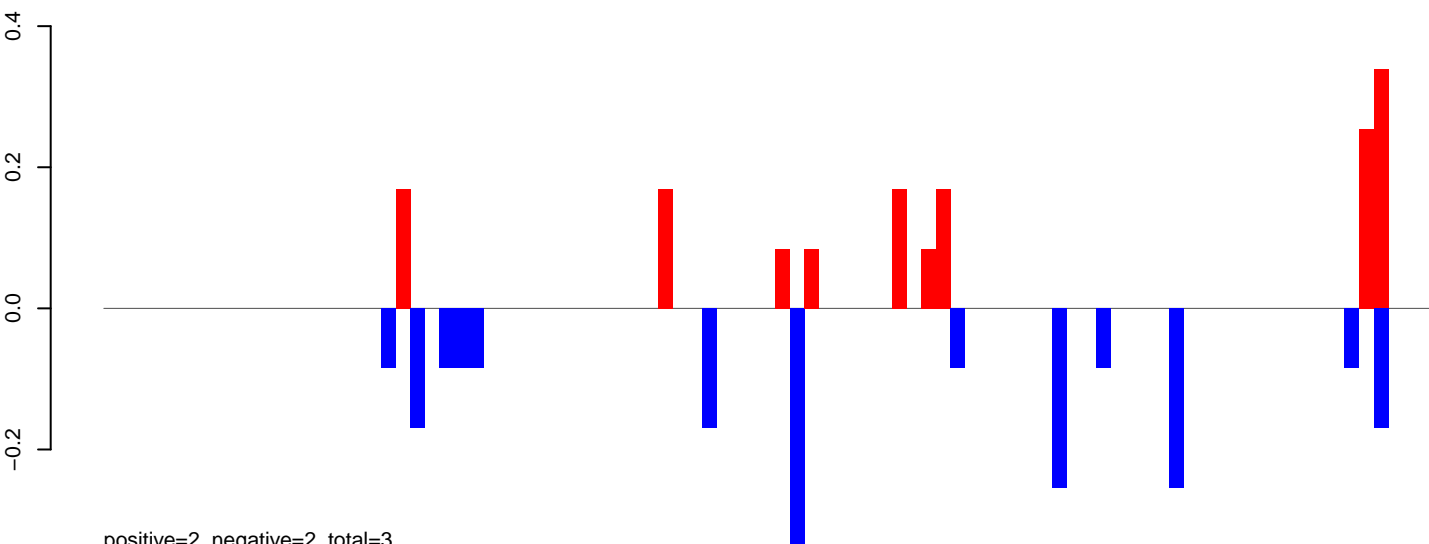


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



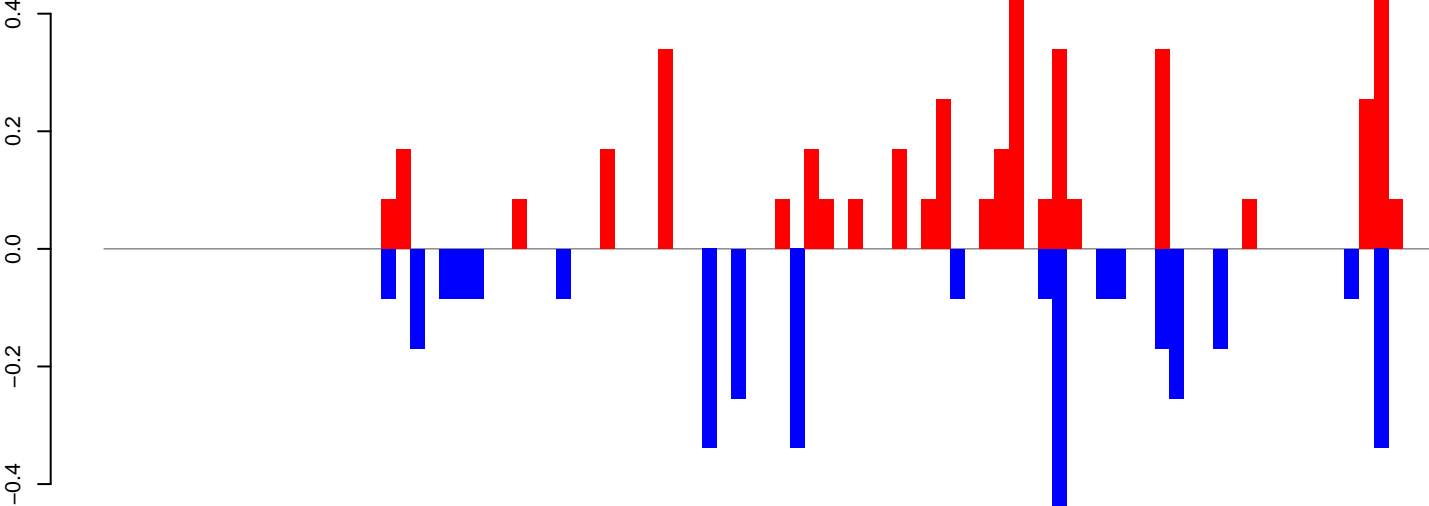
positive=3, negative=1, total=4

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.rep

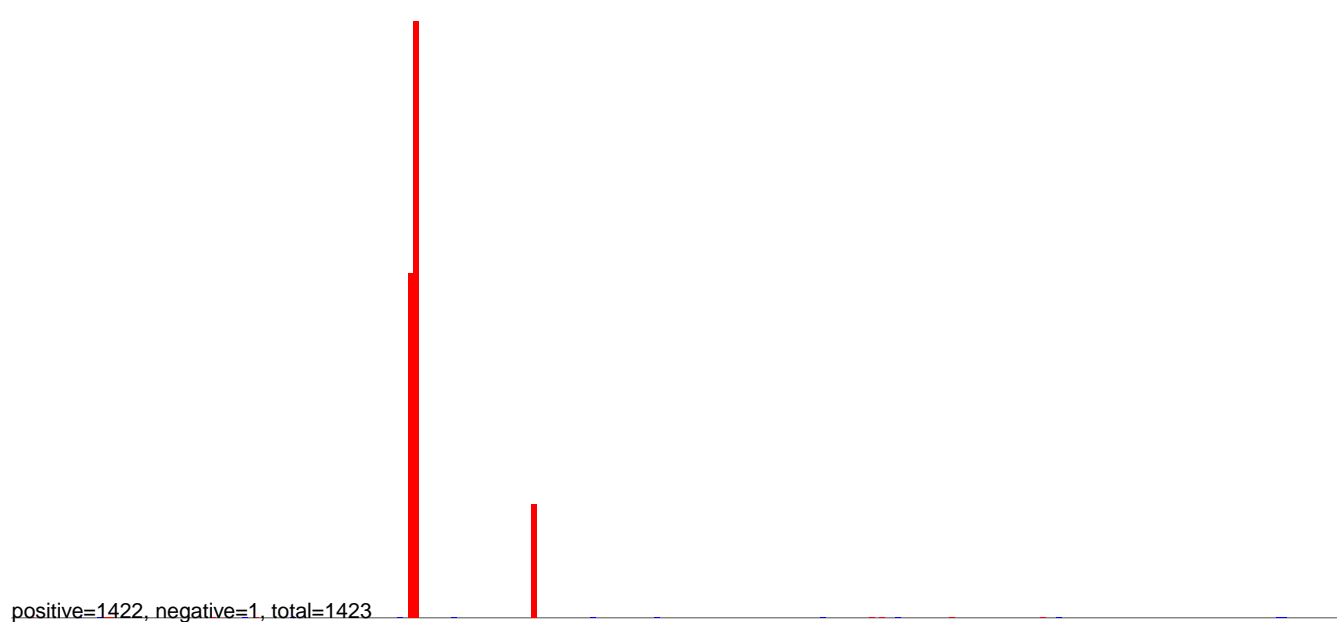


positive=4, negative=3, total=8

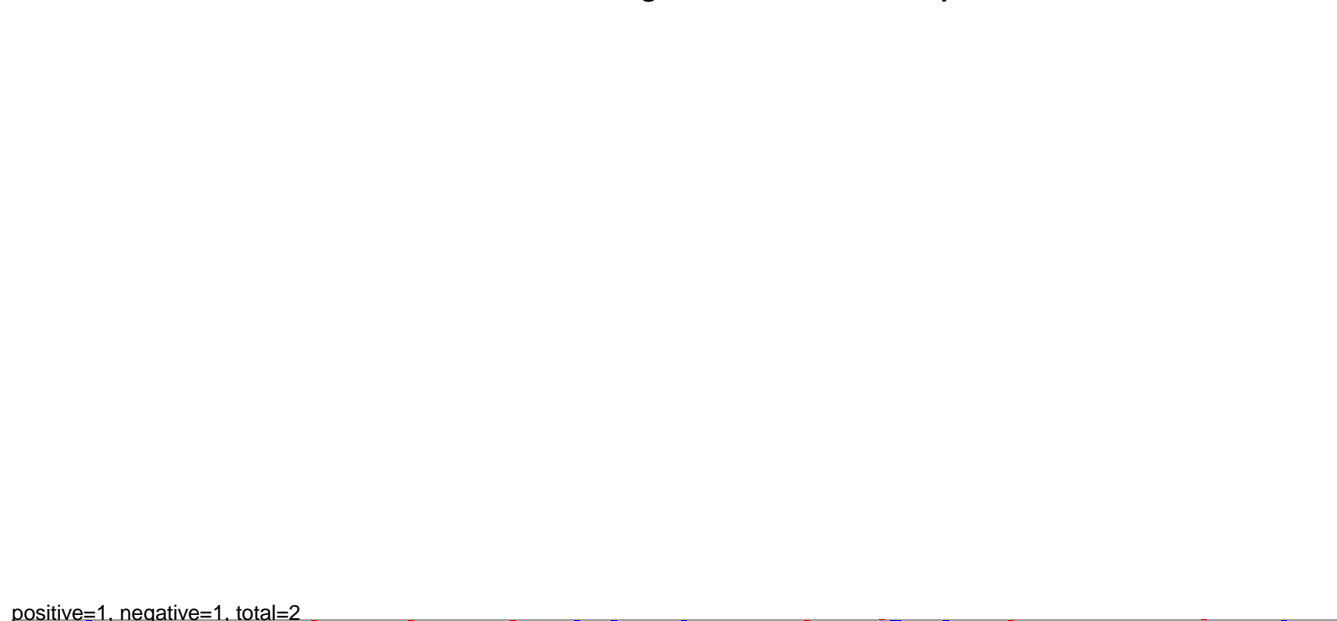
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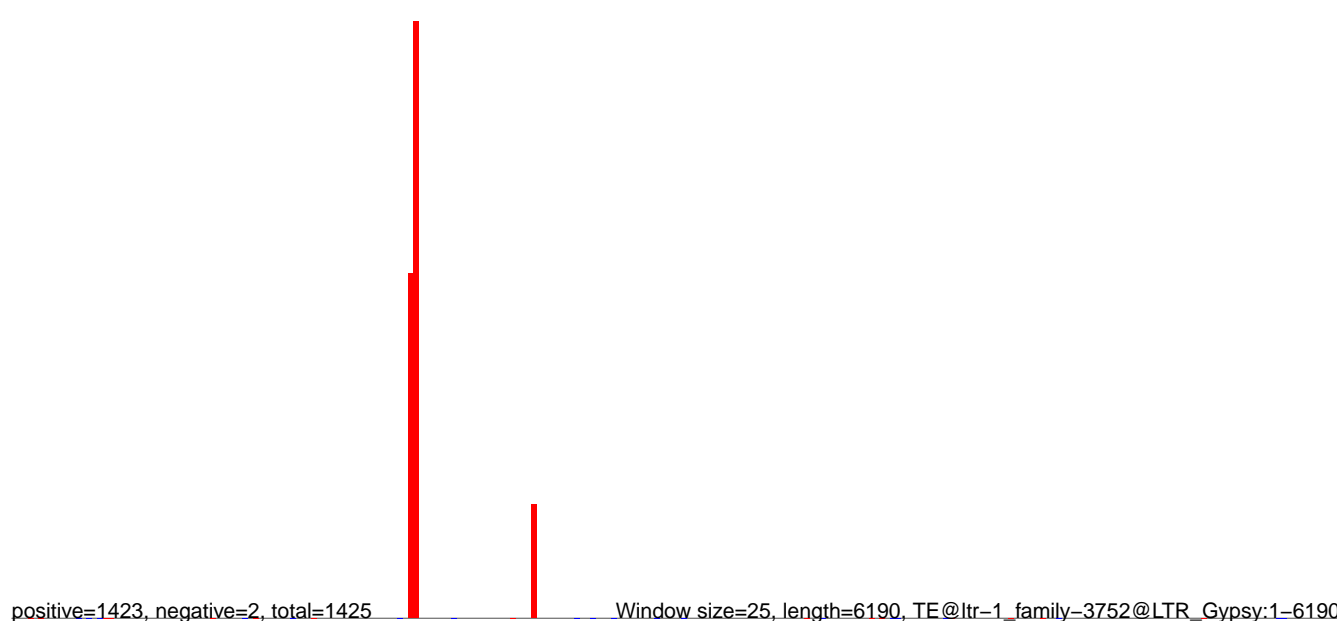
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

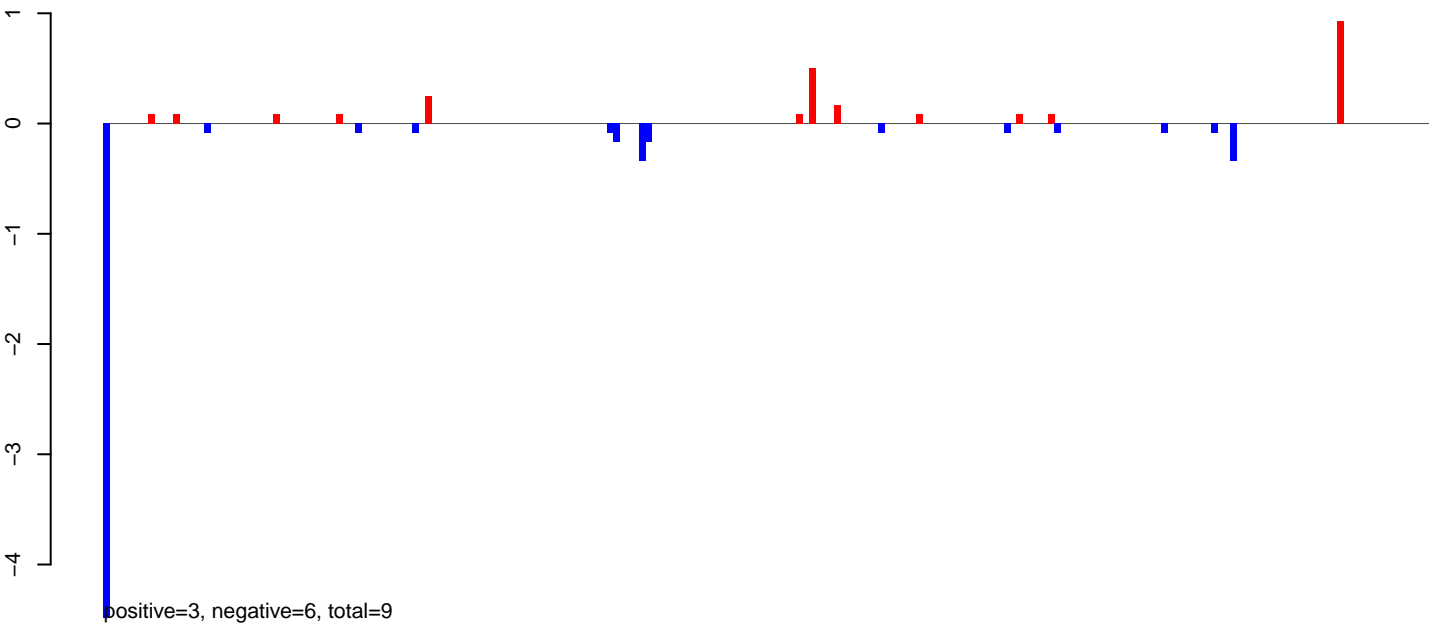


AeAlbo_FemaleMidgut_Denv2_JG.rep

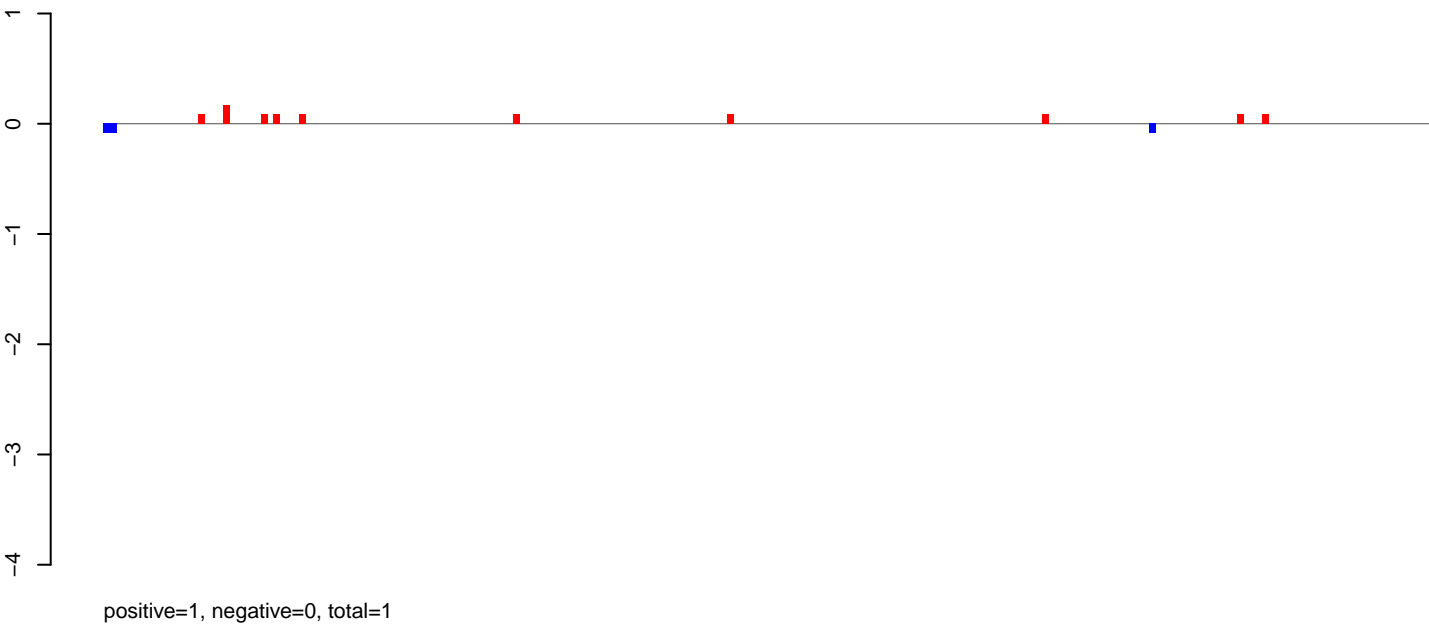


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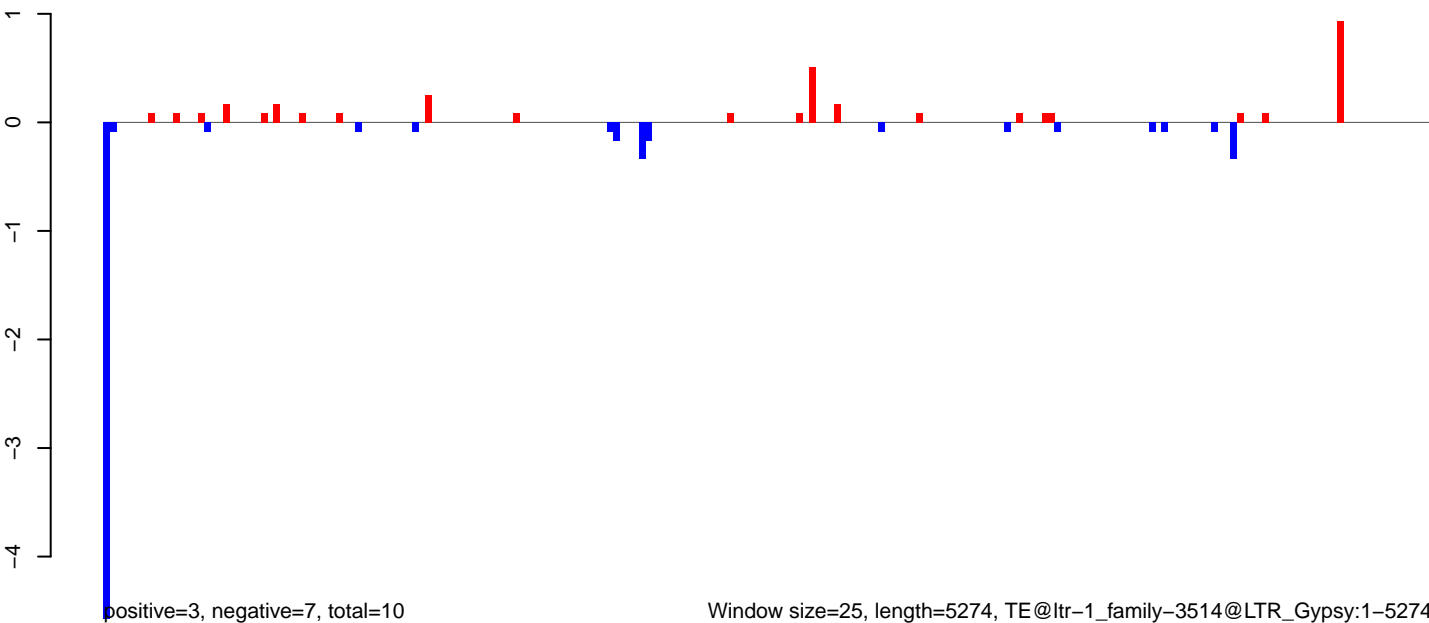
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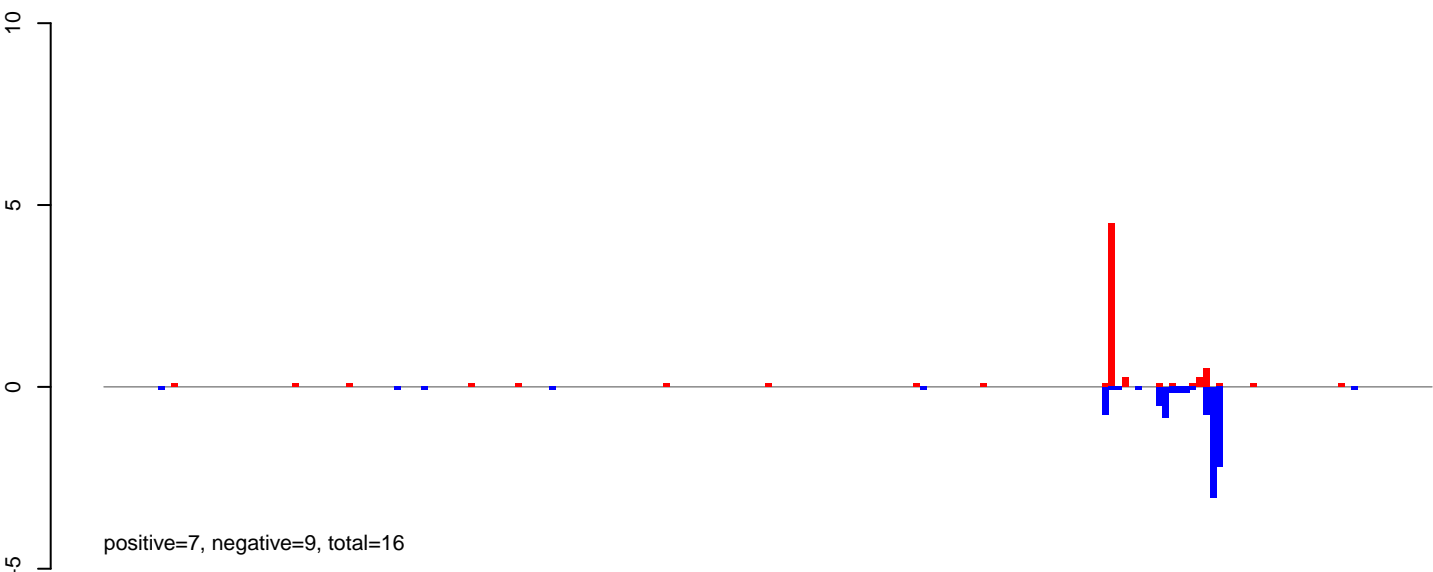
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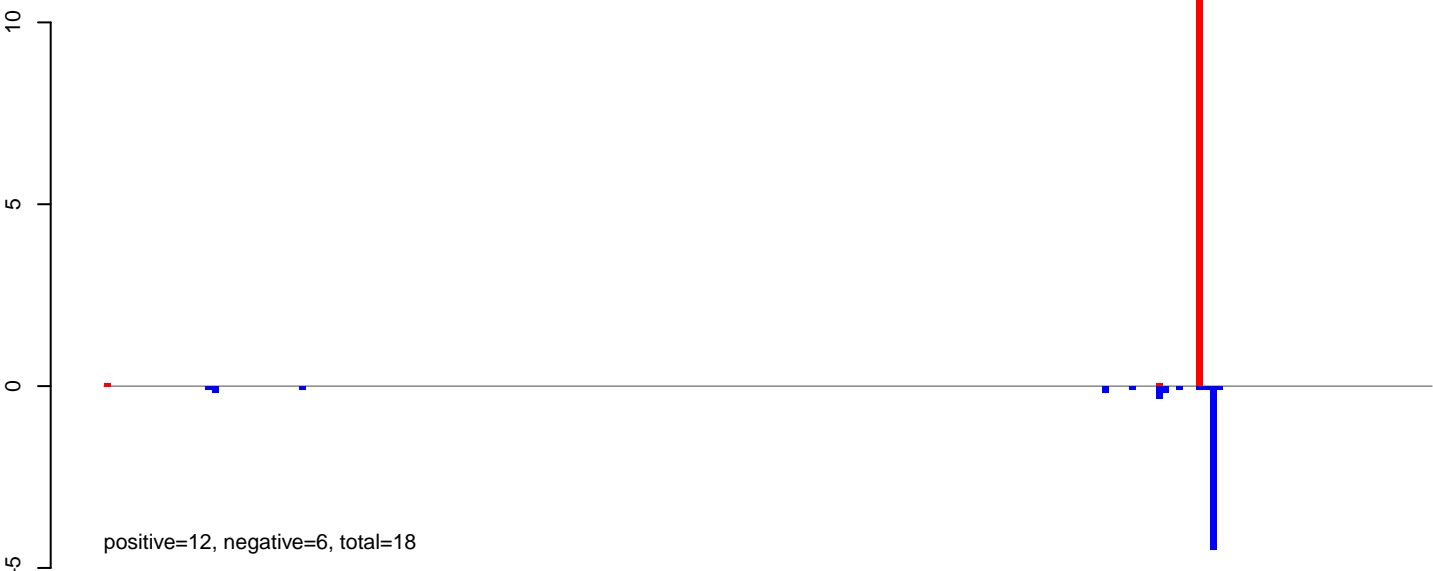
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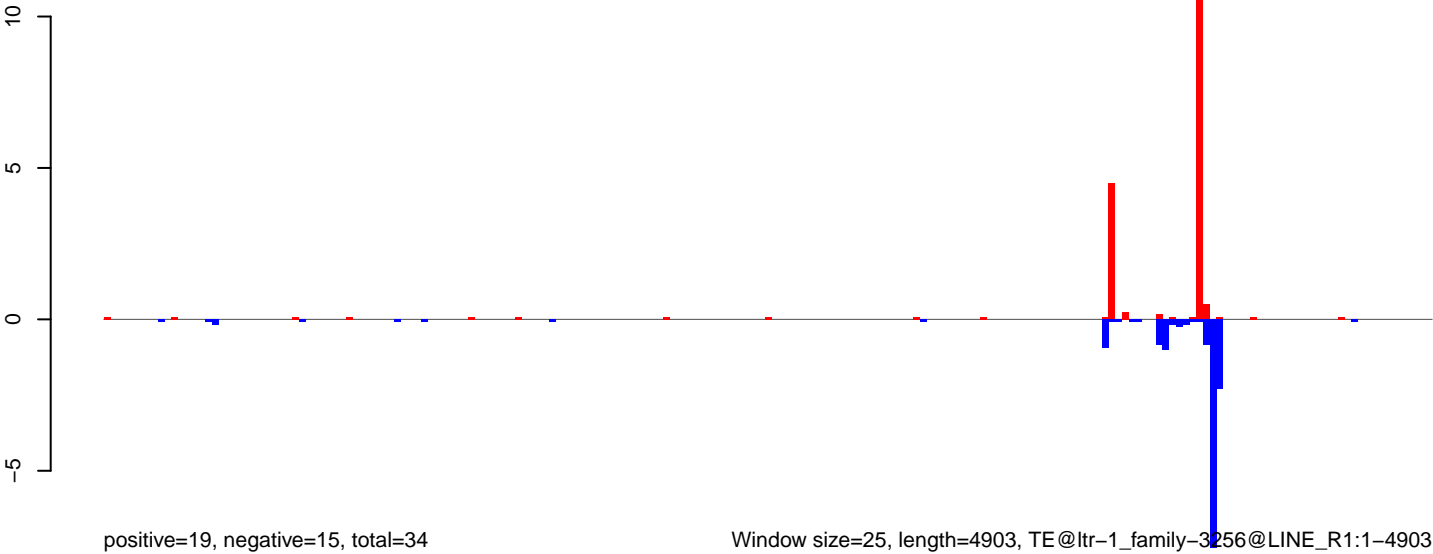
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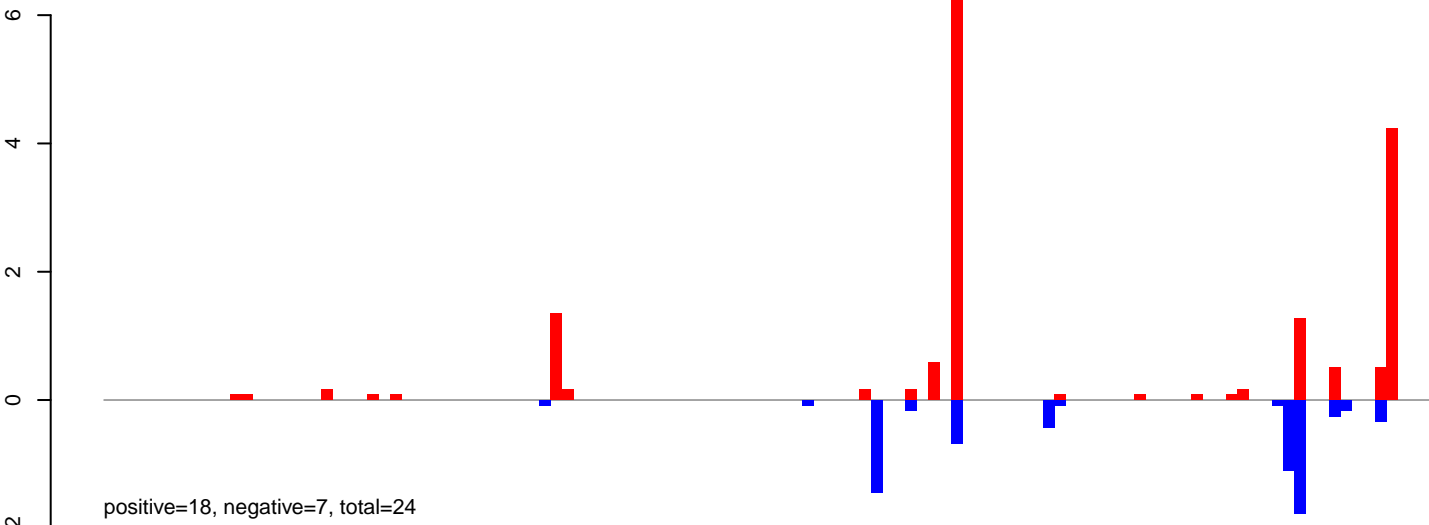
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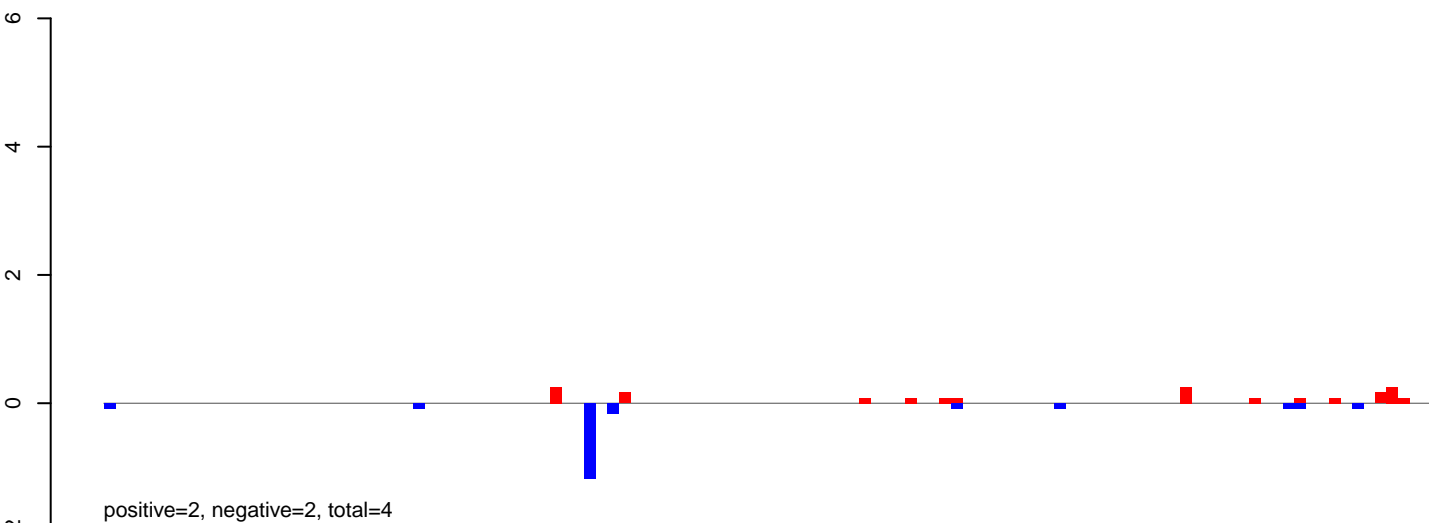
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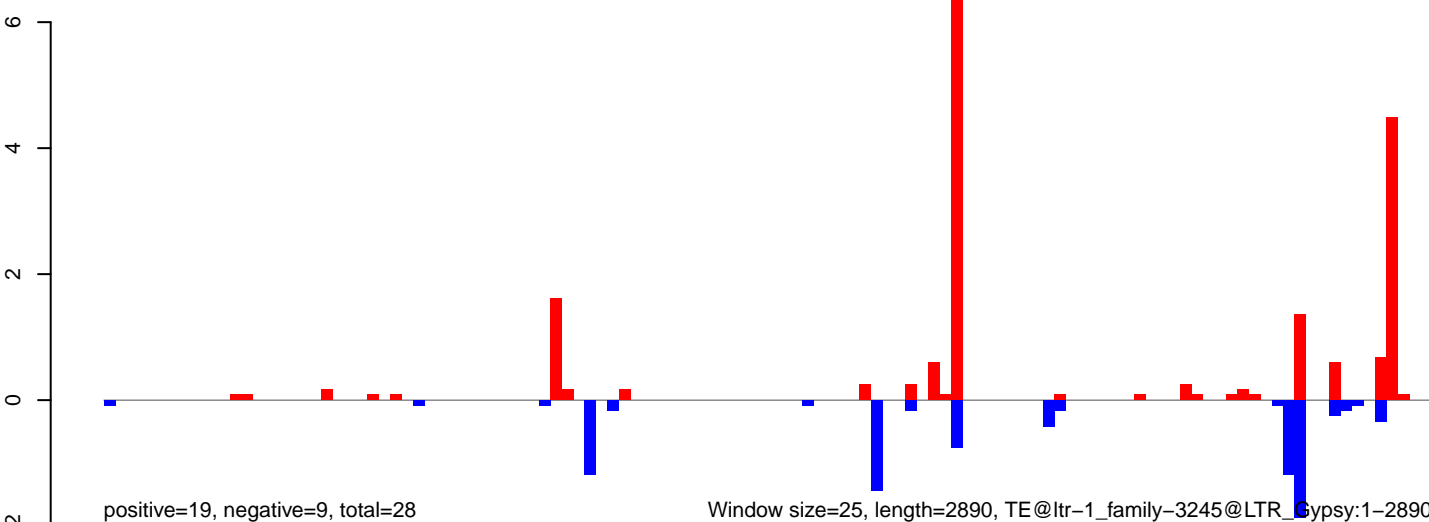
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

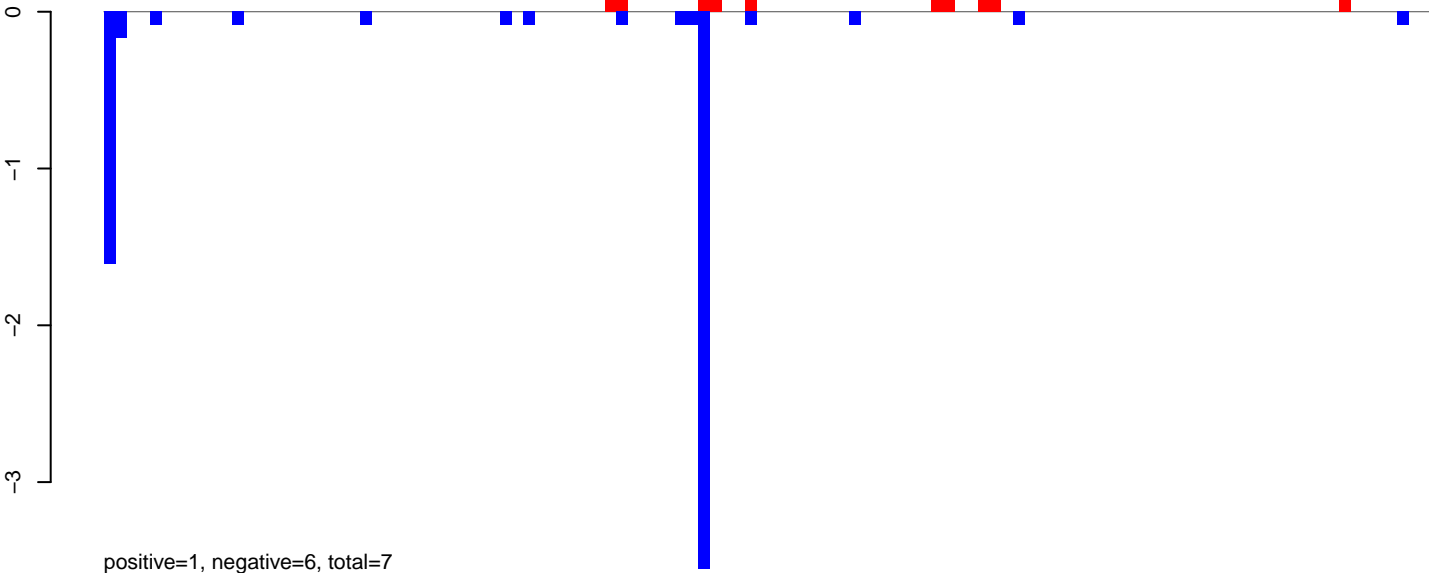


AeAlbo_FemaleMidgut_Denv2_JG.rep

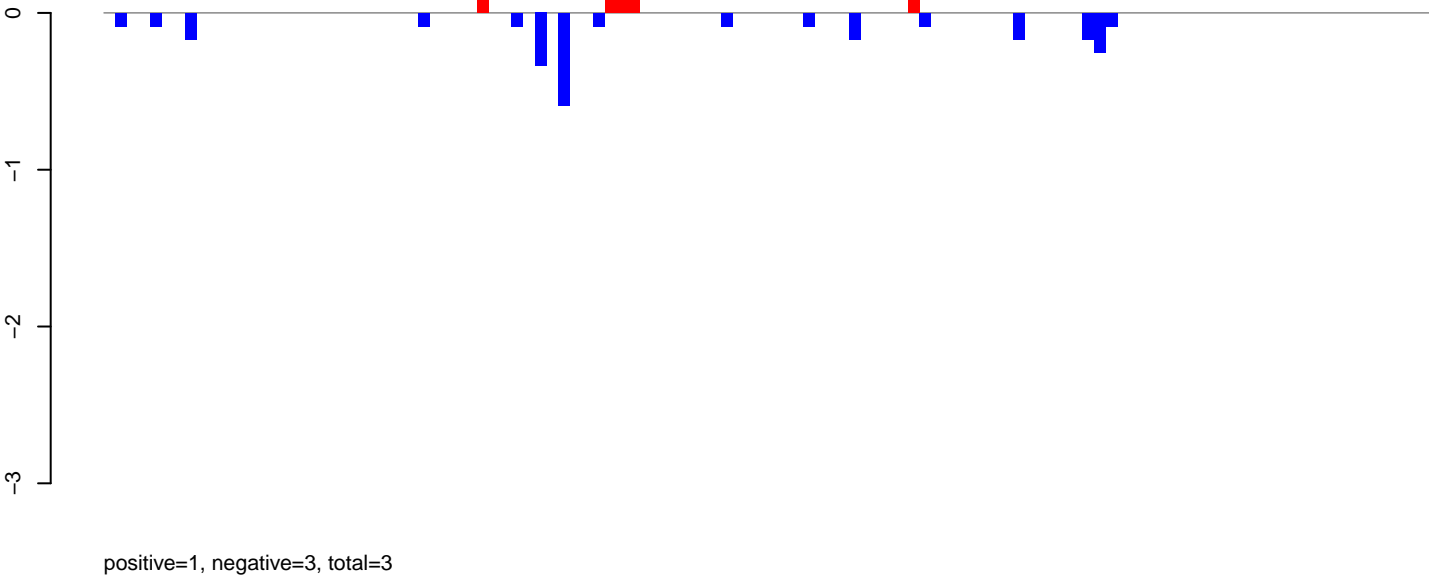


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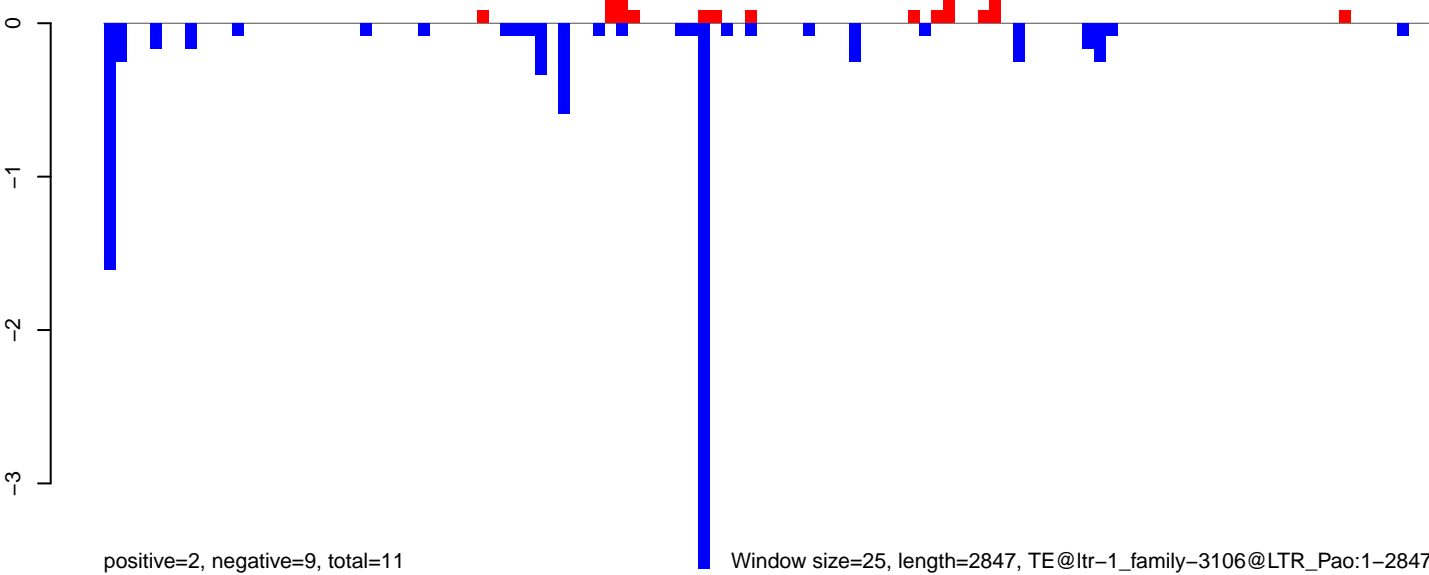
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

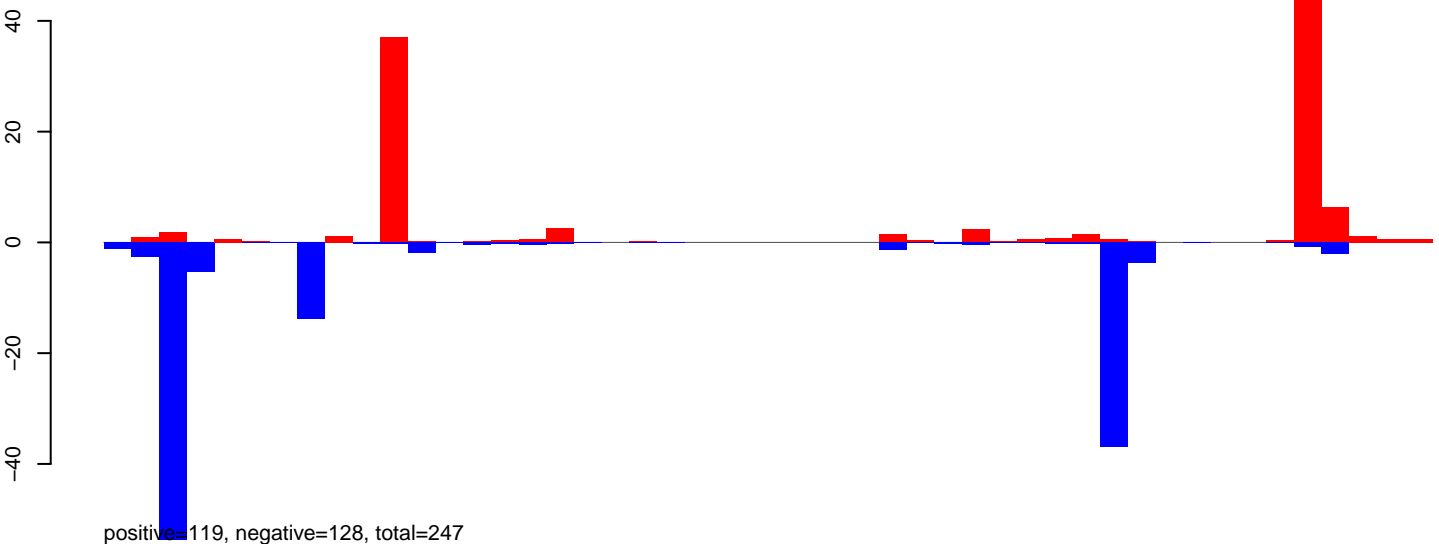


AeAlbo_FemaleMidgut_Denv2_JG.rep

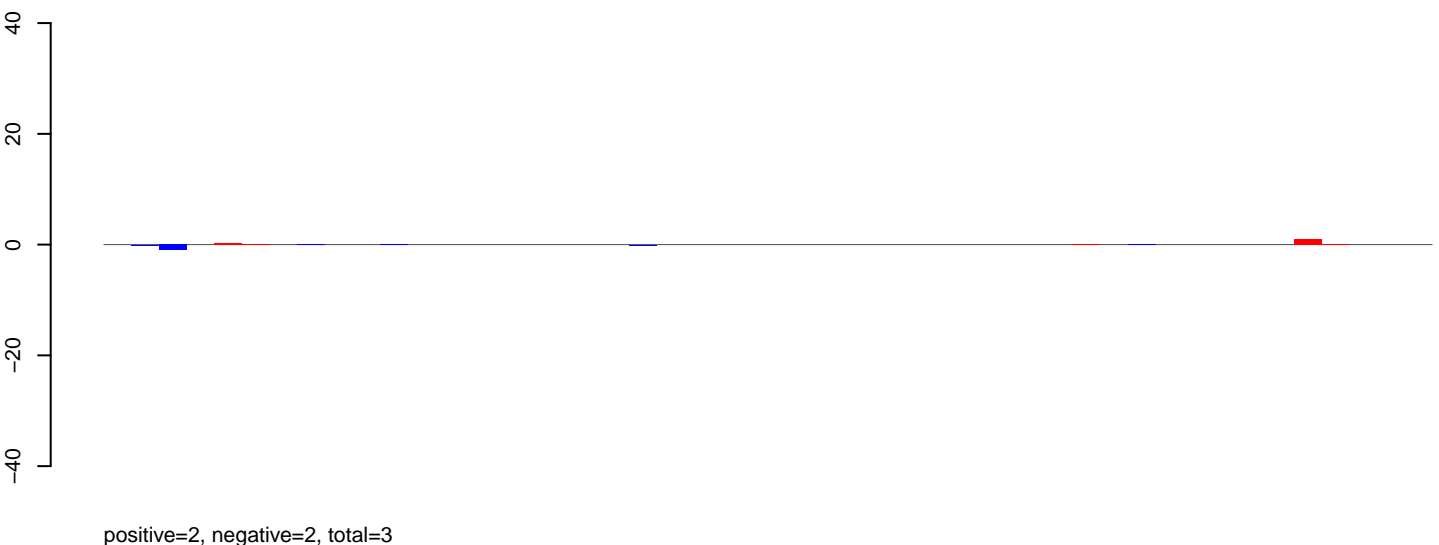


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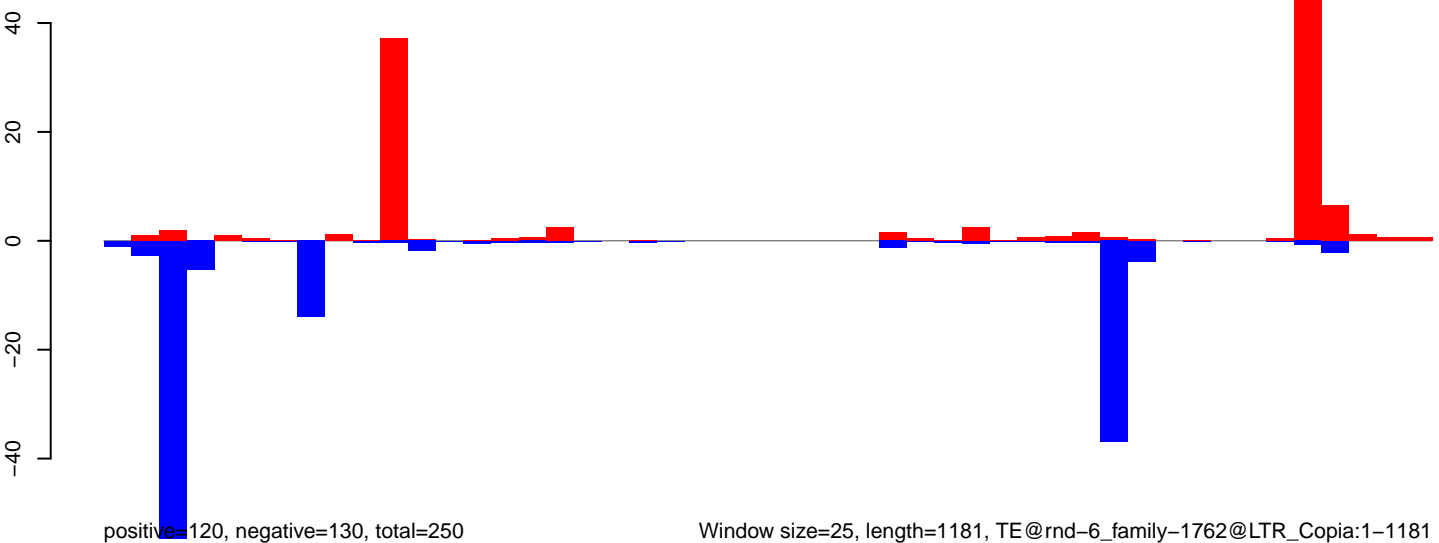
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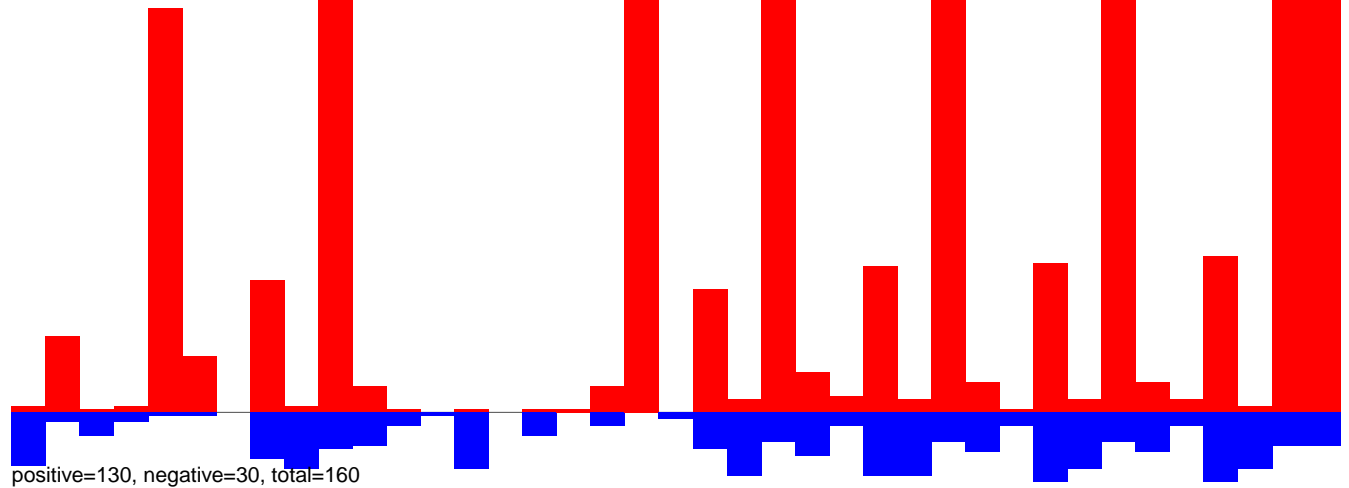
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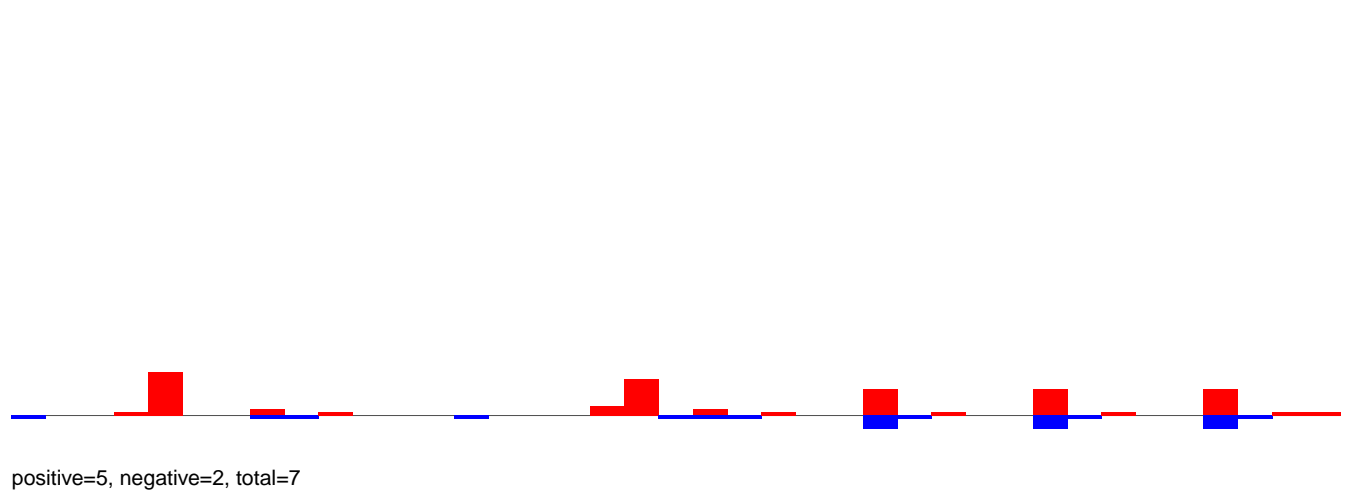
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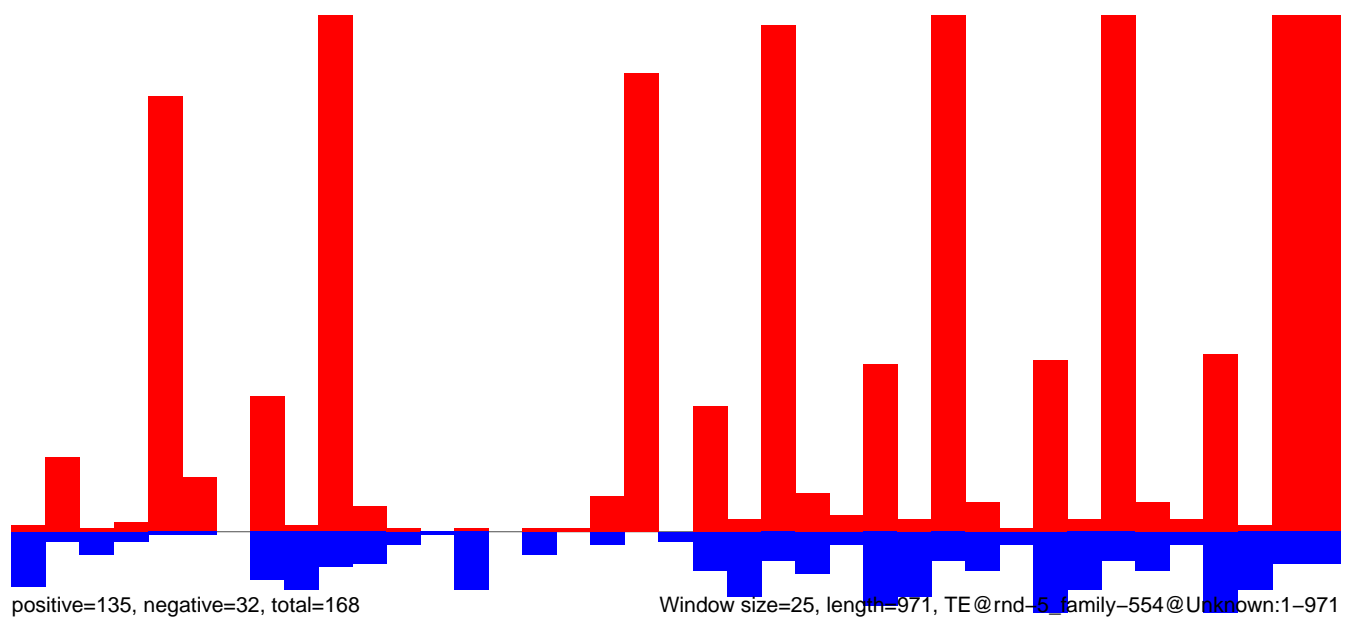
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



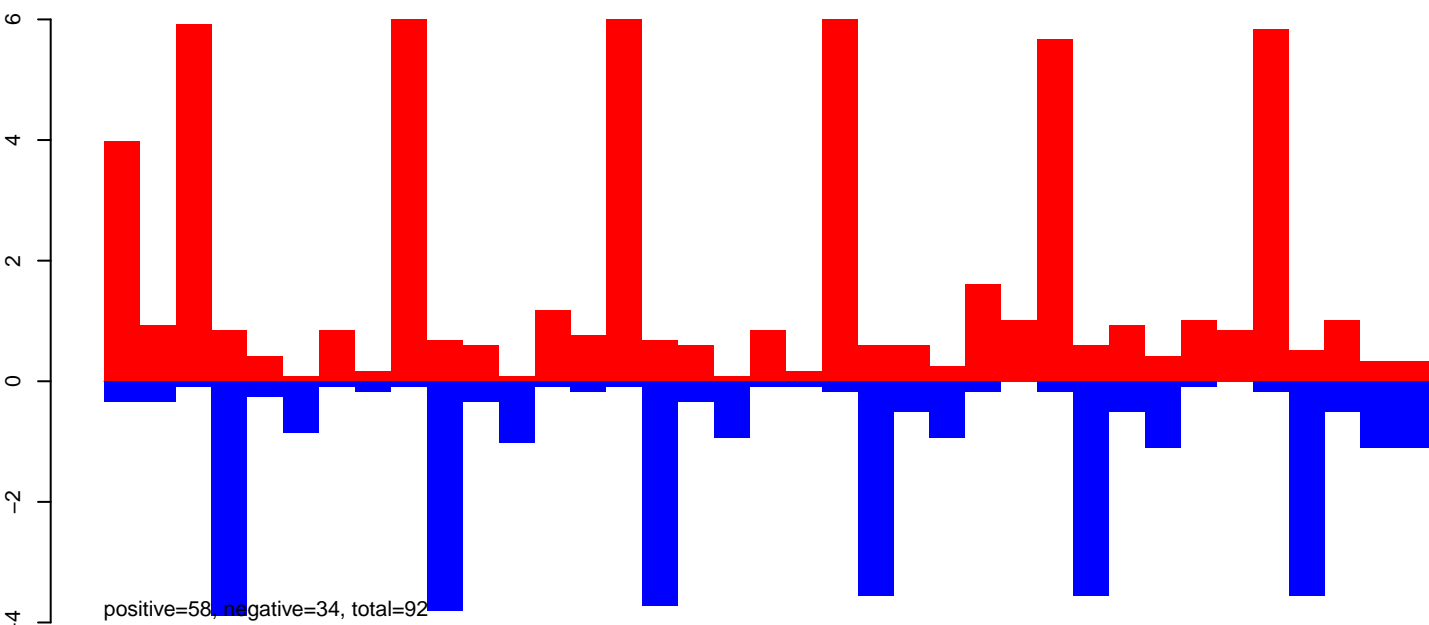
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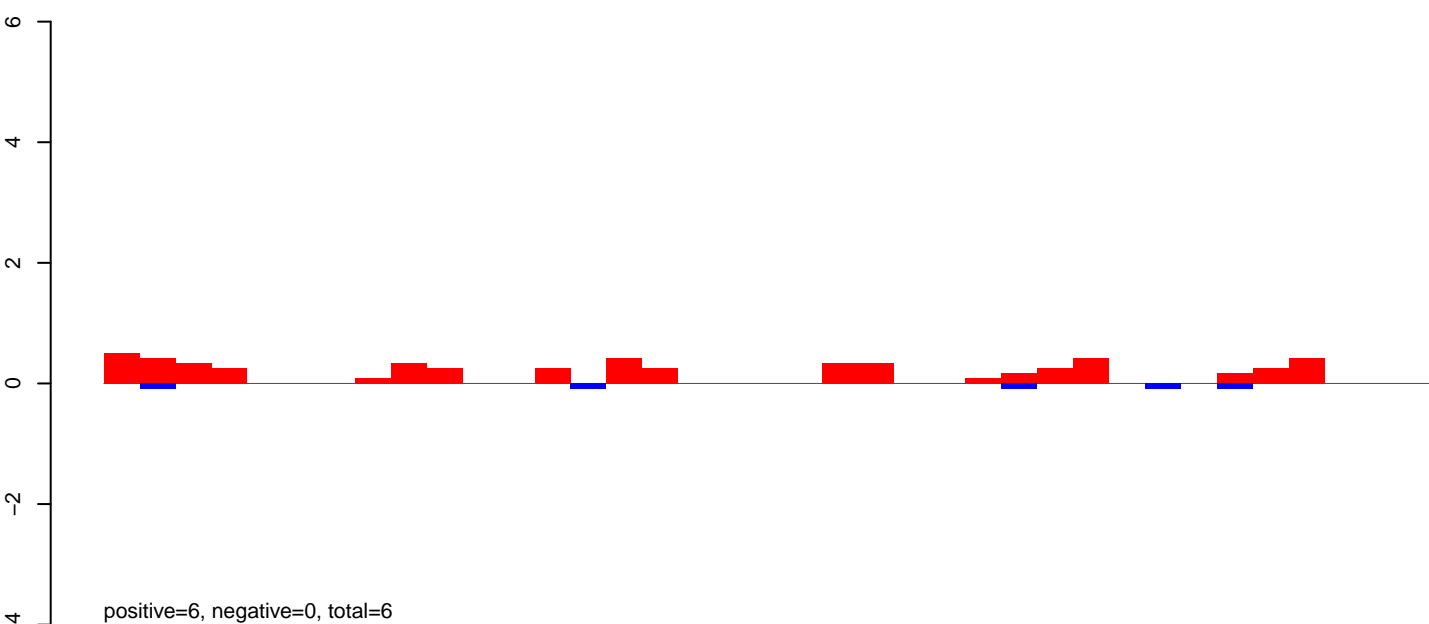
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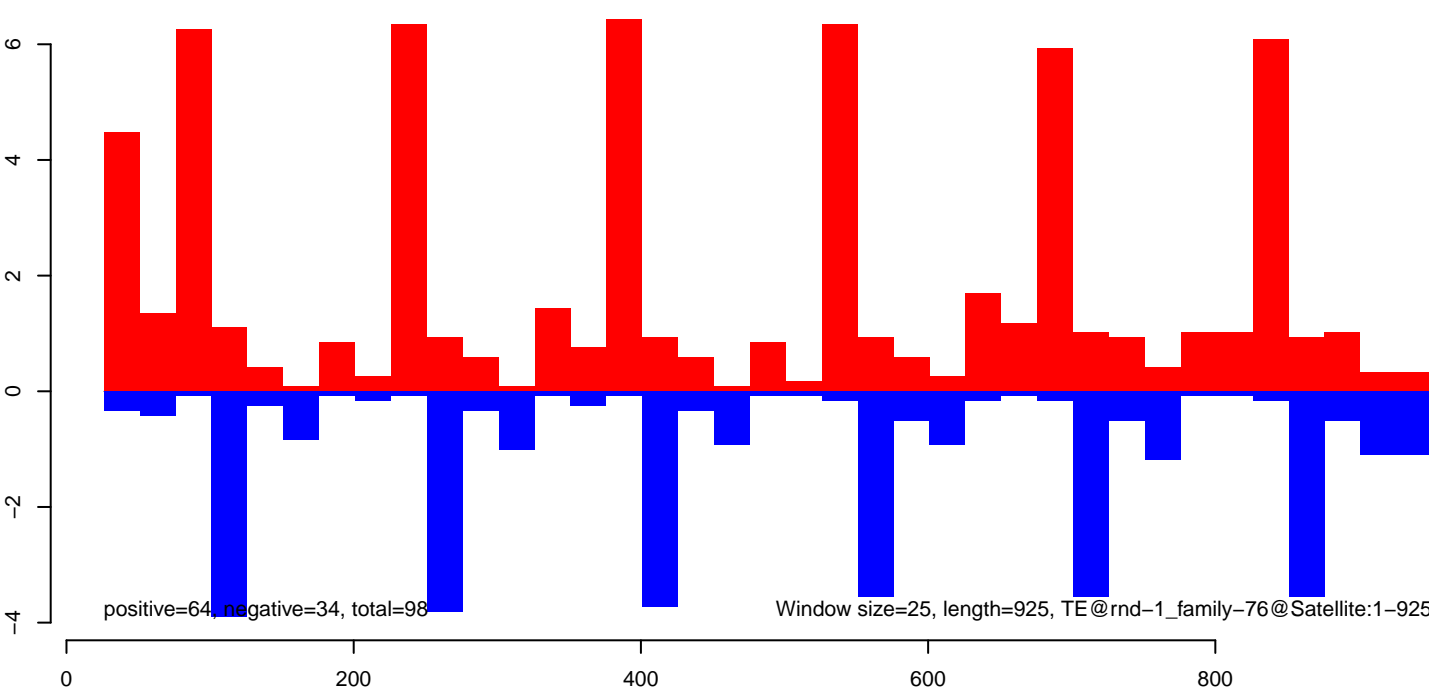
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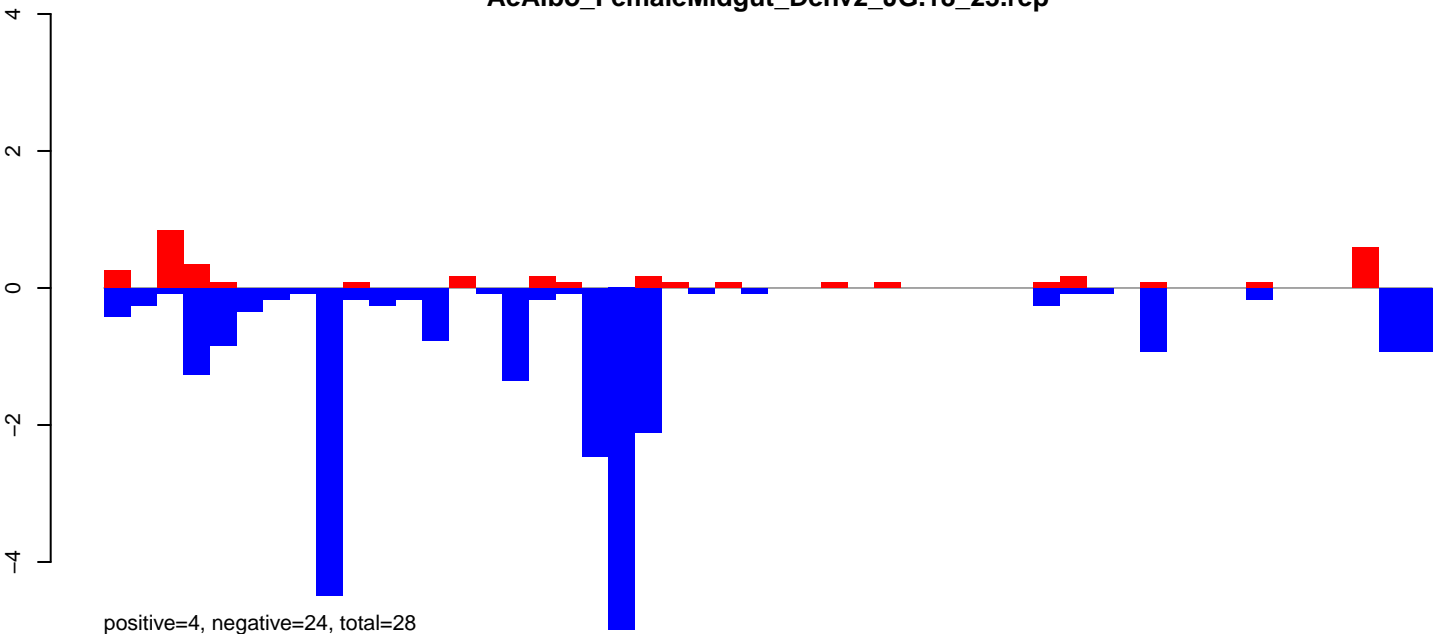
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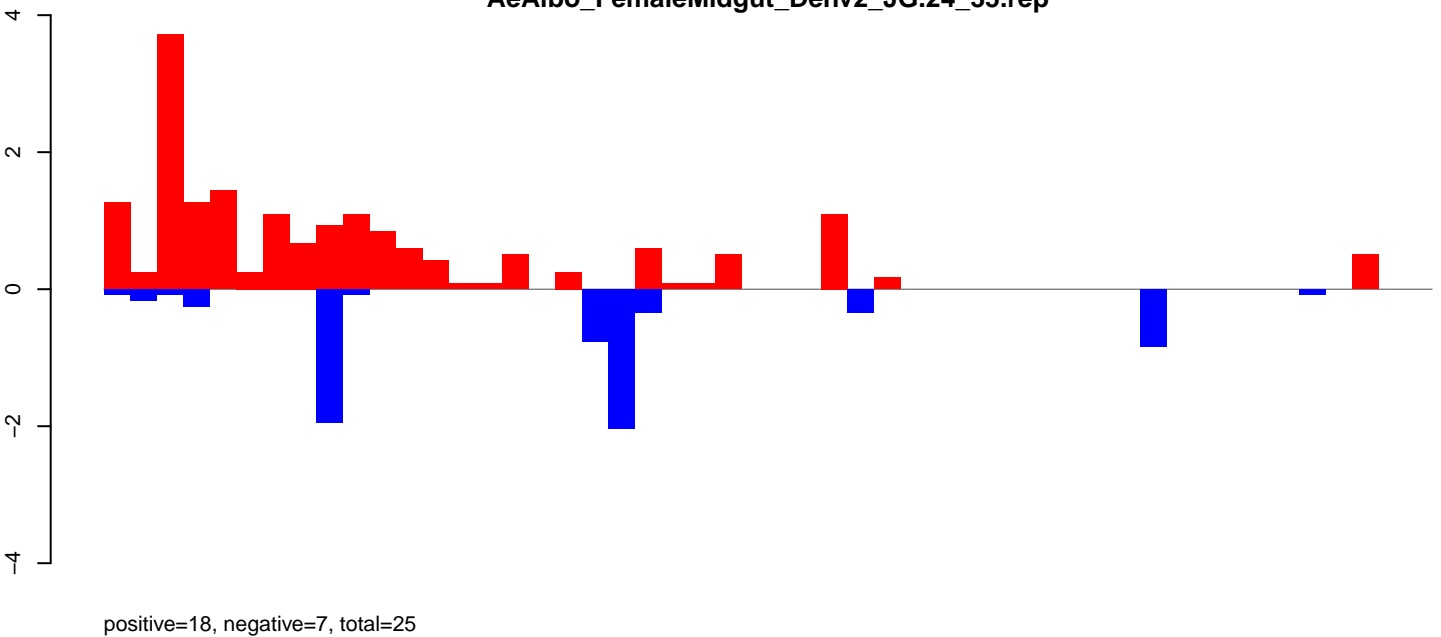
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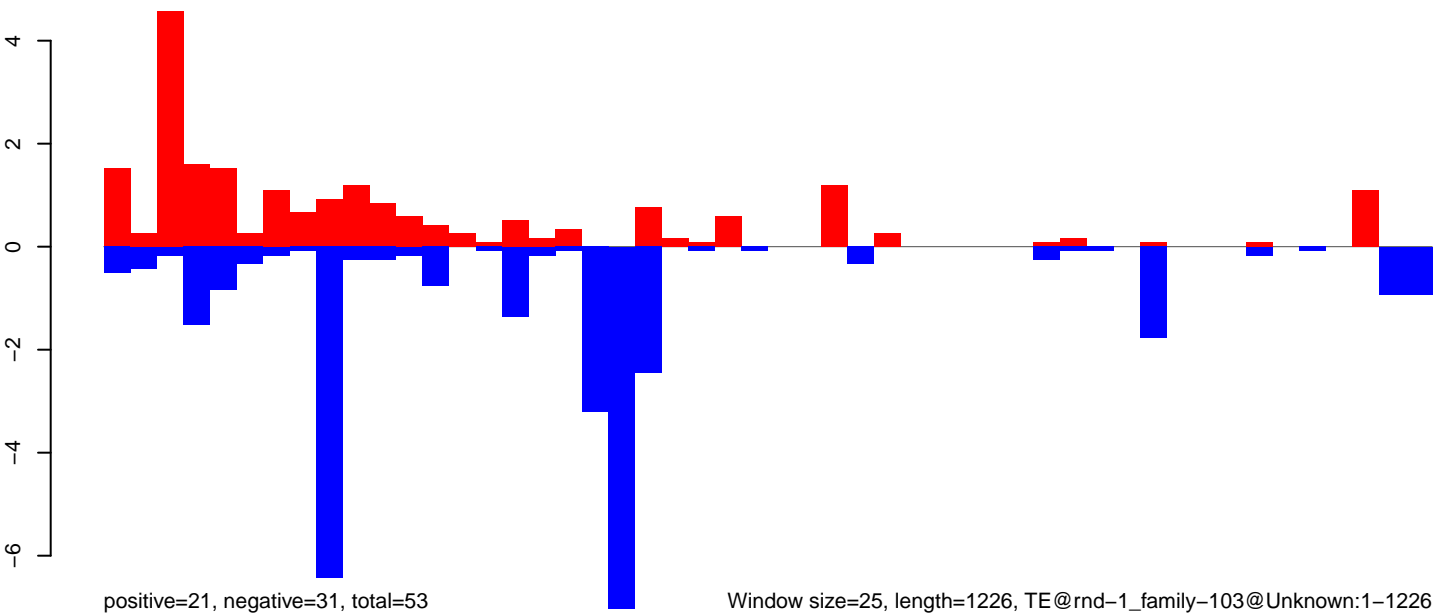
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

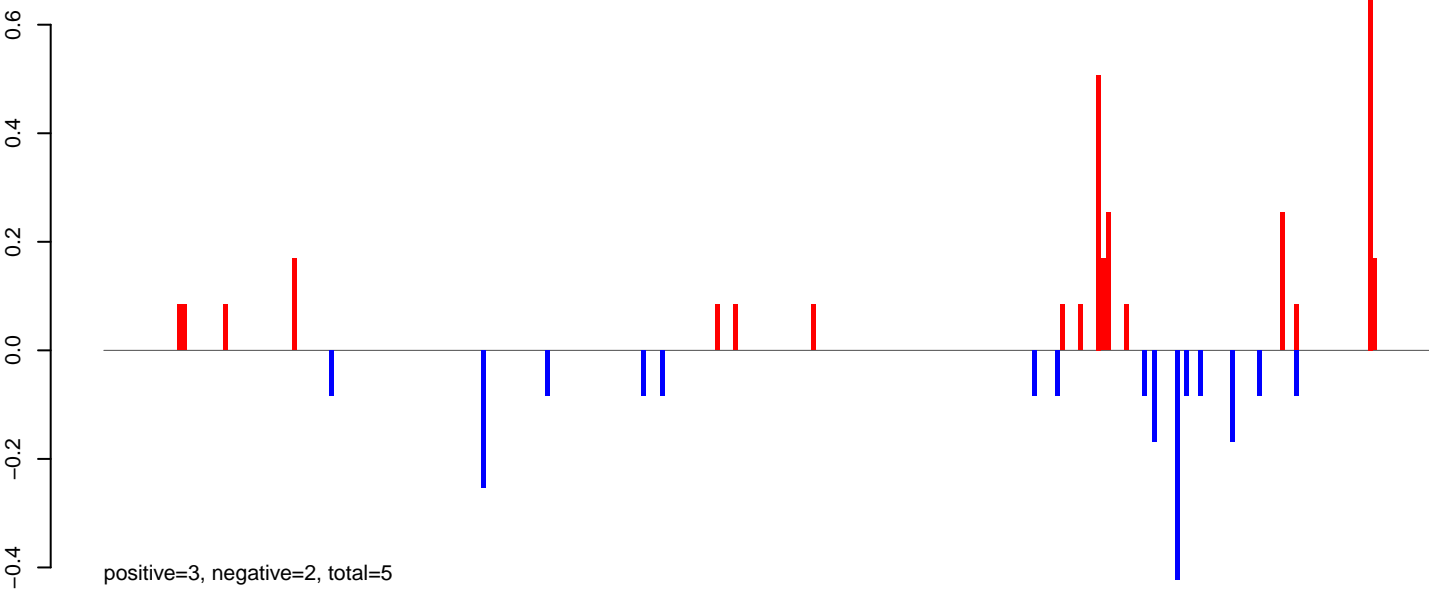


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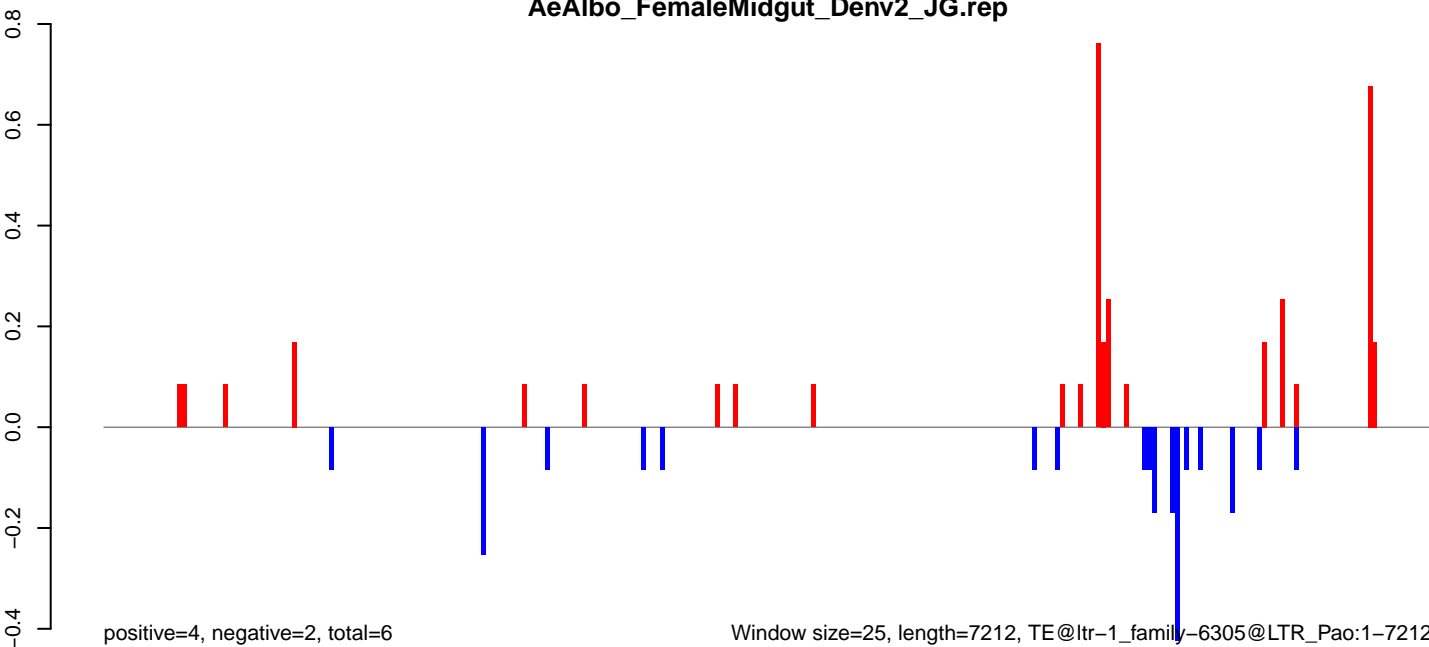
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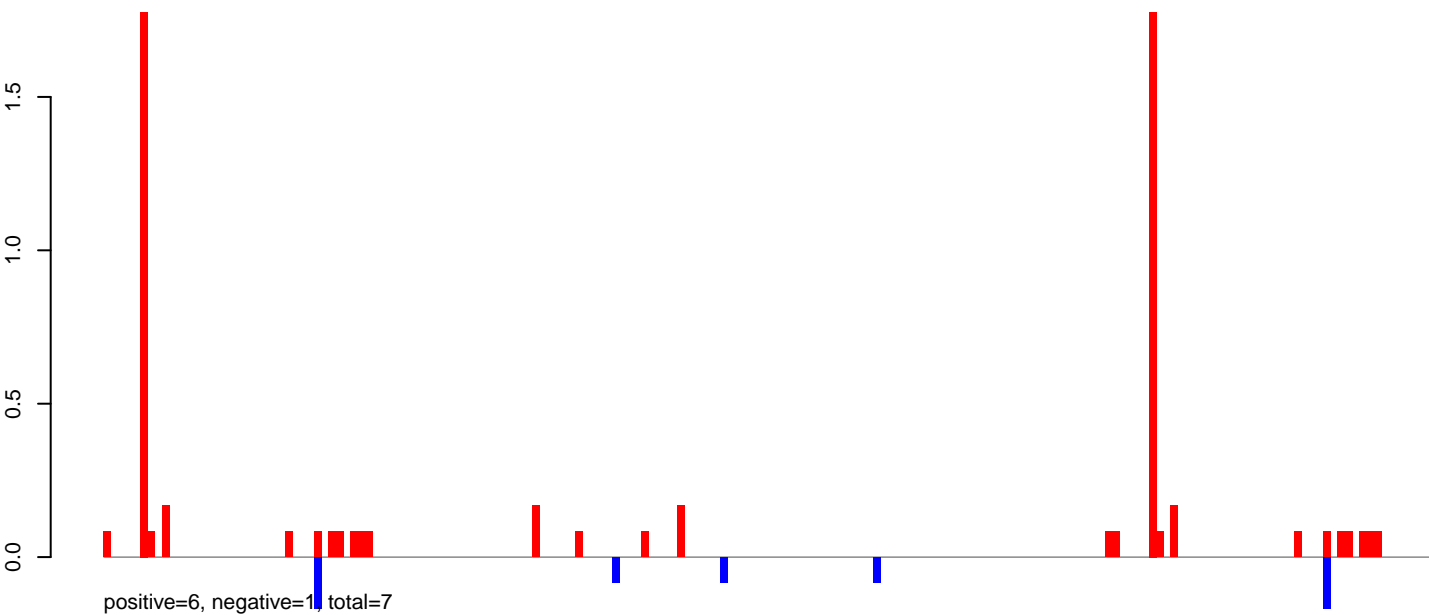
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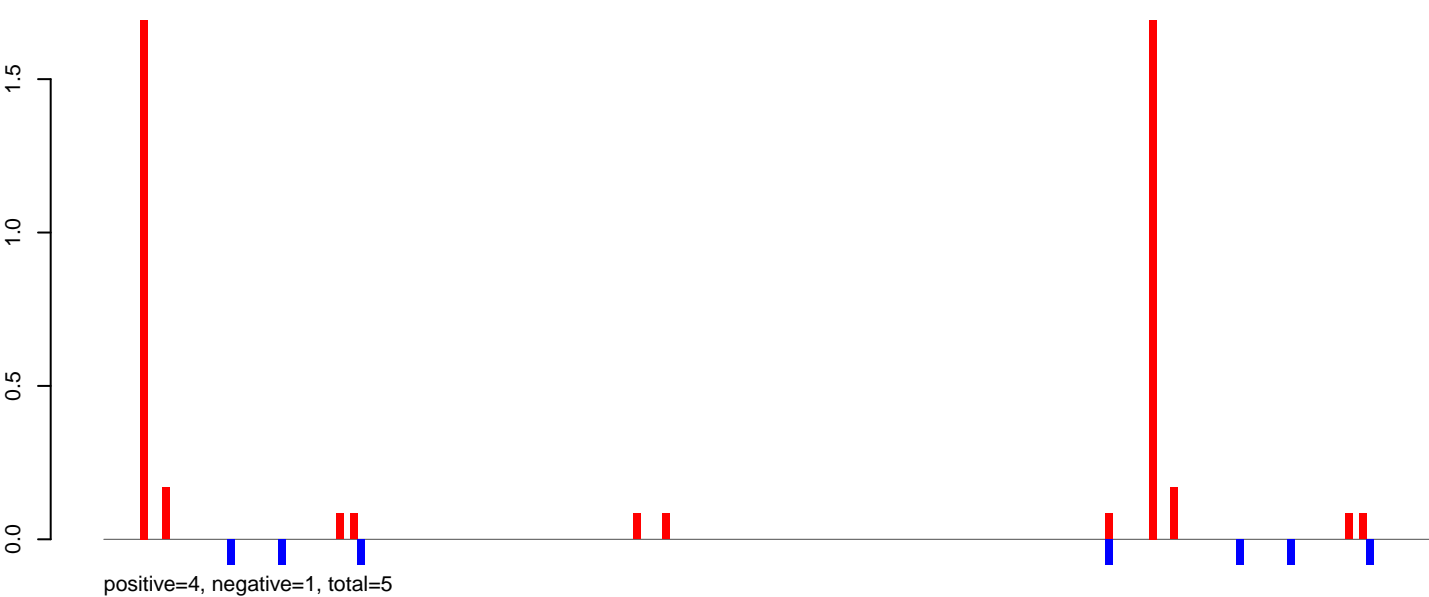
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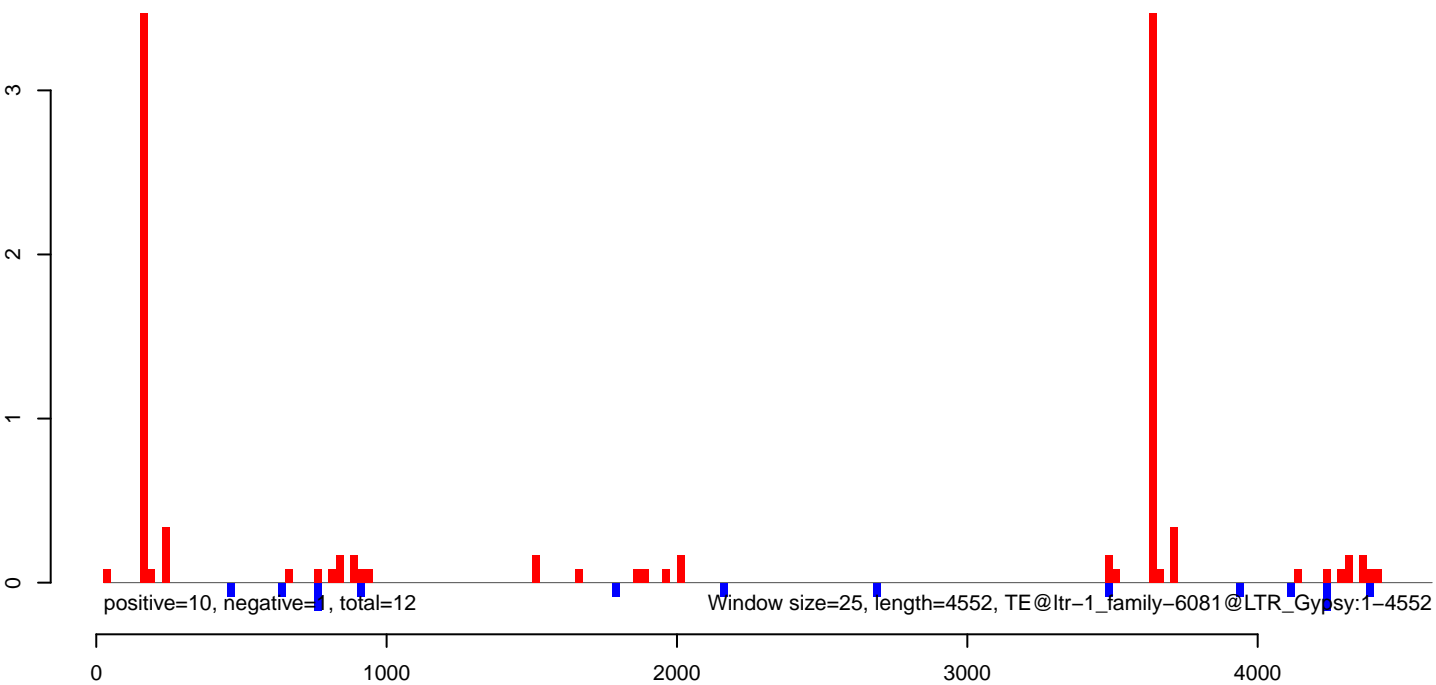
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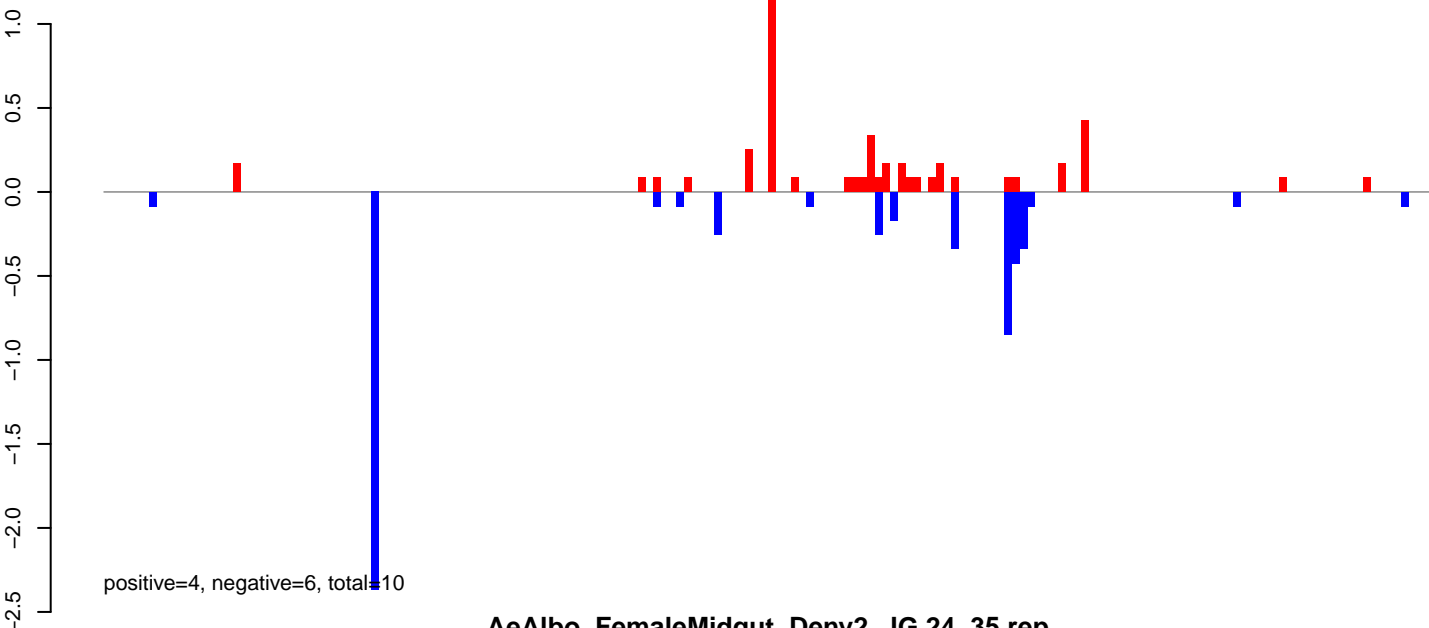
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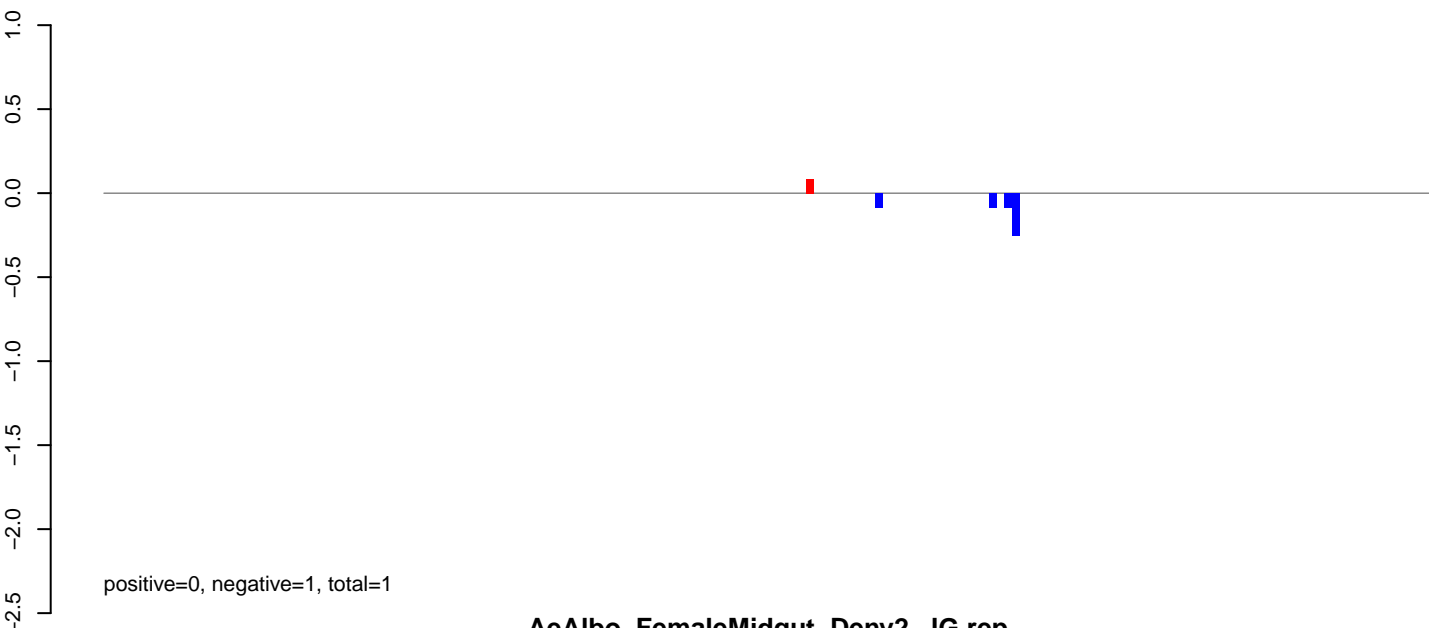
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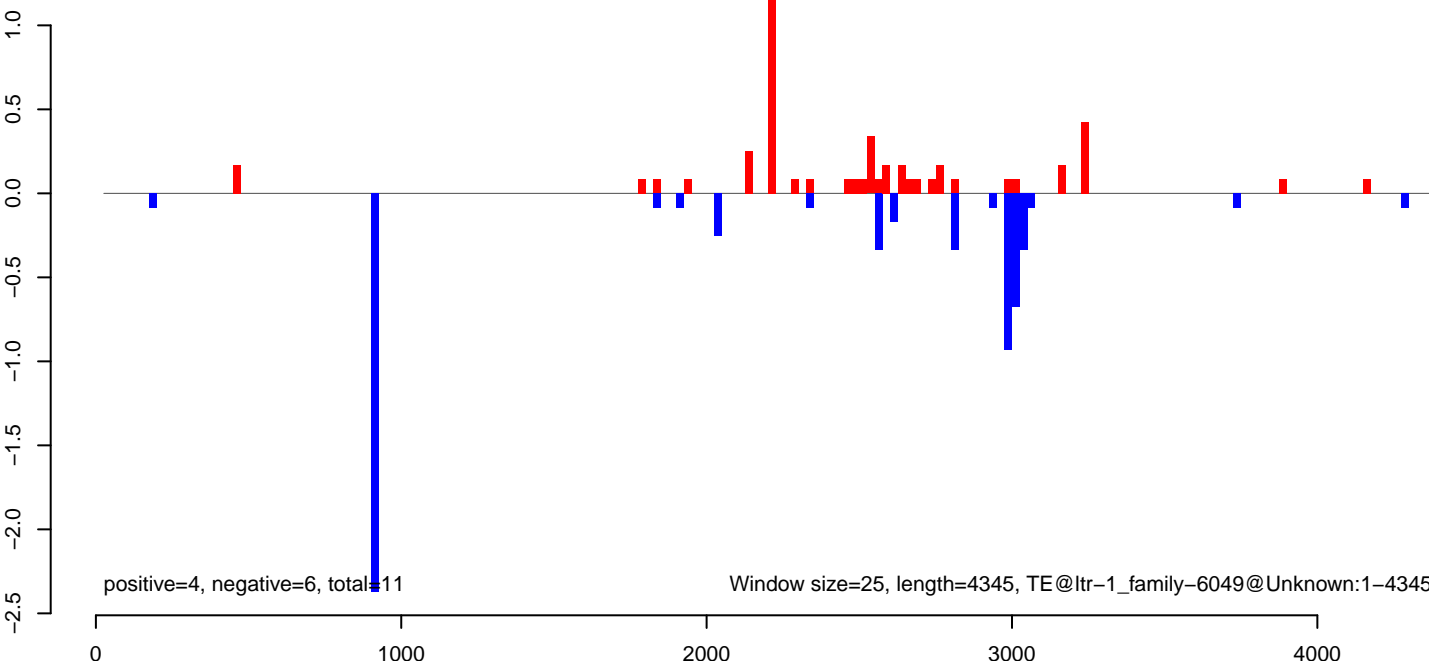
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

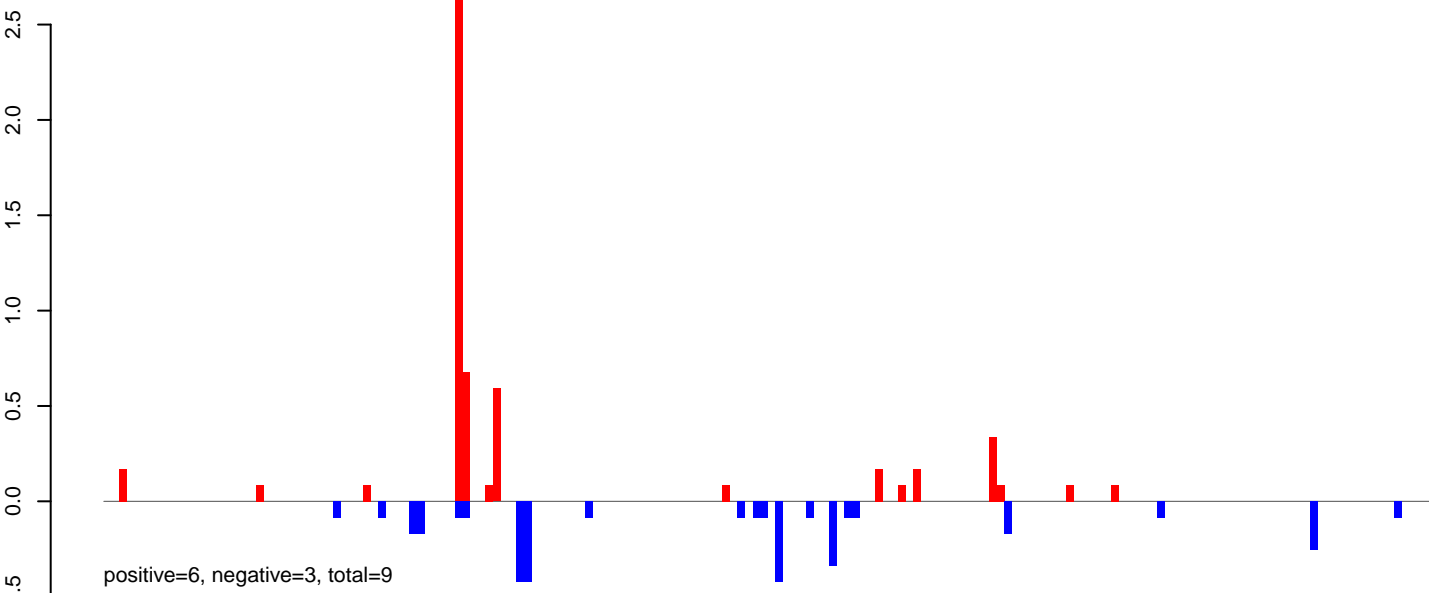


AeAlbo_FemaleMidgut_Denv2_JG.rep

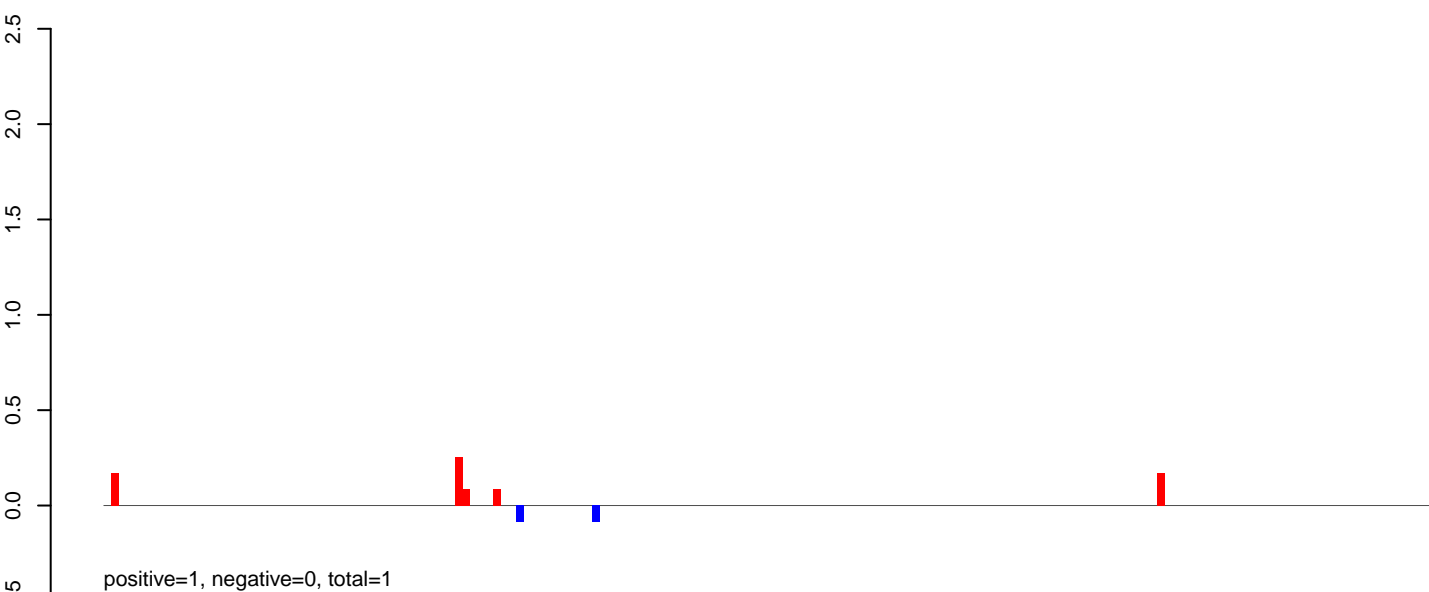


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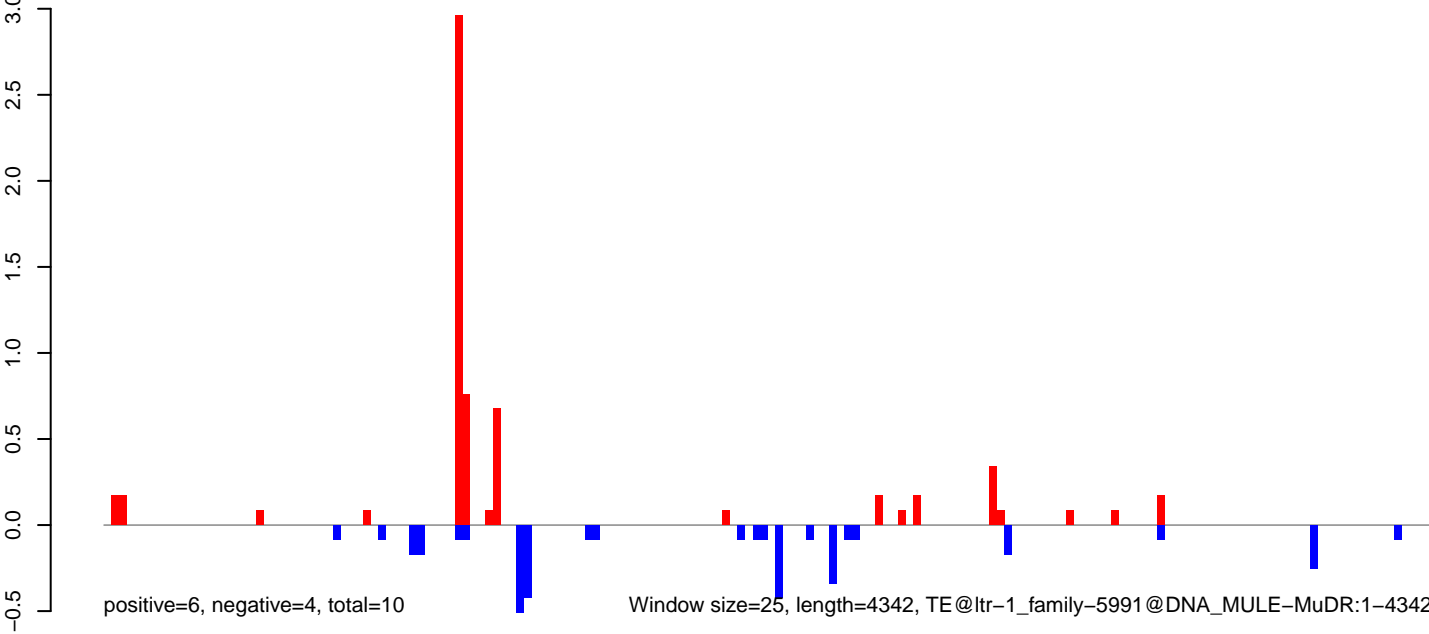
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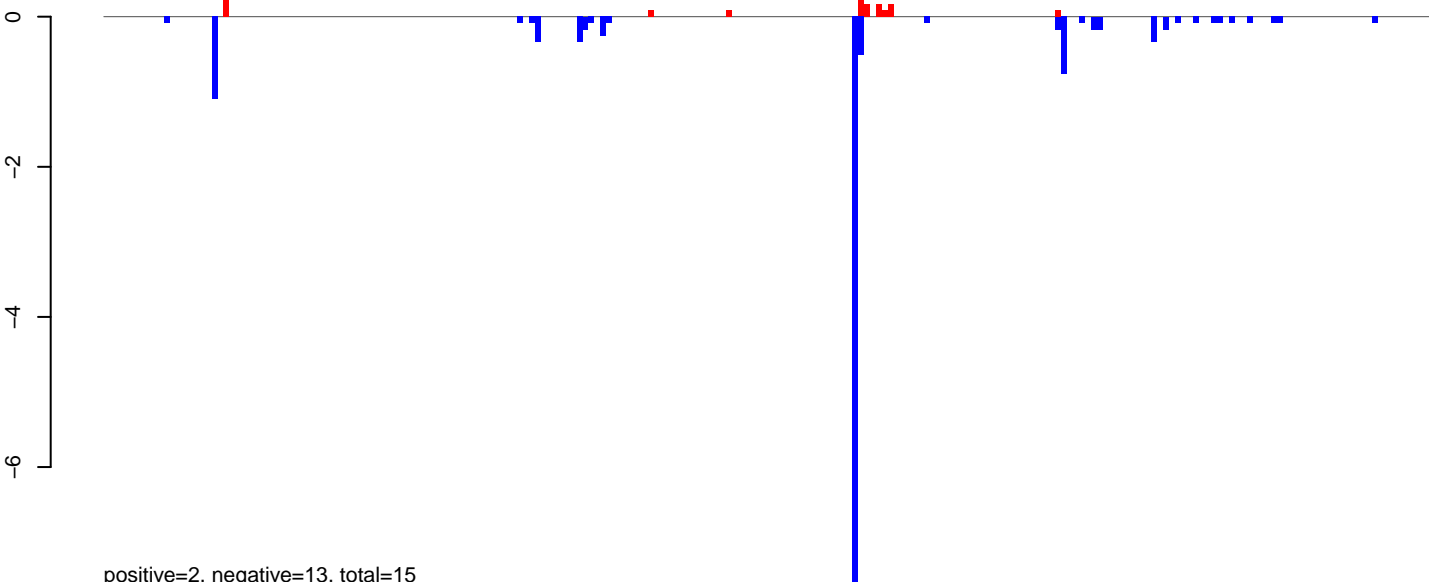
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AeAlbo_FemaleMidgut_Denv2_JG.rep



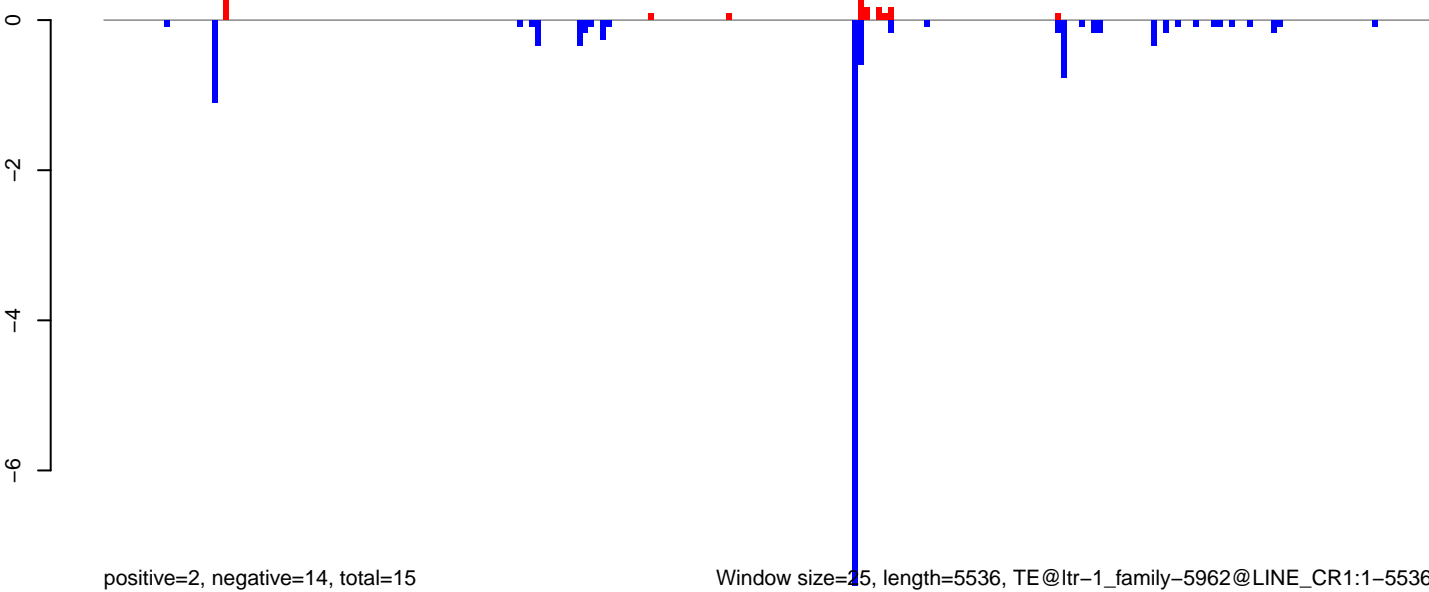
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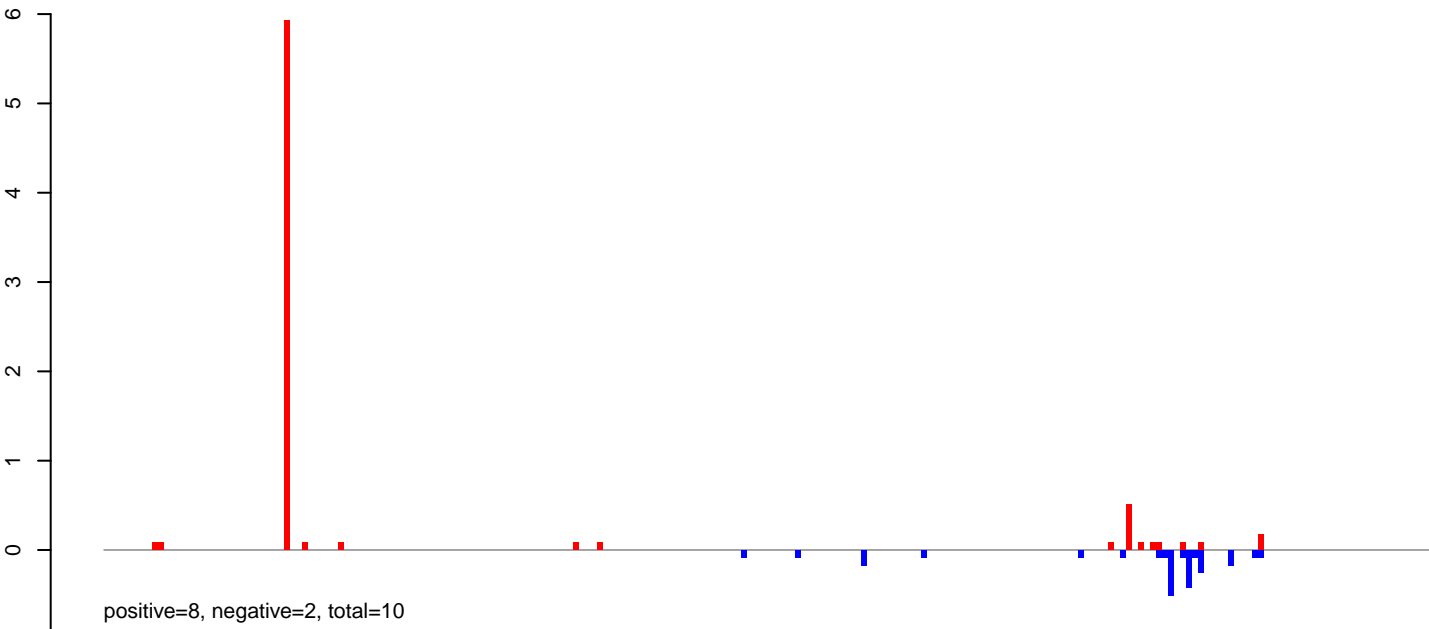
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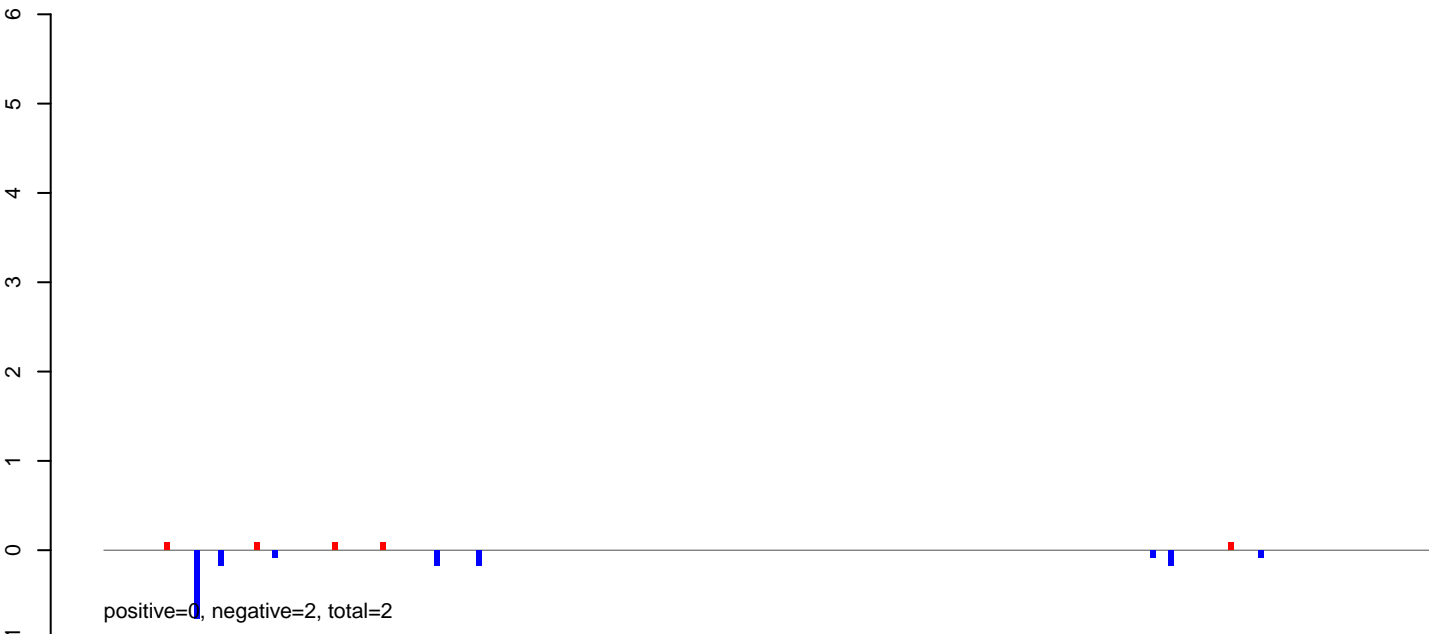
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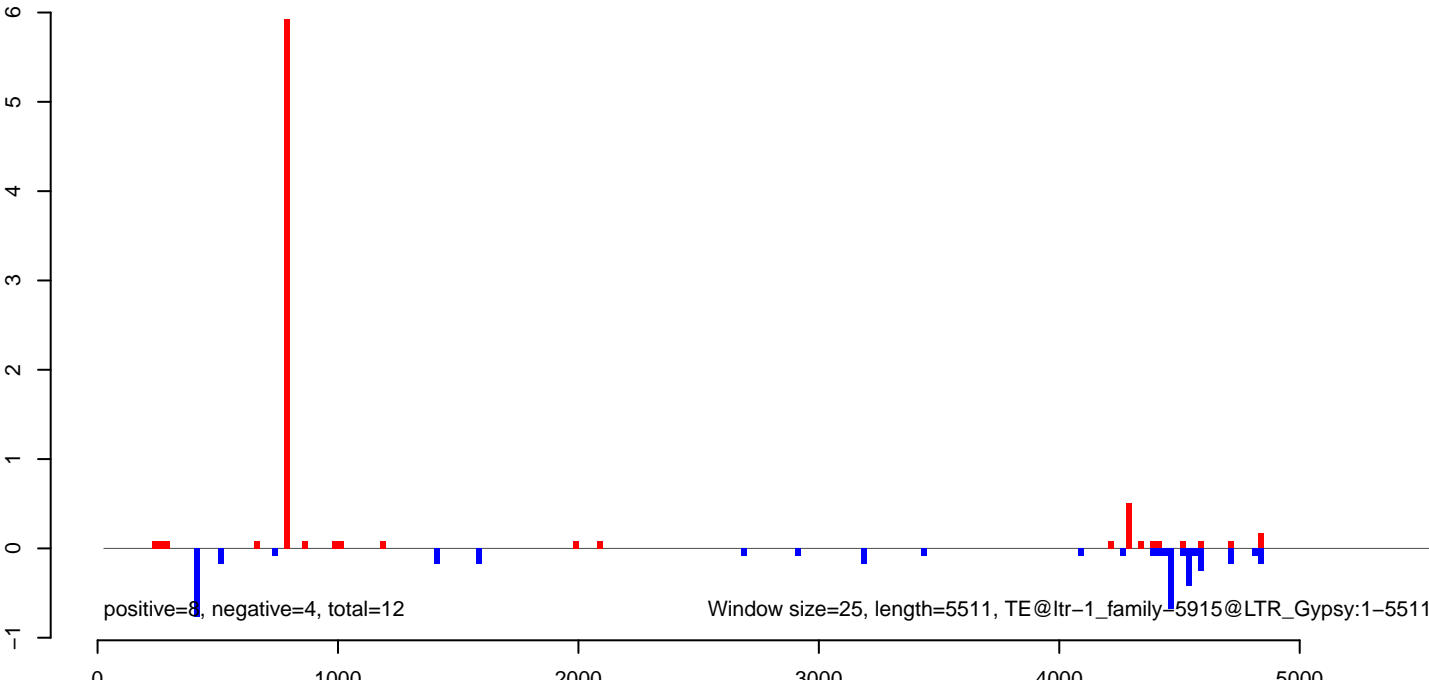
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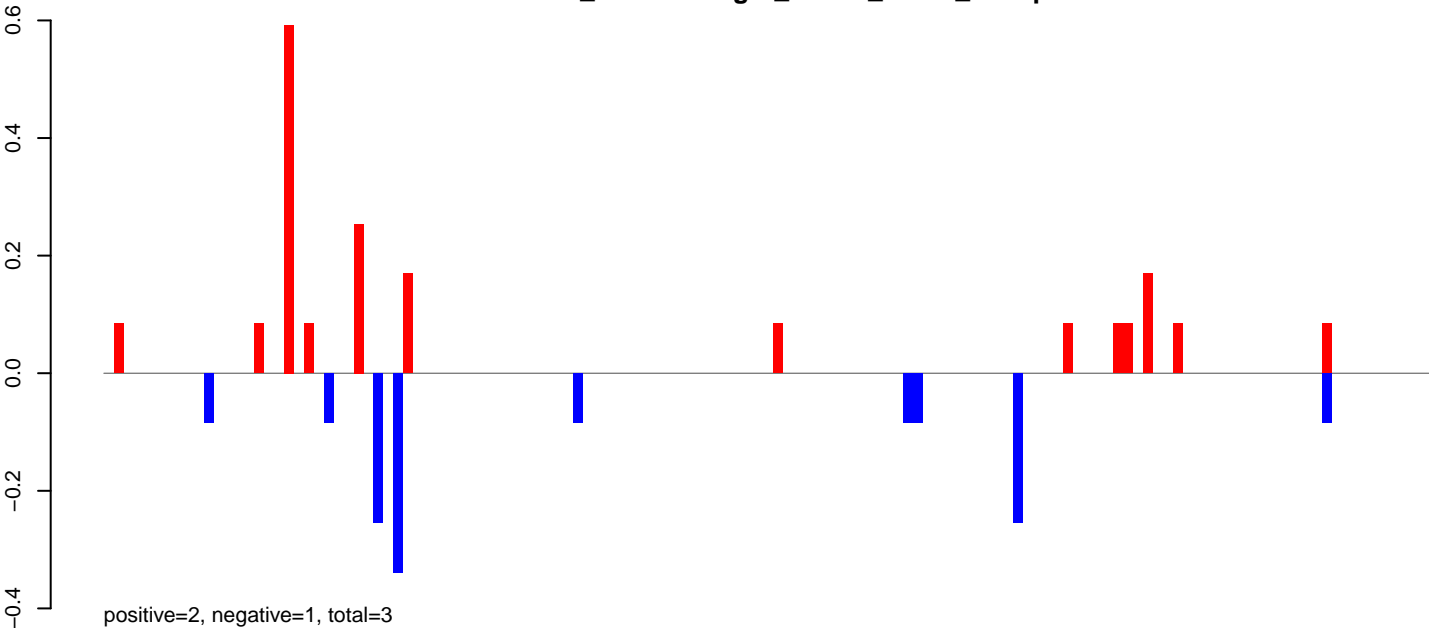
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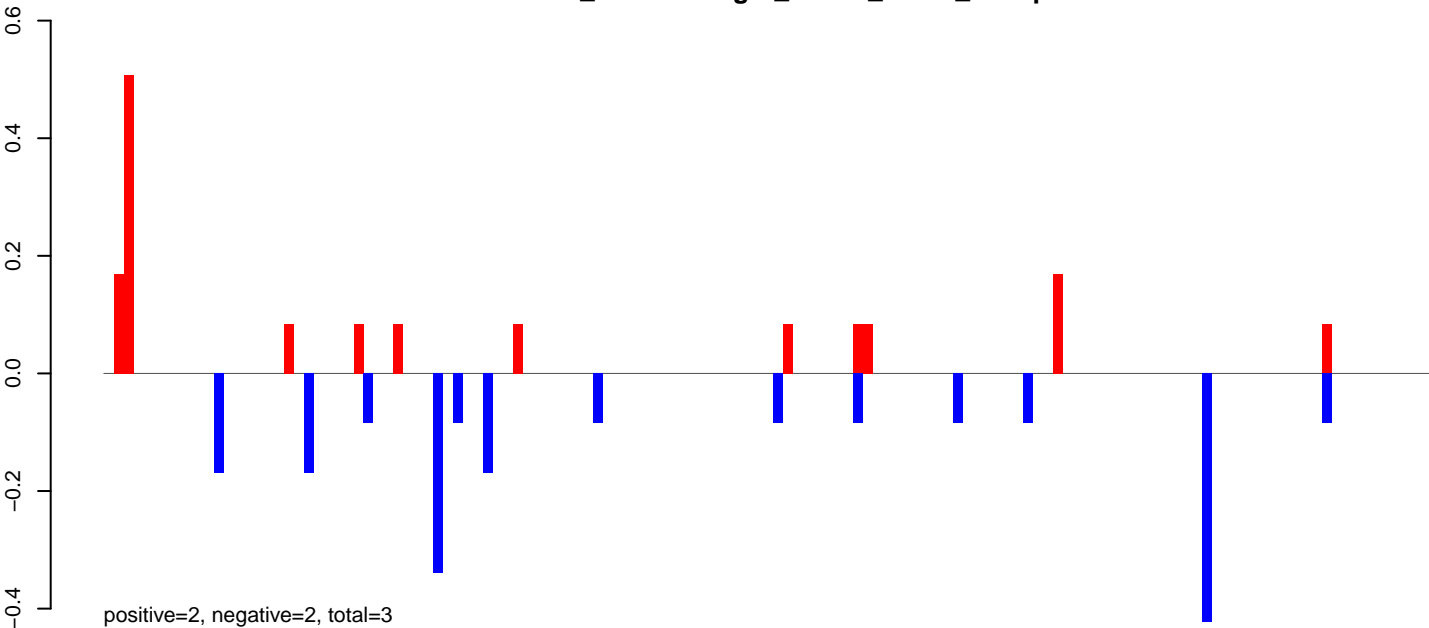
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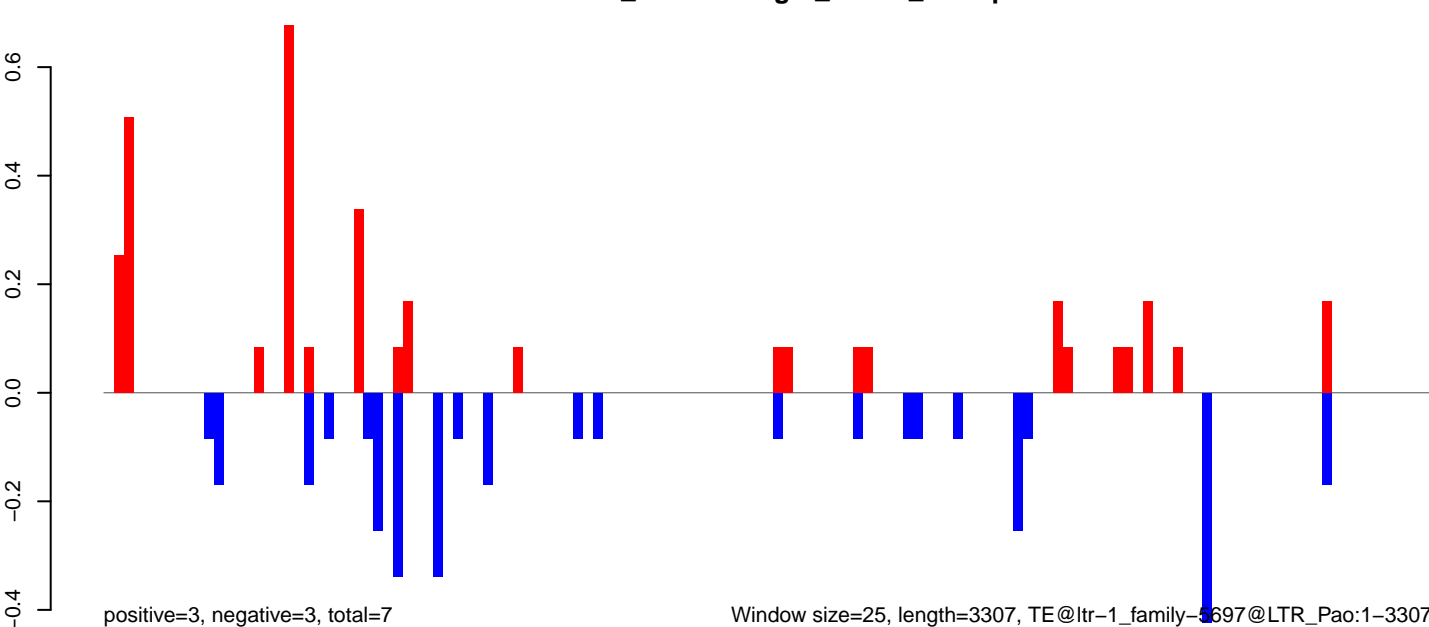
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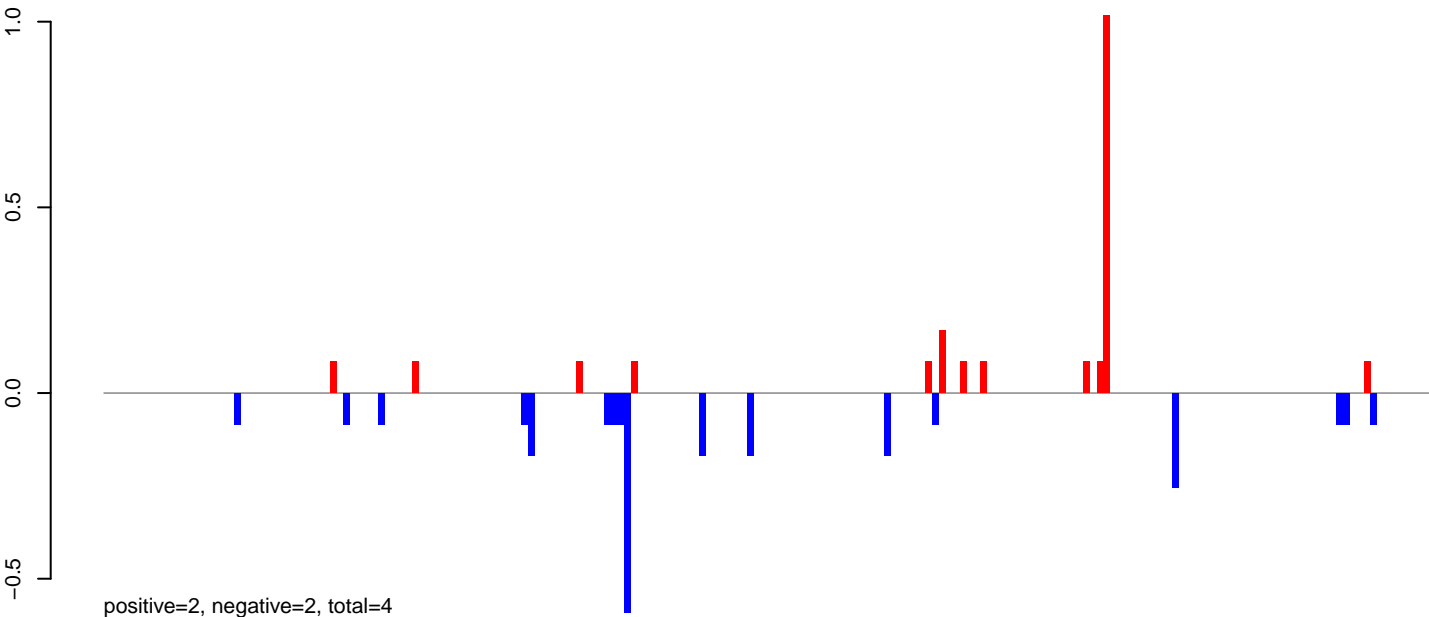
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



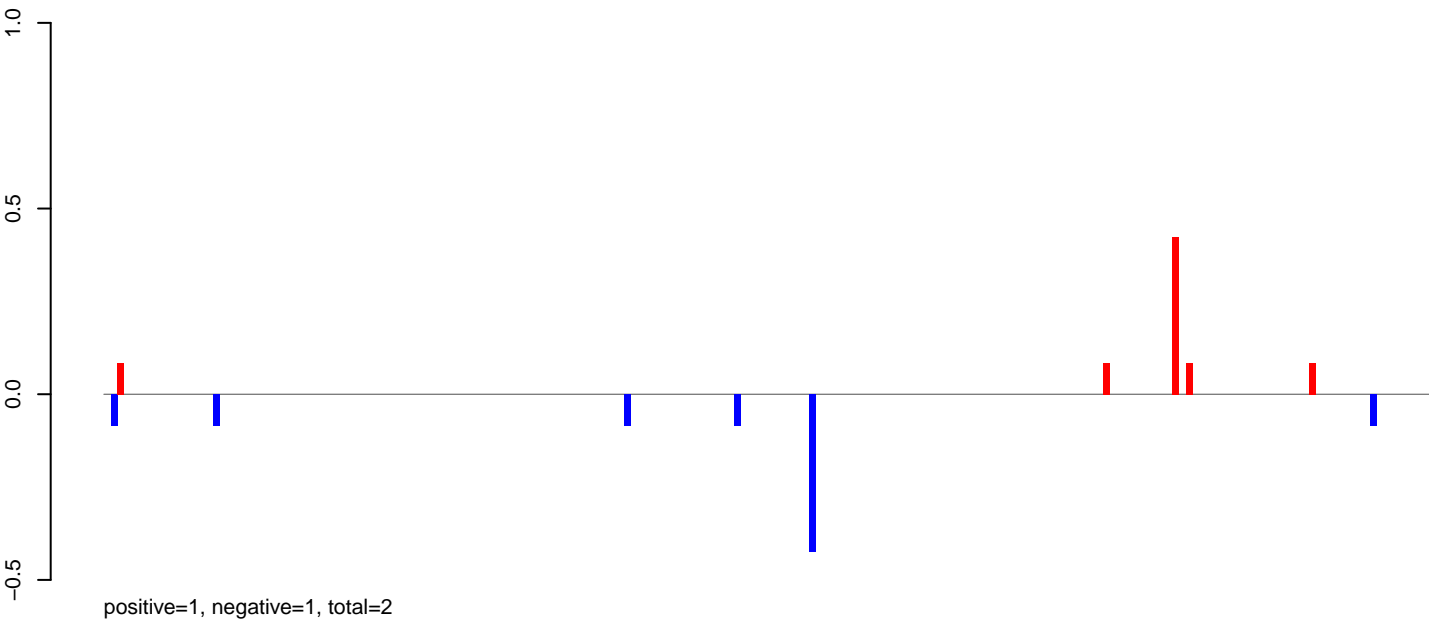
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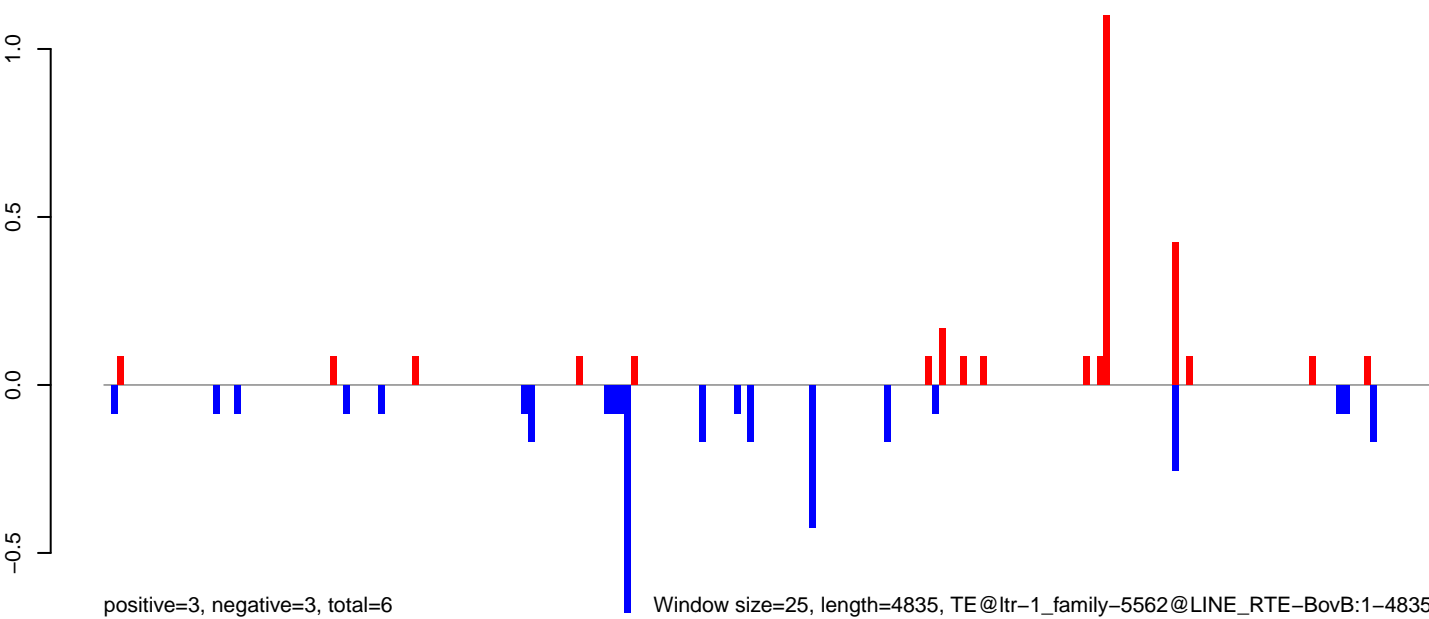
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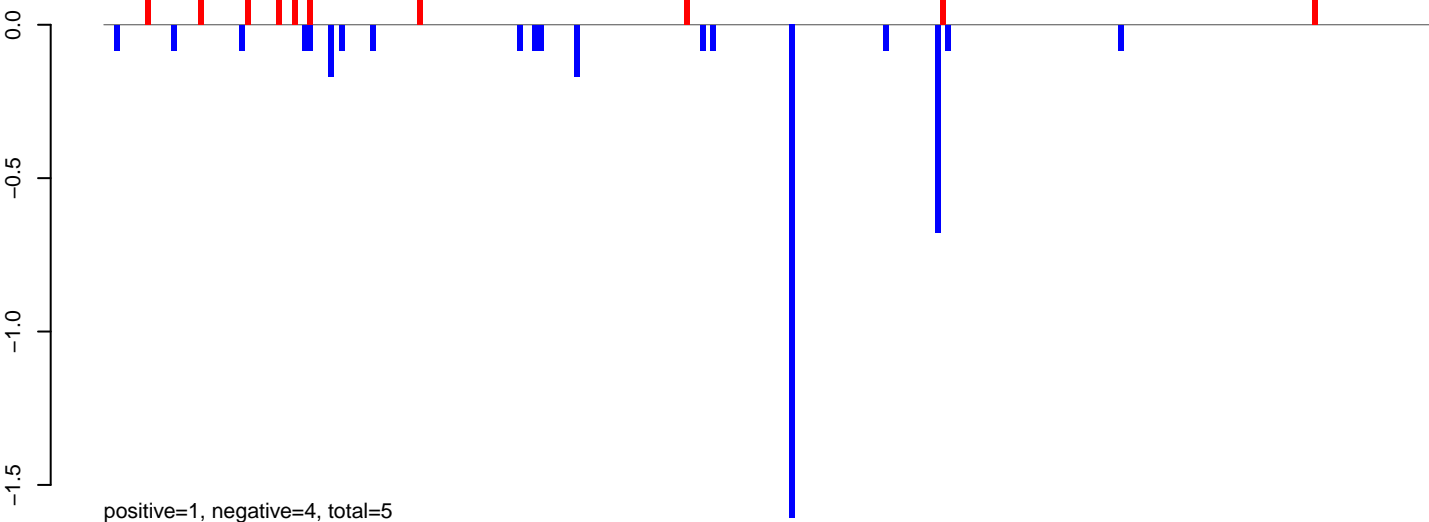
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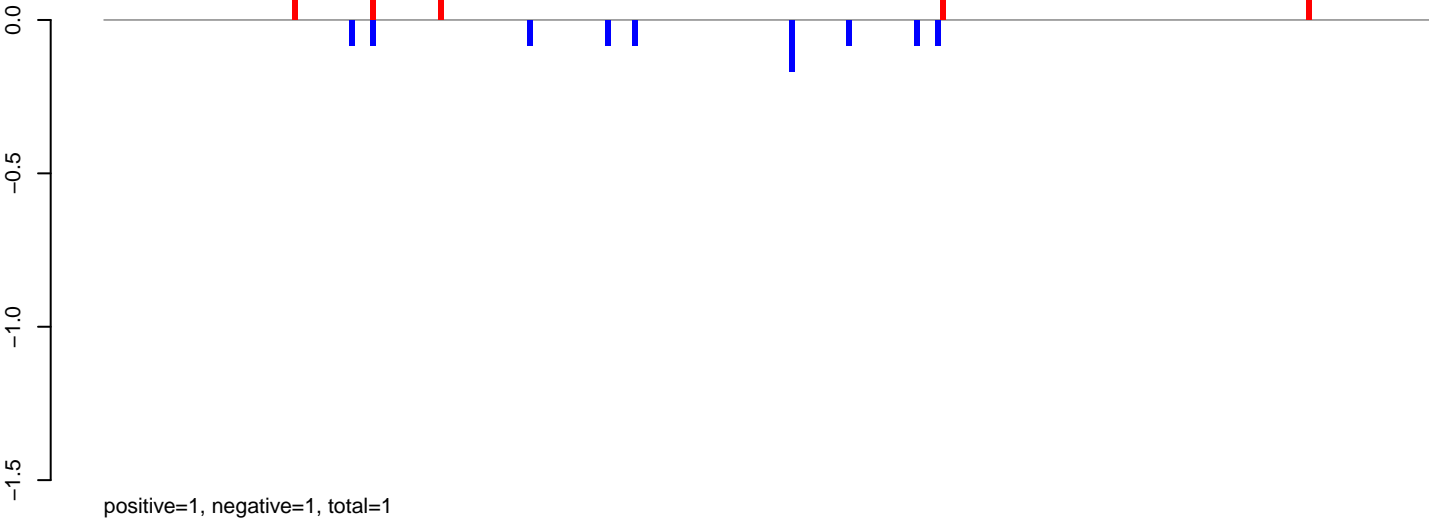
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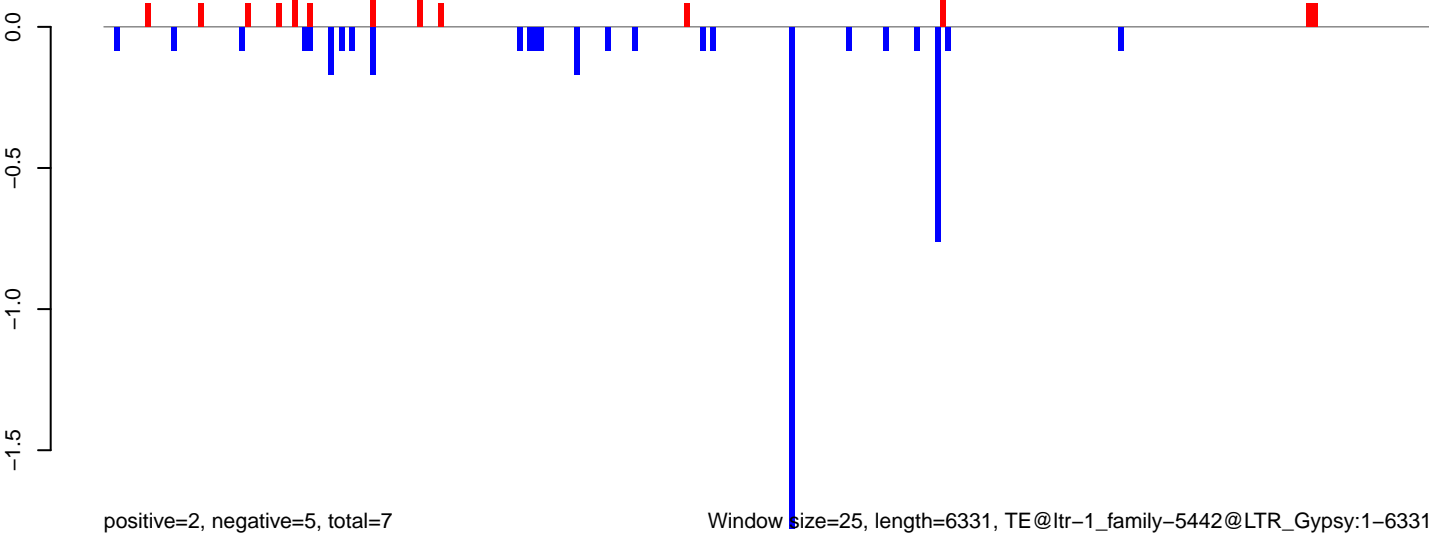
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

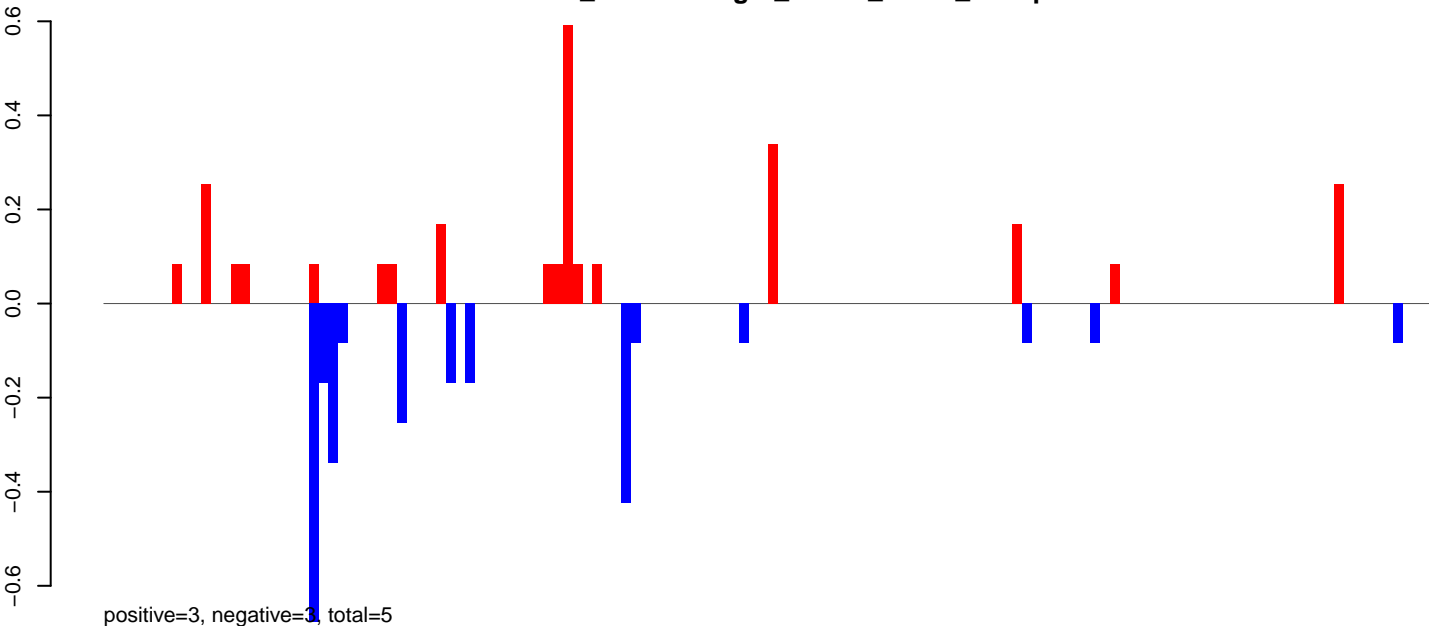


AeAlbo_FemaleMidgut_Denv2_JG.rep

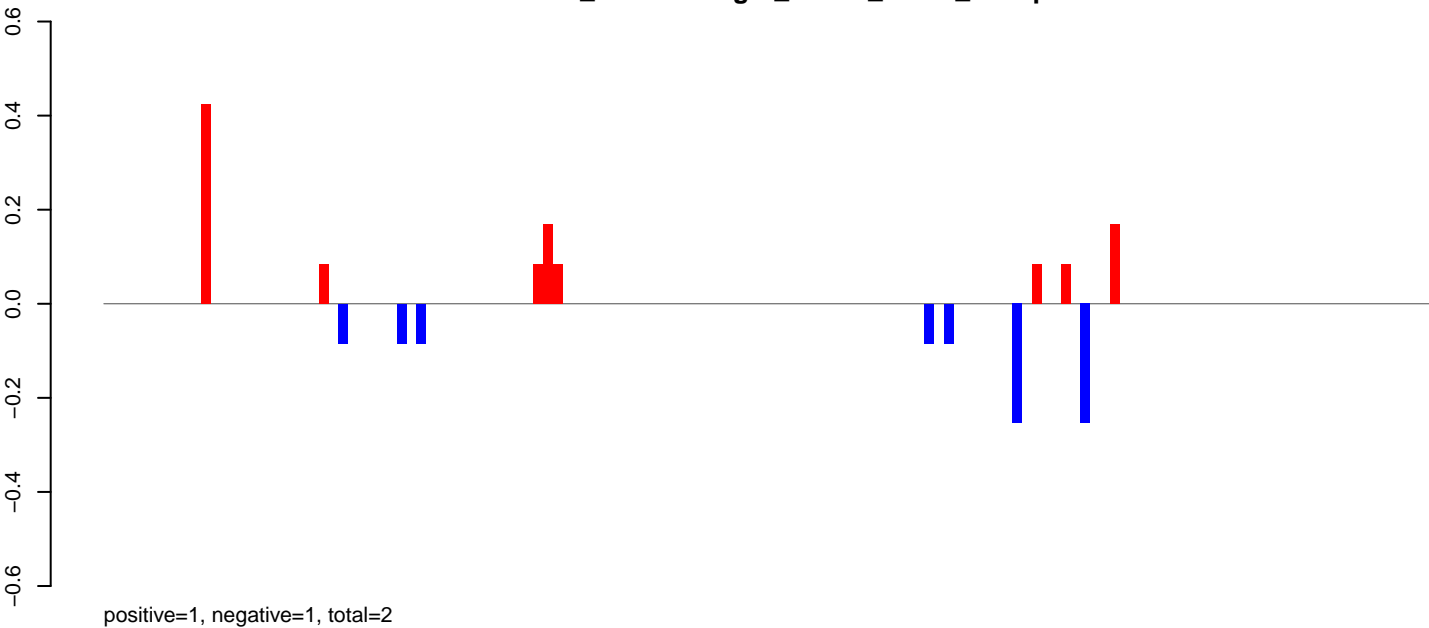


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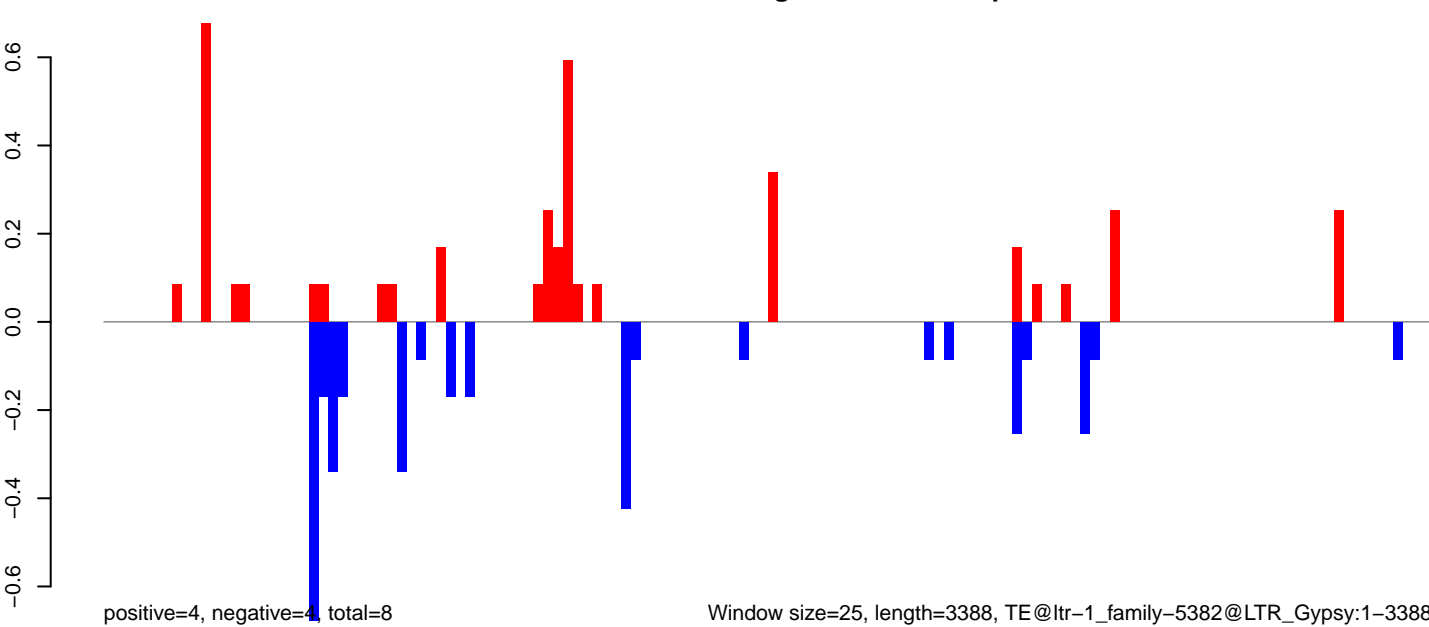
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



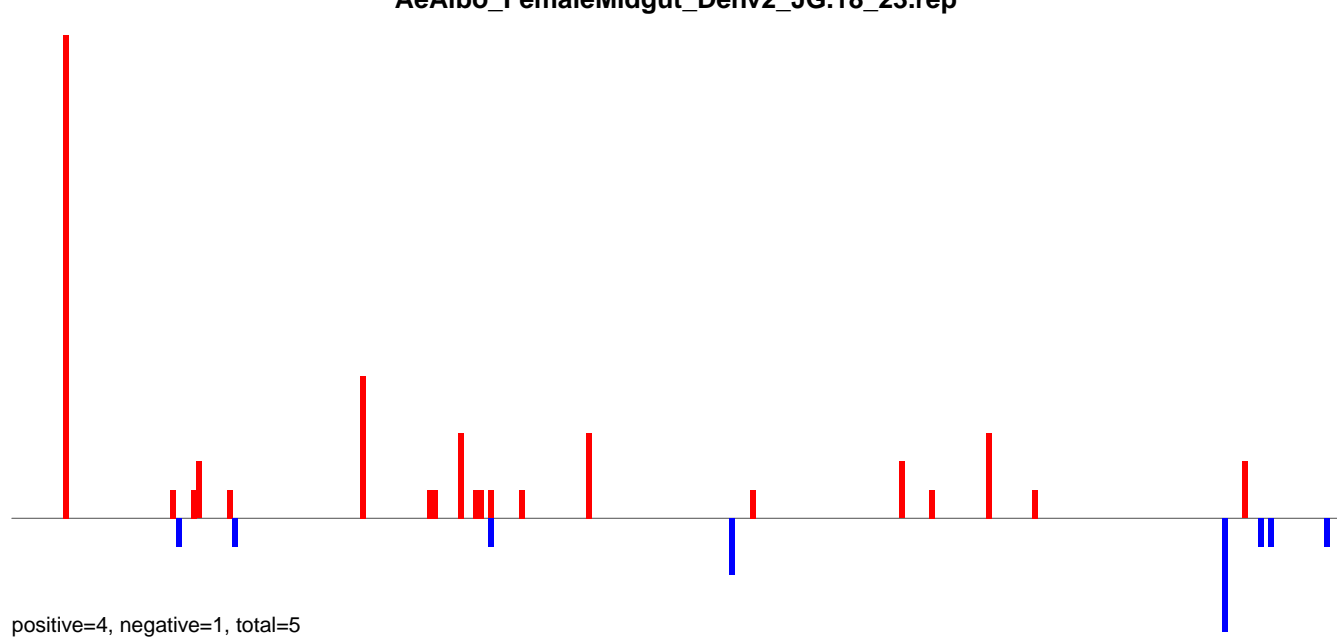
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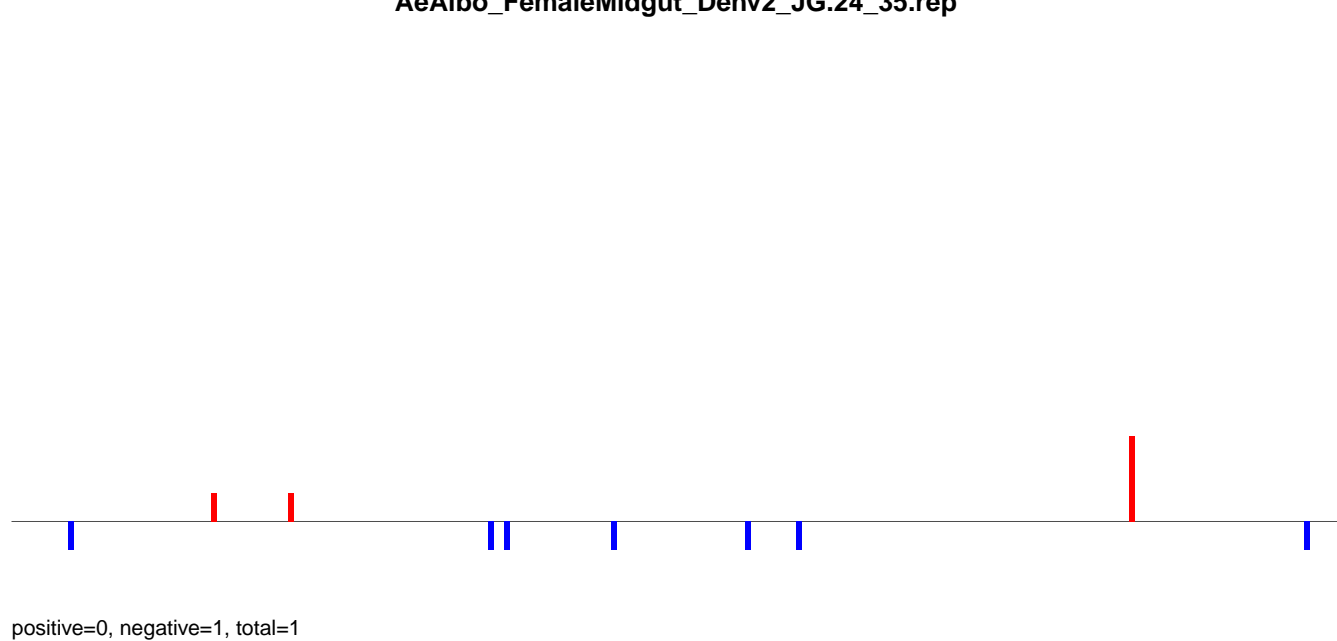
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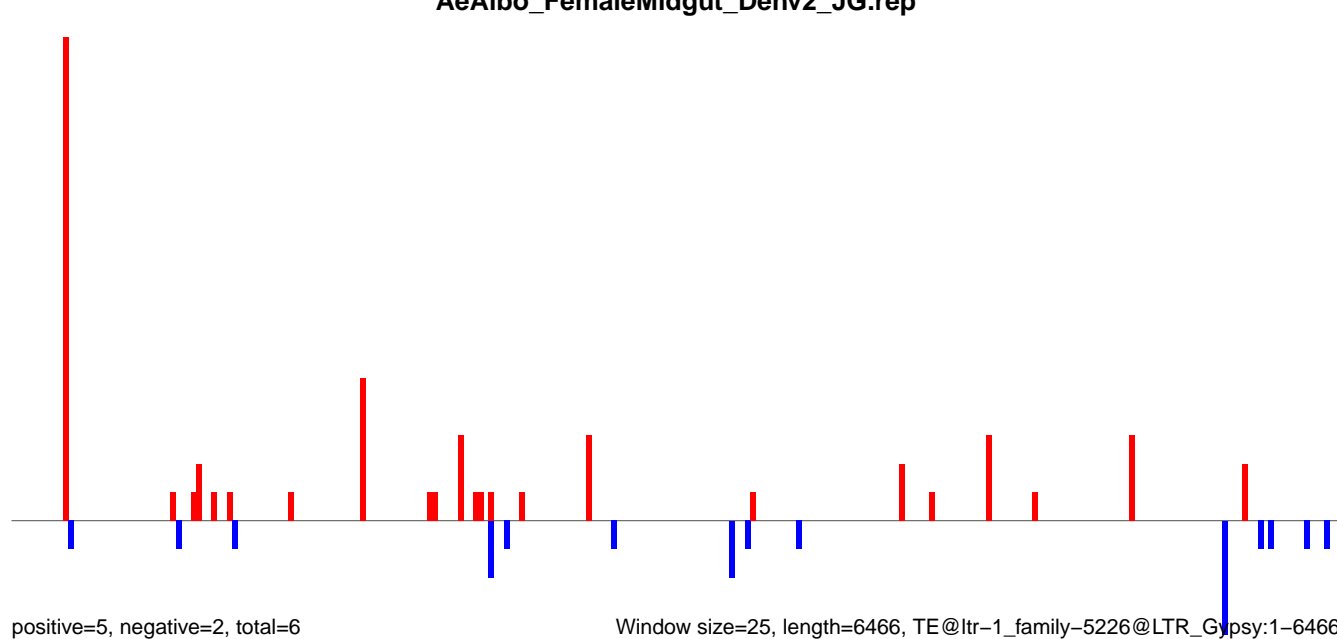
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

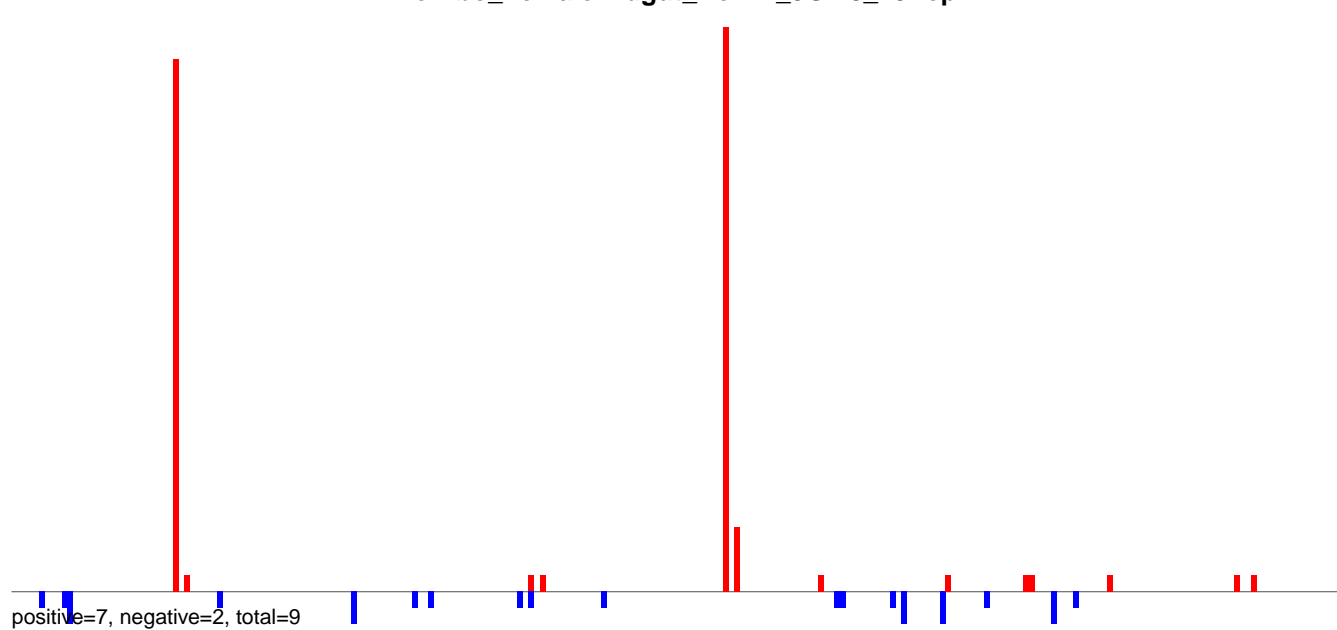


AeAlbo_FemaleMidgut_Denv2_JG.rep

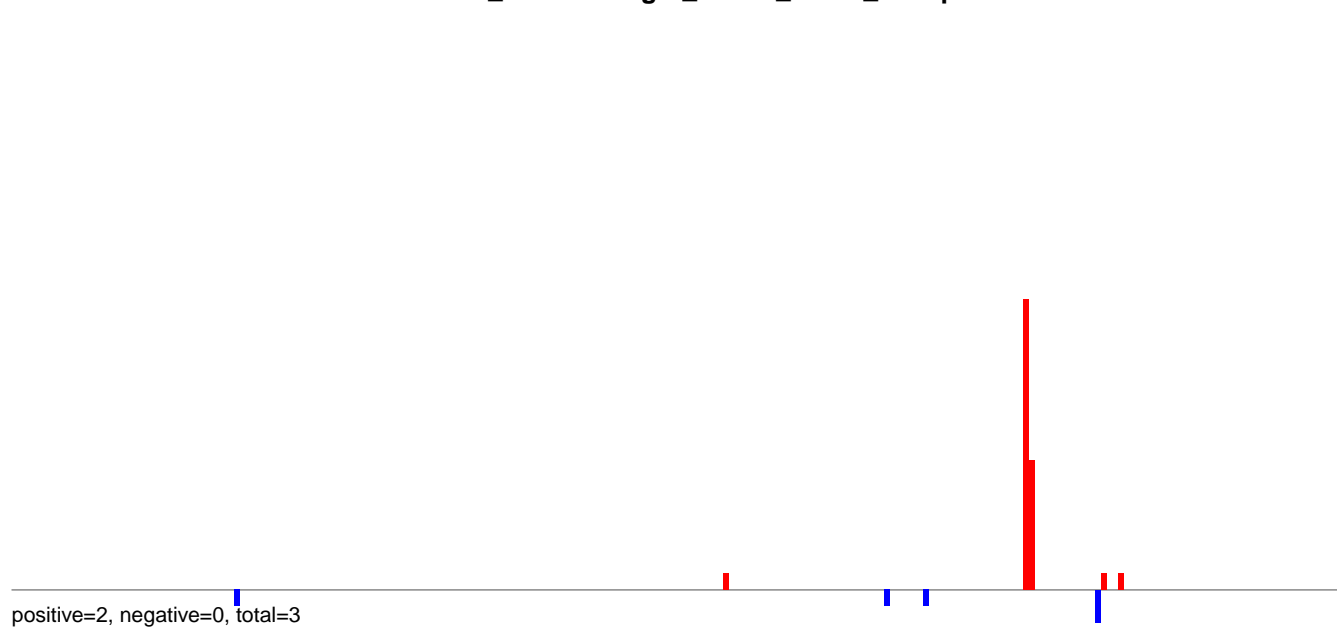


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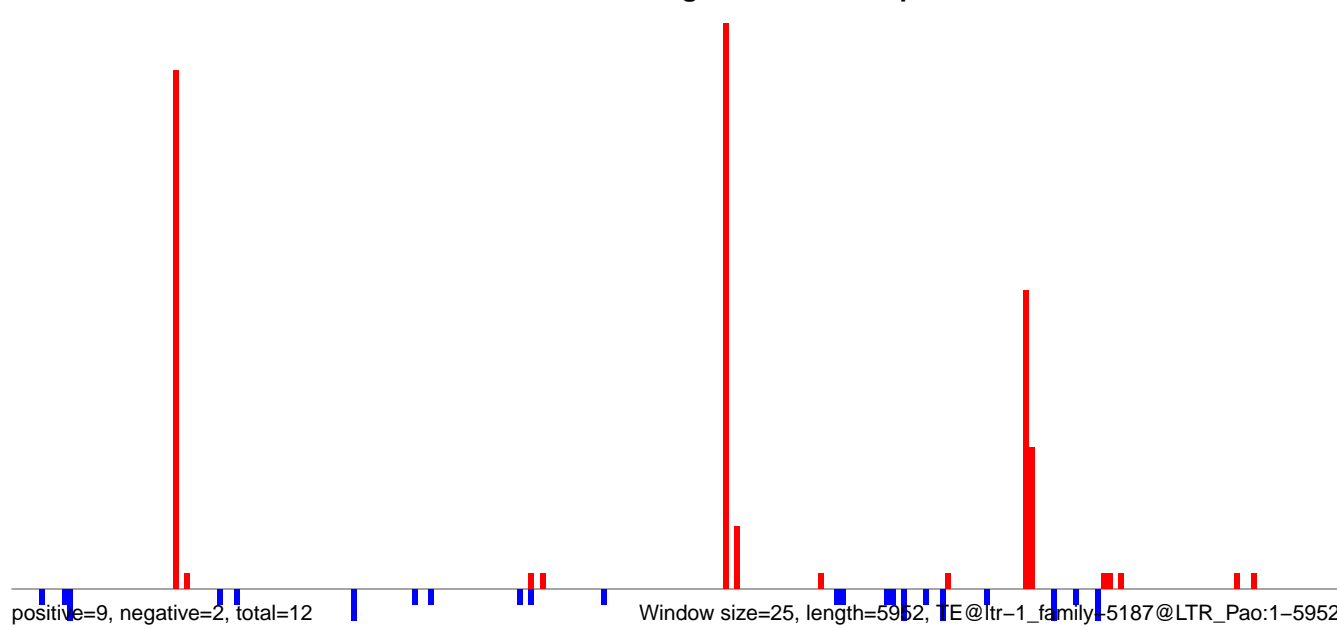
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

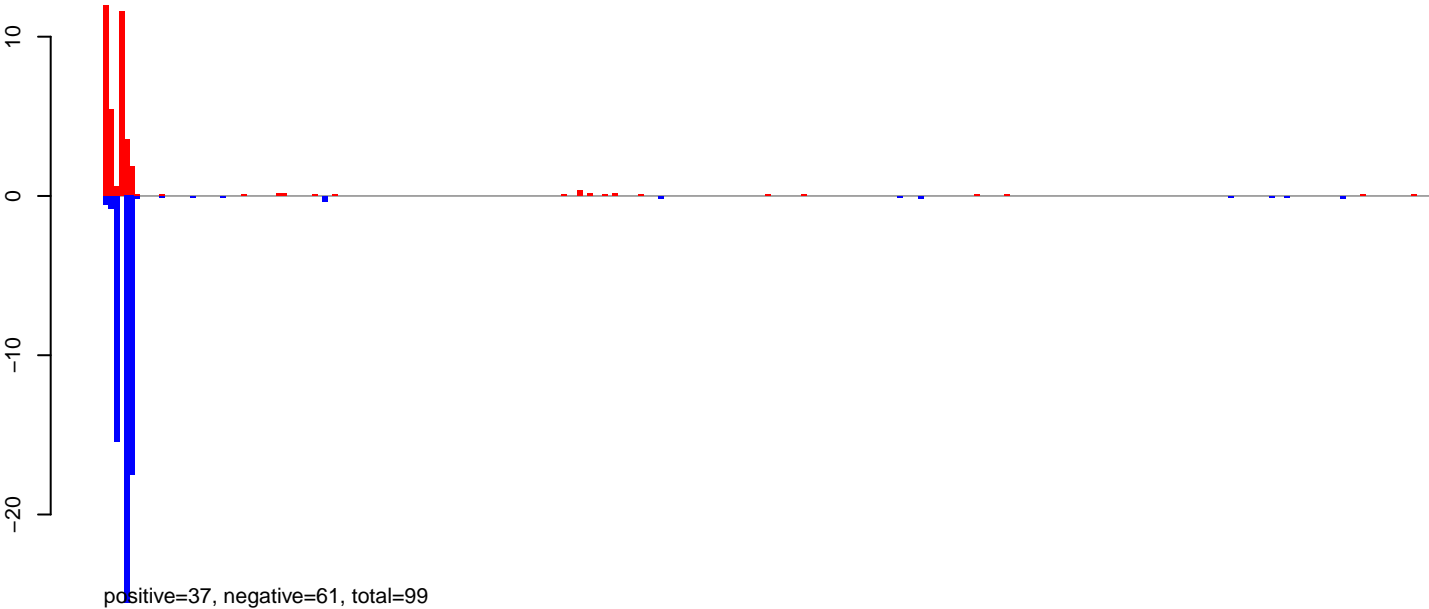


AeAlbo_FemaleMidgut_Denv2_JG.rep

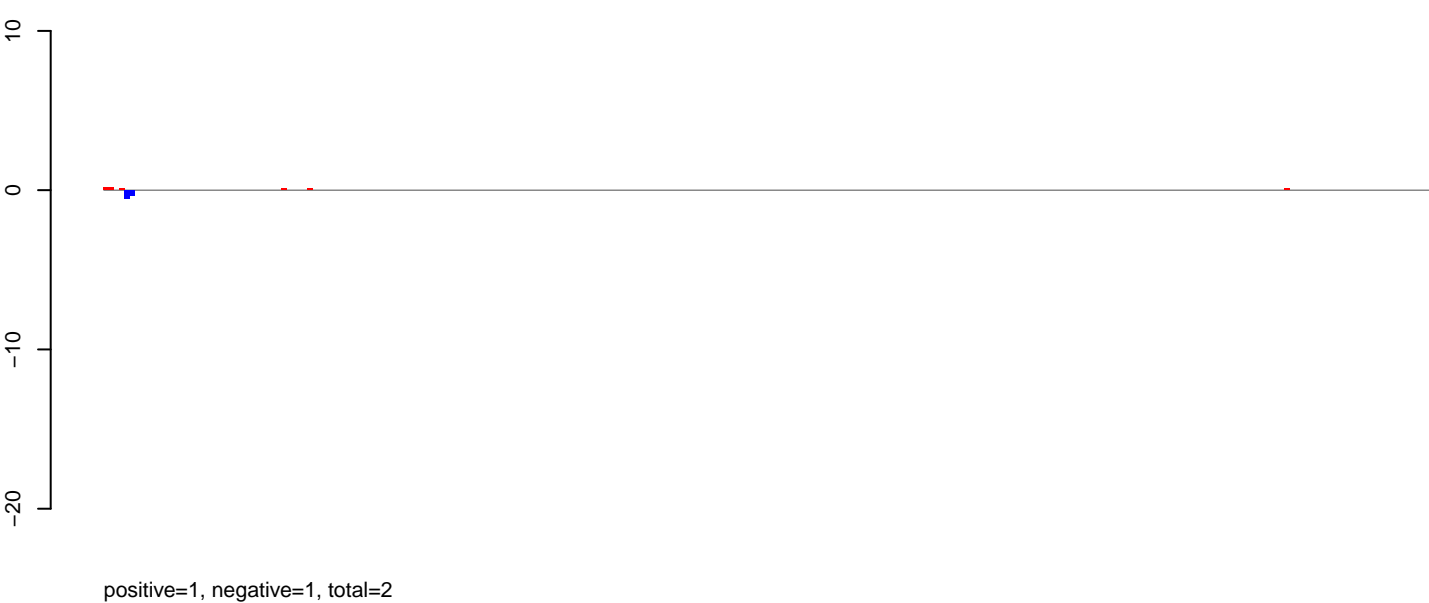


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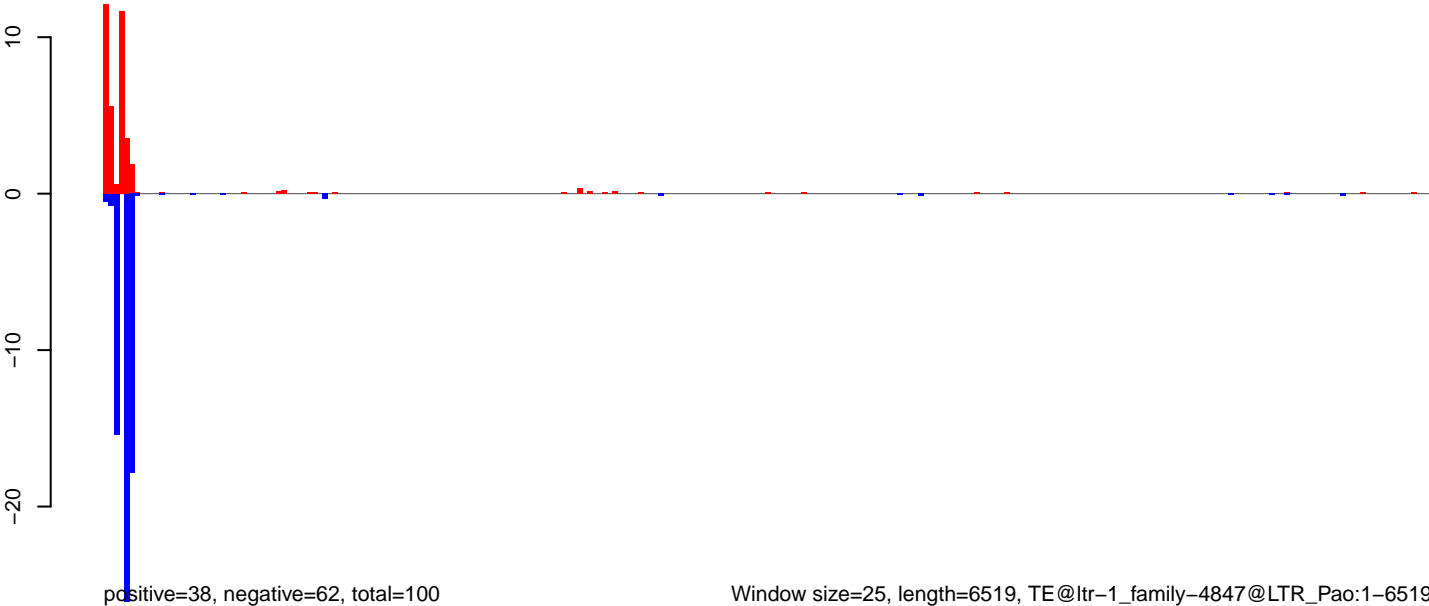
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



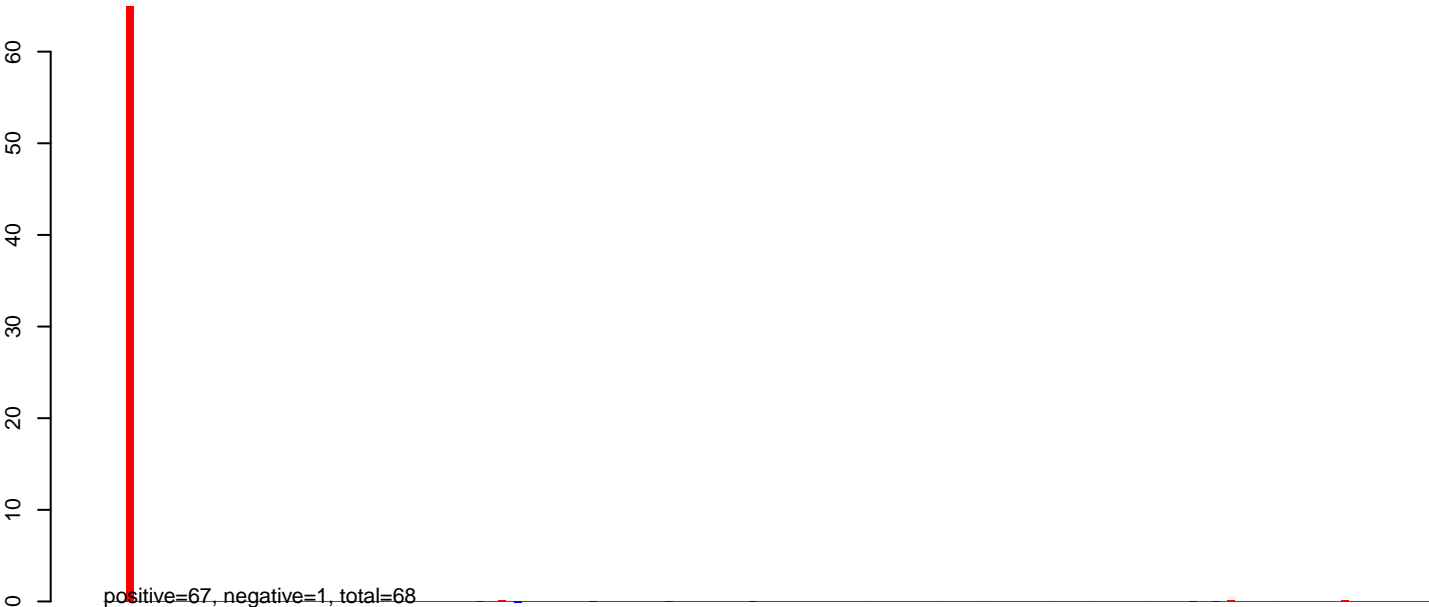
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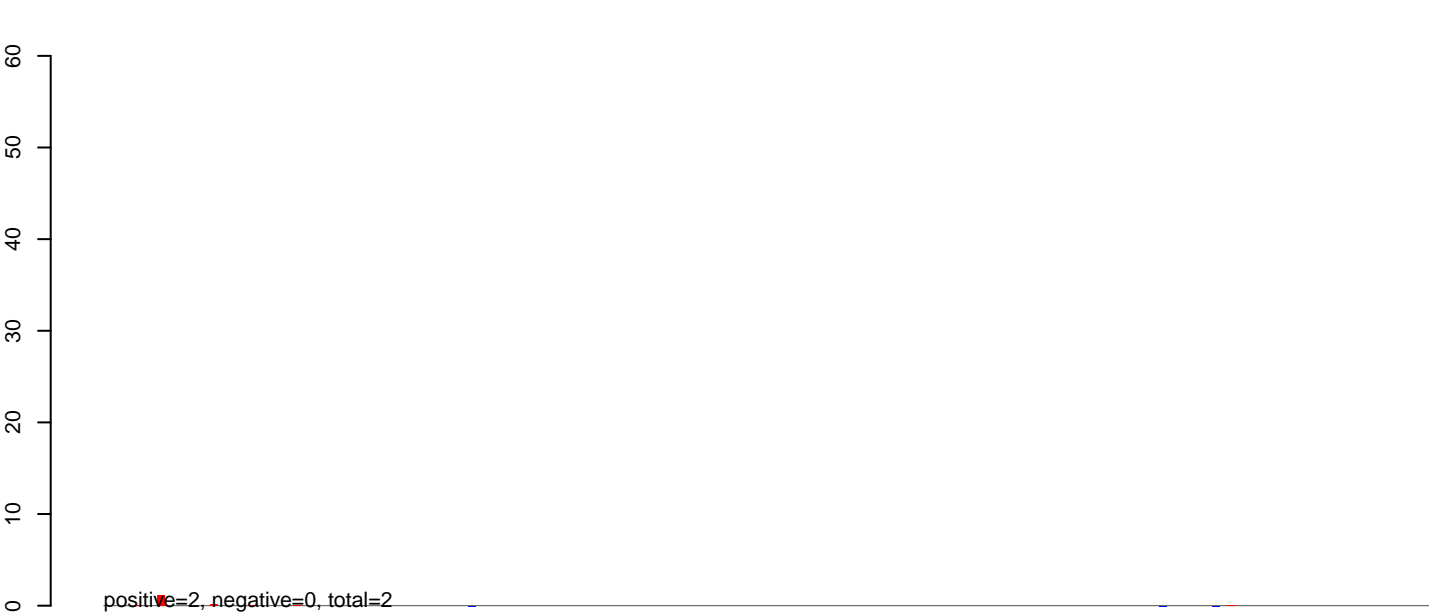
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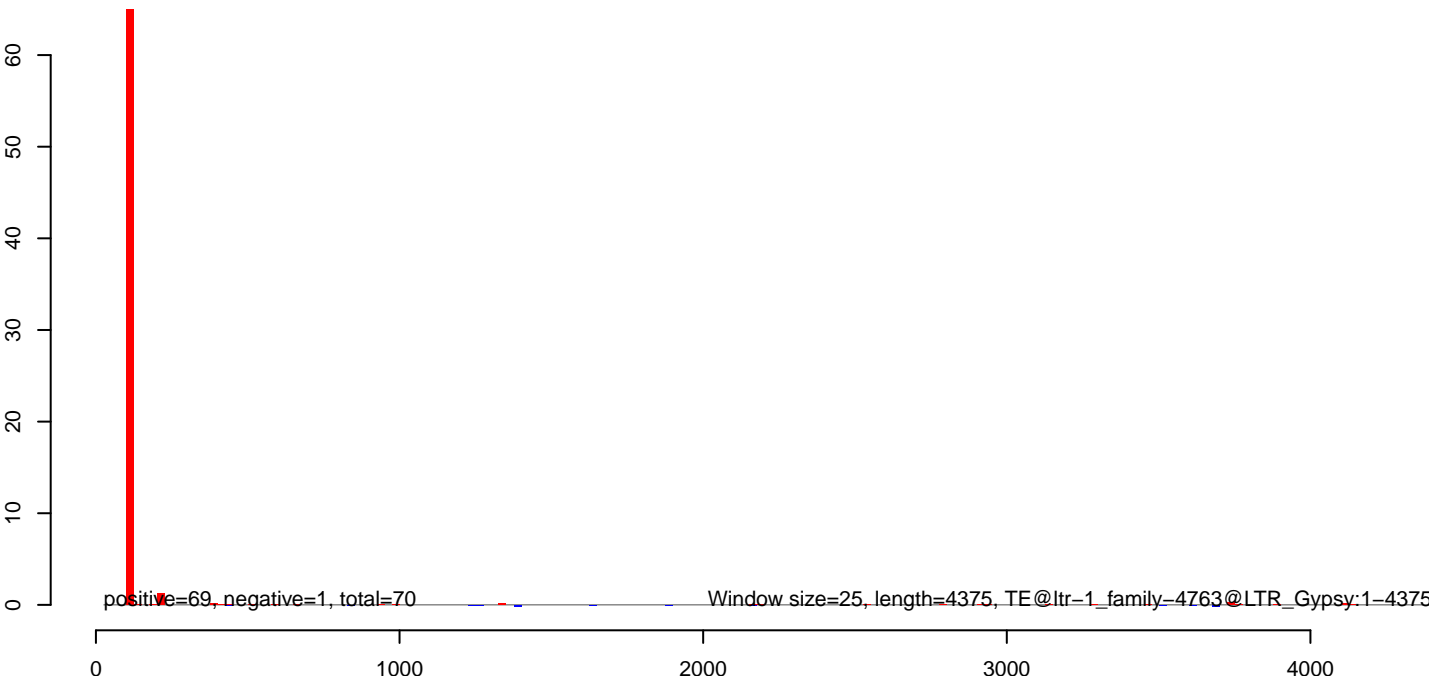
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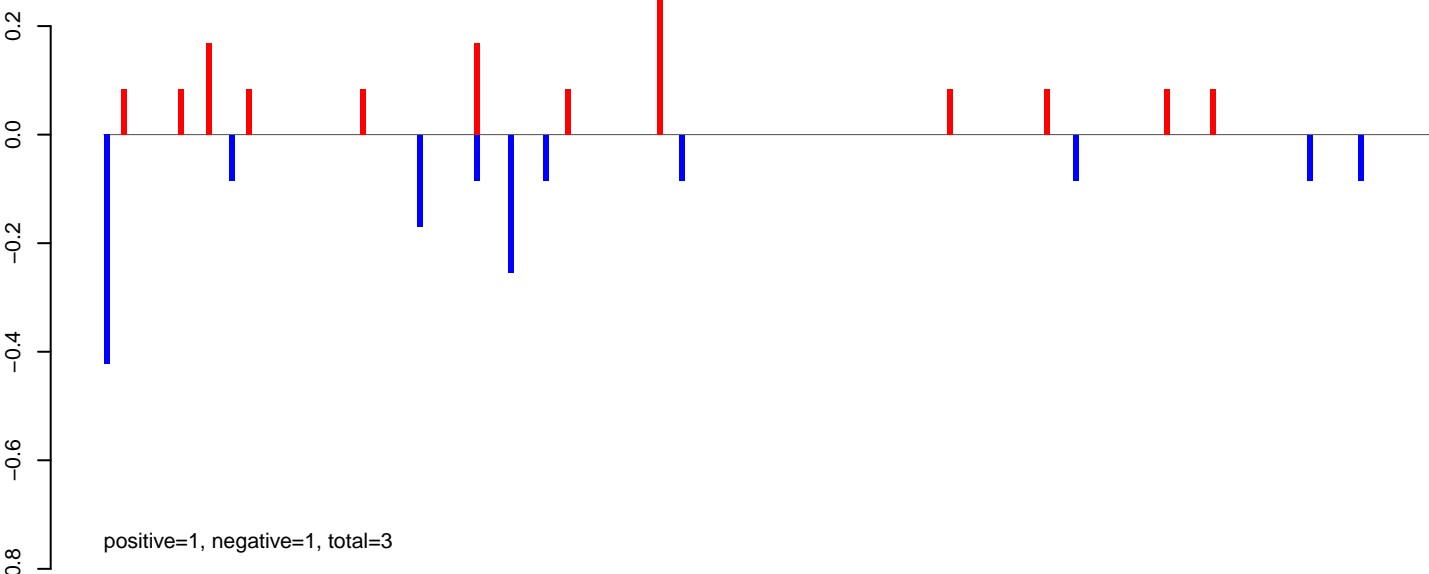
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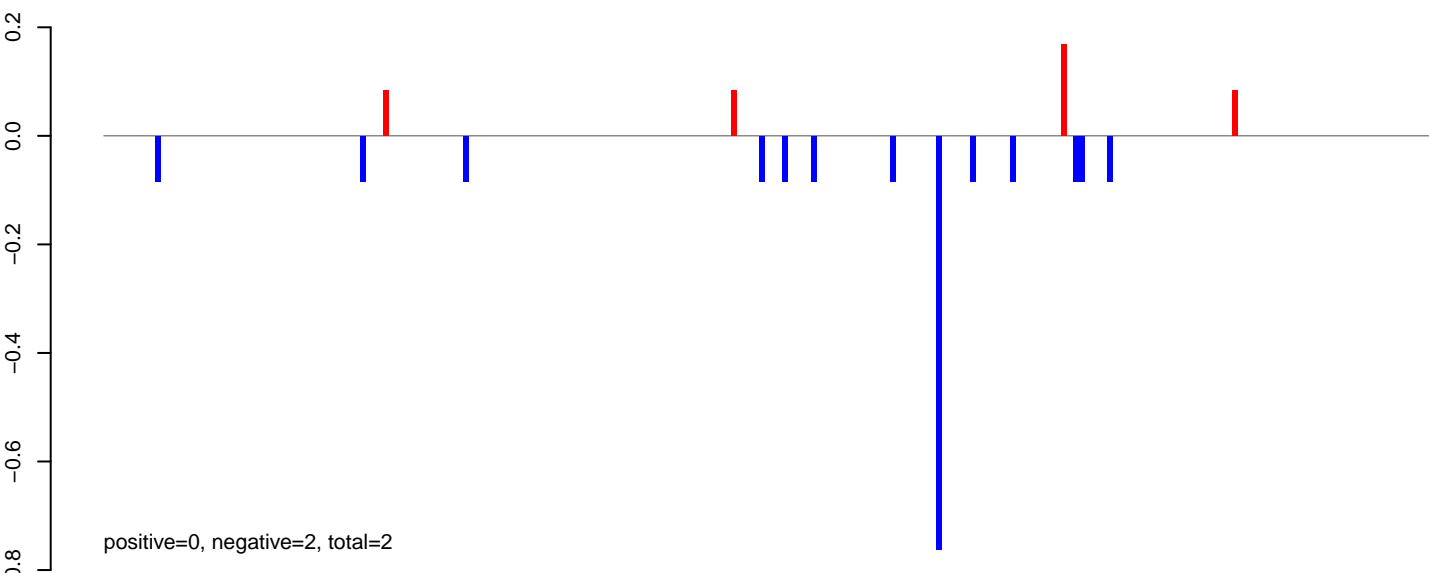
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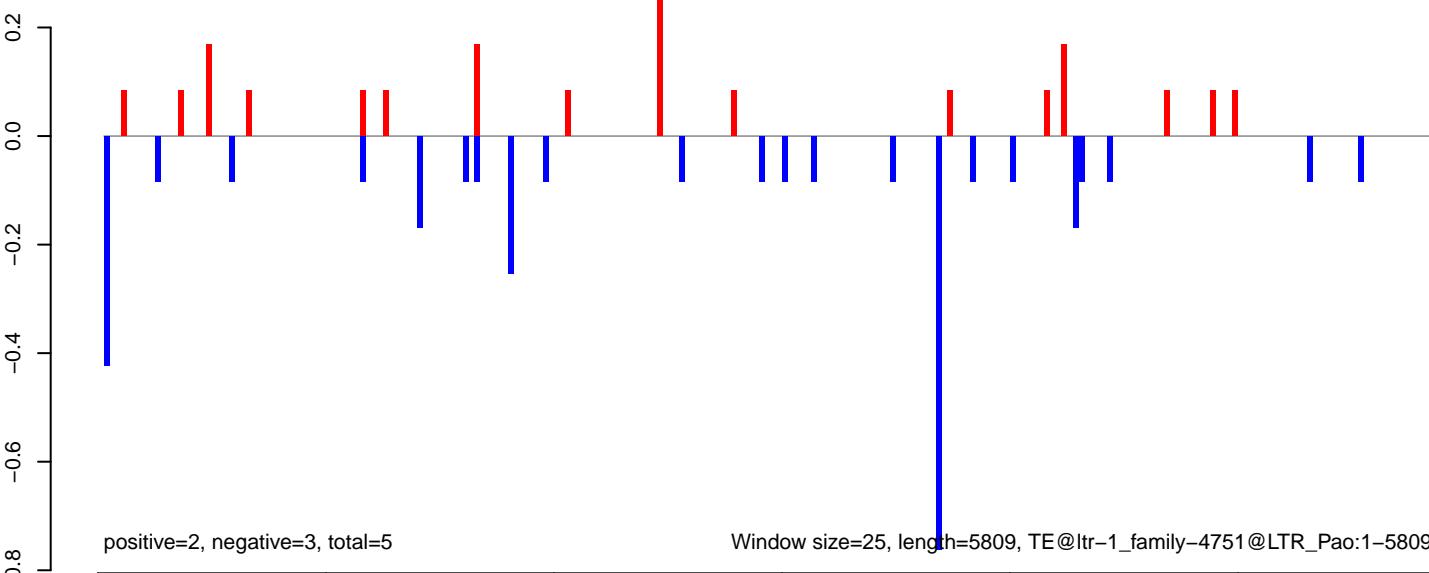
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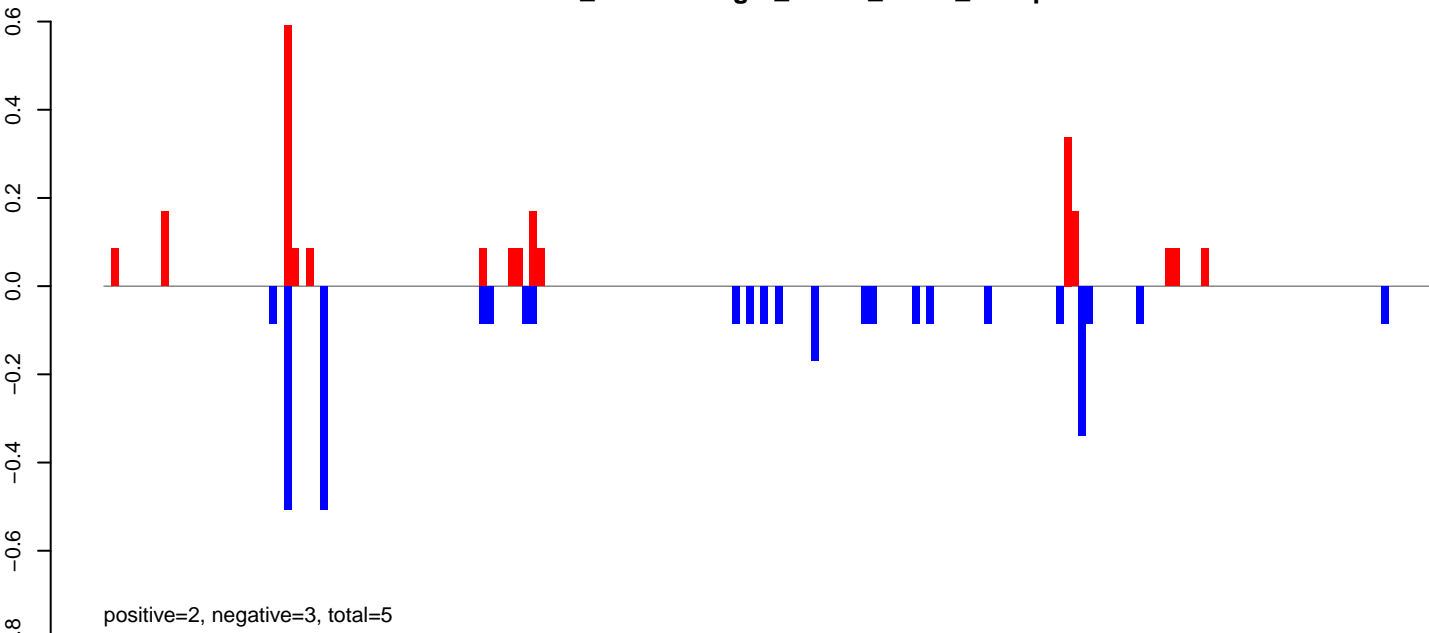
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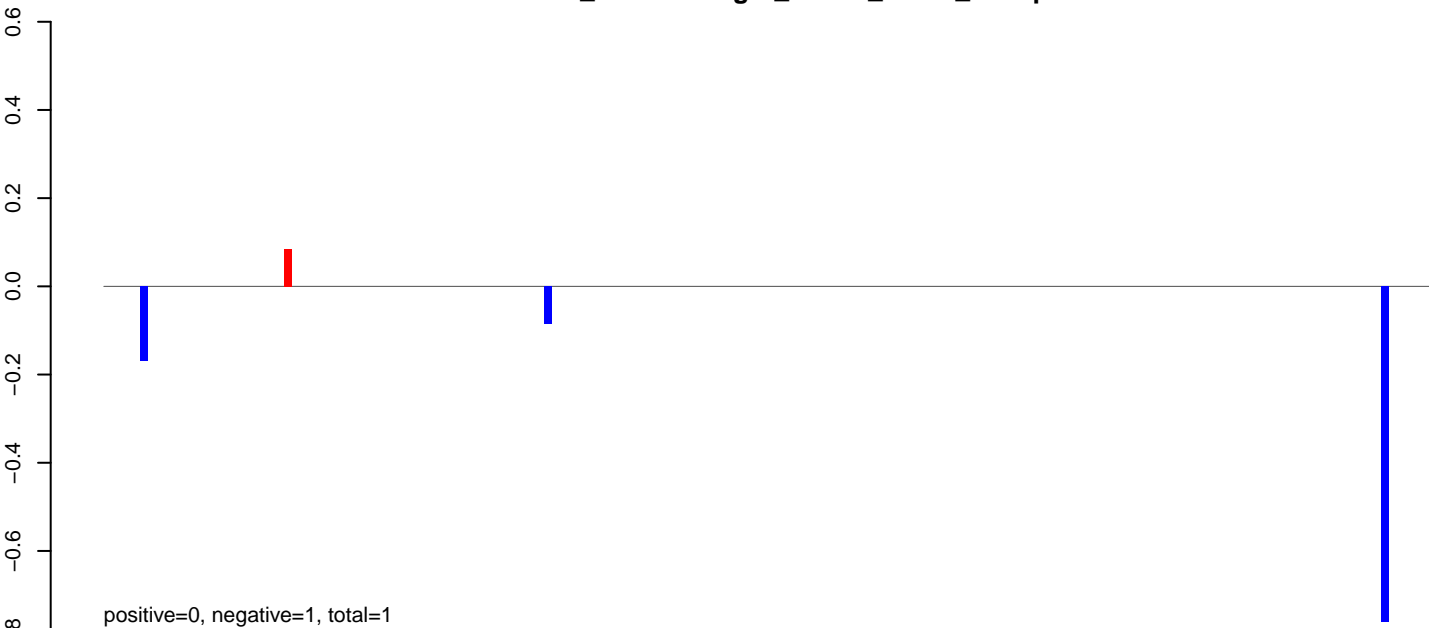
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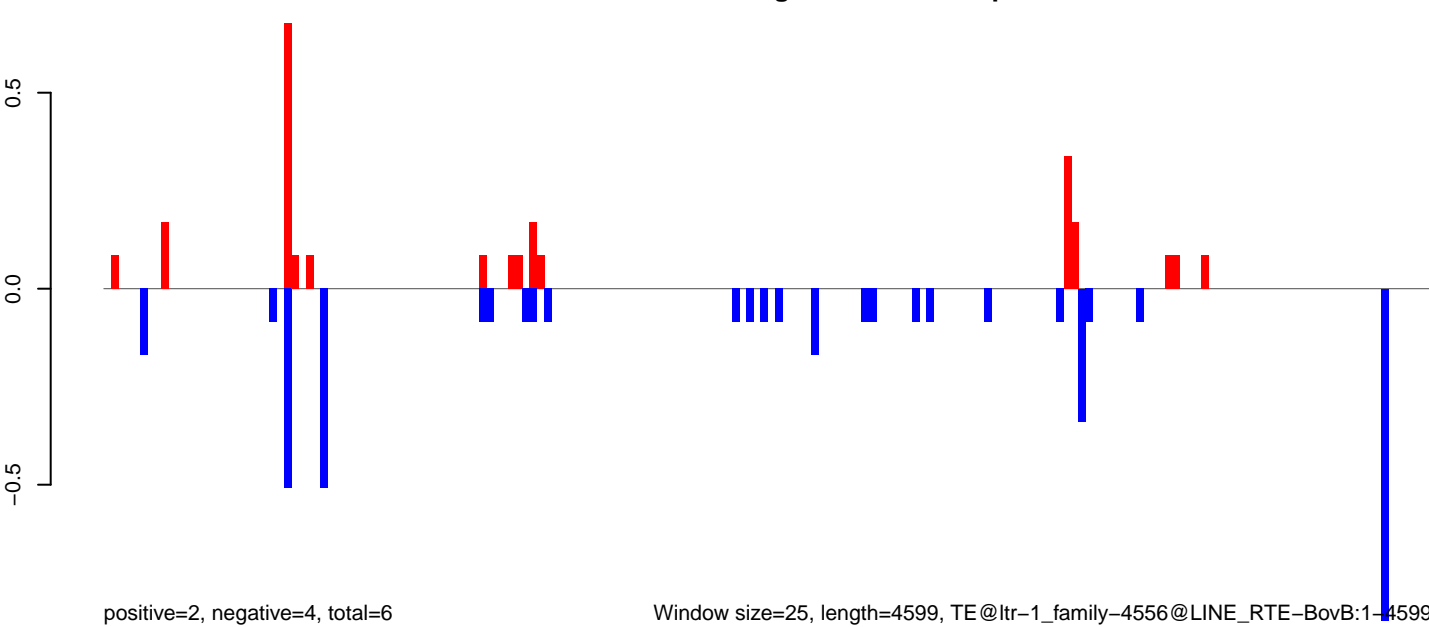
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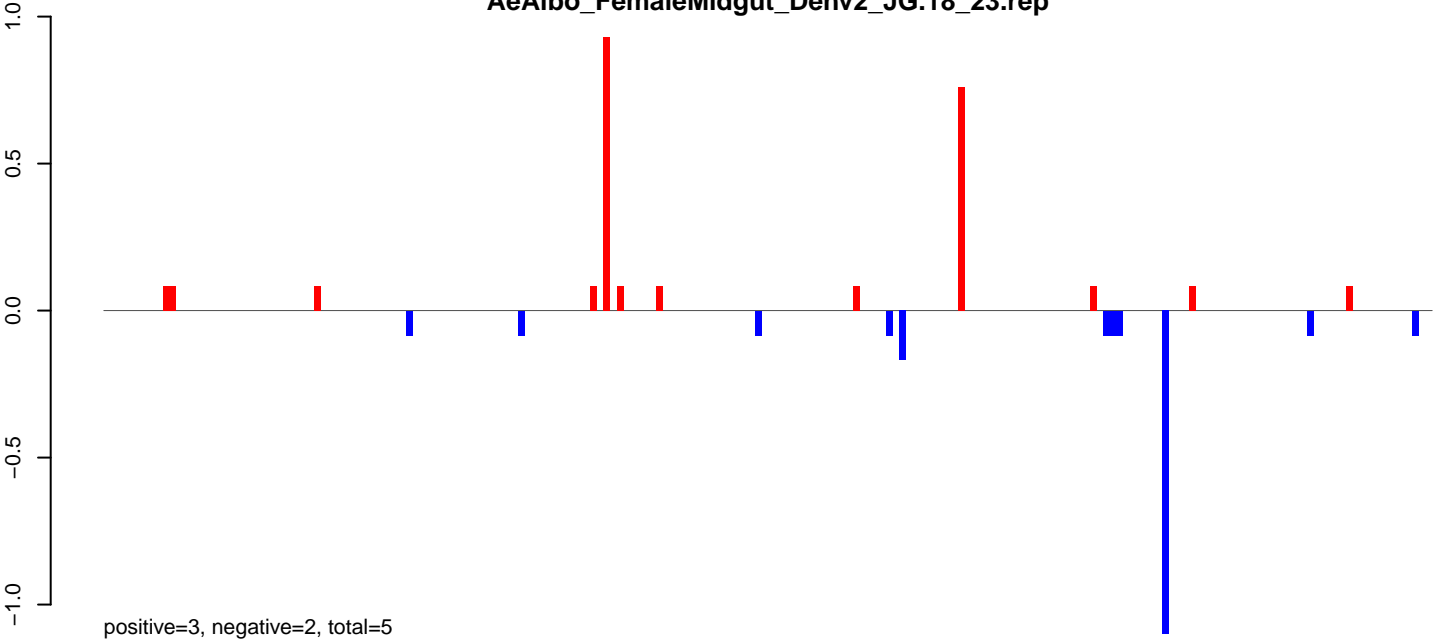
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



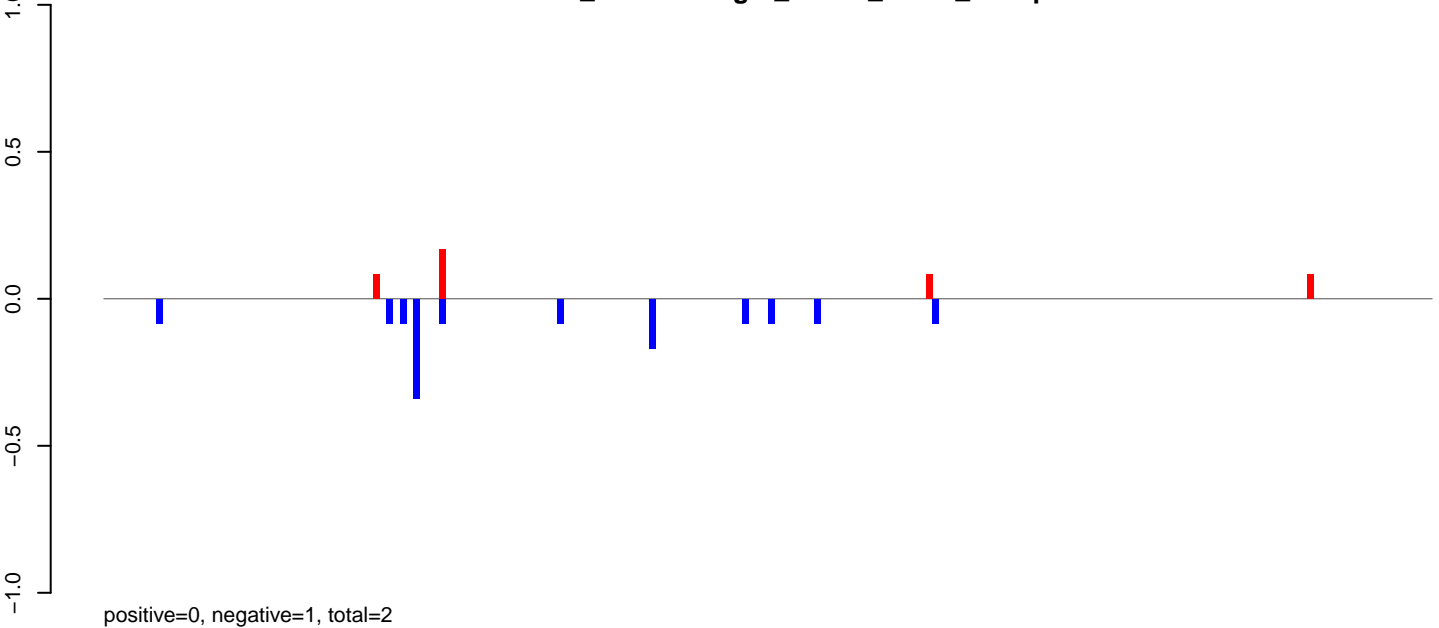
AeAlbo_FemaleMidgut_Denv2_JG.rep



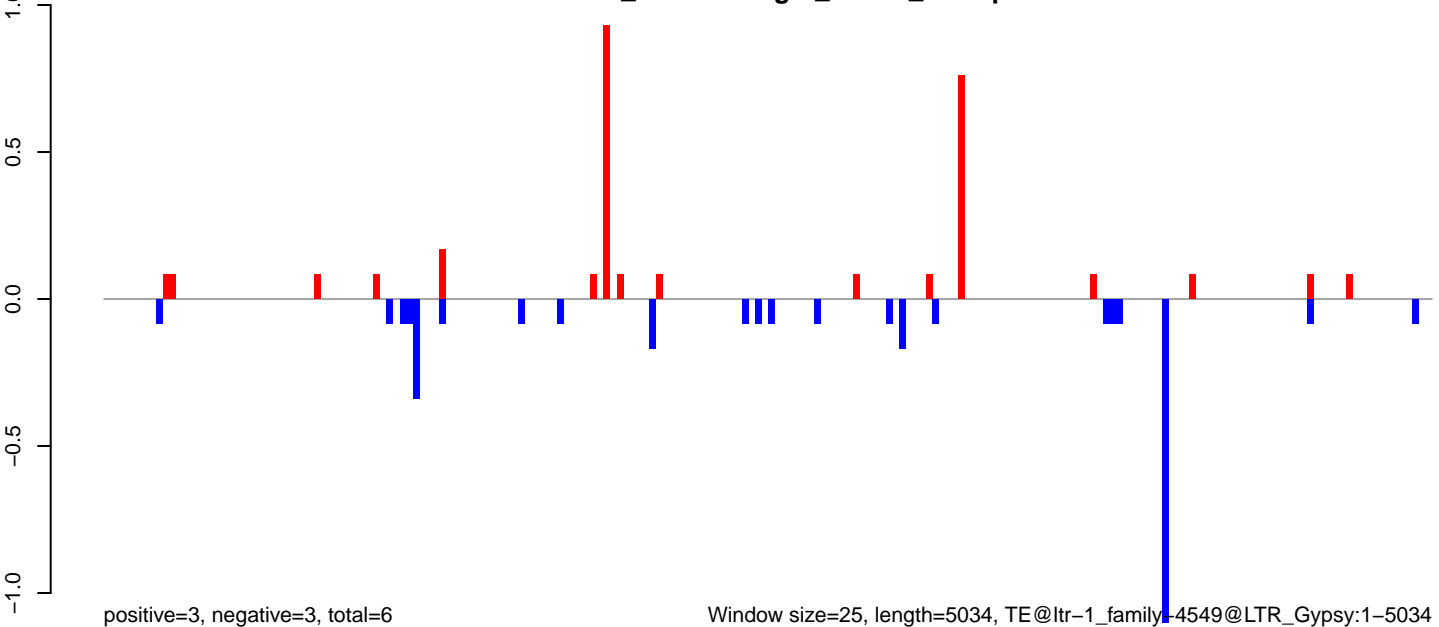
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



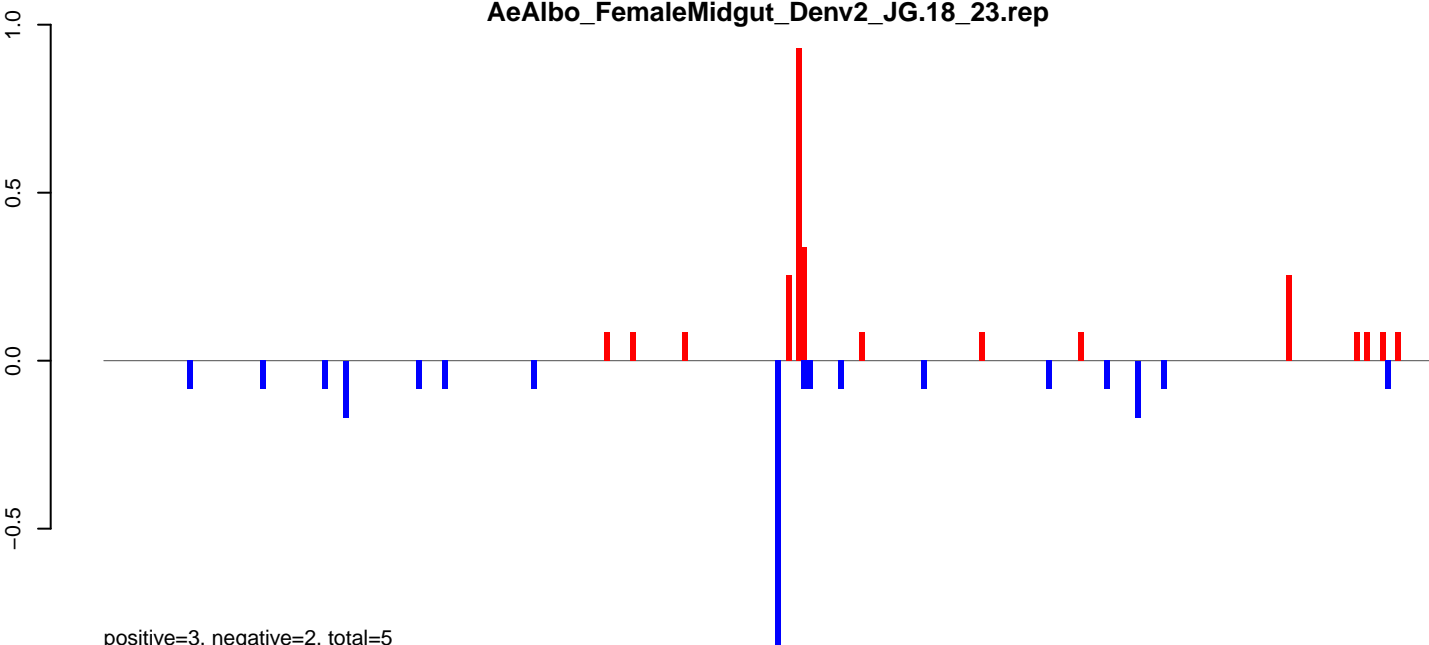
AeAlbo_FemaleMidgut_Denv2_JG.rep



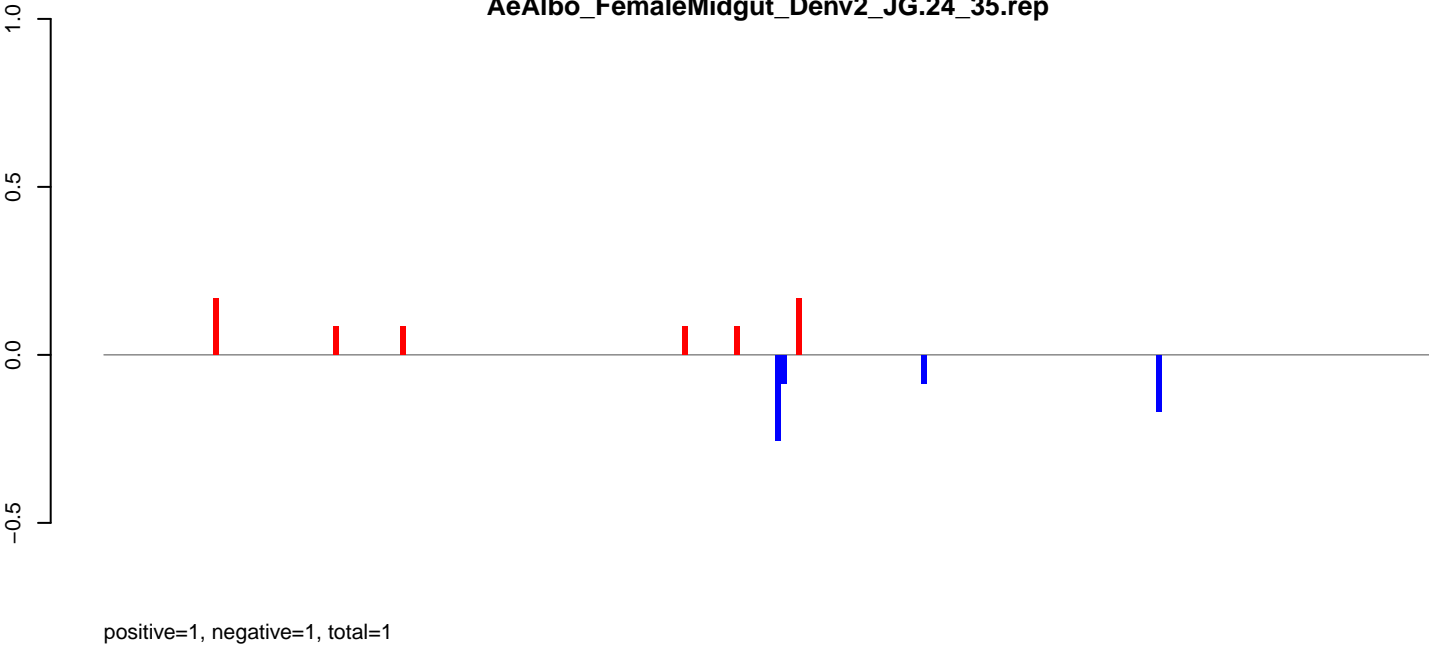
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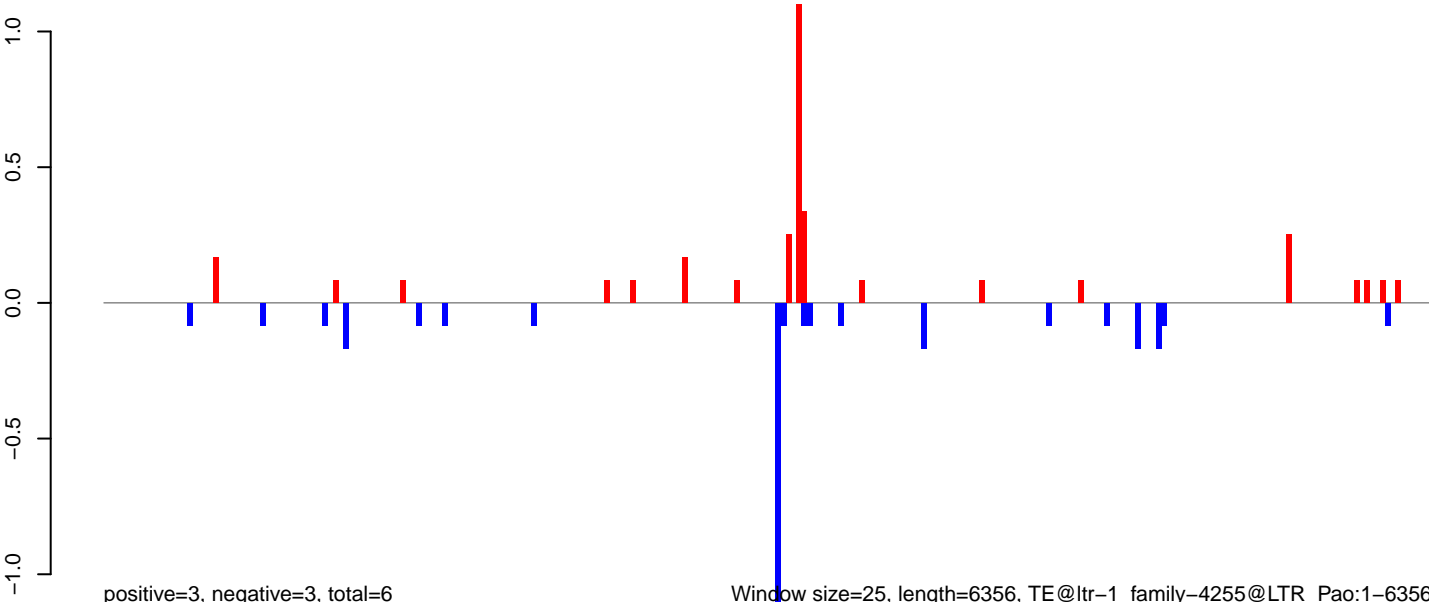
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



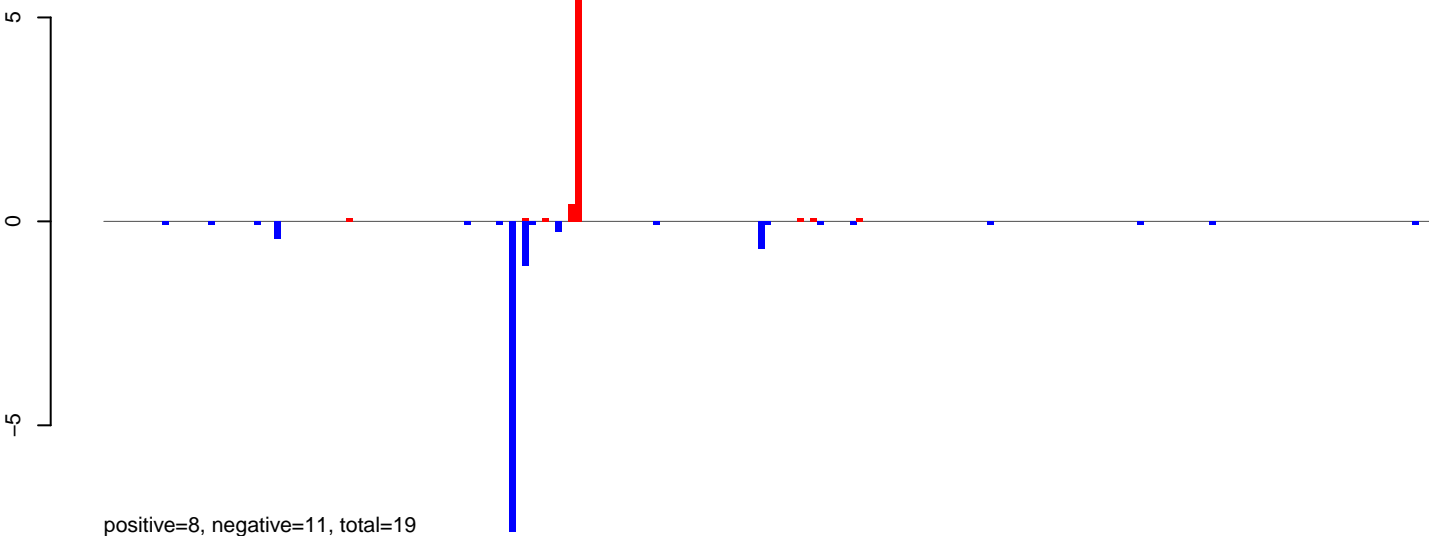
AeAlbo_FemaleMidgut_Denv2_JG.rep



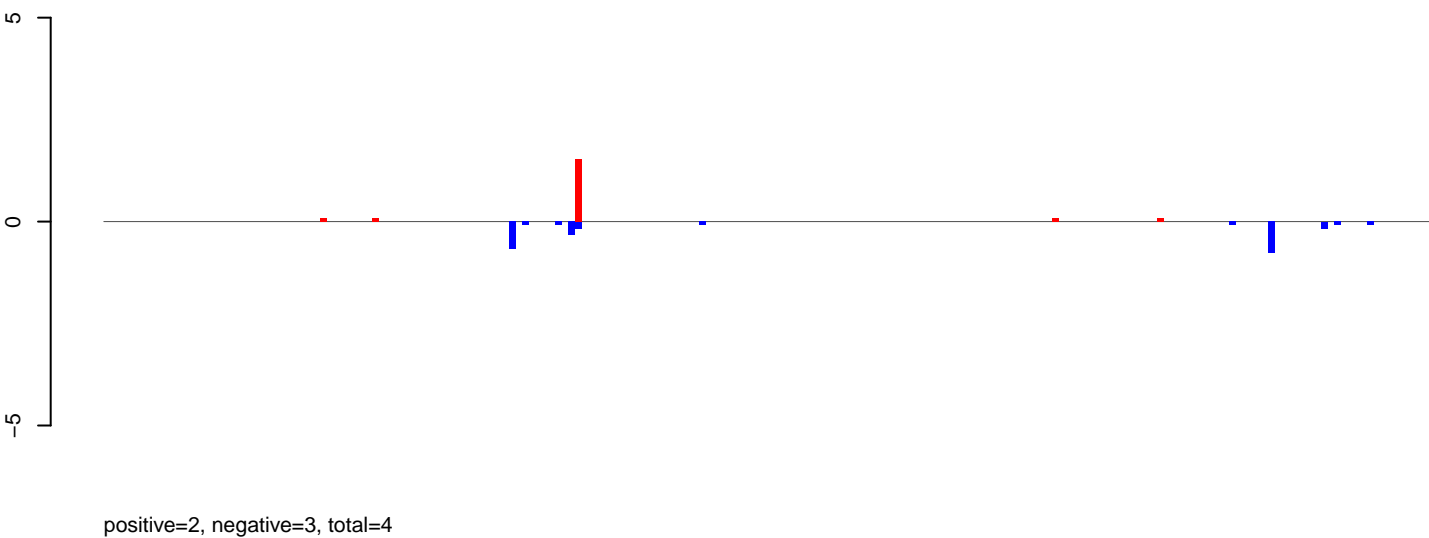
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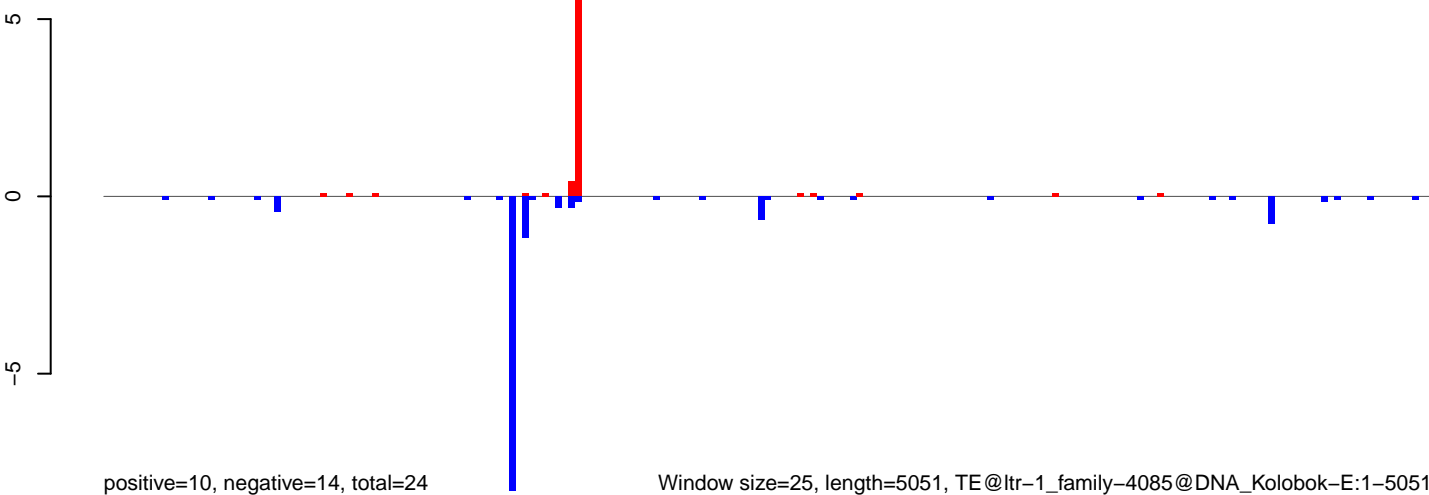
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

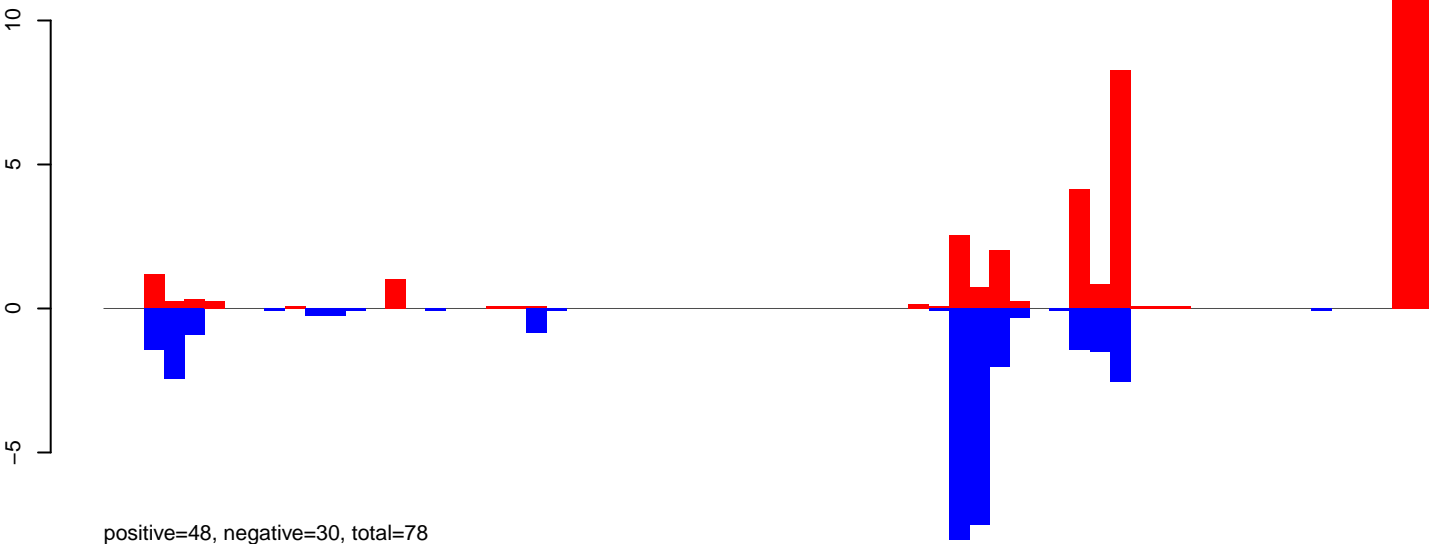


AeAlbo_FemaleMidgut_Denv2_JG.rep

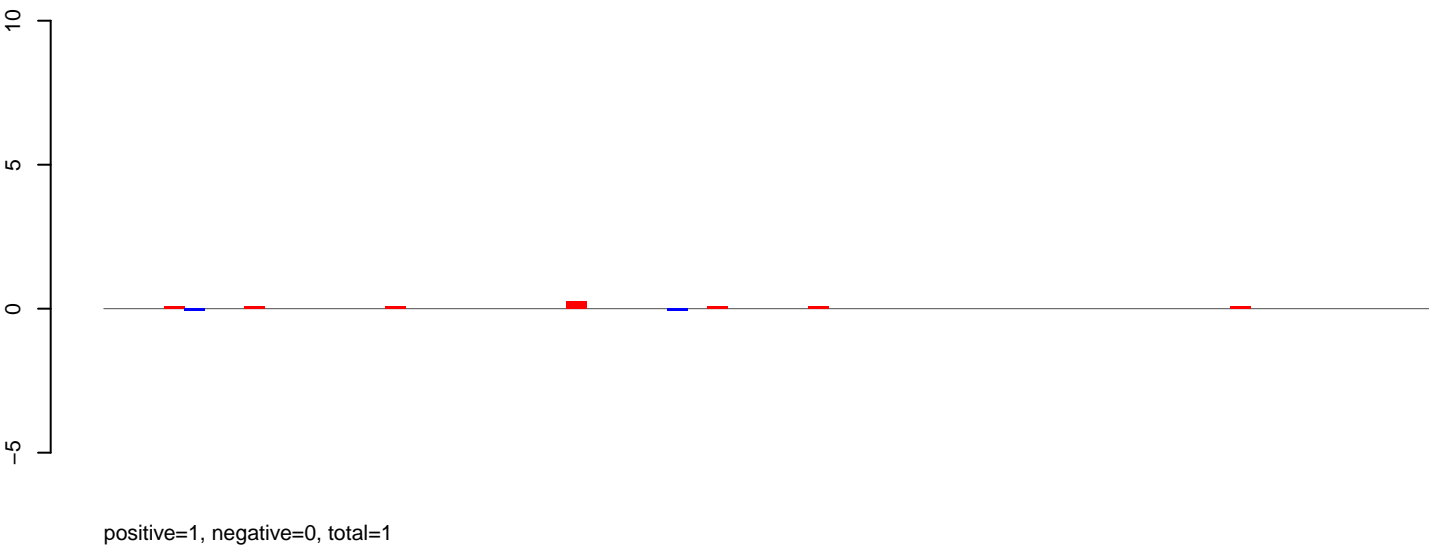


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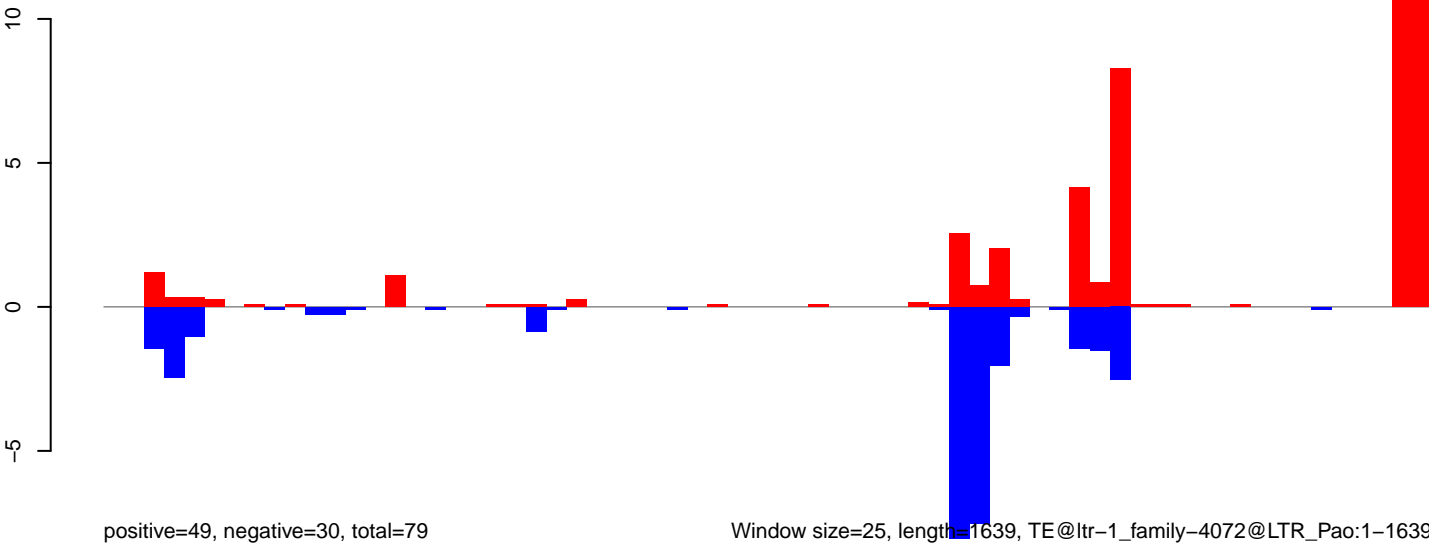
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

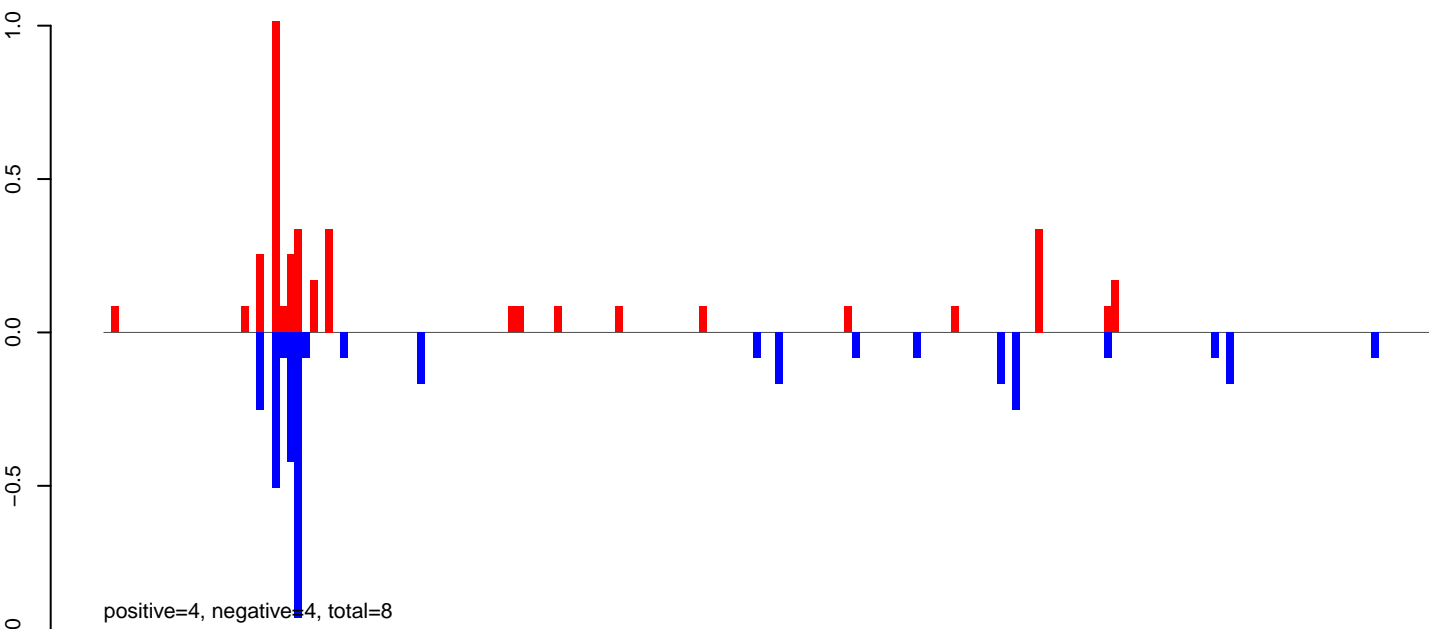


AeAlbo_FemaleMidgut_Denv2_JG.rep

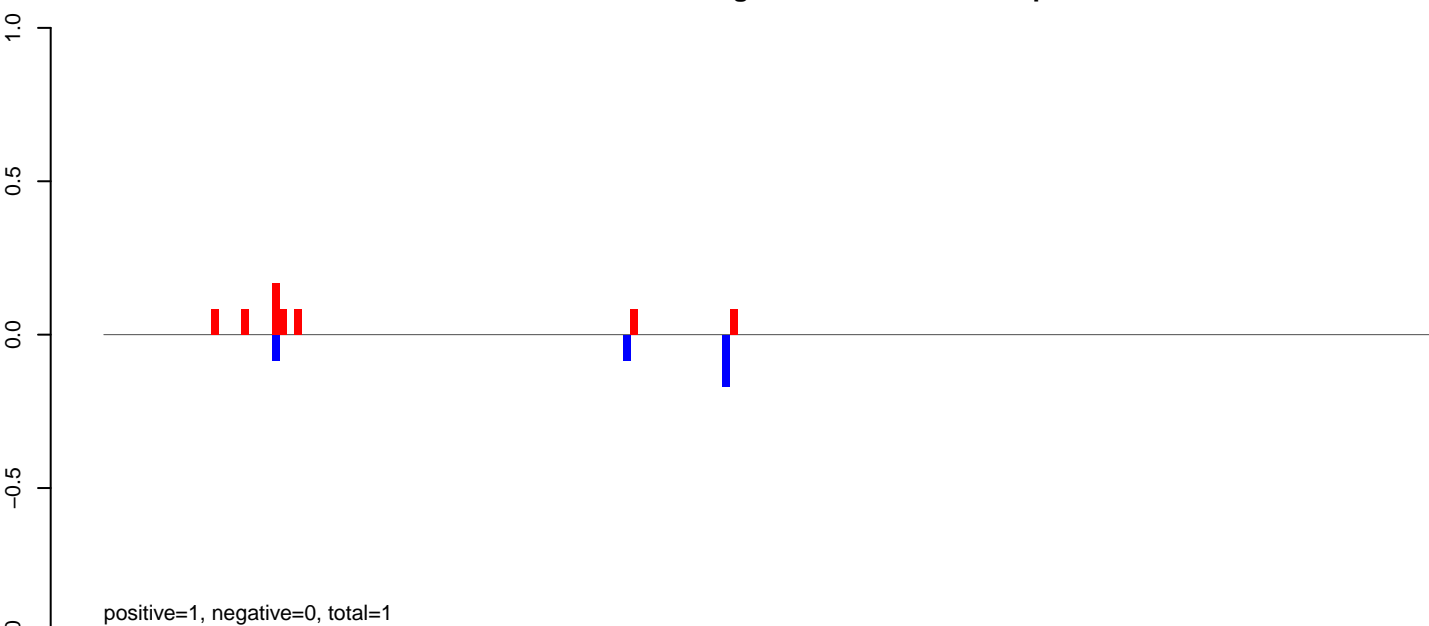


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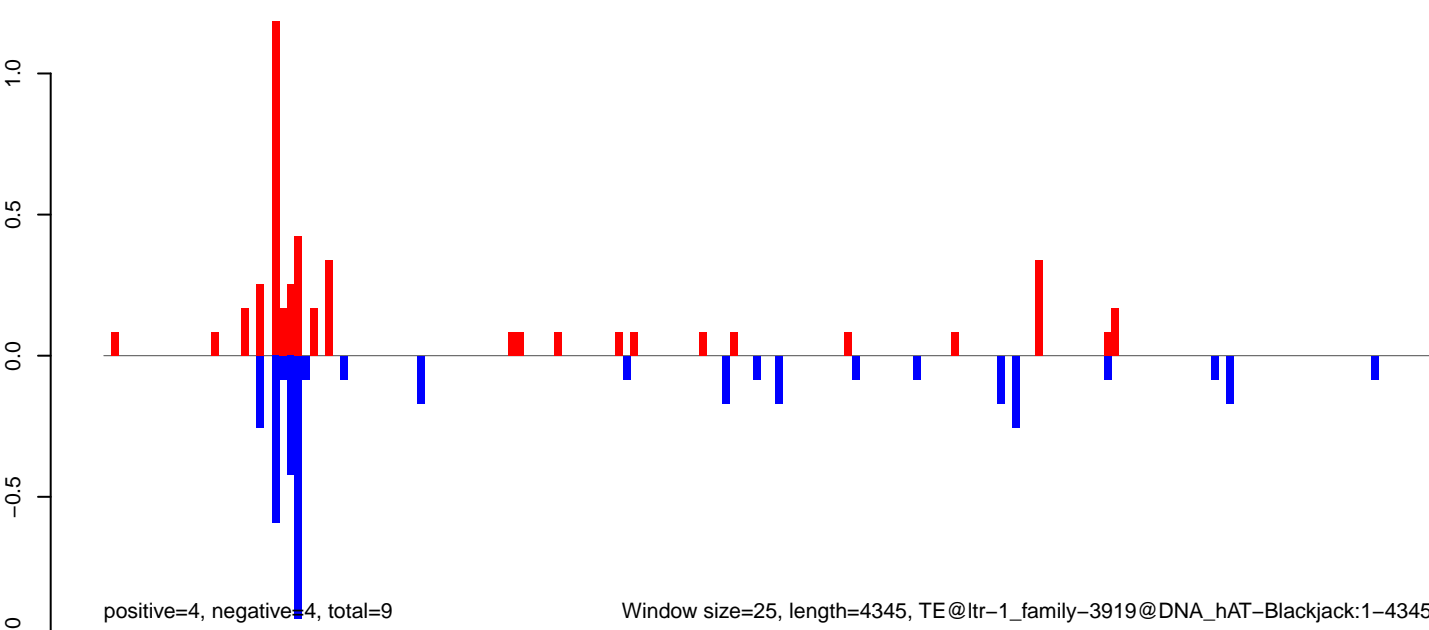
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

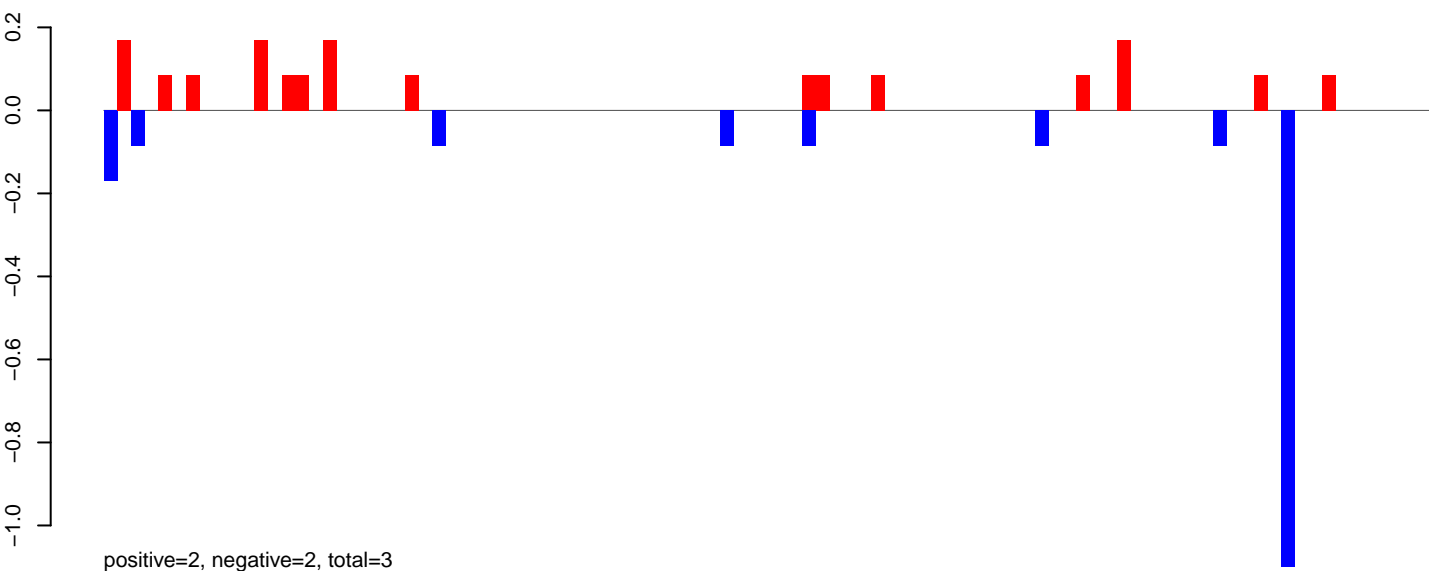


AeAlbo_FemaleMidgut_Denv2_JG.rep

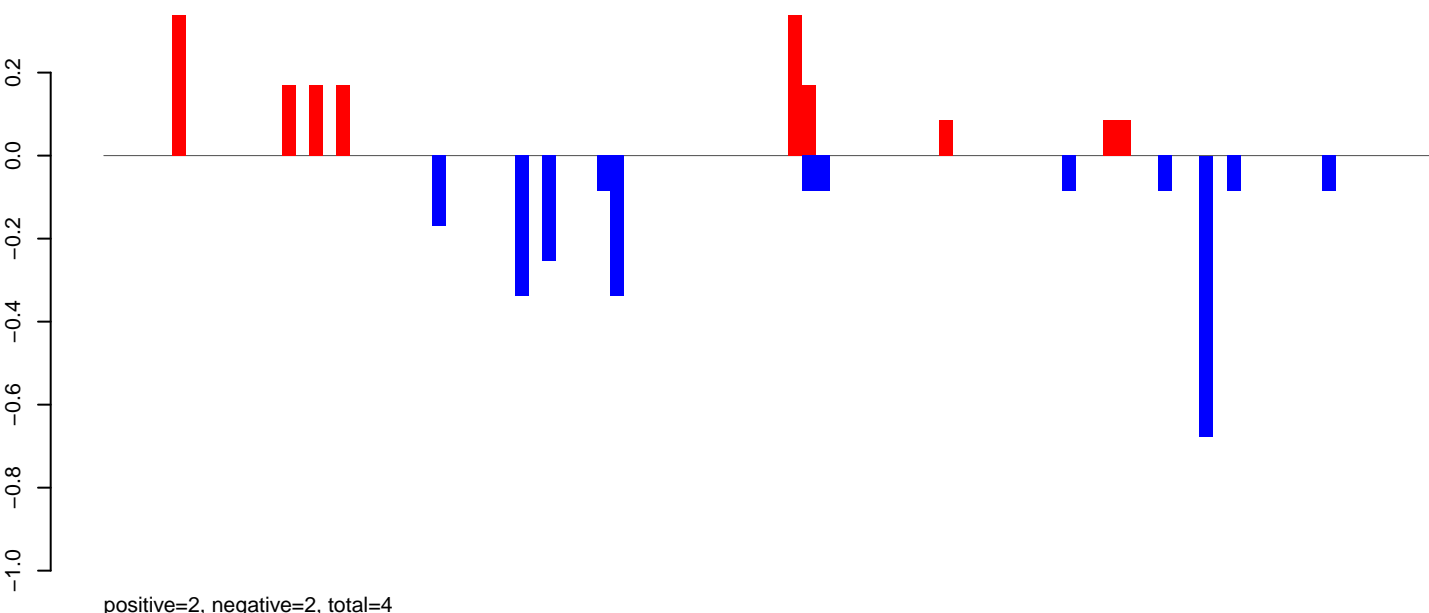


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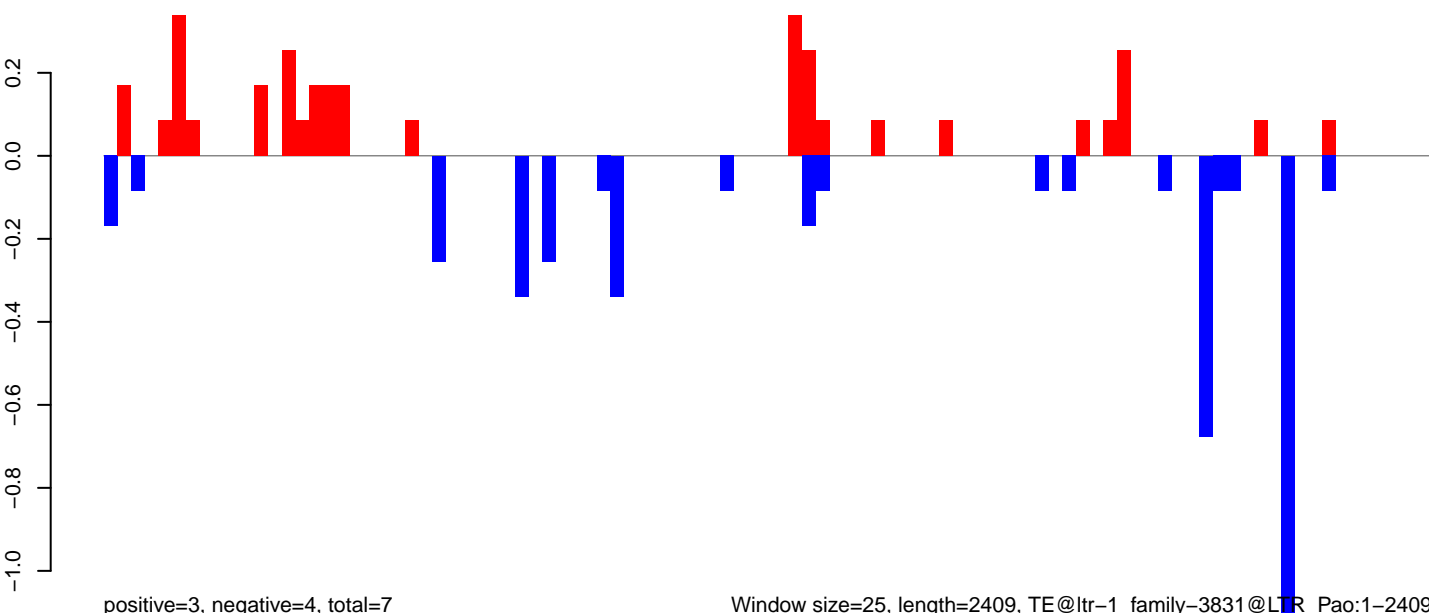
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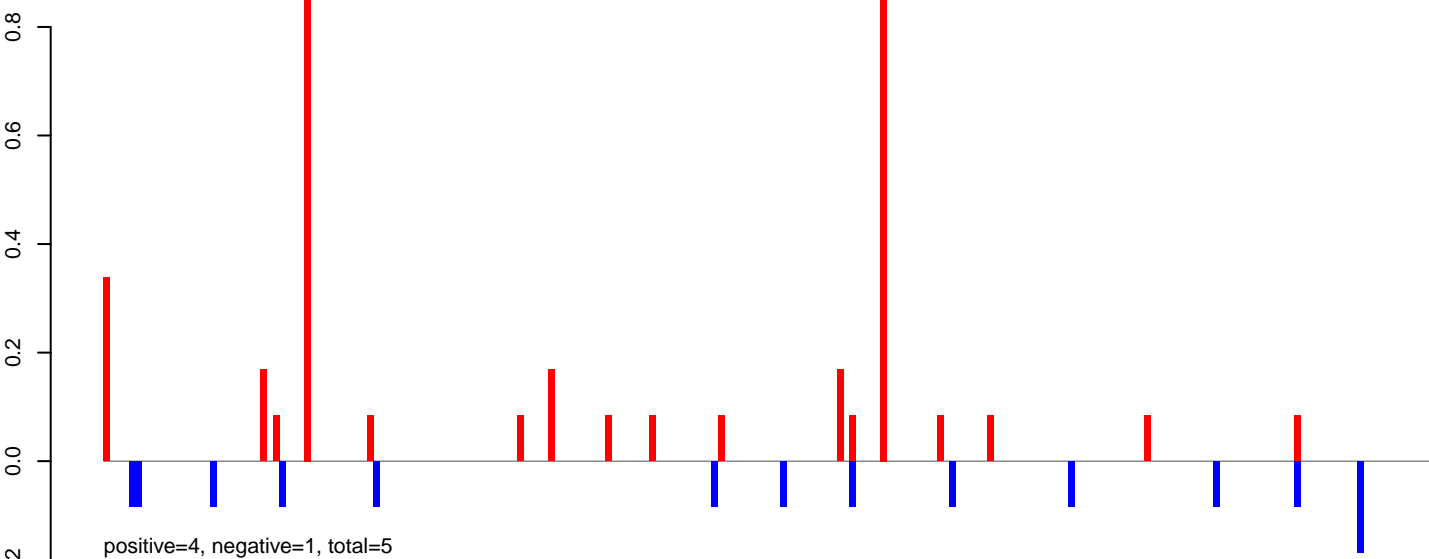
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



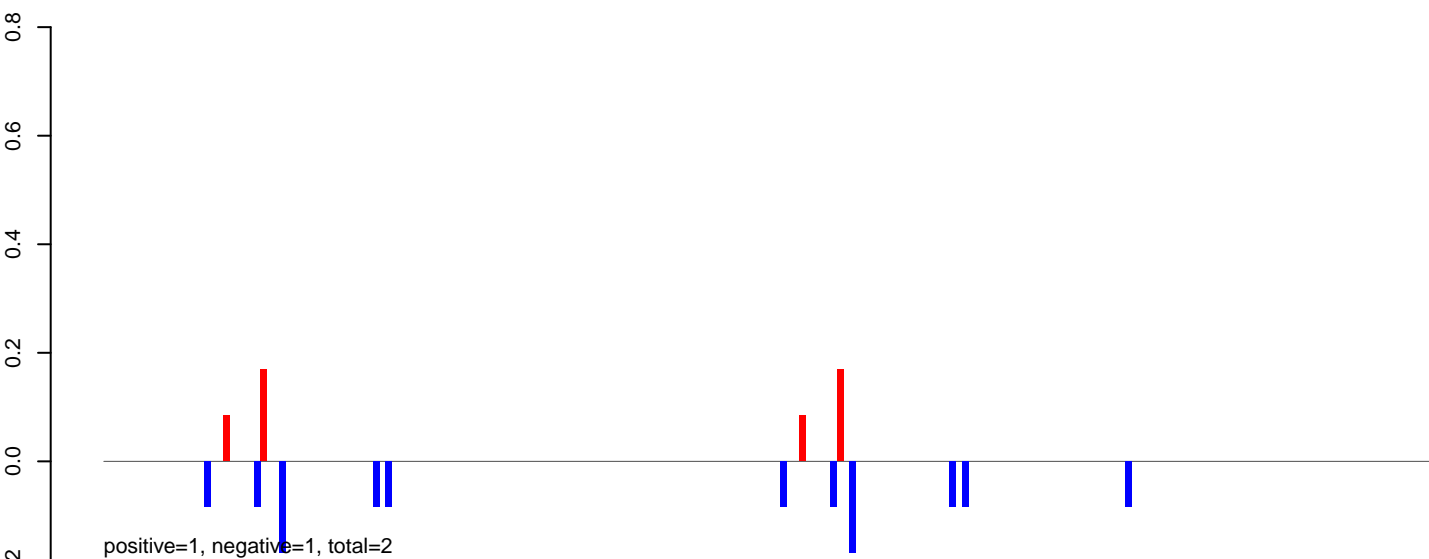
AeAlbo_FemaleMidgut_Denv2_JG.rep



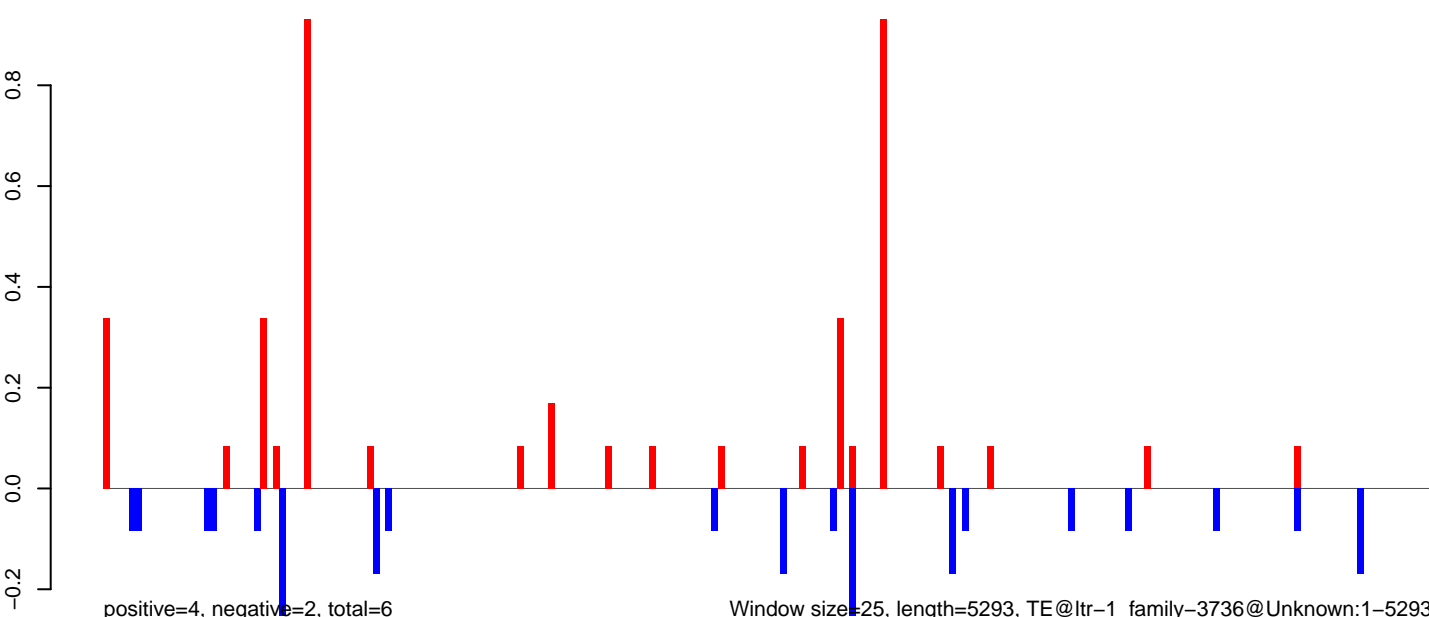
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

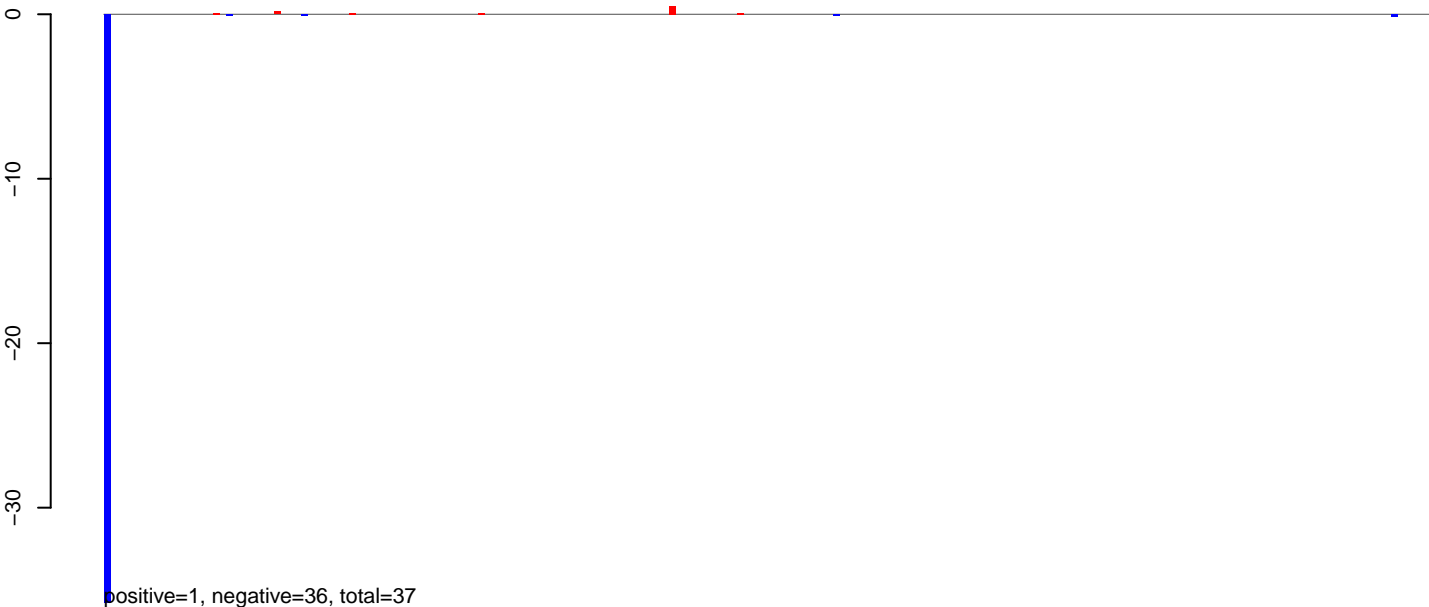


AeAlbo_FemaleMidgut_Denv2_JG.rep

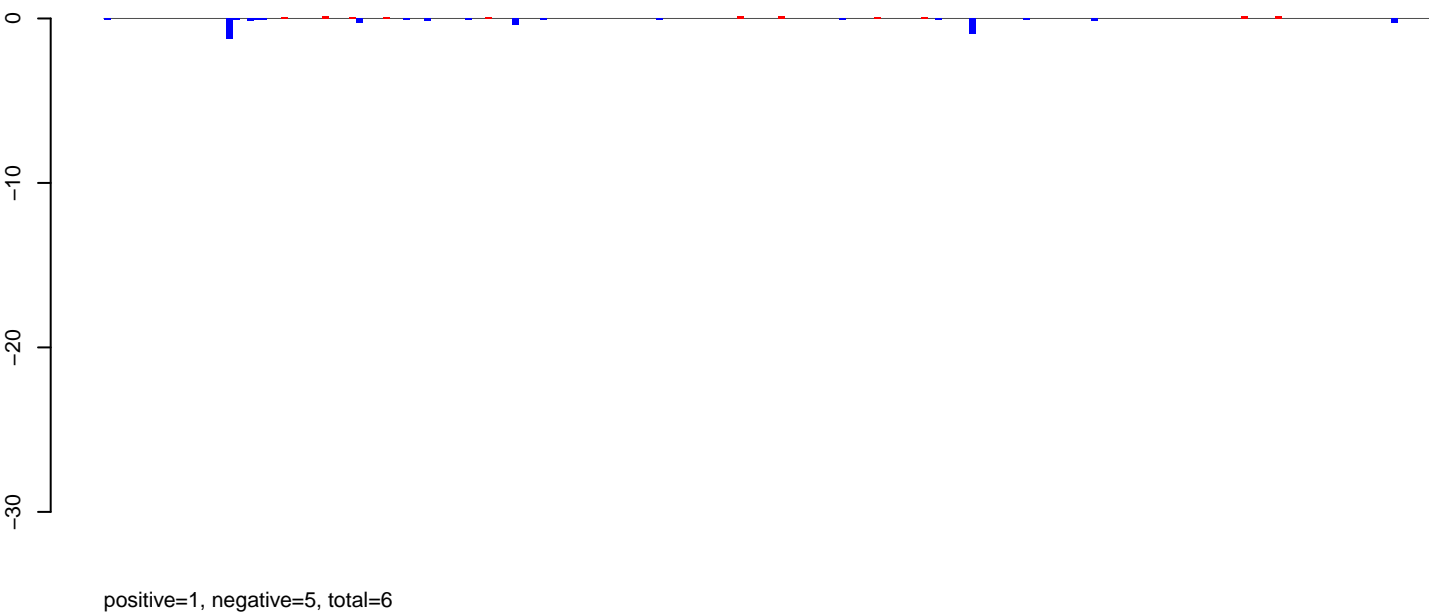


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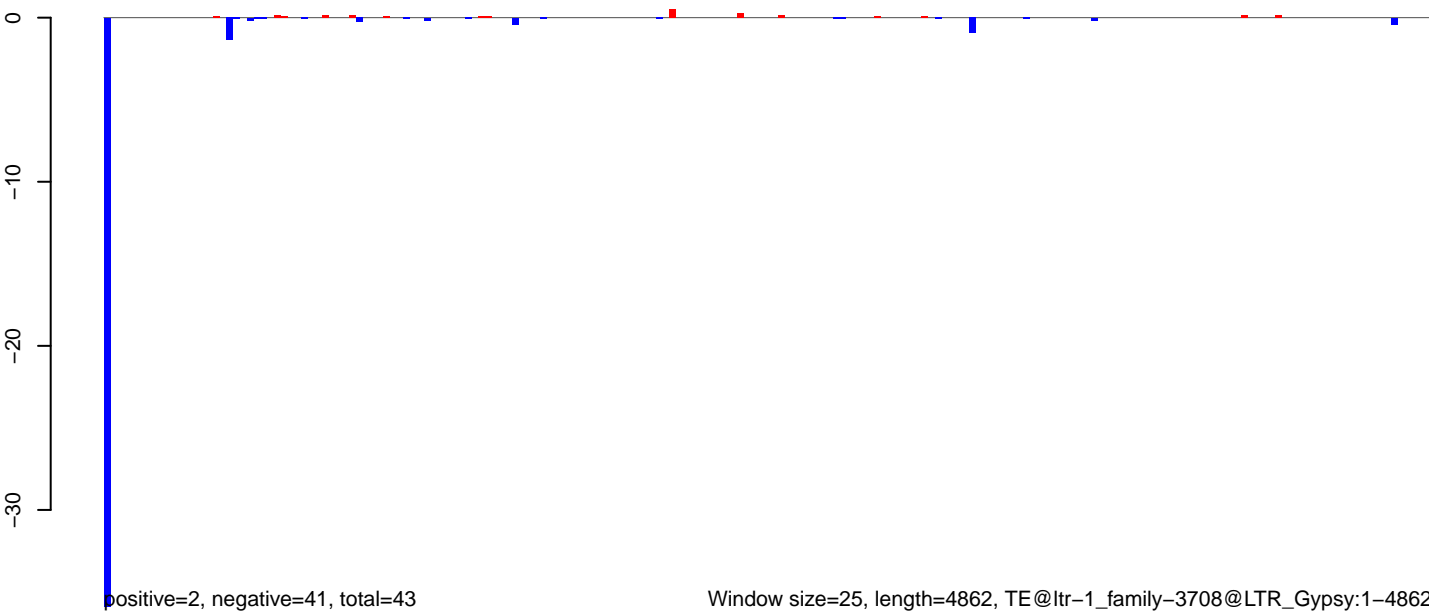
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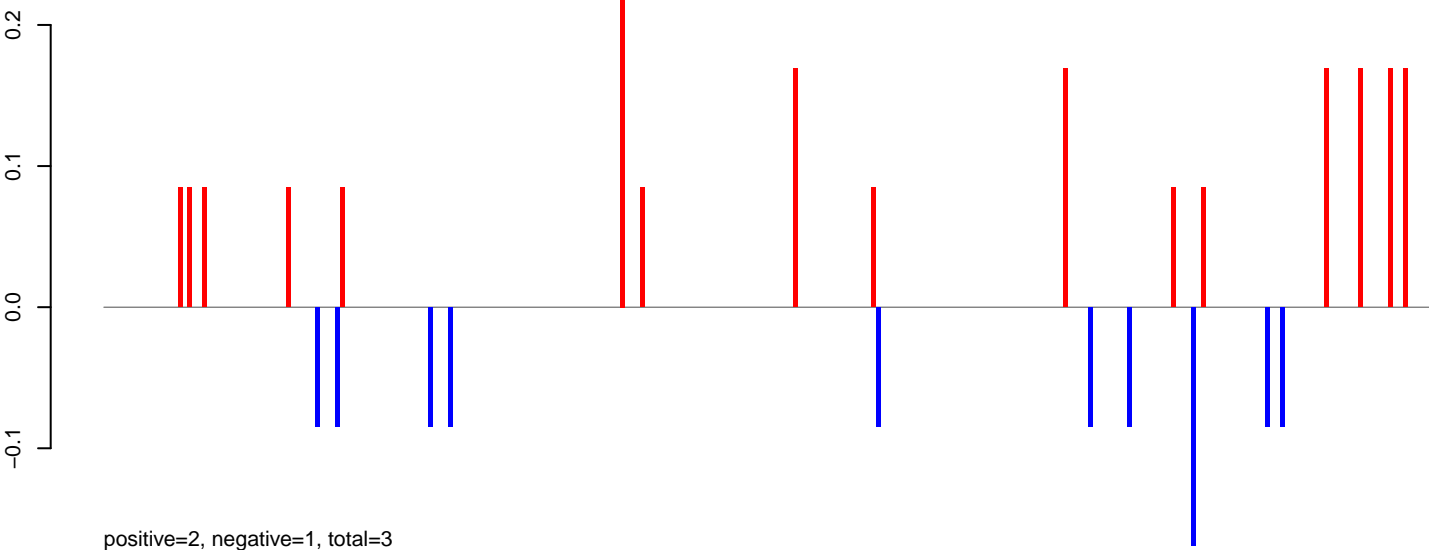
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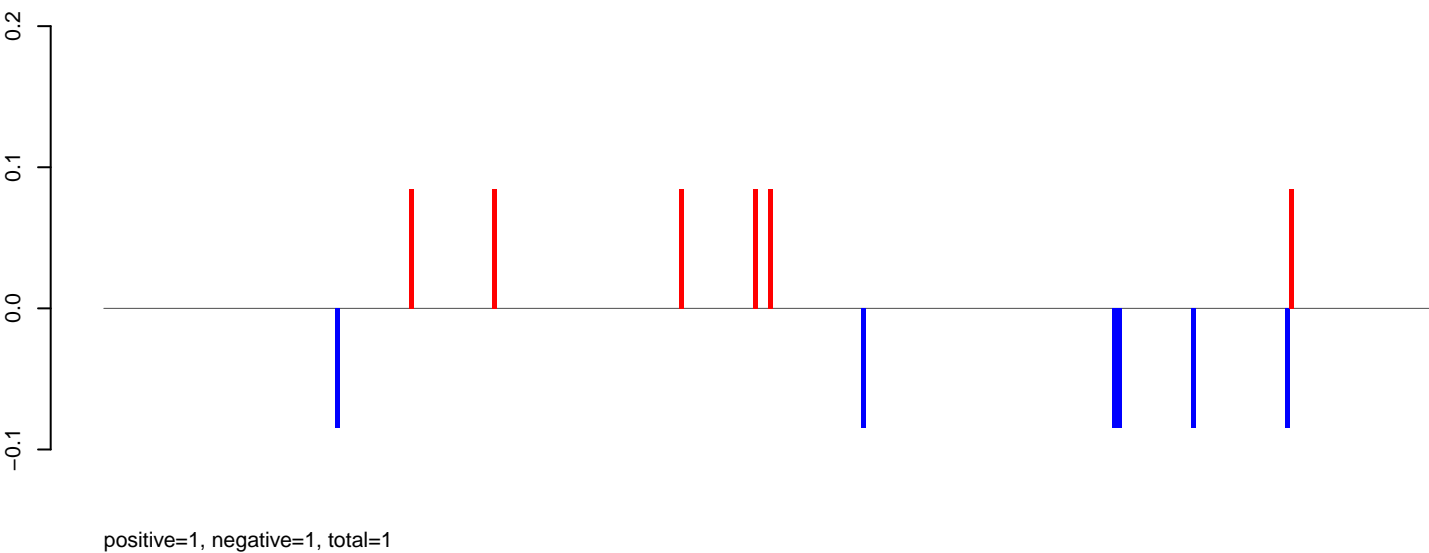
AeAlbo_FemaleMidgut_Denv2_JG.rep



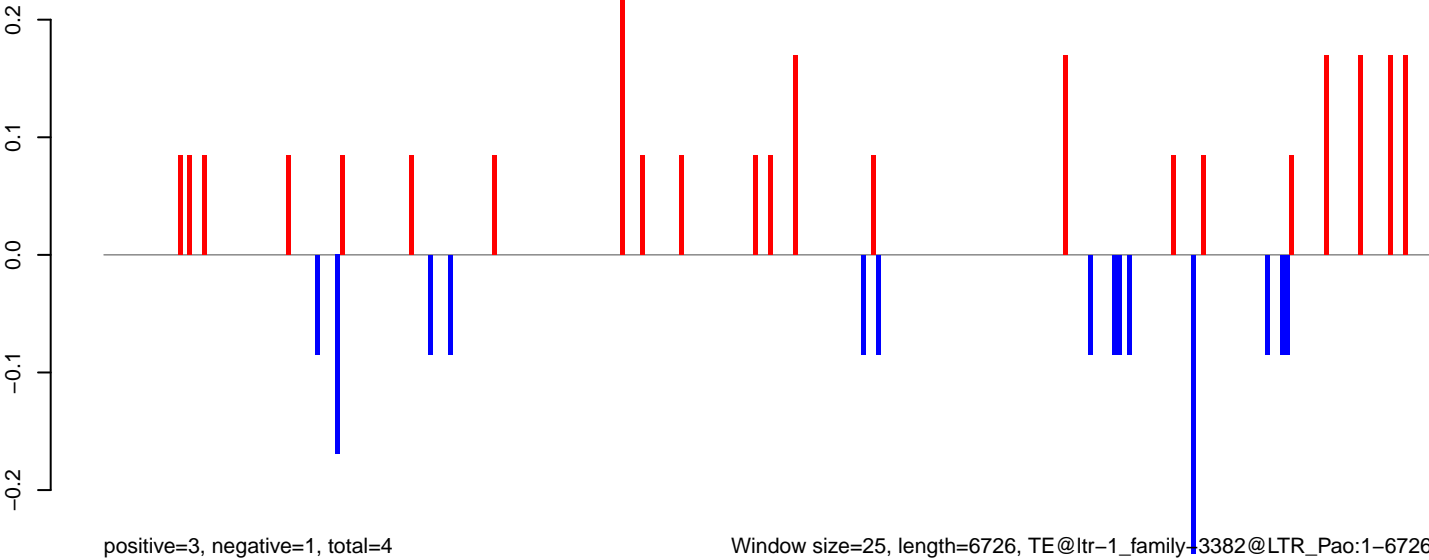
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



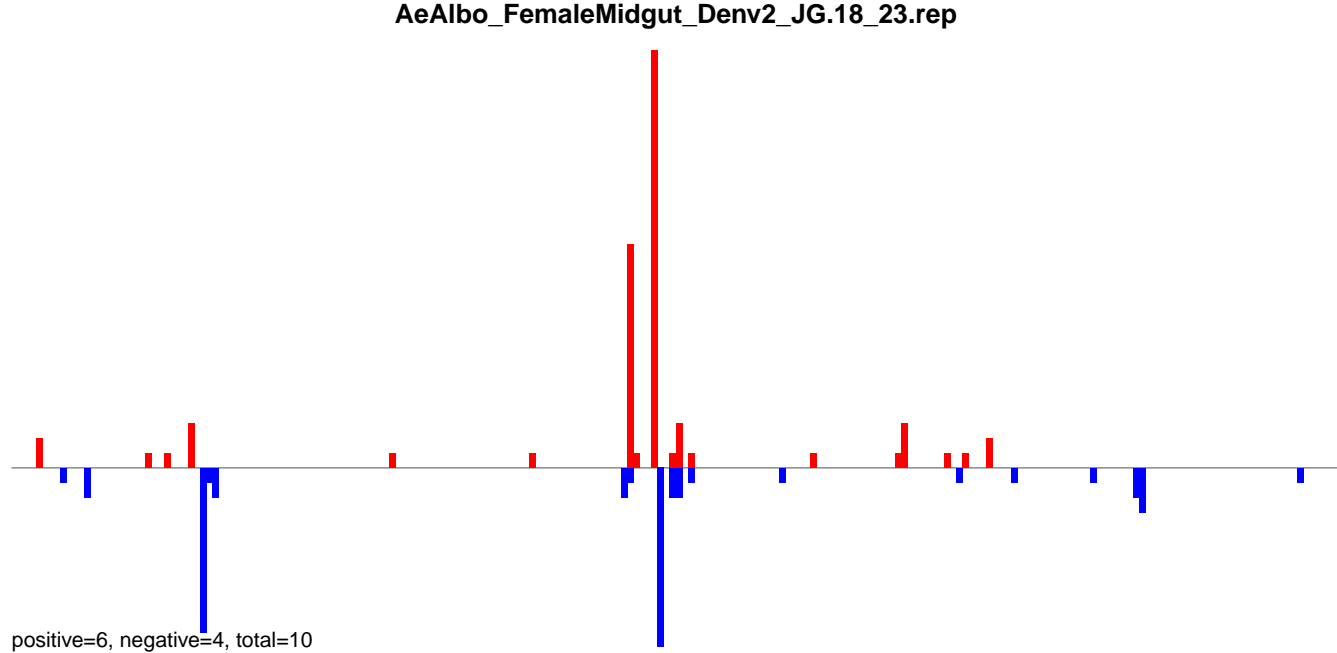
AeAlbo_FemaleMidgut_Denv2_JG.rep



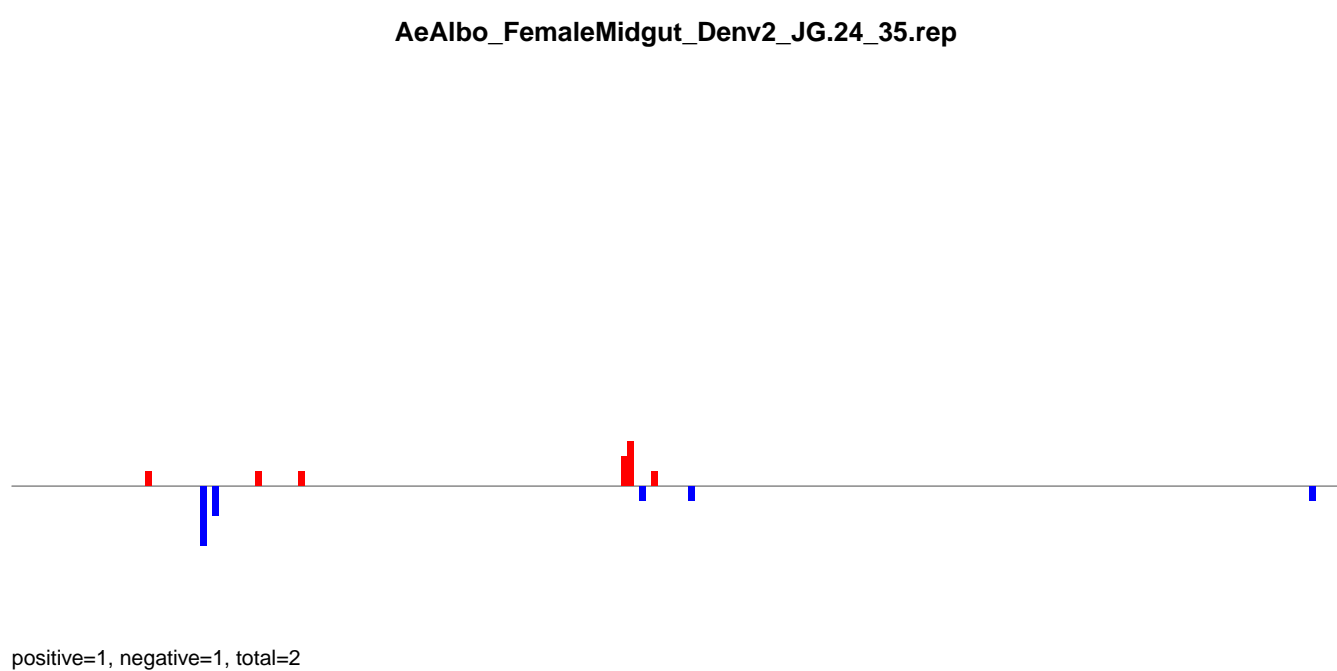
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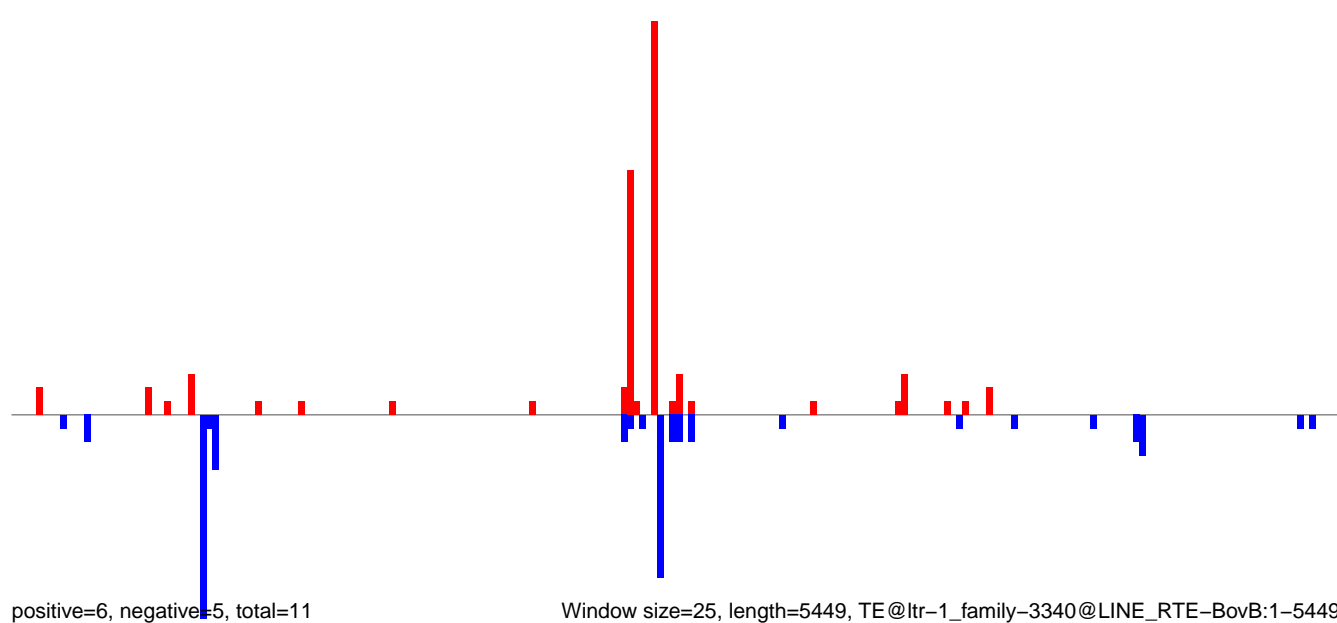
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



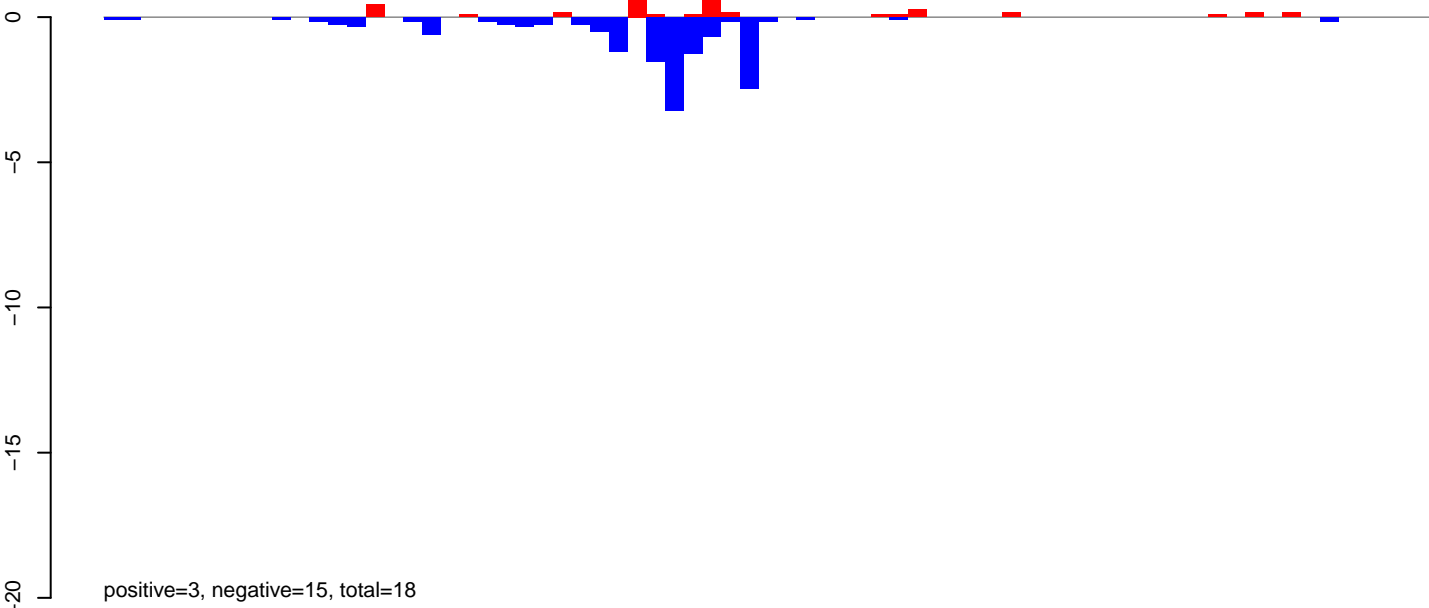
AeAlbo_FemaleMidgut_Denv2_JG.rep



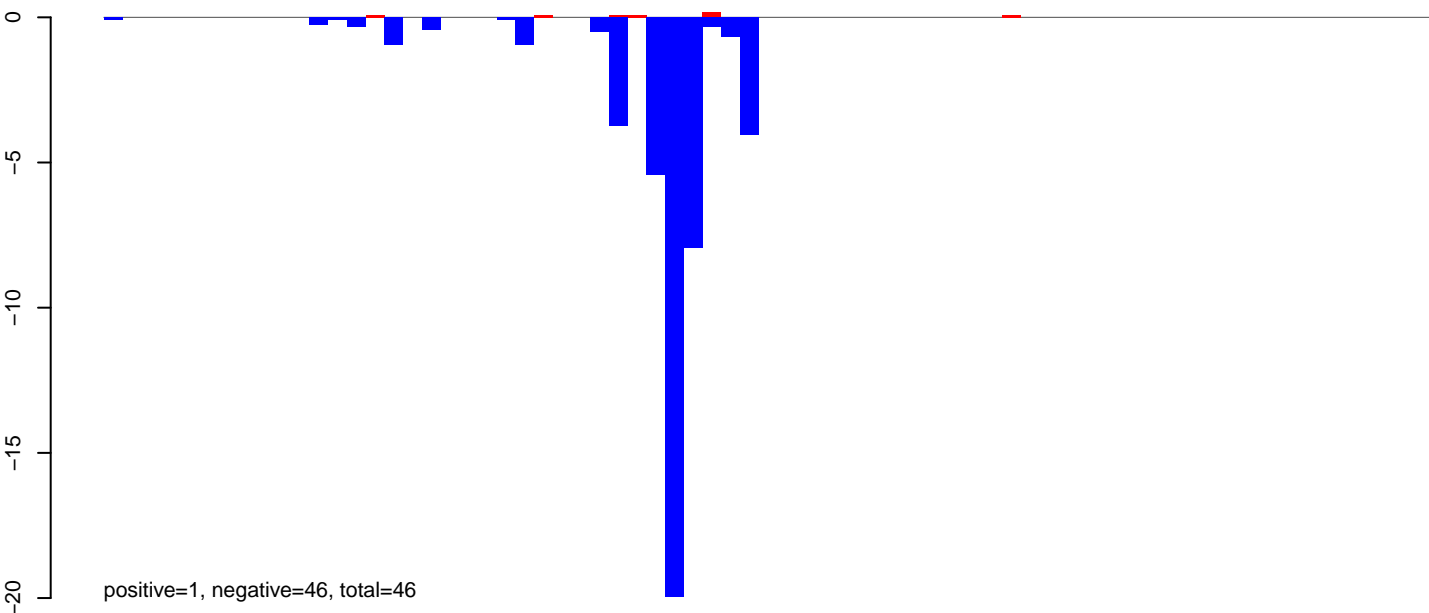
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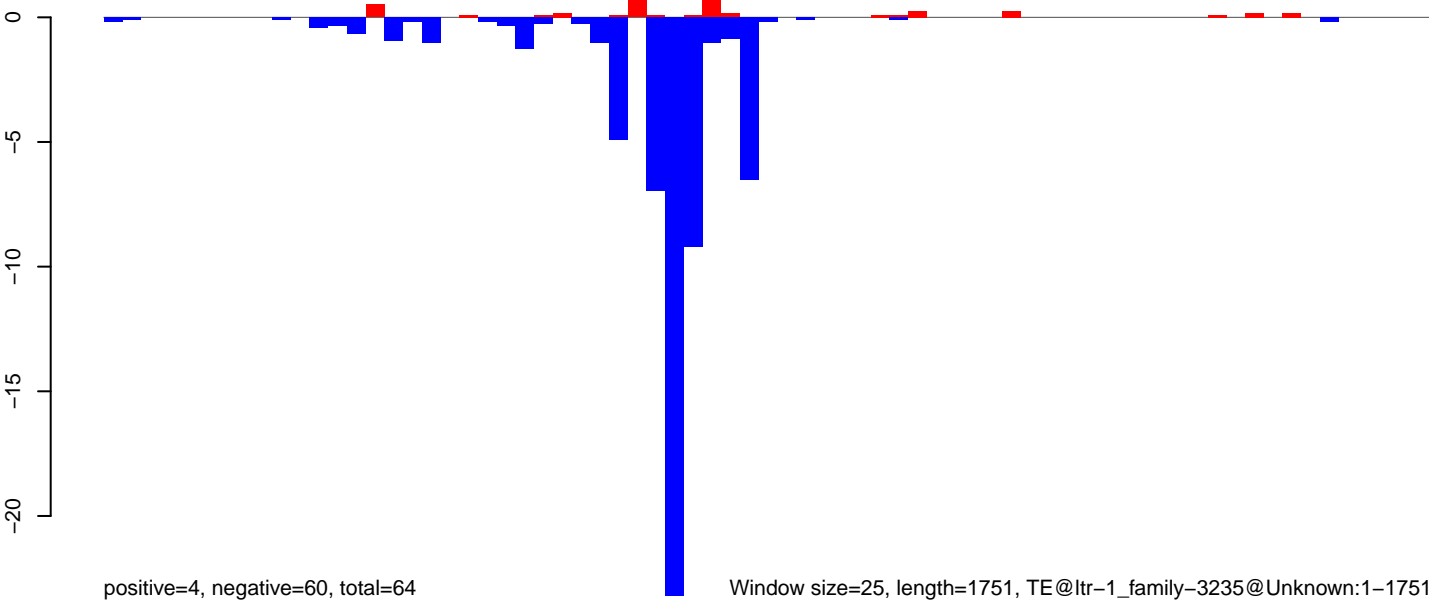
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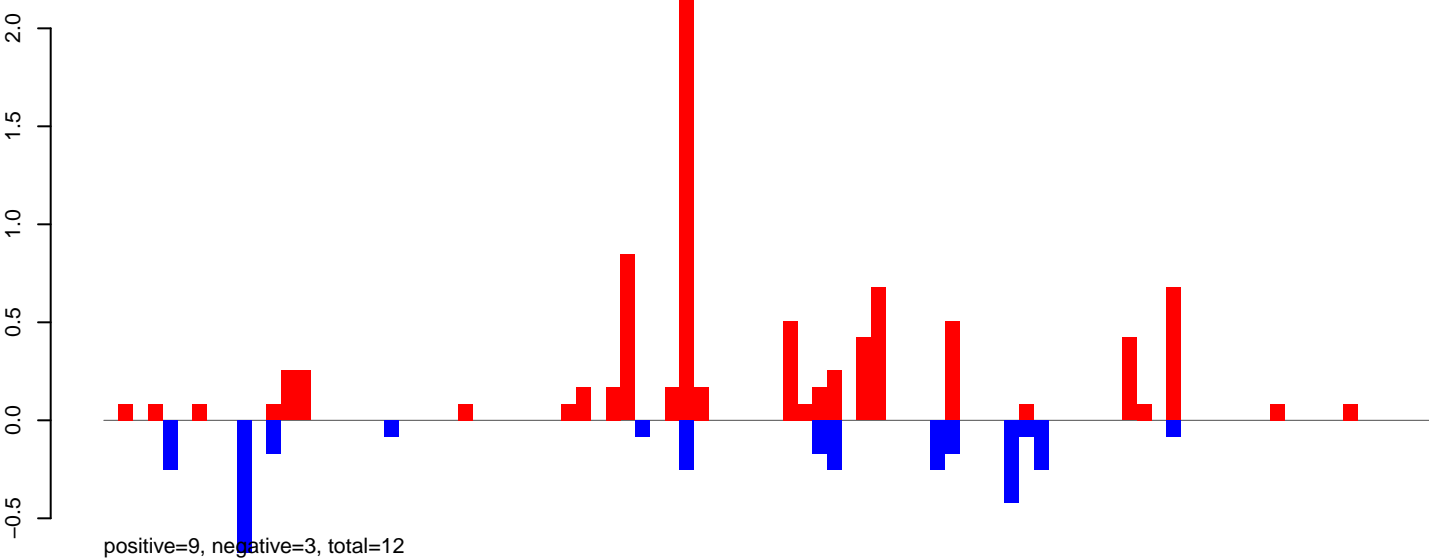
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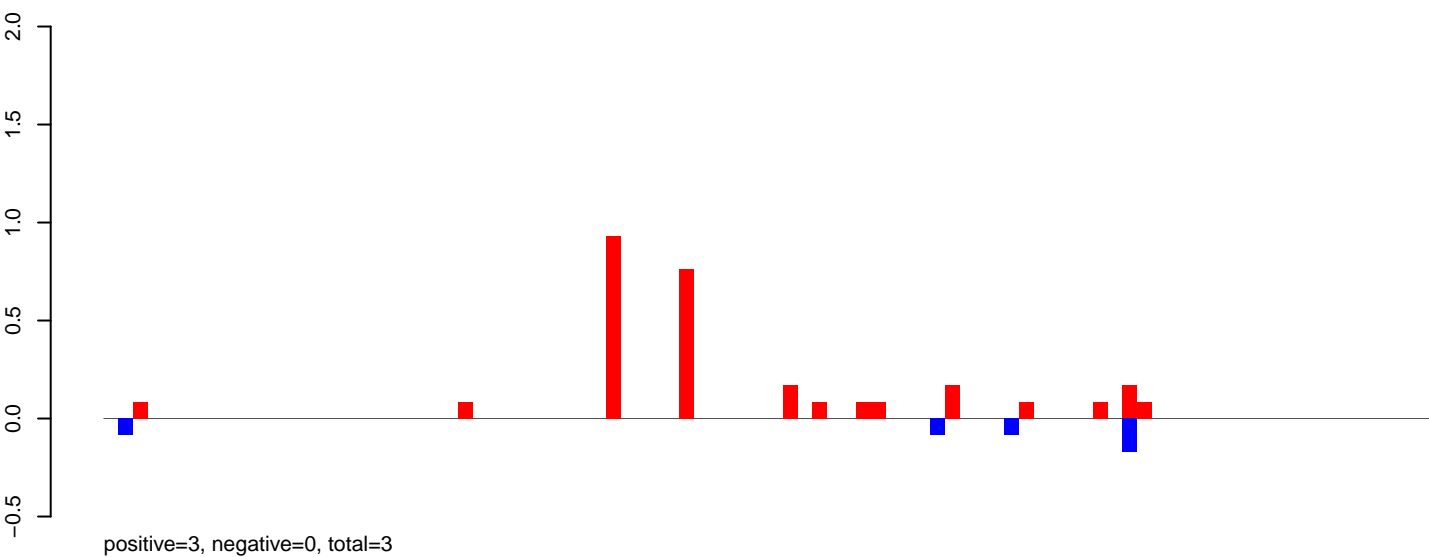
AeAlbo_FemaleMidgut_Denv2_JG.rep



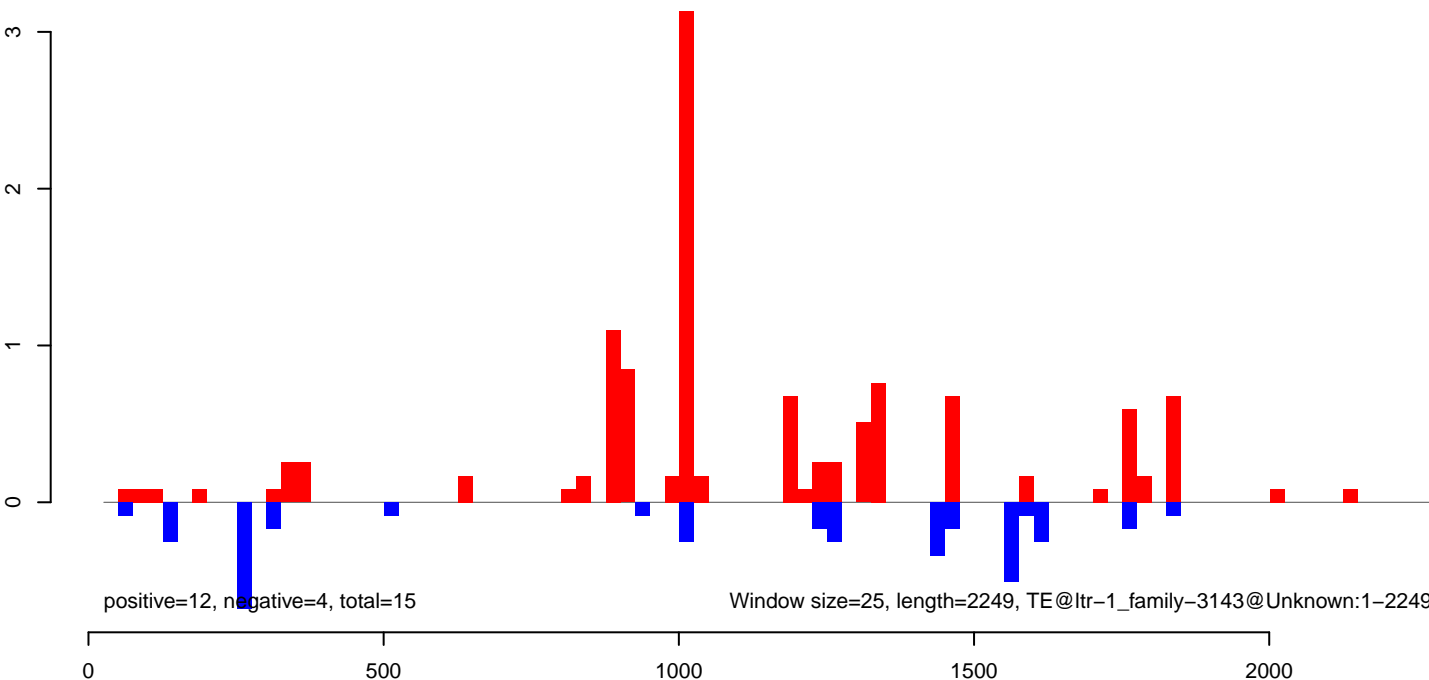
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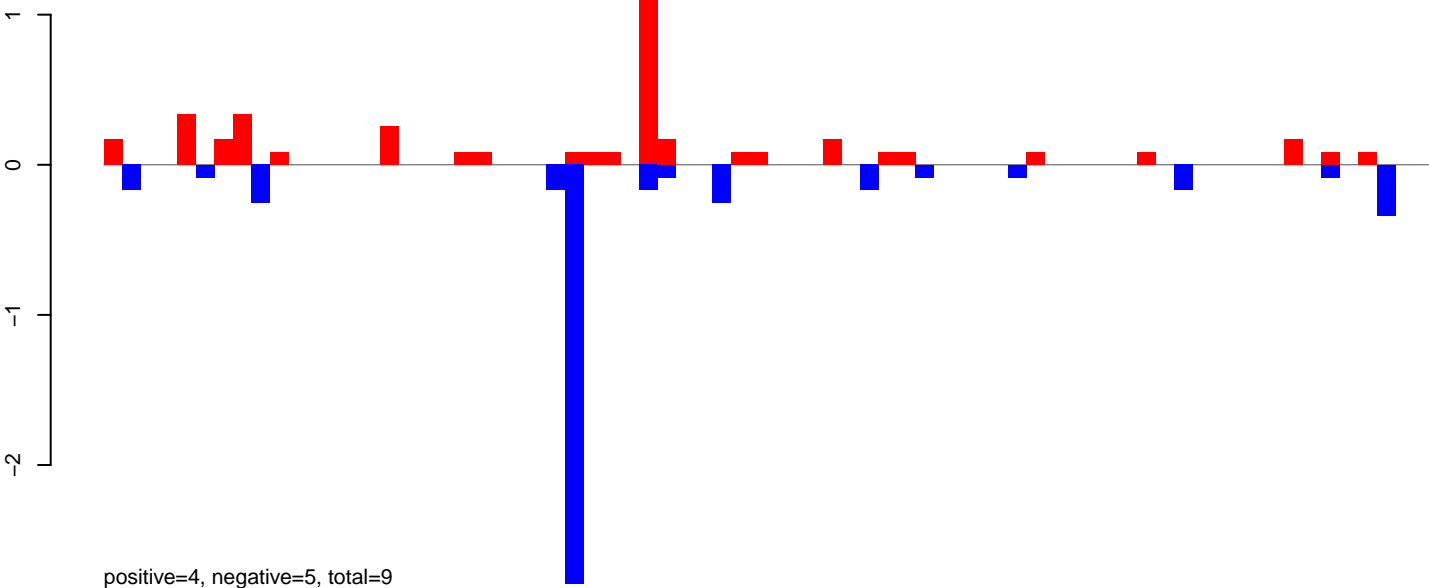
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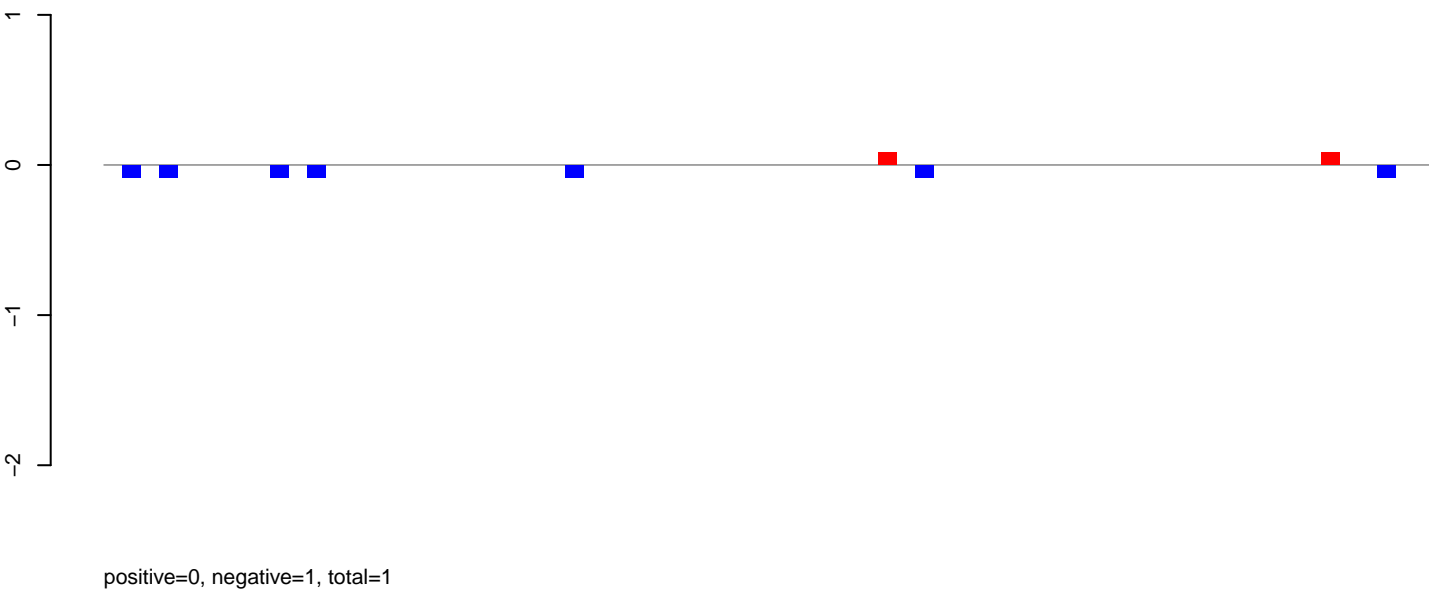
AeAlbo_FemaleMidgut_Denv2_JG.rep



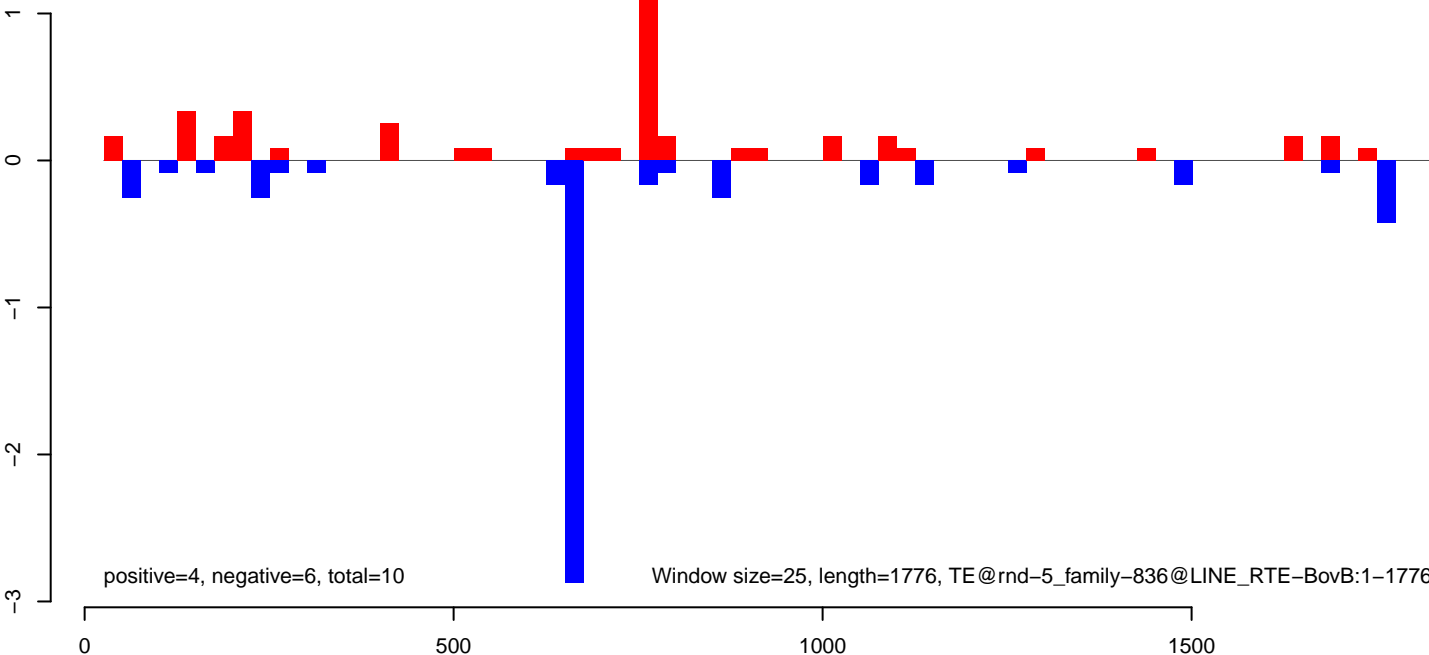
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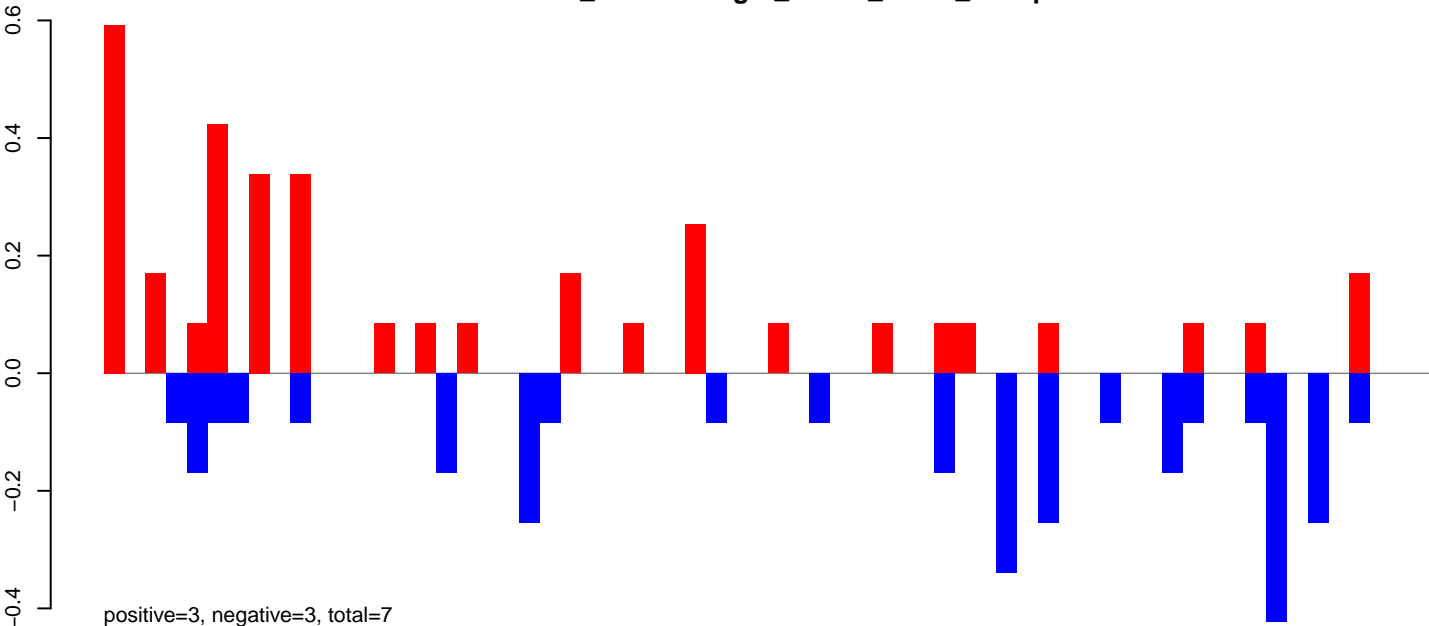
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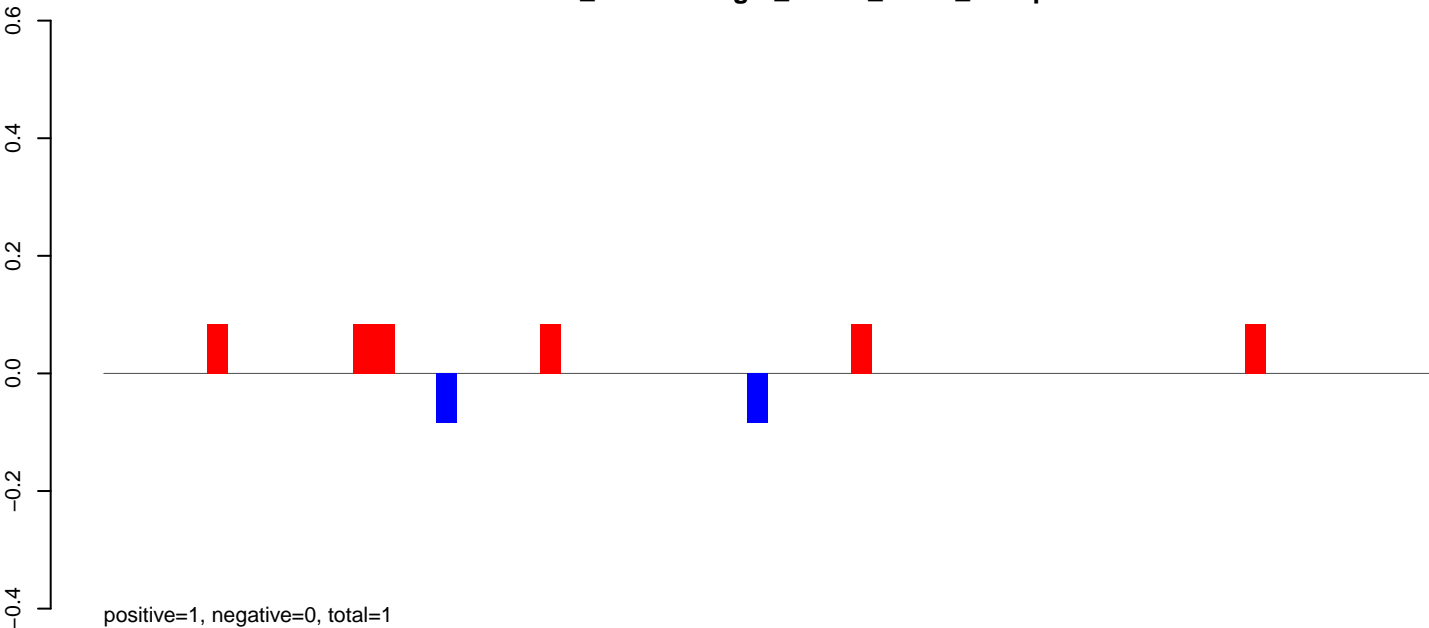
AeAlbo_FemaleMidgut_Denv2_JG.rep



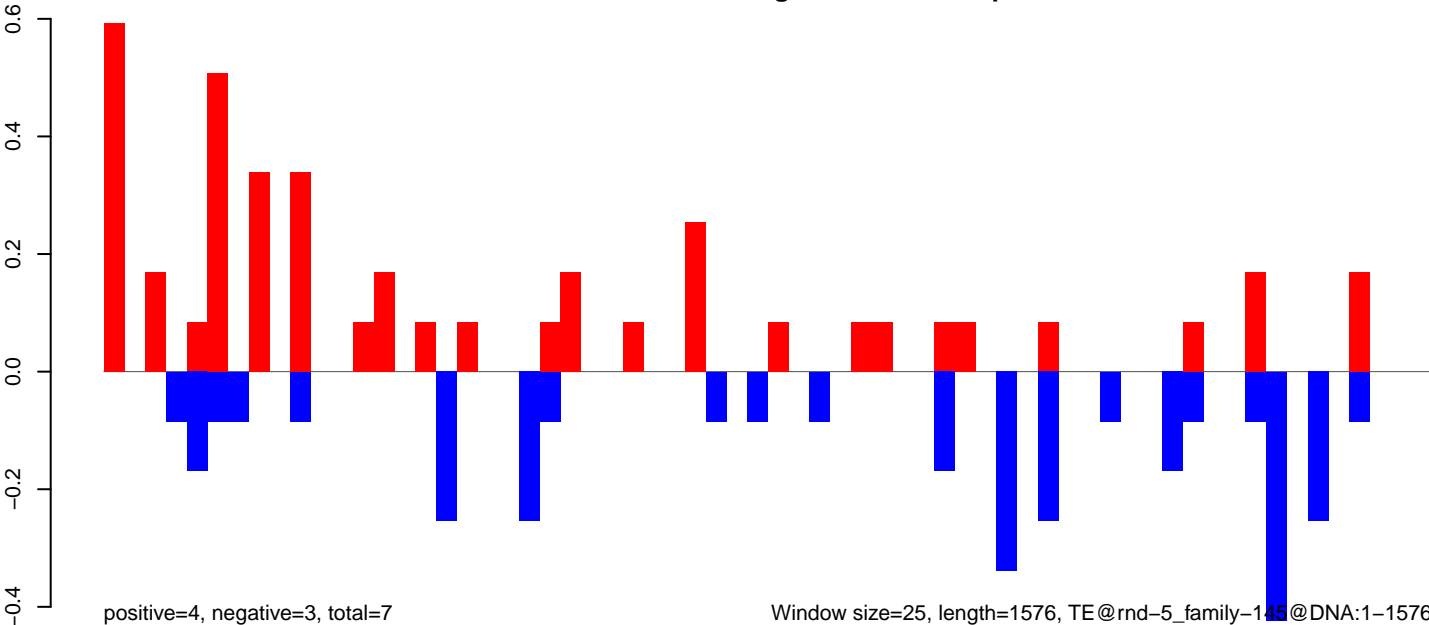
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

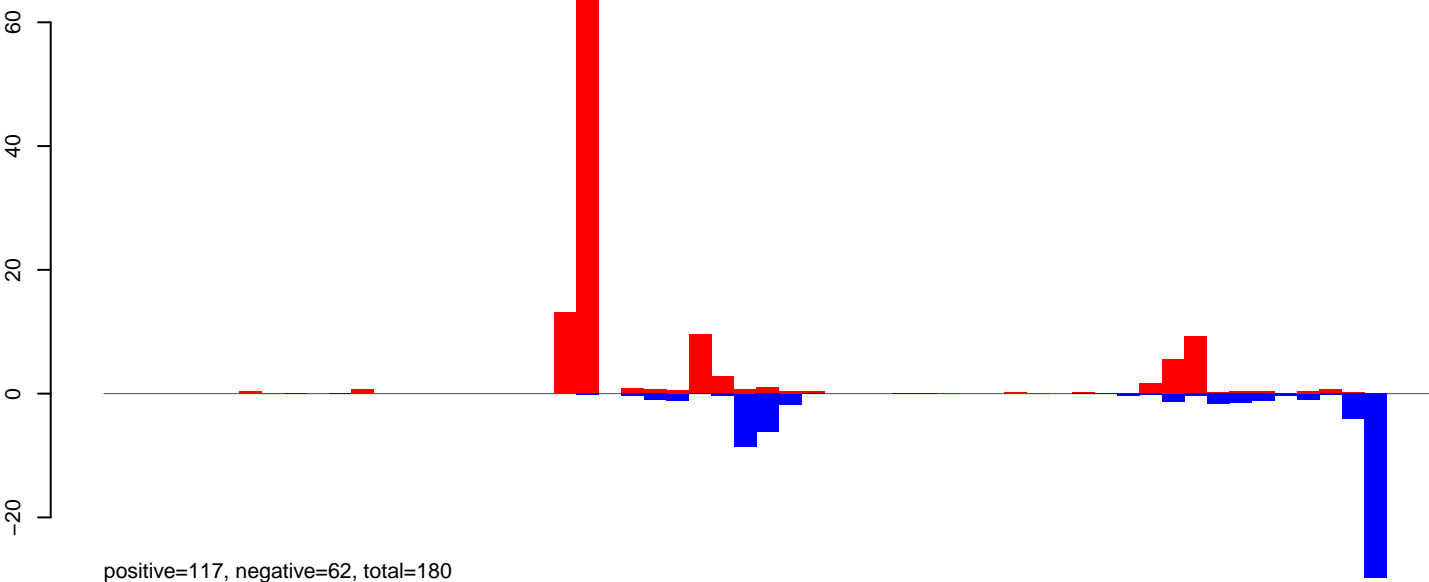


AeAlbo_FemaleMidgut_Denv2_JG.rep

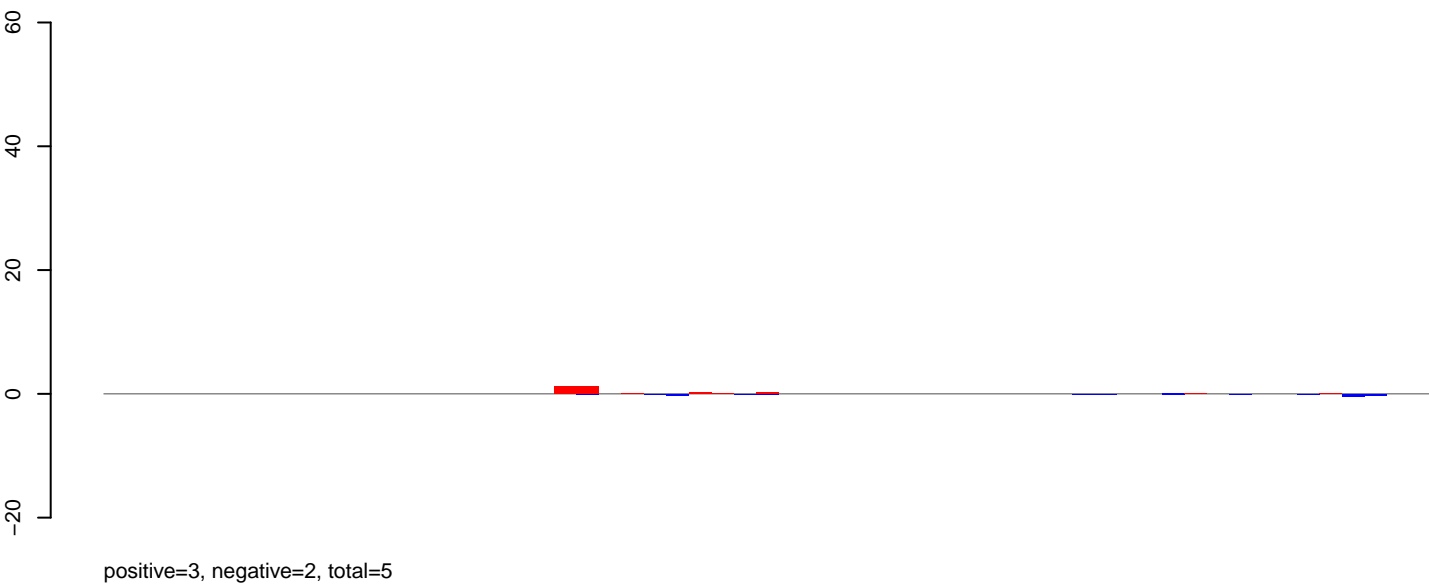


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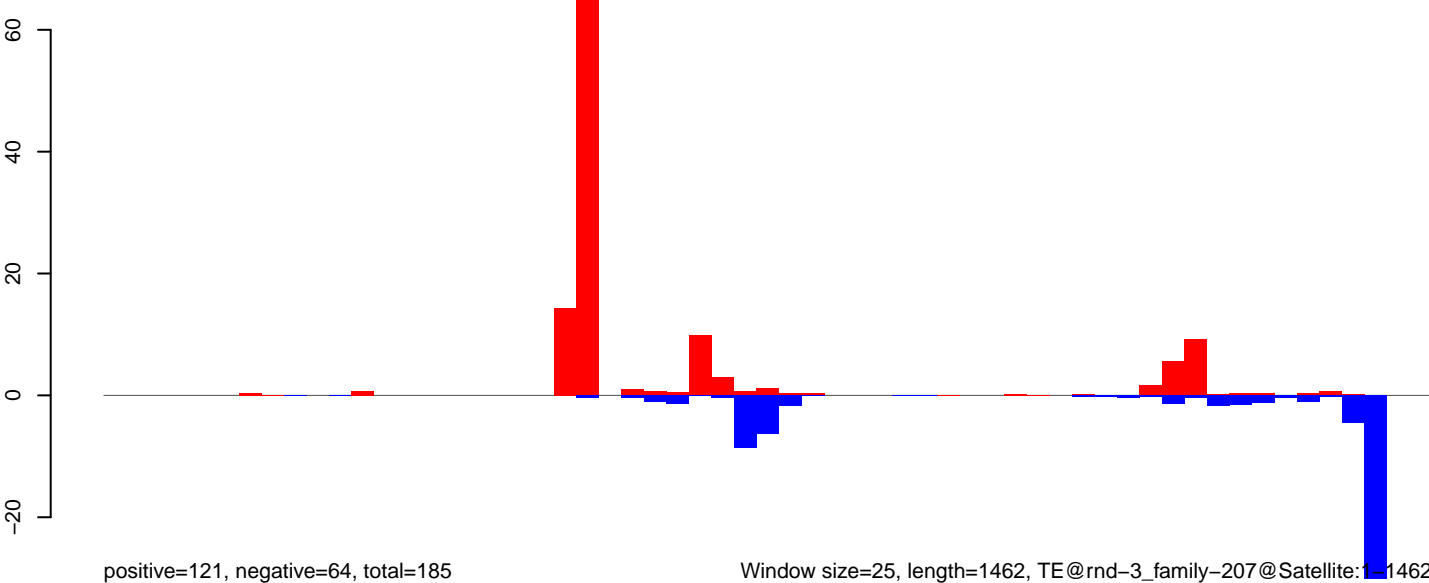
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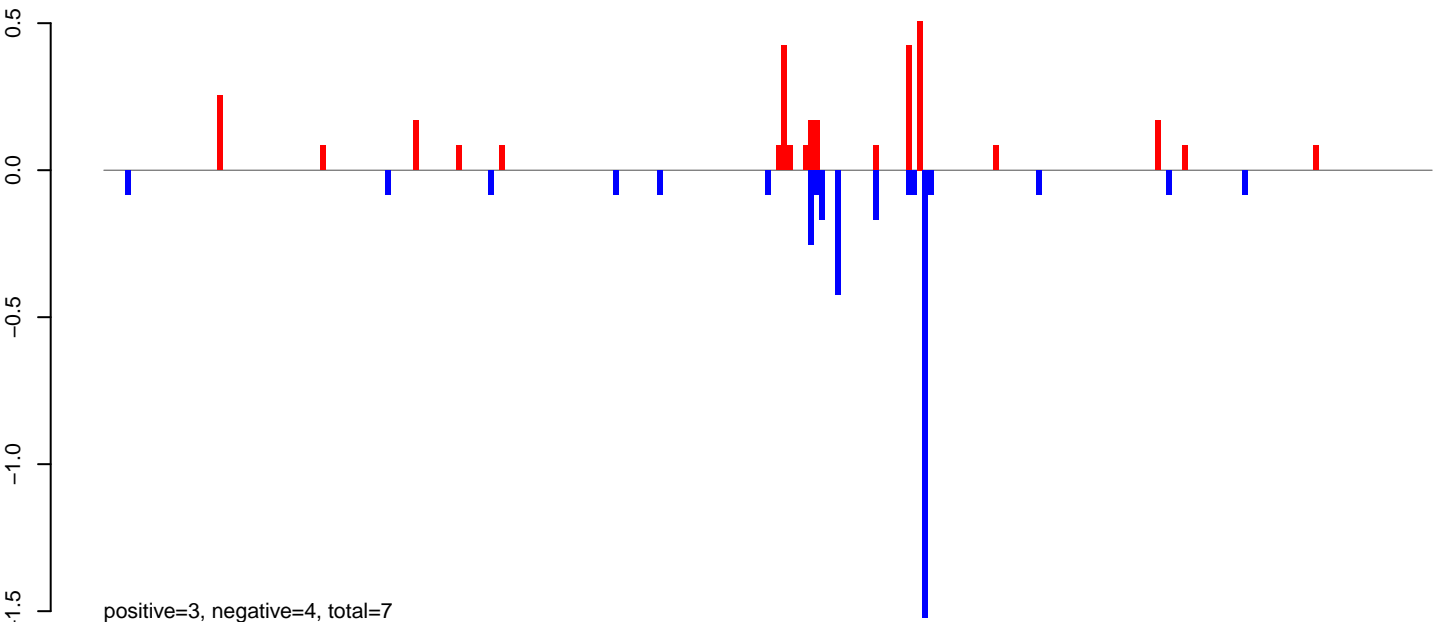
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



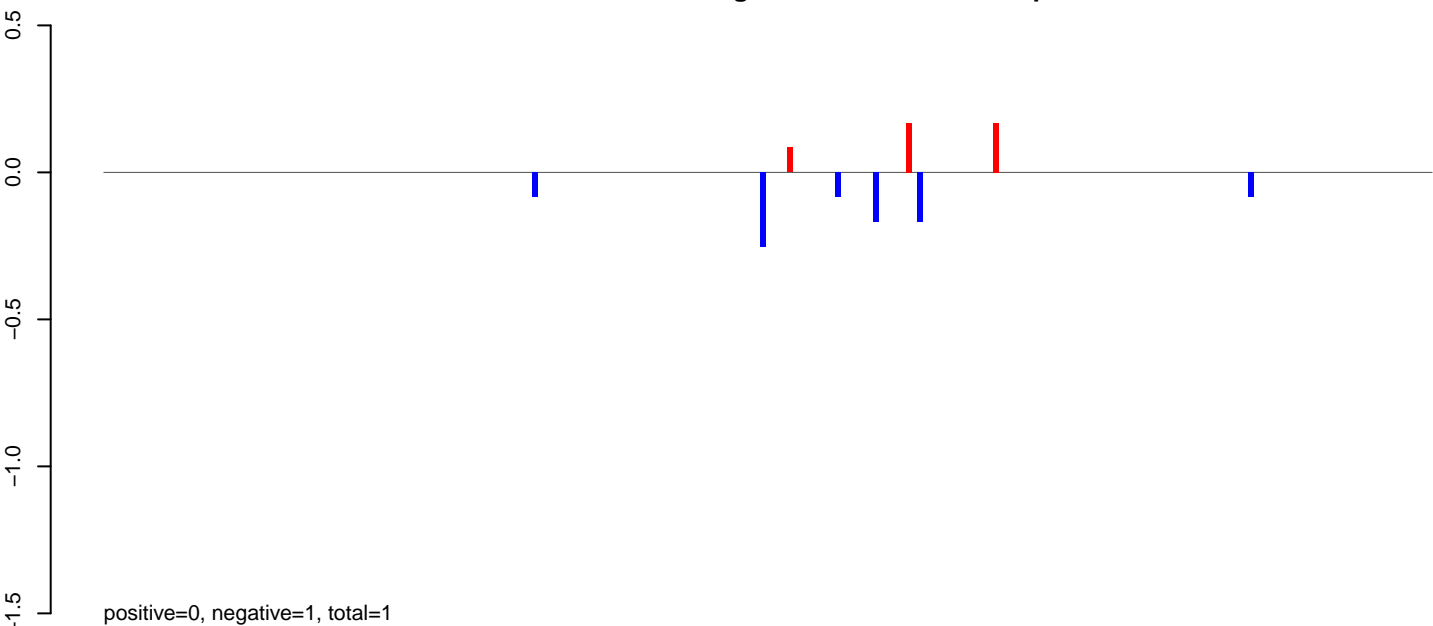
AeAlbo_FemaleMidgut_Denv2_JG.rep



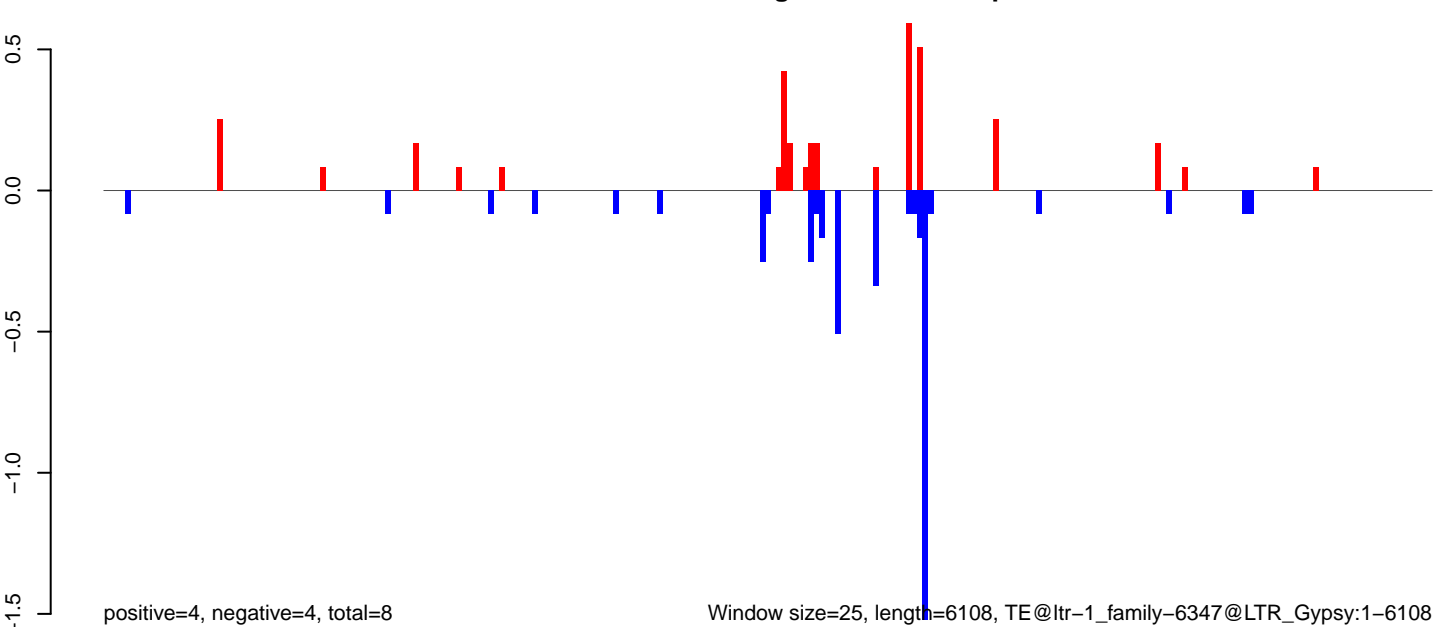
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



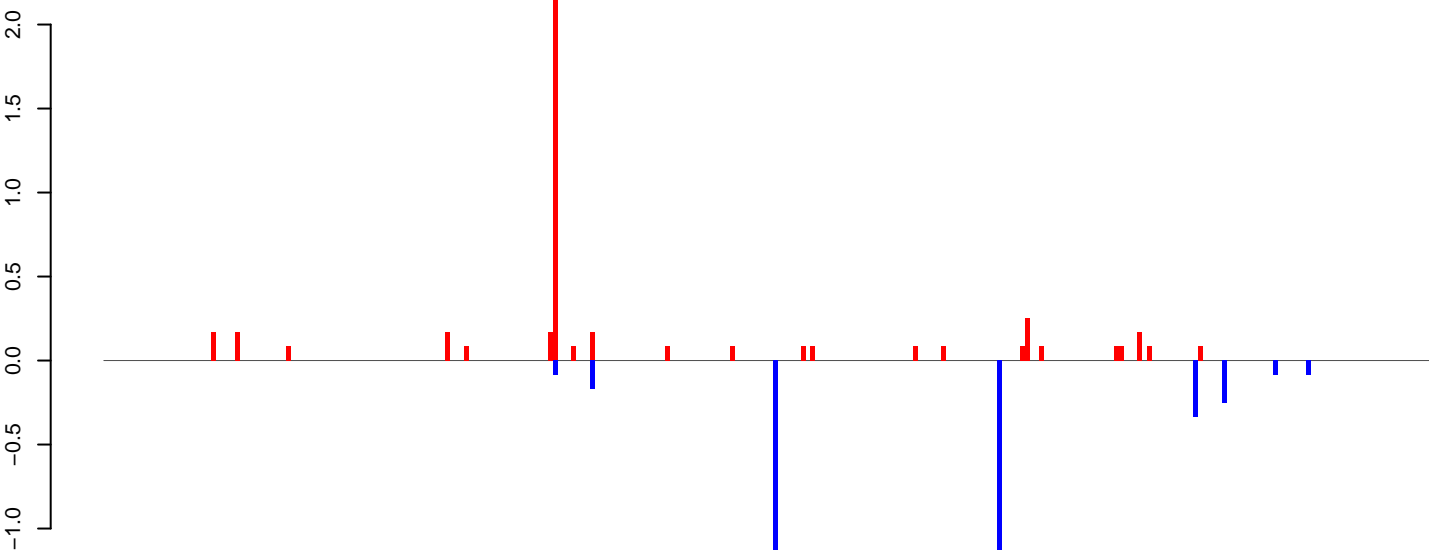
AeAlbo_FemaleMidgut_Denv2_JG.rep



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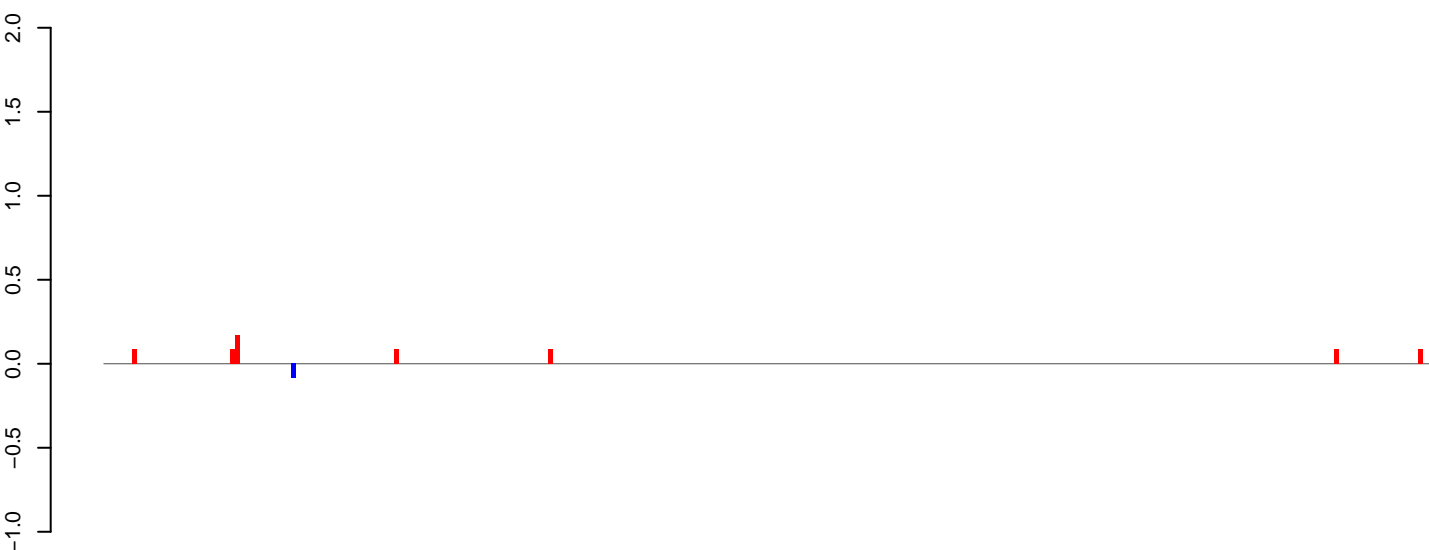
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



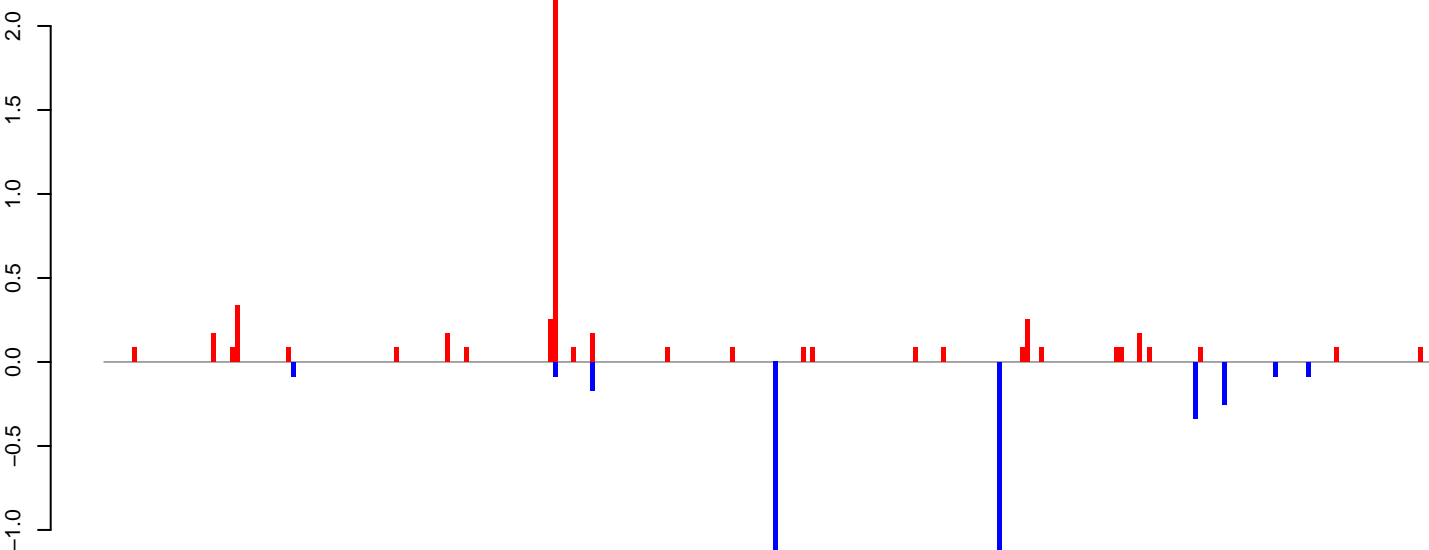
positive=5, negative=4, total=8

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

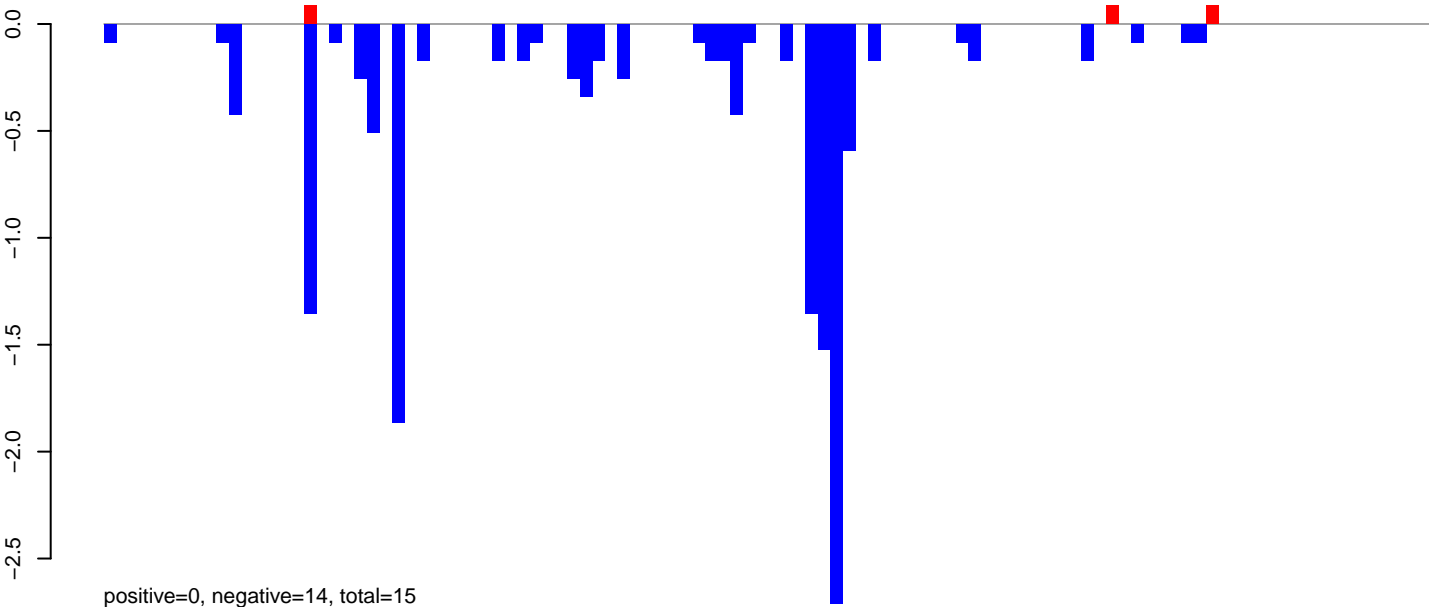


positive=5, negative=4, total=9

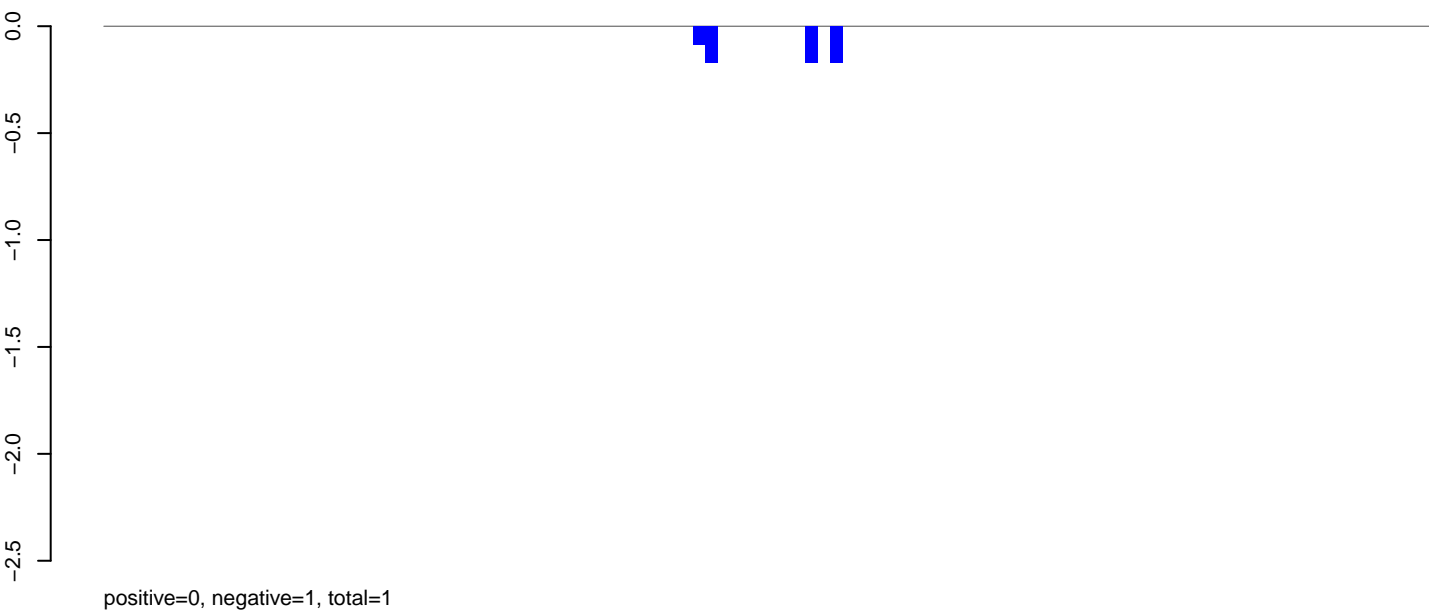
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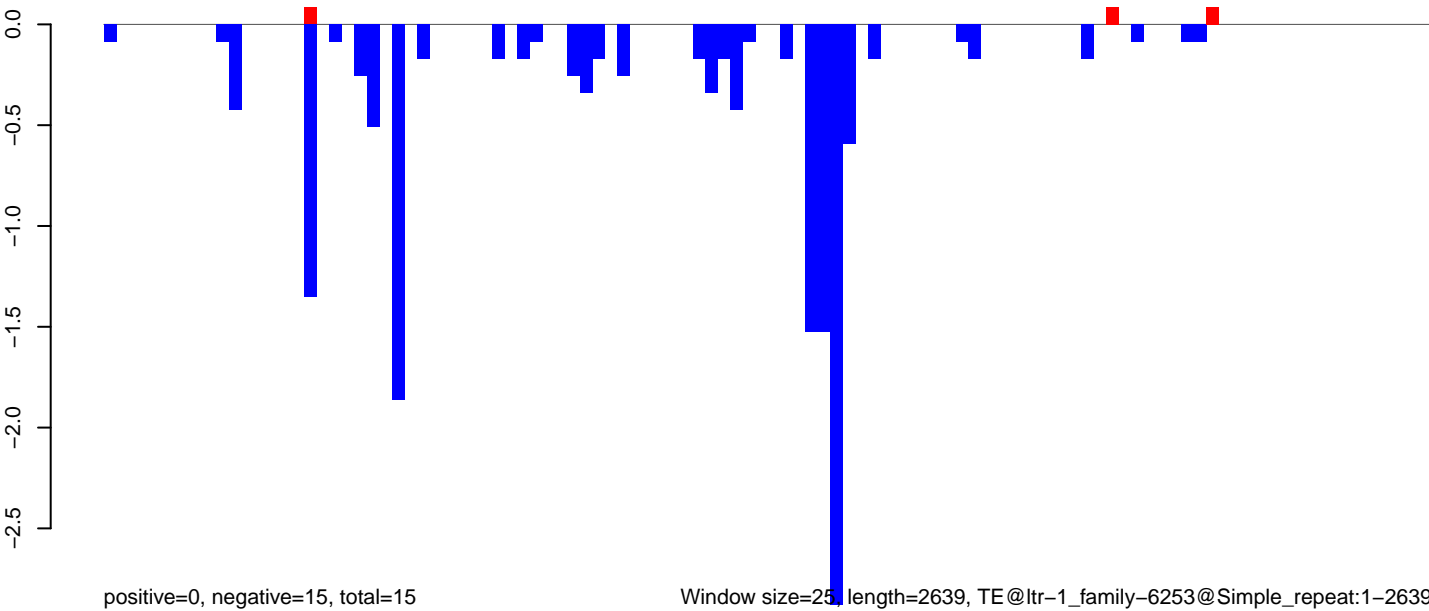
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



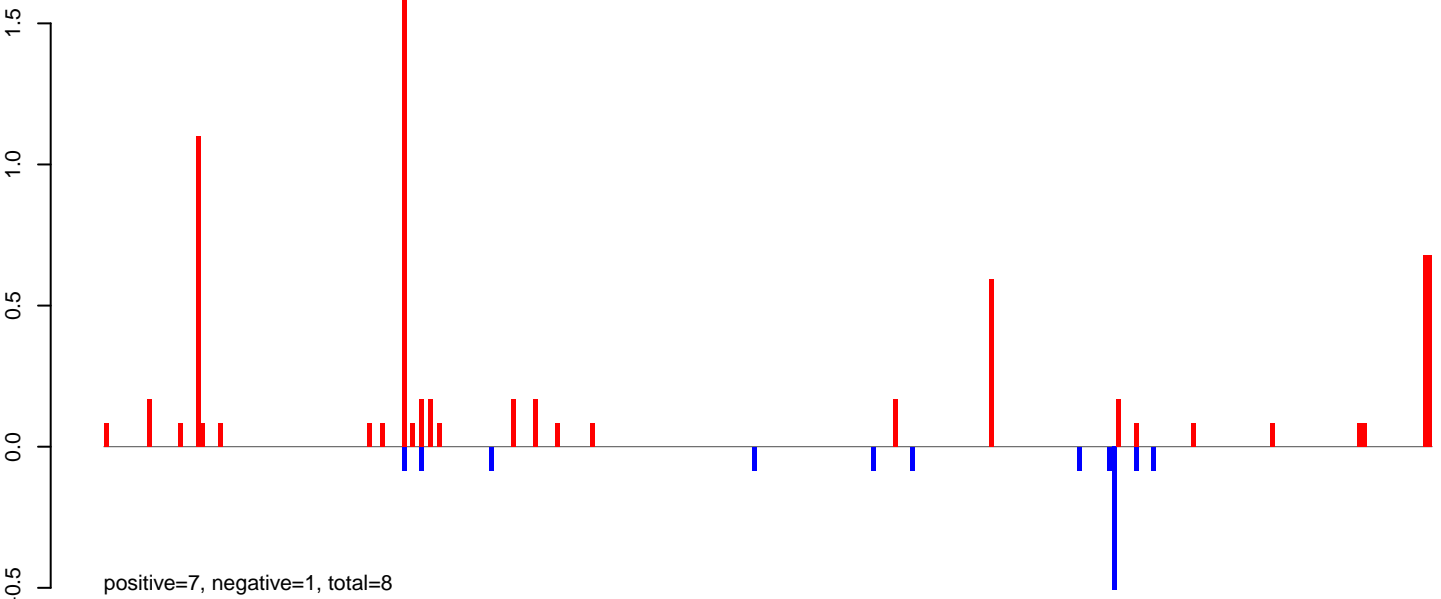
AeAlbo_FemaleMidgut_Denv2_JG.rep



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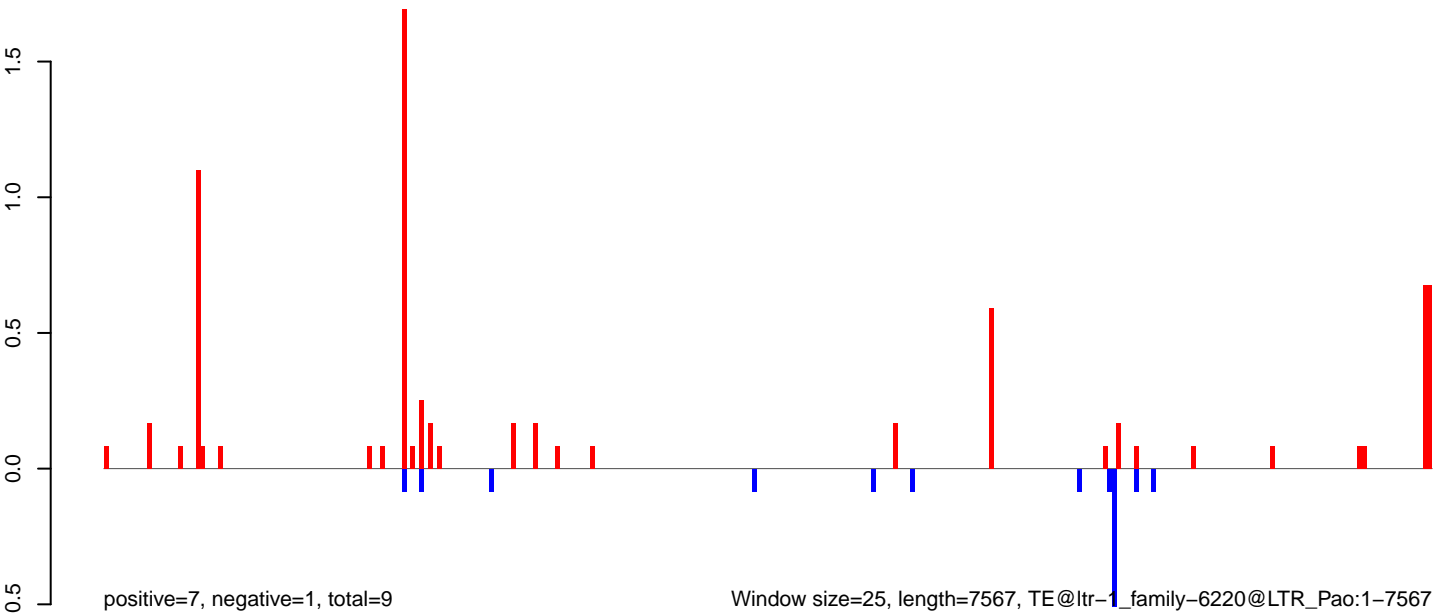
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



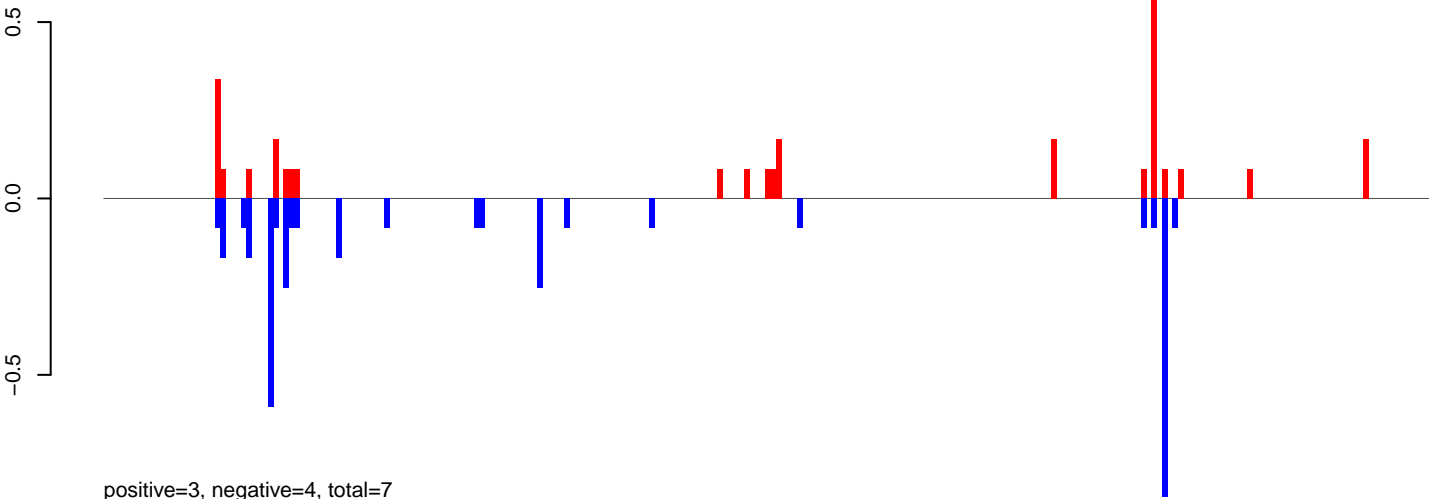
AeAlbo_FemaleMidgut_Denv2_JG.rep



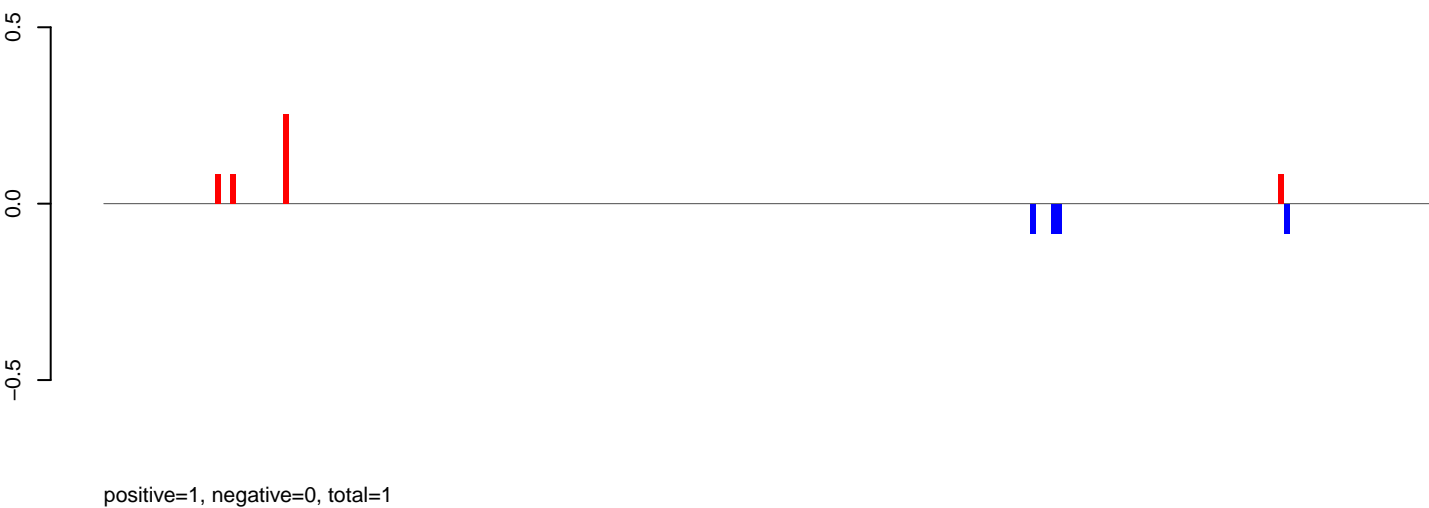
0 2000 4000 6000

Window size=25, length=7567, TE@ltr-1_family-6220@LTR_Pao:1-7567

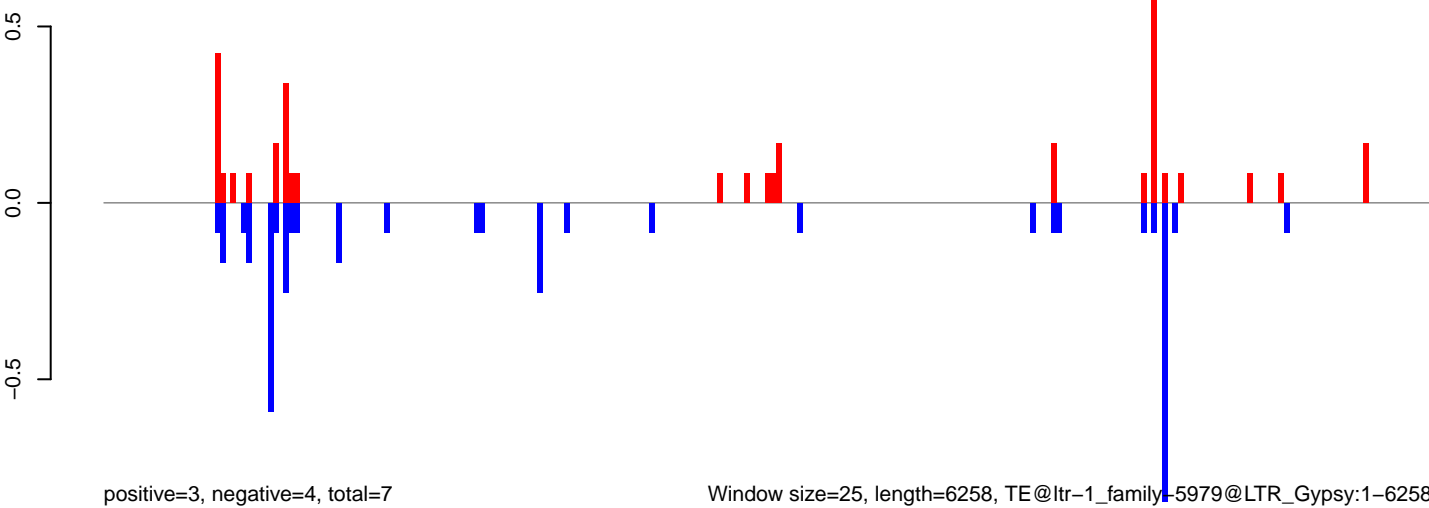
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



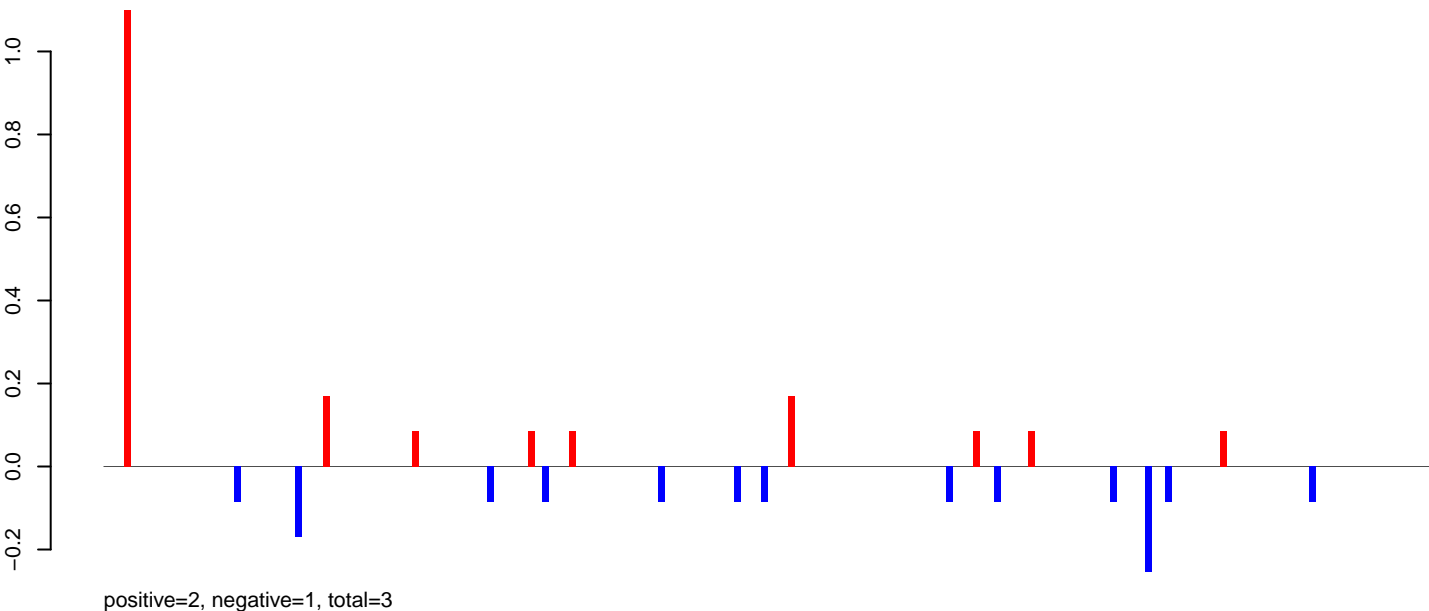
AeAlbo_FemaleMidgut_Denv2_JG.rep



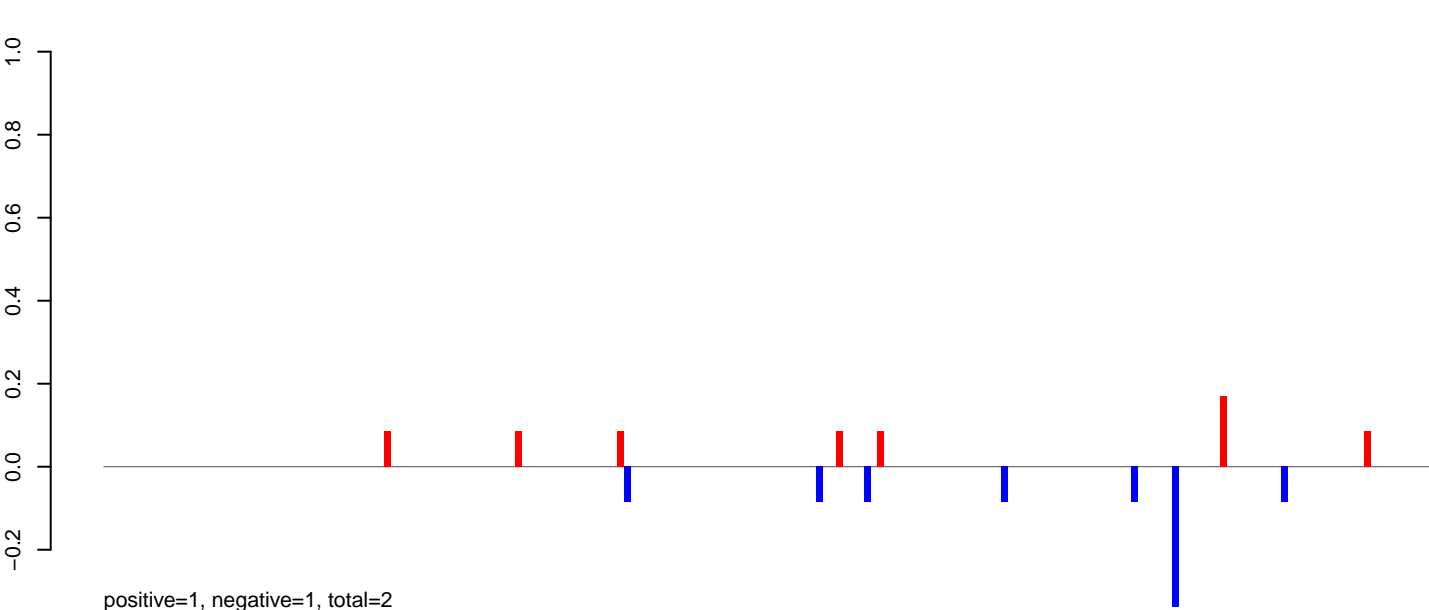
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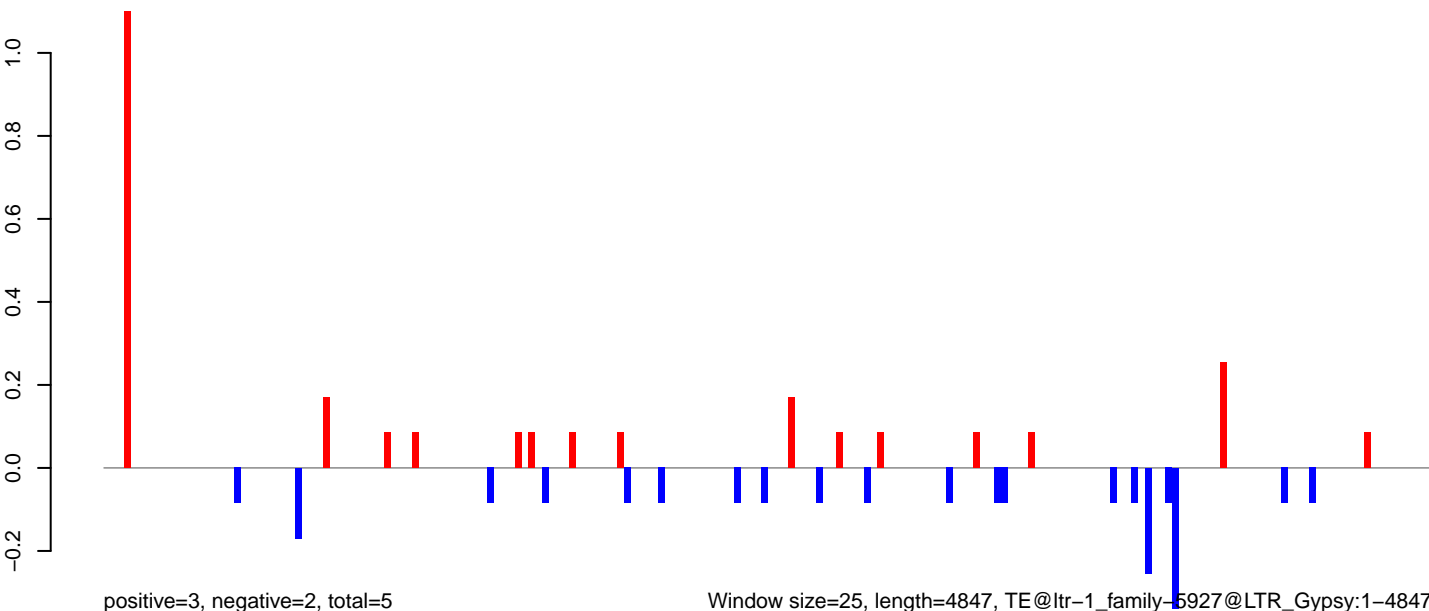
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

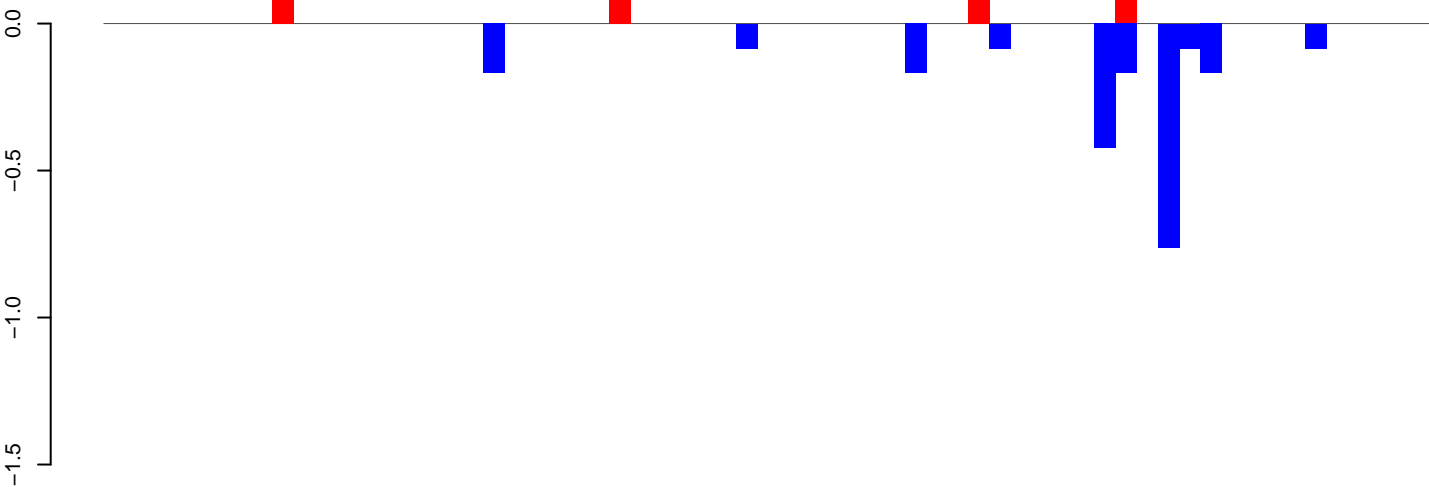


AeAlbo_FemaleMidgut_Denv2_JG.rep



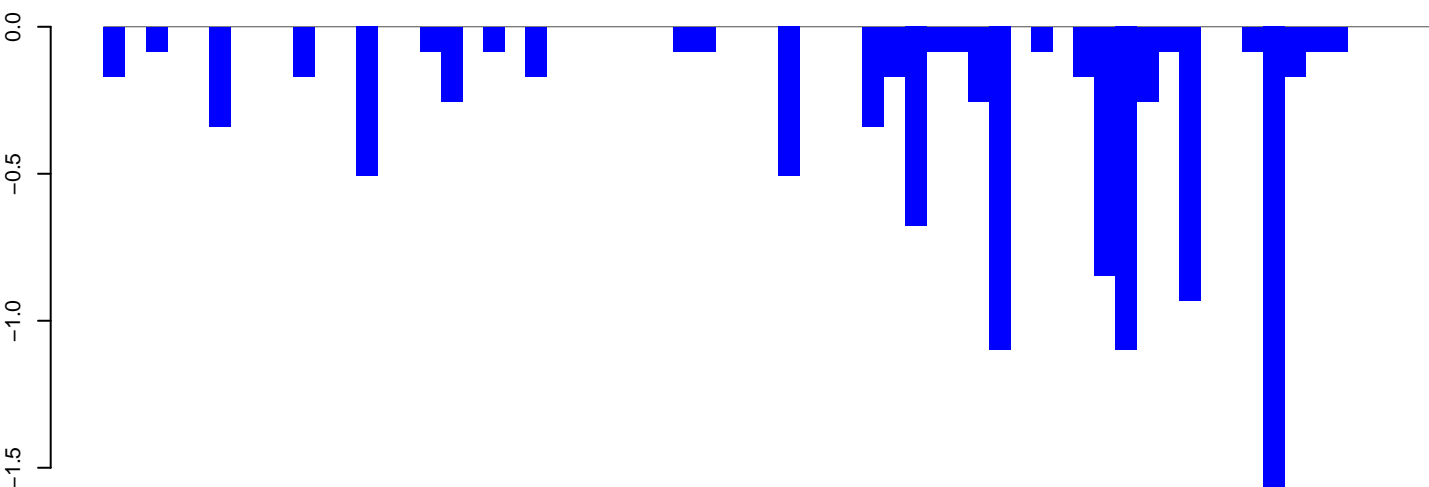
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



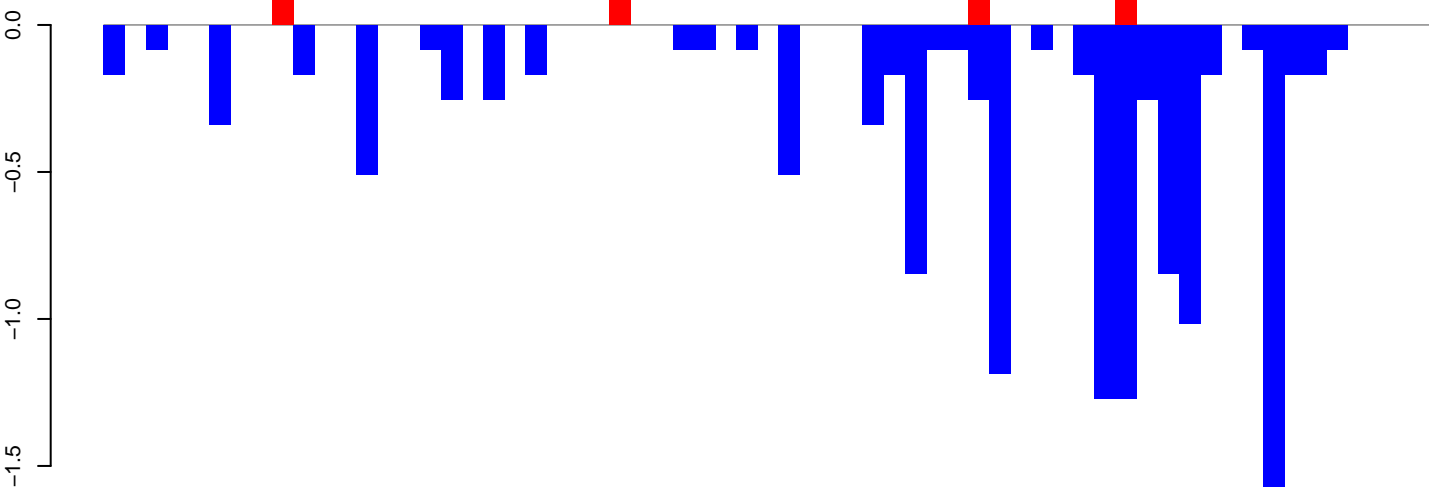
positive=1, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=11, total=11

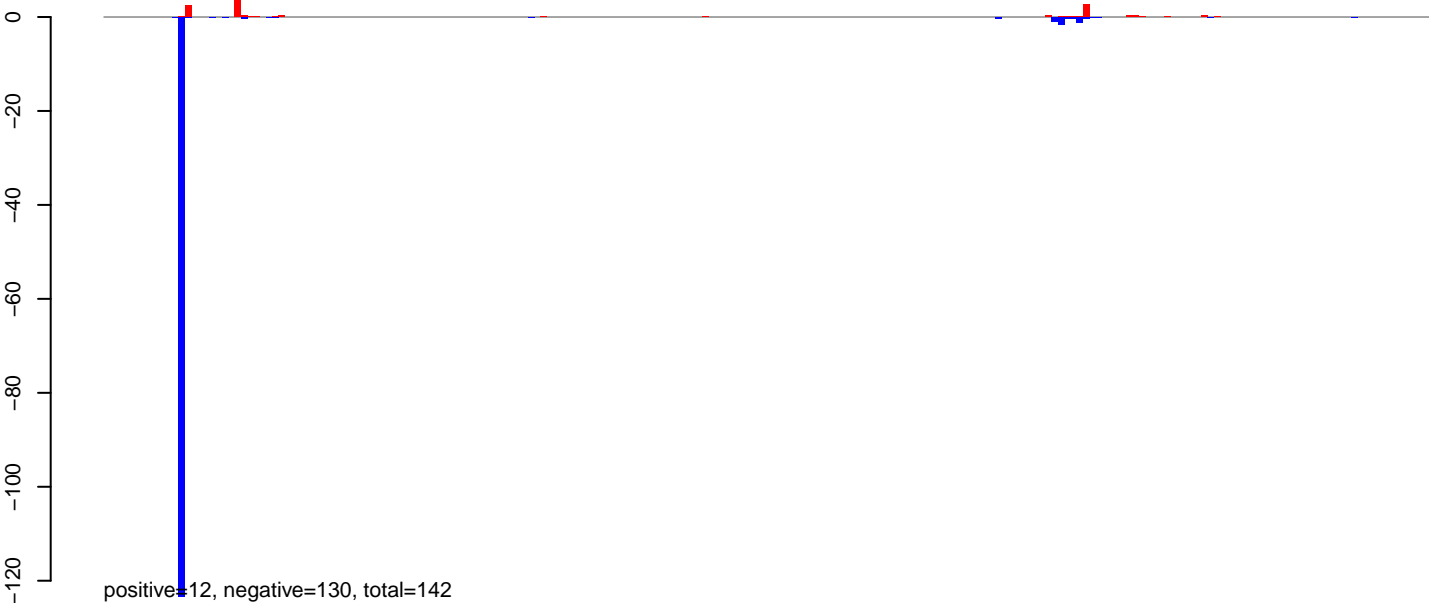
AeAlbo_FemaleMidgut_Denv2_JG.rep



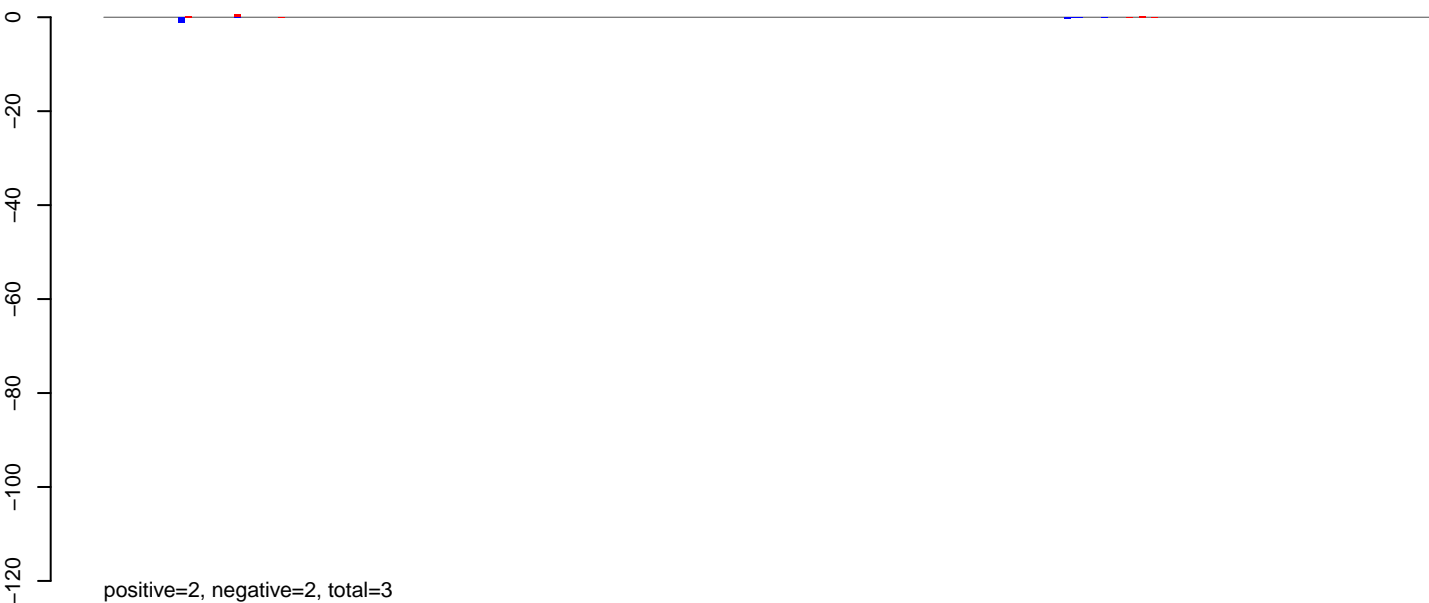
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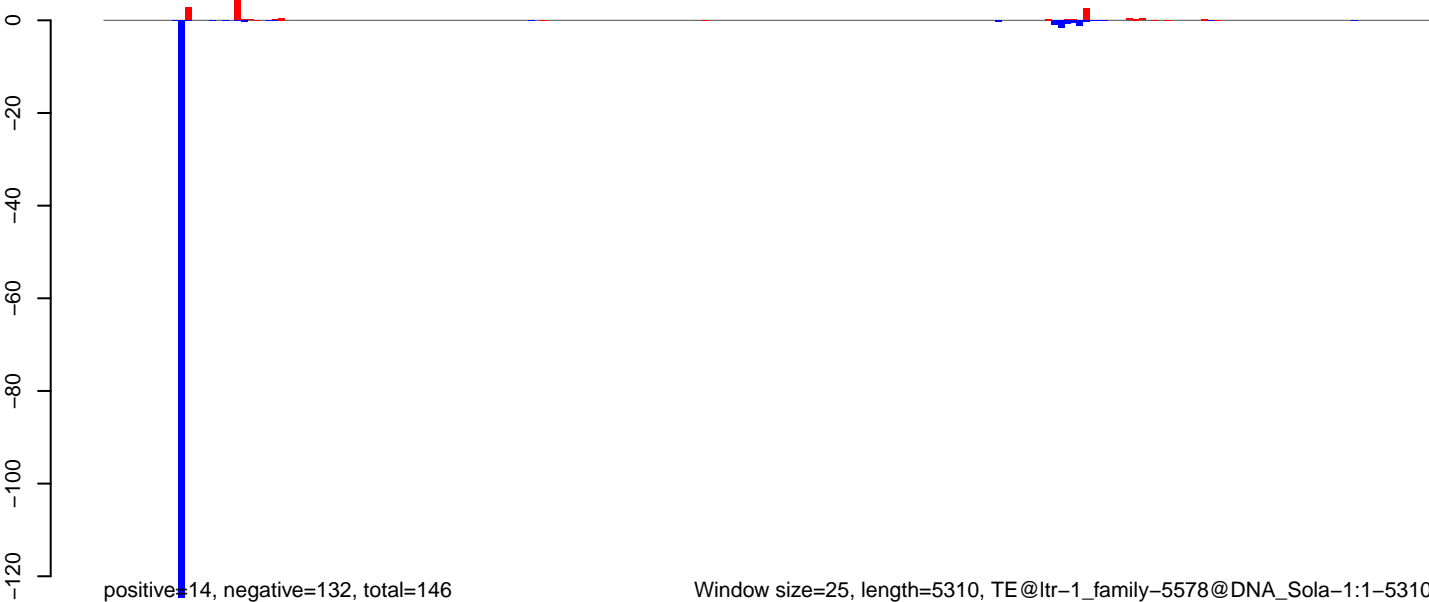
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



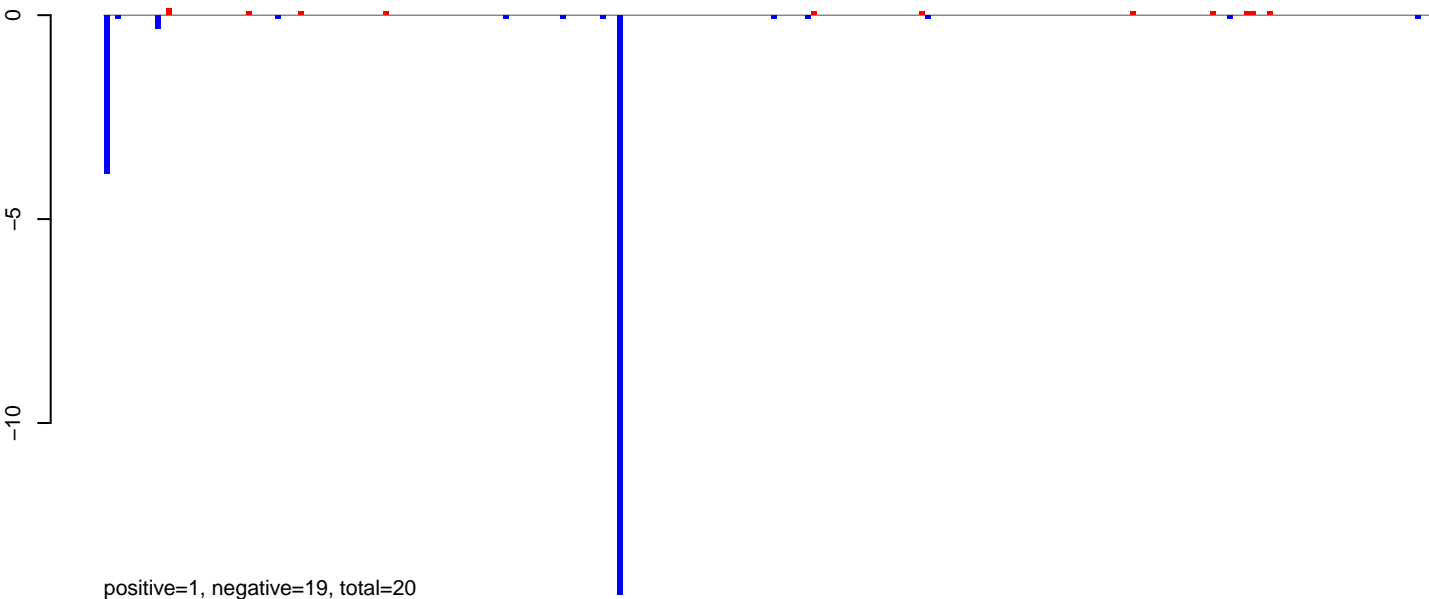
AeAlbo_FemaleMidgut_Denv2_JG.rep



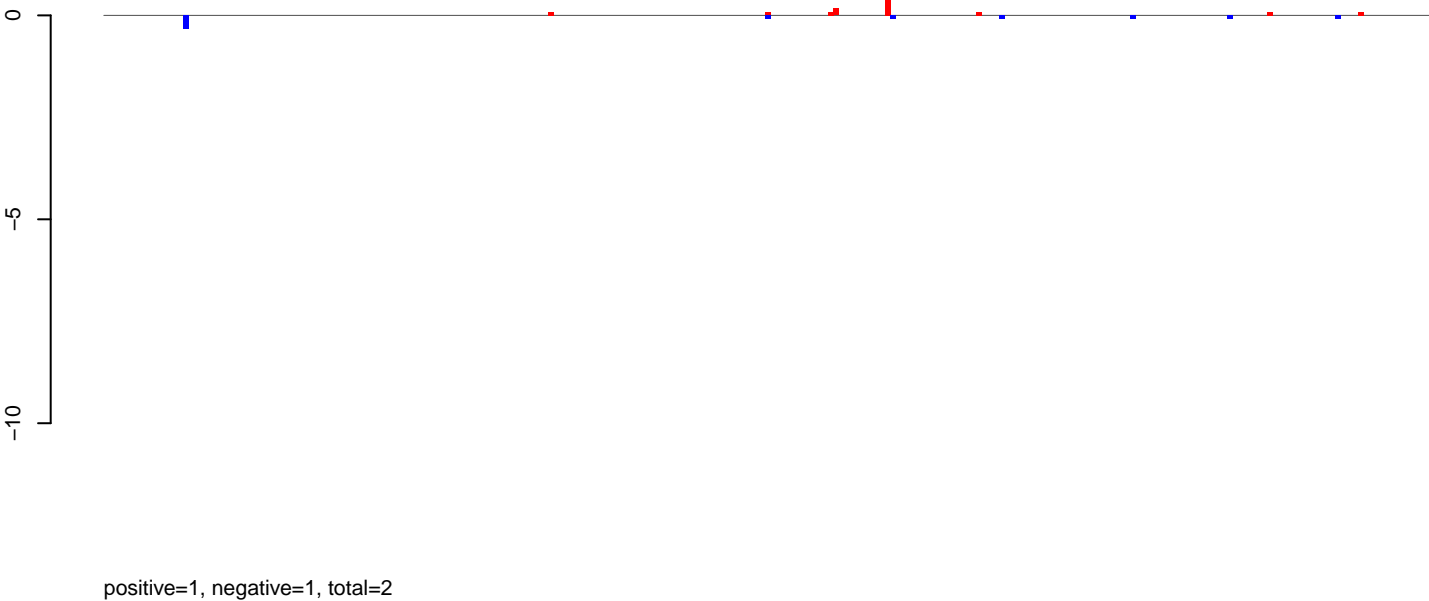
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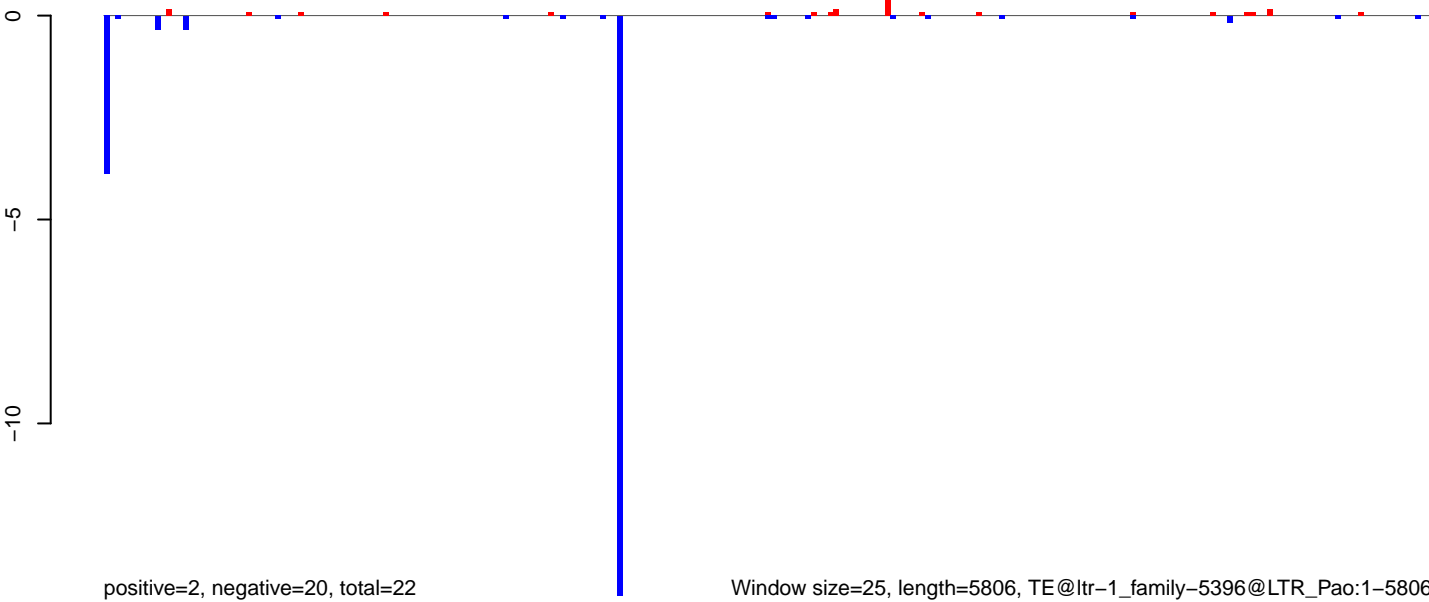
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



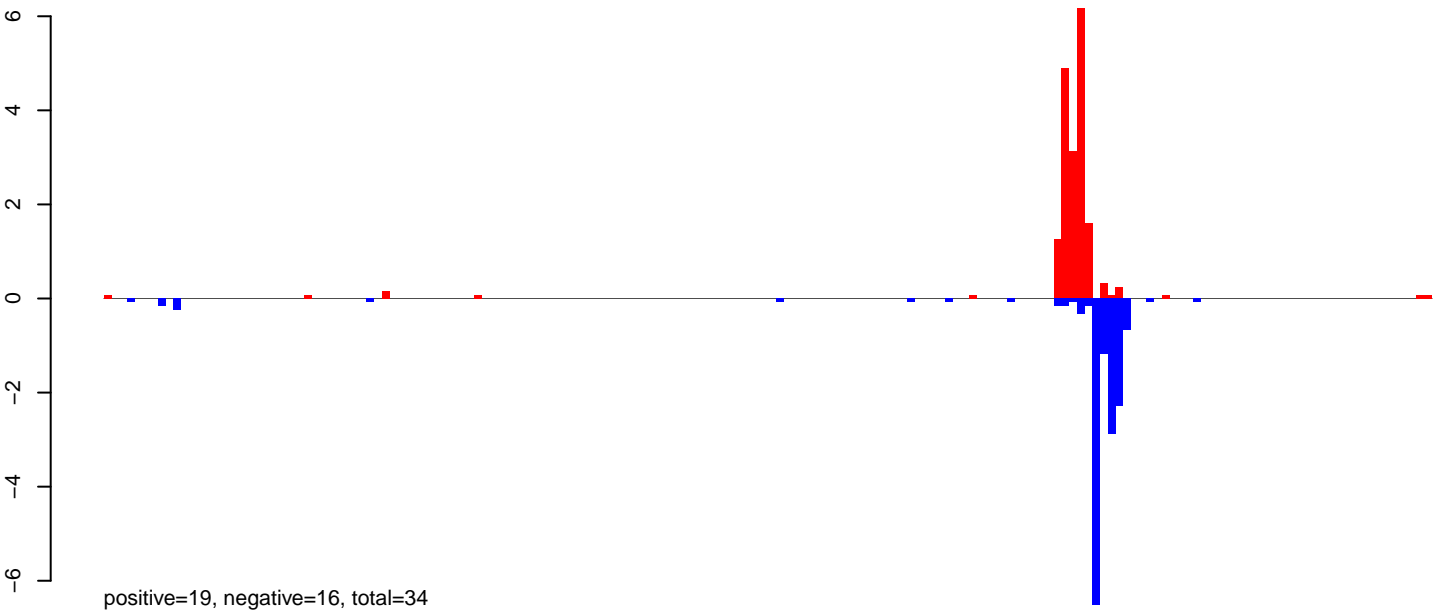
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



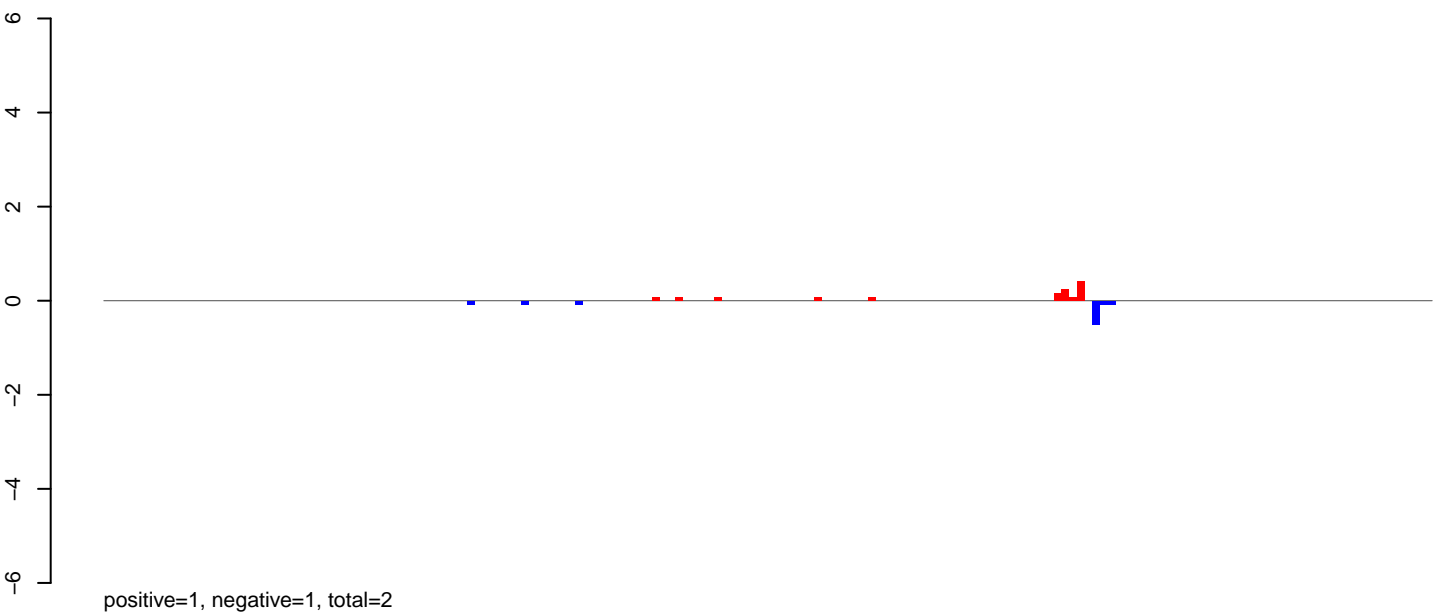
AeAlbo_FemaleMidgut_Denv2_JG.rep



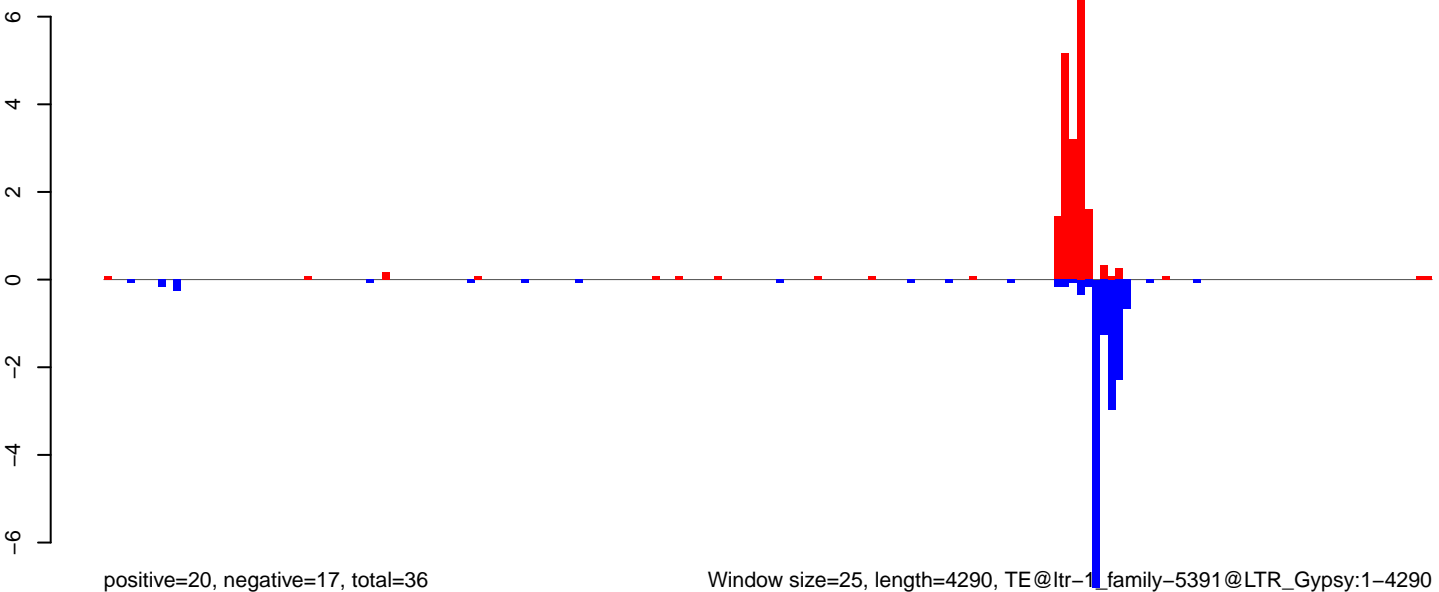
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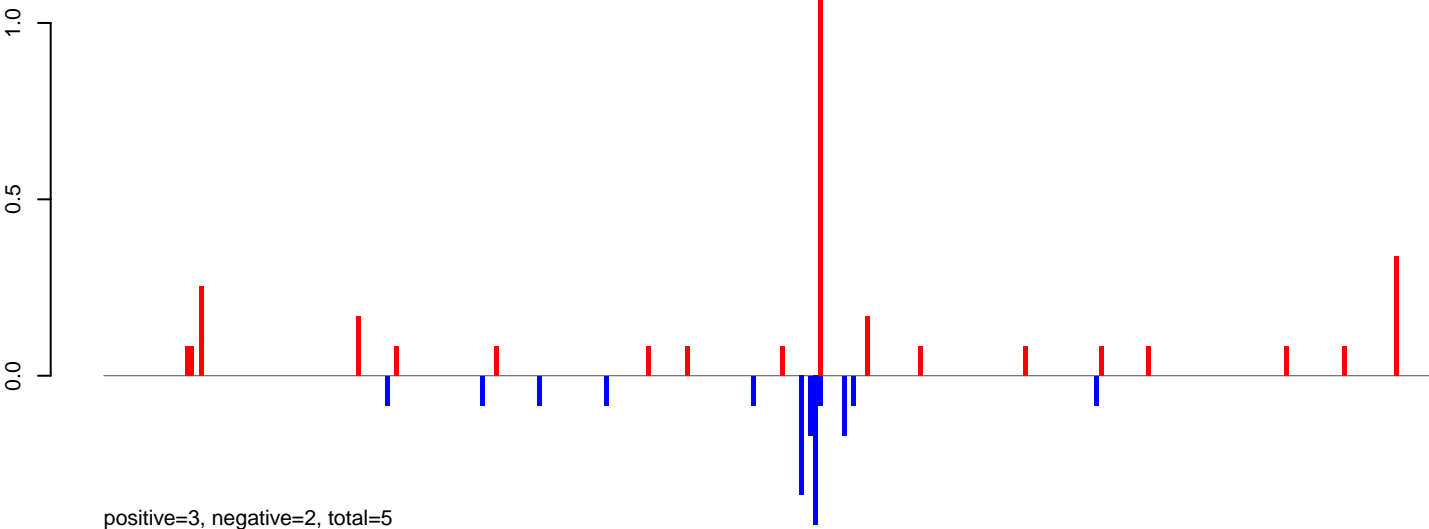
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



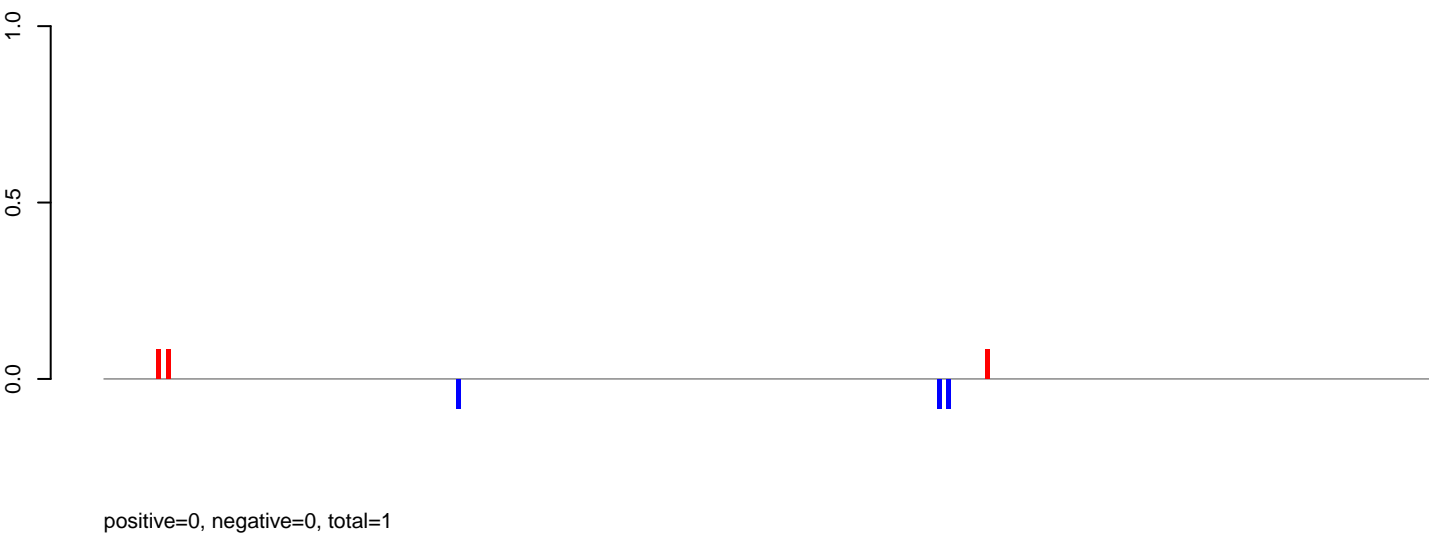
AeAlbo_FemaleMidgut_Denv2_JG.rep



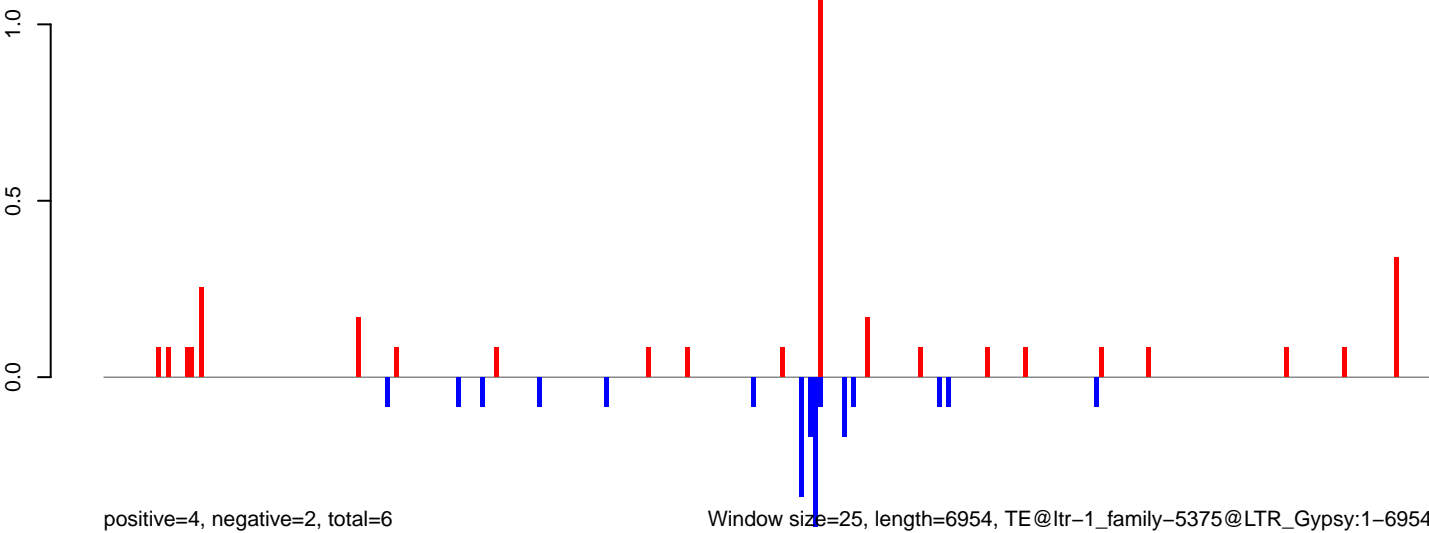
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

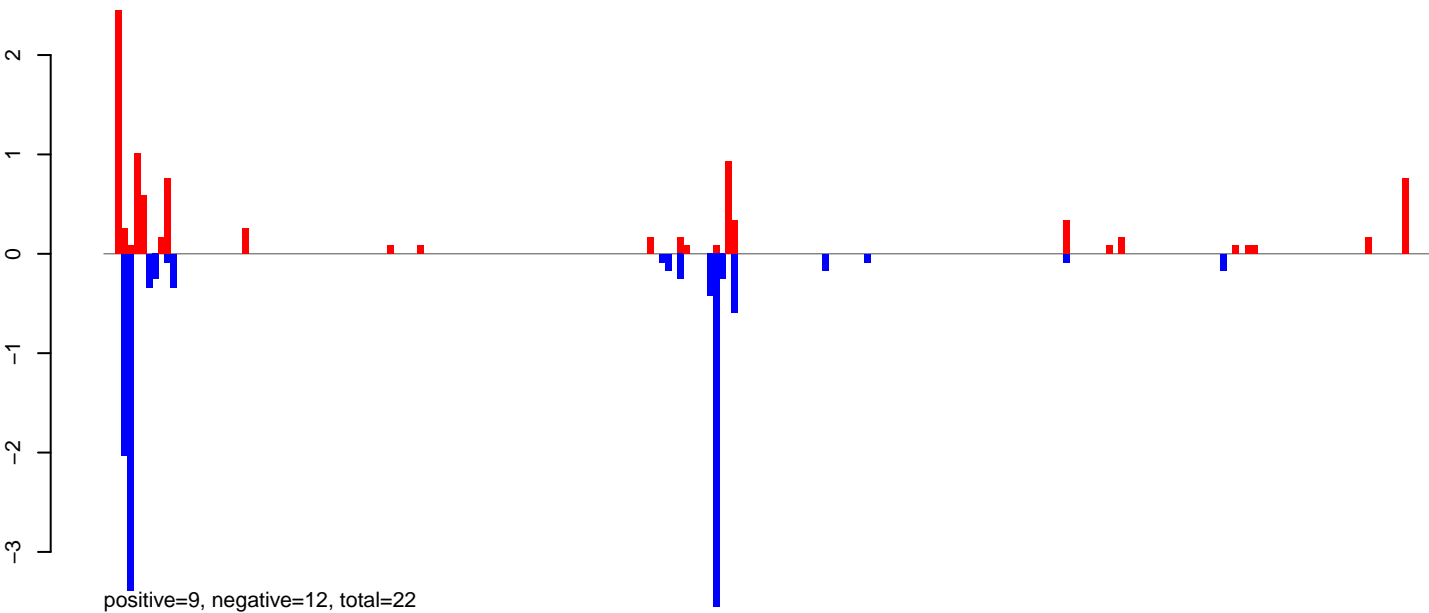


AeAlbo_FemaleMidgut_Denv2_JG.rep

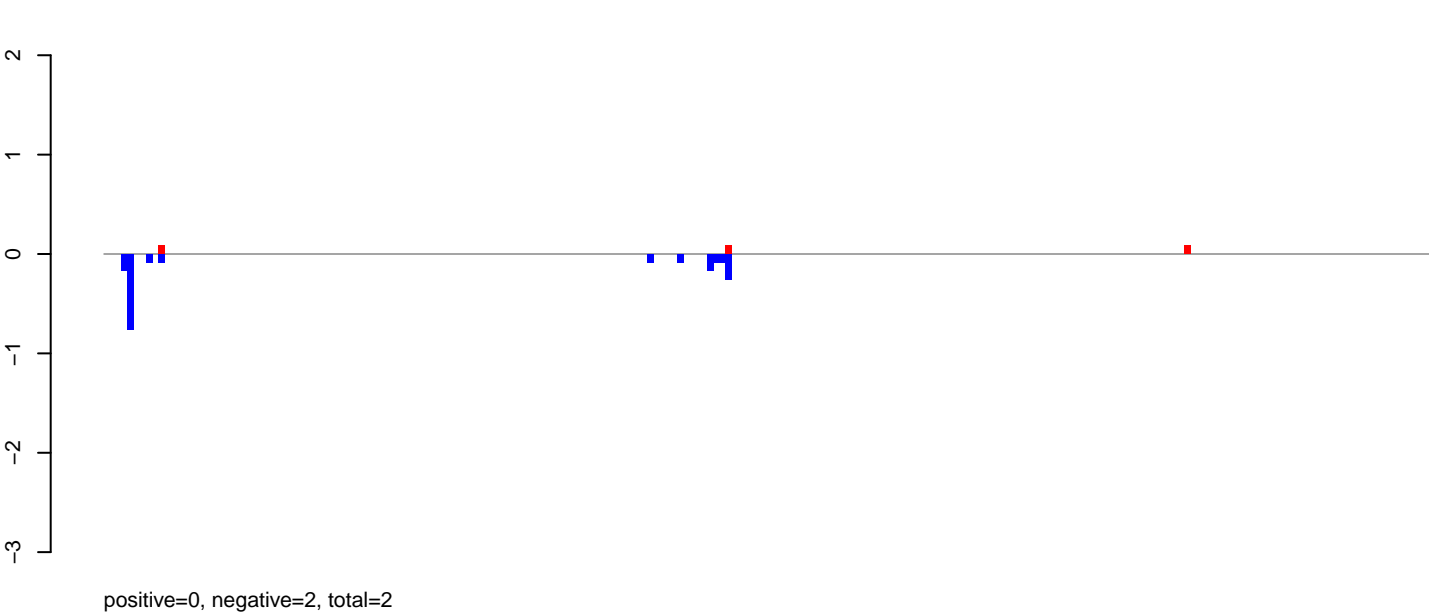


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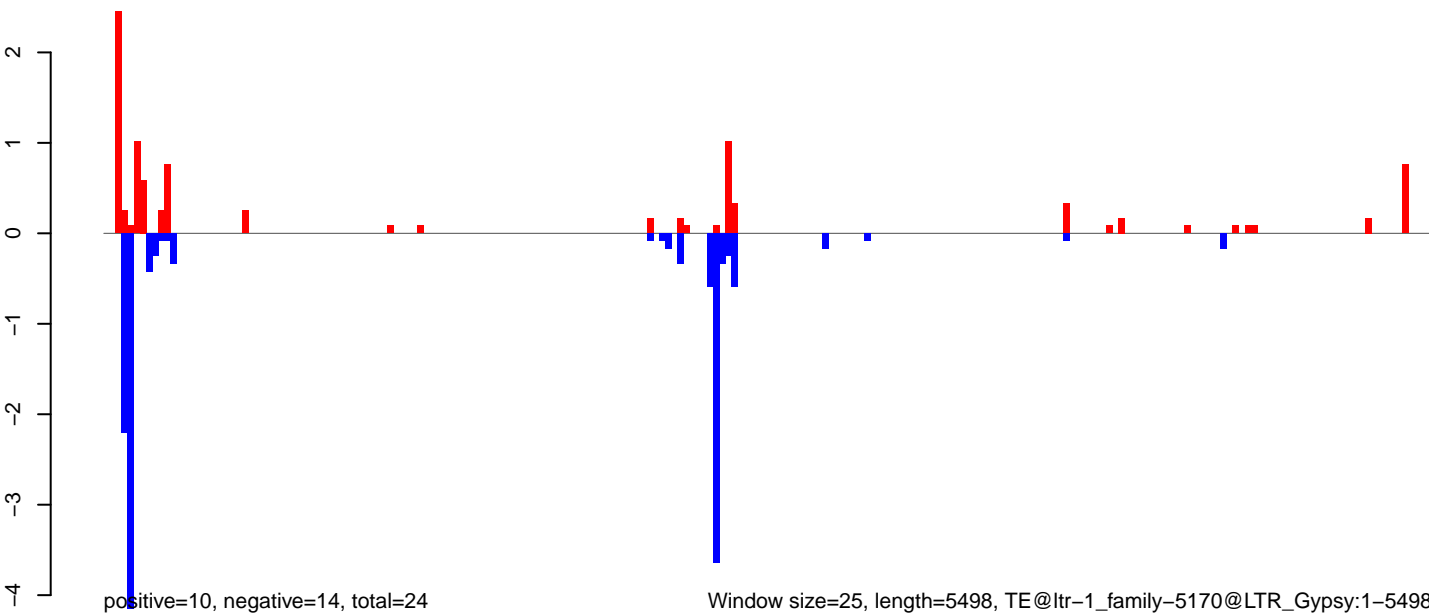
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



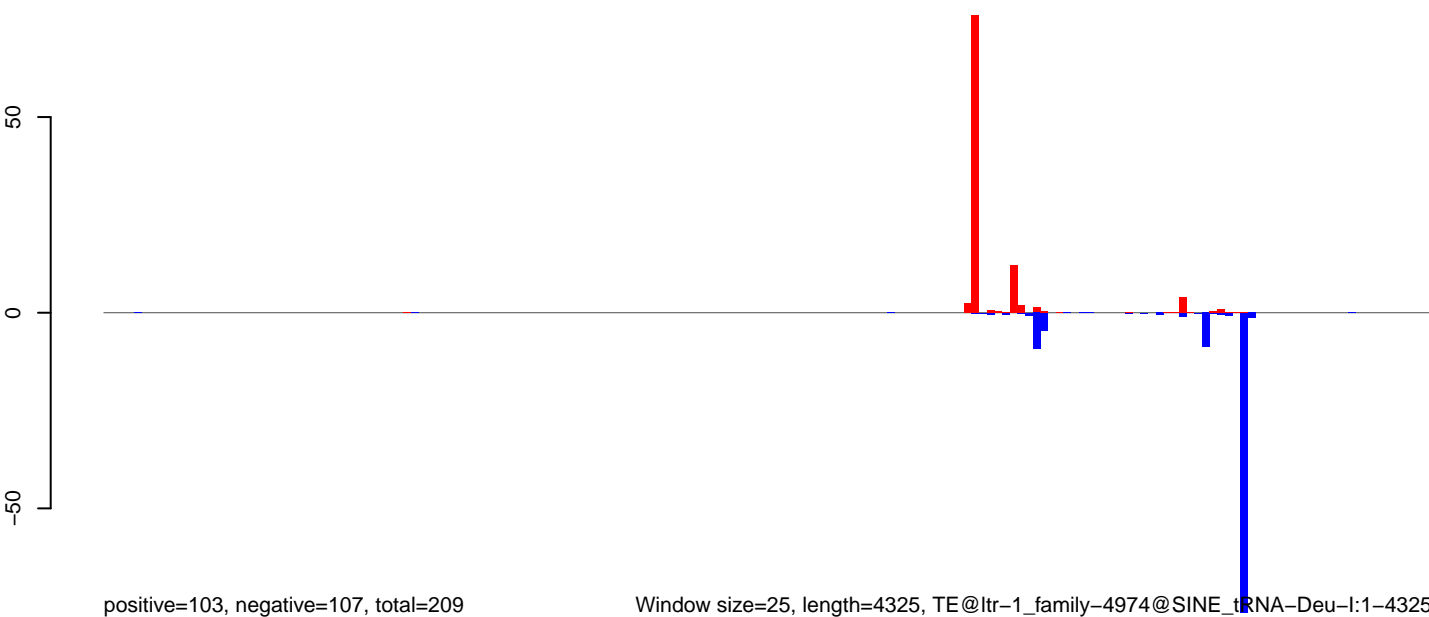
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



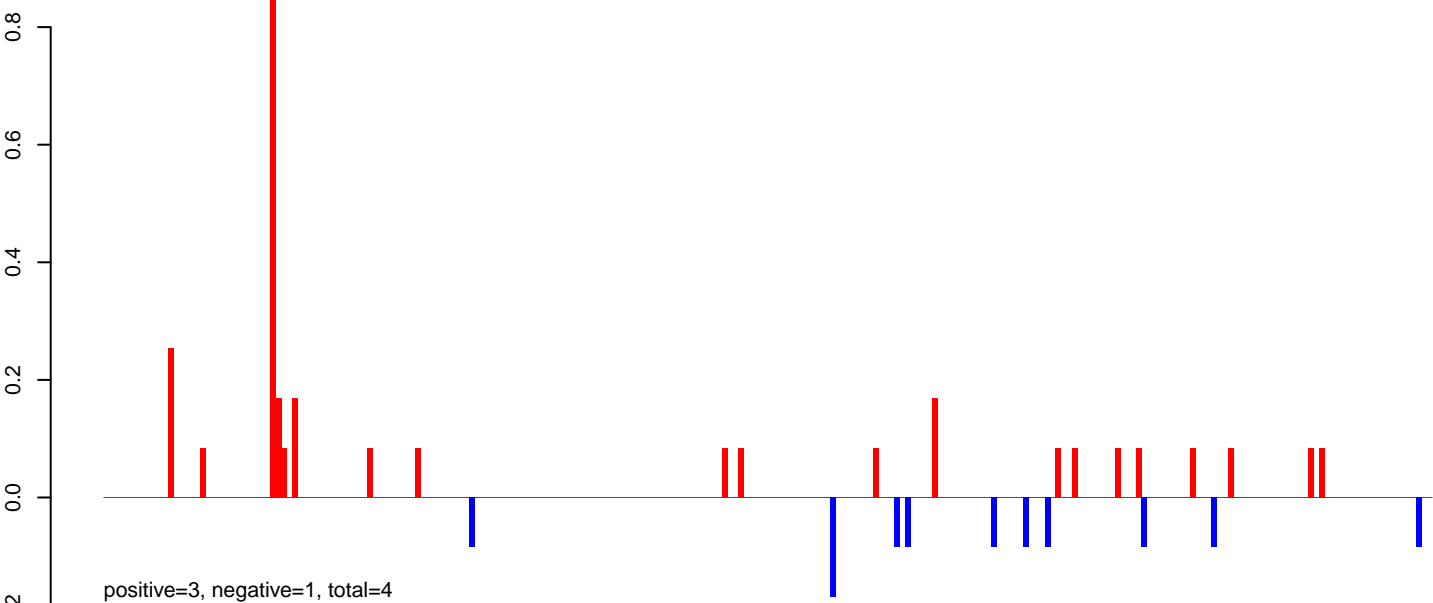
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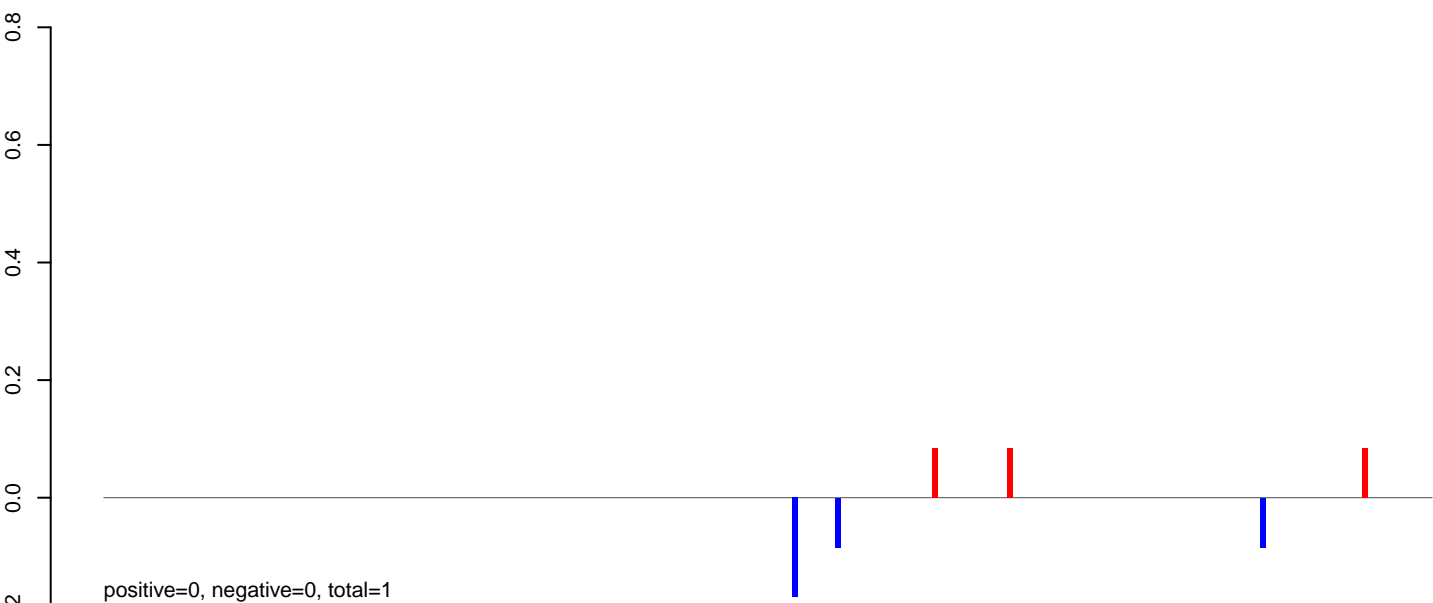
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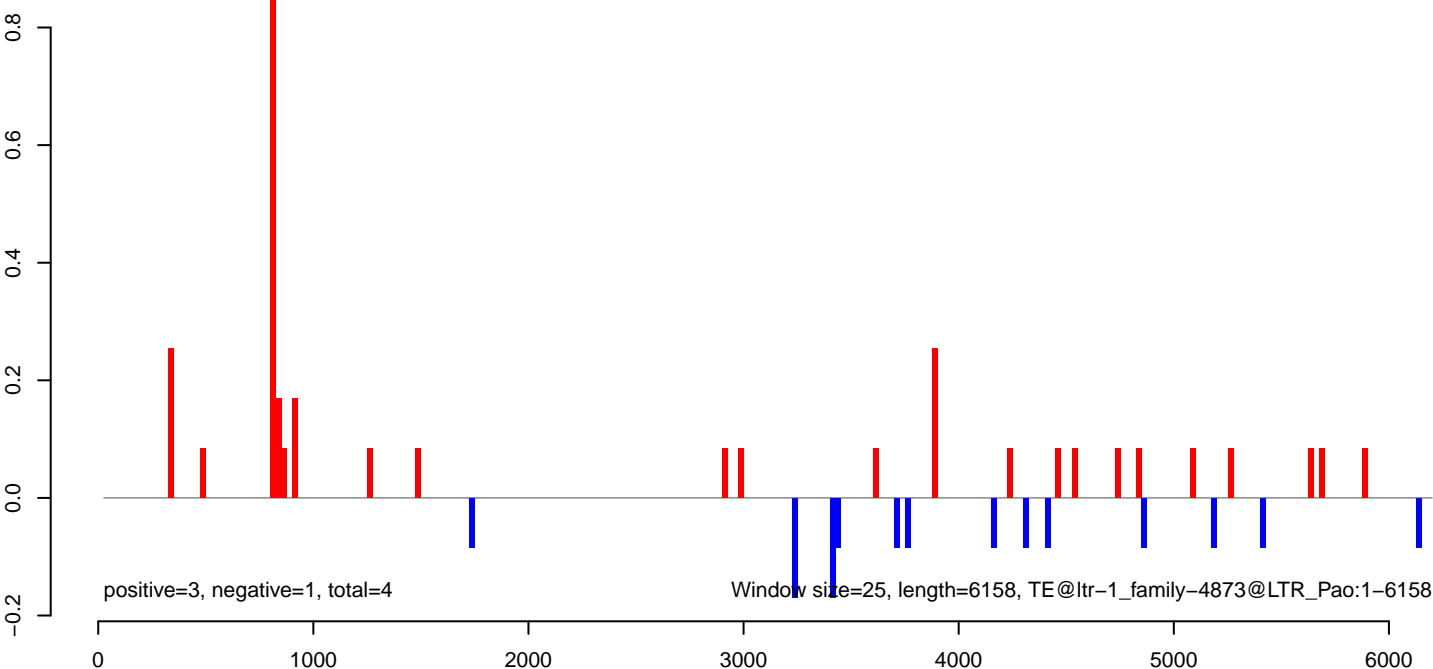
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



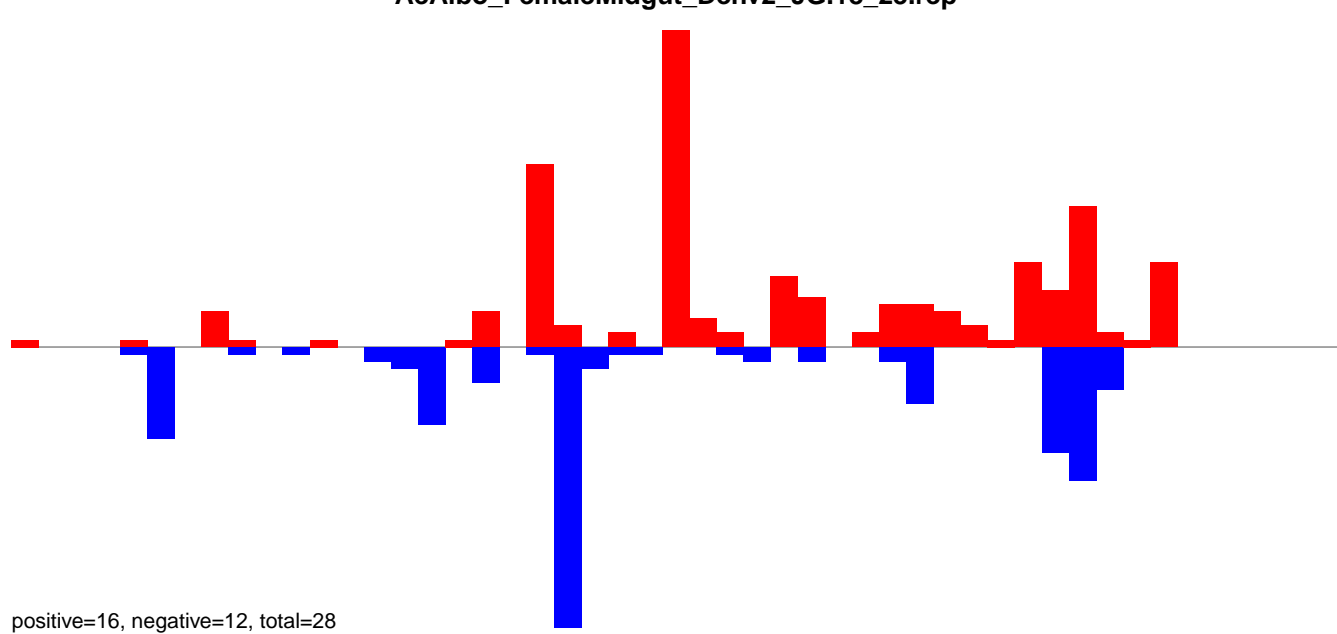
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



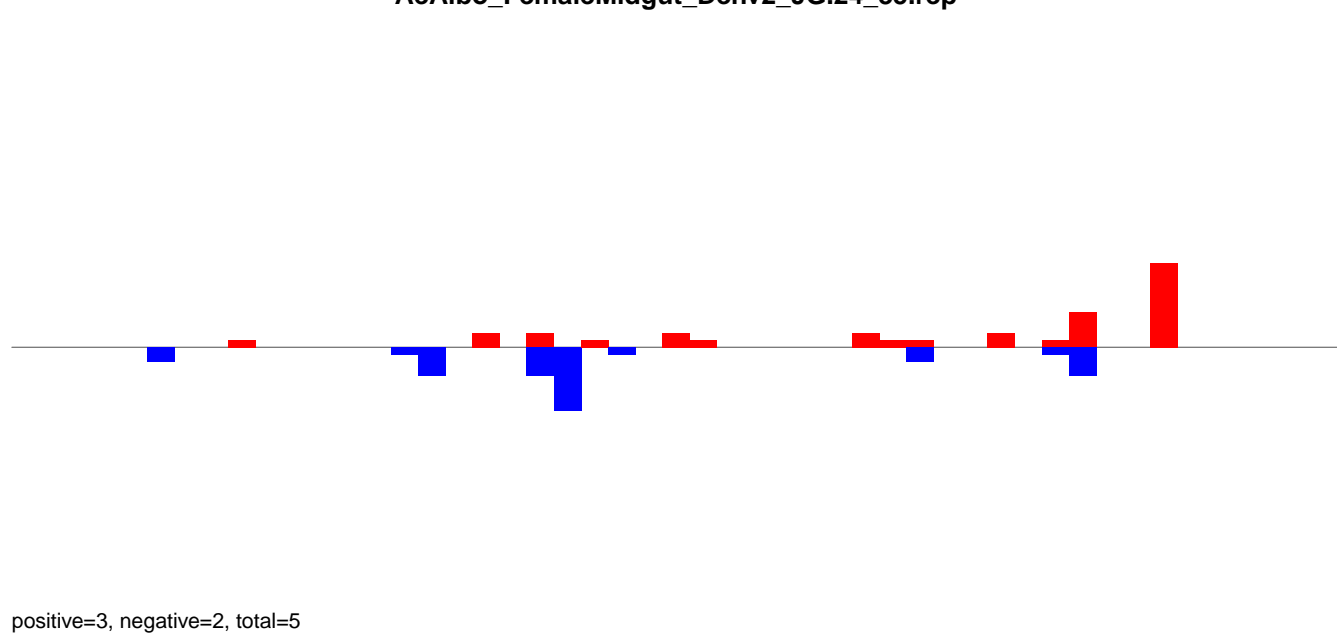
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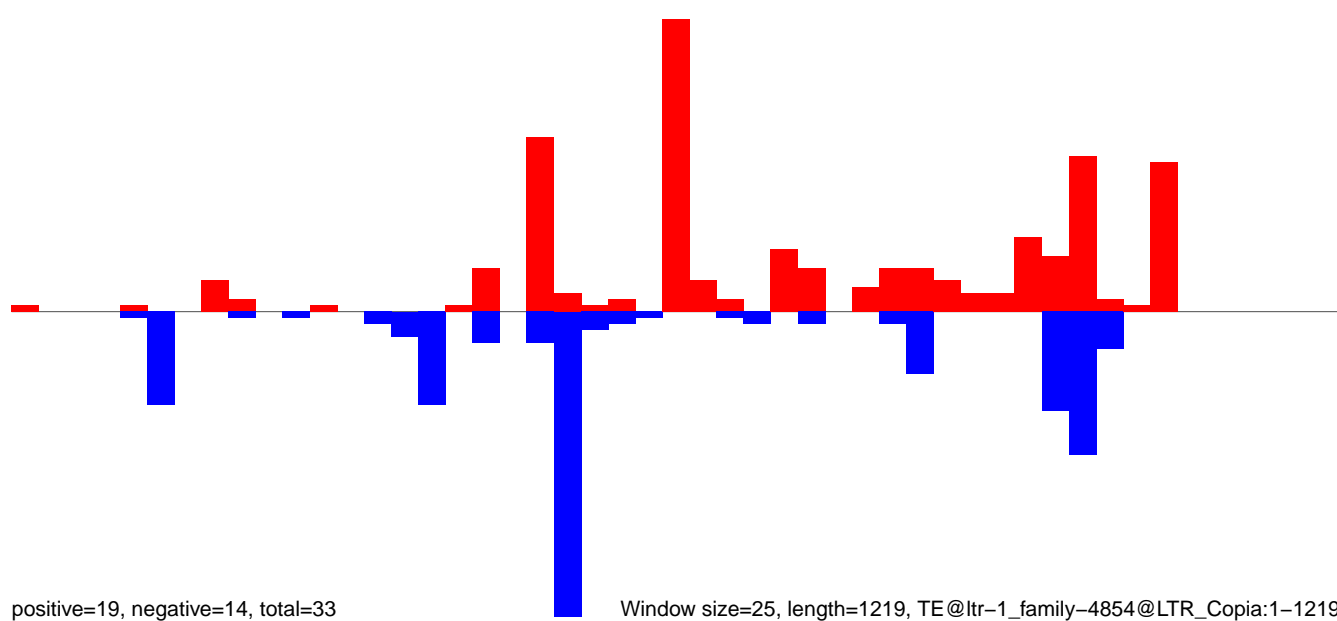
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

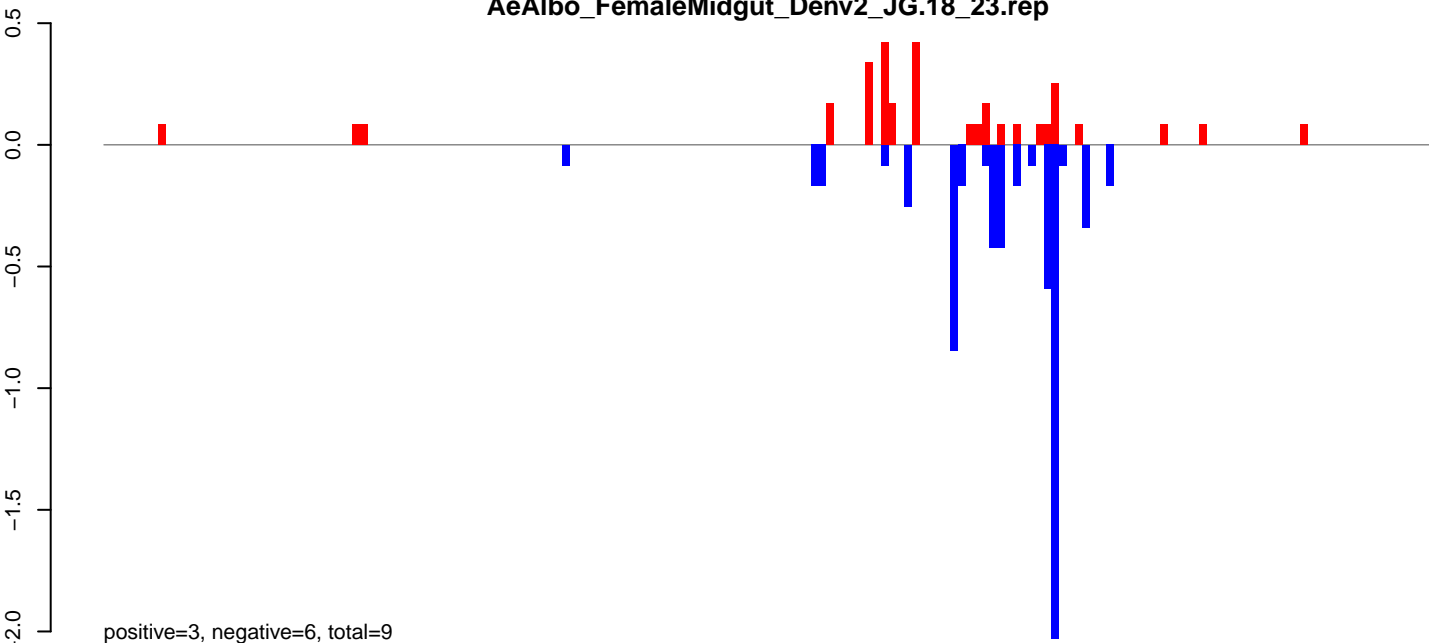


AeAlbo_FemaleMidgut_Denv2_JG.rep

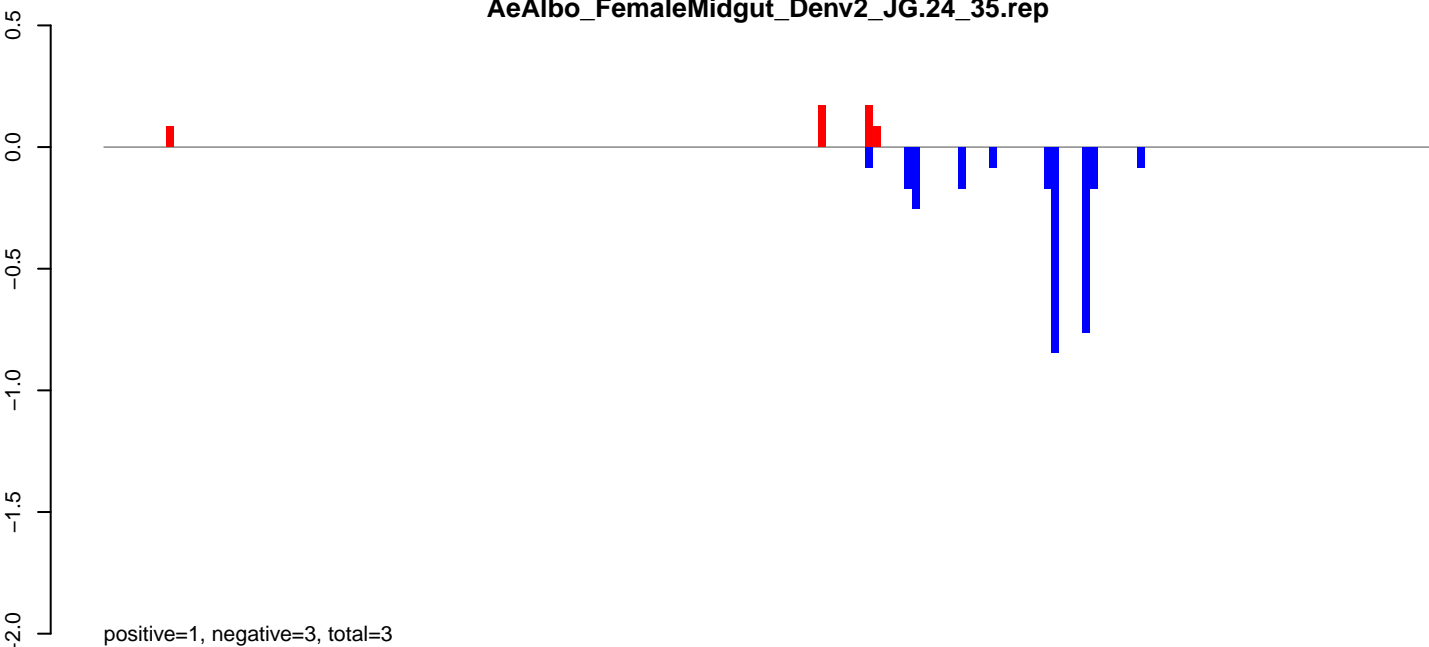


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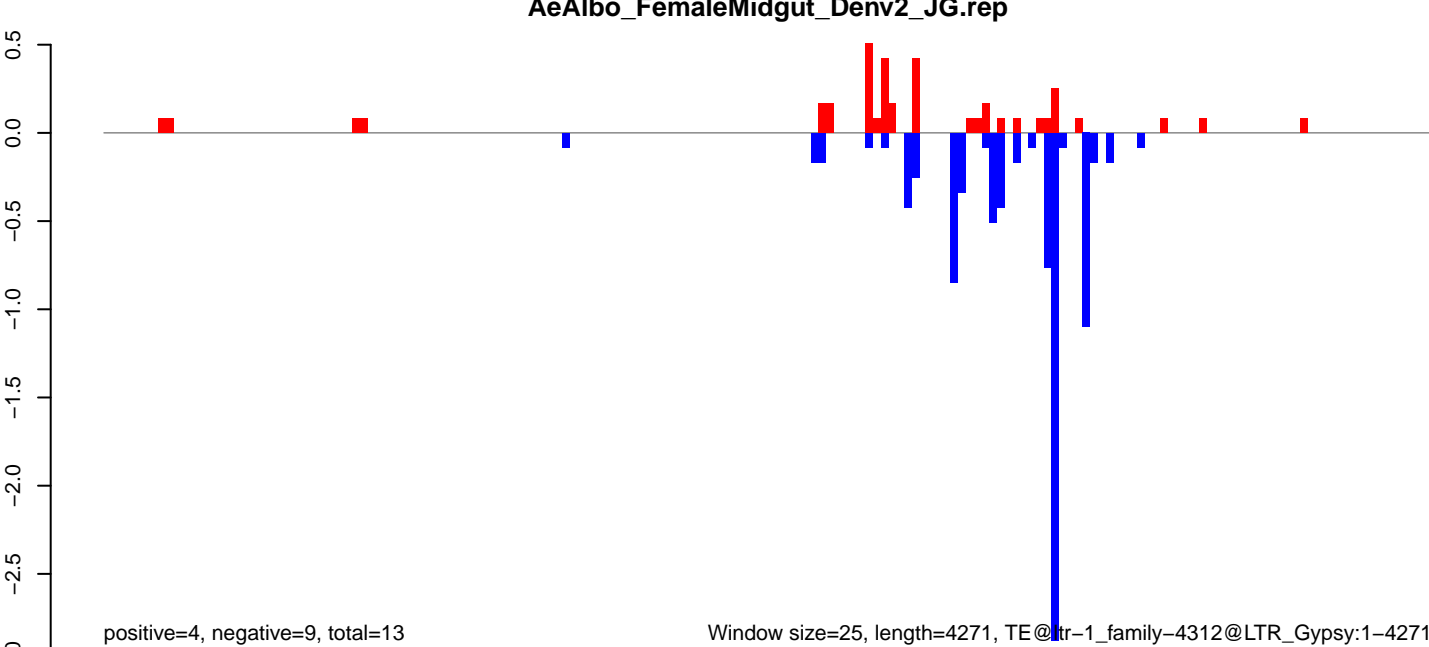
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

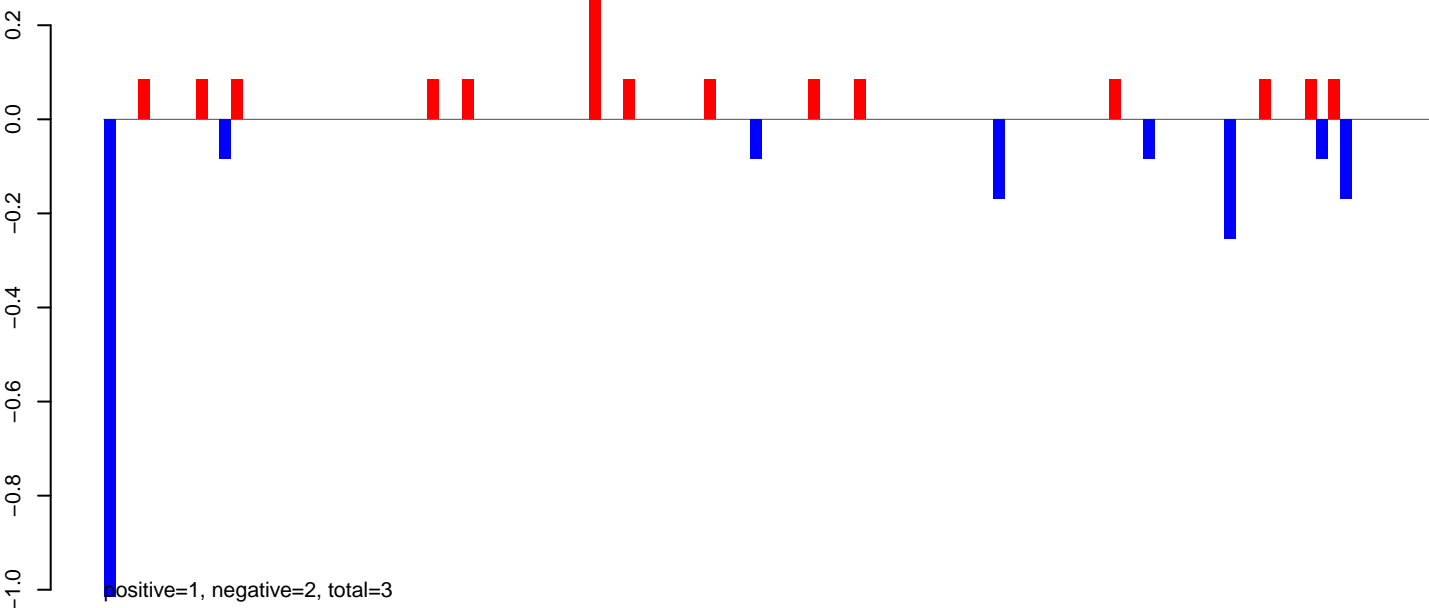


AeAlbo_FemaleMidgut_Denv2_JG.rep

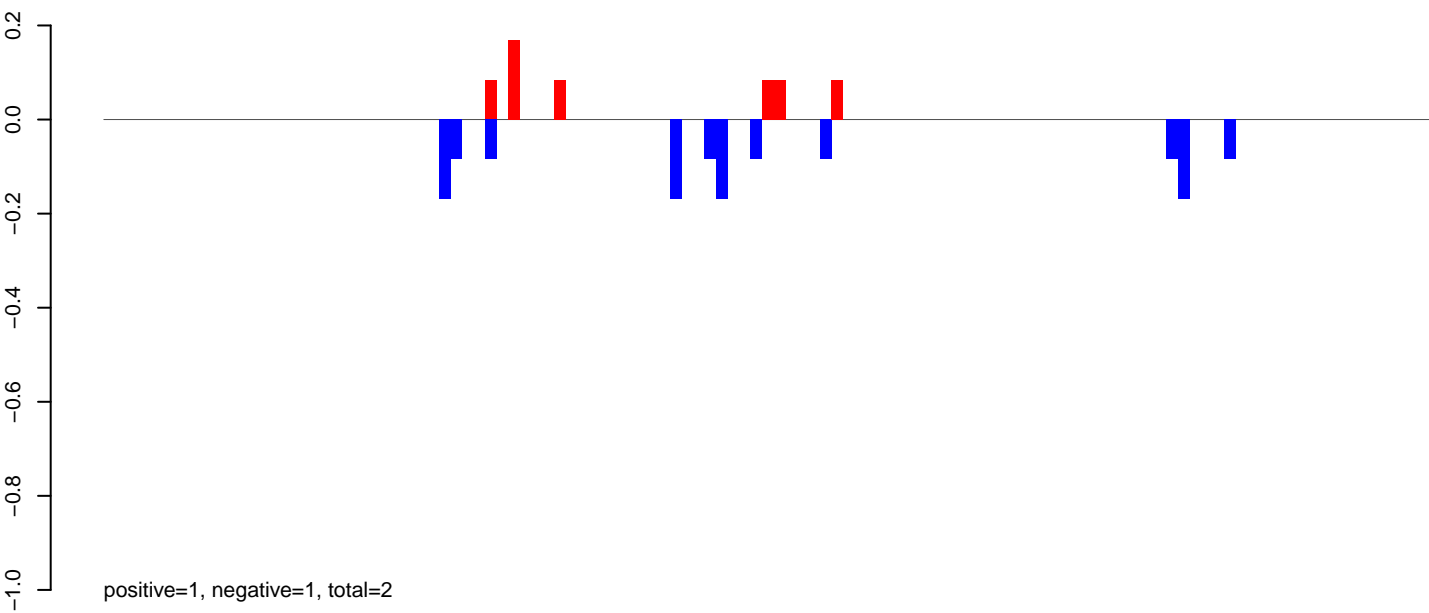


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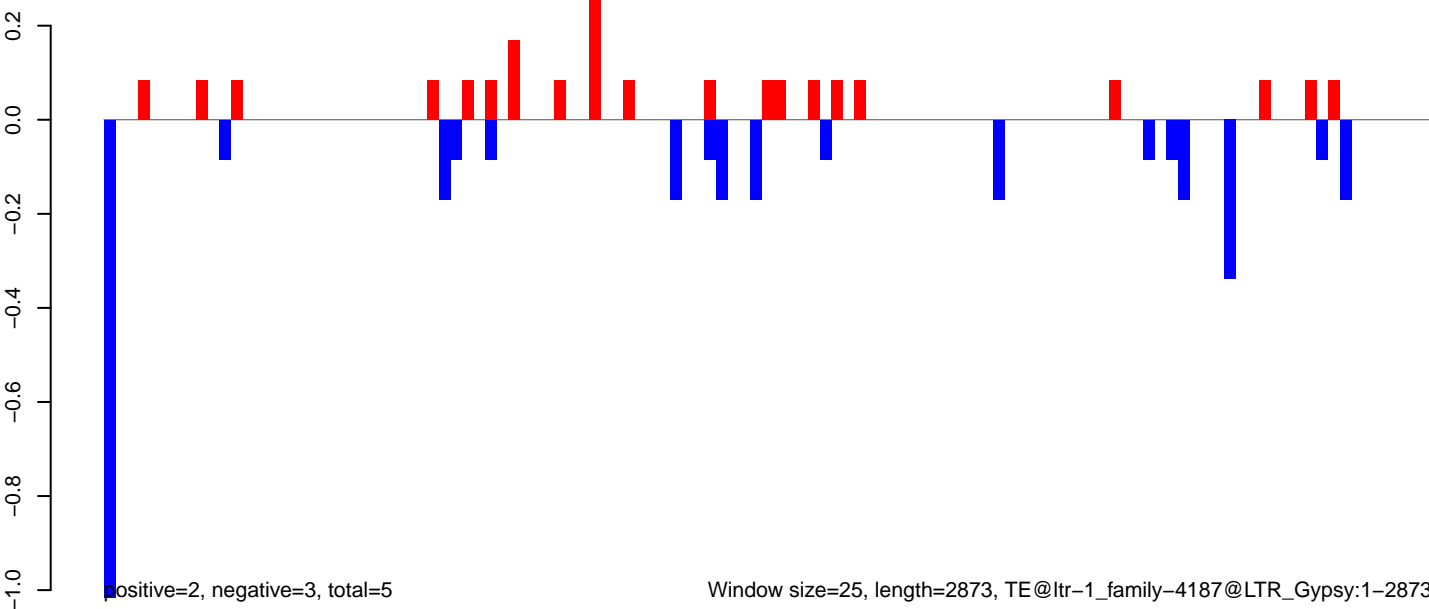
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



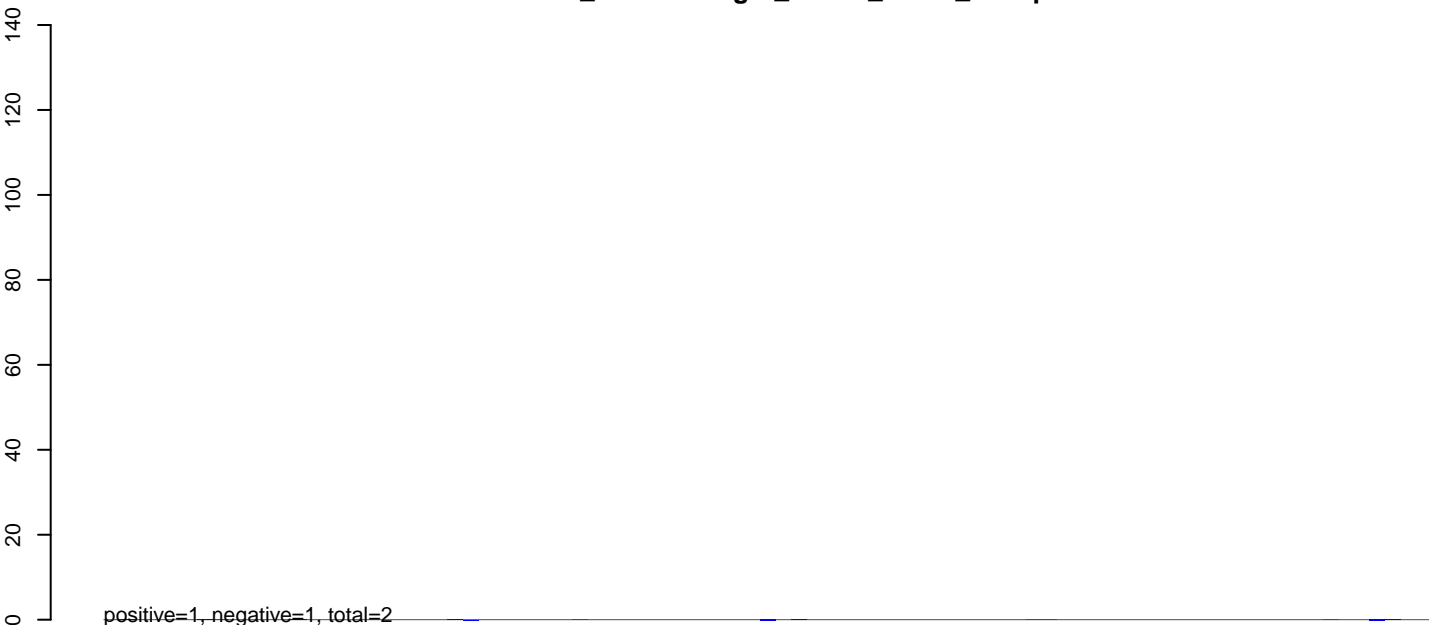
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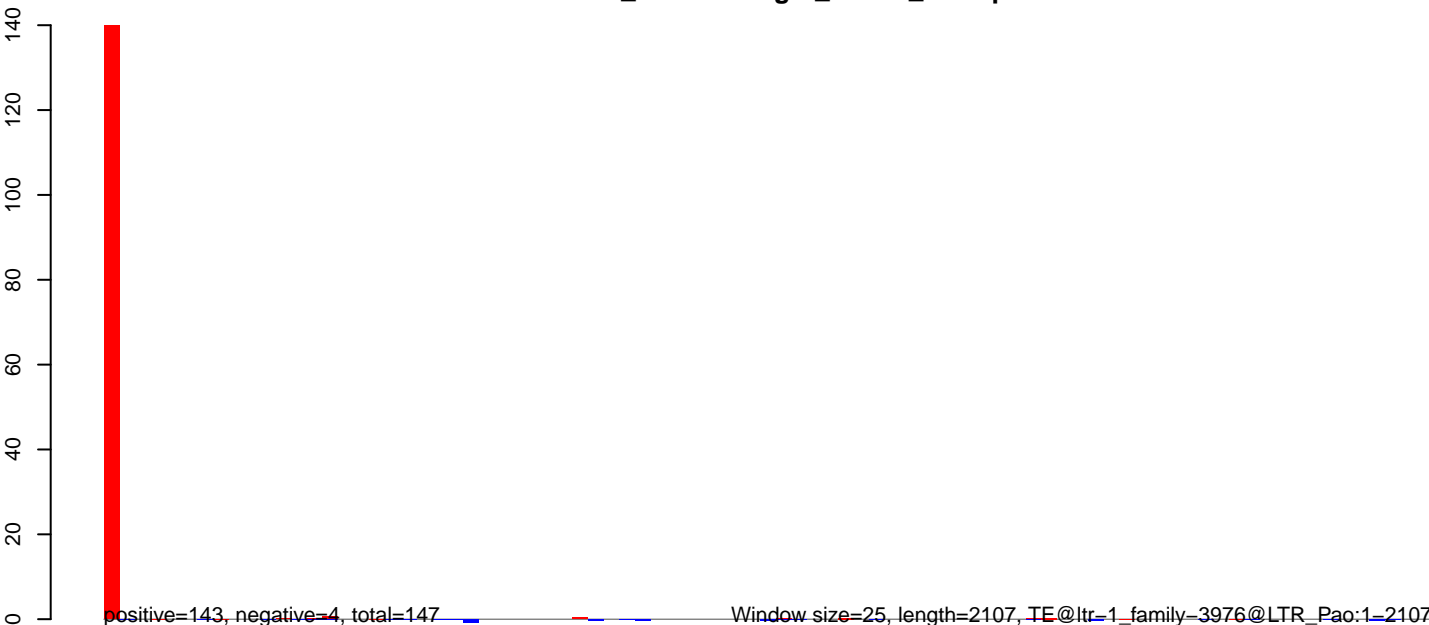
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

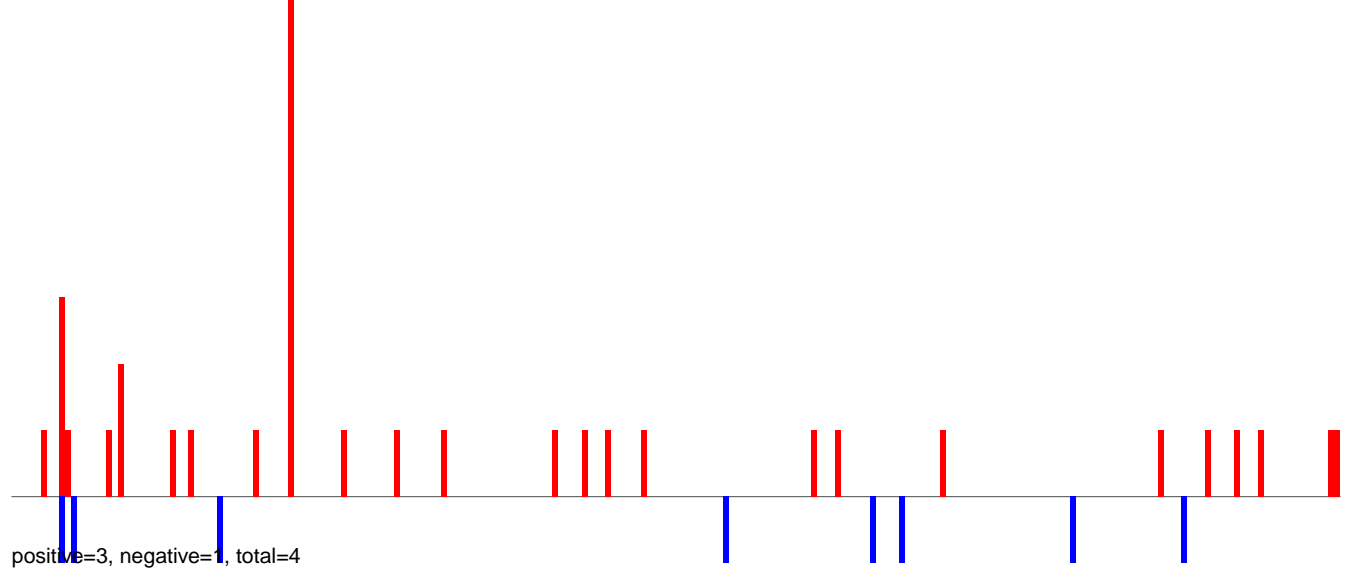


AeAlbo_FemaleMidgut_Denv2_JG.rep

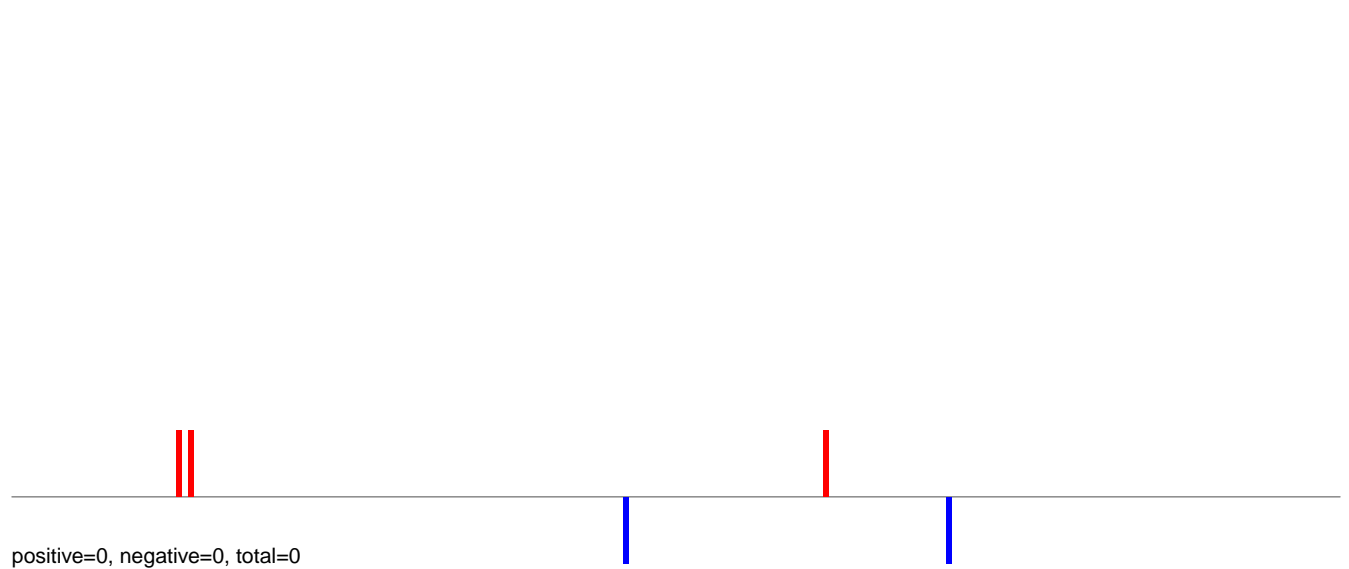


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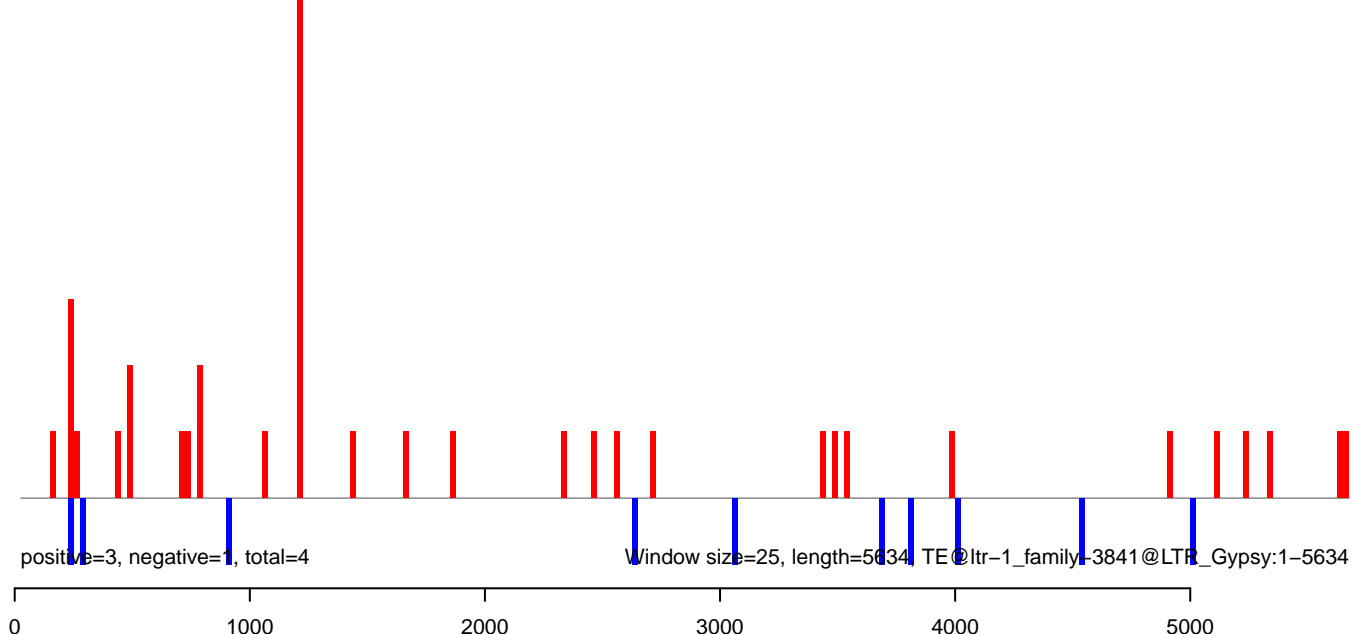
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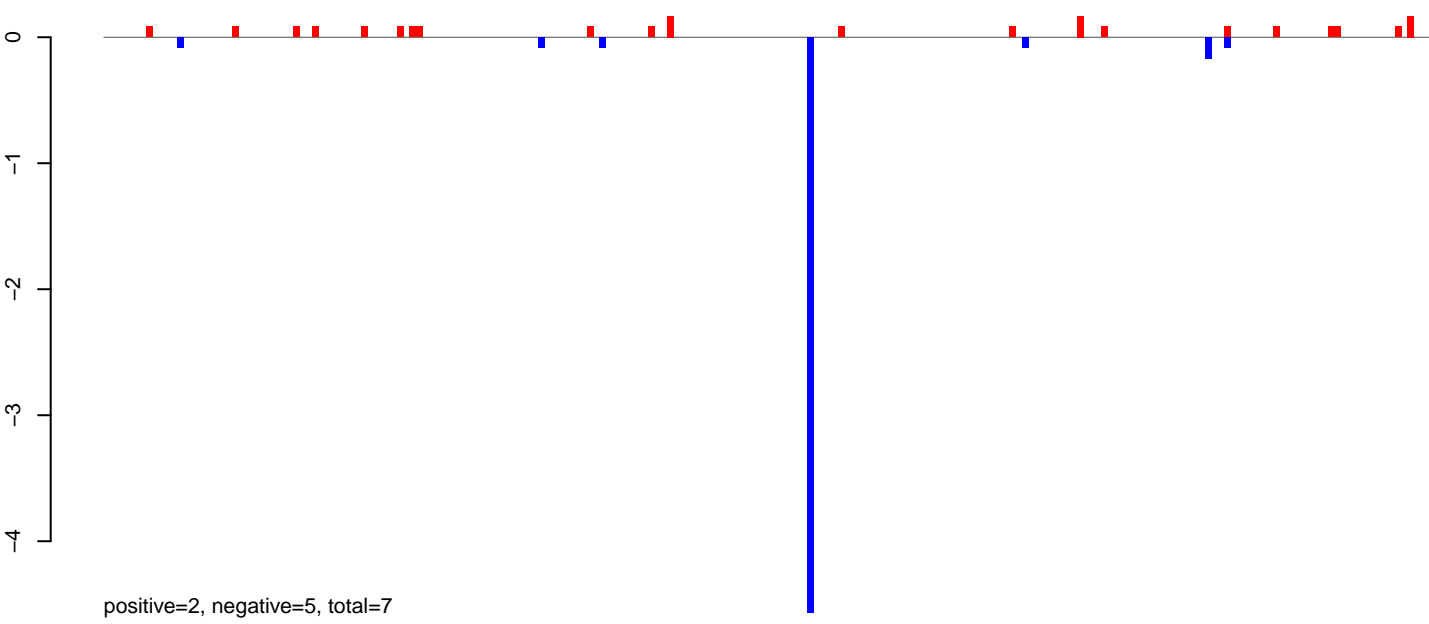
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



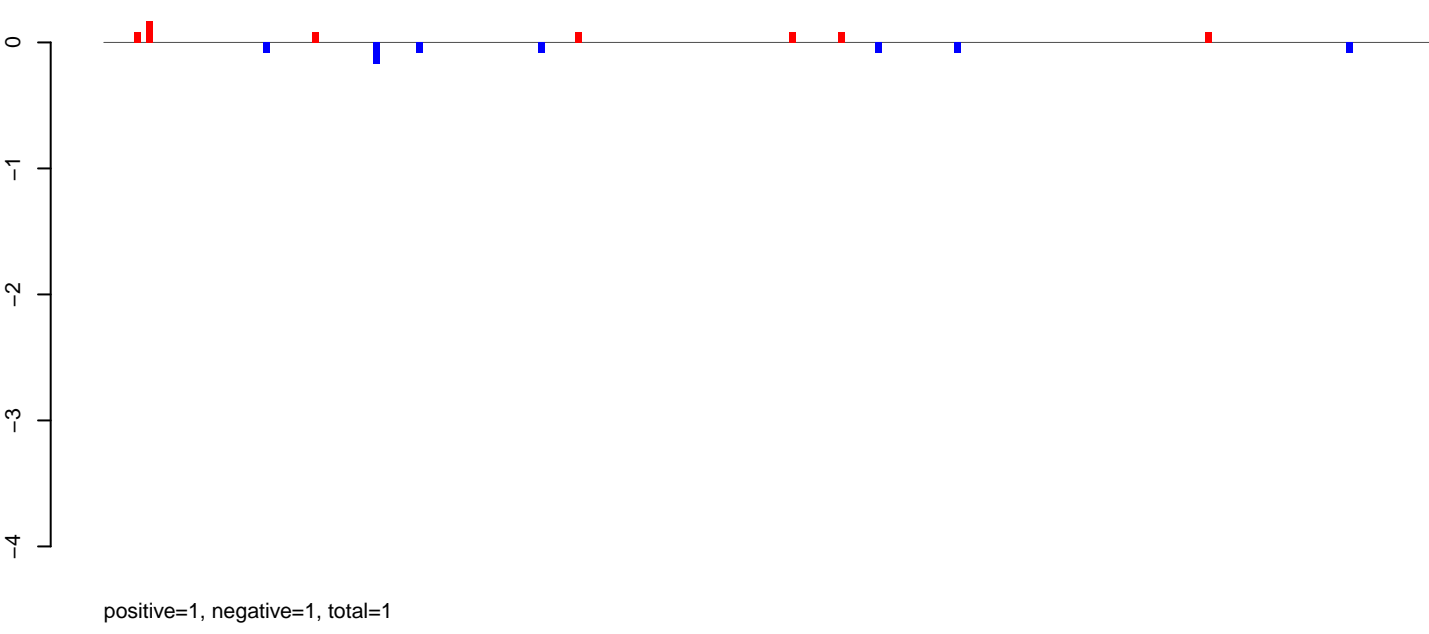
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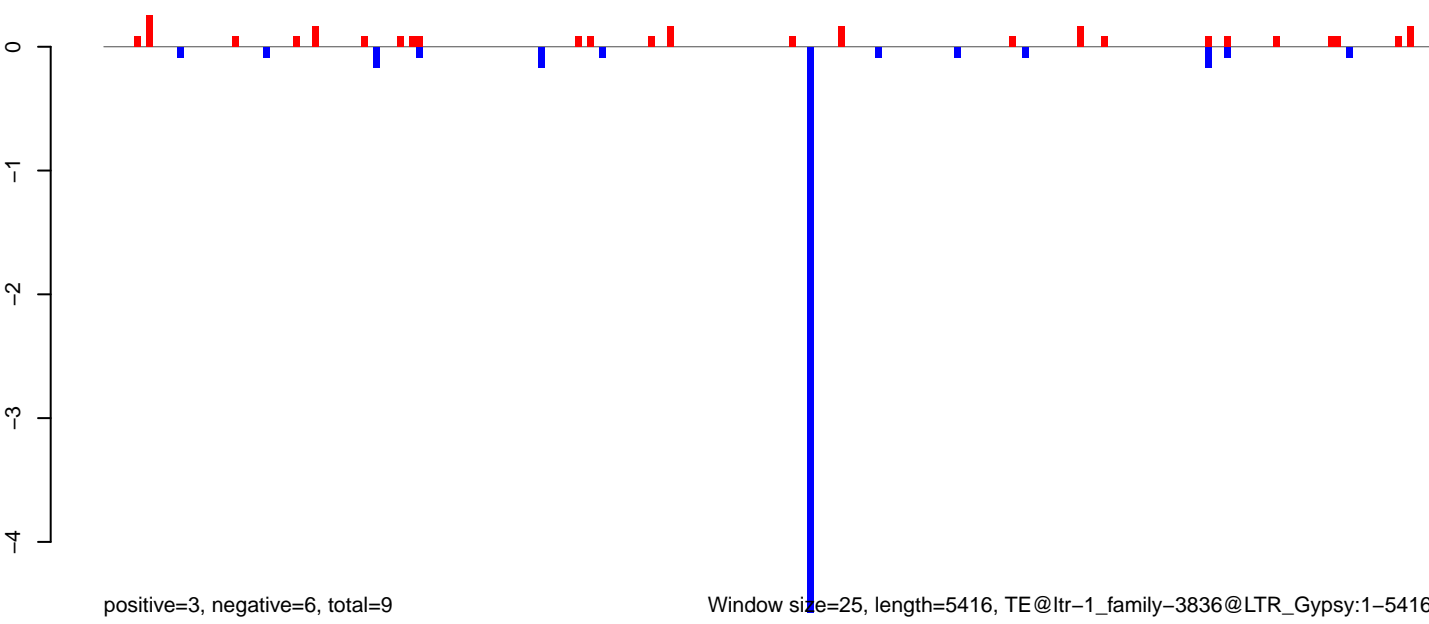
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



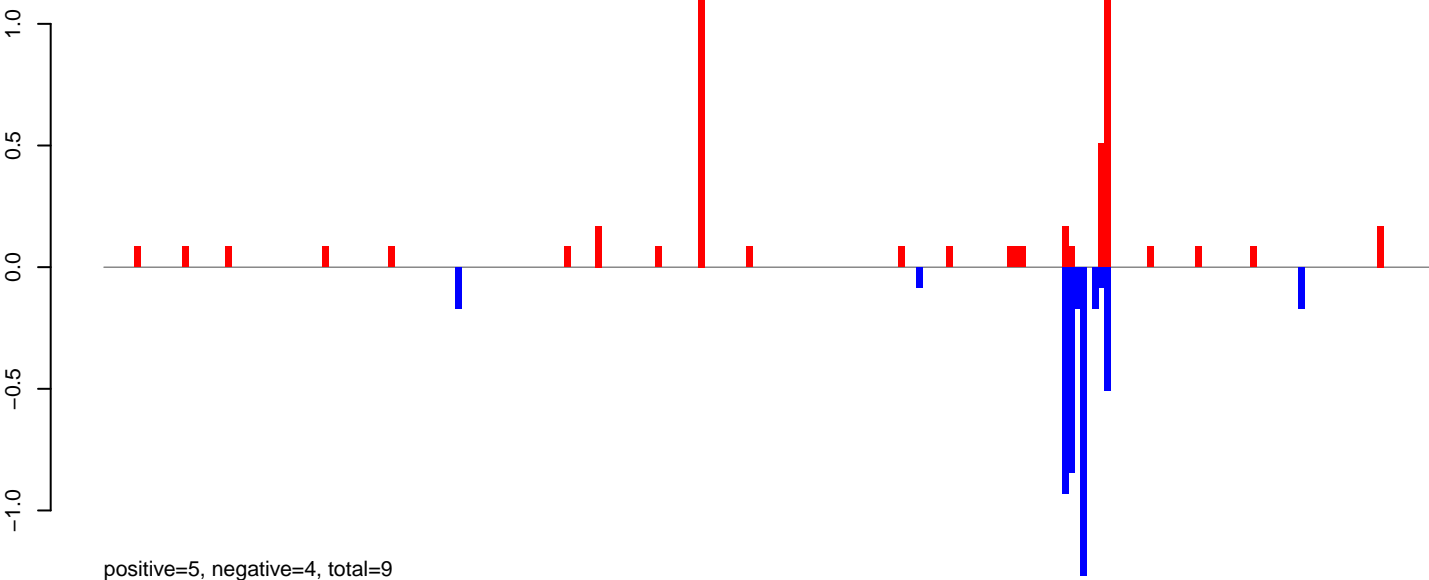
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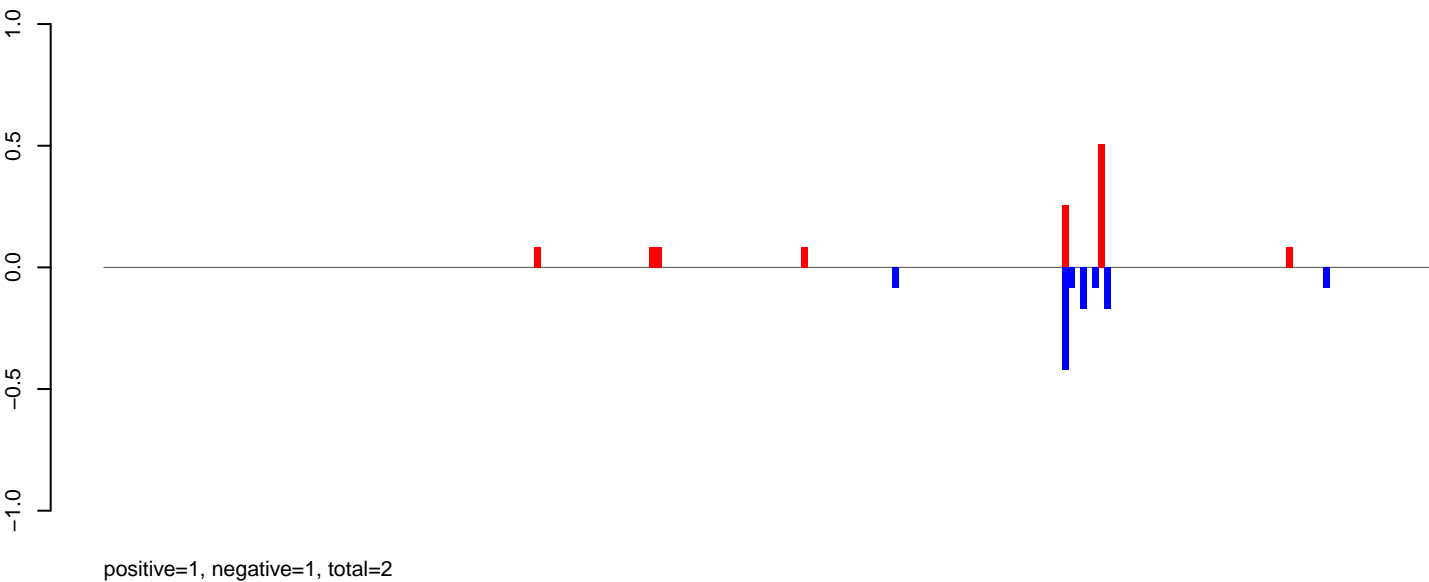
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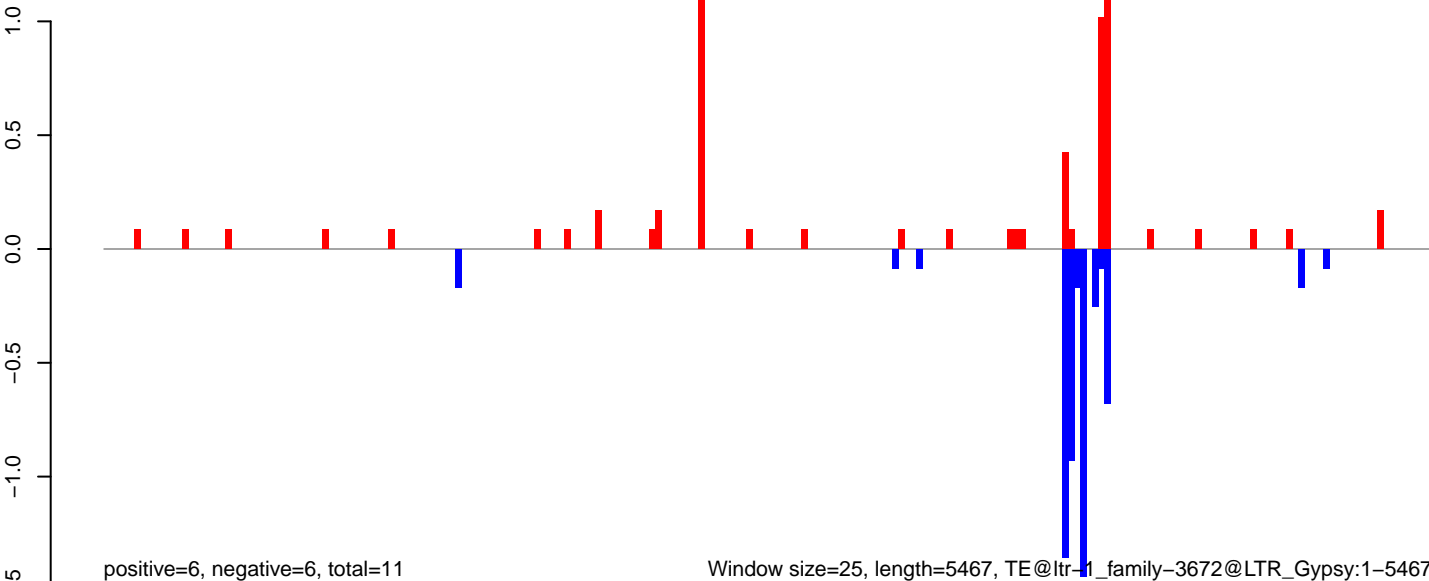
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

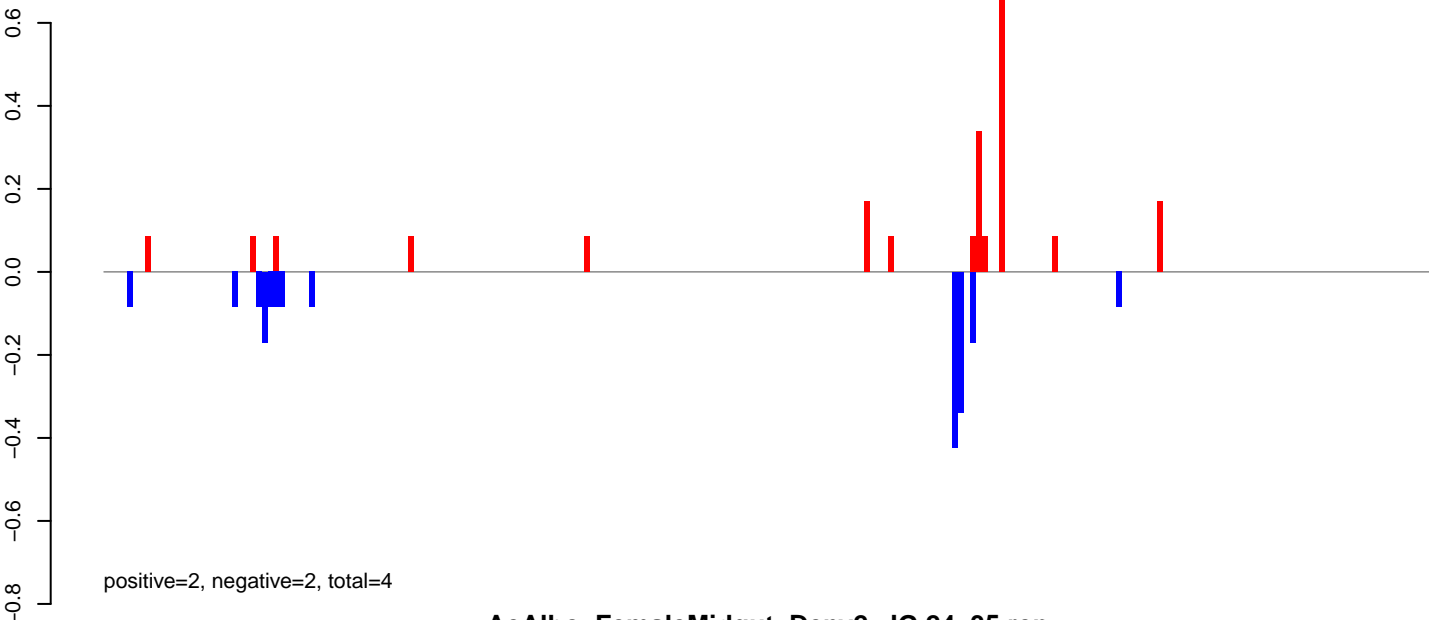


AeAlbo_FemaleMidgut_Denv2_JG.rep

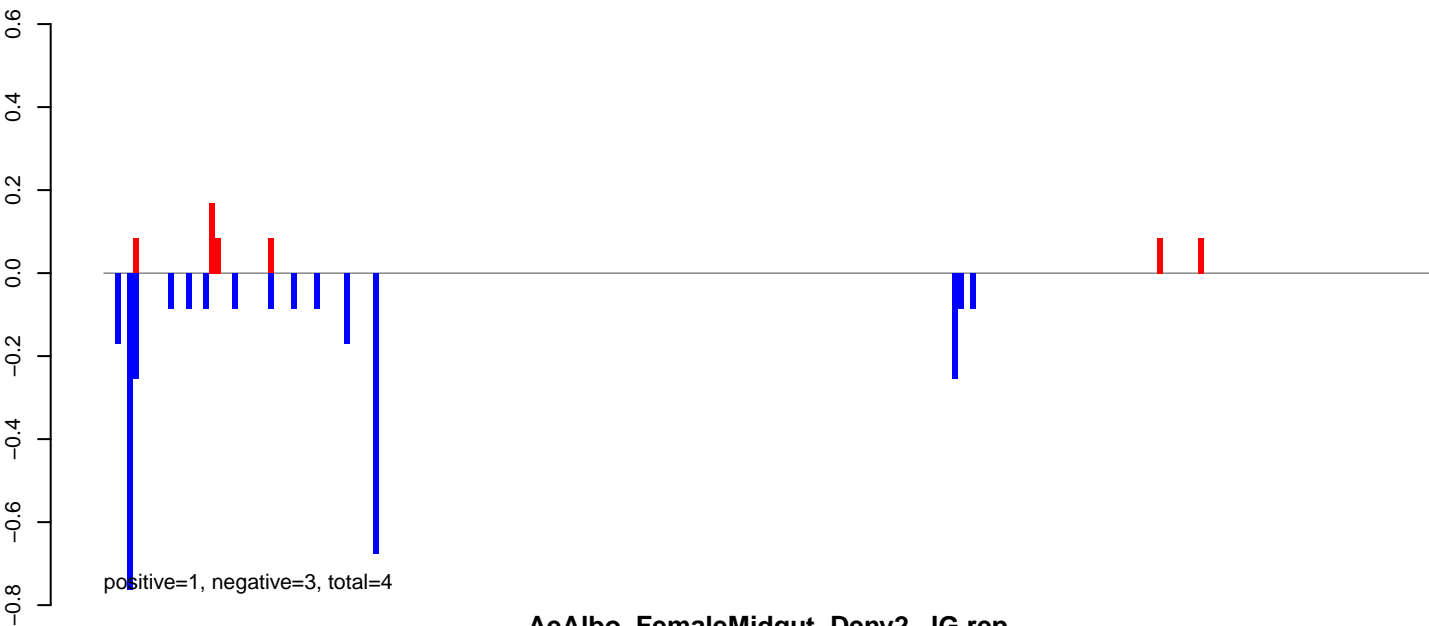


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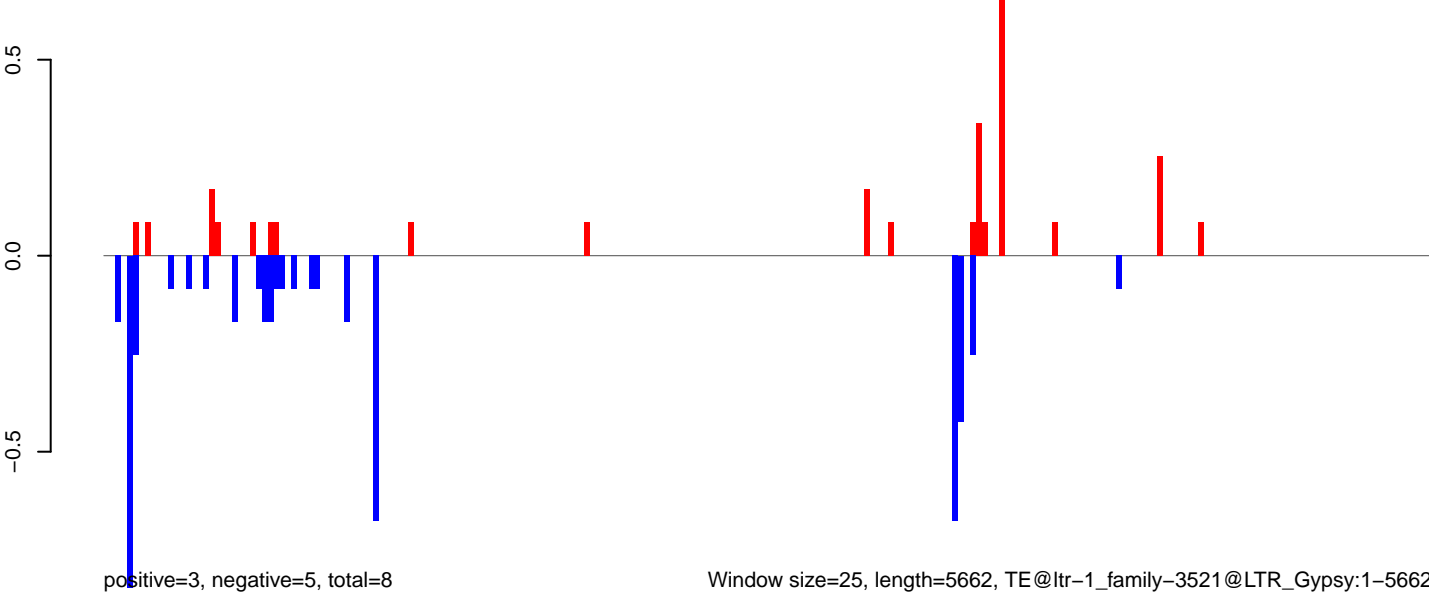
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



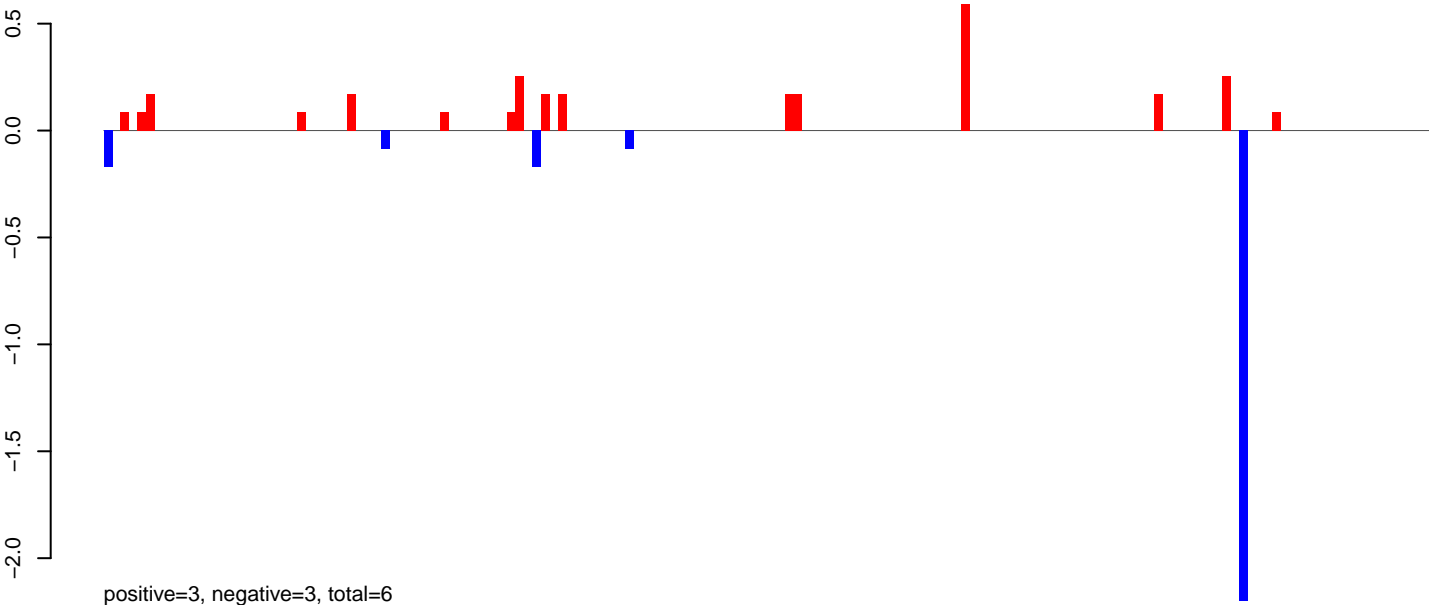
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



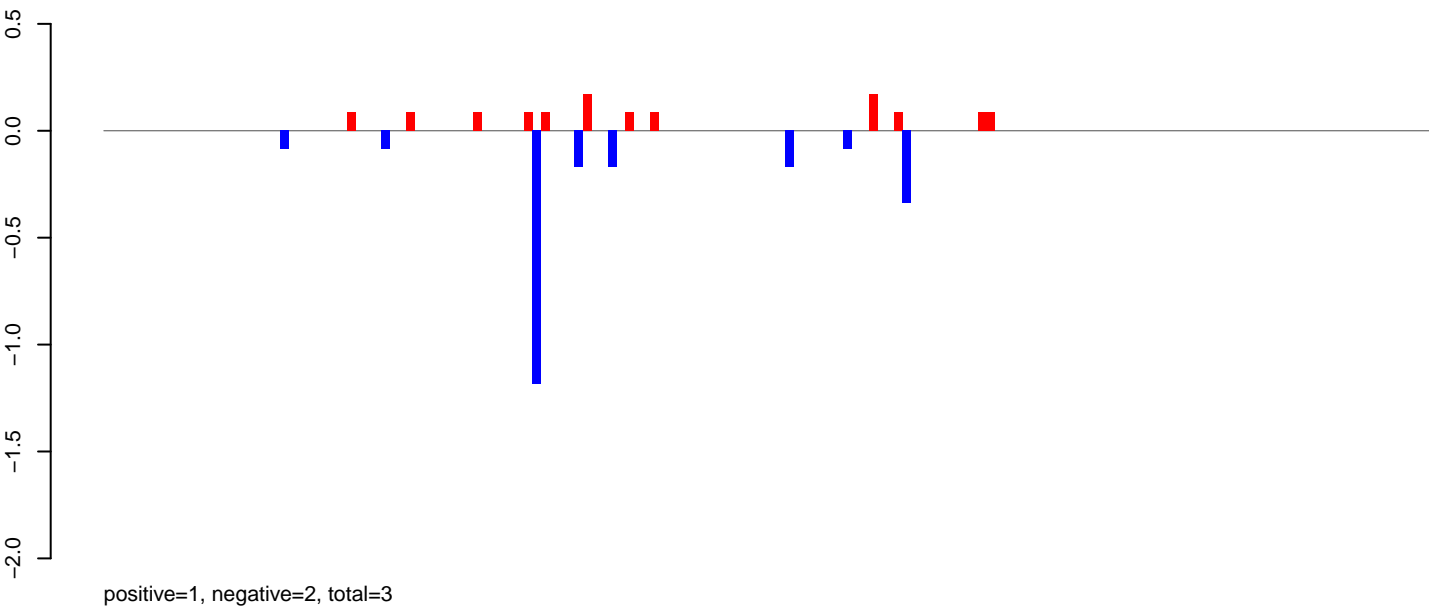
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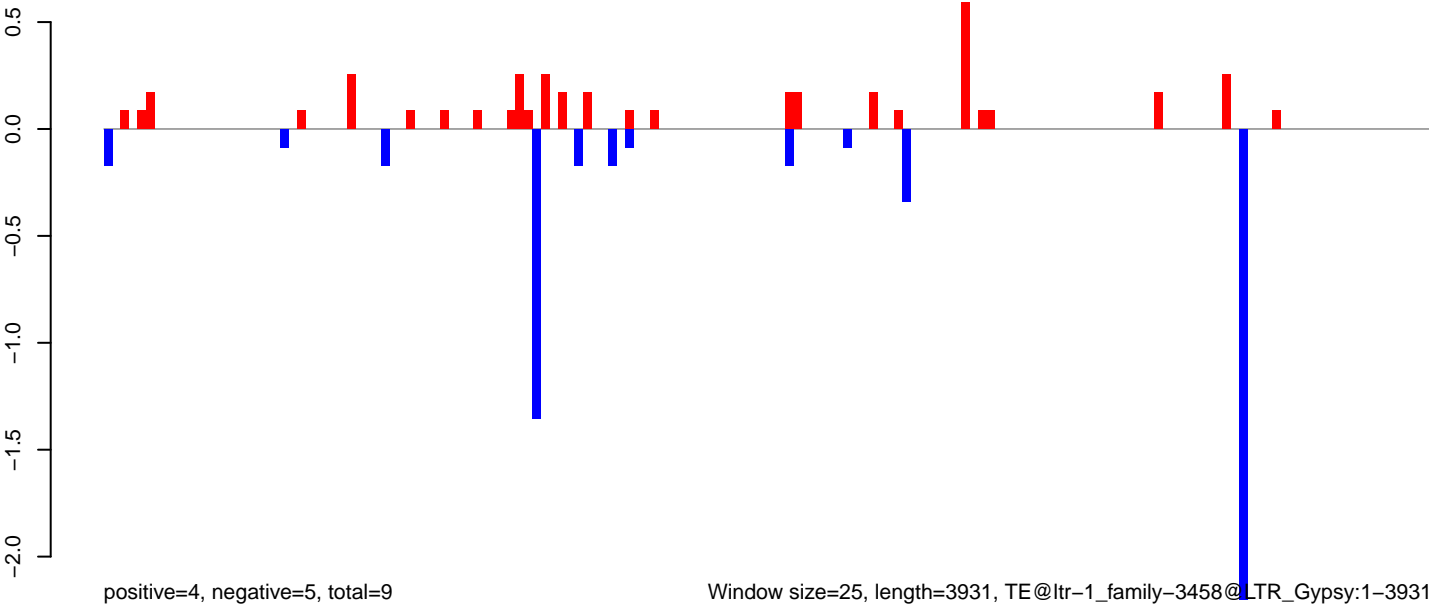
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

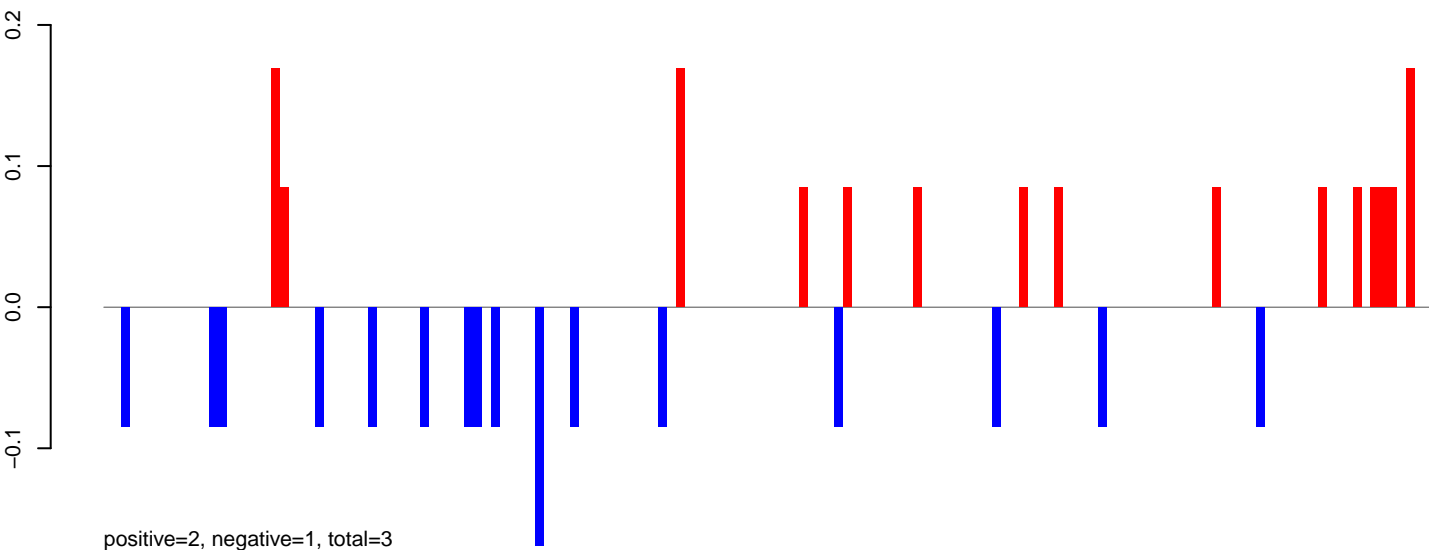


AeAlbo_FemaleMidgut_Denv2_JG.rep

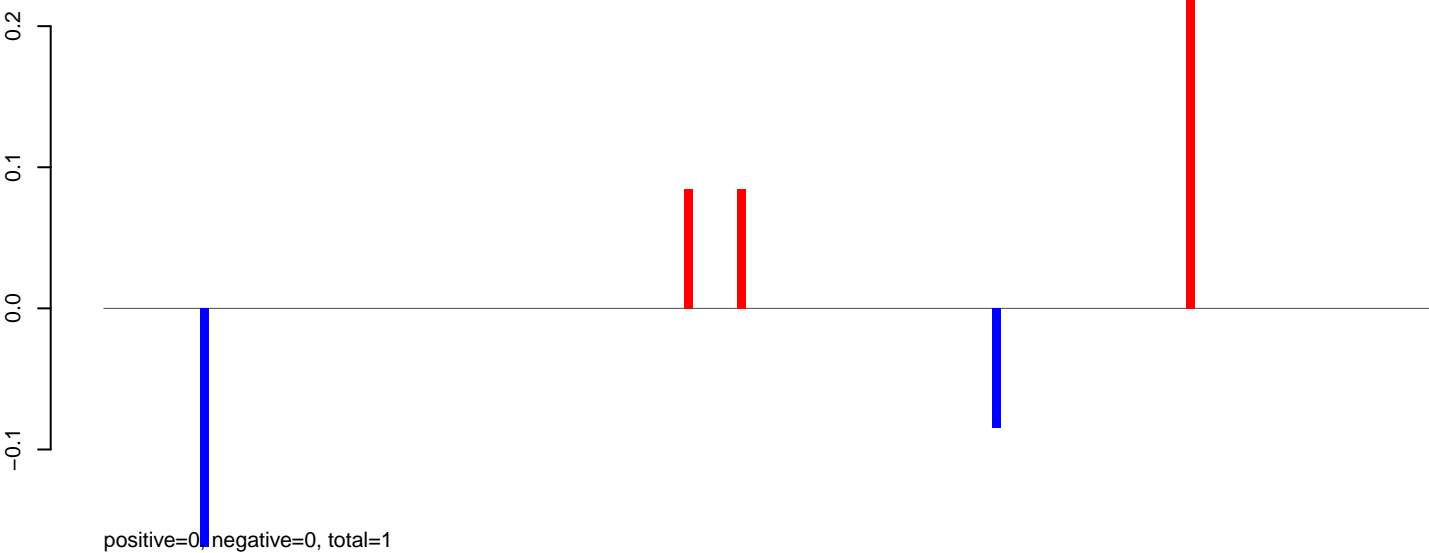


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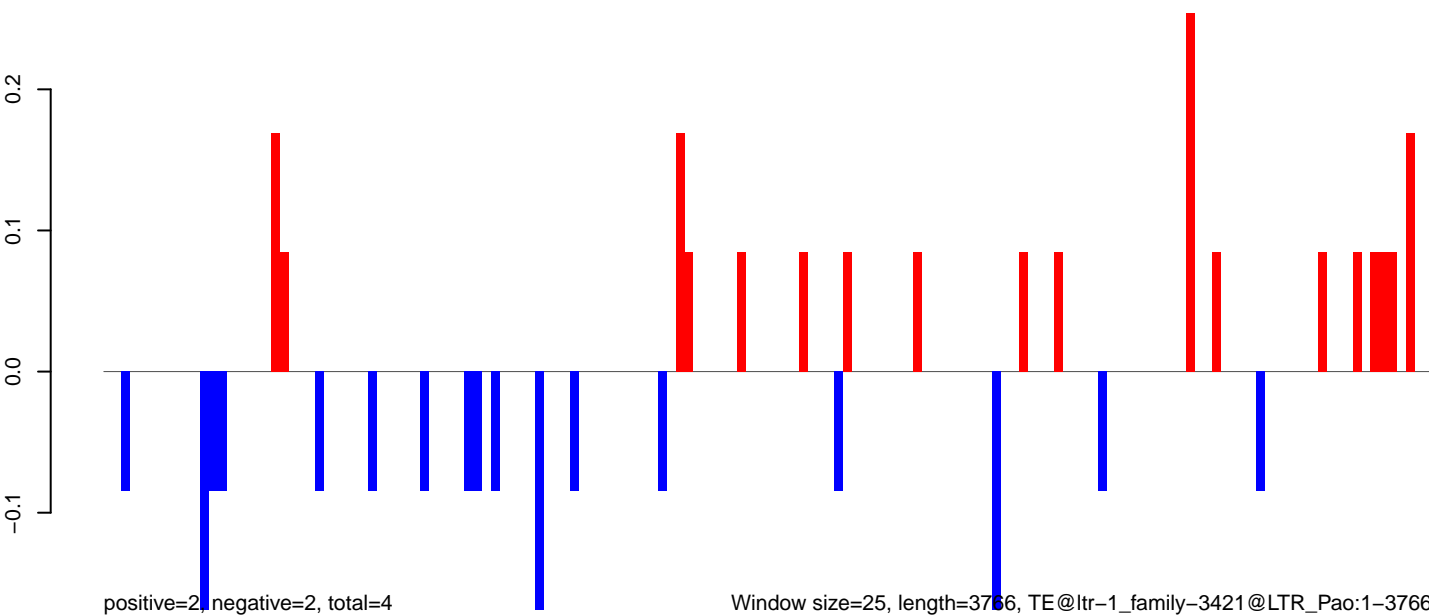
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

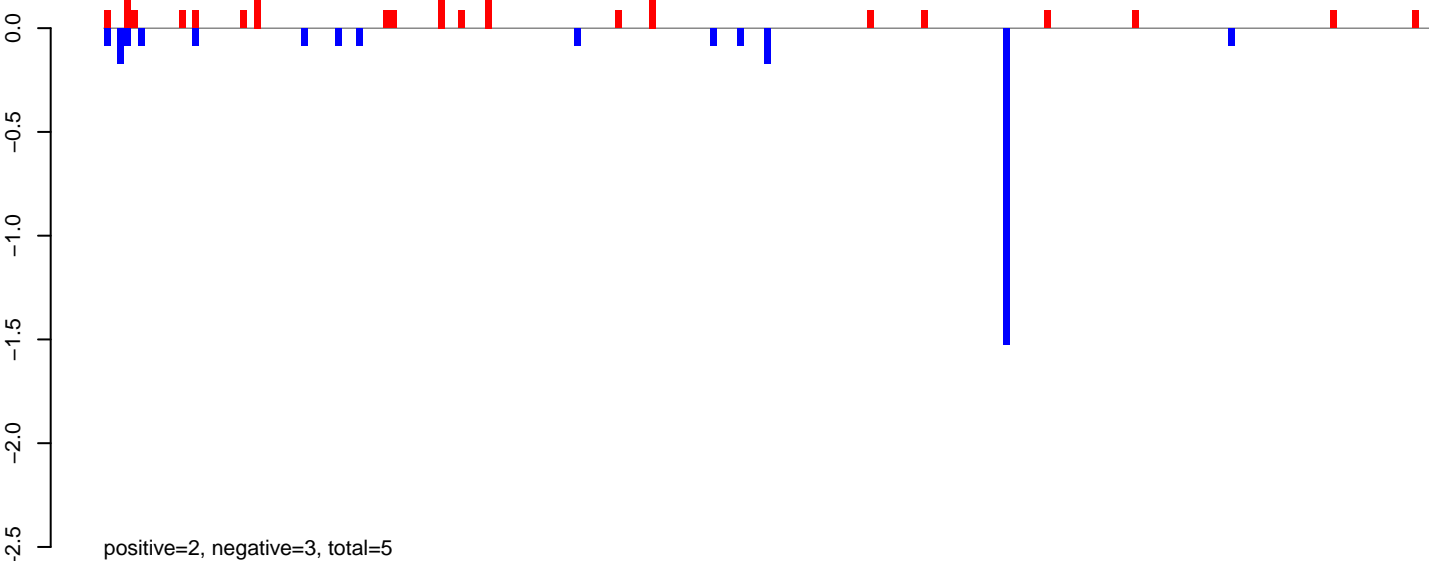


AeAlbo_FemaleMidgut_Denv2_JG.rep

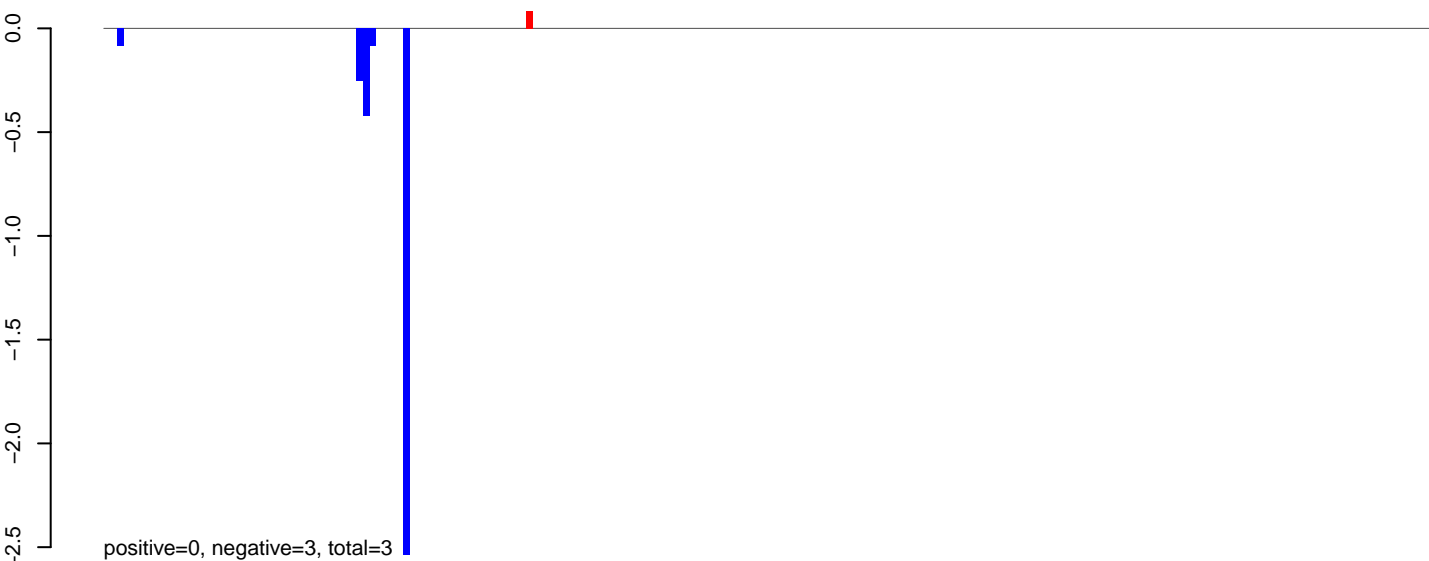


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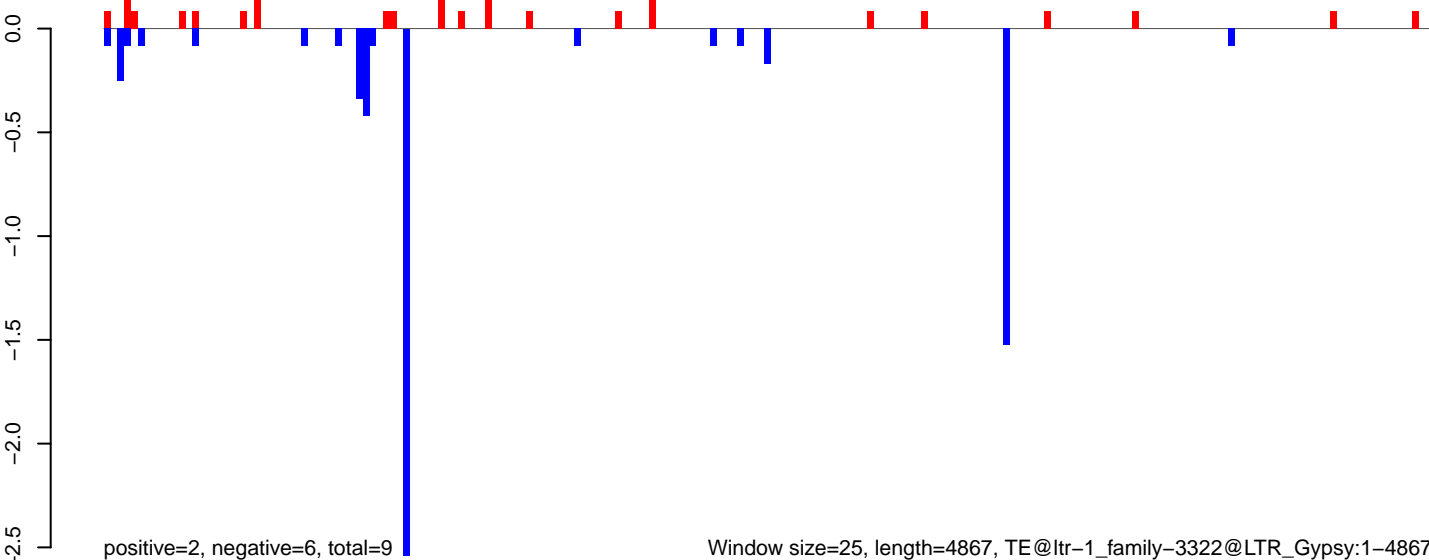
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



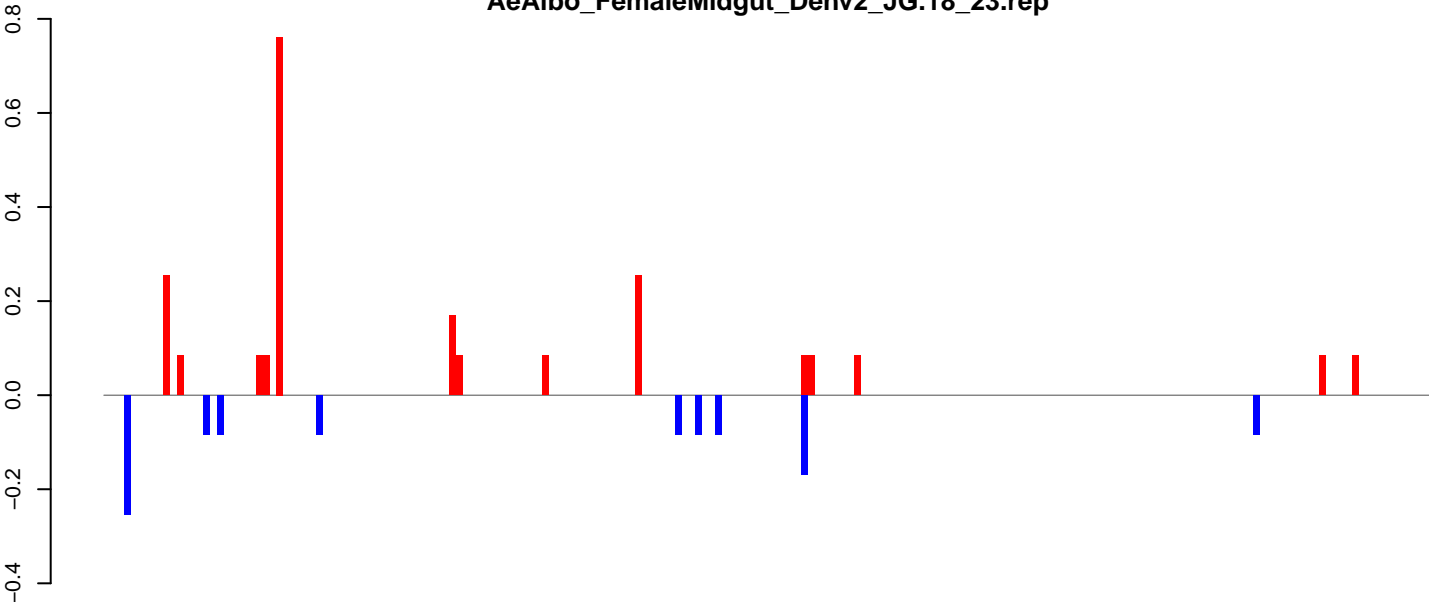
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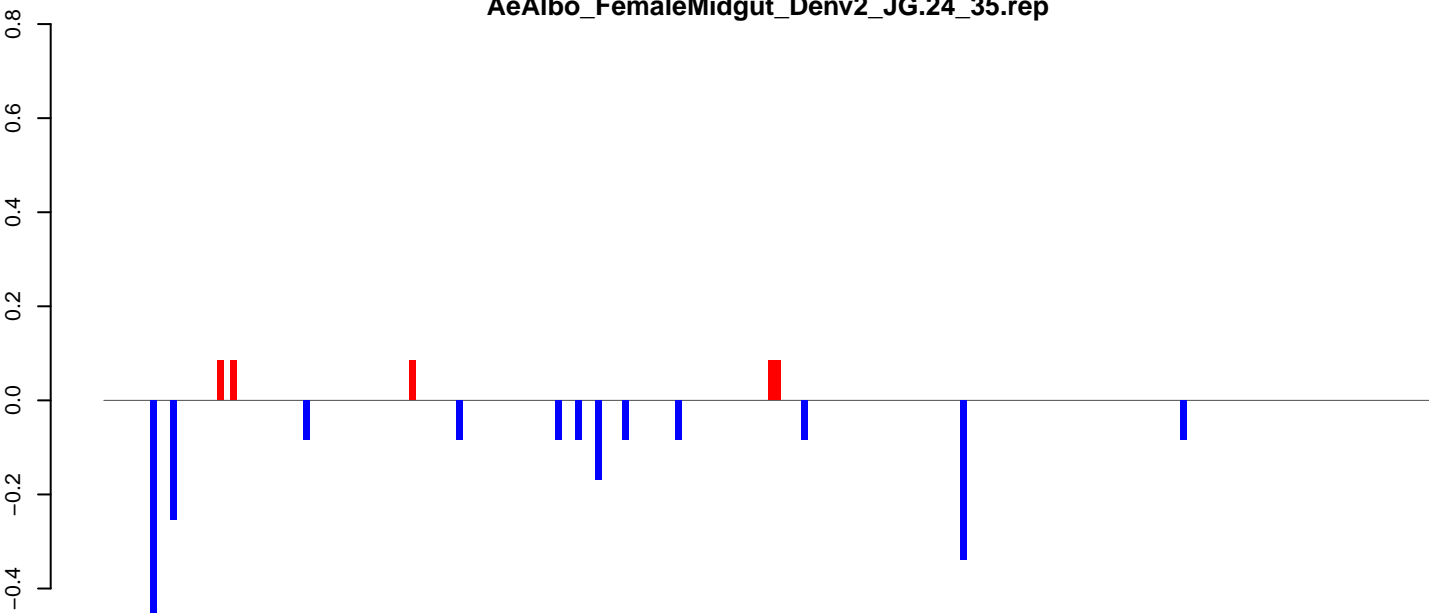
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



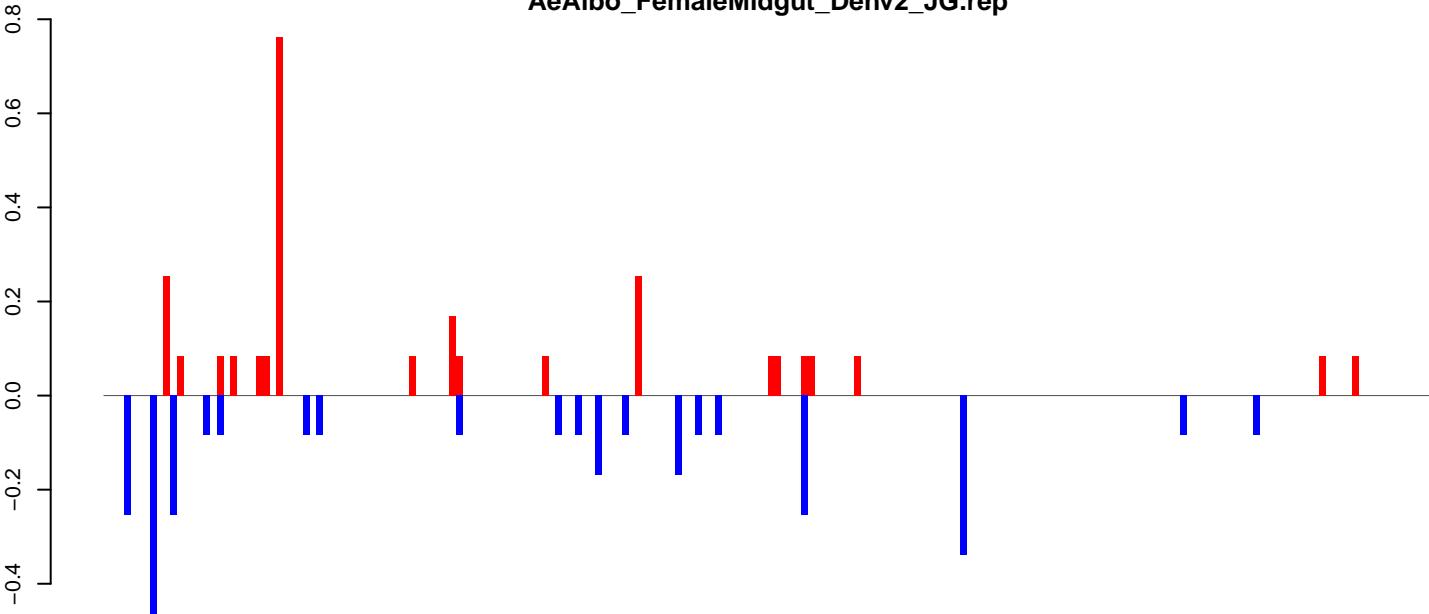
positive=2, negative=1, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=2, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

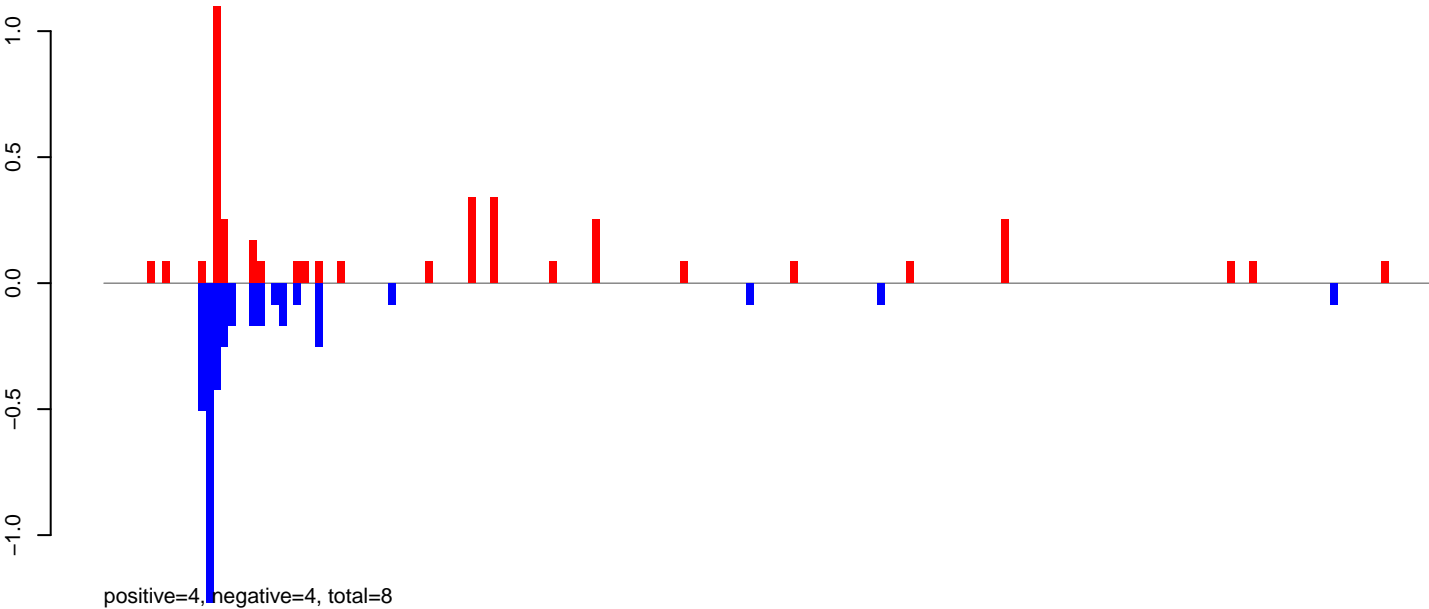


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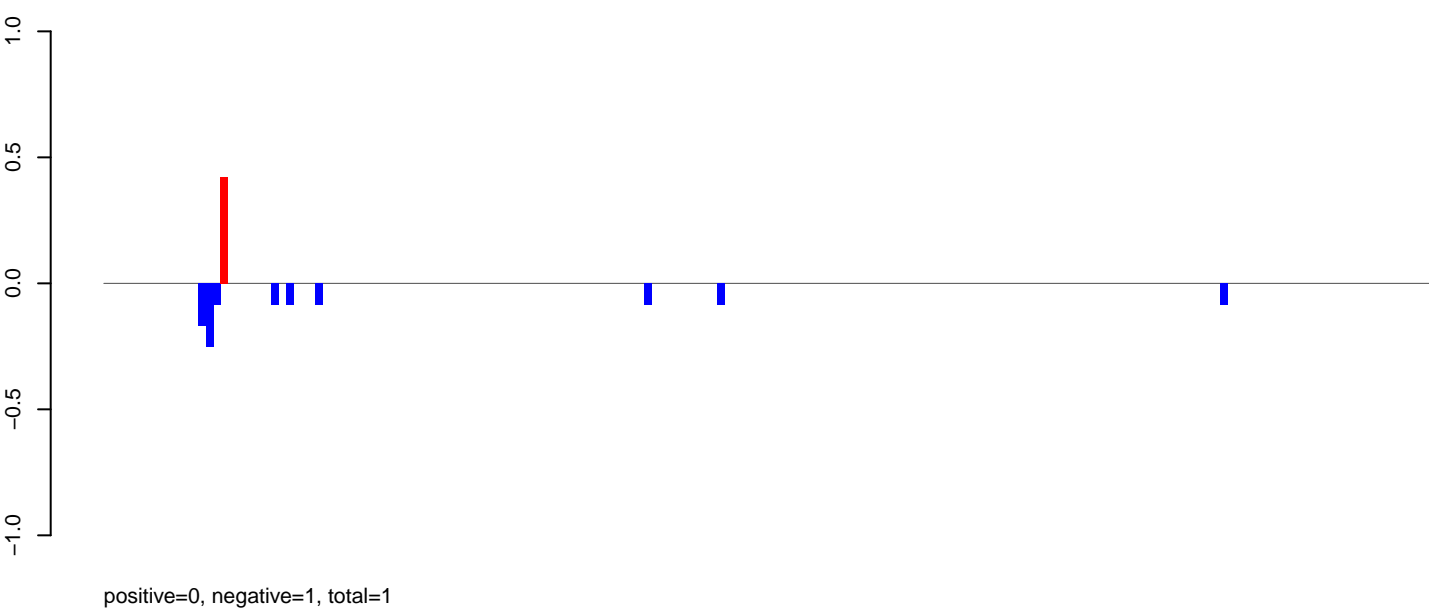
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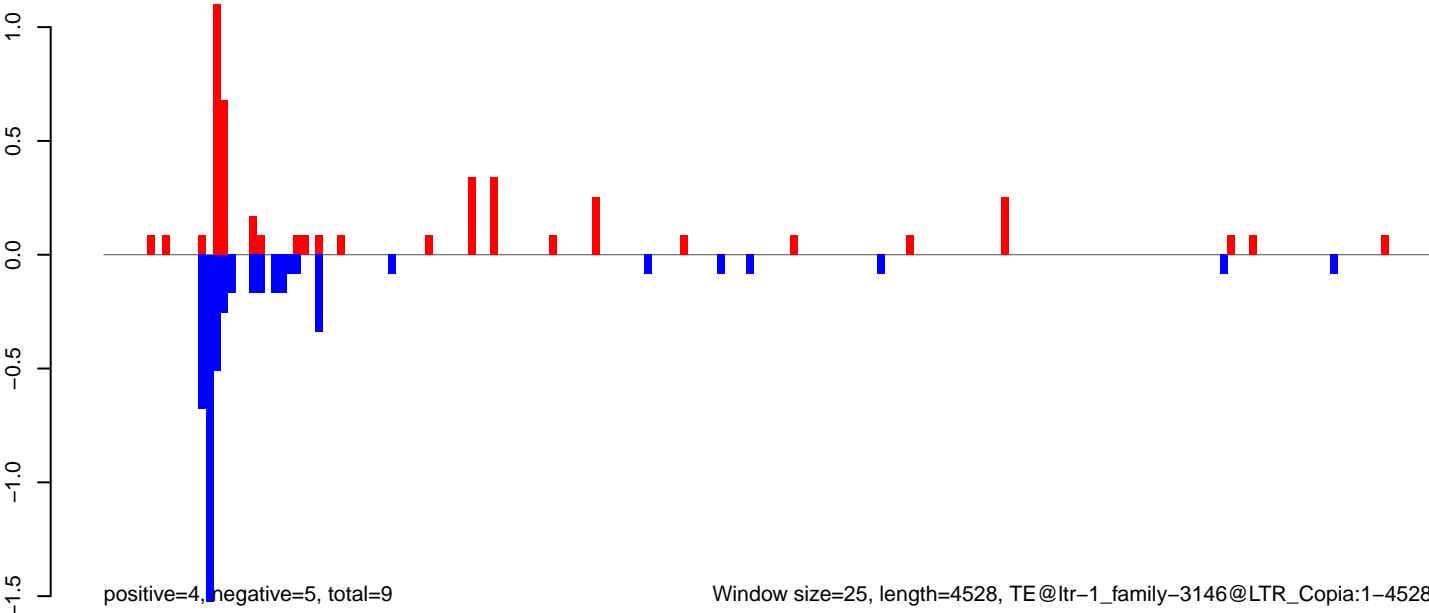
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

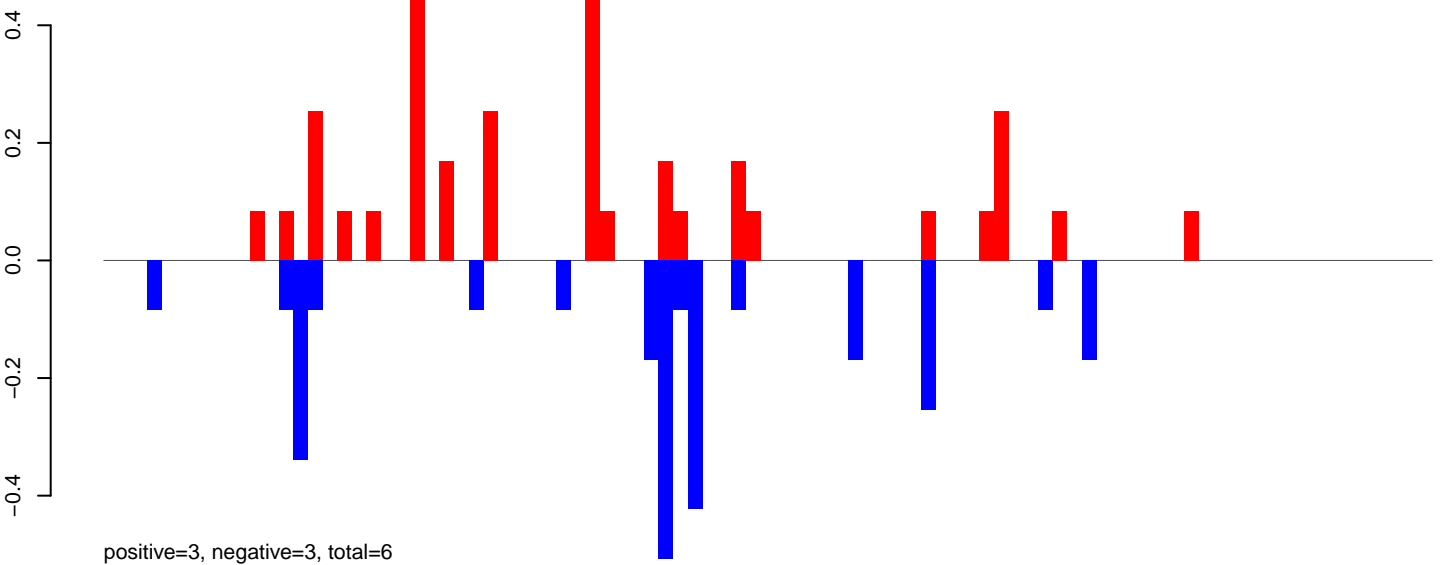


AeAlbo_FemaleMidgut_Denv2_JG.rep

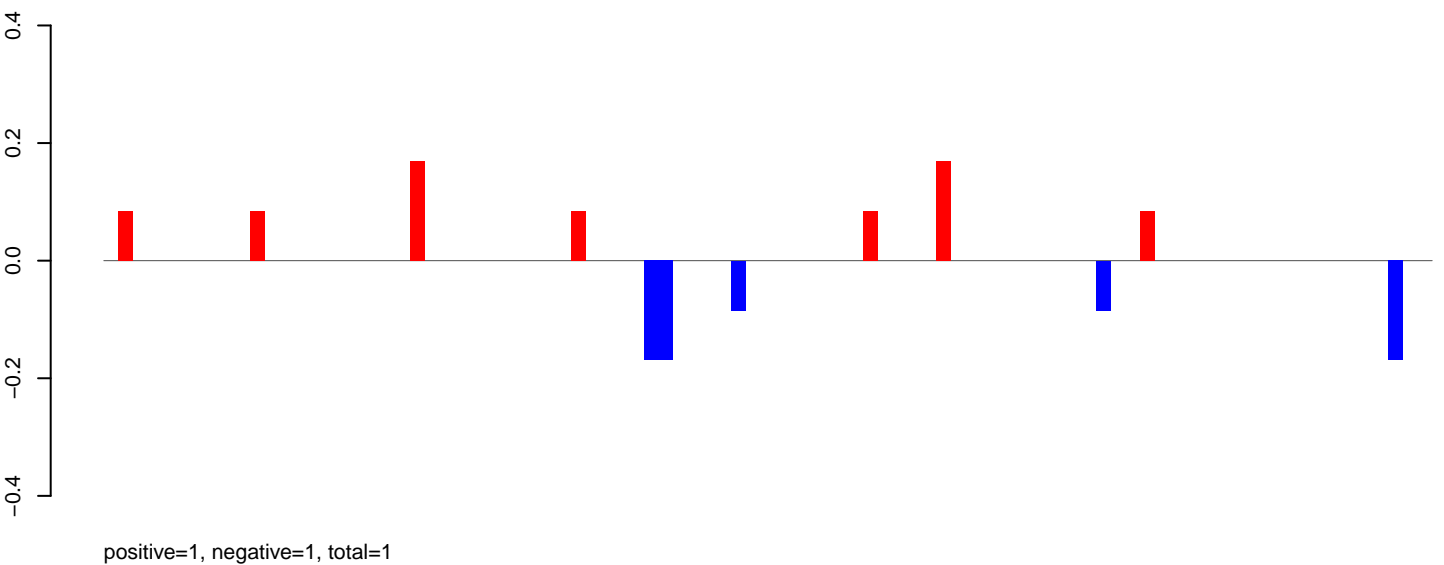


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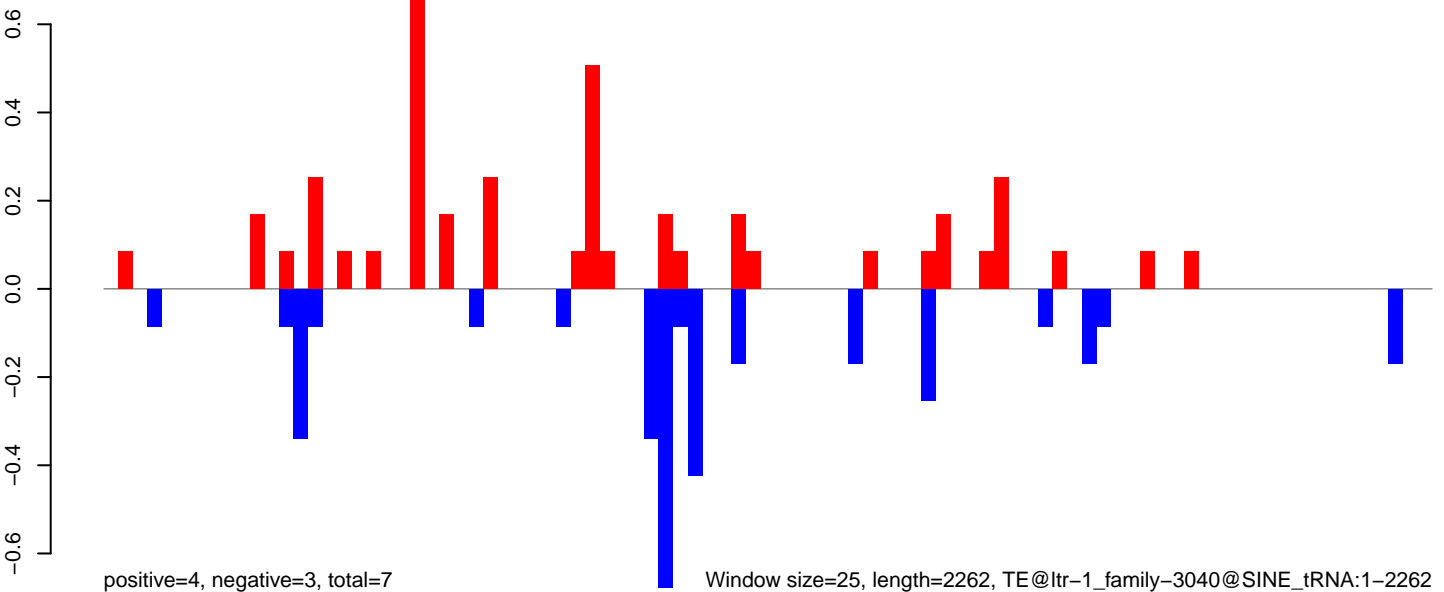
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



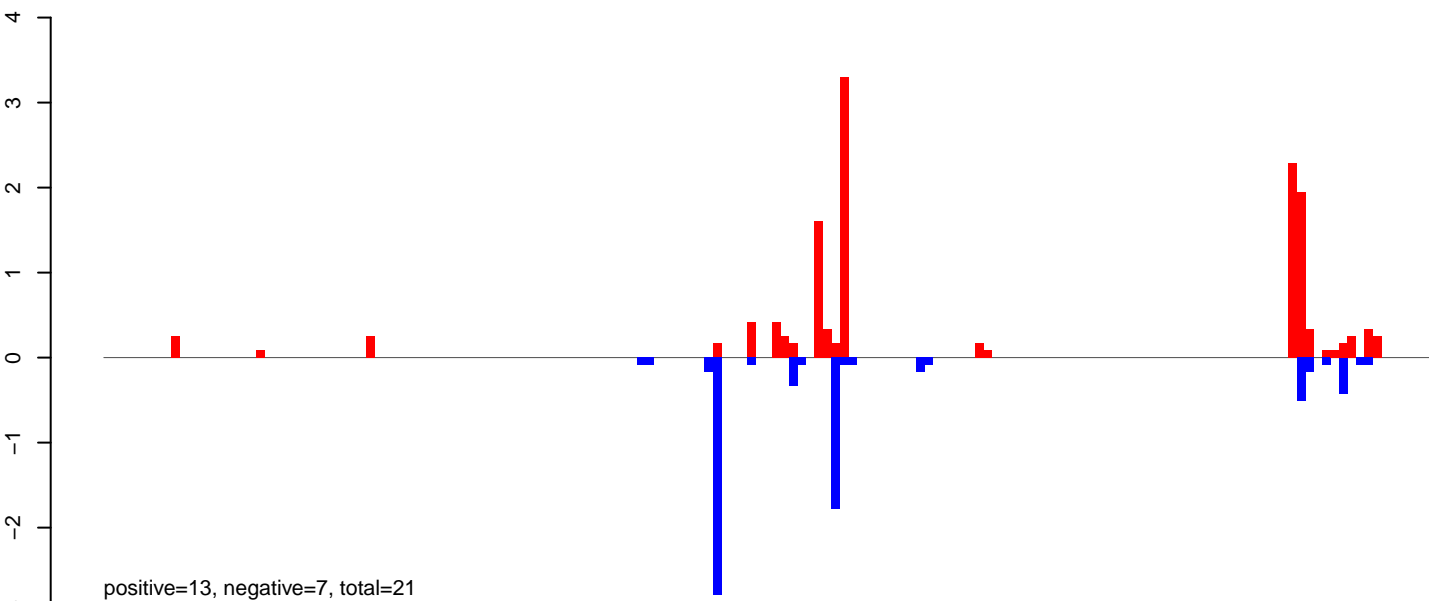
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



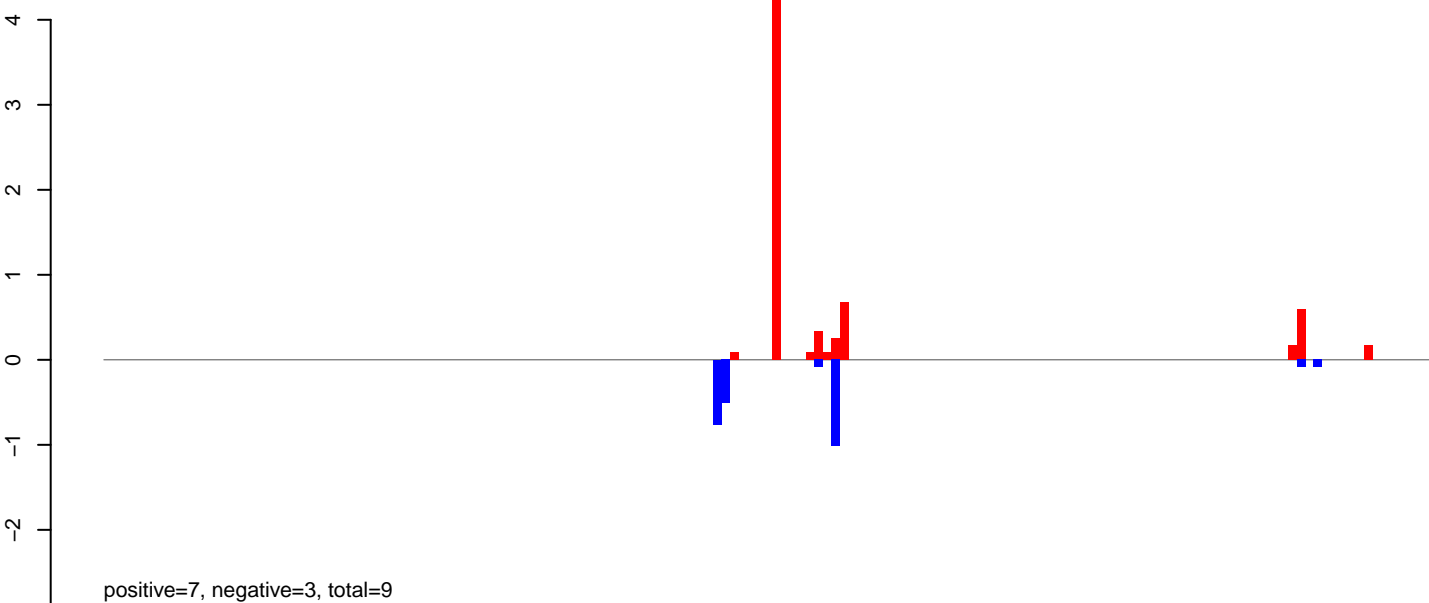
AeAlbo_FemaleMidgut_Denv2_JG.rep



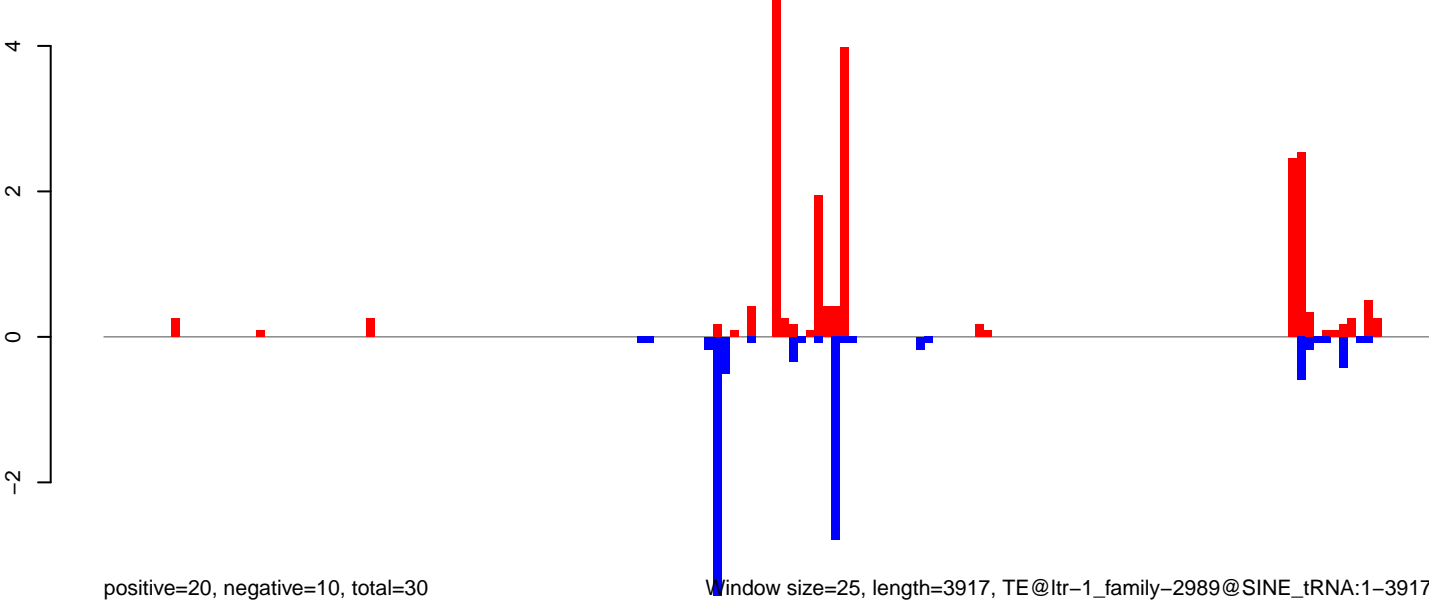
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



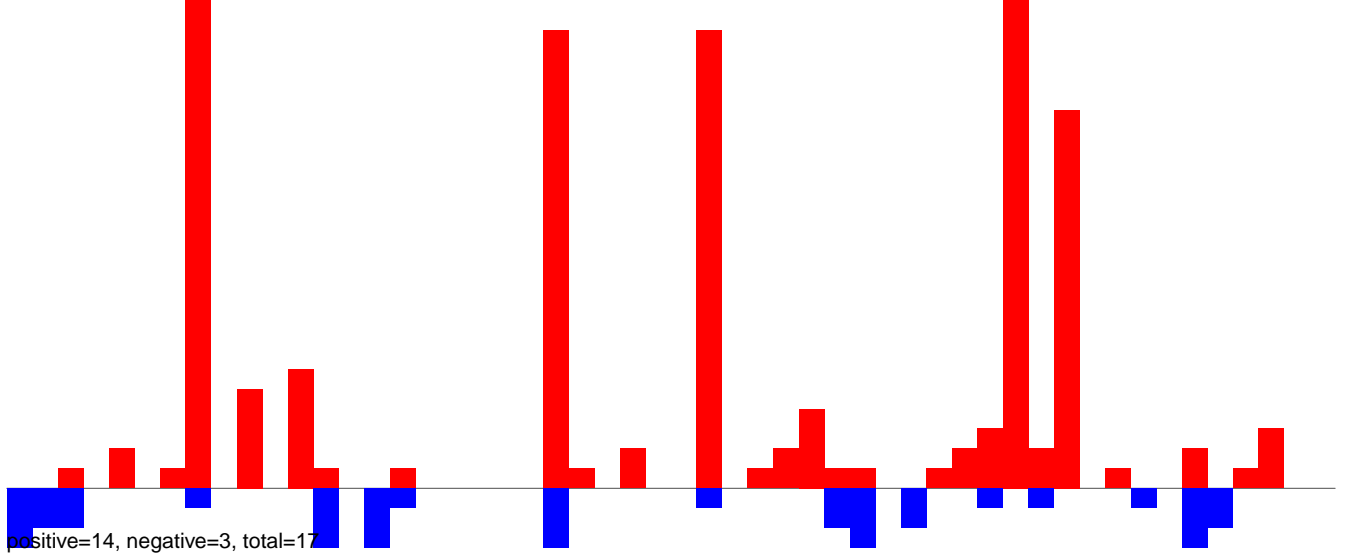
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



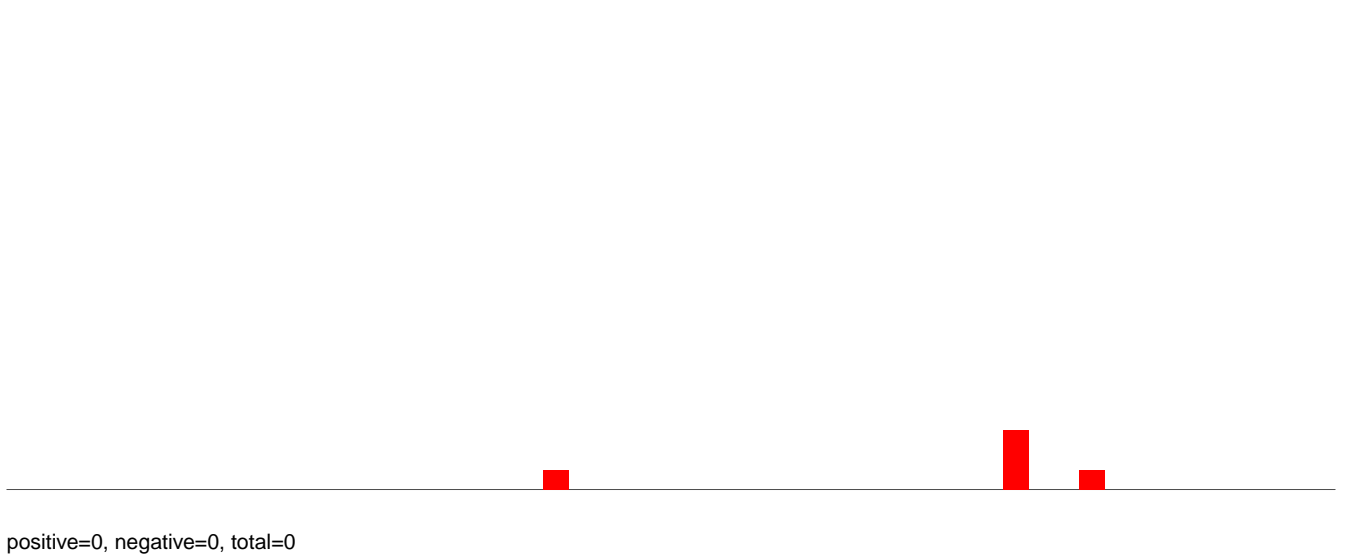
AeAlbo_FemaleMidgut_Denv2_JG.rep



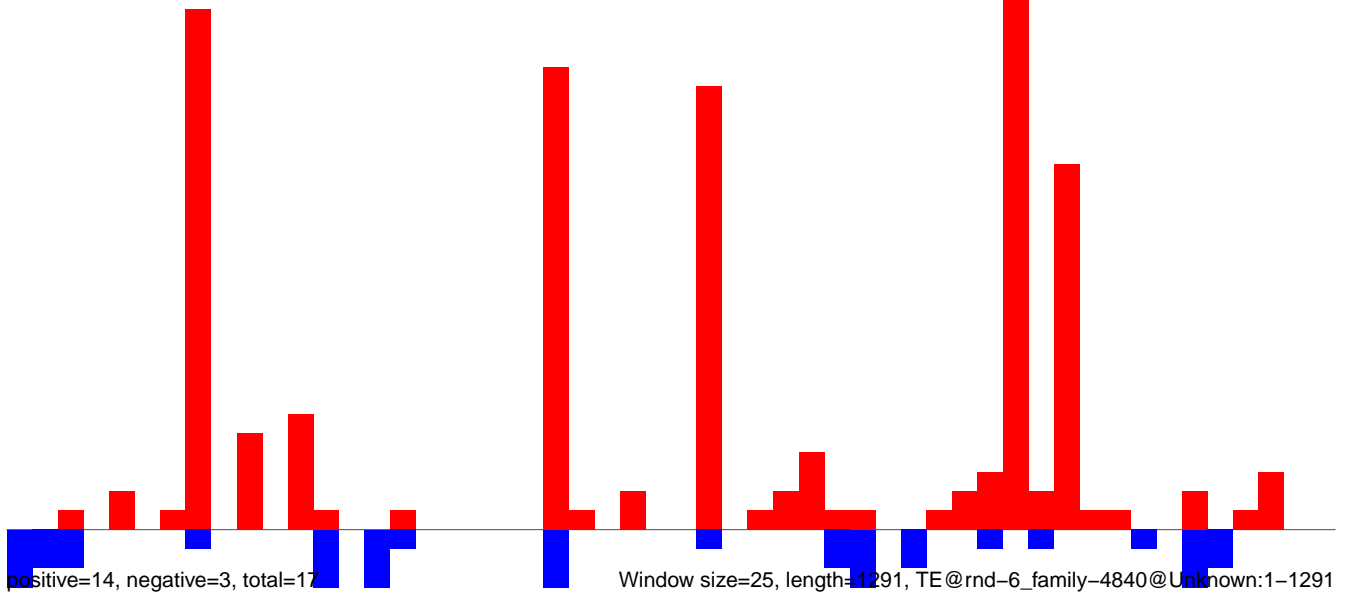
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



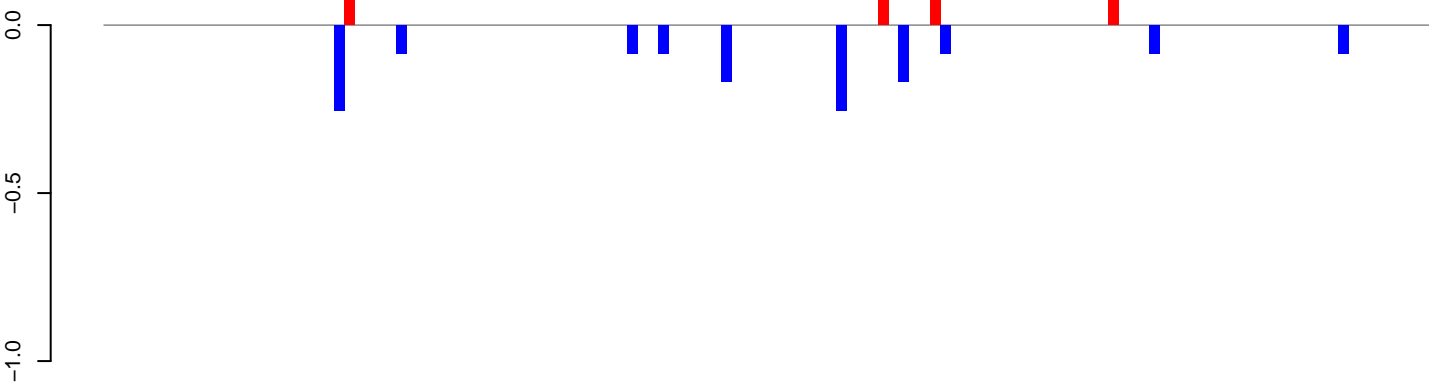
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



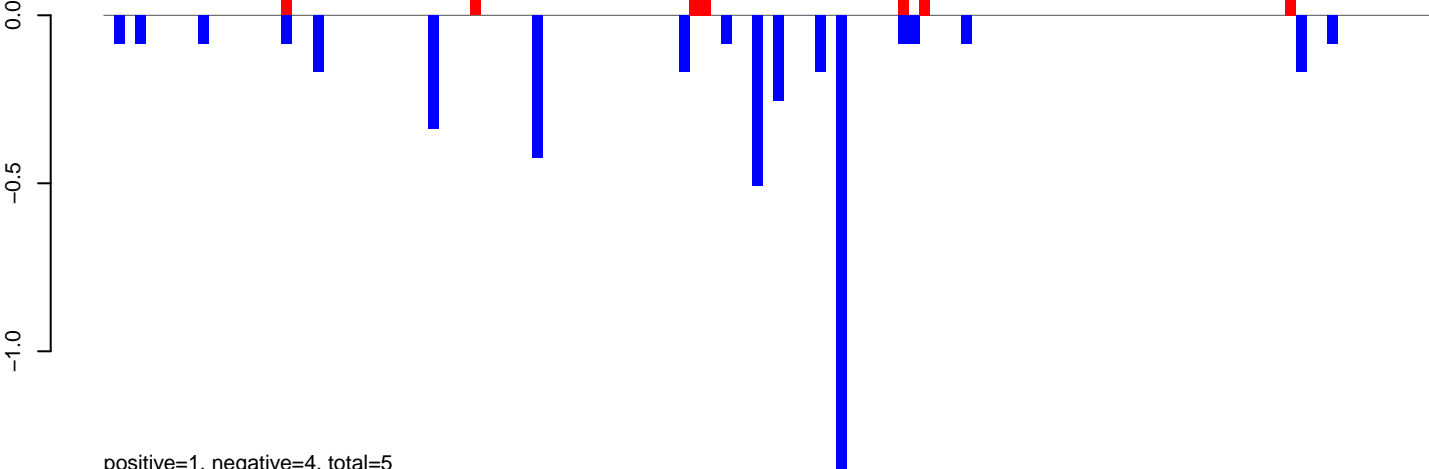
AeAlbo_FemaleMidgut_Denv2_JG.rep



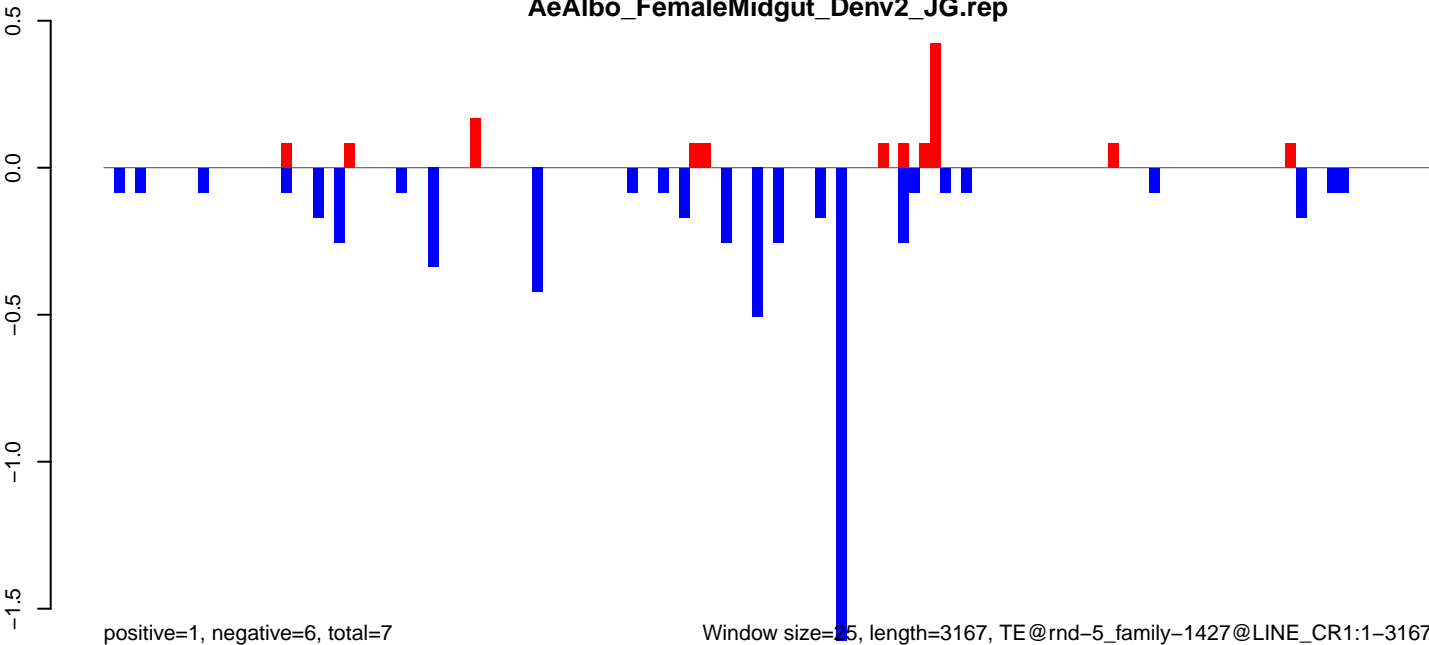
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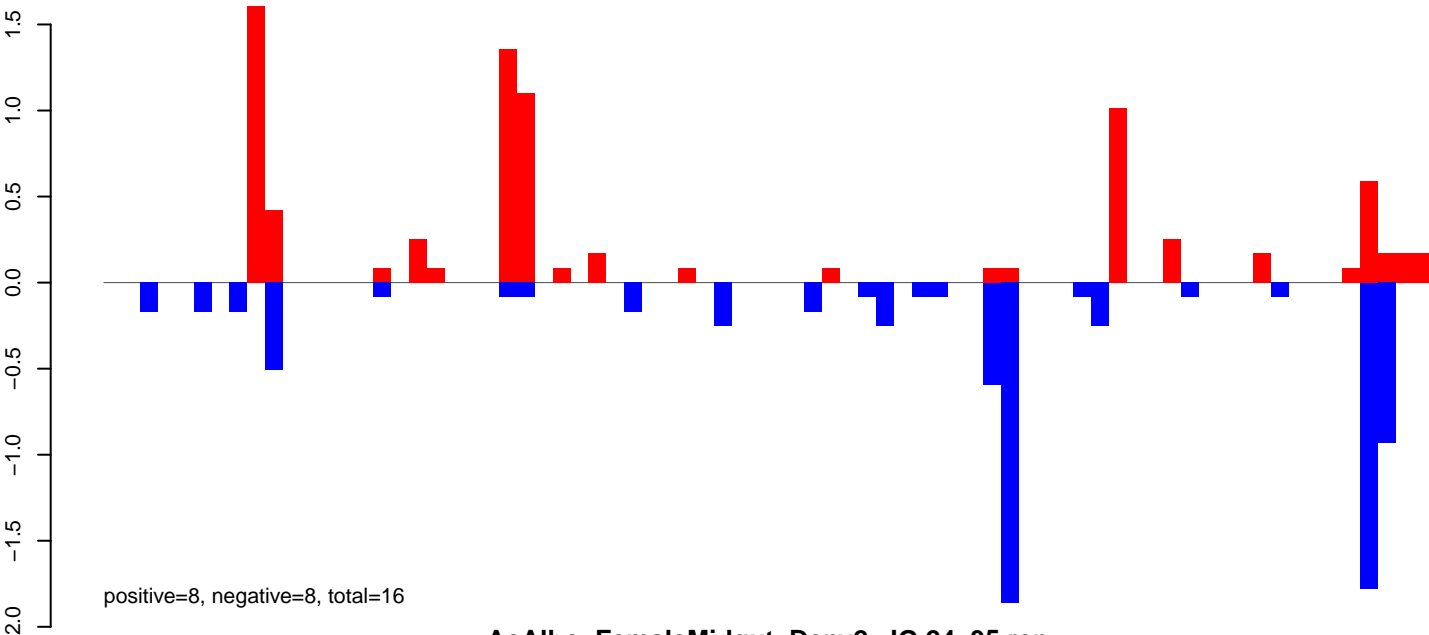
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



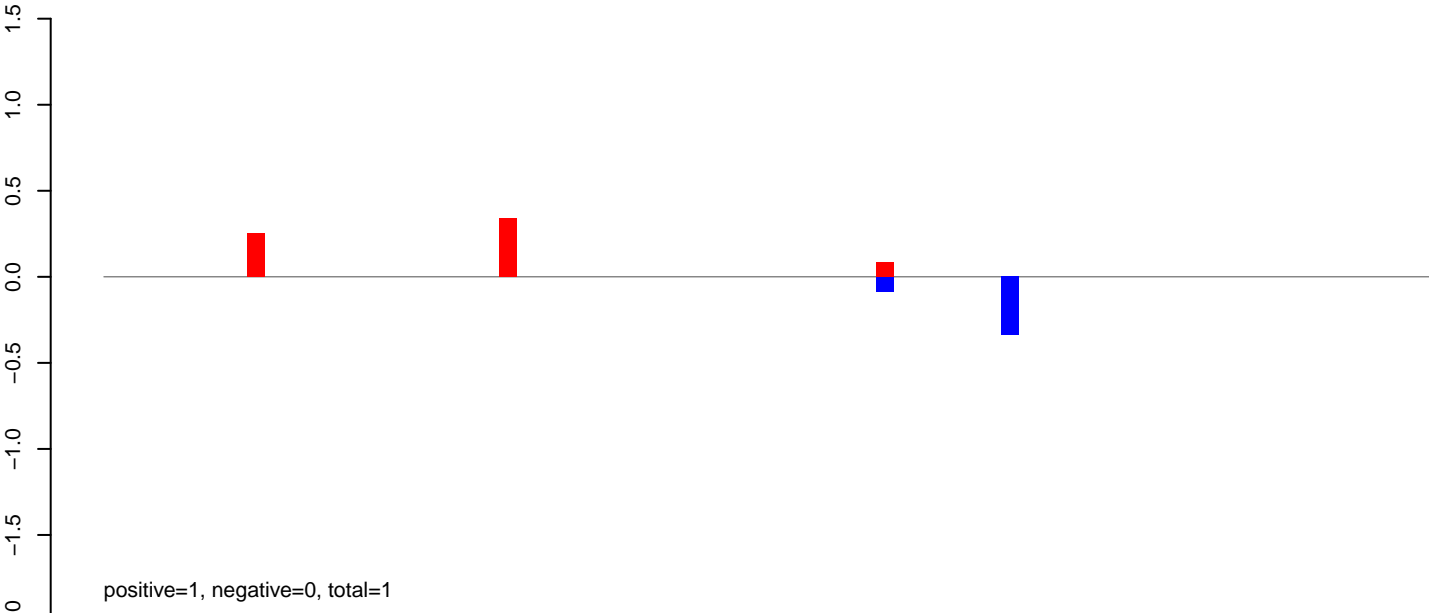
AeAlbo_FemaleMidgut_Denv2_JG.rep



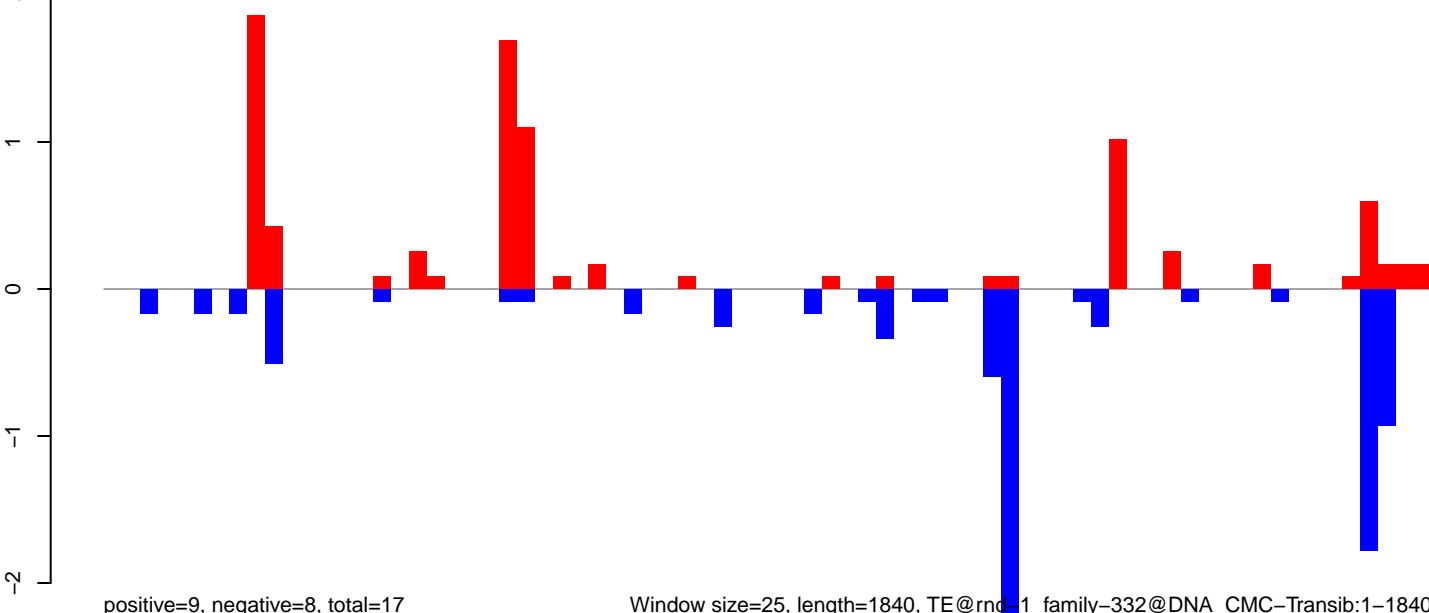
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



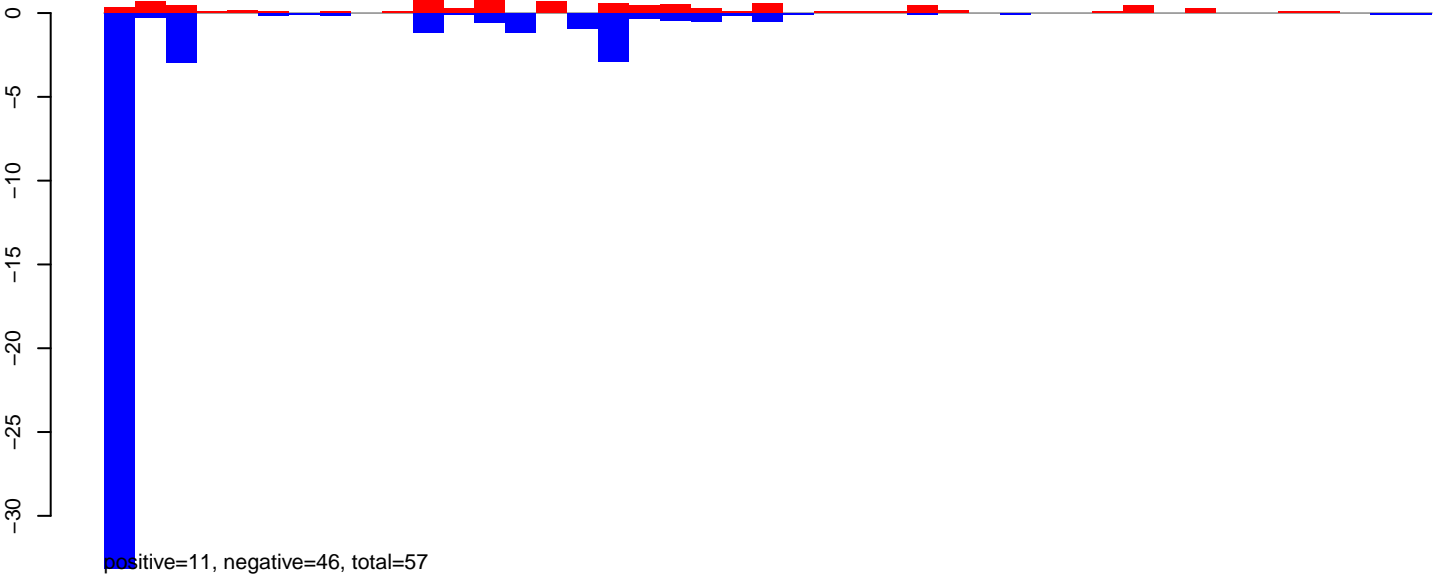
AeAlbo_FemaleMidgut_Denv2_JG.rep



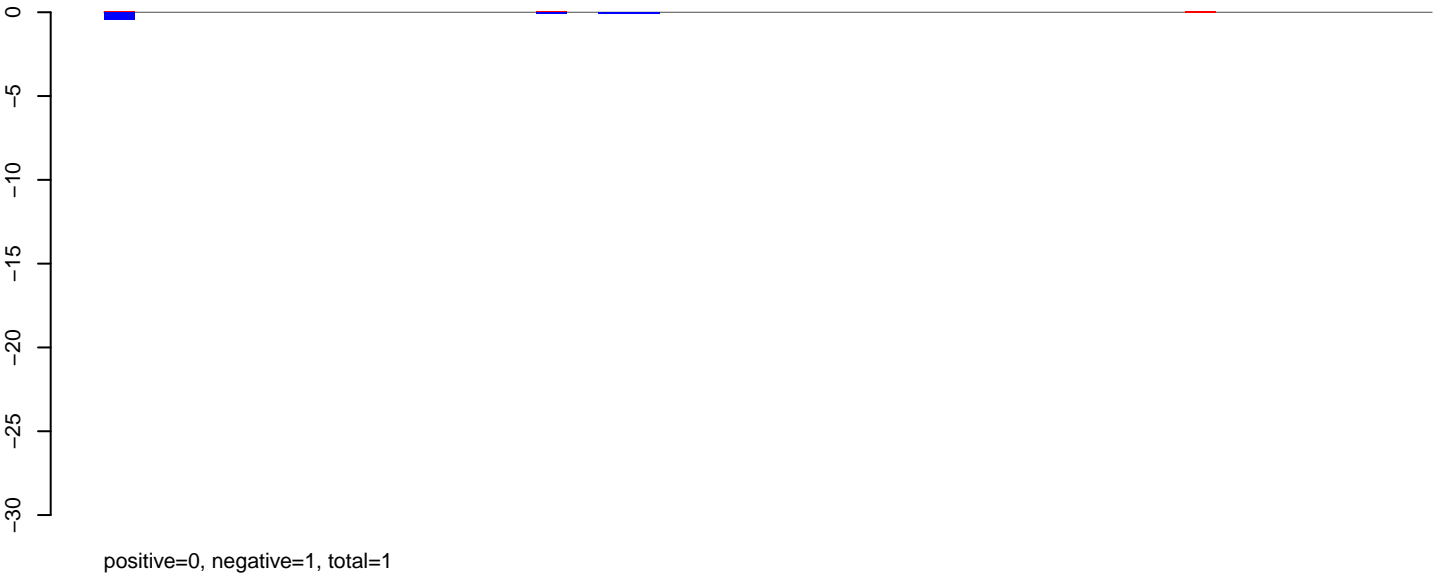
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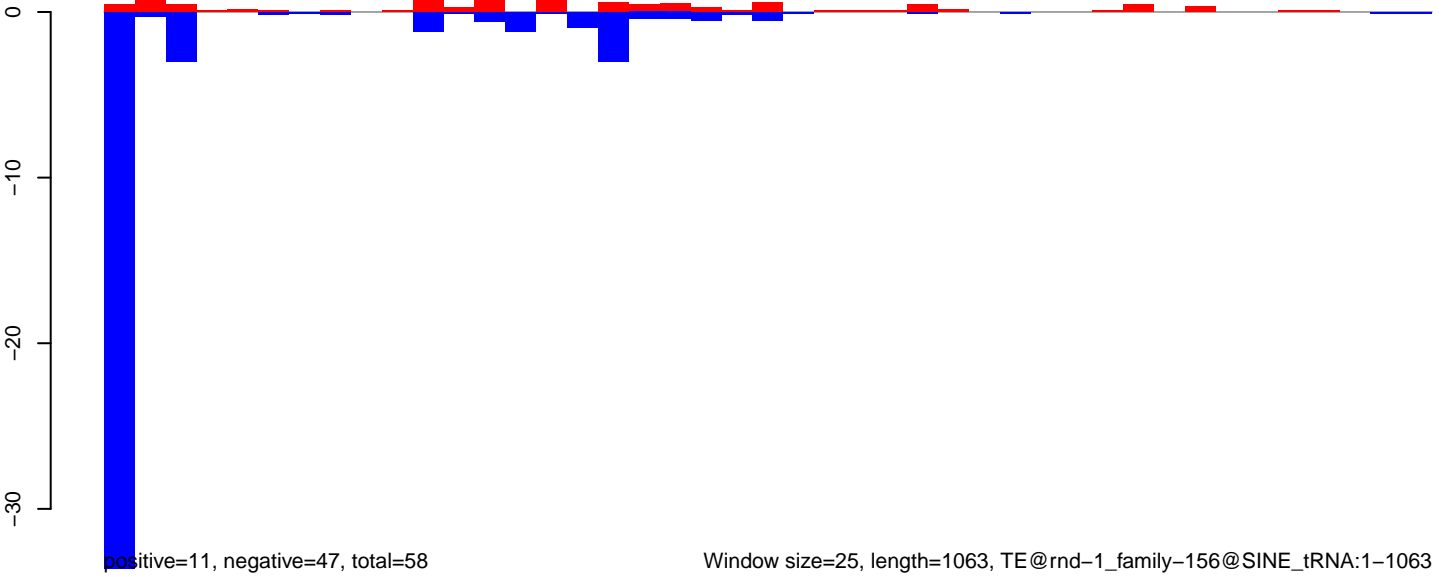
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



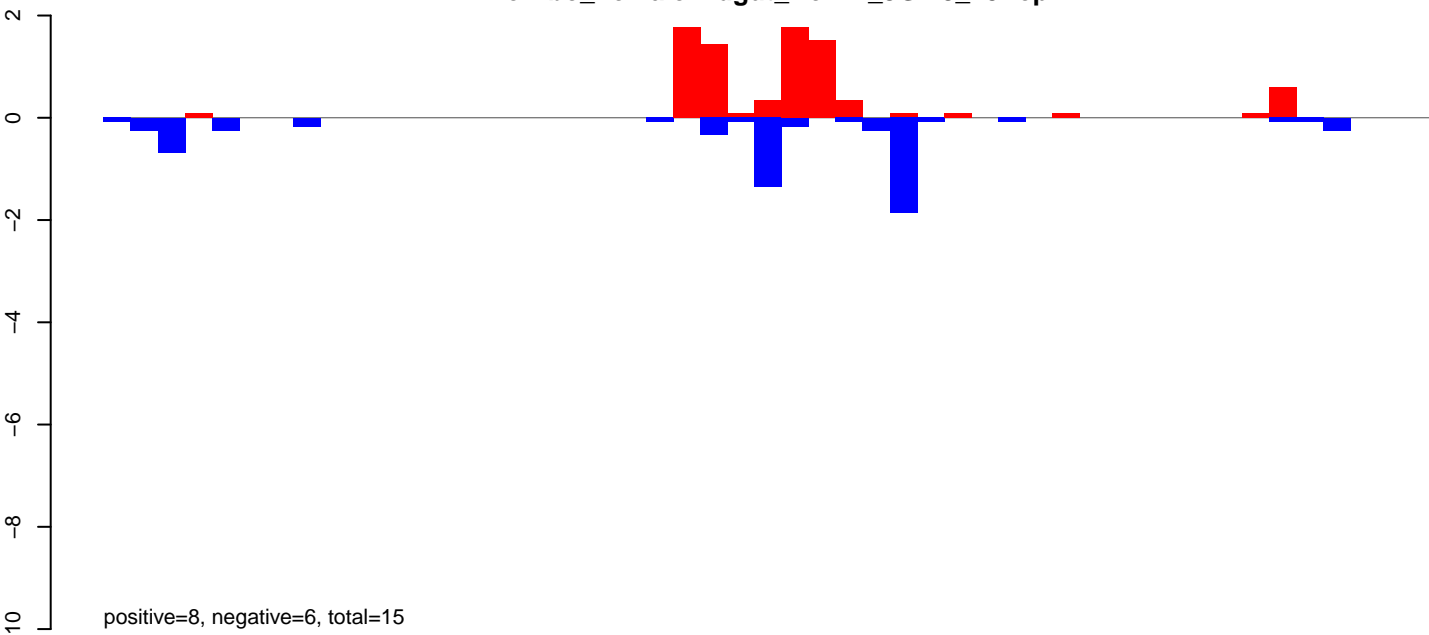
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



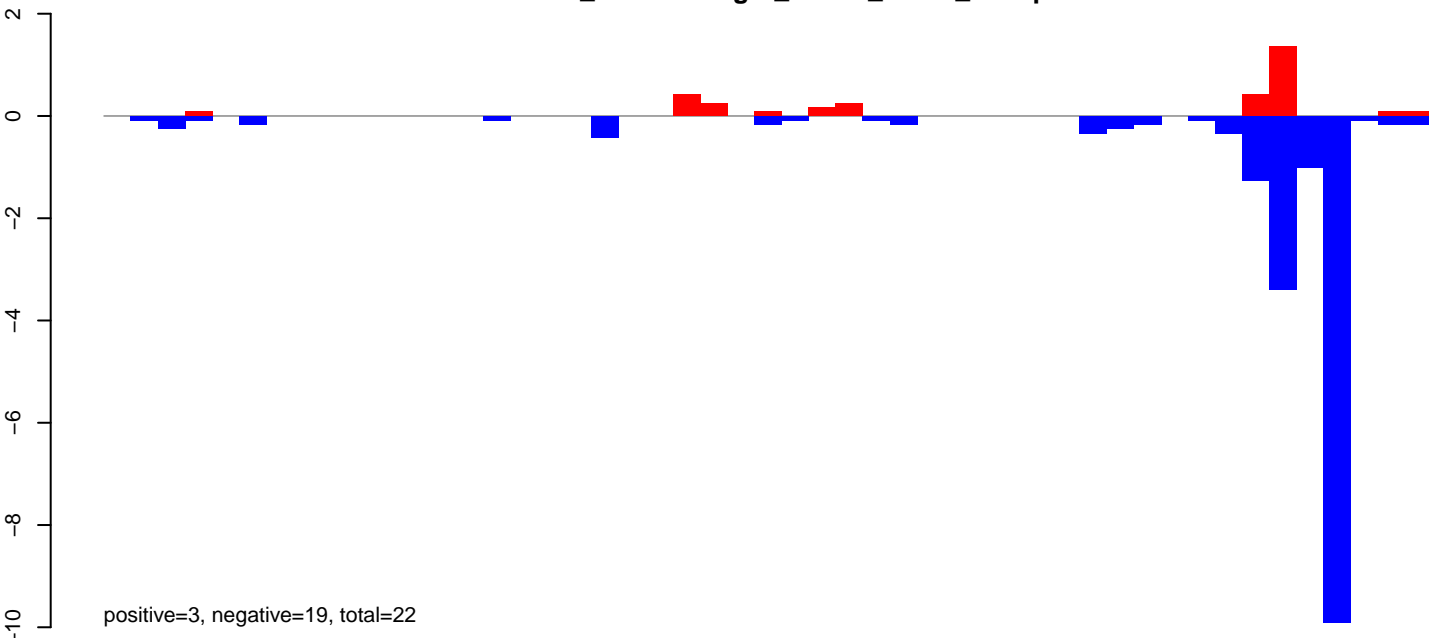
AeAlbo_FemaleMidgut_Denv2_JG.rep



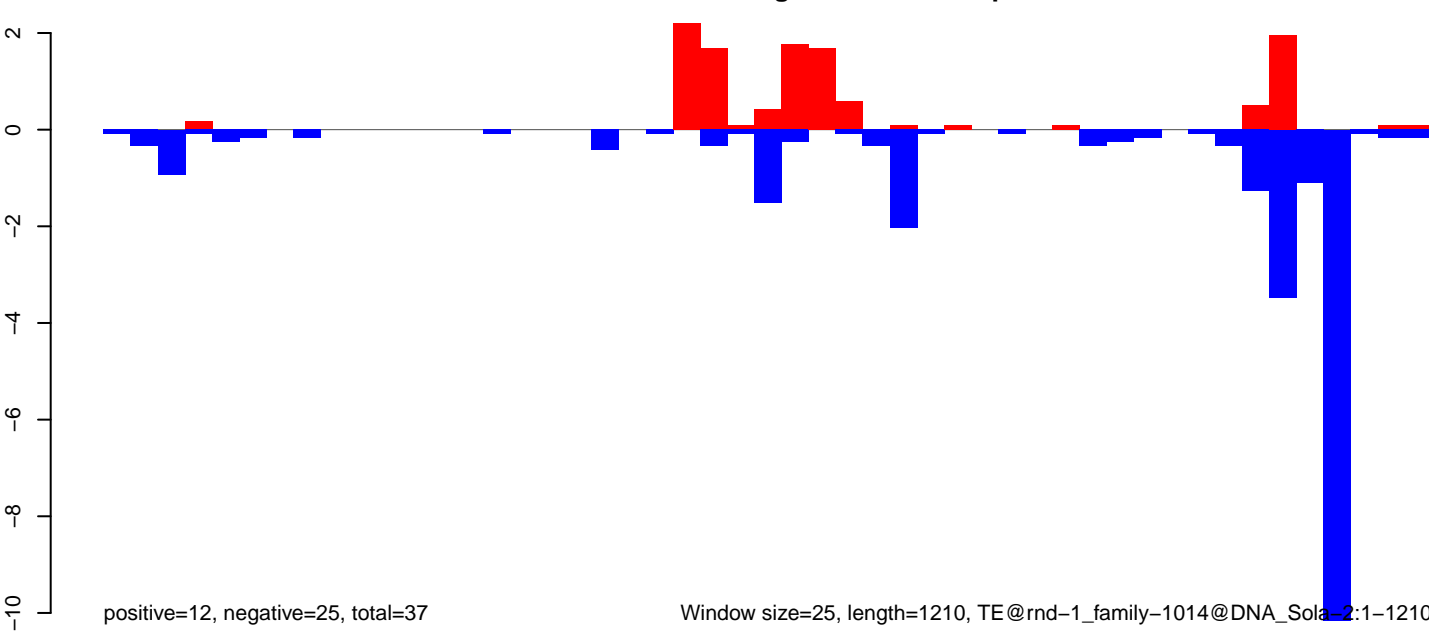
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

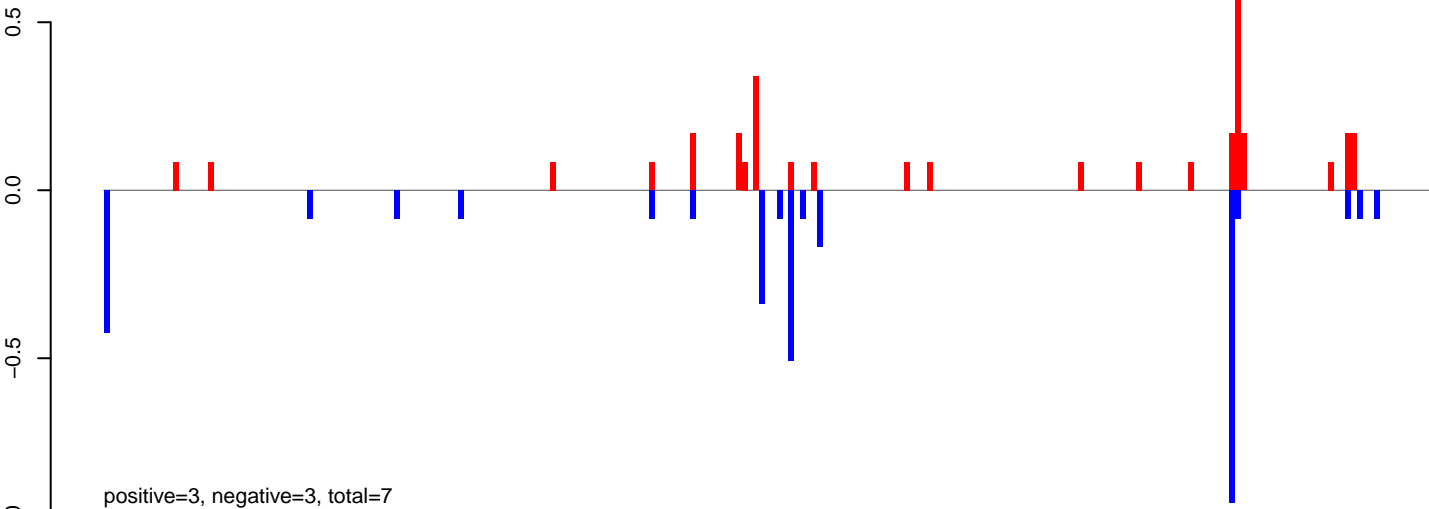


AeAlbo_FemaleMidgut_Denv2_JG.rep

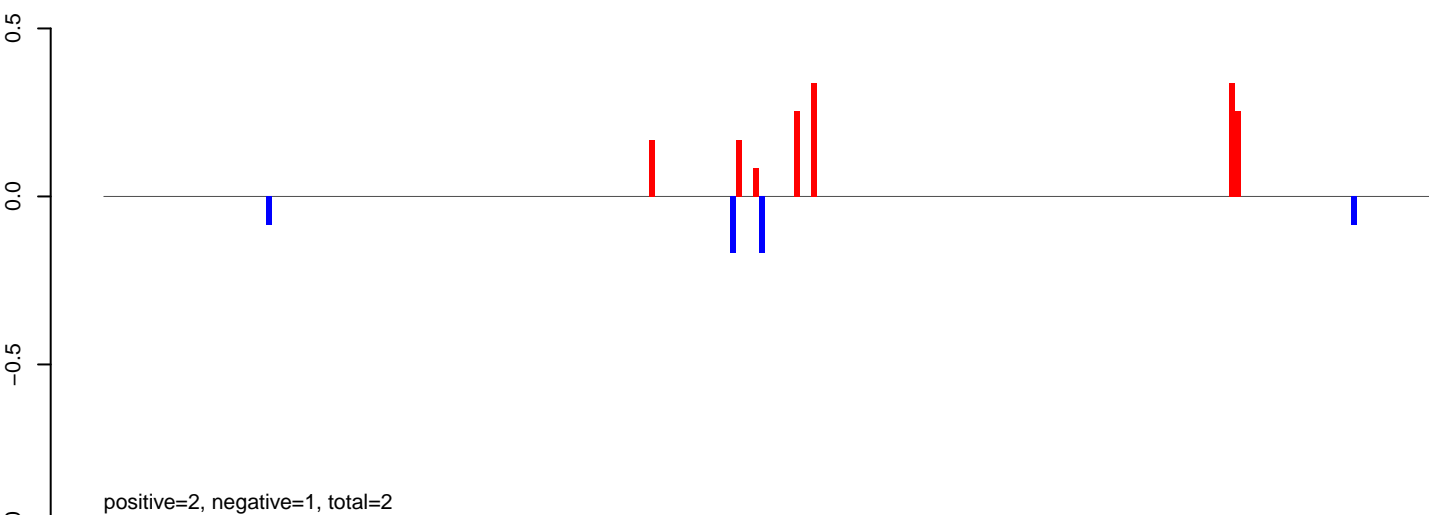


Window size=25, length=1210, TE@rnd-1_family-1014@DNA_Sola_2:1-1210

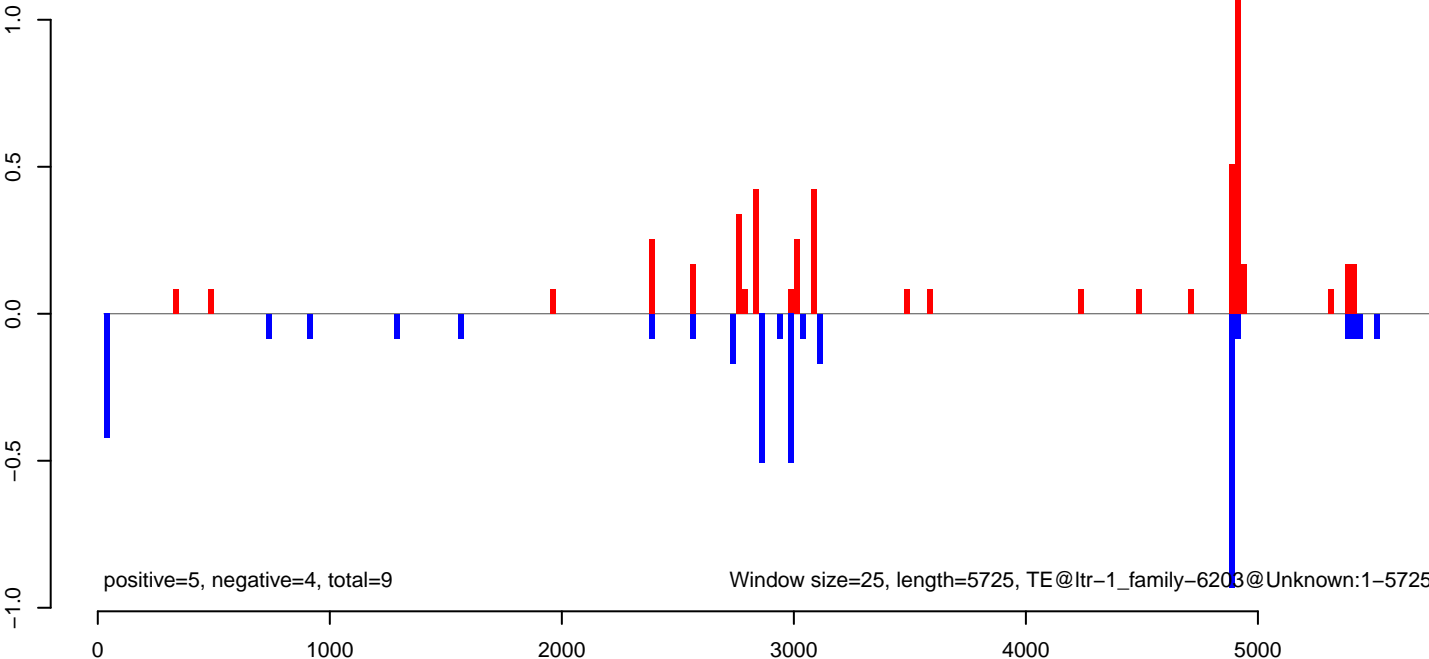
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



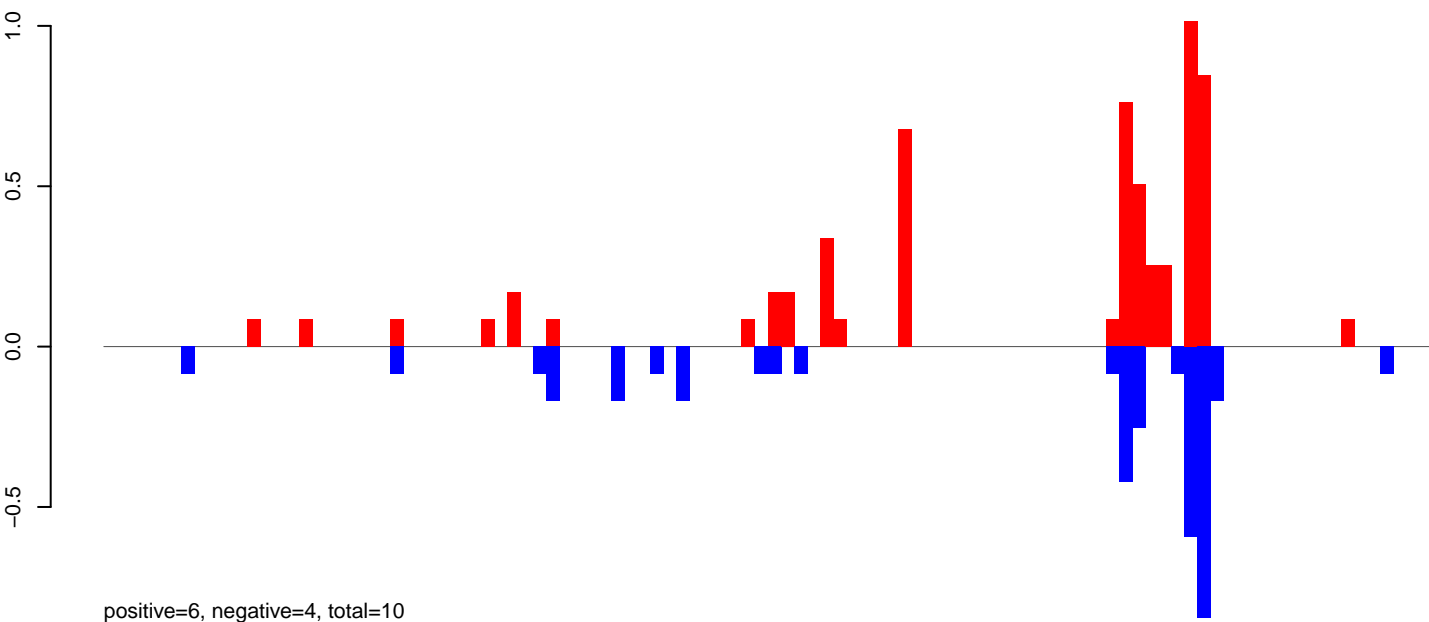
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



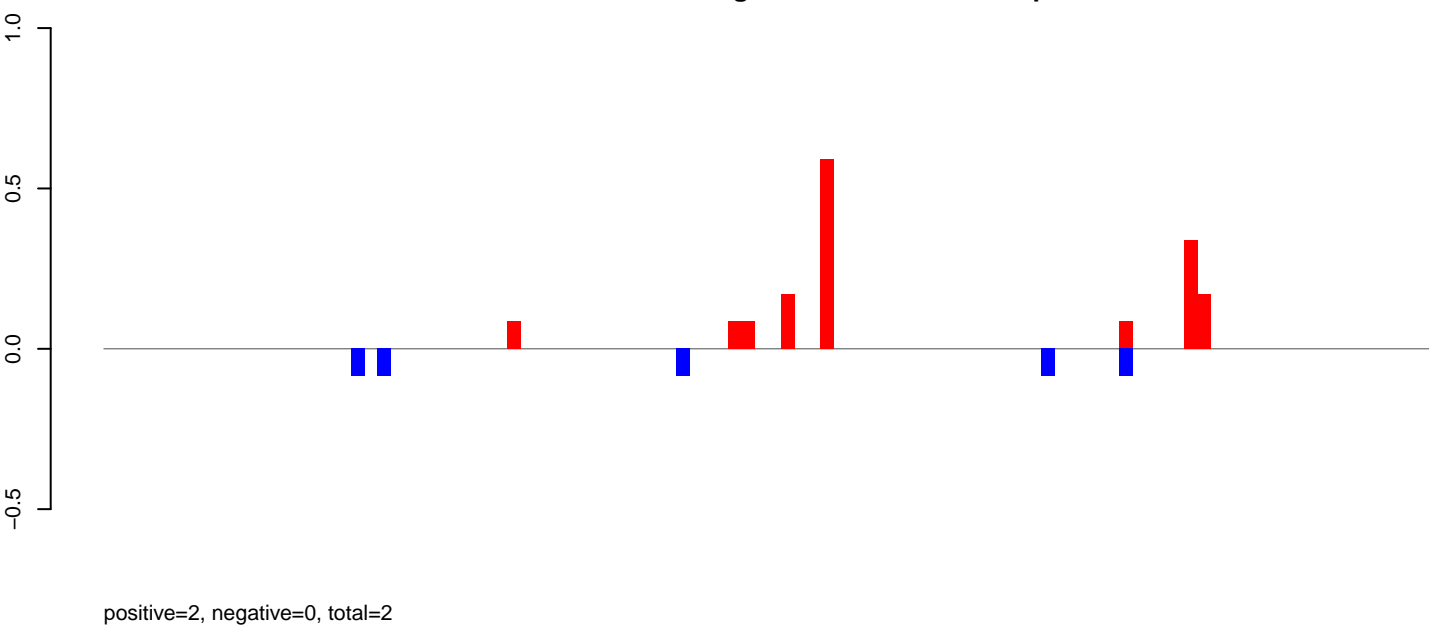
AeAlbo_FemaleMidgut_Denv2_JG.rep



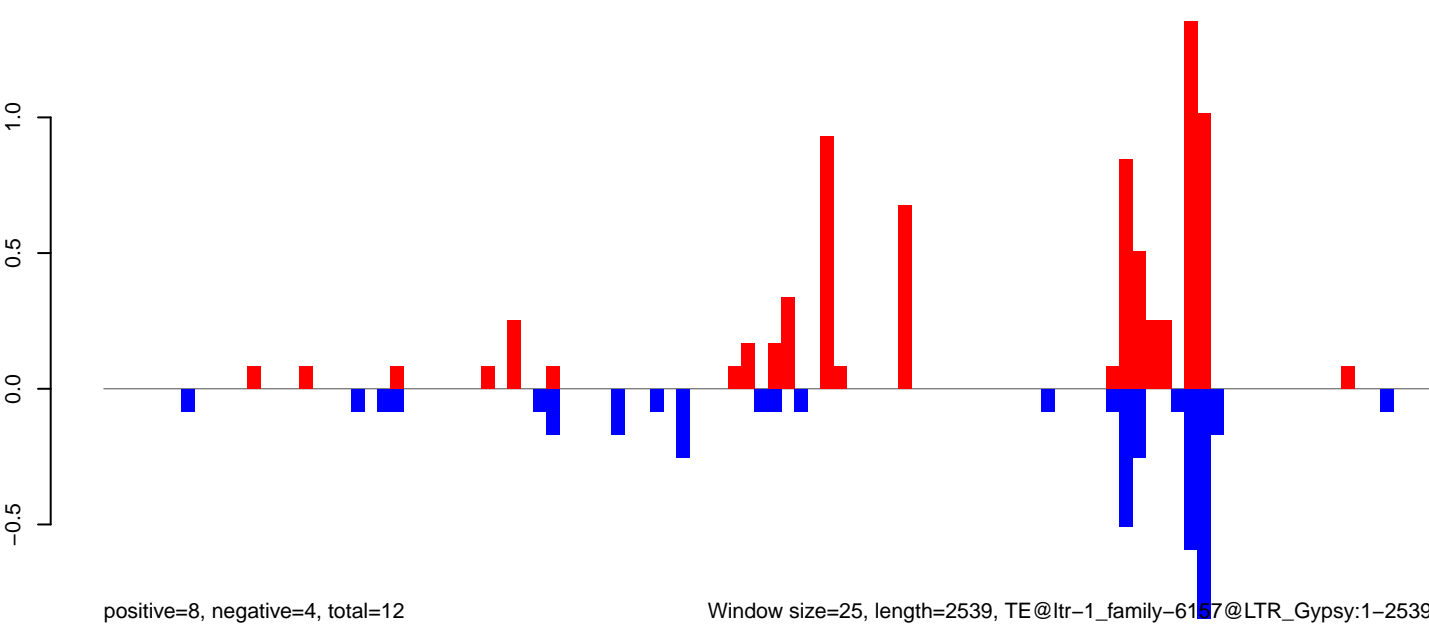
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

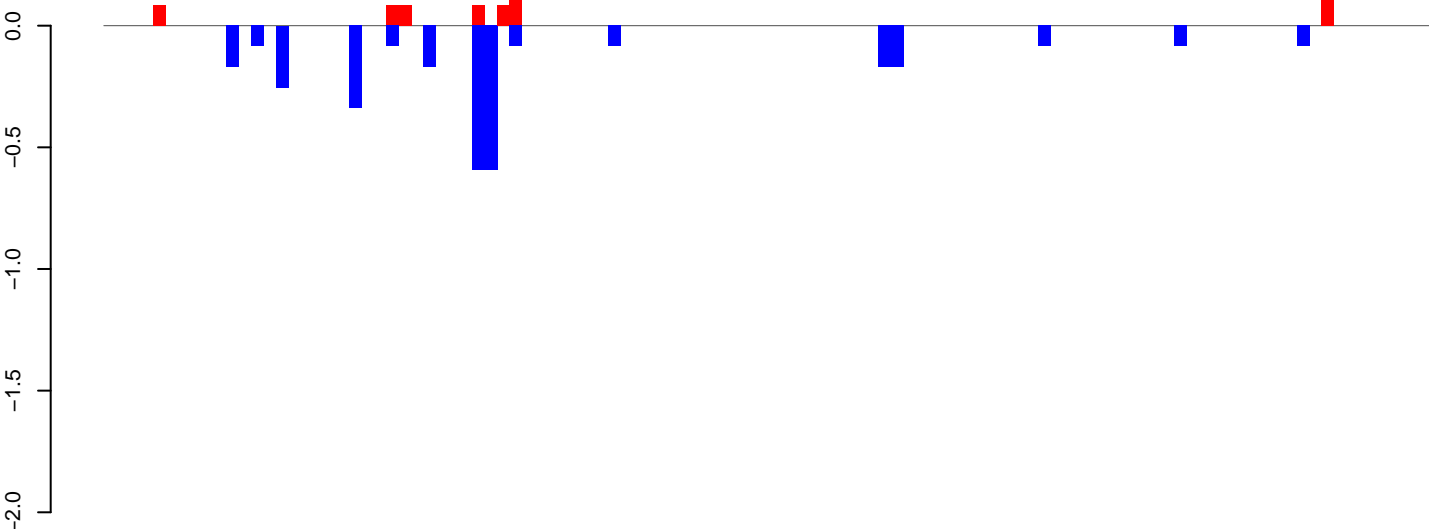


AeAlbo_FemaleMidgut_Denv2_JG.rep



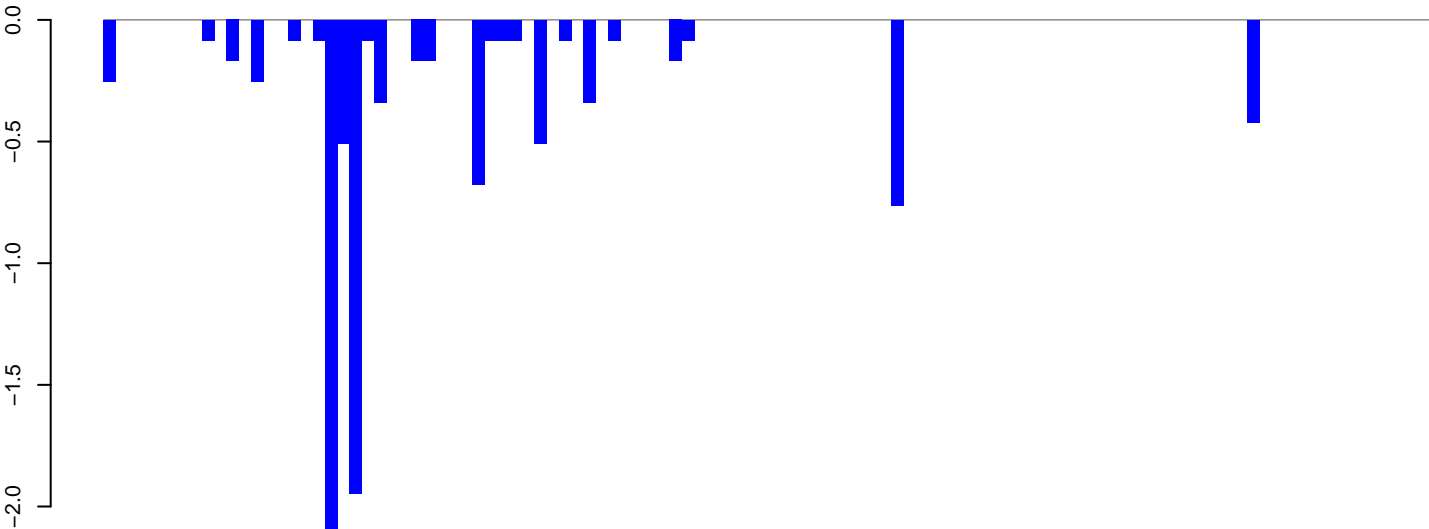
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



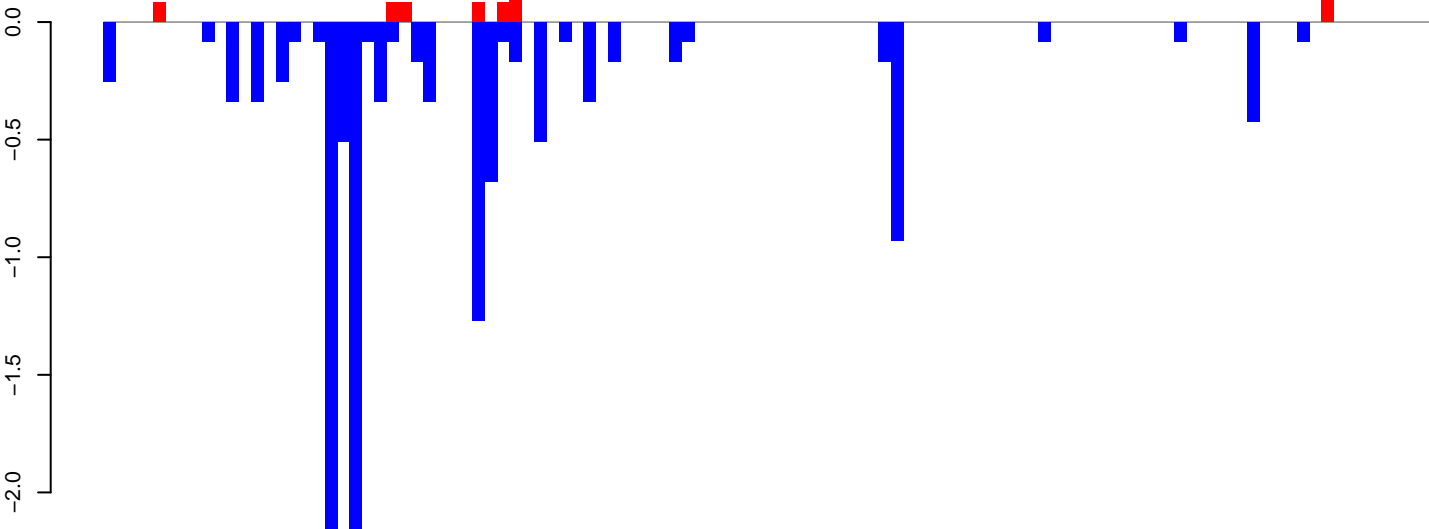
positive=1, negative=3, total=4

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=10, total=10

AeAlbo_FemaleMidgut_Denv2_JG.rep

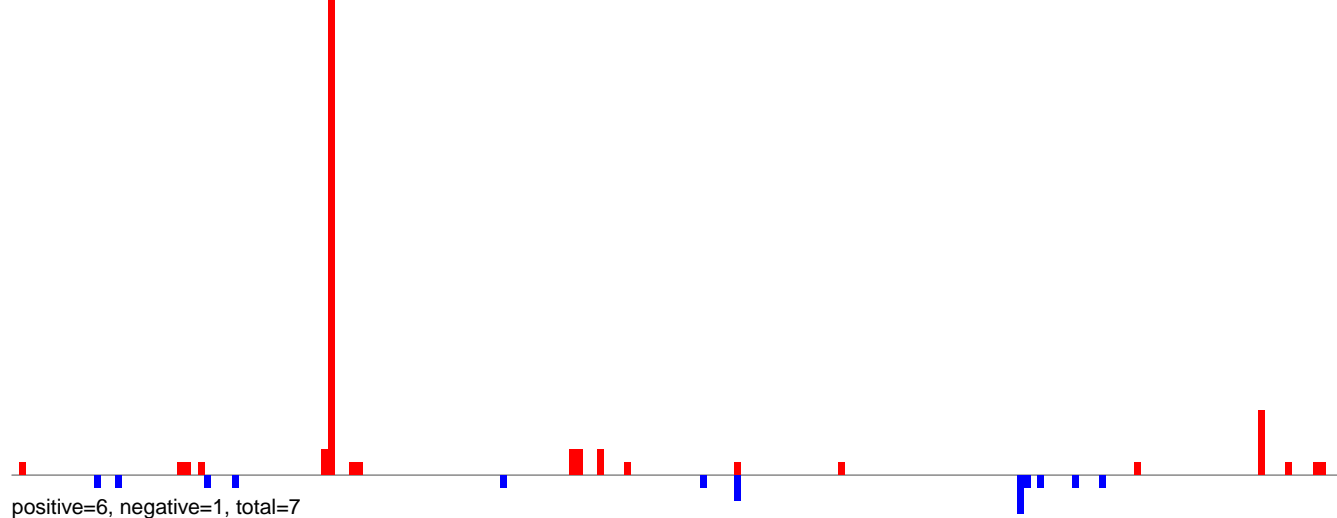


positive=1, negative=13, total=14

Window size=25, length=2676, TE@ltr-1_family-6036@LTR_Pao:1-2676

0 500 1000 1500 2000 2500

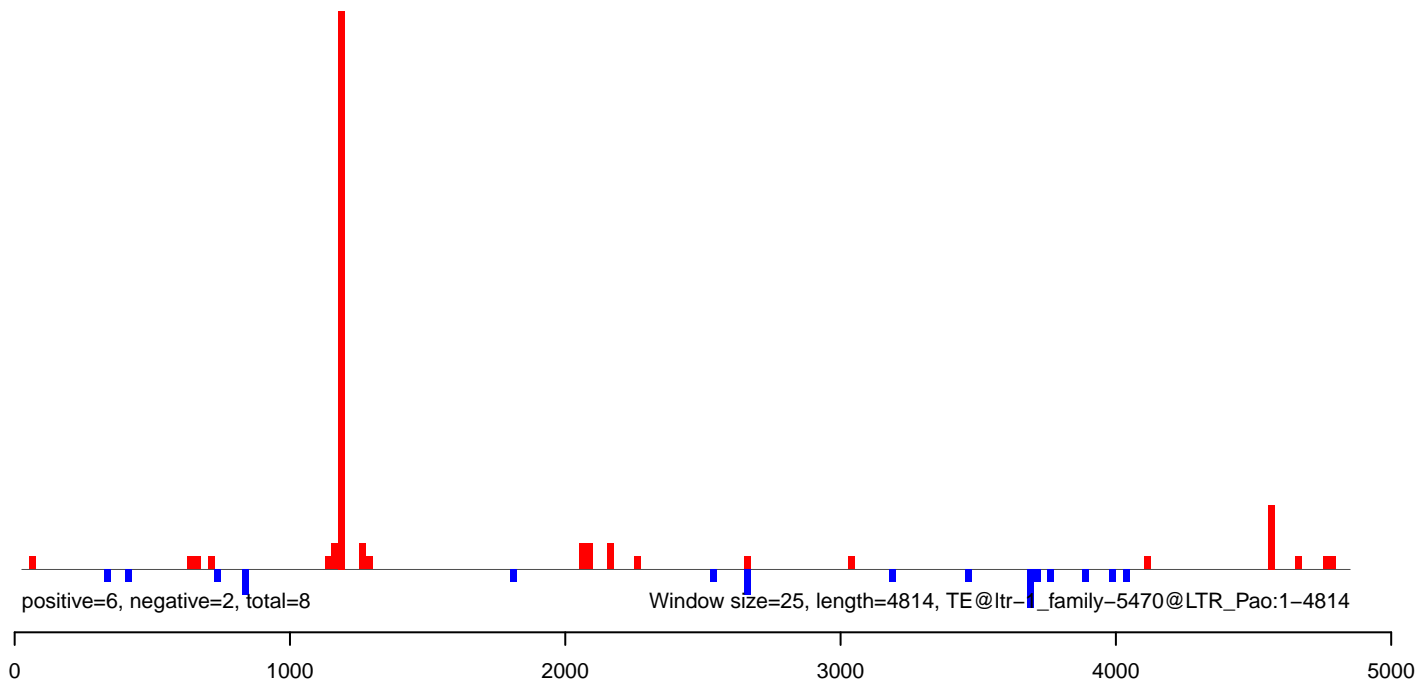
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



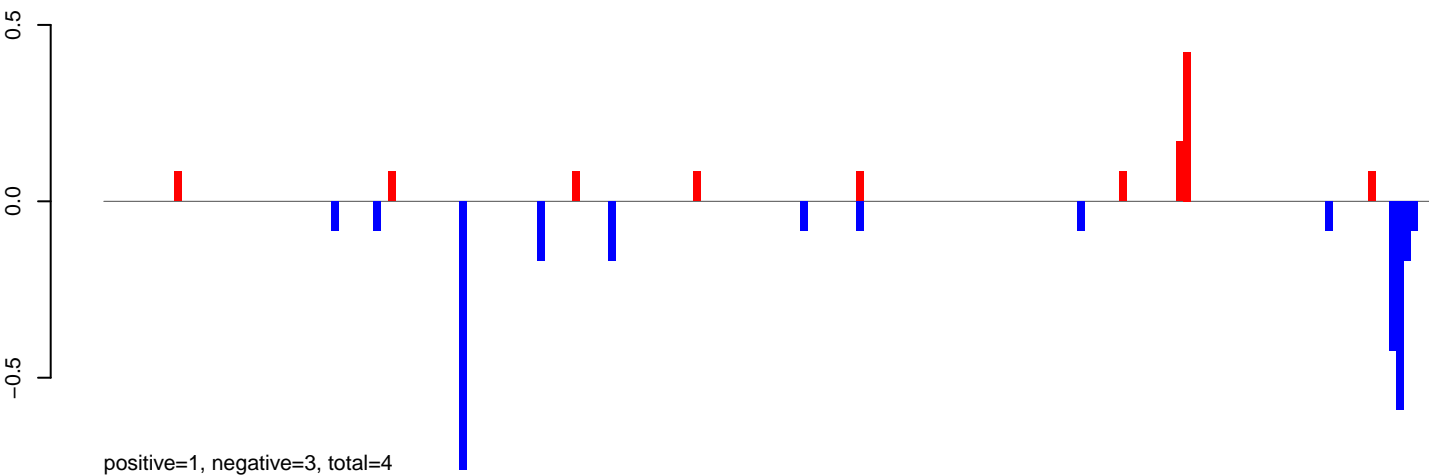
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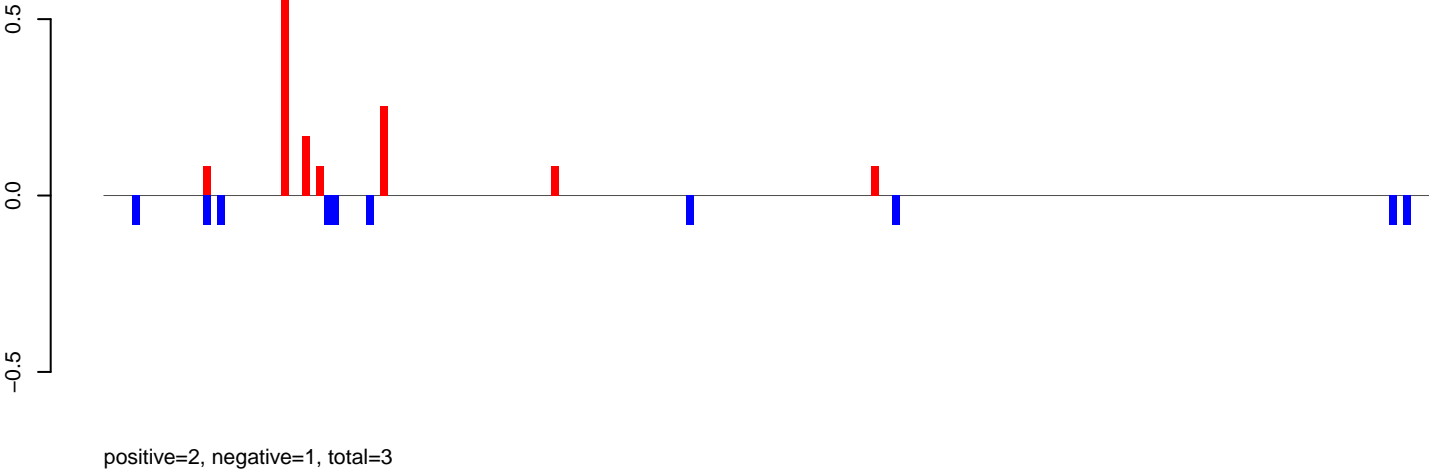
AeAlbo_FemaleMidgut_Denv2_JG.rep



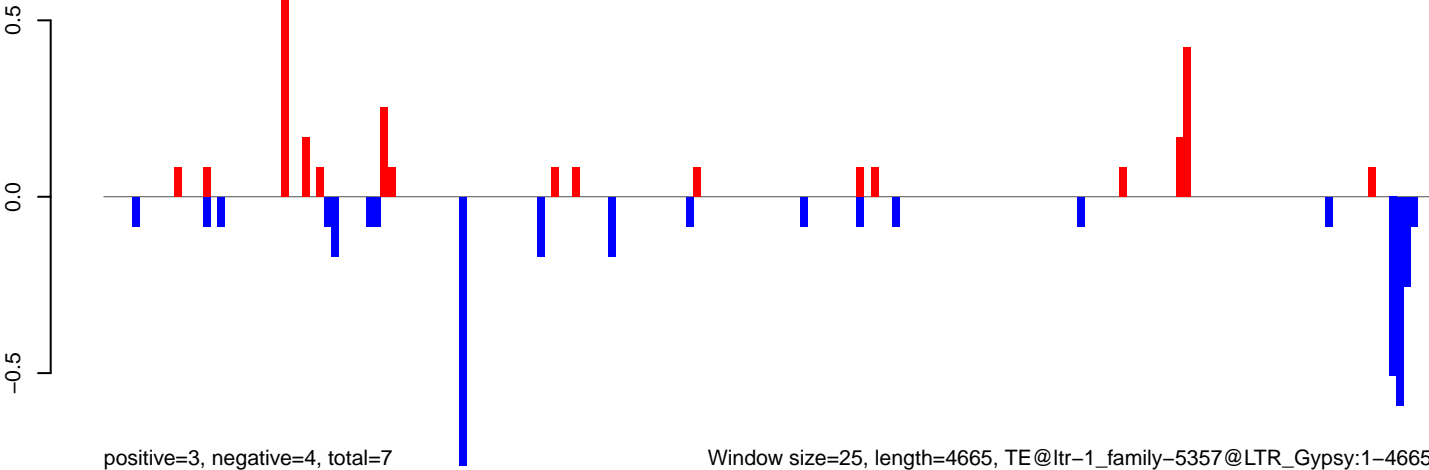
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



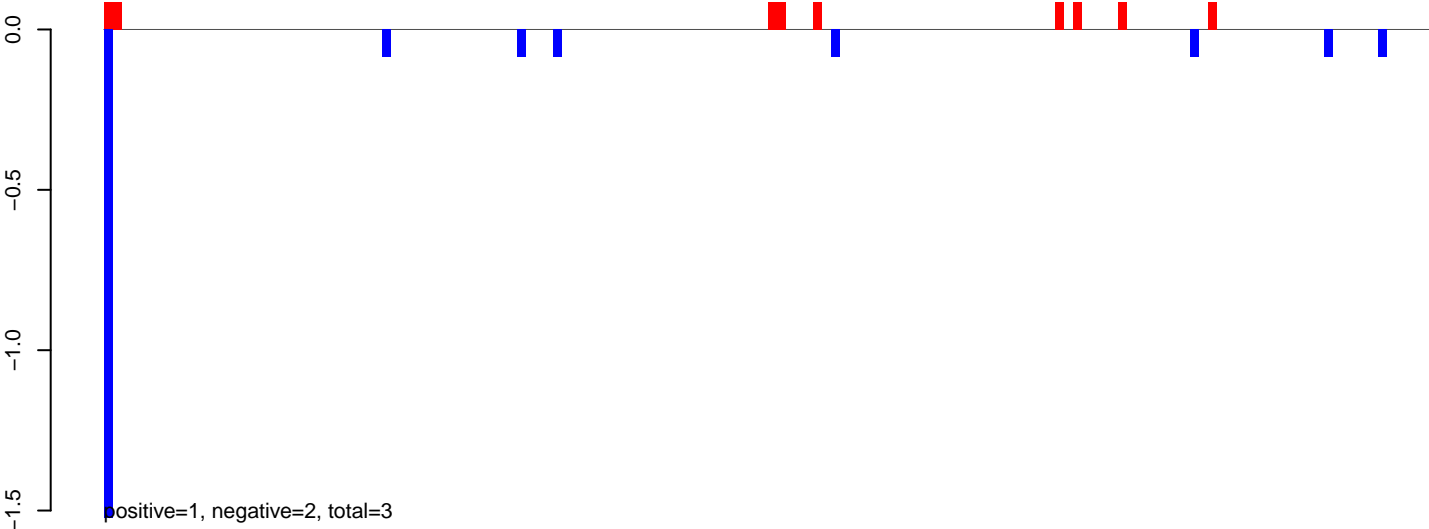
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



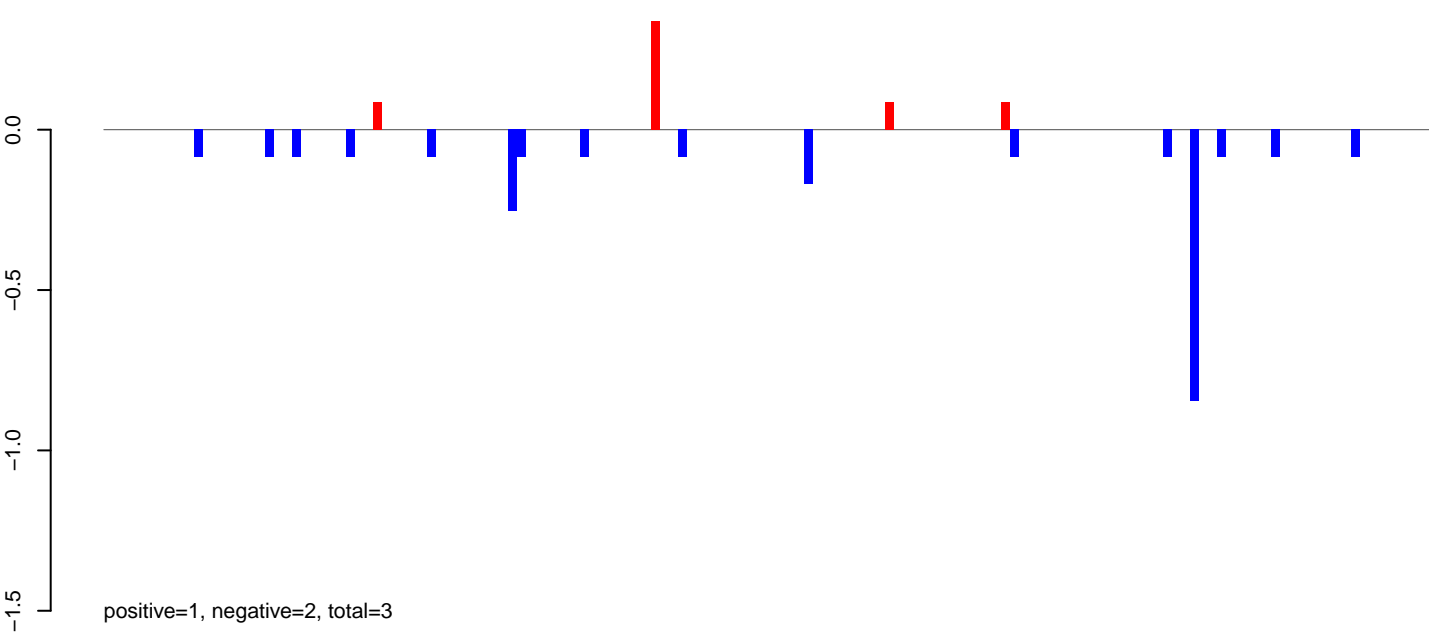
AeAlbo_FemaleMidgut_Denv2_JG.rep



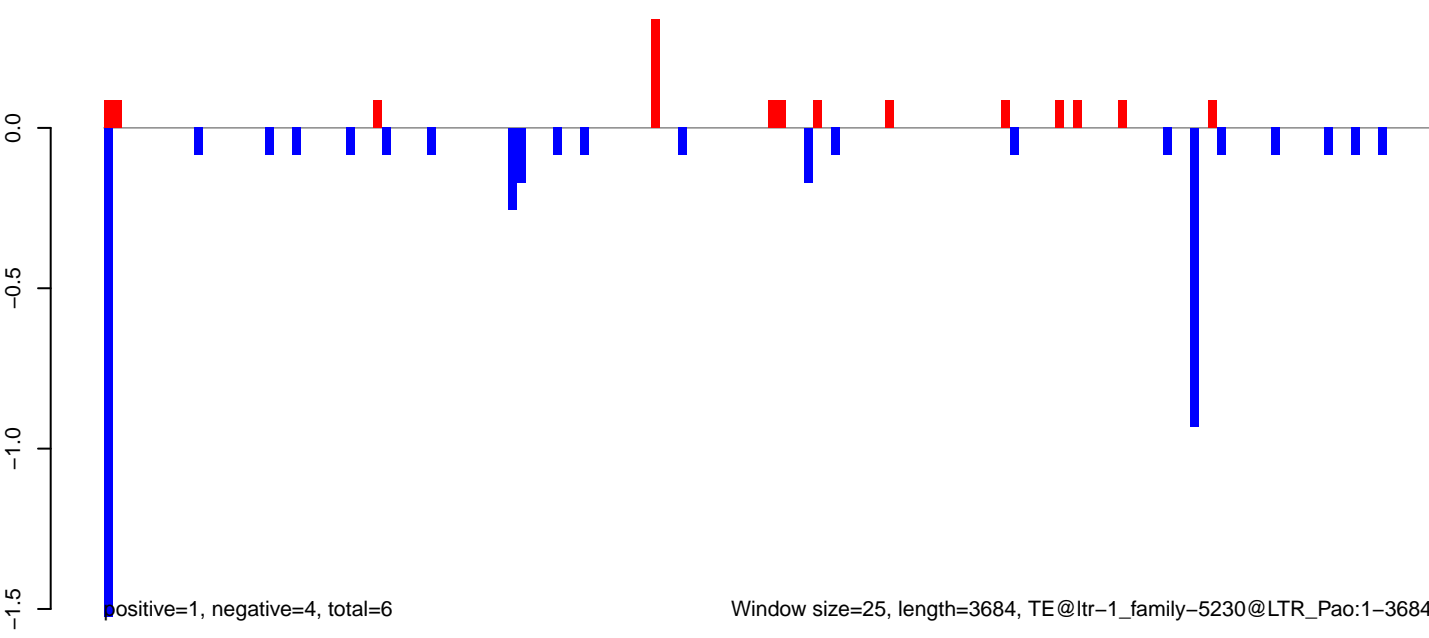
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



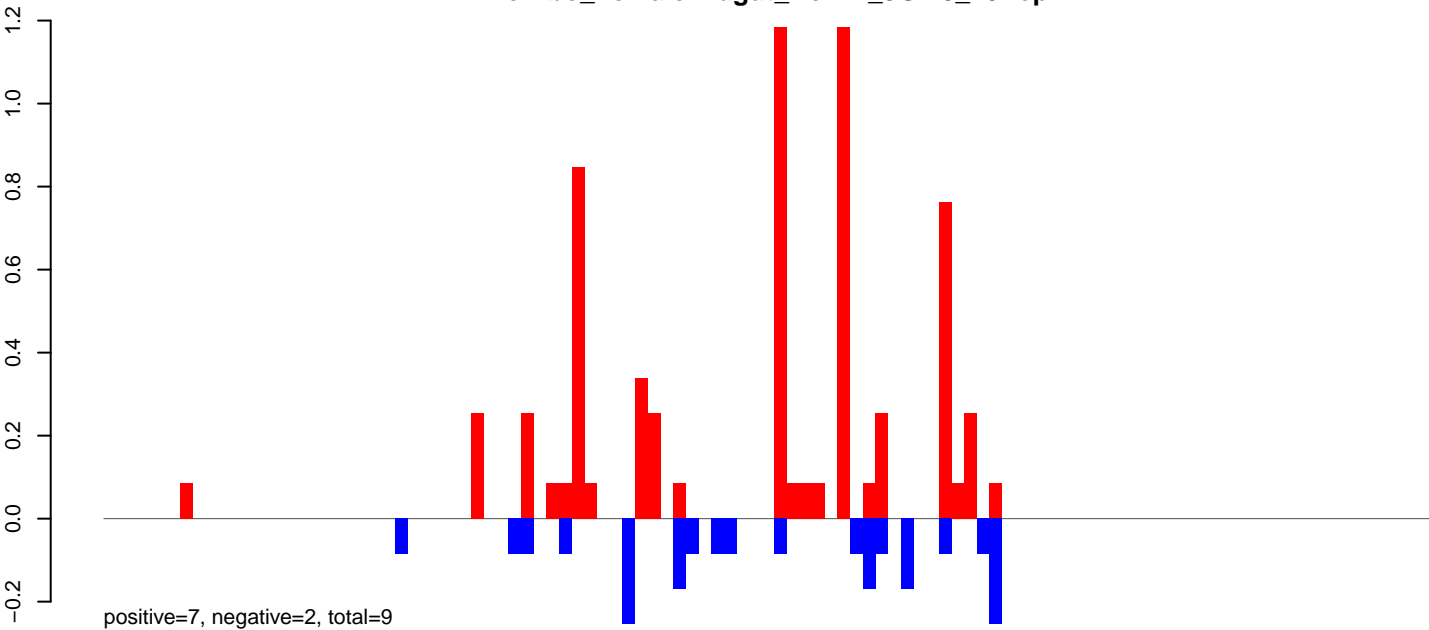
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



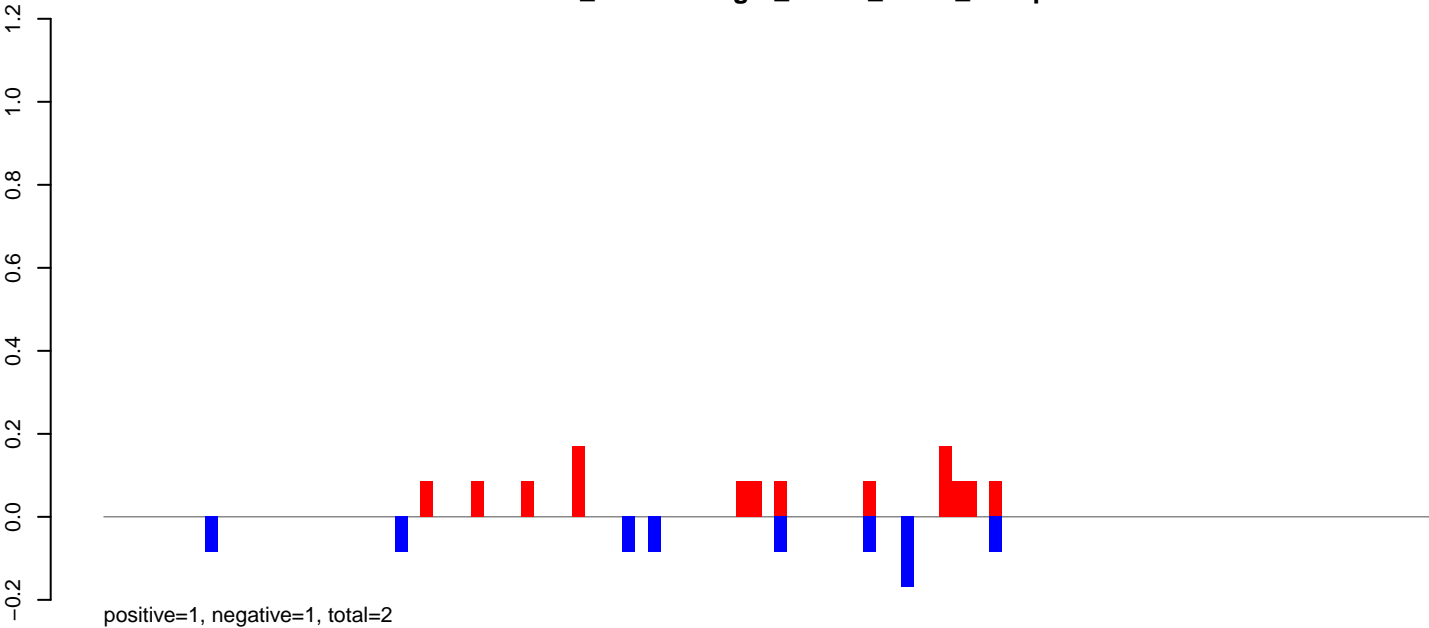
AeAlbo_FemaleMidgut_Denv2_JG.rep



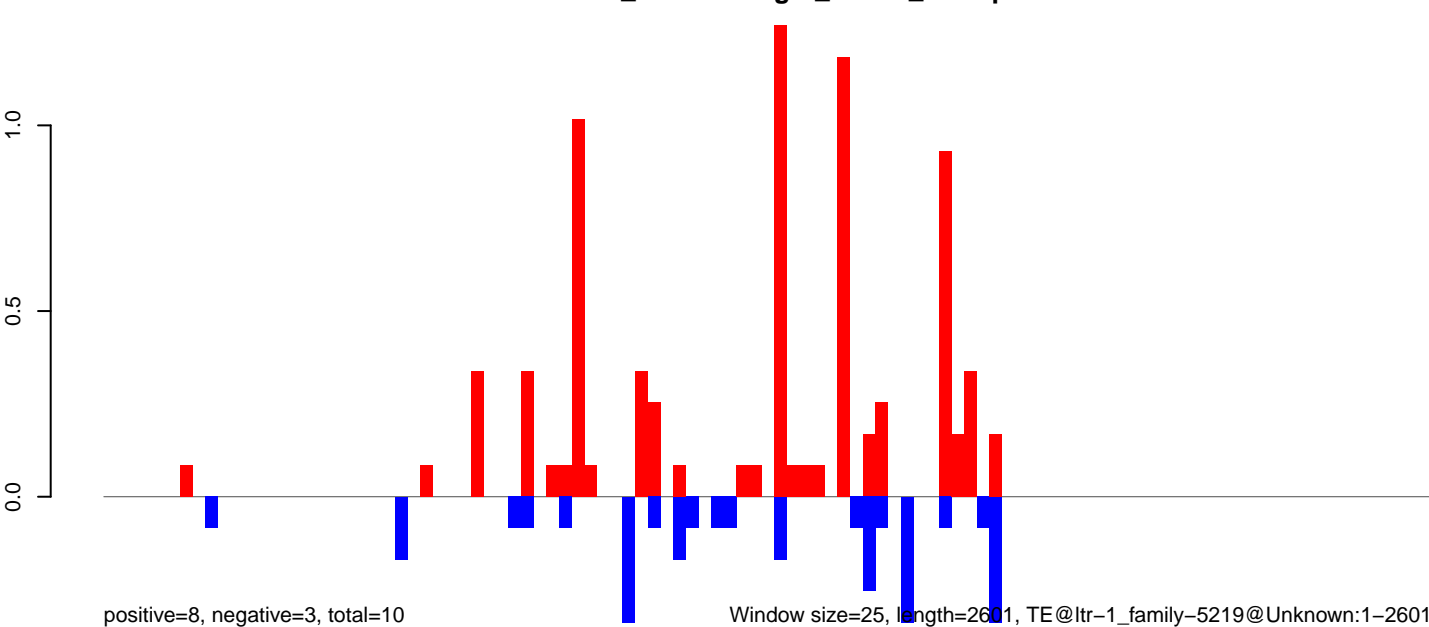
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

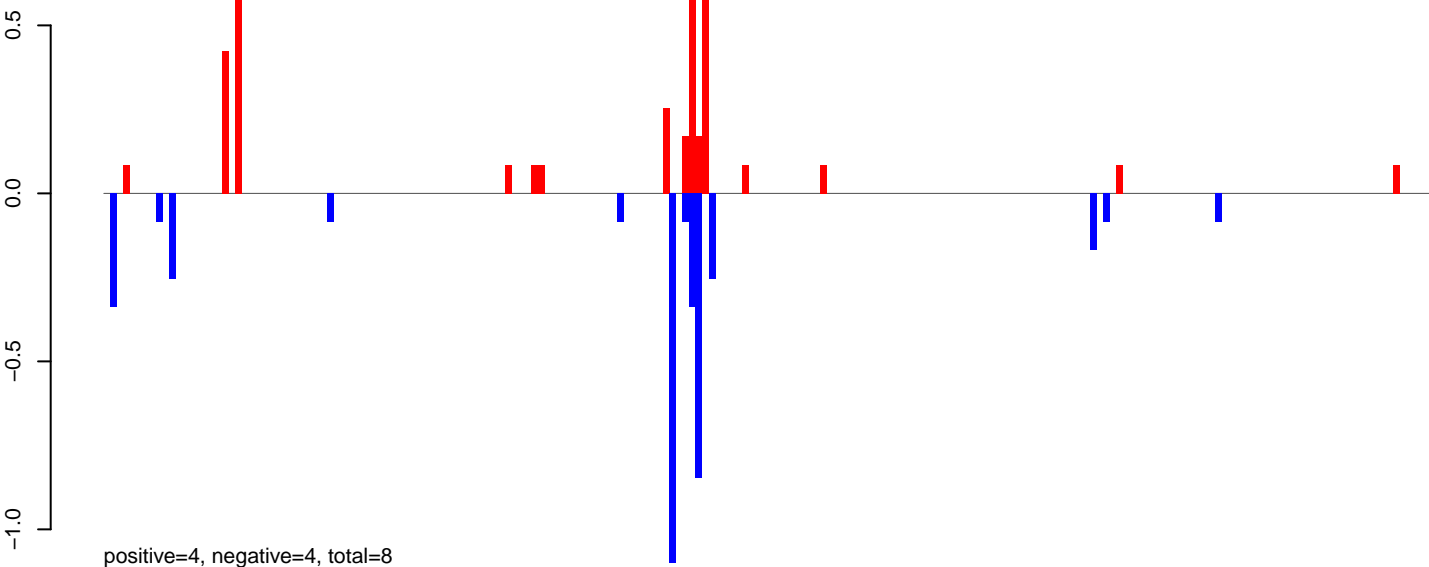


AeAlbo_FemaleMidgut_Denv2_JG.rep

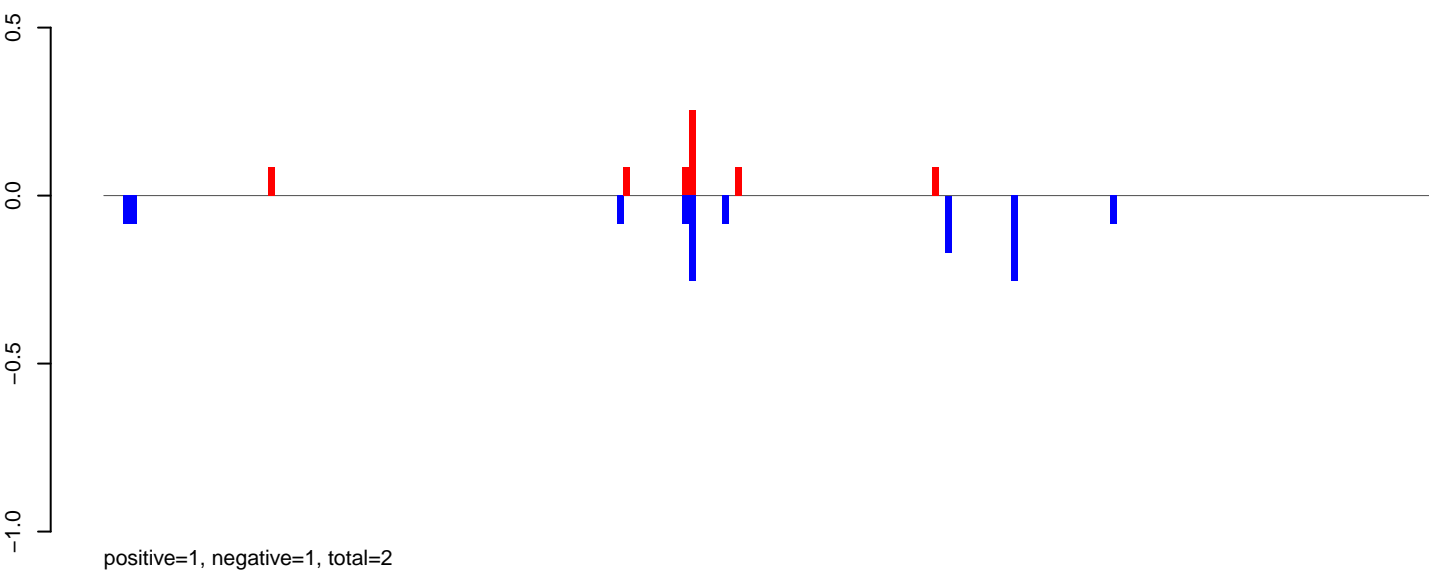


0 500 1000 1500 2000 2500

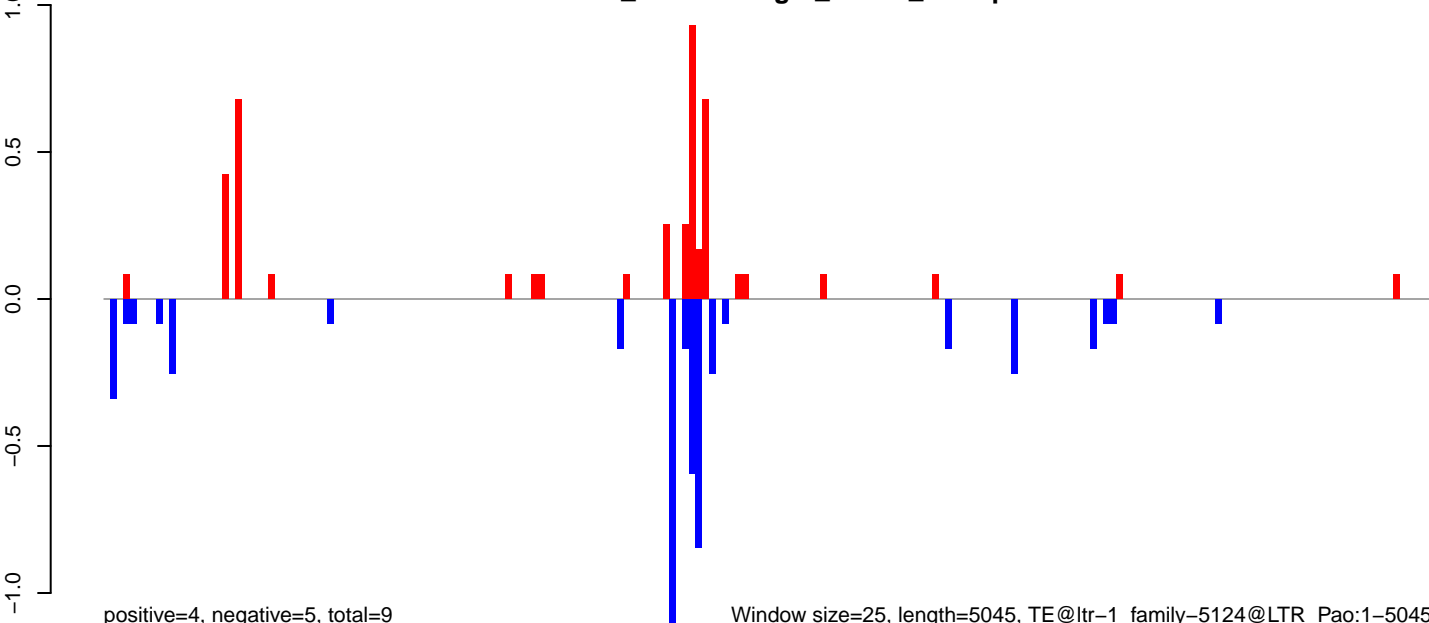
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

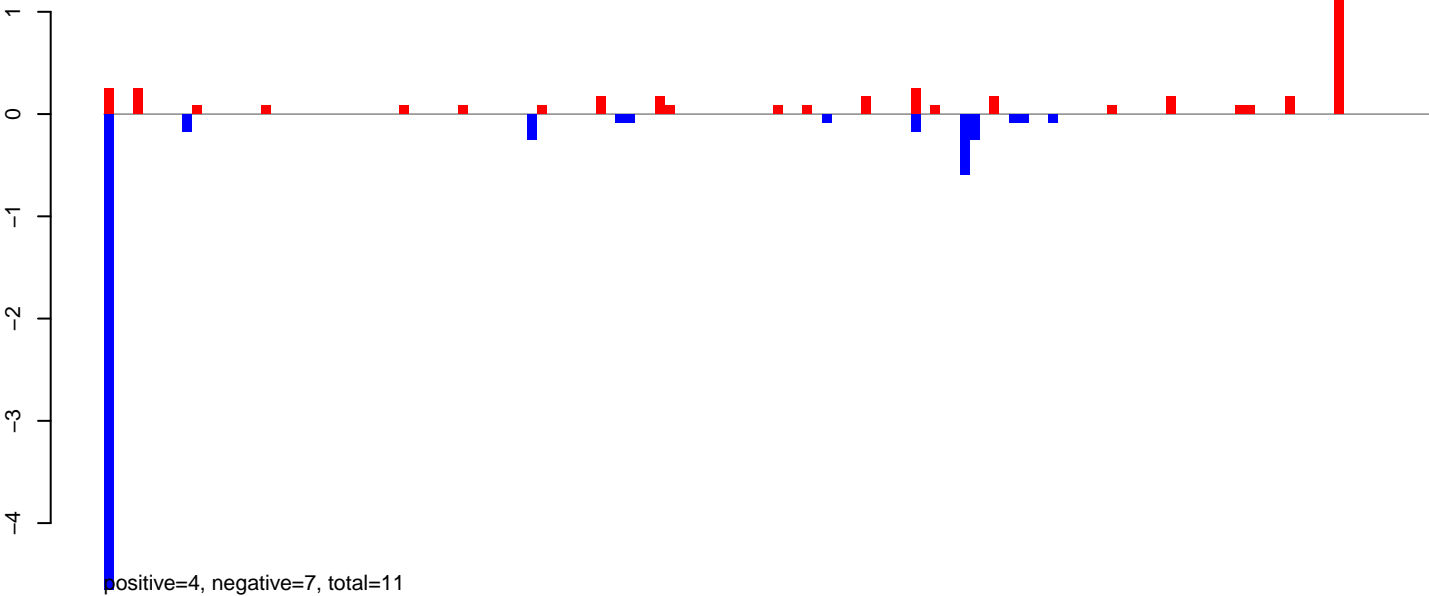


AeAlbo_FemaleMidgut_Denv2_JG.rep

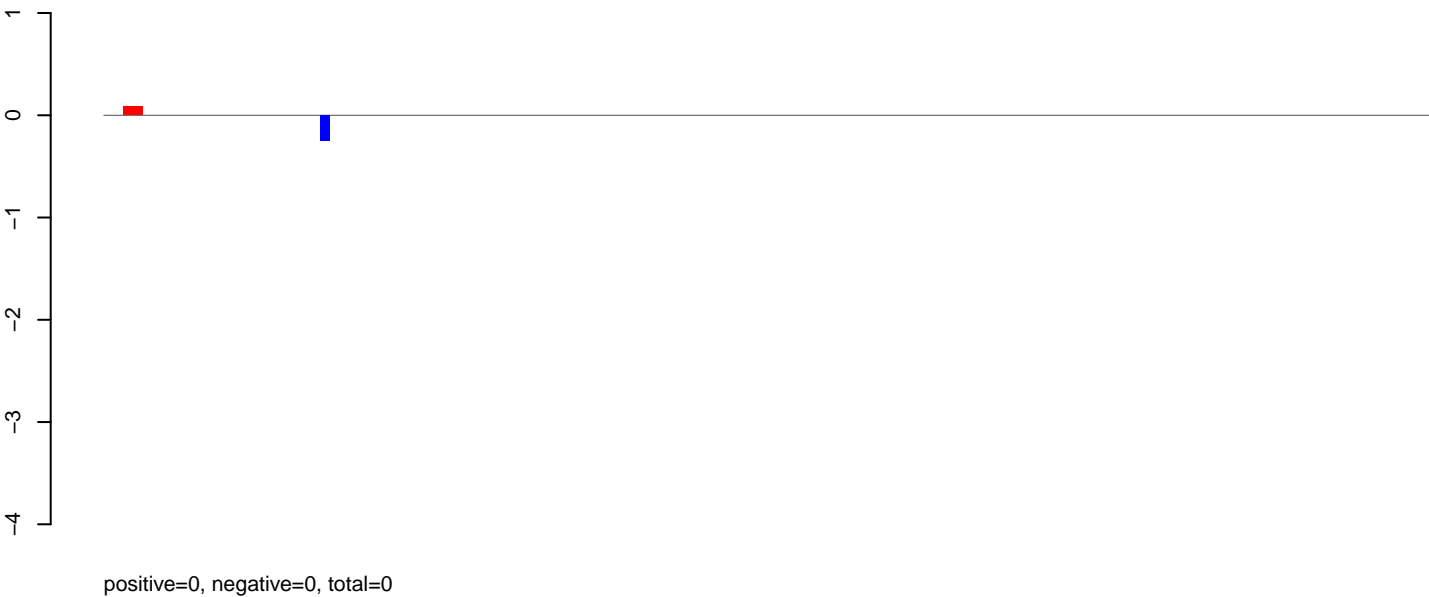


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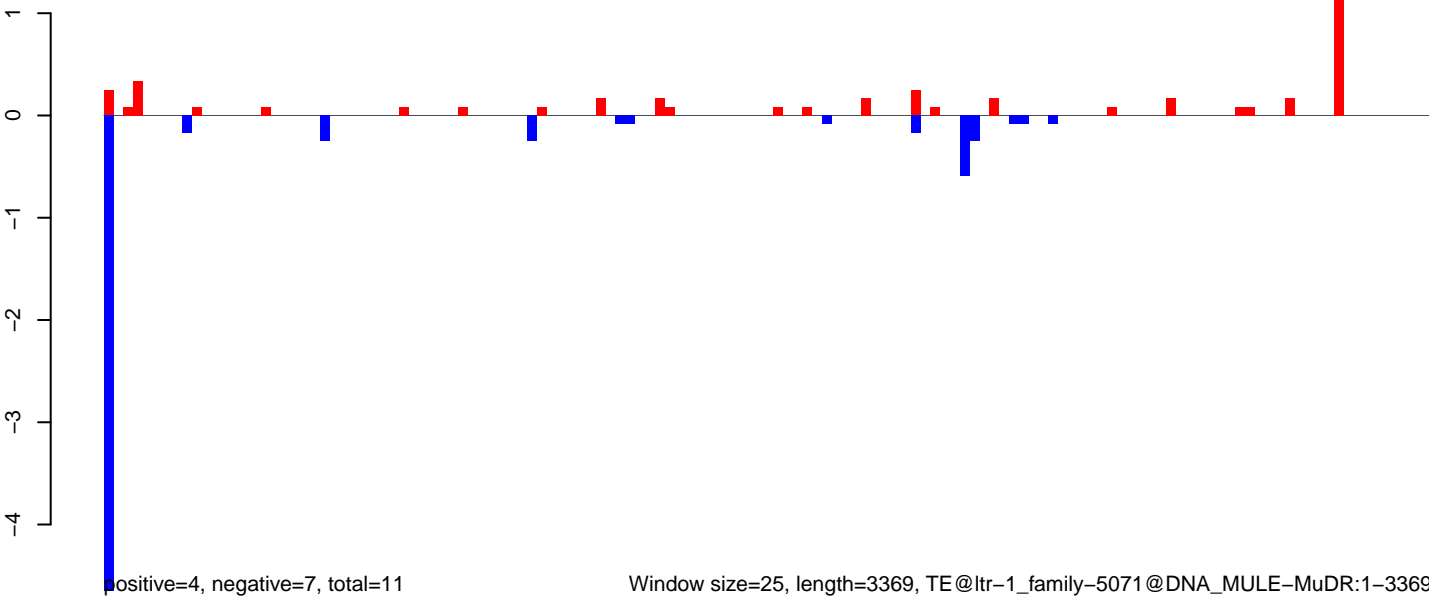
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



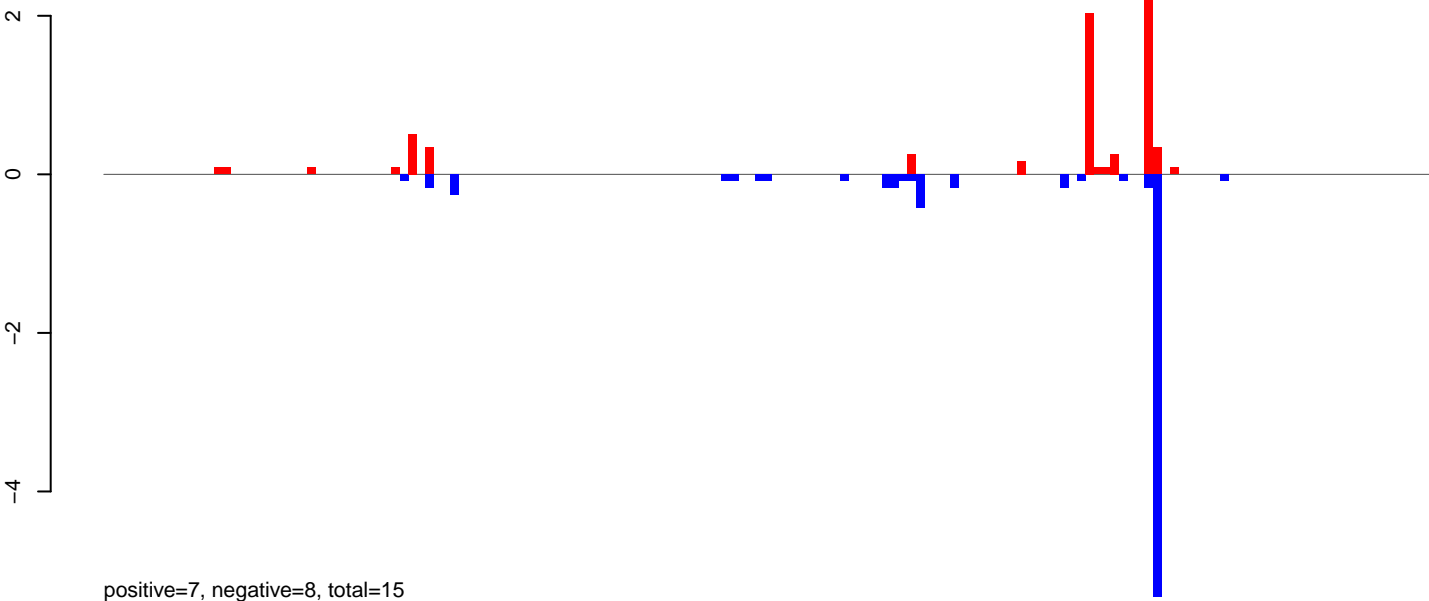
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



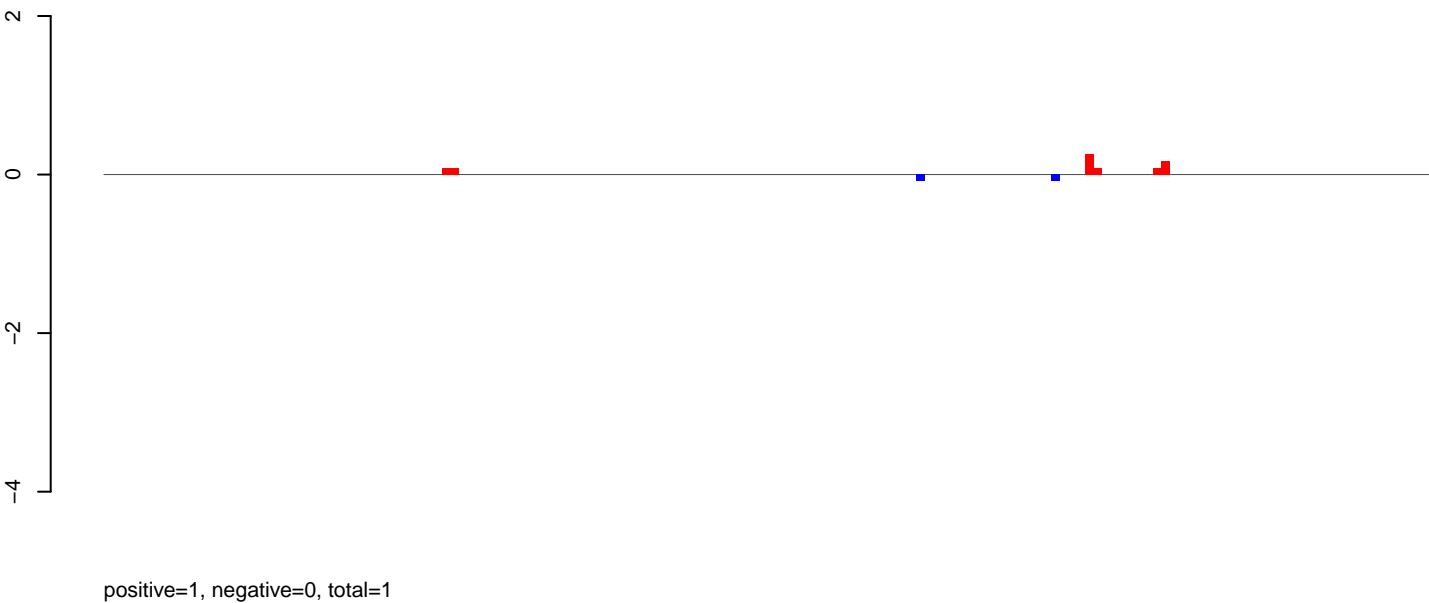
AeAlbo_FemaleMidgut_Denv2_JG.rep



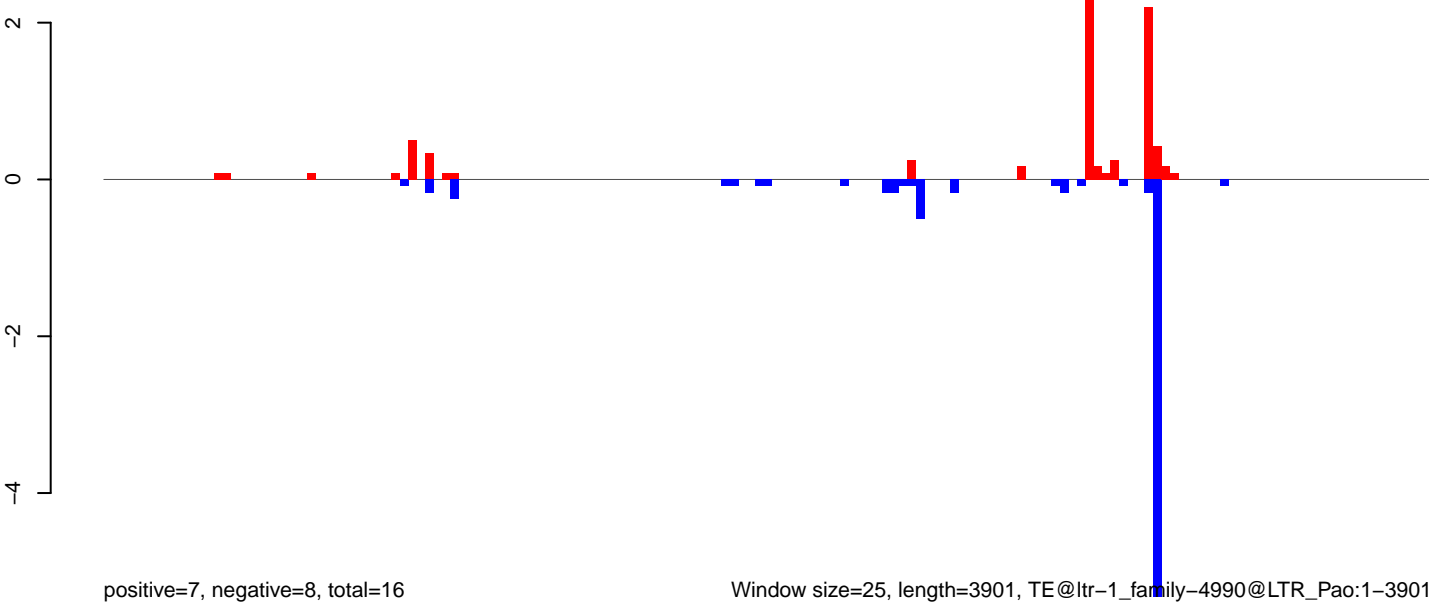
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

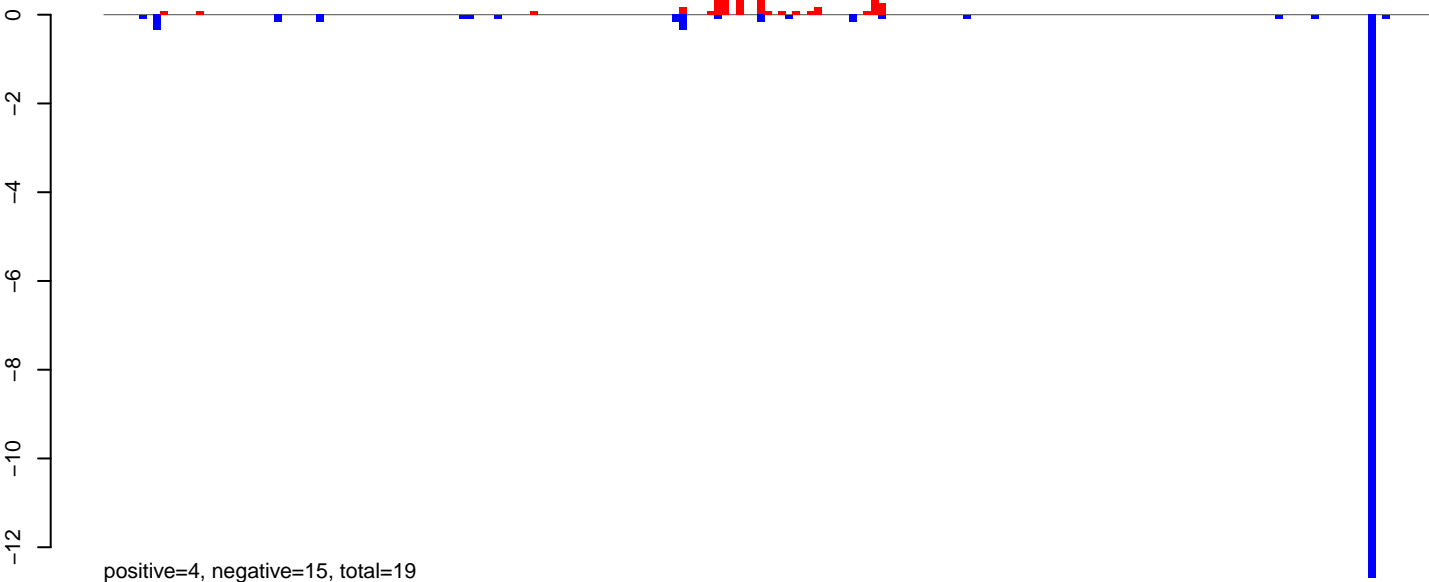


AeAlbo_FemaleMidgut_Denv2_JG.rep

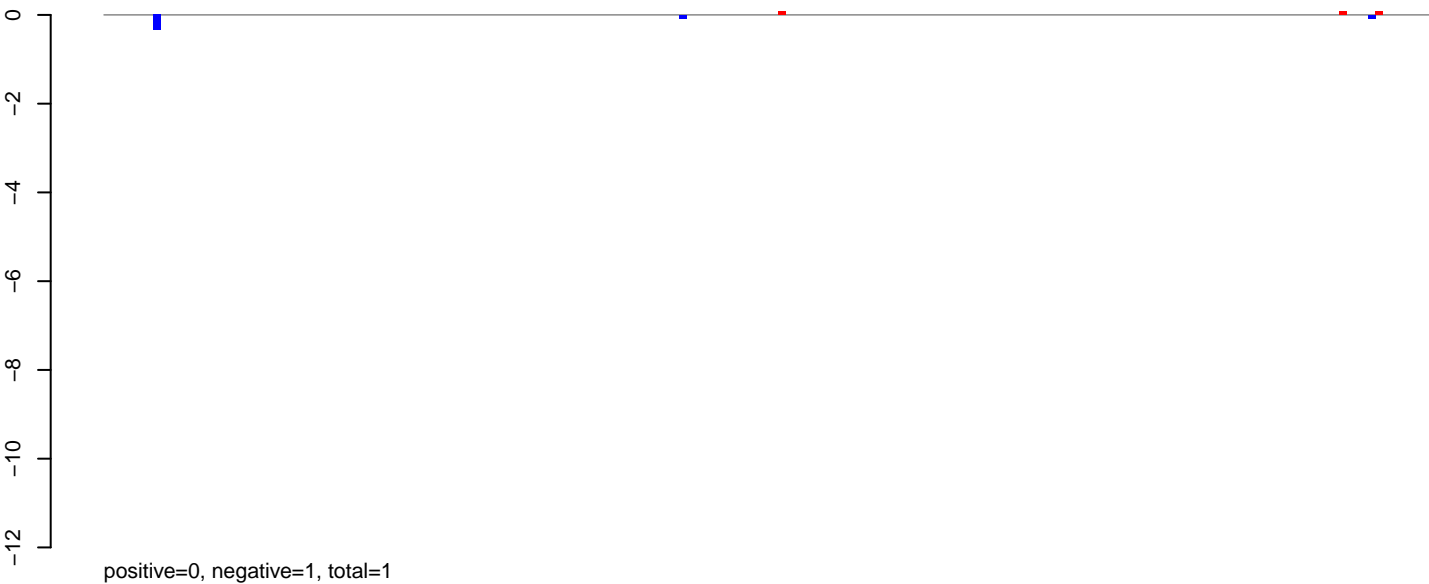


Window size=25, length=3901, TE@ltr-1_family-4990@LTR_Pao:1-3901

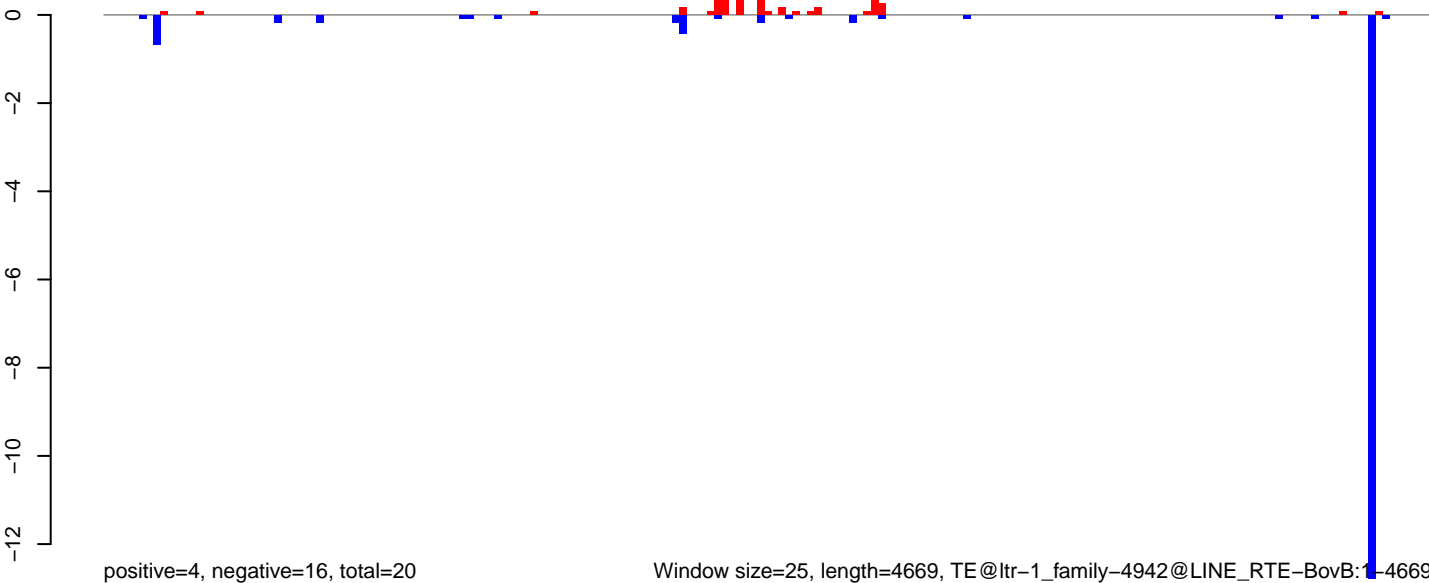
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



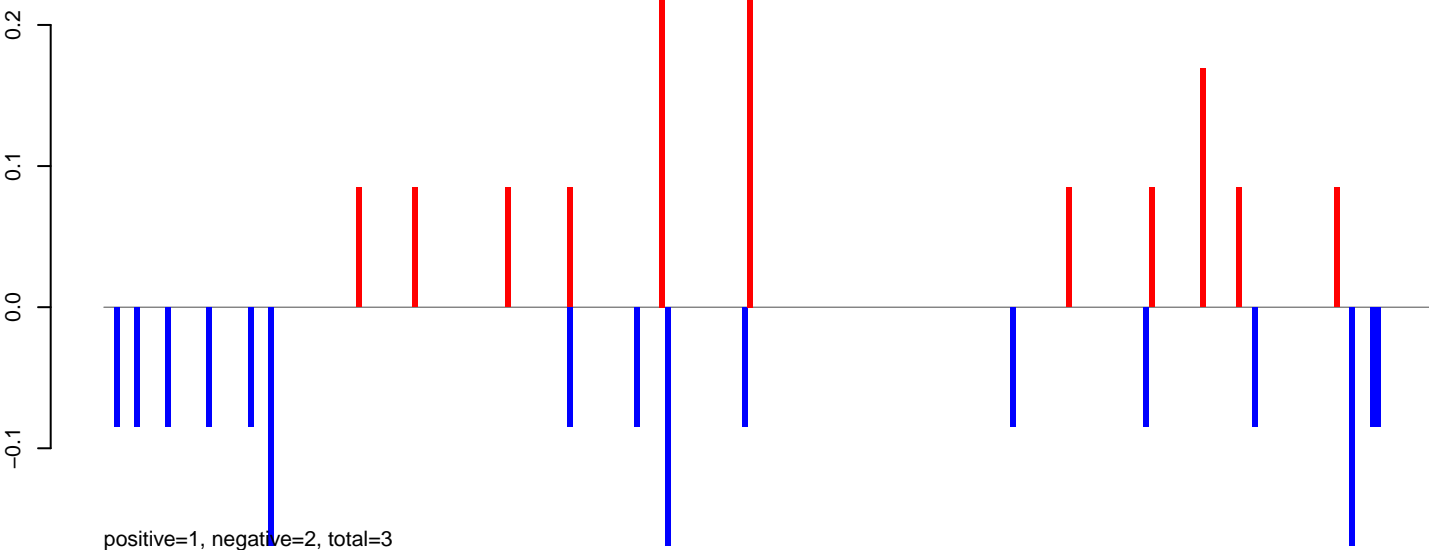
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



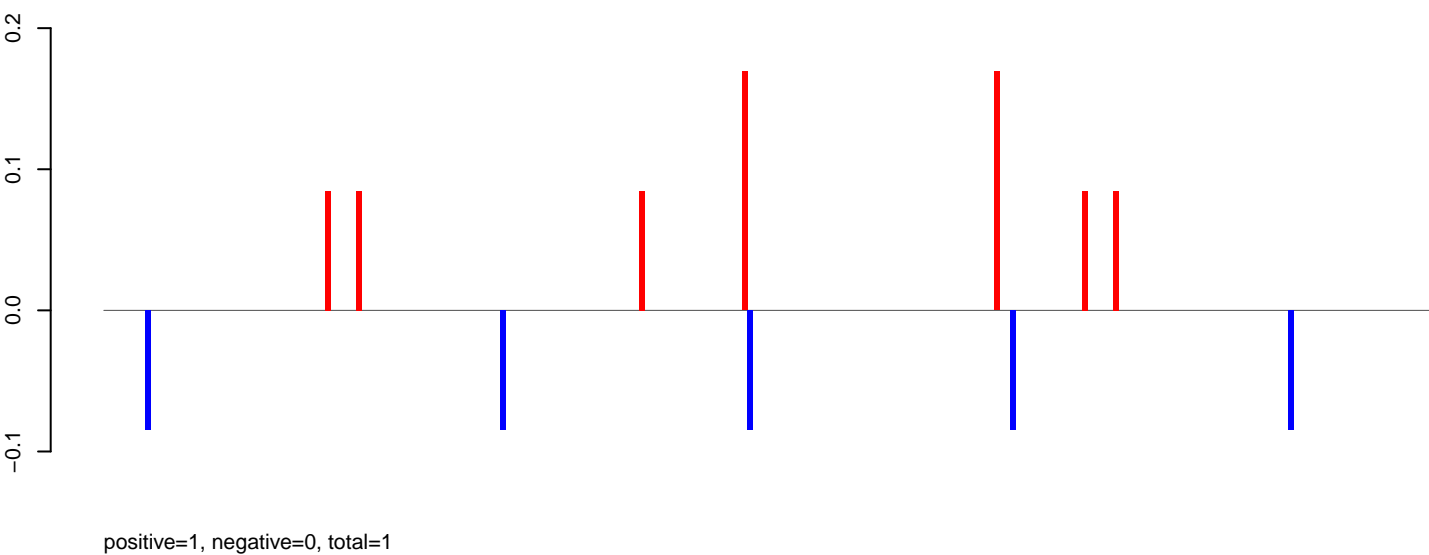
AeAlbo_FemaleMidgut_Denv2_JG.rep



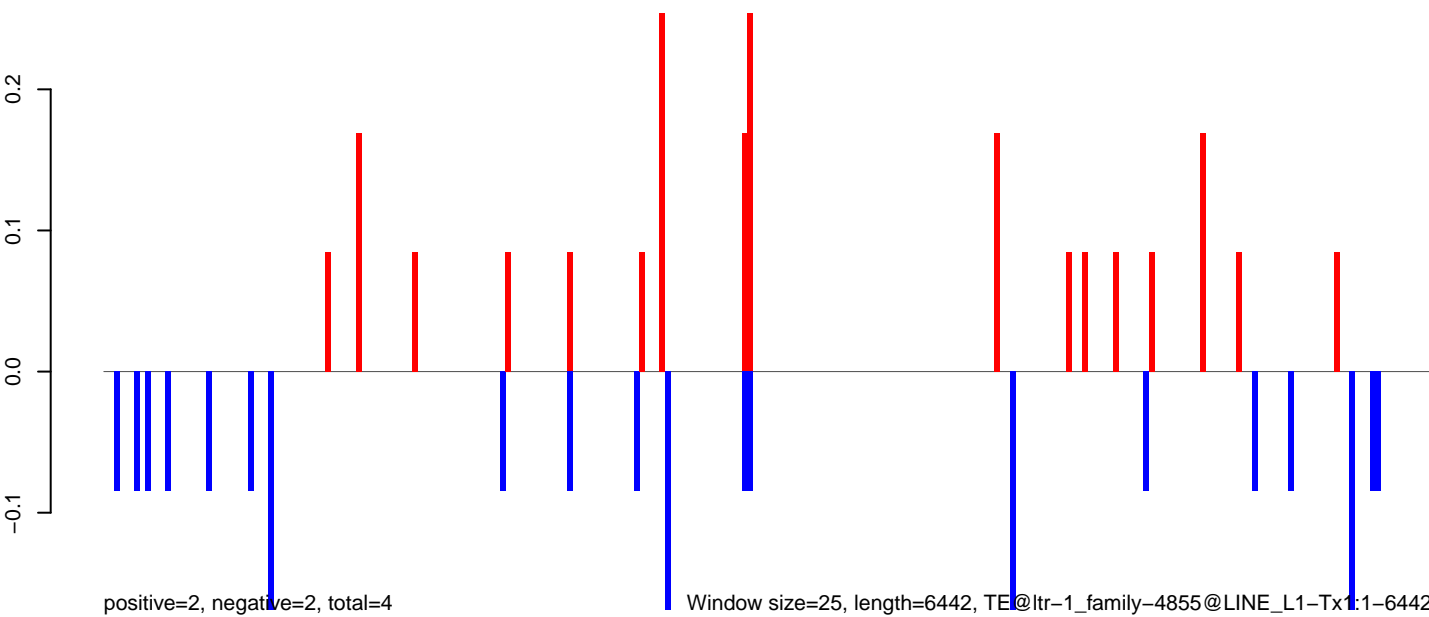
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



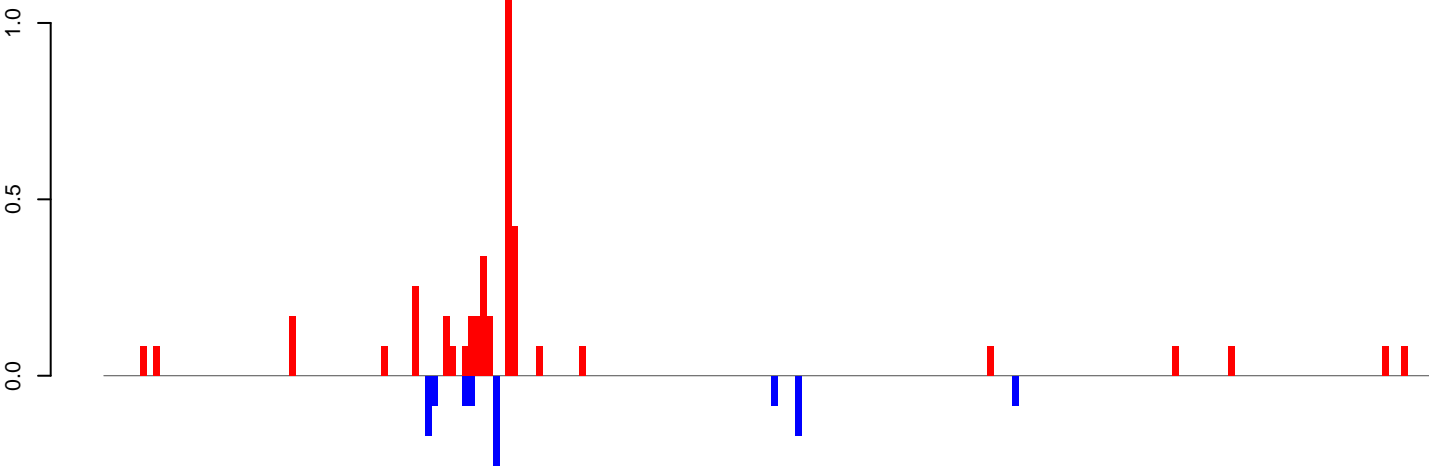
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

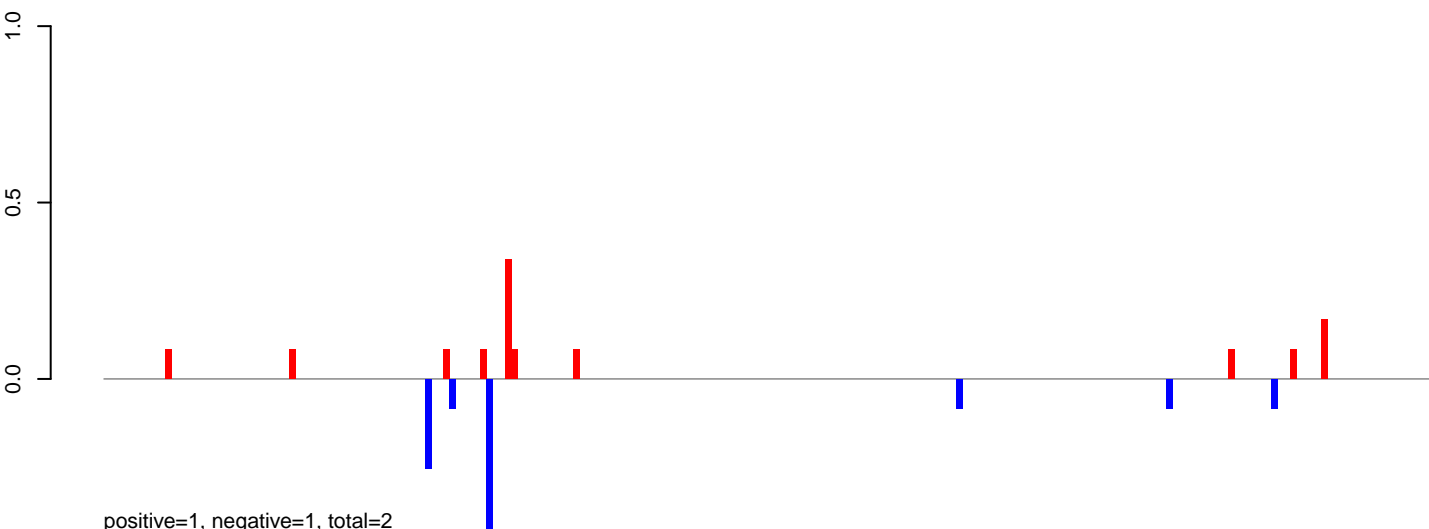


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



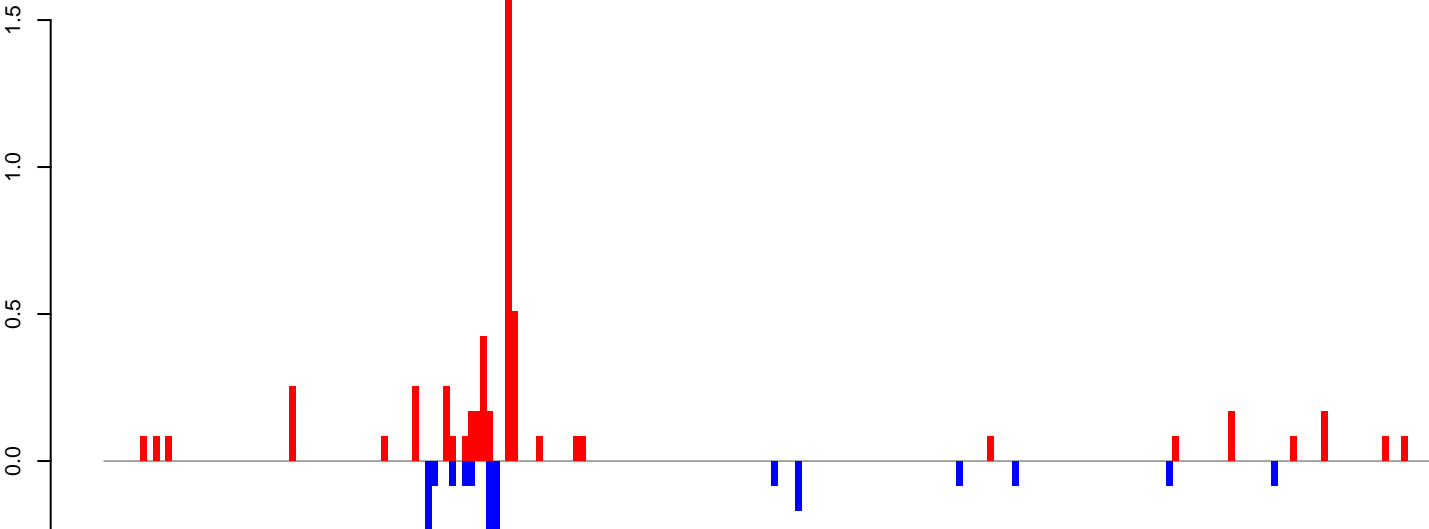
positive=4, negative=1, total=5

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

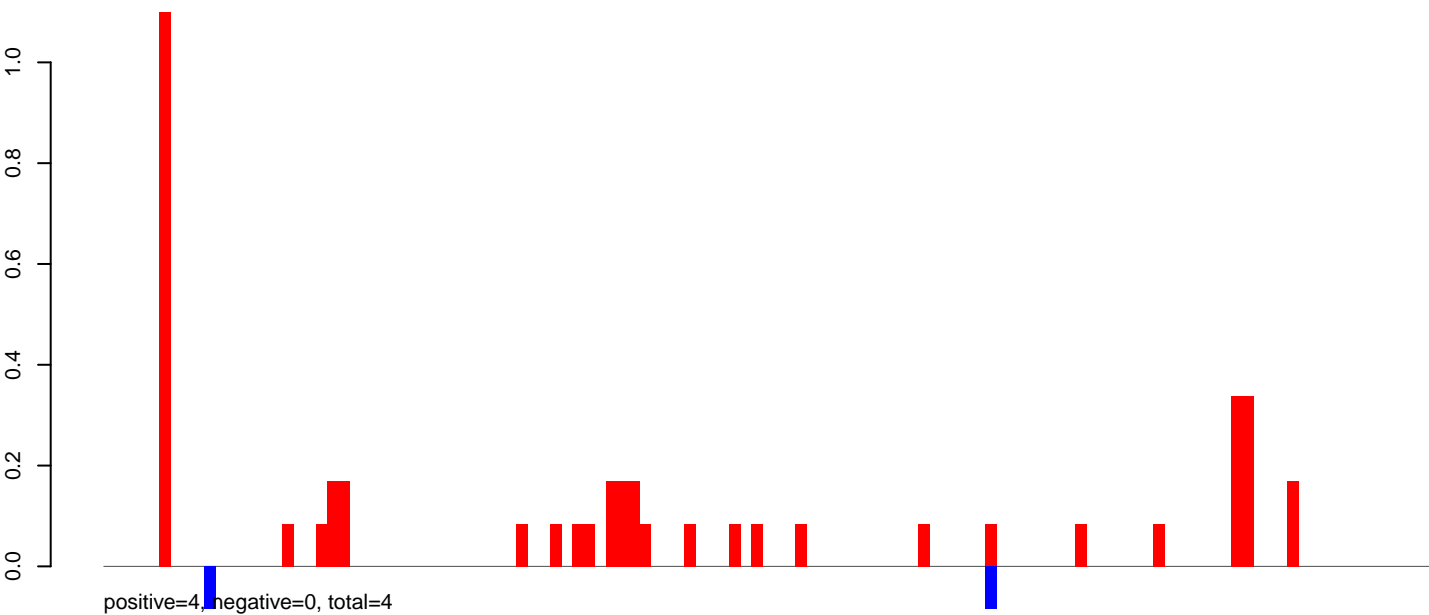


positive=5, negative=2, total=7

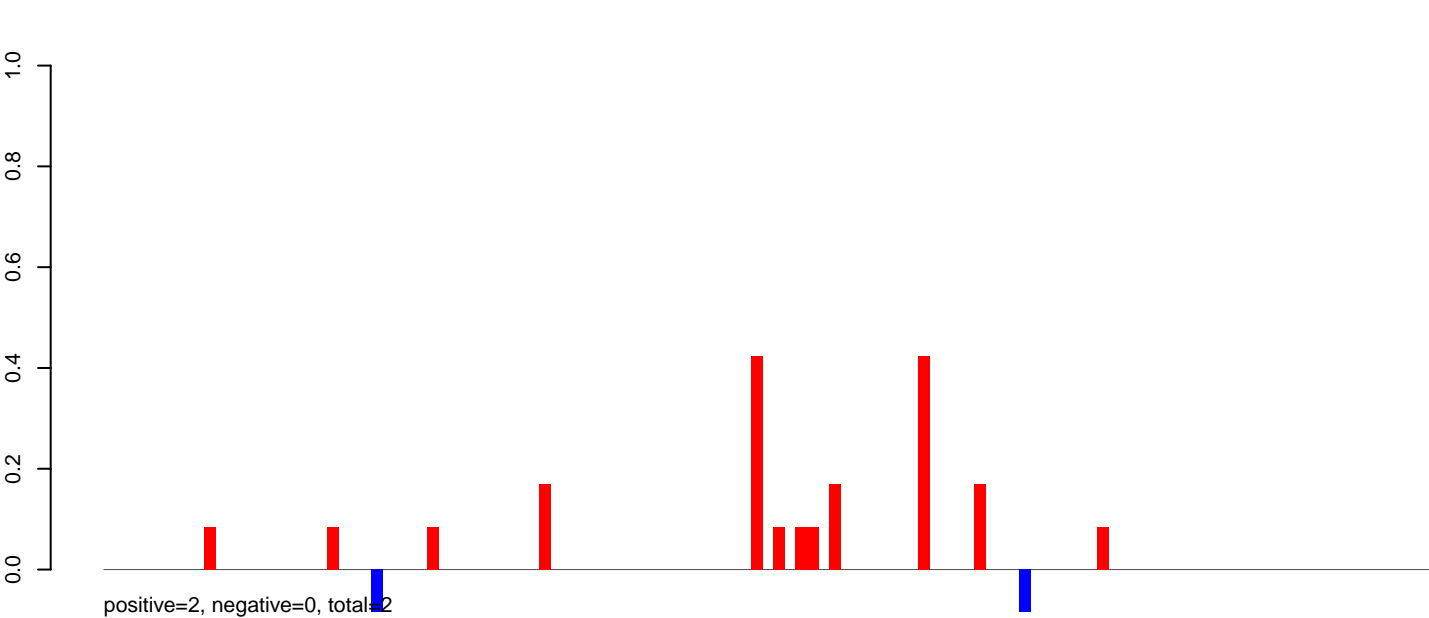
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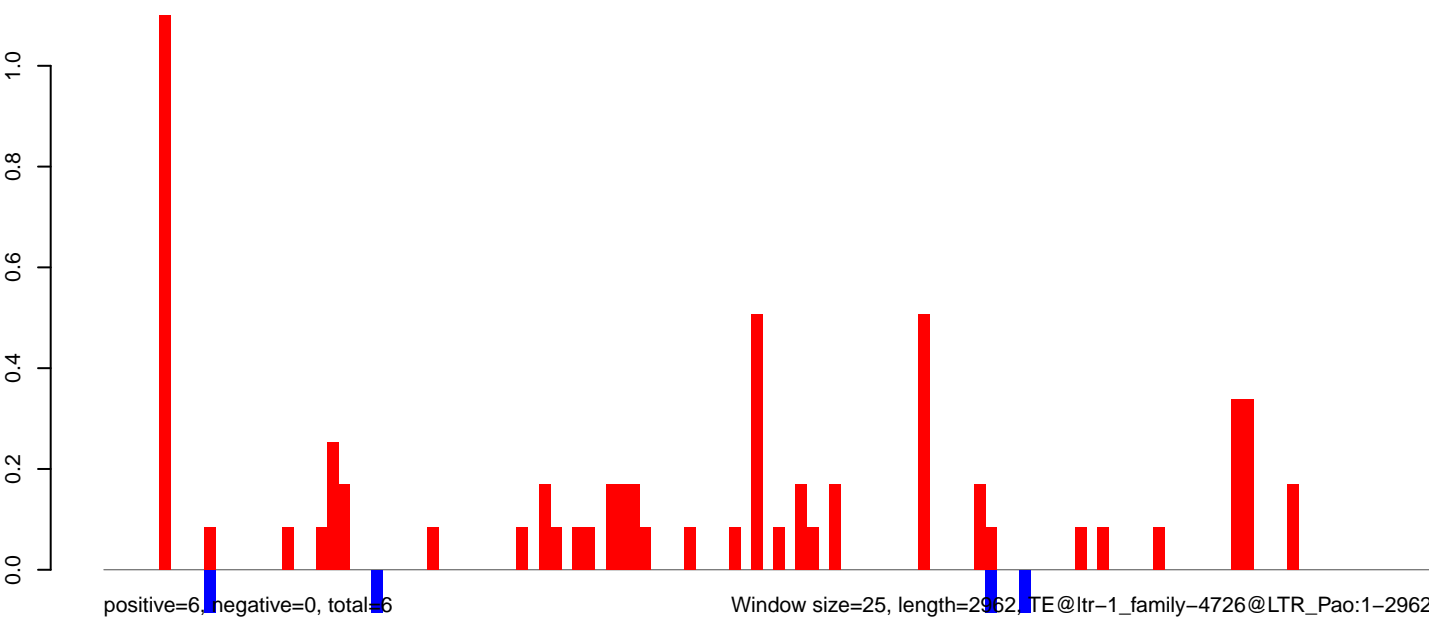
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



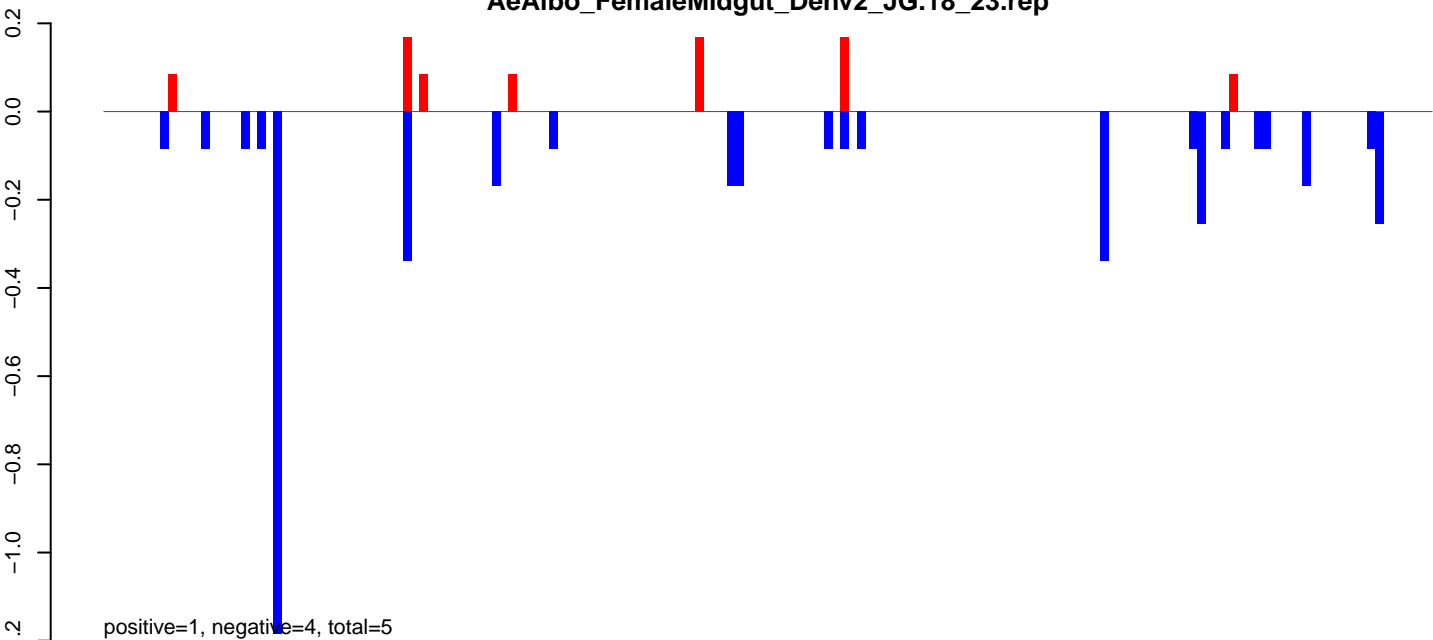
AeAlbo_FemaleMidgut_Denv2_JG.rep



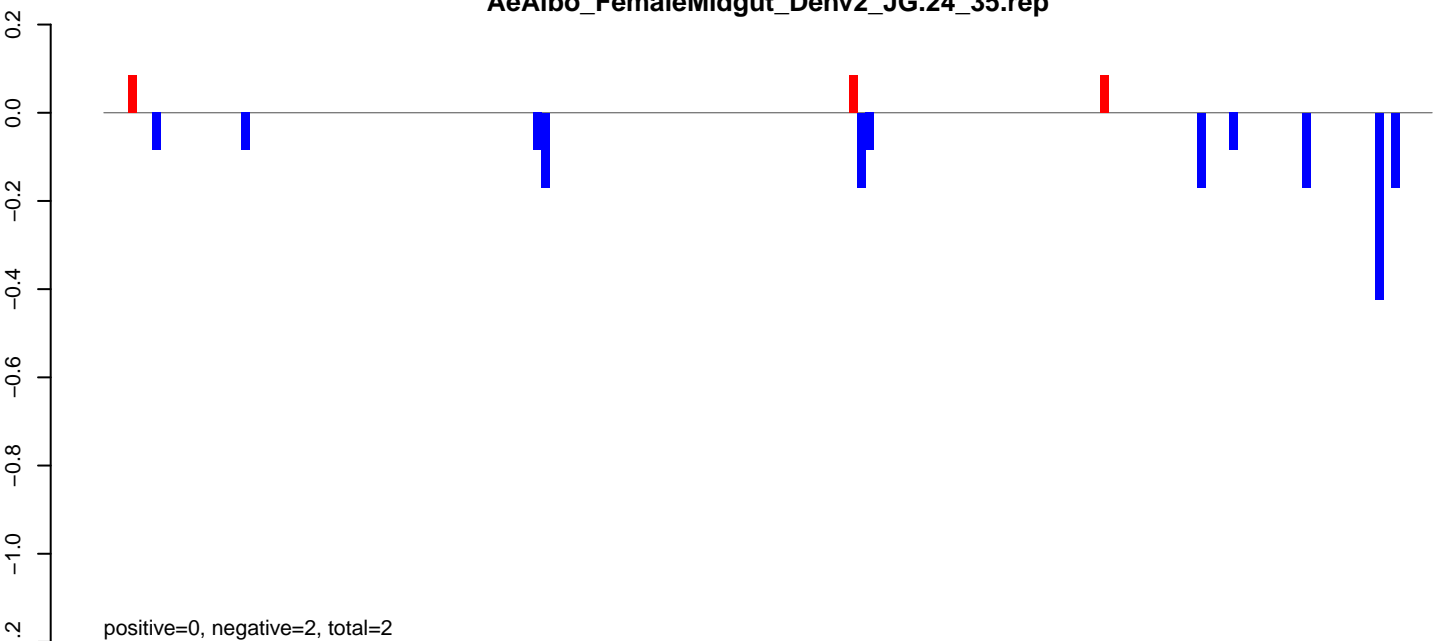
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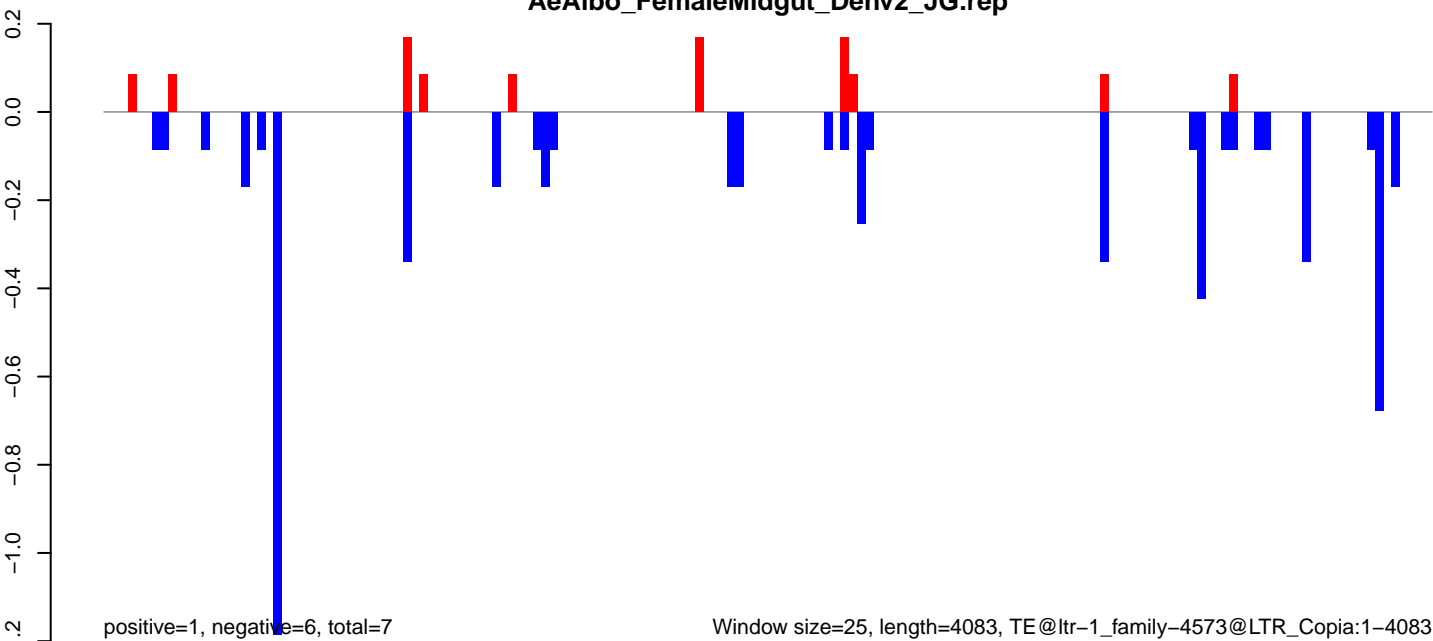
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



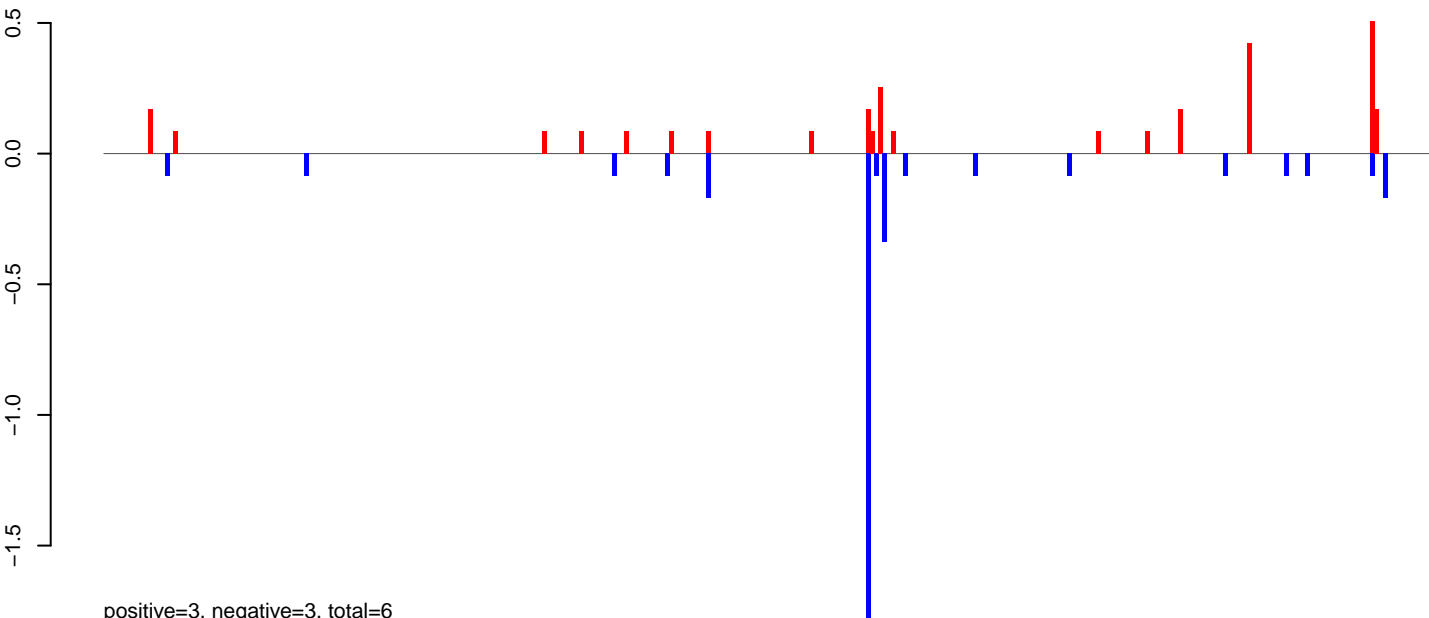
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



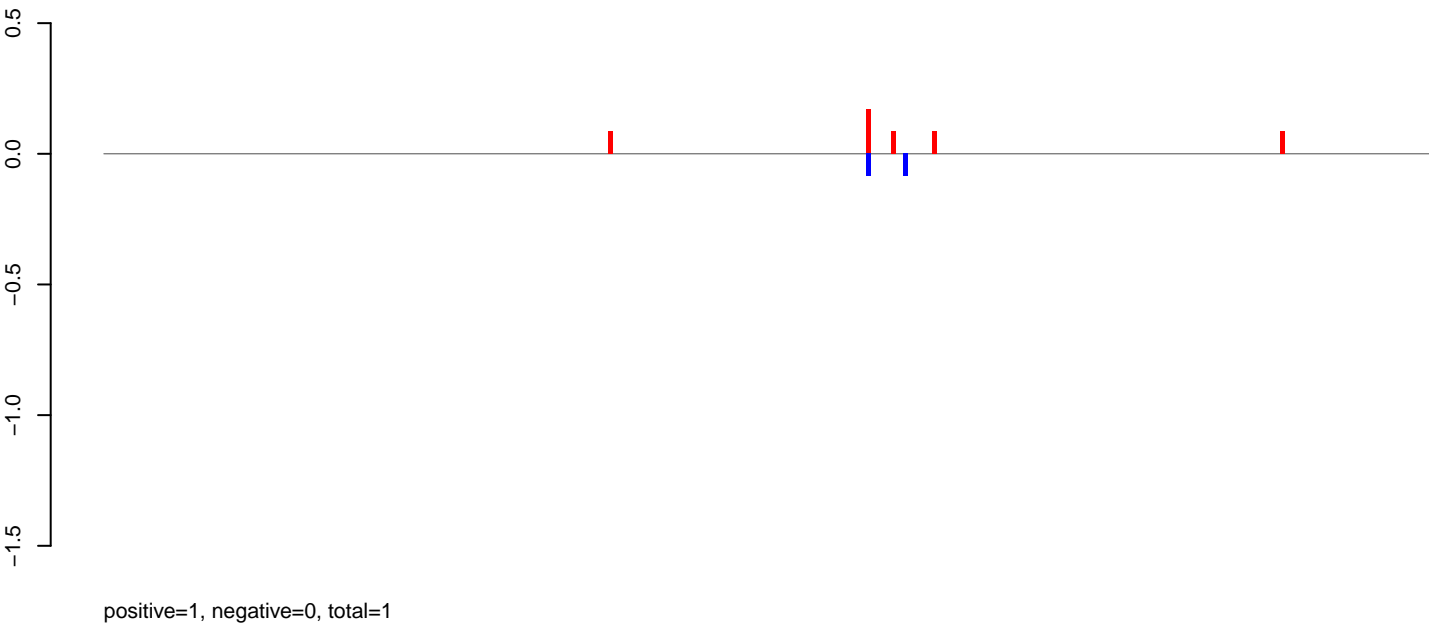
AeAlbo_FemaleMidgut_Denv2_JG.rep



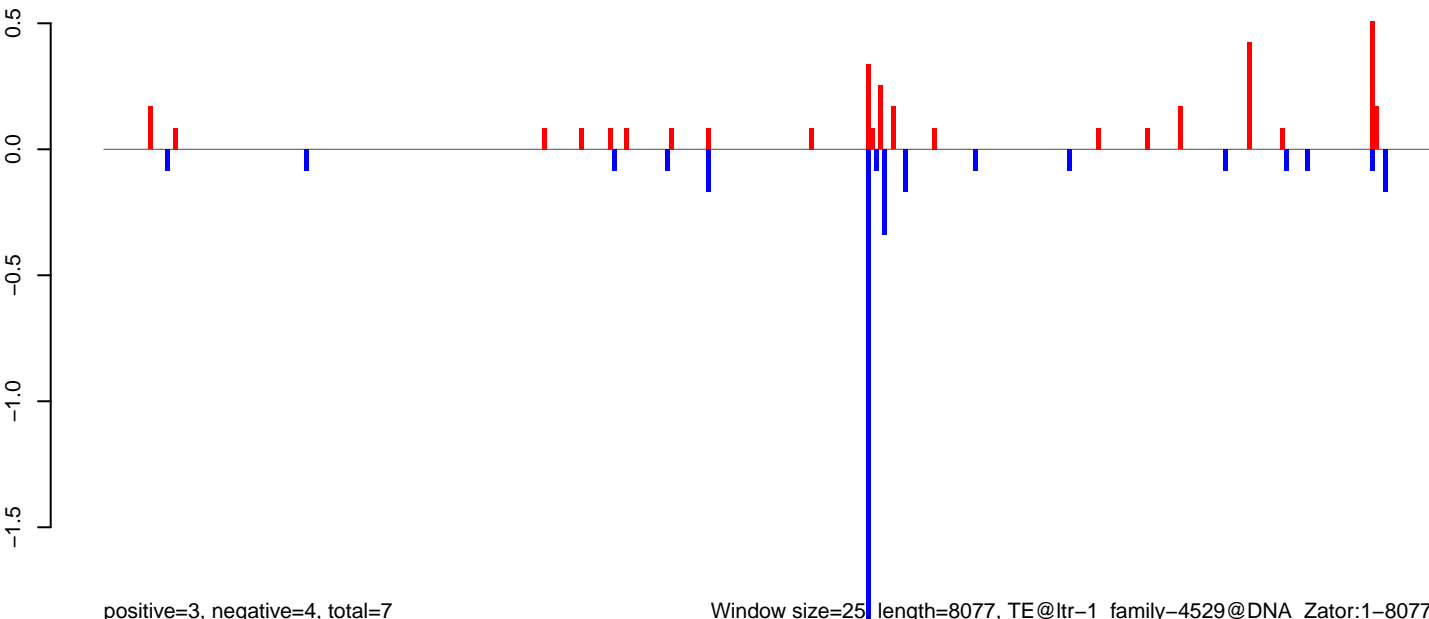
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



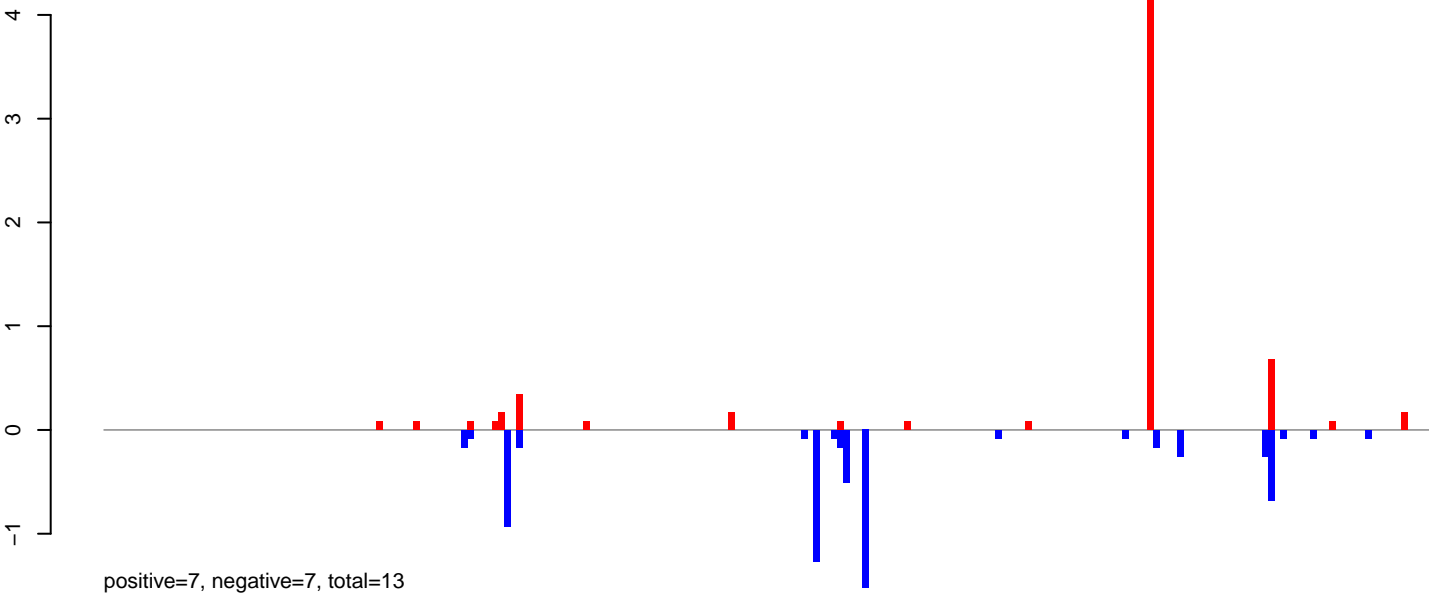
AeAlbo_FemaleMidgut_Denv2_JG.rep



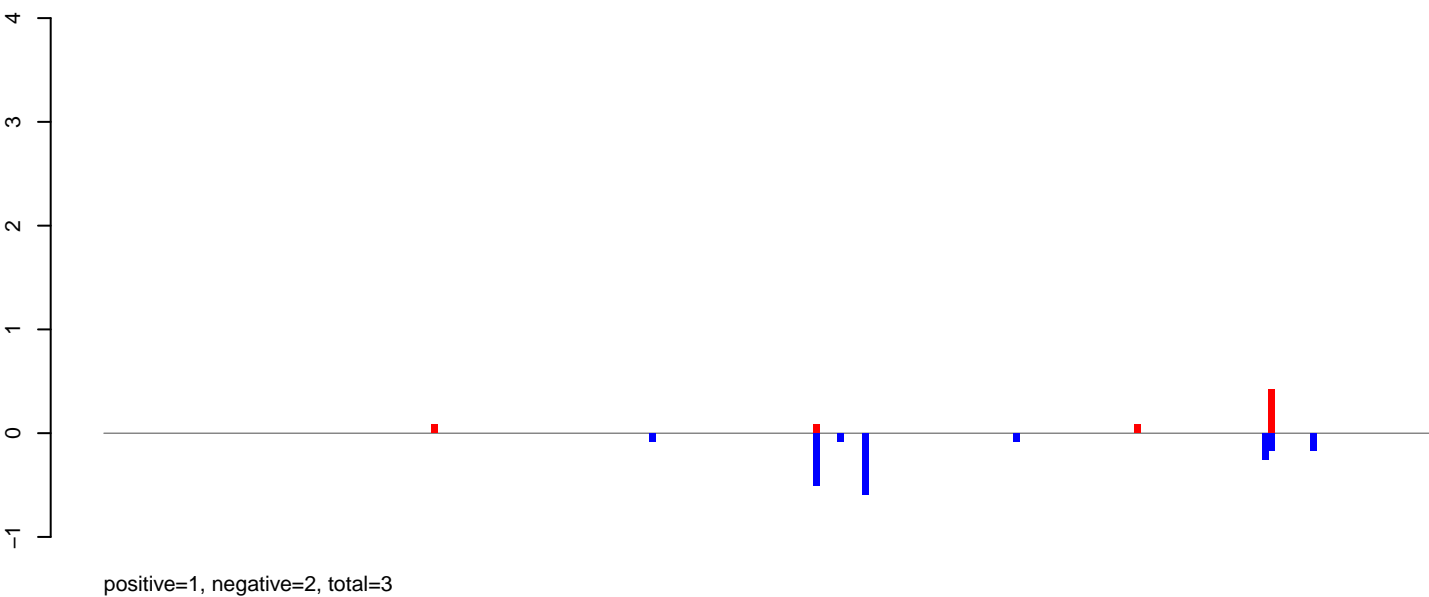
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0 2000 4000 6000 8000

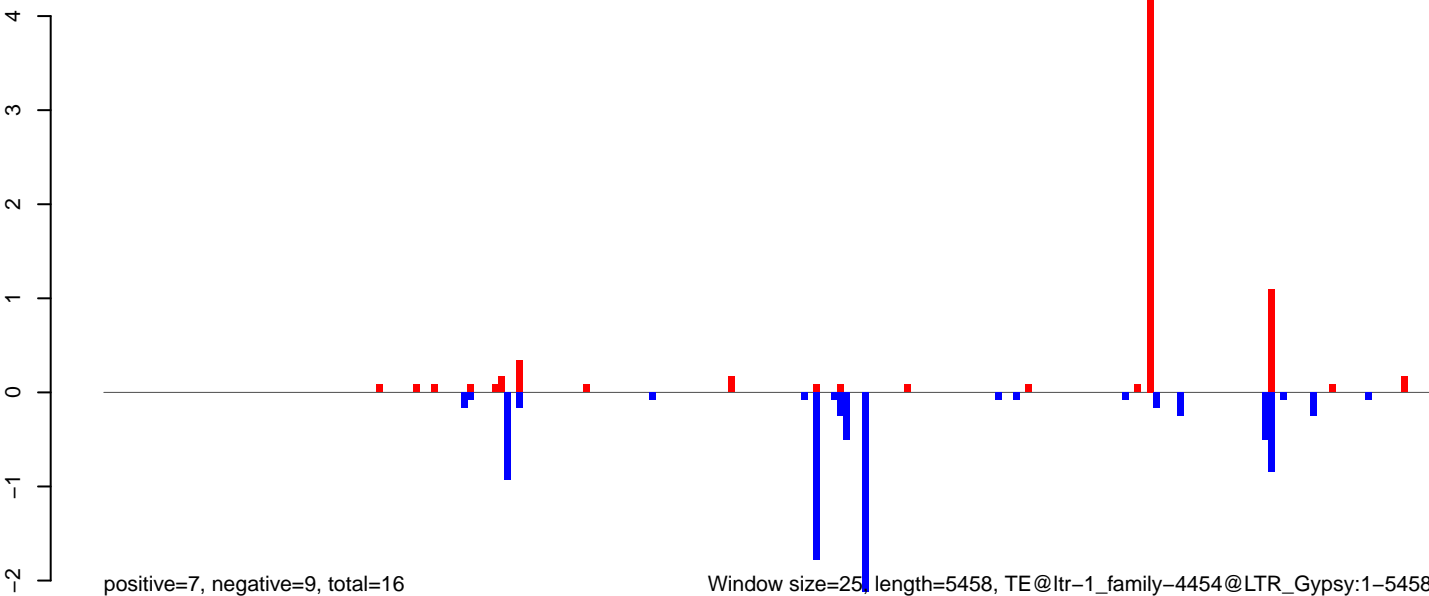
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



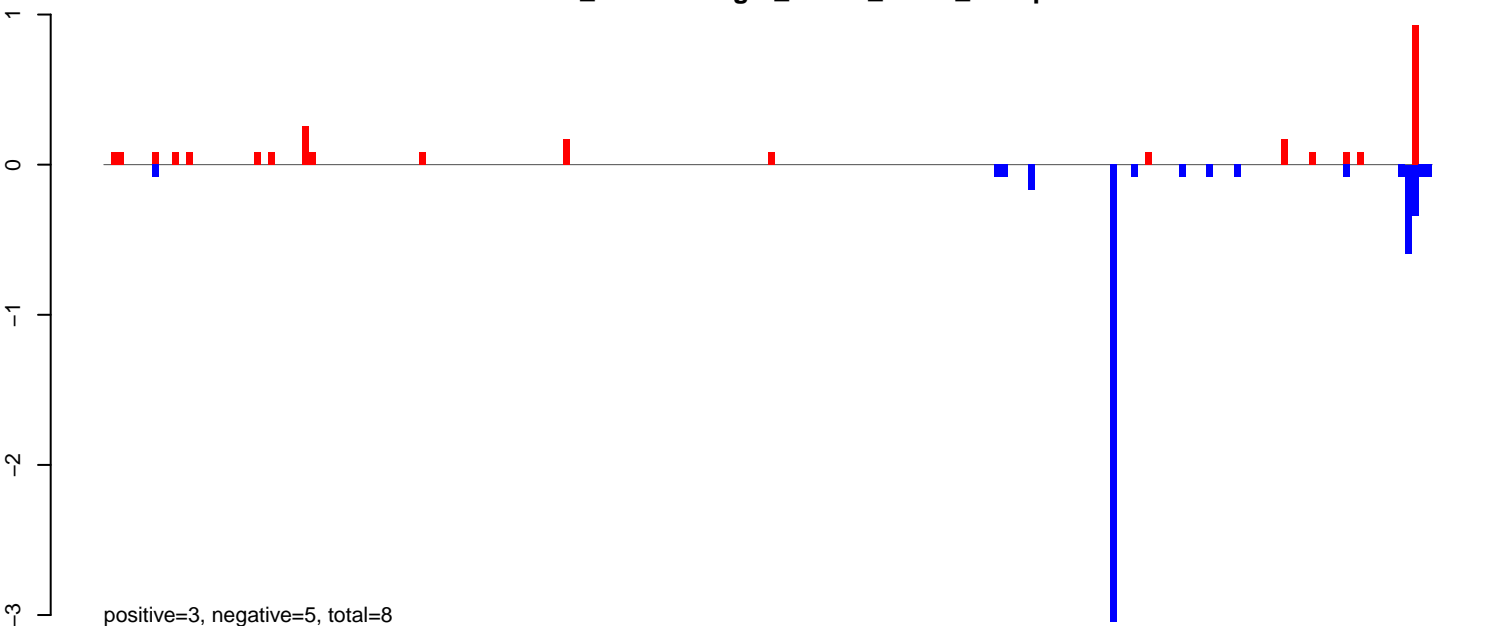
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



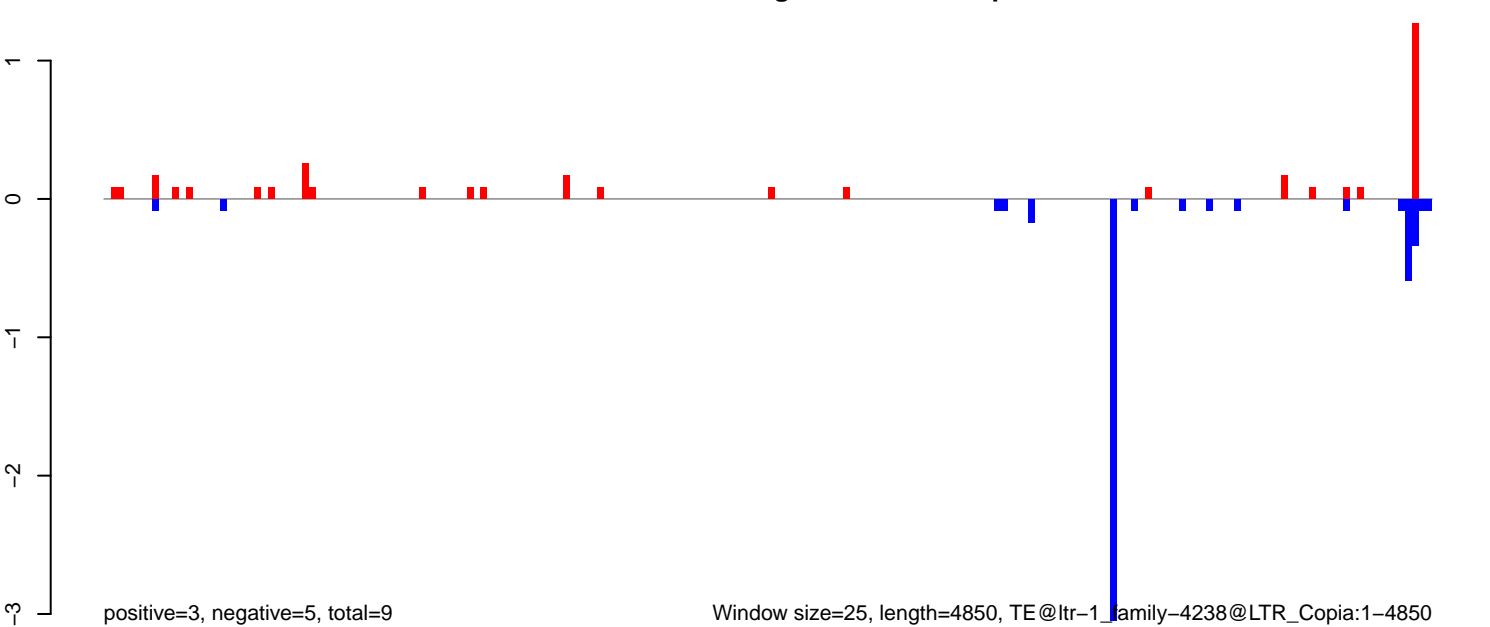
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

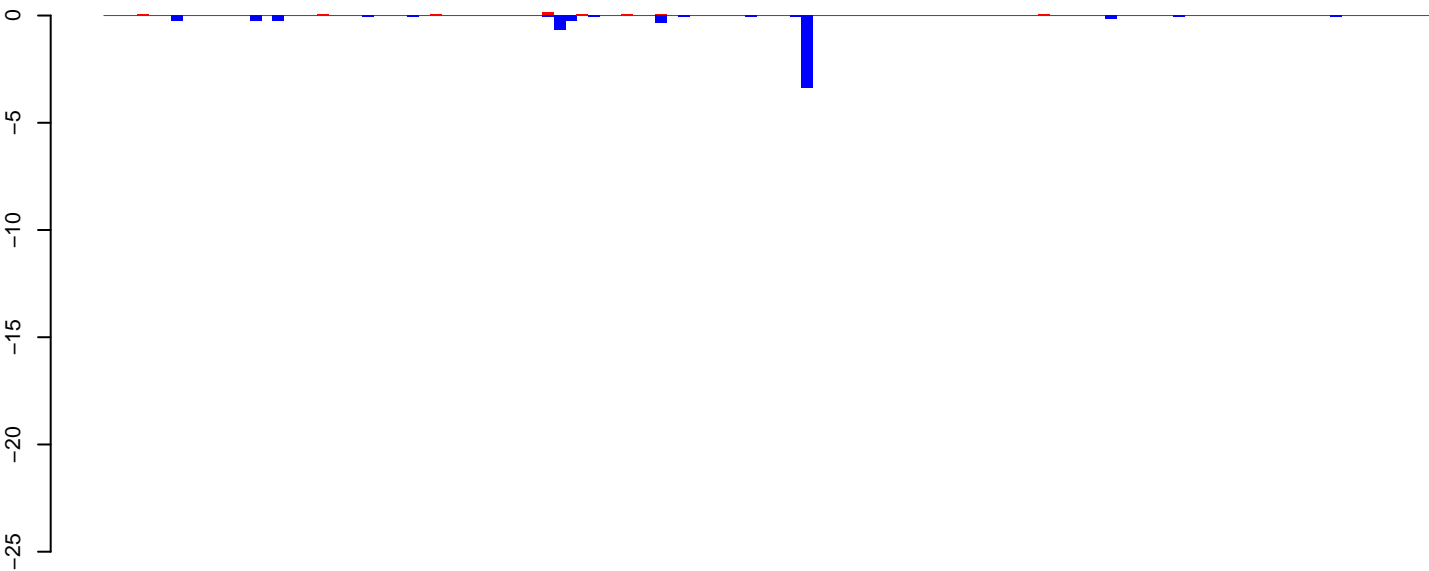


AeAlbo_FemaleMidgut_Denv2_JG.rep

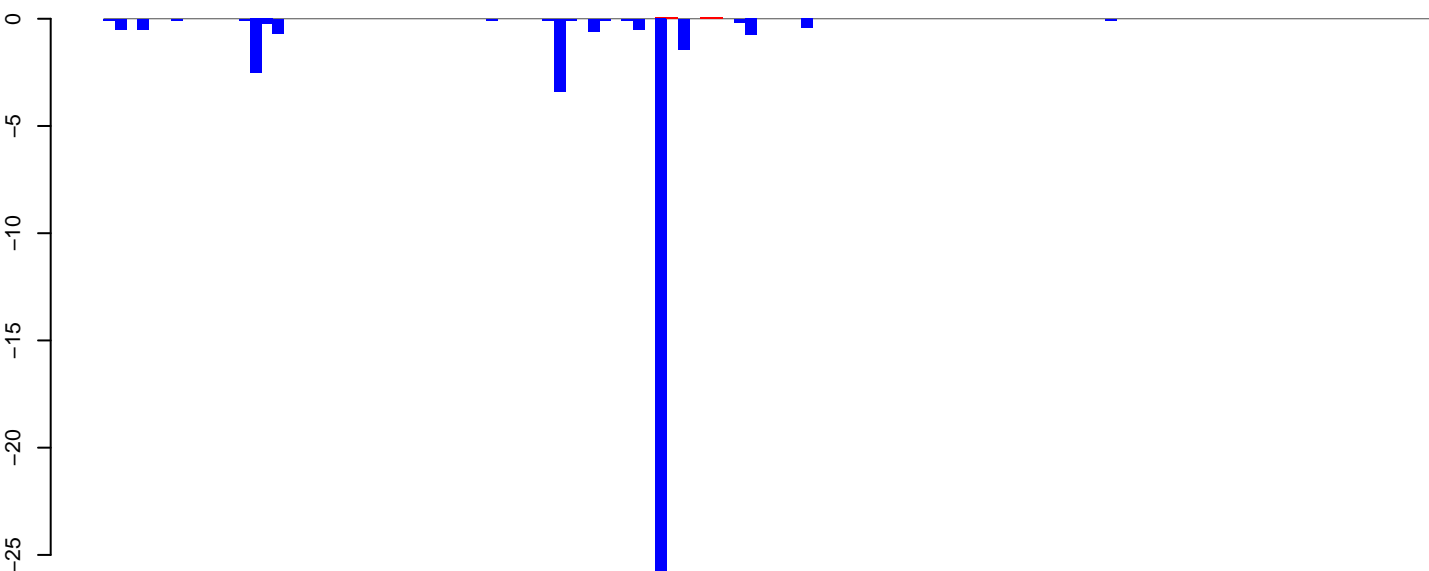


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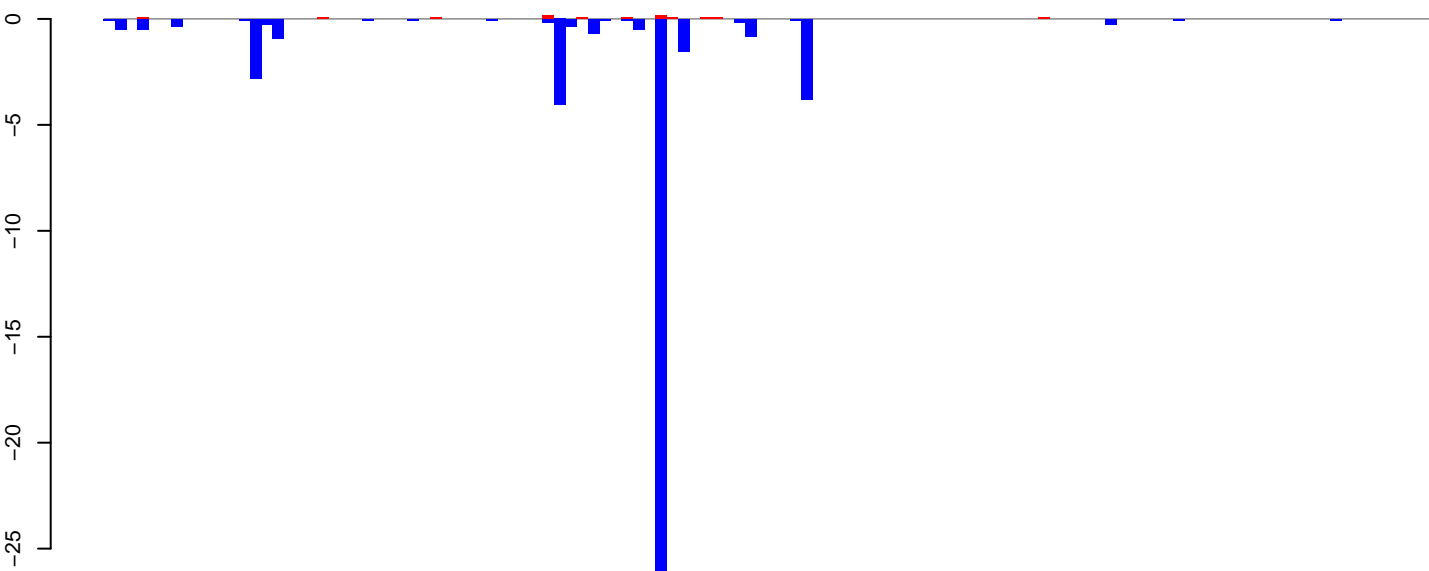
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



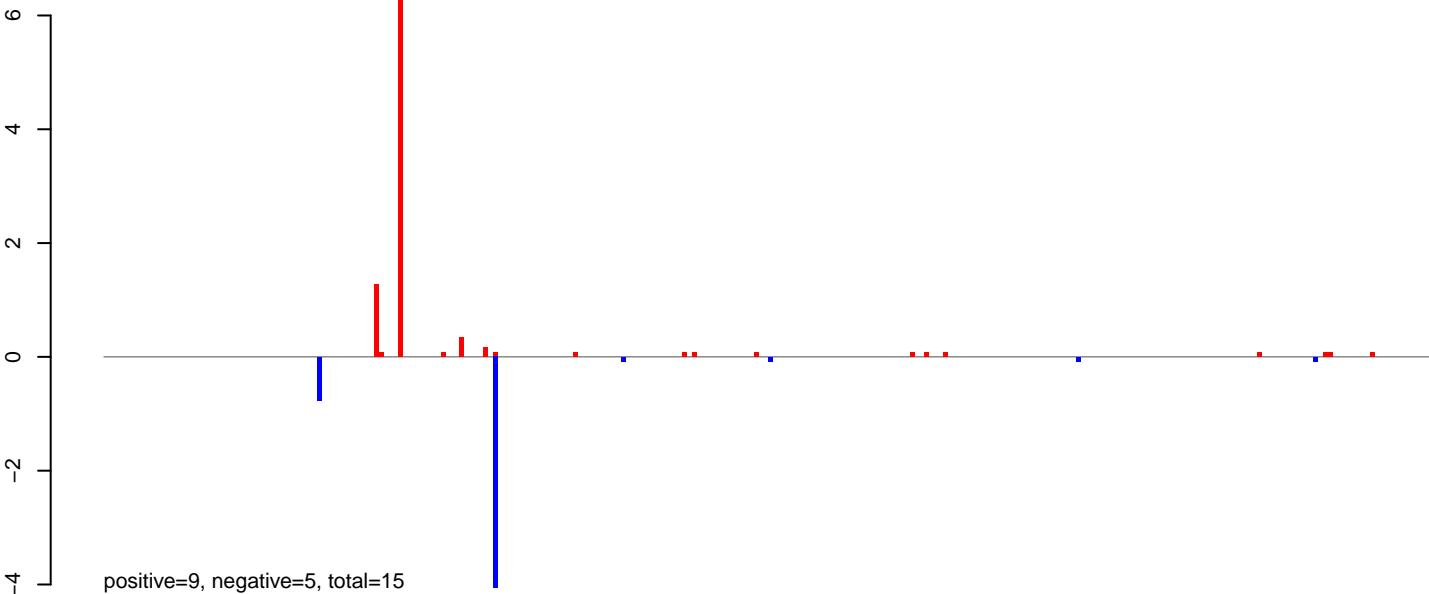
AeAlbo_FemaleMidgut_Denv2_JG.rep



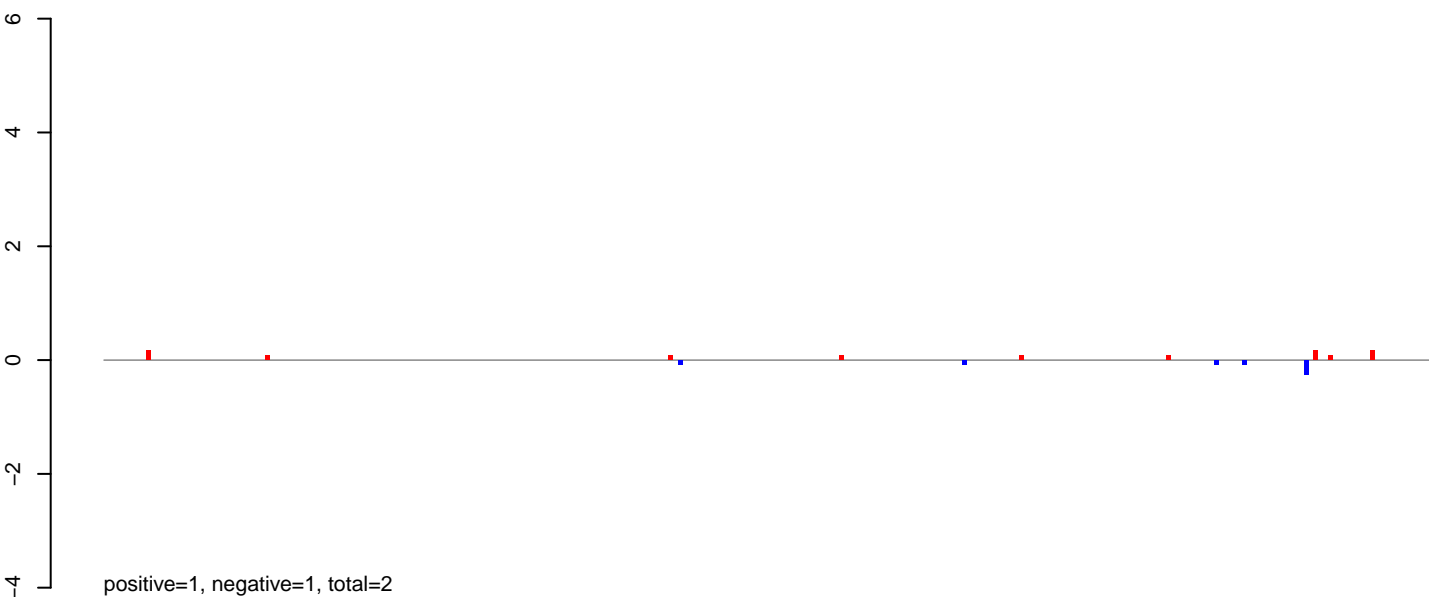
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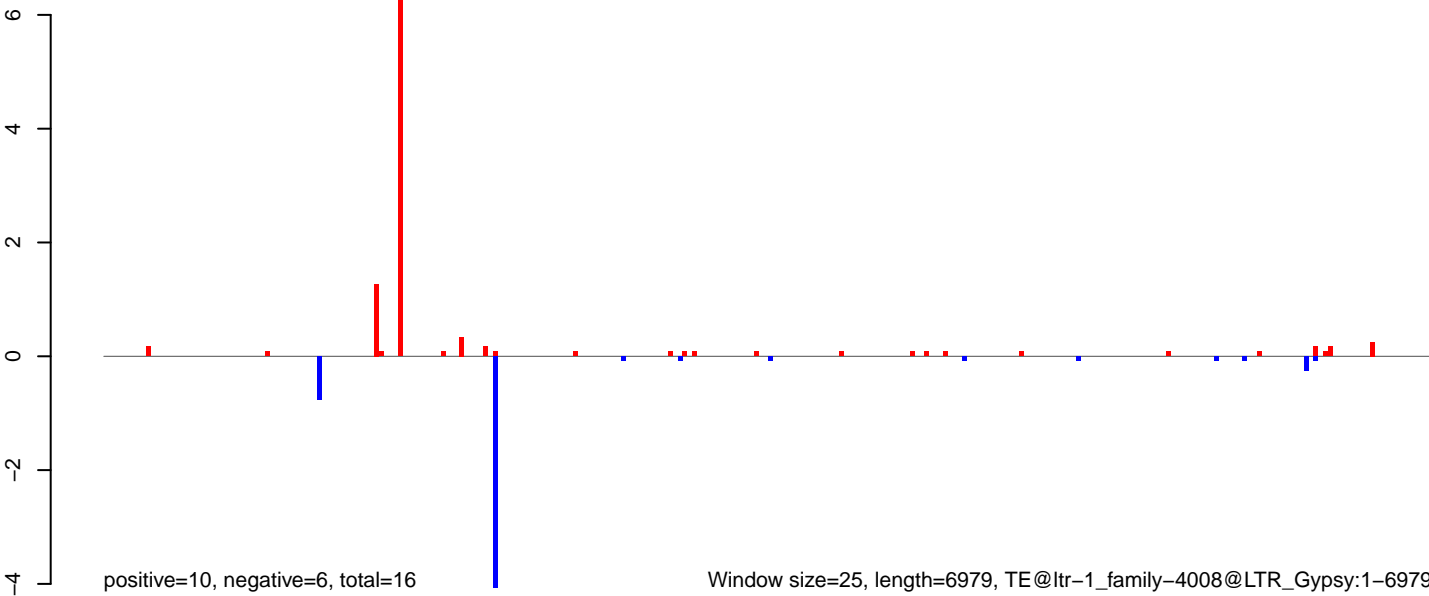
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



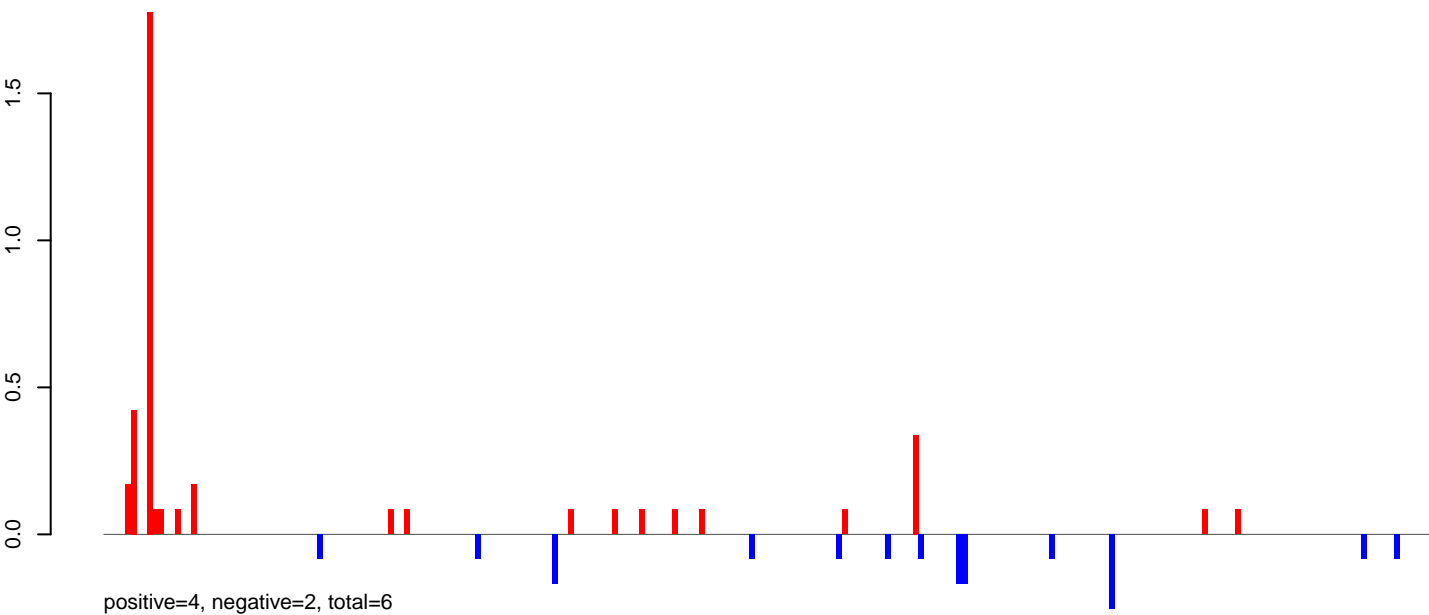
AeAlbo_FemaleMidgut_Denv2_JG.rep



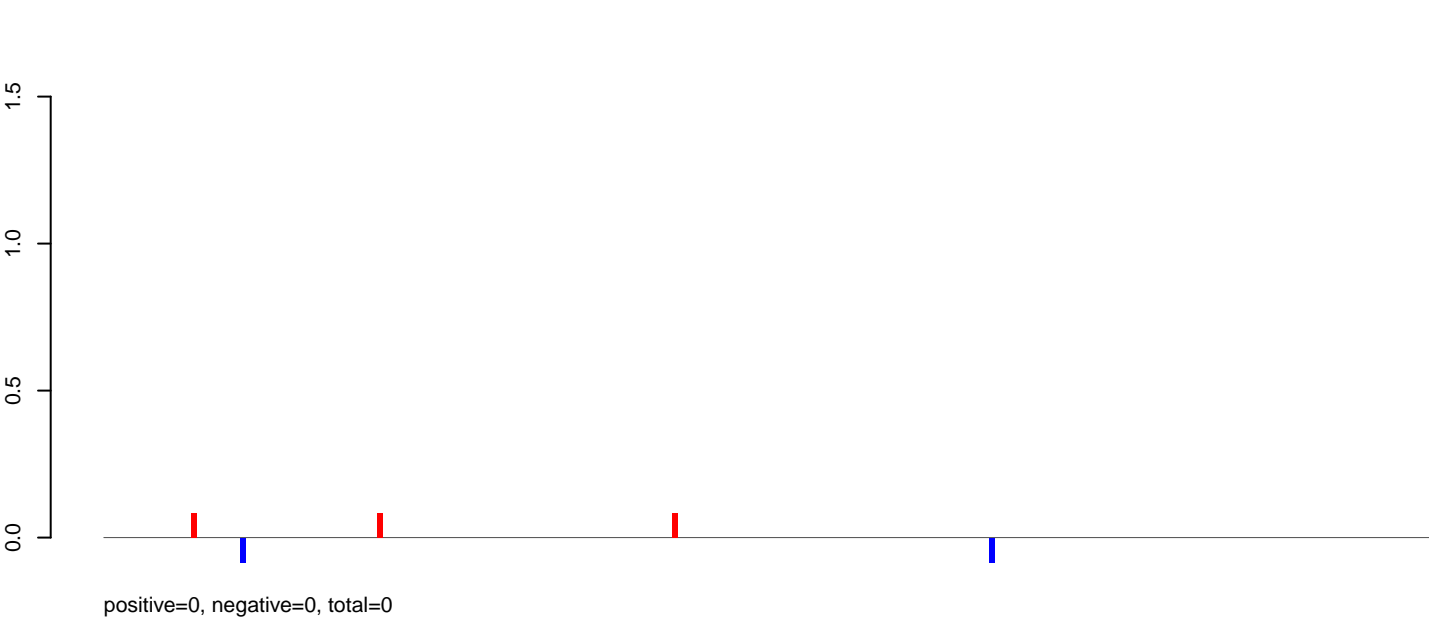
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0 1000 2000 3000 4000 5000 6000 7000

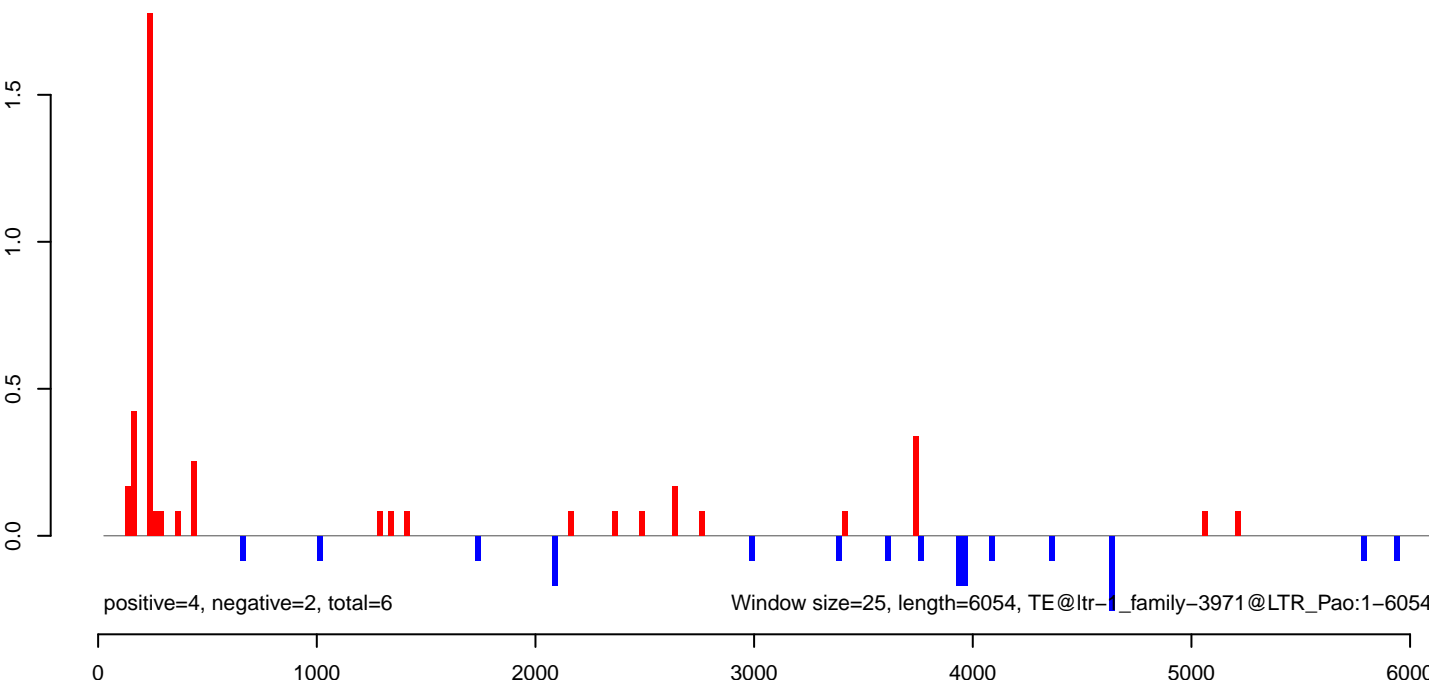
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



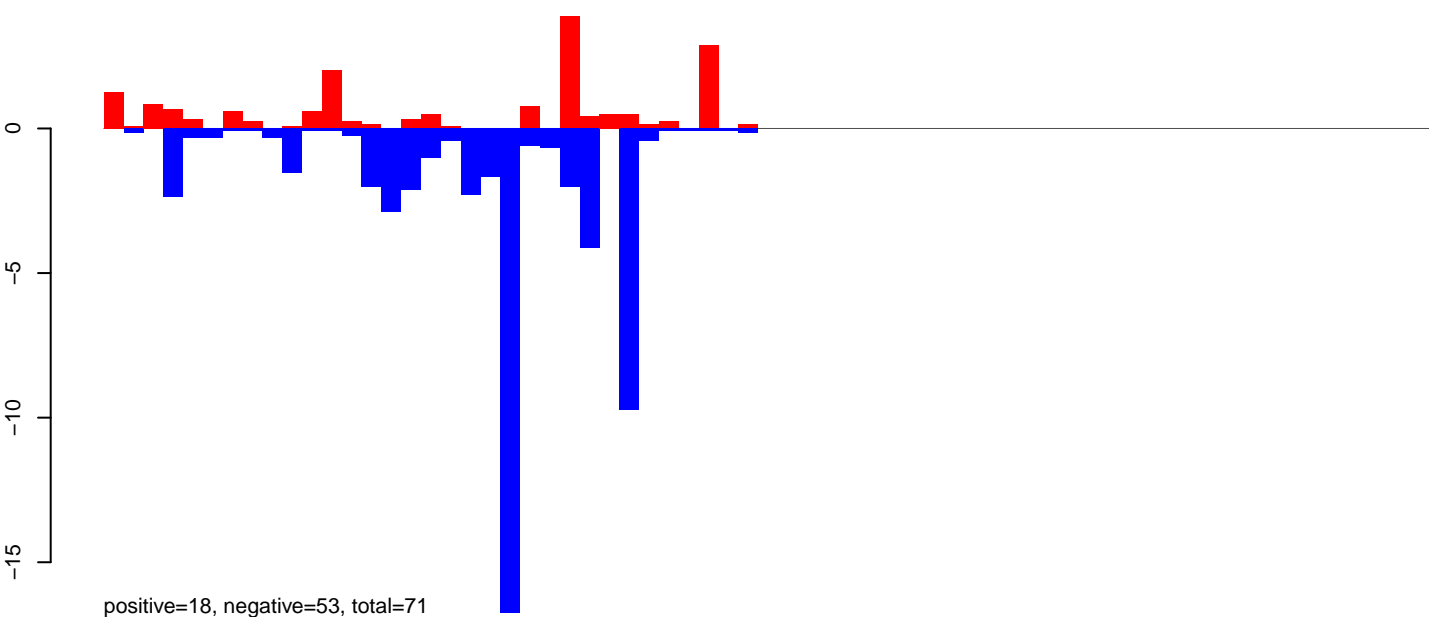
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



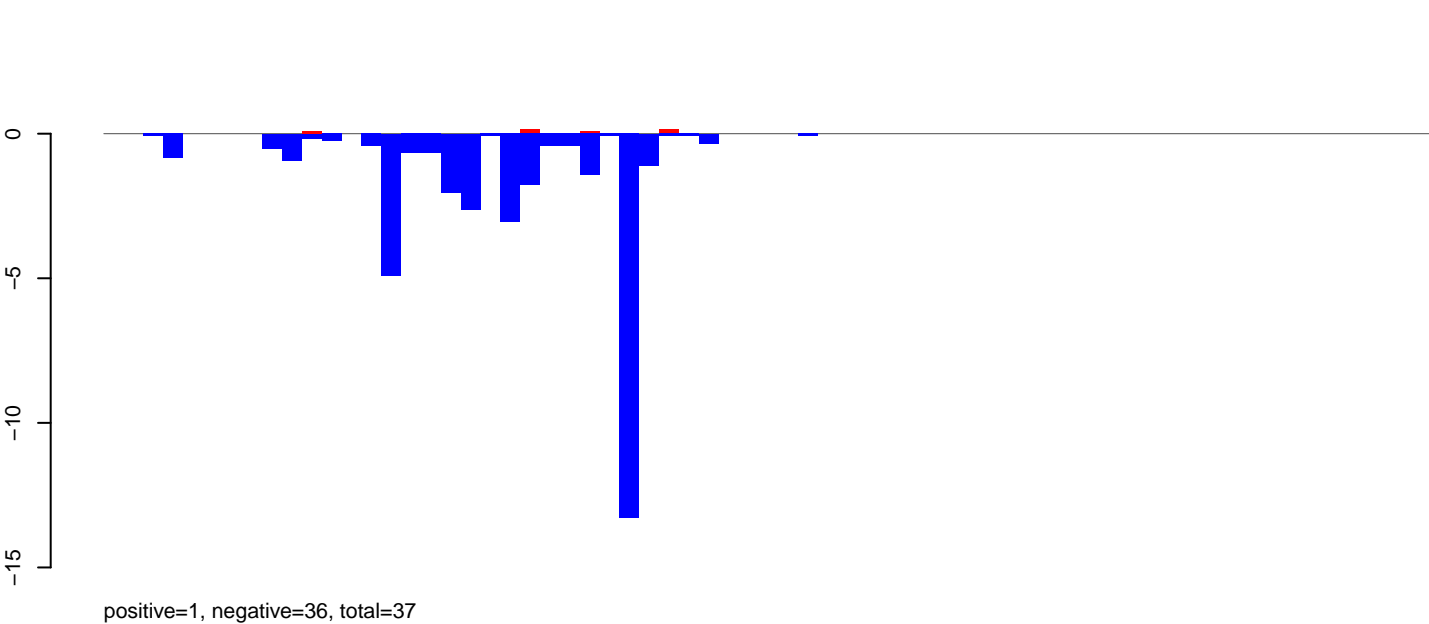
AeAlbo_FemaleMidgut_Denv2_JG.rep



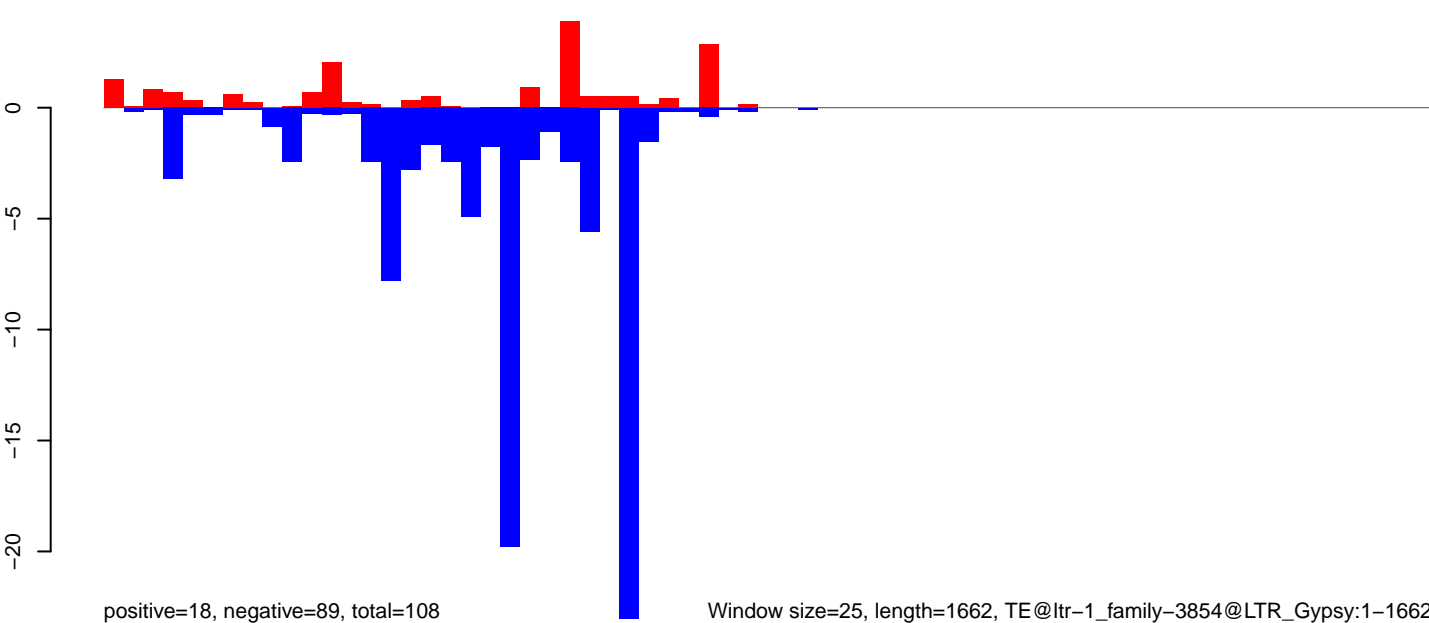
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



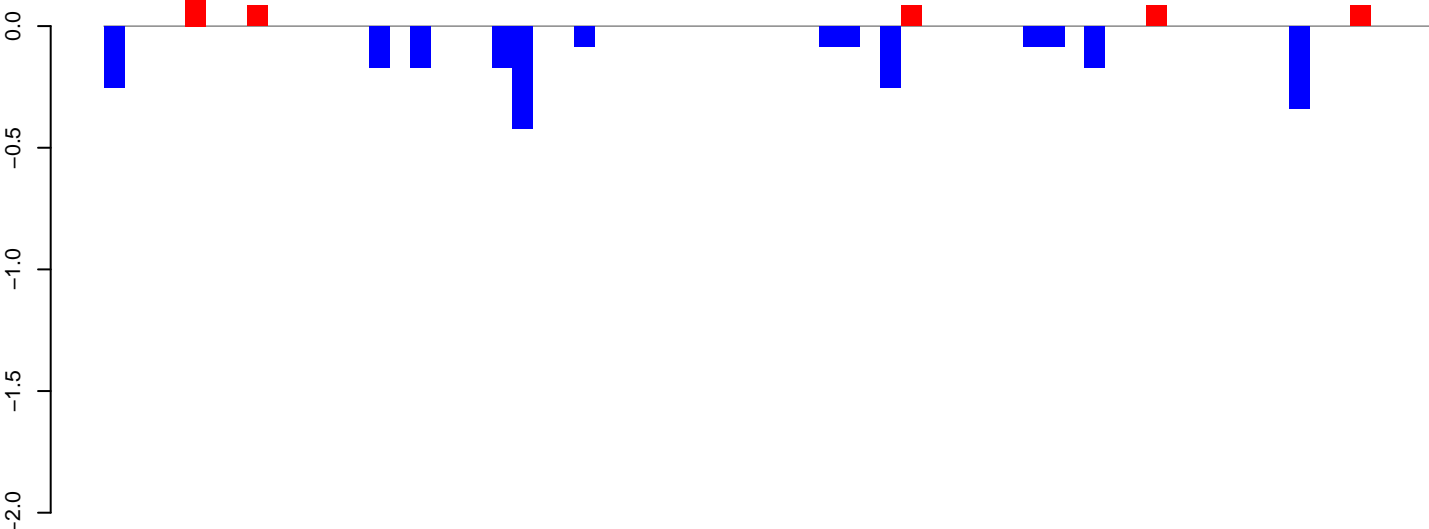
AeAlbo_FemaleMidgut_Denv2_JG.rep



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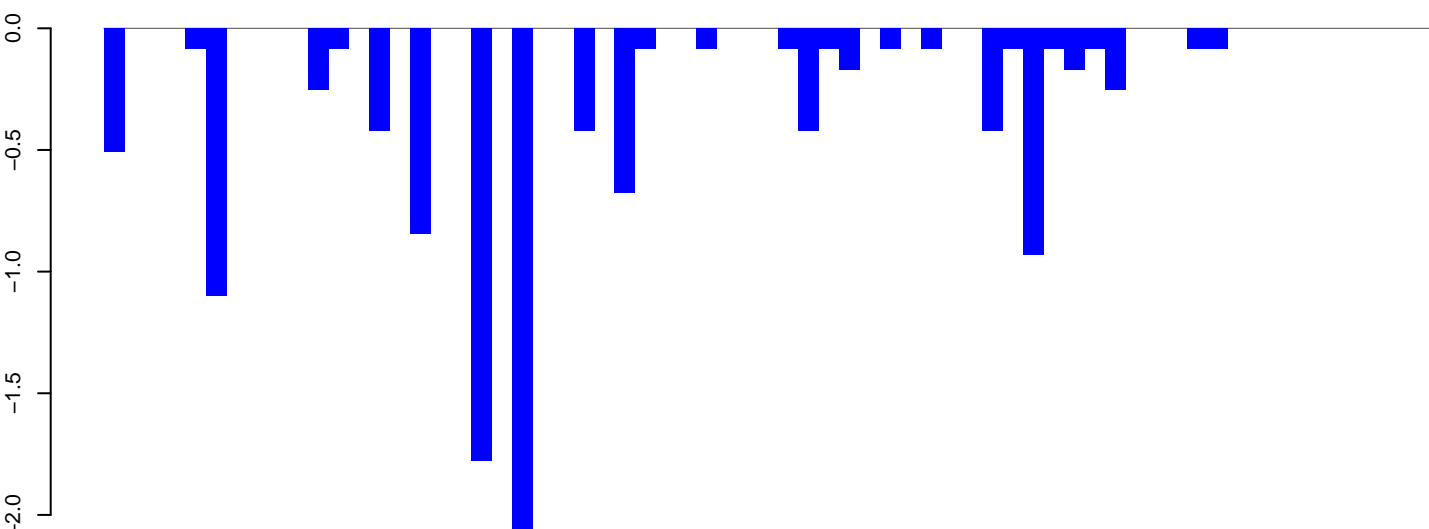
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



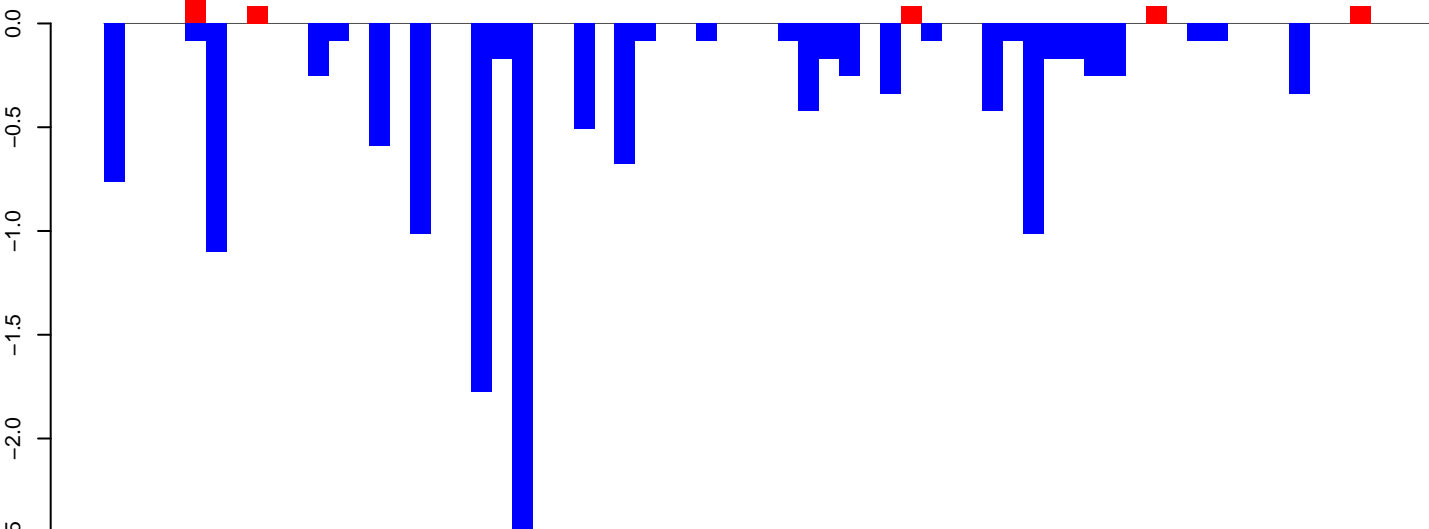
positive=1, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=12, total=12

AeAlbo_FemaleMidgut_Denv2_JG.rep

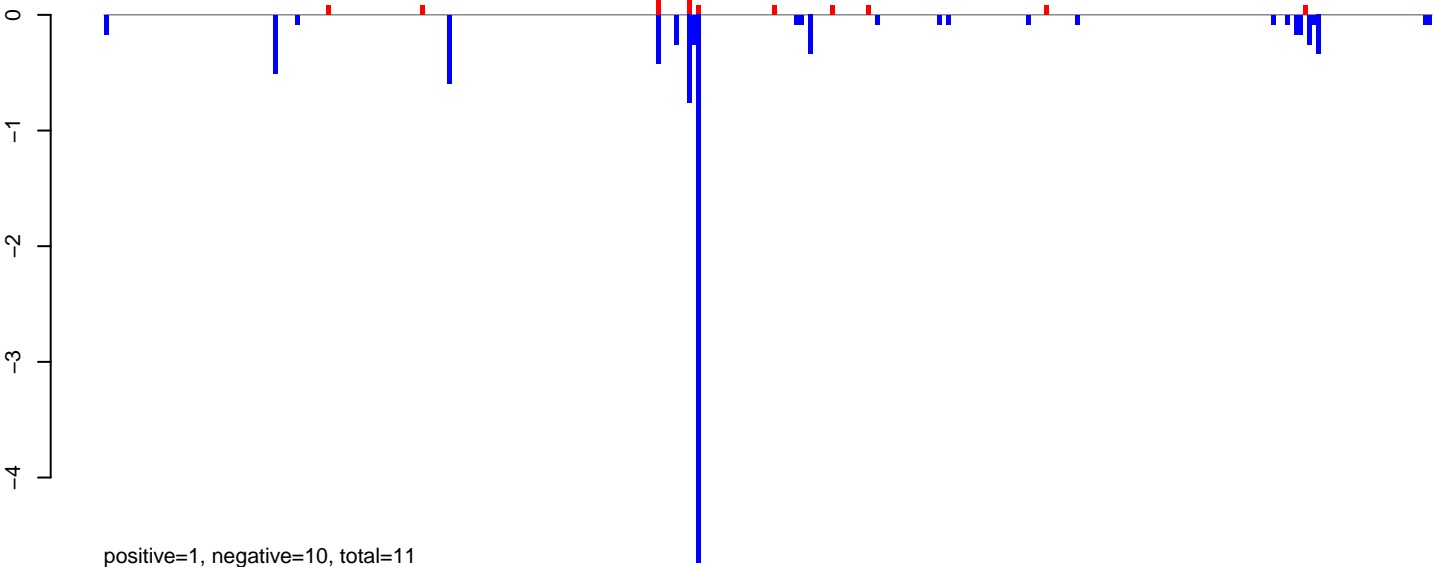


positive=1, negative=14, total=15

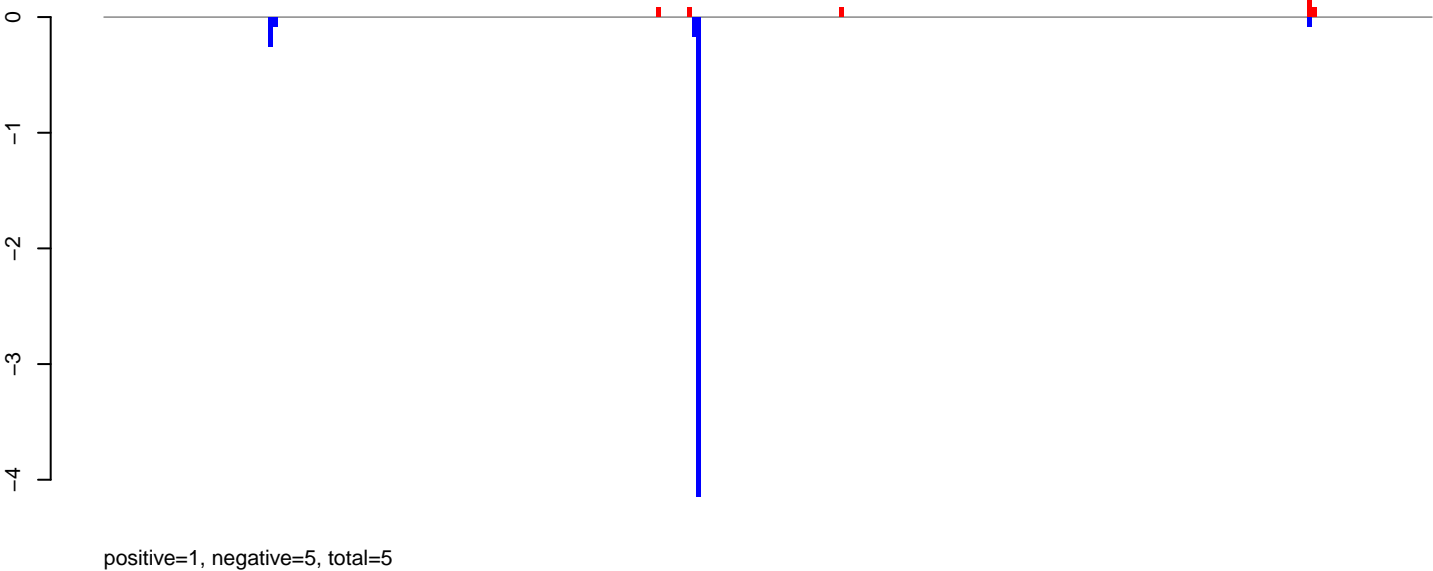
Window size=25, length=1604, TE@ltr-1_family-3769@LTR_Gypsy:1-1604

0 500 1000 1500

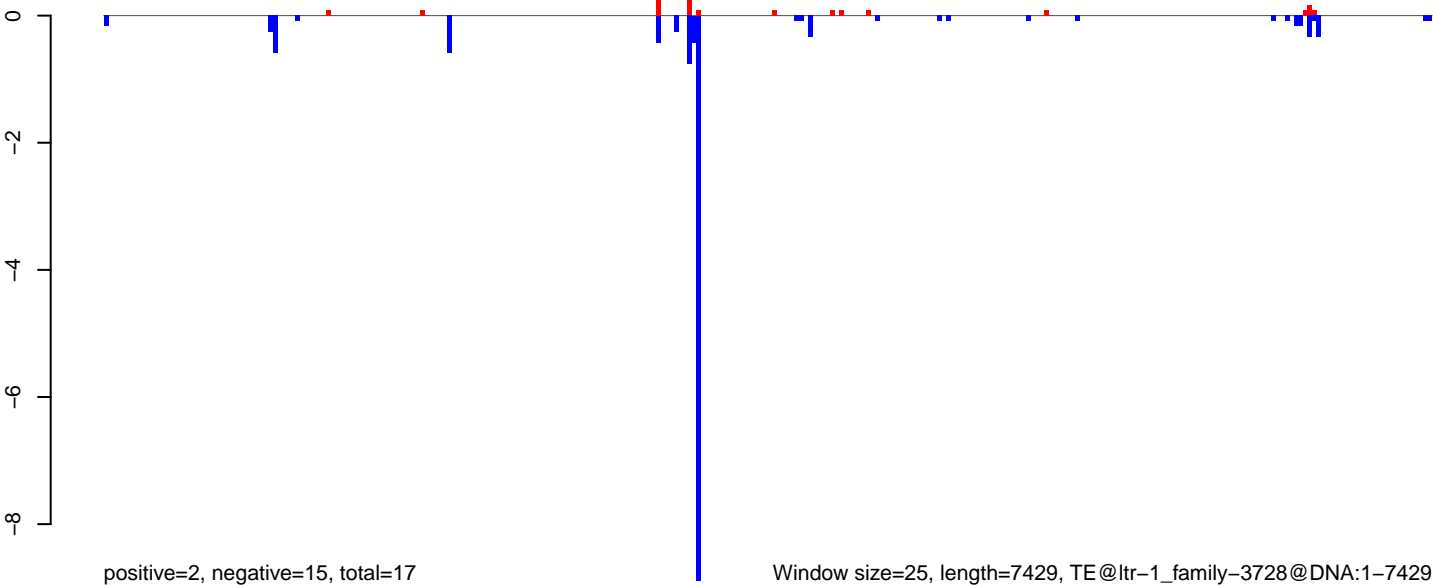
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



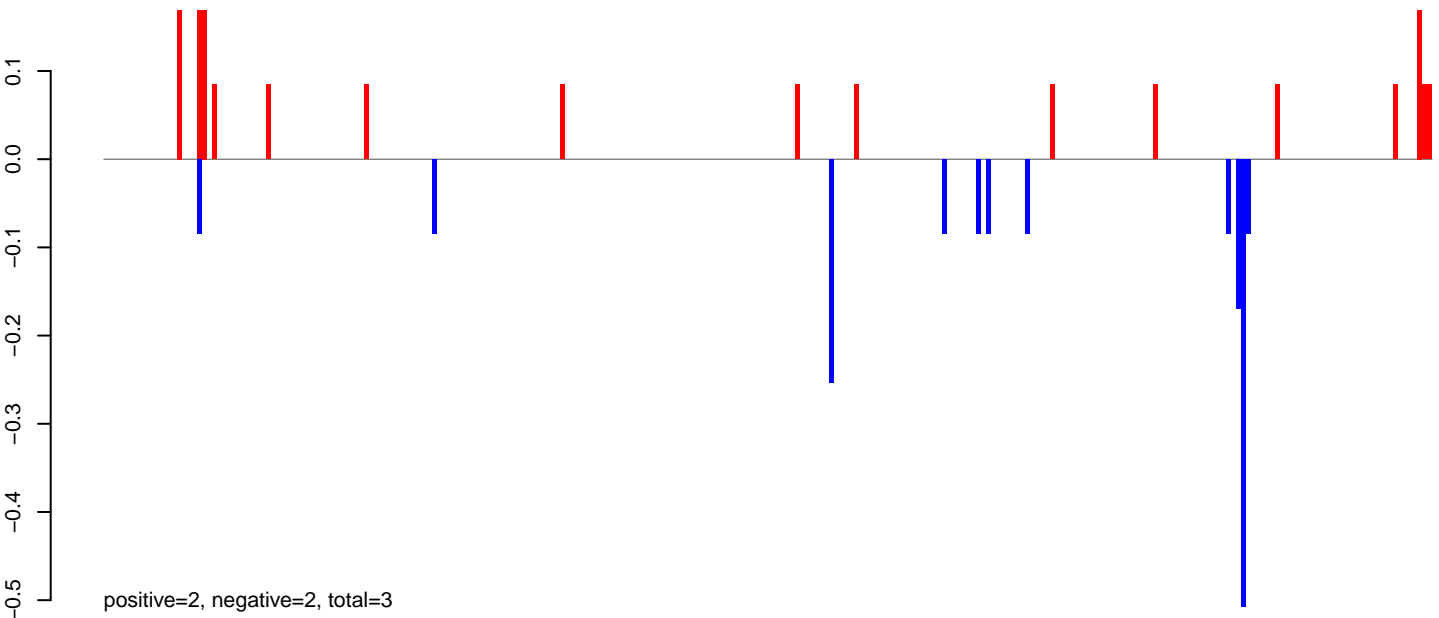
AeAlbo_FemaleMidgut_Denv2_JG.rep



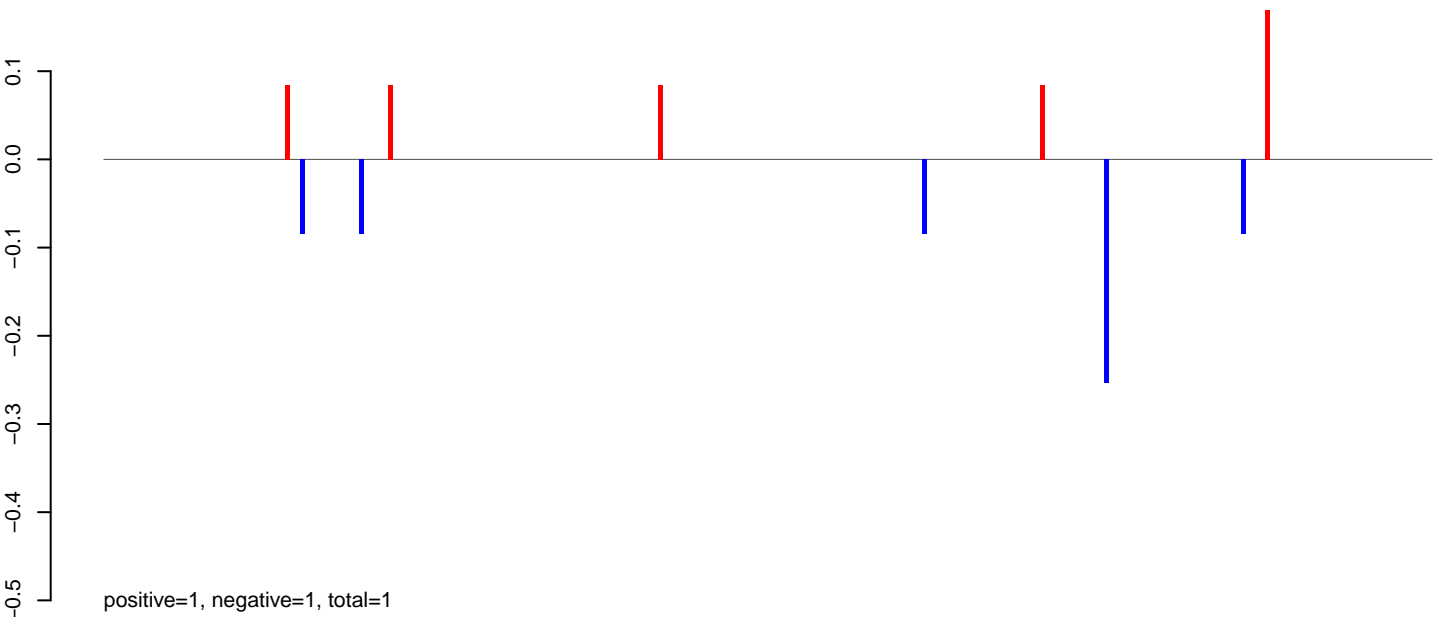
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0 2000 4000 6000

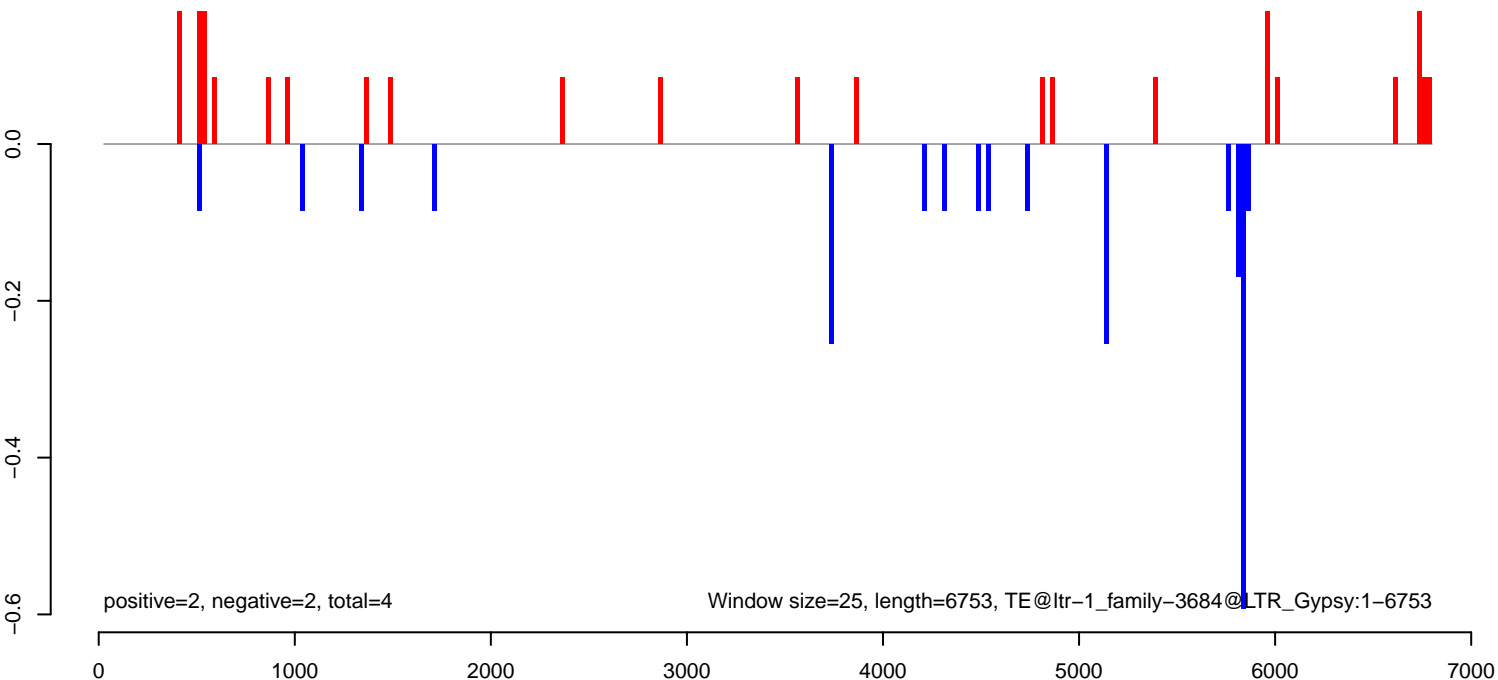
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



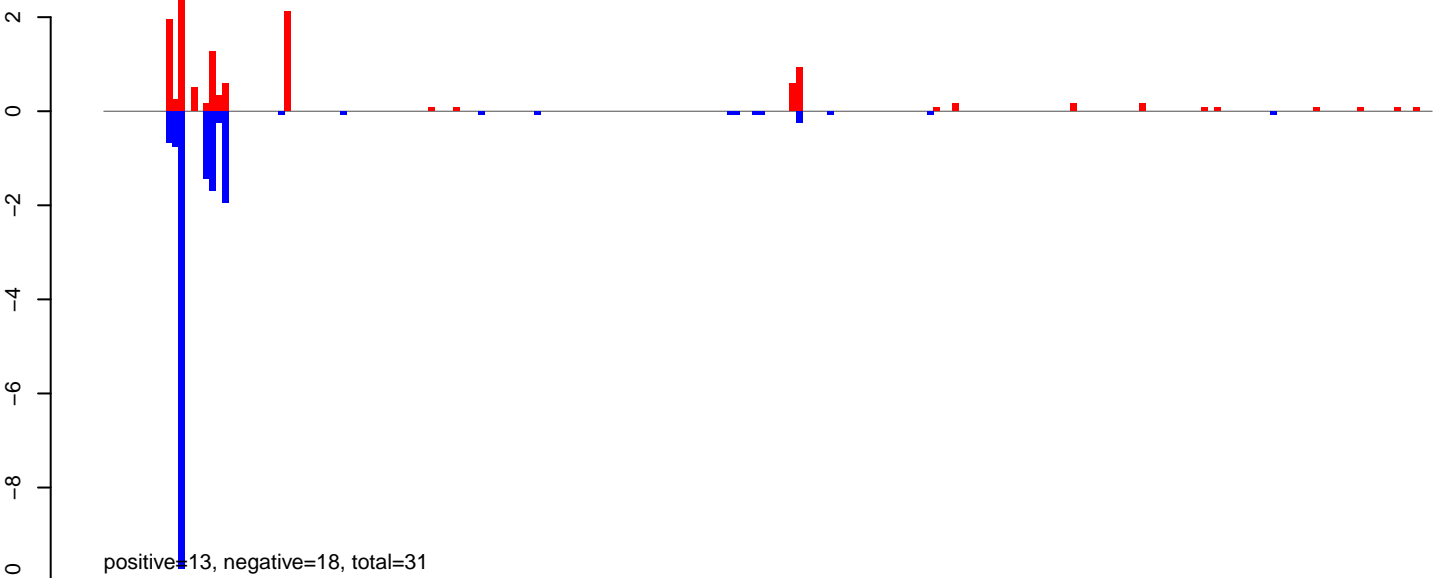
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



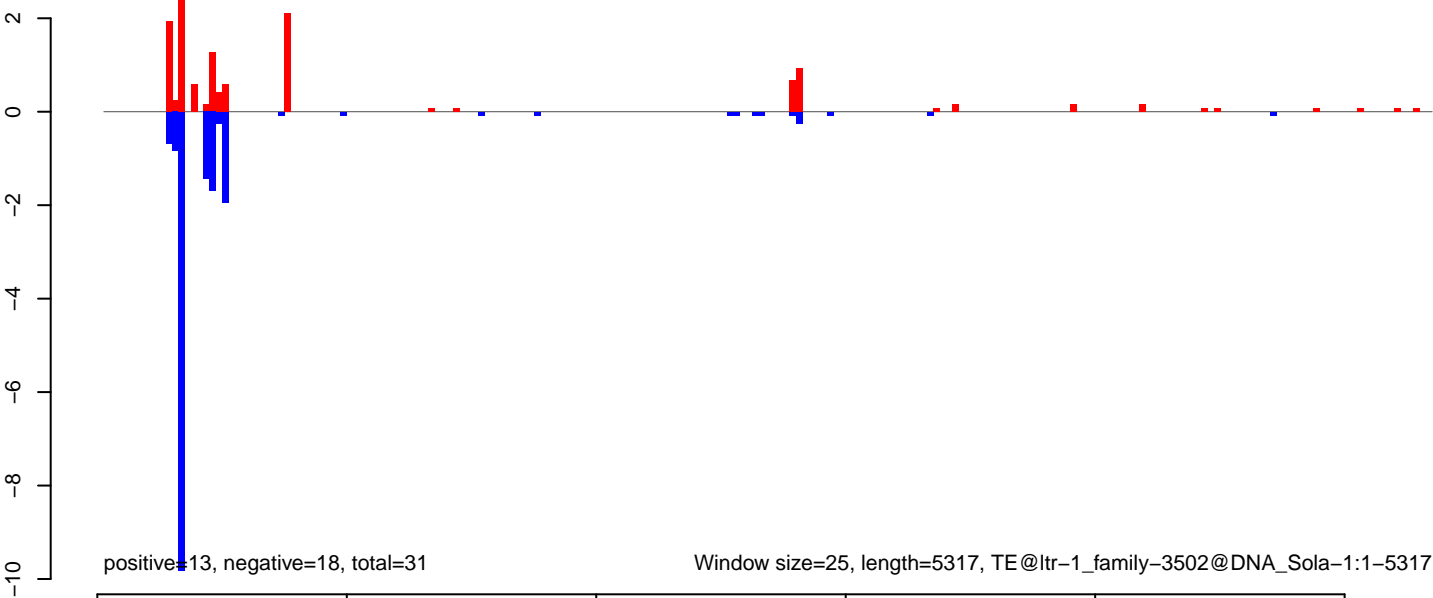
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



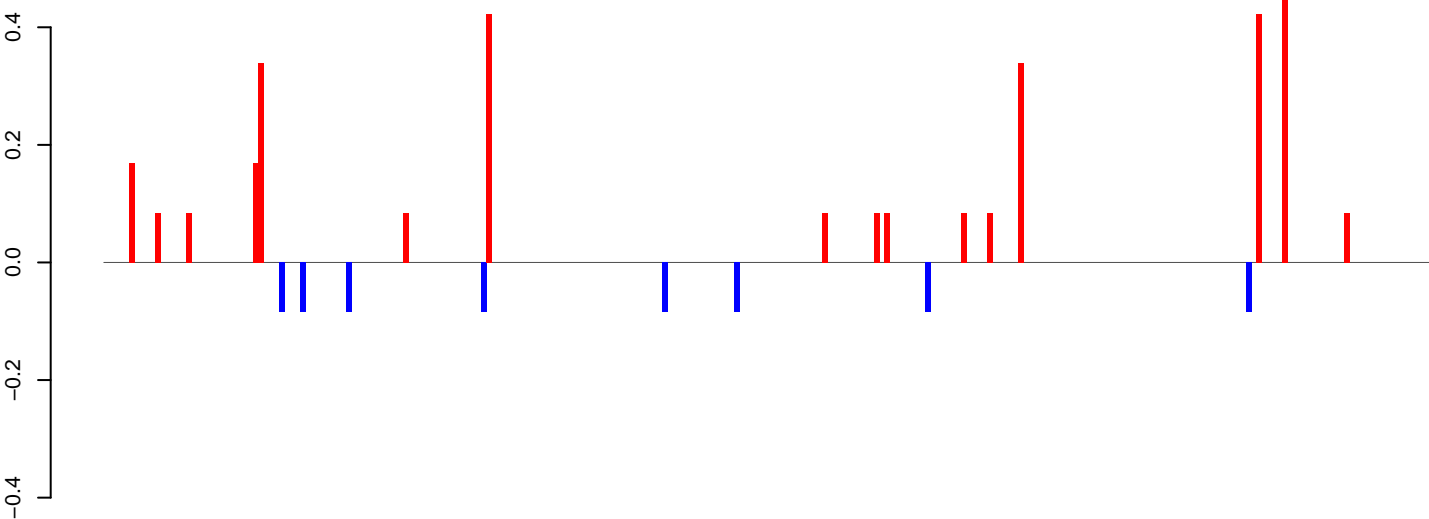
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

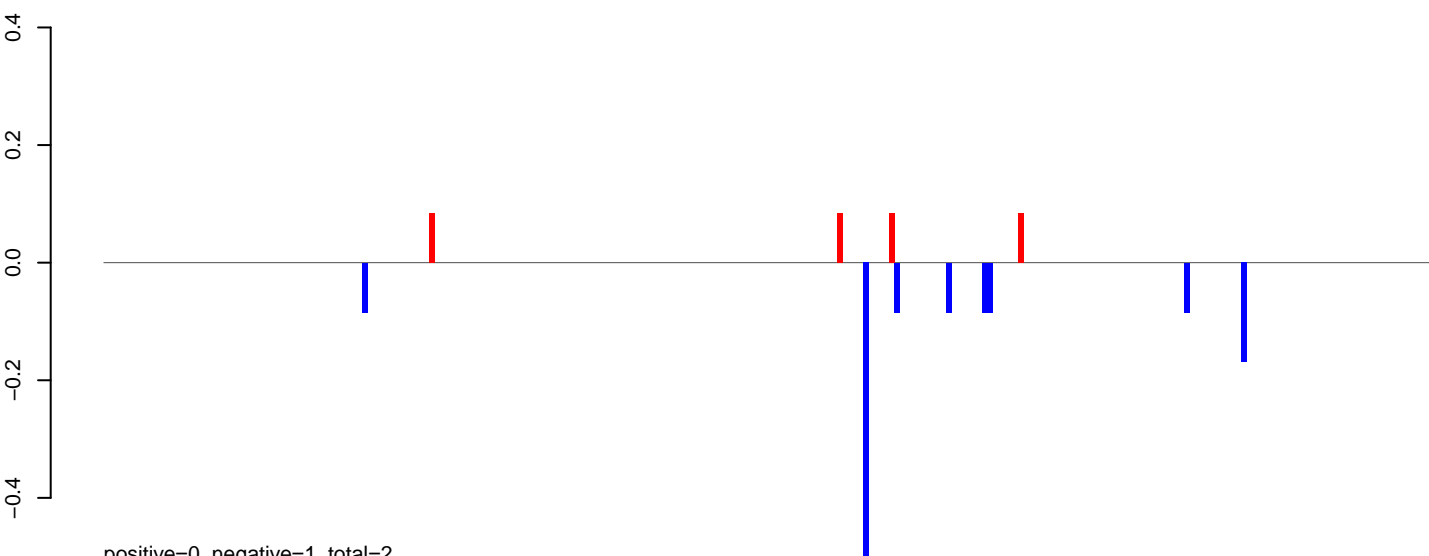


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



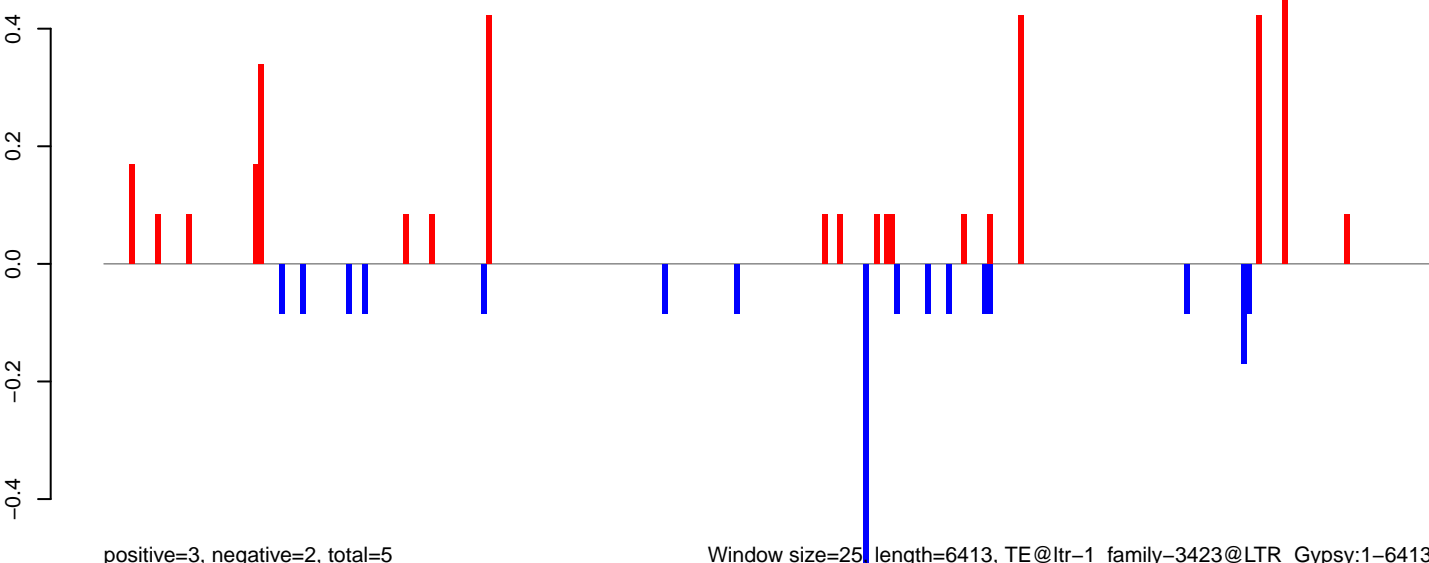
positive=3, negative=1, total=4

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

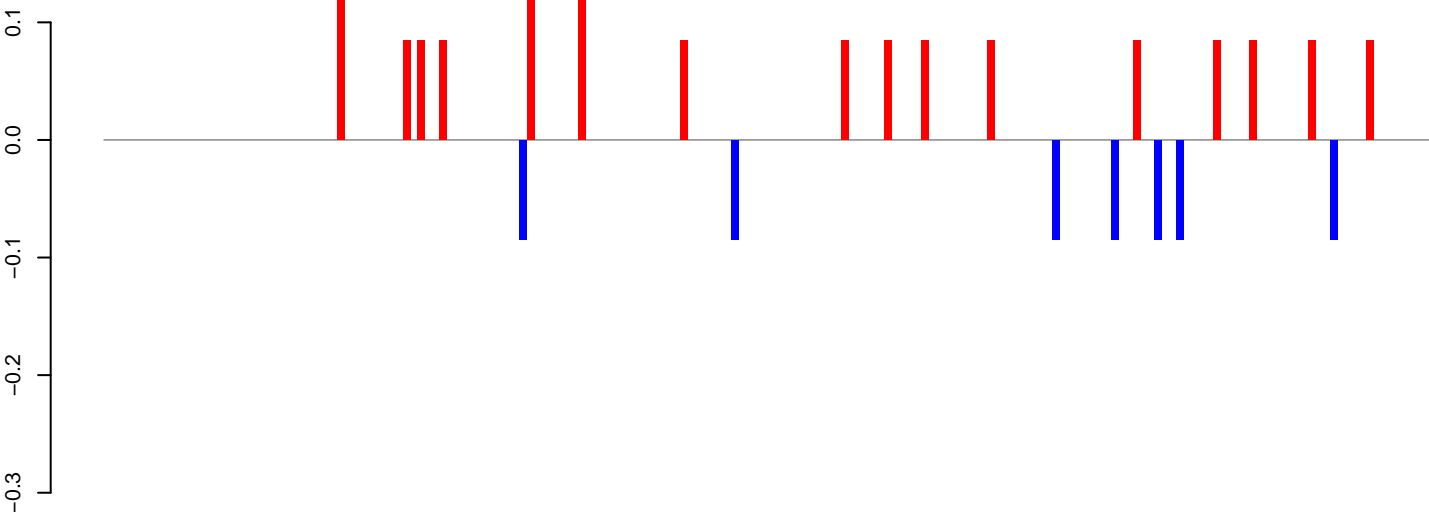


positive=3, negative=2, total=5

Window size=25, length=6413, TE@ltr-1_family-3423@LTR_Gypsy:1-6413

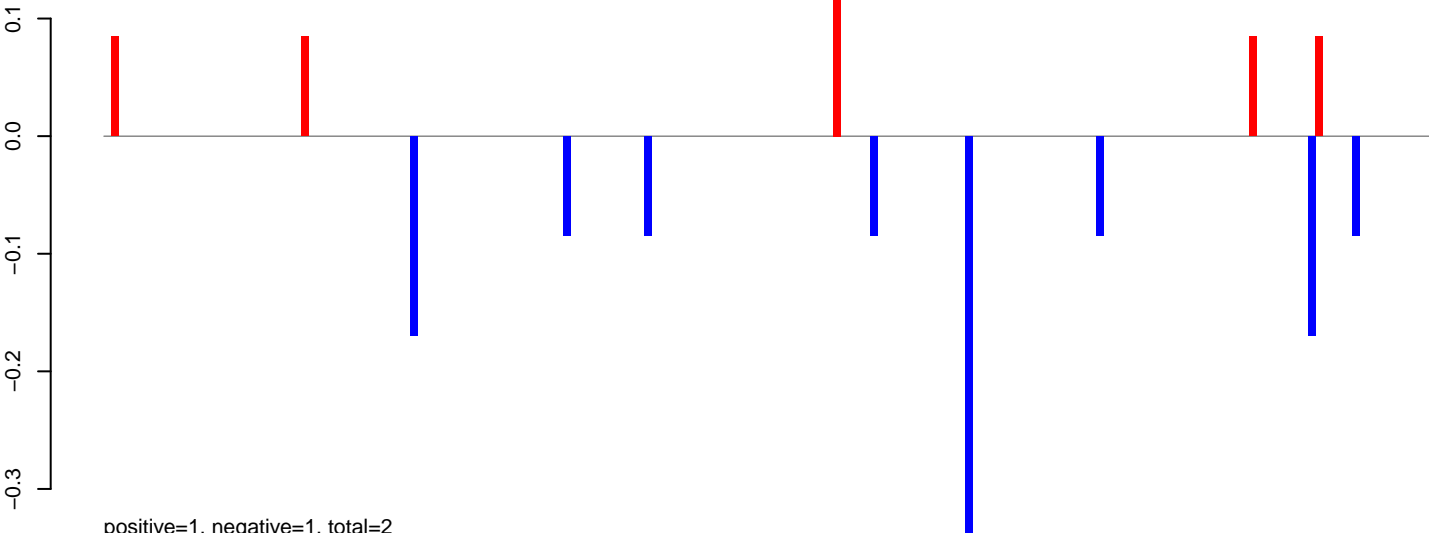
0 1000 2000 3000 4000 5000 6000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



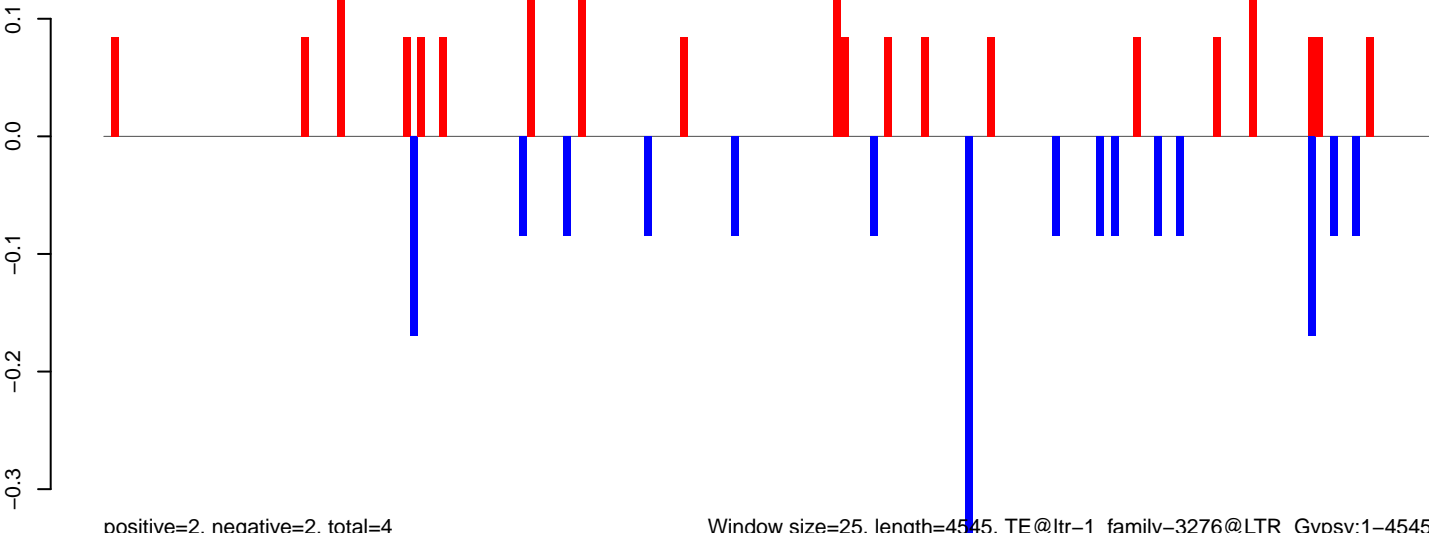
positive=2, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

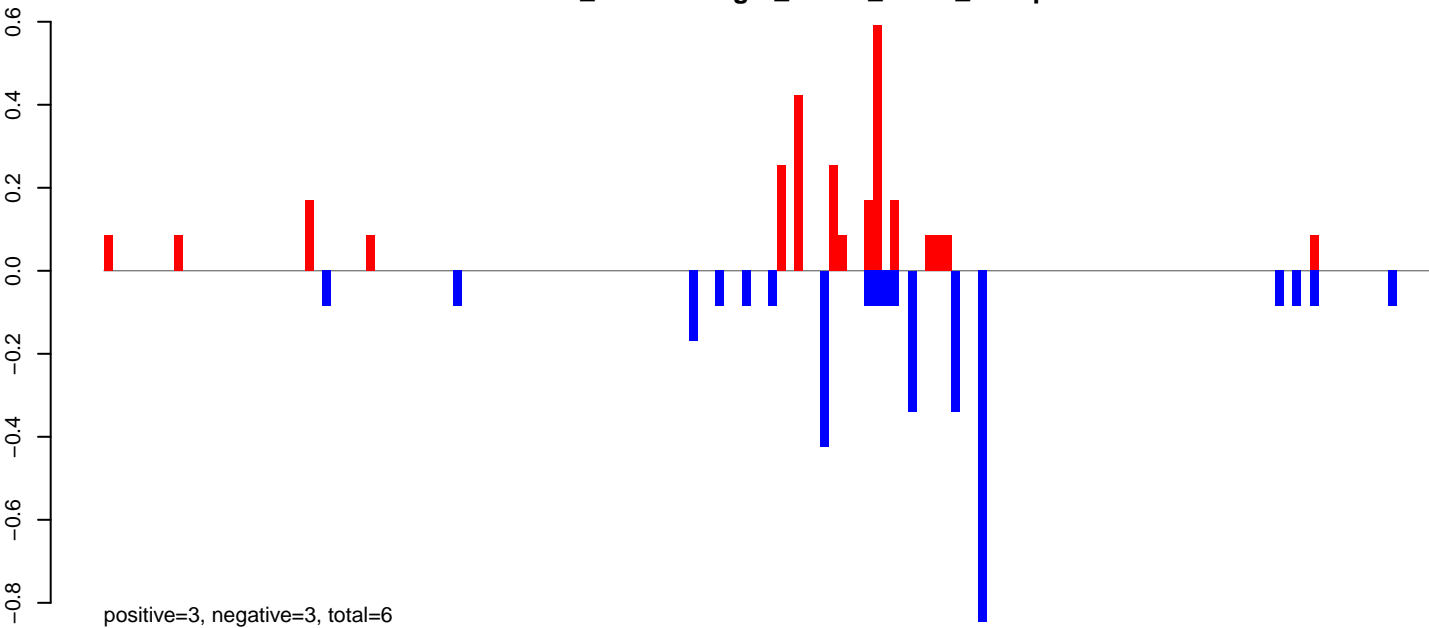


positive=2, negative=2, total=4

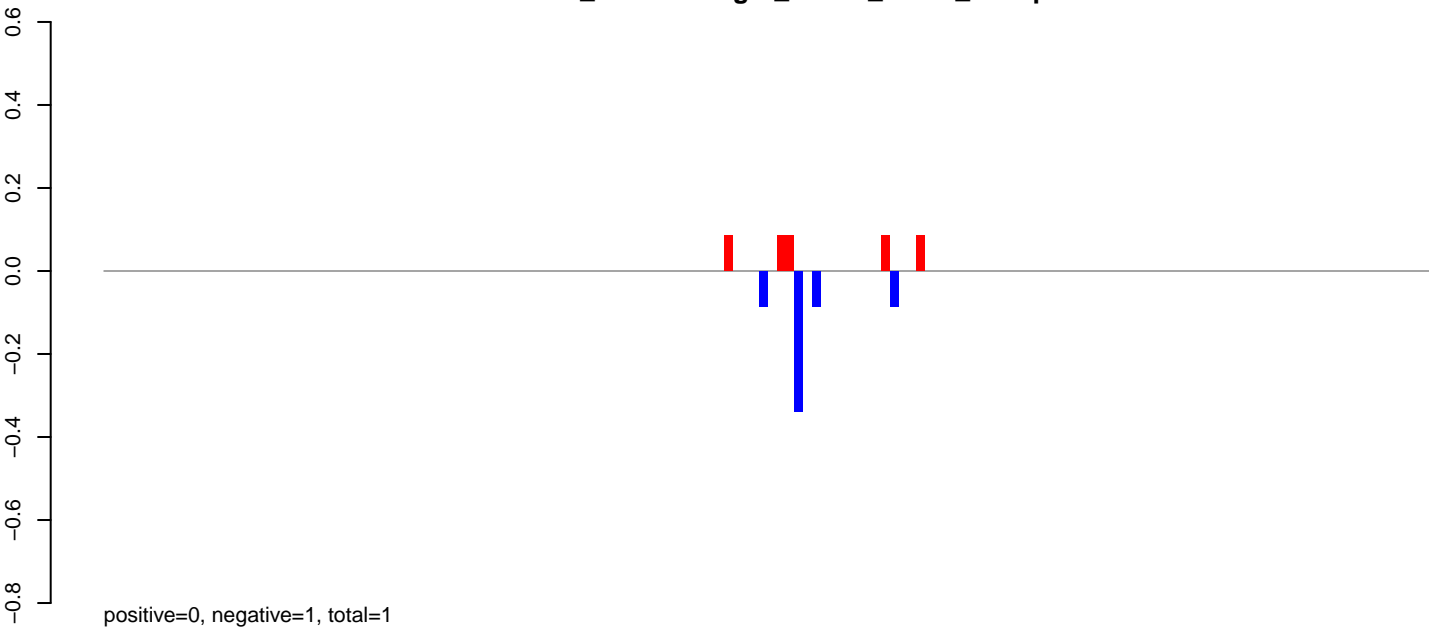
Window size=25, length=4545, TE@ltr-1_family-3276@LTR_Gypsy:1-4545

0 1000 2000 3000 4000

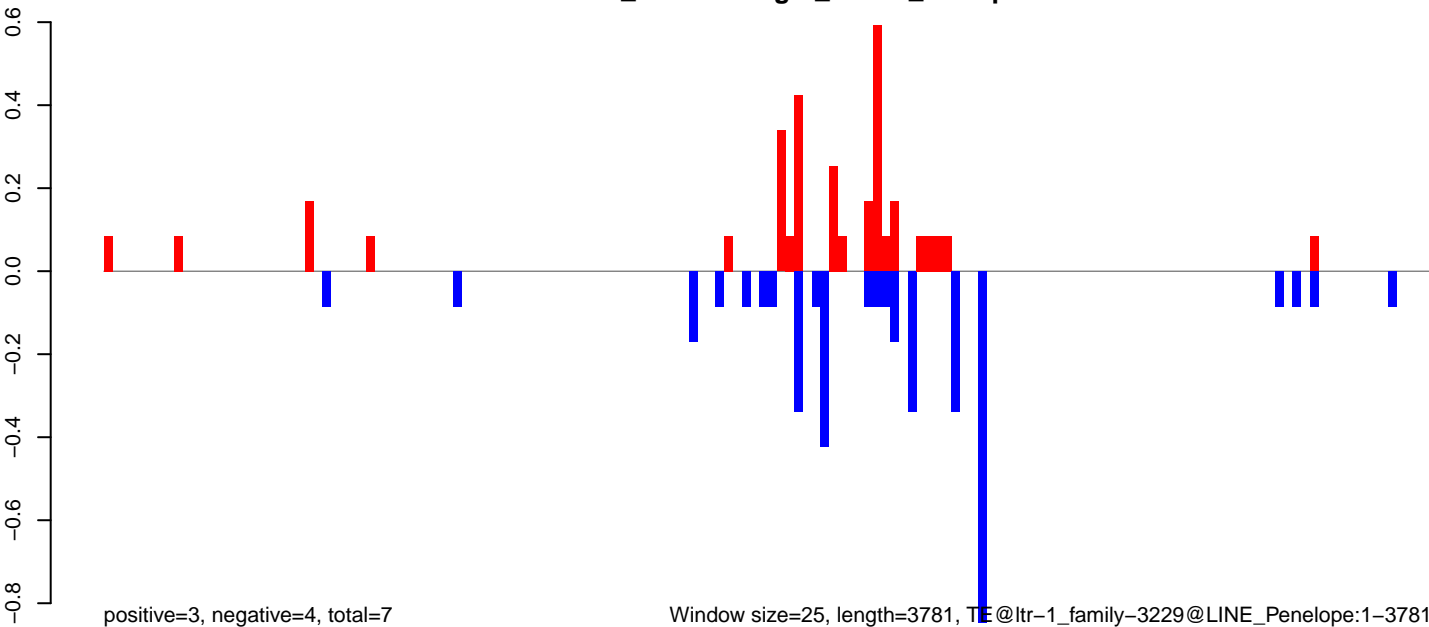
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



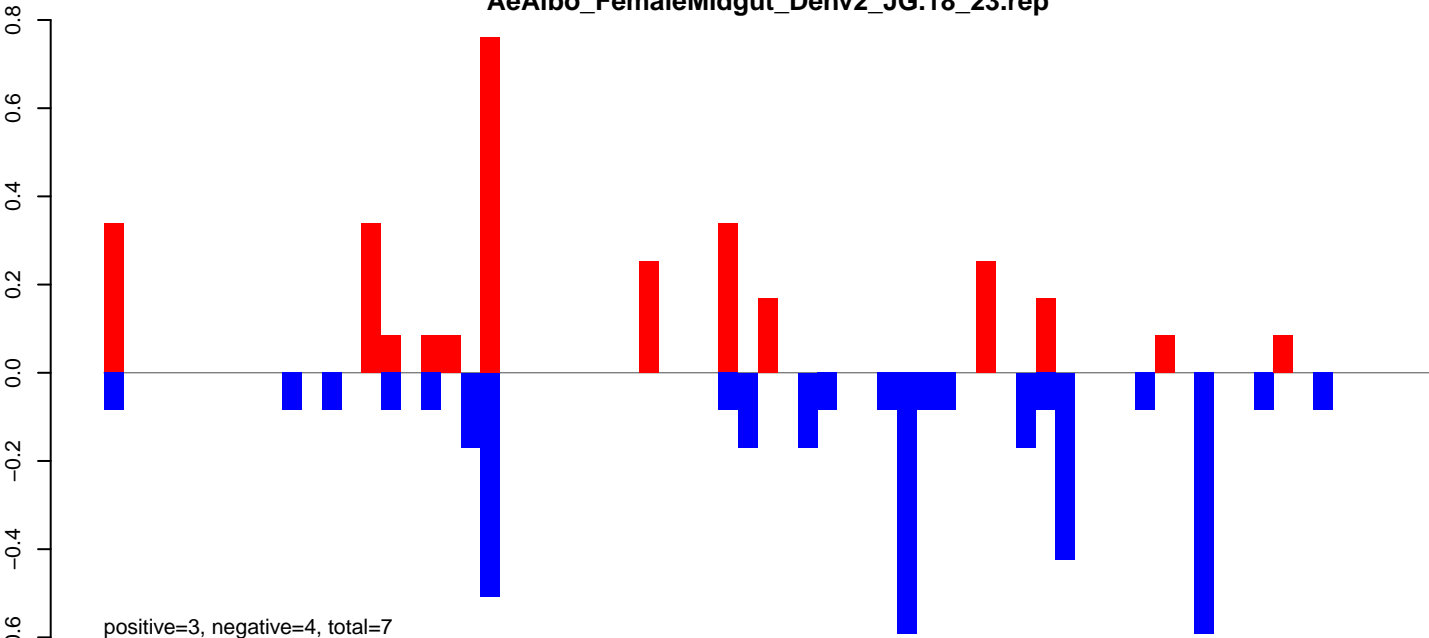
AeAlbo_FemaleMidgut_Denv2_JG.rep



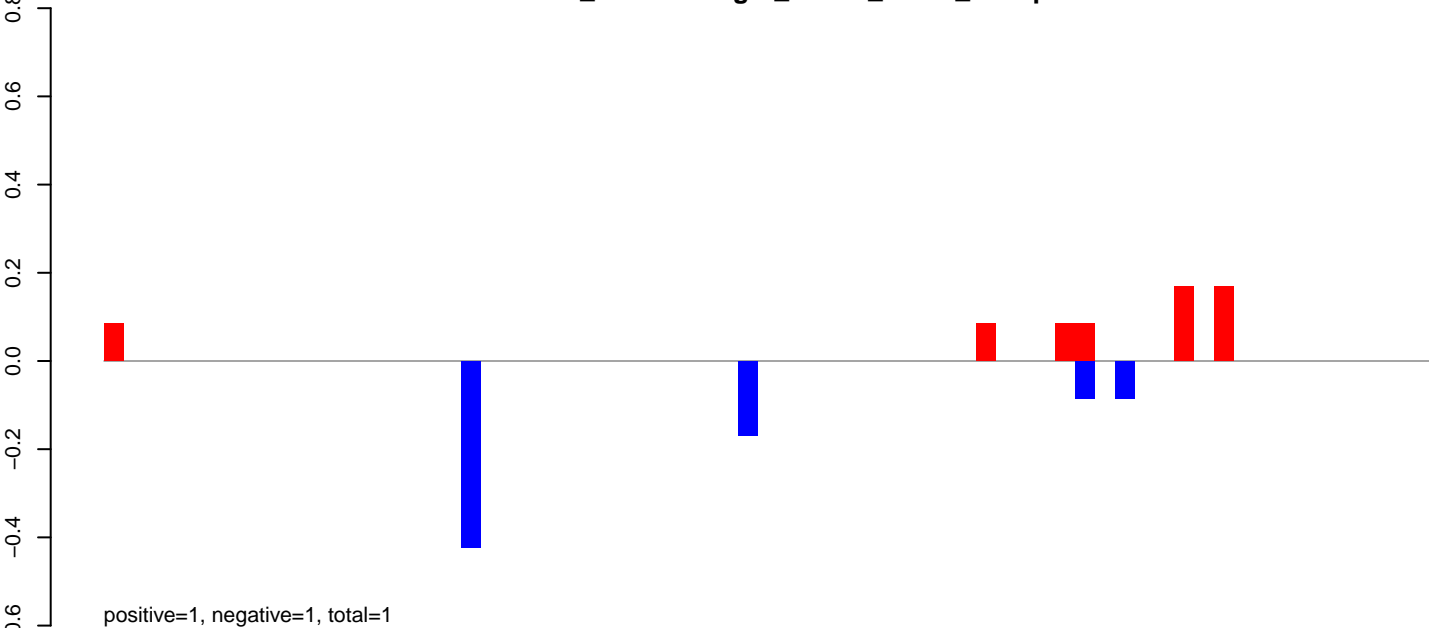
Window size=25, length=3781, TE@ltr-1_family-3229@LINE_Penelope:1-3781

0 1000 2000 3000

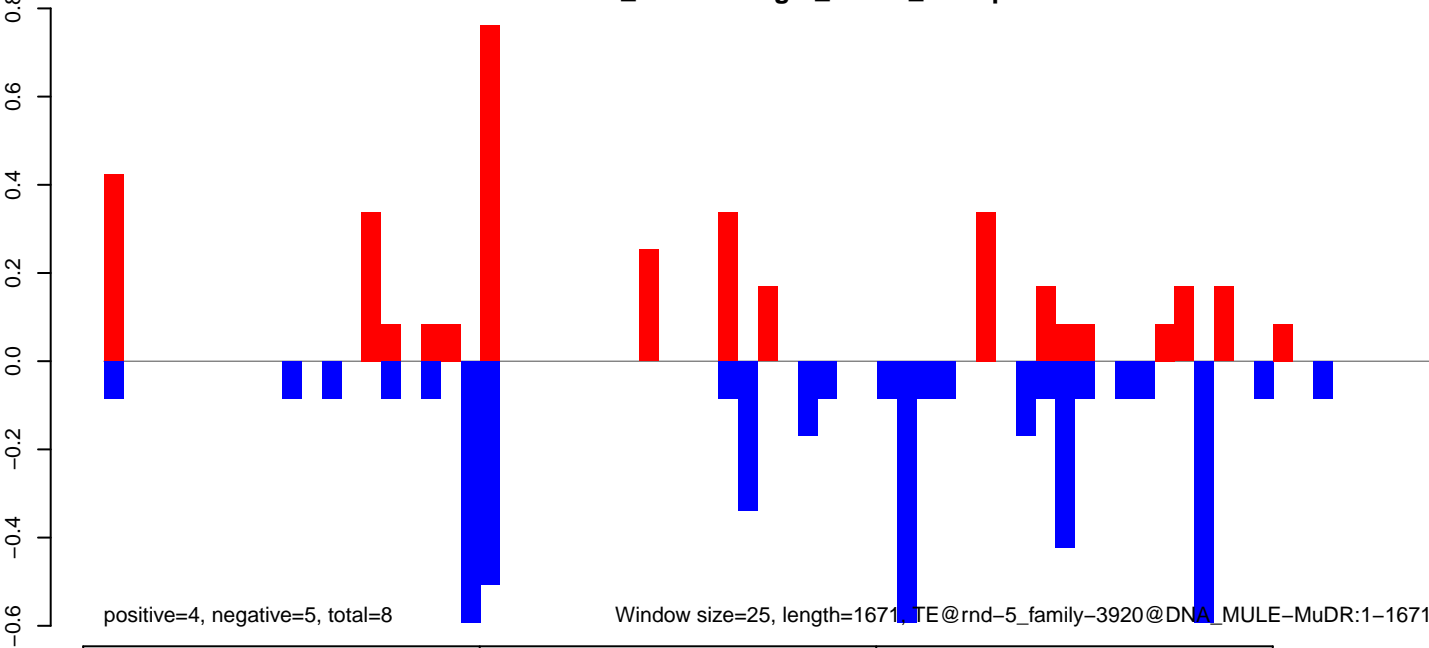
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



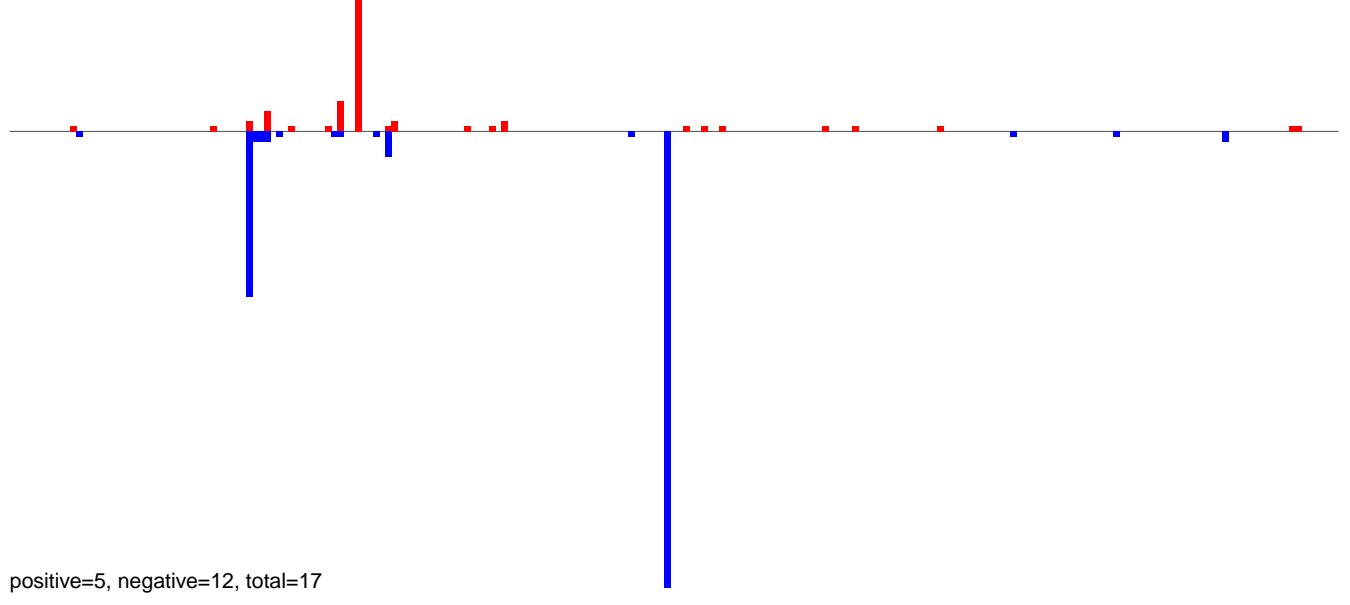
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



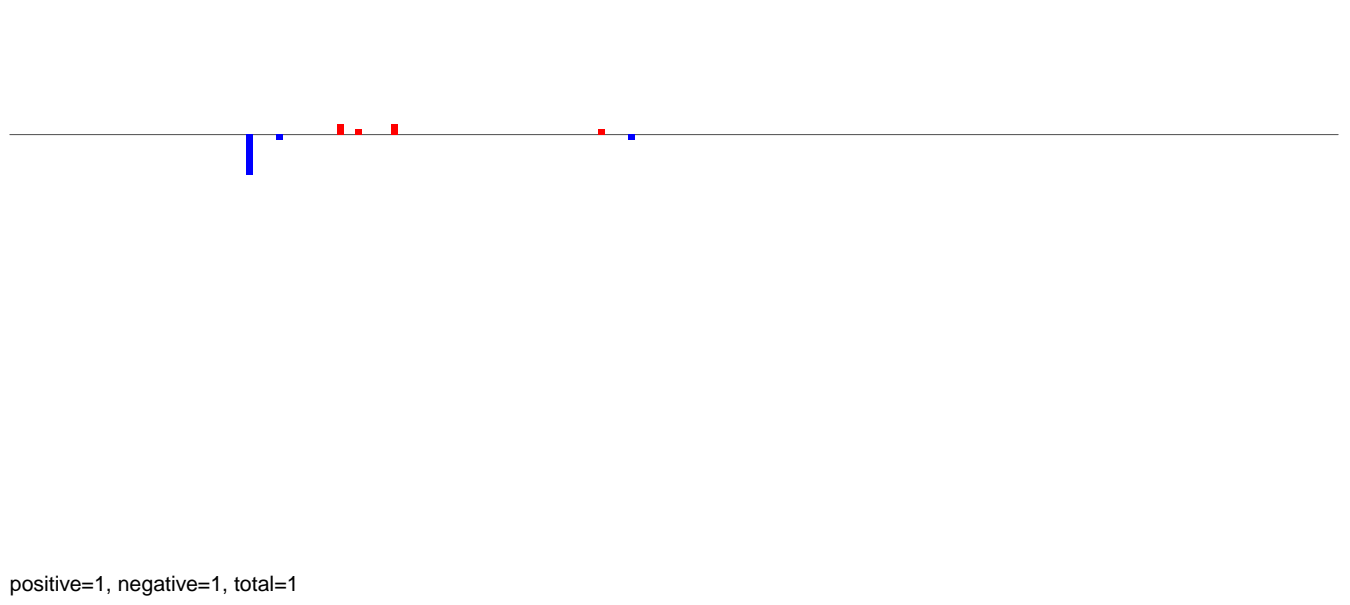
AeAlbo_FemaleMidgut_Denv2_JG.rep



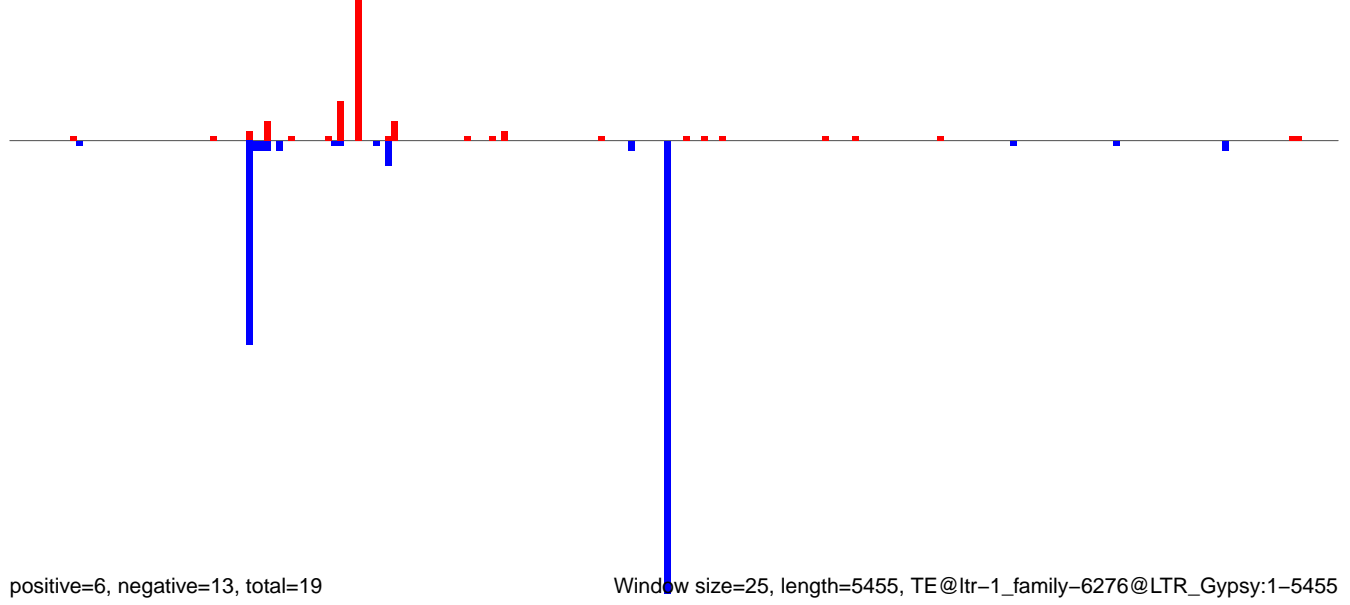
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



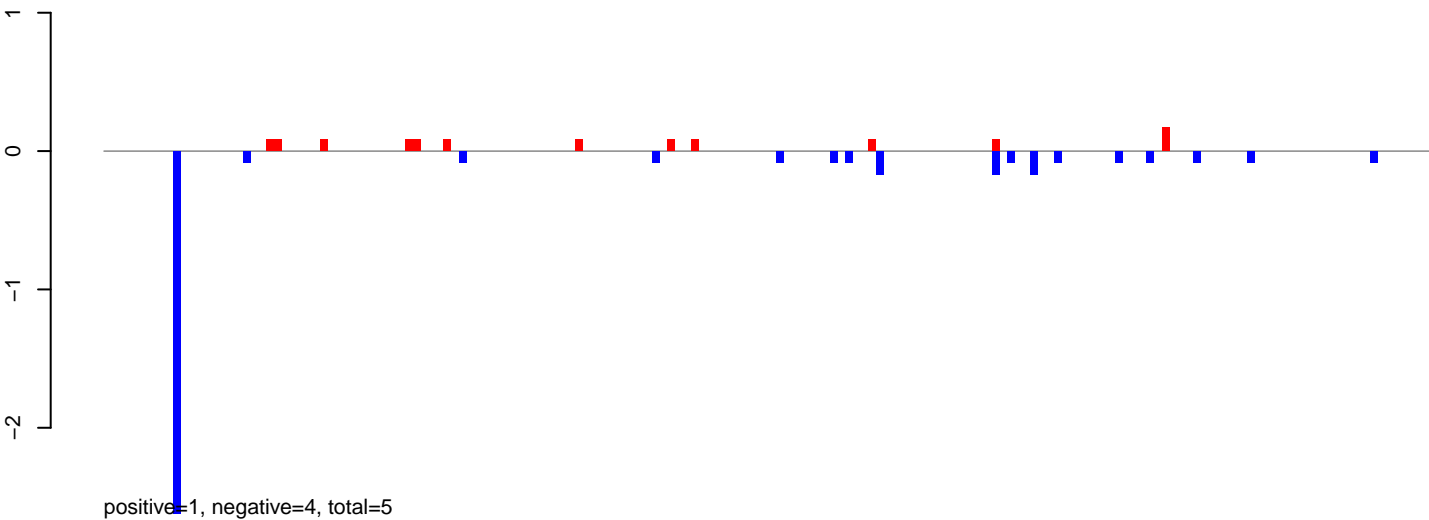
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



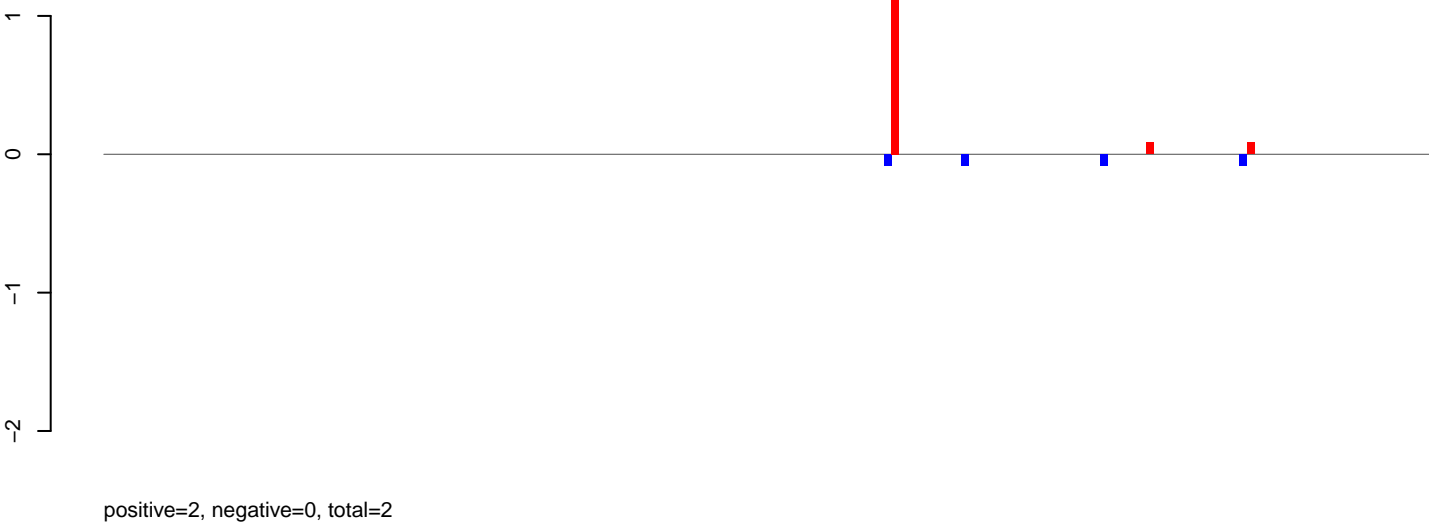
AeAlbo_FemaleMidgut_Denv2_JG.rep



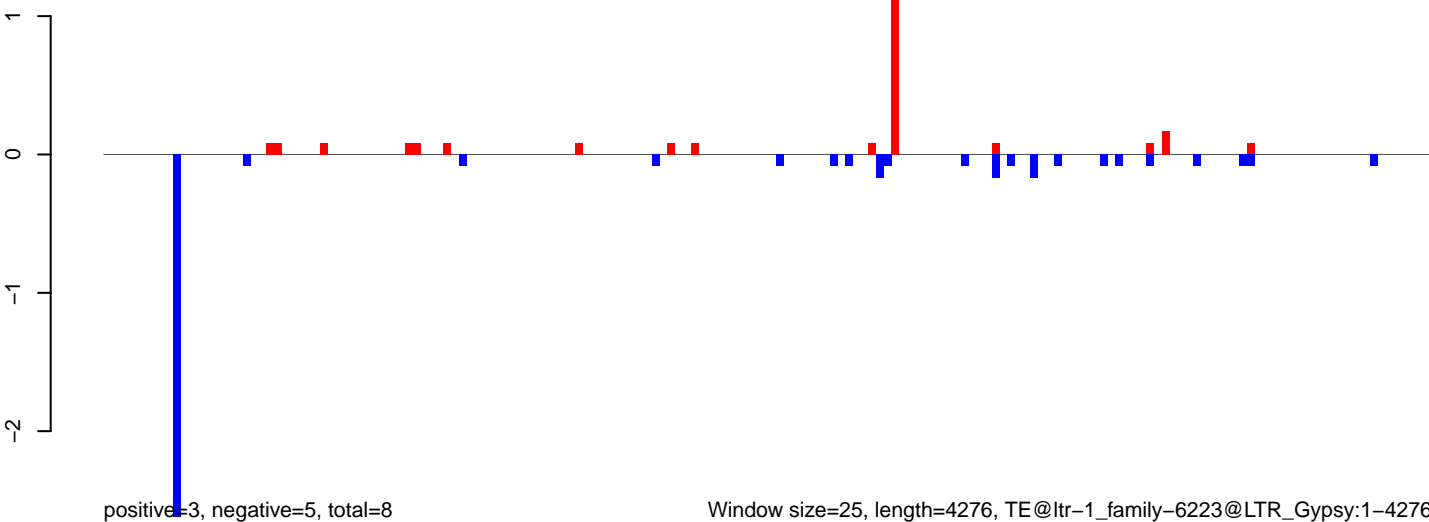
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



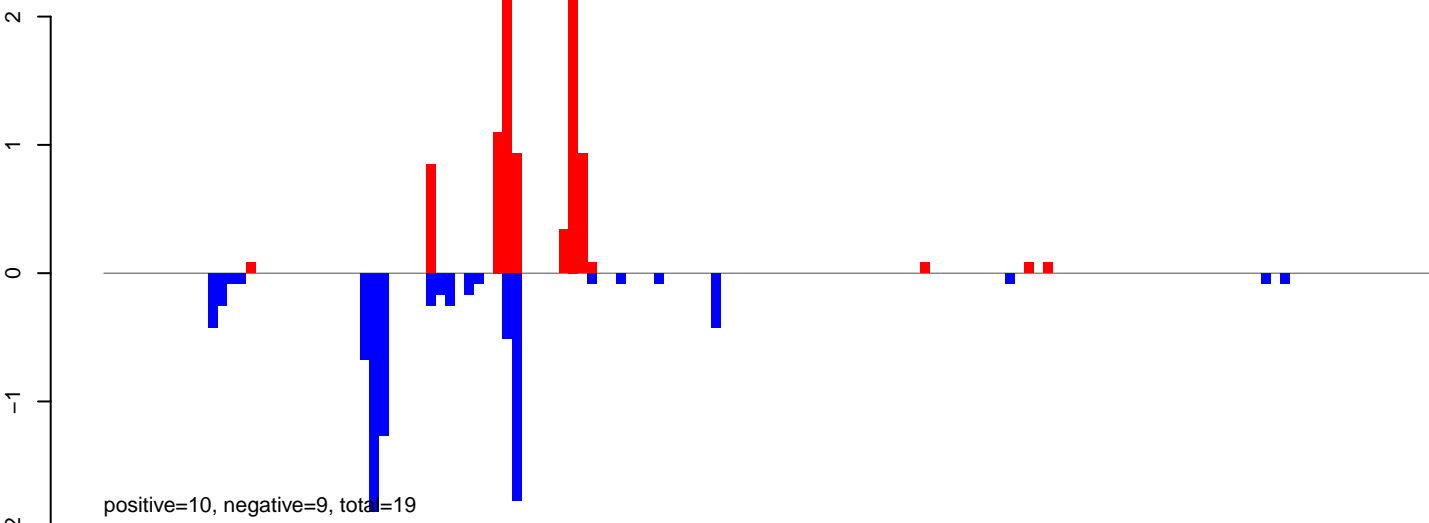
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



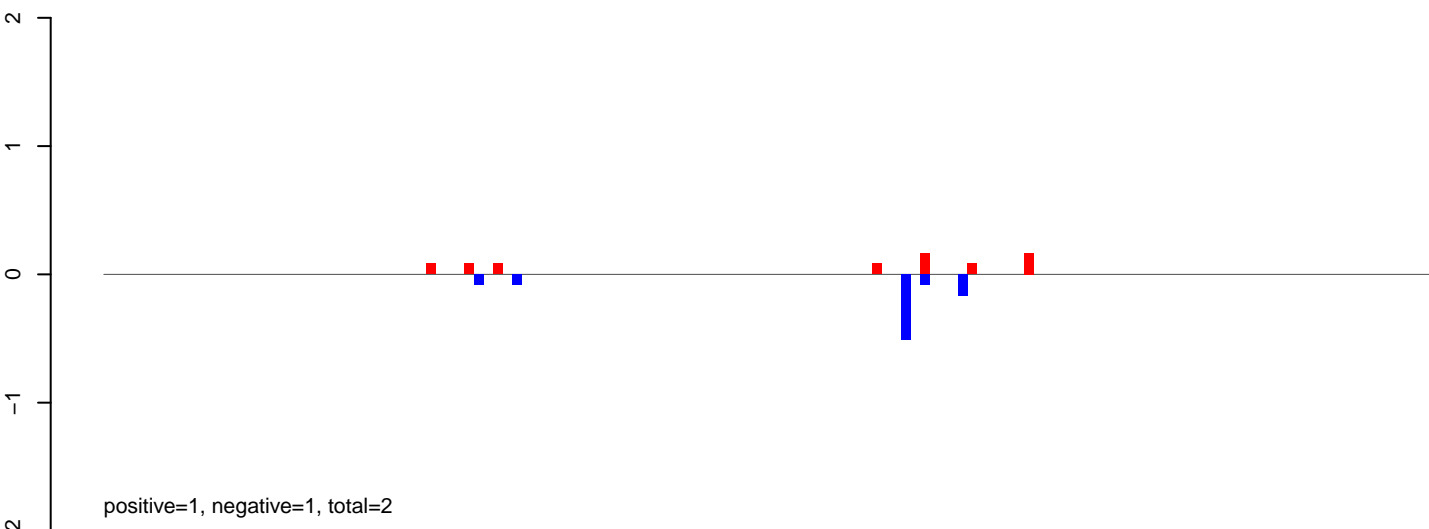
AeAlbo_FemaleMidgut_Denv2_JG.rep



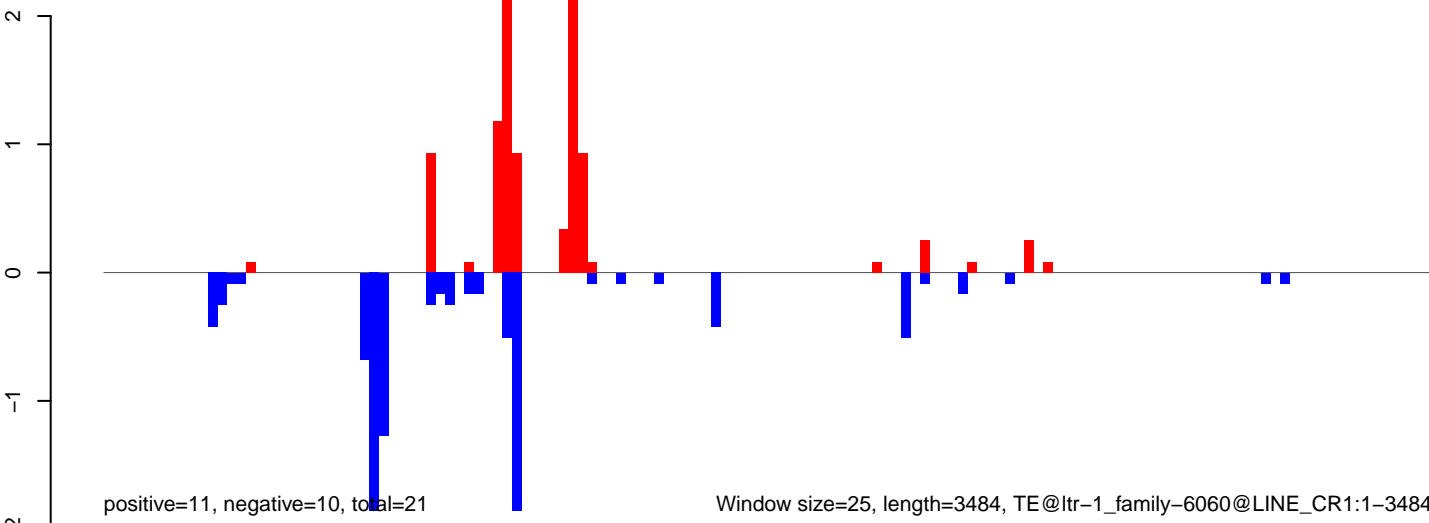
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



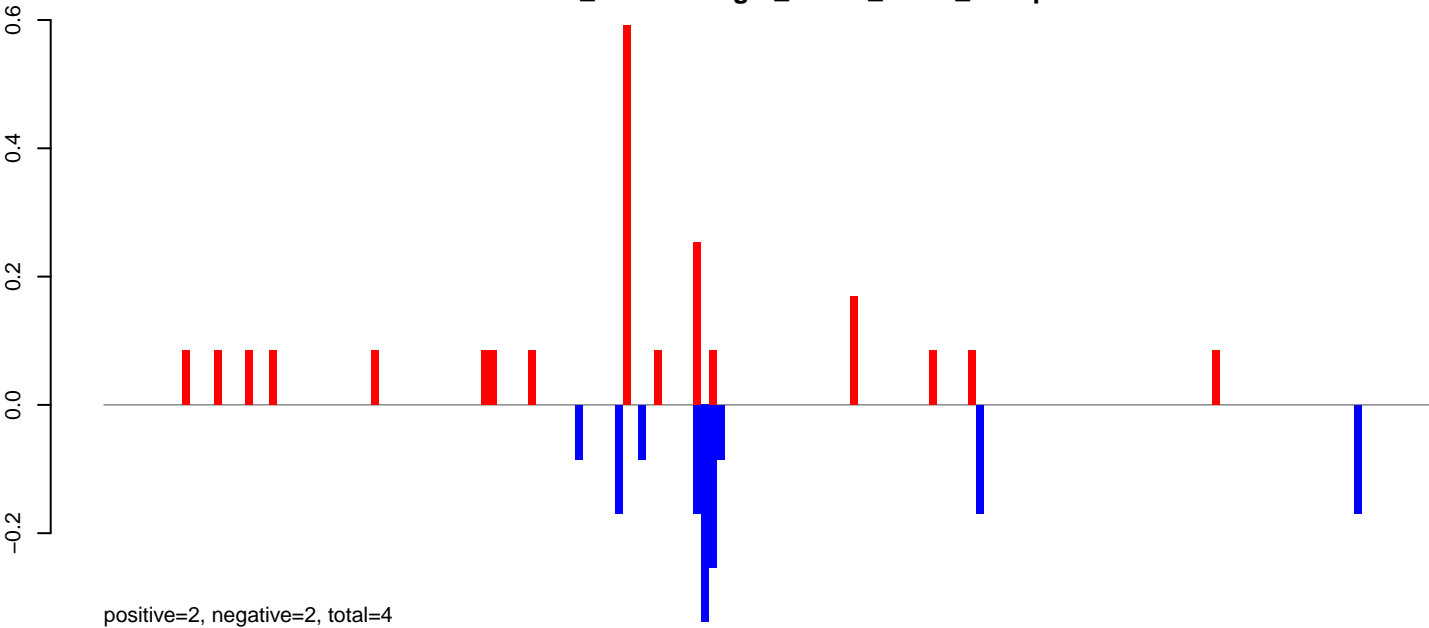
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



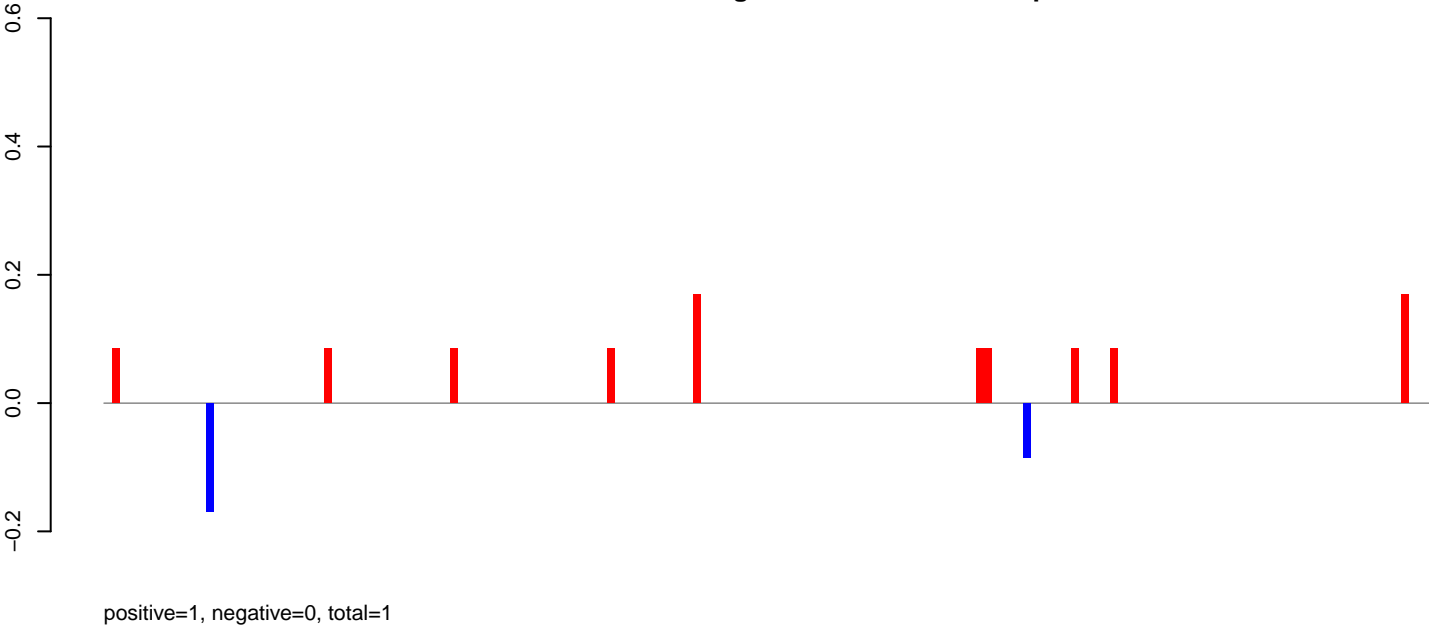
AeAlbo_FemaleMidgut_Denv2_JG.rep



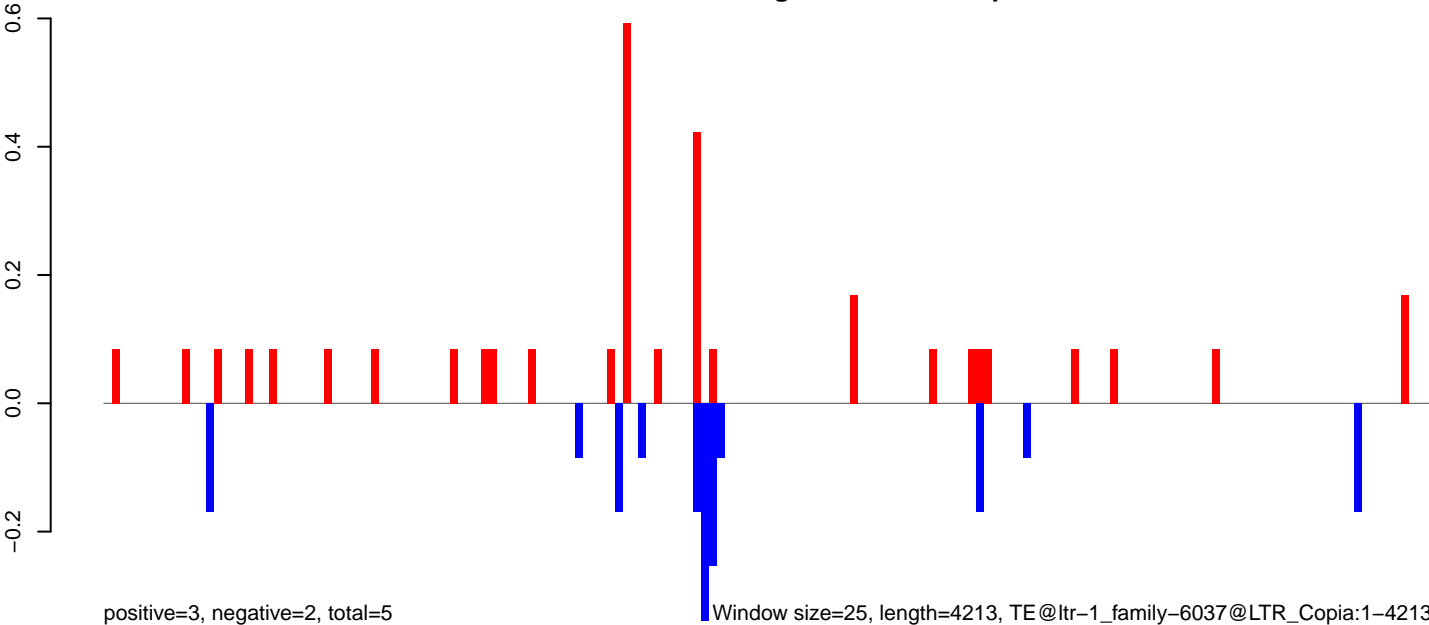
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



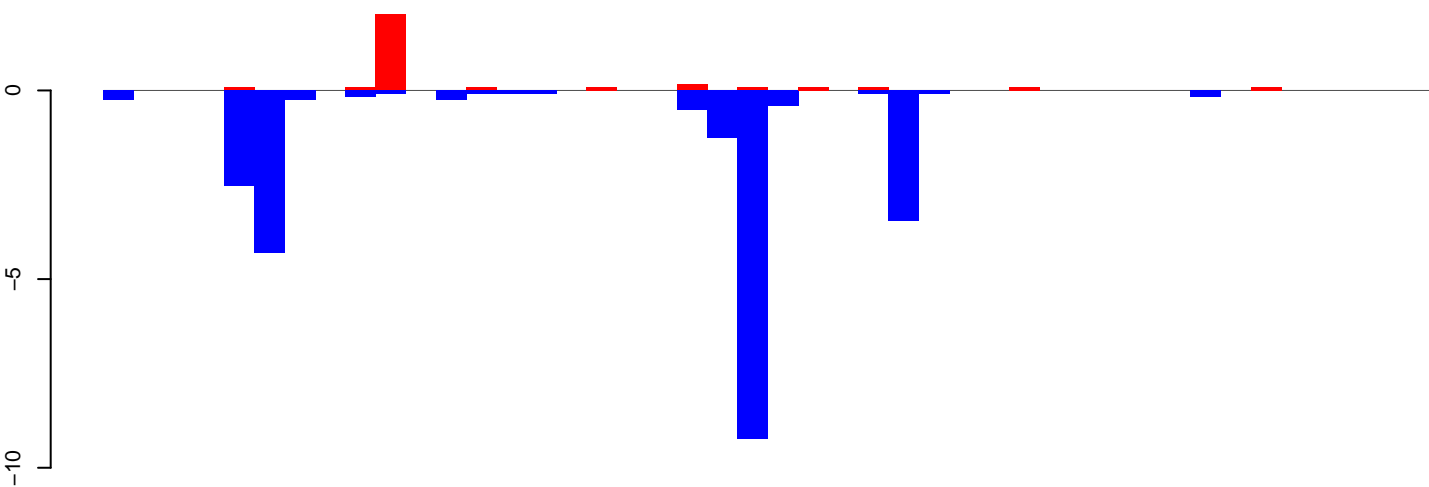
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

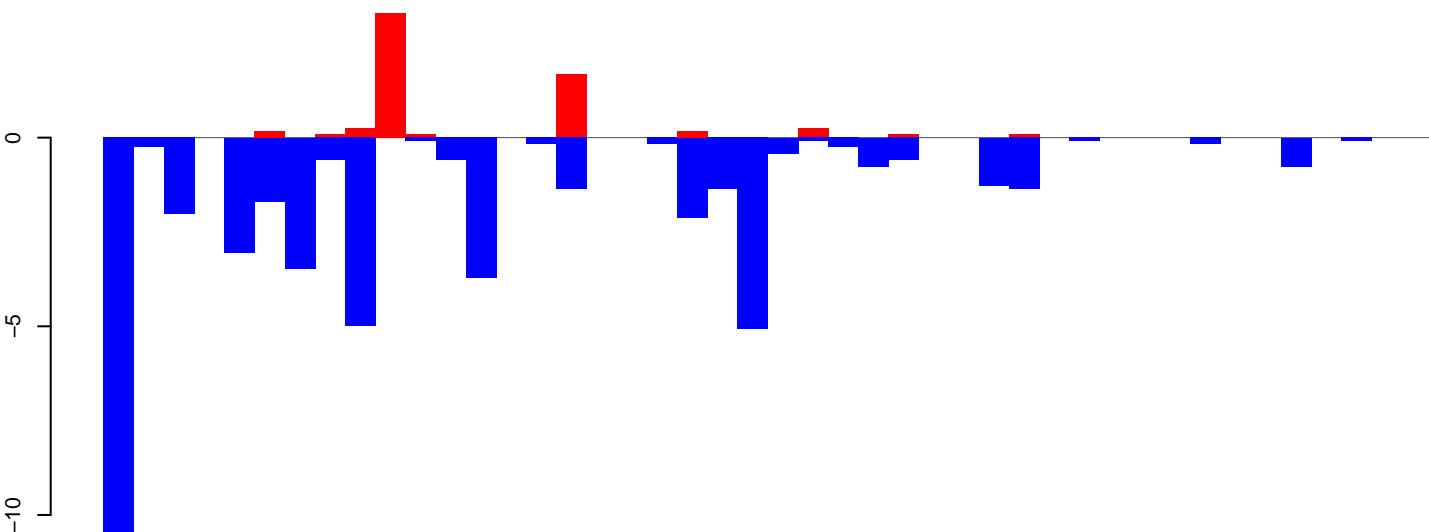


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



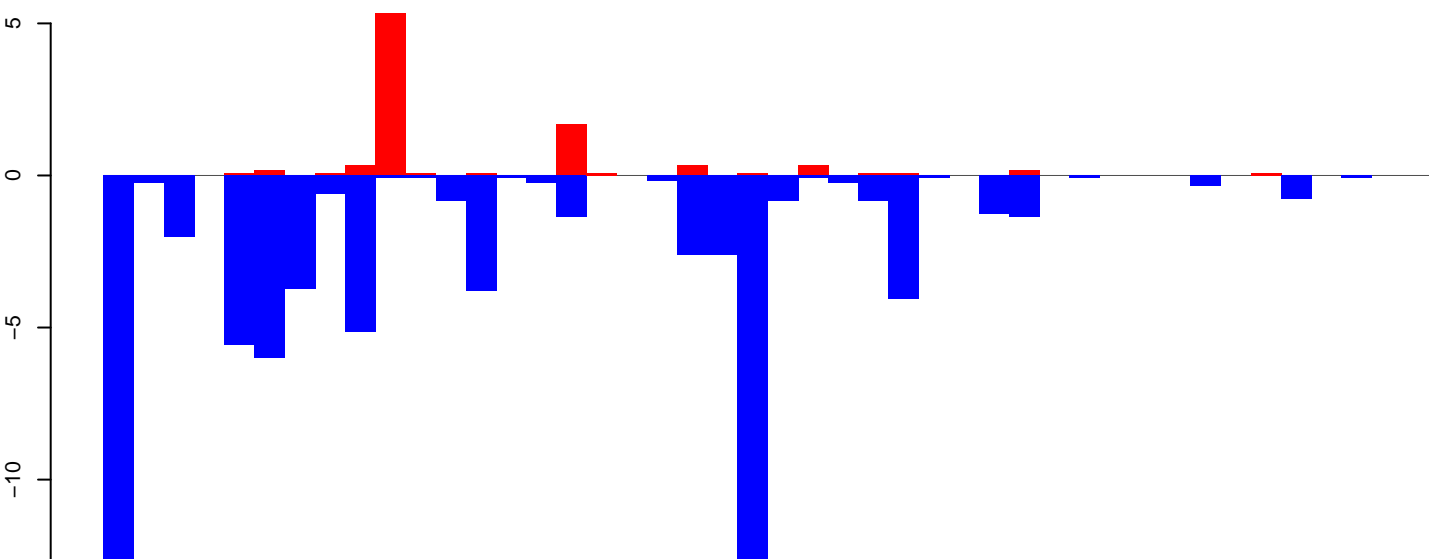
positive=3, negative=23, total=26

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=6, negative=49, total=55

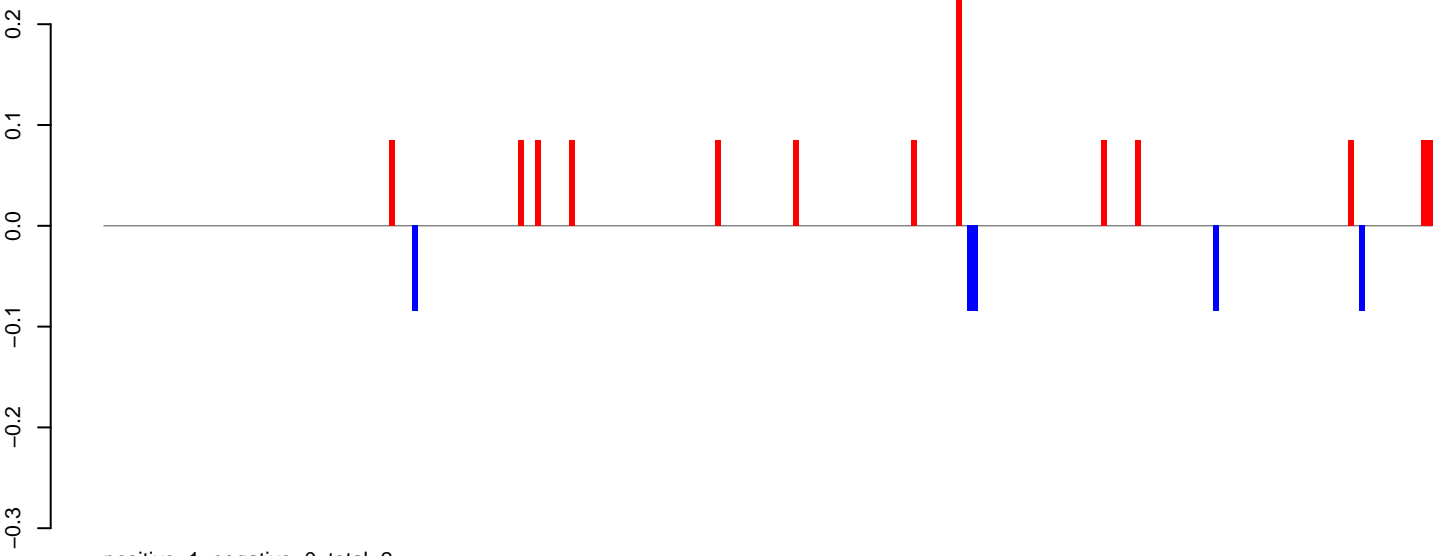
AeAlbo_FemaleMidgut_Denv2_JG.rep



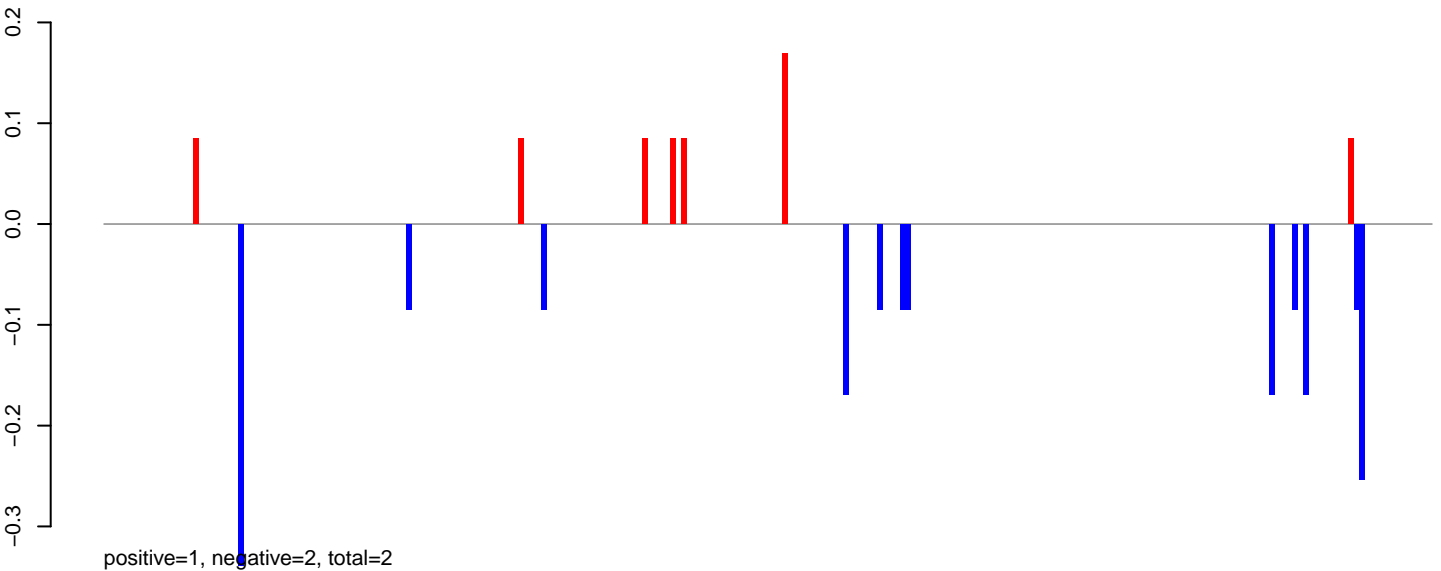
positive=9, negative=72, total=82

Window size=25, length=1076, TE@ltr-1_family-5924@LTR_Gypsy:1-1076

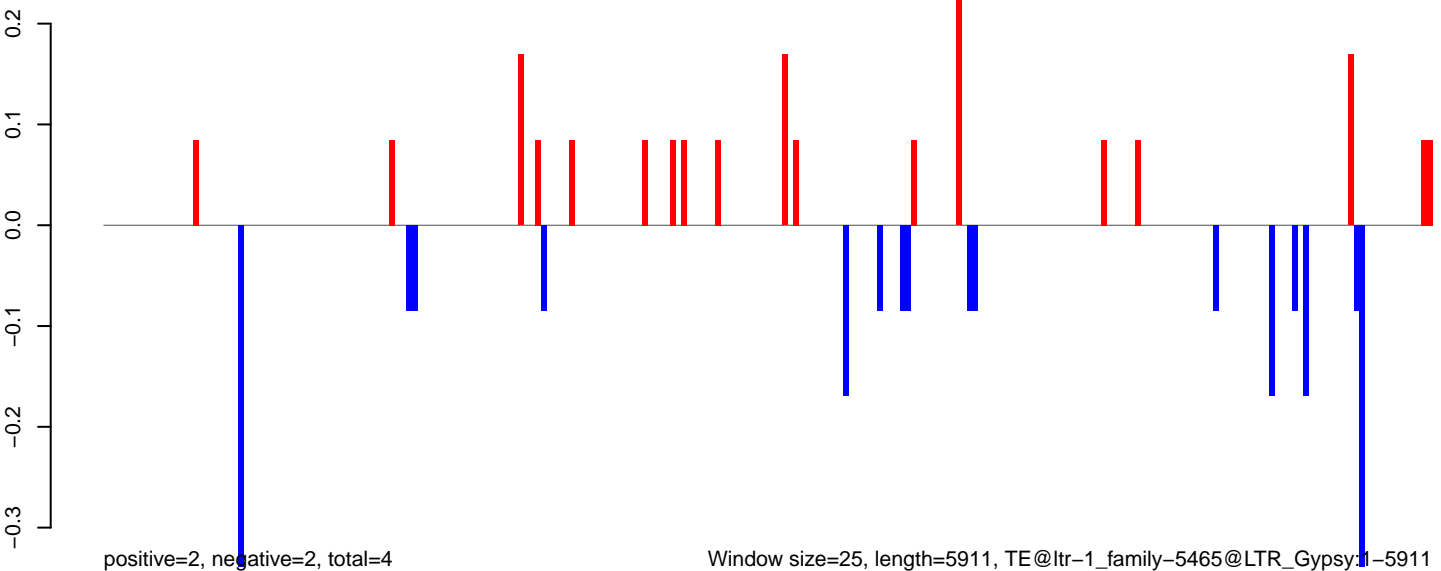
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



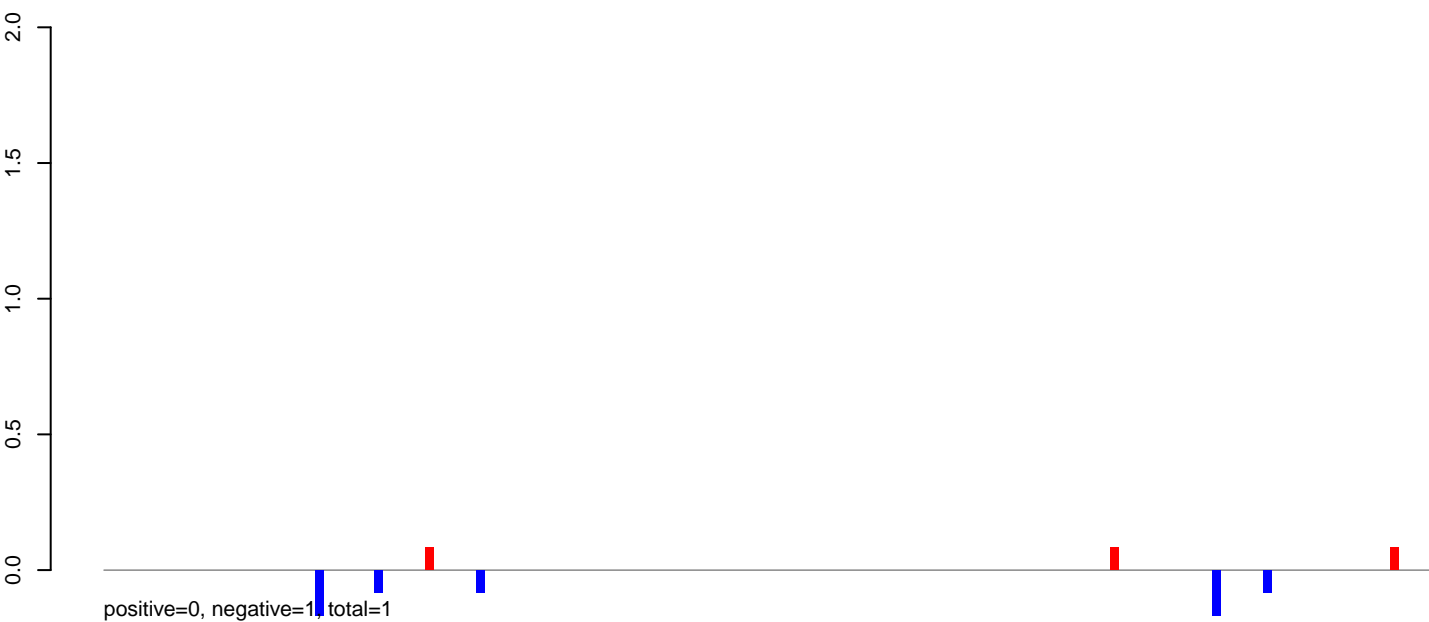
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



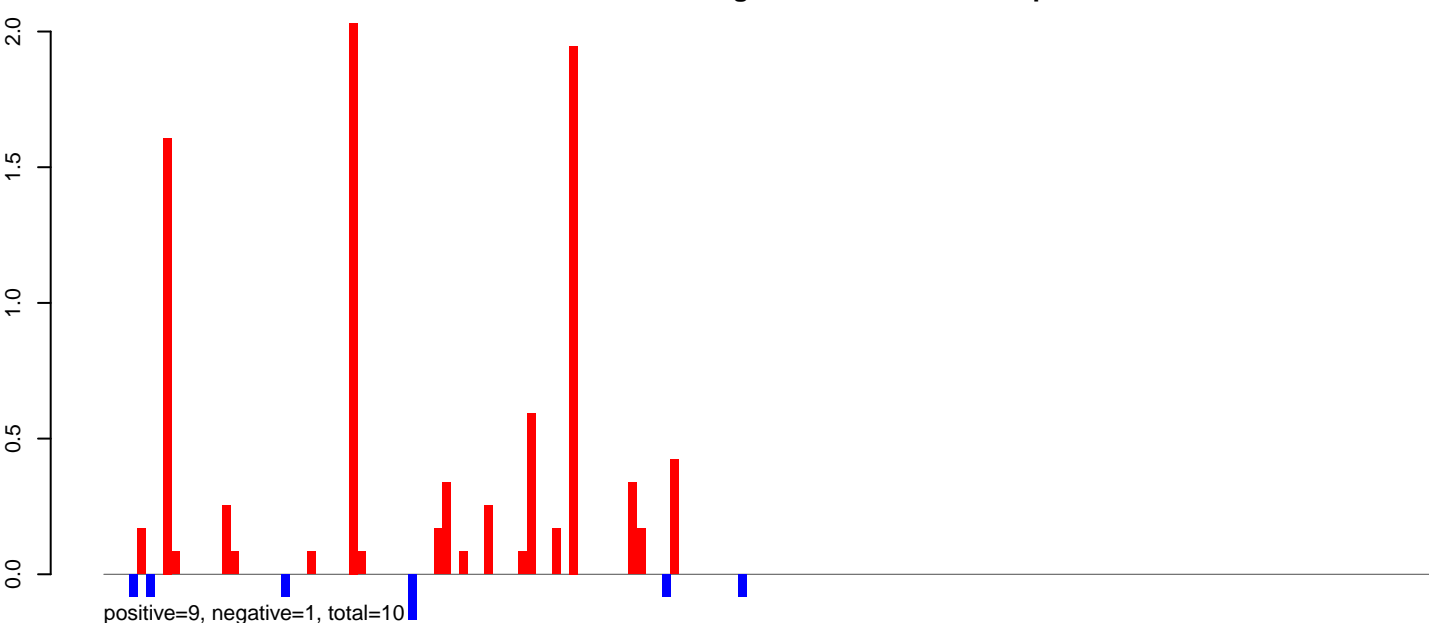
AeAlbo_FemaleMidgut_Denv2_JG.rep



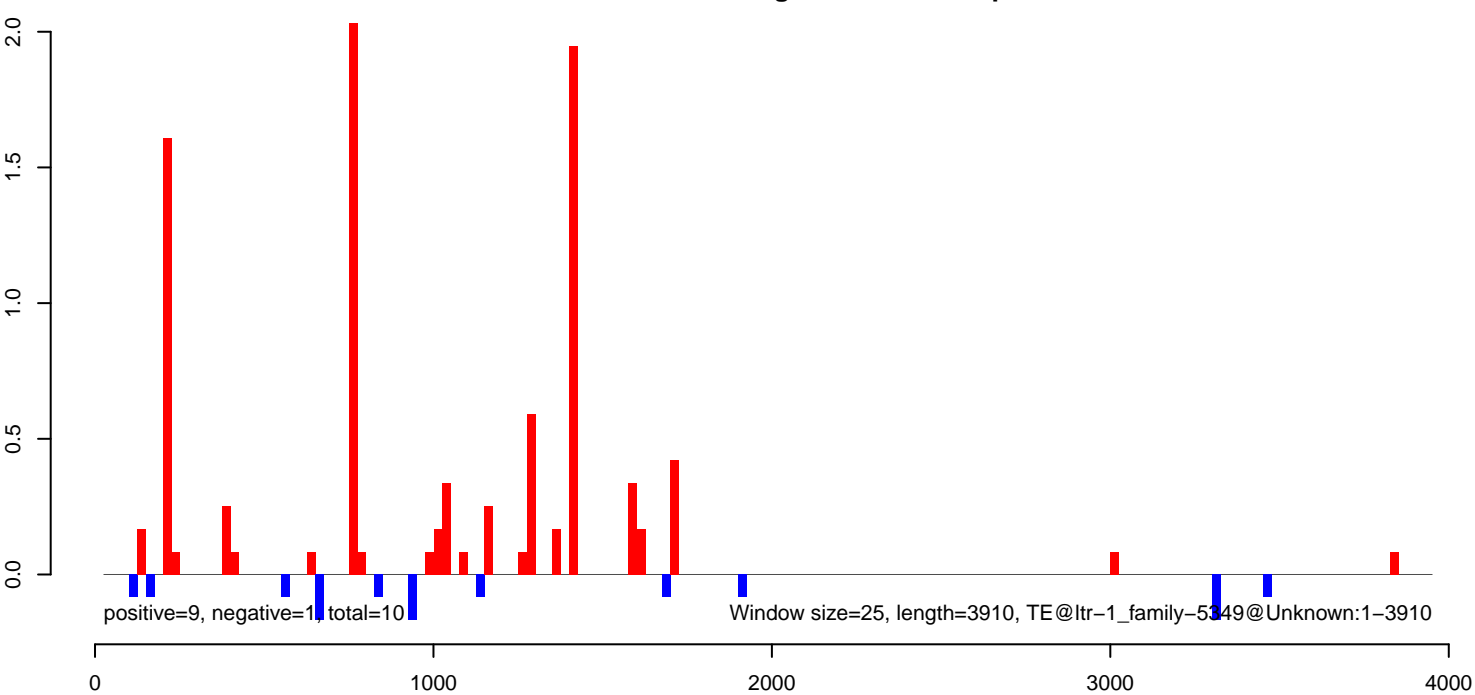
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



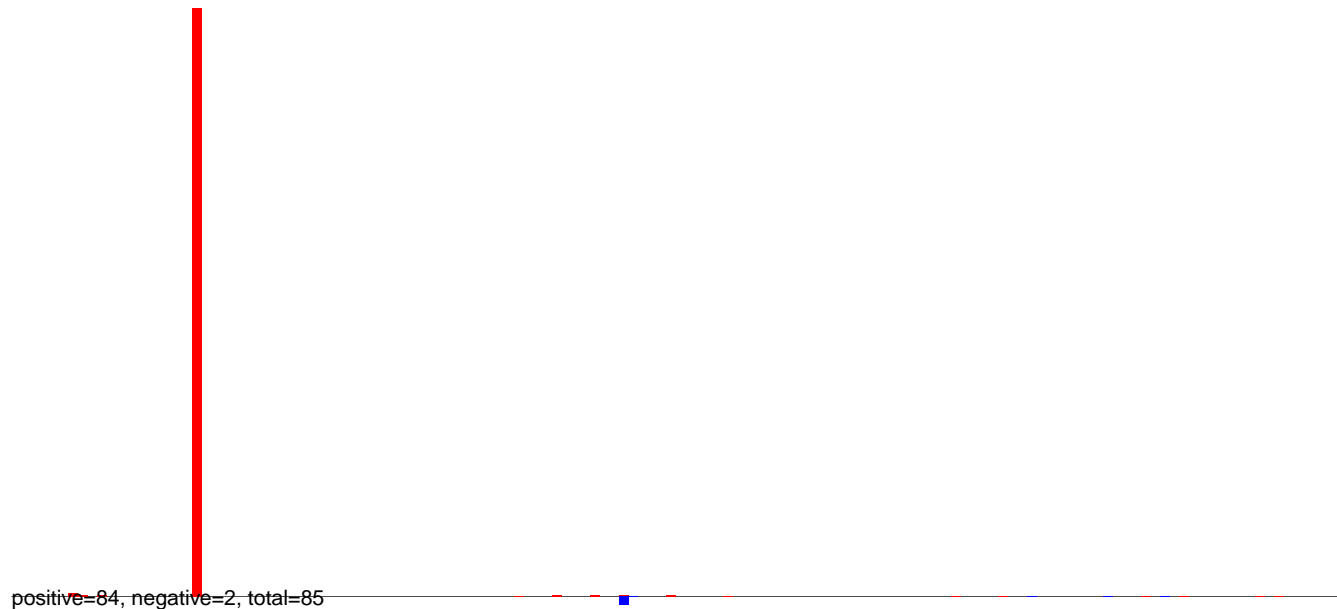
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



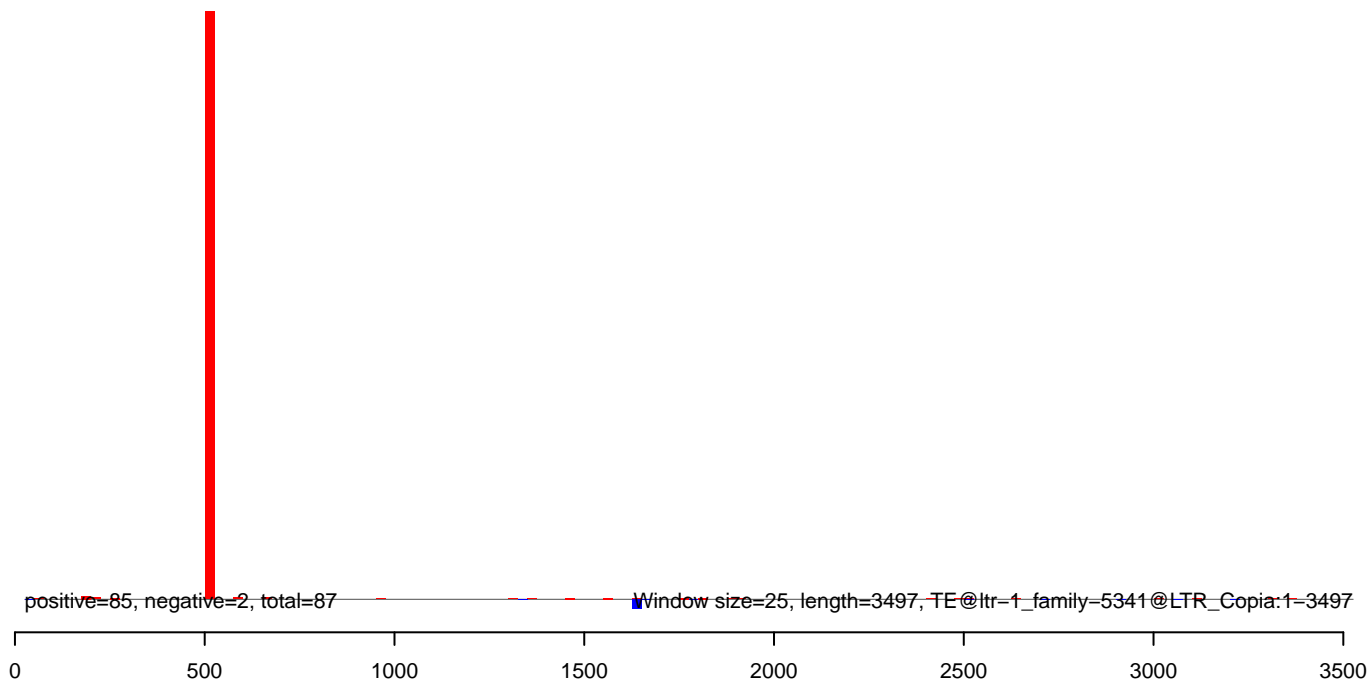
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



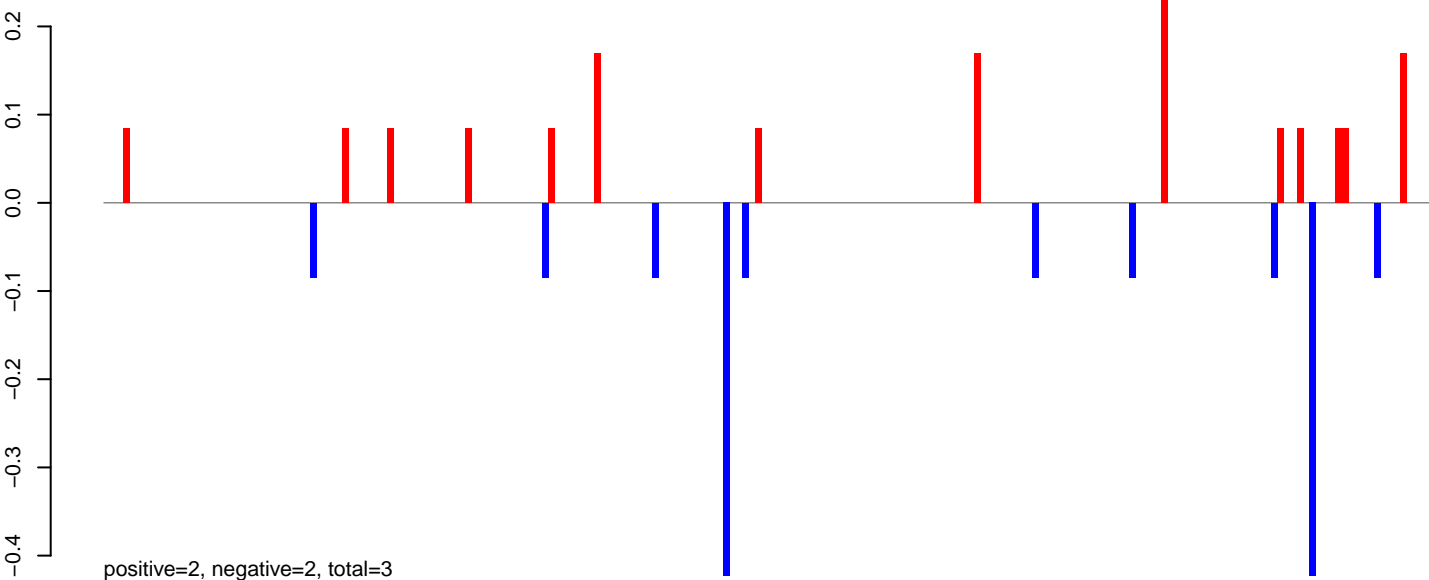
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



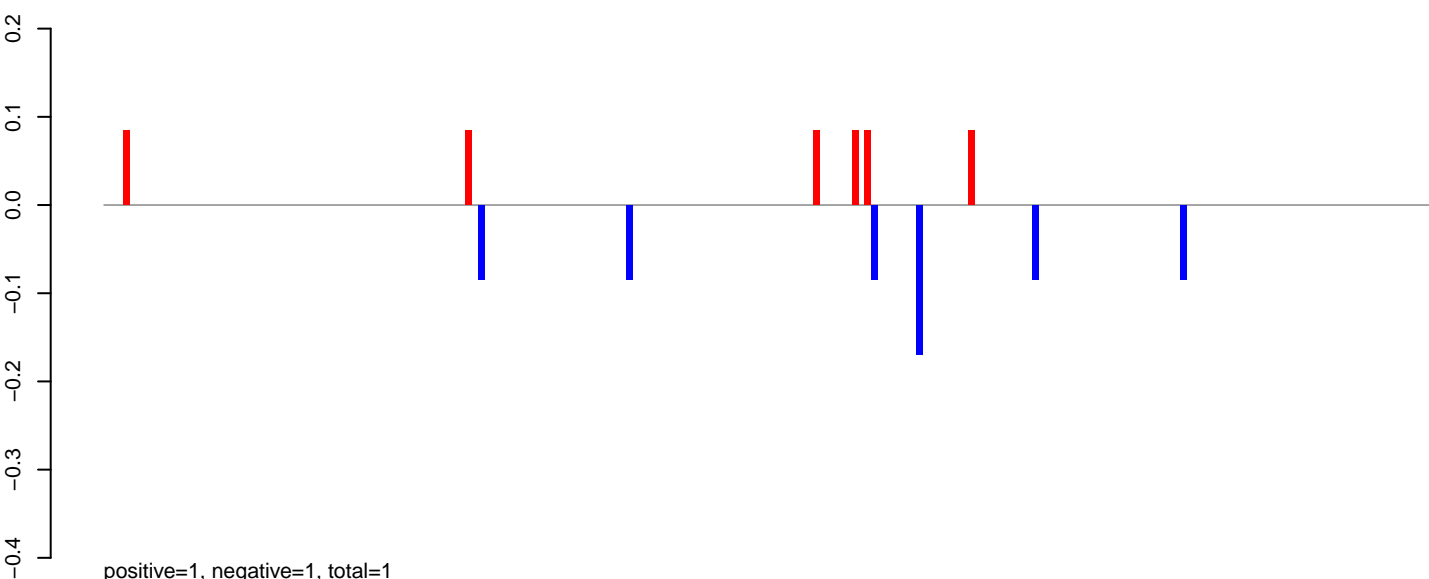
AeAlbo_FemaleMidgut_Denv2_JG.rep



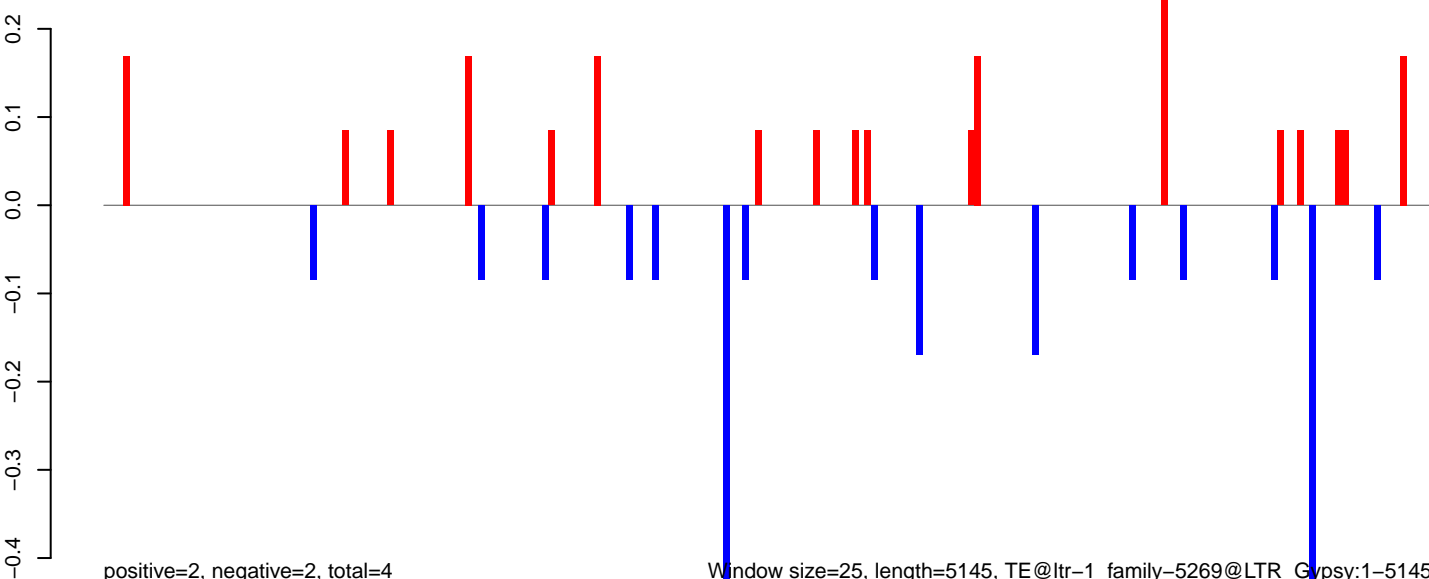
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



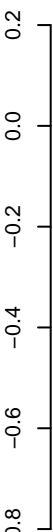
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=2, negative=3, total=5

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



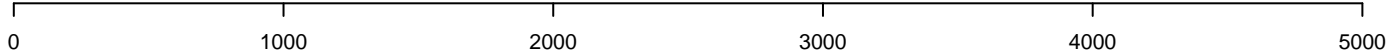
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

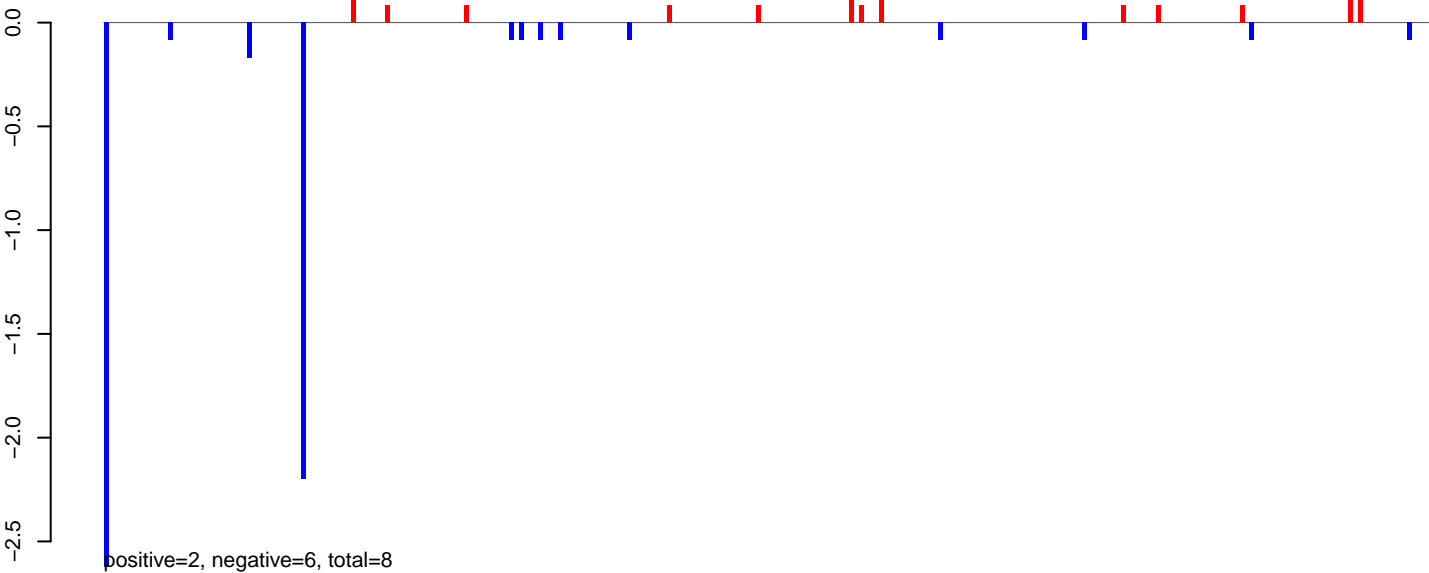


positive=2, negative=4, total=6

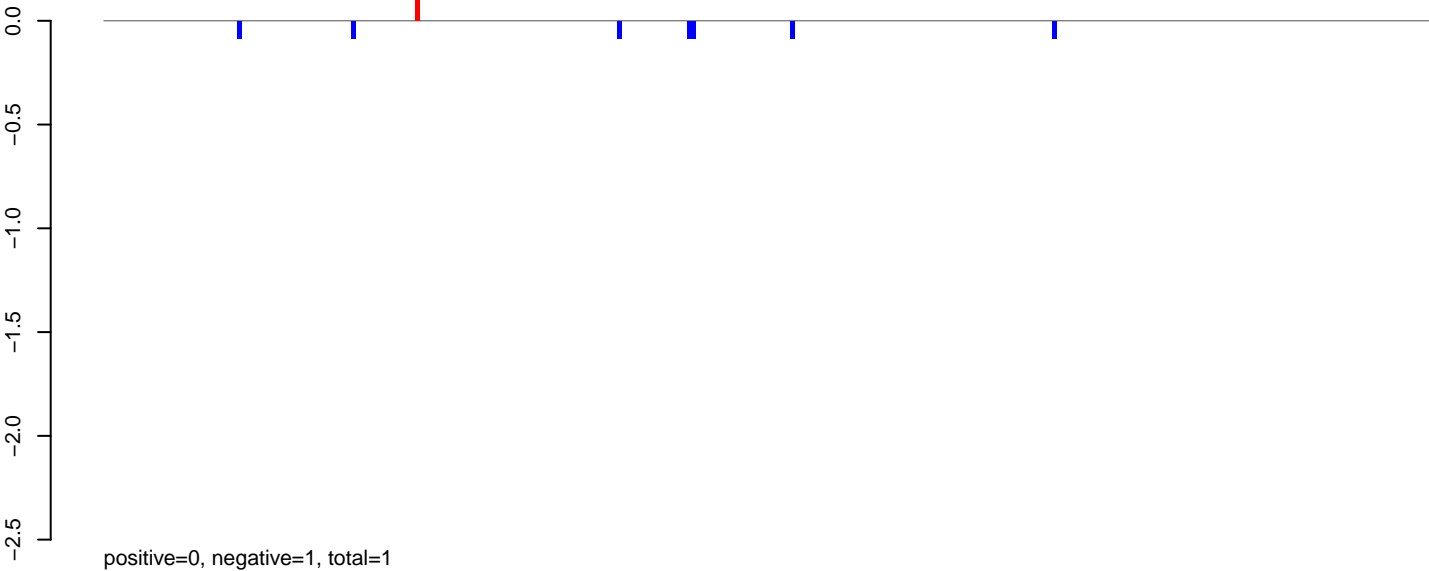
Window size=25, length=4909, TE@ltr-1_family-5241@LTR_Gypsy:1-4909



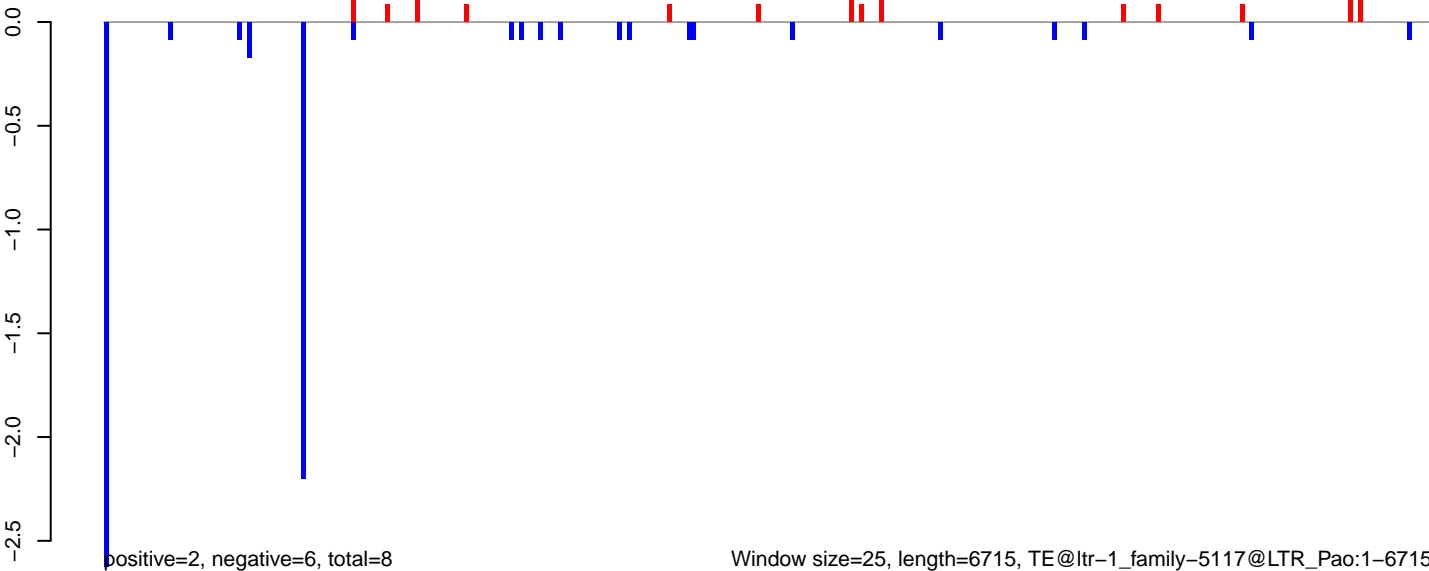
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



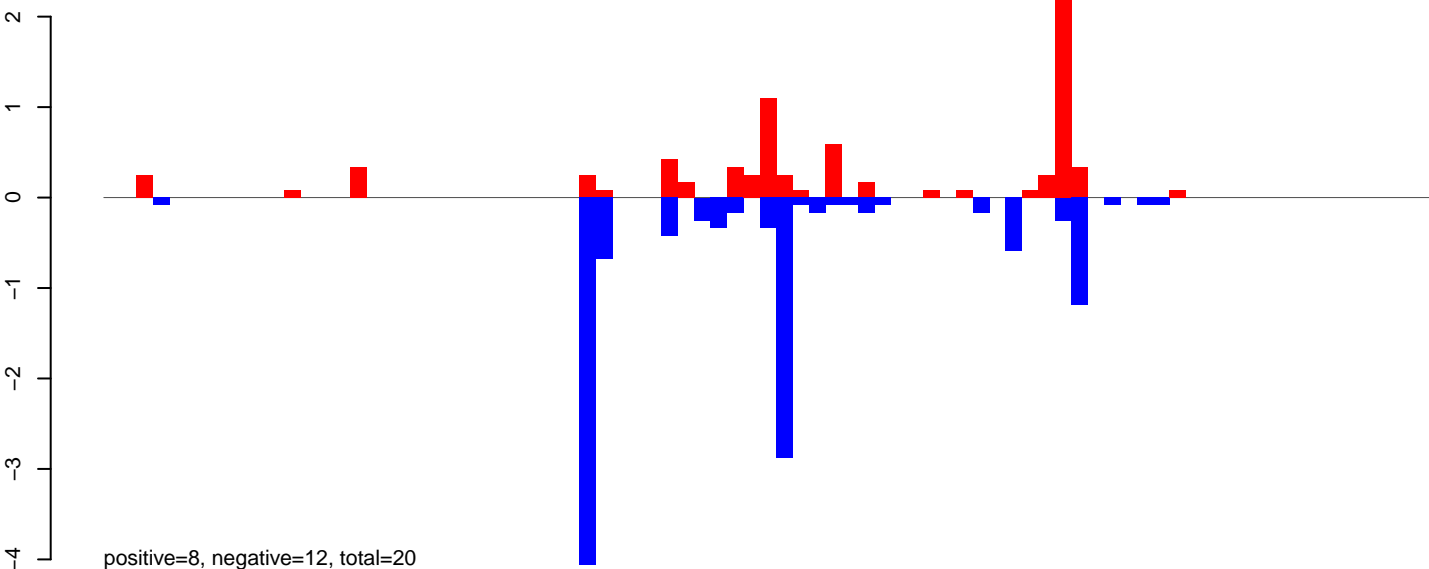
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



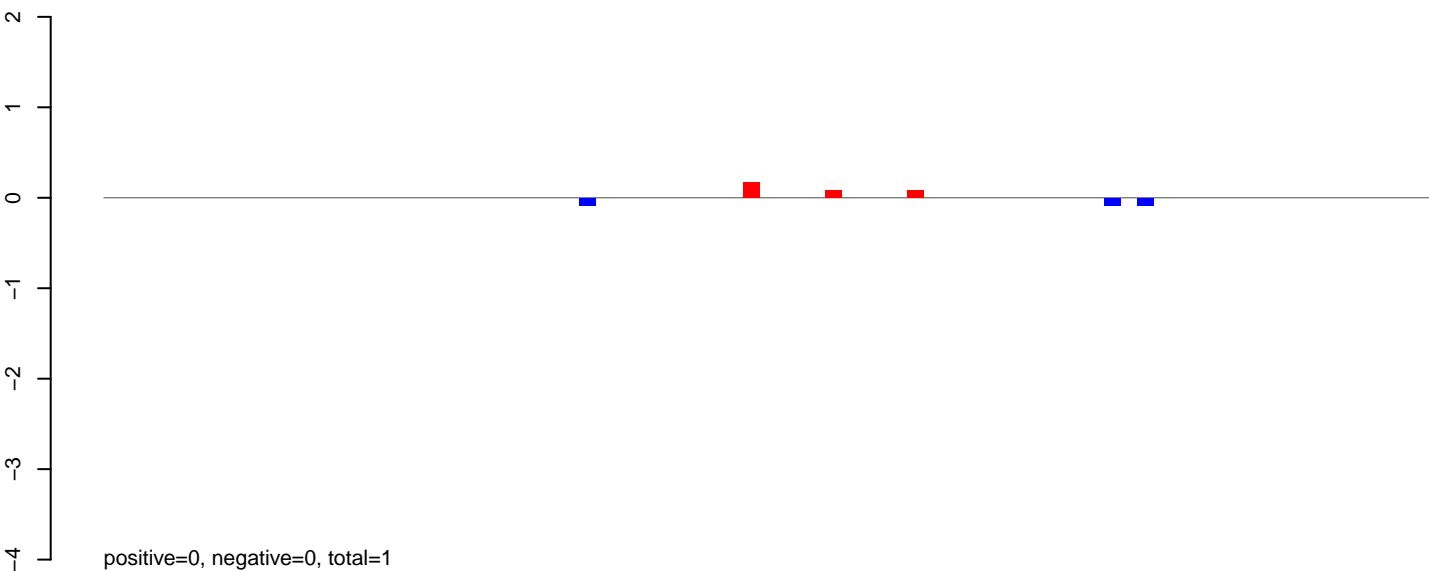
AeAlbo_FemaleMidgut_Denv2_JG.rep



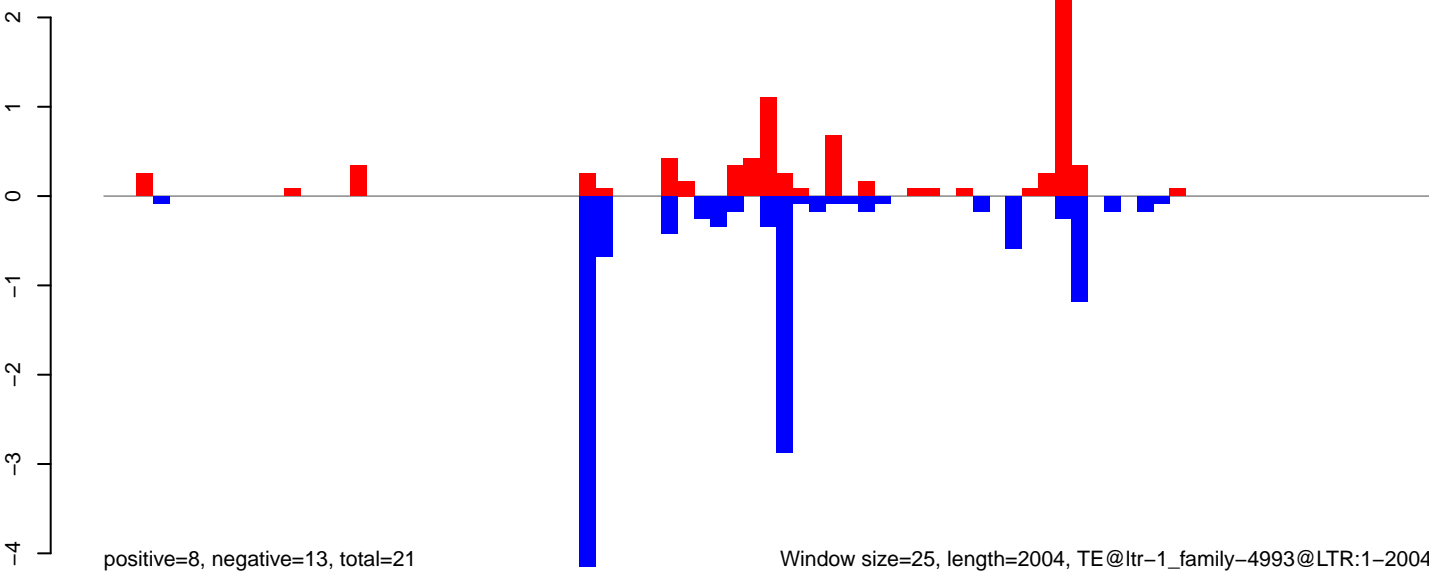
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



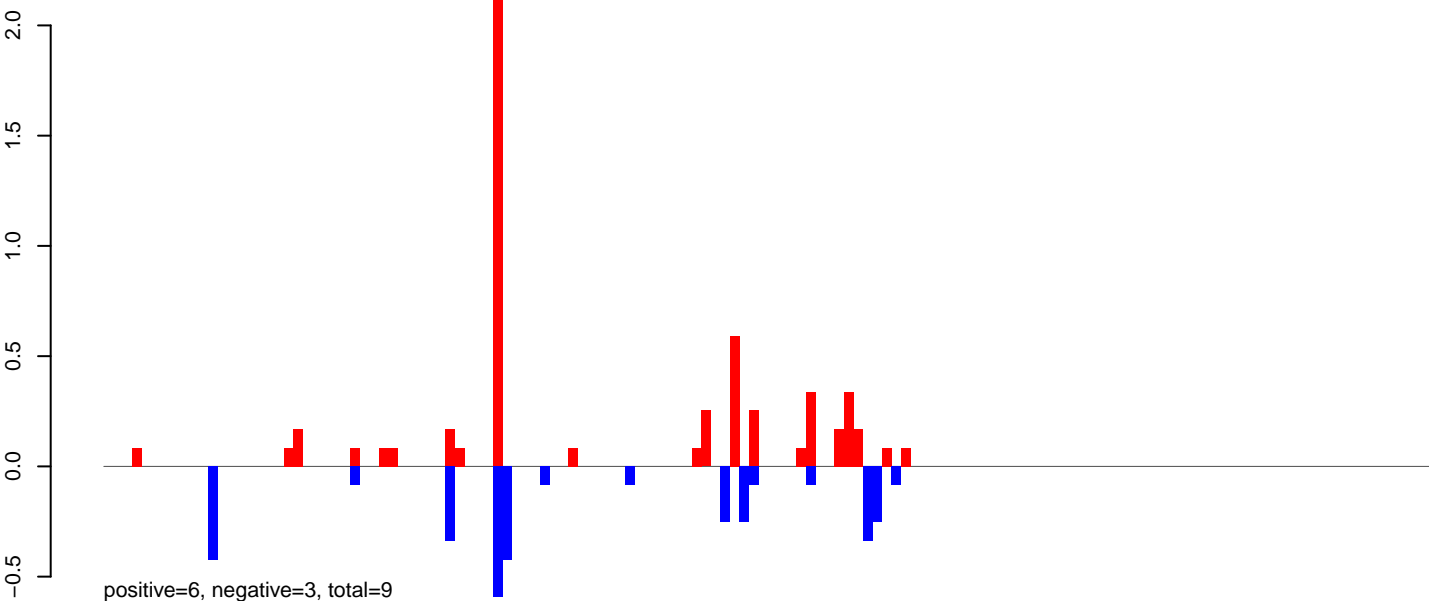
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



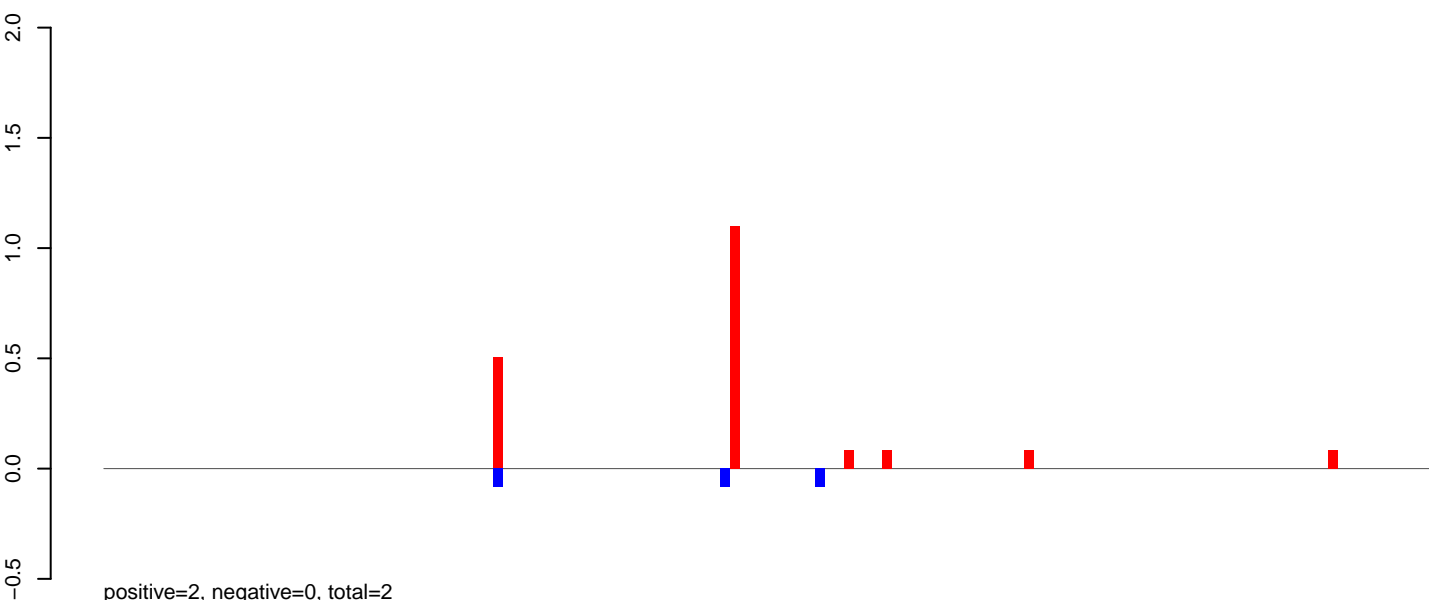
AeAlbo_FemaleMidgut_Denv2_JG.rep



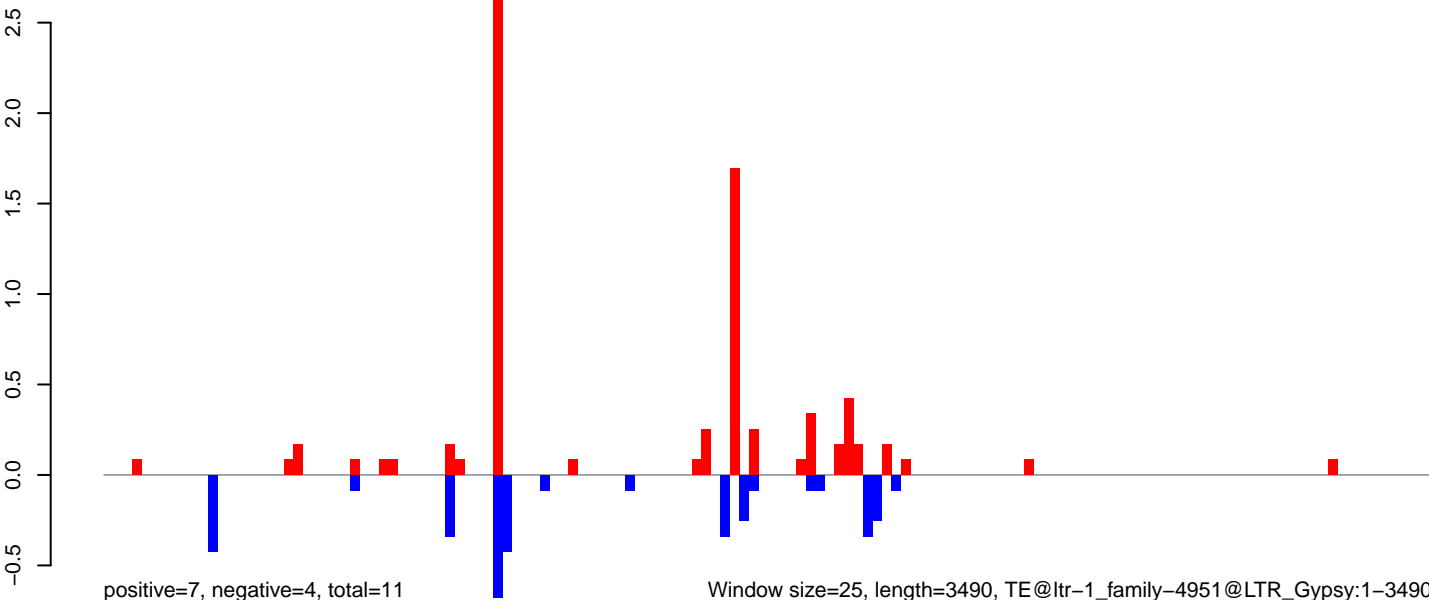
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



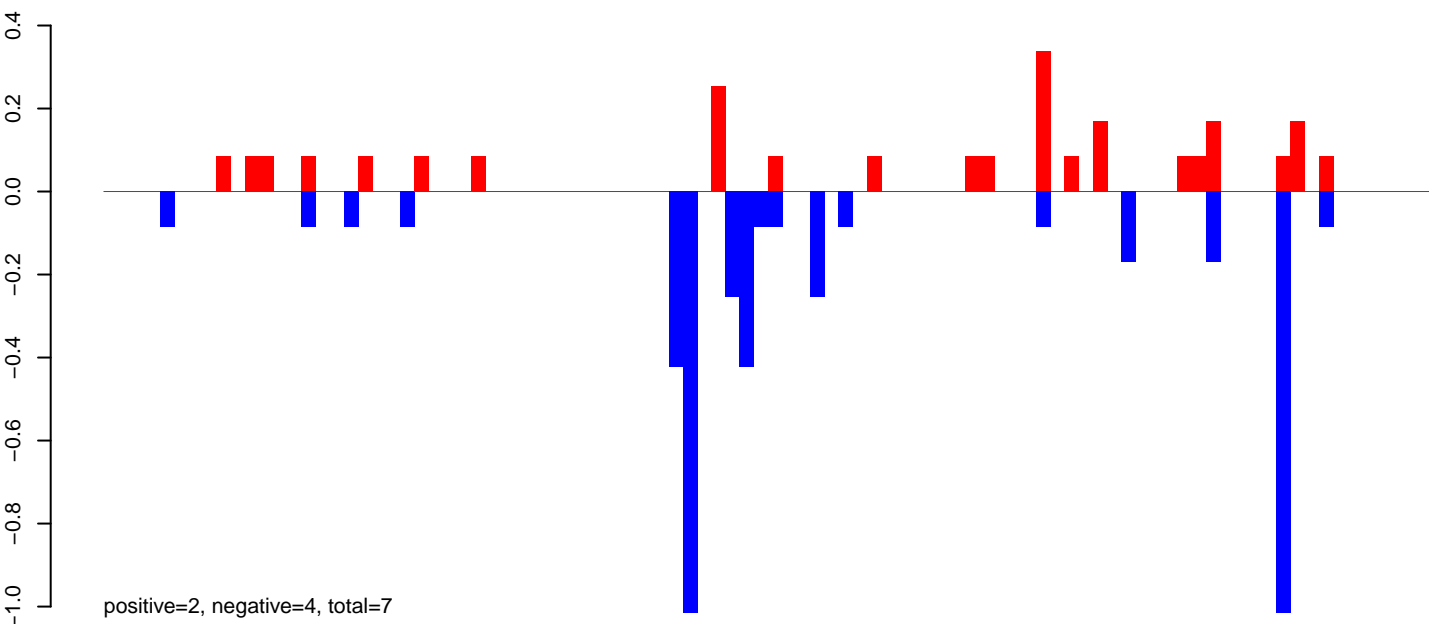
AeAlbo_FemaleMidgut_Denv2_JG.rep



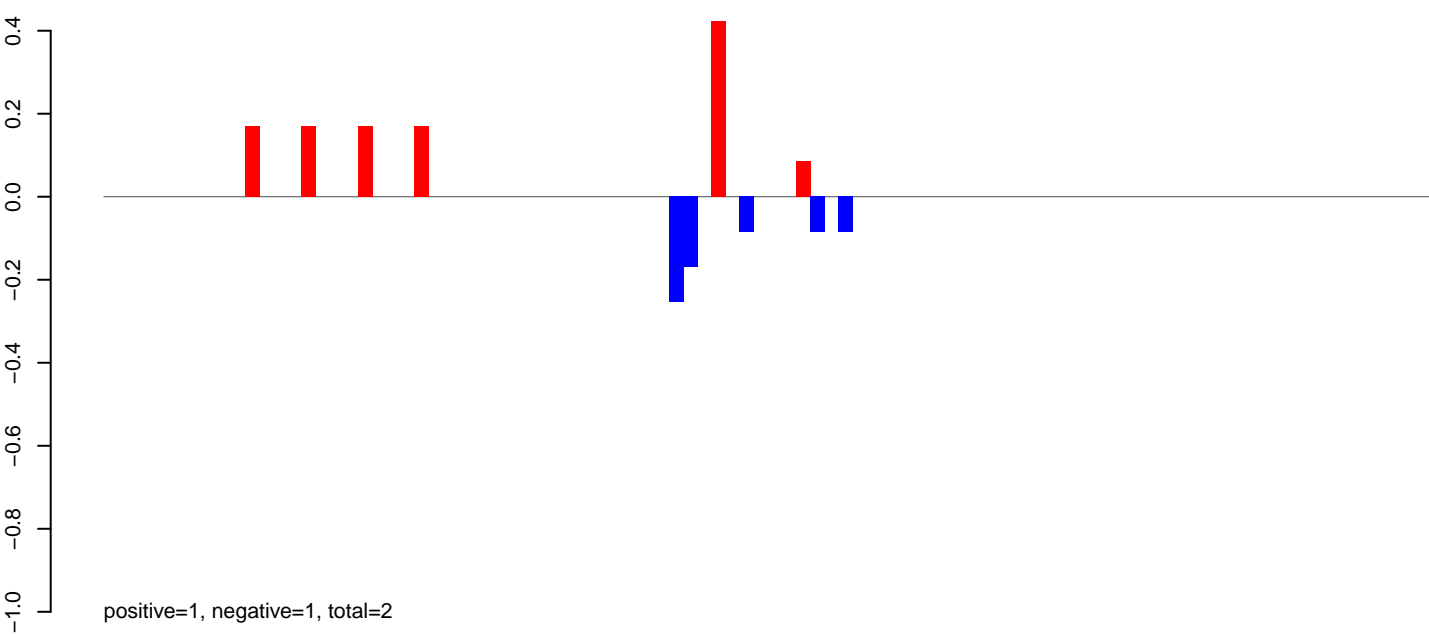
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0 500 1000 1500 2000 2500 3000 3500

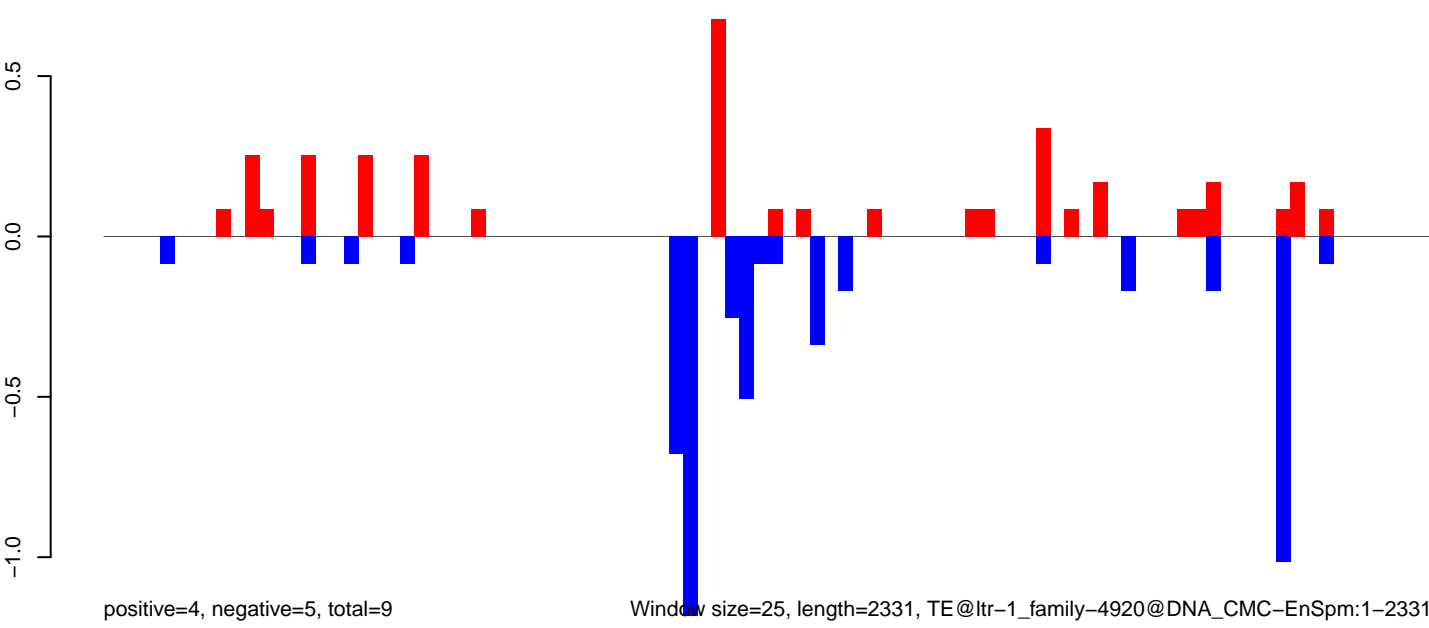
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

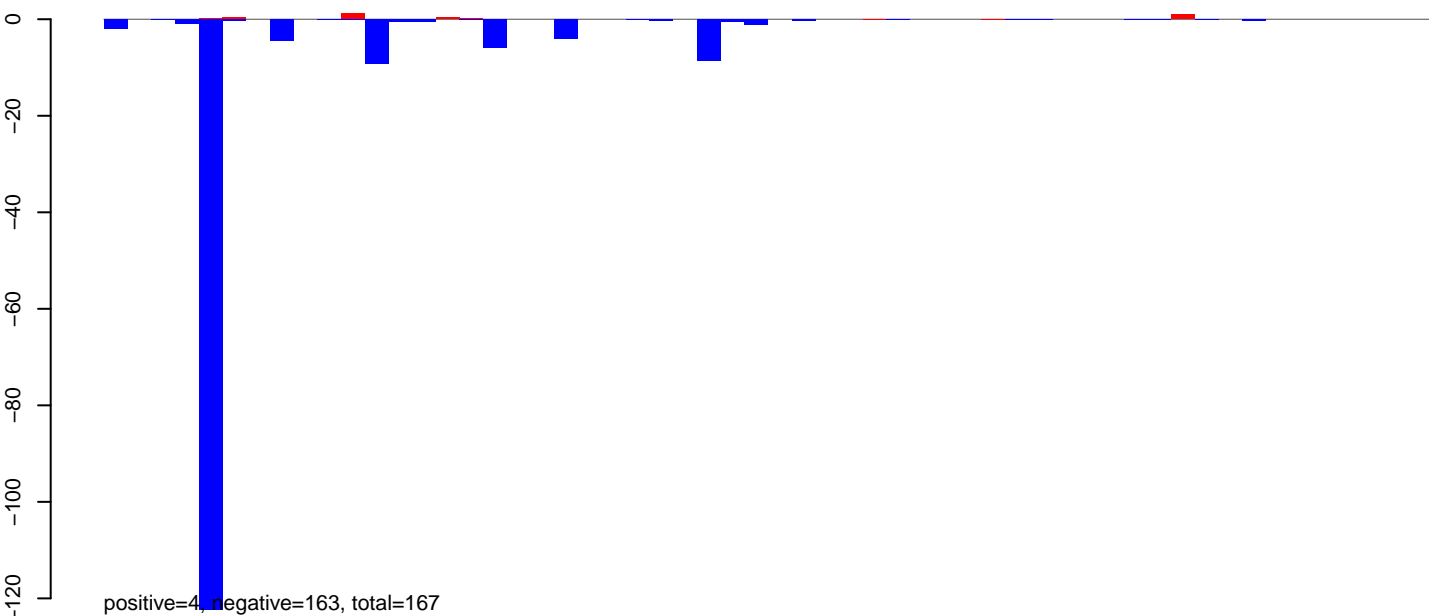


Window size=25, length=2331, TE@ltr-1_family-4920@DNA_CMC-EnSpm:1-2331

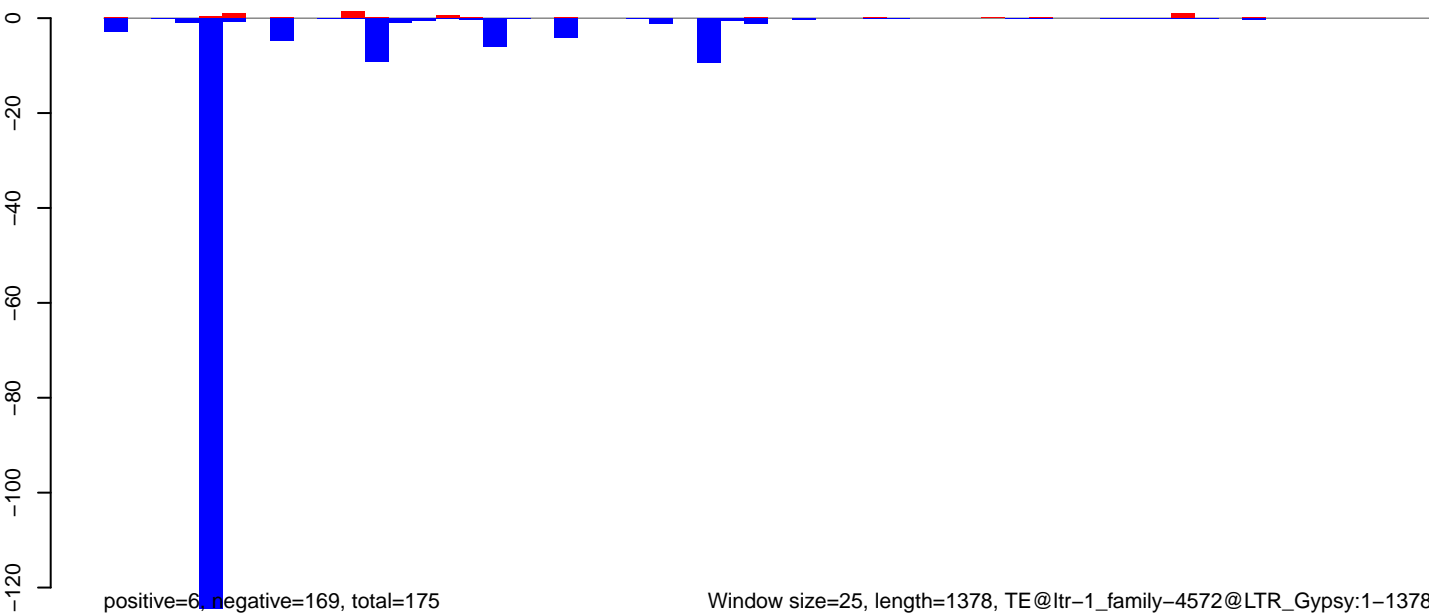
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



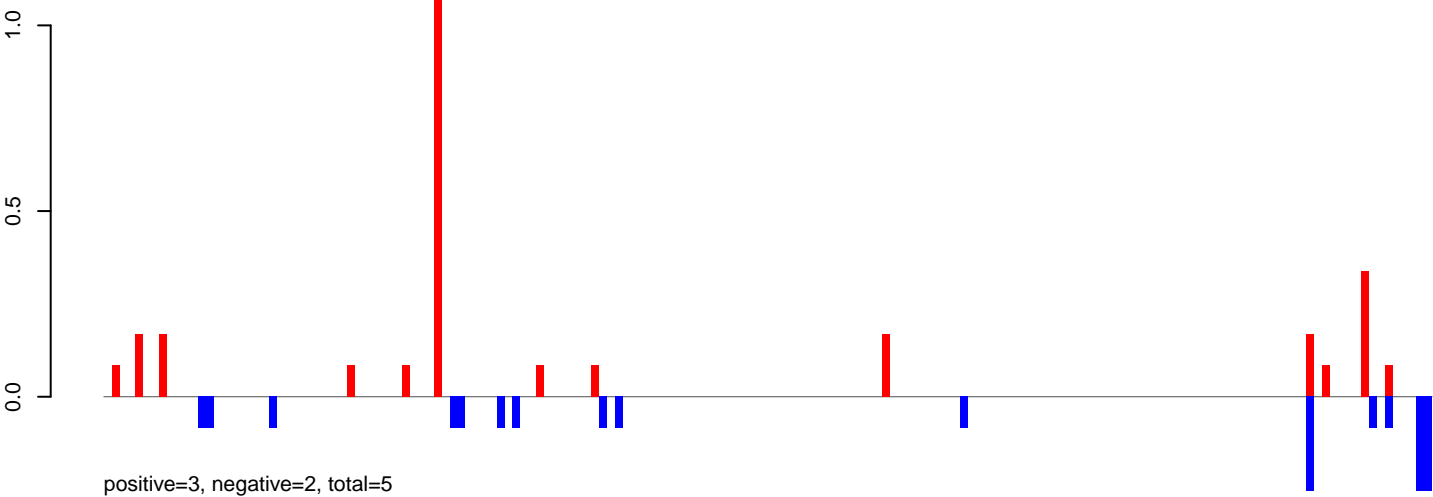
AeAlbo_FemaleMidgut_Denv2_JG.rep



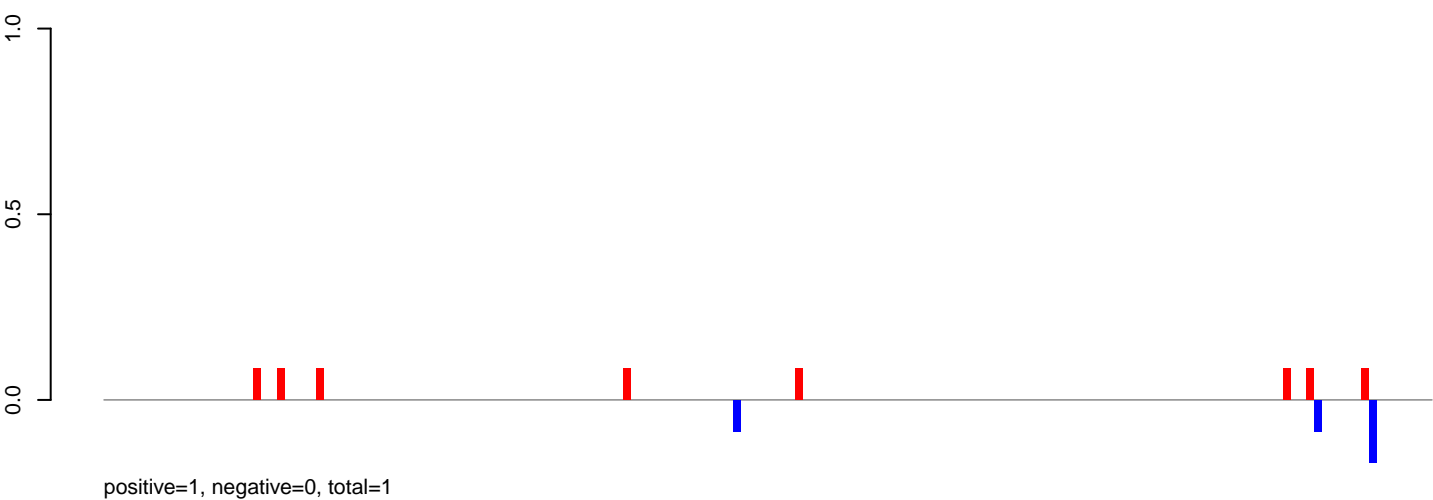
Window size=25, length=1378, TE@ltr-1_family-4572@LTR_Gypsy:1-1378

0 200 400 600 800 1000 1200 1400

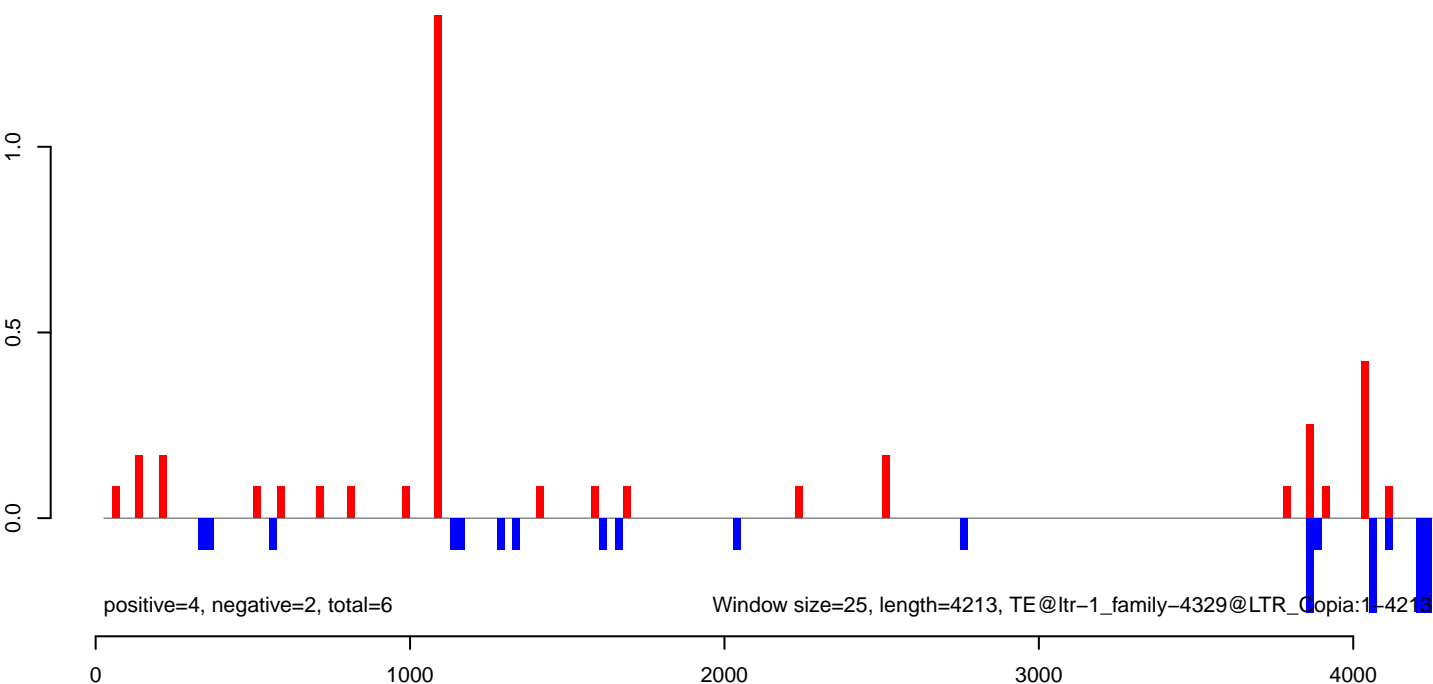
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



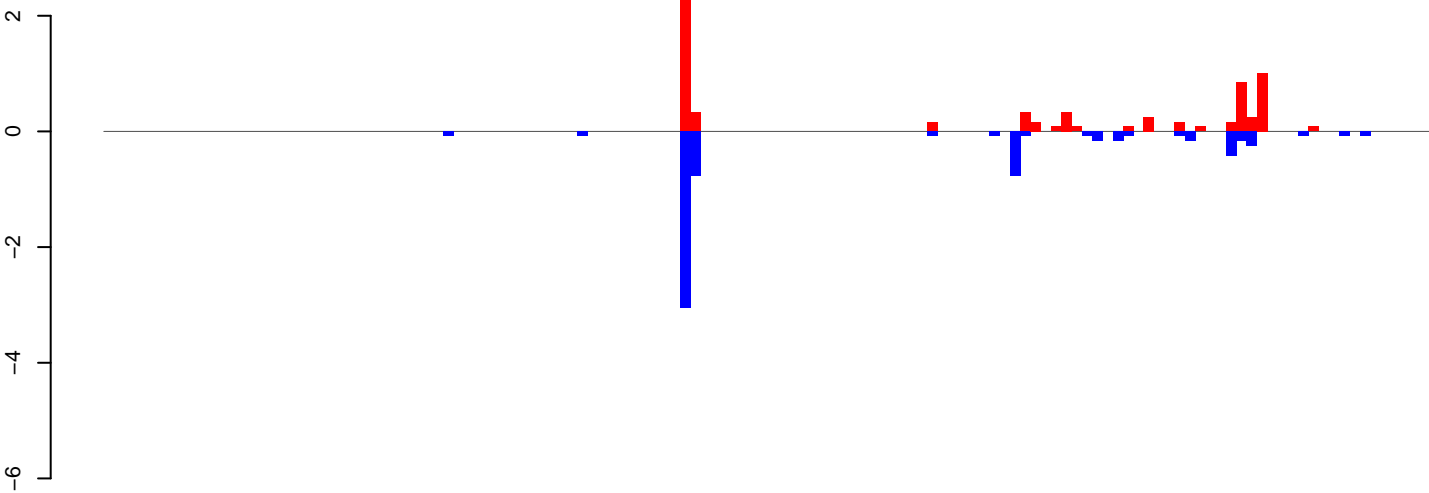
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

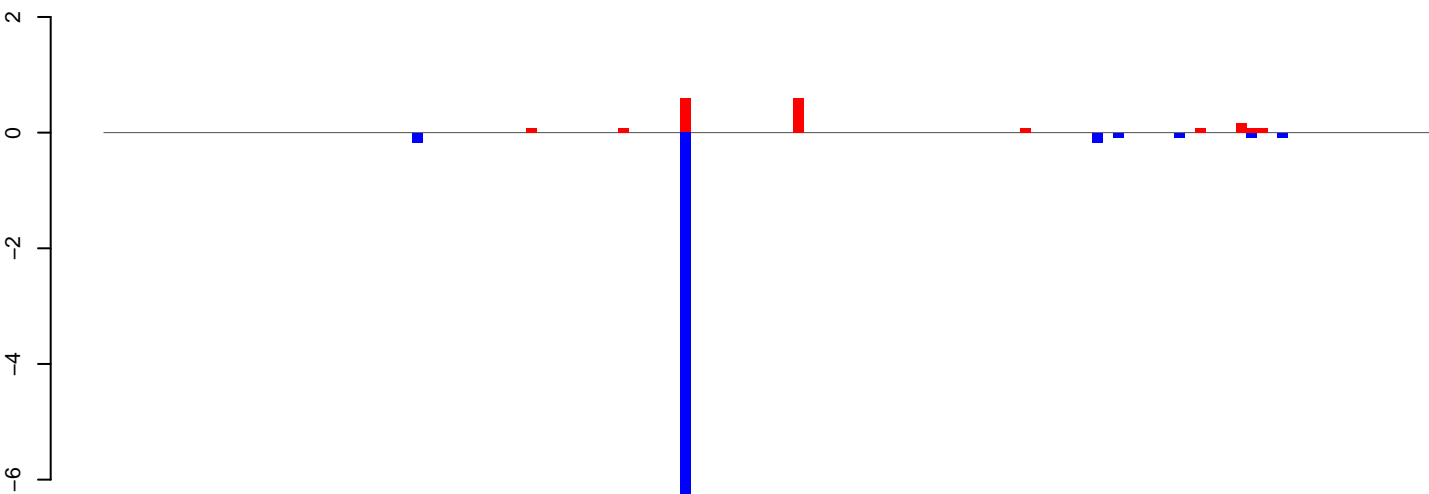


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



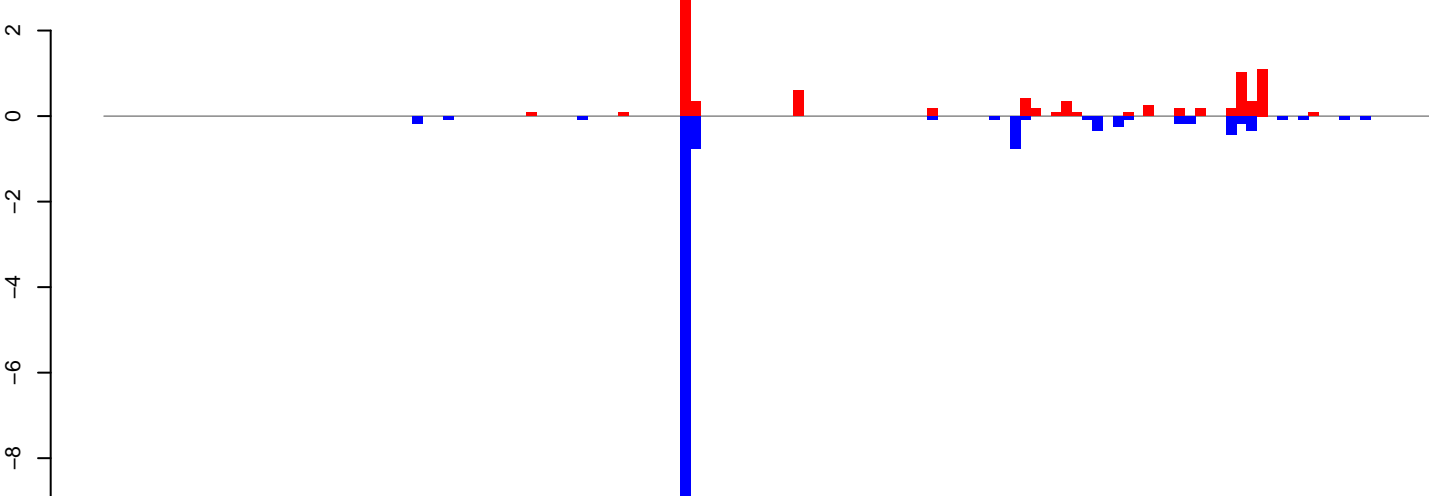
positive=7, negative=7, total=14

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=8, total=10

AeAlbo_FemaleMidgut_Denv2_JG.rep

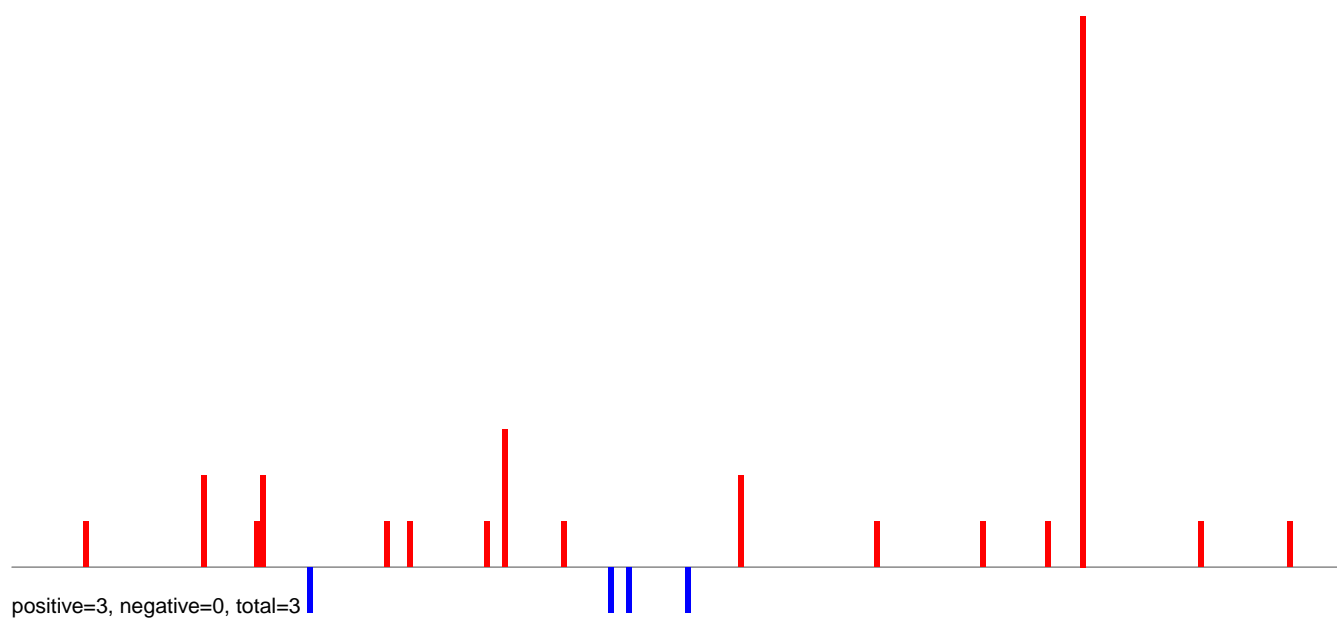


positive=9, negative=15, total=24

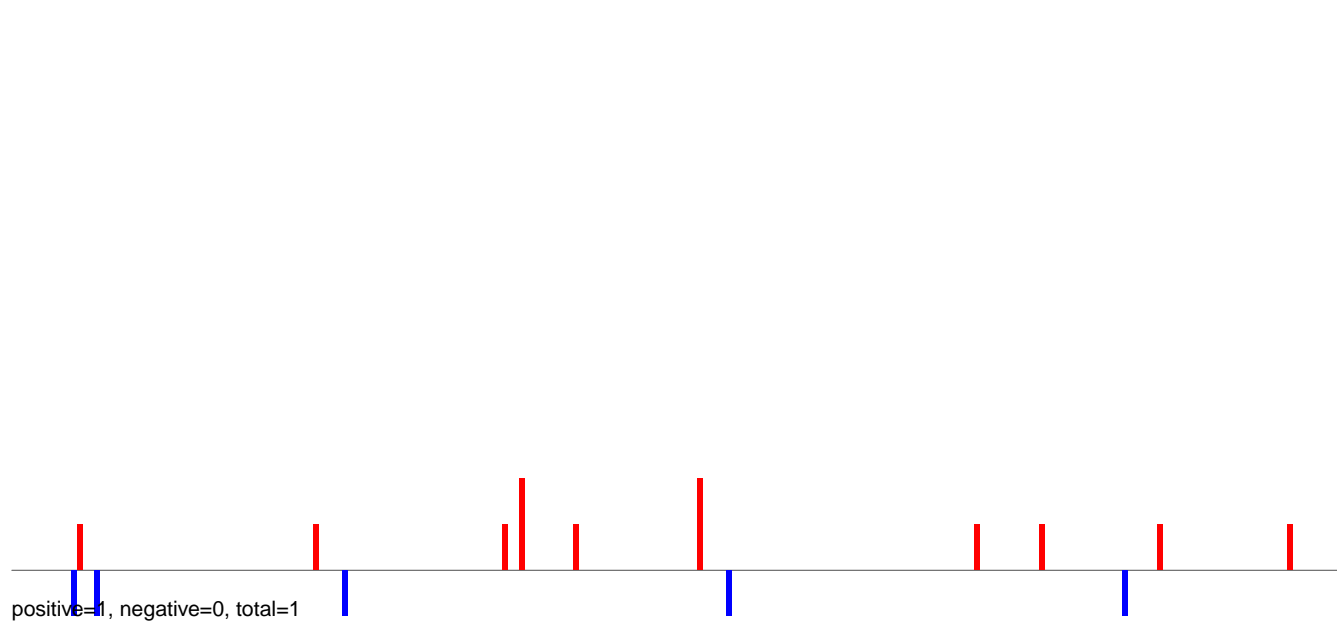
Window size=25, length=3205, TE@ltr-1_family-4183@LINE_R1-LOA:1-3205

0 500 1000 1500 2000 2500 3000

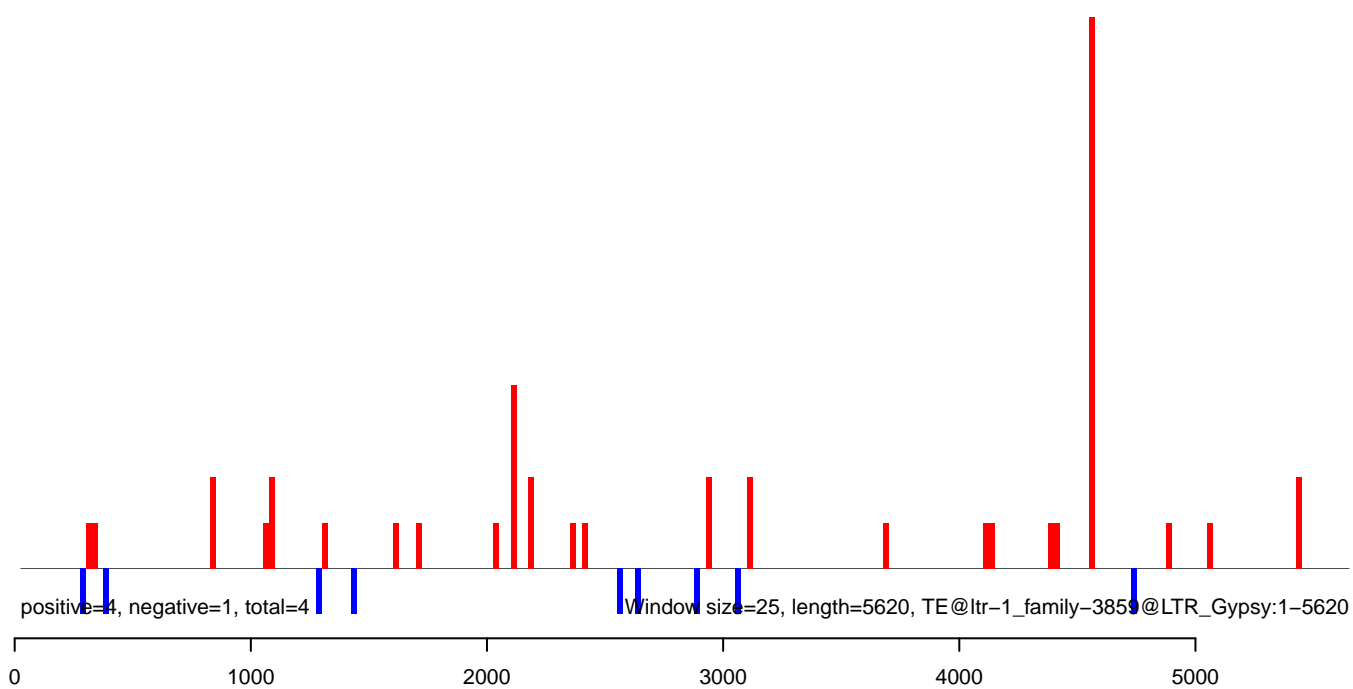
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



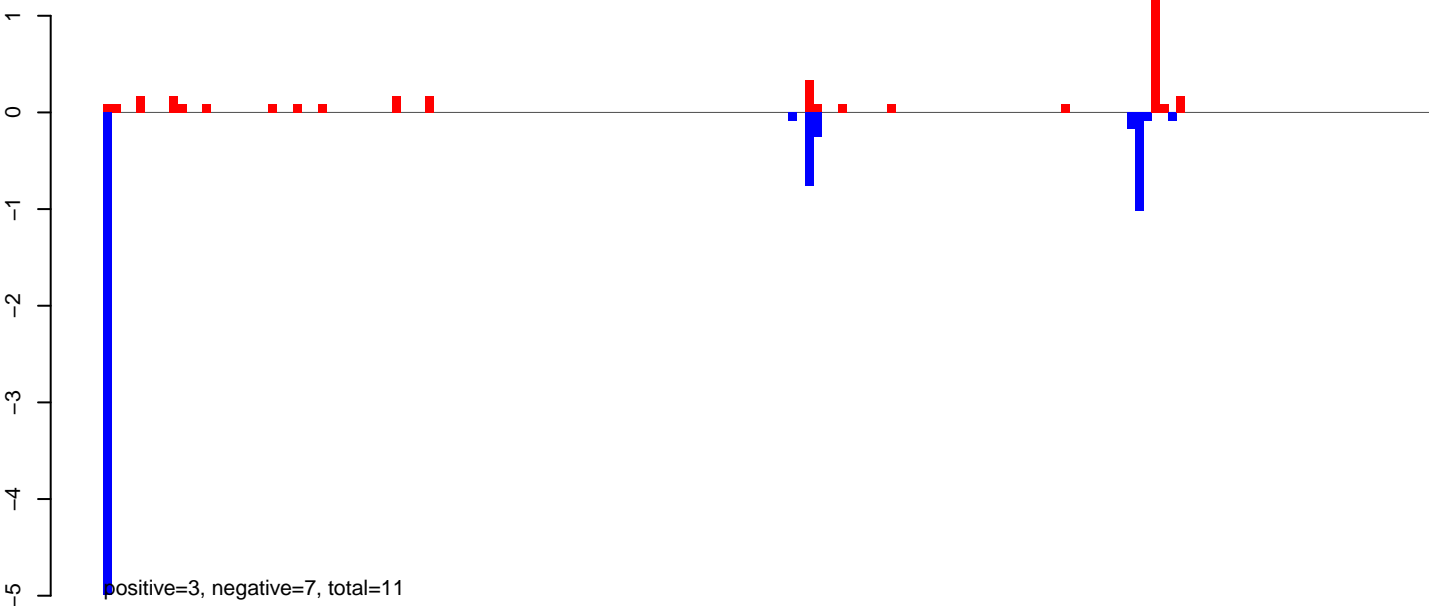
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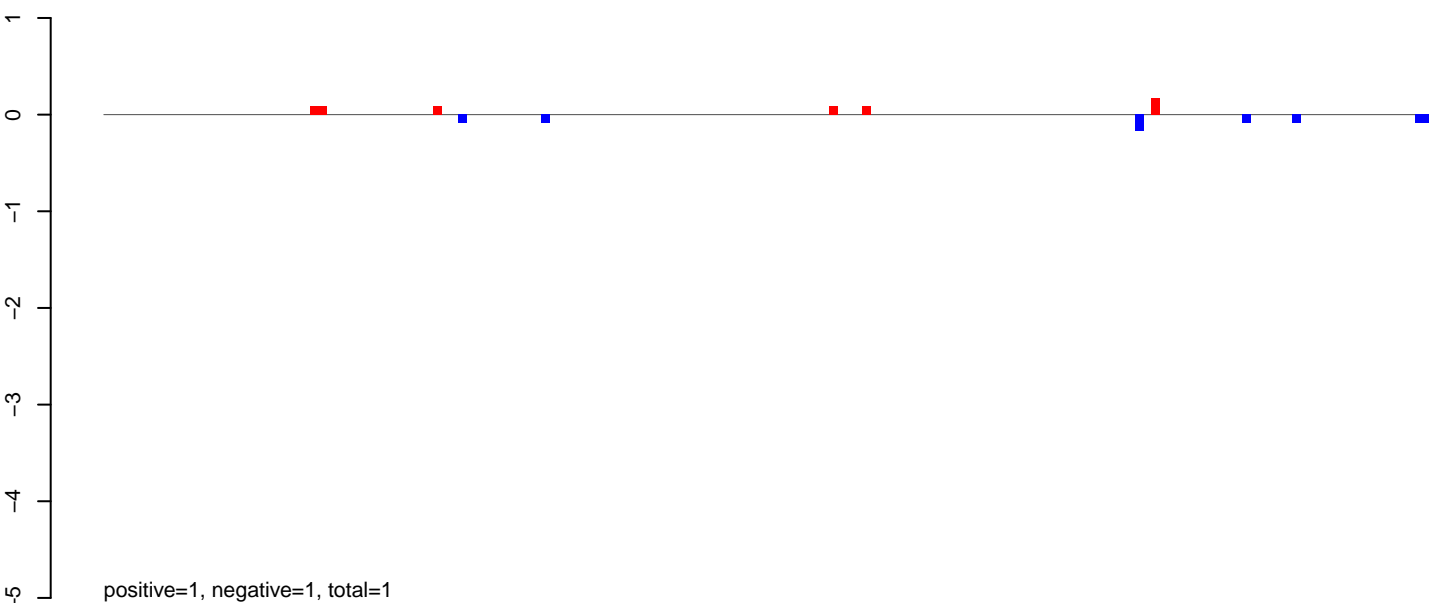
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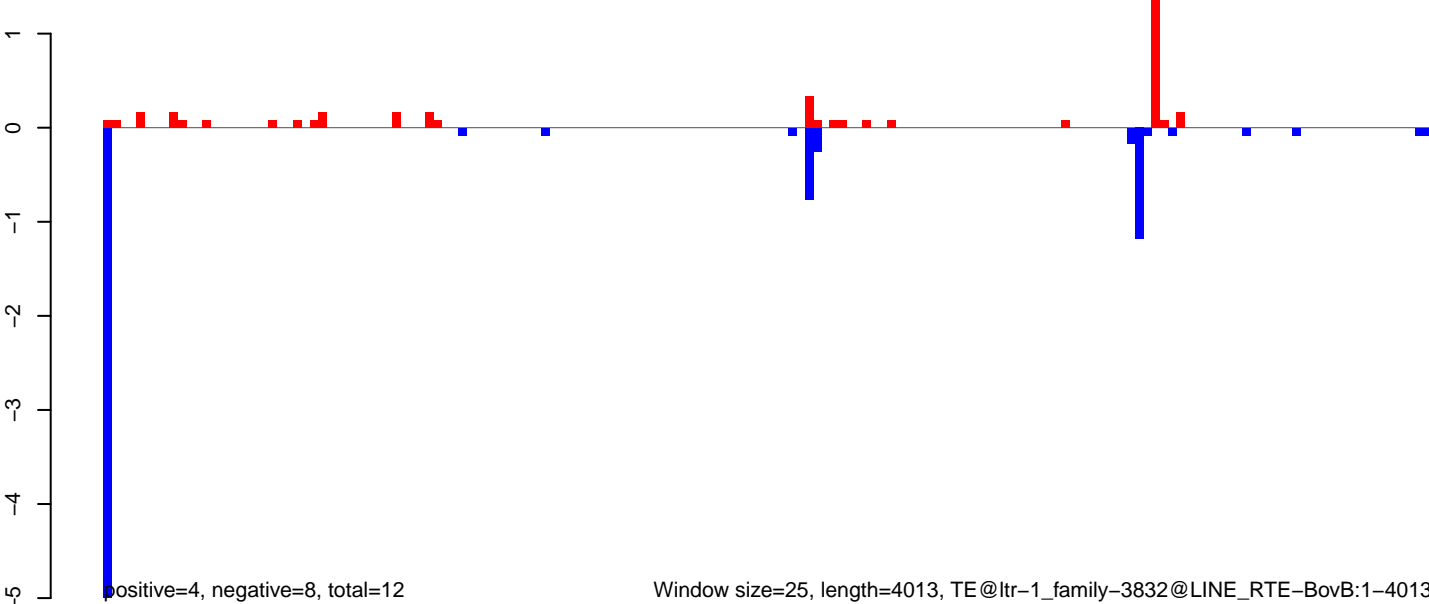
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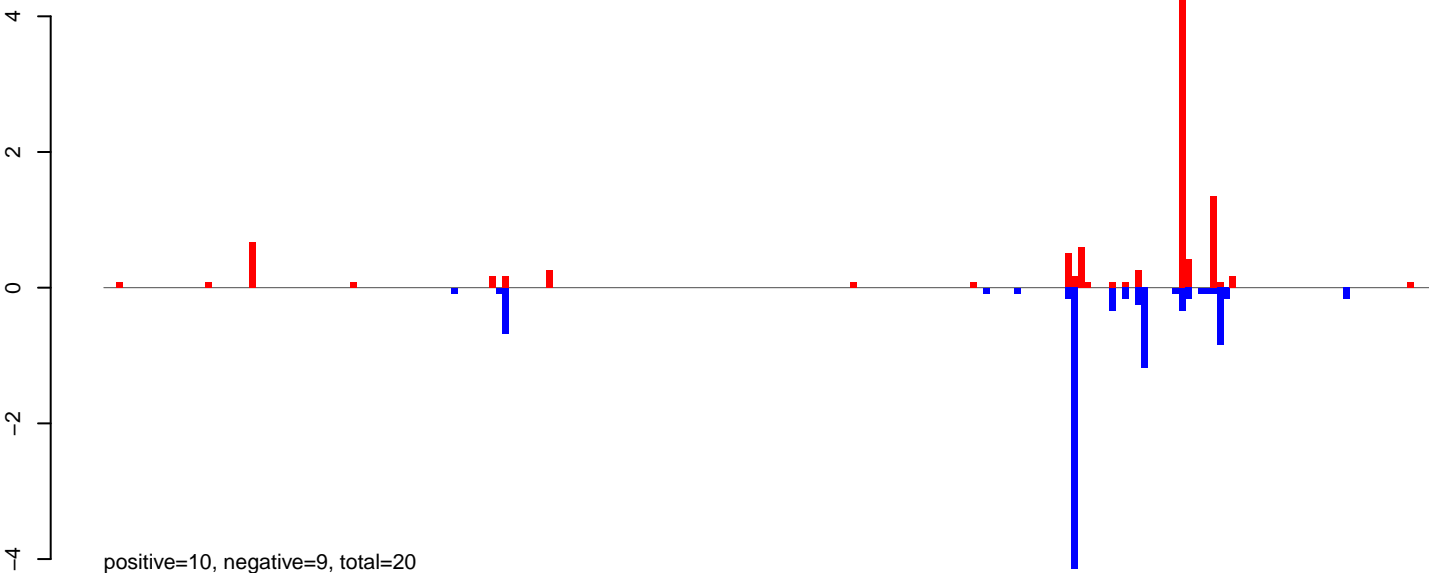
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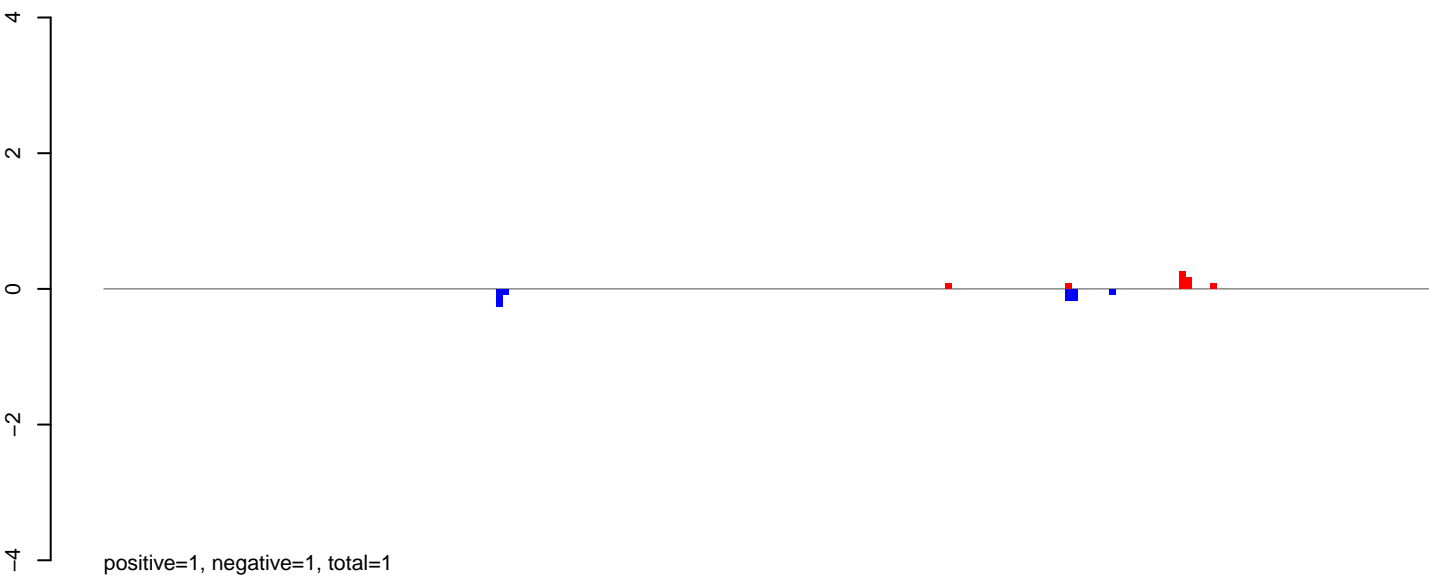
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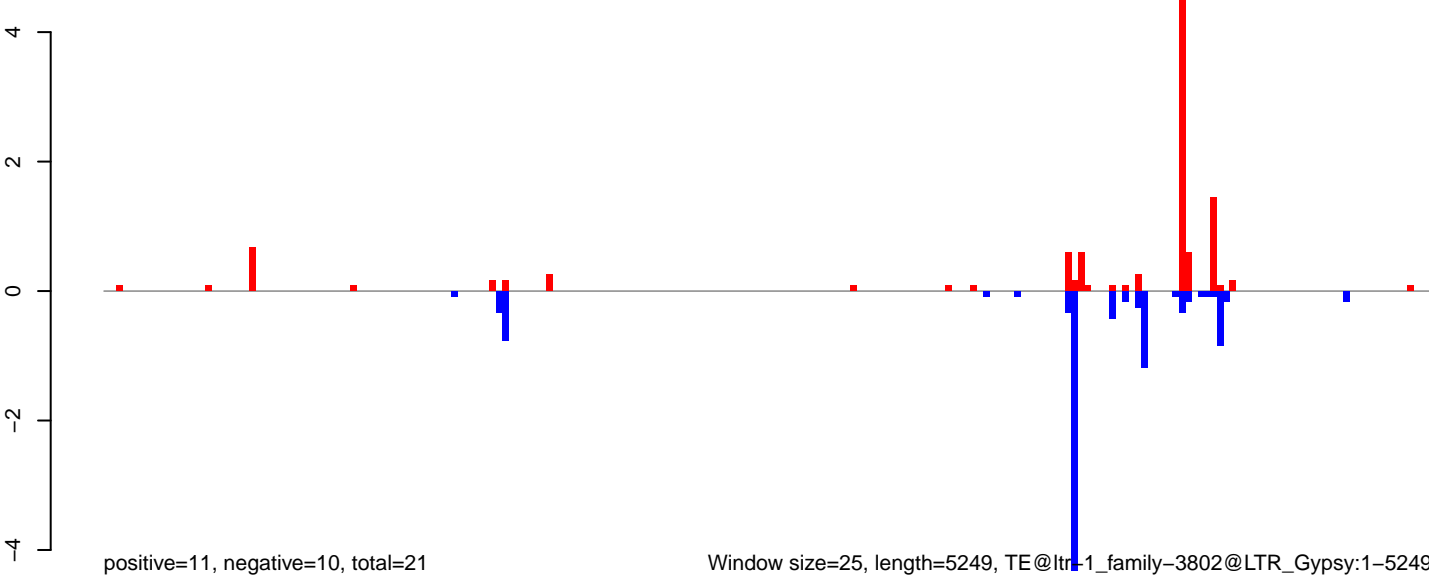
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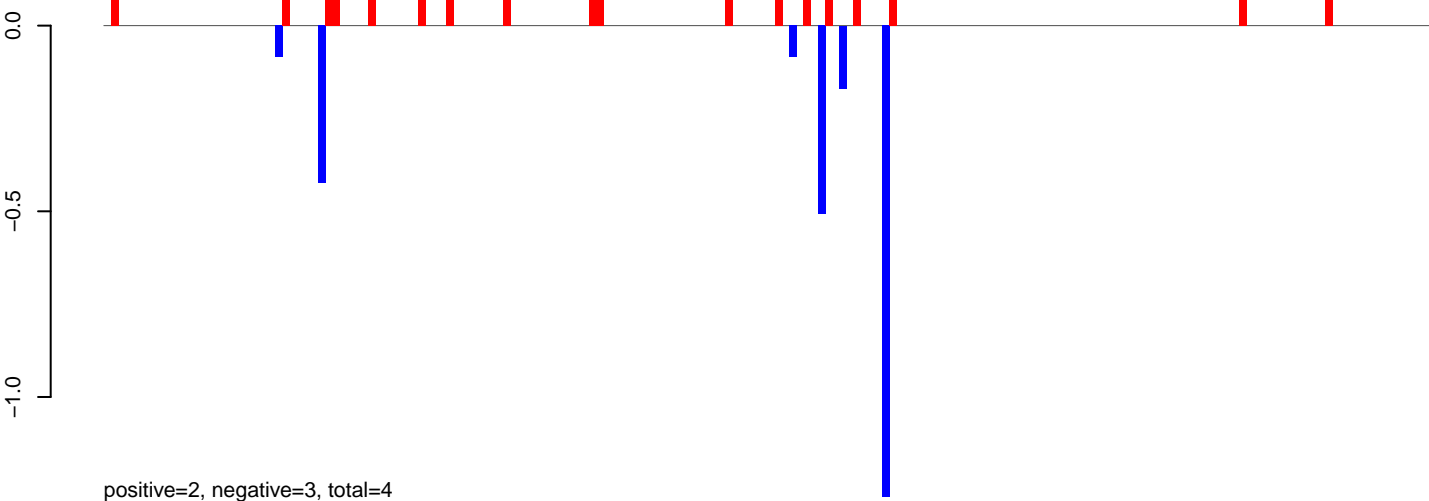
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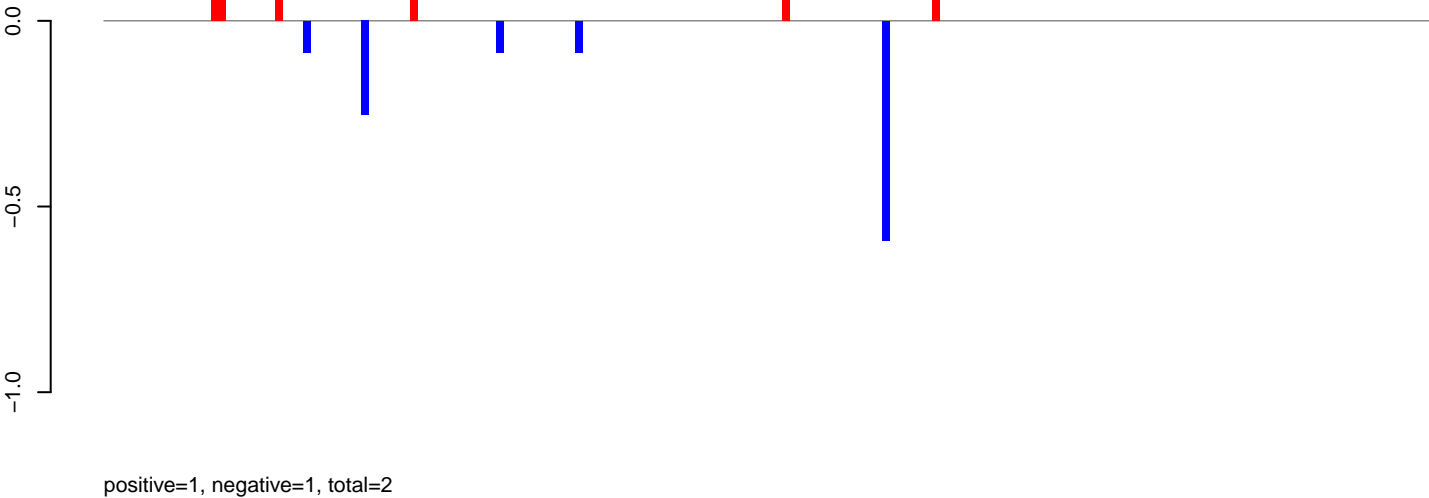
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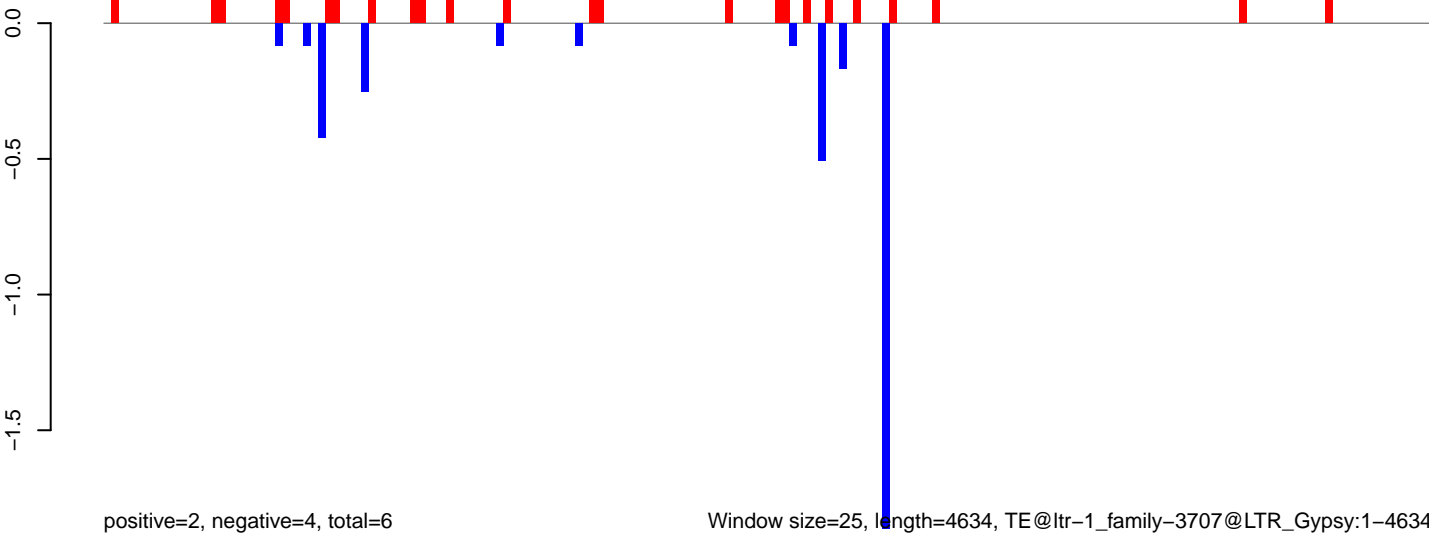
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

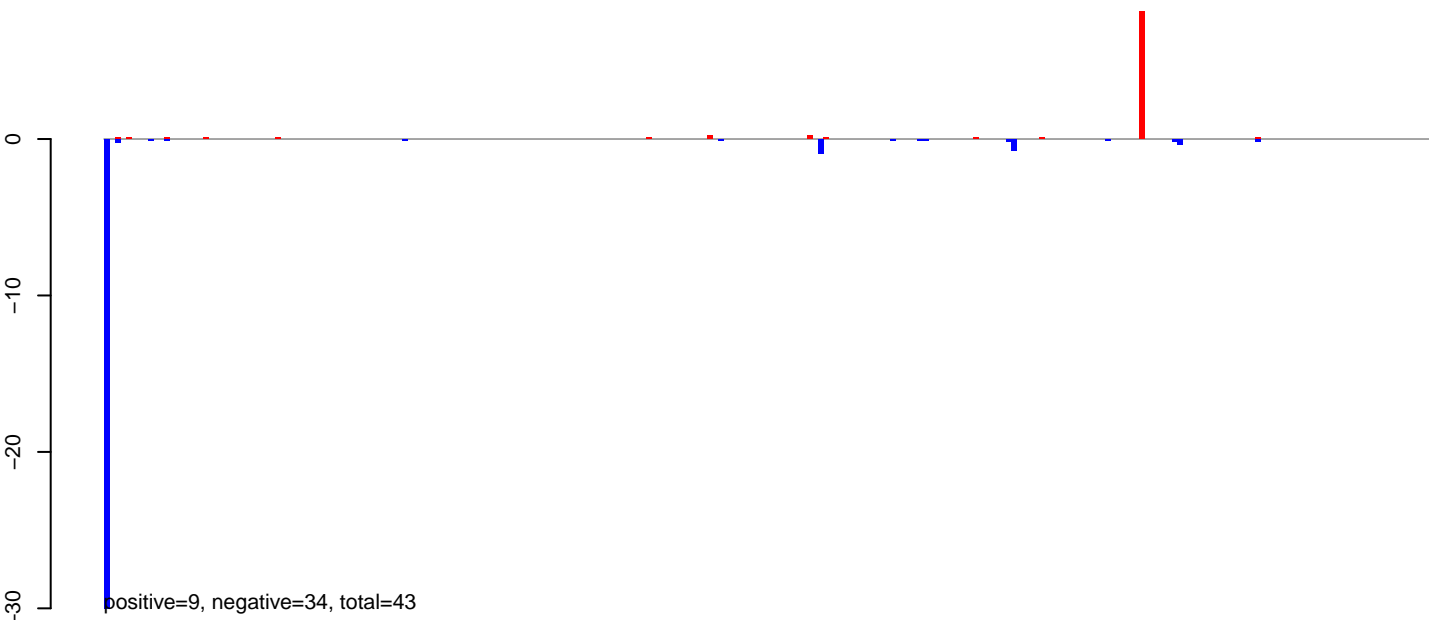


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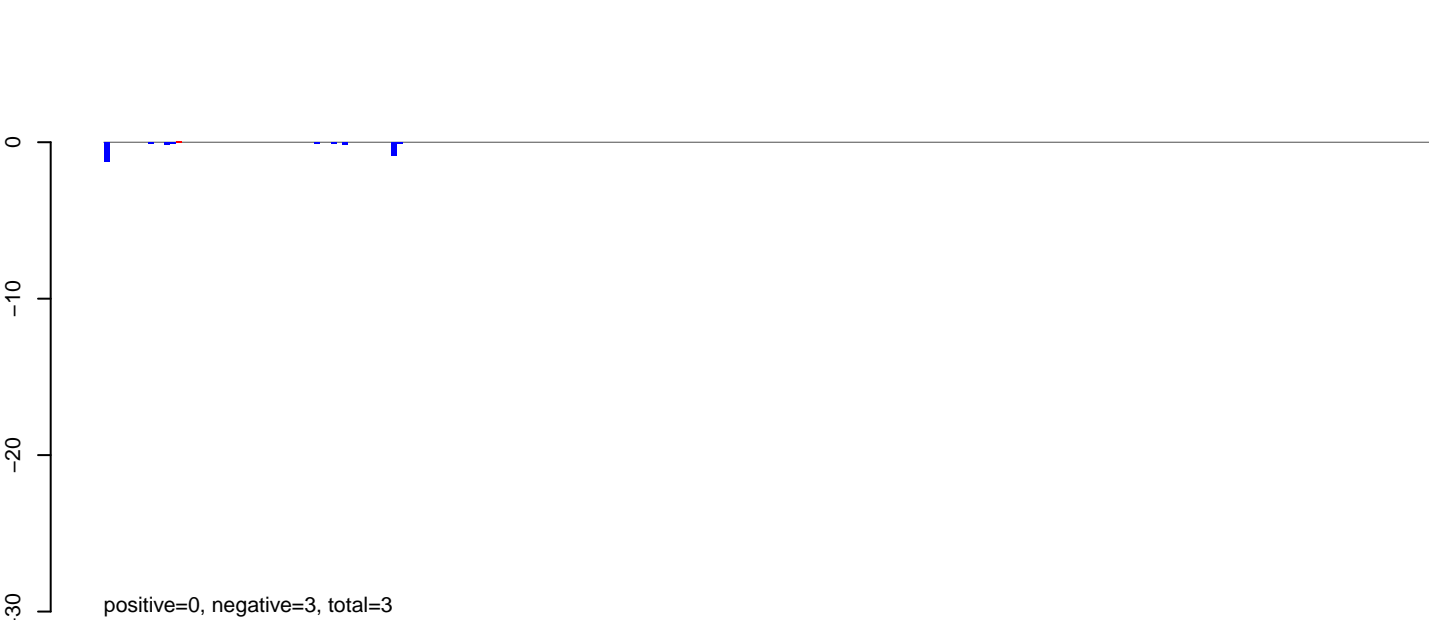


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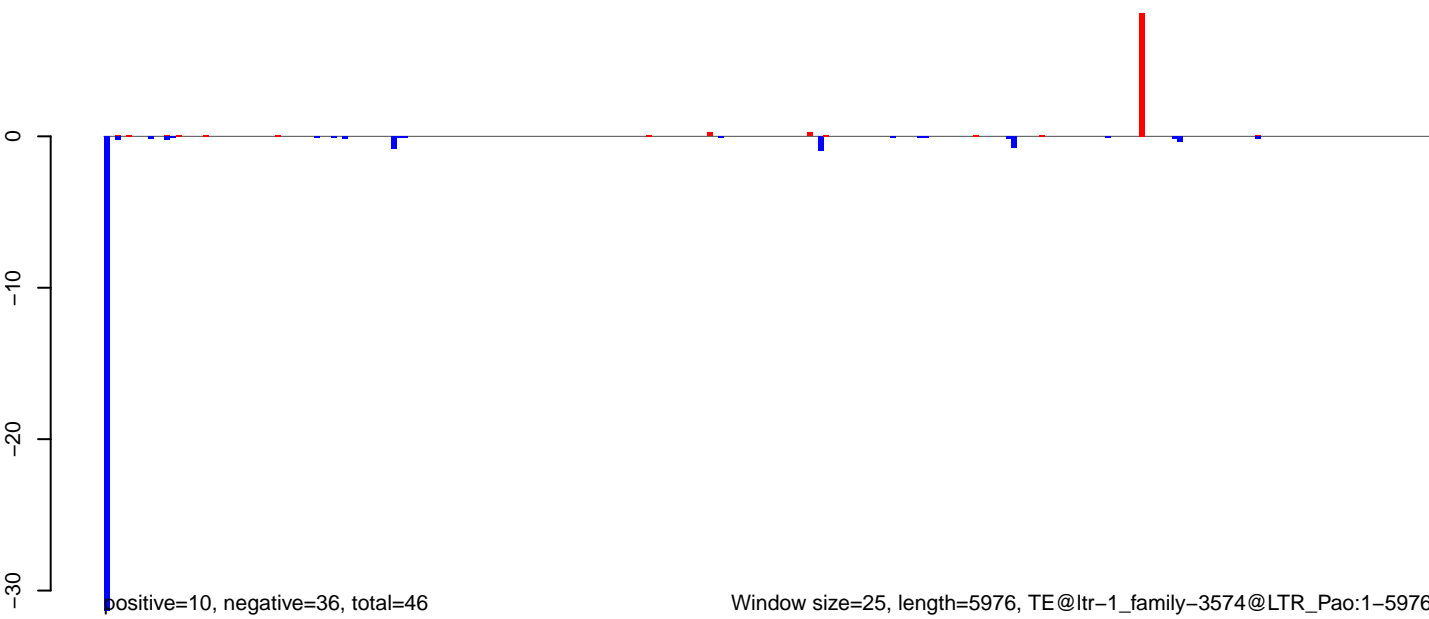
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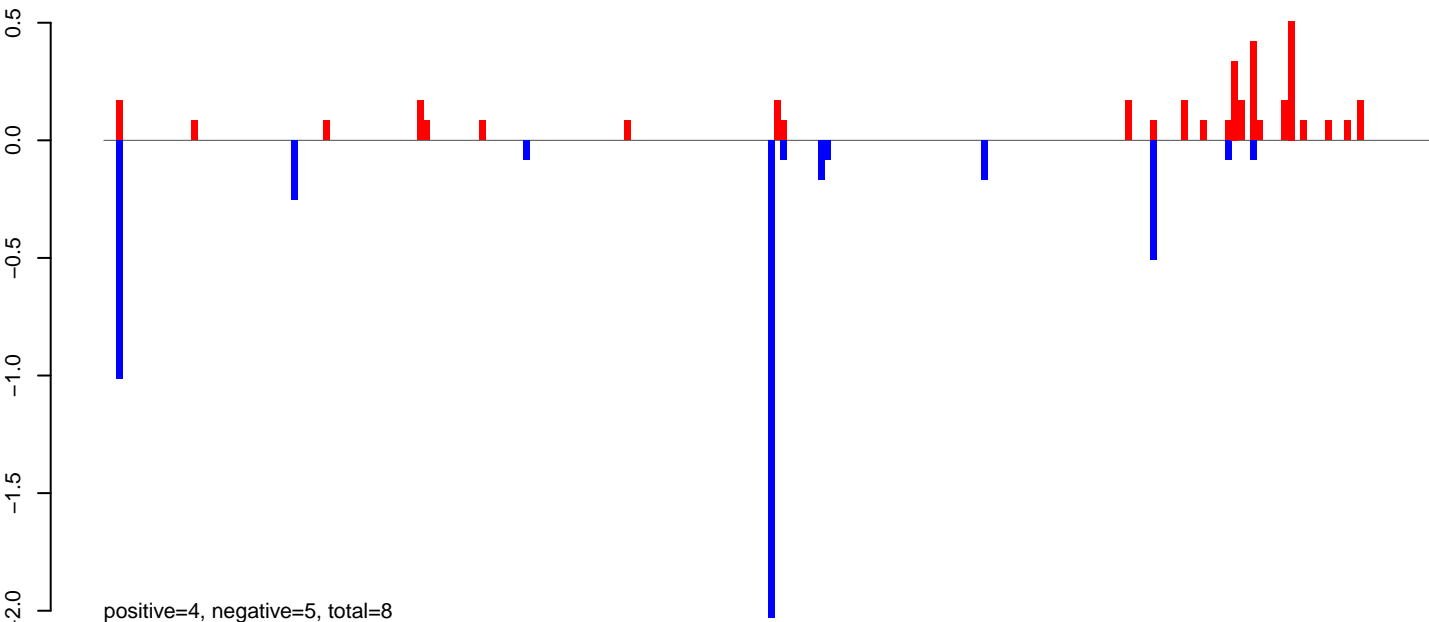
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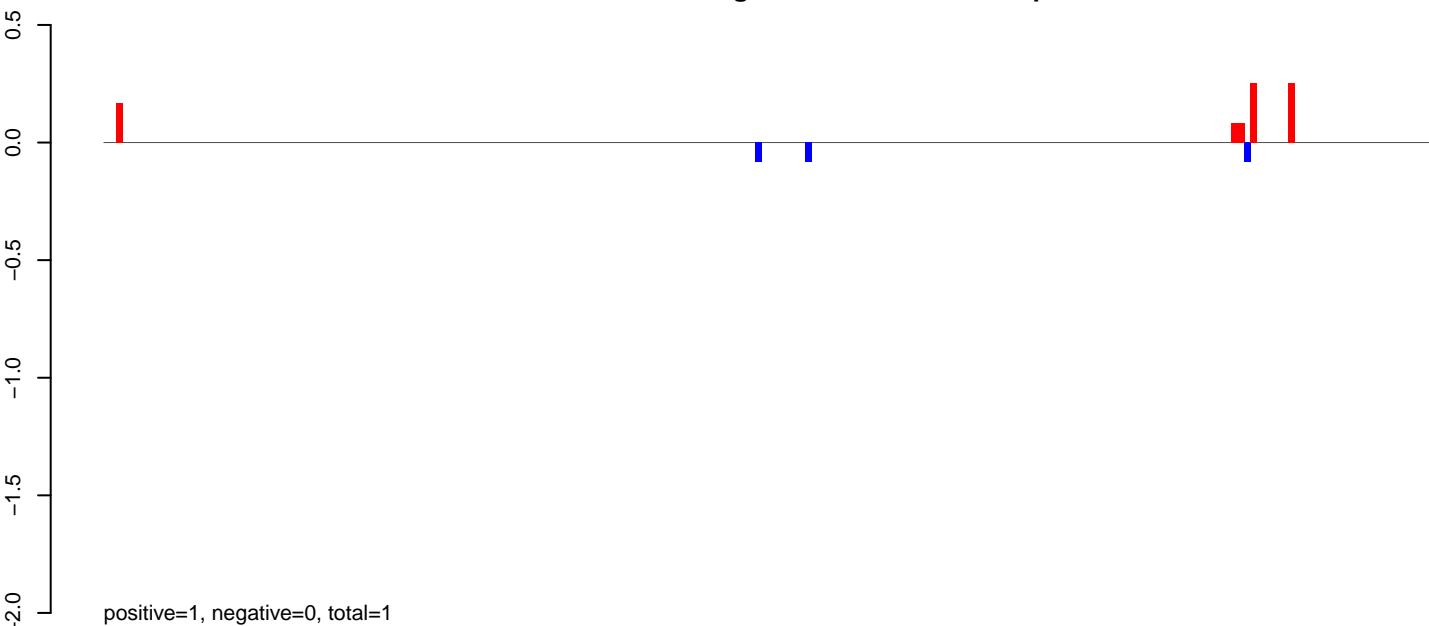
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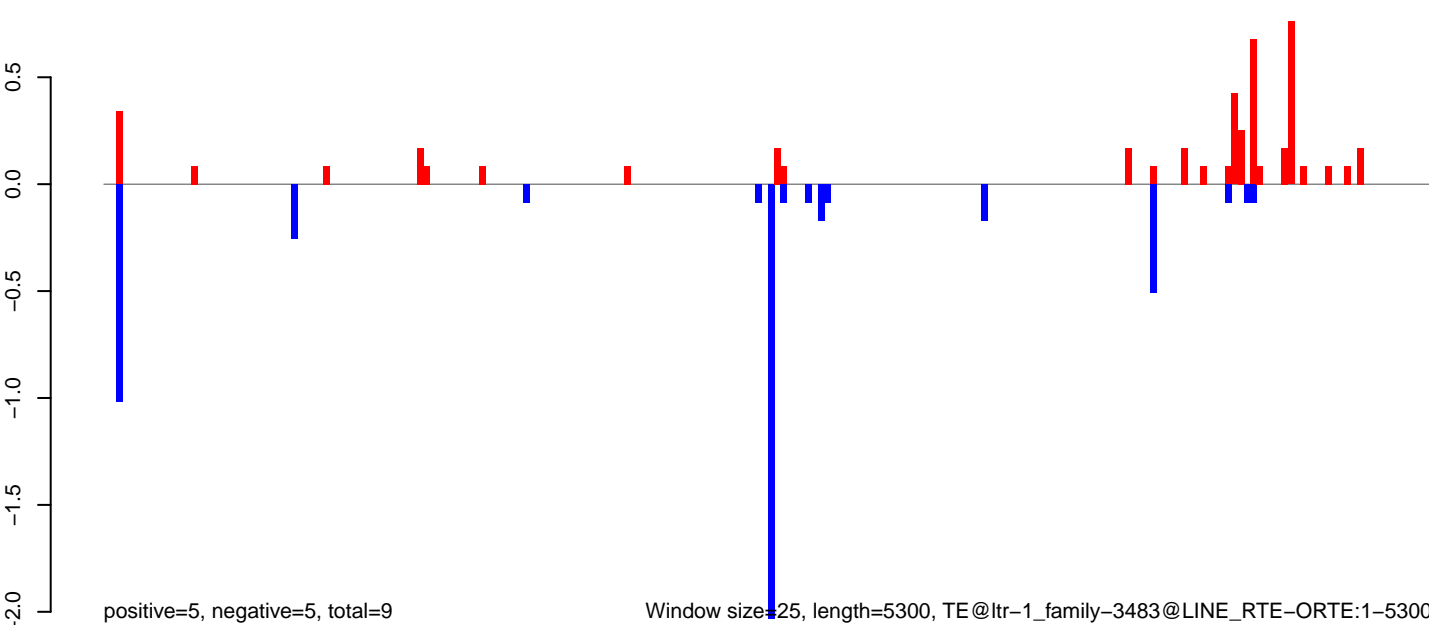
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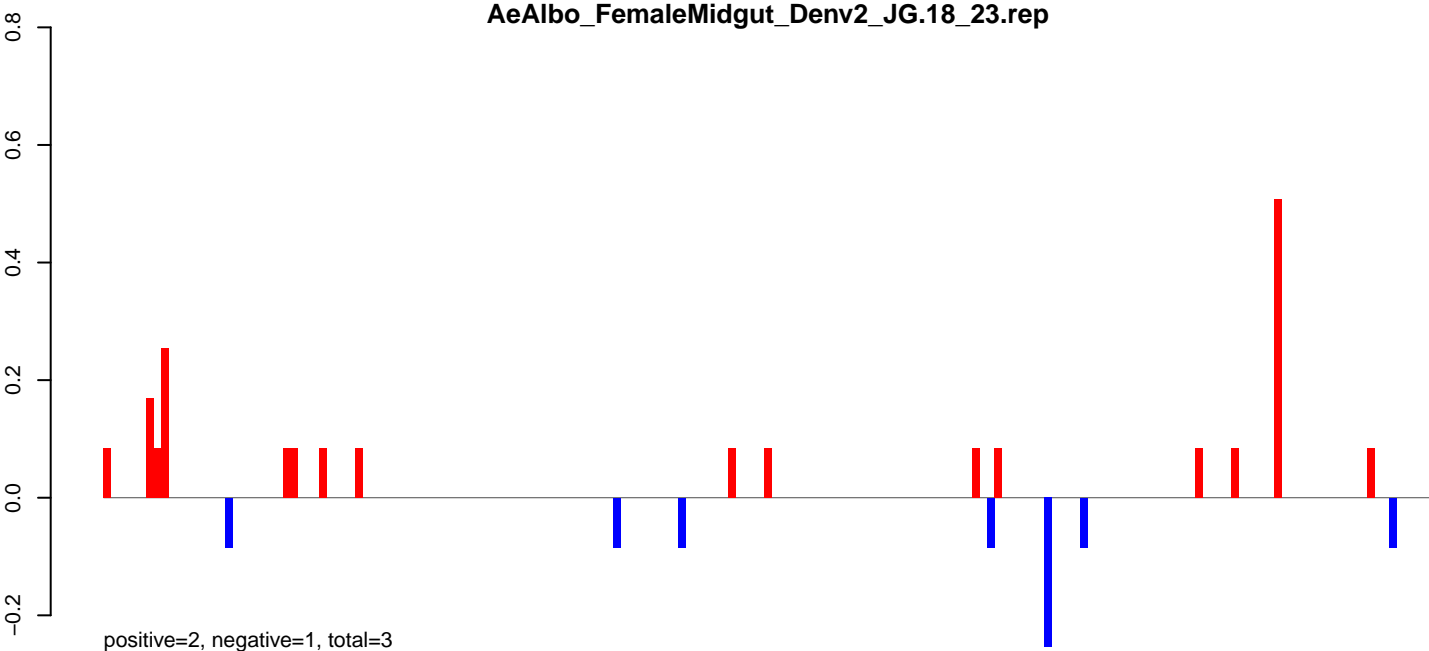


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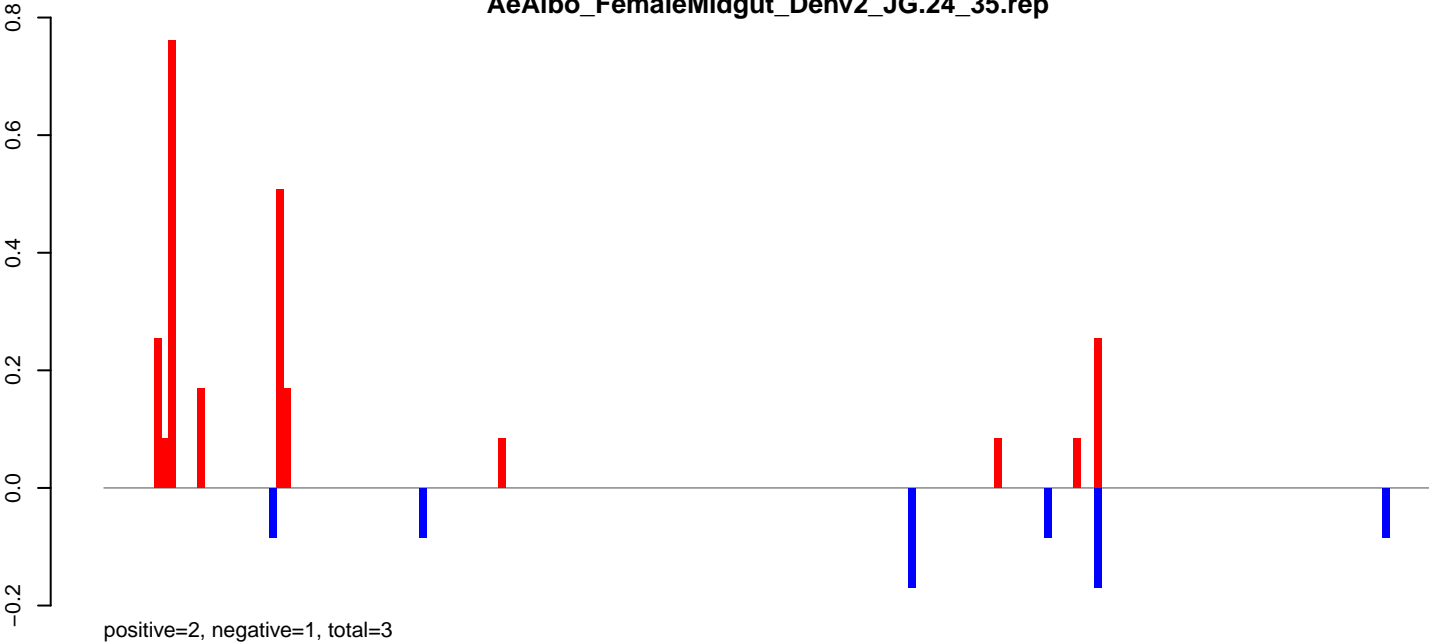


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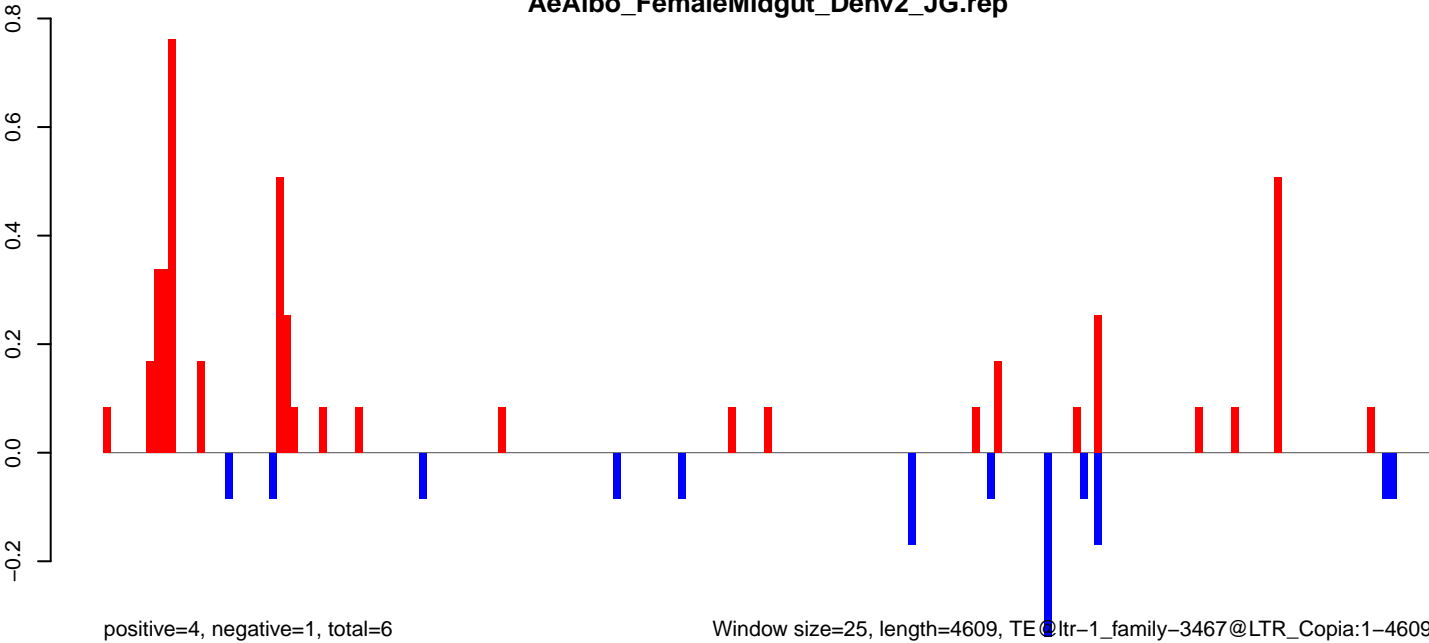
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

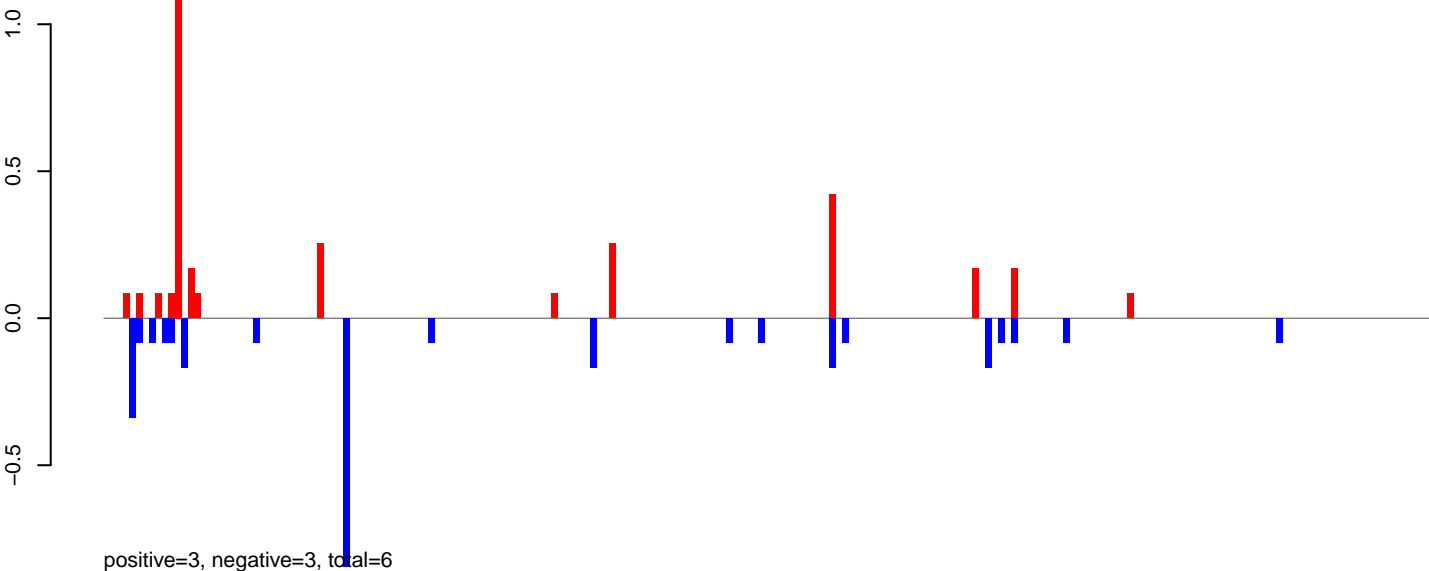


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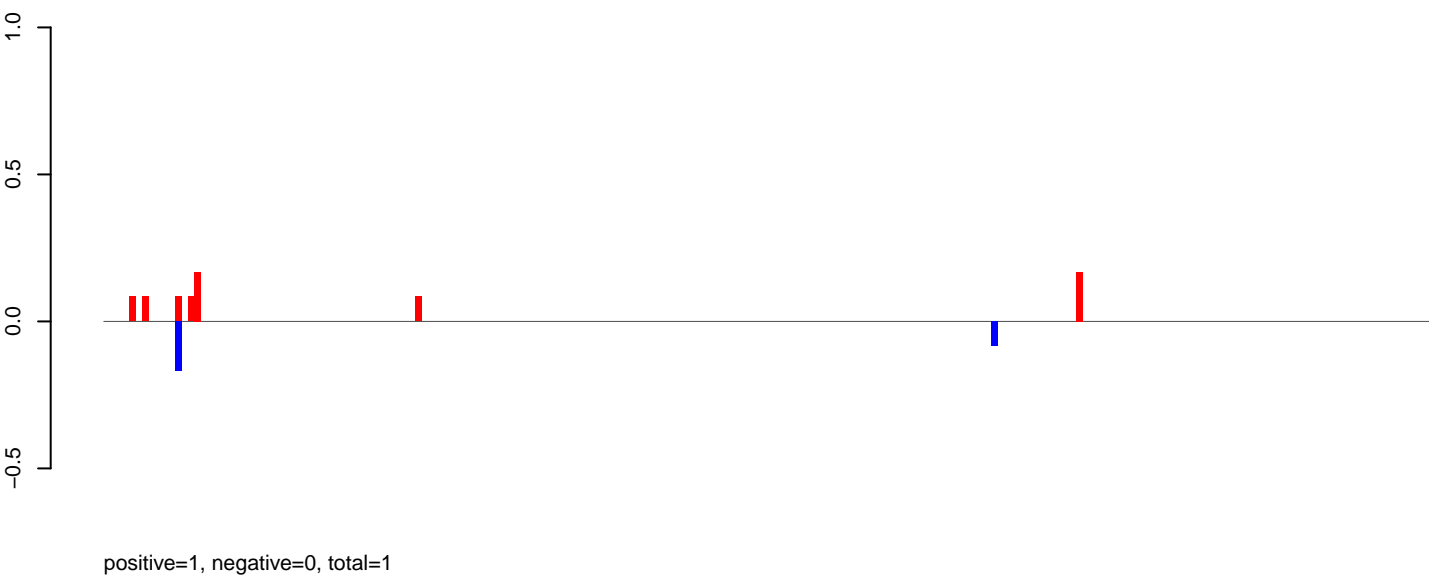


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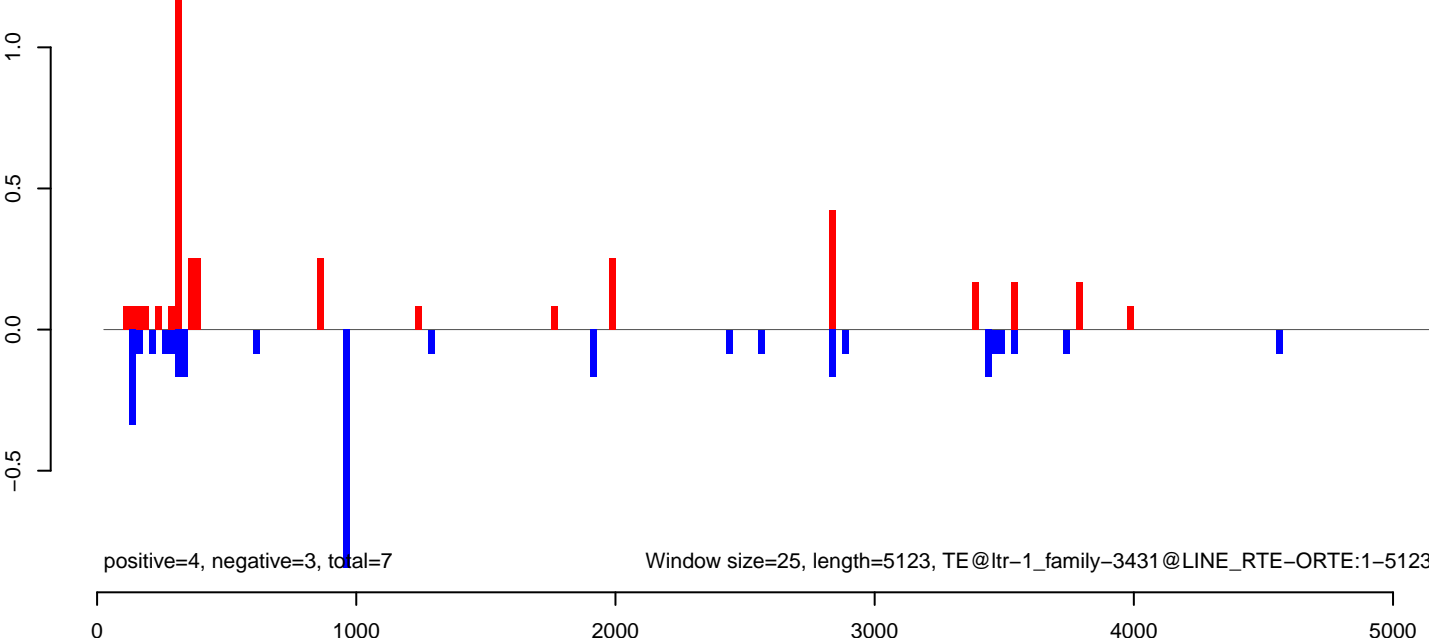
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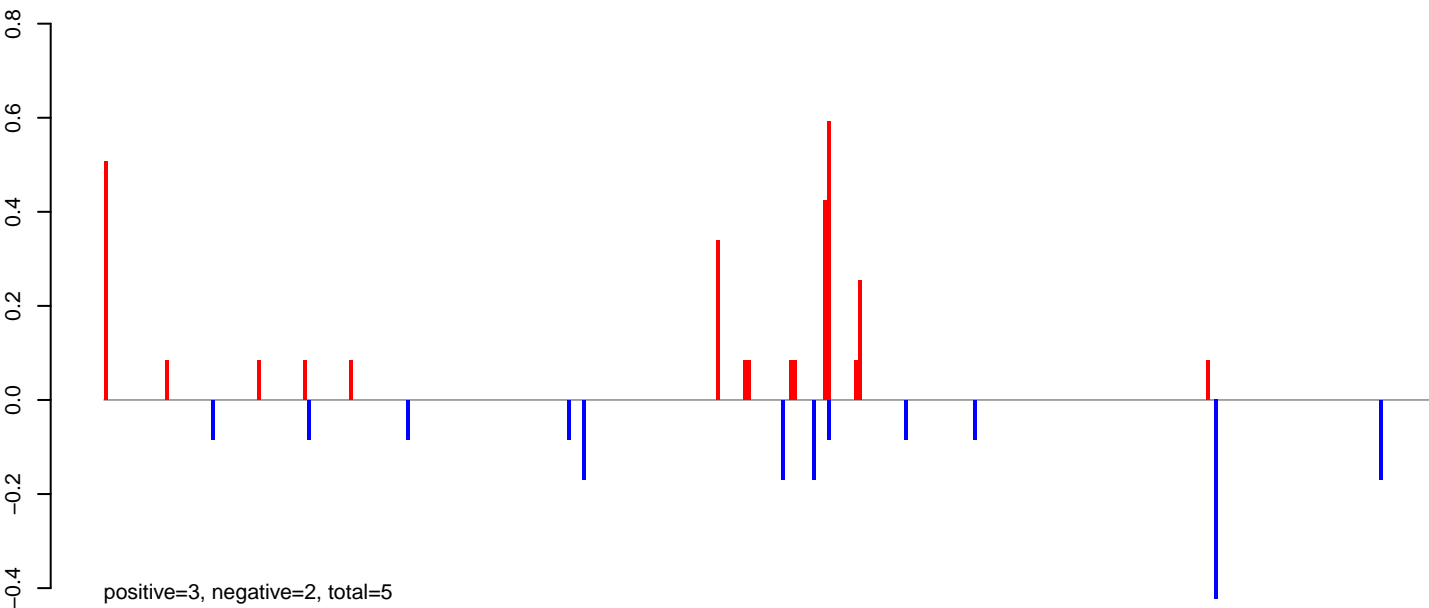
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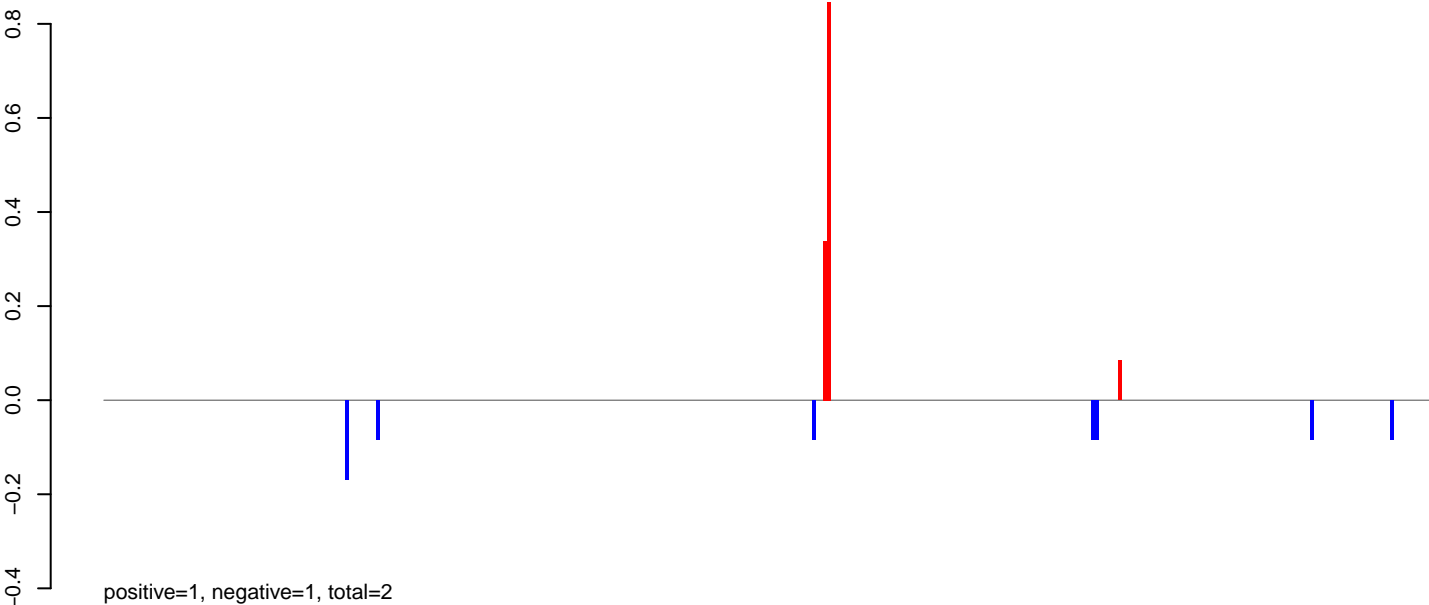
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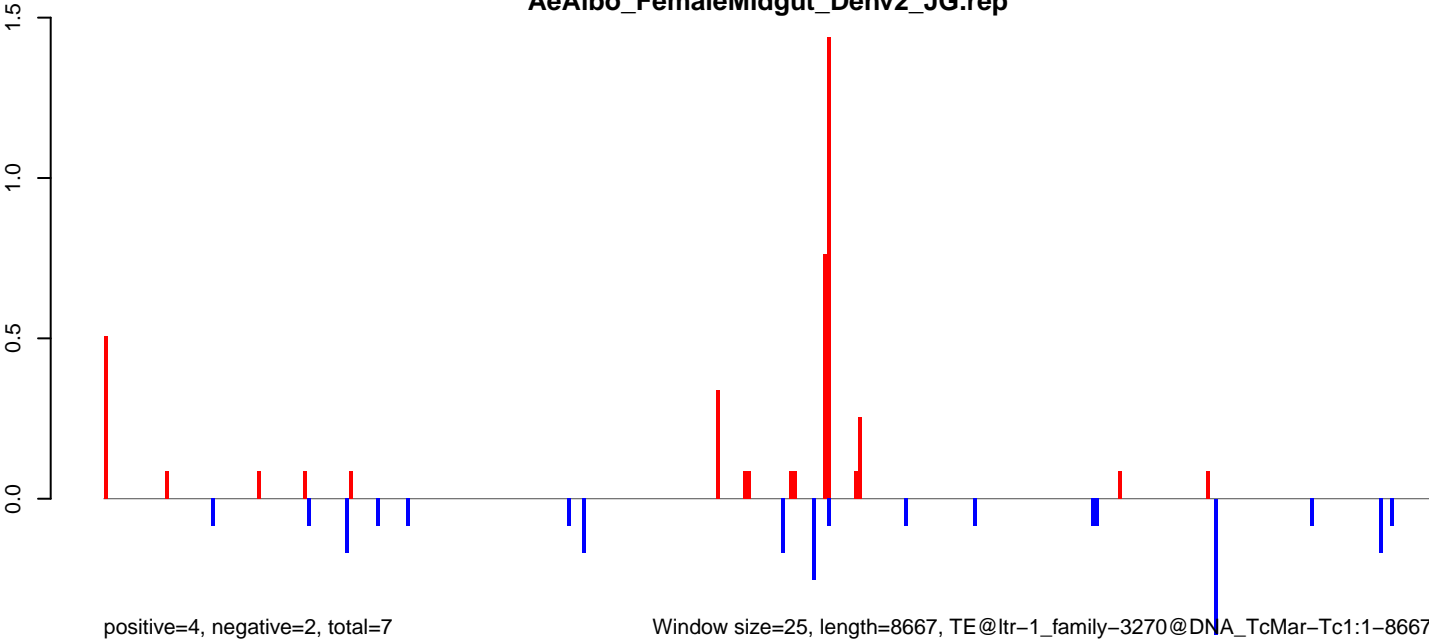
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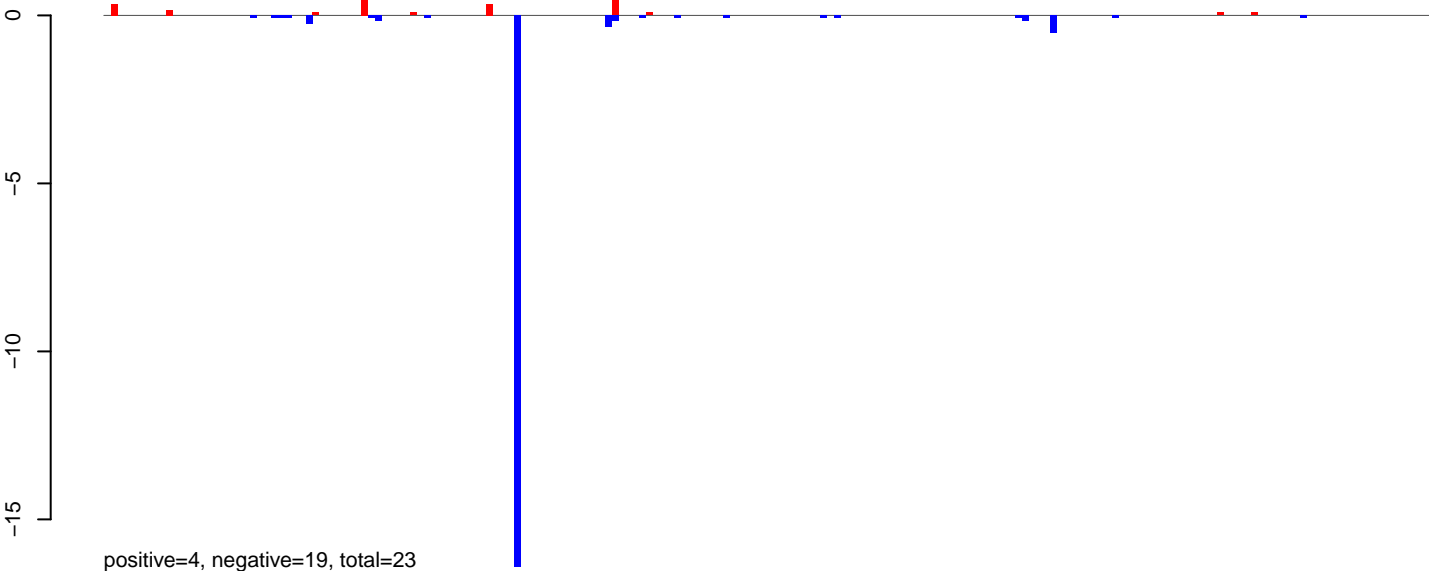


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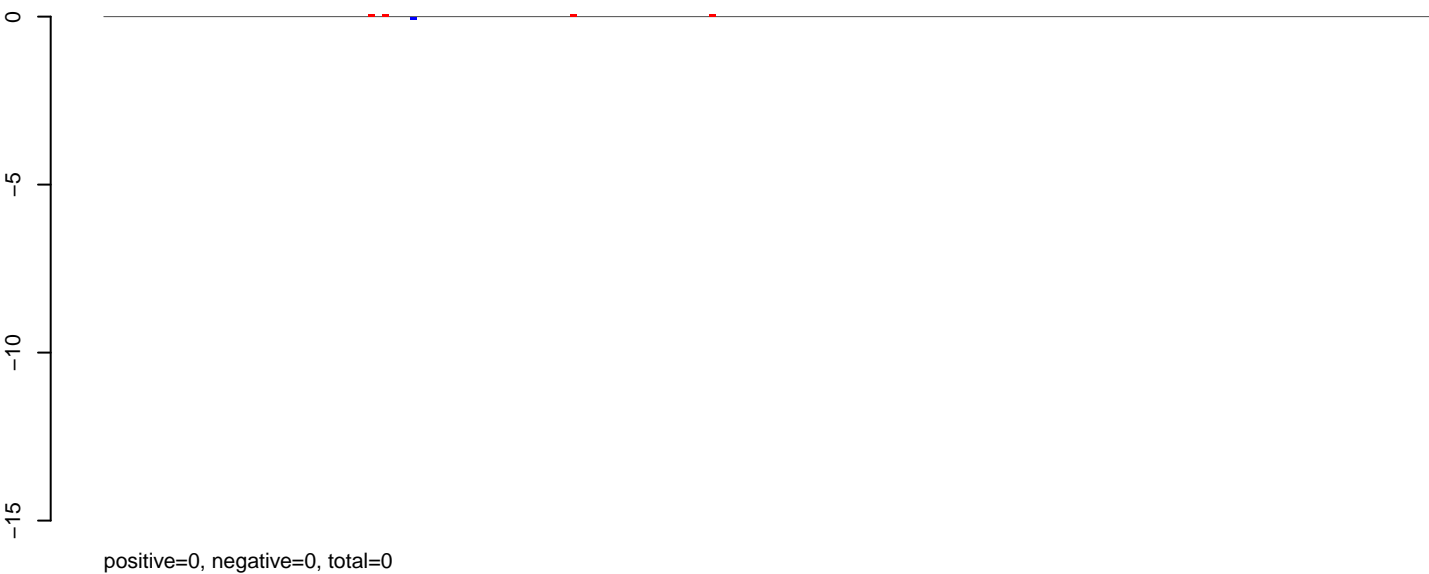


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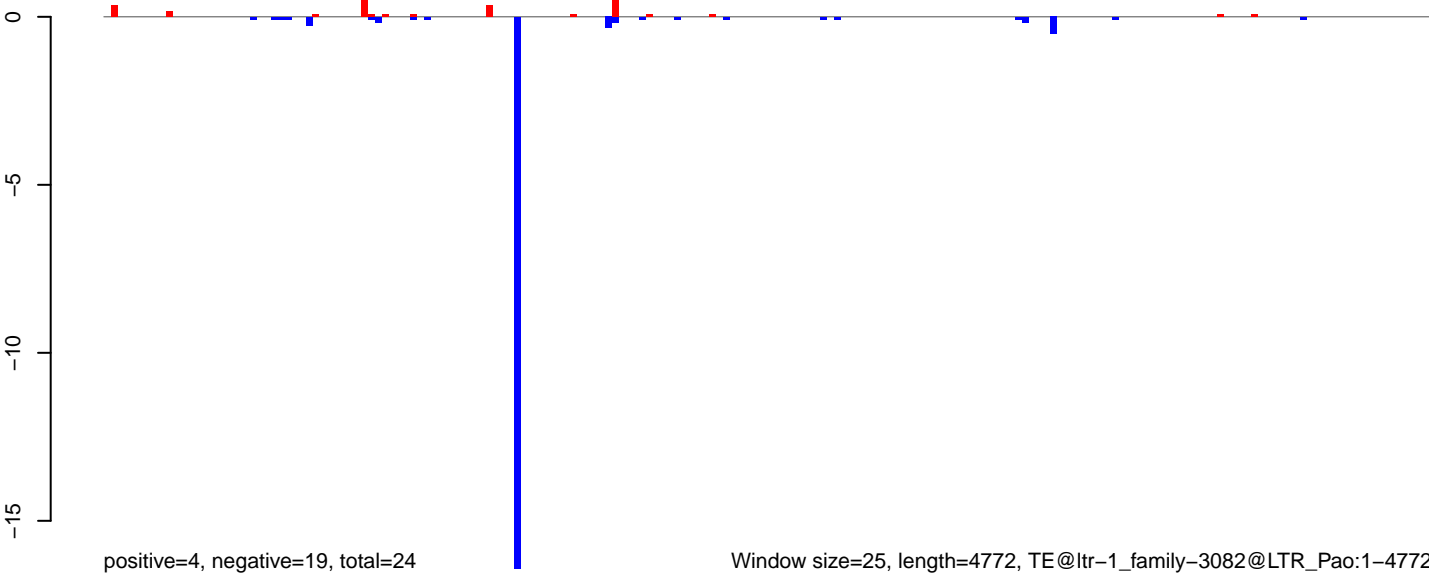
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



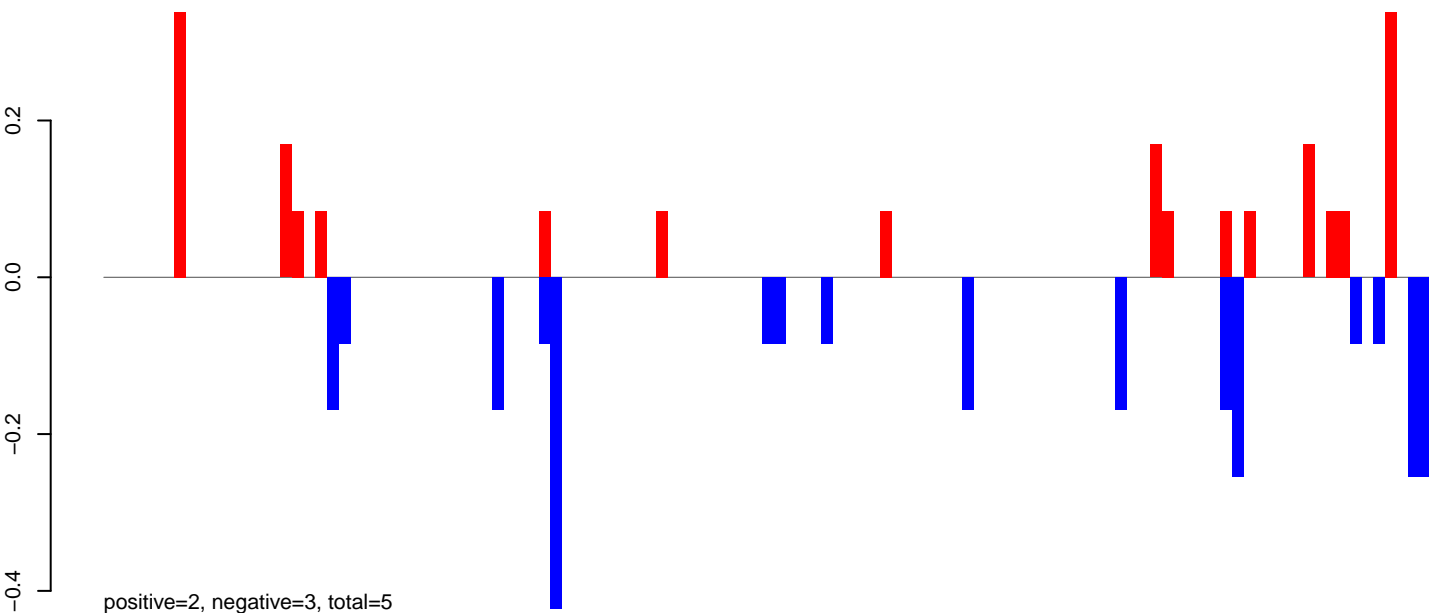
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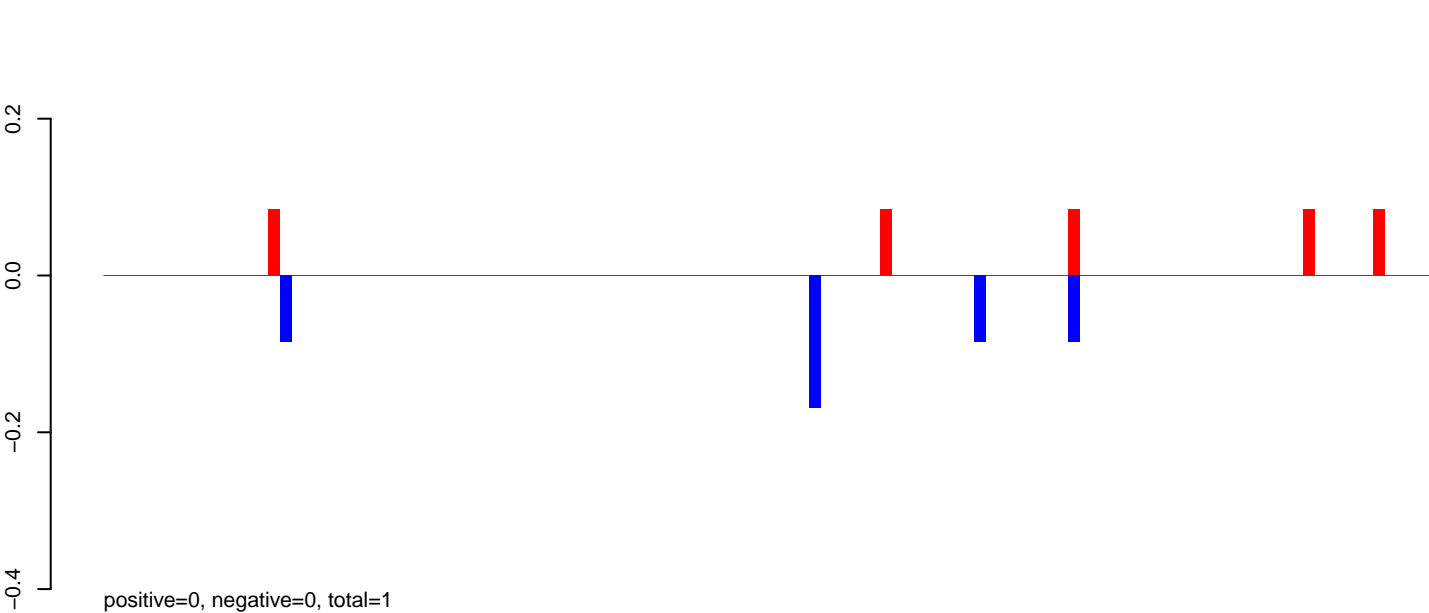
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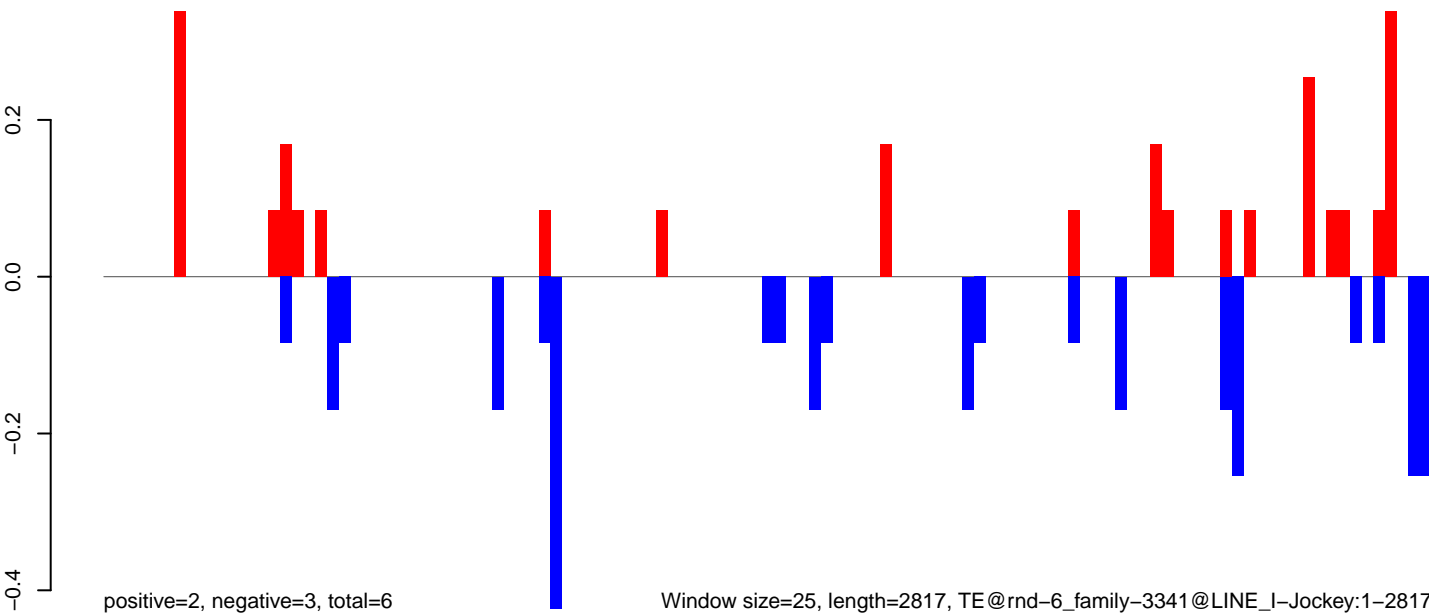
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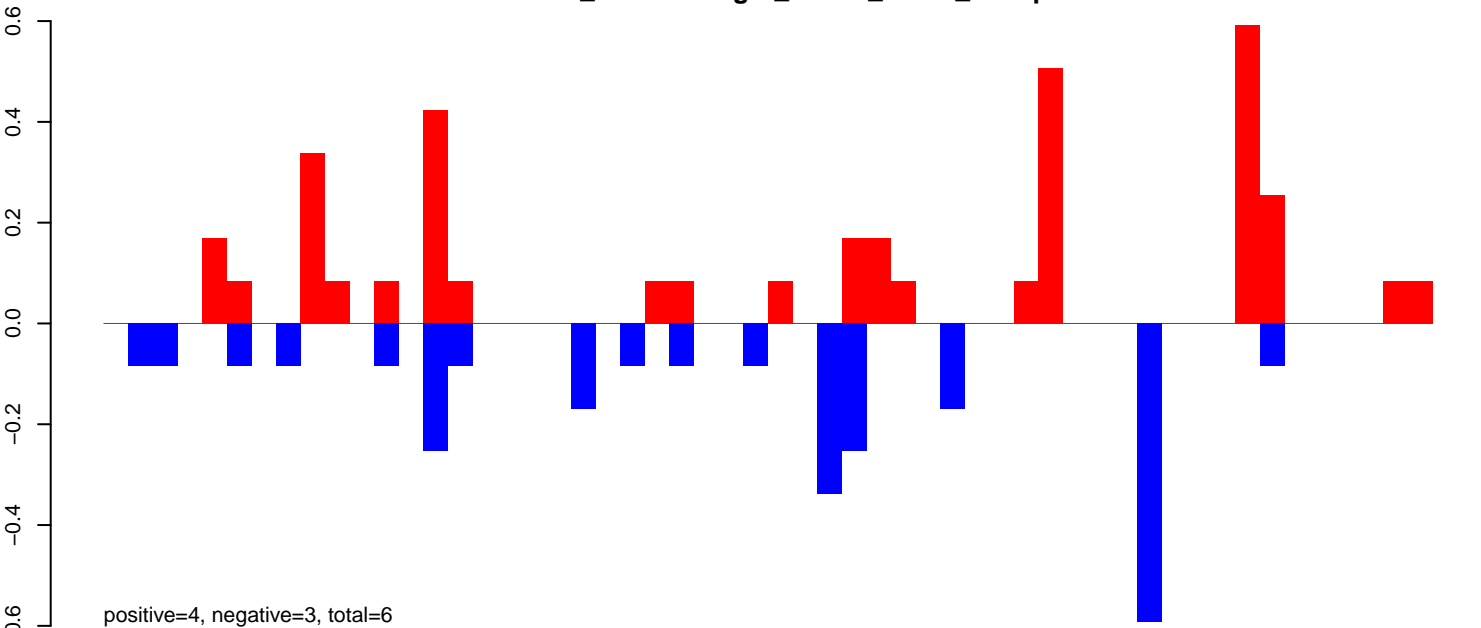
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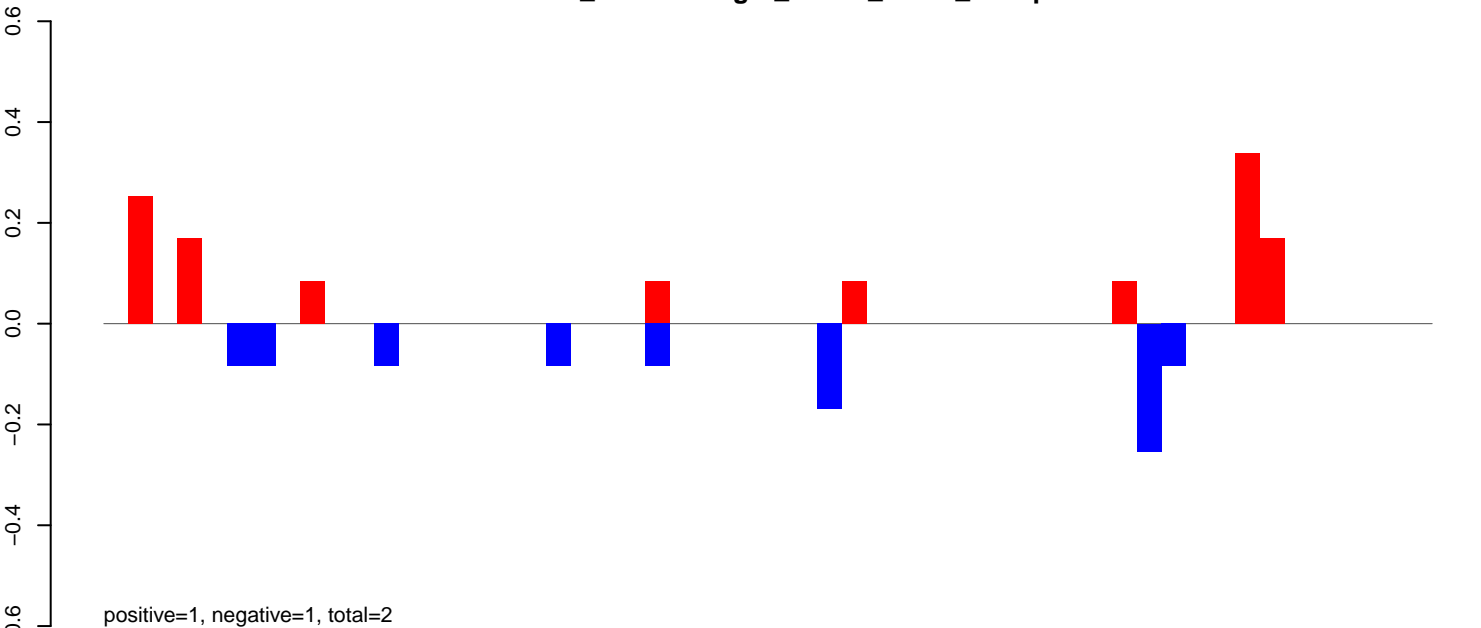
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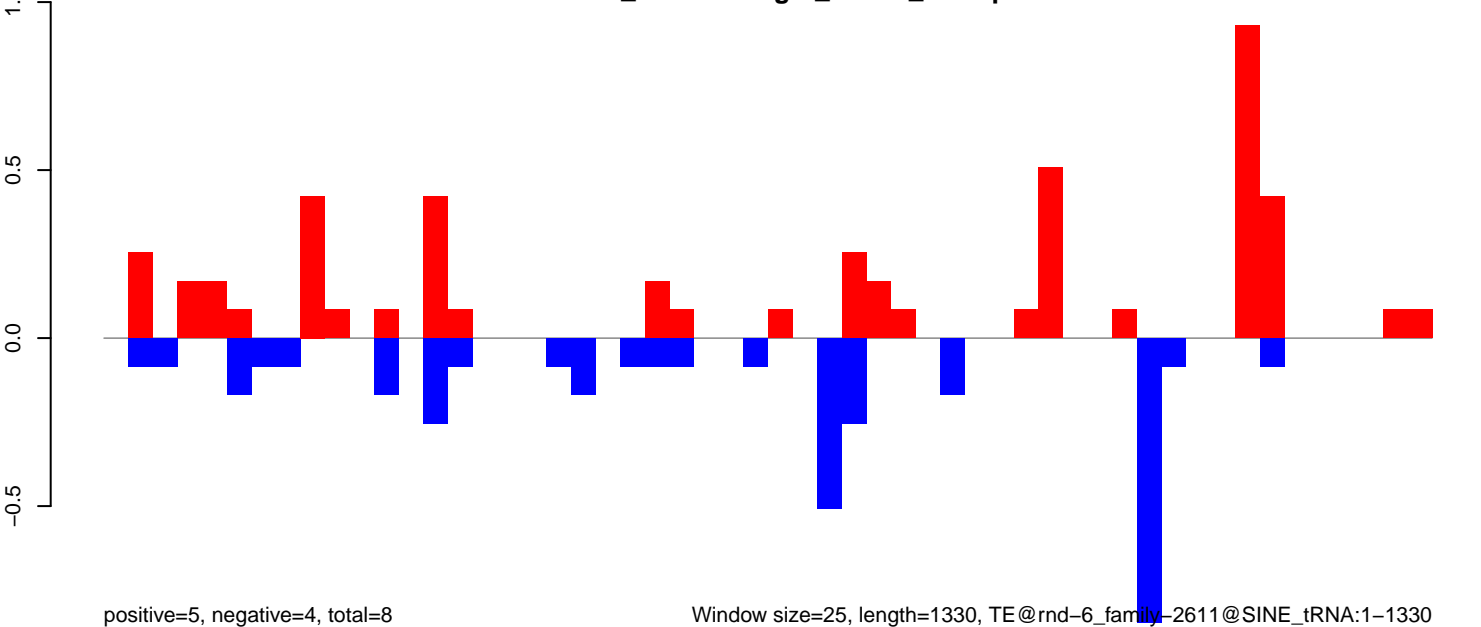
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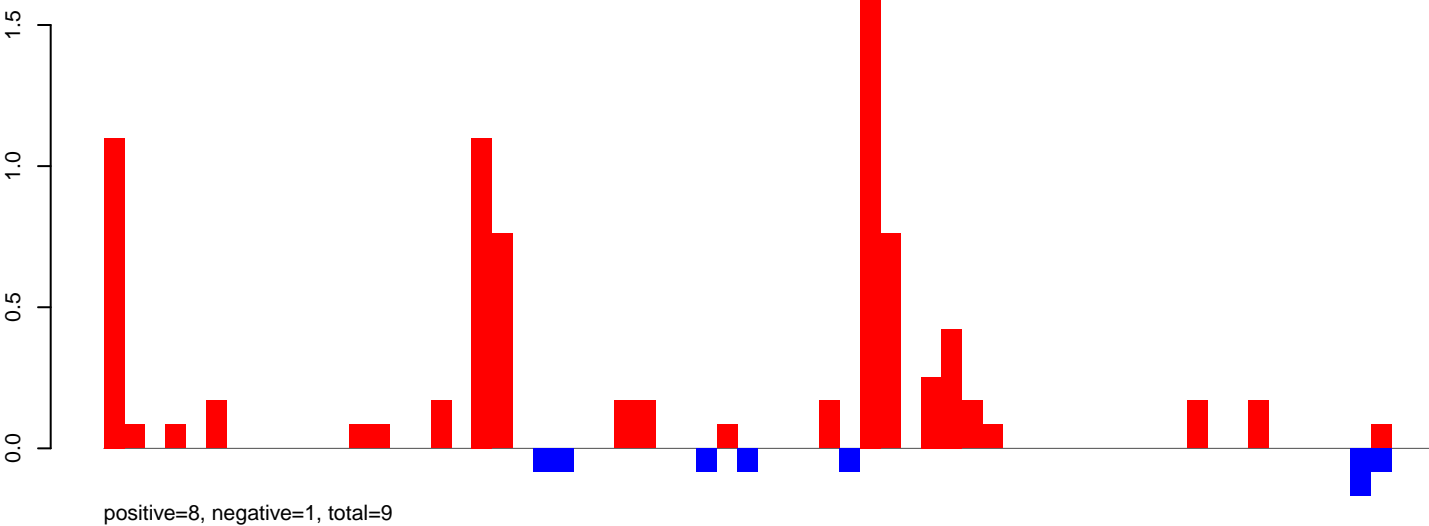
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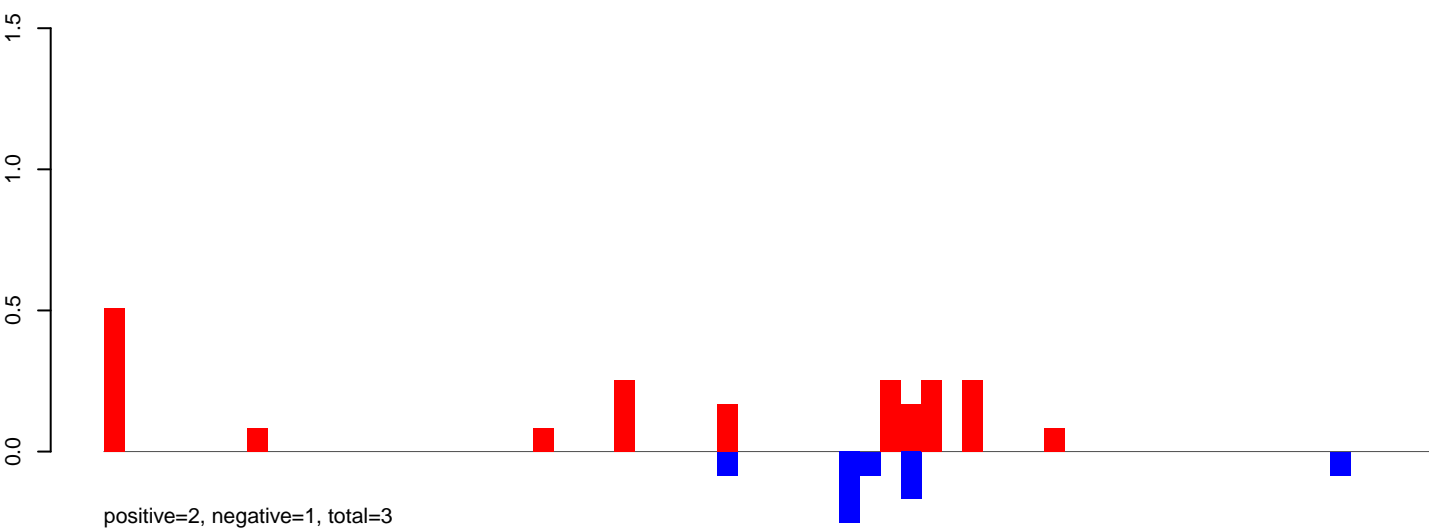
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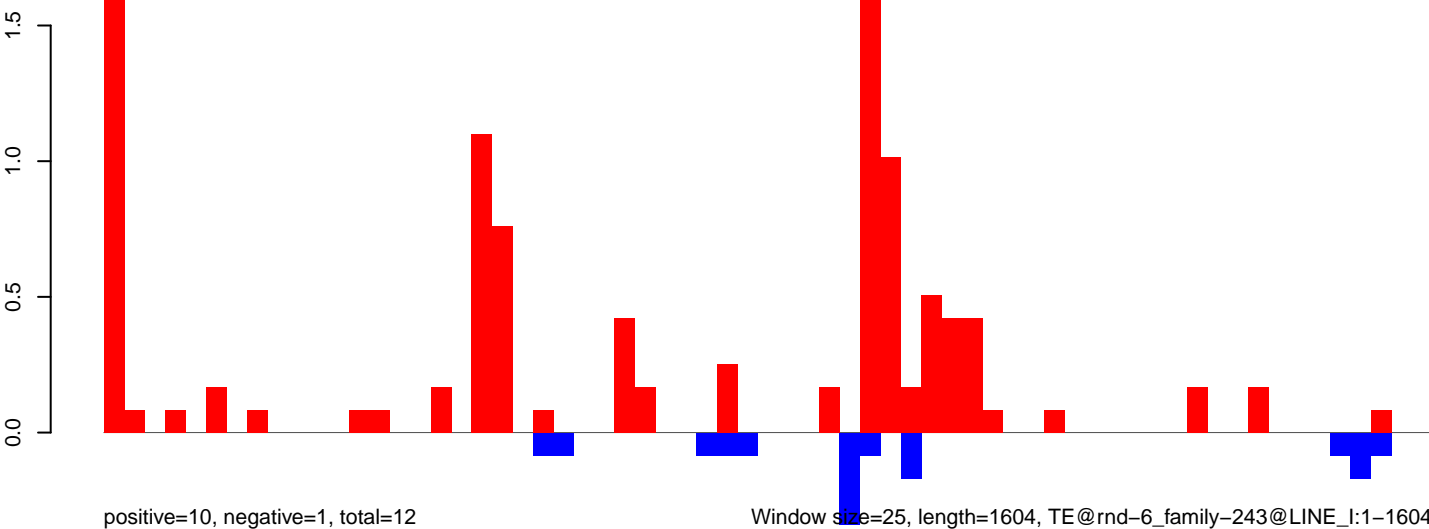
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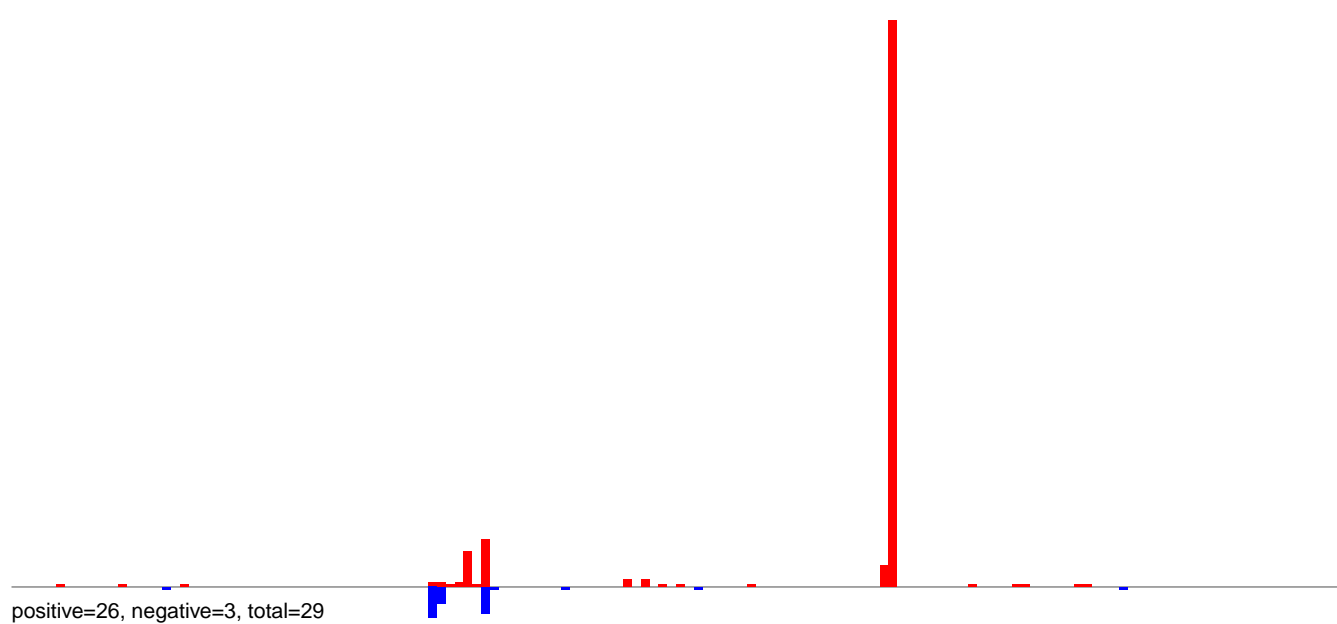


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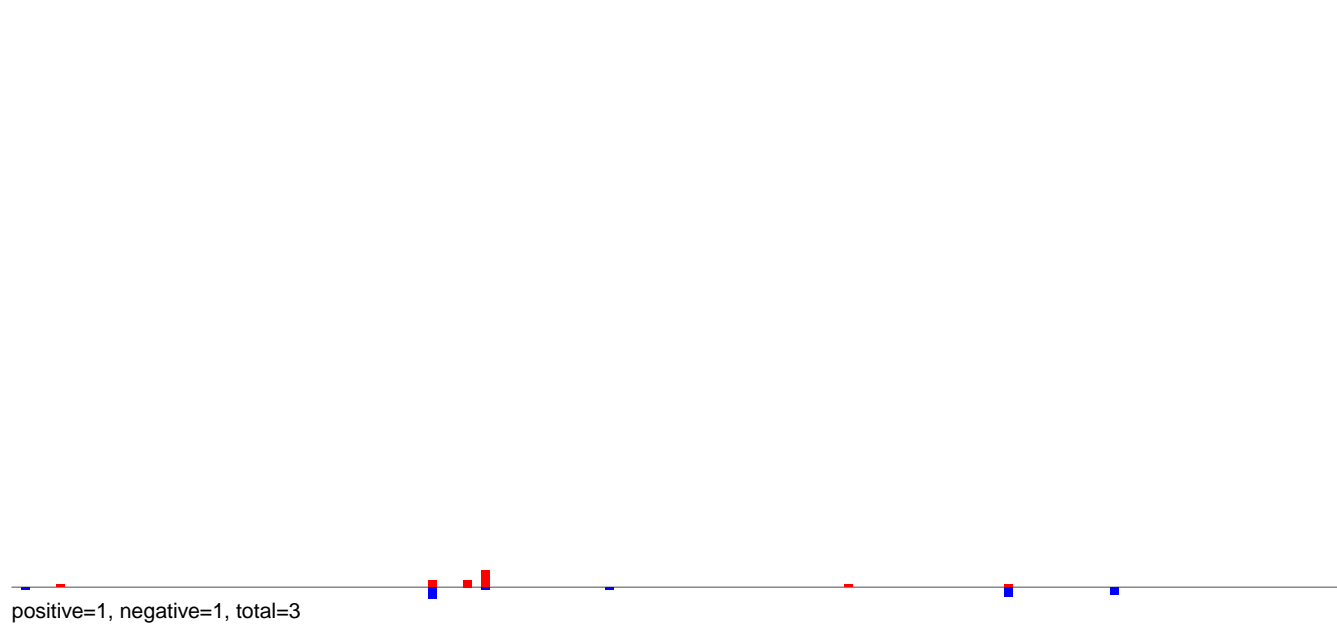


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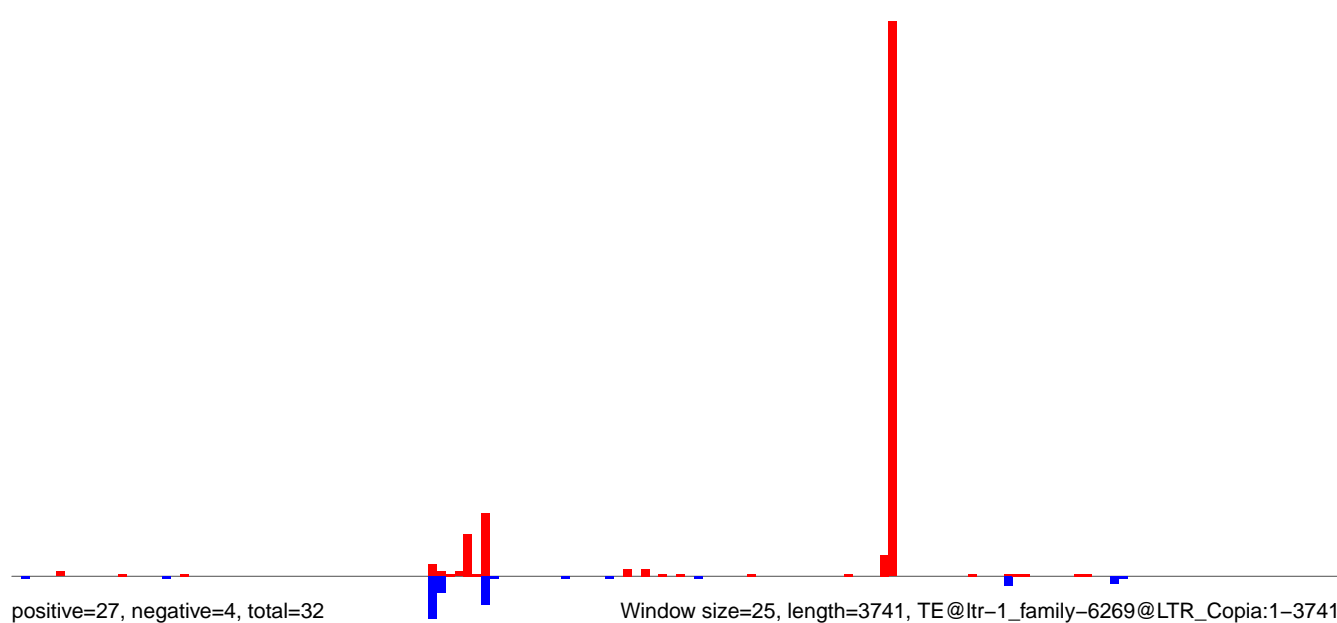
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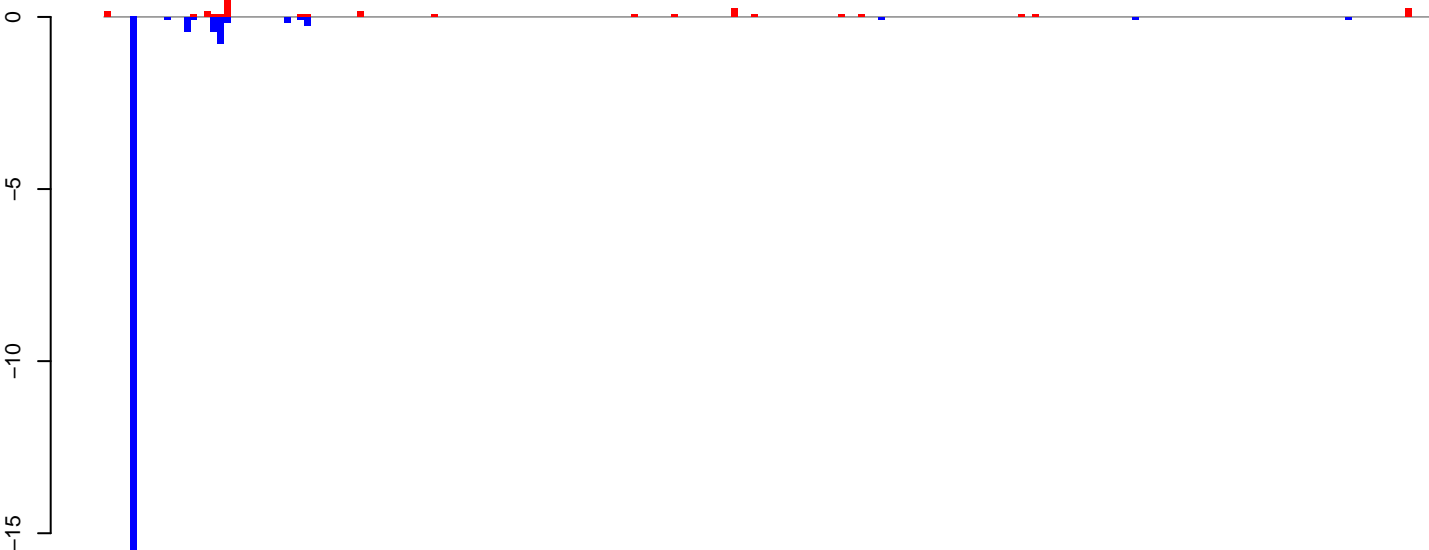
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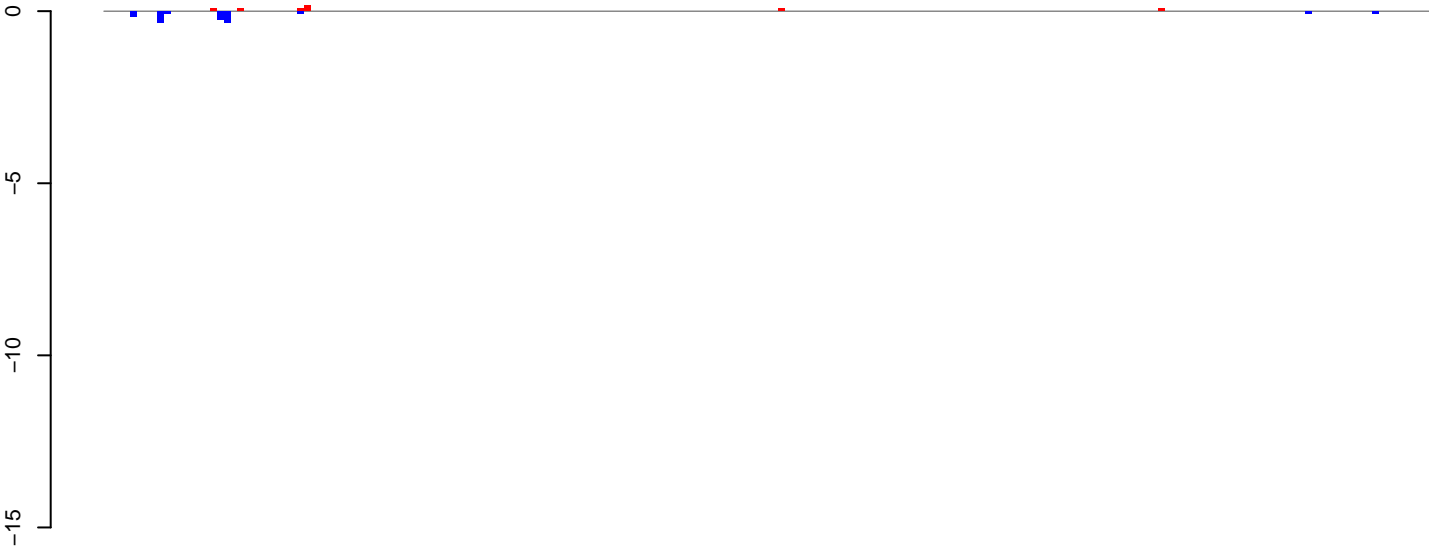
AeAlbo_FemaleMidgut_Denv2_JG.rep



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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



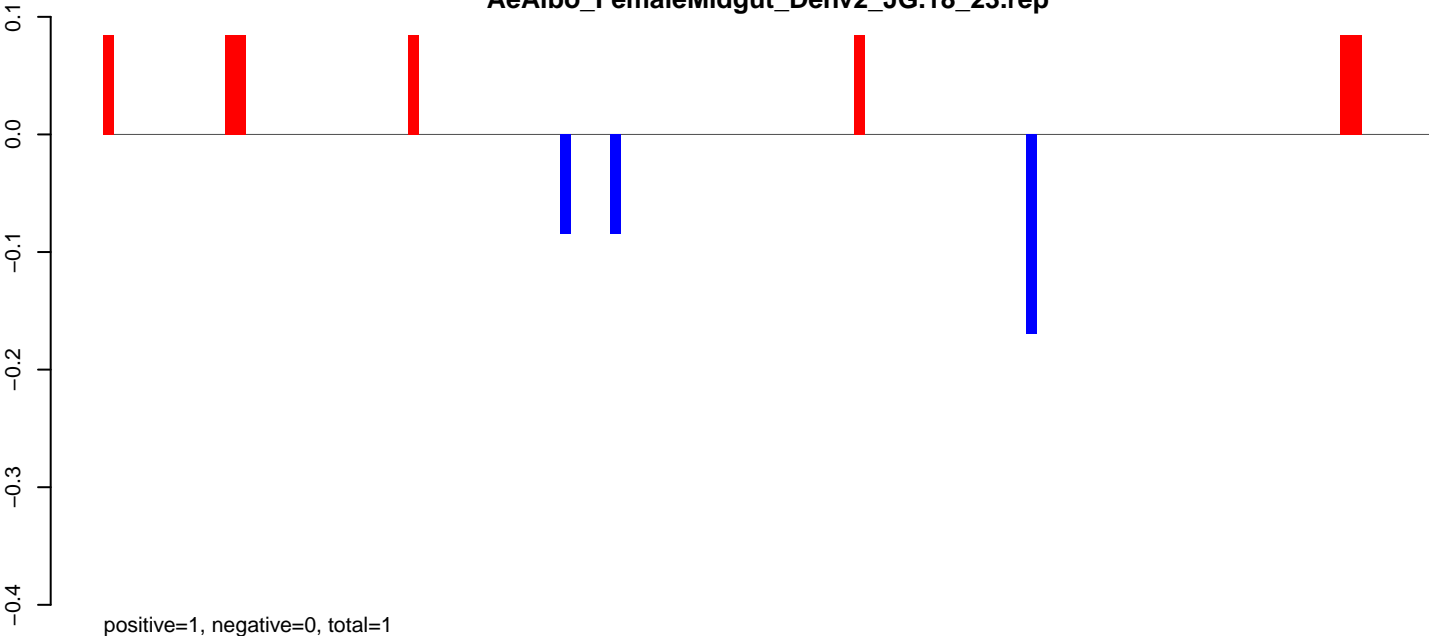
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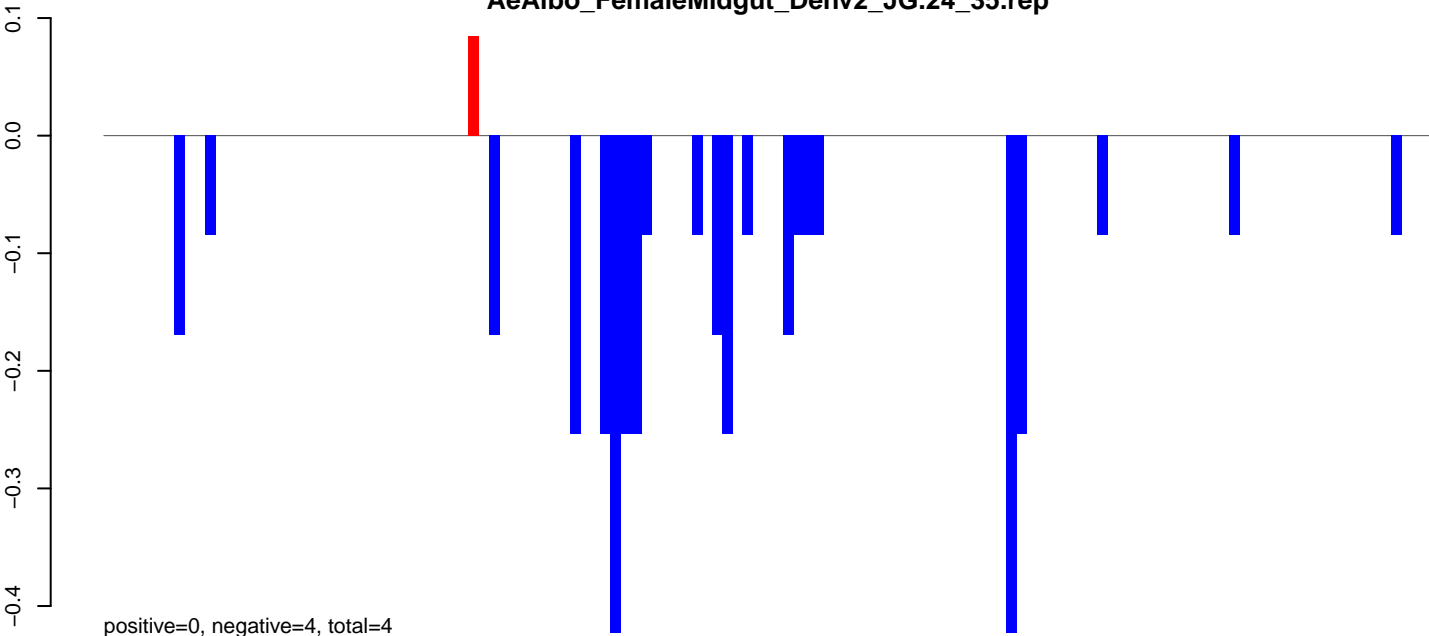
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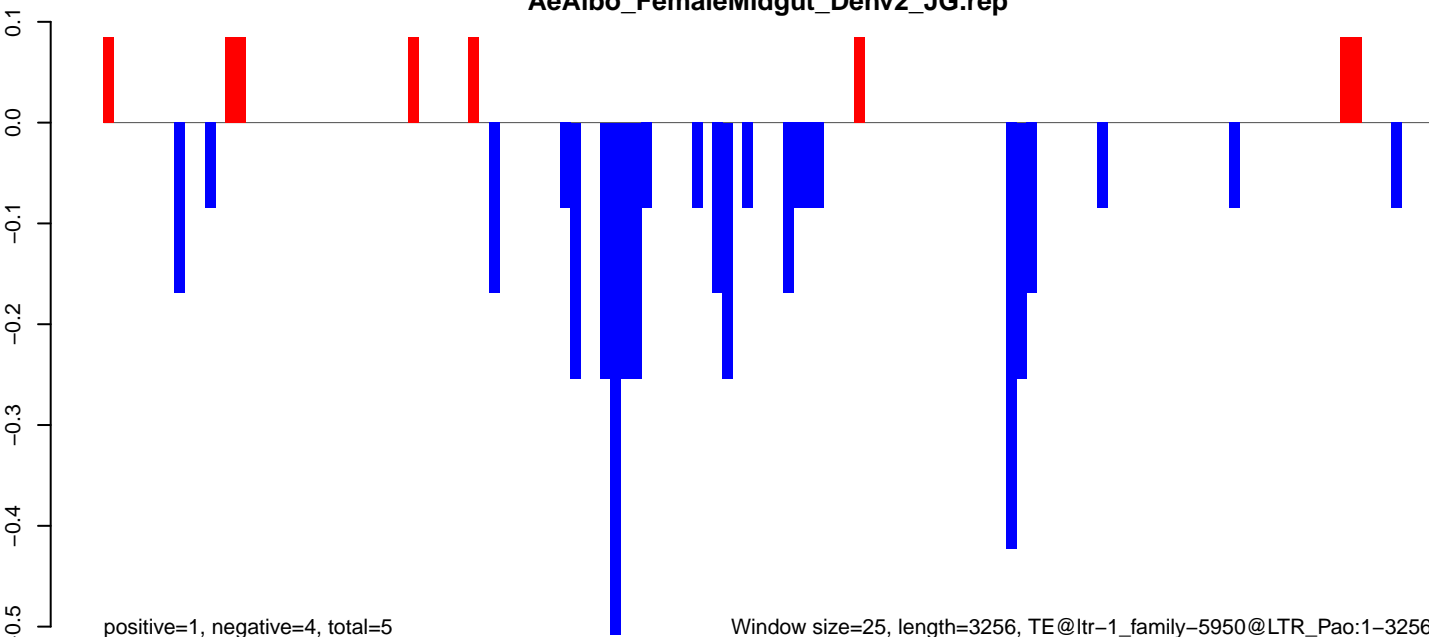
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



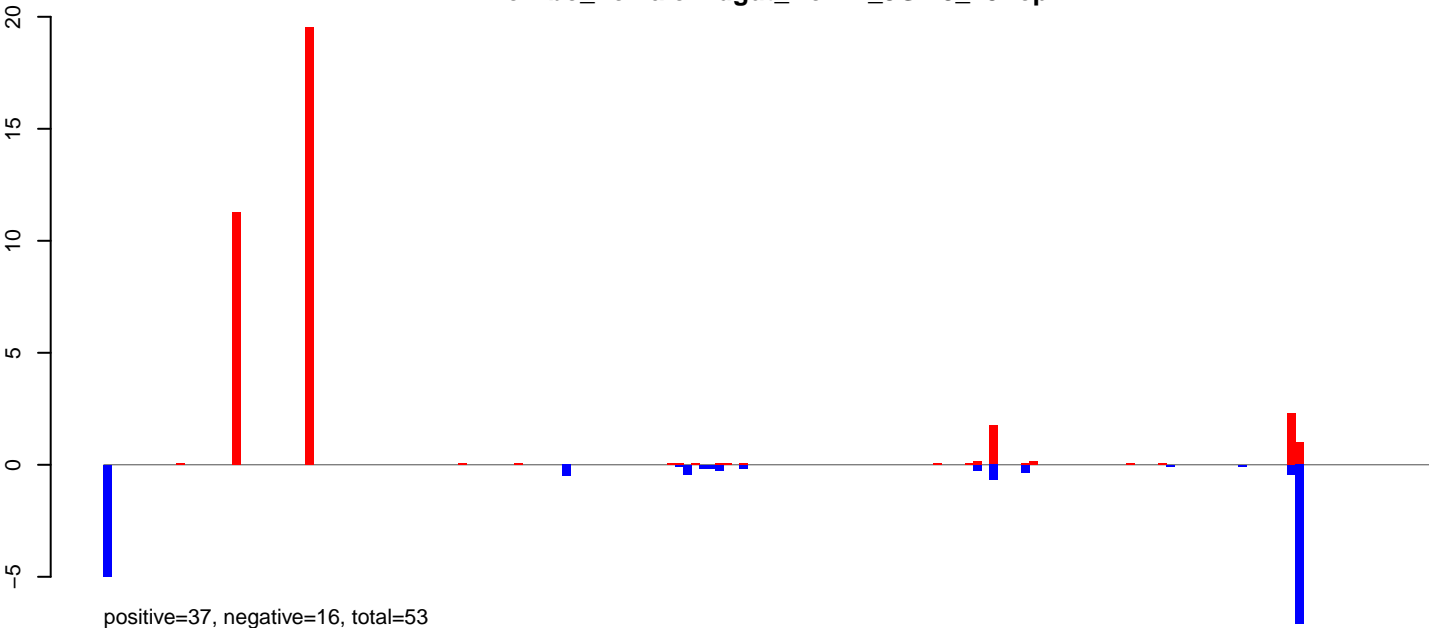
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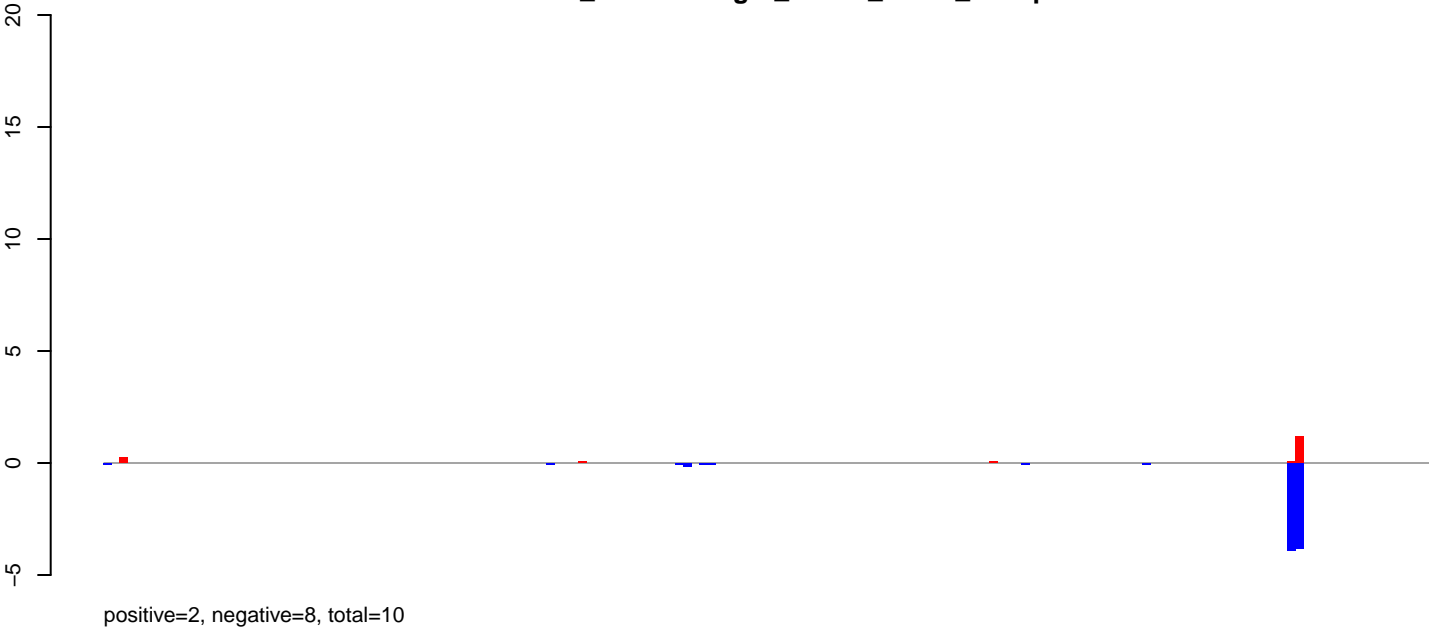
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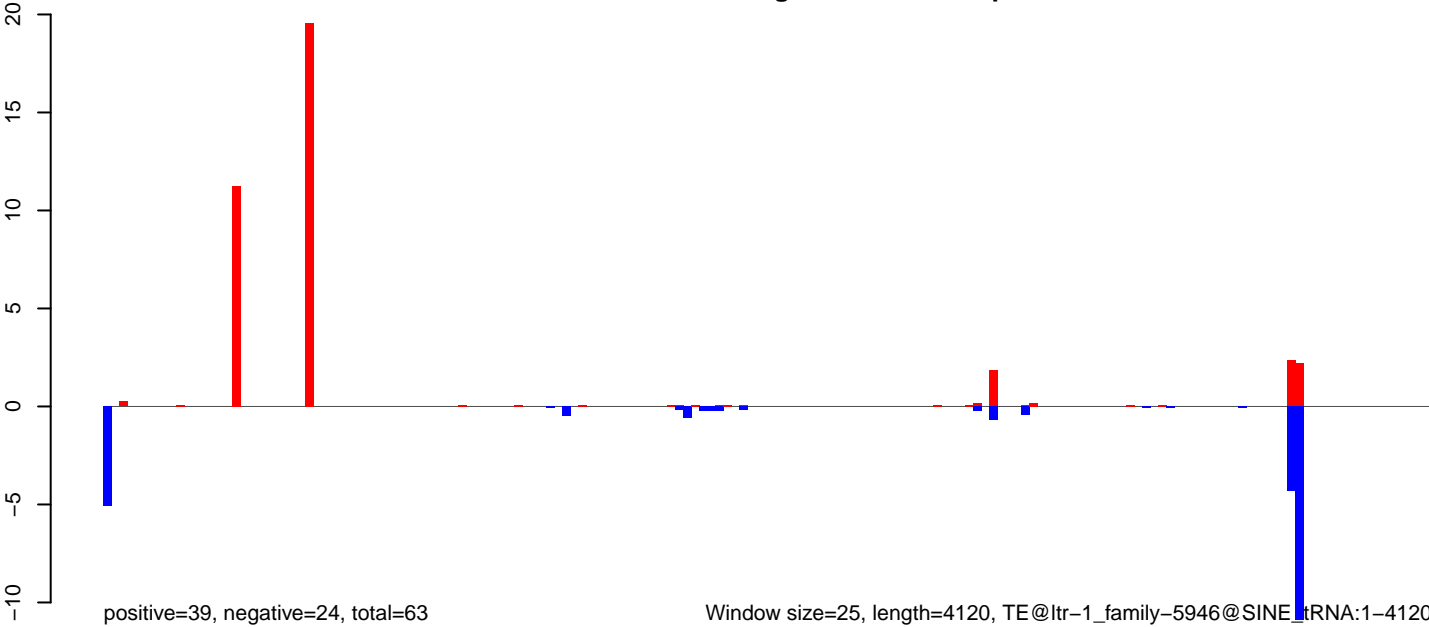
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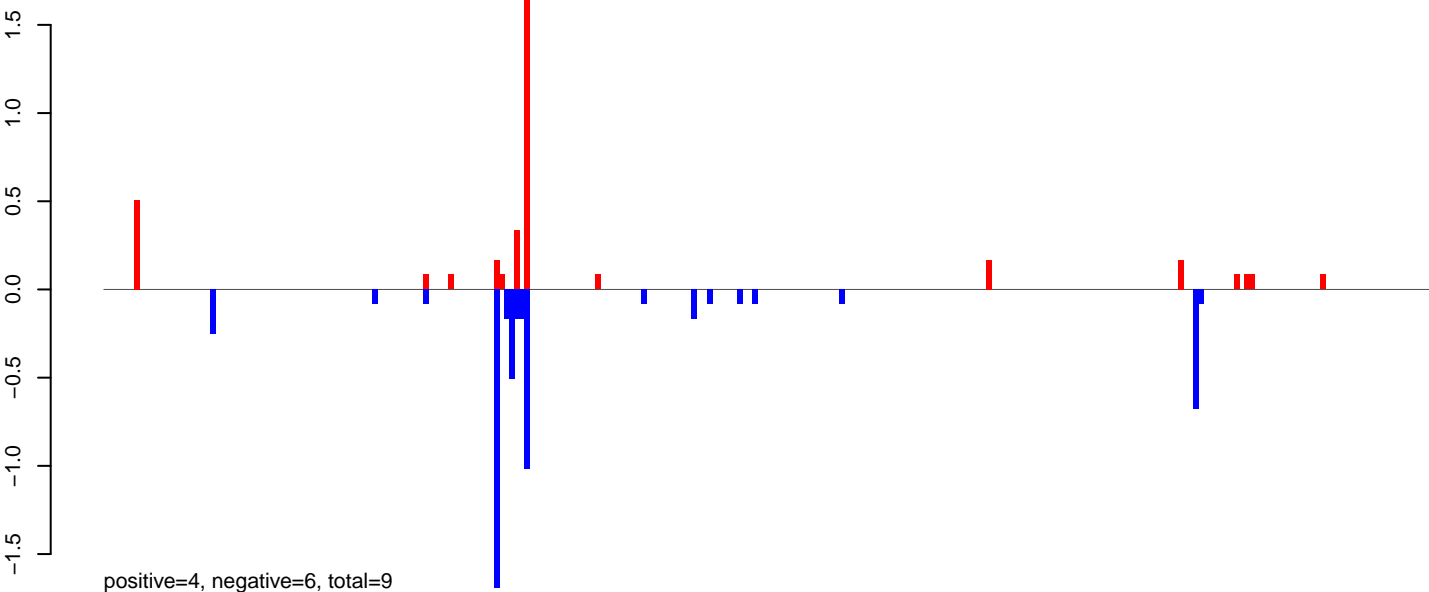
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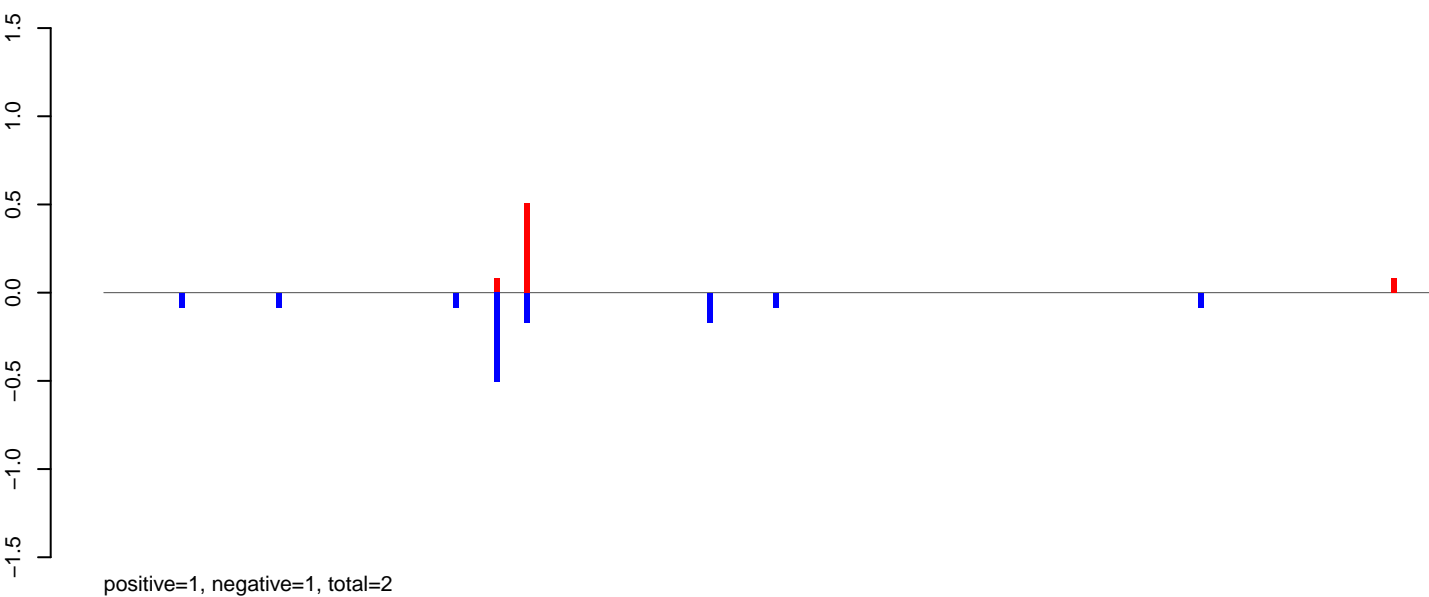
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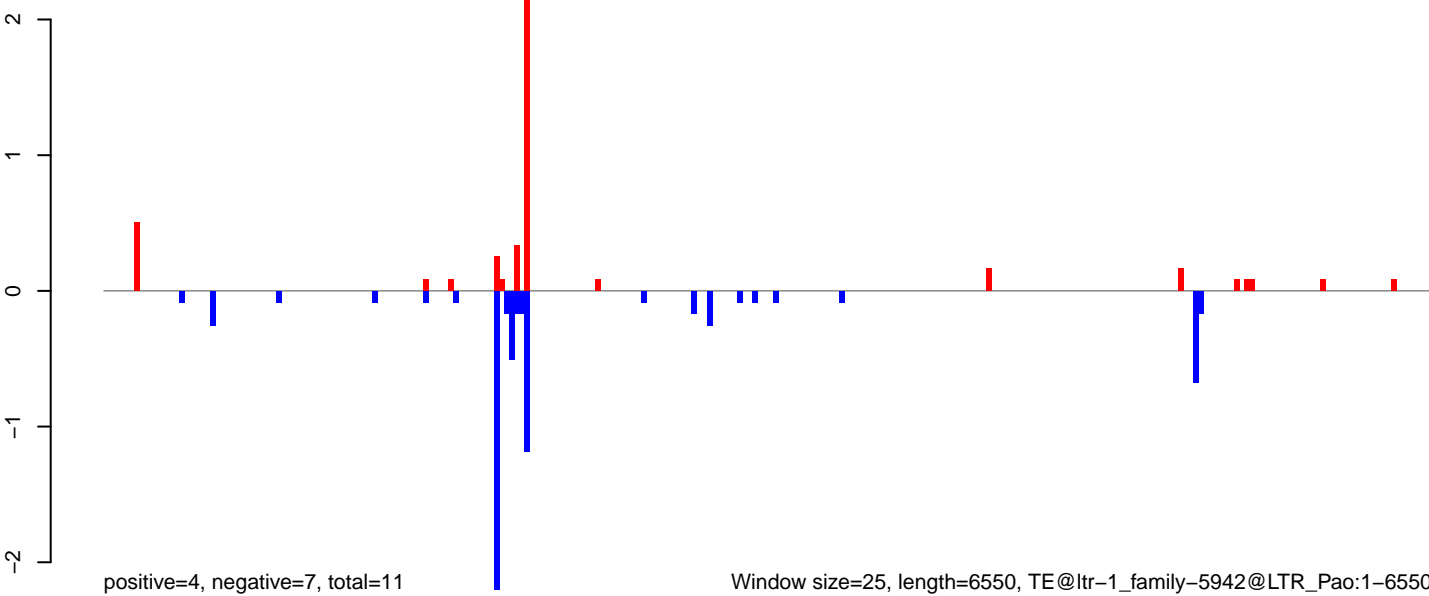
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



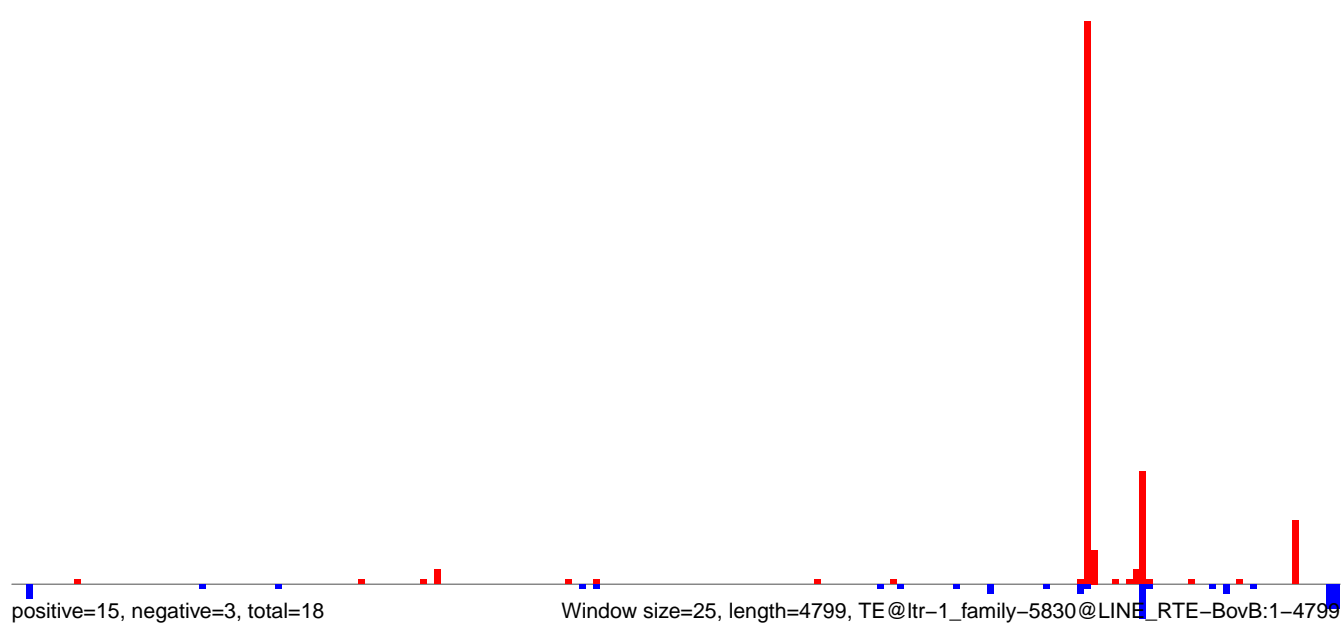
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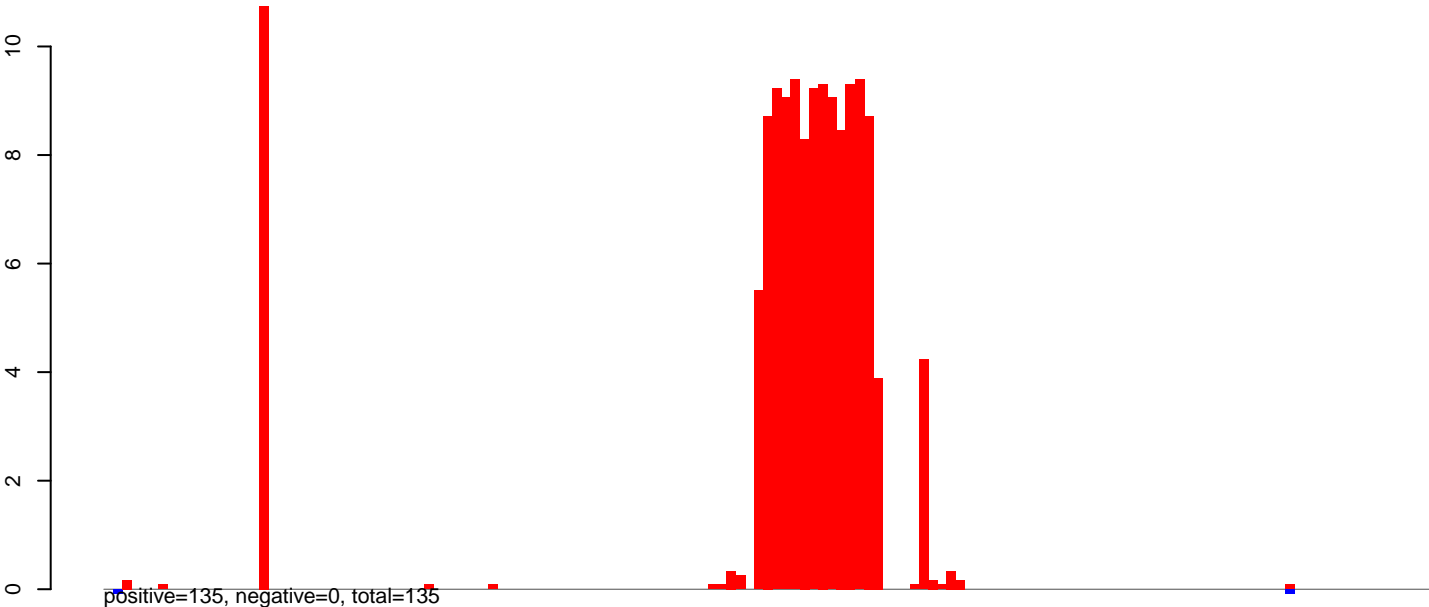
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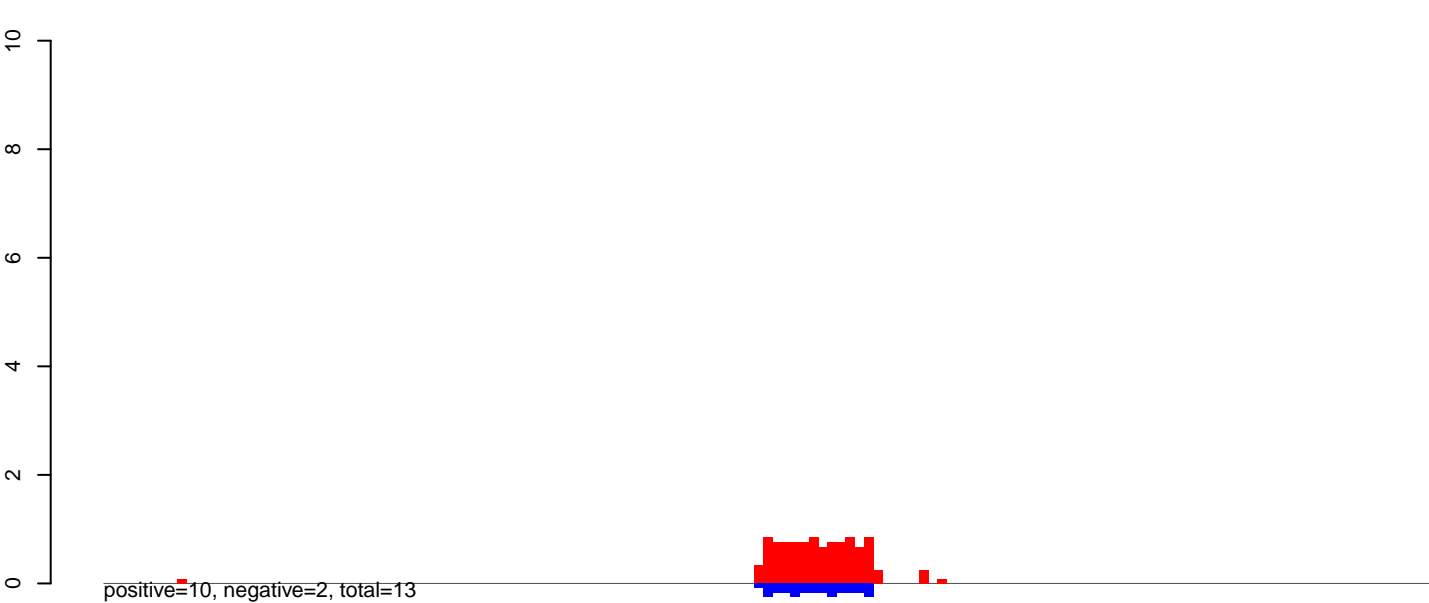
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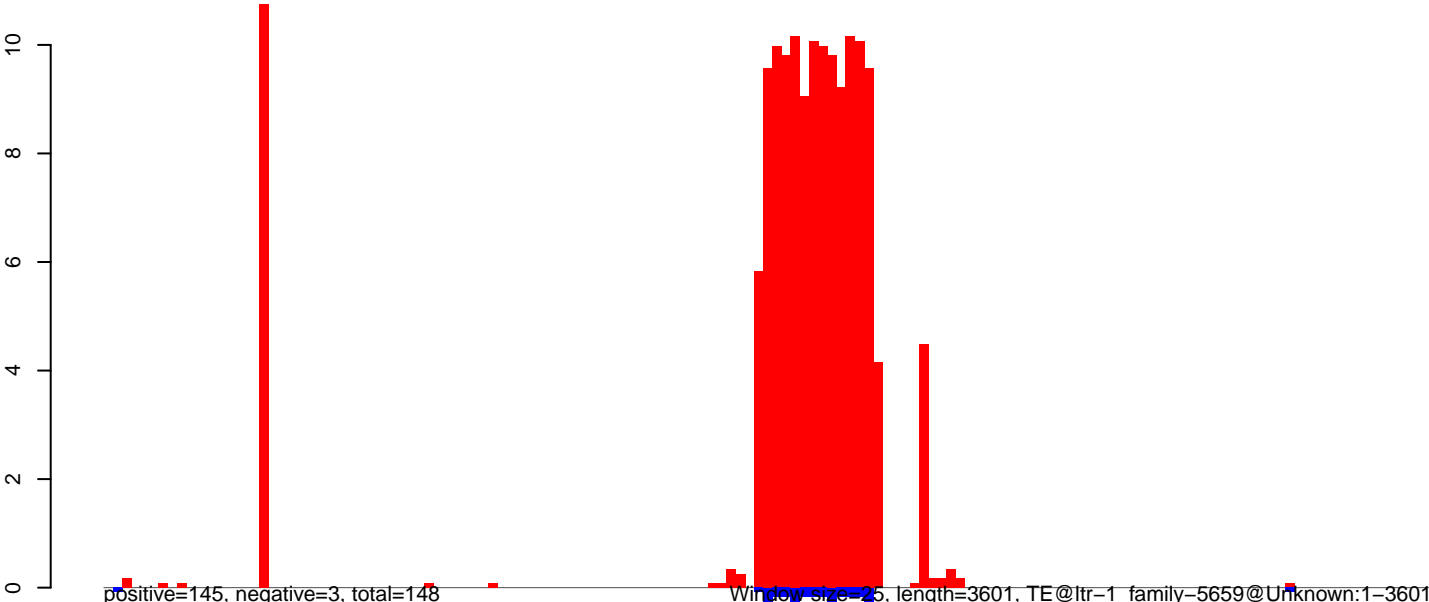
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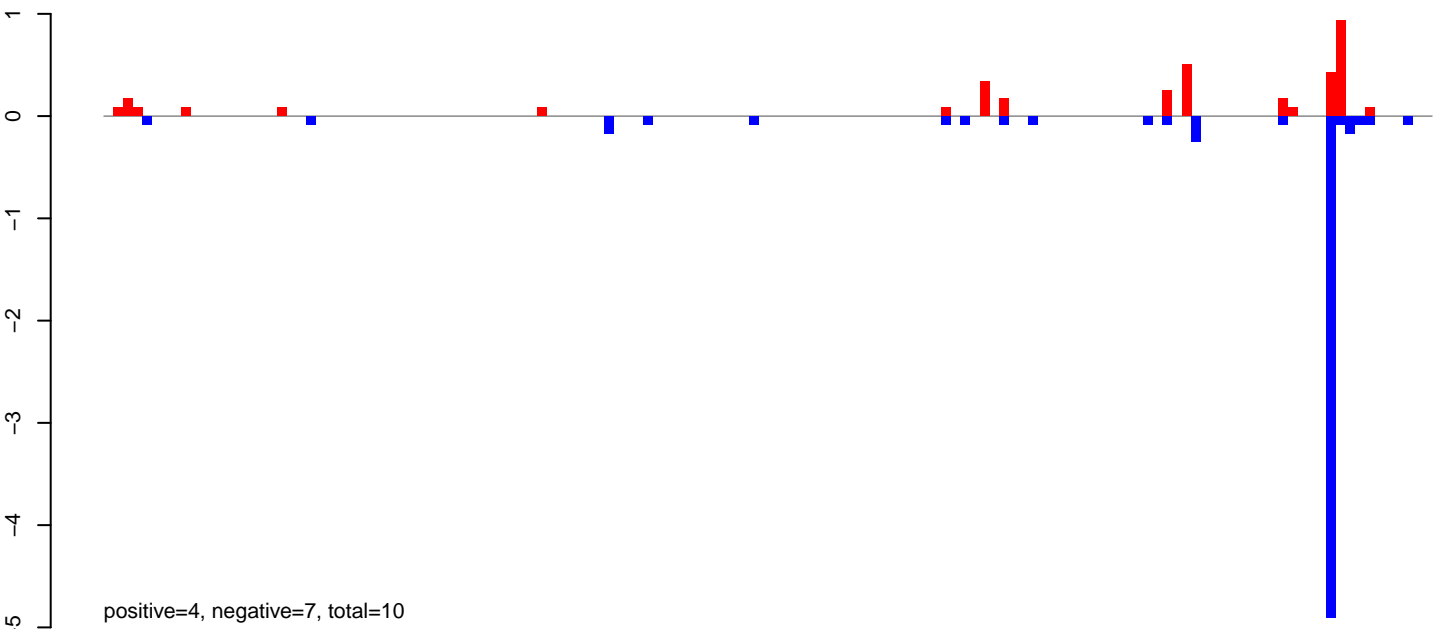
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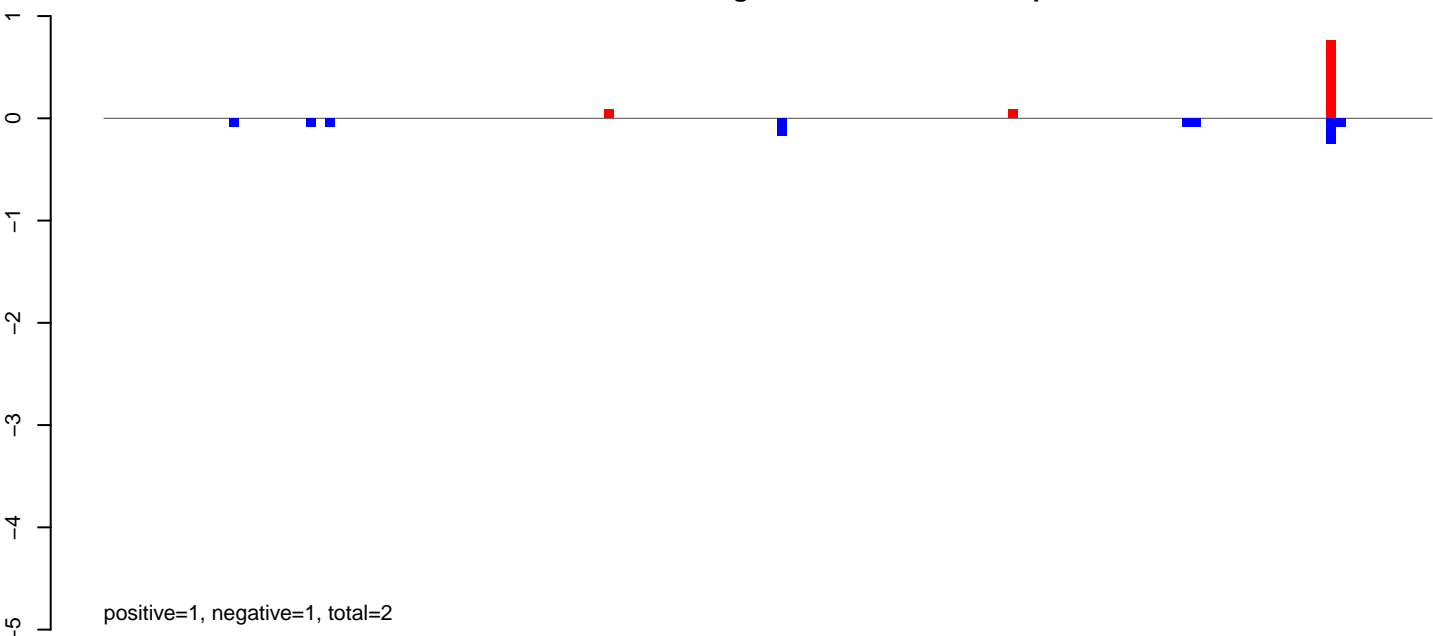
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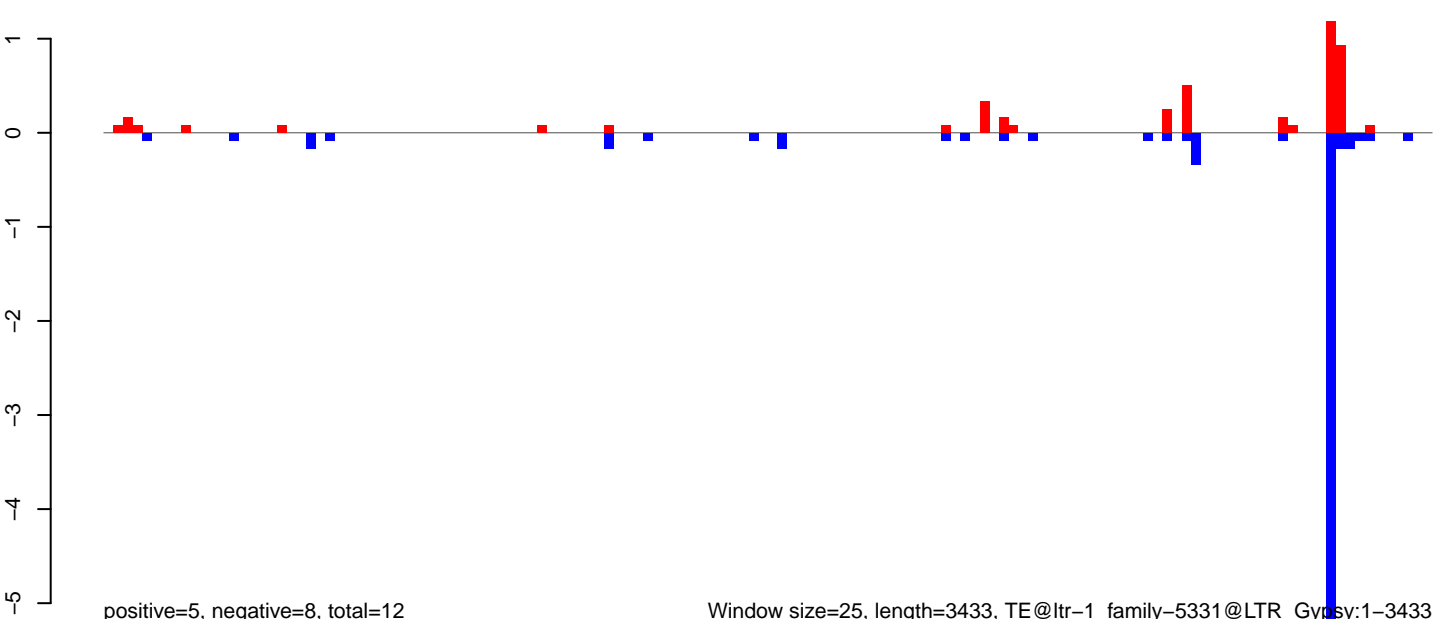
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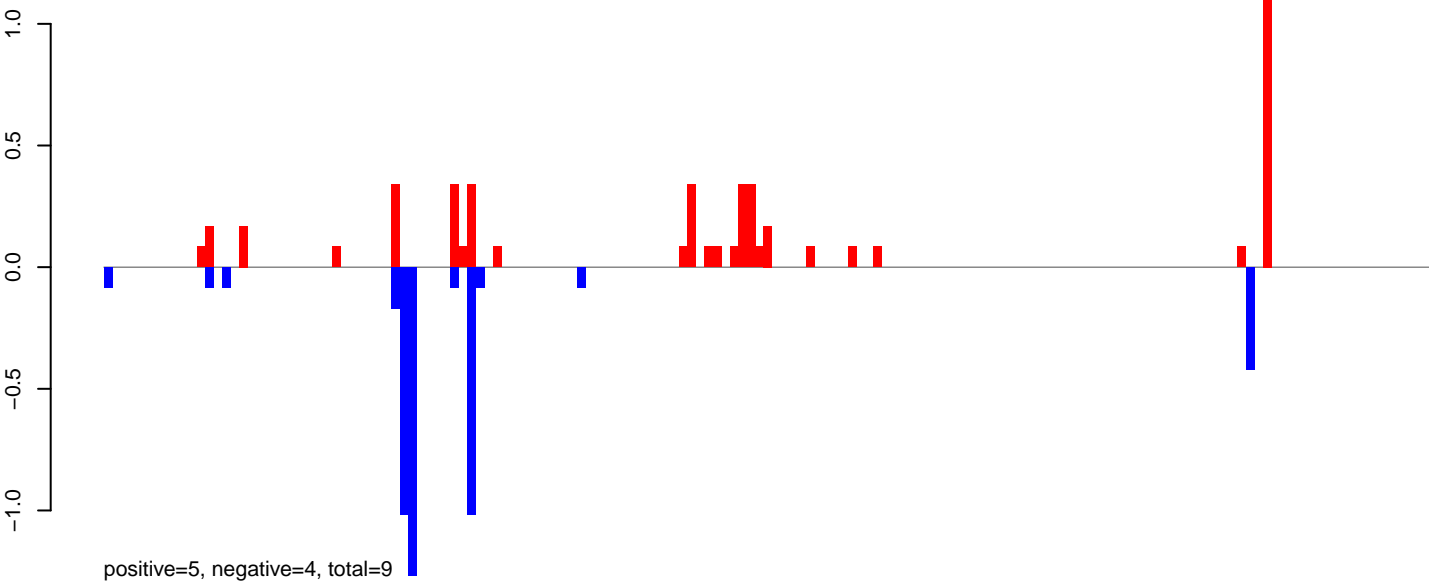
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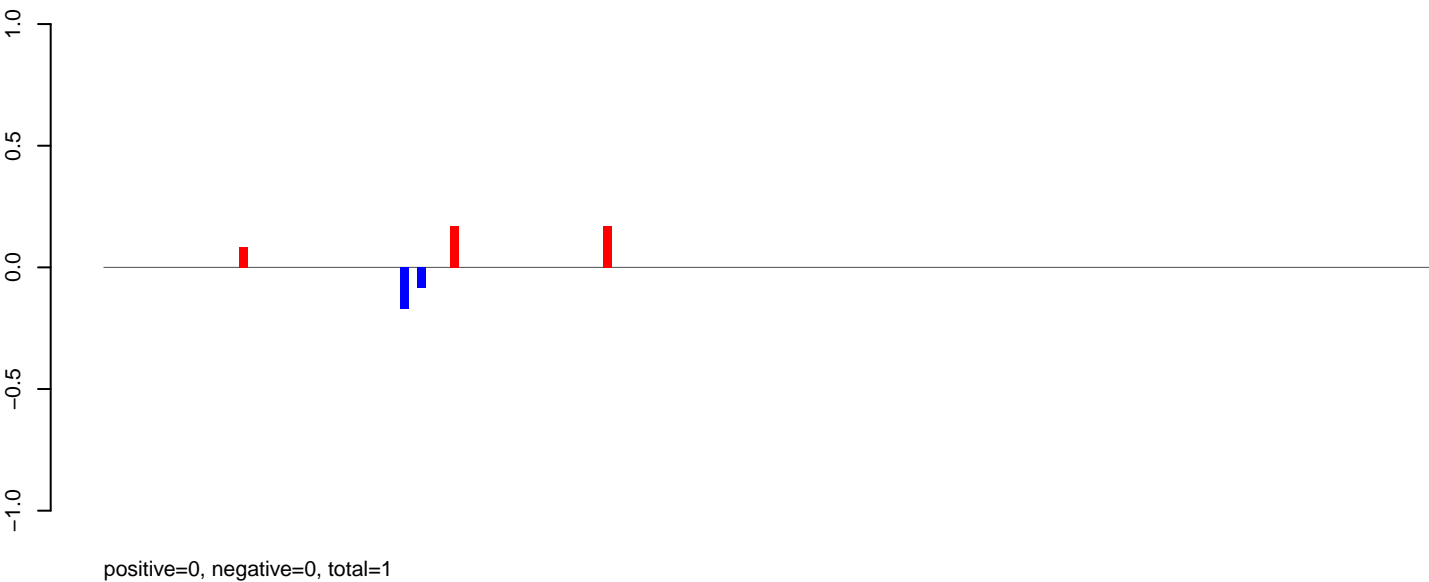
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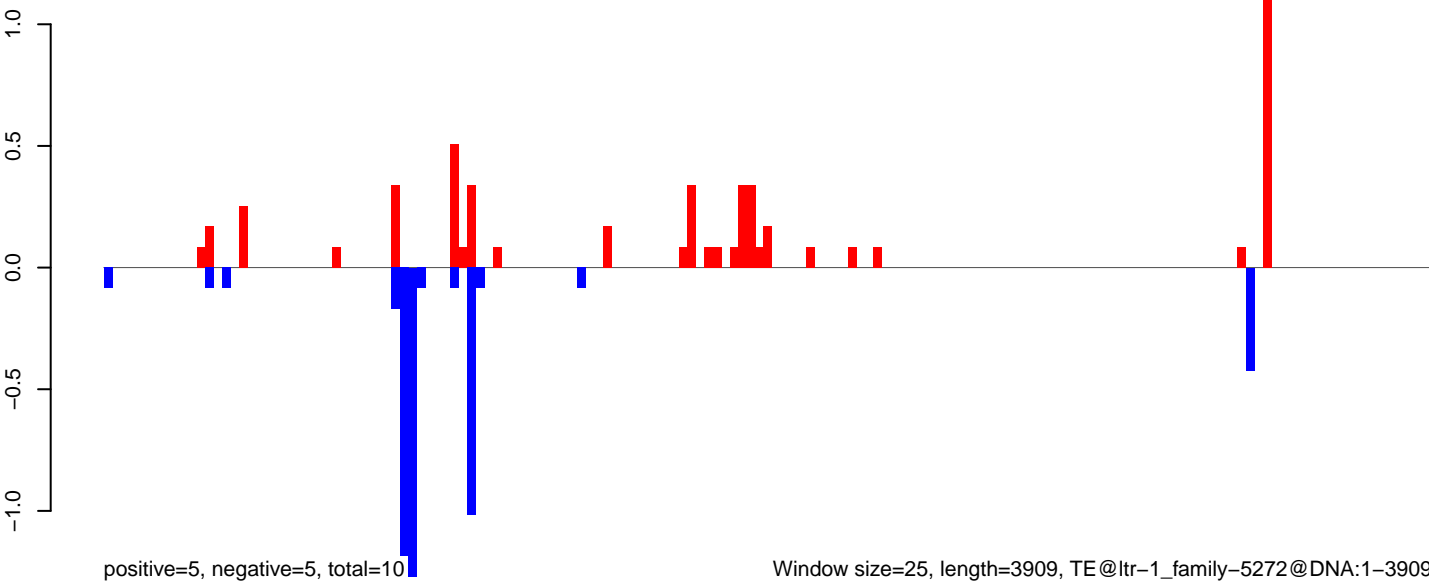
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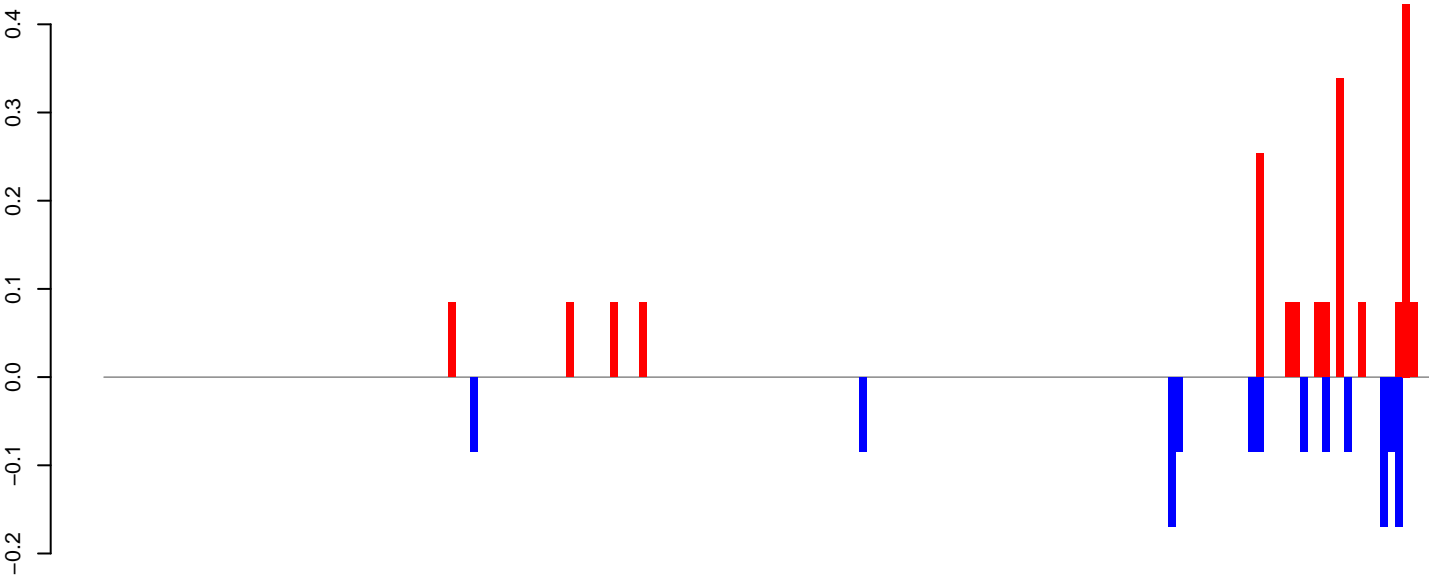
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AeAlbo_FemaleMidgut_Denv2_JG.rep

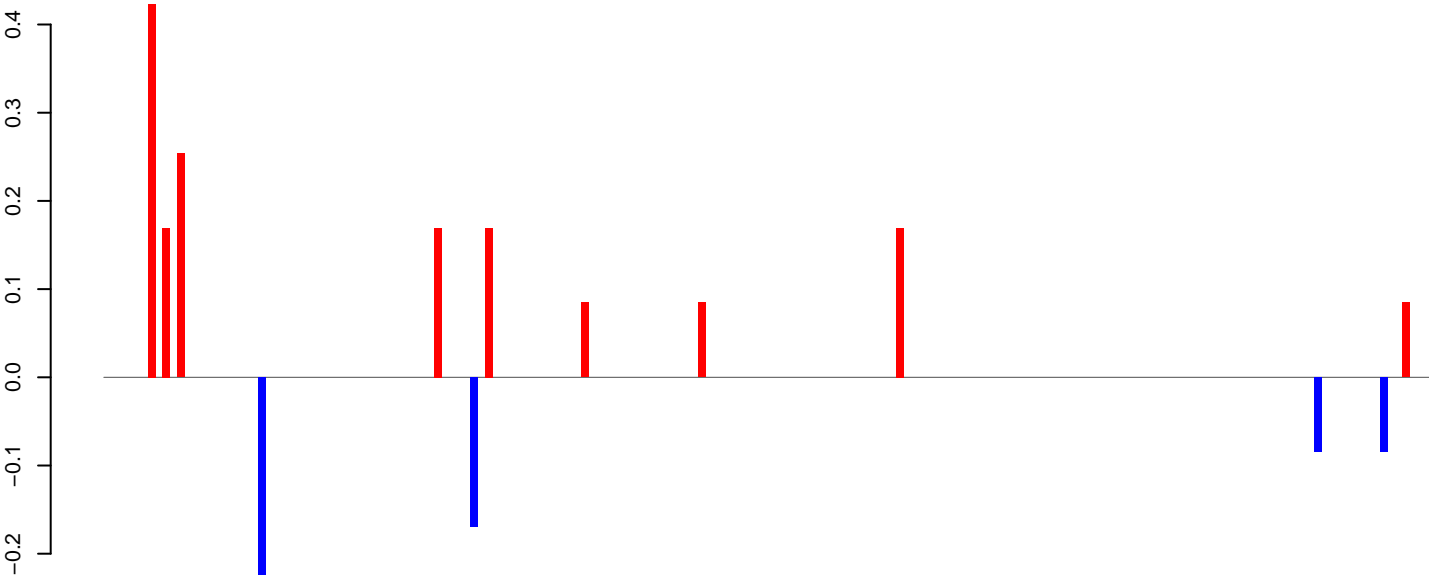


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



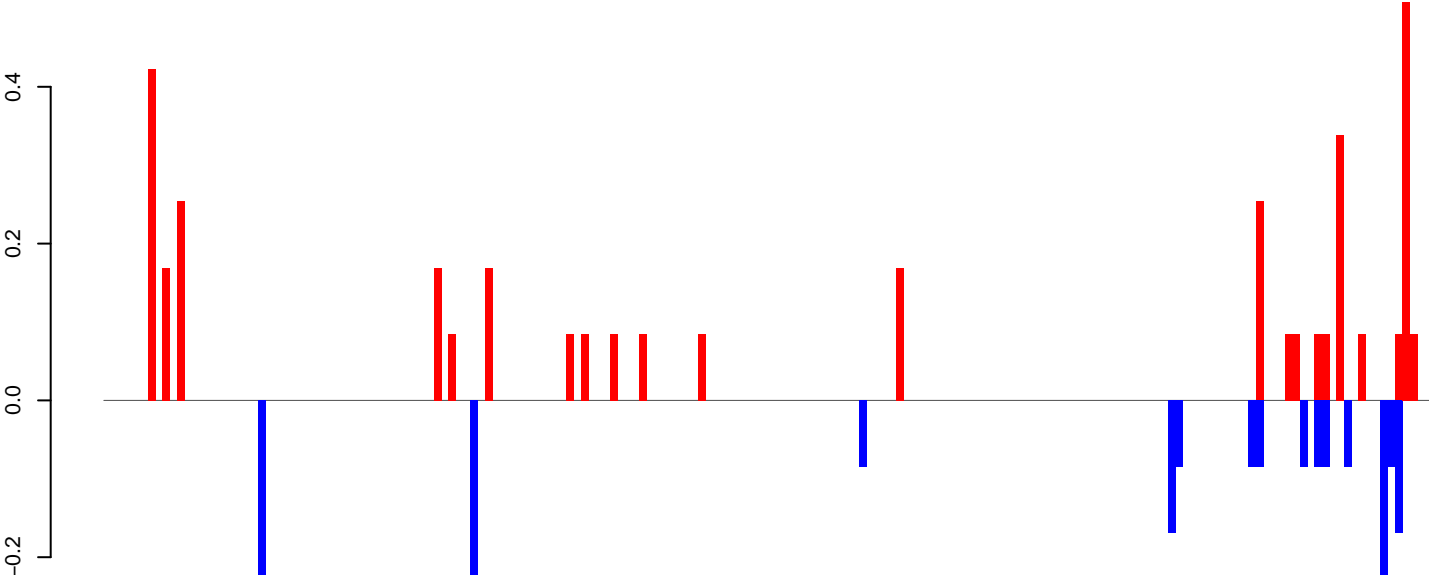
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

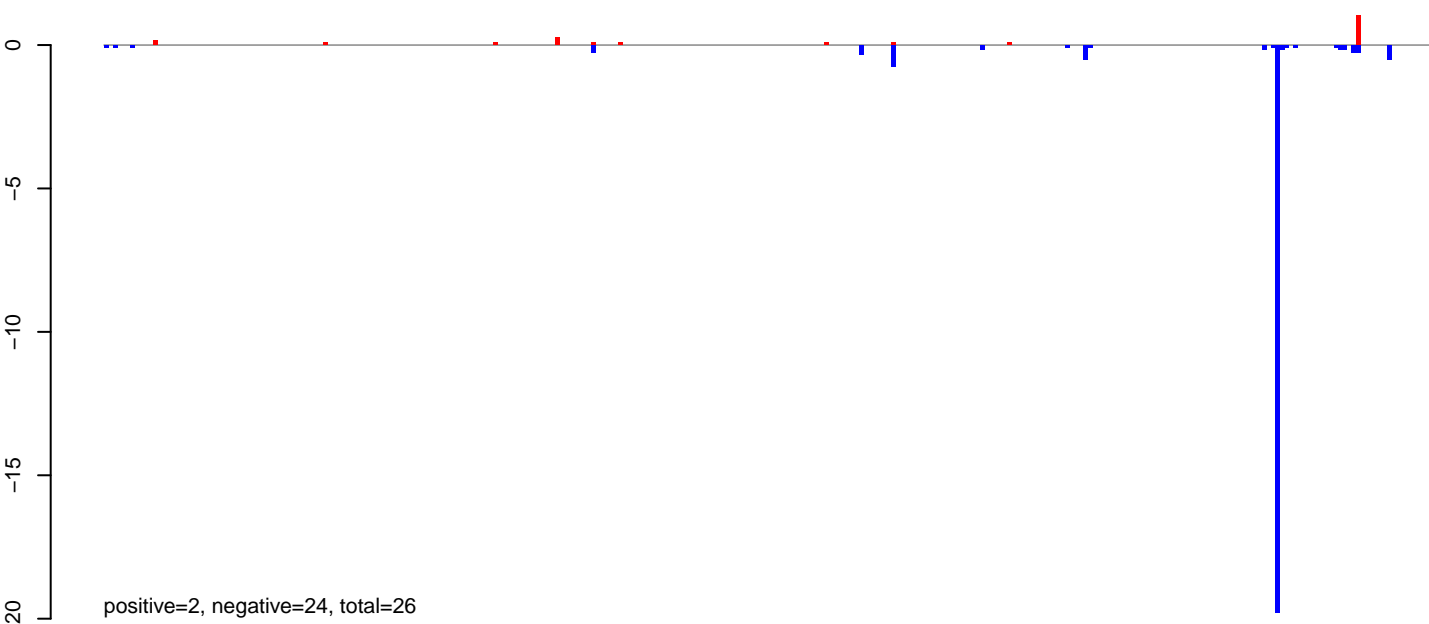


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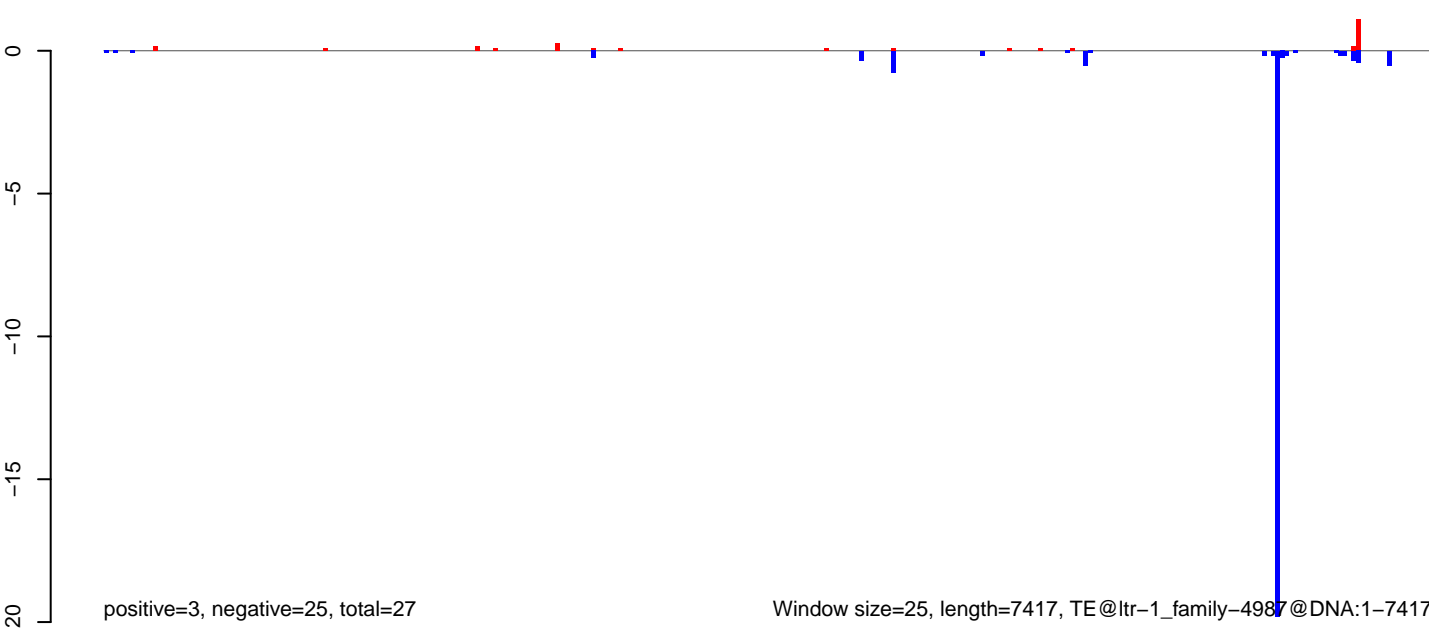
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



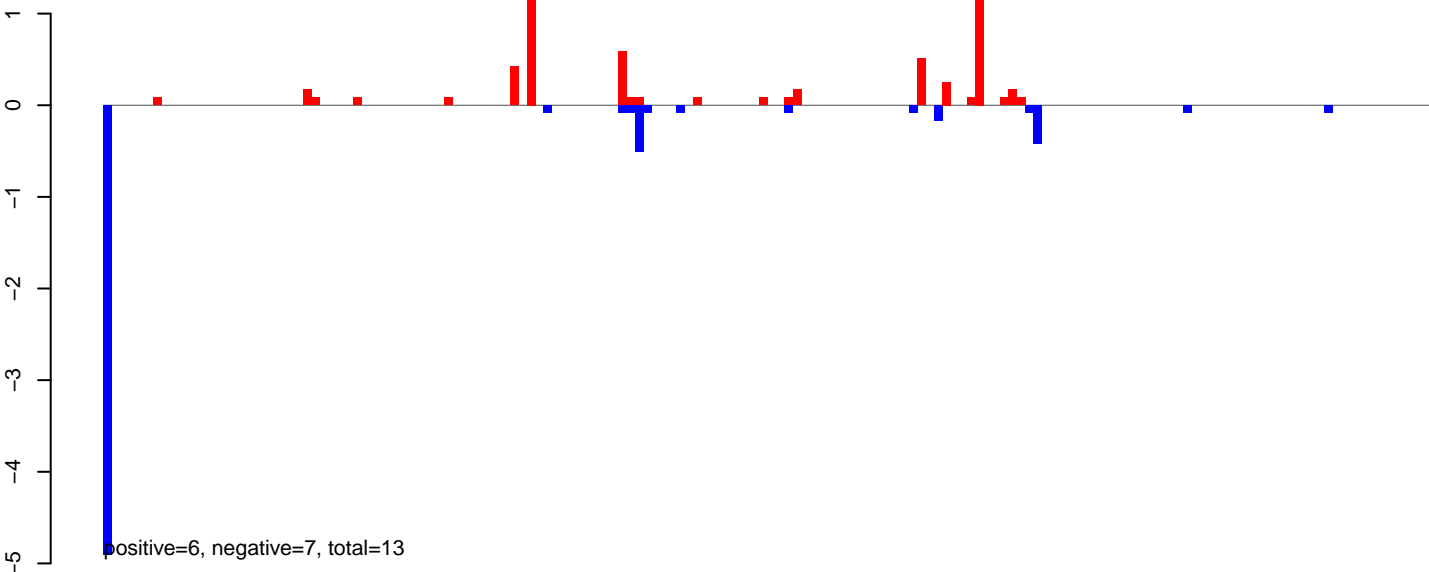
AeAlbo_FemaleMidgut_Denv2_JG.rep



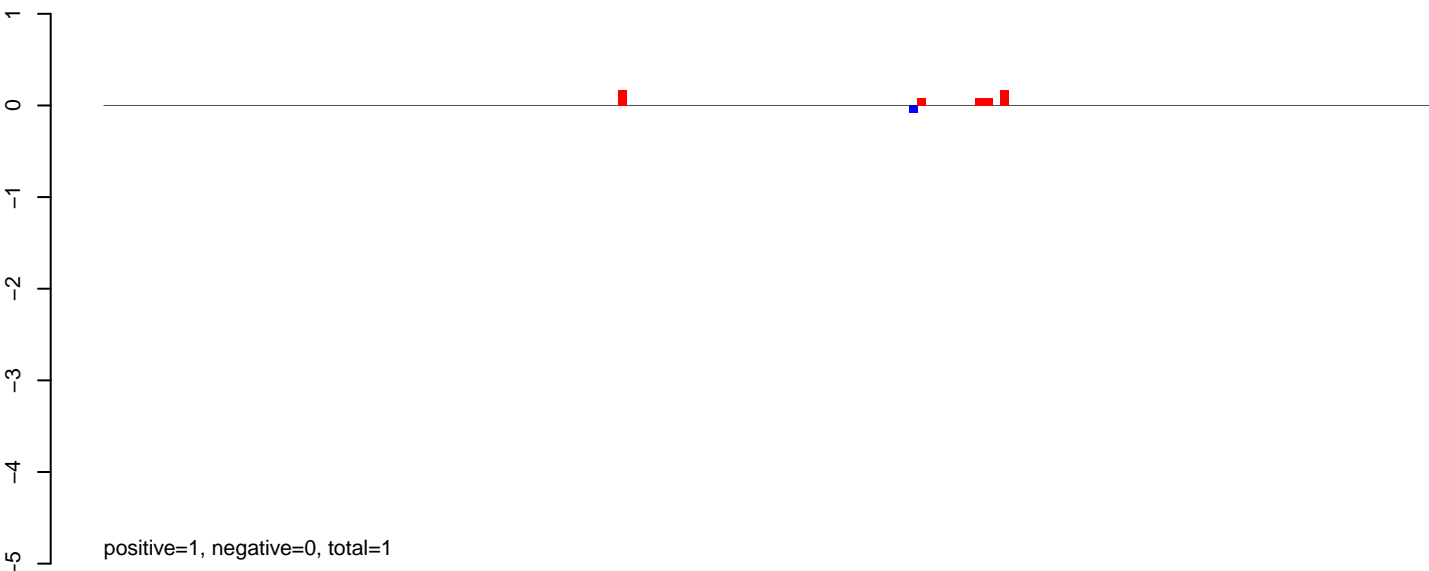
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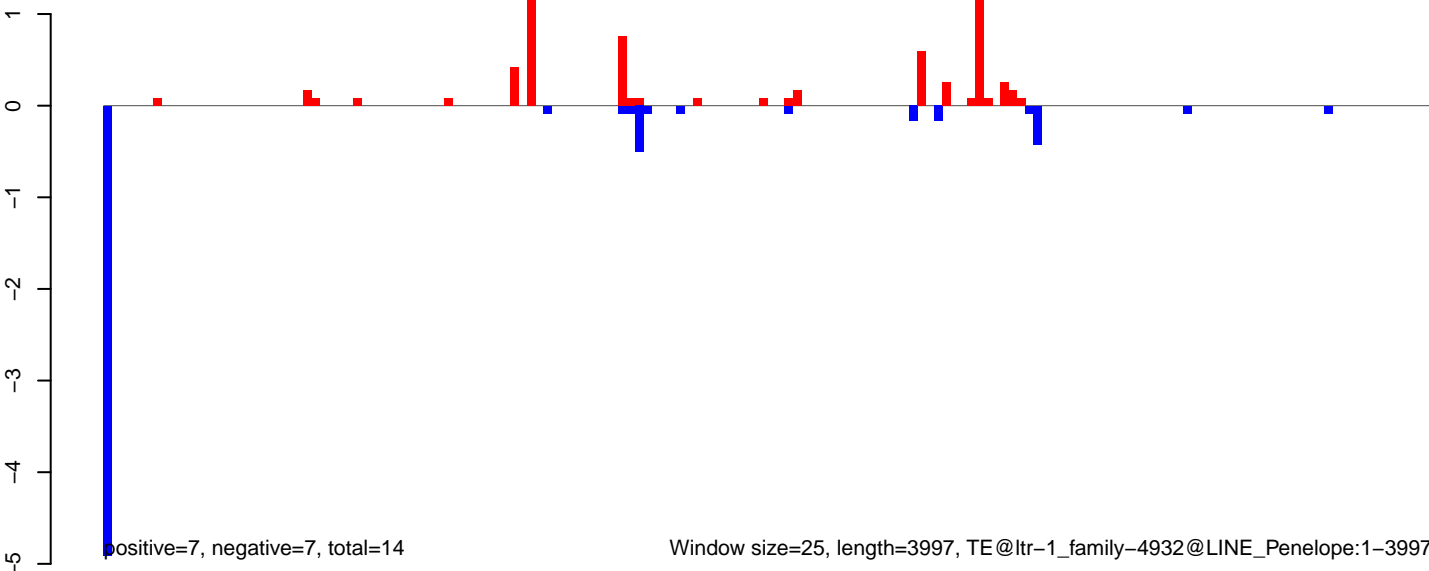
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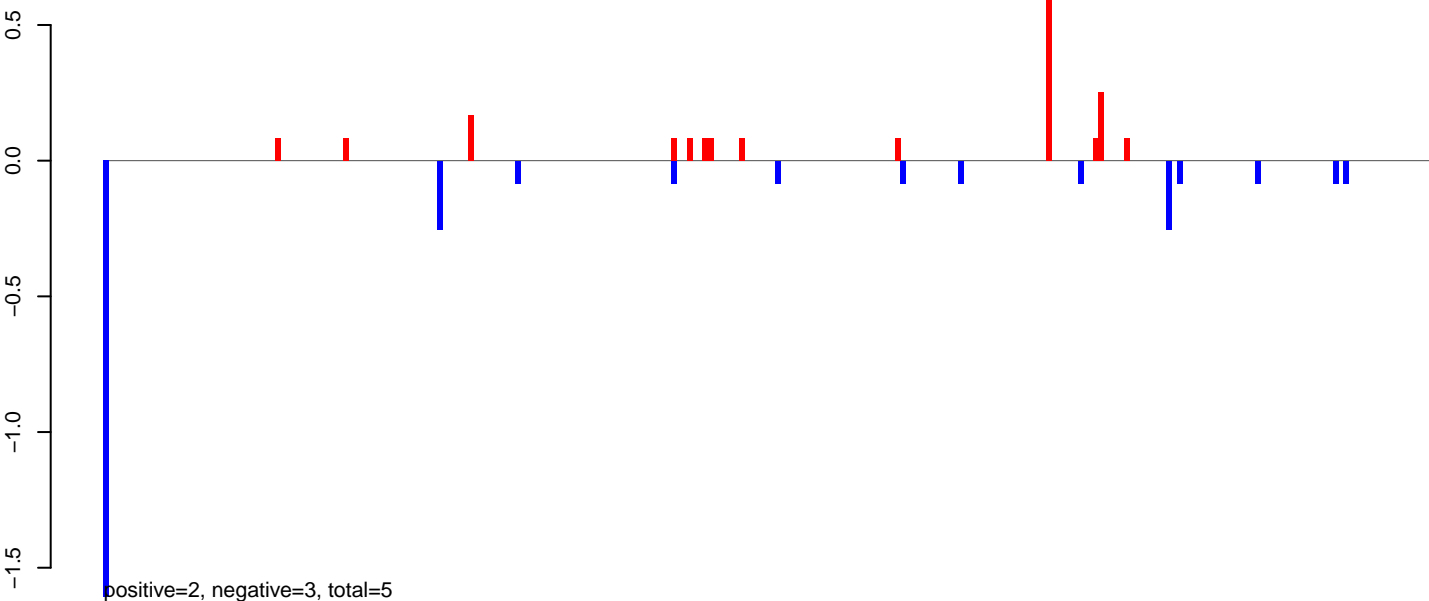
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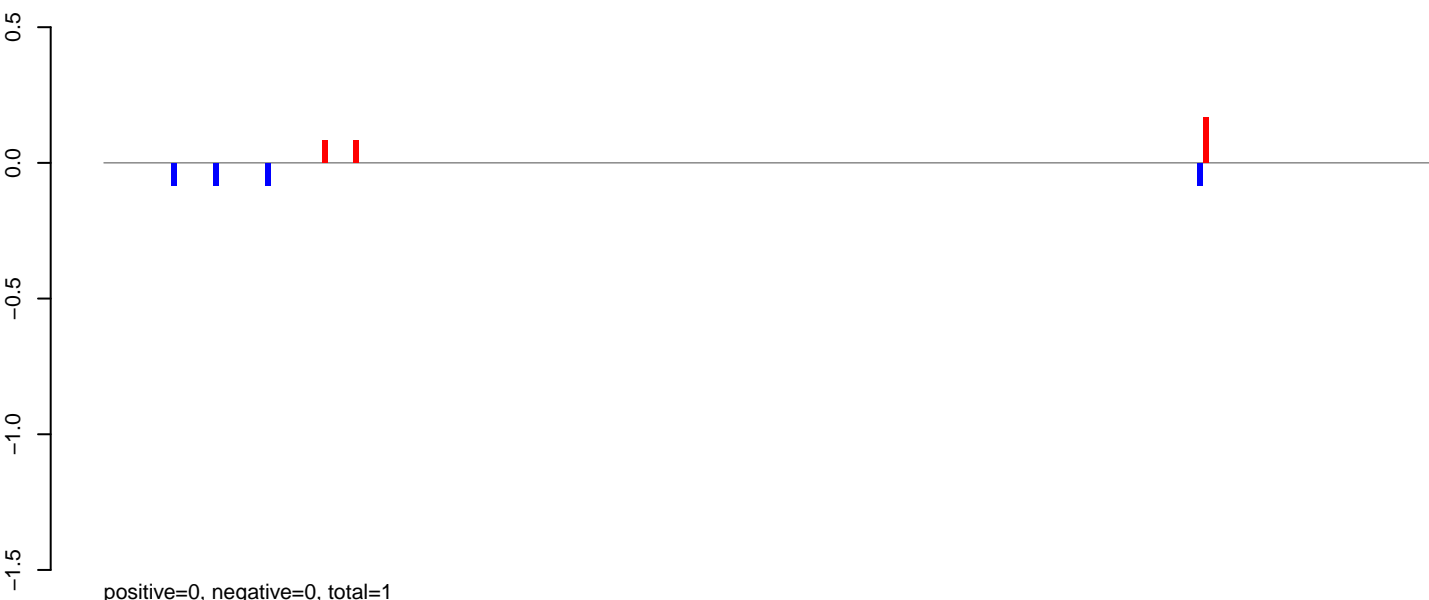
AeAlbo_FemaleMidgut_Denv2_JG.rep



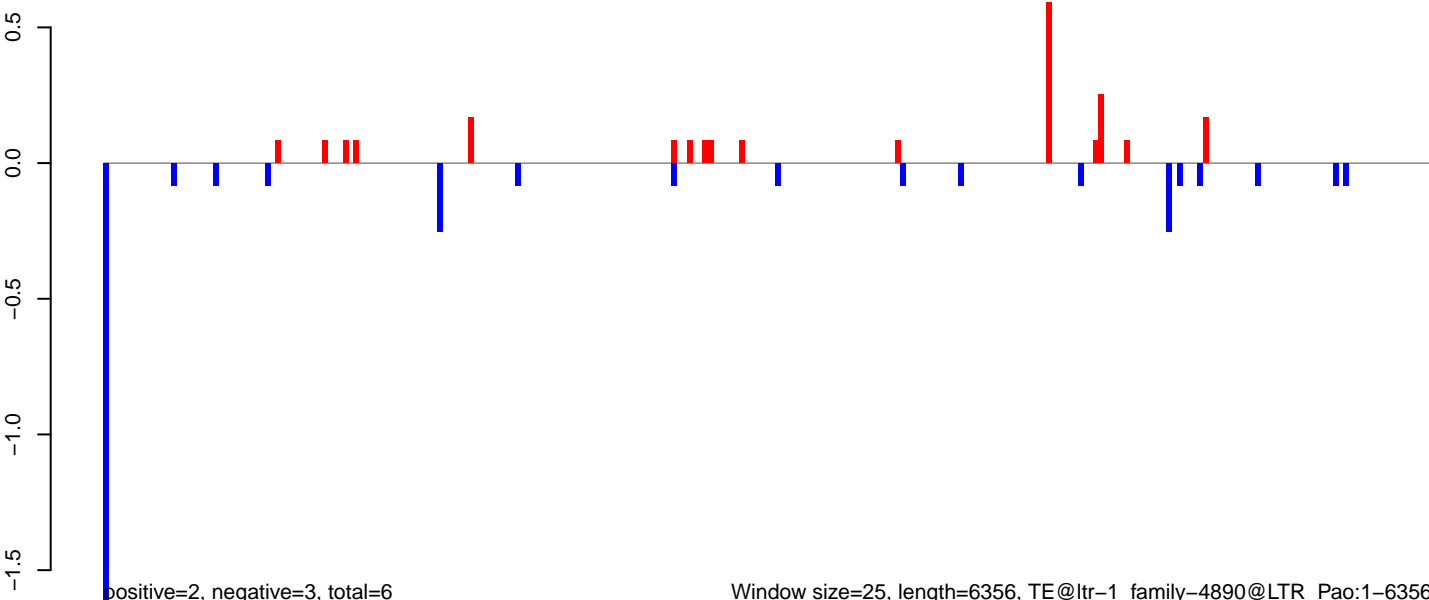
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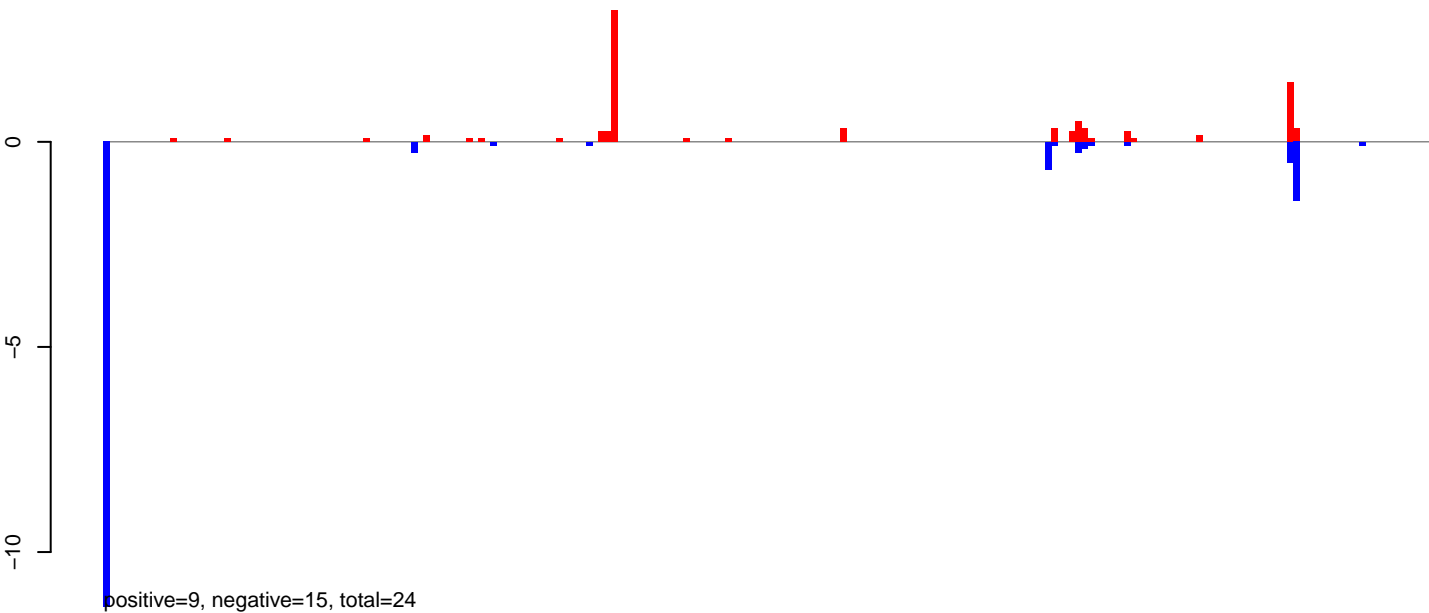
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



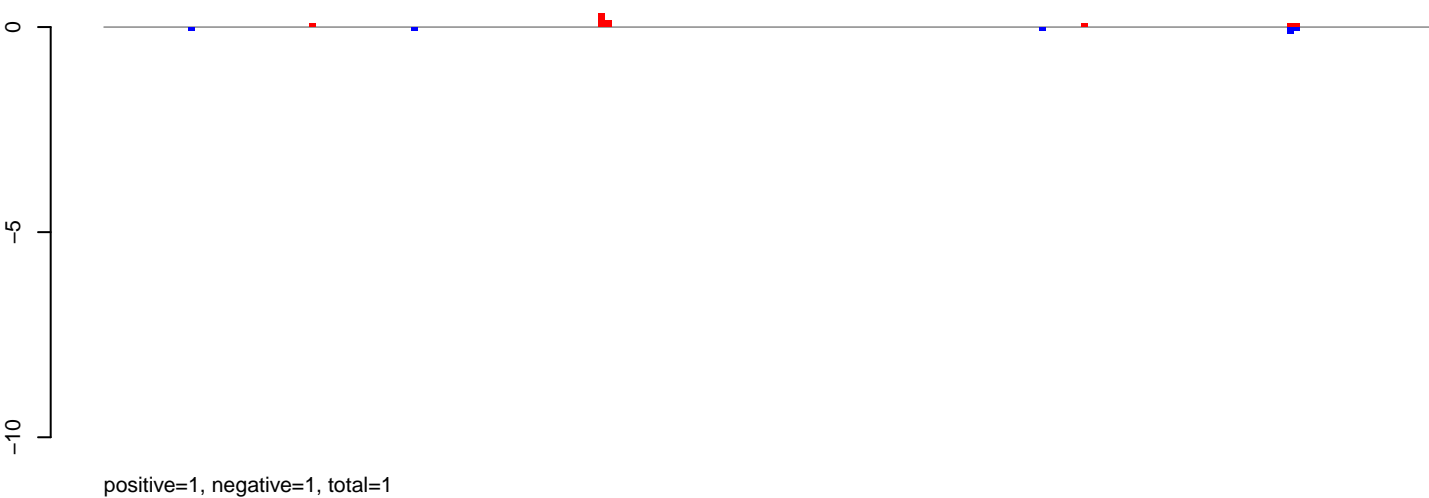
AeAlbo_FemaleMidgut_Denv2_JG.rep



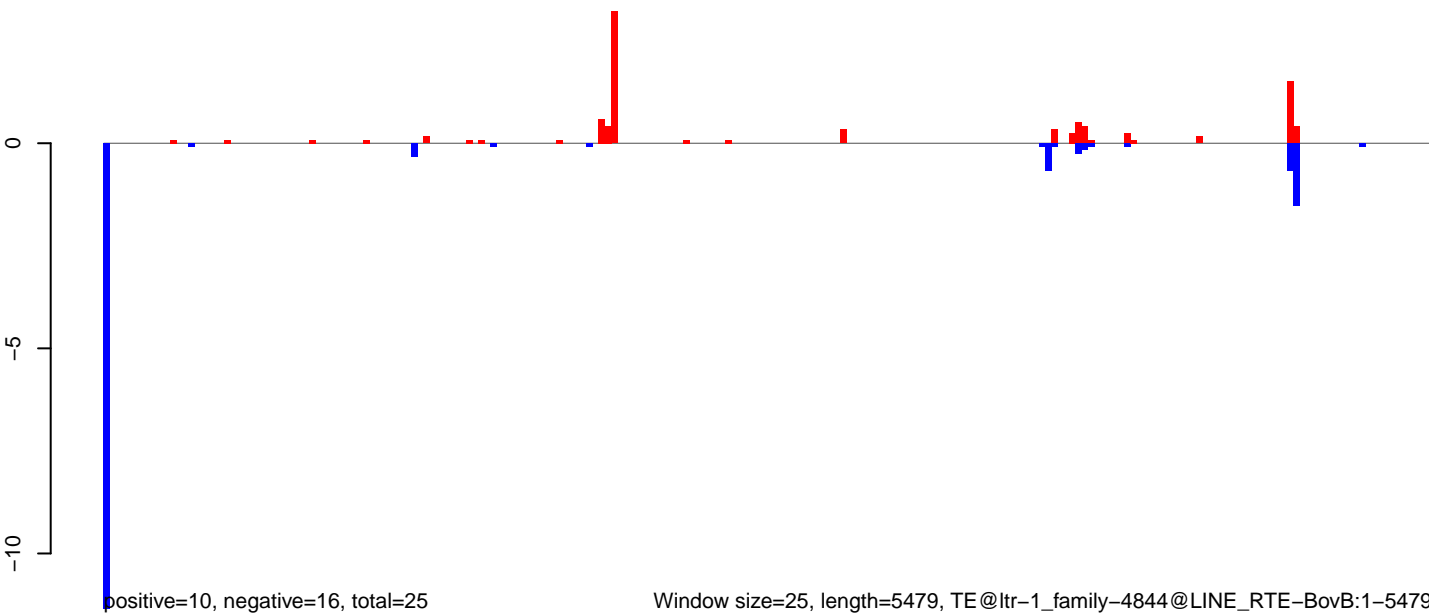
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



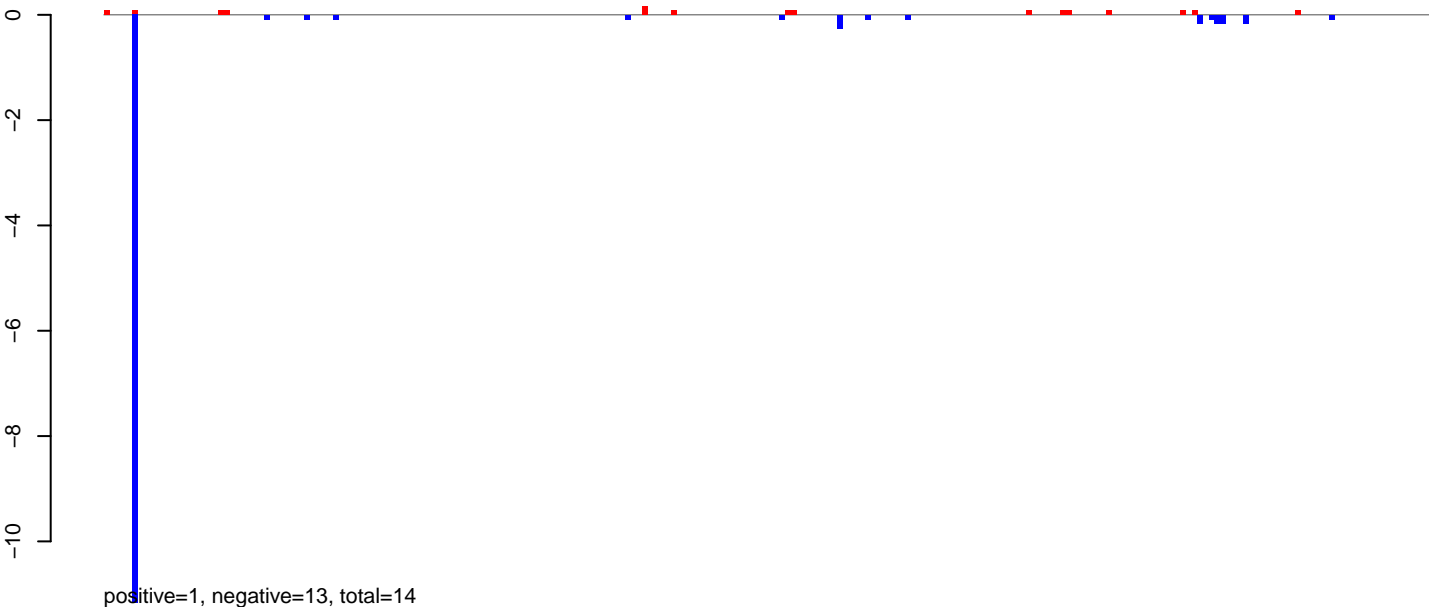
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



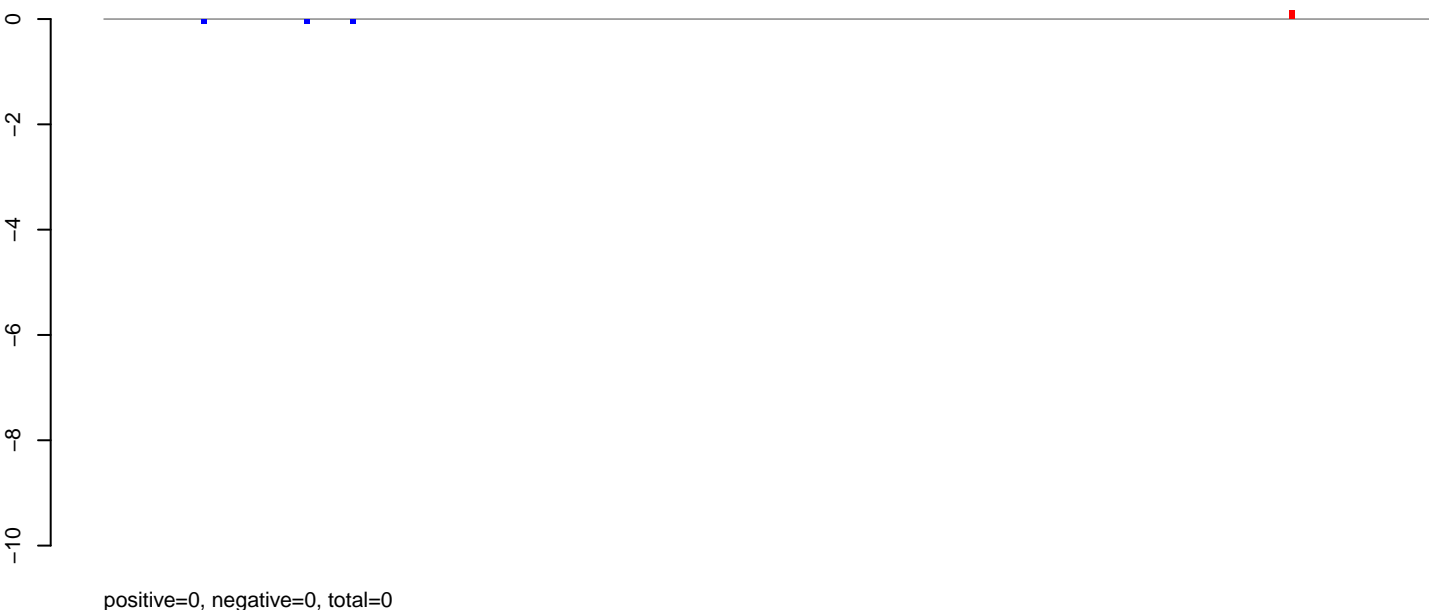
AeAlbo_FemaleMidgut_Denv2_JG.rep



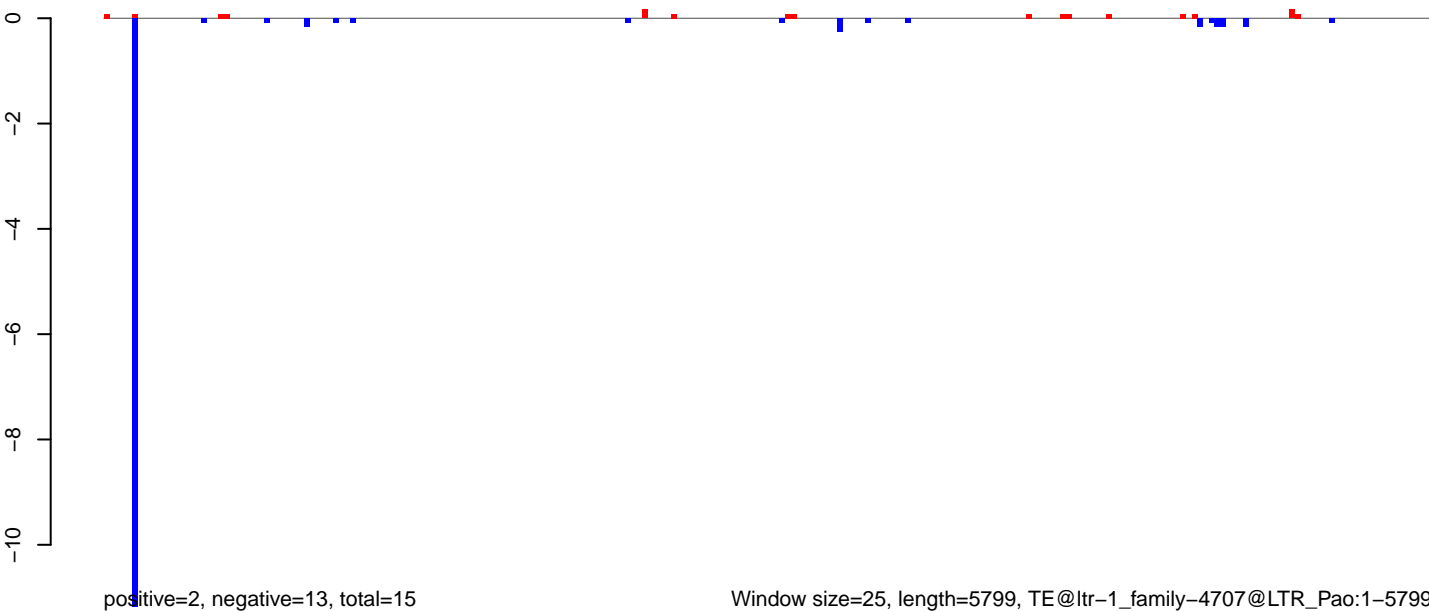
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



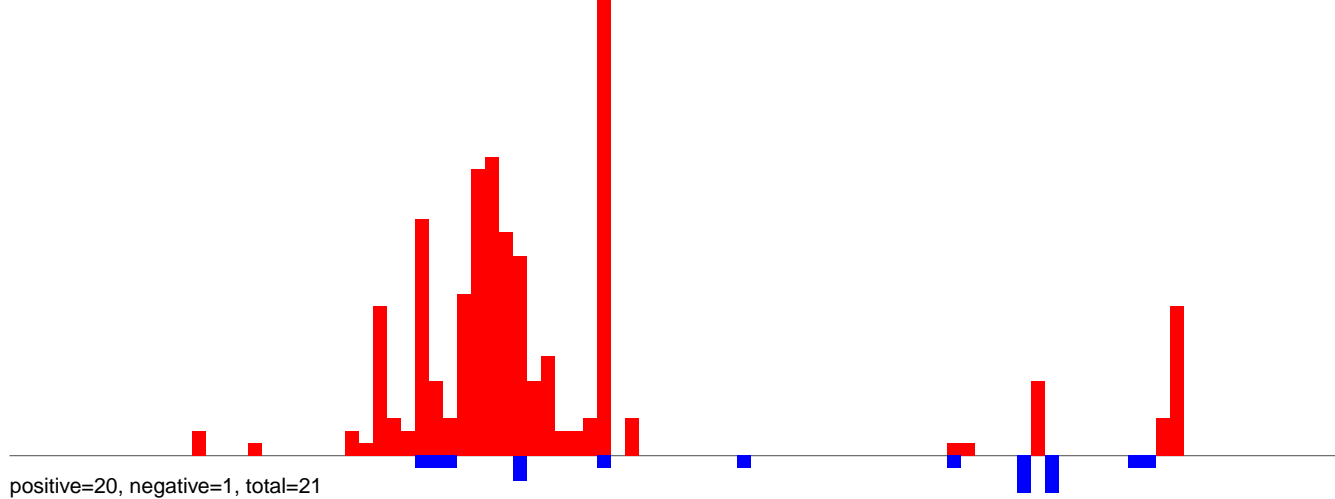
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



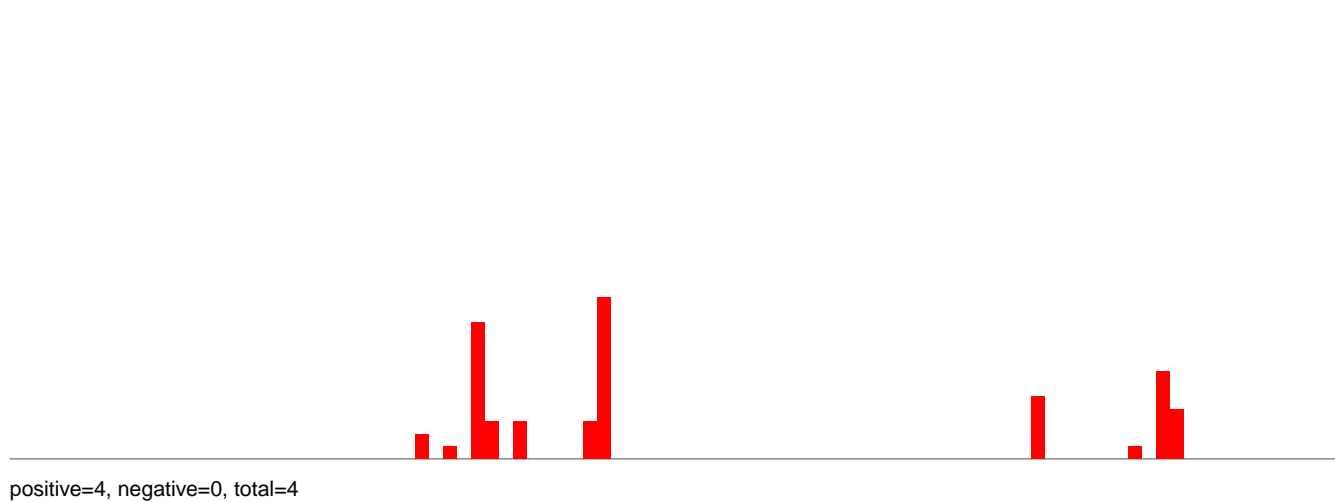
AeAlbo_FemaleMidgut_Denv2_JG.rep



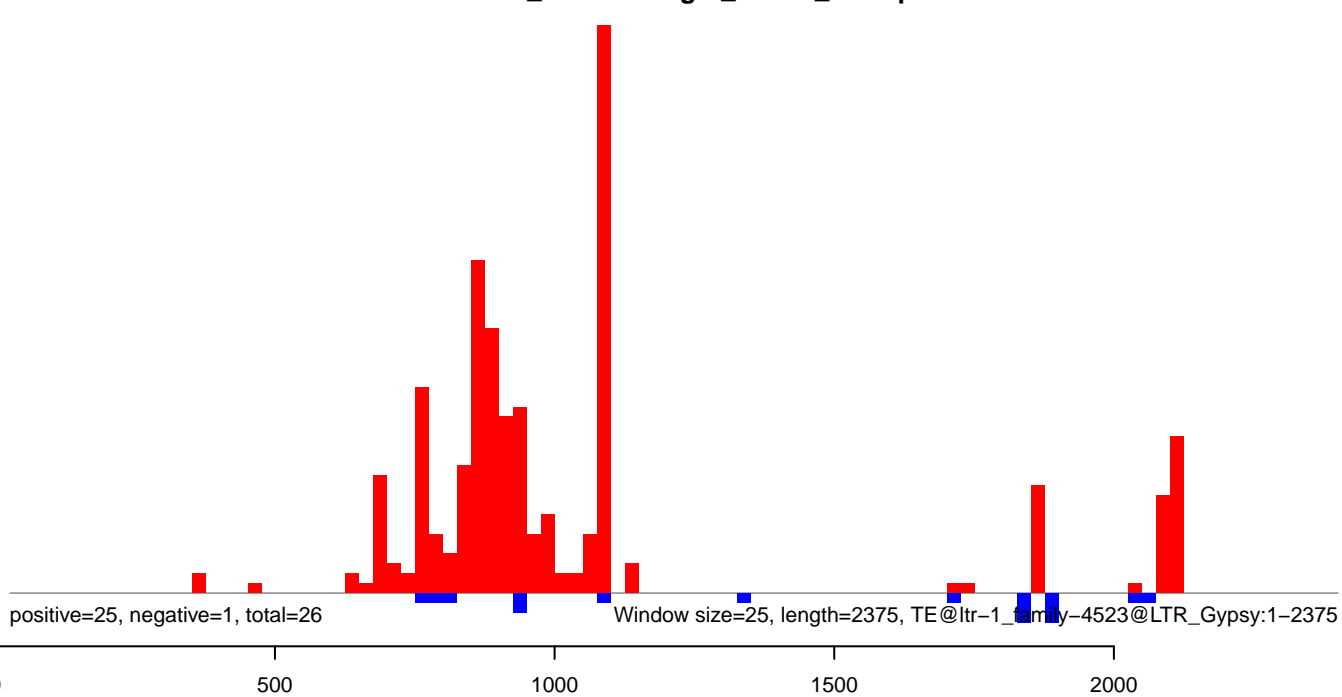
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



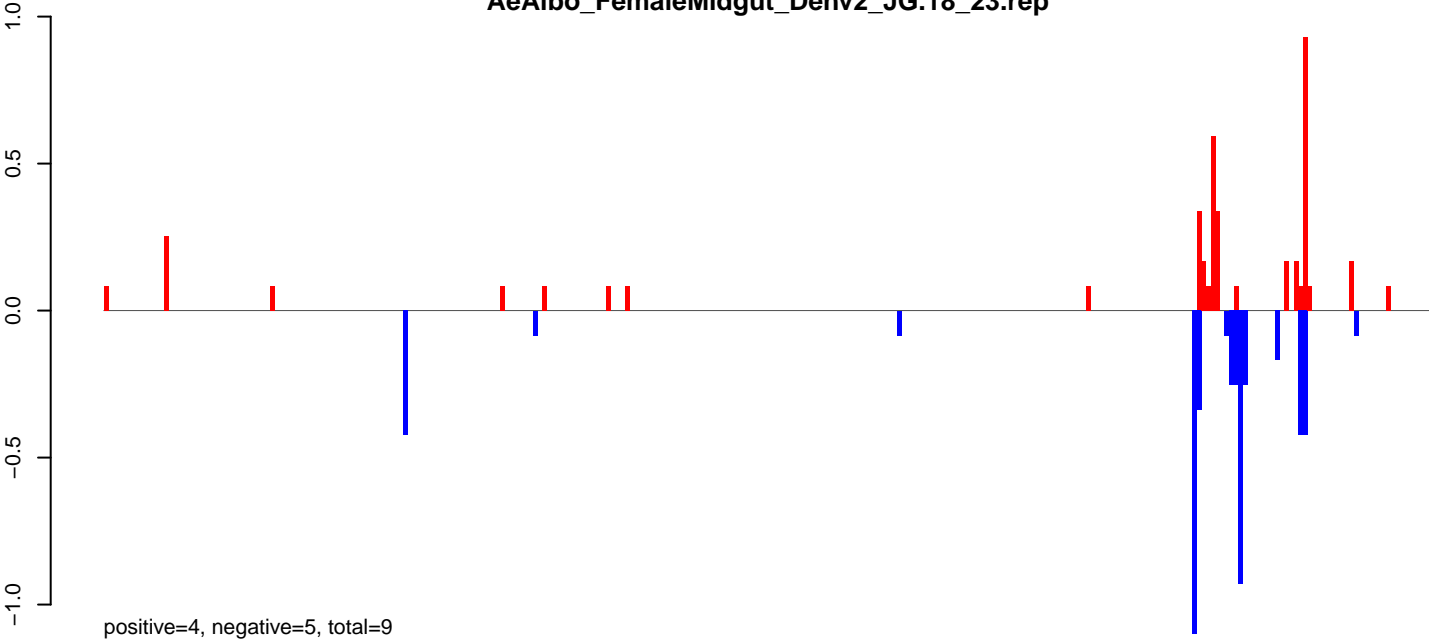
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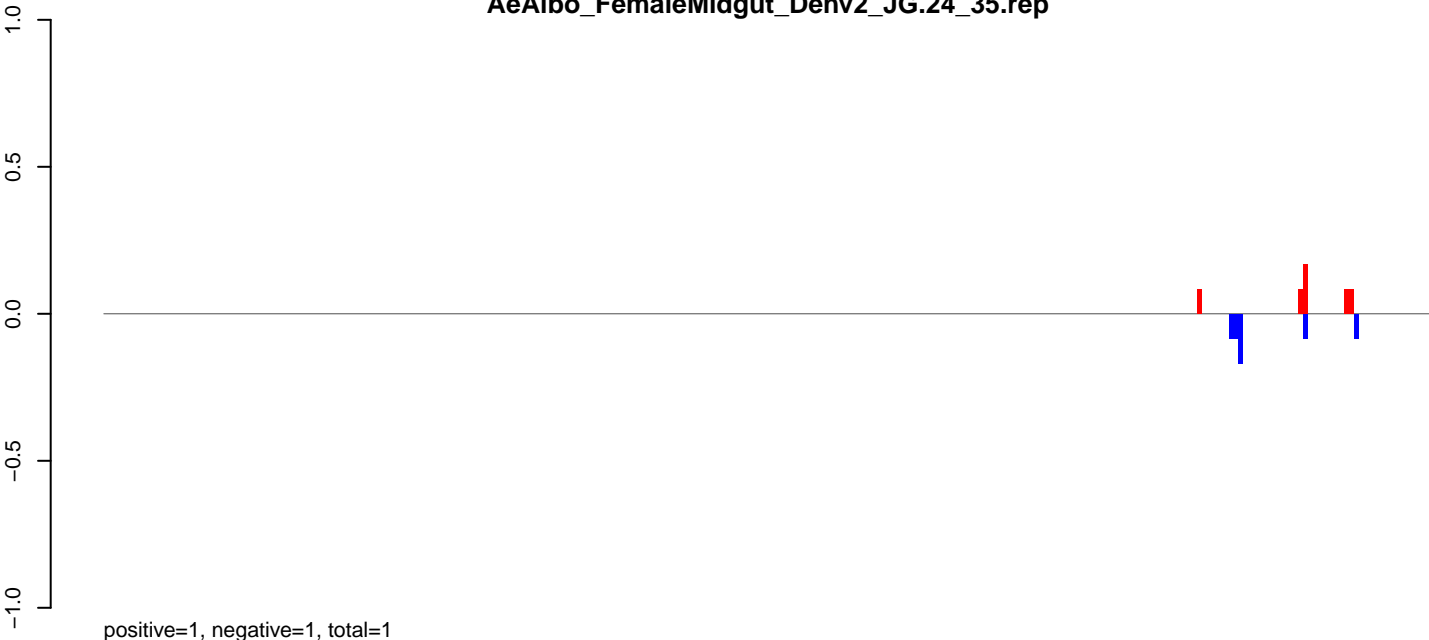
AeAlbo_FemaleMidgut_Denv2_JG.rep



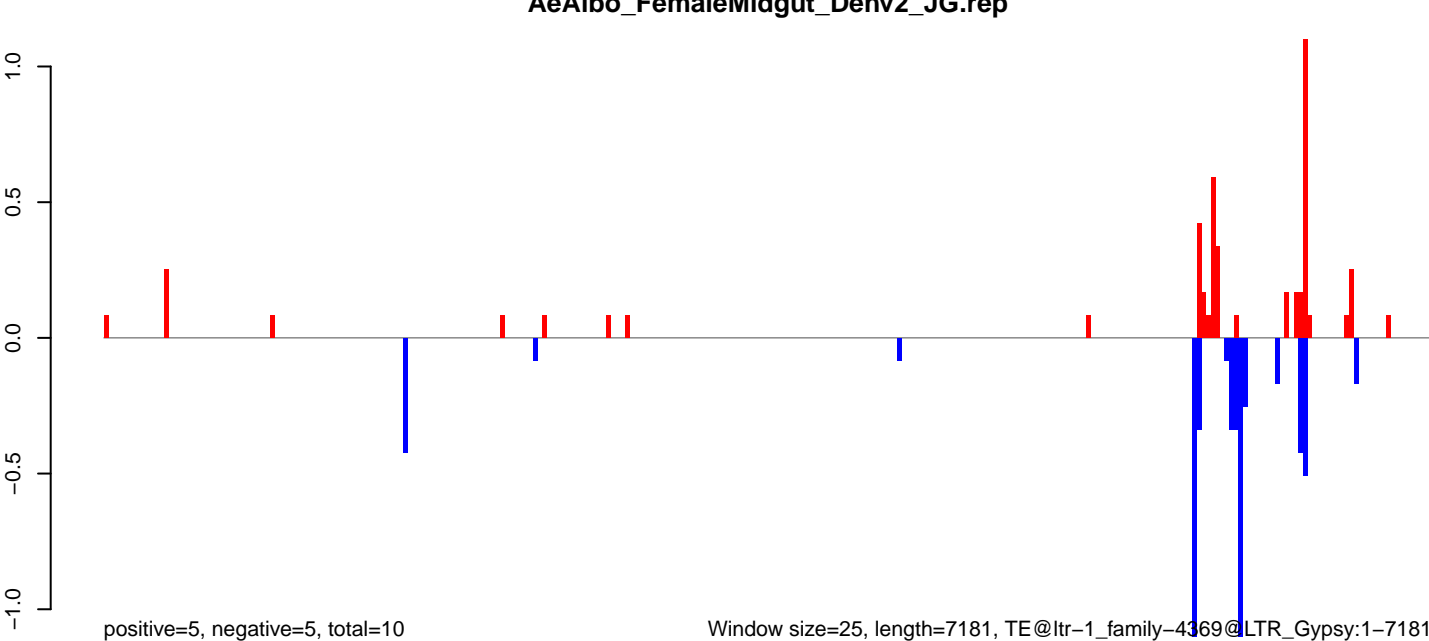
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

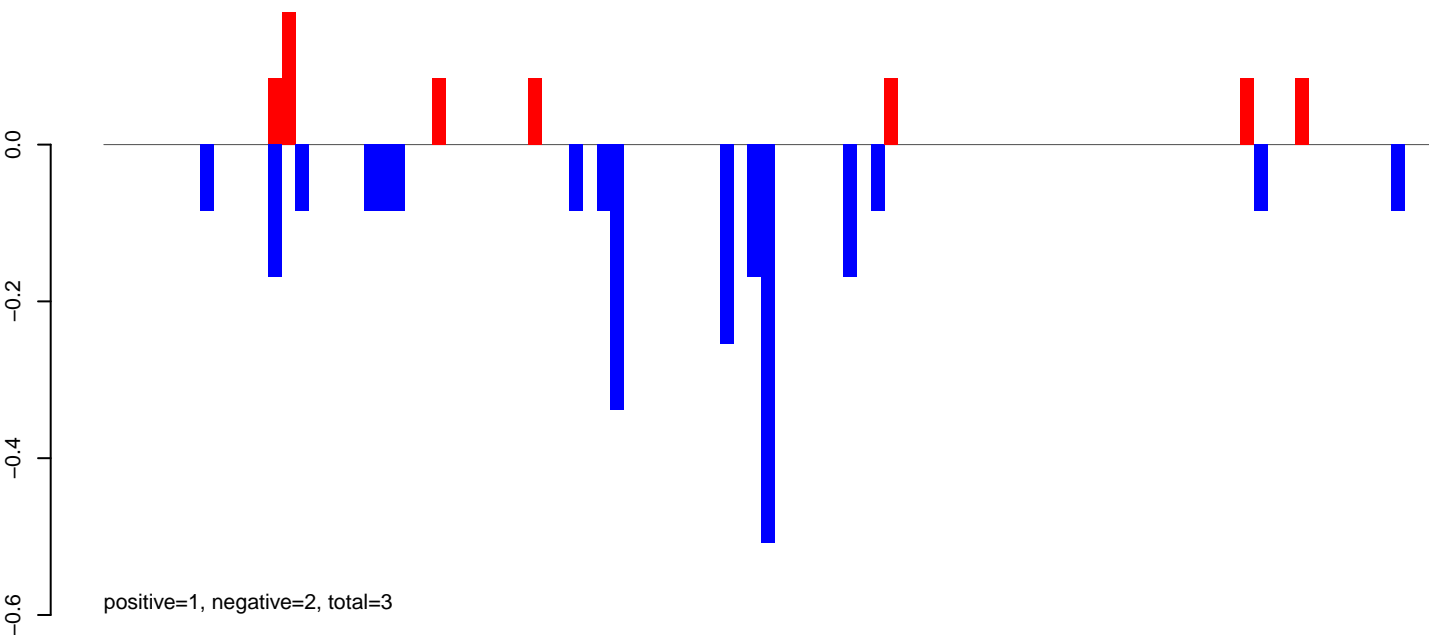


AeAlbo_FemaleMidgut_Denv2_JG.rep

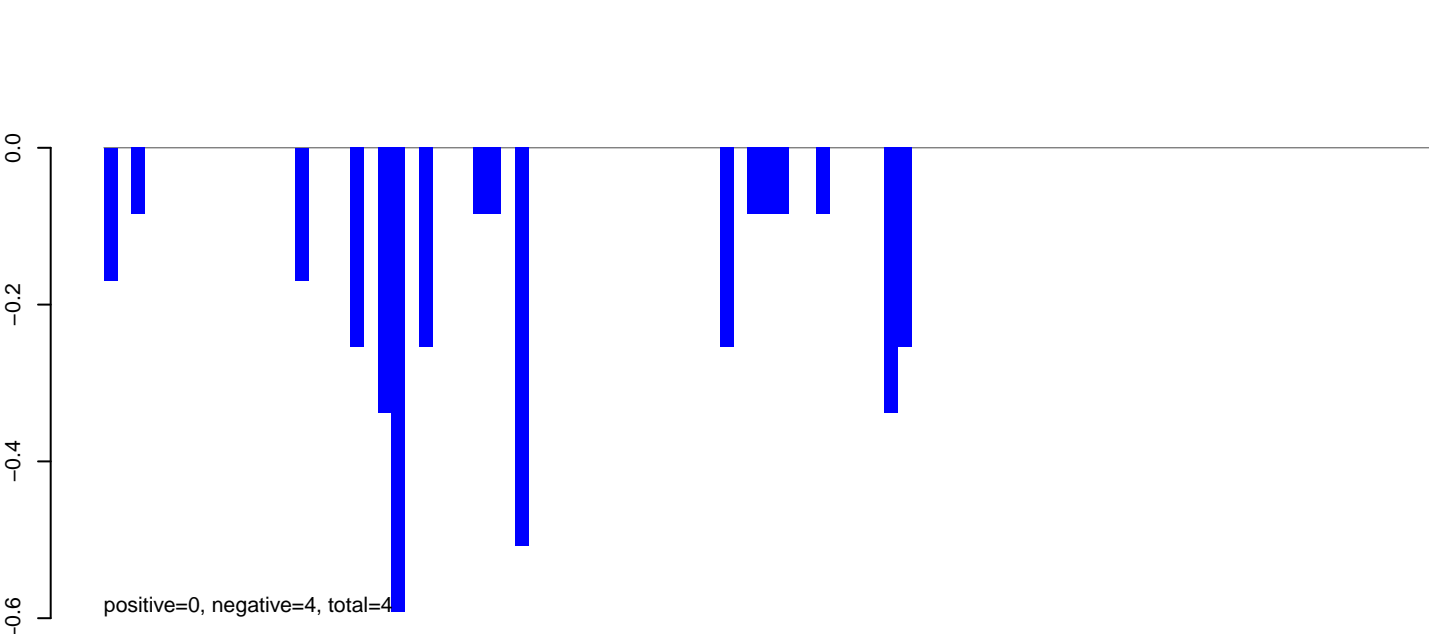


Window size=25, length=7181, TE@ltr-1_family-4369@LTR_Gypsy:1-7181

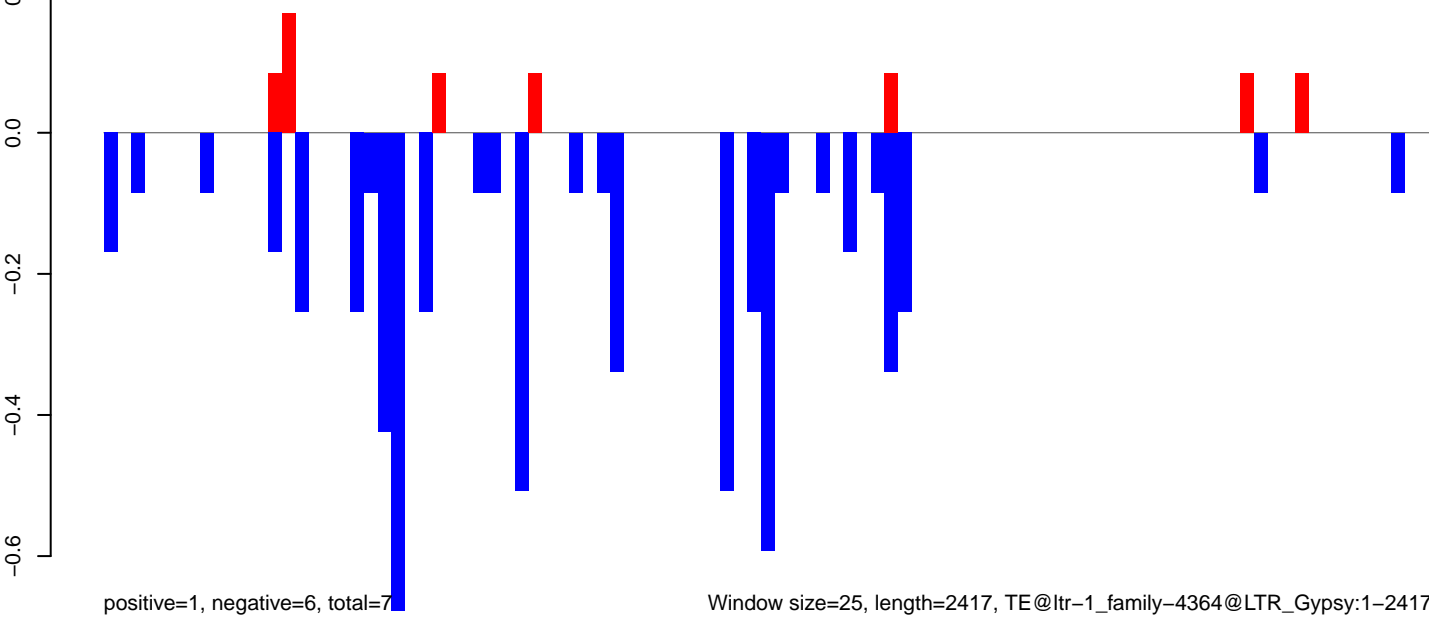
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



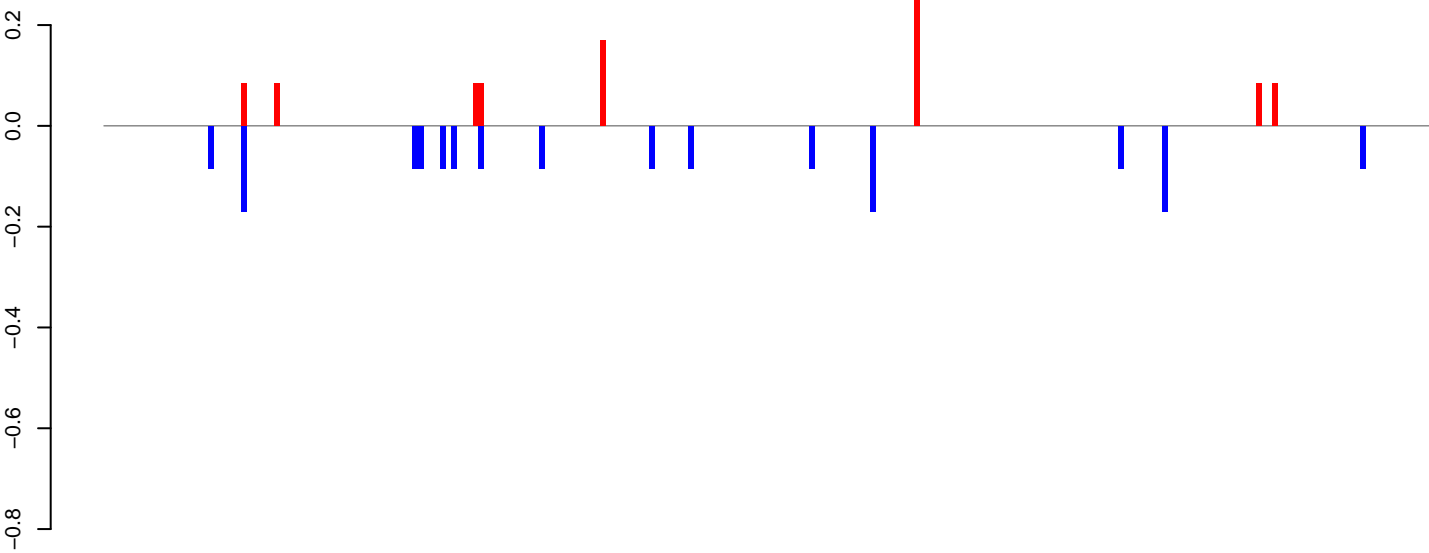
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2417, TE@ltr-1_family-4364@LTR_Gypsy:1-2417

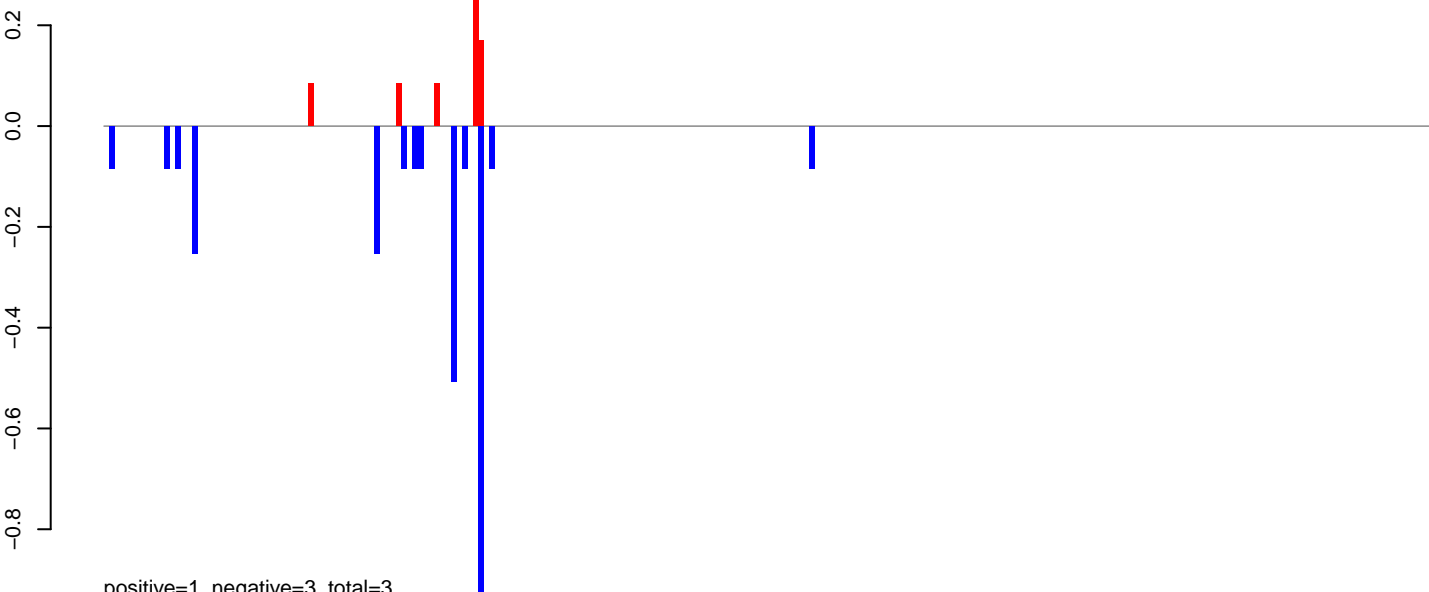
0 500 1000 1500 2000 2500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



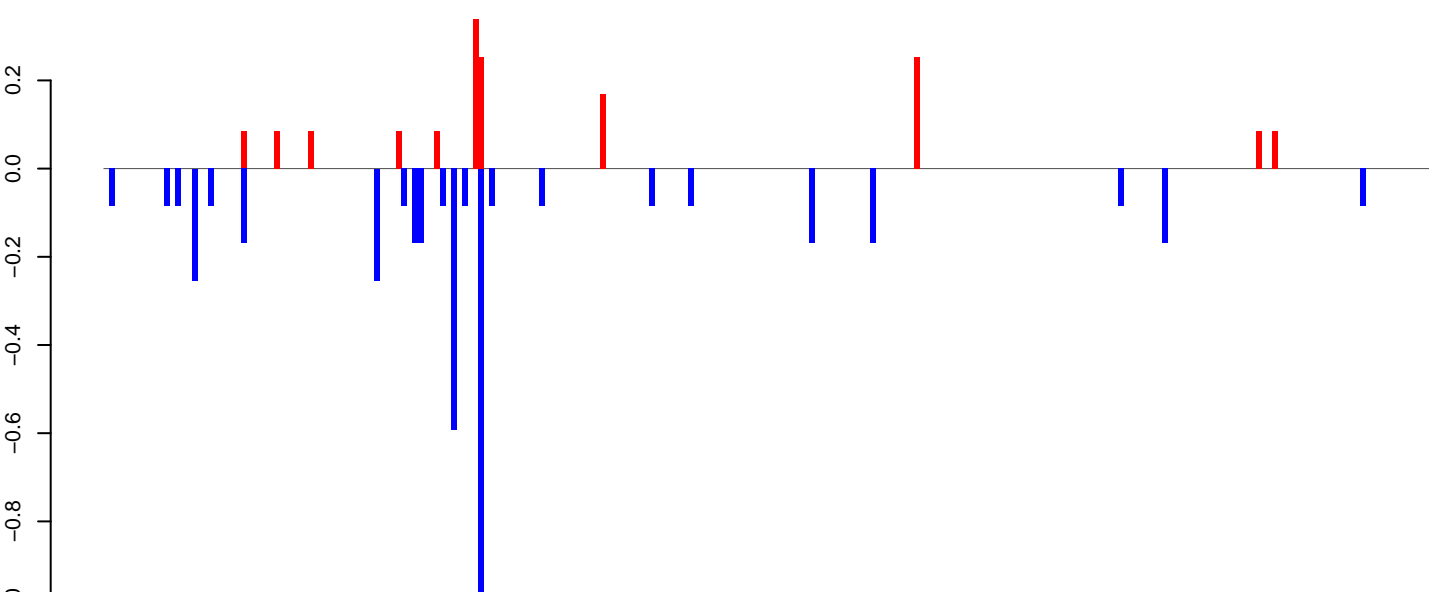
positive=1, negative=2, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=3, total=3

AeAlbo_FemaleMidgut_Denv2_JG.rep

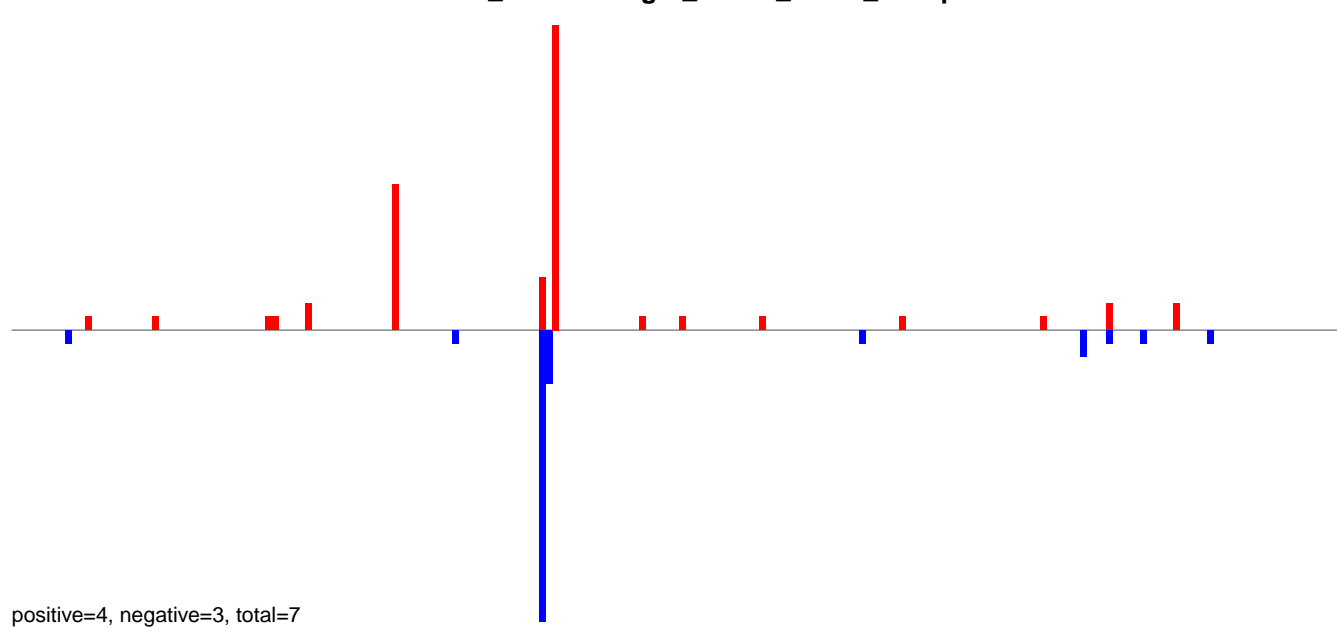


positive=2, negative=4, total=6

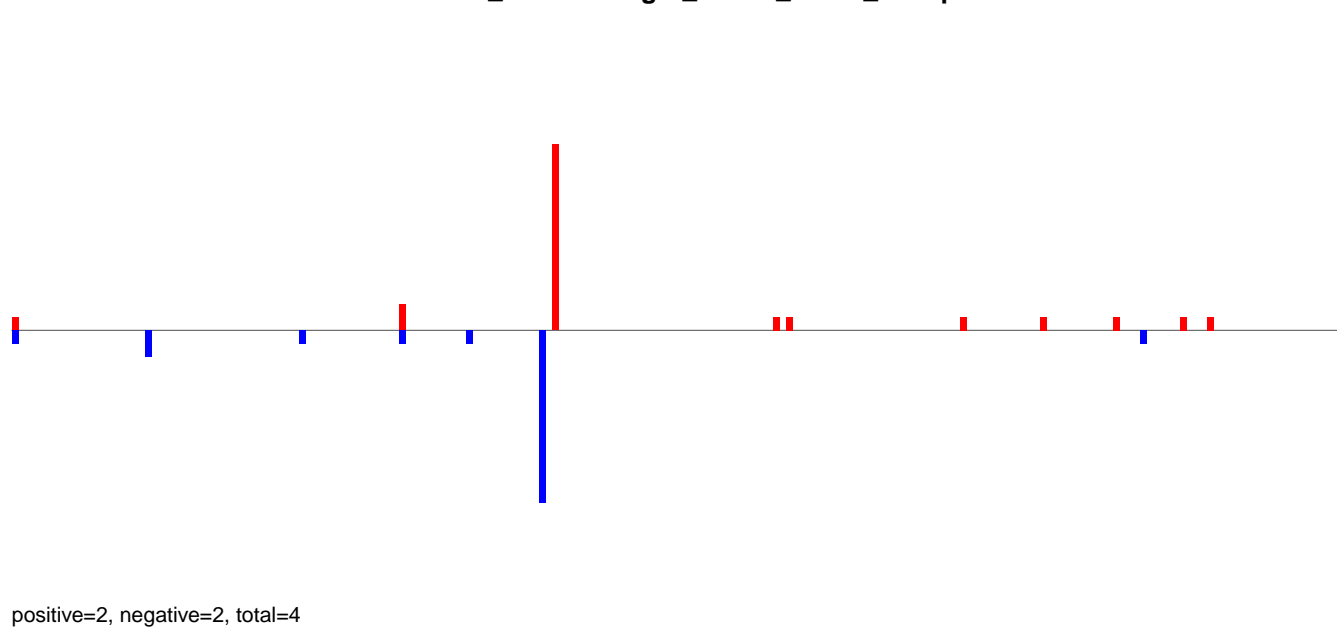
Window size=25, length=6008, TE@ltr-1_family-4358@LTR_Gypsy:1-6008

0 1000 2000 3000 4000 5000 6000

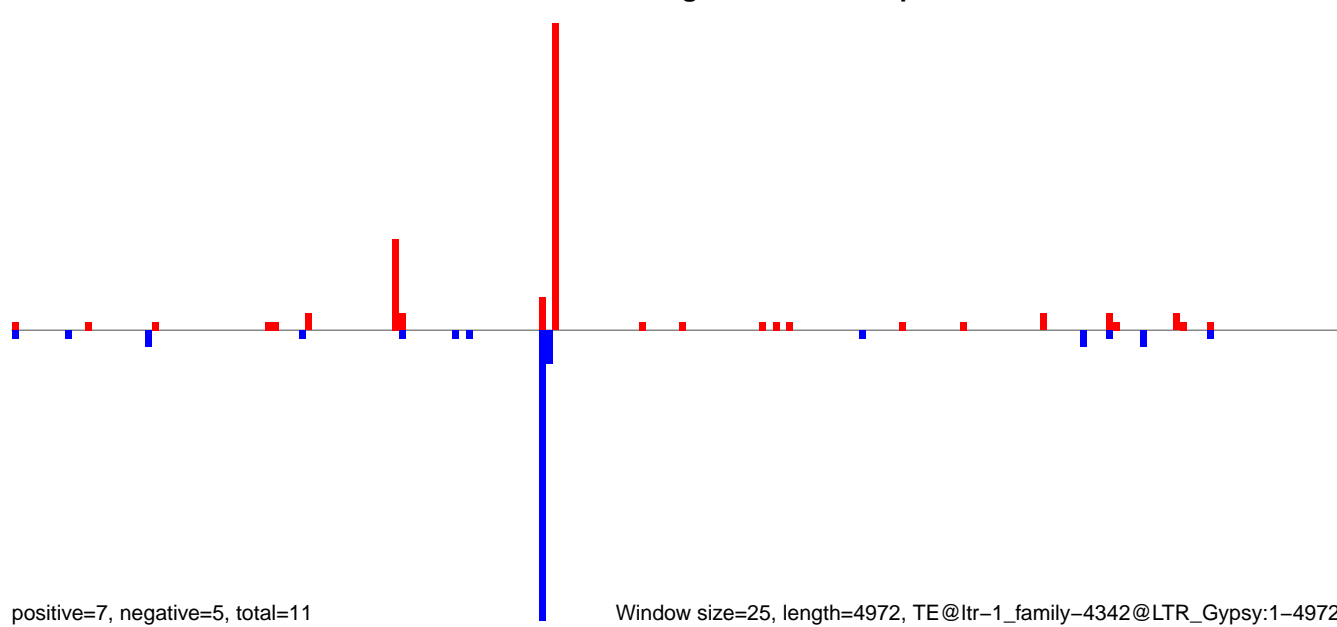
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

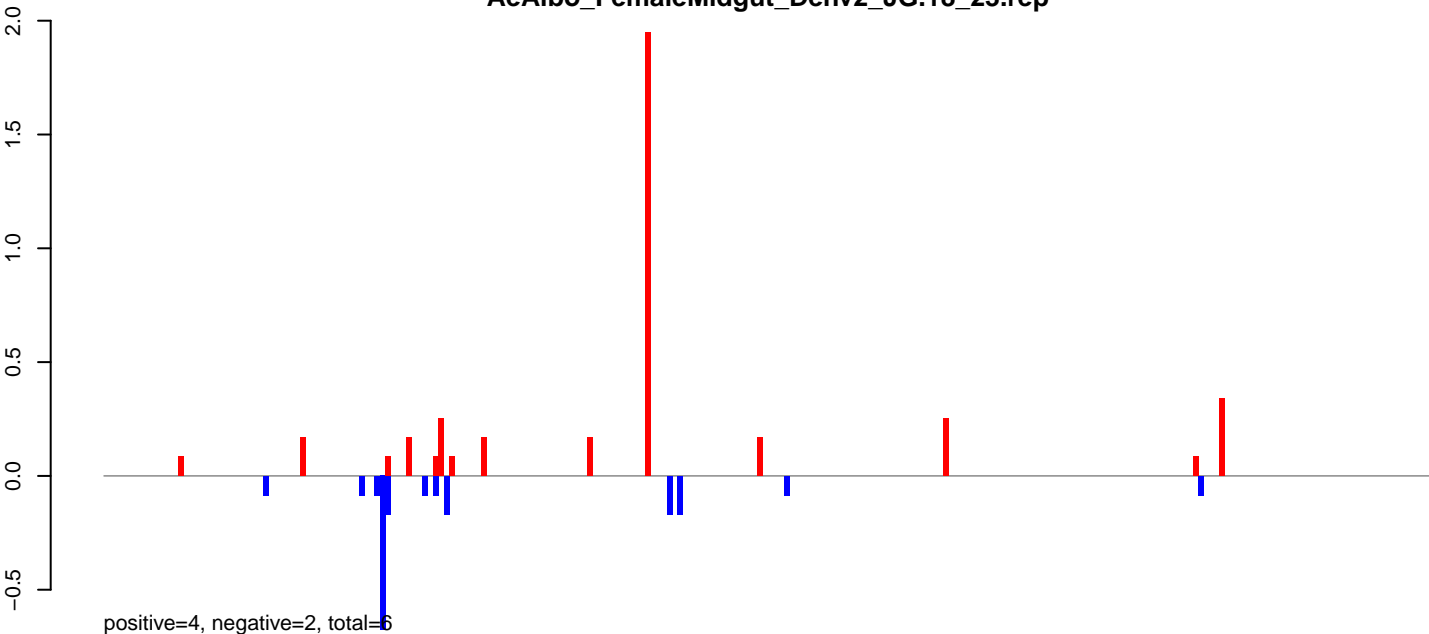


AeAlbo_FemaleMidgut_Denv2_JG.rep

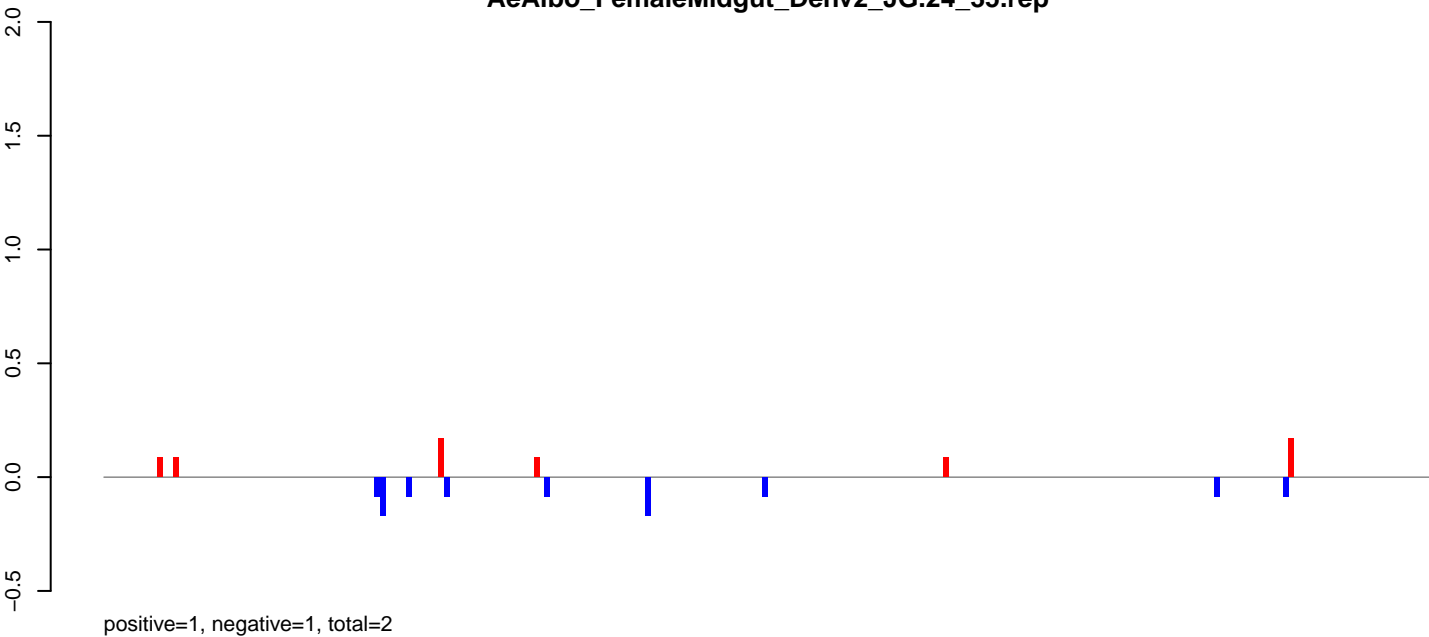


Window size=25, length=4972, TE@ltr-1_family-4342@LTR_Gypsy:1-4972

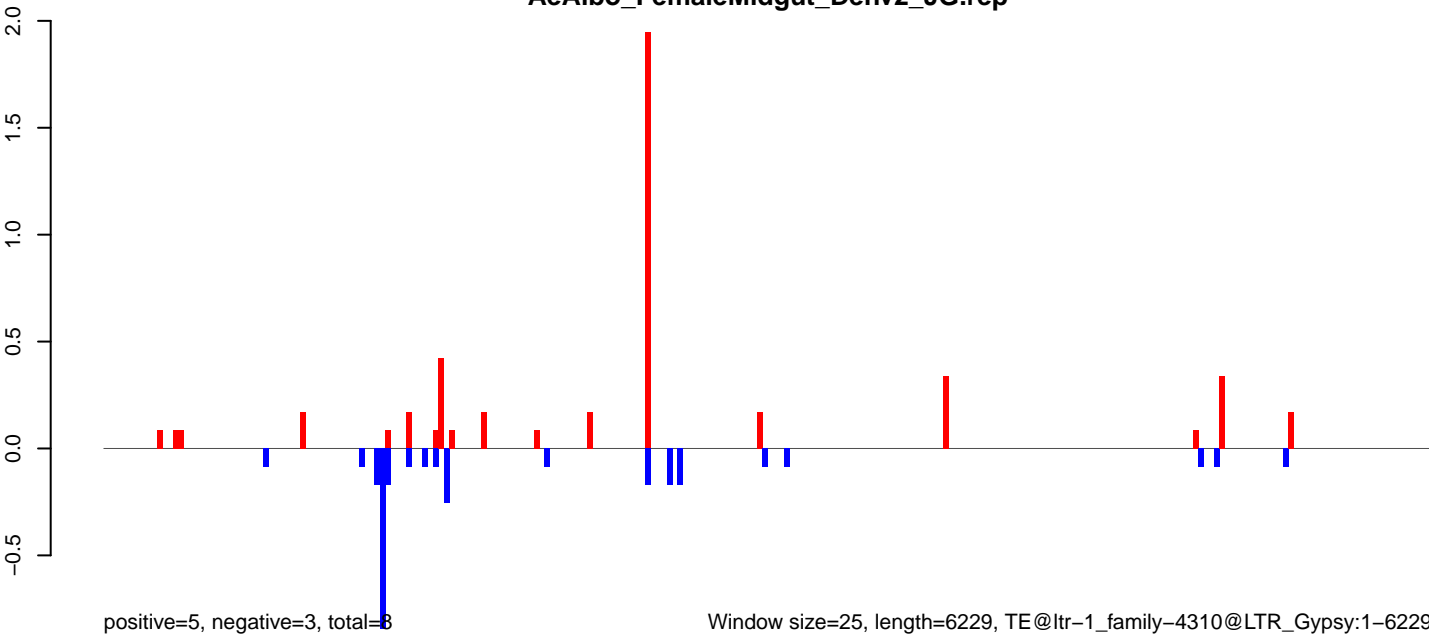
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



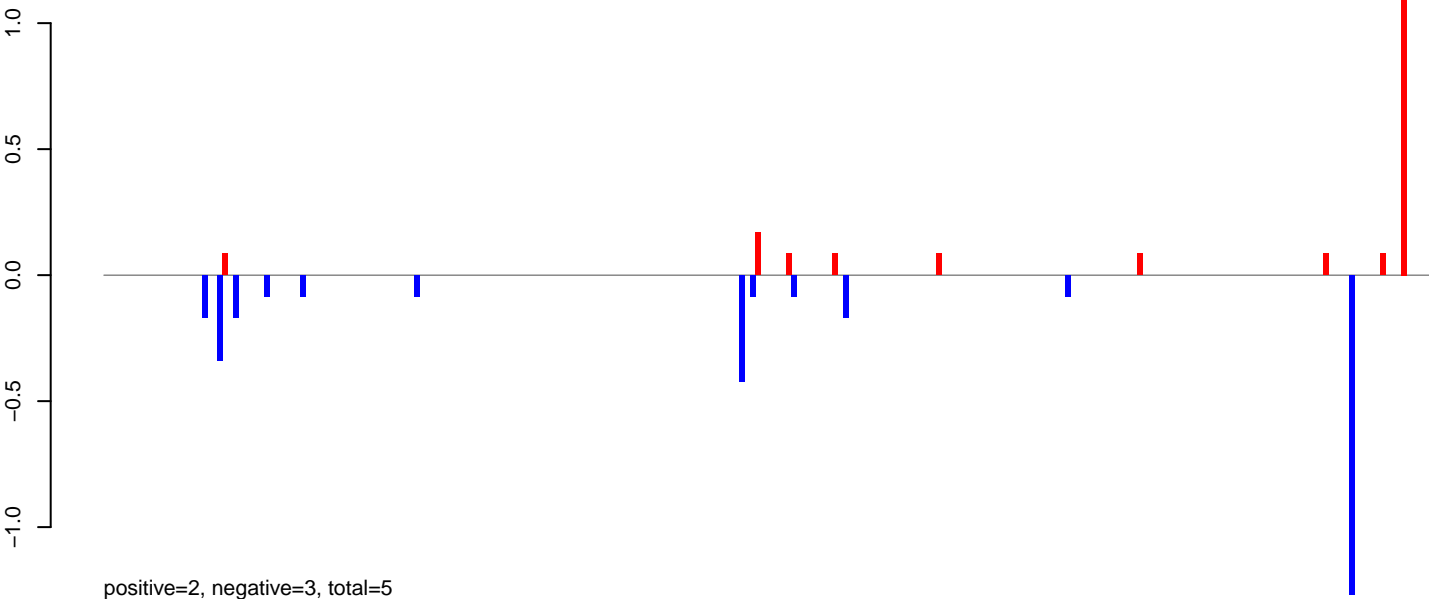
AeAlbo_FemaleMidgut_Denv2_JG.rep



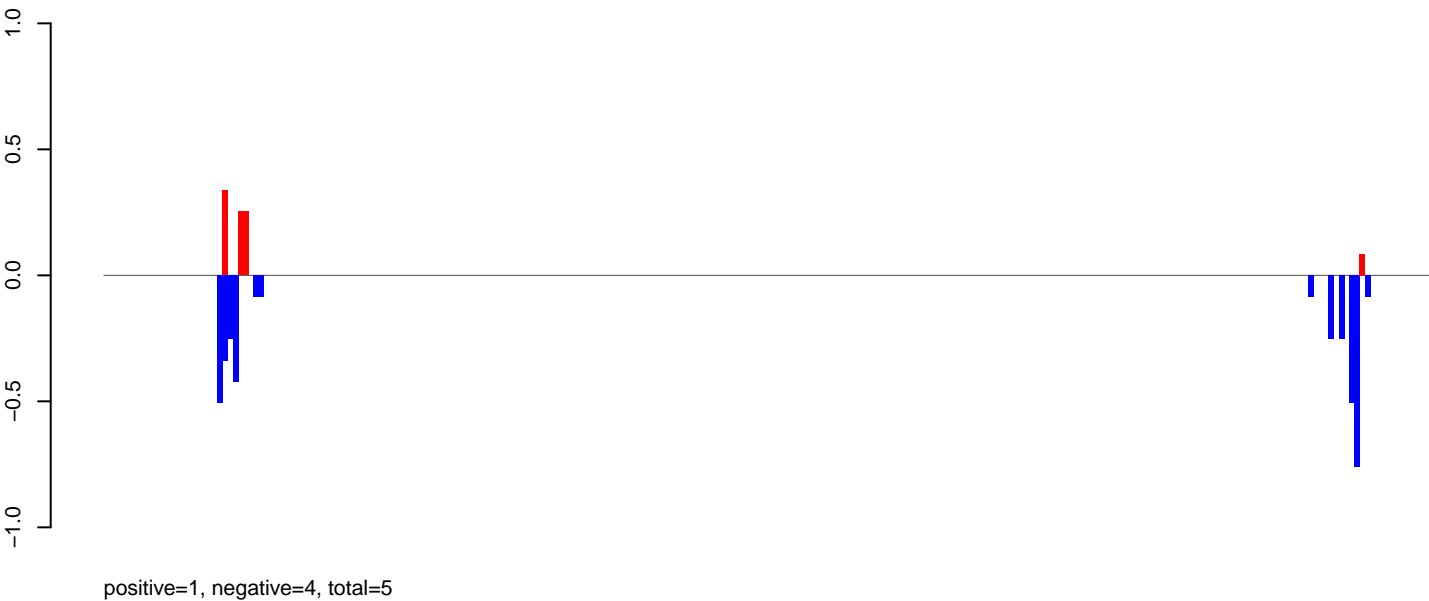
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0 1000 2000 3000 4000 5000 6000

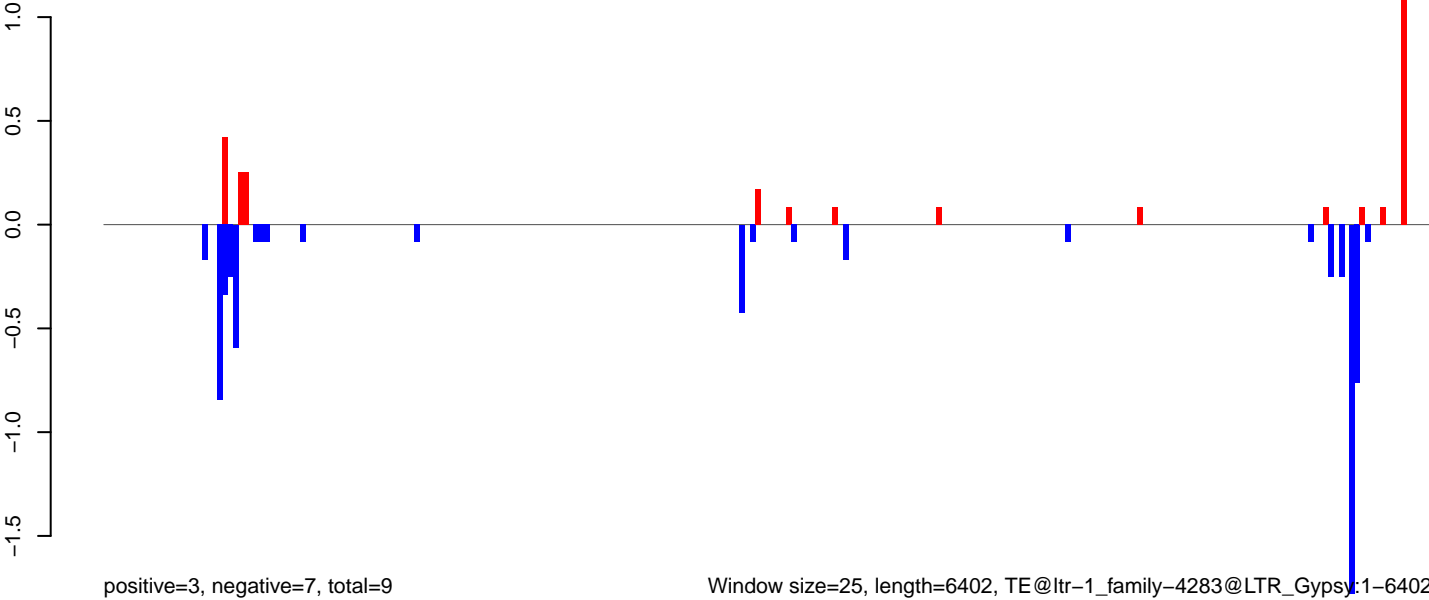
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

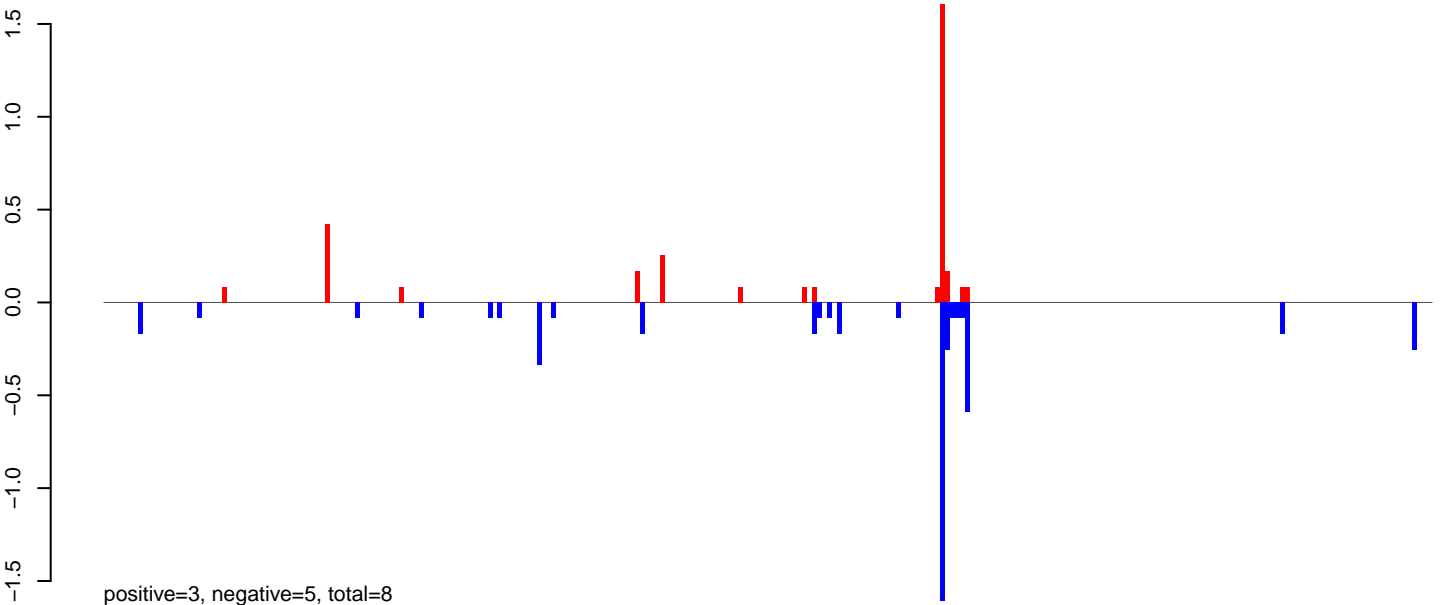


AeAlbo_FemaleMidgut_Denv2_JG.rep

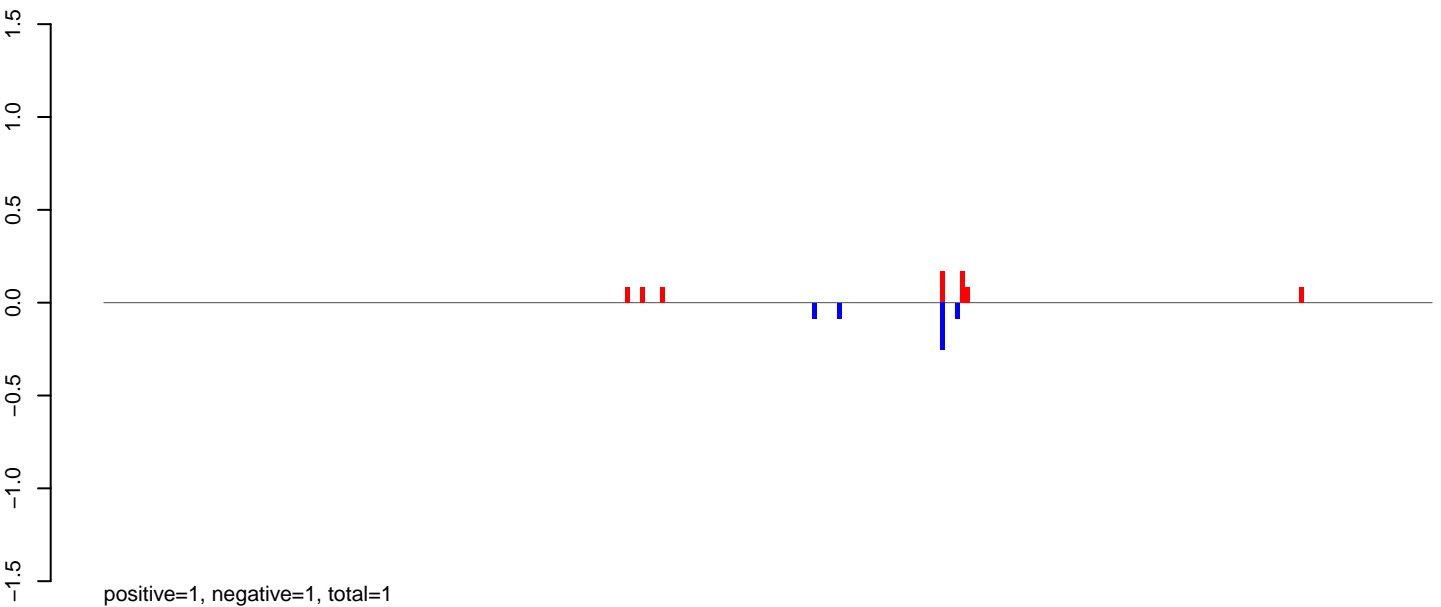


Window size=25, length=6402, TE@ltr-1_family-4283@LTR_Gypsy:1-6402

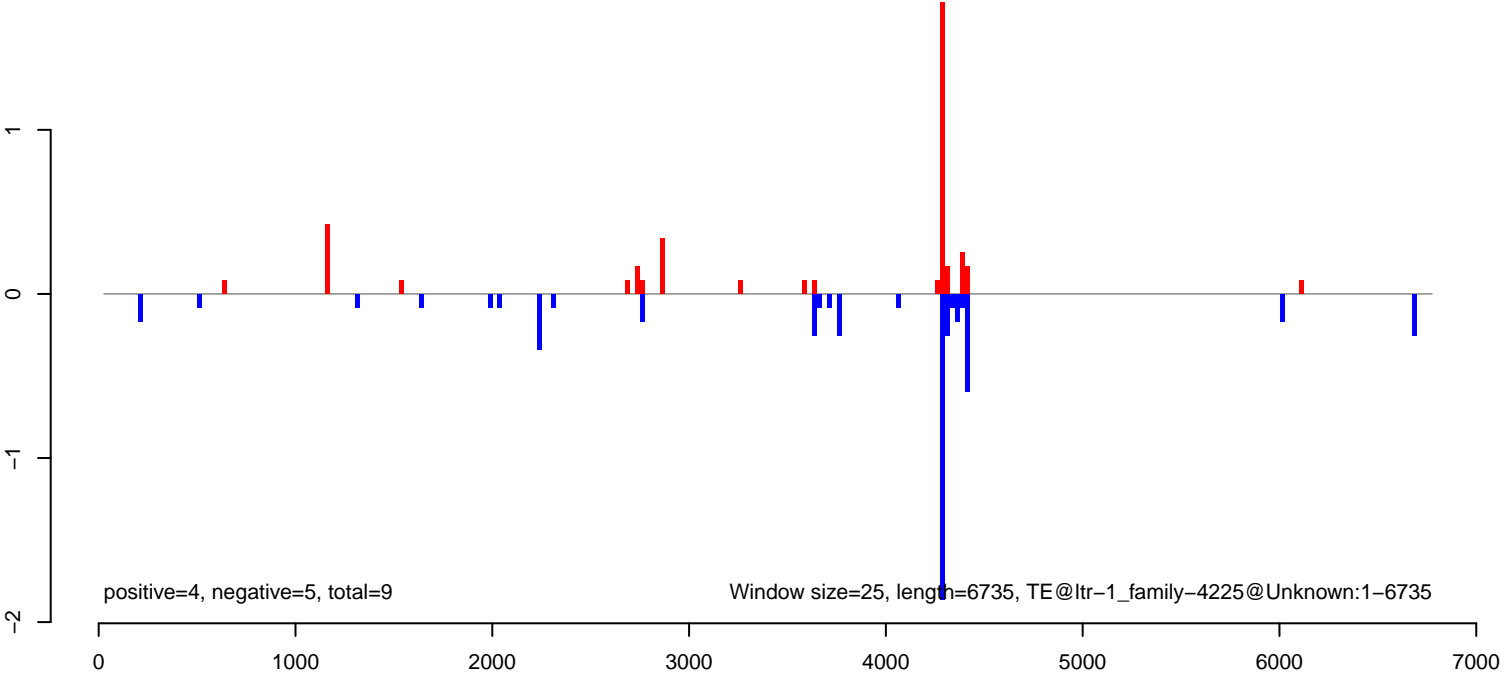
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



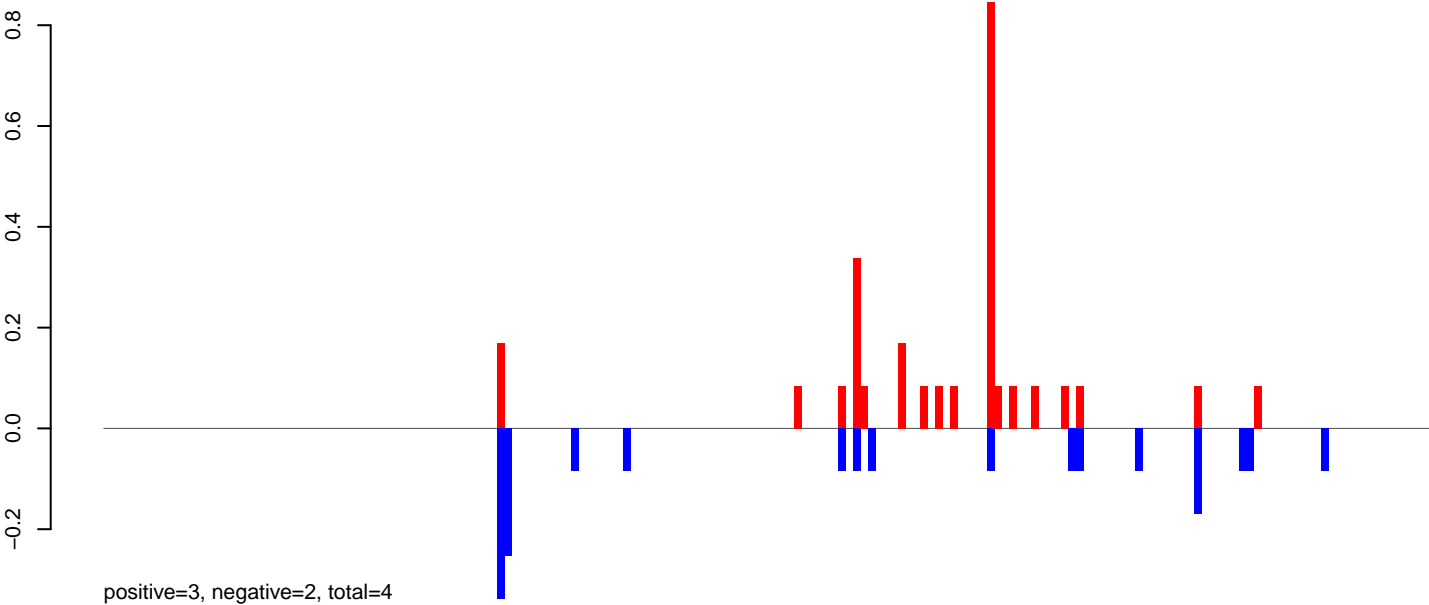
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



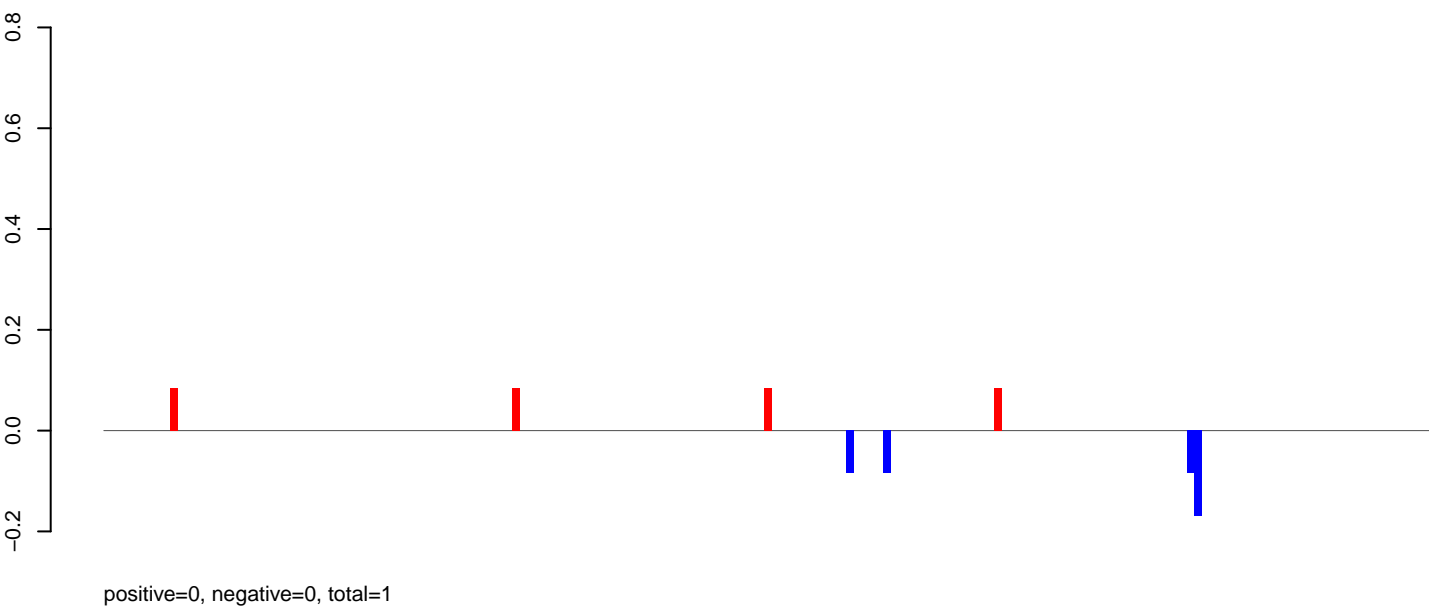
AeAlbo_FemaleMidgut_Denv2_JG.rep



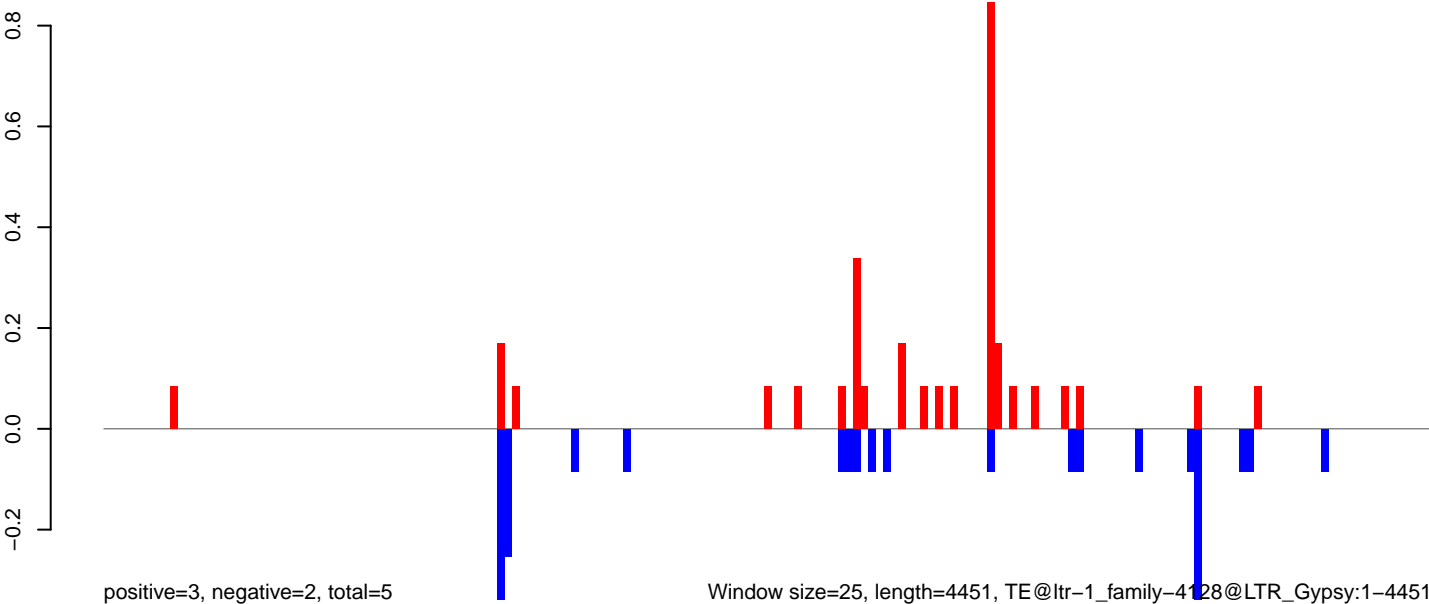
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



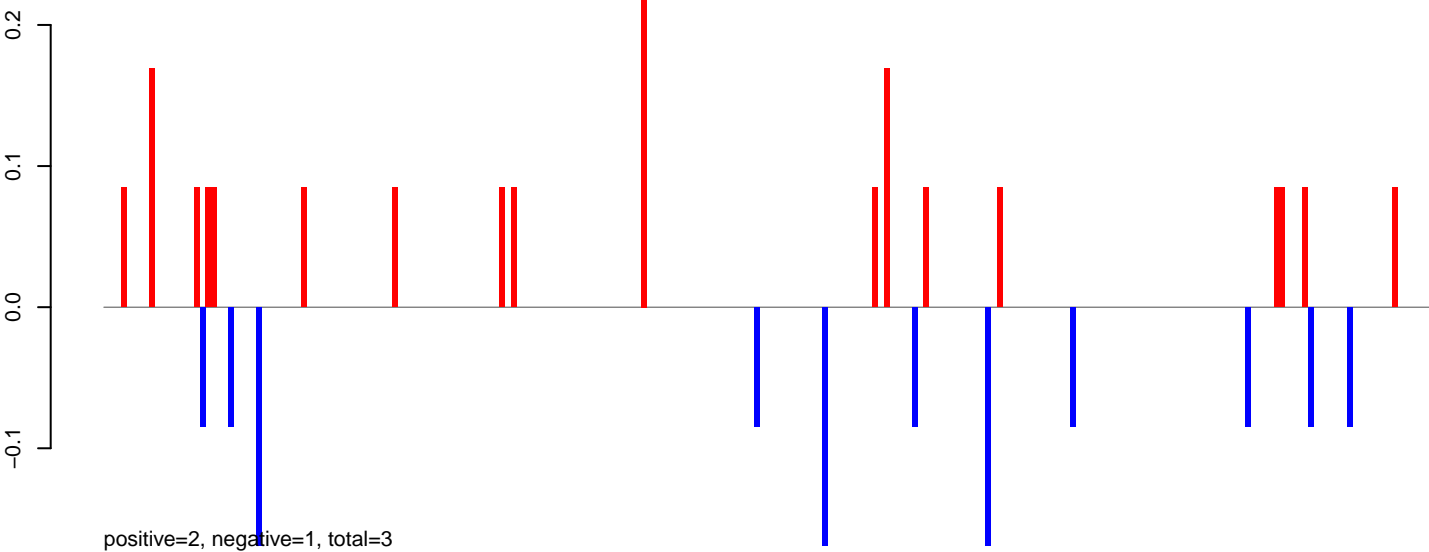
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



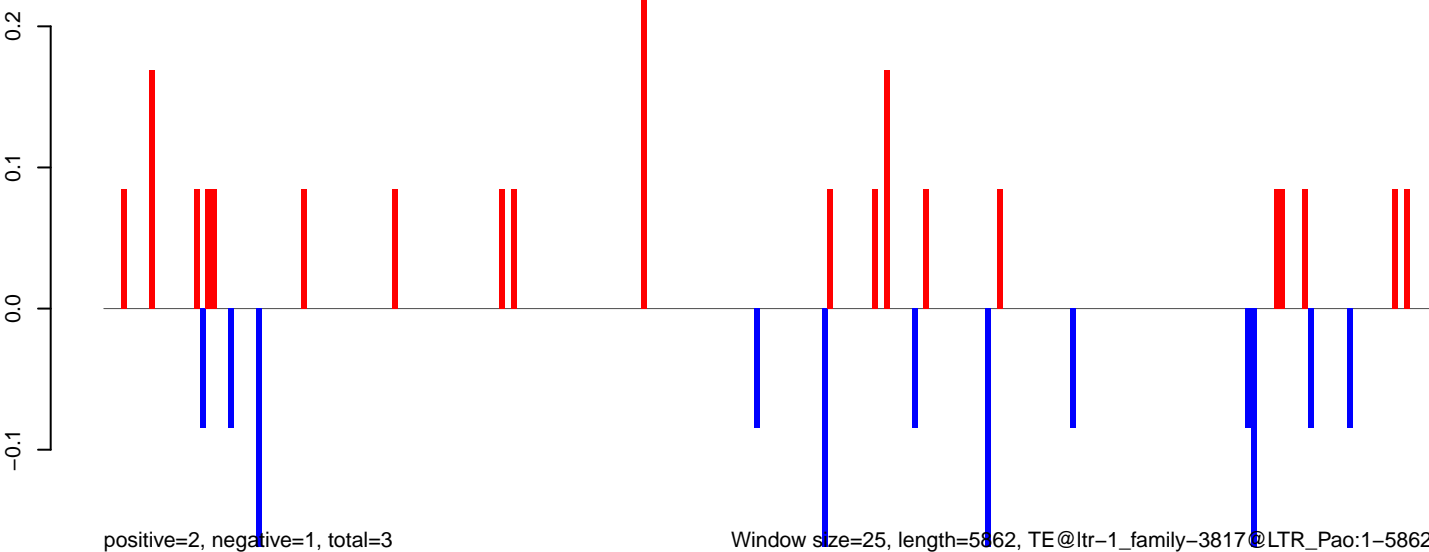
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

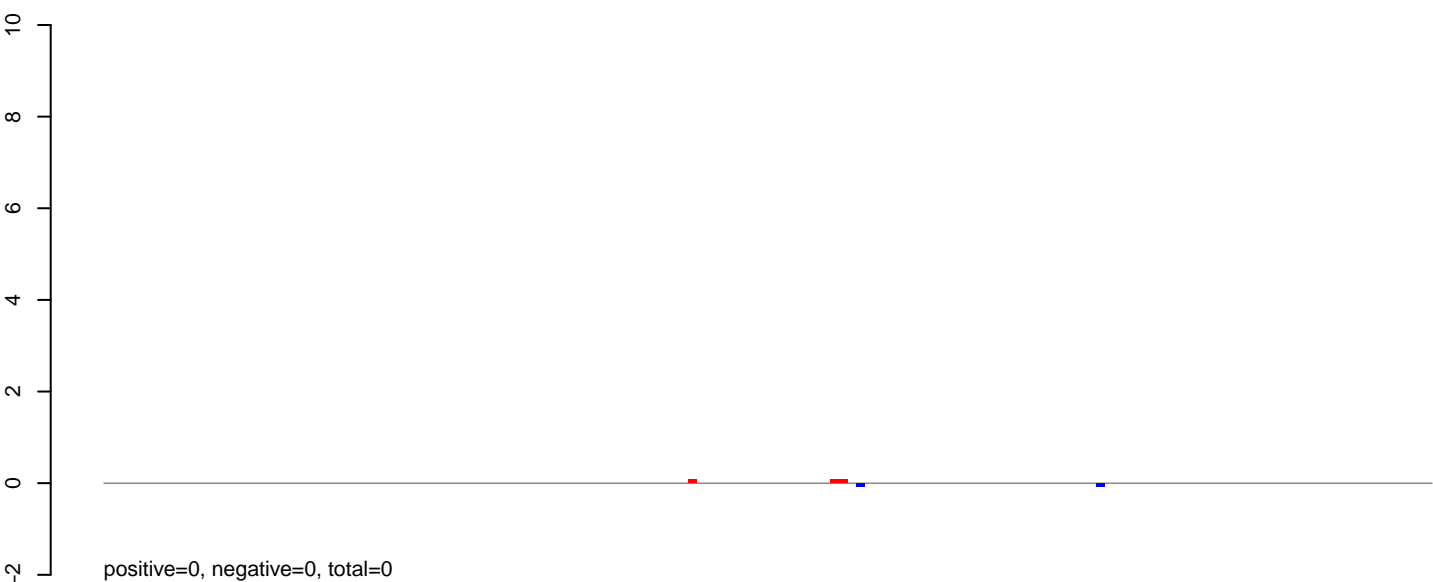


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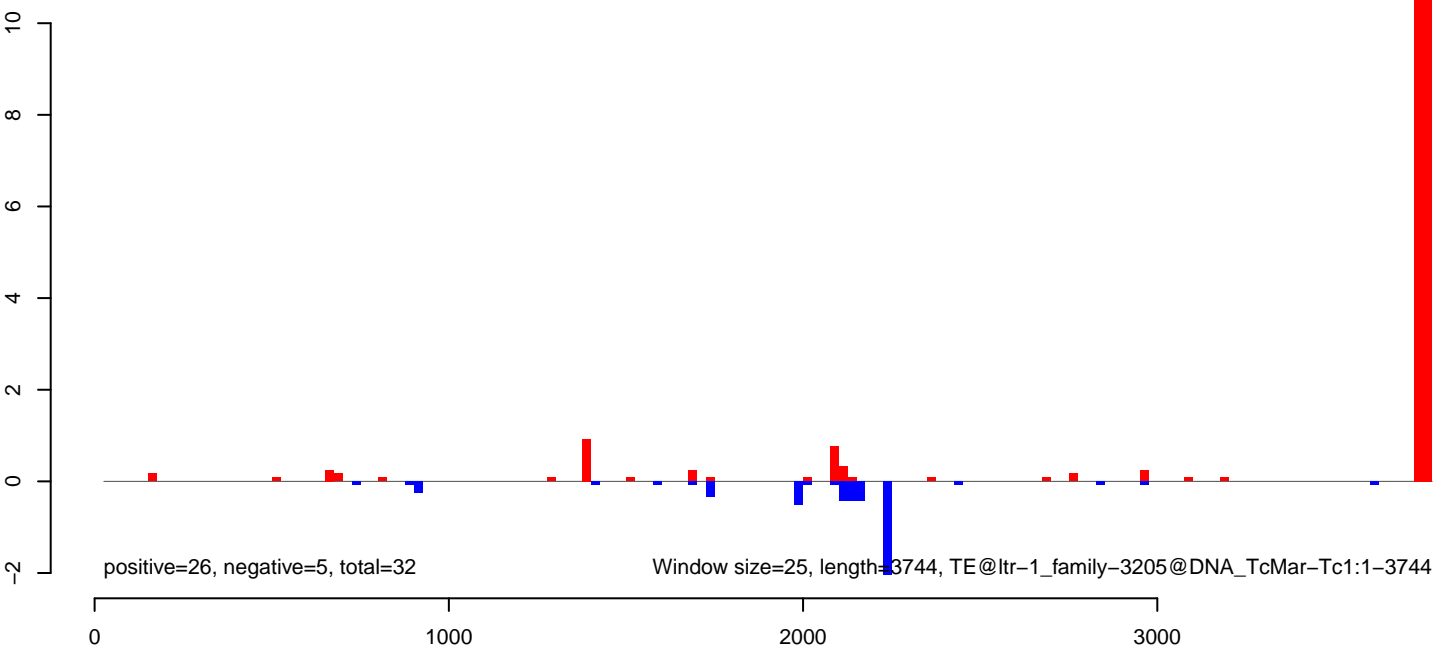
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



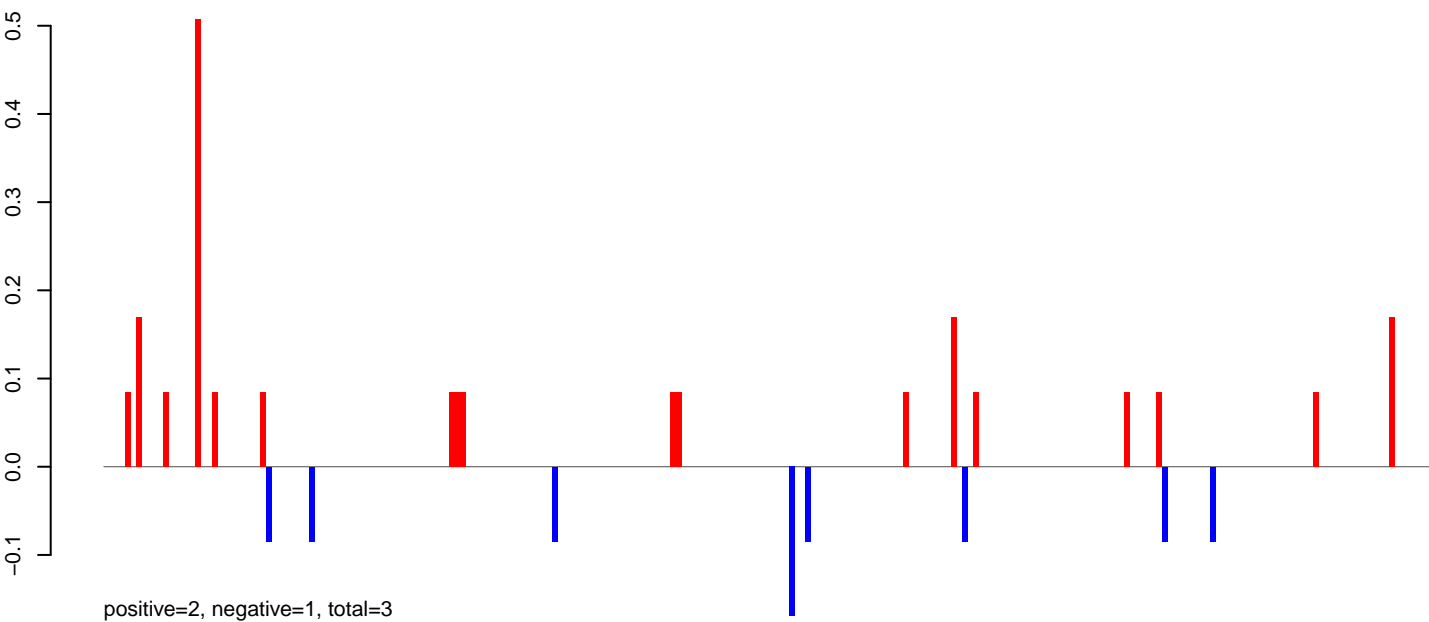
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



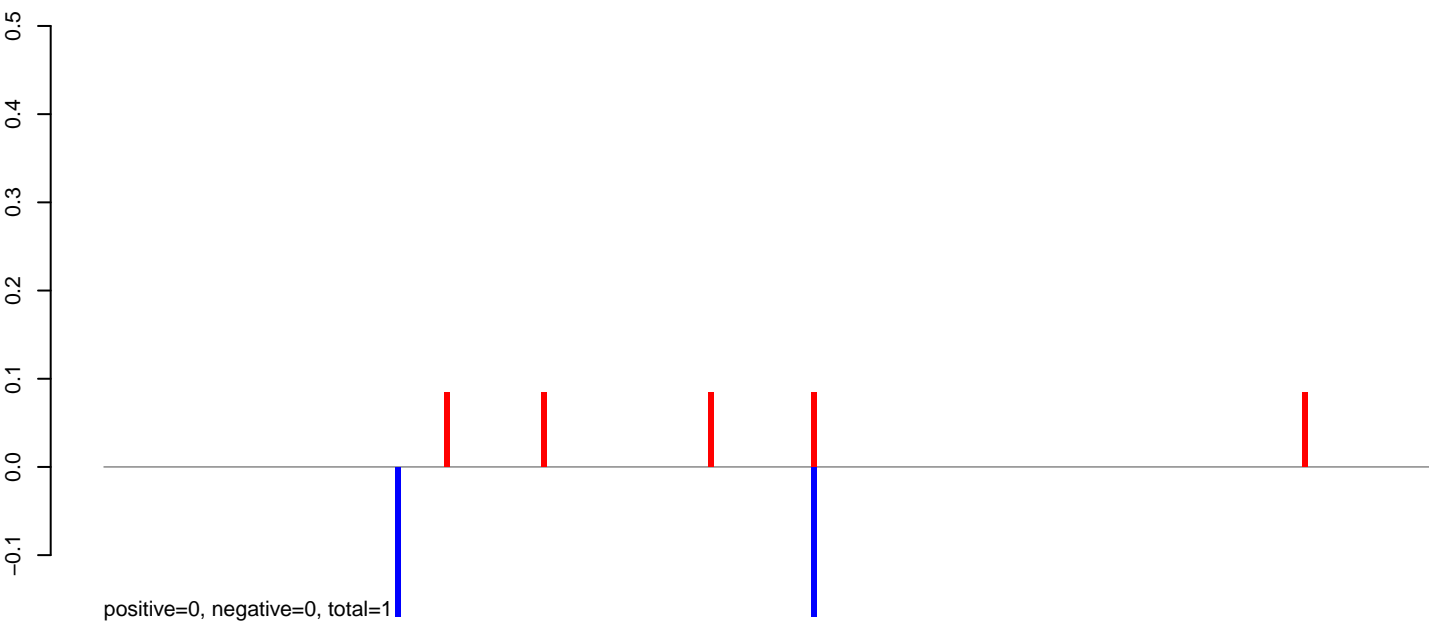
AeAlbo_FemaleMidgut_Denv2_JG.rep



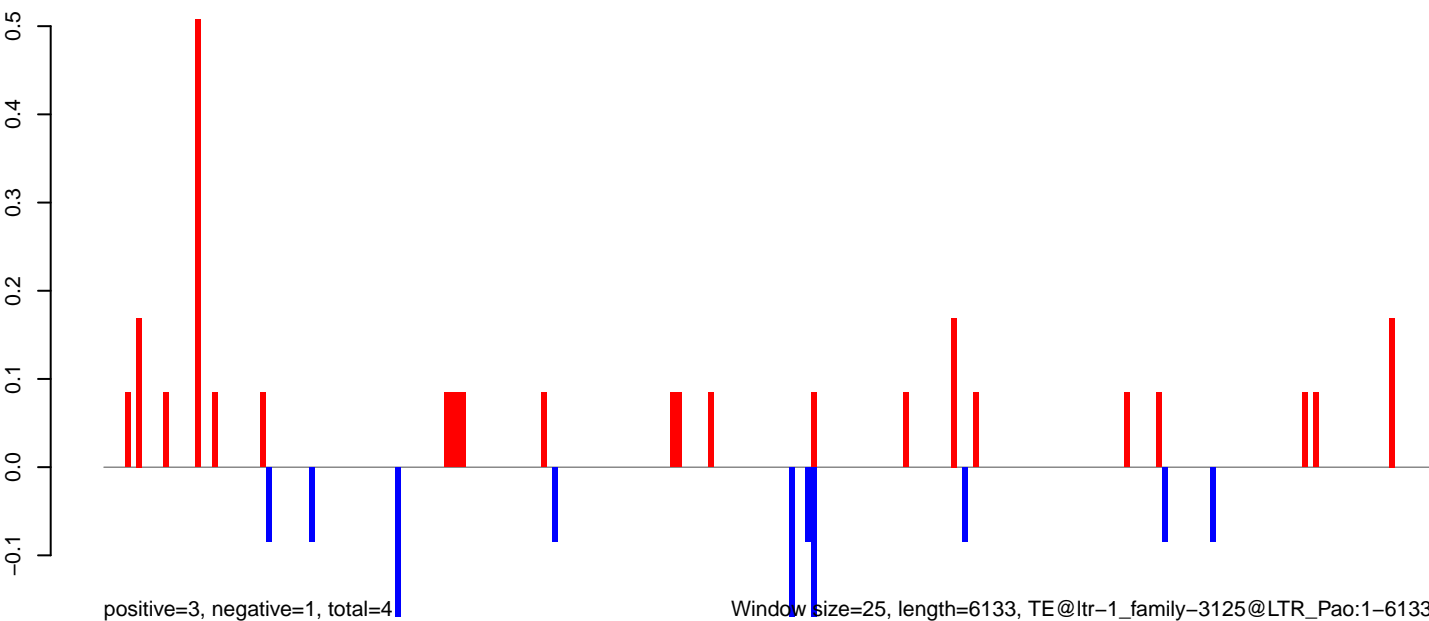
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

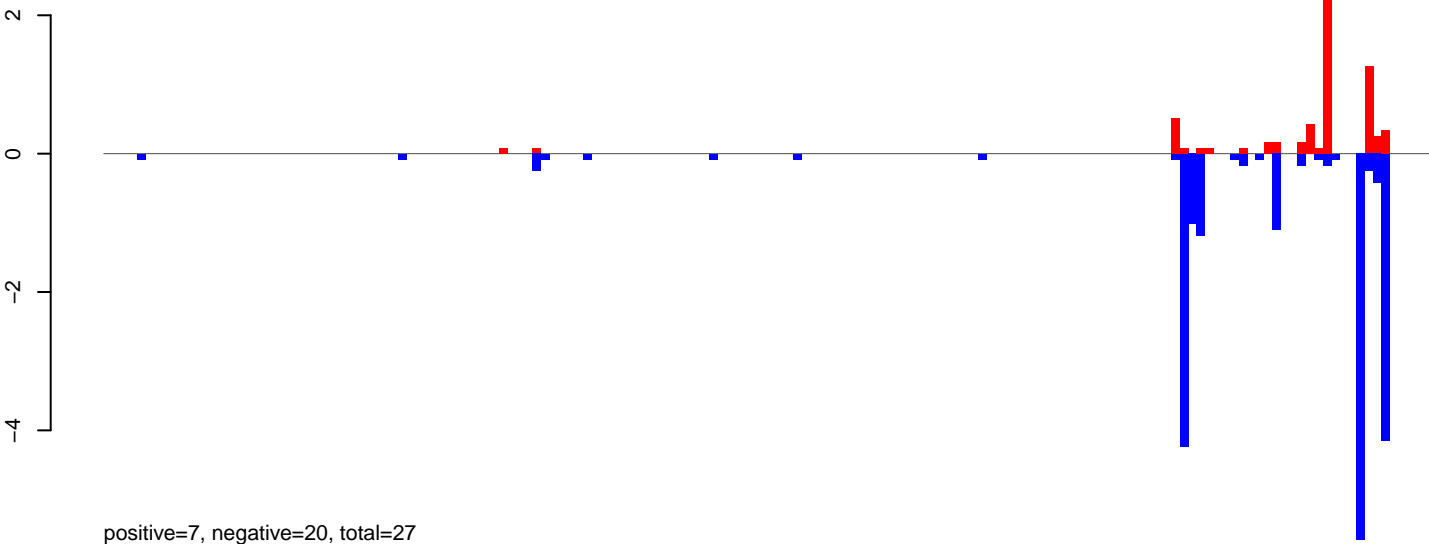


AeAlbo_FemaleMidgut_Denv2_JG.rep

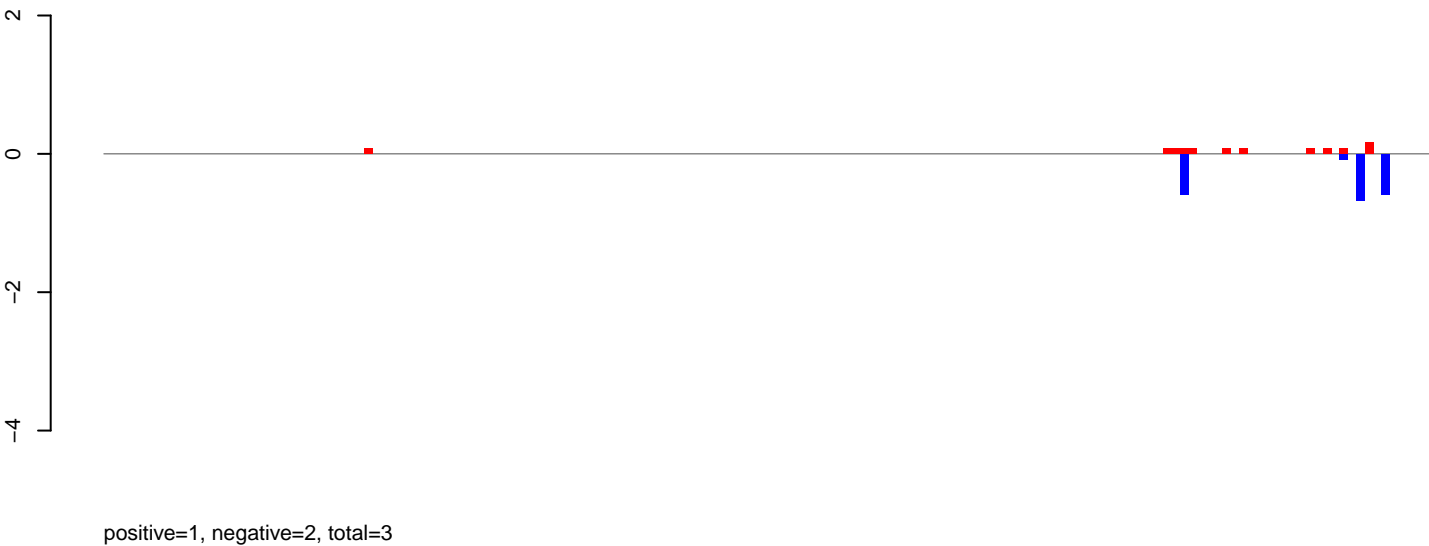


0 1000 2000 3000 4000 5000 6000

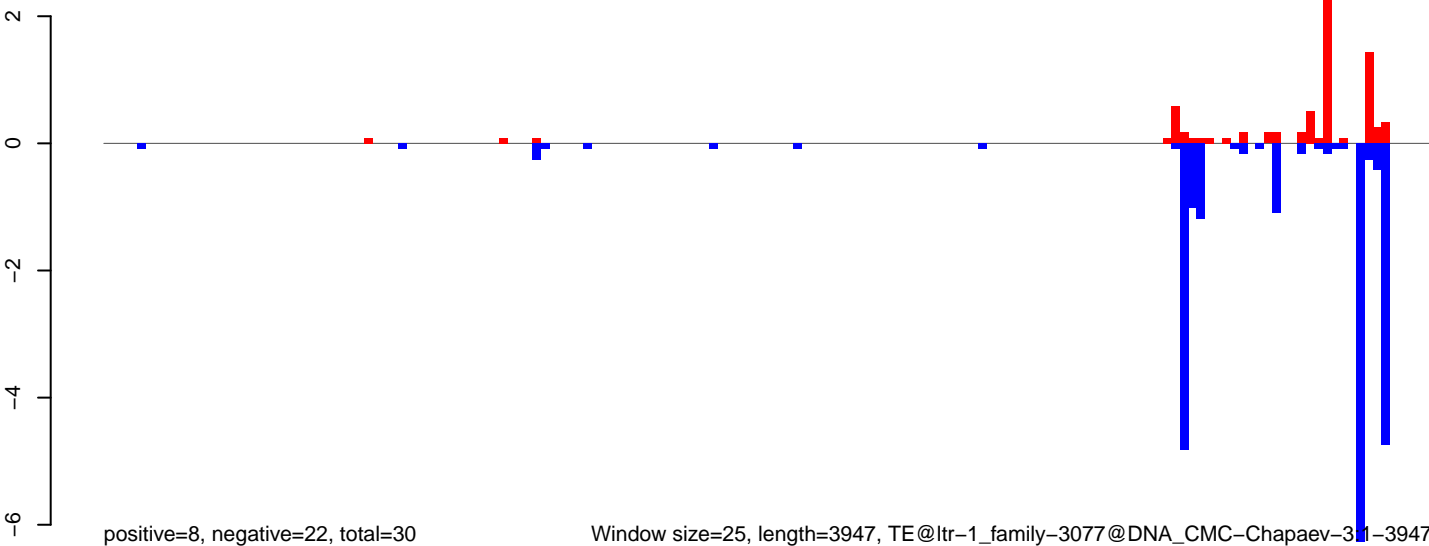
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



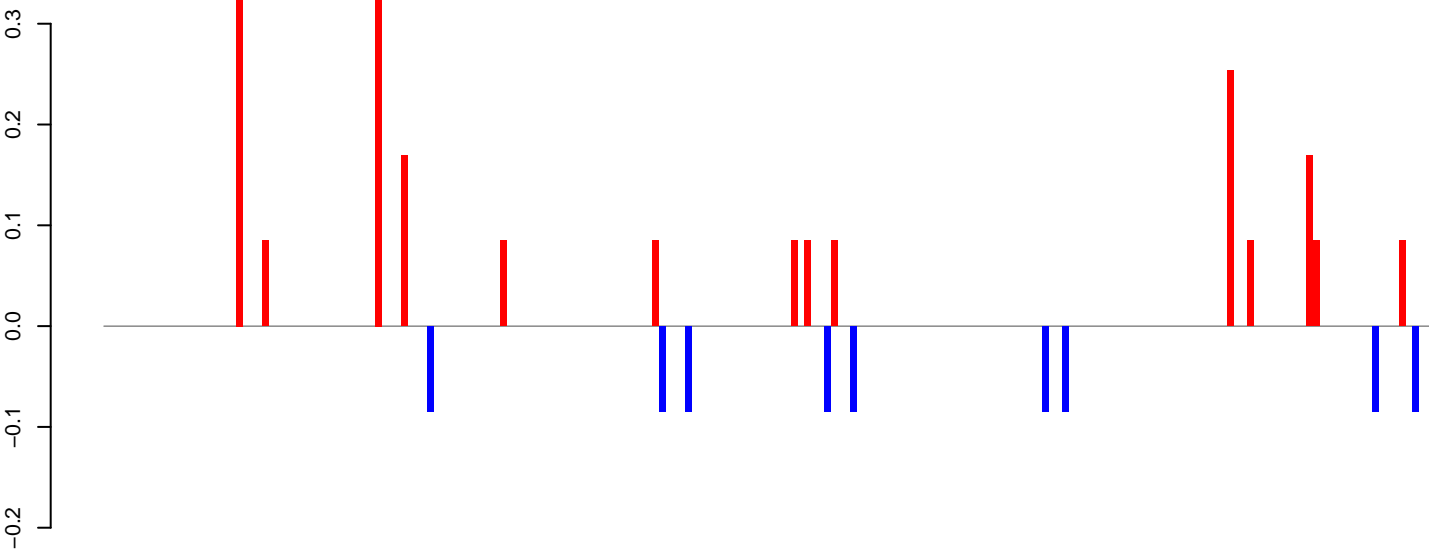
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



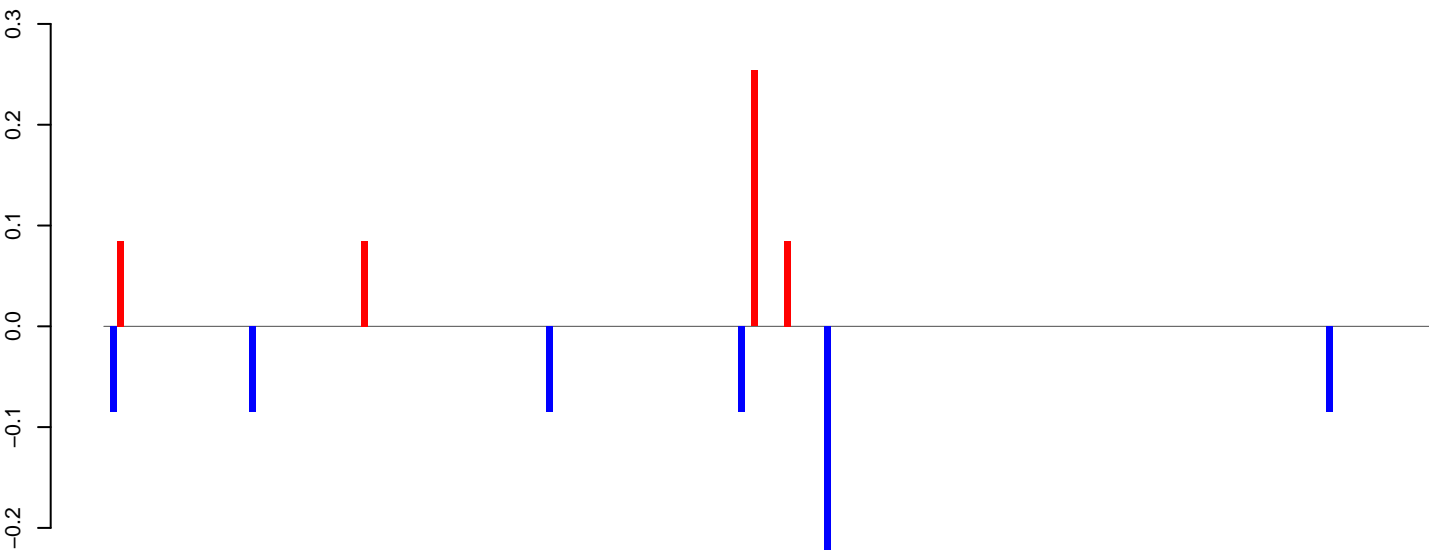
AeAlbo_FemaleMidgut_Denv2_JG.rep



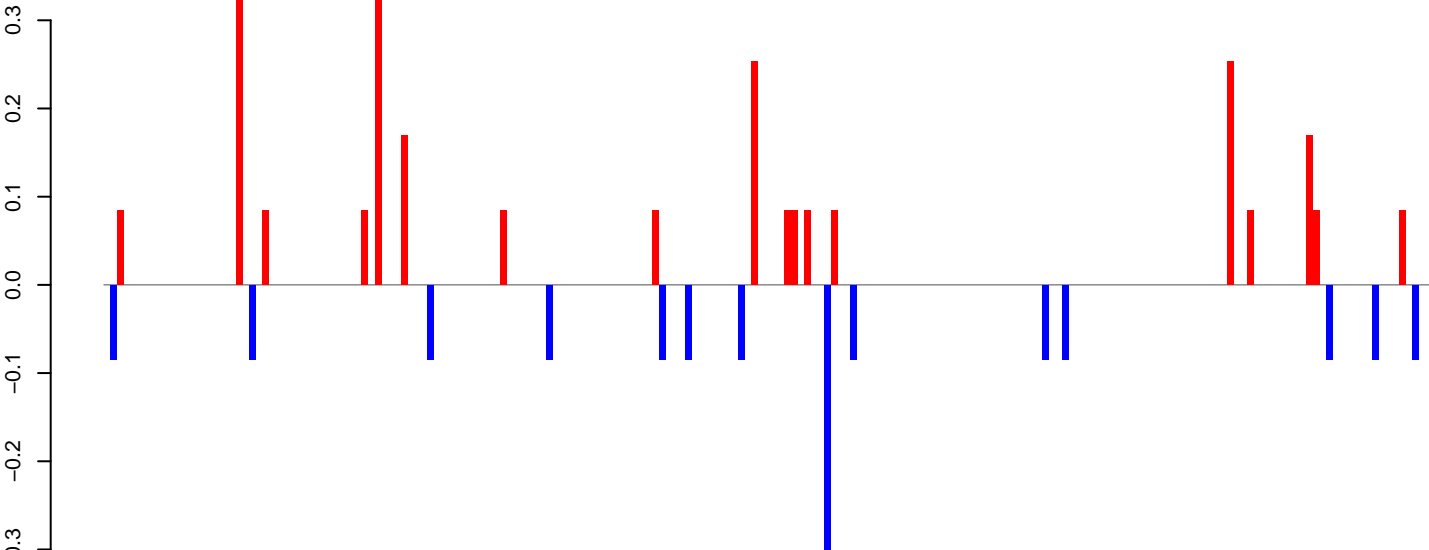
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

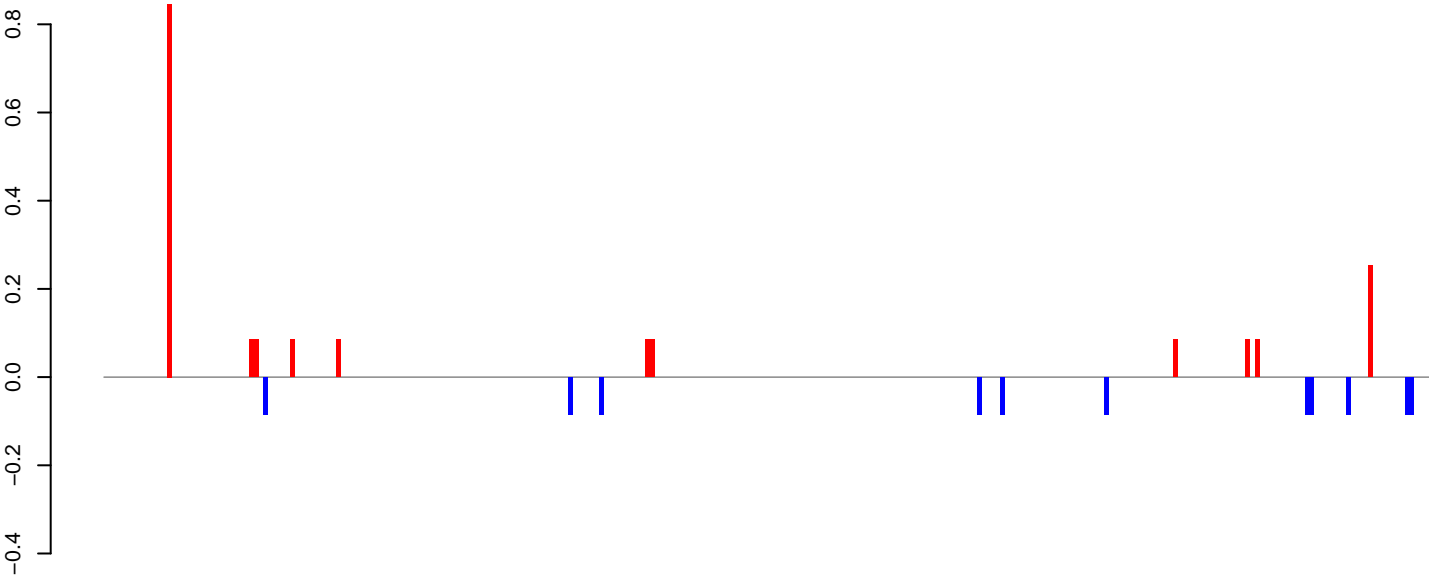


AeAlbo_FemaleMidgut_Denv2_JG.rep



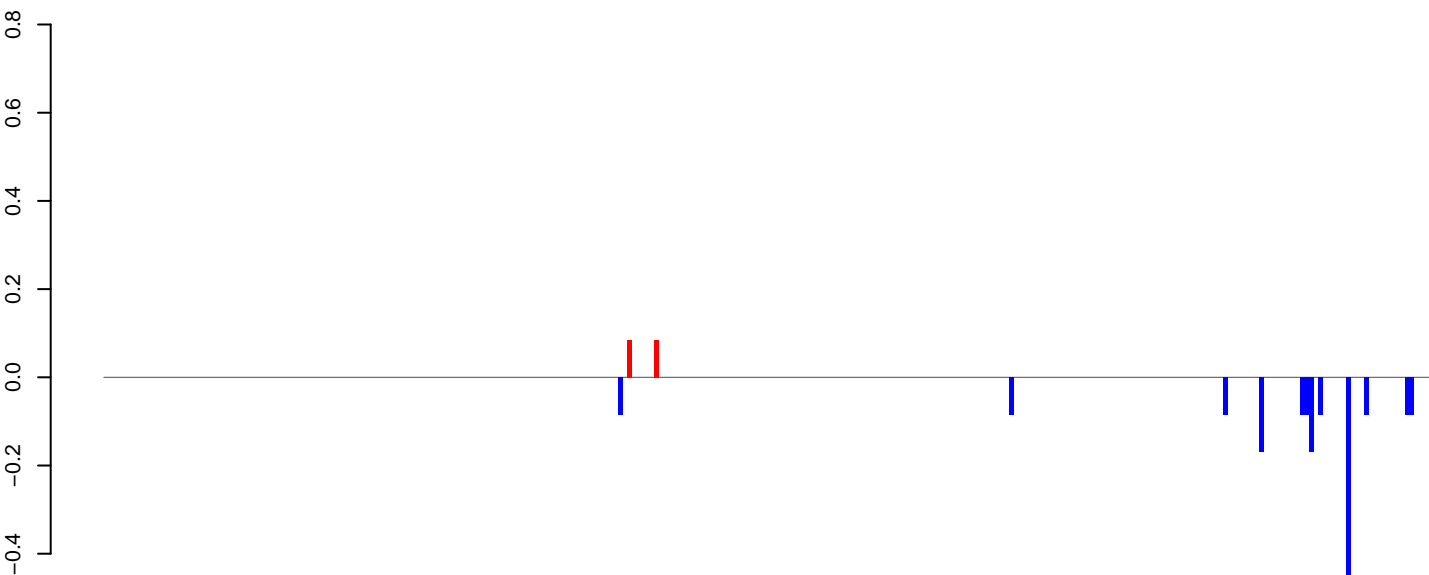
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



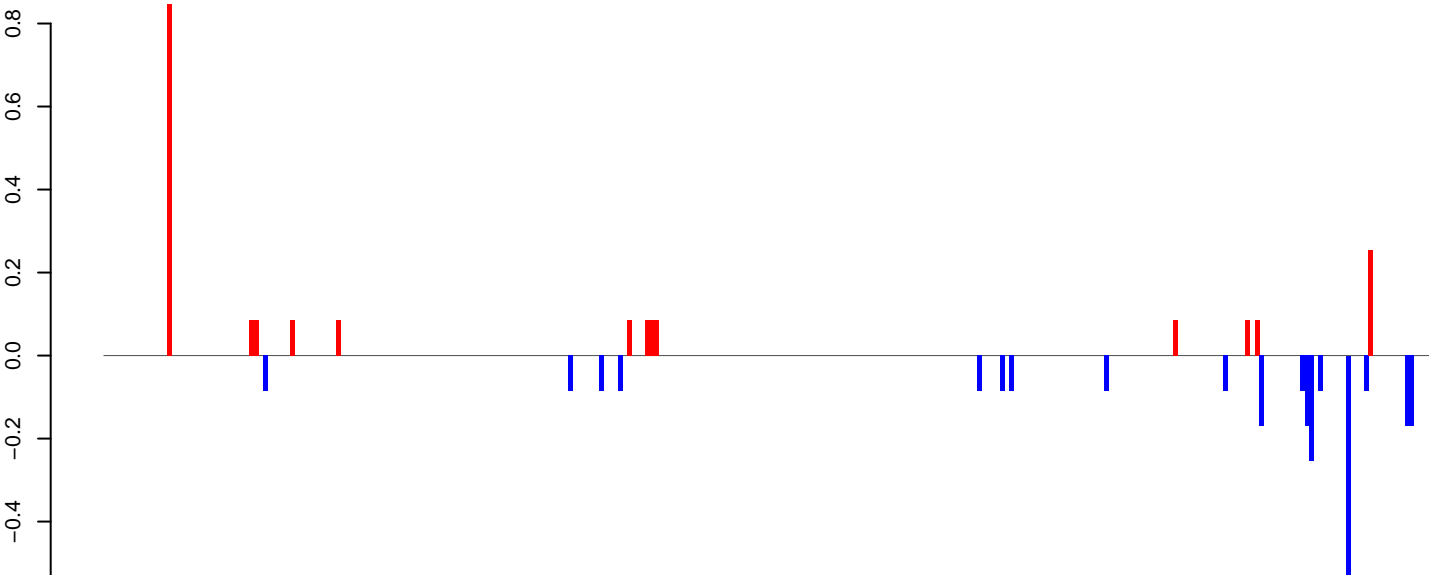
positive=2, negative=1, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=2, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

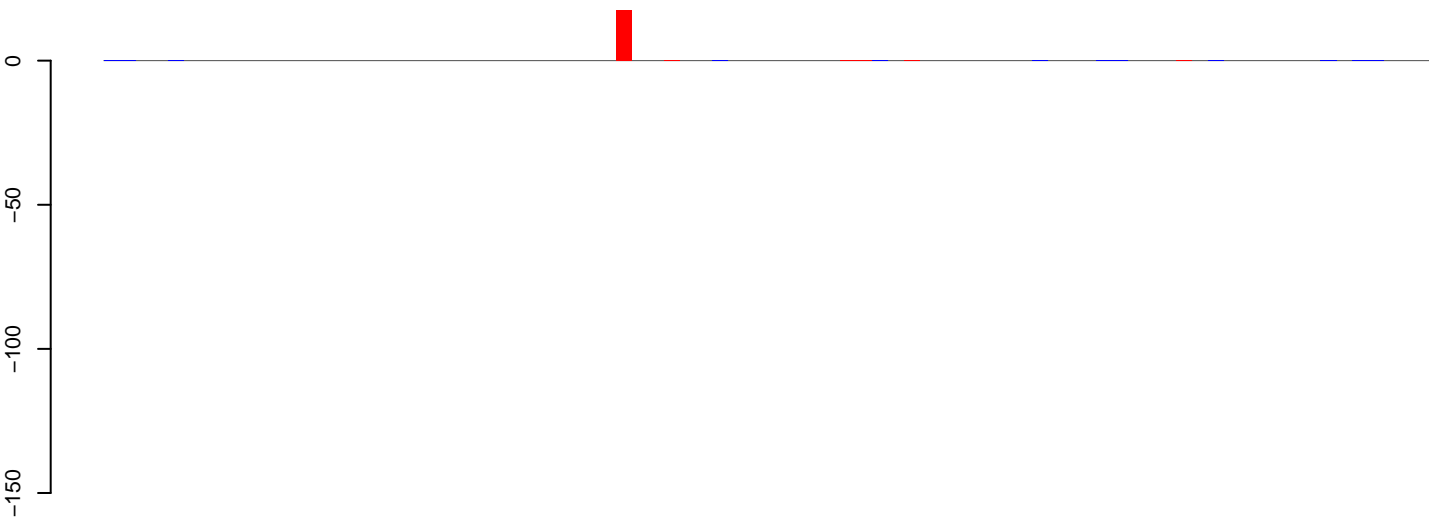


positive=2, negative=3, total=5

Window size=25, length=7289, TE@rnd-6_family-4359@LTR_Gypsy:1-7289

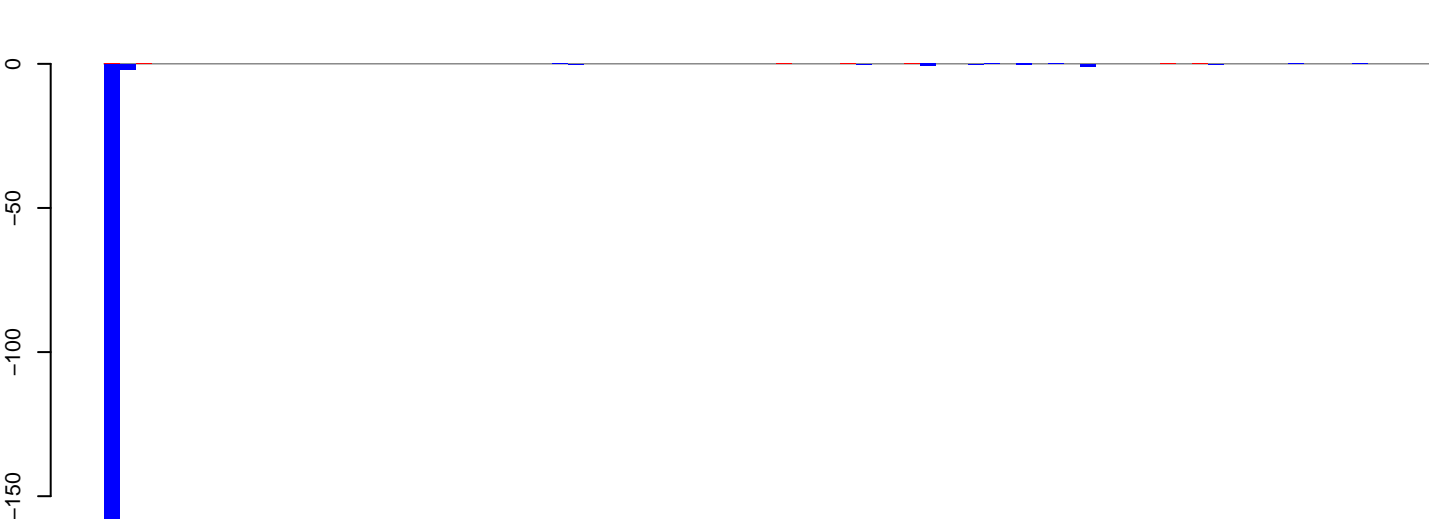
0 2000 4000 6000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



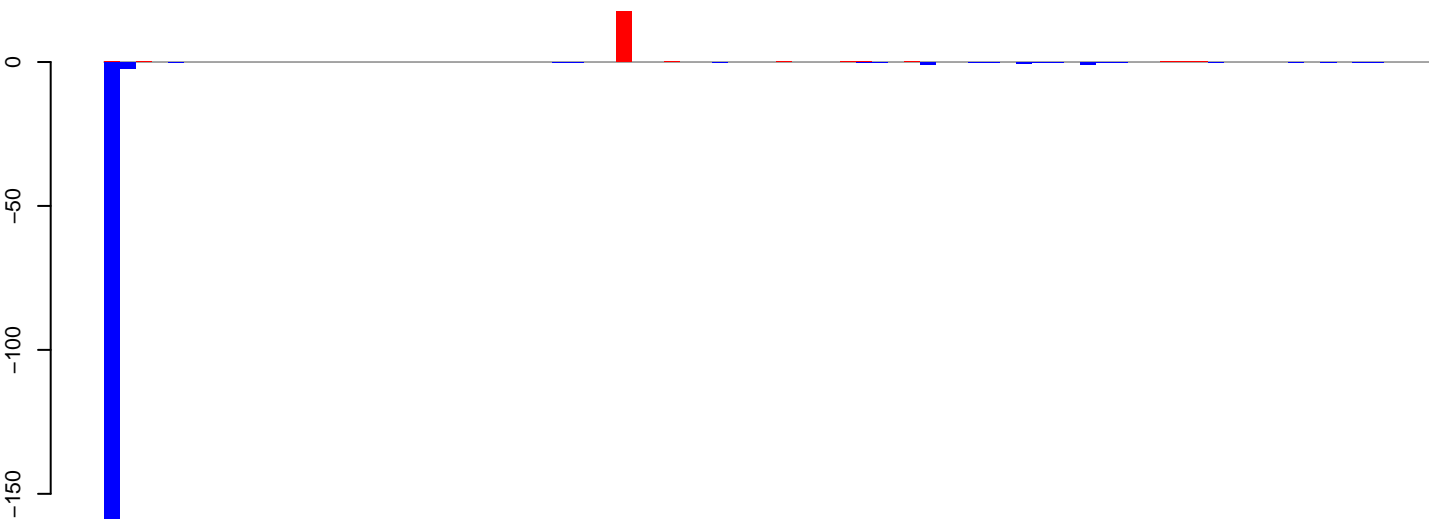
positive=18, negative=2, total=20

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=195, total=195

AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=19, negative=196, total=215

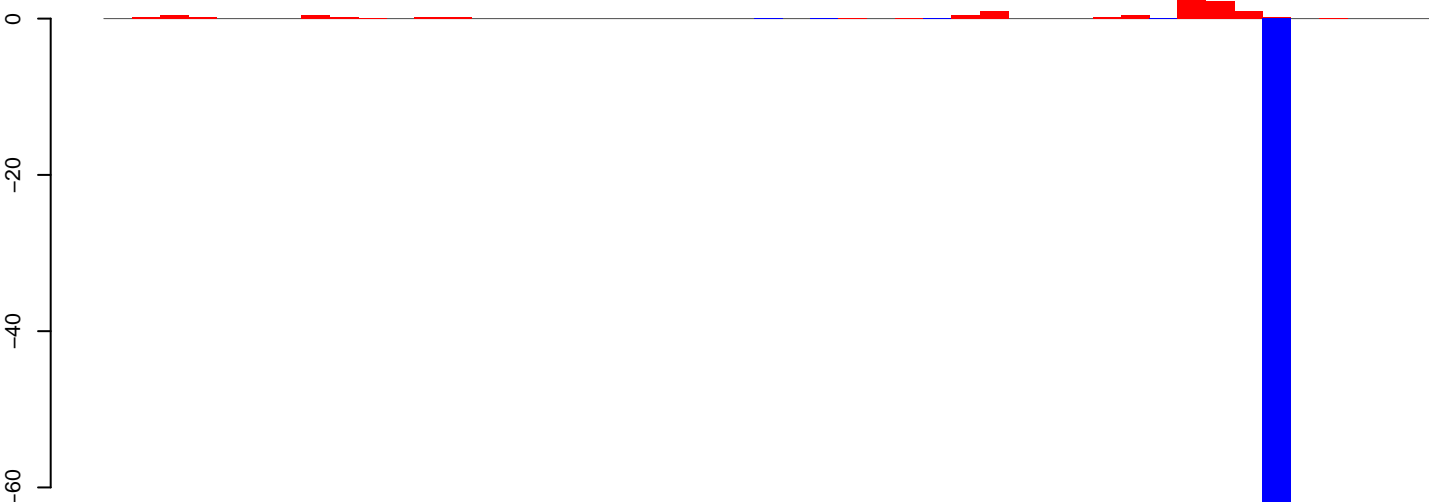
Window size=25, length=2061, TE@rnd-6_family-4170@LINE_CR1:1-2061

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



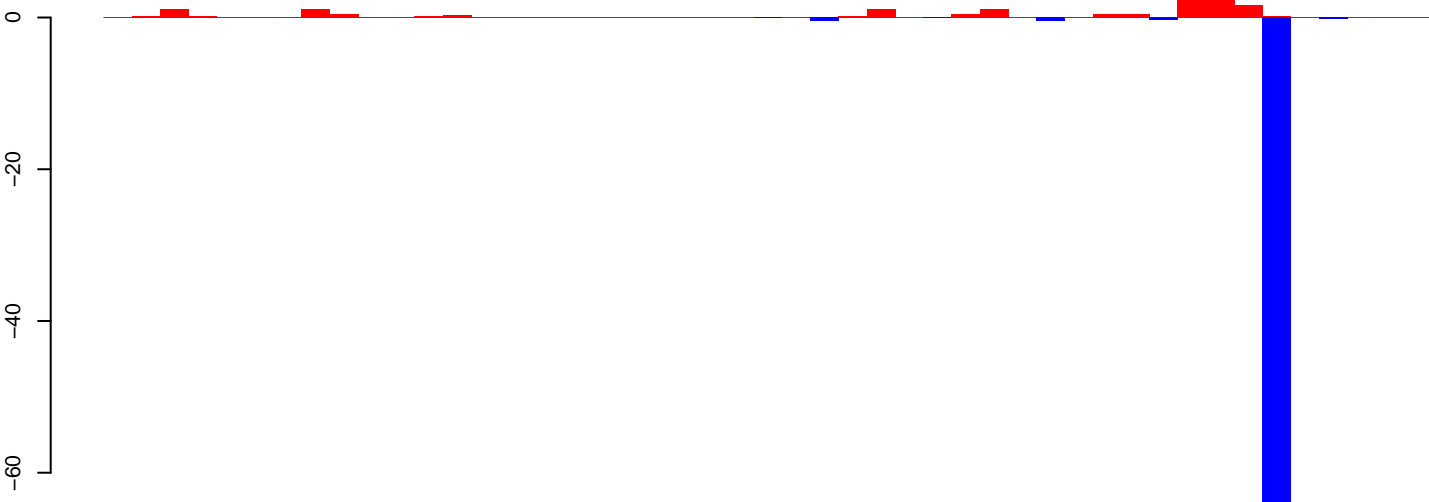
positive=5, negative=3, total=9

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



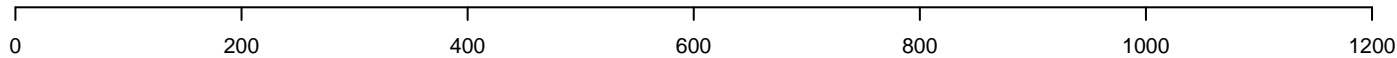
positive=10, negative=74, total=85

AeAlbo_FemaleMidgut_Denv2_JG.rep

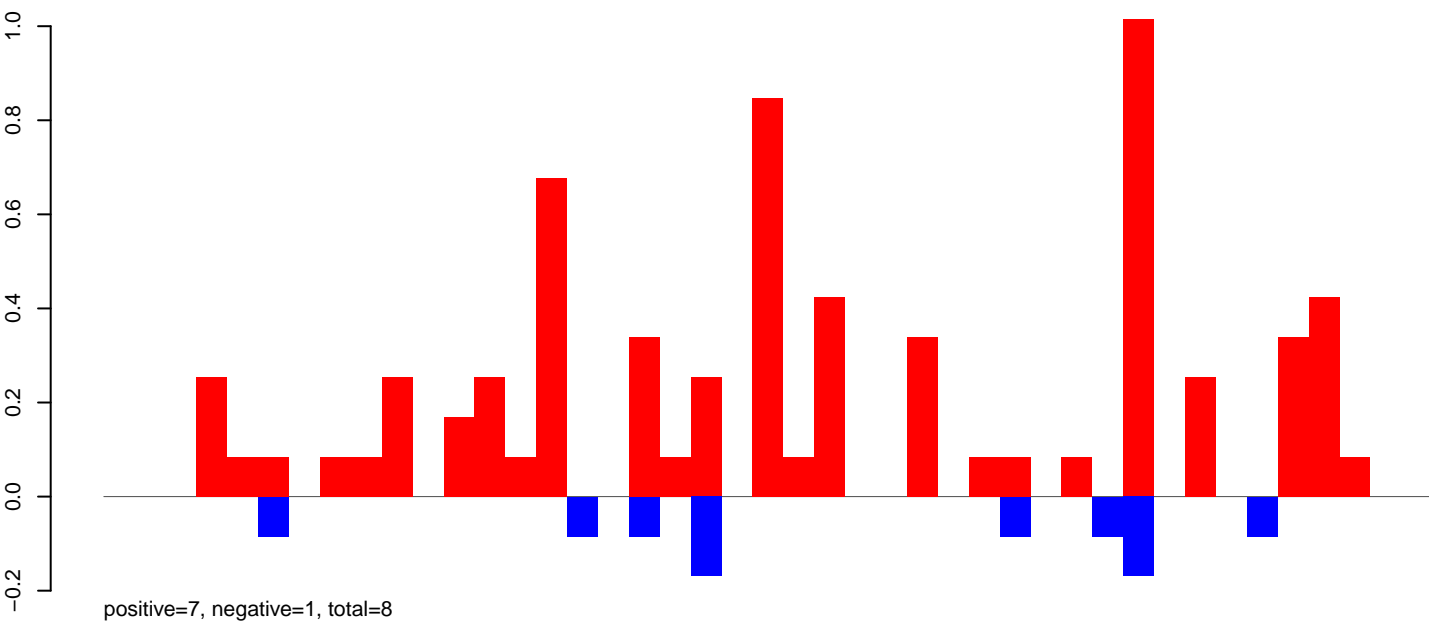


positive=16, negative=78, total=93

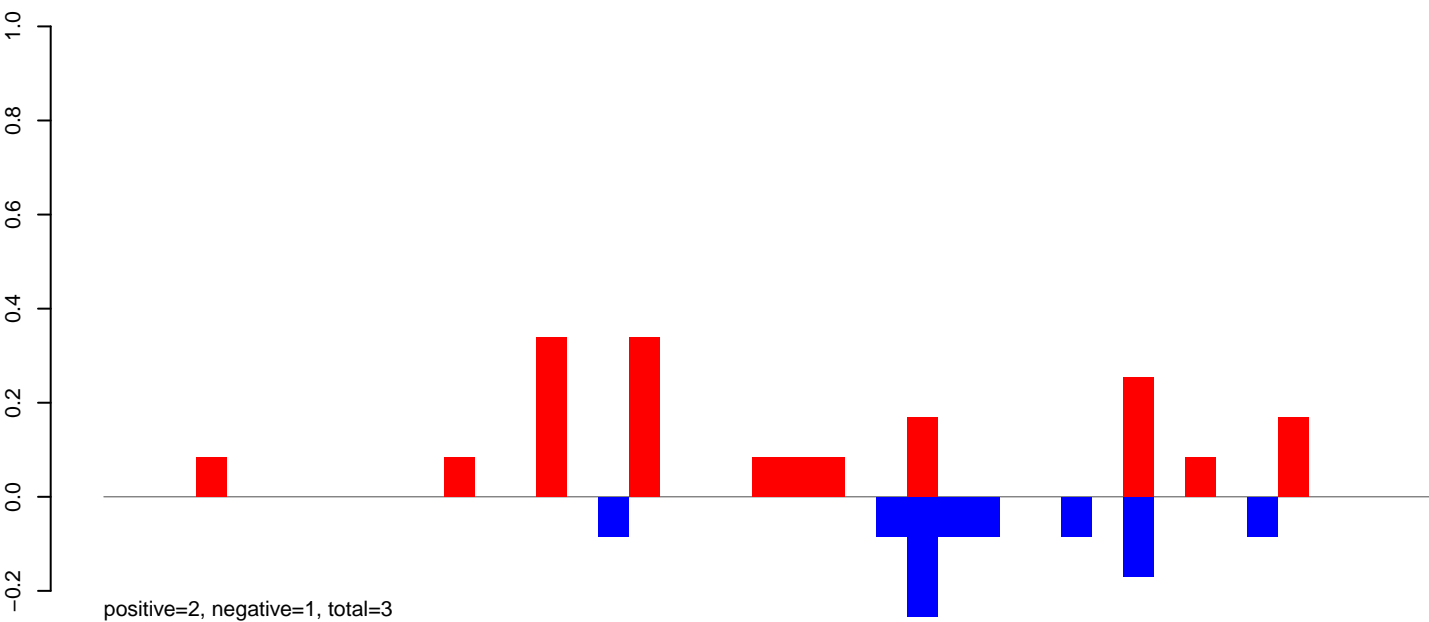
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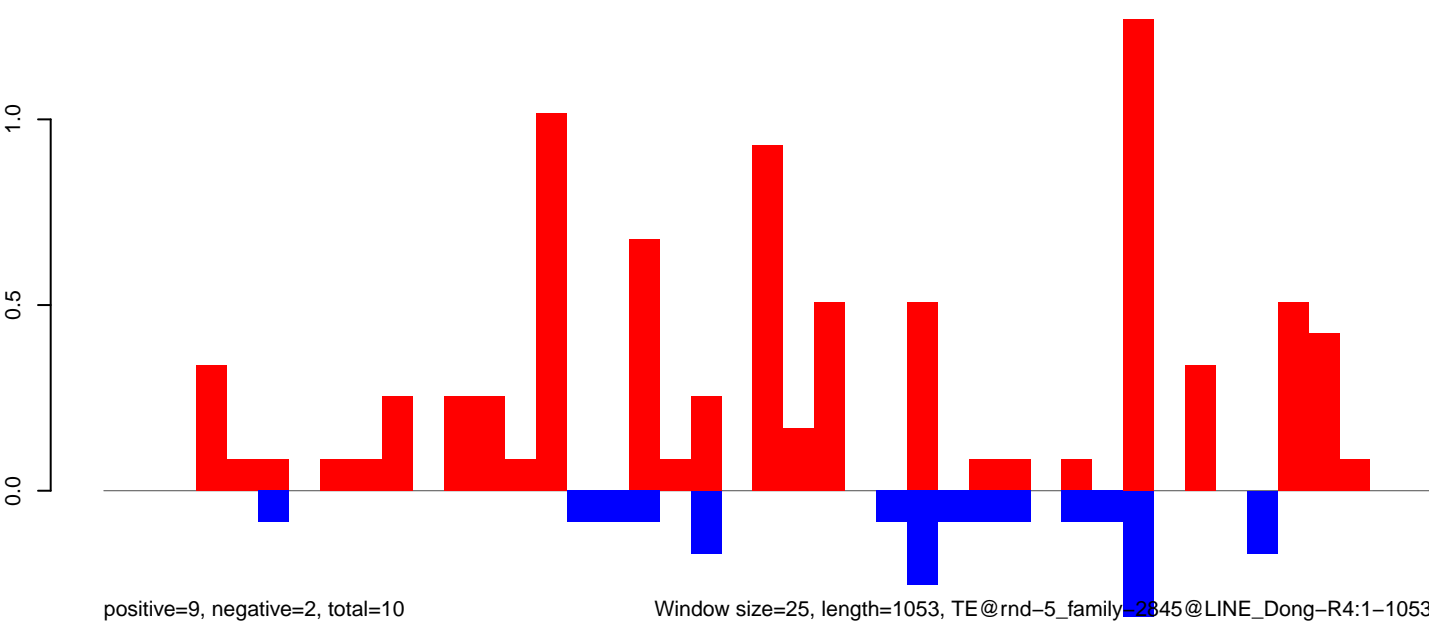
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



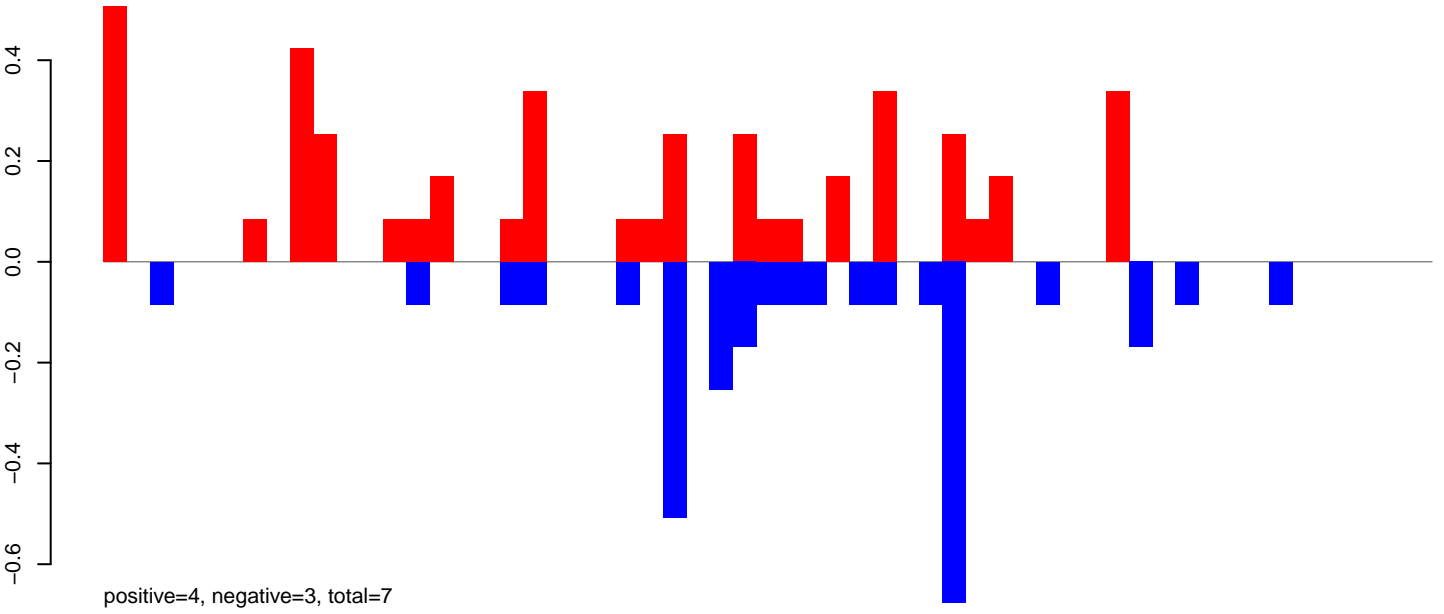
AeAlbo_FemaleMidgut_Denv2_JG.rep



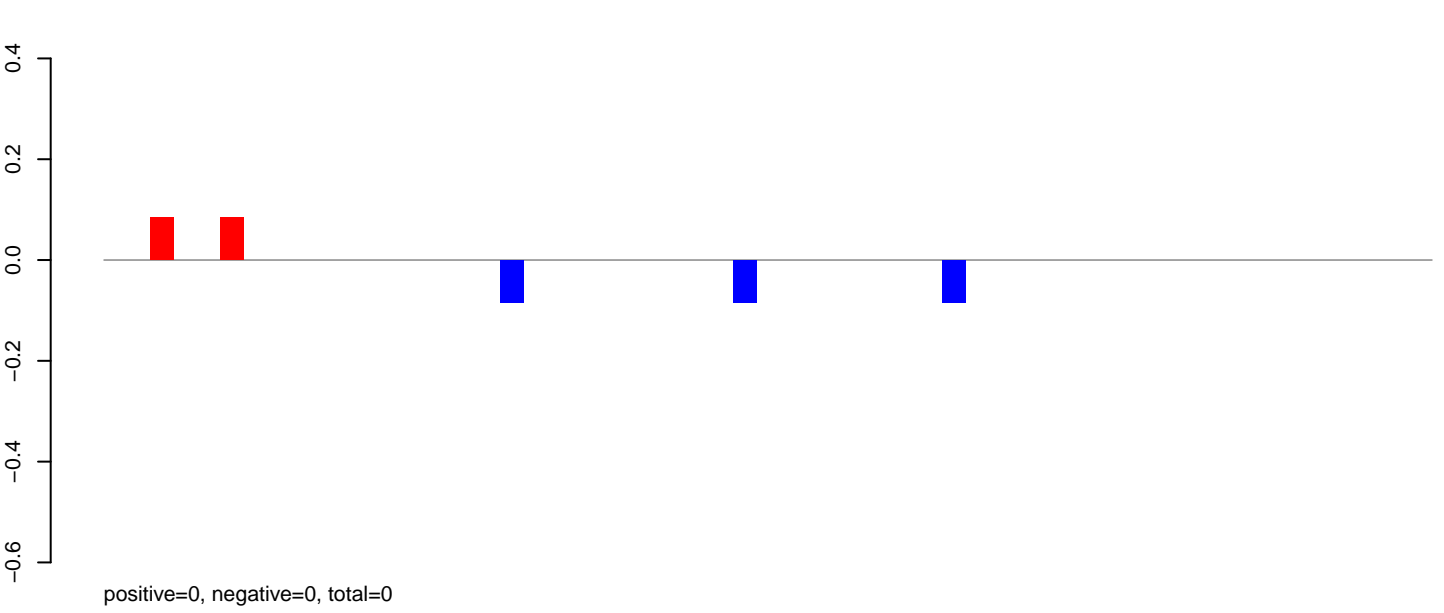
Window size=25, length=1053, TE@rnd-5_family_2845@LINE_Dong-R4:1-1053

0 200 400 600 800 1000

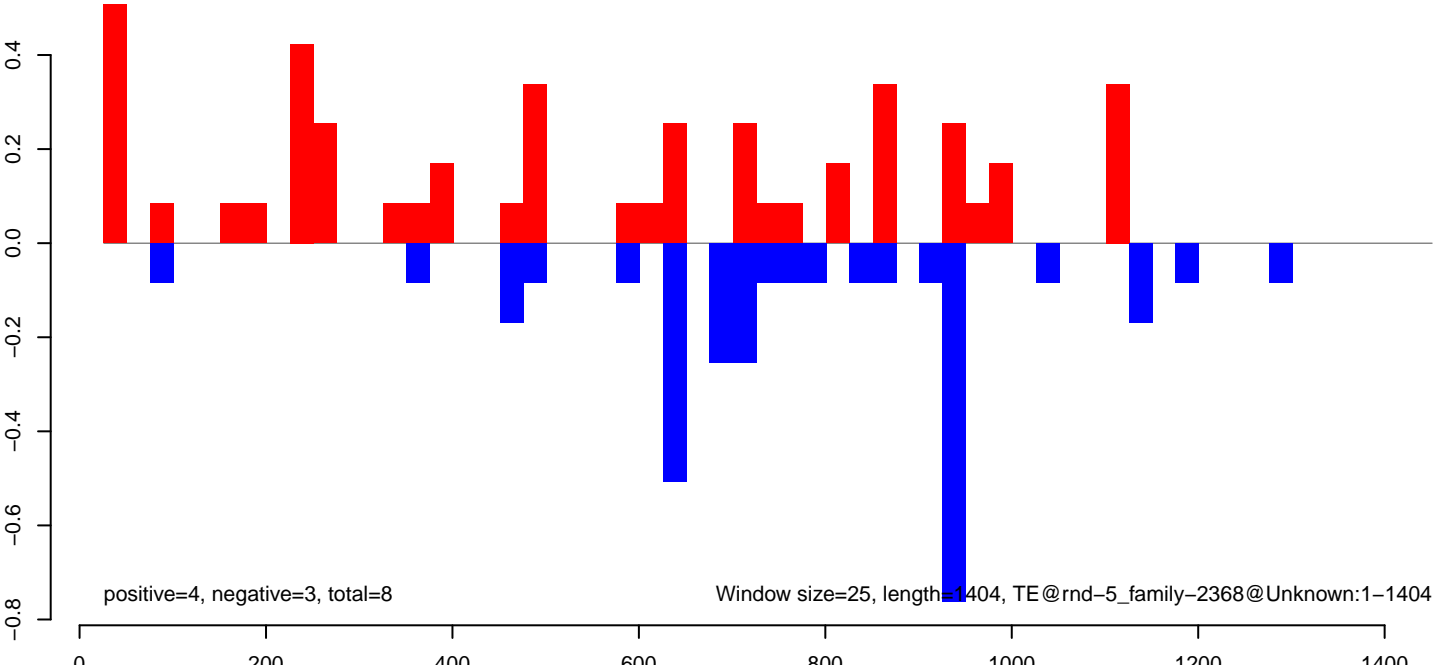
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



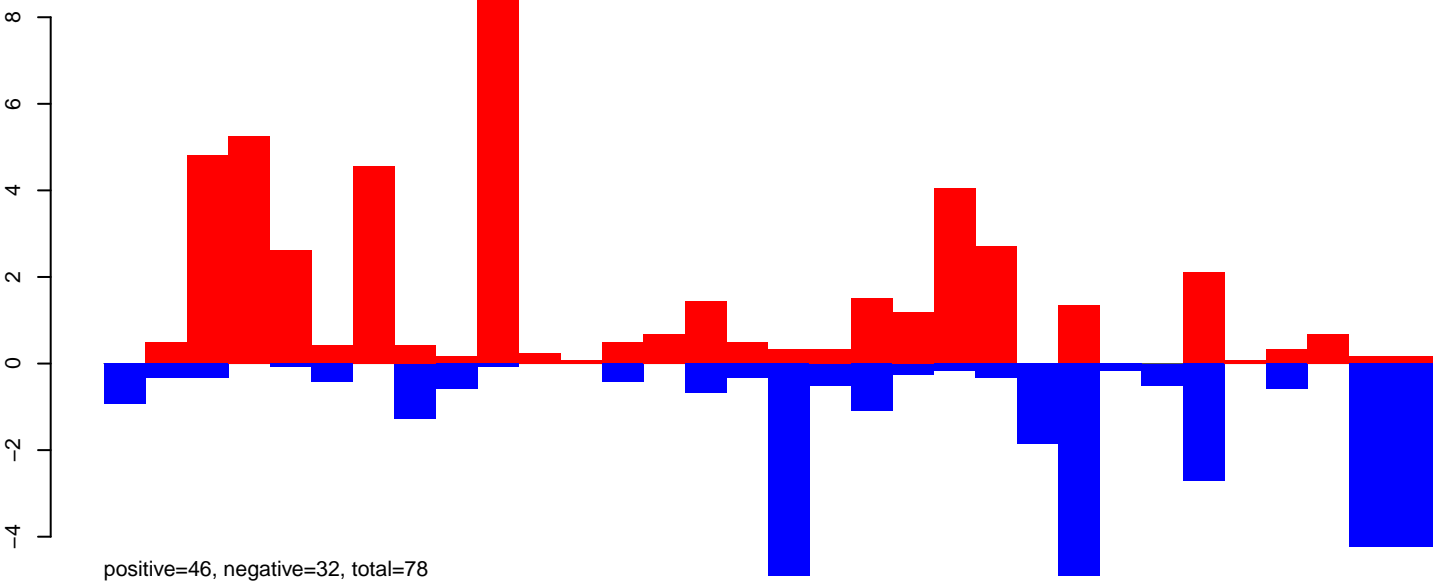
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



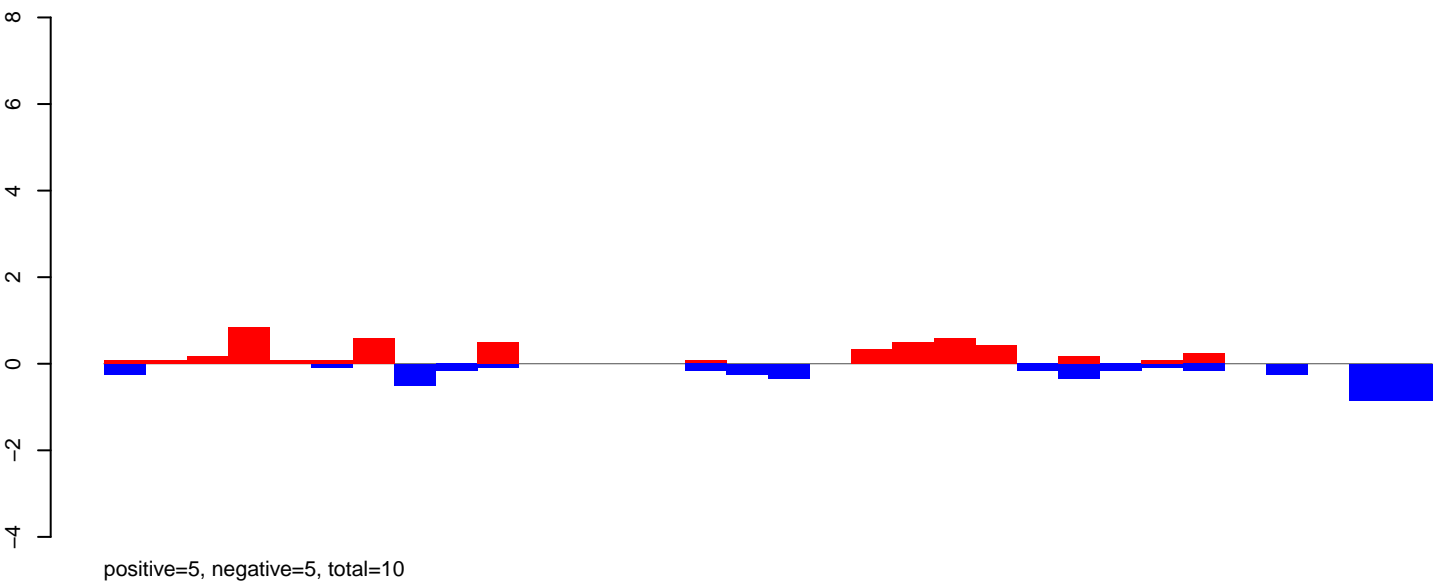
AeAlbo_FemaleMidgut_Denv2_JG.rep



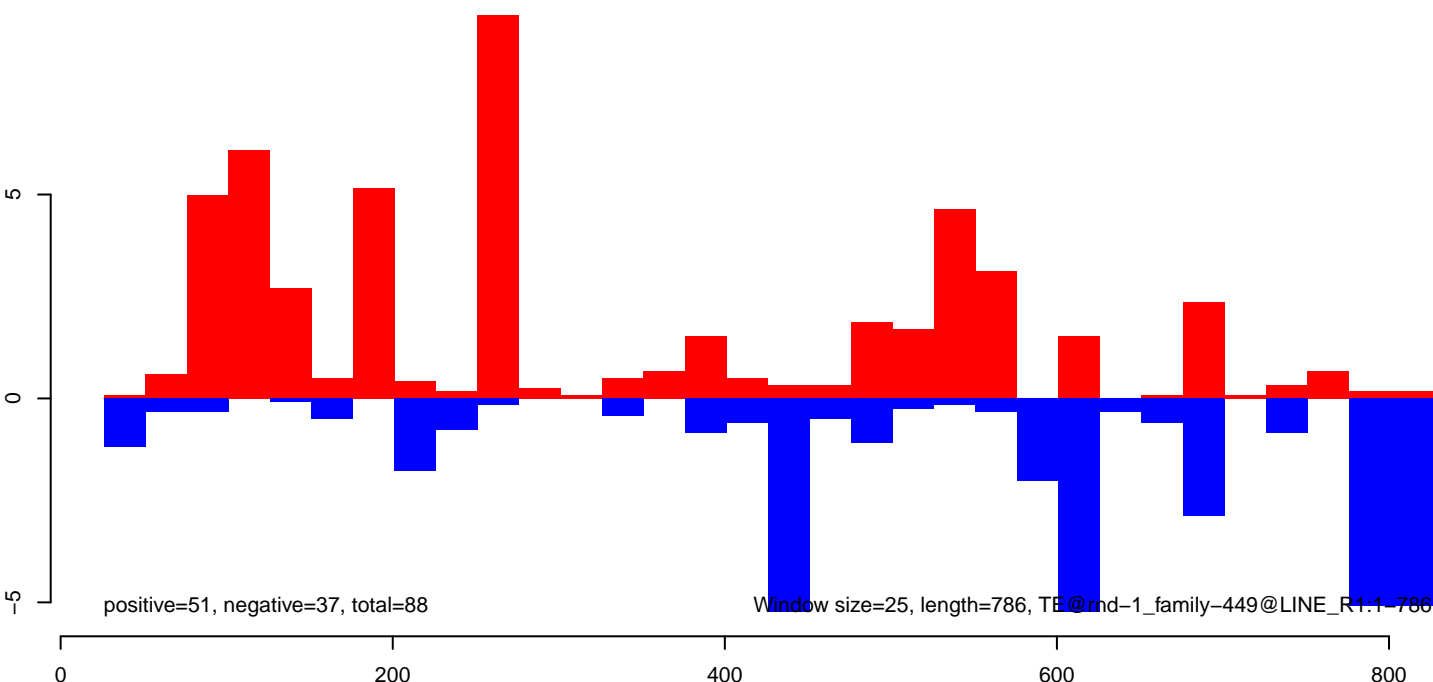
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



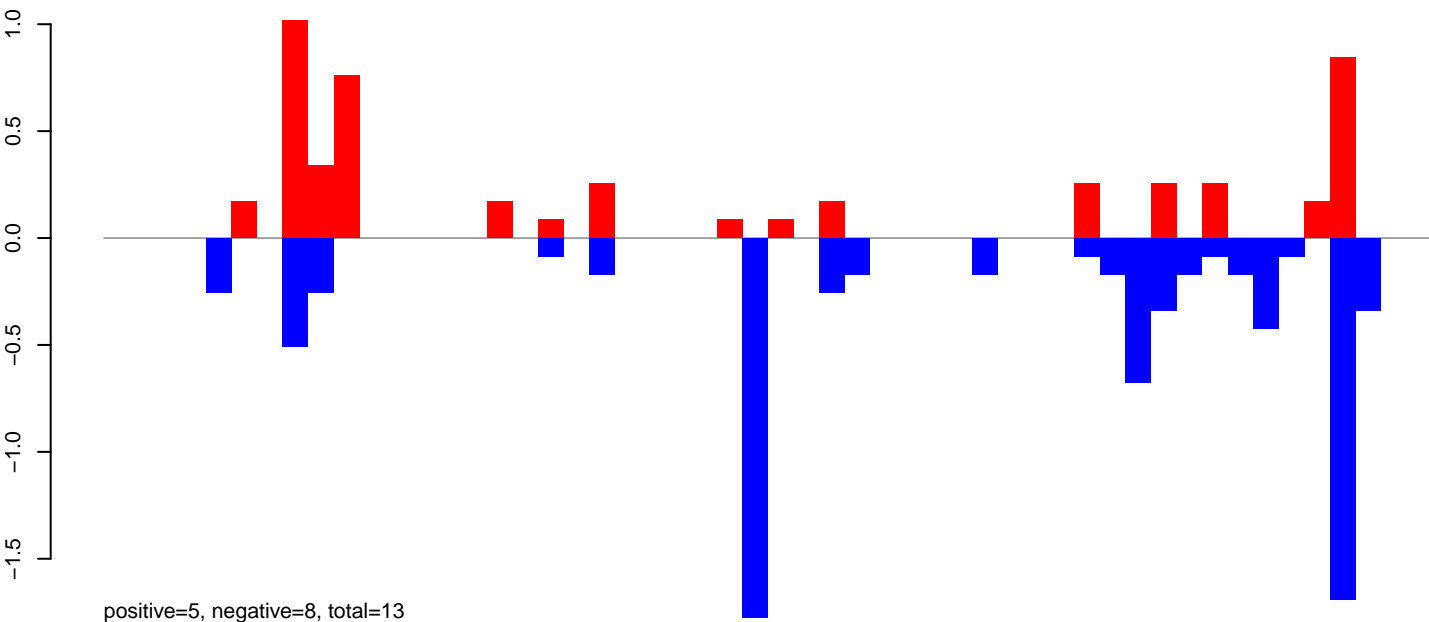
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



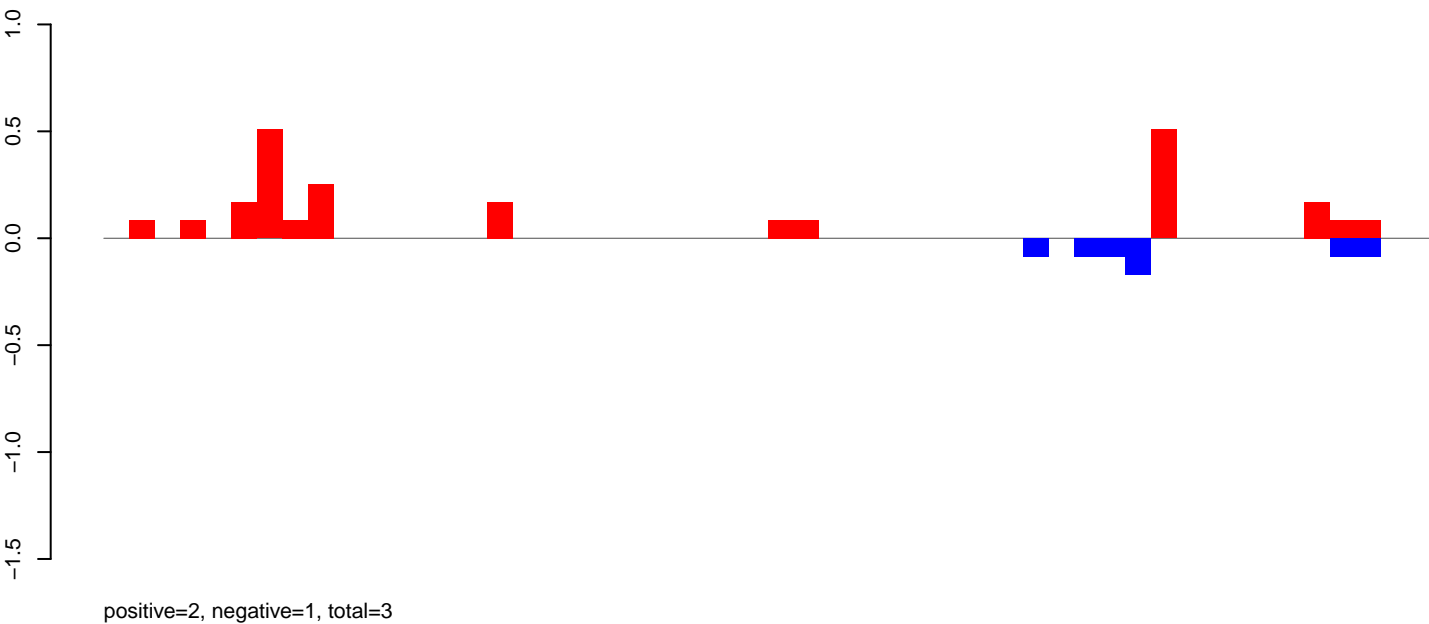
AeAlbo_FemaleMidgut_Denv2_JG.rep



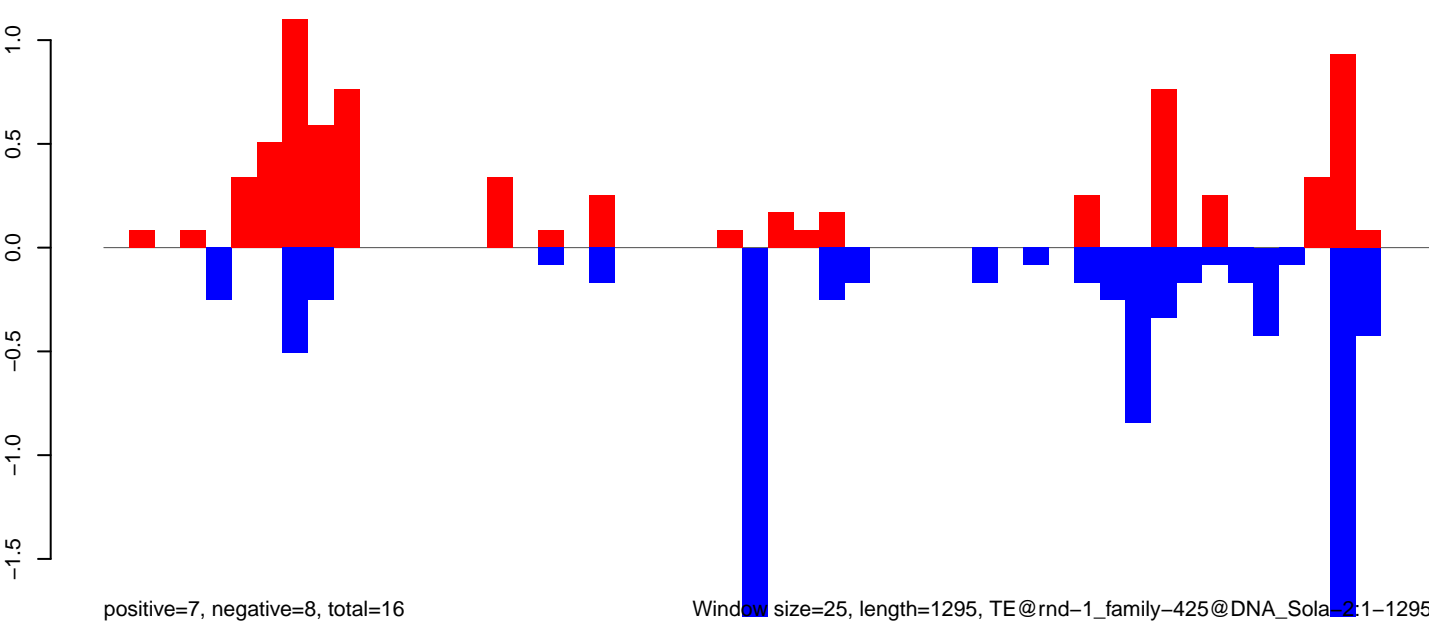
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



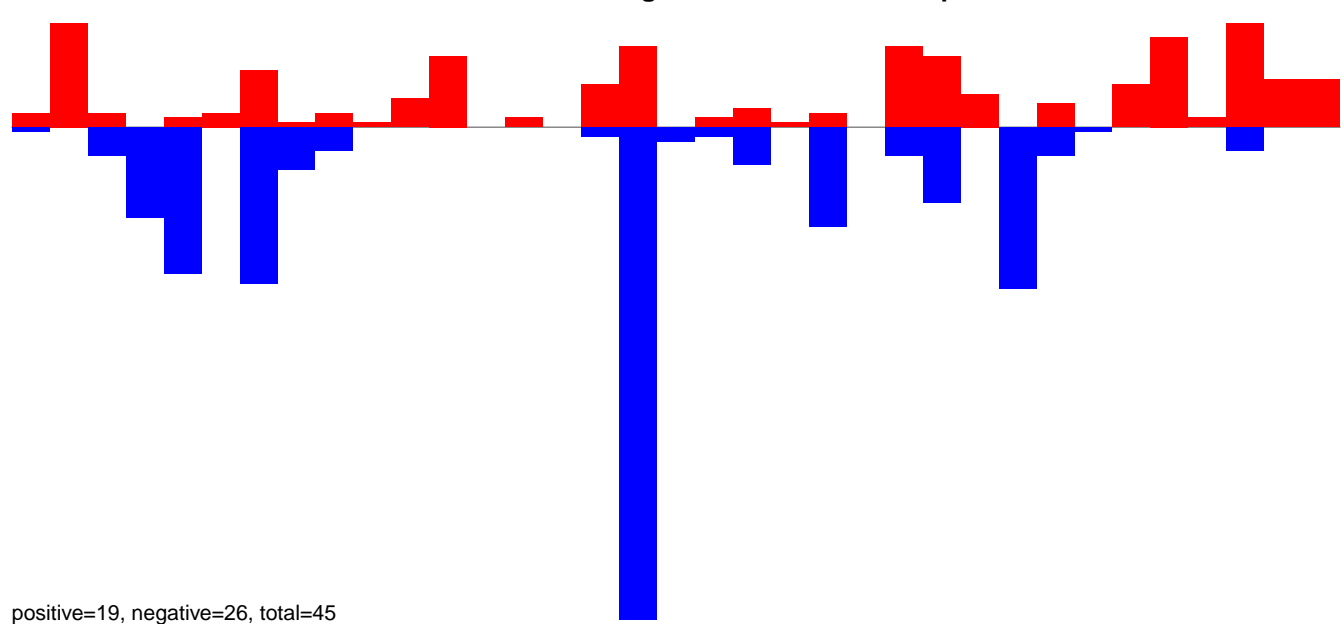
AeAlbo_FemaleMidgut_Denv2_JG.rep



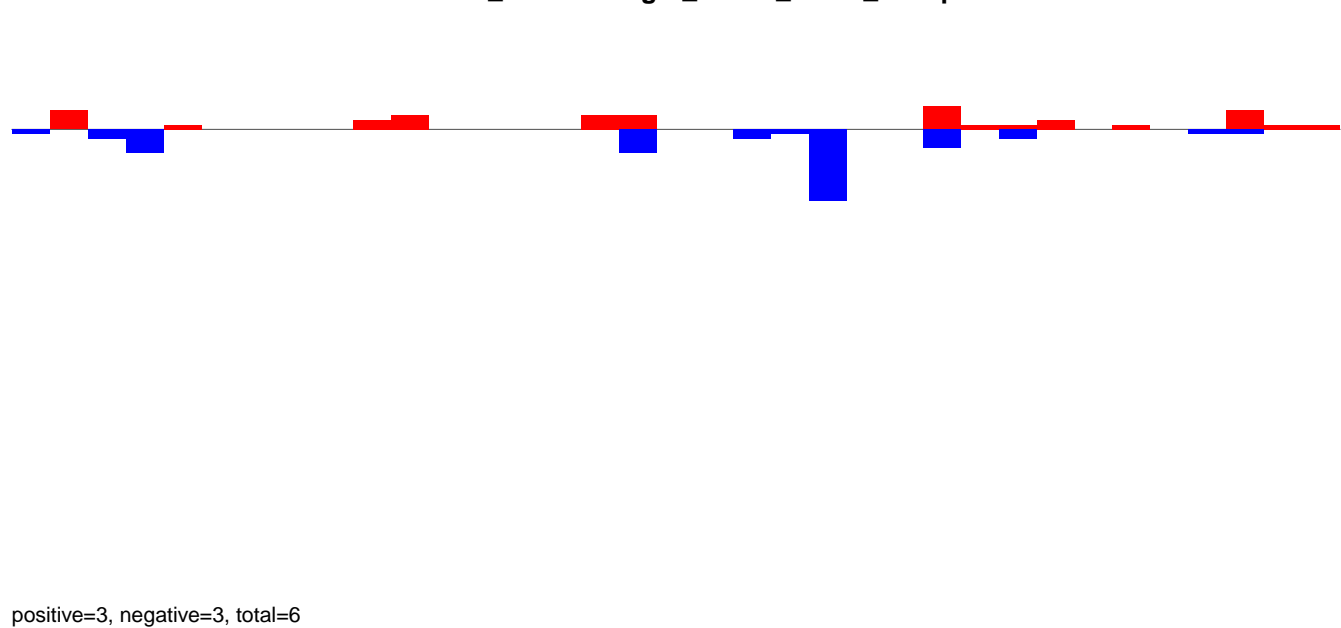
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0 200 400 600 800 1000 1200

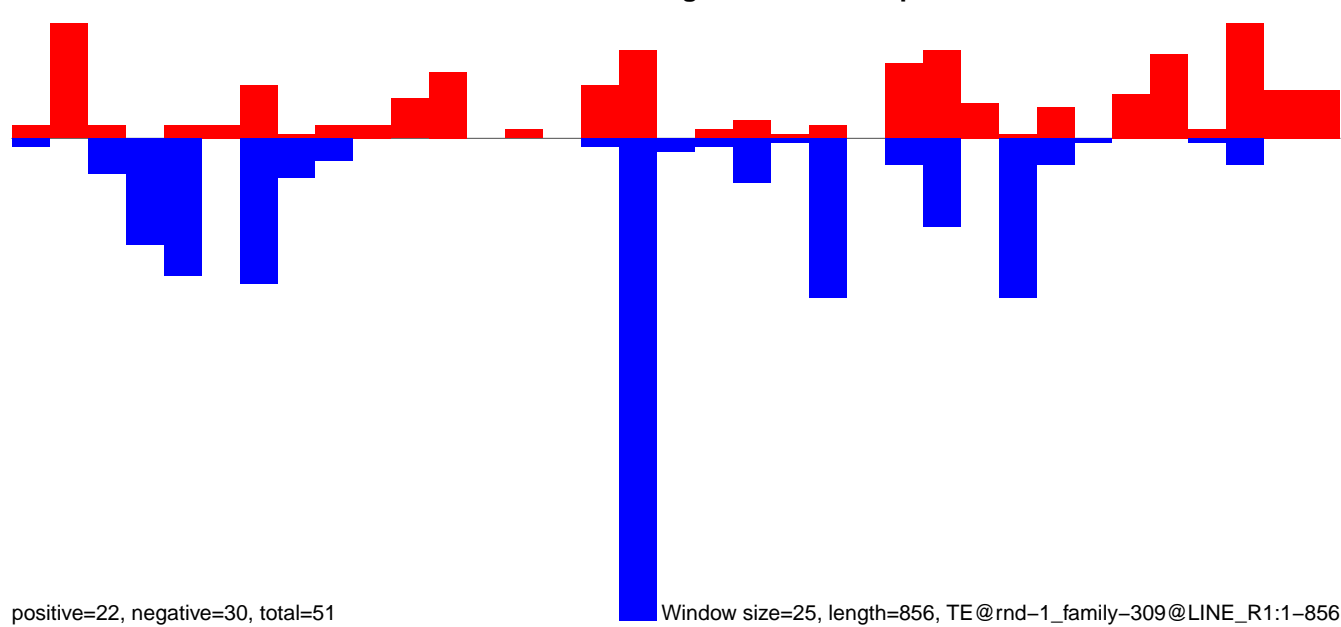
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

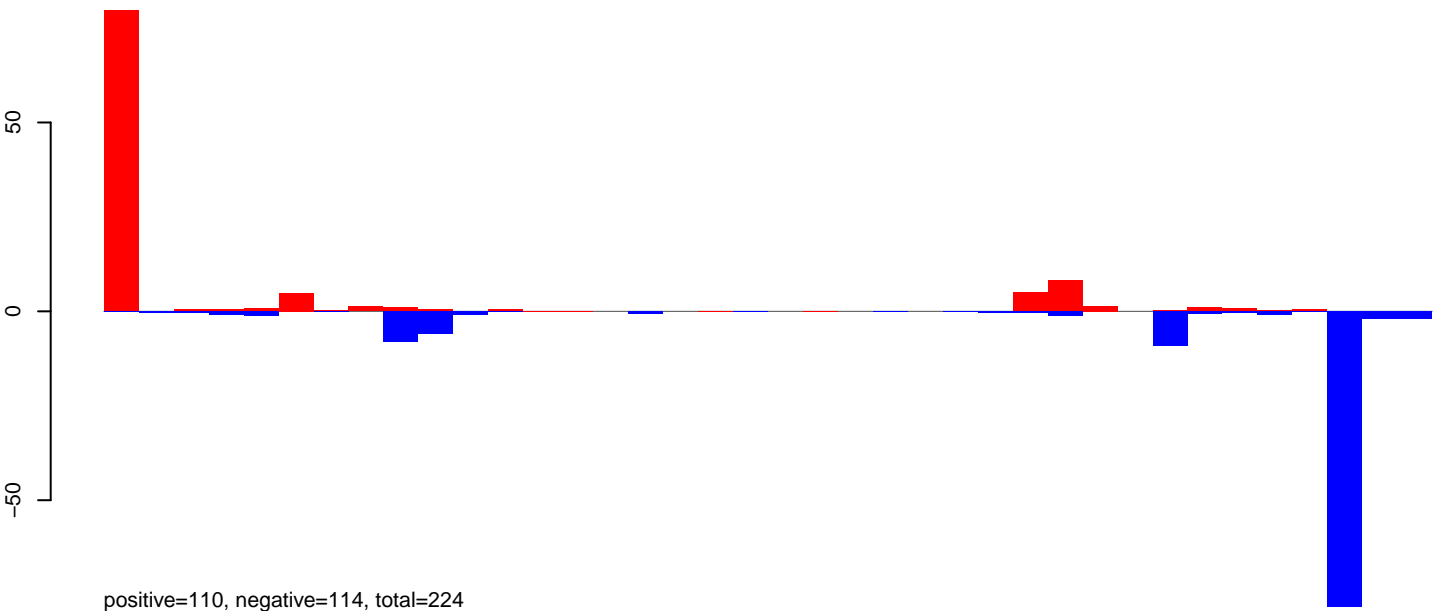


AeAlbo_FemaleMidgut_Denv2_JG.rep



0 200 400 600 800

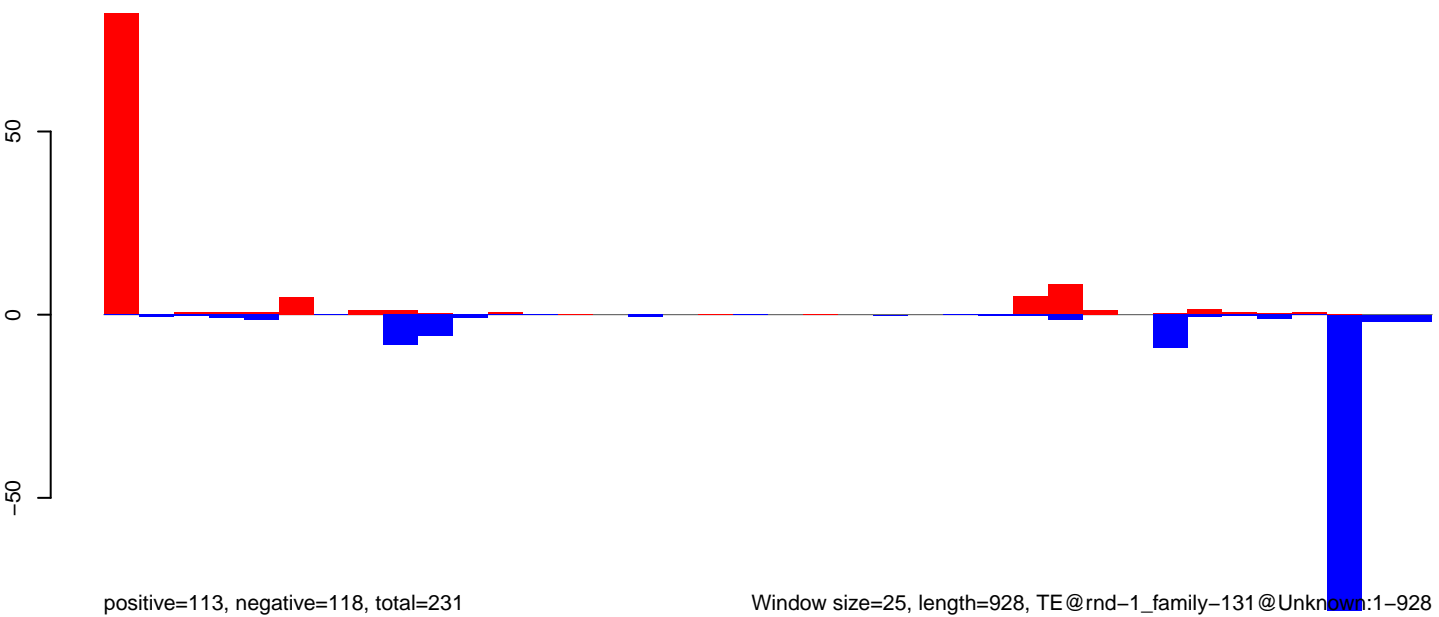
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



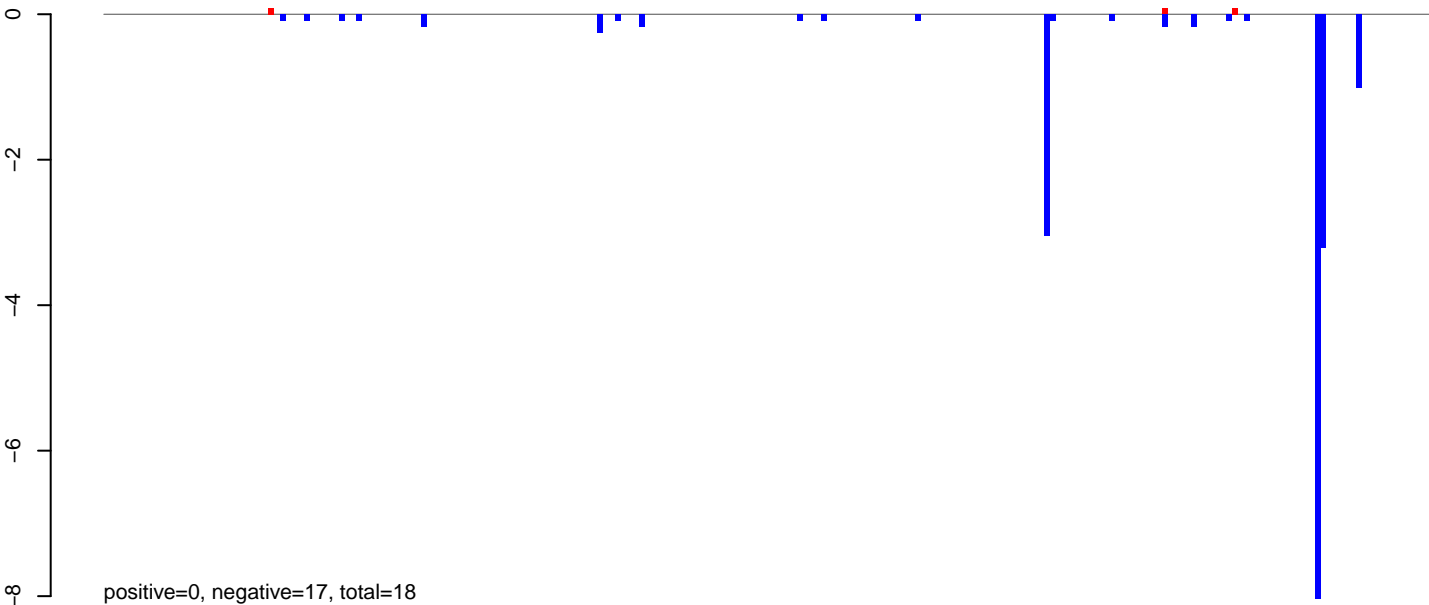
AeAlbo_FemaleMidgut_Denv2_JG.rep



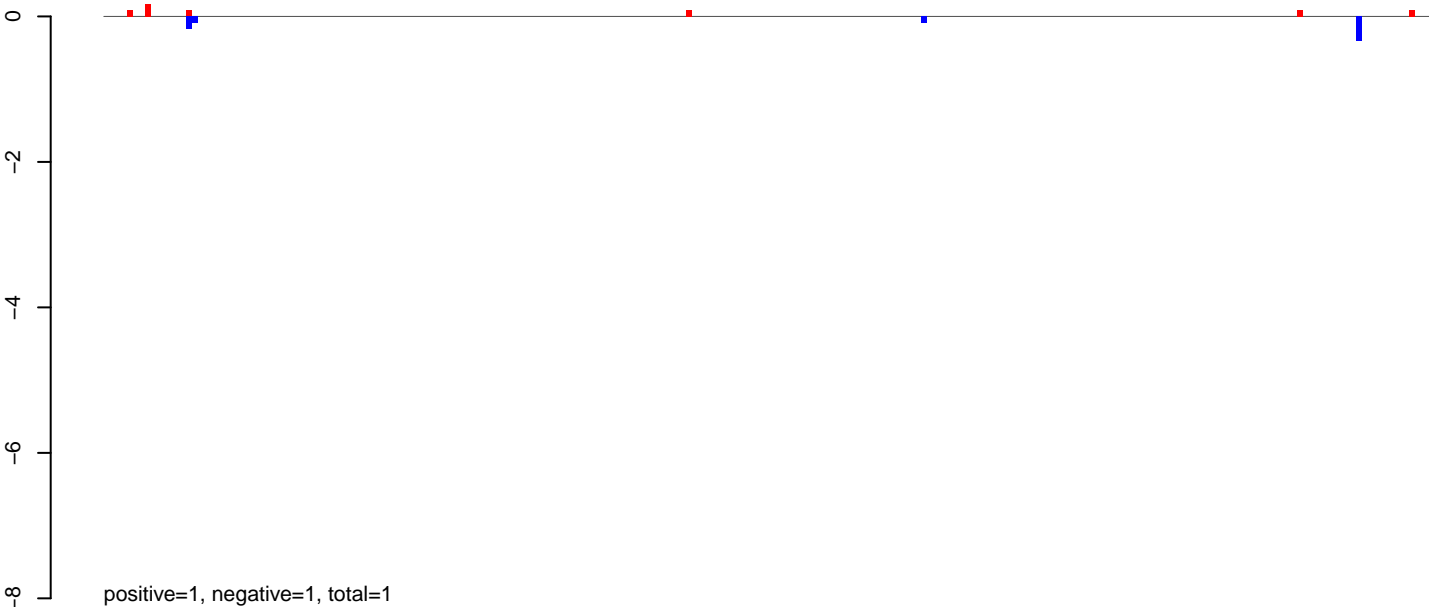
Window size=25, length=928, TE@rnd-1_family-131@Unknown:1-928

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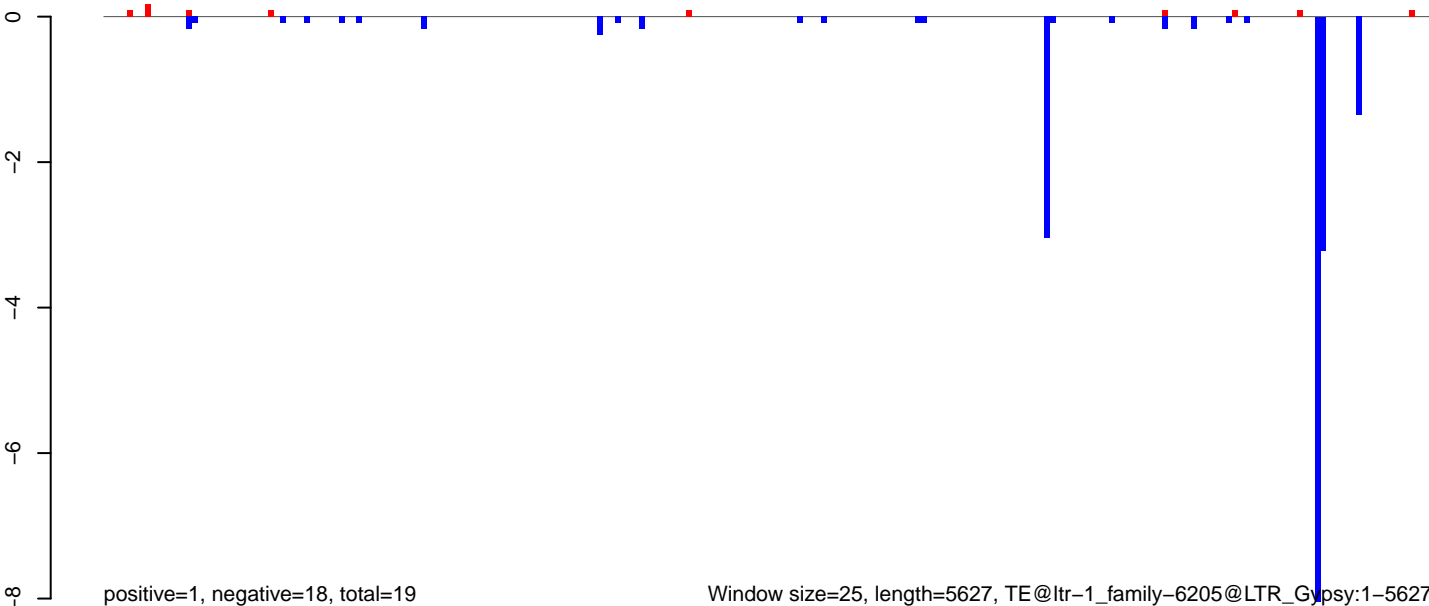
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



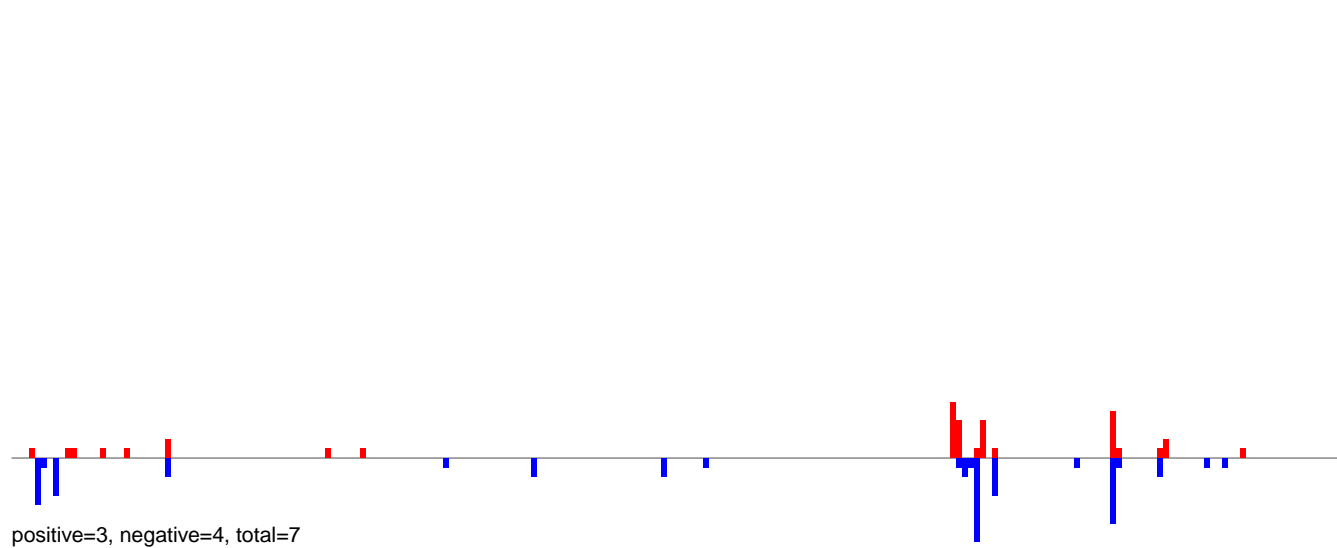
AeAlbo_FemaleMidgut_Denv2_JG.rep



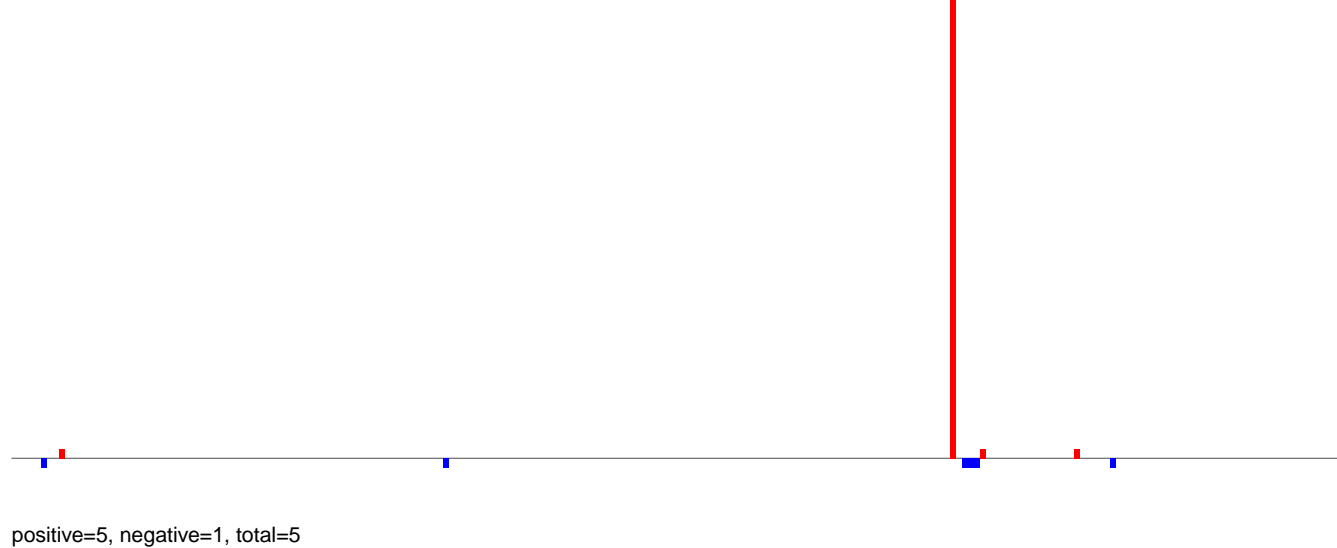
Window size=25, length=5627, TE@ltr-1_family-6205@LTR_Gypsy:1-5627

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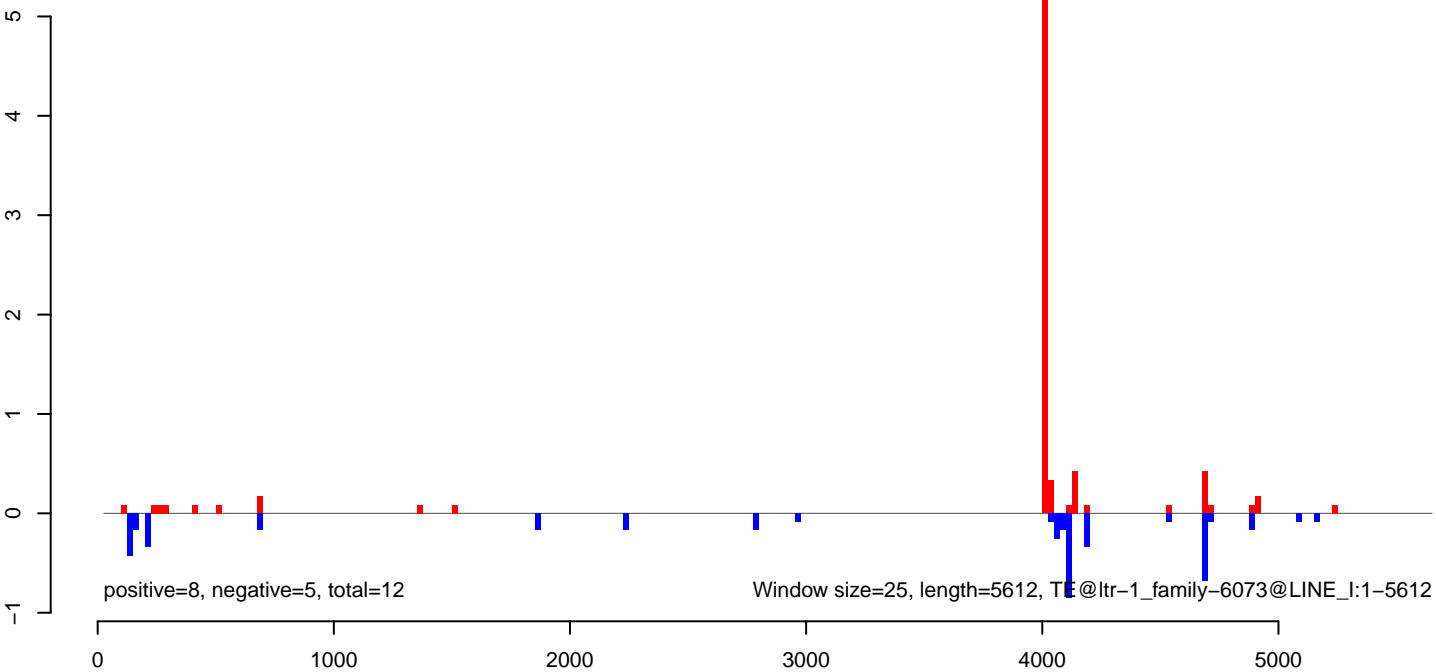
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



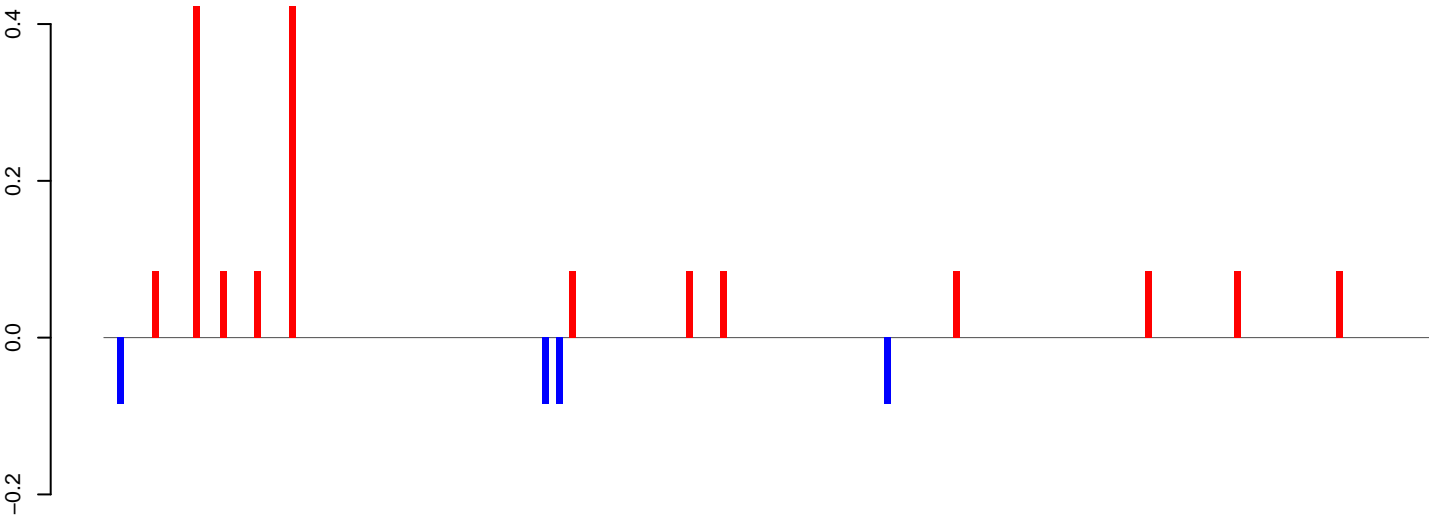
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

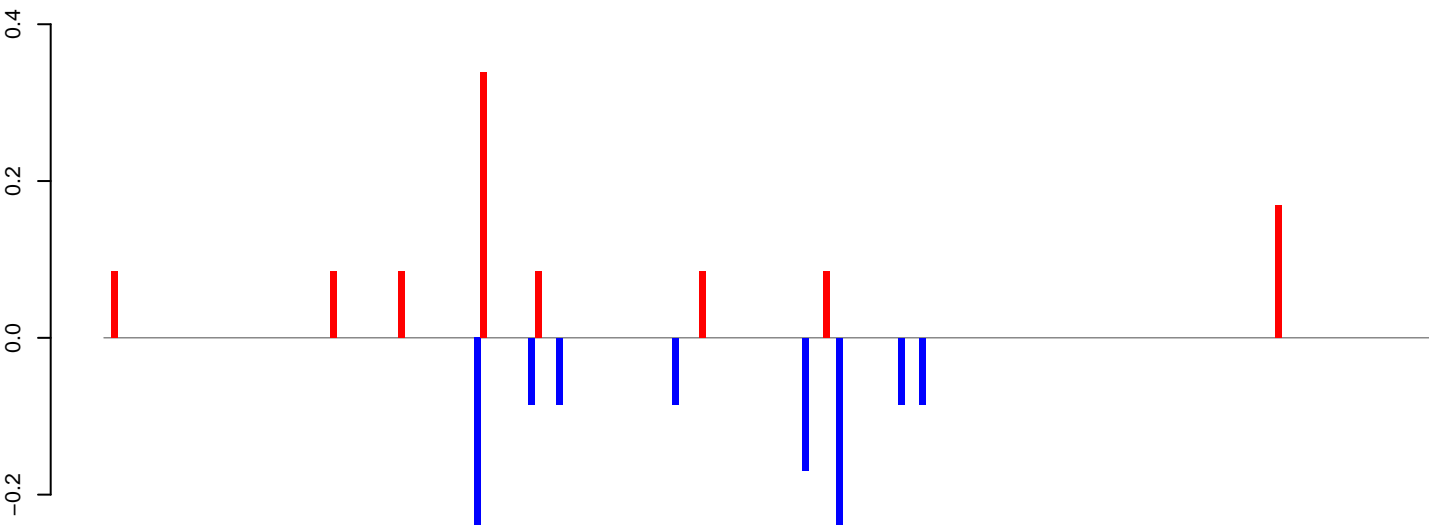


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



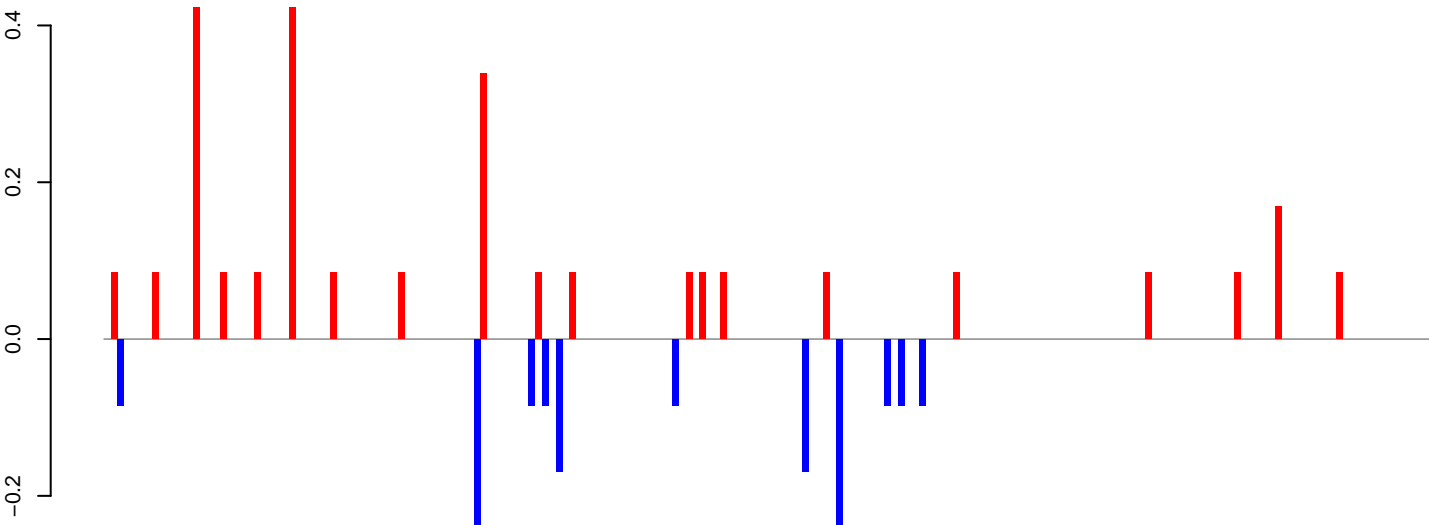
positive=2, negative=0, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=3, negative=2, total=4

Window size=25, length=4839, TE@ltr-1_family-6062@LTR_Gypsy:1-4839



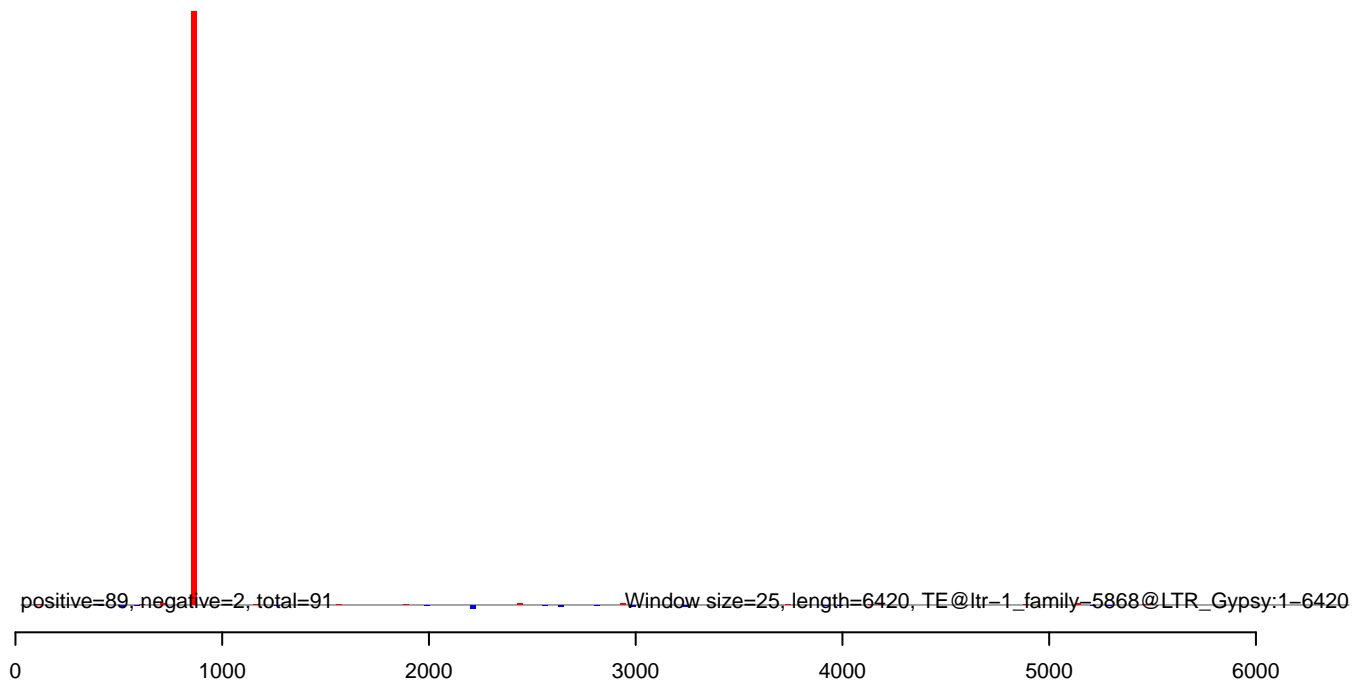
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



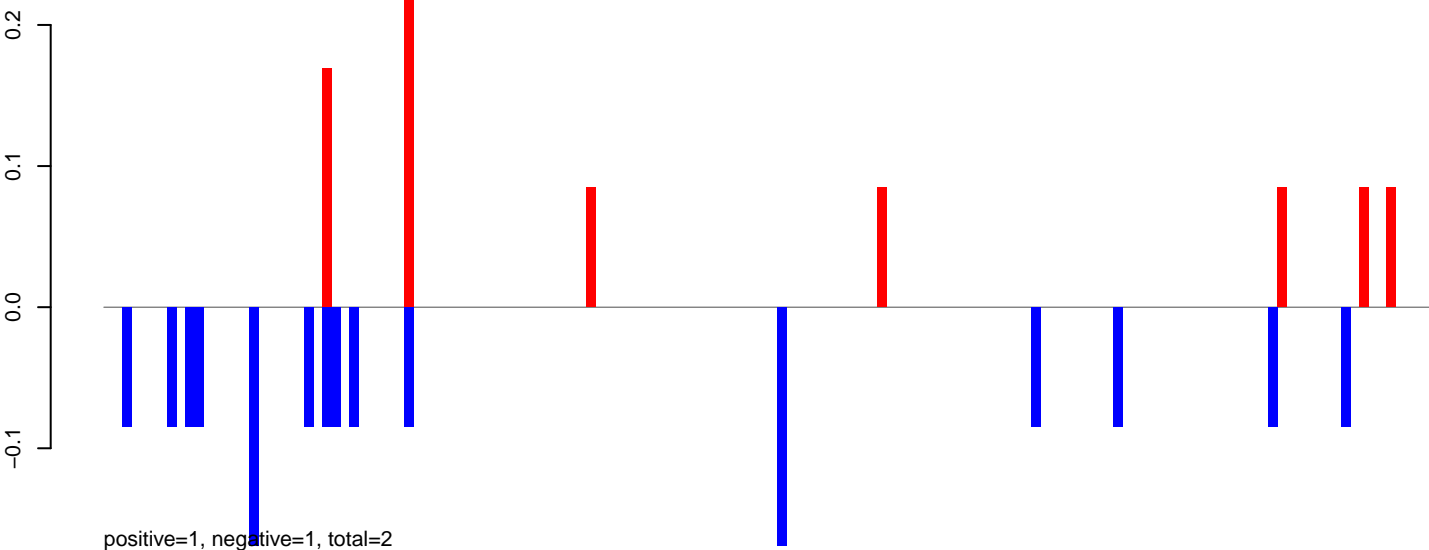
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



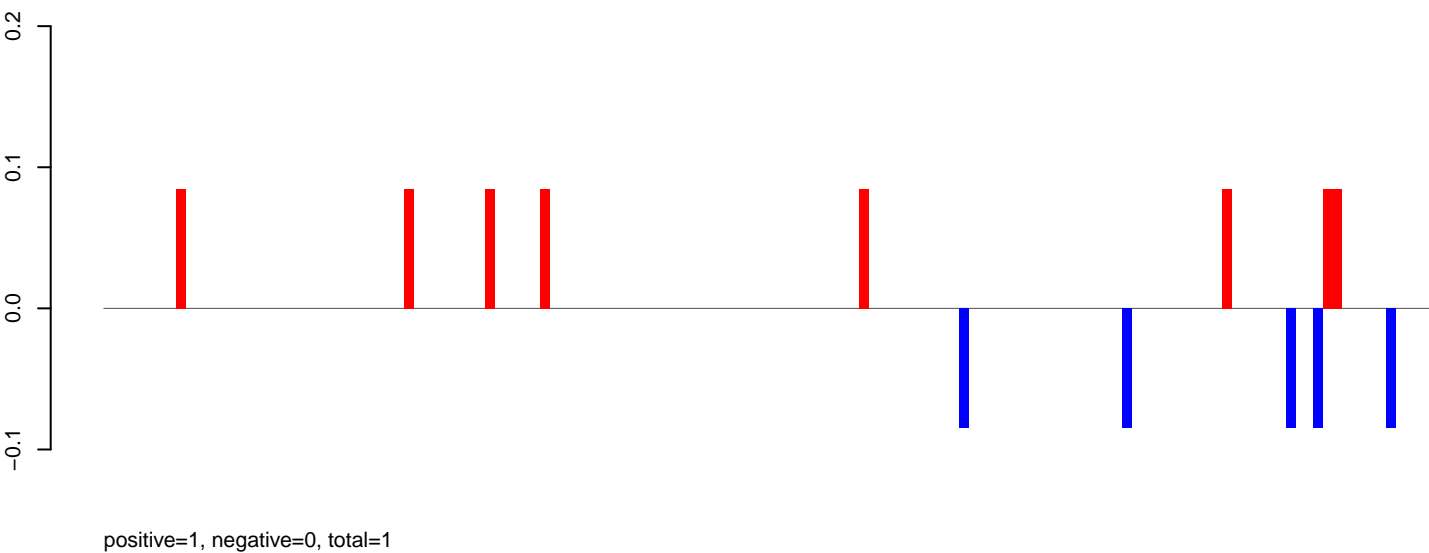
AeAlbo_FemaleMidgut_Denv2_JG.rep



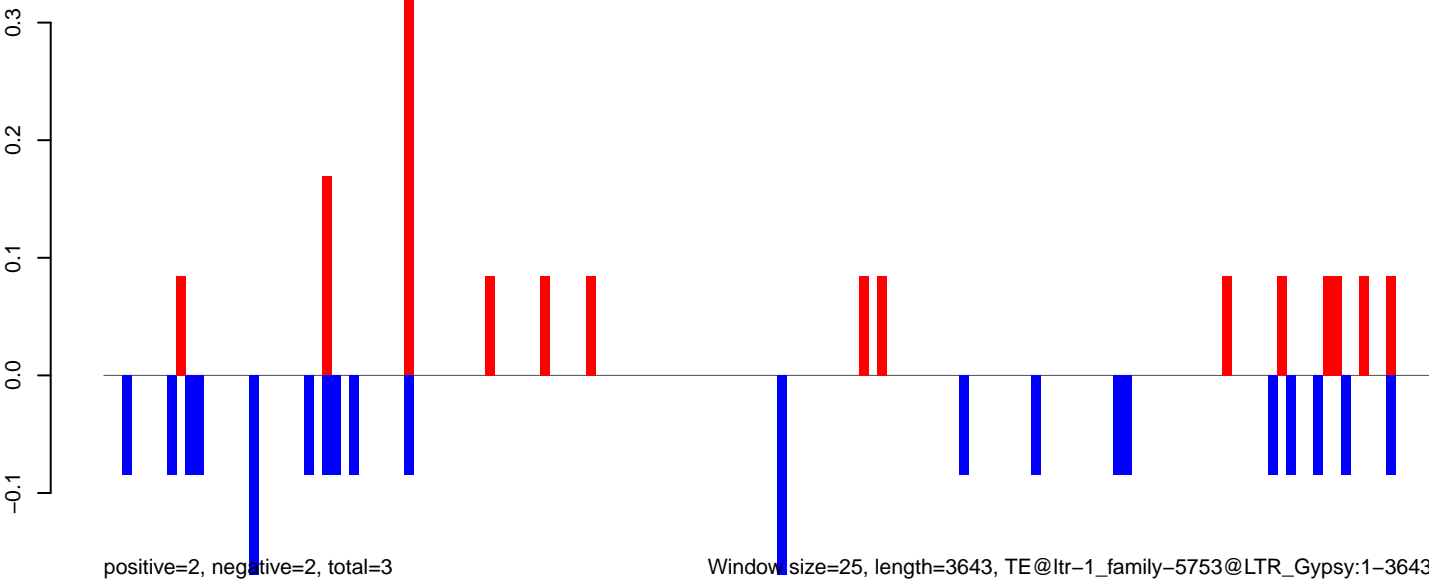
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



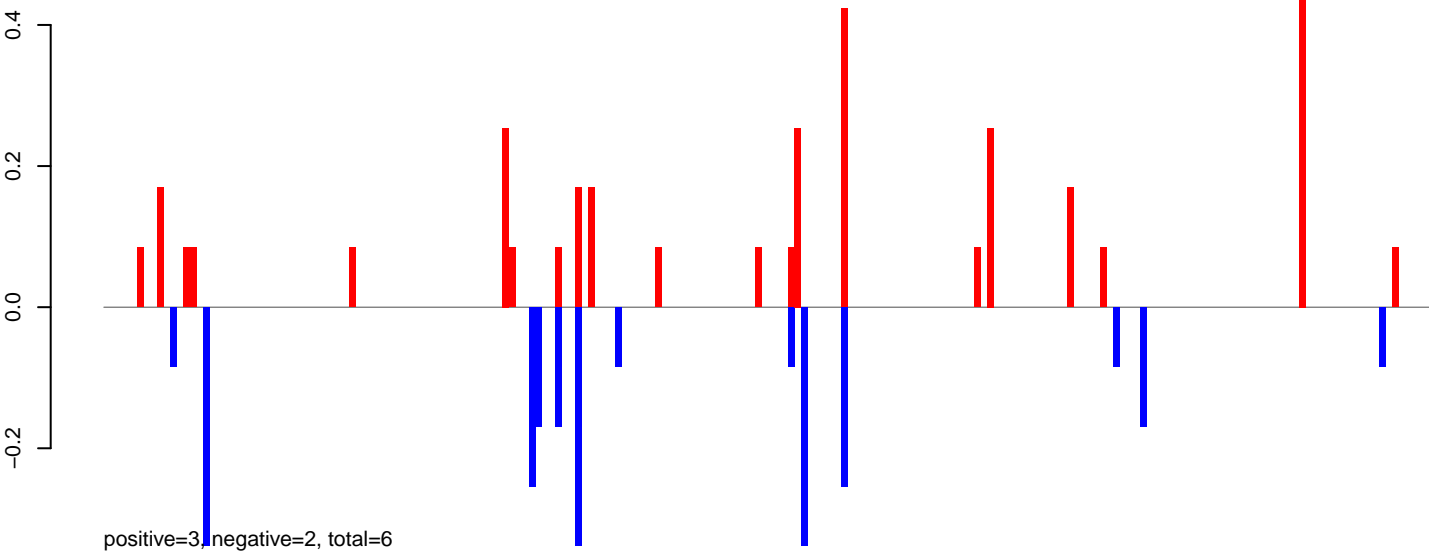
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



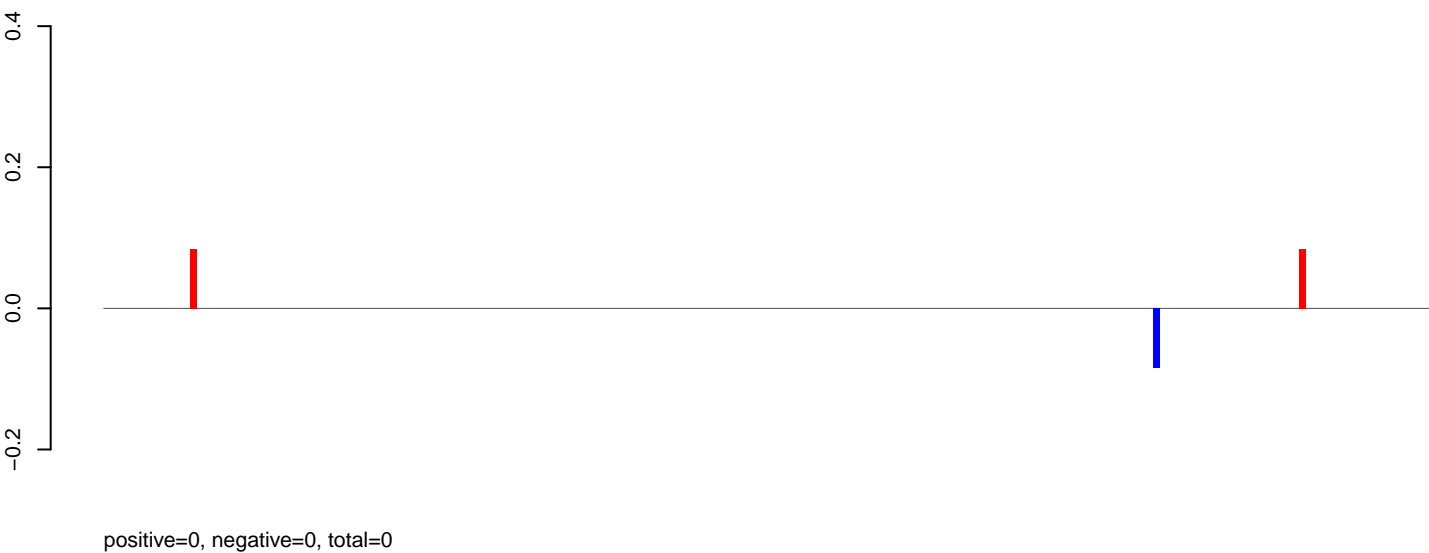
AeAlbo_FemaleMidgut_Denv2_JG.rep



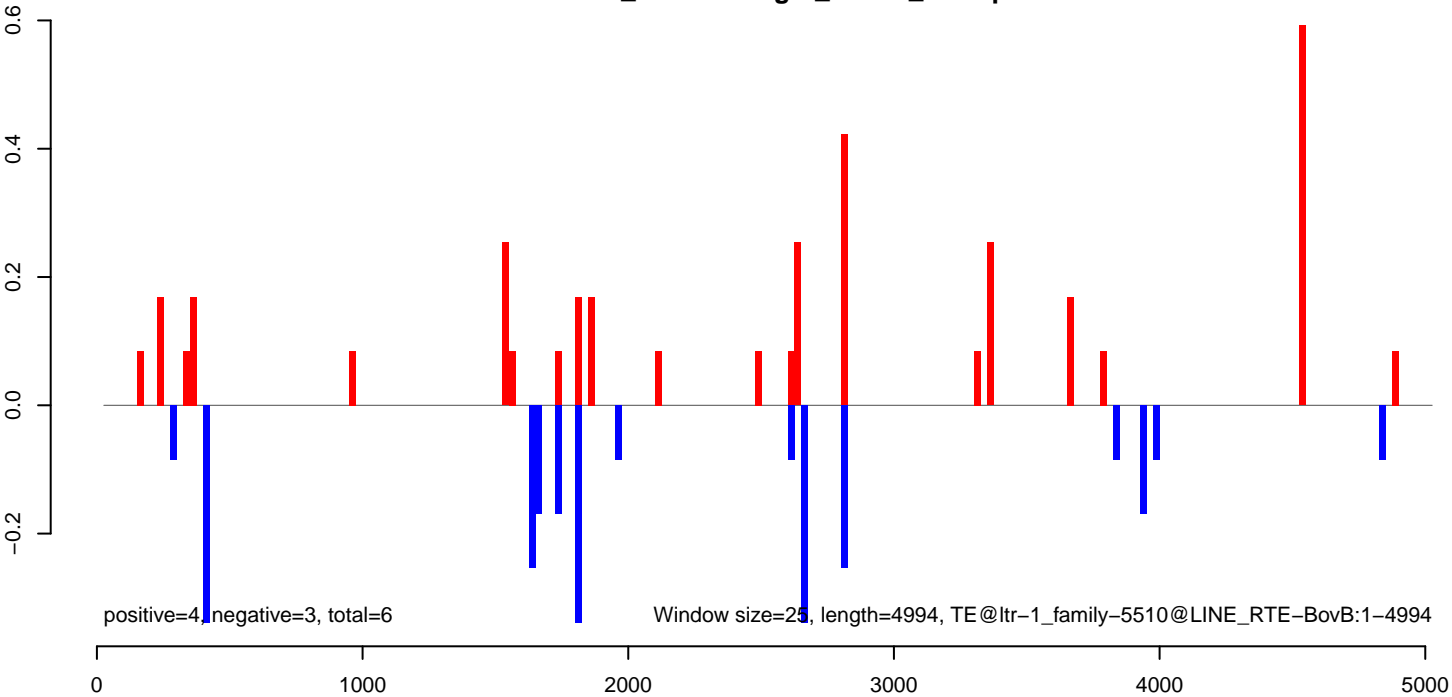
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



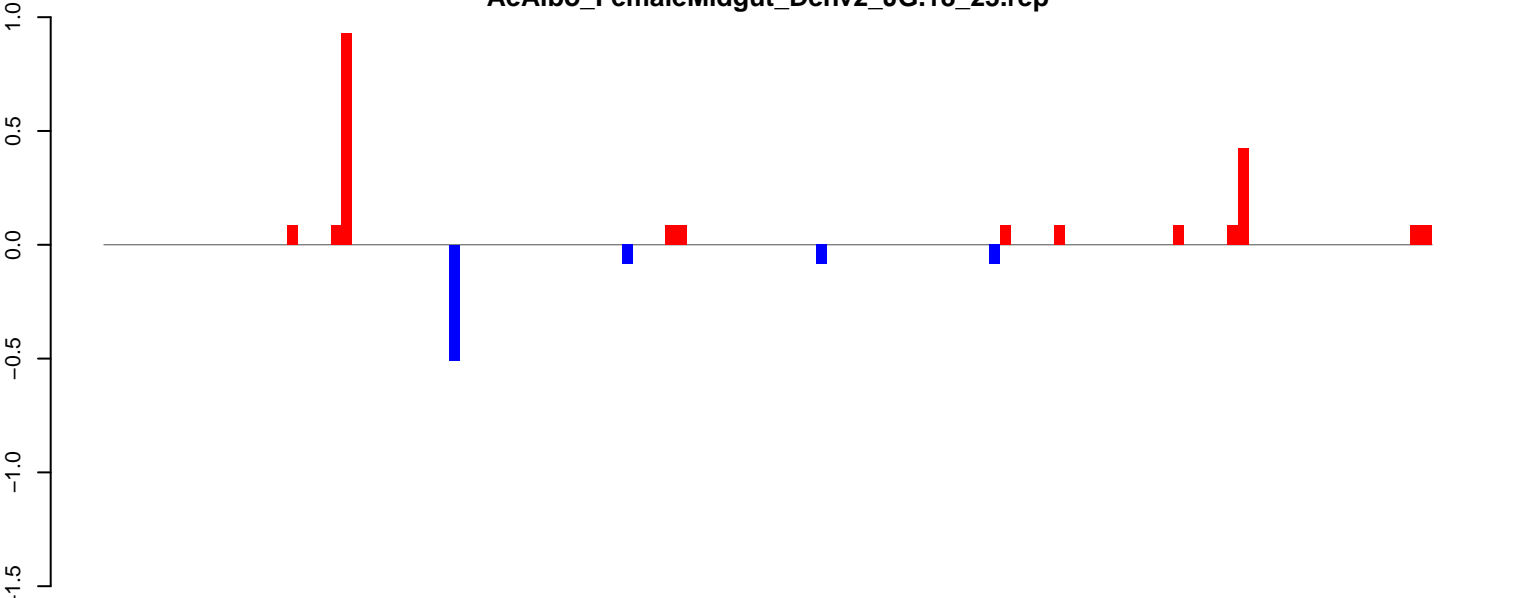
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

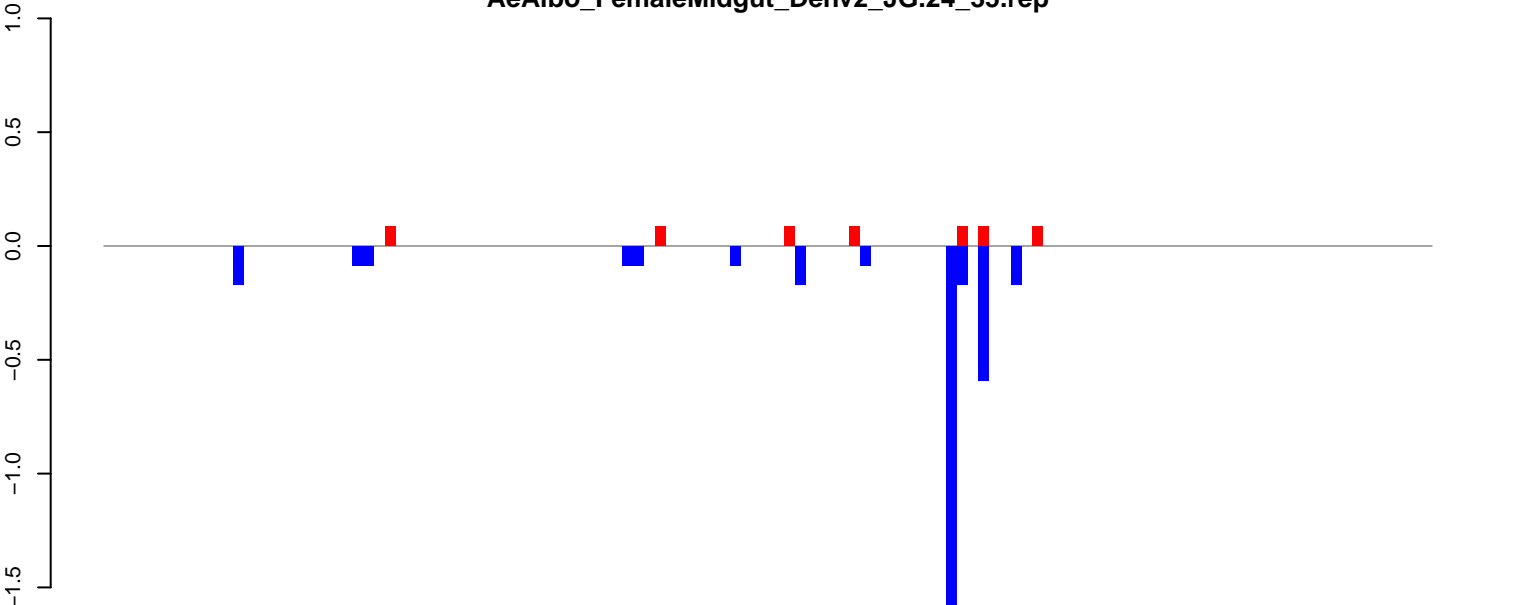


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



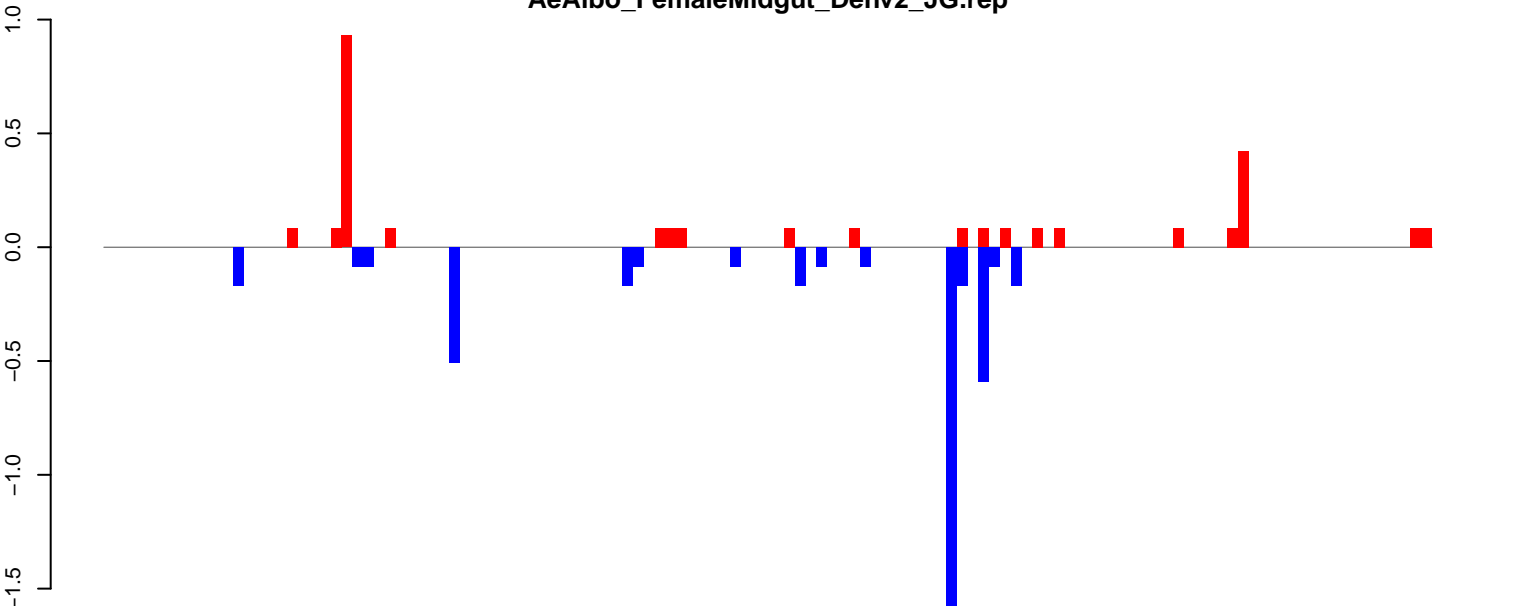
positive=2, negative=1, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



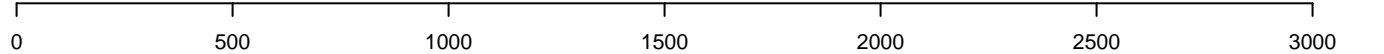
positive=1, negative=3, total=4

AeAlbo_FemaleMidgut_Denv2_JG.rep

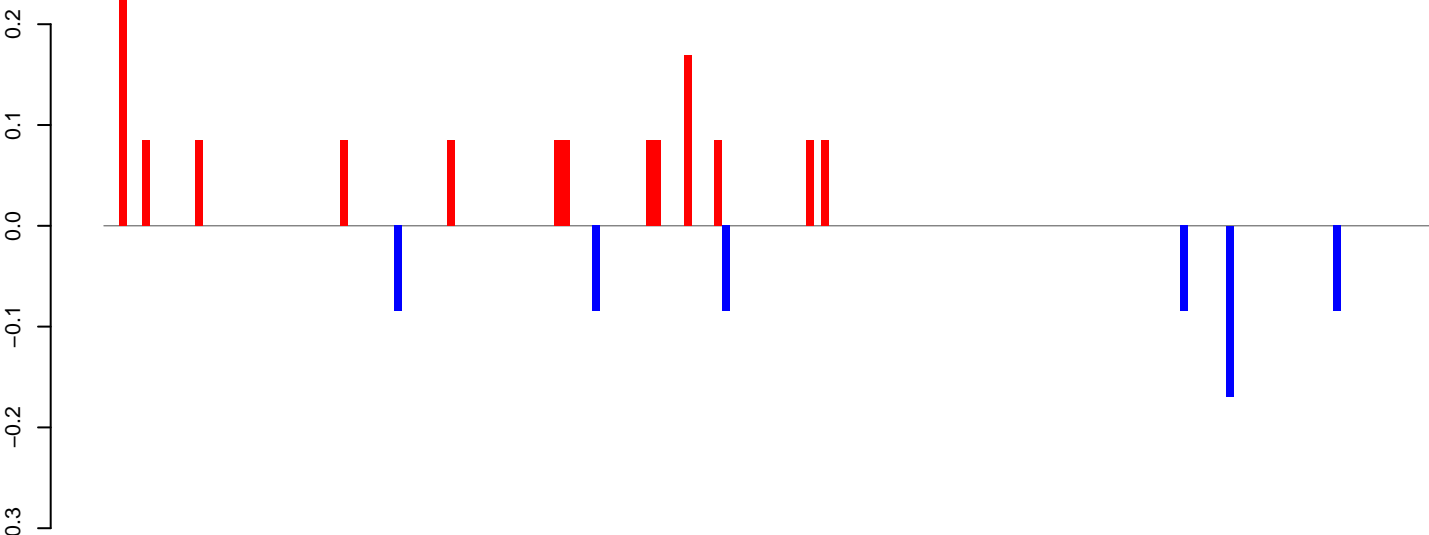


positive=3, negative=4, total=7

Window size=25, length=3064, TE@ltr-1_family-5472@LTR_Pao:1-3064



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



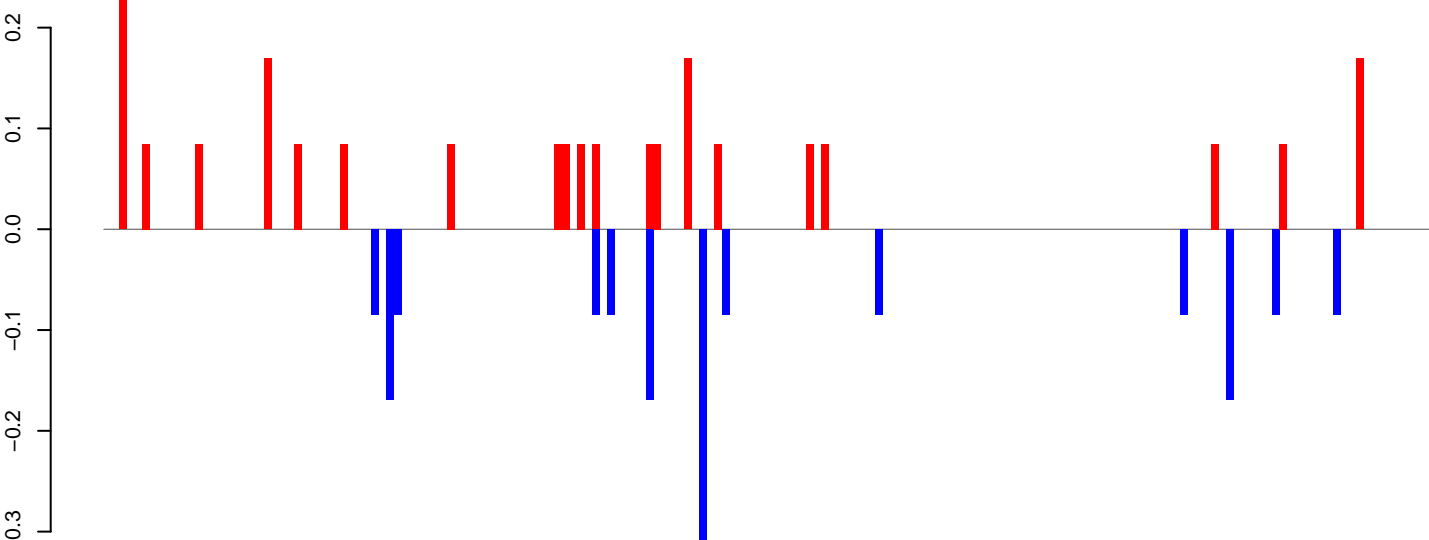
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

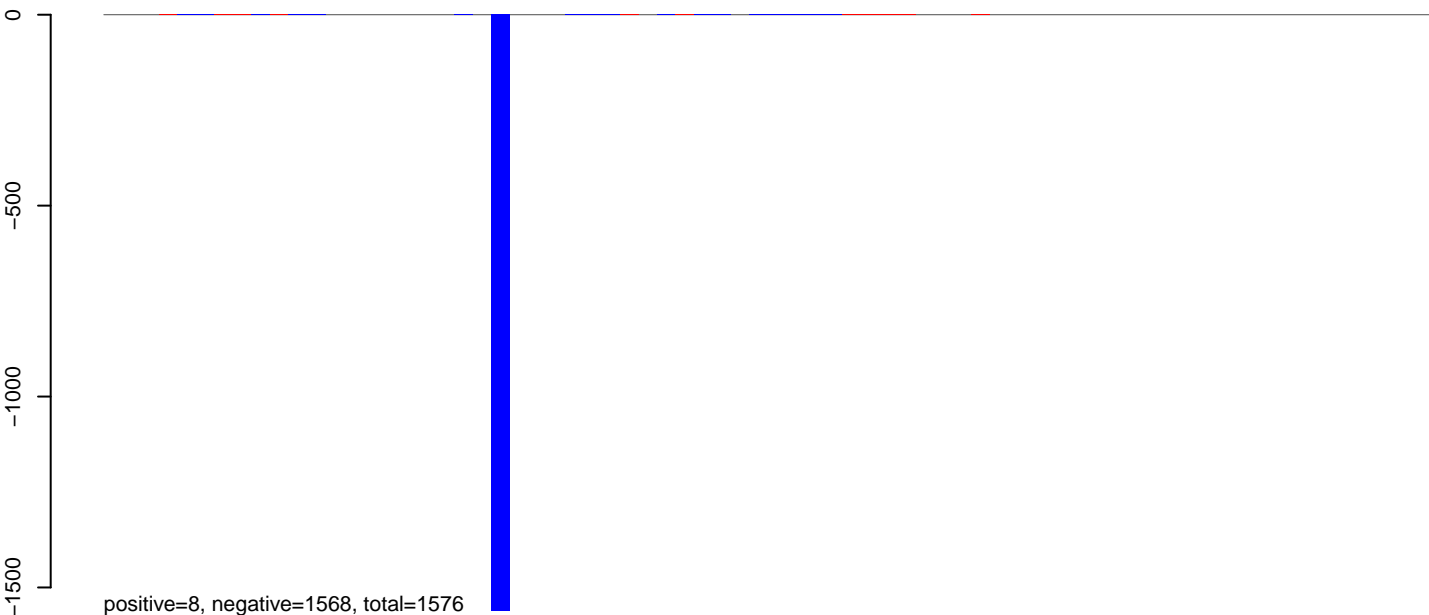


positive=2, negative=2, total=4

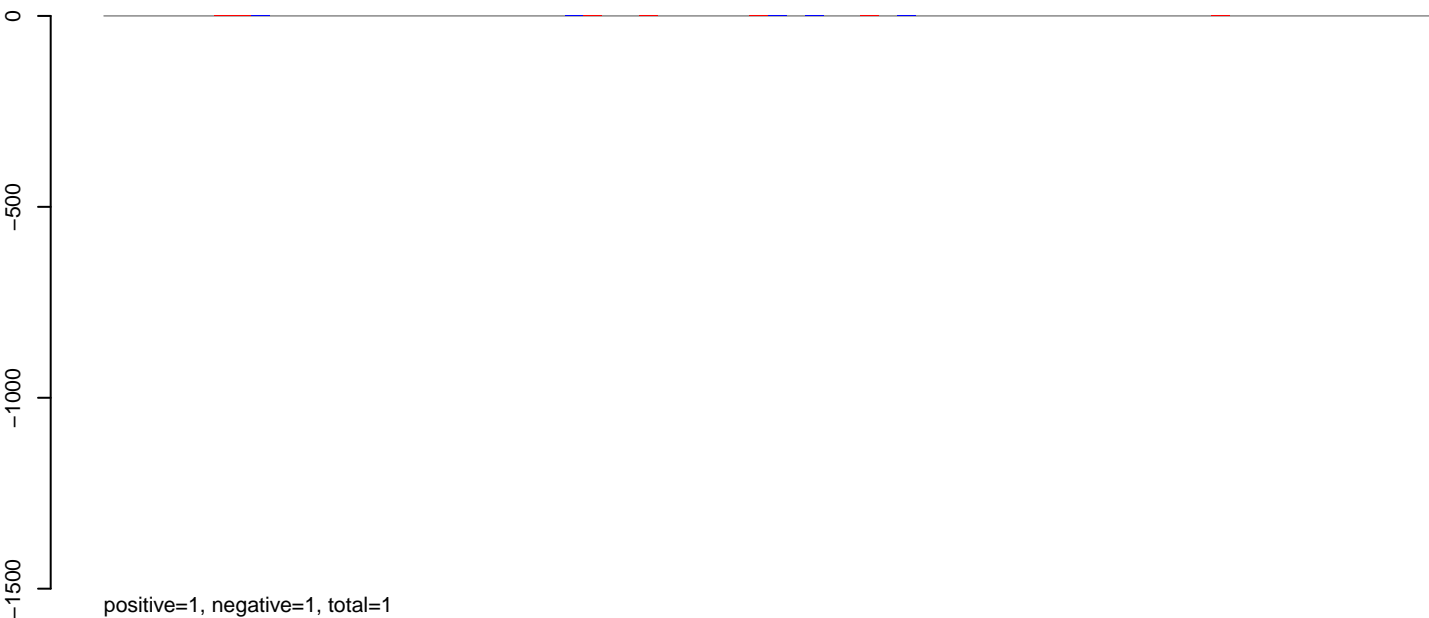
Window size=25, length=4328, TE@ltr-1_family-5346@LTR_Gypsy:1-4328

0 1000 2000 3000 4000

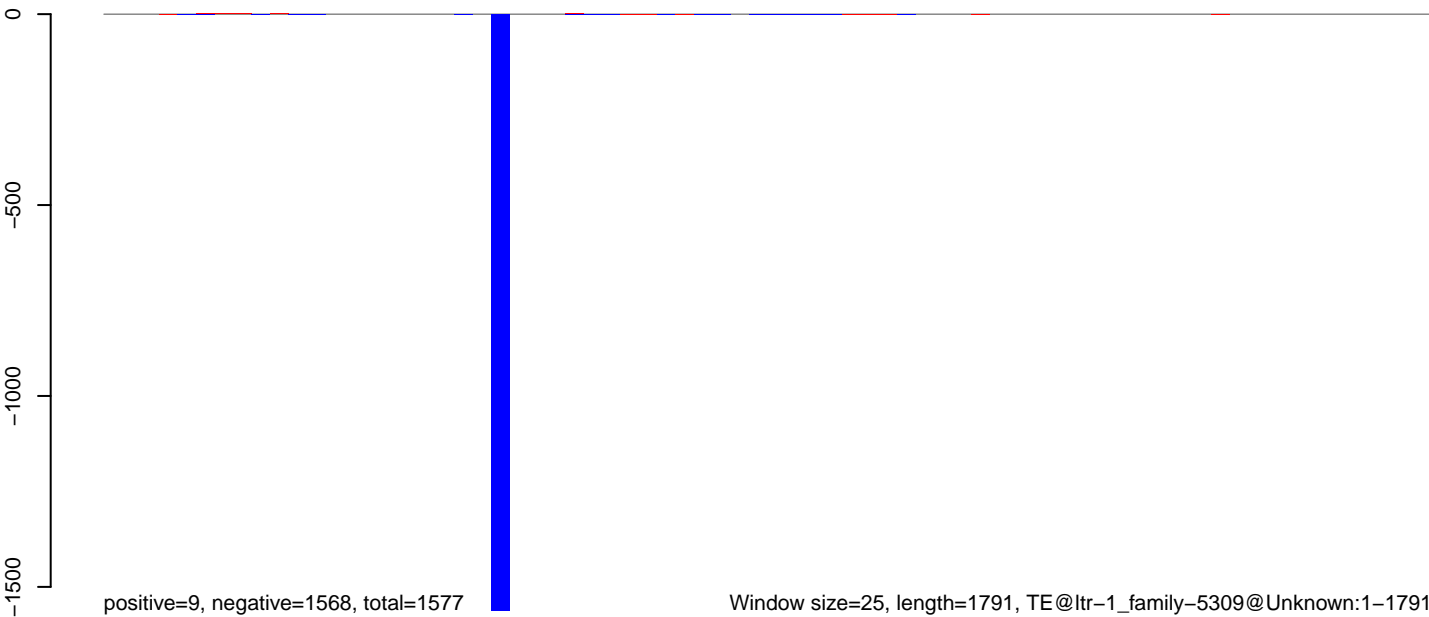
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

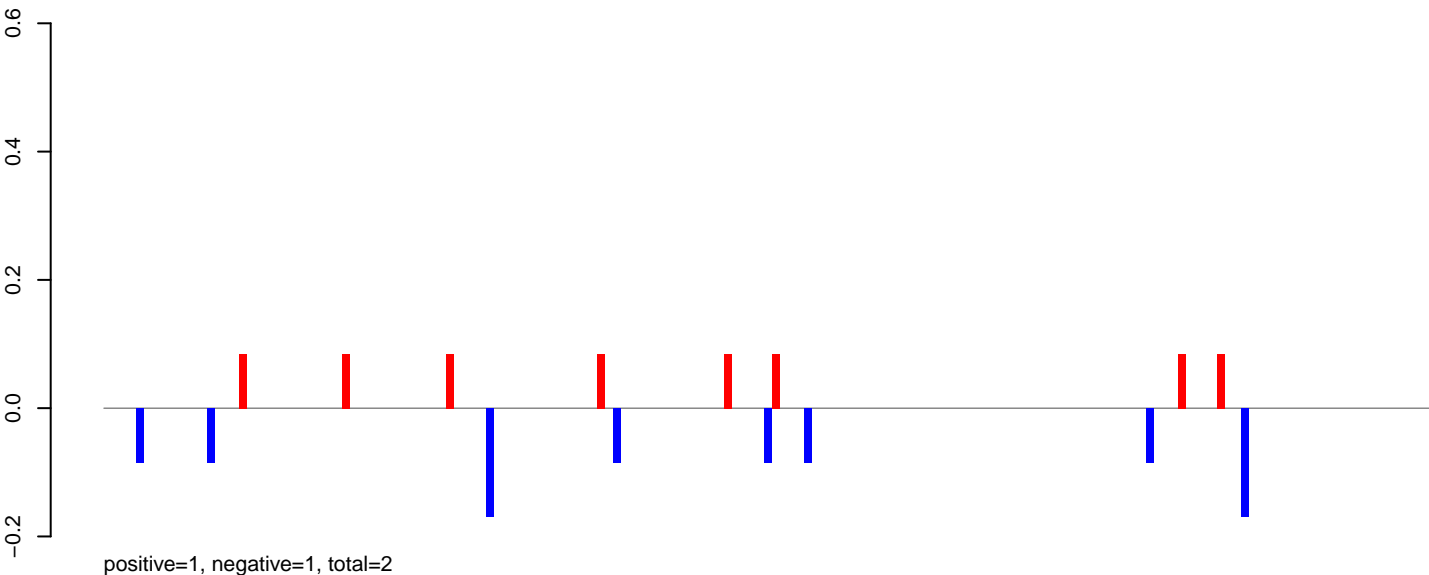


AeAlbo_FemaleMidgut_Denv2_JG.rep

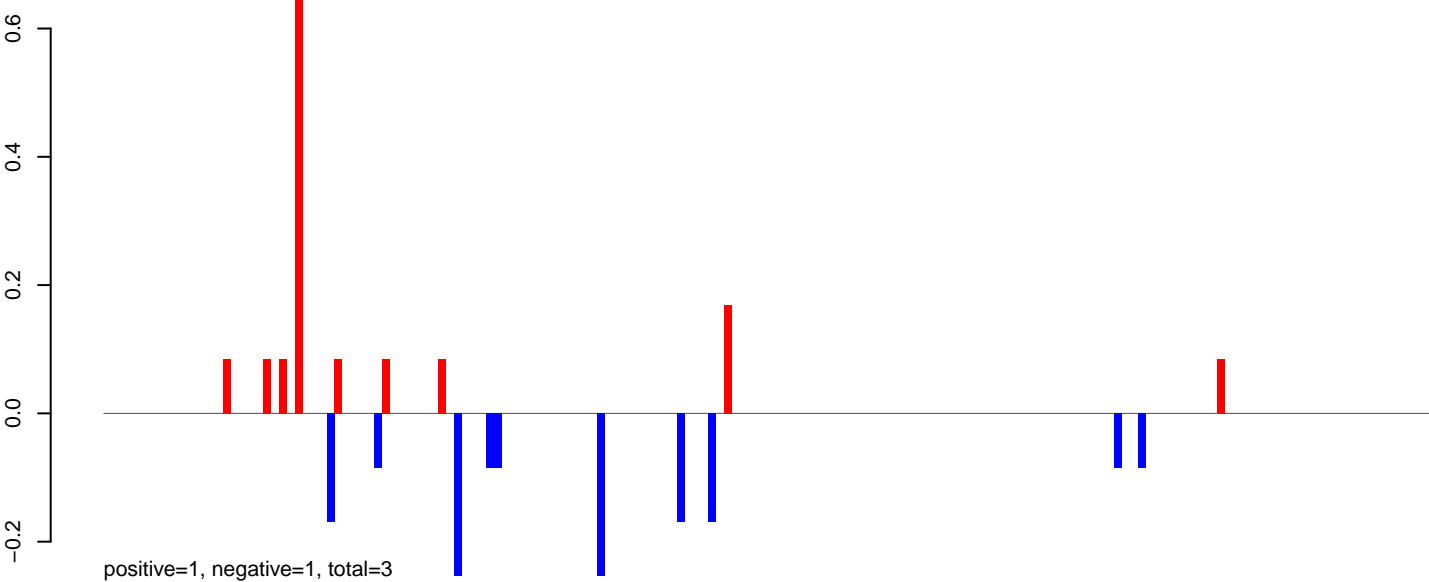


Window size=25, length=1791, TE@ltr-1_family-5309@Unknown:1-1791

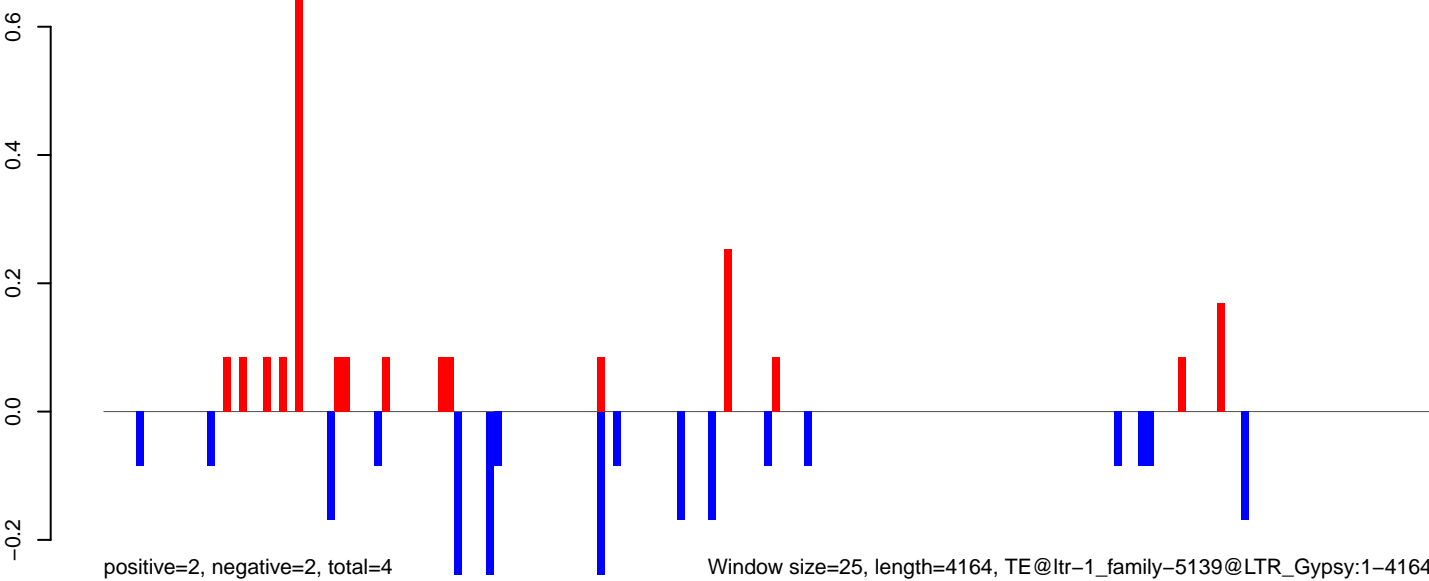
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



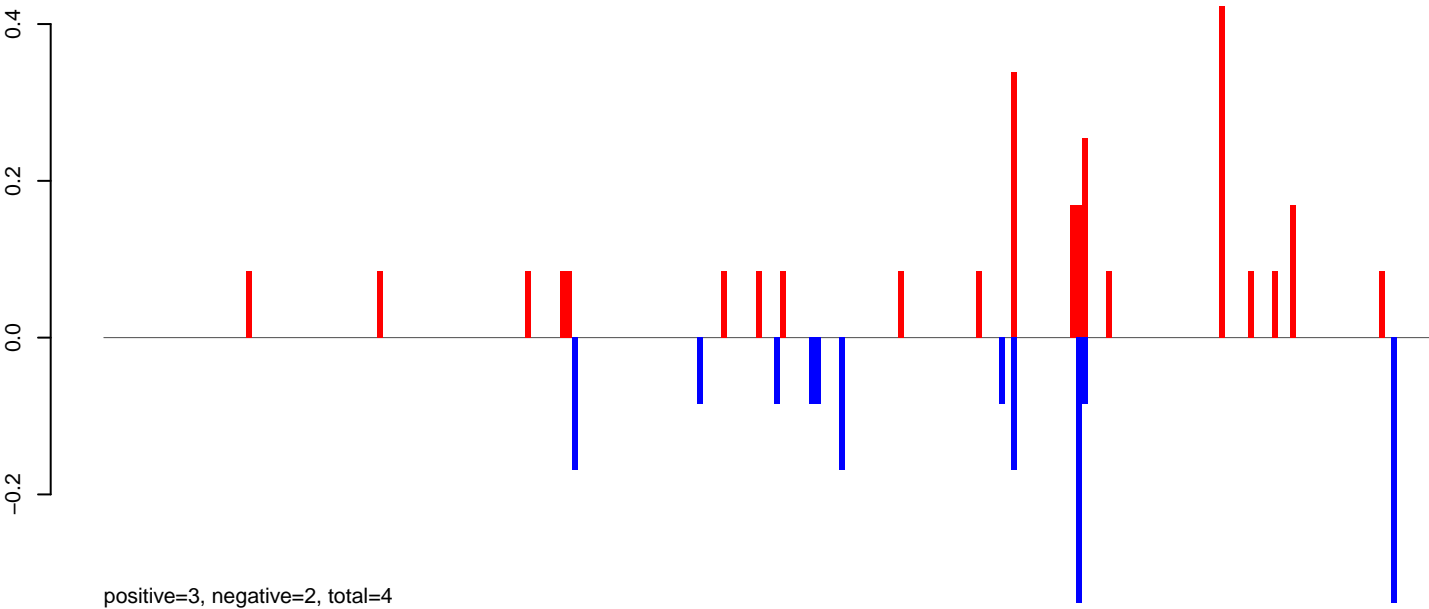
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



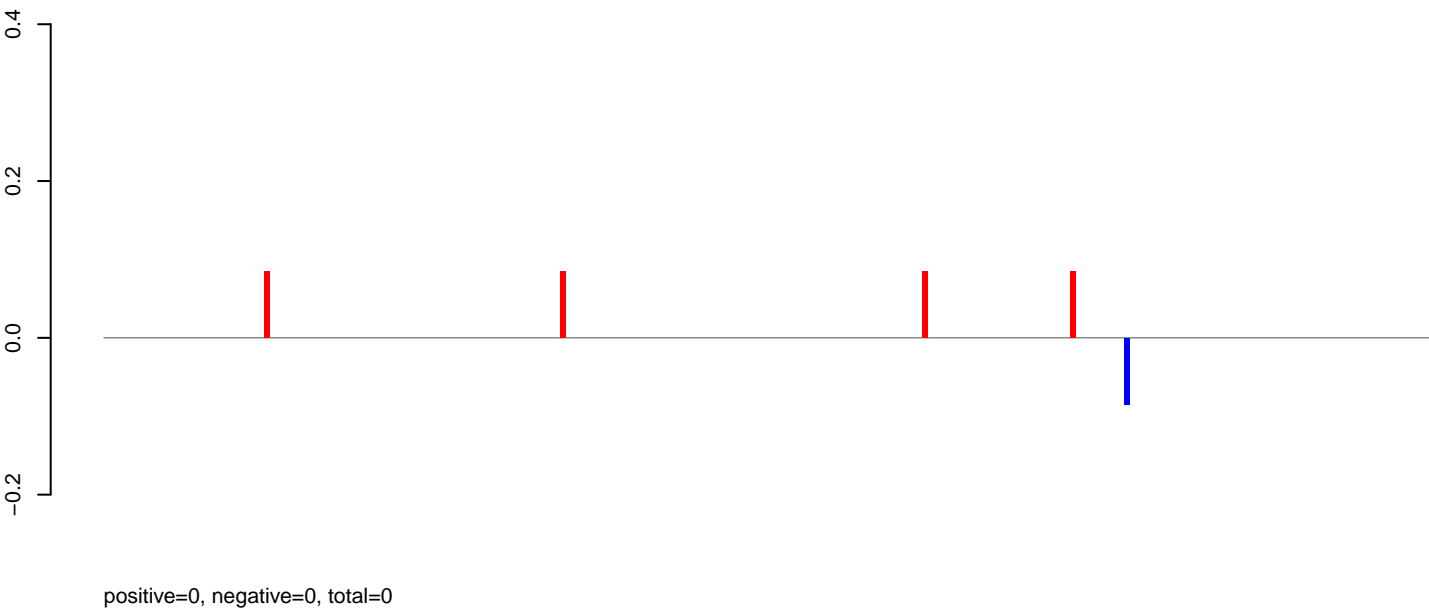
AeAlbo_FemaleMidgut_Denv2_JG.rep



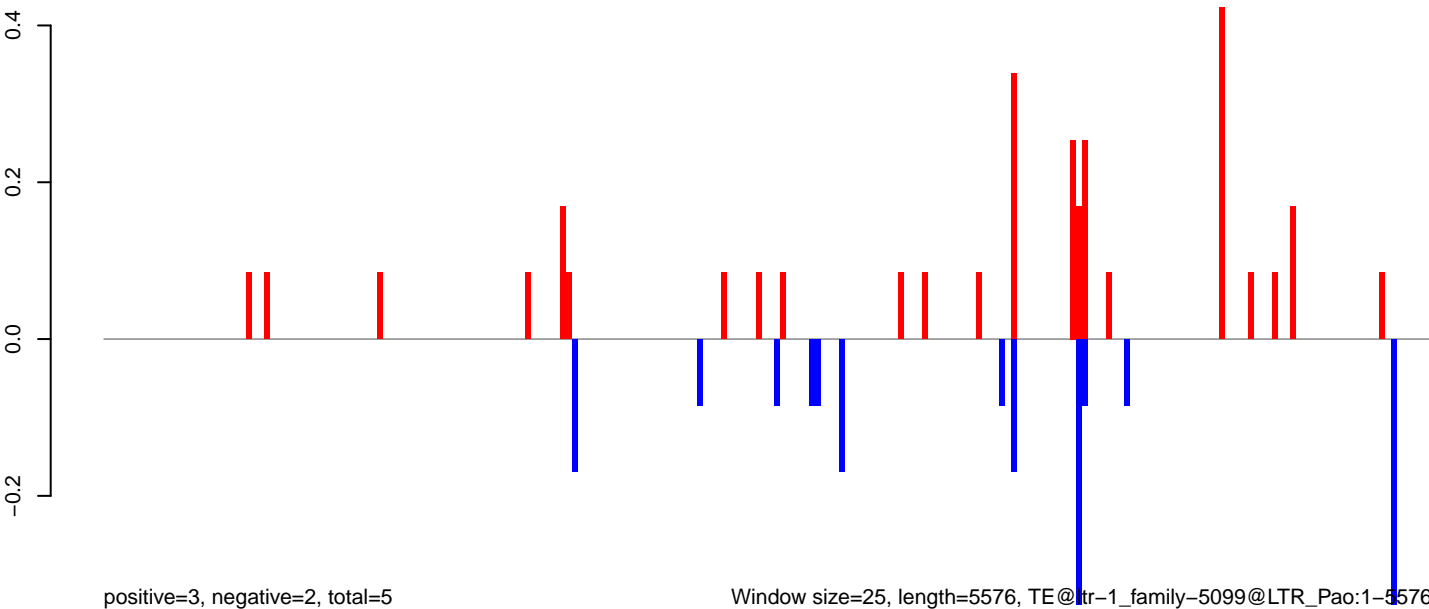
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

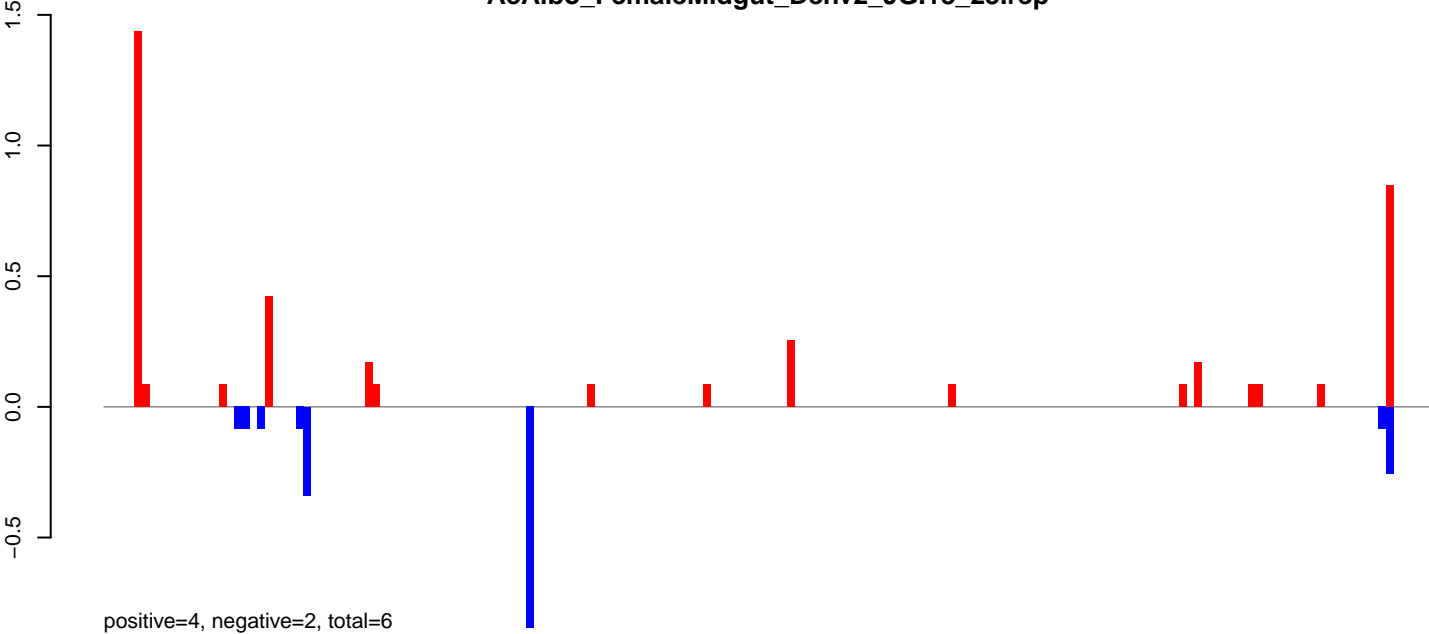


AeAlbo_FemaleMidgut_Denv2_JG.rep

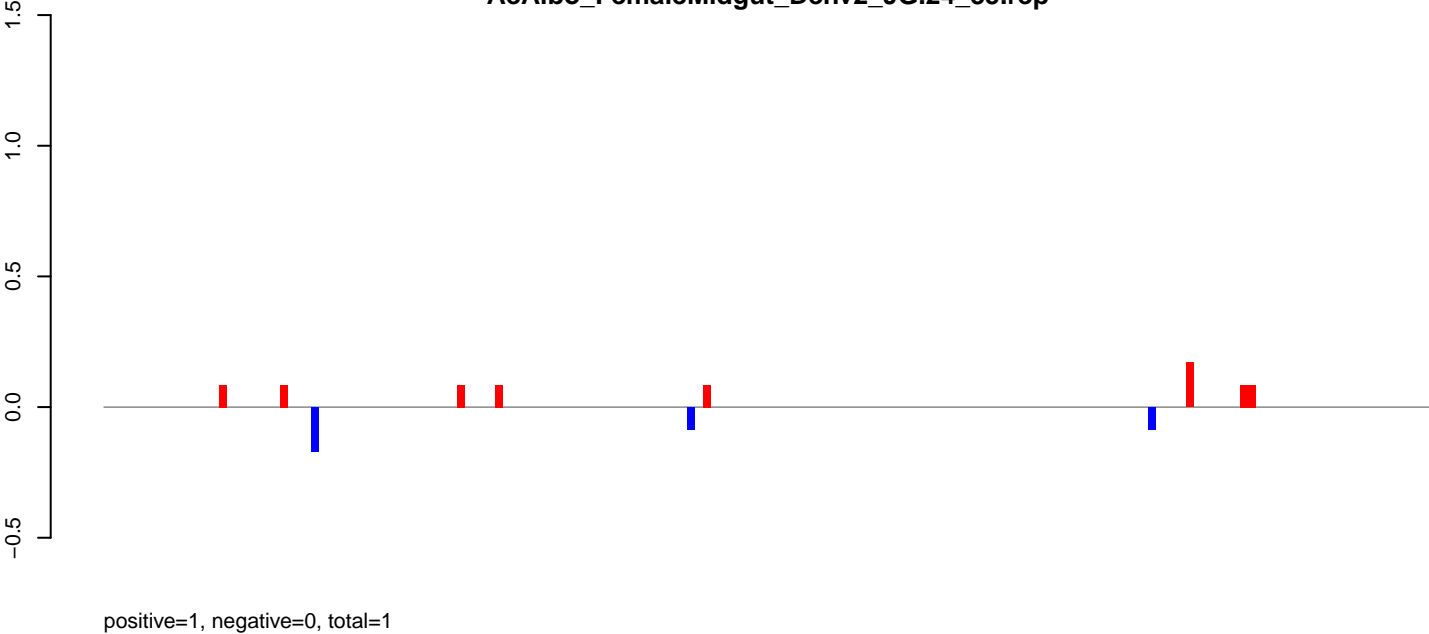


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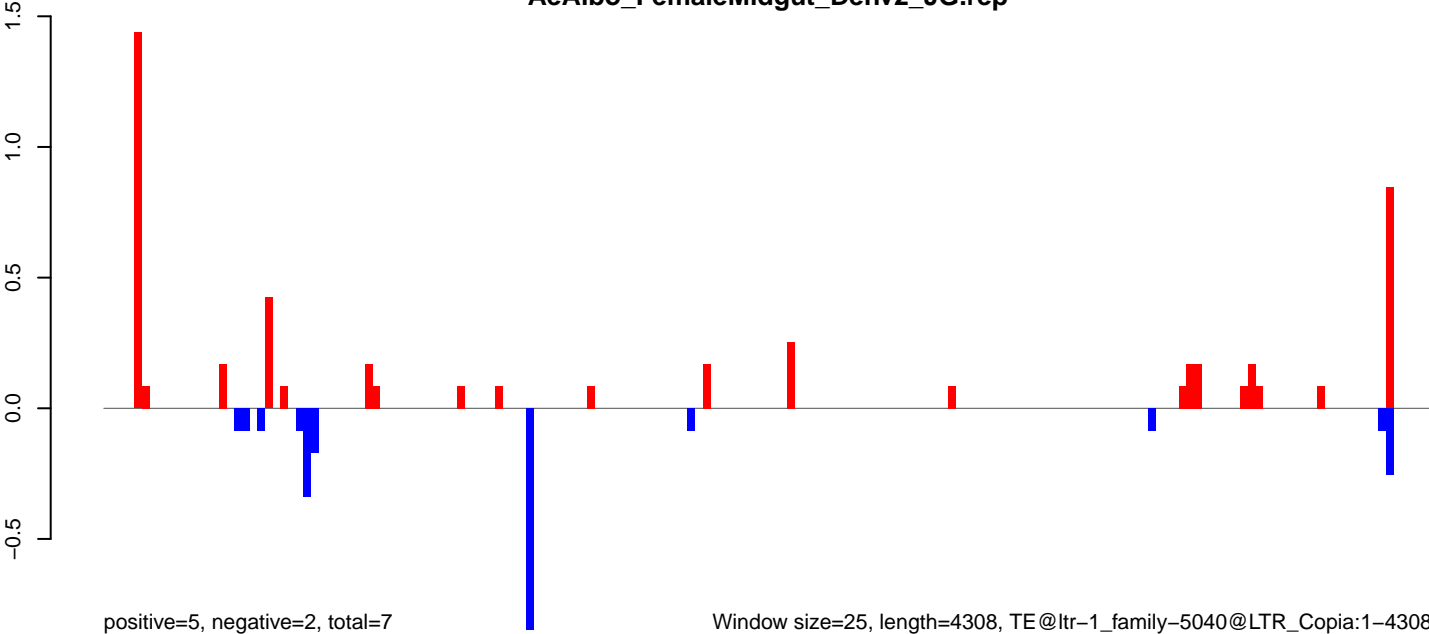
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



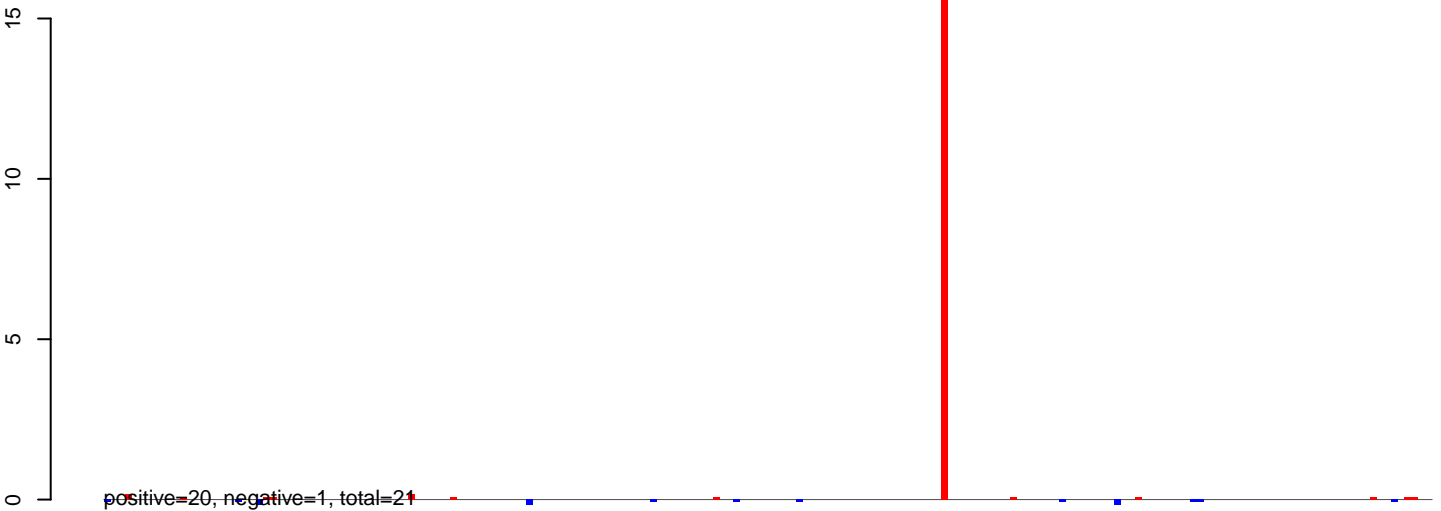
AeAlbo_FemaleMidgut_Denv2_JG.rep



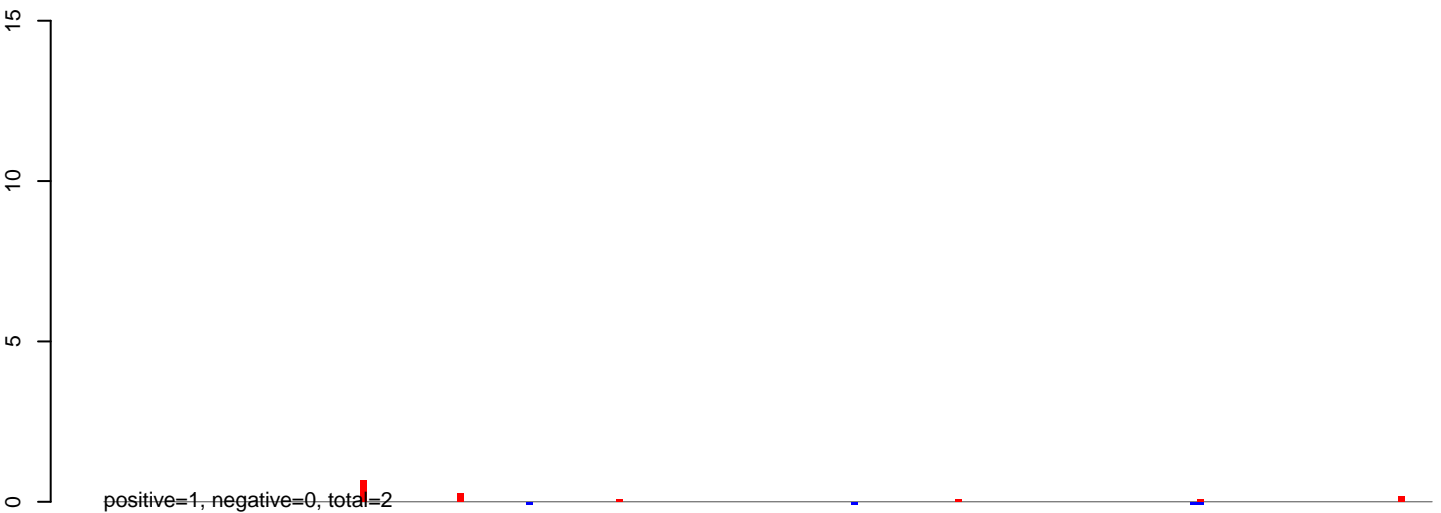
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0 1000 2000 3000 4000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

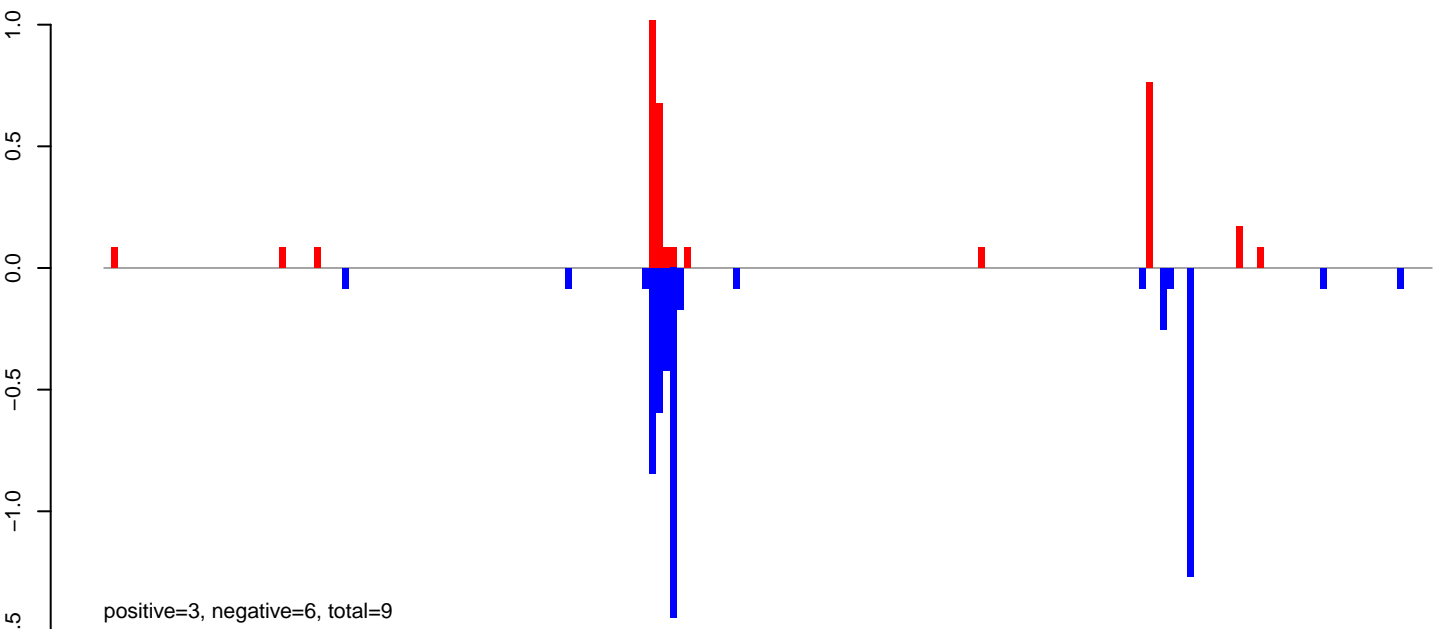


AeAlbo_FemaleMidgut_Denv2_JG.rep

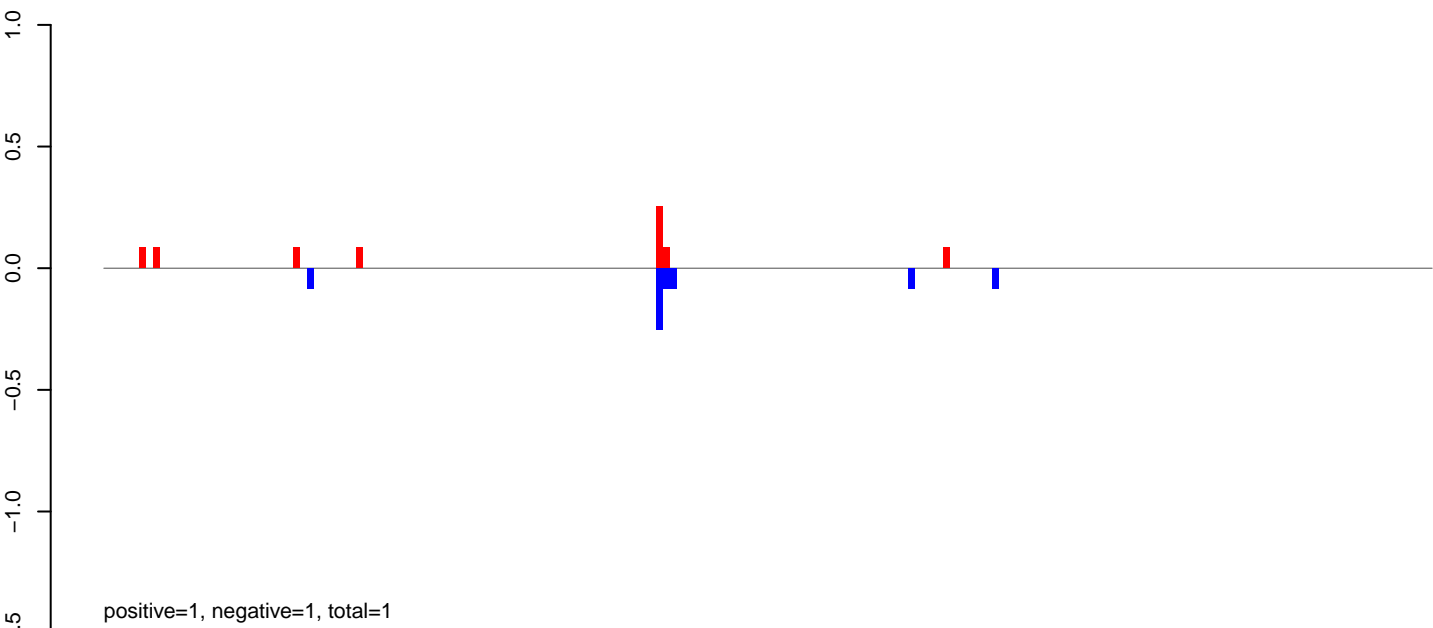


0 1000 2000 3000 4000 5000

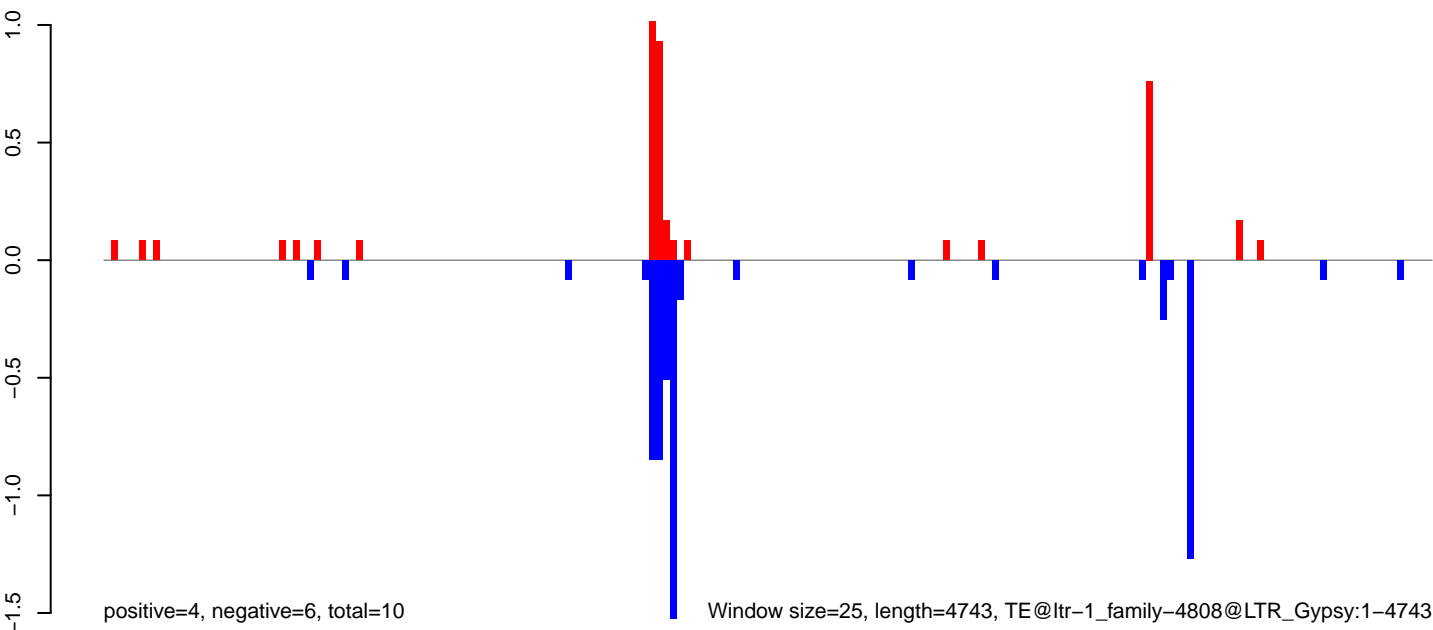
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



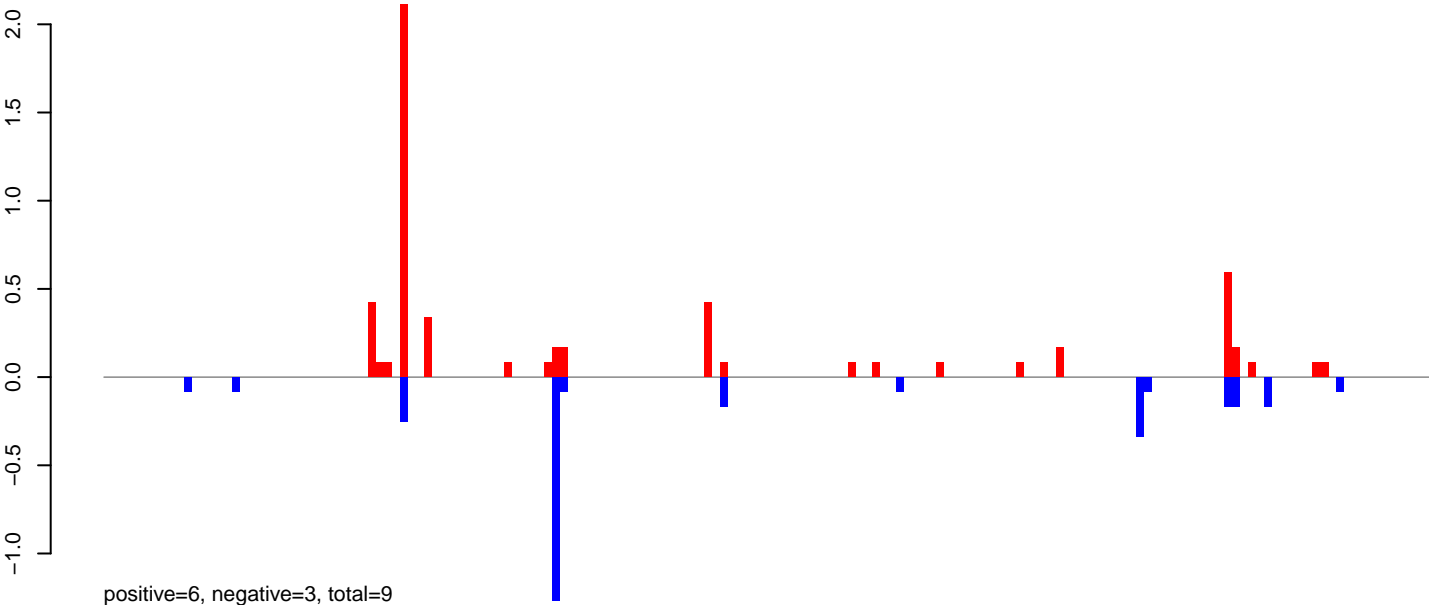
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



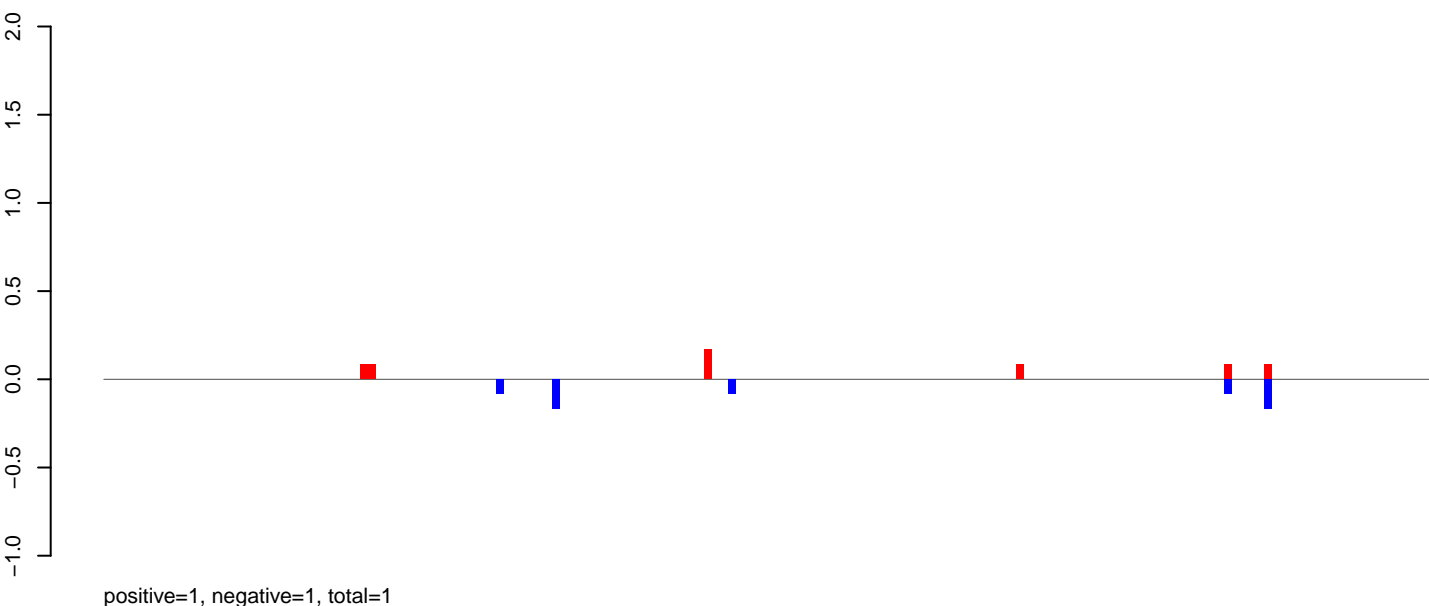
AeAlbo_FemaleMidgut_Denv2_JG.rep



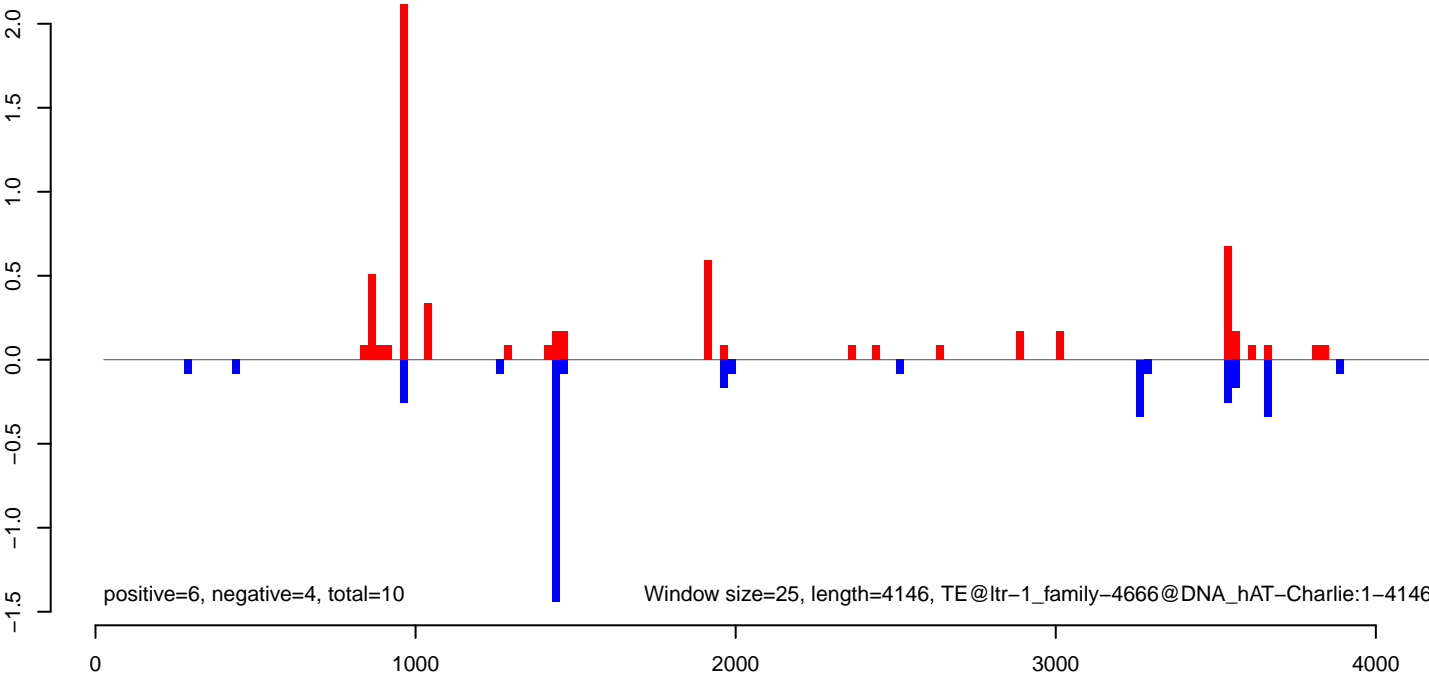
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



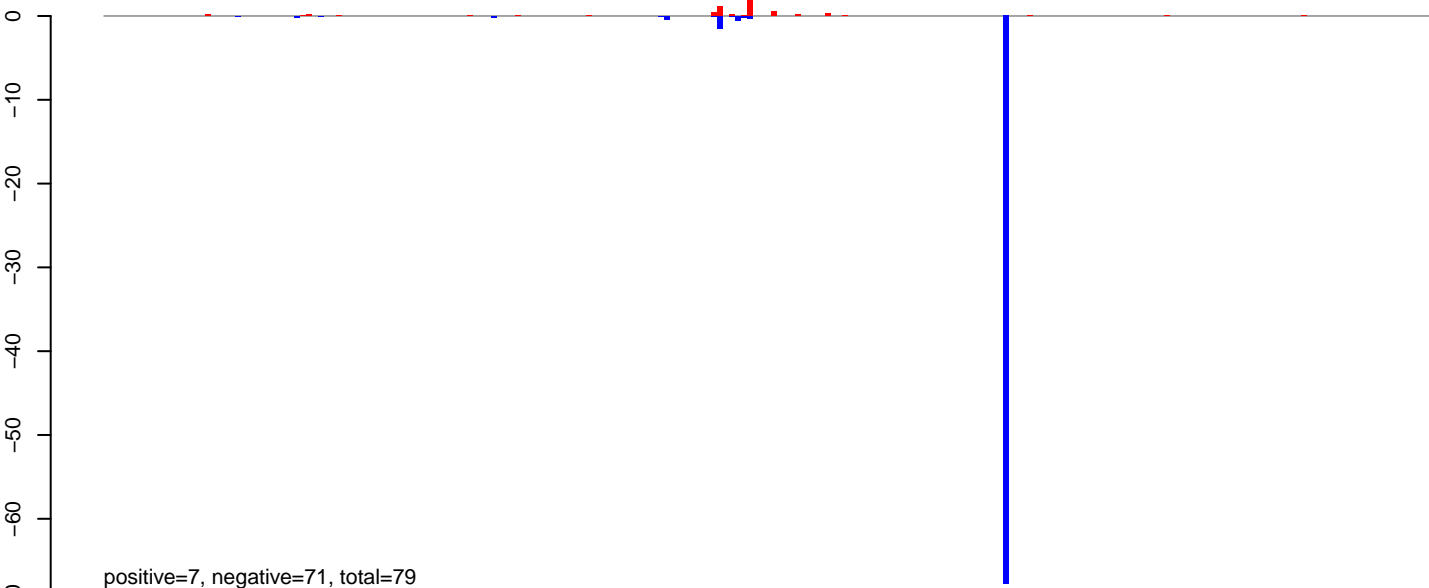
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



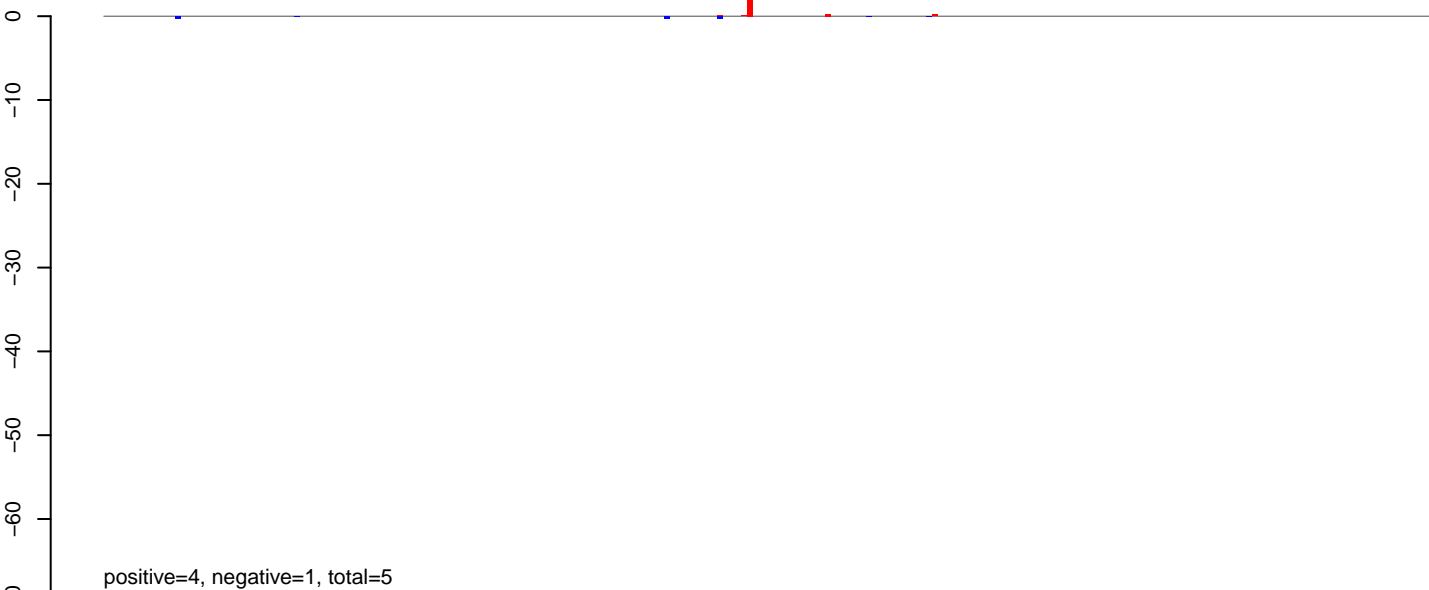
AeAlbo_FemaleMidgut_Denv2_JG.rep



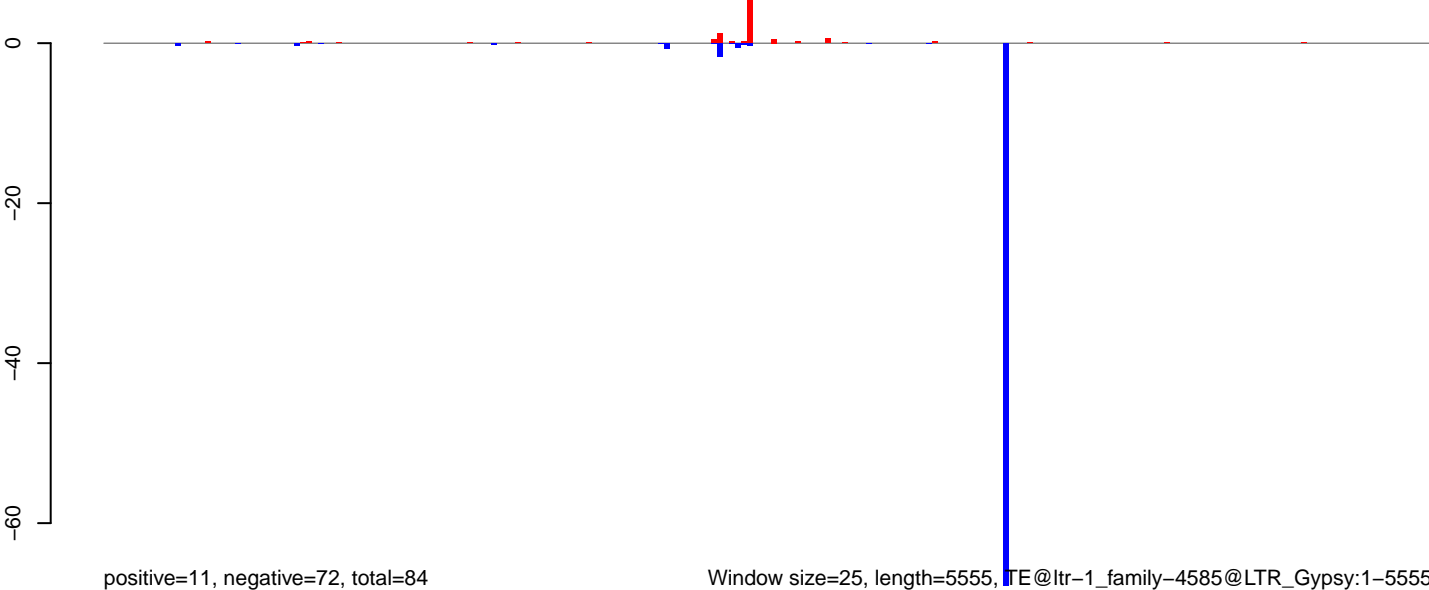
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



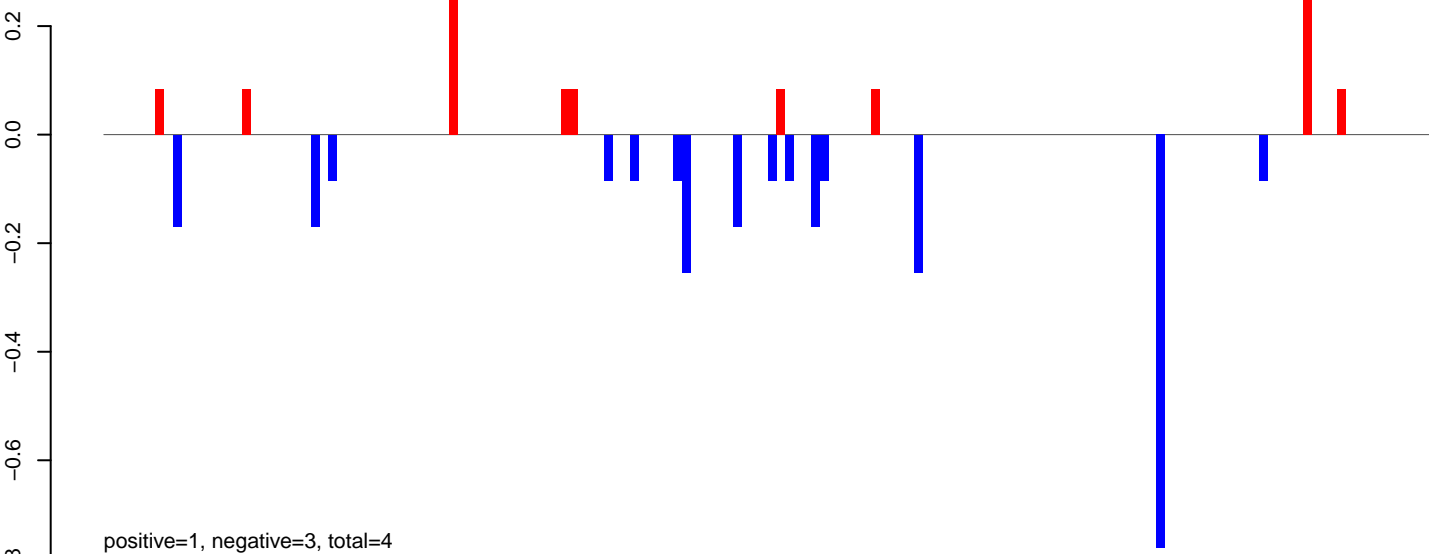
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



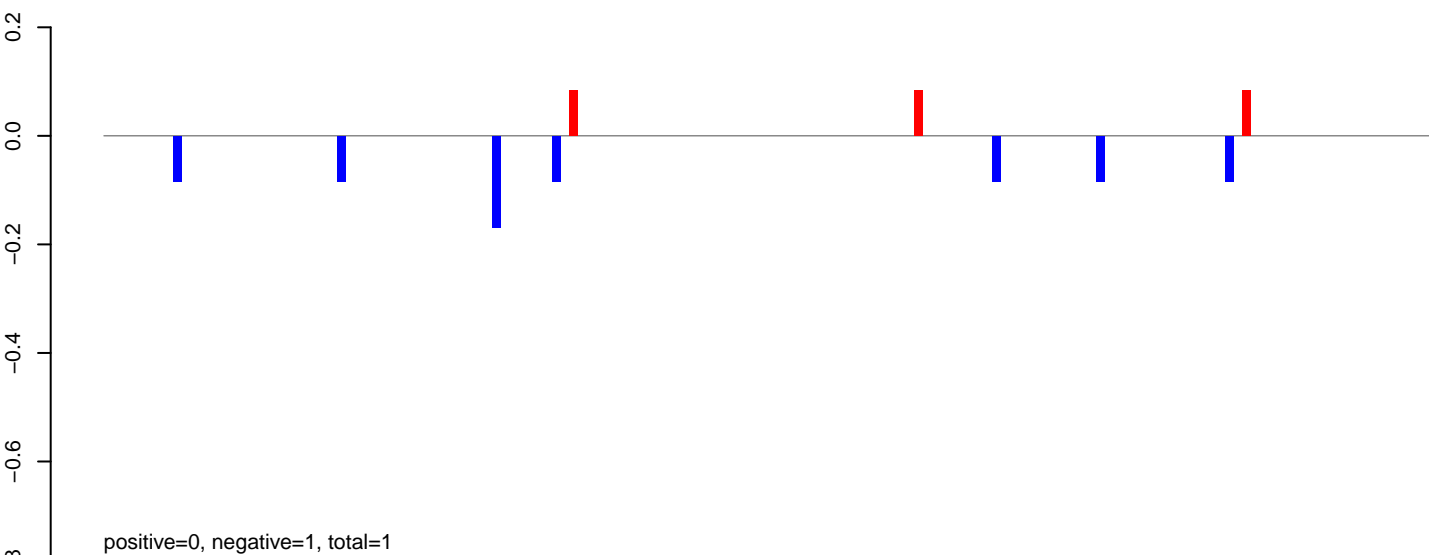
AeAlbo_FemaleMidgut_Denv2_JG.rep



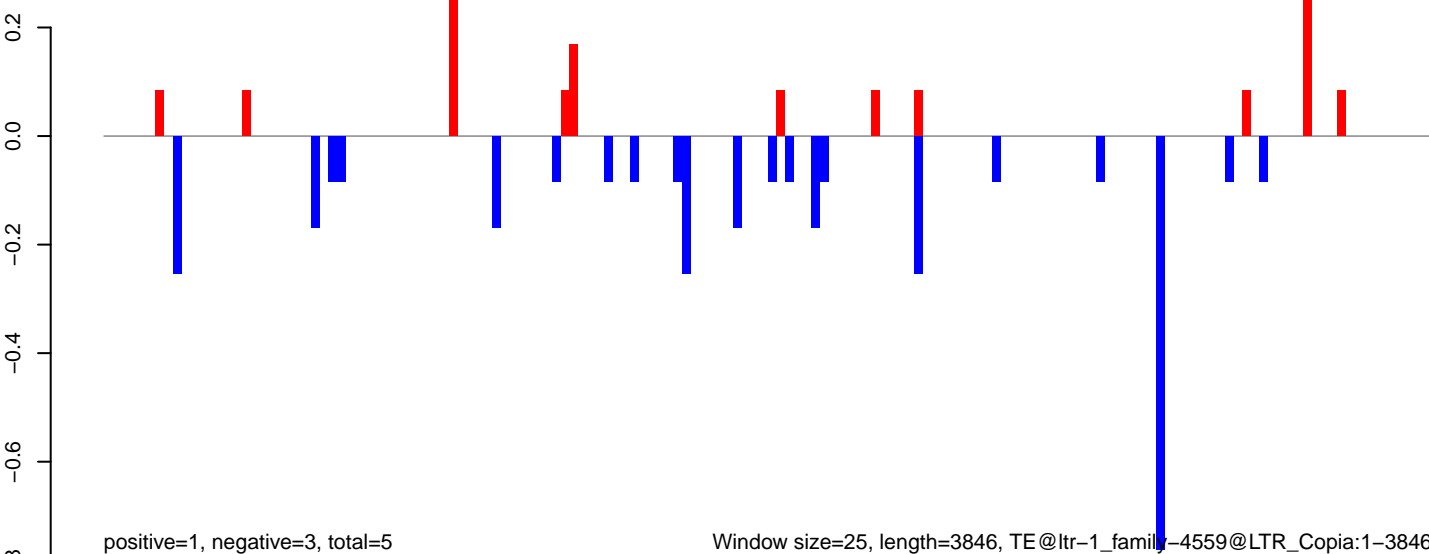
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

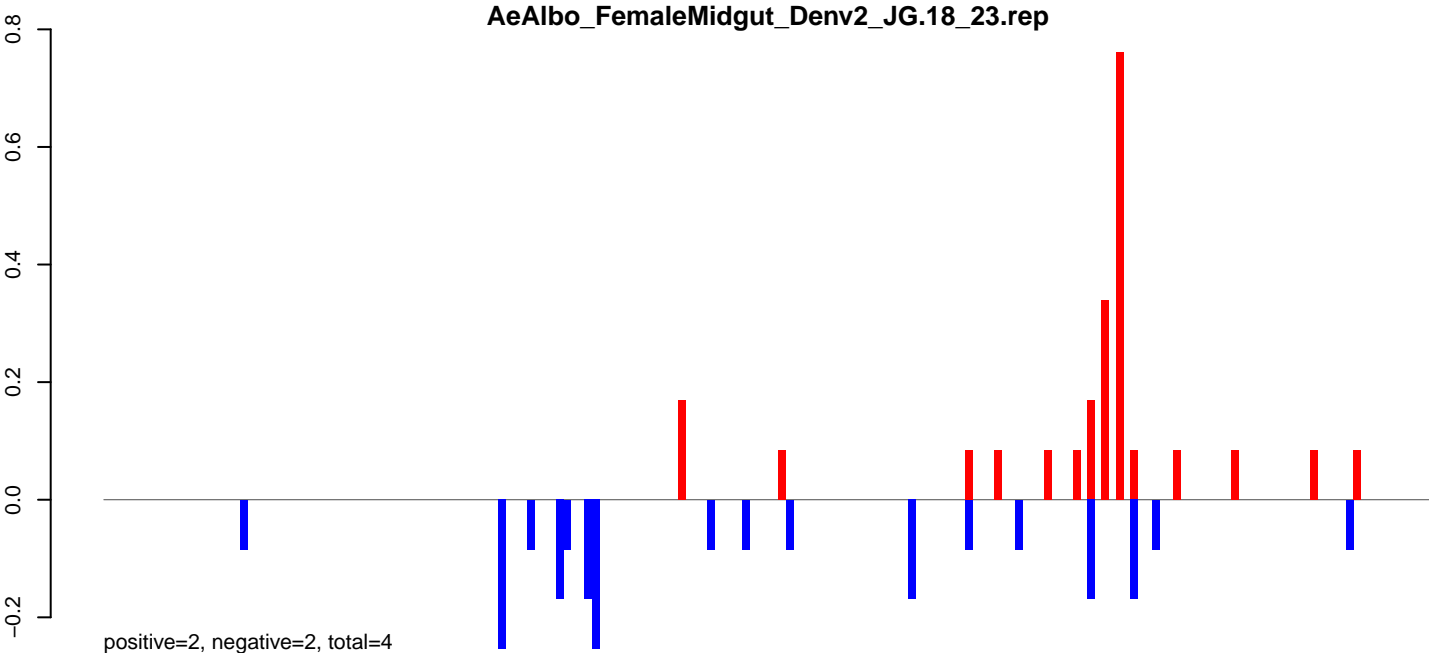


AeAlbo_FemaleMidgut_Denv2_JG.rep

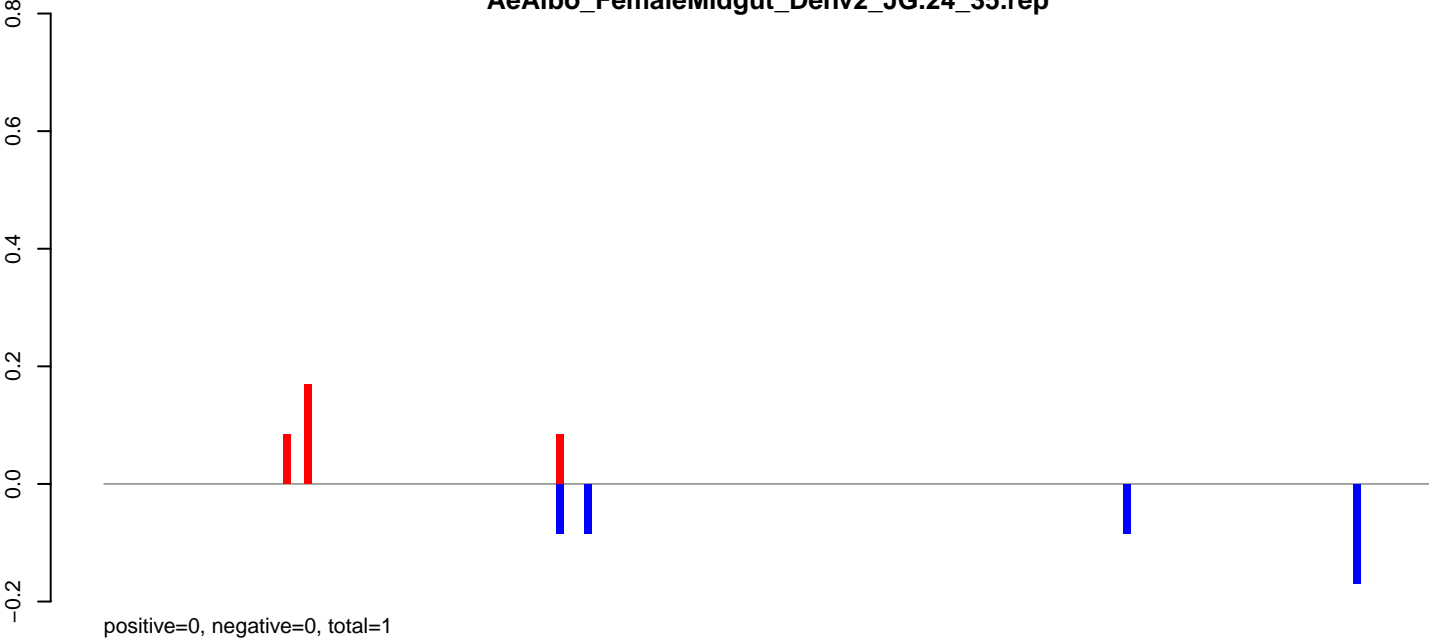


Window size=25, length=3846, TE@ltr-1_family-4559@LTR_Copia:1-3846

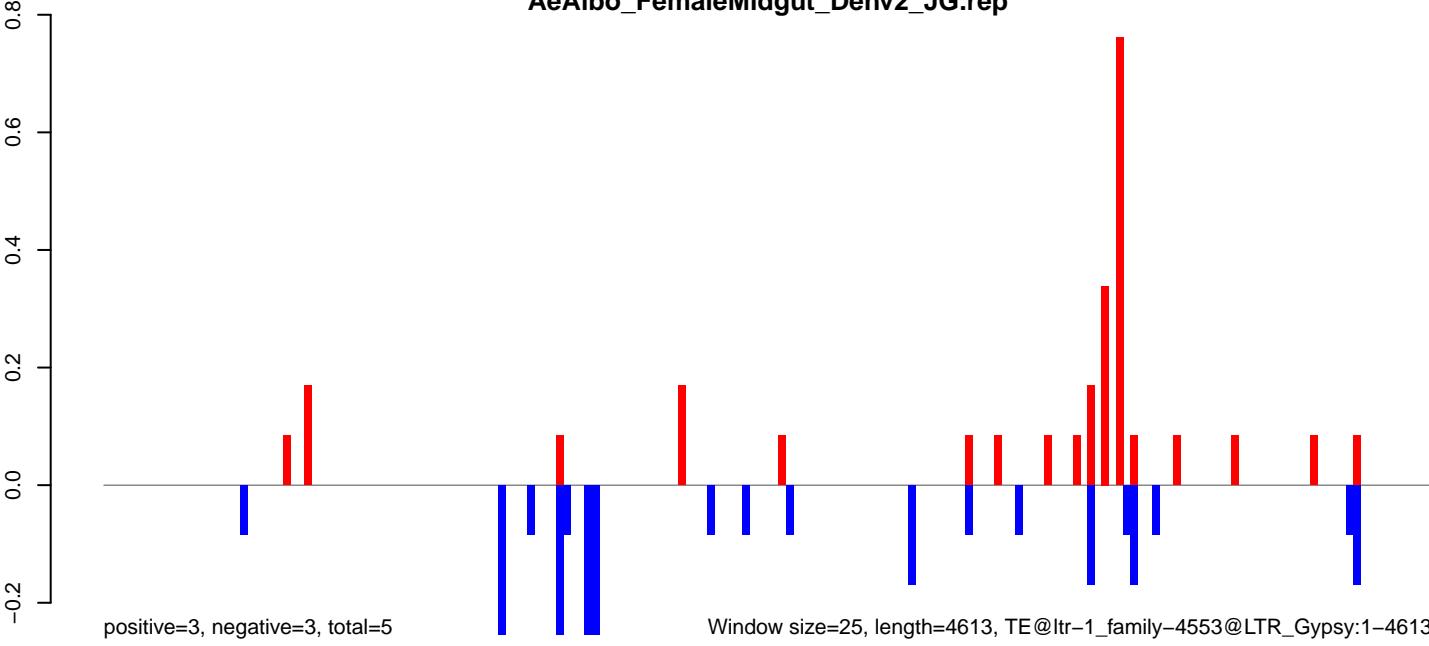
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



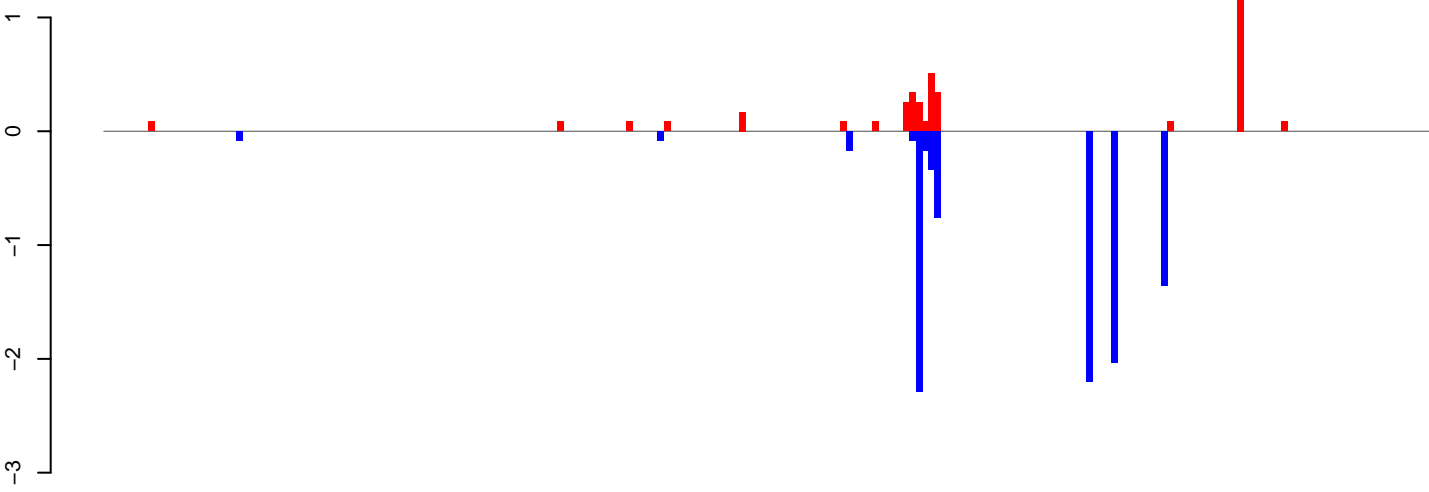
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

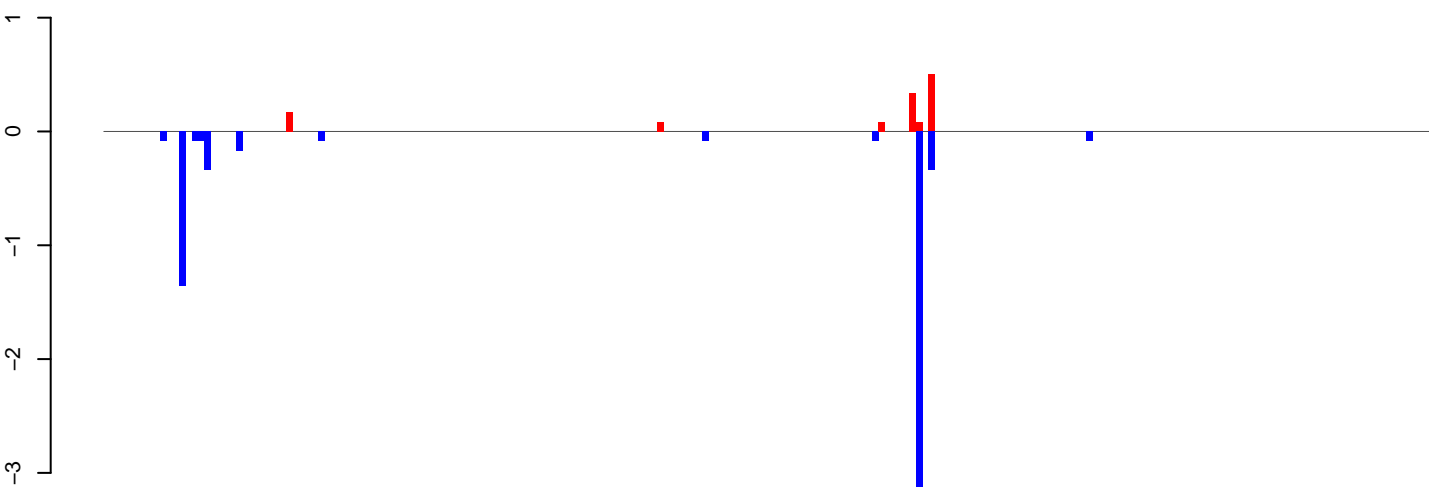


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



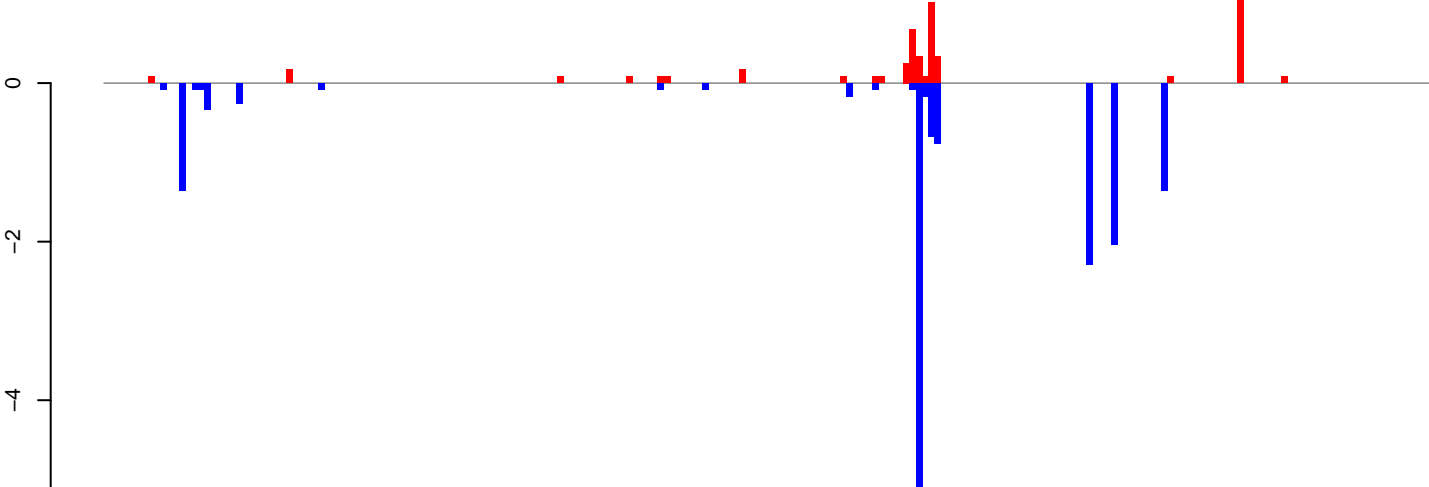
positive=4, negative=10, total=14

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=7, total=8

AeAlbo_FemaleMidgut_Denv2_JG.rep

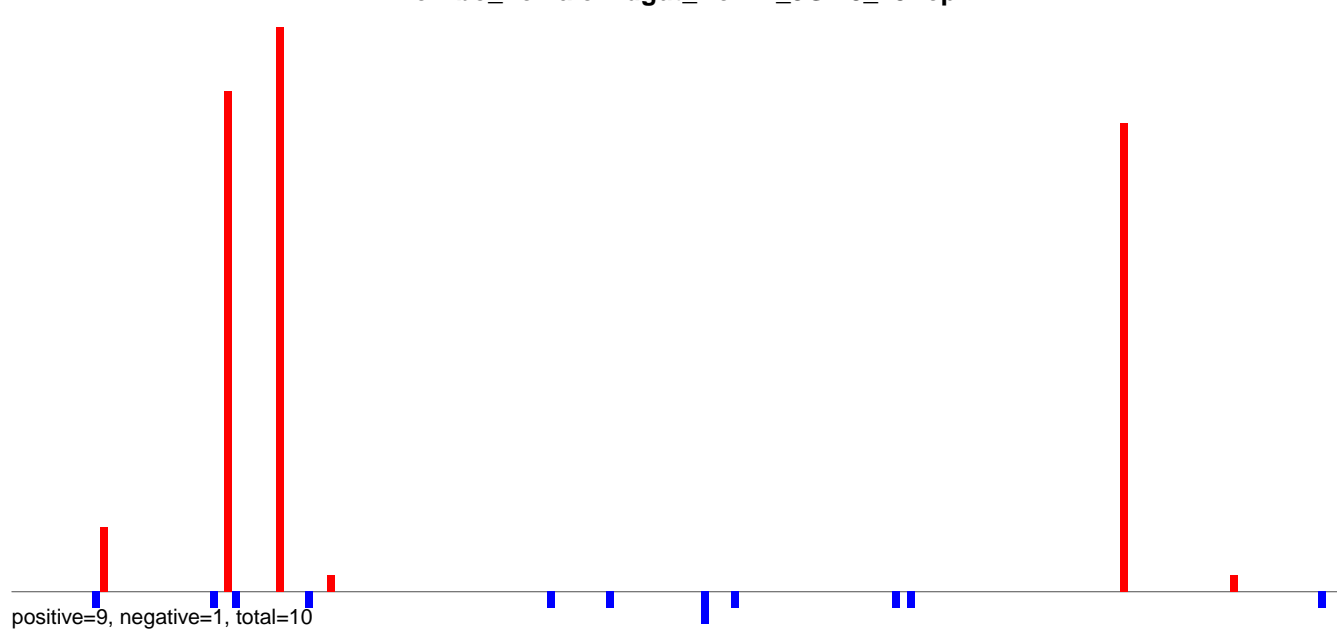


positive=5, negative=16, total=21

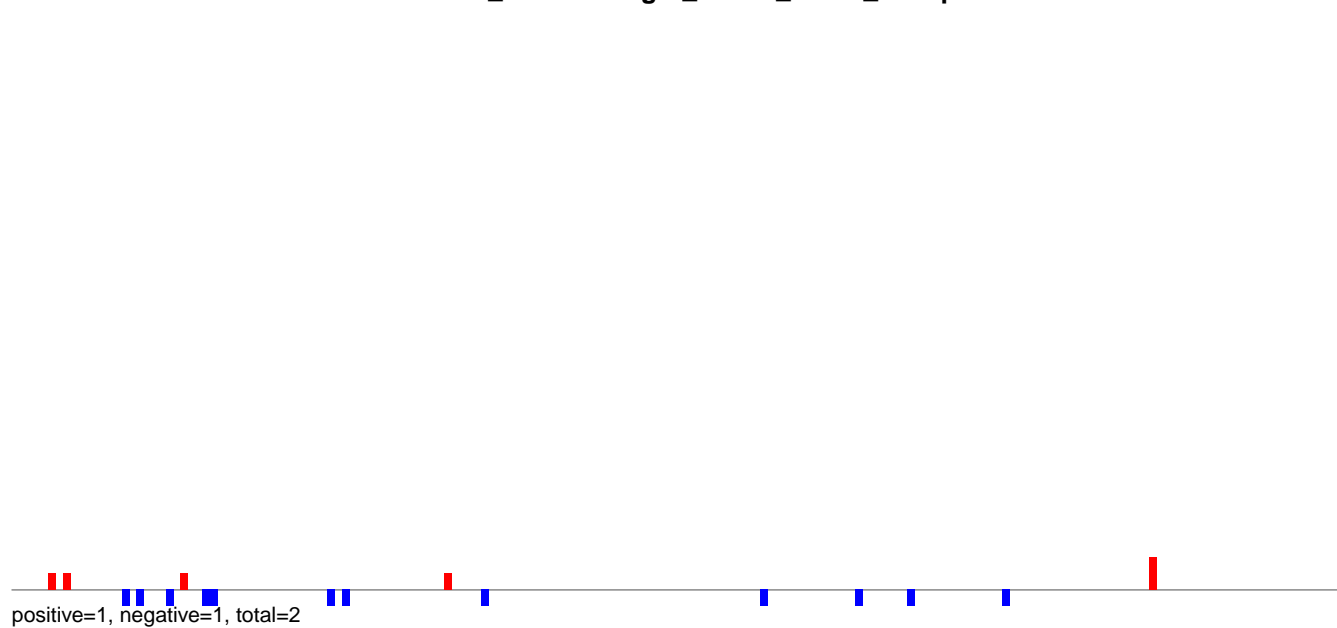
Window size=25, length=5263, TE@ltr-1_family-4155@LINE_I:1-5263

0 1000 2000 3000 4000 5000

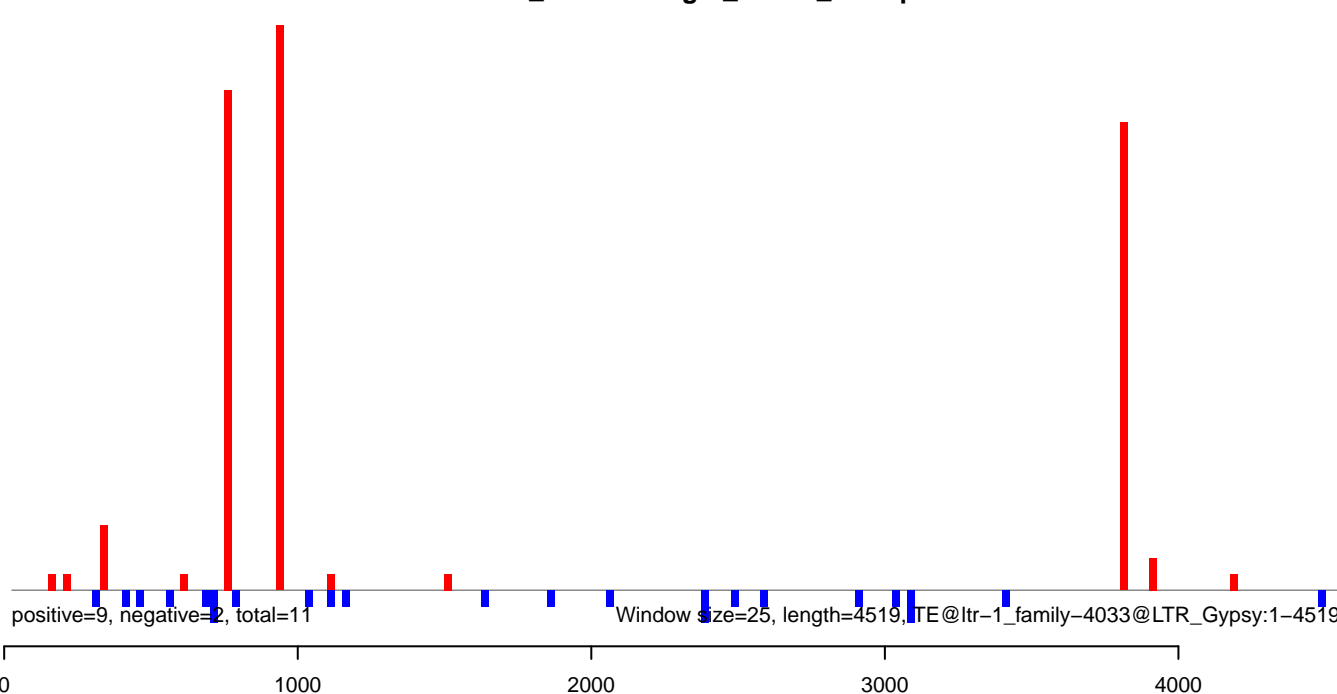
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



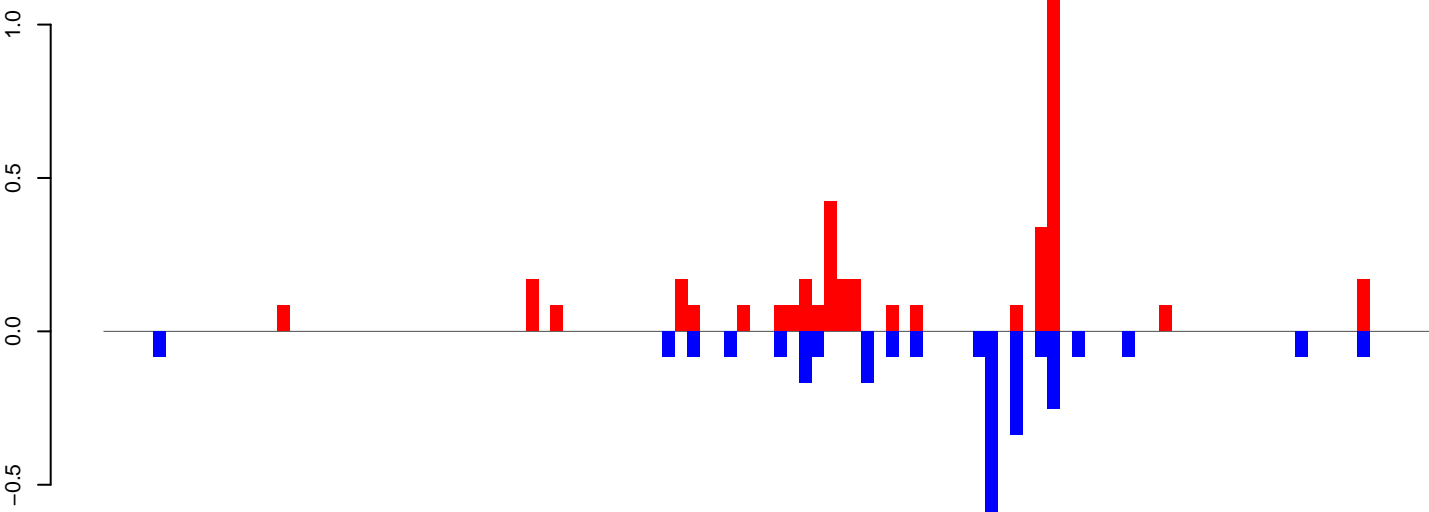
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

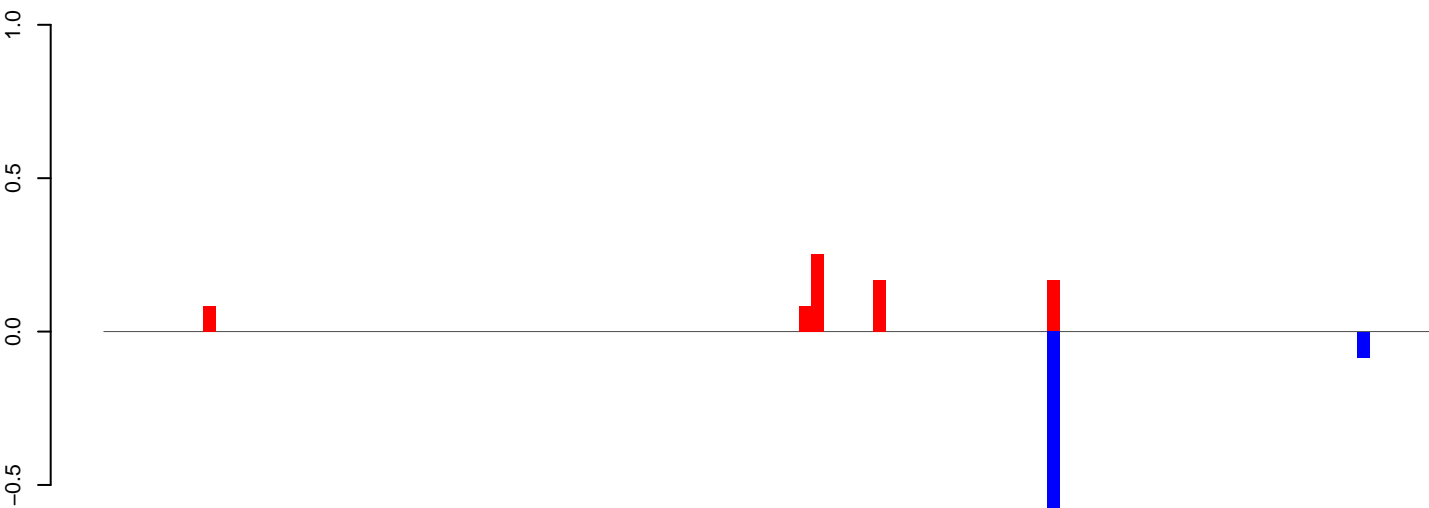


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



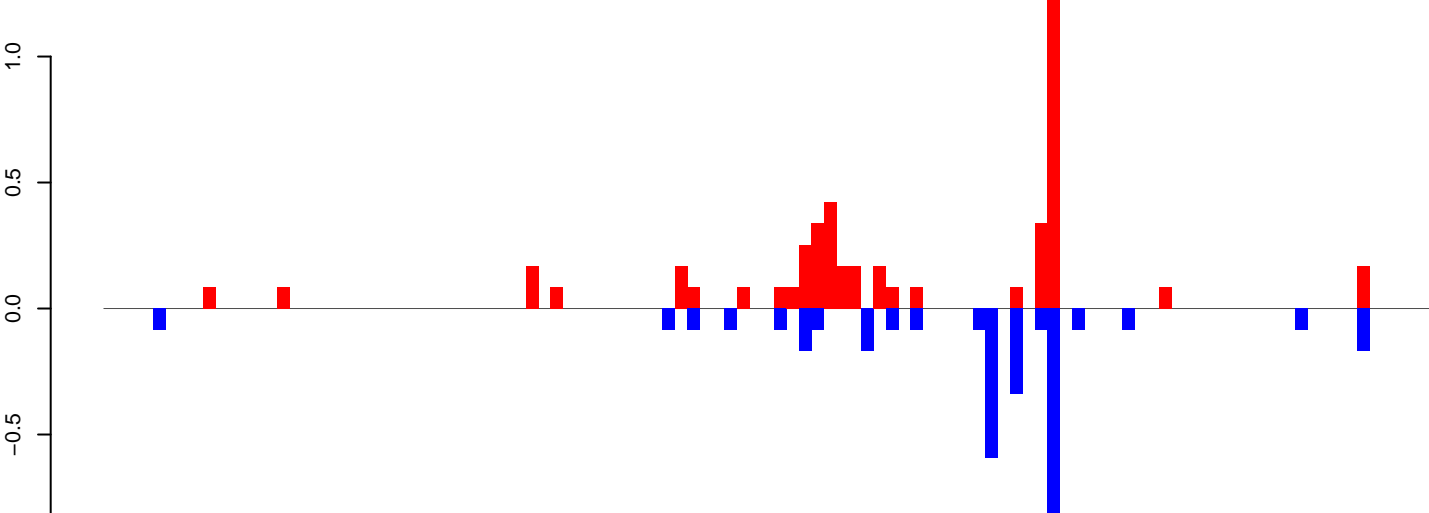
positive=4, negative=3, total=7

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

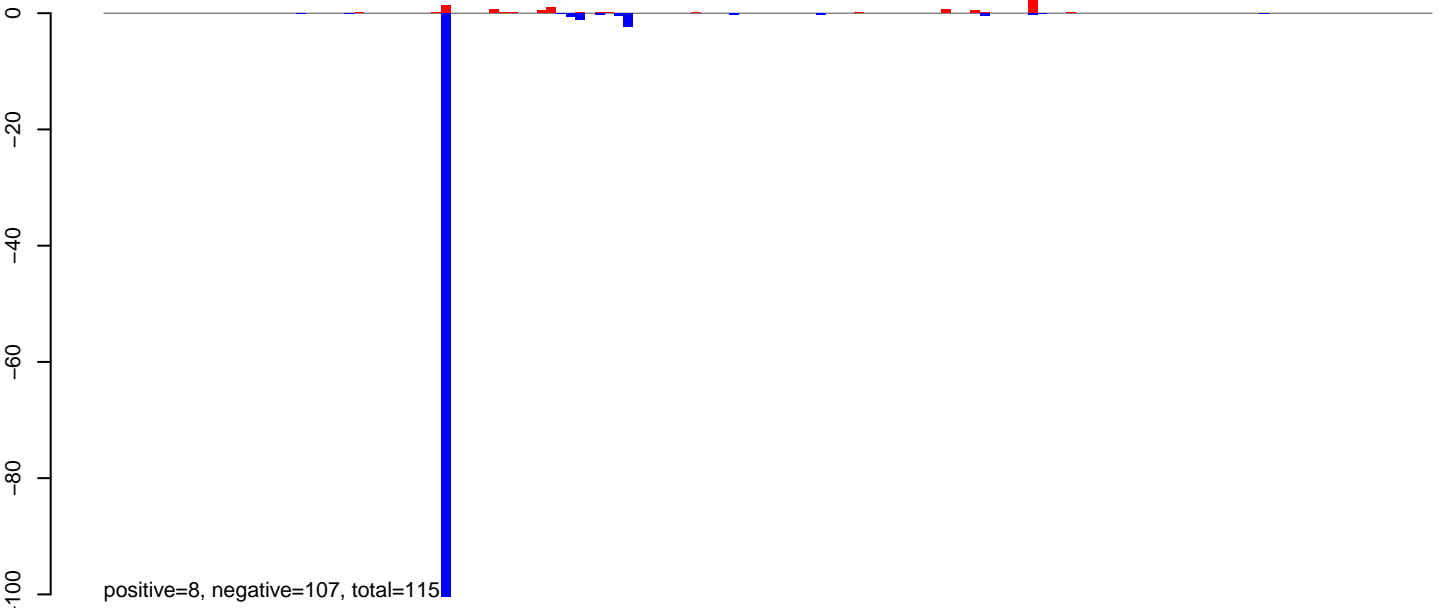
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=5, negative=4, total=8

Window size=25, length=2651, TE@ltr-1_family-3857@Unknown:1-2651

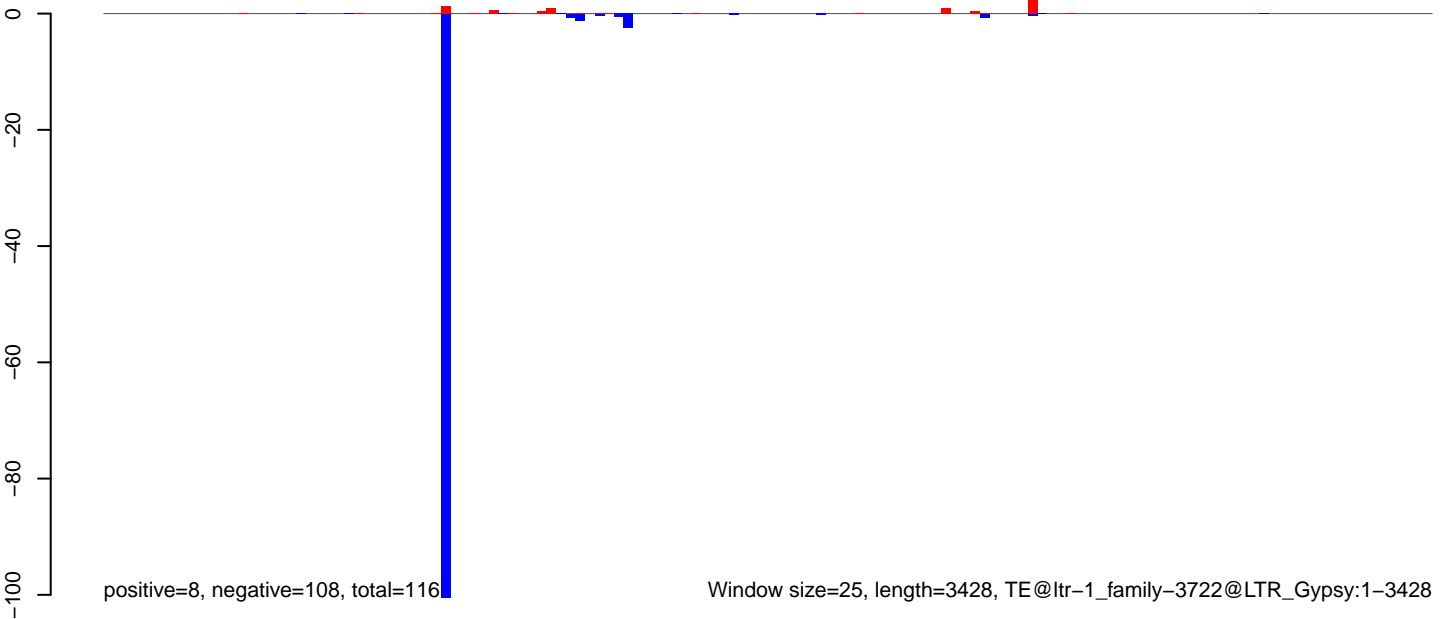
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



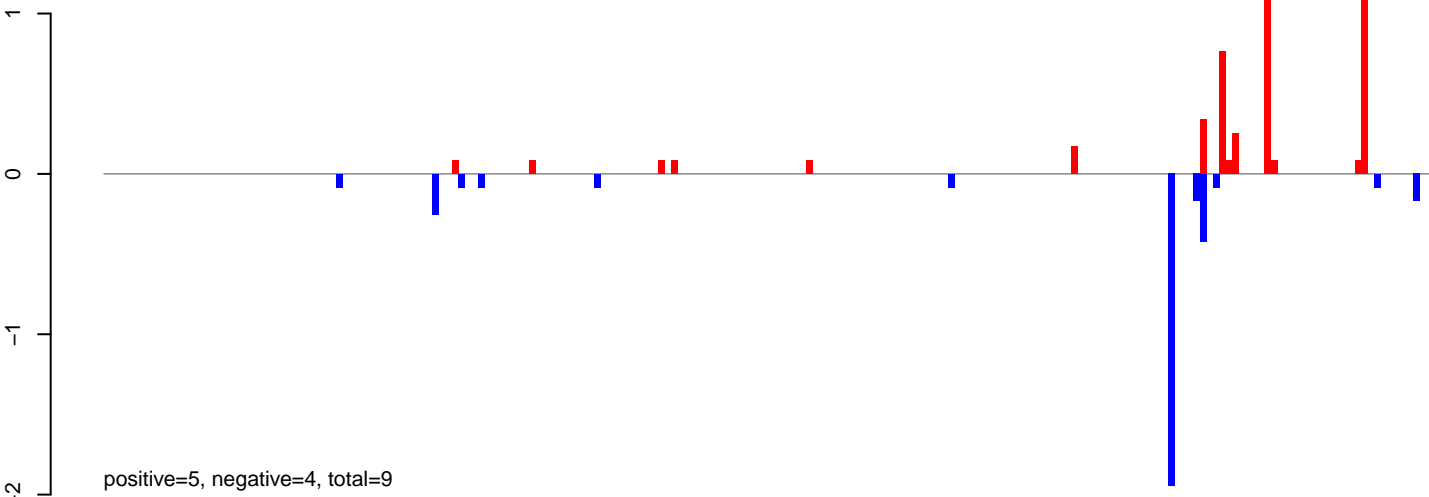
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



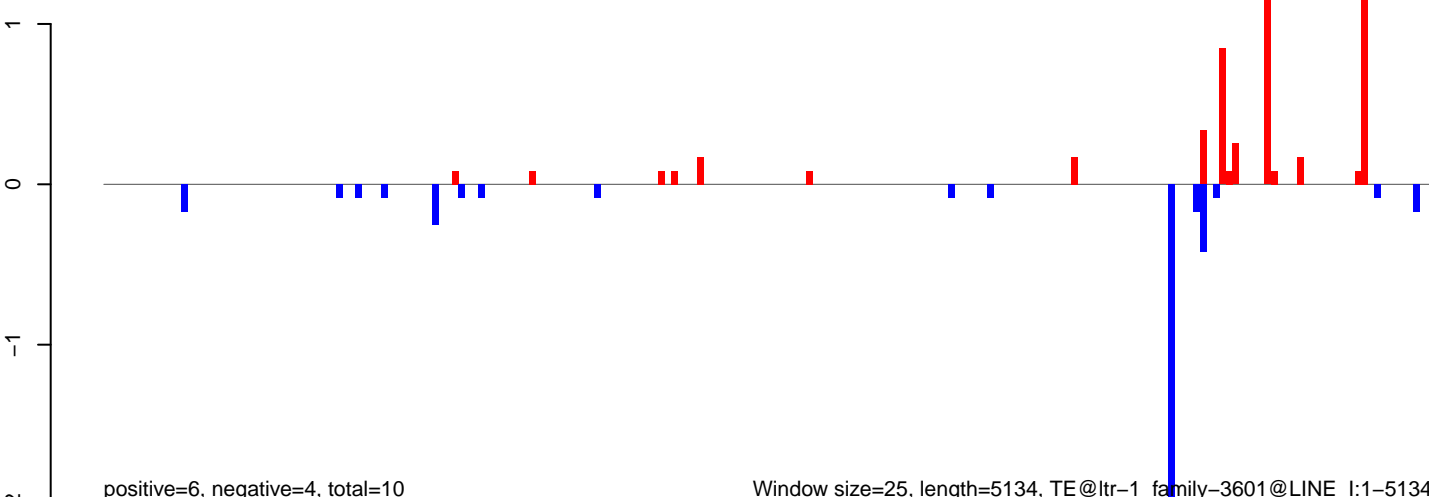
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



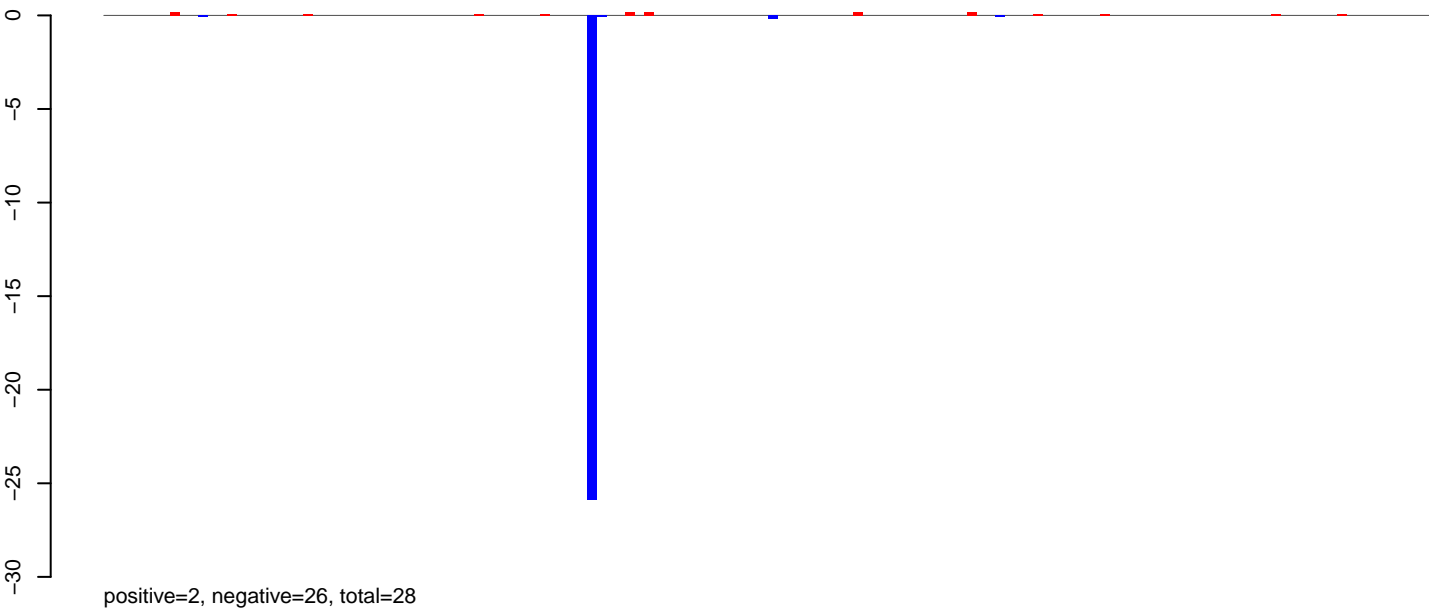
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



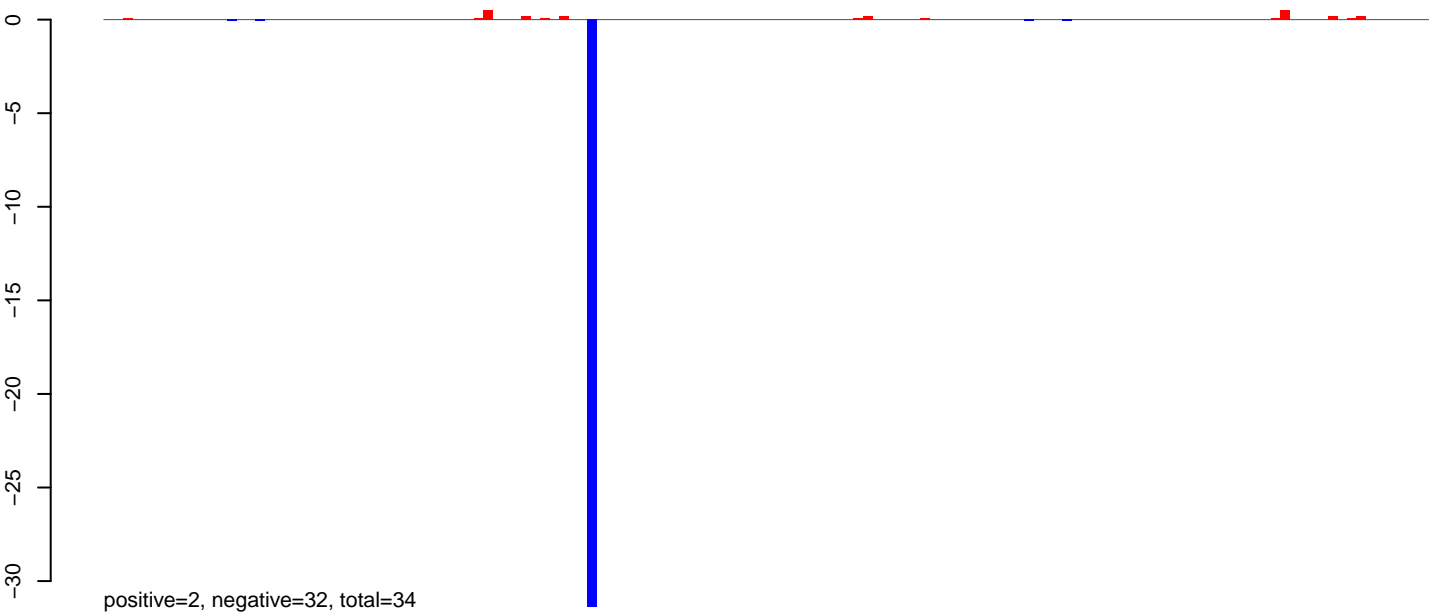
AeAlbo_FemaleMidgut_Denv2_JG.rep



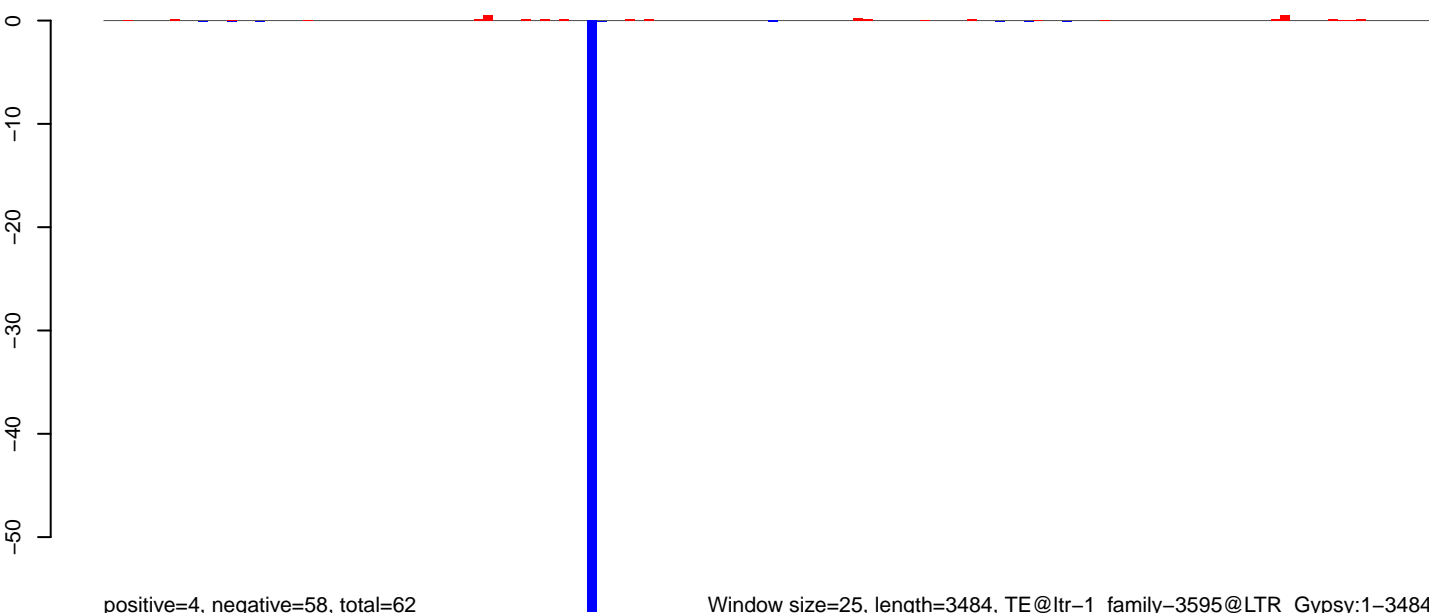
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



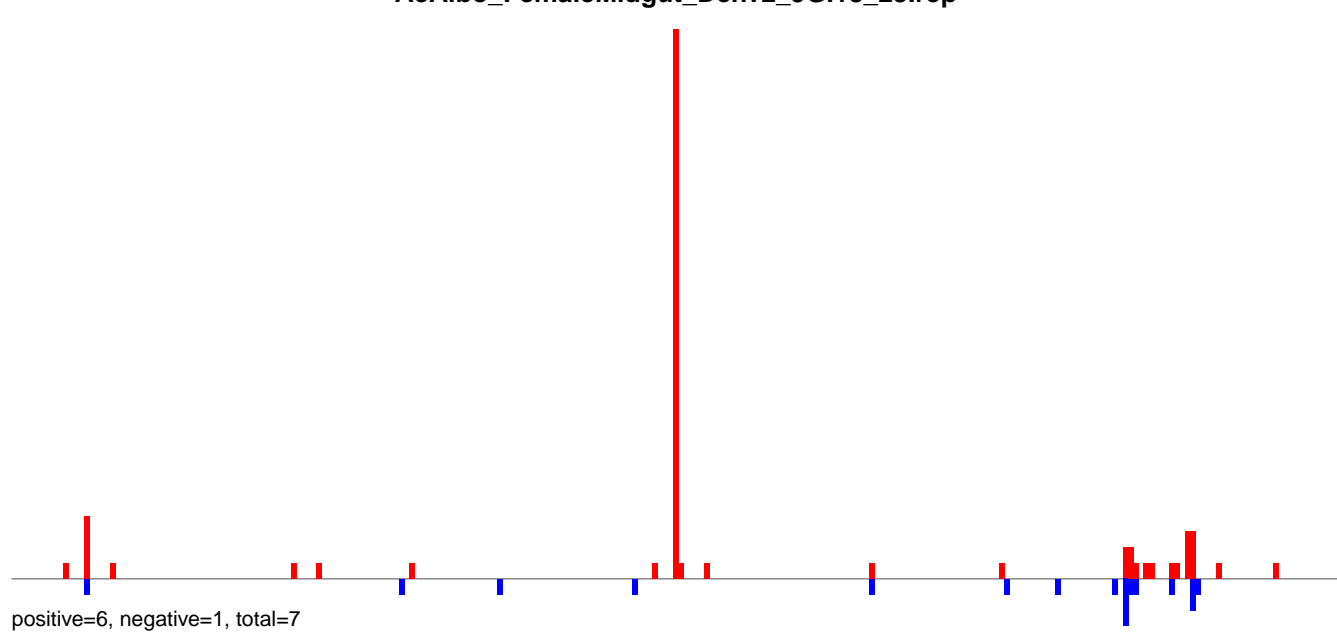
AeAlbo_FemaleMidgut_Denv2_JG.rep



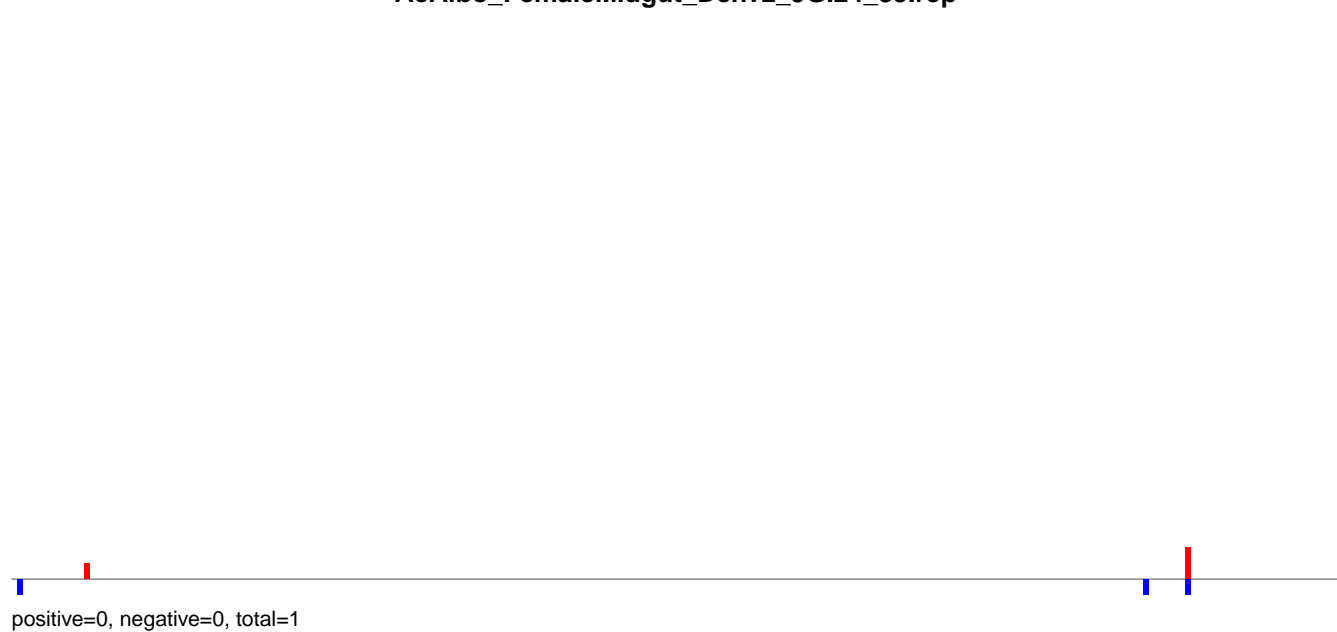
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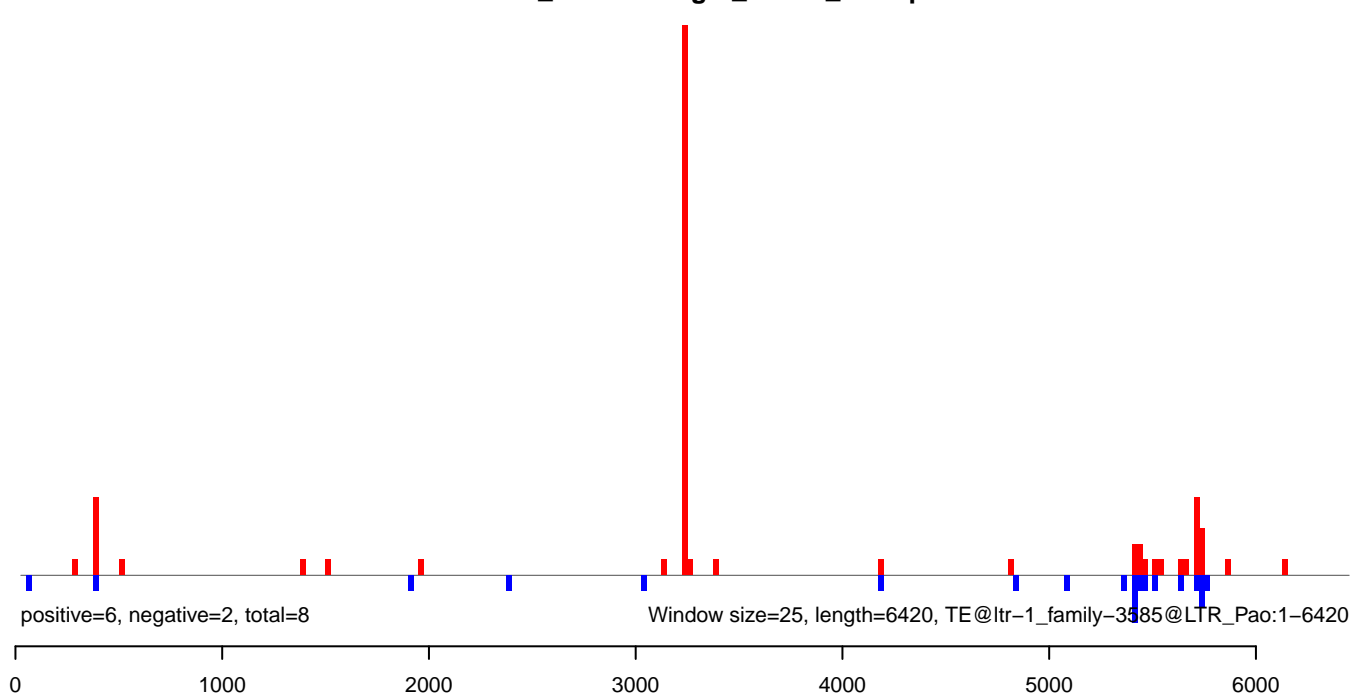
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



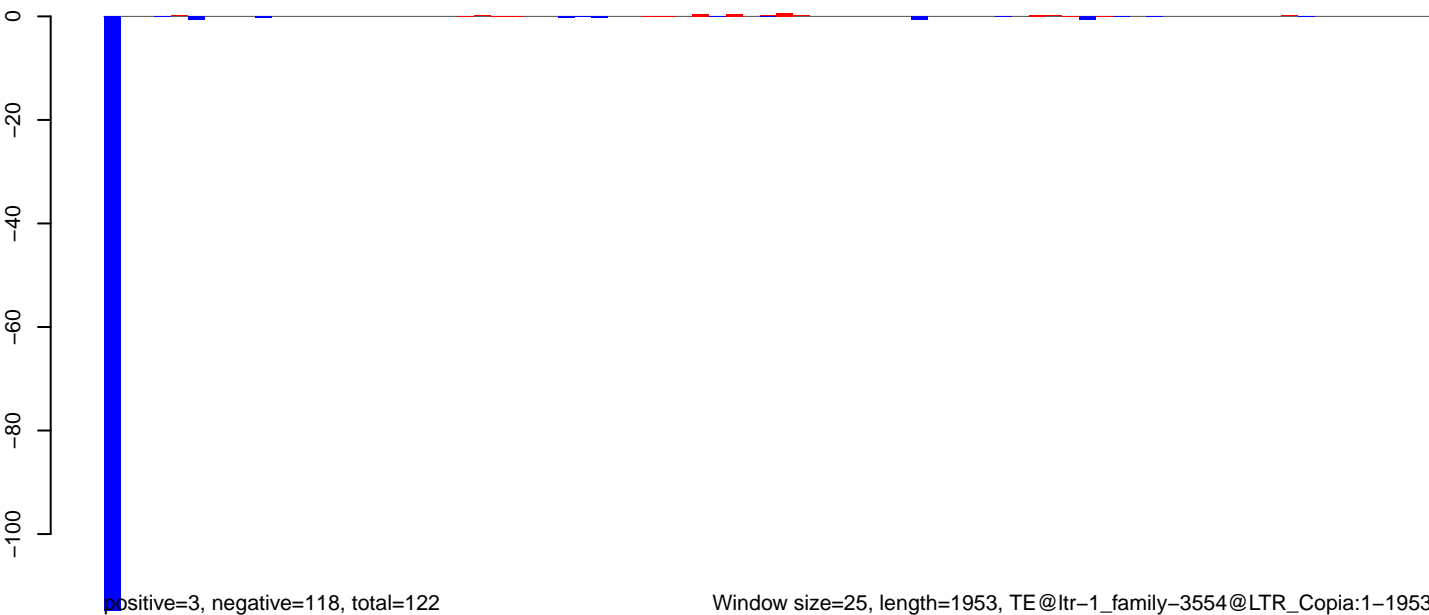
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



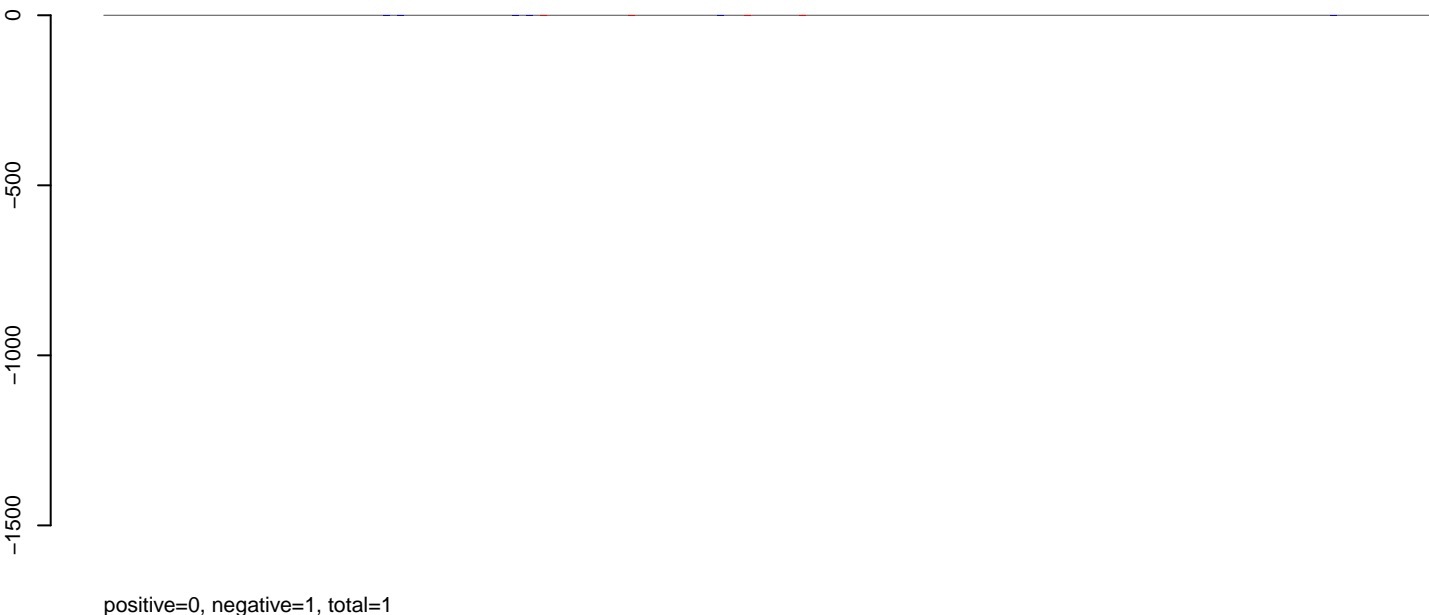
AeAlbo_FemaleMidgut_Denv2_JG.rep



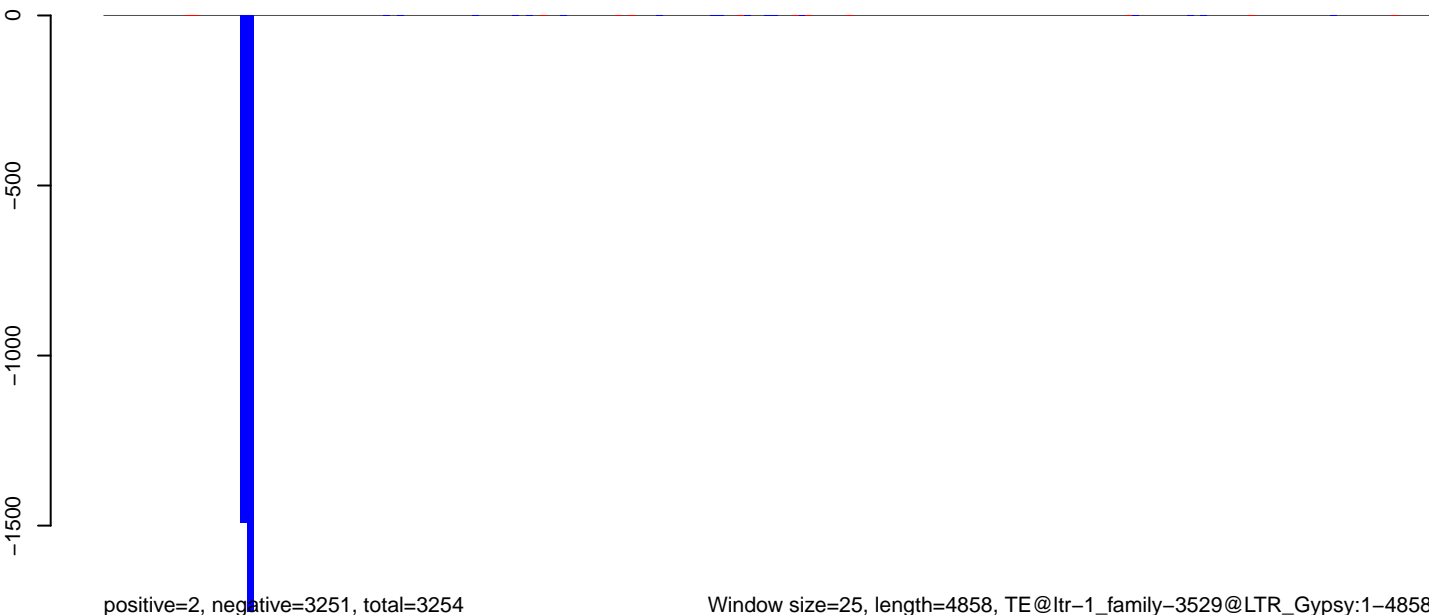
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



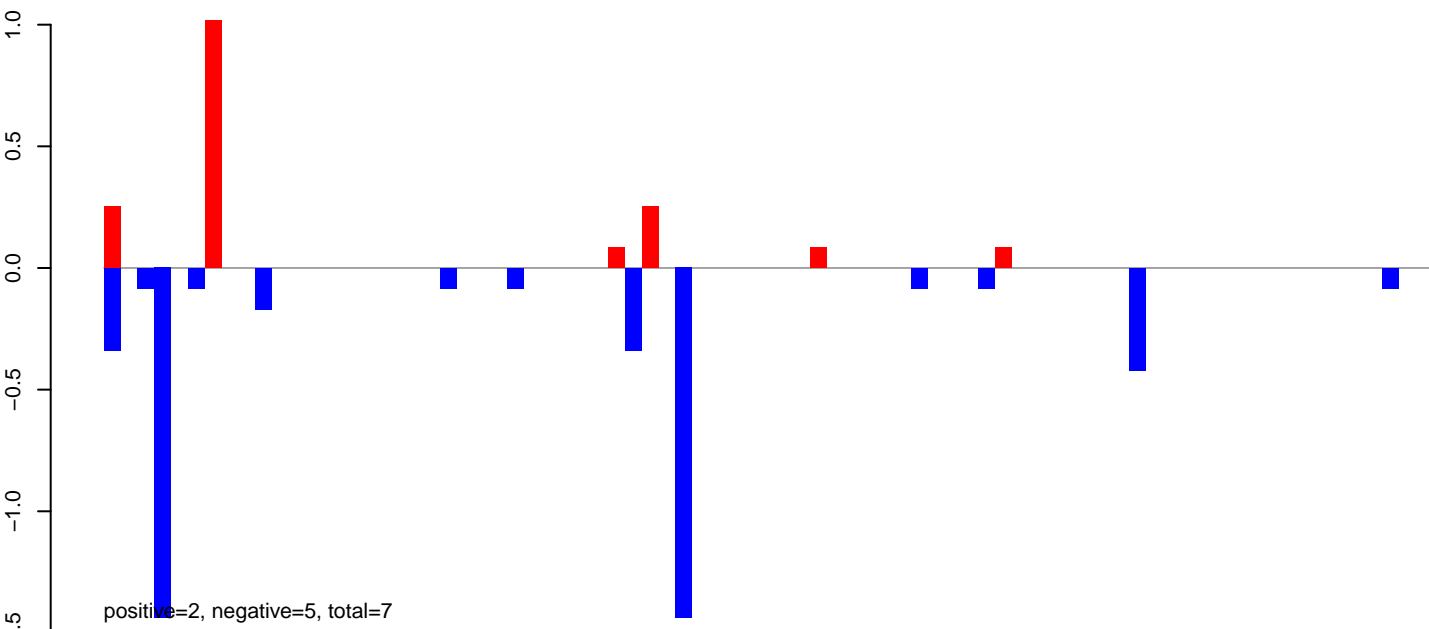
AeAlbo_FemaleMidgut_Denv2_JG.rep



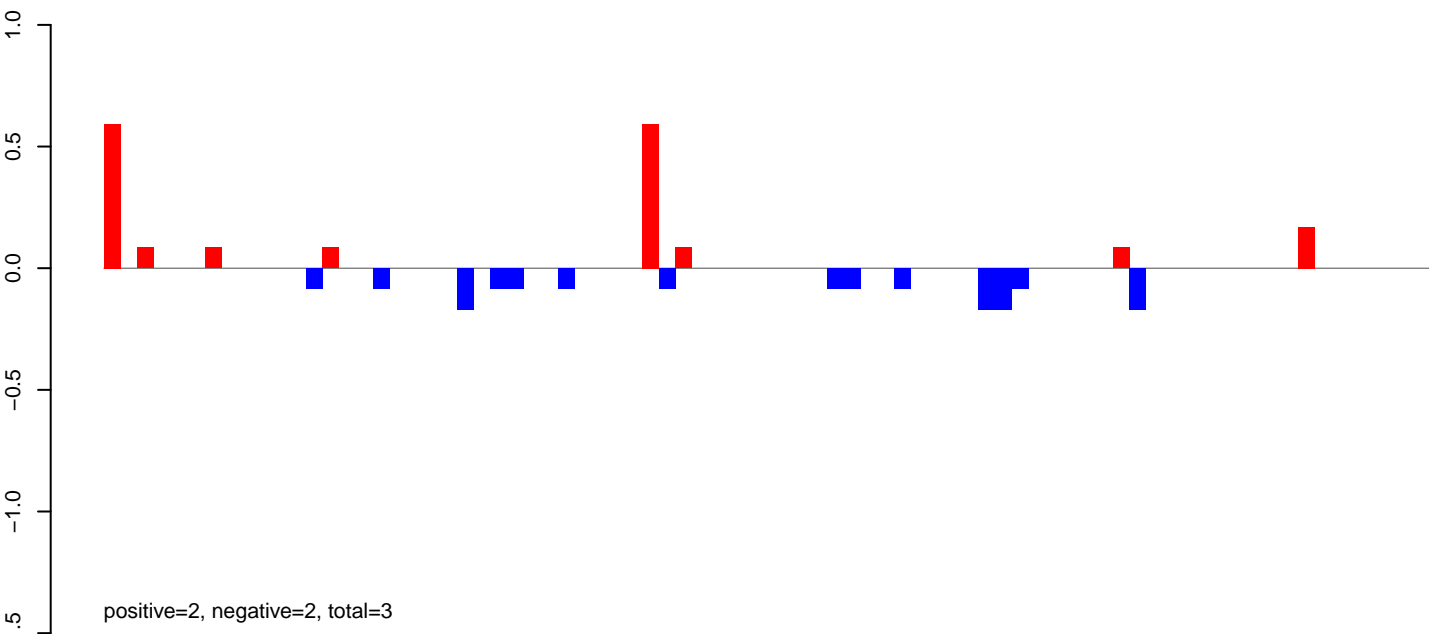
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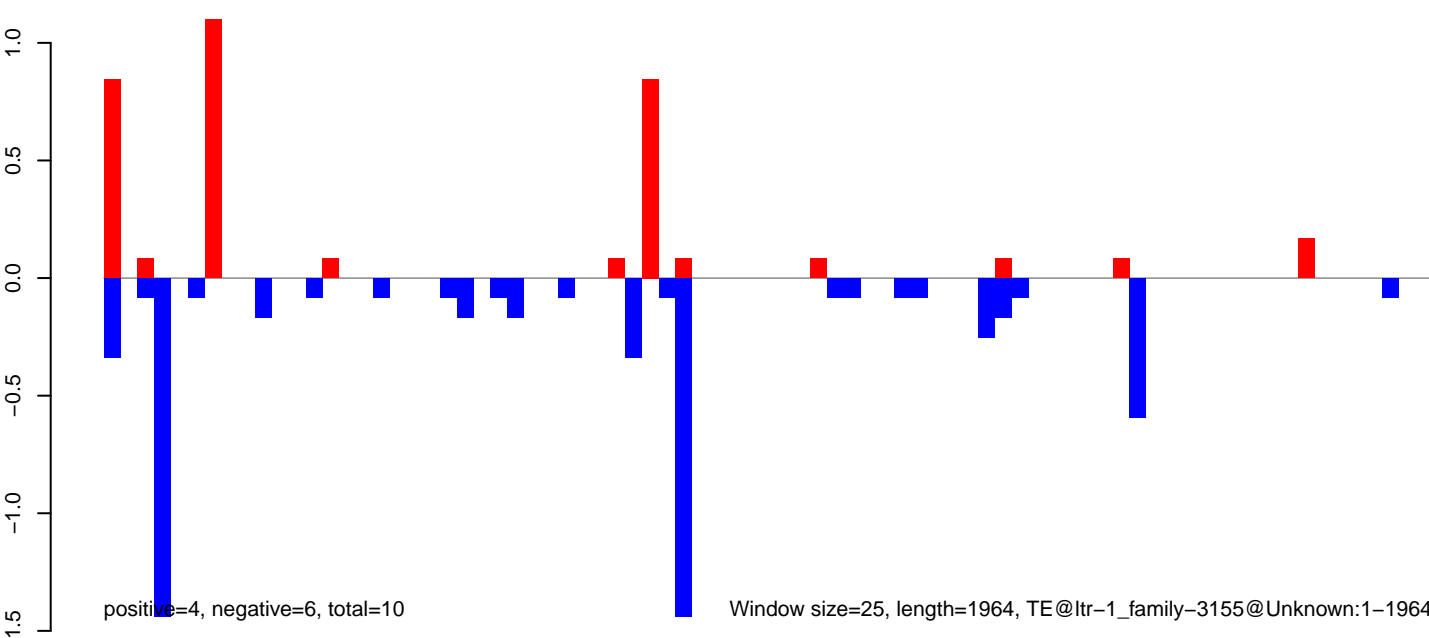
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



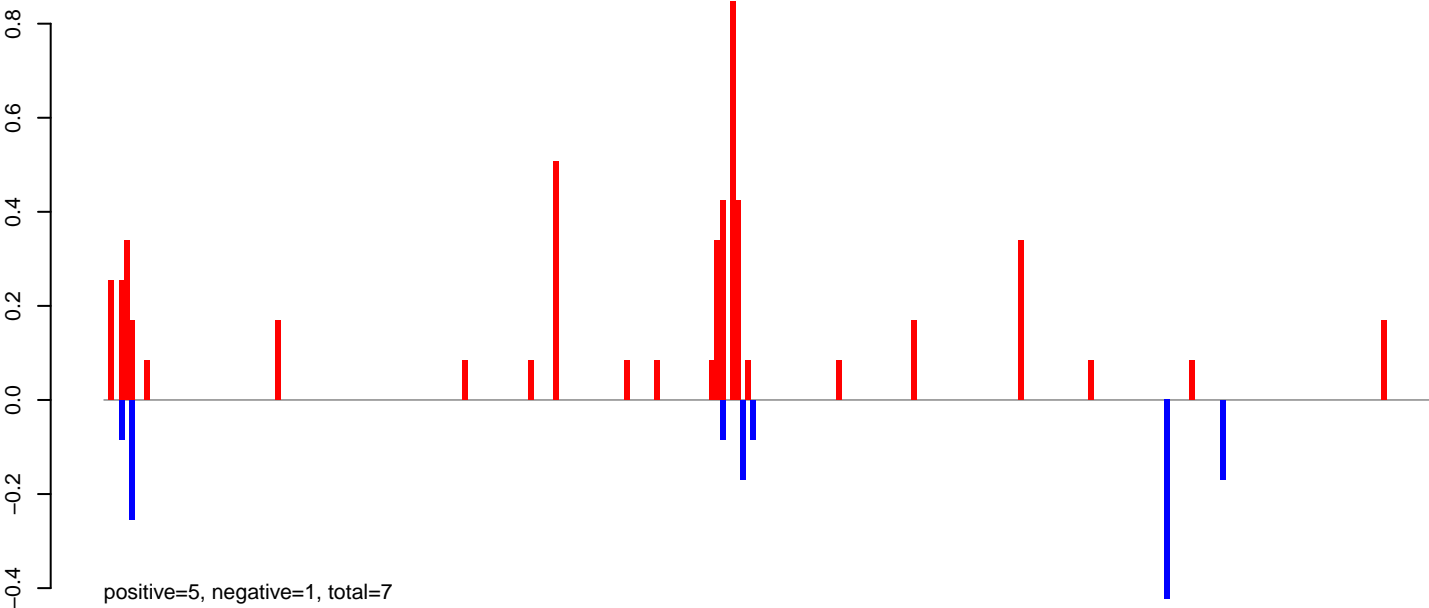
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



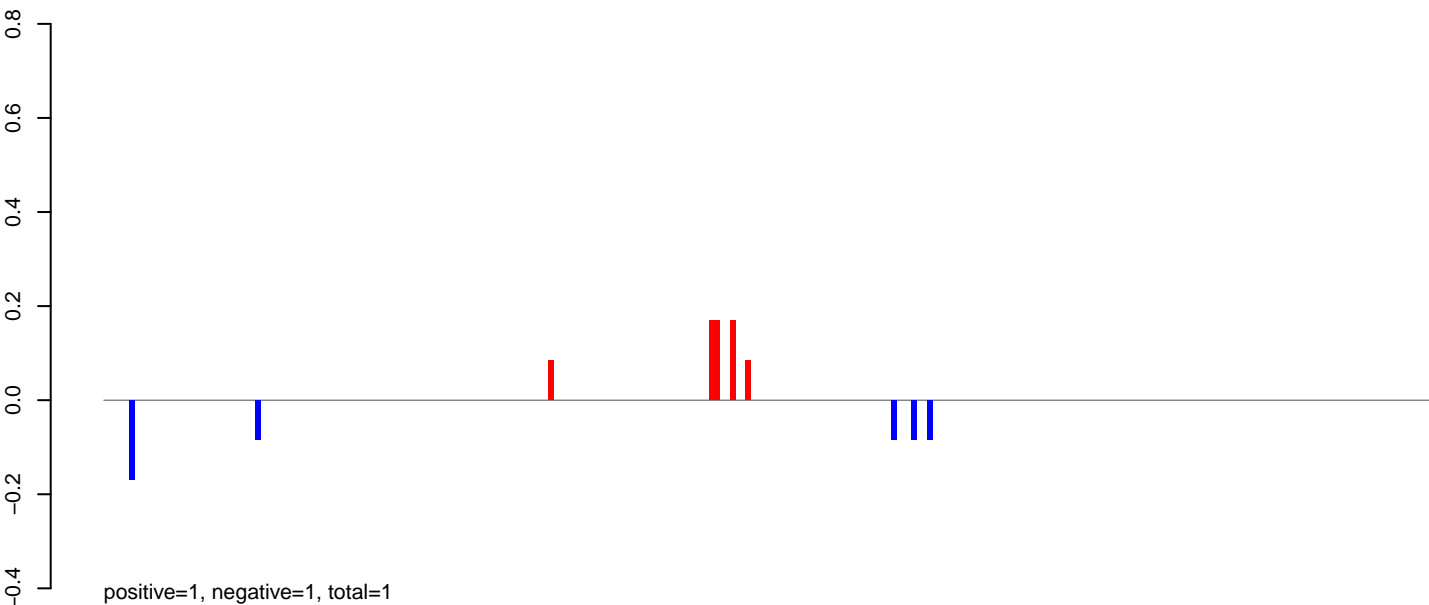
AeAlbo_FemaleMidgut_Denv2_JG.rep



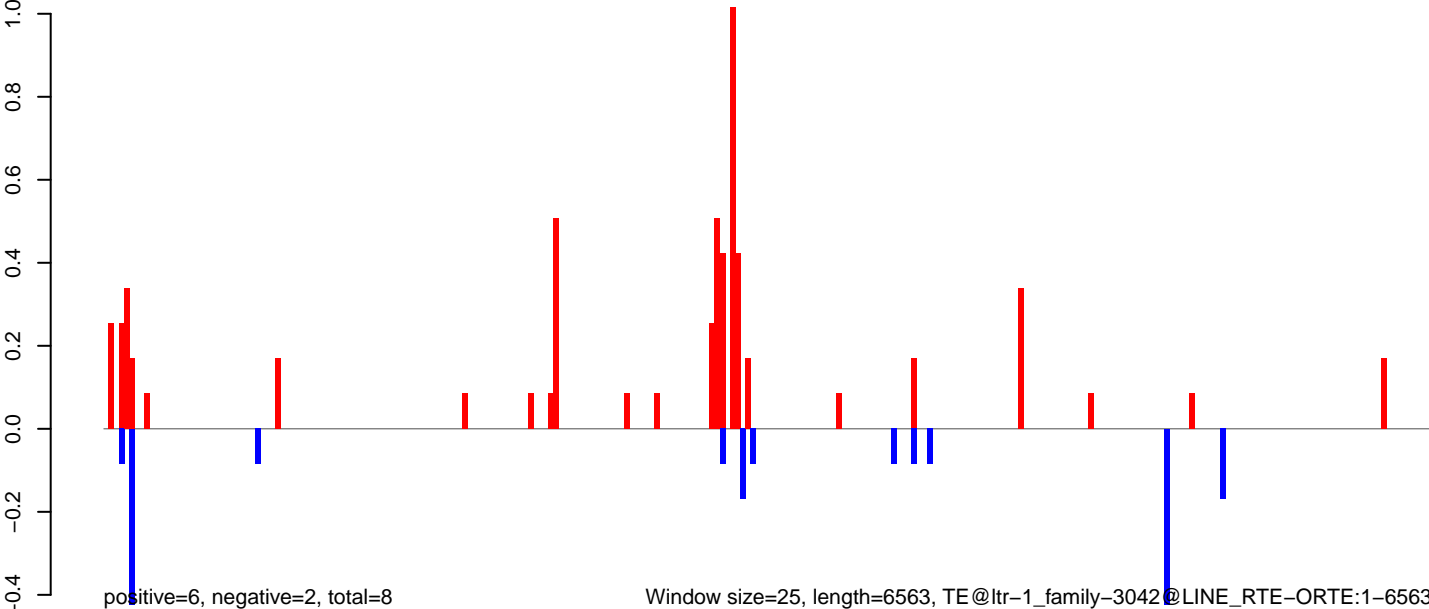
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

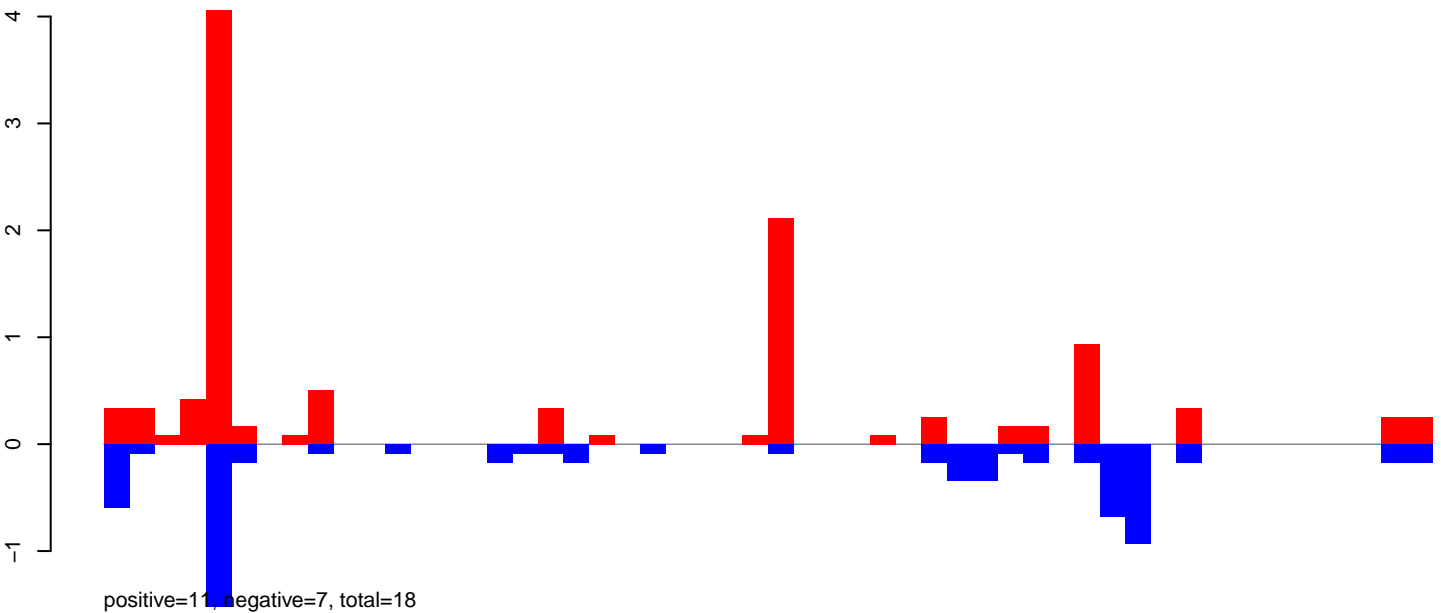


AeAlbo_FemaleMidgut_Denv2_JG.rep

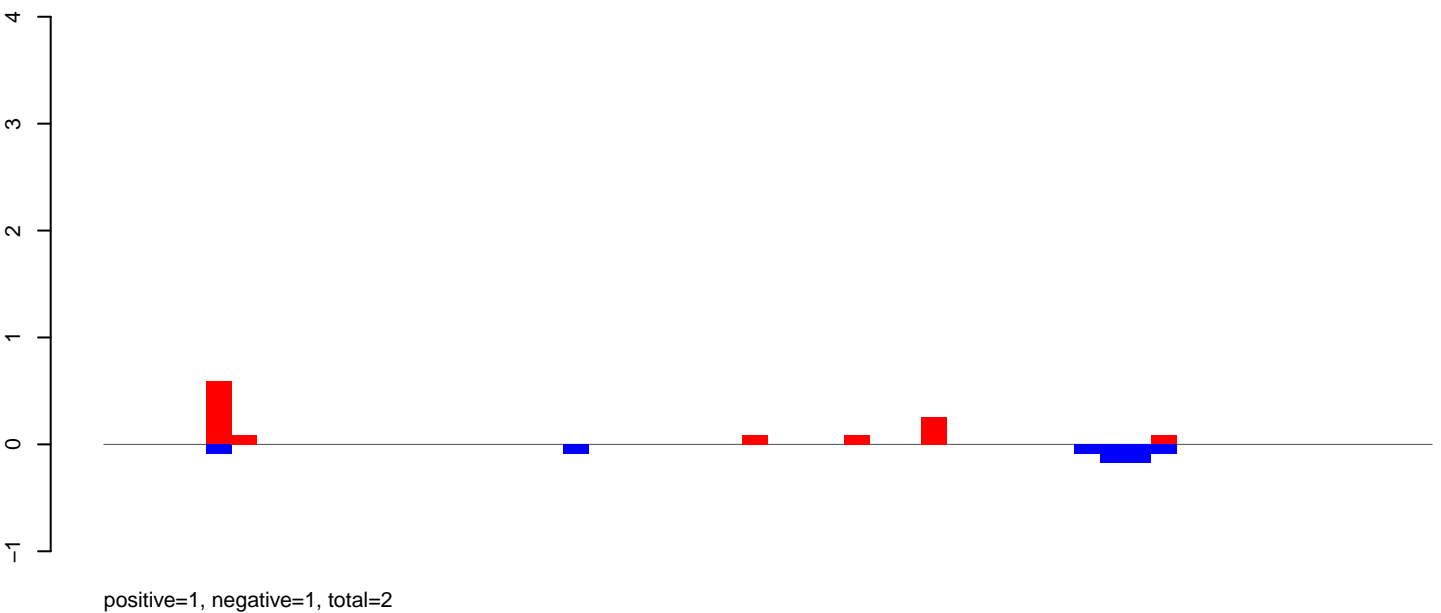


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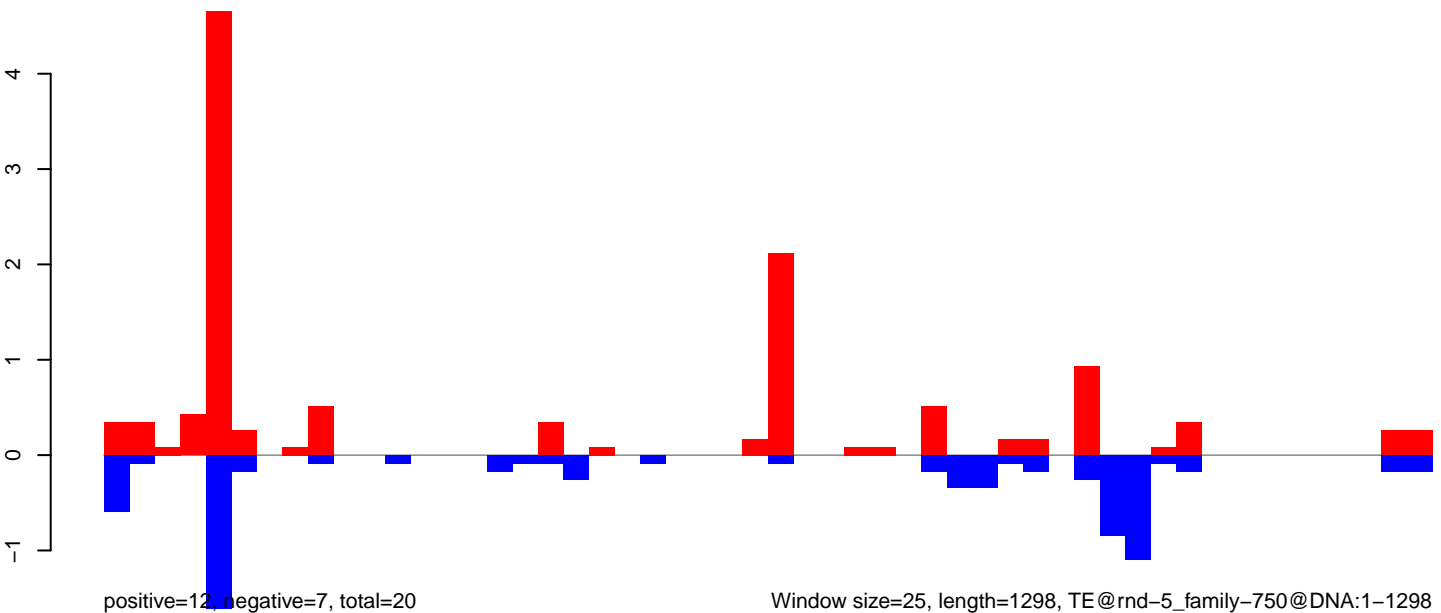
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

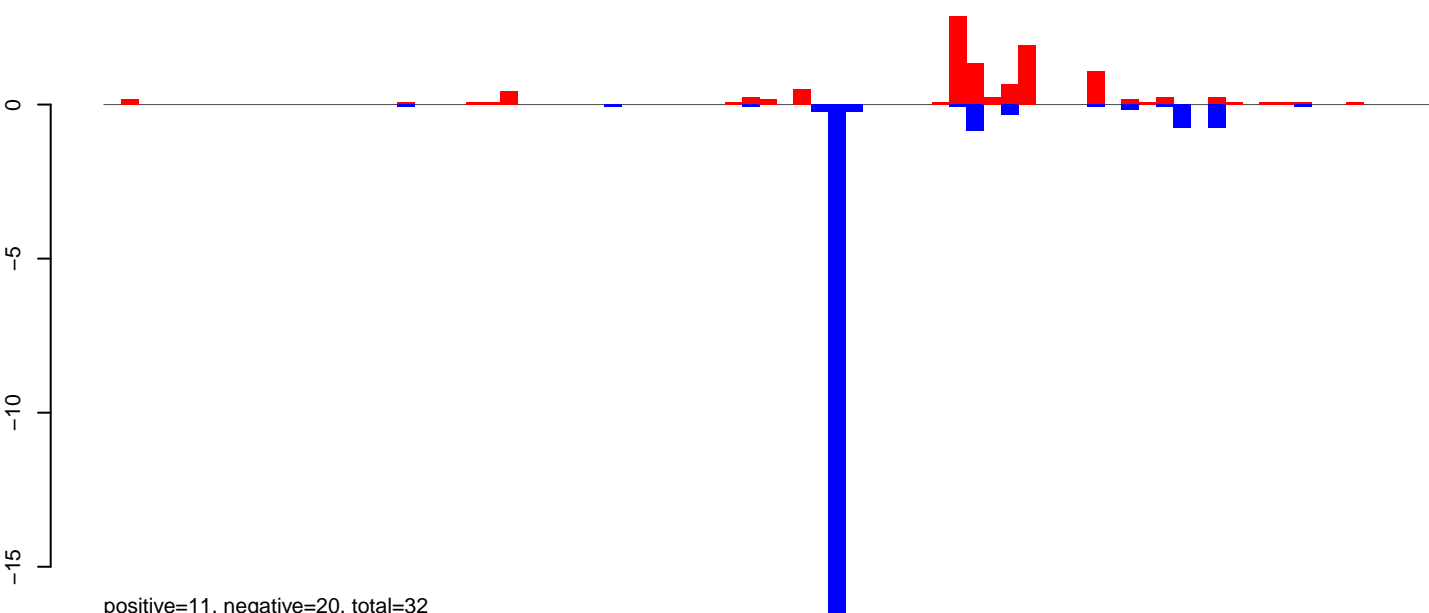


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1298, TE@rnd-5_family-750@DNA:1-1298

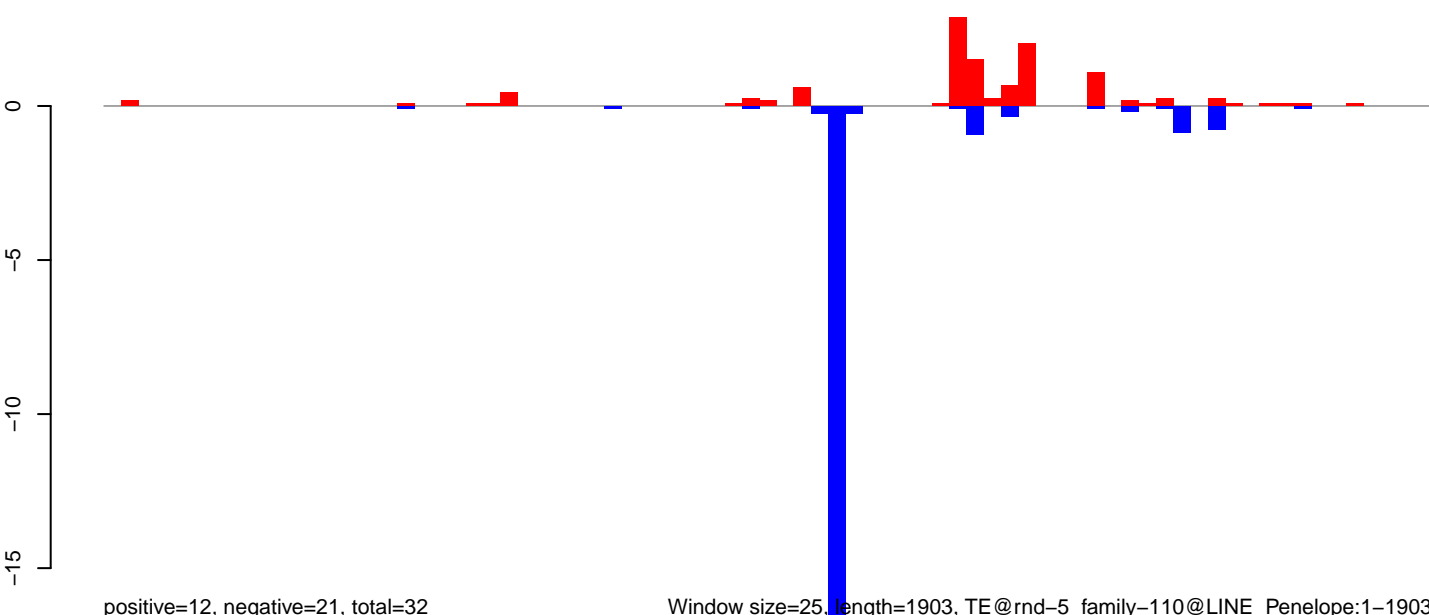
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

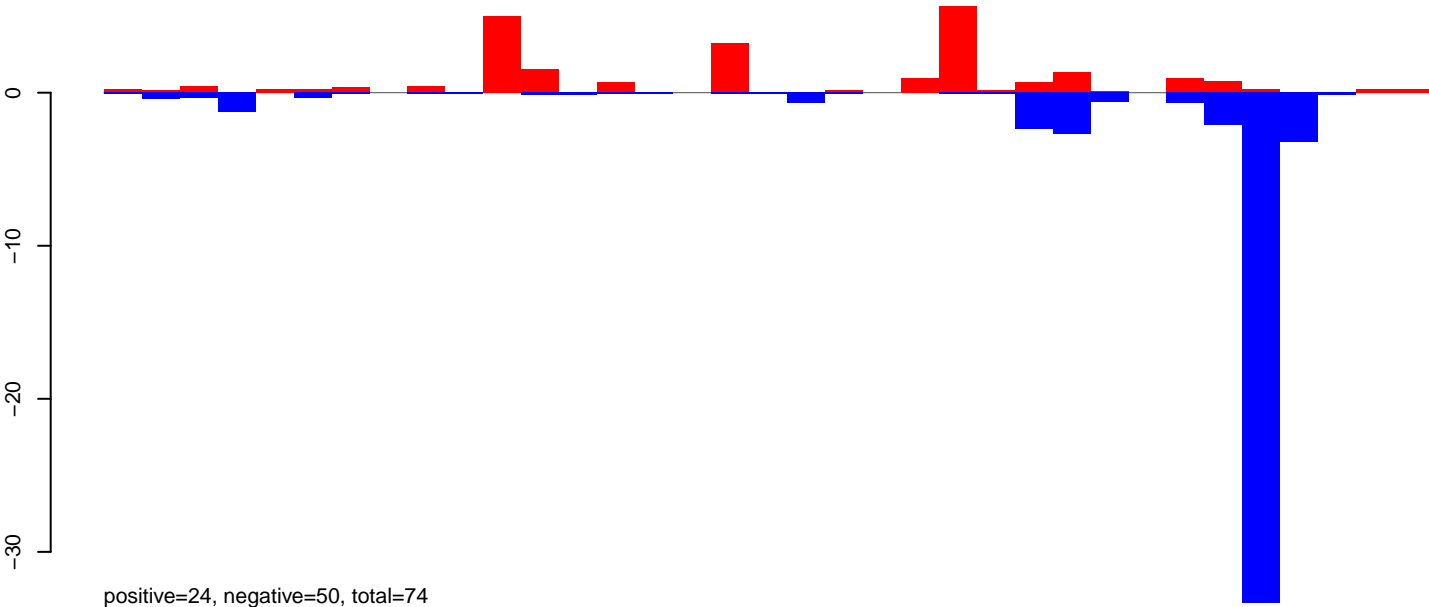


AeAlbo_FemaleMidgut_Denv2_JG.rep

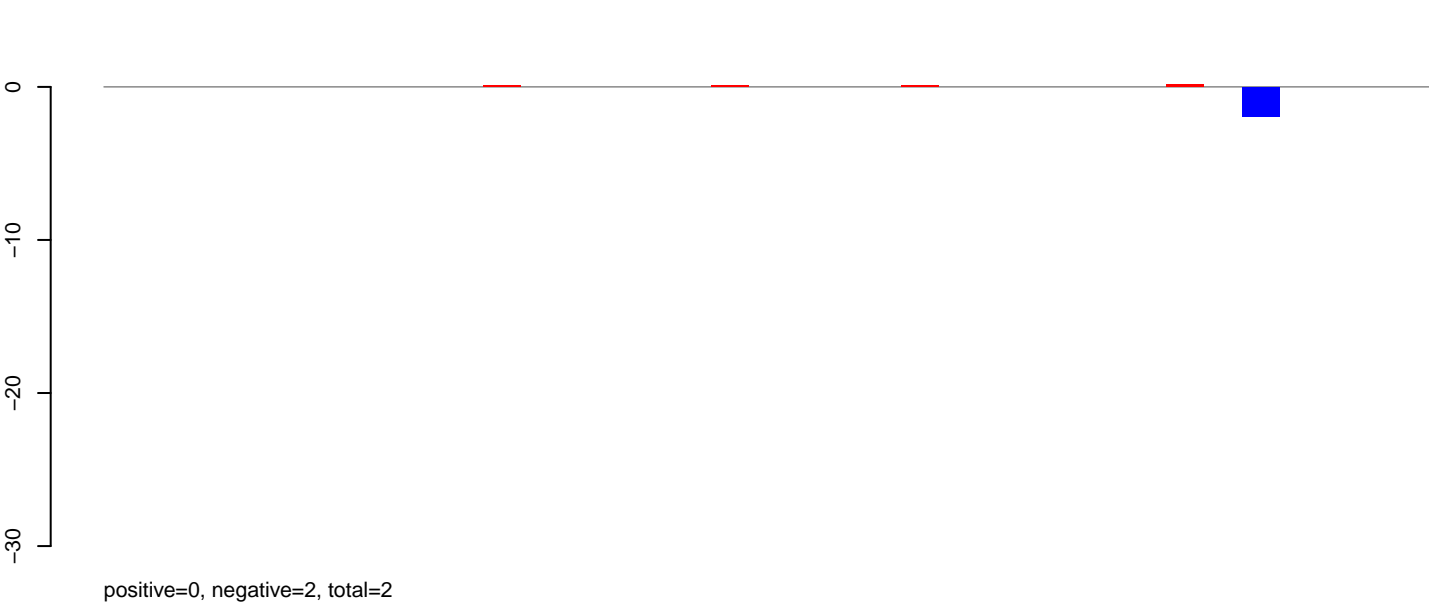


Window size=25, length=1903, TE@rnd-5_family-110@LINE_Penelope:1-1903

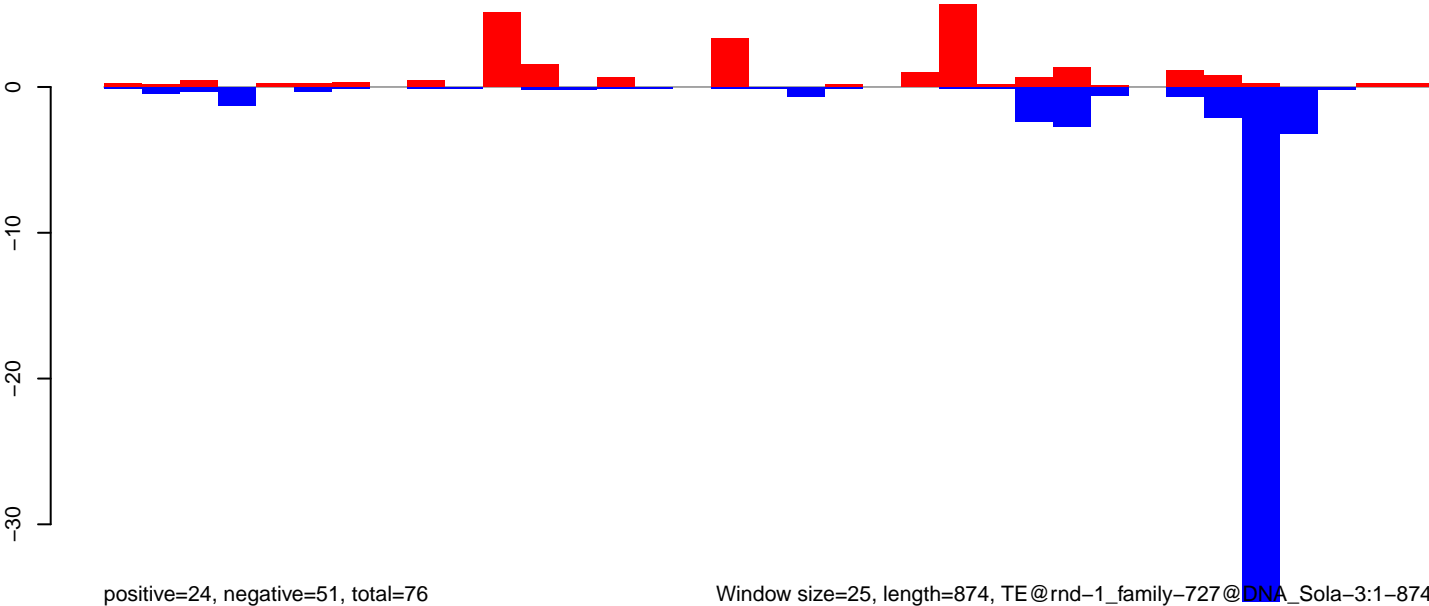
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

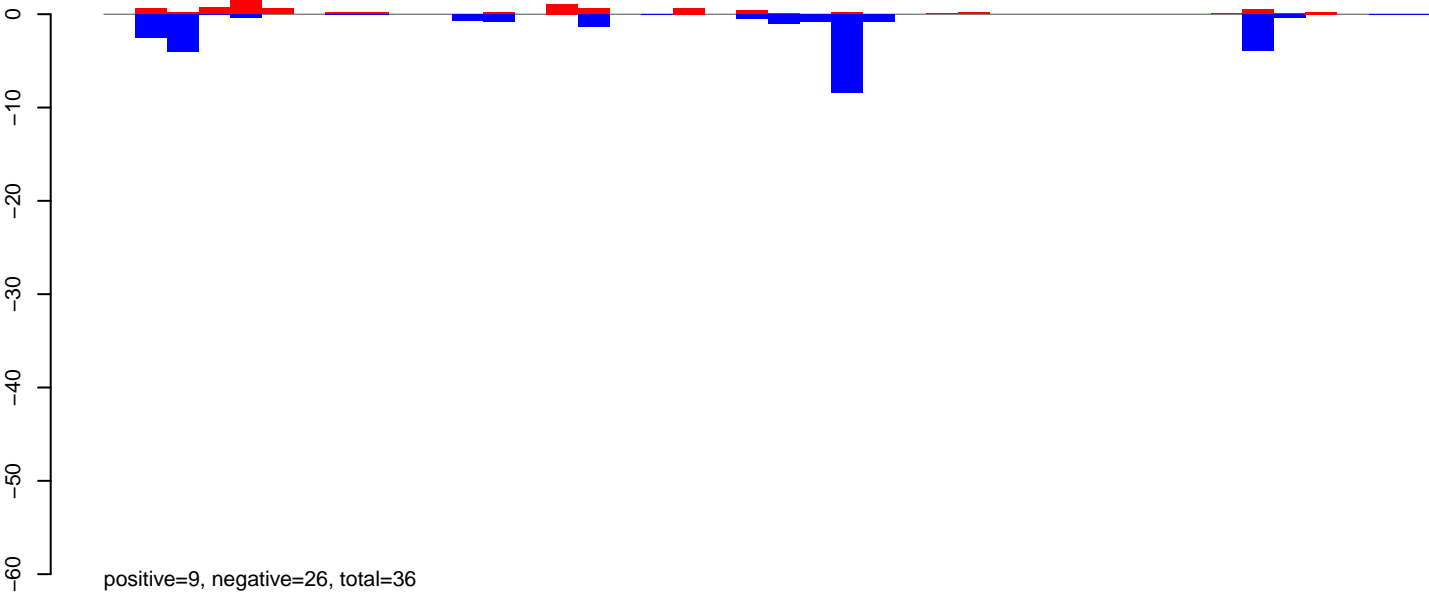


AeAlbo_FemaleMidgut_Denv2_JG.rep

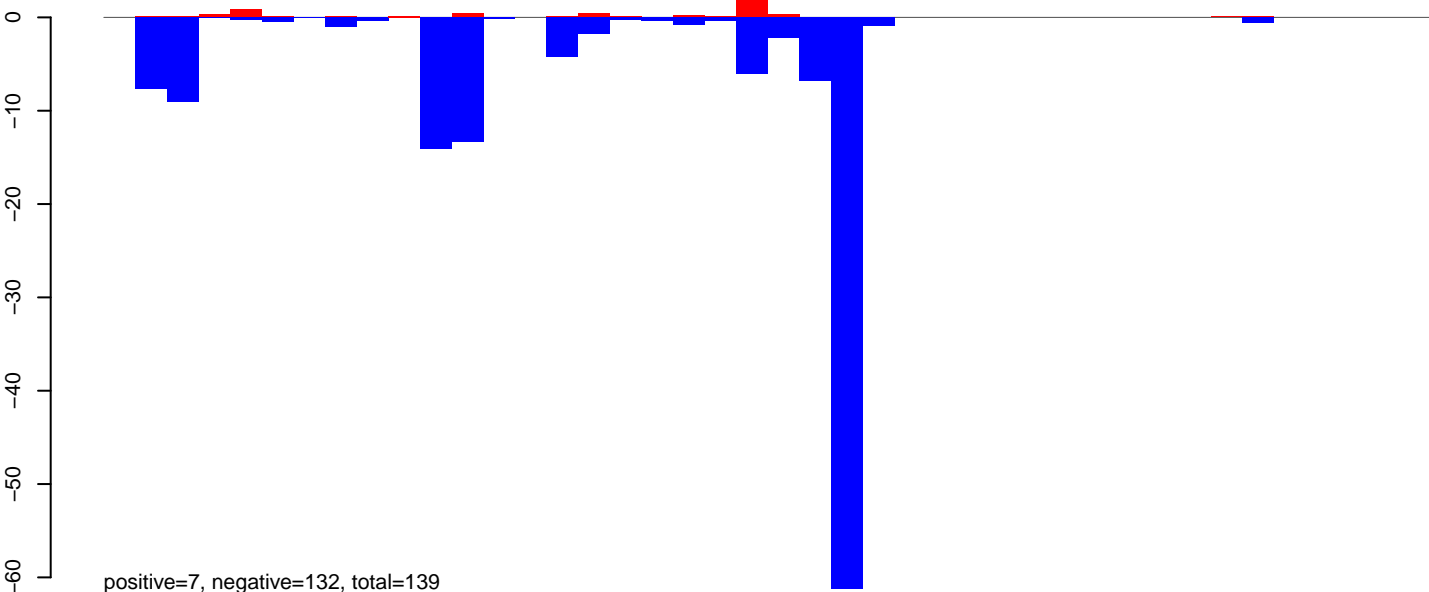


Window size=25, length=874, TE@rnd-1_family-727@DNA_Sola-3:1-874

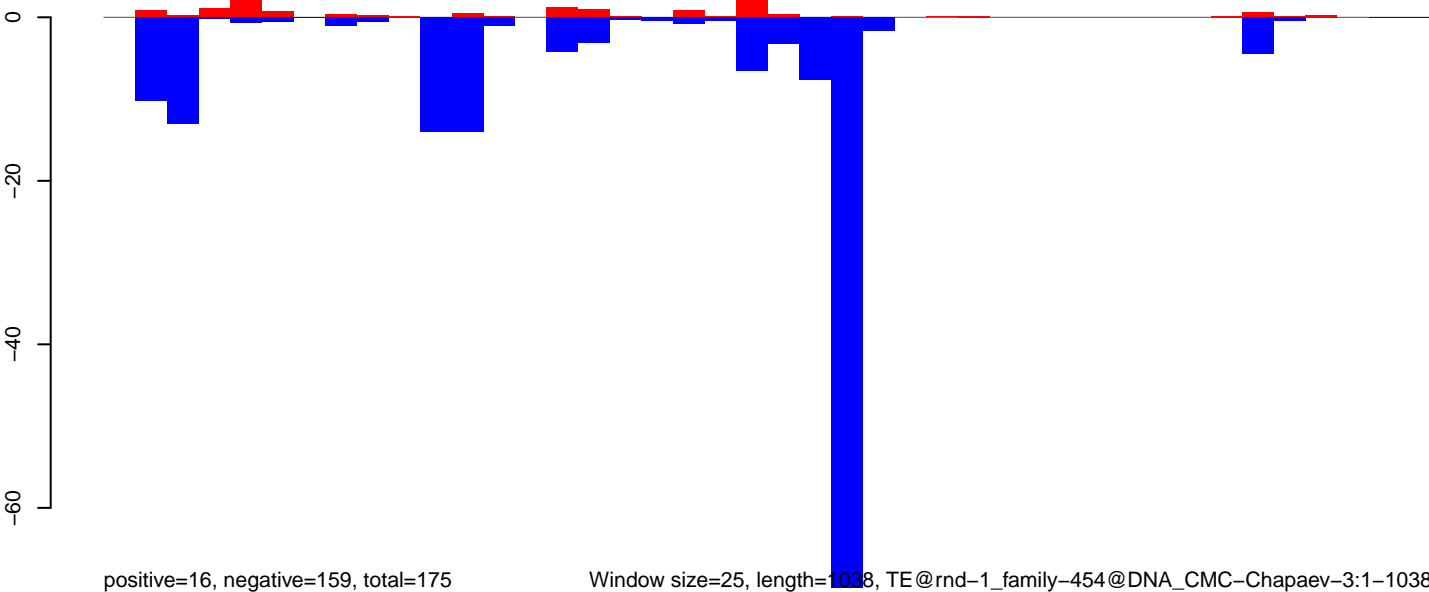
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



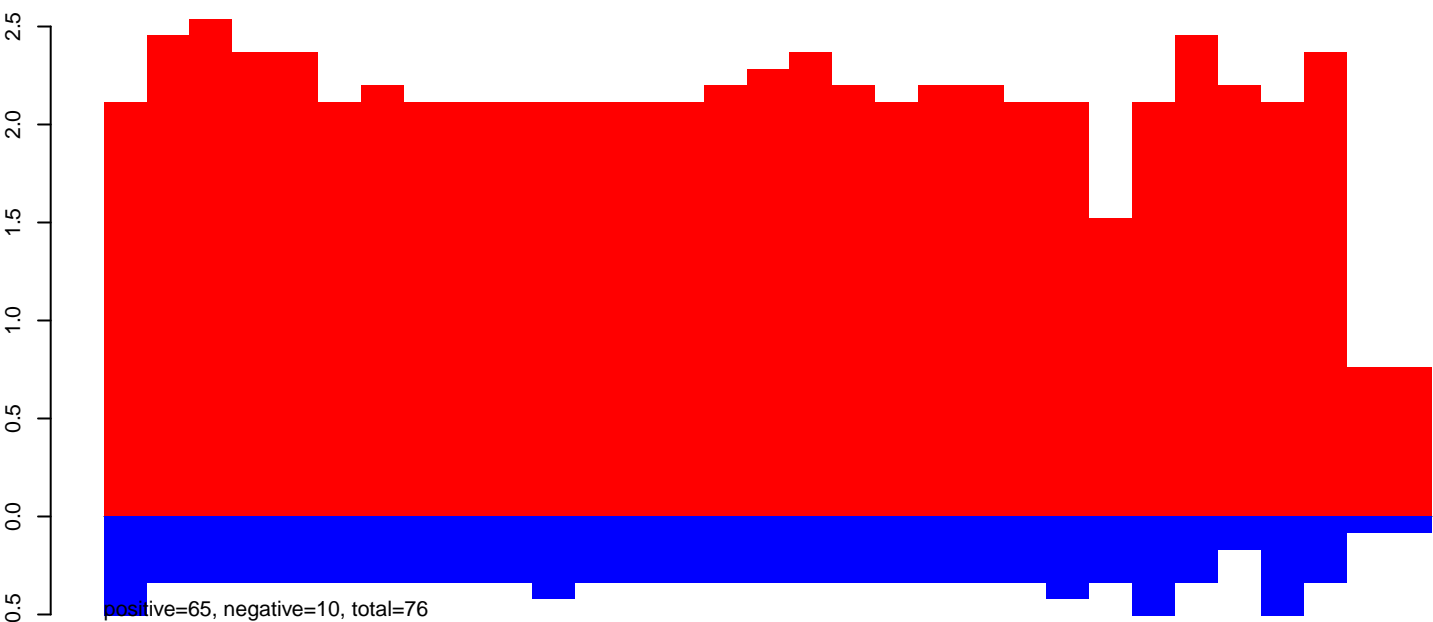
AeAlbo_FemaleMidgut_Denv2_JG.rep



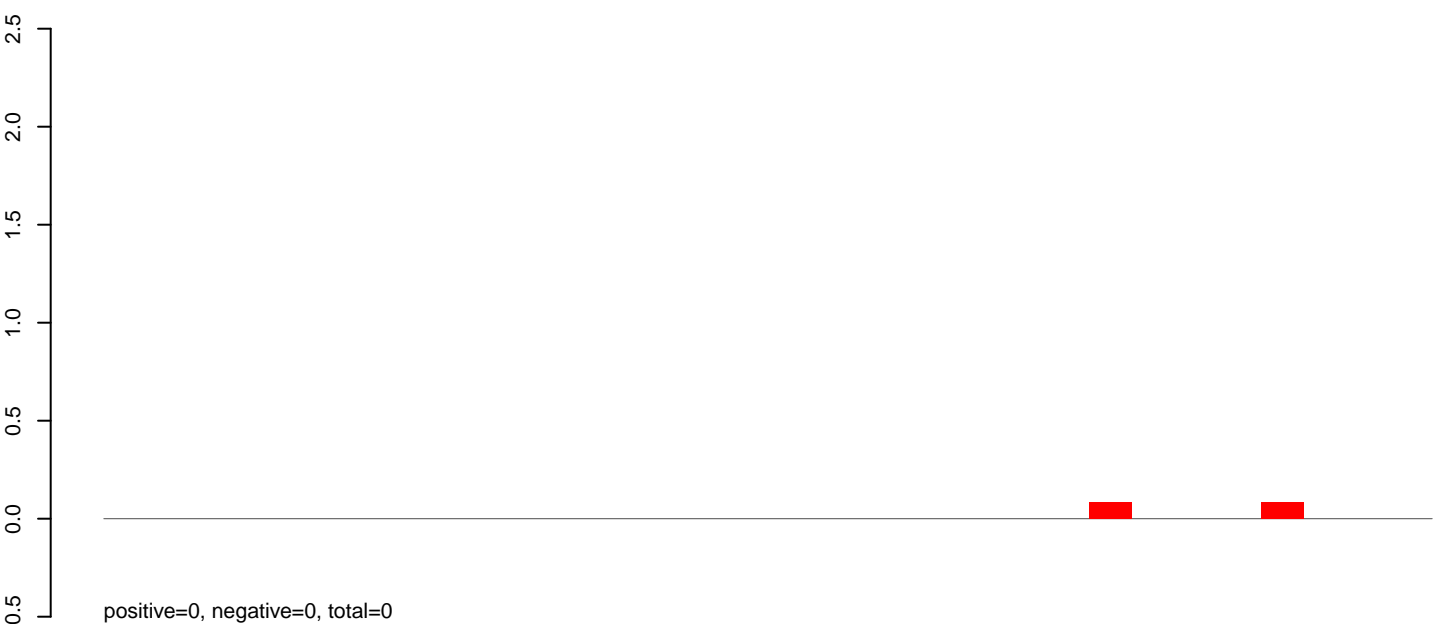
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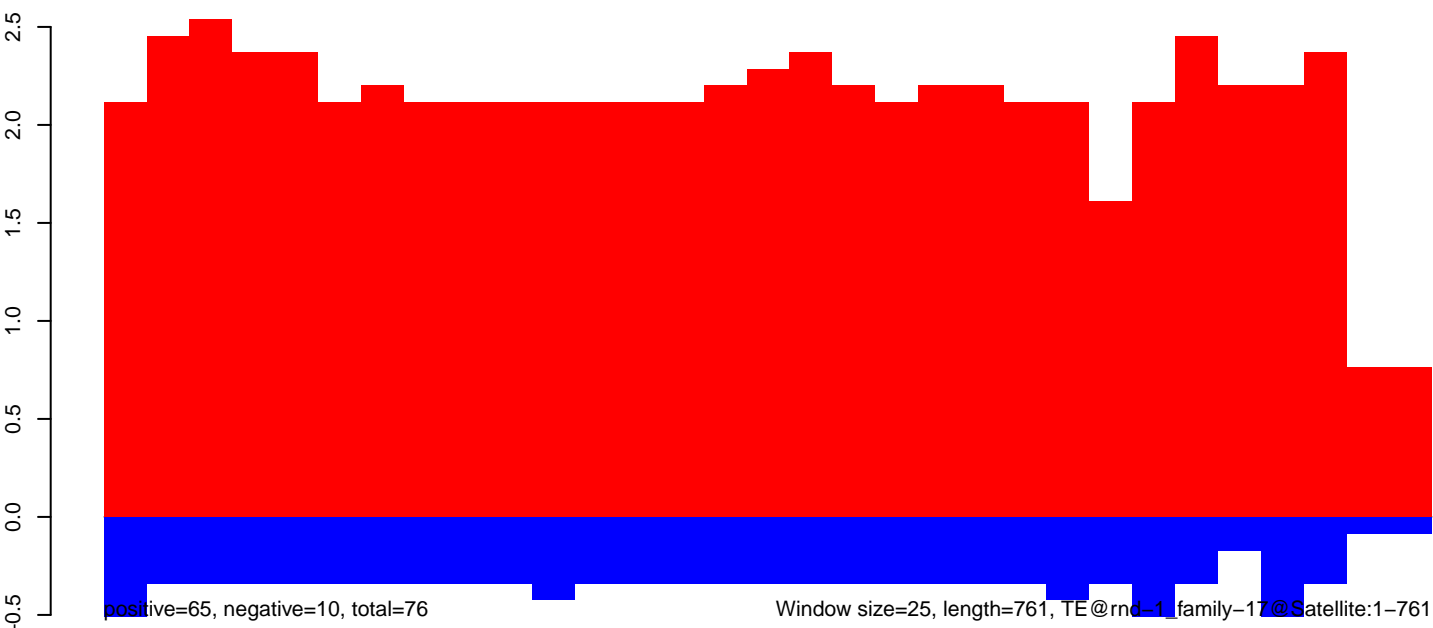
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

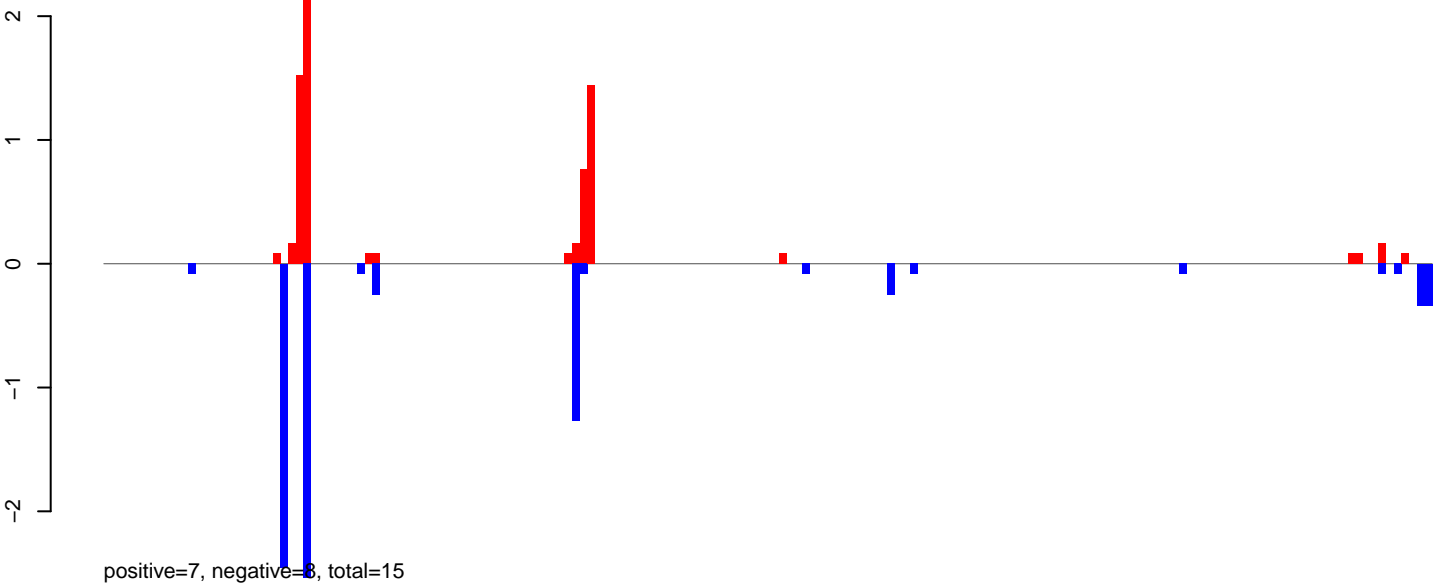


AeAlbo_FemaleMidgut_Denv2_JG.rep

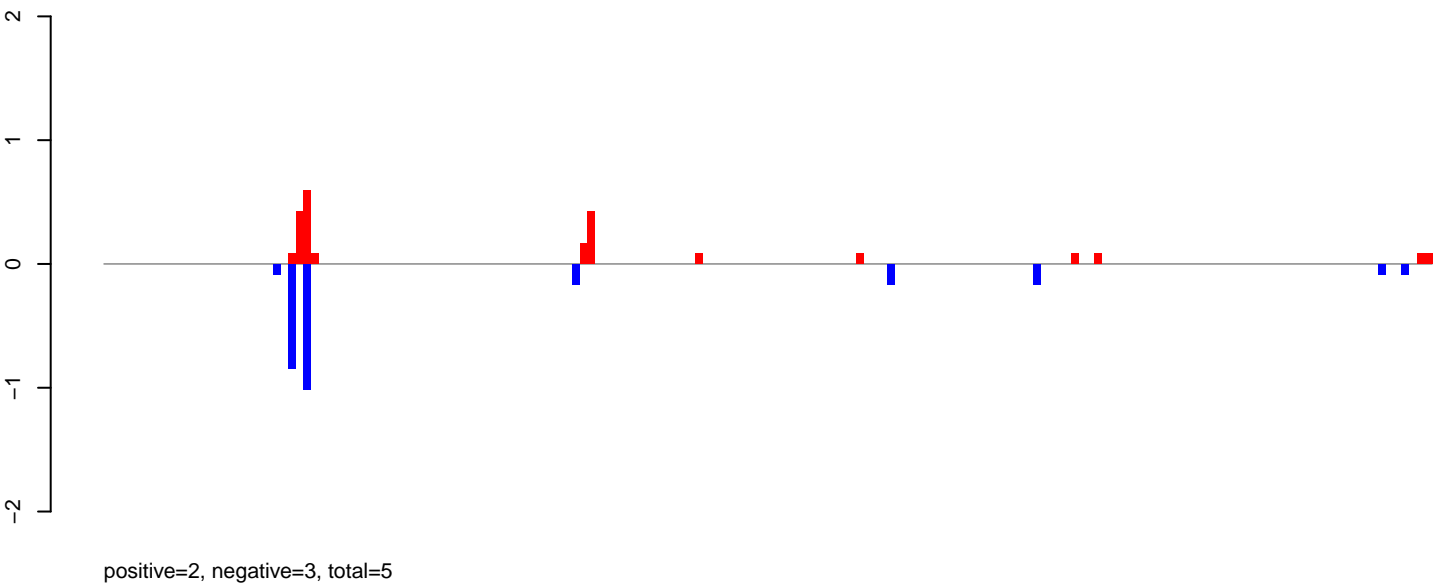


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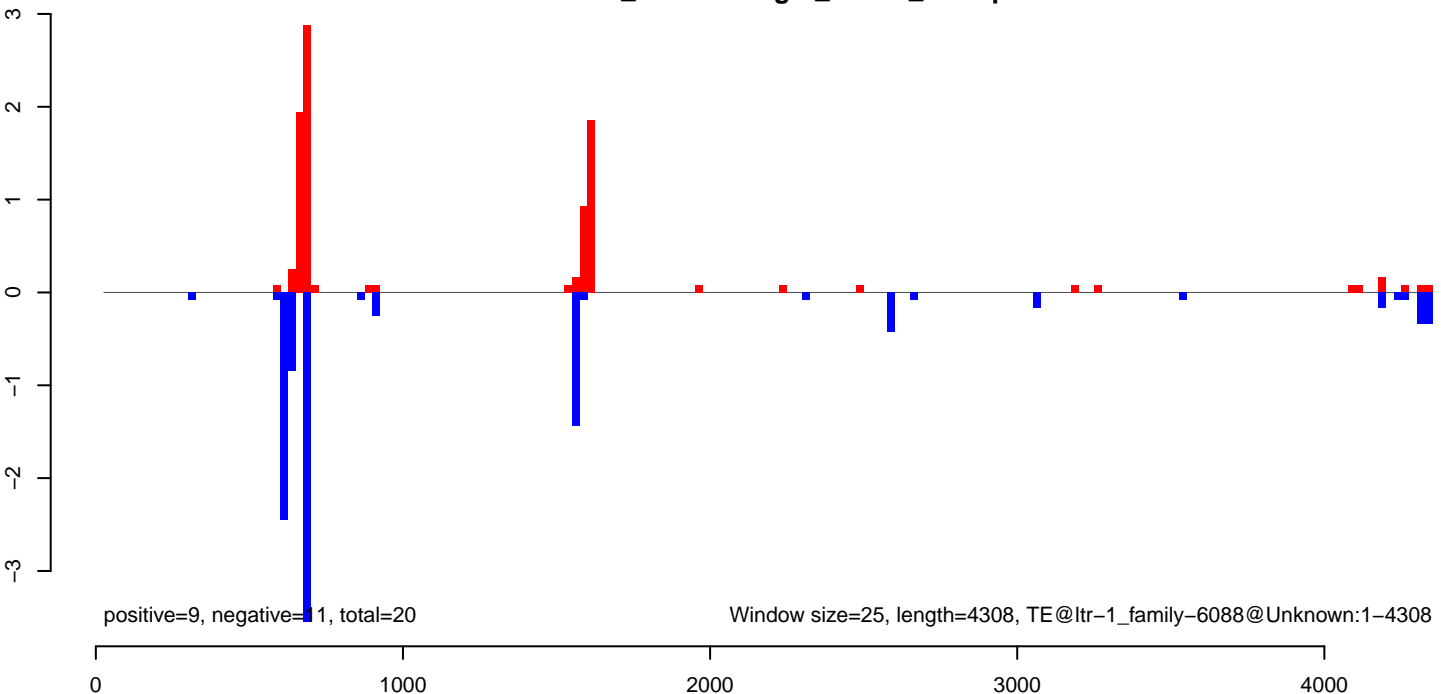
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



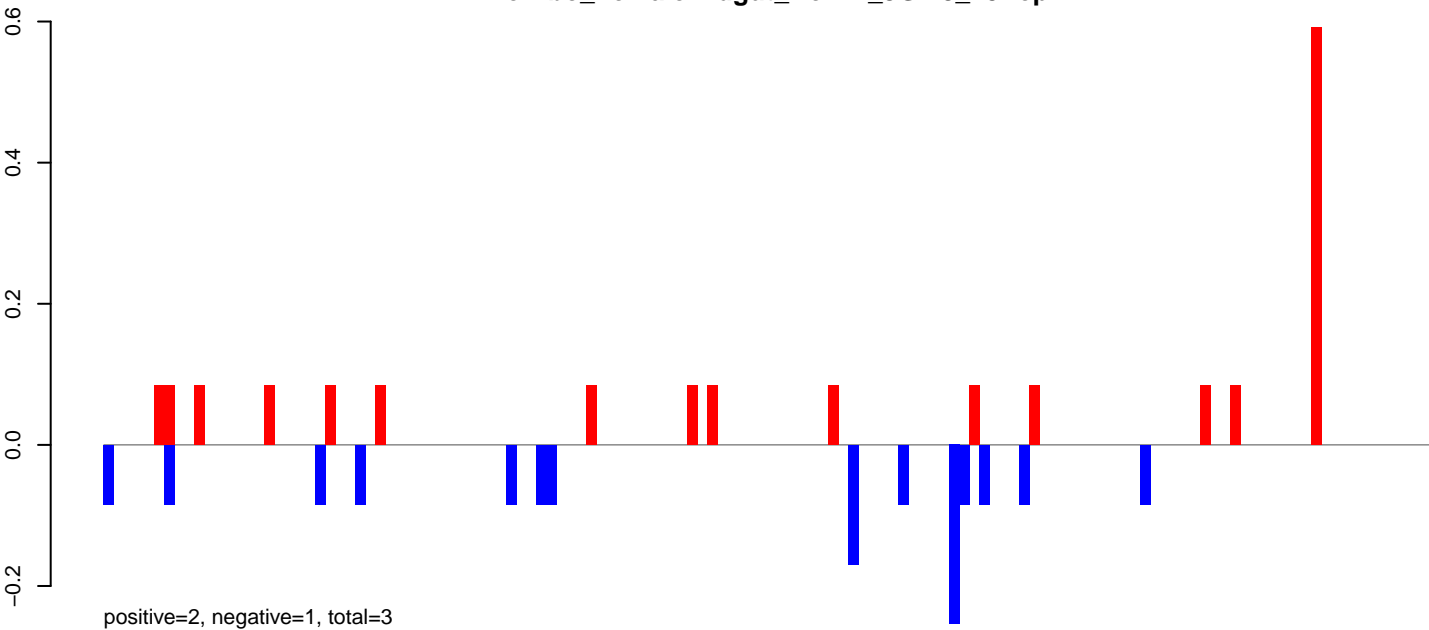
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



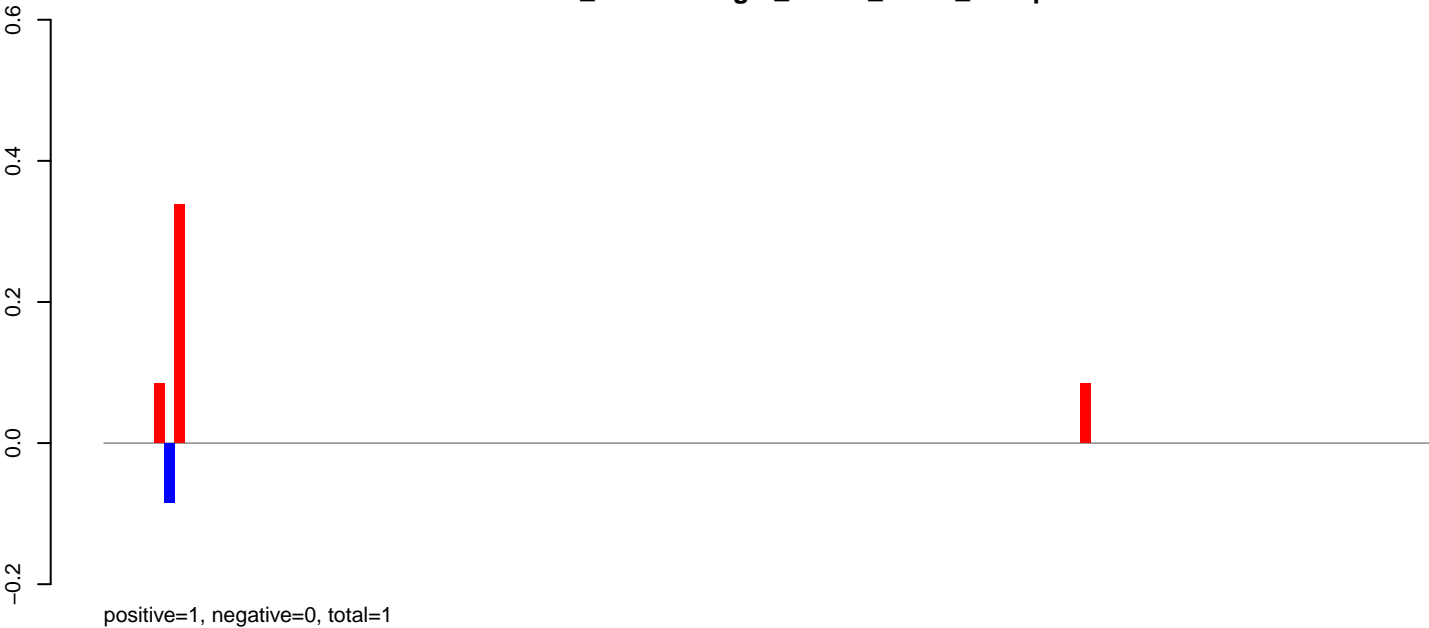
AeAlbo_FemaleMidgut_Denv2_JG.rep



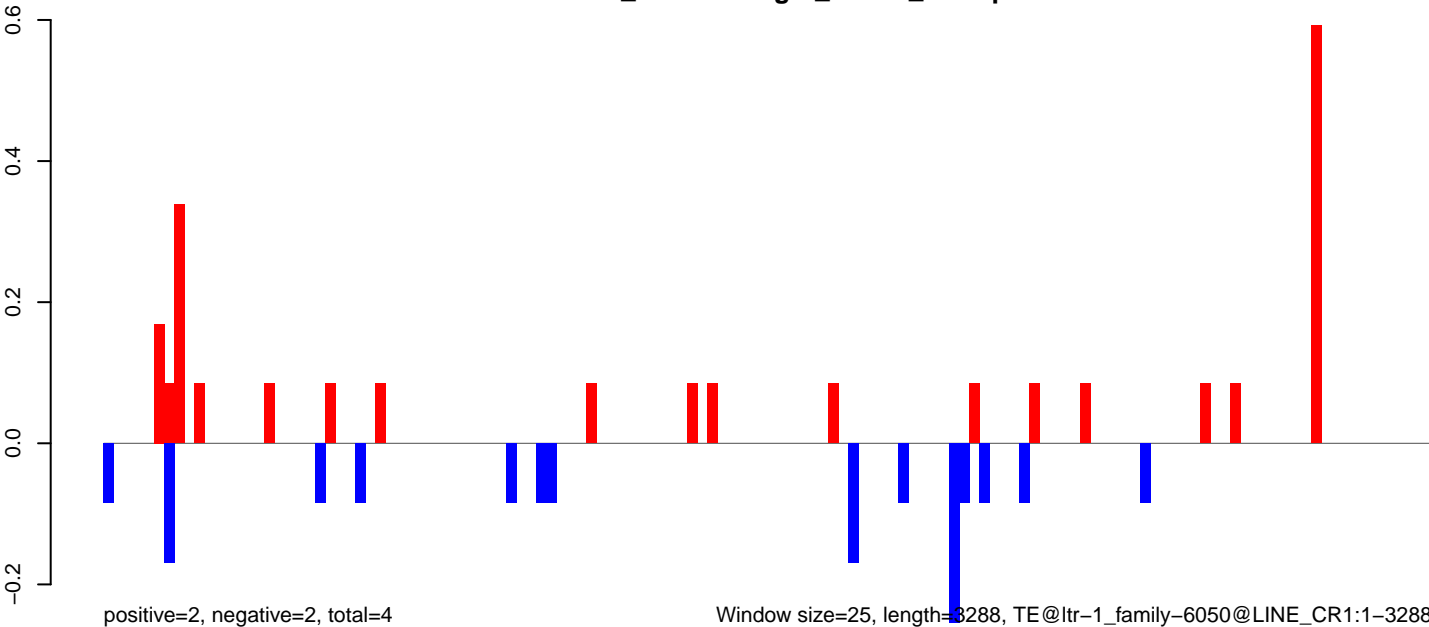
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

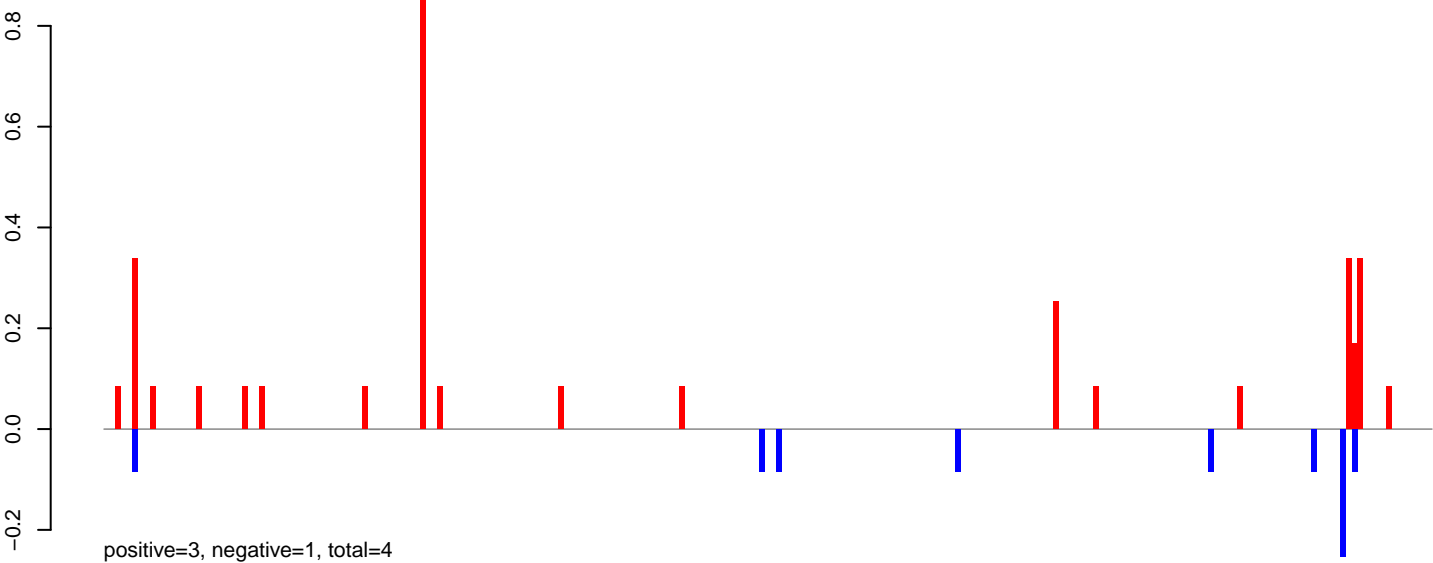


AeAlbo_FemaleMidgut_Denv2_JG.rep

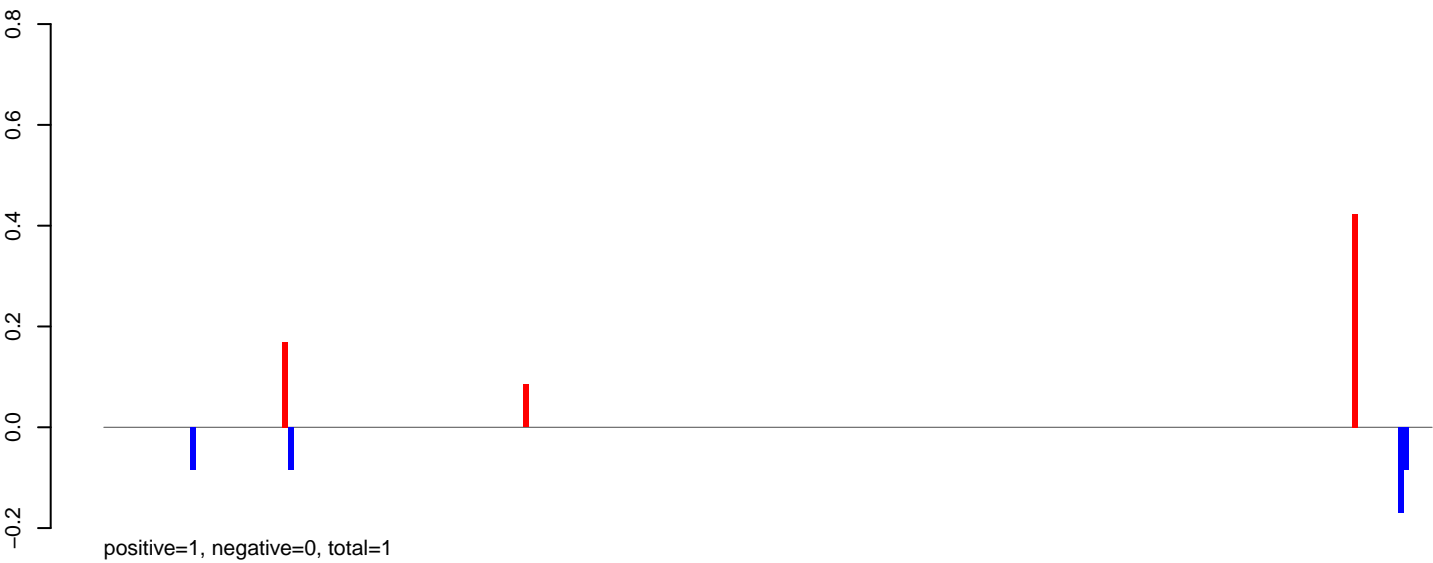


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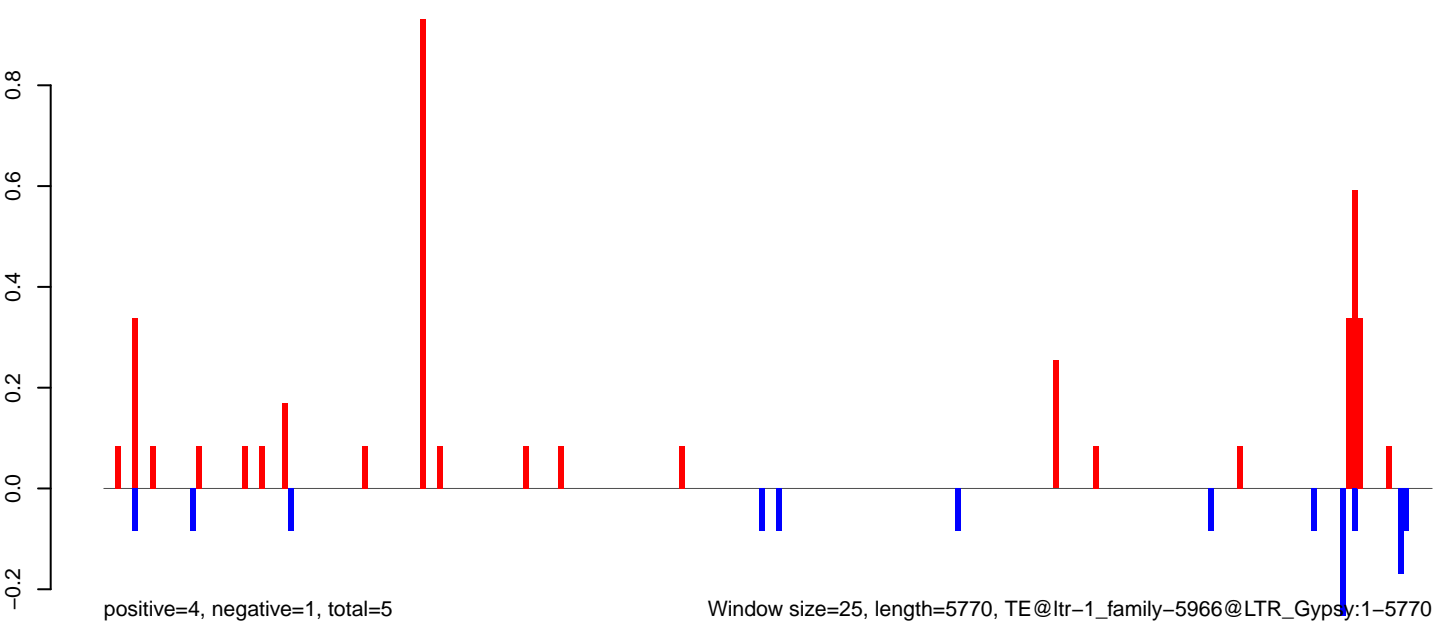
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



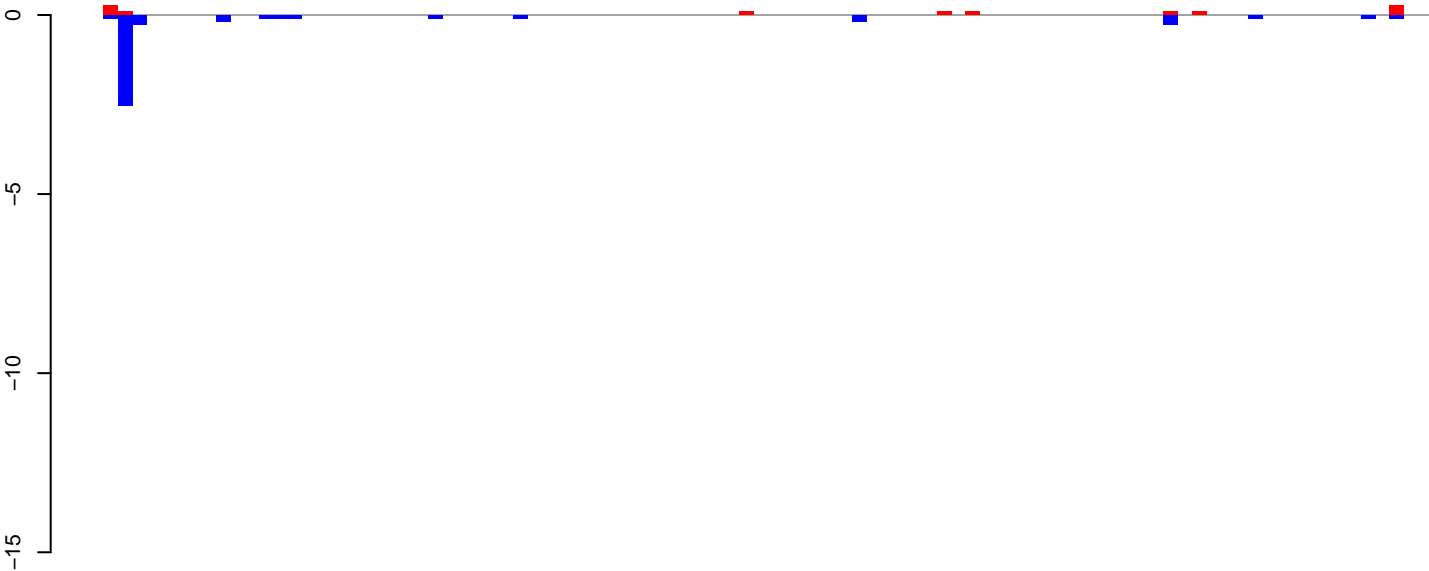
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

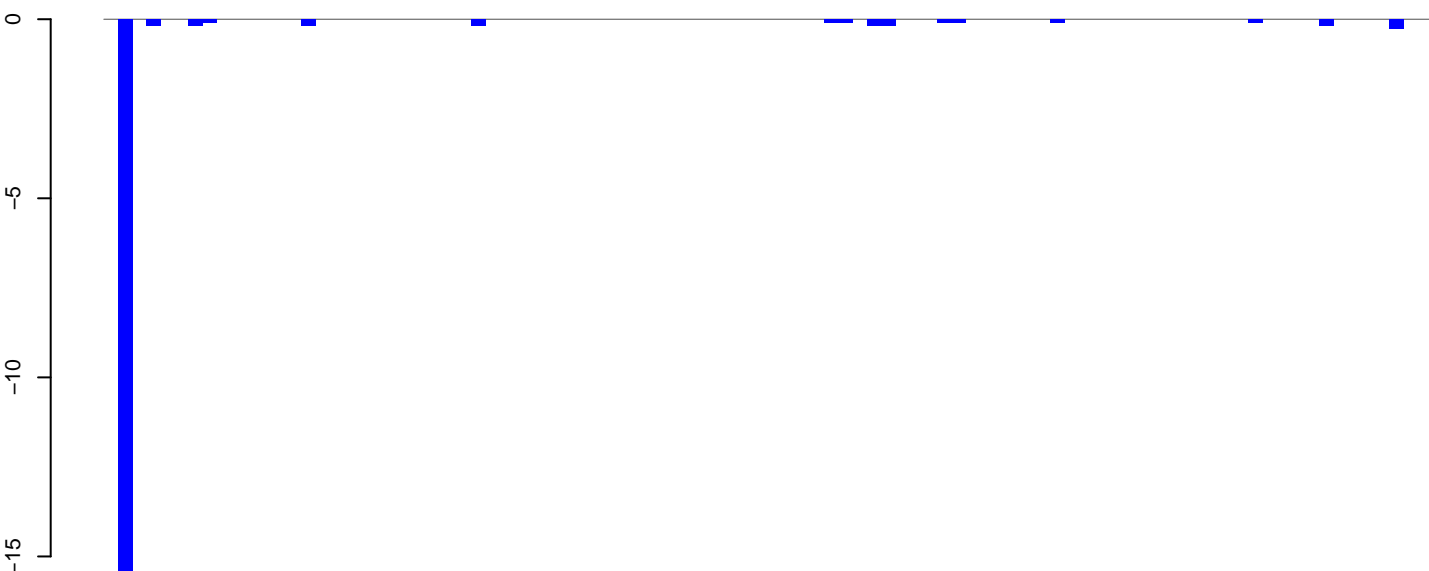


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



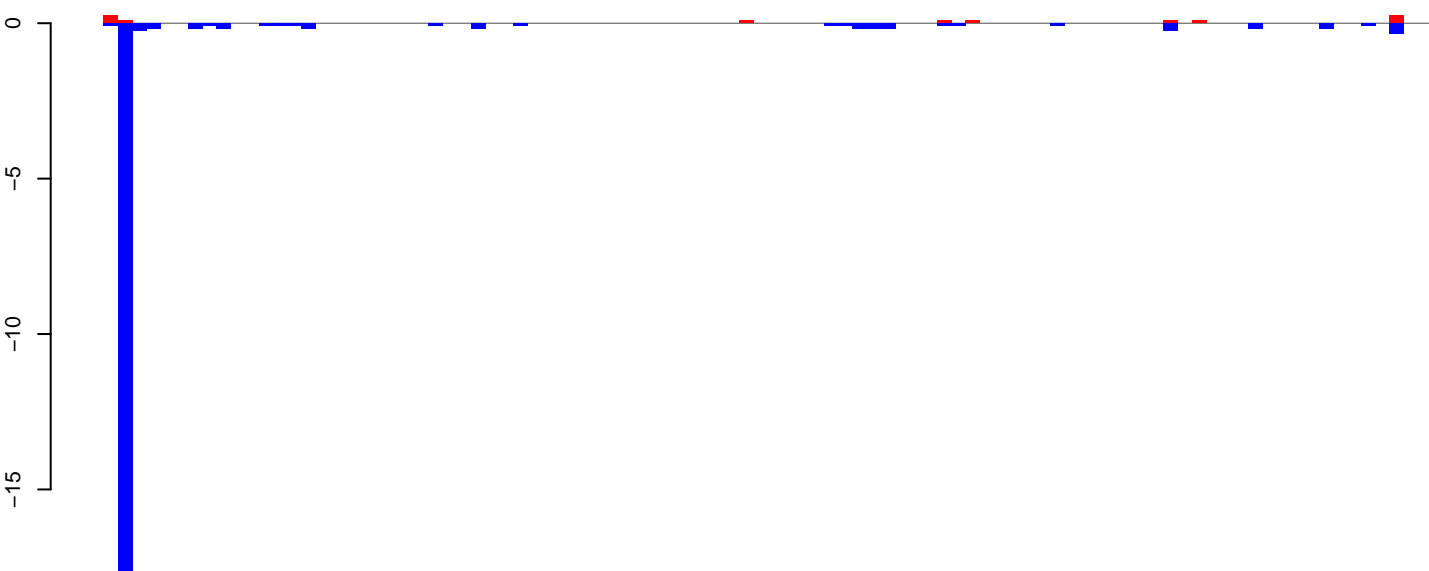
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=18, total=18

AeAlbo_FemaleMidgut_Denv2_JG.rep

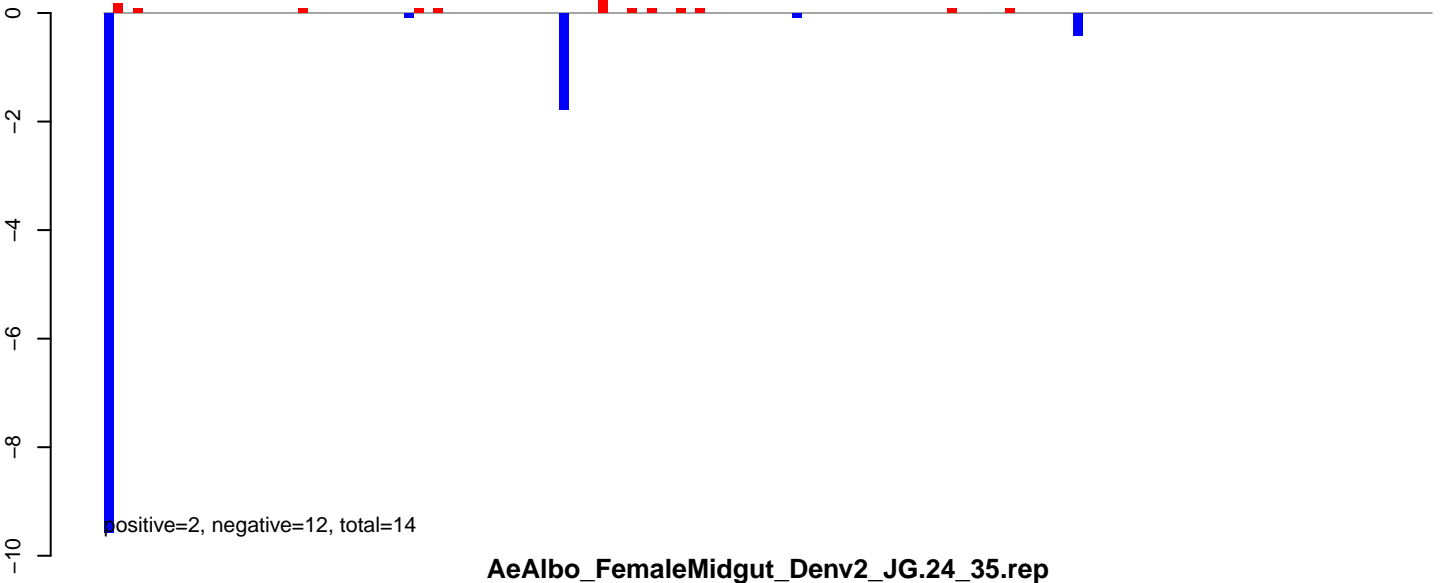


positive=1, negative=23, total=24

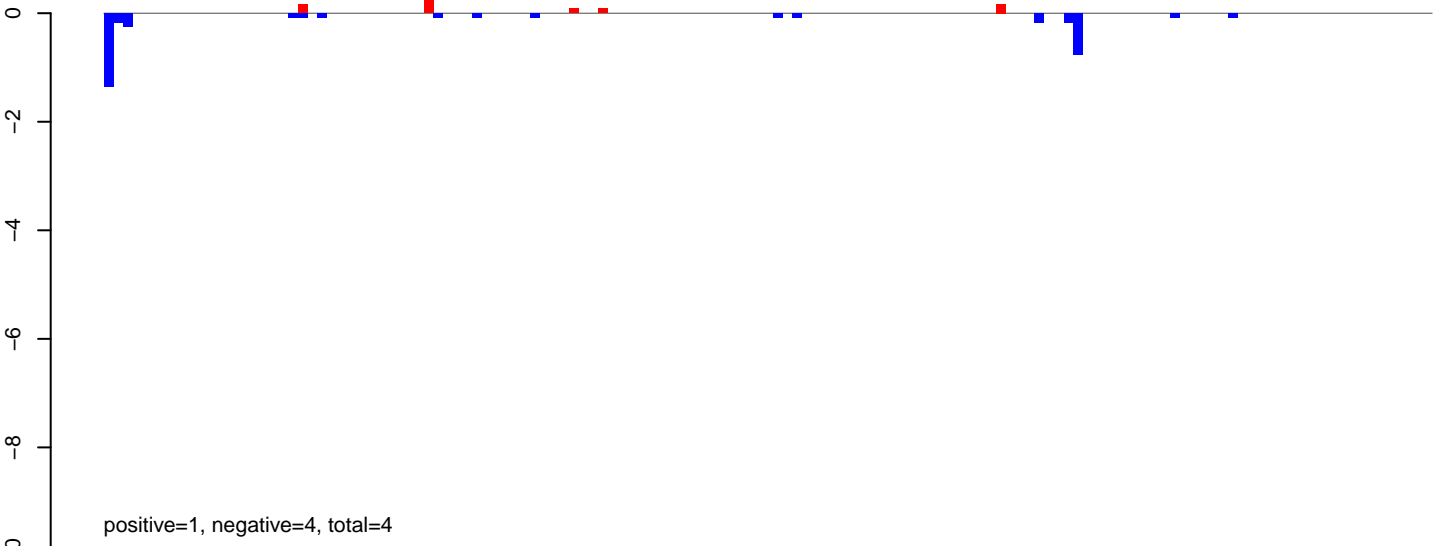
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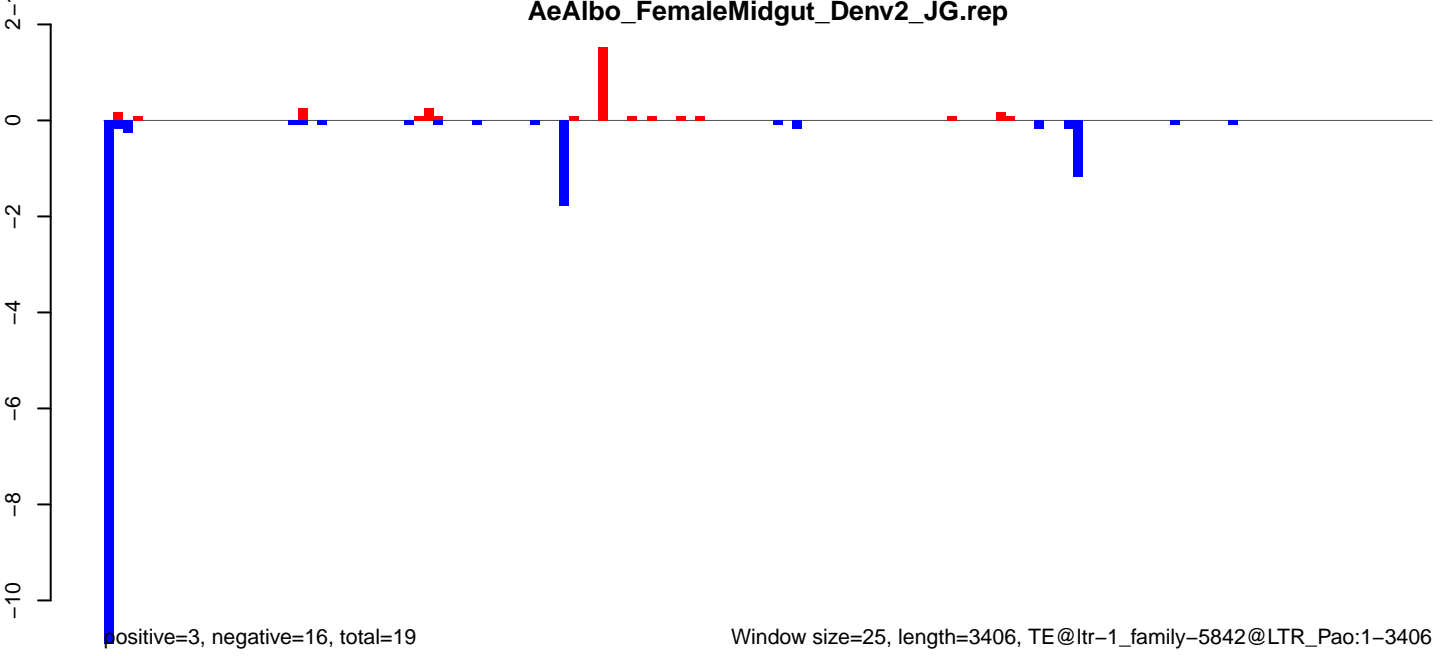
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



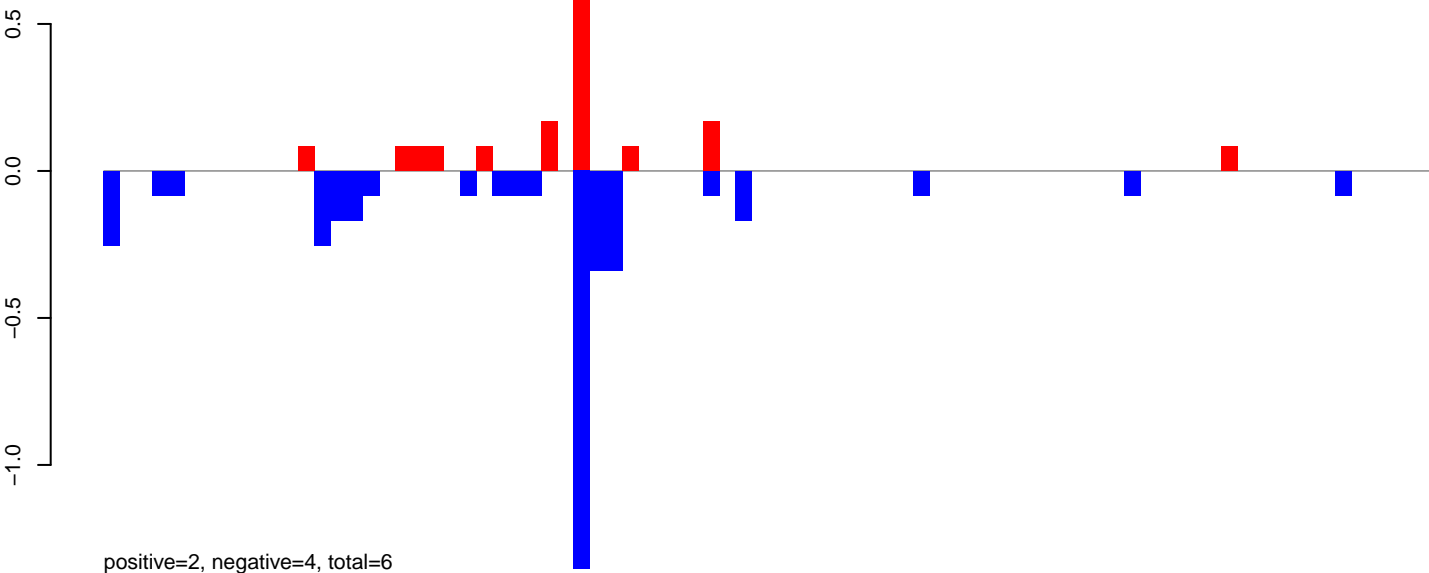
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



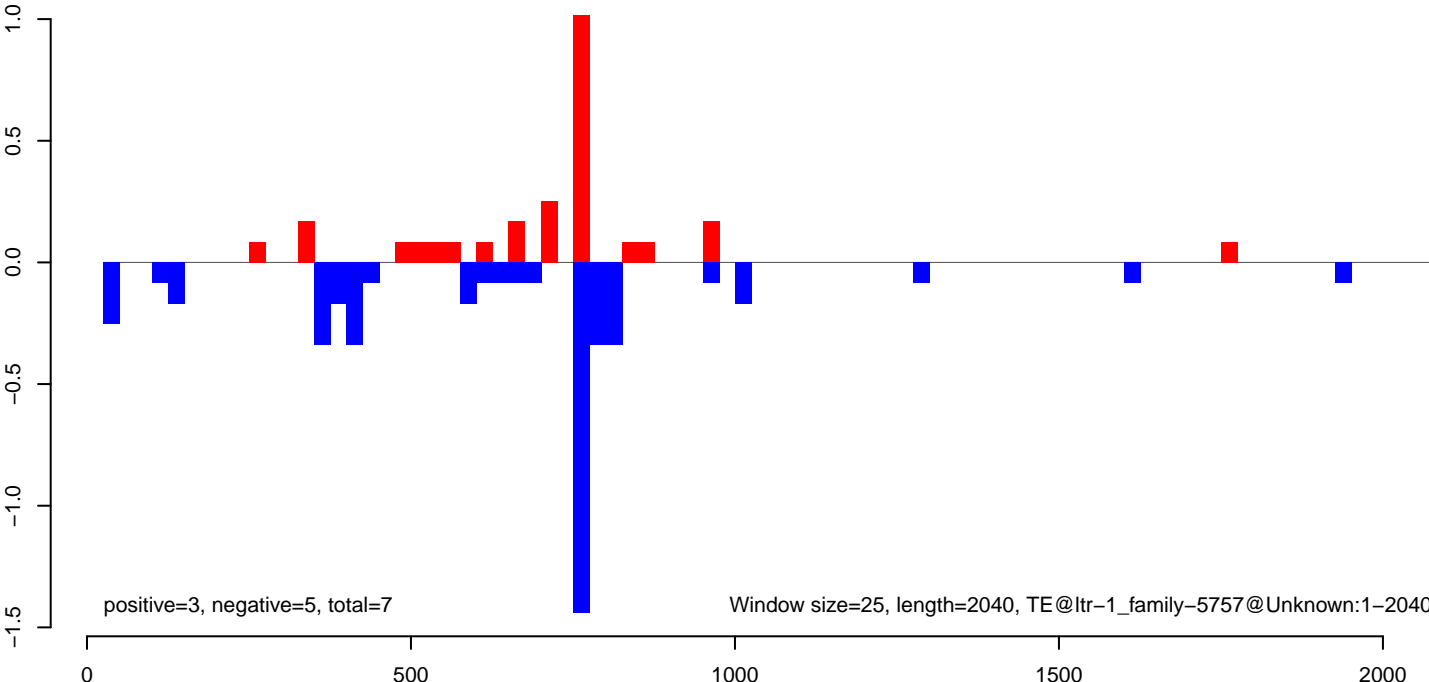
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



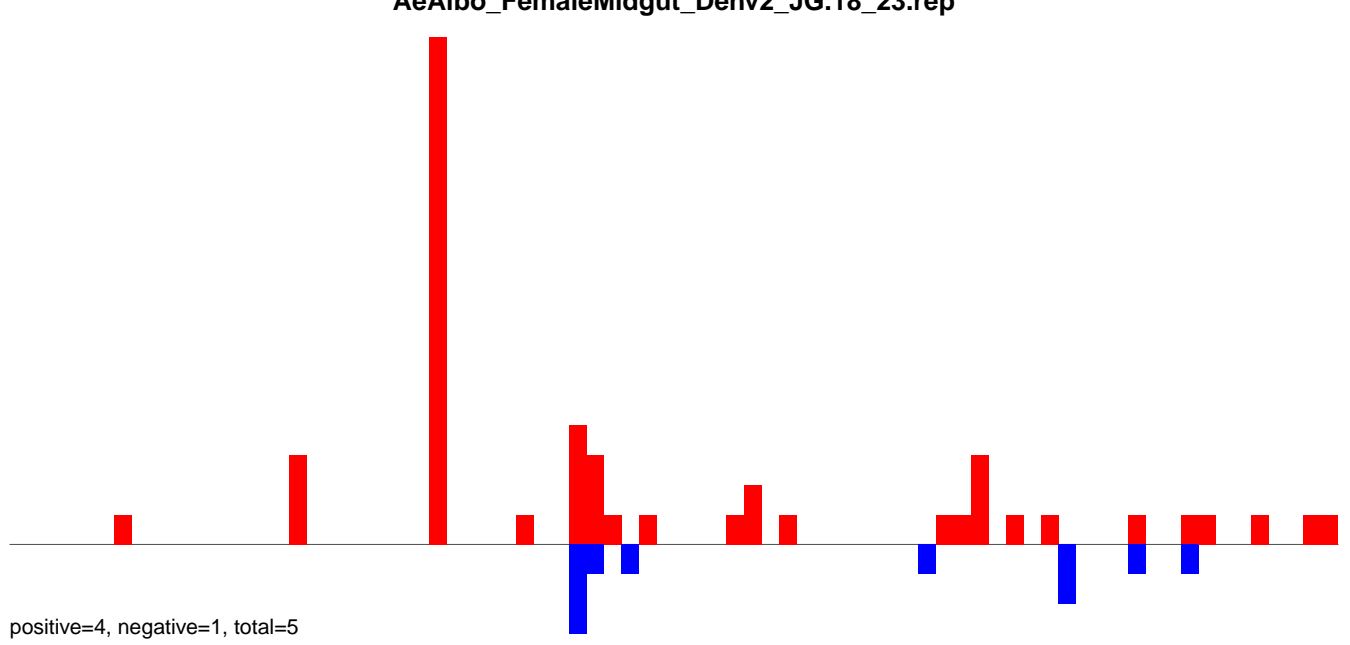
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



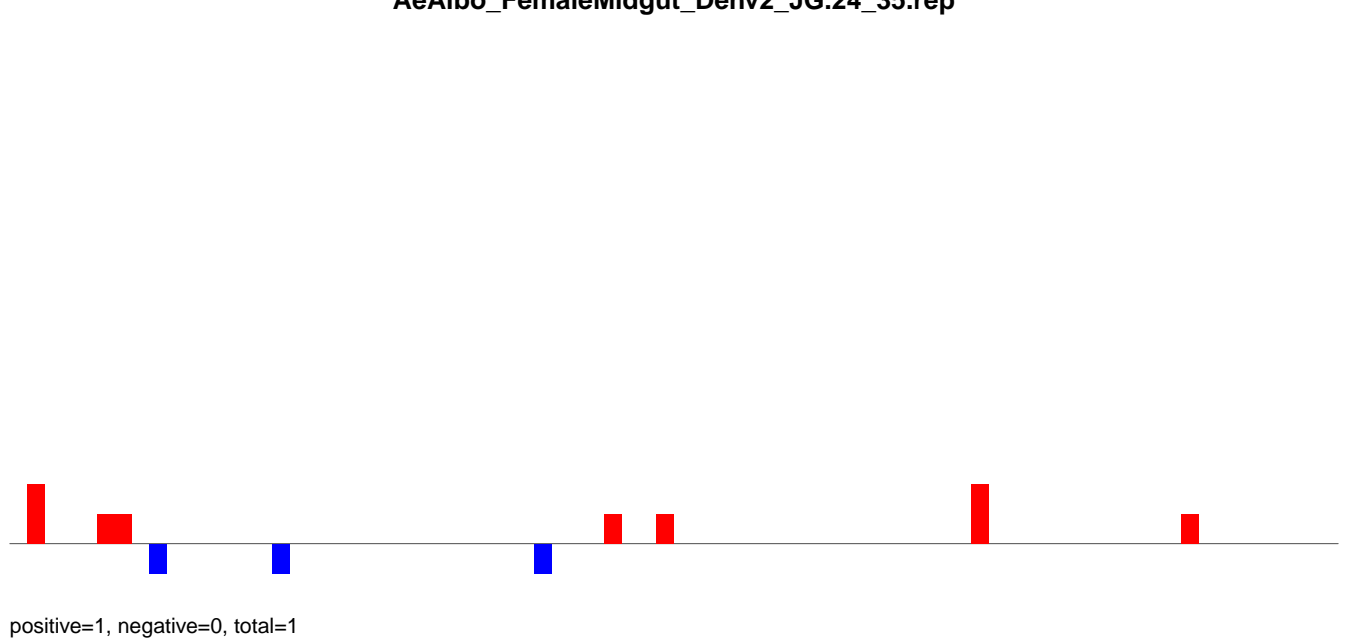
AeAlbo_FemaleMidgut_Denv2_JG.rep



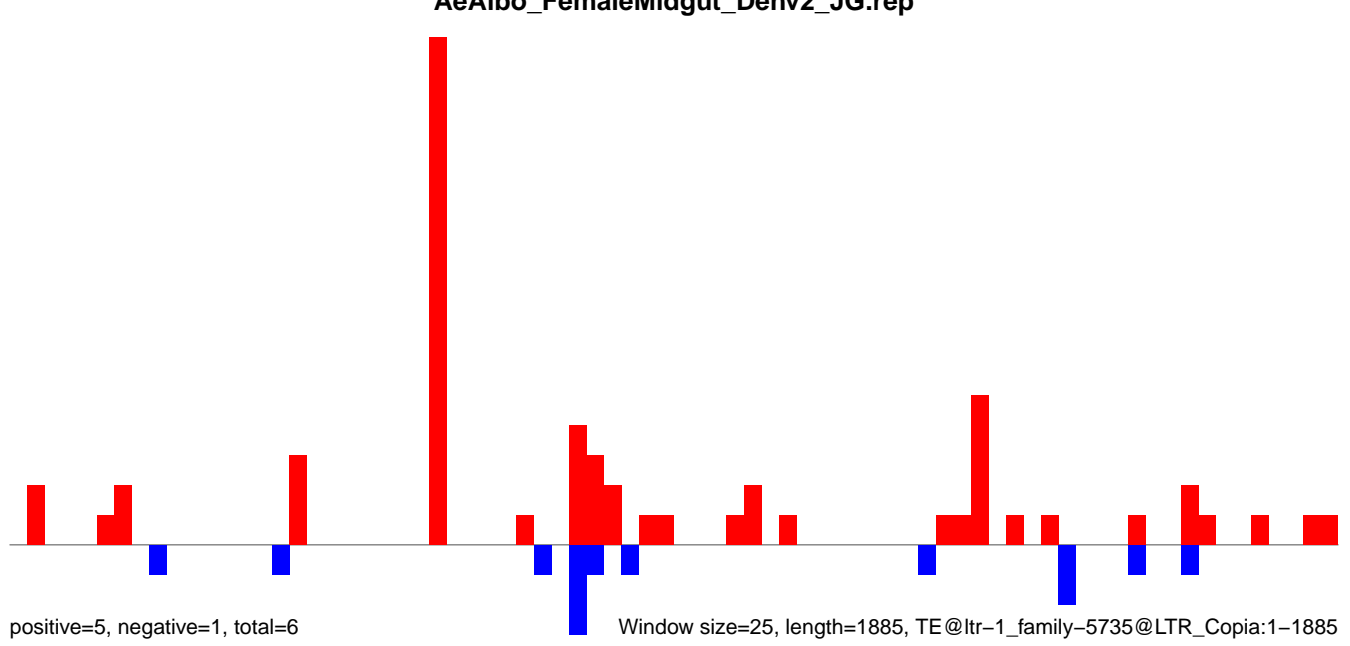
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



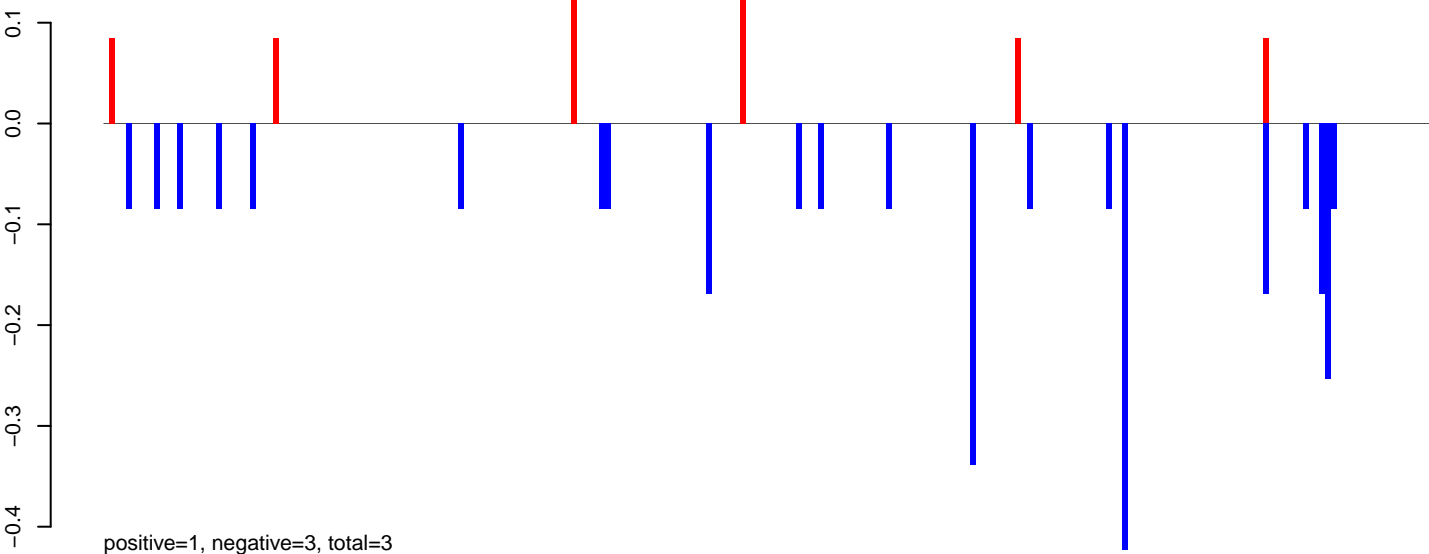
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



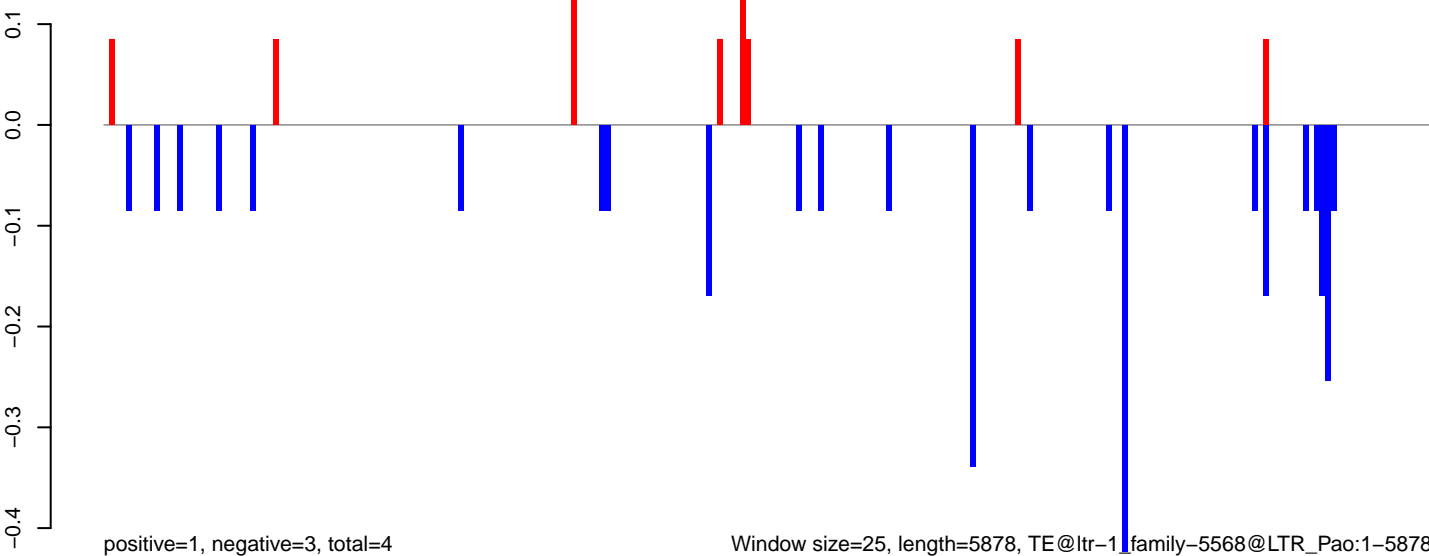
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



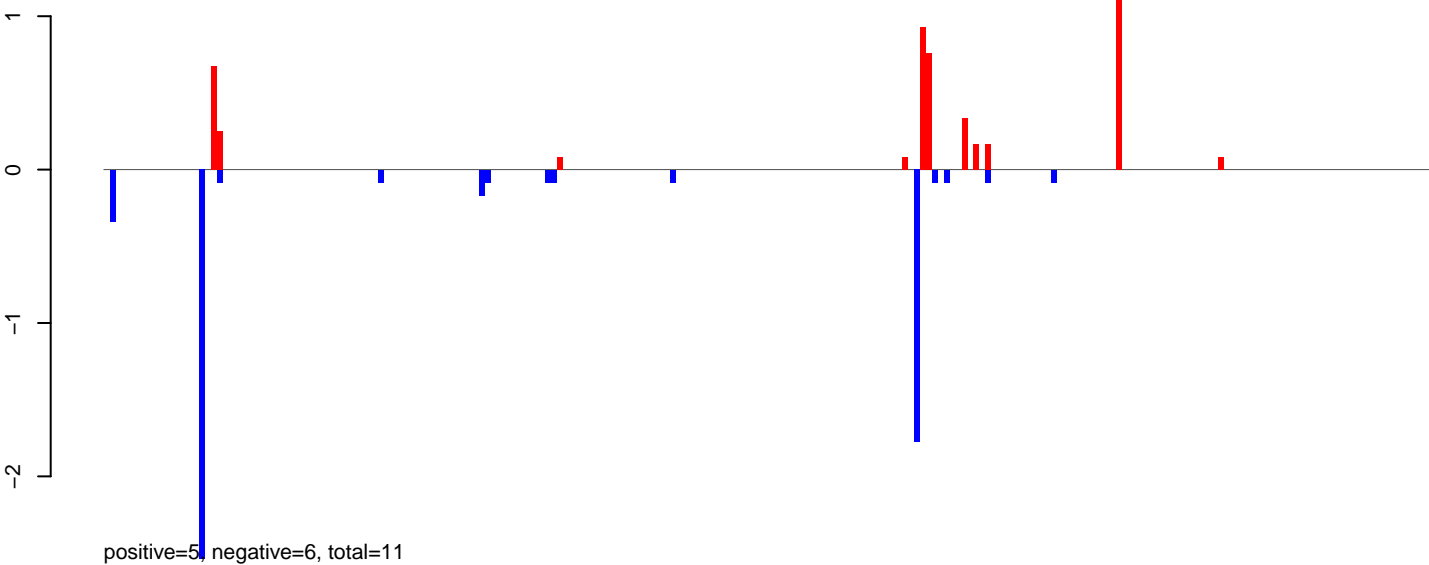
AeAlbo_FemaleMidgut_Denv2_JG.rep



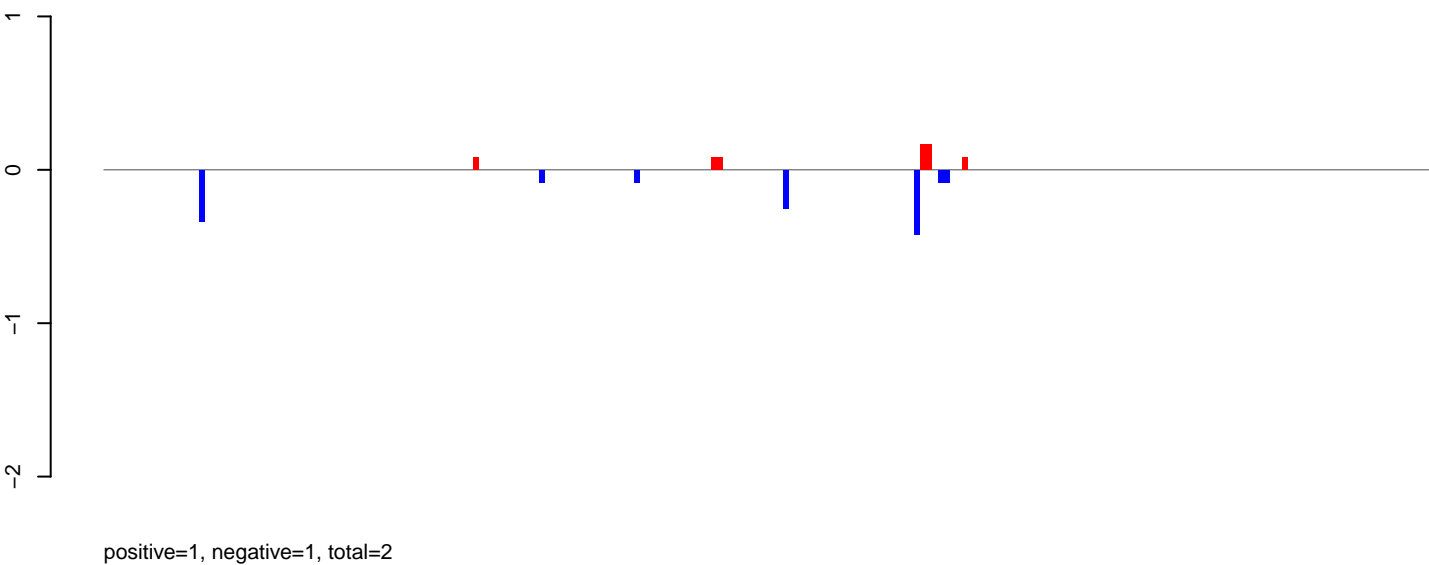
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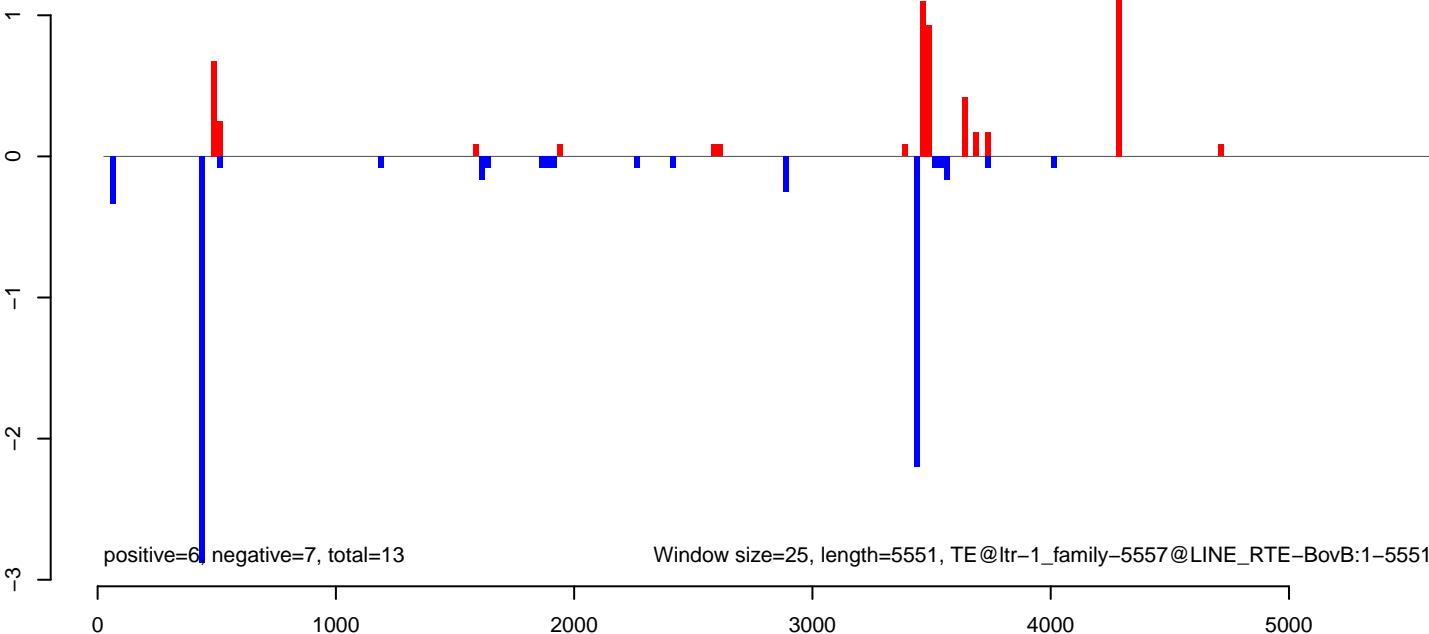
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



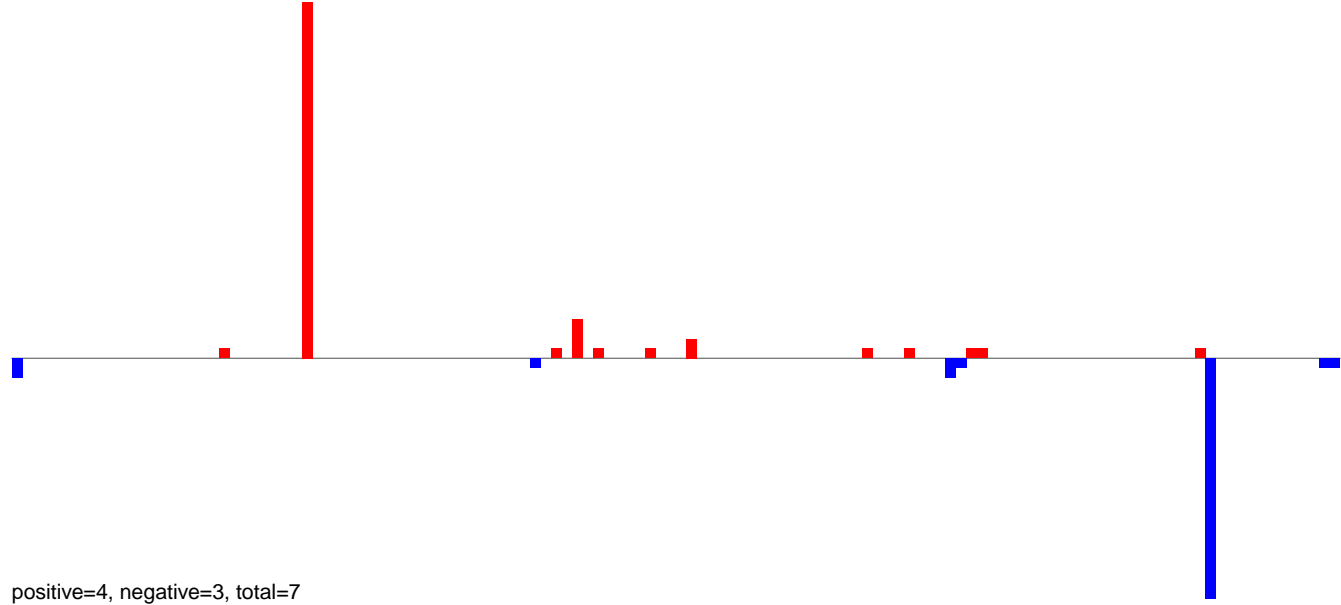
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



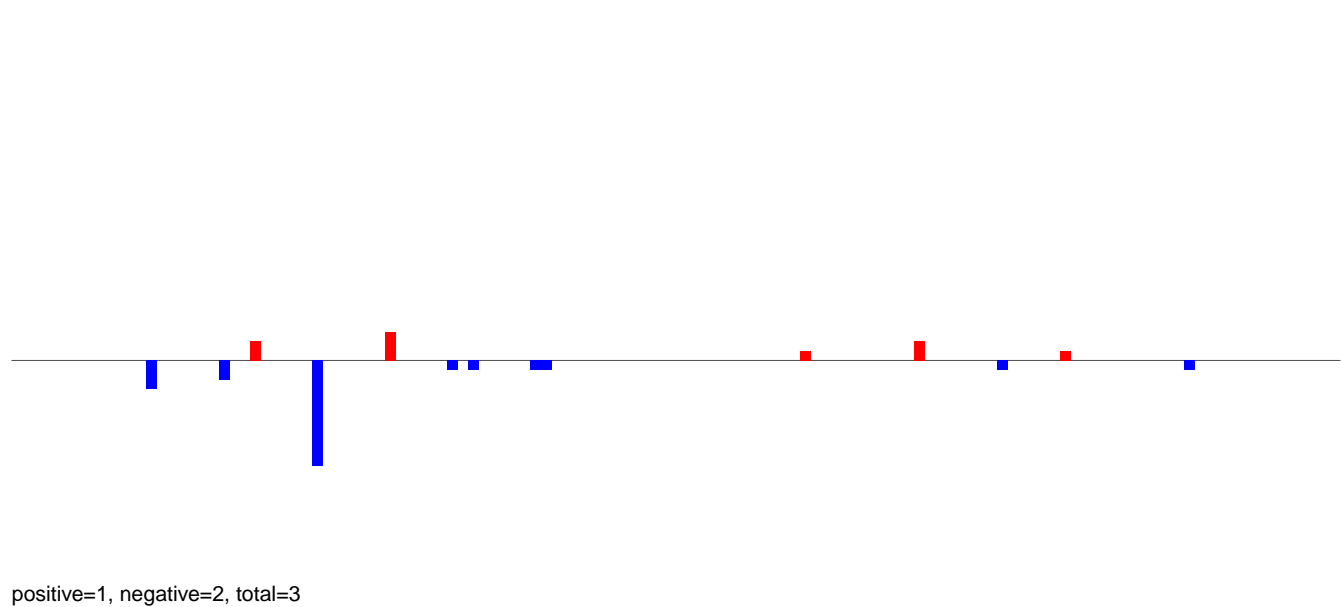
AeAlbo_FemaleMidgut_Denv2_JG.rep



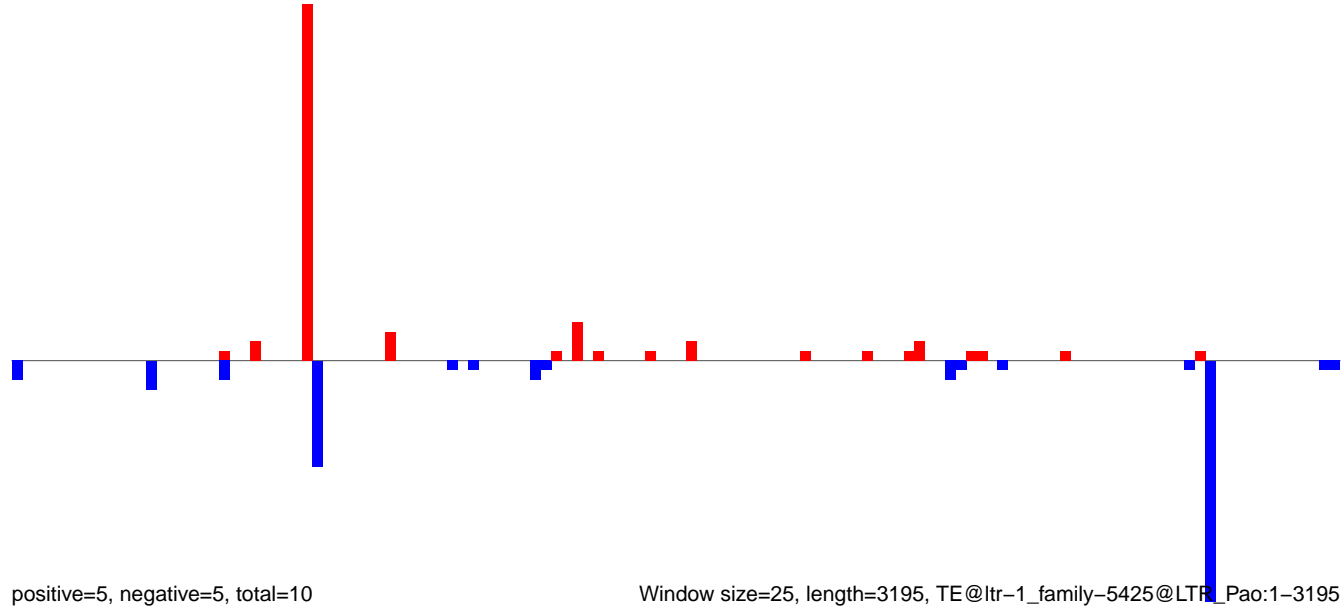
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

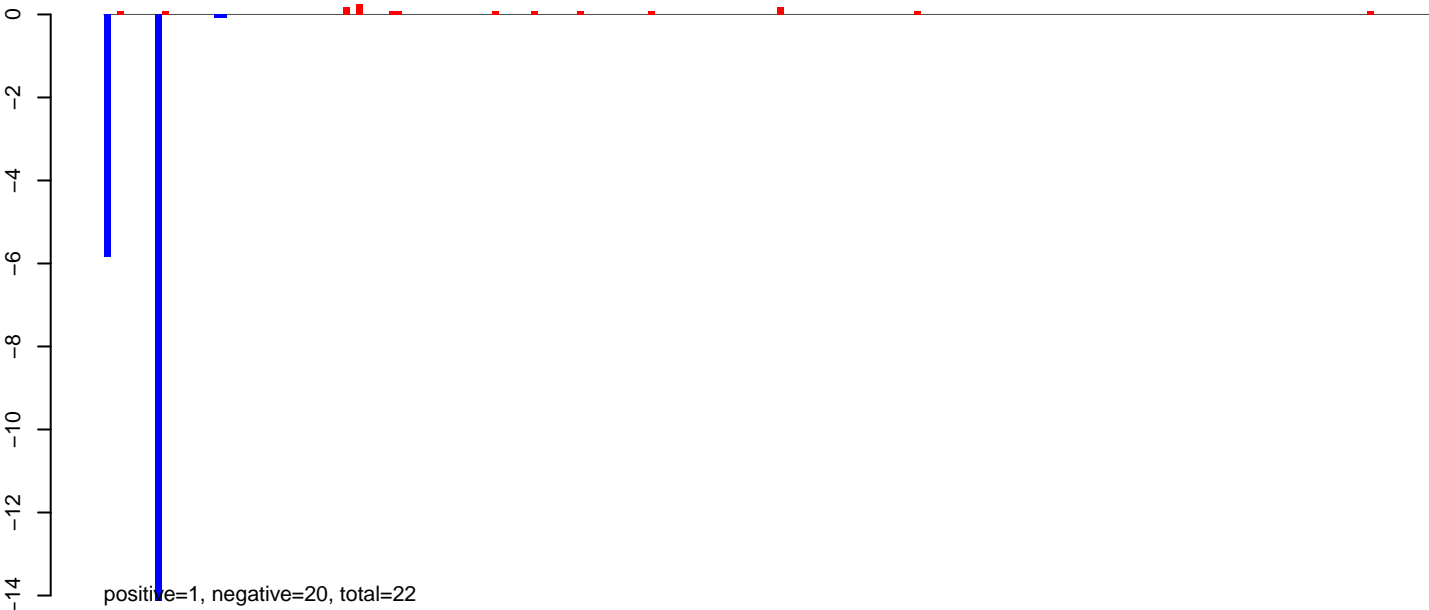


AeAlbo_FemaleMidgut_Denv2_JG.rep

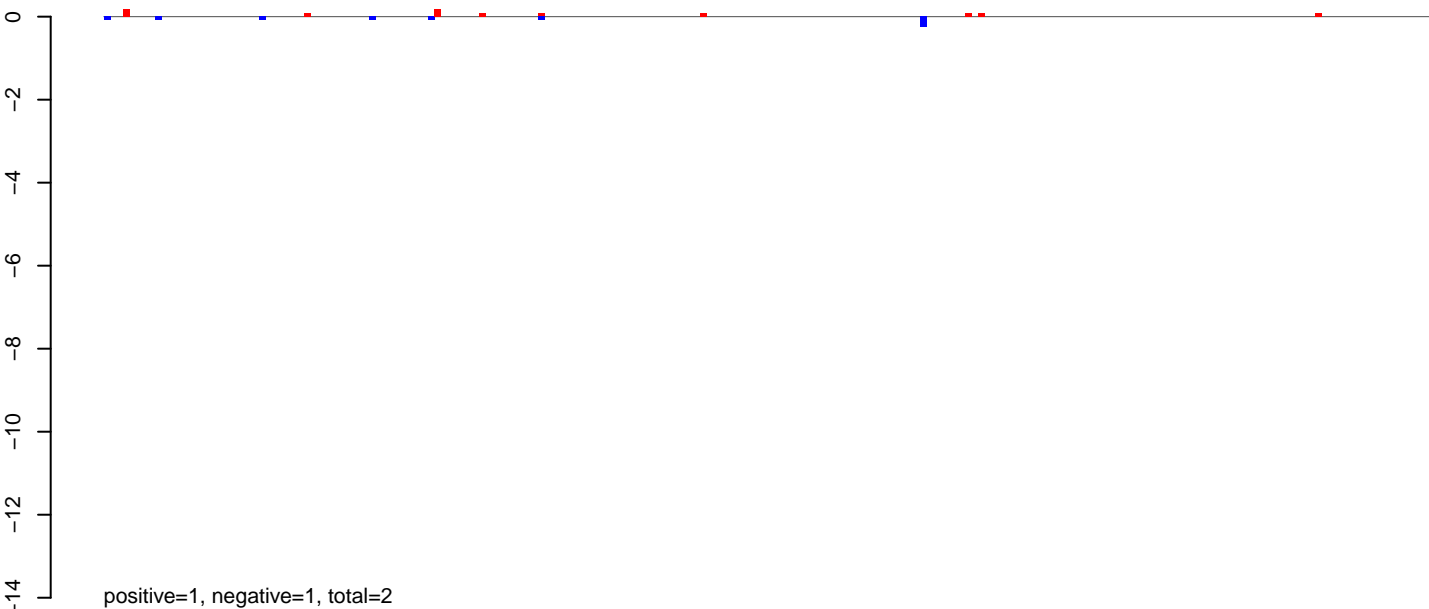


Window size=25, length=3195, TE@ltr-1_family-5425@LTR_Pao:1-3195

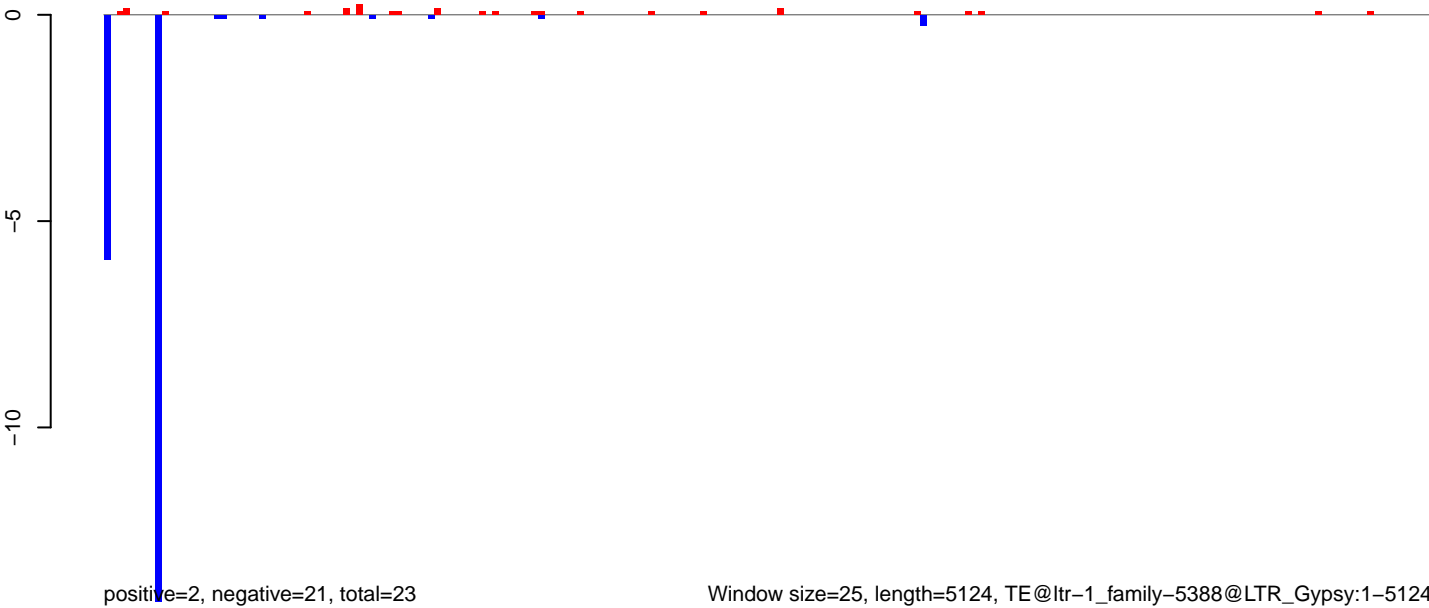
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



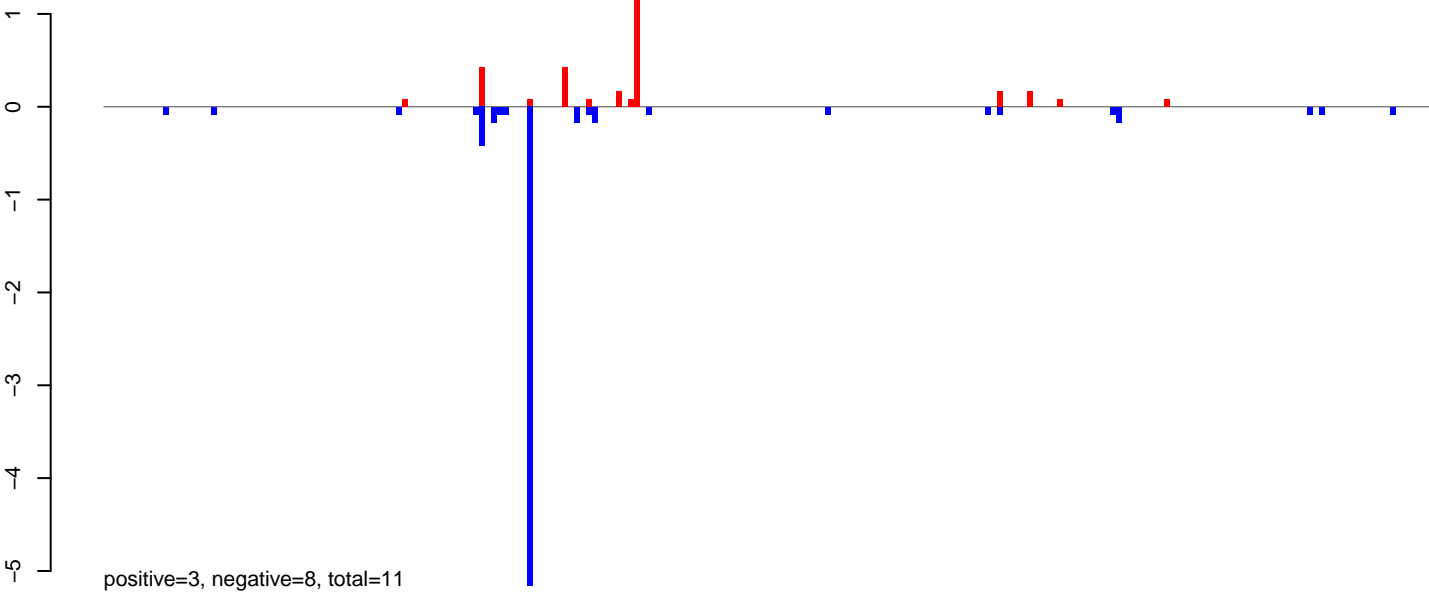
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



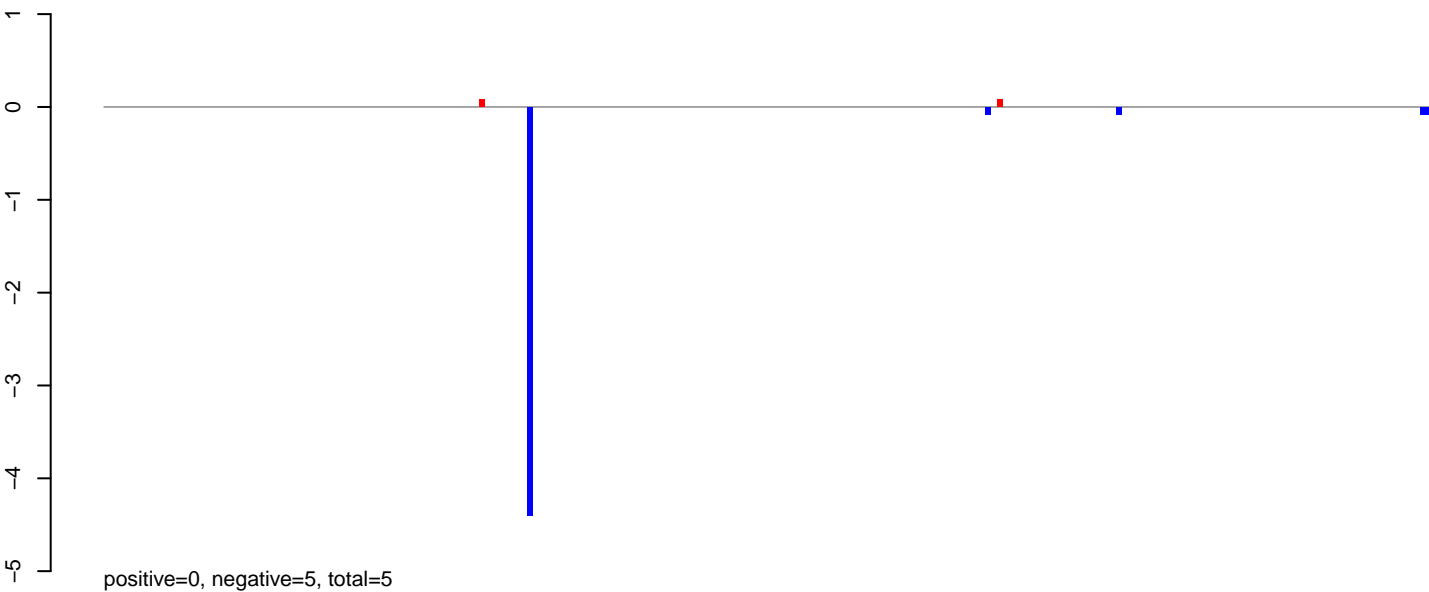
AeAlbo_FemaleMidgut_Denv2_JG.rep



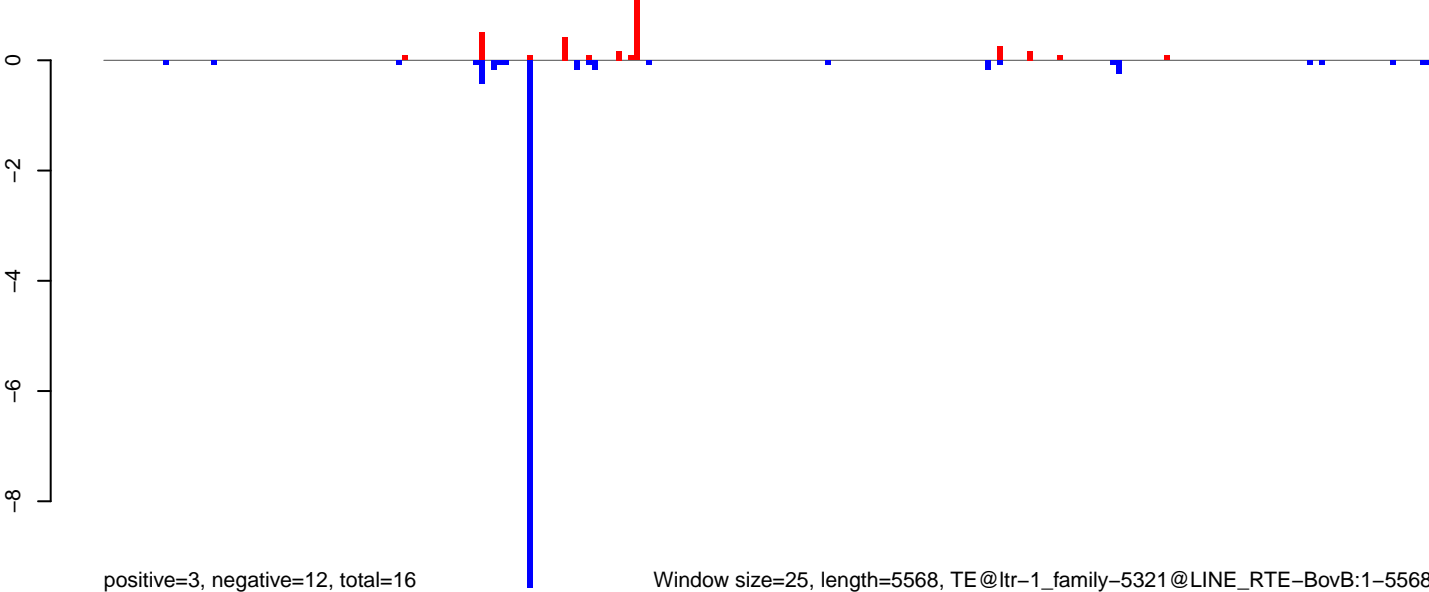
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

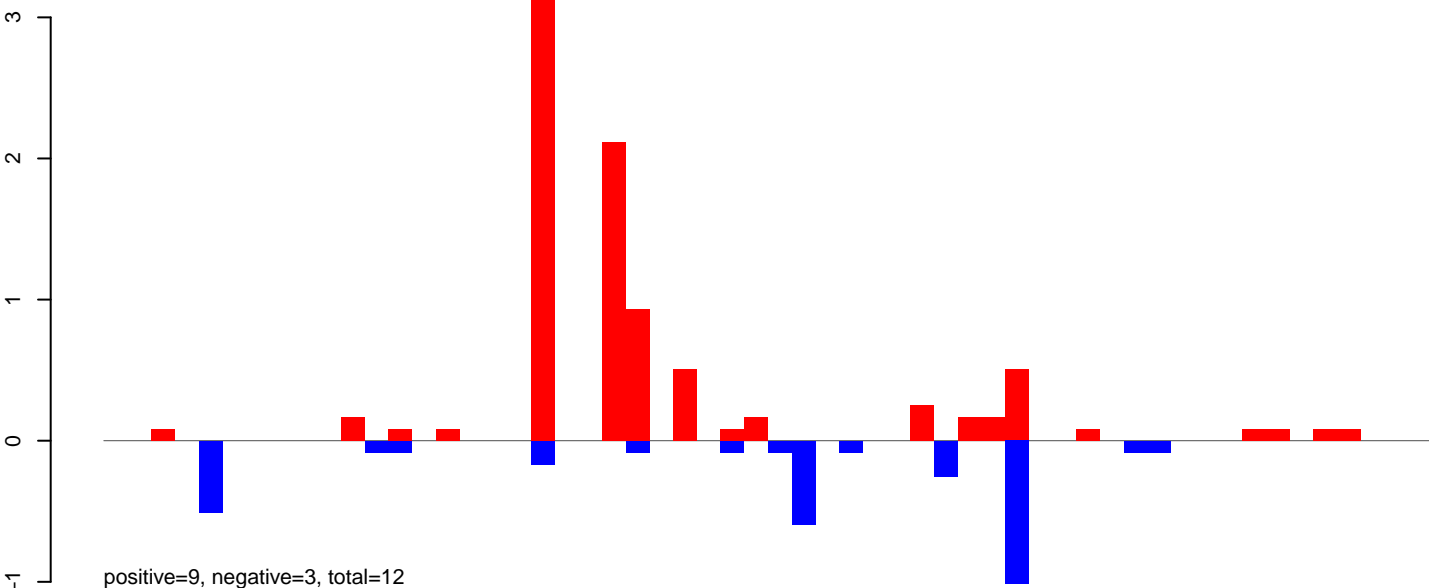


AeAlbo_FemaleMidgut_Denv2_JG.rep

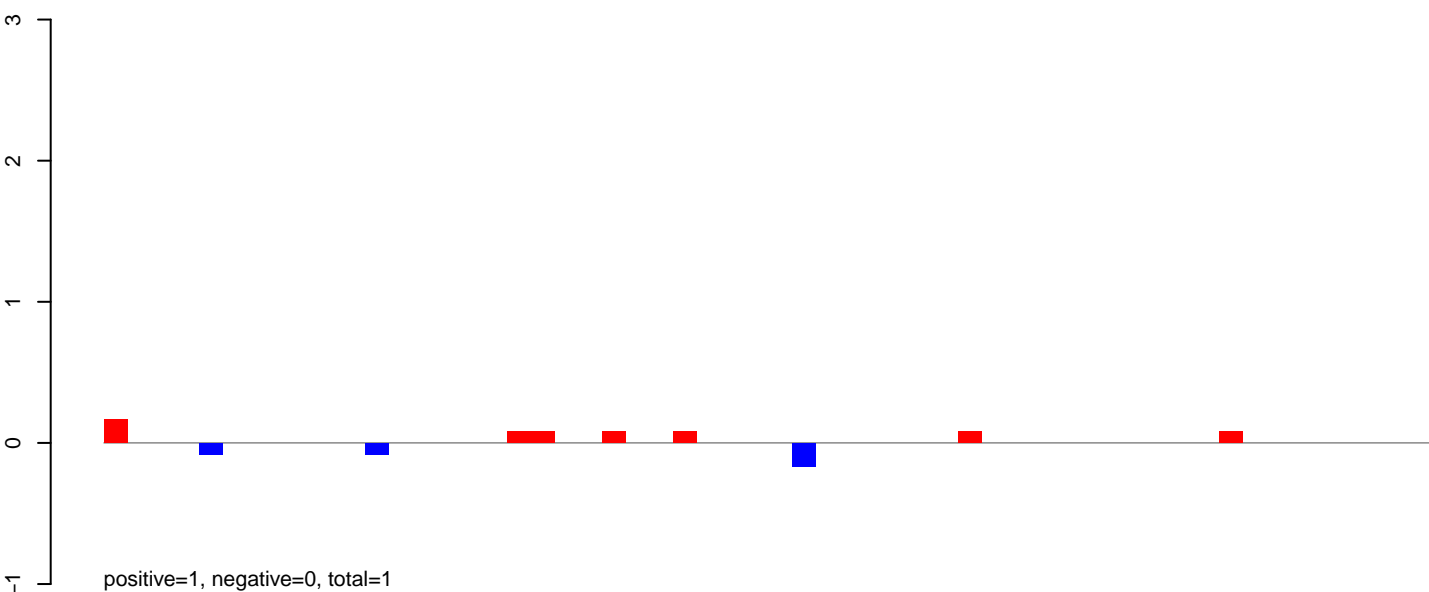


Window size=25, length=5568, TE@ltr-1_family-5321@LINE RTE-BovB:1-5568

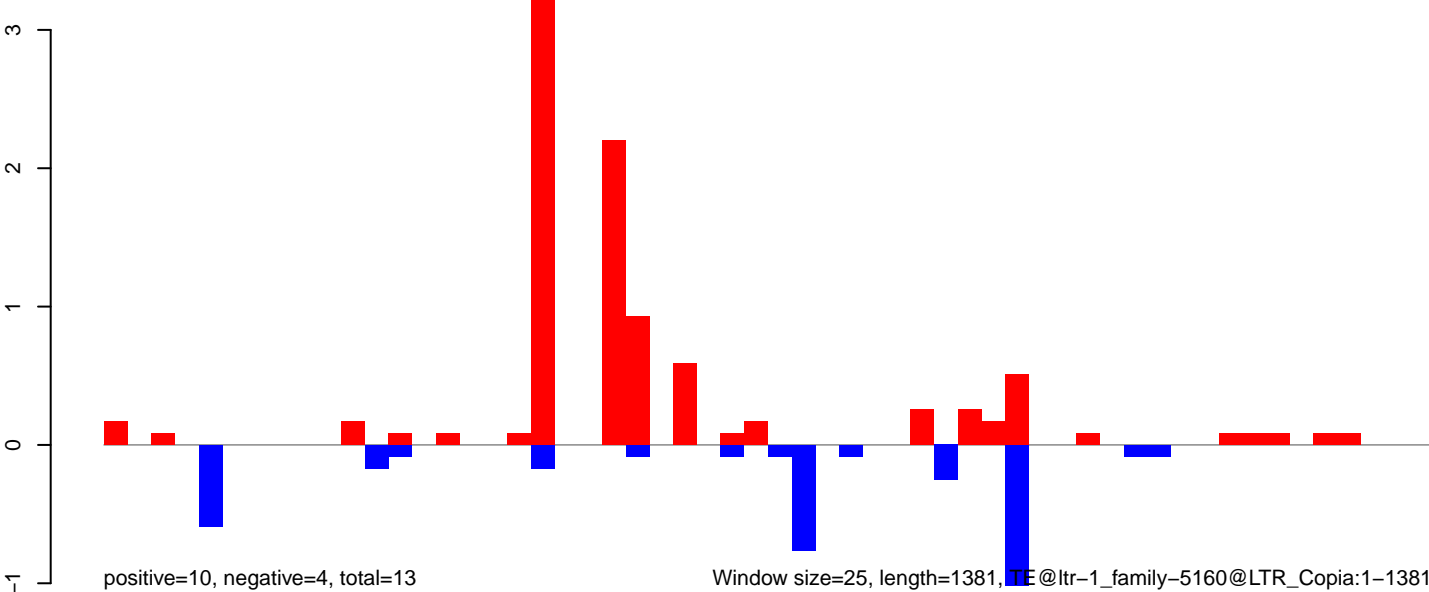
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

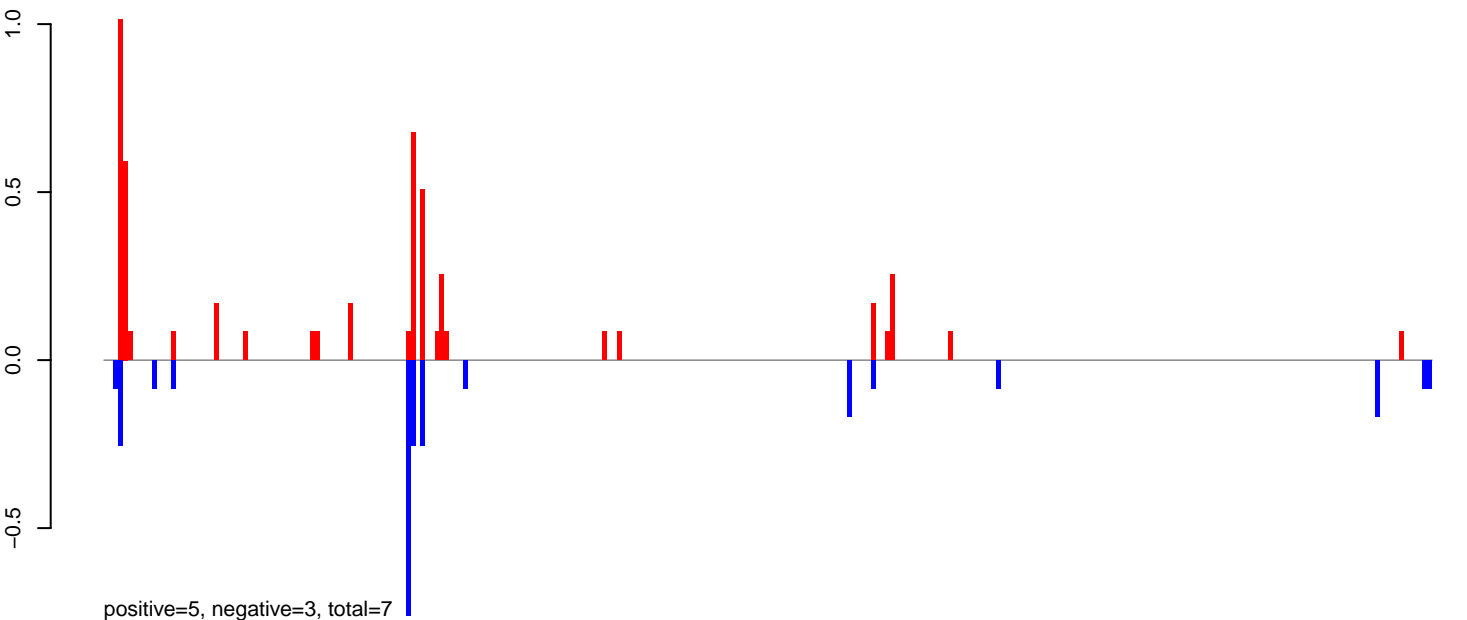


AeAlbo_FemaleMidgut_Denv2_JG.rep

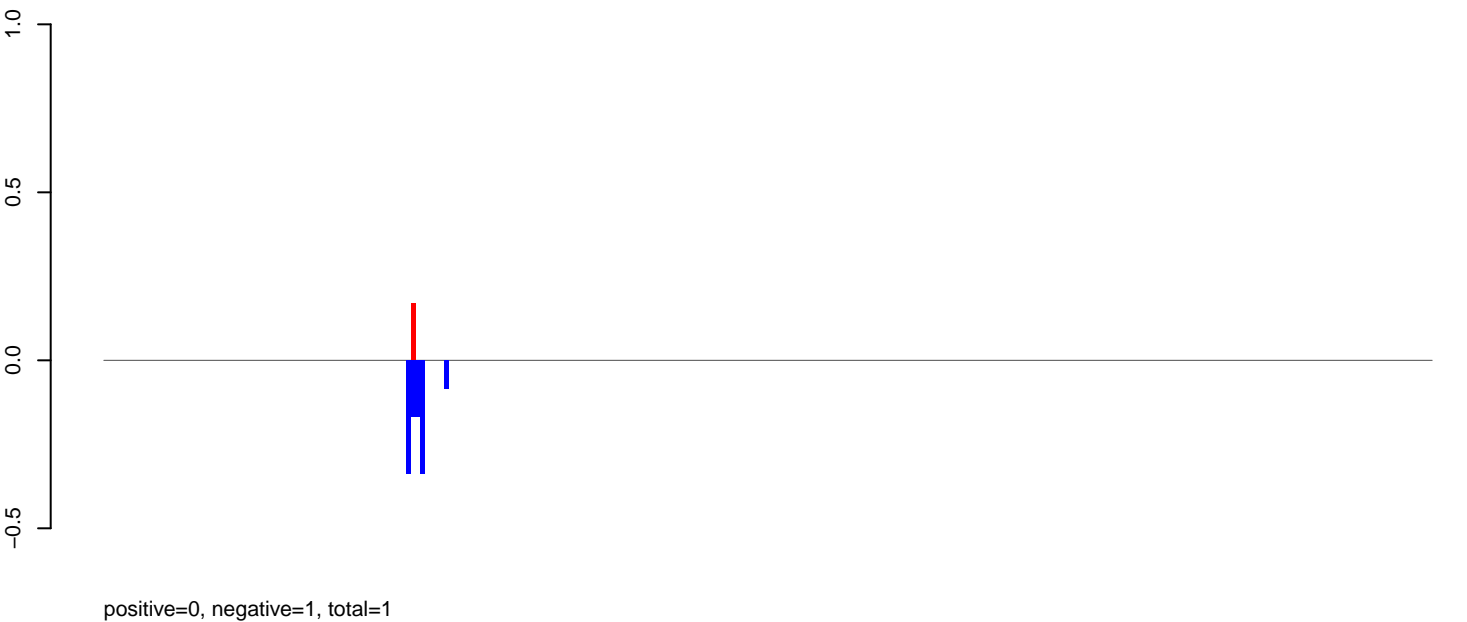


Window size=25, length=1381, TE@ltr-1_family-5160@LTR_Copia:1-1381

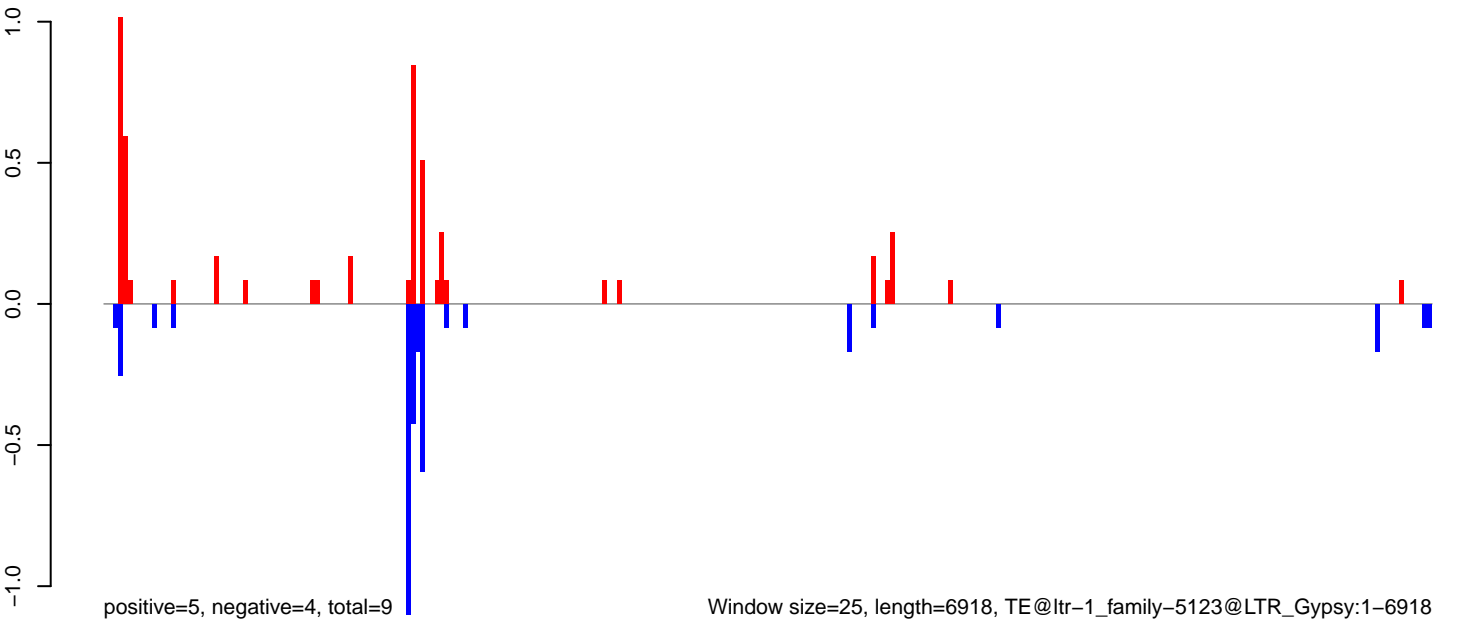
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

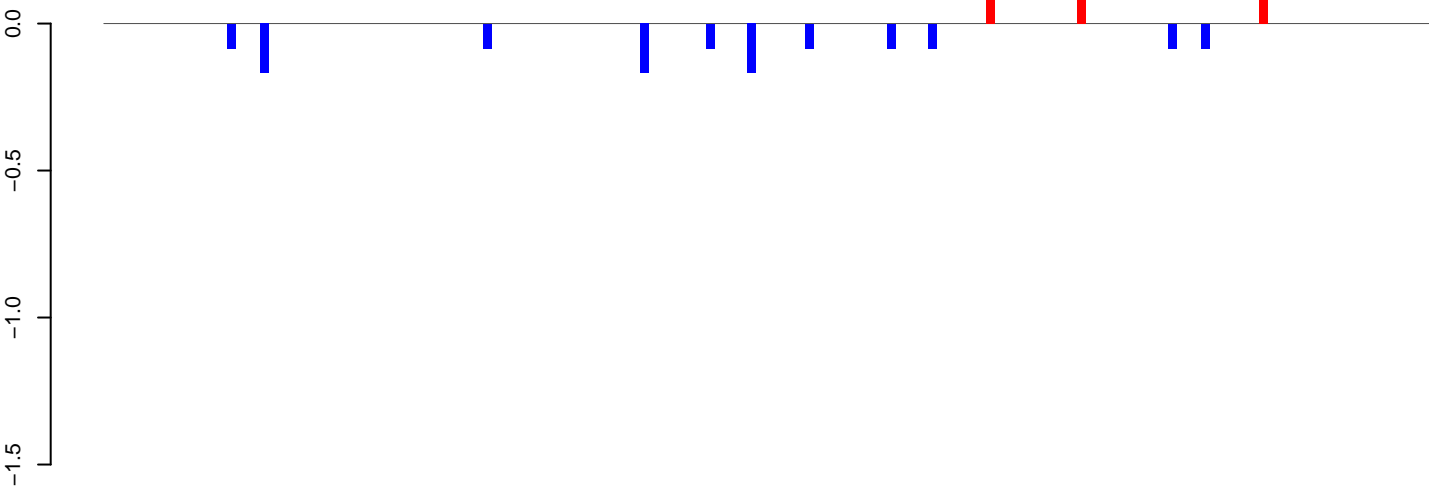


AeAlbo_FemaleMidgut_Denv2_JG.rep



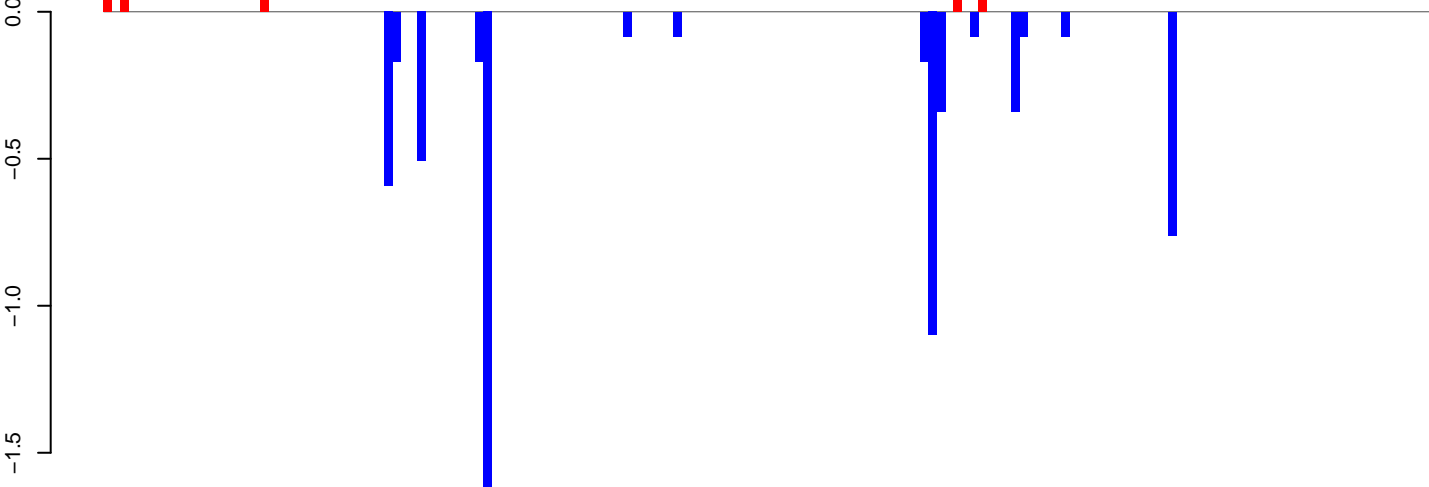
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



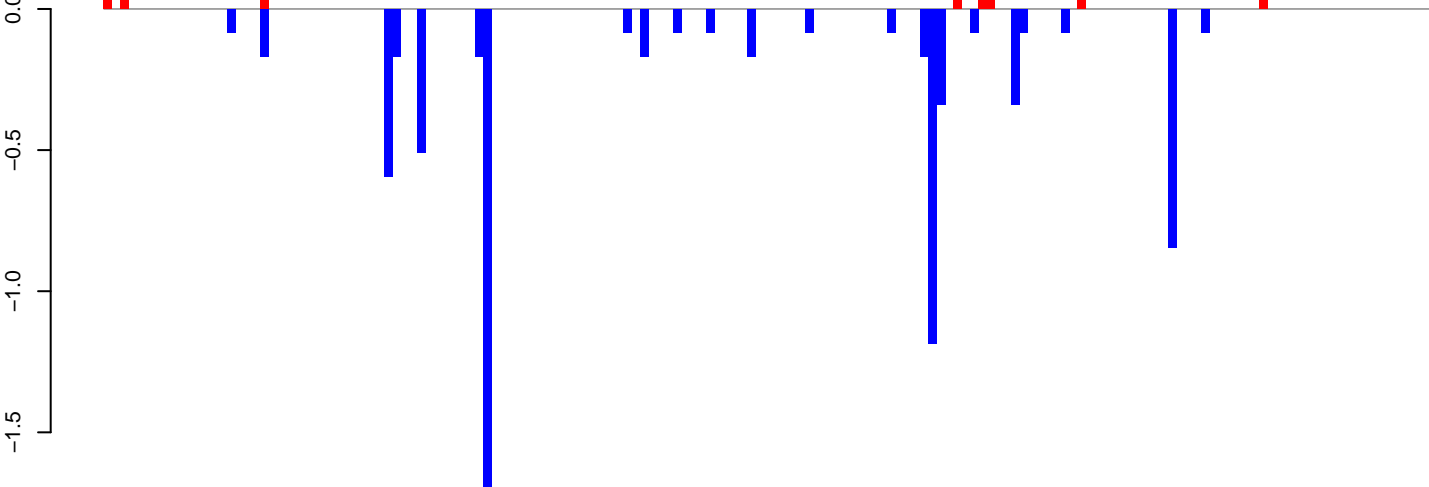
positive=0, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=6, total=7

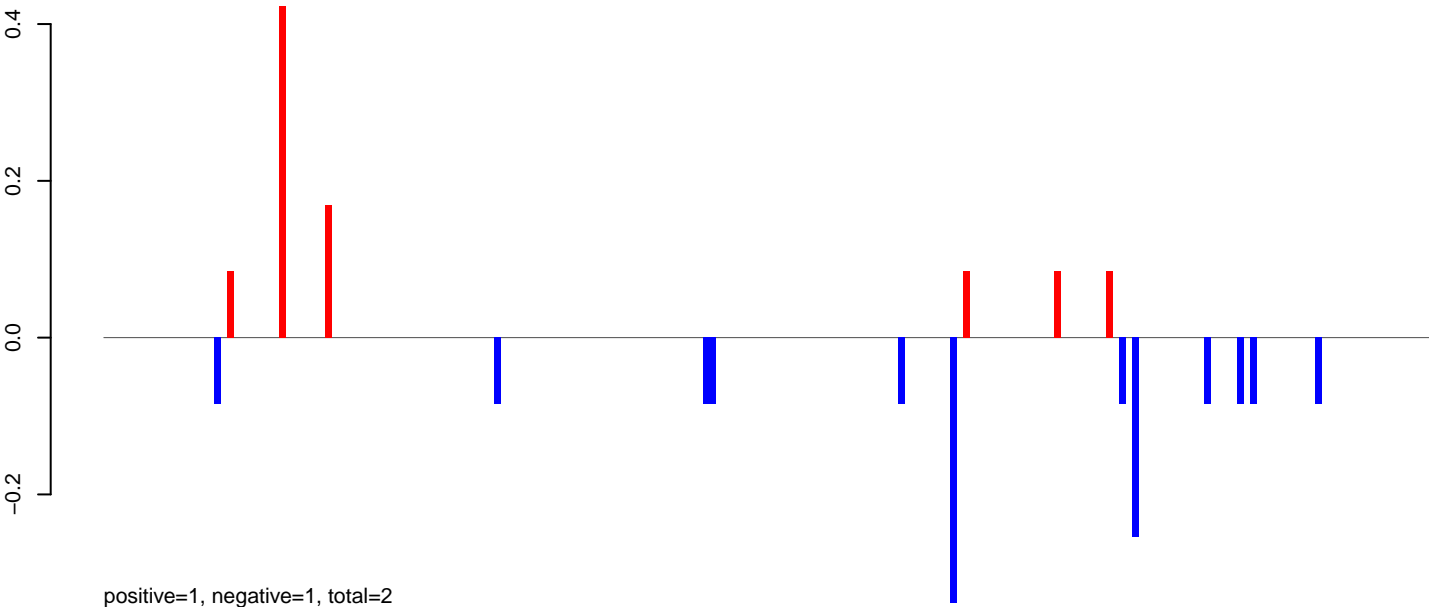
AeAlbo_FemaleMidgut_Denv2_JG.rep



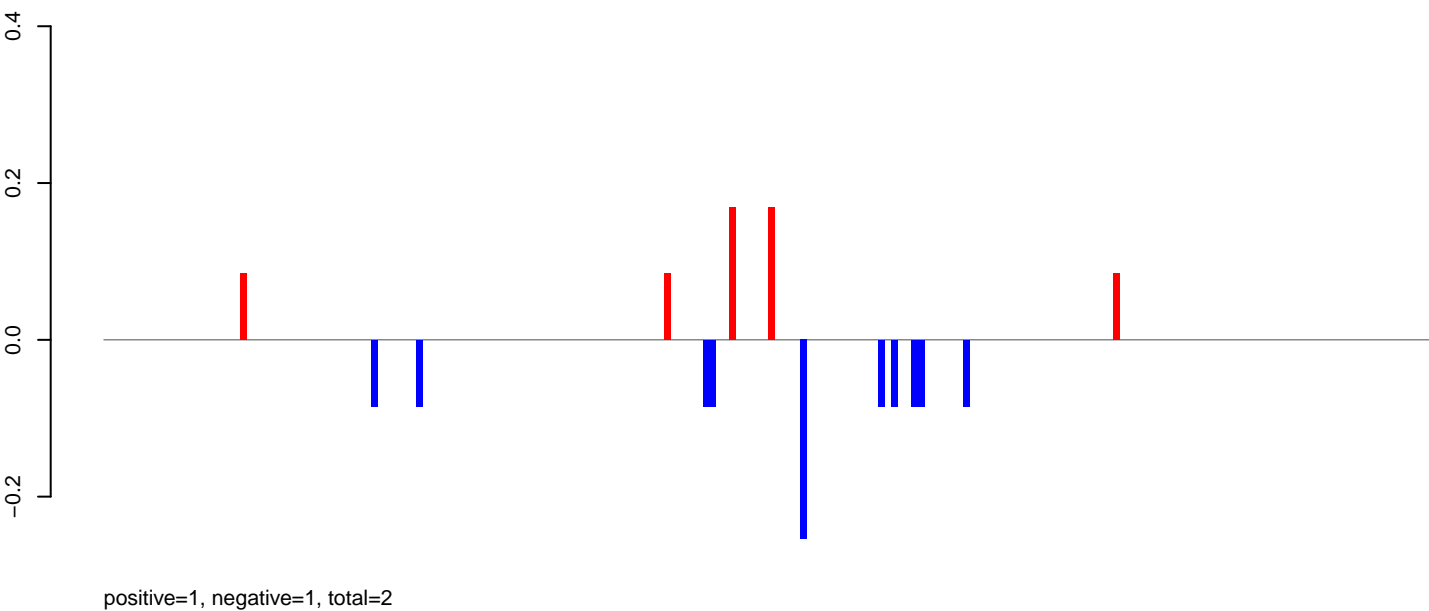
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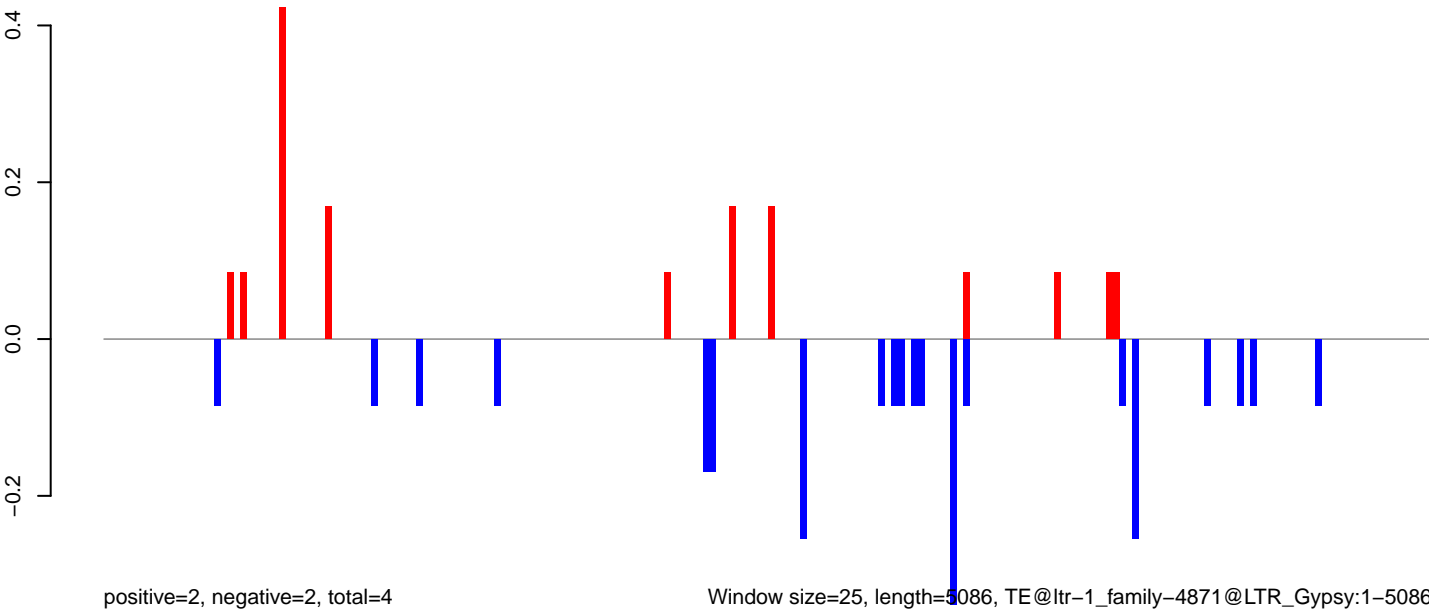
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



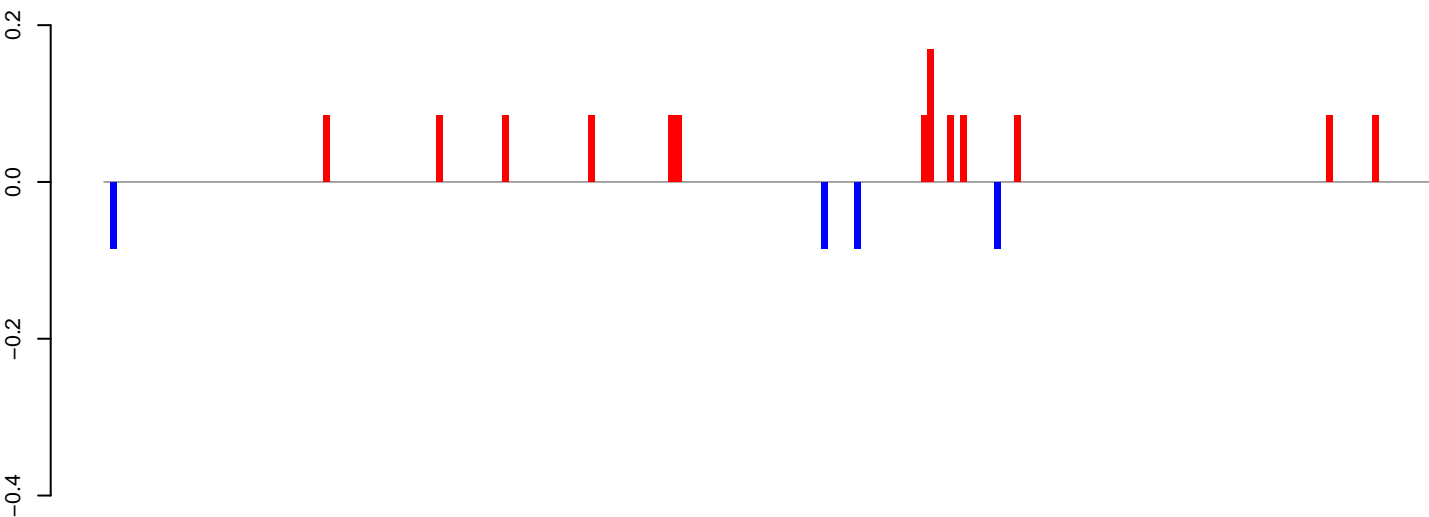
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=5086, TE@ltr-1_family-4871@LTR_Gypsy:1-5086

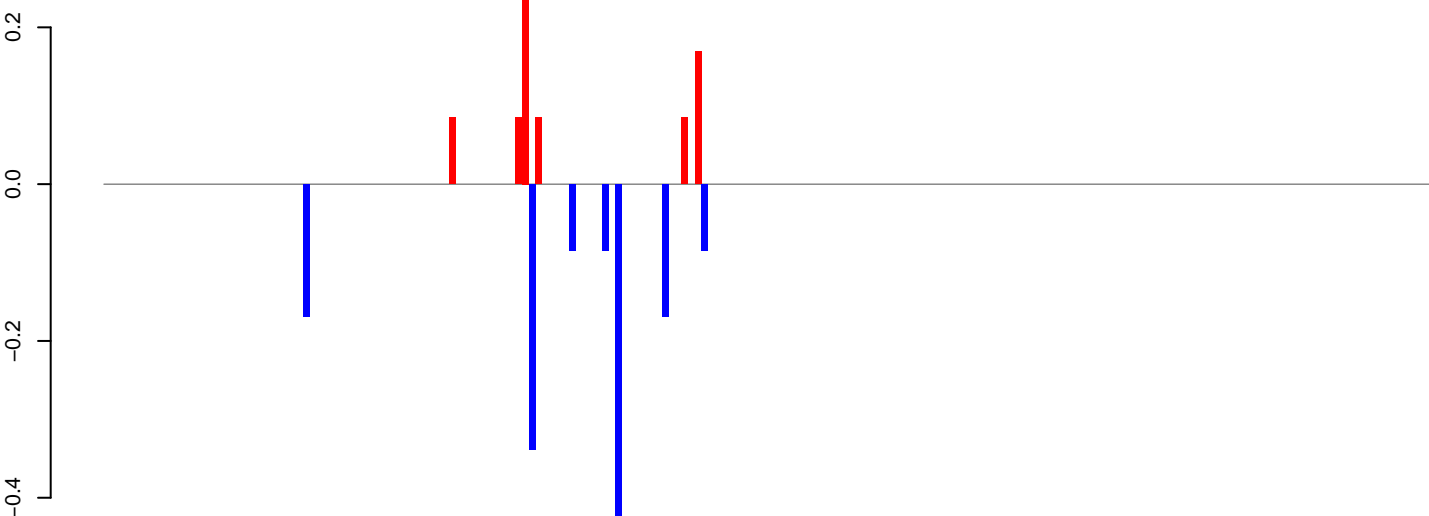
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



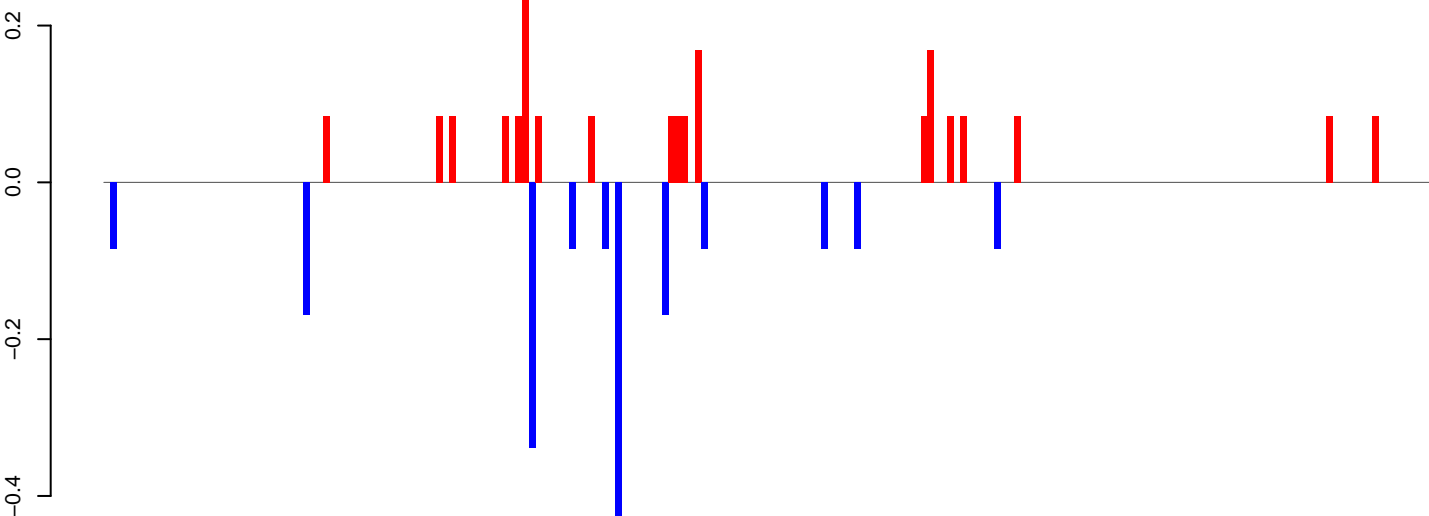
positive=1, negative=0, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

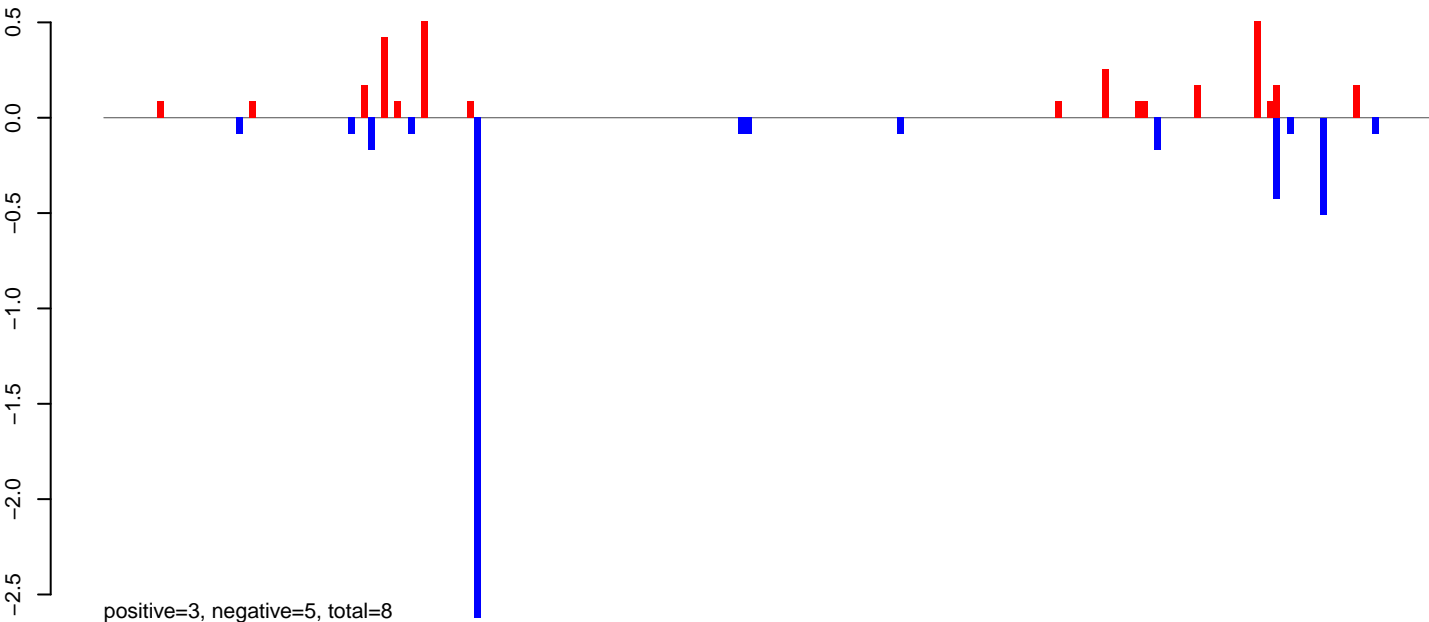


positive=2, negative=2, total=4

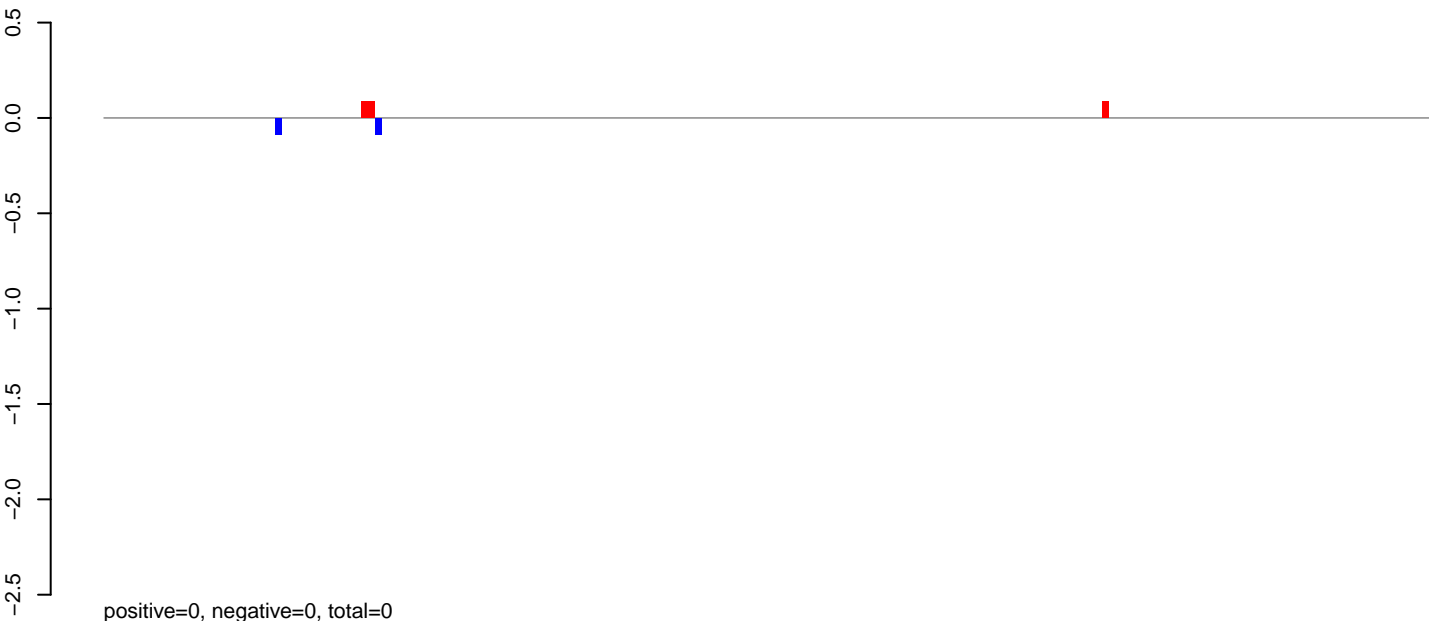
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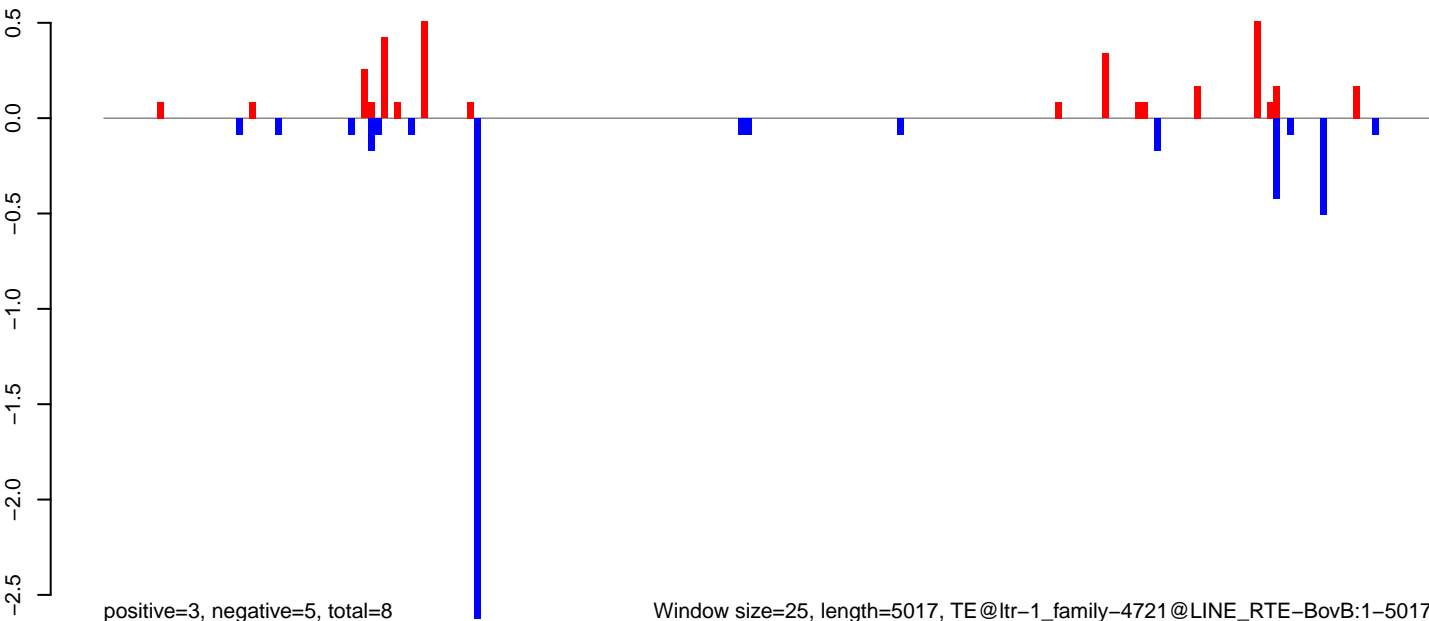
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



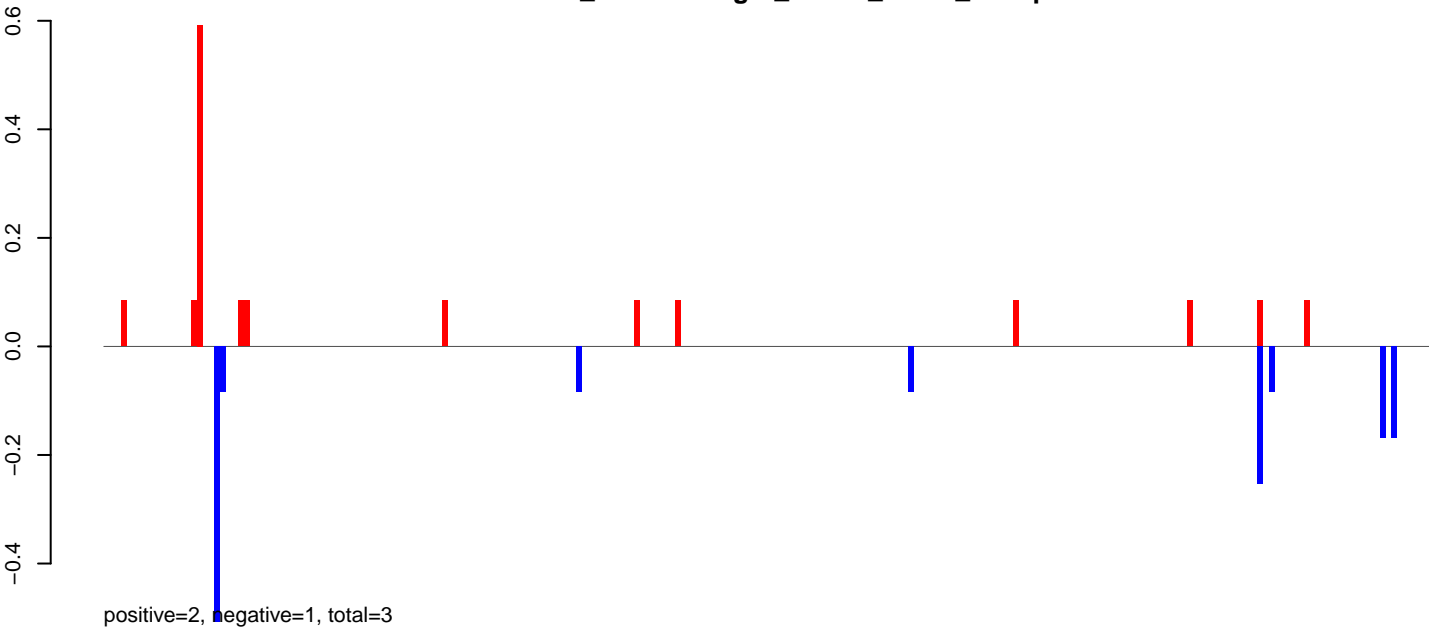
AeAlbo_FemaleMidgut_Denv2_JG.rep



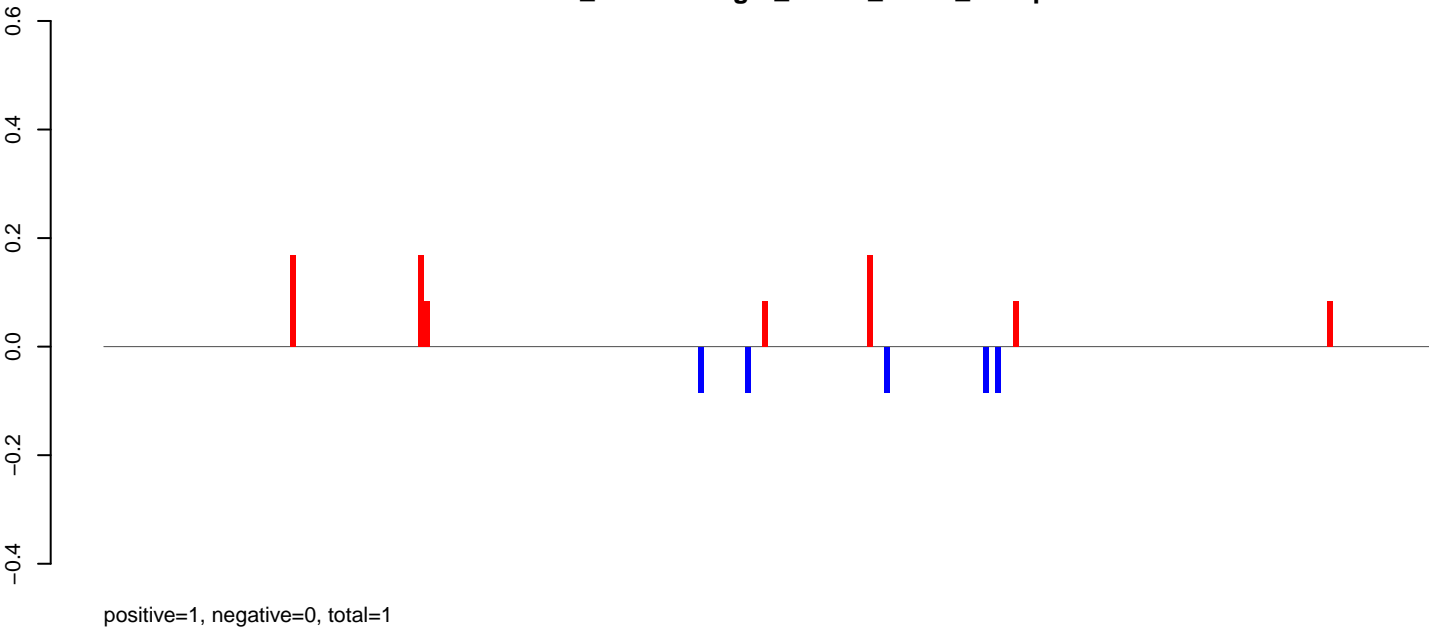
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0 1000 2000 3000 4000 5000

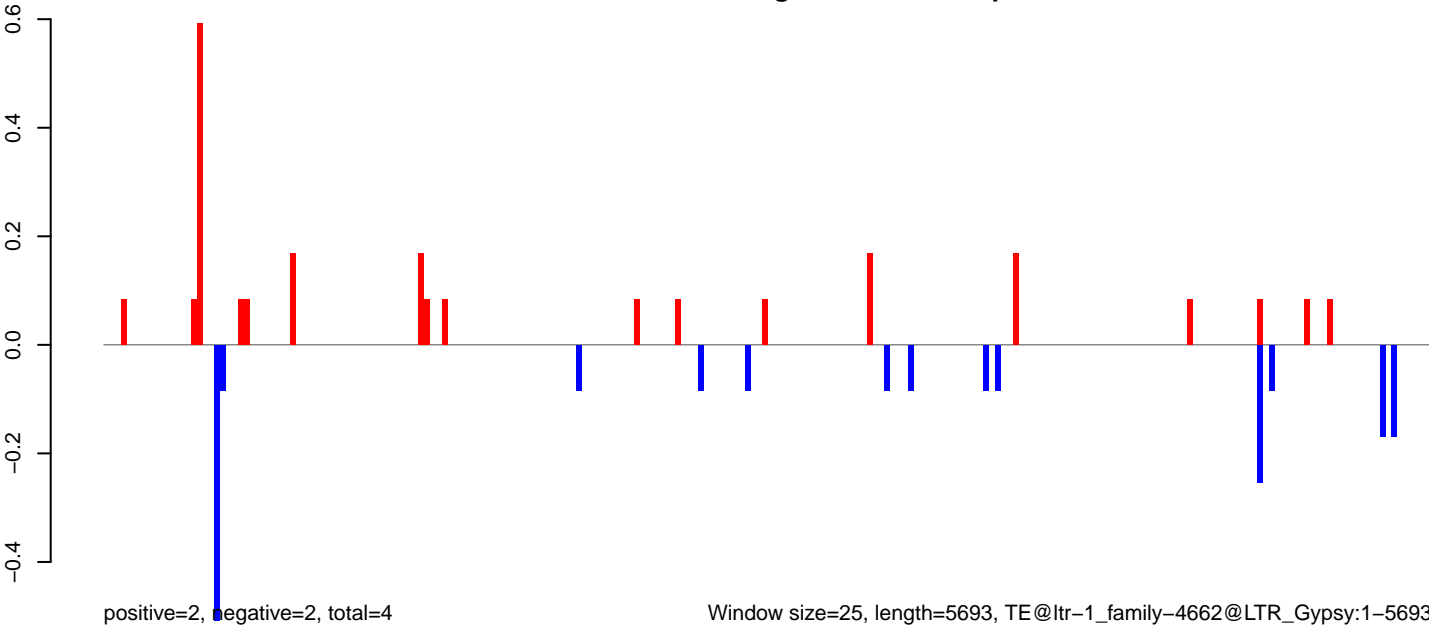
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



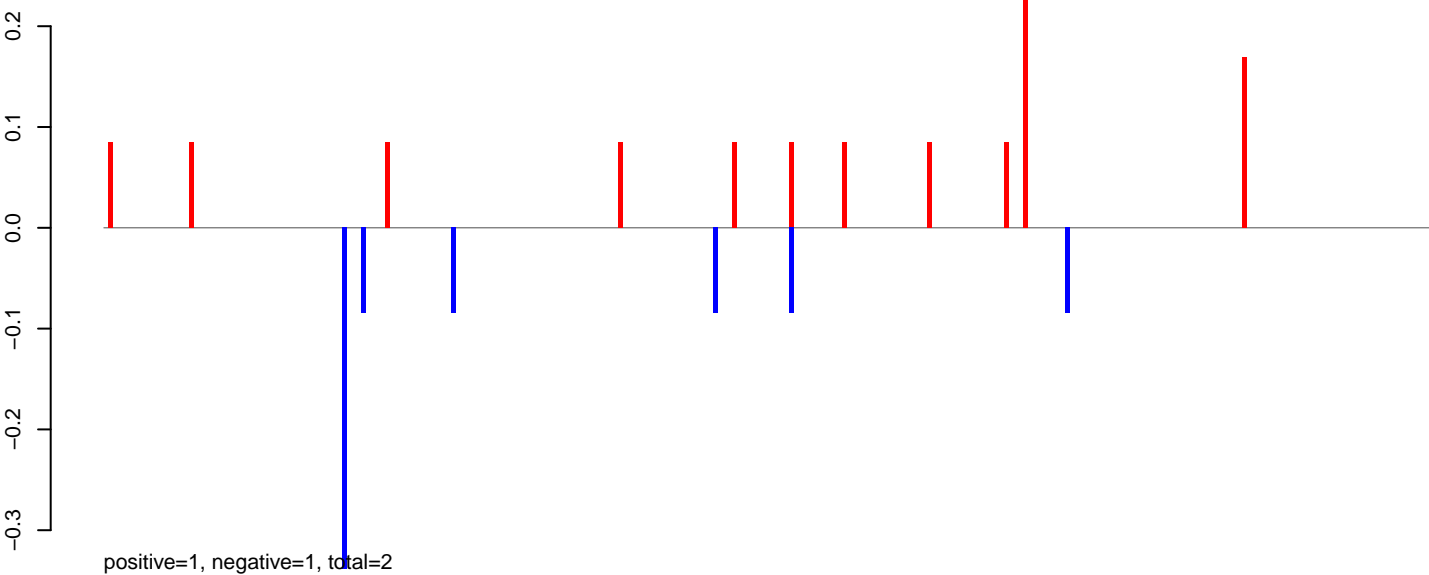
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



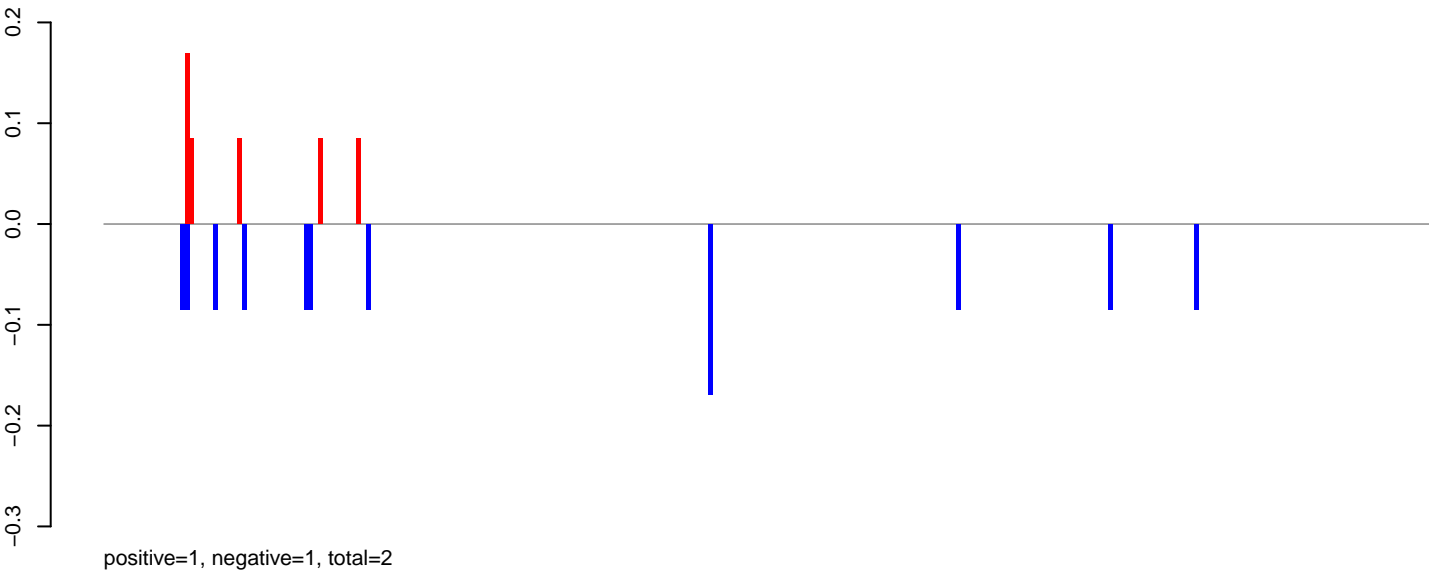
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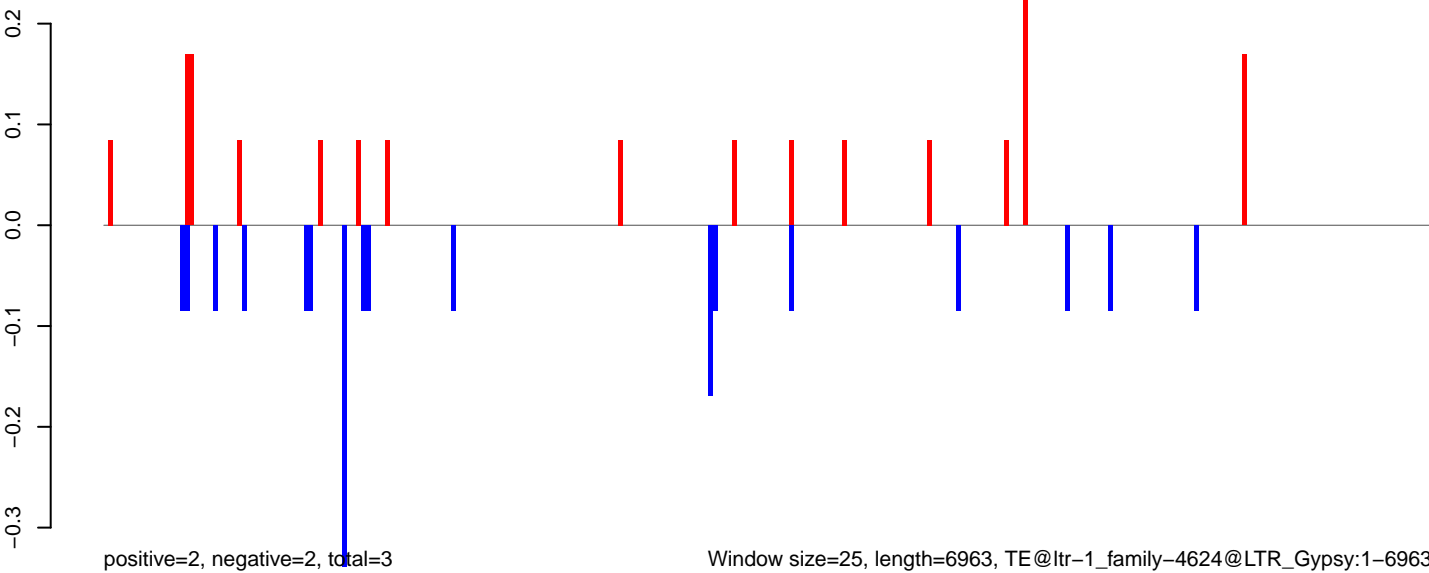
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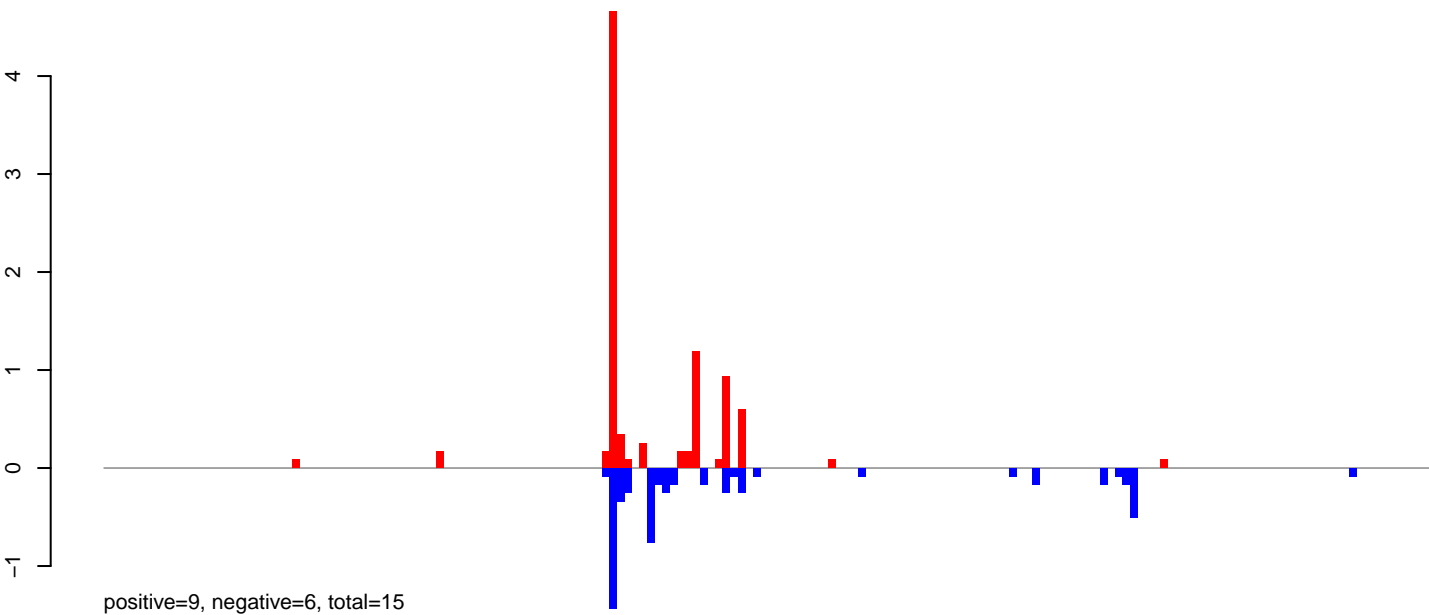
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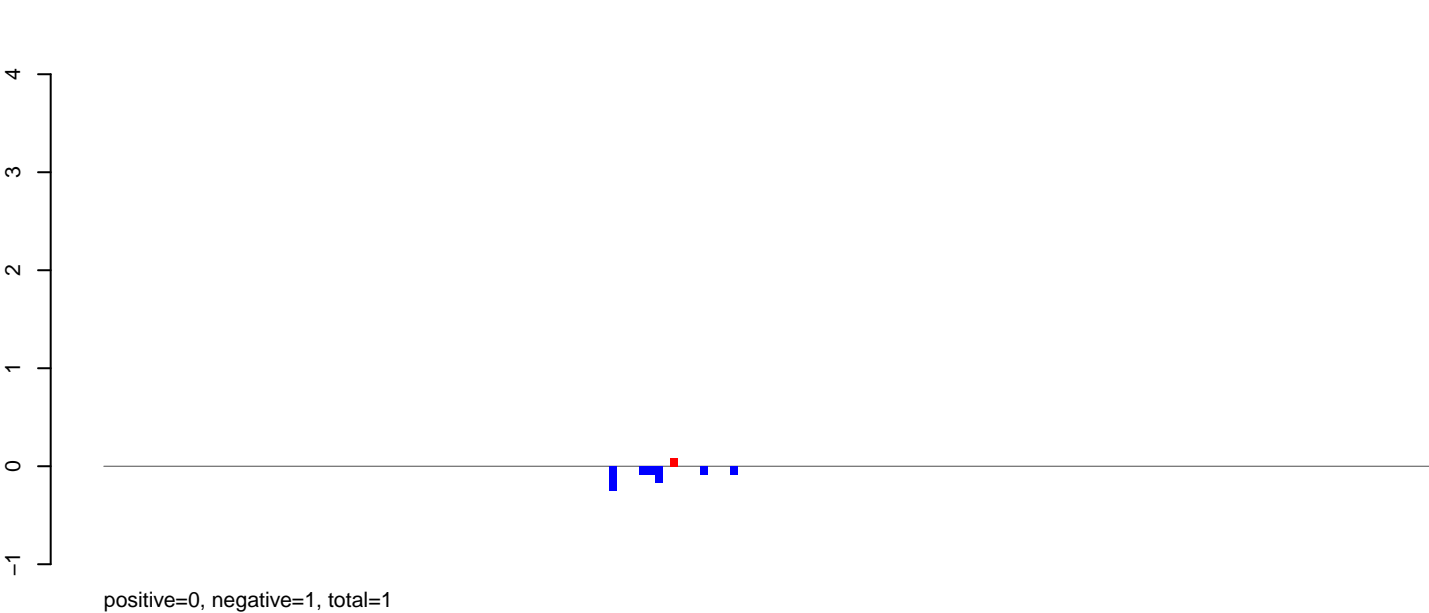
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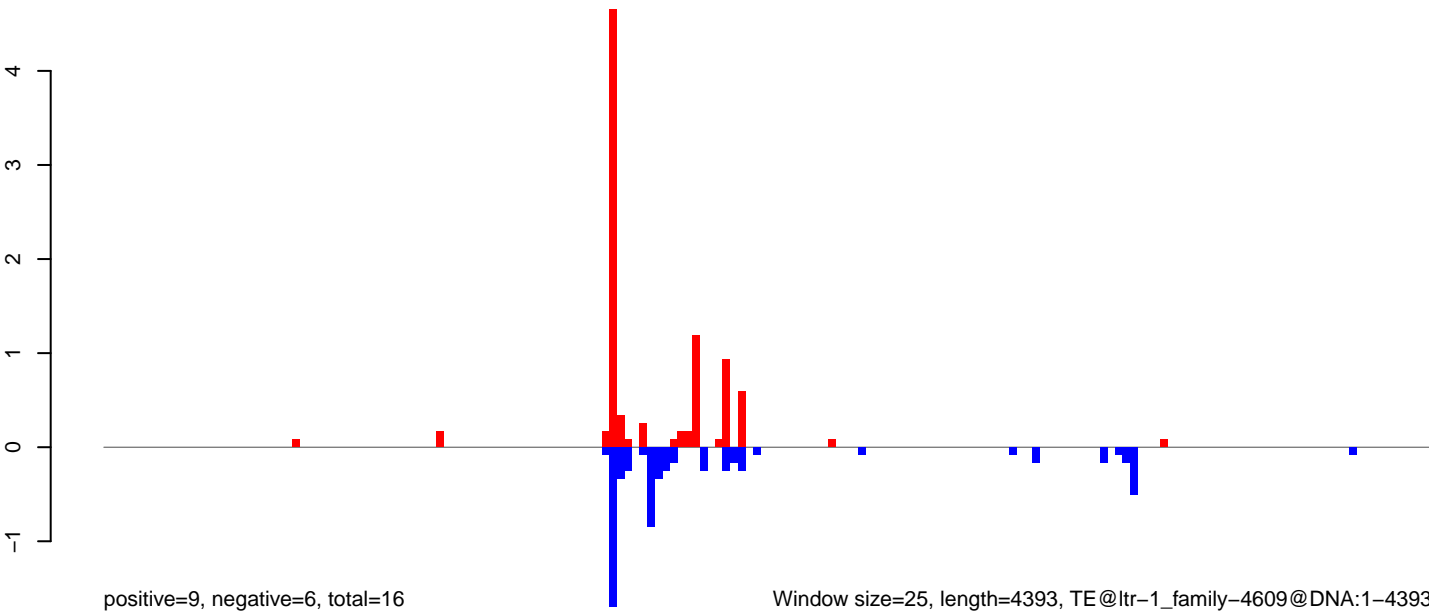
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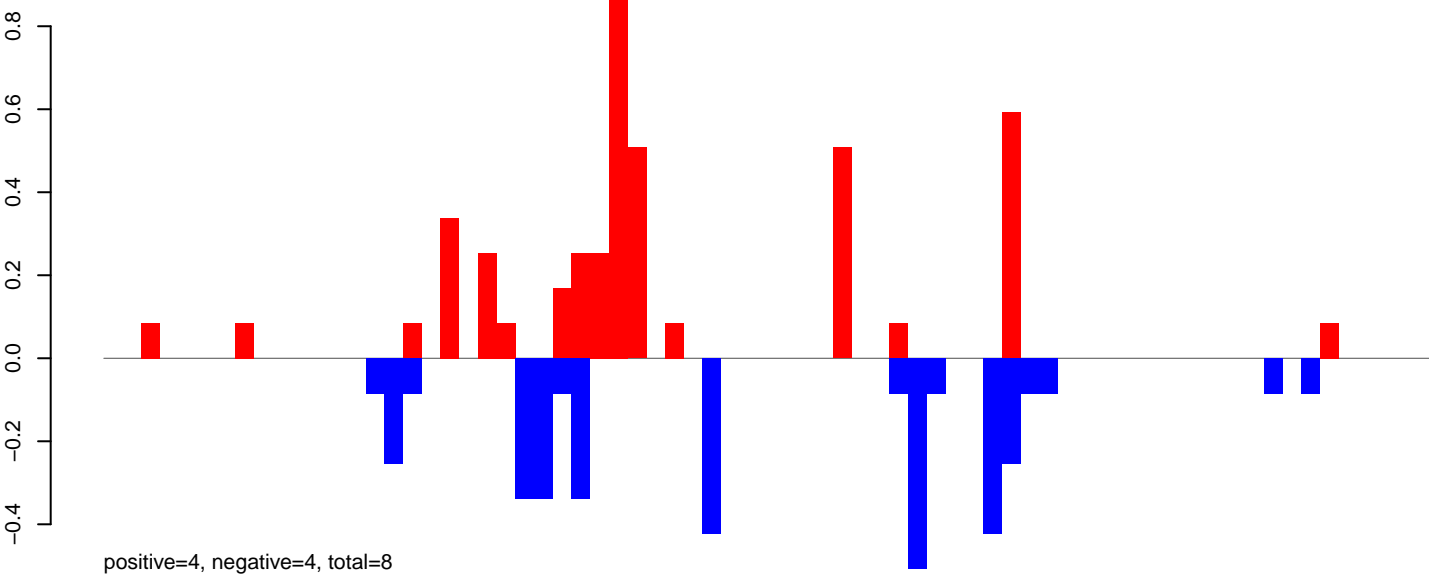
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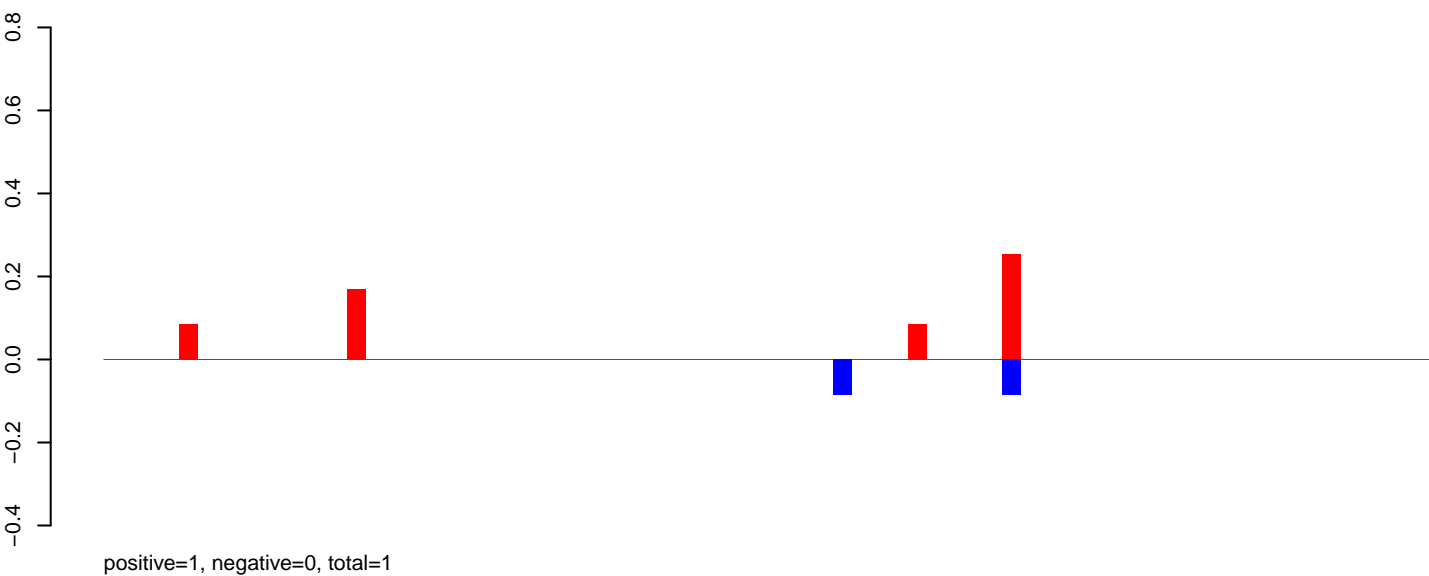
AeAlbo_FemaleMidgut_Denv2_JG.rep



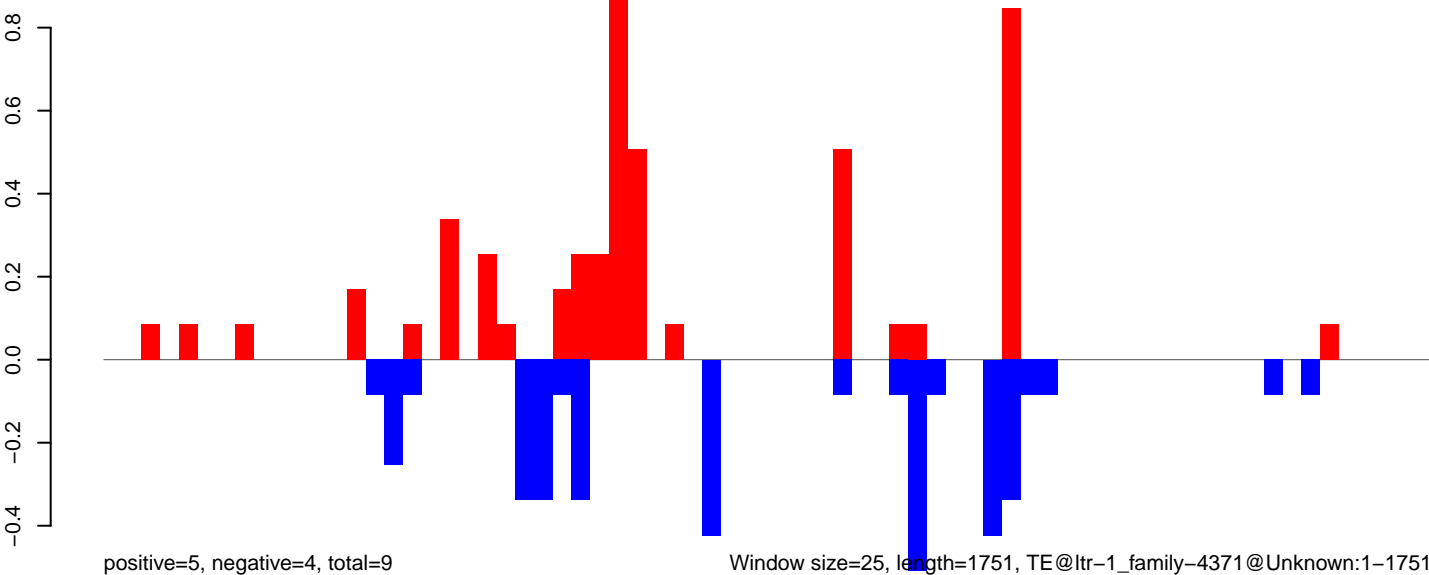
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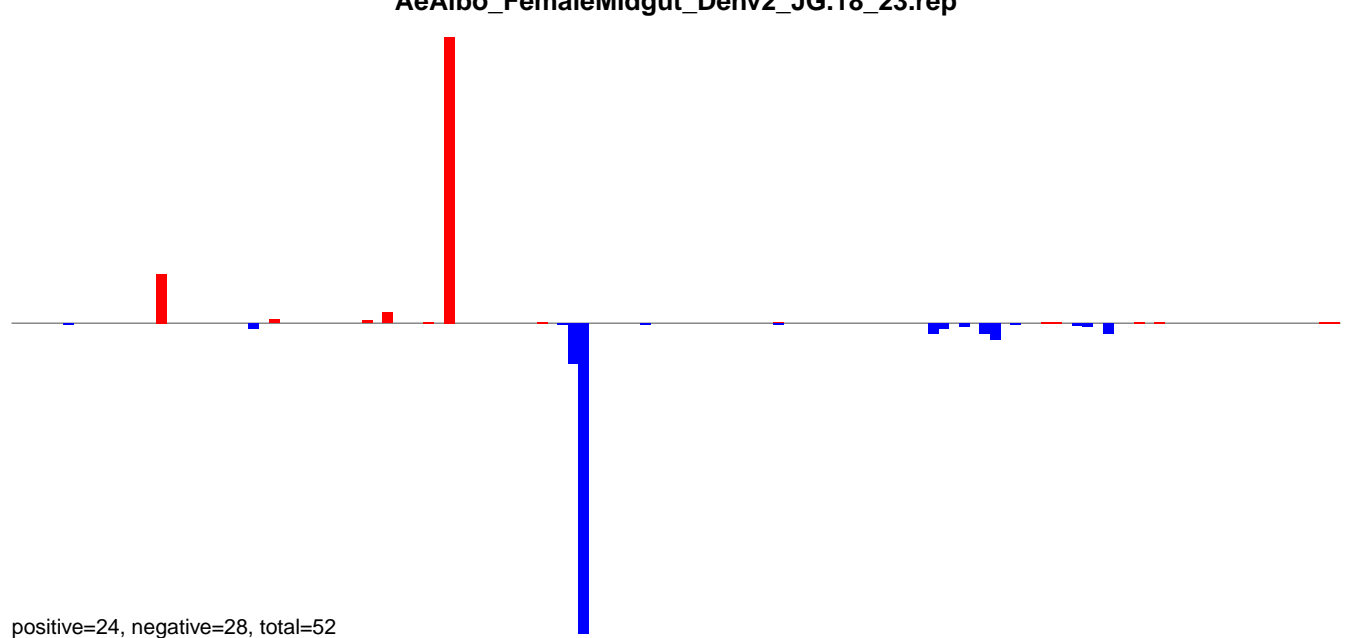
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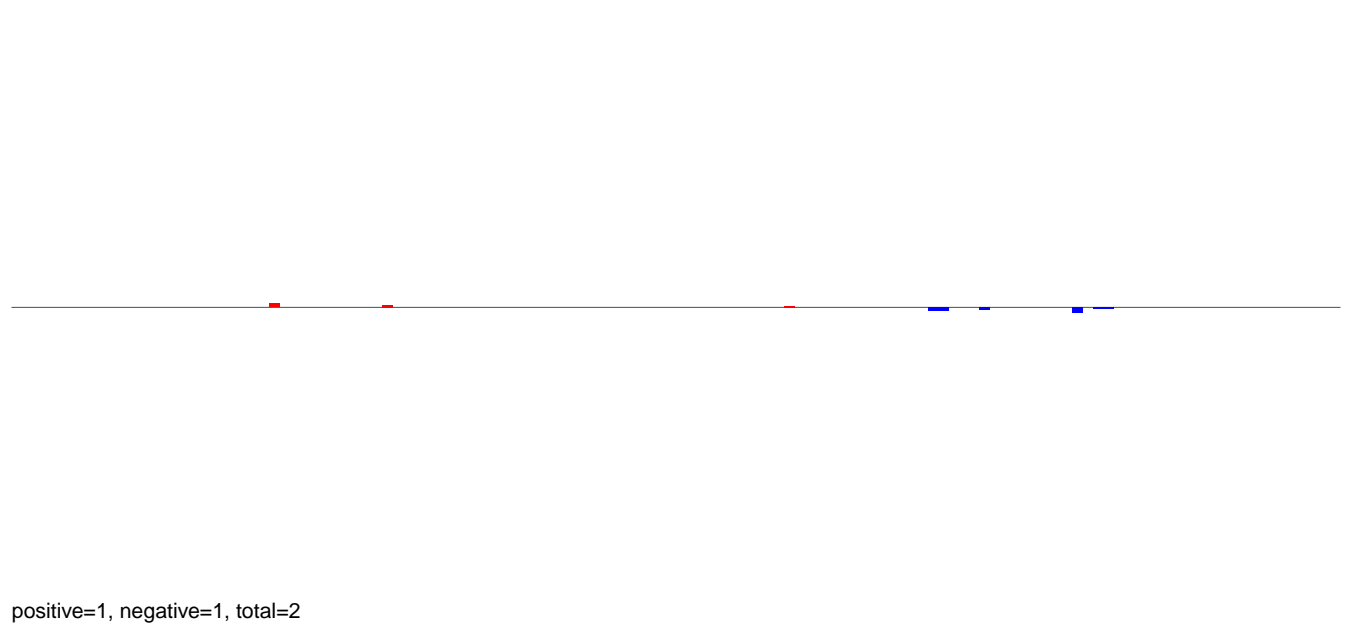
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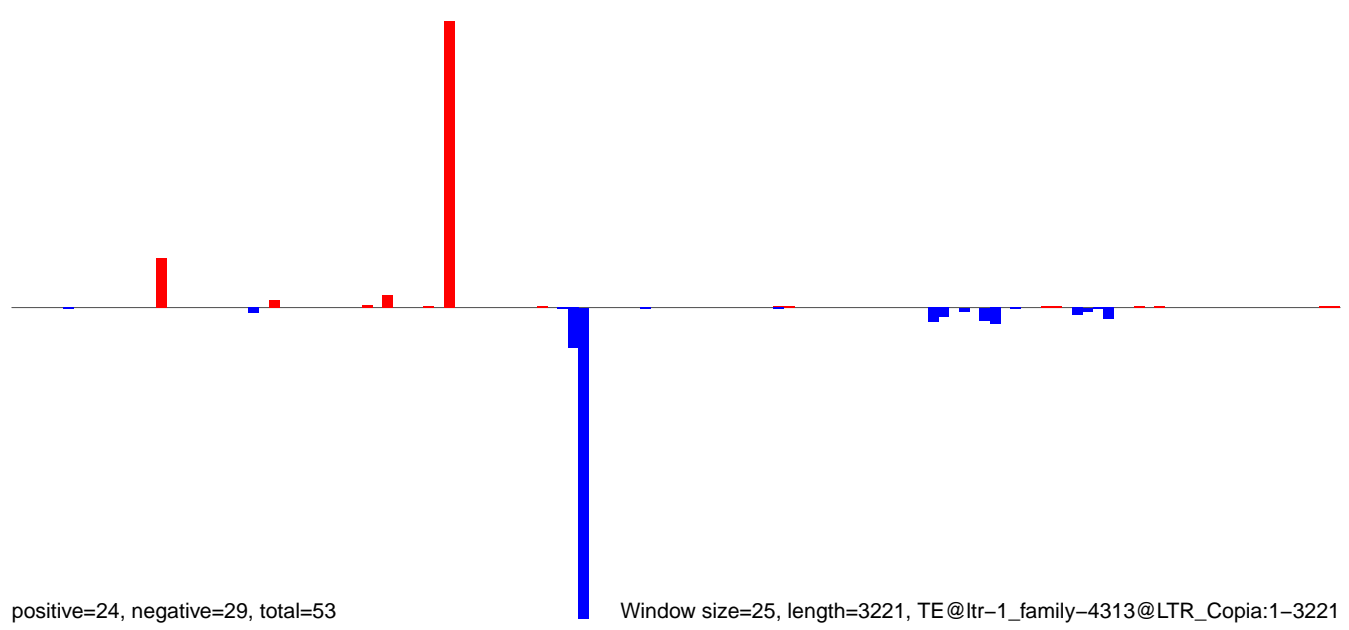
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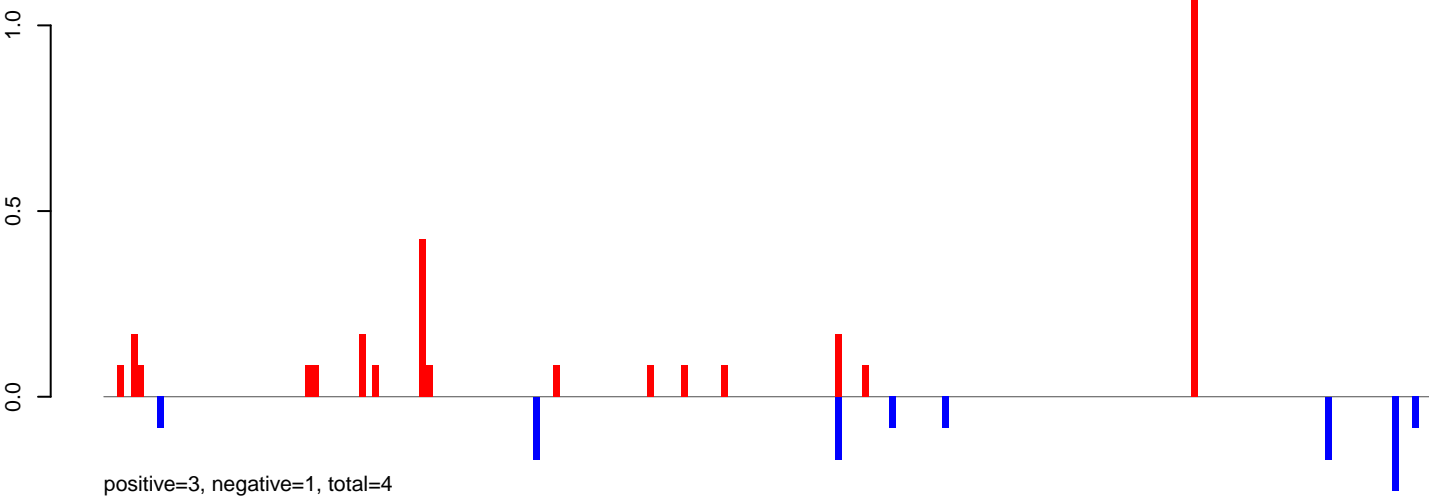
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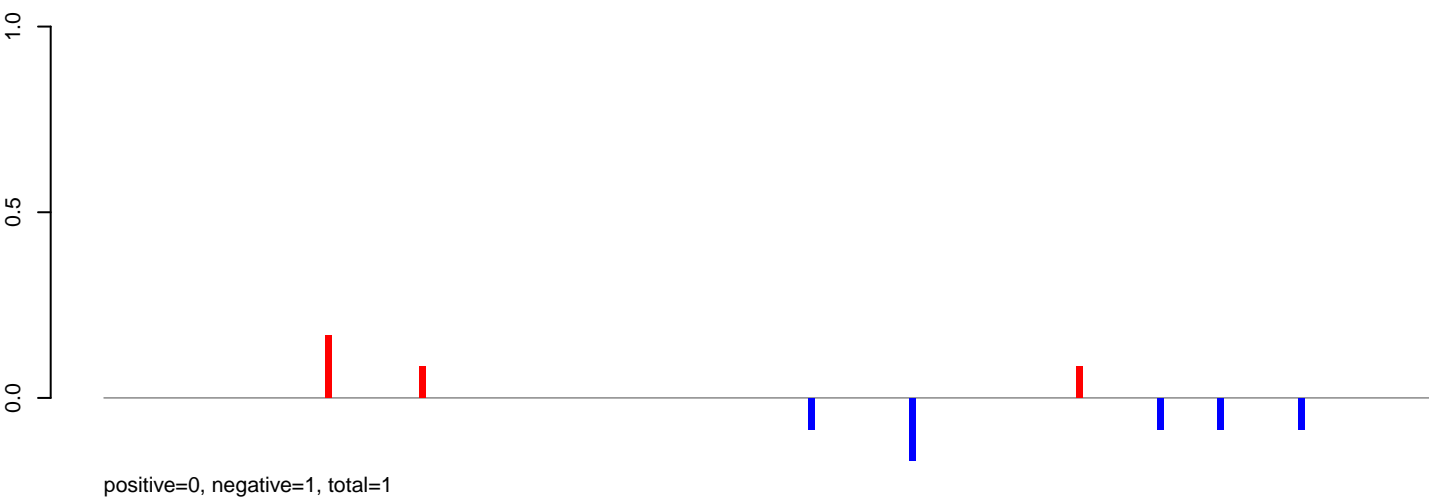
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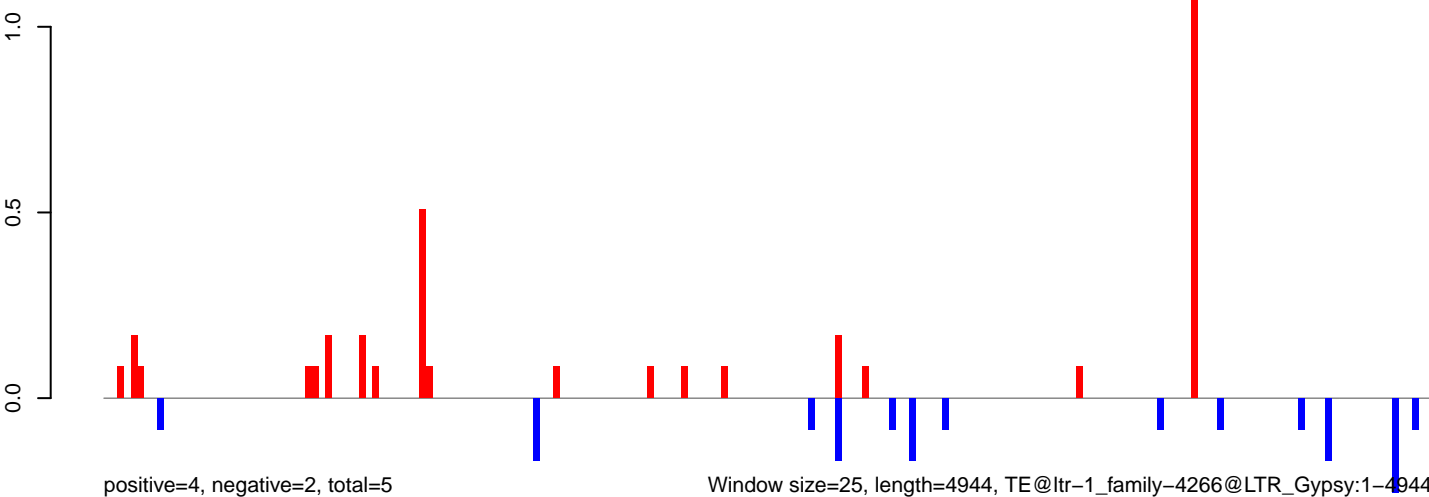
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



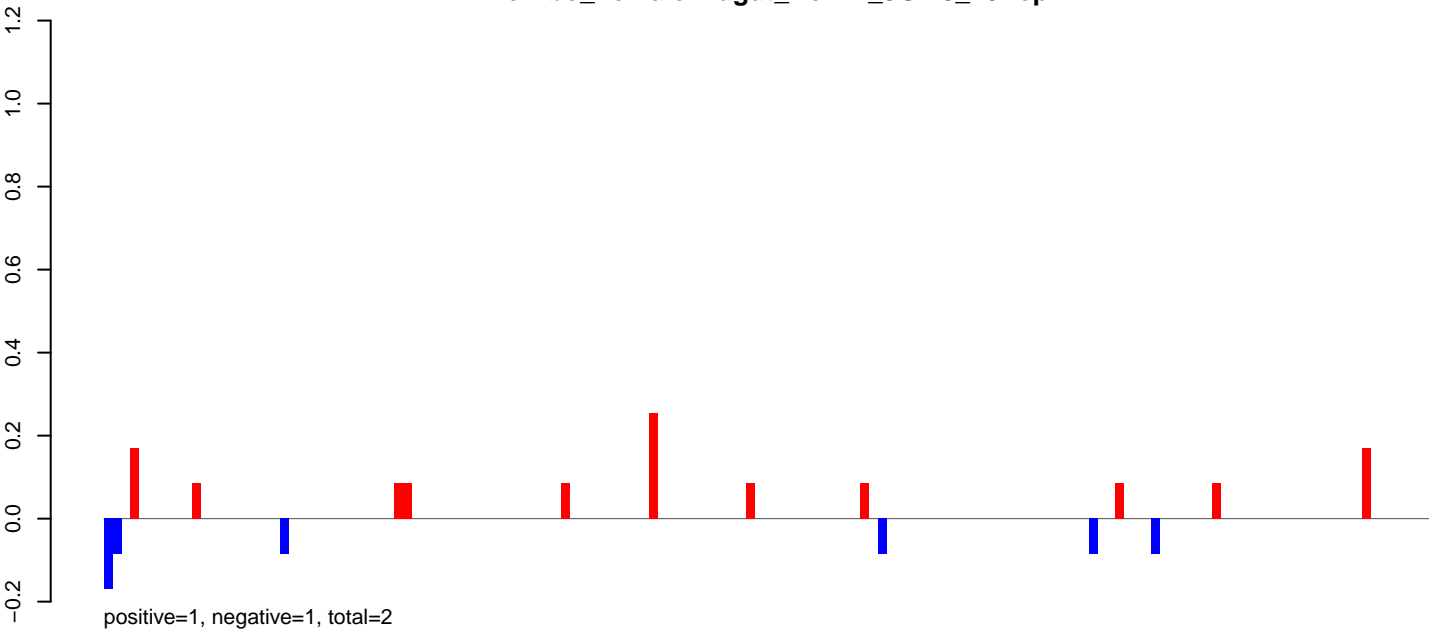
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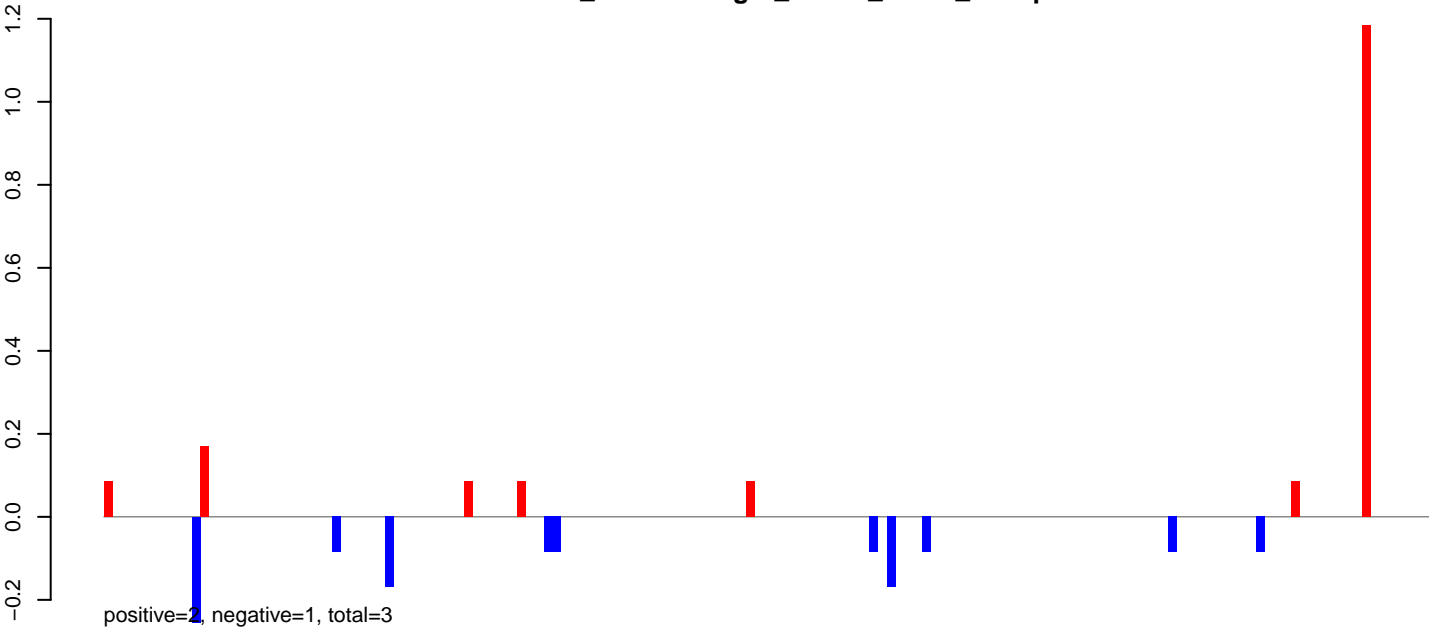
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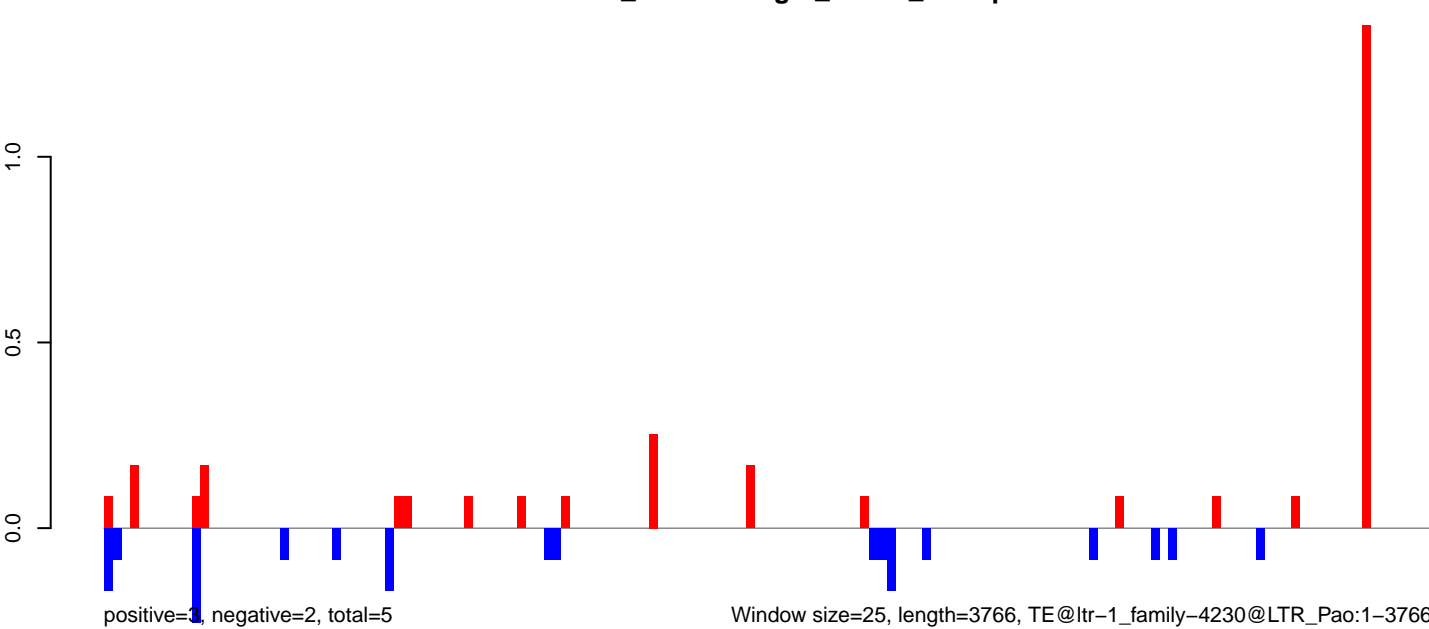
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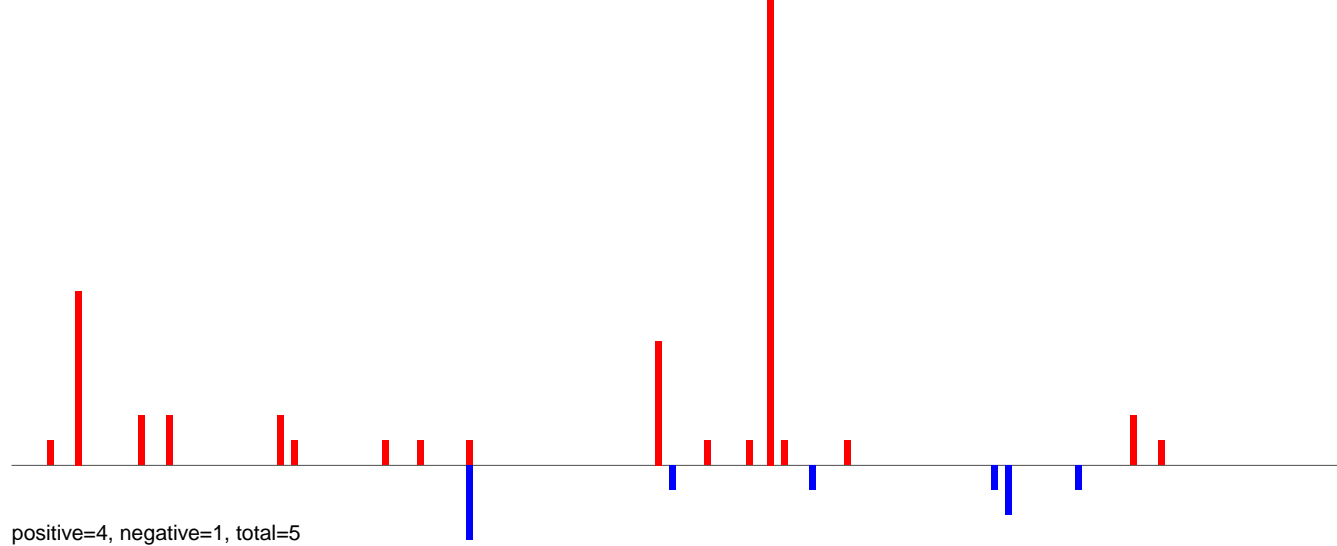
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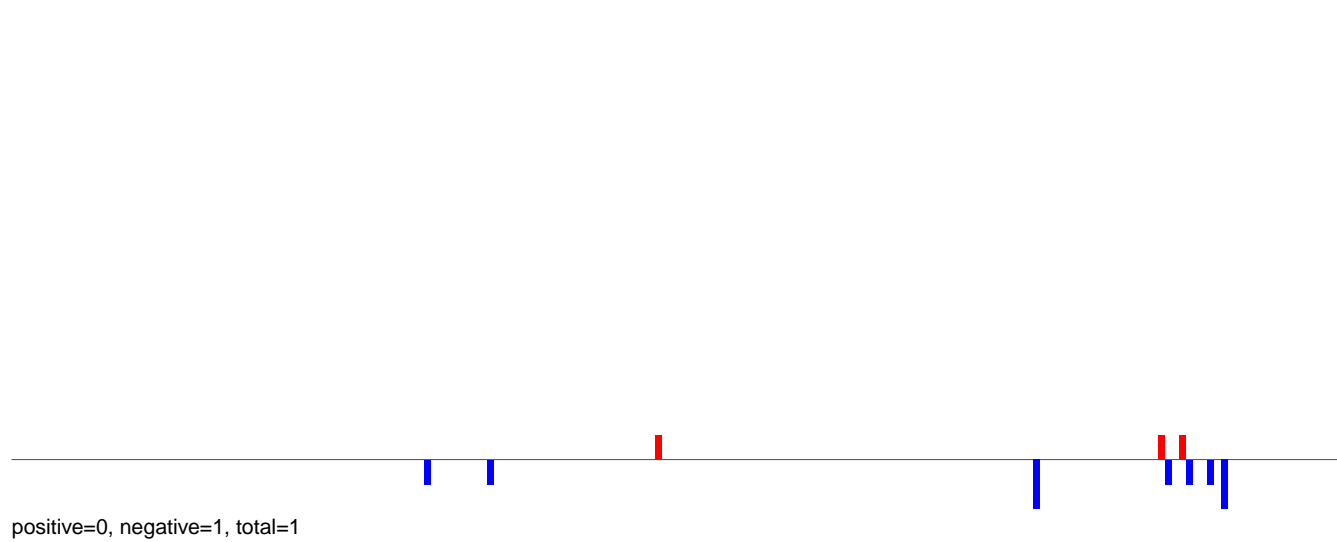
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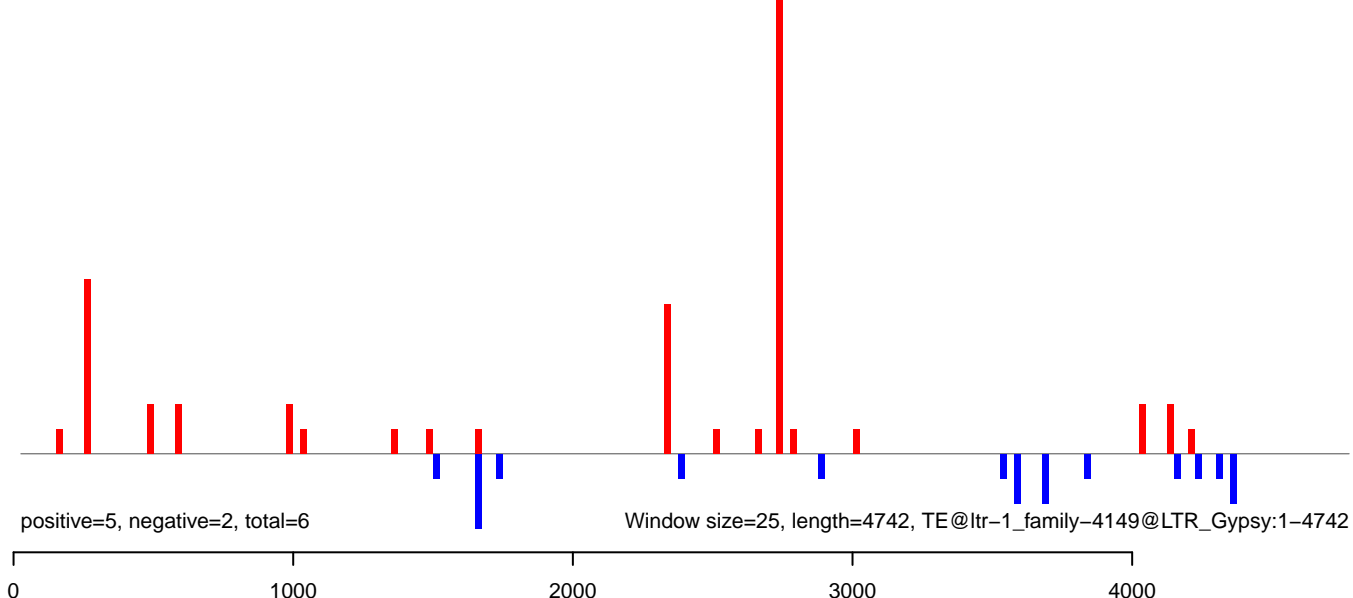
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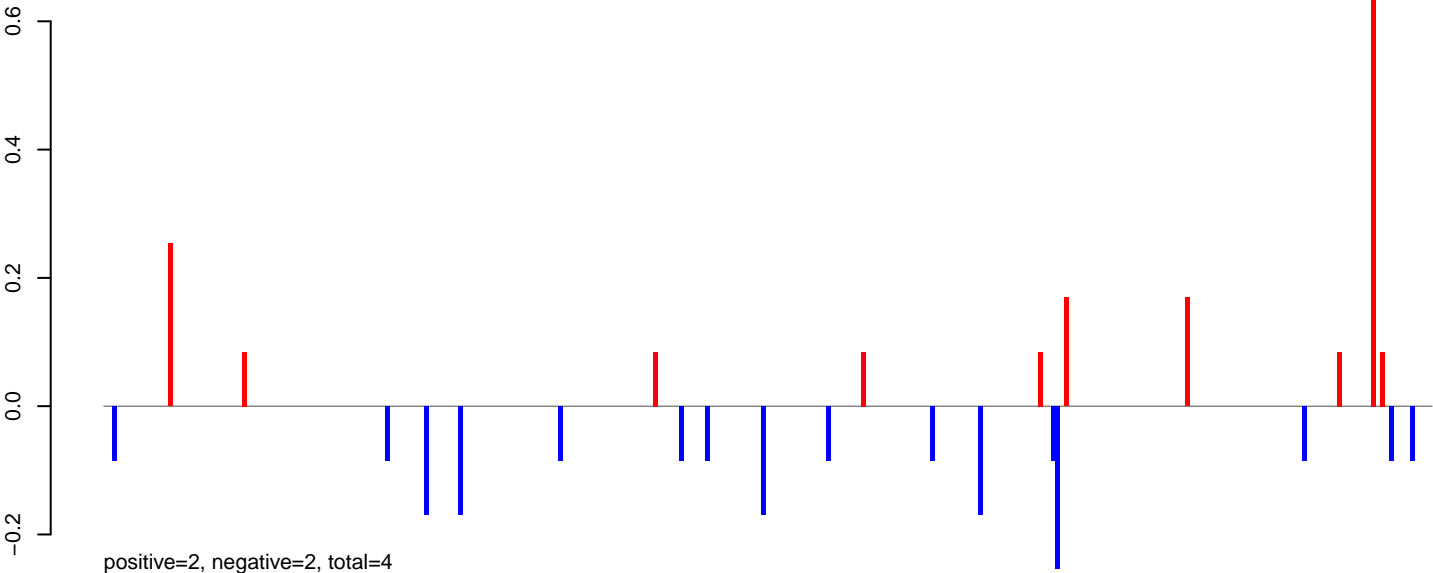
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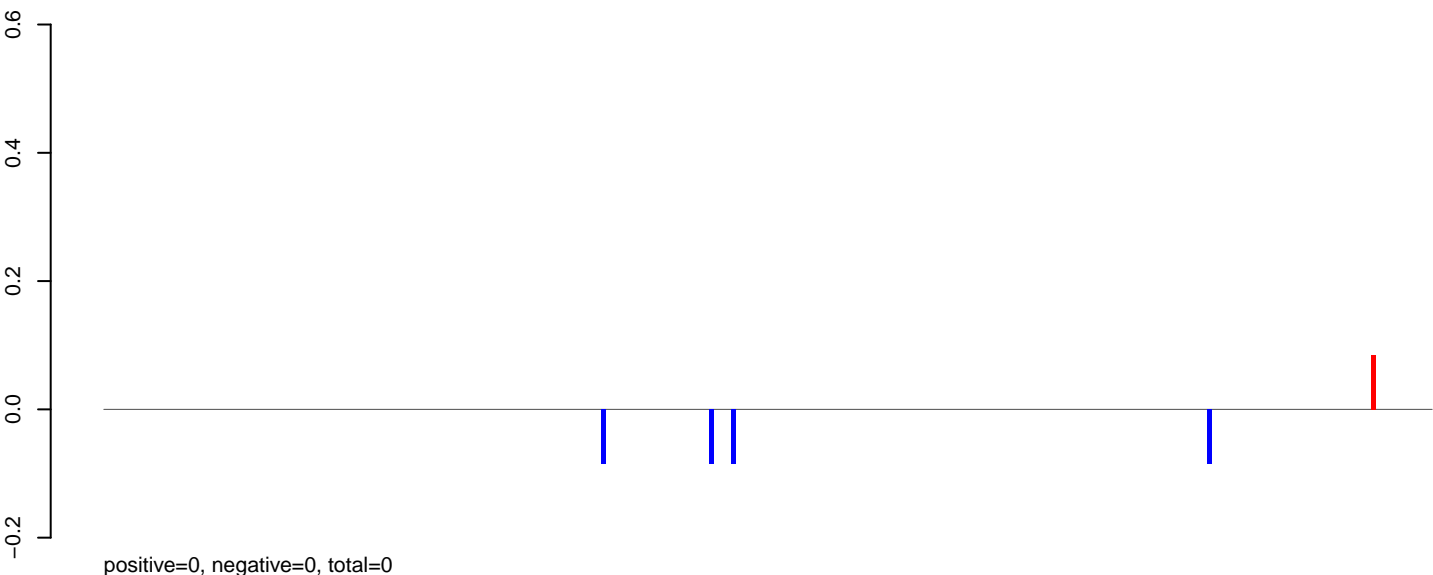
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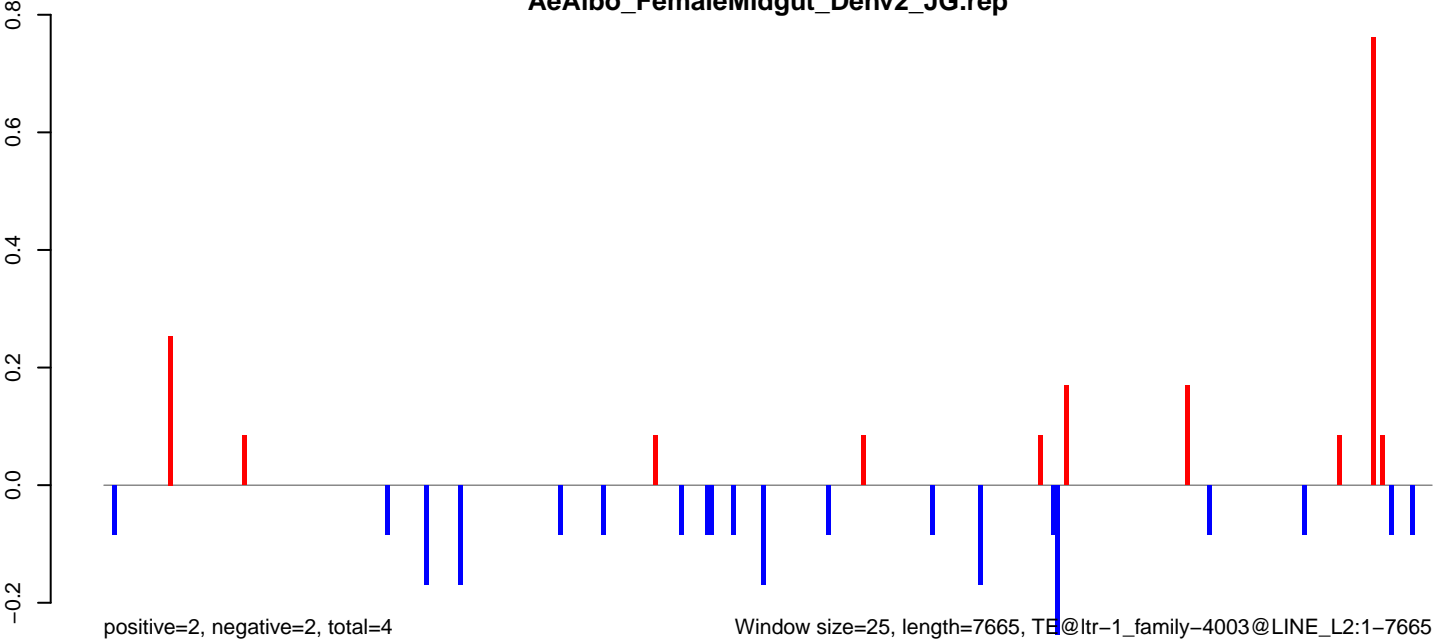
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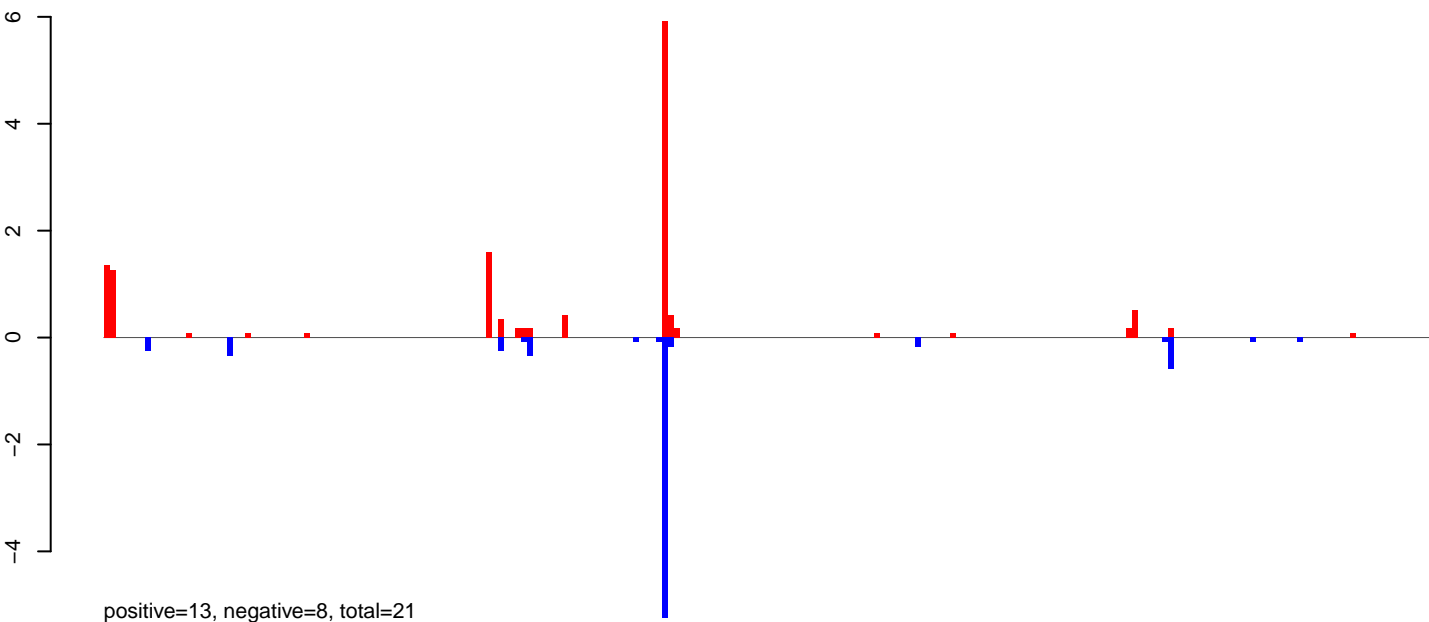
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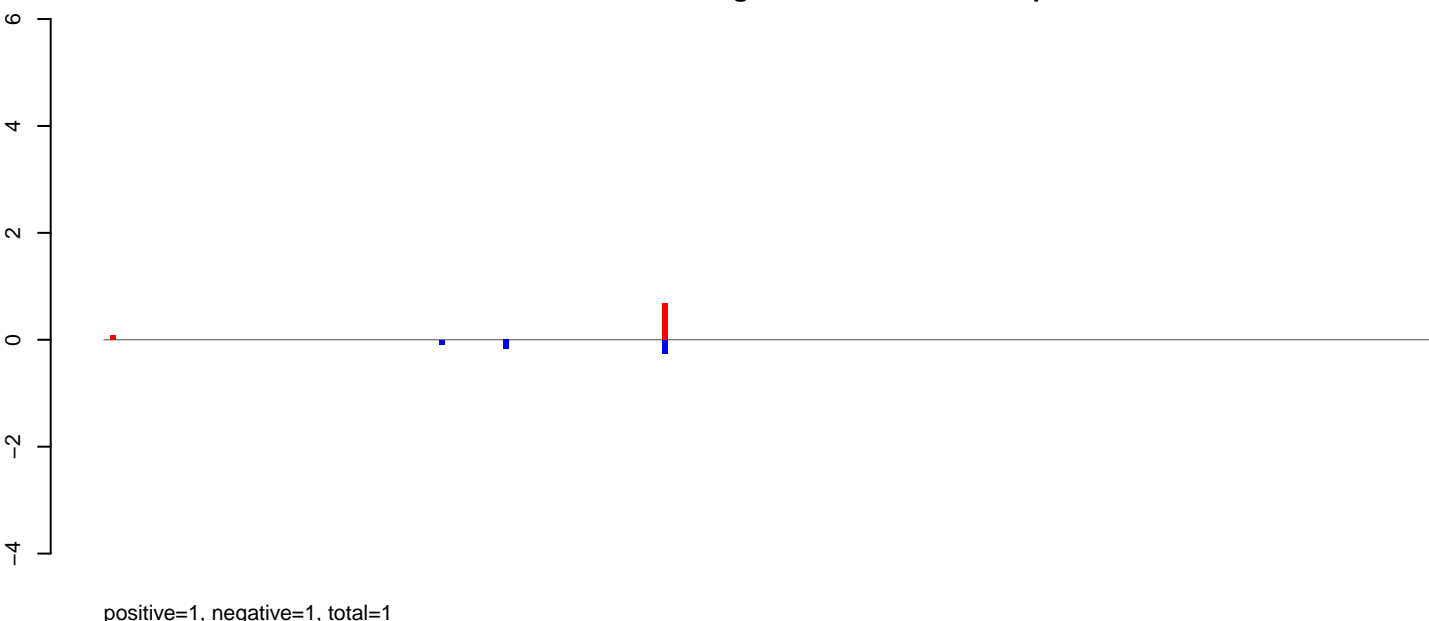
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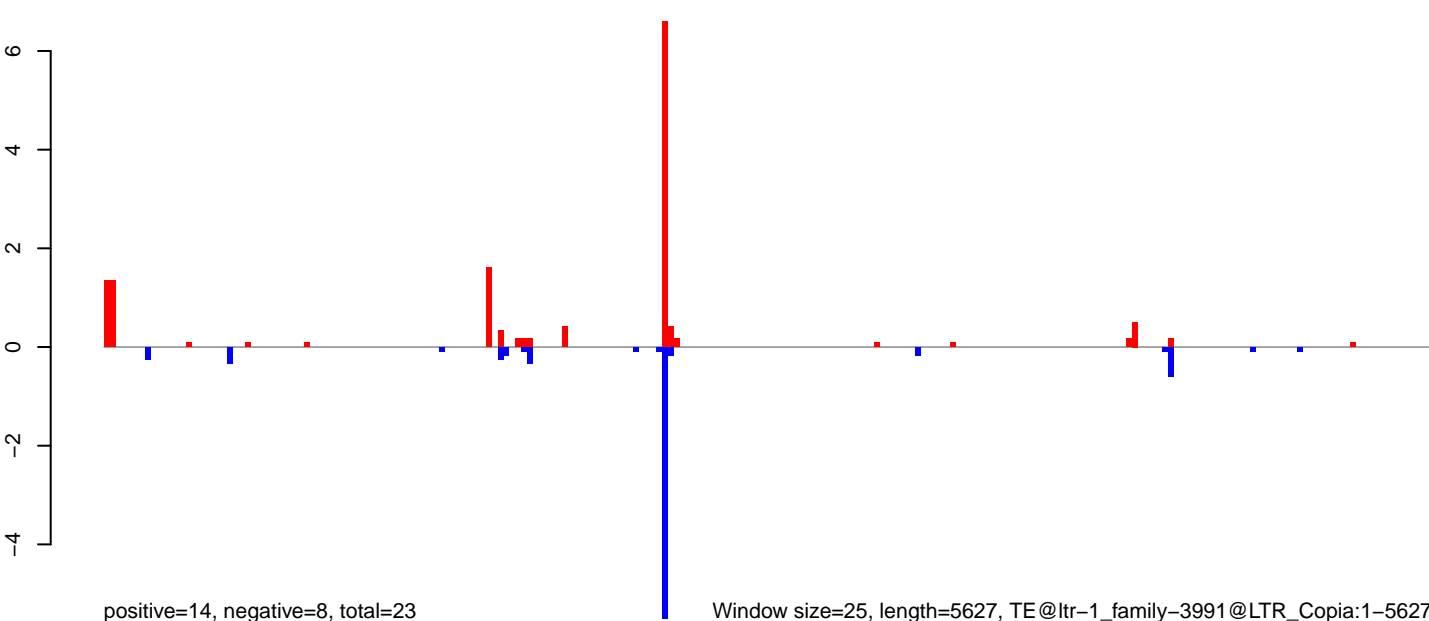
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

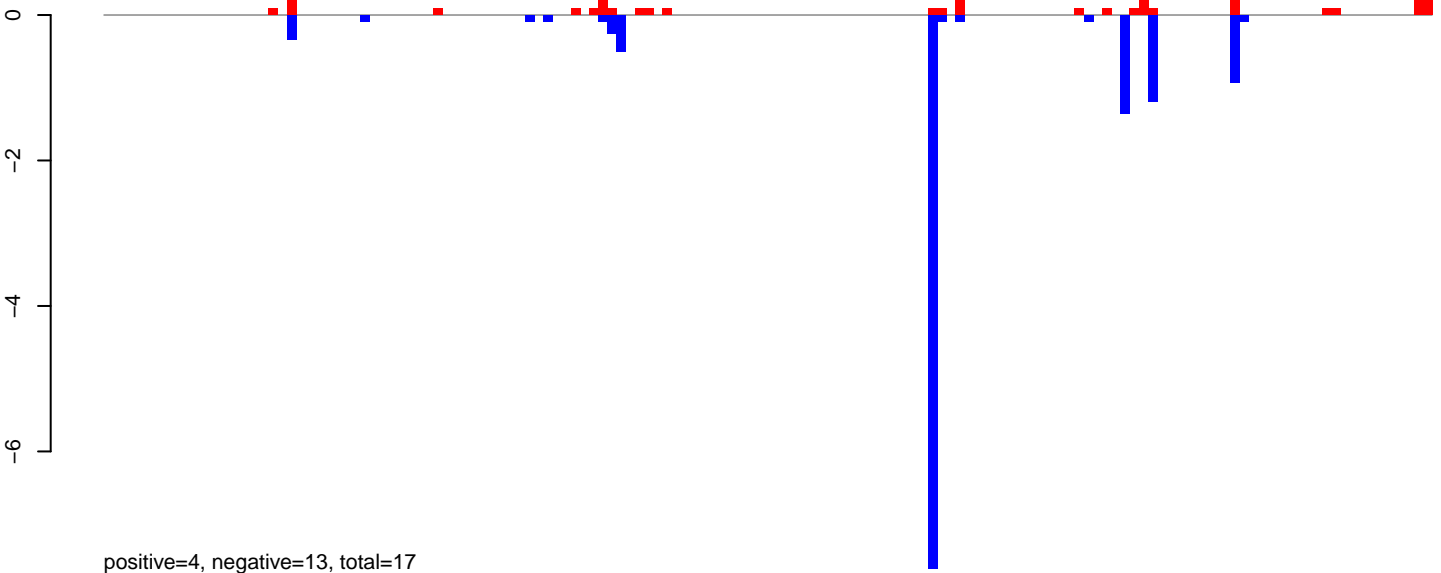


AeAlbo_FemaleMidgut_Denv2_JG.rep

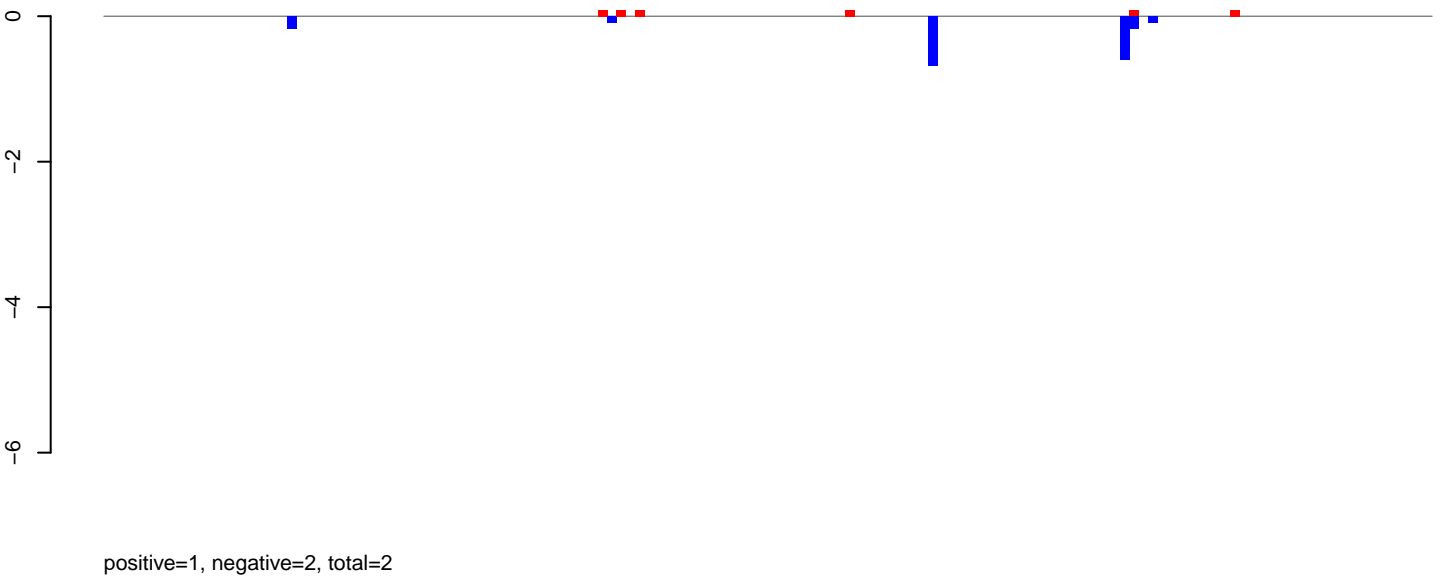


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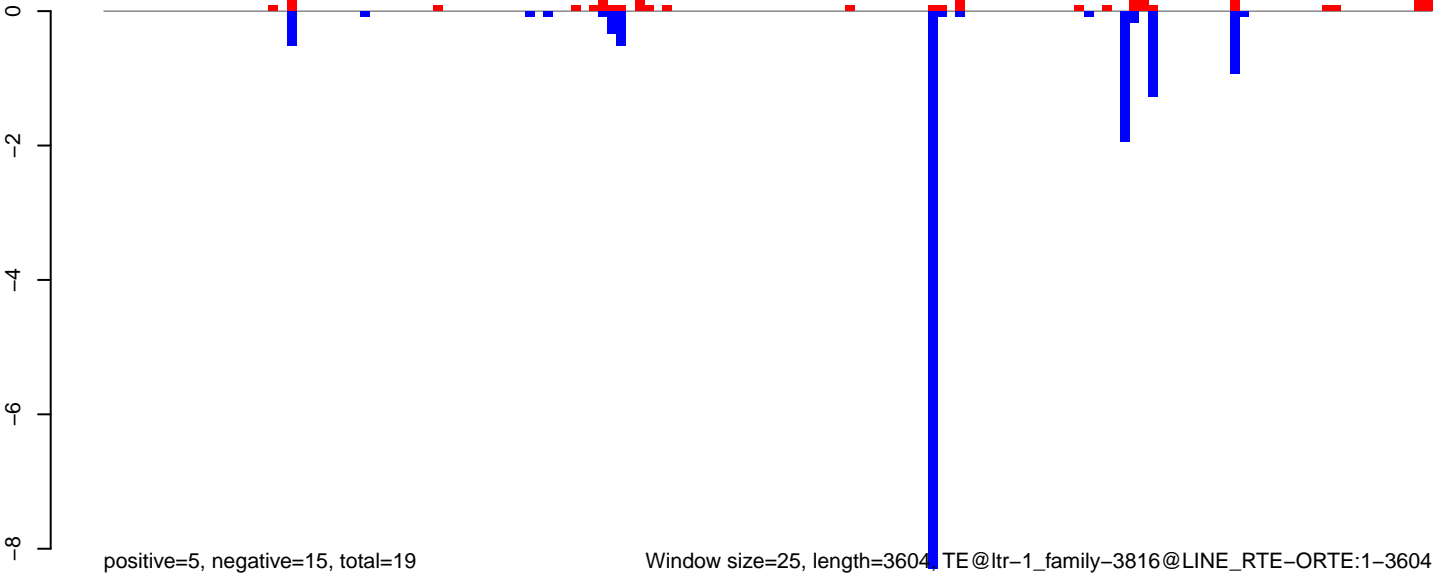
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

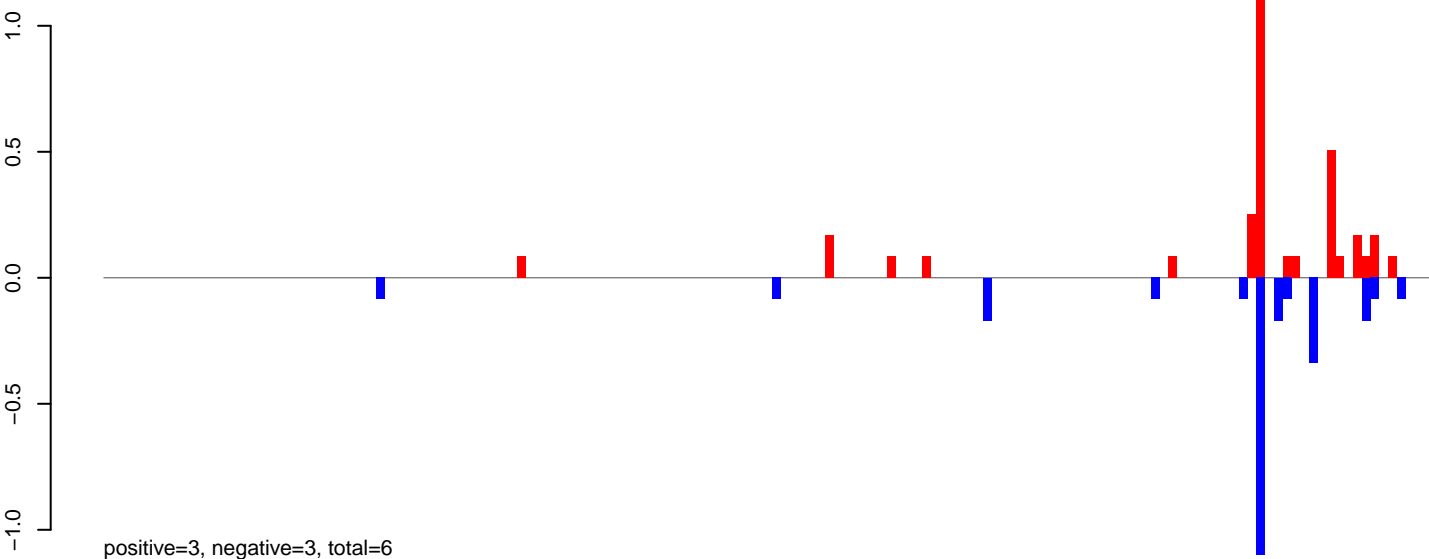


AeAlbo_FemaleMidgut_Denv2_JG.rep

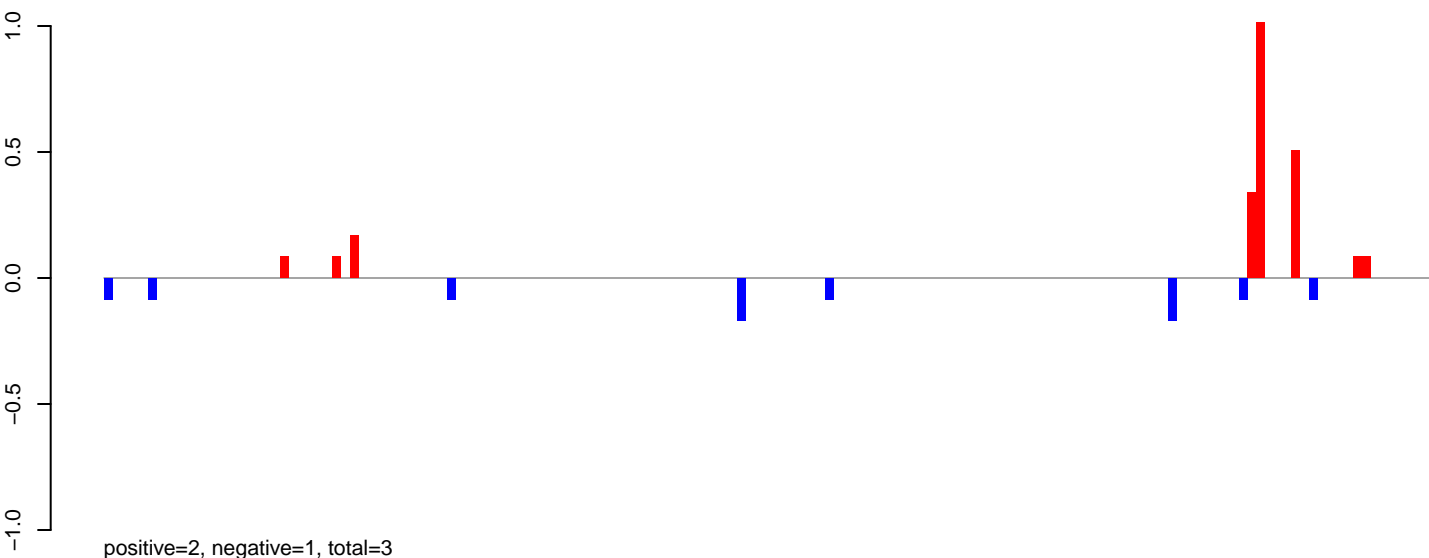


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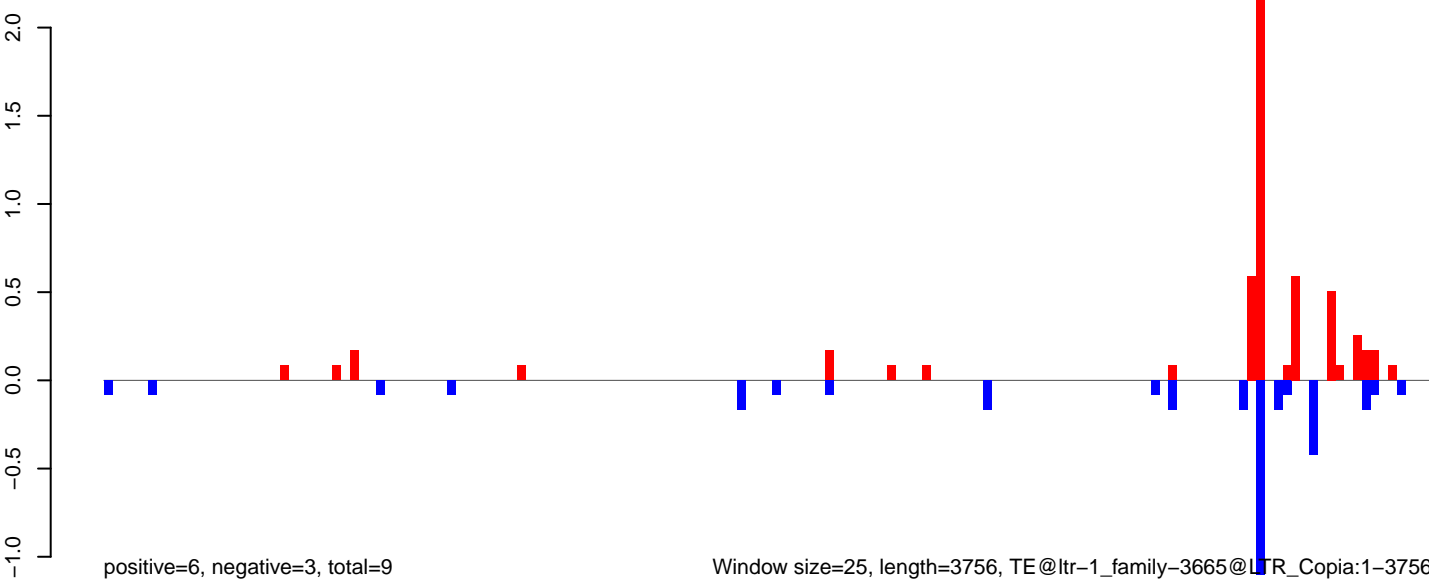
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



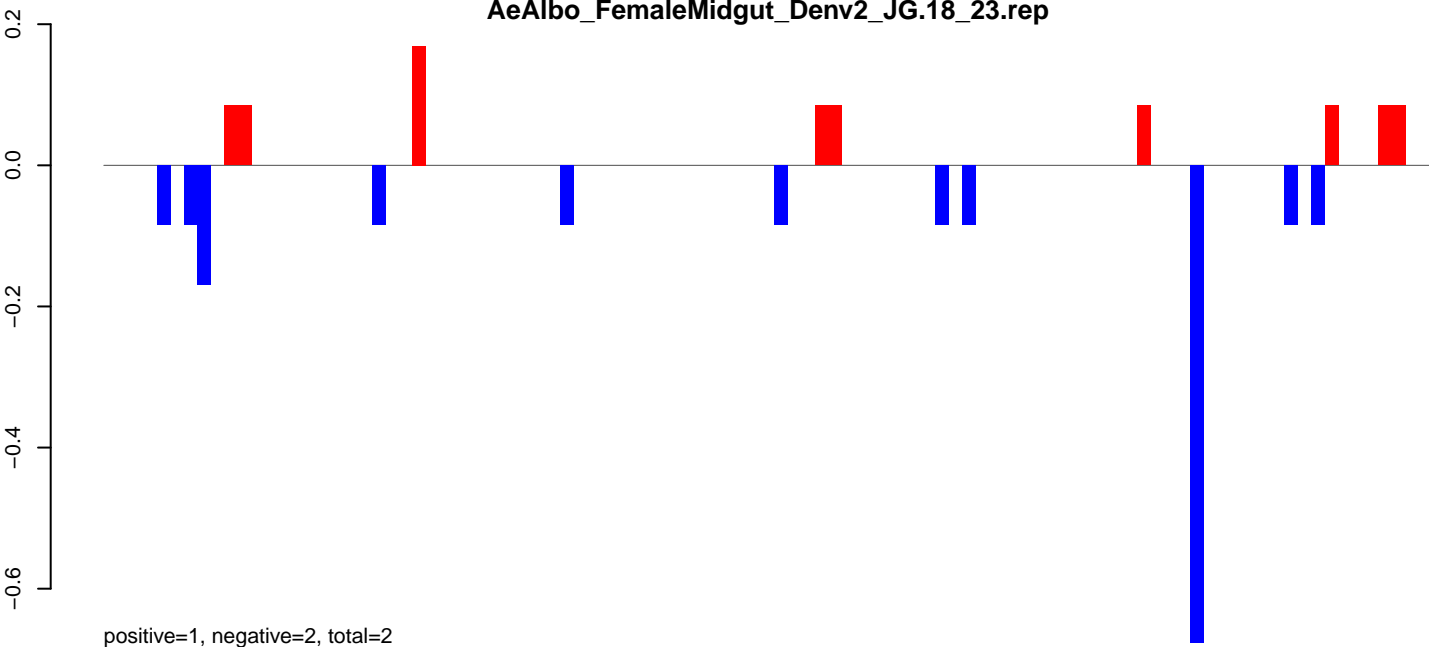
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

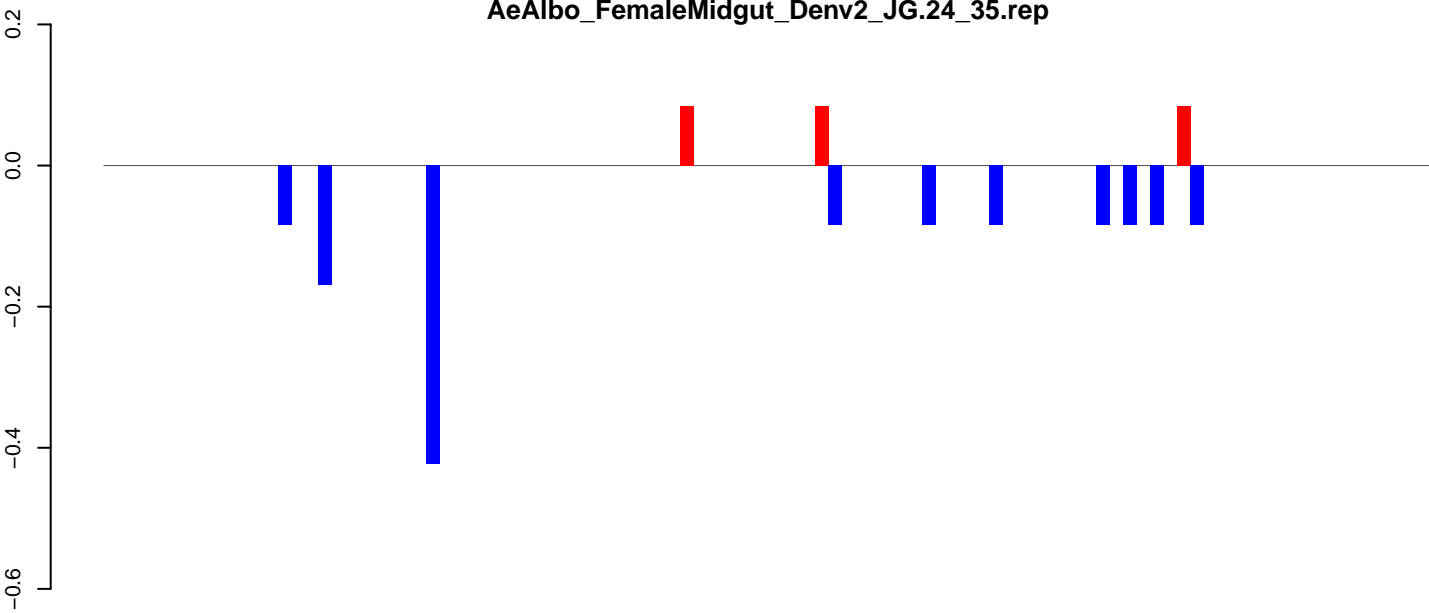


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



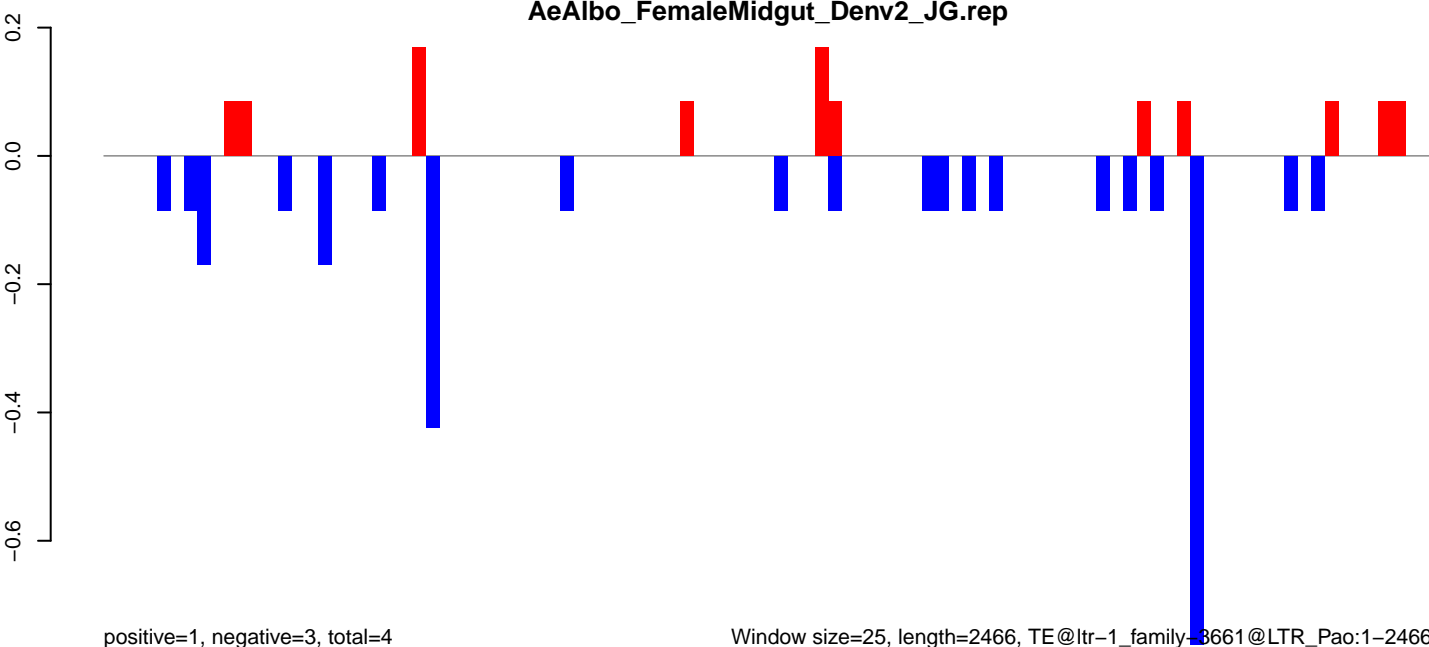
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=2

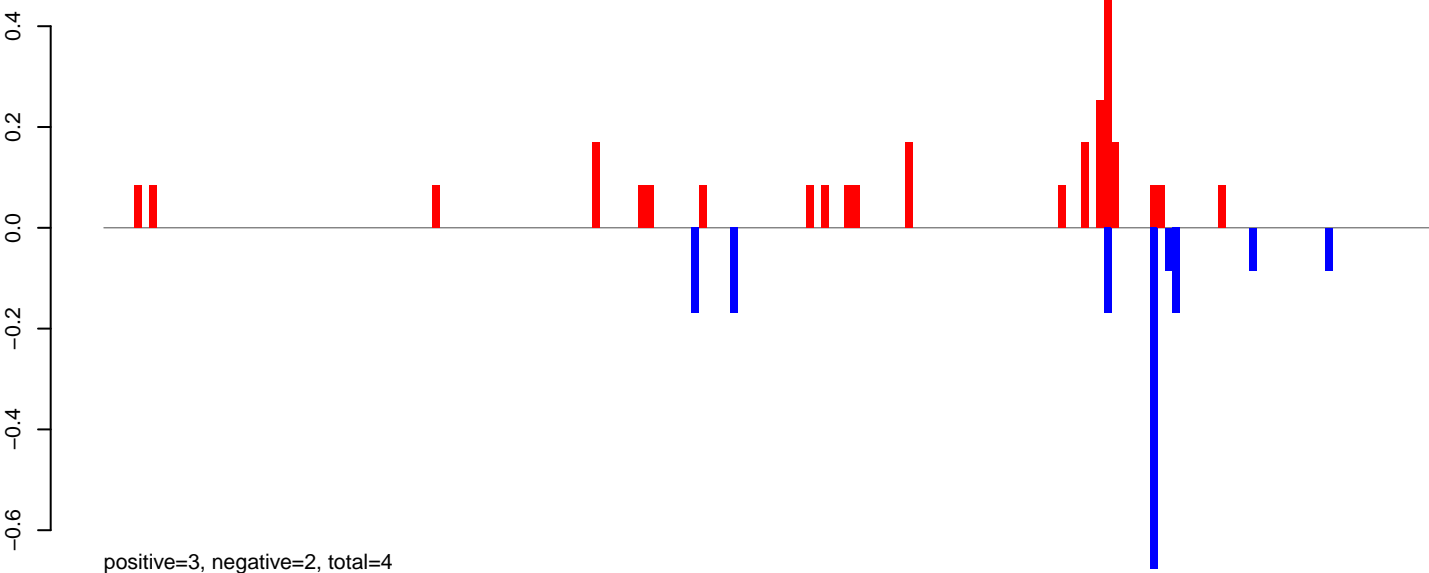
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=1, negative=3, total=4

Window size=25, length=2466, TE@ltr-1_family-3661@LTR_Pao:1-2466

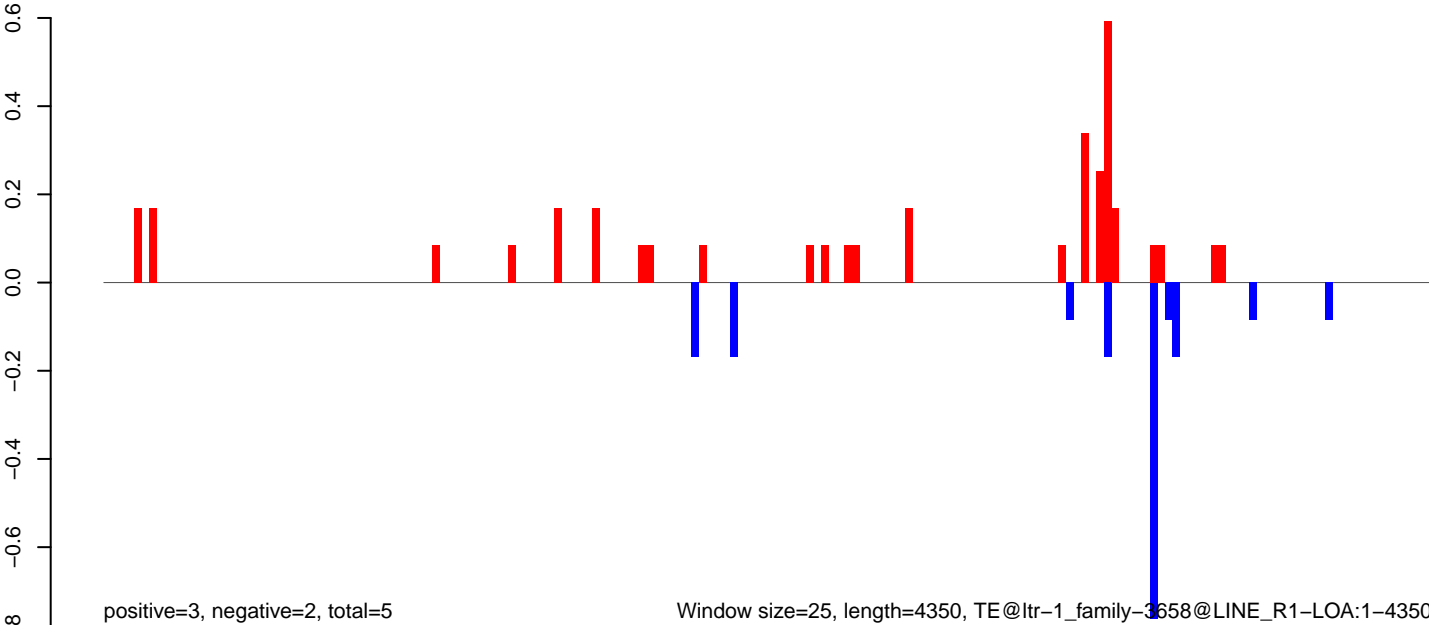
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



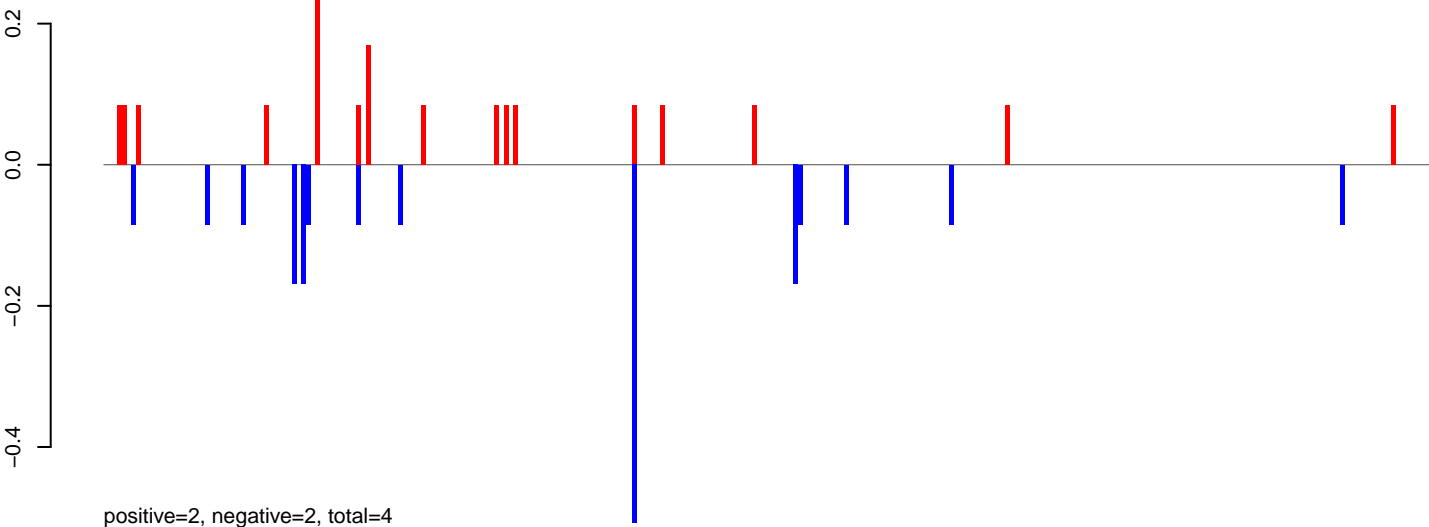
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



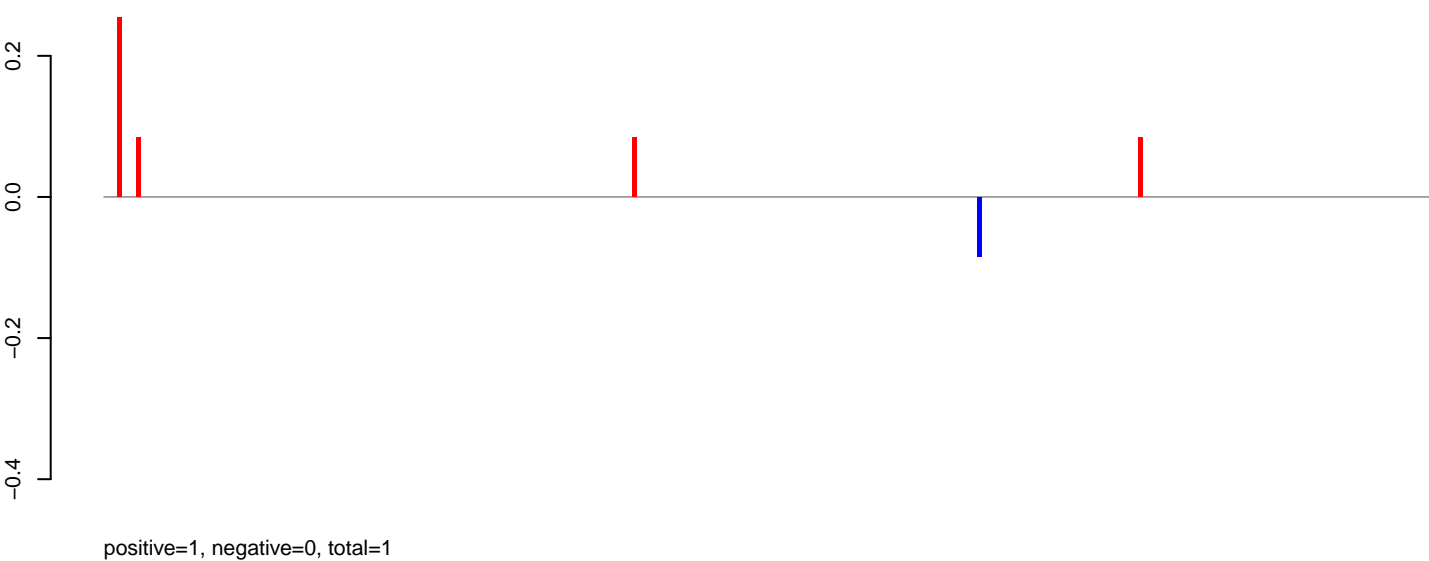
AeAlbo_FemaleMidgut_Denv2_JG.rep



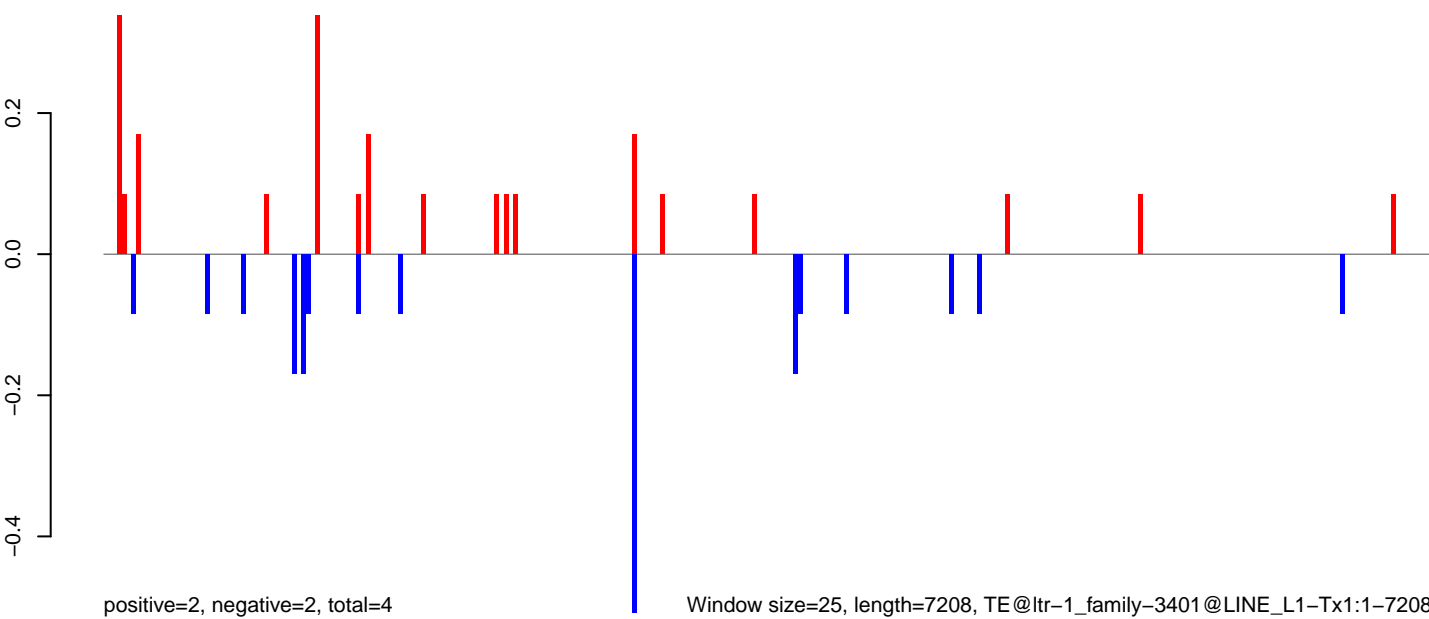
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

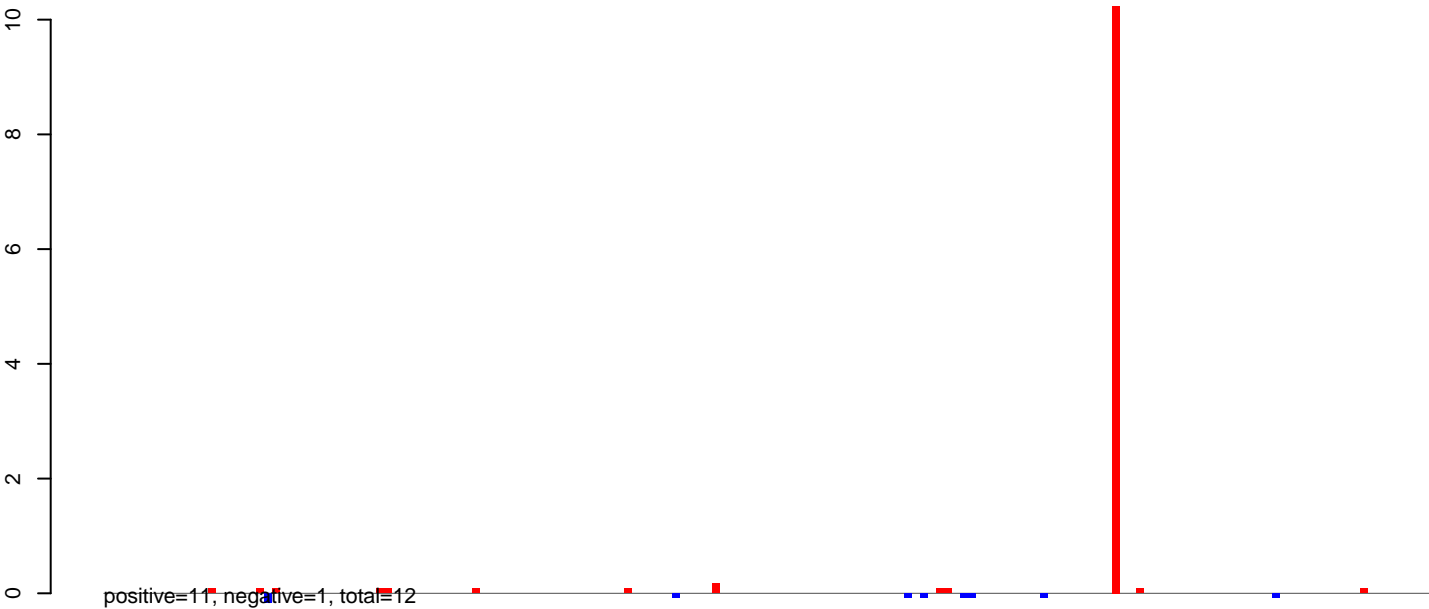


AeAlbo_FemaleMidgut_Denv2_JG.rep

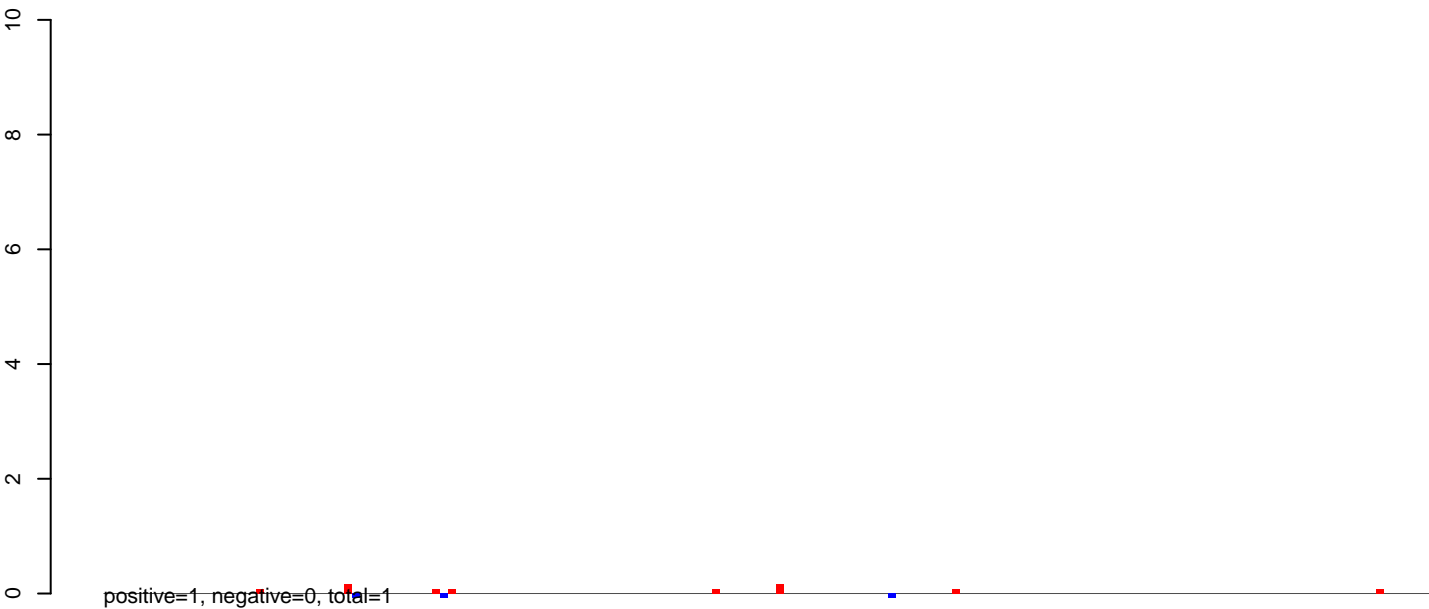


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



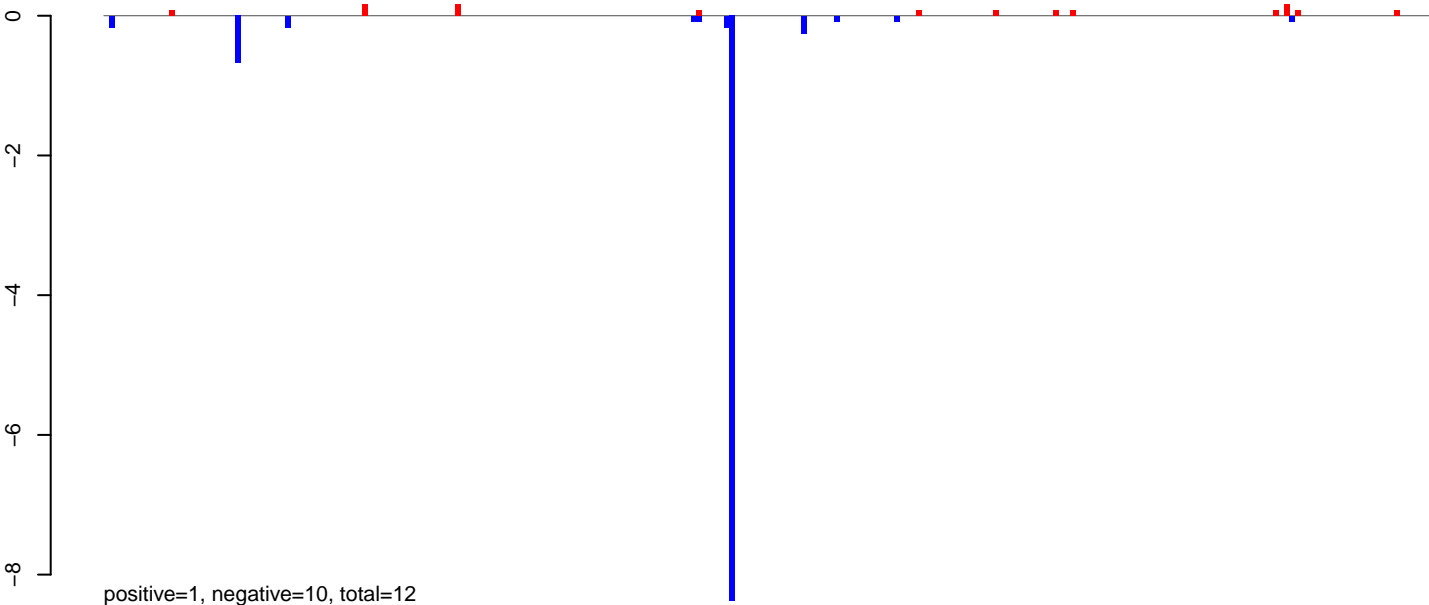
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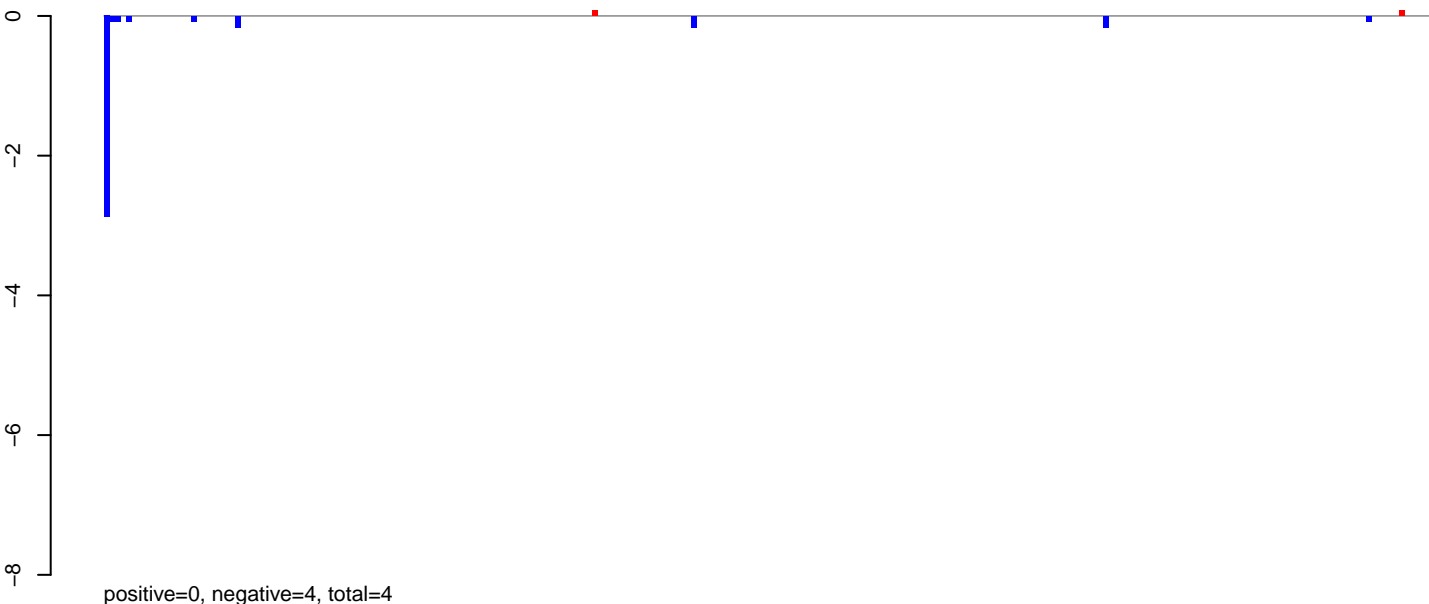
AeAlbo_FemaleMidgut_Denv2_JG.rep



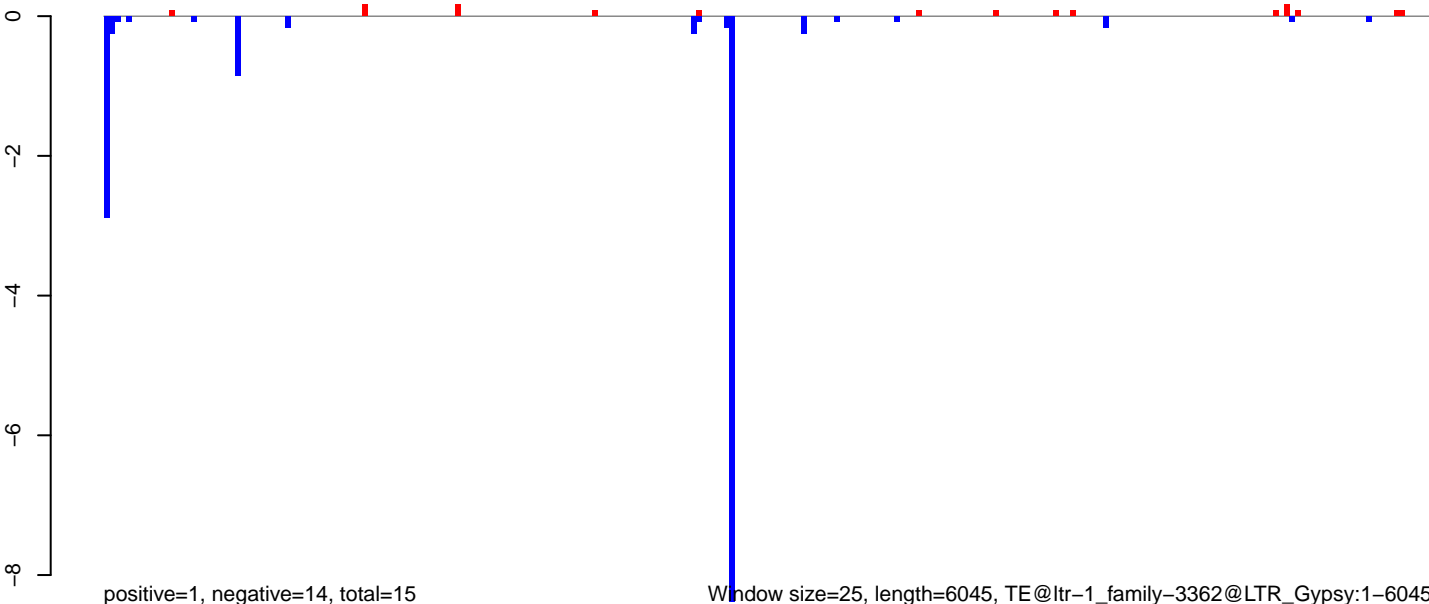
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

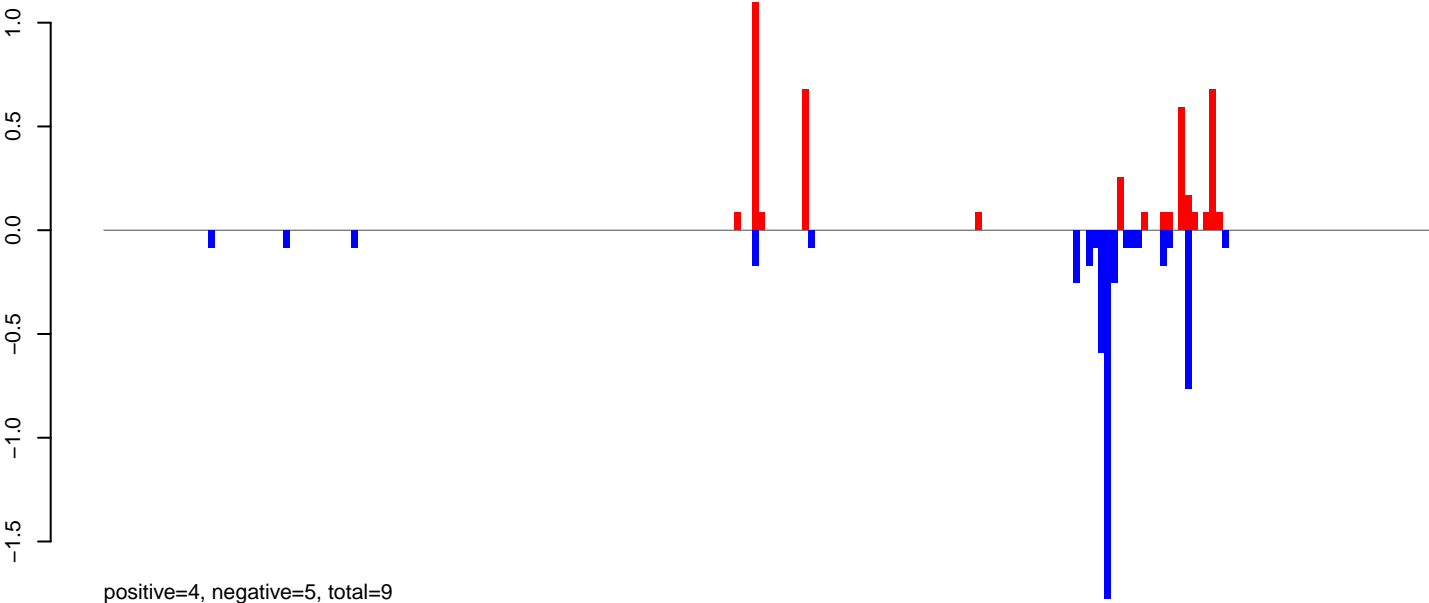


AeAlbo_FemaleMidgut_Denv2_JG.rep

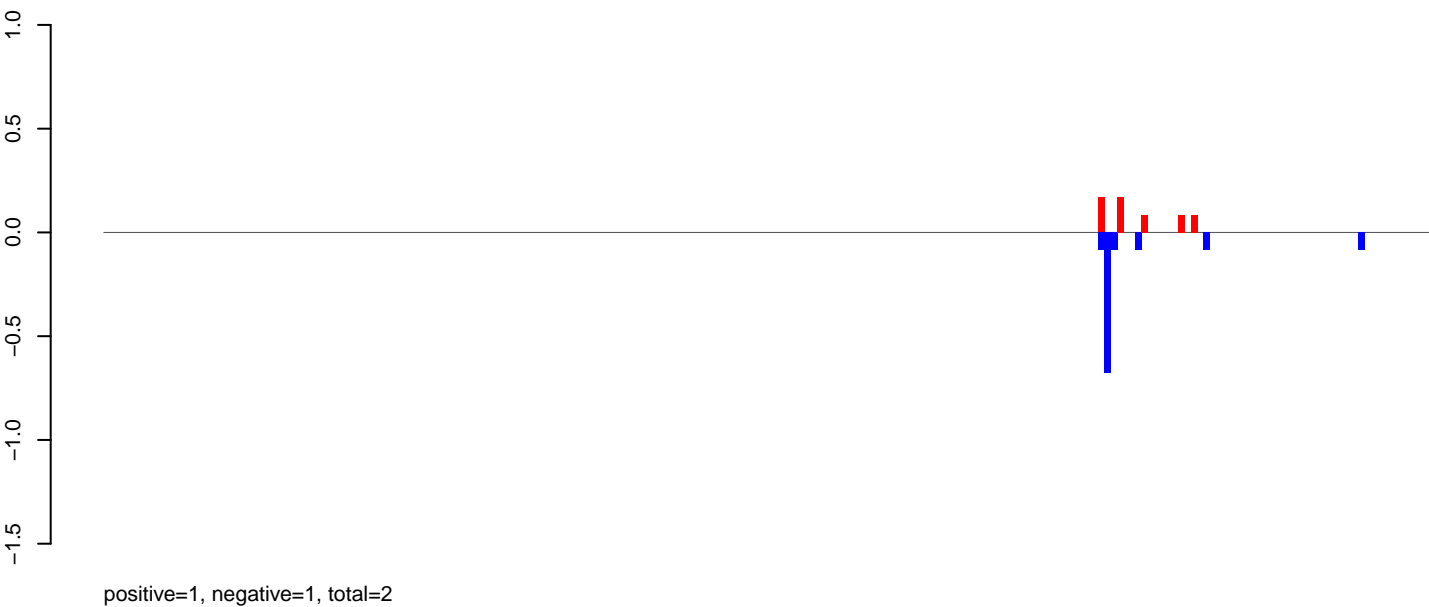


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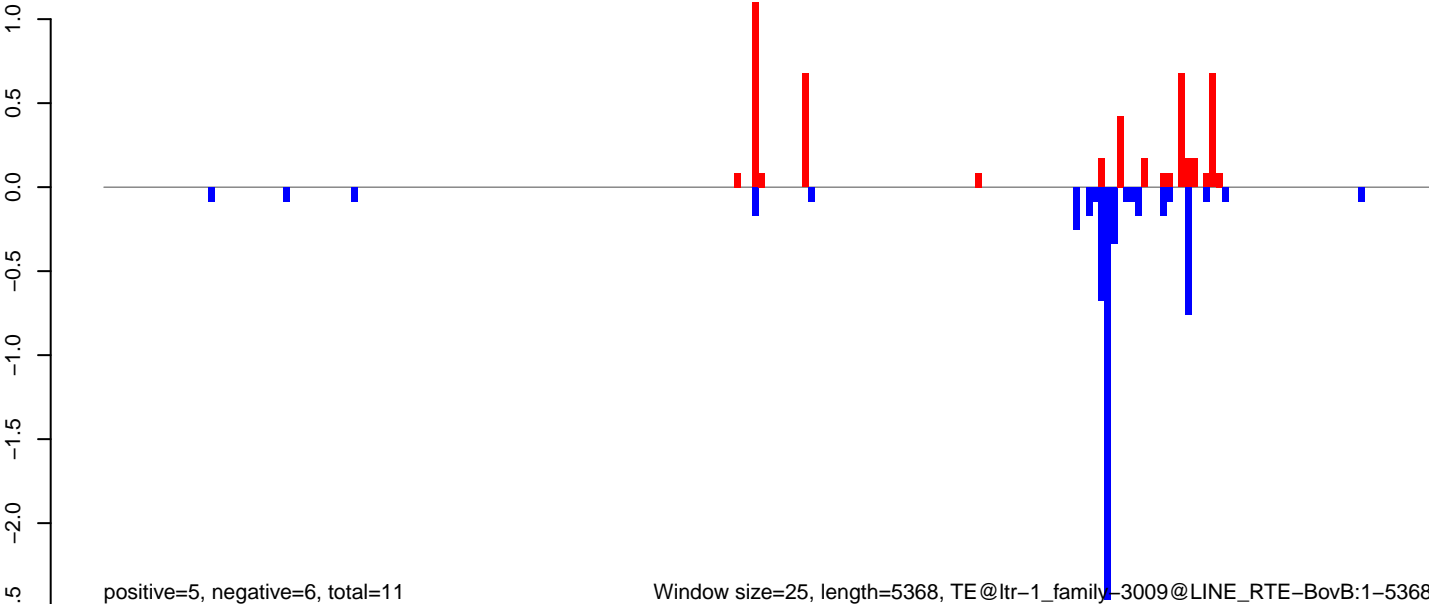
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

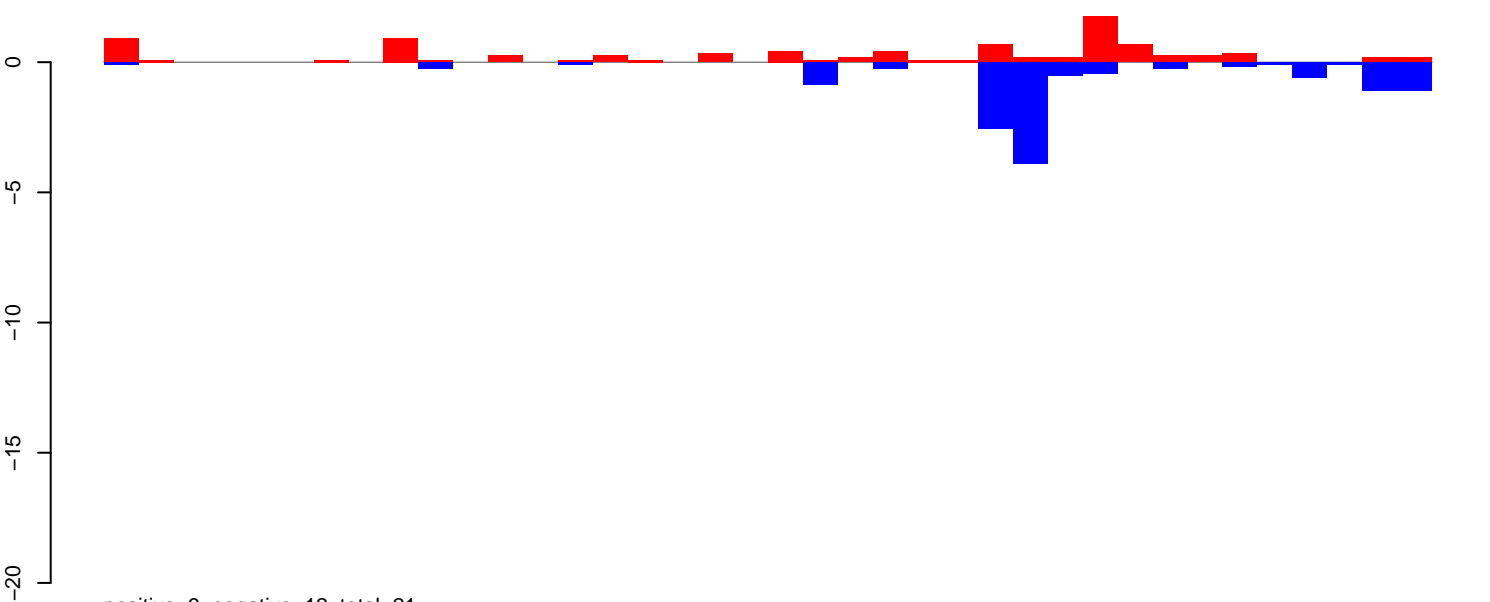


AeAlbo_FemaleMidgut_Denv2_JG.rep

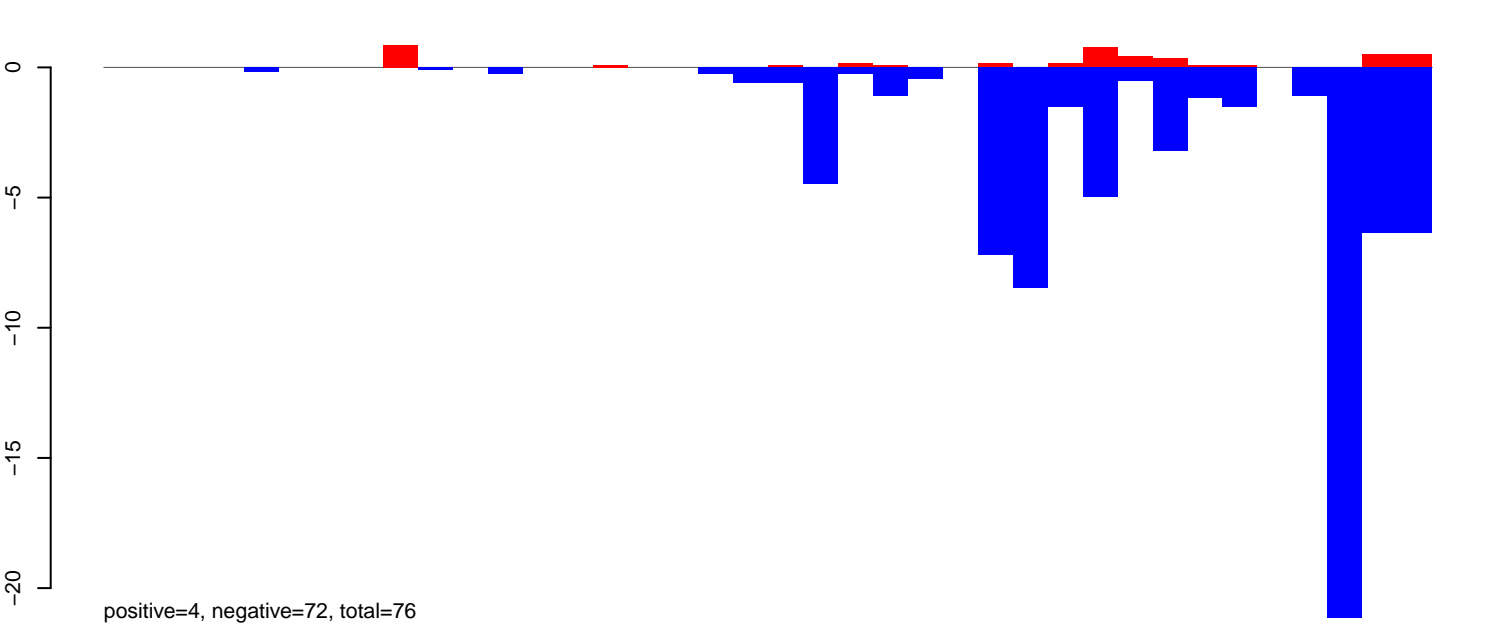


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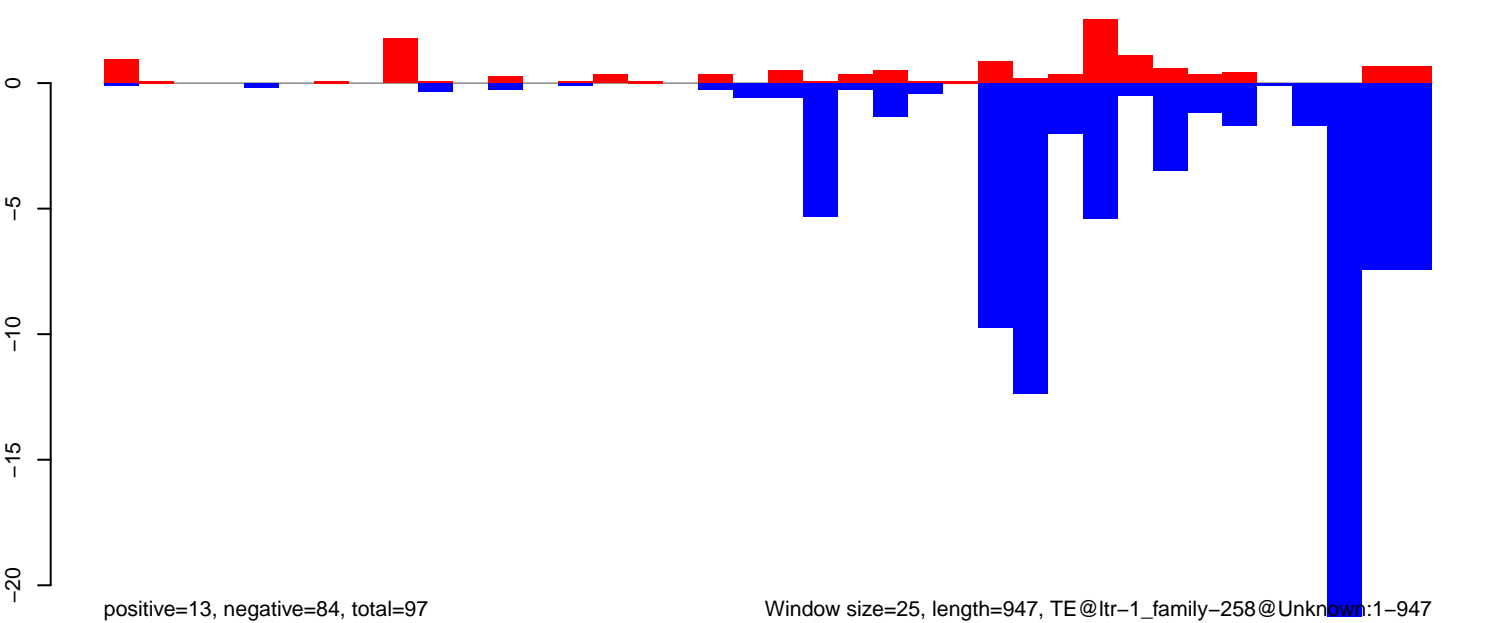
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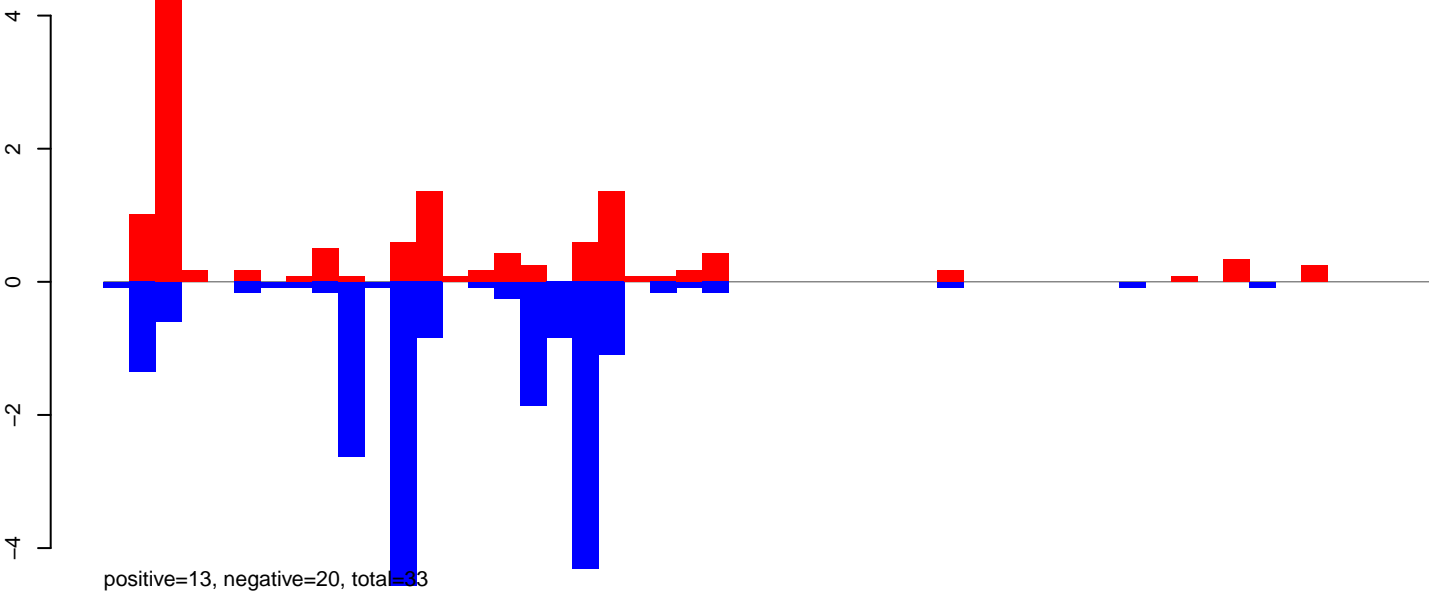
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



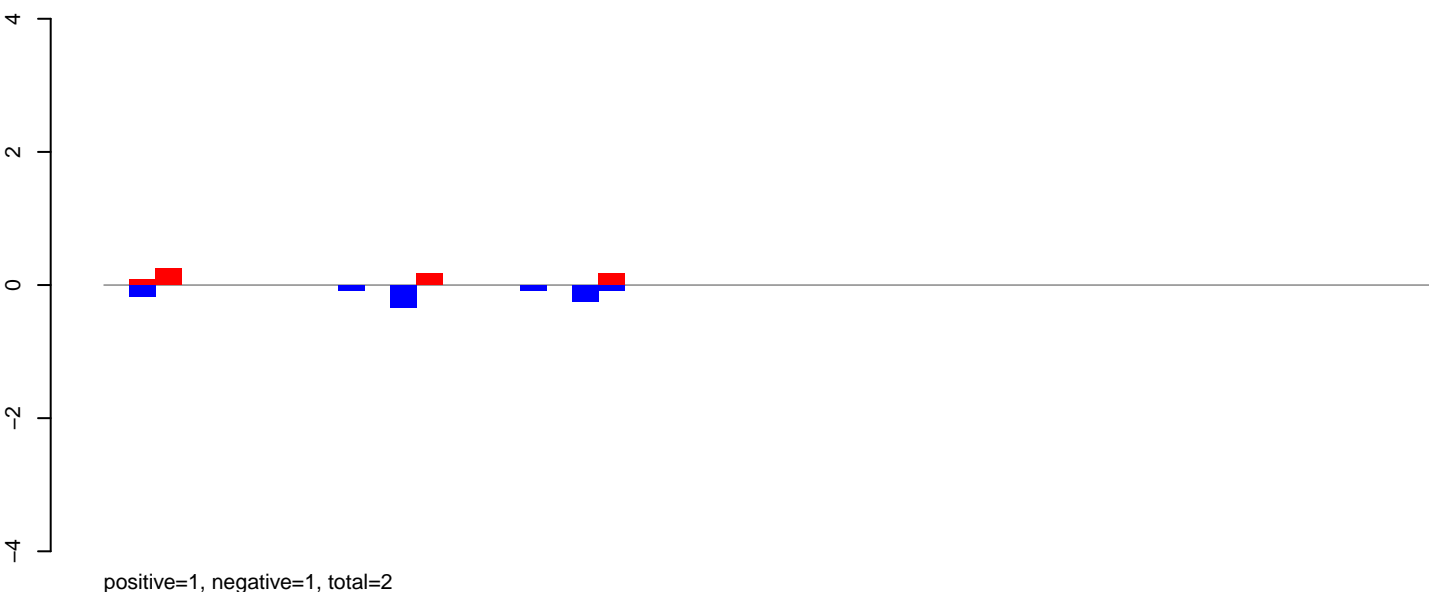
AeAlbo_FemaleMidgut_Denv2_JG.rep



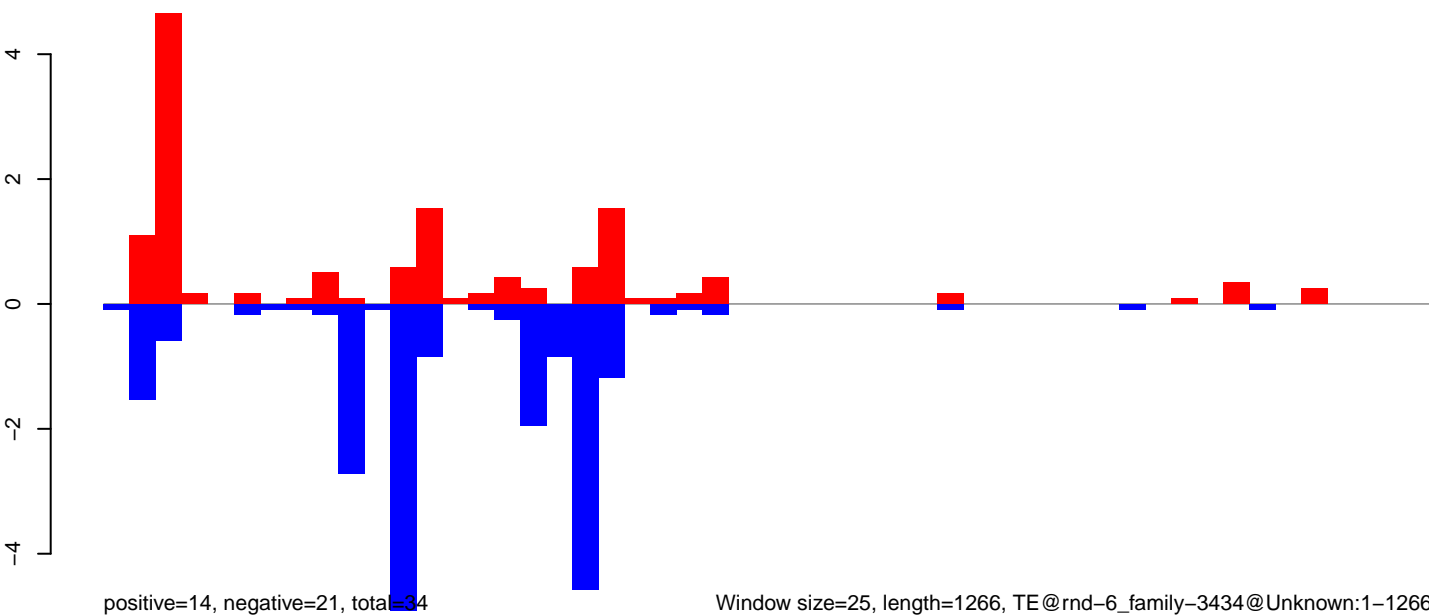
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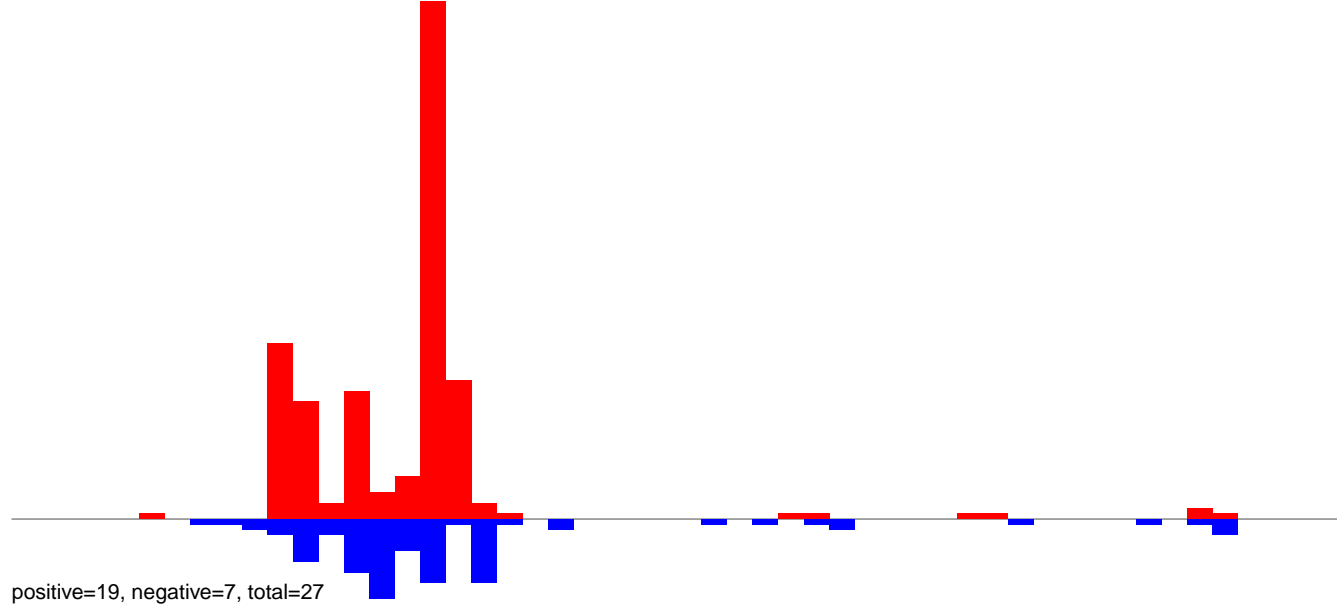
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



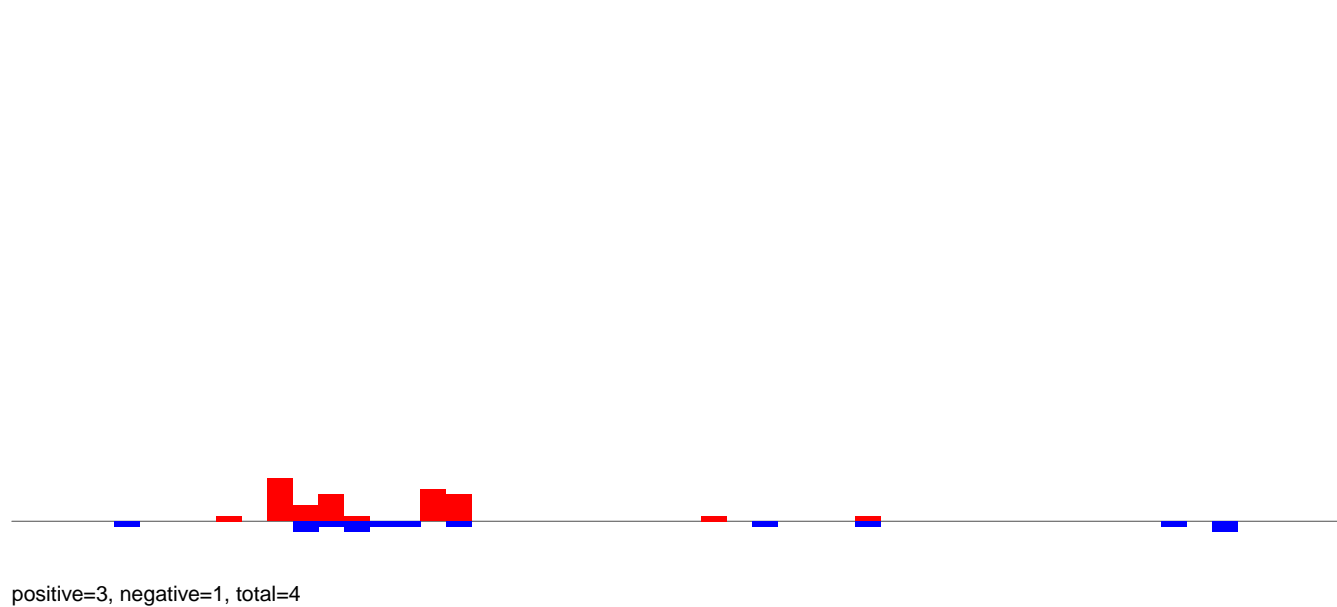
AeAlbo_FemaleMidgut_Denv2_JG.rep



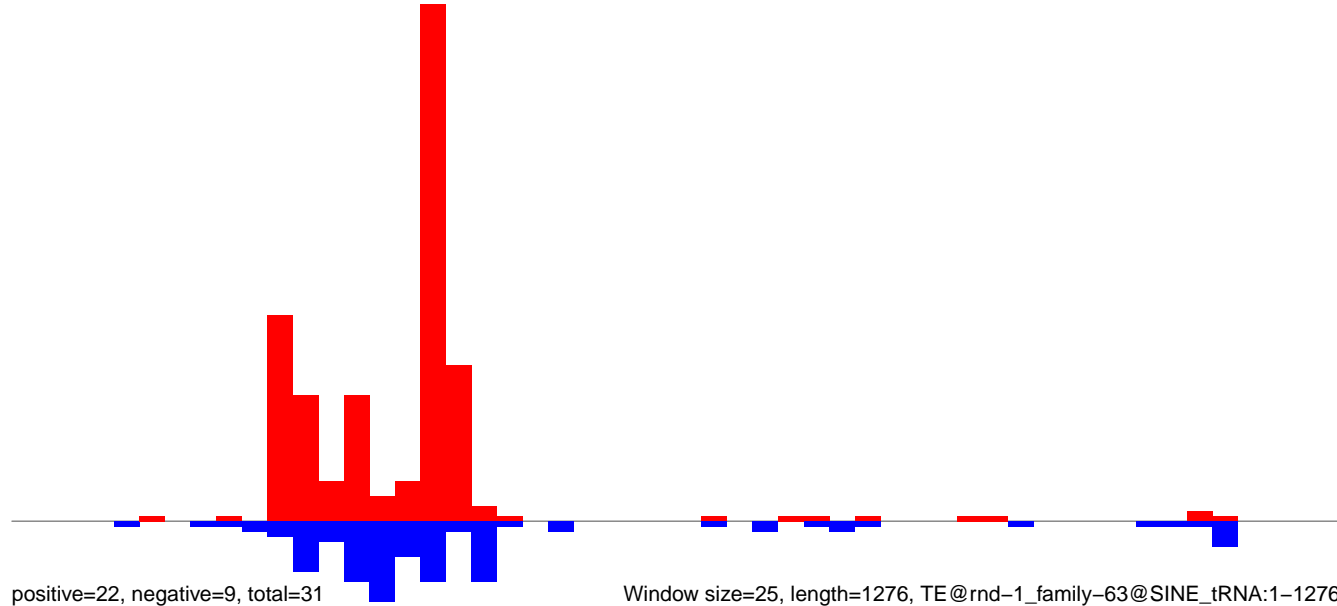
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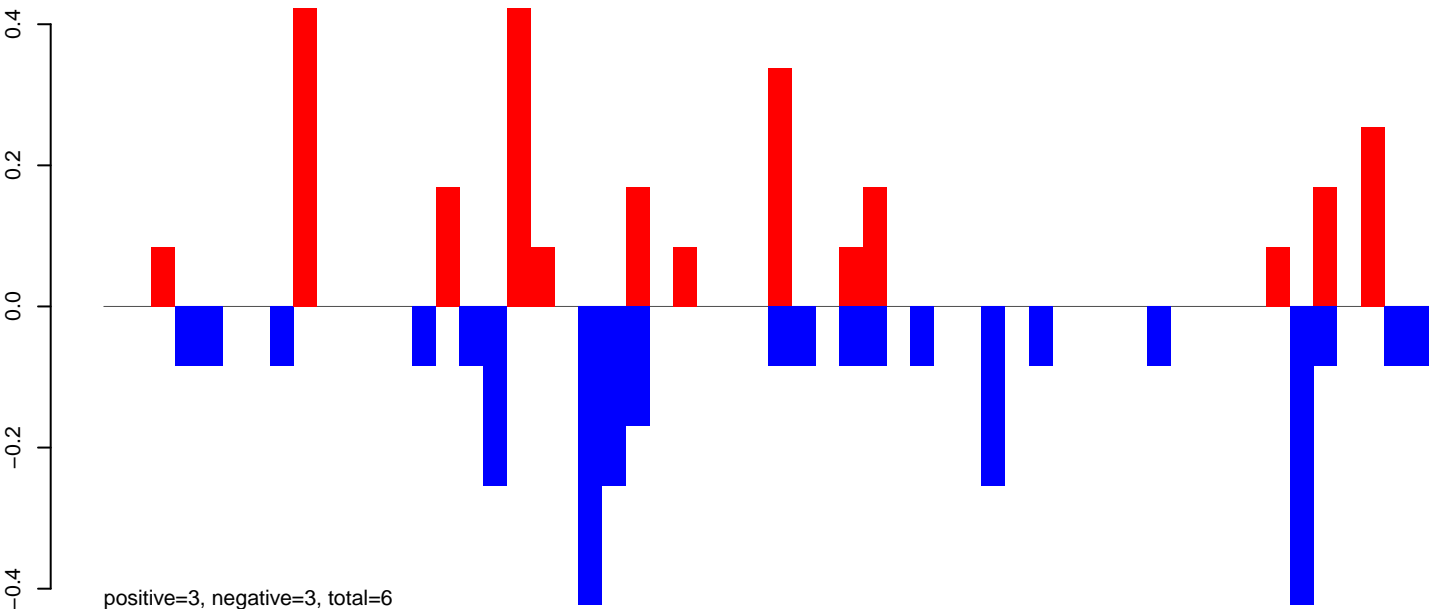
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



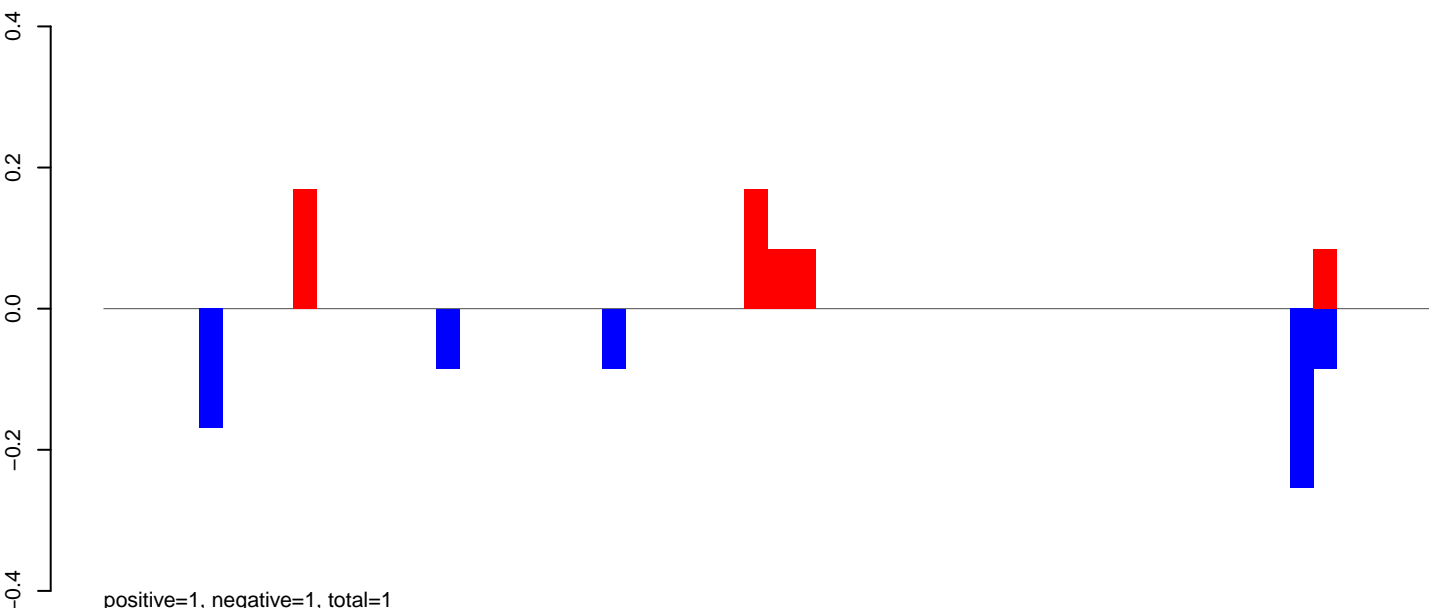
AeAlbo_FemaleMidgut_Denv2_JG.rep



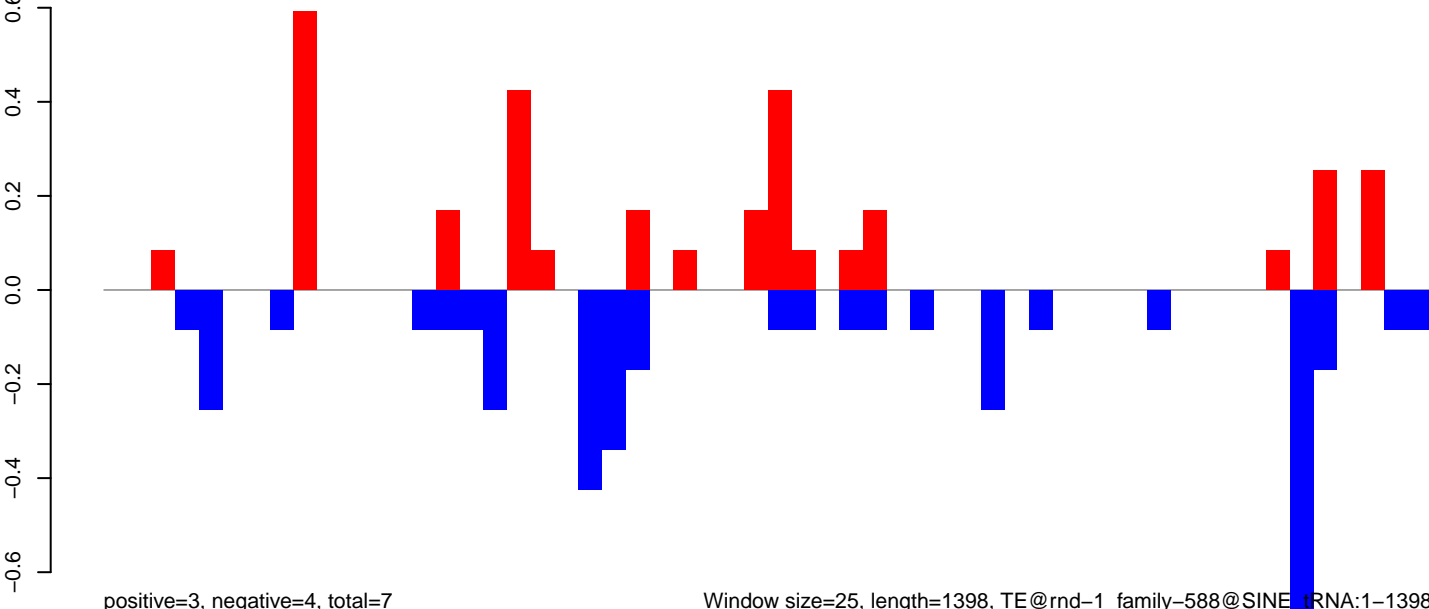
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



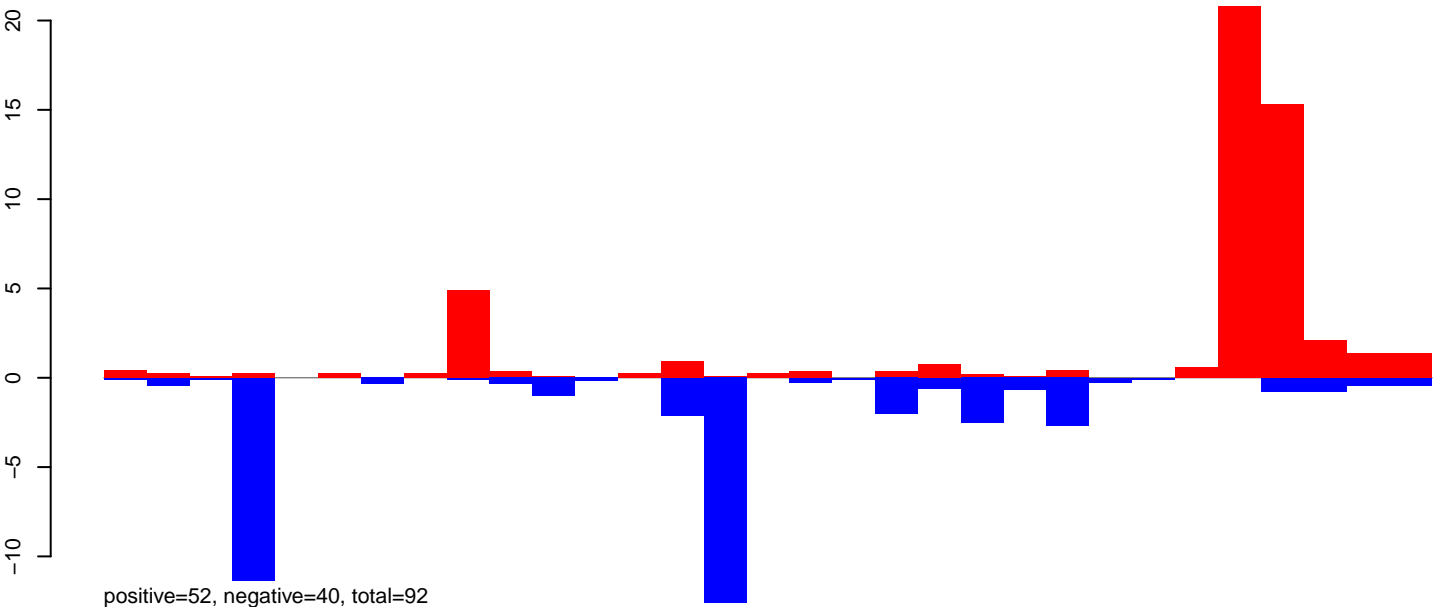
AeAlbo_FemaleMidgut_Denv2_JG.rep



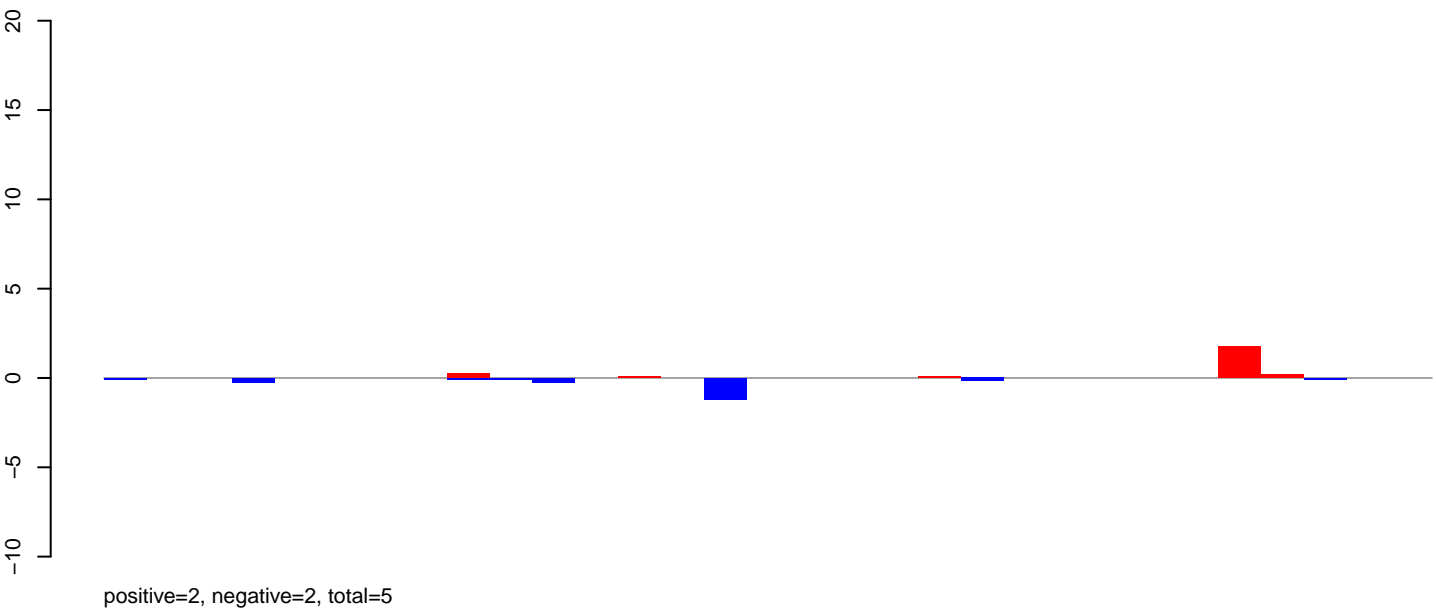
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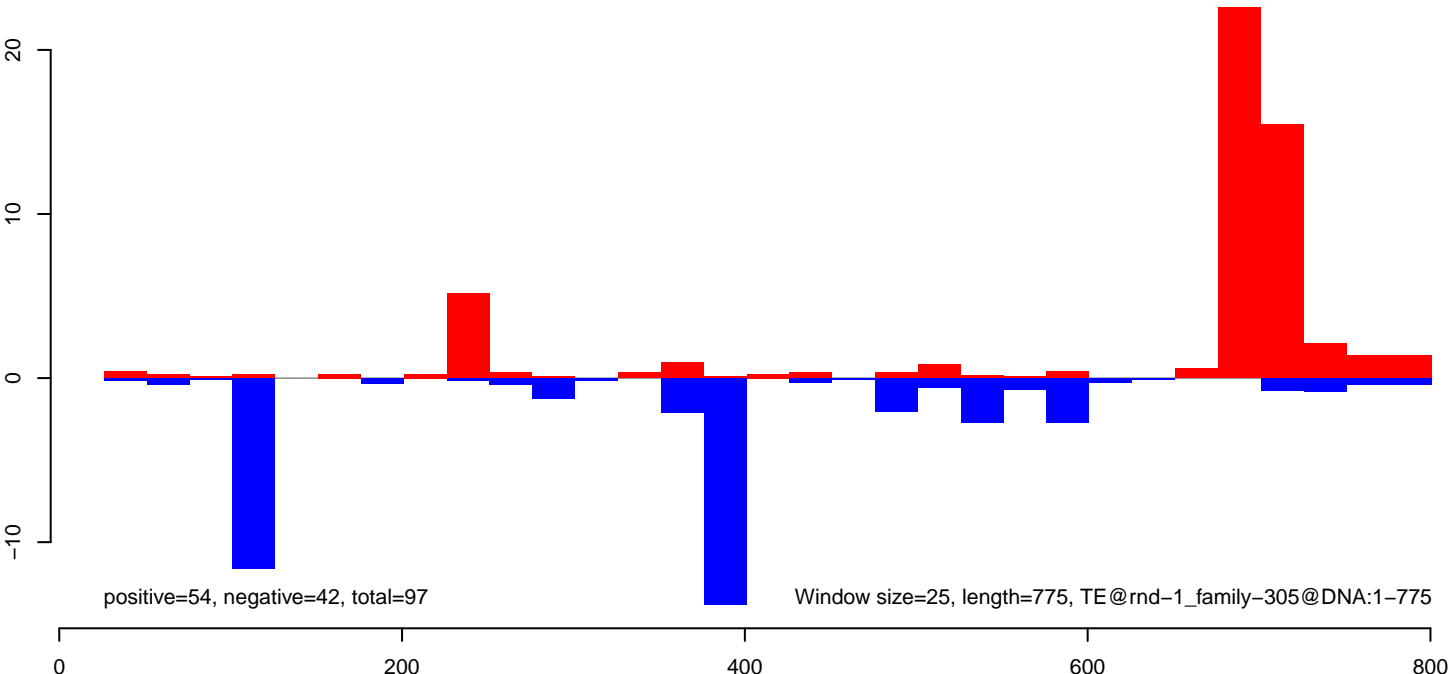
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



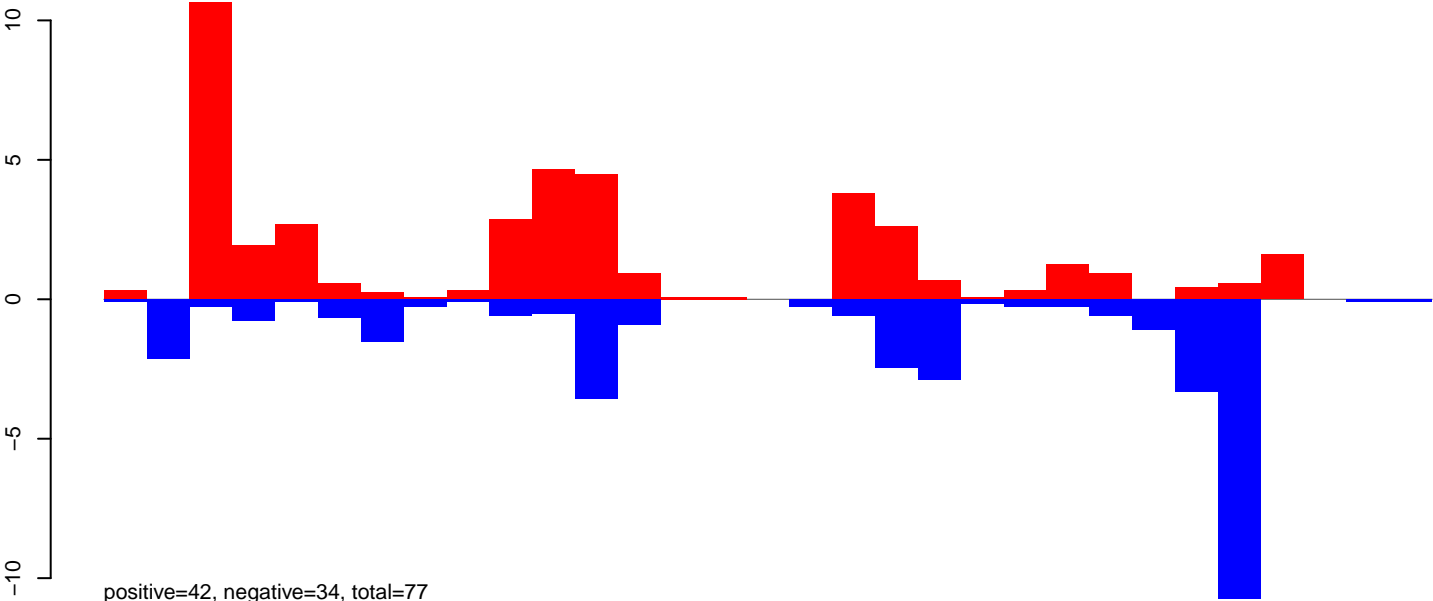
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



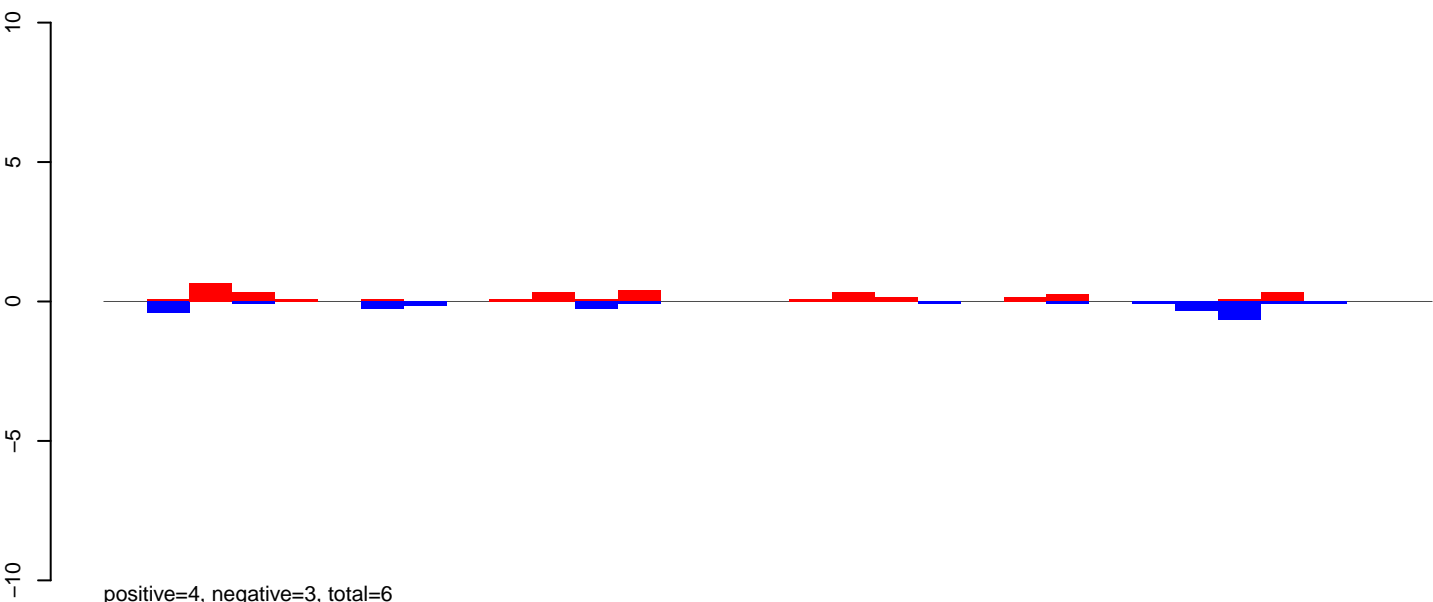
AeAlbo_FemaleMidgut_Denv2_JG.rep



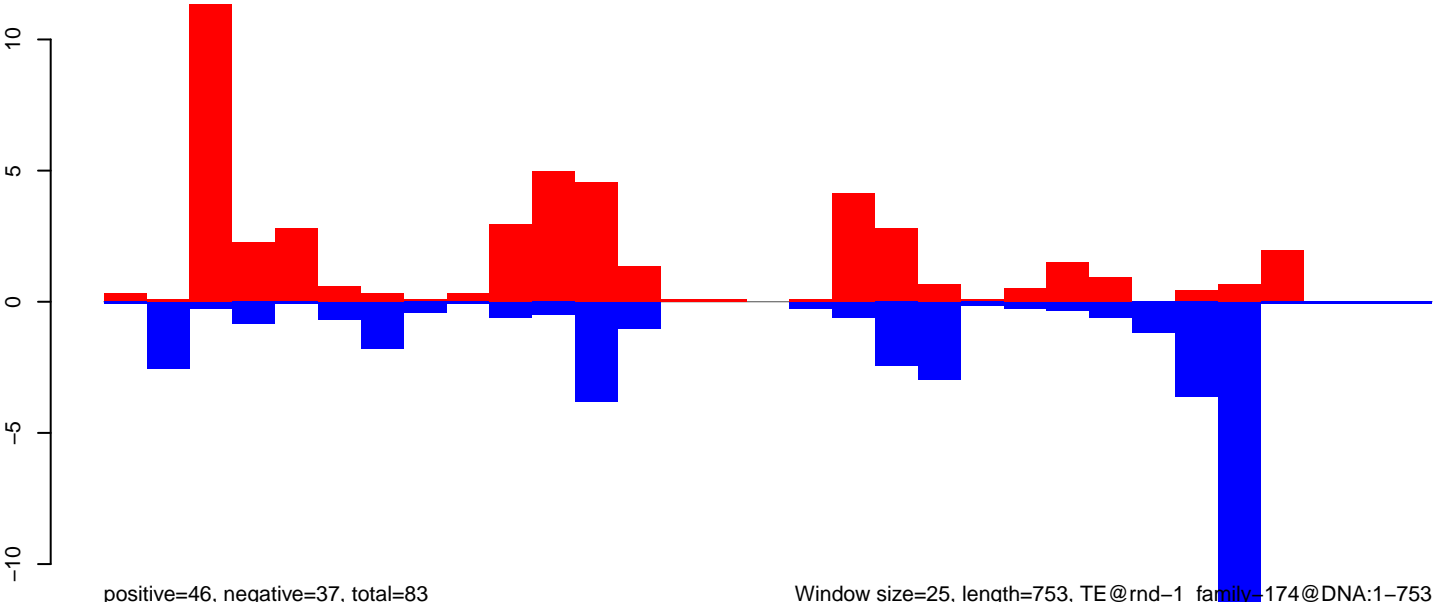
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

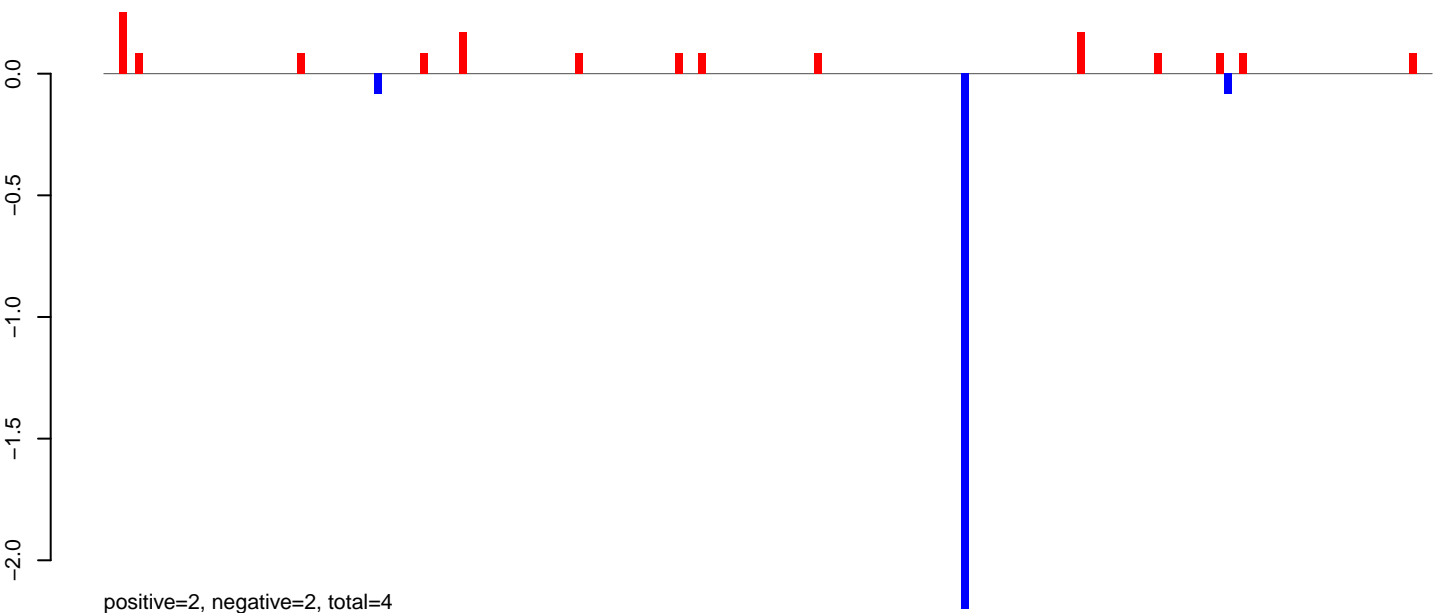


AeAlbo_FemaleMidgut_Denv2_JG.rep

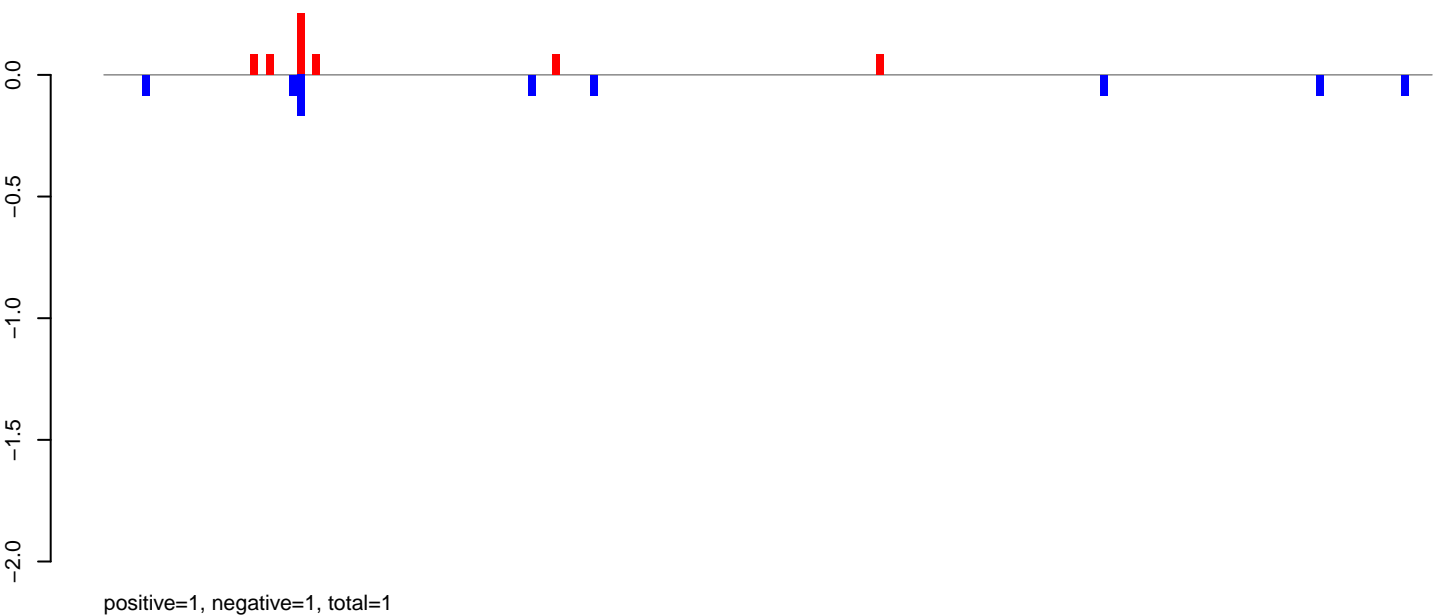


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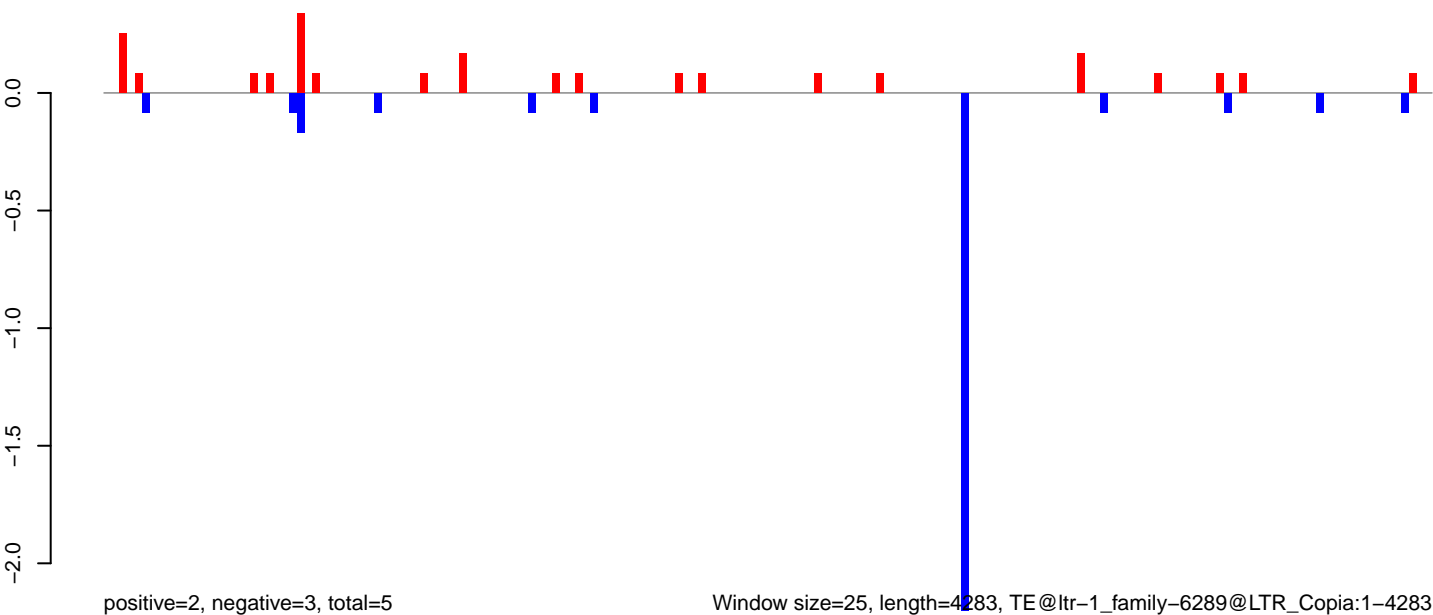
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

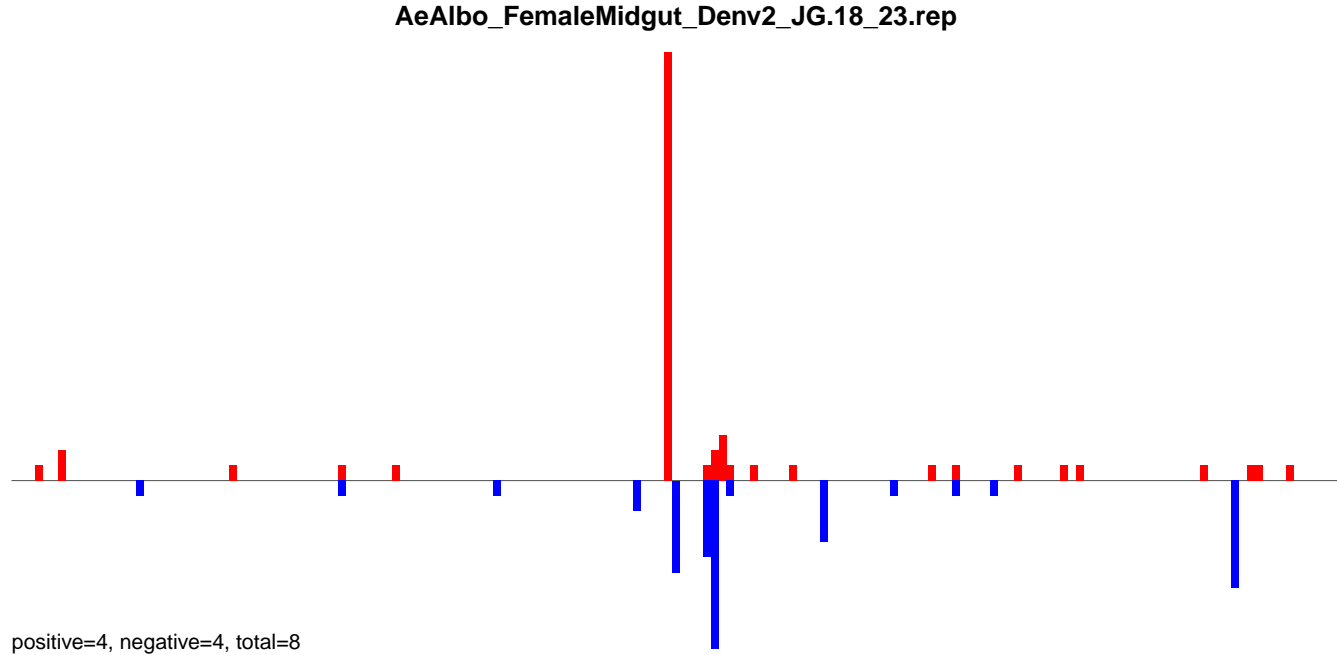


AeAlbo_FemaleMidgut_Denv2_JG.rep

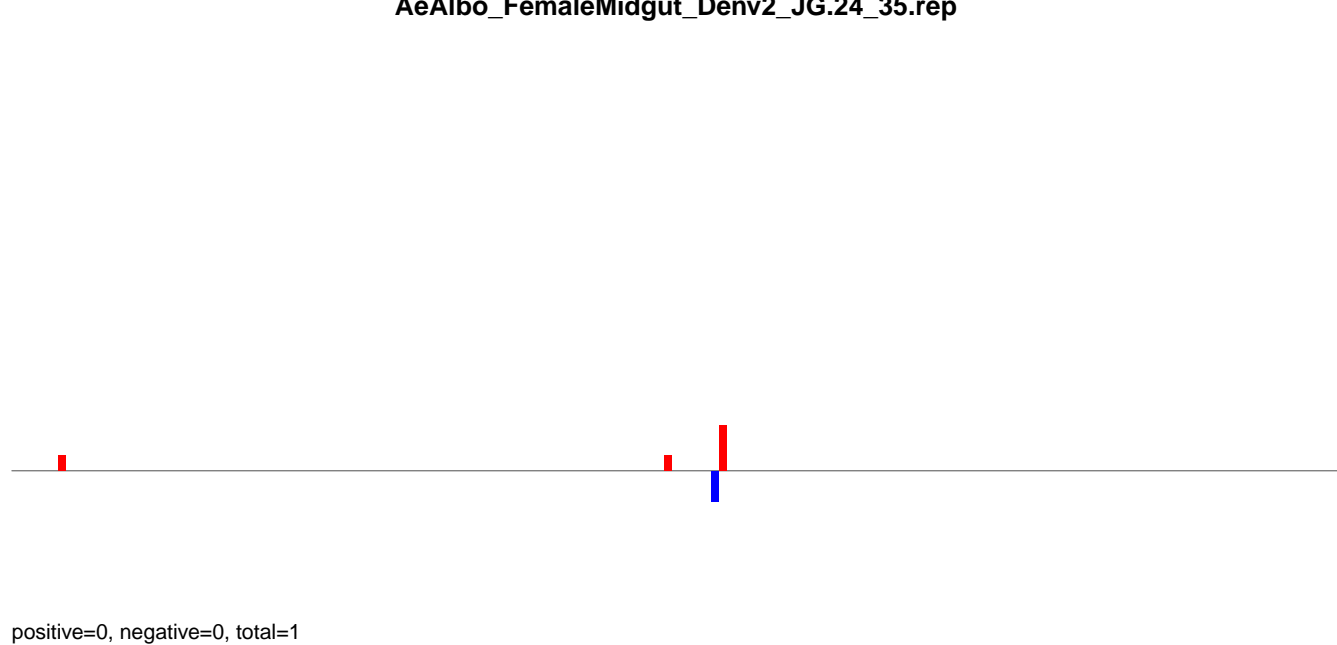


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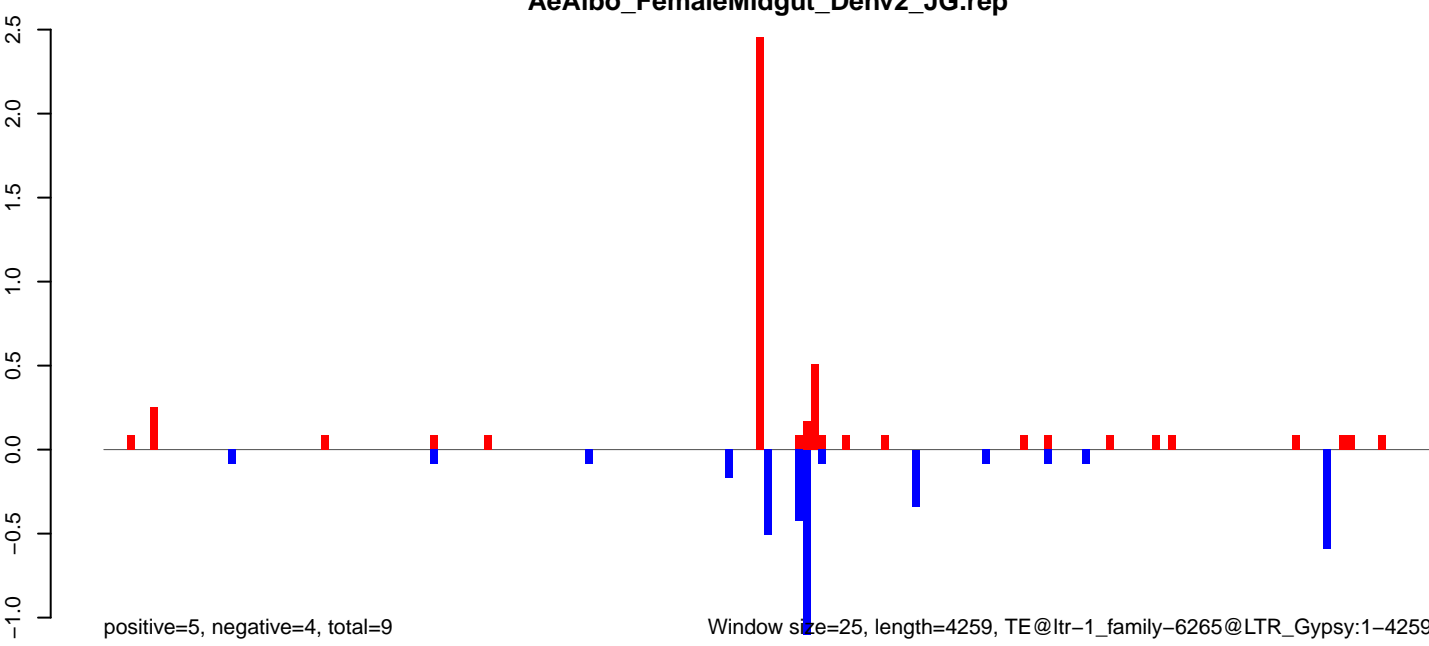
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



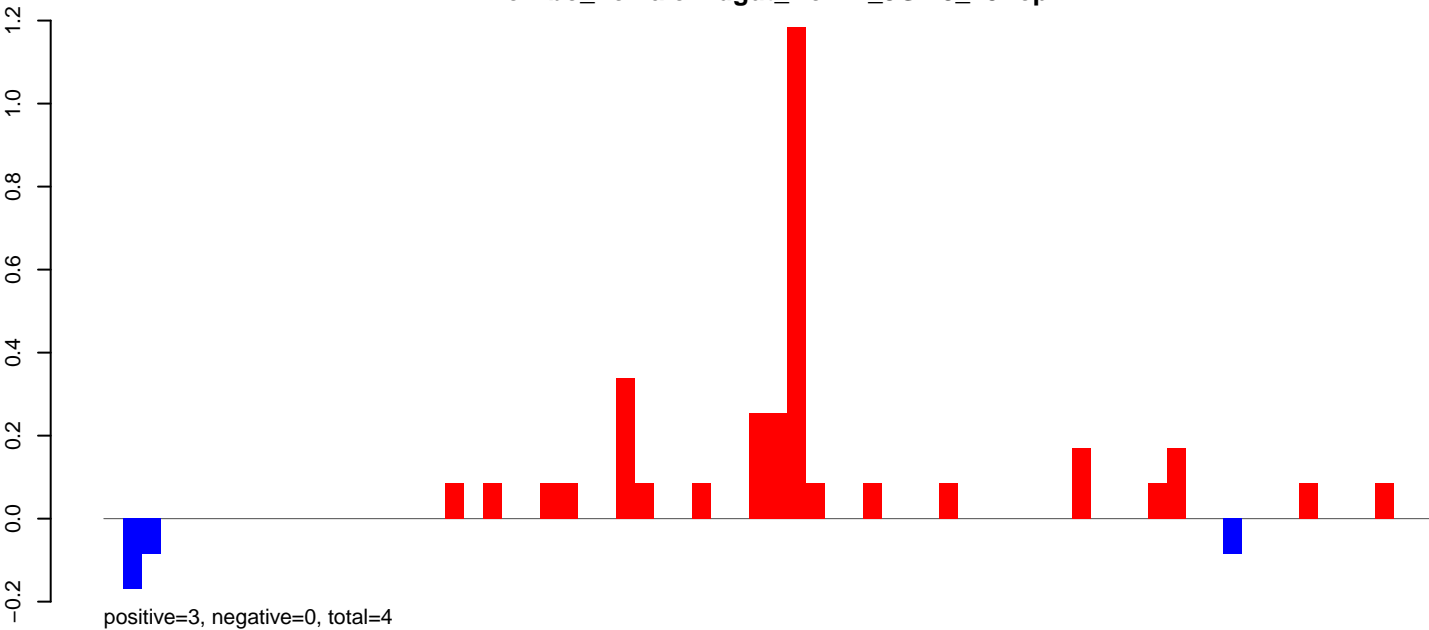
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



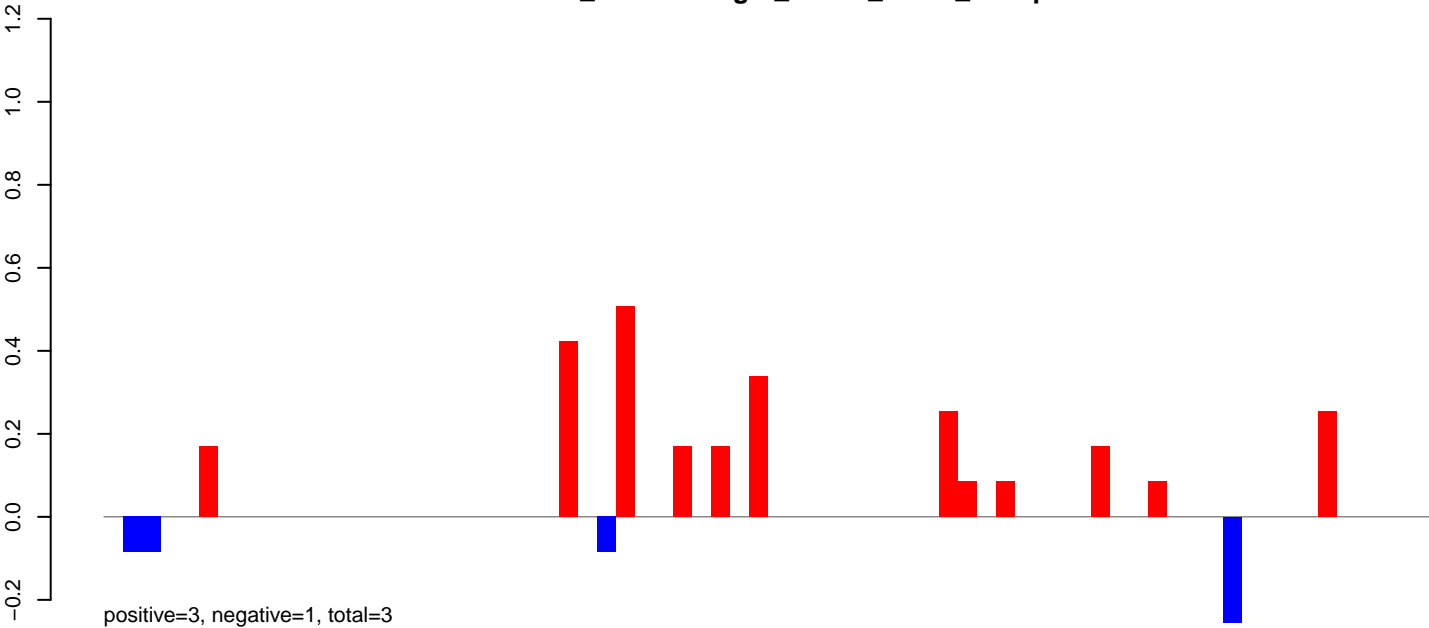
AeAlbo_FemaleMidgut_Denv2_JG.rep



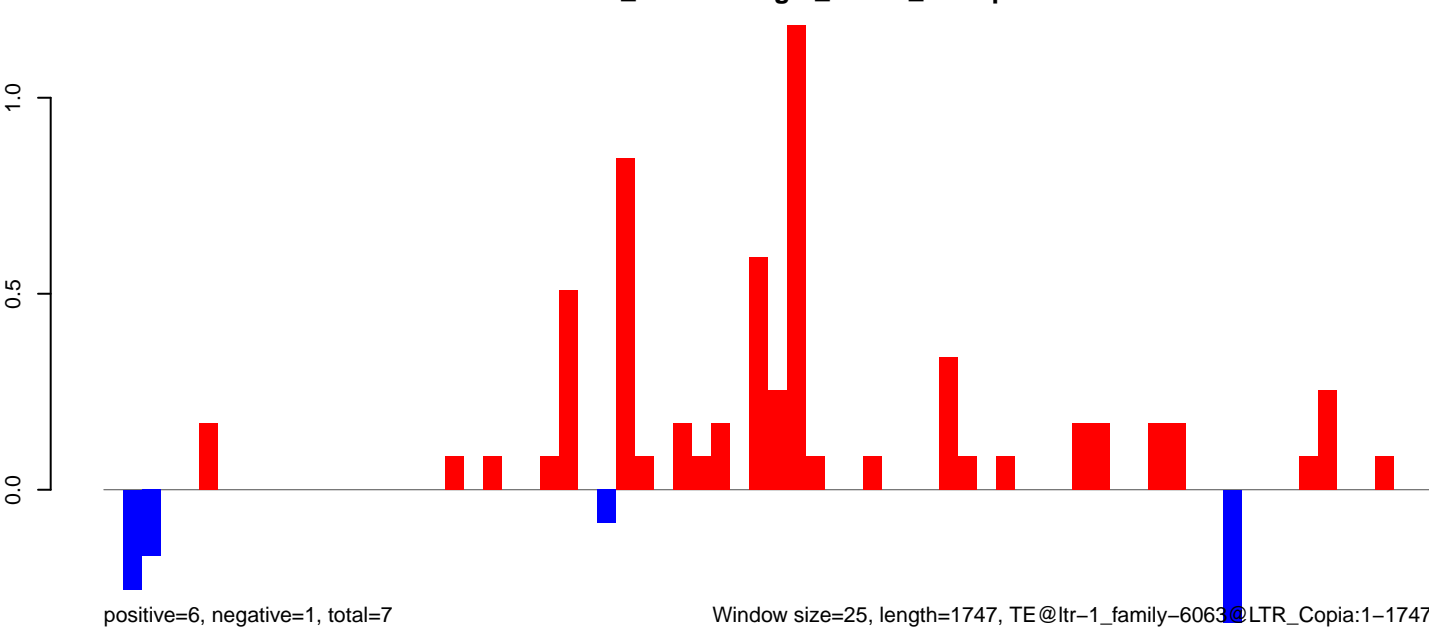
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



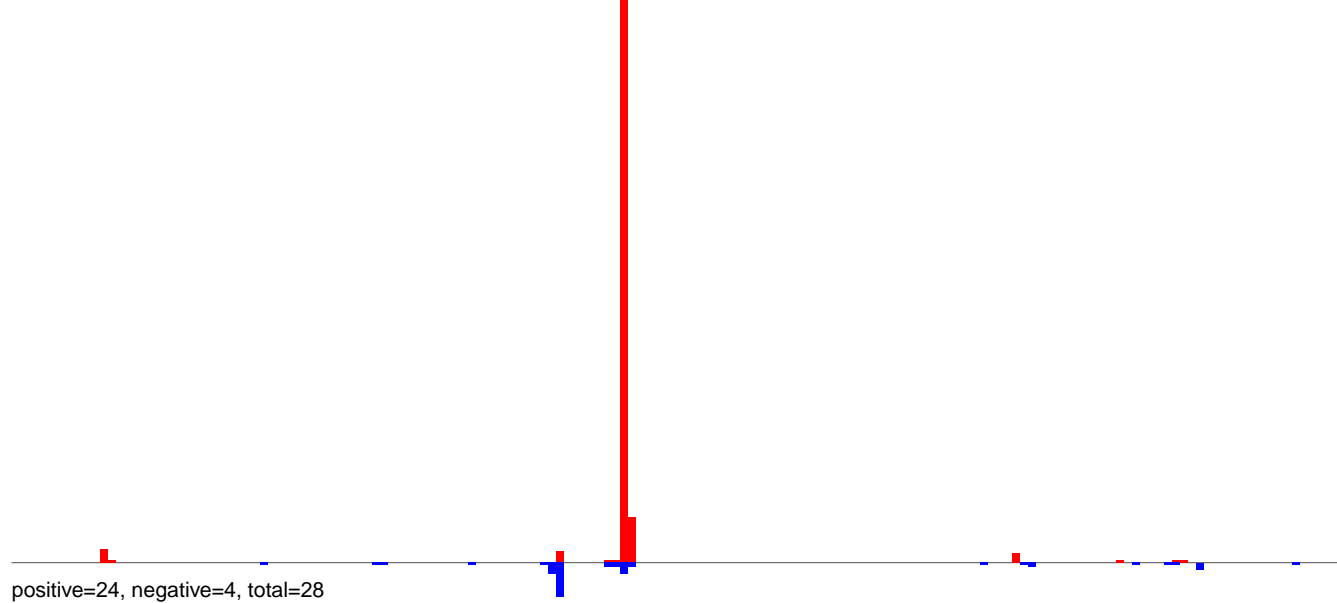
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500

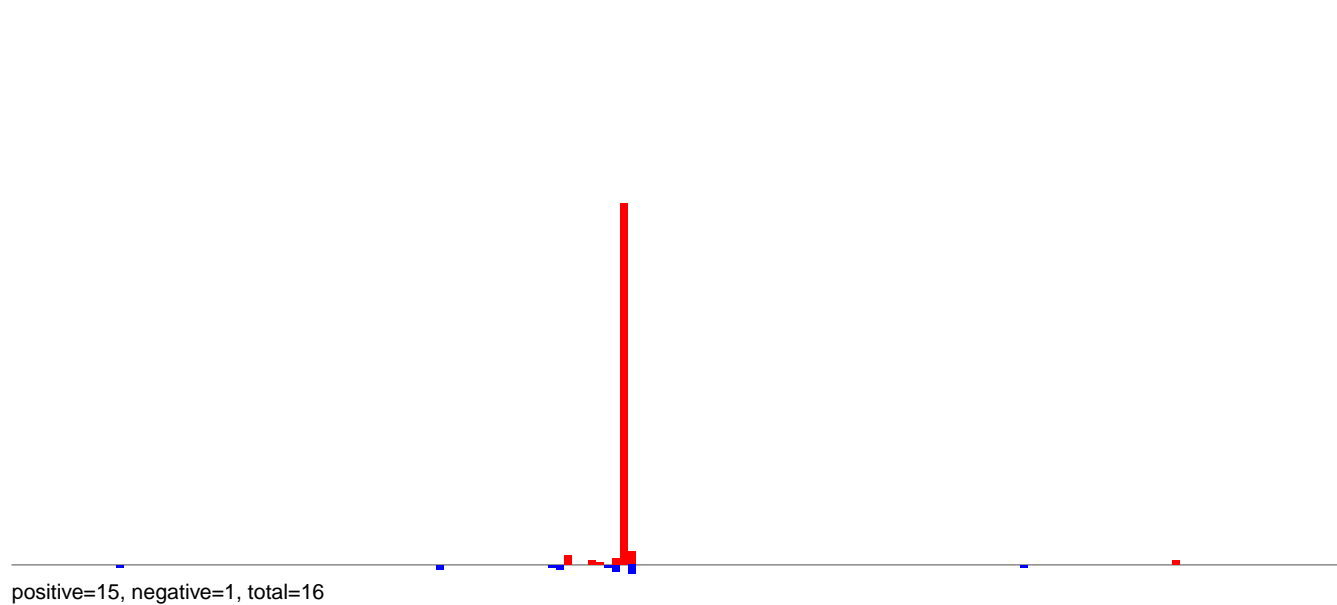
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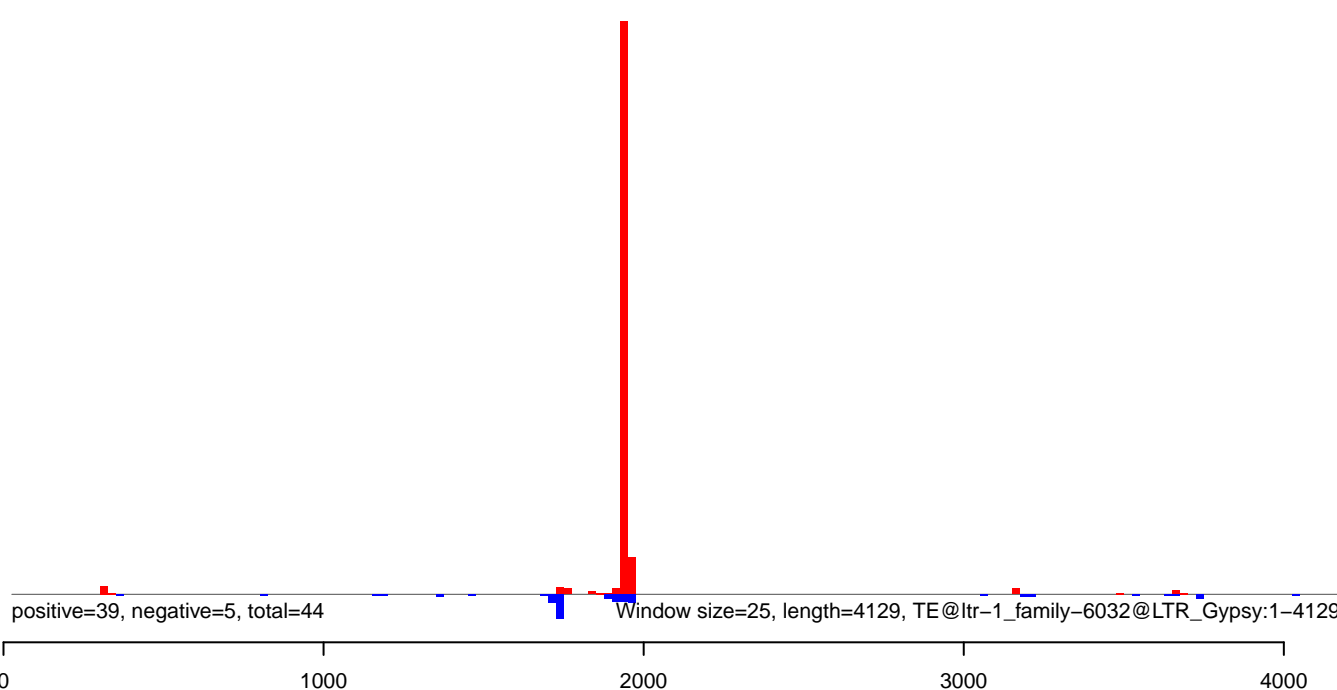
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



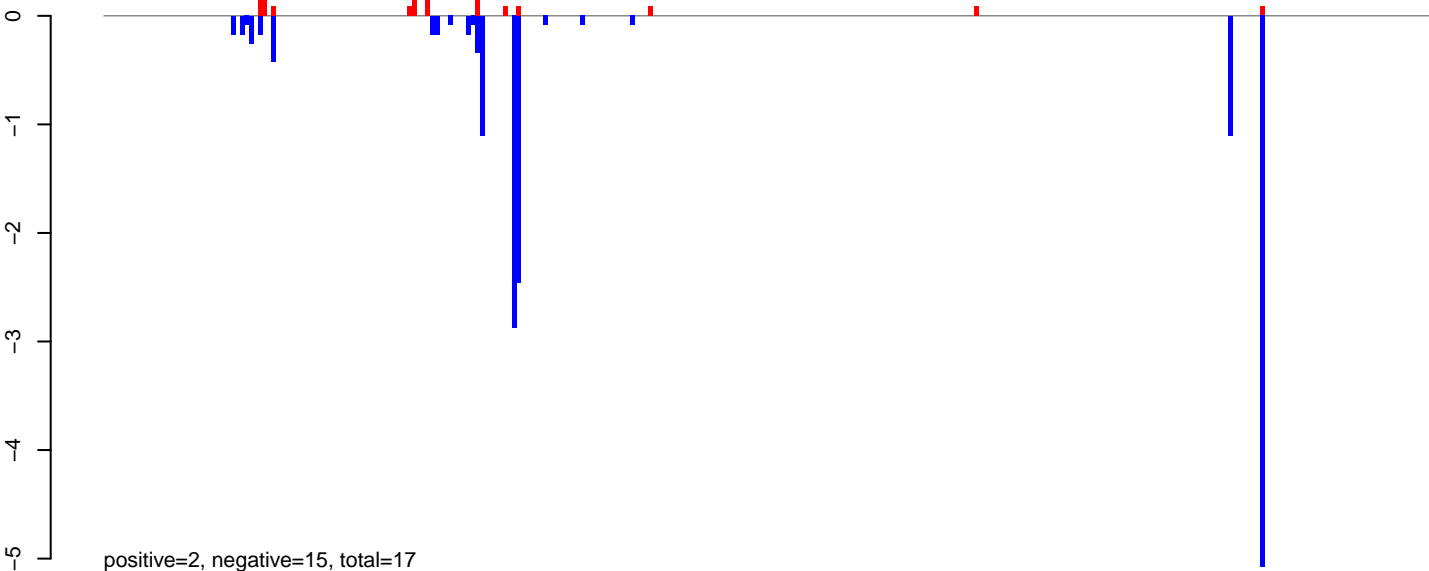
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



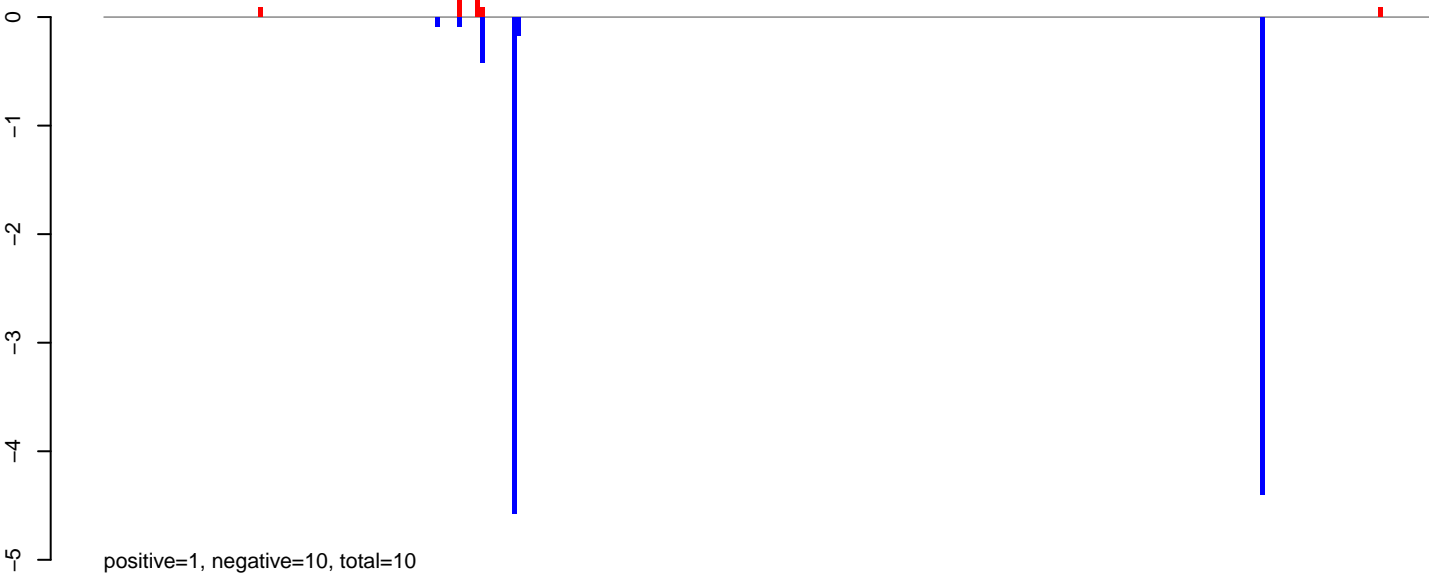
AeAlbo_FemaleMidgut_Denv2_JG.rep



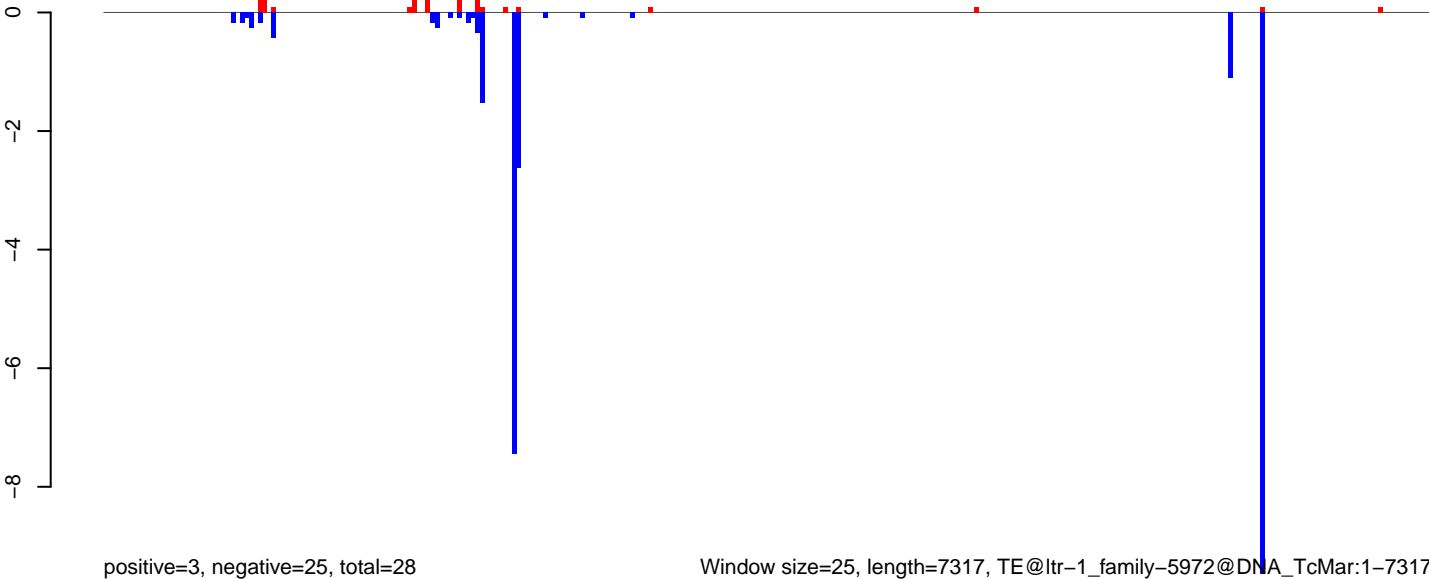
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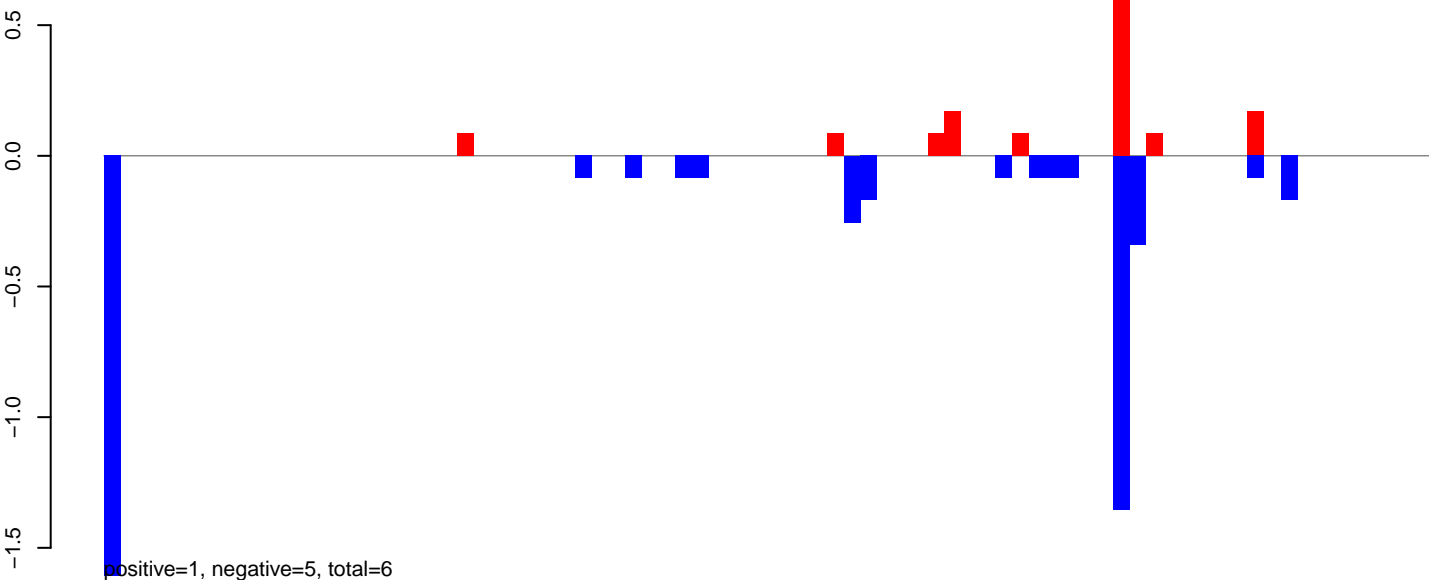
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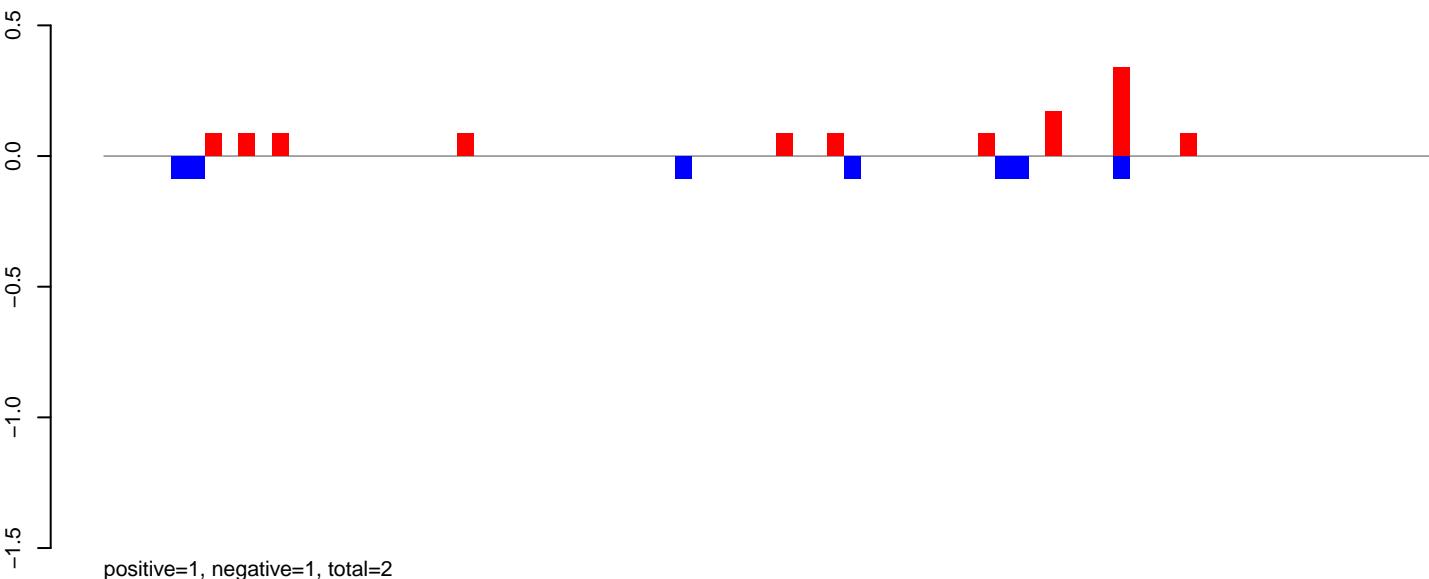
AeAlbo_FemaleMidgut_Denv2_JG.rep



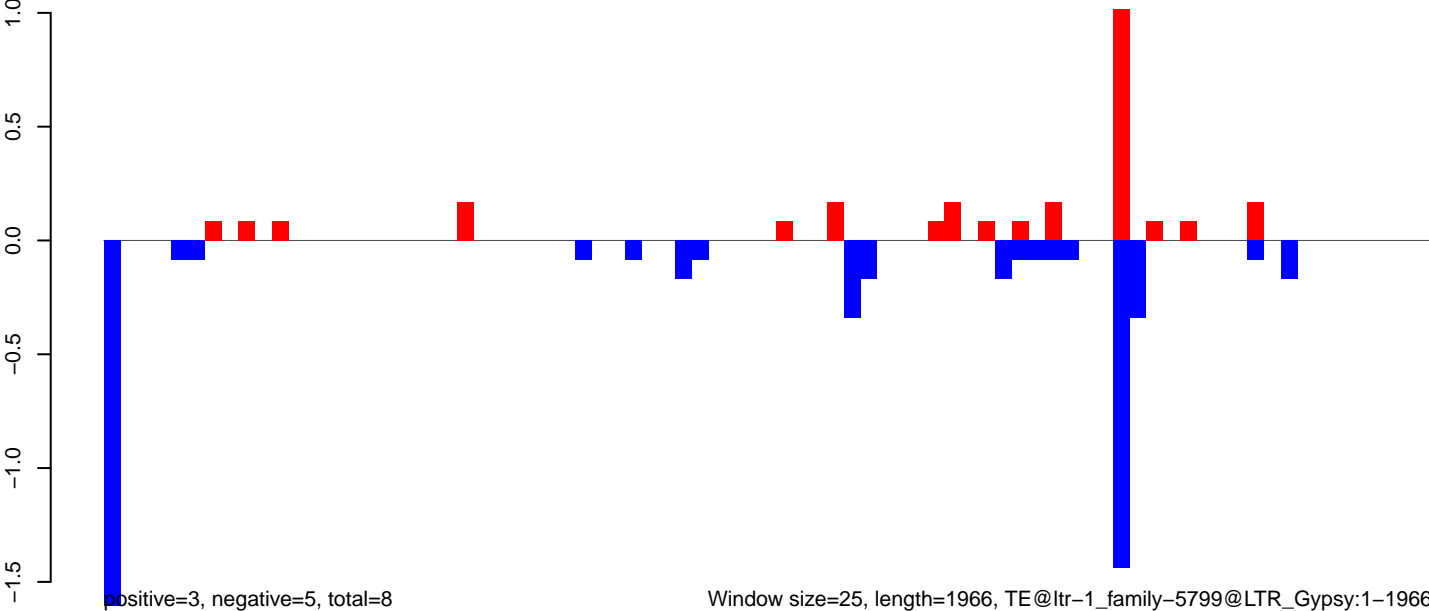
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

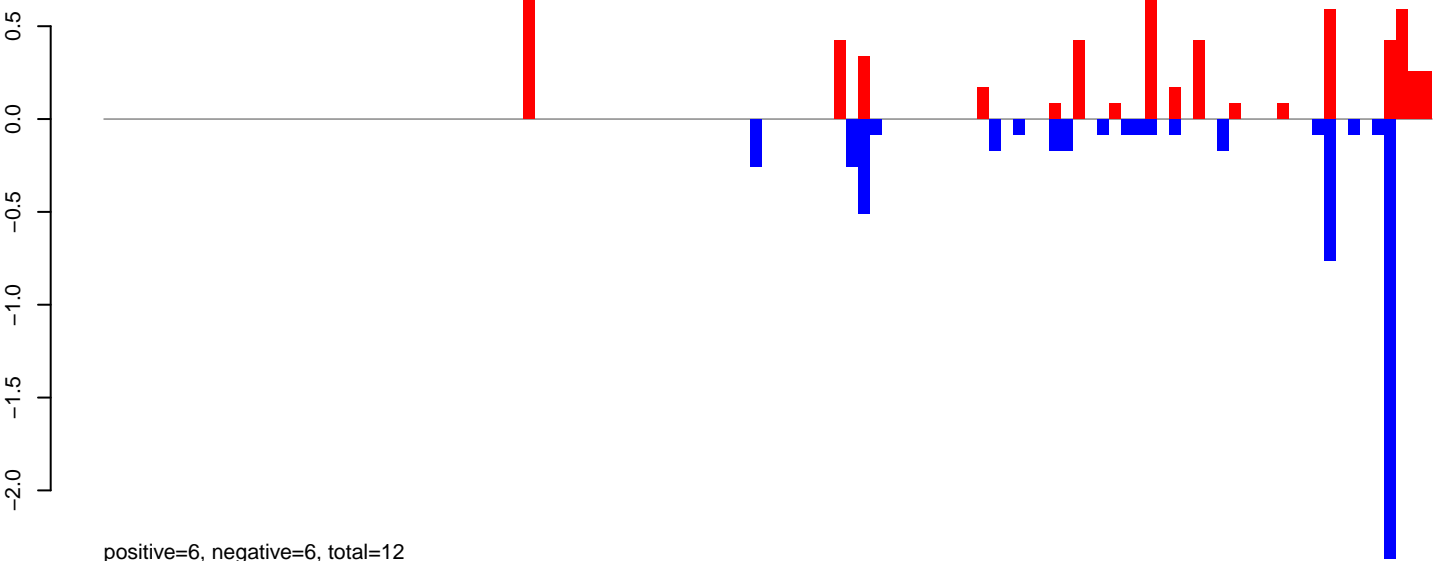


AeAlbo_FemaleMidgut_Denv2_JG.rep

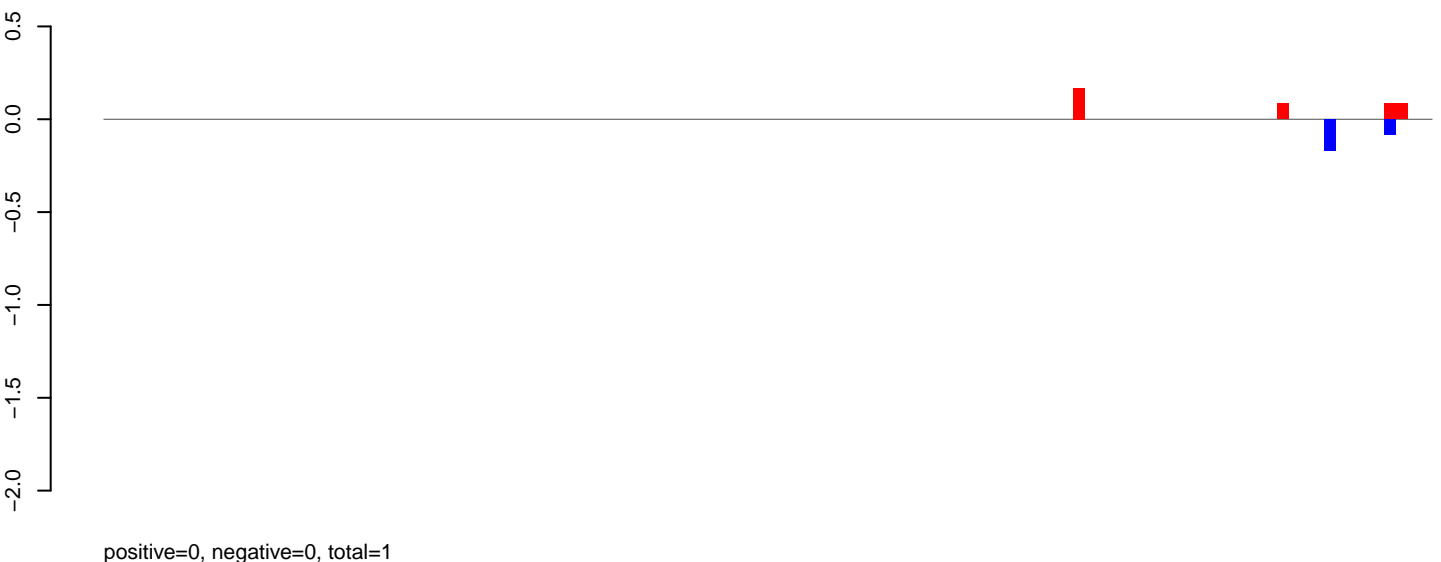


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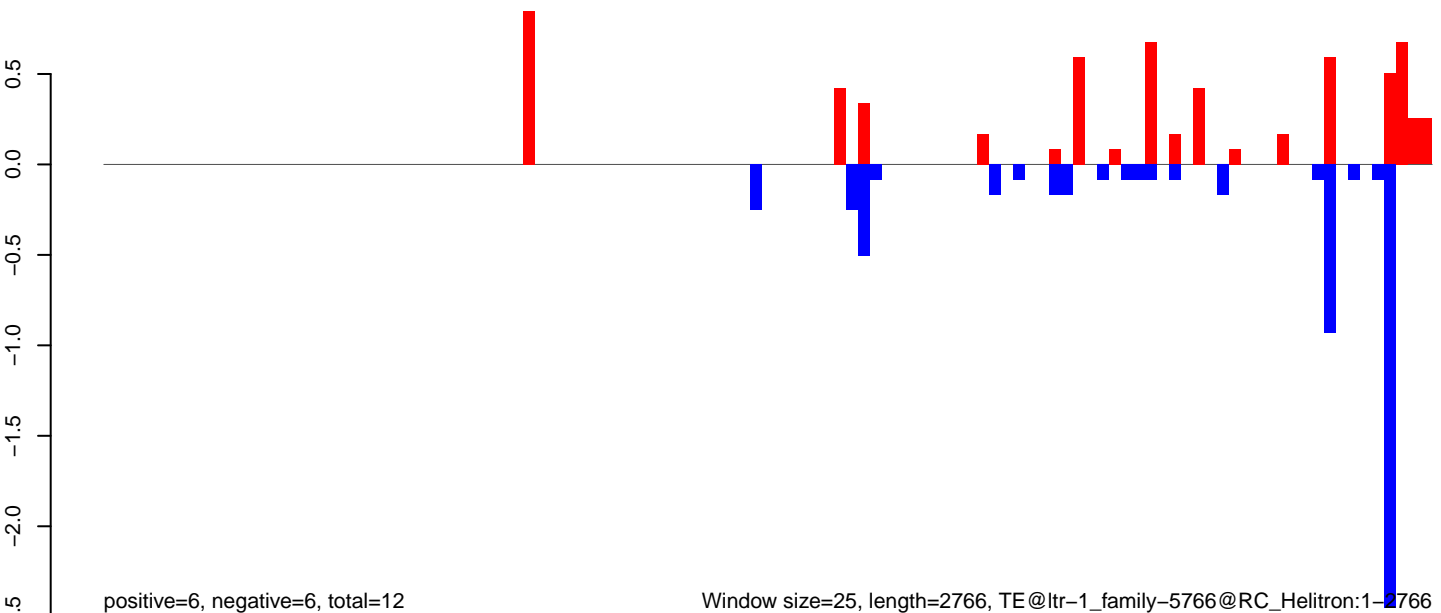
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

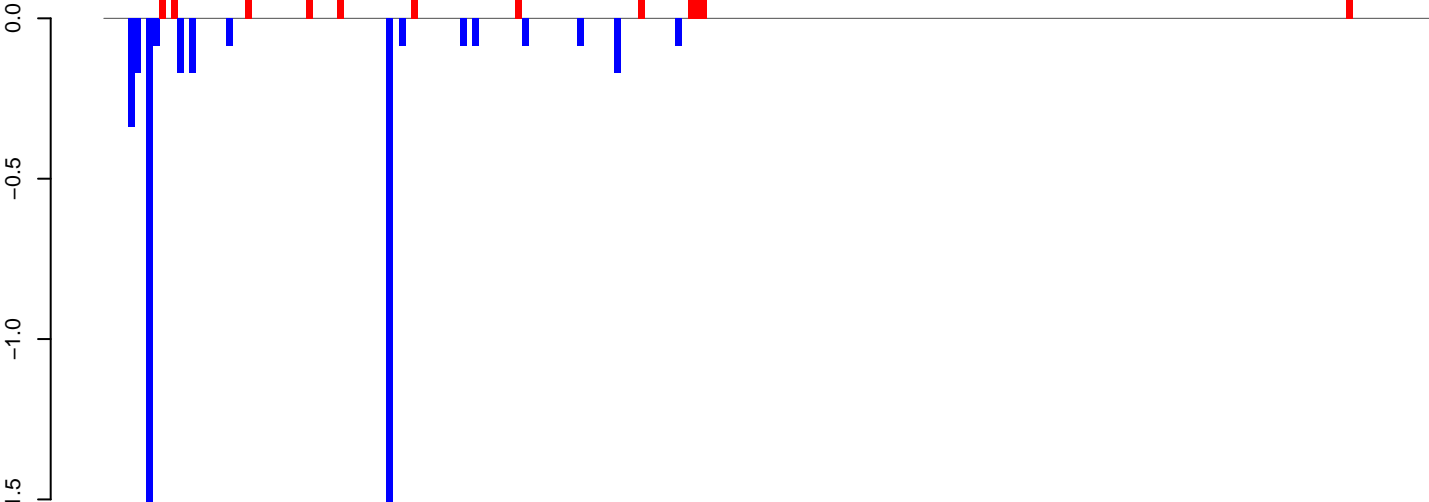


AeAlbo_FemaleMidgut_Denv2_JG.rep

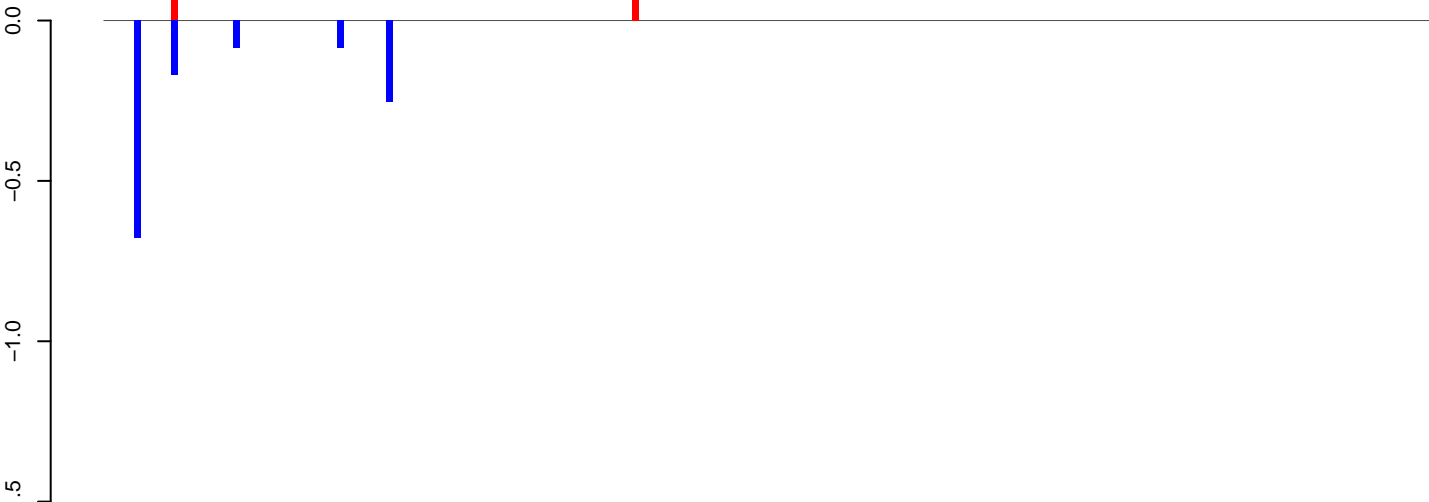


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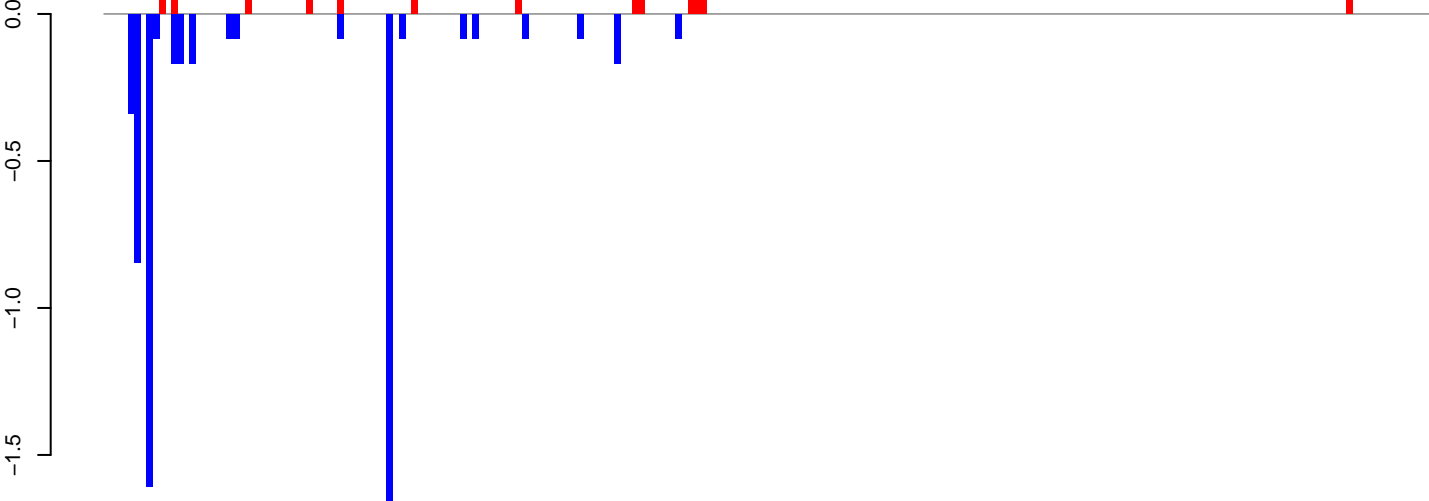
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



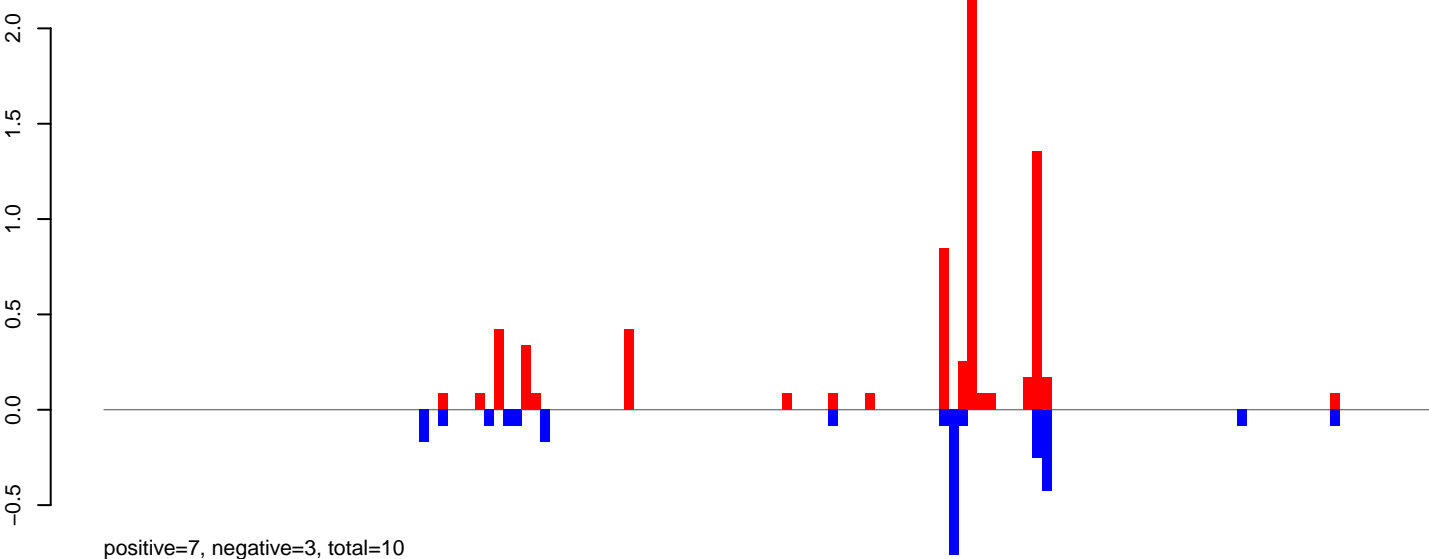
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



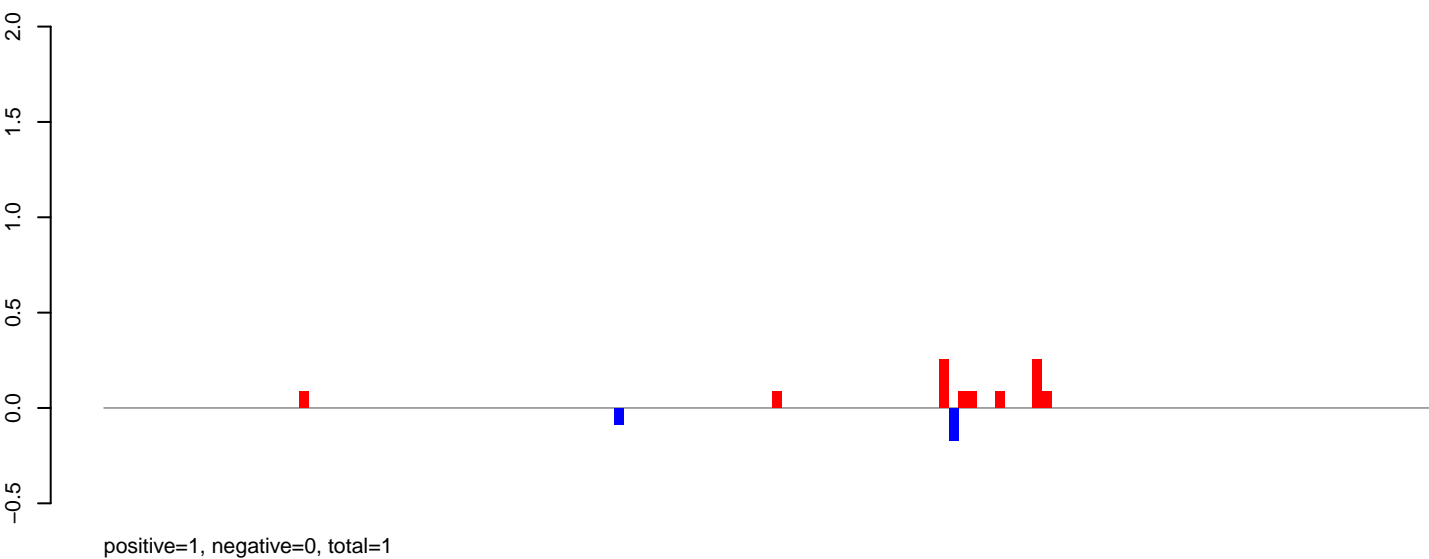
AeAlbo_FemaleMidgut_Denv2_JG.rep



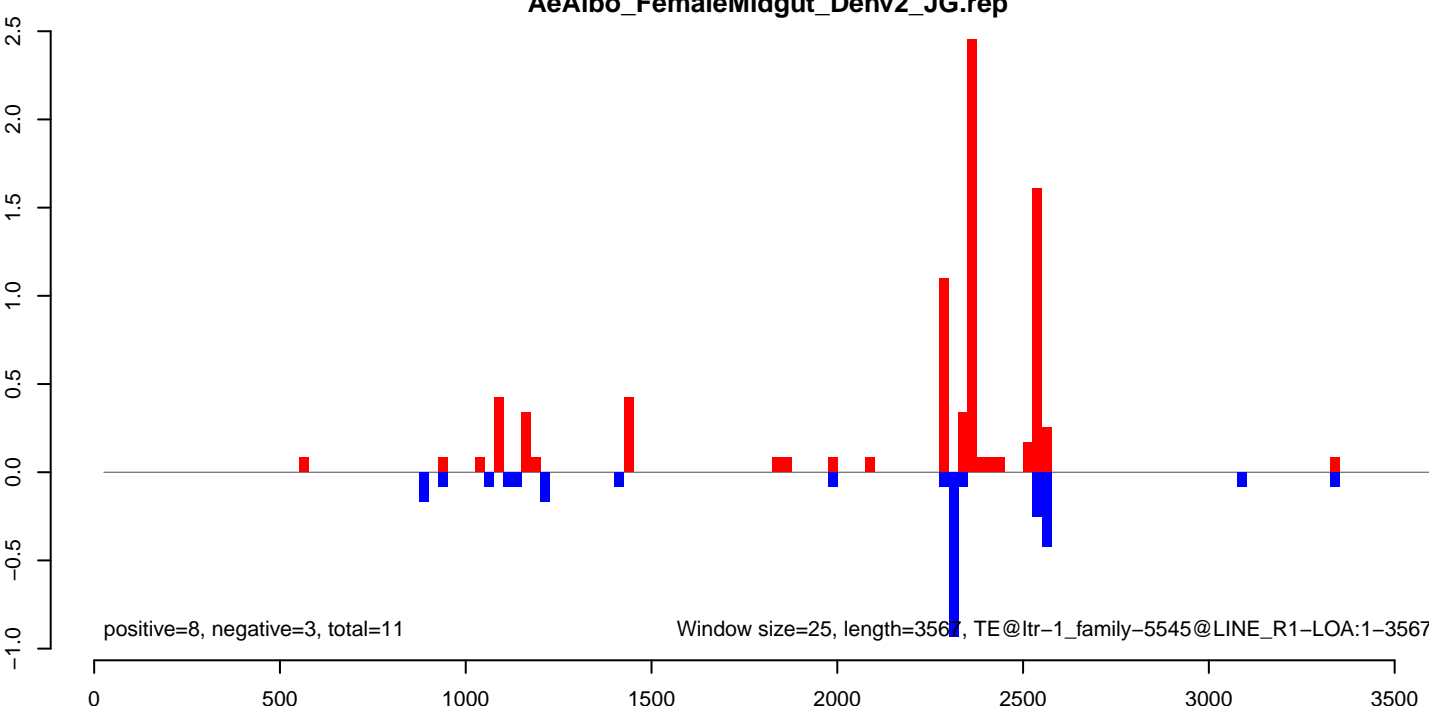
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



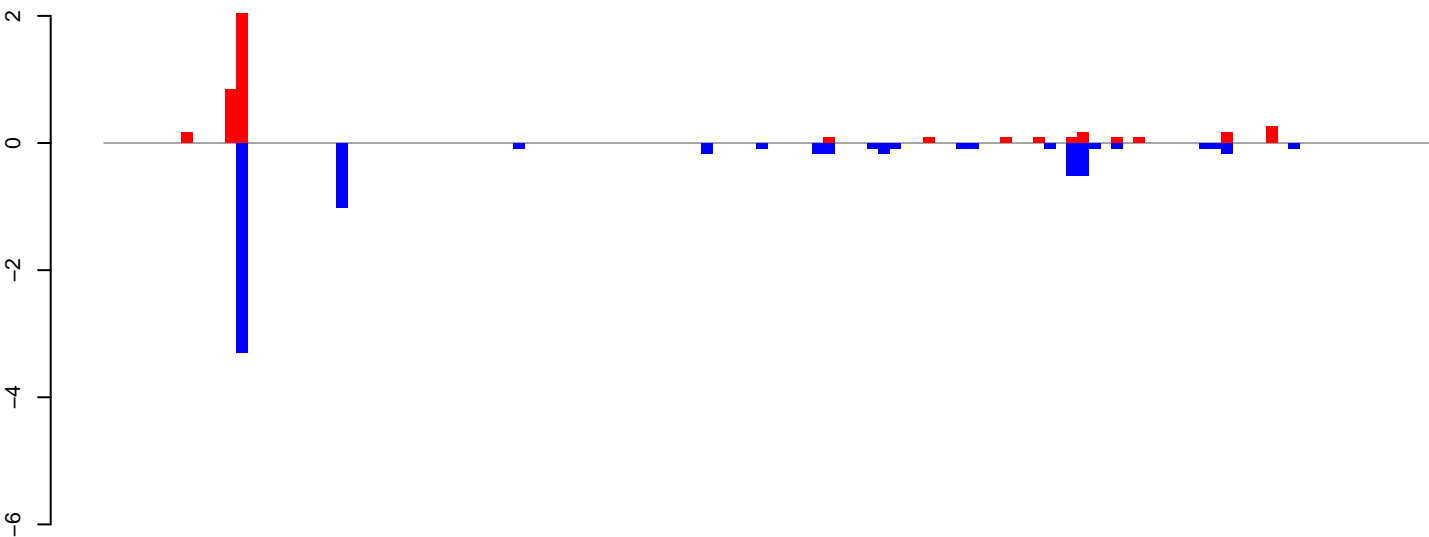
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



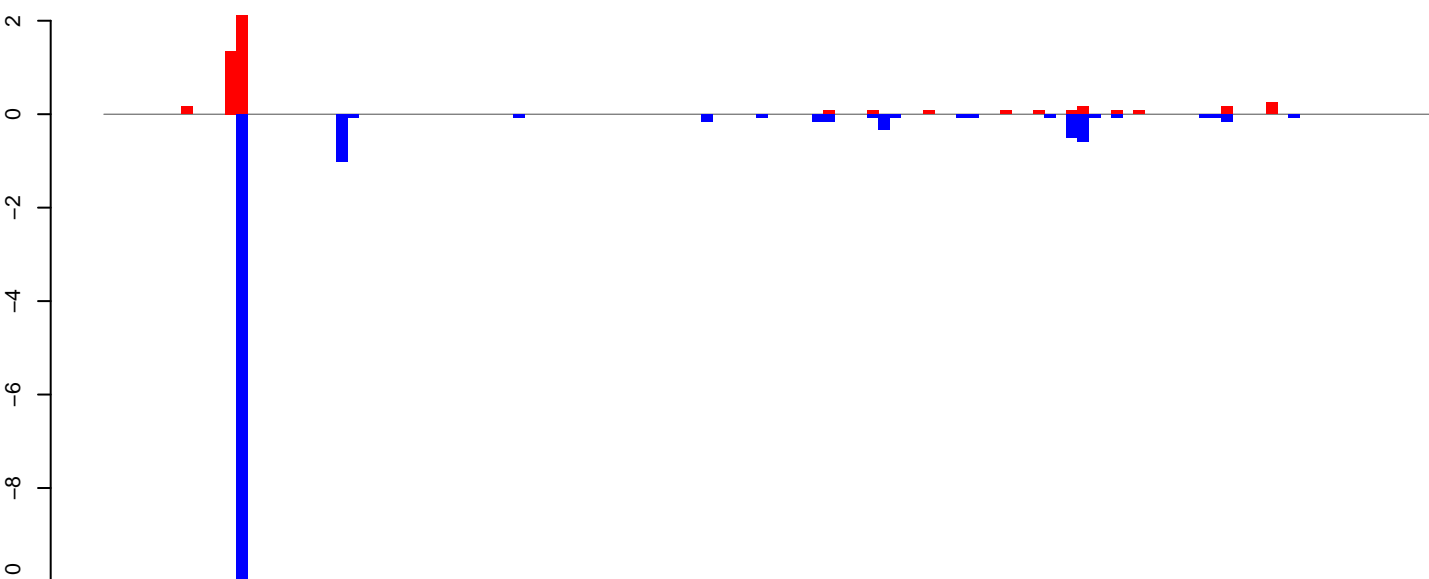
positive=4, negative=7, total=11

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=8, total=8

AeAlbo_FemaleMidgut_Denv2_JG.rep

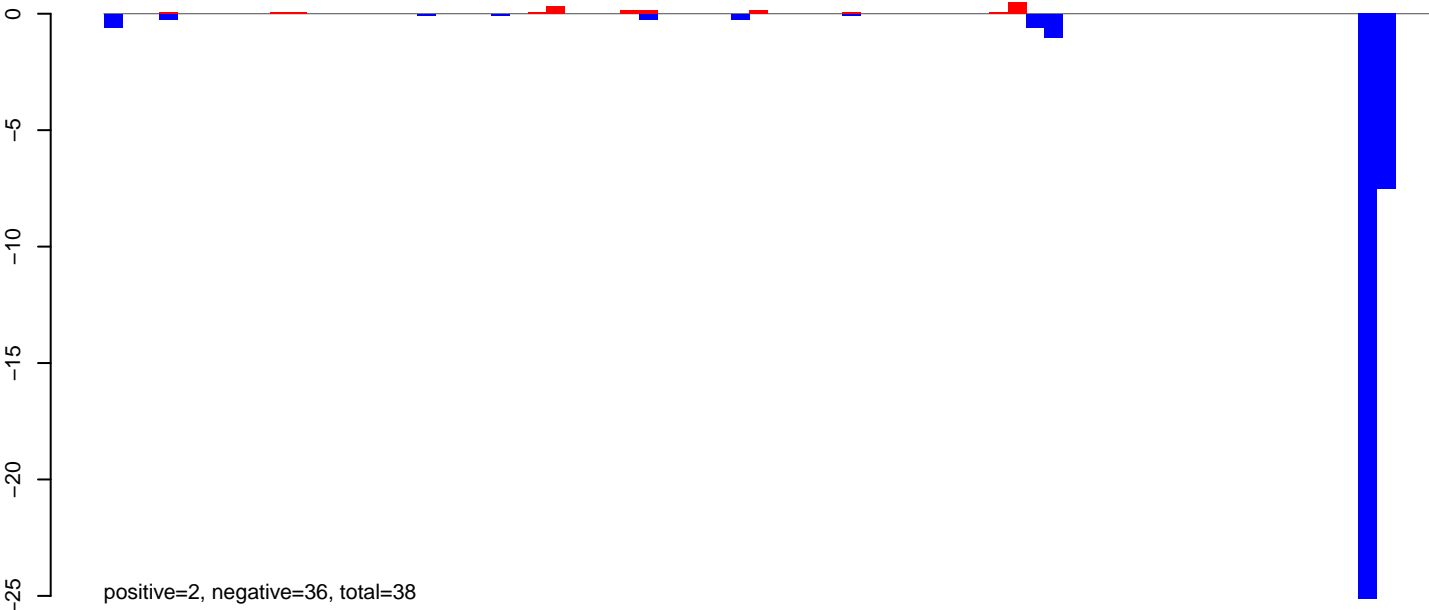


positive=5, negative=15, total=20

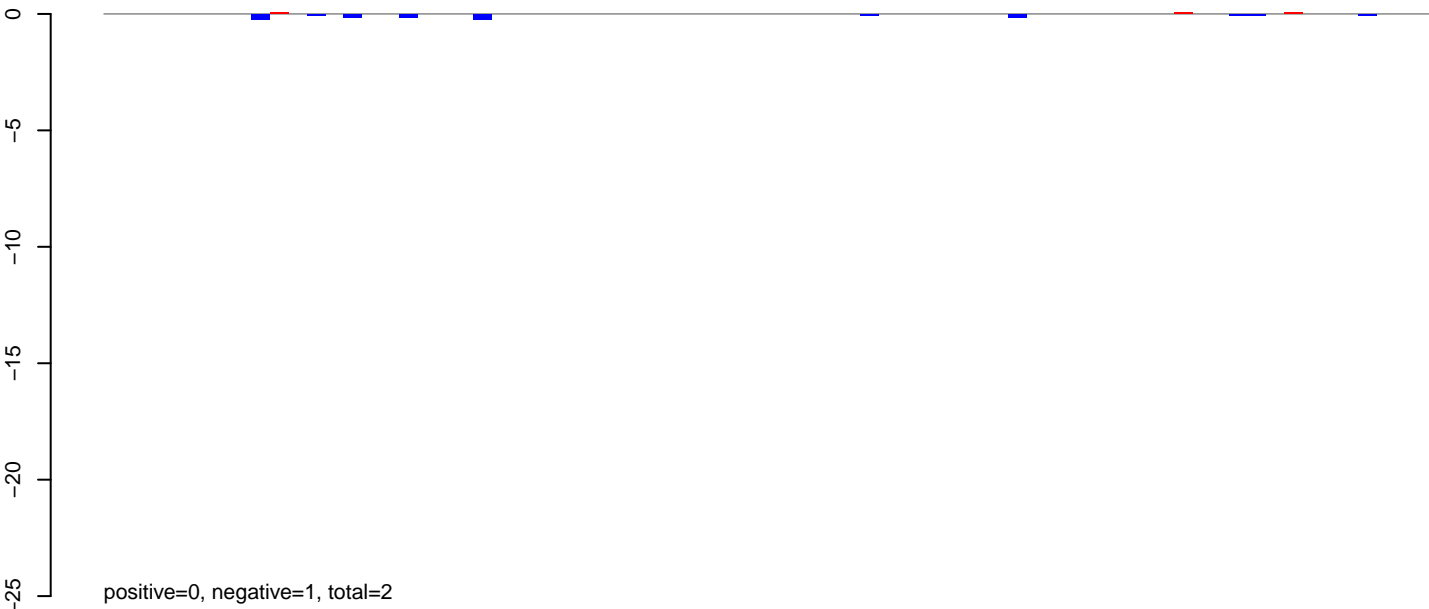
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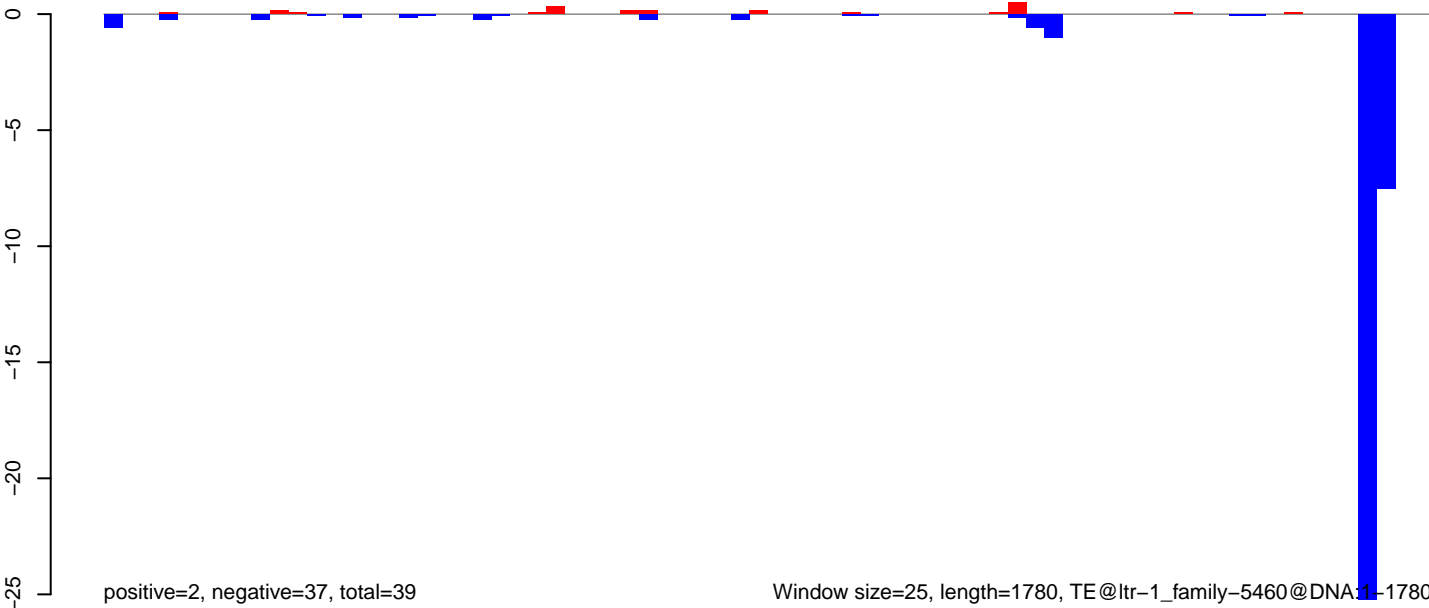
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



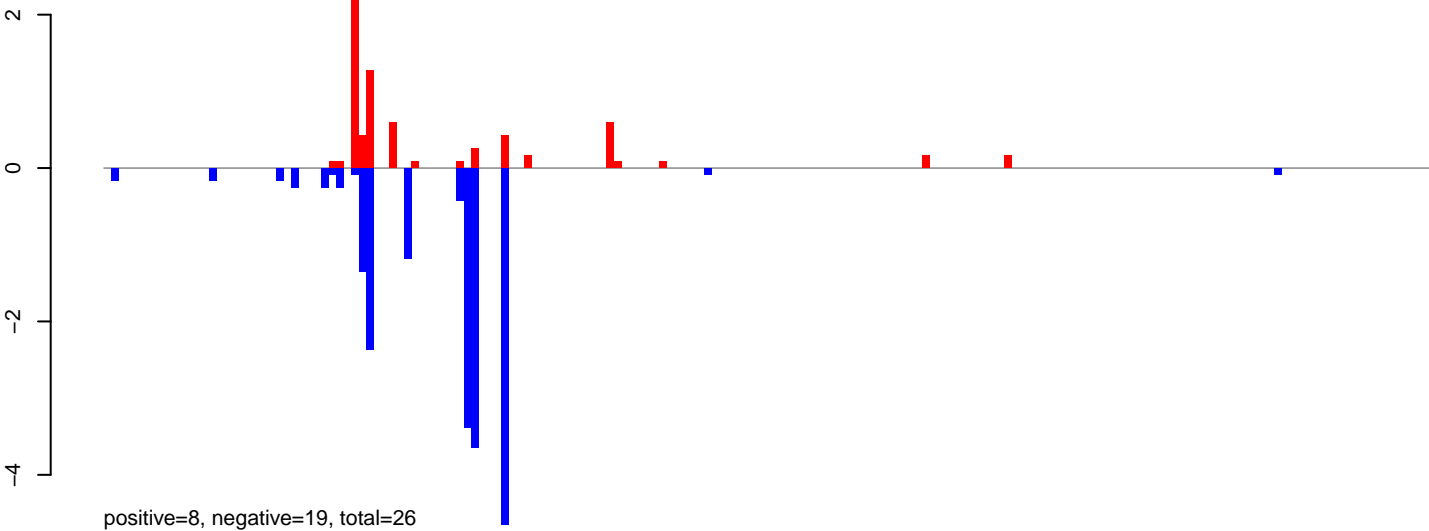
AeAlbo_FemaleMidgut_Denv2_JG.rep



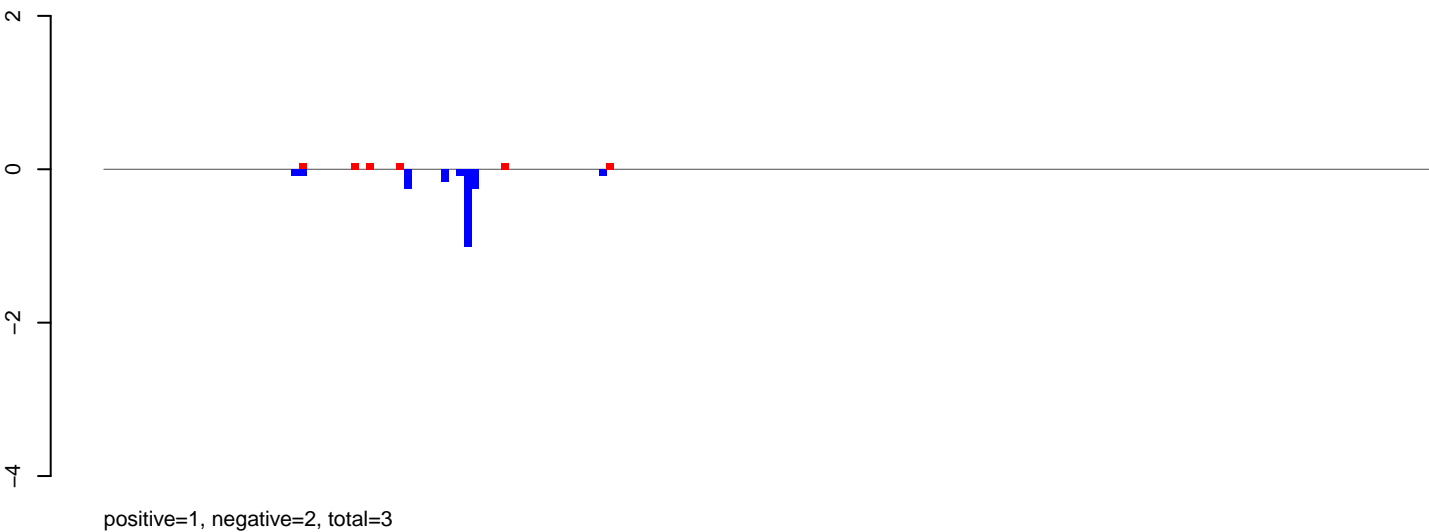
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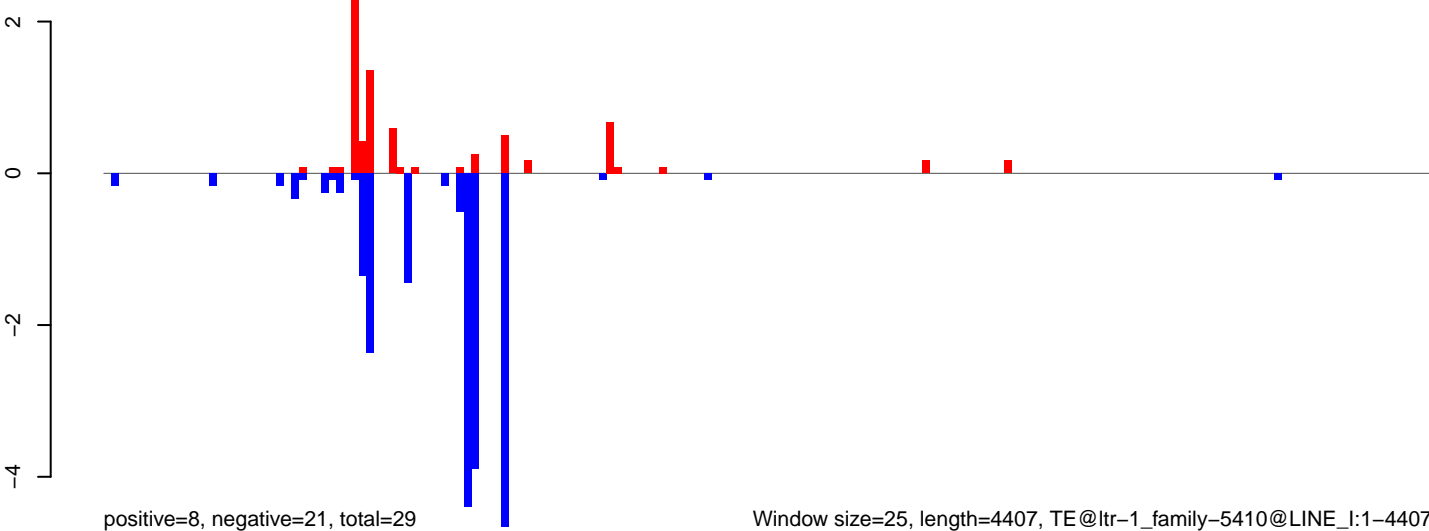
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



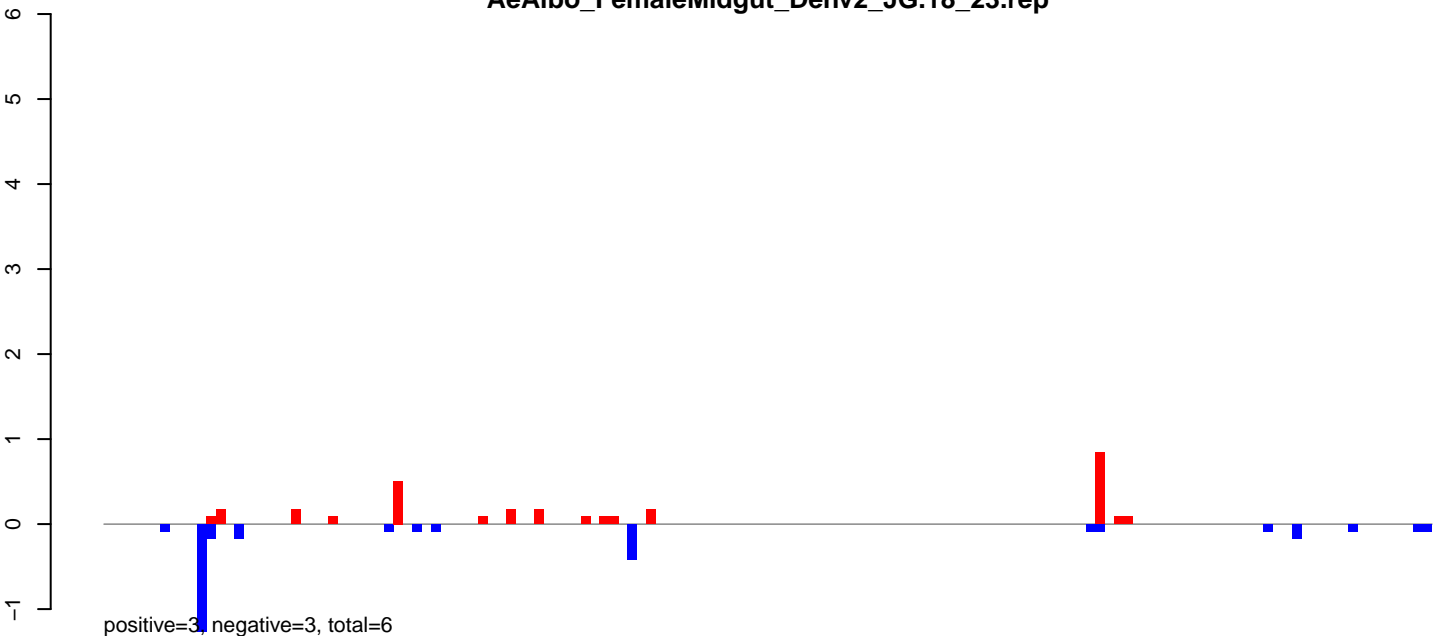
AeAlbo_FemaleMidgut_Denv2_JG.rep



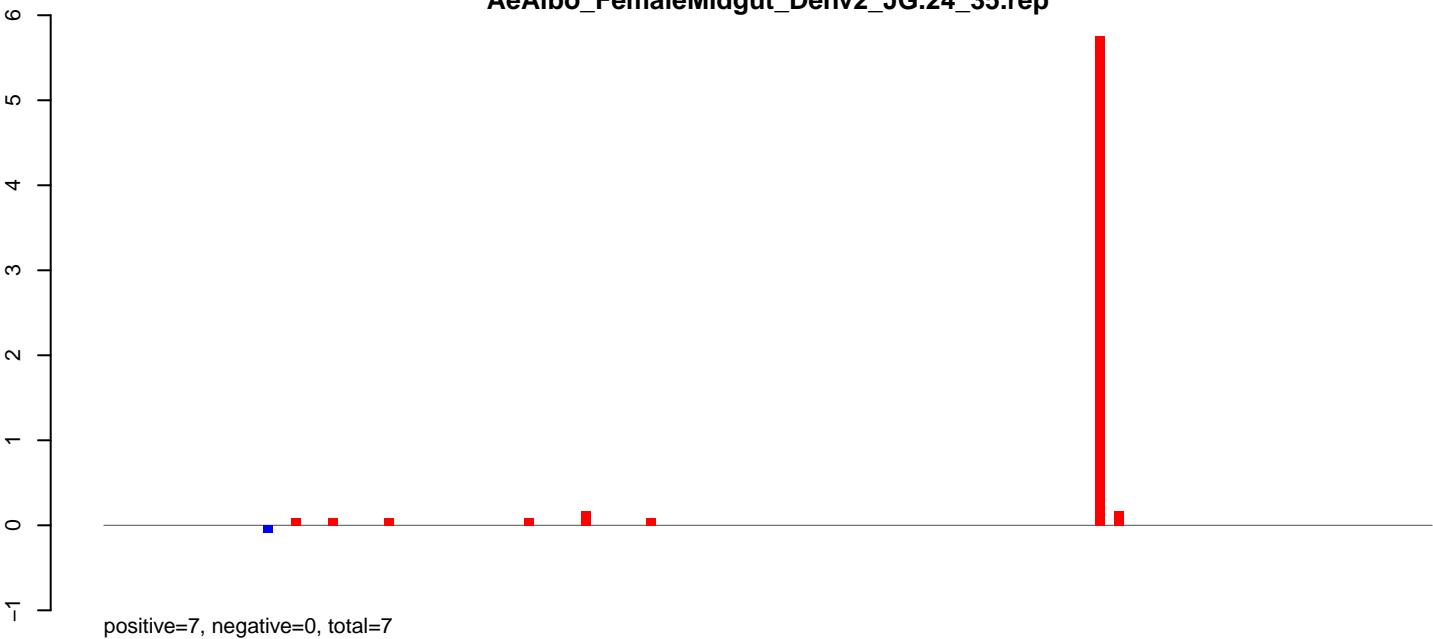
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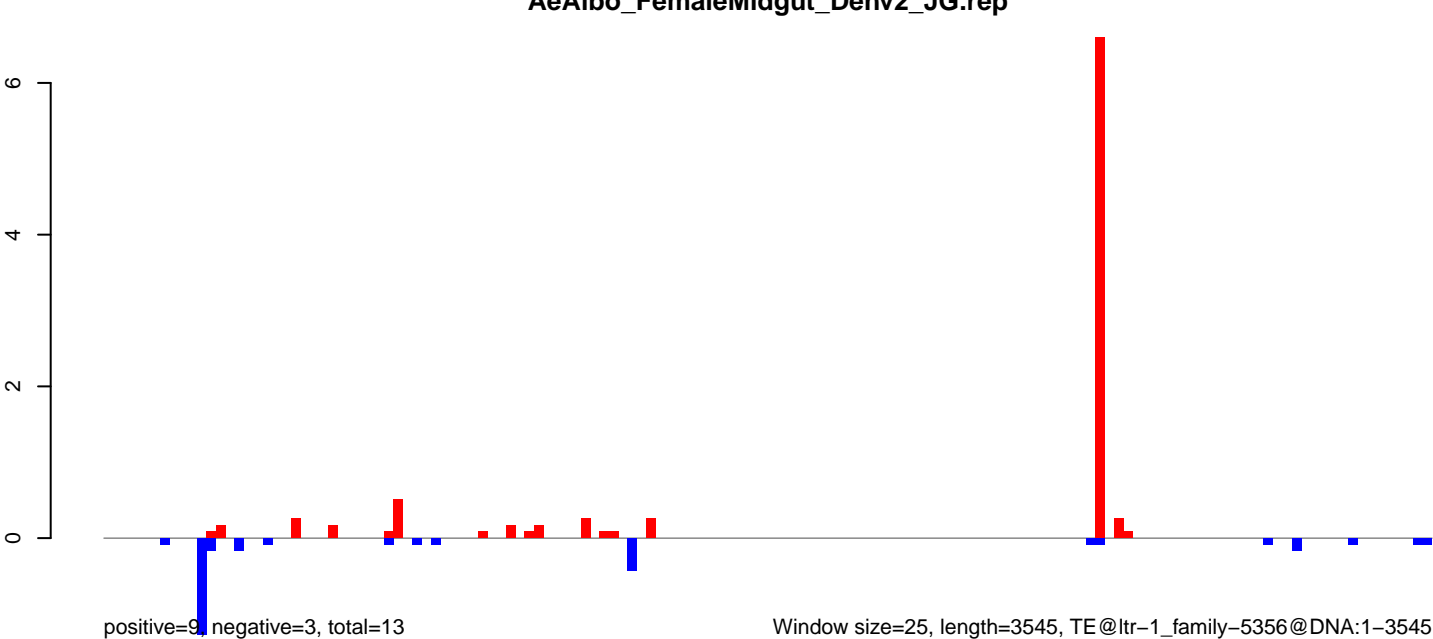
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



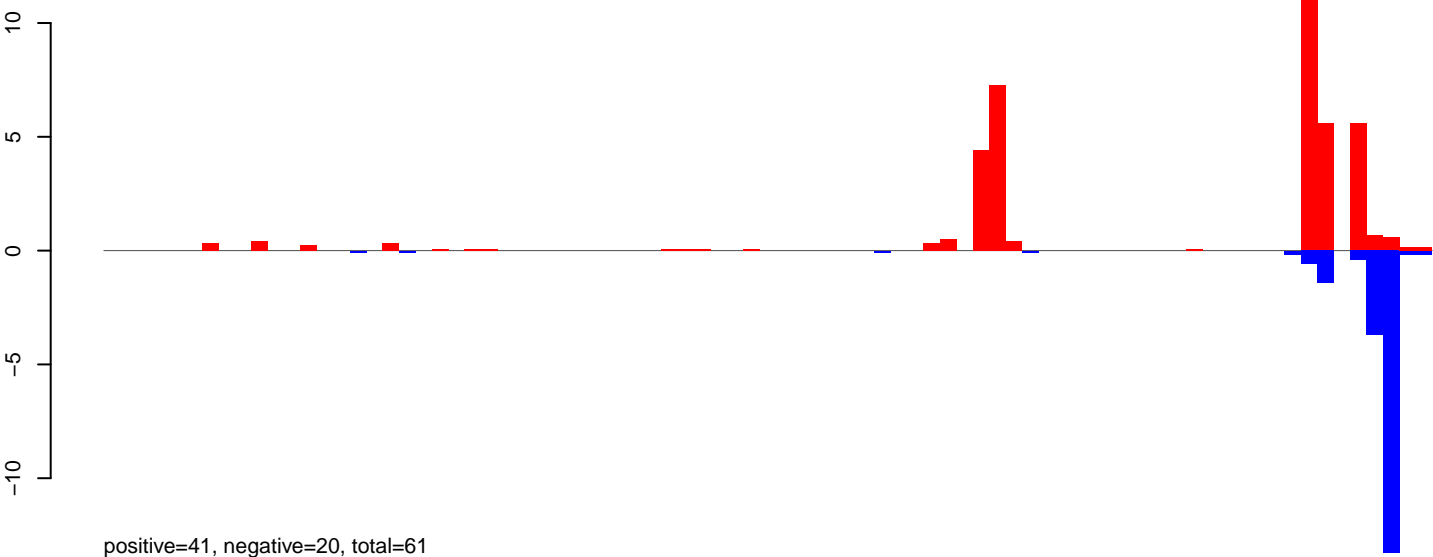
AeAlbo_FemaleMidgut_Denv2_JG.rep



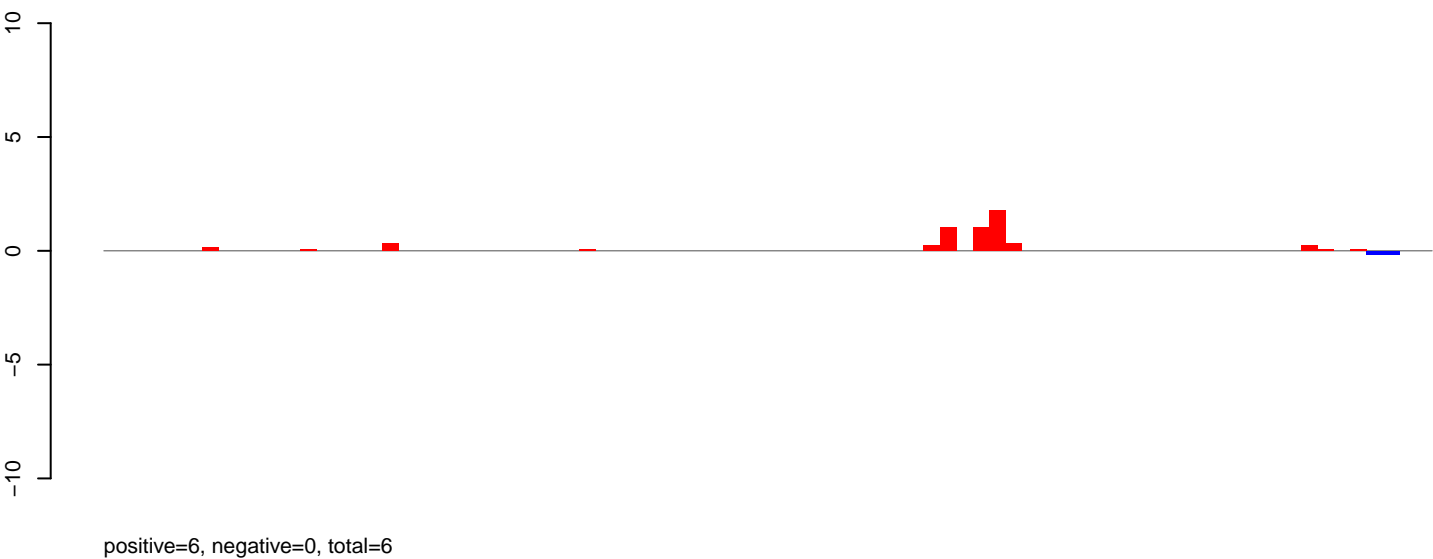
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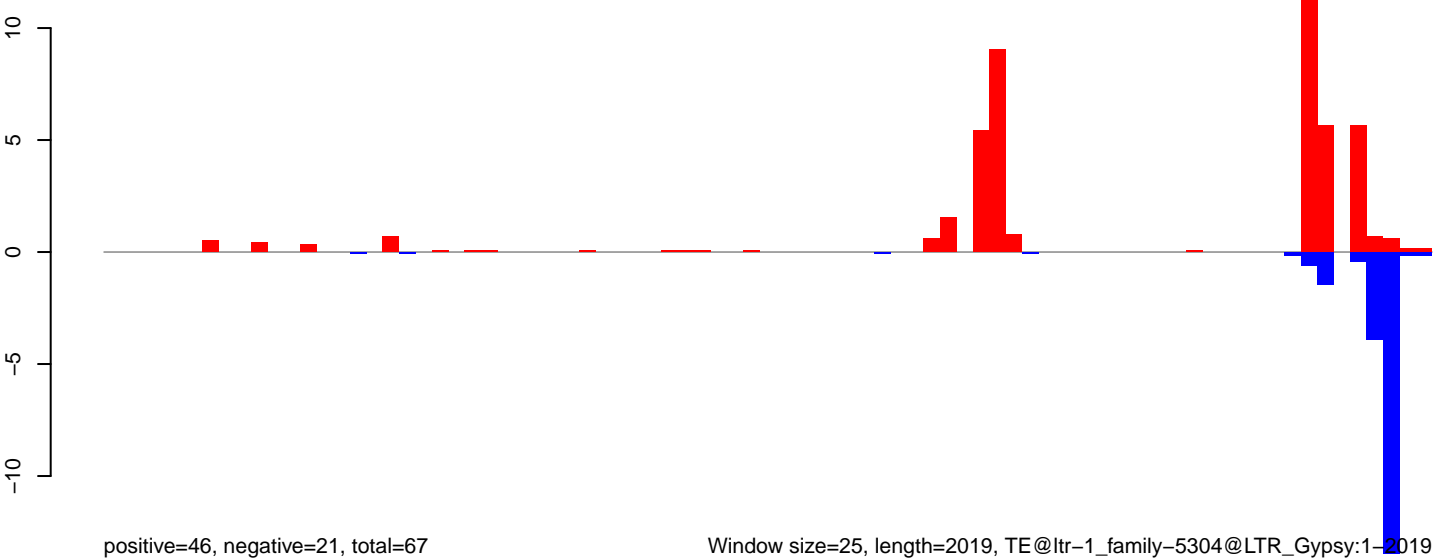
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



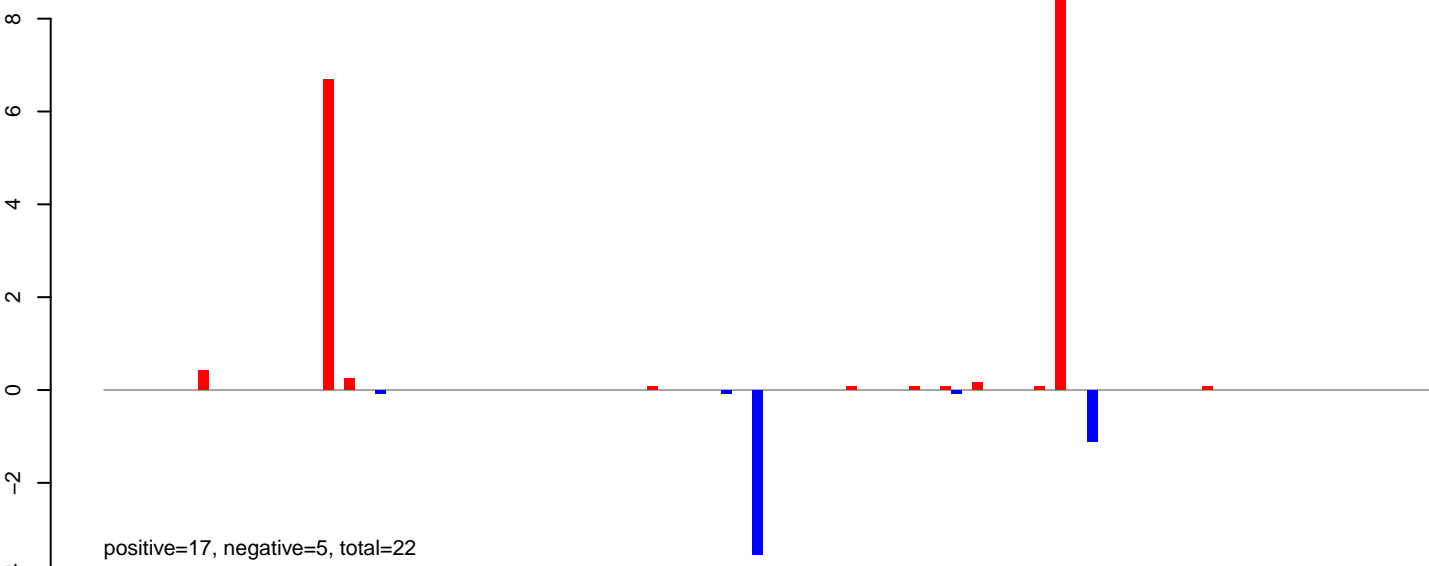
AeAlbo_FemaleMidgut_Denv2_JG.rep



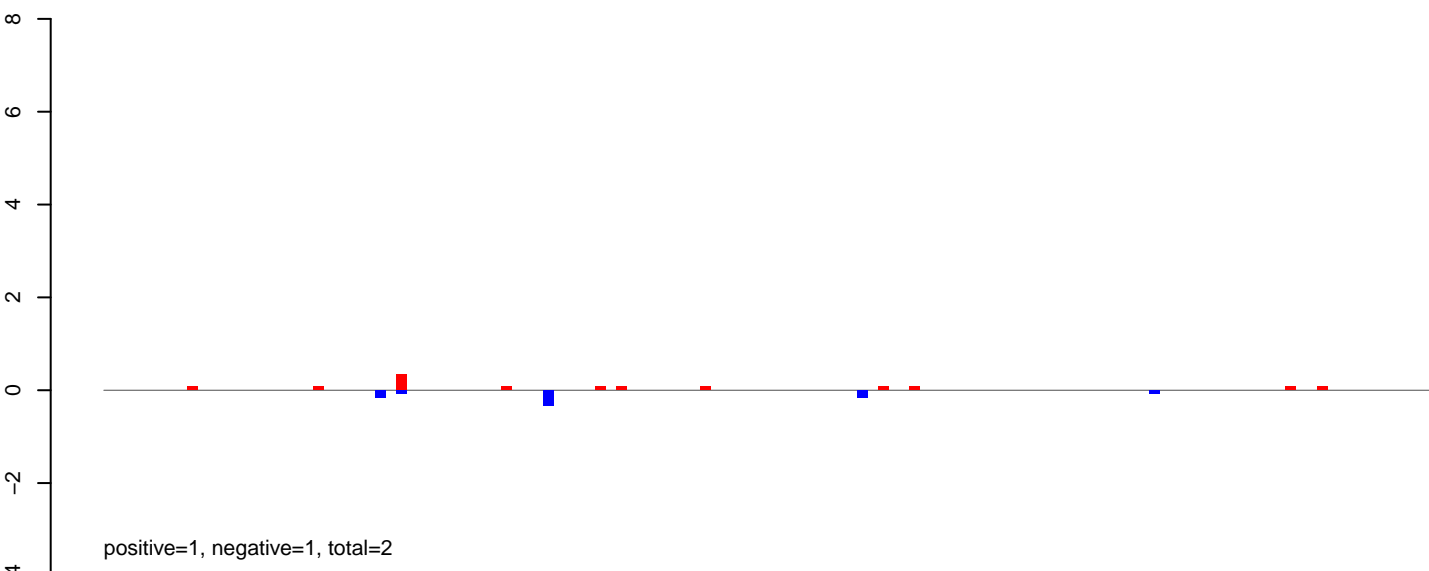
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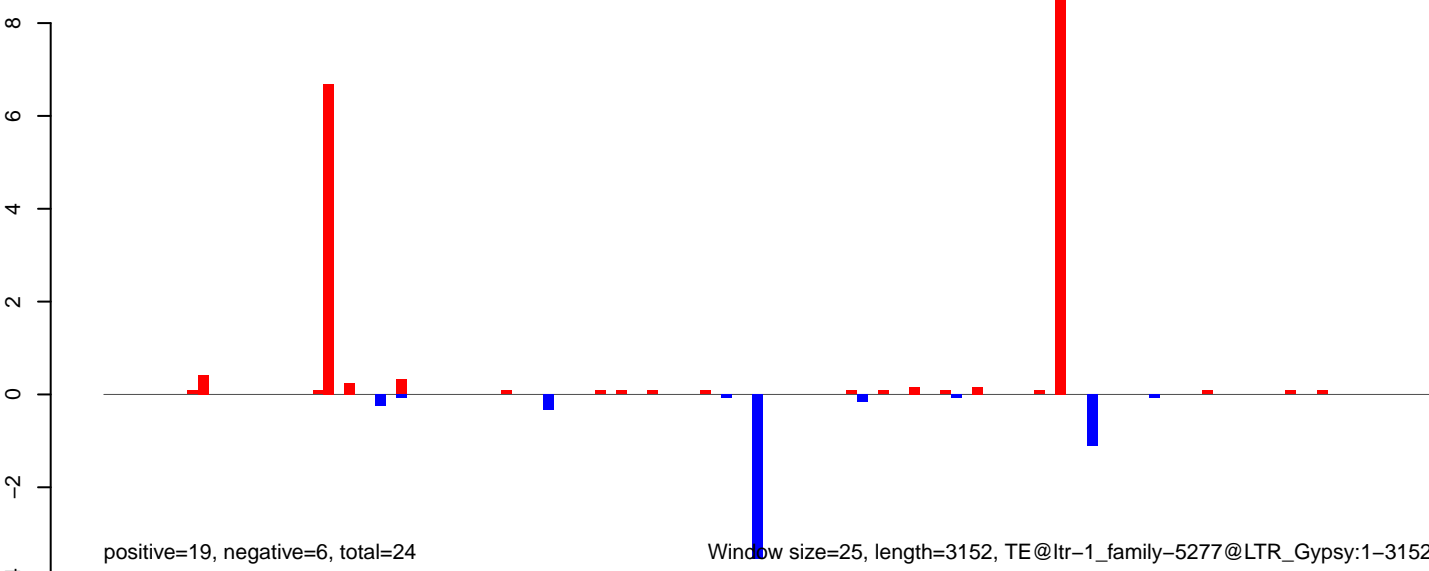
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



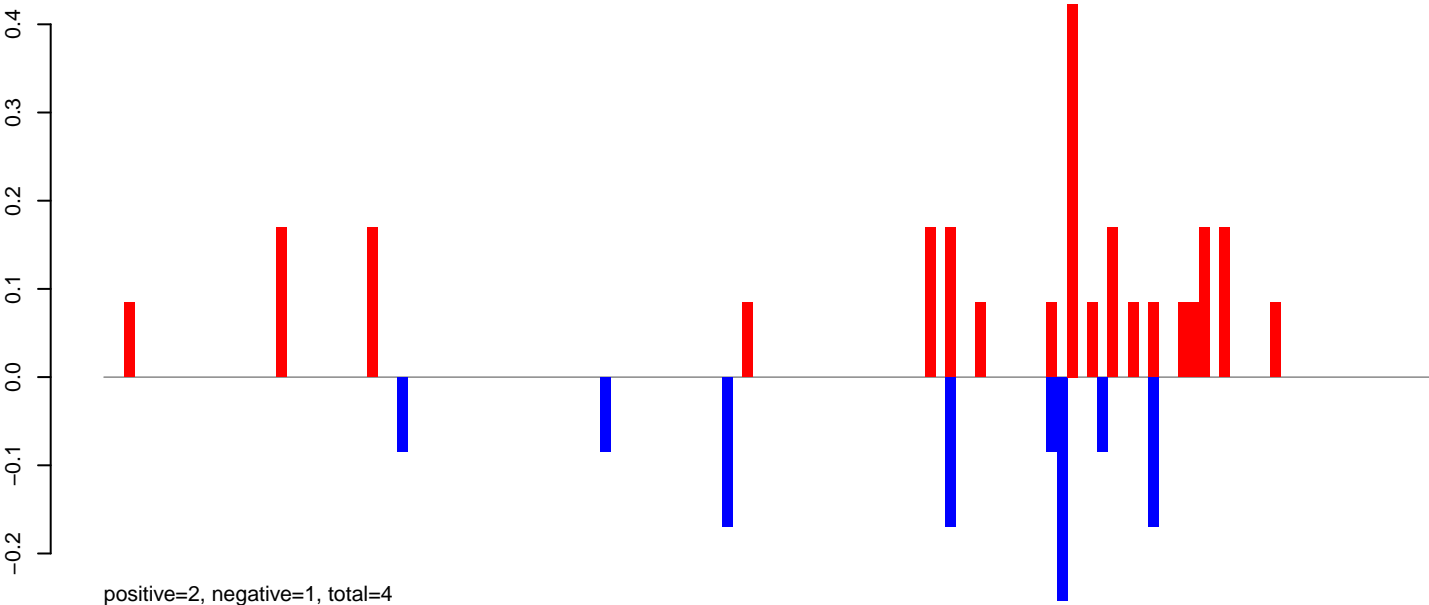
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



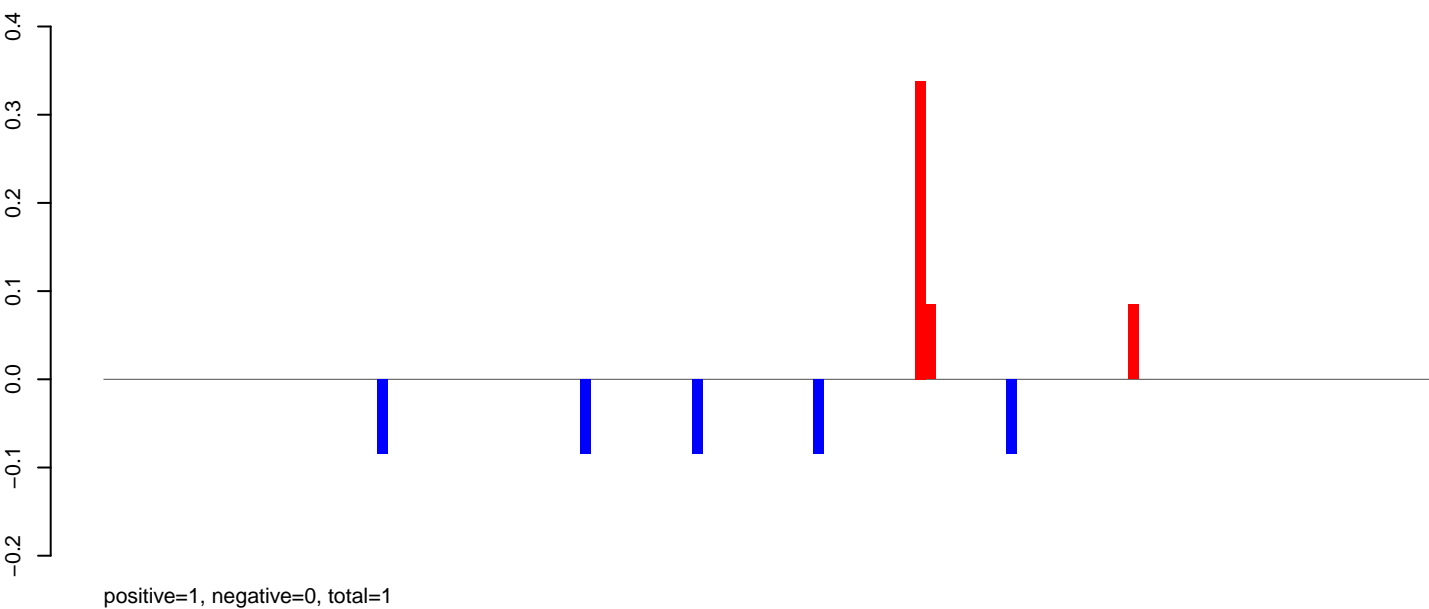
AeAlbo_FemaleMidgut_Denv2_JG.rep



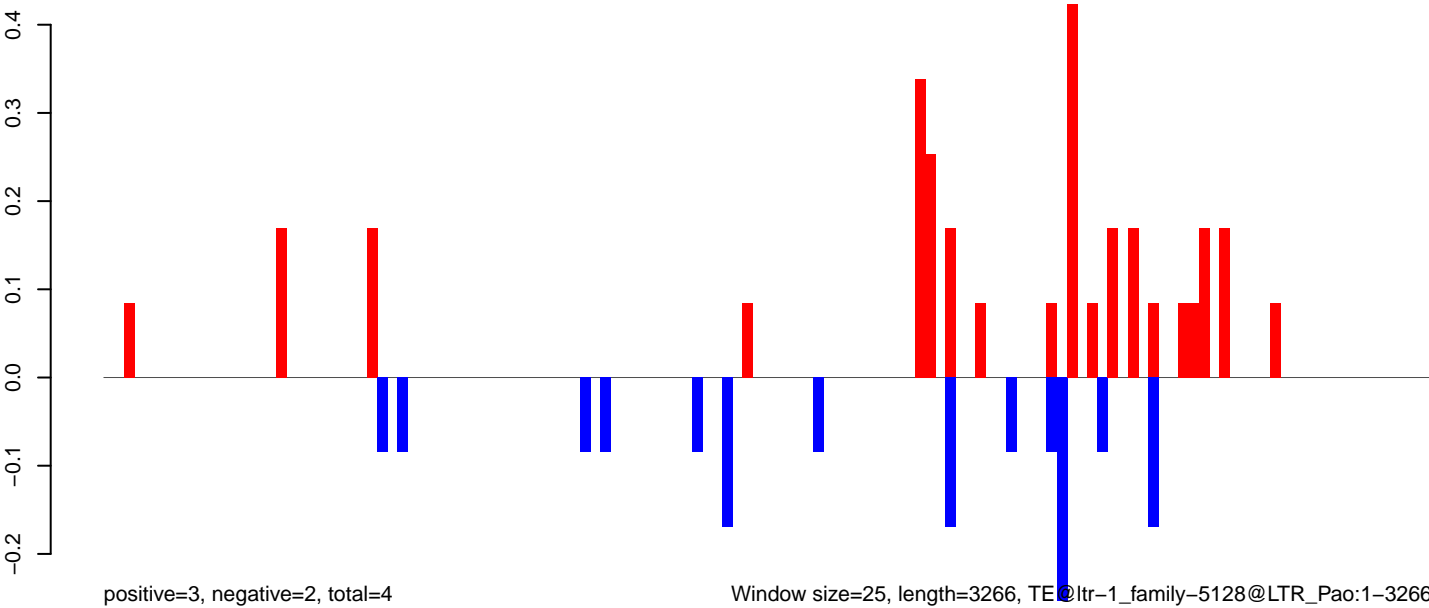
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

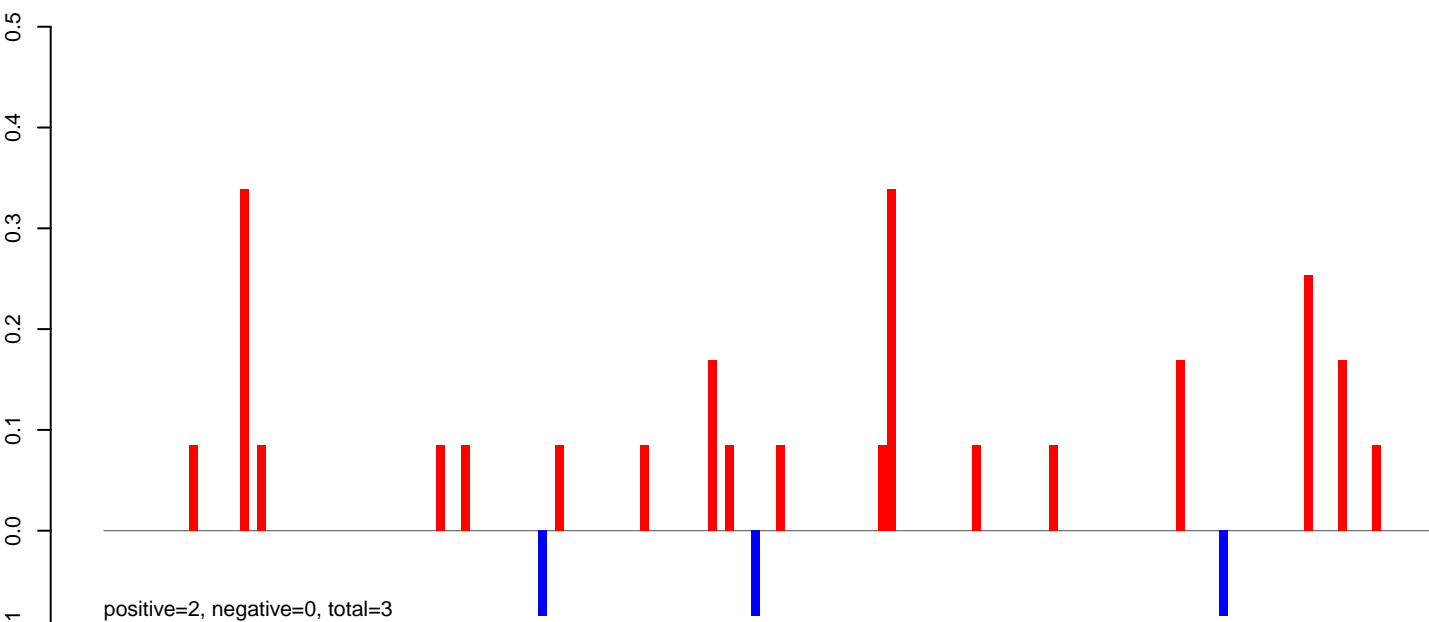


AeAlbo_FemaleMidgut_Denv2_JG.rep

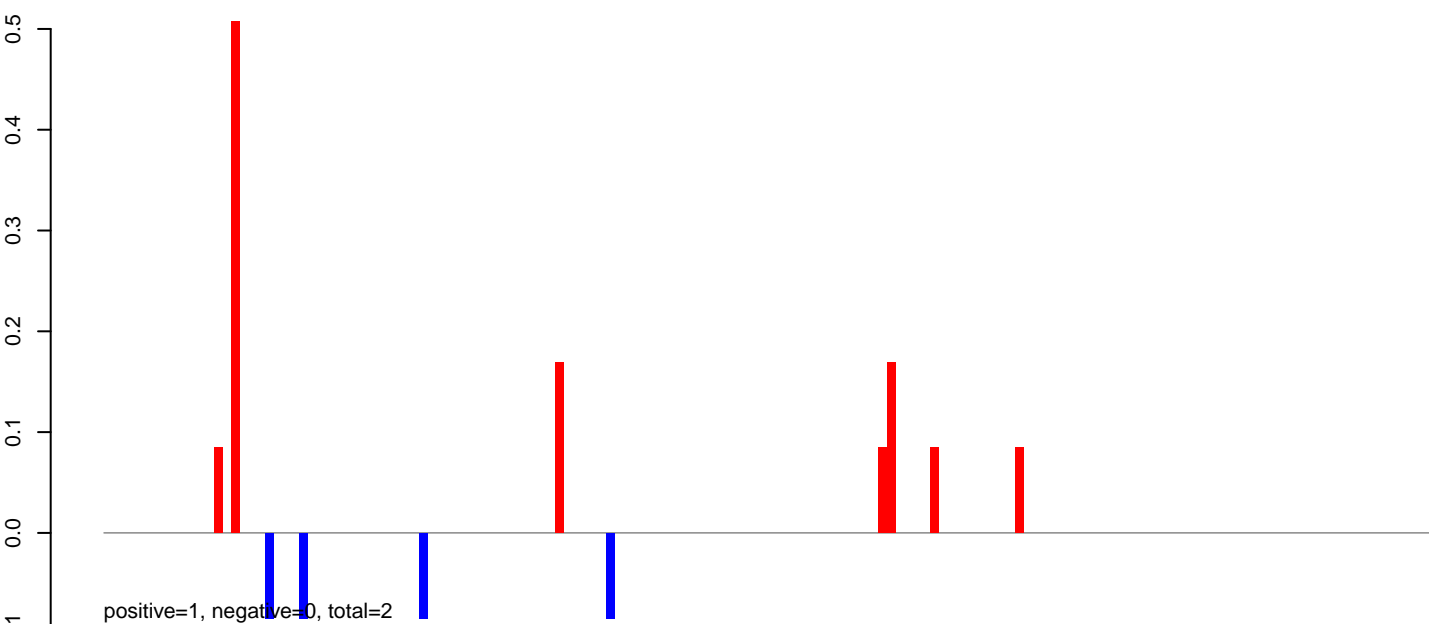


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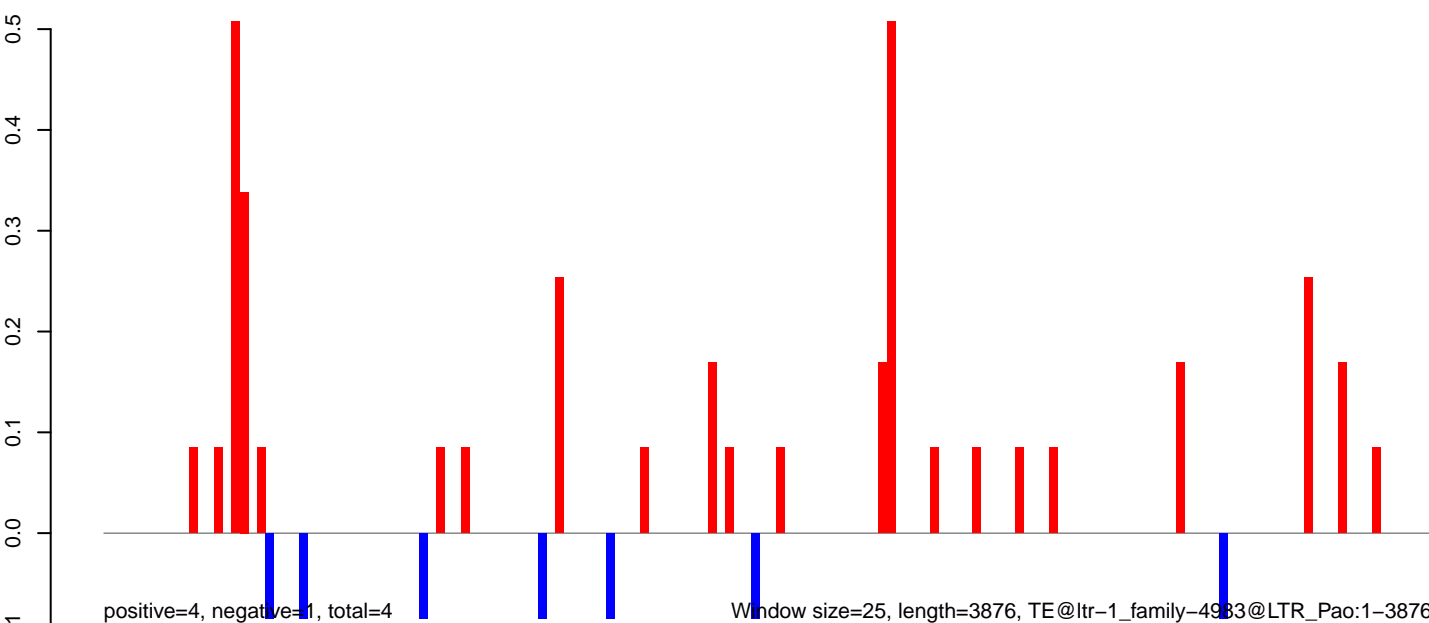
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



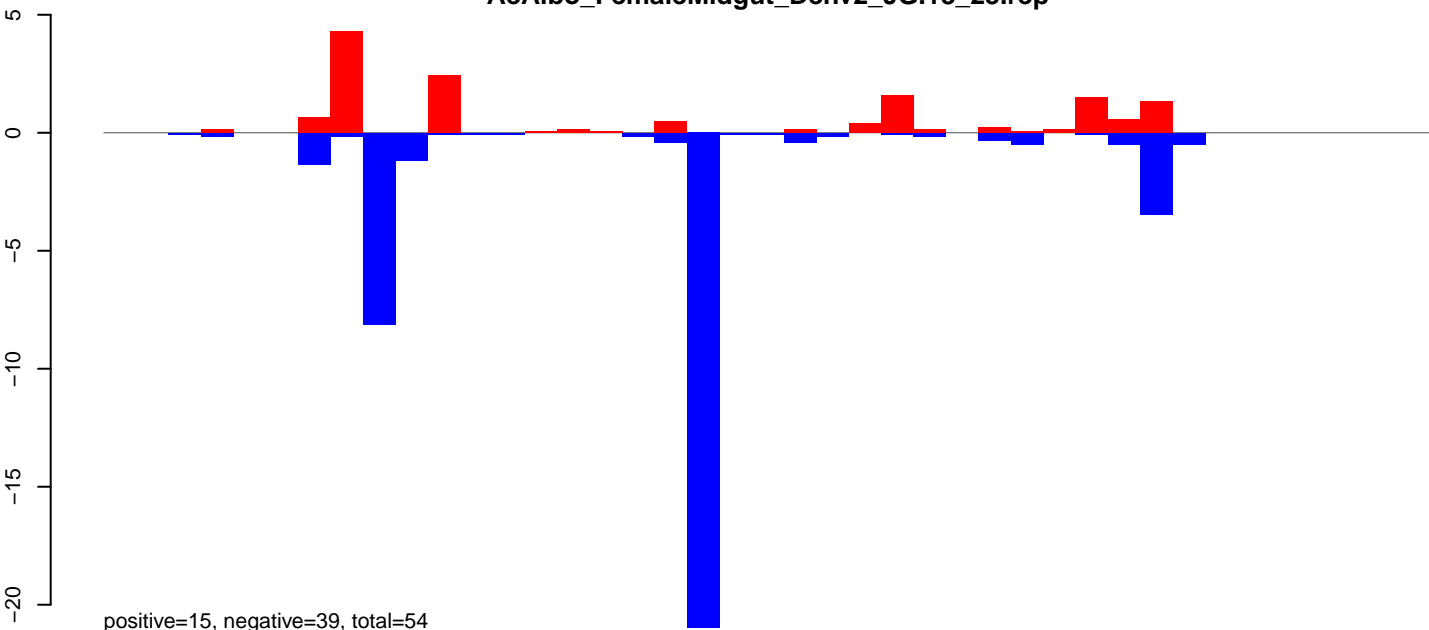
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



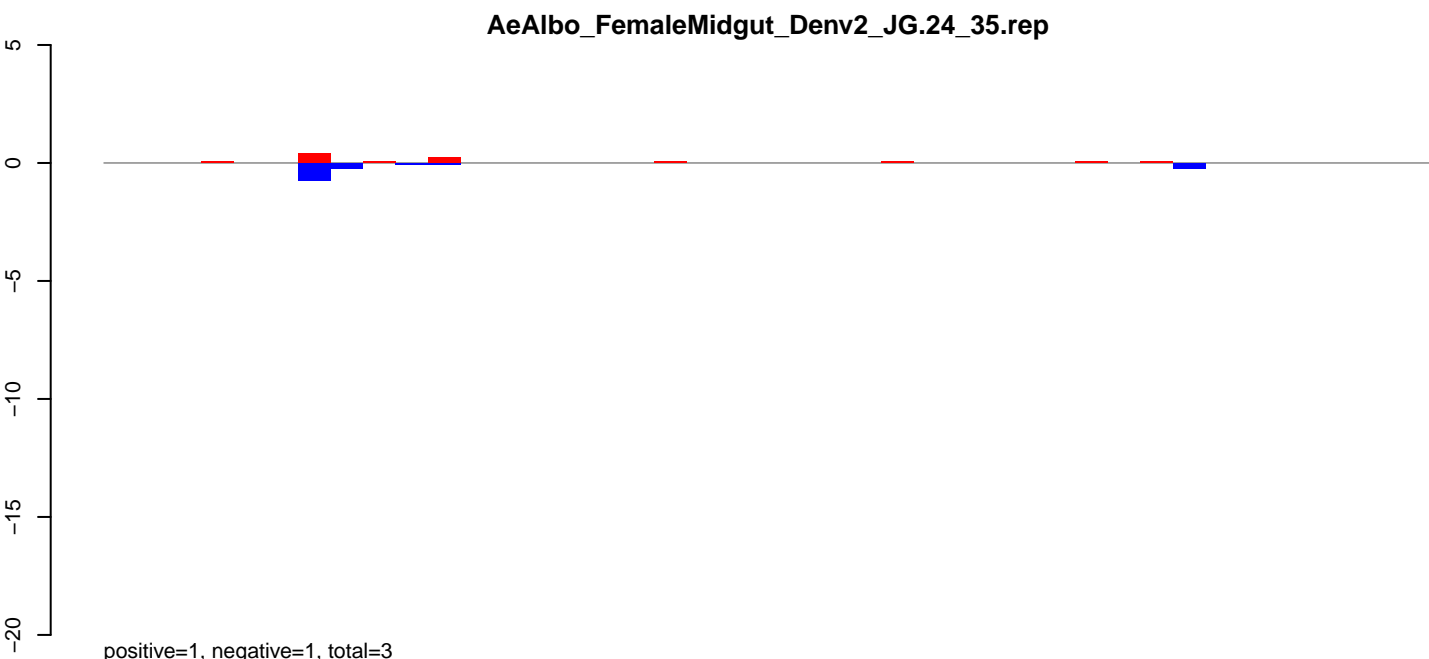
AeAlbo_FemaleMidgut_Denv2_JG.rep



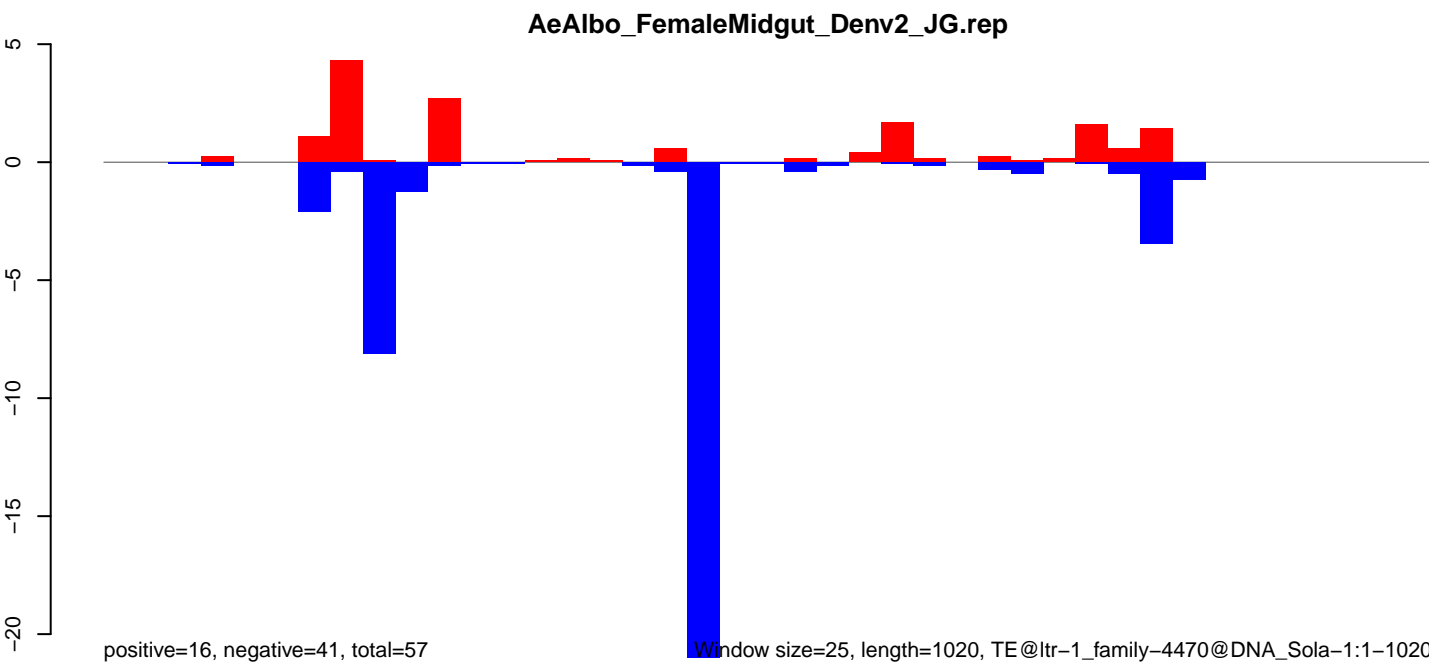
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



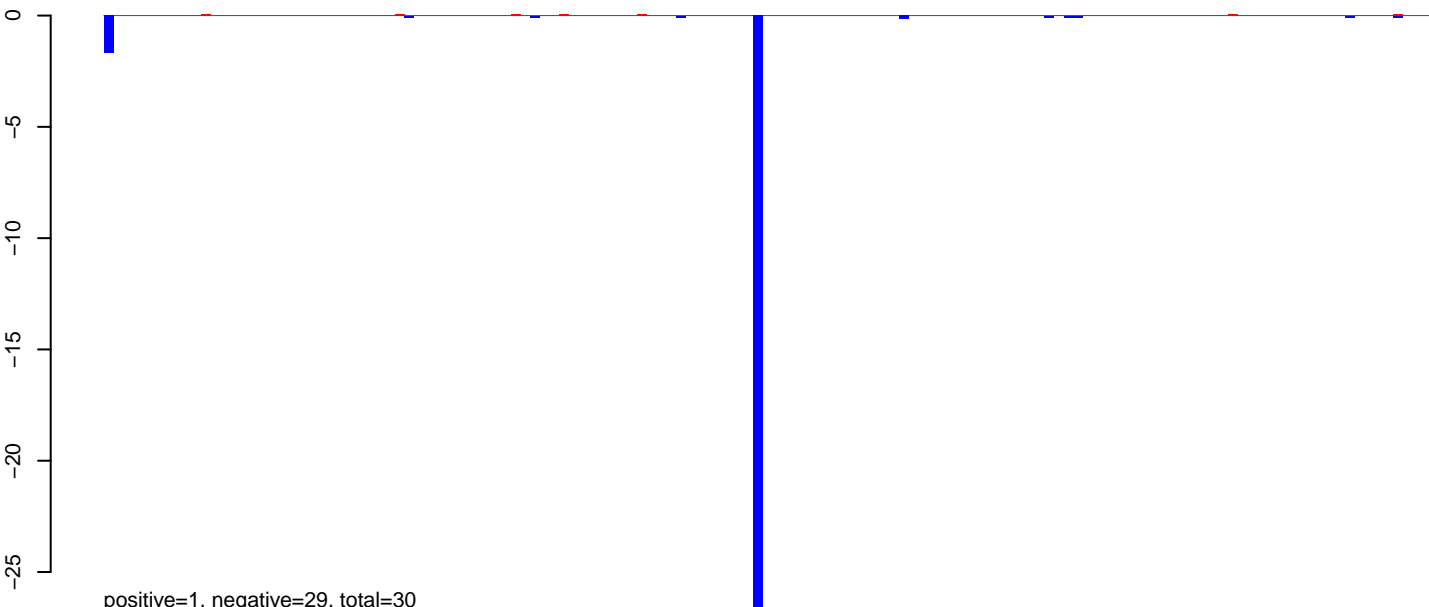
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



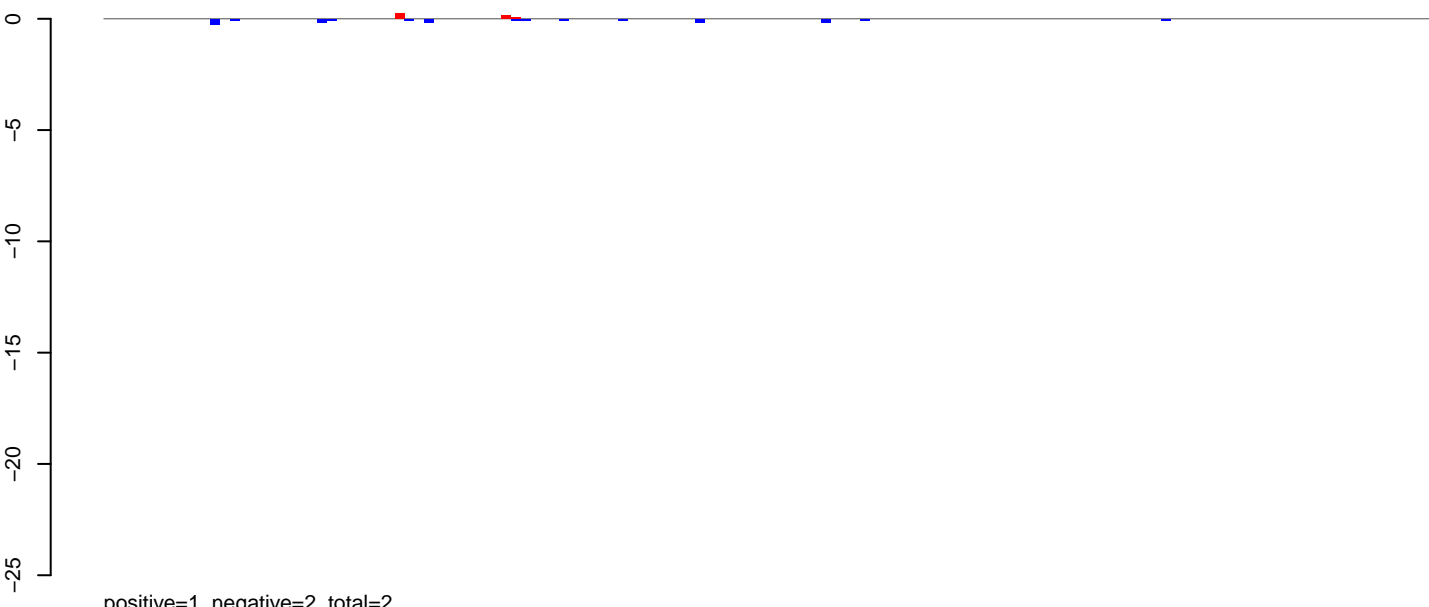
AeAlbo_FemaleMidgut_Denv2_JG.rep



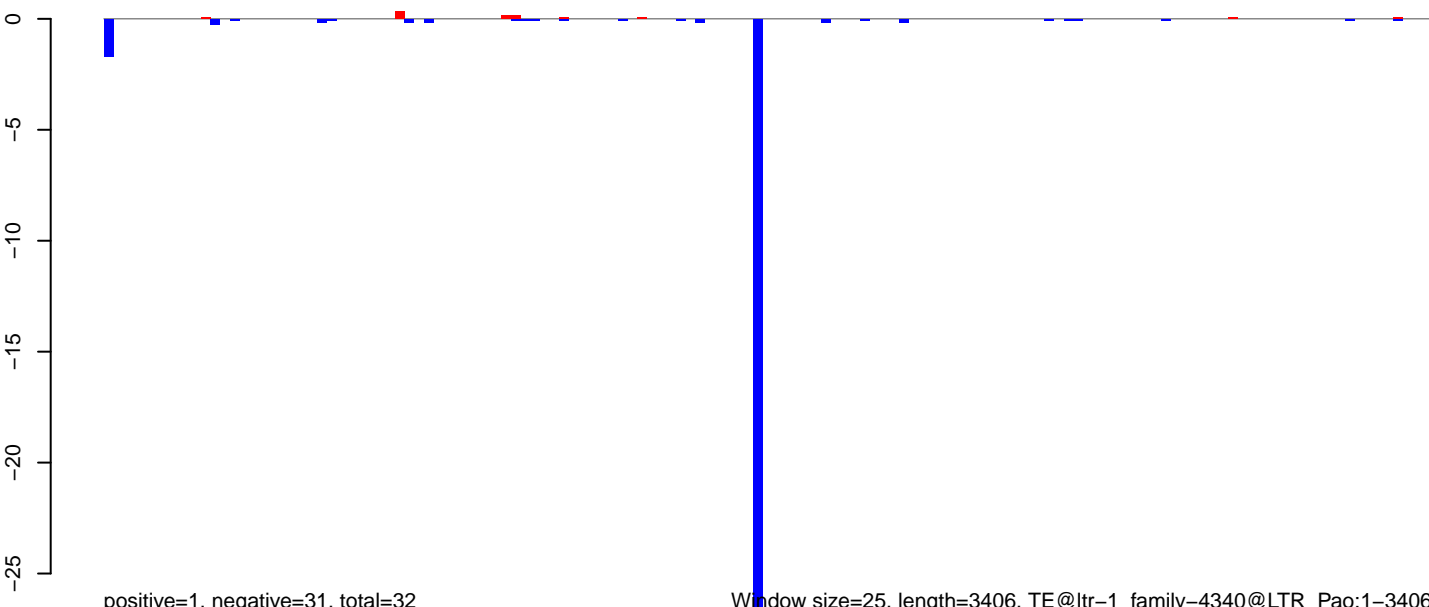
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



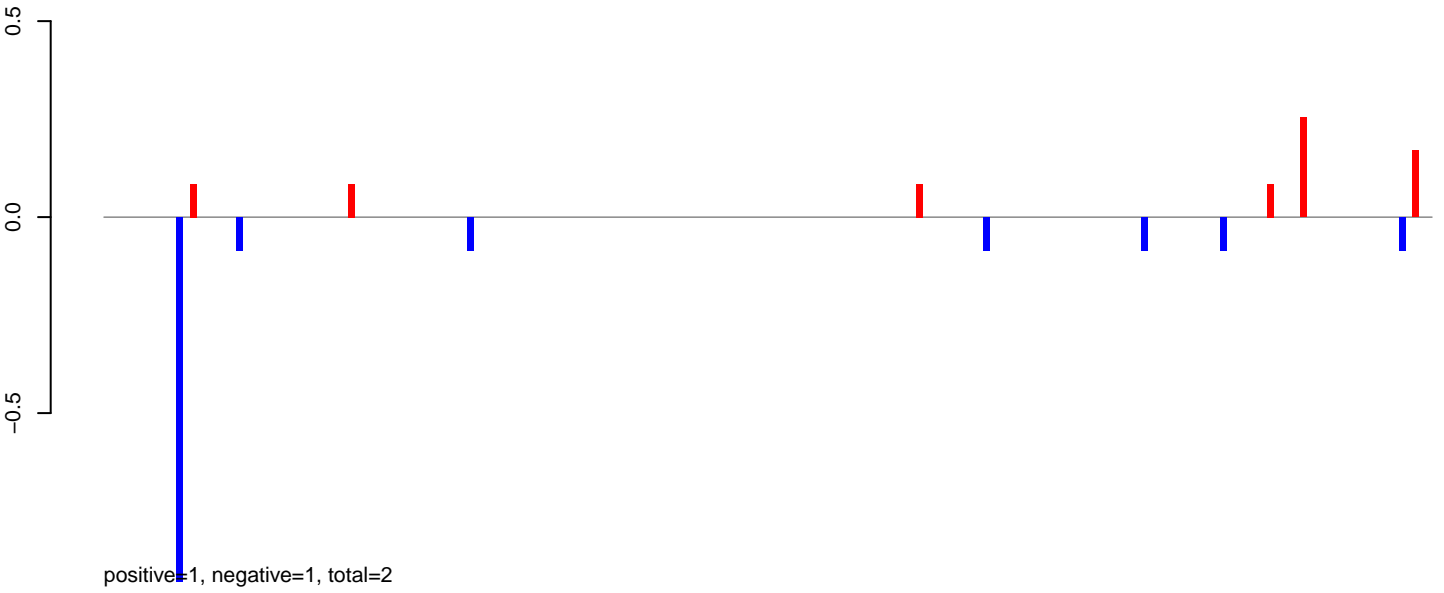
AeAlbo_FemaleMidgut_Denv2_JG.rep



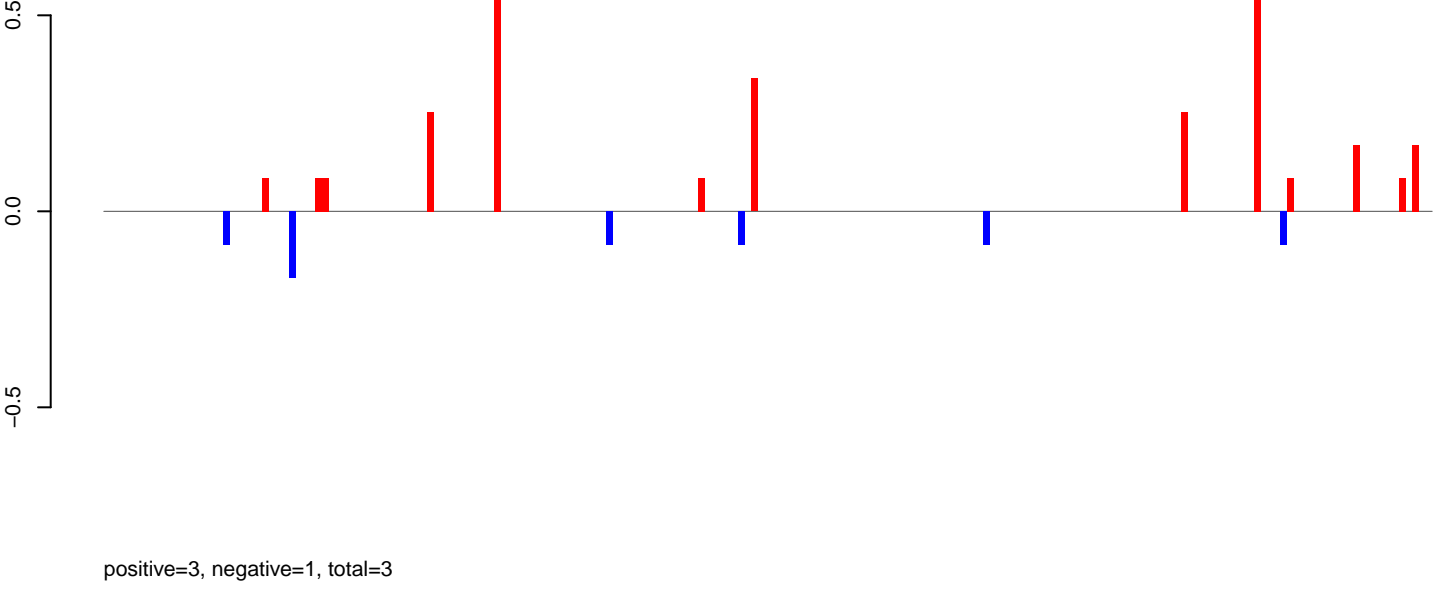
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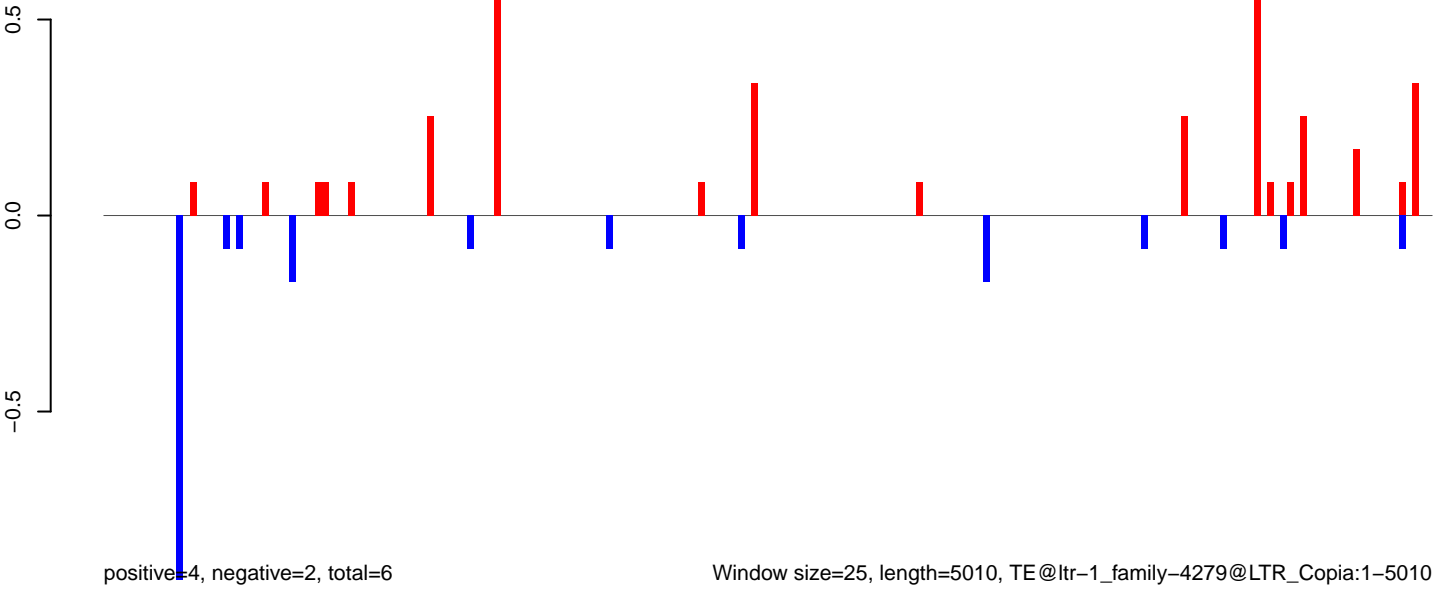
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



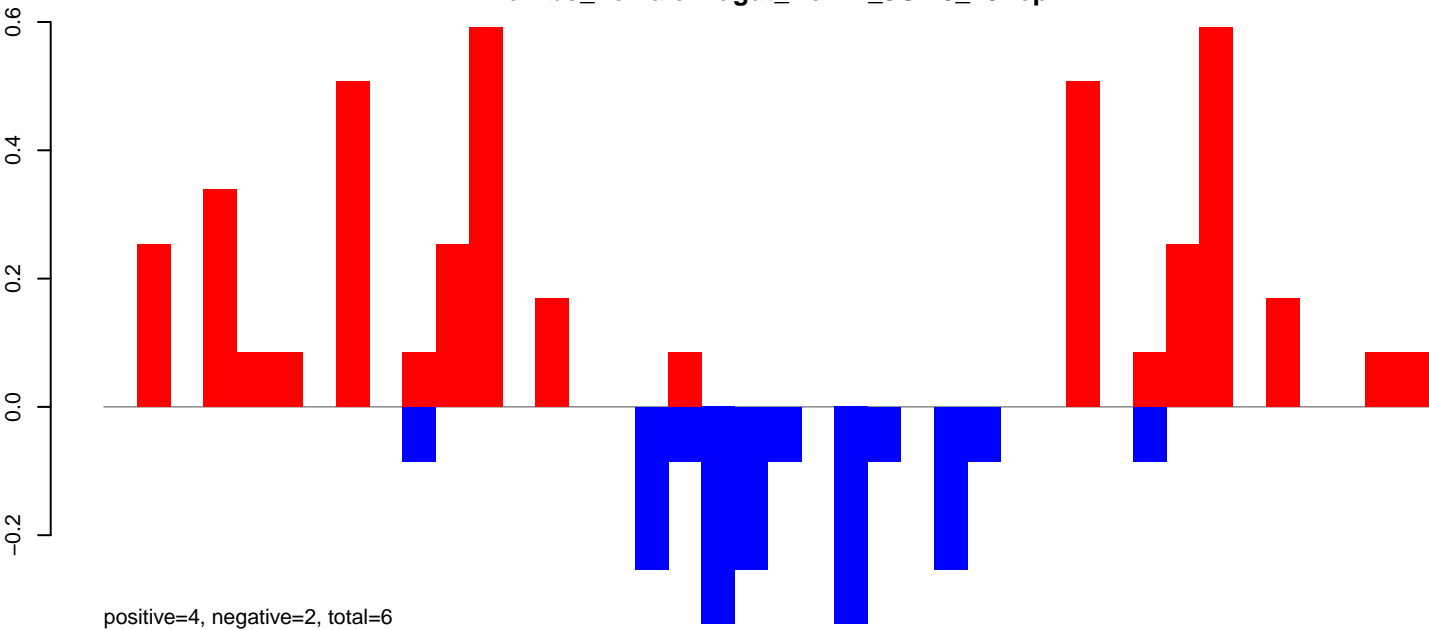
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



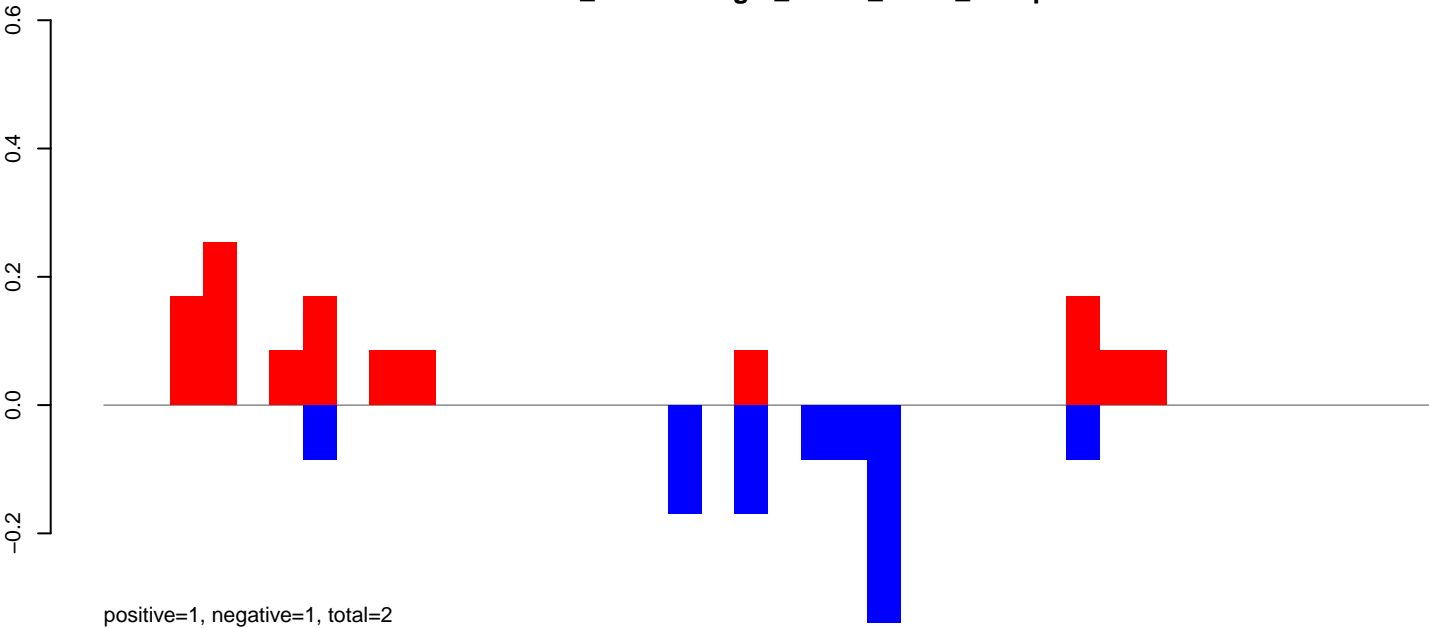
AeAlbo_FemaleMidgut_Denv2_JG.rep



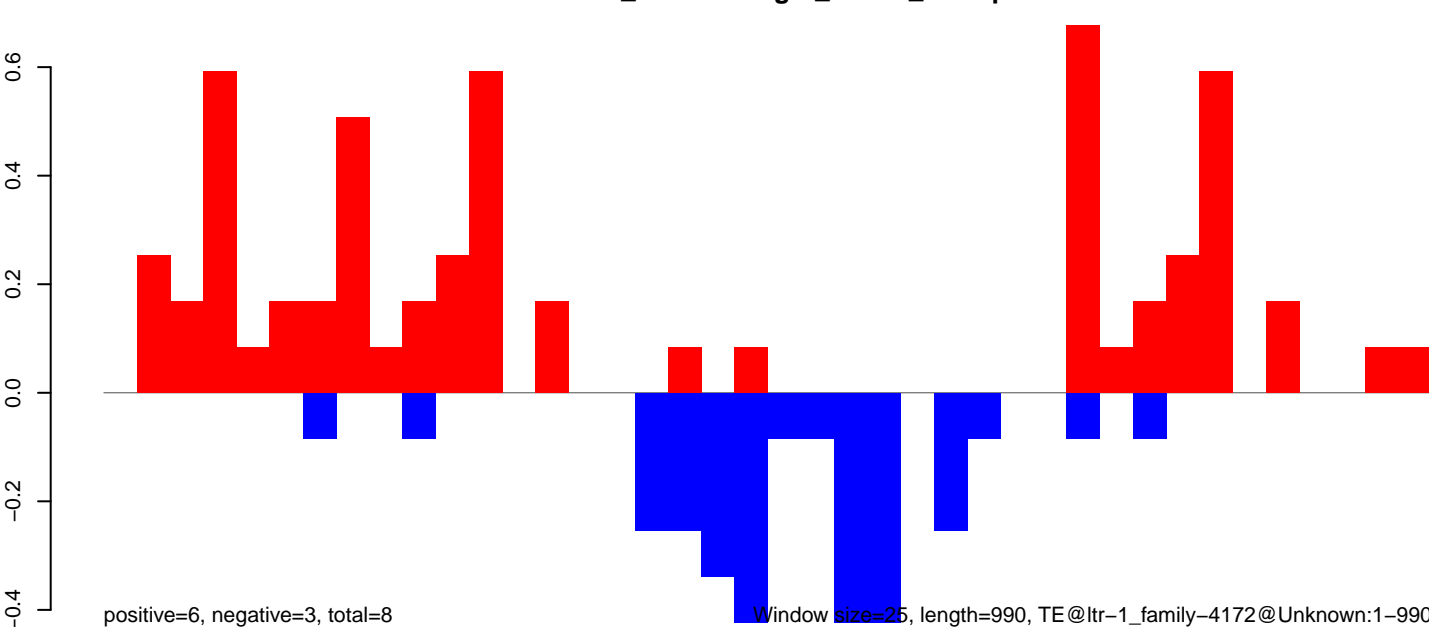
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



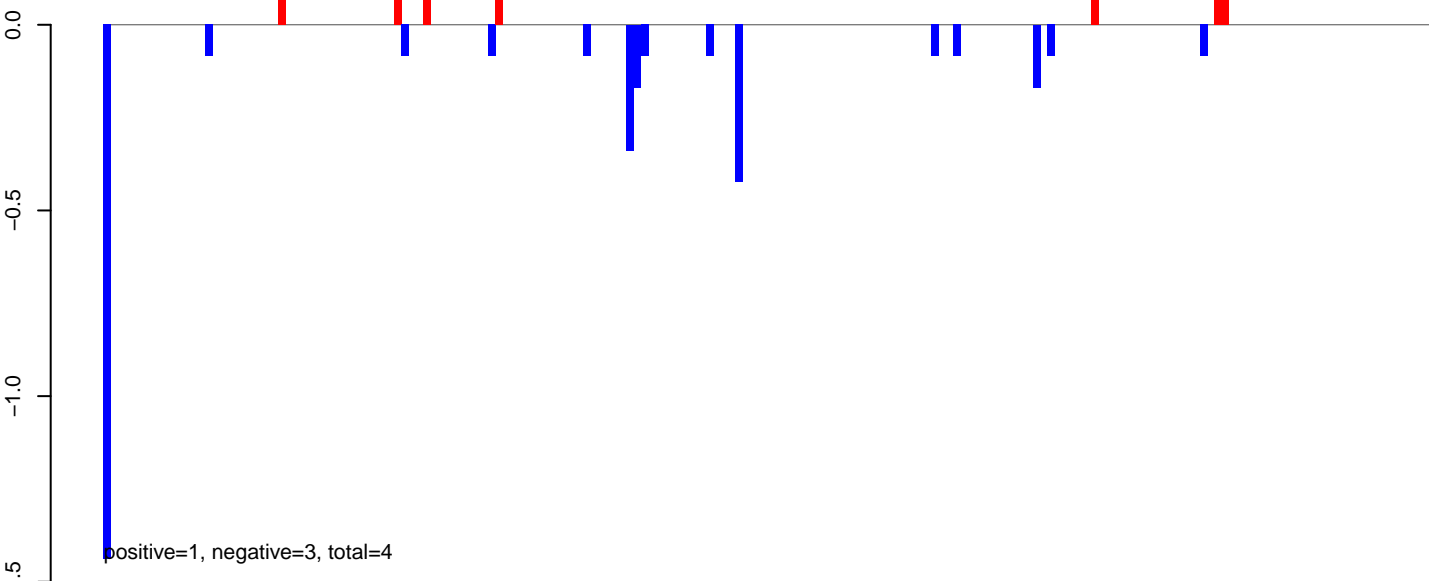
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



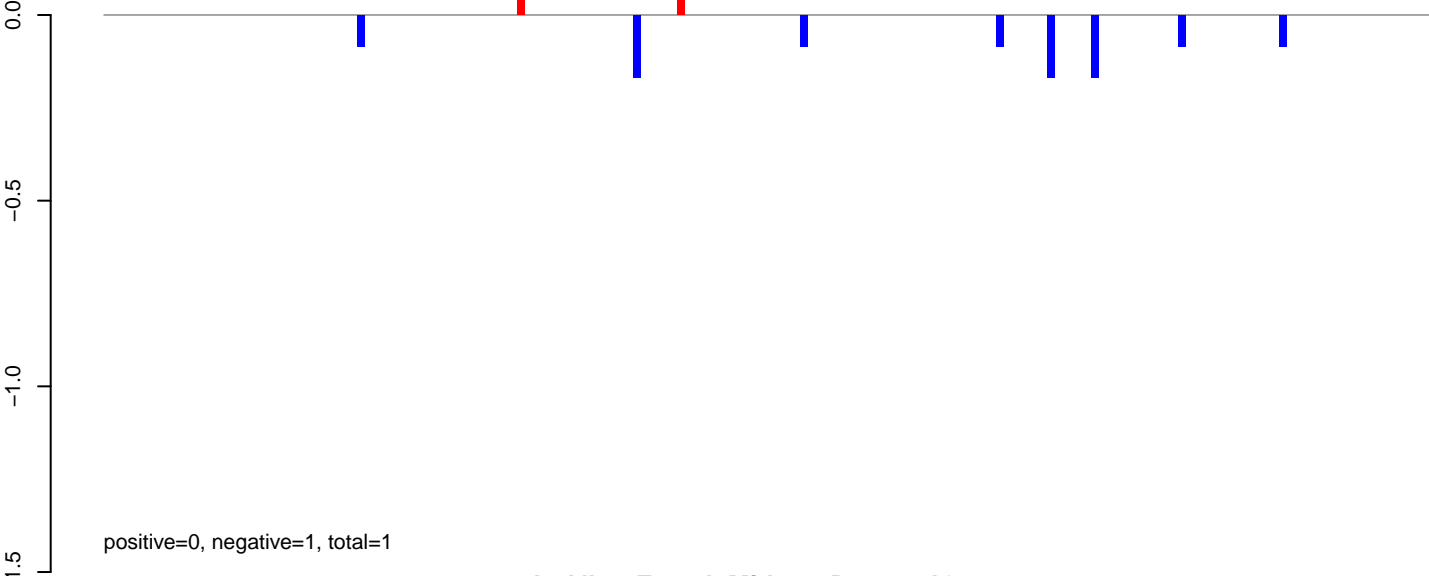
AeAlbo_FemaleMidgut_Denv2_JG.rep



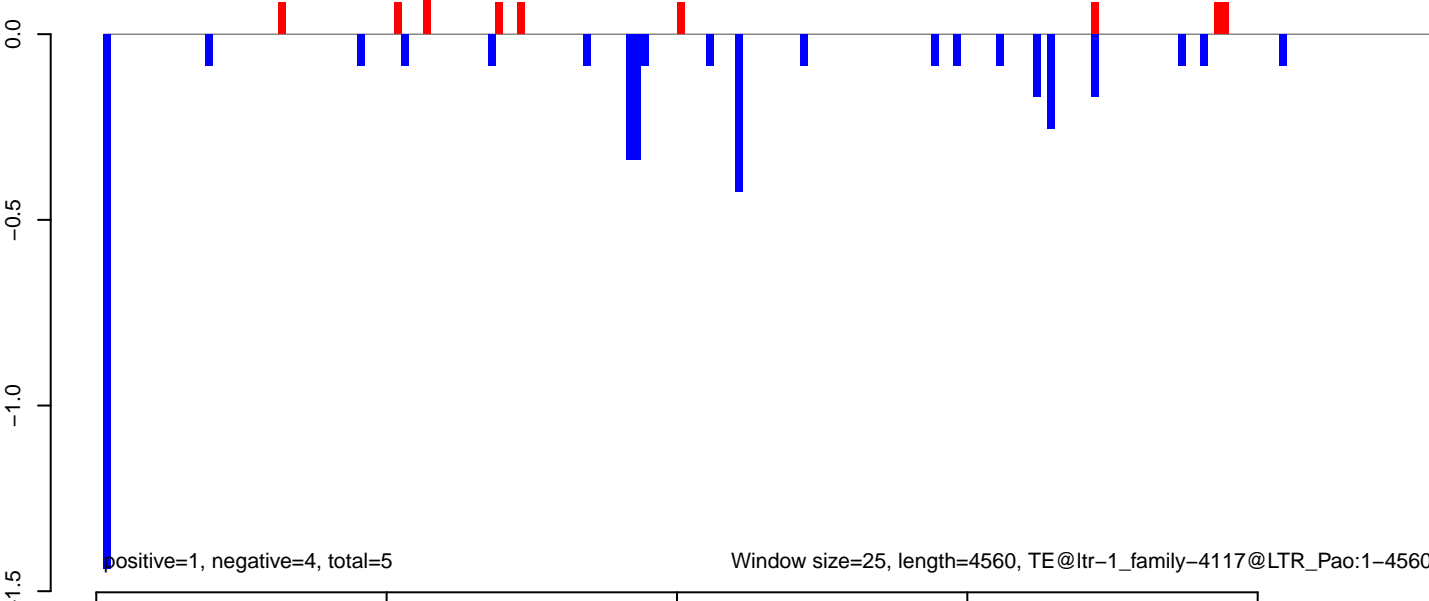
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



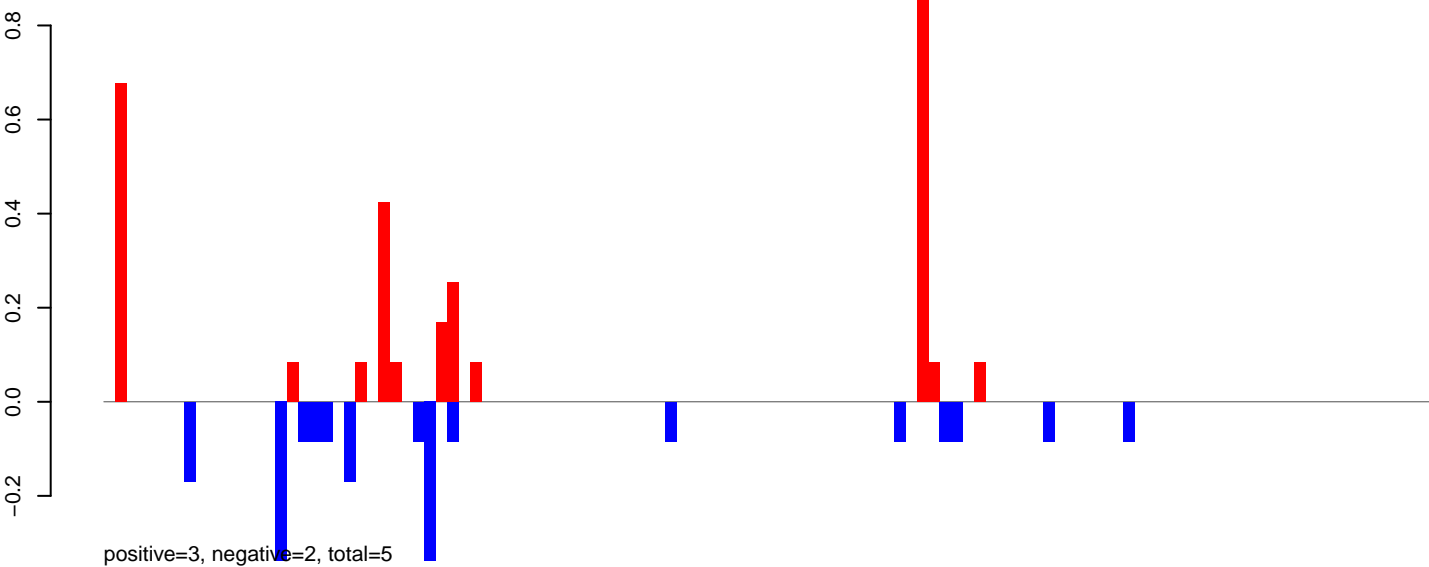
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



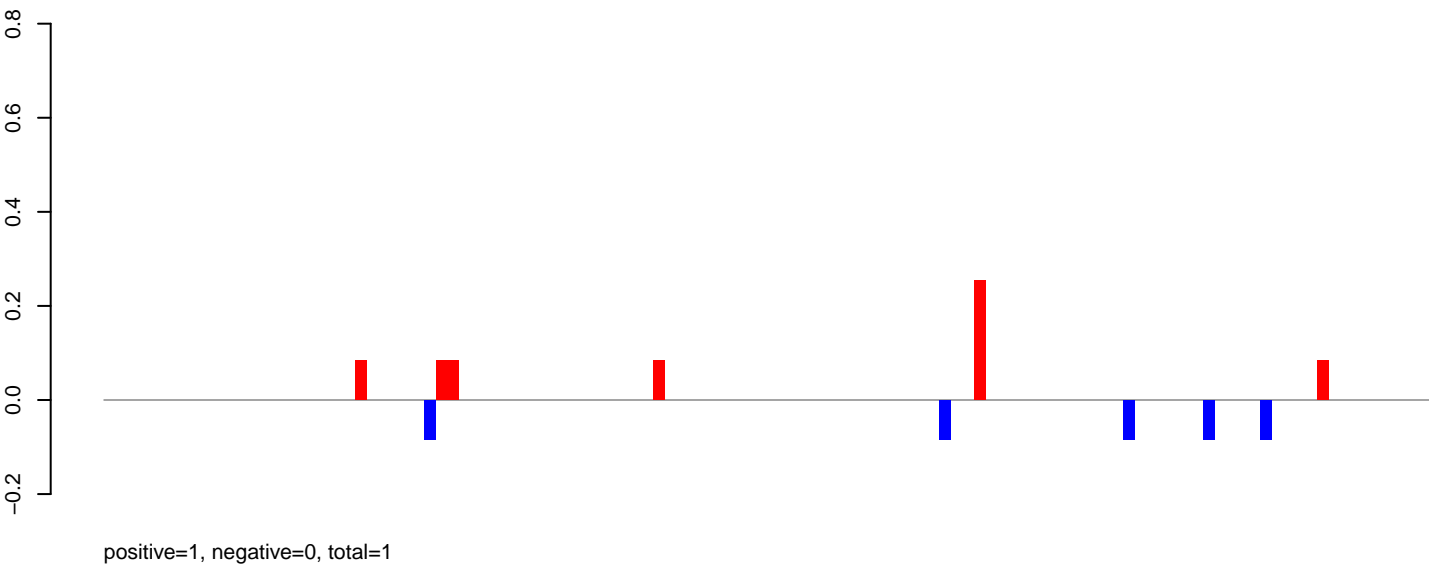
AeAlbo_FemaleMidgut_Denv2_JG.rep



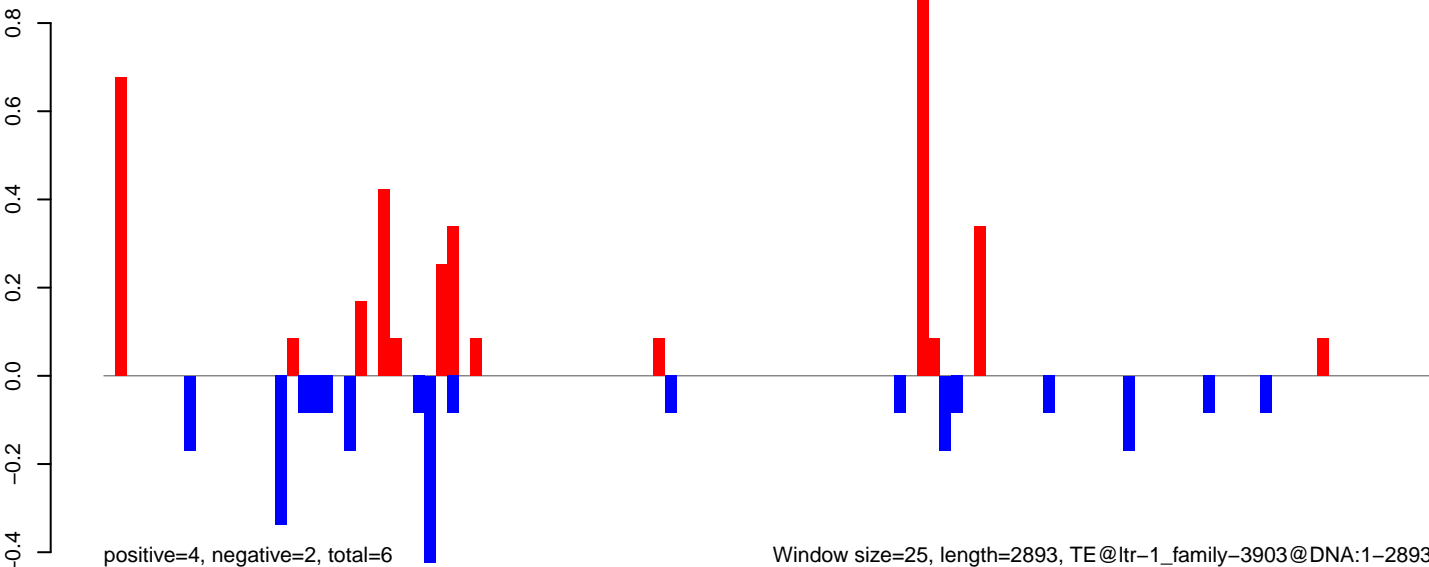
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



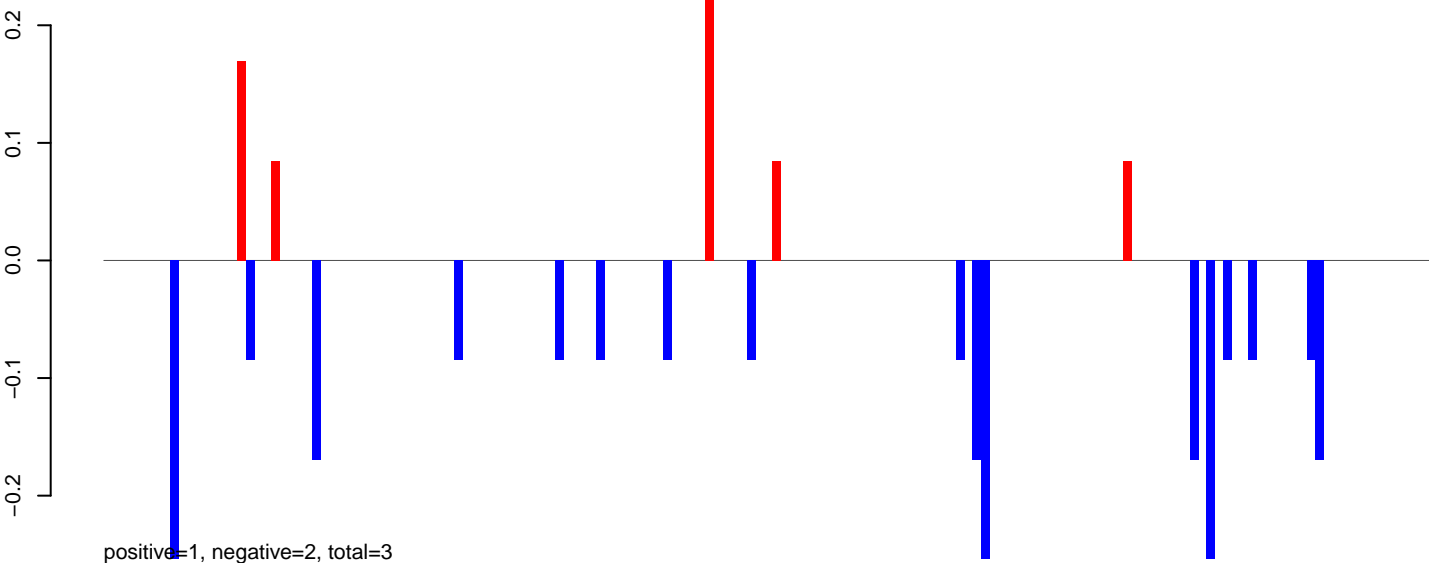
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



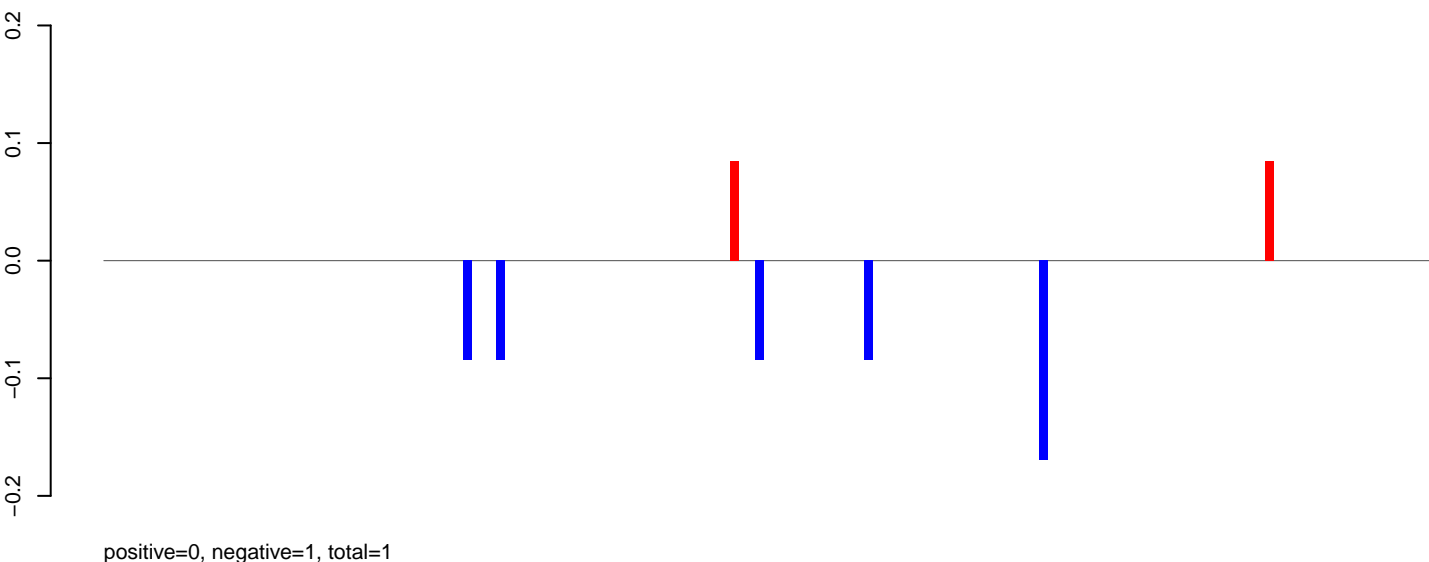
AeAlbo_FemaleMidgut_Denv2_JG.rep



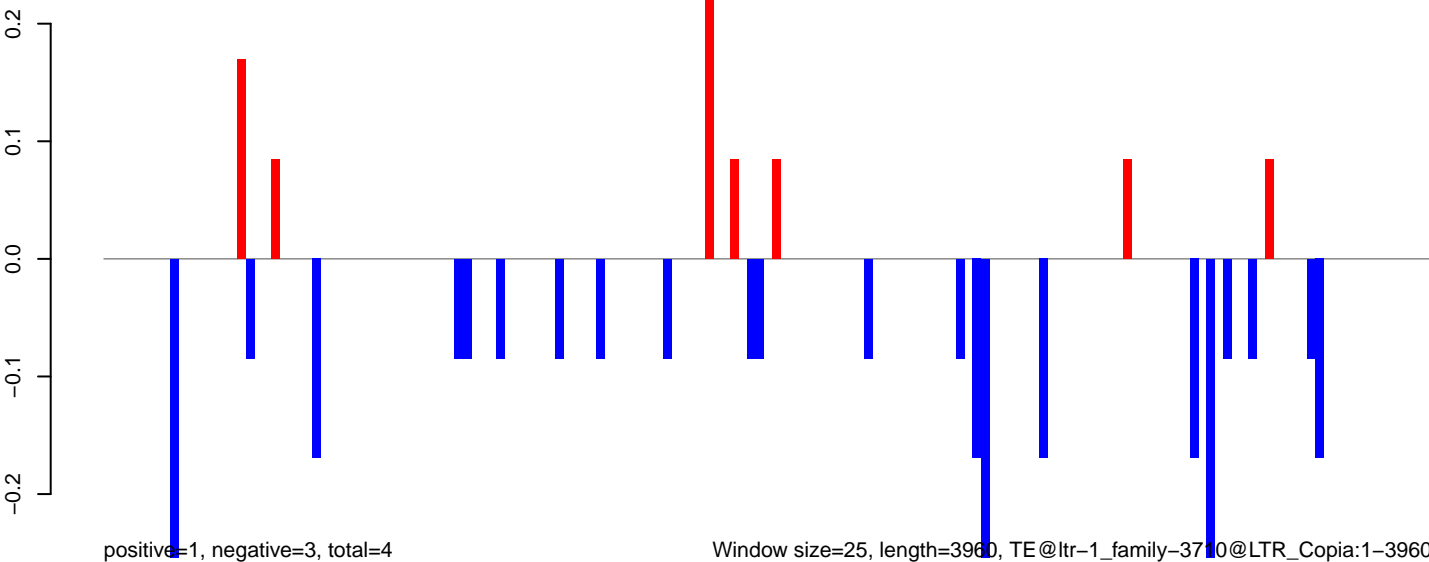
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



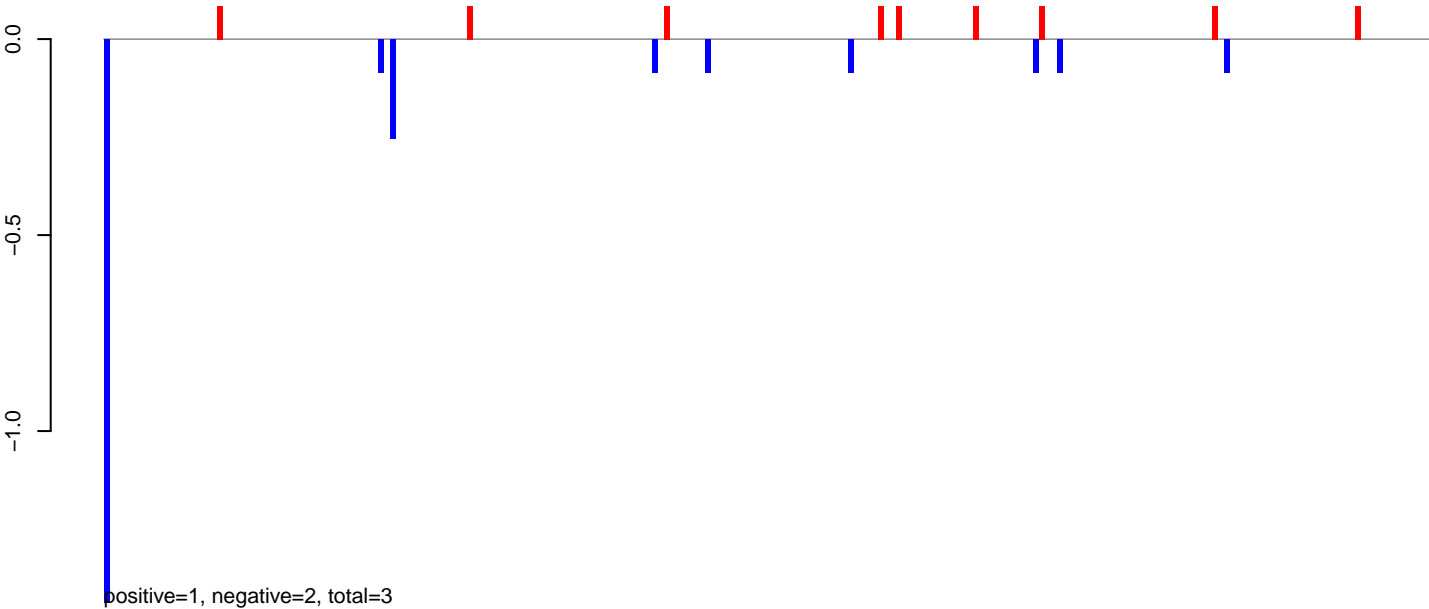
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



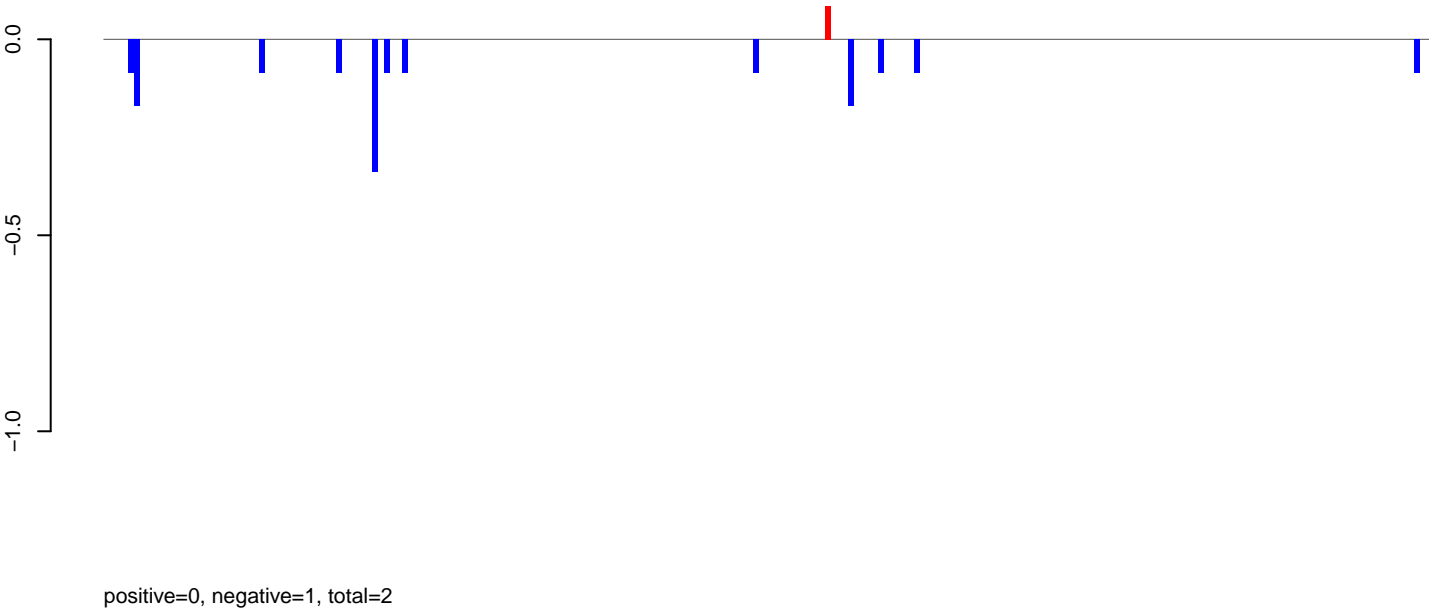
AeAlbo_FemaleMidgut_Denv2_JG.rep



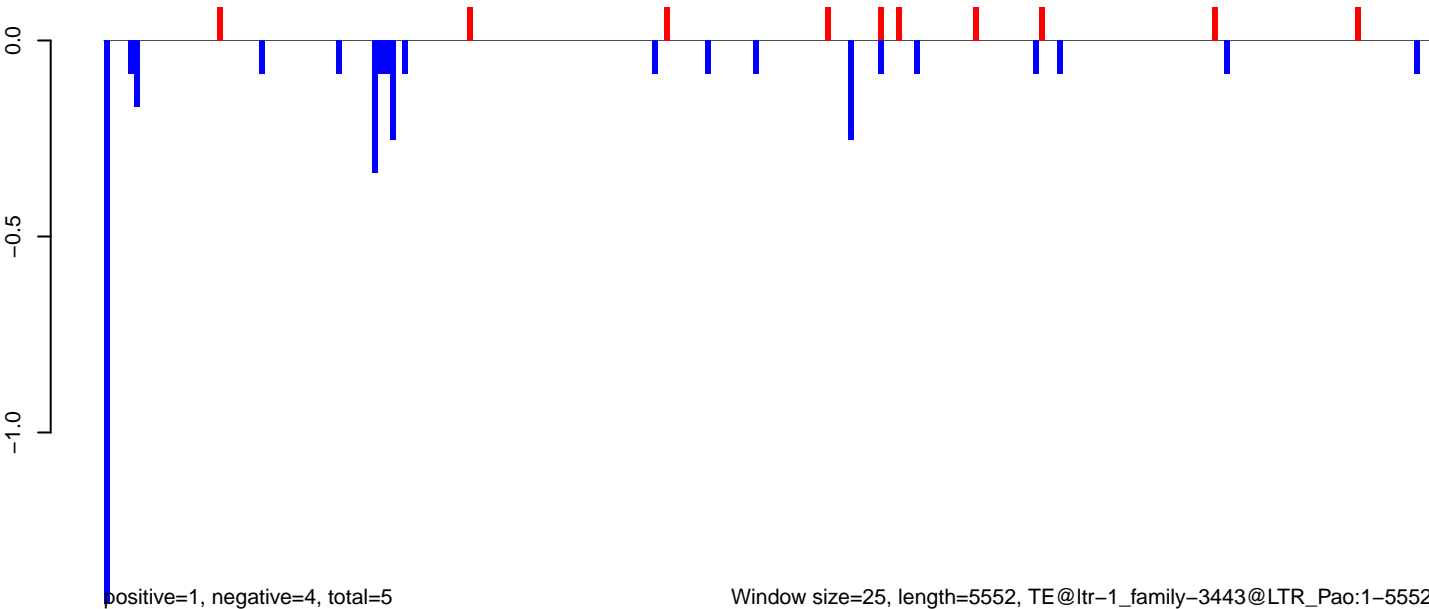
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



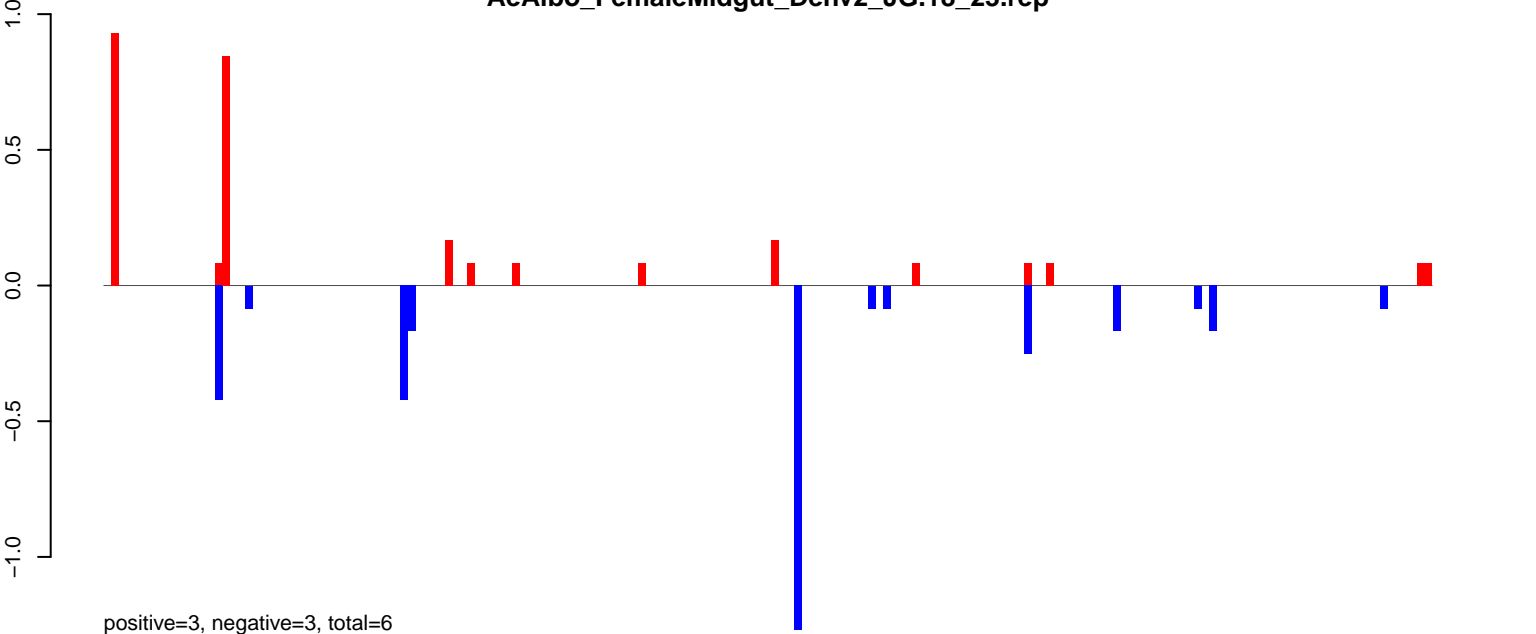
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



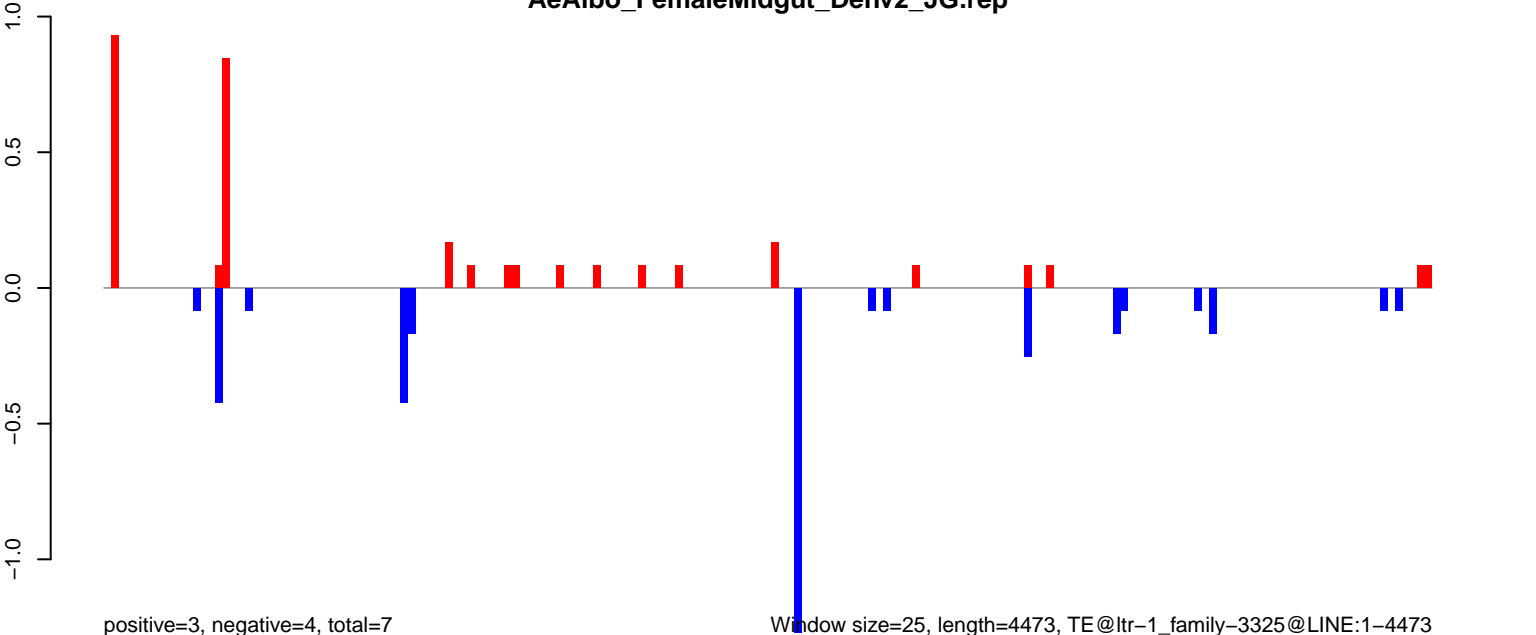
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



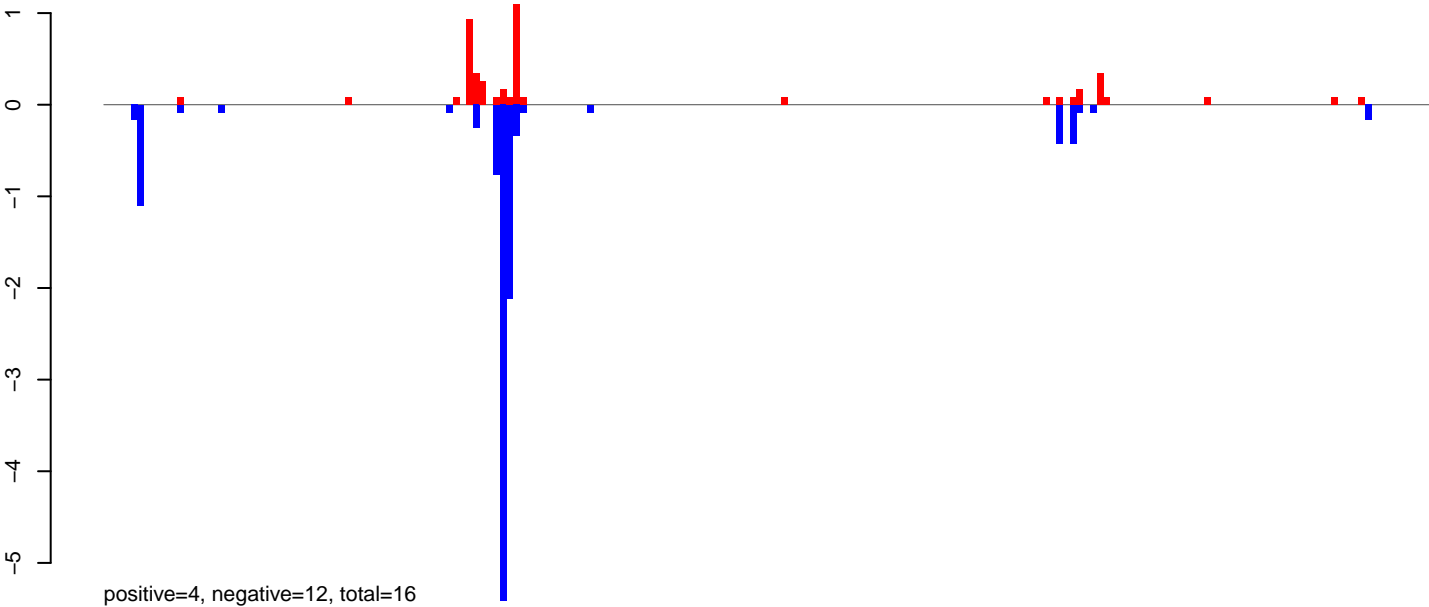
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



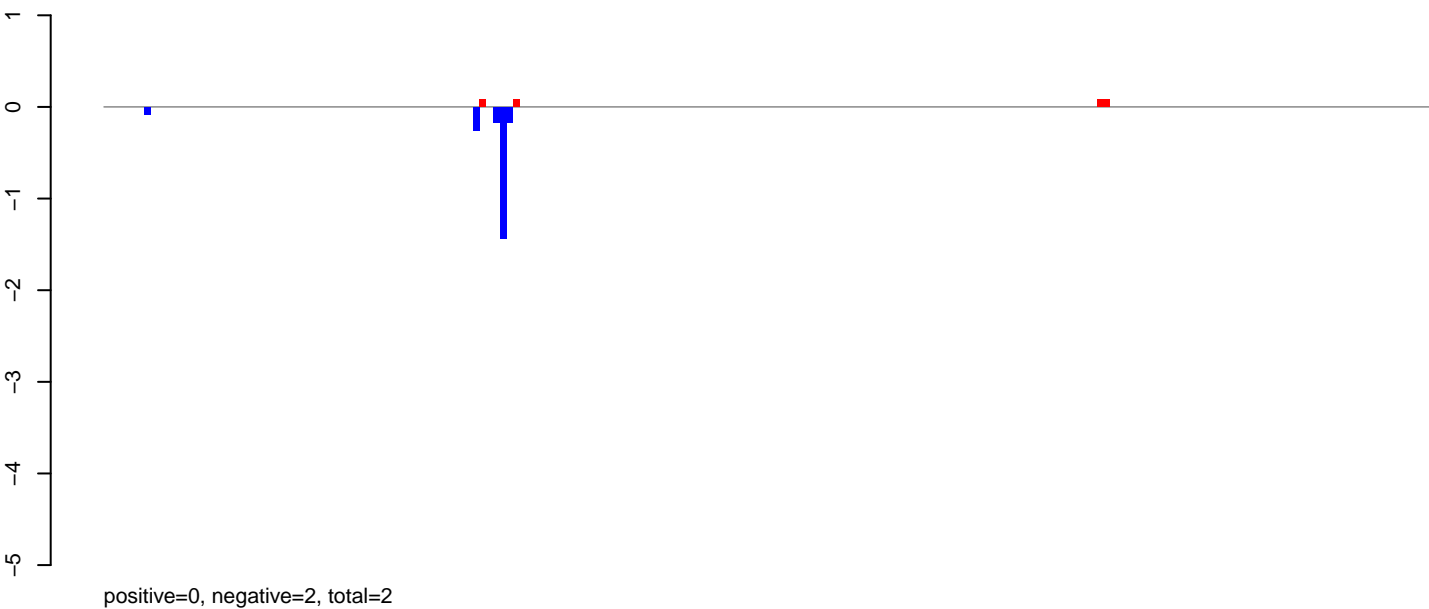
AeAlbo_FemaleMidgut_Denv2_JG.rep



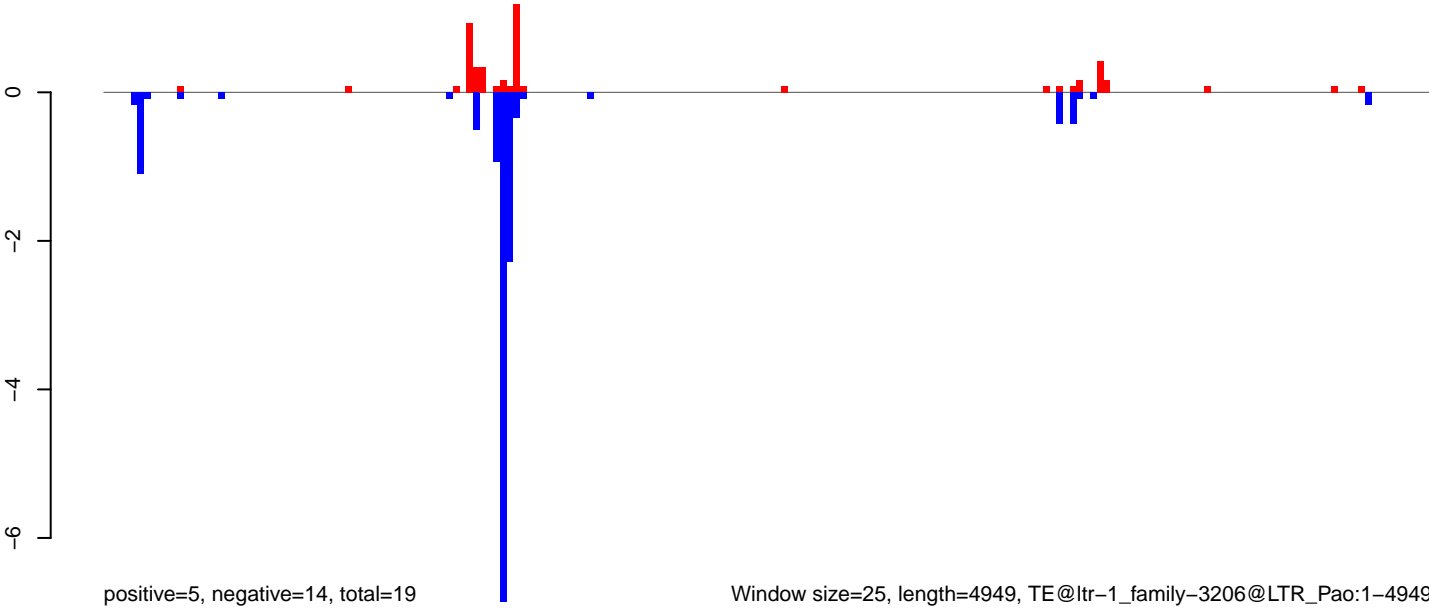
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



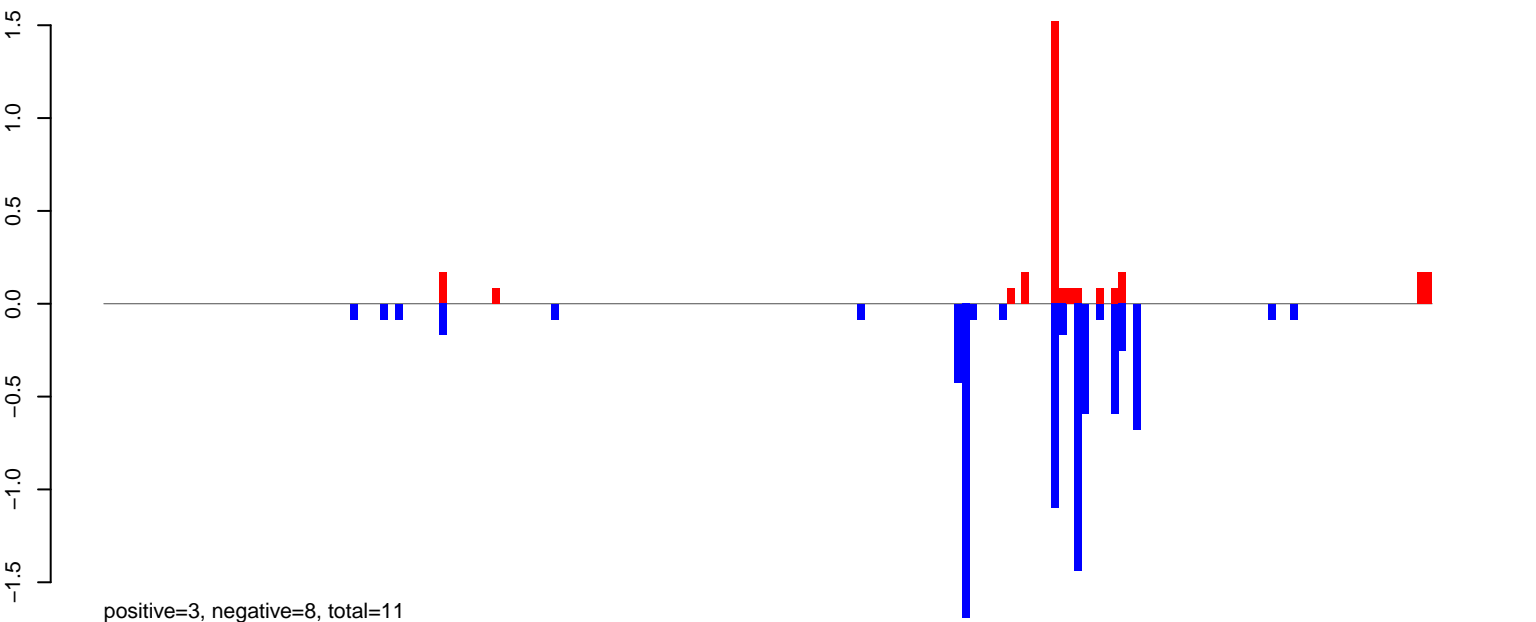
AeAlbo_FemaleMidgut_Denv2_JG.rep



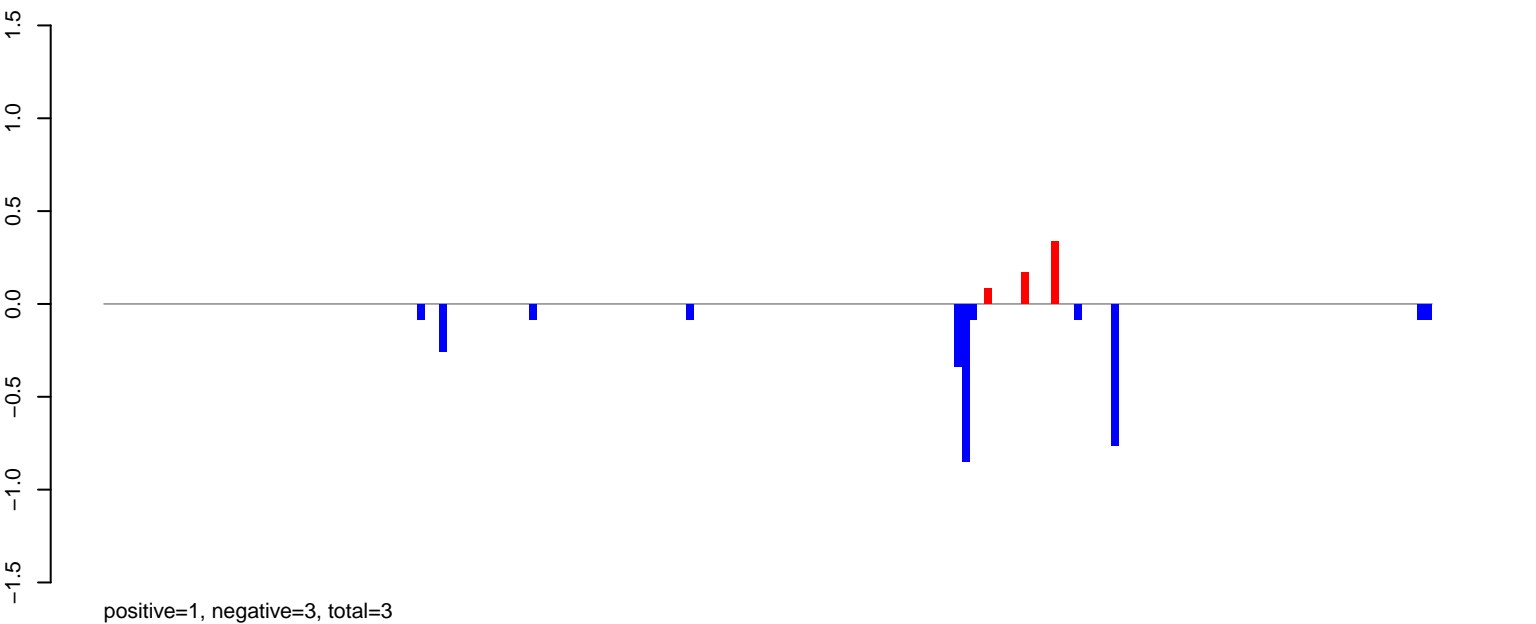
Window size=25, length=4949, TE@ltr-1_family-3206@LTR_Pao:1-4949

0 1000 2000 3000 4000 5000

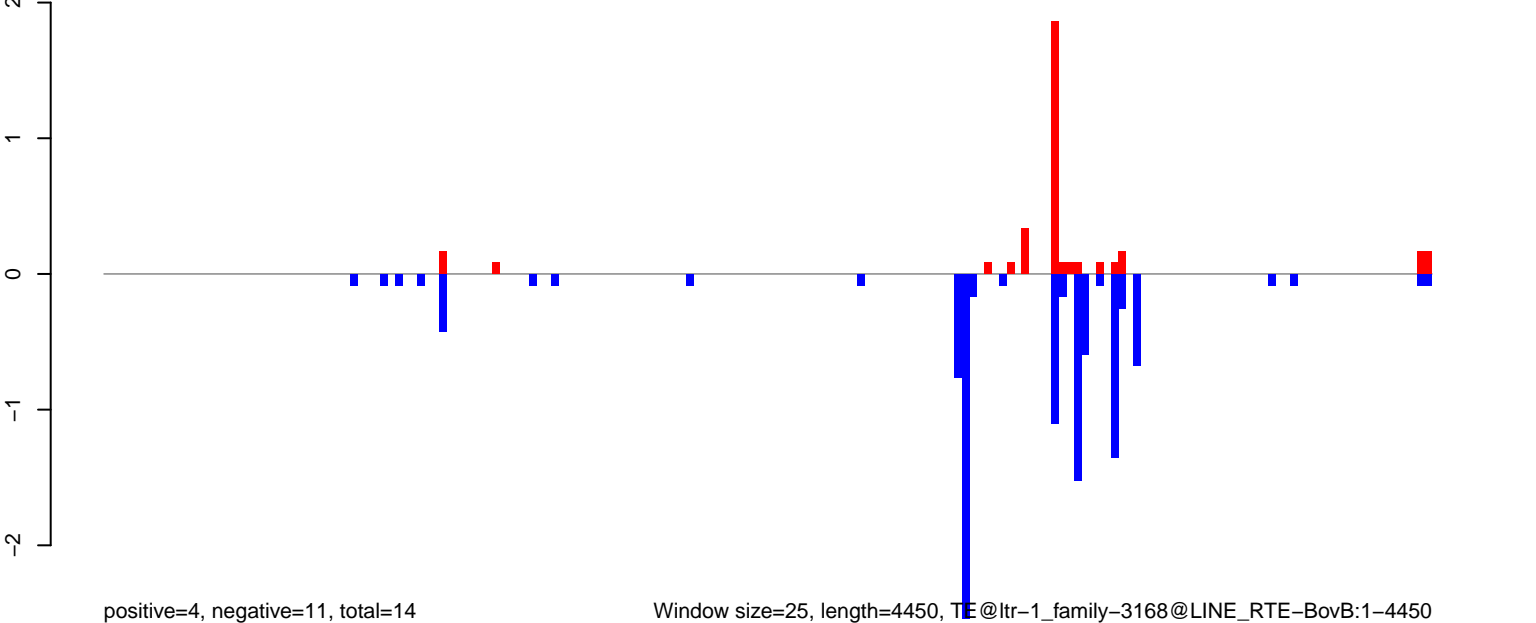
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

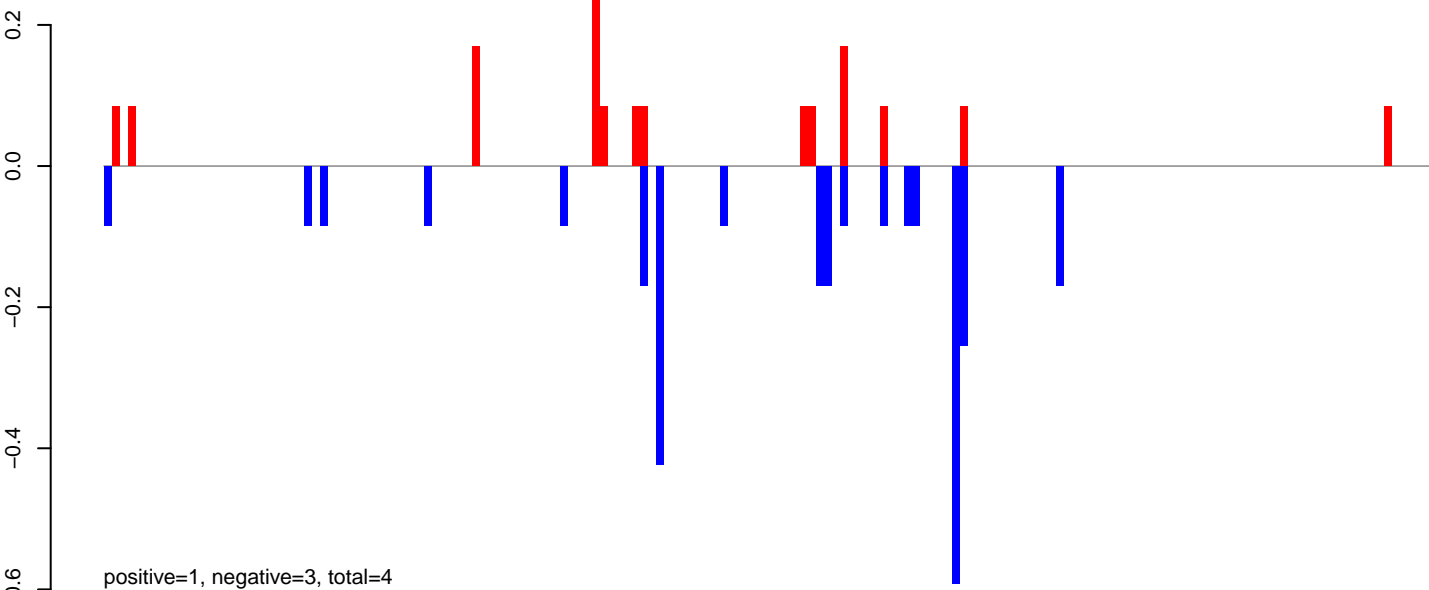


AeAlbo_FemaleMidgut_Denv2_JG.rep

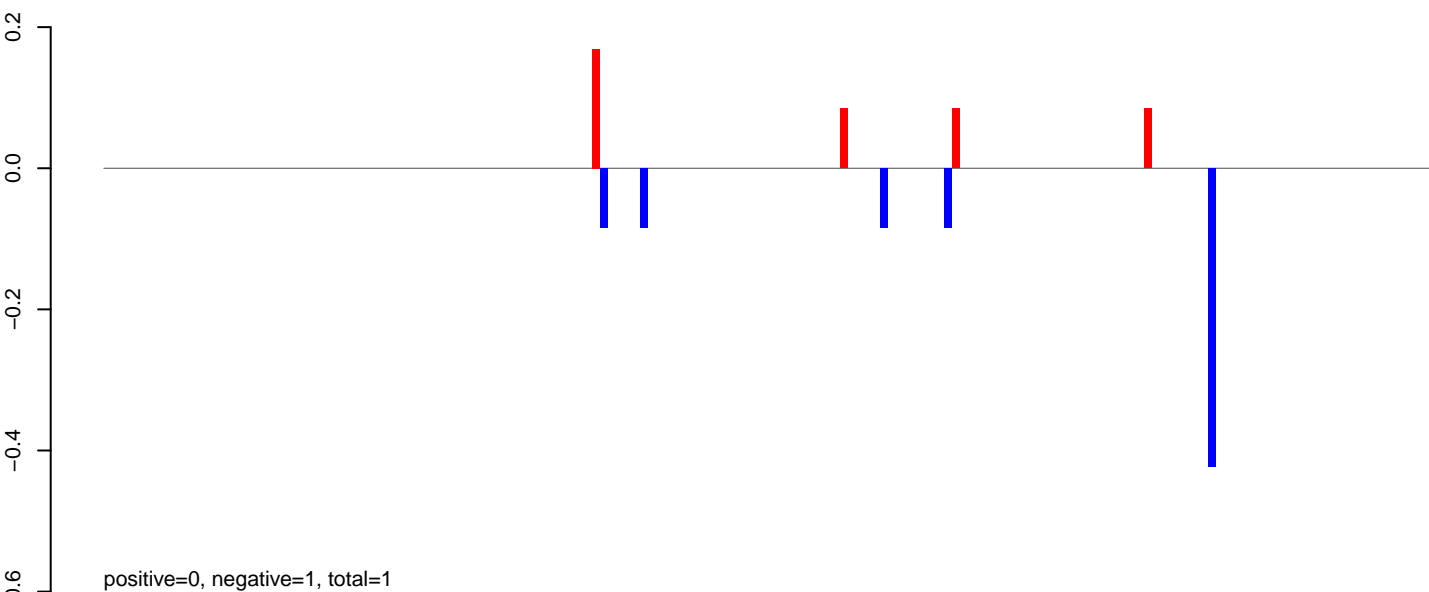


Window size=25, length=4450, TE@ltr-1_family-3168@LINE RTE-BovB:1-4450

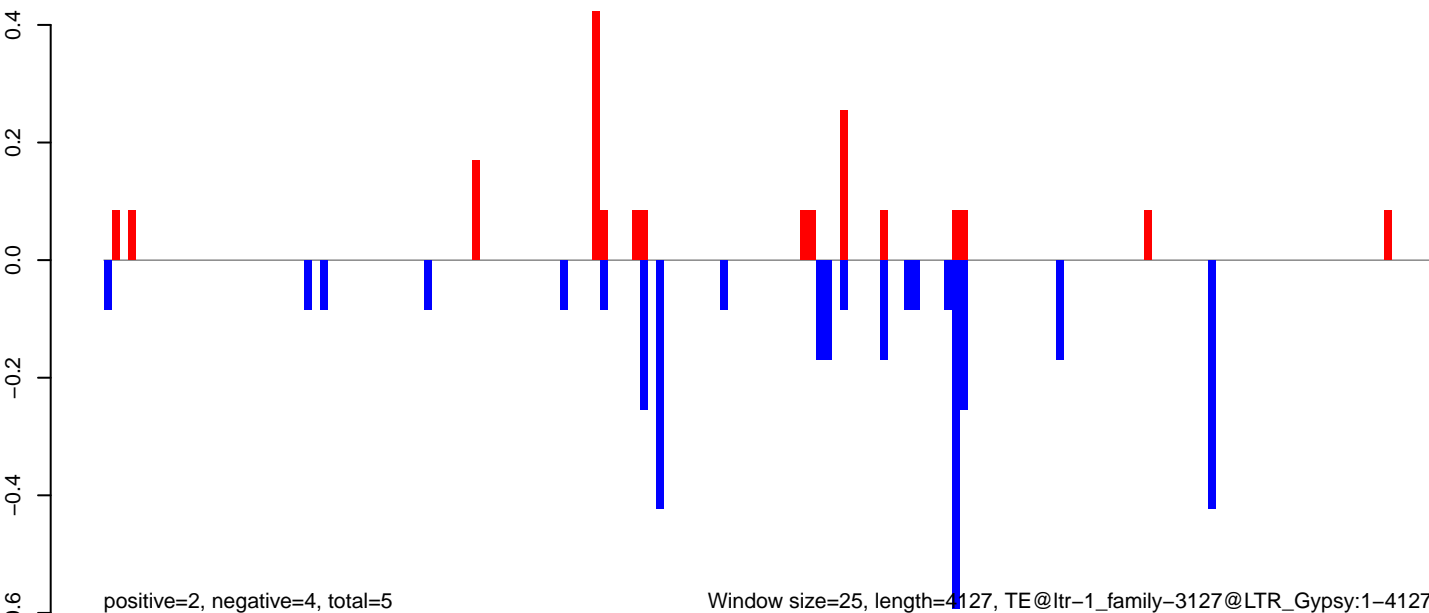
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

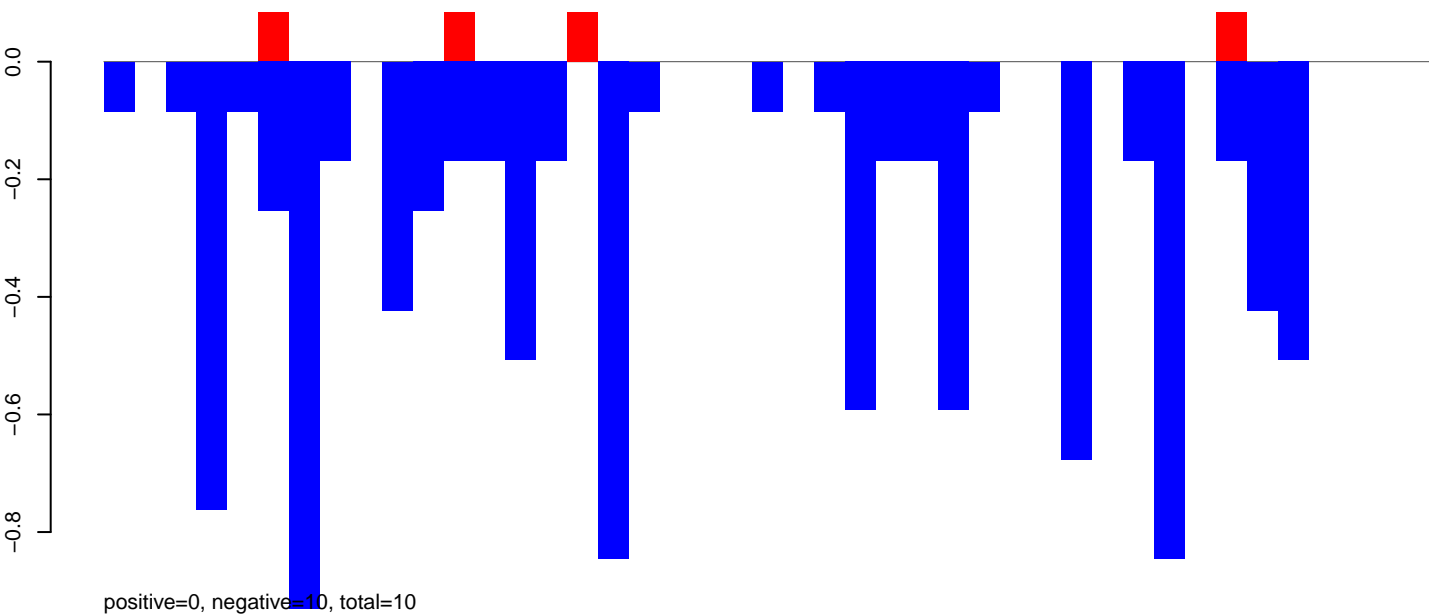


AeAlbo_FemaleMidgut_Denv2_JG.rep

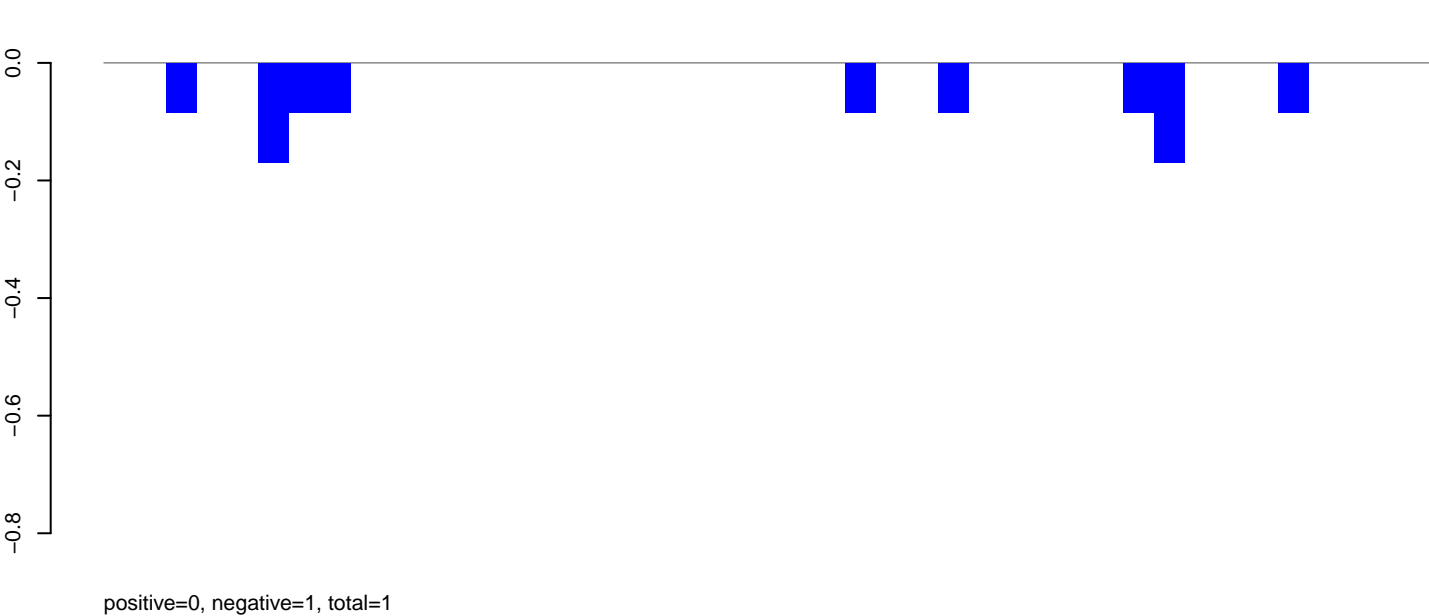


Window size=25, length=4127, TE@ltr-1_family-3127@LTR_Gypsy:1-4127

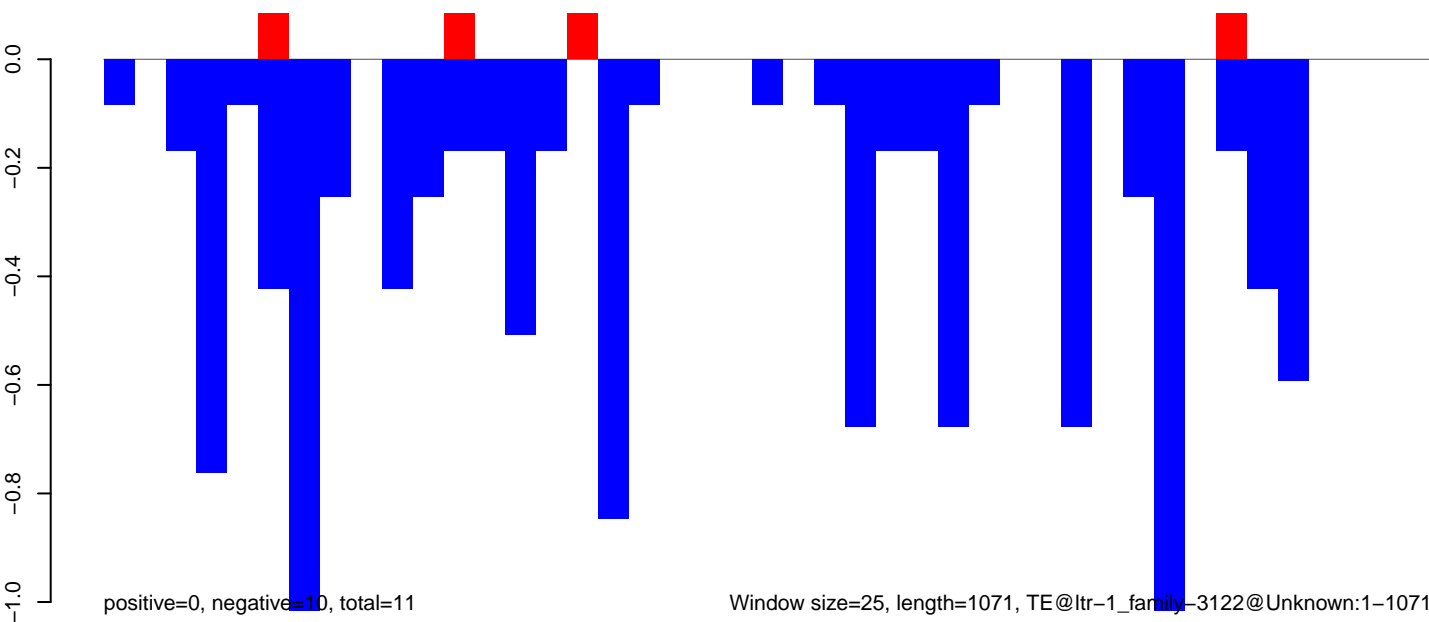
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1071, TE@ltr-1_family-3122@Unknown:1-1071

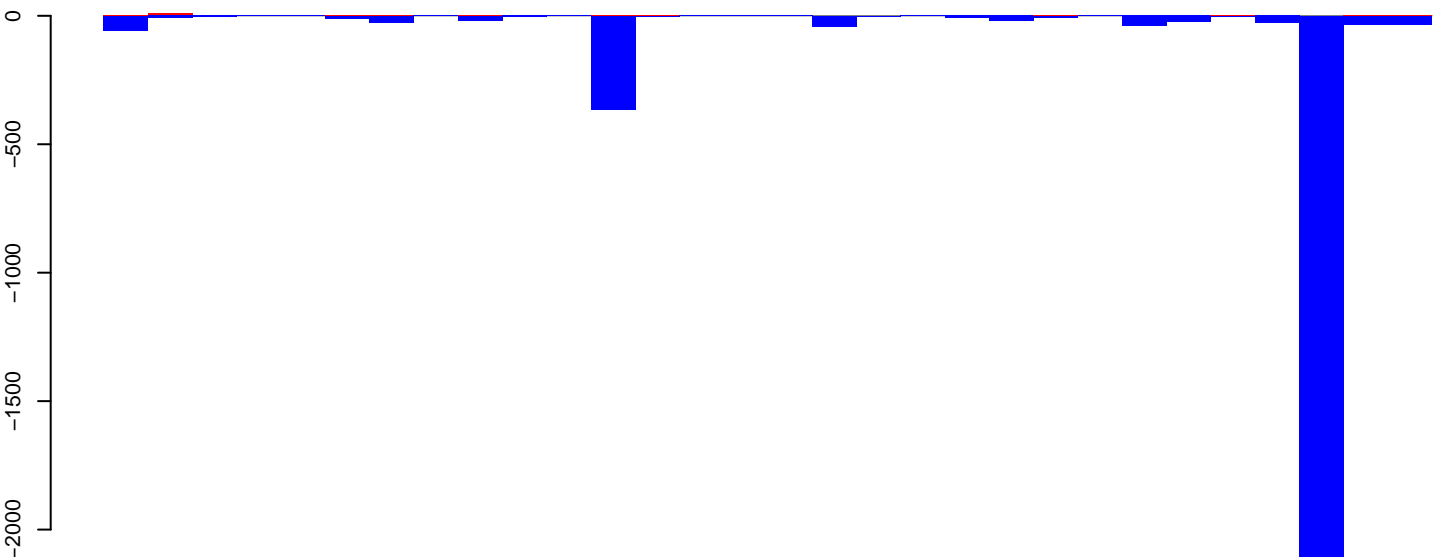
0 200 400 600 800 1000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



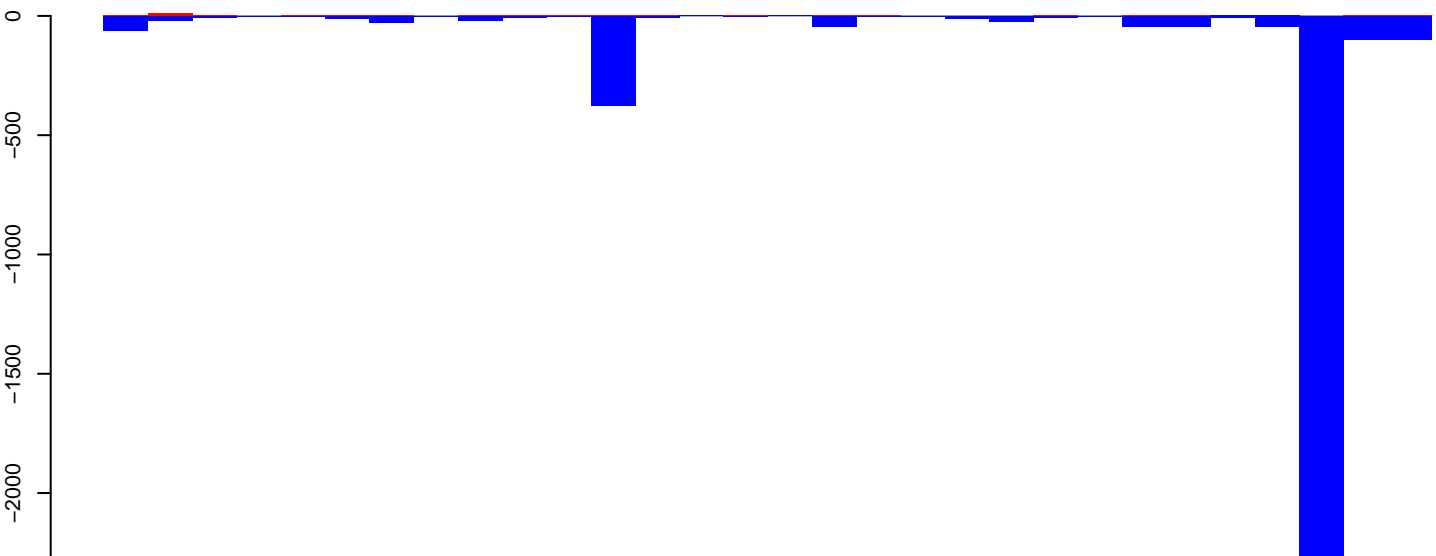
positive=4, negative=397, total=401

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=16, negative=3062, total=3078

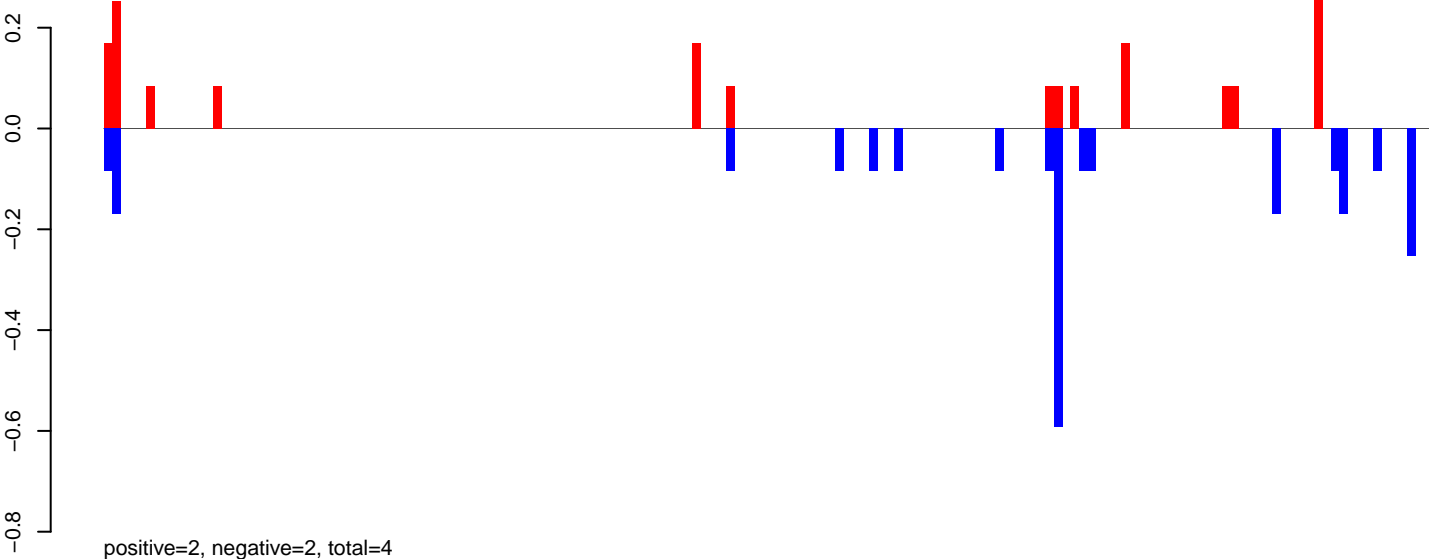
AeAlbo_FemaleMidgut_Denv2_JG.rep



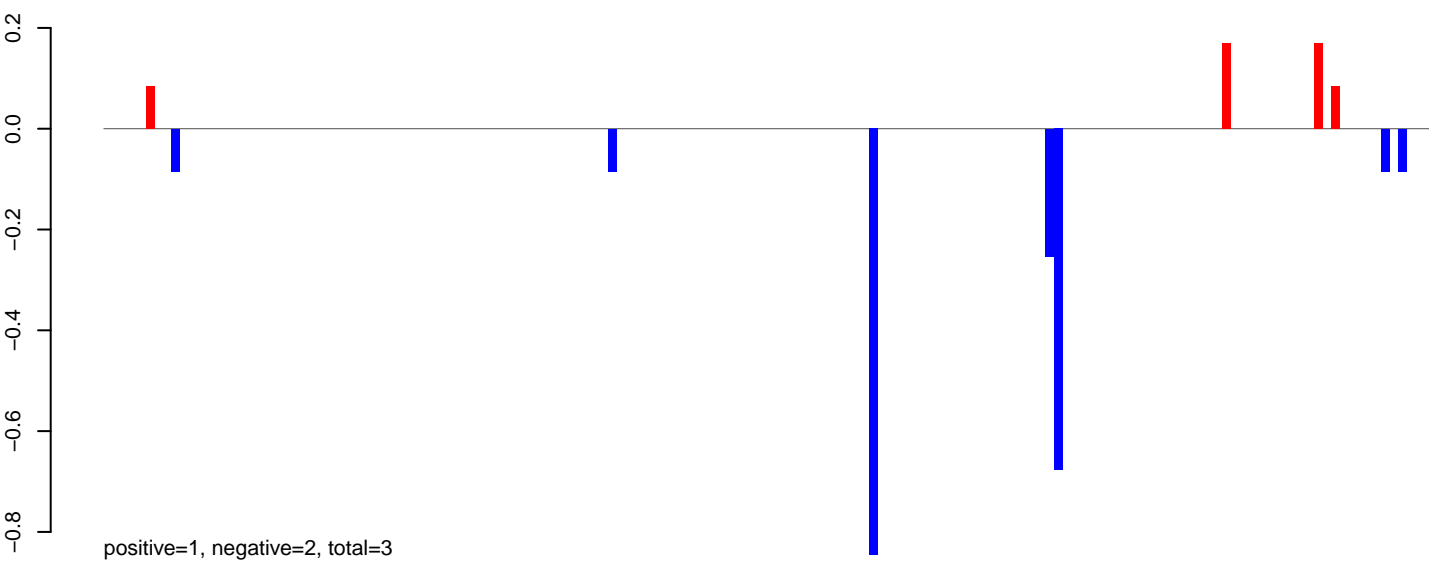
positive=20, negative=3459, total=3479

Window size=25, length=744, TE@ltr-1_family-2735@Unknown:1-744

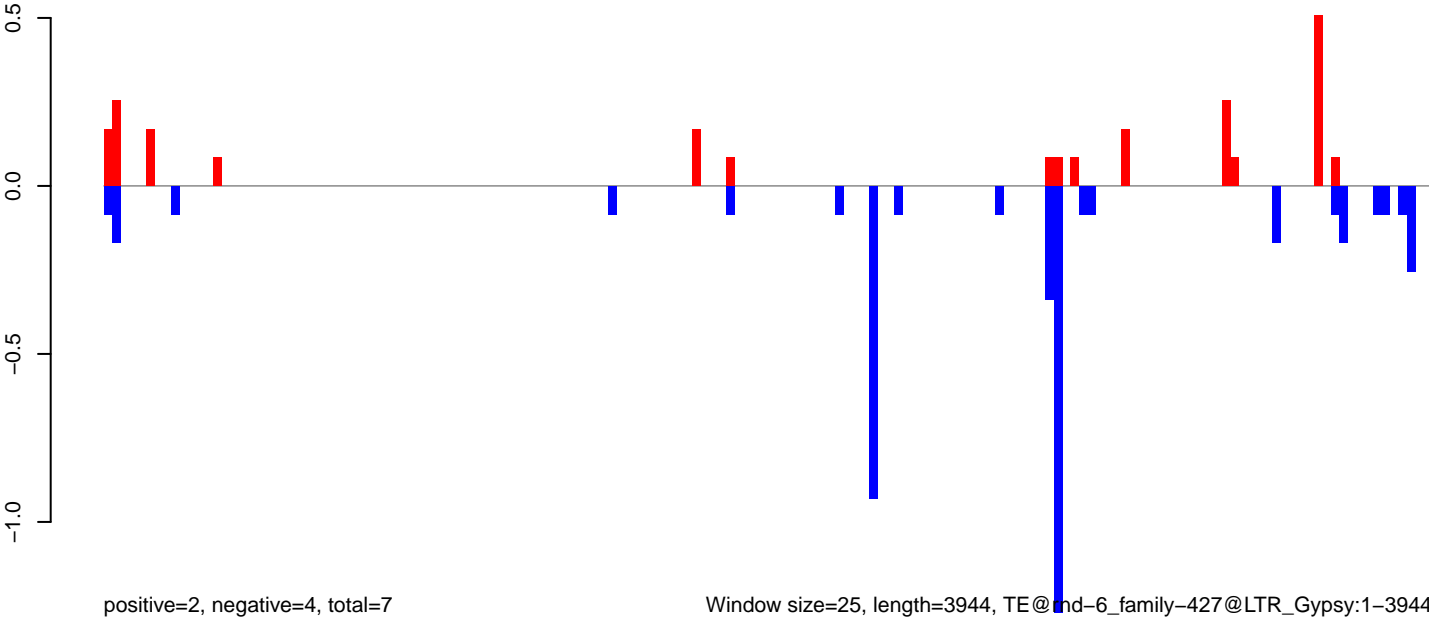
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



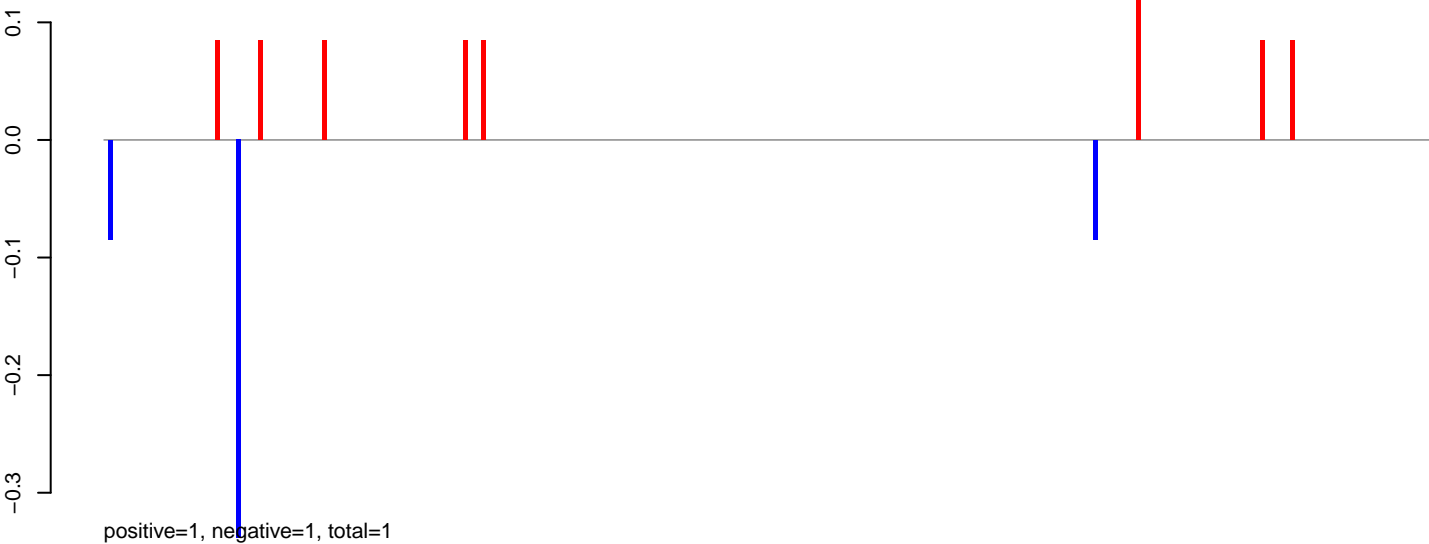
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



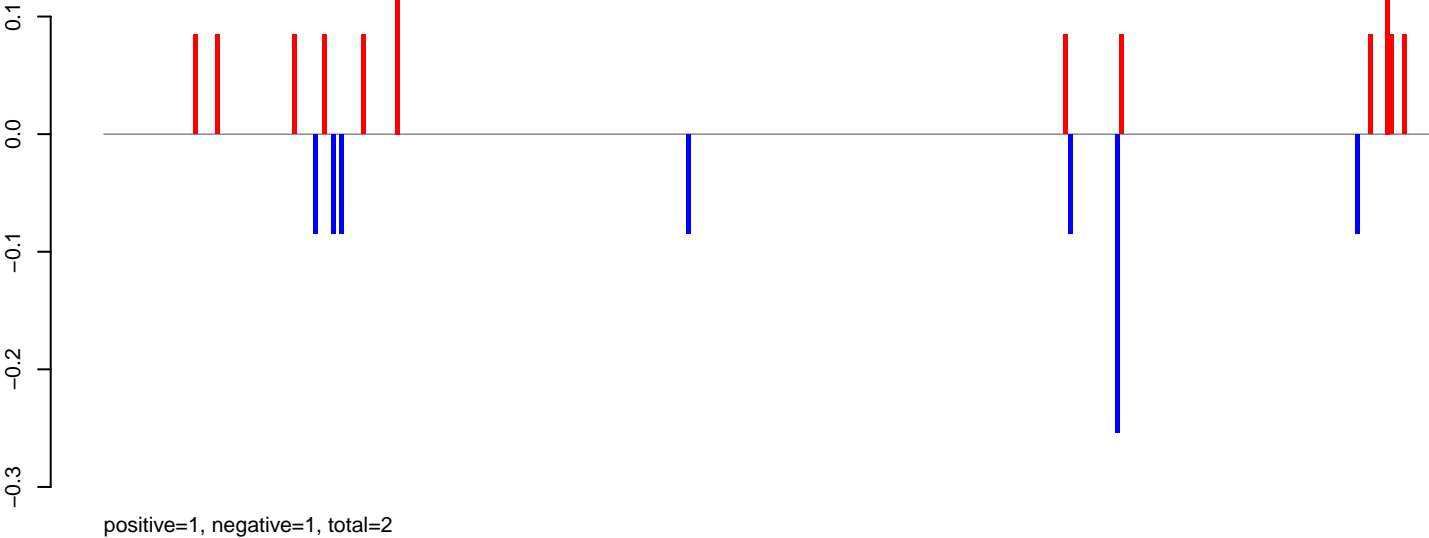
AeAlbo_FemaleMidgut_Denv2_JG.rep



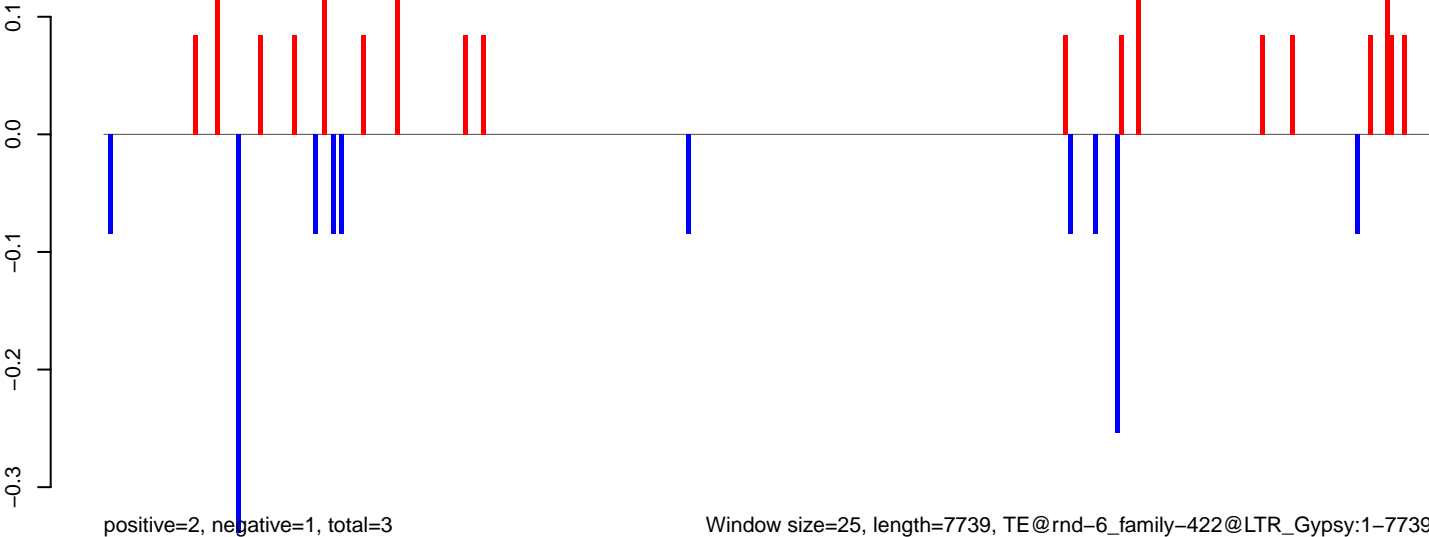
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



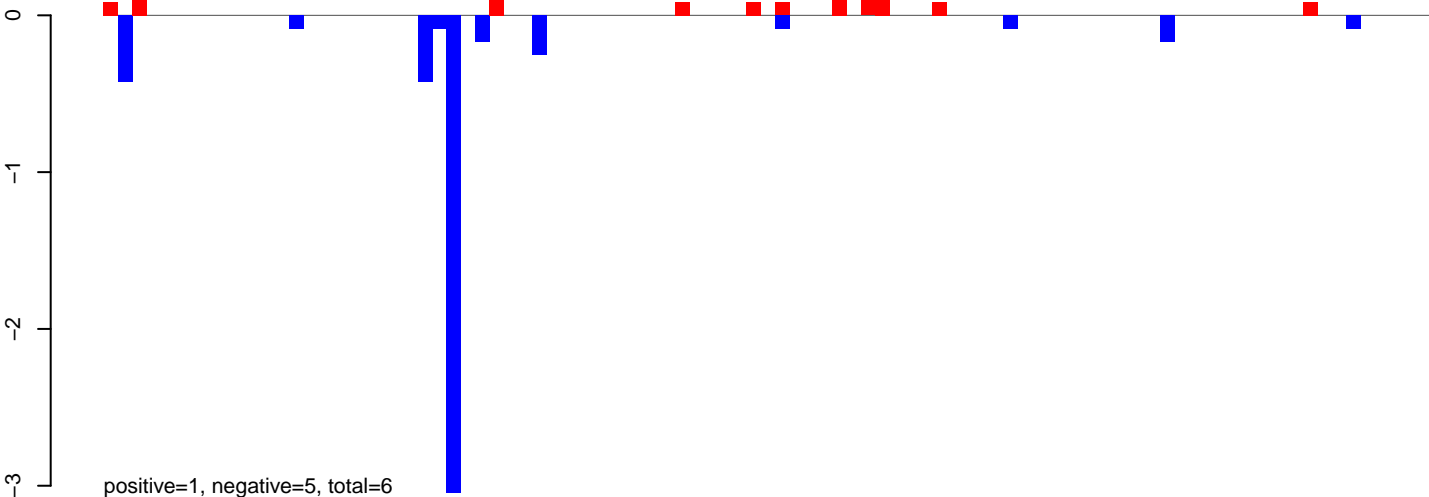
AeAlbo_FemaleMidgut_Denv2_JG.rep



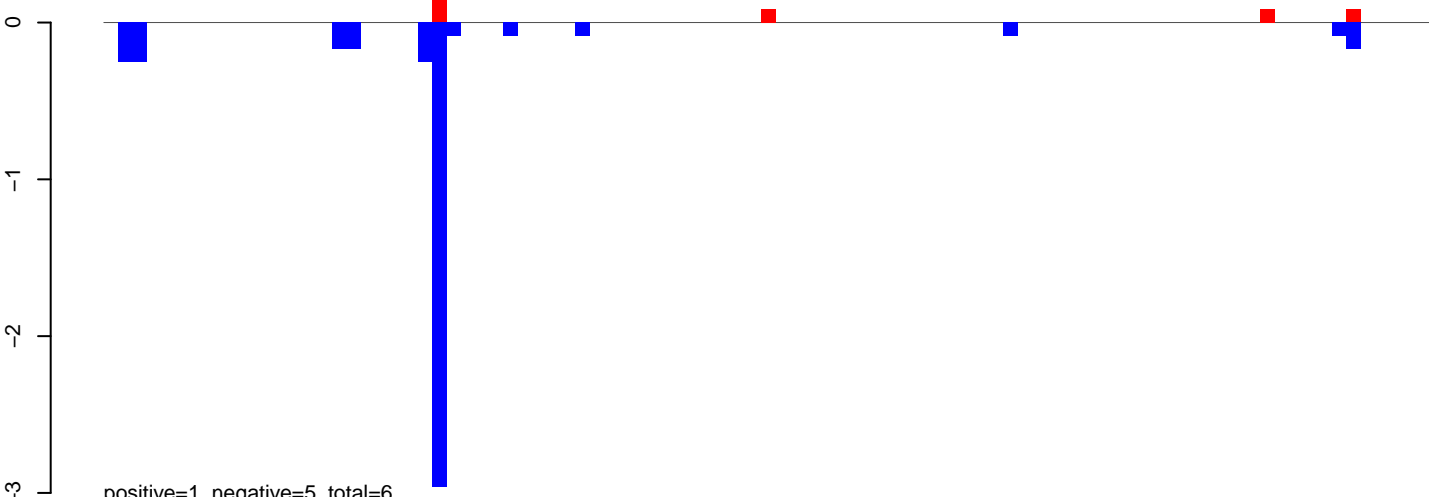
Window size=25, length=7739, TE@rnd-6_family-422@LTR_Gypsy:1-7739

0 2000 4000 6000 8000

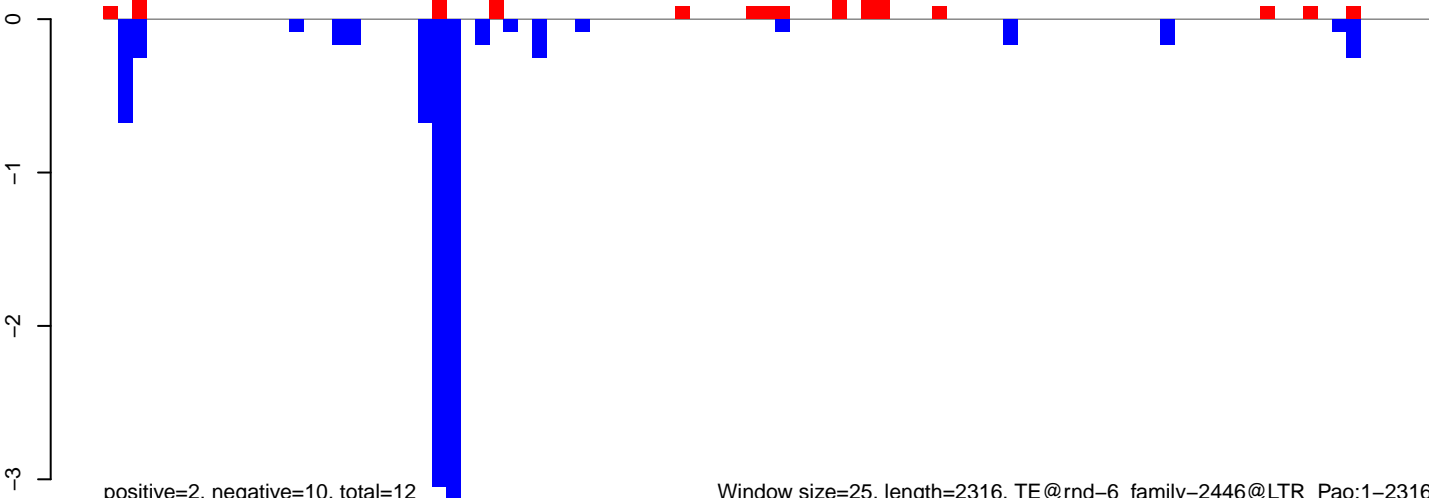
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

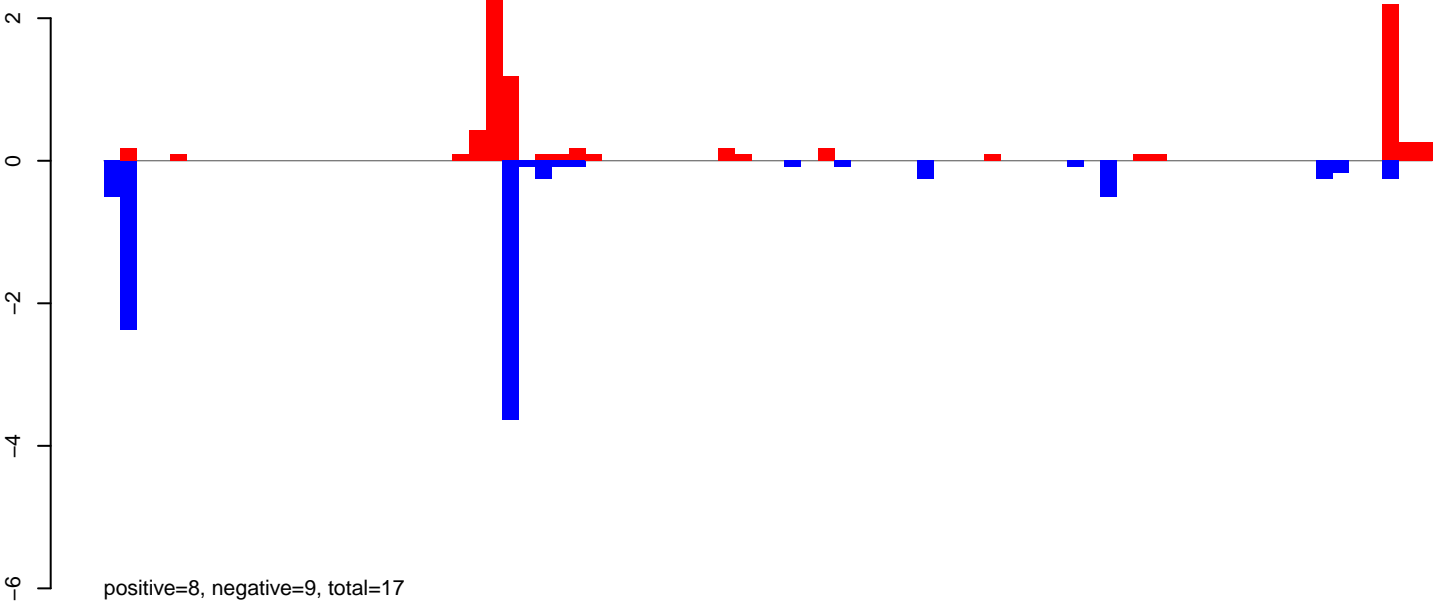


AeAlbo_FemaleMidgut_Denv2_JG.rep

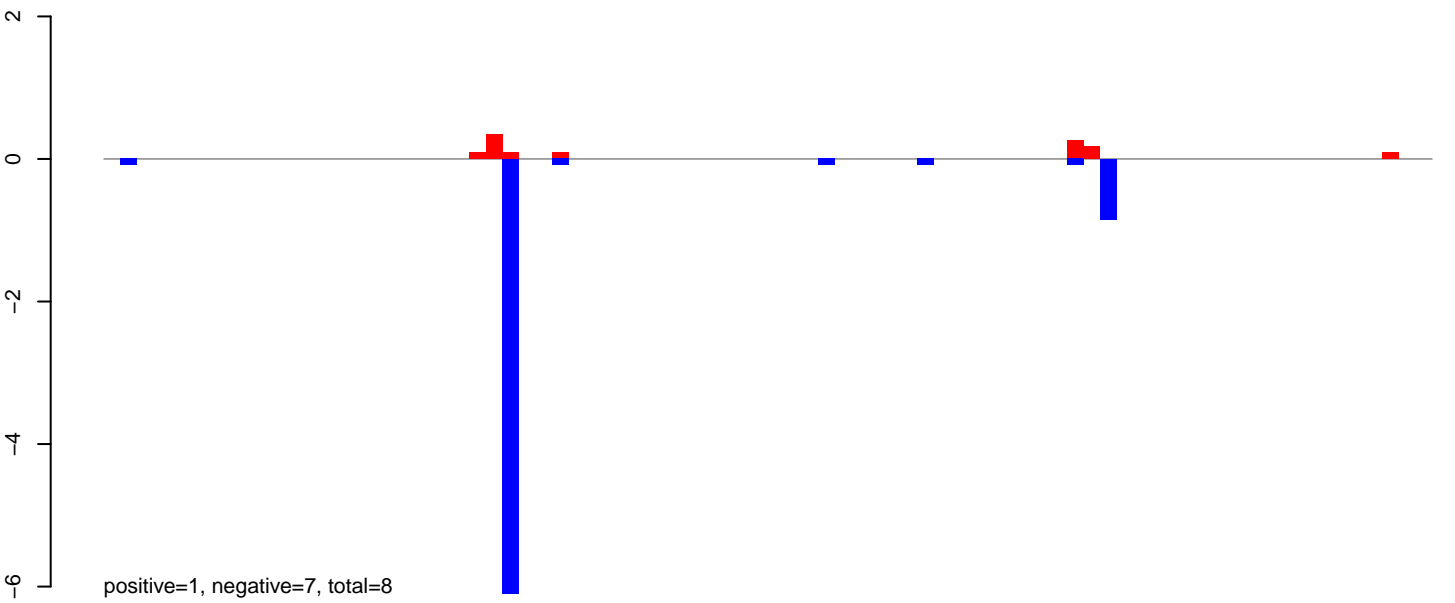


Window size=25, length=2316, TE@rnd-6_family-2446@LTR_Pao:1-2316

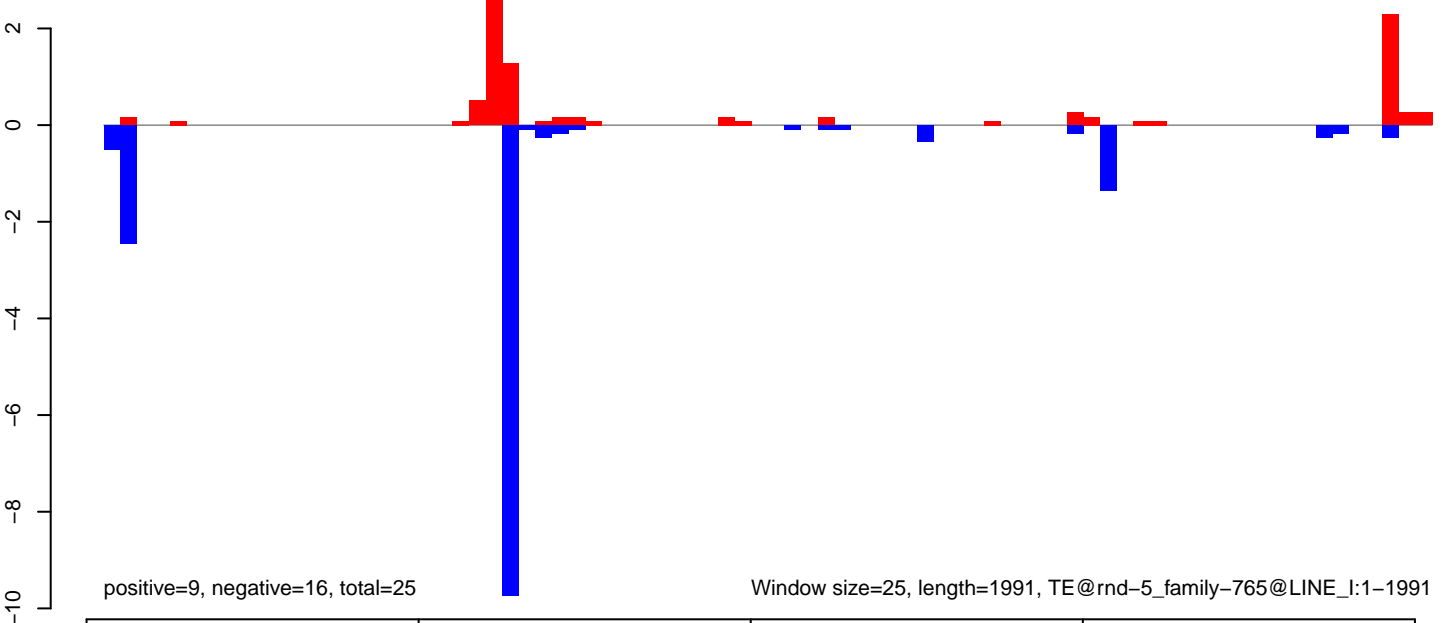
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



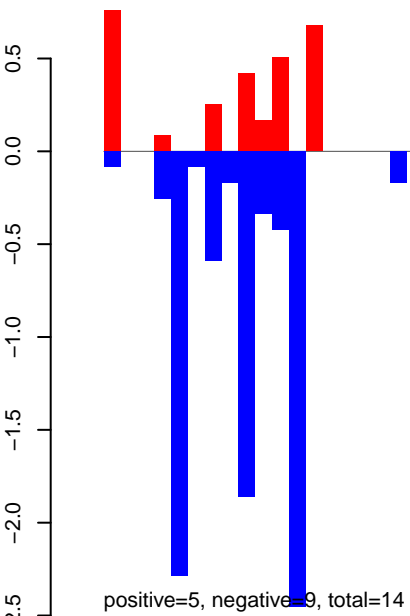
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



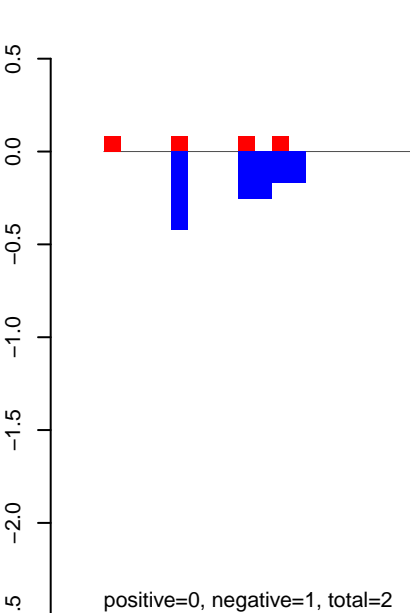
AeAlbo_FemaleMidgut_Denv2_JG.rep



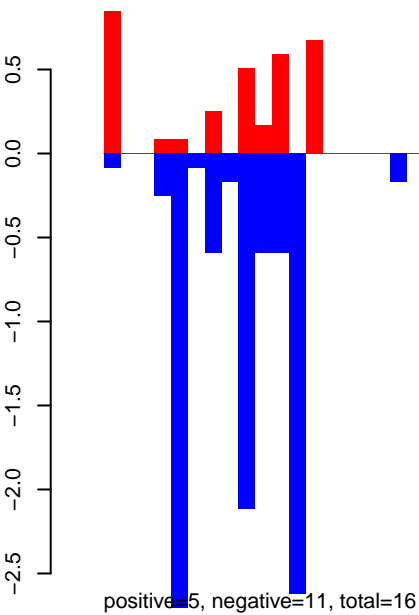
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



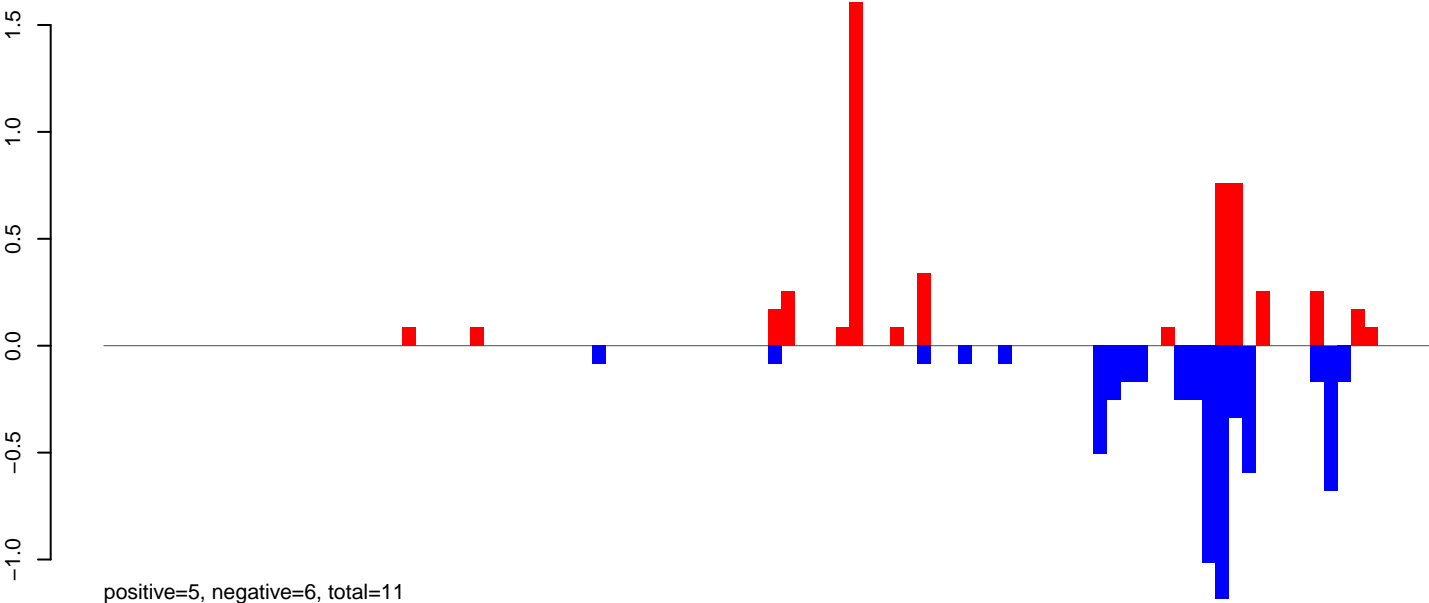
AeAlbo_FemaleMidgut_Denv2_JG.rep



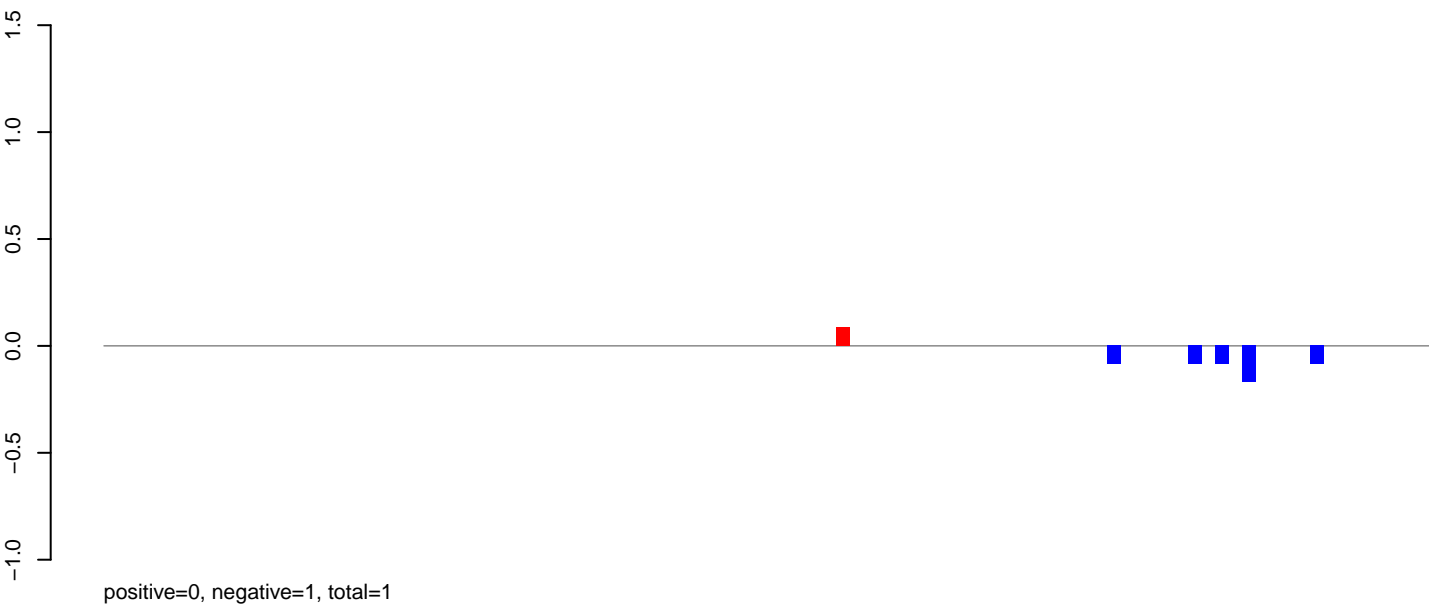
Window size=25, length=1959, TE@rnd-5_family-714@Satellite:1-1959

0 500 1000 1500 2000

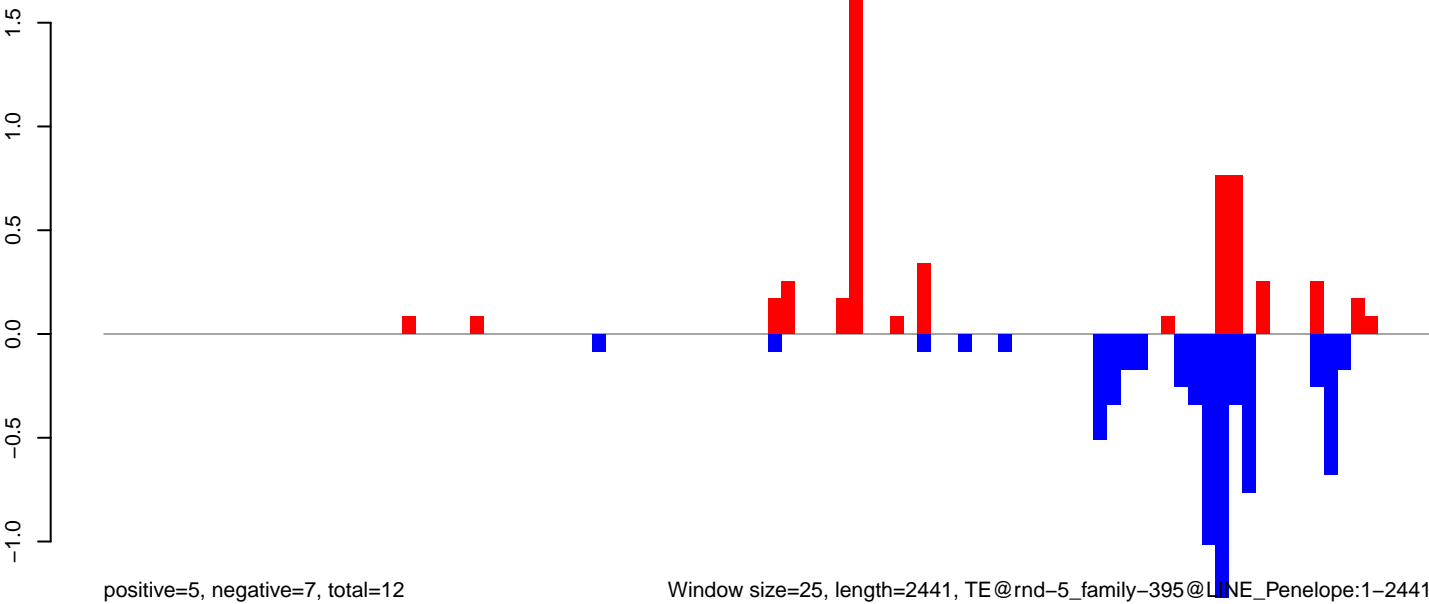
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



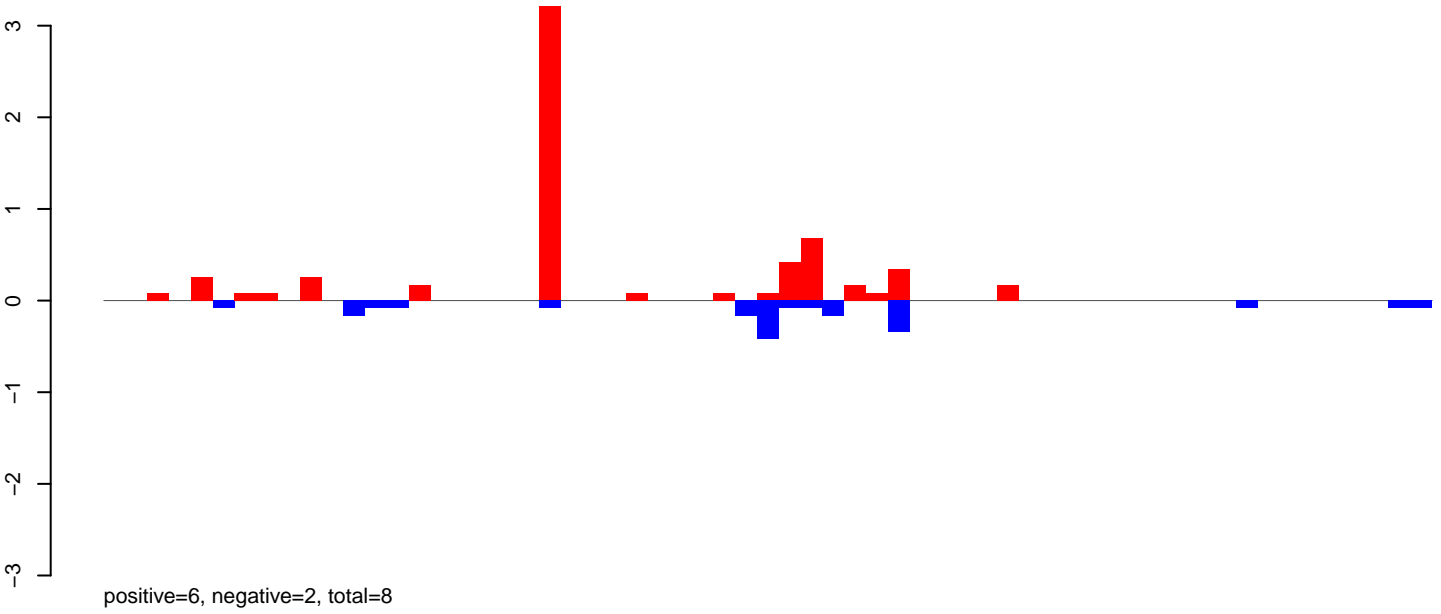
AeAlbo_FemaleMidgut_Denv2_JG.rep



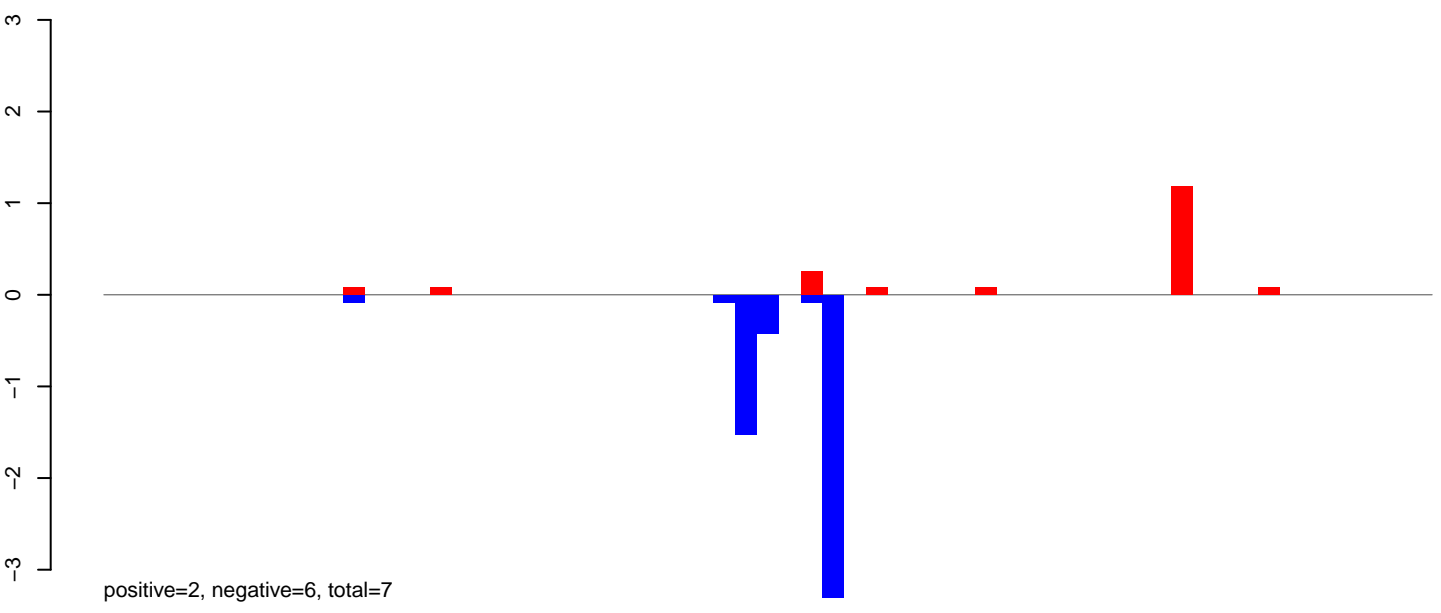
Window size=25, length=2441, TE@rnd-5_family-395@LINE_Penelope:1-2441

0 500 1000 1500 2000 2500

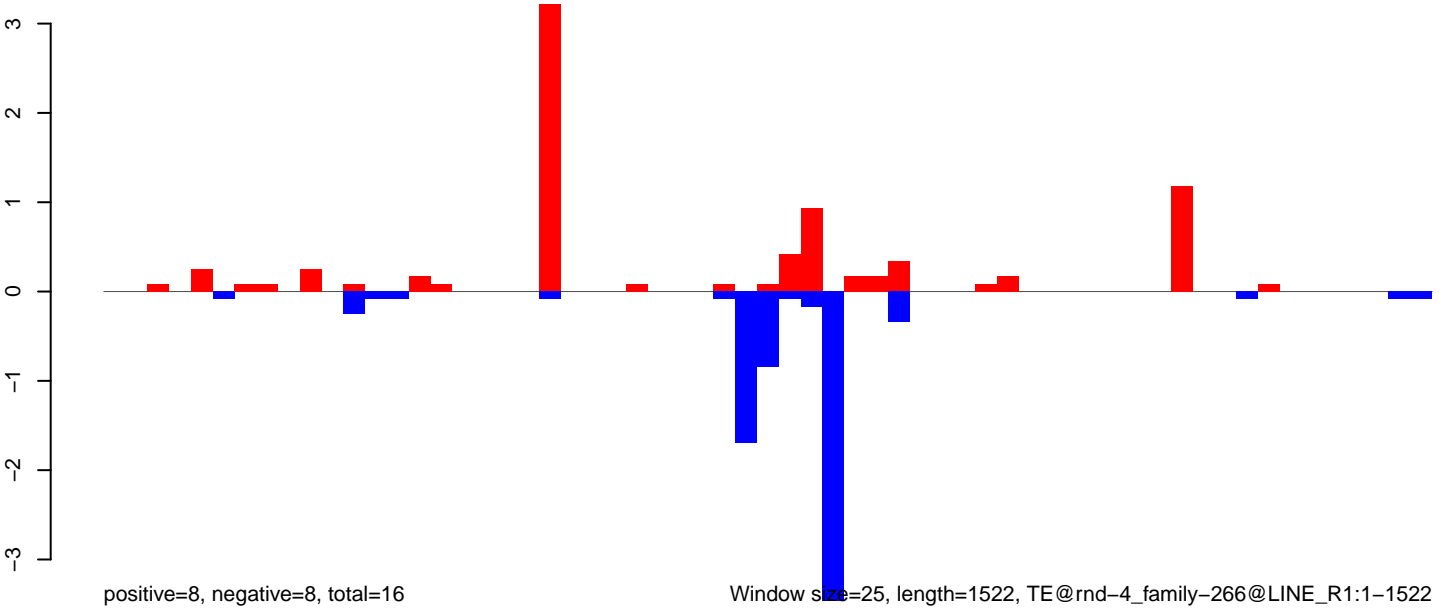
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

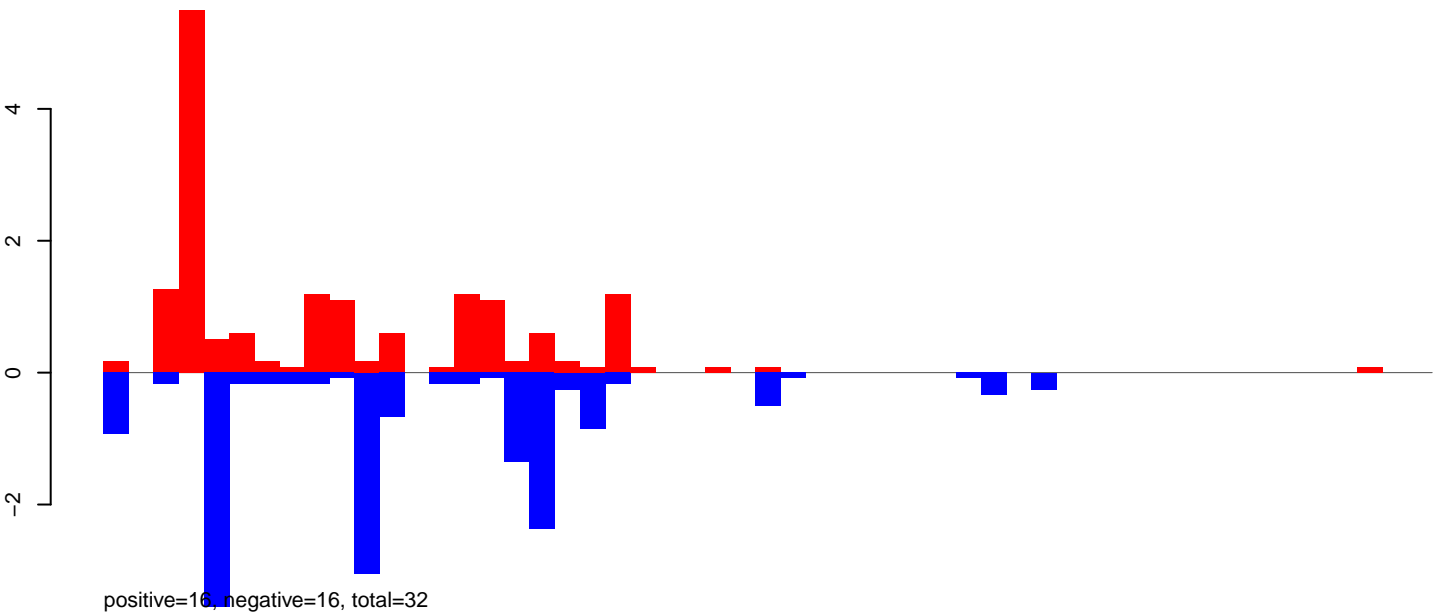


AeAlbo_FemaleMidgut_Denv2_JG.rep

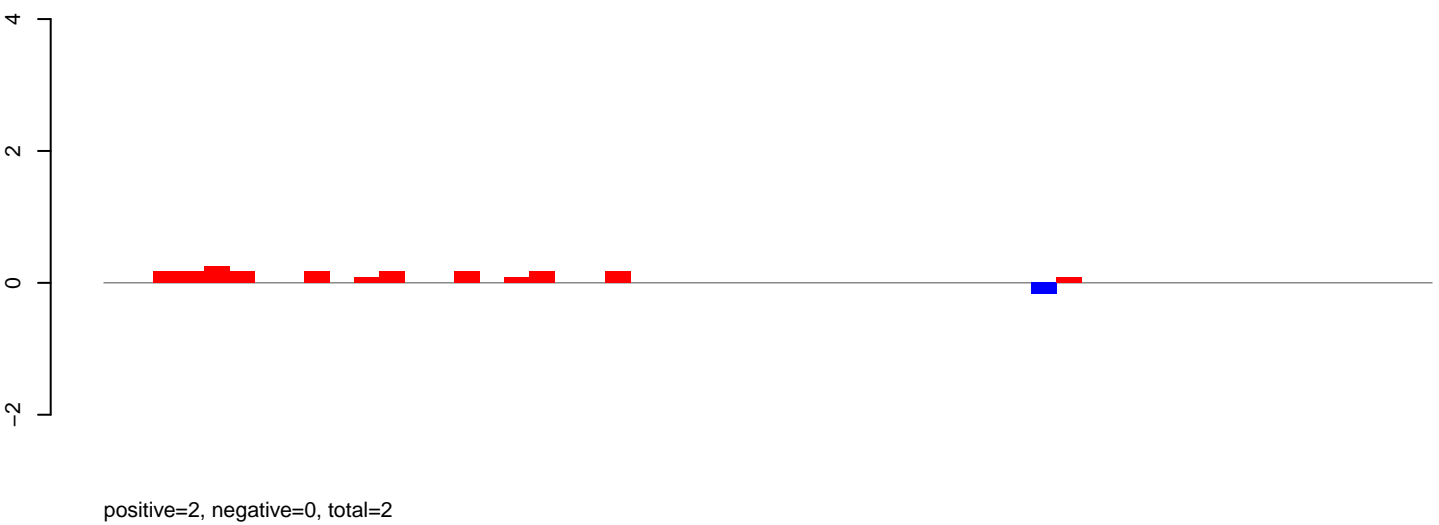


Window size=25, length=1522, TE@rnd-4_family-266@LINE_R1:1-1522

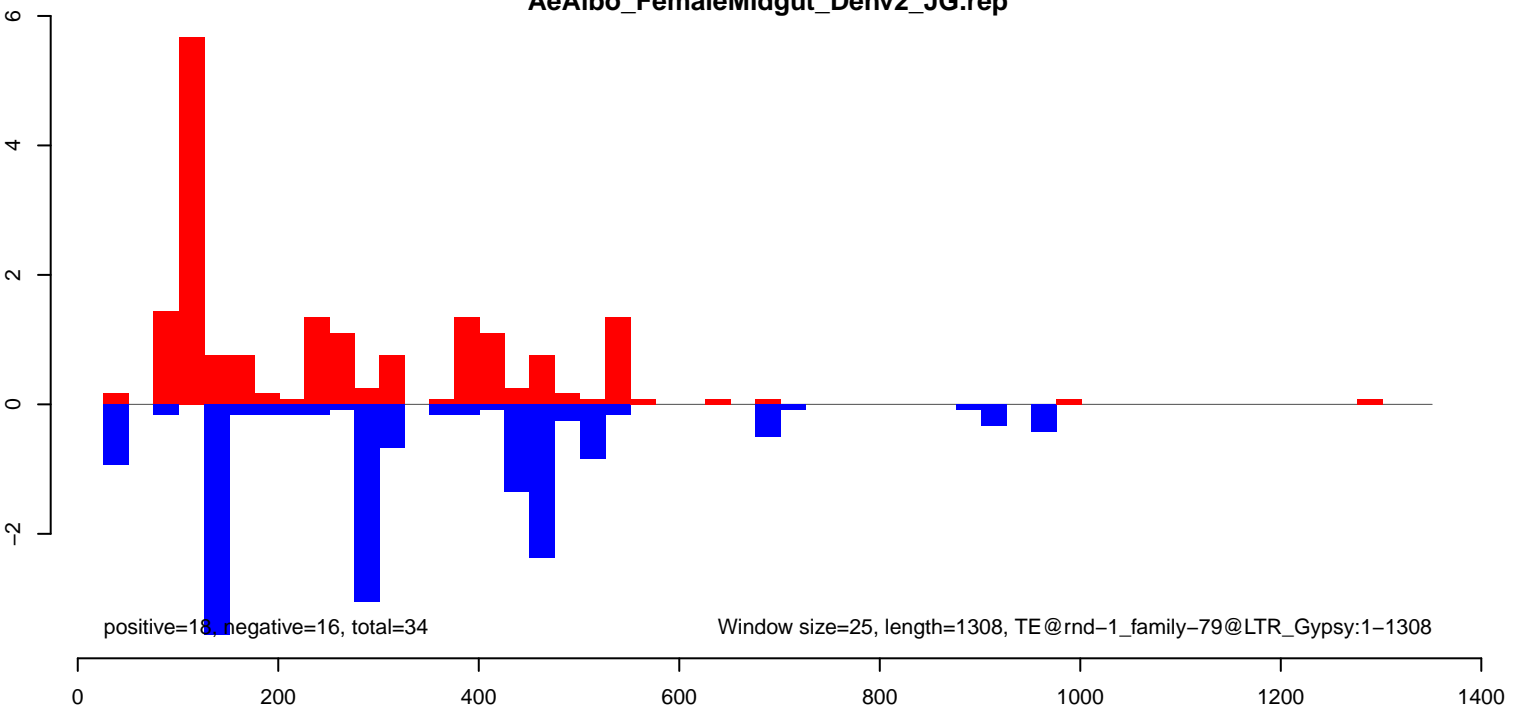
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



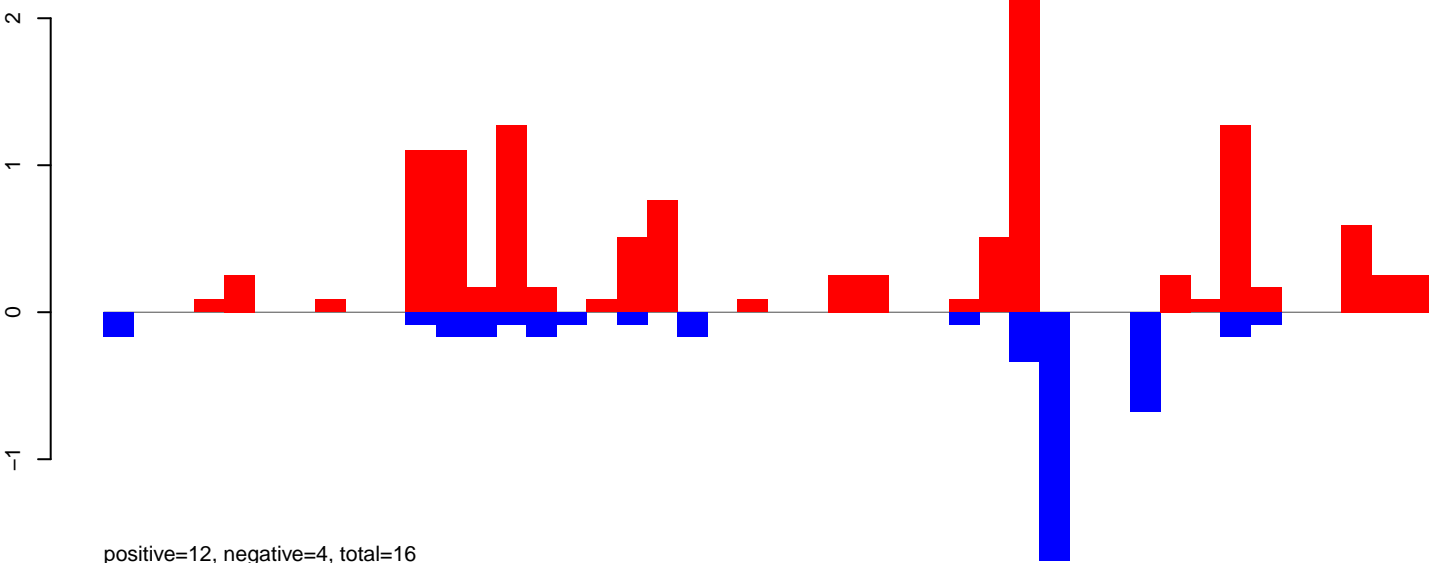
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



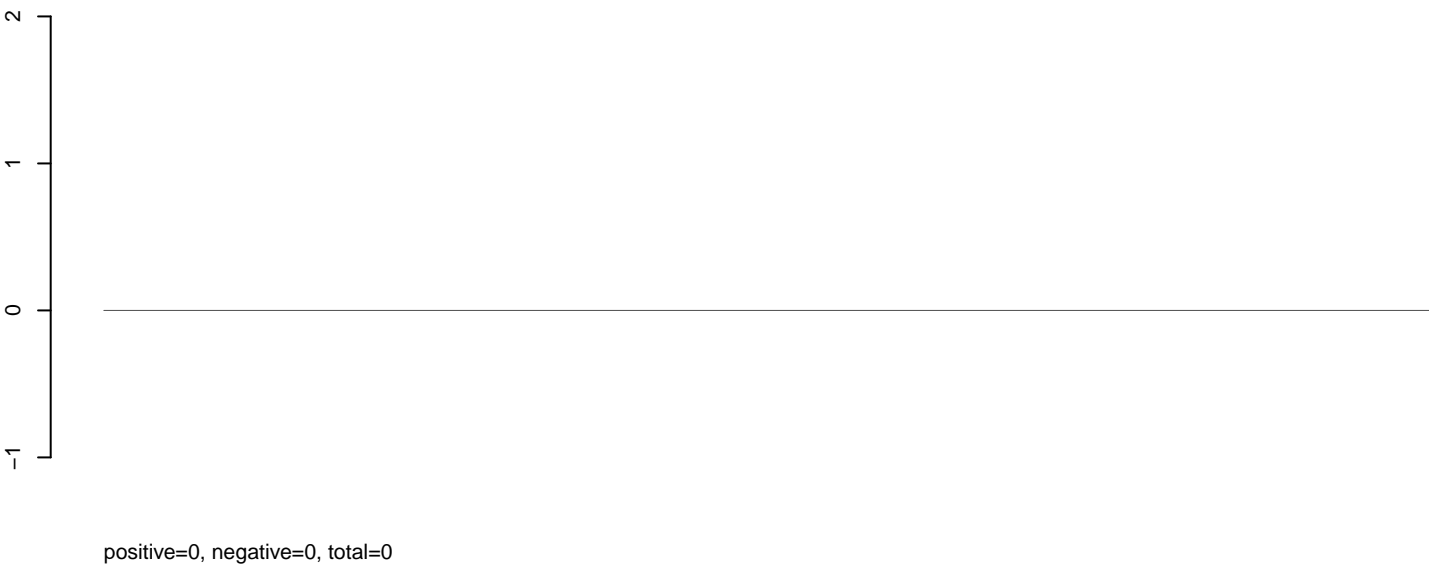
AeAlbo_FemaleMidgut_Denv2_JG.rep



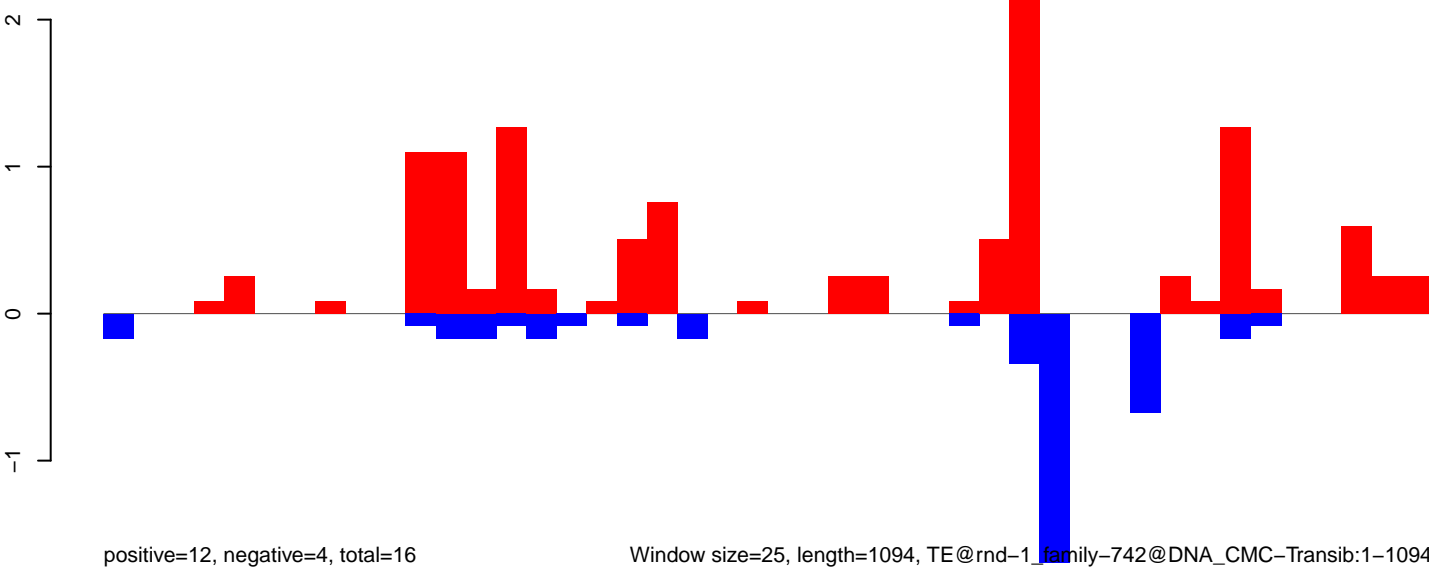
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

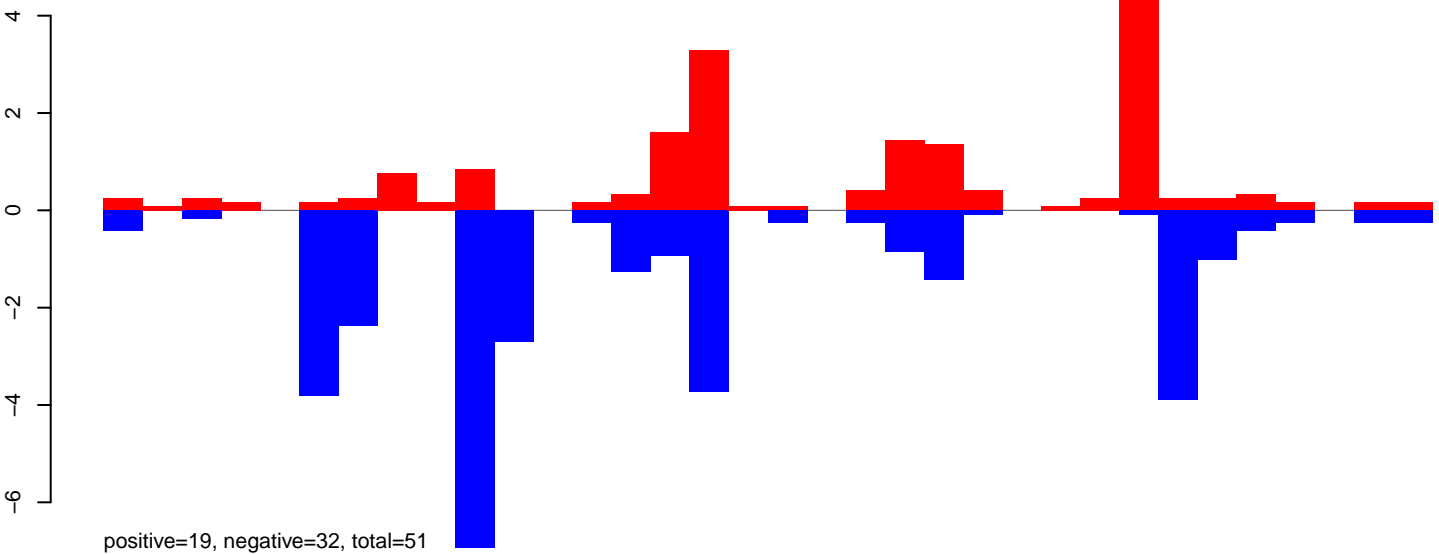


AeAlbo_FemaleMidgut_Denv2_JG.rep

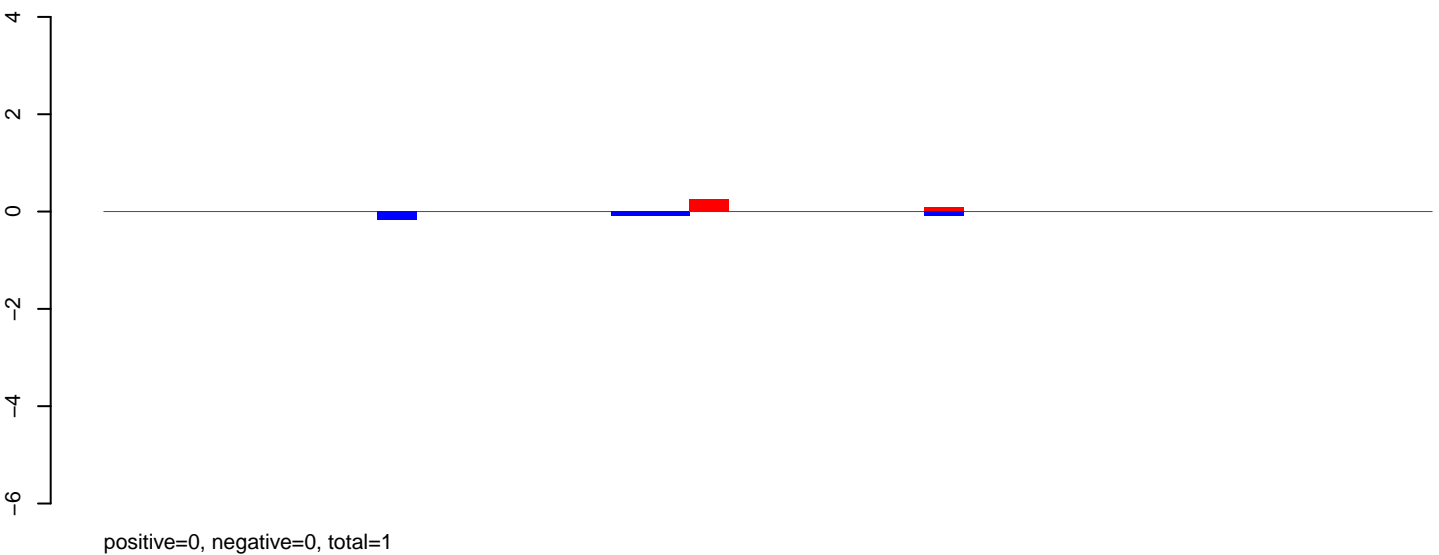


Window size=25, length=1094, TE@rnd-1_family-742@DNA_CMC-Transib:1-1094

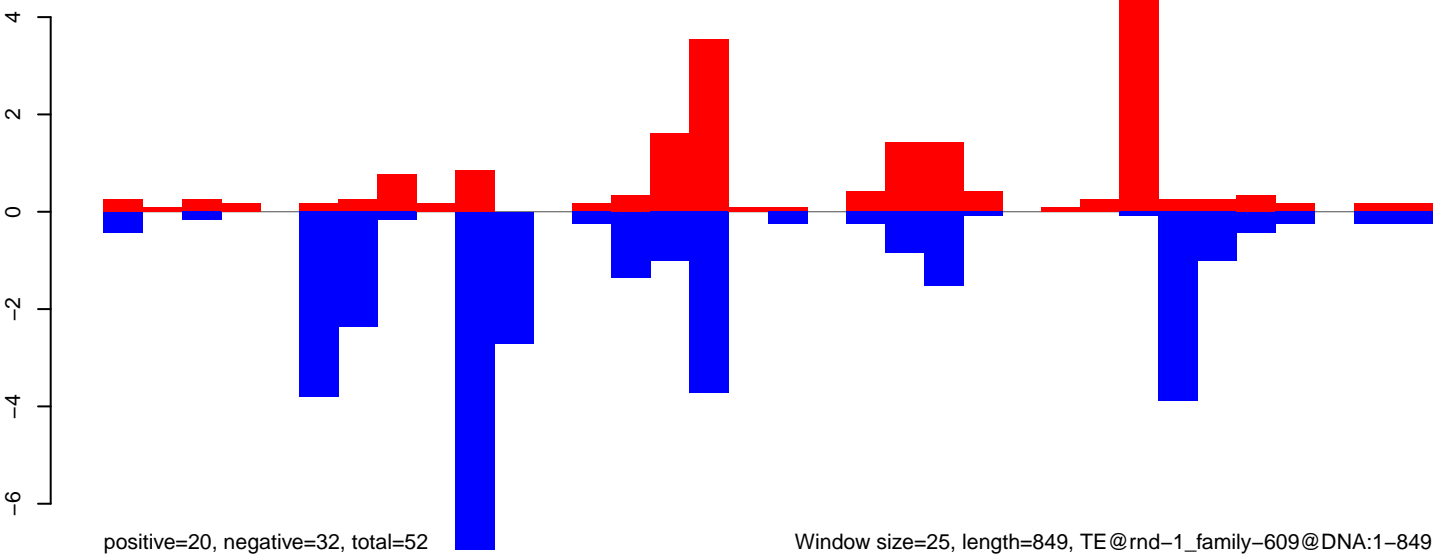
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



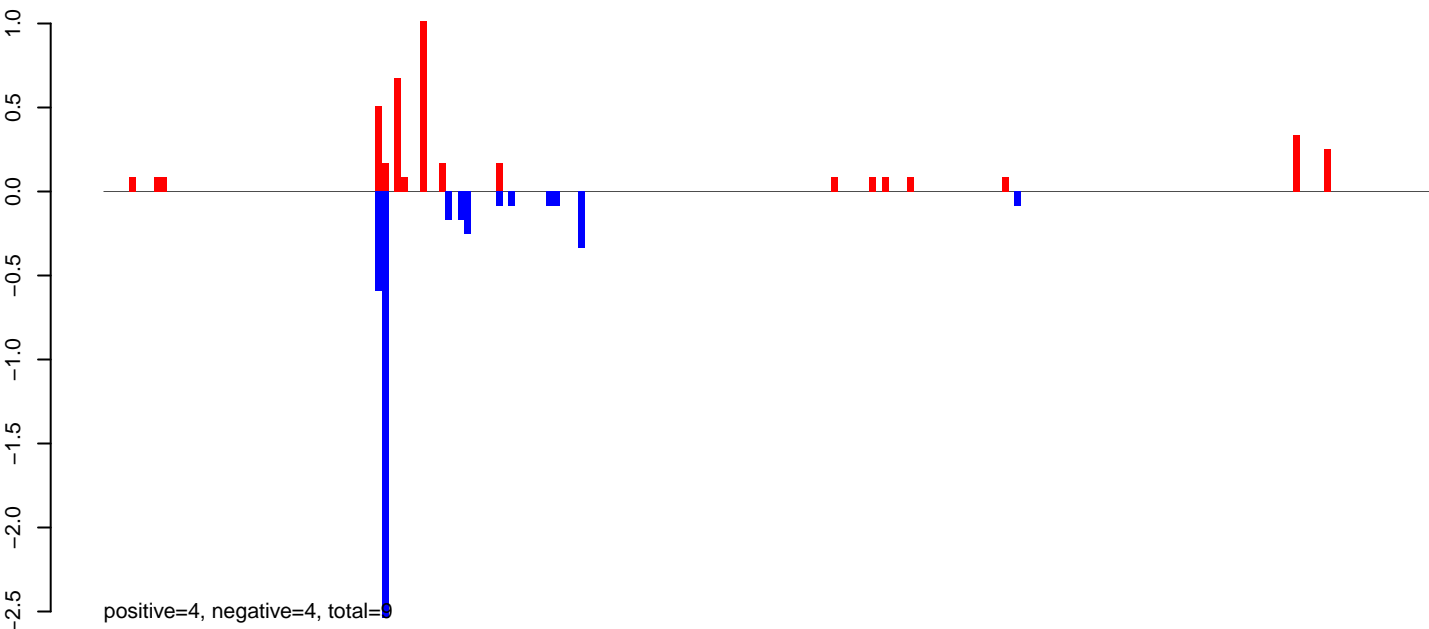
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



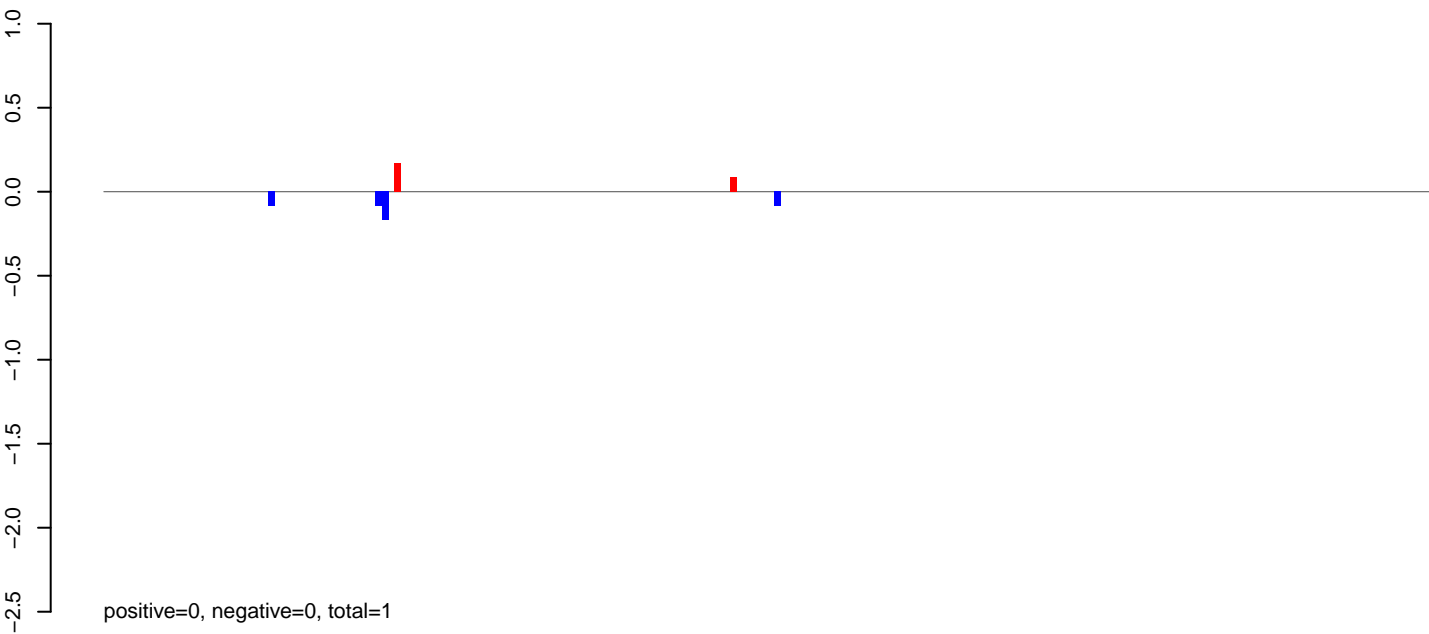
AeAlbo_FemaleMidgut_Denv2_JG.rep



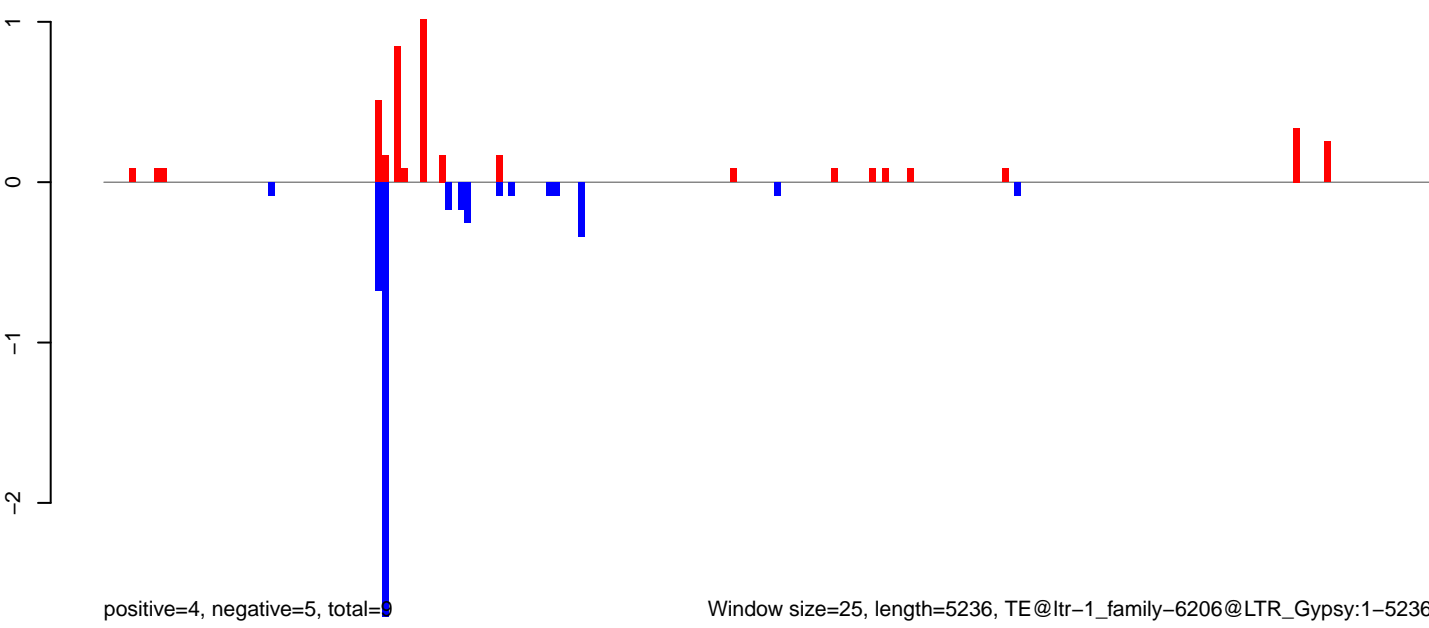
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



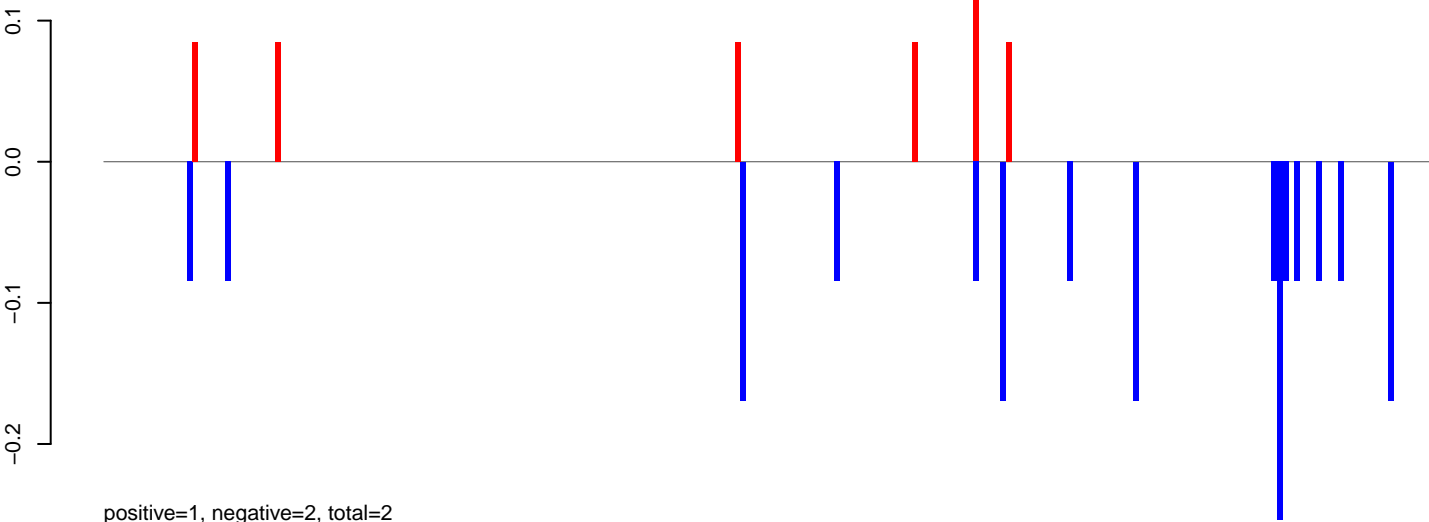
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



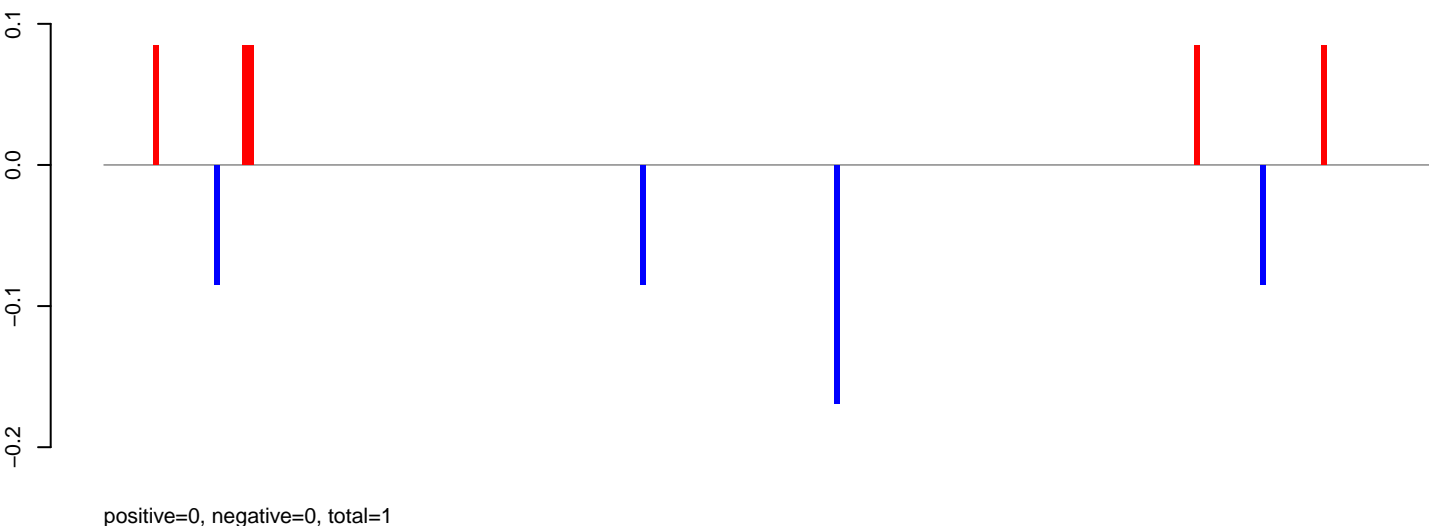
AeAlbo_FemaleMidgut_Denv2_JG.rep



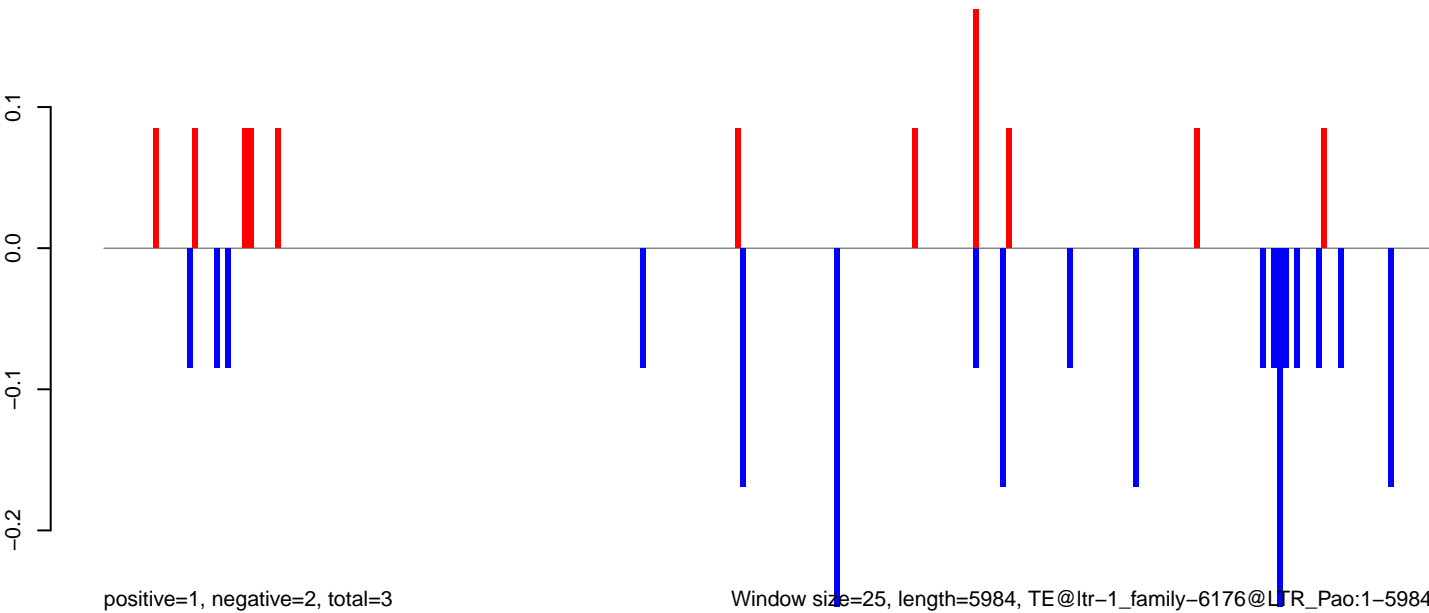
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



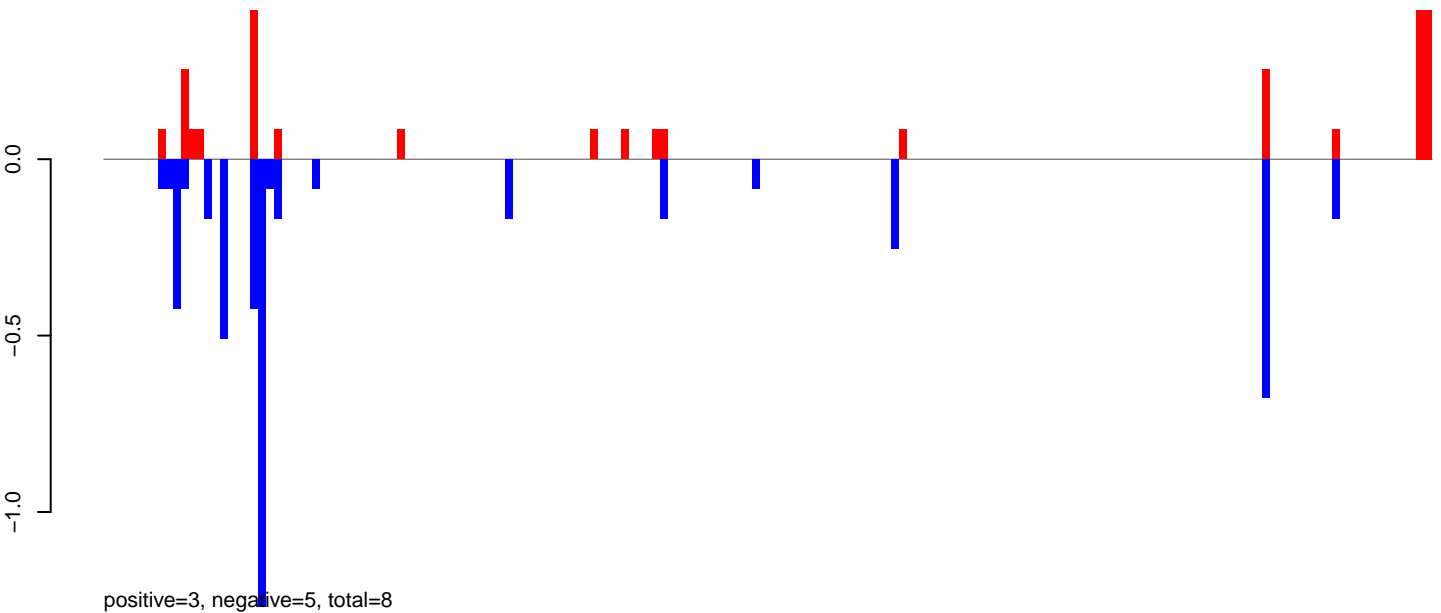
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=5984, TE@ltr-1_family-6176@LTR_Pao:1-5984

0 1000 2000 3000 4000 5000 6000

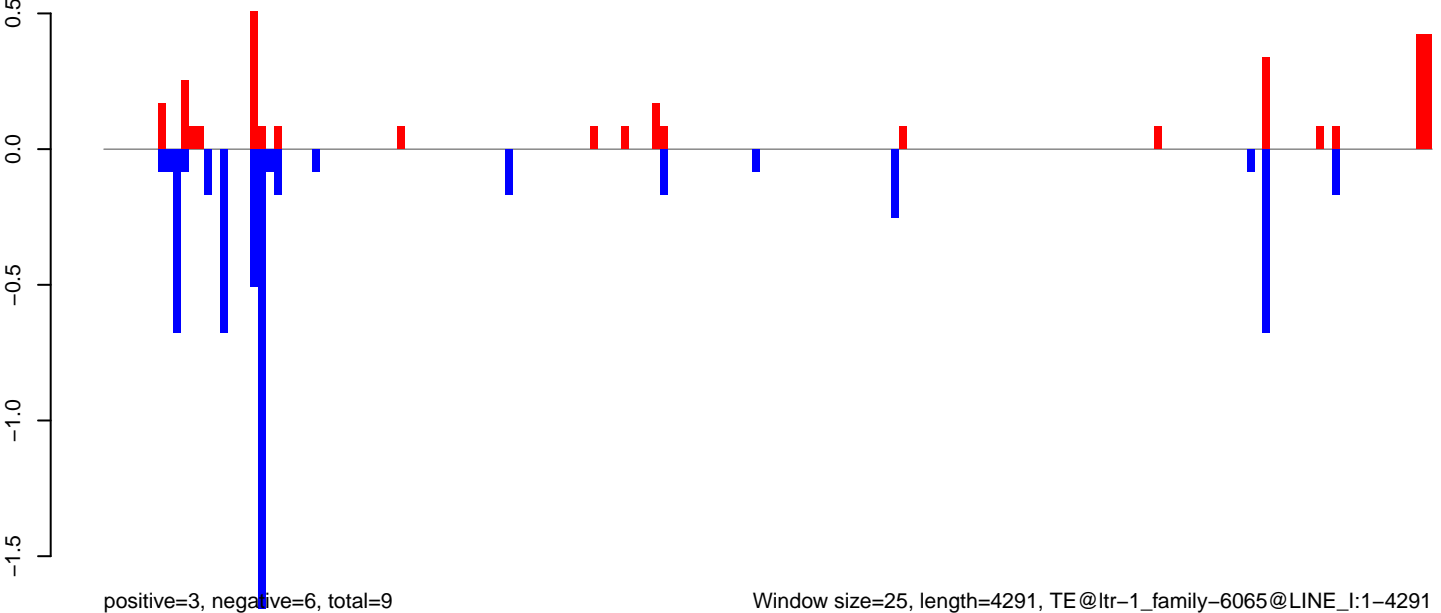
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

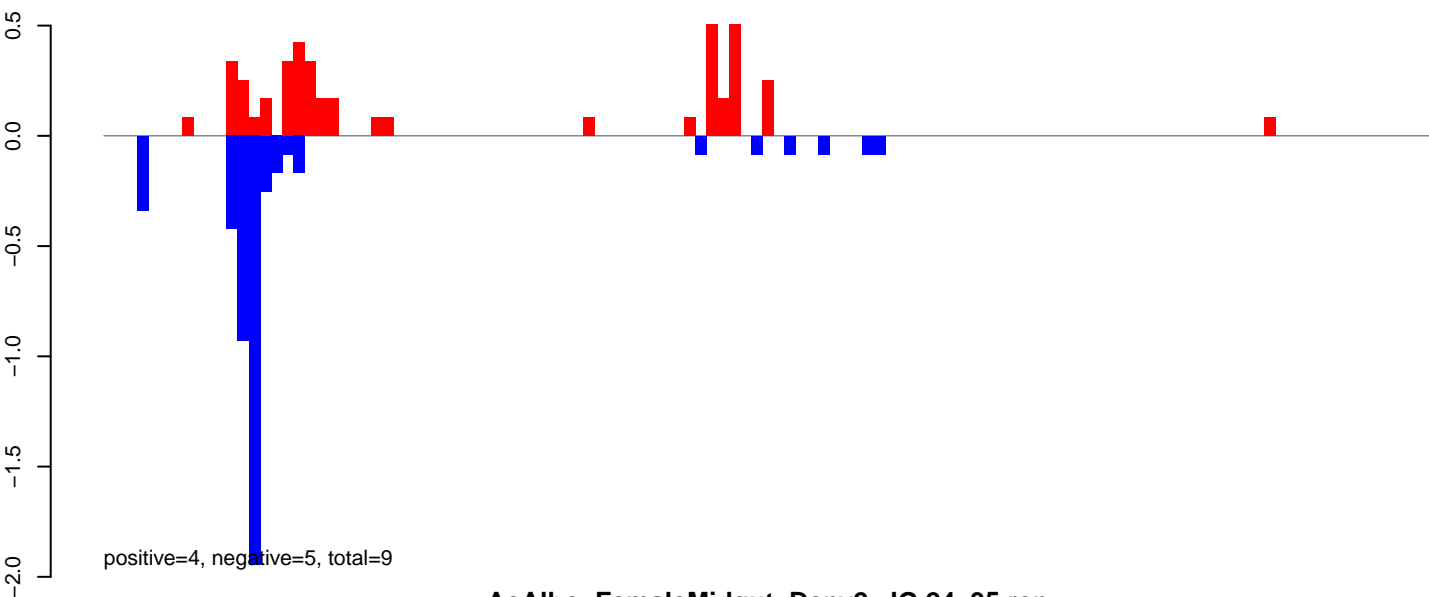


AeAlbo_FemaleMidgut_Denv2_JG.rep

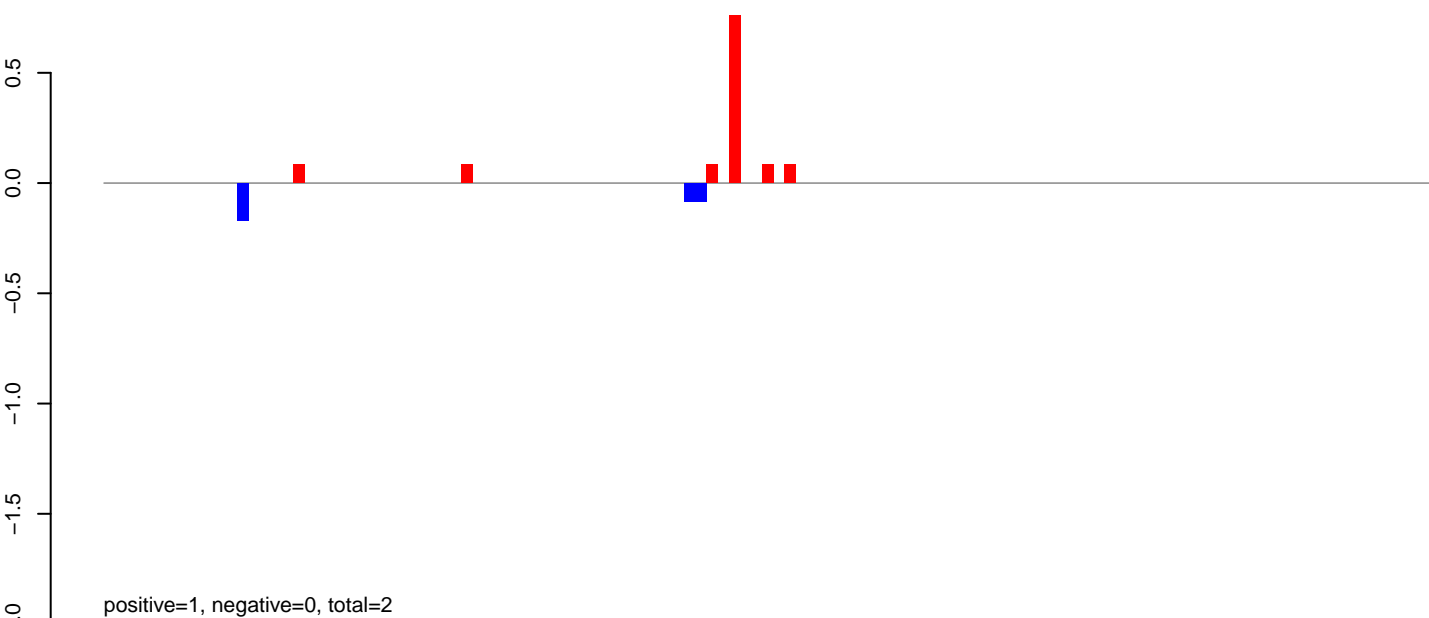


Window size=25, length=4291, TE@ltr-1_family-6065@LINE_I:1-4291

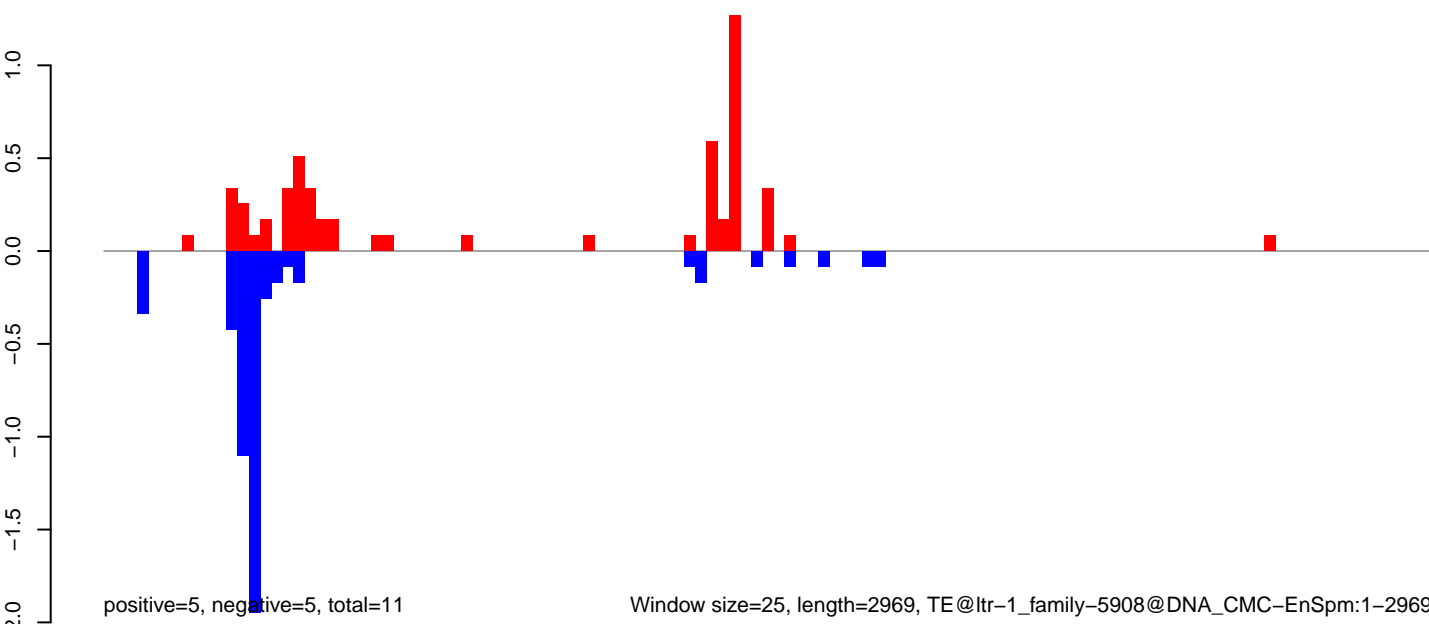
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2969, TE@ltr-1_family-5908@DNA_CMC-EnSpm:1-2969

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

10
5
0
-5

positive=18, negative=12, total=30

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

10
5
0
-5

positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

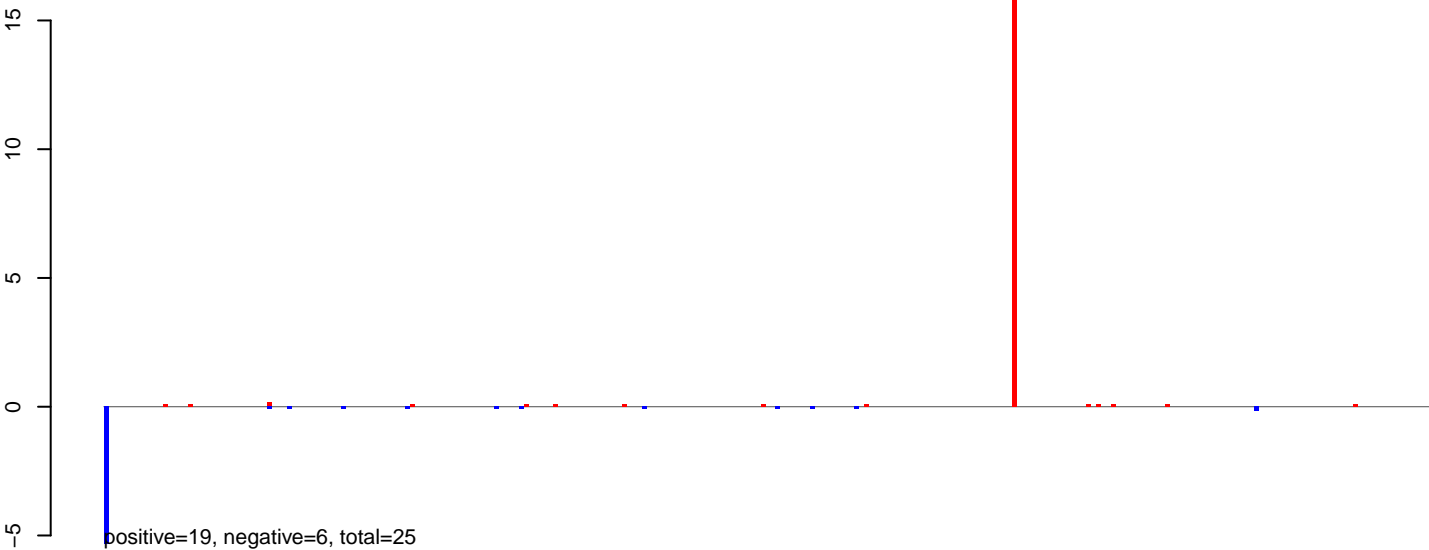
10
5
0
-5

positive=19, negative=12, total=31

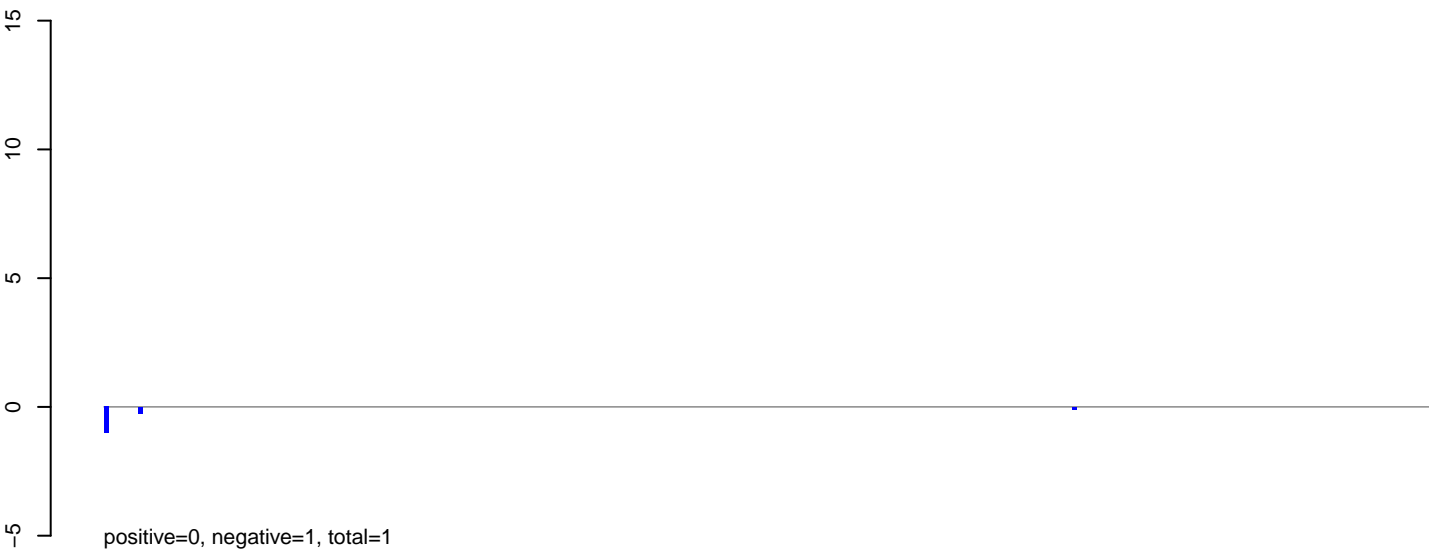
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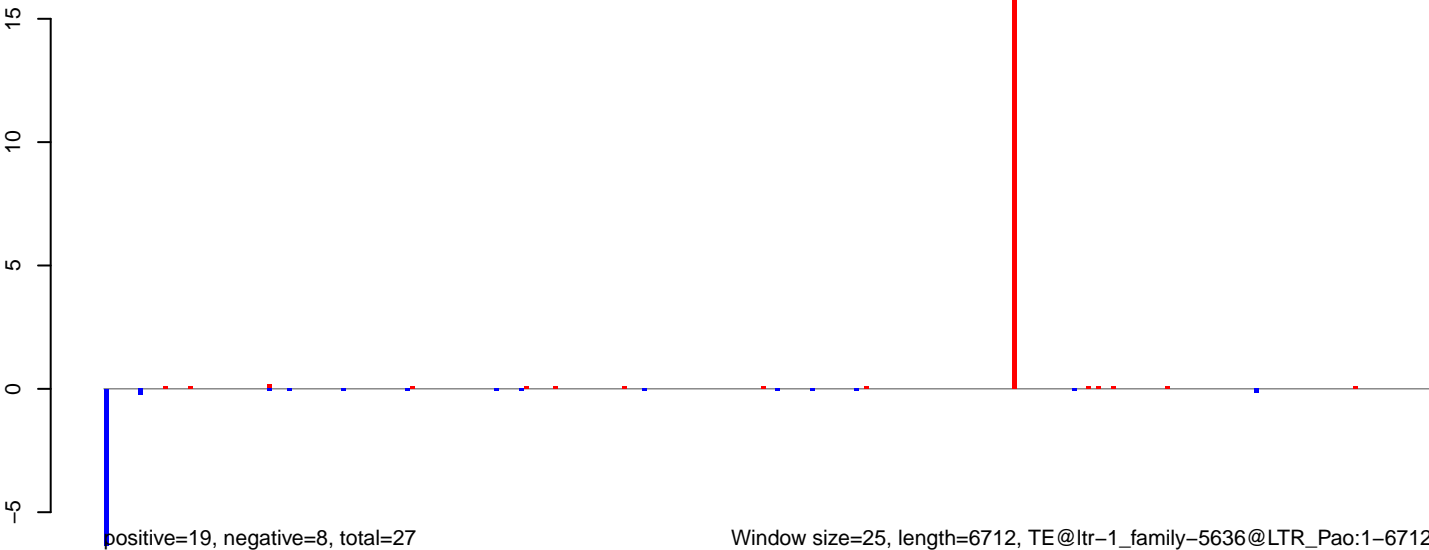
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



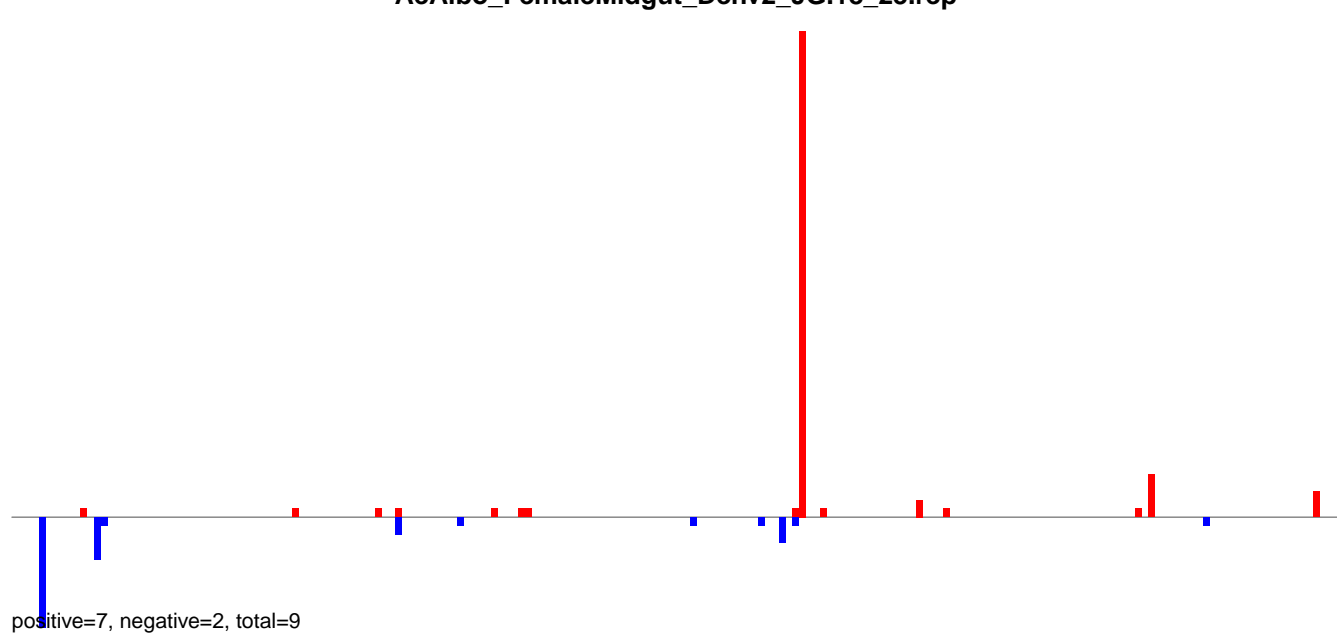
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



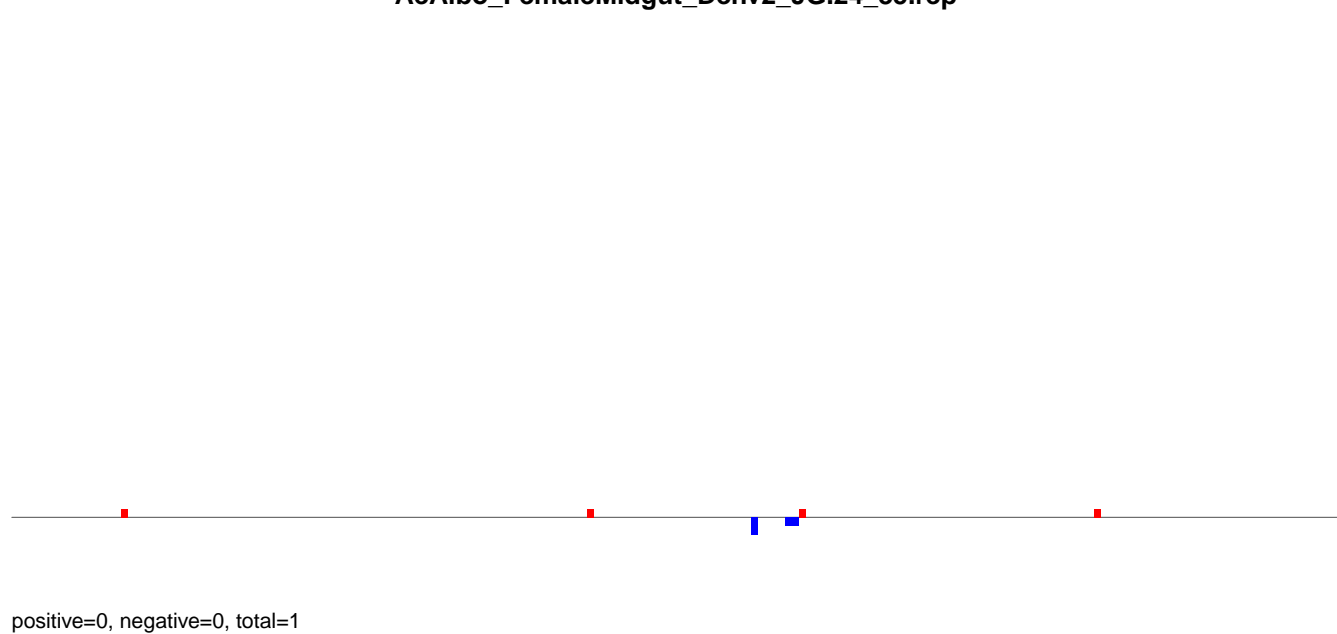
AeAlbo_FemaleMidgut_Denv2_JG.rep



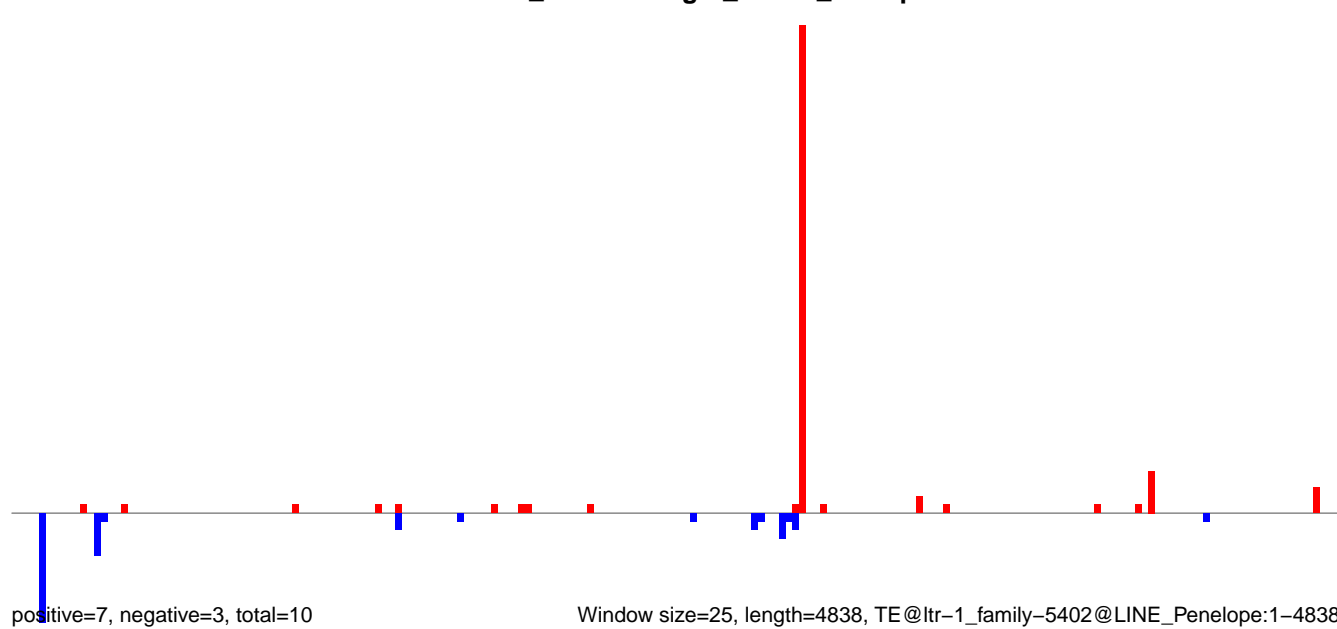
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

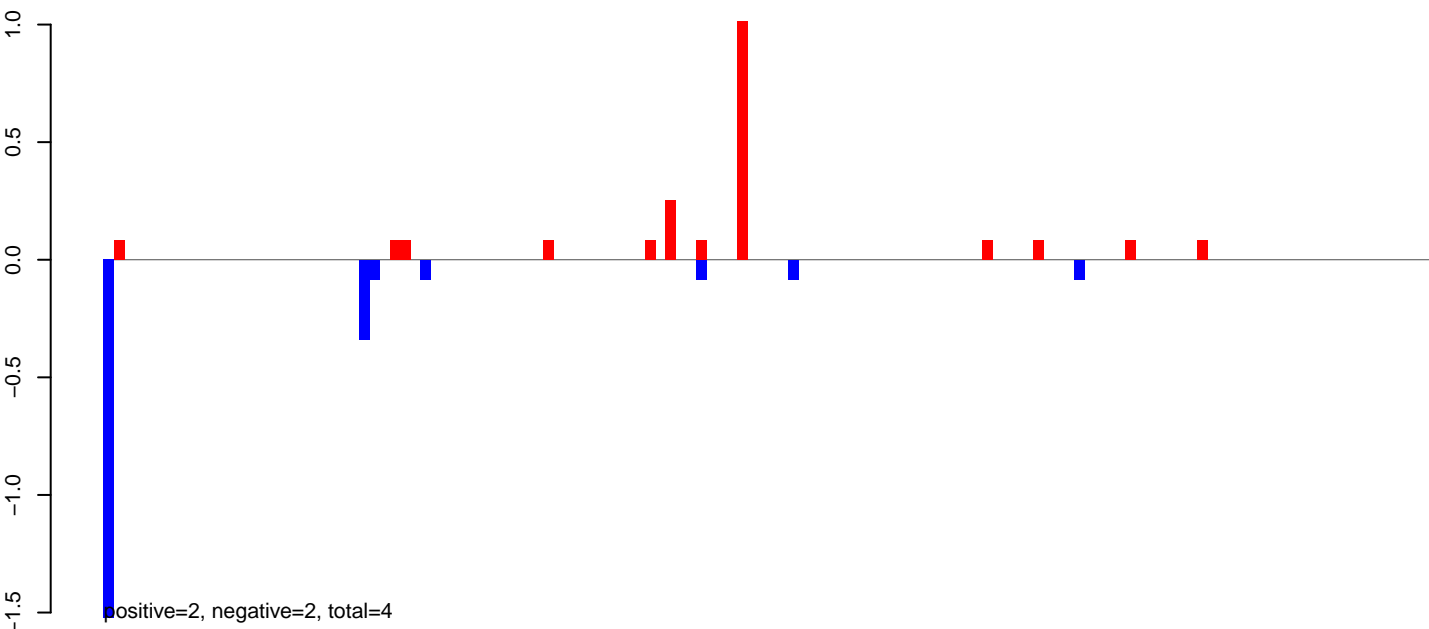


AeAlbo_FemaleMidgut_Denv2_JG.rep

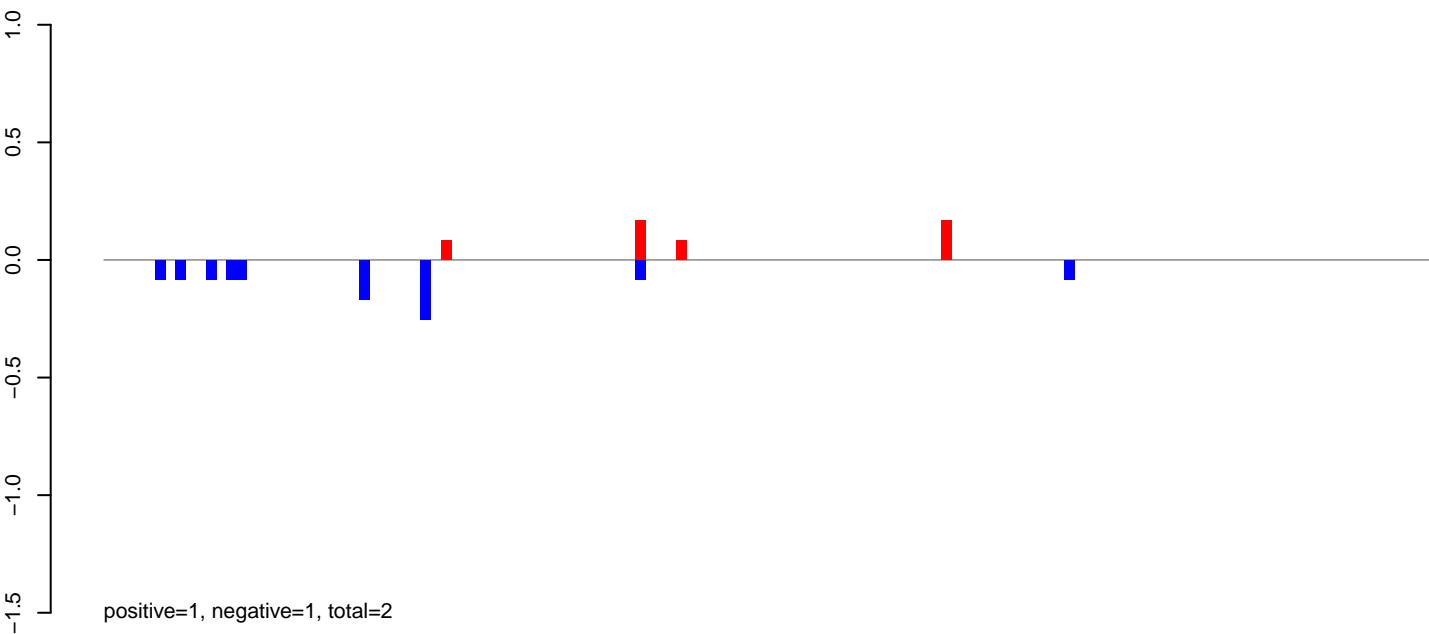


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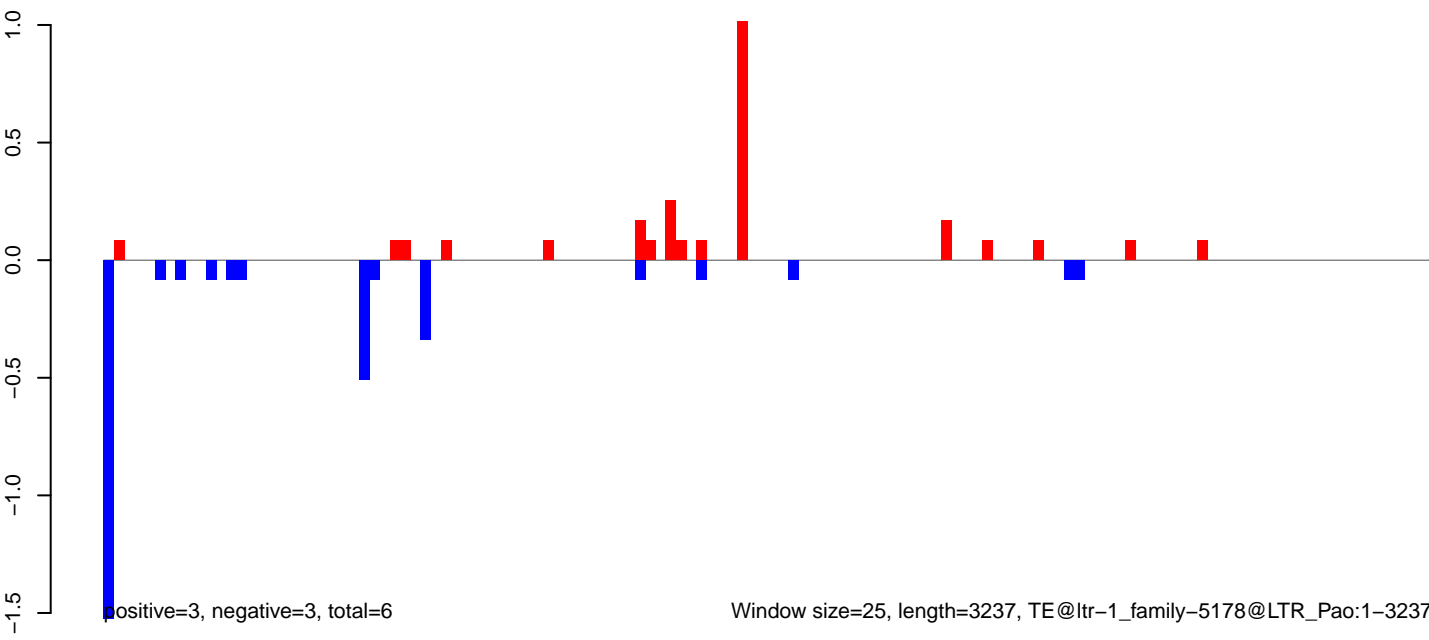
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



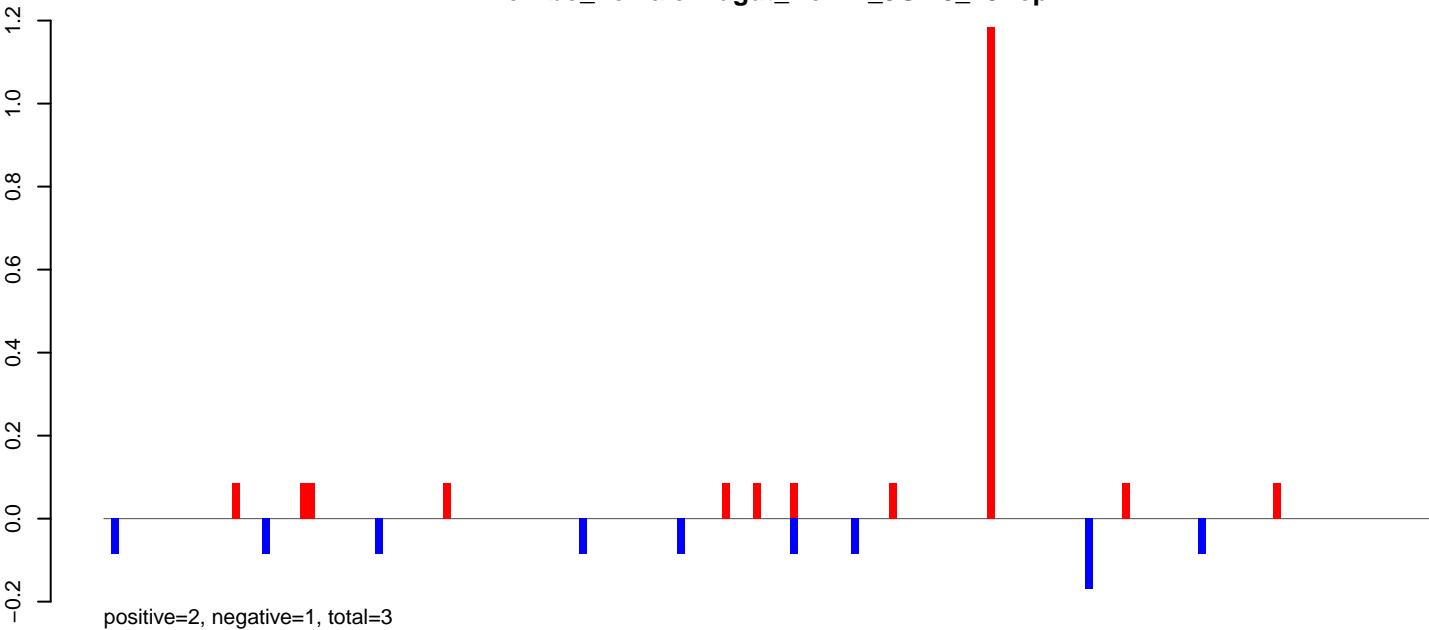
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



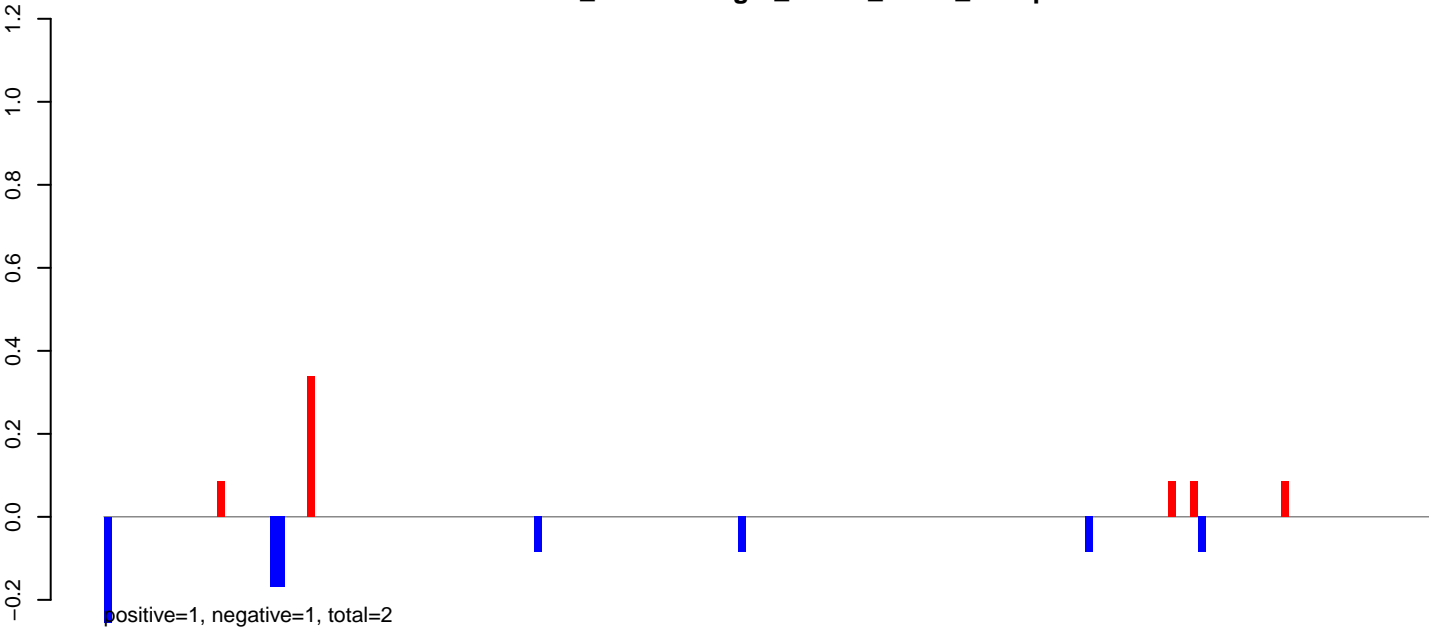
AeAlbo_FemaleMidgut_Denv2_JG.rep



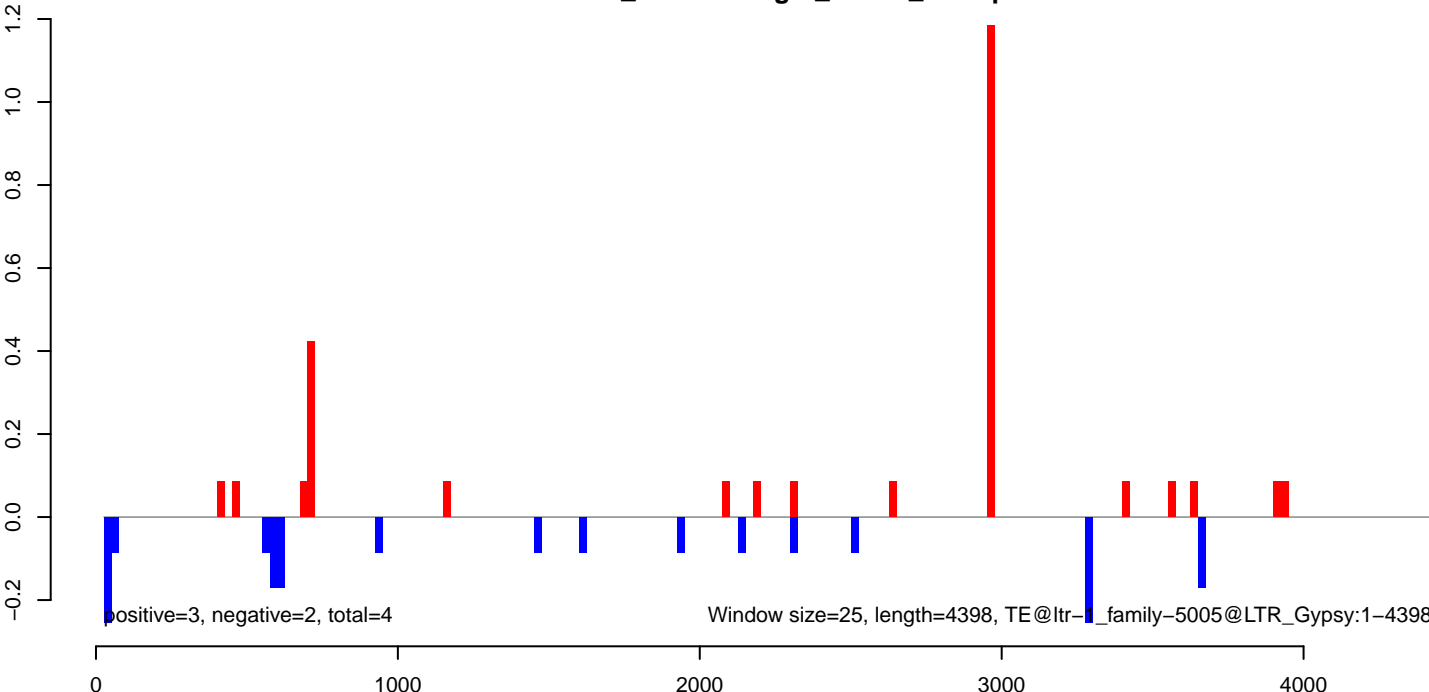
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



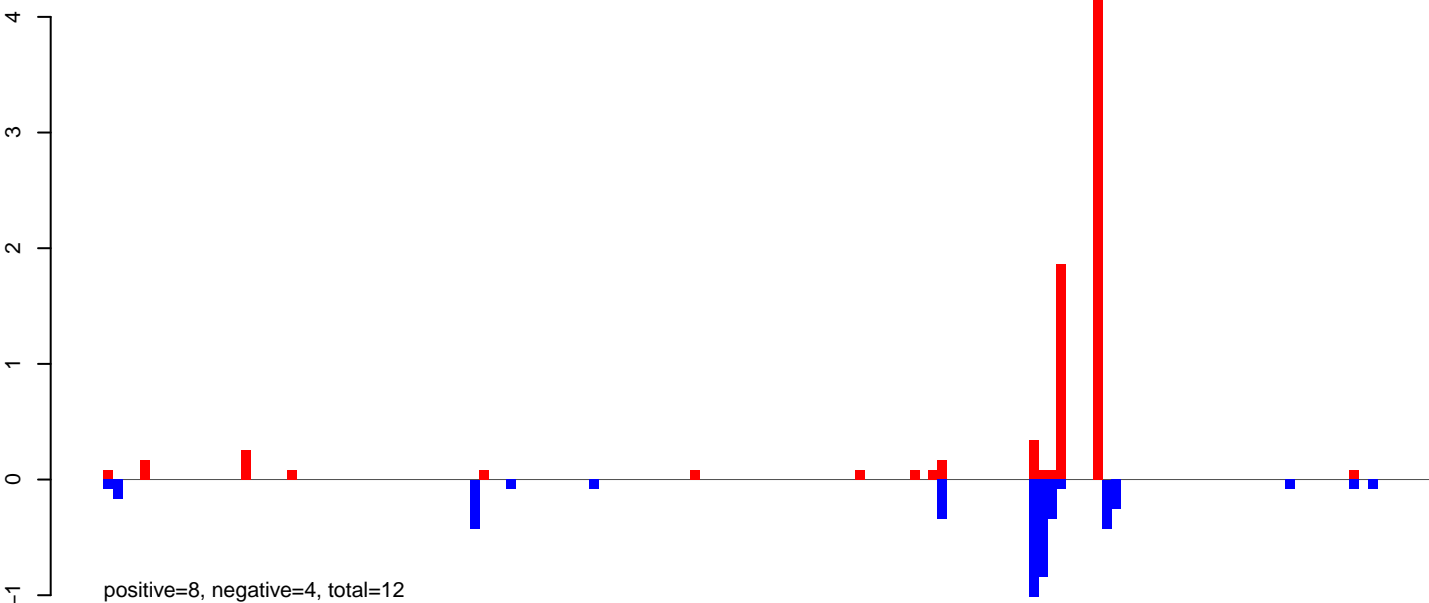
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



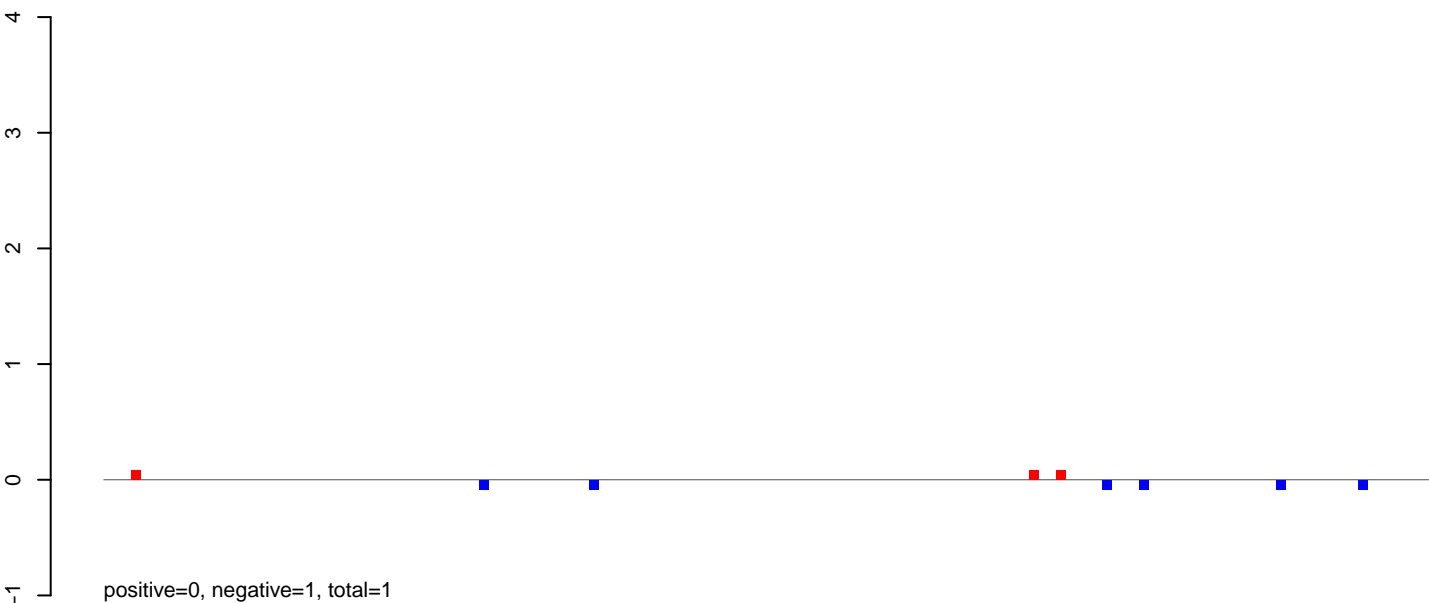
AeAlbo_FemaleMidgut_Denv2_JG.rep



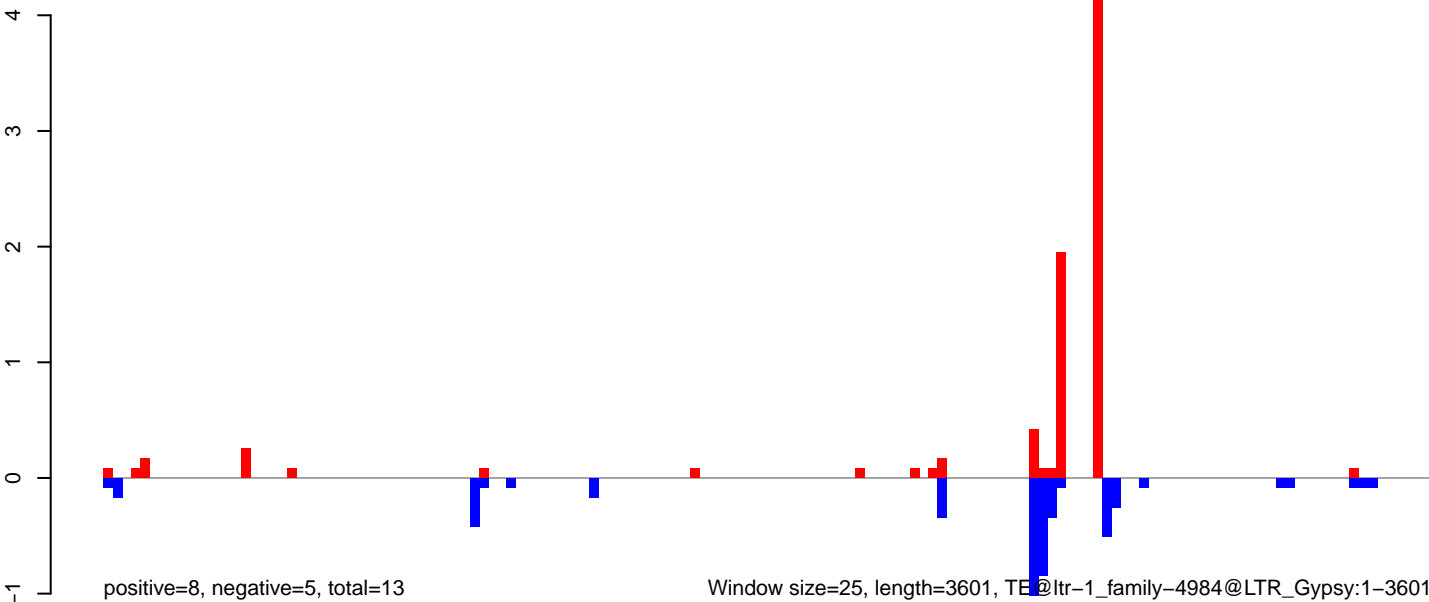
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



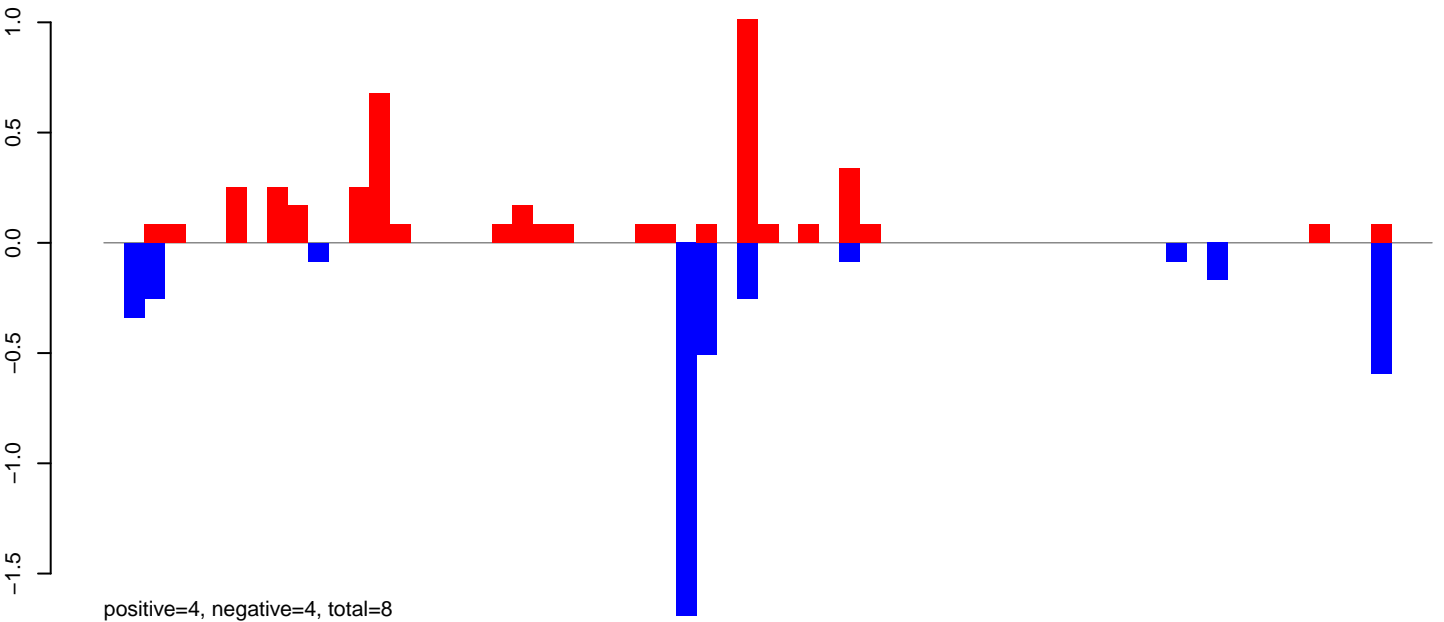
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



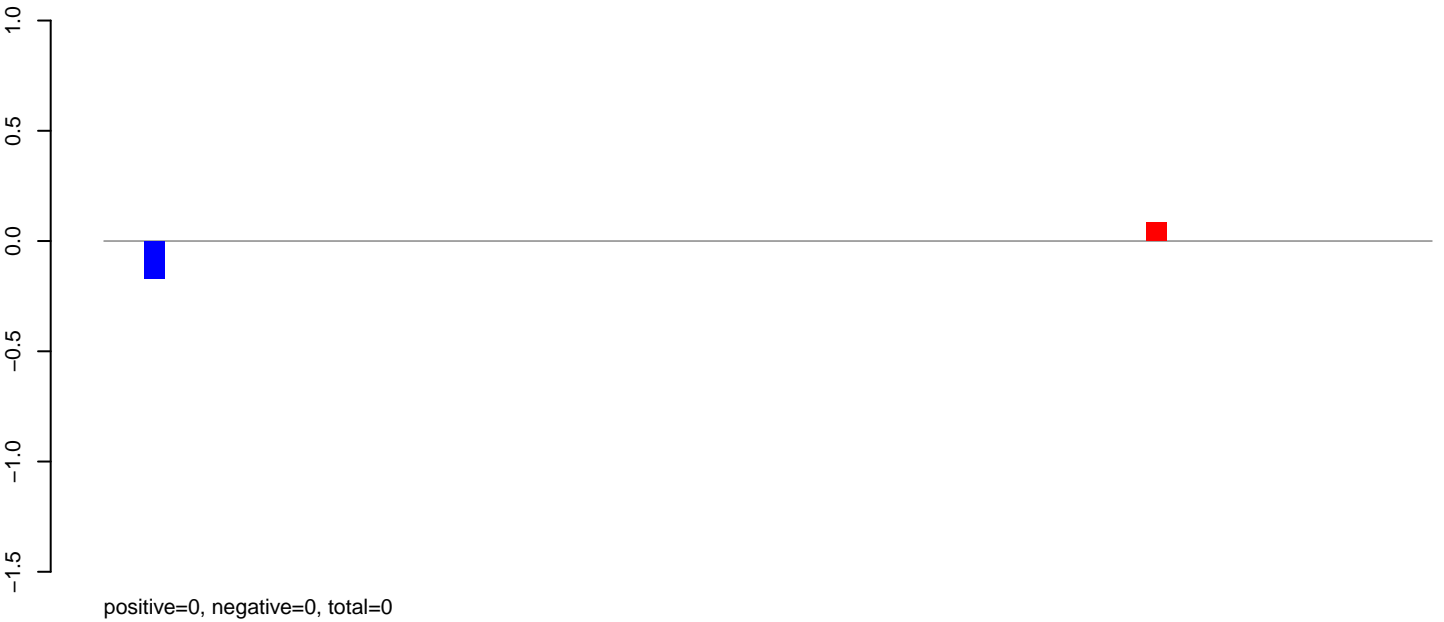
AeAlbo_FemaleMidgut_Denv2_JG.rep



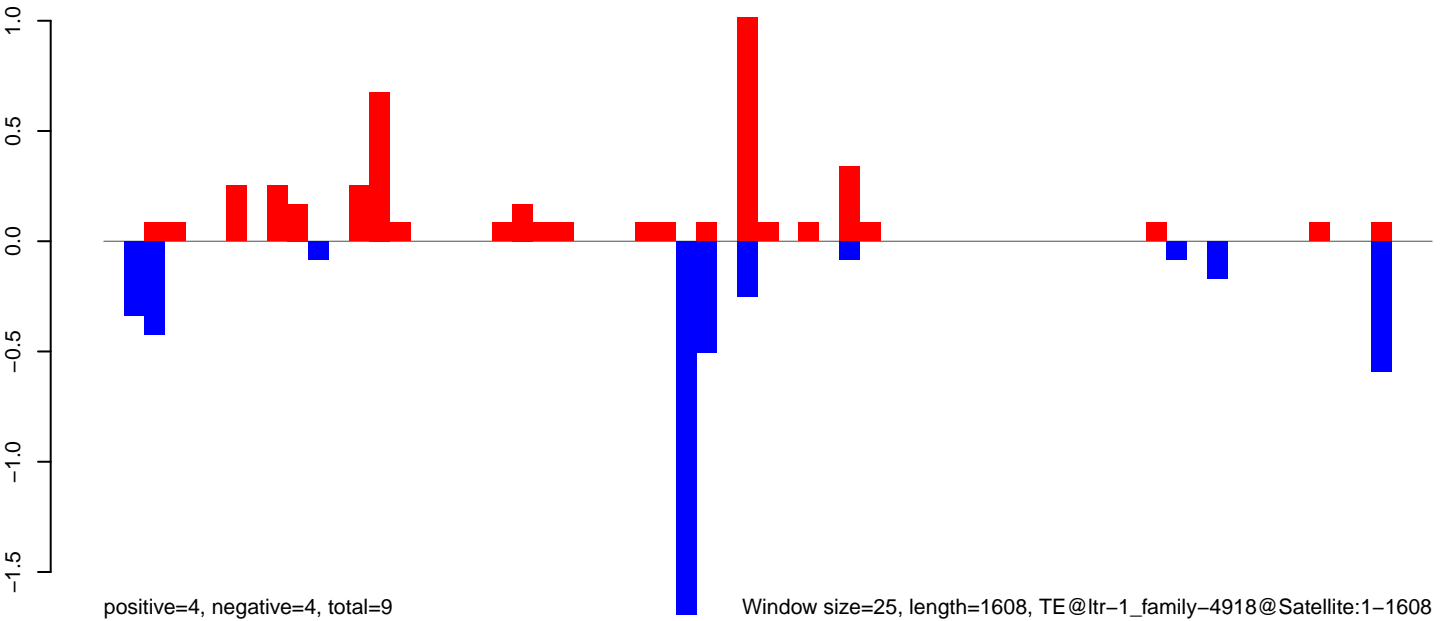
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



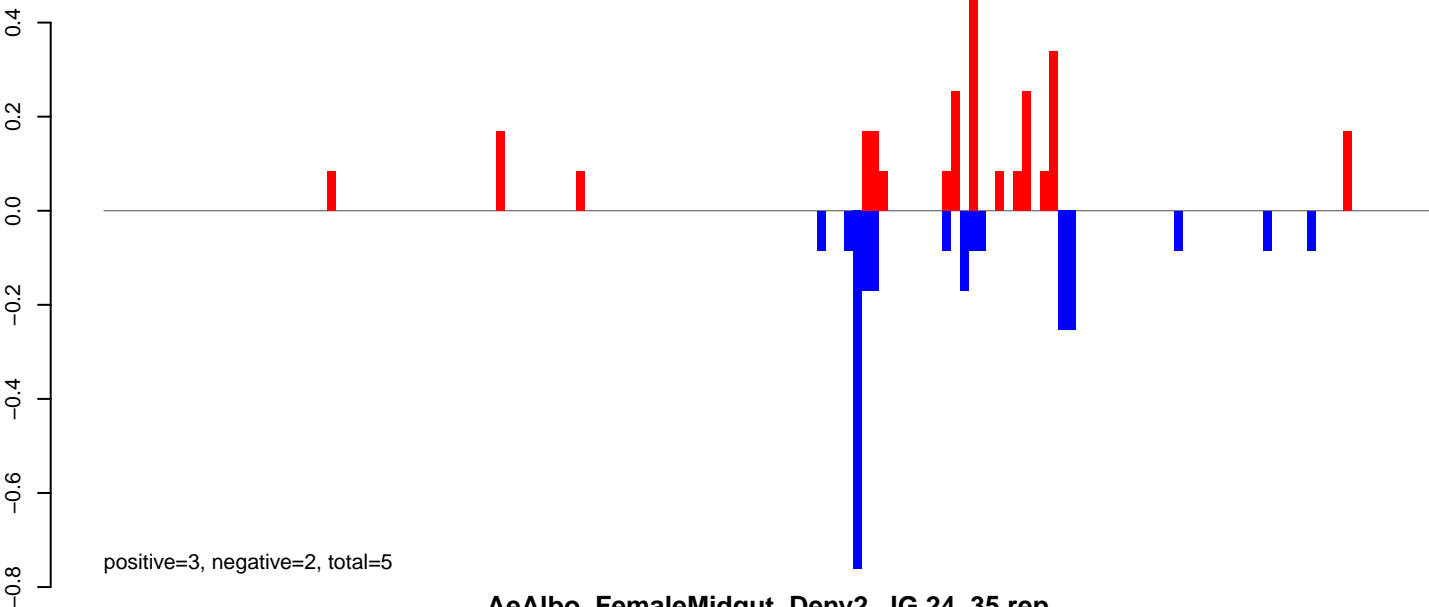
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



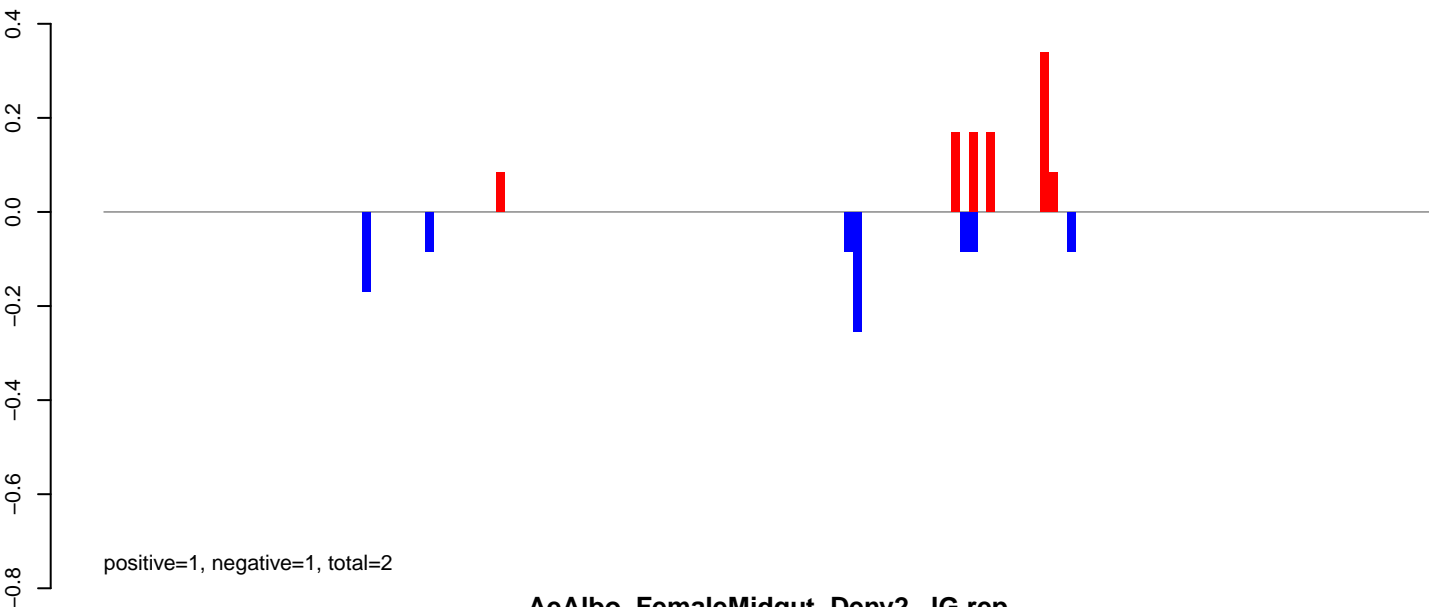
AeAlbo_FemaleMidgut_Denv2_JG.rep



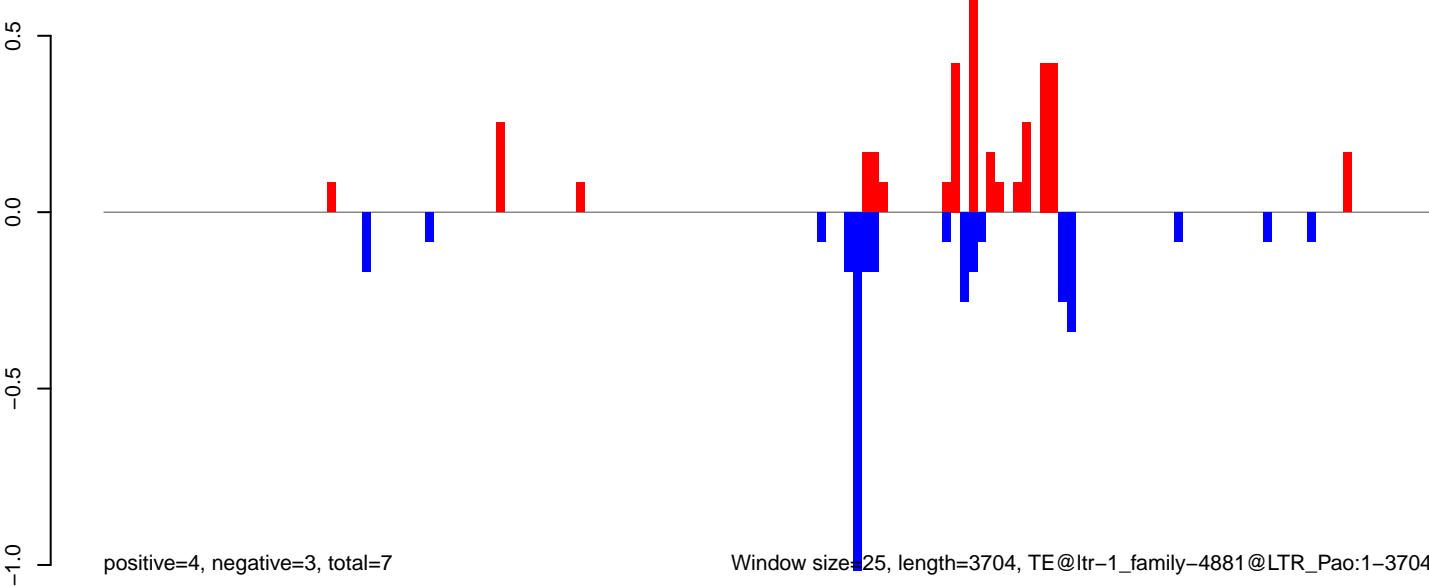
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

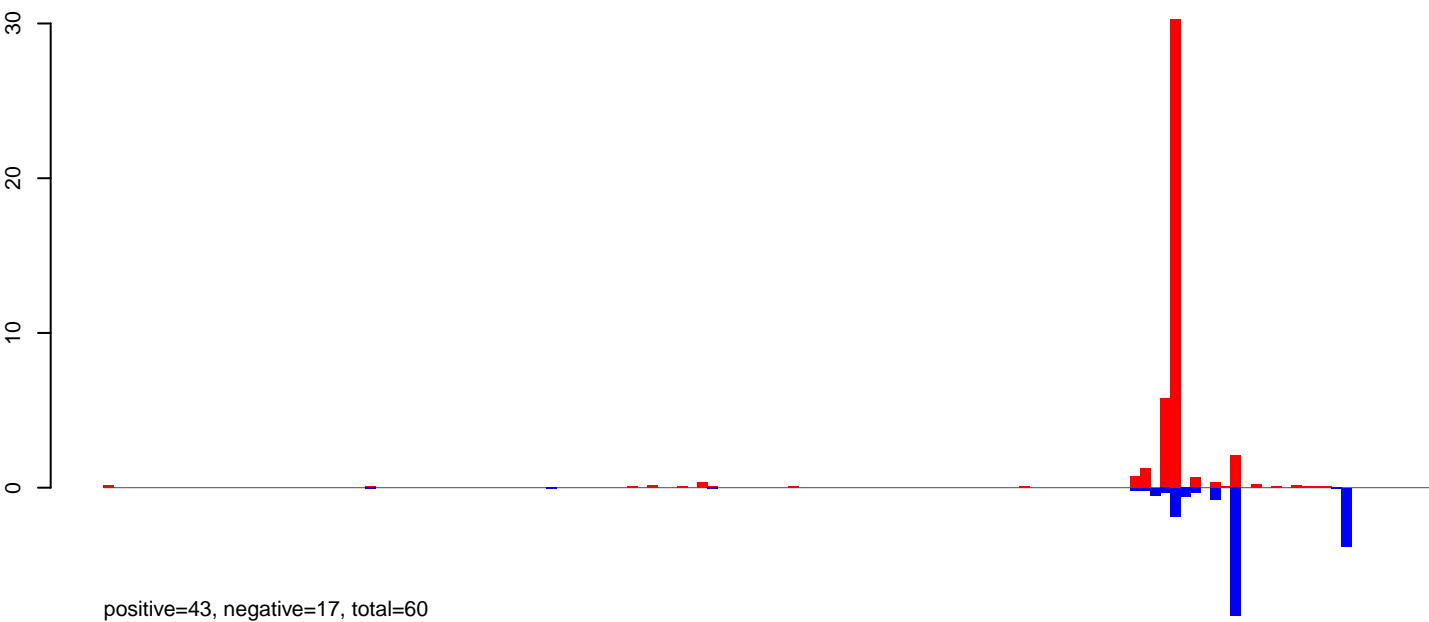


AeAlbo_FemaleMidgut_Denv2_JG.rep



0 1000 2000 3000

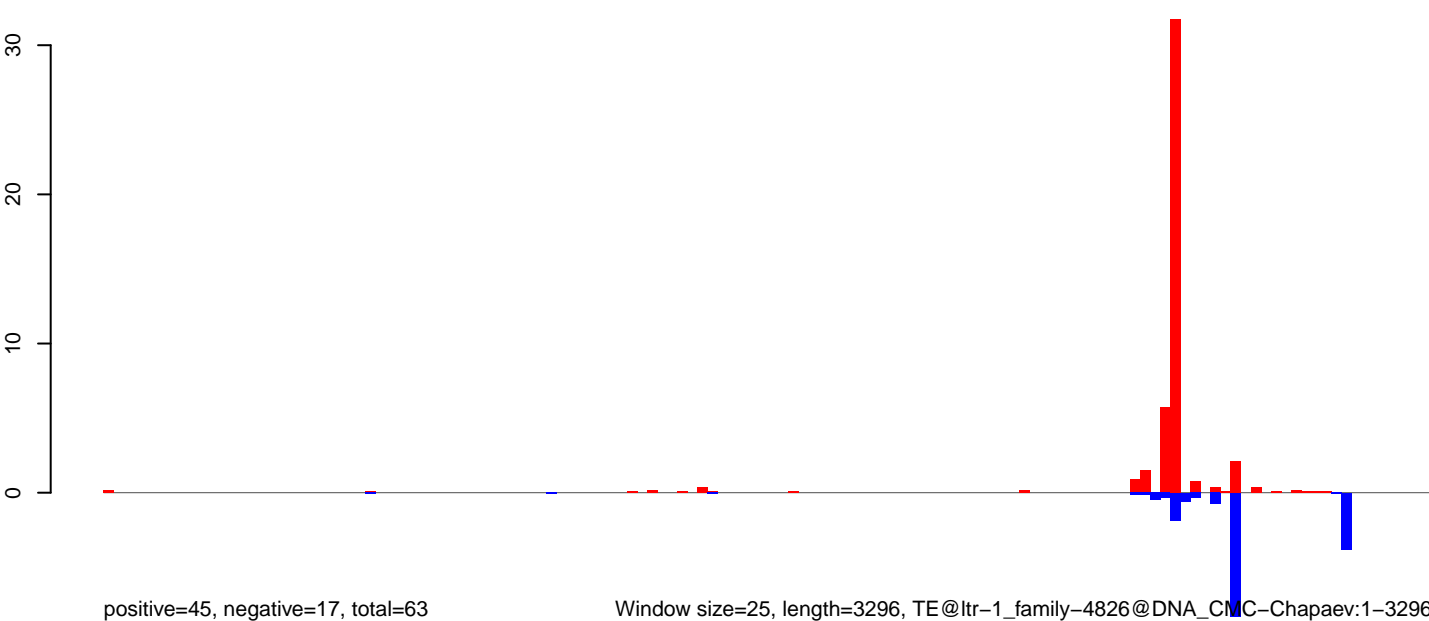
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

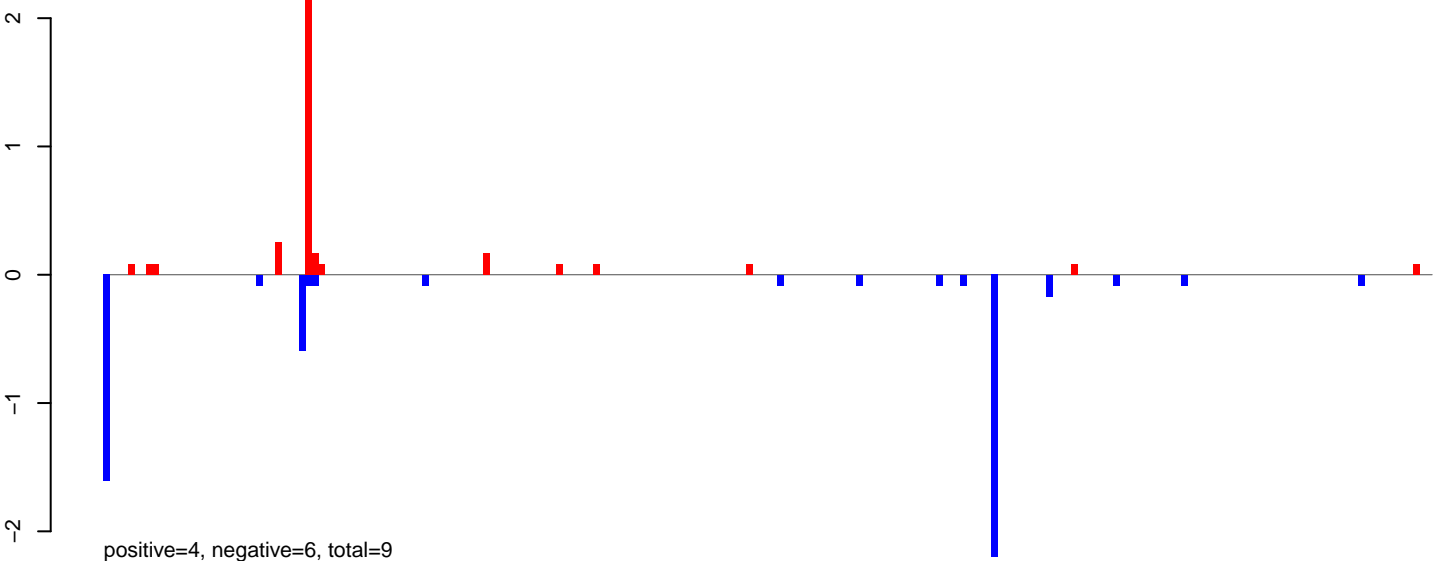


AeAlbo_FemaleMidgut_Denv2_JG.rep

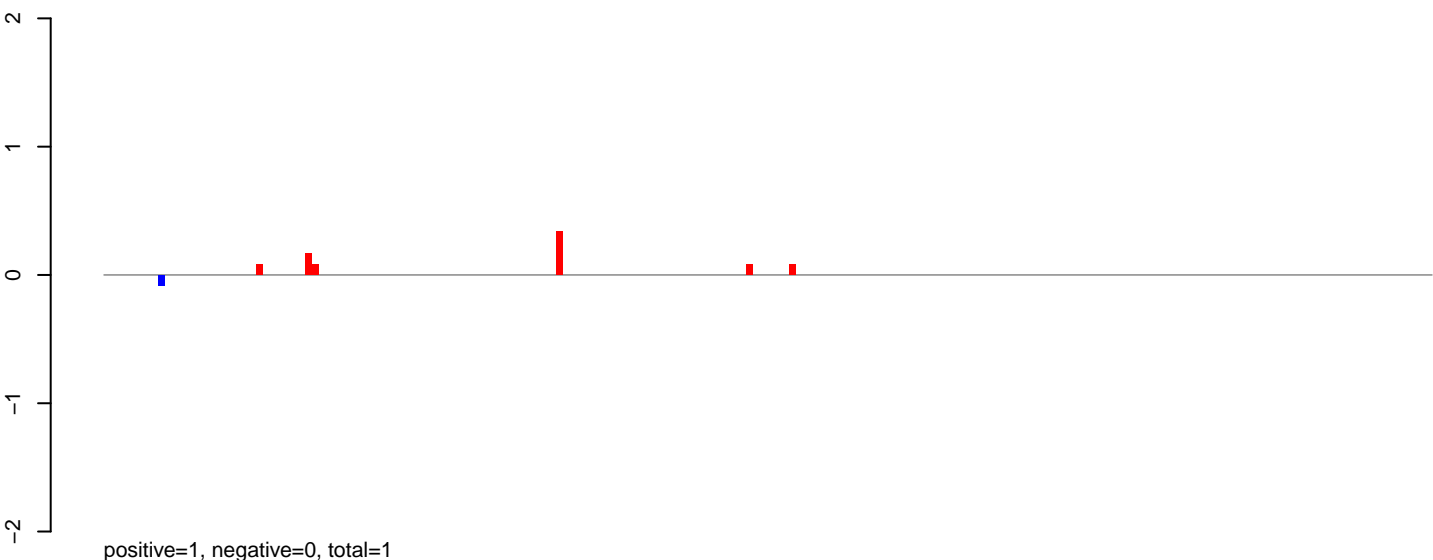


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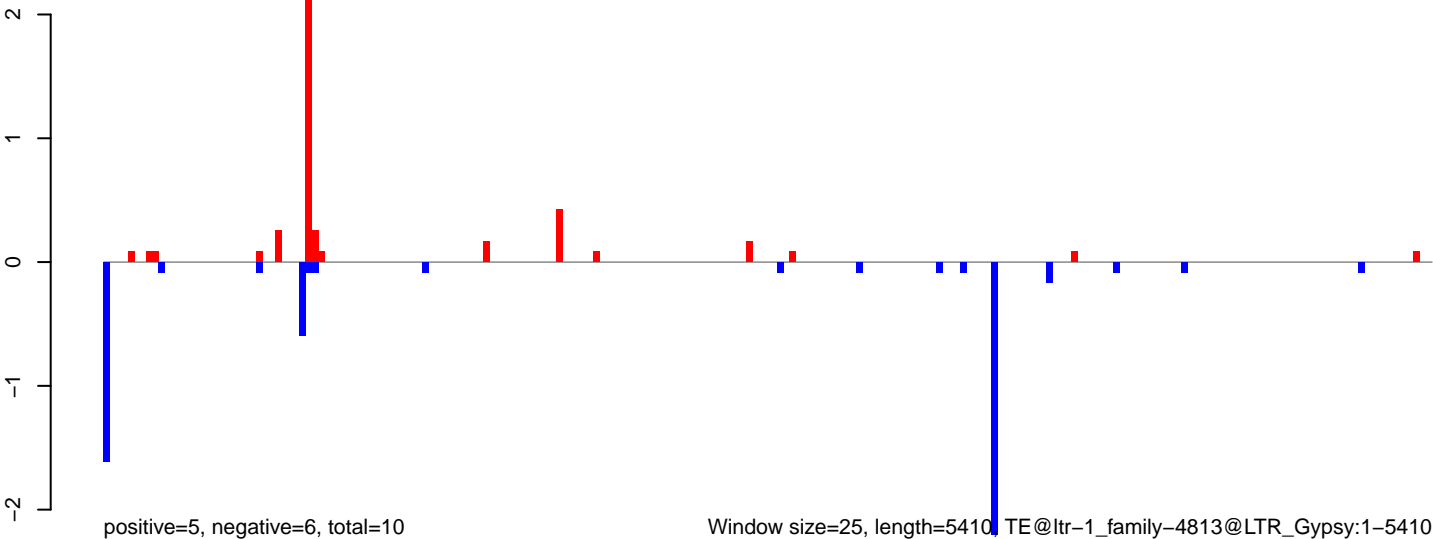
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

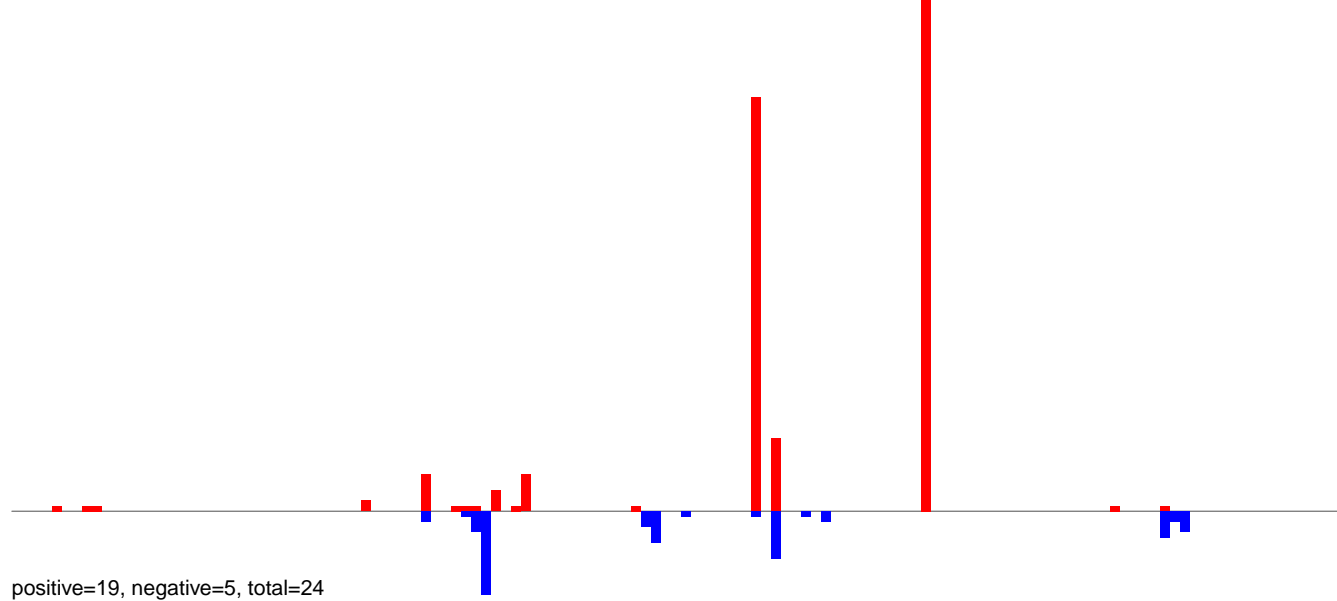


AeAlbo_FemaleMidgut_Denv2_JG.rep

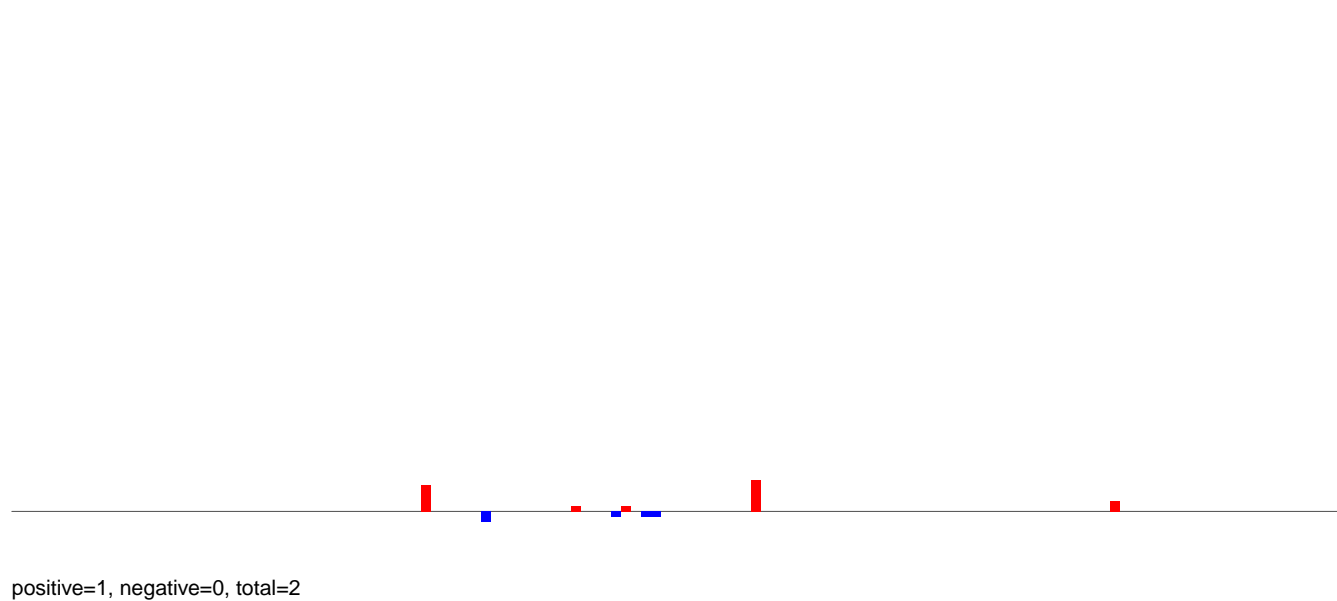


Window size=25, length=5410, TE@ltr-1_family-4813@LTR_Gypsy:1-5410

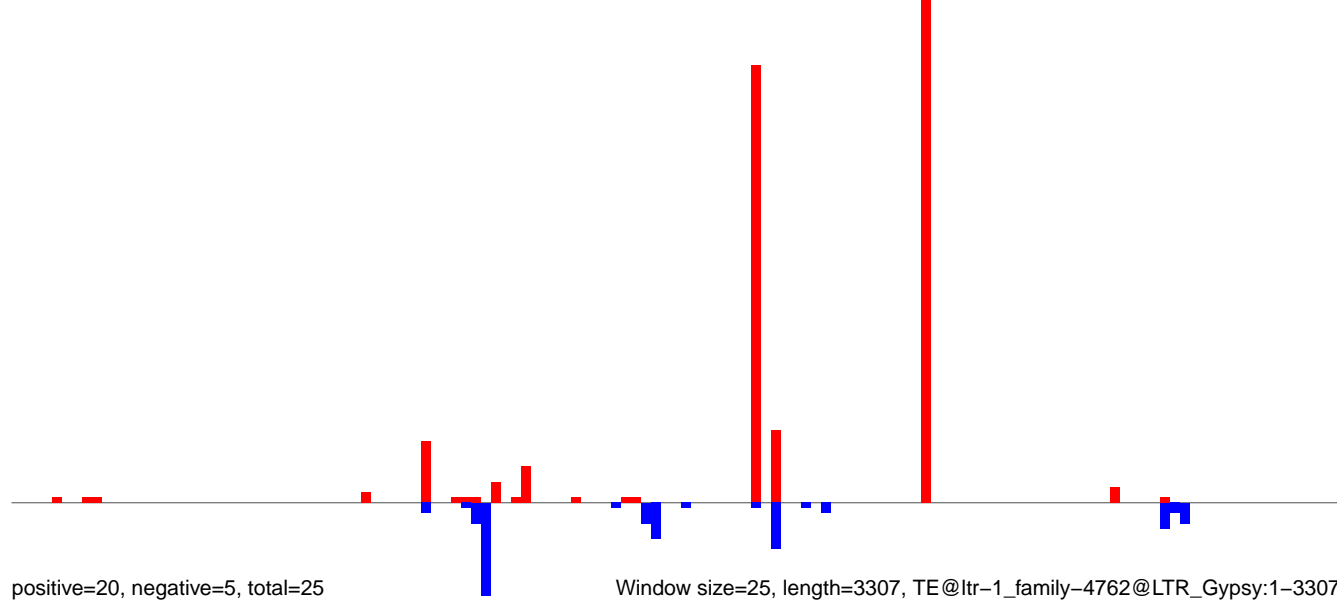
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

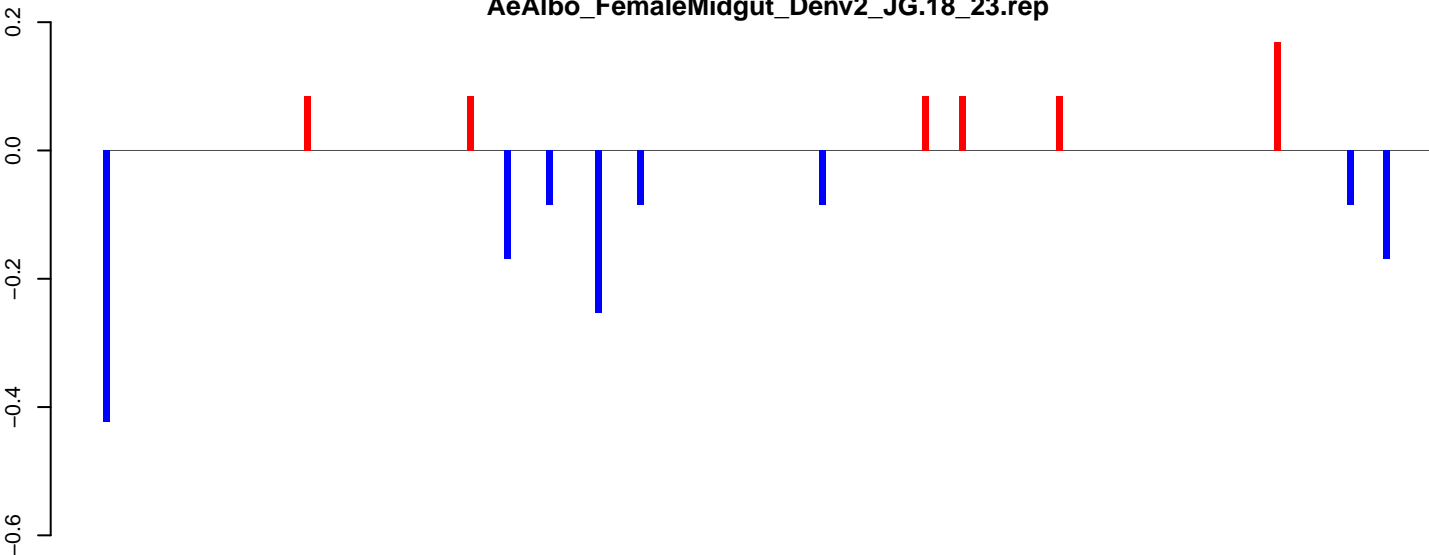


AeAlbo_FemaleMidgut_Denv2_JG.rep



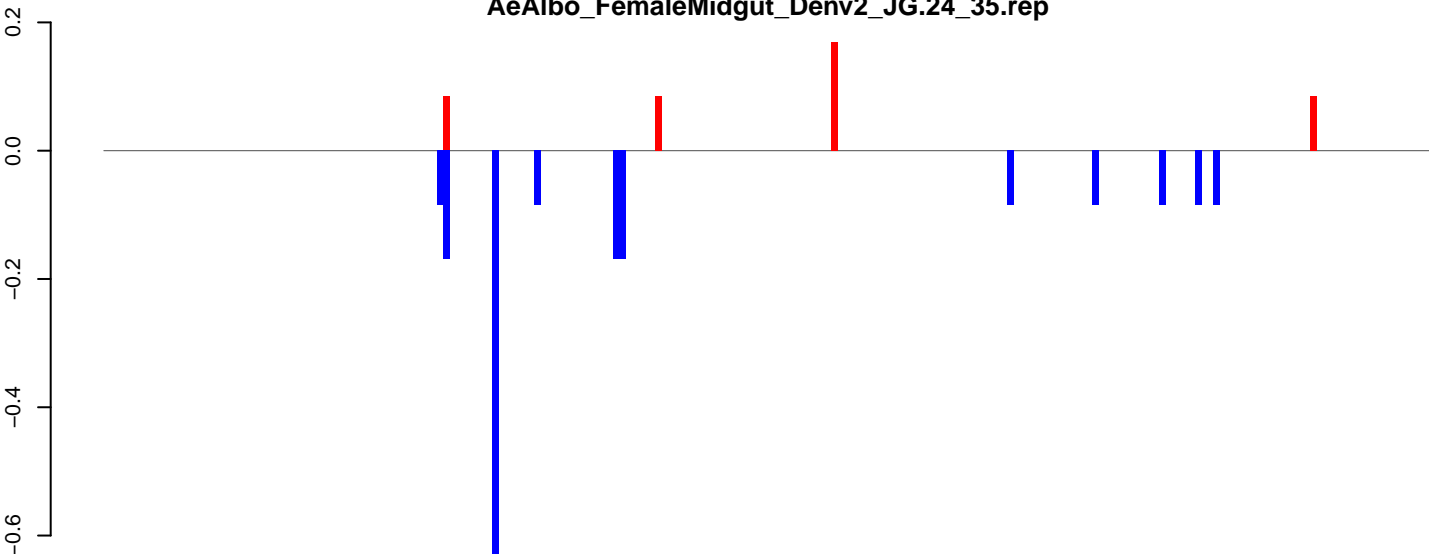
Window size=25, length=3307, TE@ltr-1_family-4762@LTR_Gypsy:1-3307

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



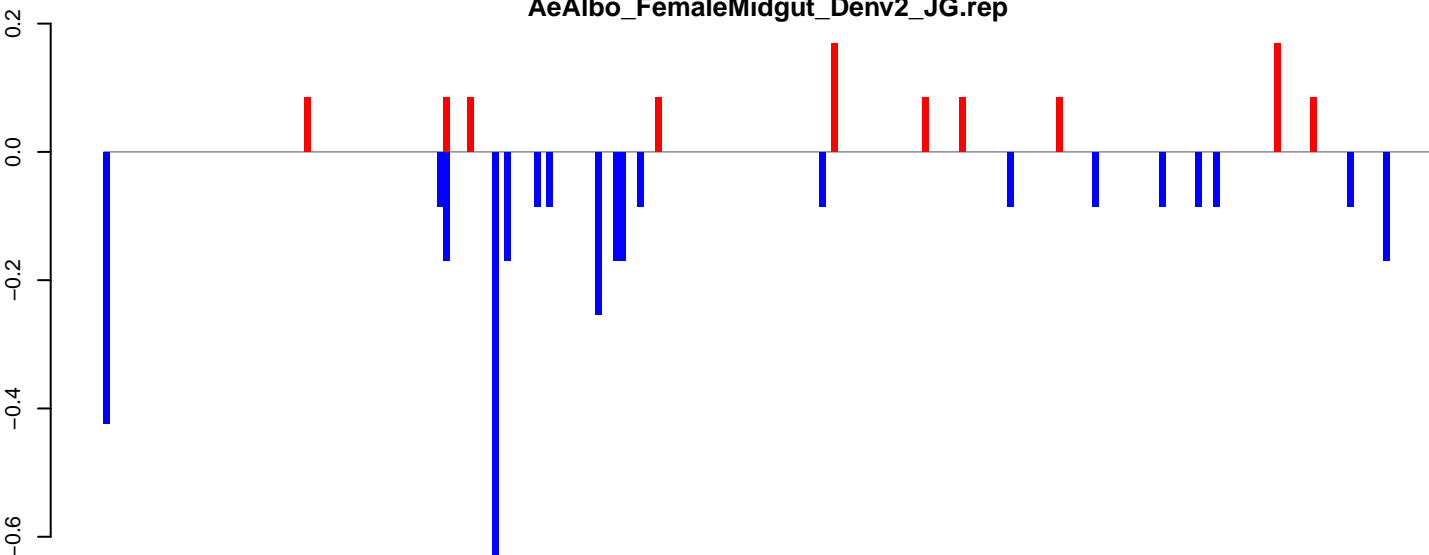
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=2, total=2

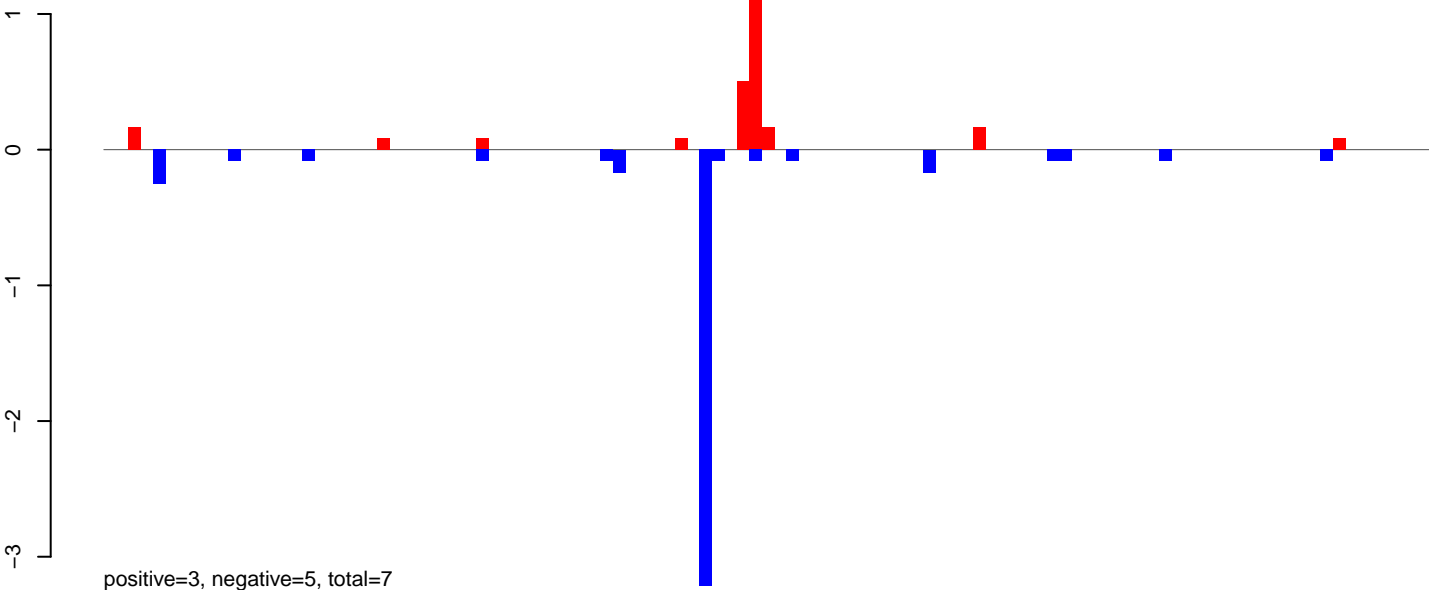
AeAlbo_FemaleMidgut_Denv2_JG.rep



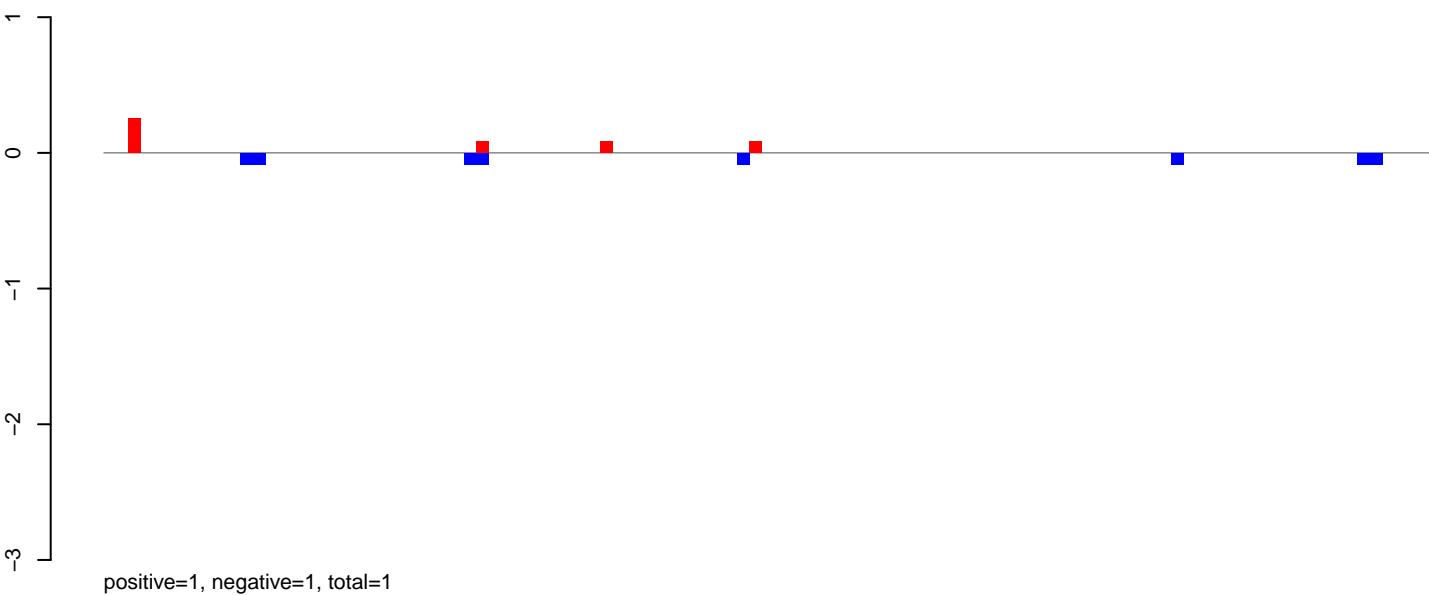
positive=1, negative=3, total=4

Window size=25, length=5460, TE@ltr-1_family-4702@LTR_Pao:1-5460

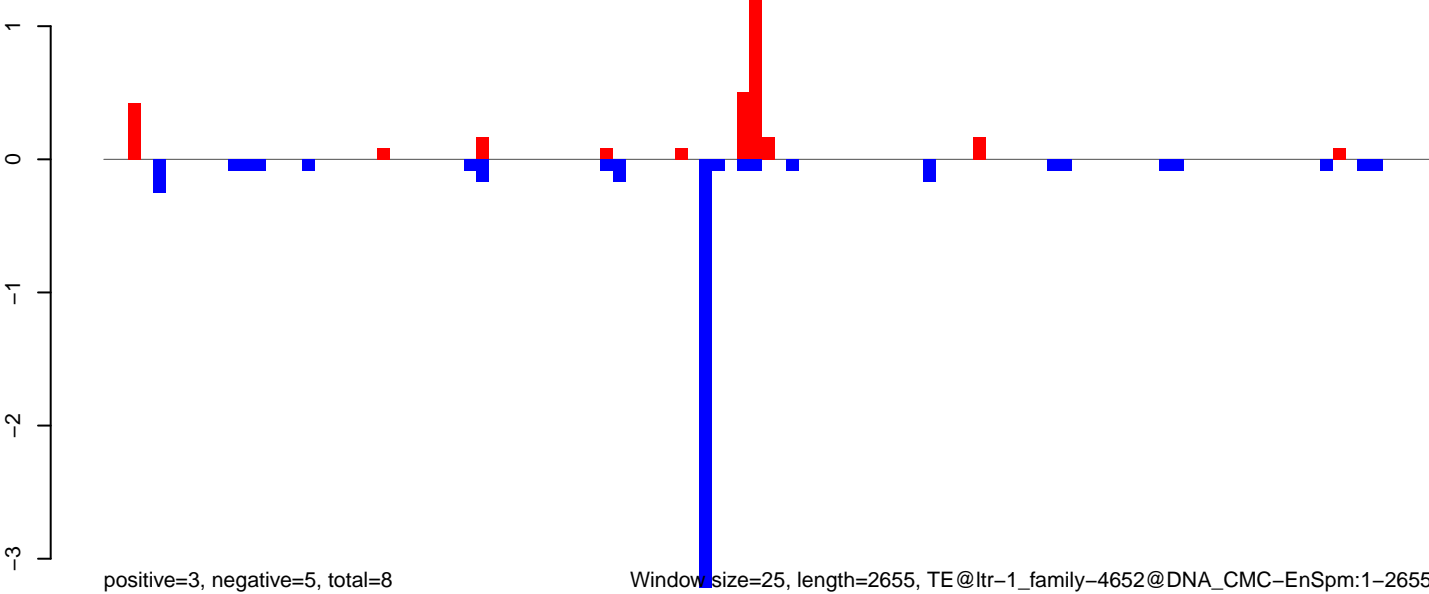
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



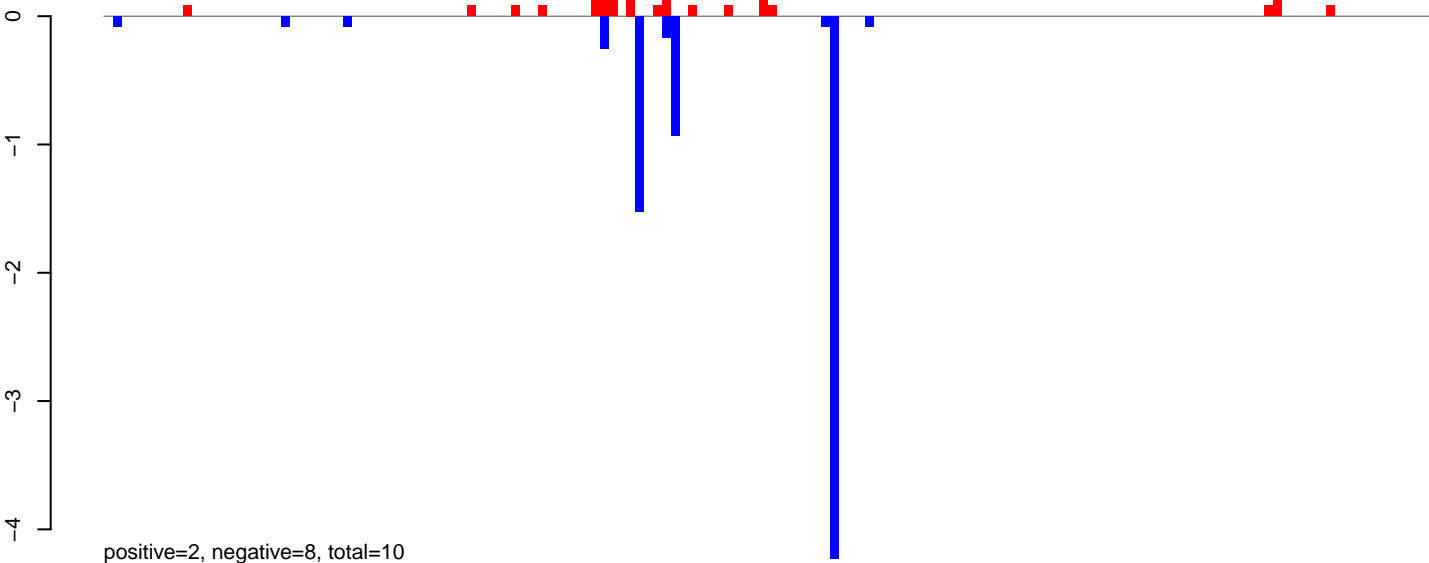
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



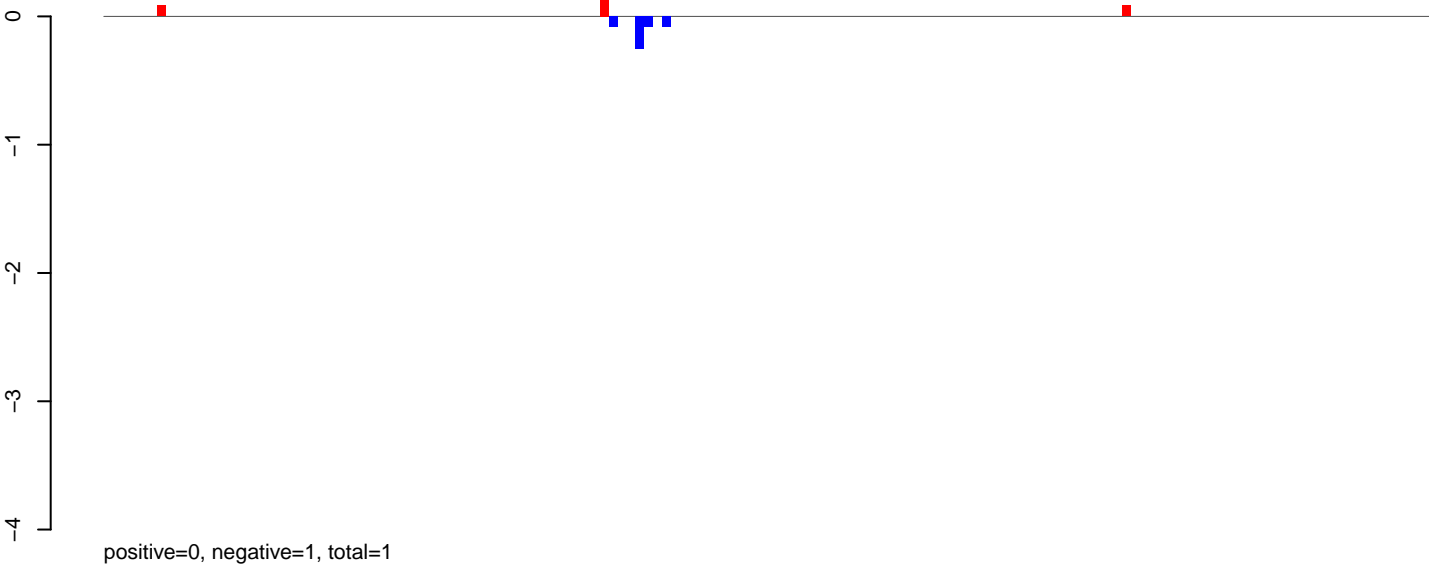
AeAlbo_FemaleMidgut_Denv2_JG.rep



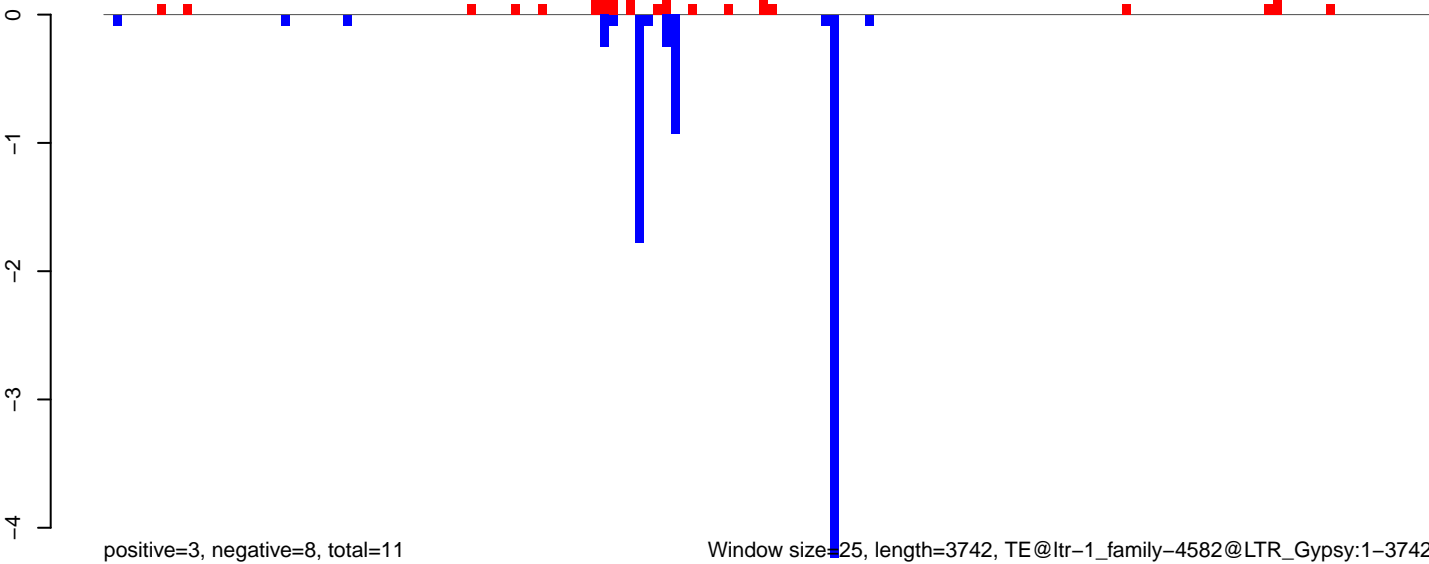
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

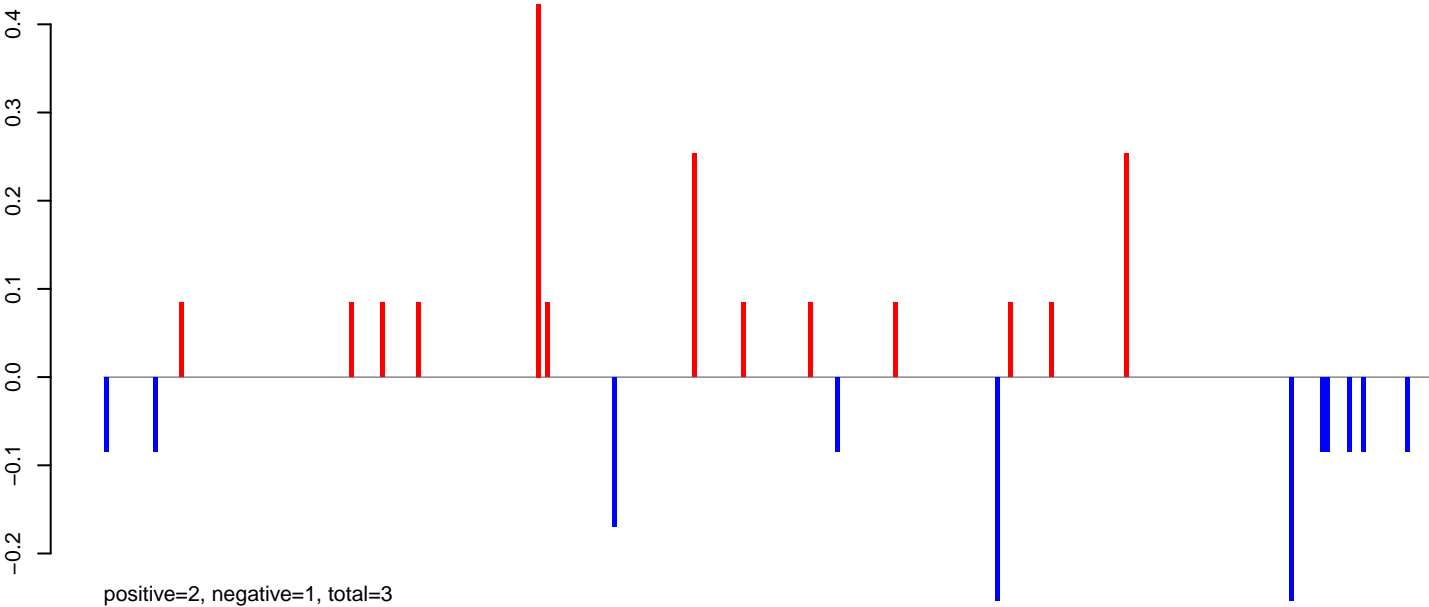


AeAlbo_FemaleMidgut_Denv2_JG.rep

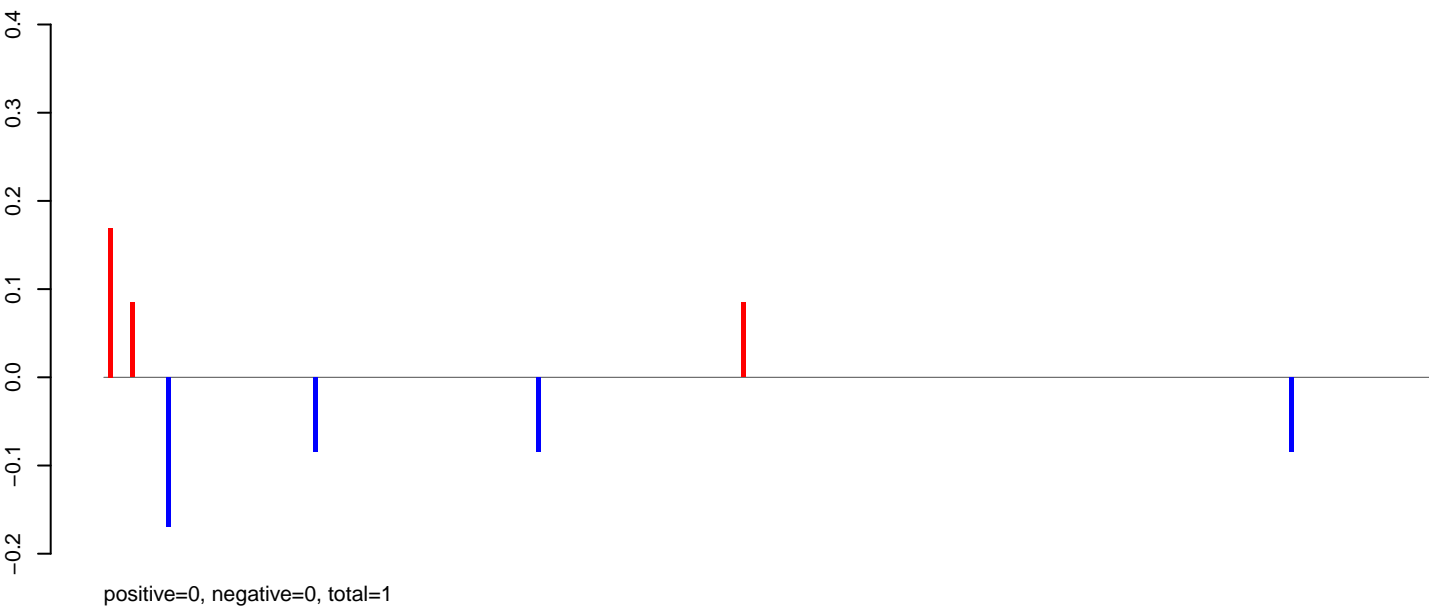


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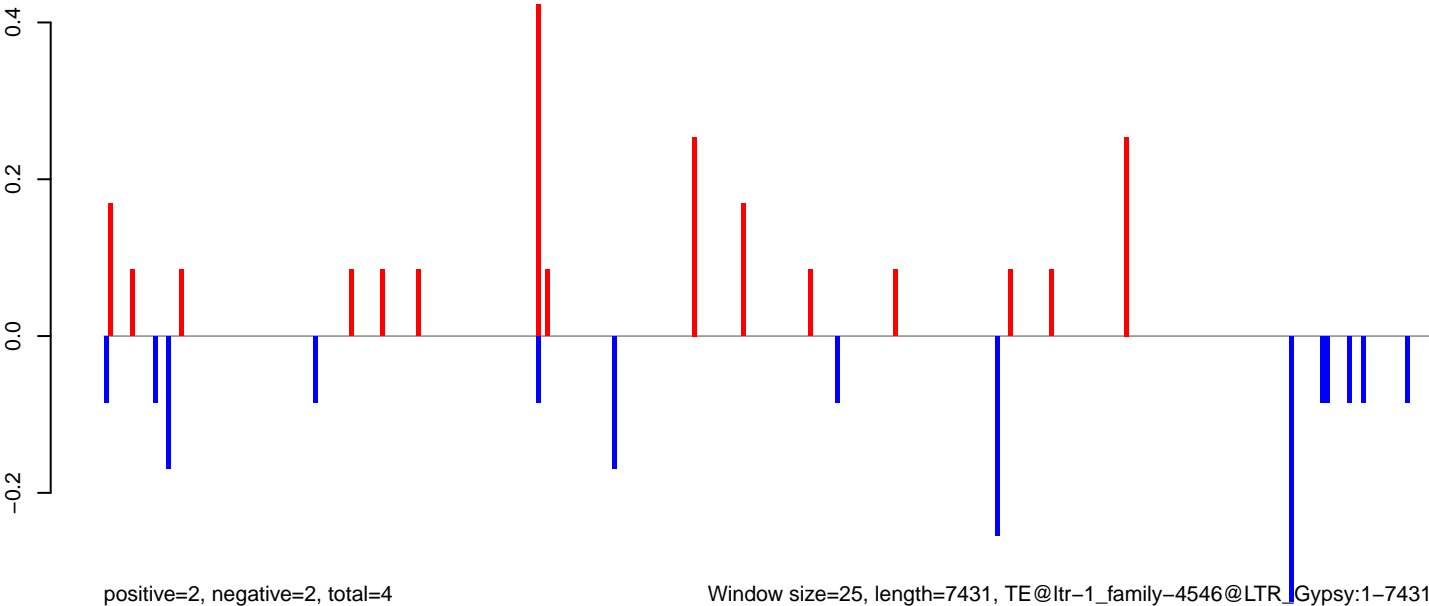
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



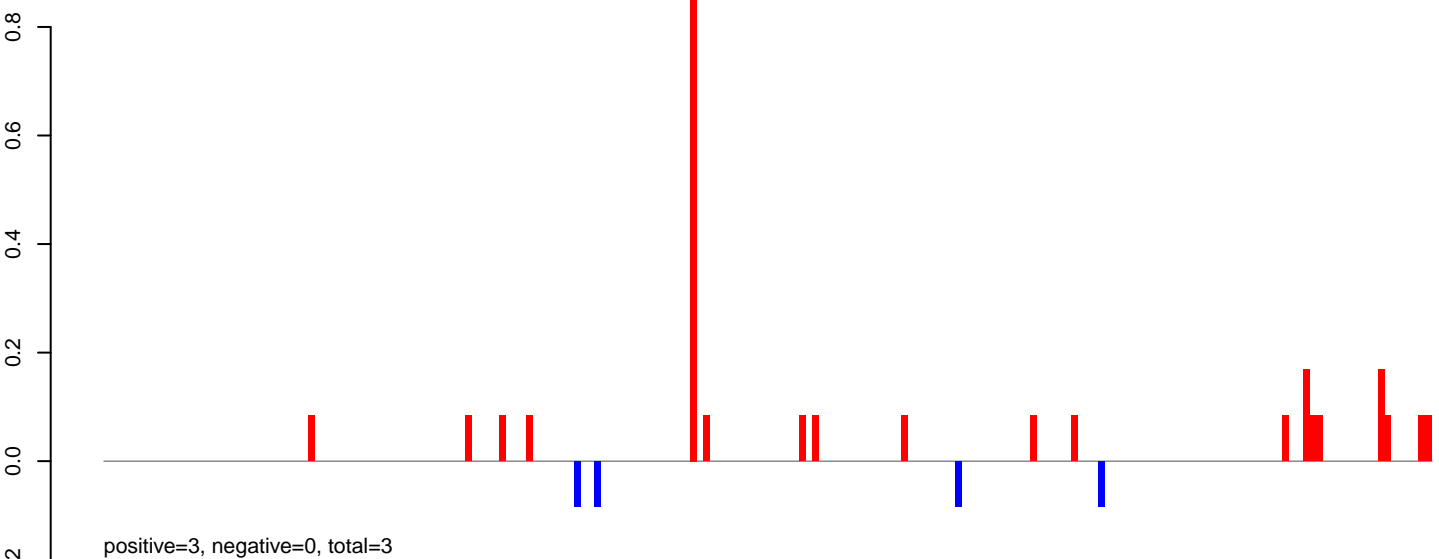
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



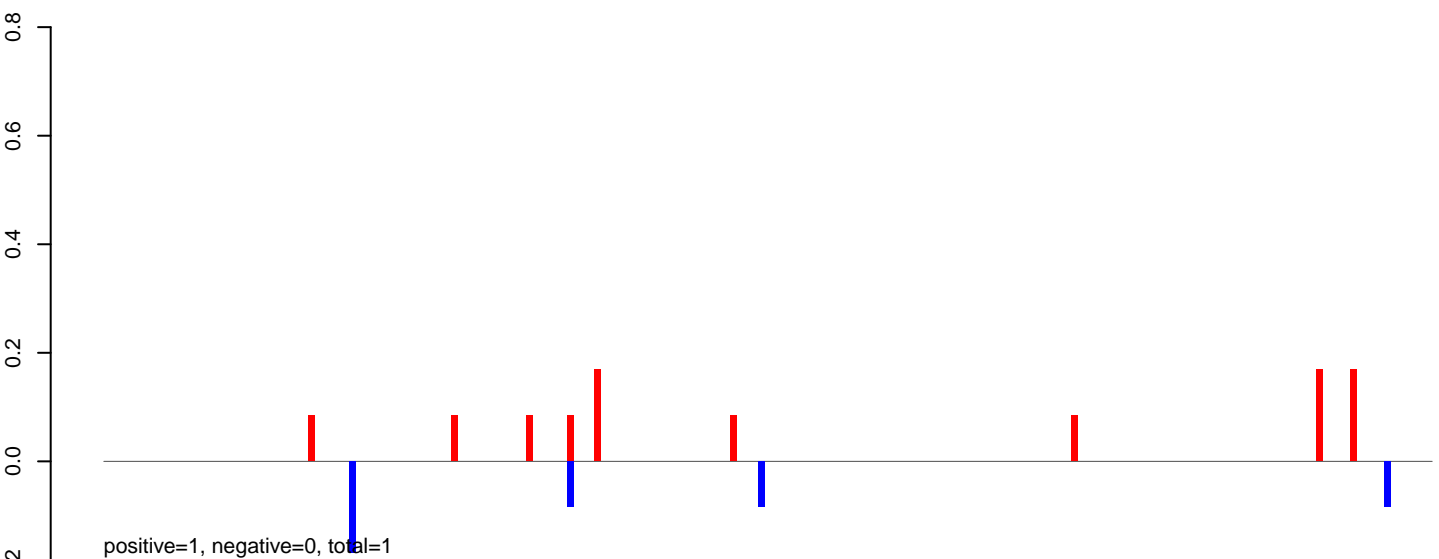
AeAlbo_FemaleMidgut_Denv2_JG.rep



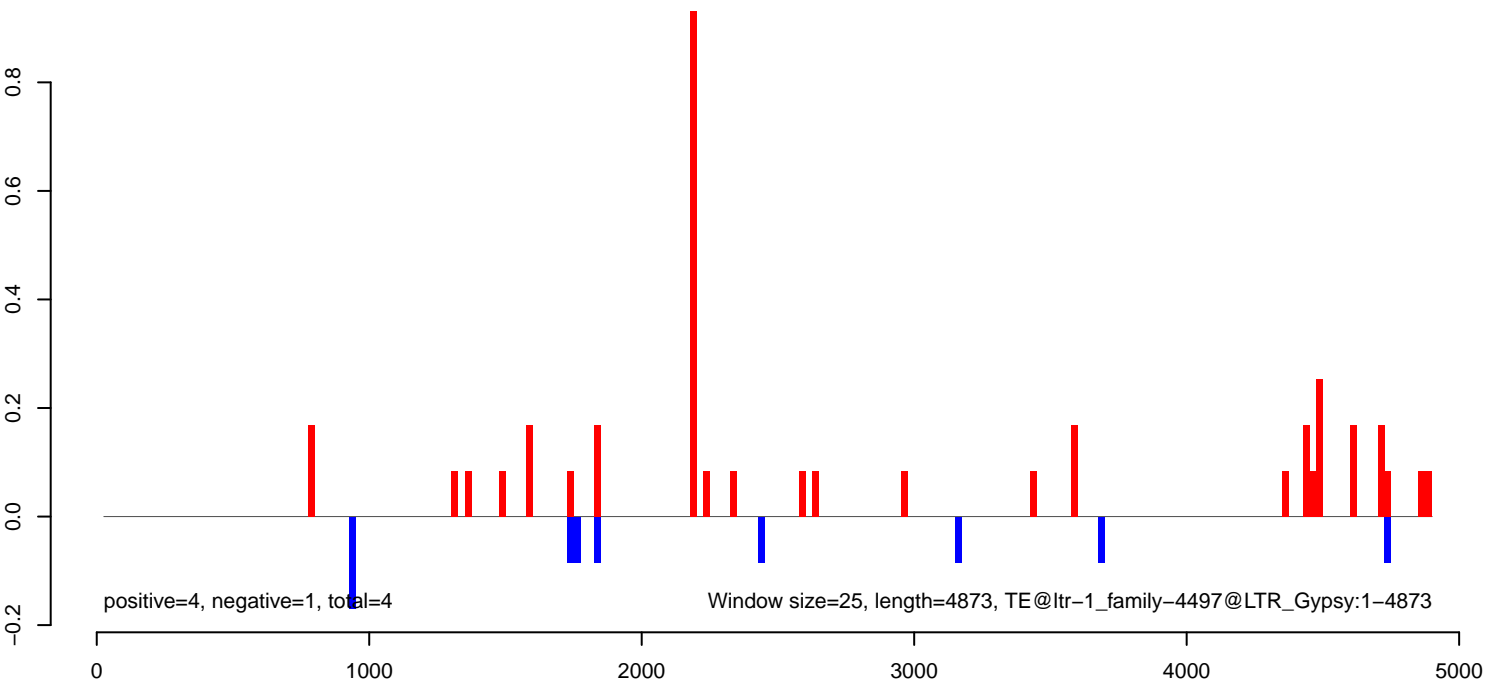
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



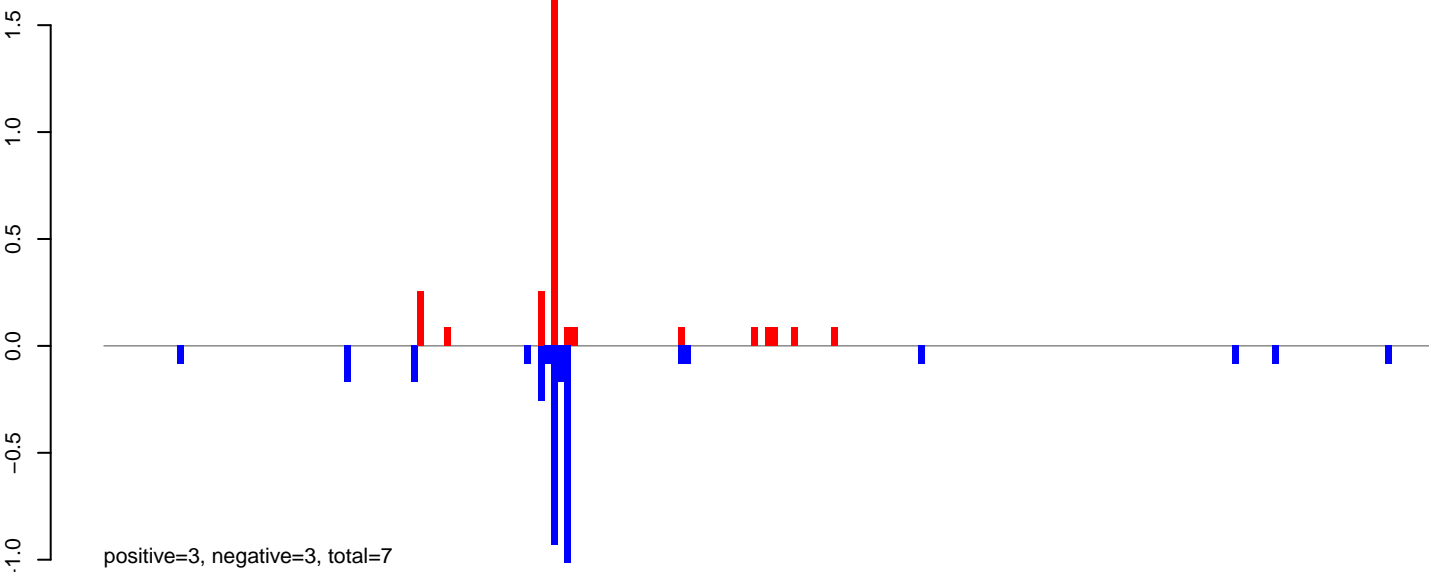
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



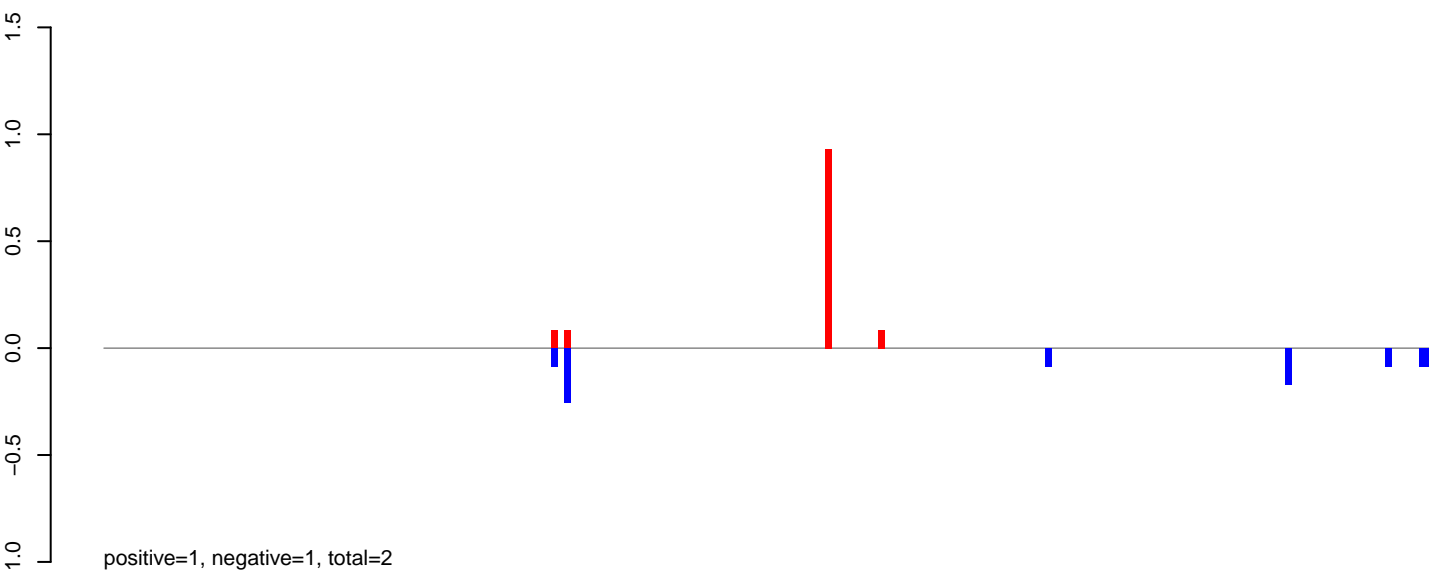
AeAlbo_FemaleMidgut_Denv2_JG.rep



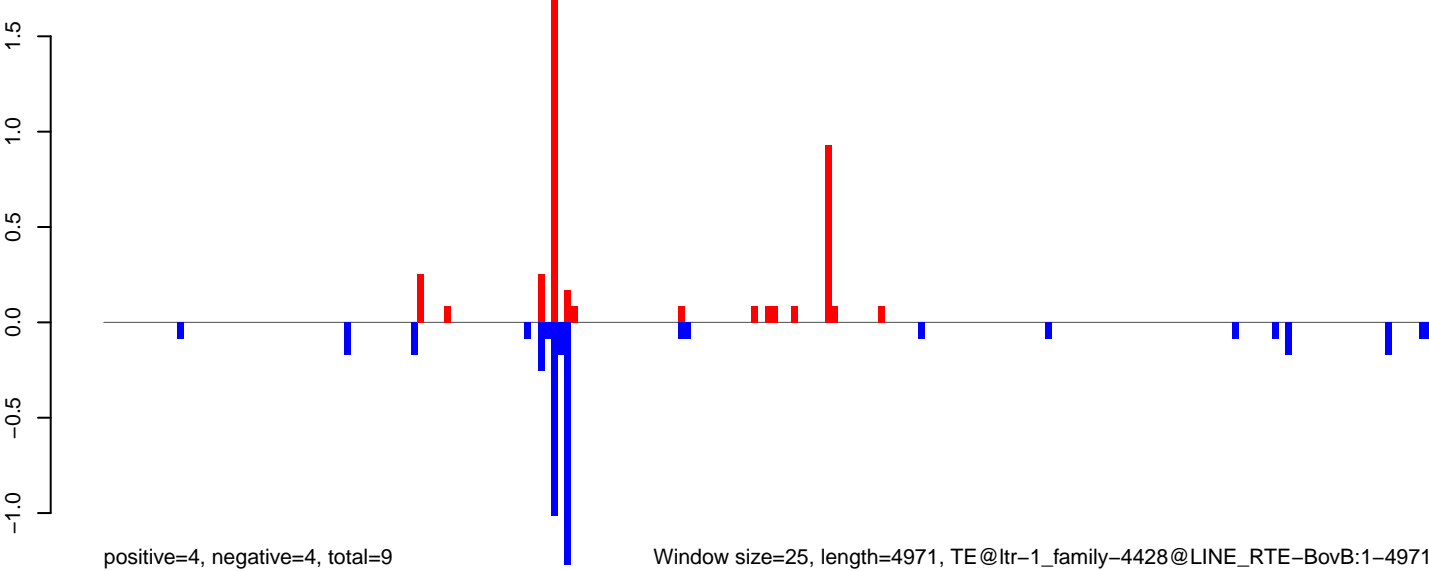
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



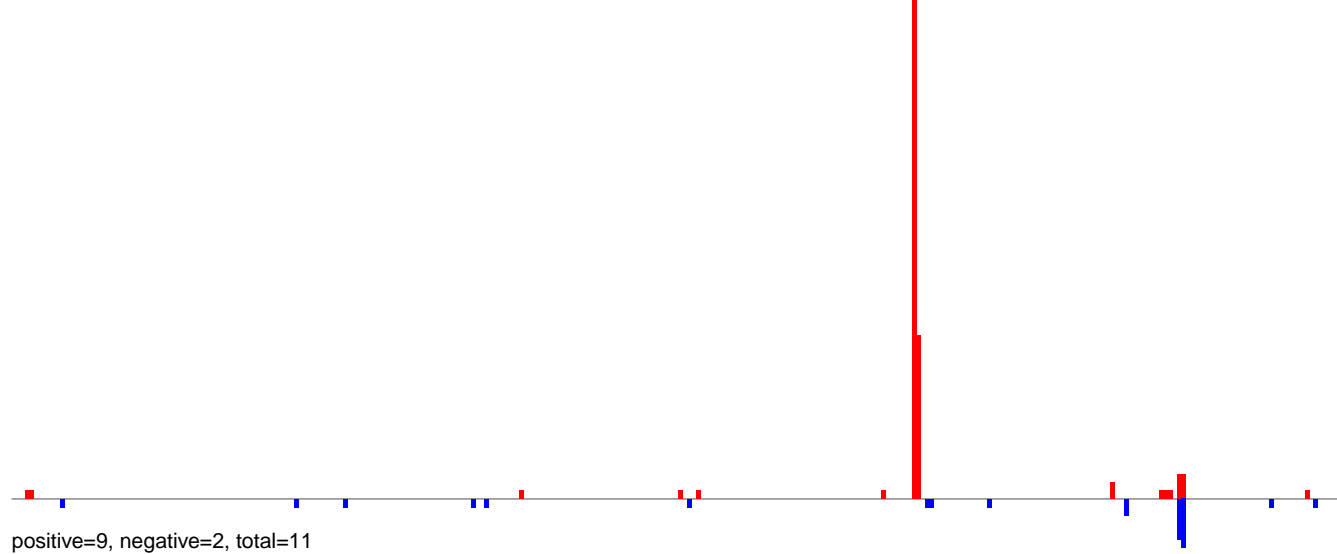
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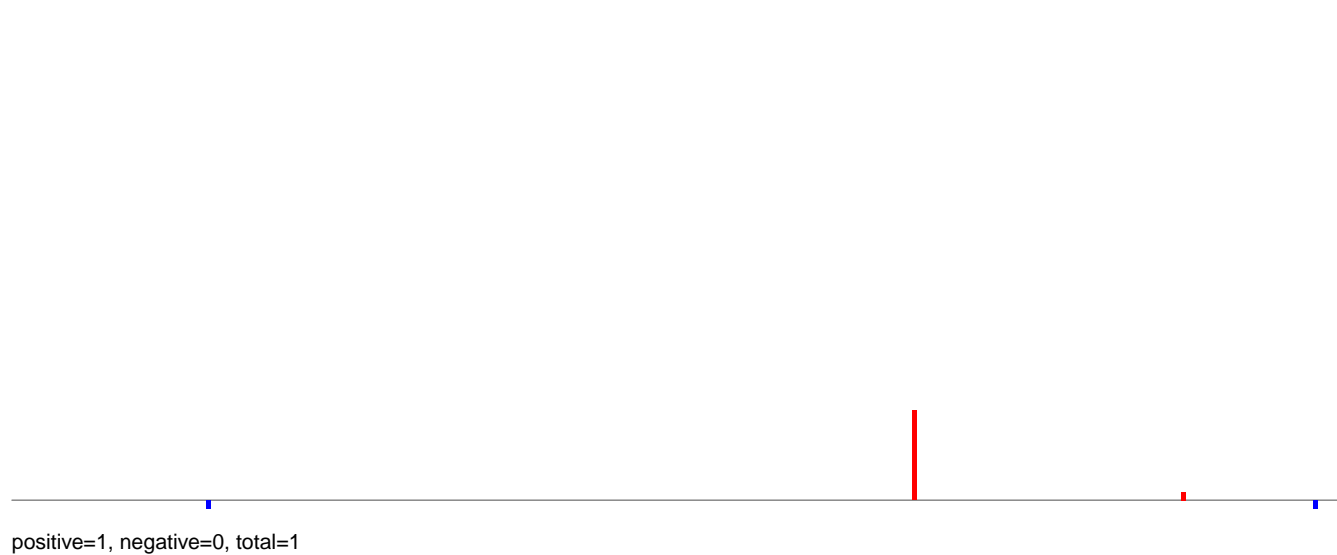
AeAlbo_FemaleMidgut_Denv2_JG.rep



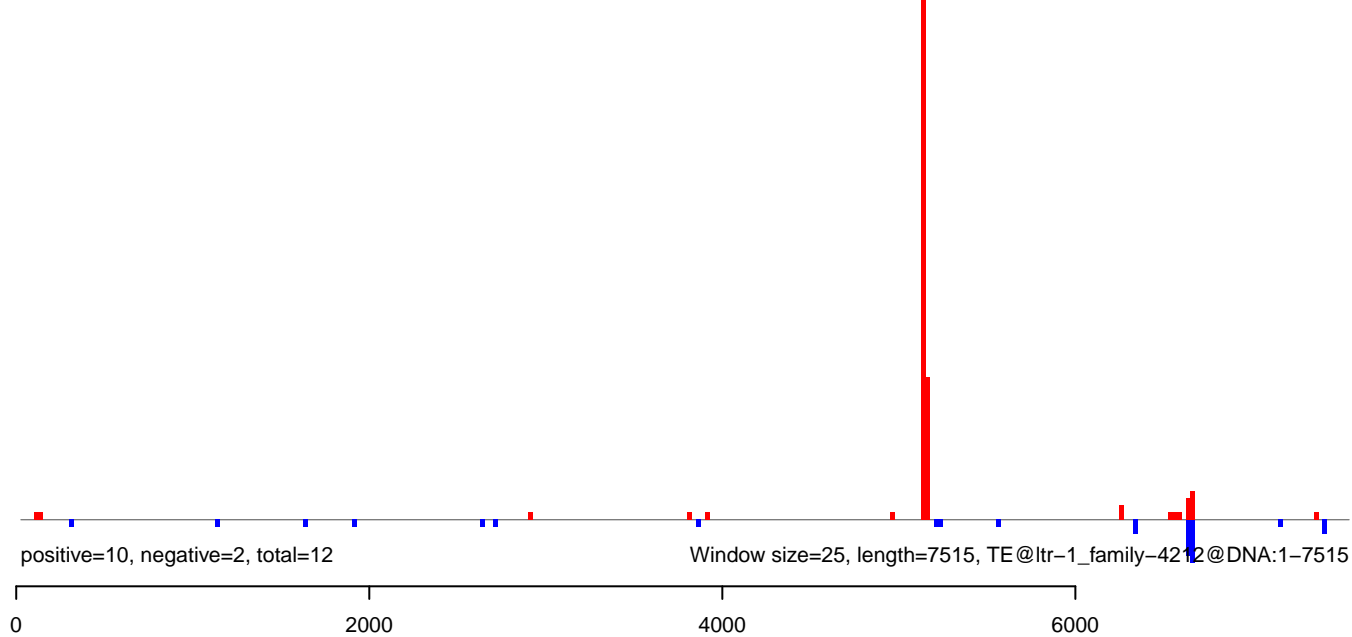
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



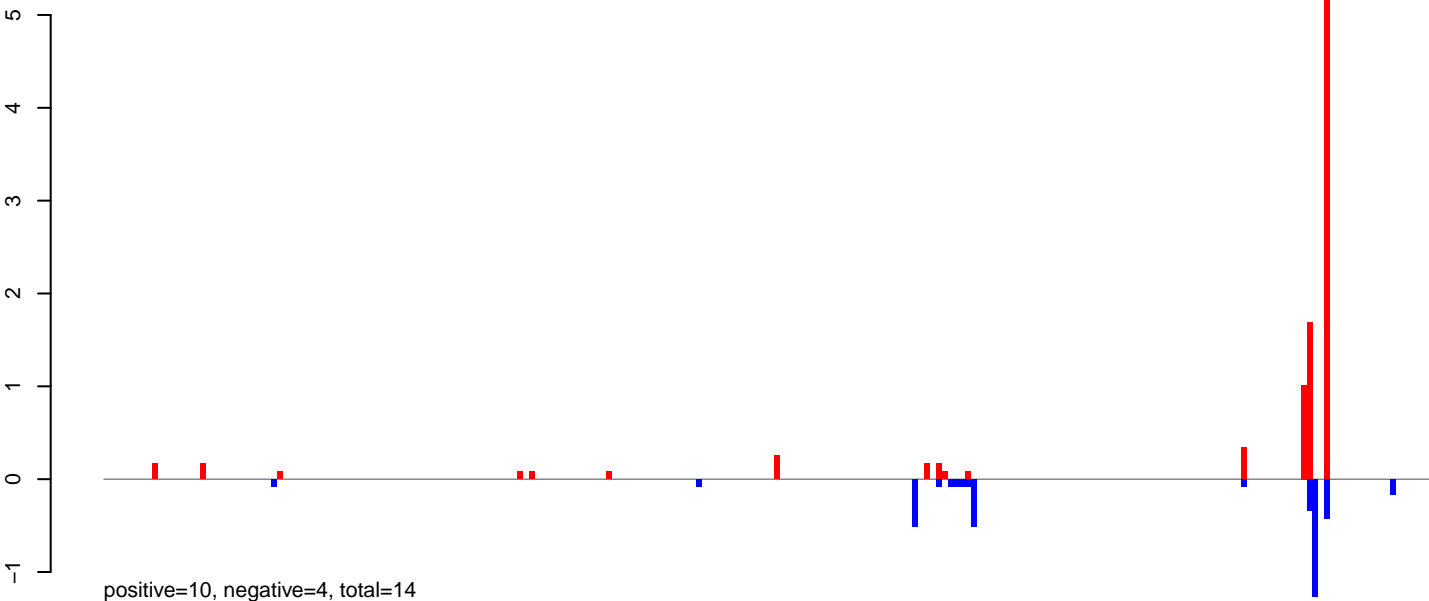
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



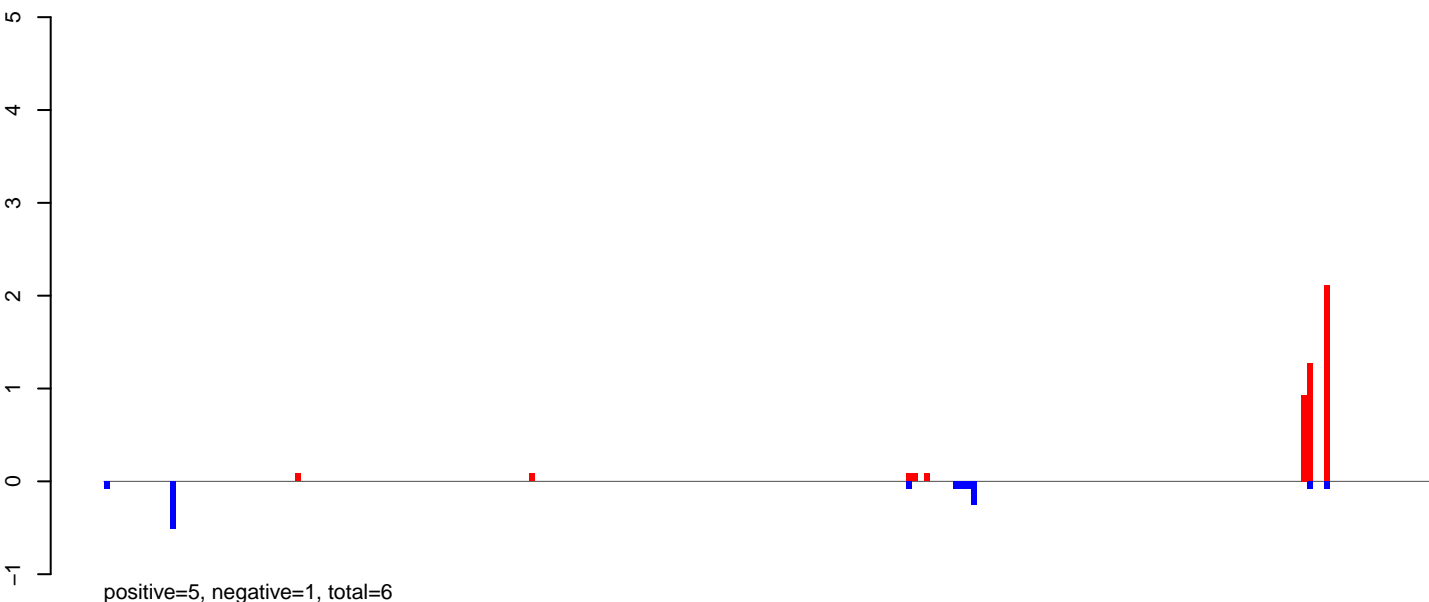
AeAlbo_FemaleMidgut_Denv2_JG.rep



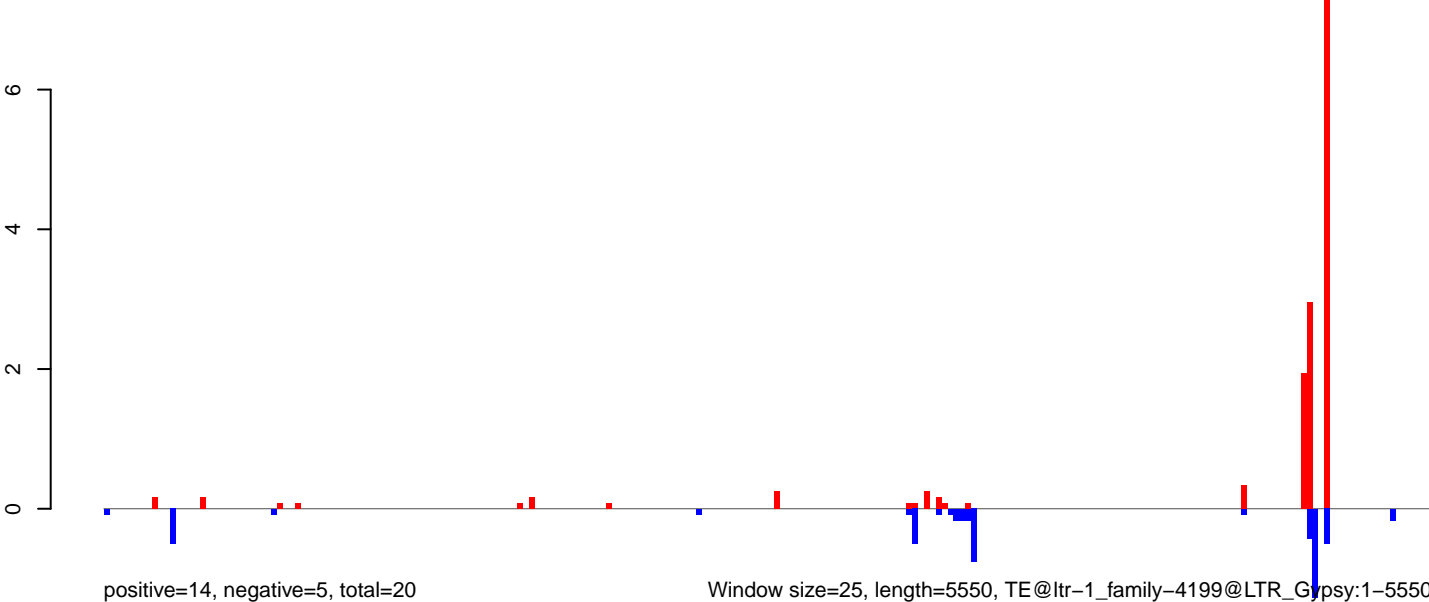
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



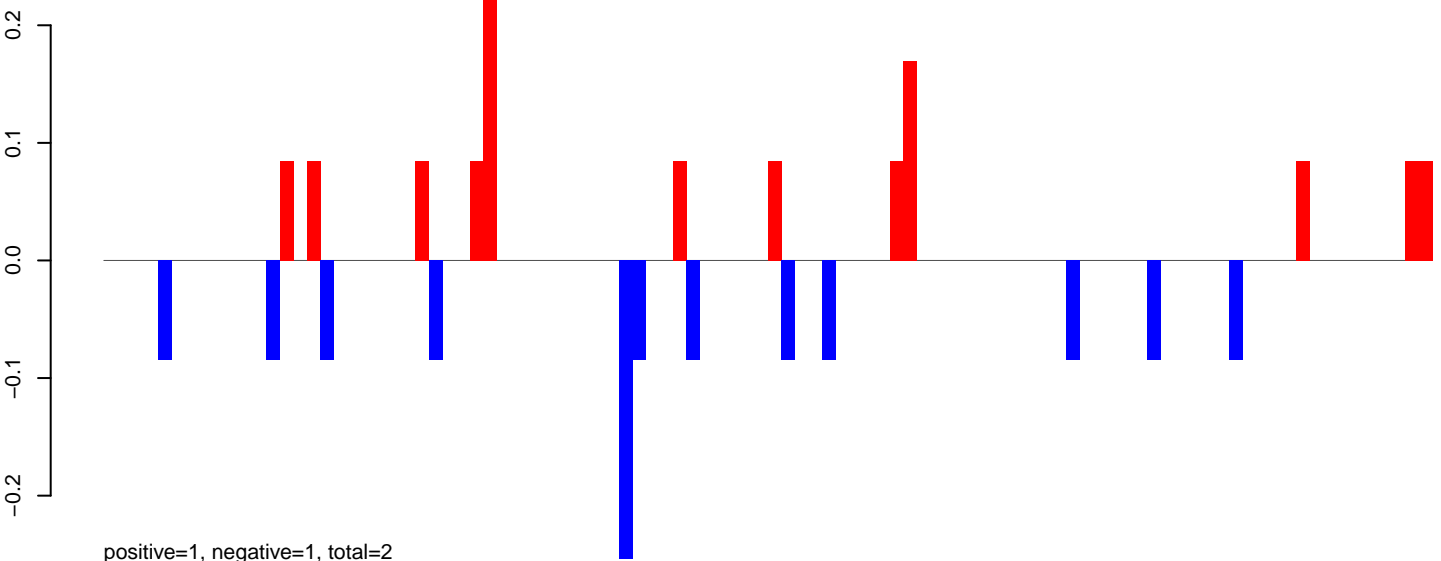
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



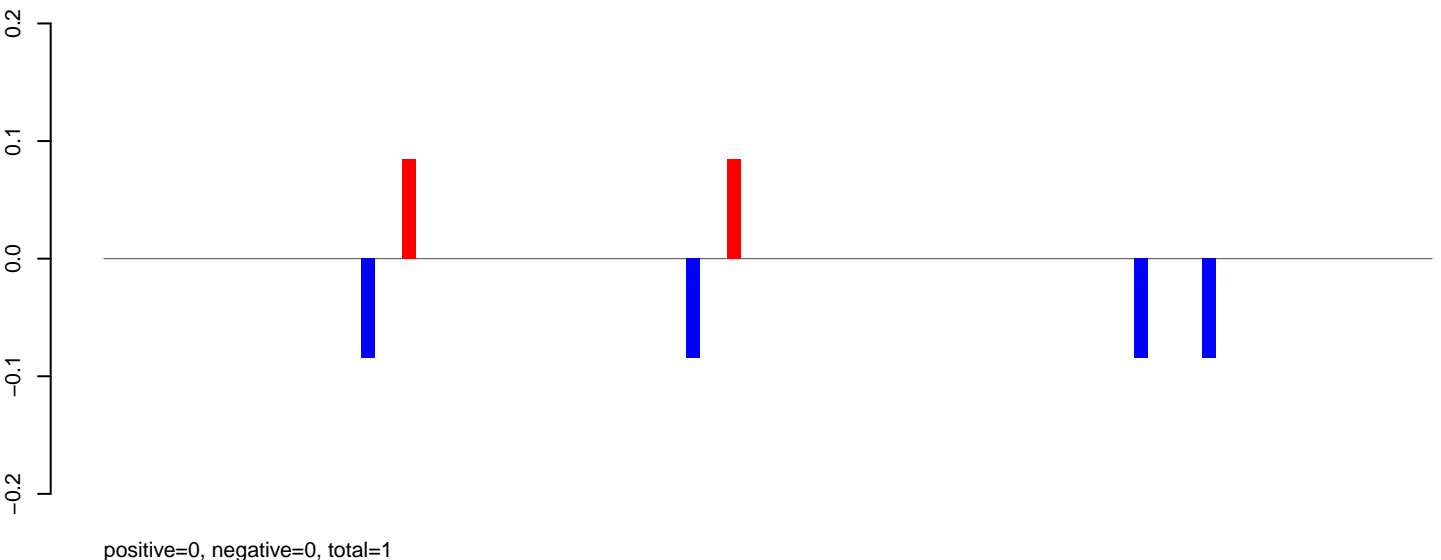
AeAlbo_FemaleMidgut_Denv2_JG.rep



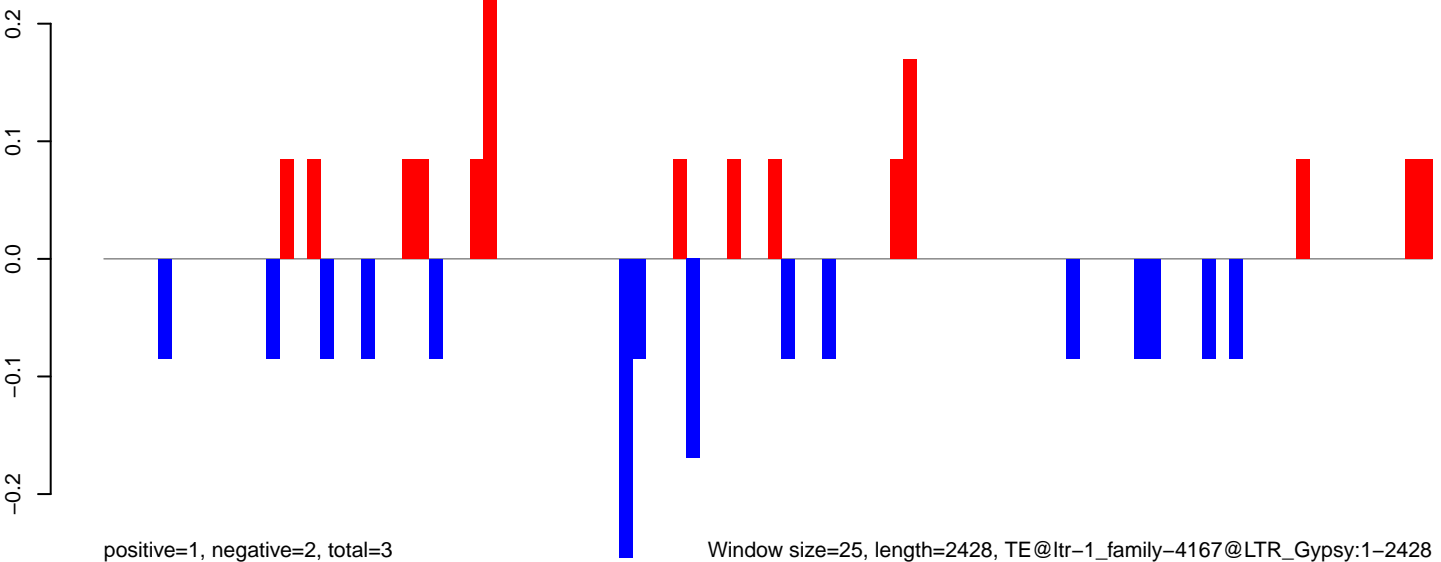
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



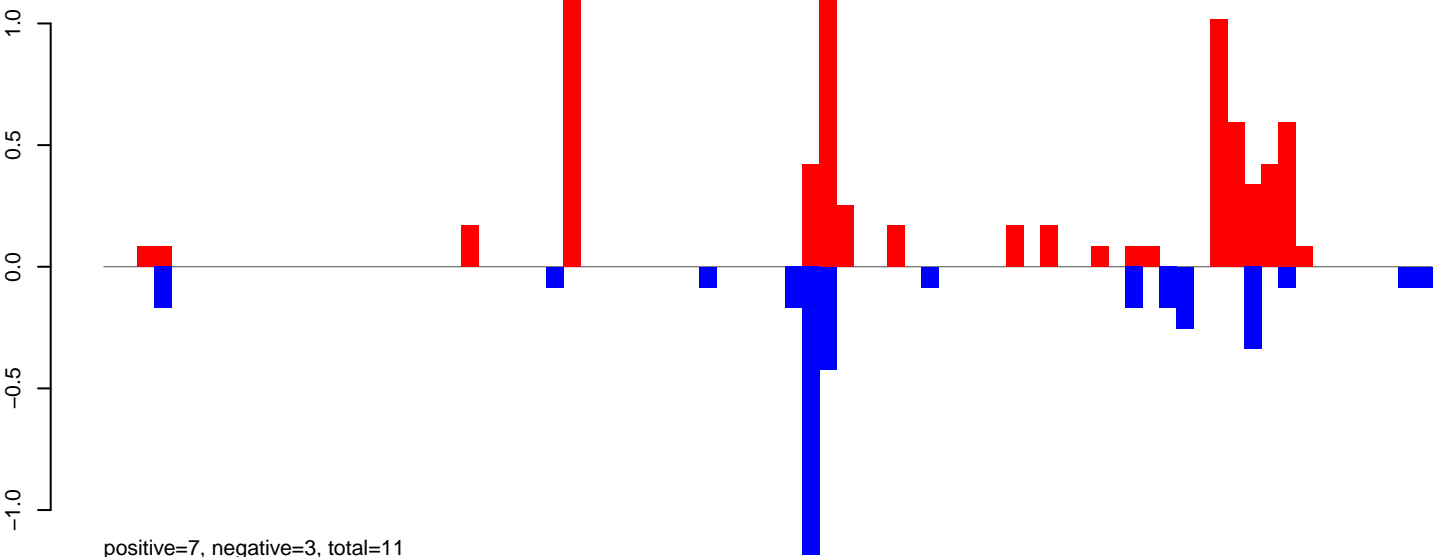
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



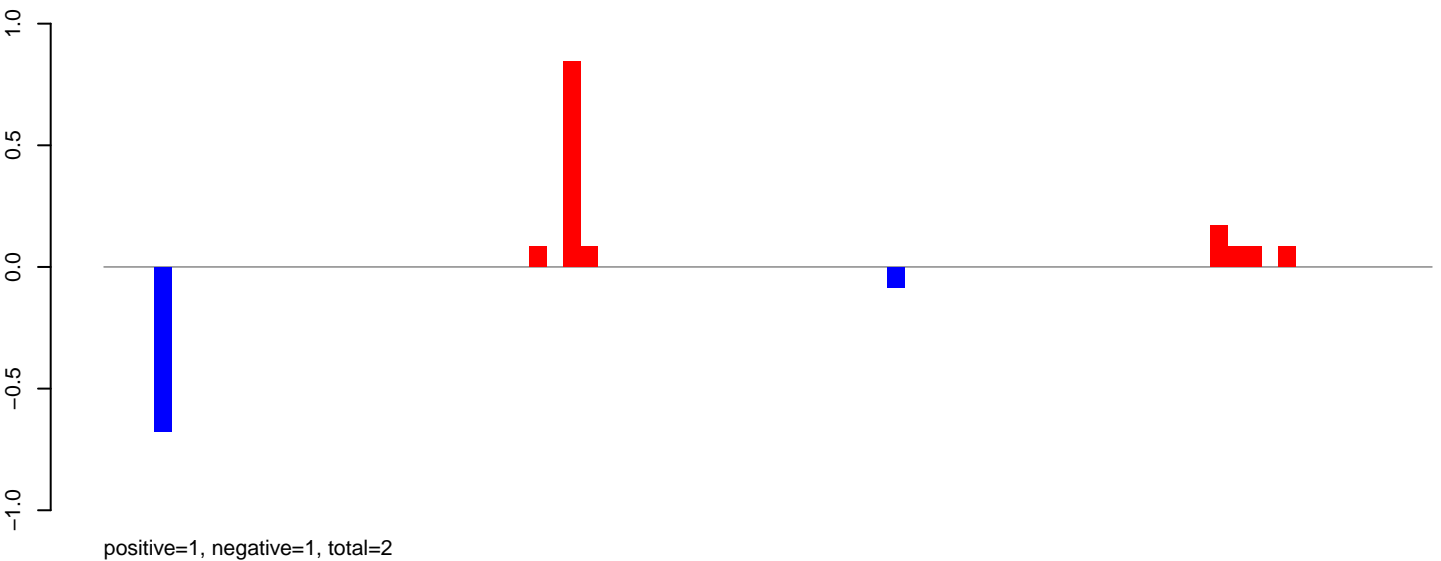
AeAlbo_FemaleMidgut_Denv2_JG.rep



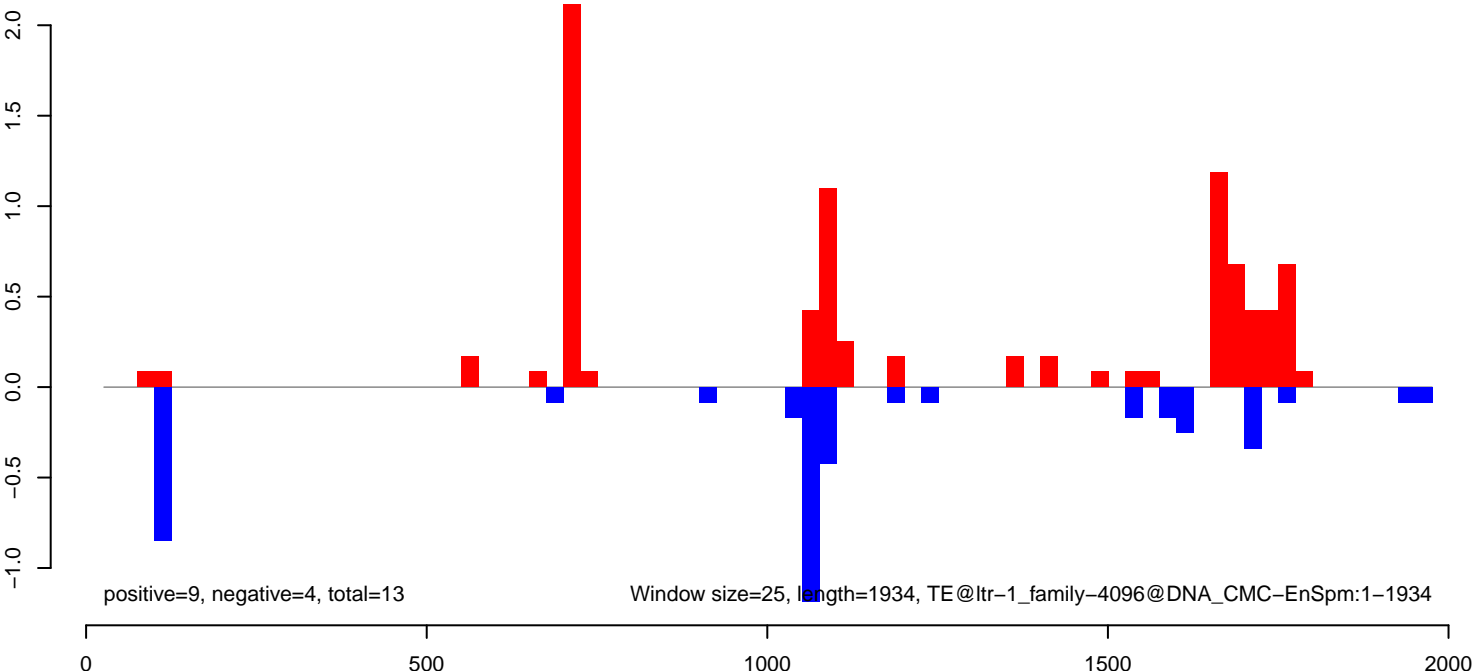
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



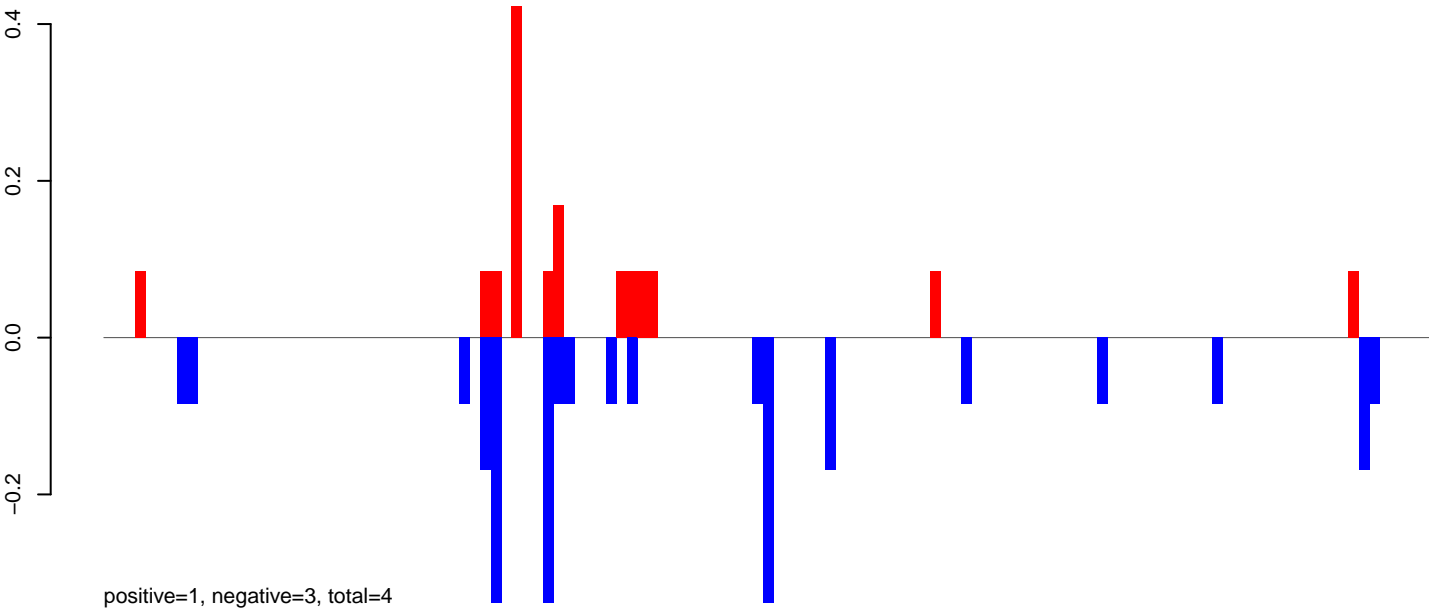
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



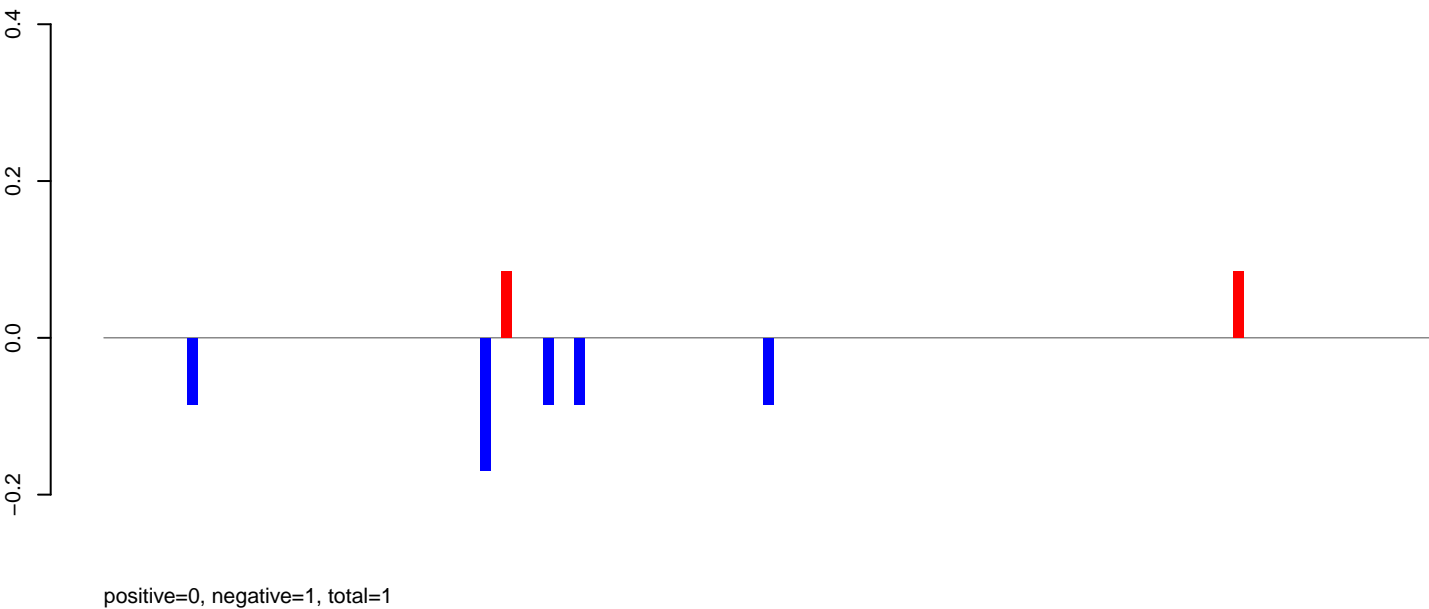
AeAlbo_FemaleMidgut_Denv2_JG.rep



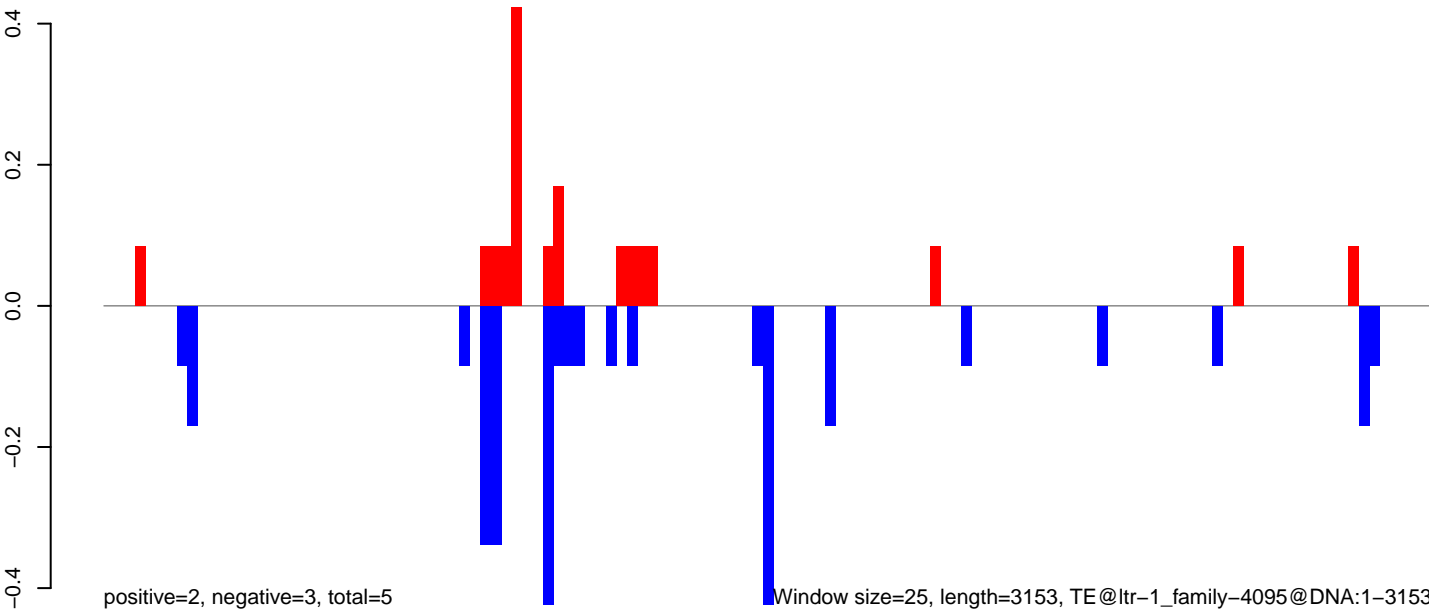
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

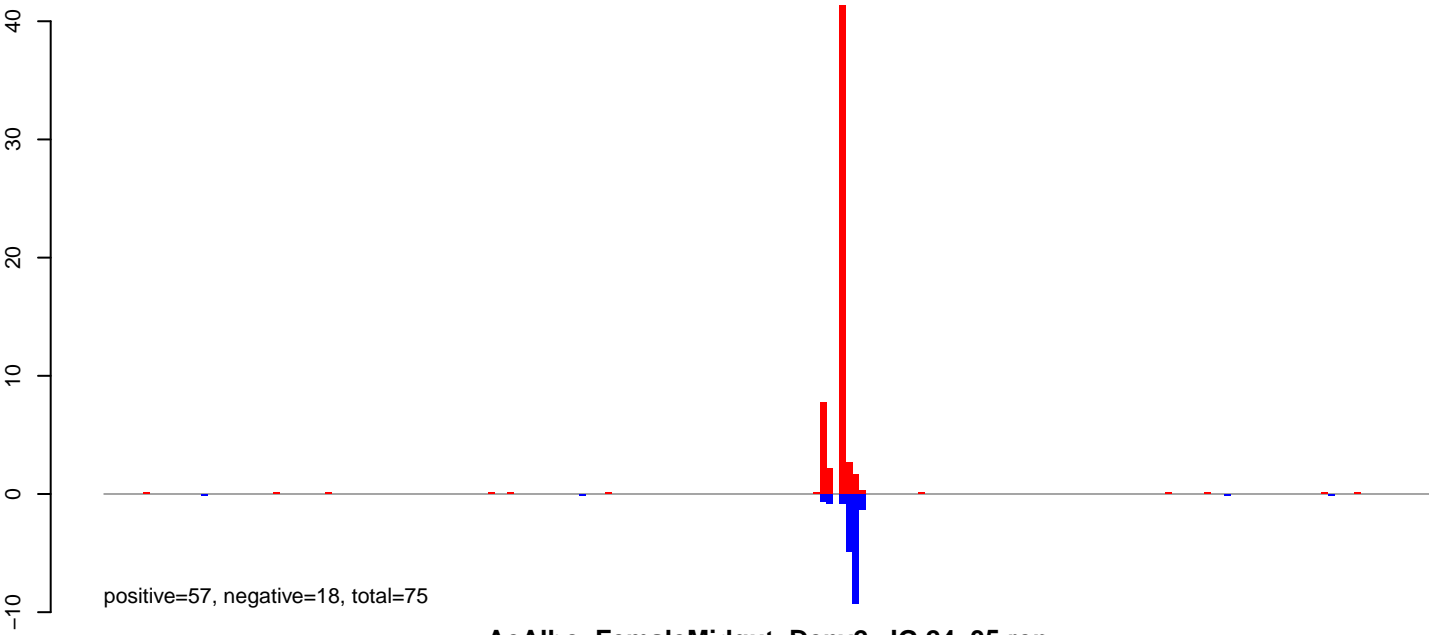


AeAlbo_FemaleMidgut_Denv2_JG.rep

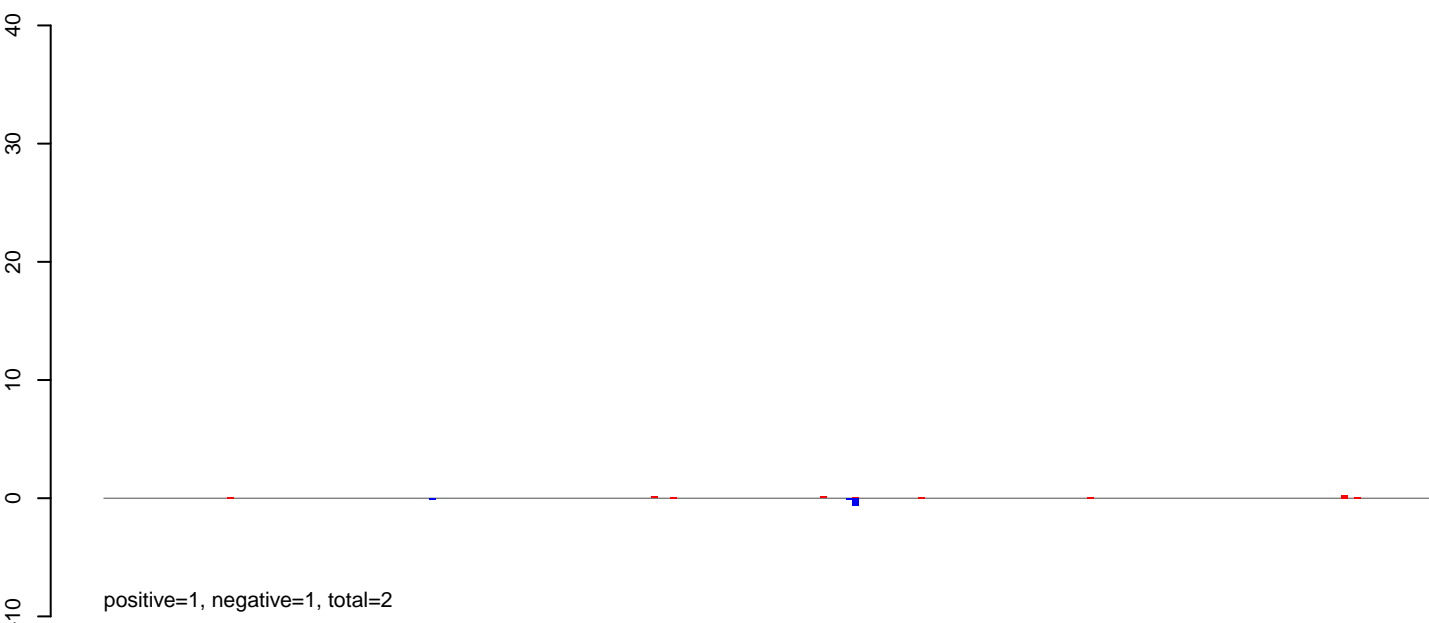


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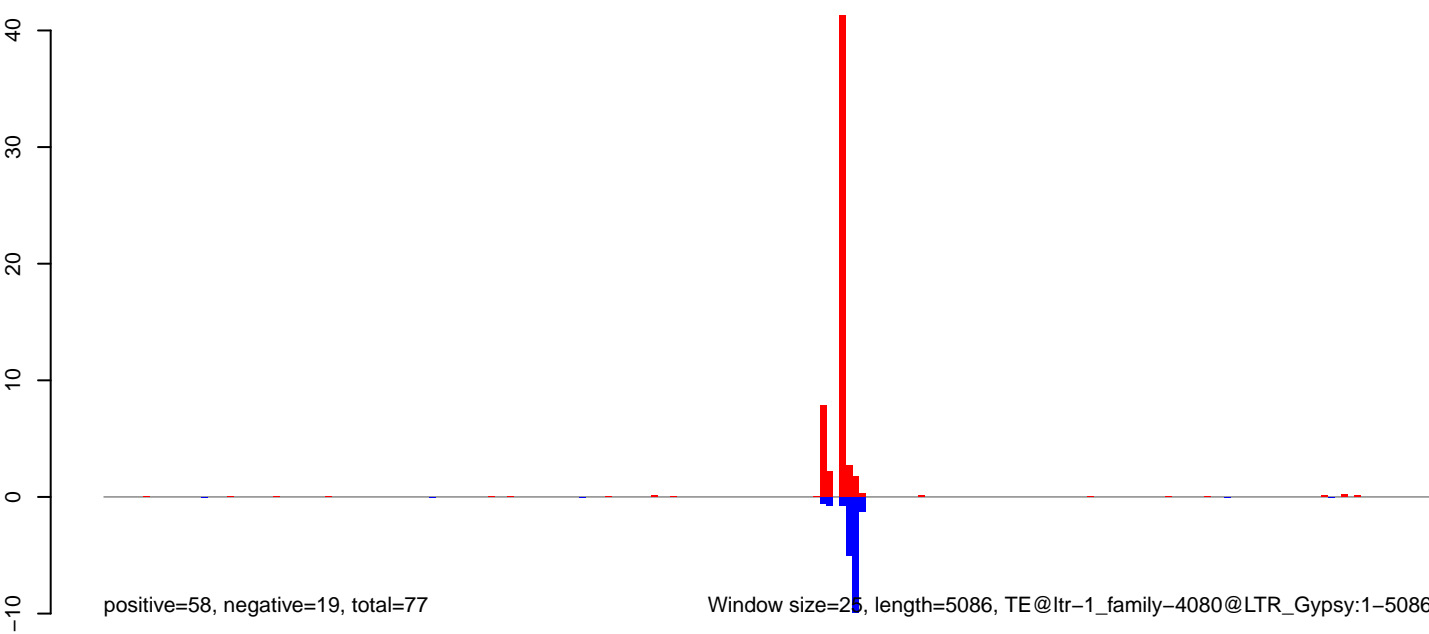
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



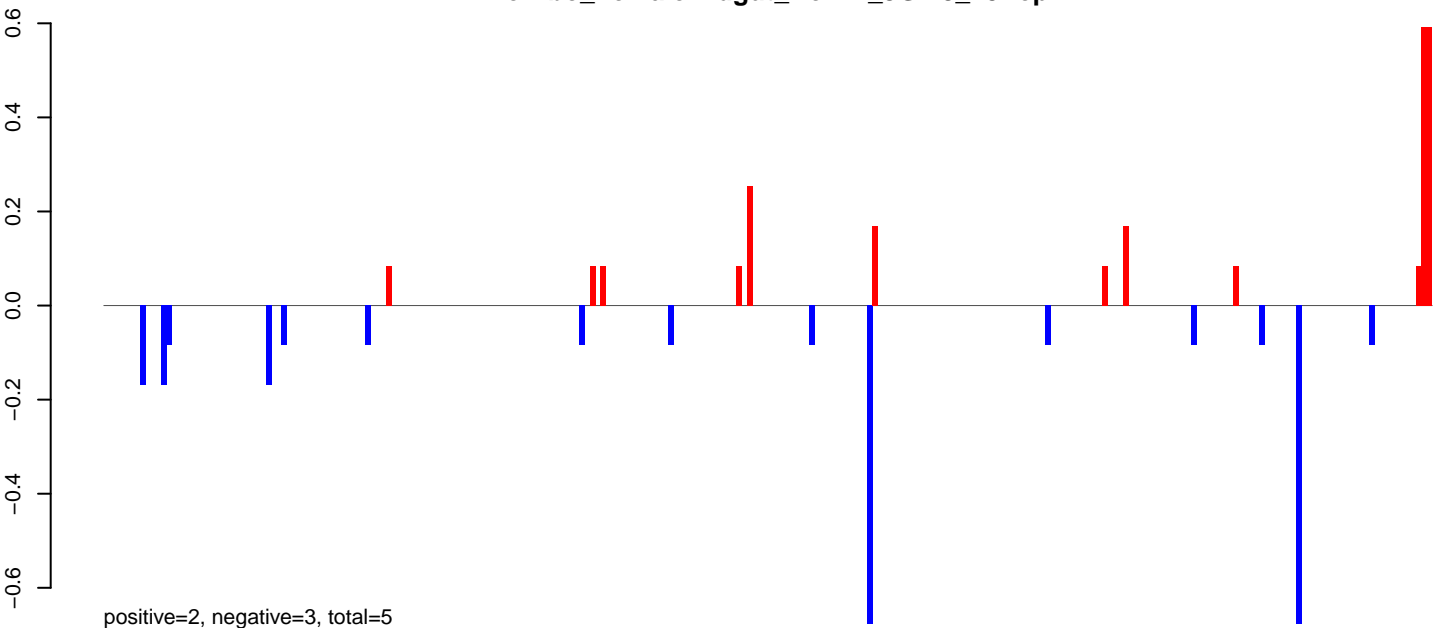
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



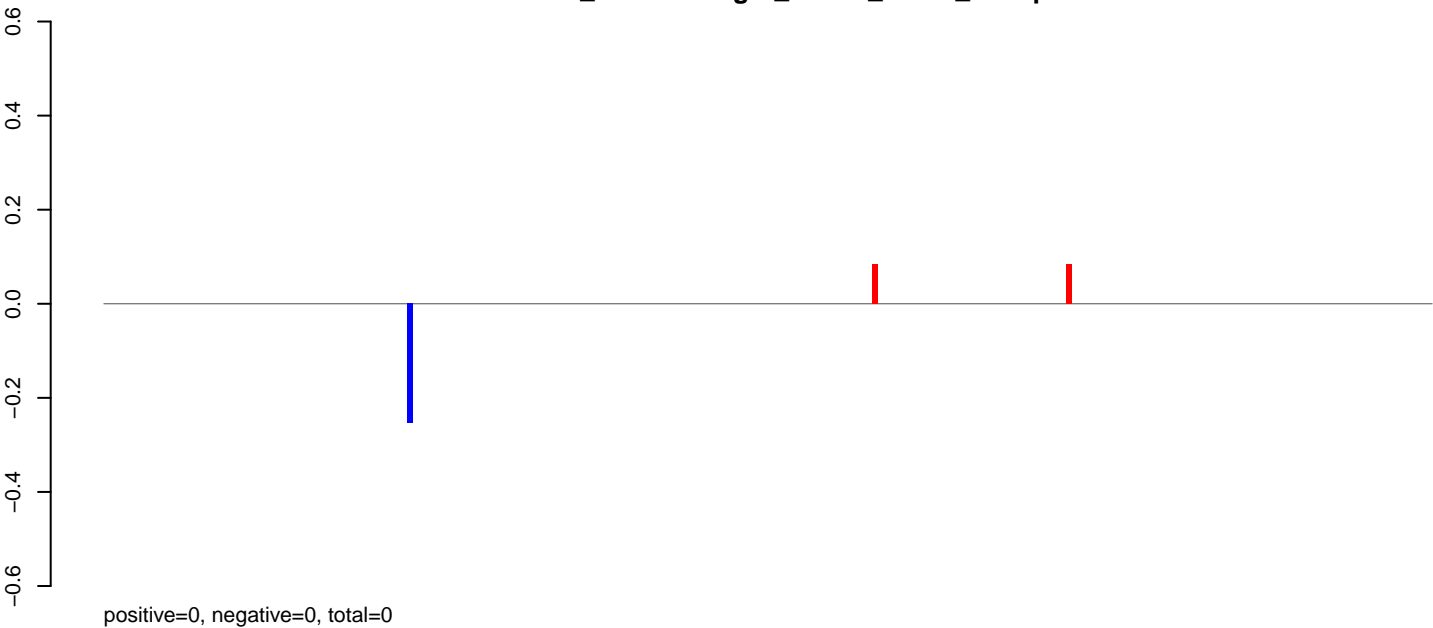
AeAlbo_FemaleMidgut_Denv2_JG.rep



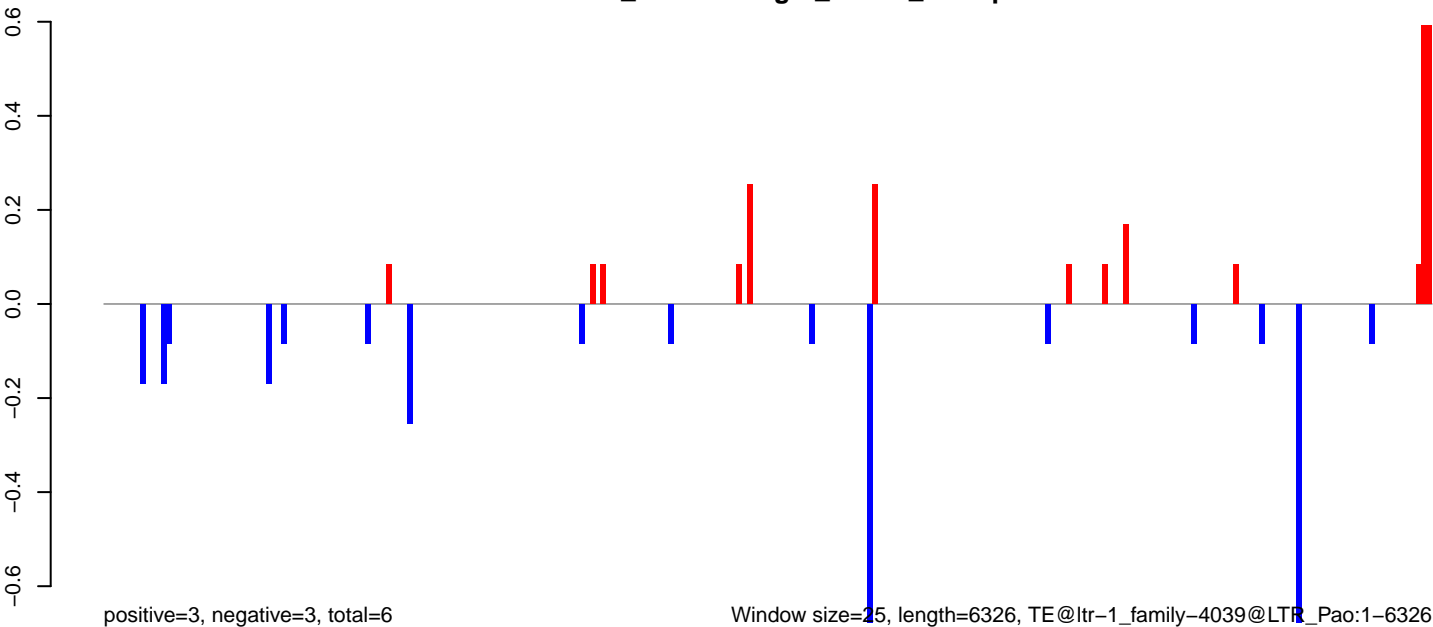
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

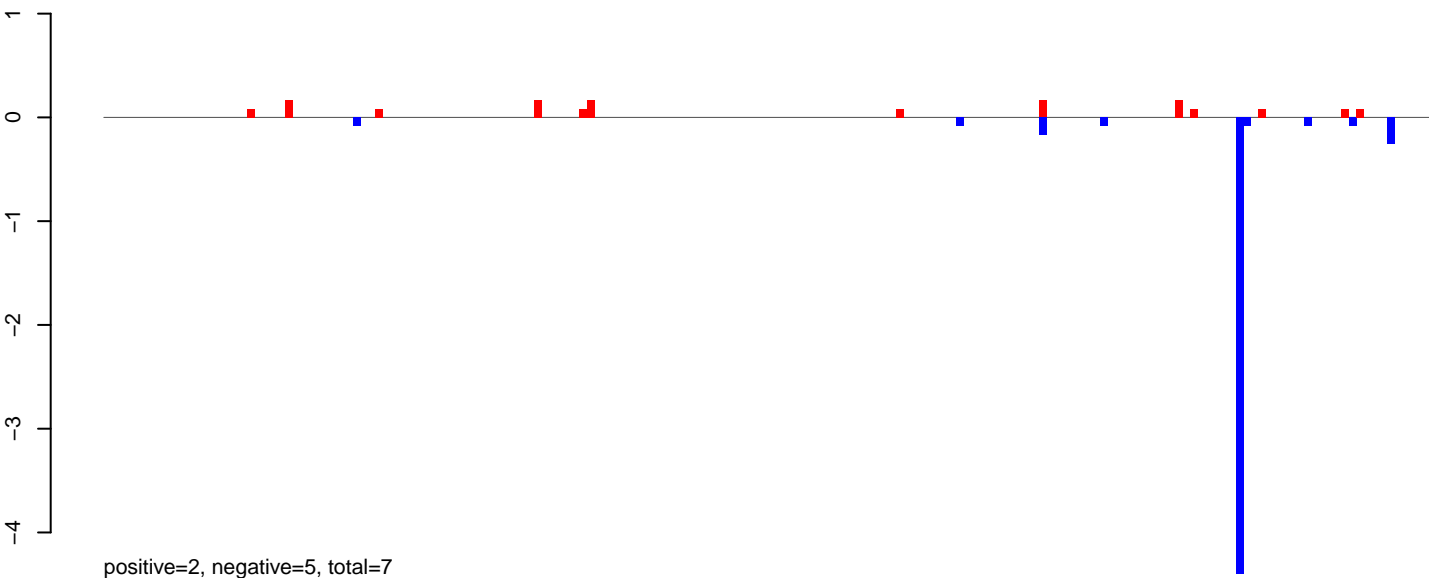


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=6326, TE@ltr-1_family-4039@LTR_Pao:1-6326

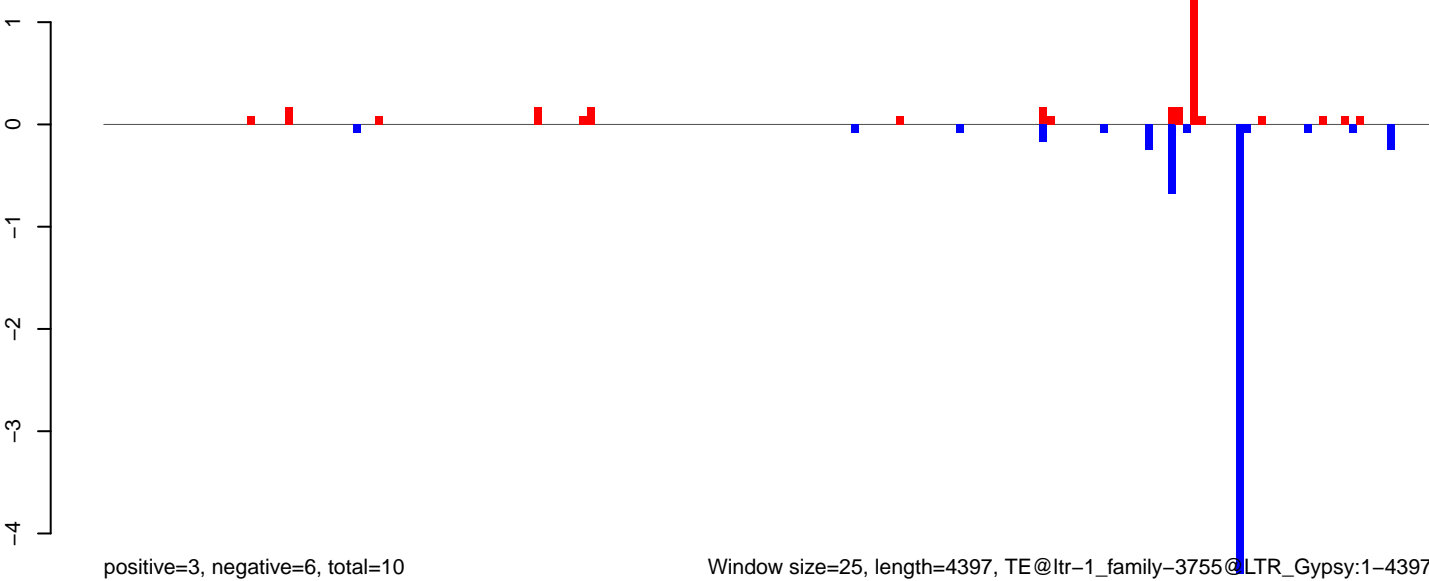
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

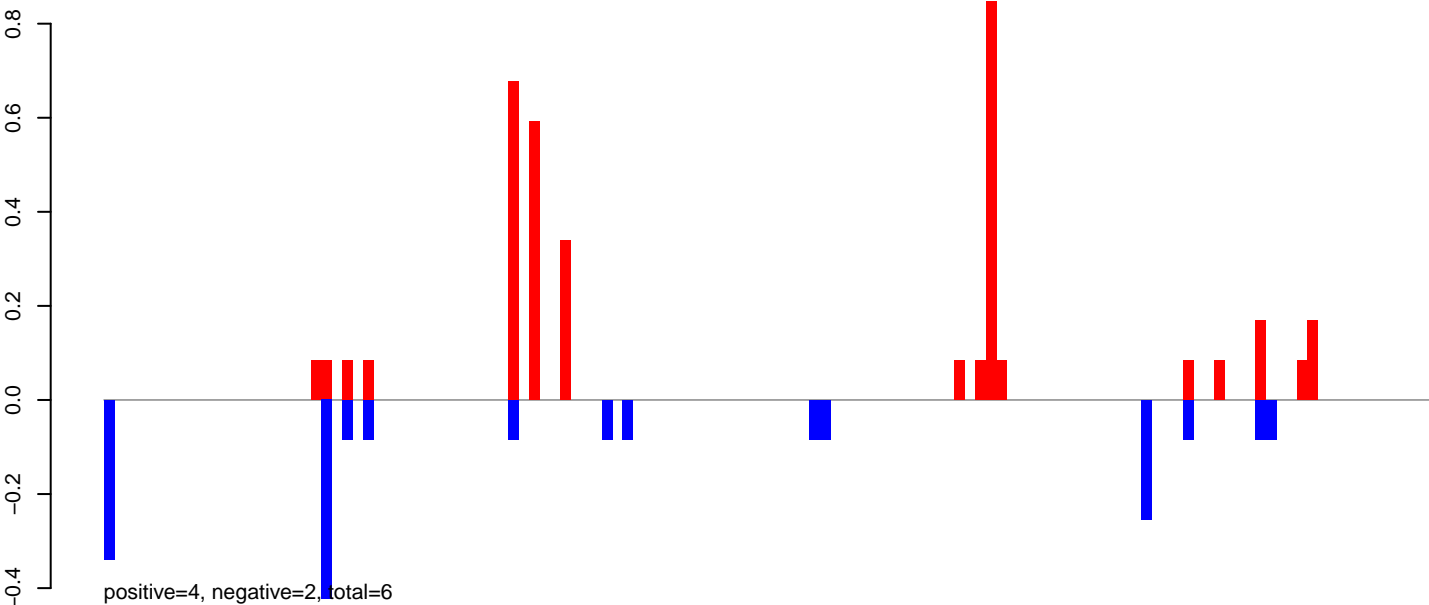


AeAlbo_FemaleMidgut_Denv2_JG.rep

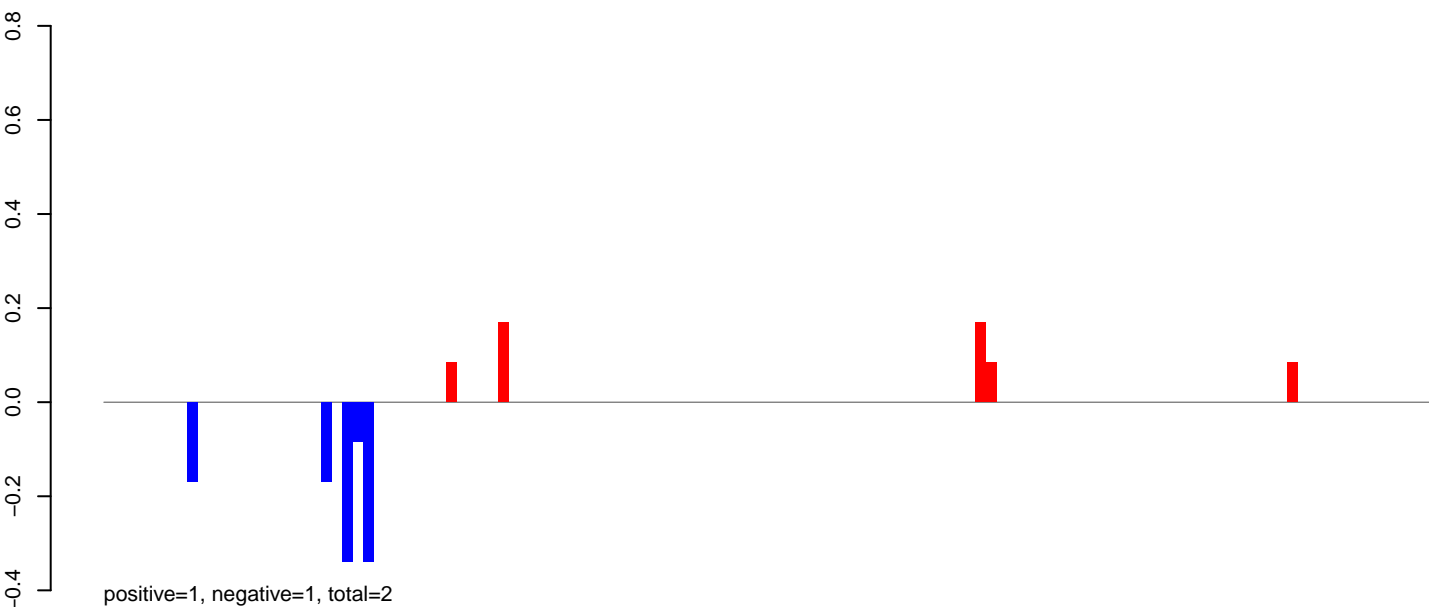


Window size=25, length=4397, TE@ltr-1_family-3755@LTR_Gypsy:1-4397

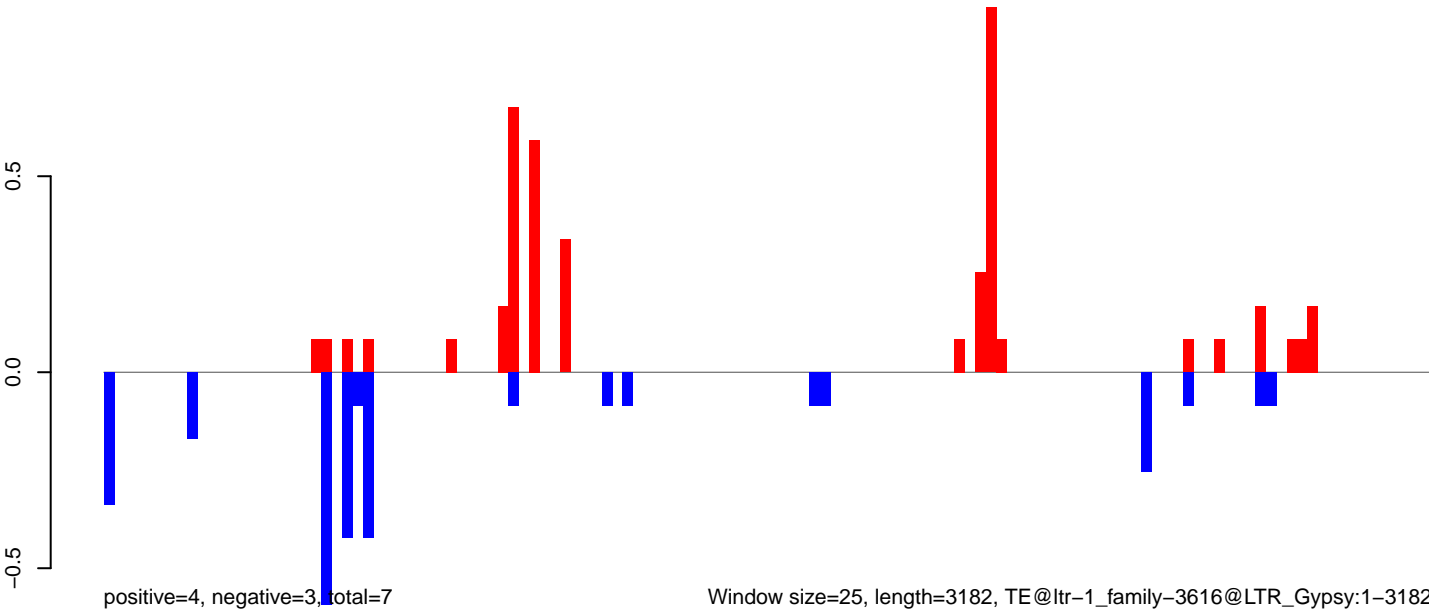
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

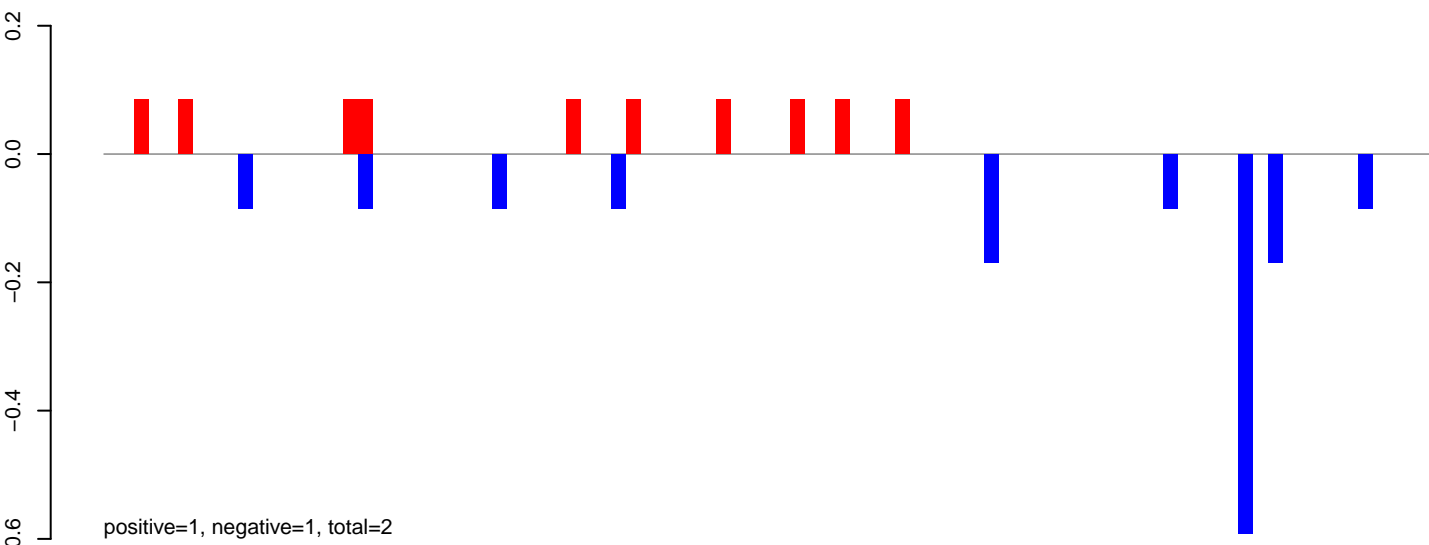


AeAlbo_FemaleMidgut_Denv2_JG.rep

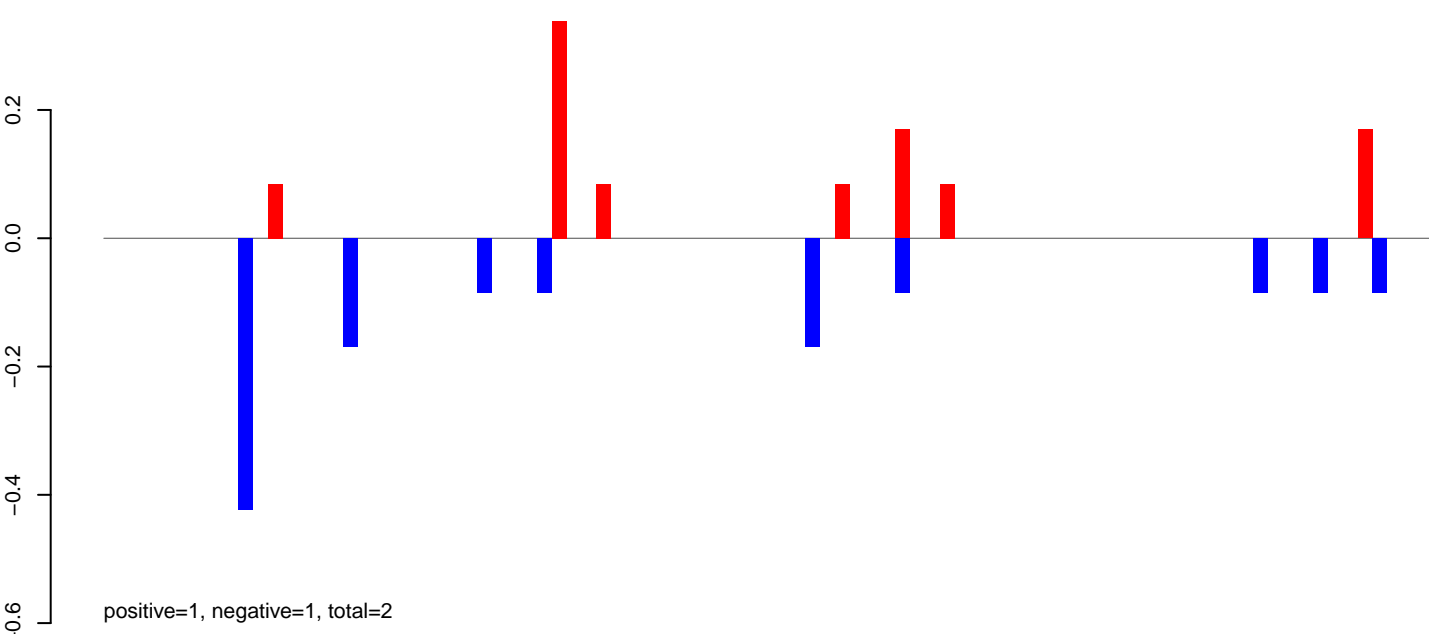


Window size=25, length=3182, TE@ltr-1_family-3616@LTR_Gypsy:1-3182

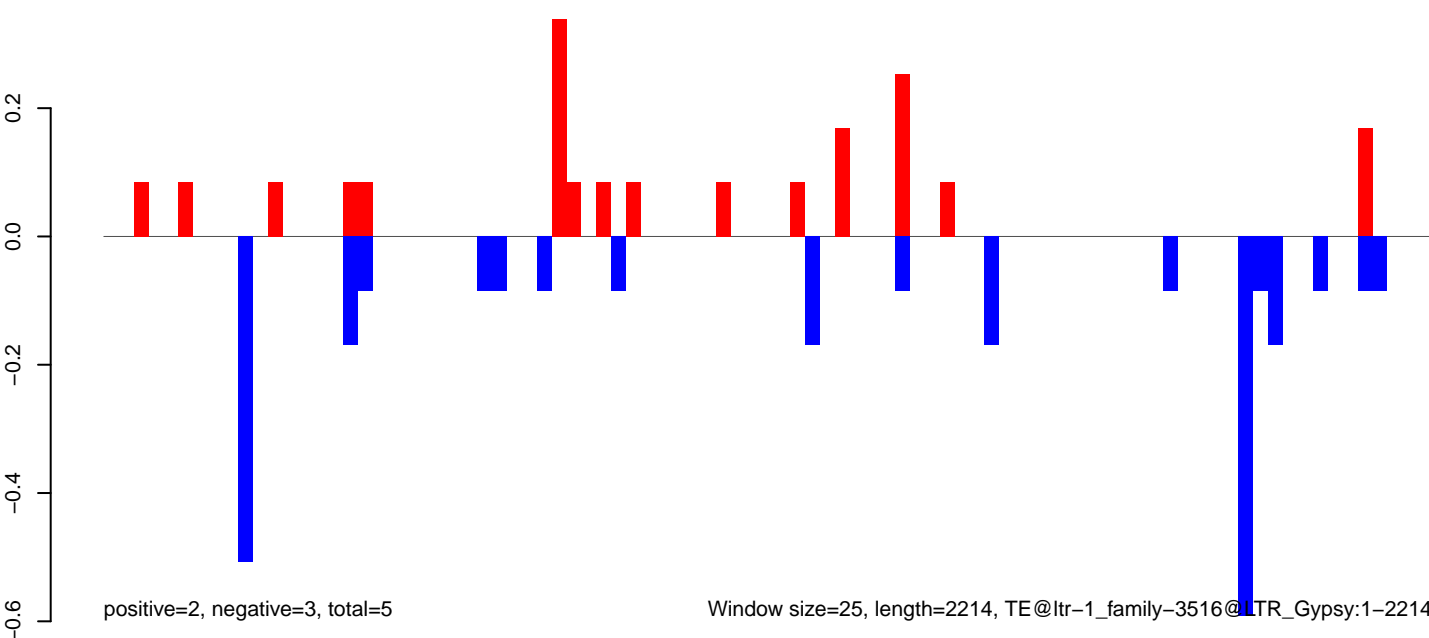
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



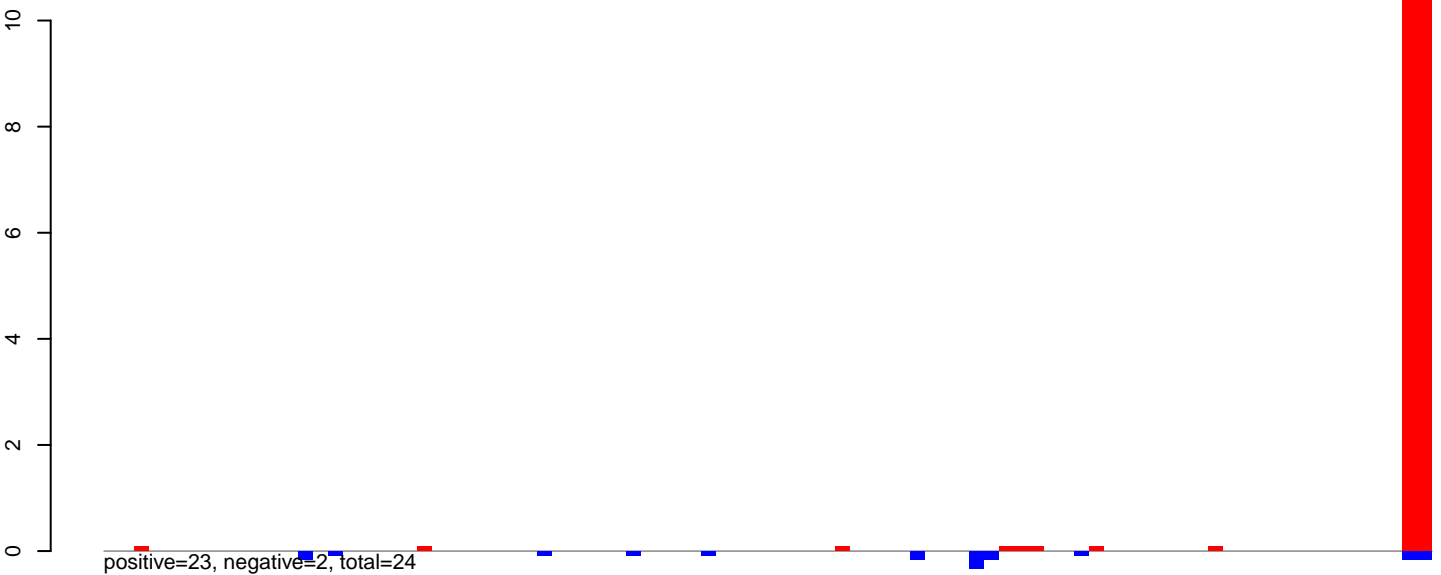
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



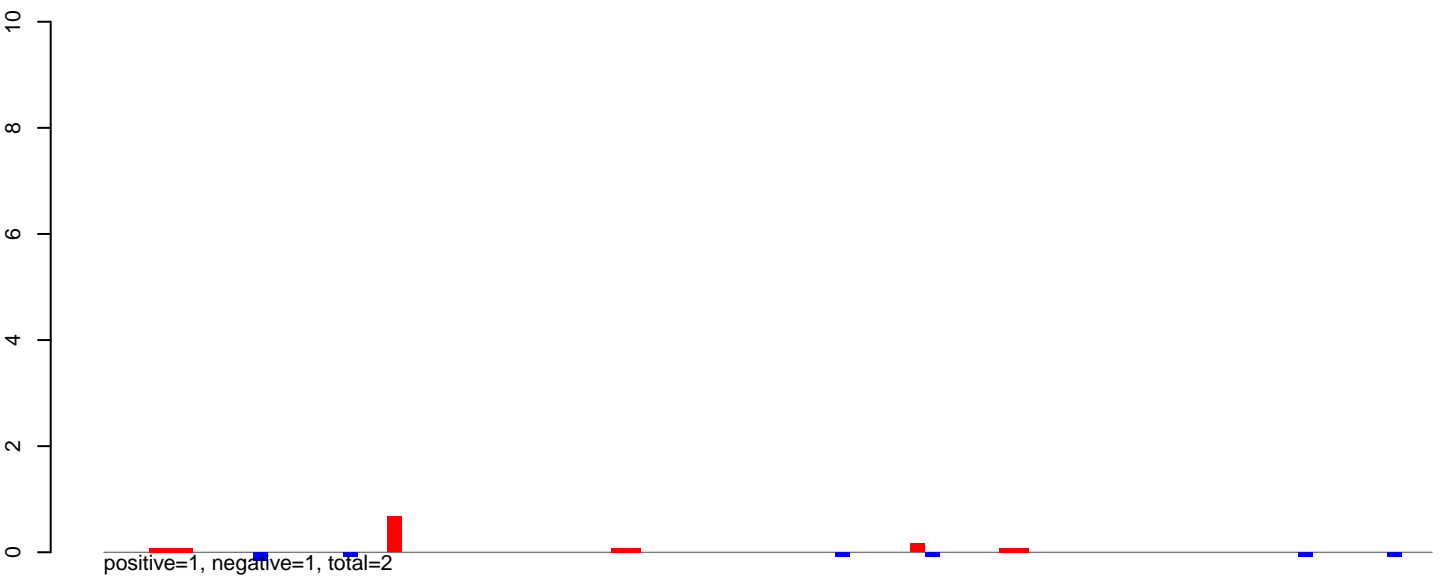
AeAlbo_FemaleMidgut_Denv2_JG.rep



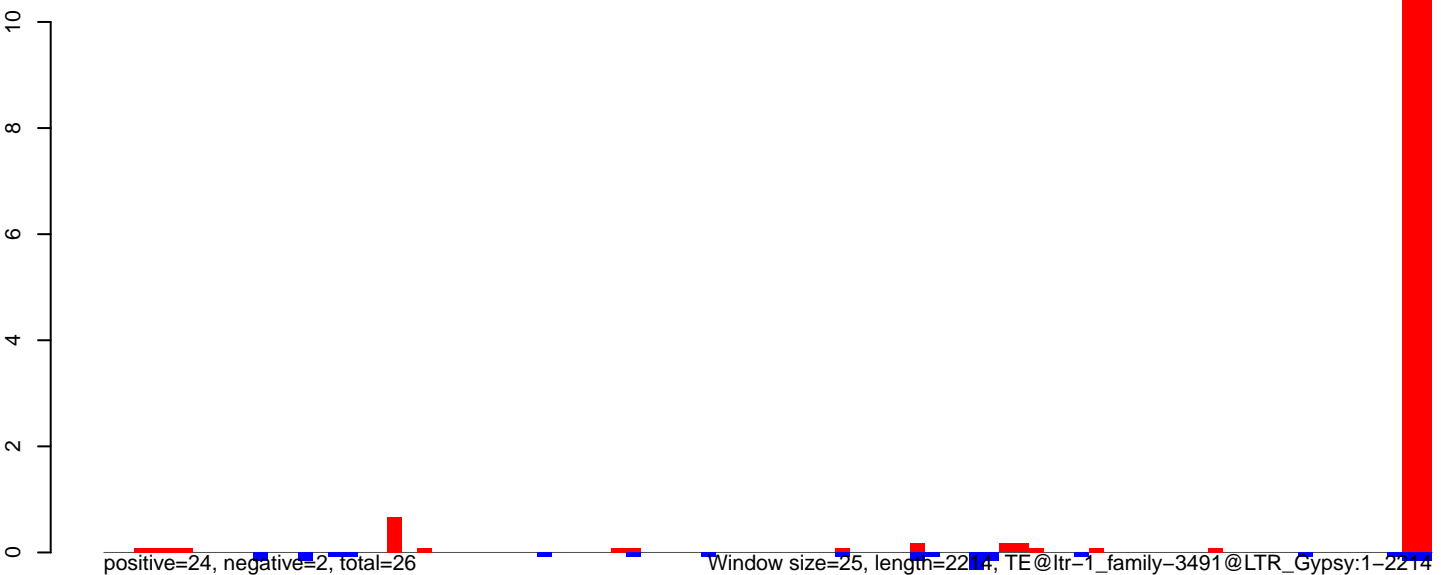
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



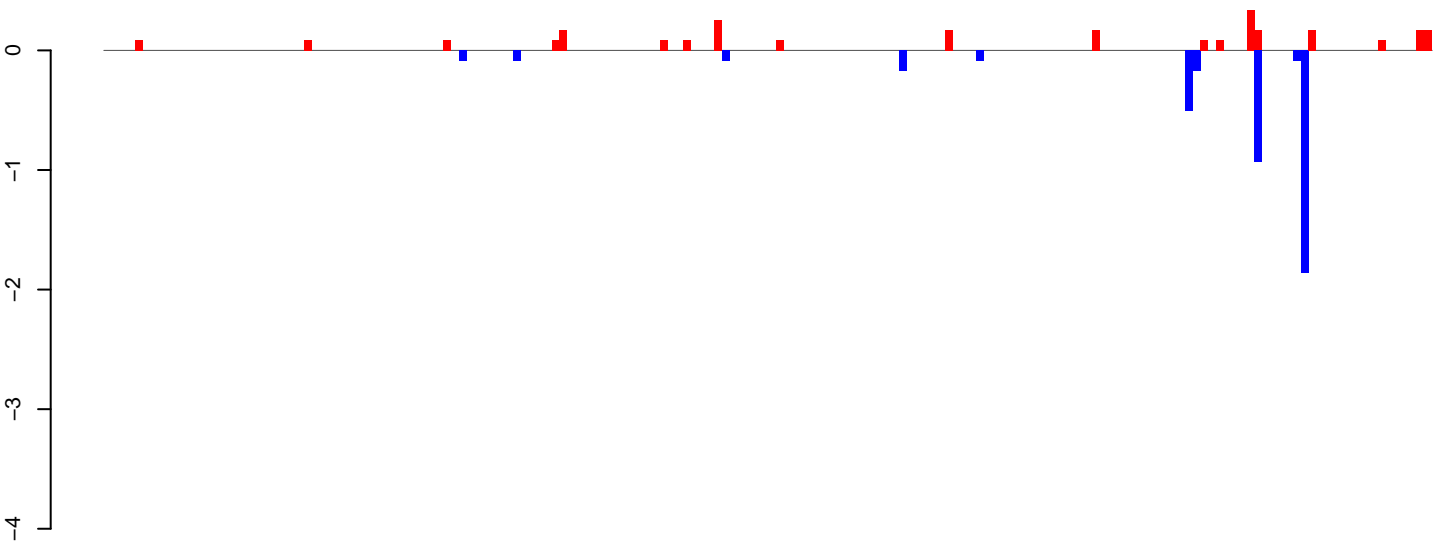
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

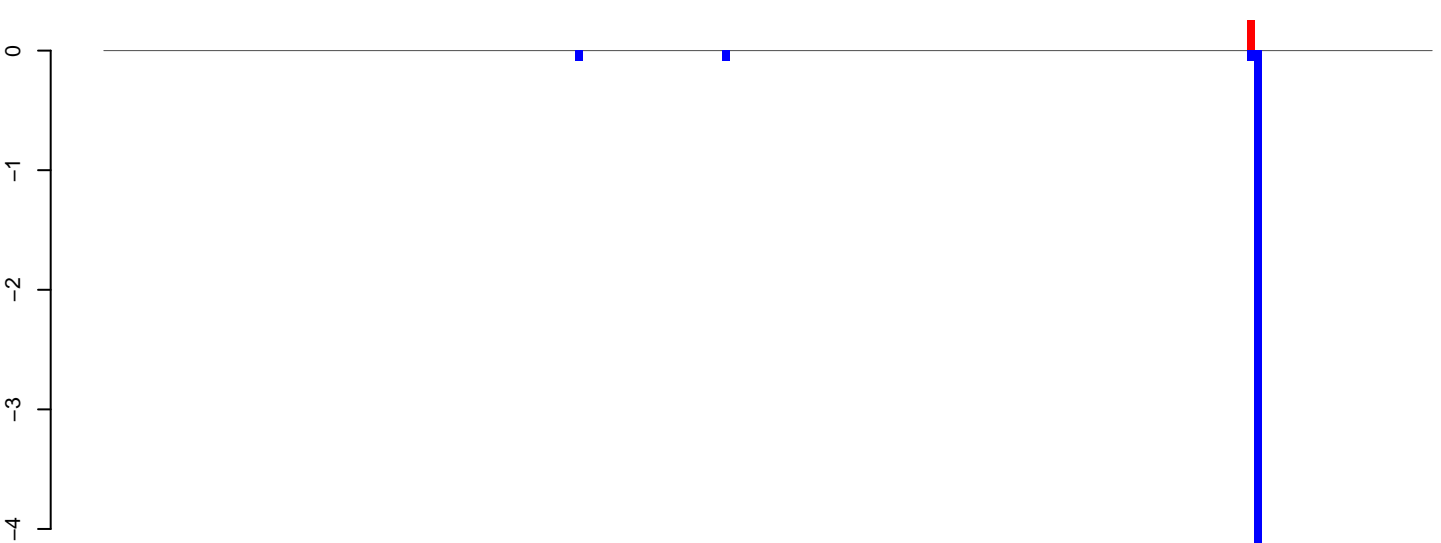


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



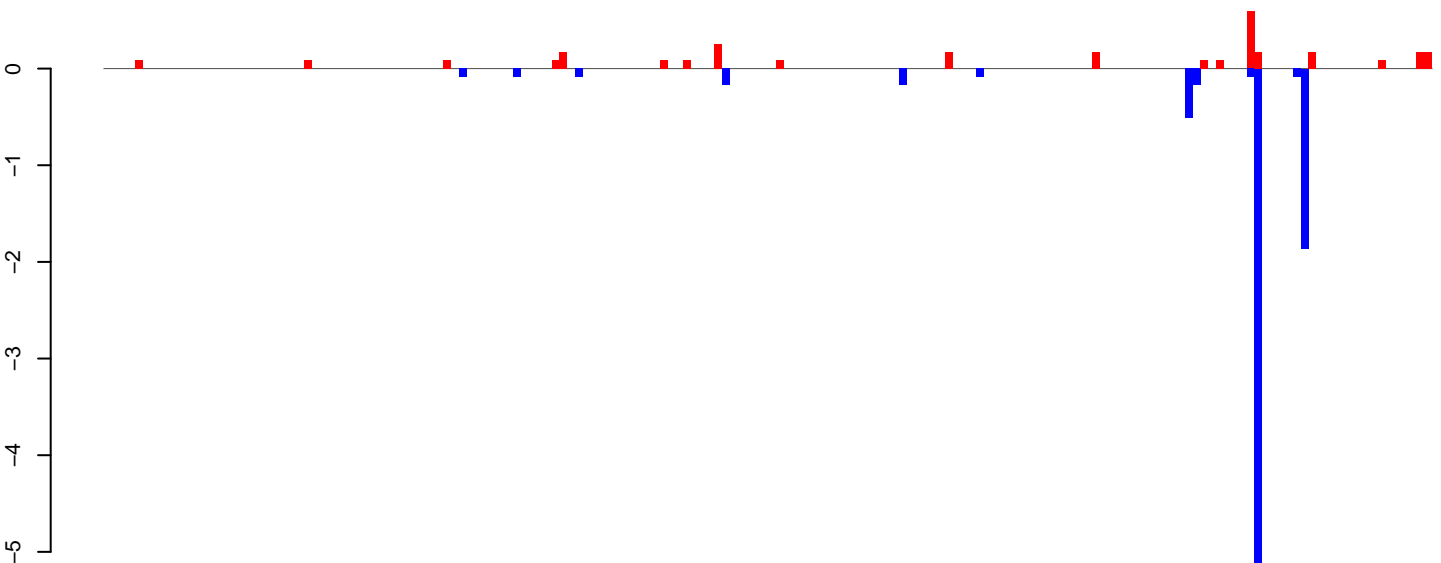
positive=3, negative=4, total=7

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=5, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

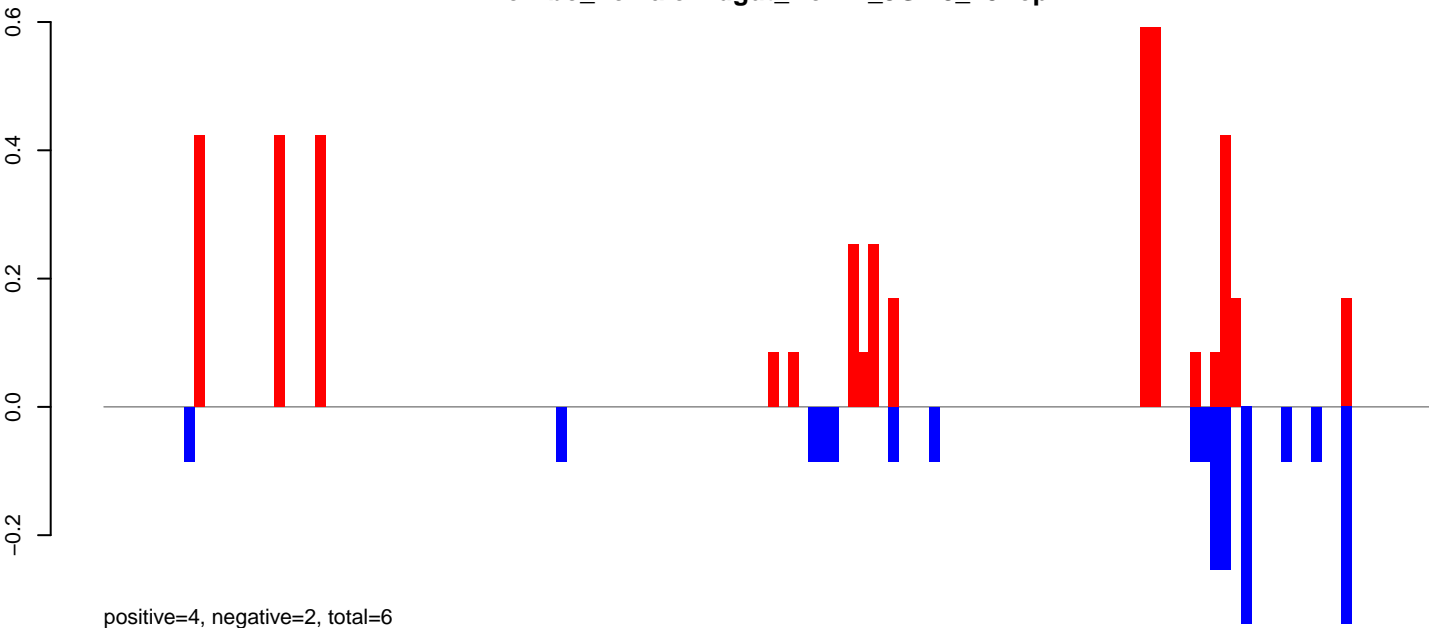


positive=3, negative=9, total=12

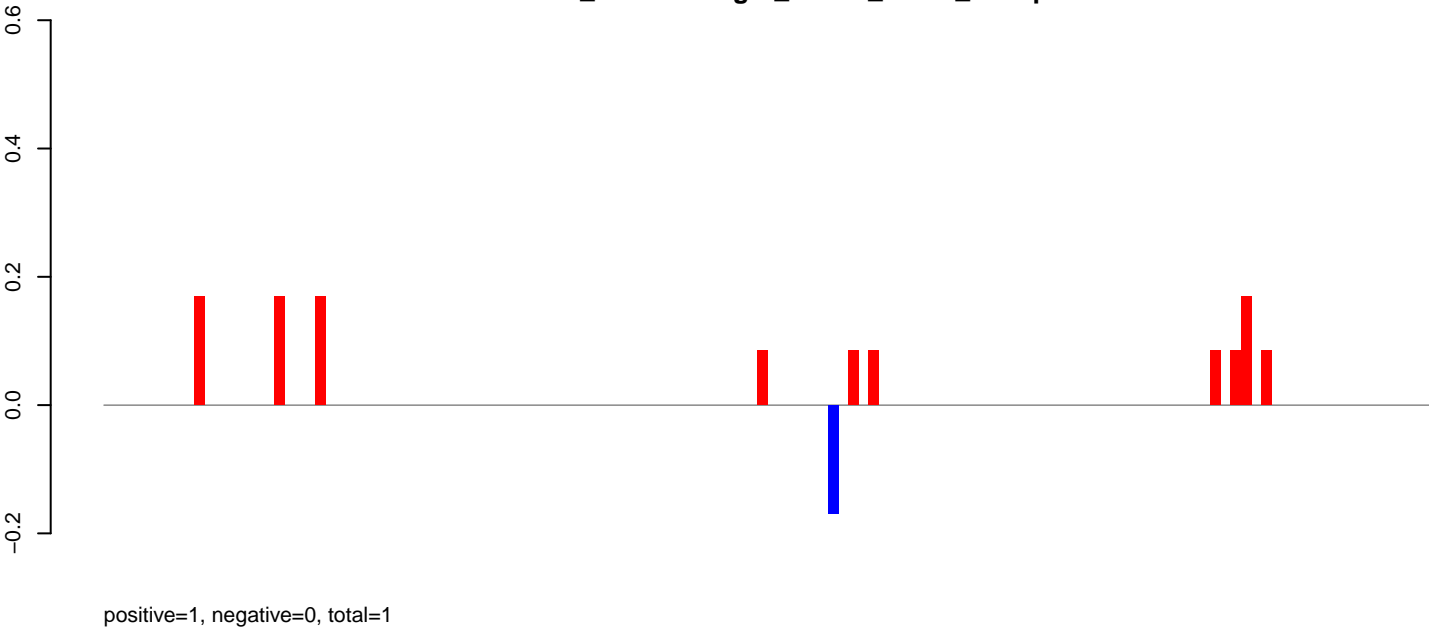
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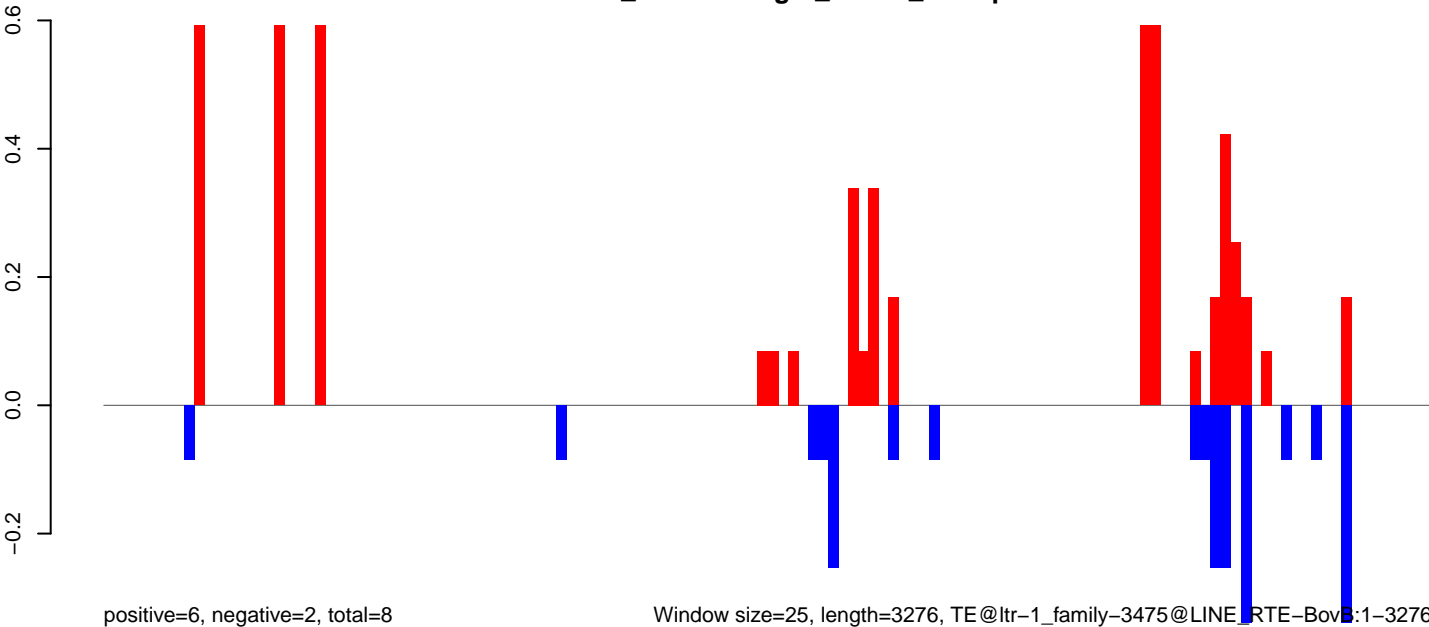
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



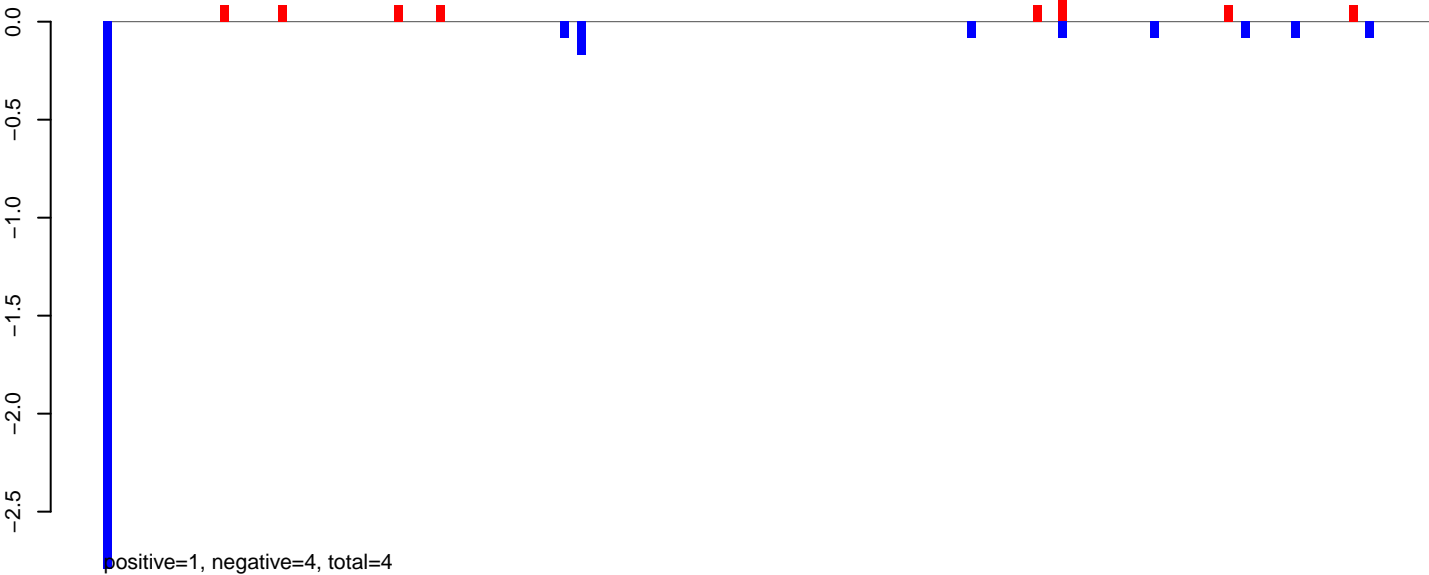
AeAlbo_FemaleMidgut_Denv2_JG.rep



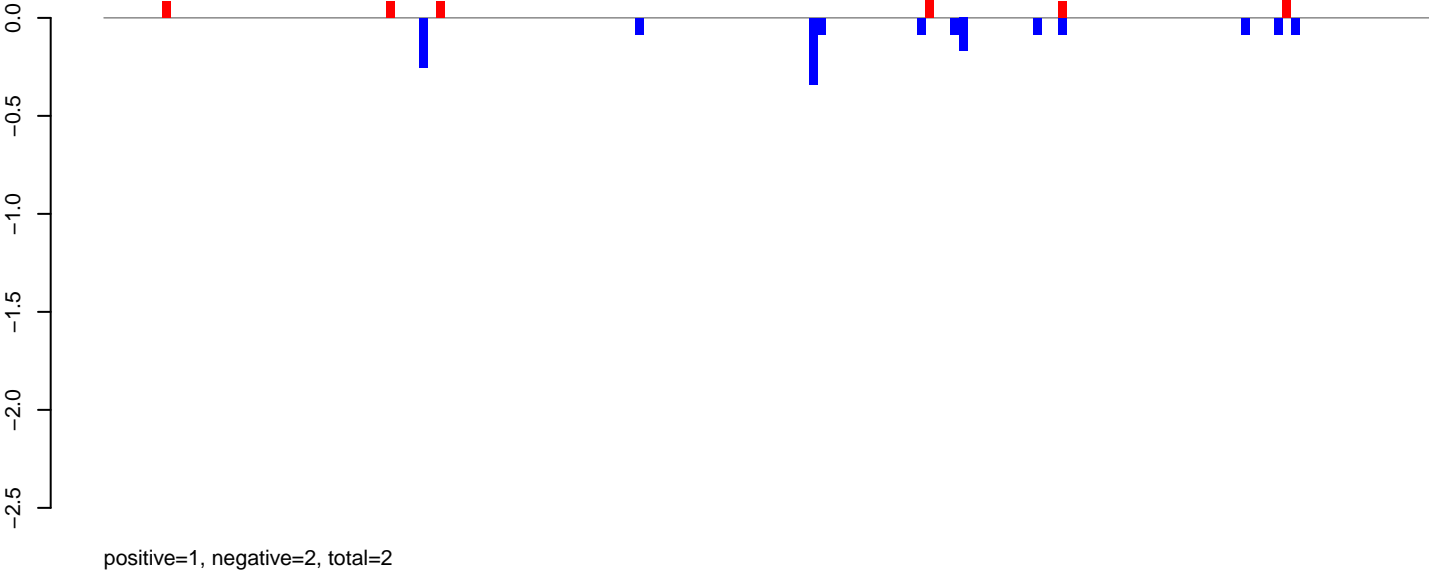
Window size=25, length=3276, TE@ltr-1_family-3475@LINE RTE-BovB:1-3276

0 500 1000 1500 2000 2500 3000

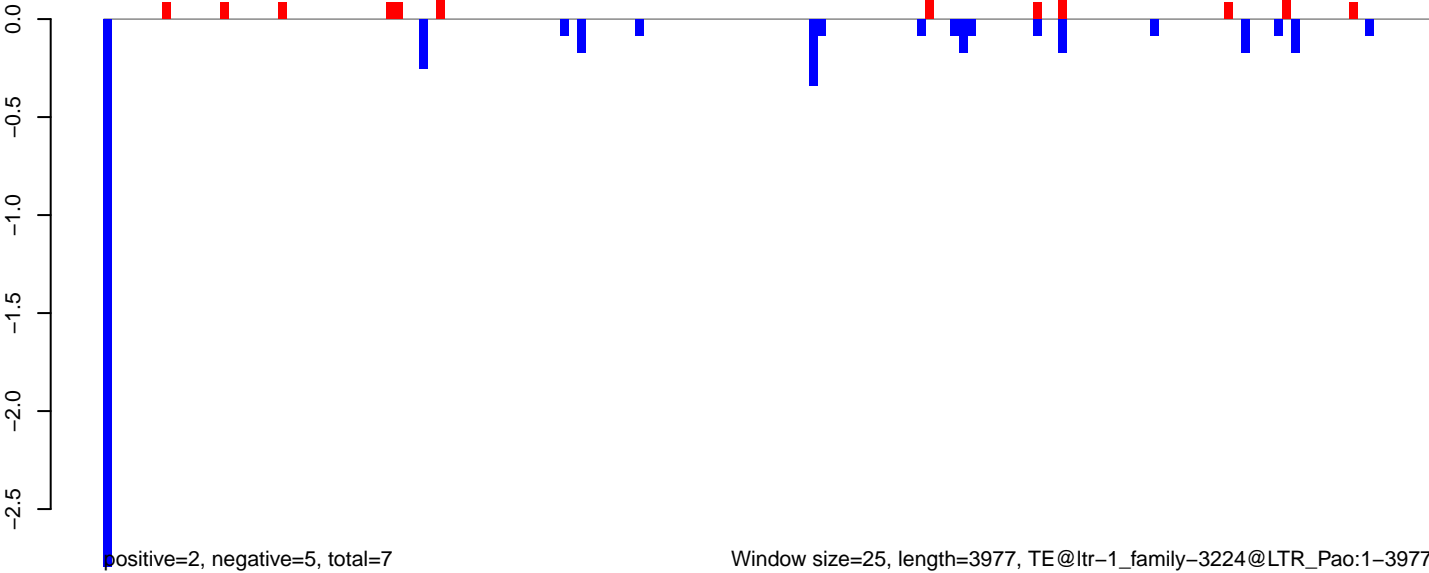
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



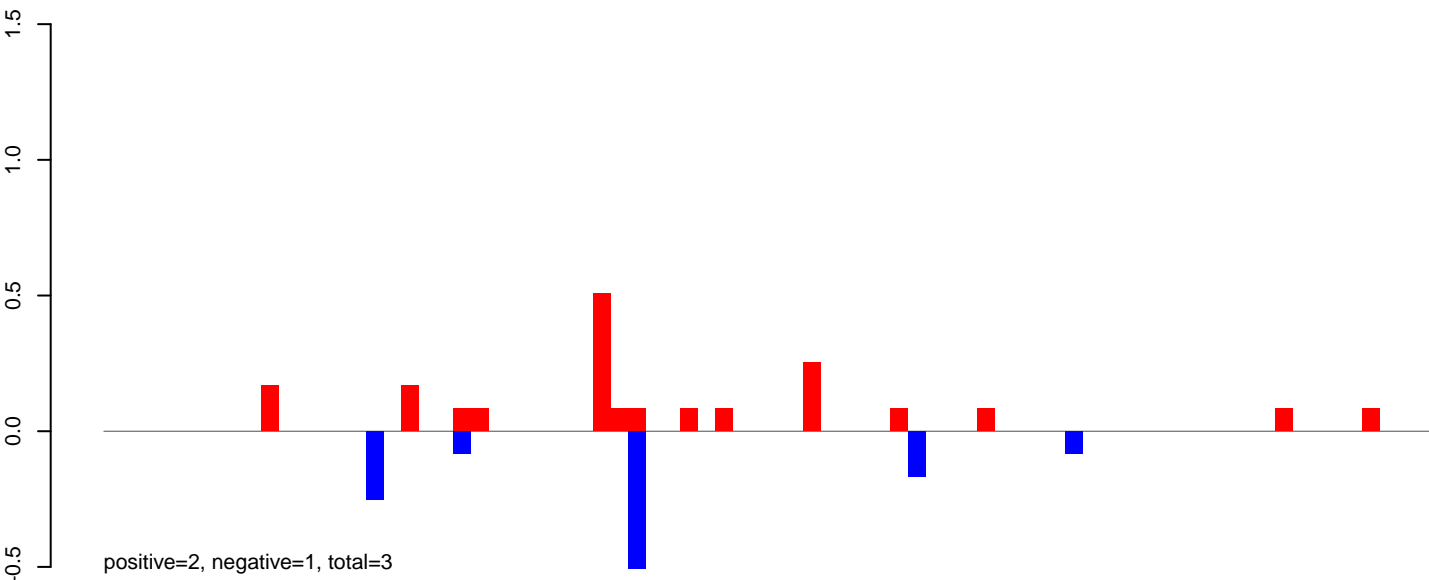
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



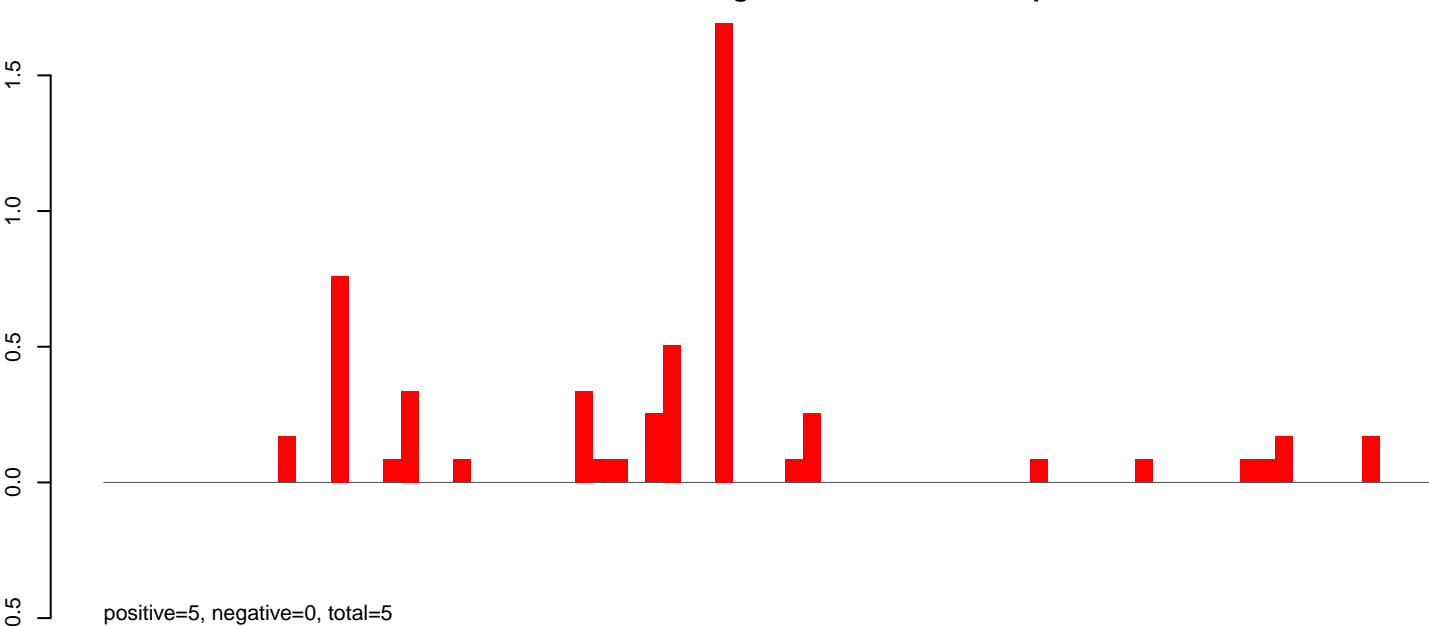
AeAlbo_FemaleMidgut_Denv2_JG.rep



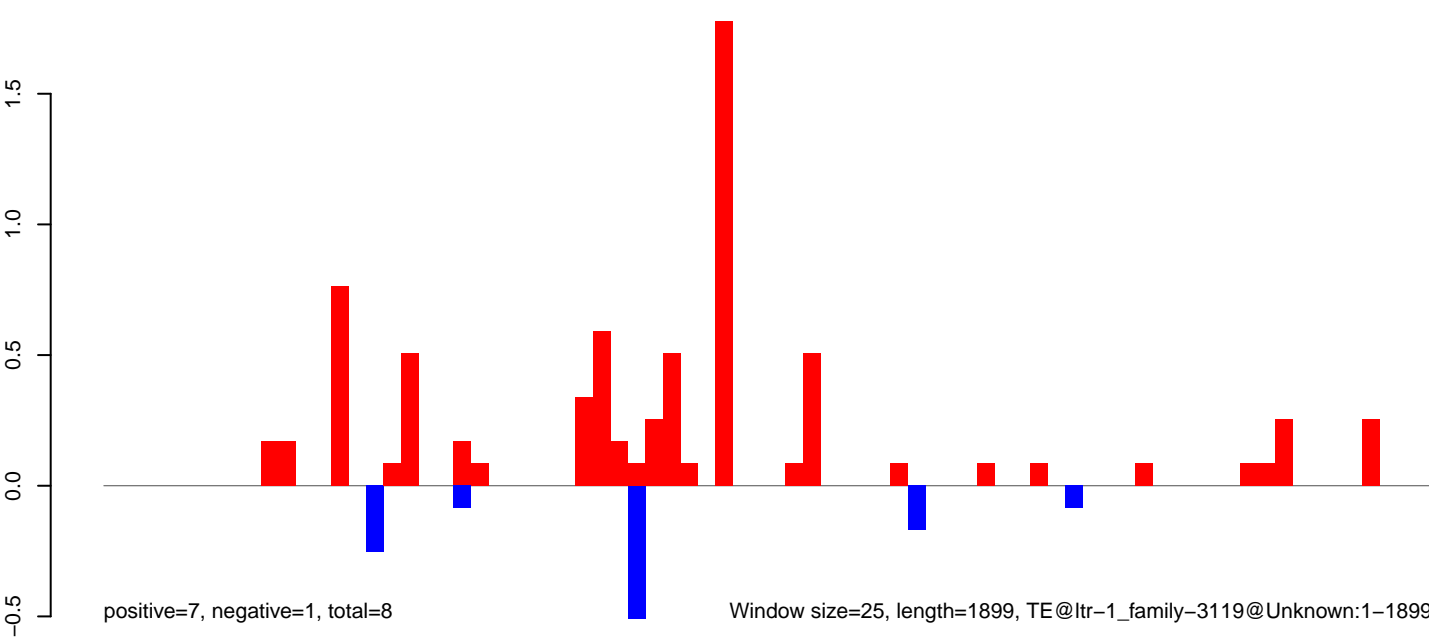
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



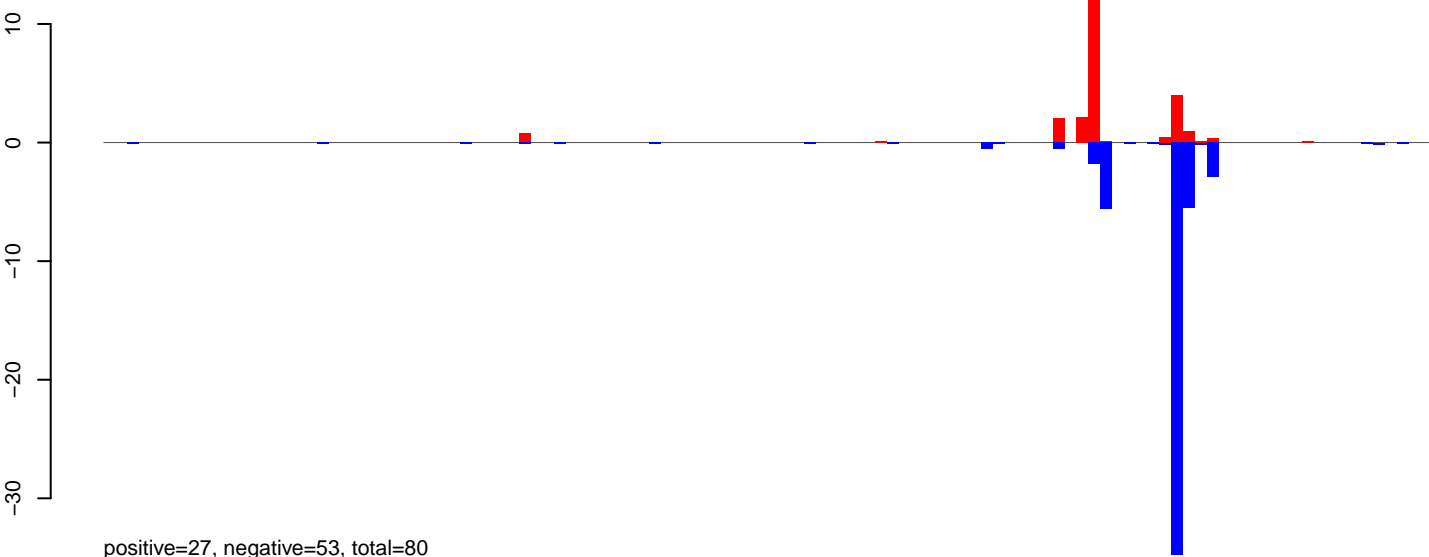
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



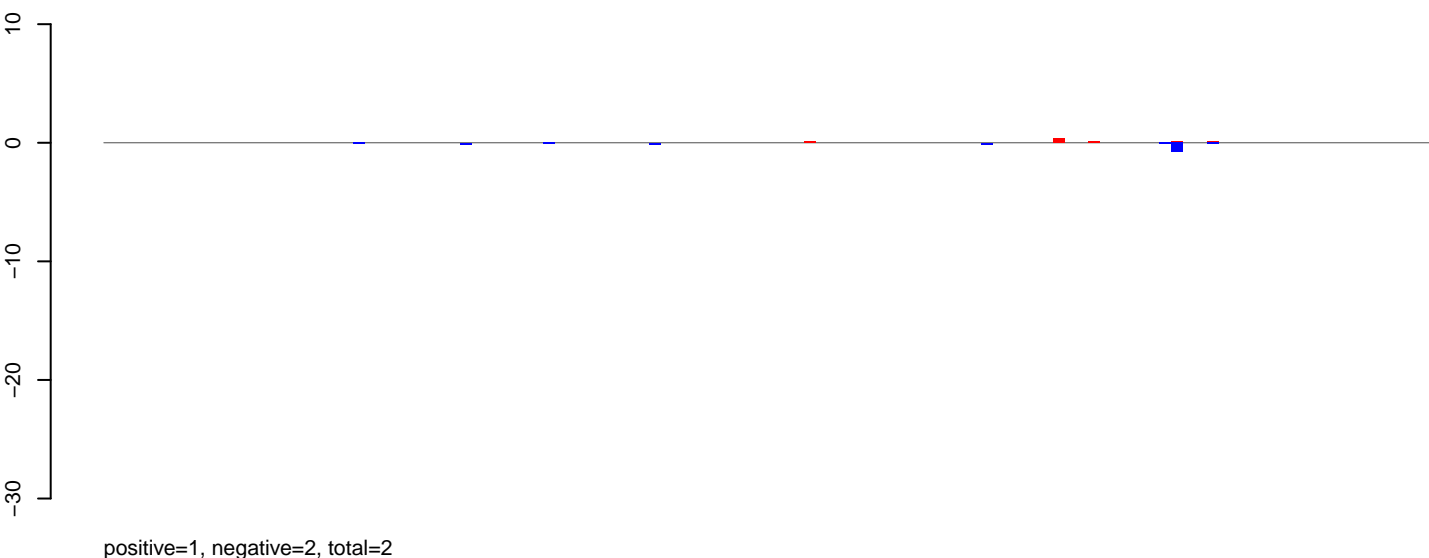
AeAlbo_FemaleMidgut_Denv2_JG.rep



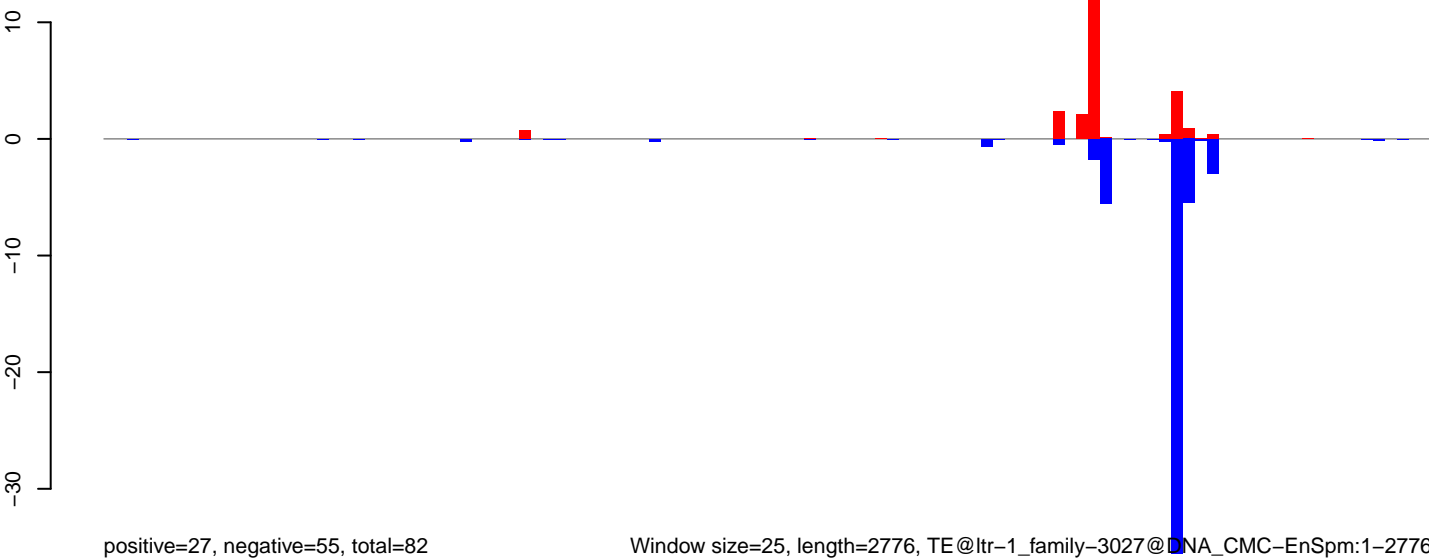
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



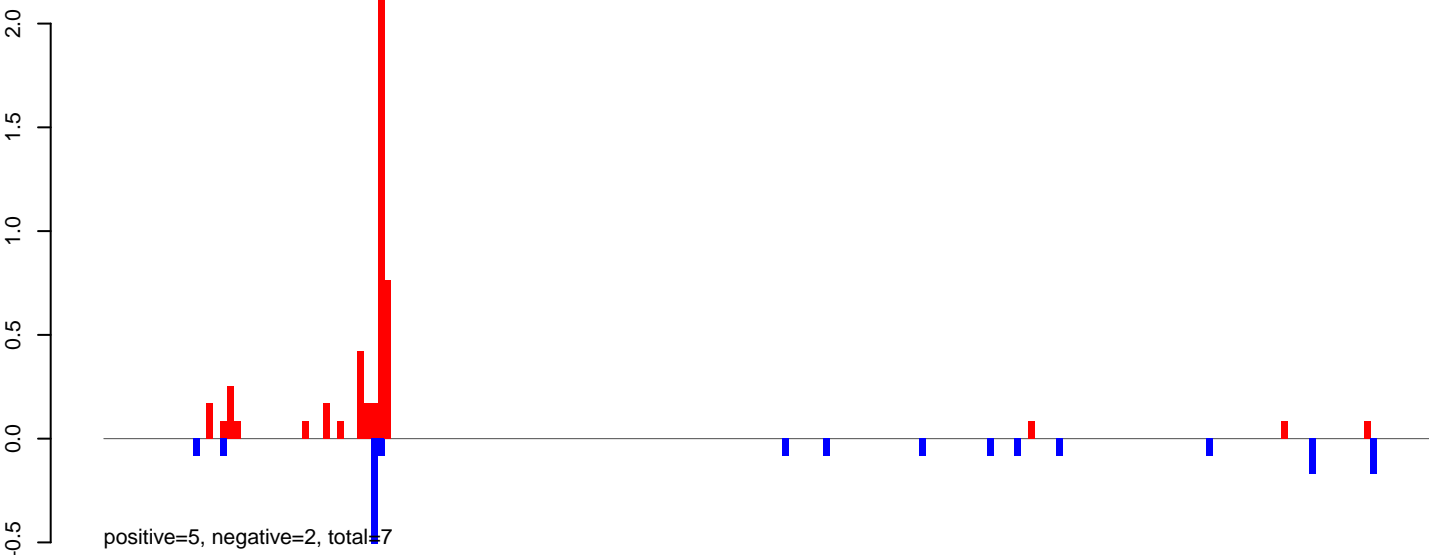
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2776, TE@ltr-1_family-3027@DNA_CMC-EnSpm:1-2776

0 500 1000 1500 2000 2500

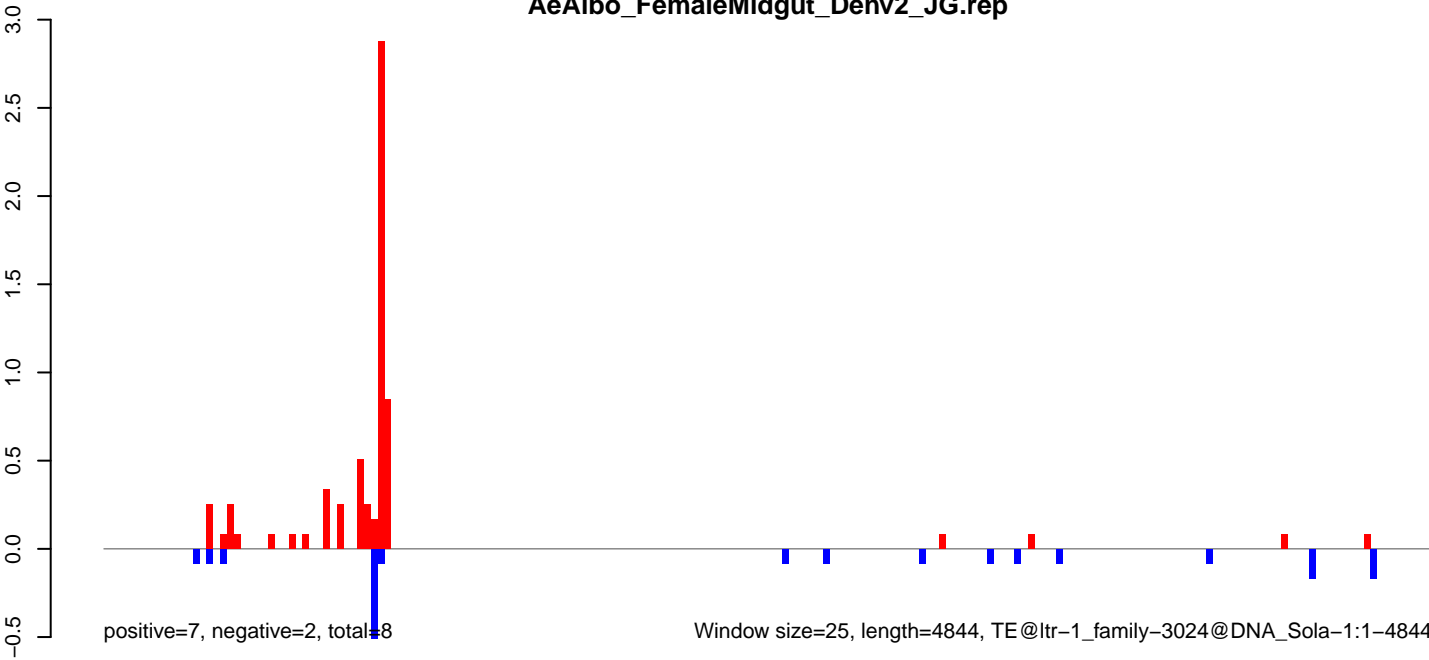
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



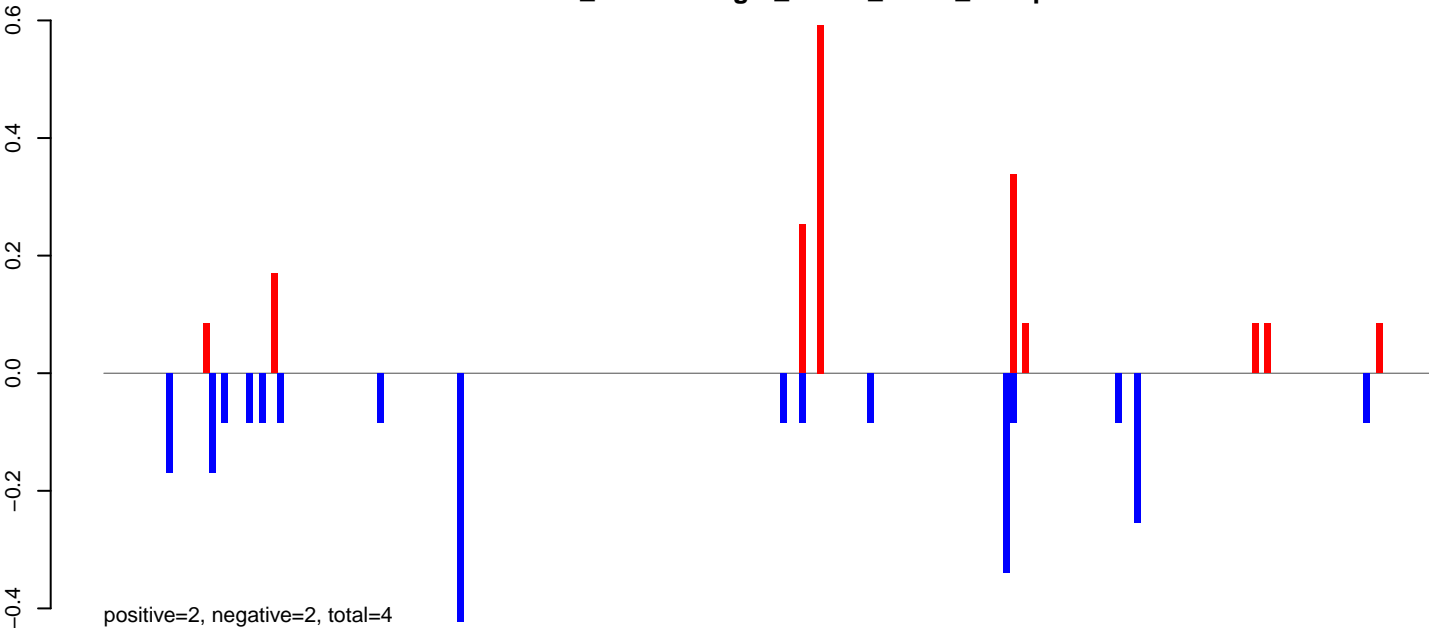
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



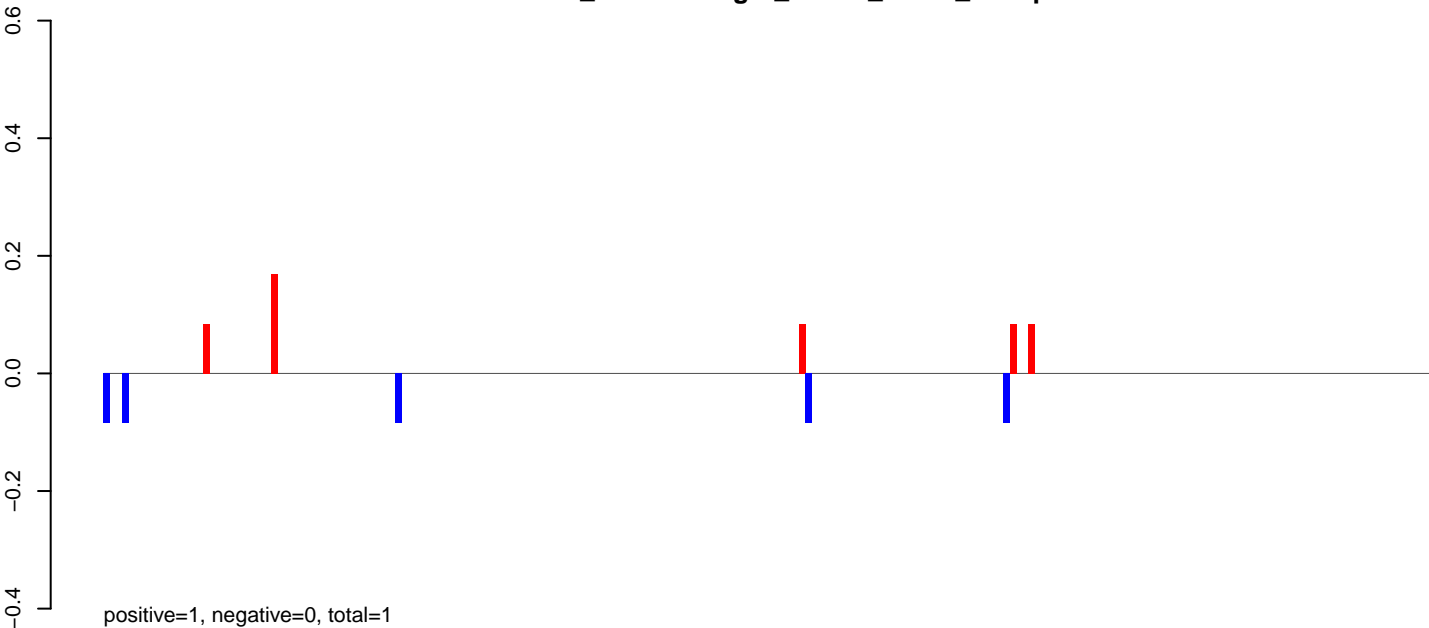
AeAlbo_FemaleMidgut_Denv2_JG.rep



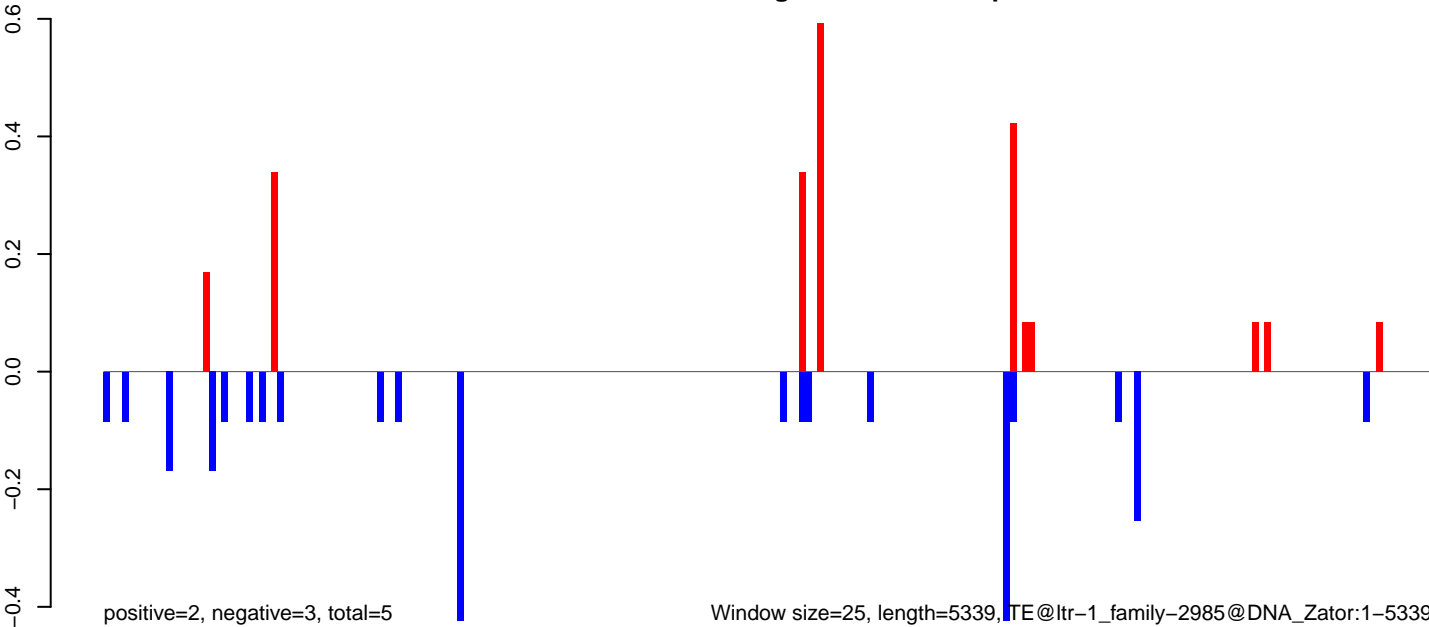
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

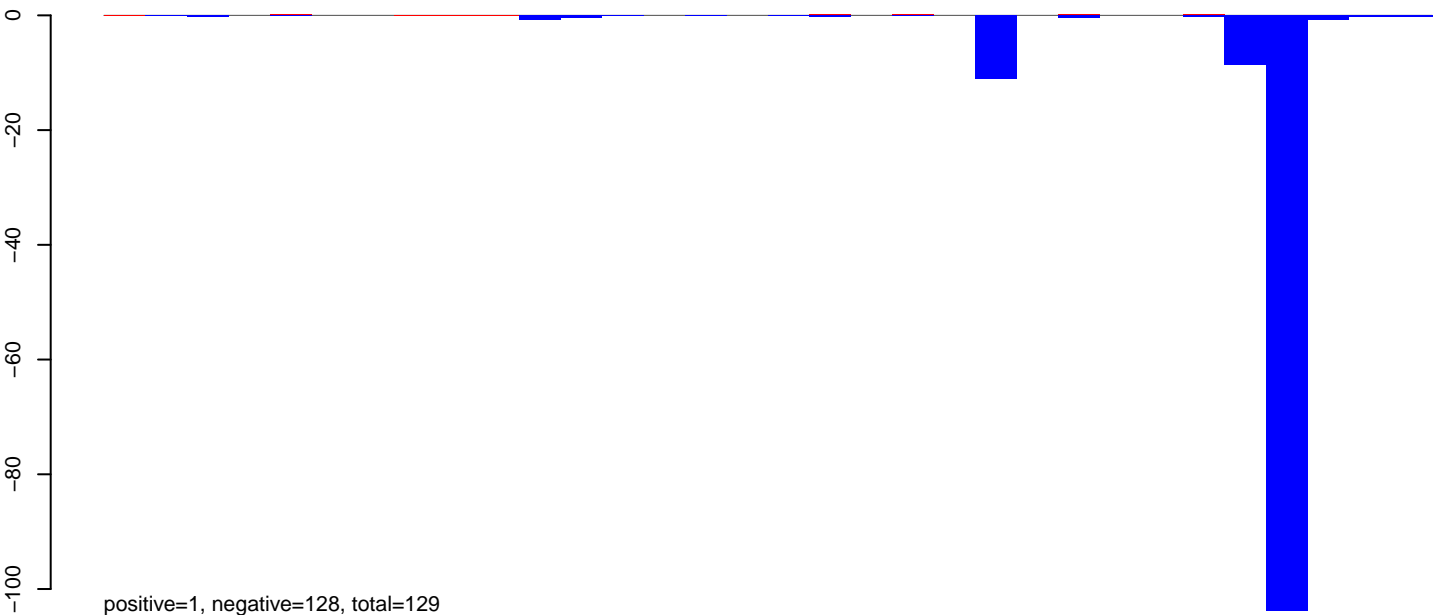


AeAlbo_FemaleMidgut_Denv2_JG.rep

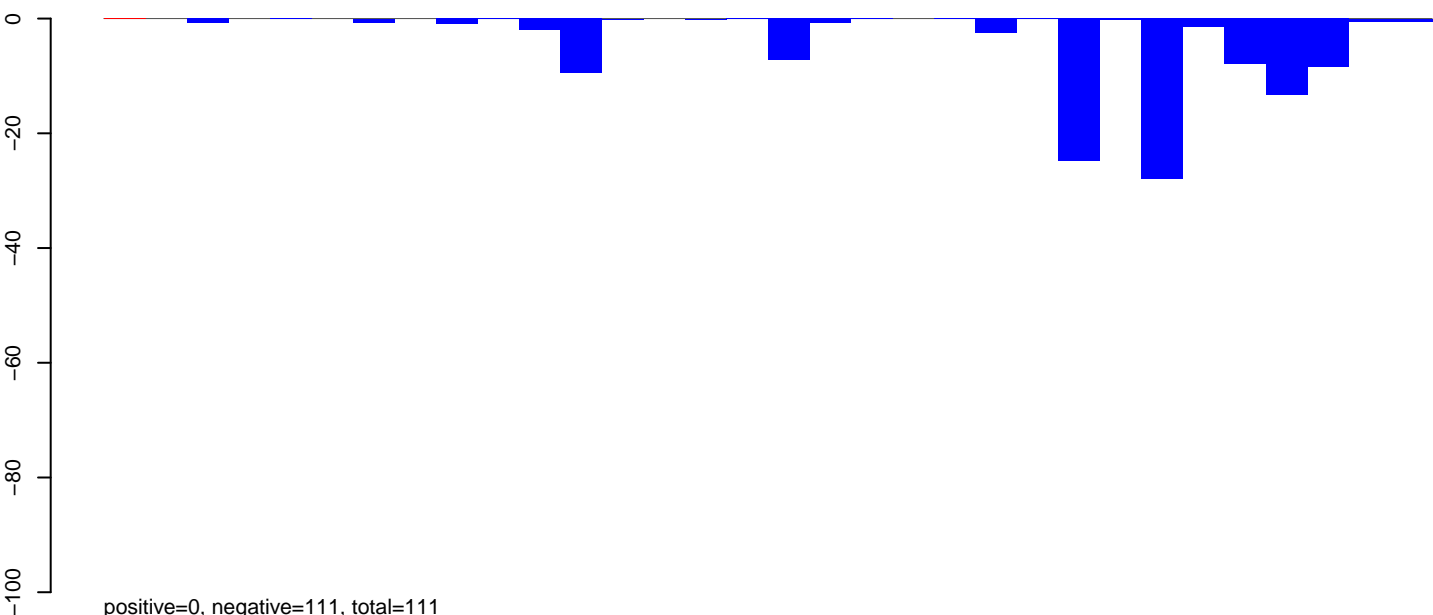


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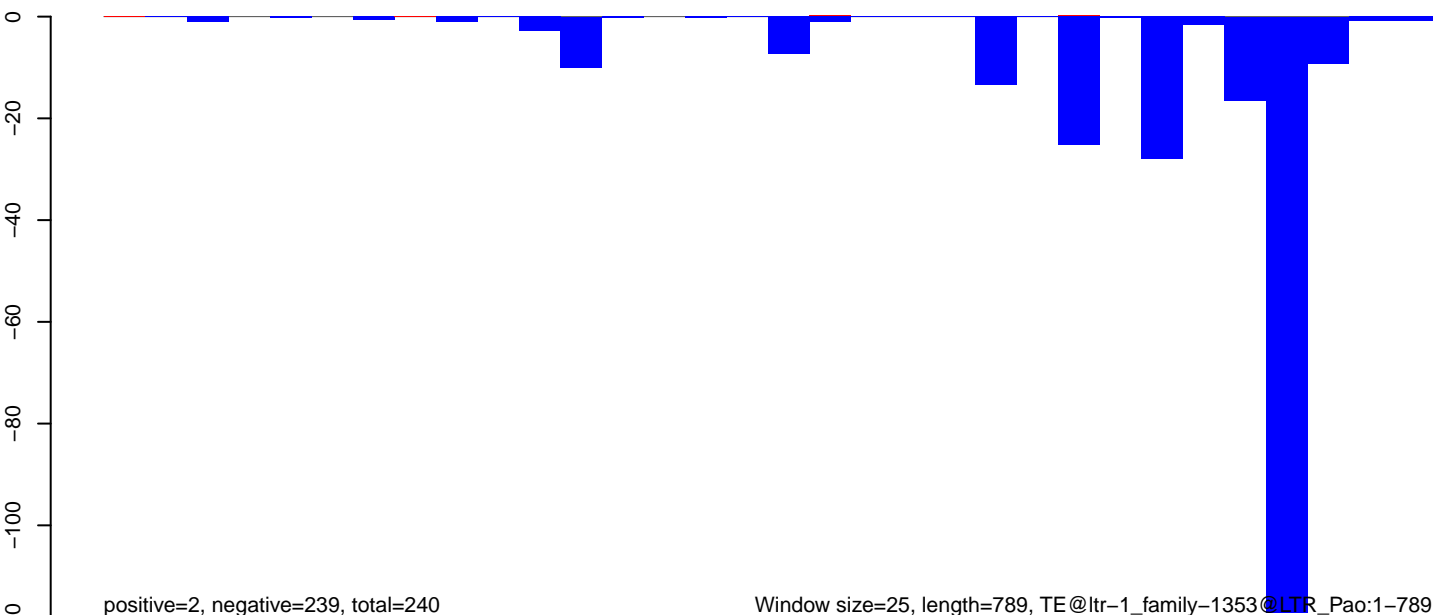
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

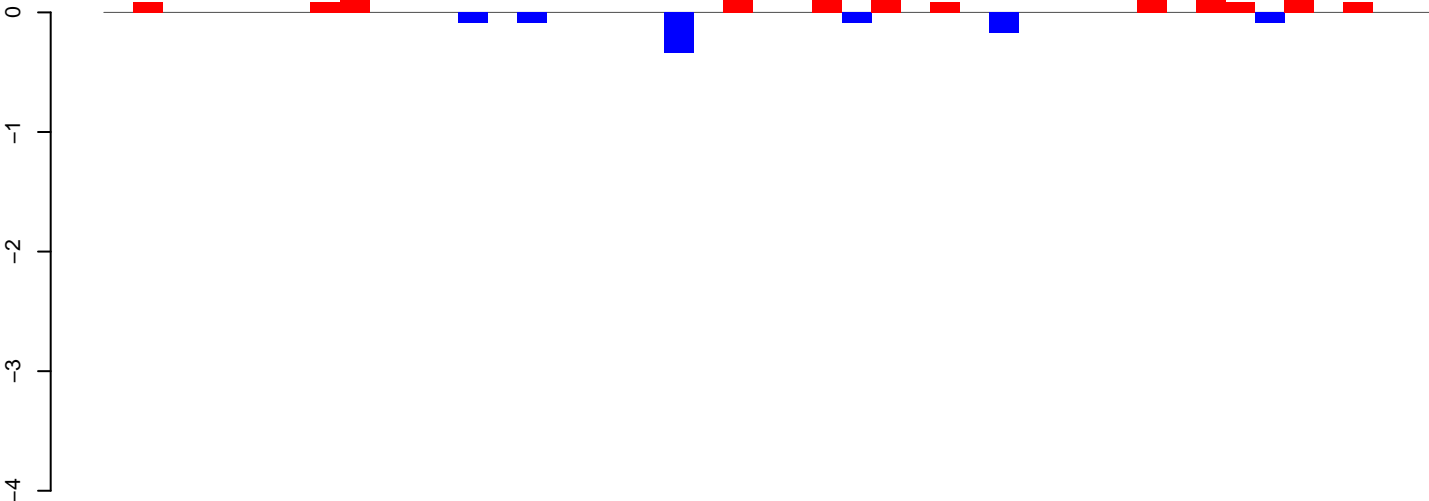


AeAlbo_FemaleMidgut_Denv2_JG.rep



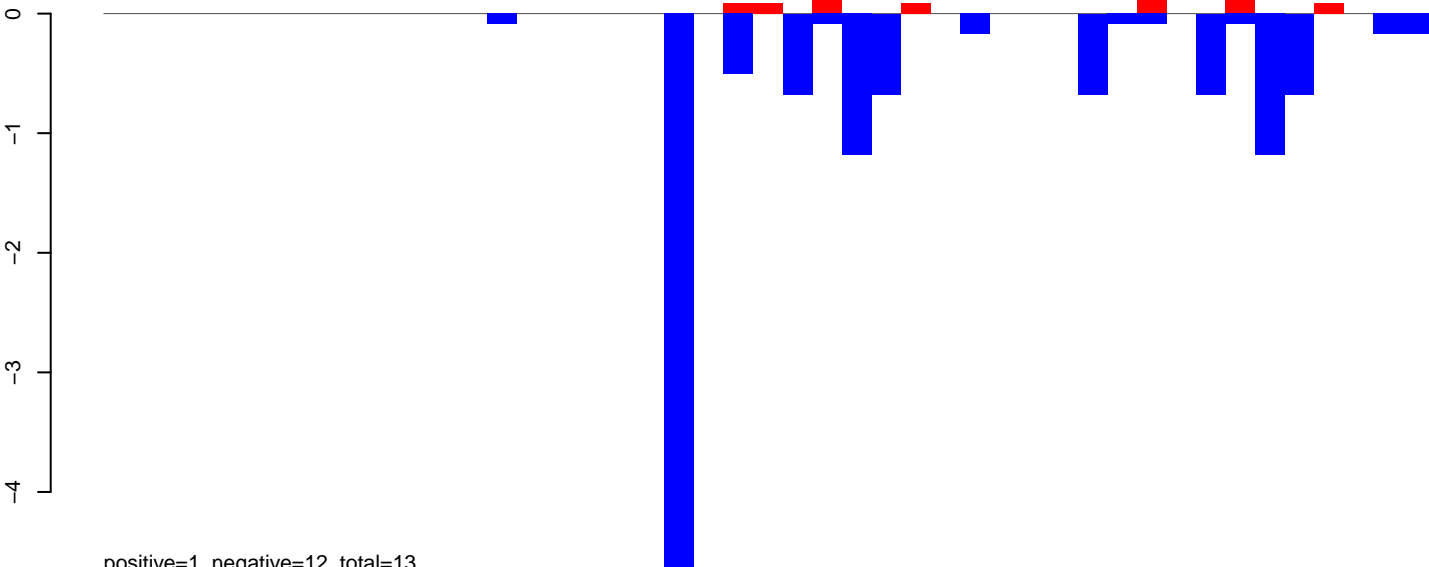
Window size=25, length=789, TE@ltr-1_family-1353@LTR_Pao:1-789

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



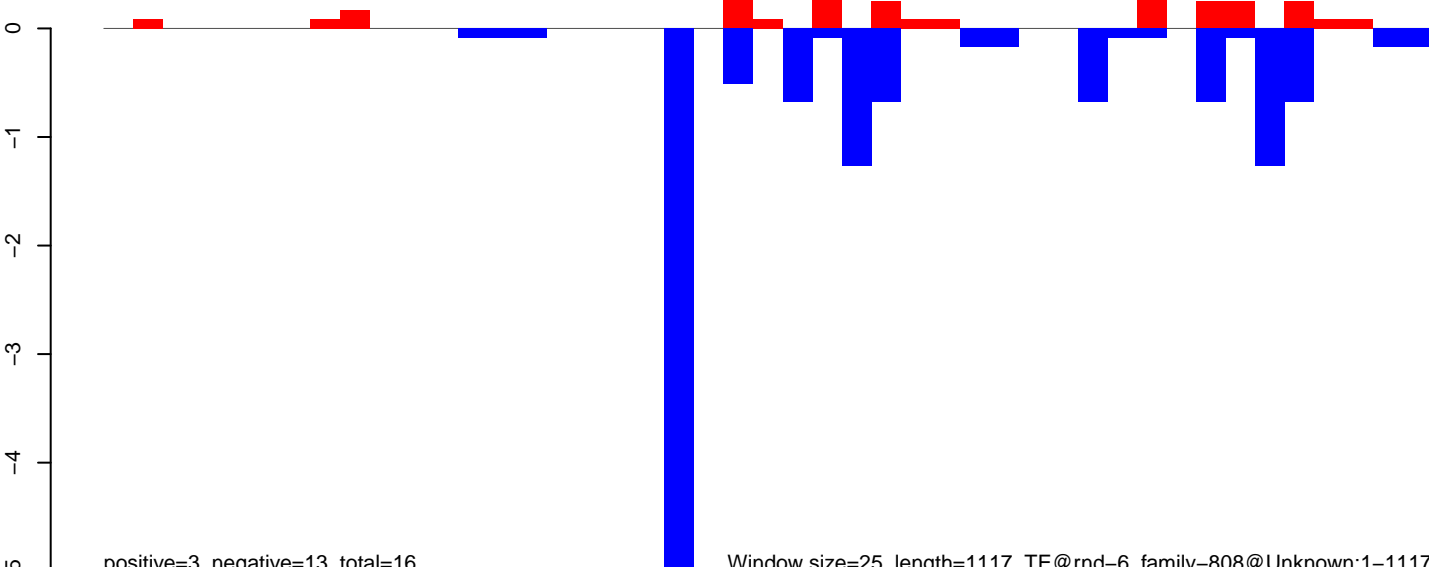
positive=2, negative=1, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=12, total=13

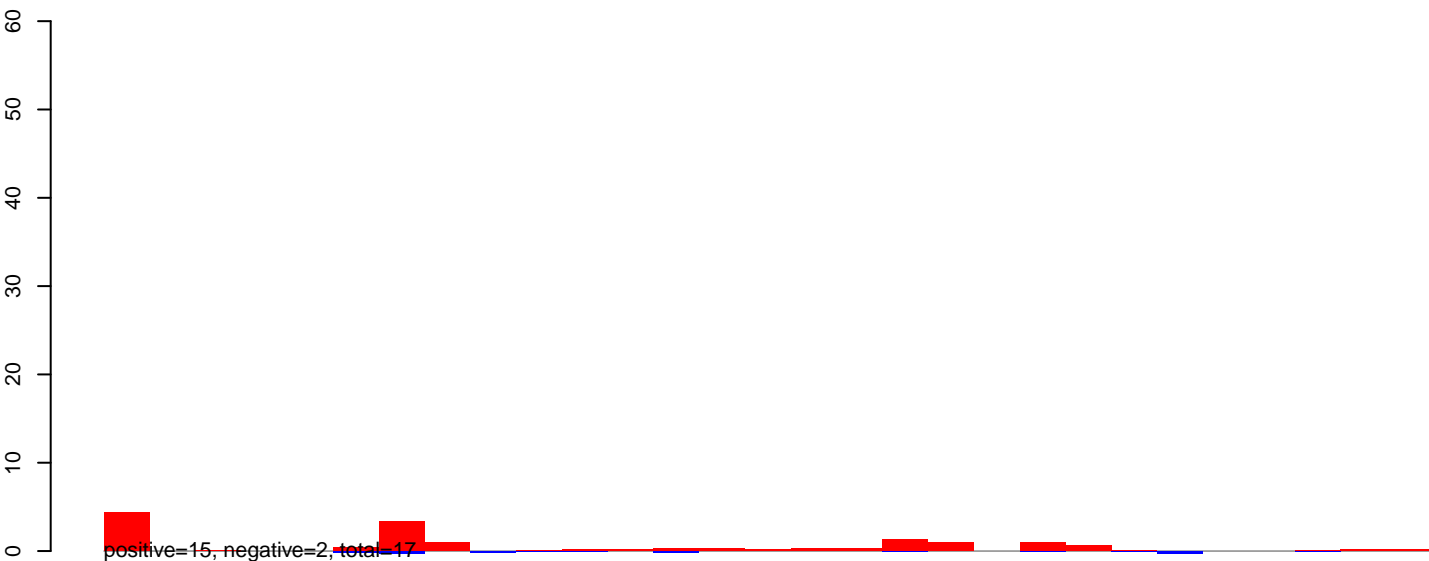
AeAlbo_FemaleMidgut_Denv2_JG.rep



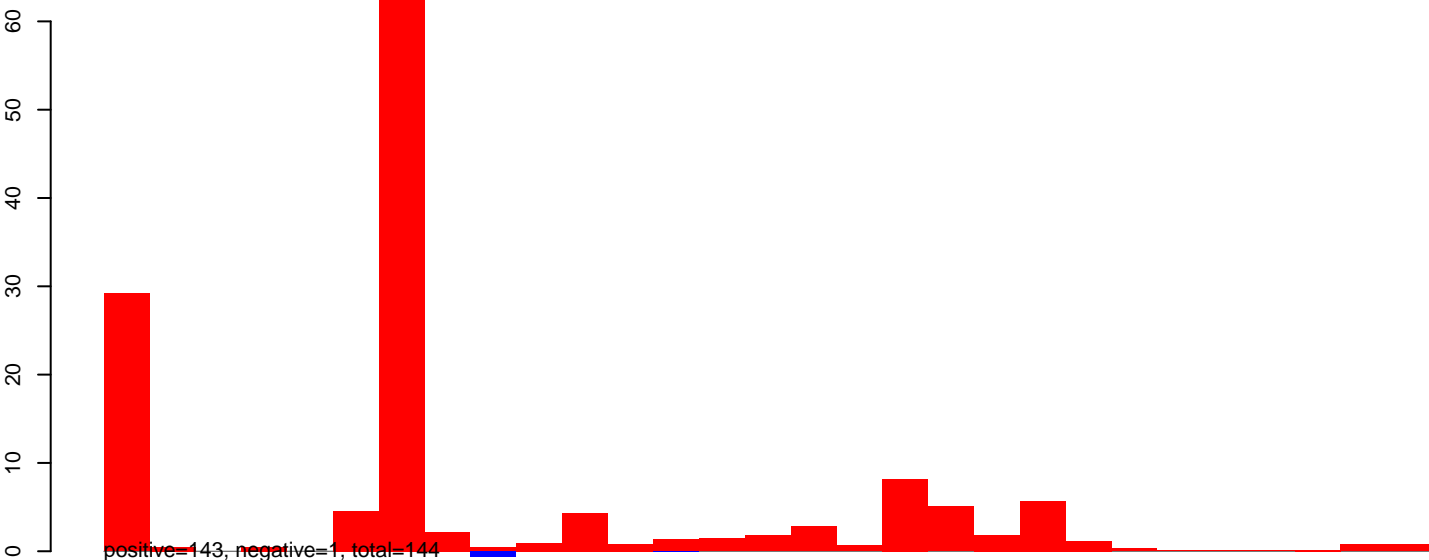
positive=3, negative=13, total=16

Window size=25, length=1117, TE@rnd-6_family-808@Unknown:1-1117

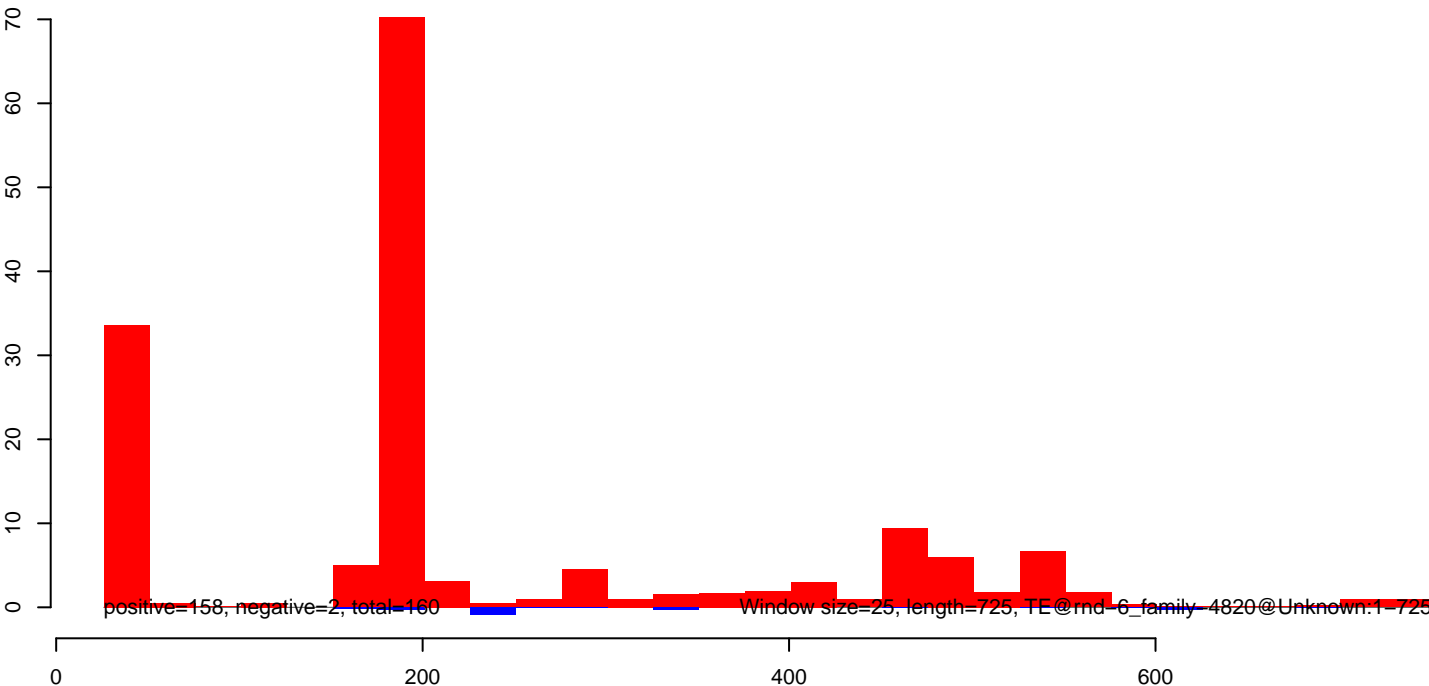
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



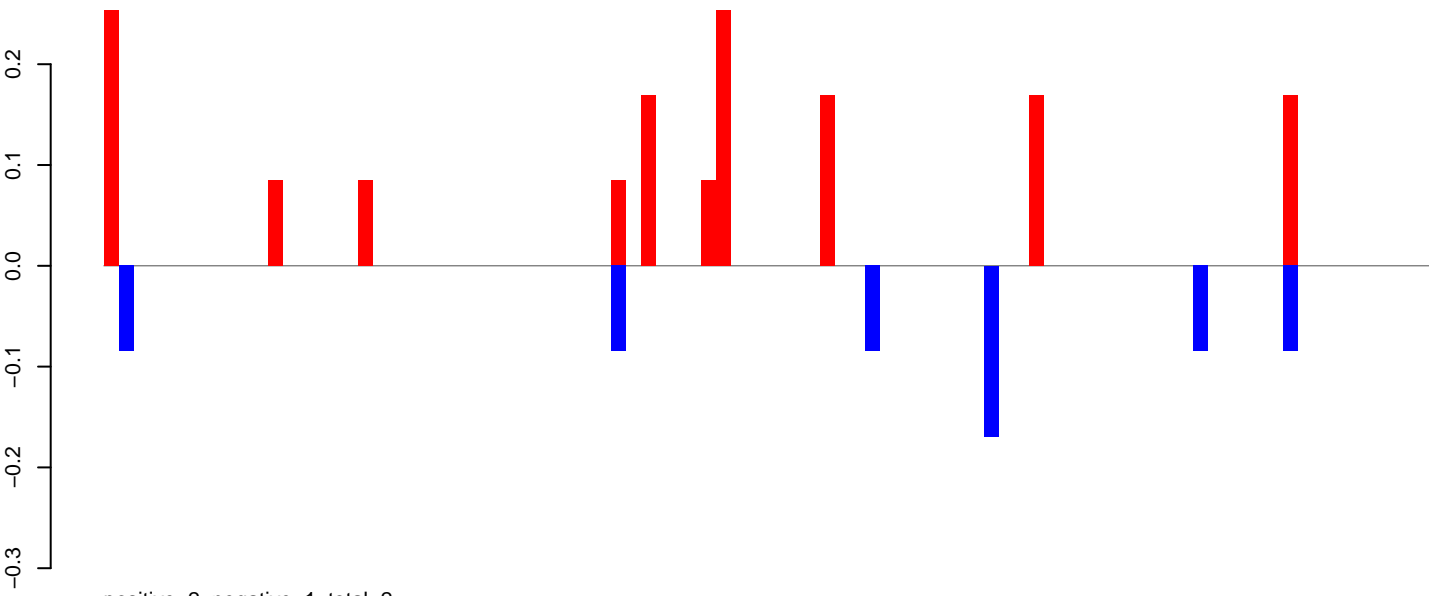
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



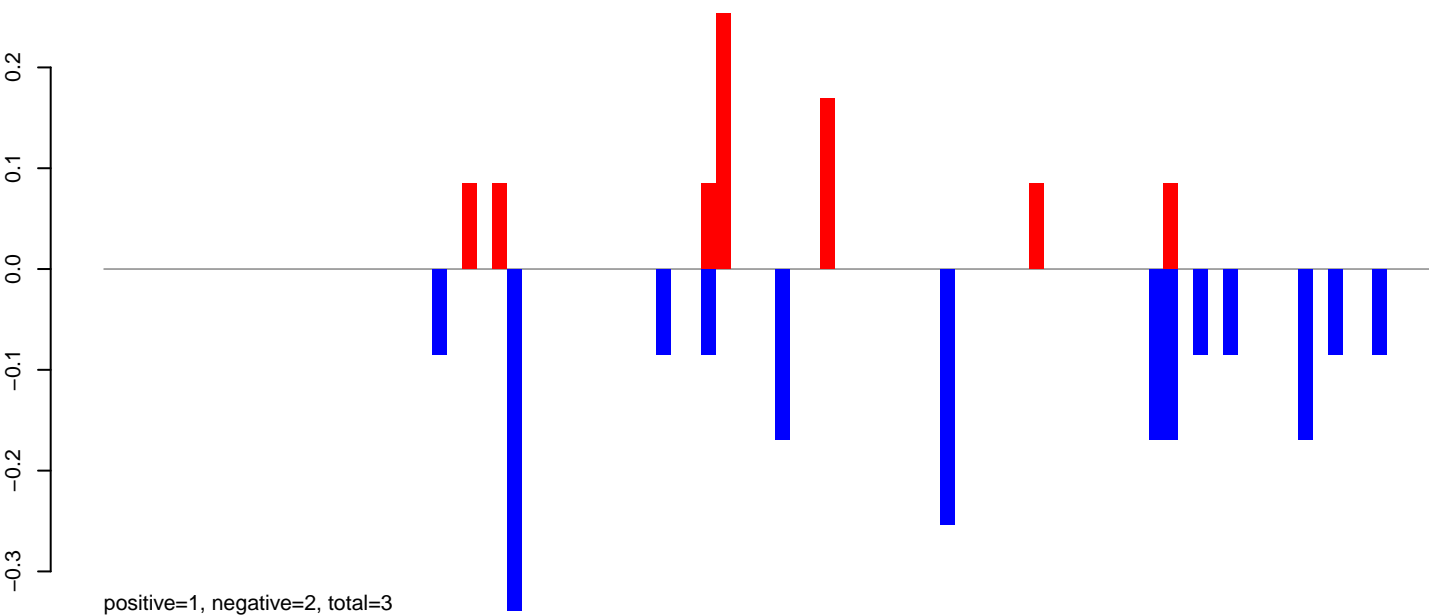
AeAlbo_FemaleMidgut_Denv2_JG.rep



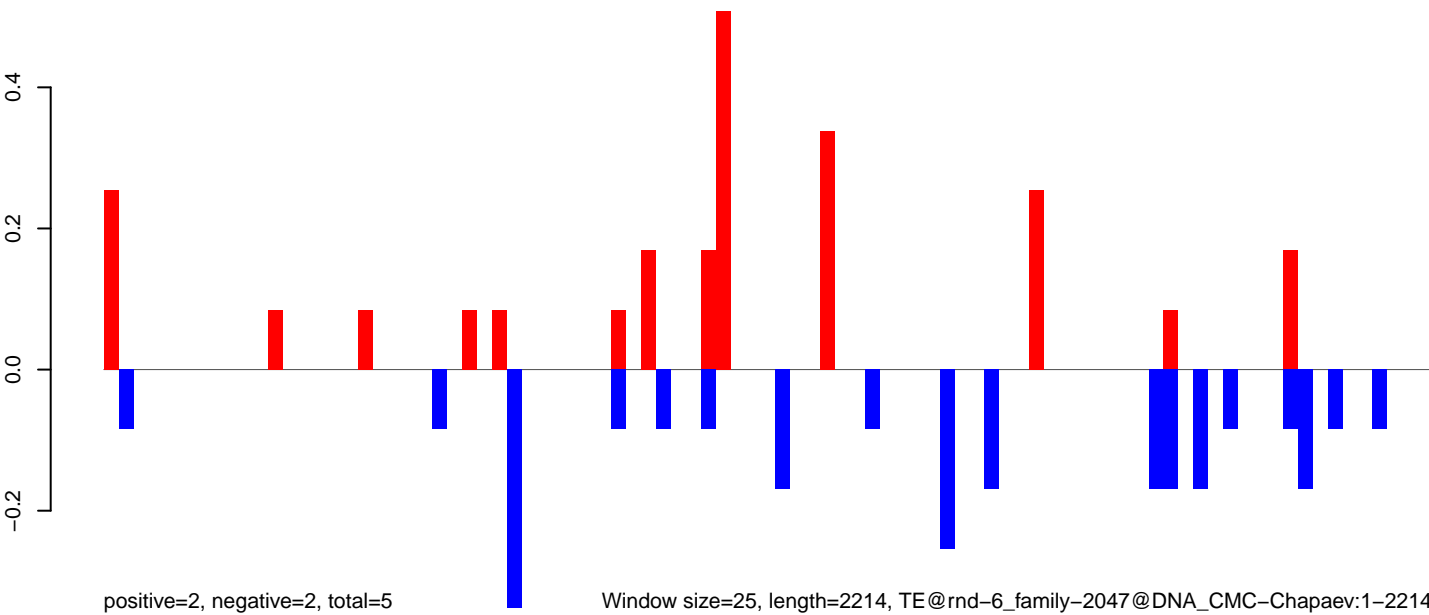
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



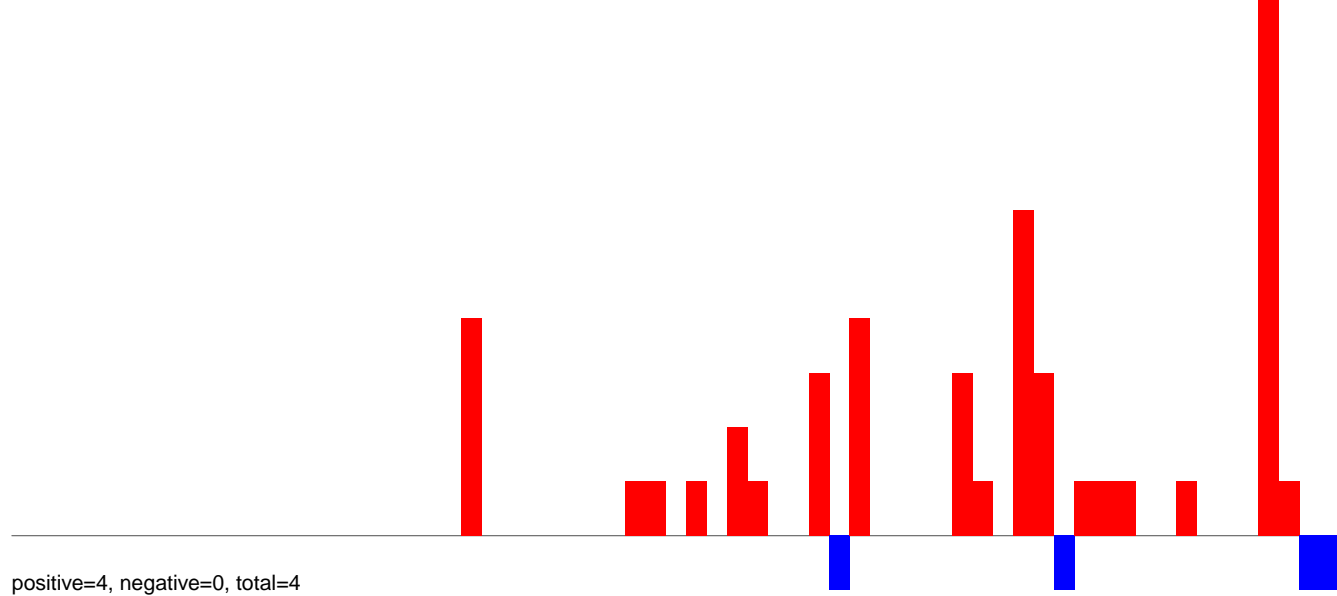
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



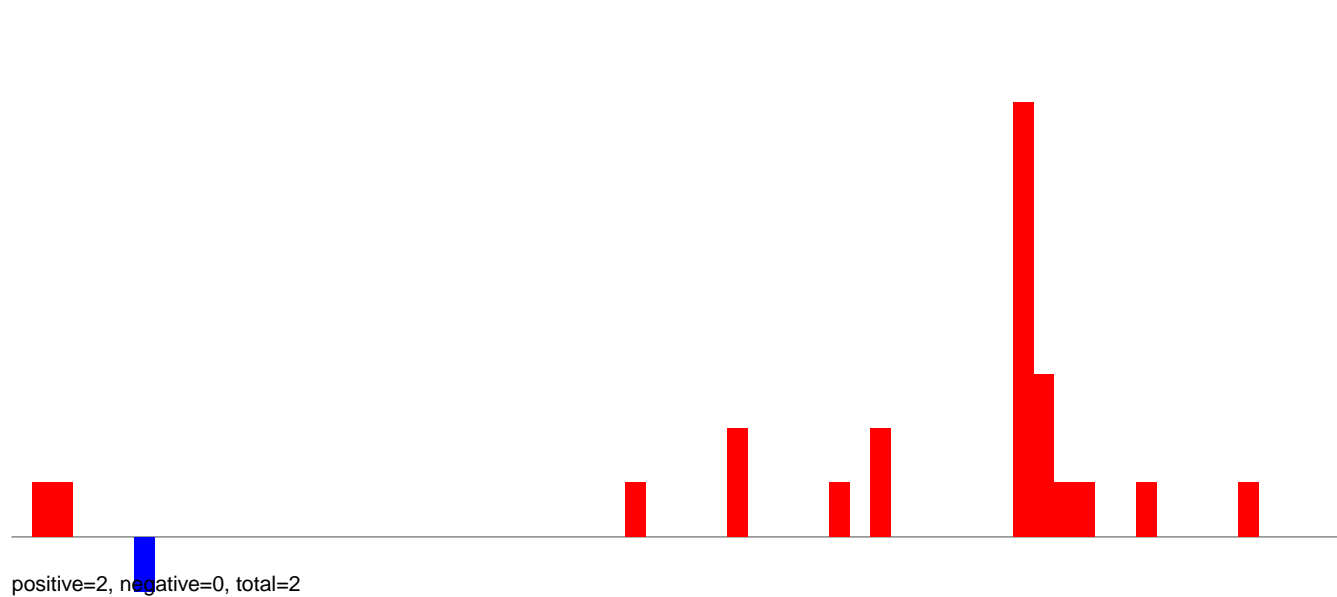
AeAlbo_FemaleMidgut_Denv2_JG.rep



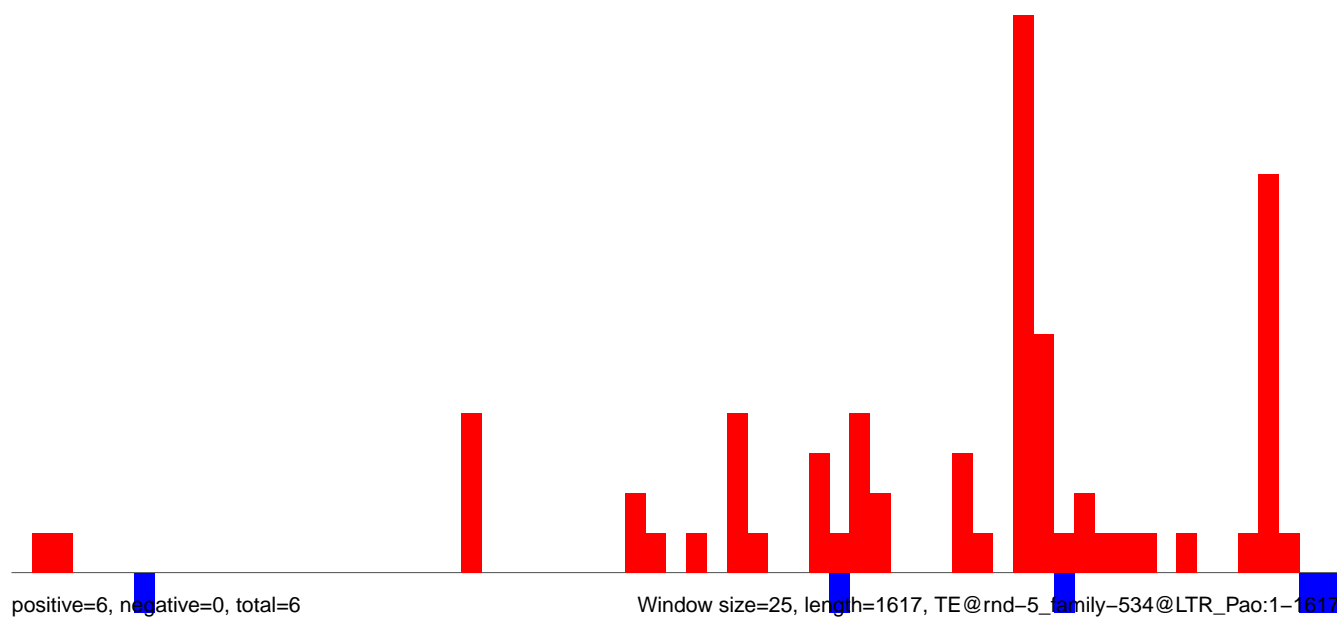
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



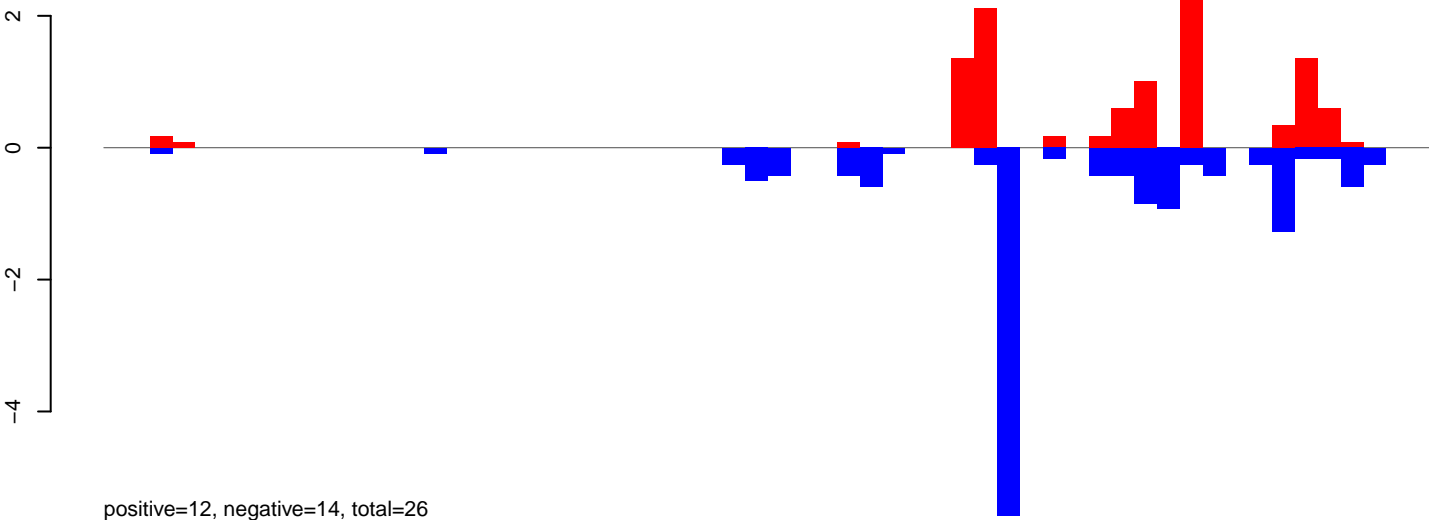
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



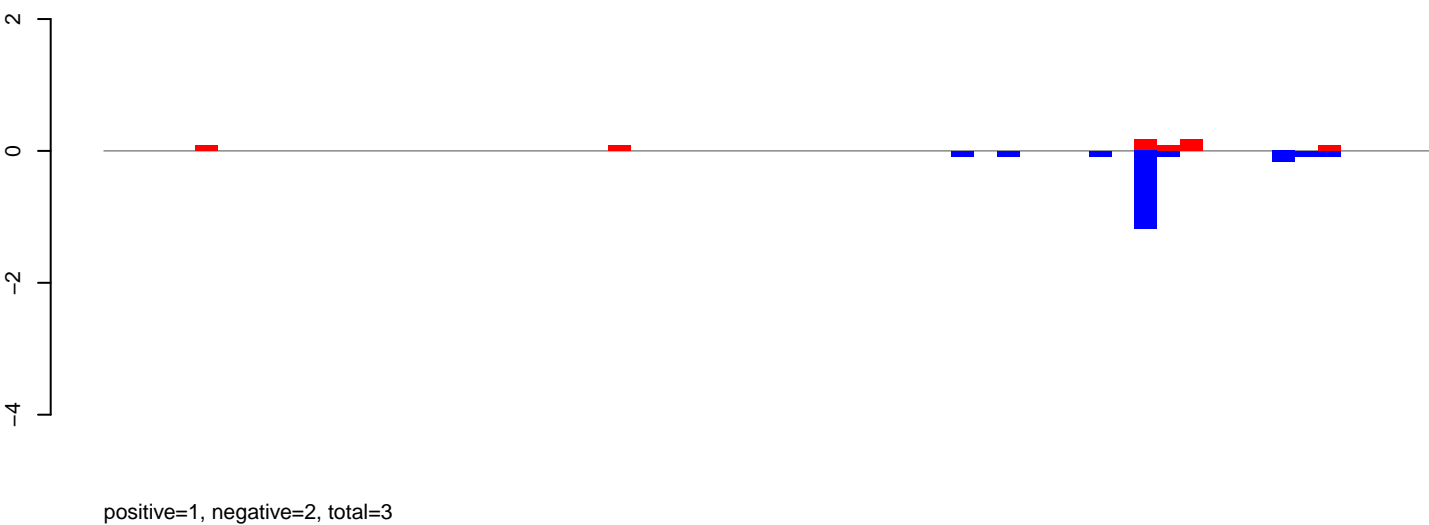
AeAlbo_FemaleMidgut_Denv2_JG.rep



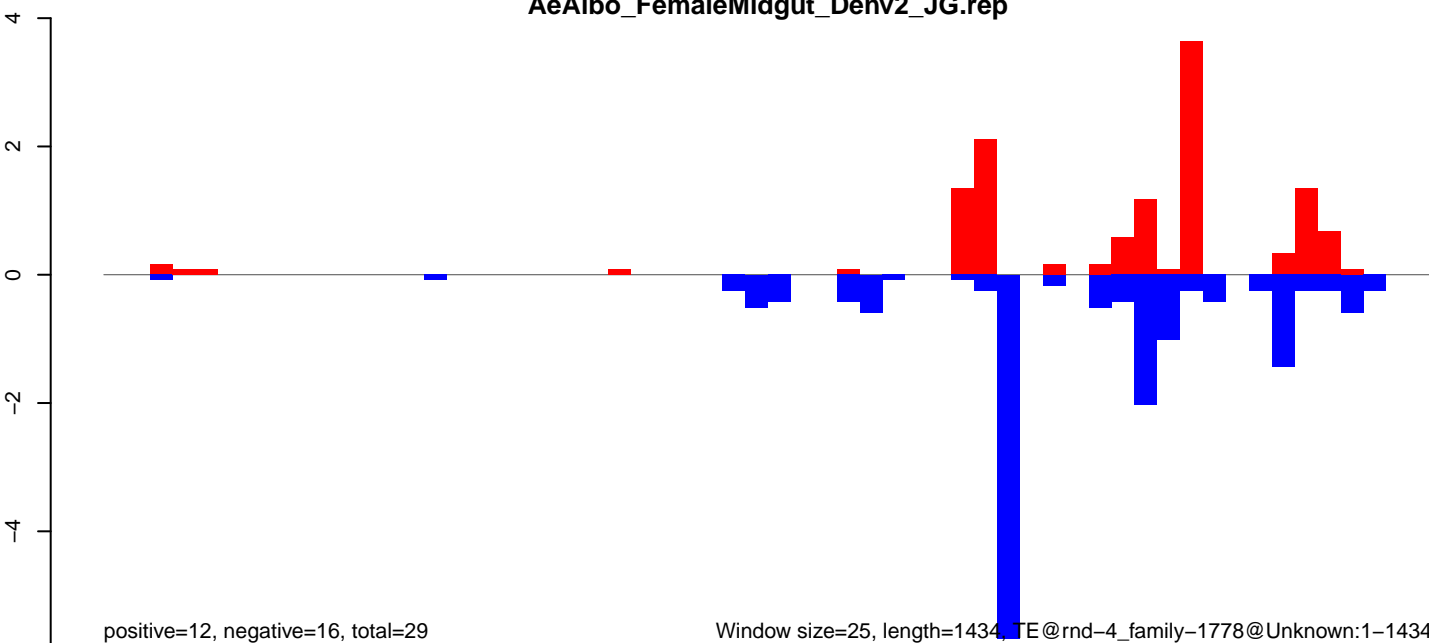
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

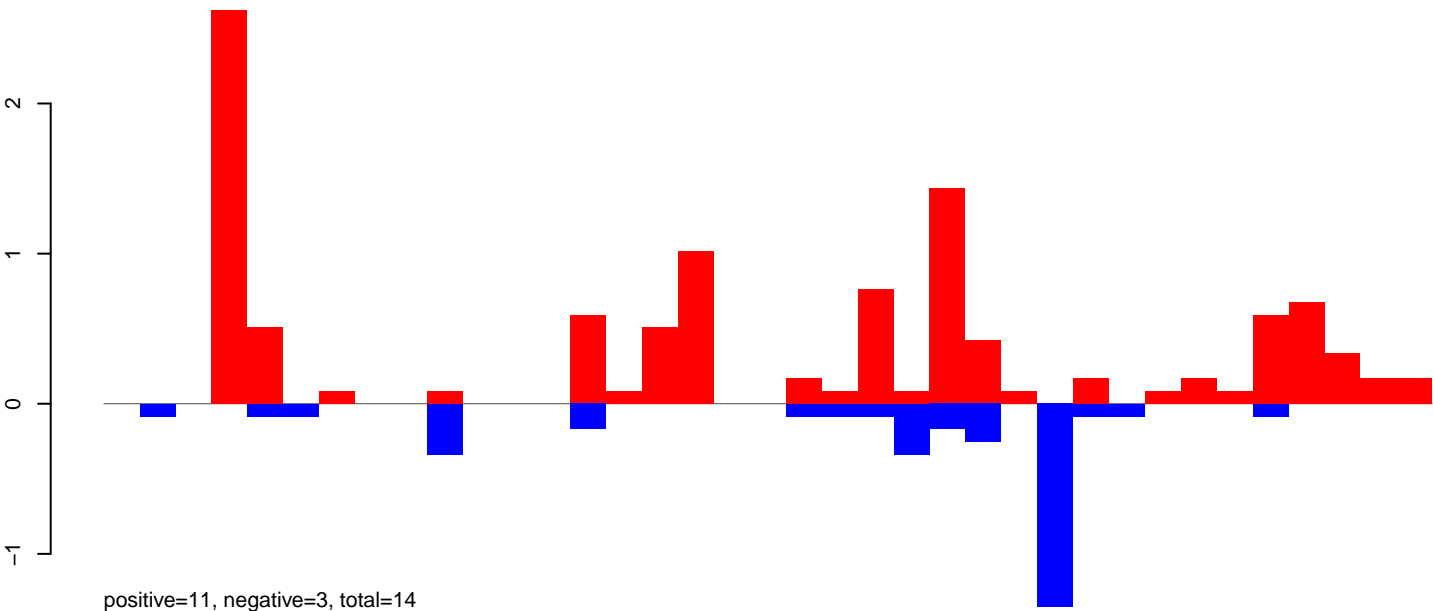


AeAlbo_FemaleMidgut_Denv2_JG.rep

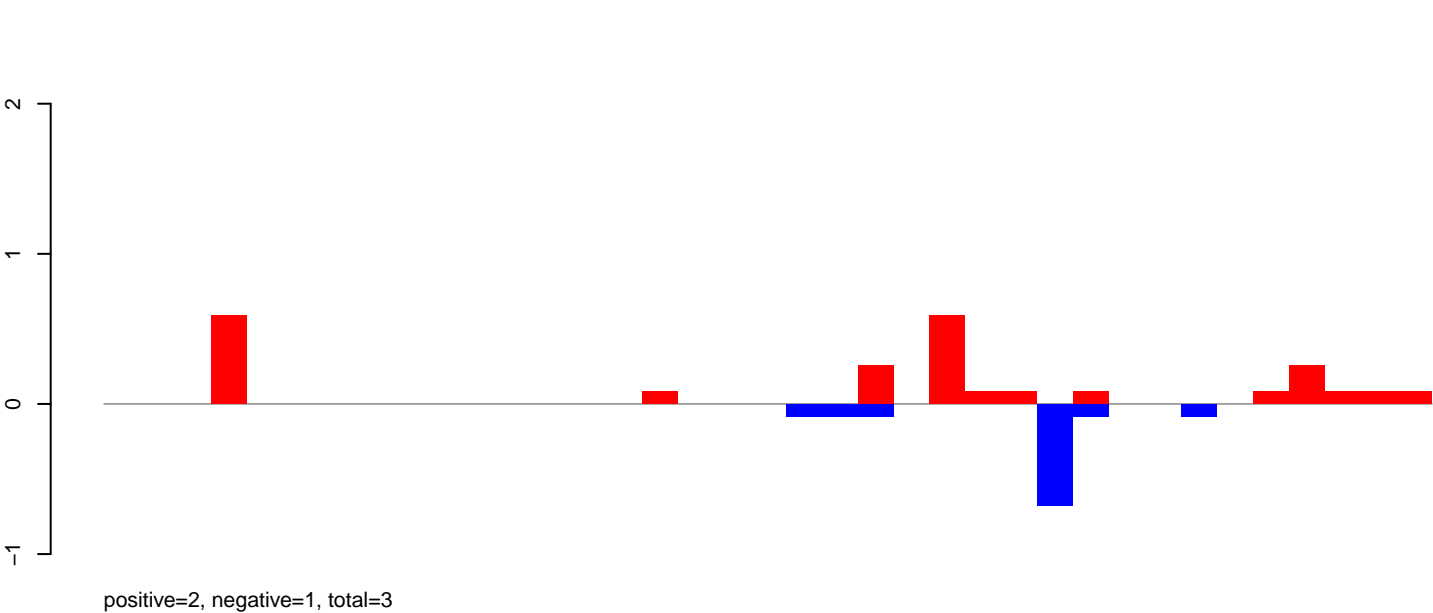


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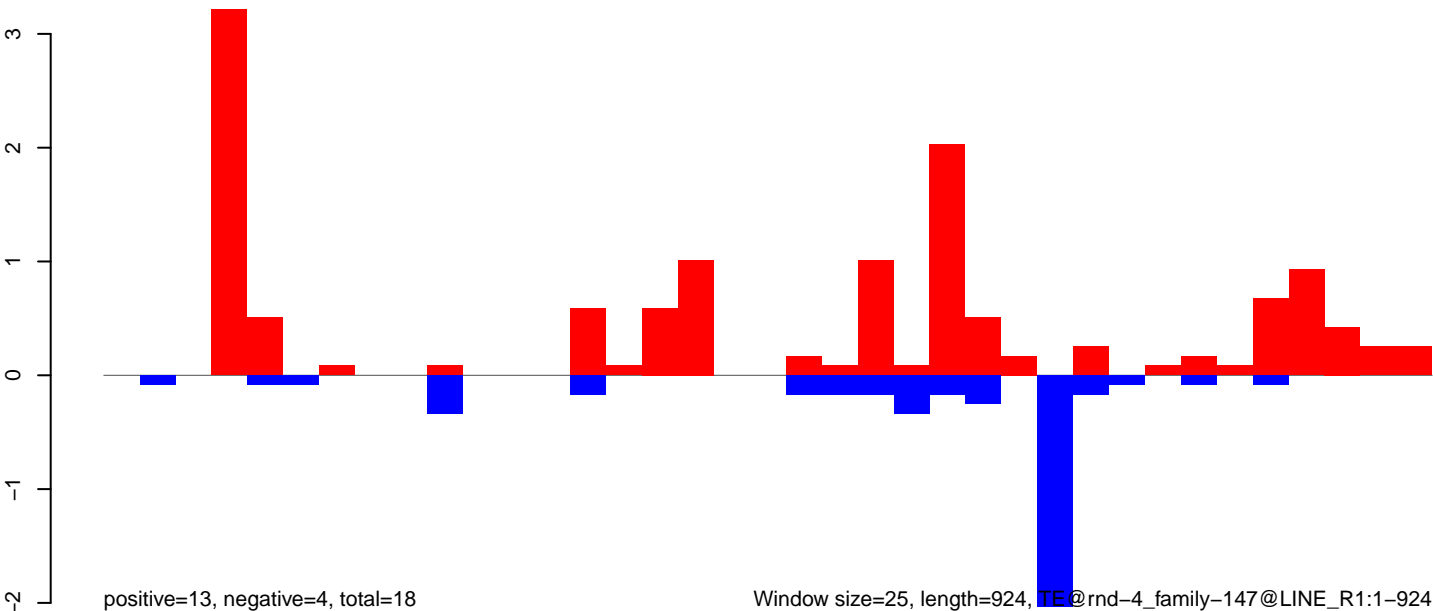
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

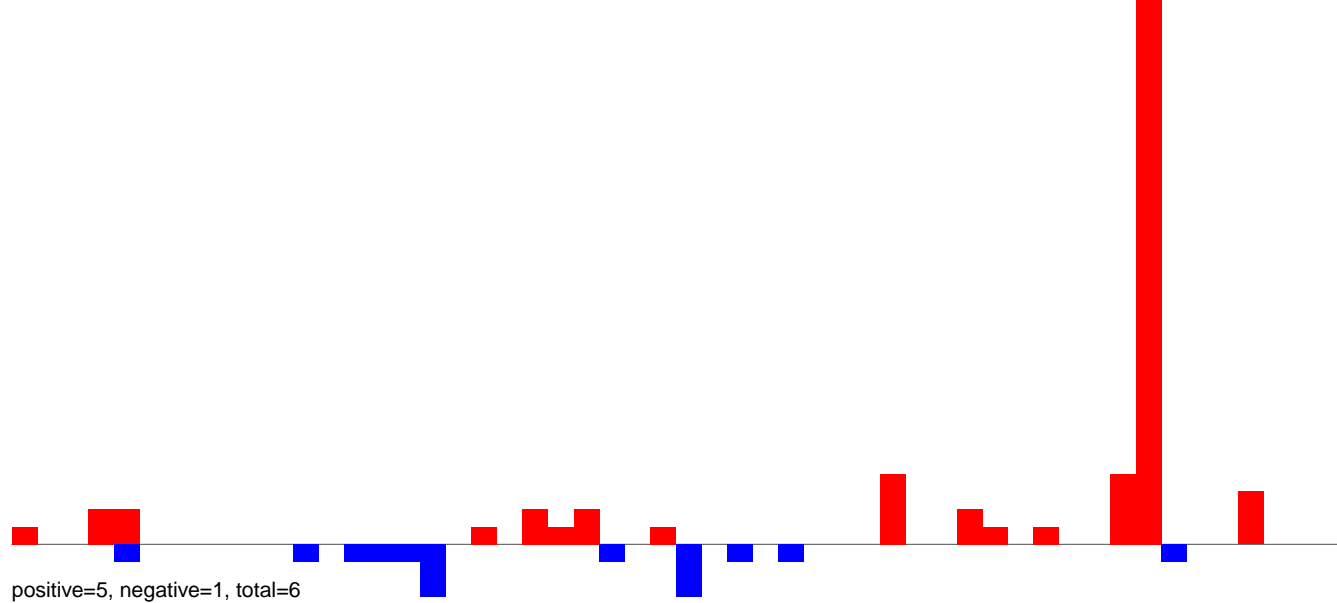


AeAlbo_FemaleMidgut_Denv2_JG.rep

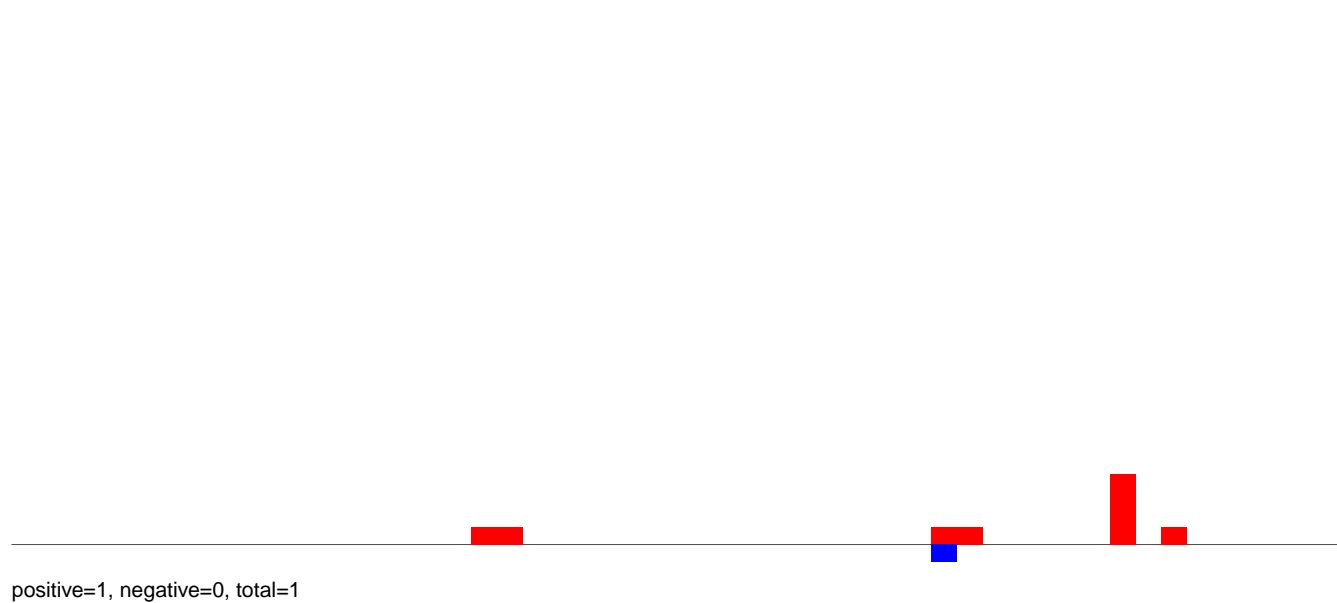


Window size=25, length=924, TE@rnd-4_family-147@LINE_R1:1-924

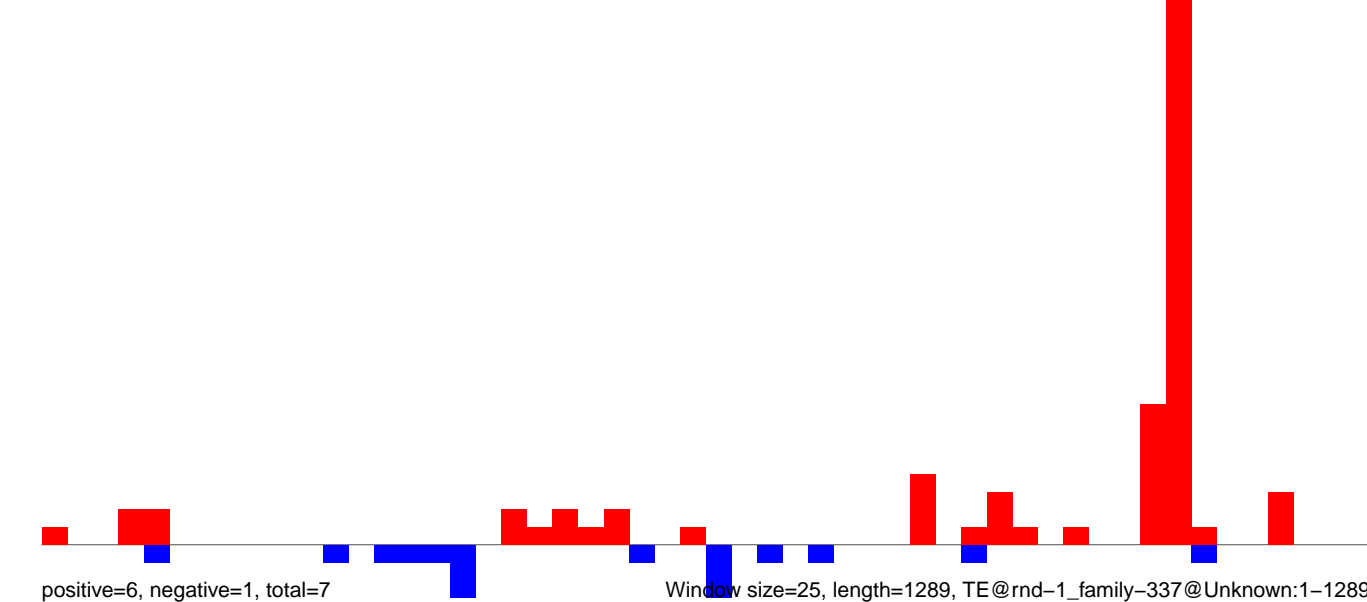
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



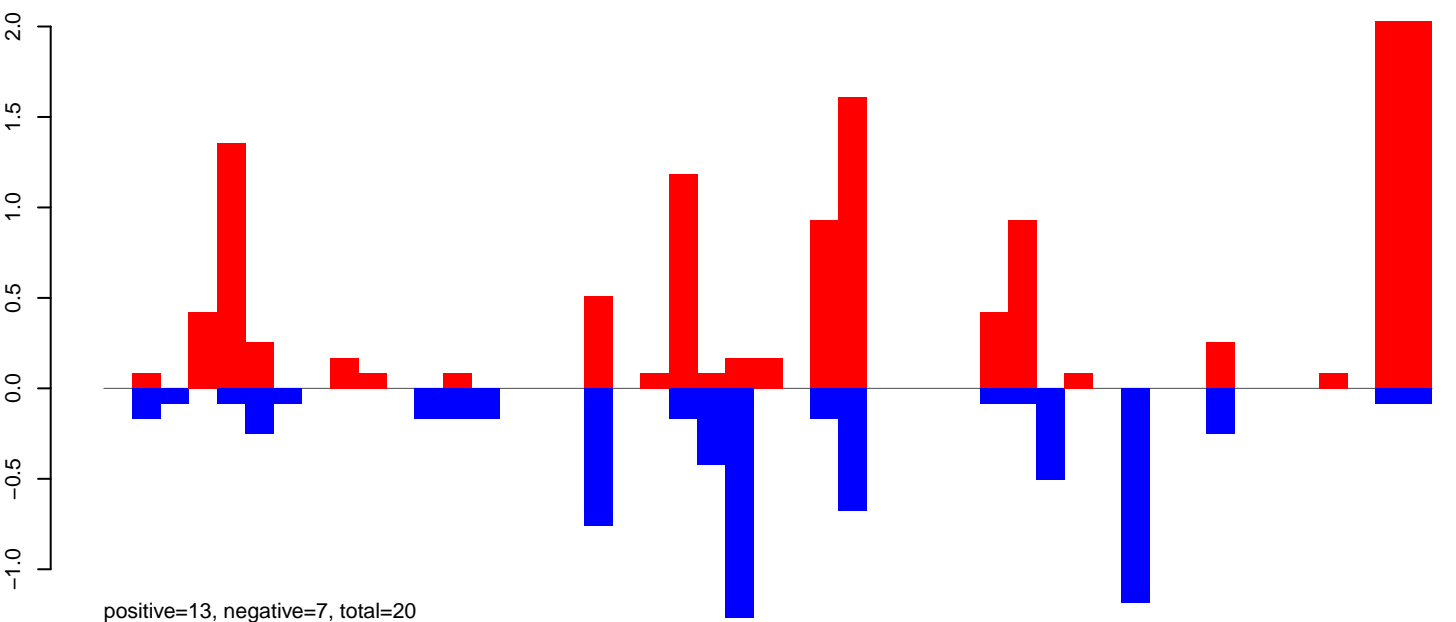
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



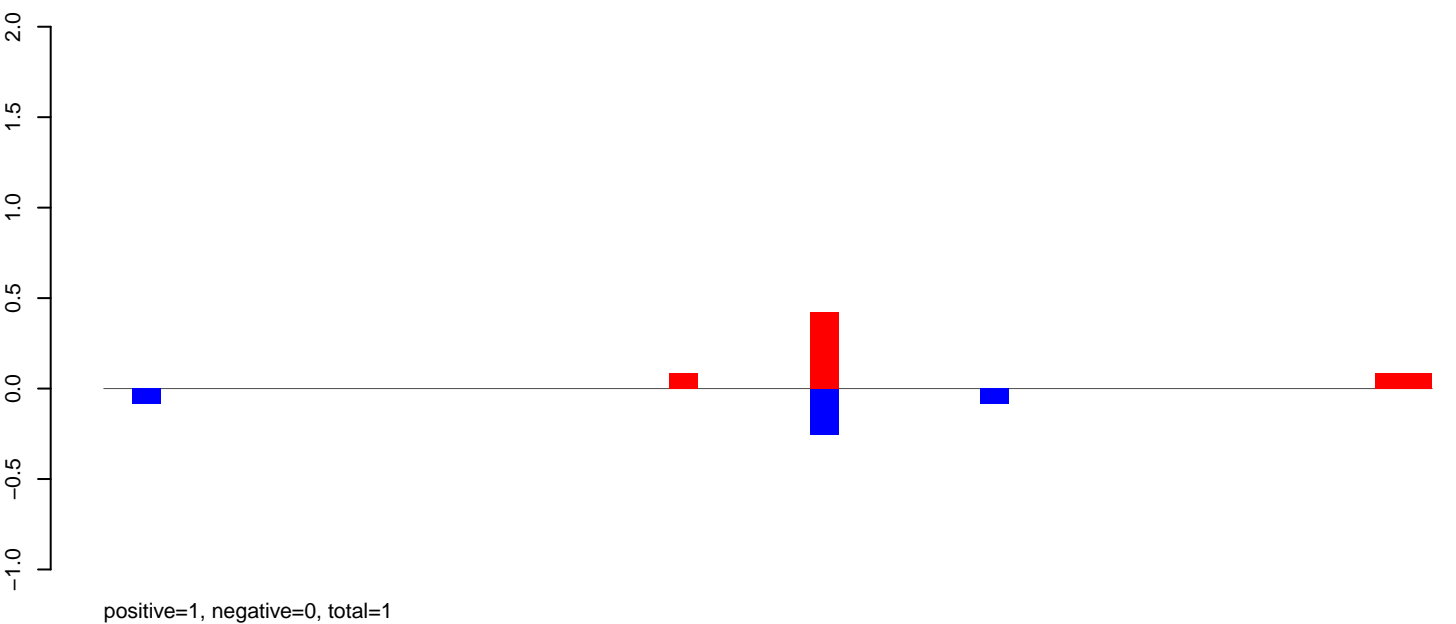
AeAlbo_FemaleMidgut_Denv2_JG.rep



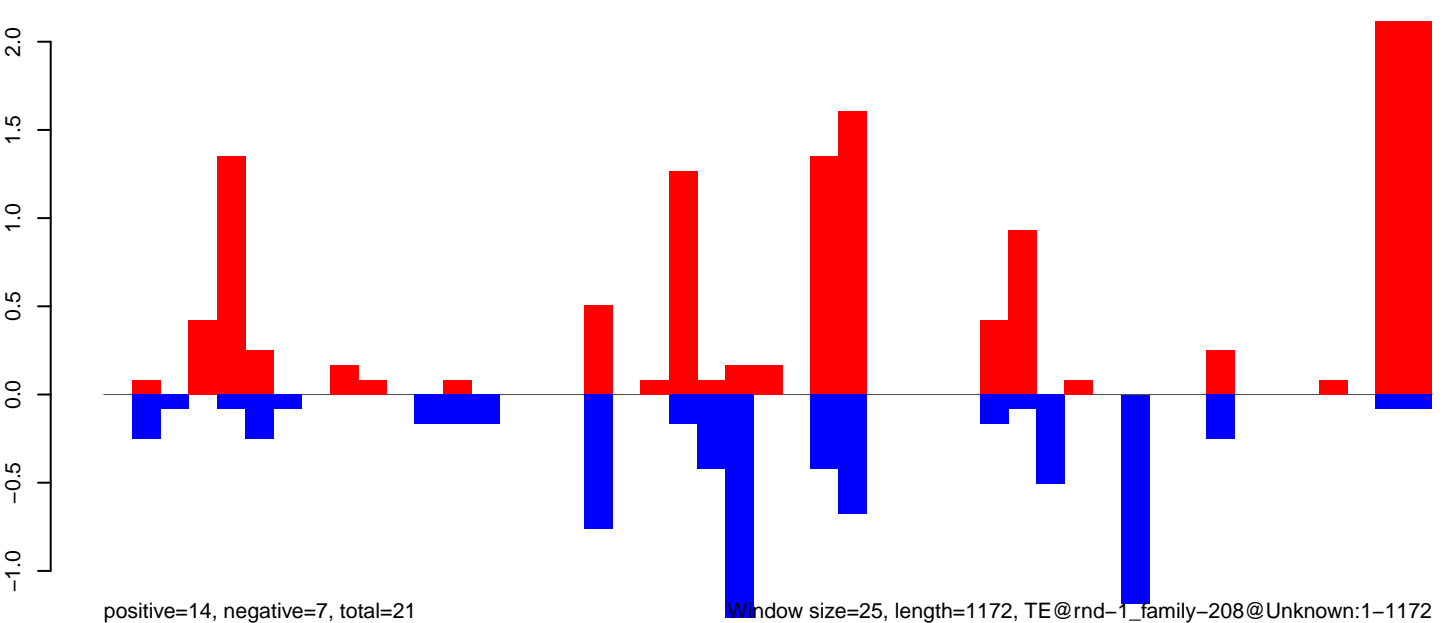
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

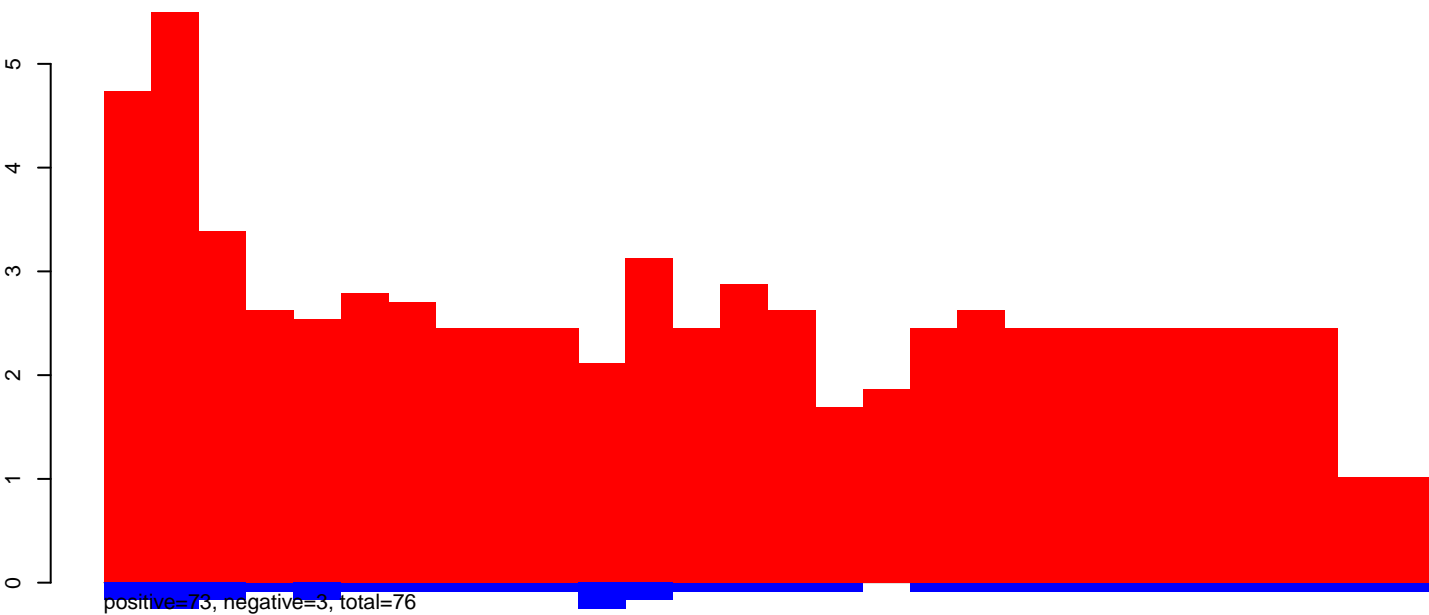


AeAlbo_FemaleMidgut_Denv2_JG.rep

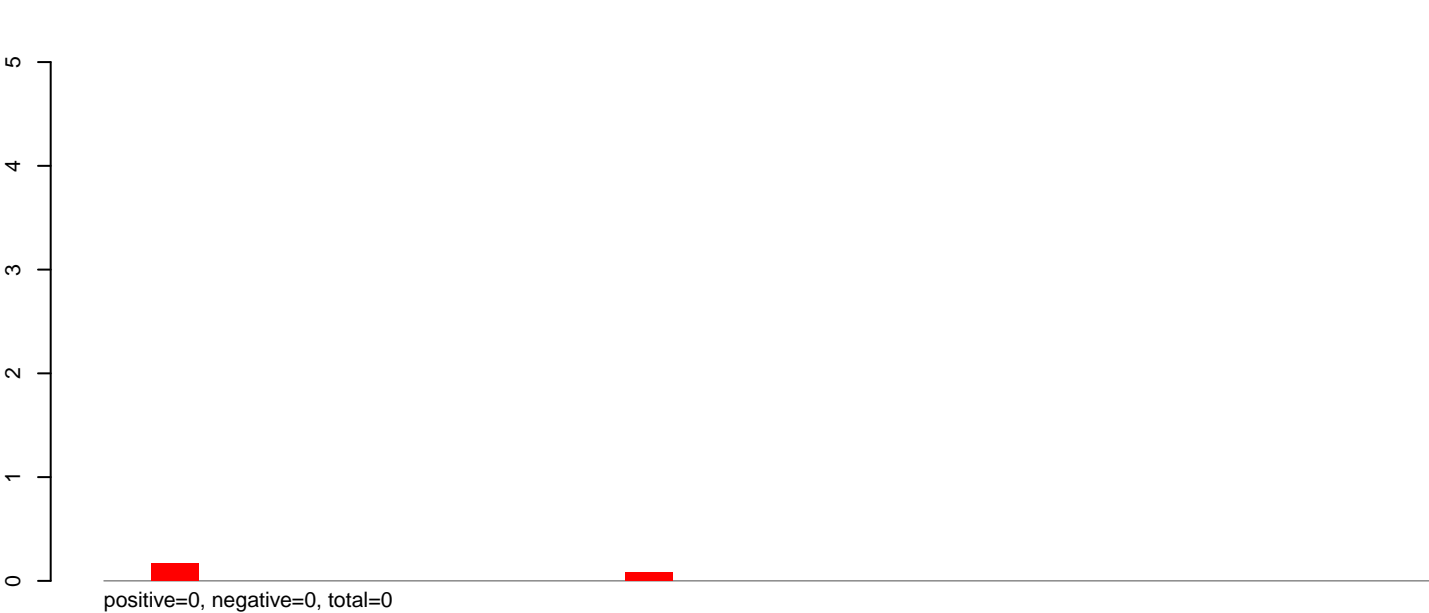


Window size=25, length=1172, TE@rnd-1_family-208@Unknown:1-1172

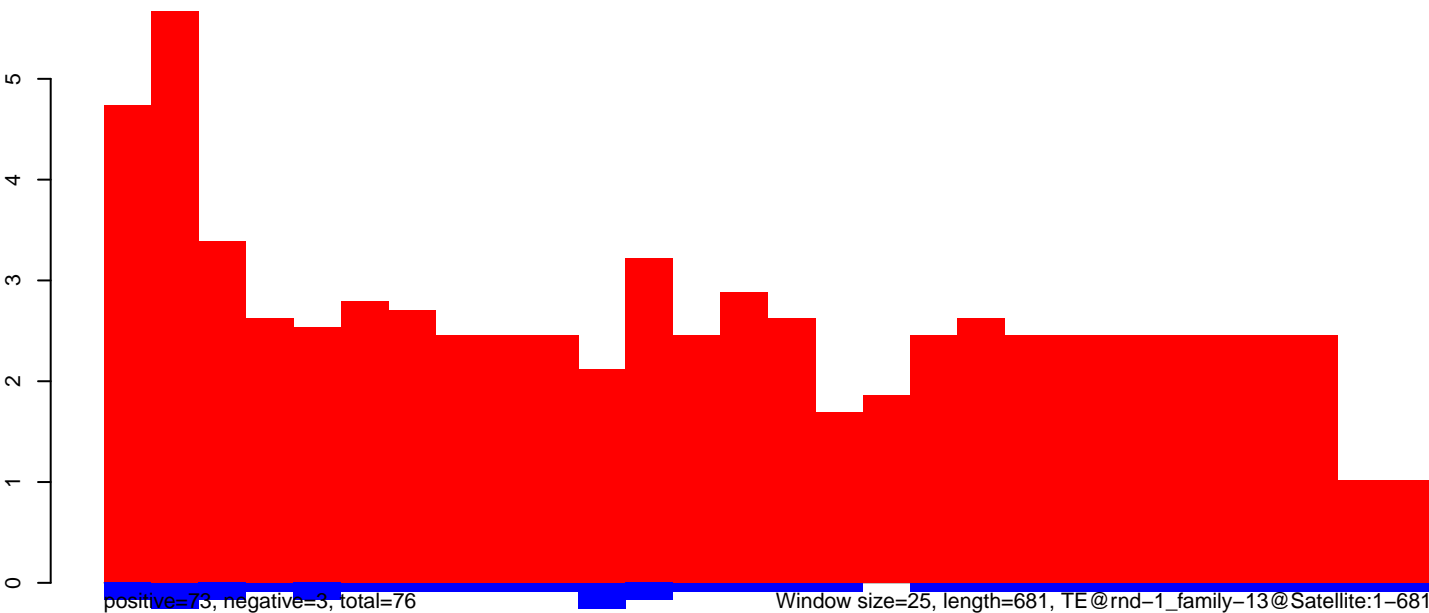
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

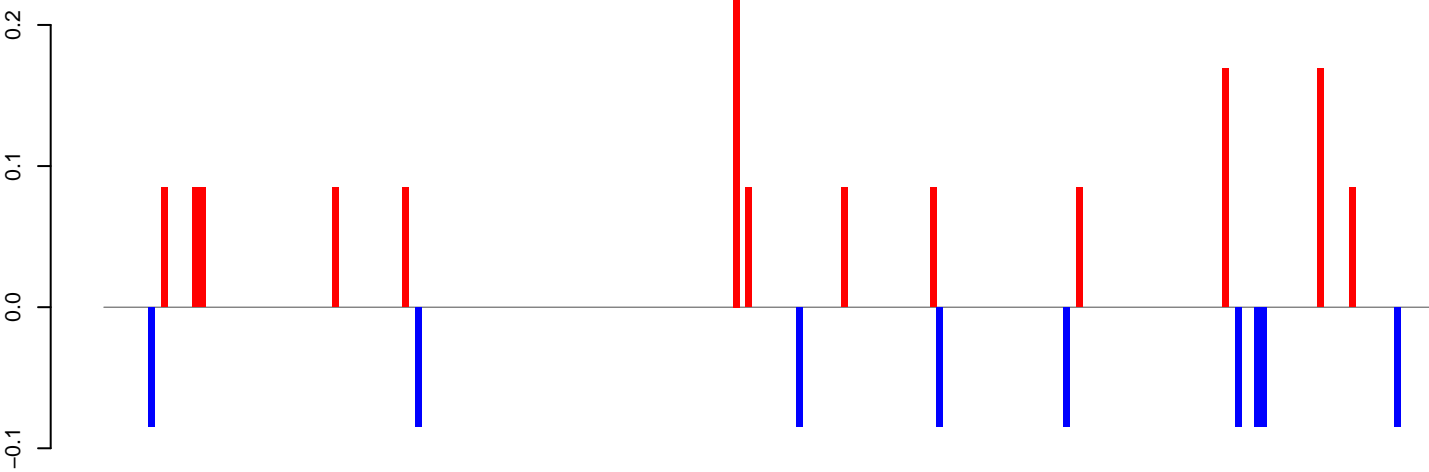


AeAlbo_FemaleMidgut_Denv2_JG.rep



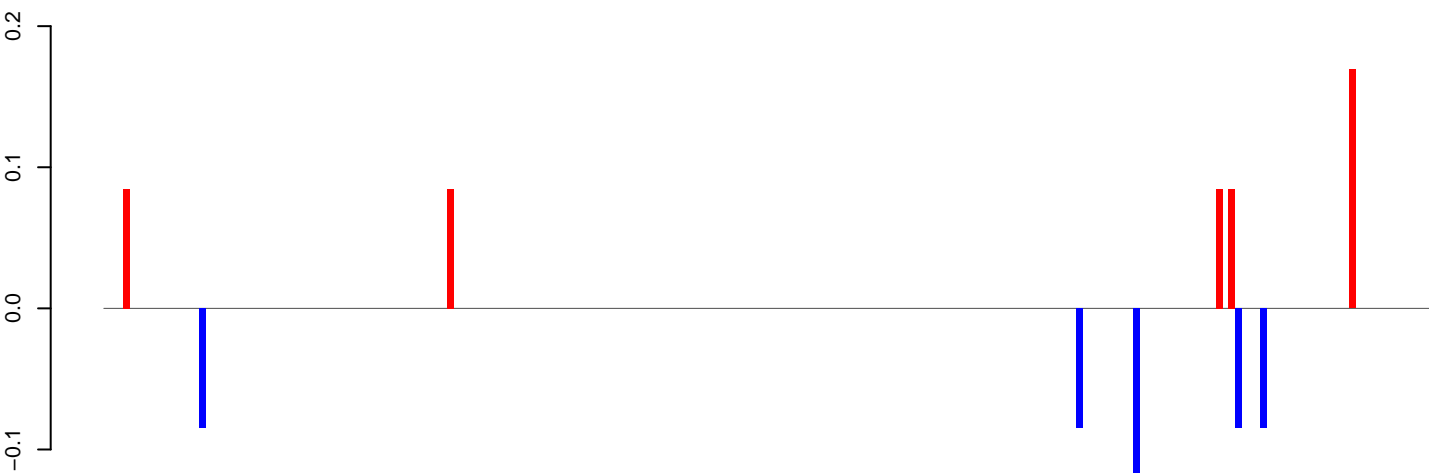
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



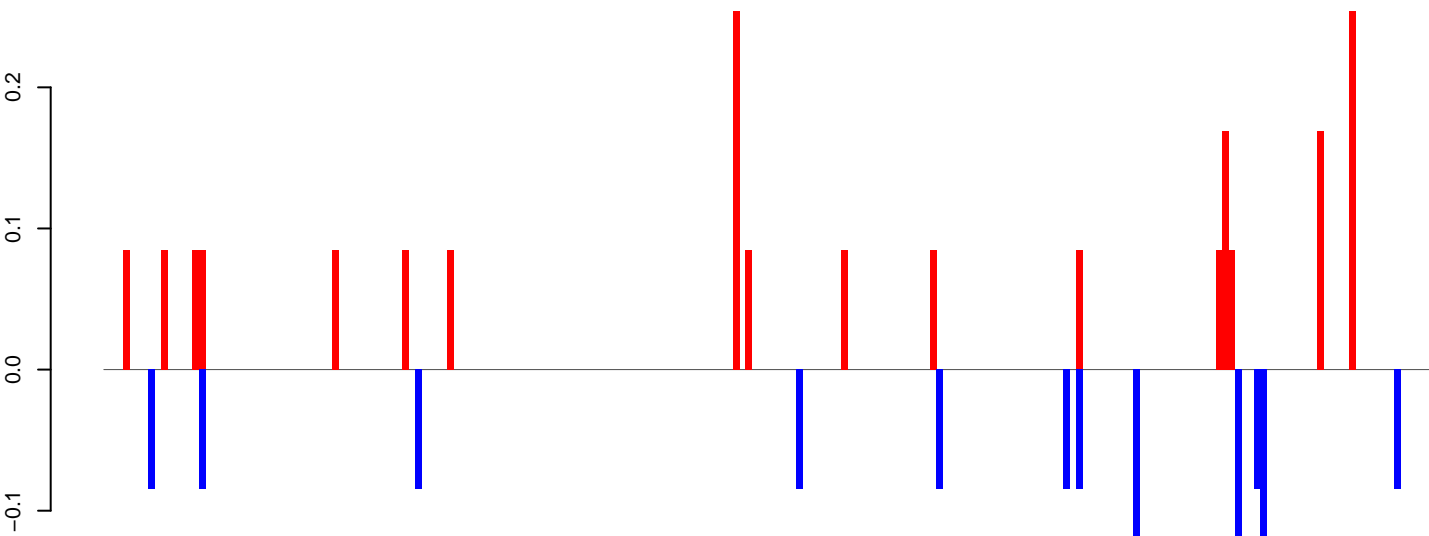
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

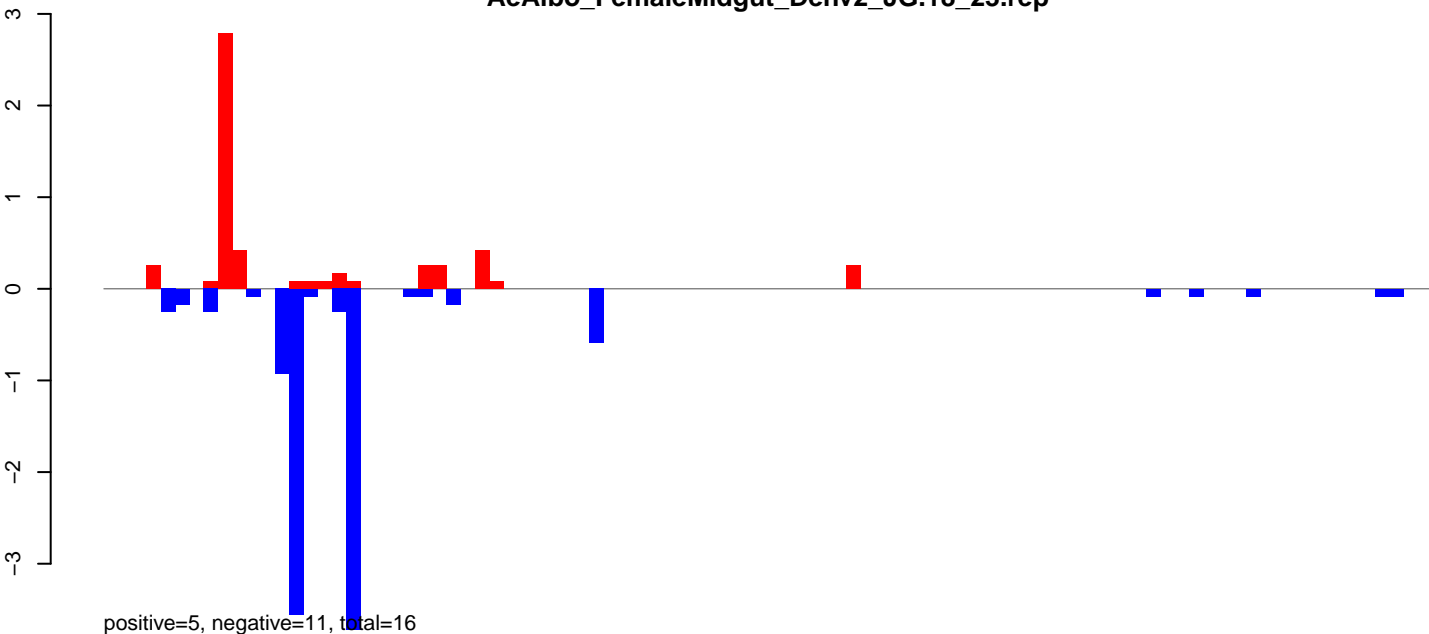


positive=2, negative=1, total=3

Window size=25, length=5217, TE@ltr-1_family-6346@LTR_Gypsy:1-5217

0 1000 2000 3000 4000 5000

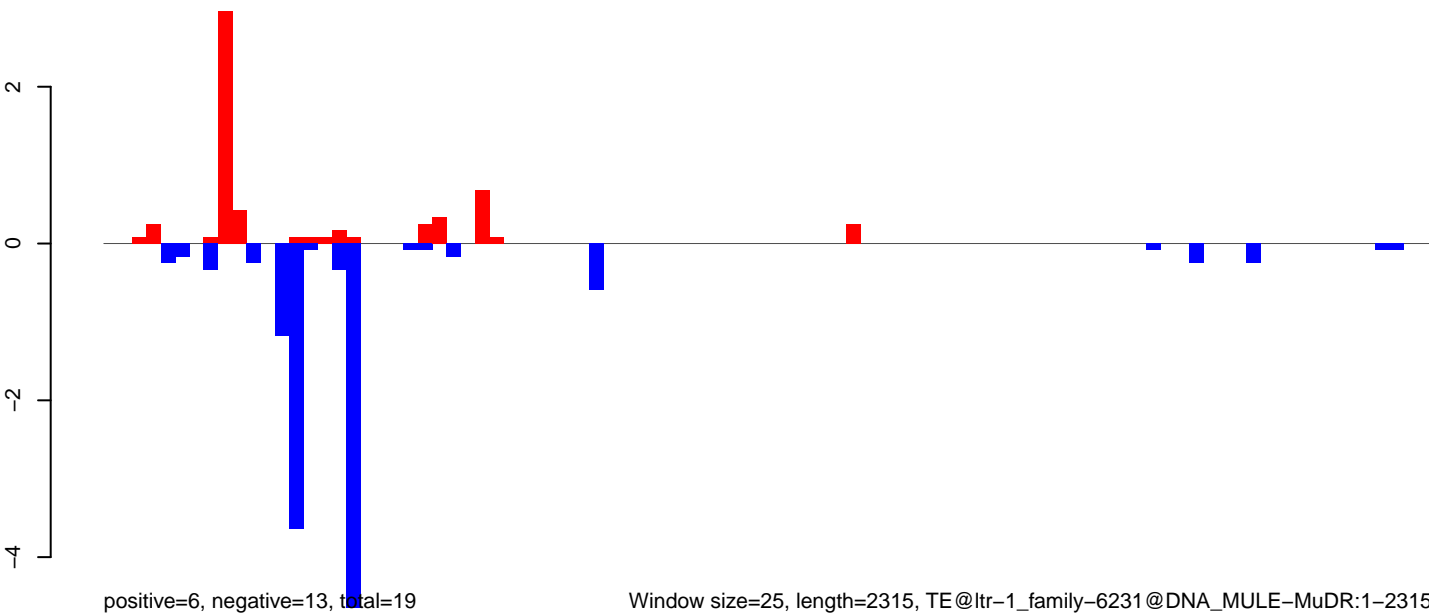
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

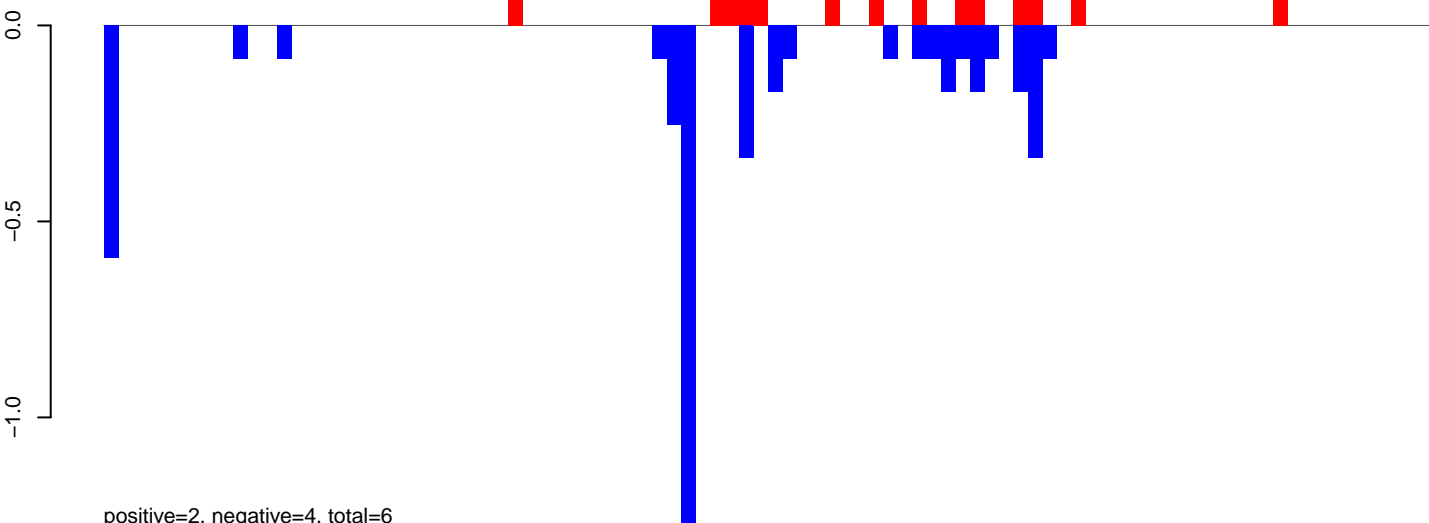


AeAlbo_FemaleMidgut_Denv2_JG.rep

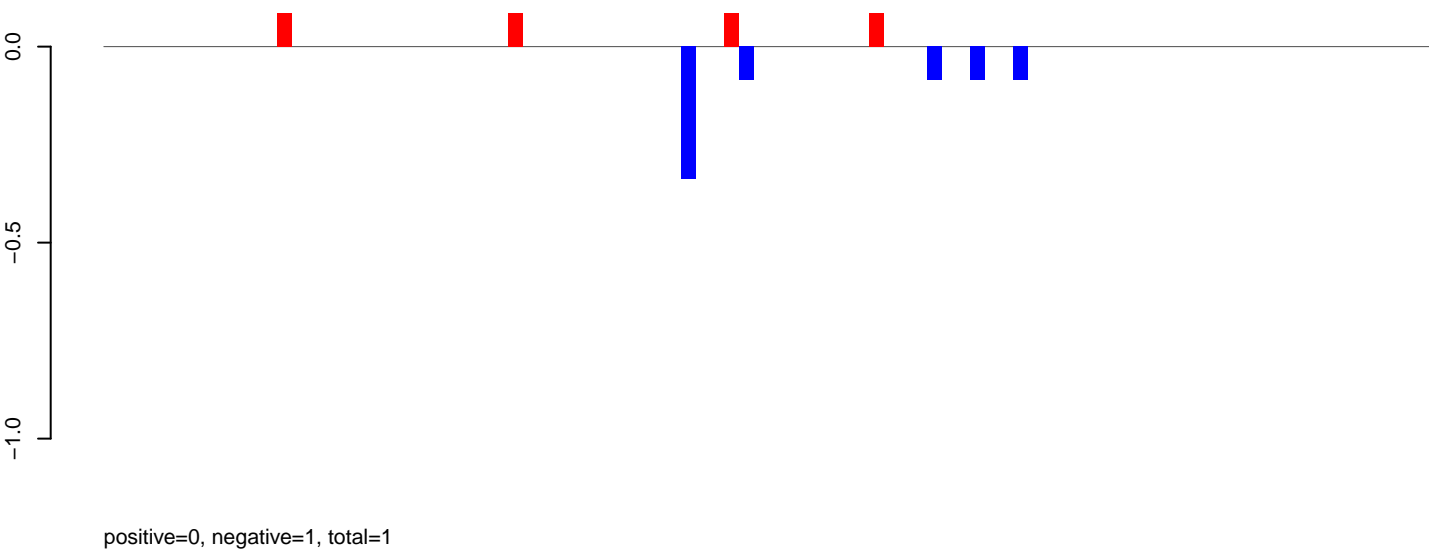


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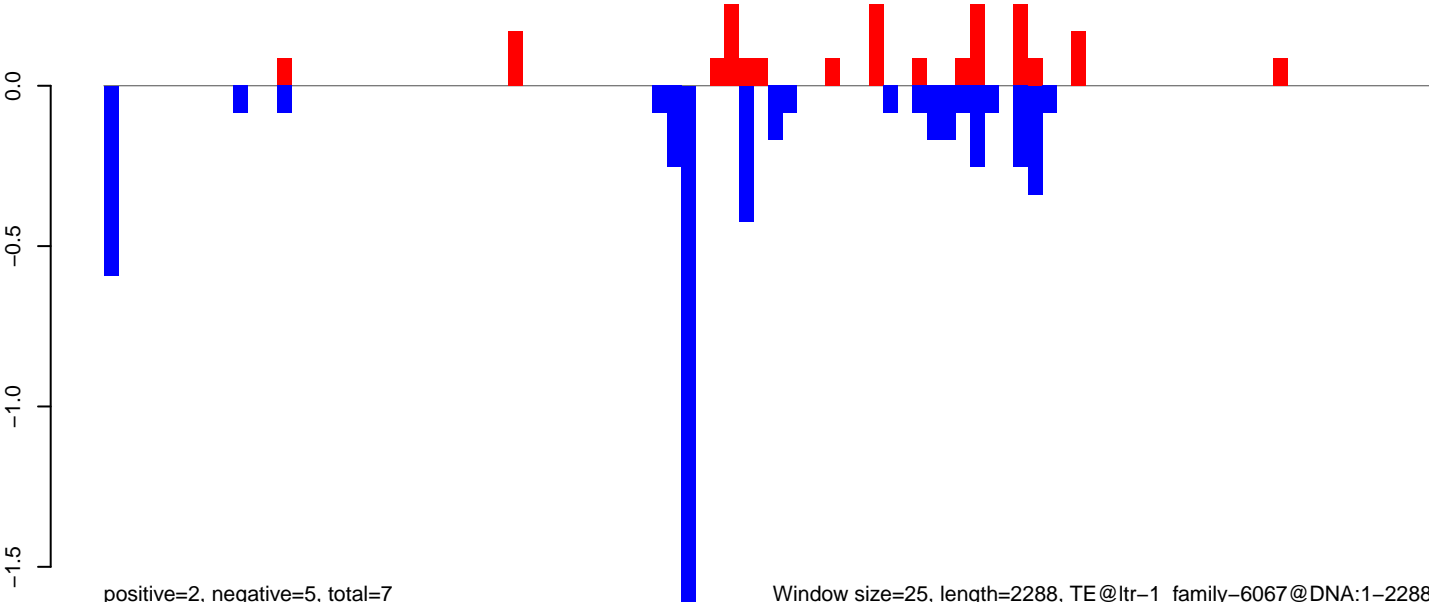
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

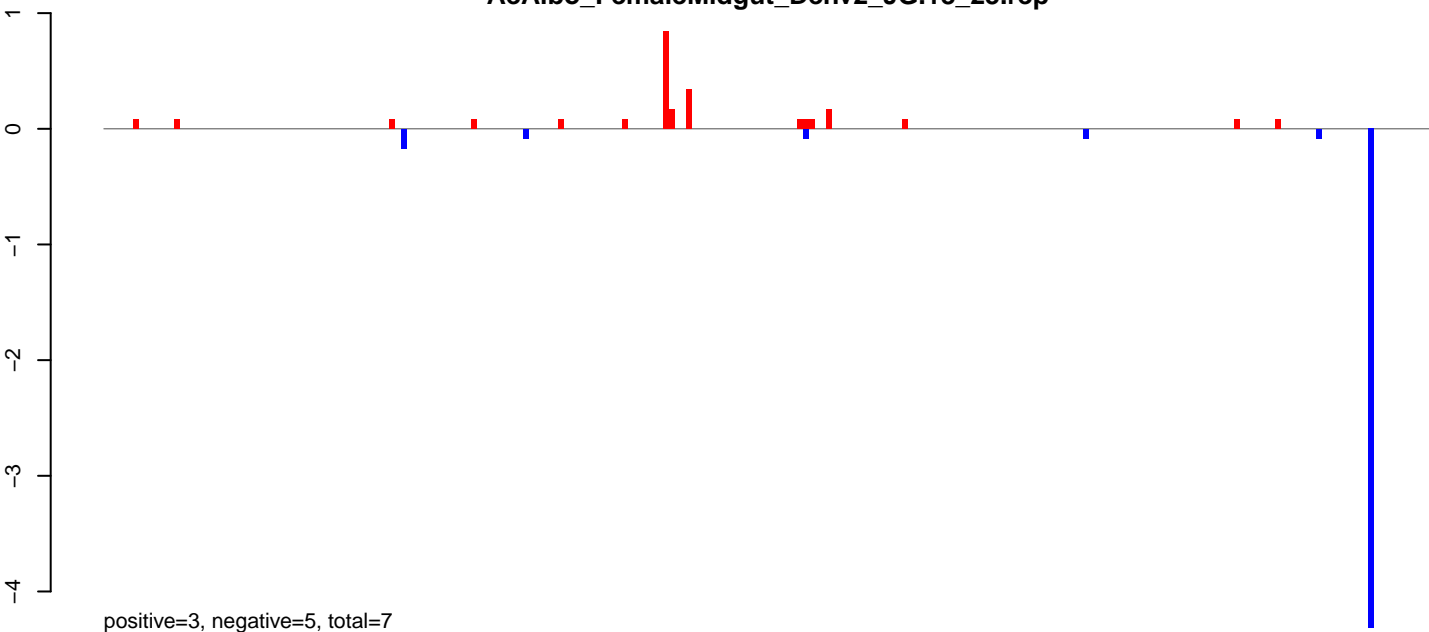


AeAlbo_FemaleMidgut_Denv2_JG.rep

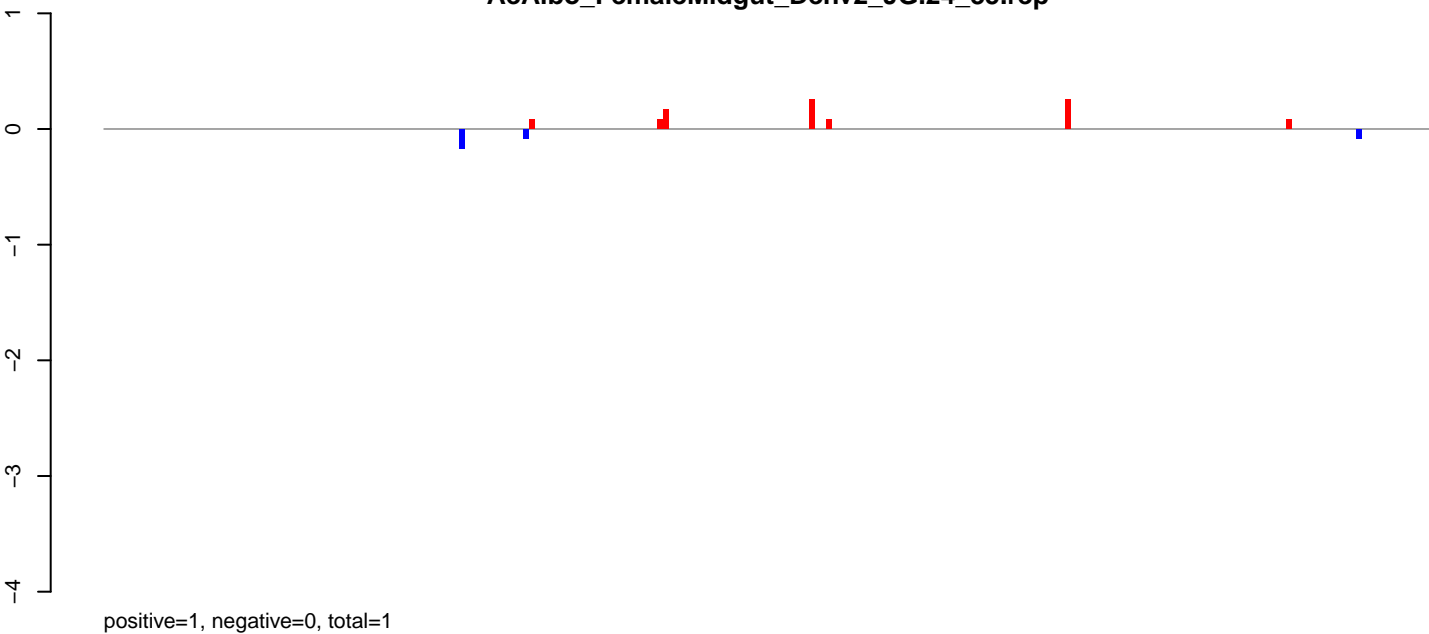


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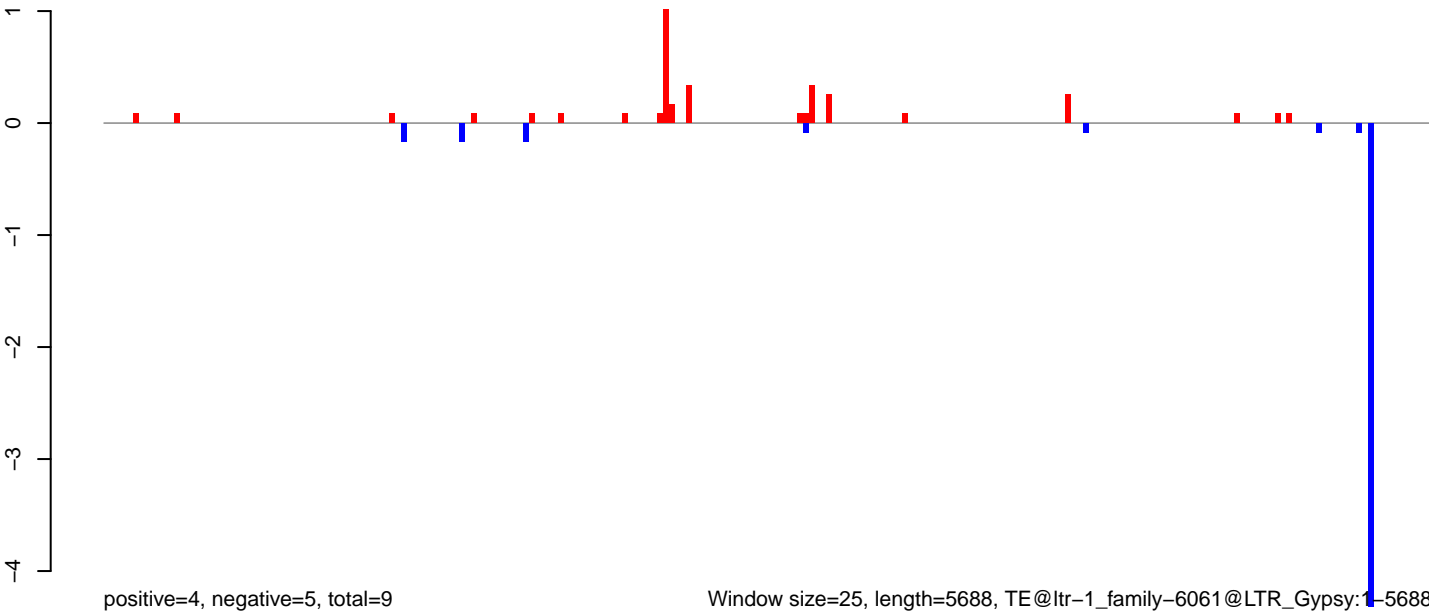
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



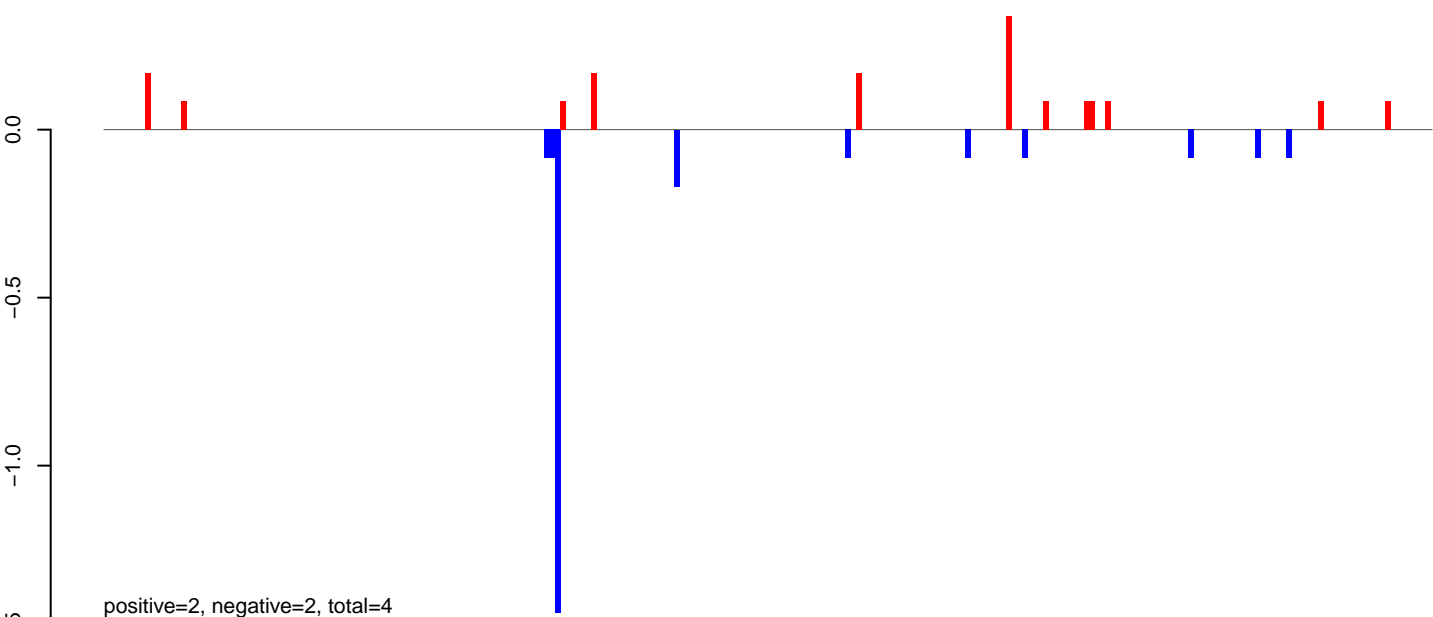
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



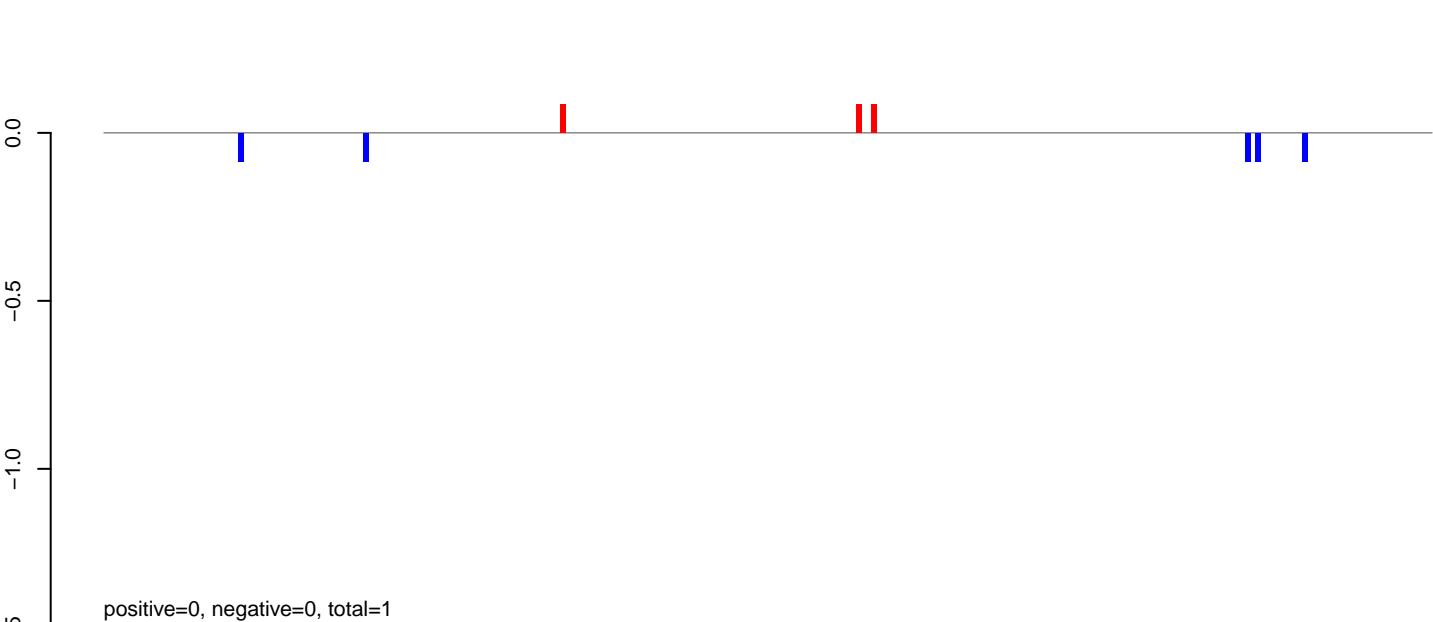
AeAlbo_FemaleMidgut_Denv2_JG.rep



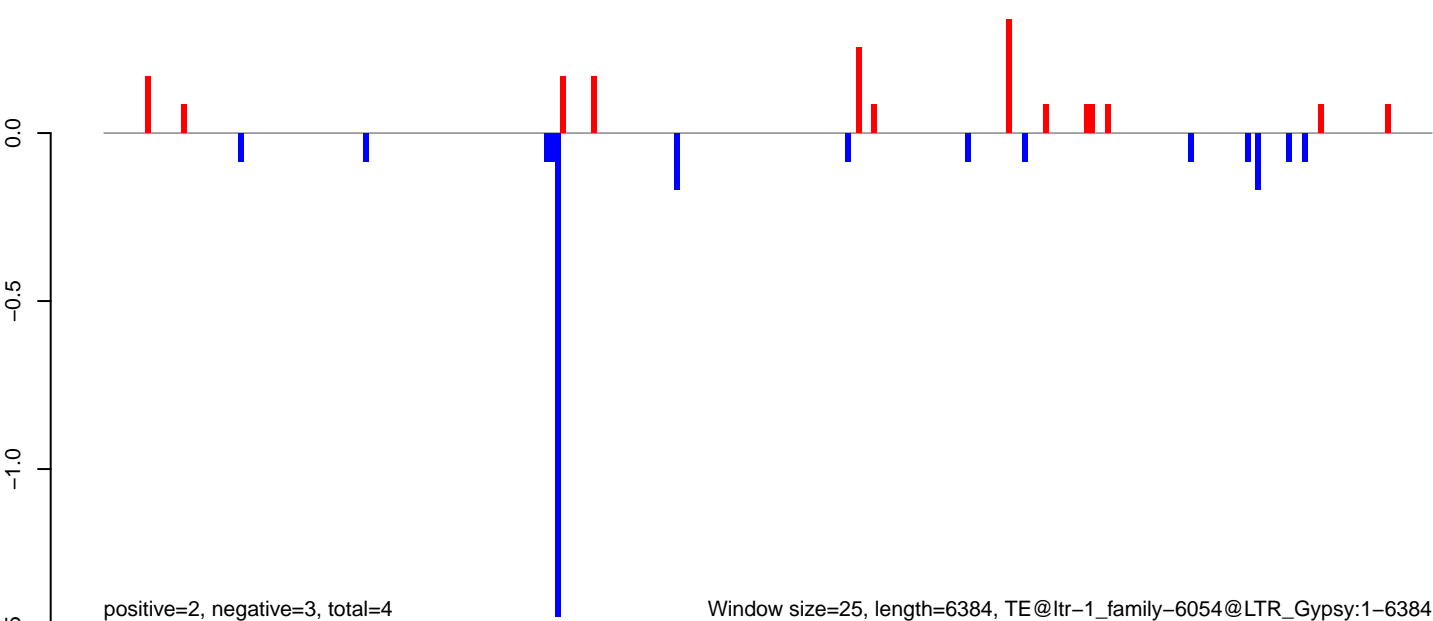
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

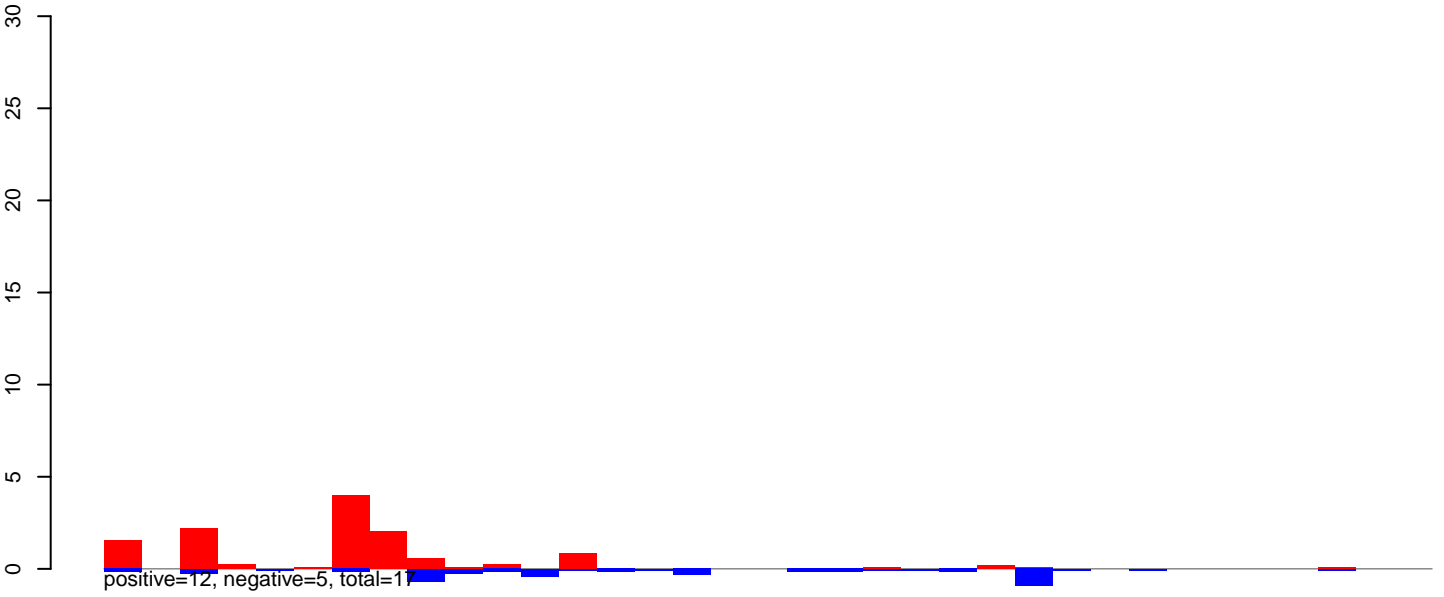


AeAlbo_FemaleMidgut_Denv2_JG.rep

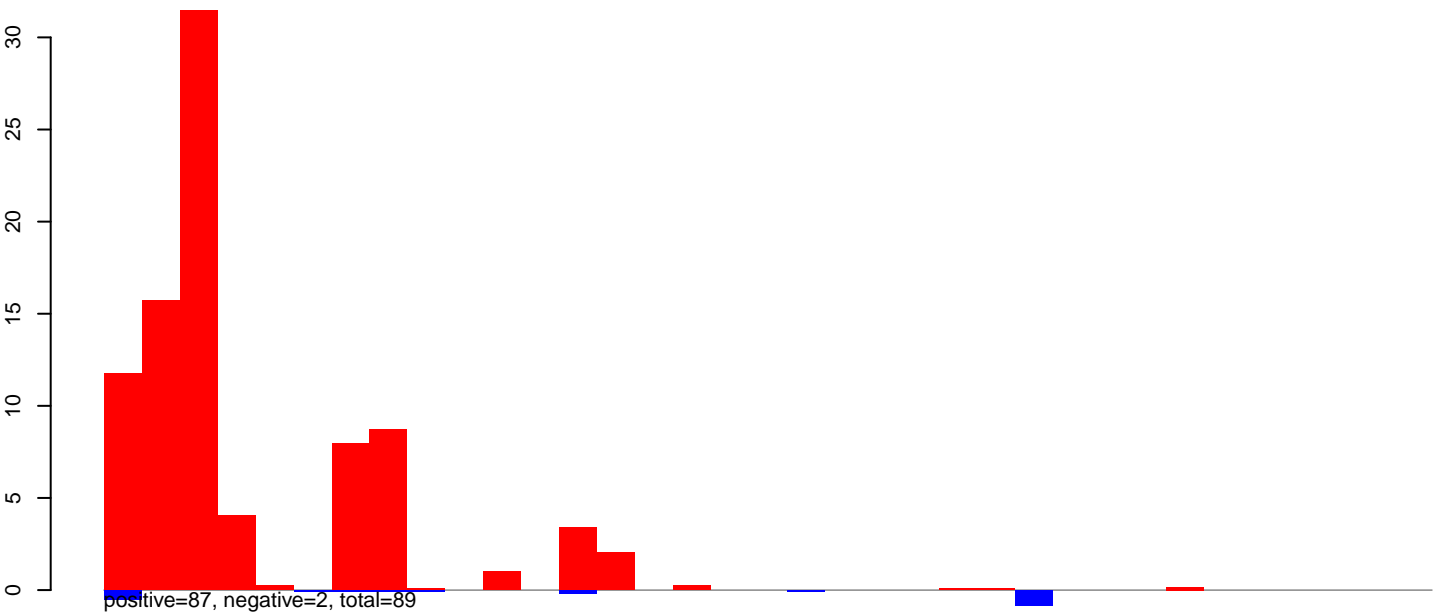


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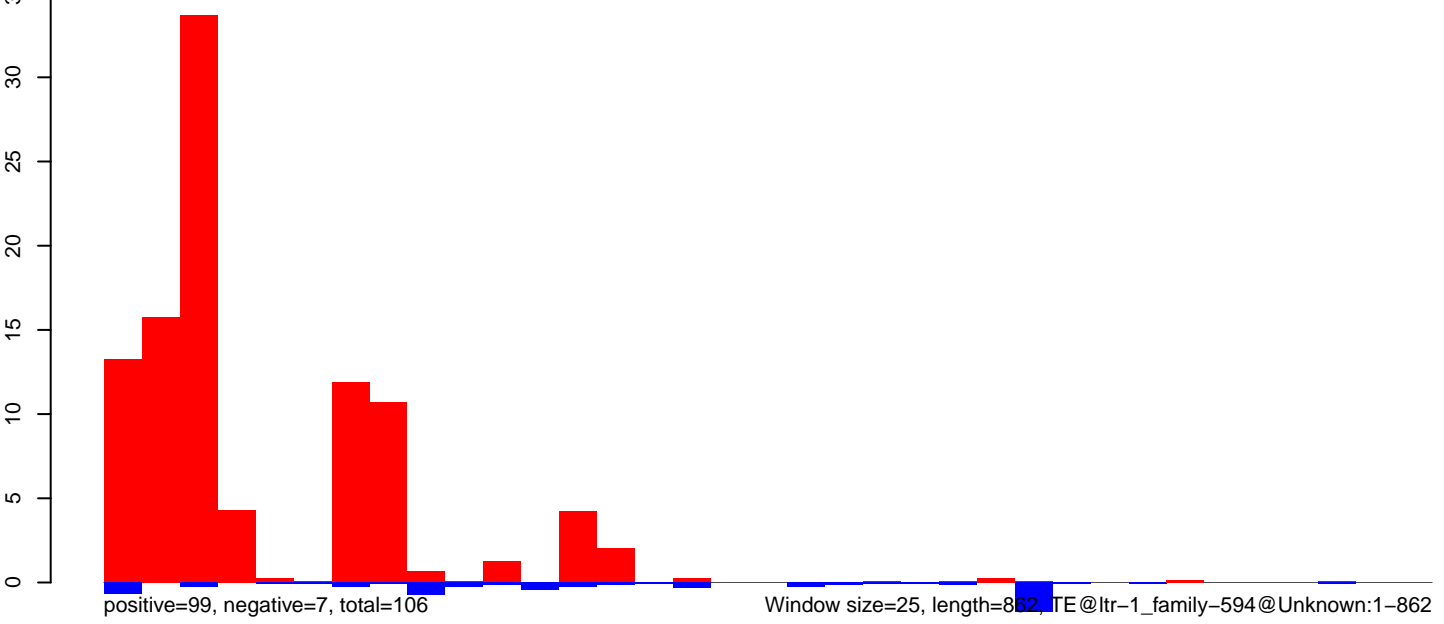
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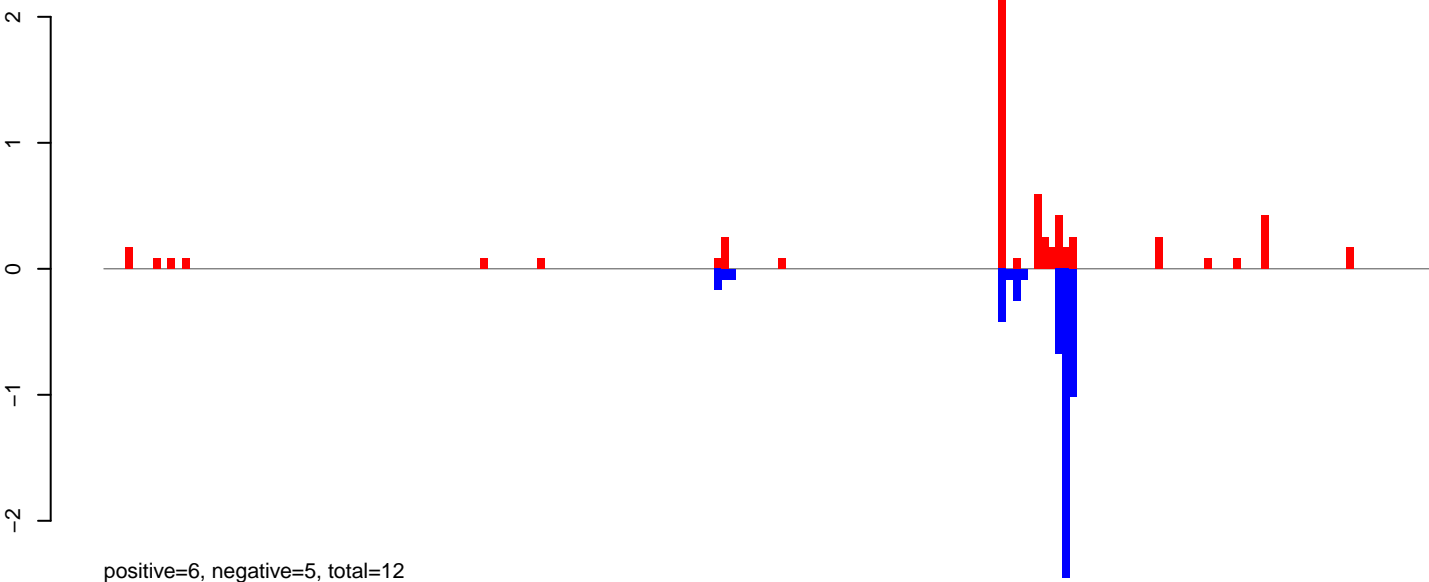
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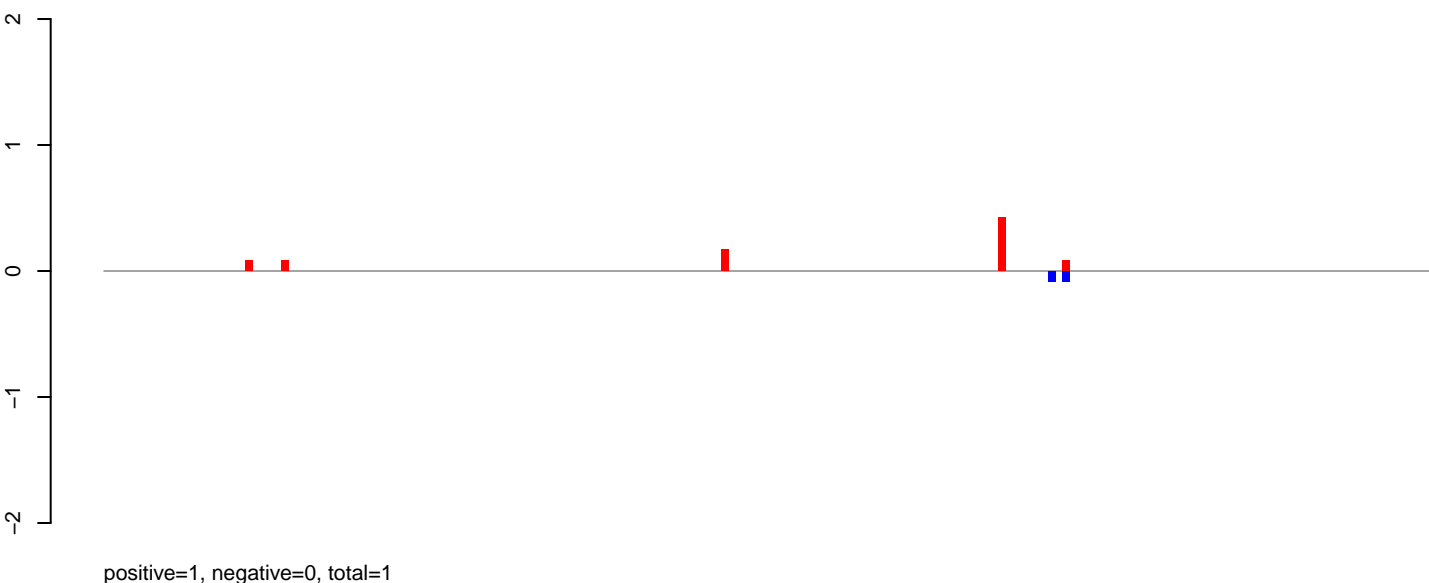
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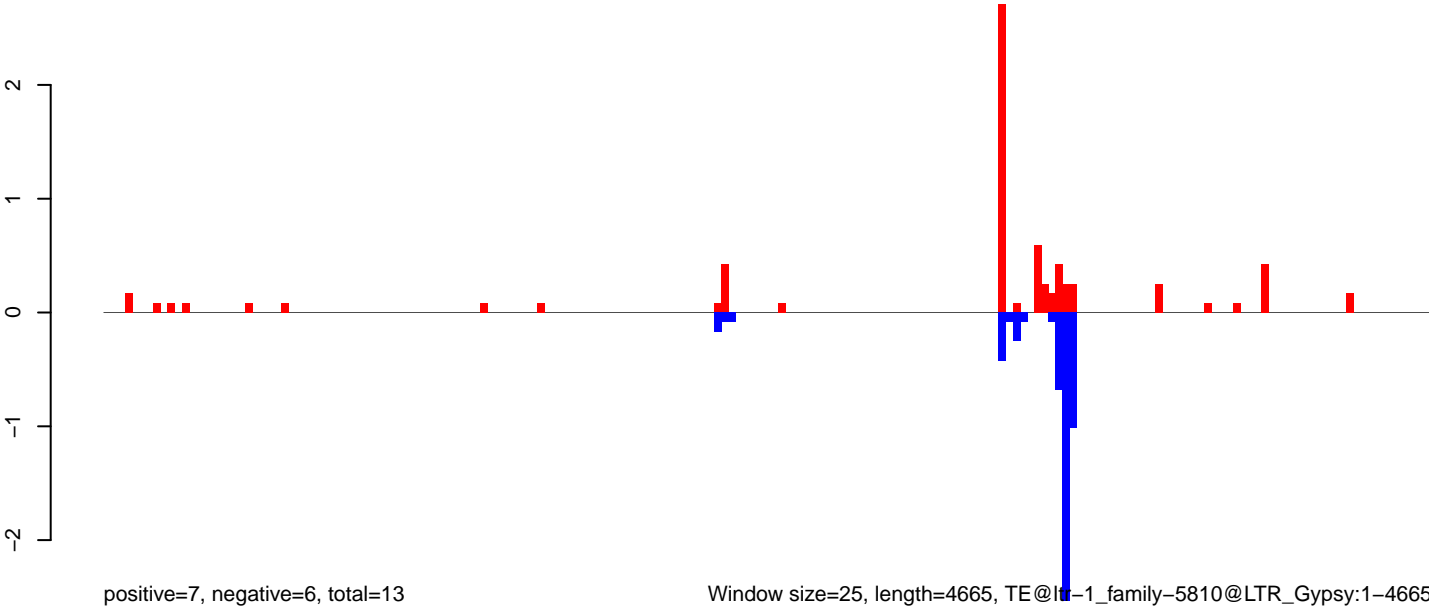
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

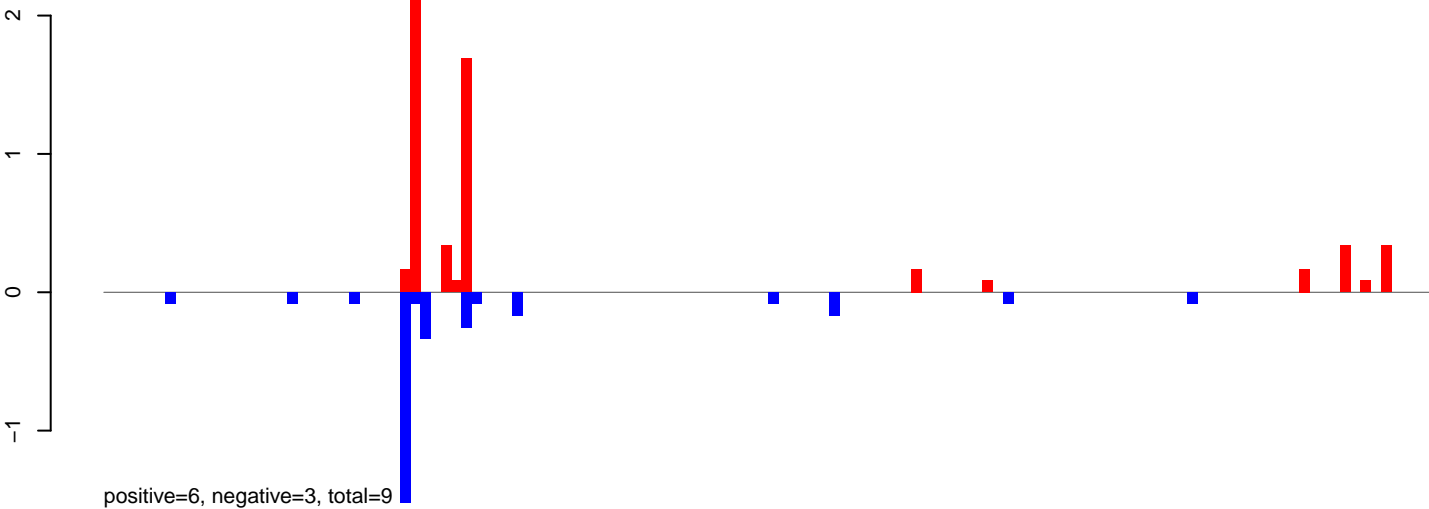


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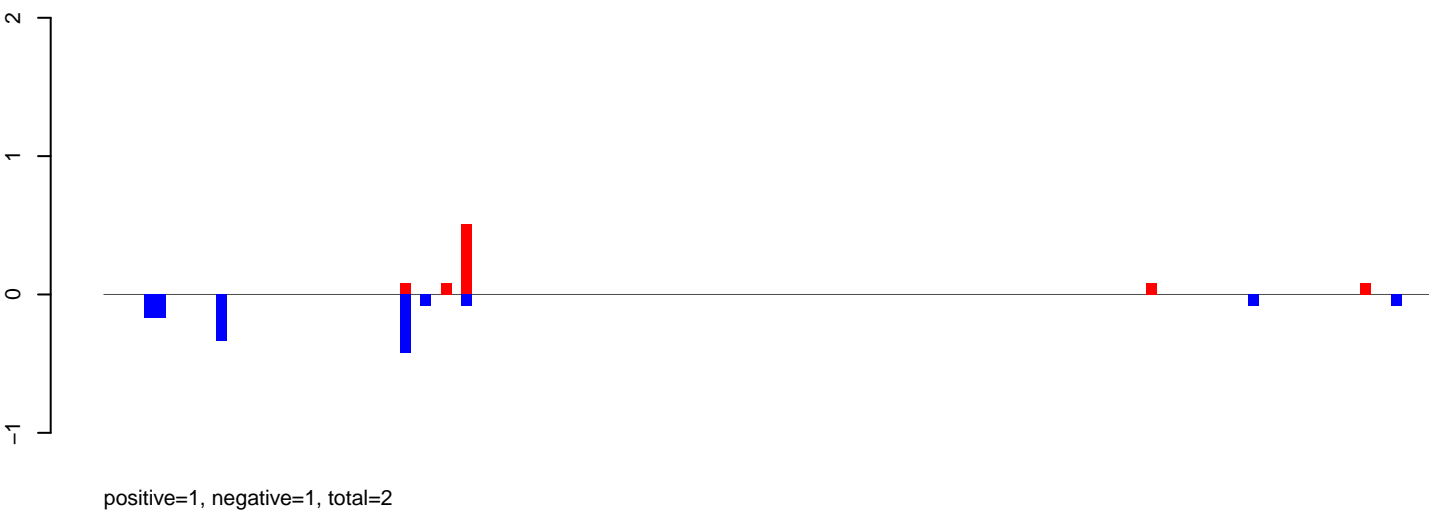


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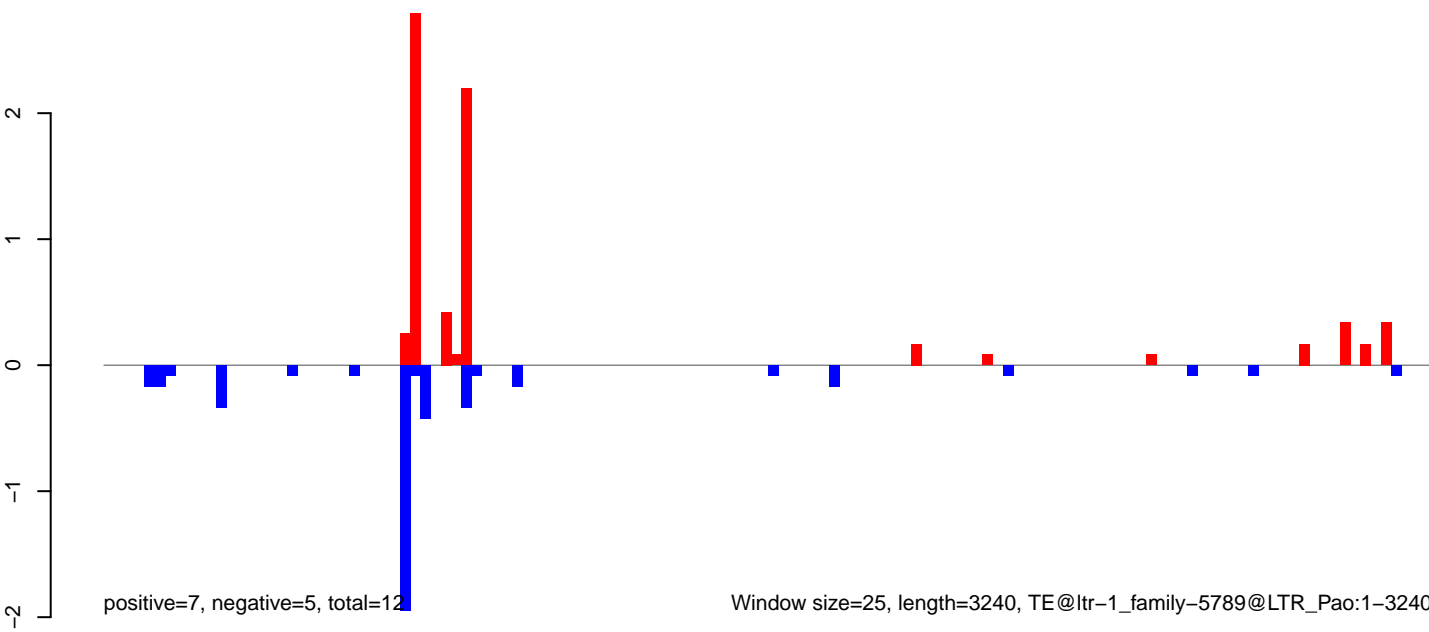
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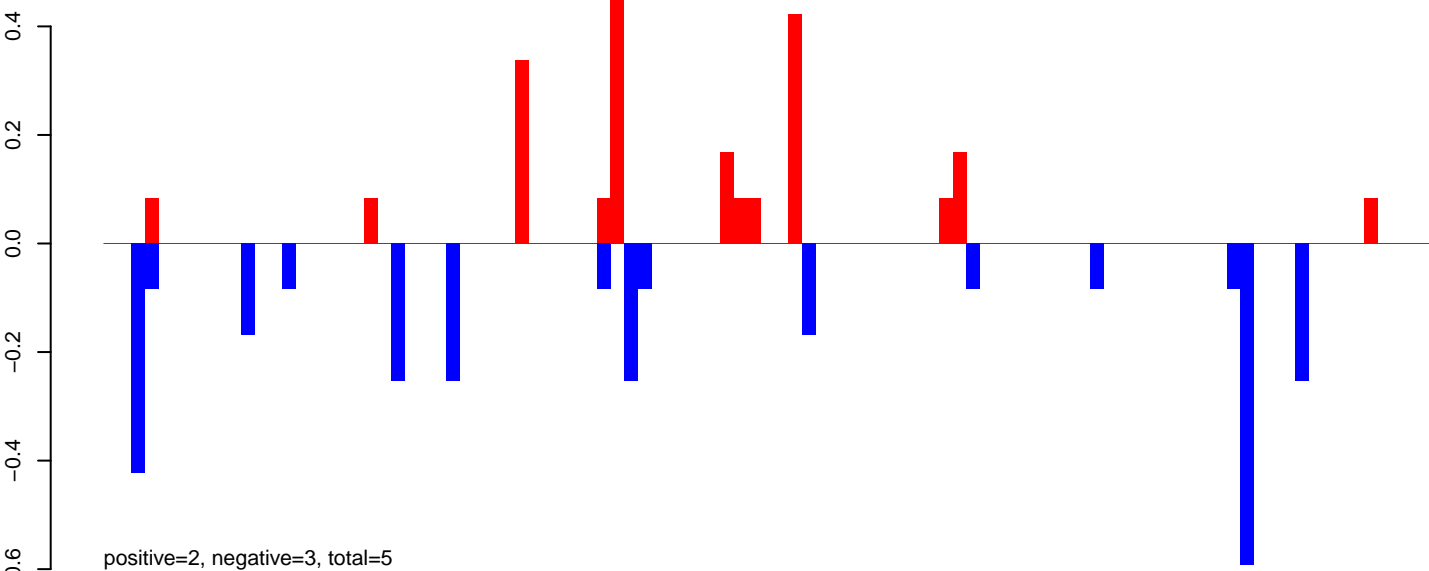
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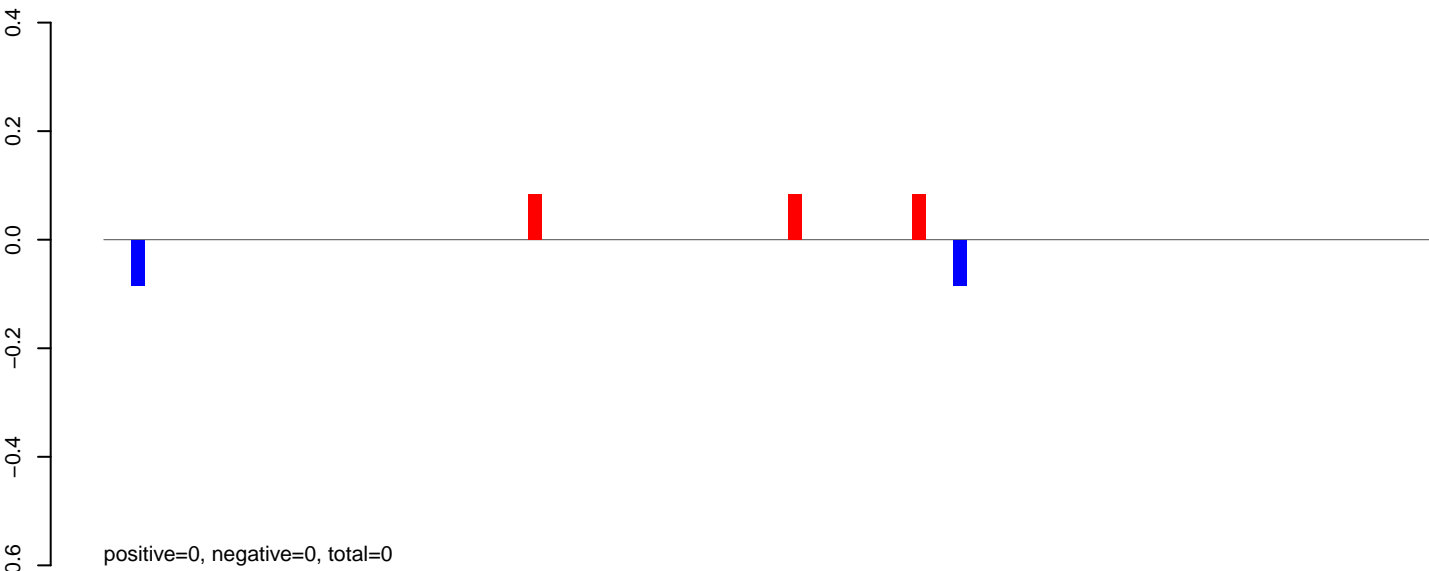
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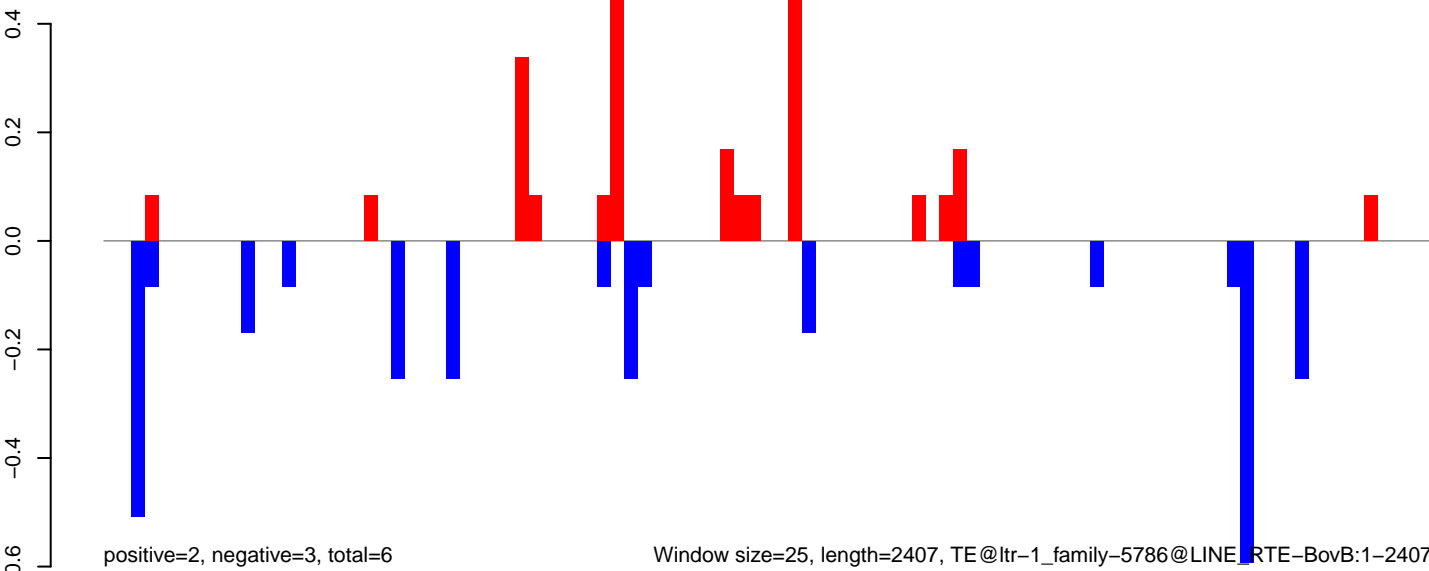
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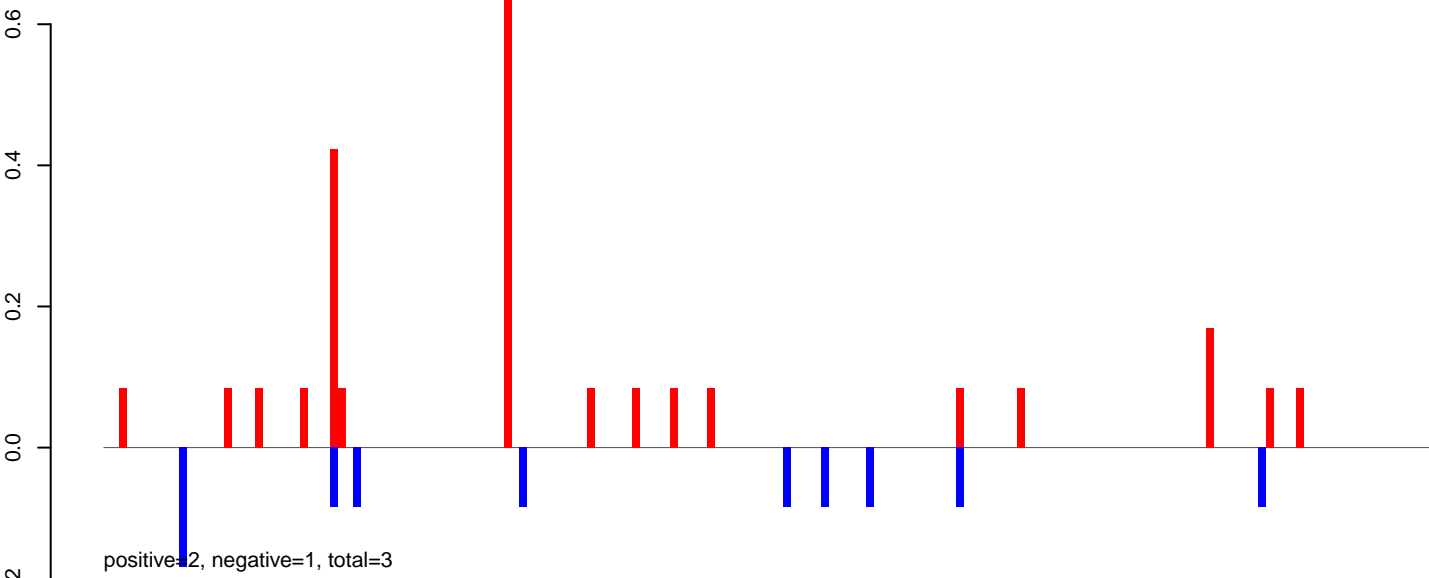
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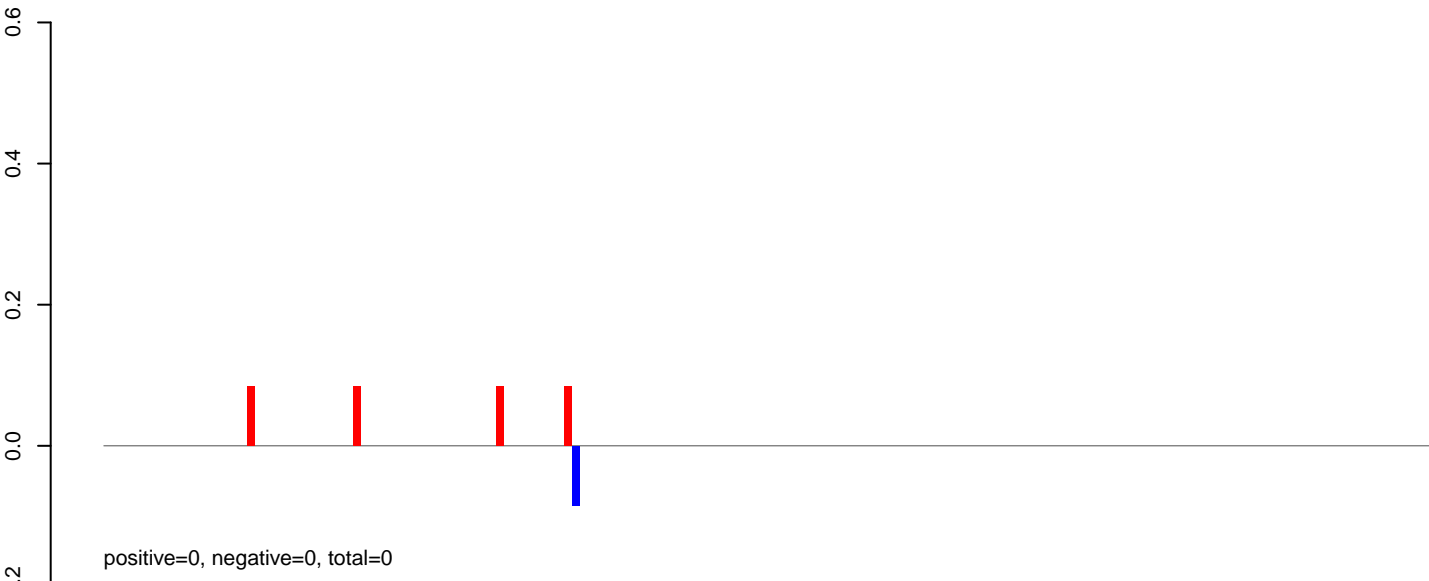
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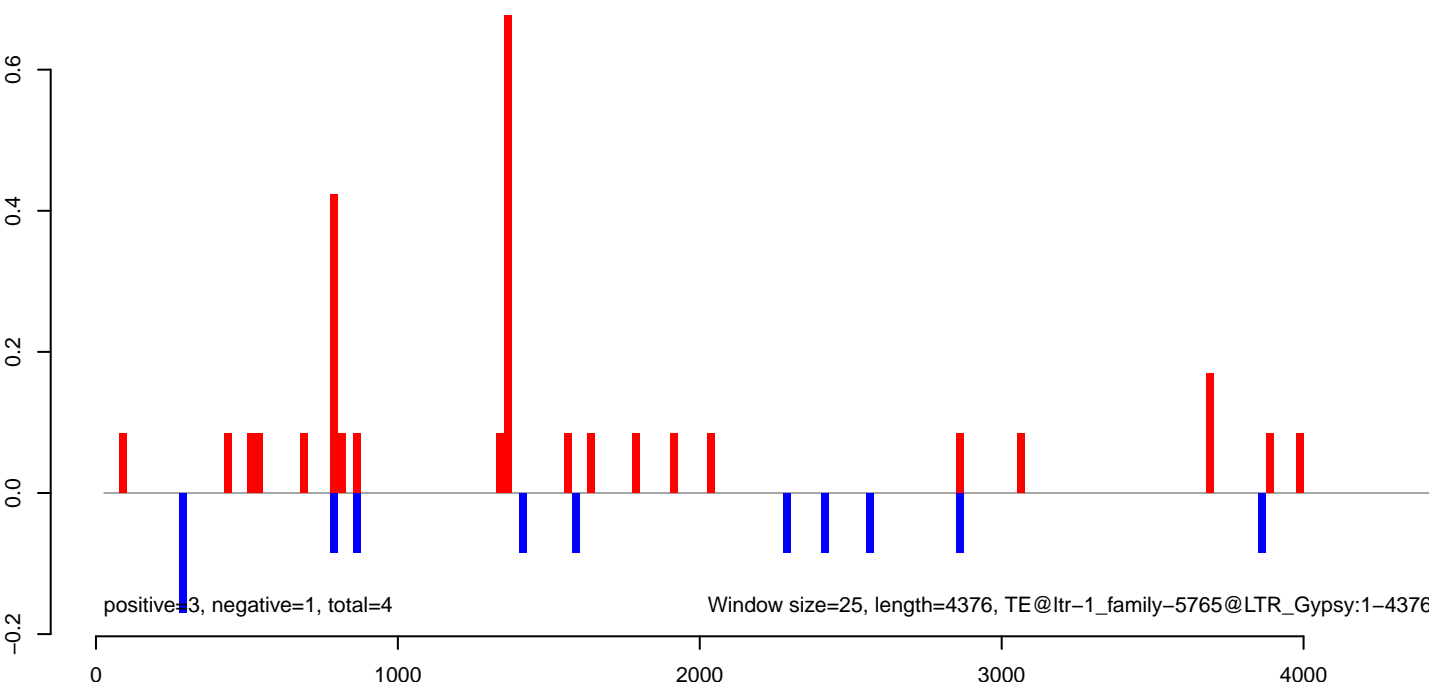
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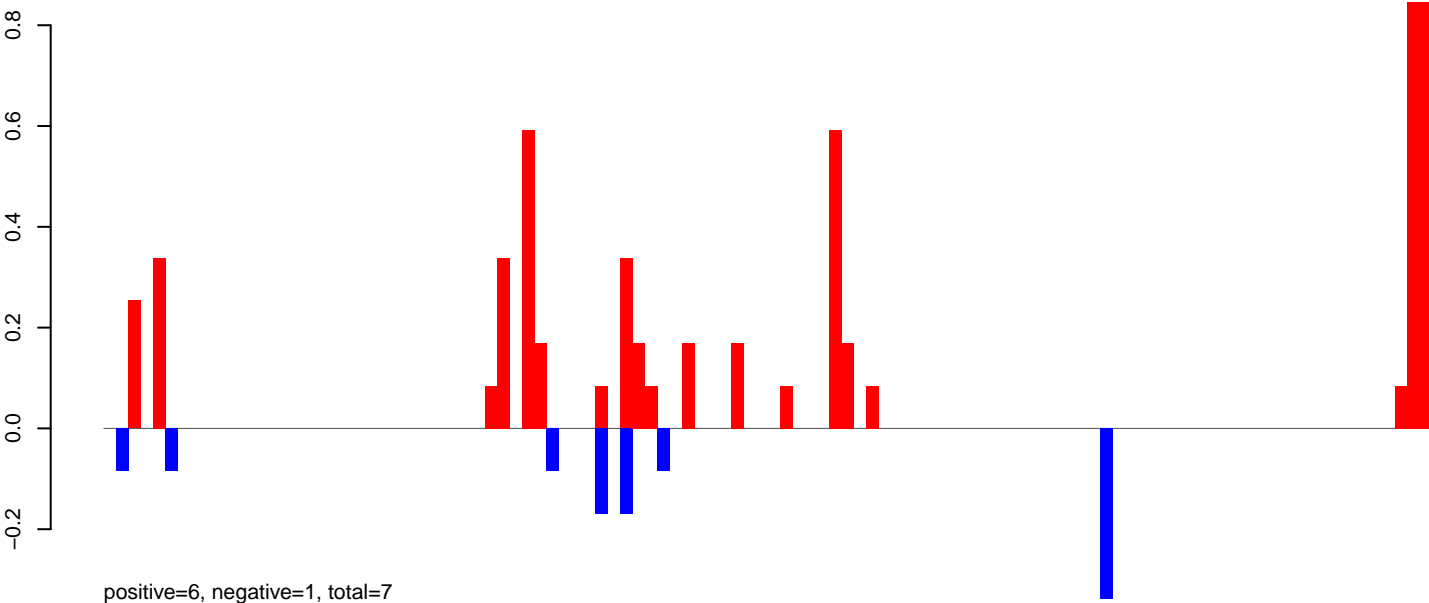
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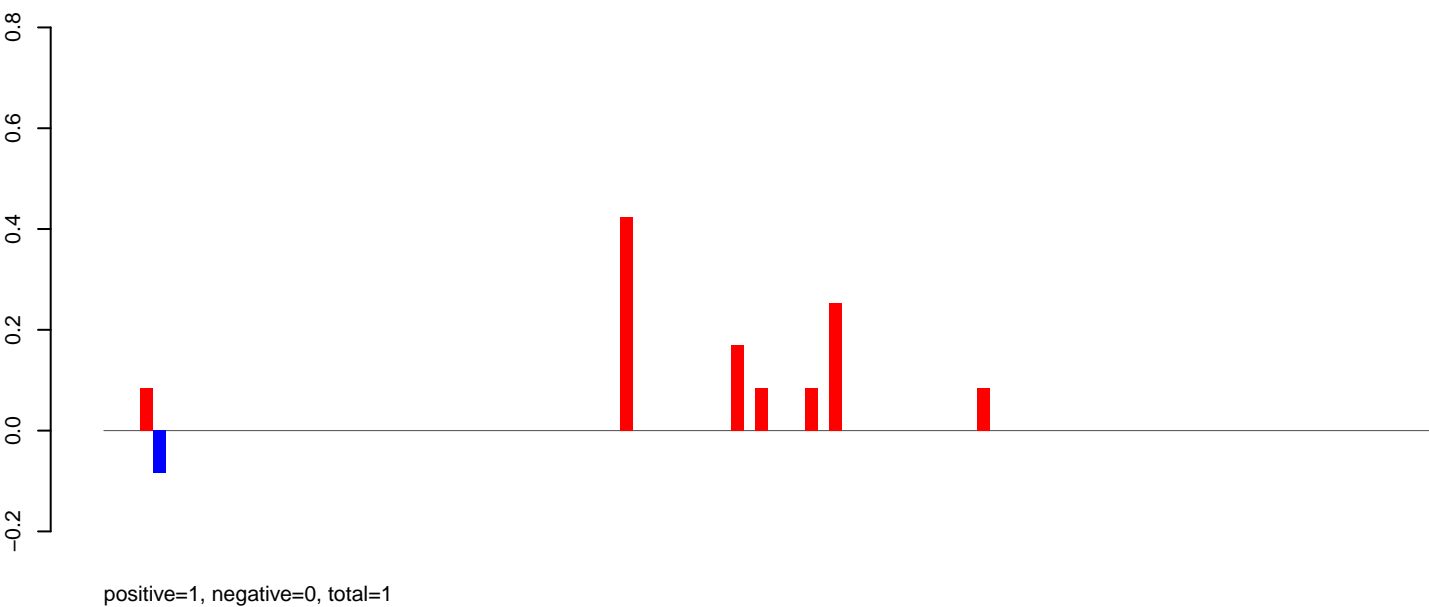
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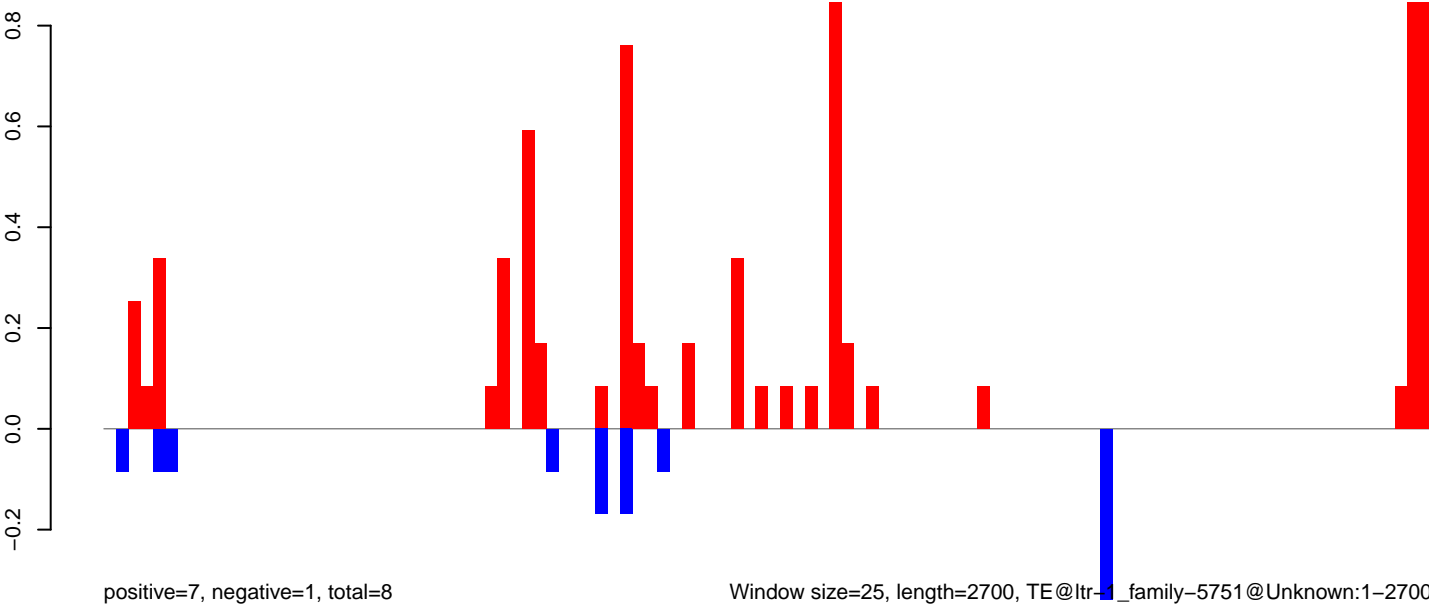
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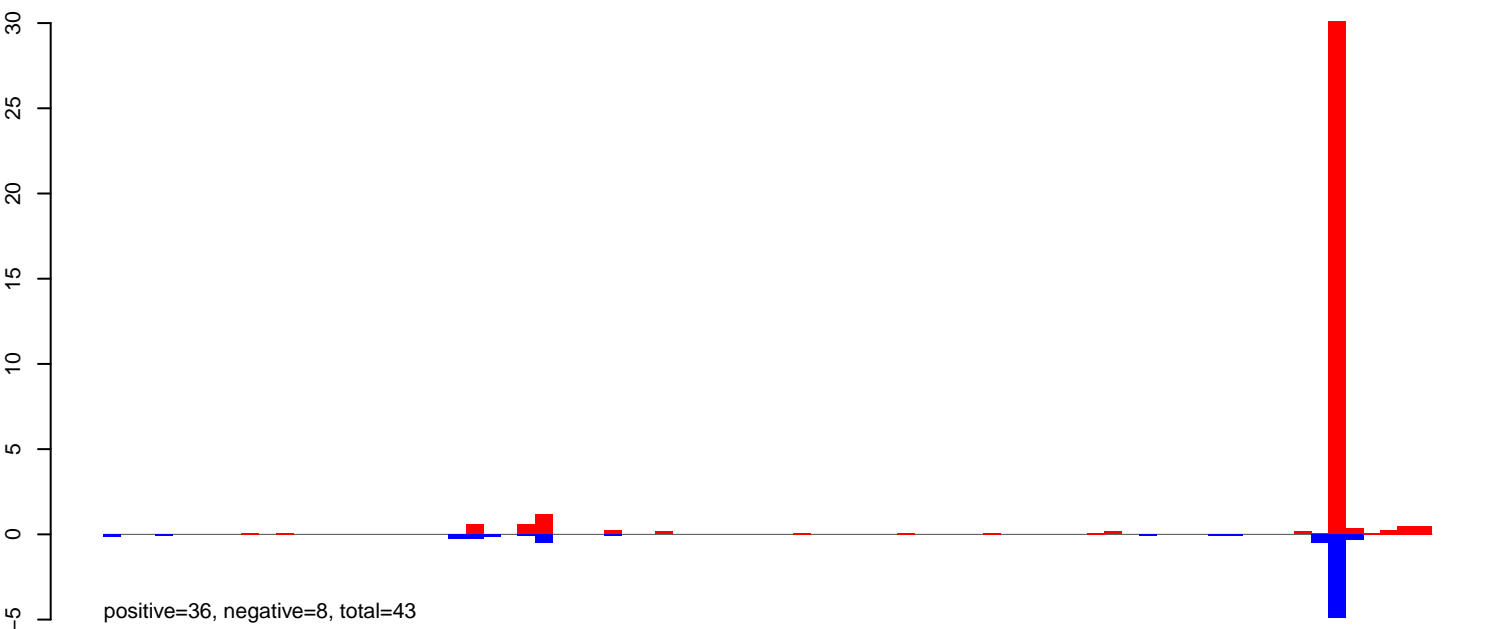
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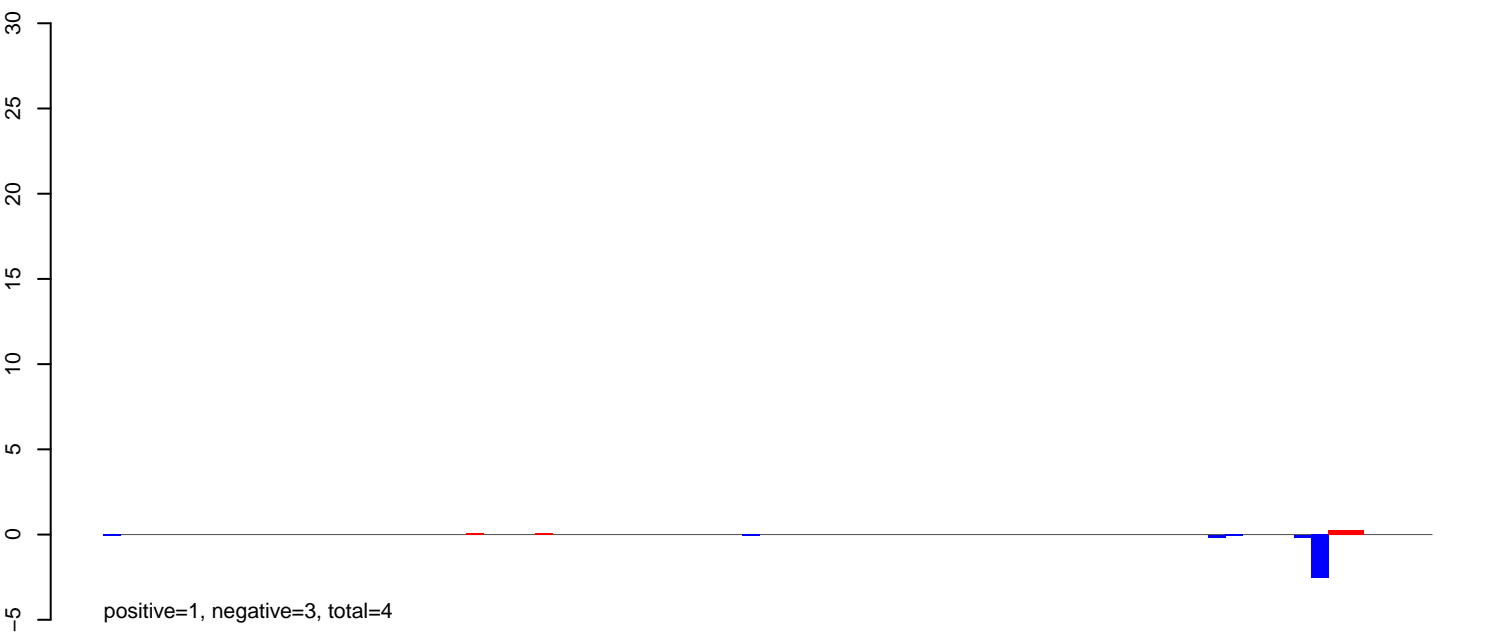
AeAlbo_FemaleMidgut_Denv2_JG.rep



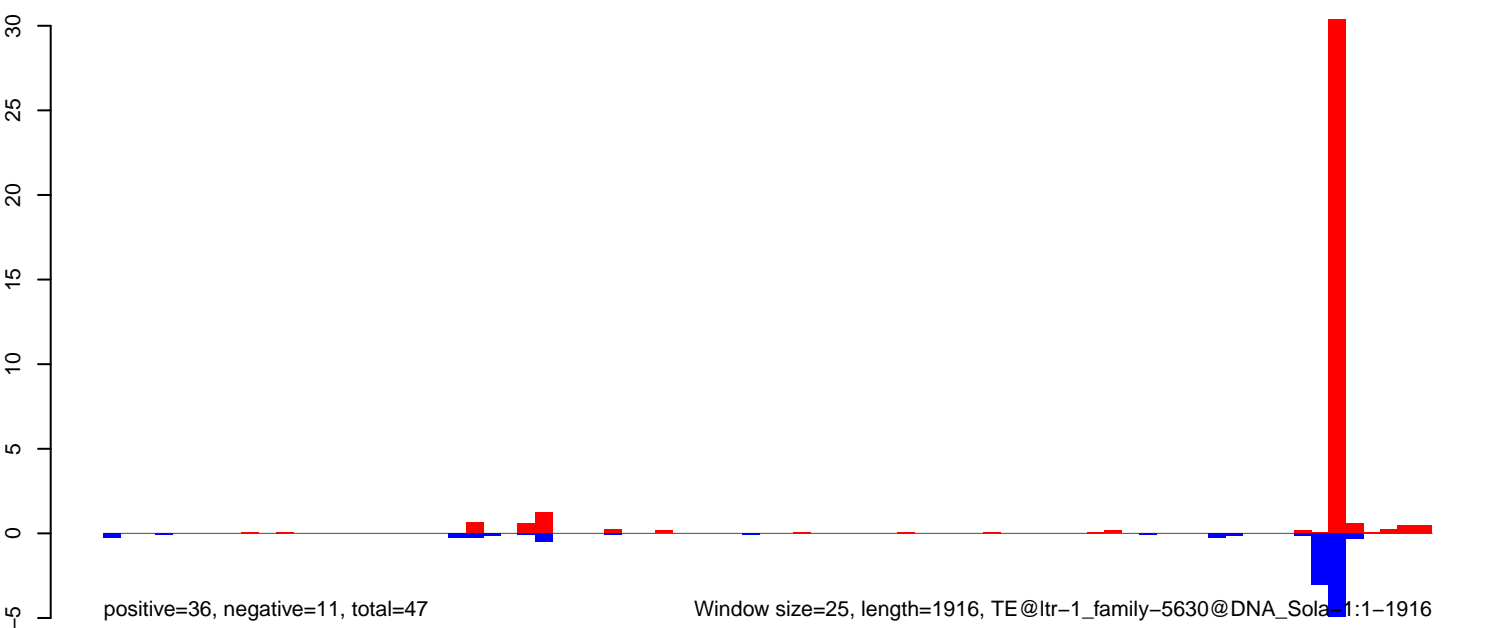
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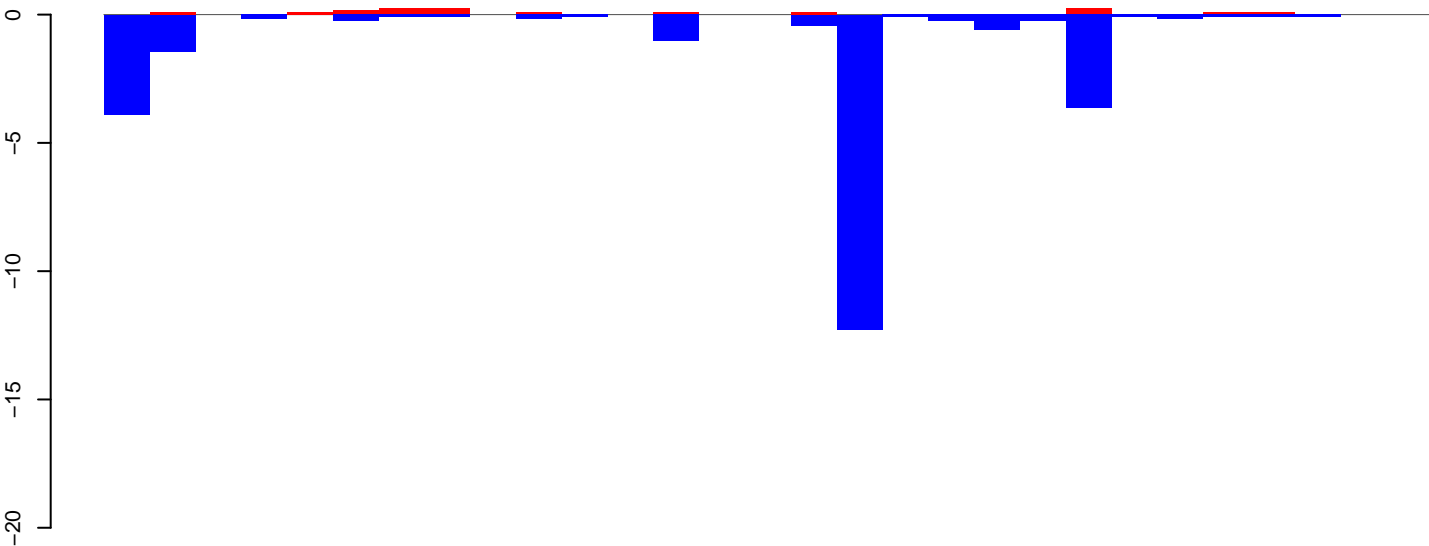
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

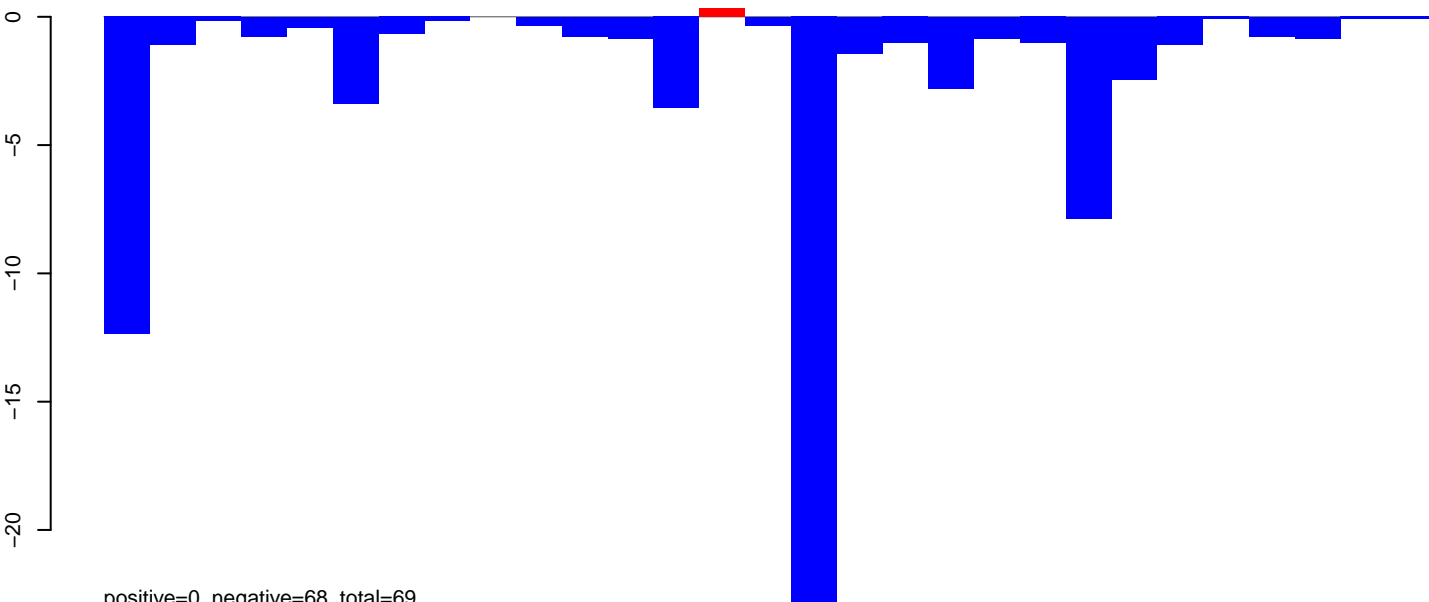


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



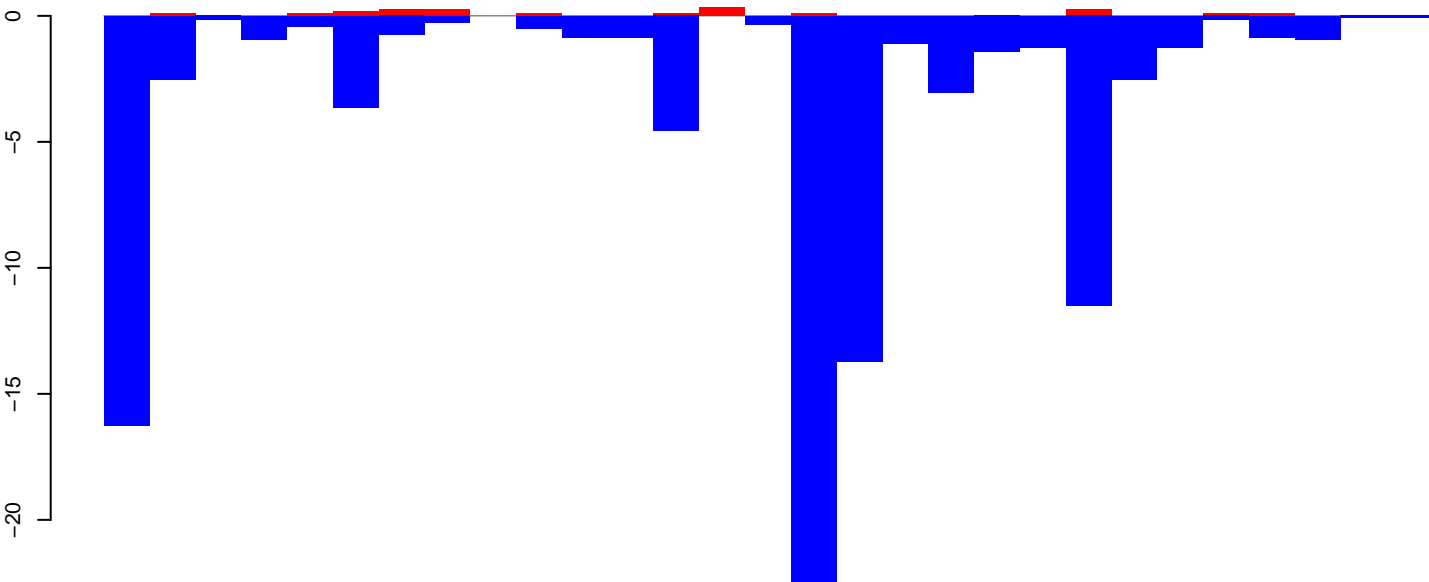
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=68, total=69

AeAlbo_FemaleMidgut_Denv2_JG.rep

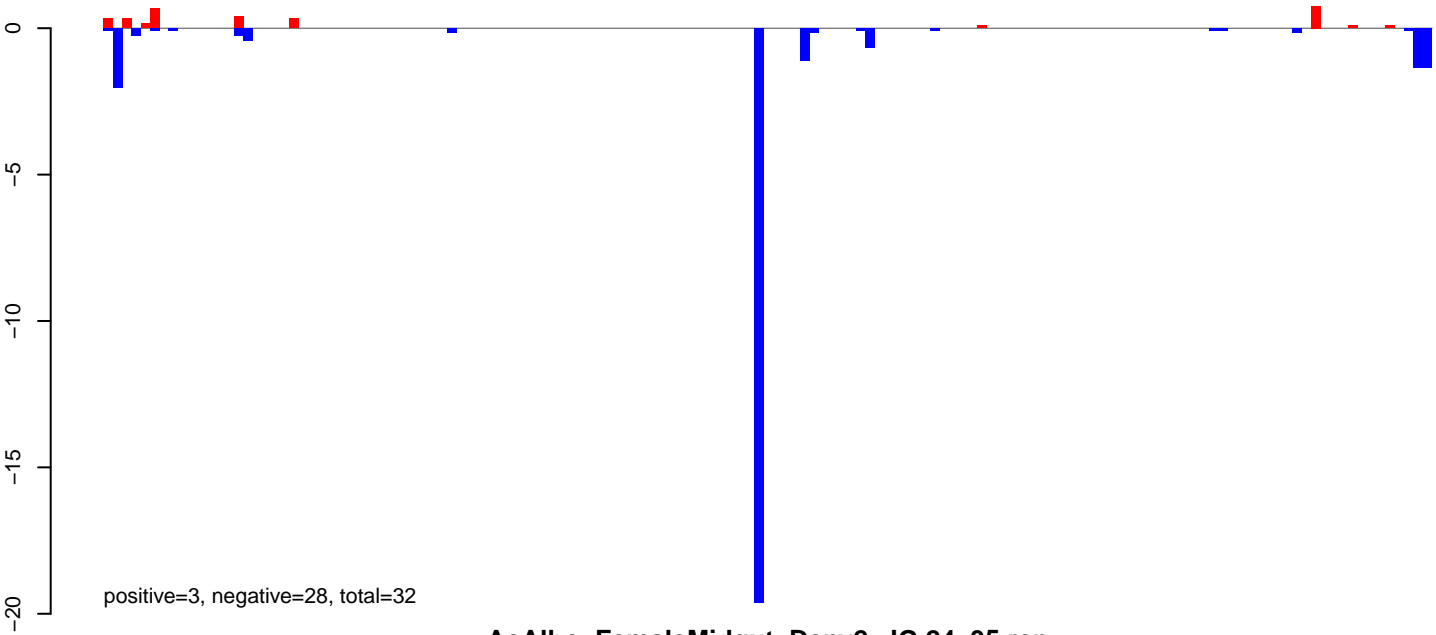


positive=2, negative=93, total=95

Window size=25, length=716, TE@ltr-1_family-53@Unknown:1-716

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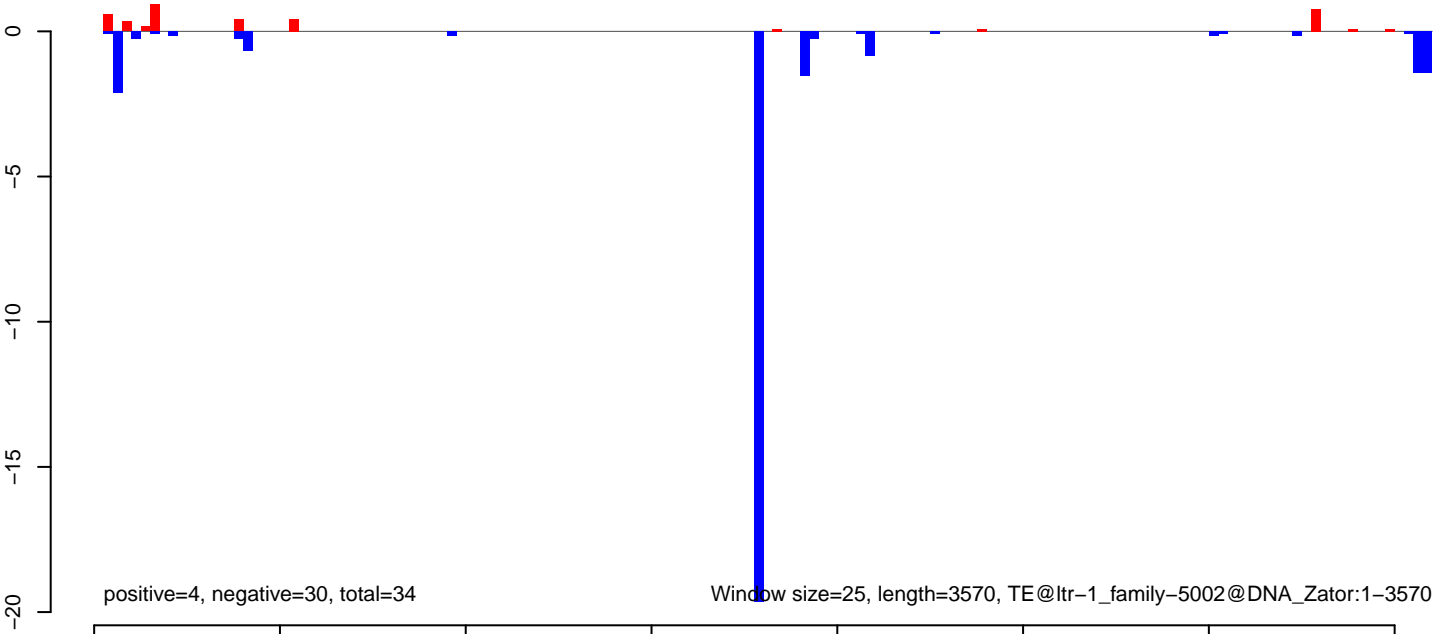
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



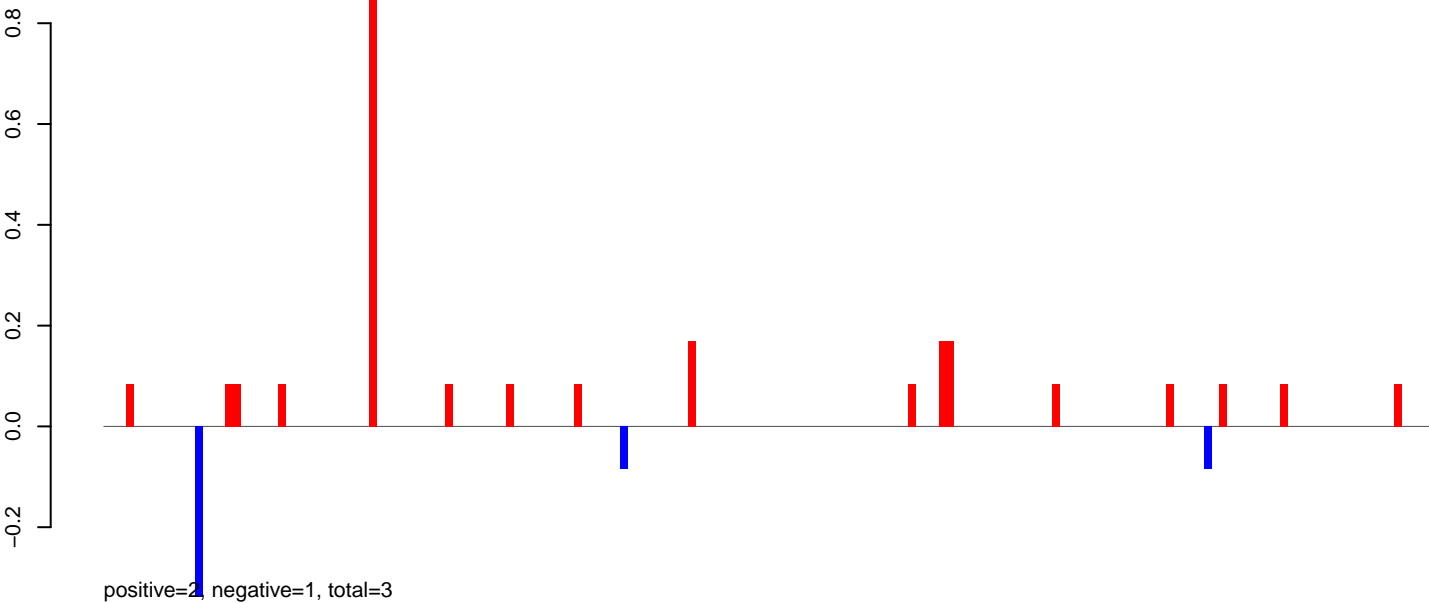
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



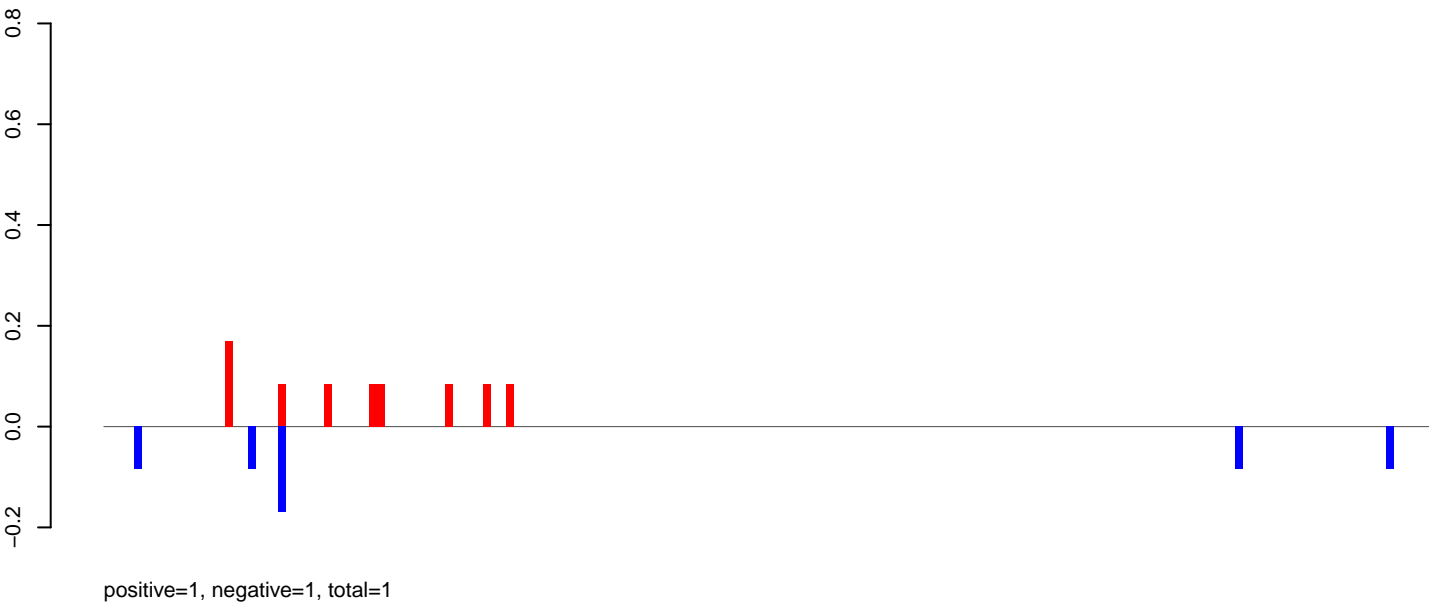
AeAlbo_FemaleMidgut_Denv2_JG.rep



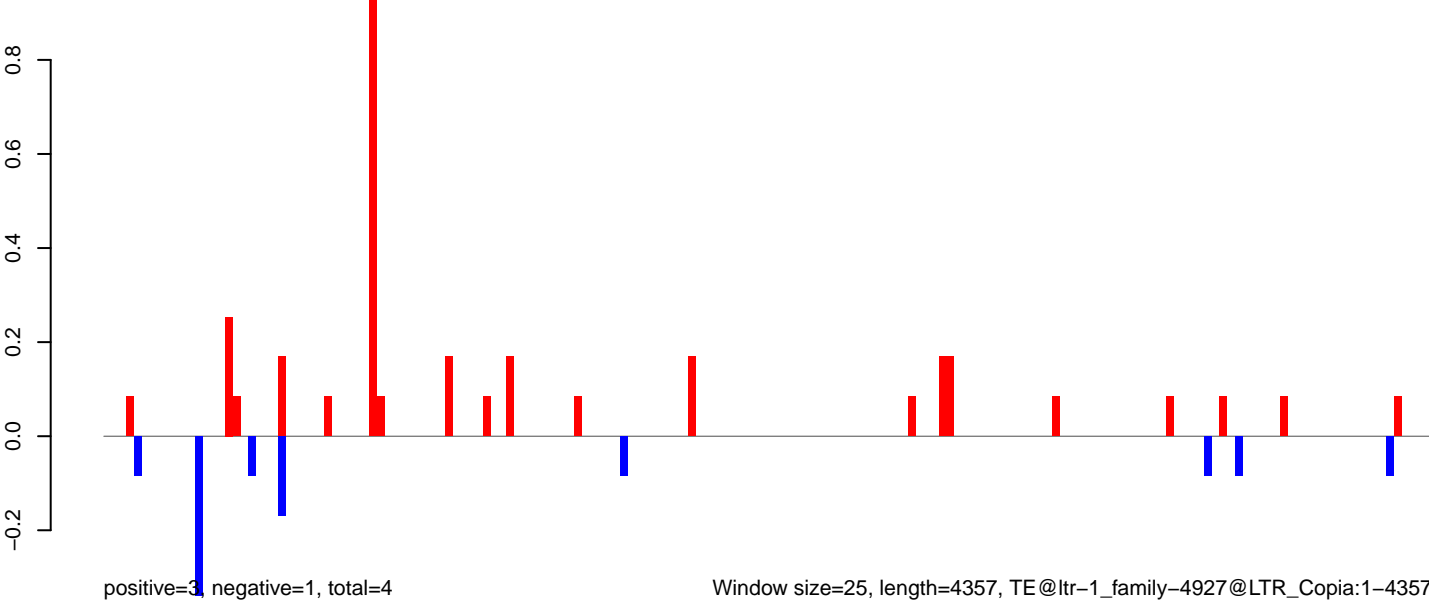
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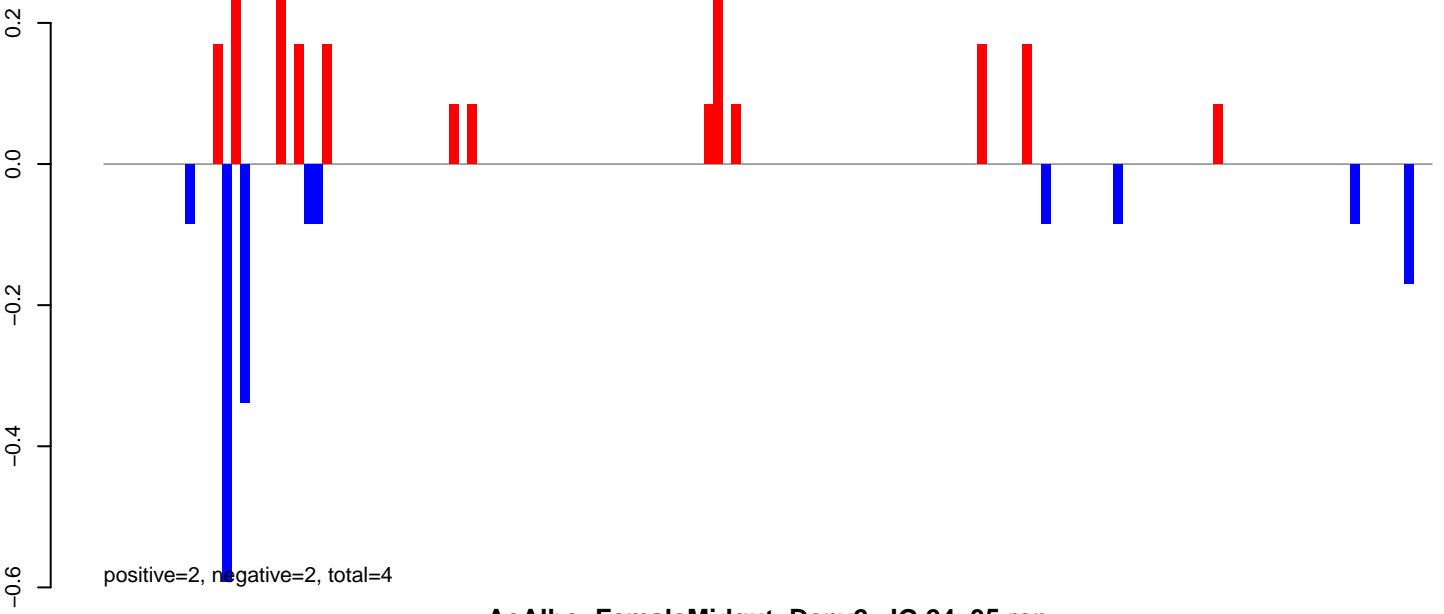
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



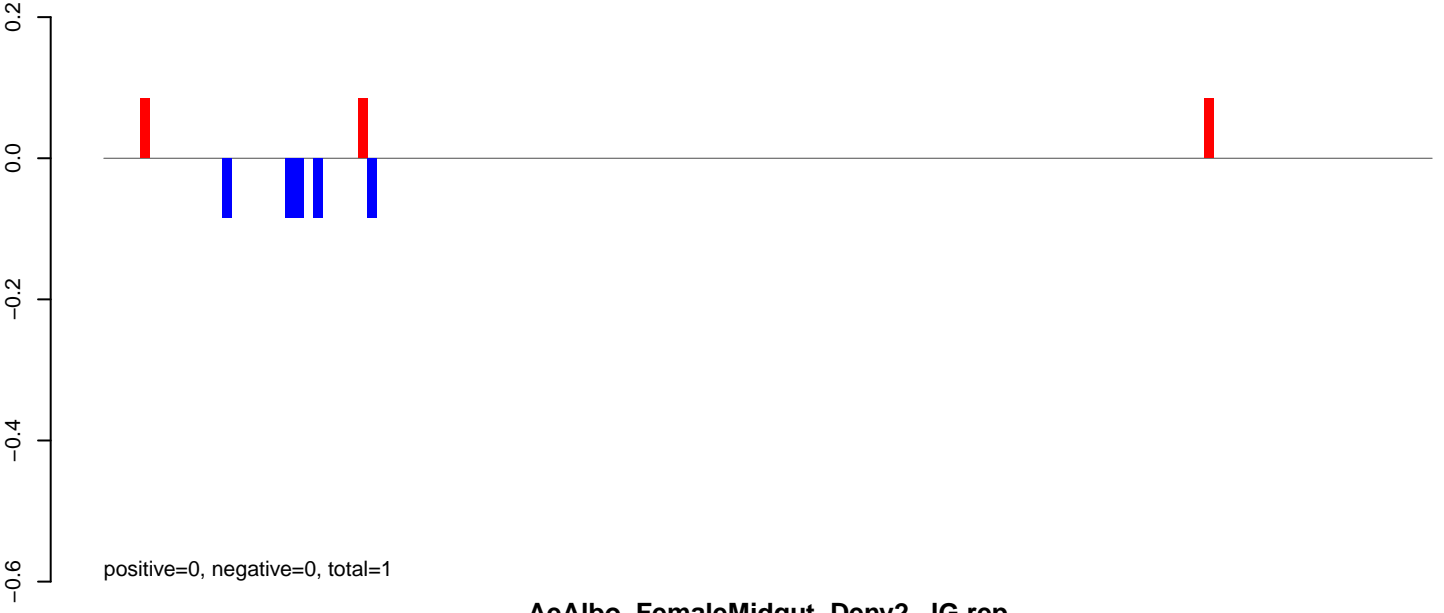
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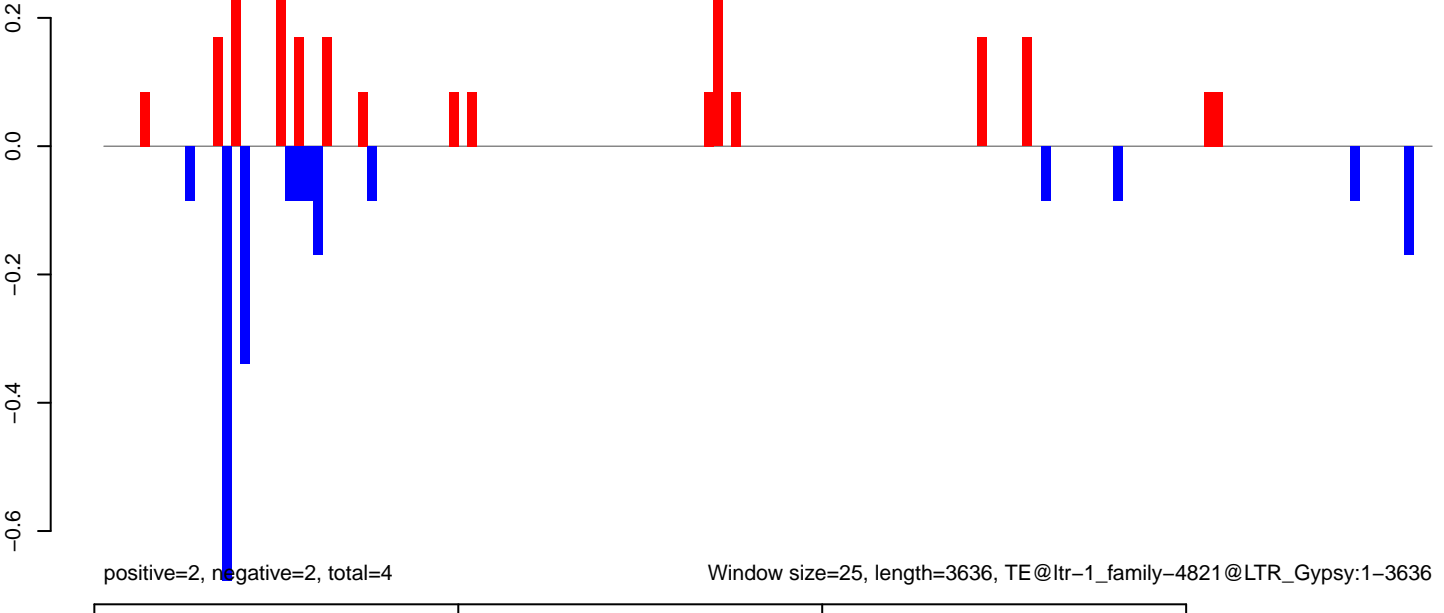
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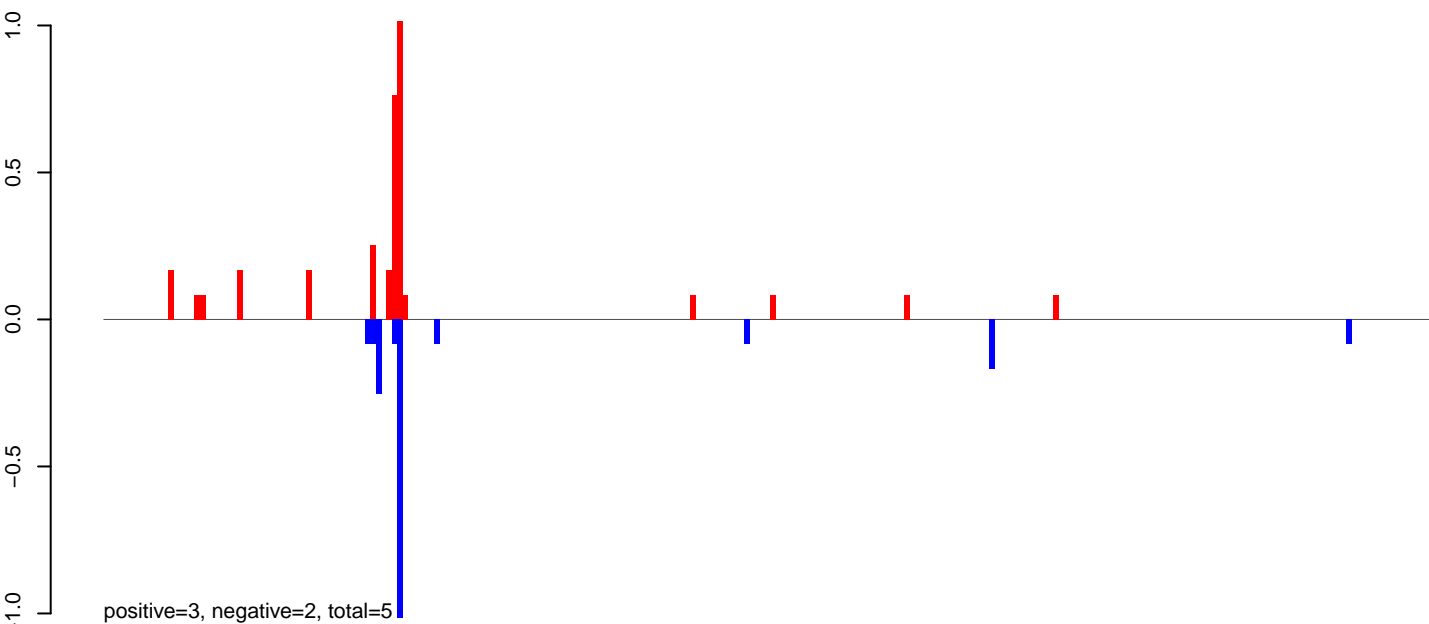
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



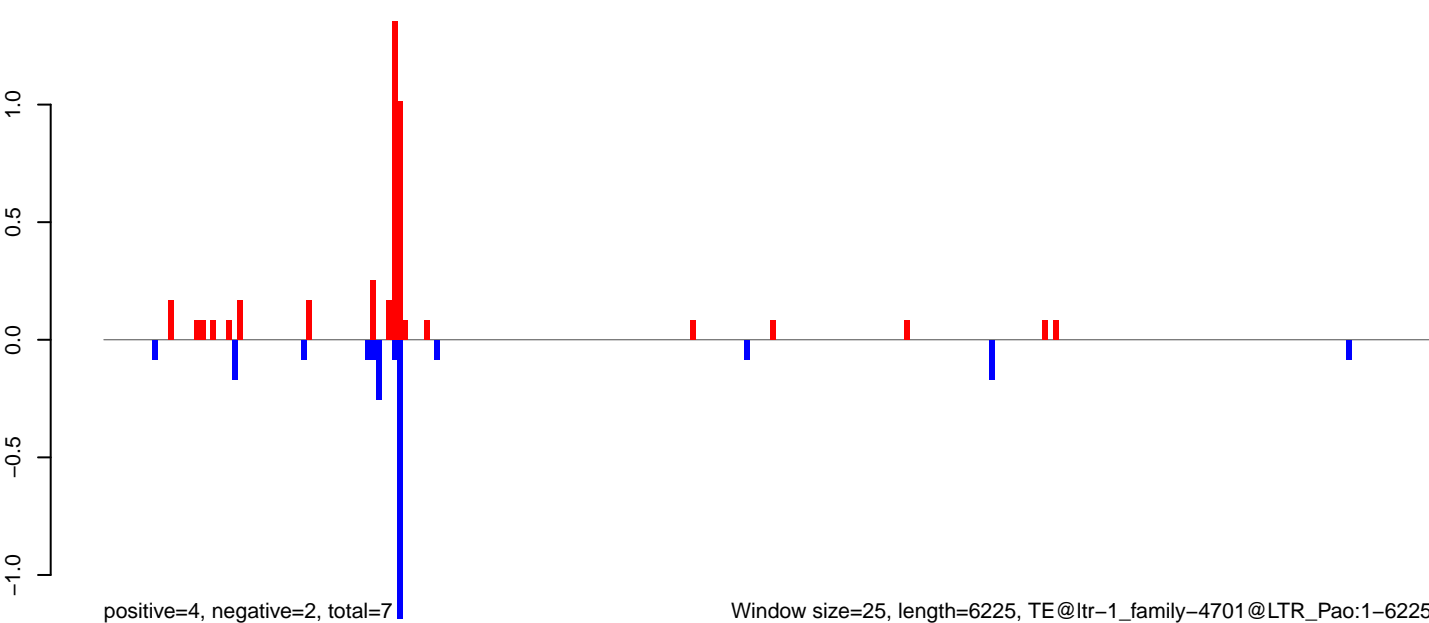
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

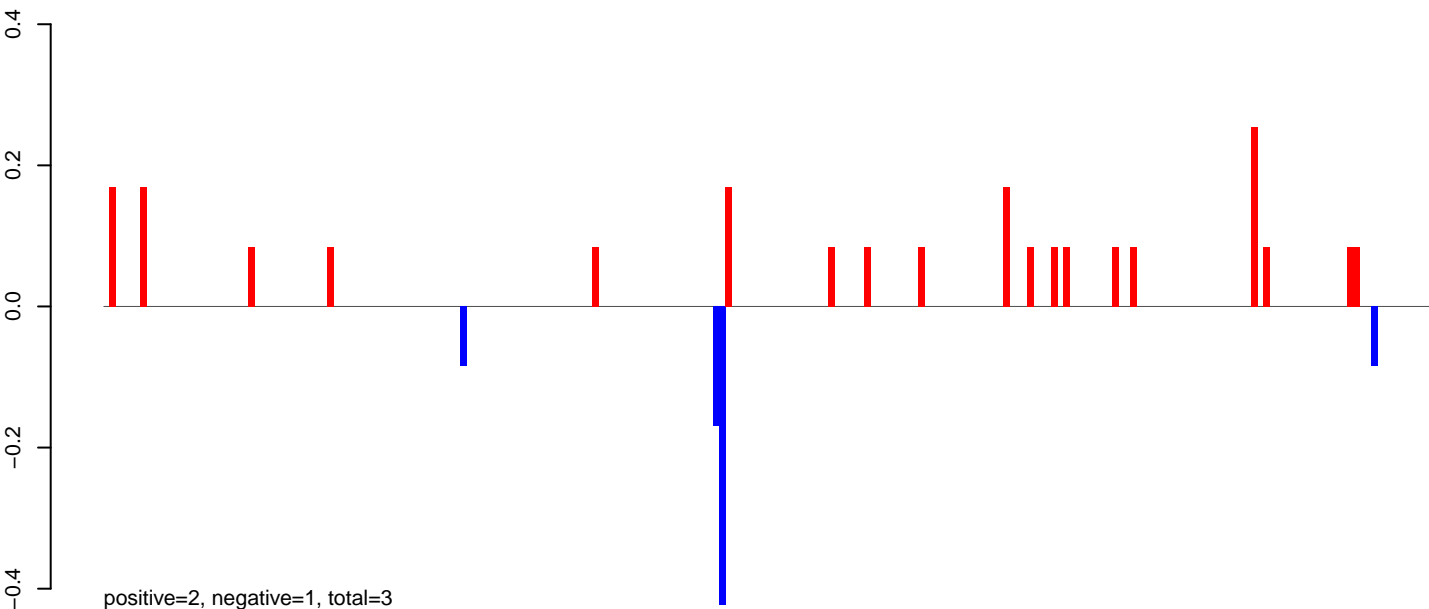


AeAlbo_FemaleMidgut_Denv2_JG.rep

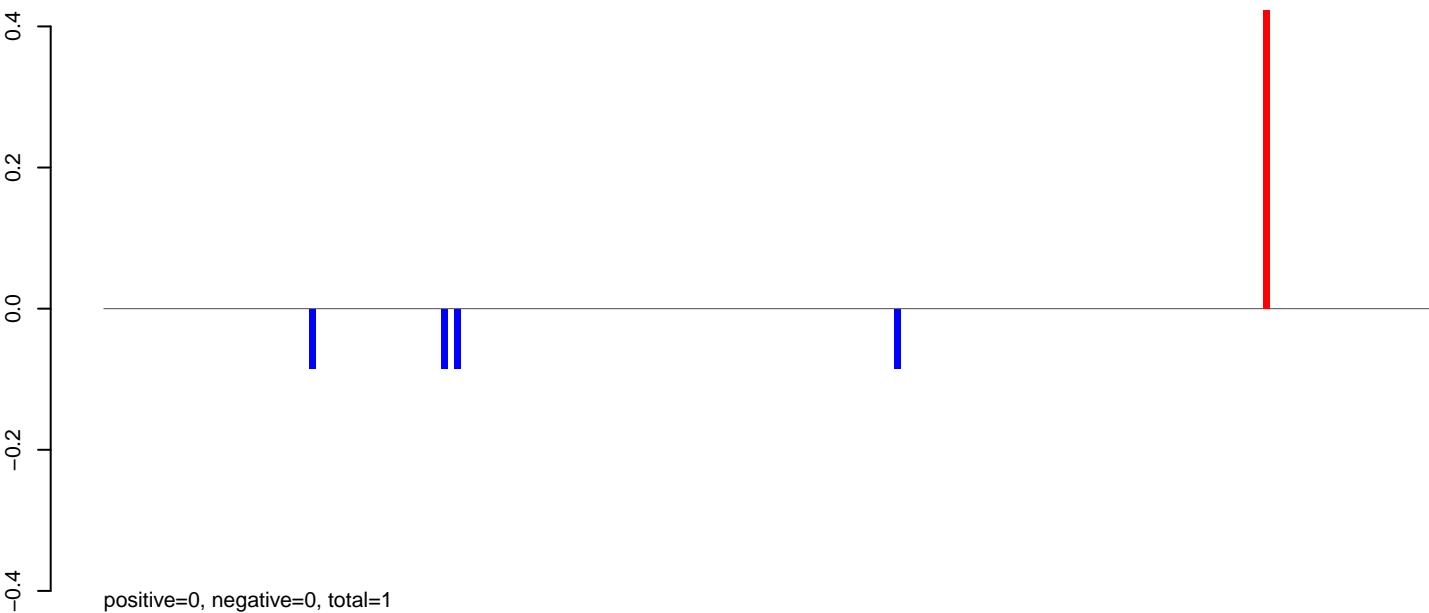


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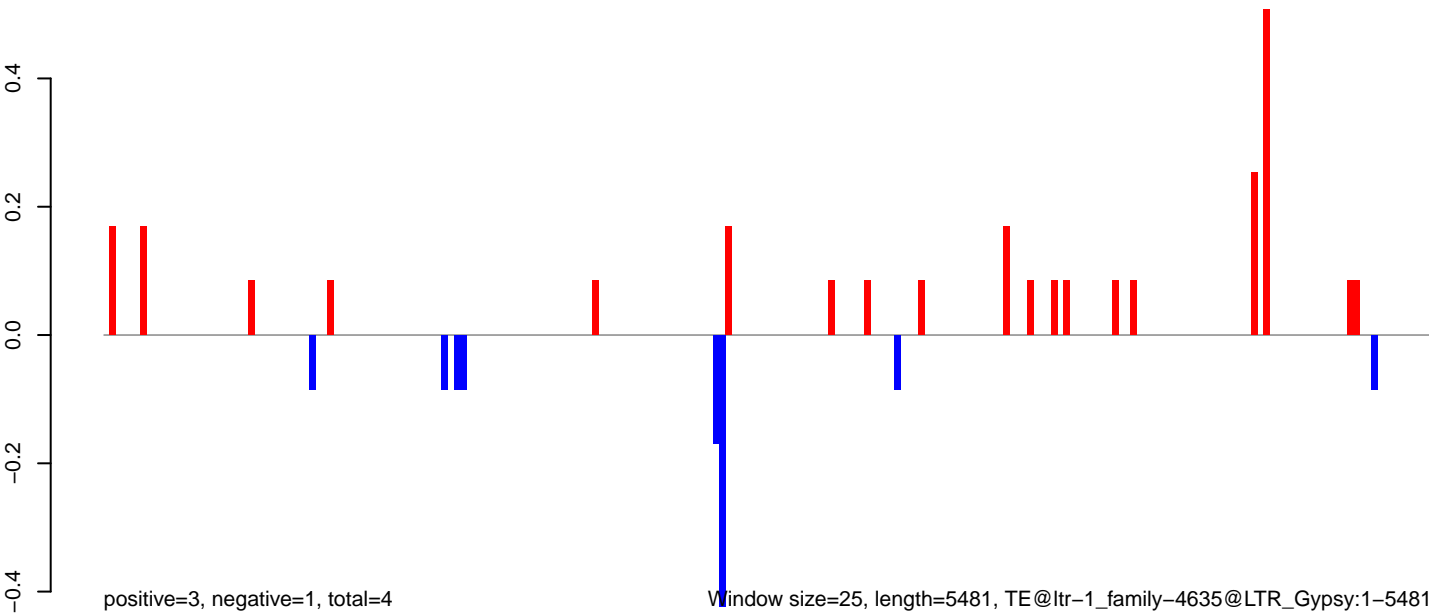
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

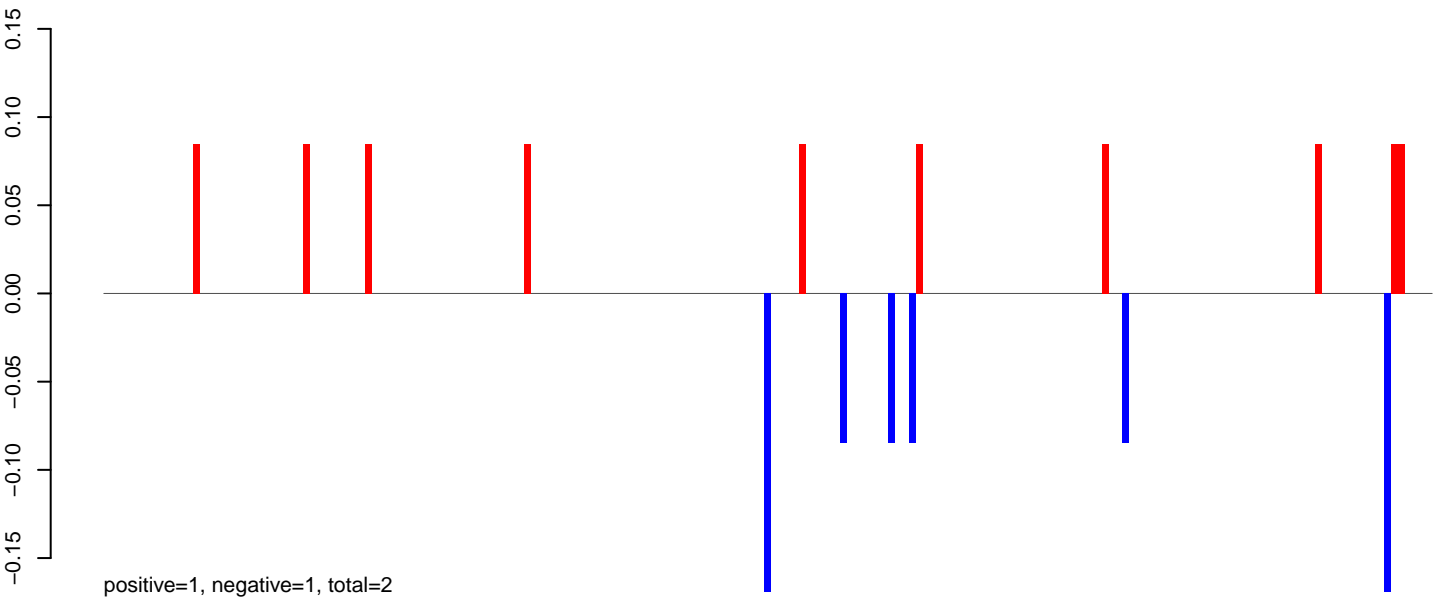


AeAlbo_FemaleMidgut_Denv2_JG.rep

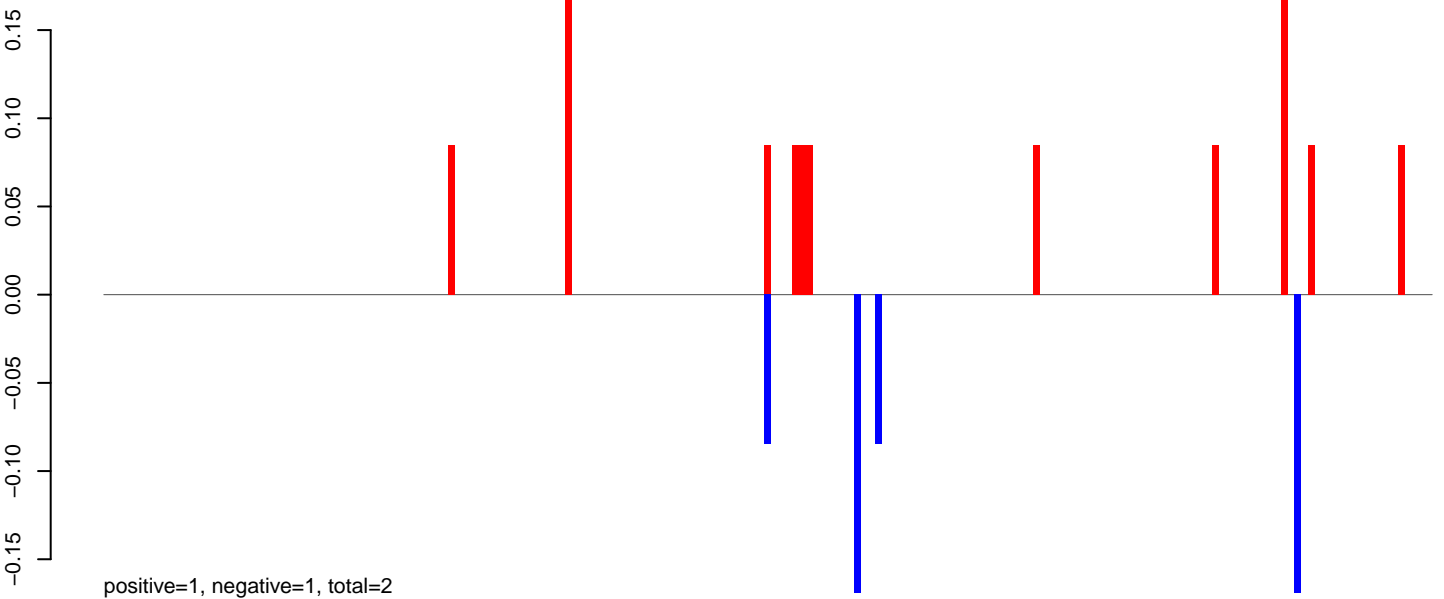


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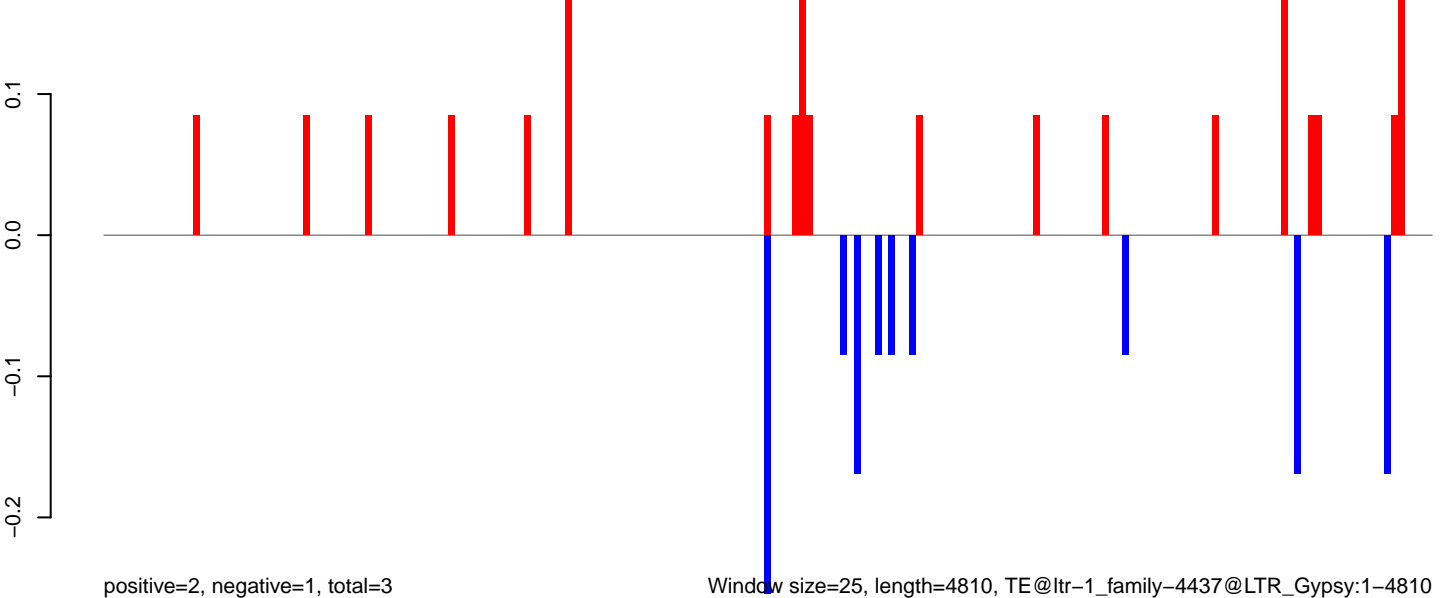
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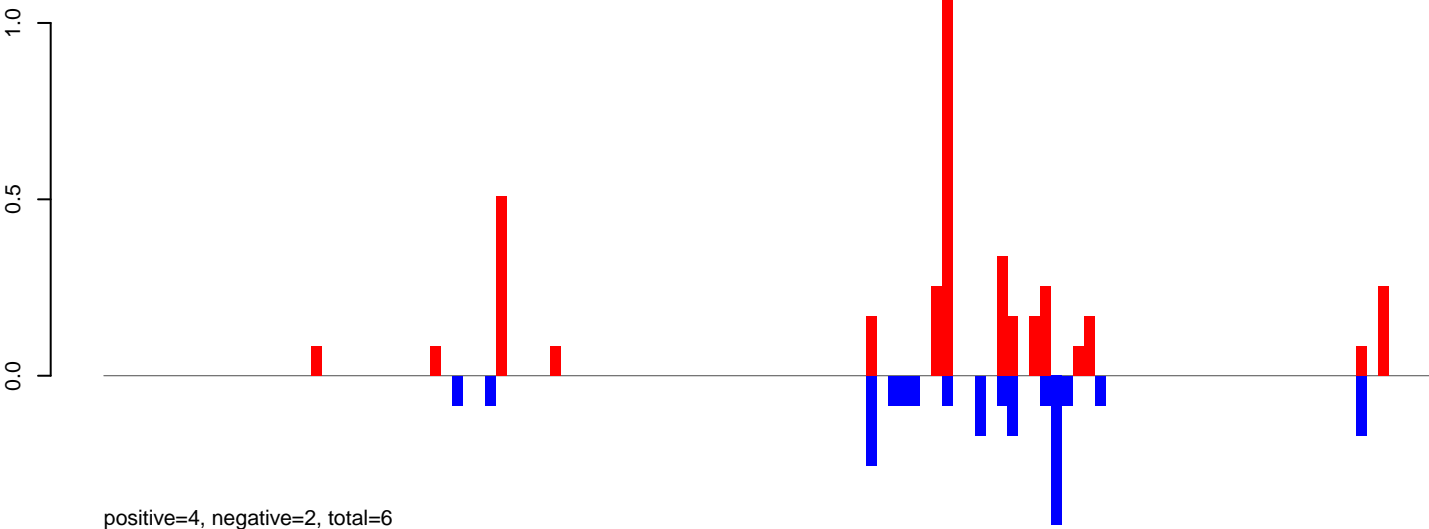
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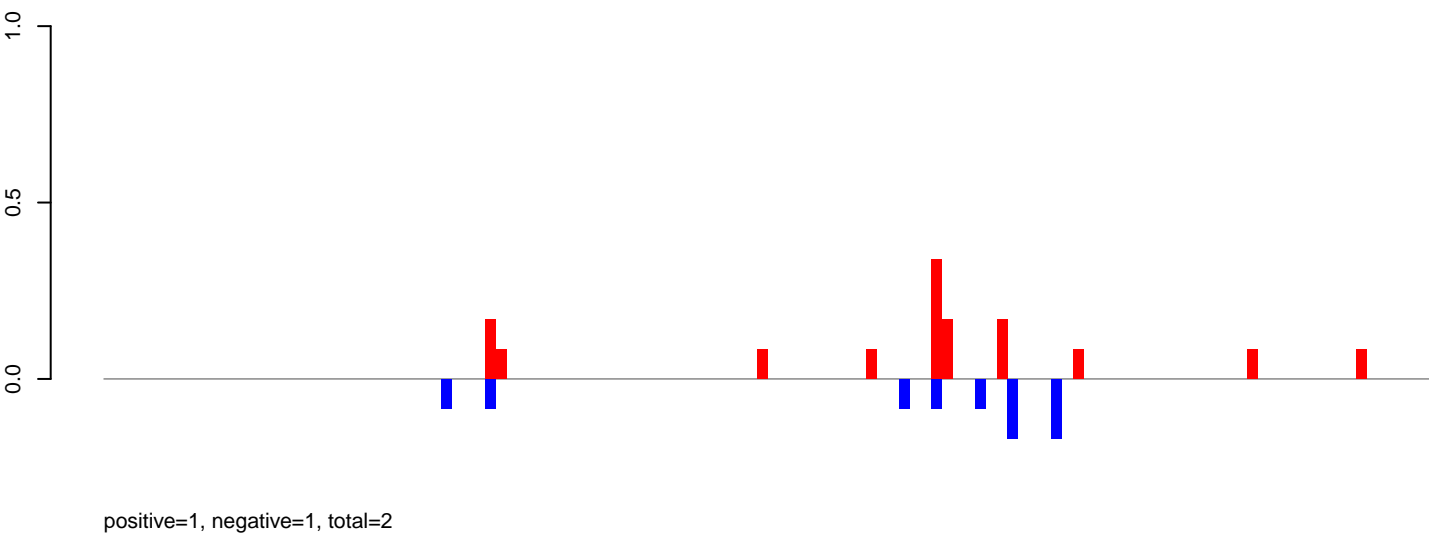
AeAlbo_FemaleMidgut_Denv2_JG.rep



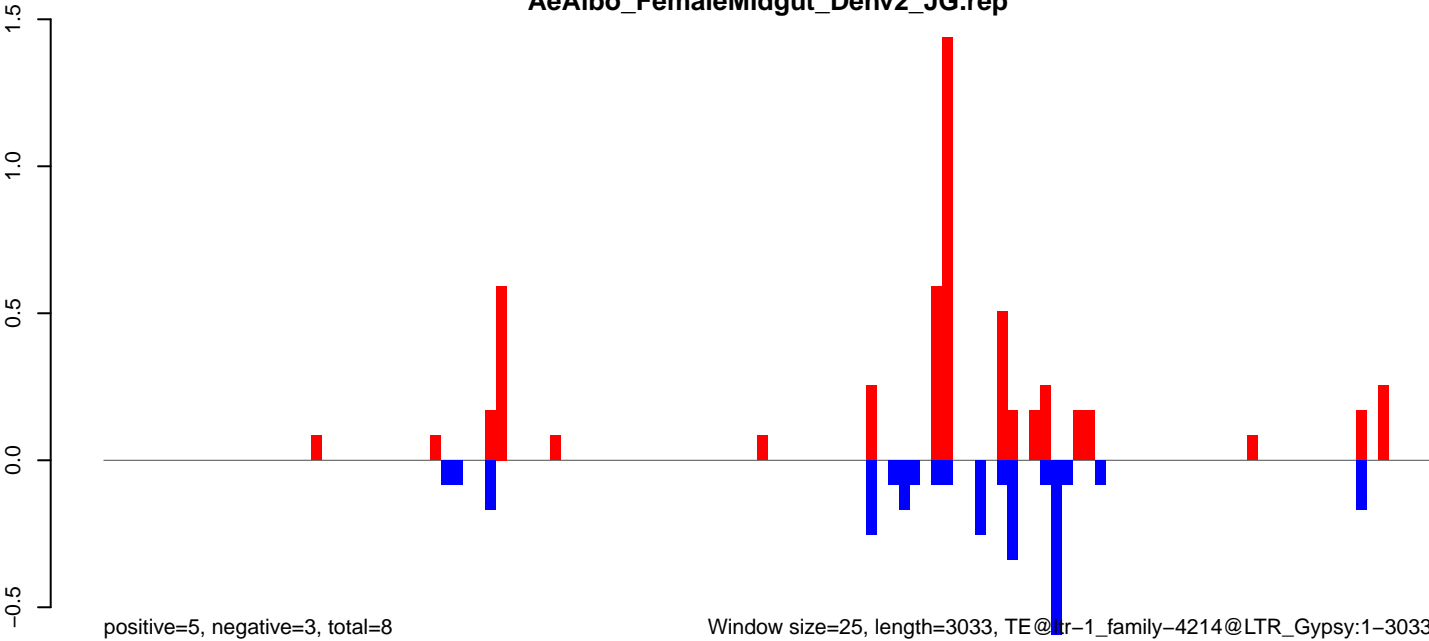
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



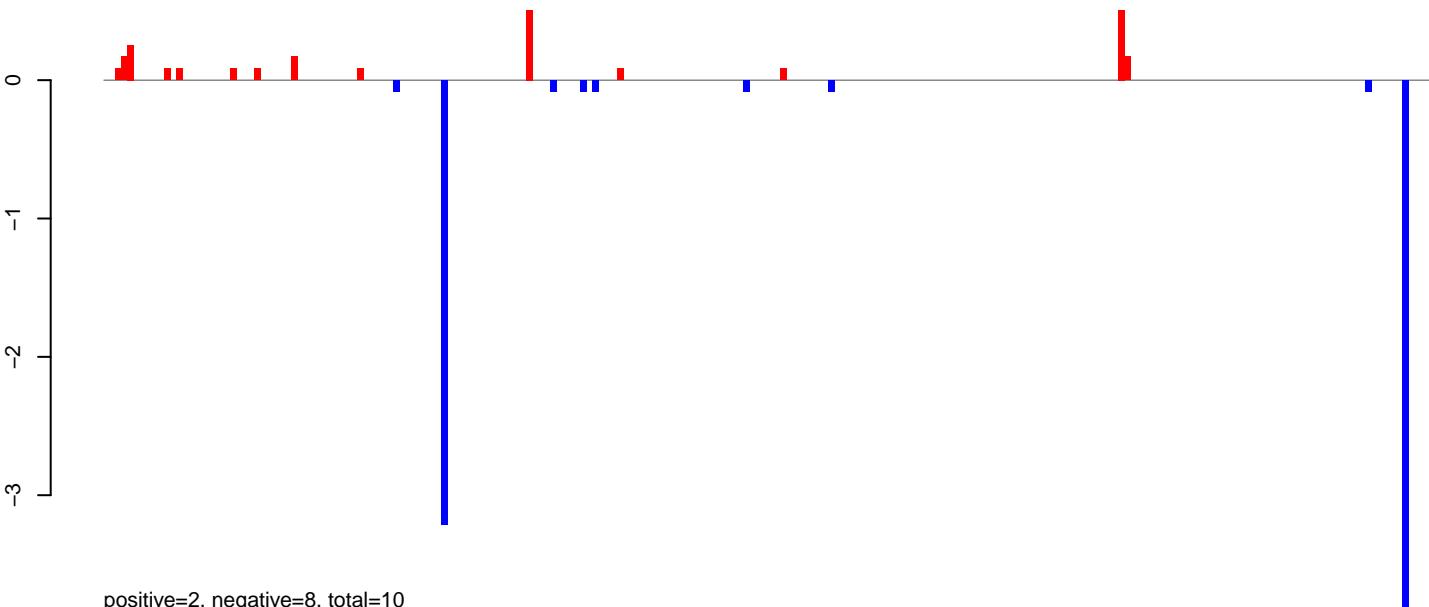
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



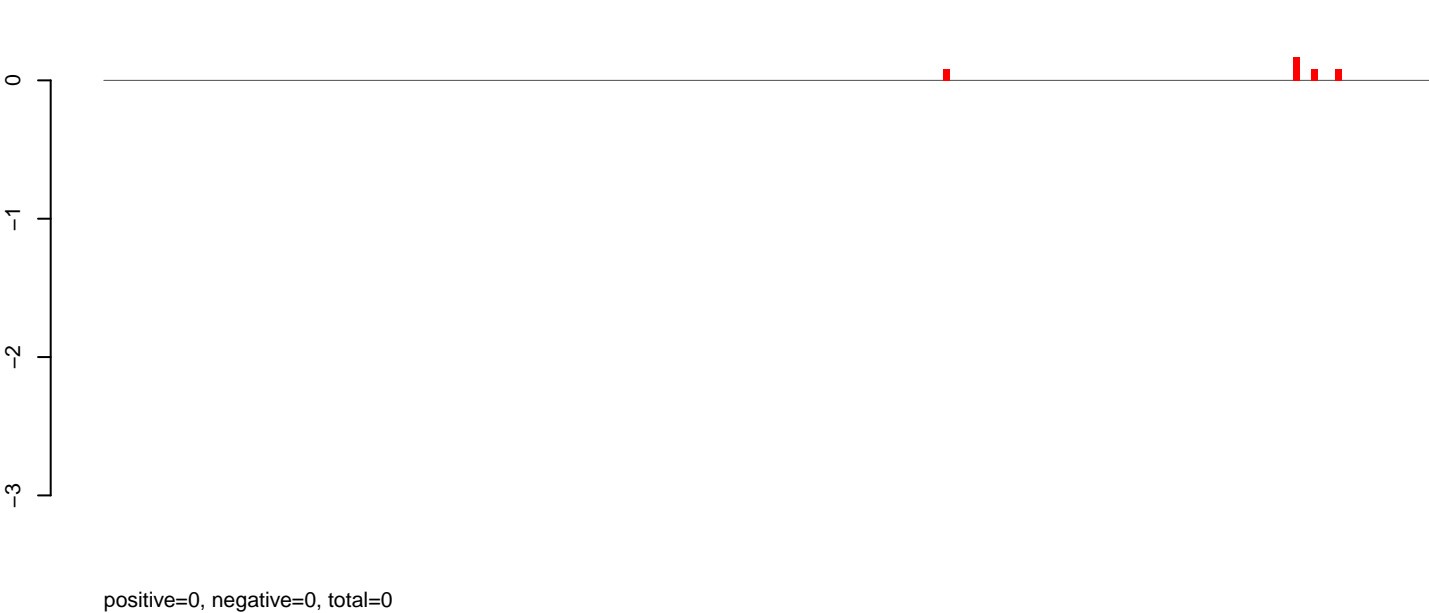
AeAlbo_FemaleMidgut_Denv2_JG.rep



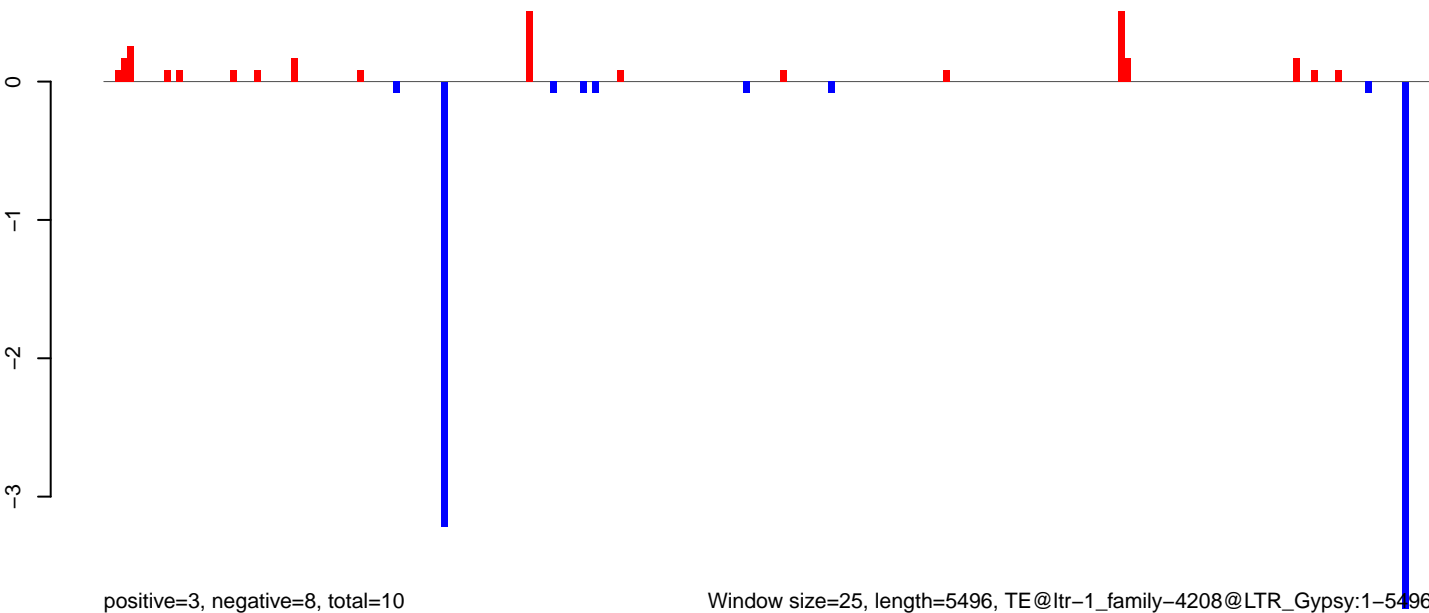
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



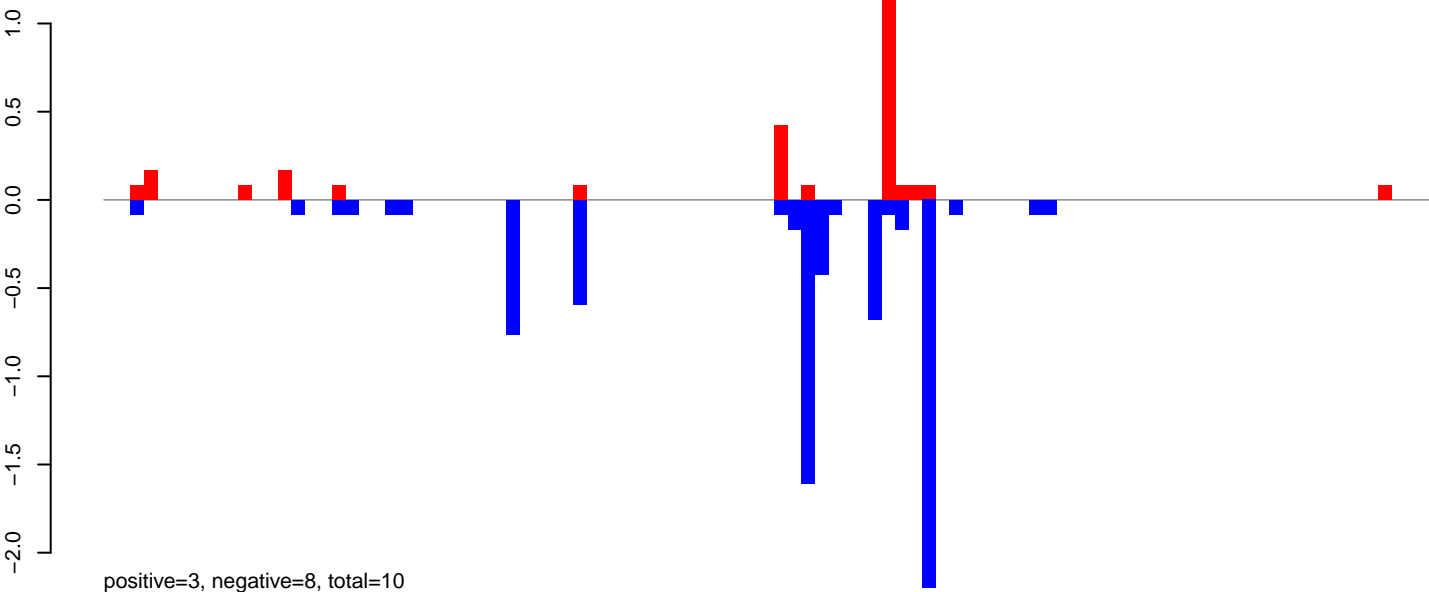
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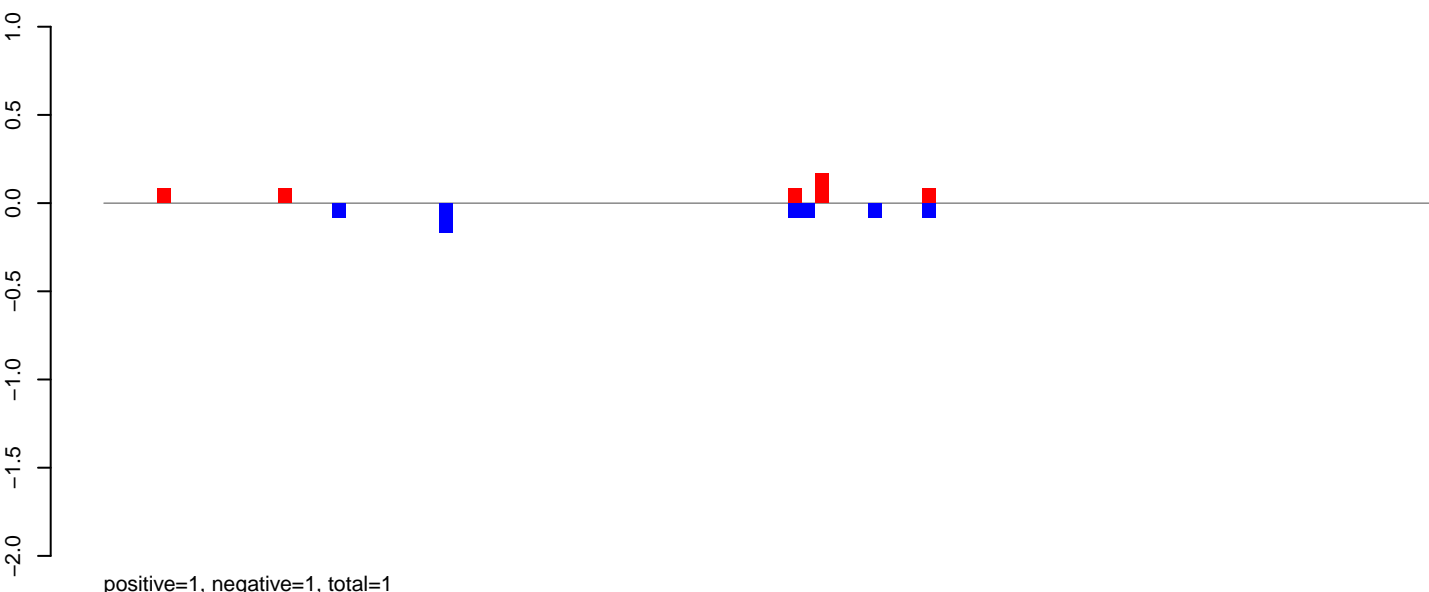
AeAlbo_FemaleMidgut_Denv2_JG.rep



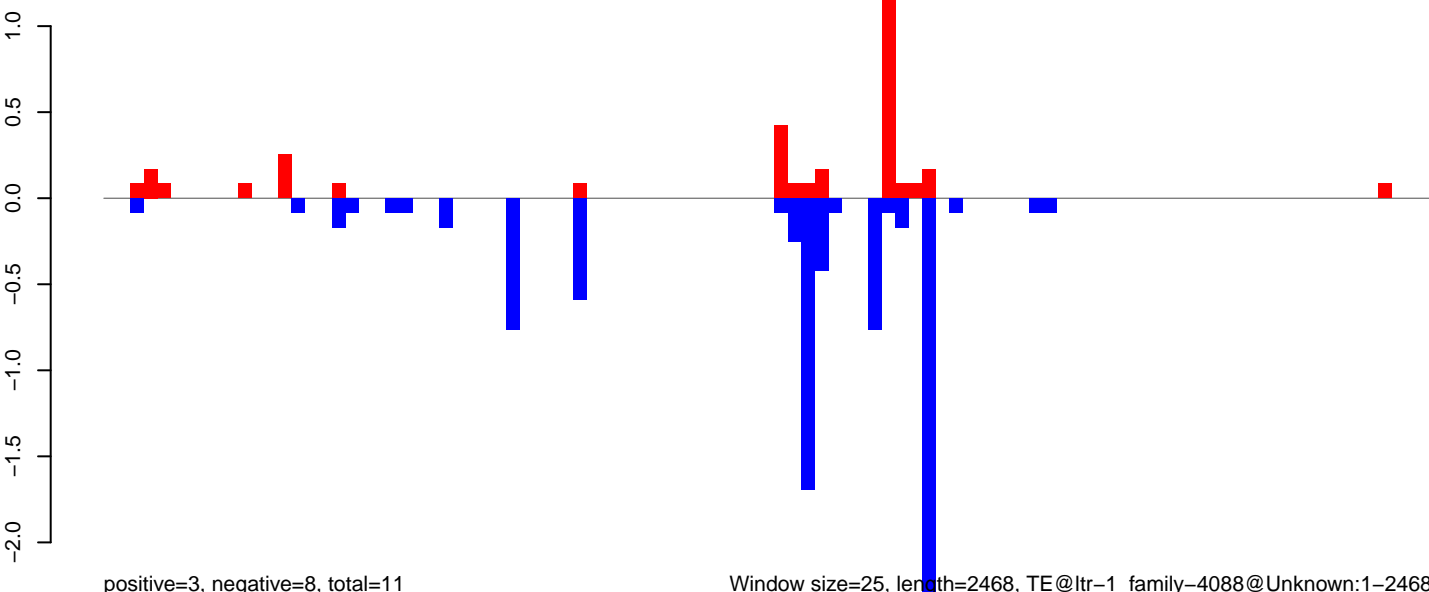
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



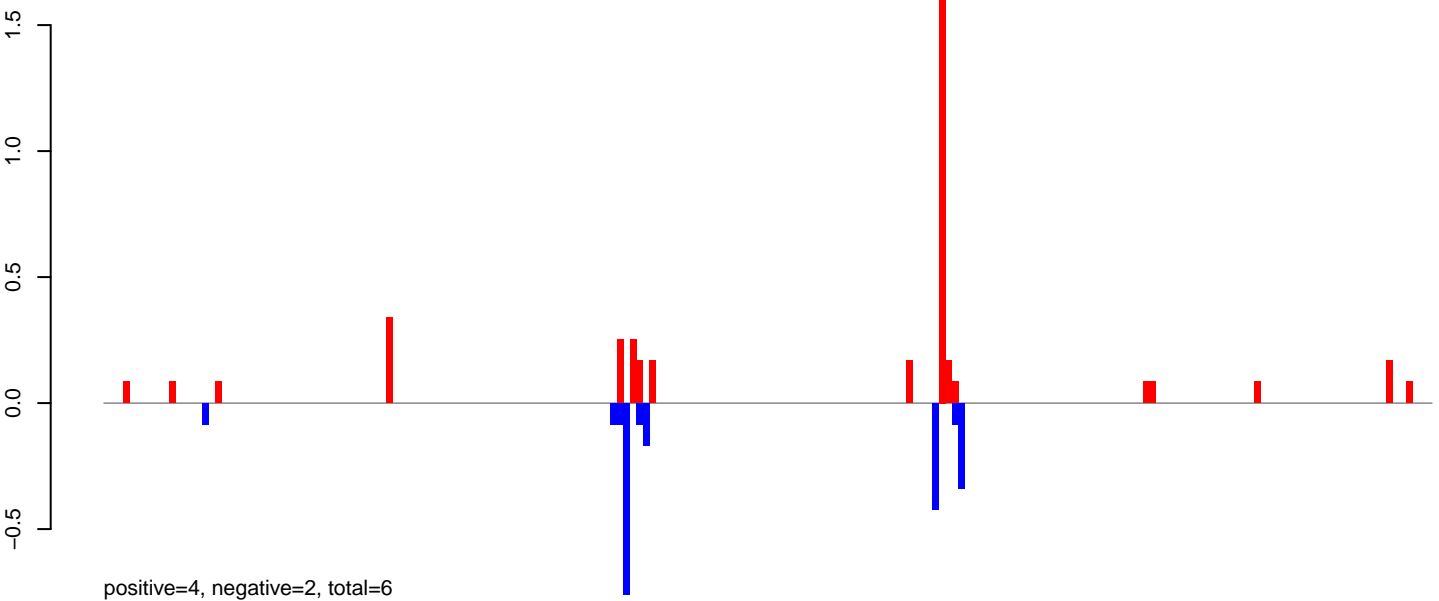
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



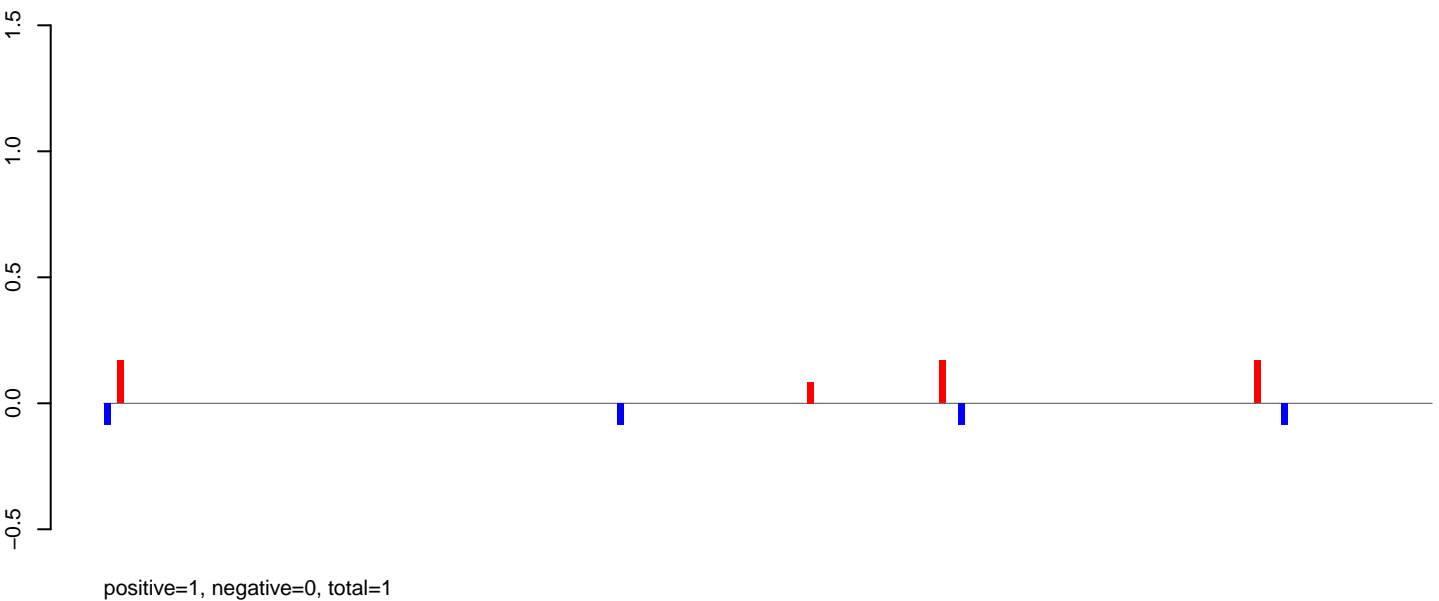
AeAlbo_FemaleMidgut_Denv2_JG.rep



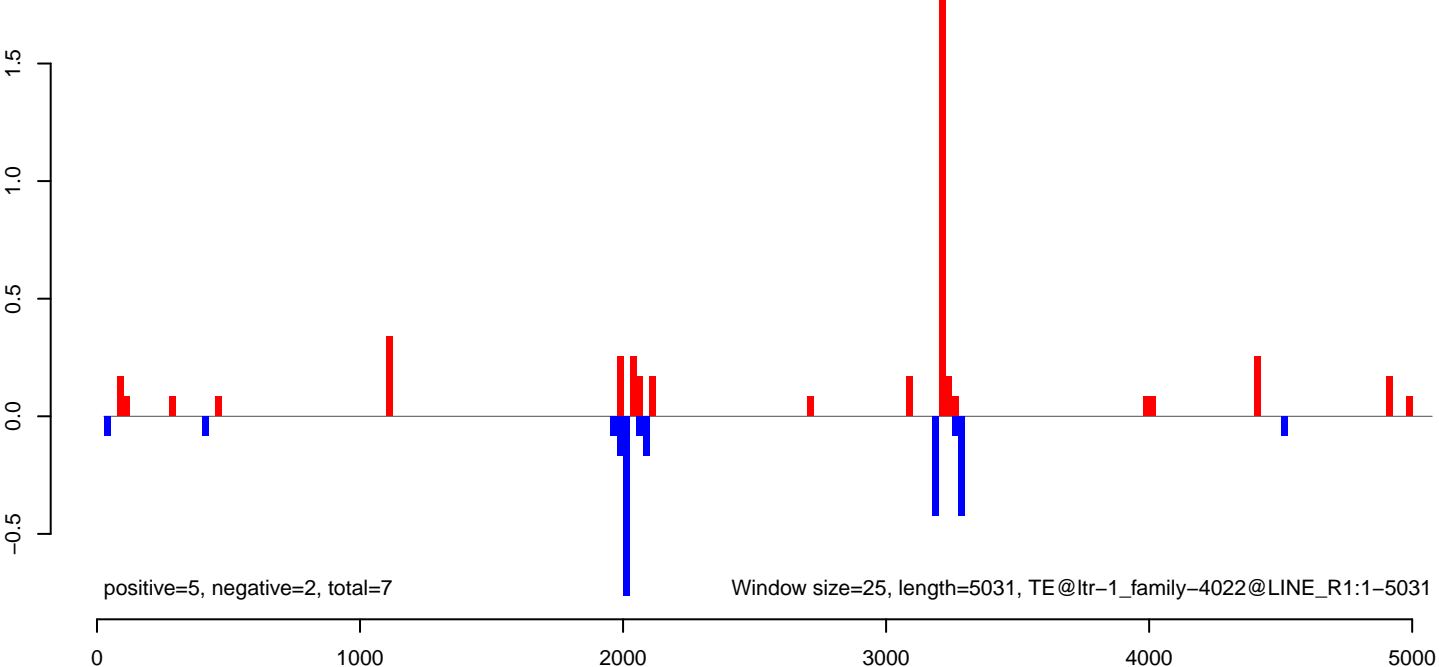
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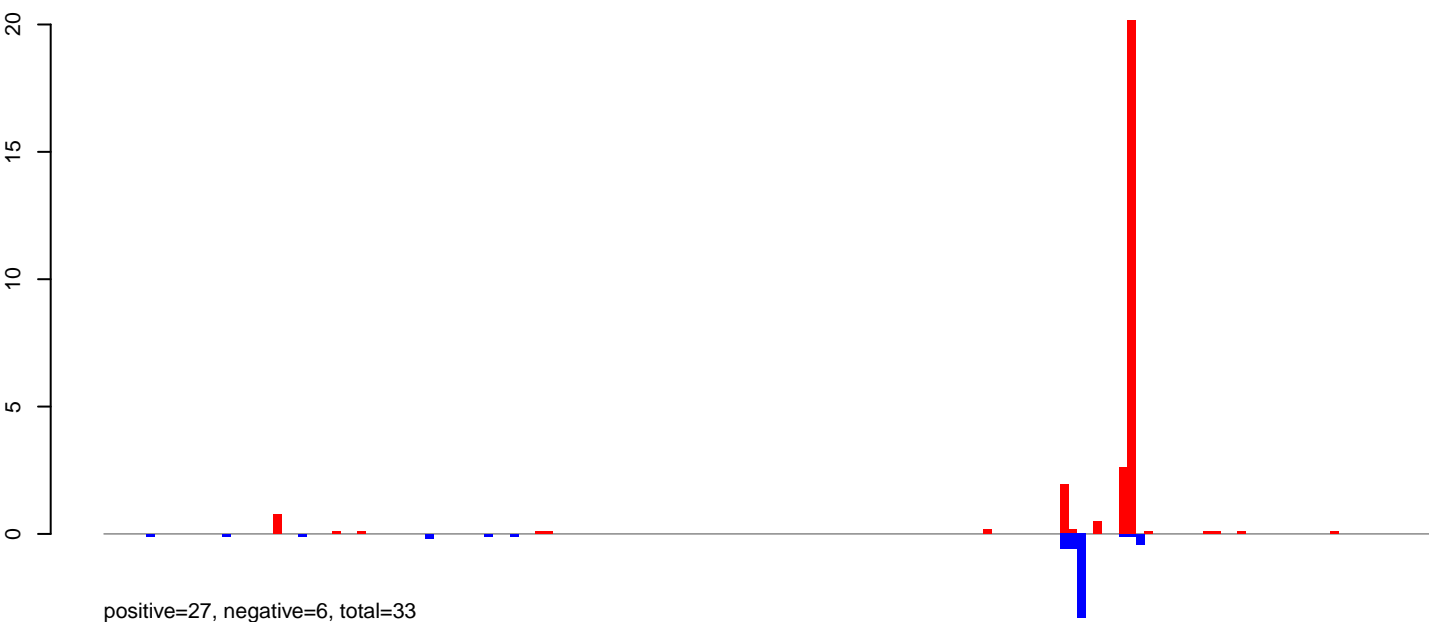
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



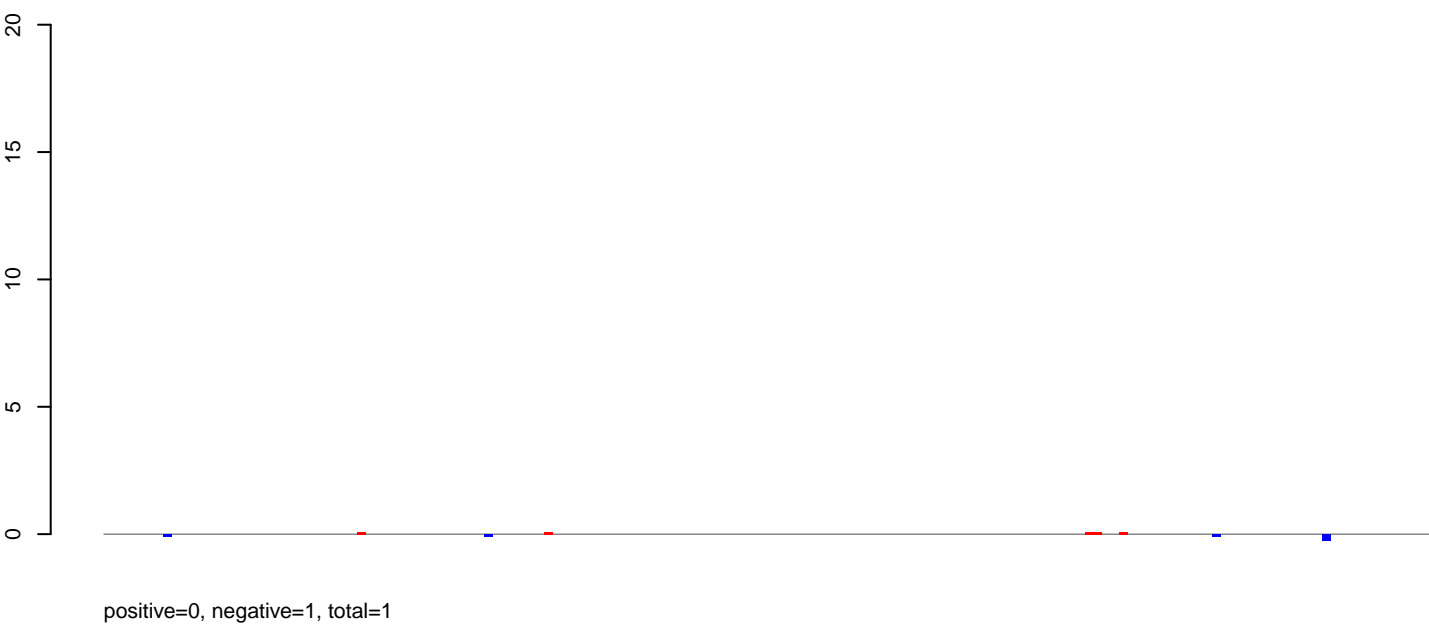
AeAlbo_FemaleMidgut_Denv2_JG.rep



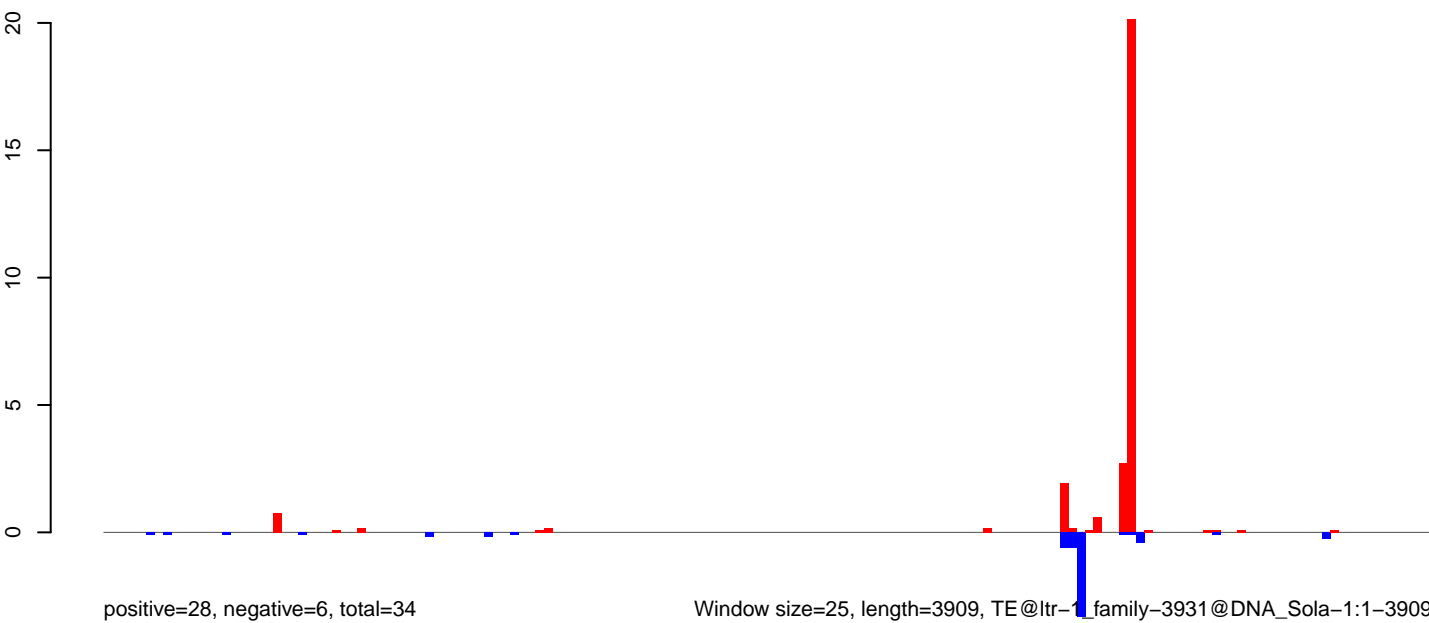
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



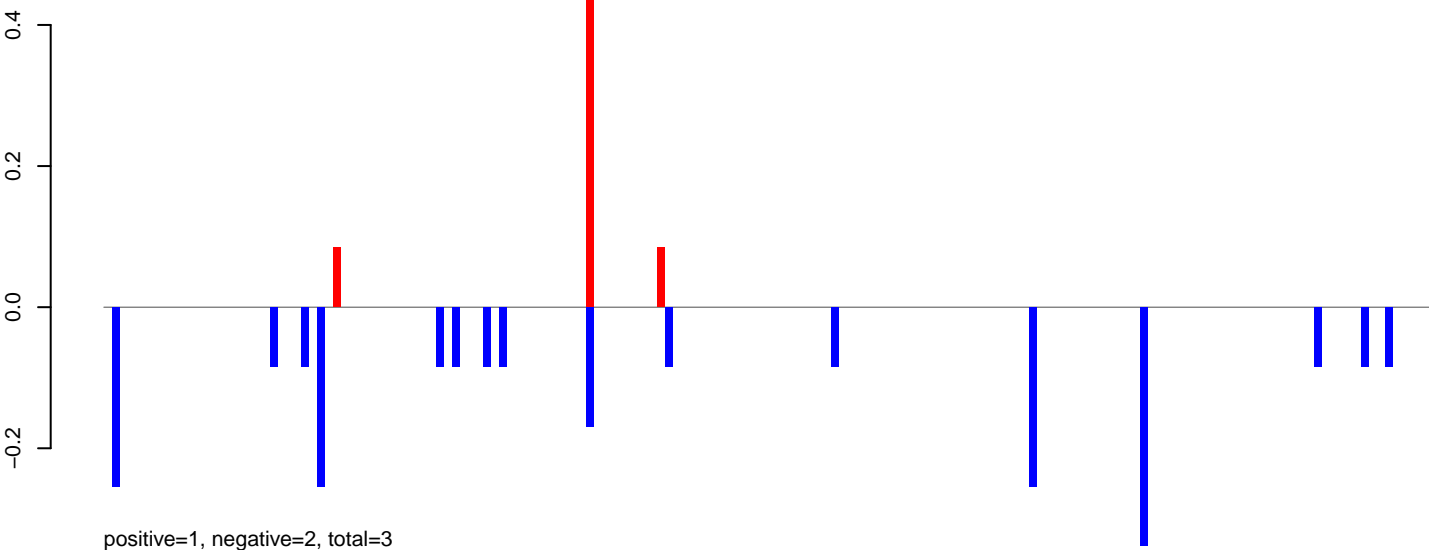
AeAlbo_FemaleMidgut_Denv2_JG.rep



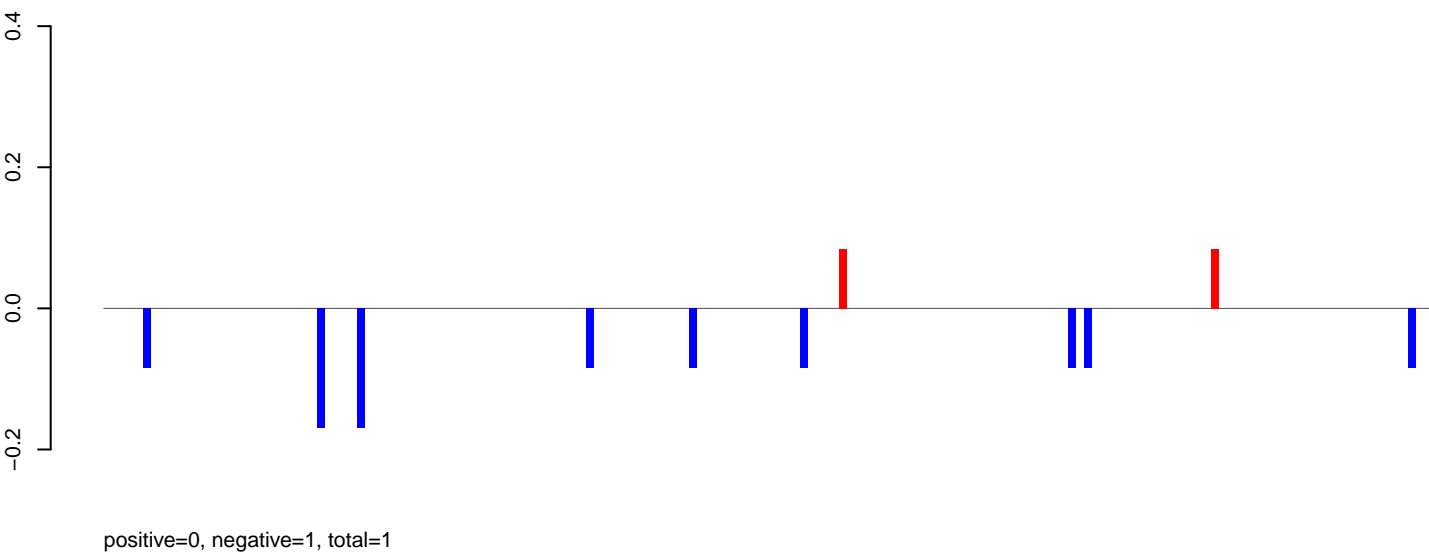
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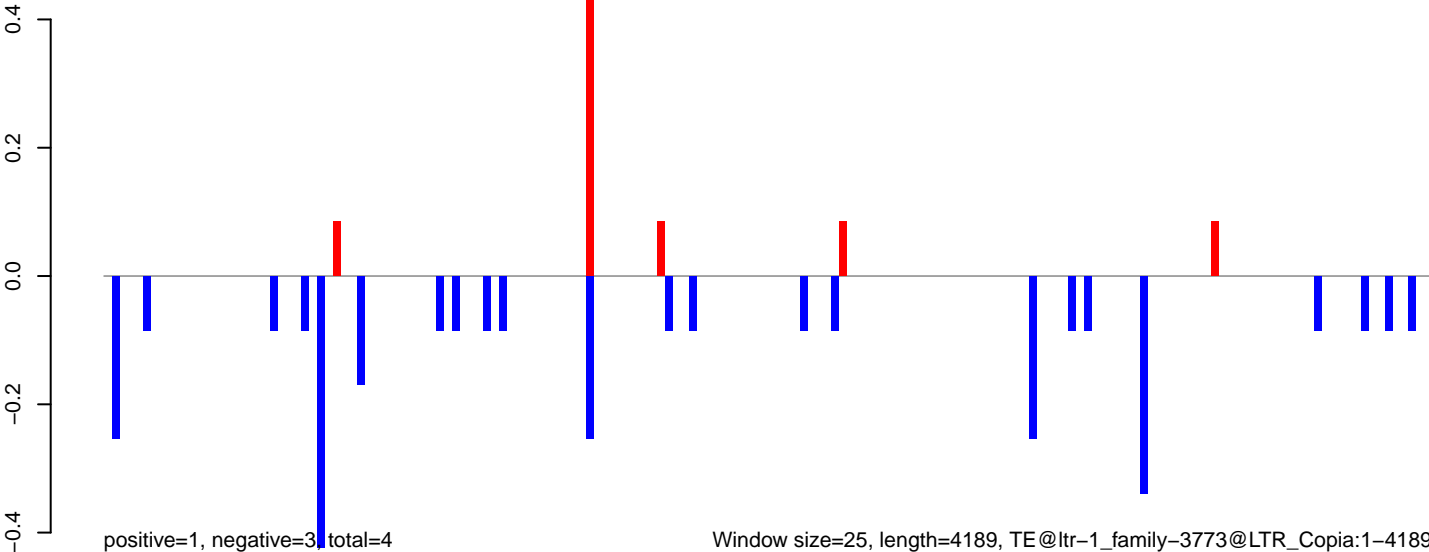
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



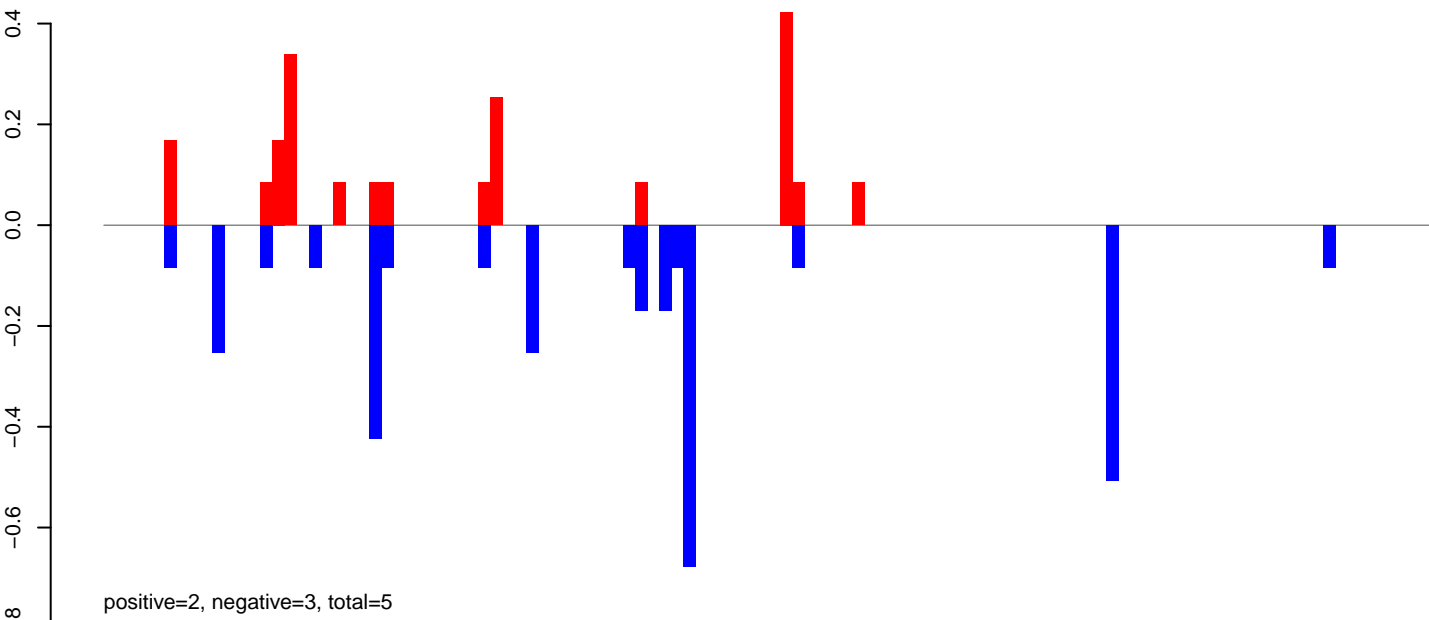
AeAlbo_FemaleMidgut_Denv2_JG.rep



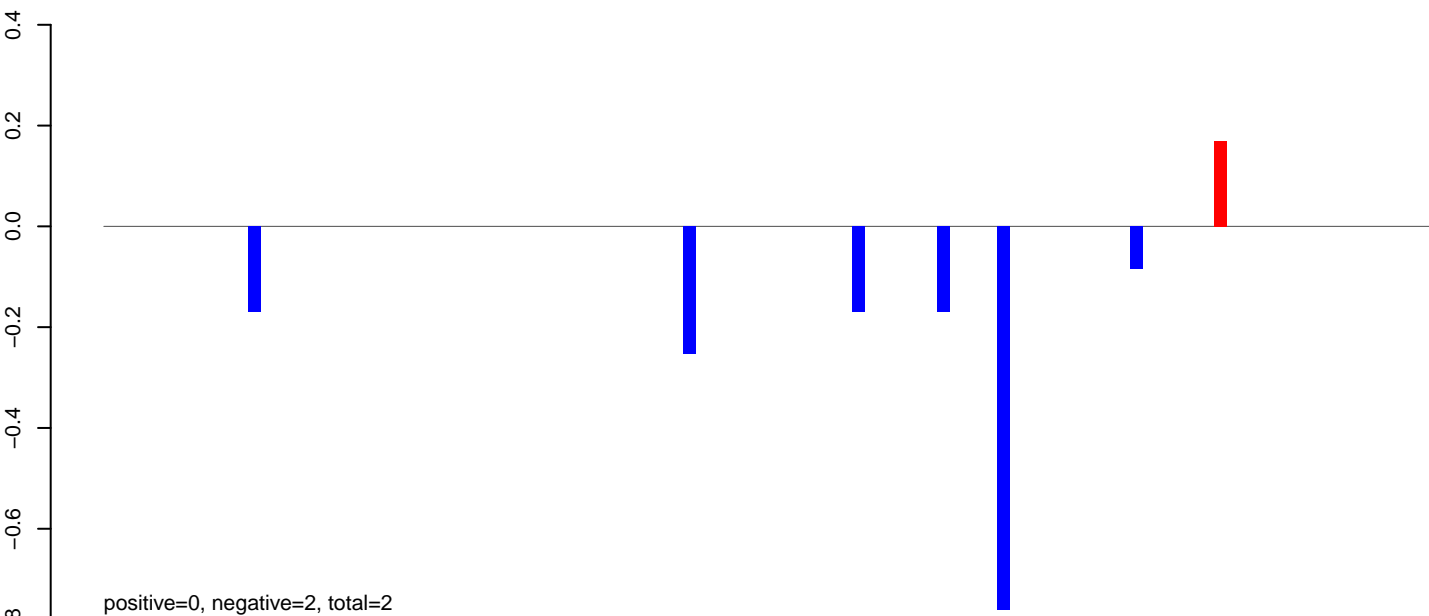
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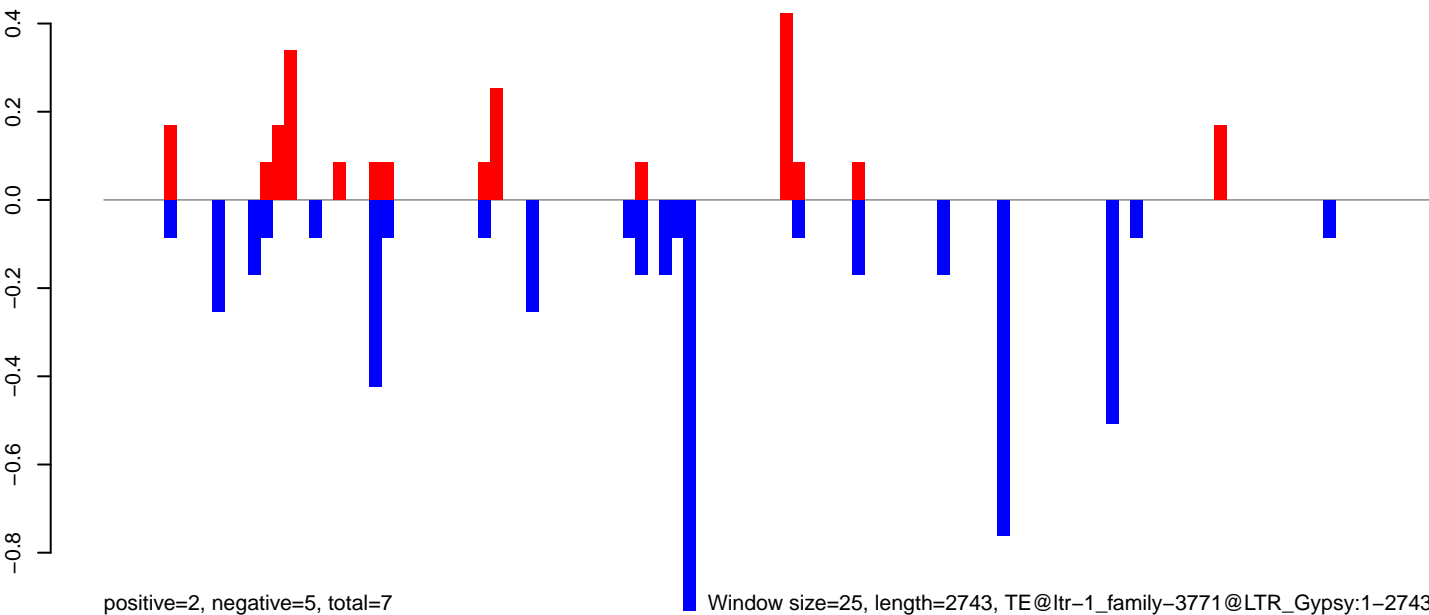
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

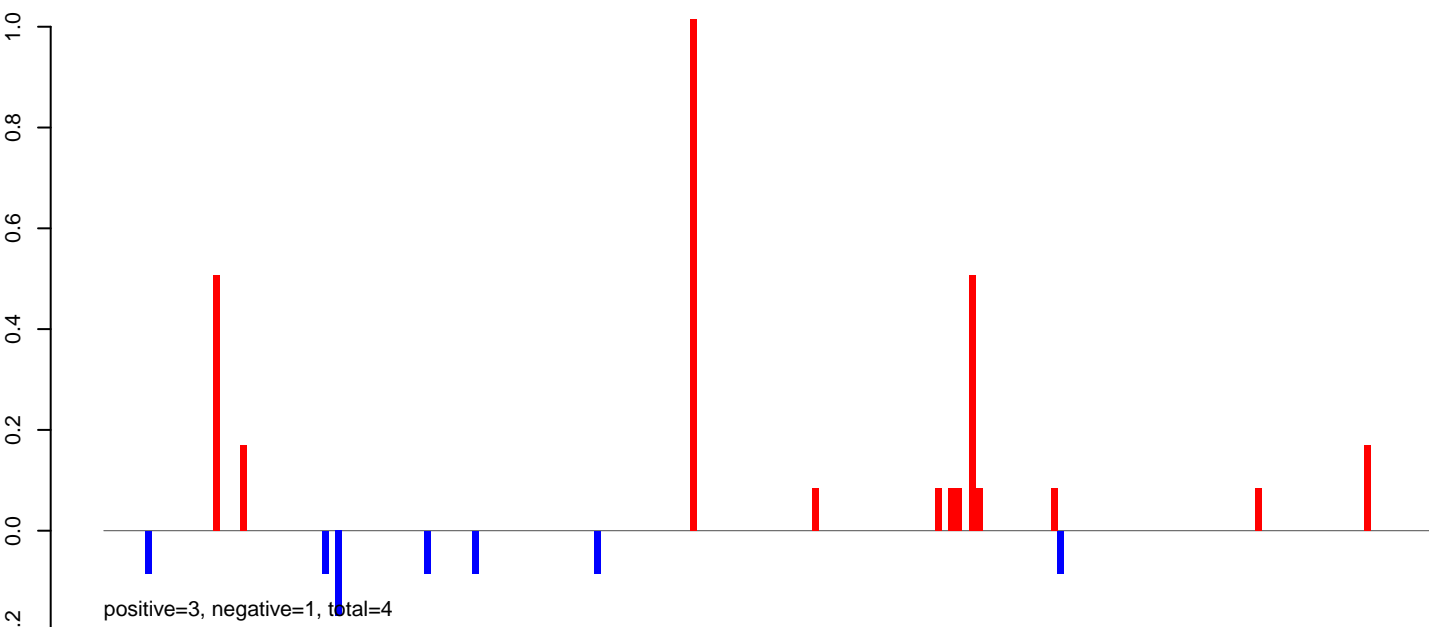


AeAlbo_FemaleMidgut_Denv2_JG.rep

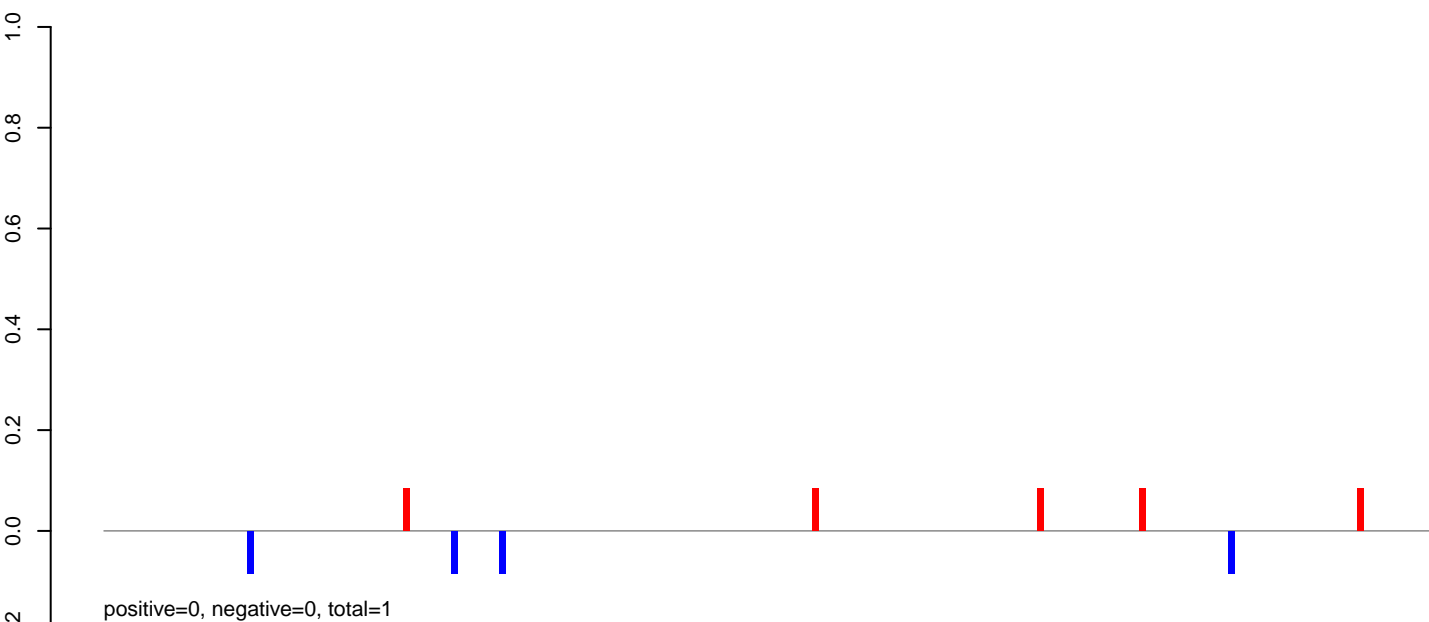


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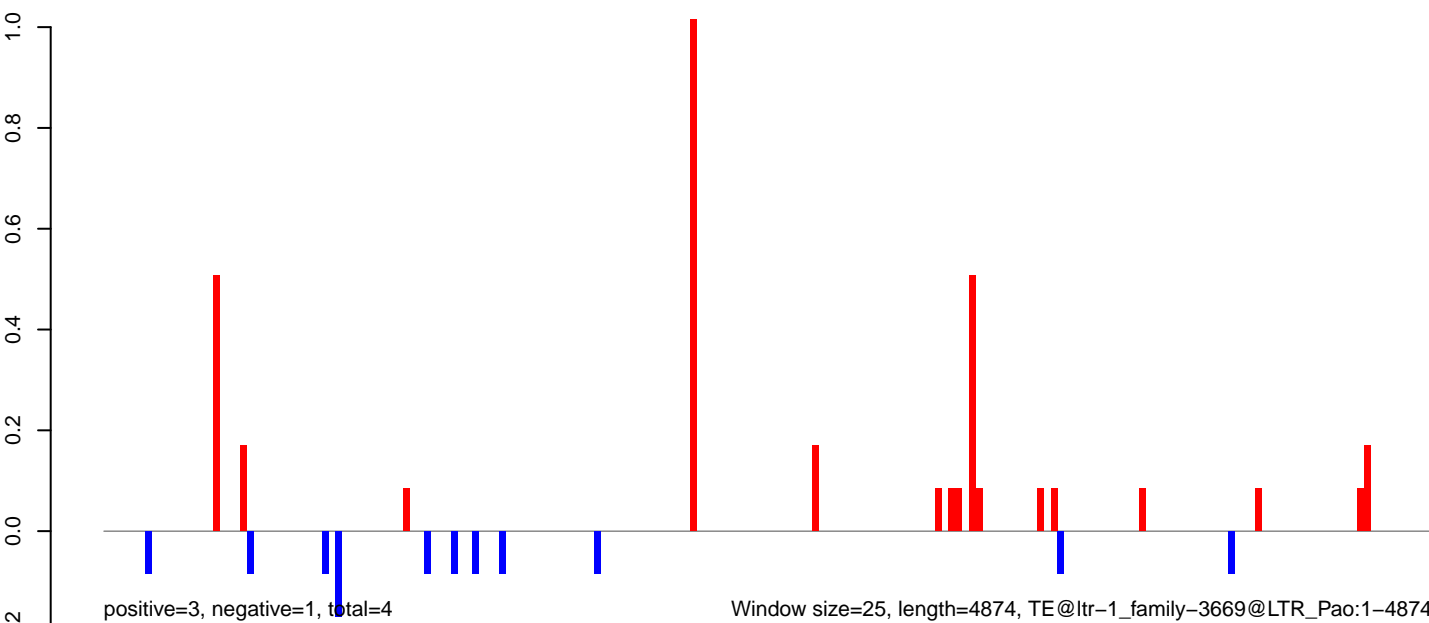
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



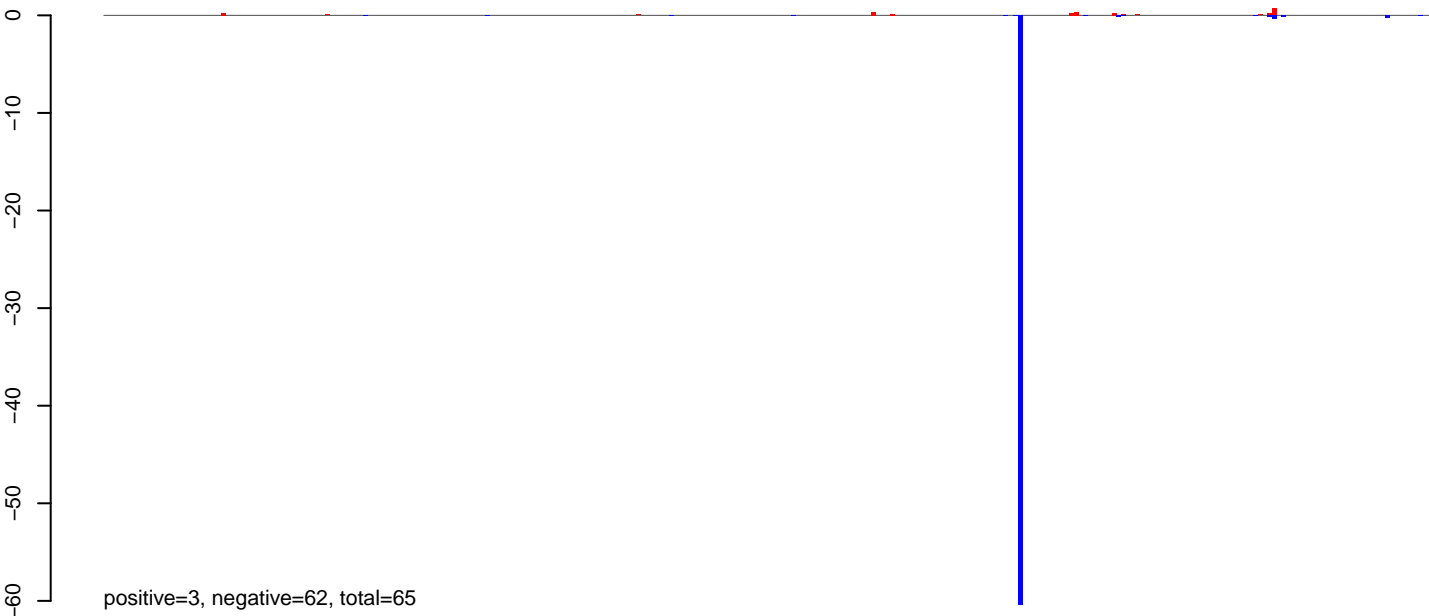
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



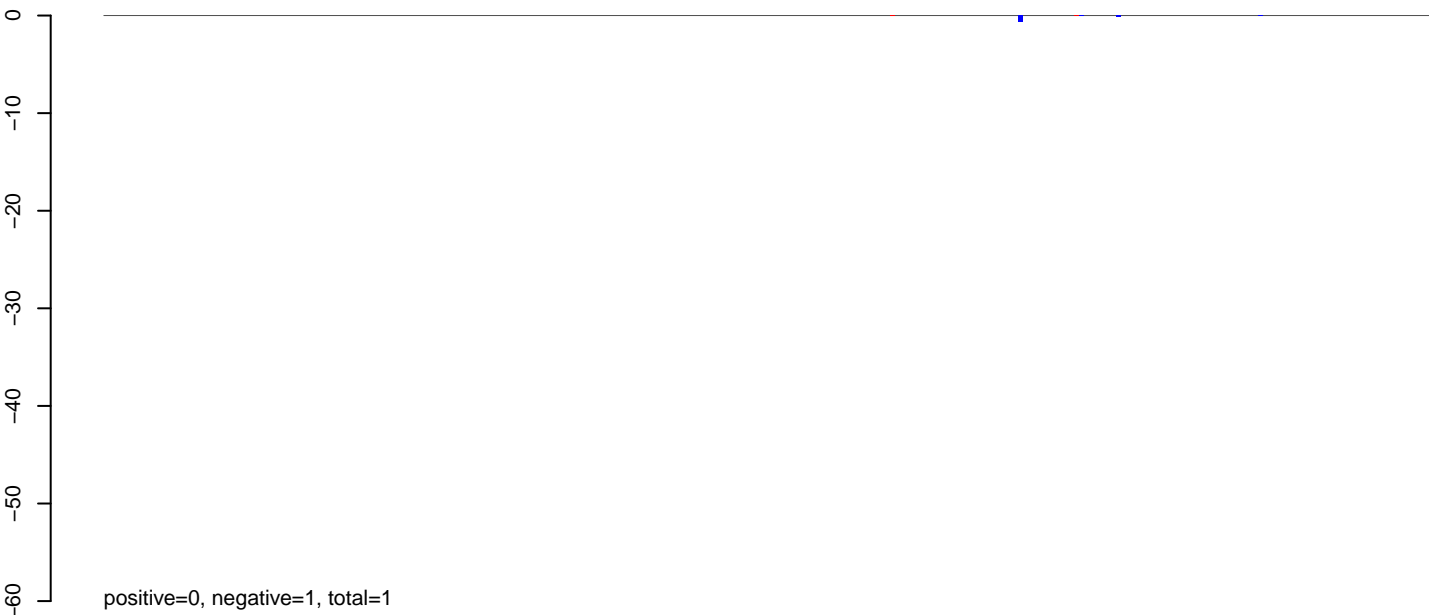
AeAlbo_FemaleMidgut_Denv2_JG.rep



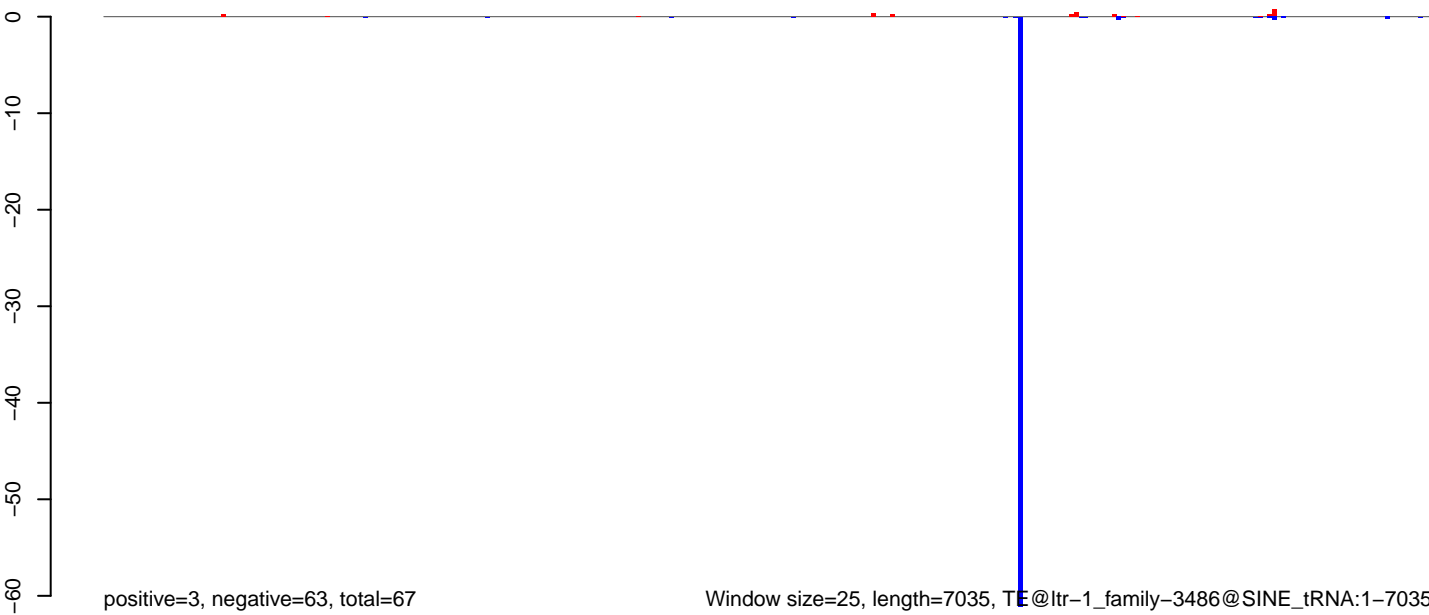
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

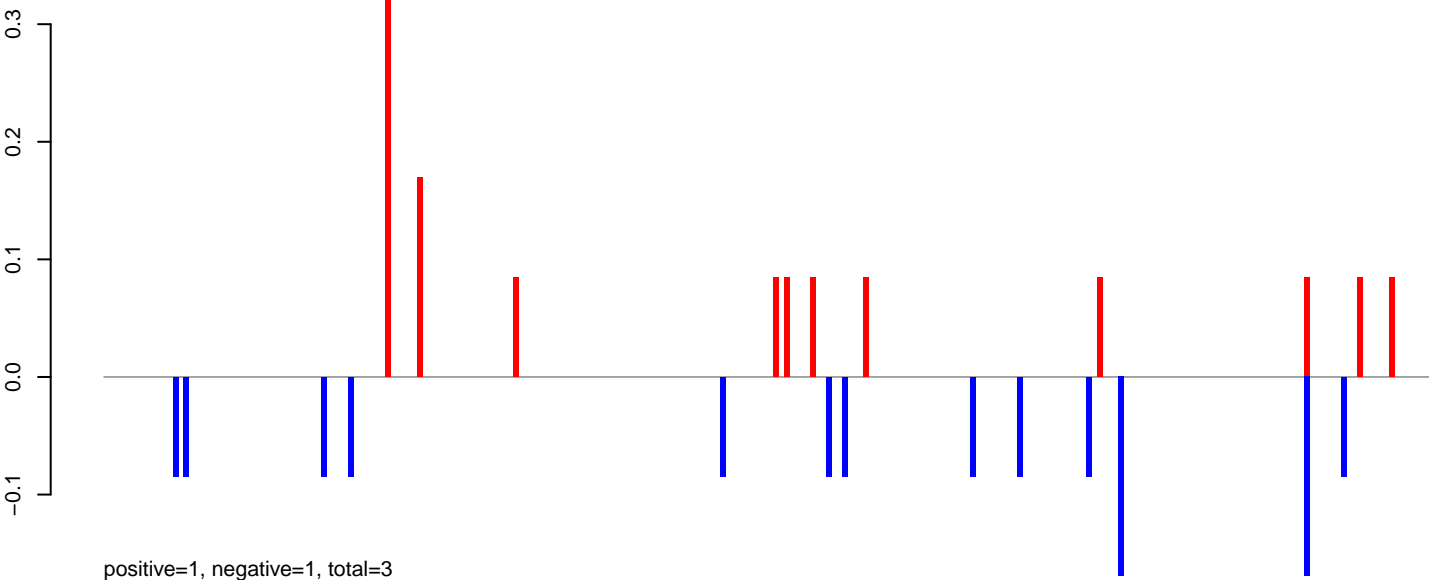


AeAlbo_FemaleMidgut_Denv2_JG.rep



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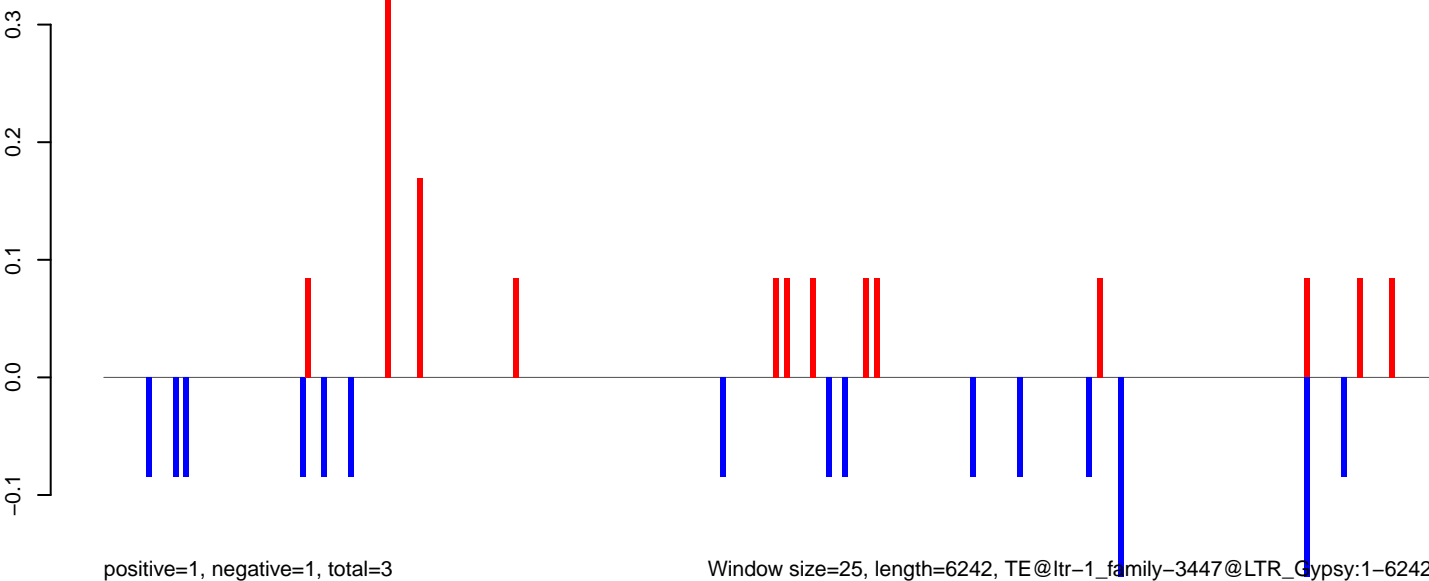
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



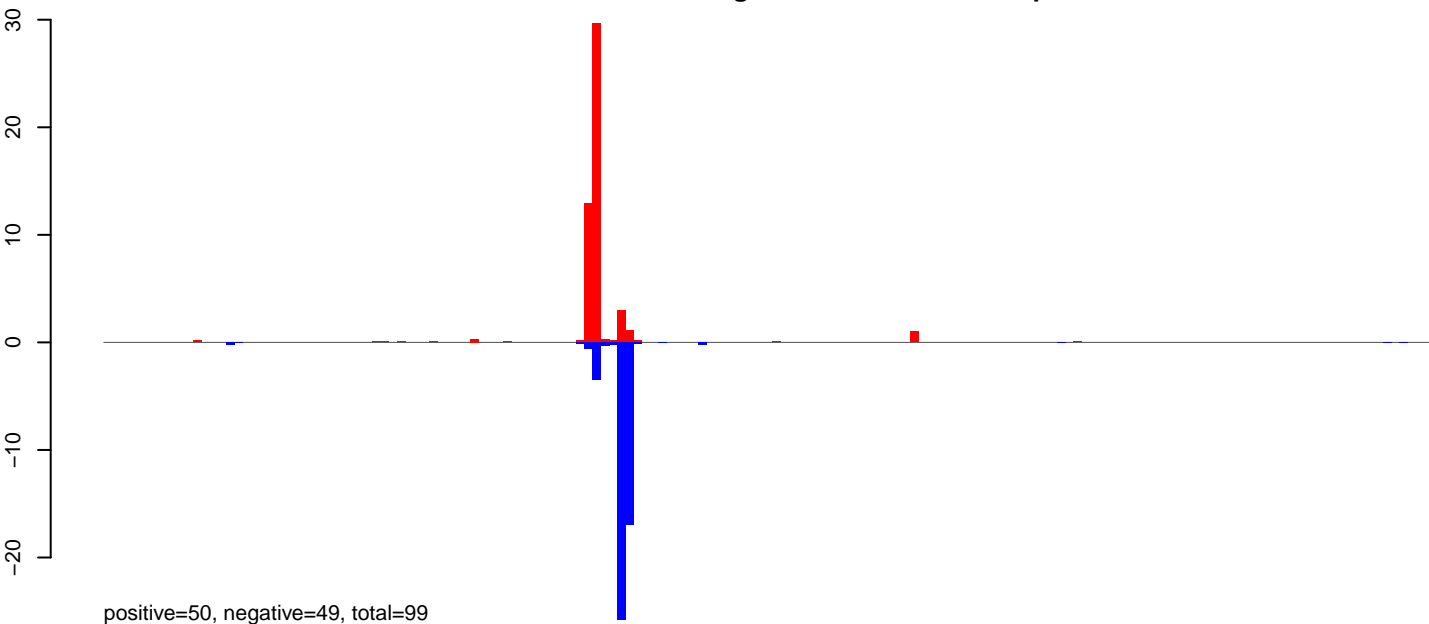
AeAlbo_FemaleMidgut_Denv2_JG.rep



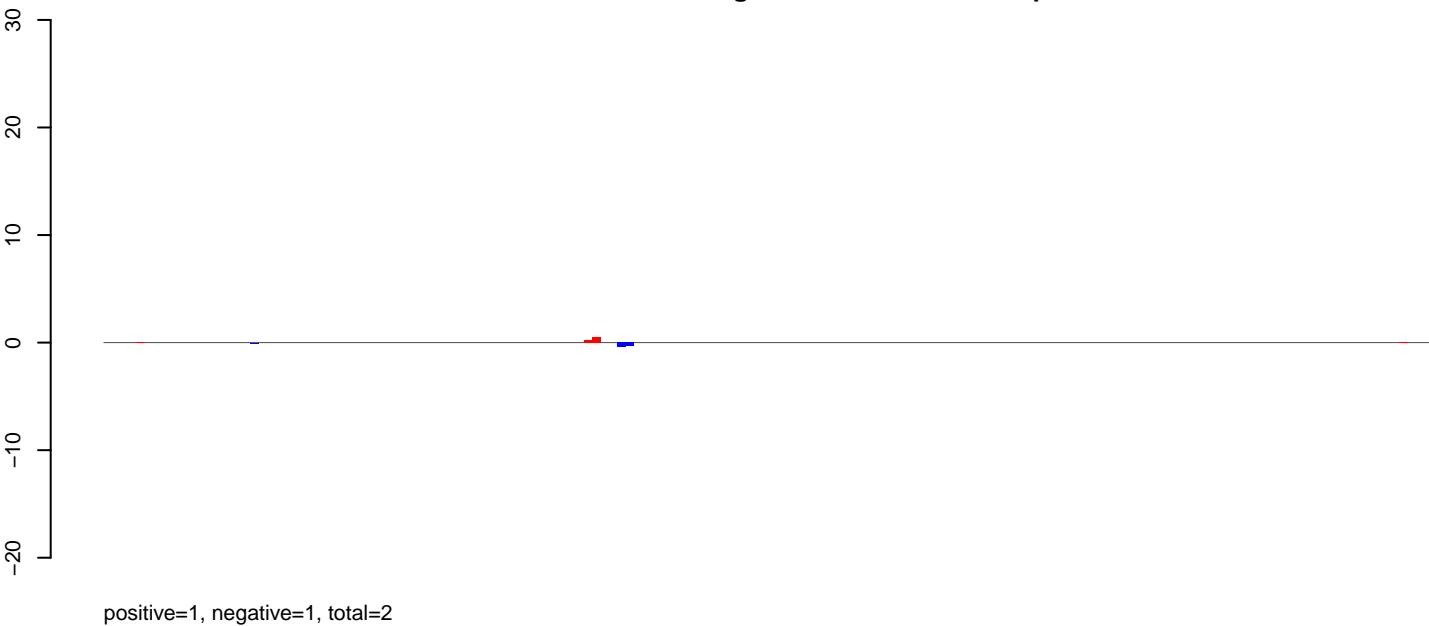
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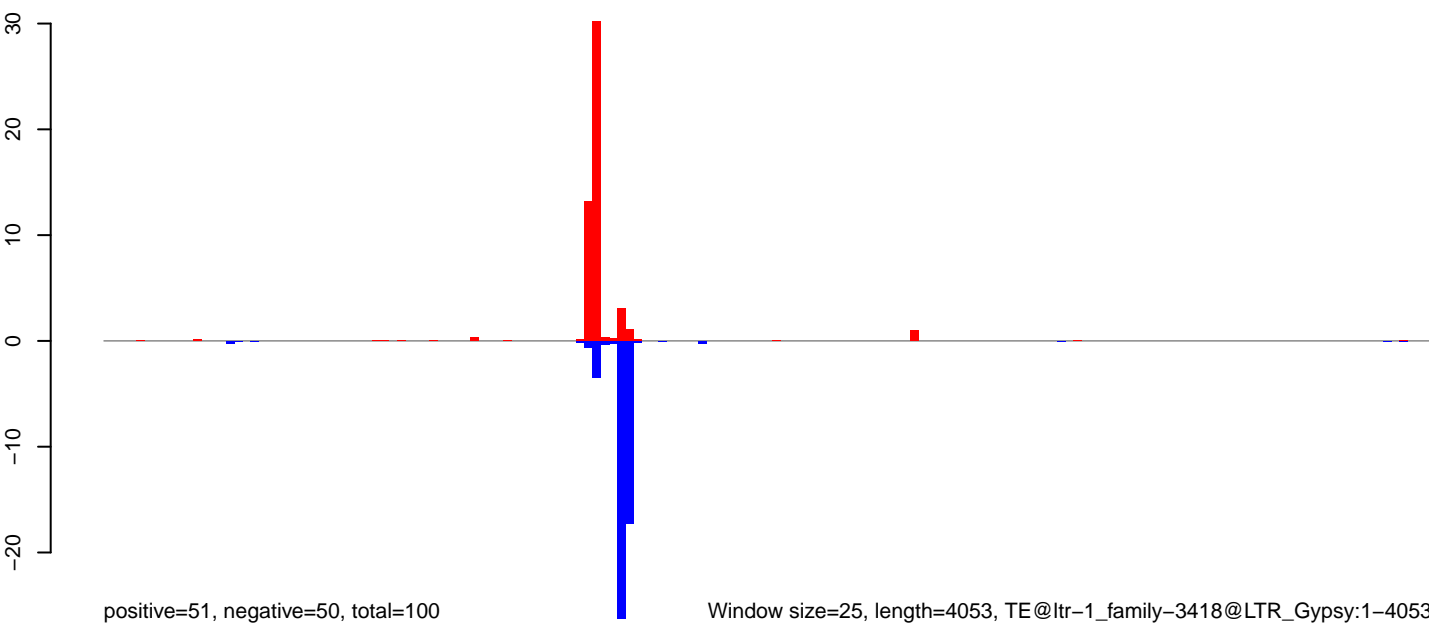
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



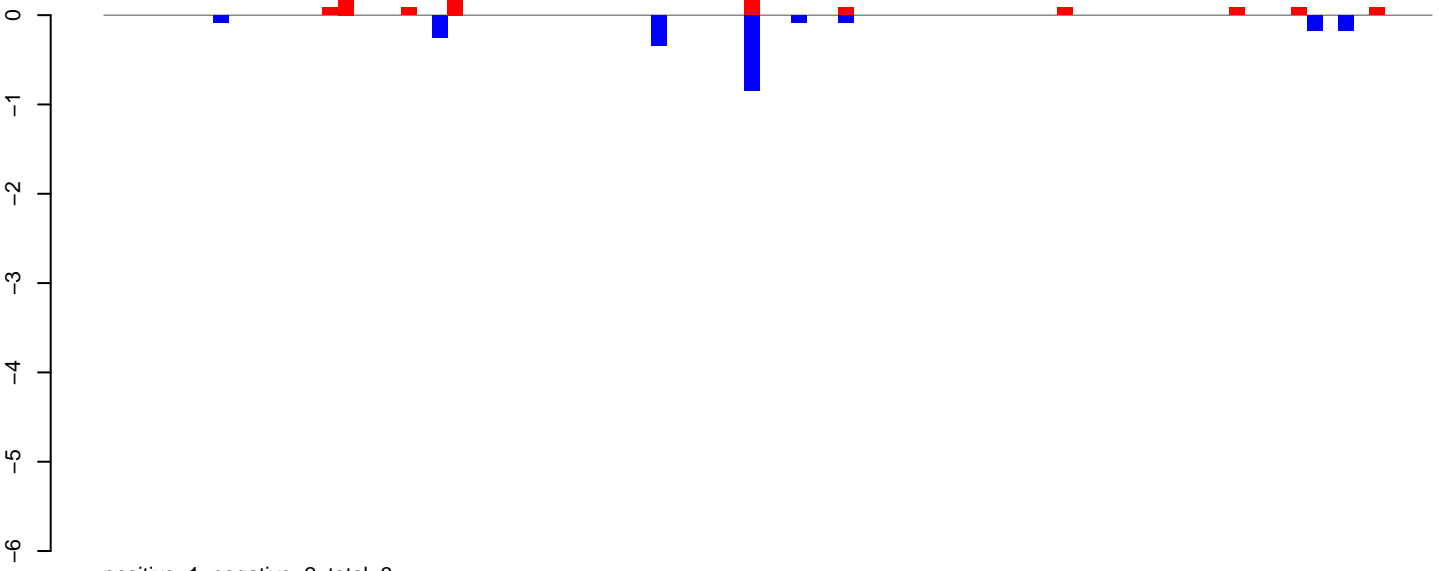
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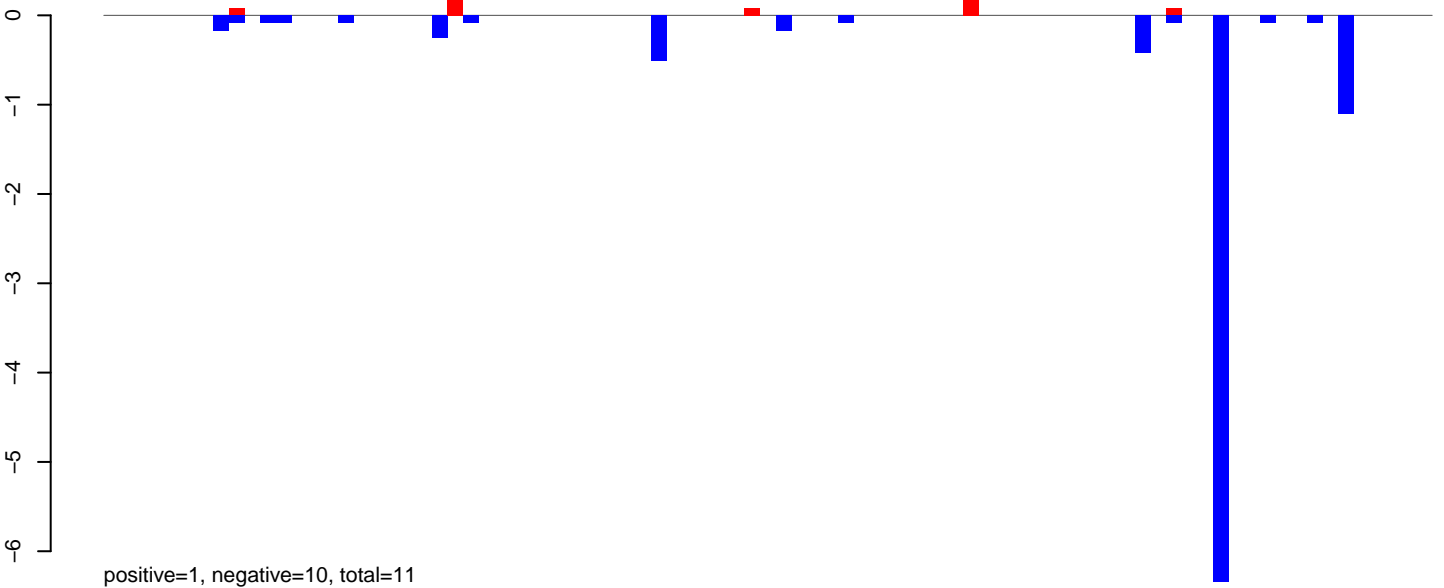
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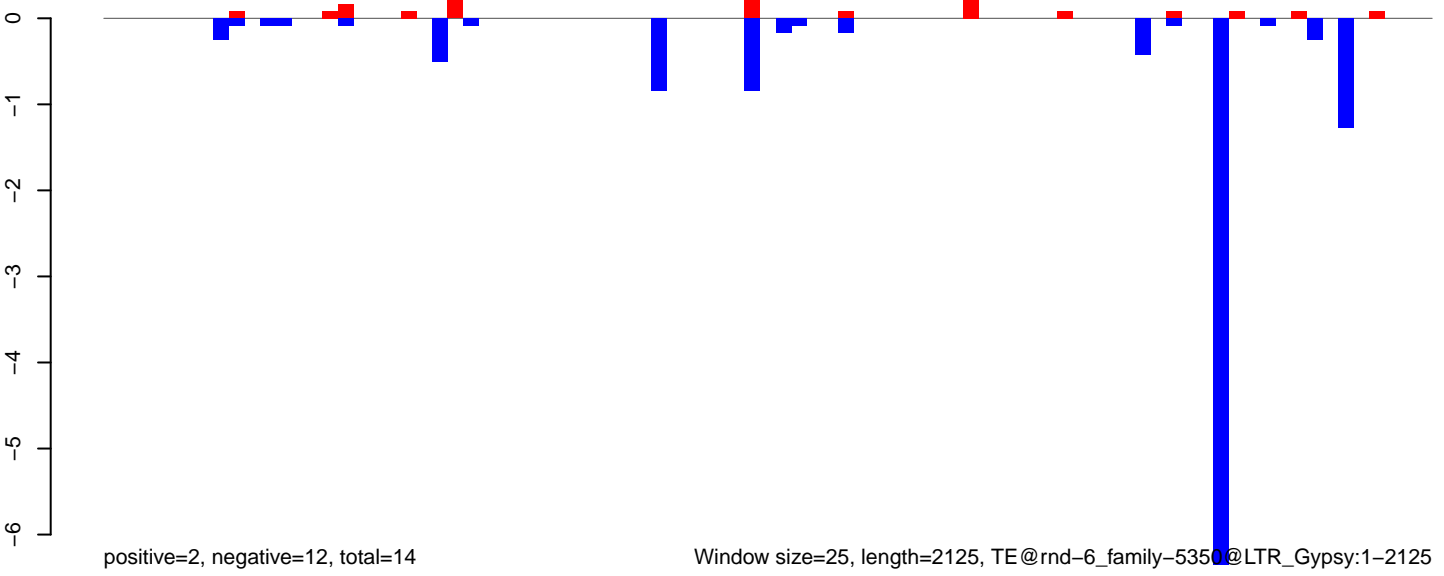
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

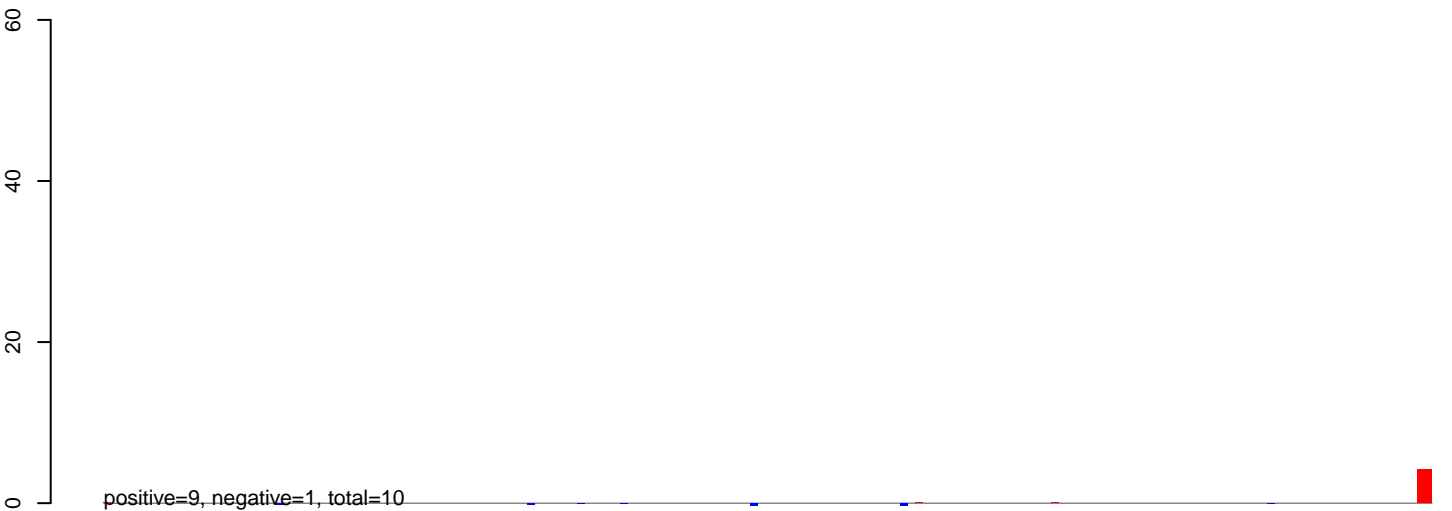


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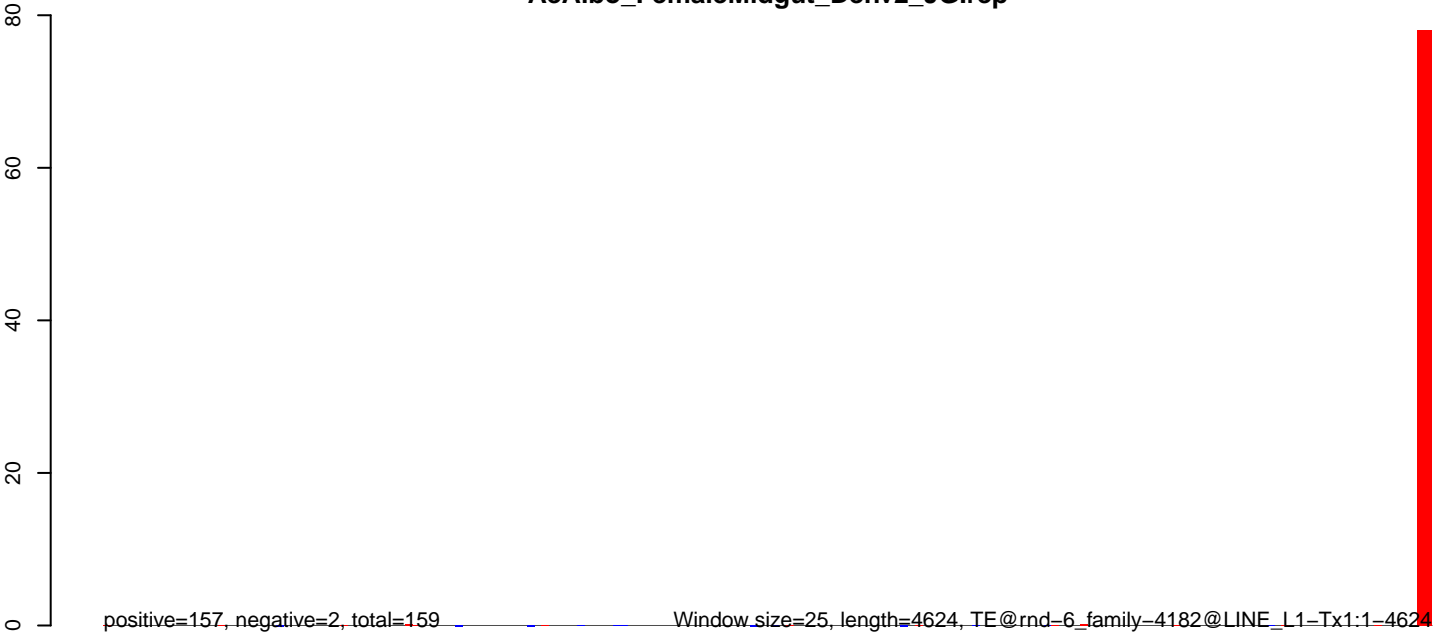
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

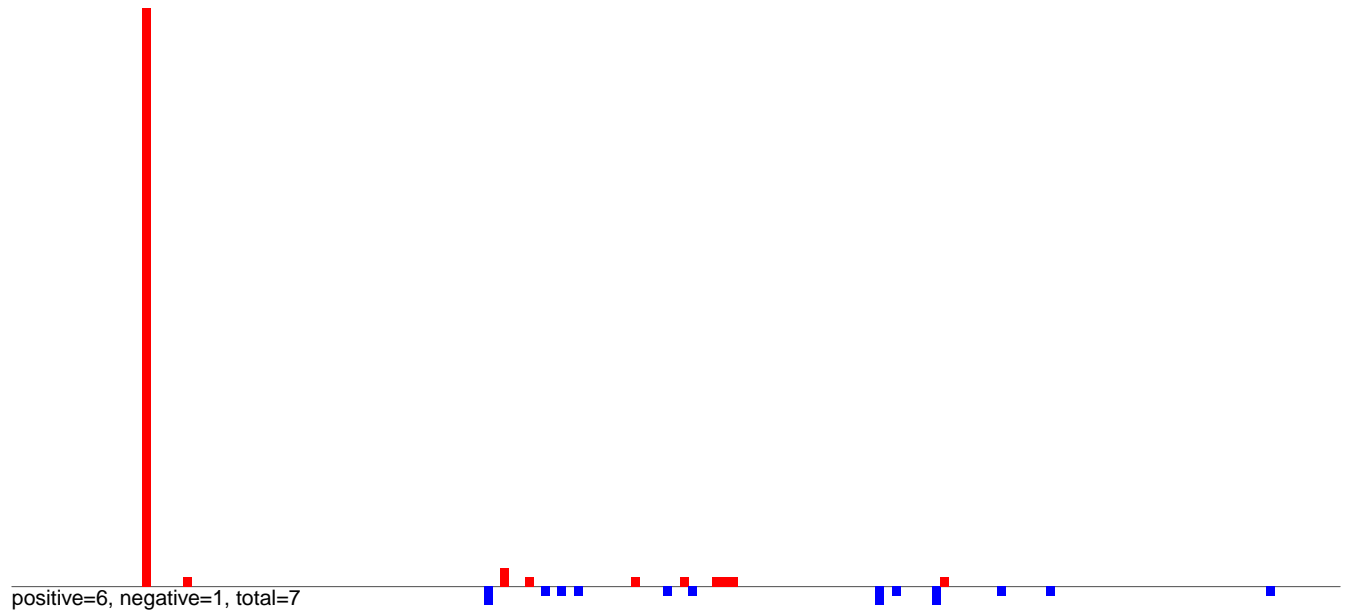


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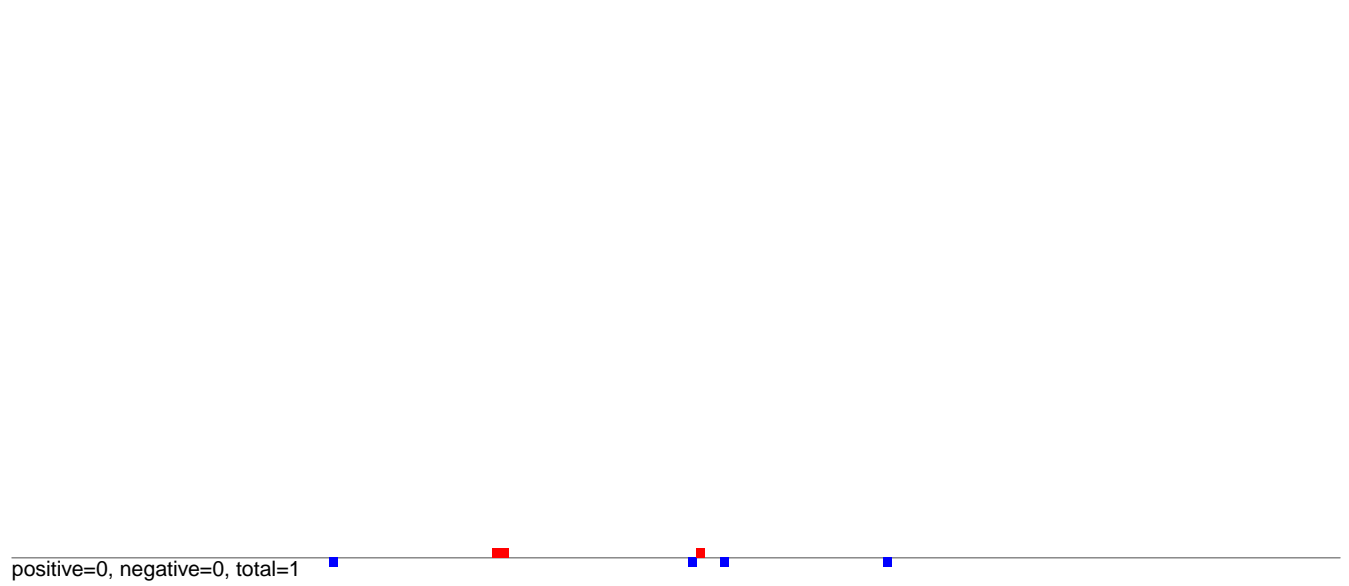


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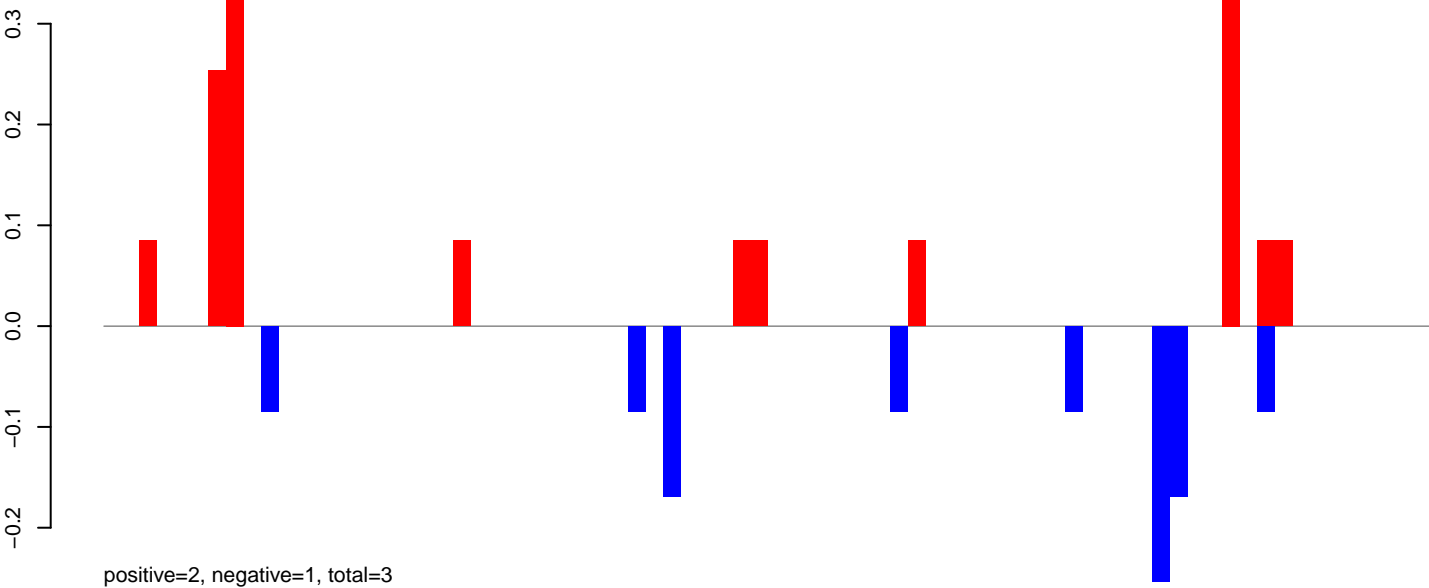
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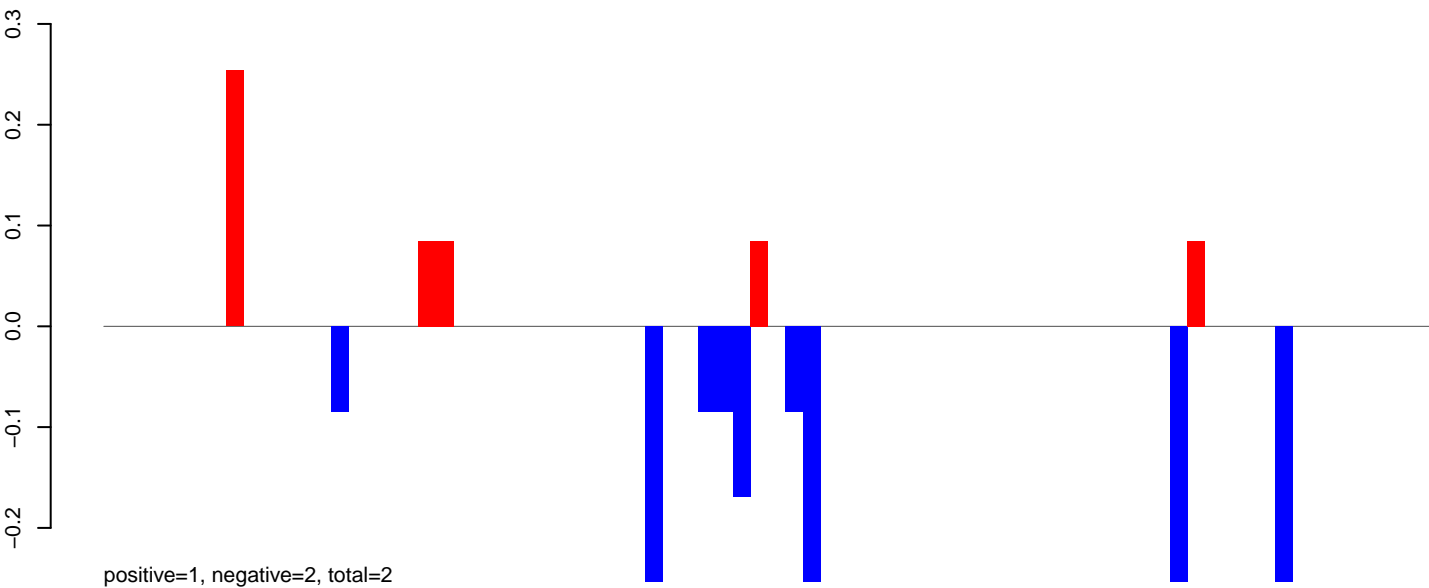
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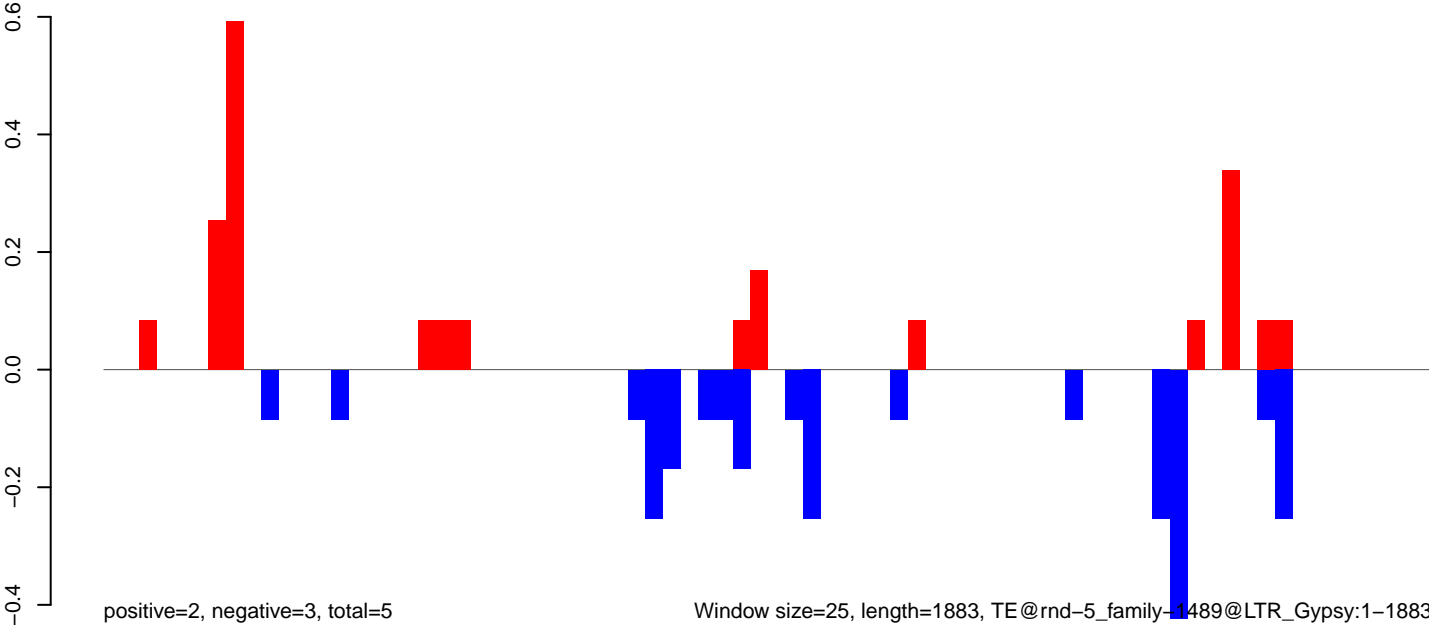
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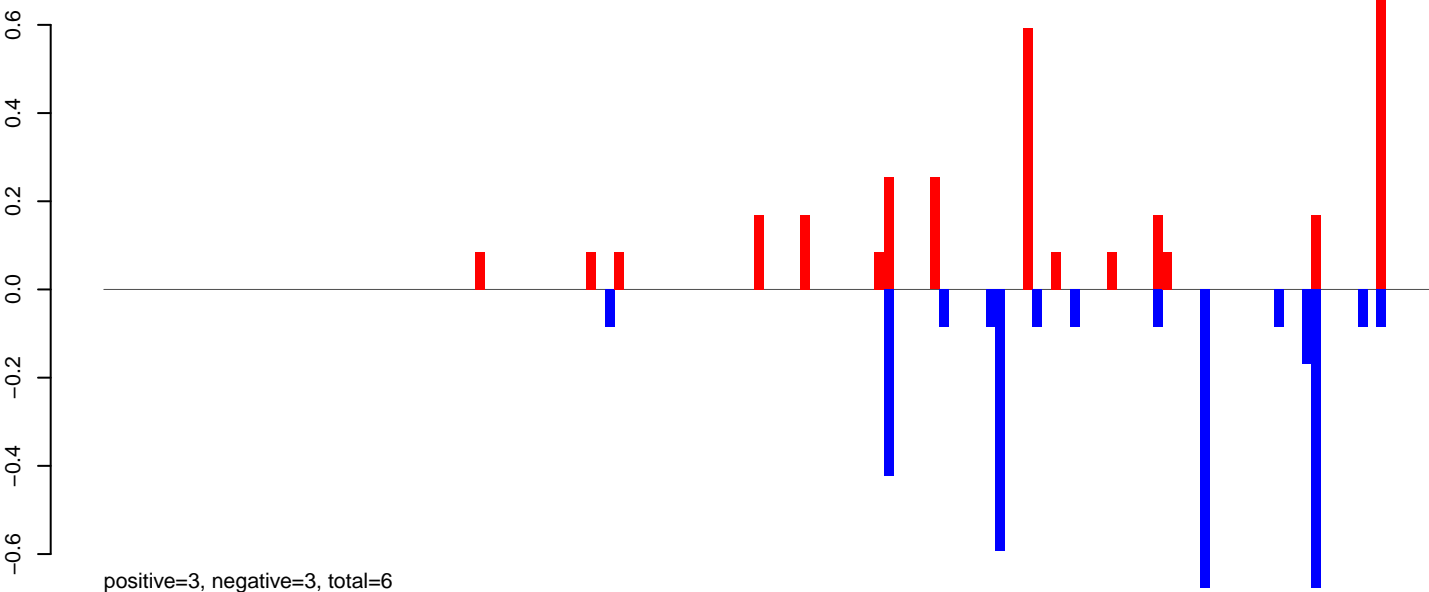
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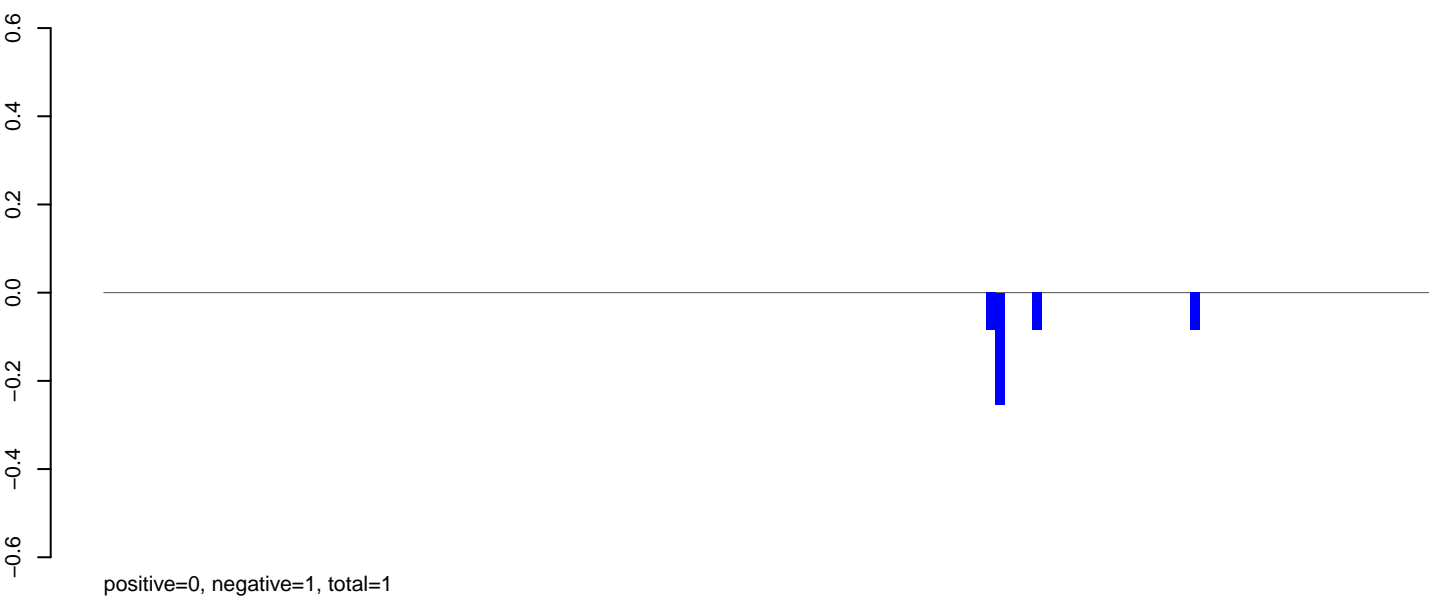
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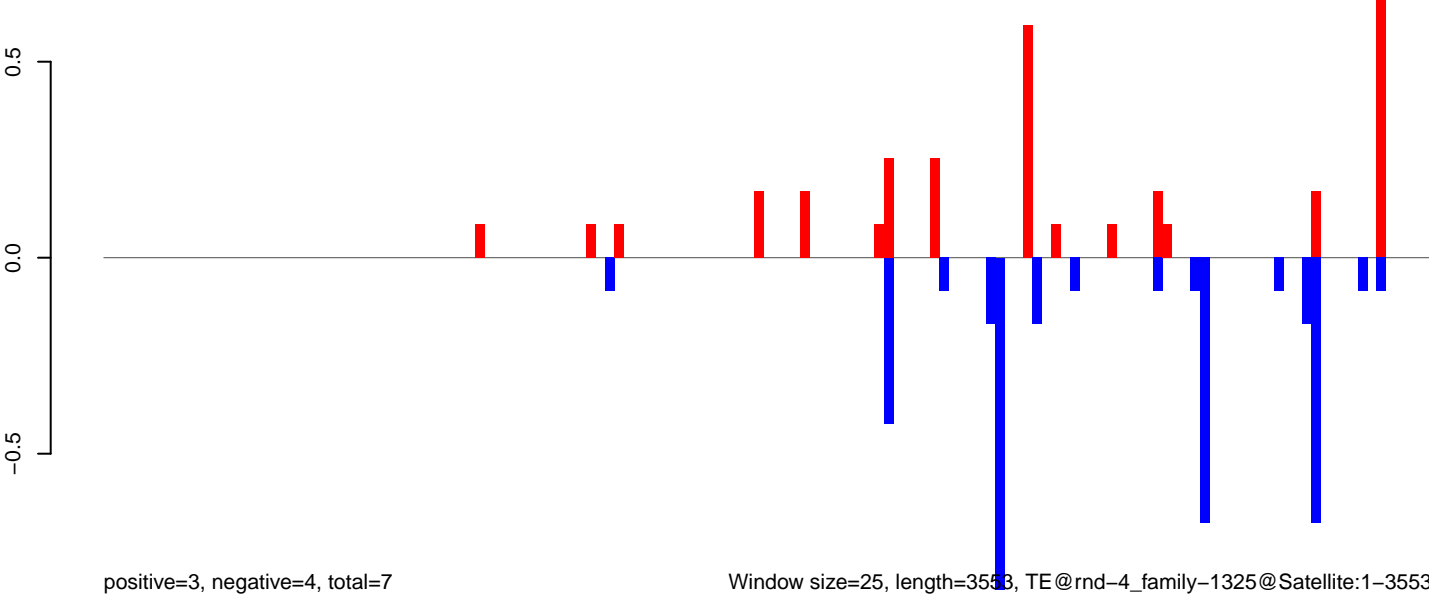
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



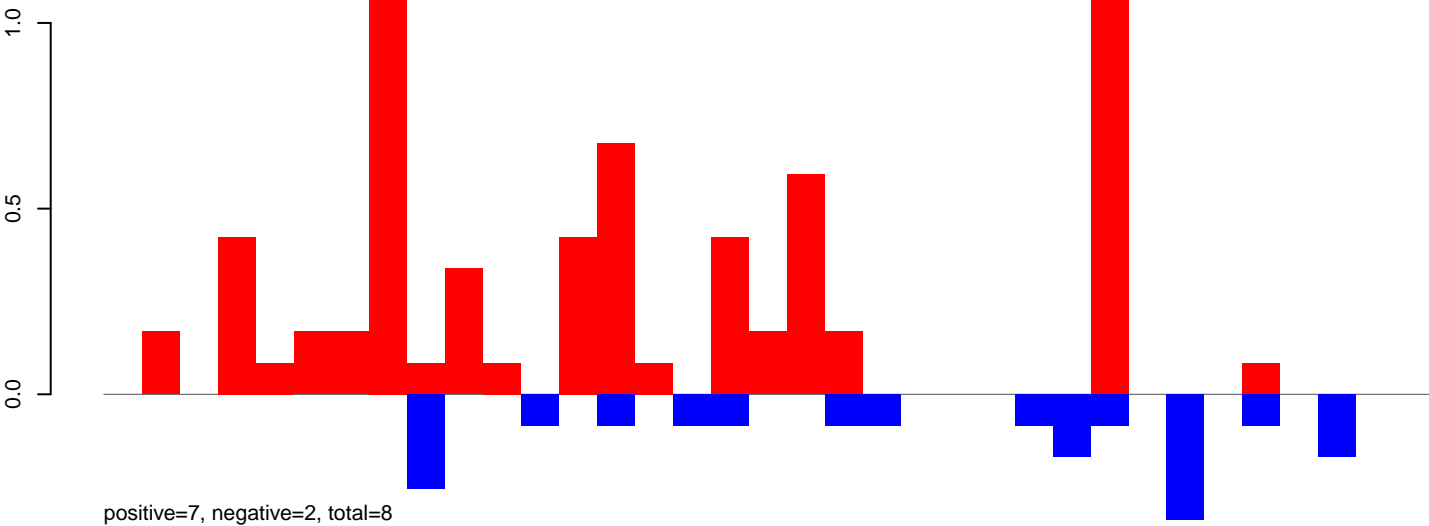
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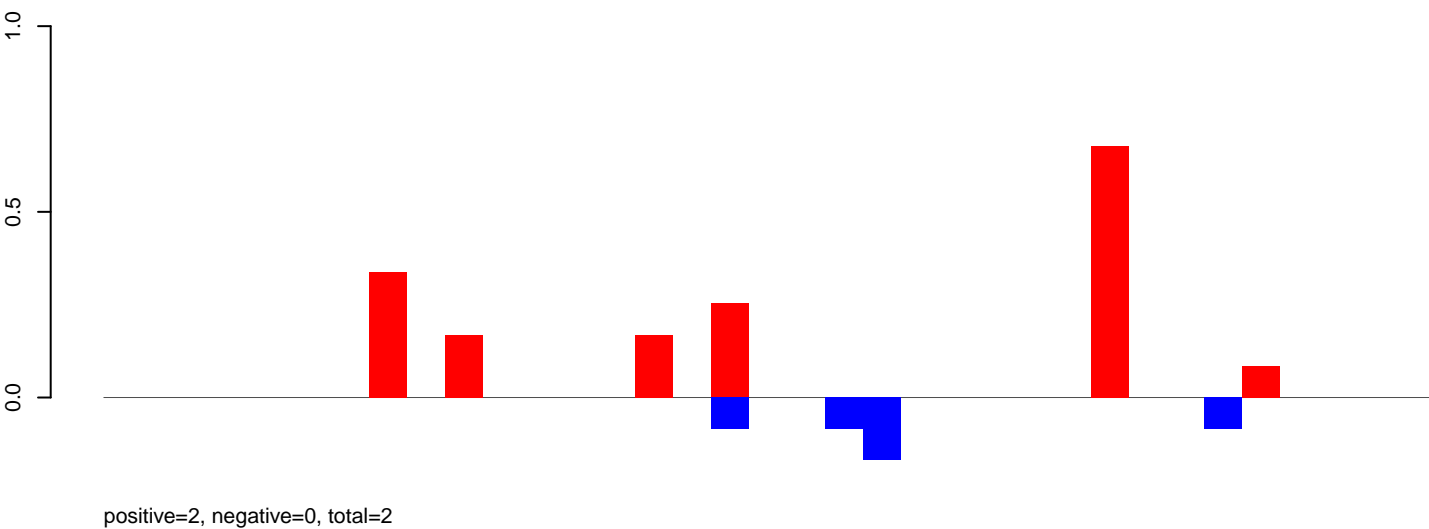
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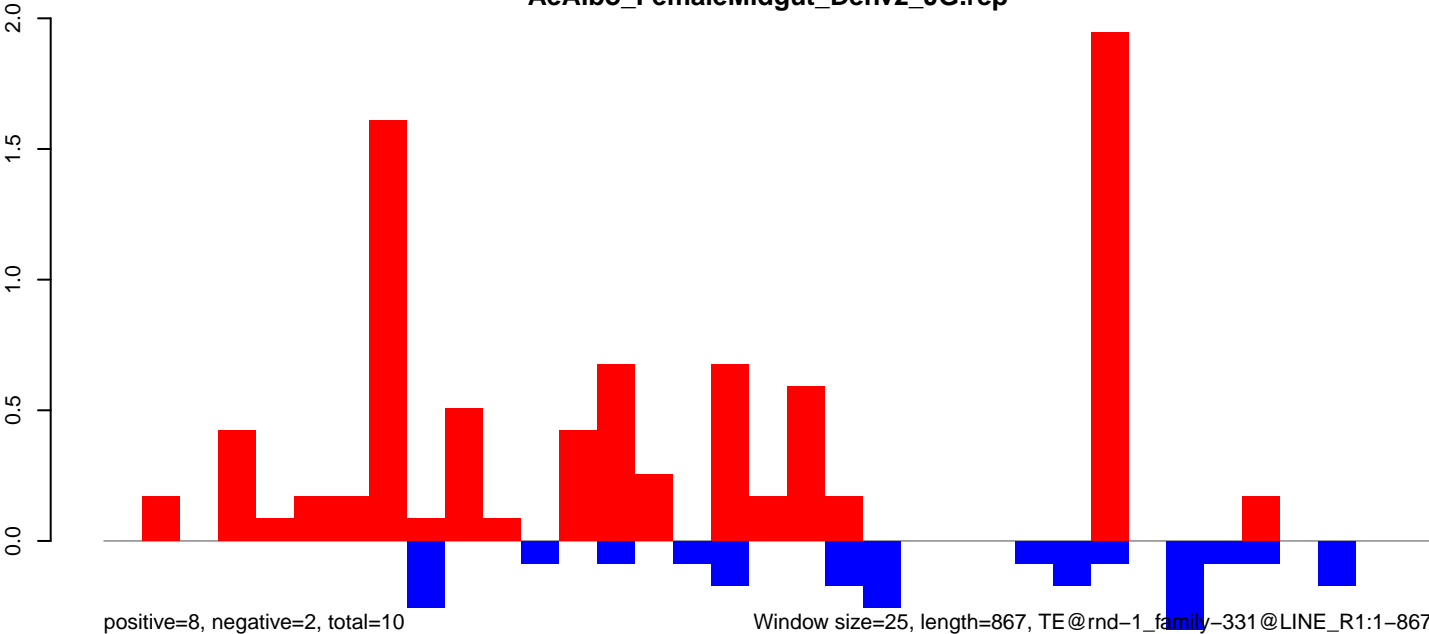
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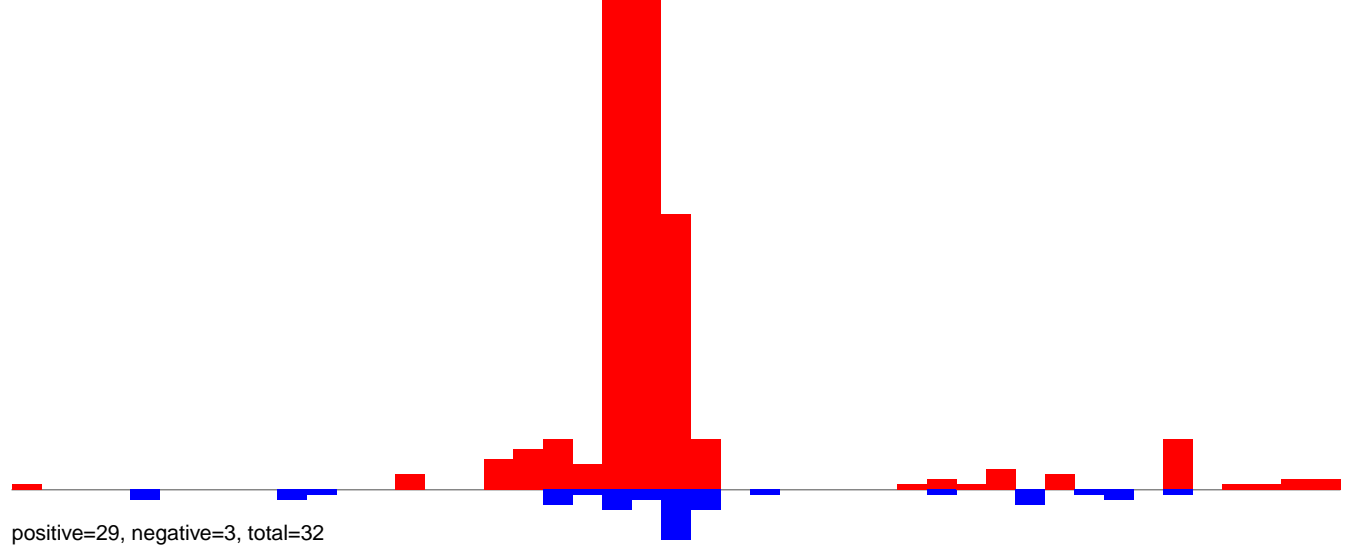
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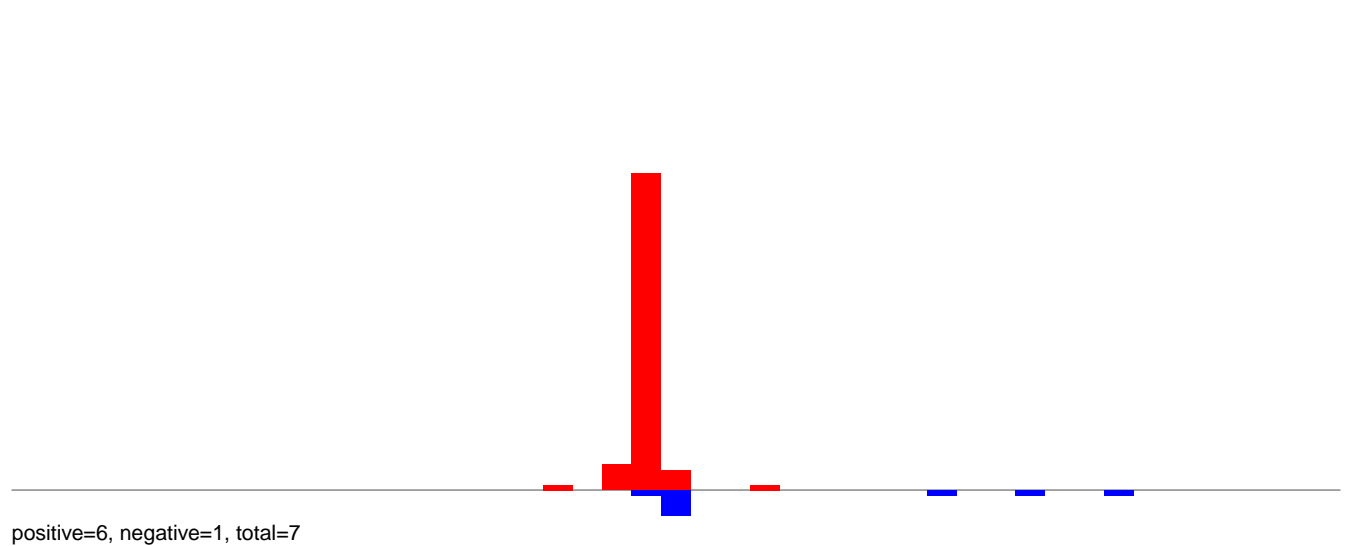
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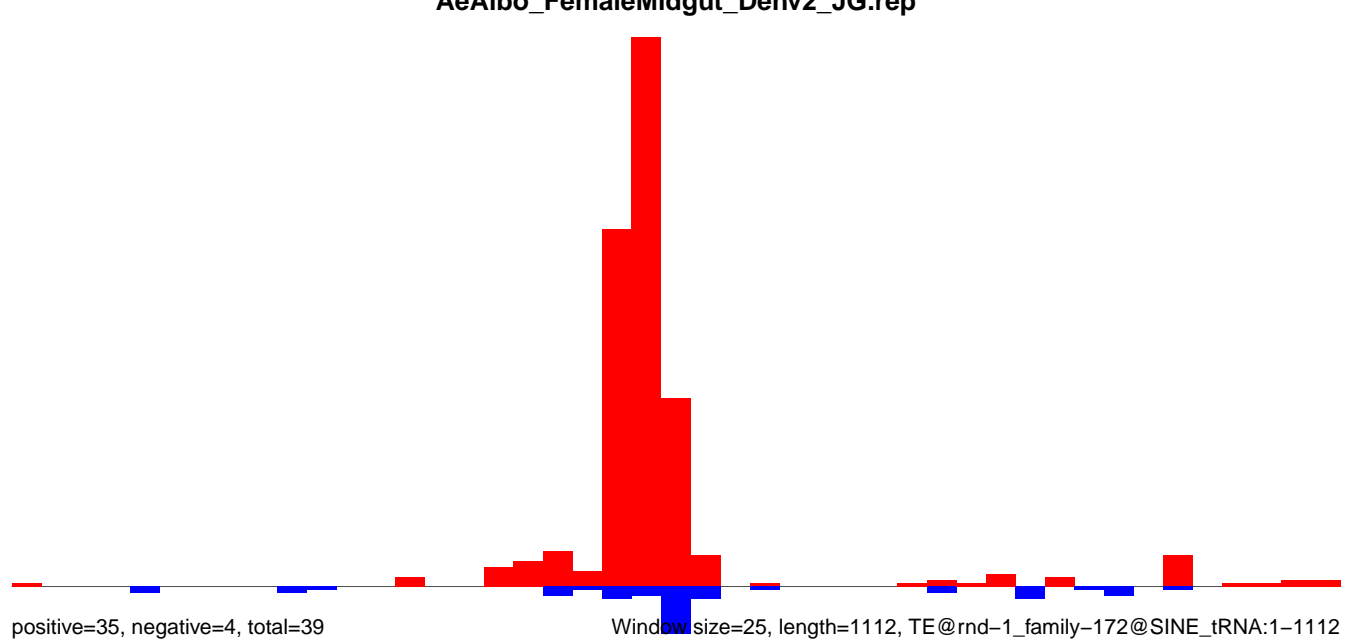
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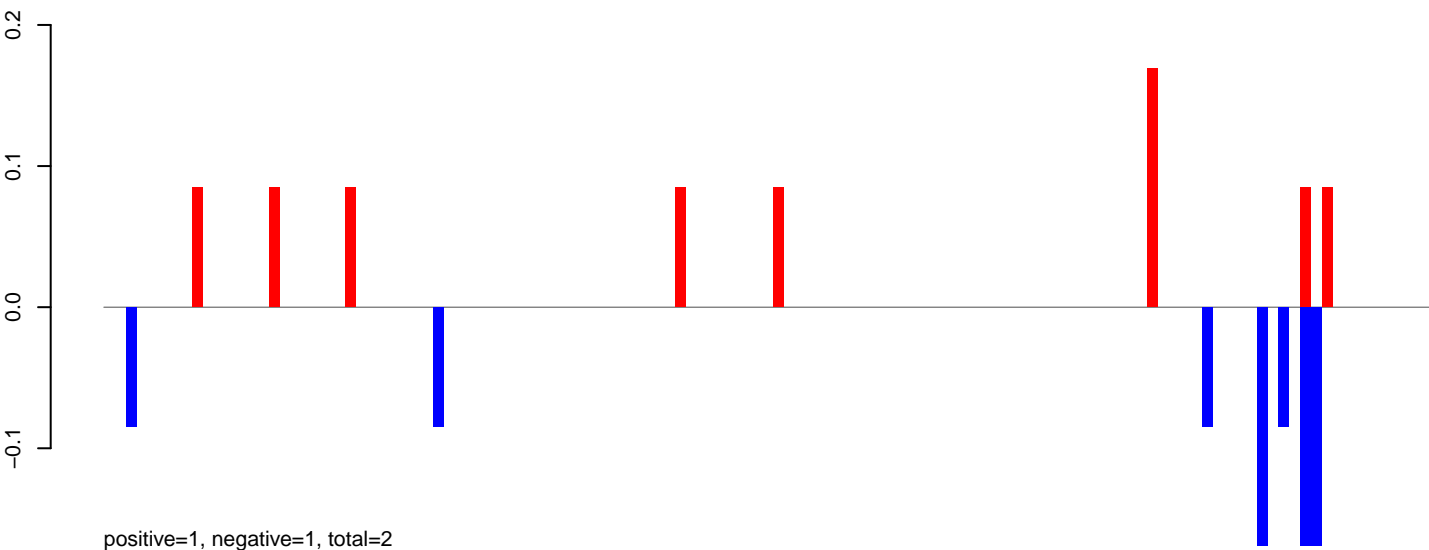
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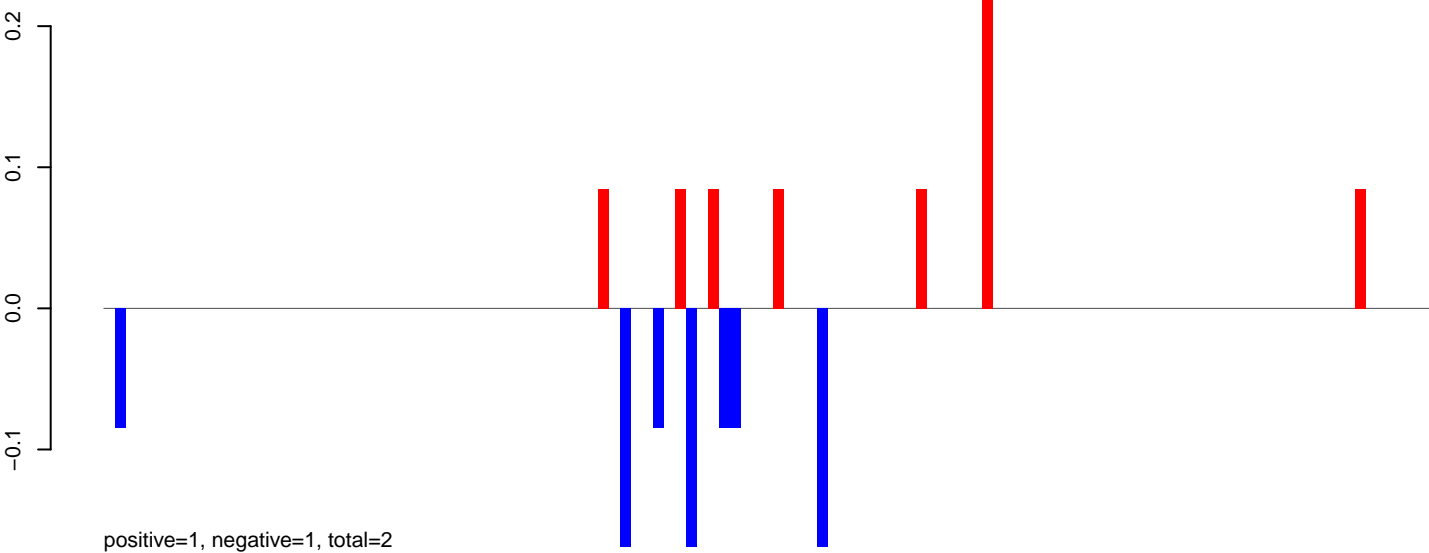
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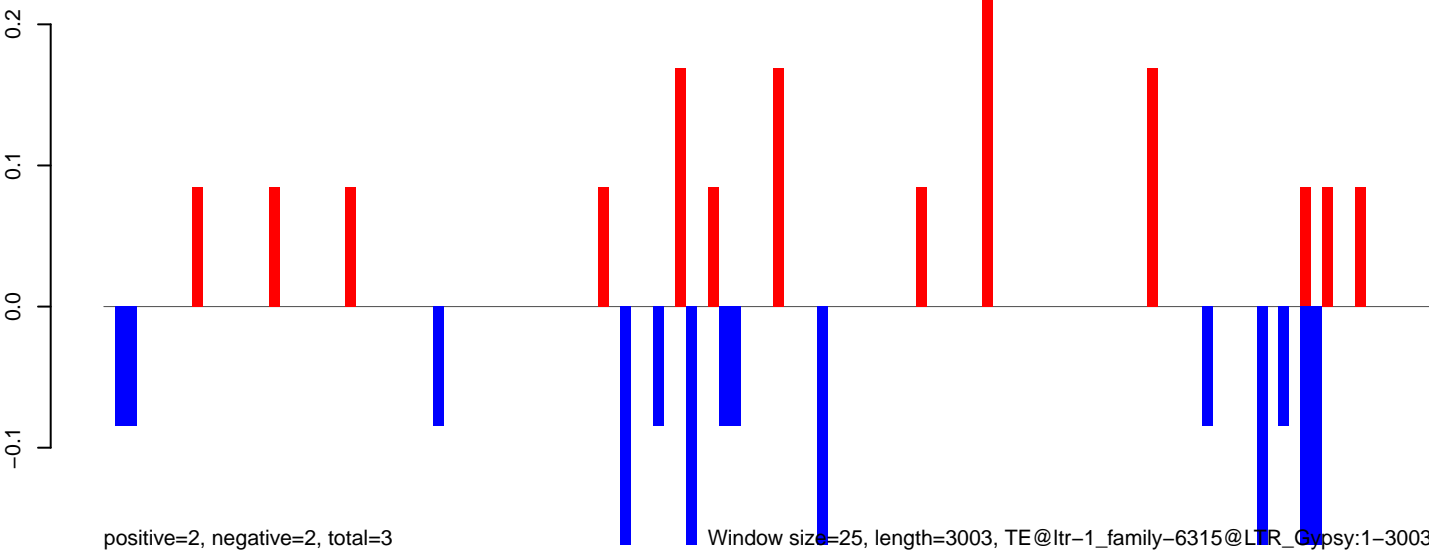
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

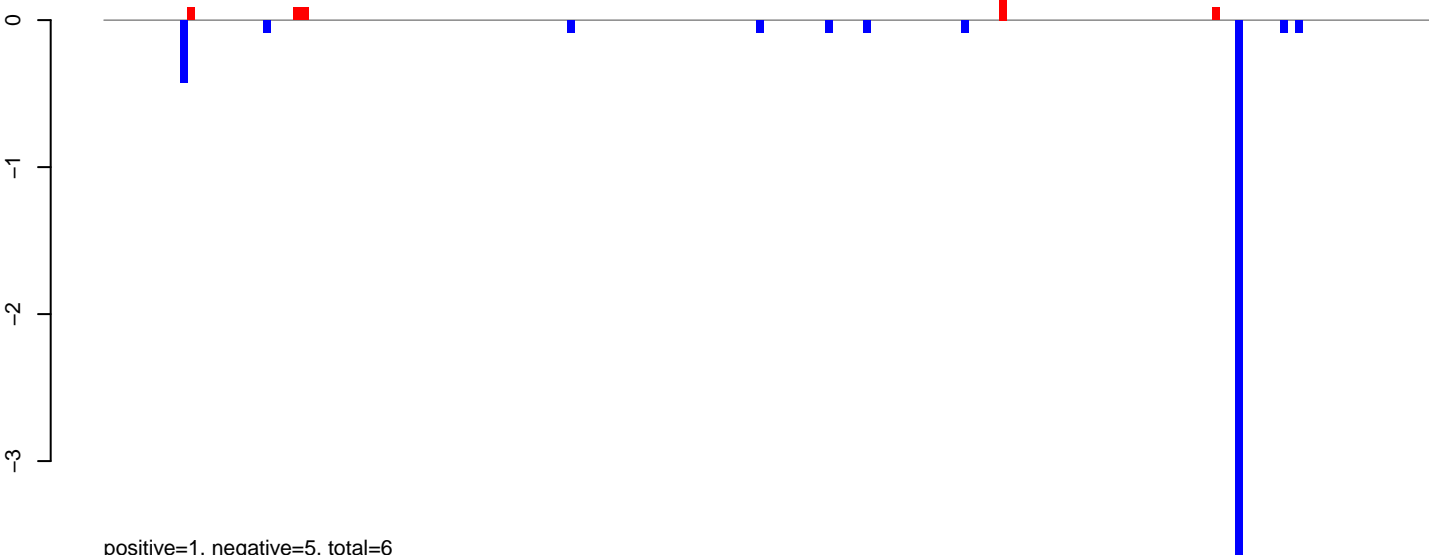


AeAlbo_FemaleMidgut_Denv2_JG.rep

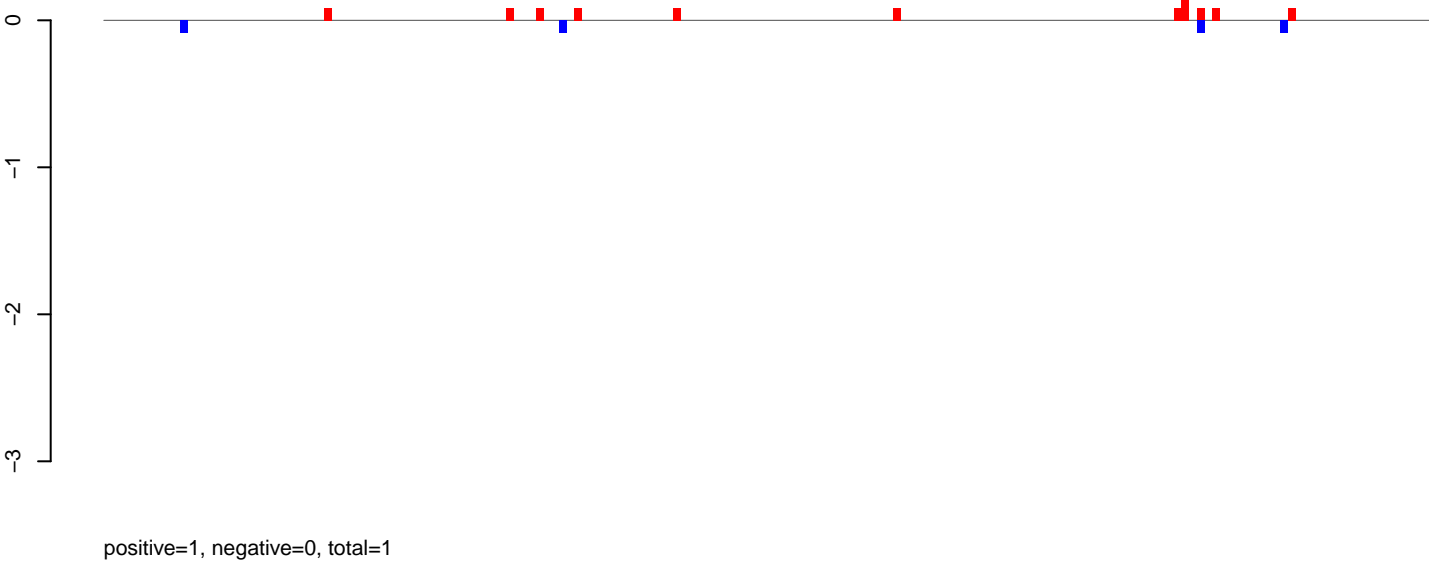


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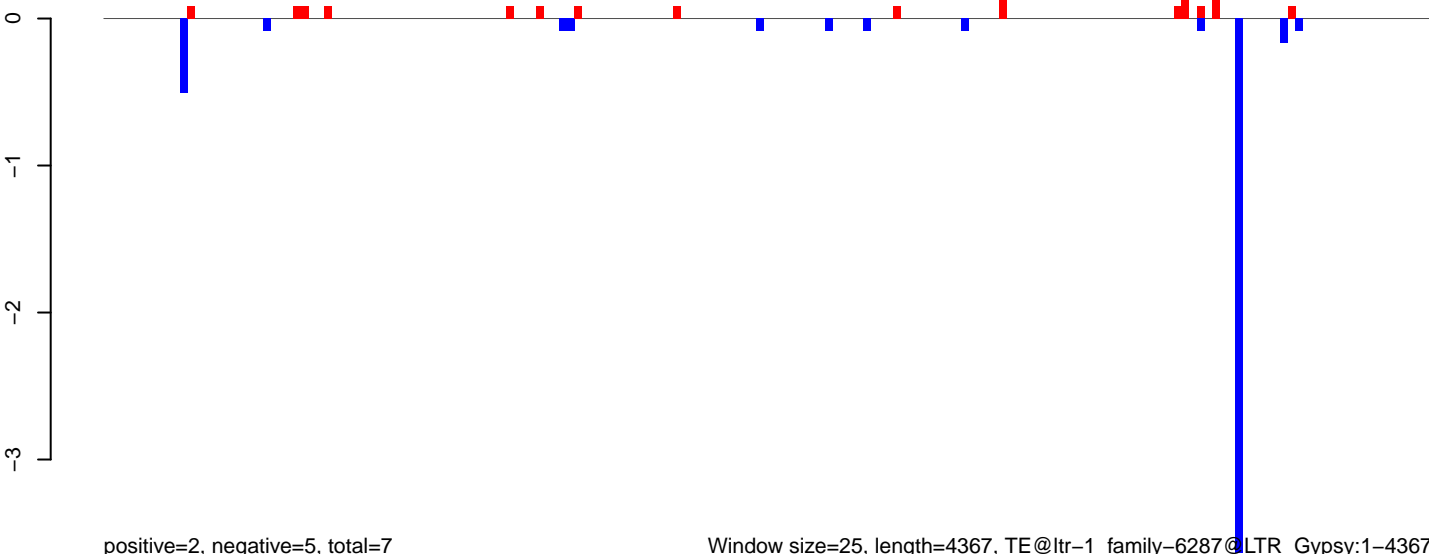
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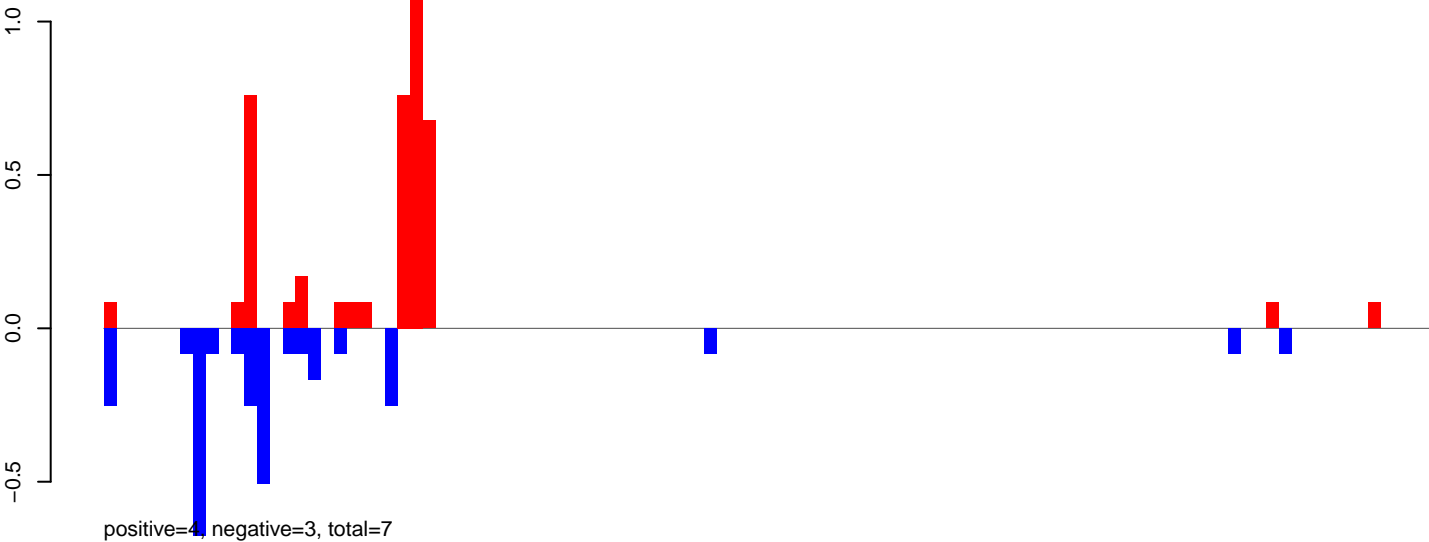
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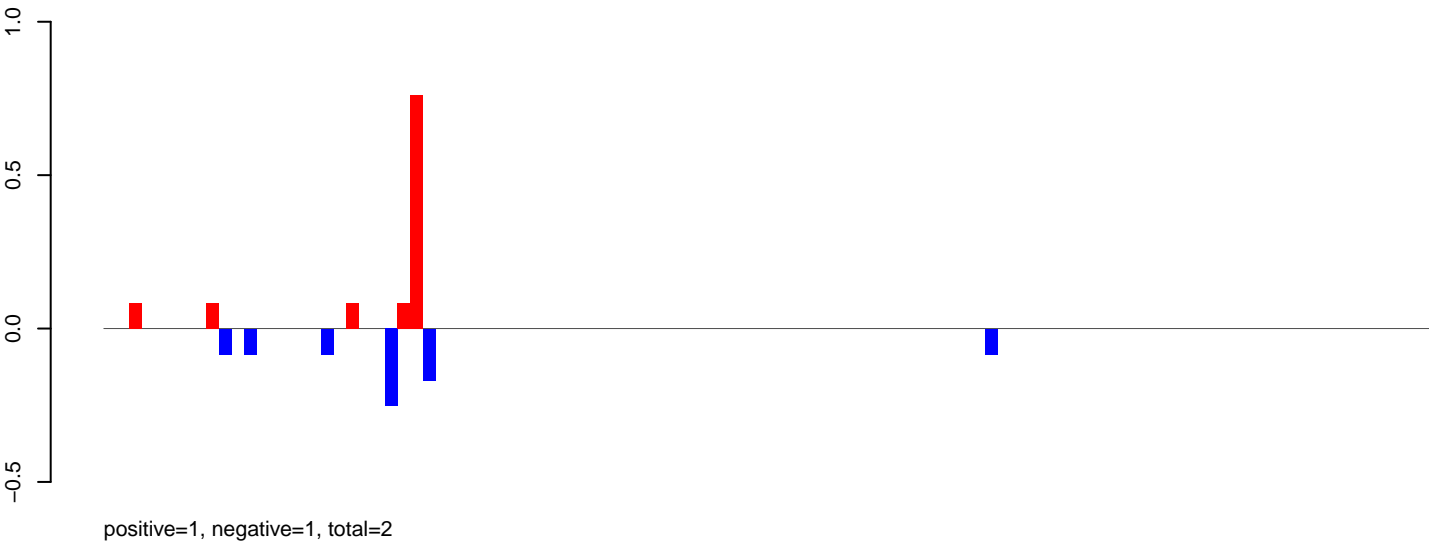
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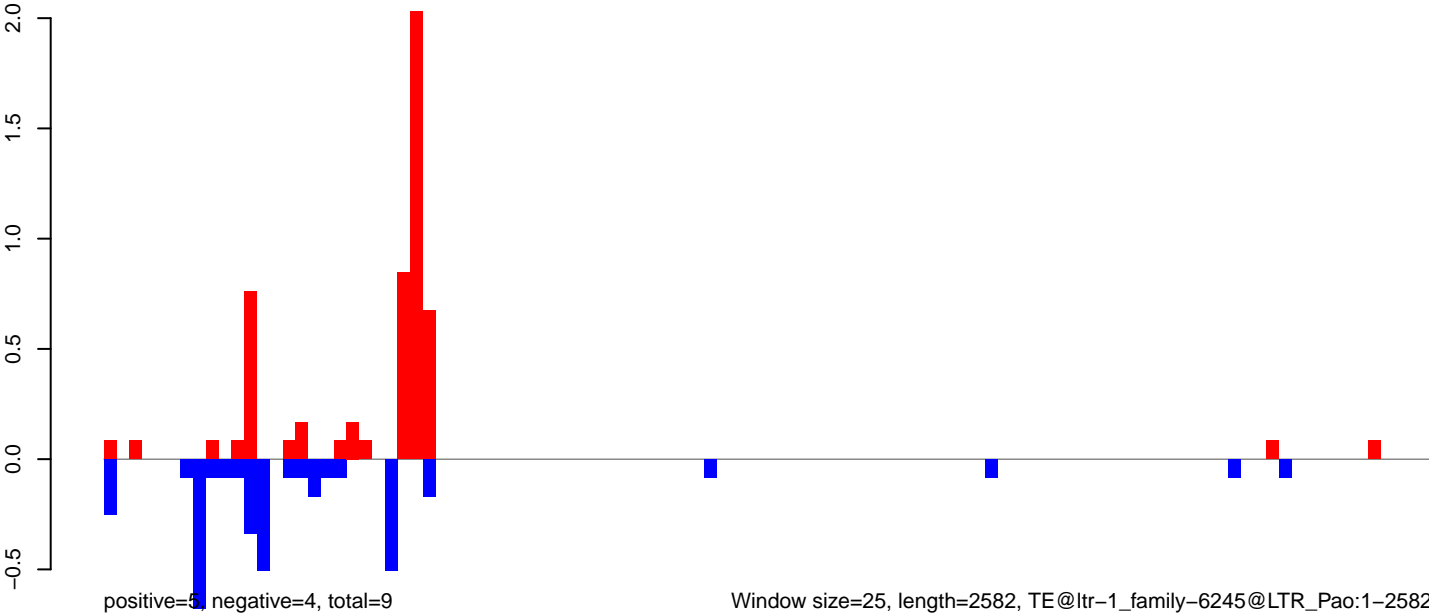
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

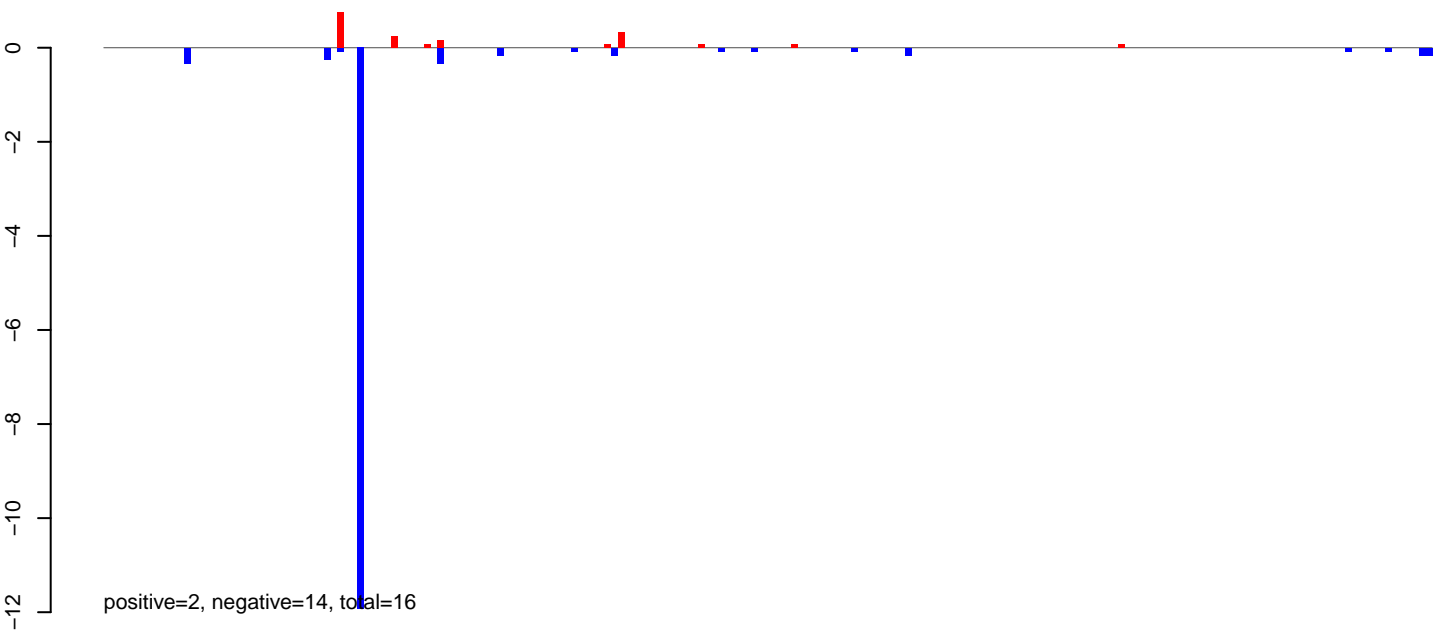


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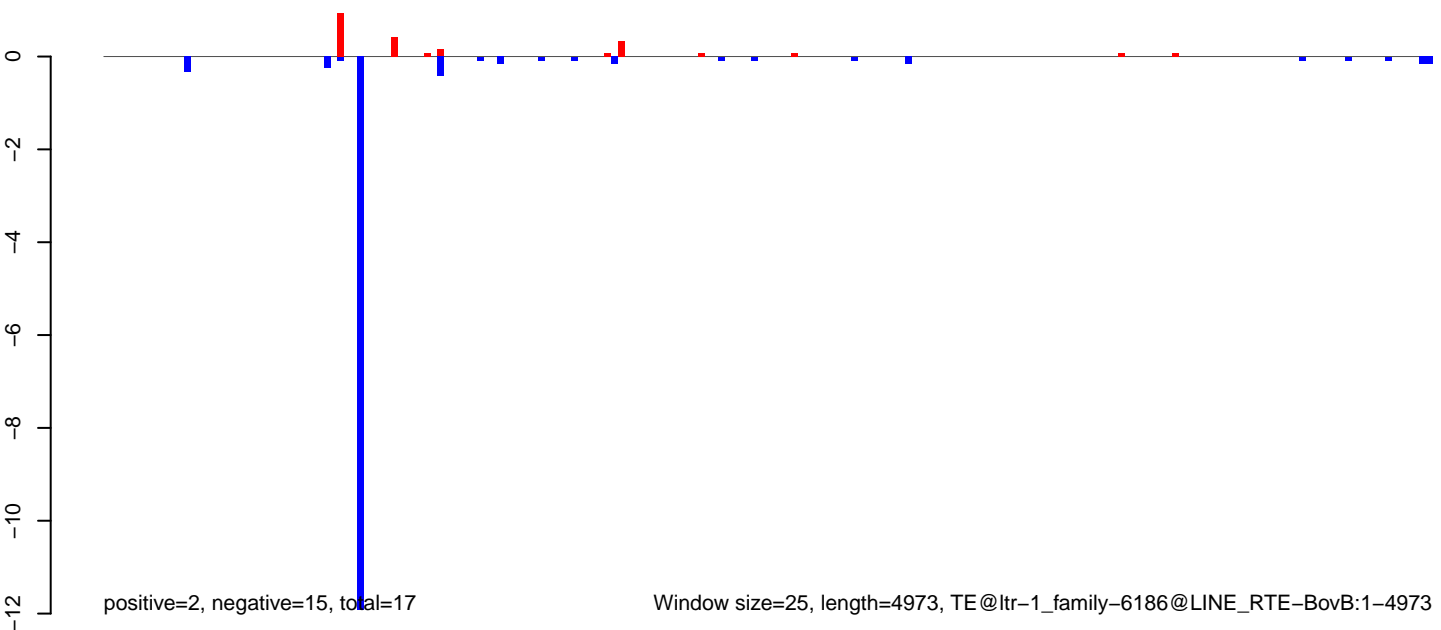
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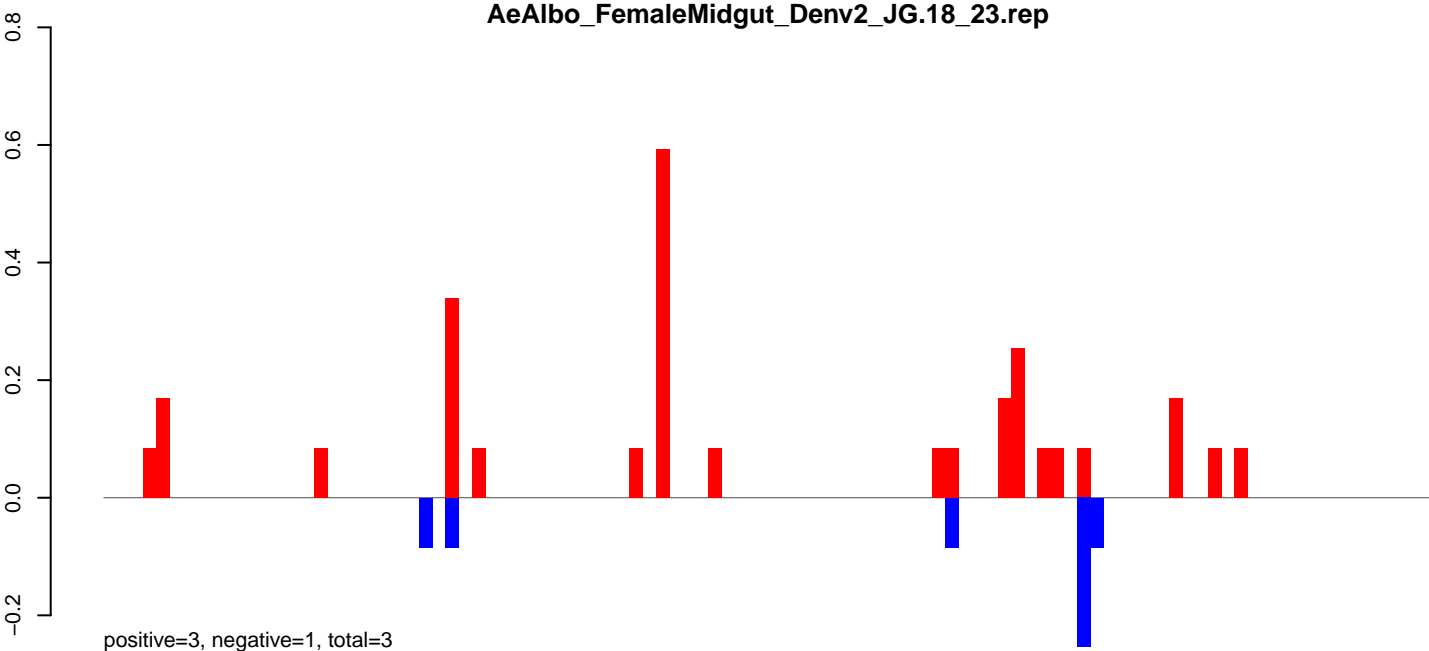
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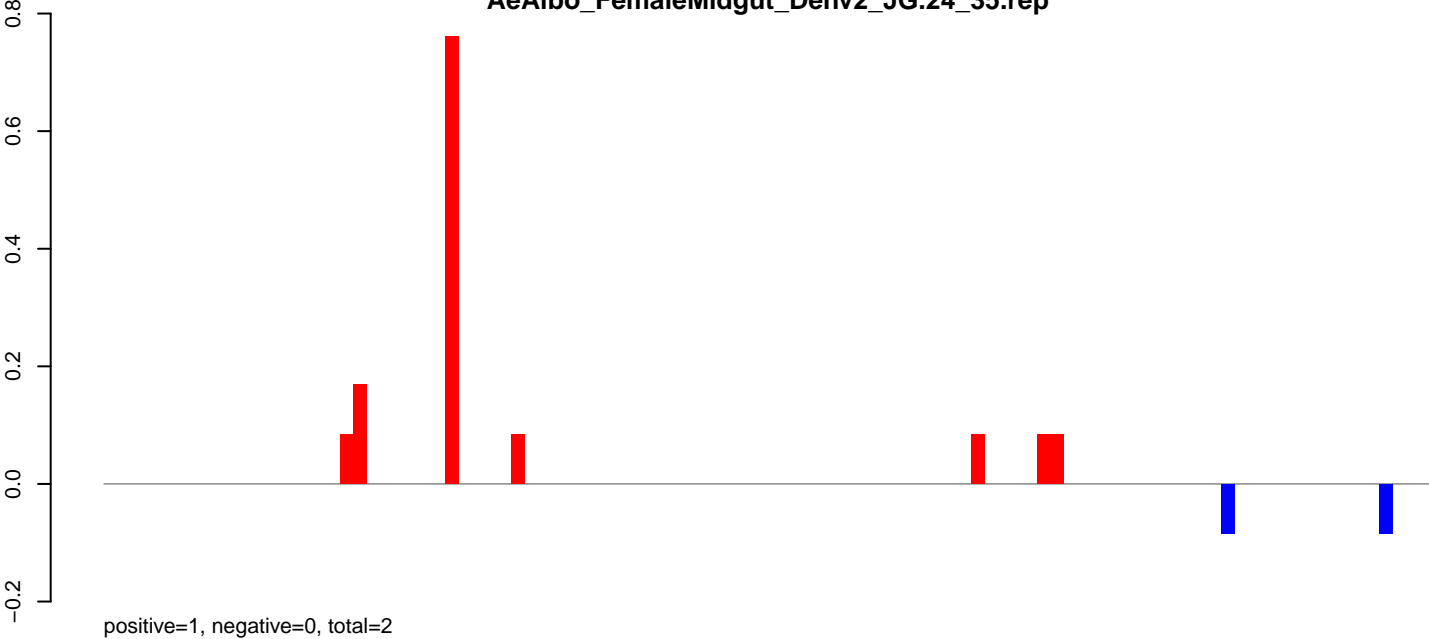
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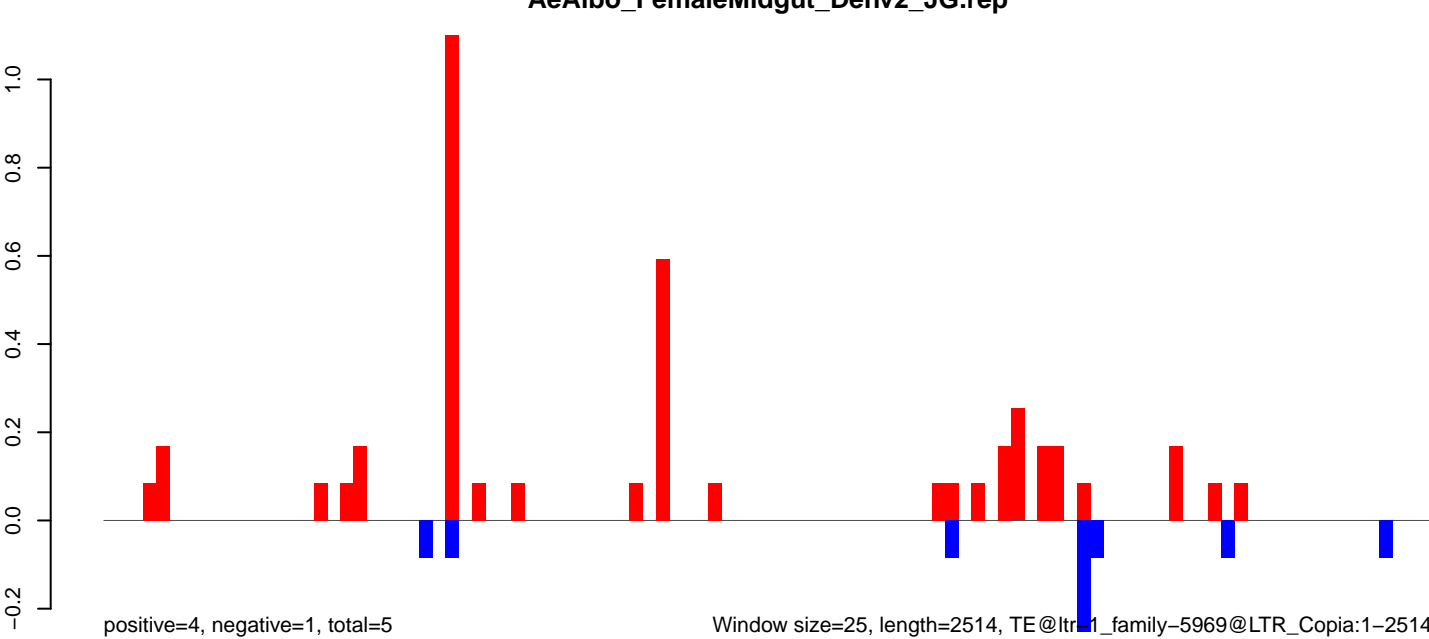
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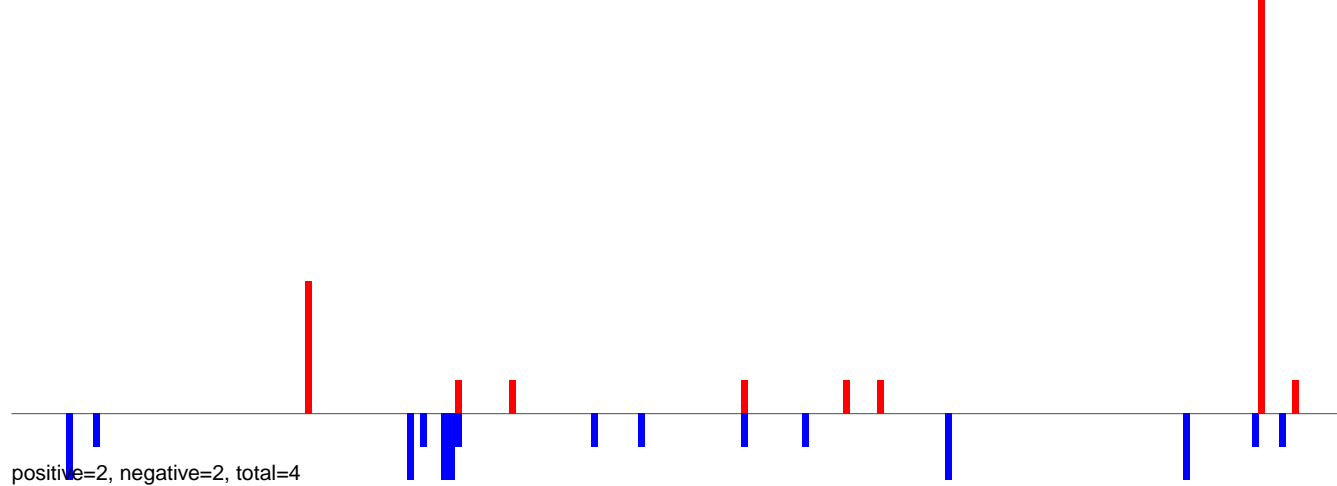
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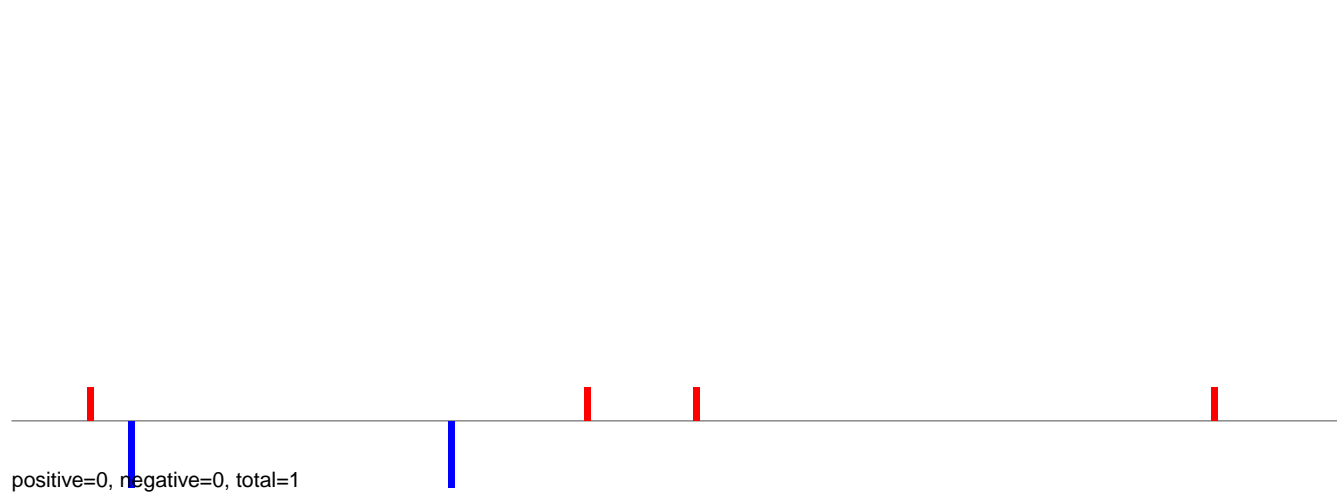
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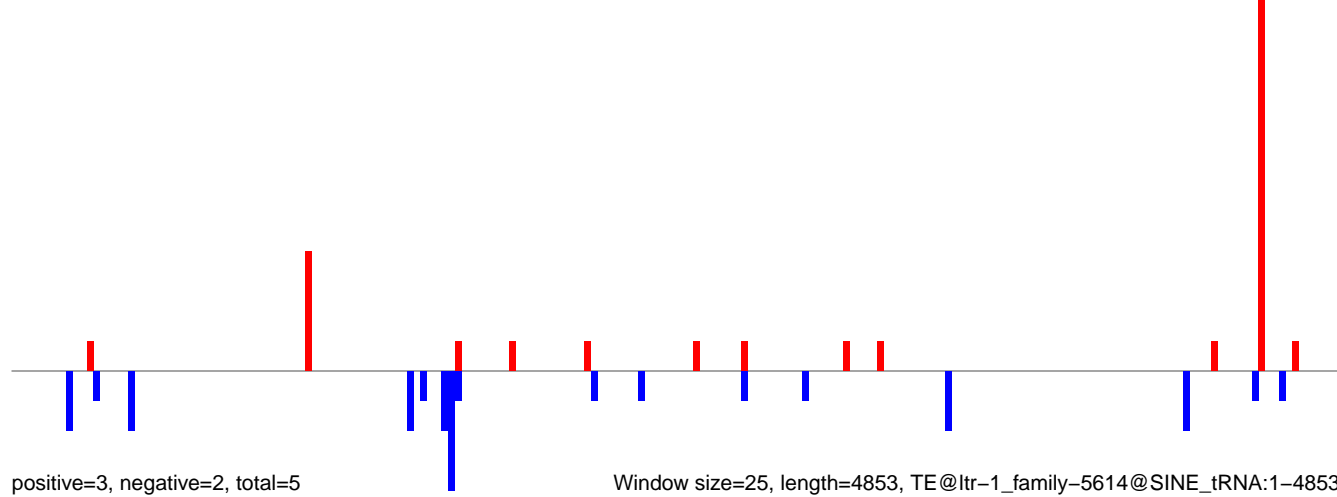
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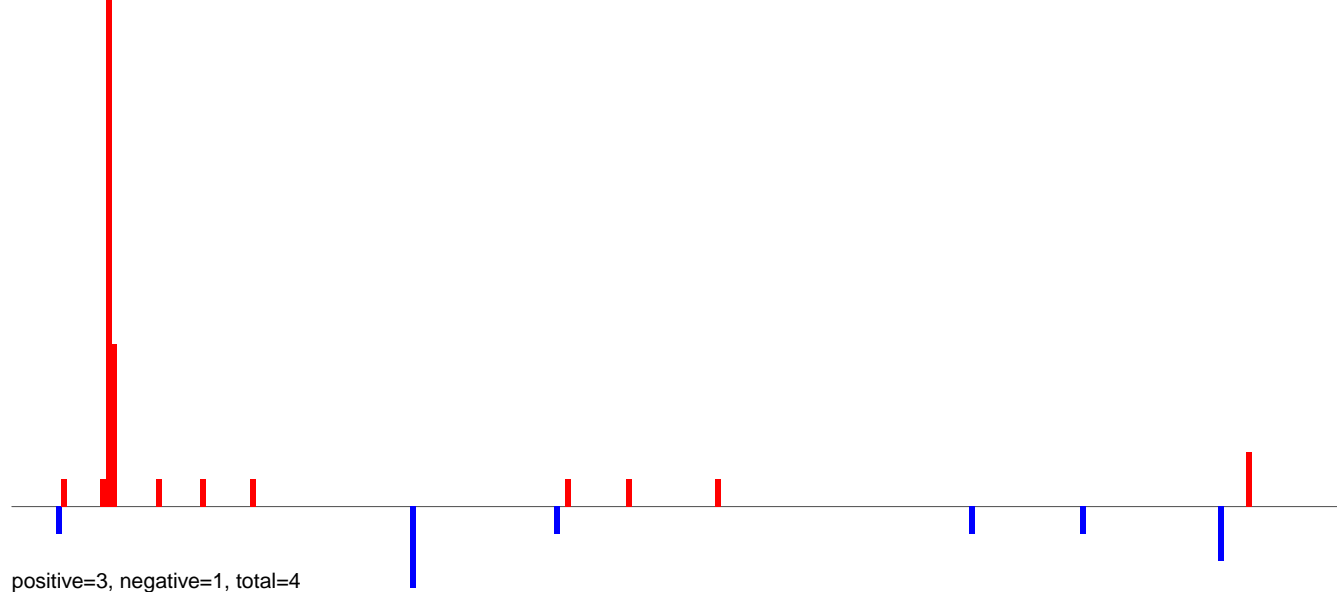
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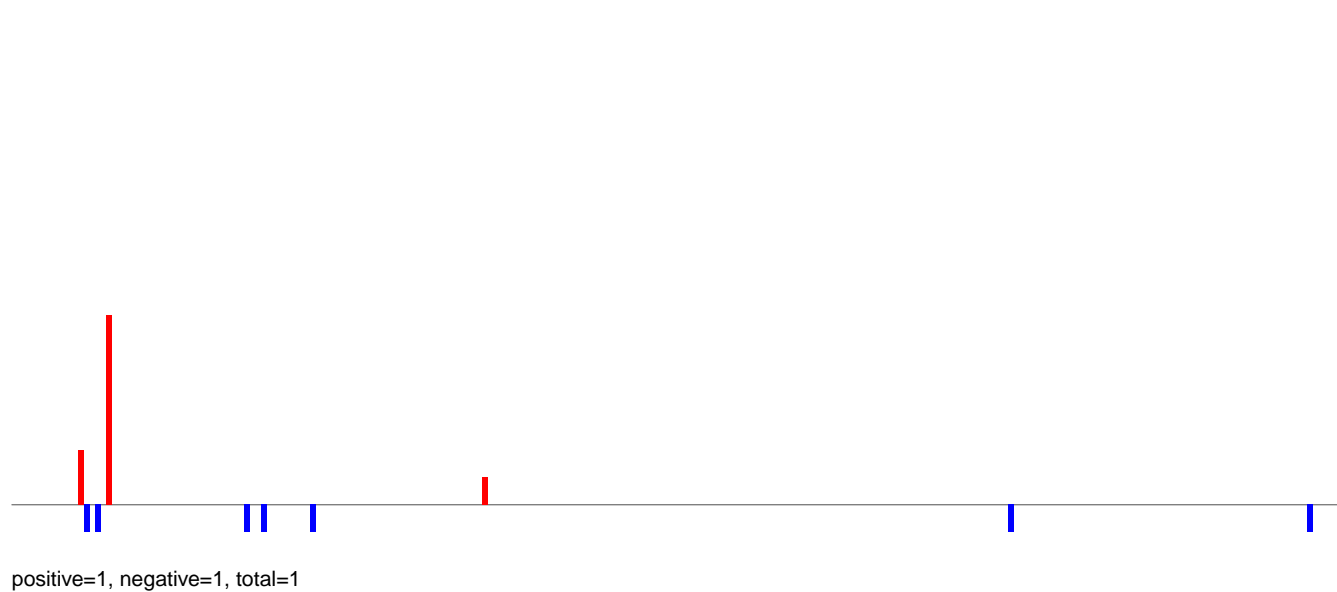
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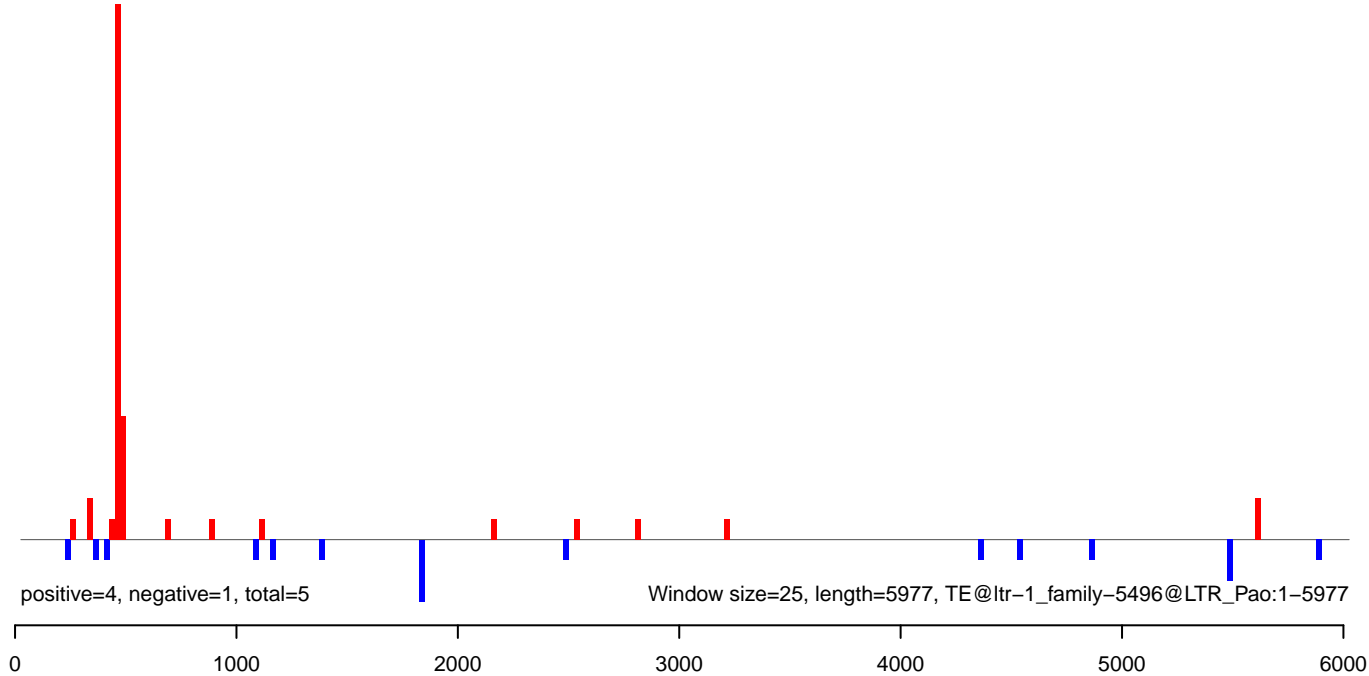
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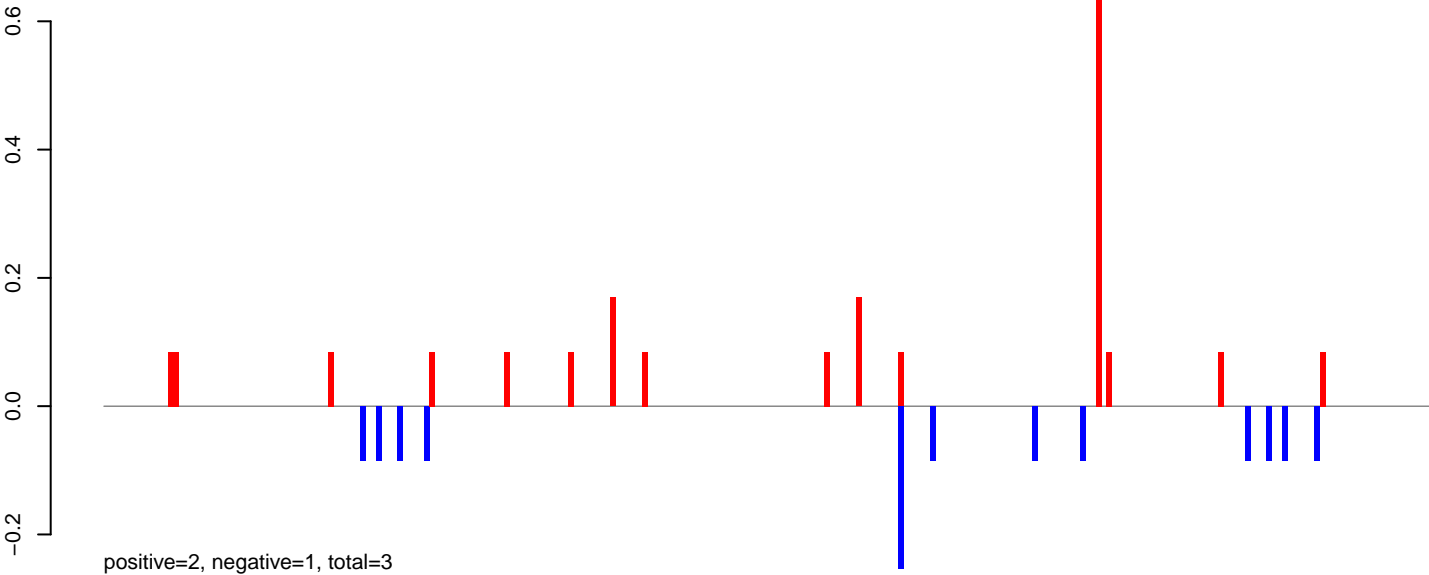
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AeAlbo_FemaleMidgut_Denv2_JG.rep



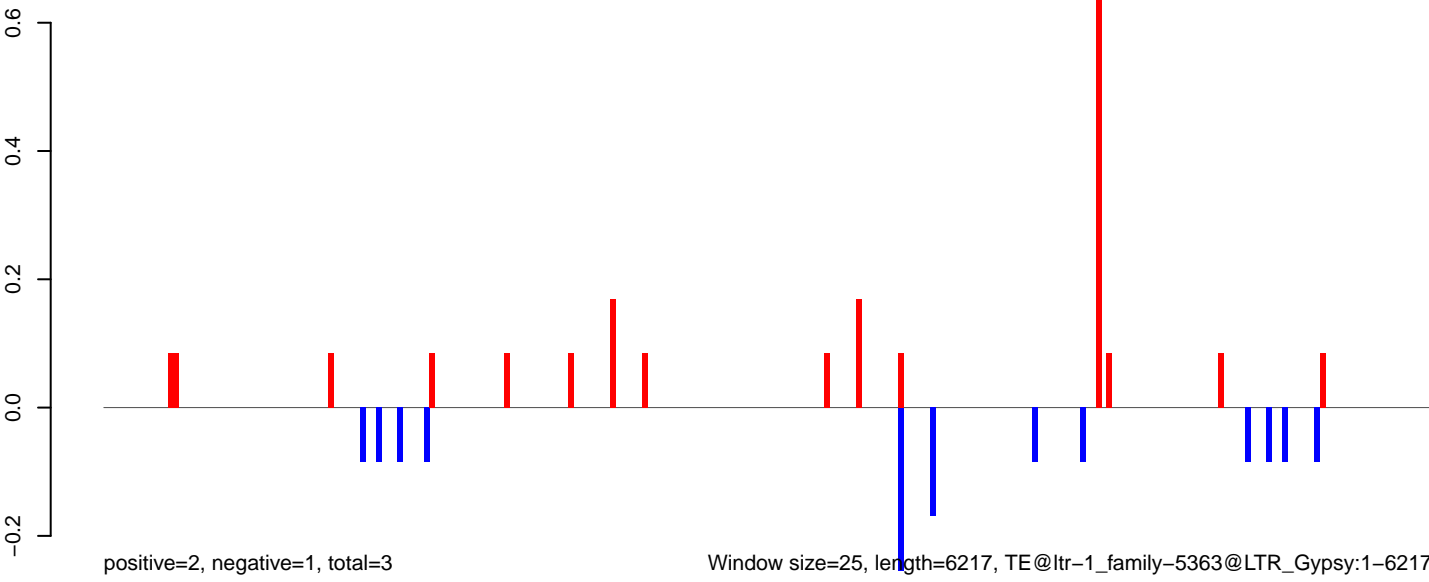
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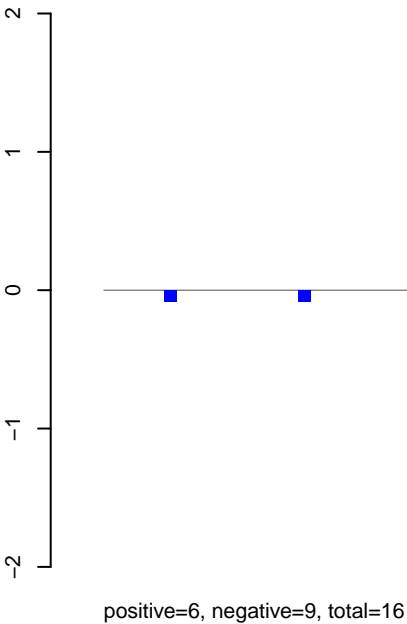
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AeAlbo_FemaleMidgut_Denv2_JG.rep



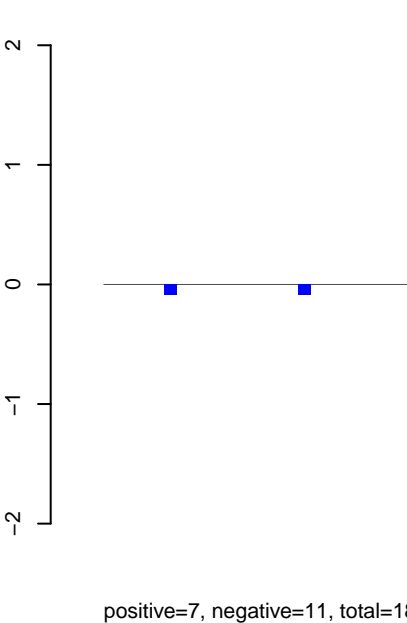
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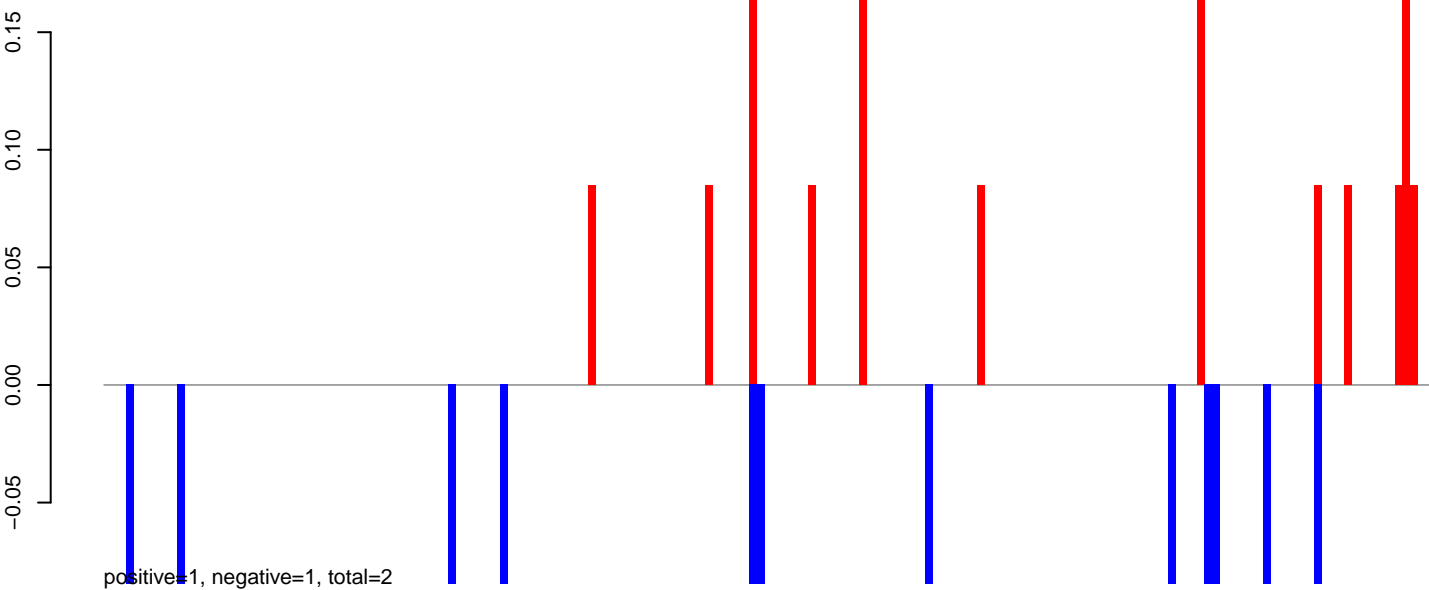
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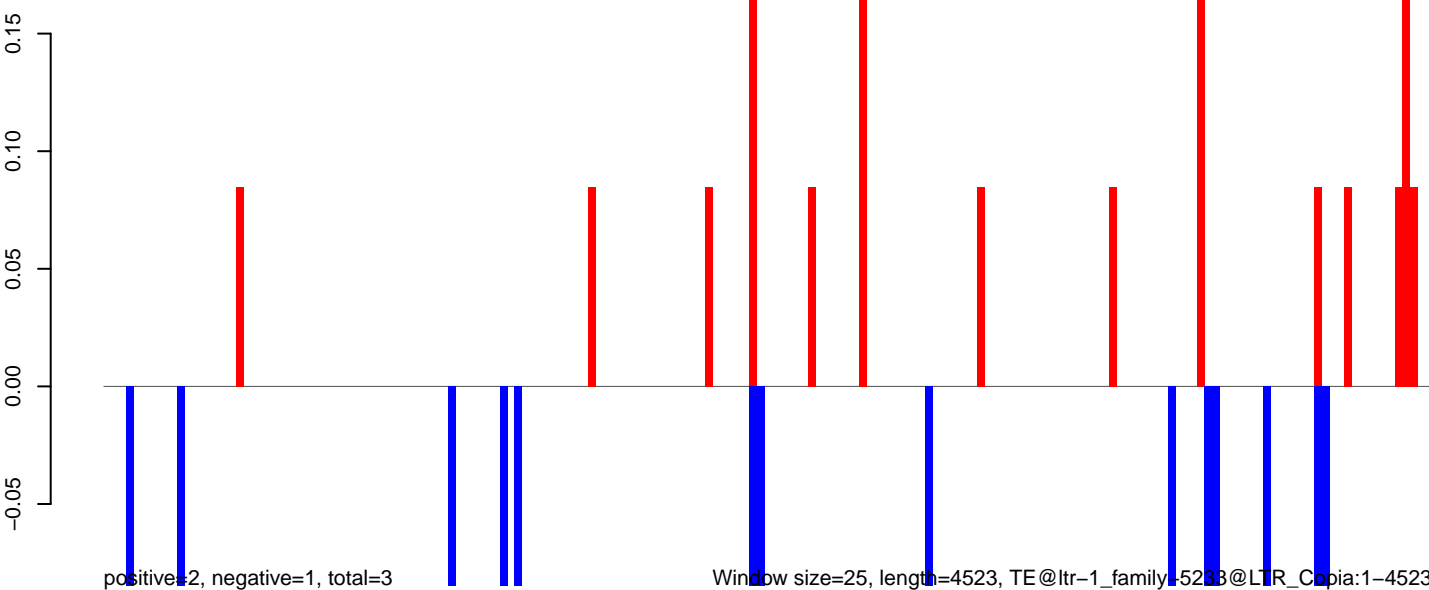
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

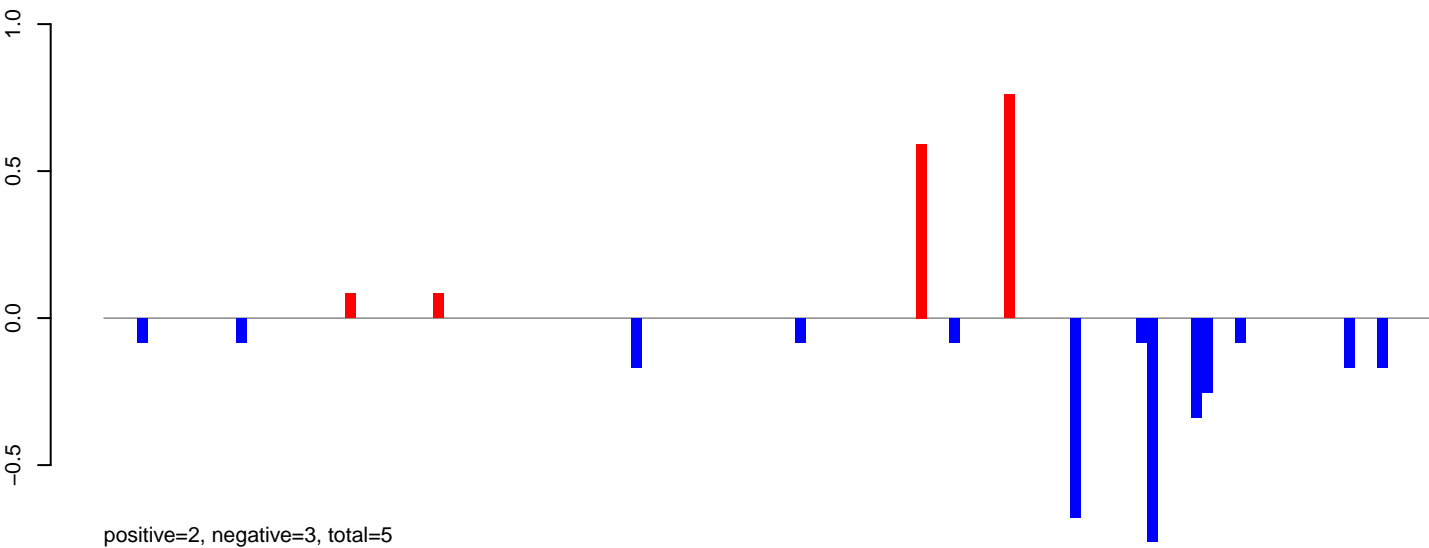


AeAlbo_FemaleMidgut_Denv2_JG.rep

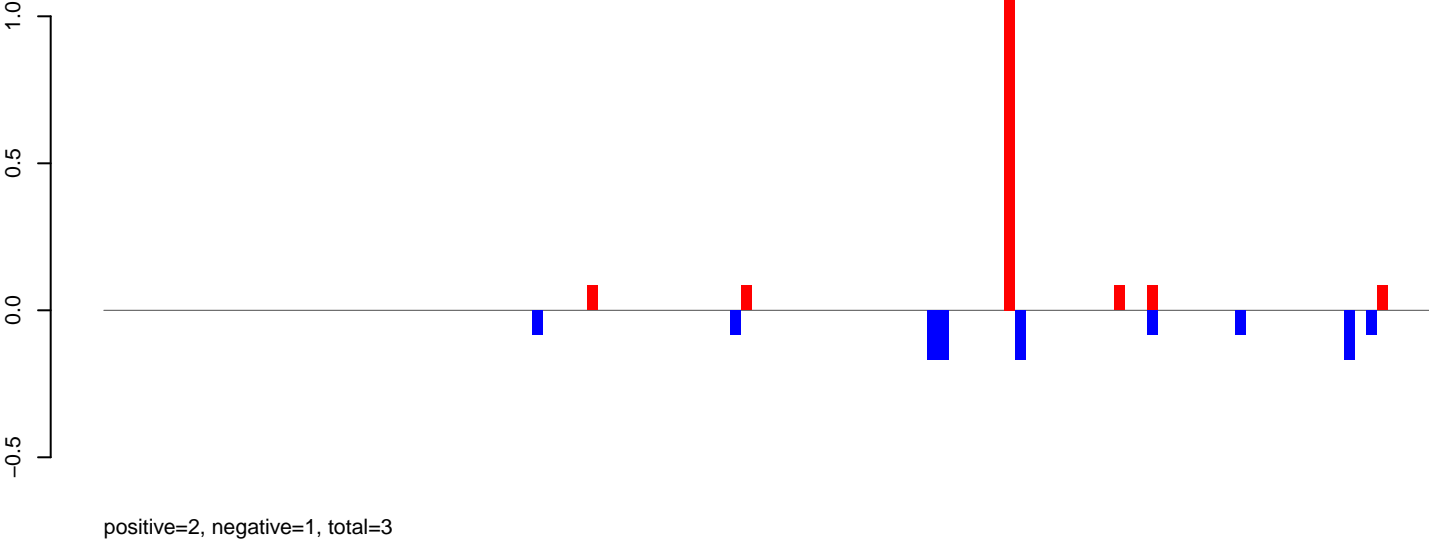


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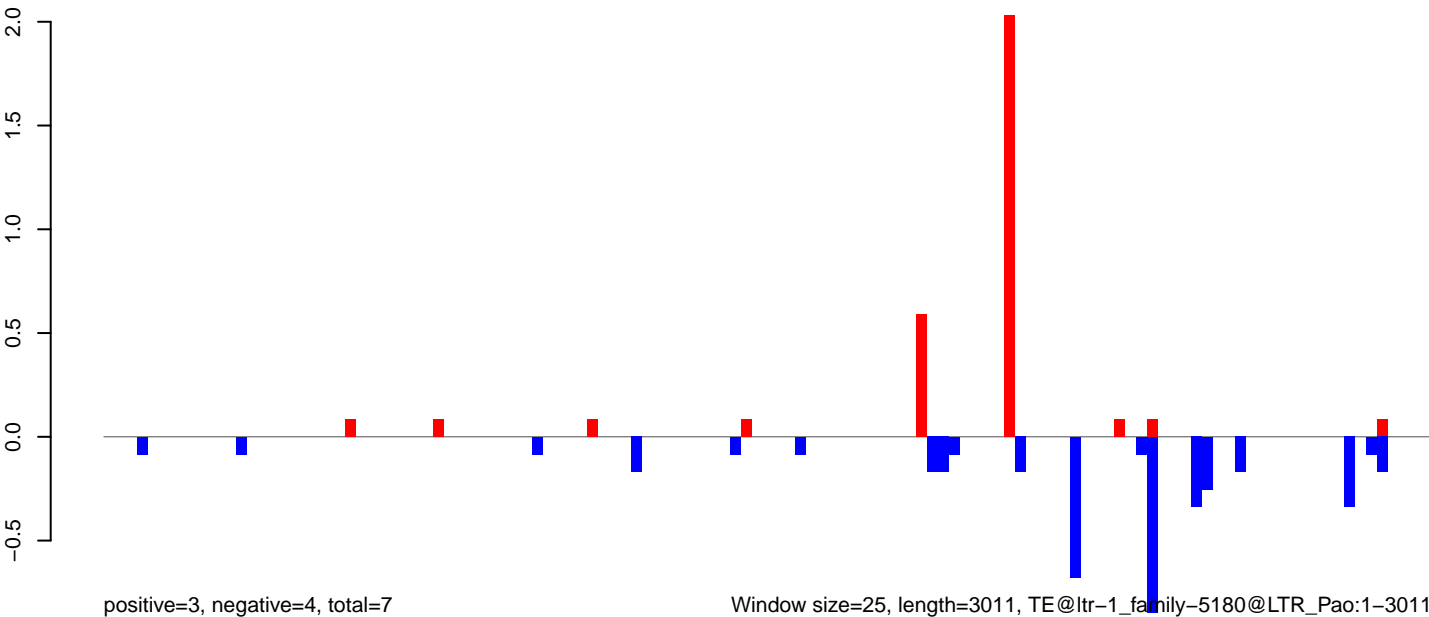
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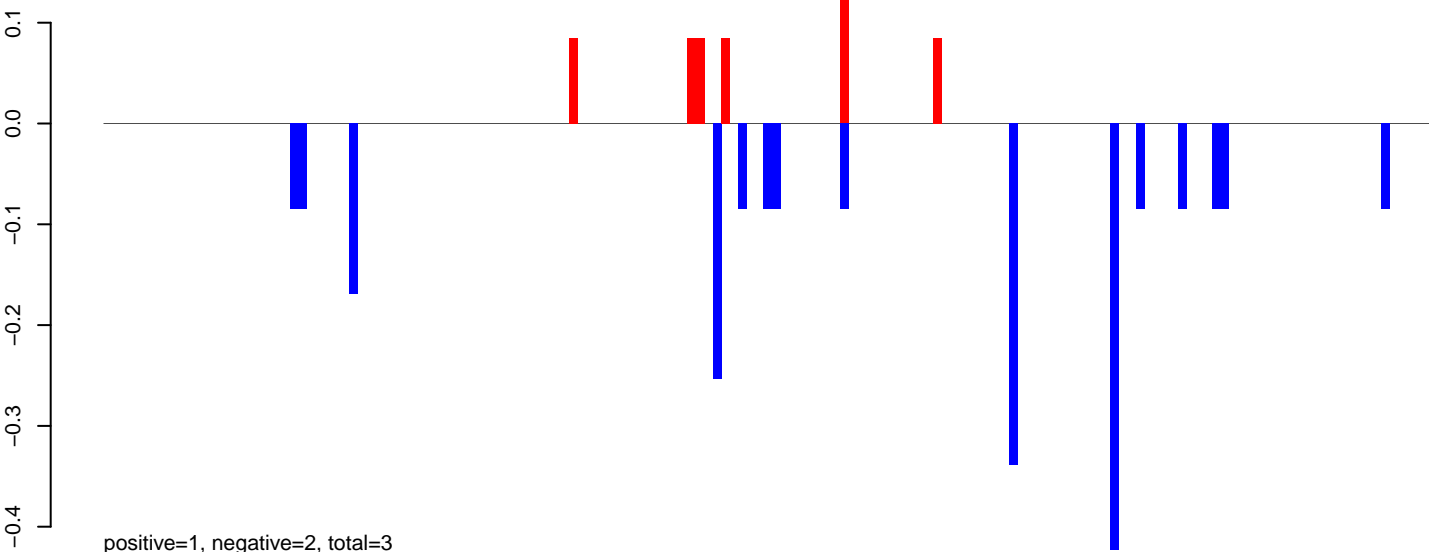
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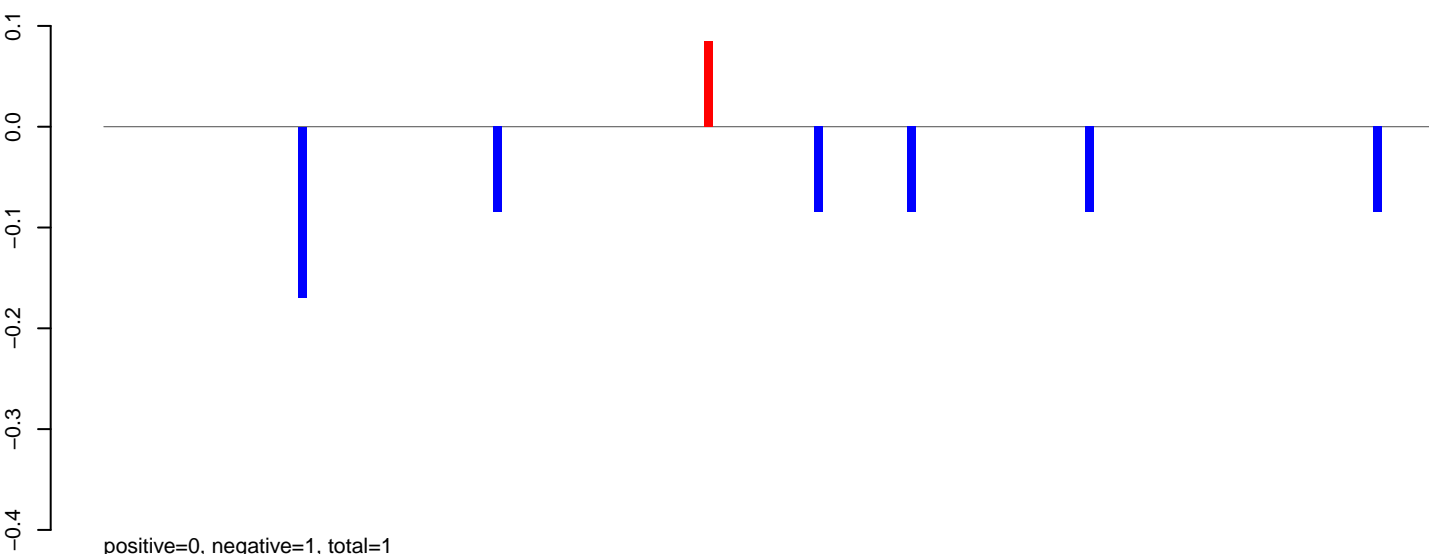
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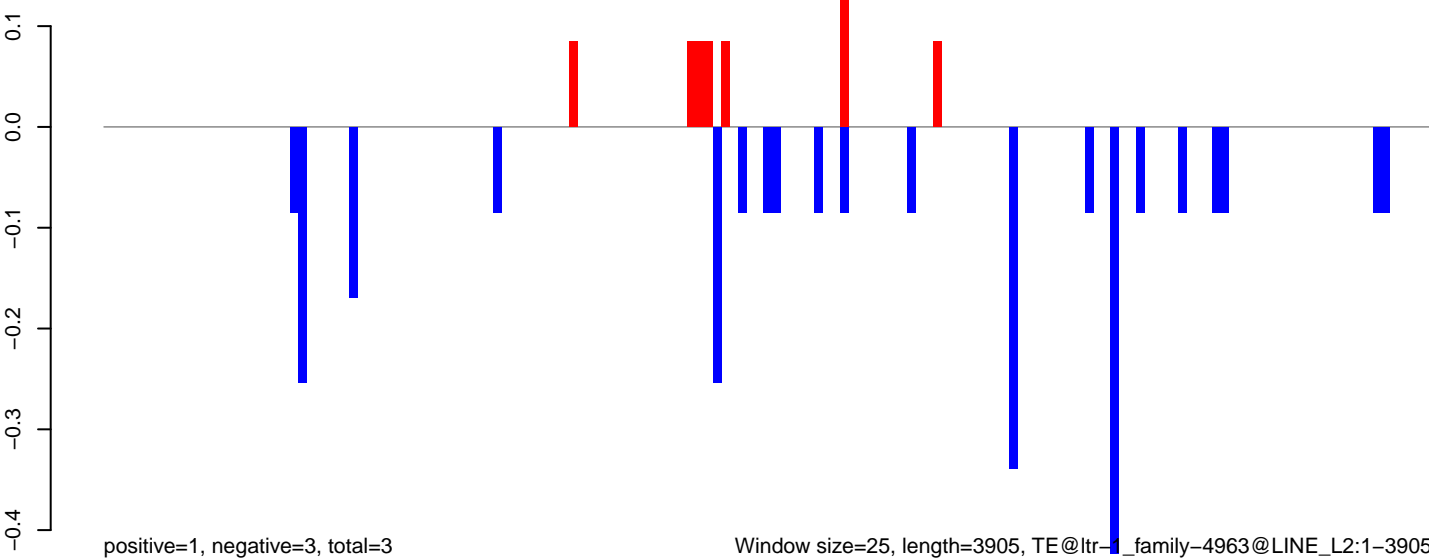
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



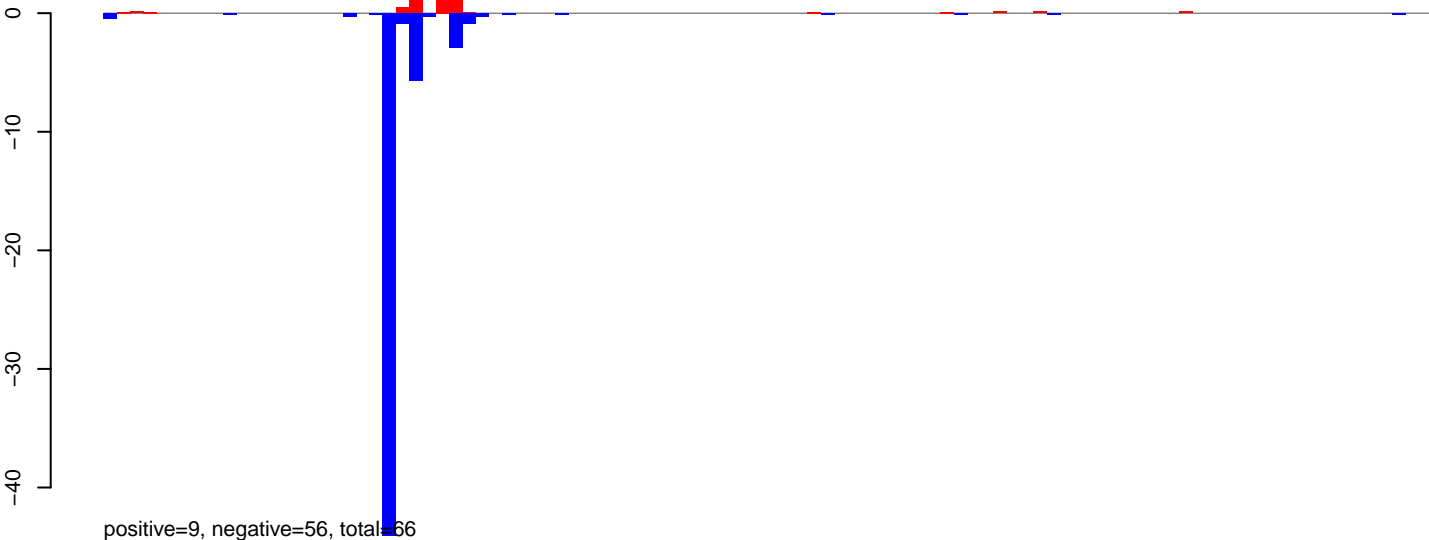
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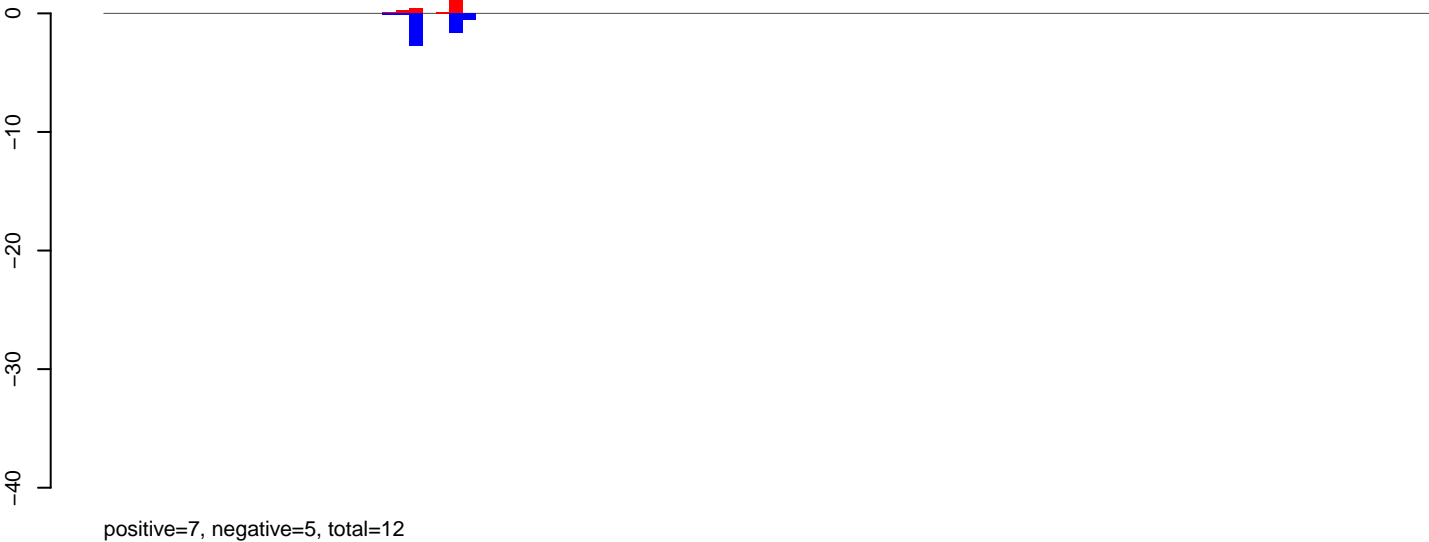
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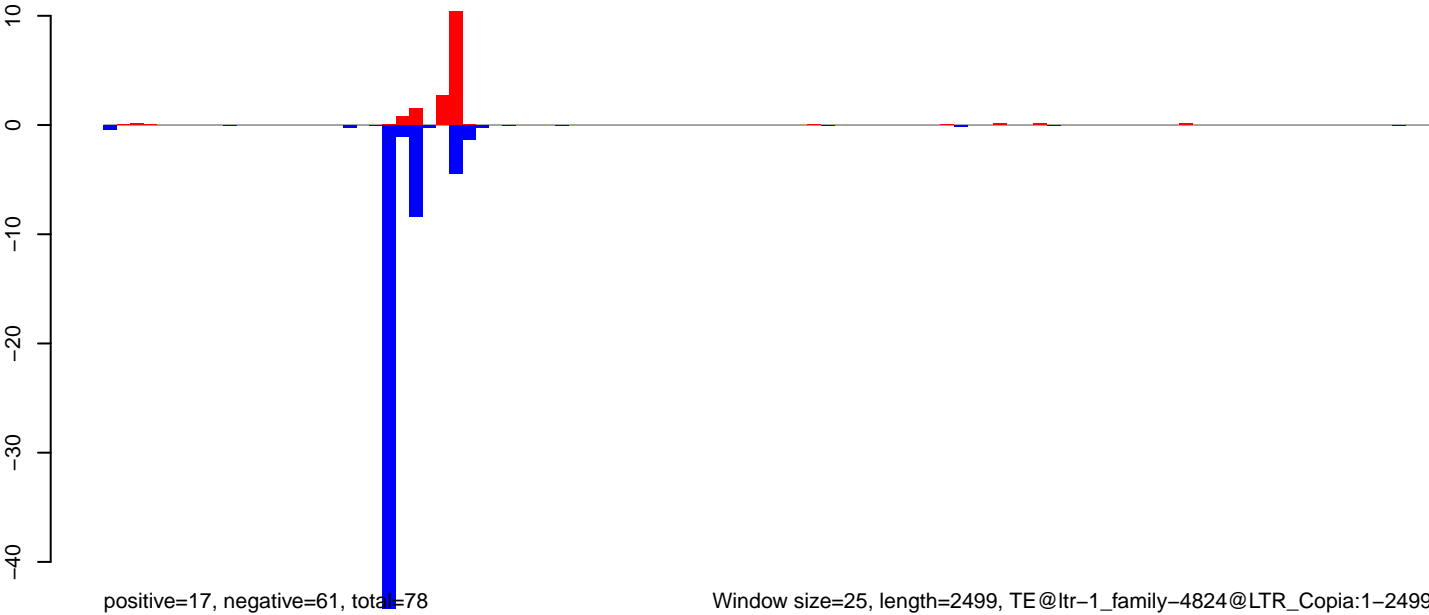
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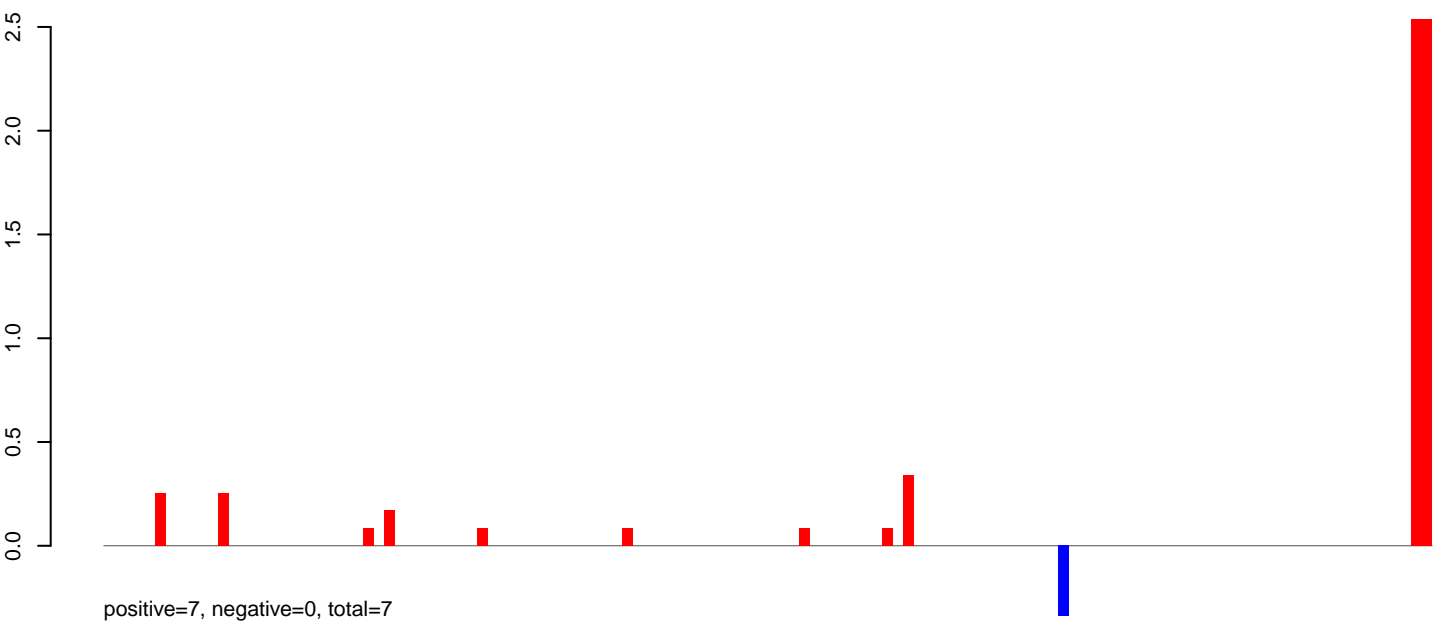
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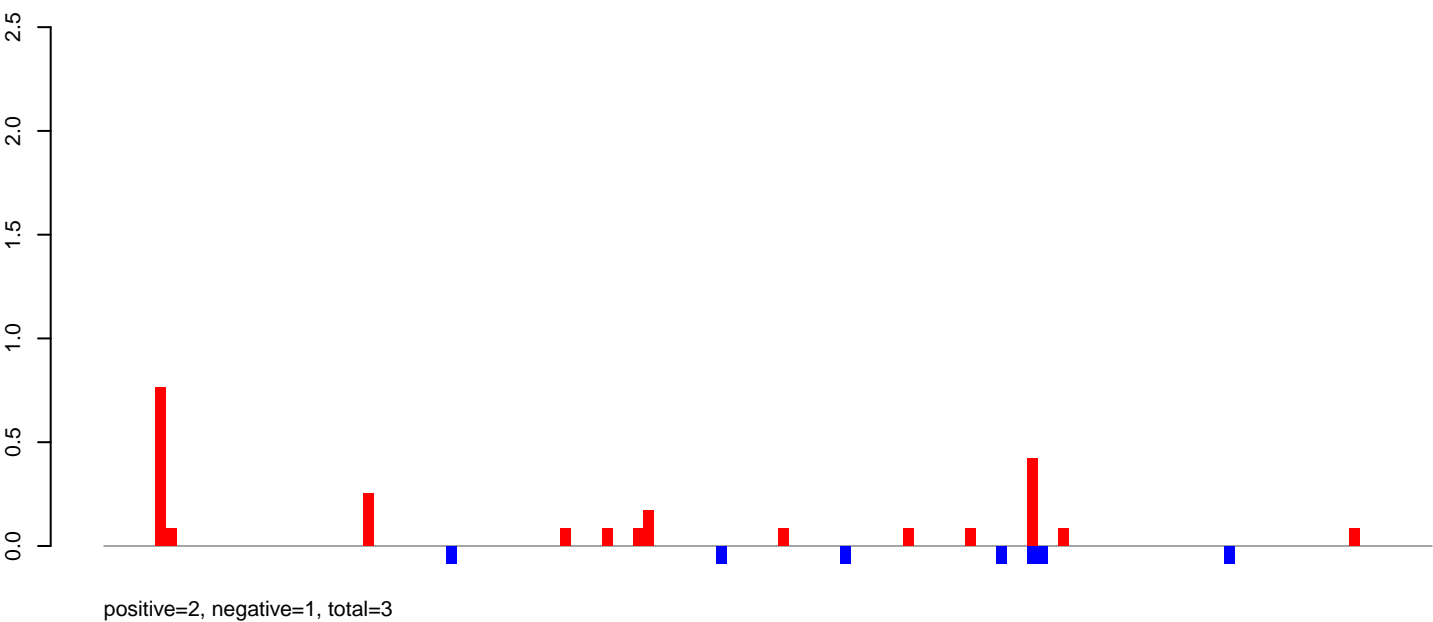
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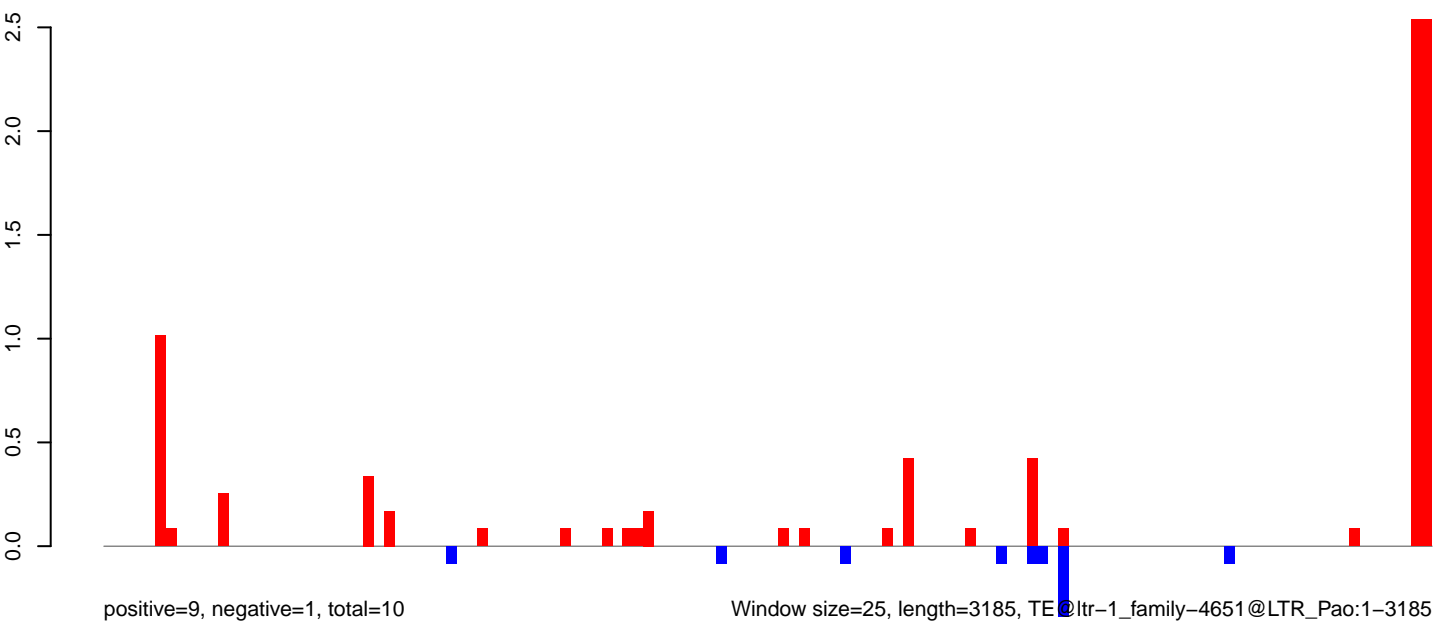
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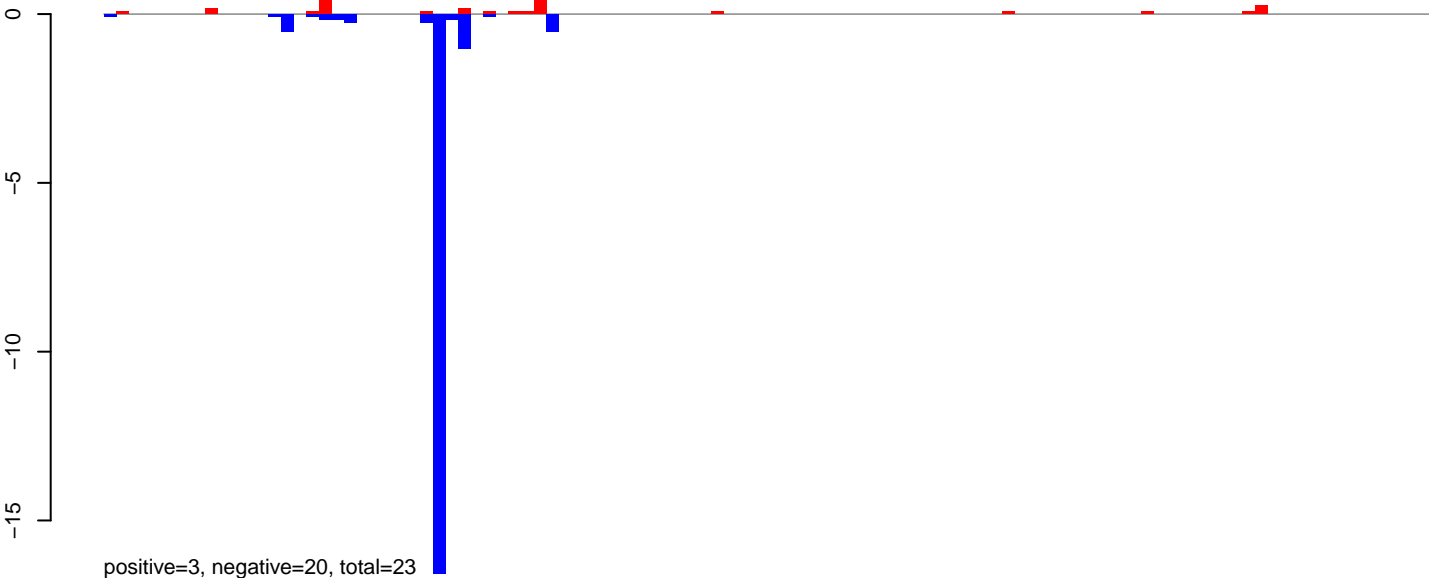
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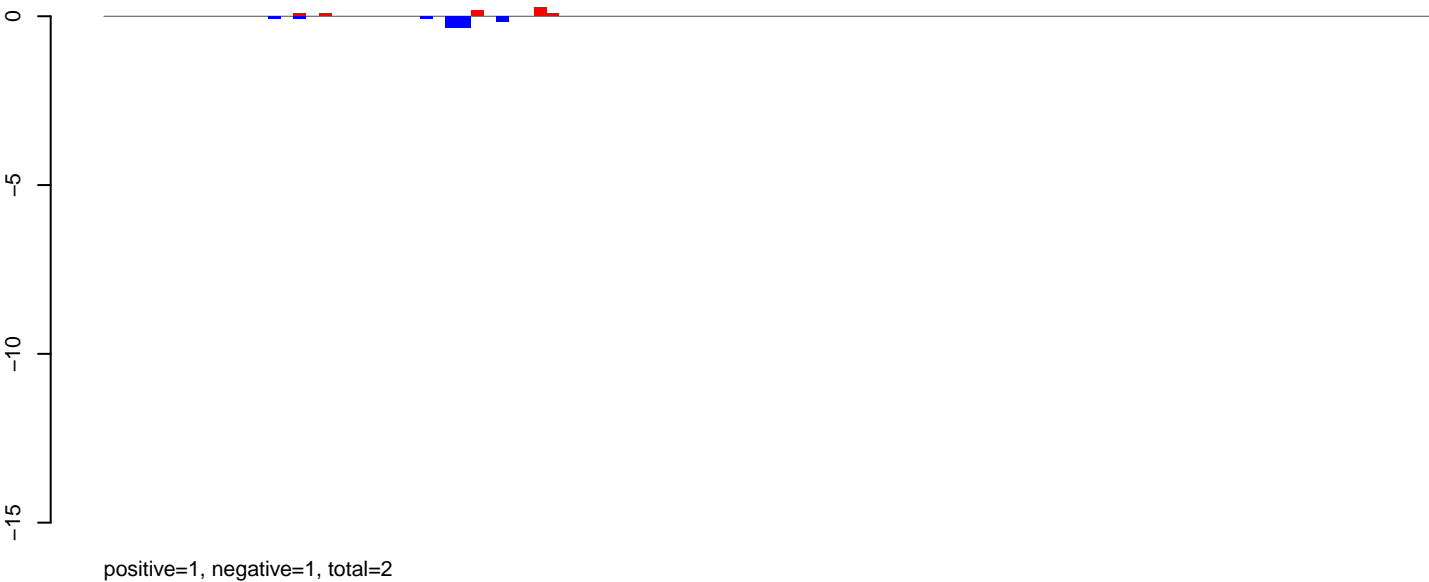
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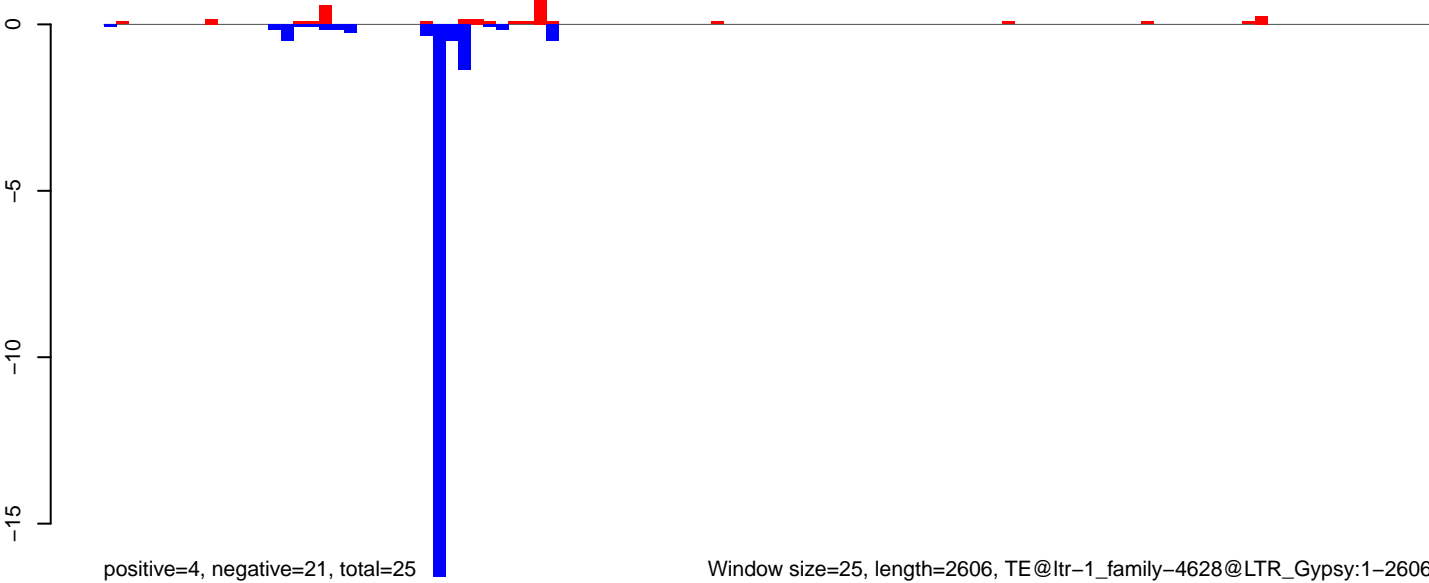
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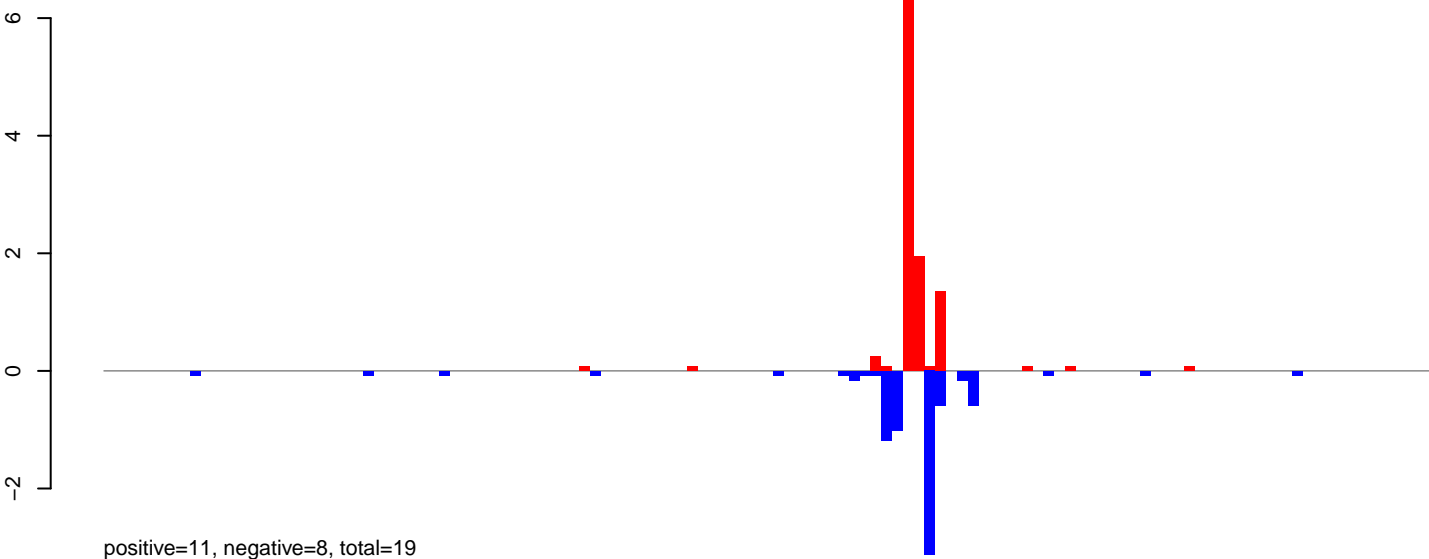
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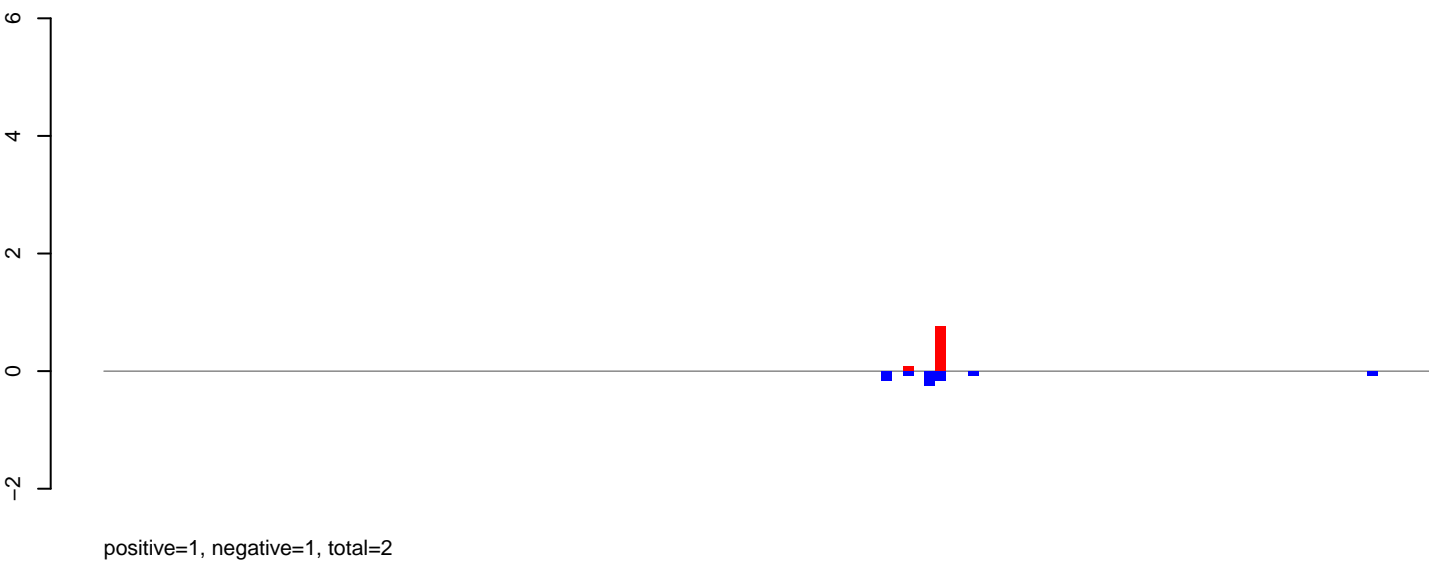
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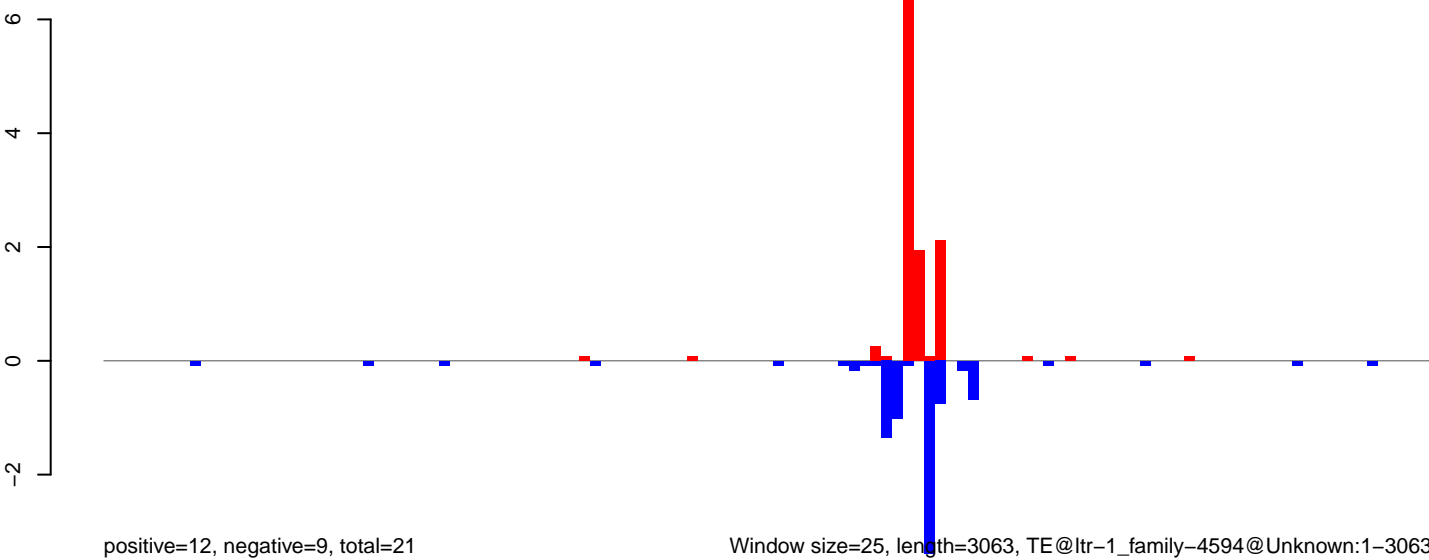
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



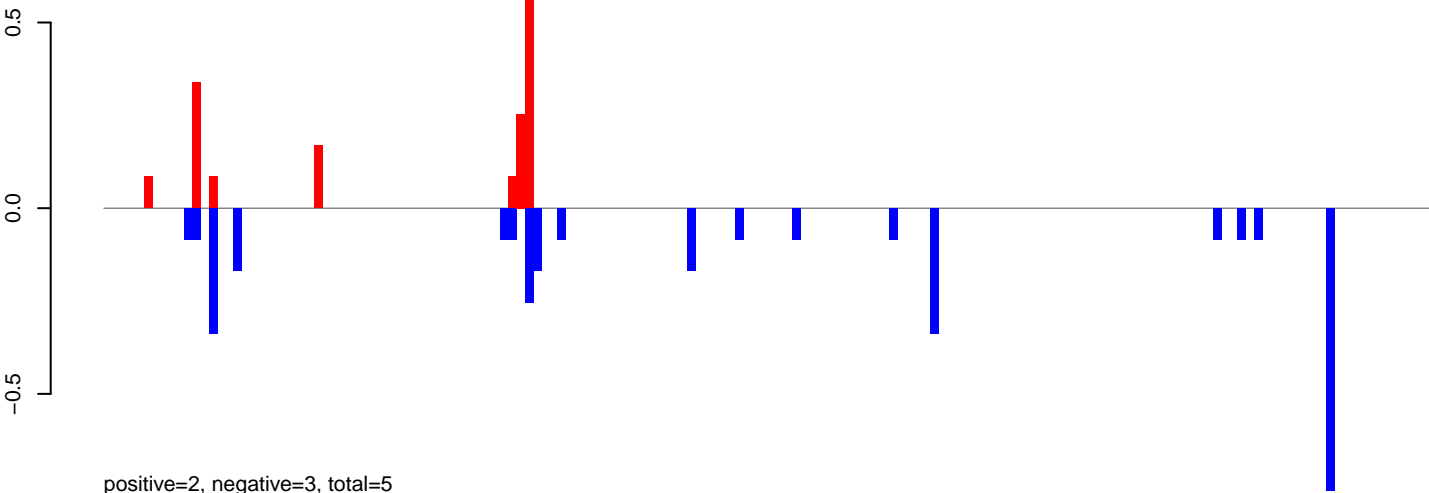
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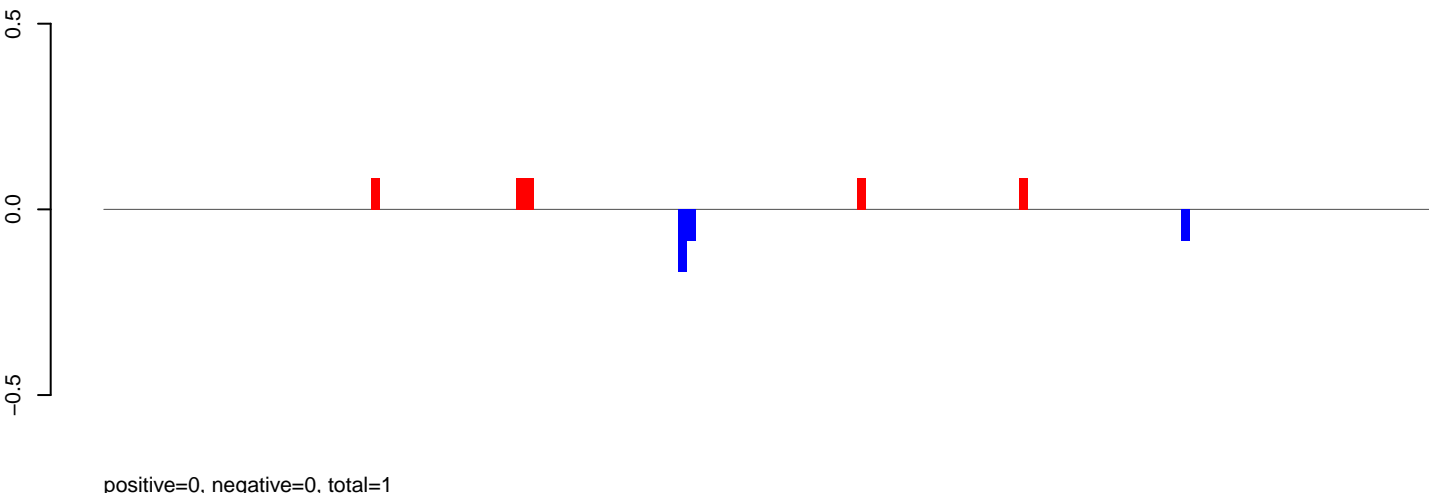
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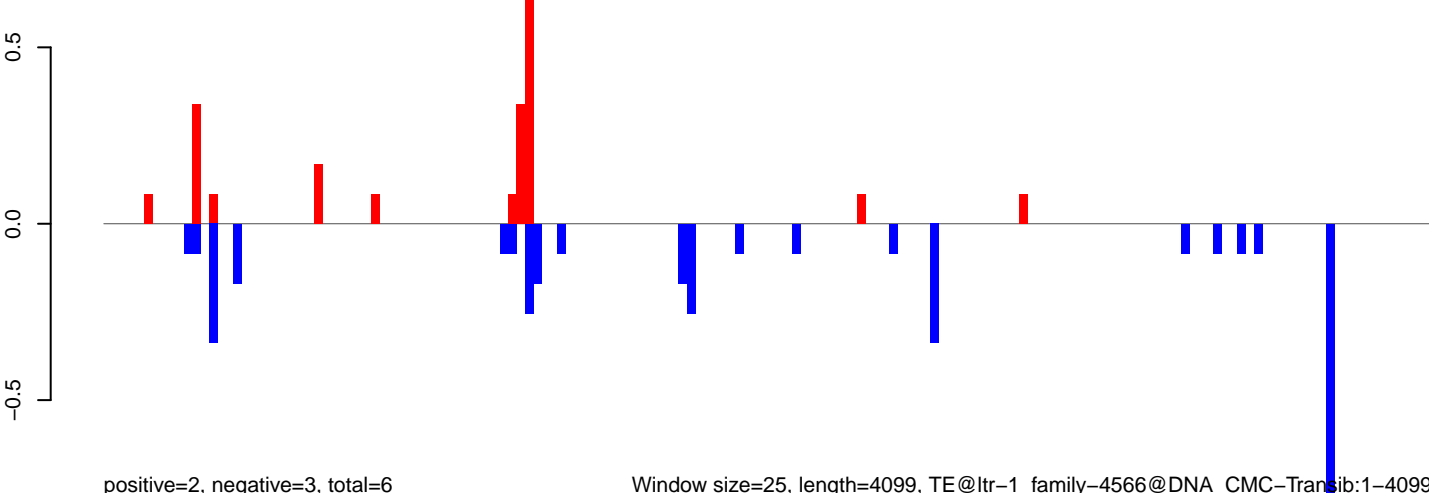
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



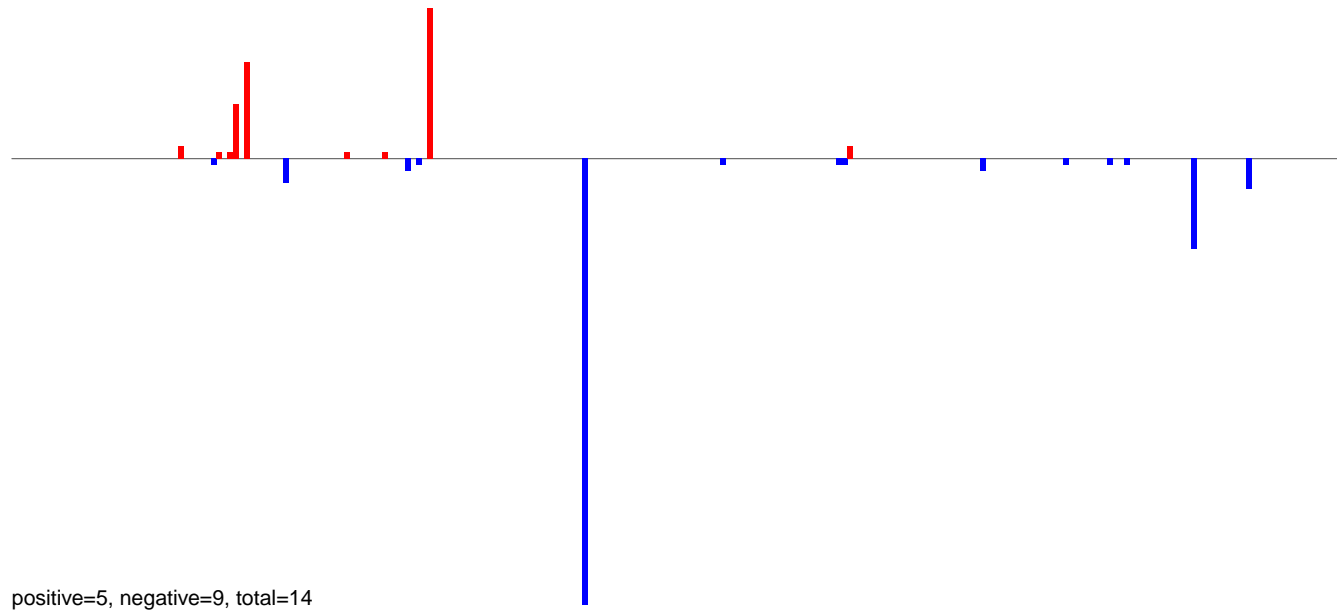
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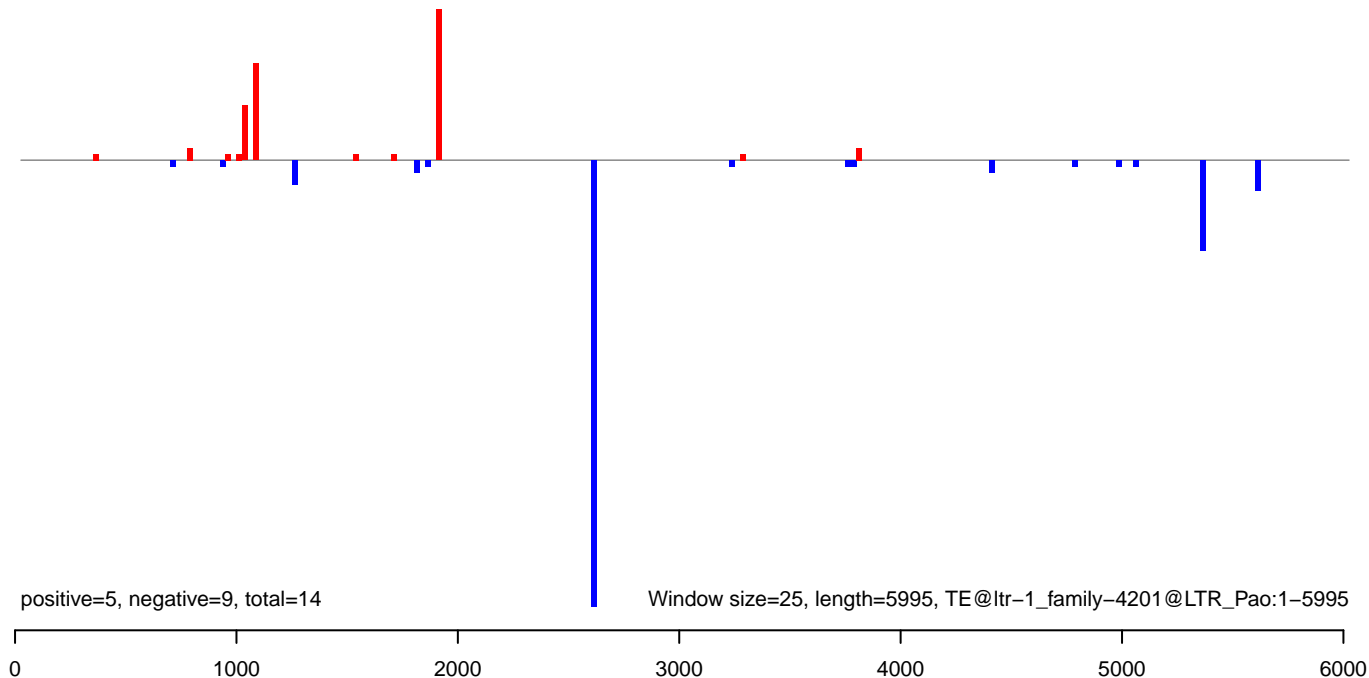
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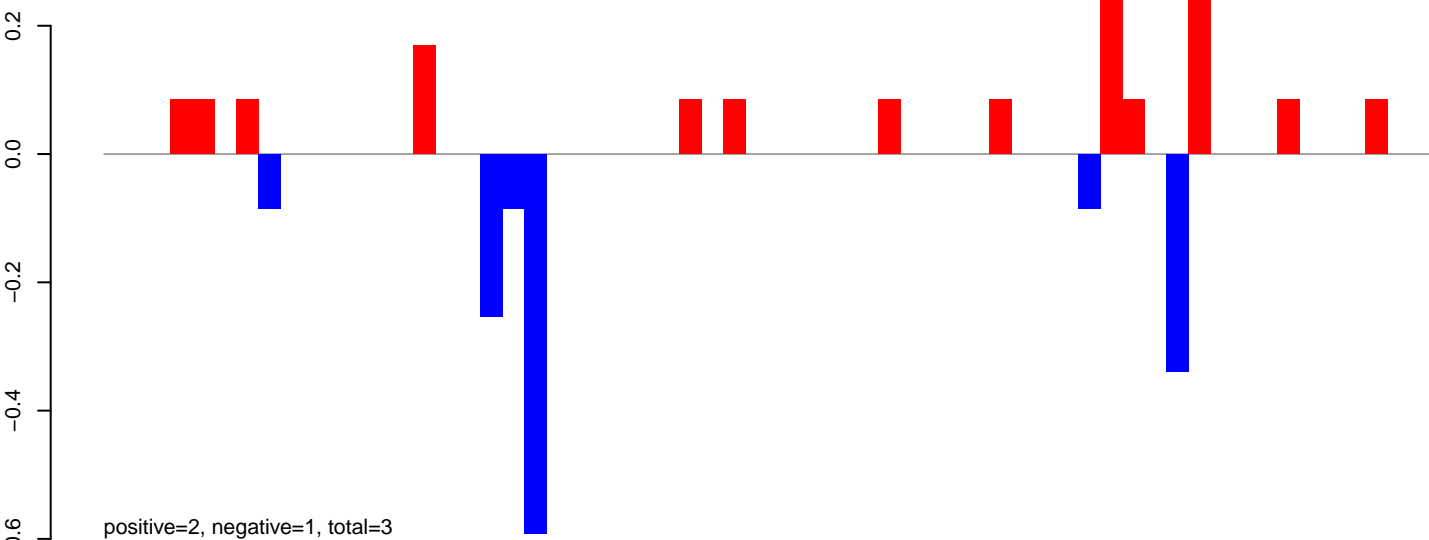
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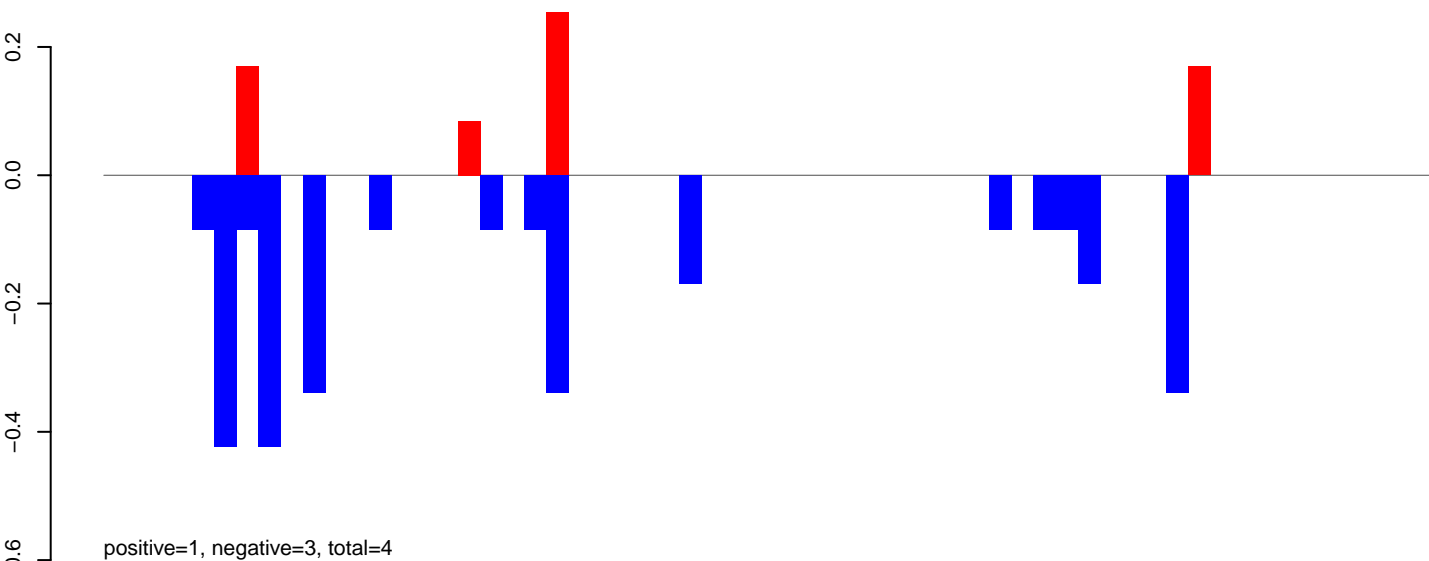
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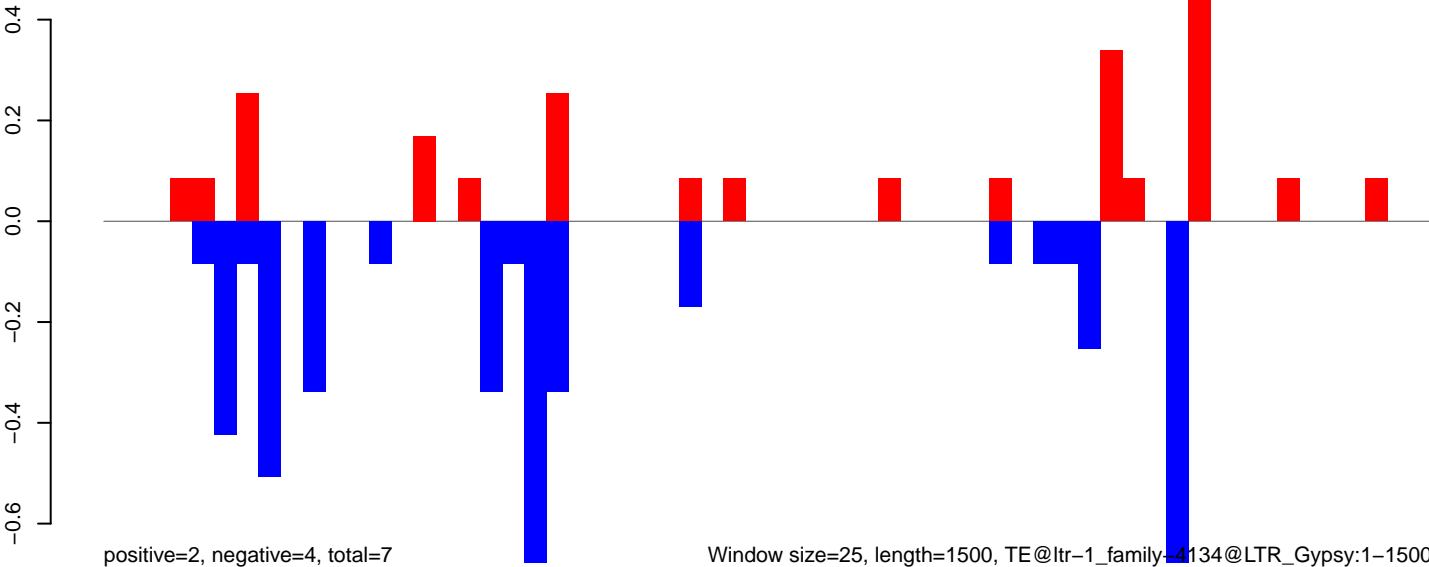
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



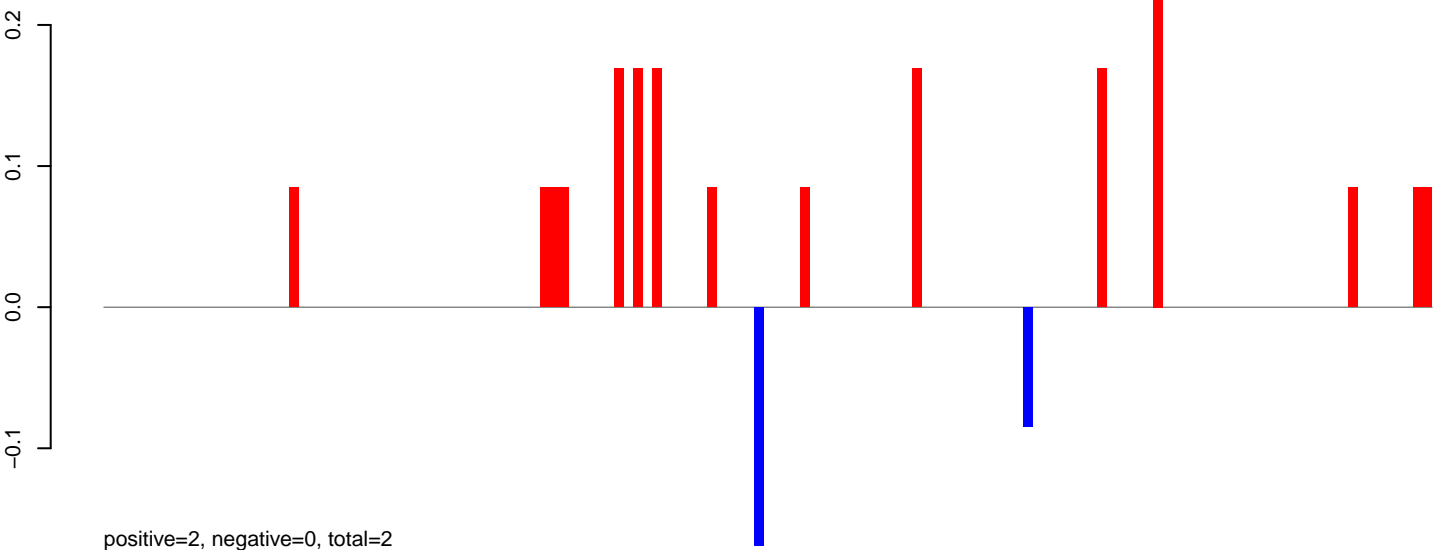
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



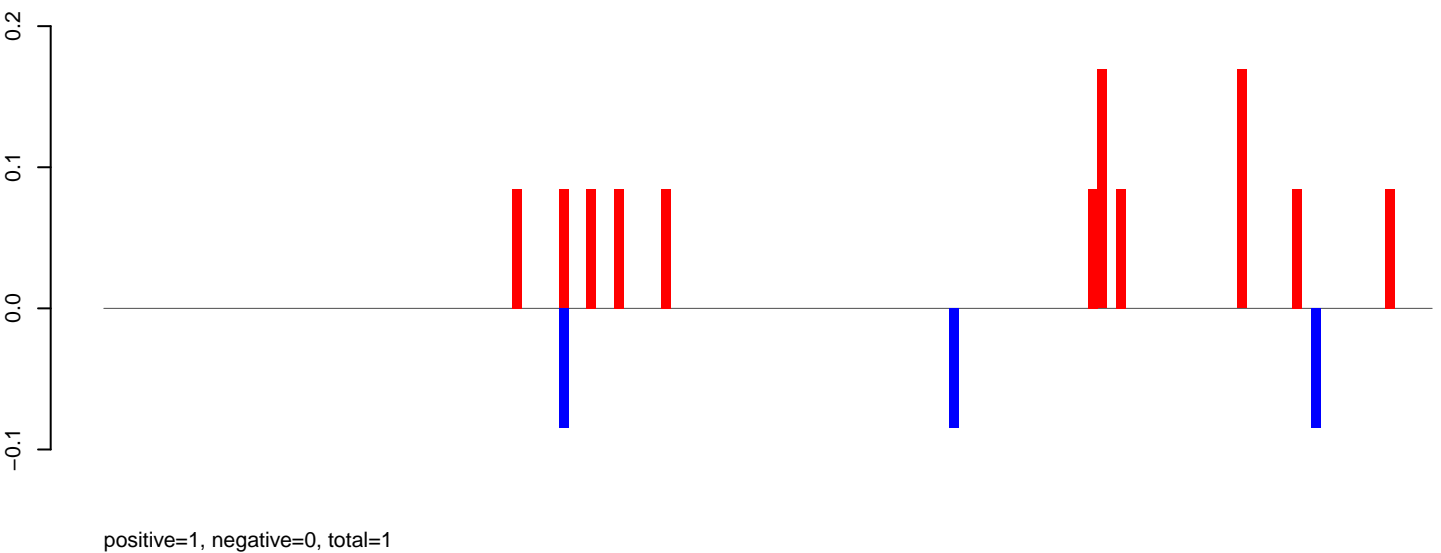
AeAlbo_FemaleMidgut_Denv2_JG.rep



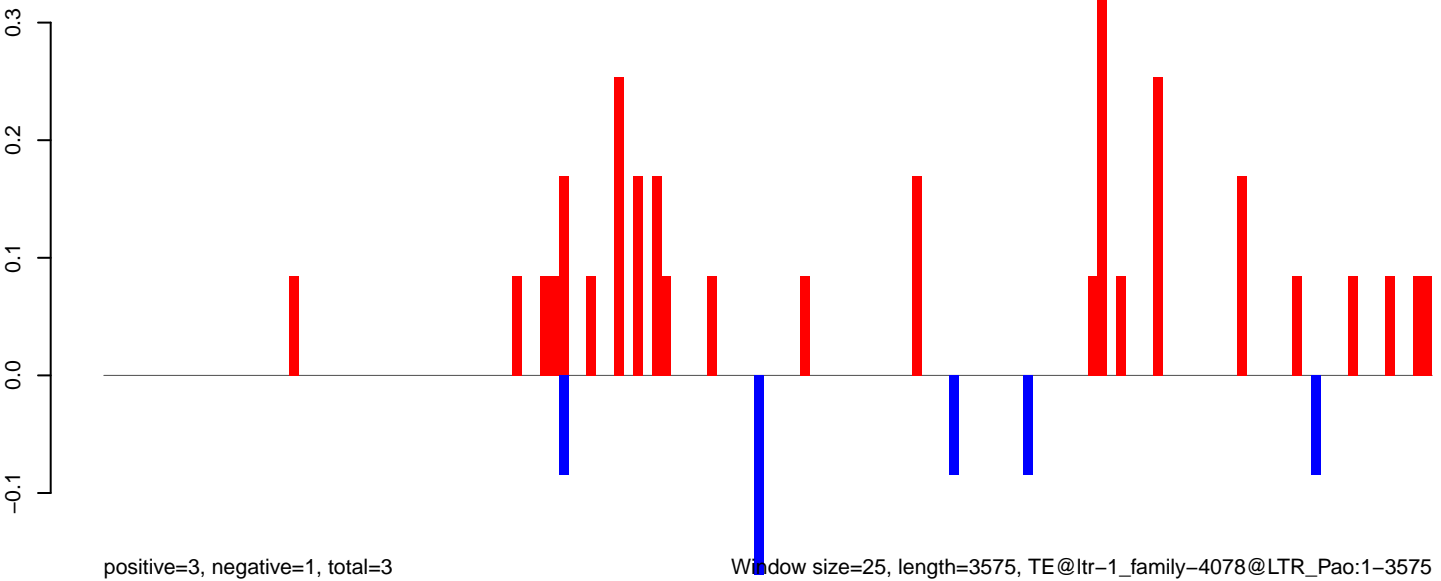
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



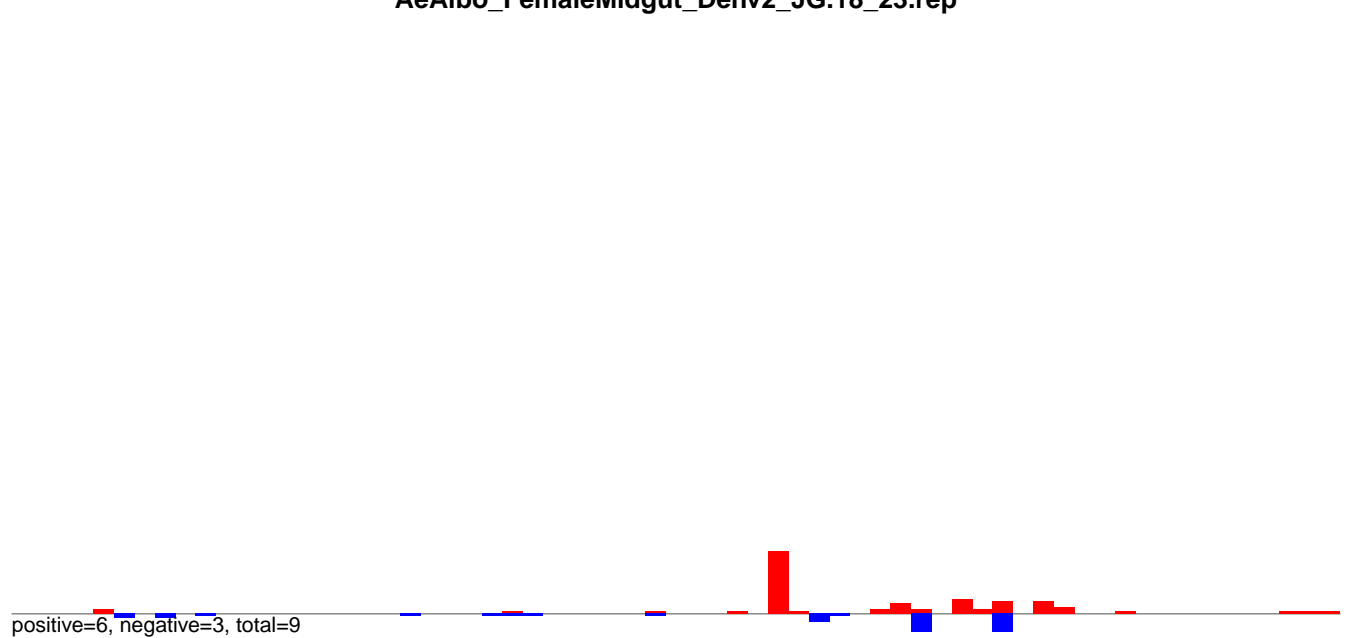
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



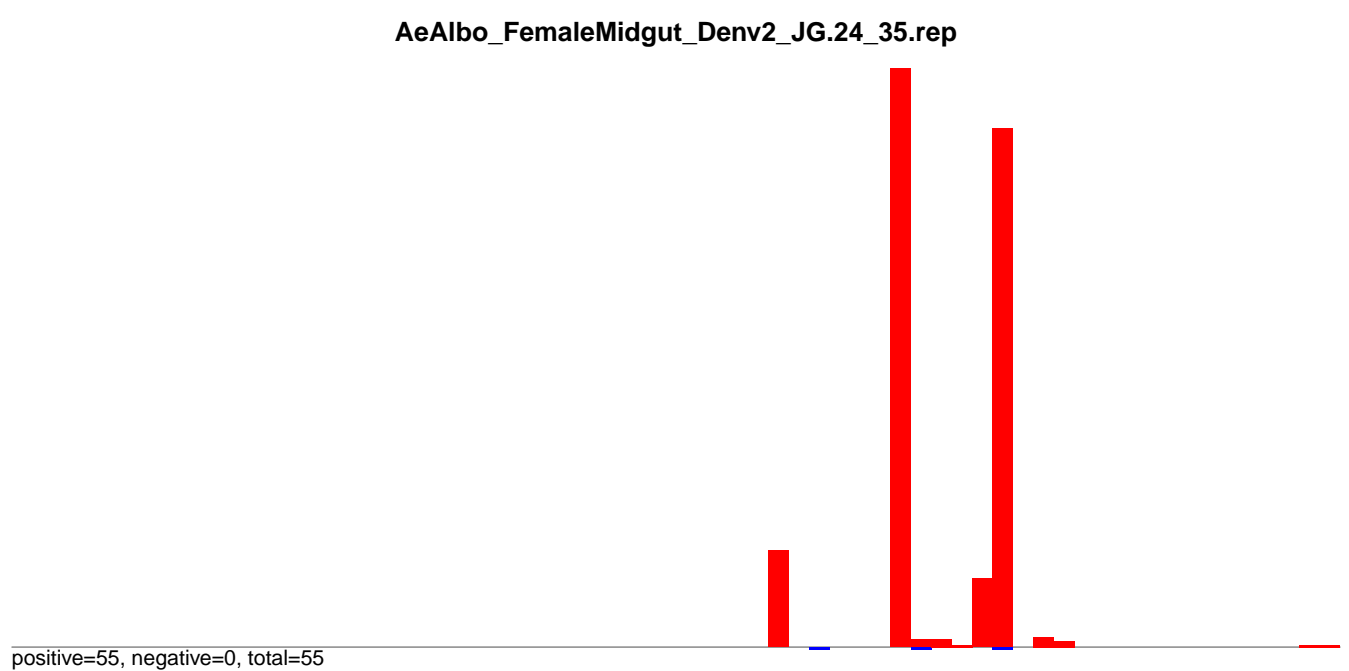
AeAlbo_FemaleMidgut_Denv2_JG.rep



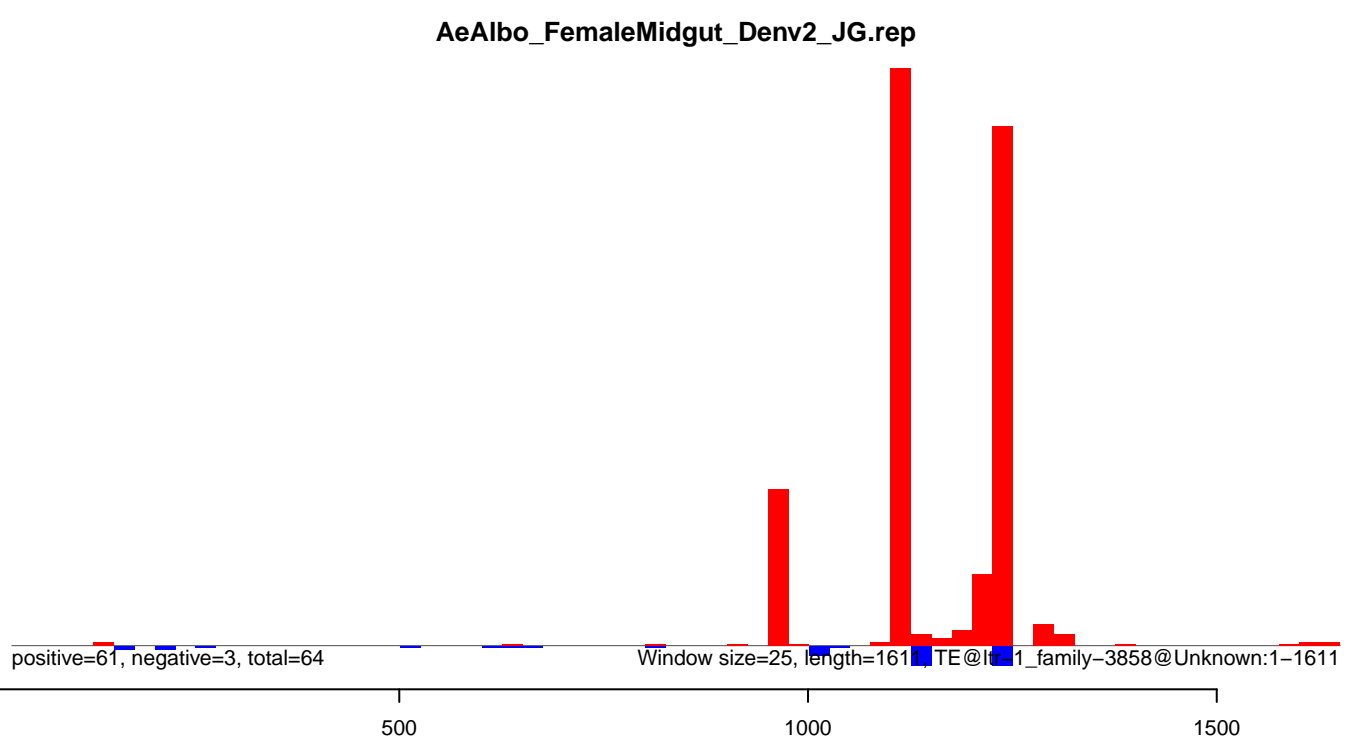
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



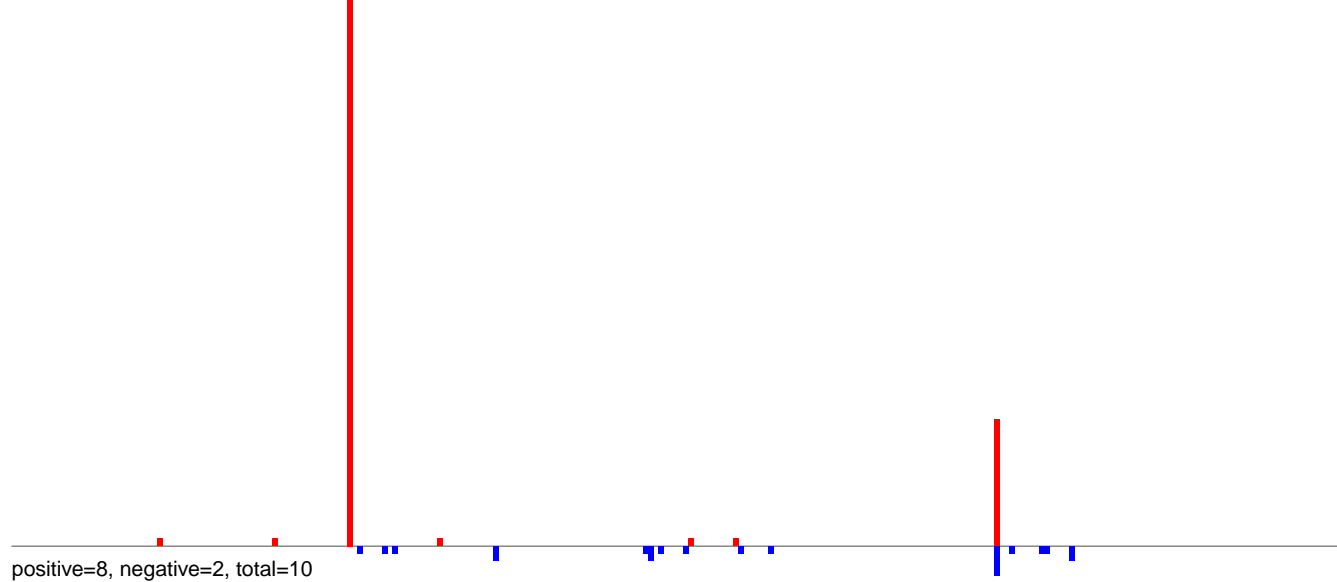
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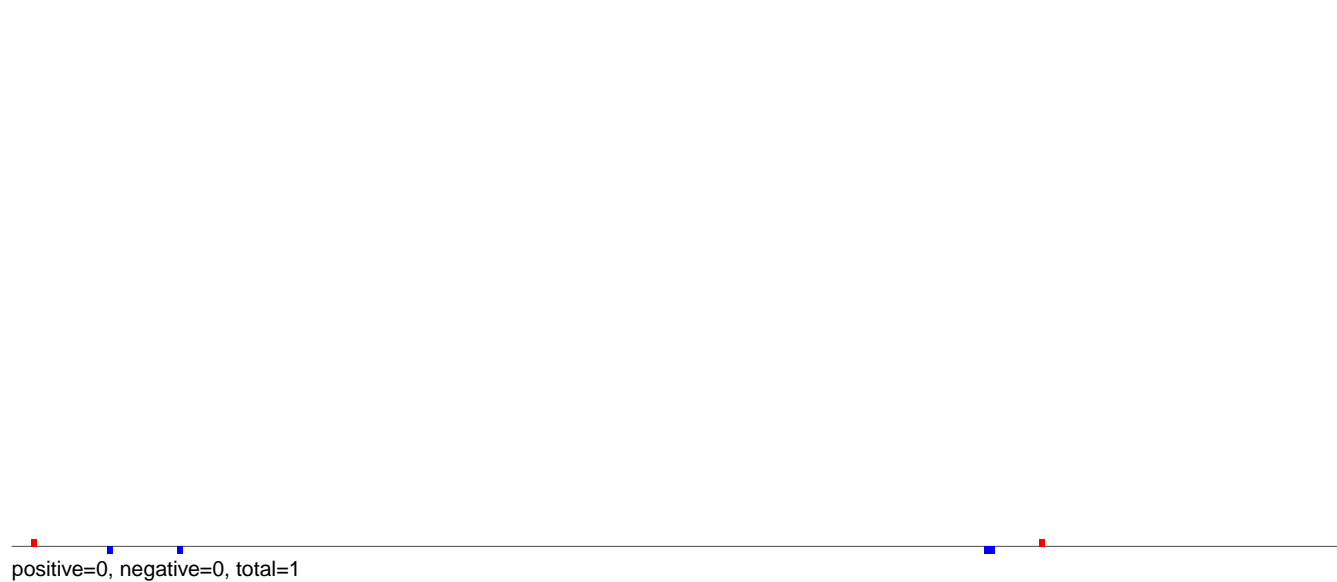
AeAlbo_FemaleMidgut_Denv2_JG.rep



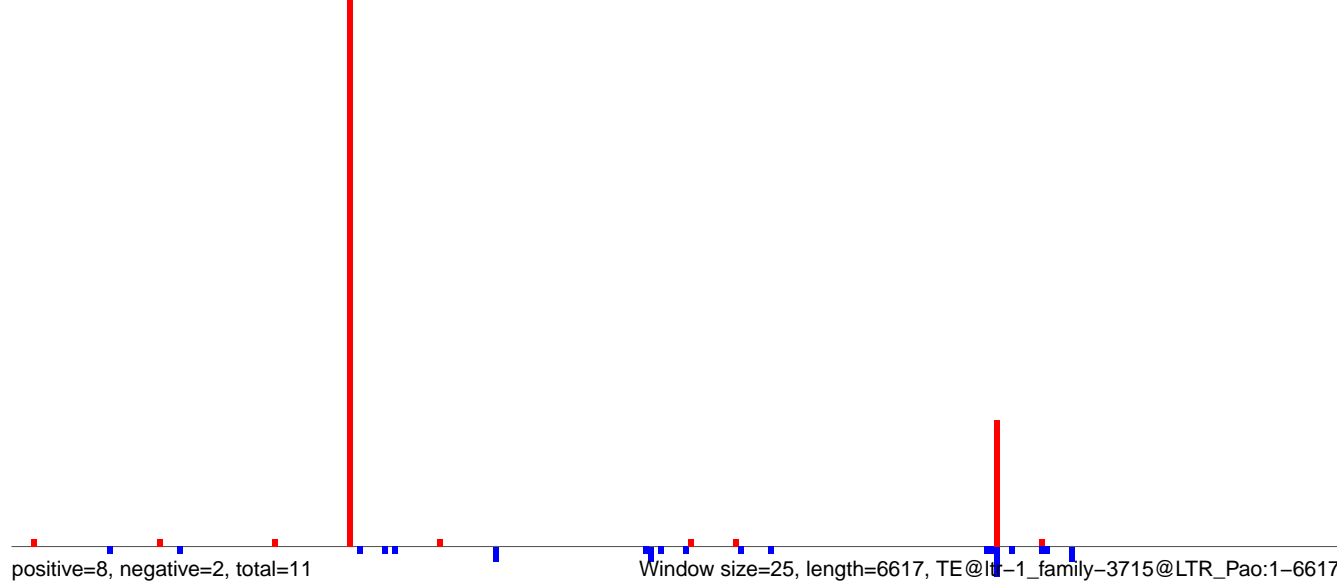
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



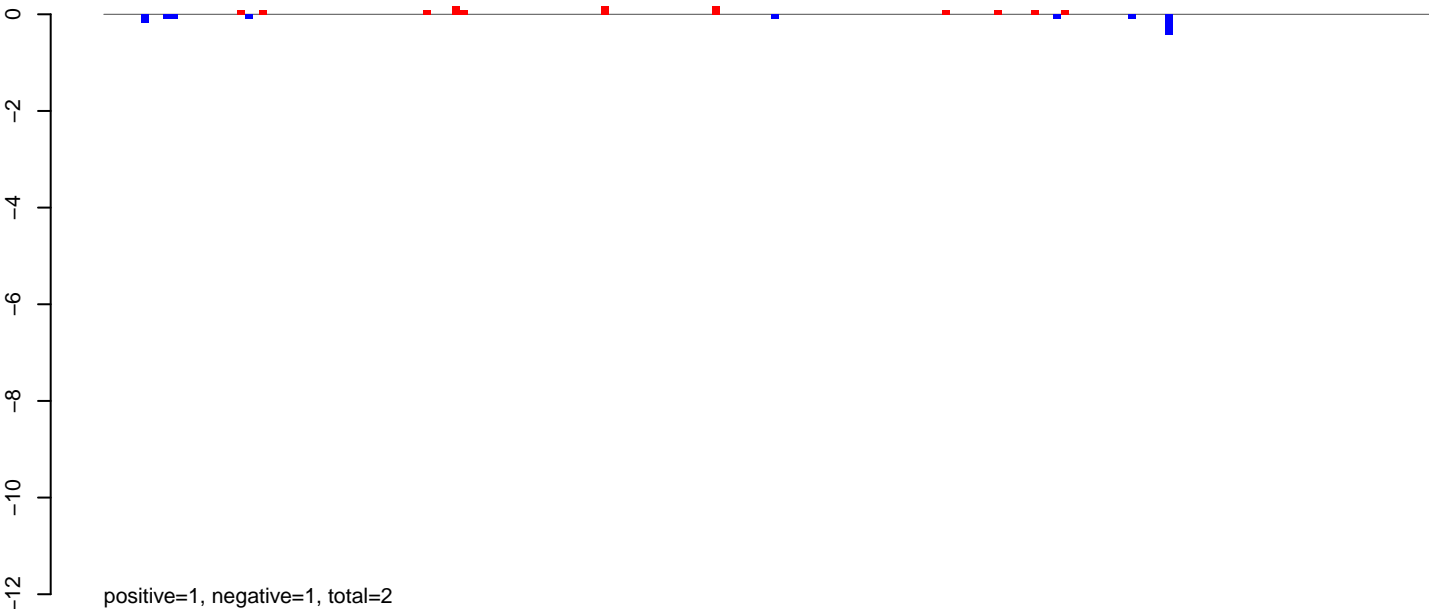
AeAlbo_FemaleMidgut_Denv2_JG.rep



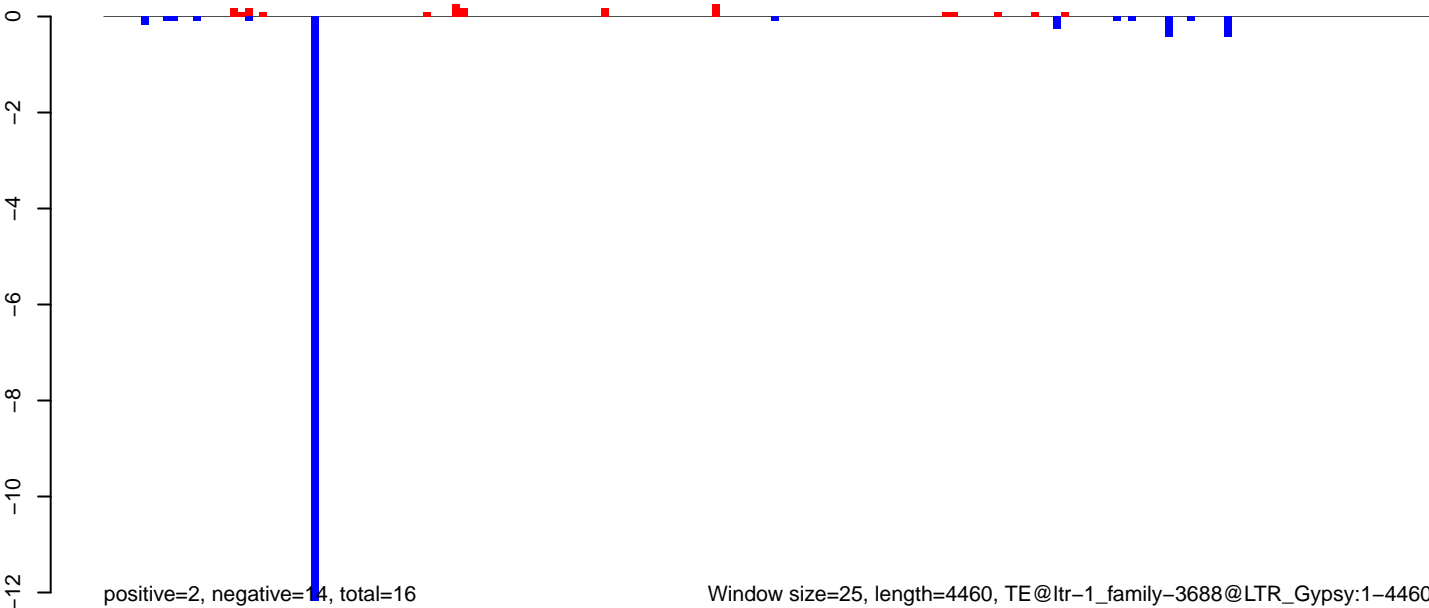
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

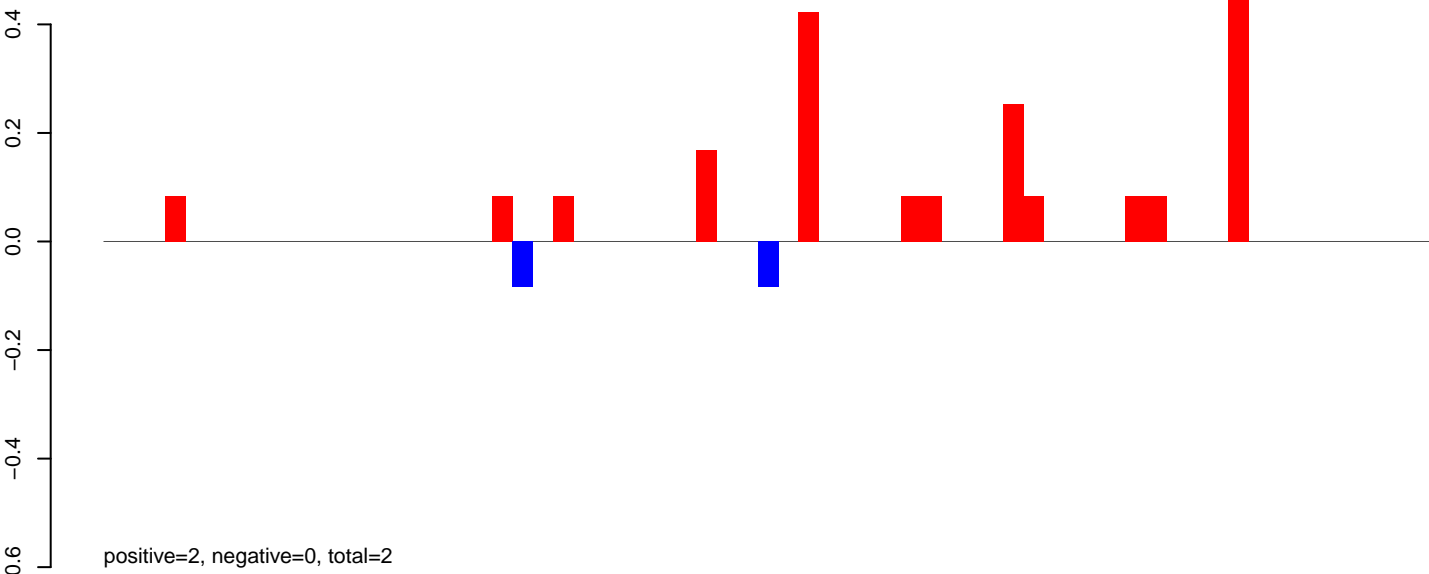


AeAlbo_FemaleMidgut_Denv2_JG.rep

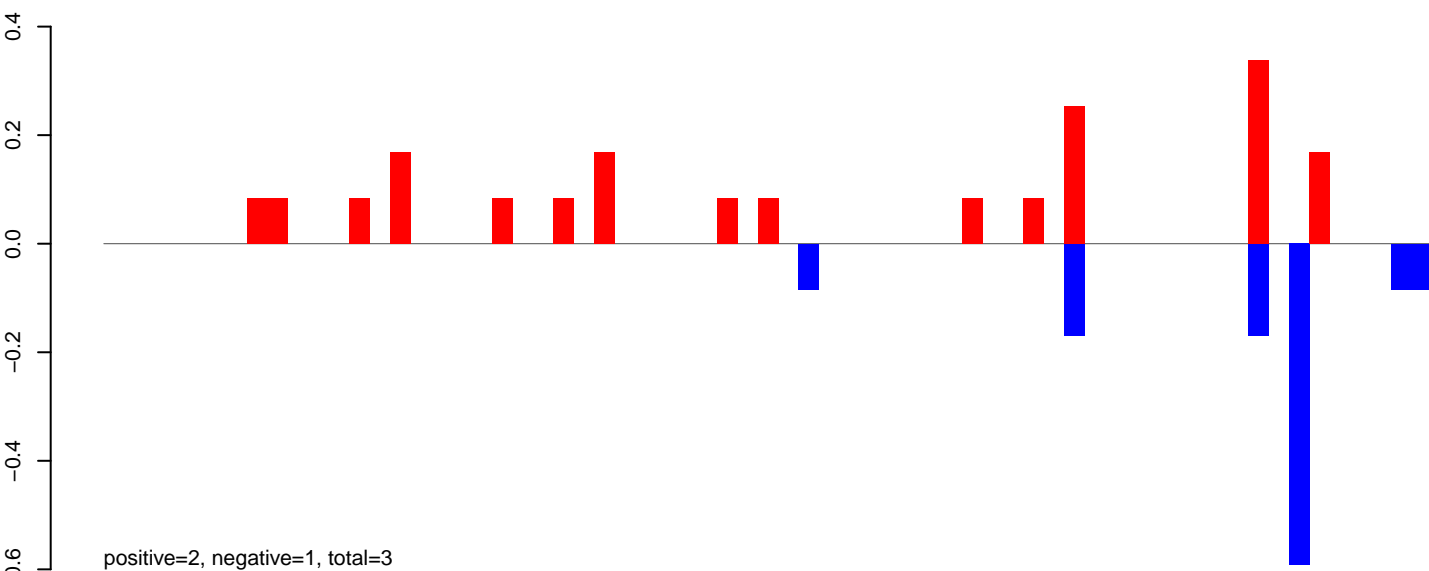


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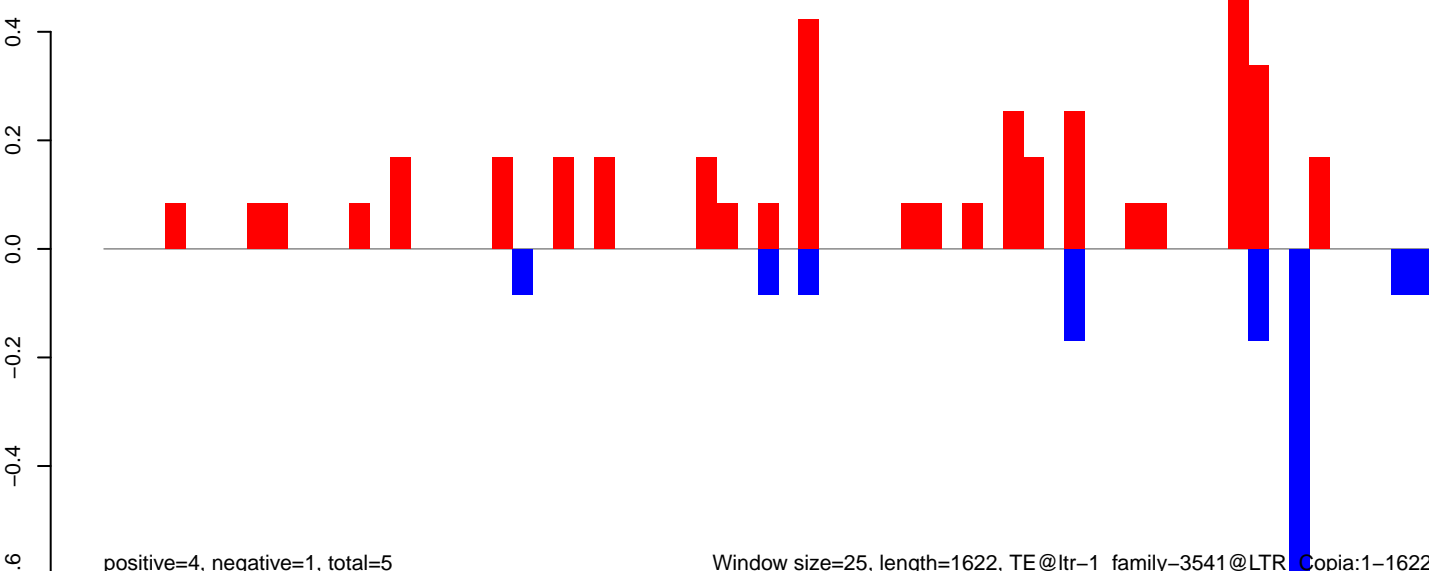
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



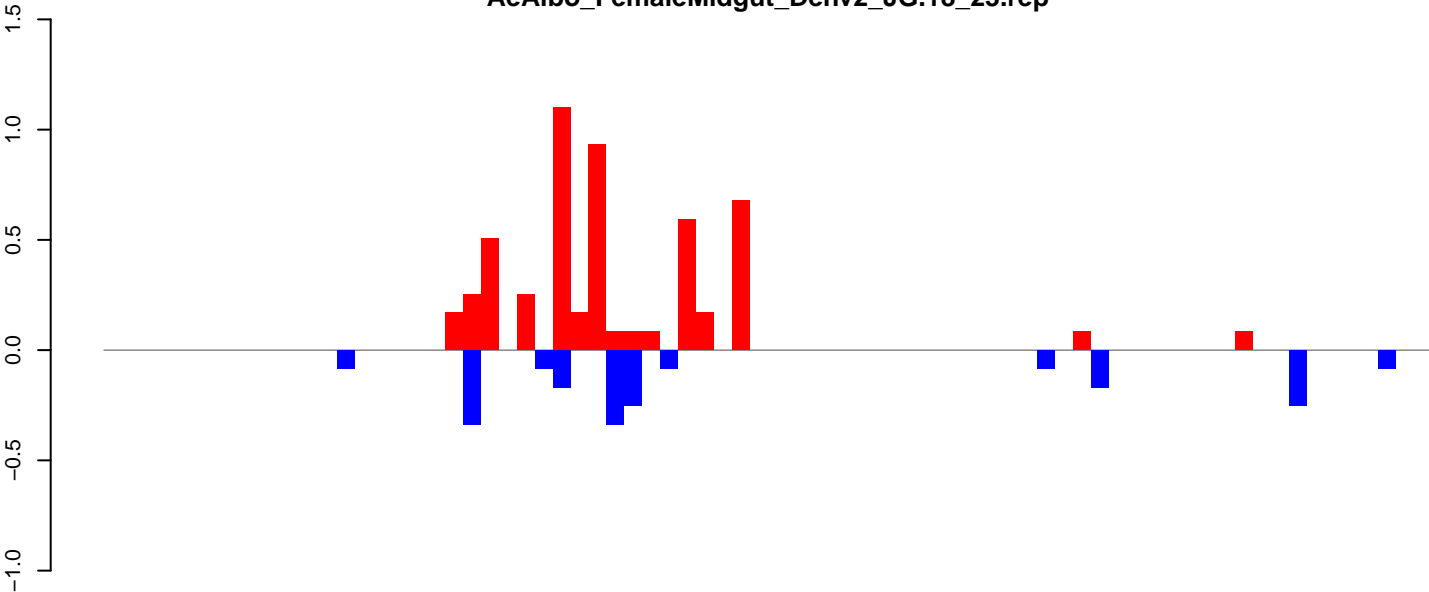
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

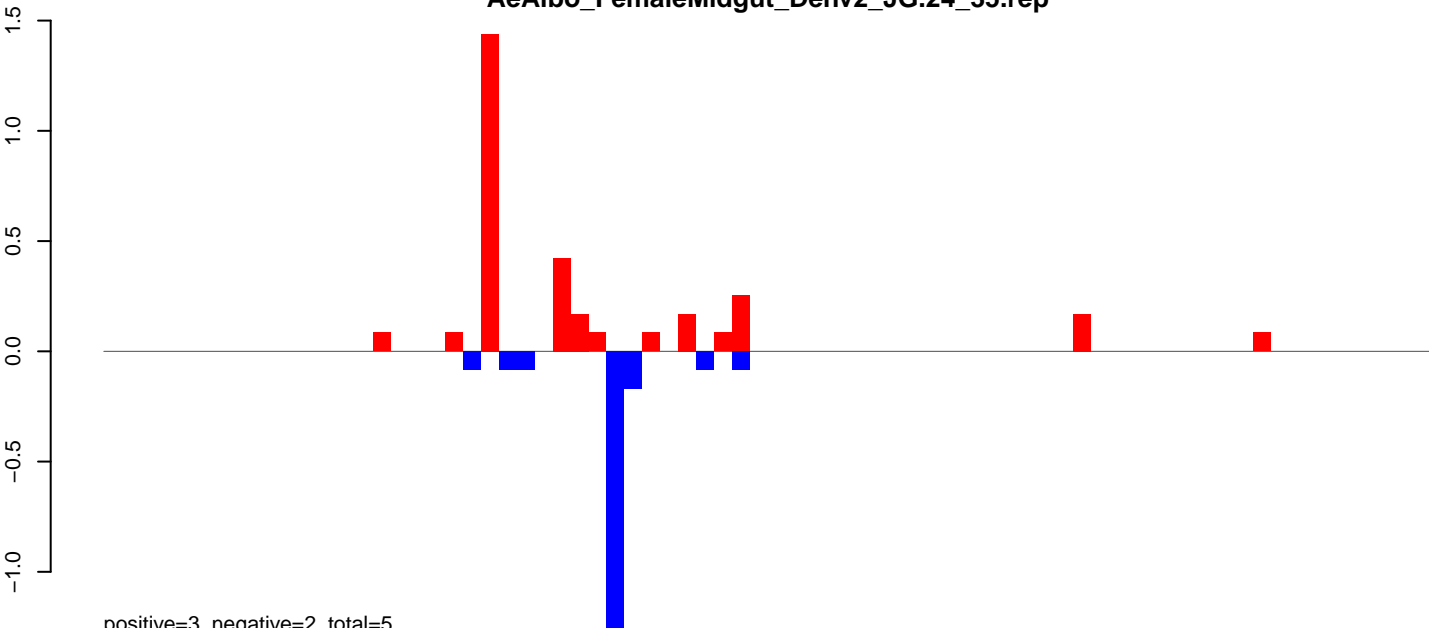


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



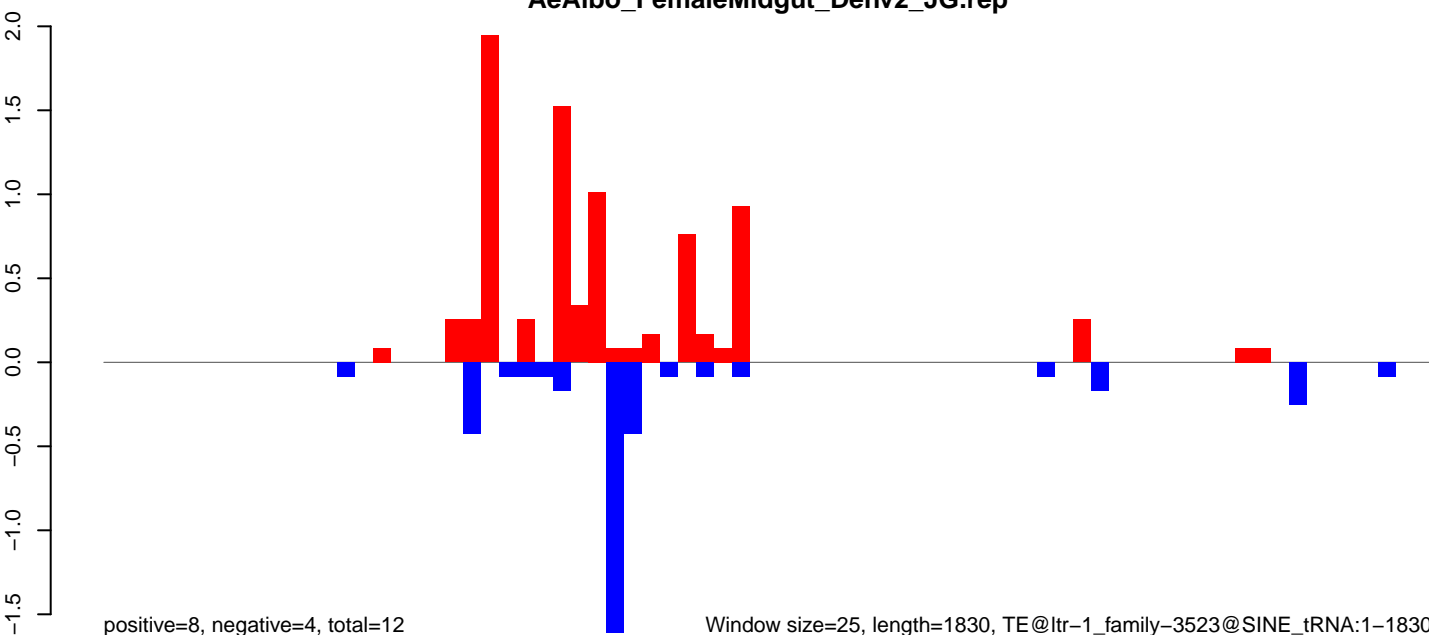
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=3, negative=2, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

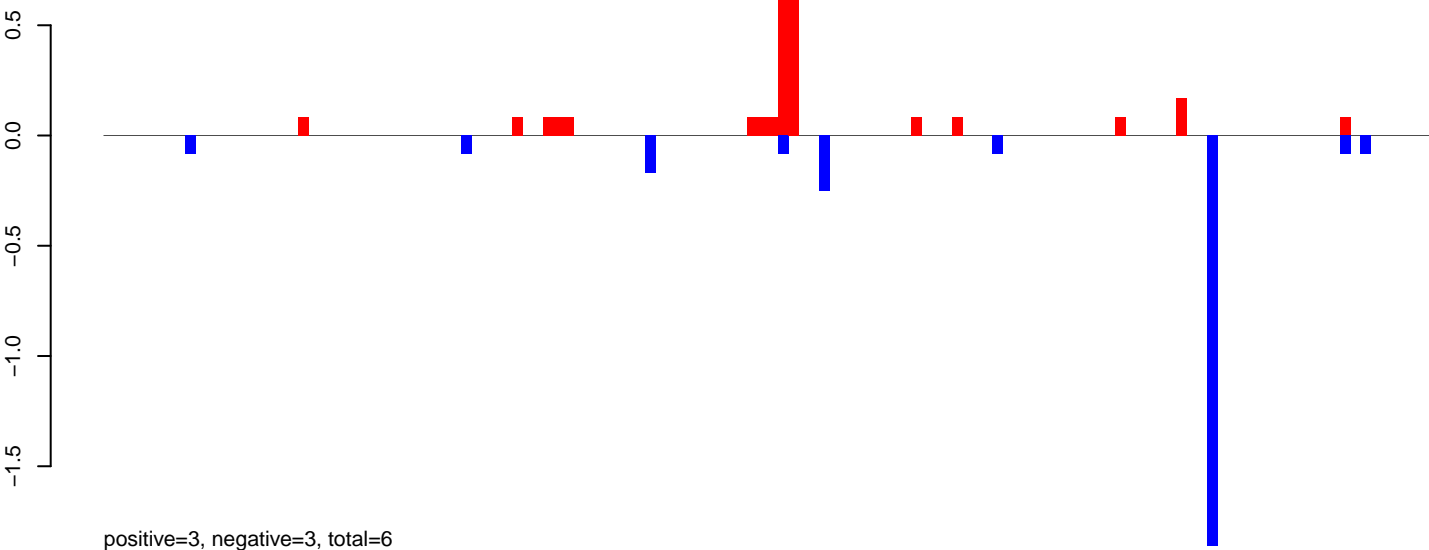


positive=8, negative=4, total=12

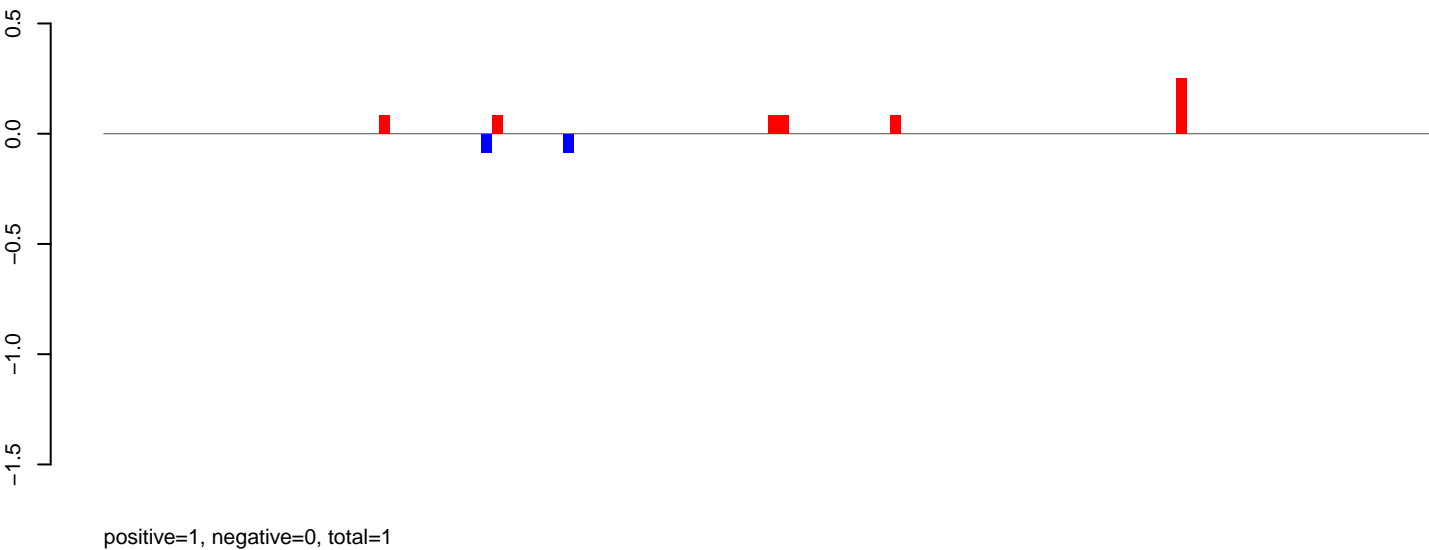
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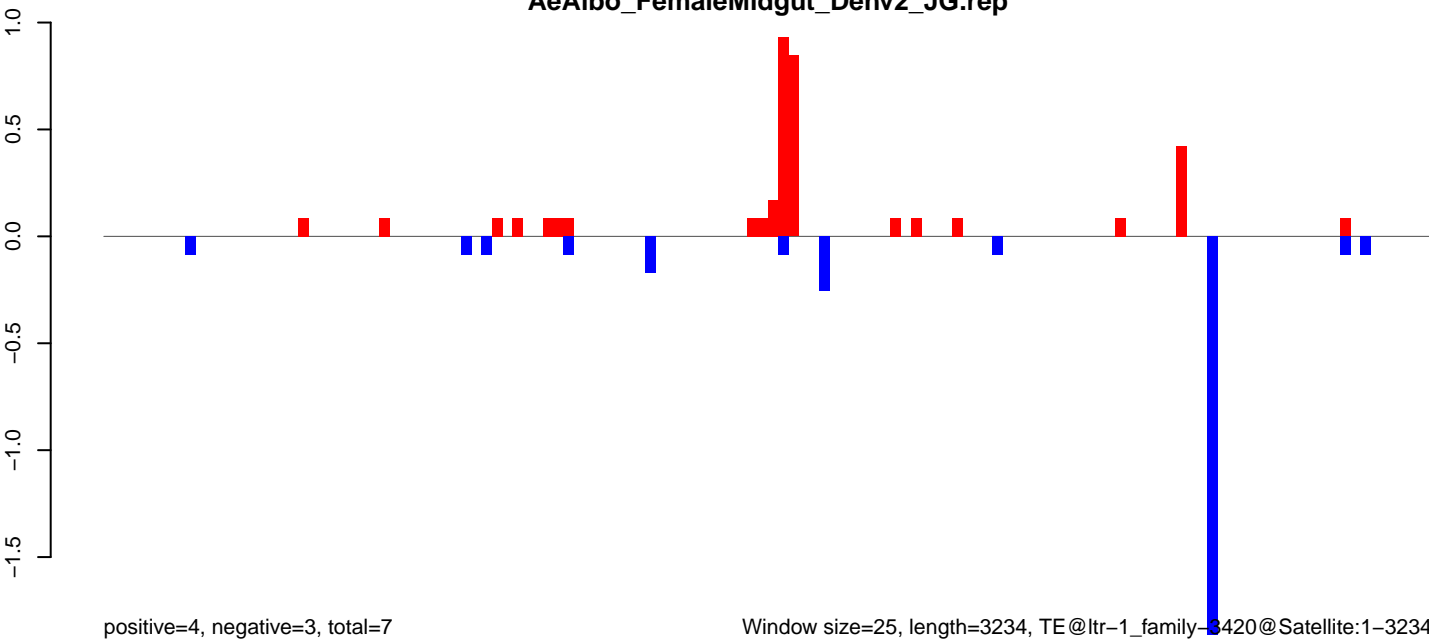
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

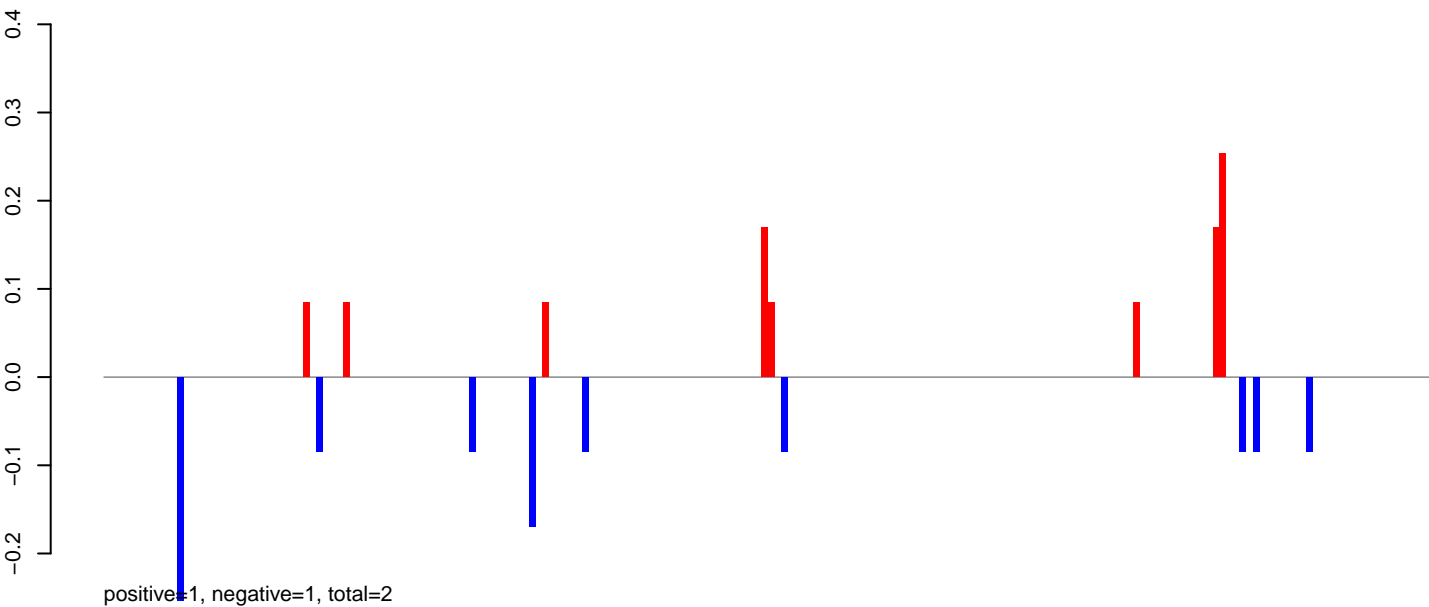


AeAlbo_FemaleMidgut_Denv2_JG.rep

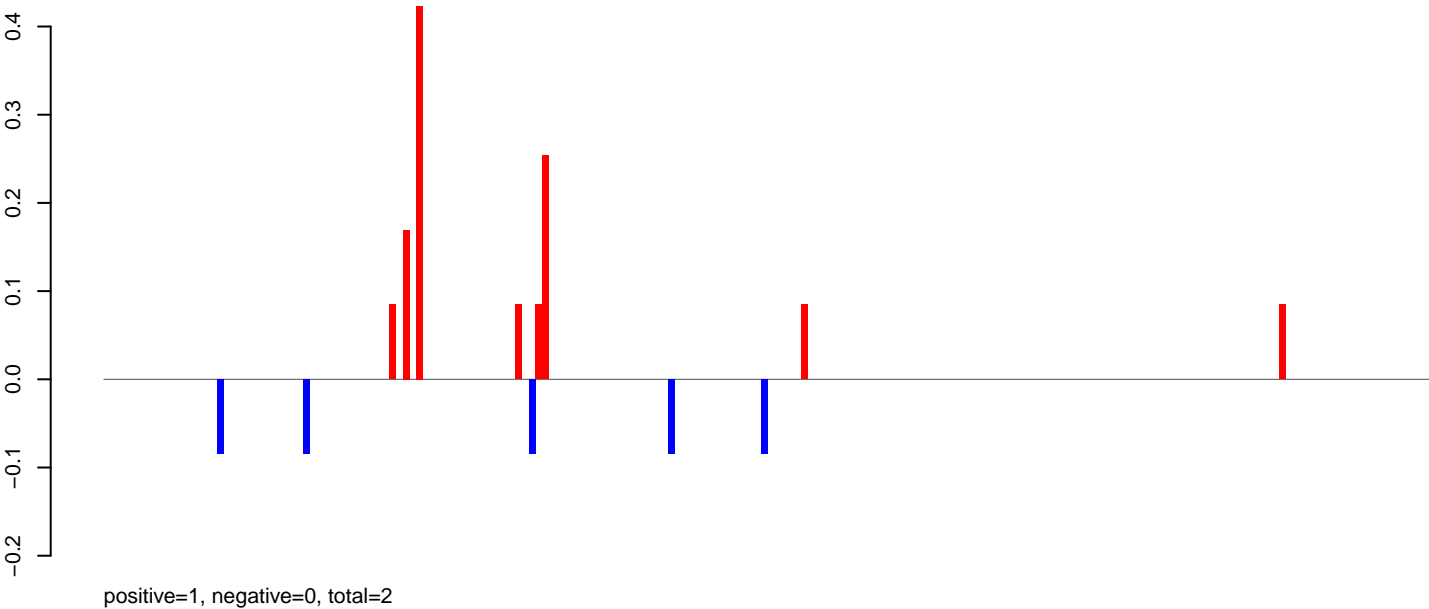


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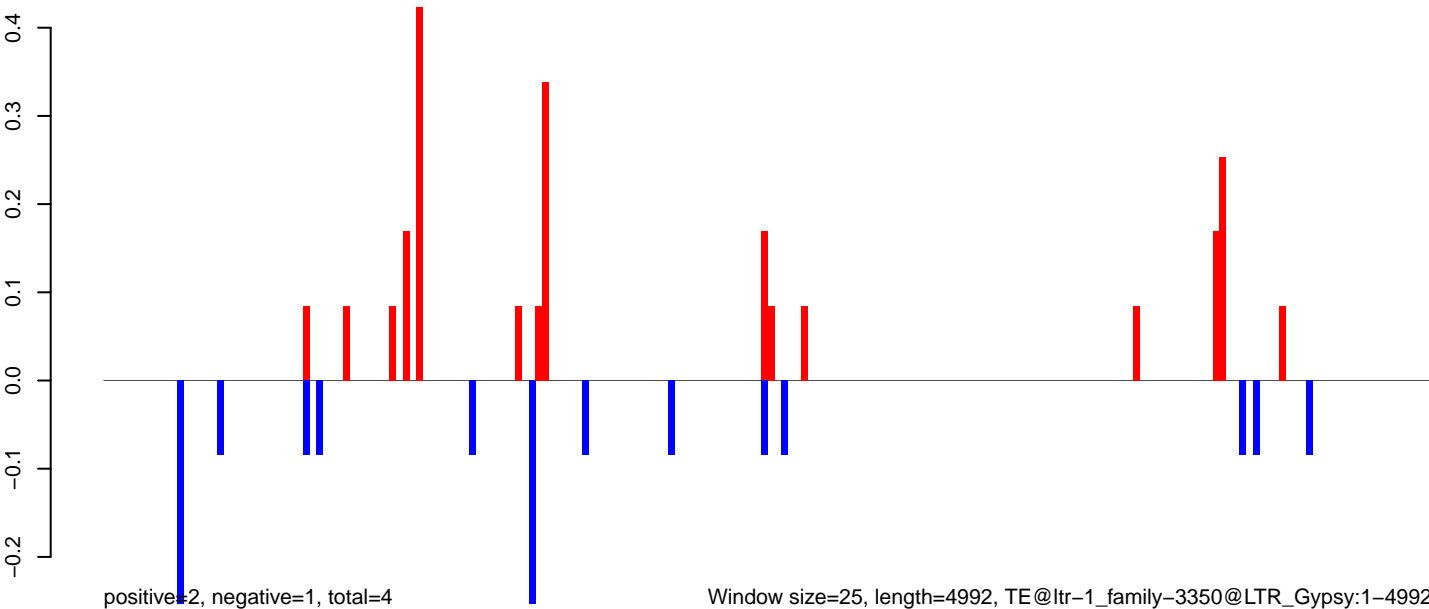
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



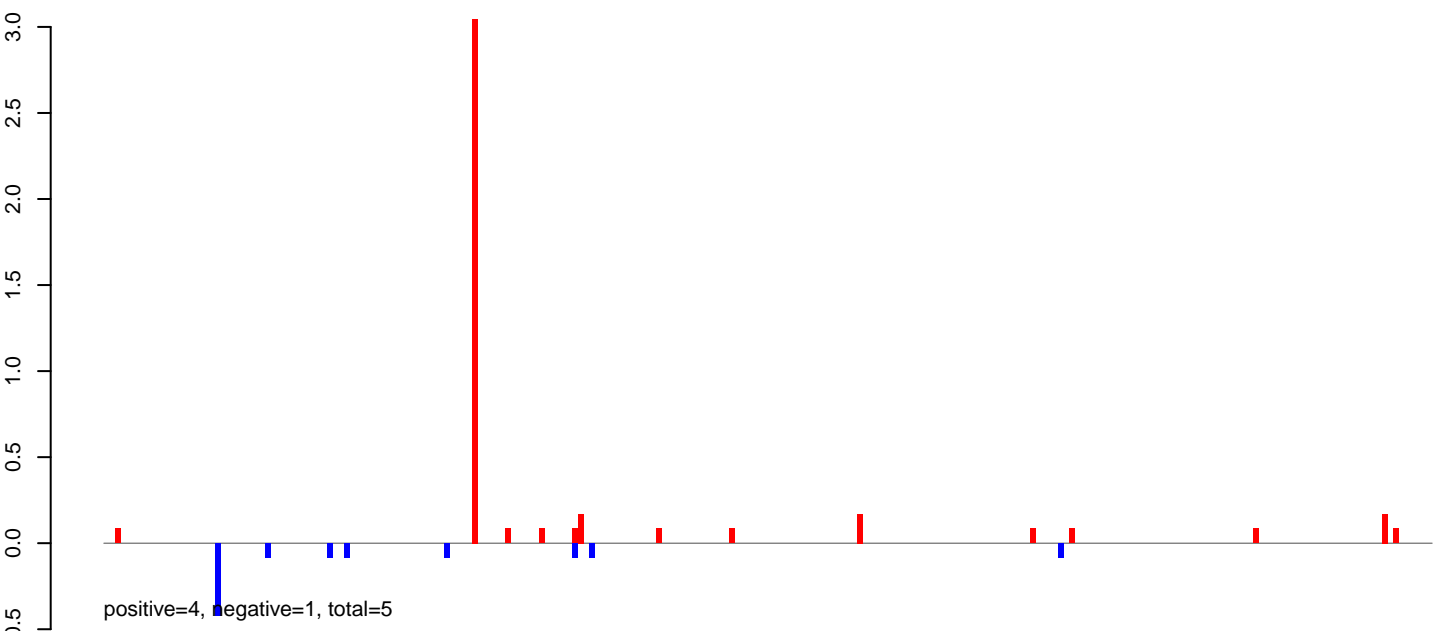
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



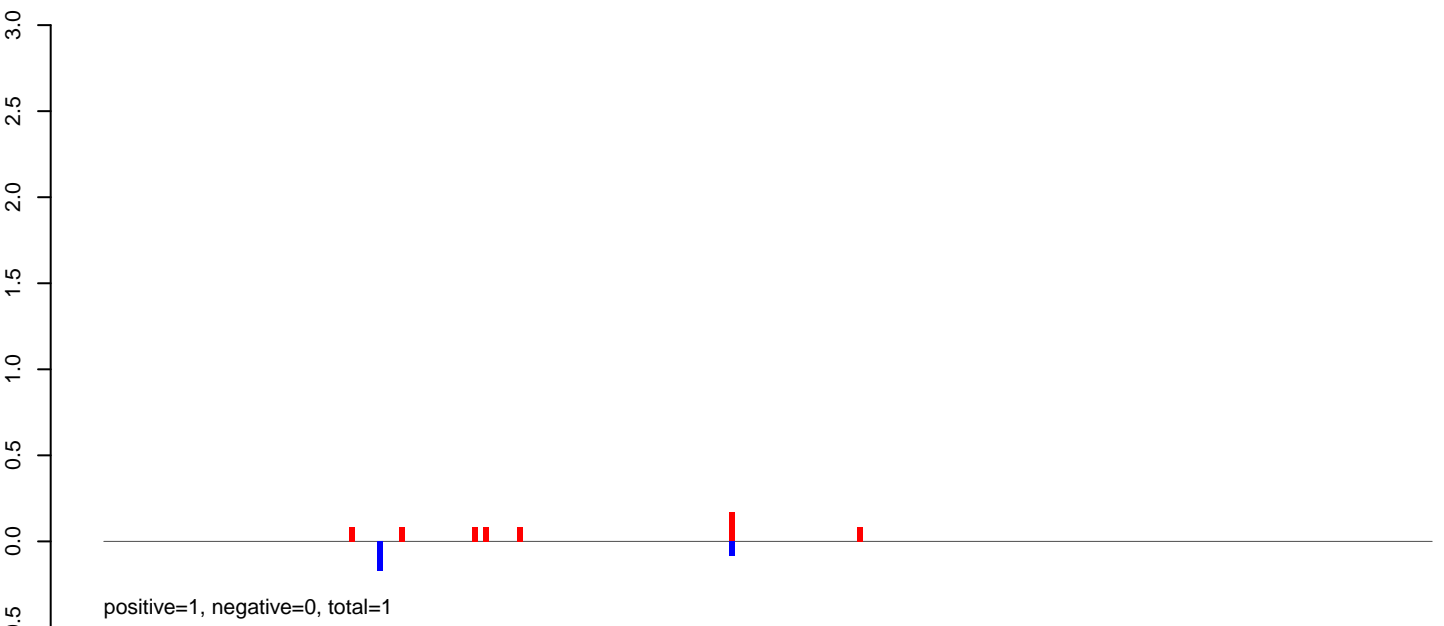
AeAlbo_FemaleMidgut_Denv2_JG.rep



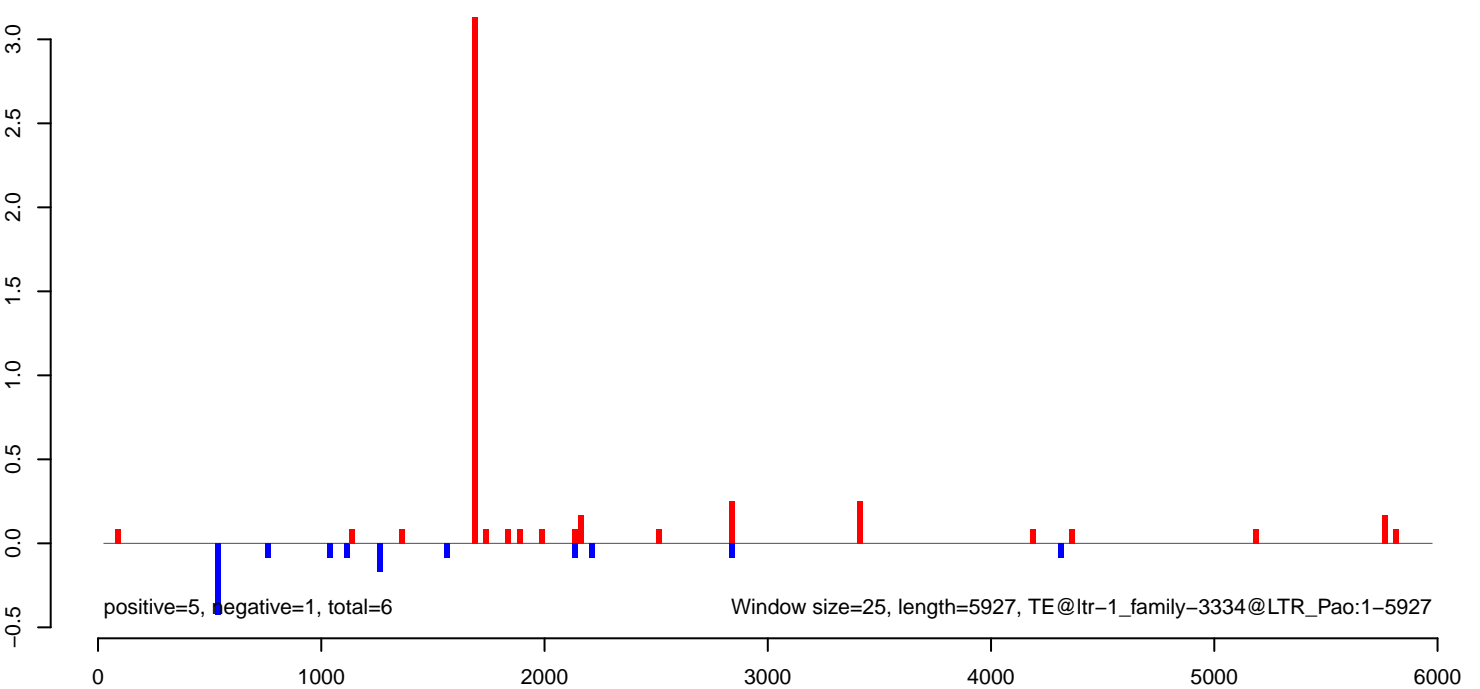
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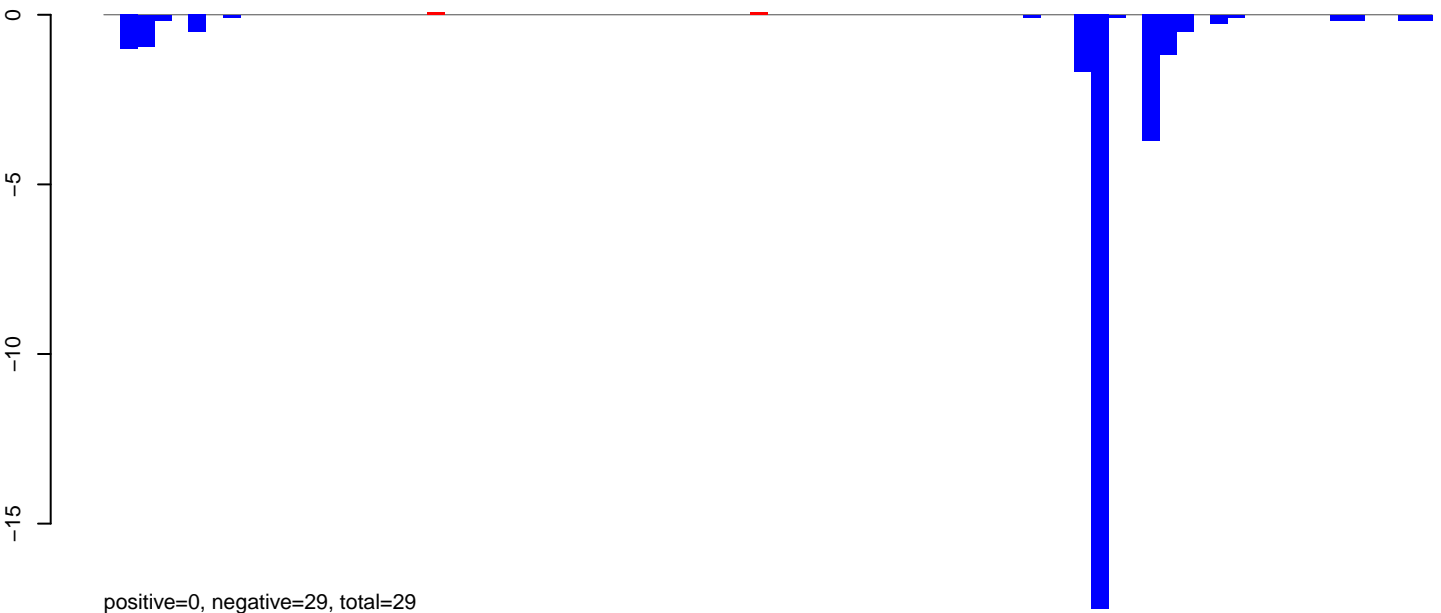
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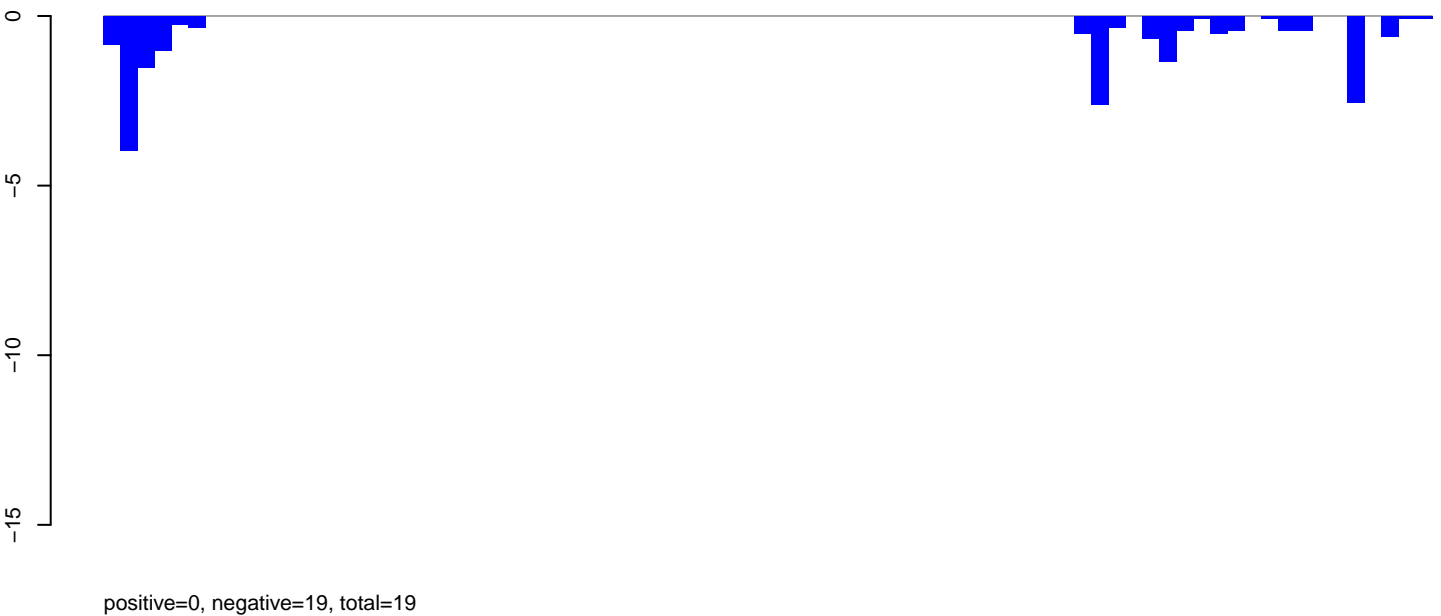
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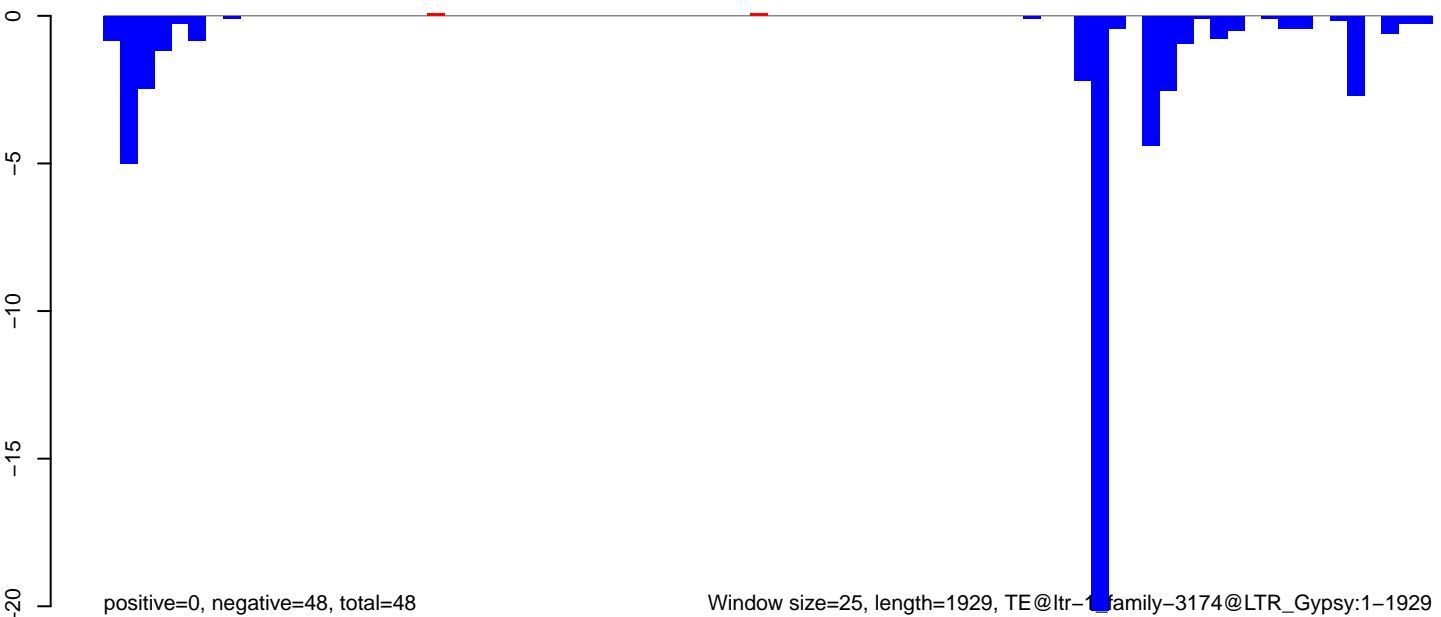
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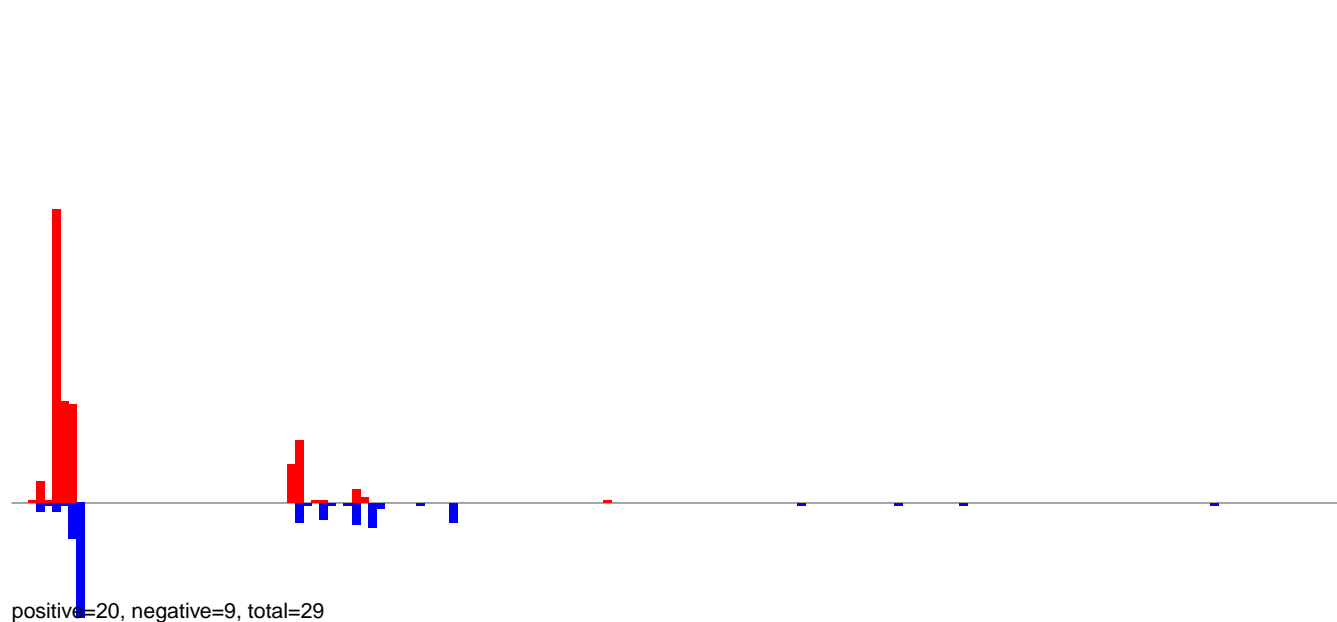
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



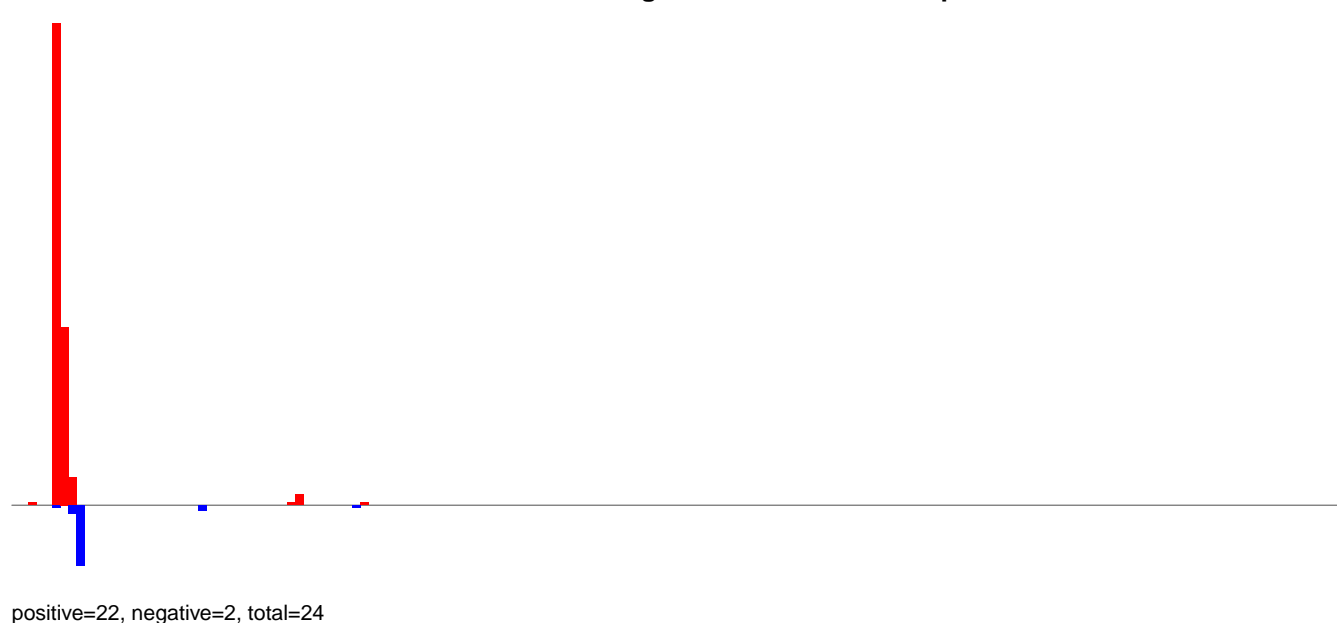
AeAlbo_FemaleMidgut_Denv2_JG.rep



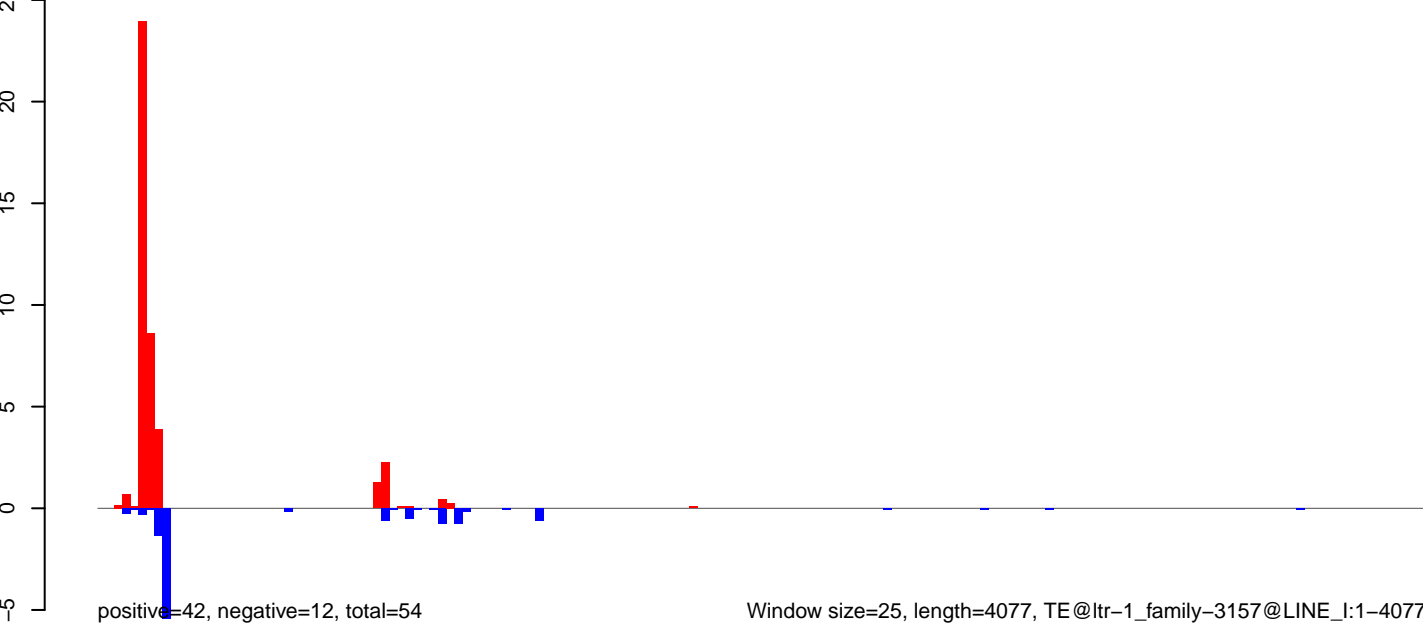
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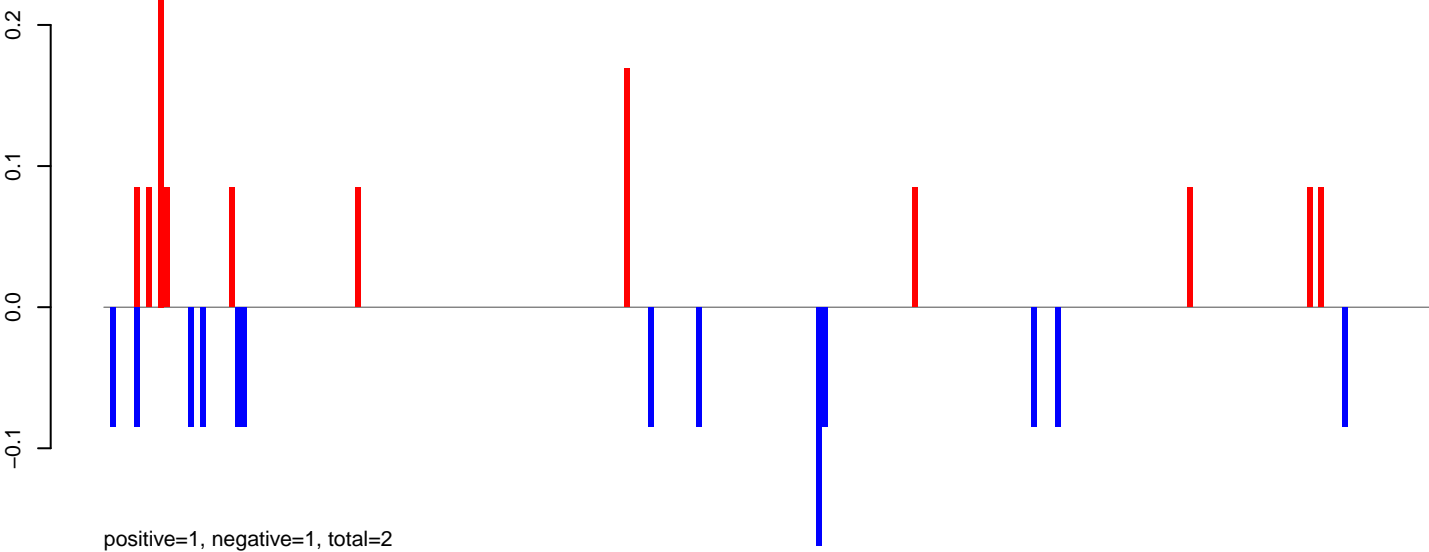
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



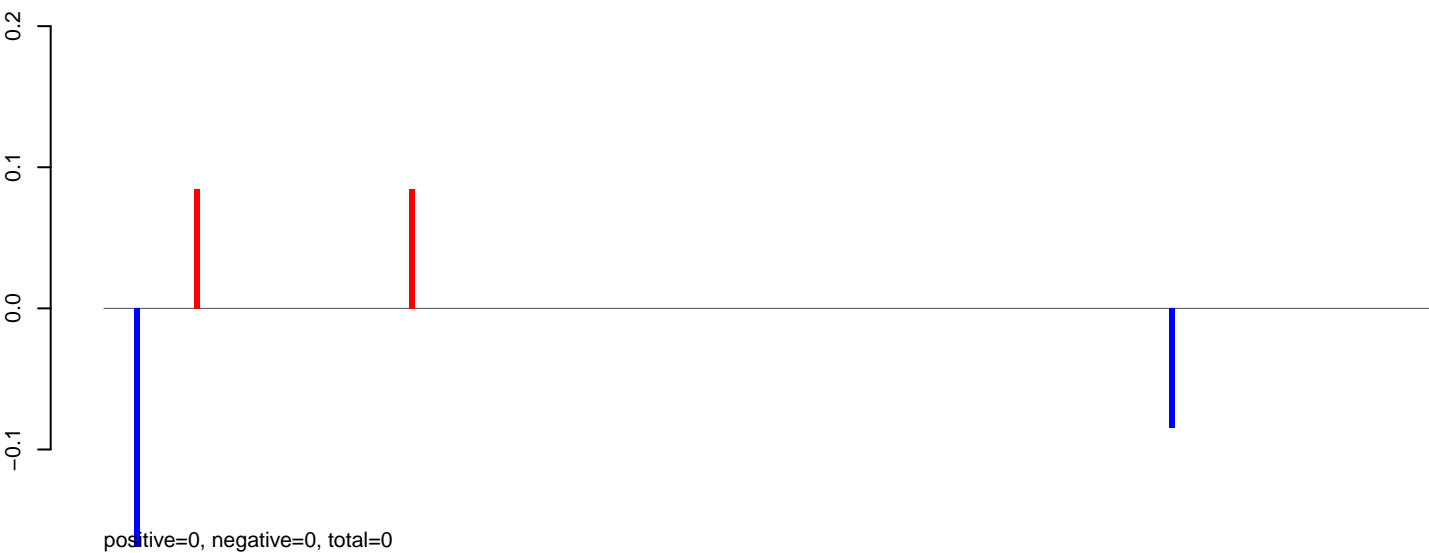
AeAlbo_FemaleMidgut_Denv2_JG.rep



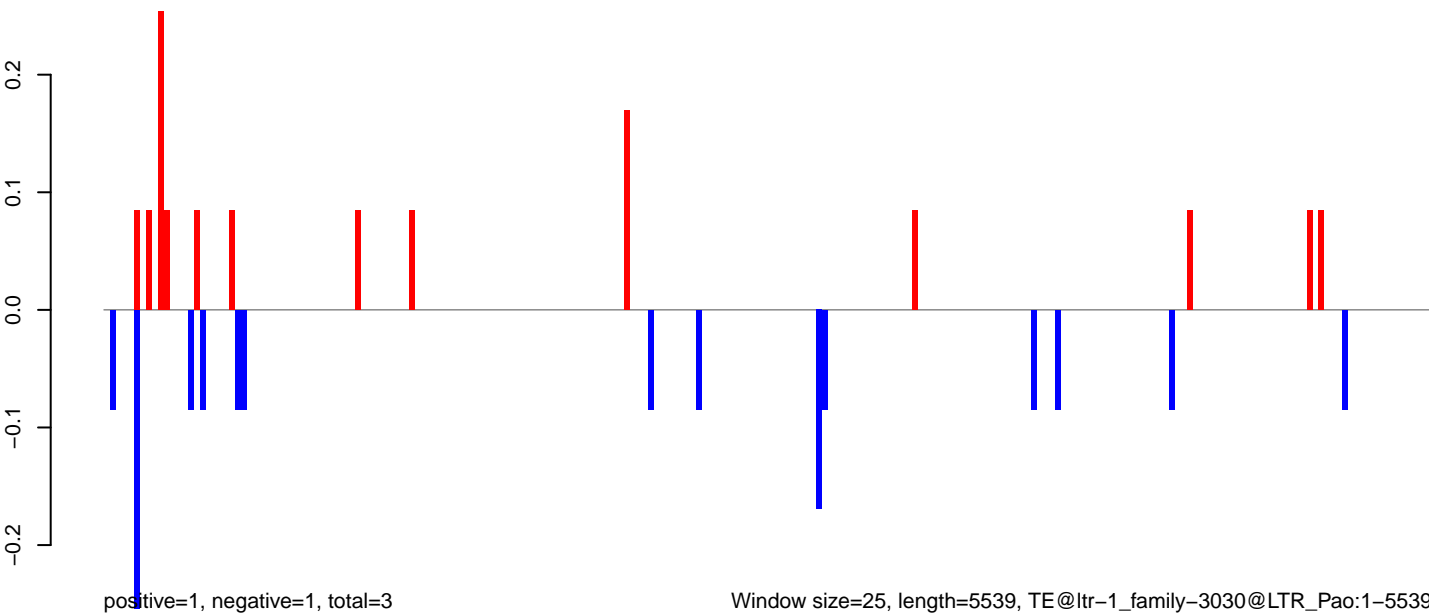
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



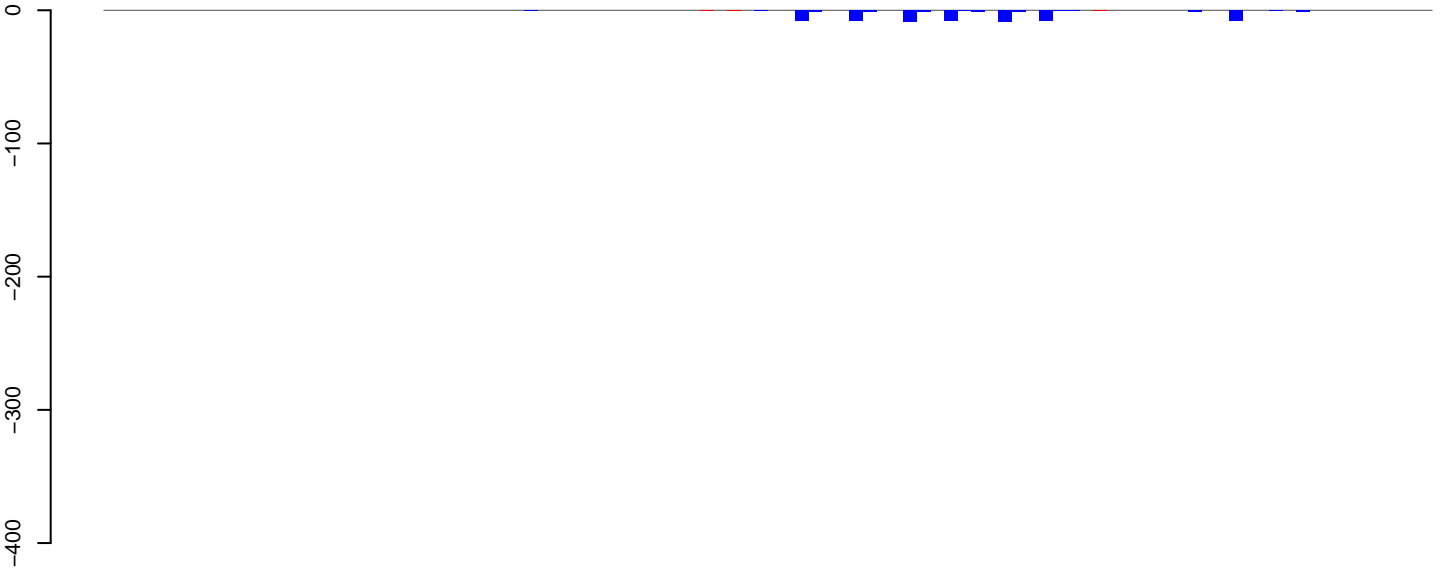
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

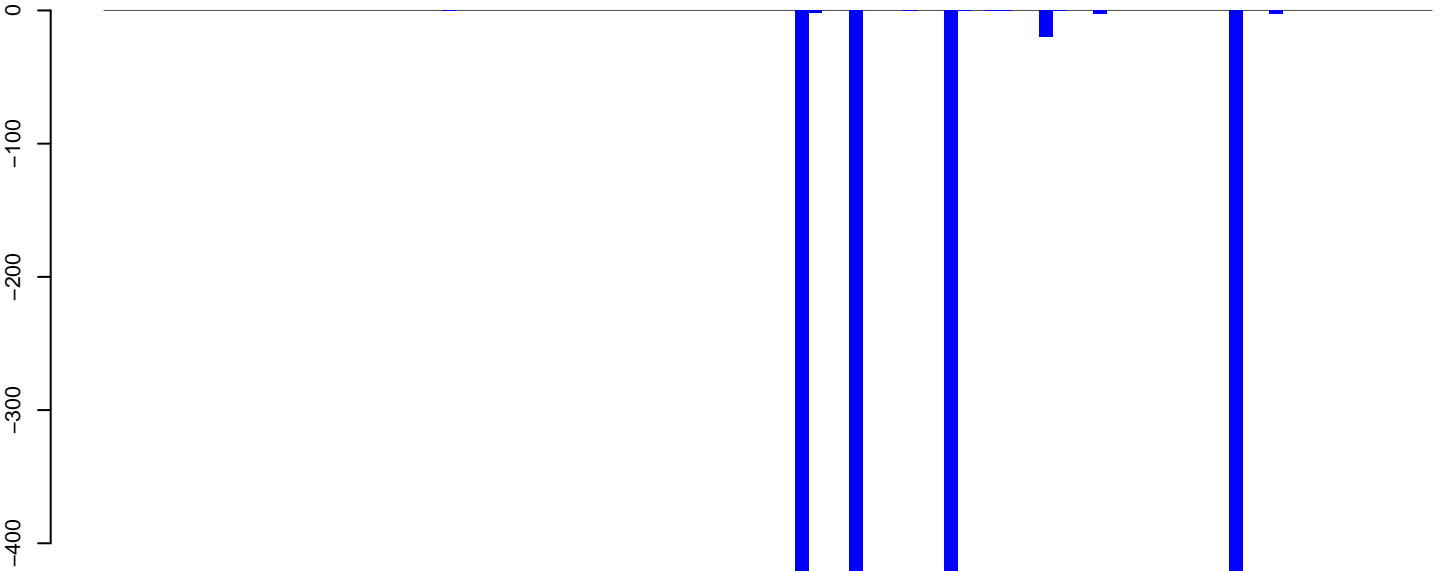


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



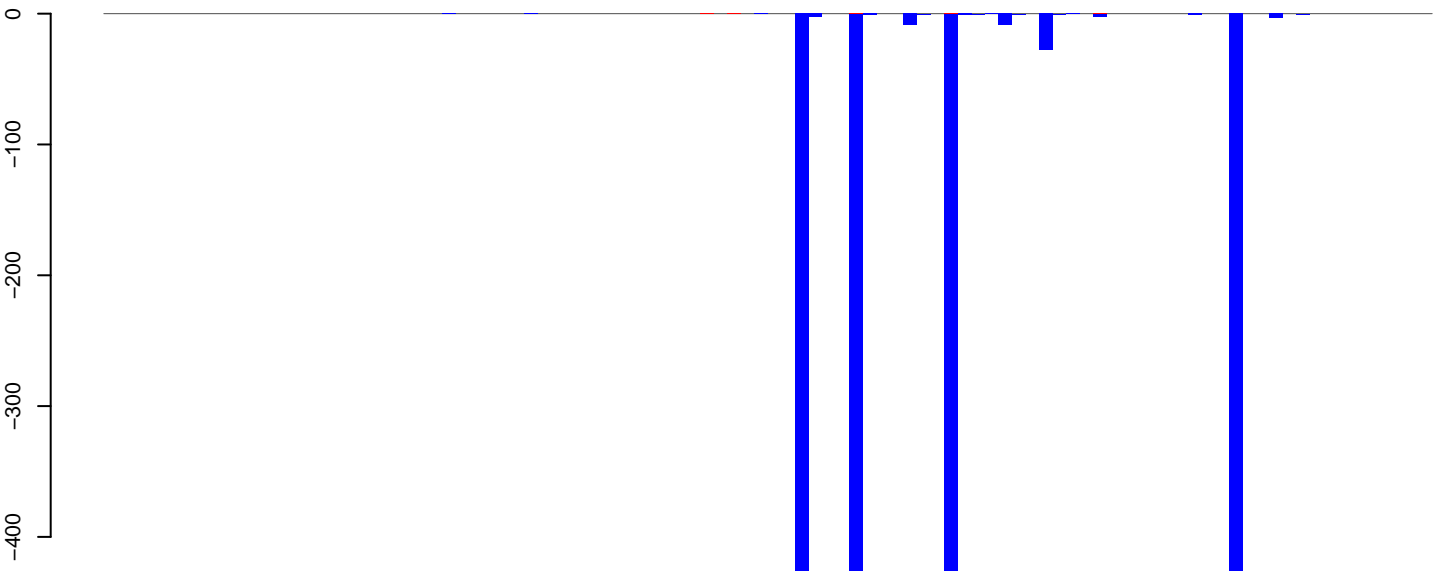
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1815, total=1815

AeAlbo_FemaleMidgut_Denv2_JG.rep

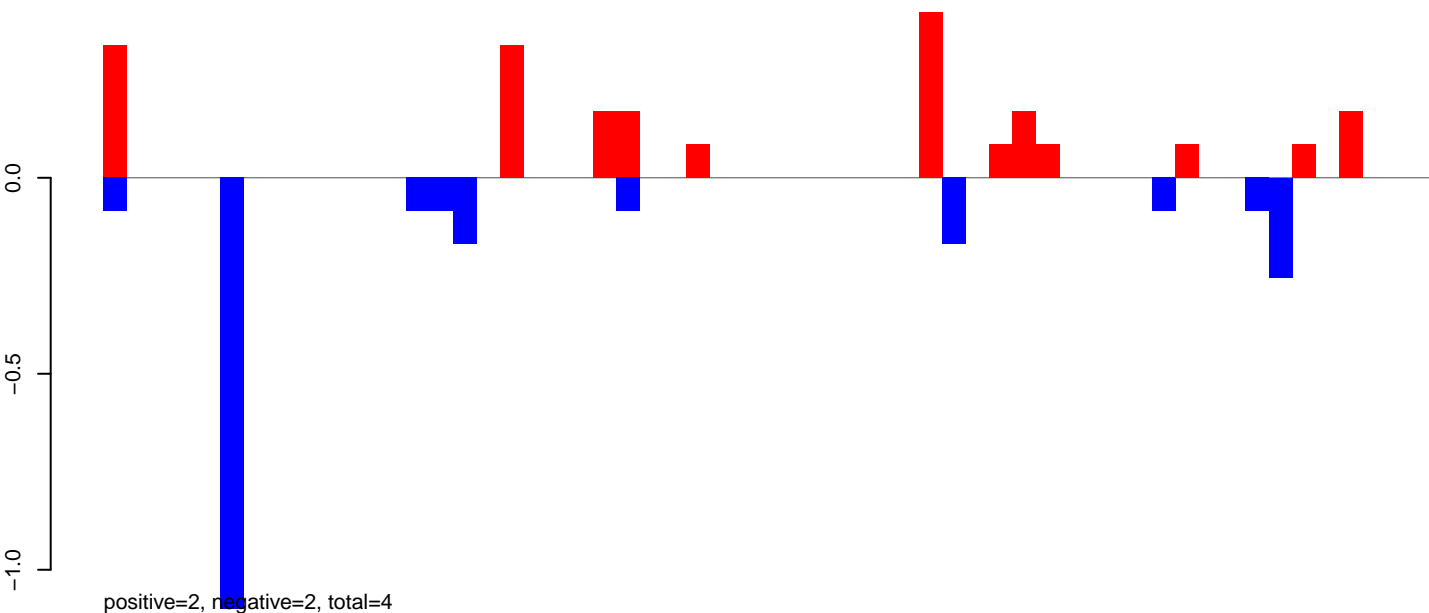


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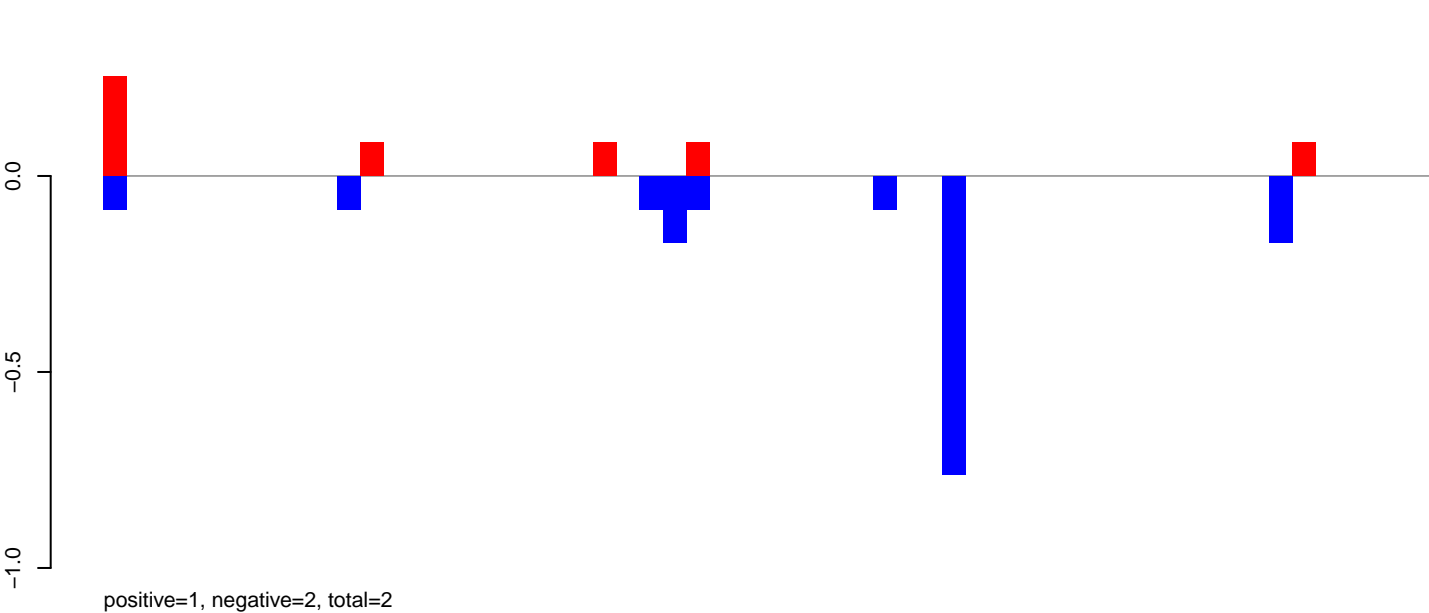
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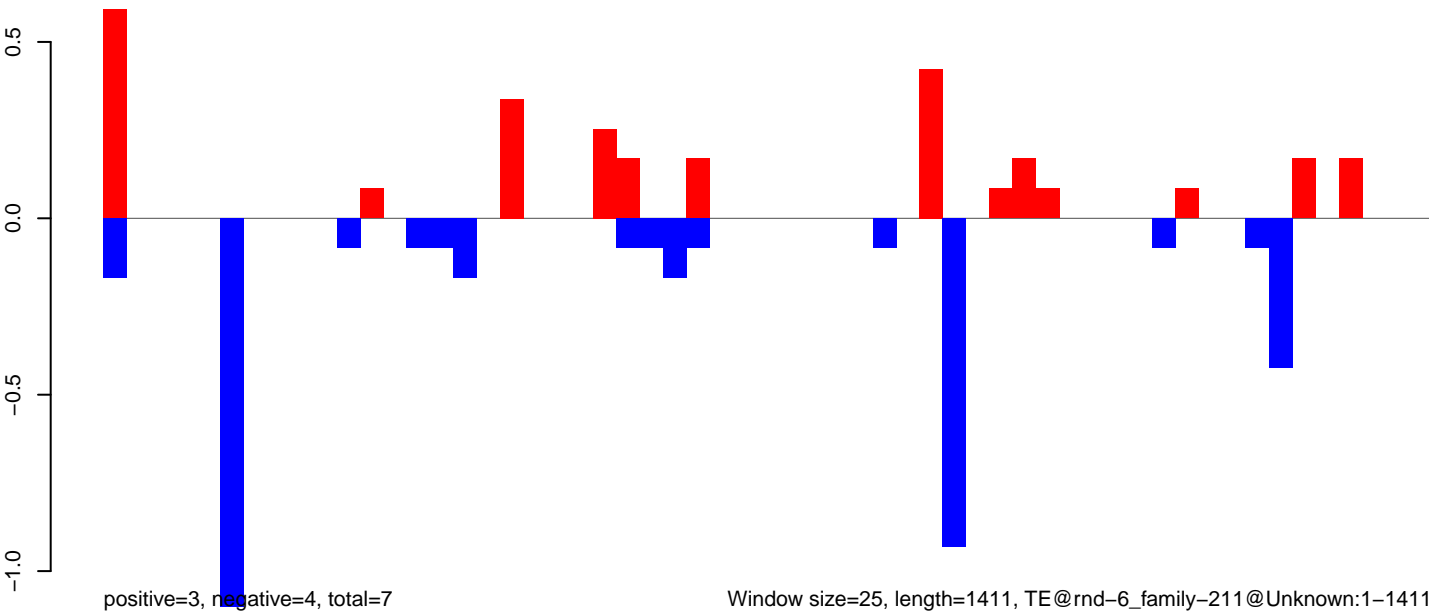
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

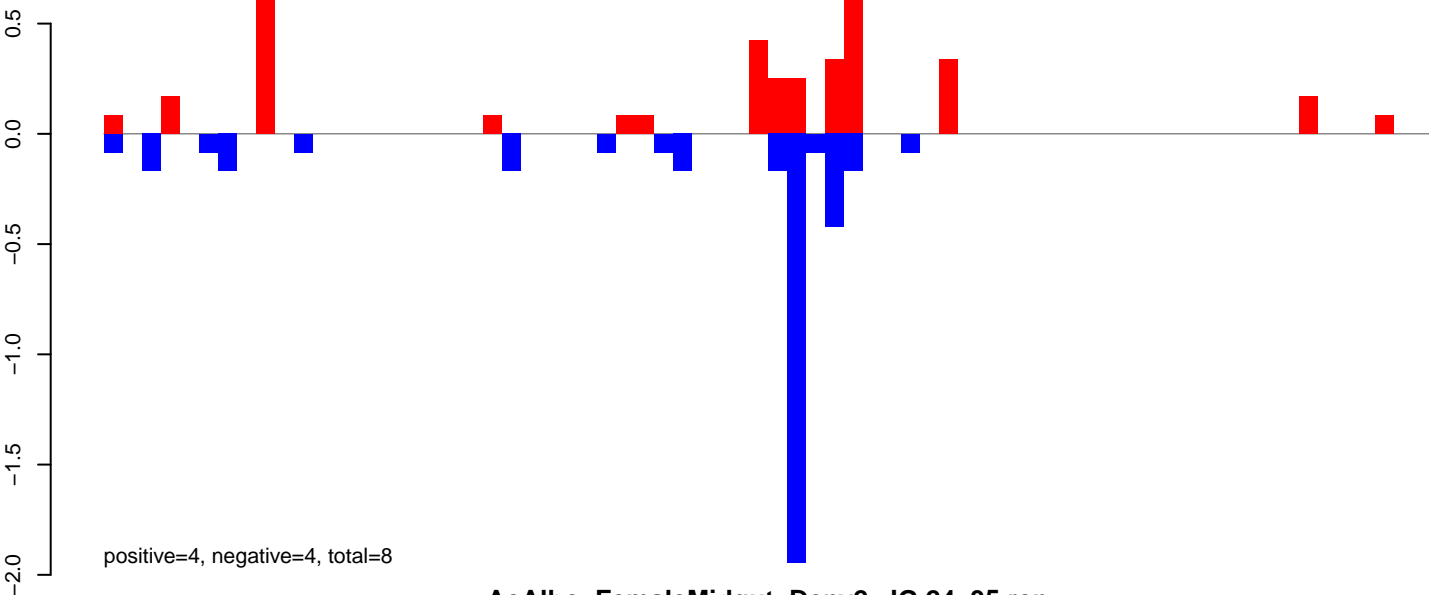


AeAlbo_FemaleMidgut_Denv2_JG.rep

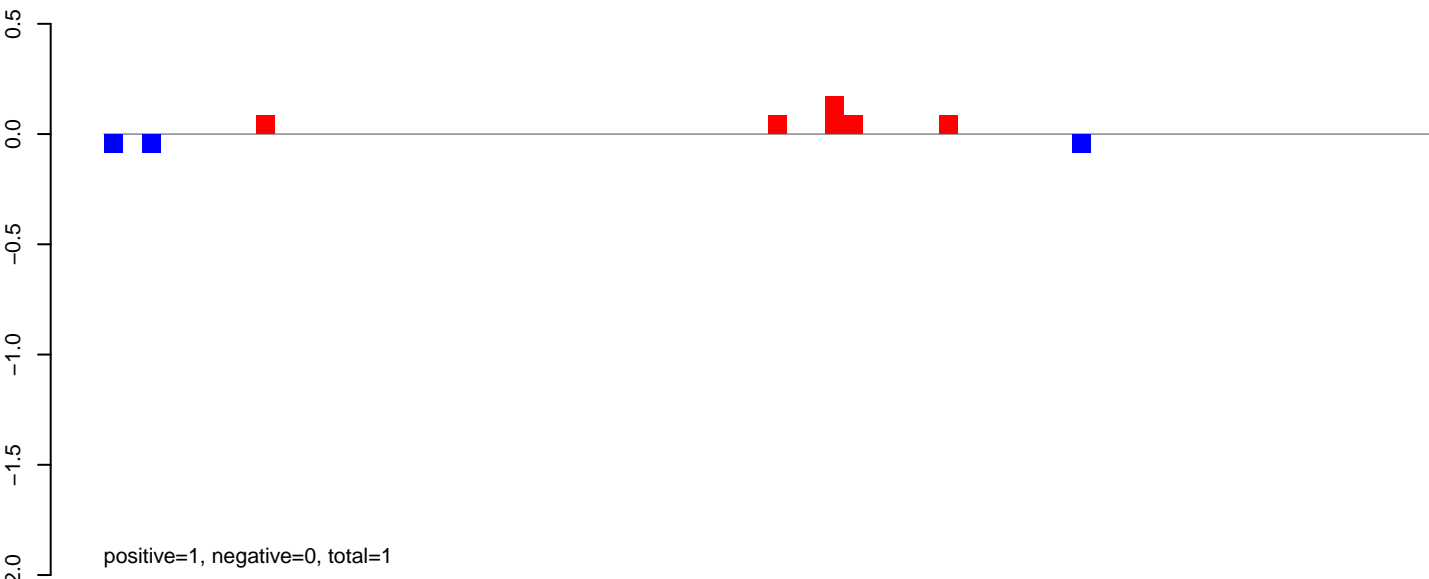


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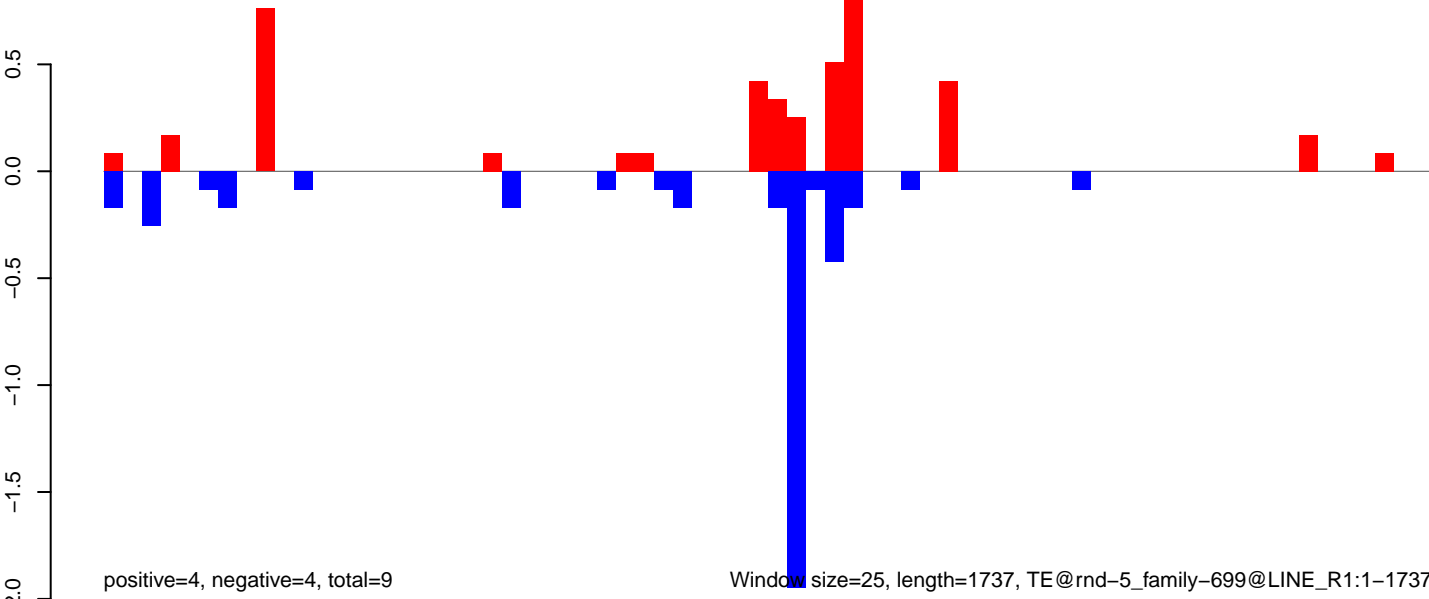
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

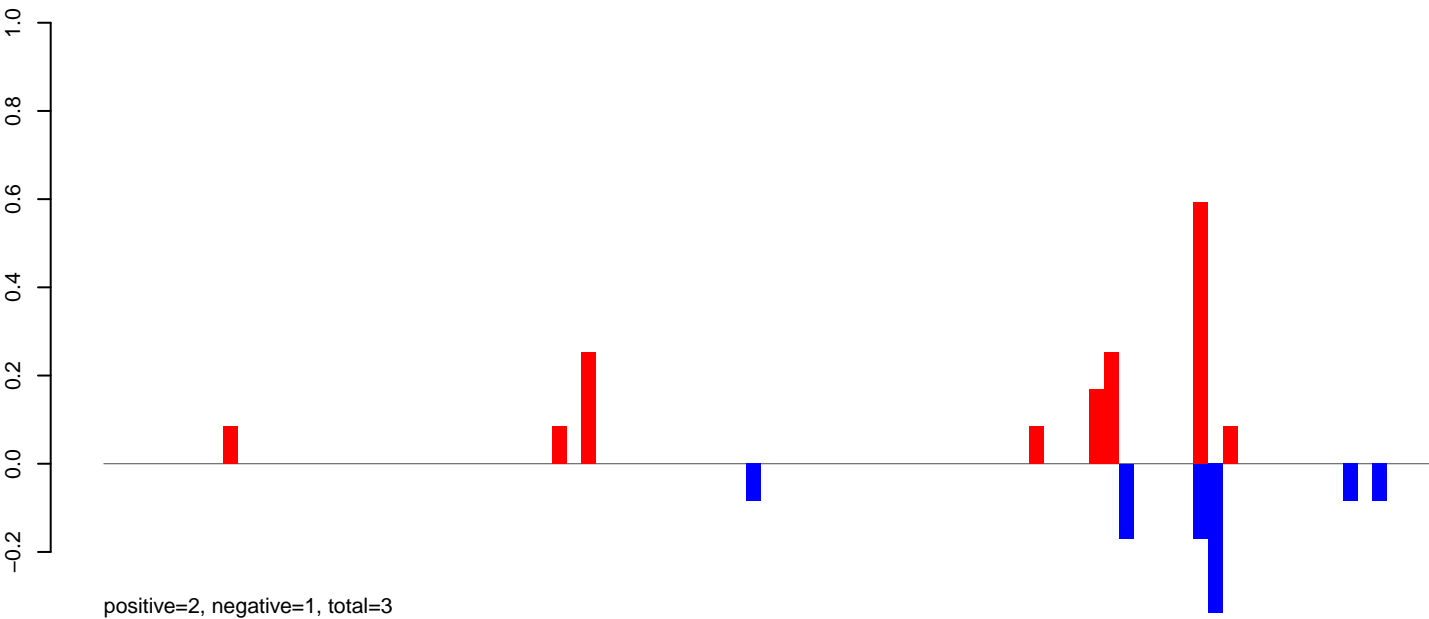


AeAlbo_FemaleMidgut_Denv2_JG.rep

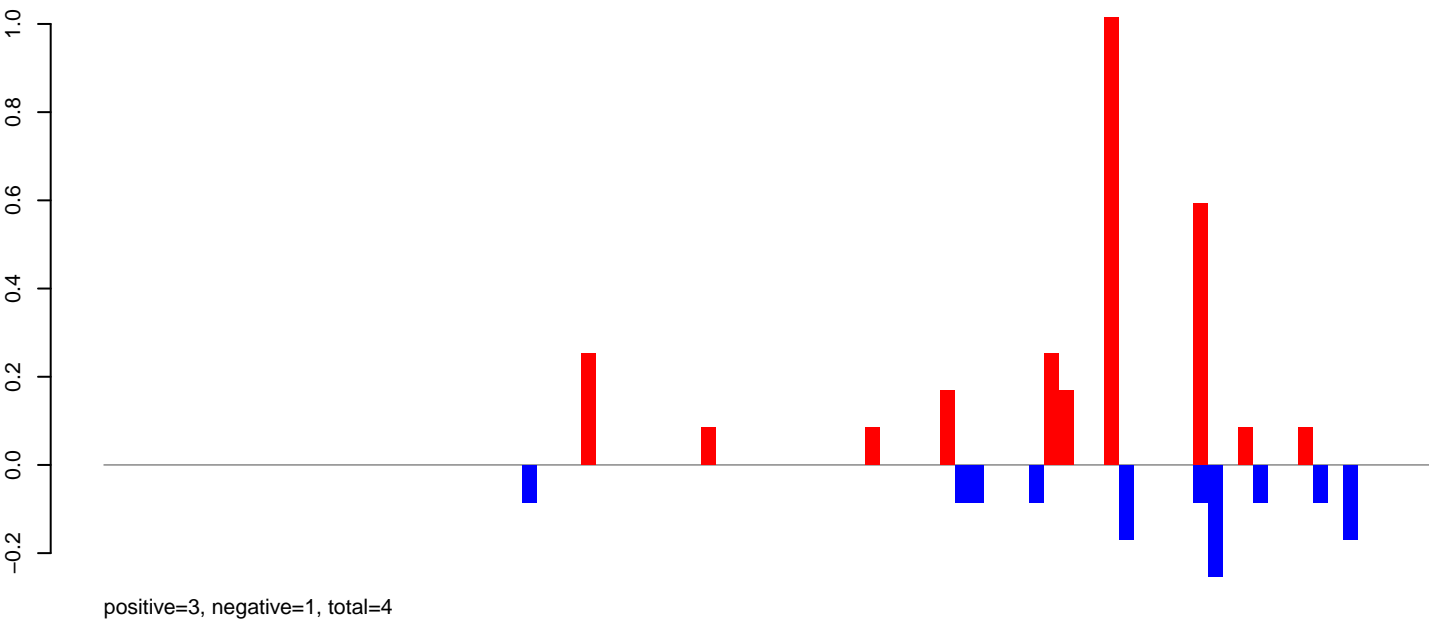


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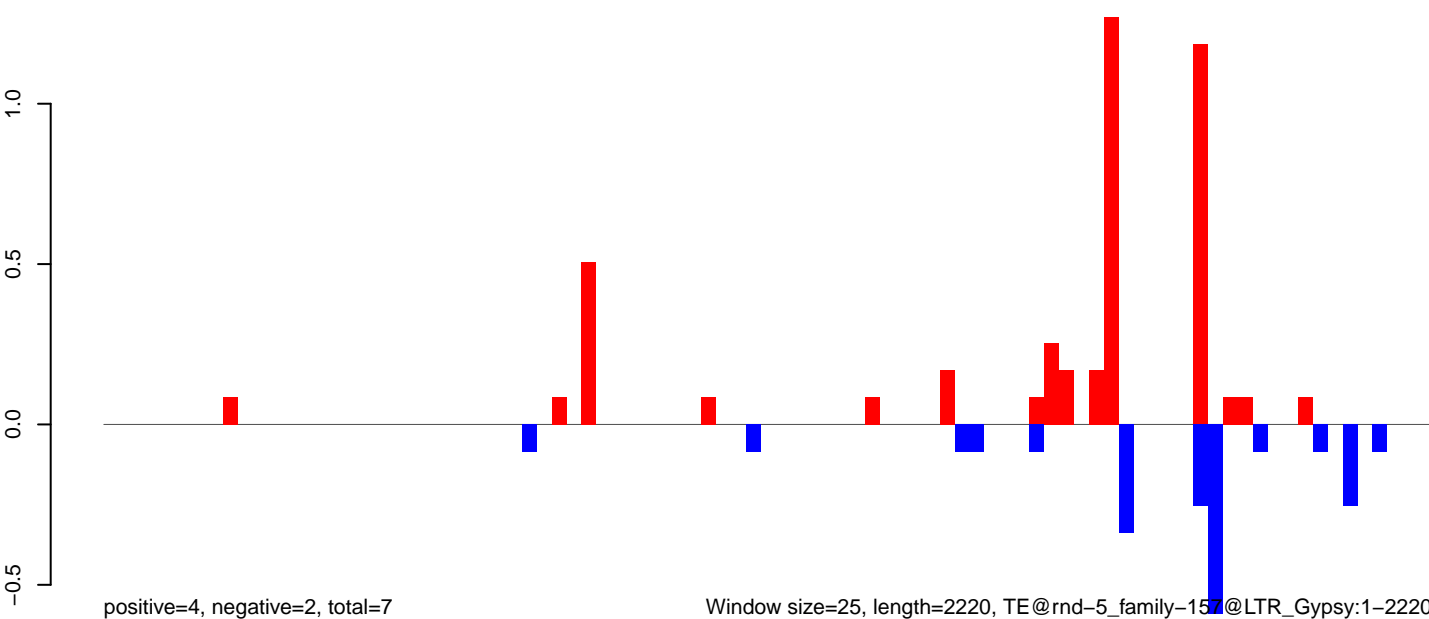
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

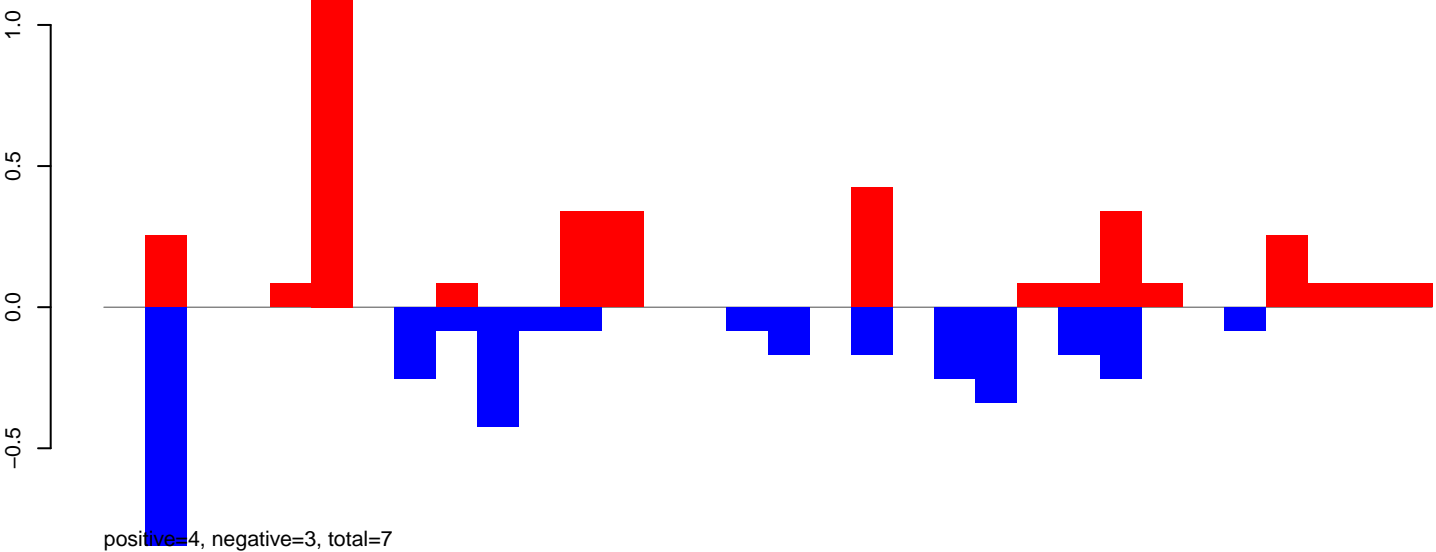


AeAlbo_FemaleMidgut_Denv2_JG.rep

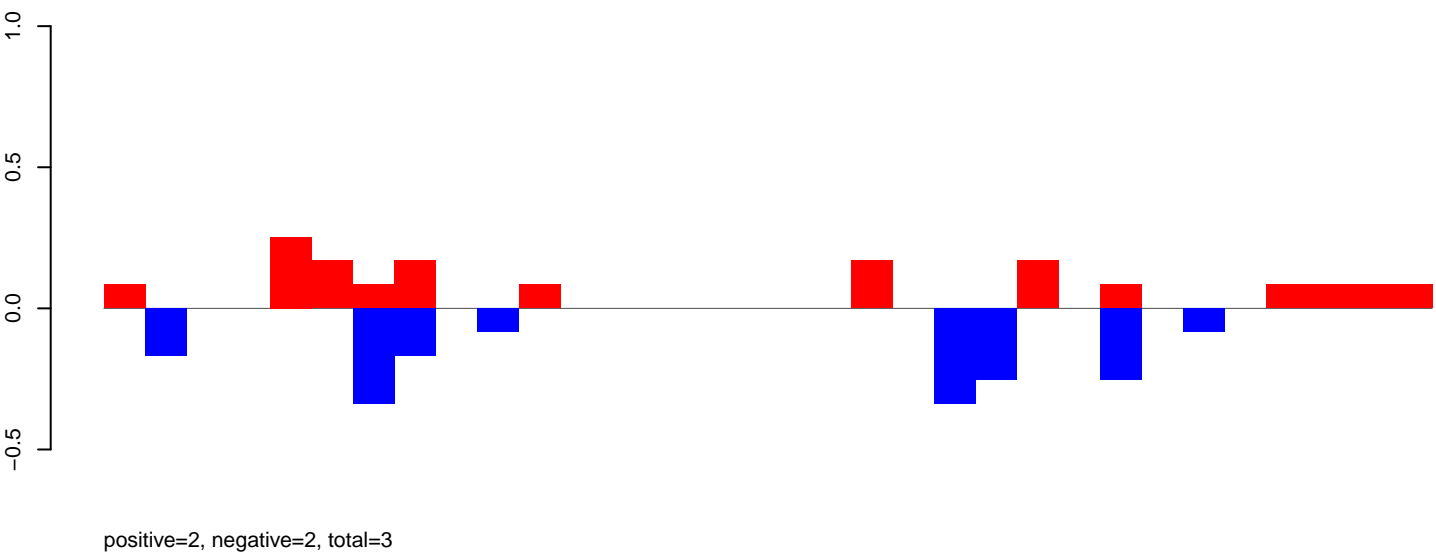


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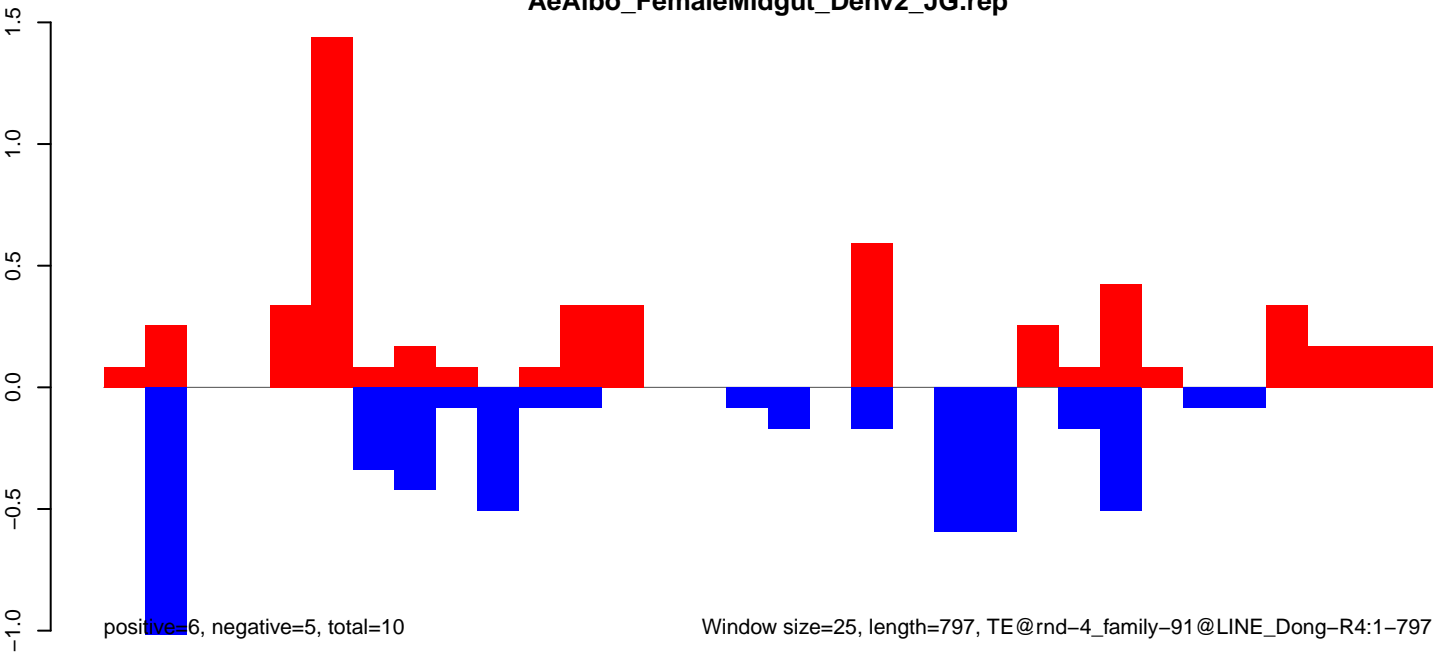
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



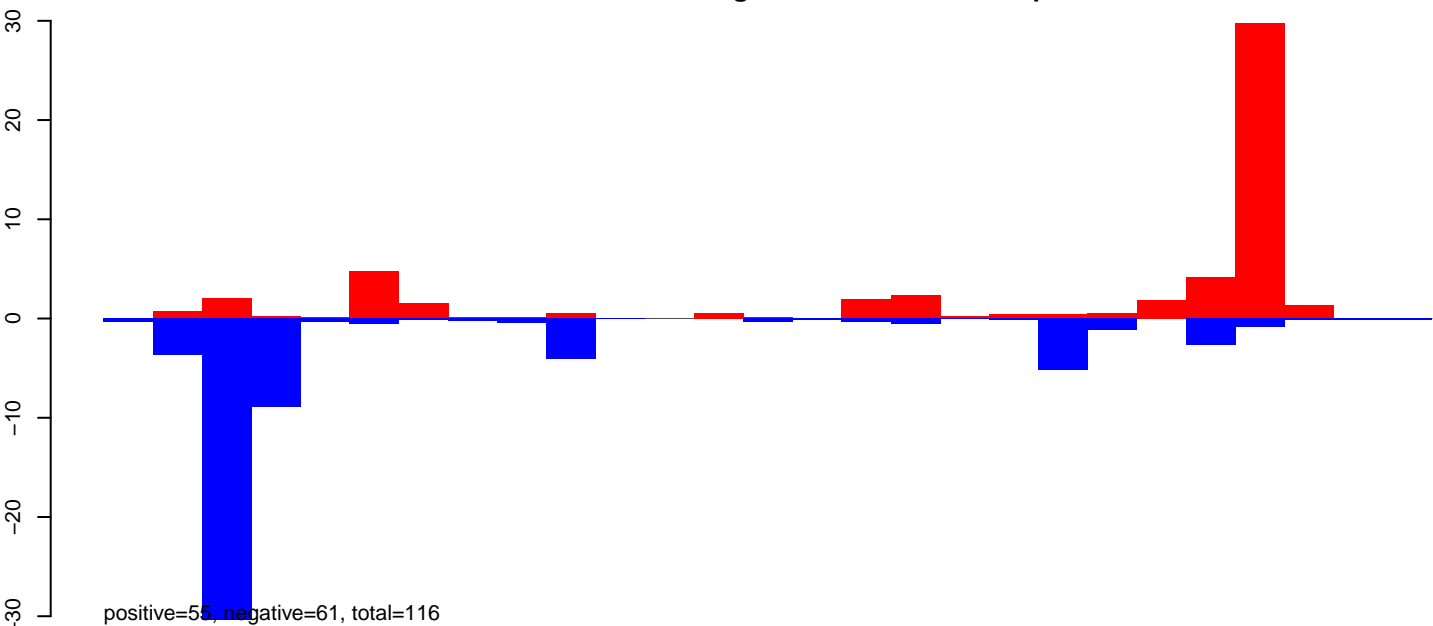
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



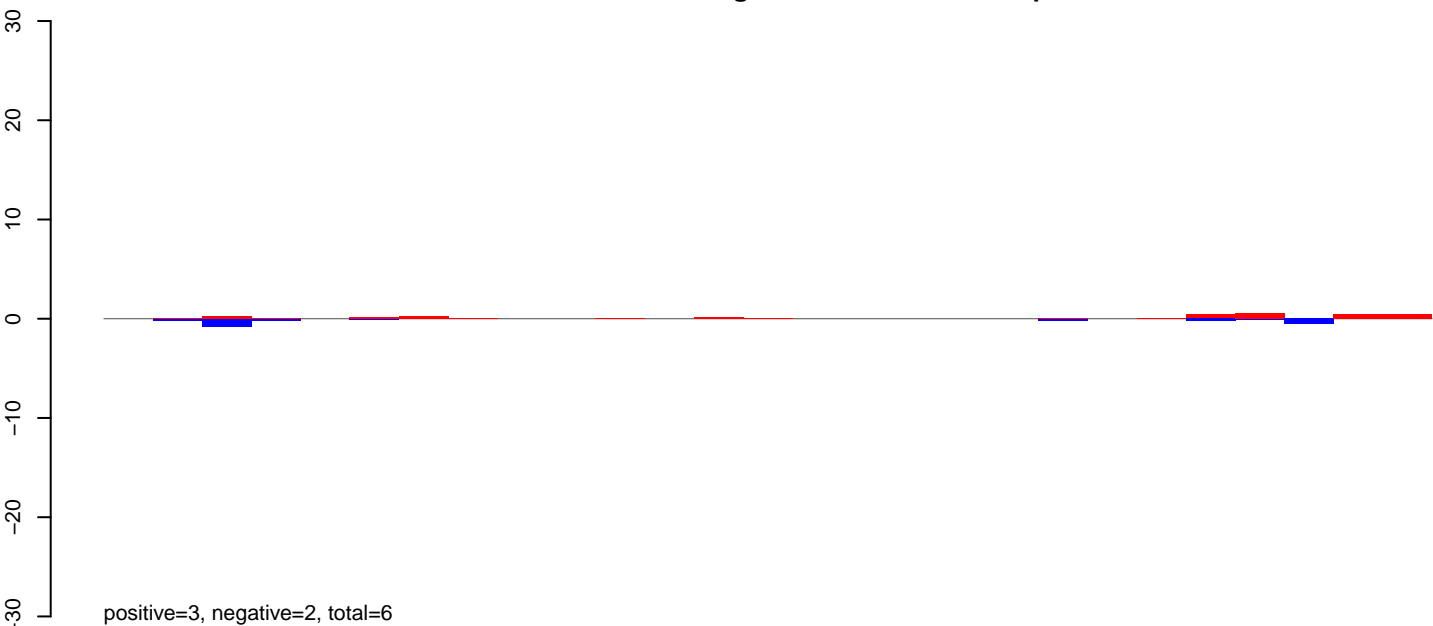
AeAlbo_FemaleMidgut_Denv2_JG.rep



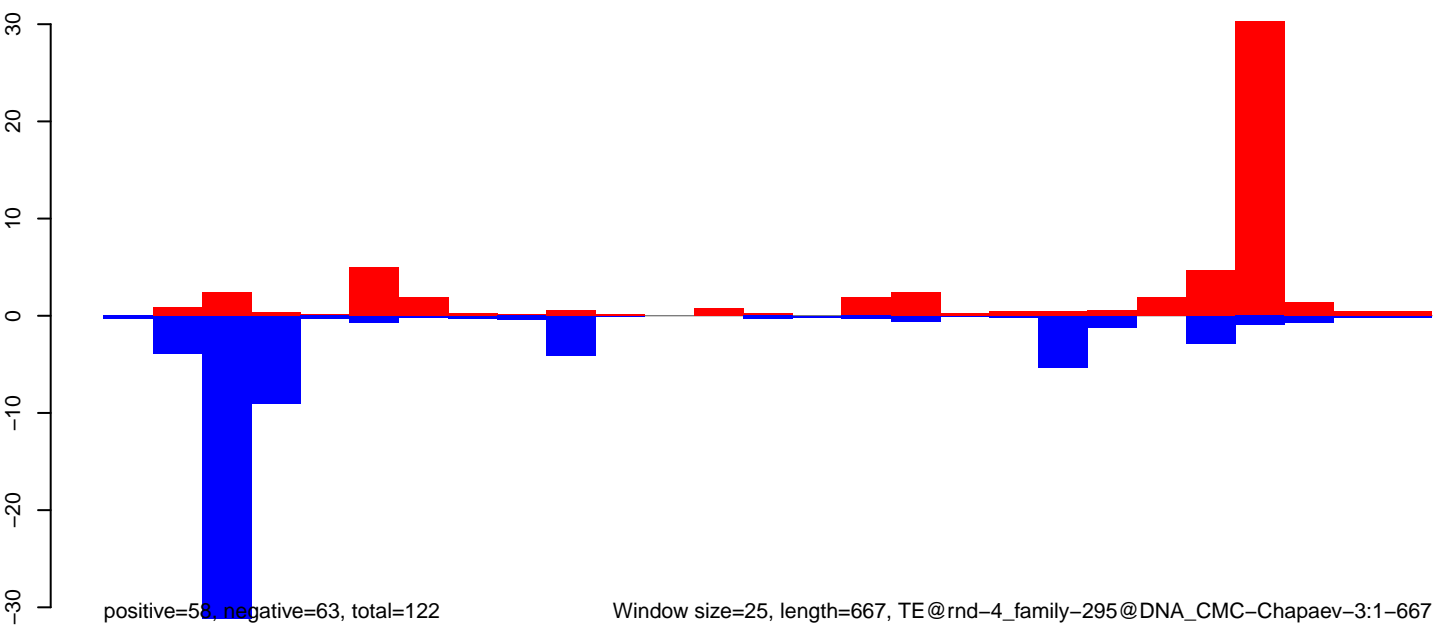
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



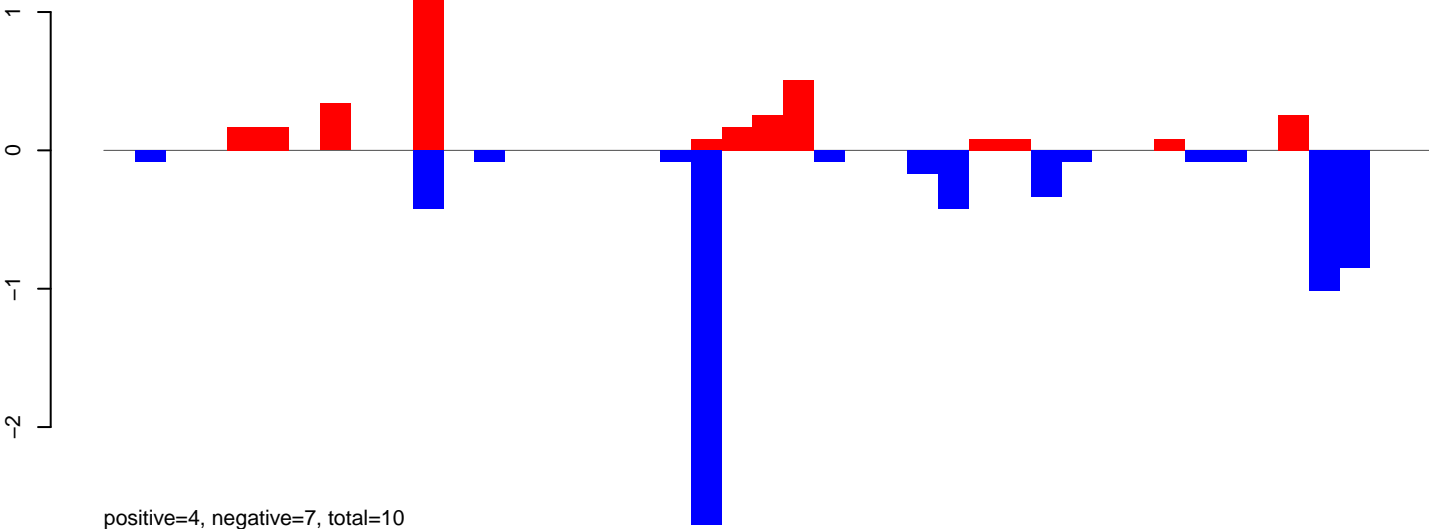
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



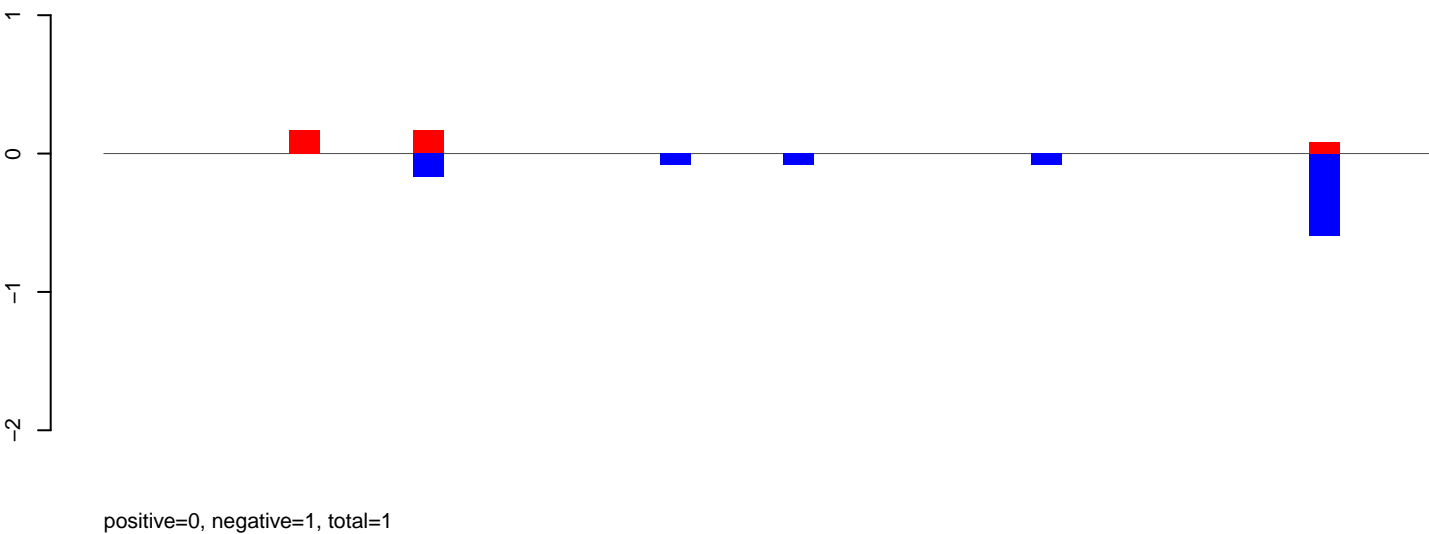
AeAlbo_FemaleMidgut_Denv2_JG.rep



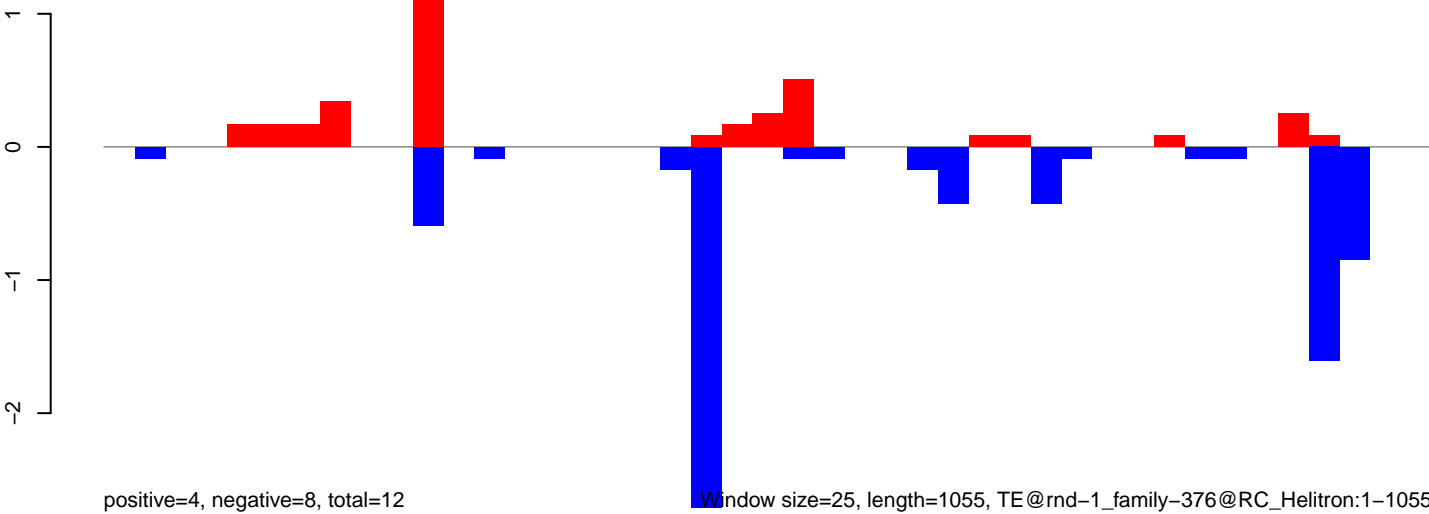
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



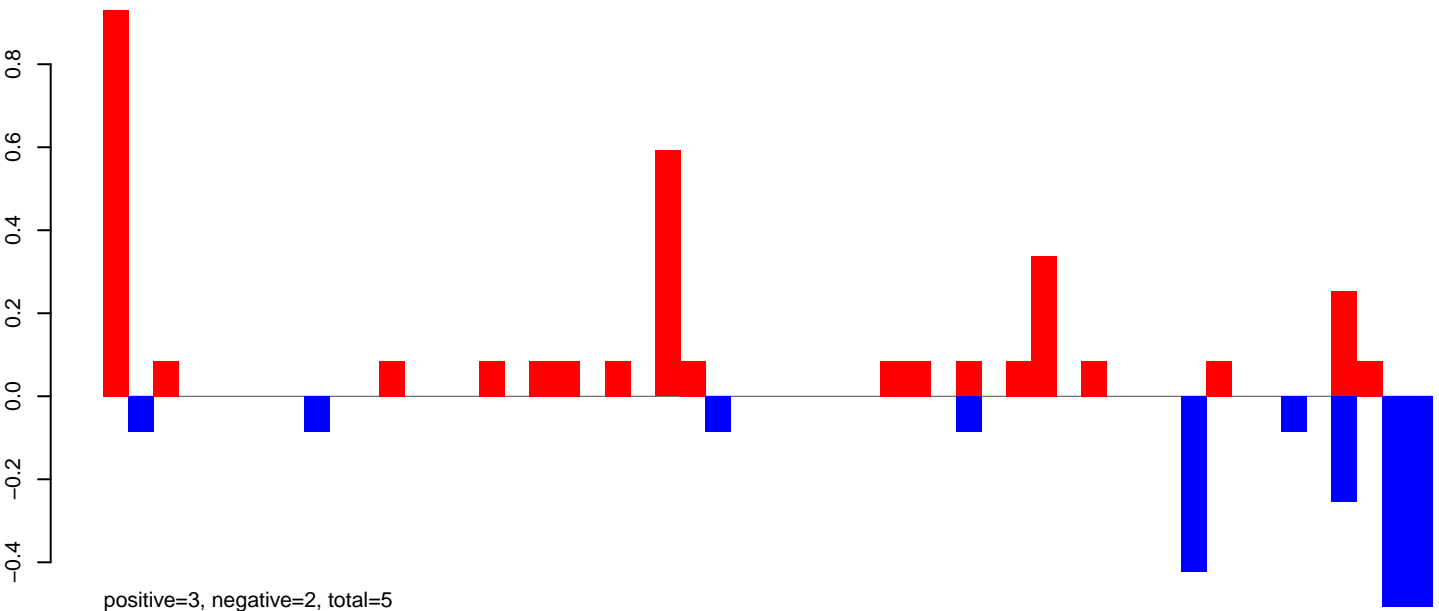
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



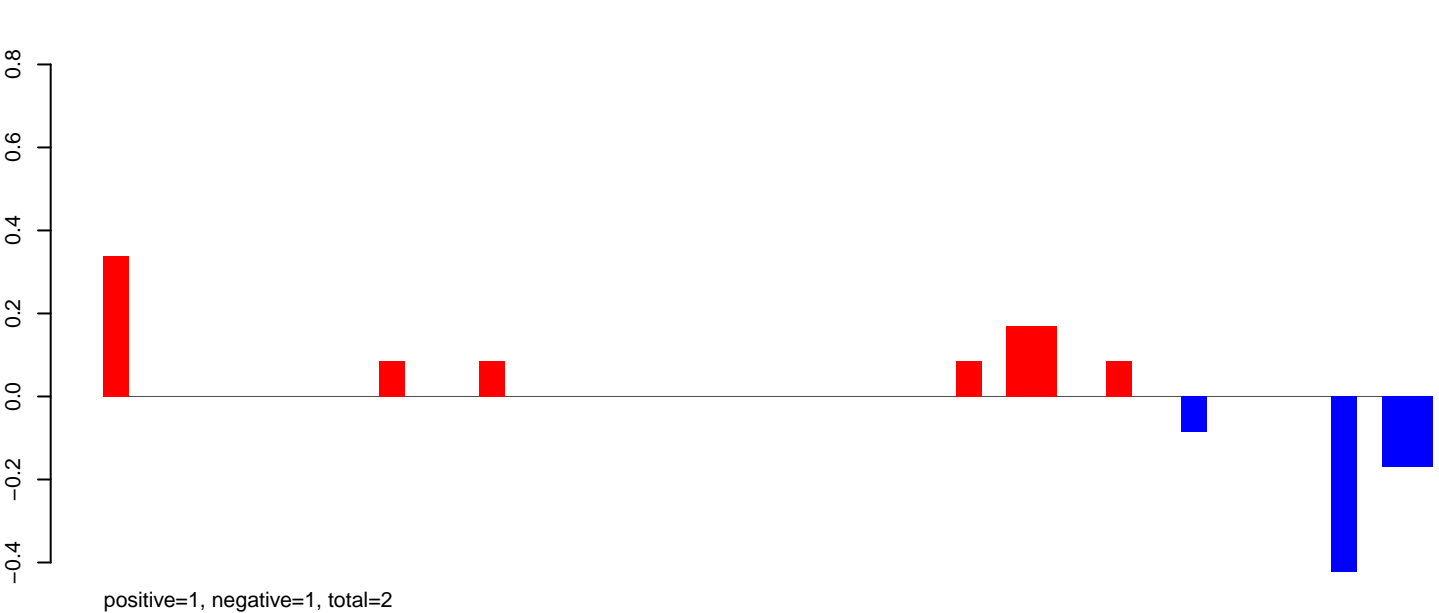
AeAlbo_FemaleMidgut_Denv2_JG.rep



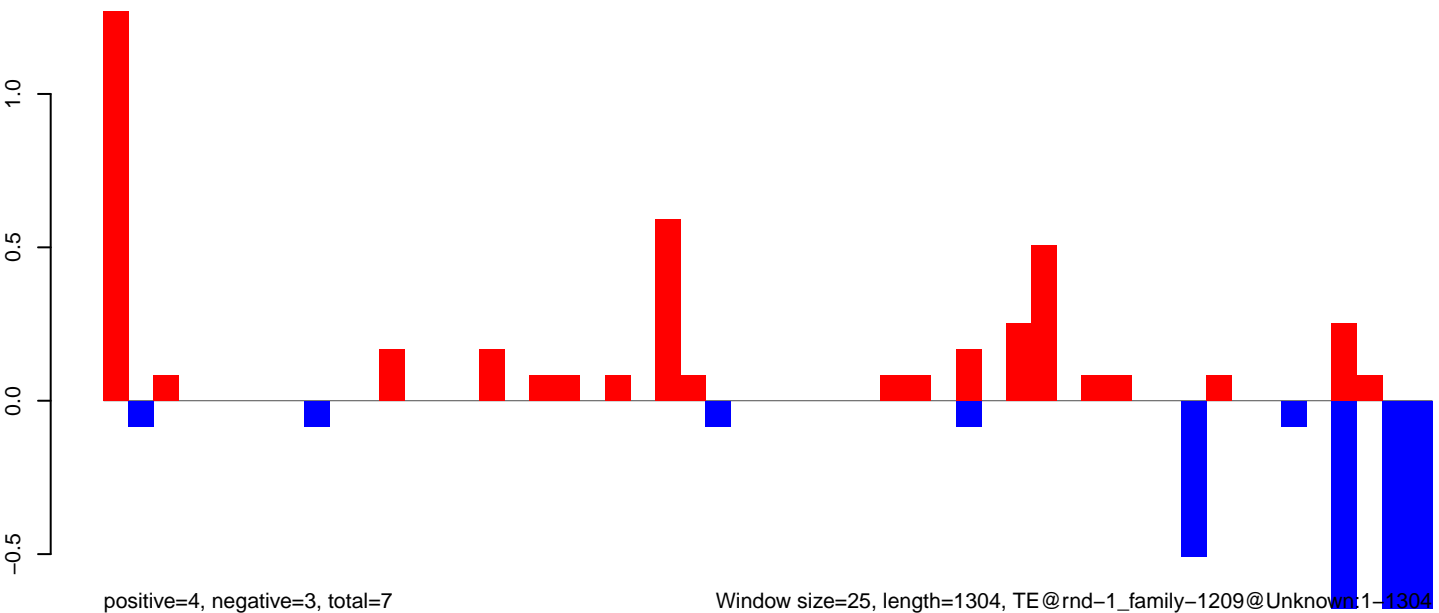
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

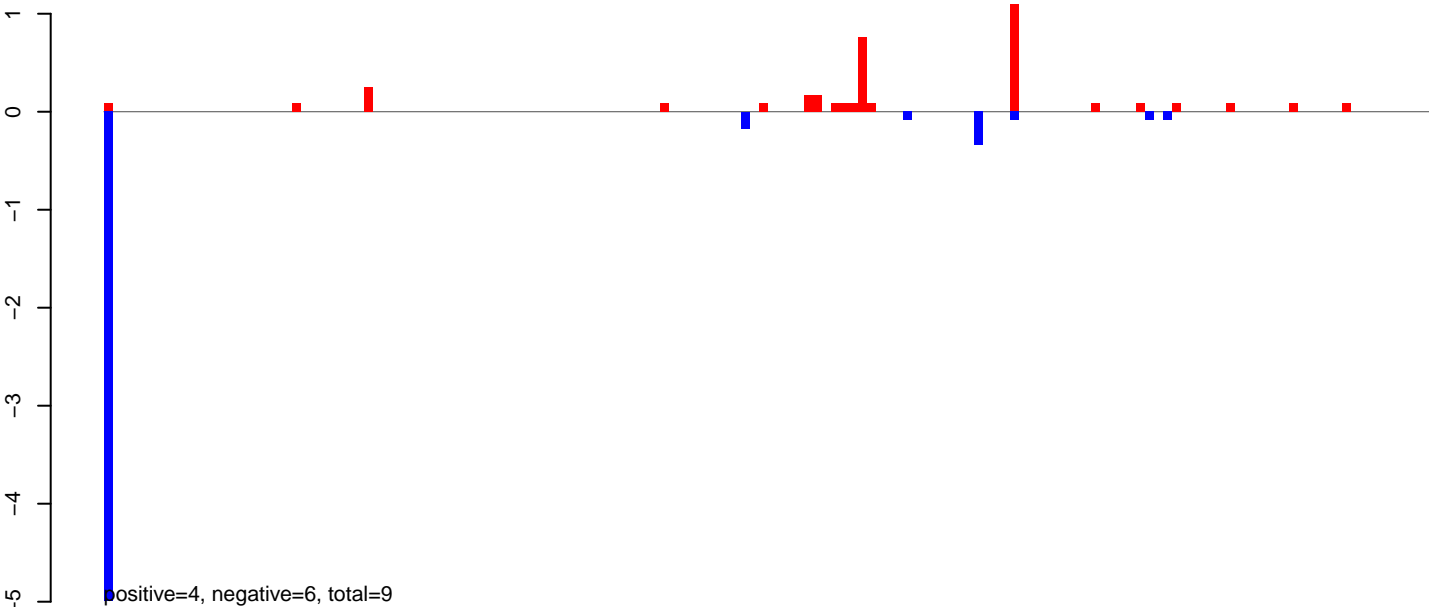


AeAlbo_FemaleMidgut_Denv2_JG.rep



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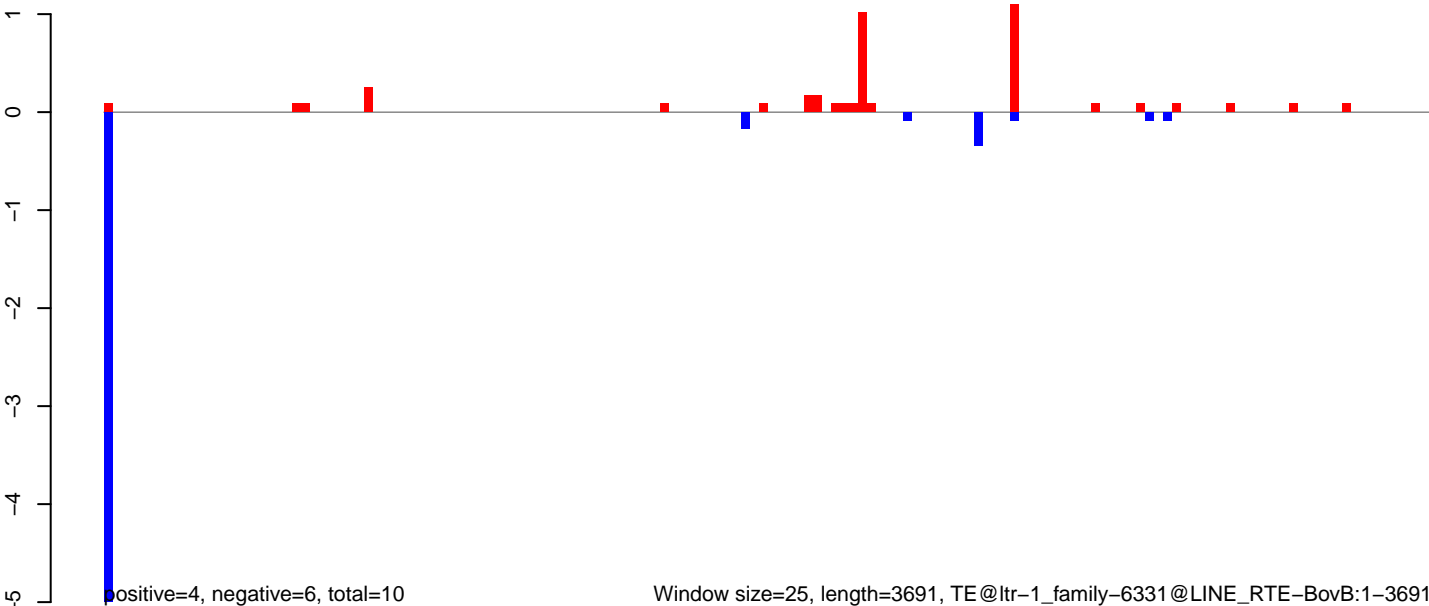
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



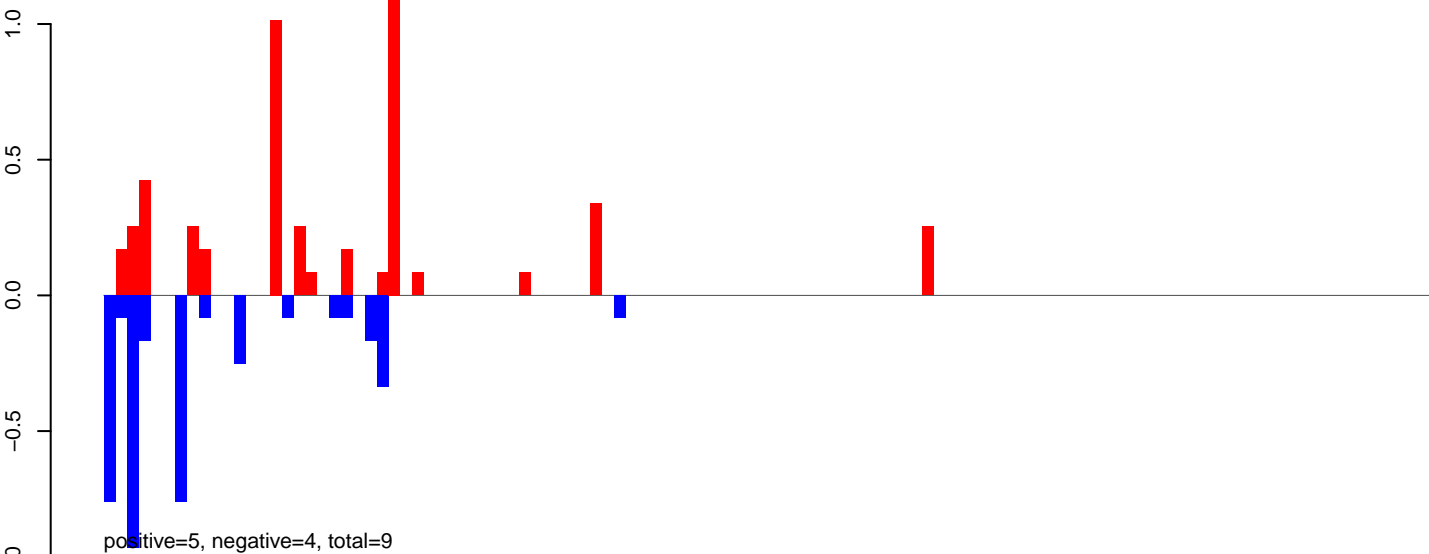
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



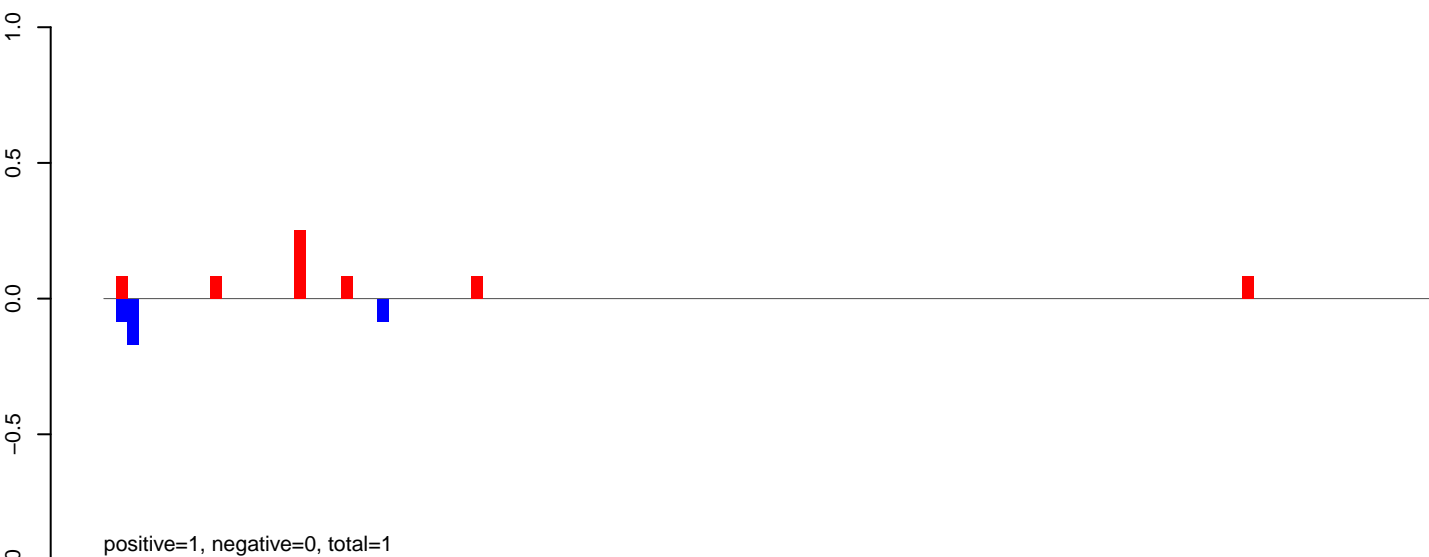
AeAlbo_FemaleMidgut_Denv2_JG.rep



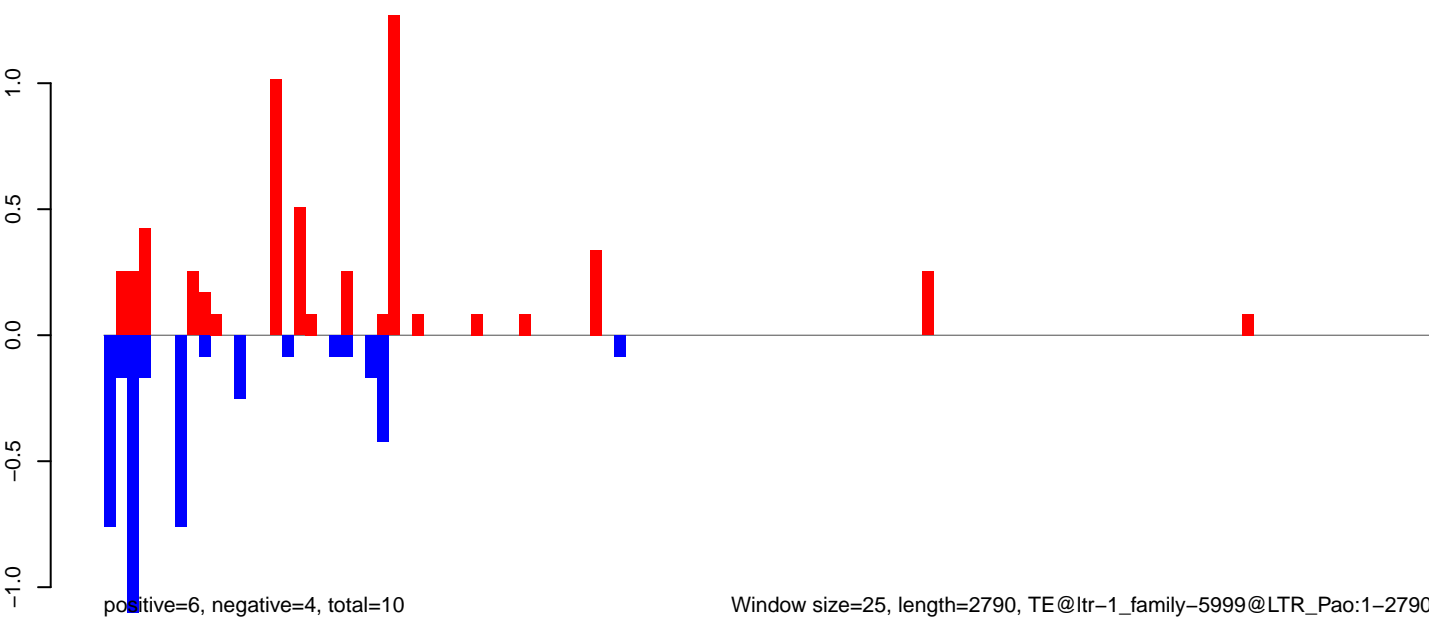
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



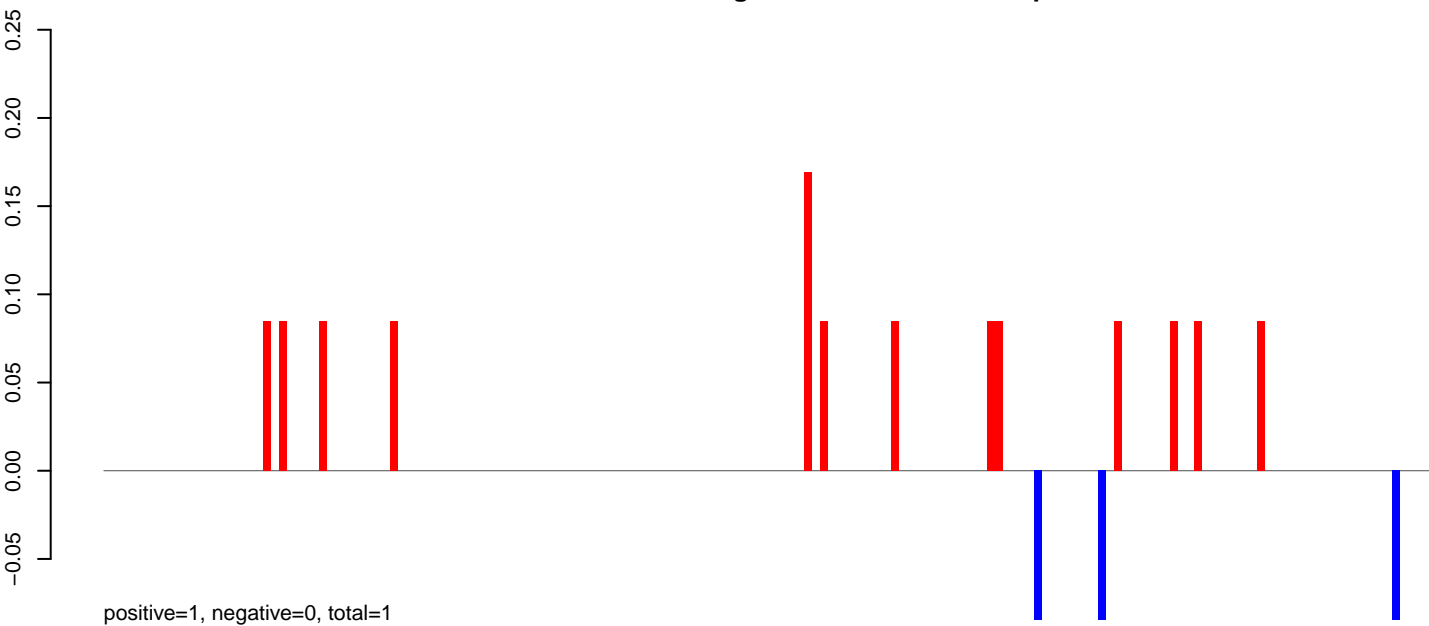
AeAlbo_FemaleMidgut_Denv2_JG.rep



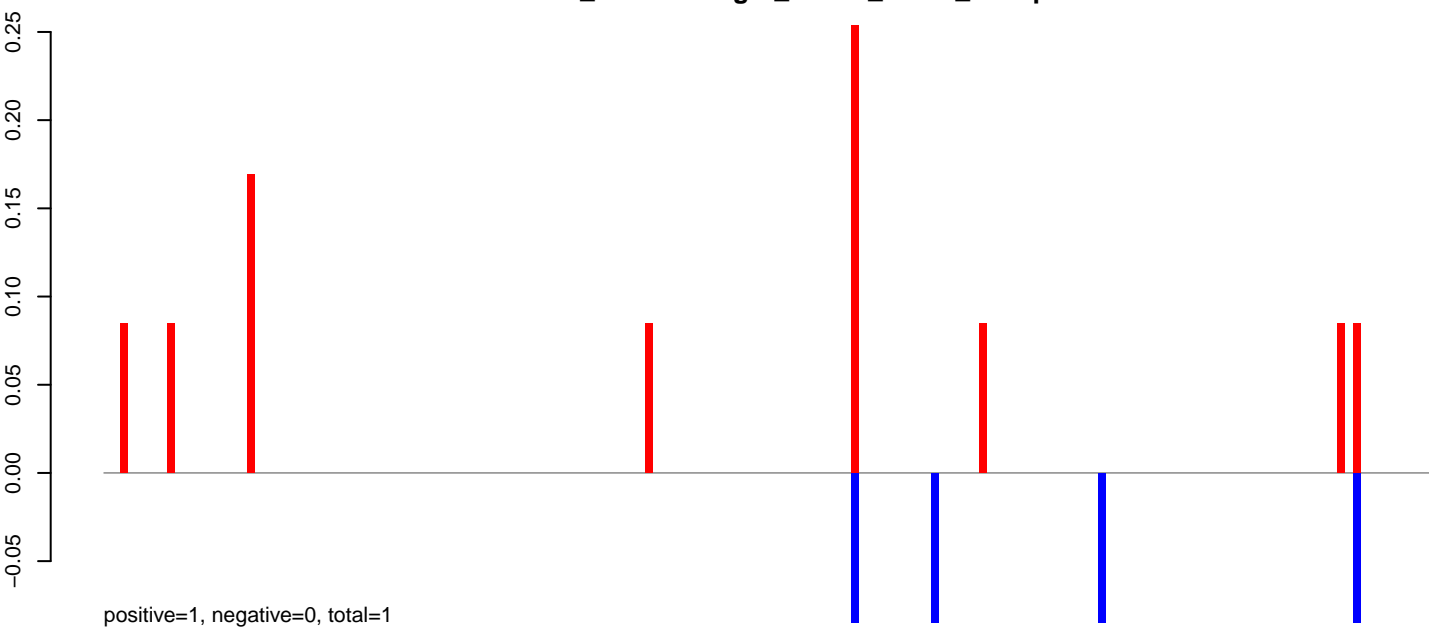
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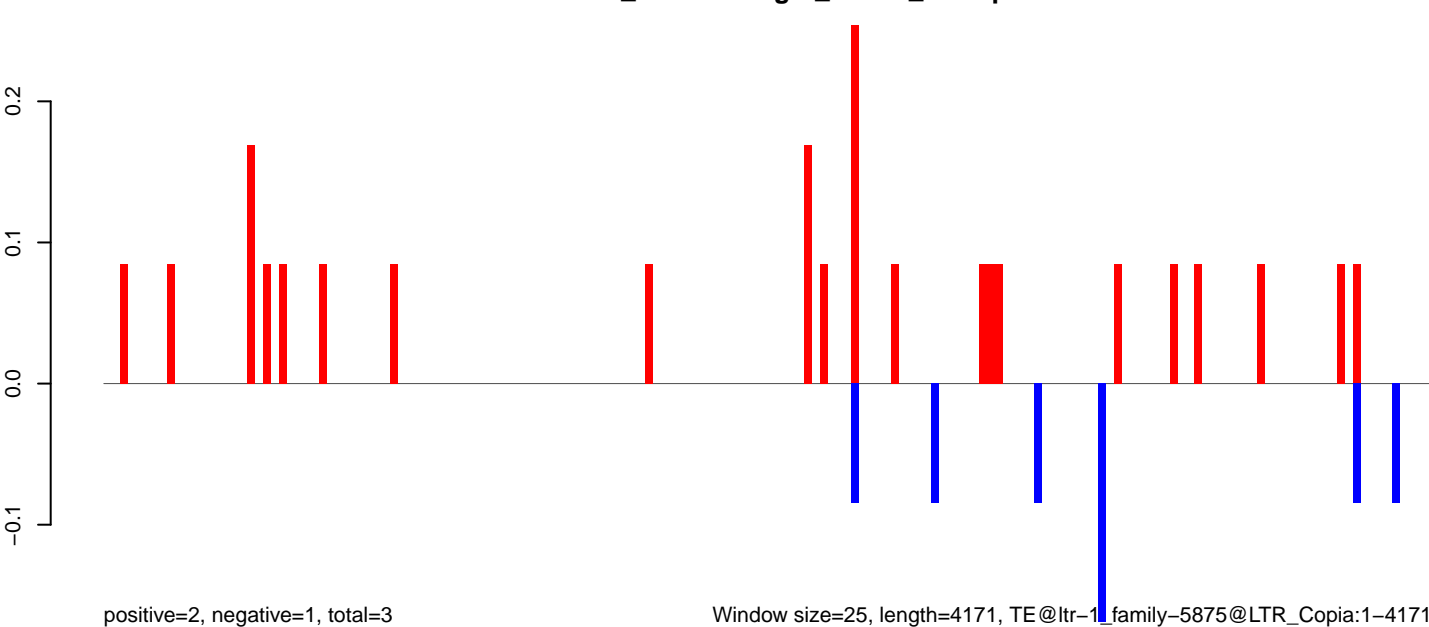
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



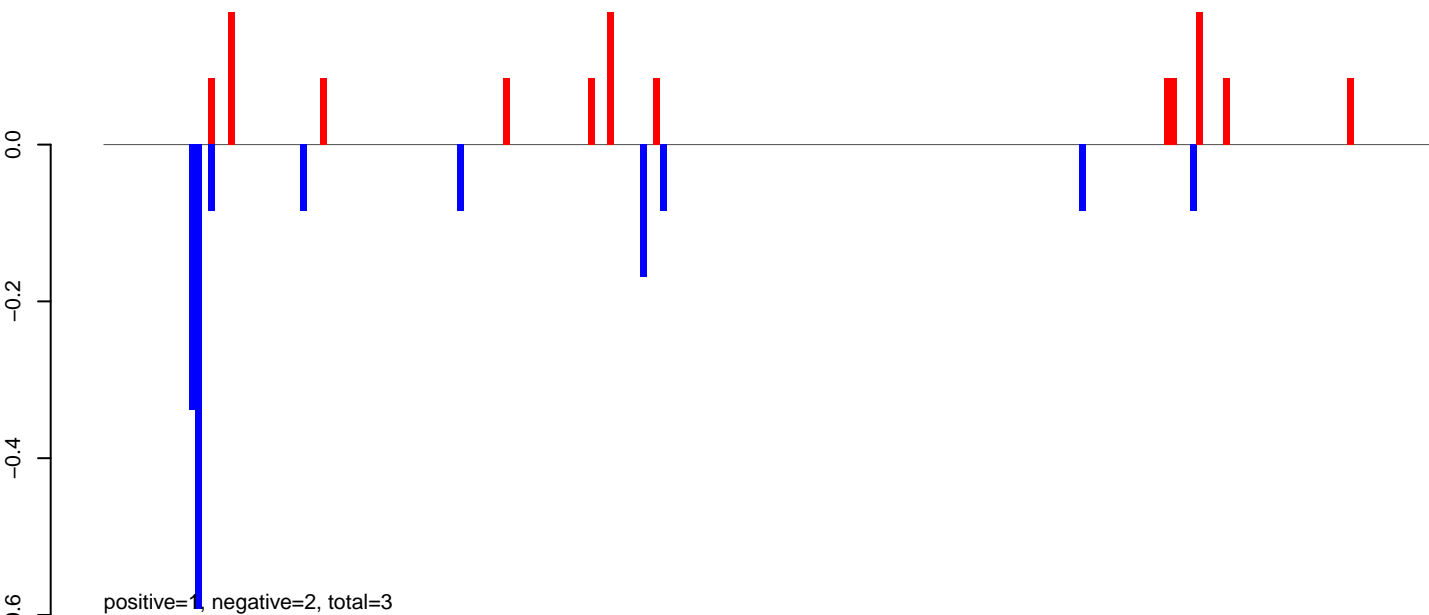
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



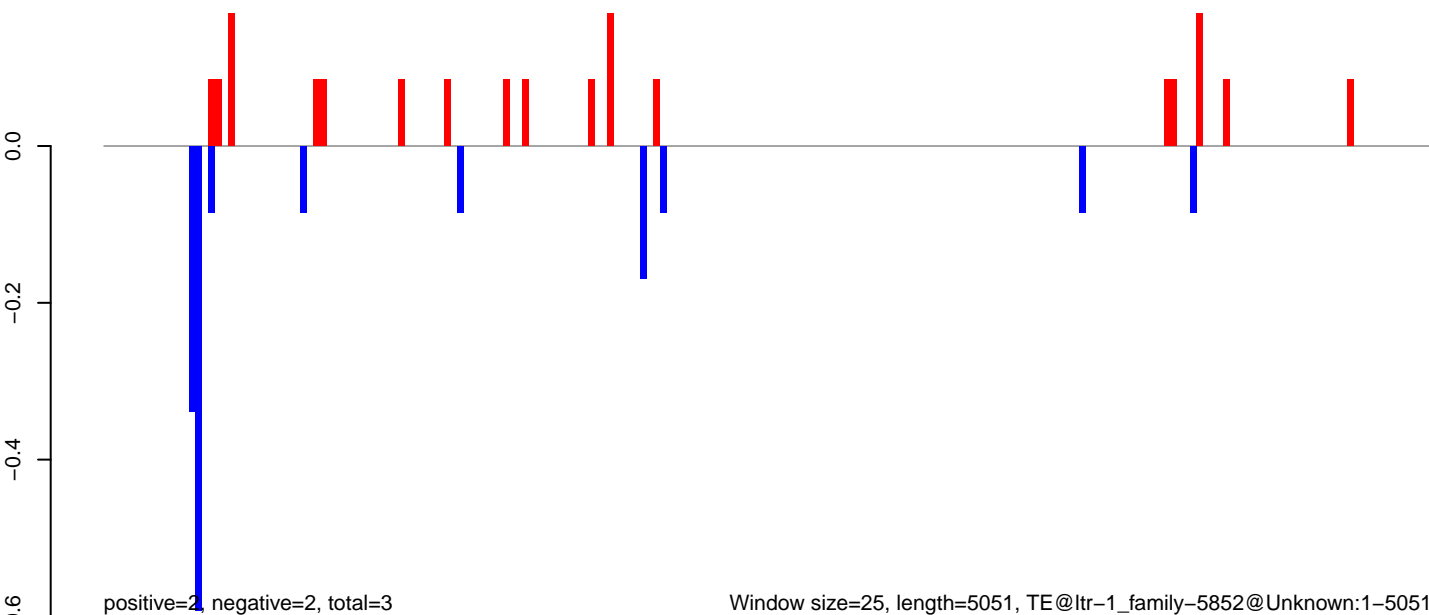
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



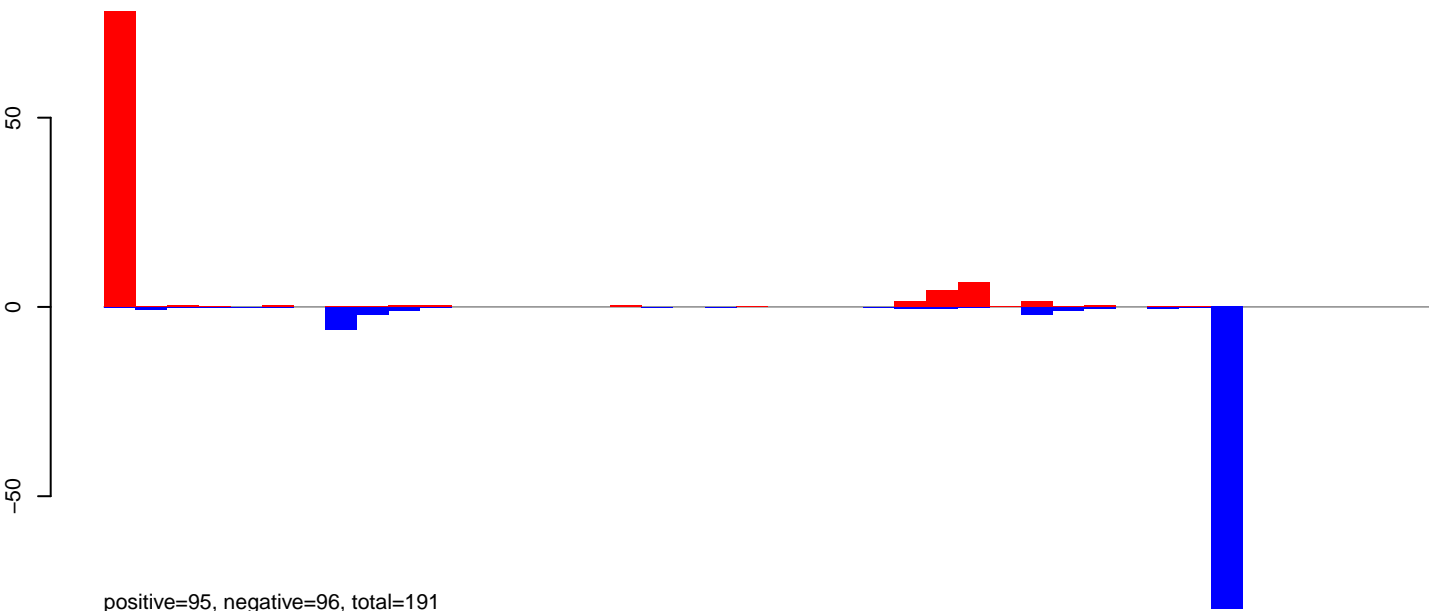
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



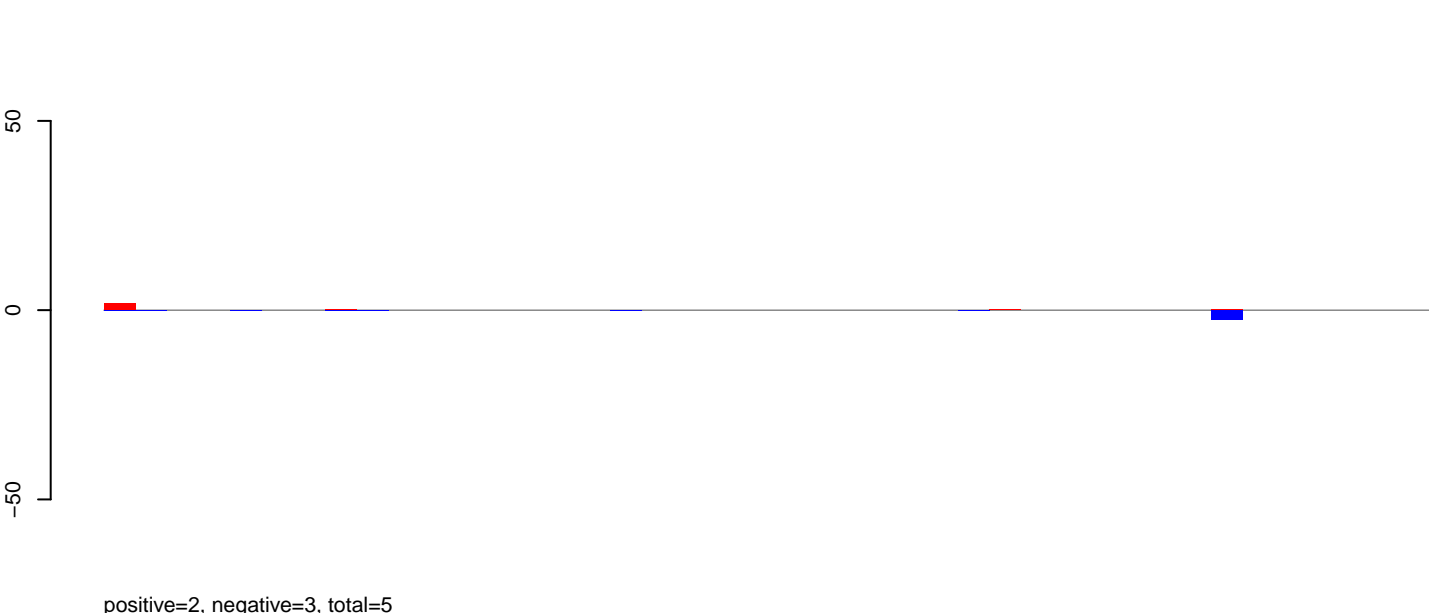
AeAlbo_FemaleMidgut_Denv2_JG.rep



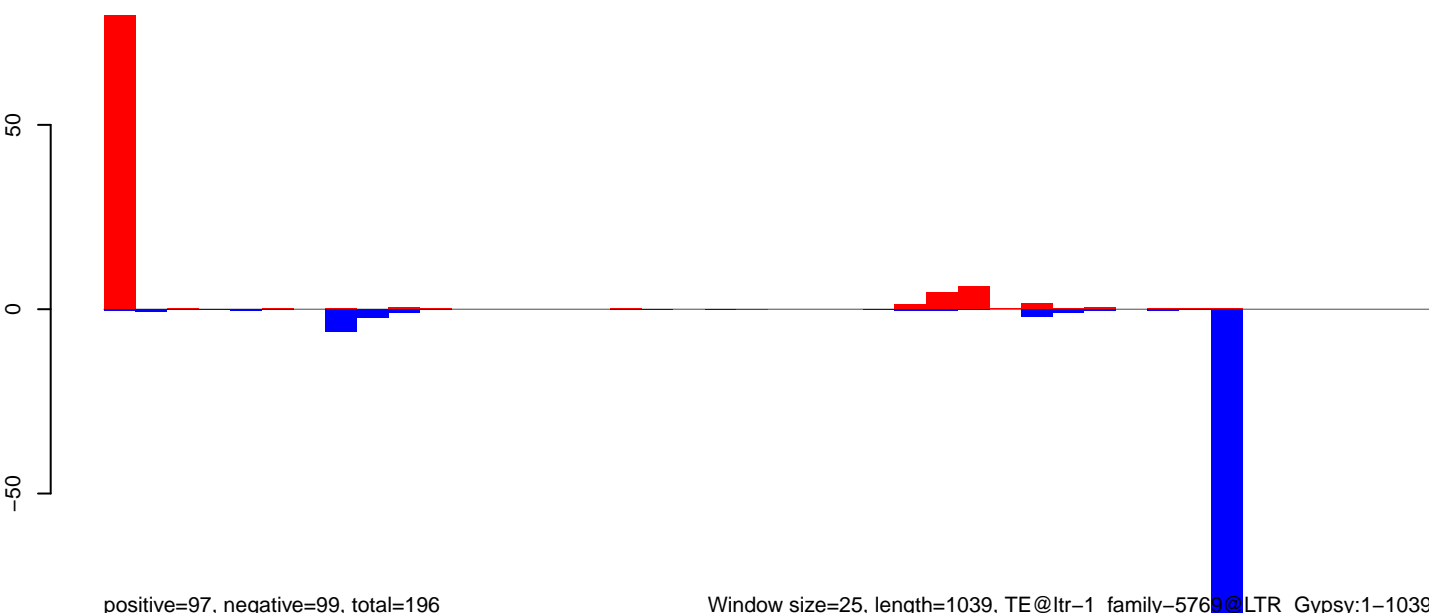
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



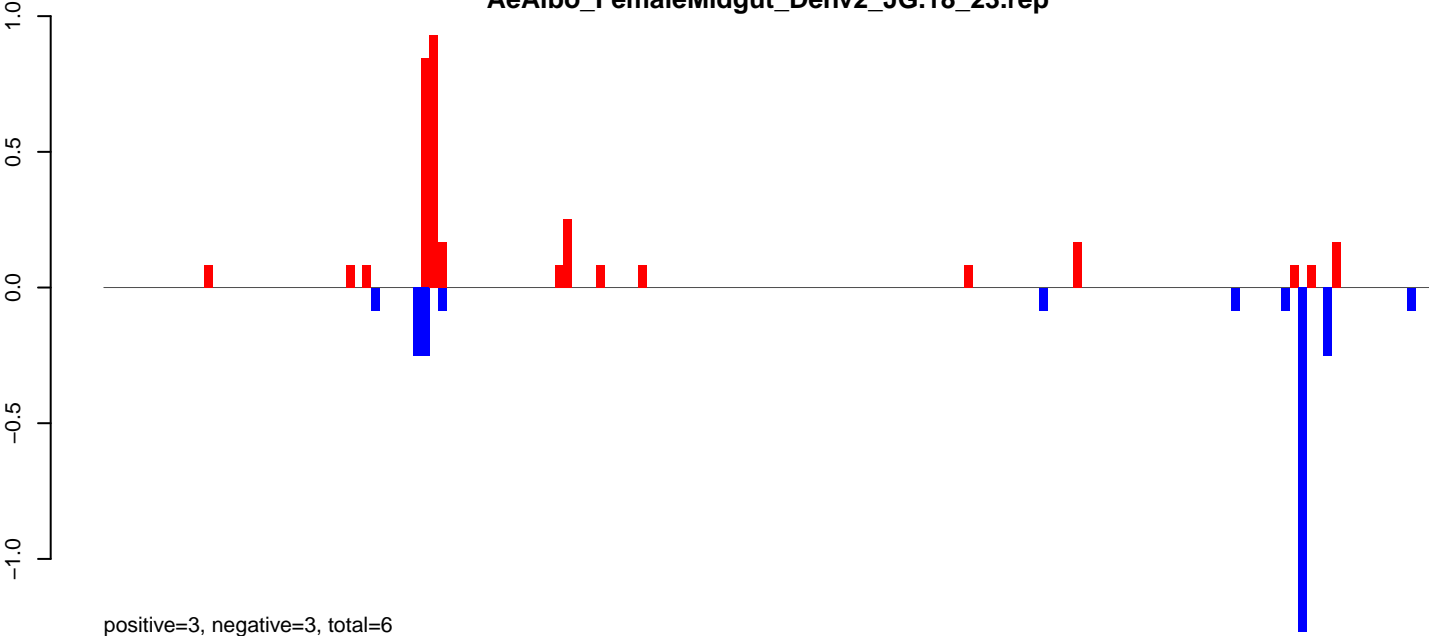
AeAlbo_FemaleMidgut_Denv2_JG.rep



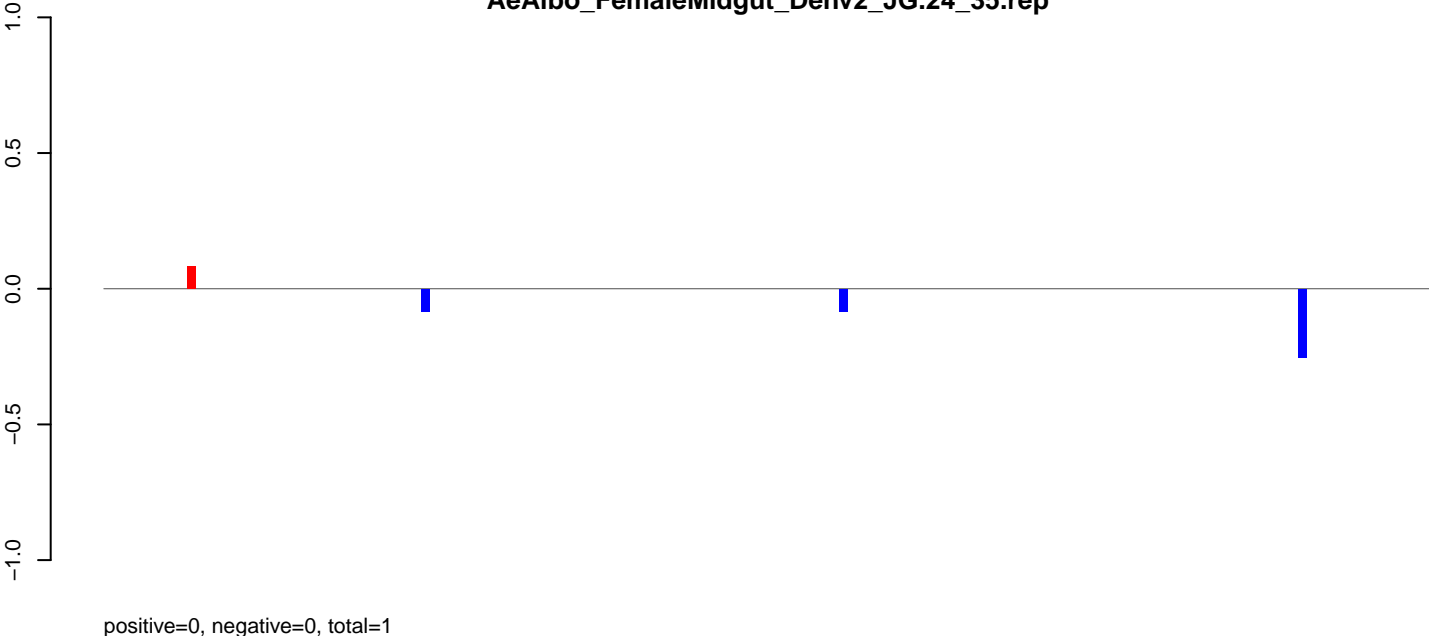
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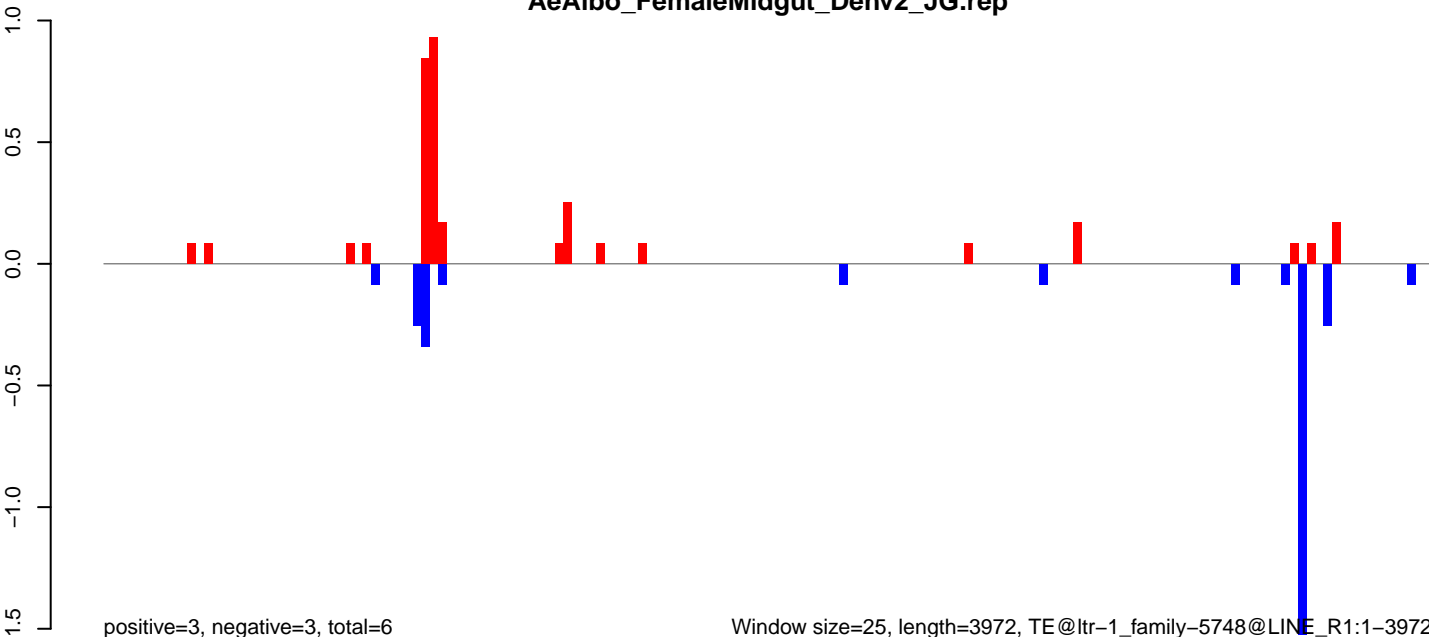
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



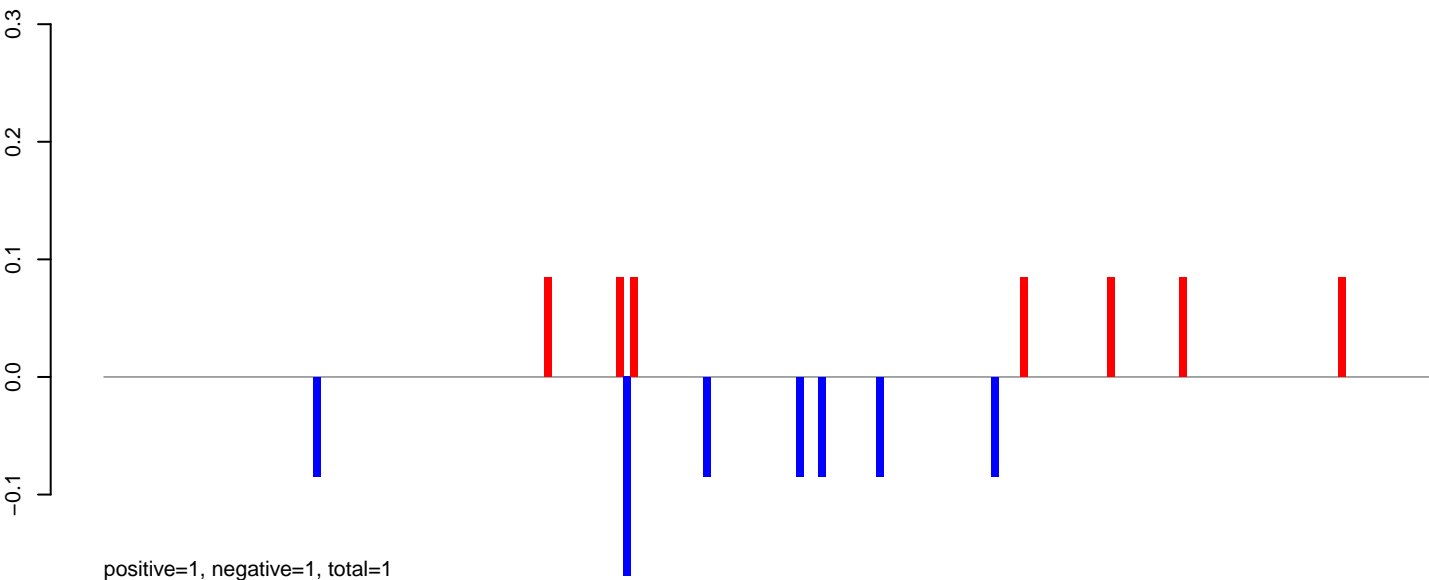
AeAlbo_FemaleMidgut_Denv2_JG.rep



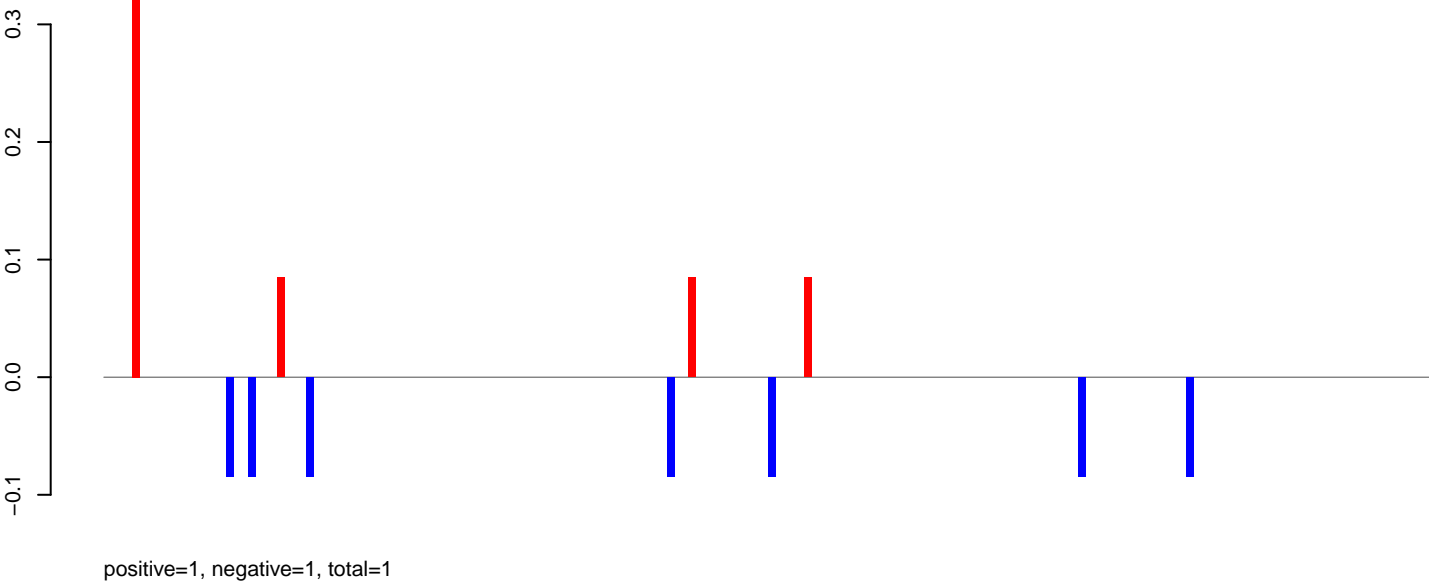
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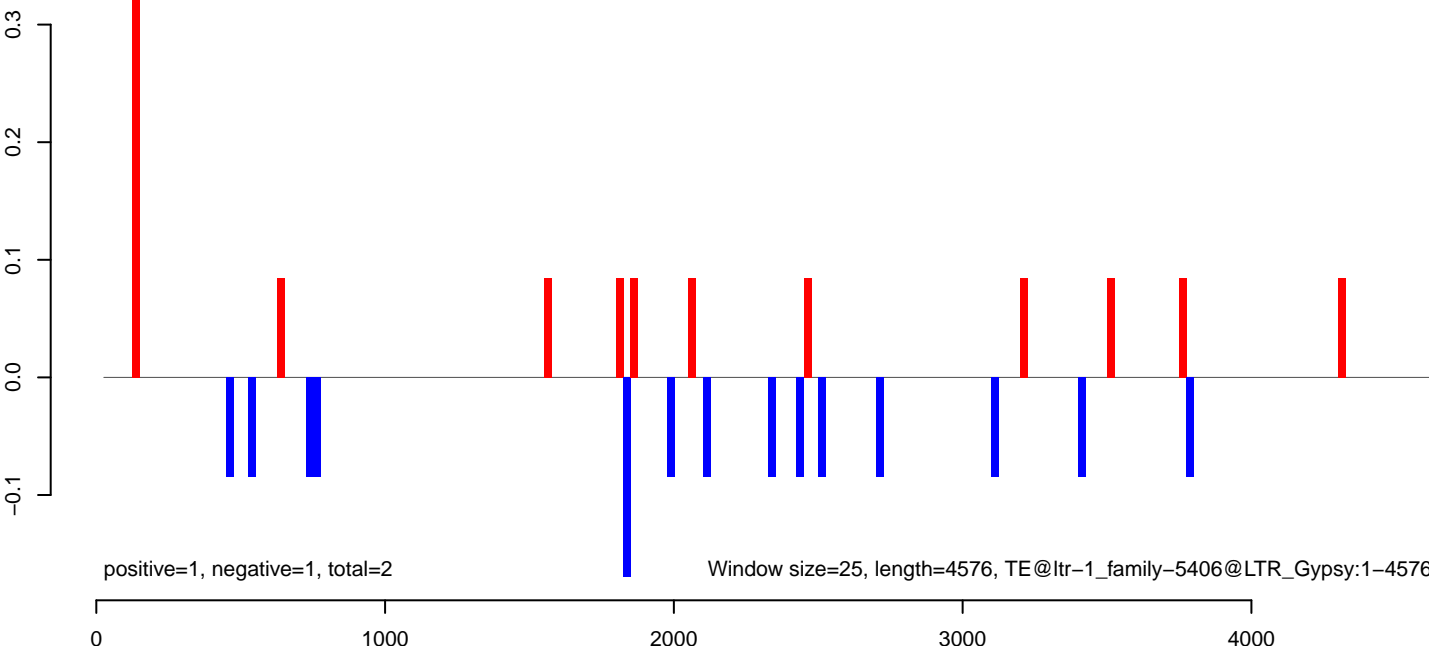
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



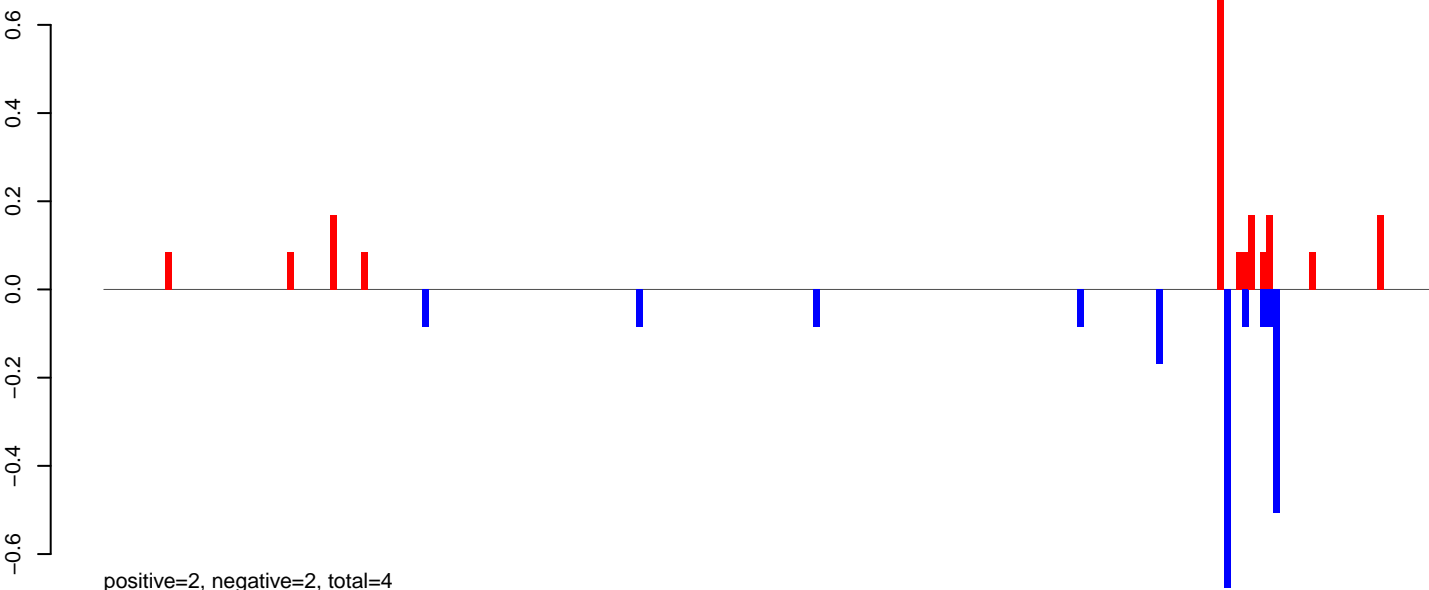
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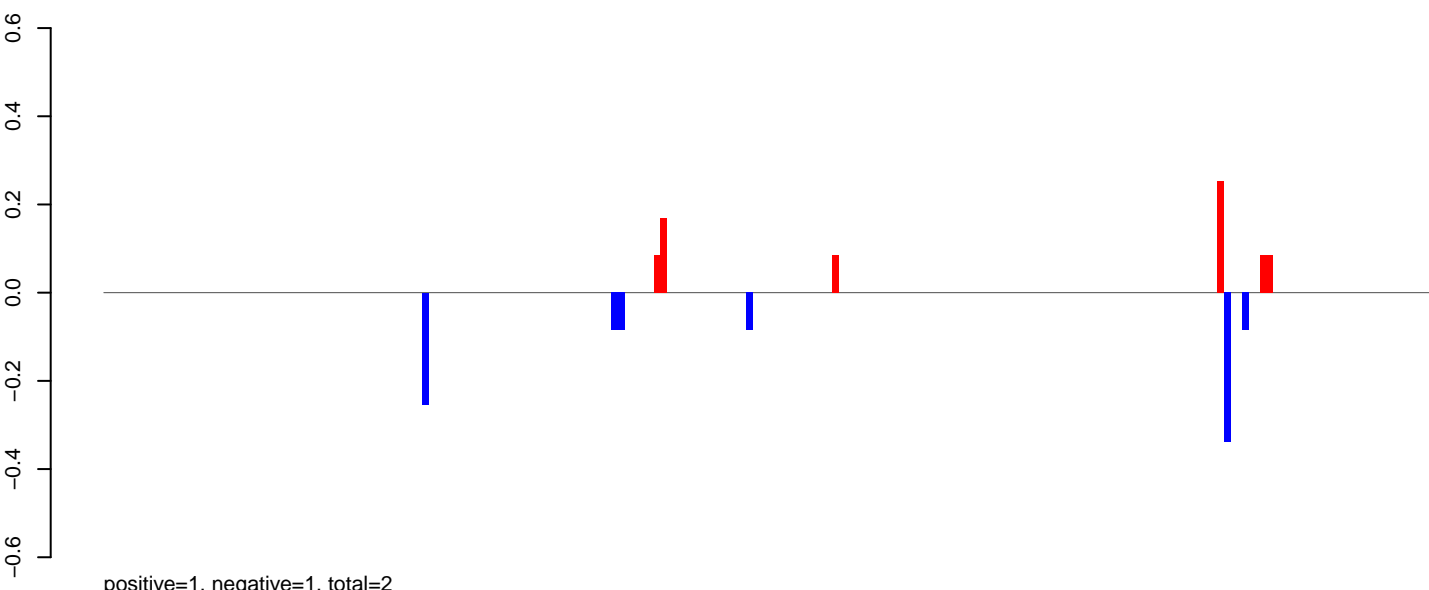
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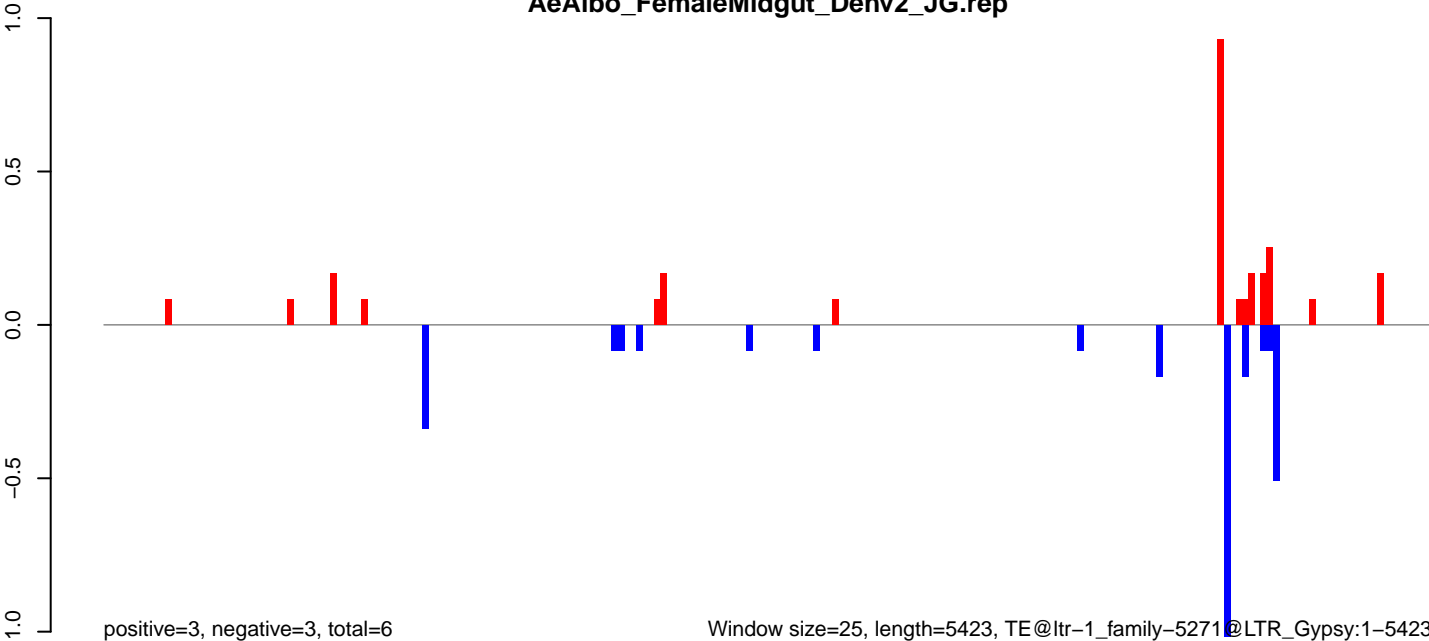
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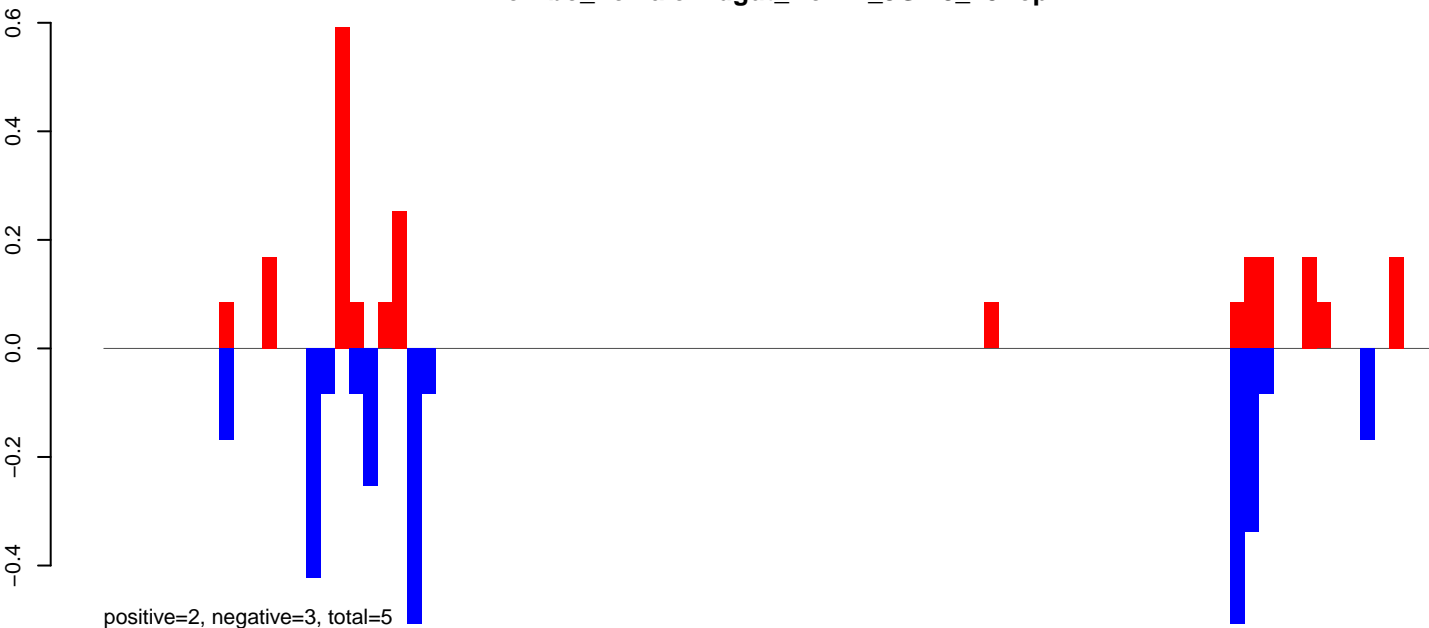
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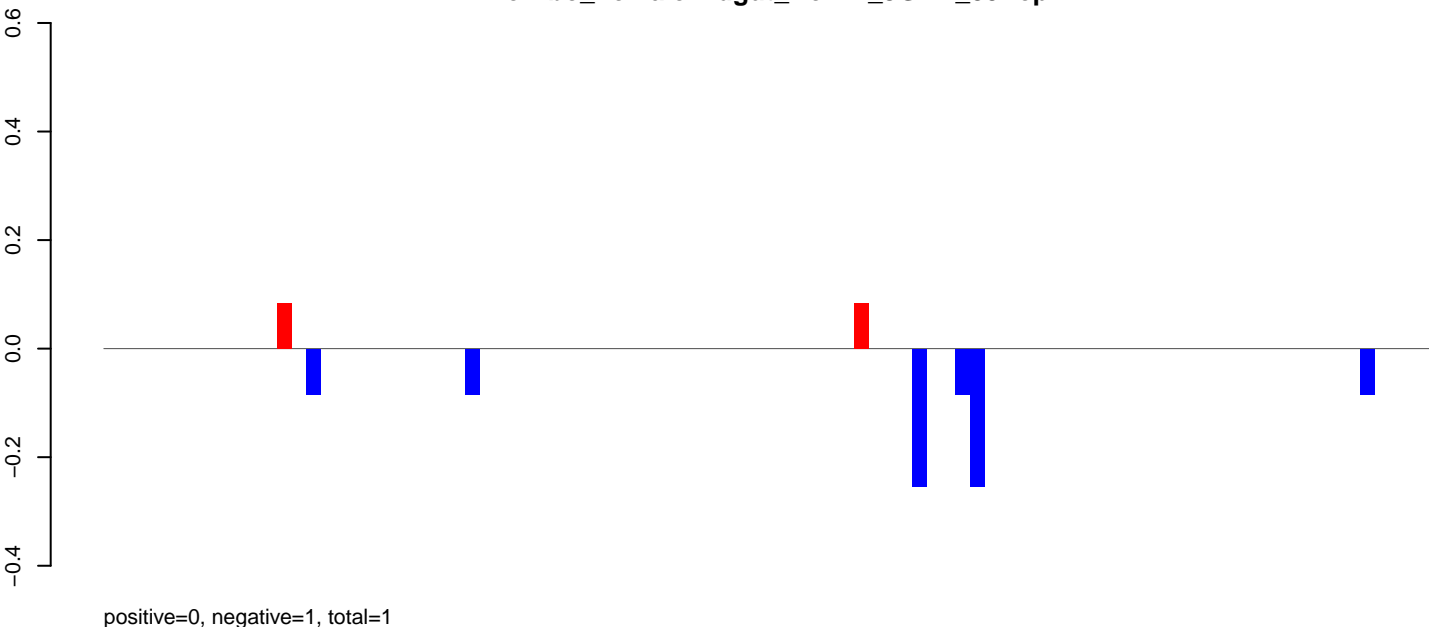
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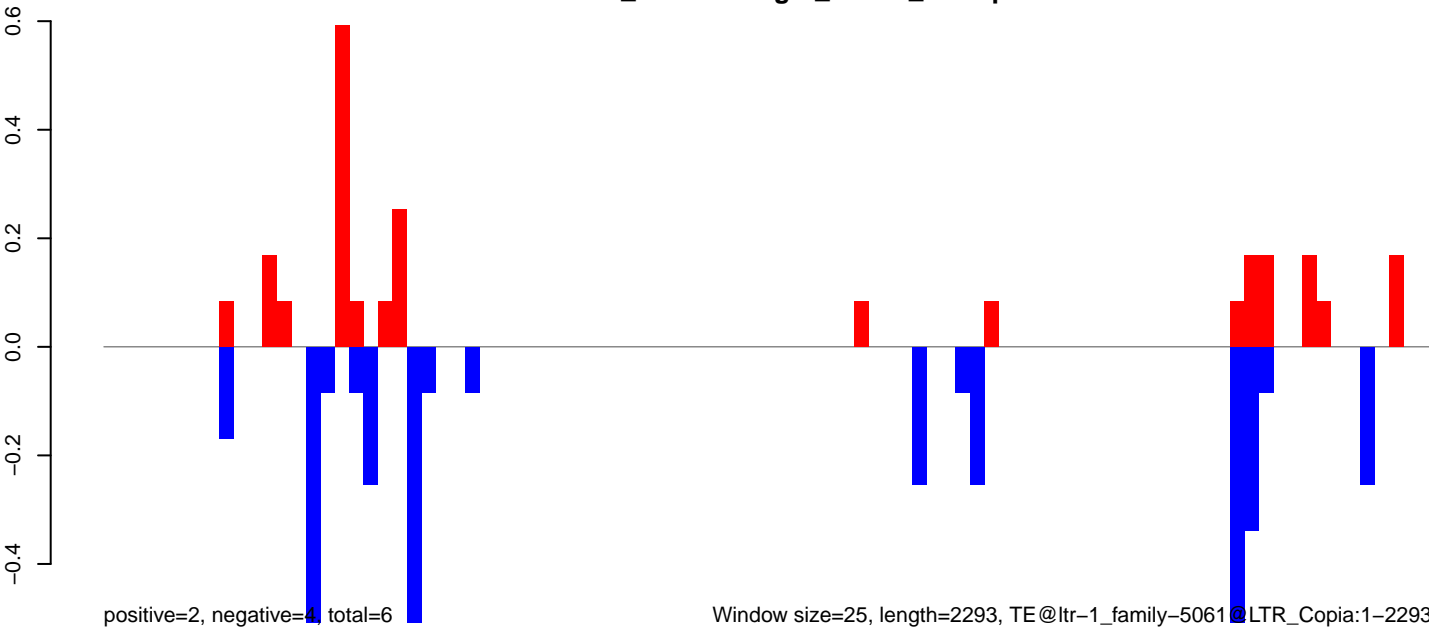
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

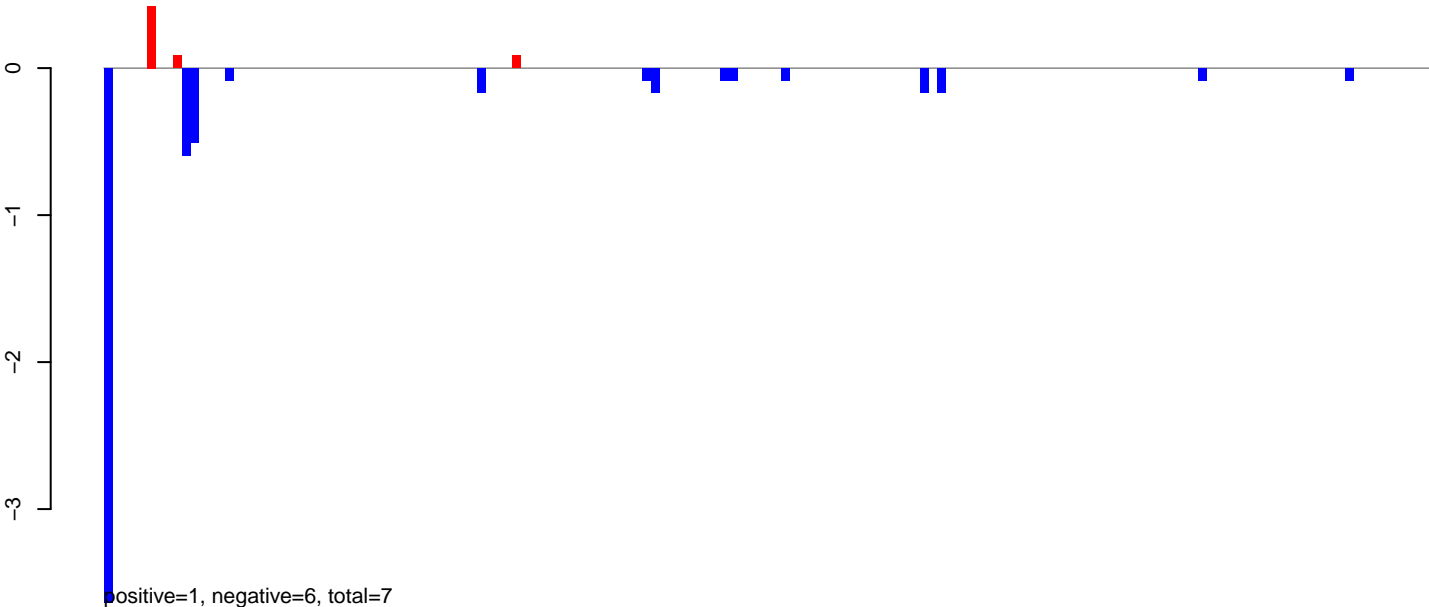


AeAlbo_FemaleMidgut_Denv2_JG.rep

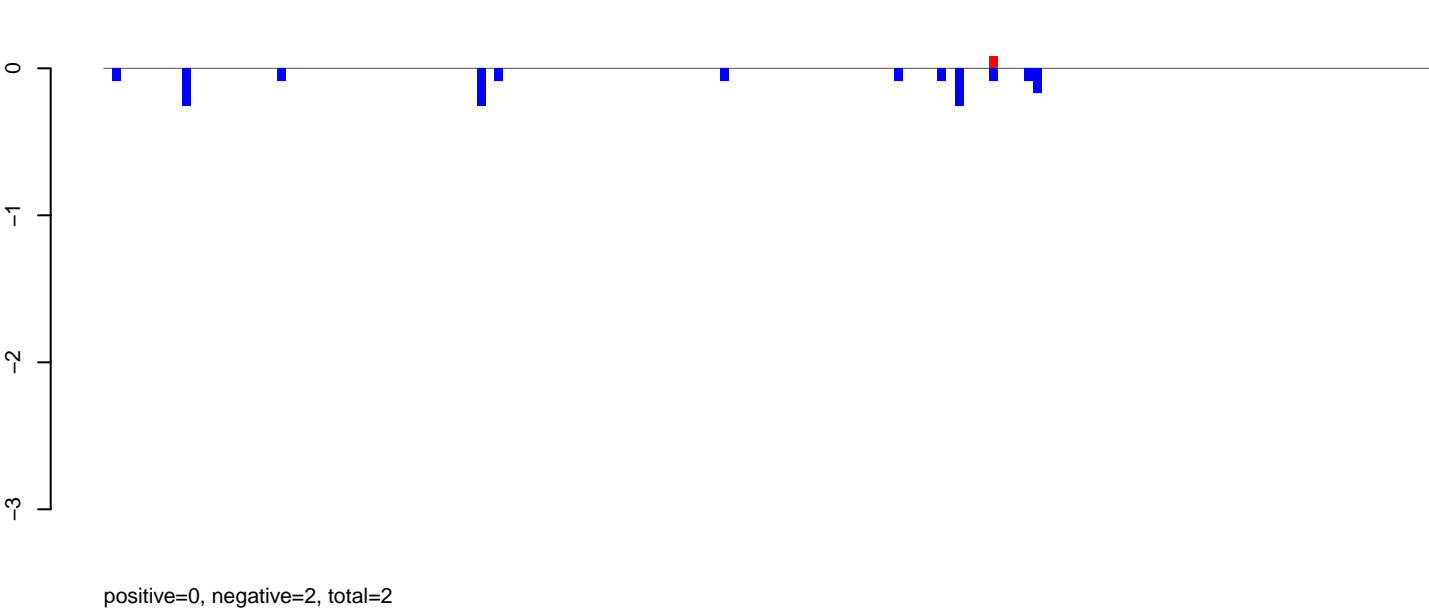


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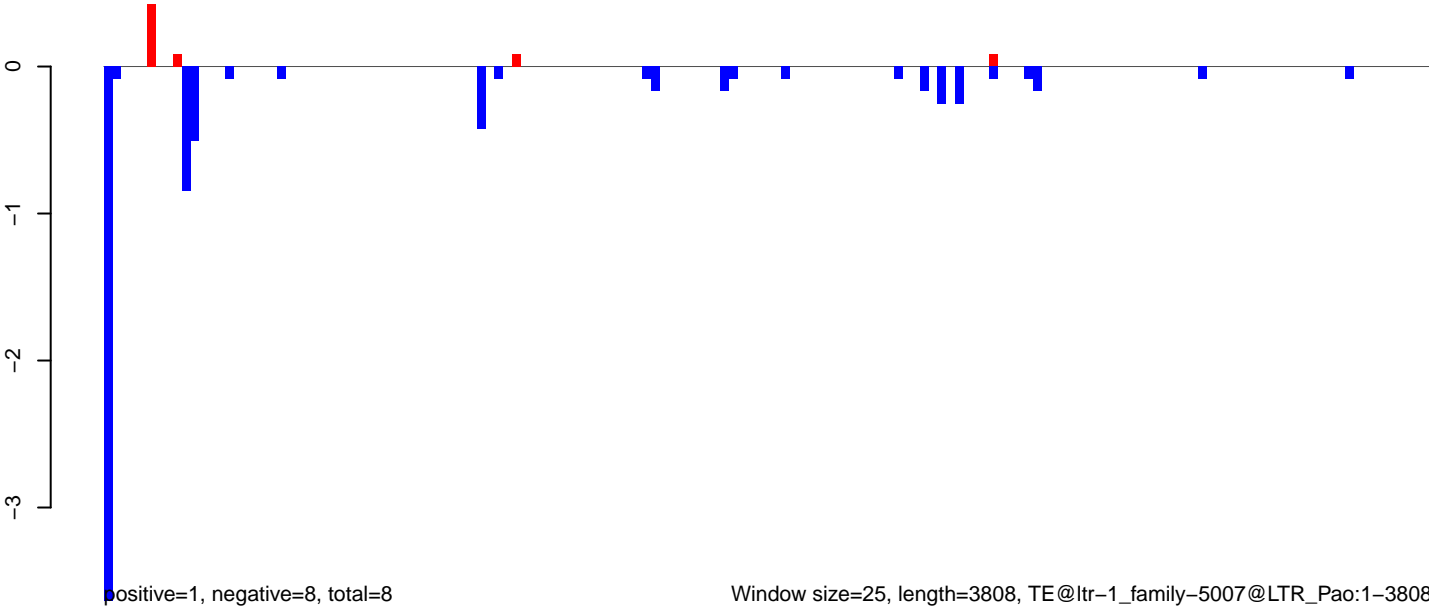
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



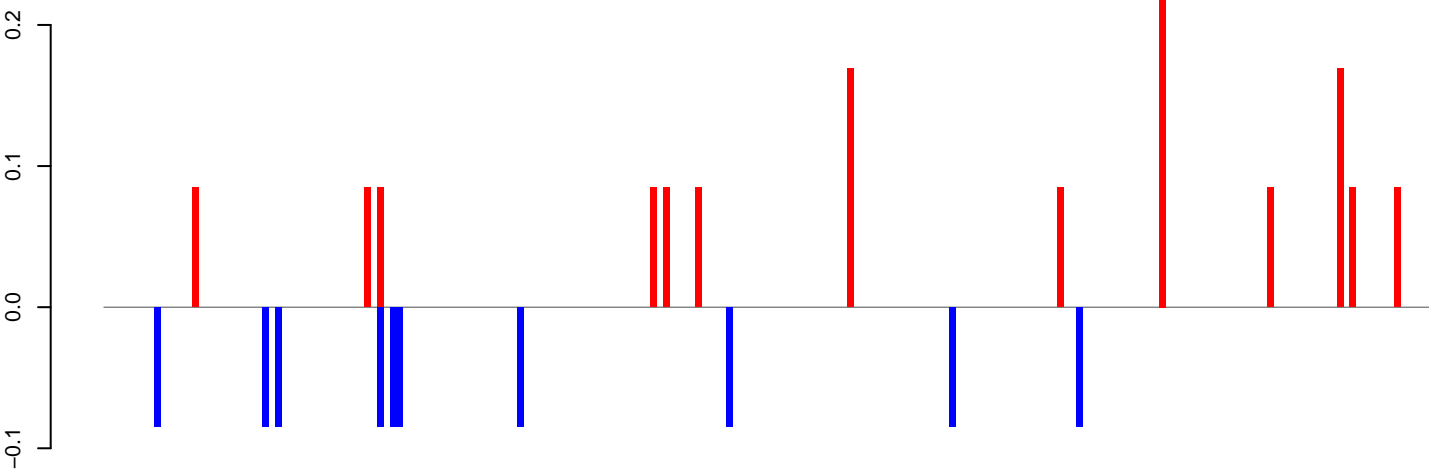
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

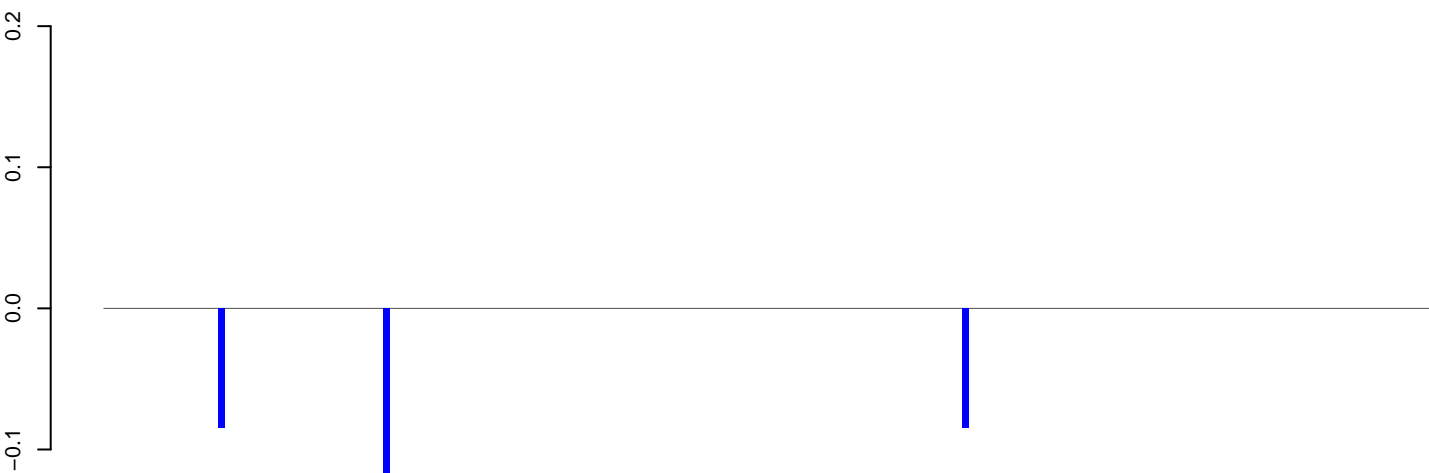


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



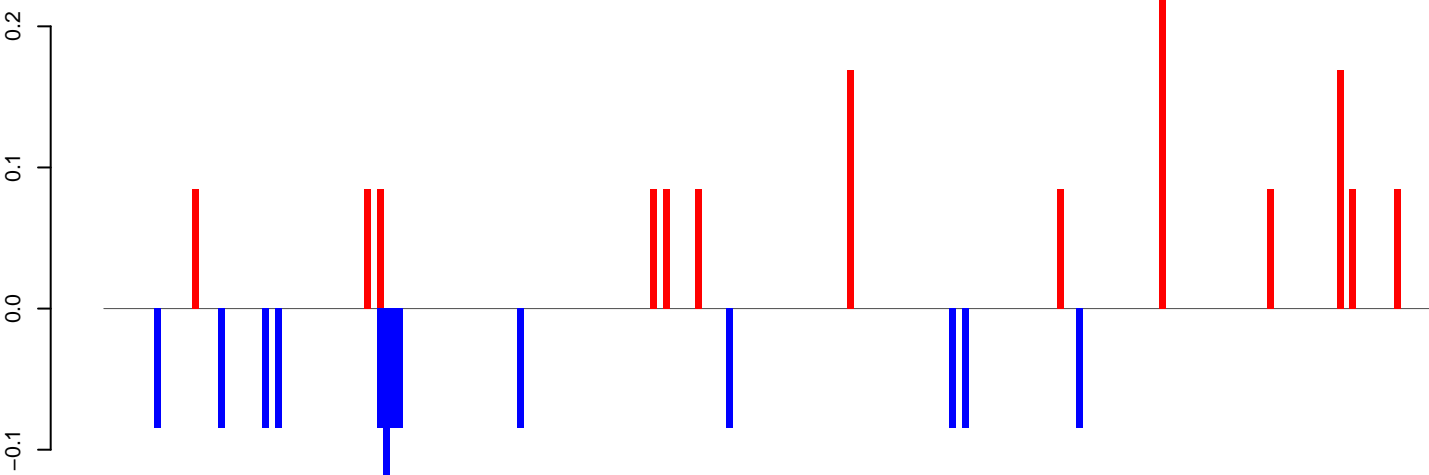
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

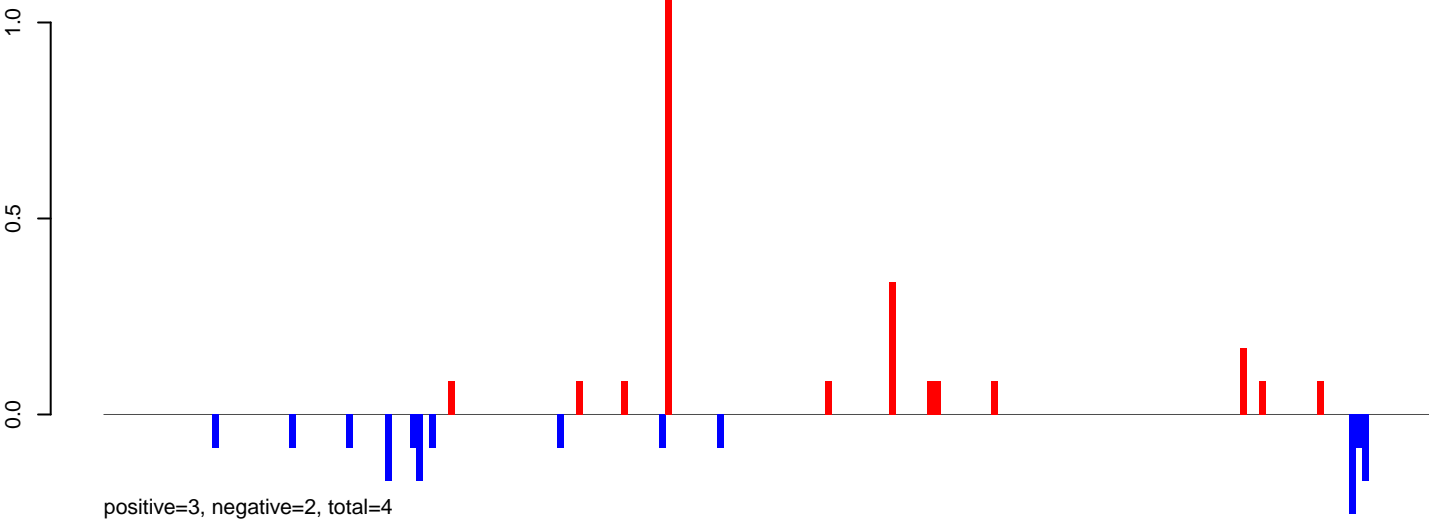


positive=1, negative=1, total=3

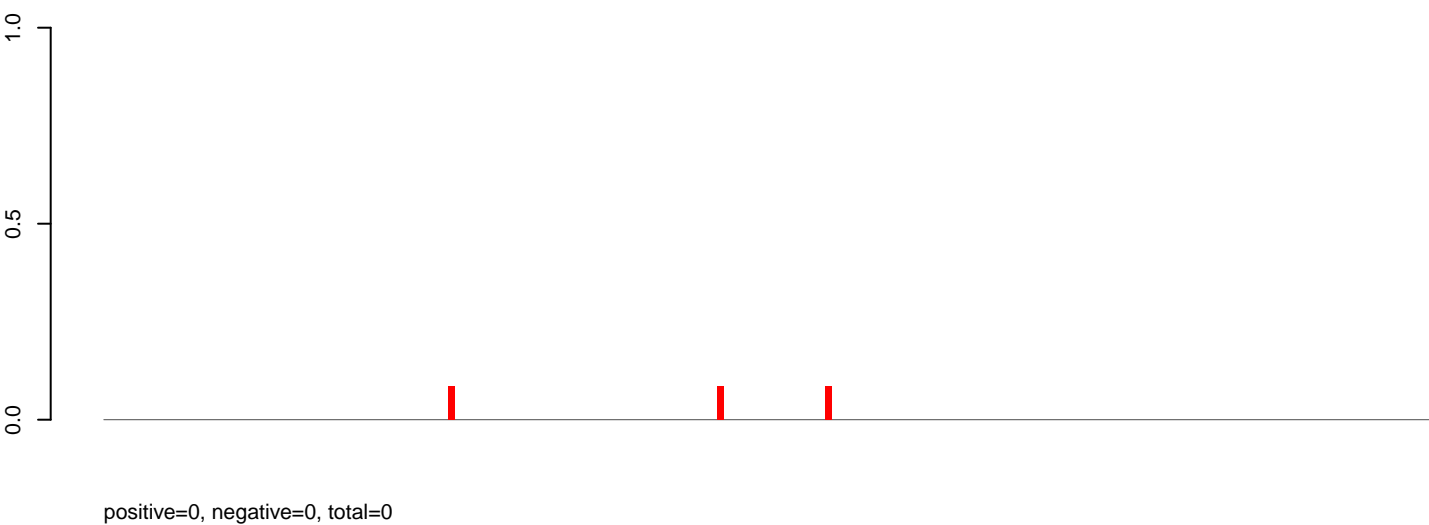
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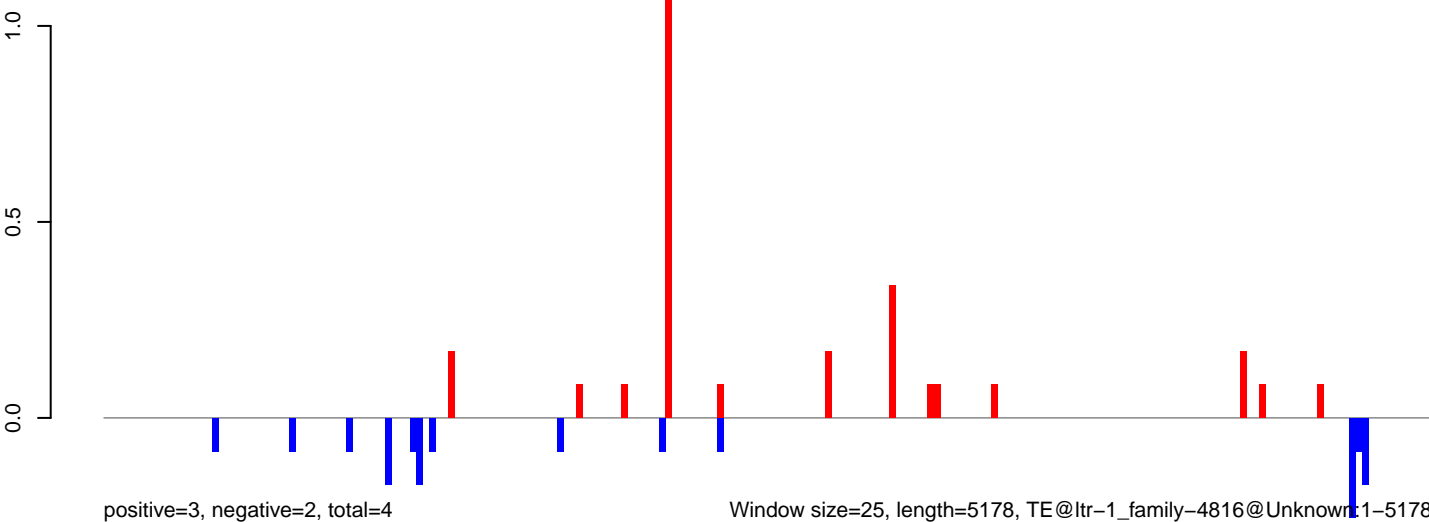
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



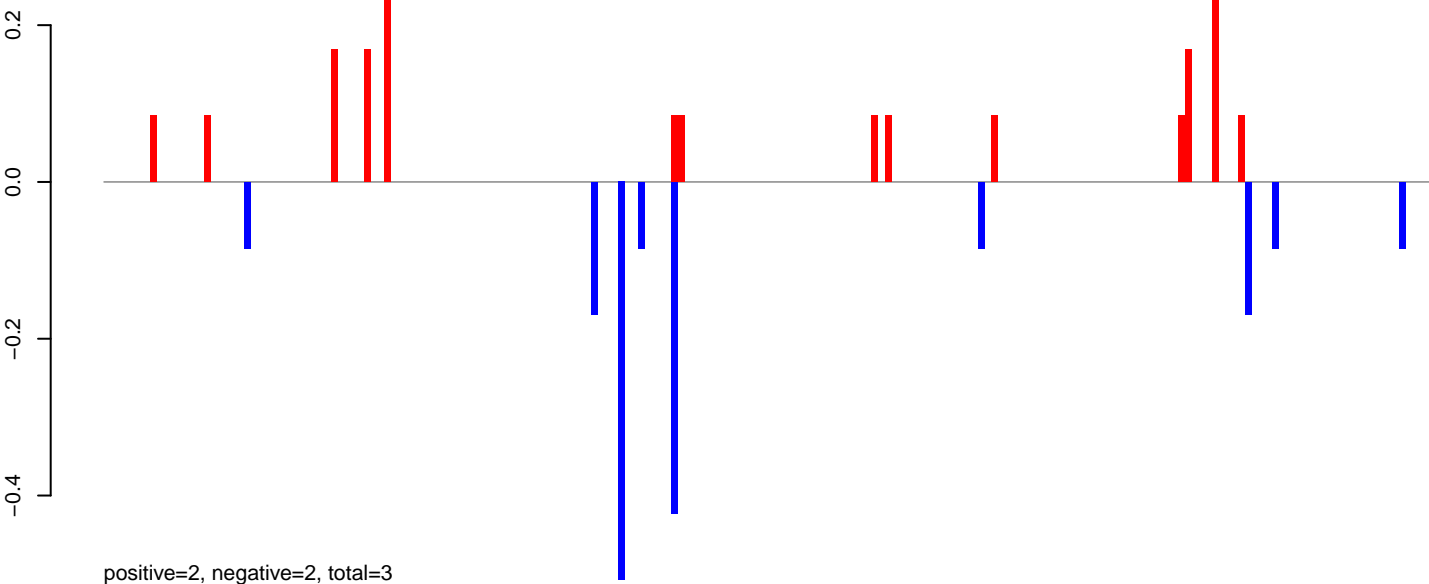
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



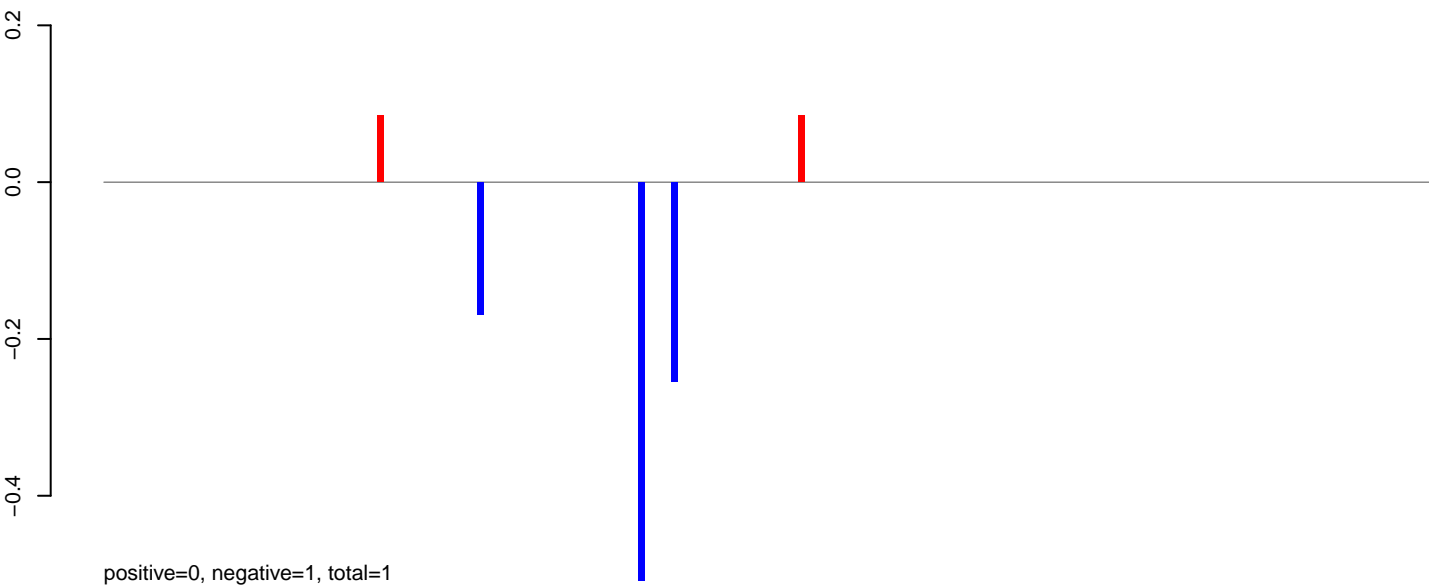
AeAlbo_FemaleMidgut_Denv2_JG.rep



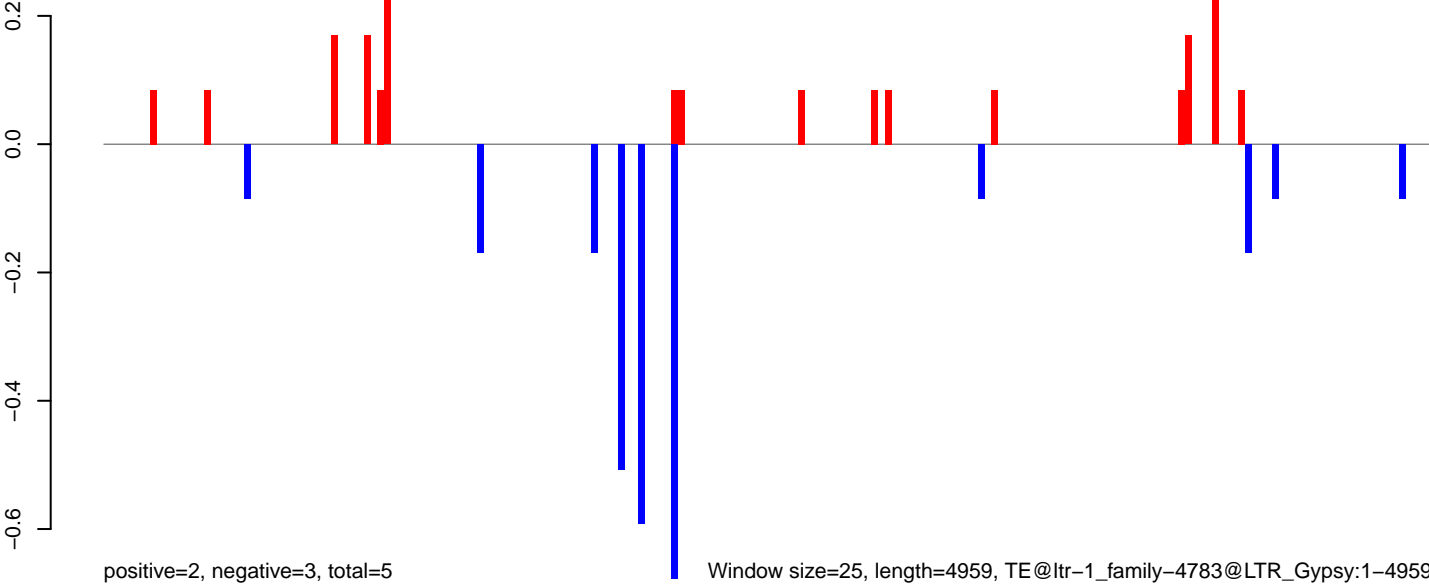
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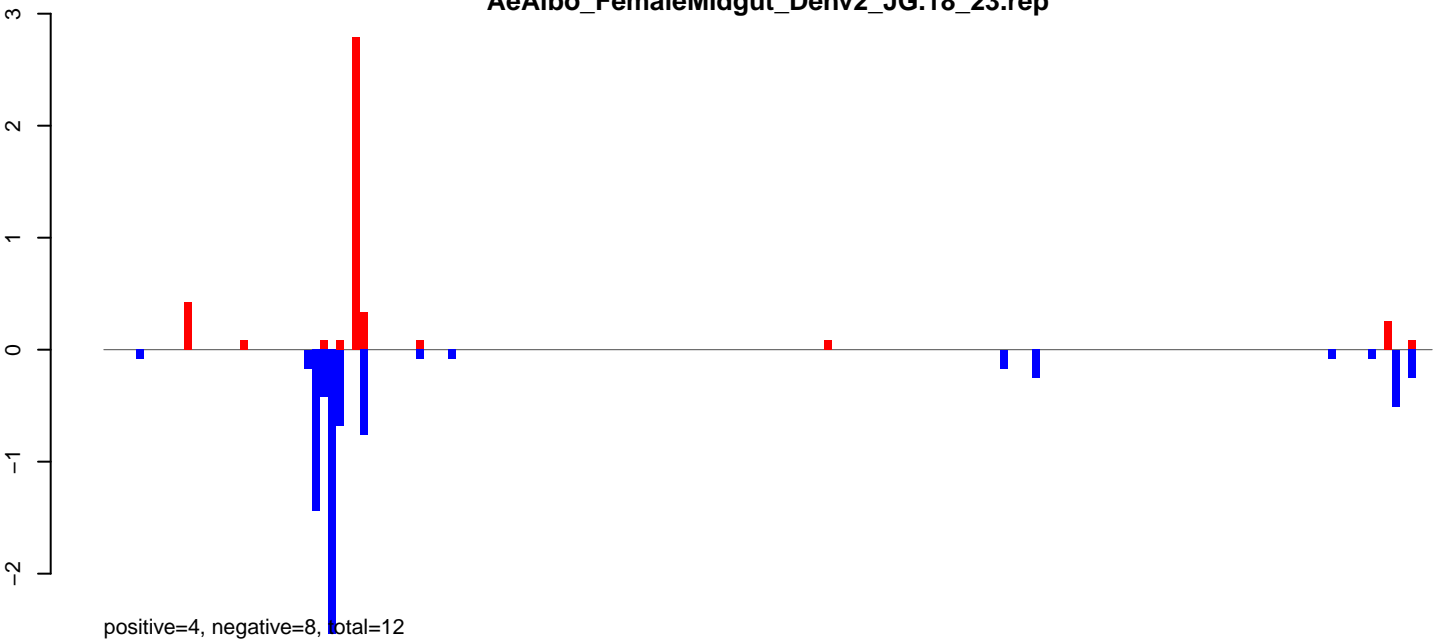
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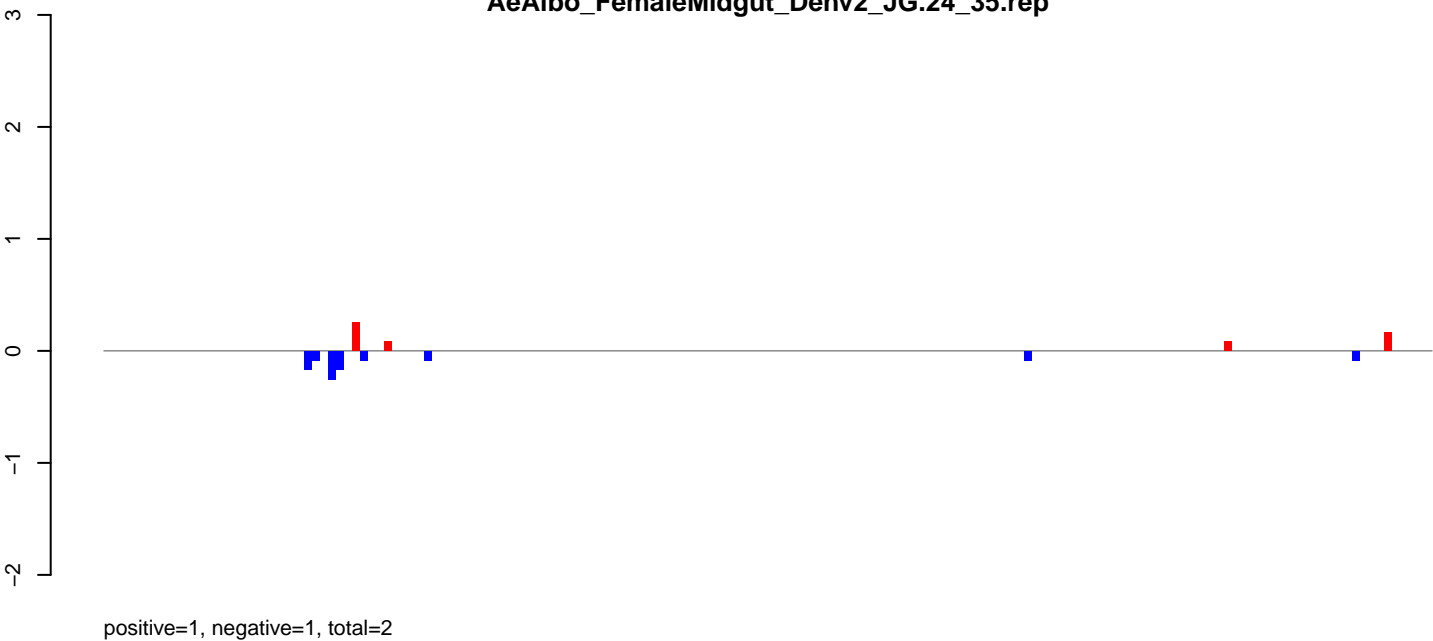
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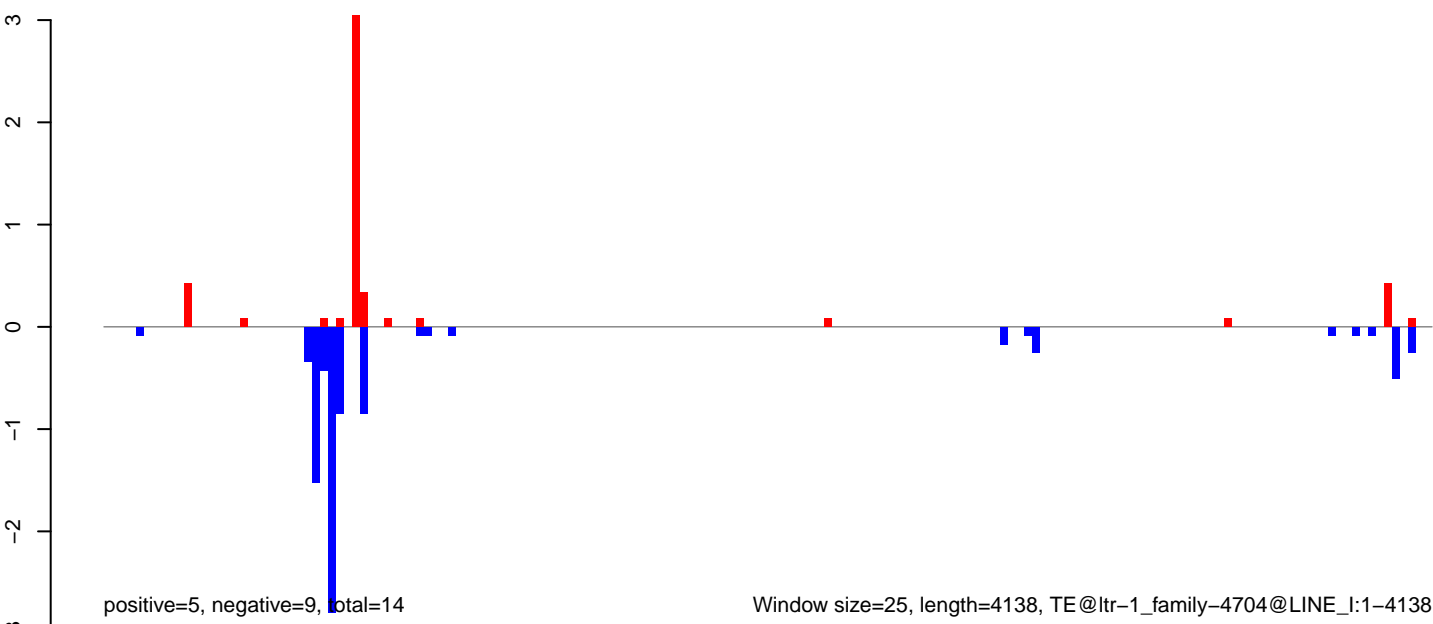
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

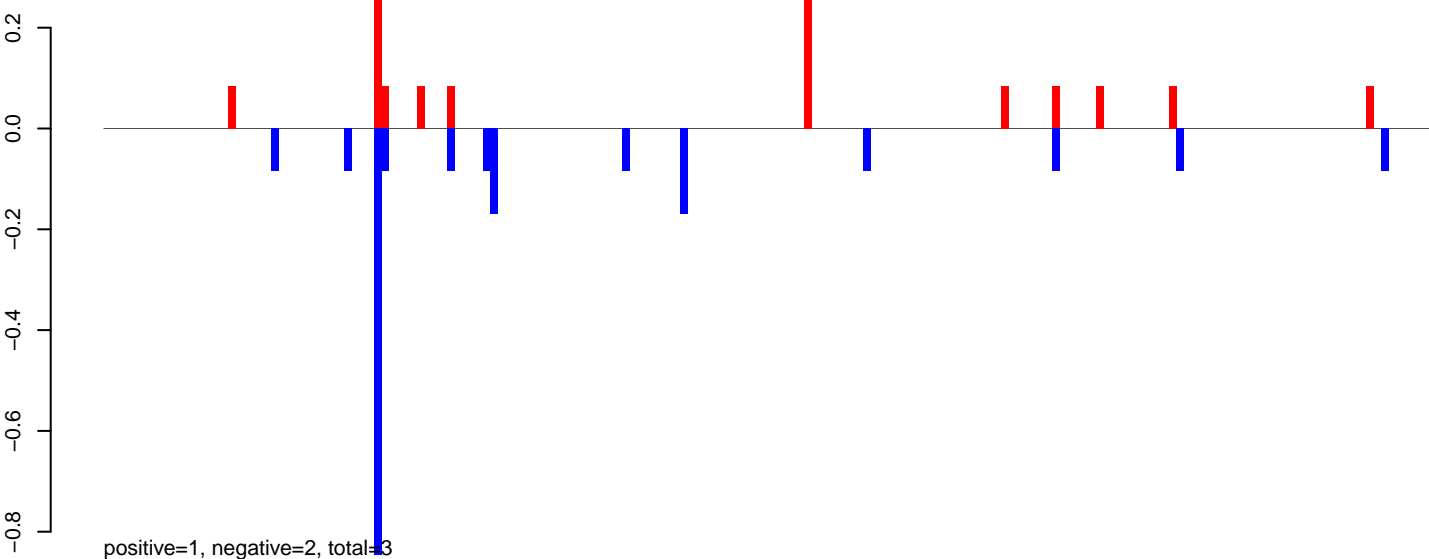


AeAlbo_FemaleMidgut_Denv2_JG.rep

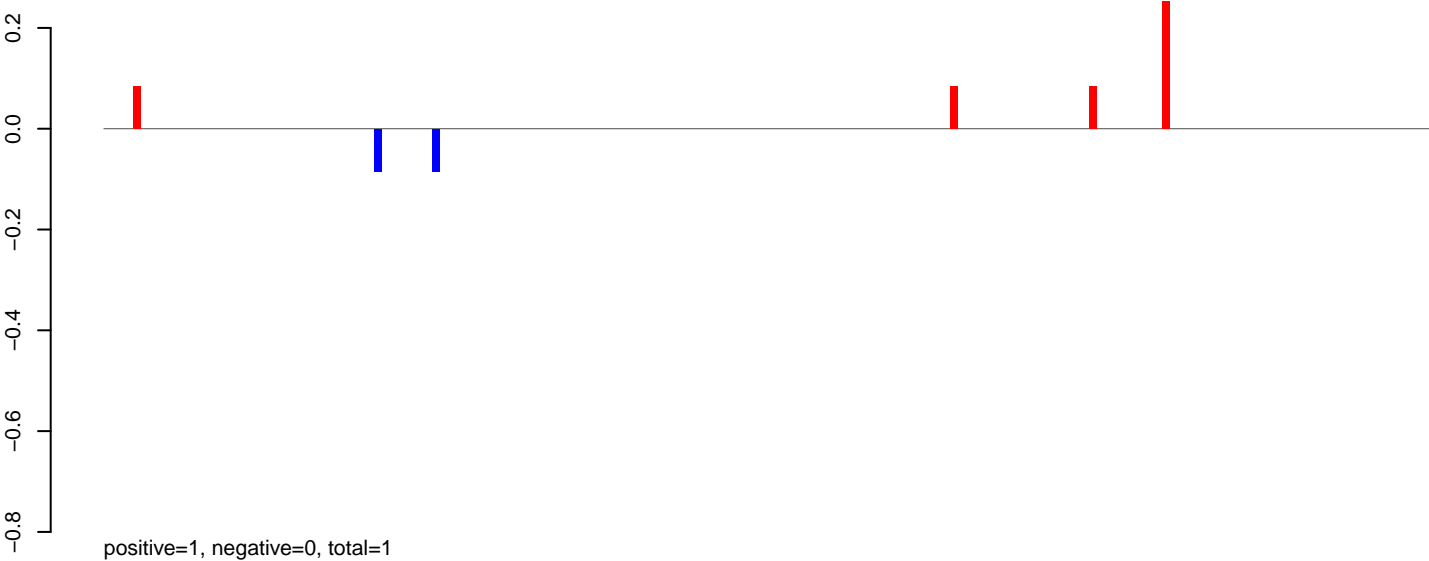


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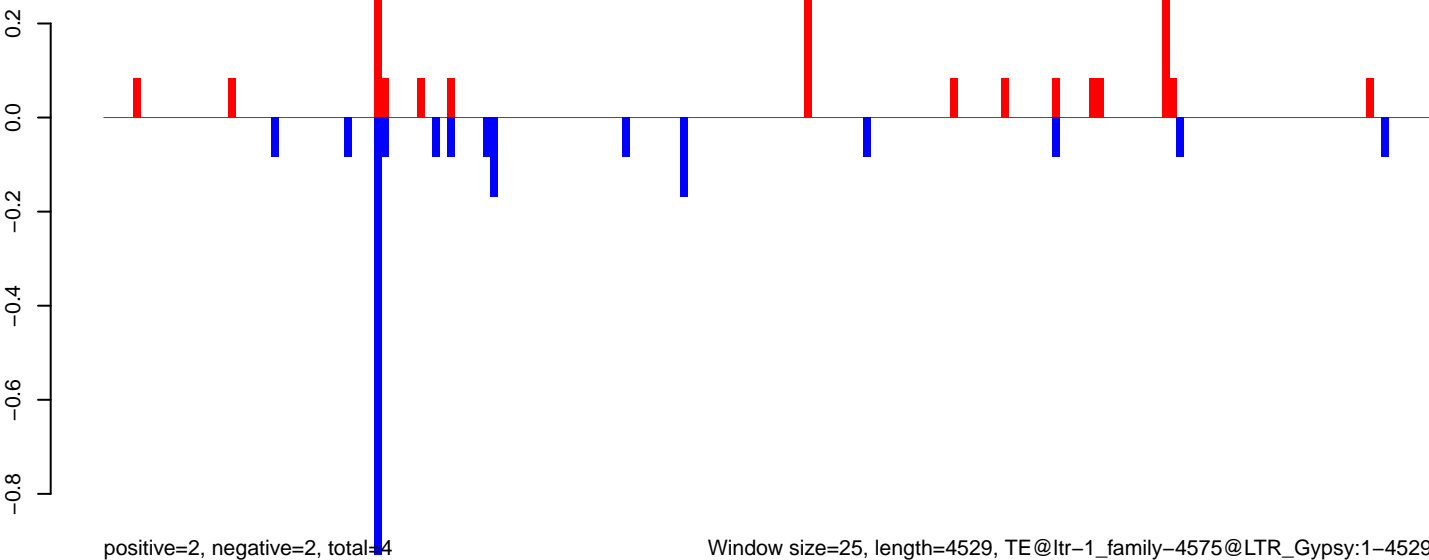
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



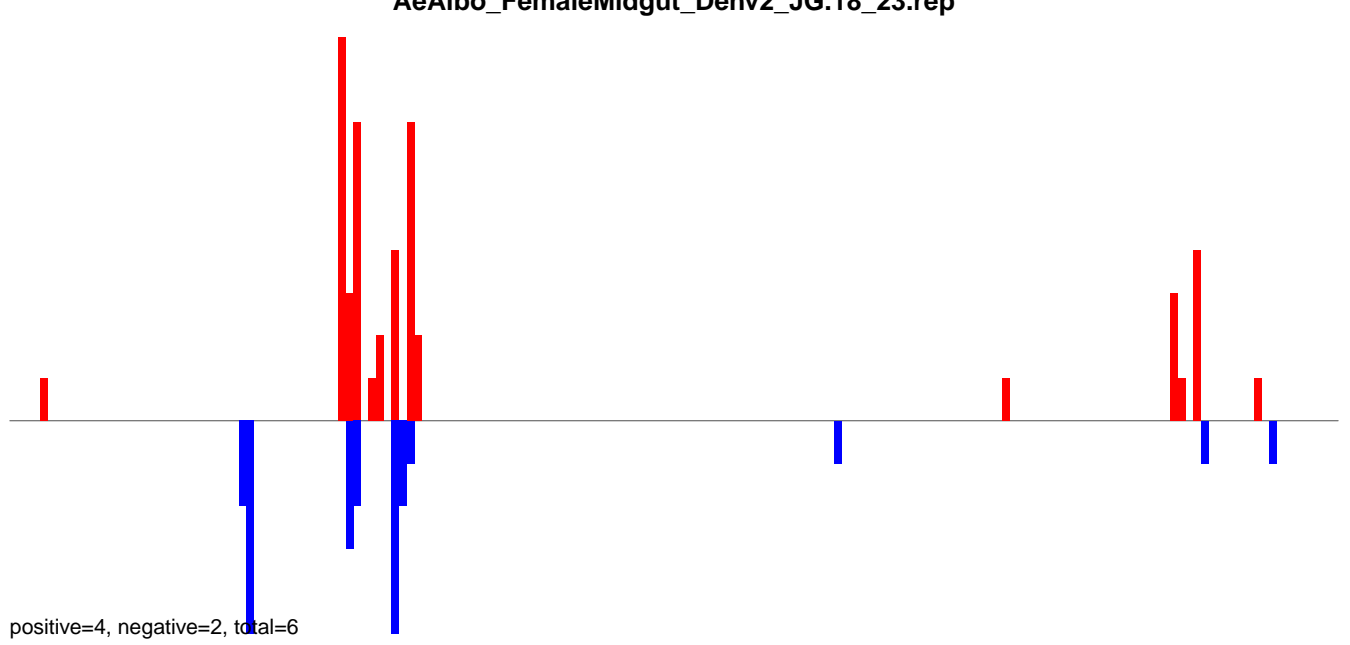
AeAlbo_FemaleMidgut_Denv2_JG.rep



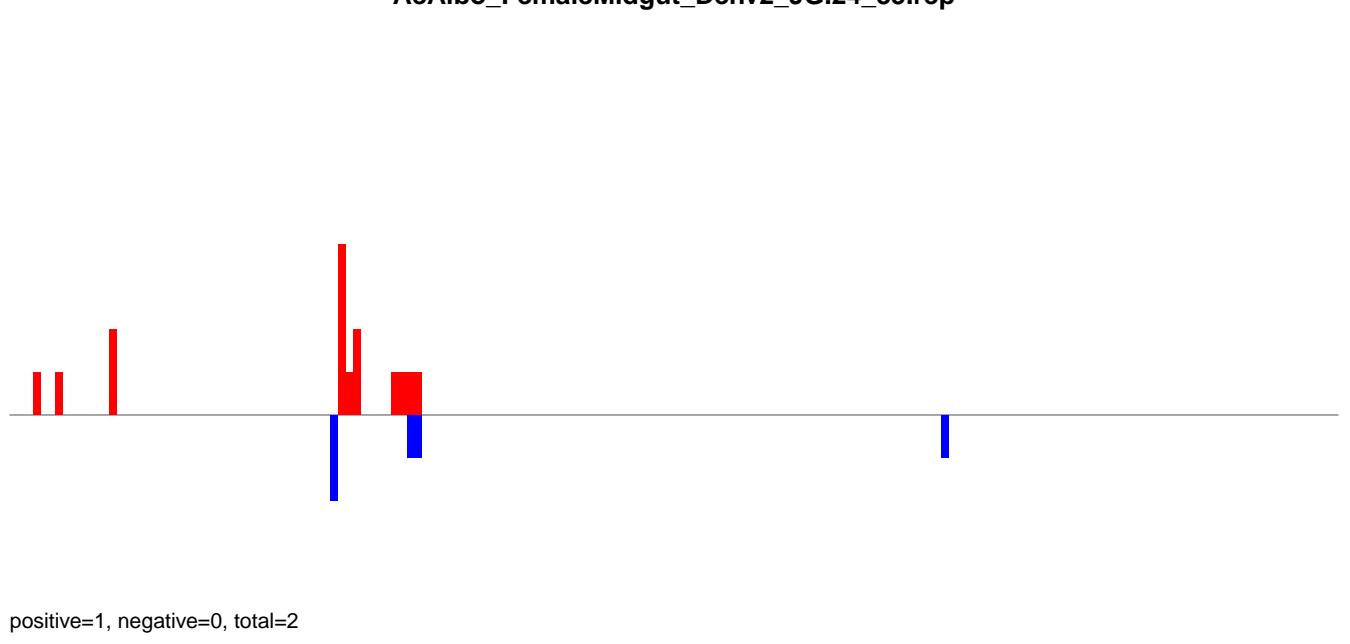
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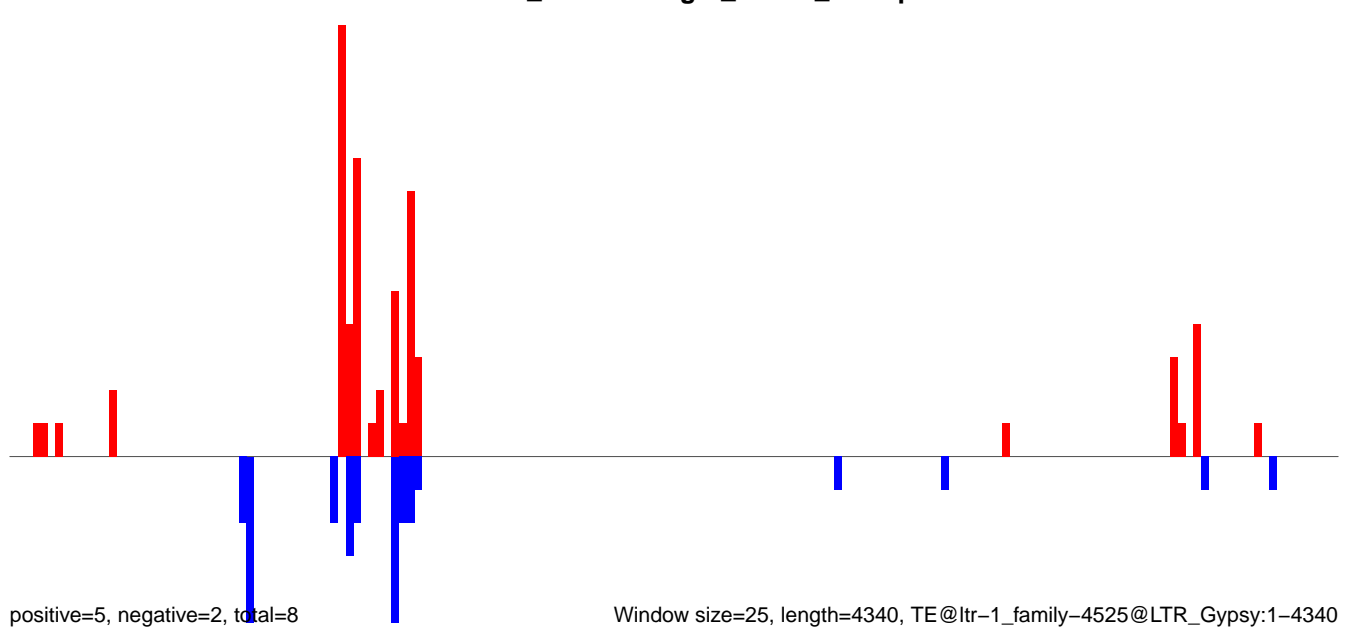
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



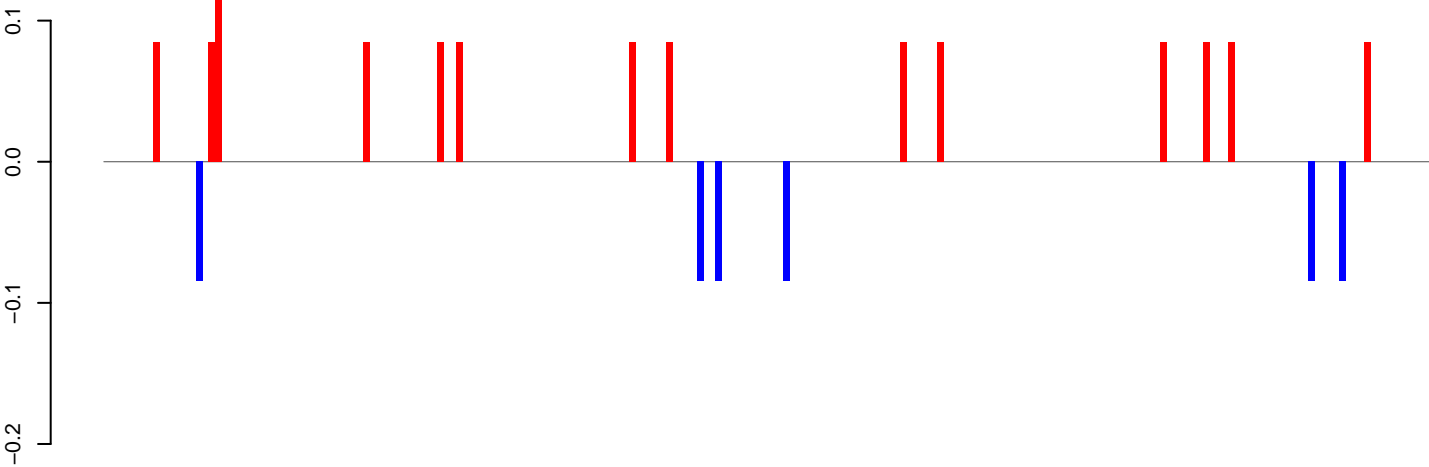
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

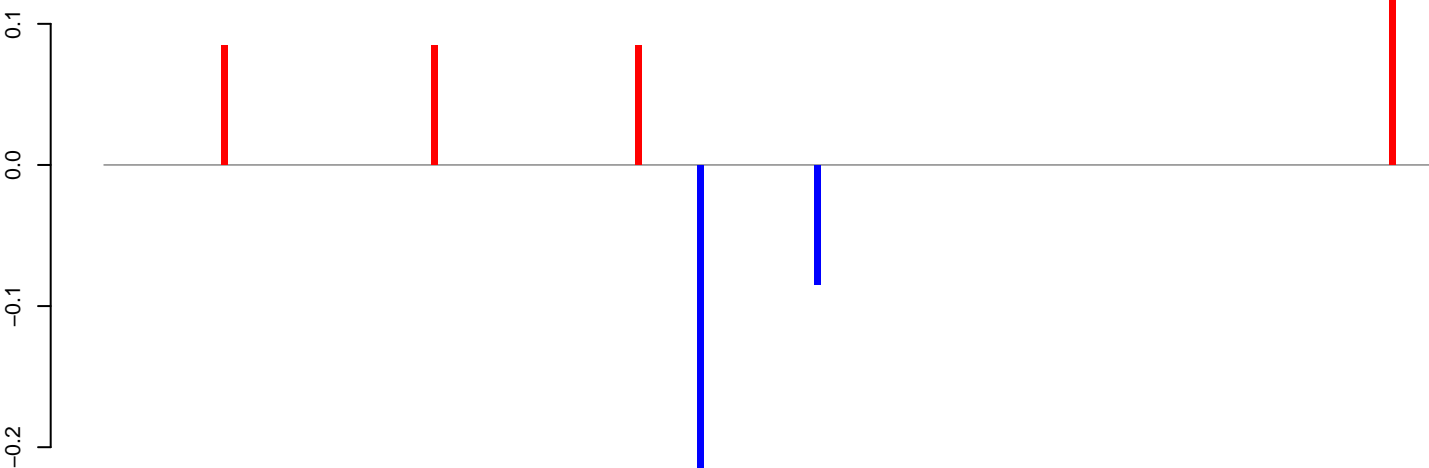


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



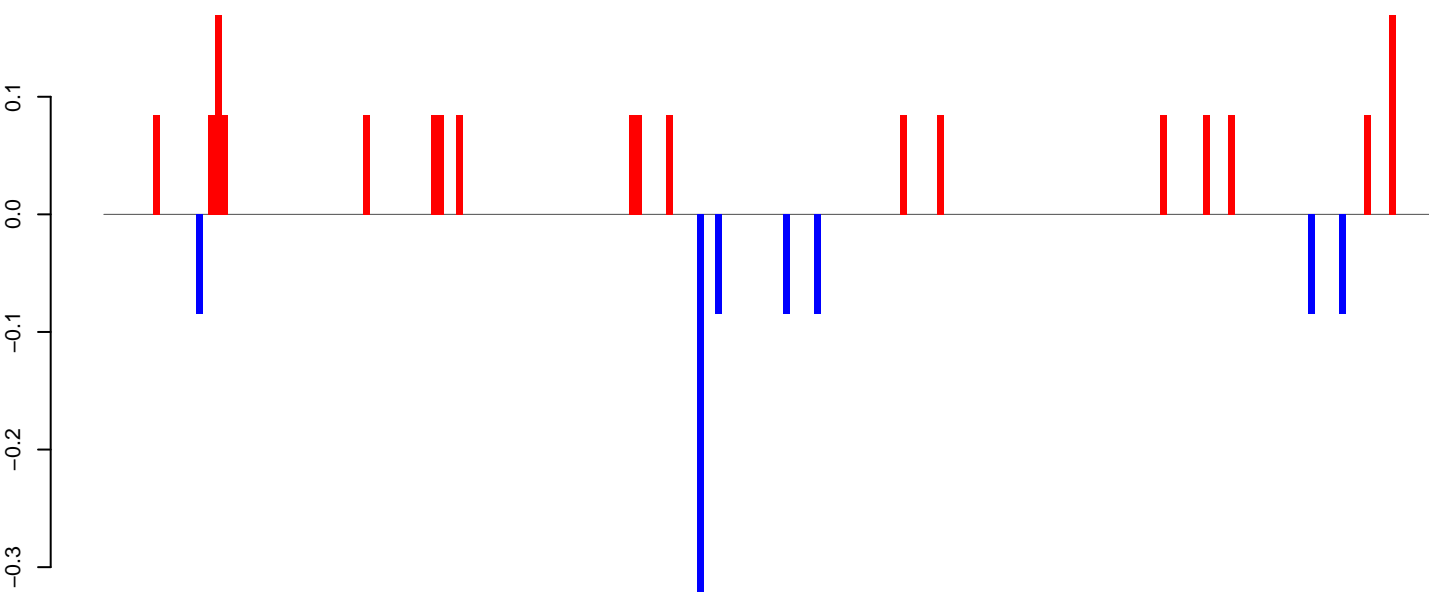
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

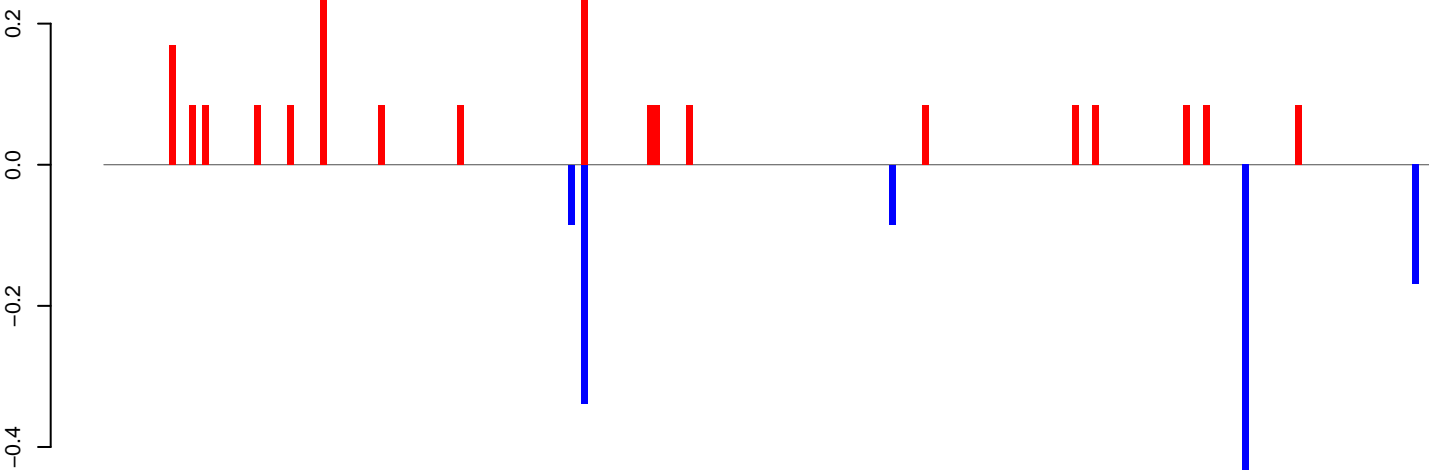


positive=2, negative=1, total=3

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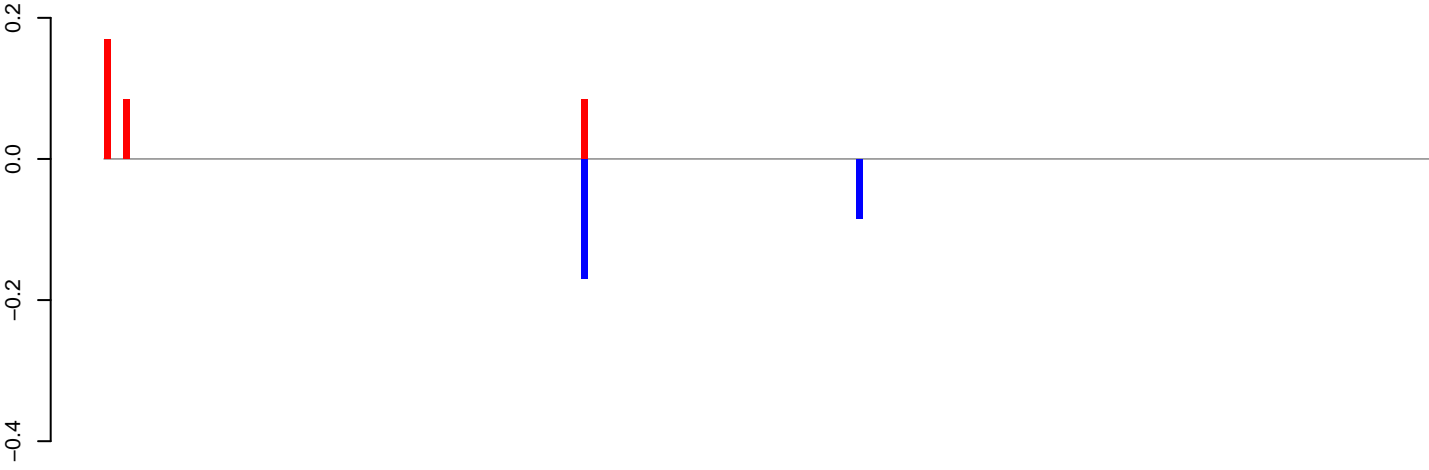
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



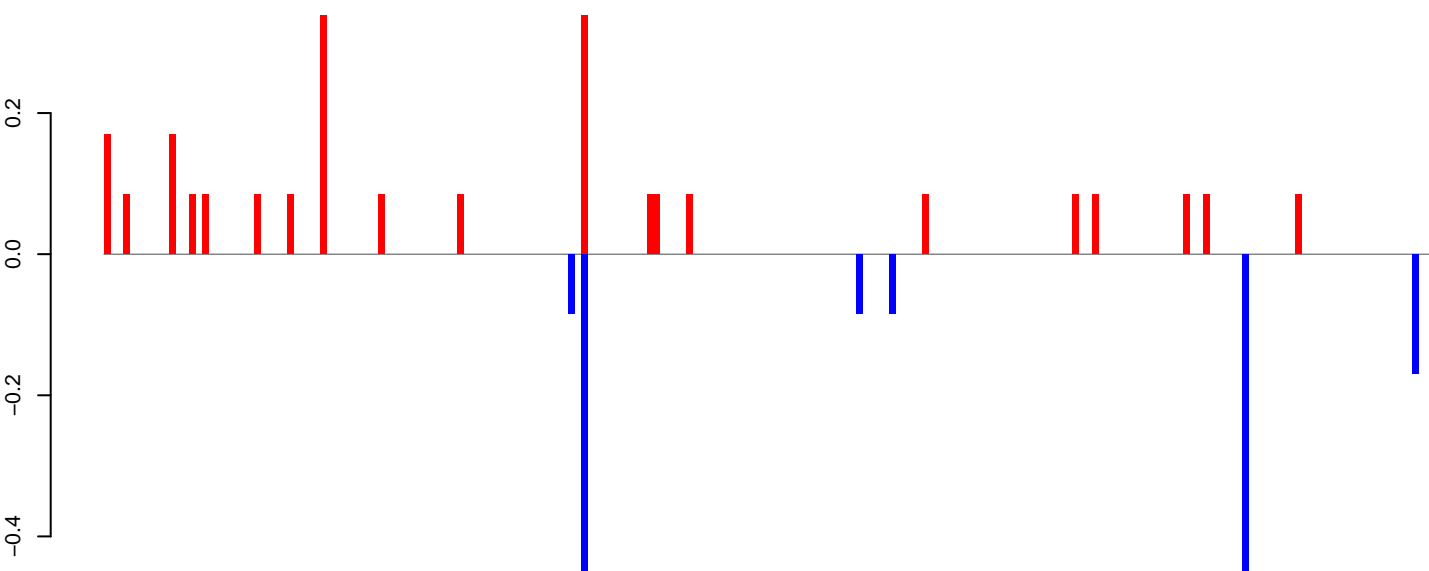
positive=2, negative=1, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

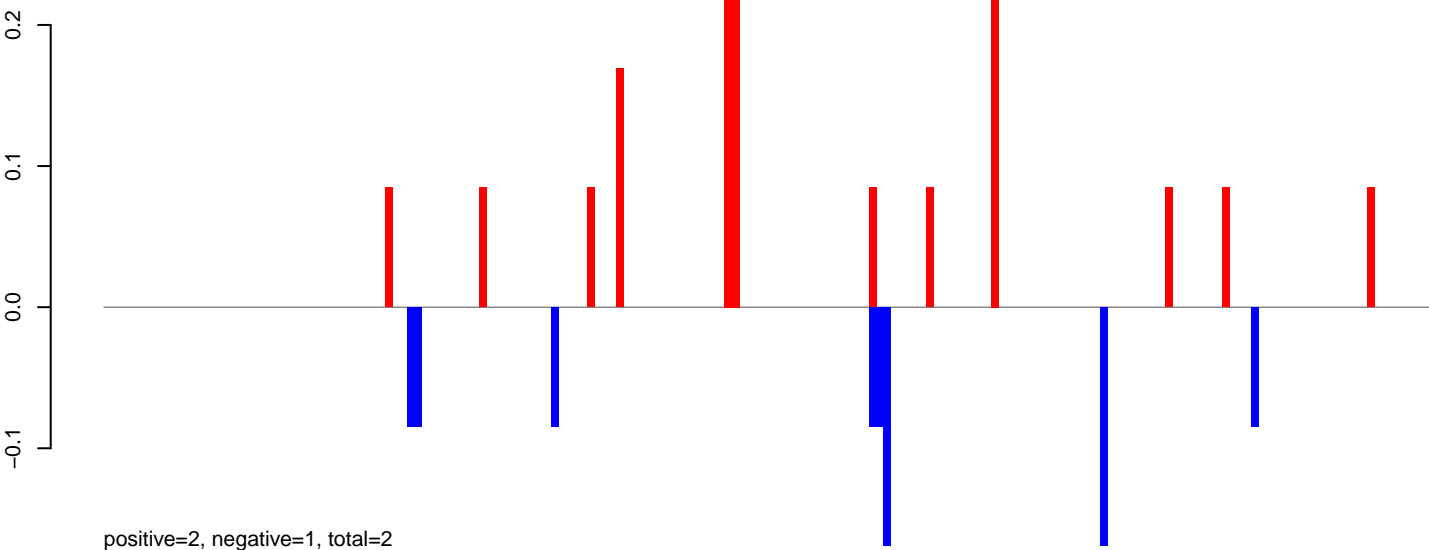
AeAlbo_FemaleMidgut_Denv2_JG.rep



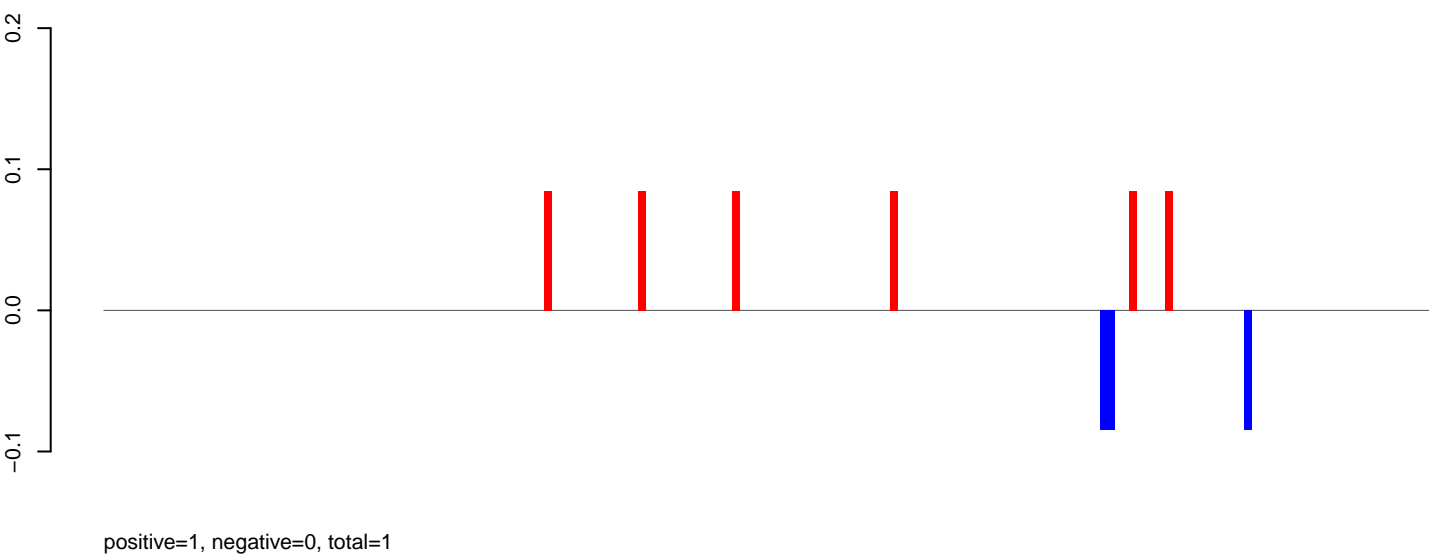
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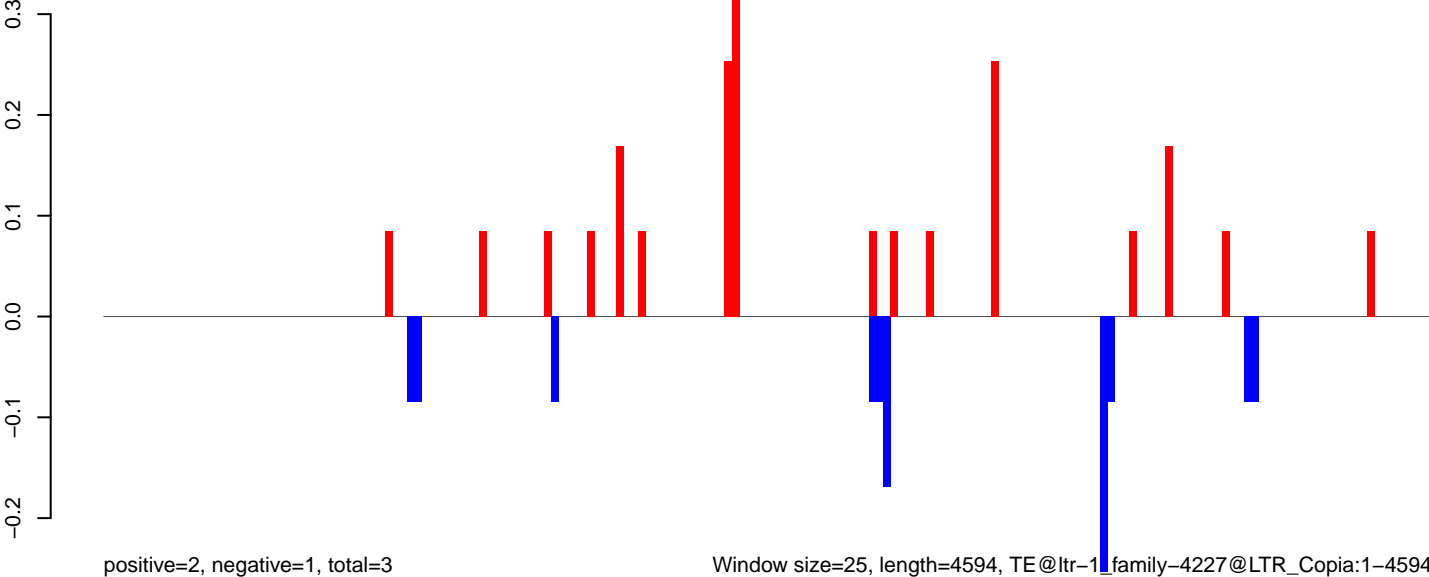
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



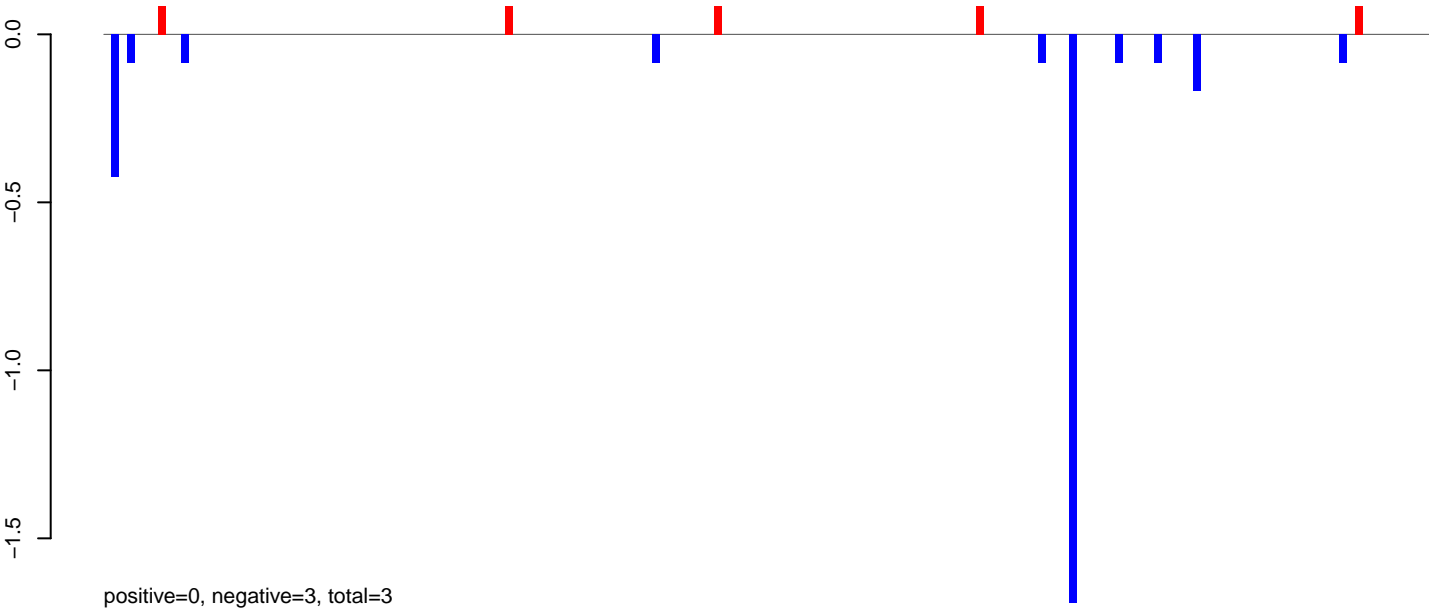
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



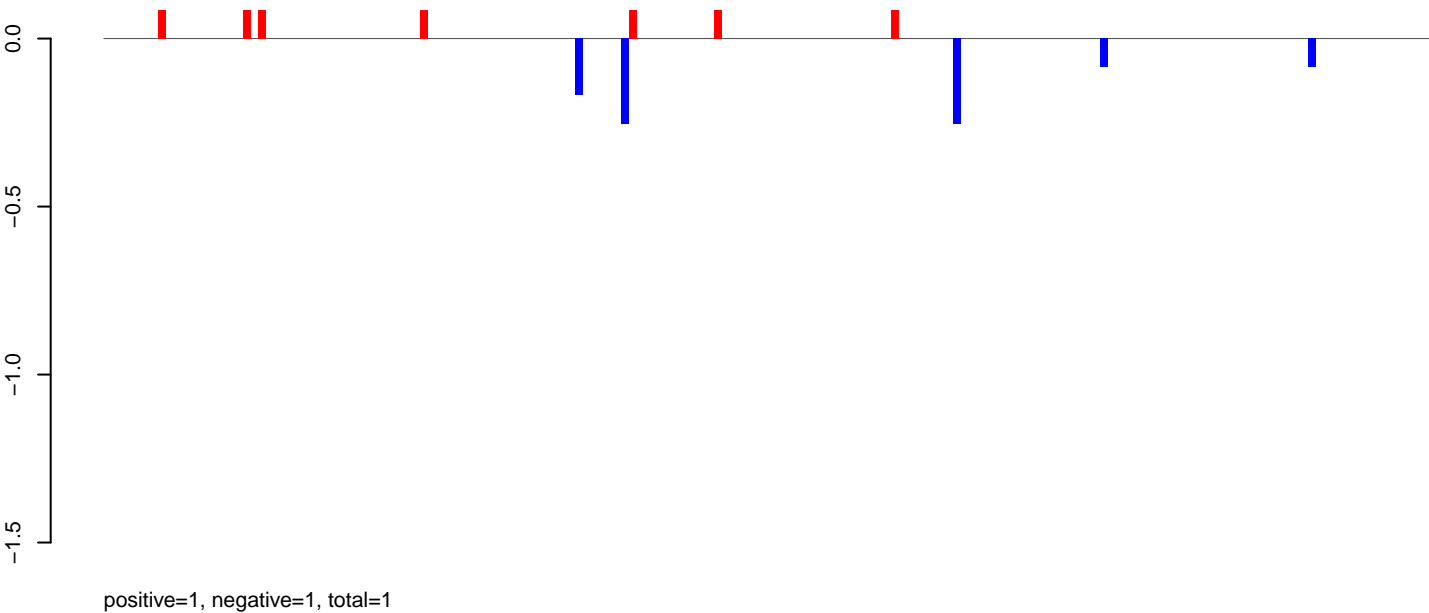
AeAlbo_FemaleMidgut_Denv2_JG.rep



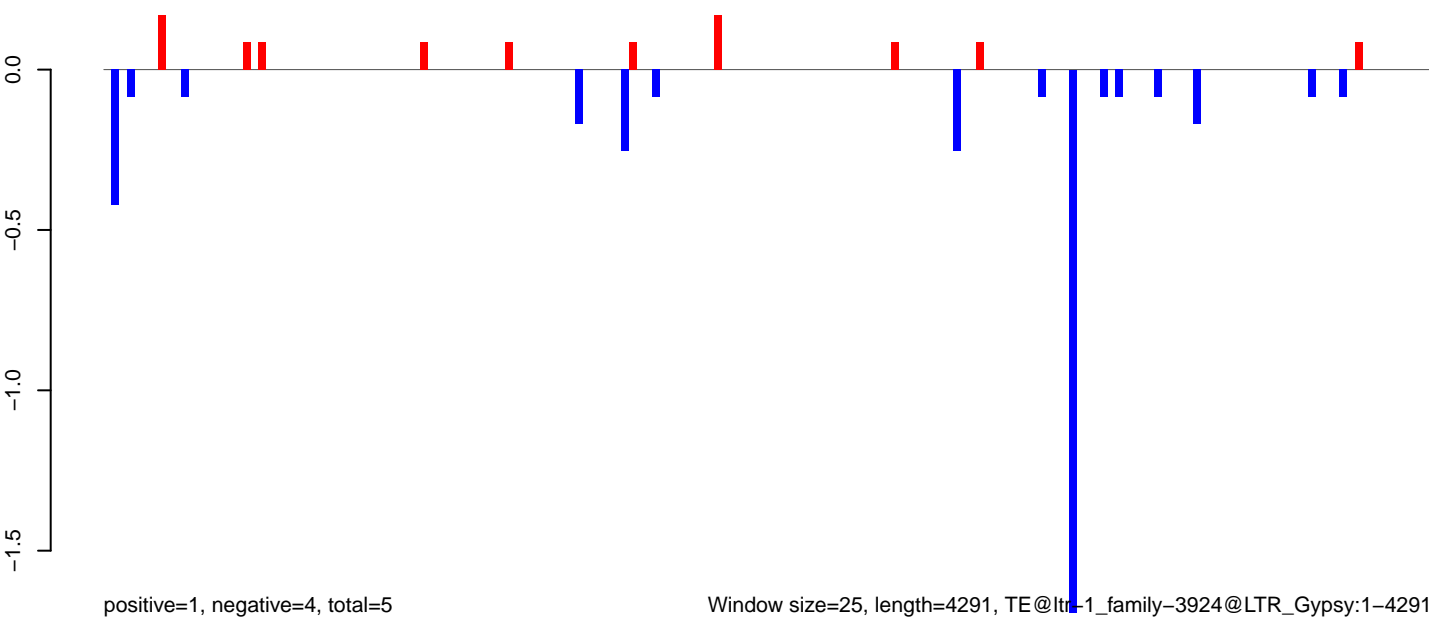
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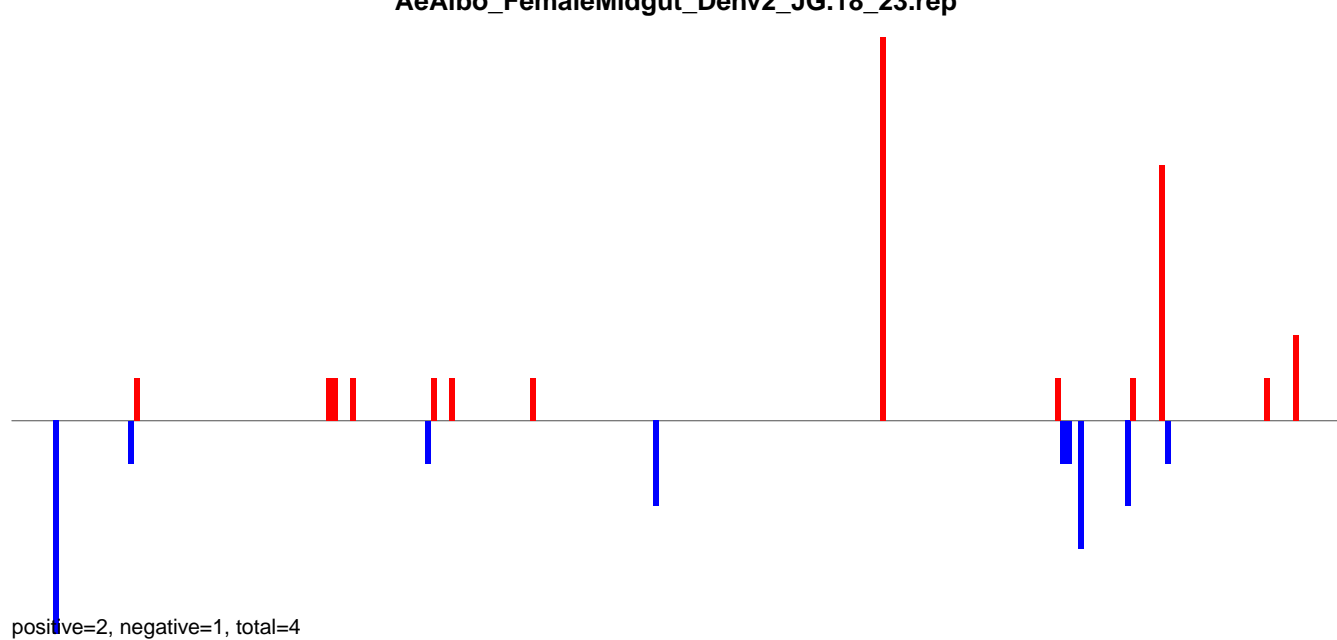
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



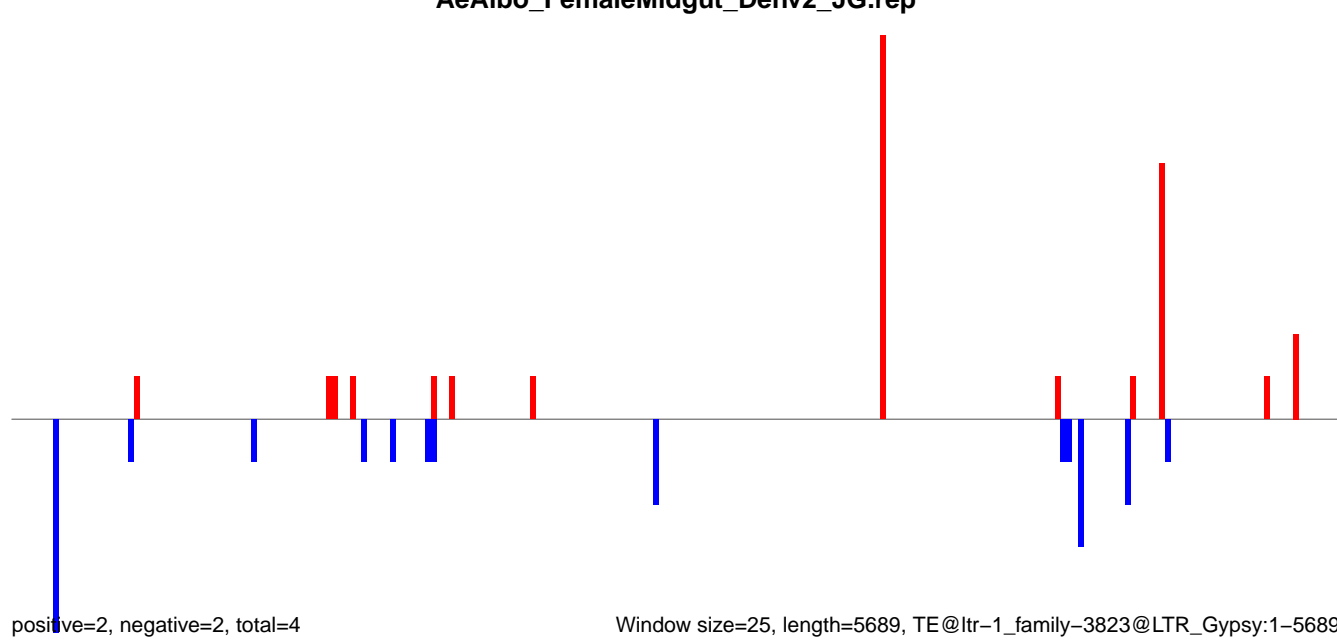
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



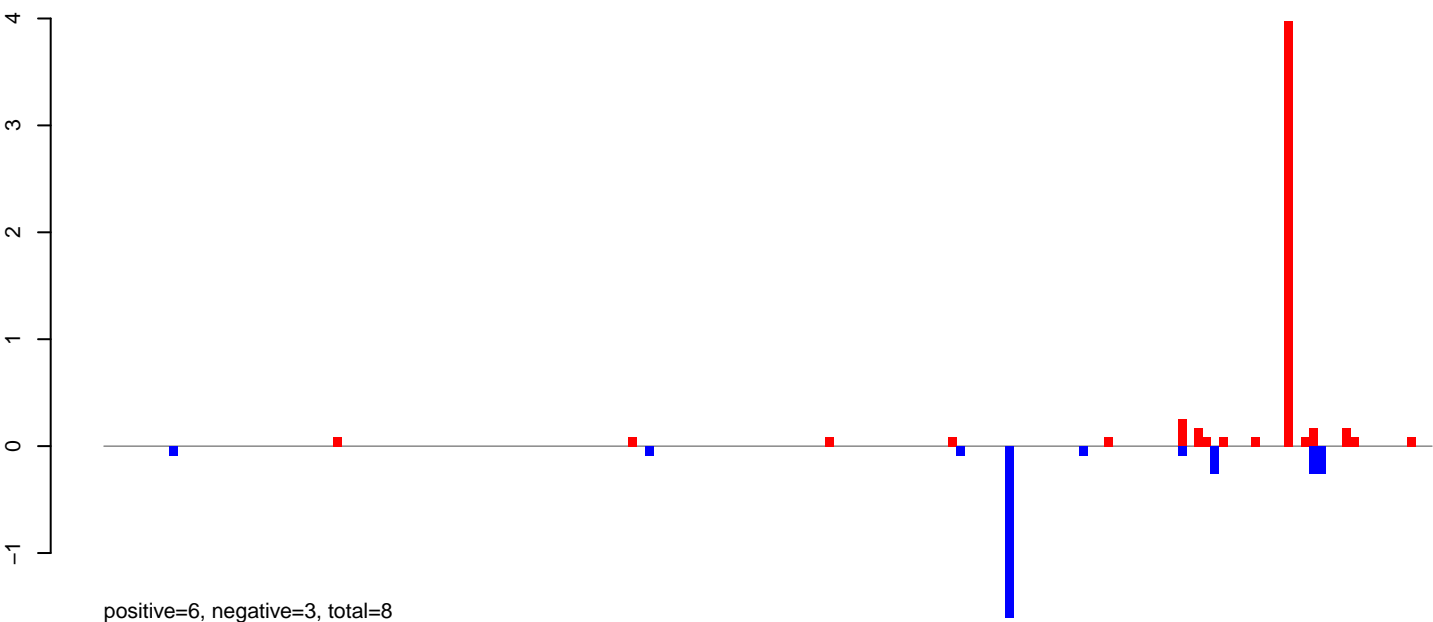
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



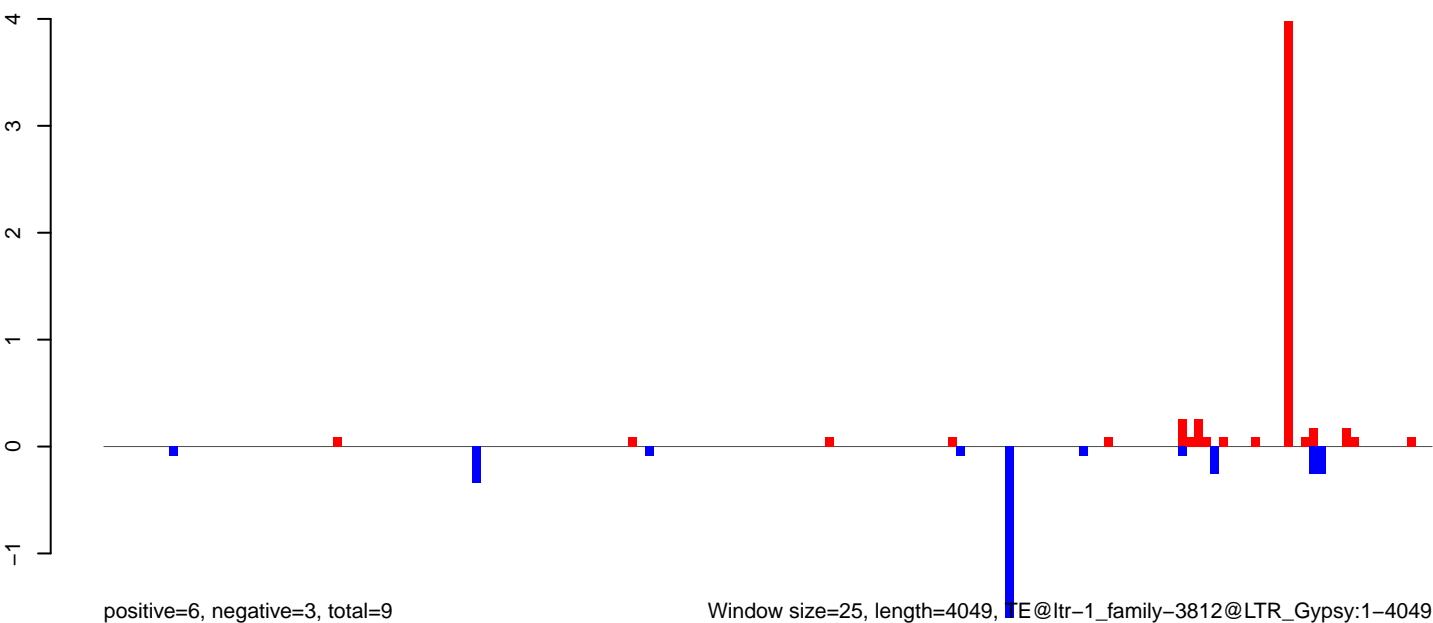
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



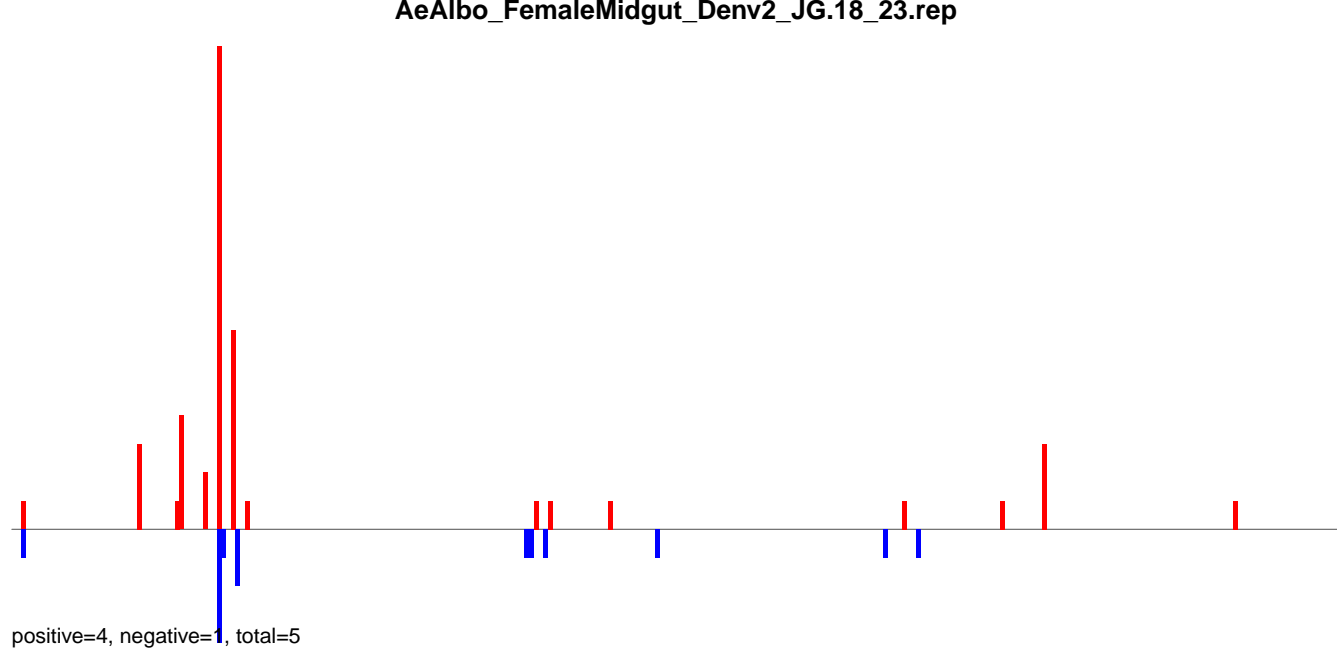
AeAlbo_FemaleMidgut_Denv2_JG.rep



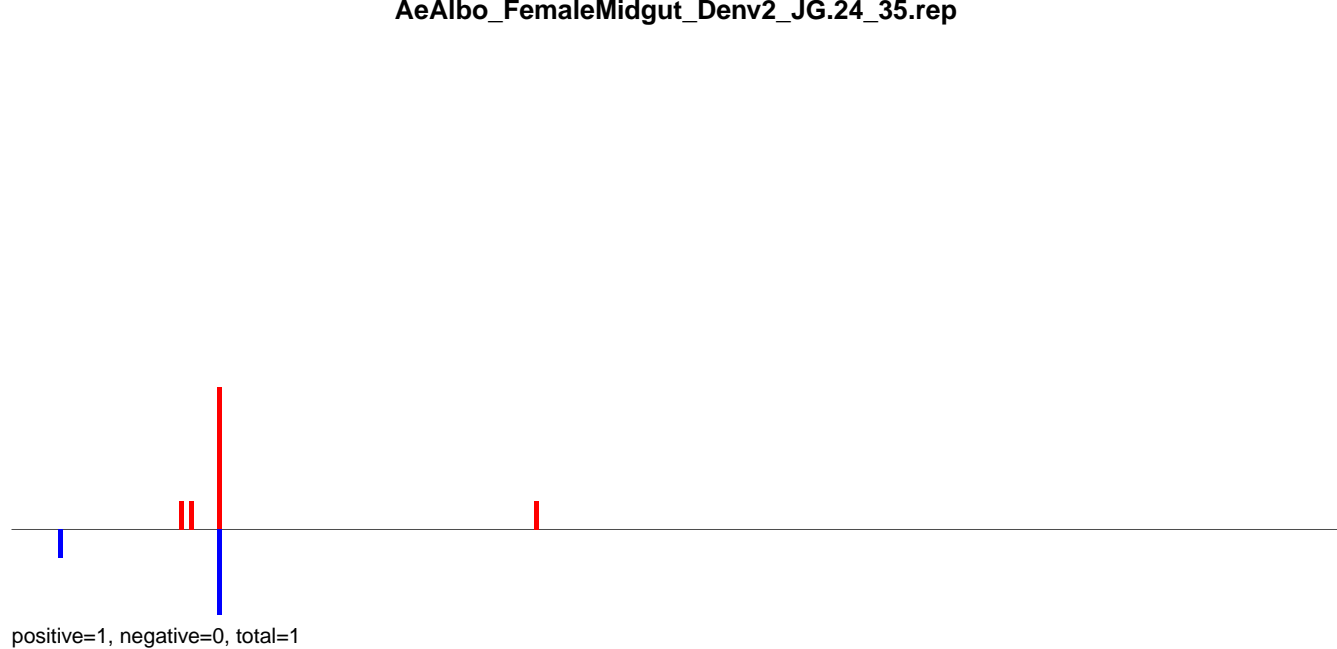
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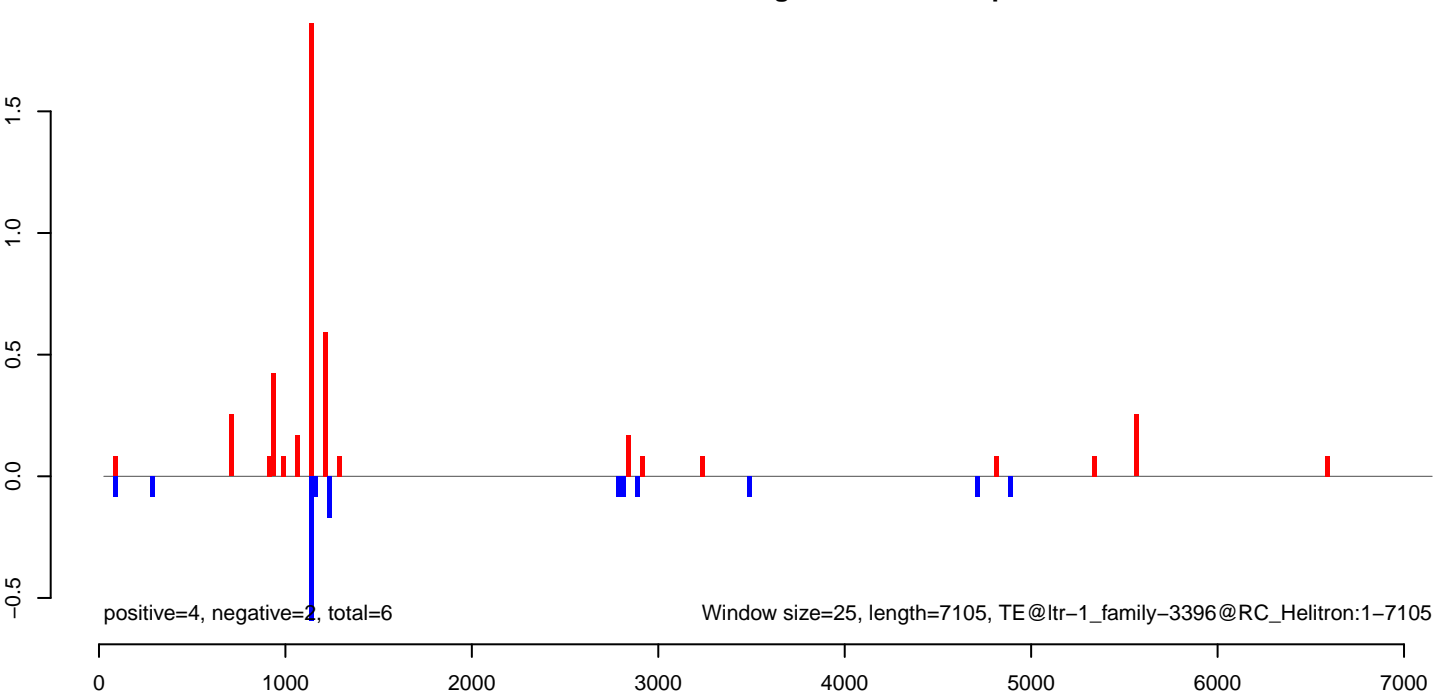
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



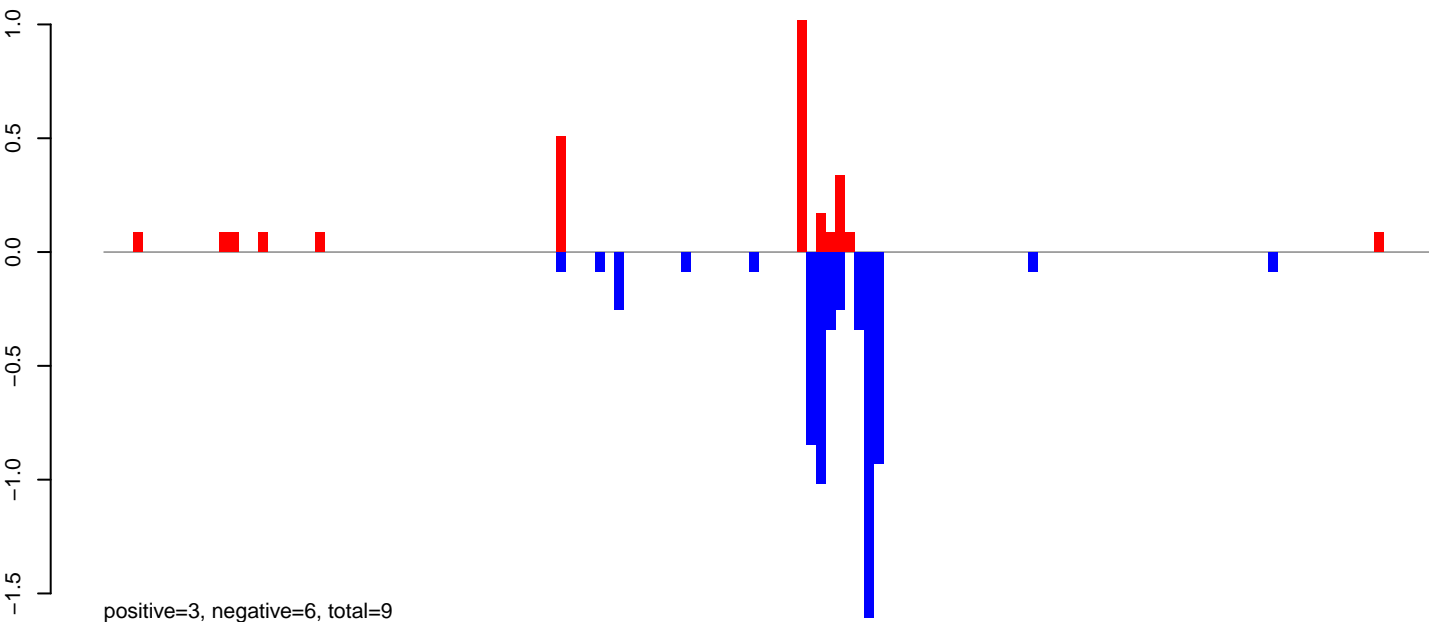
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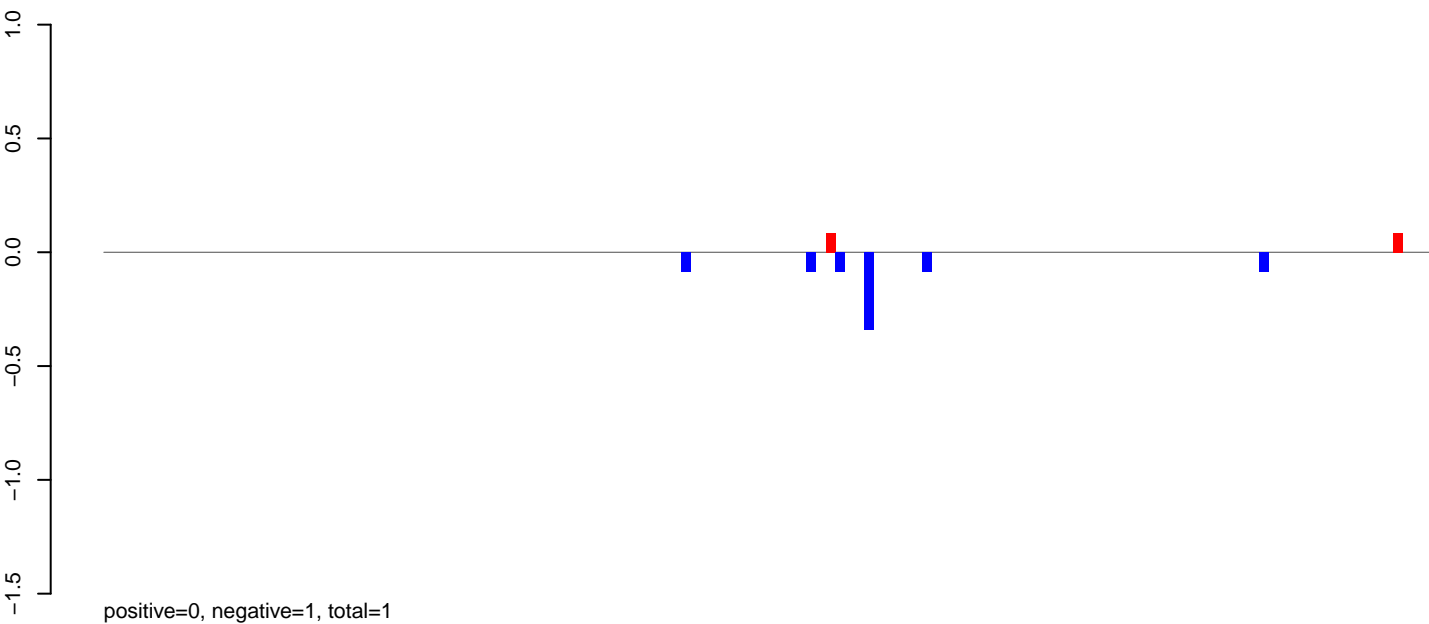
AeAlbo_FemaleMidgut_Denv2_JG.rep



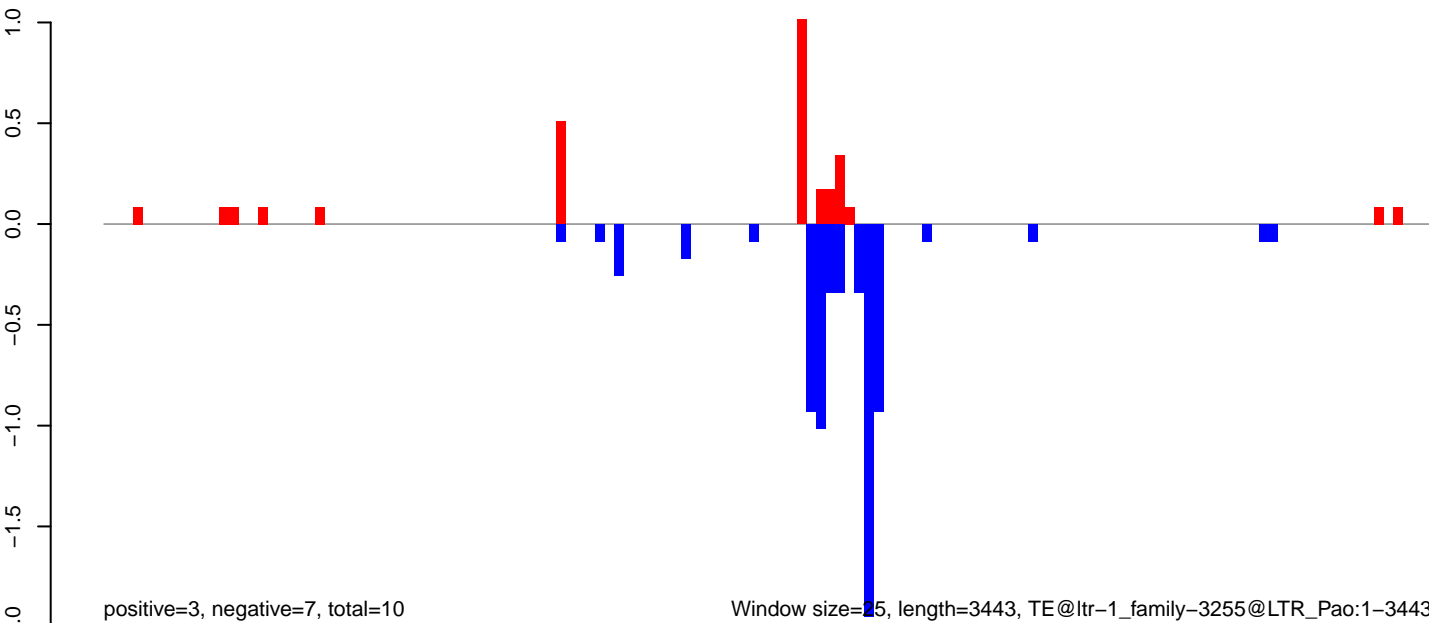
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



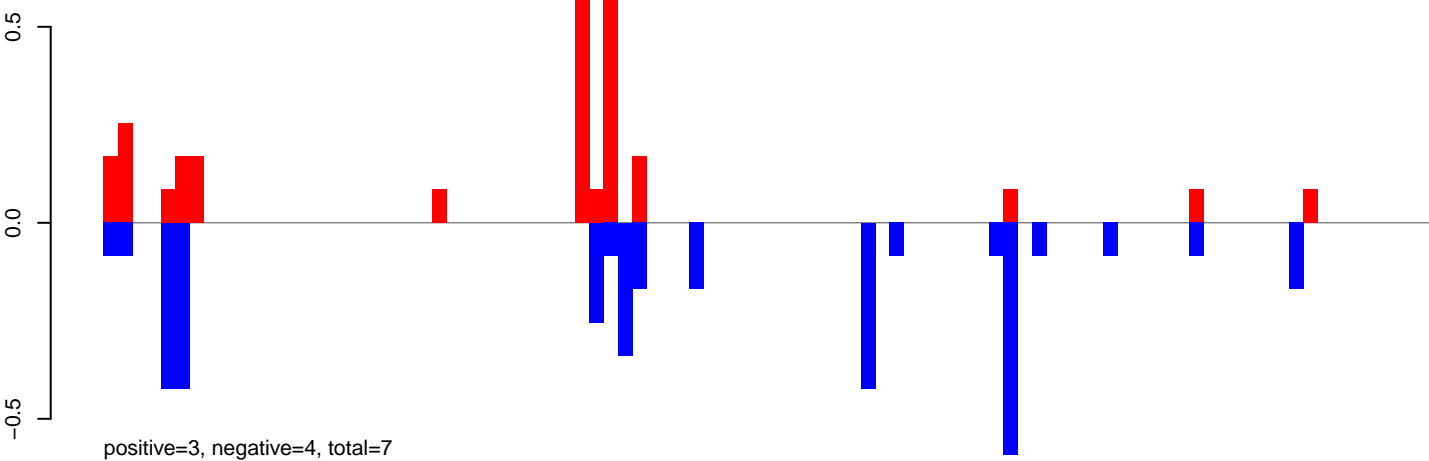
AeAlbo_FemaleMidgut_Denv2_JG.rep



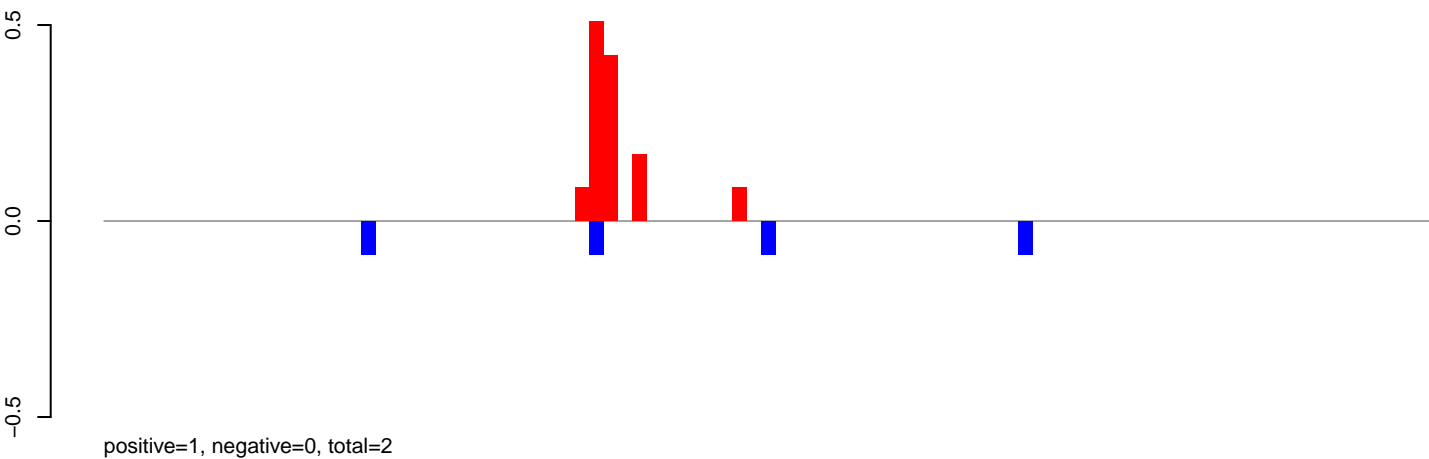
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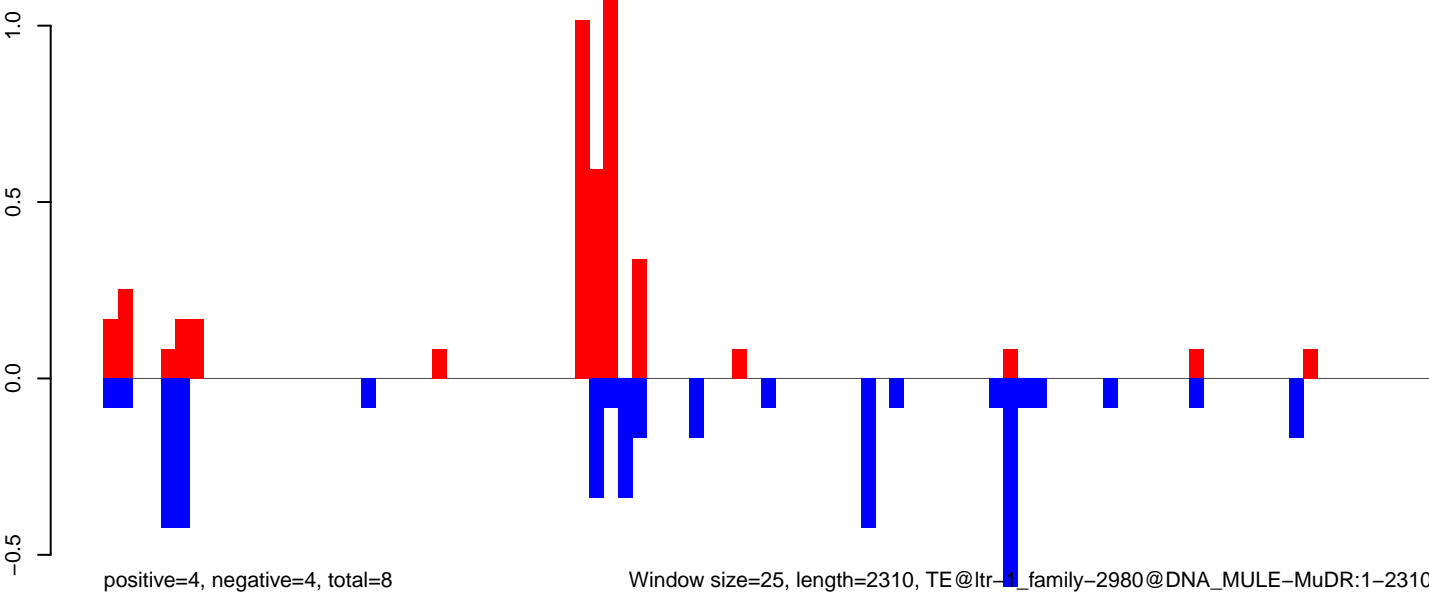
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



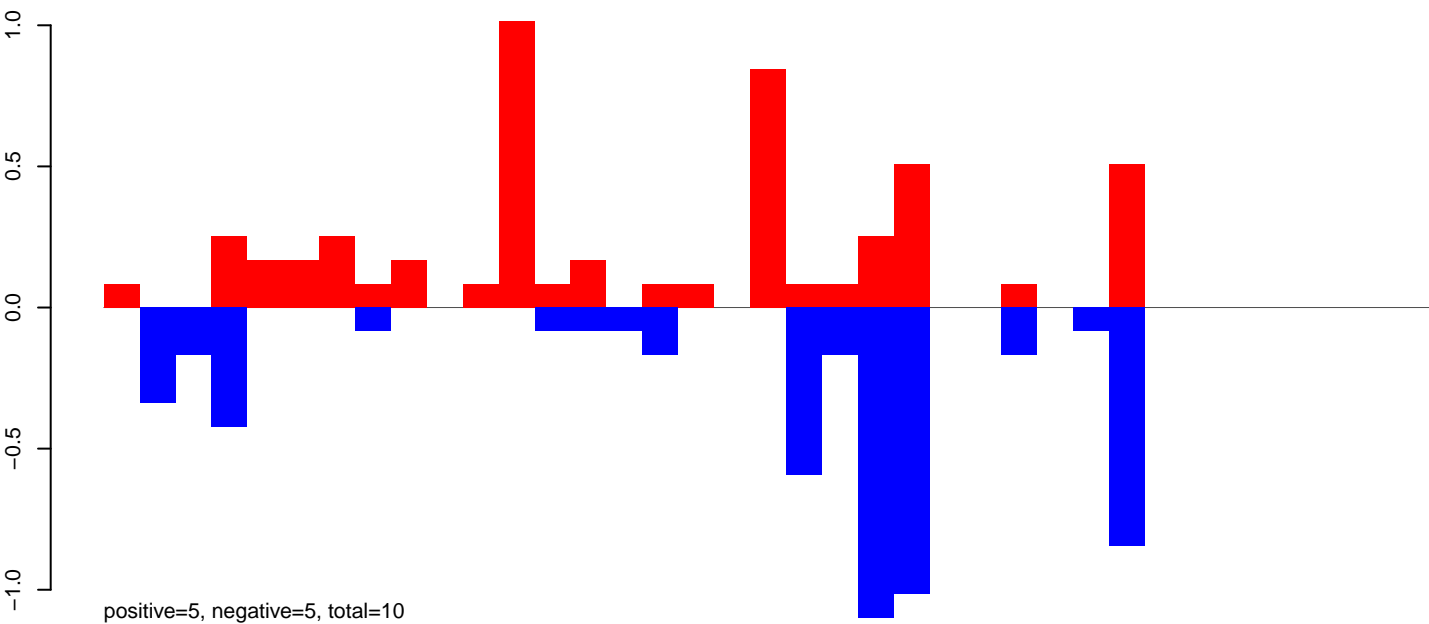
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



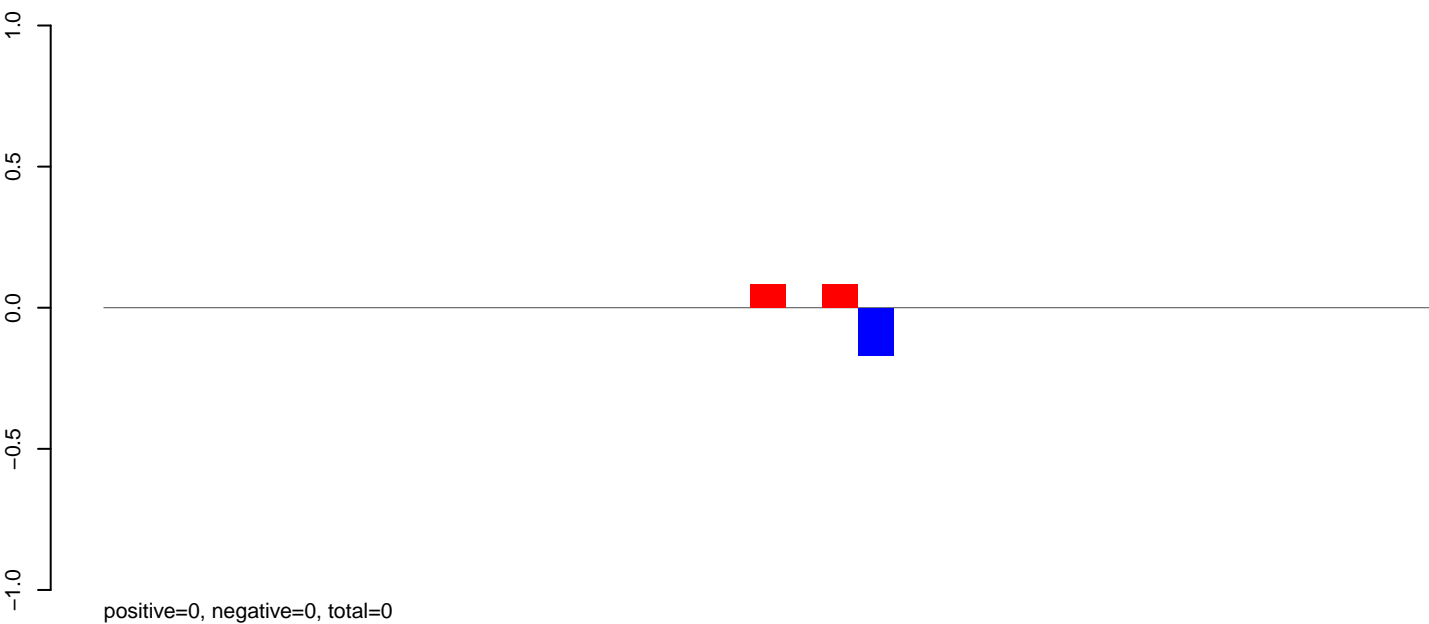
AeAlbo_FemaleMidgut_Denv2_JG.rep



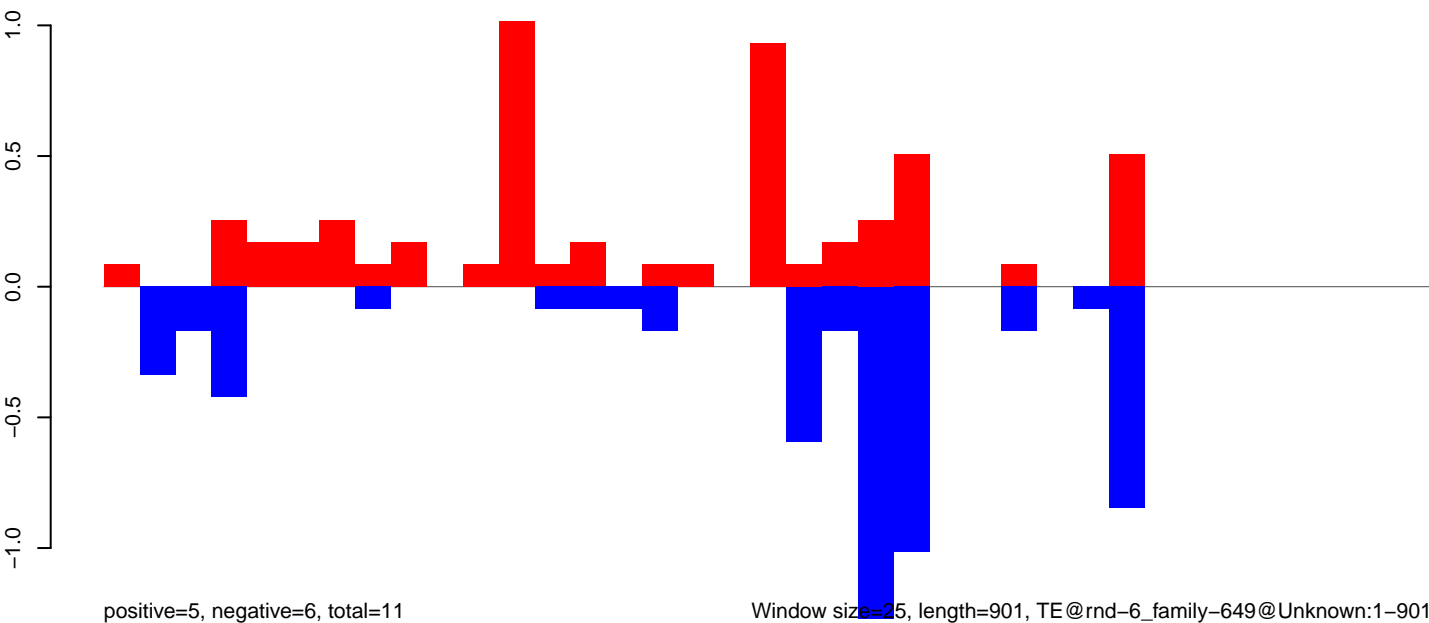
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

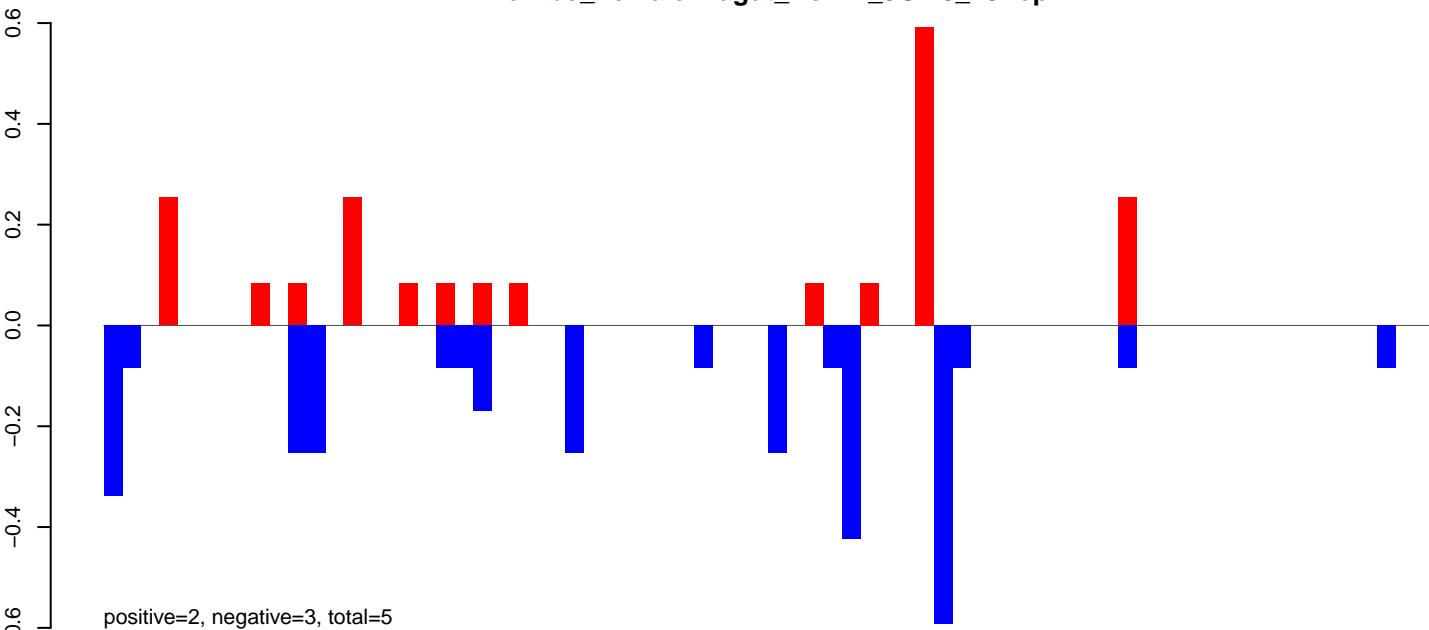


AeAlbo_FemaleMidgut_Denv2_JG.rep

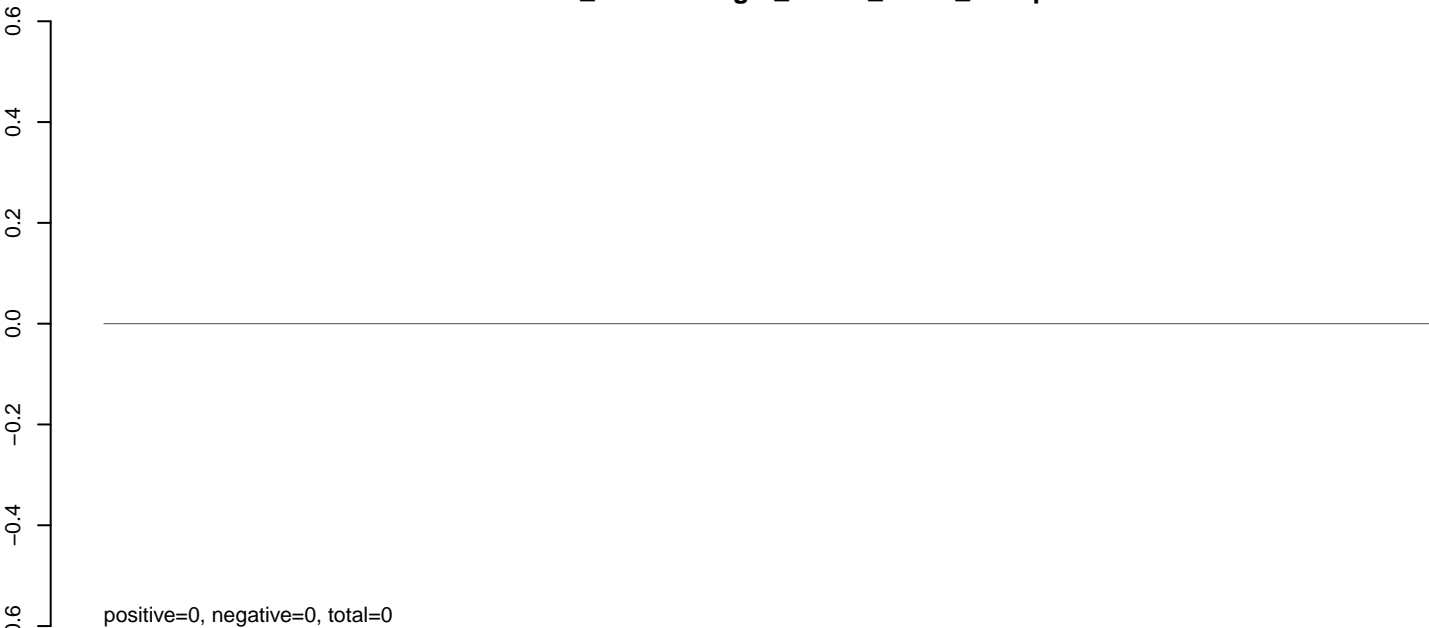


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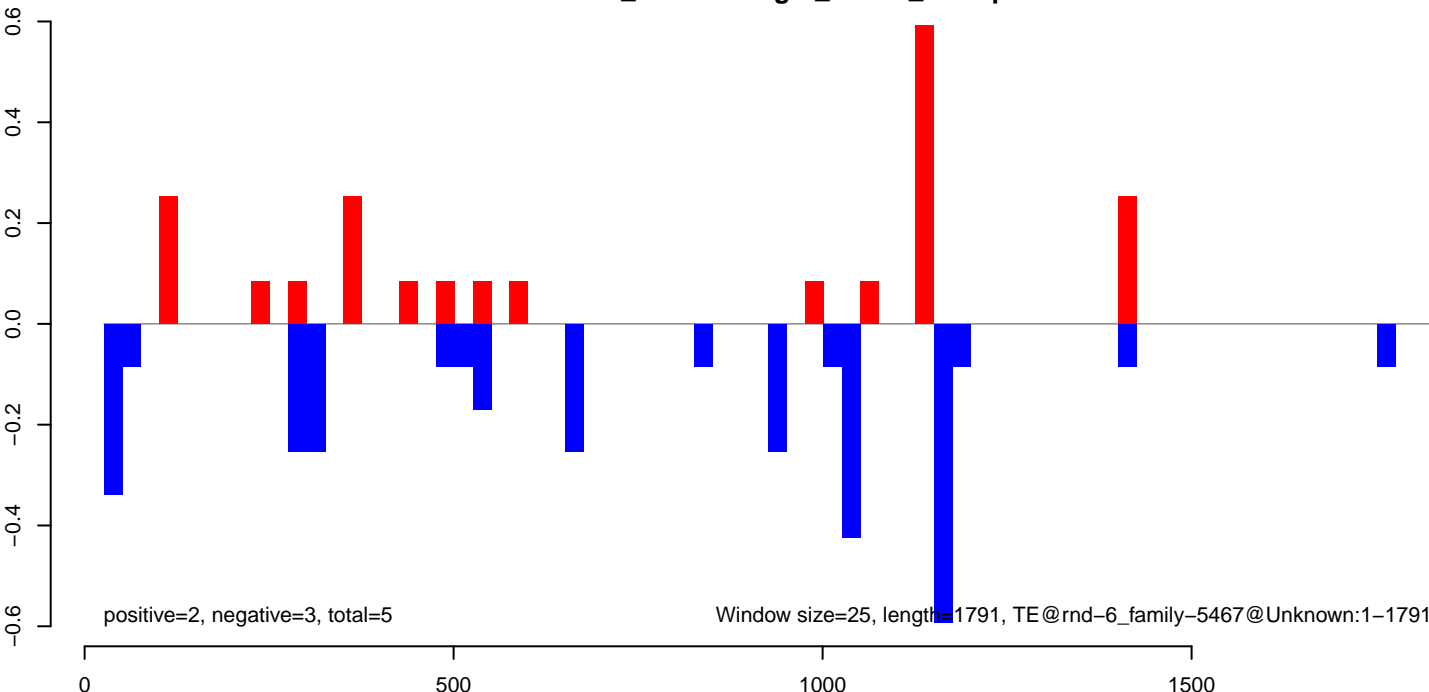
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



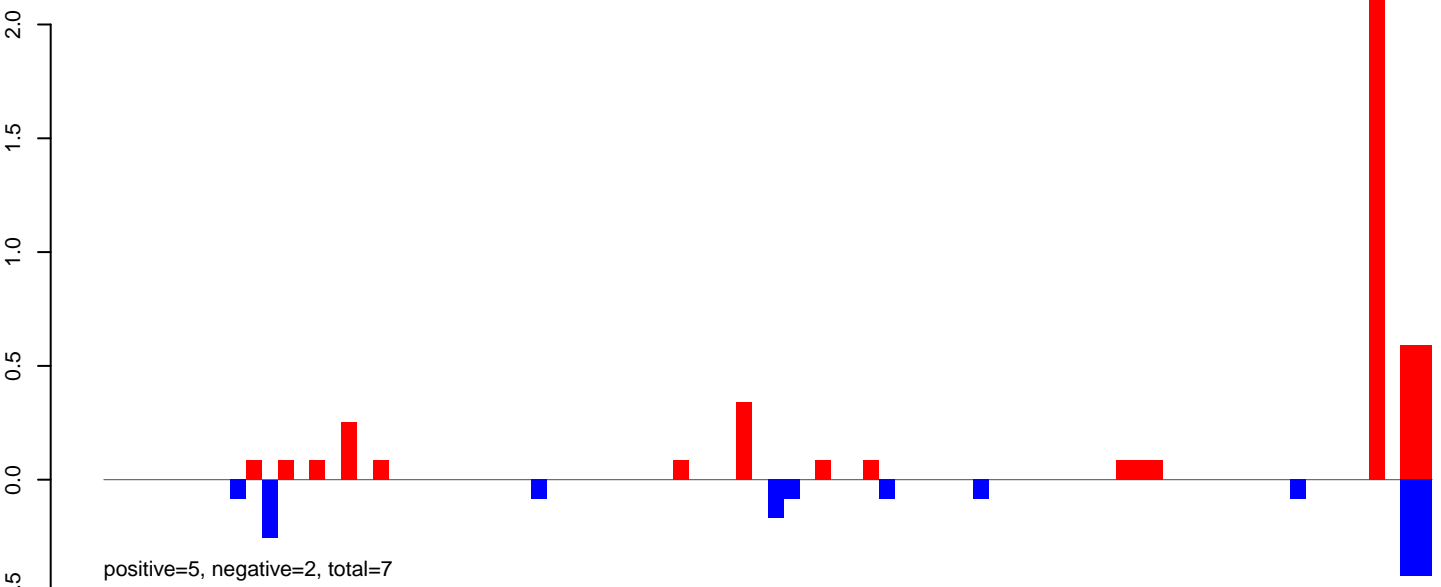
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



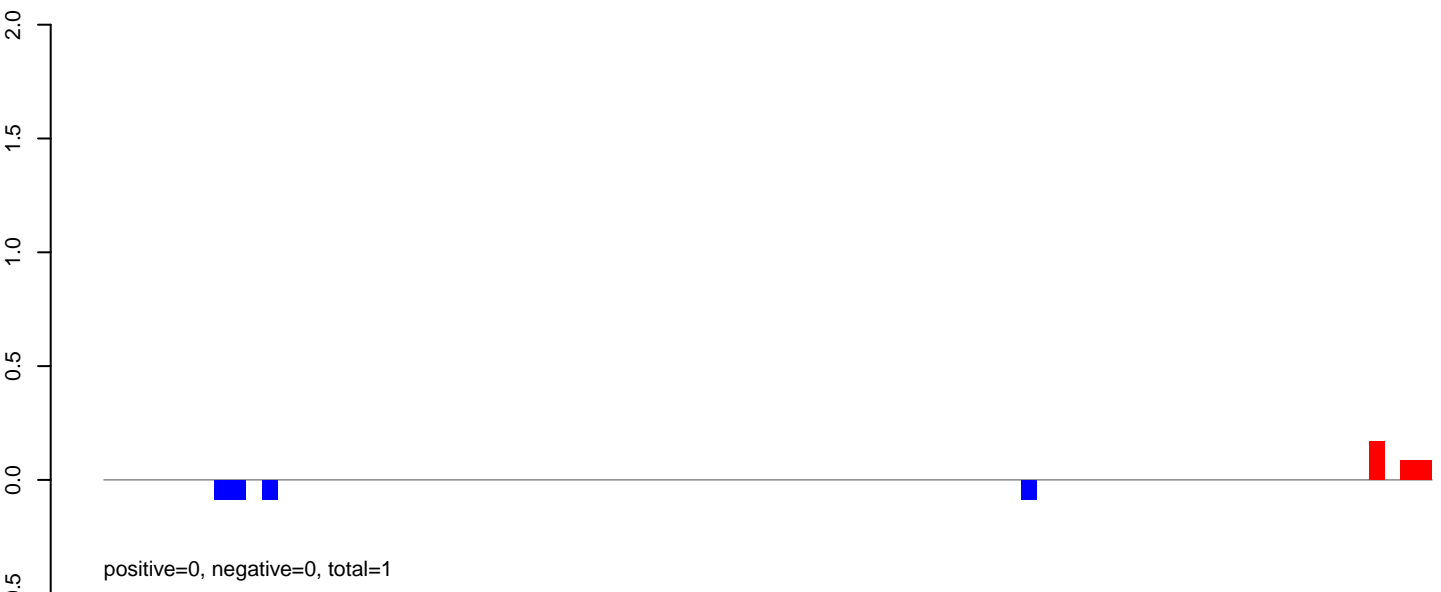
AeAlbo_FemaleMidgut_Denv2_JG.rep



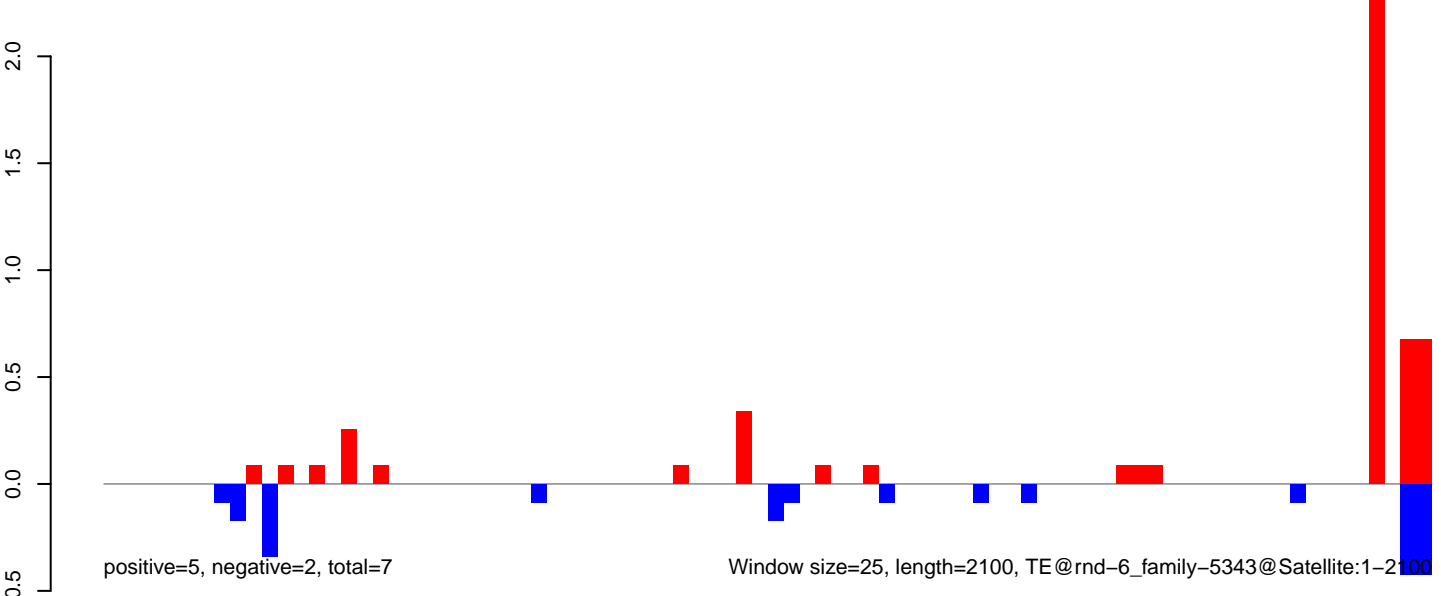
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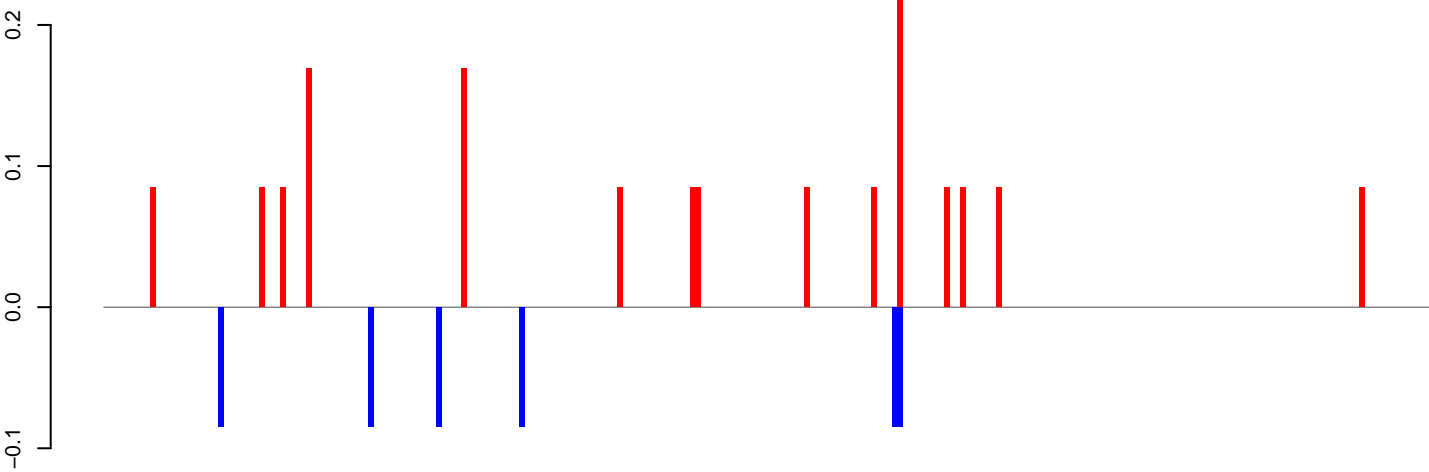
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

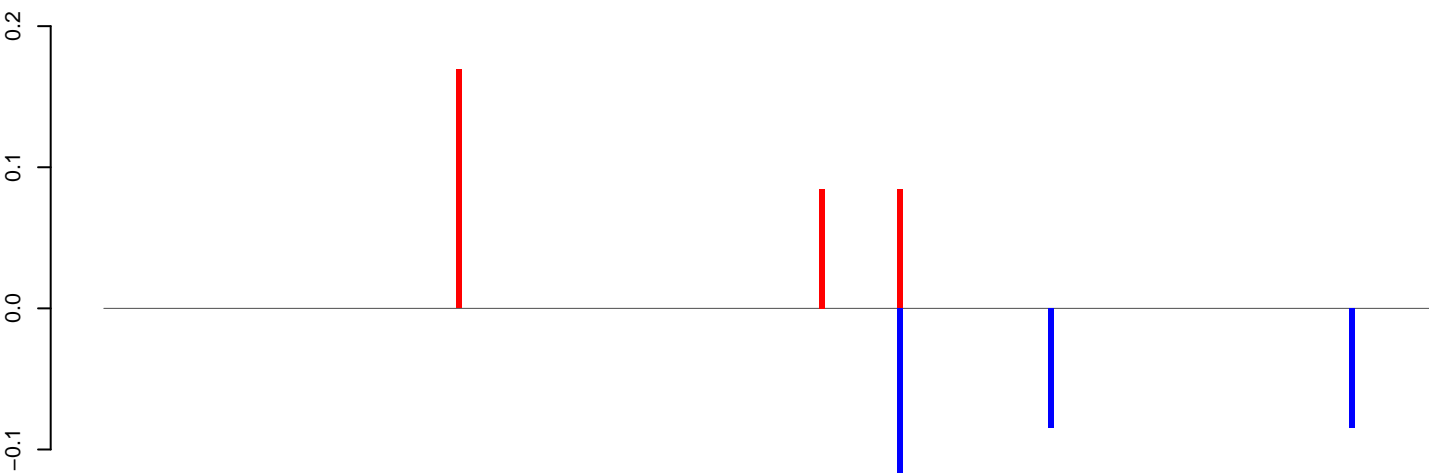


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



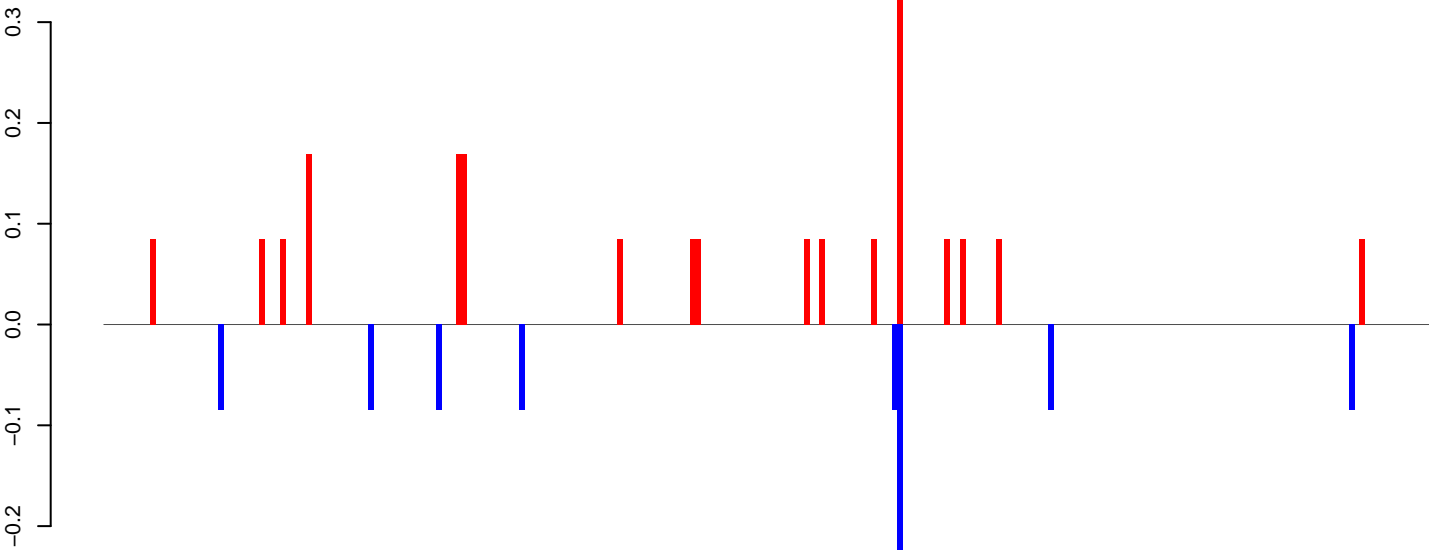
positive=2, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

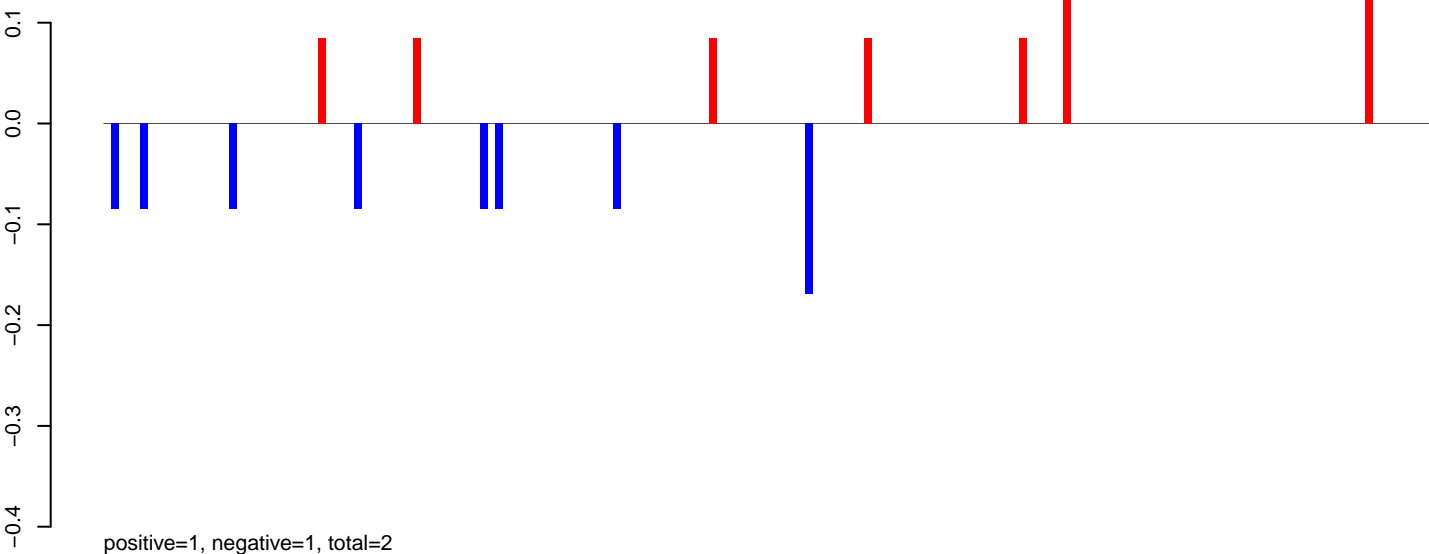


positive=2, negative=1, total=3

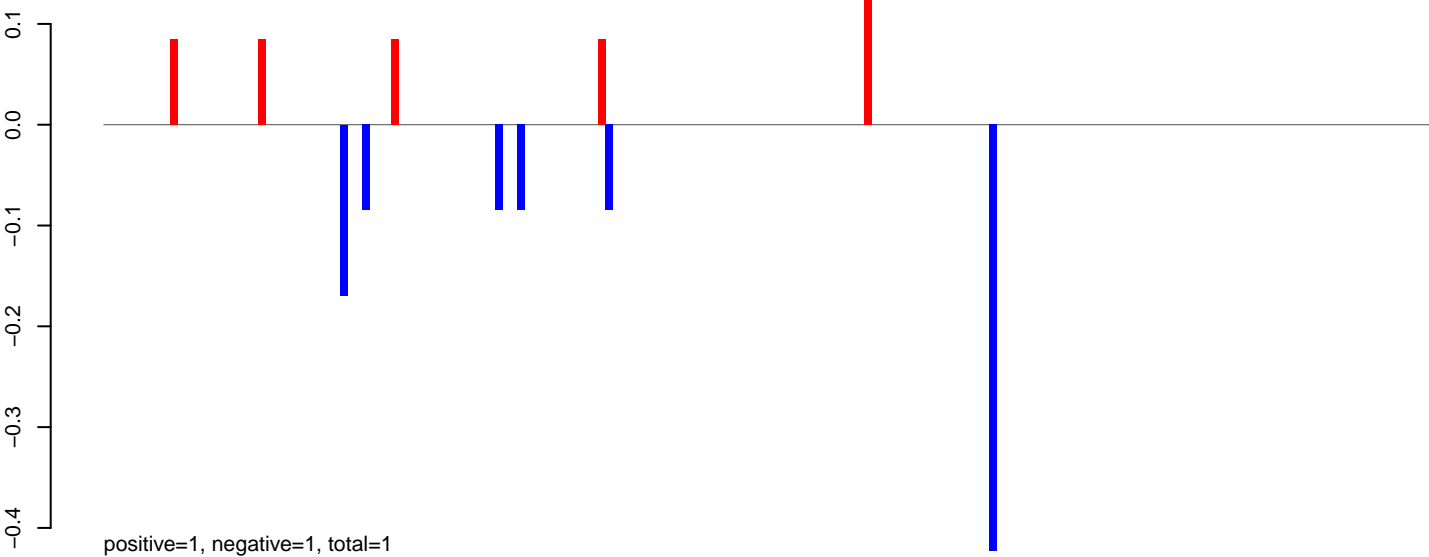
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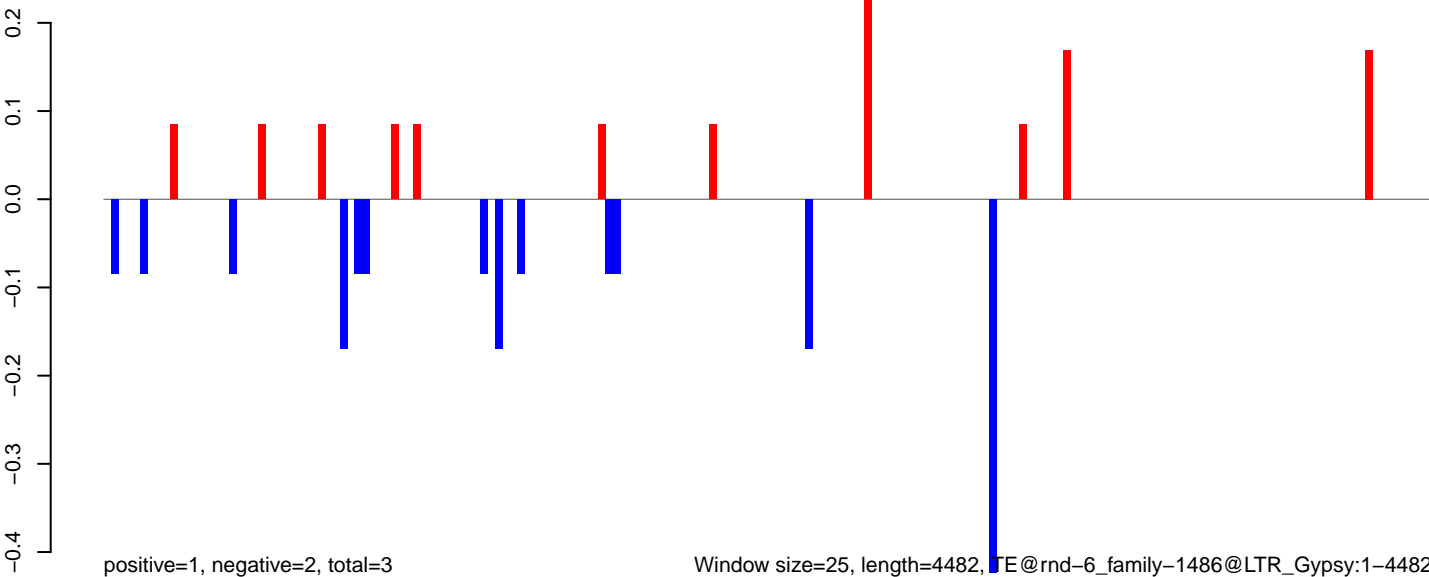
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



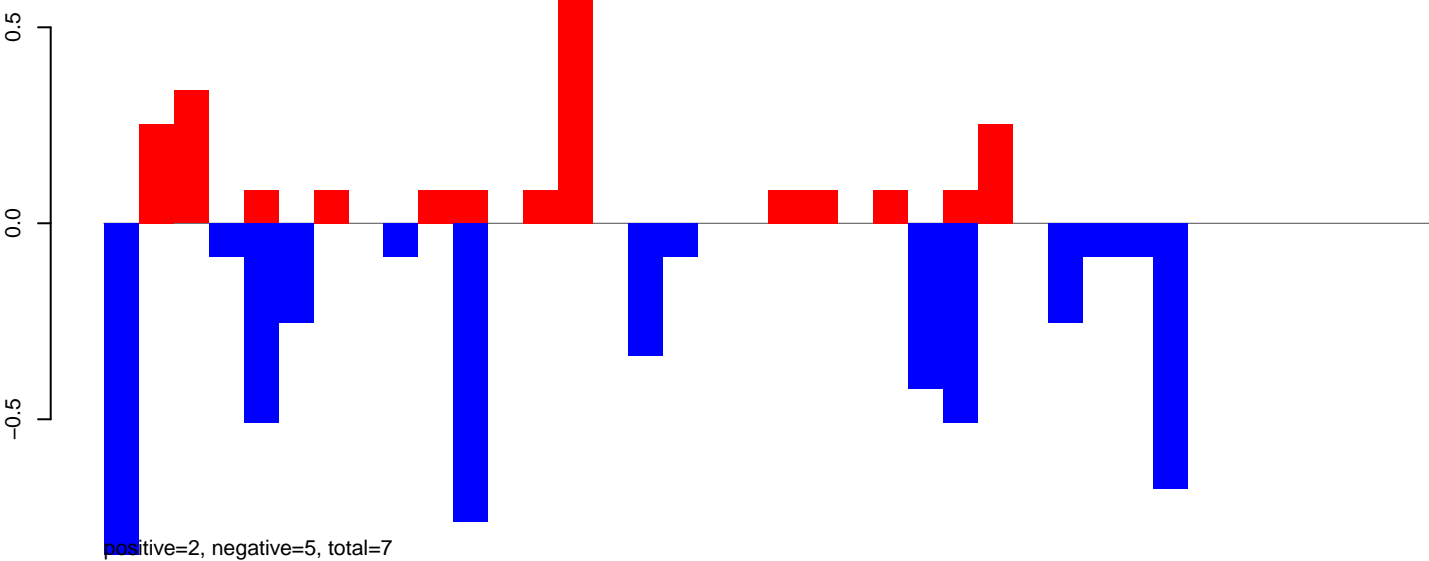
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



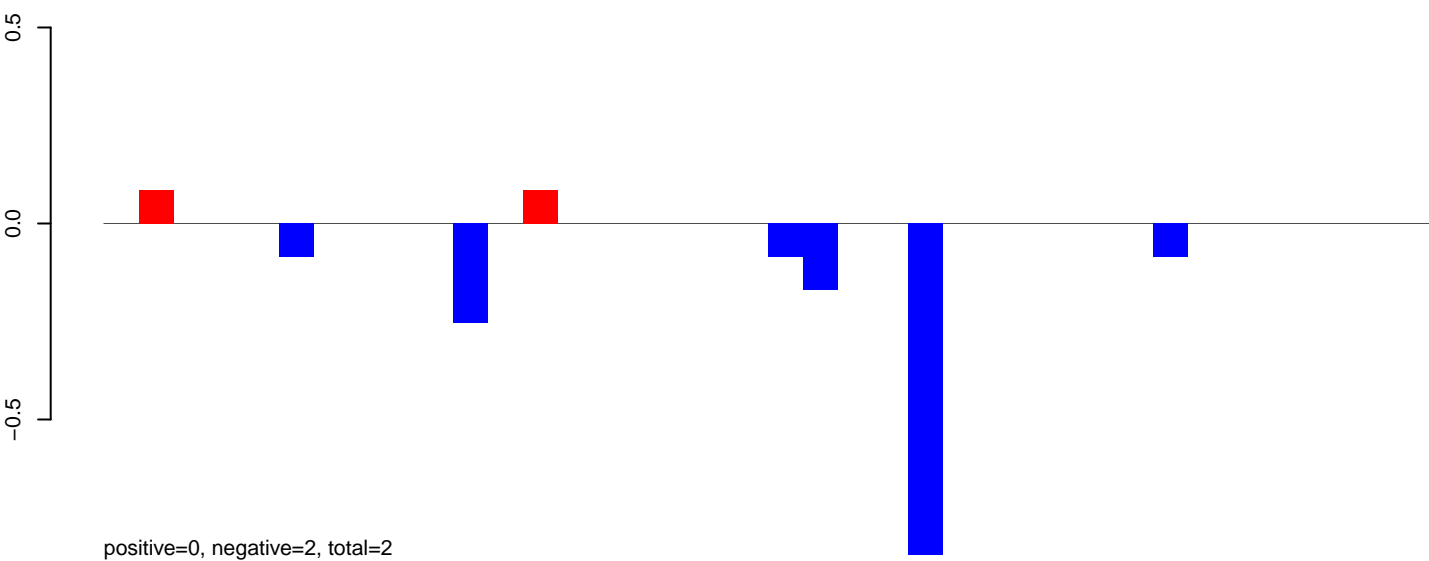
AeAlbo_FemaleMidgut_Denv2_JG.rep



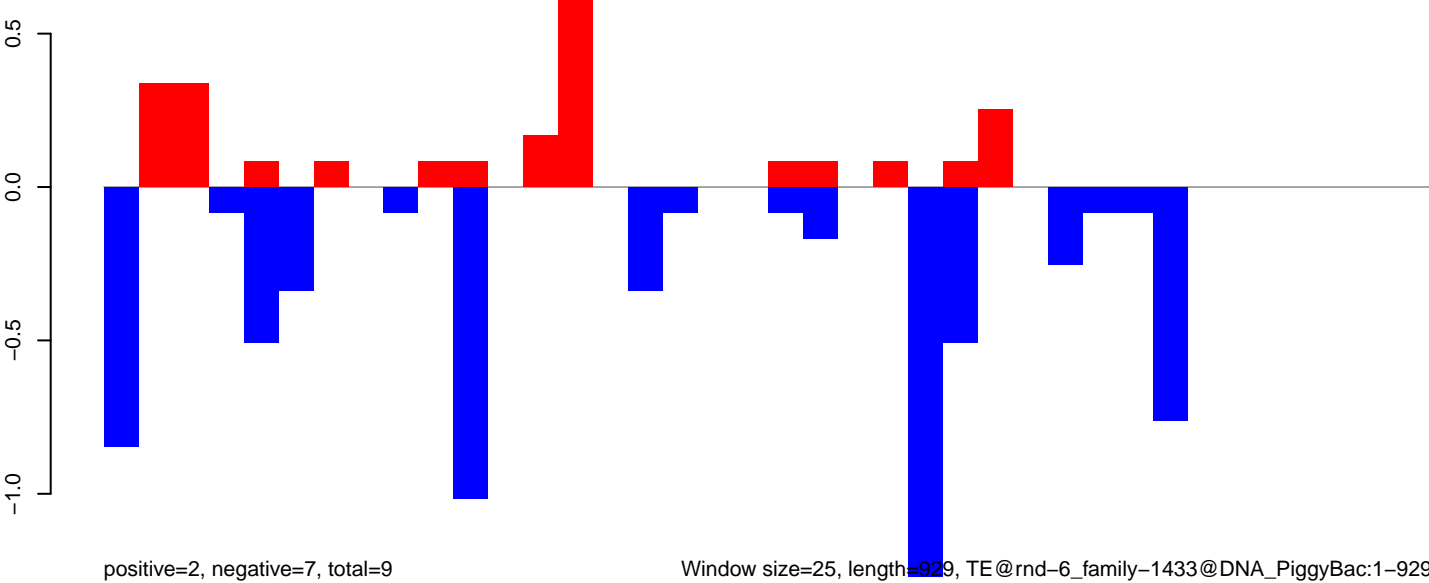
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



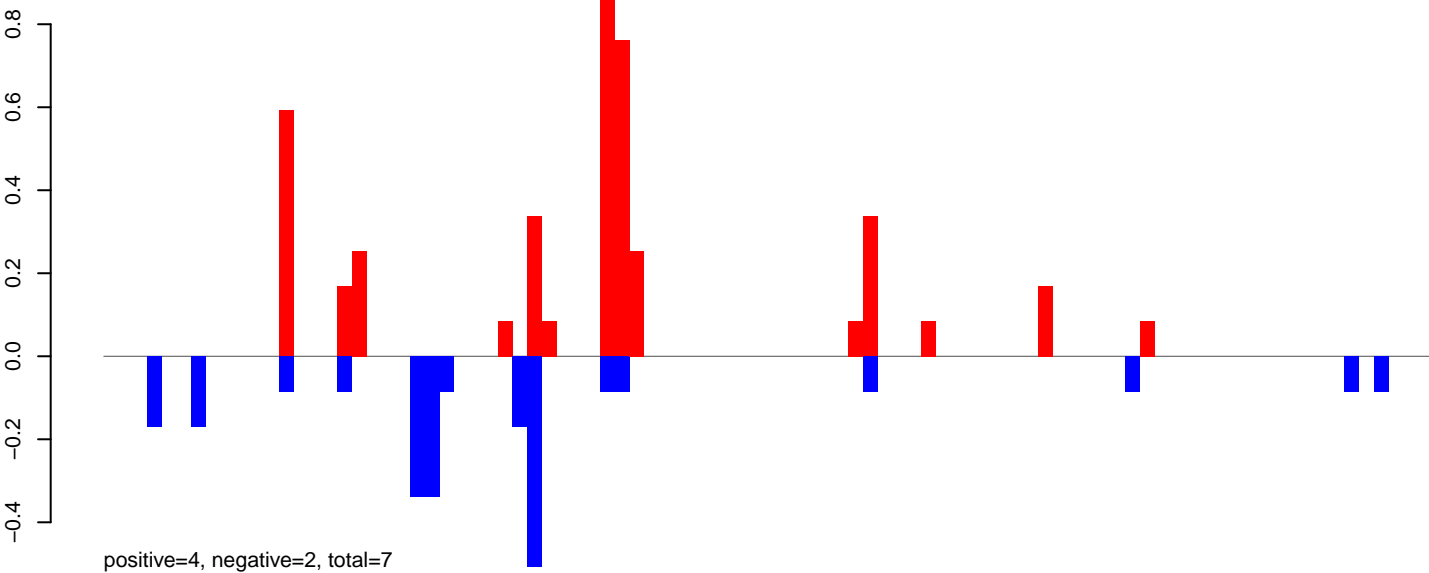
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



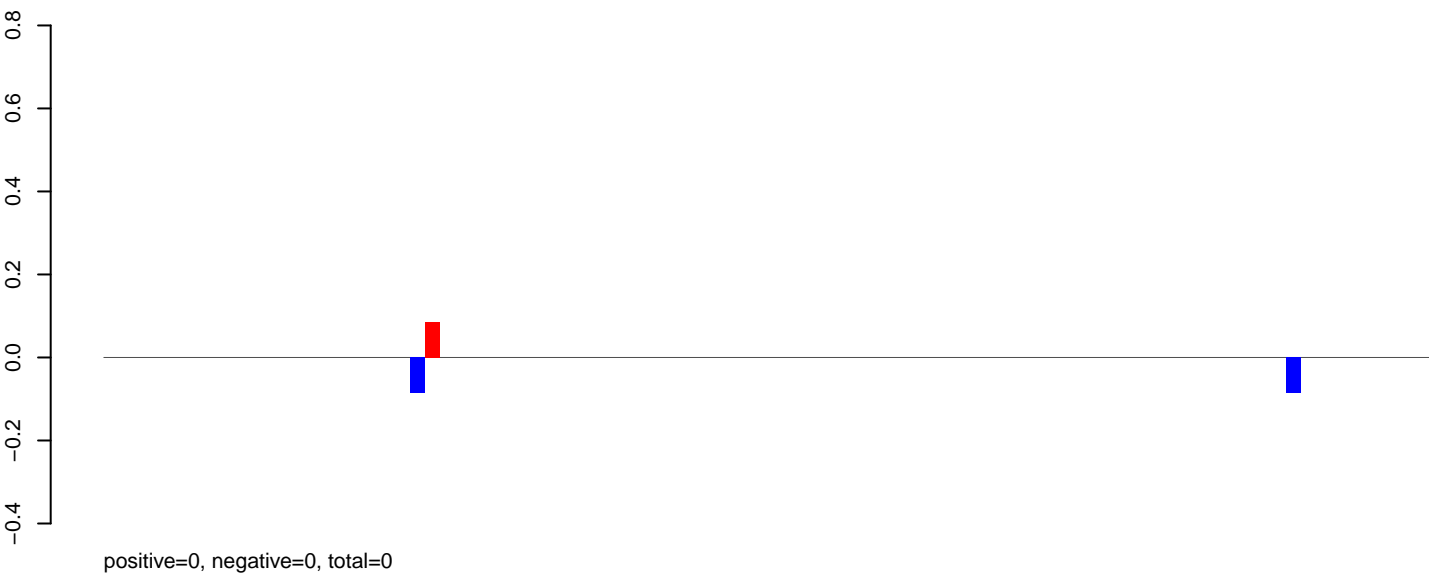
AeAlbo_FemaleMidgut_Denv2_JG.rep



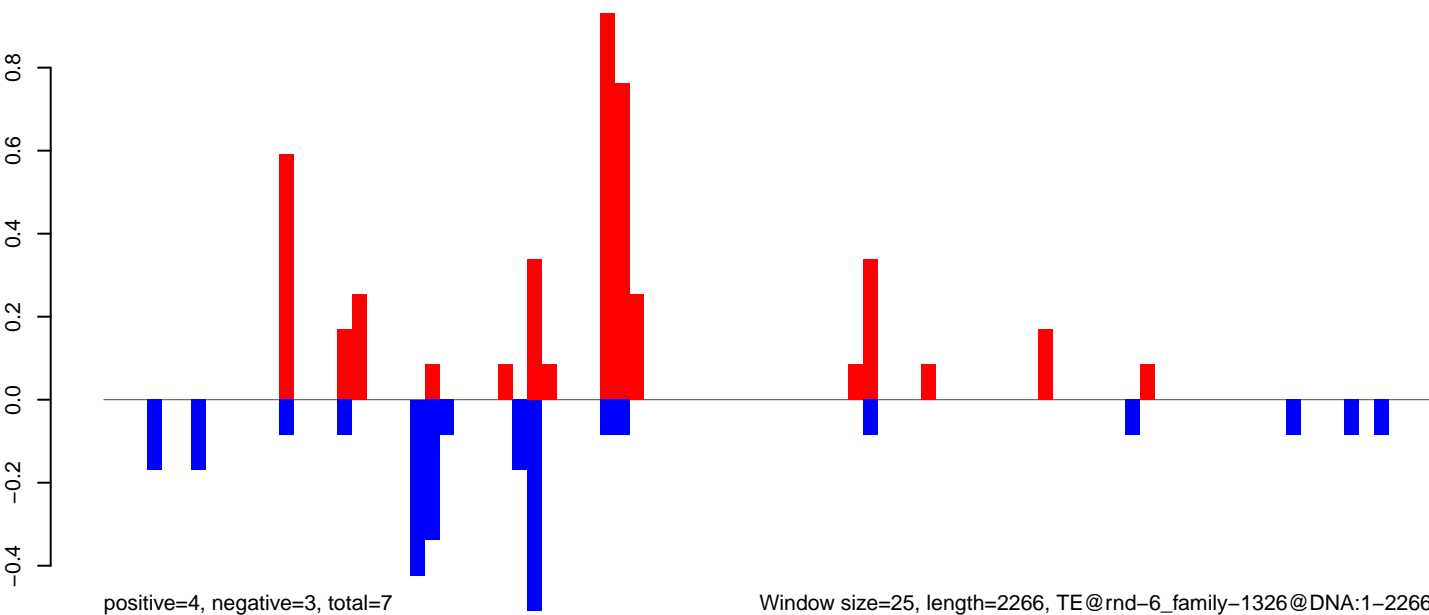
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



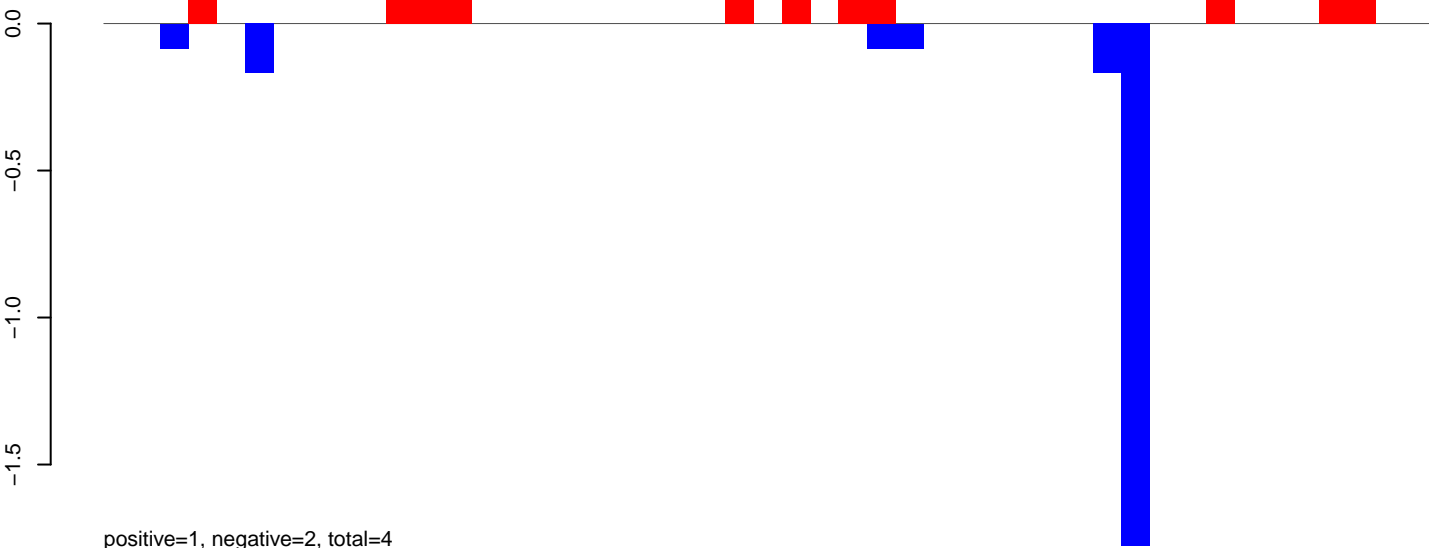
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



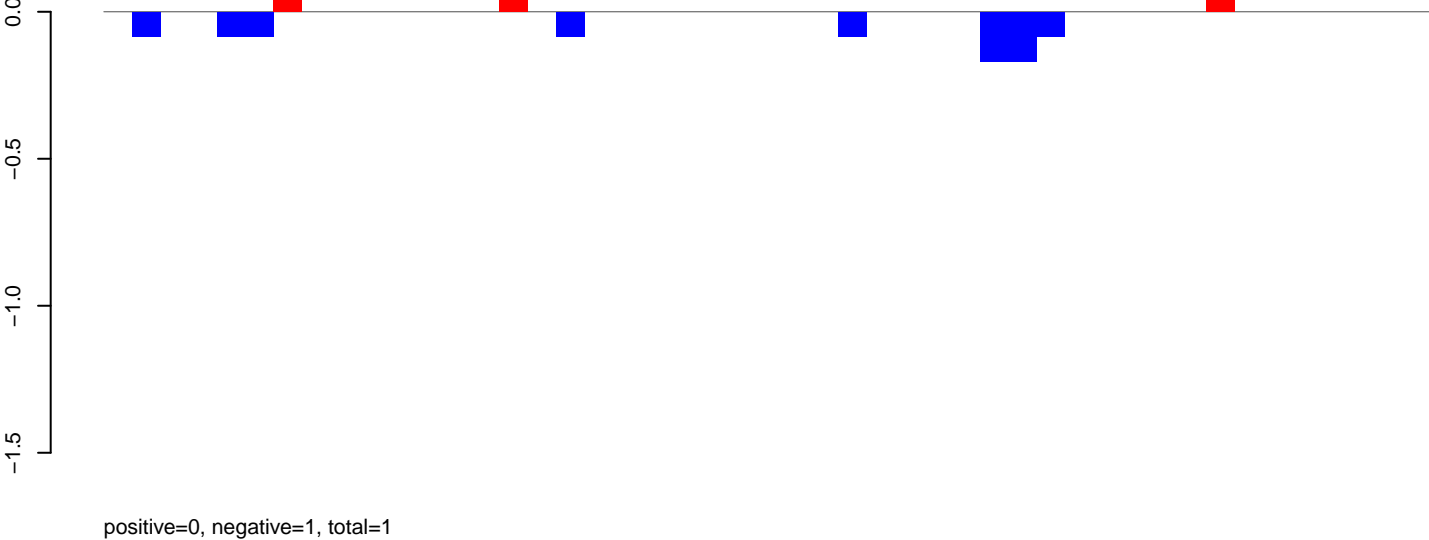
AeAlbo_FemaleMidgut_Denv2_JG.rep



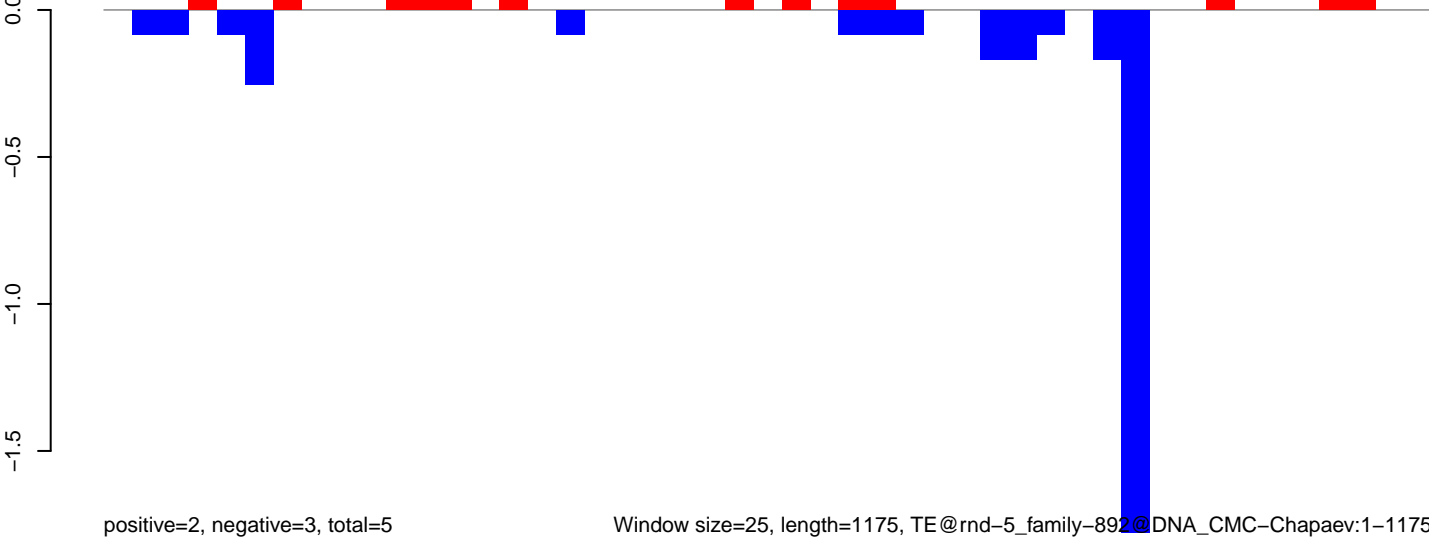
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

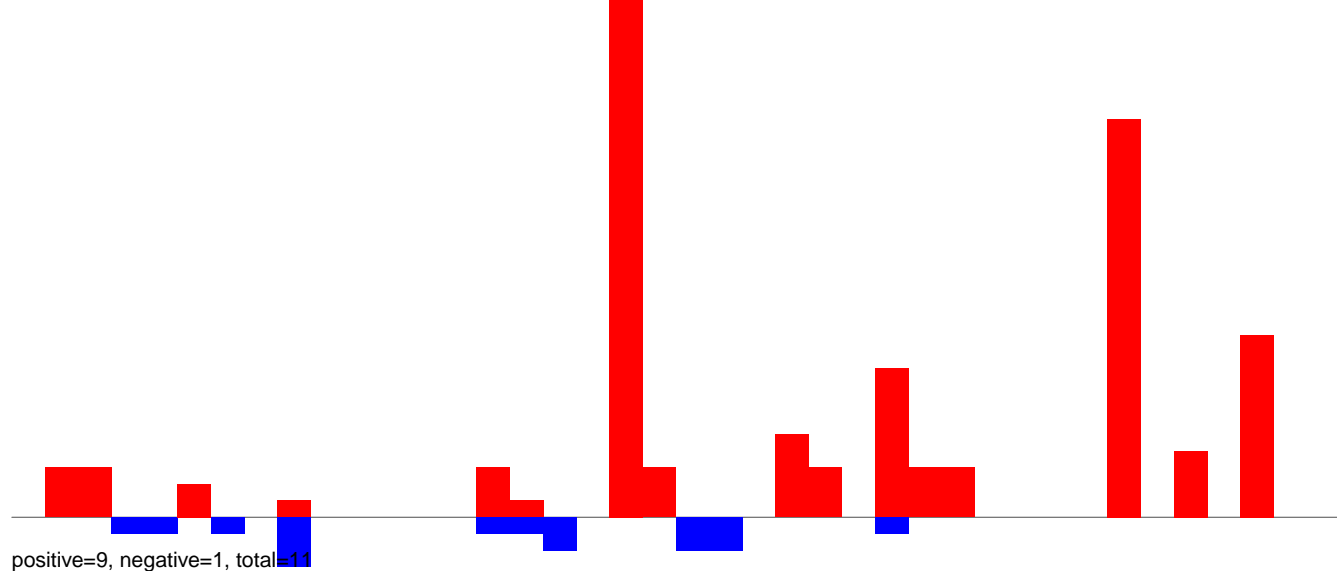


AeAlbo_FemaleMidgut_Denv2_JG.rep

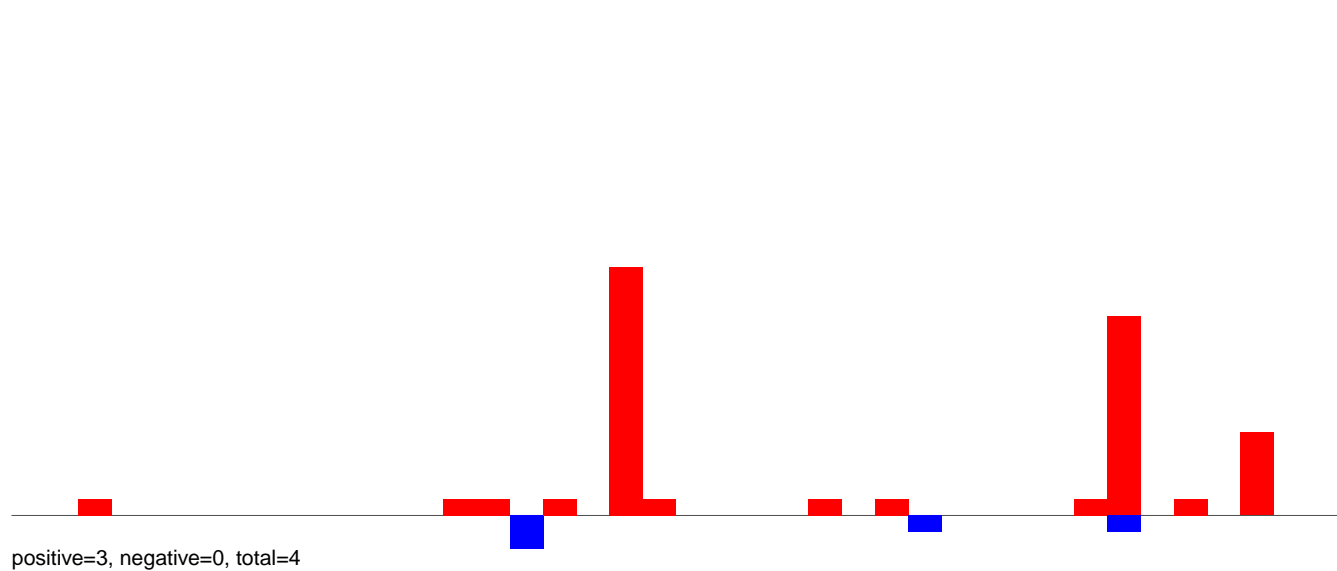


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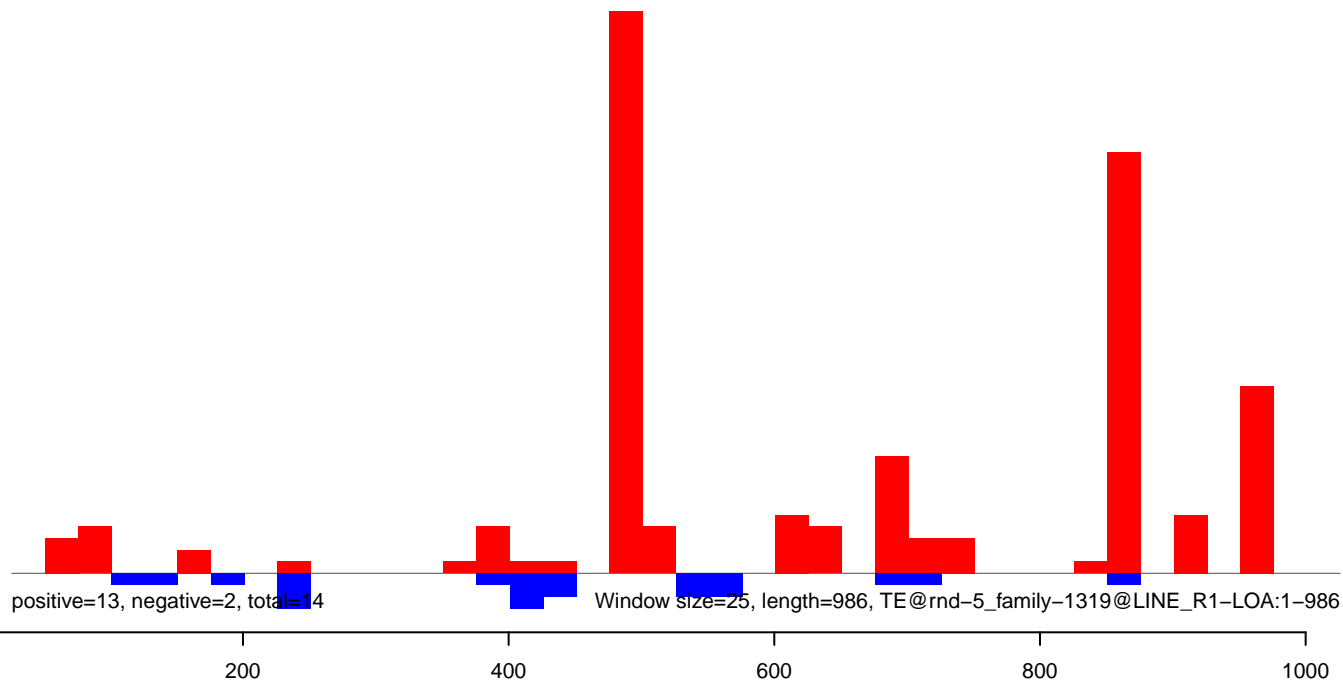
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



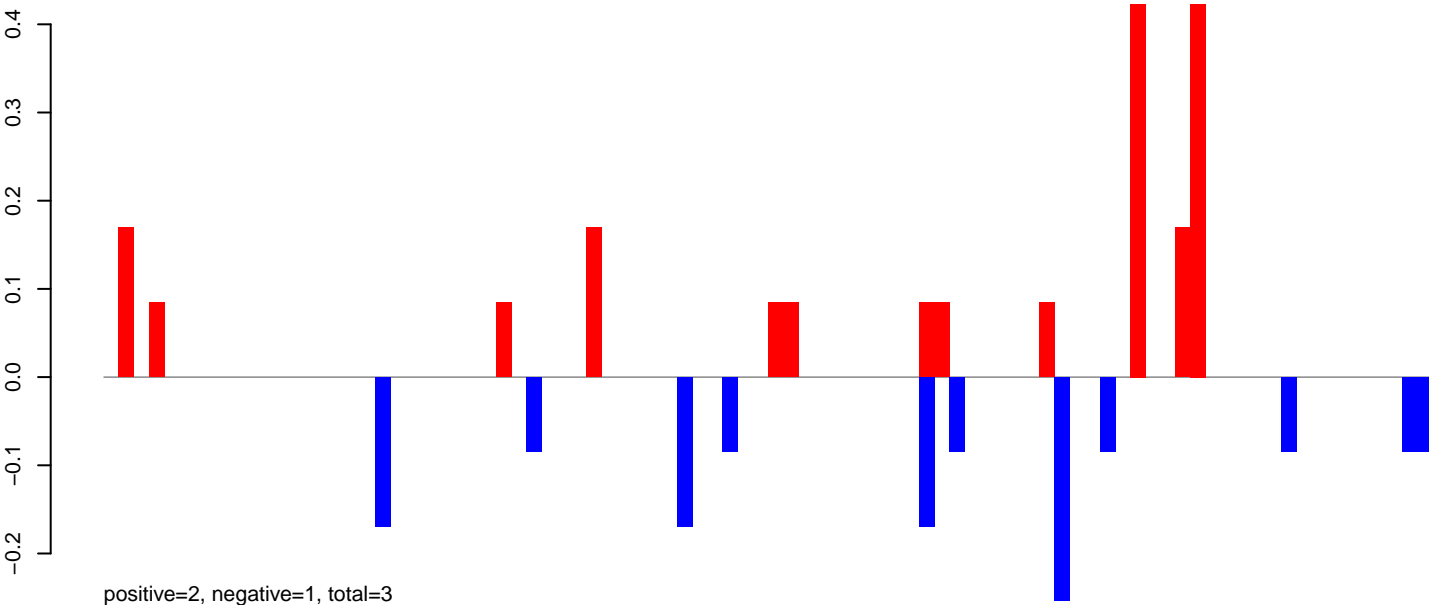
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



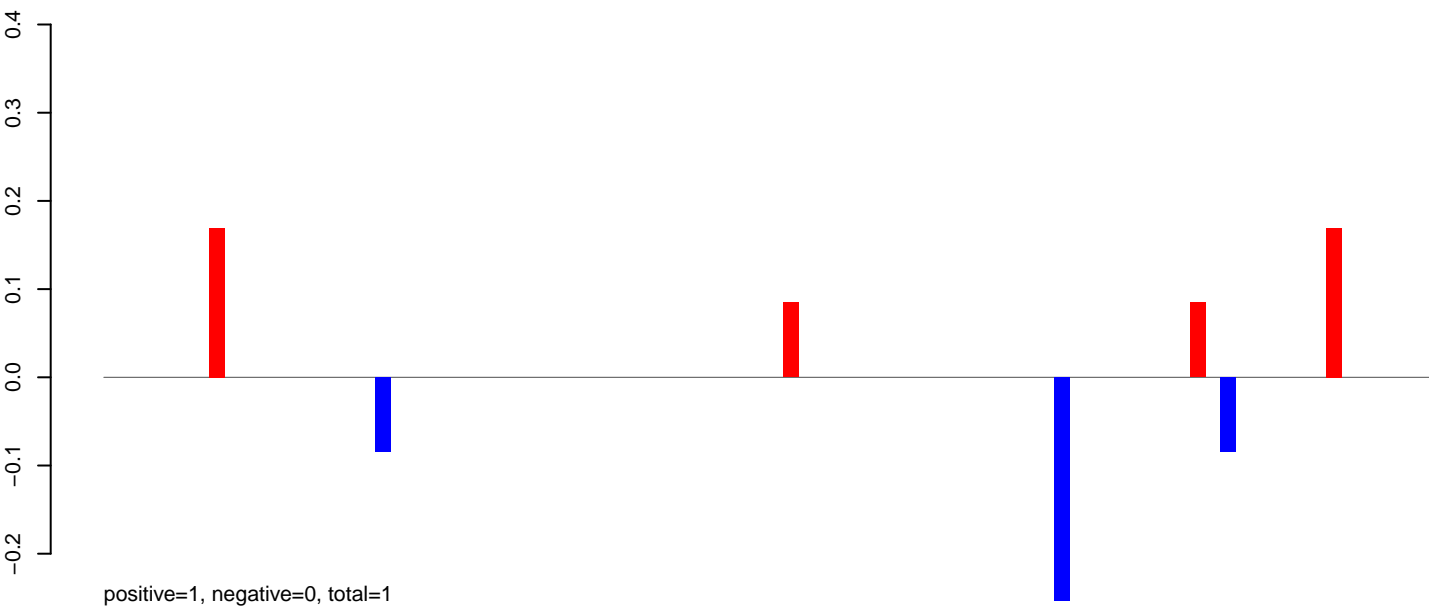
AeAlbo_FemaleMidgut_Denv2_JG.rep



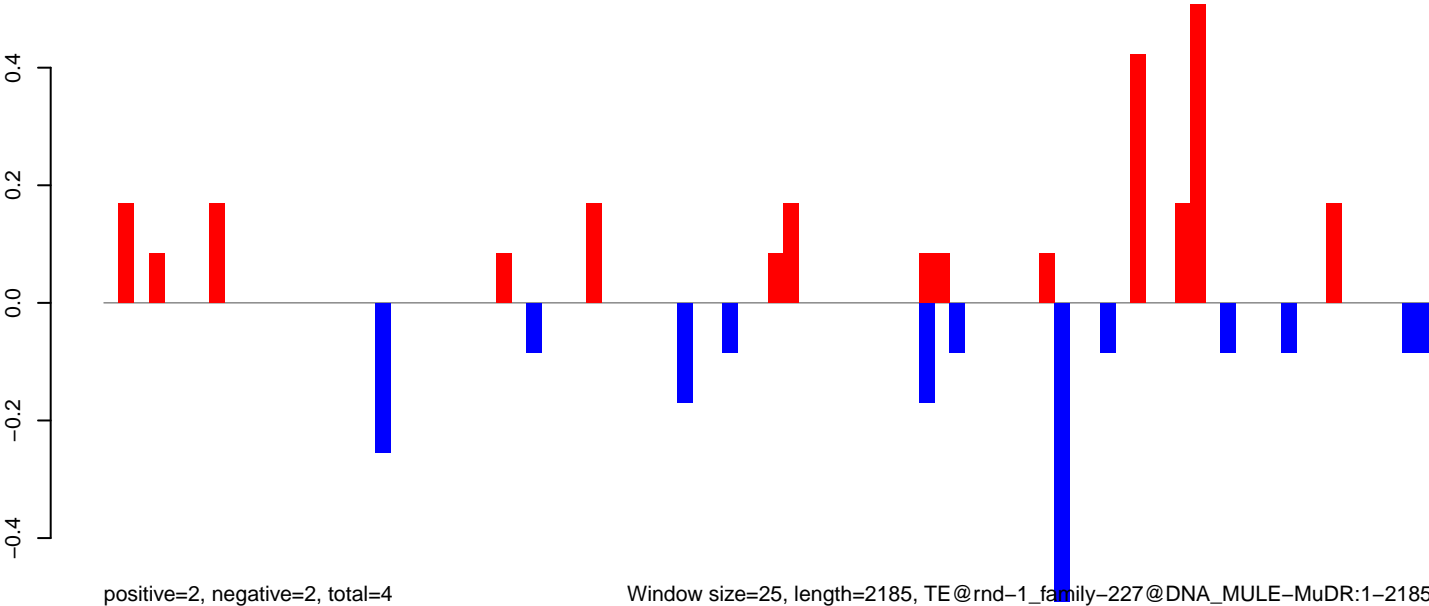
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



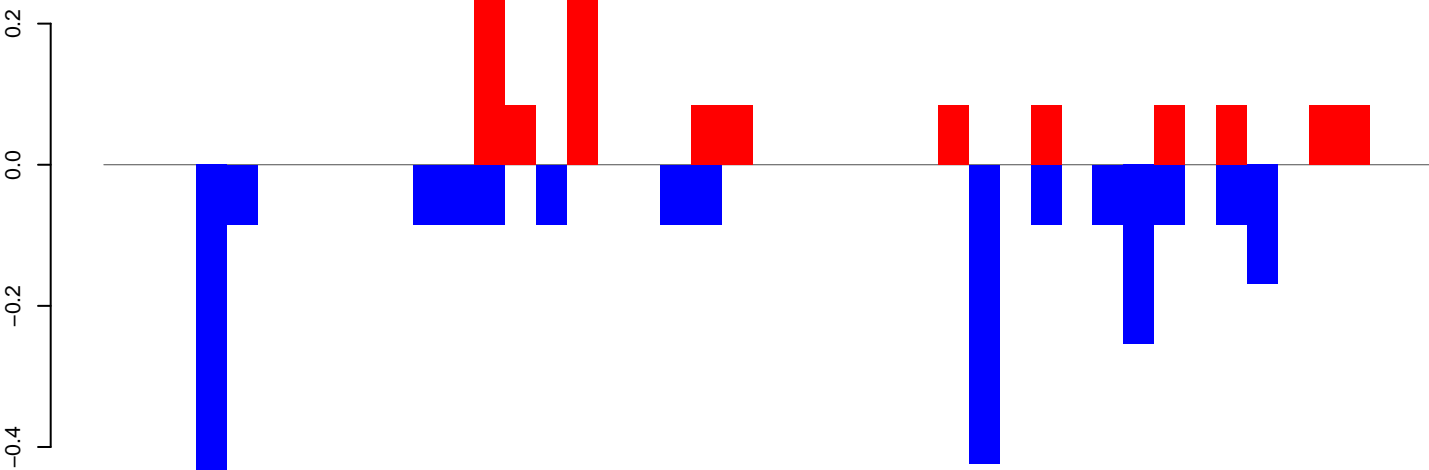
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

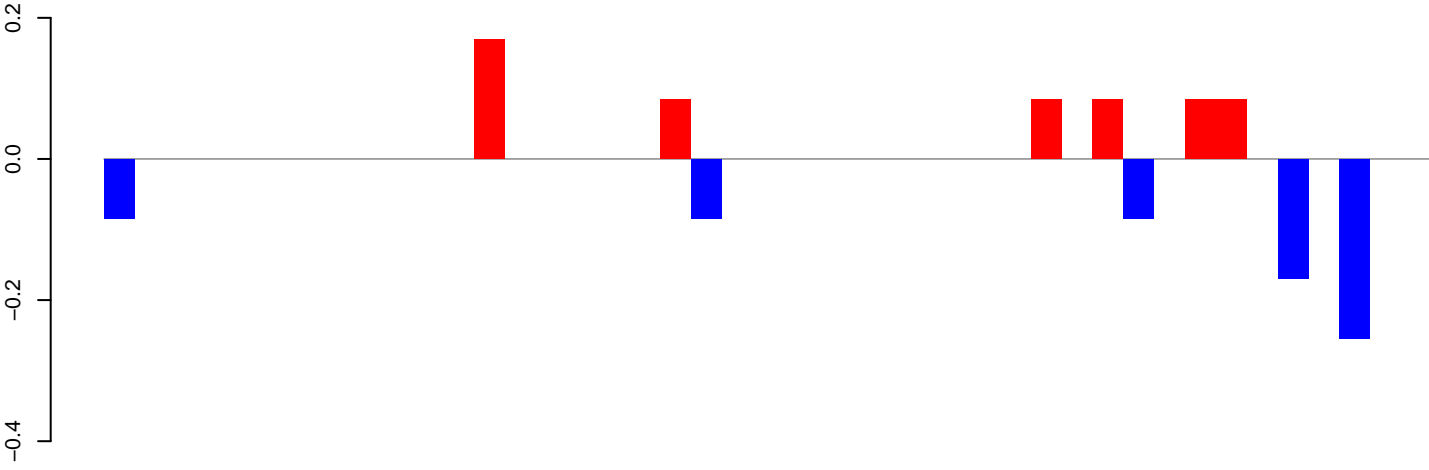


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



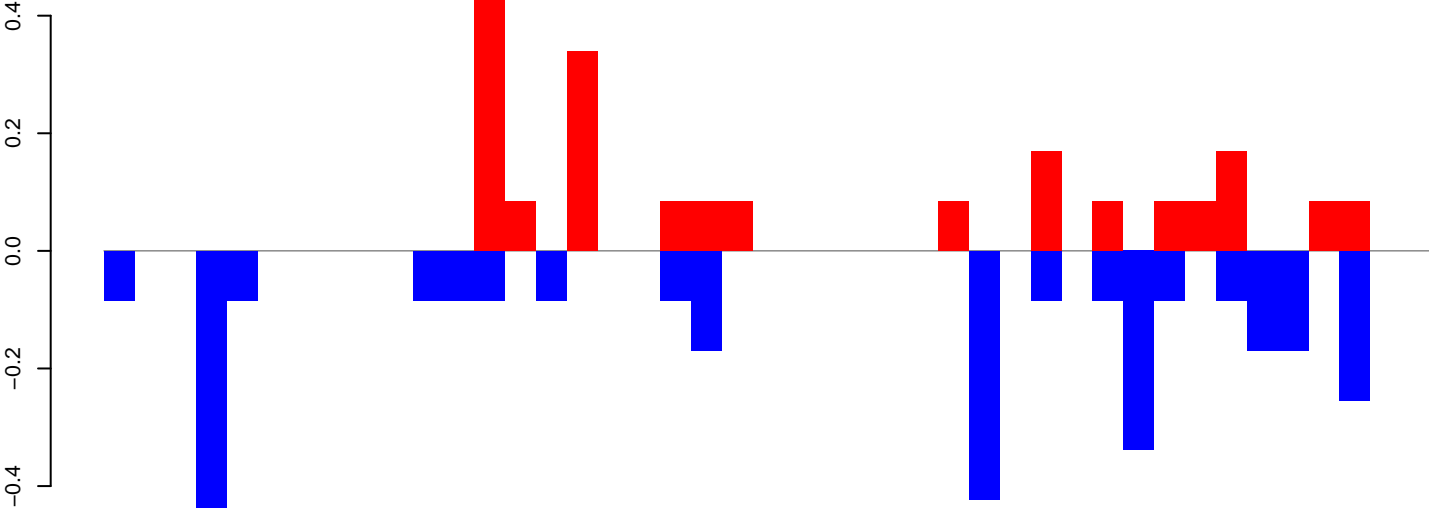
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=1

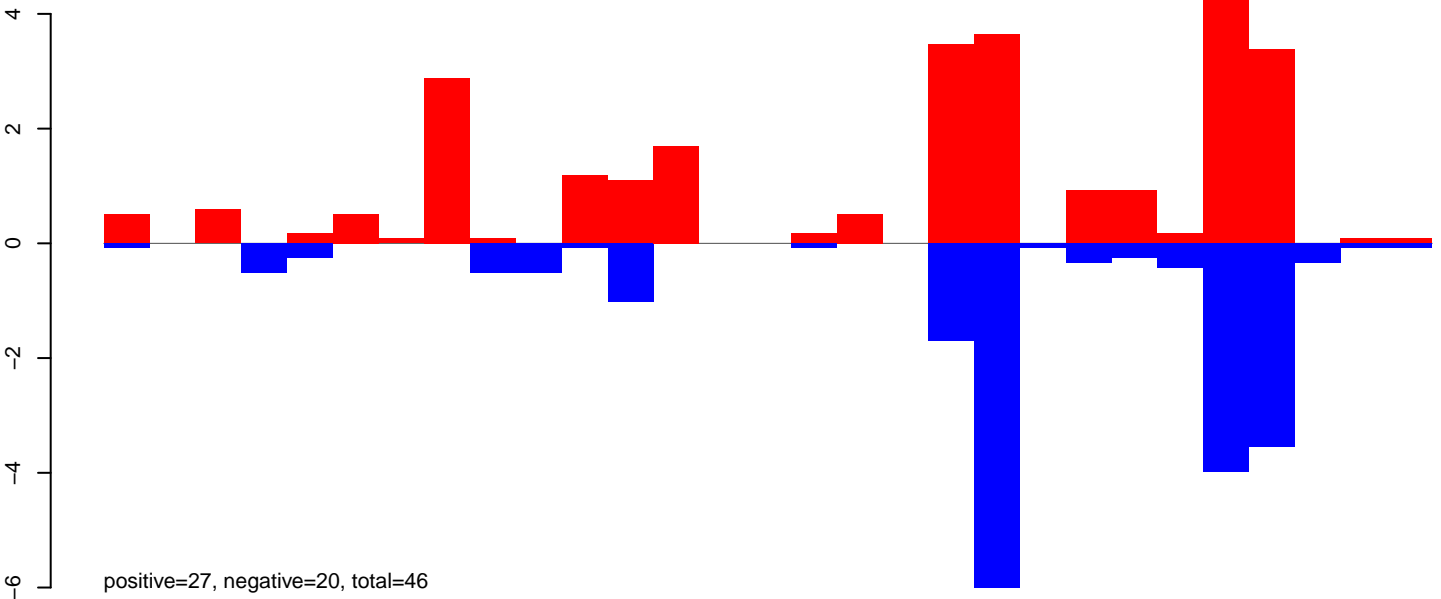
AeAlbo_FemaleMidgut_Denv2_JG.rep



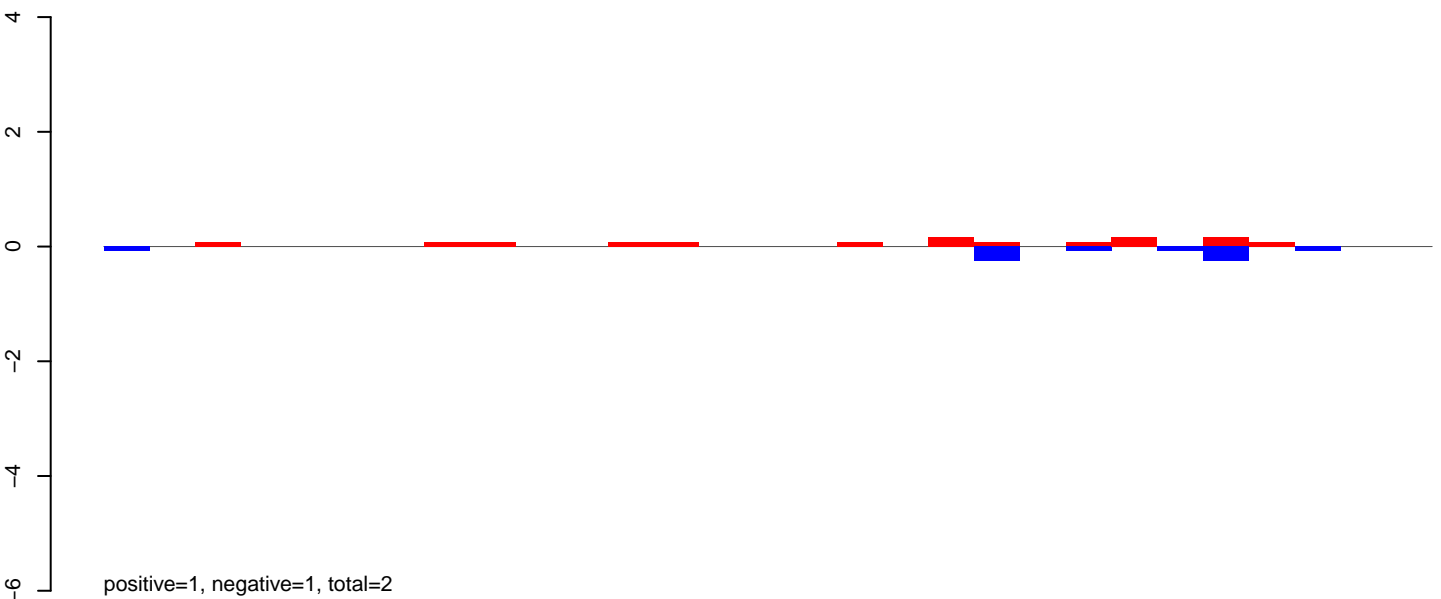
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Window size=25, length=1072, TE@rnd-1_family-1469@Unknown:1-1072

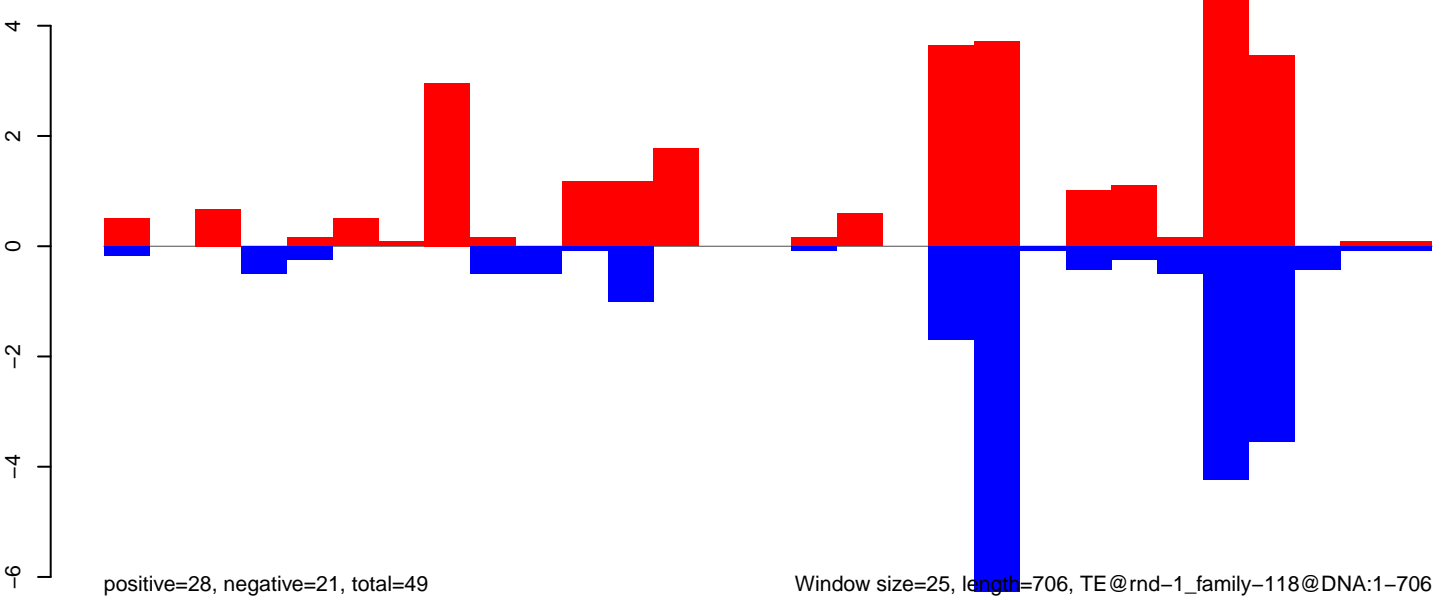
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



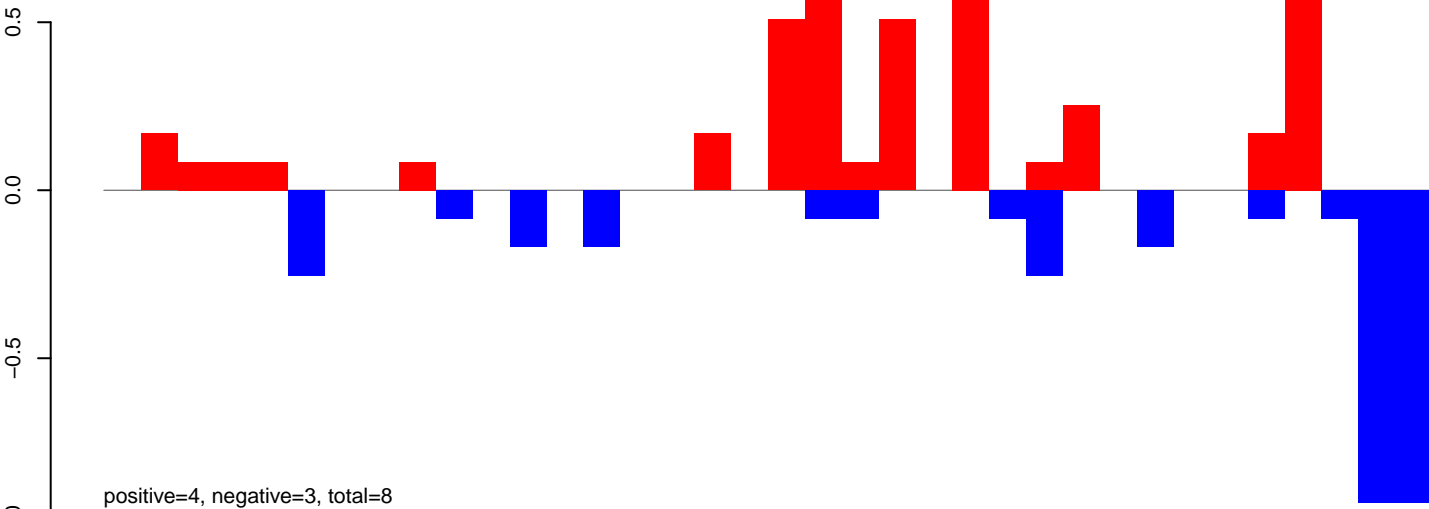
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



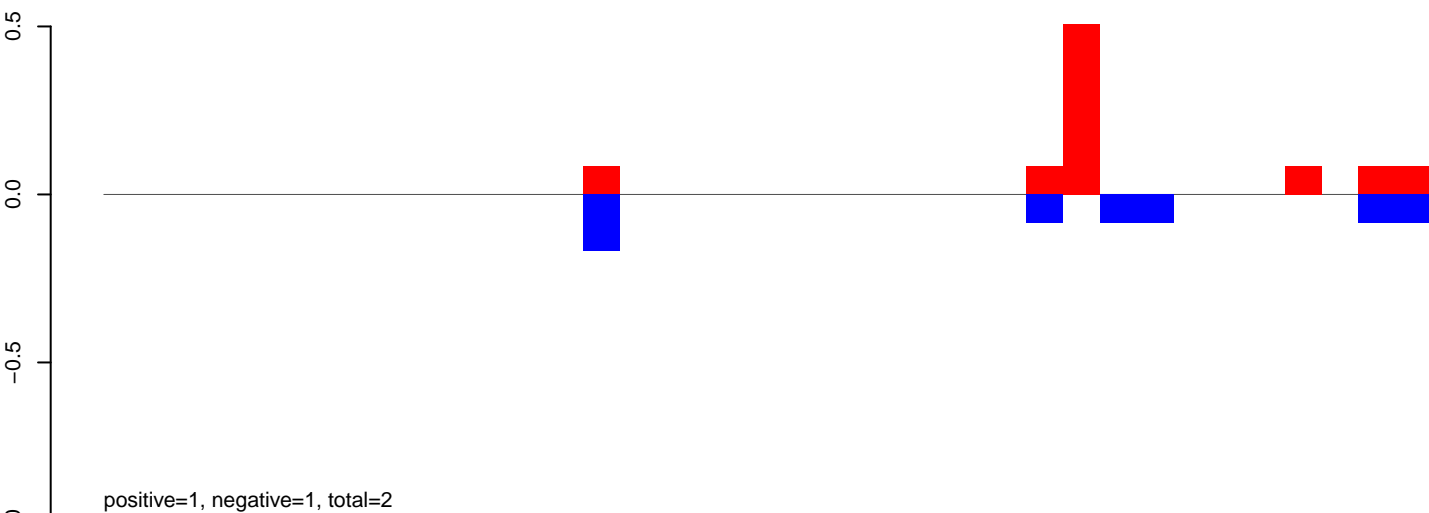
AeAlbo_FemaleMidgut_Denv2_JG.rep



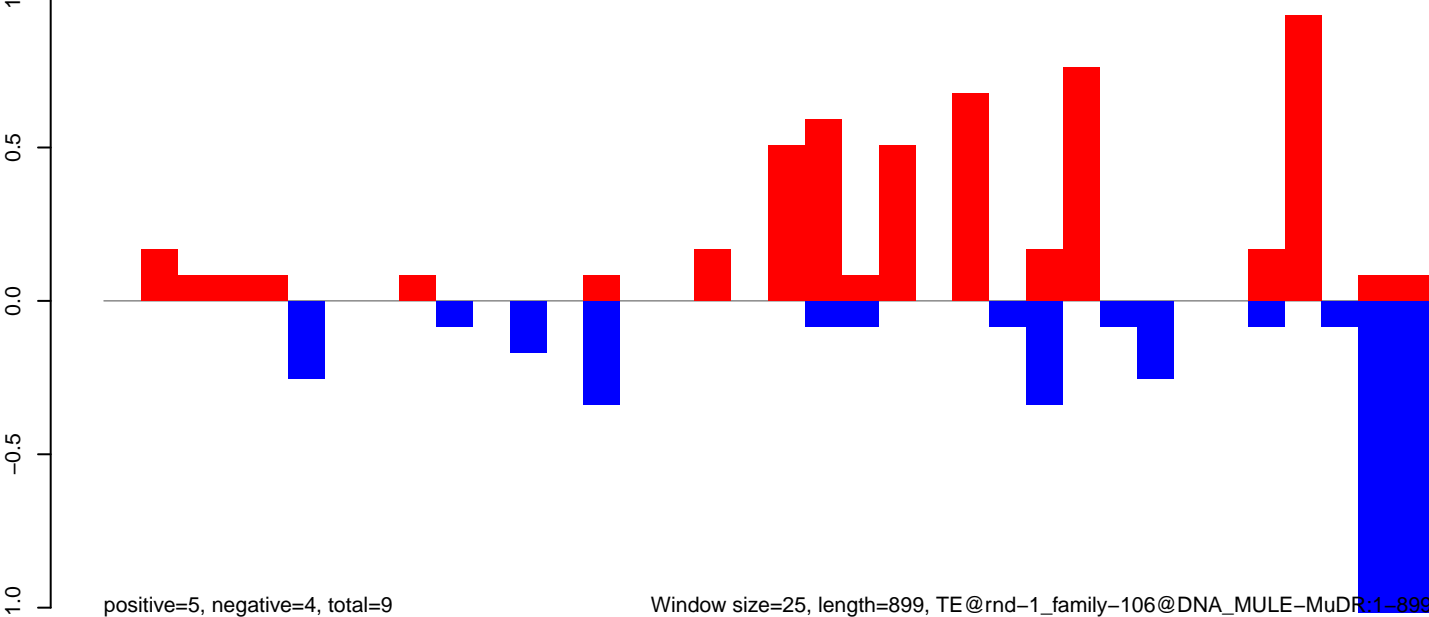
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



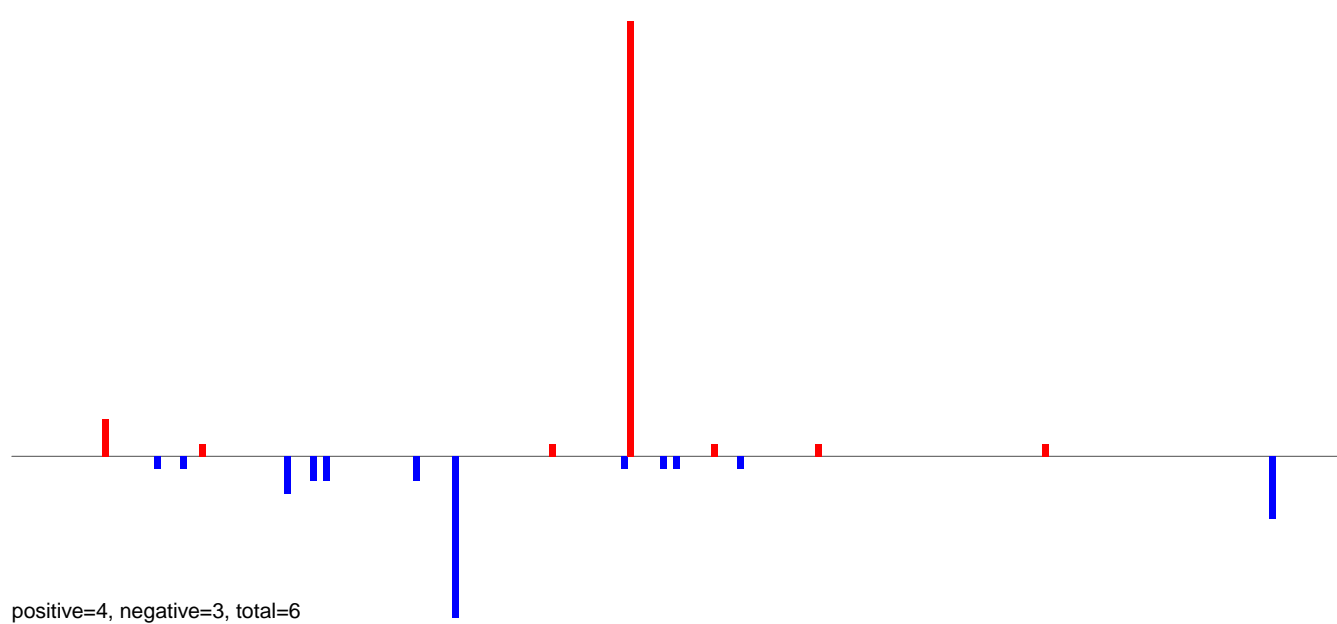
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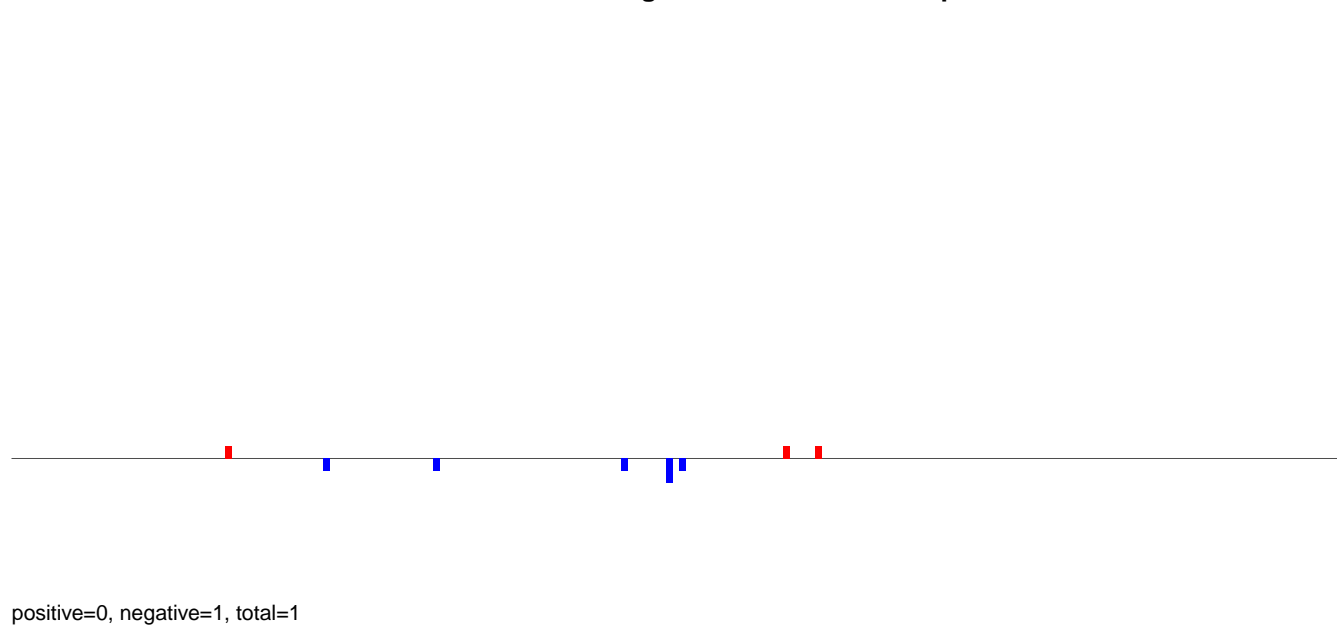
AeAlbo_FemaleMidgut_Denv2_JG.rep



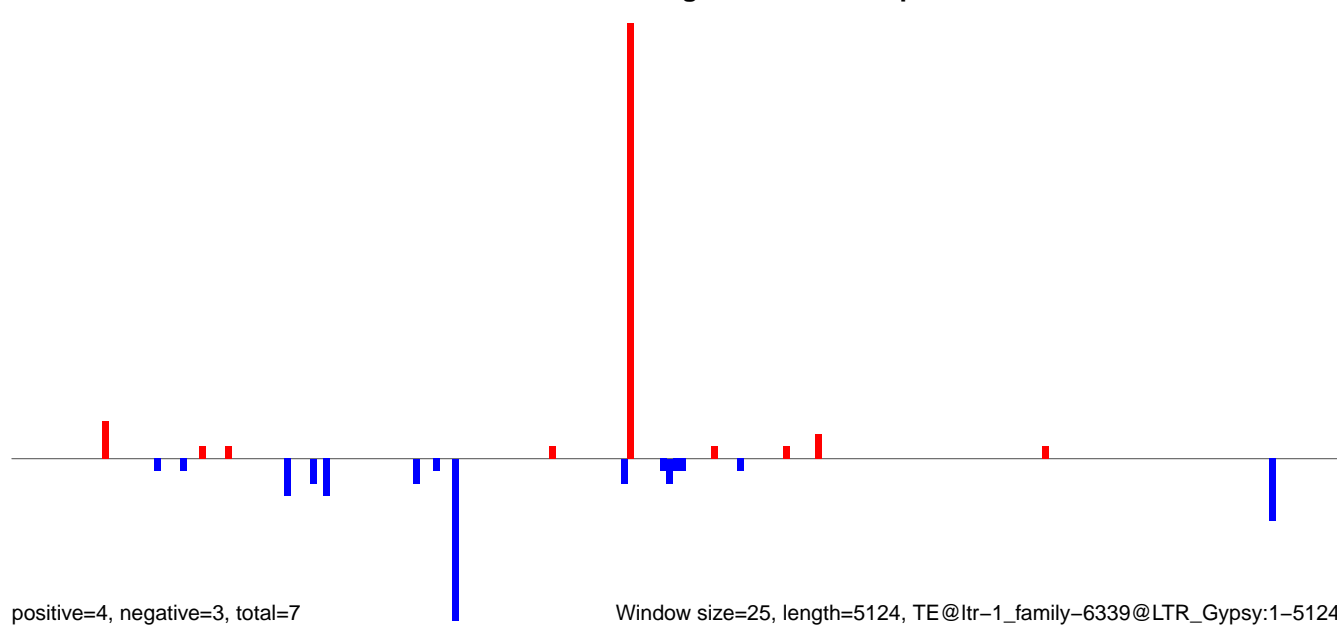
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



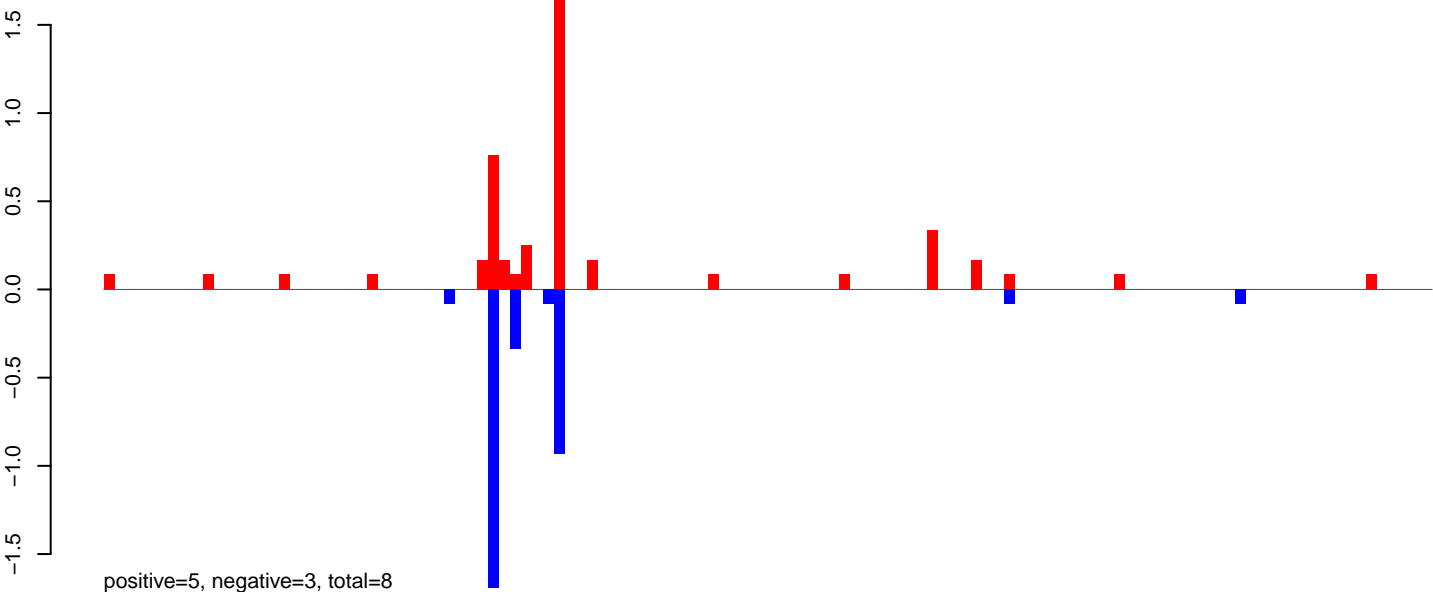
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



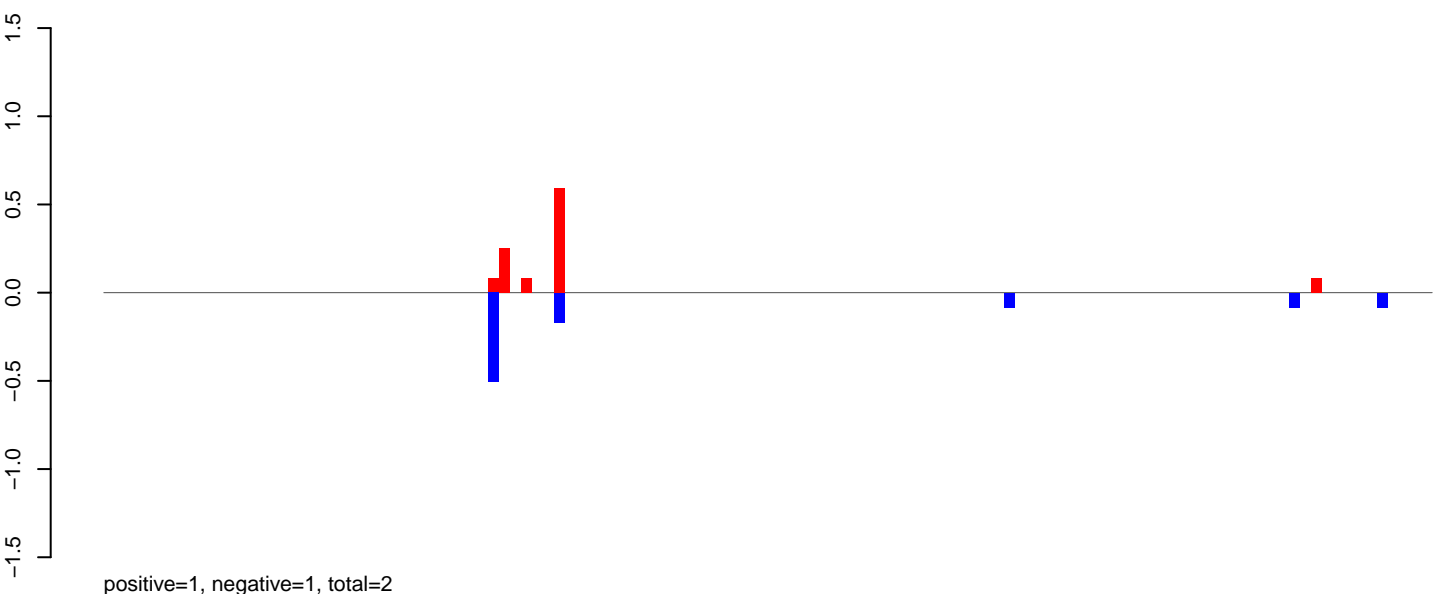
AeAlbo_FemaleMidgut_Denv2_JG.rep



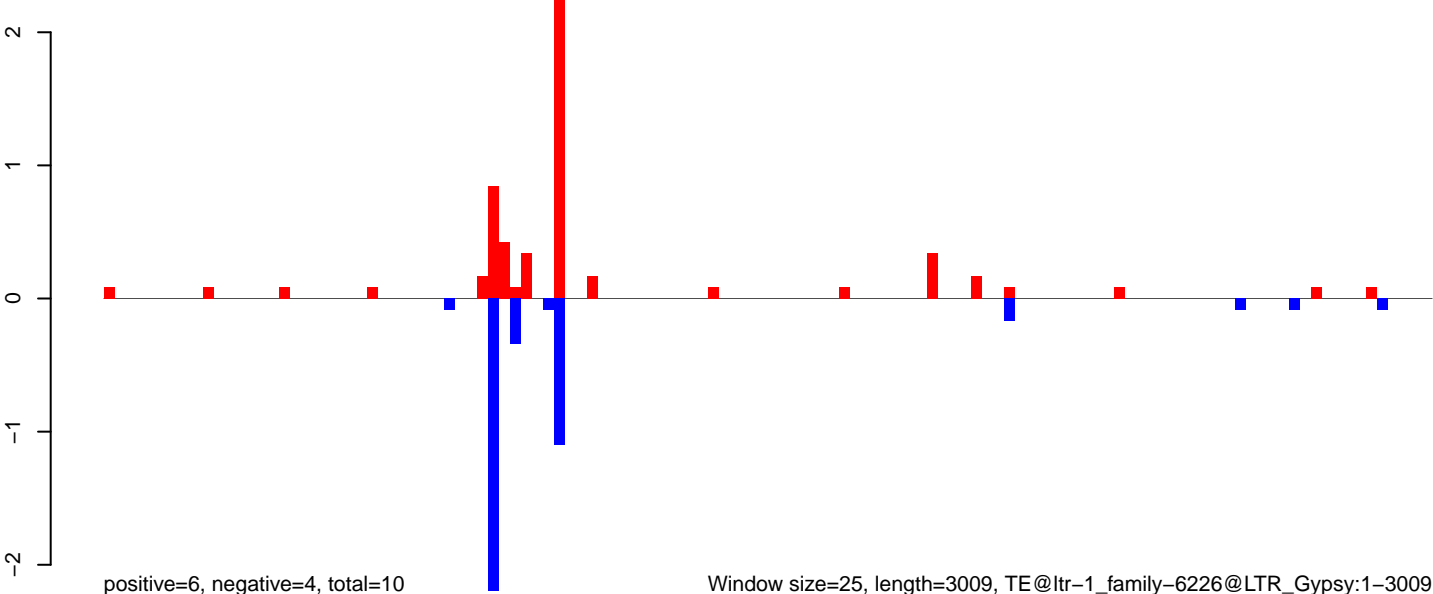
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

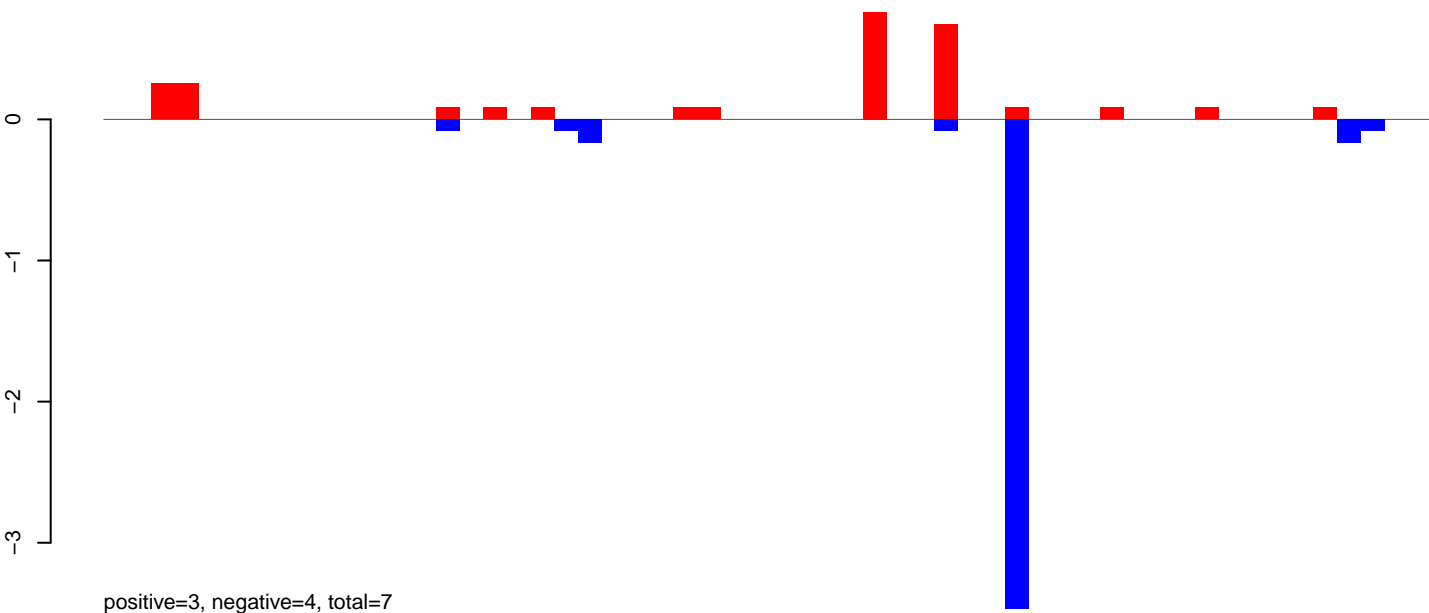


AeAlbo_FemaleMidgut_Denv2_JG.rep

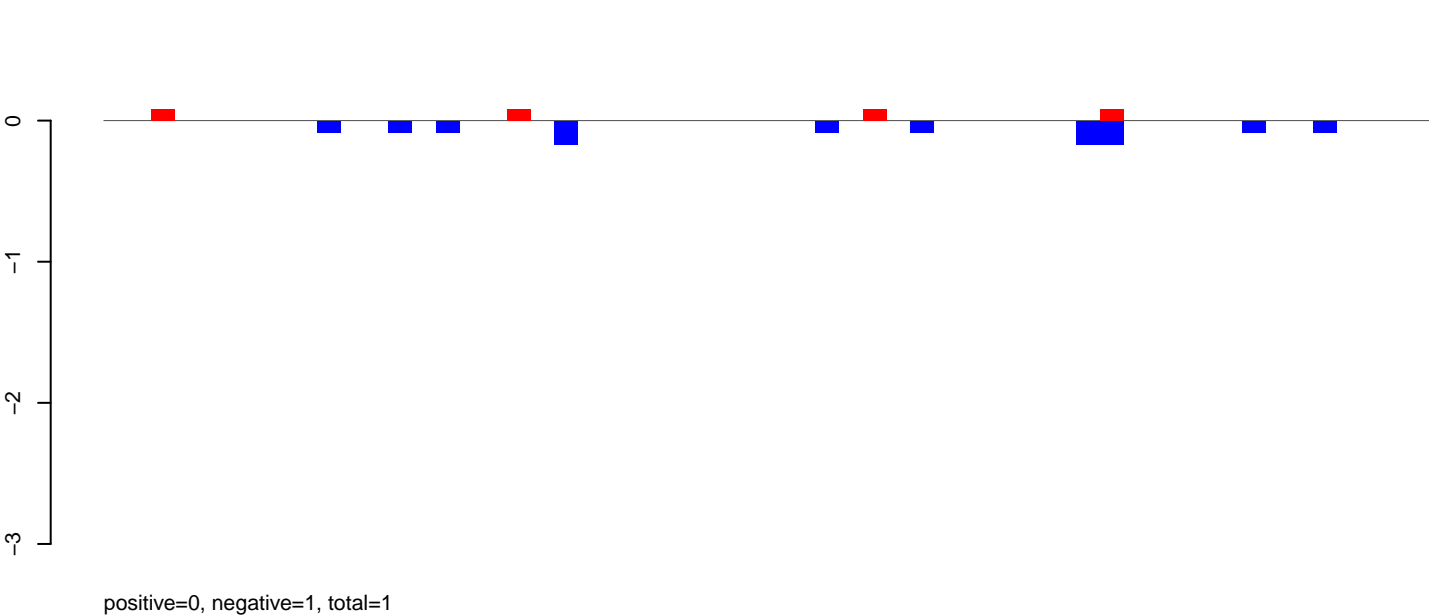


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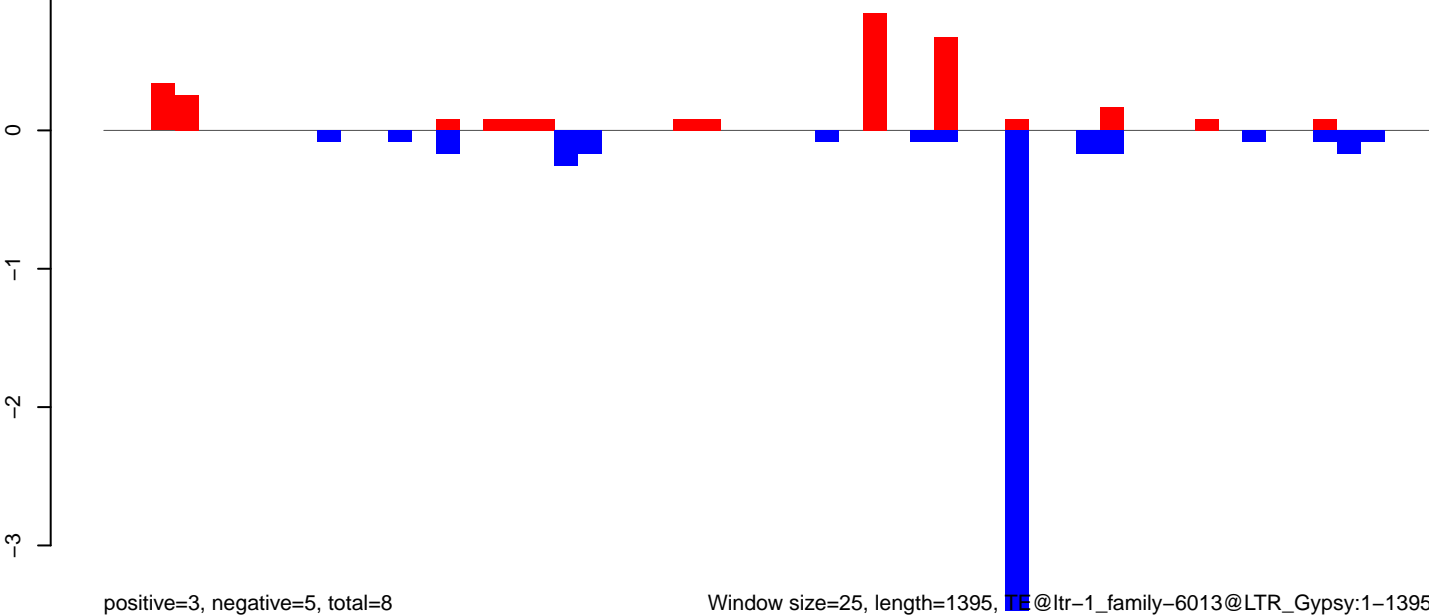
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



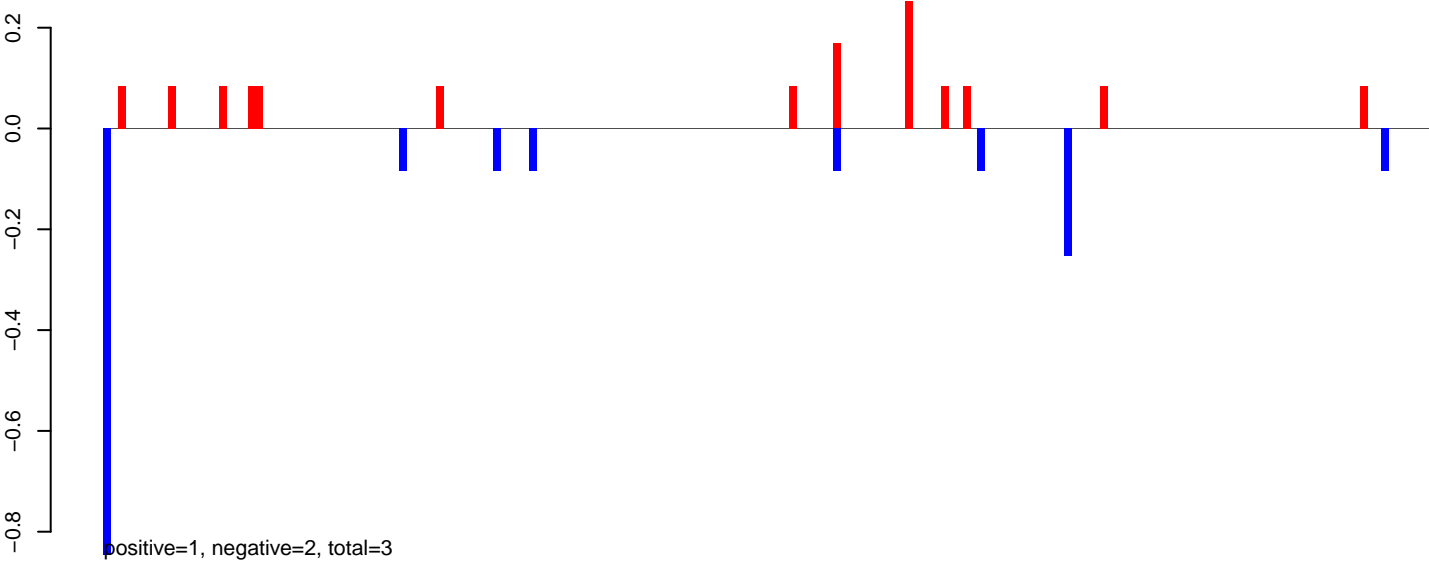
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



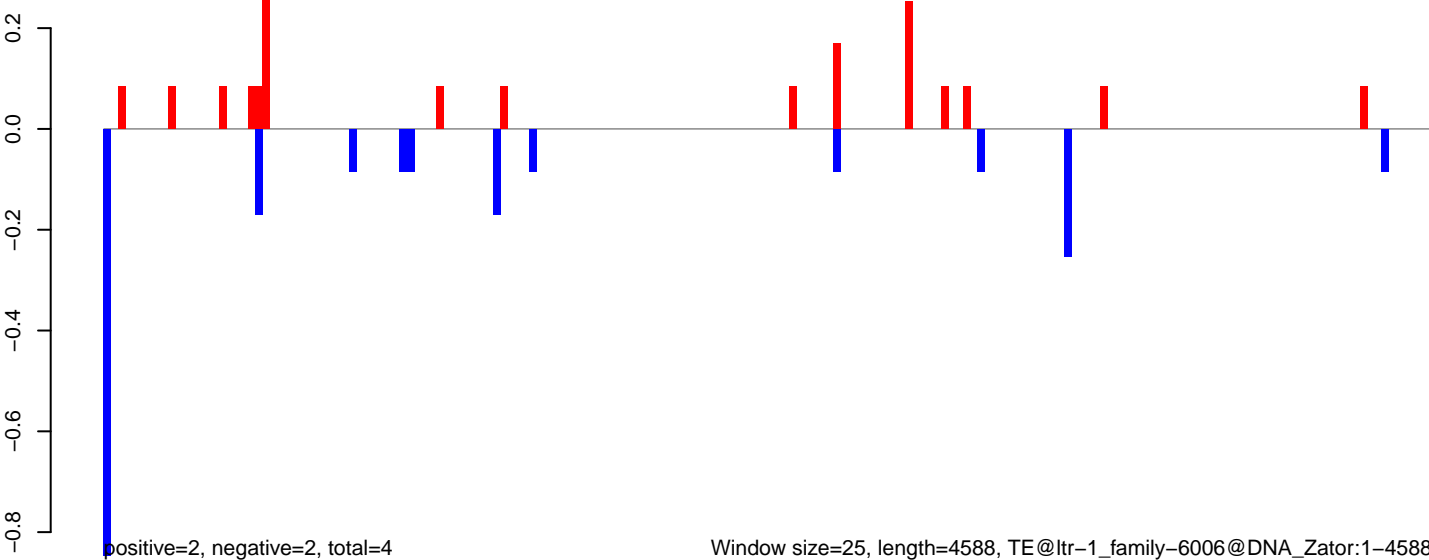
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



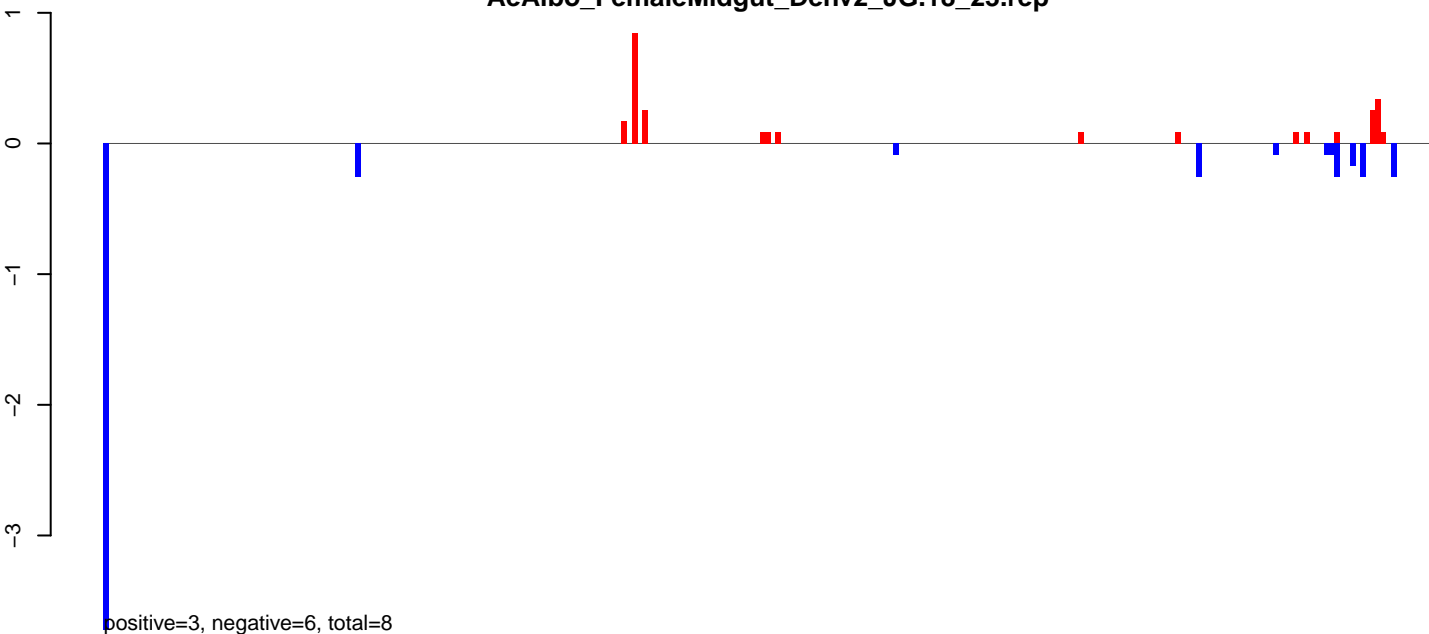
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



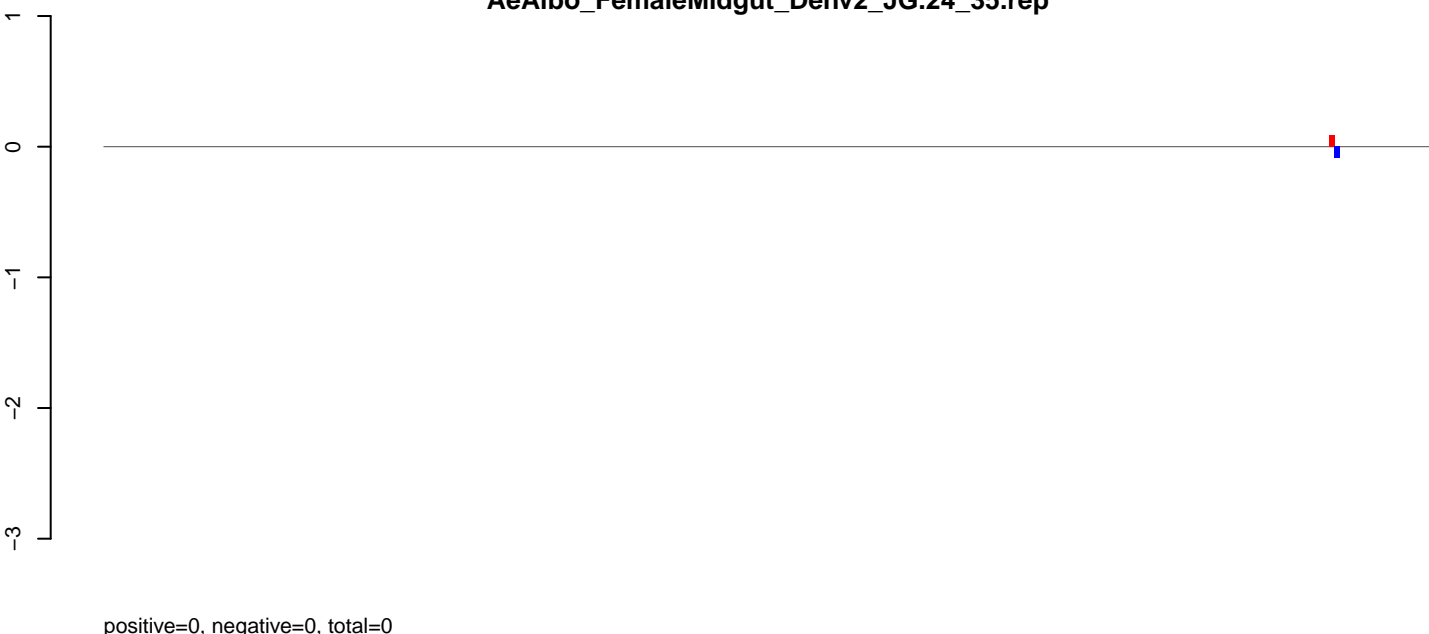
AeAlbo_FemaleMidgut_Denv2_JG.rep



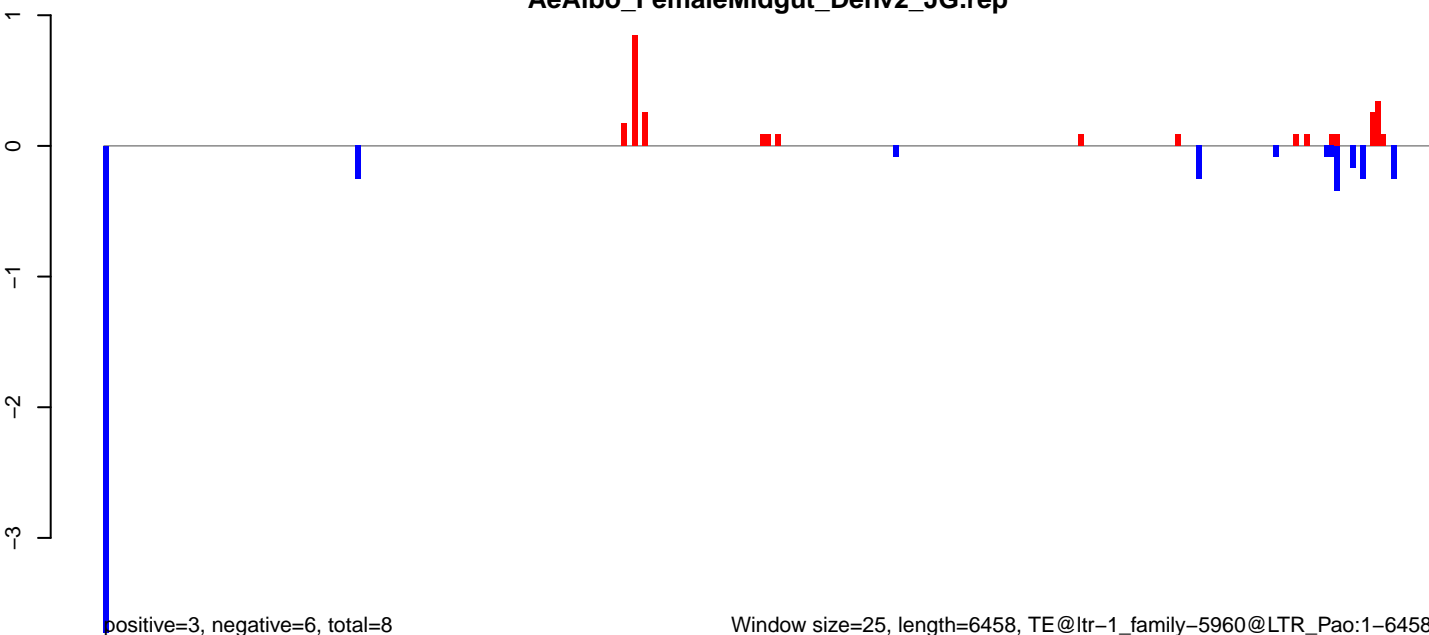
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



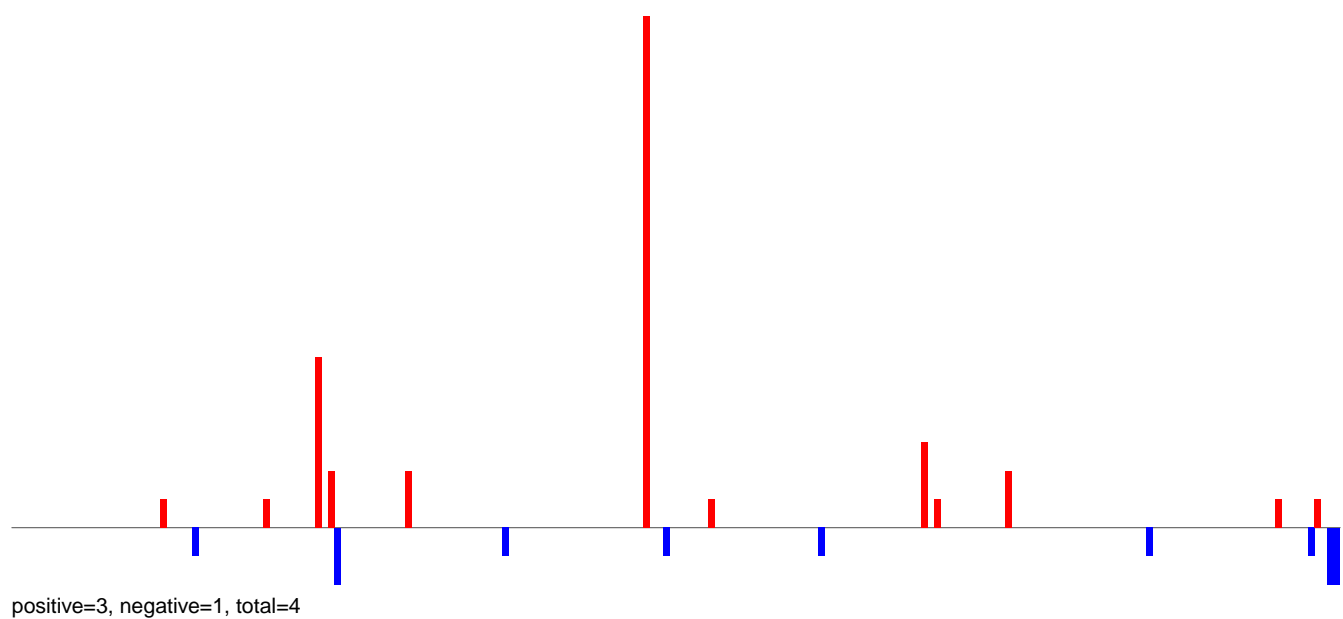
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



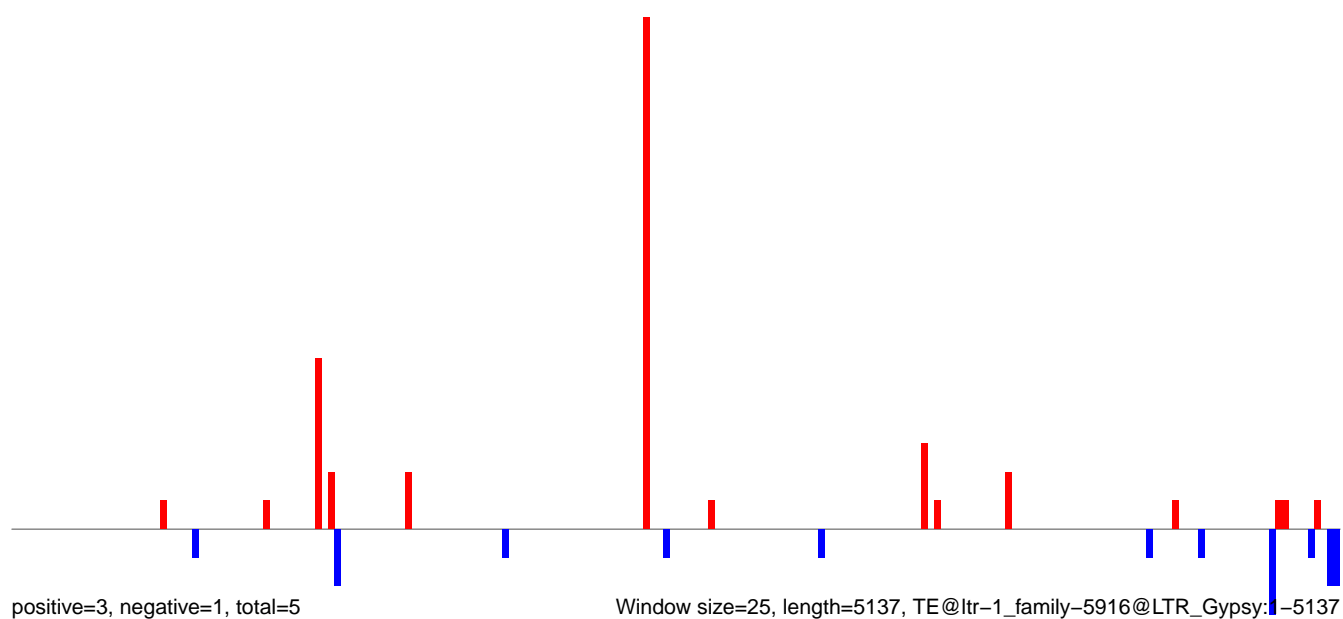
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



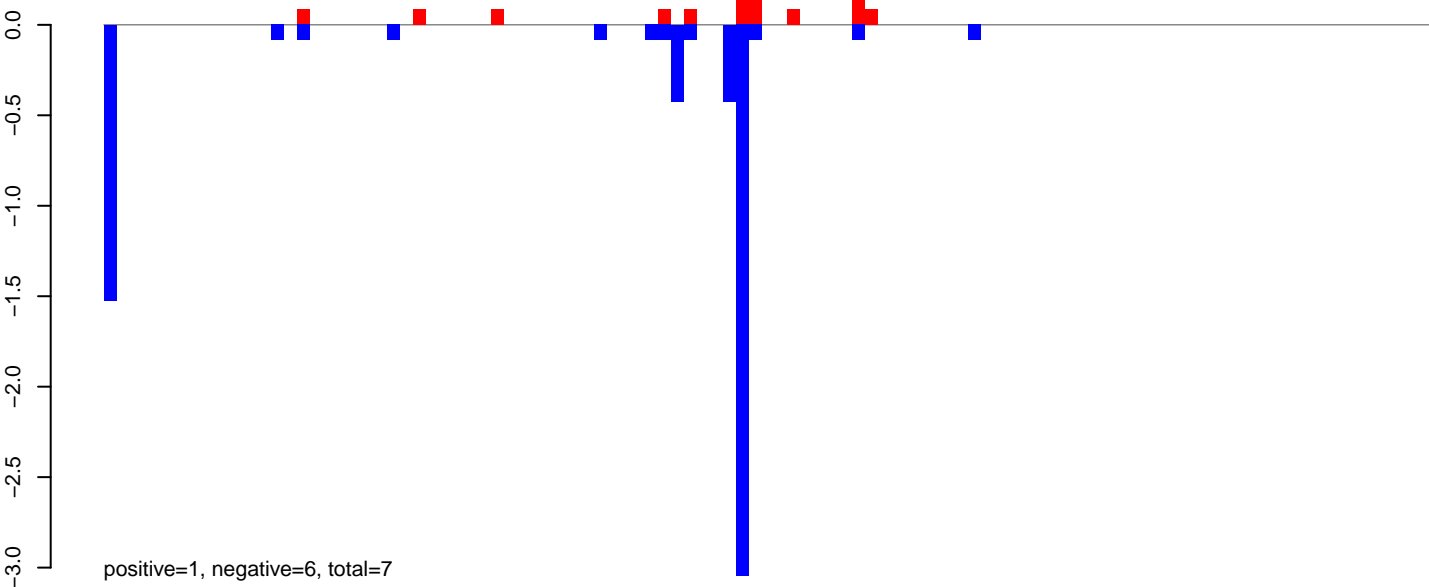
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



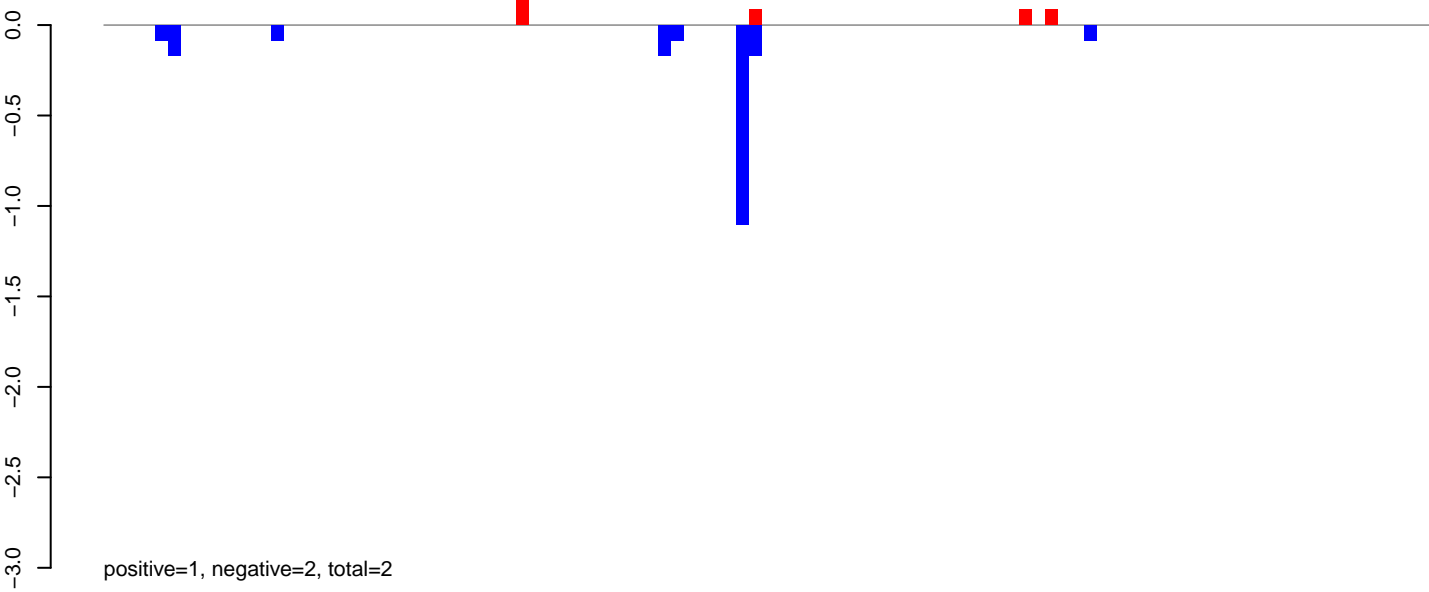
AeAlbo_FemaleMidgut_Denv2_JG.rep



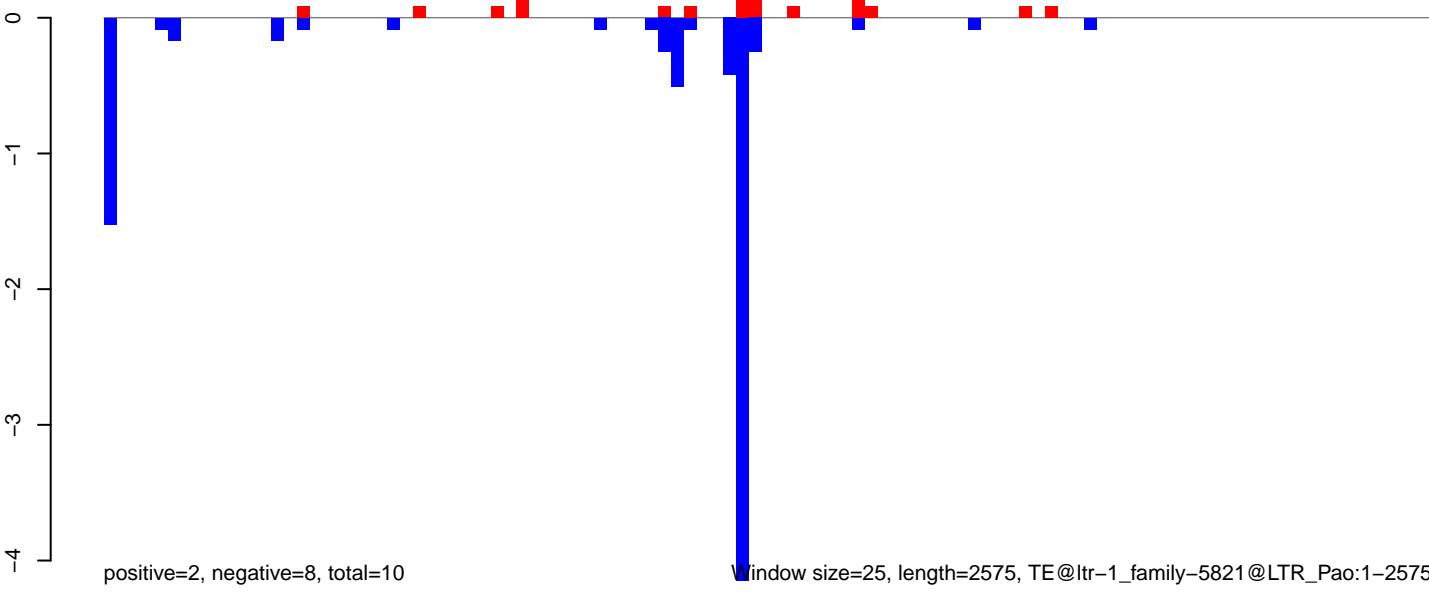
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



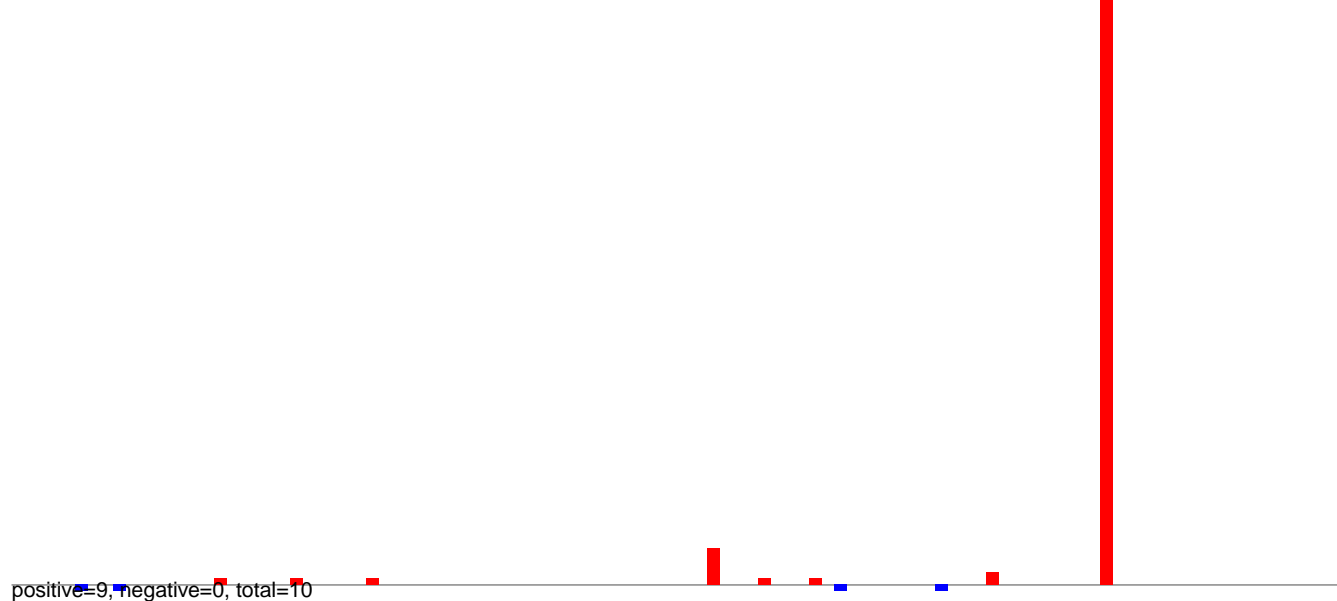
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



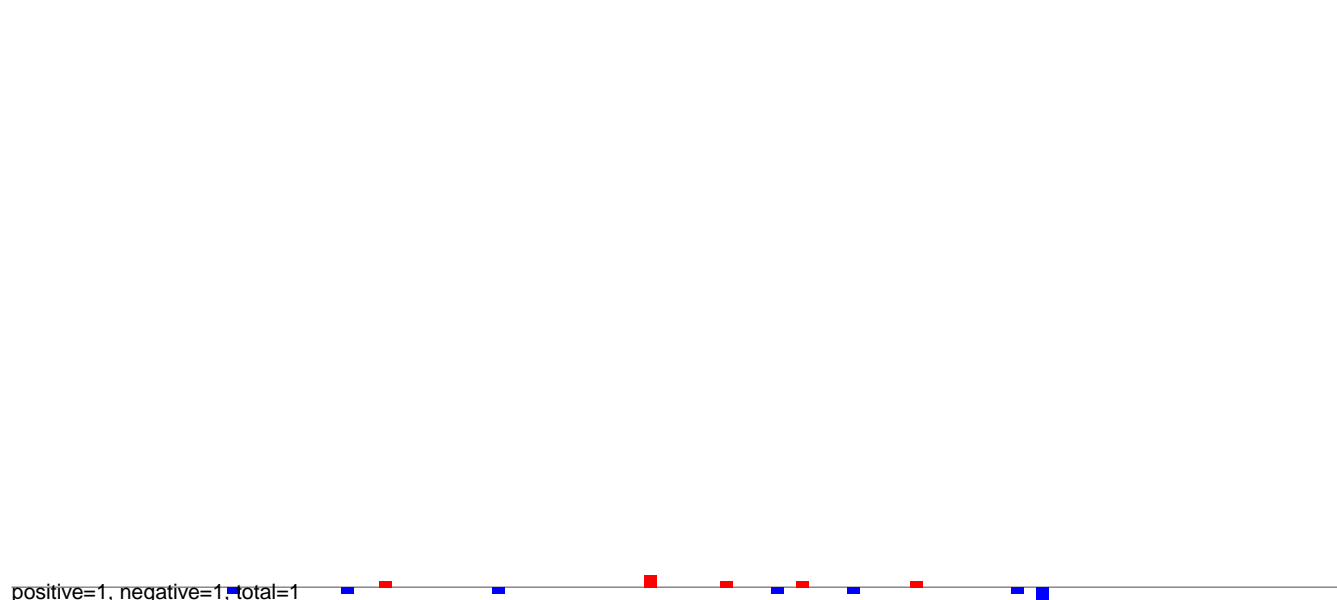
AeAlbo_FemaleMidgut_Denv2_JG.rep



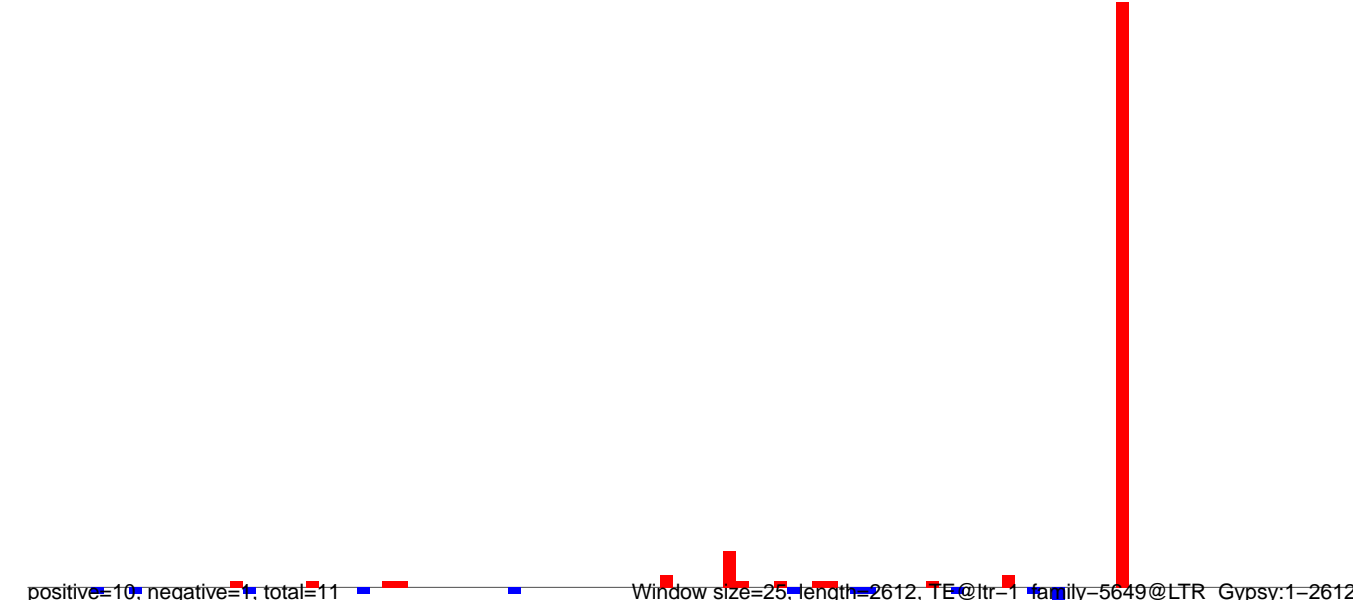
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

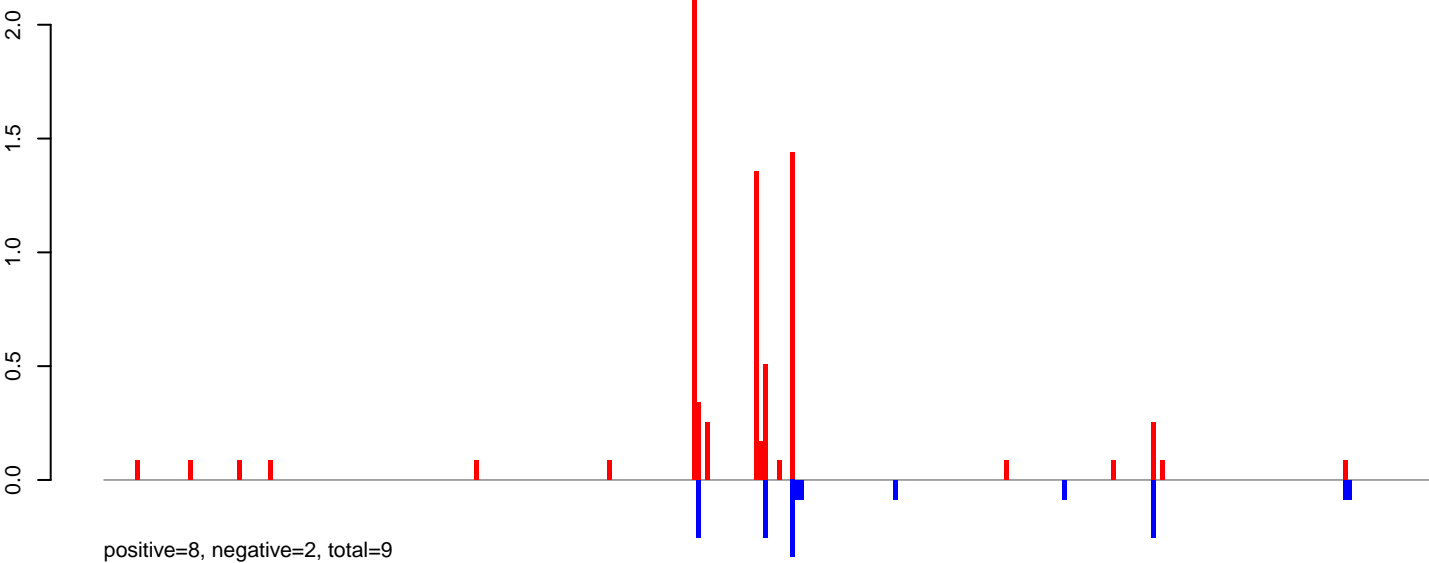


AeAlbo_FemaleMidgut_Denv2_JG.rep

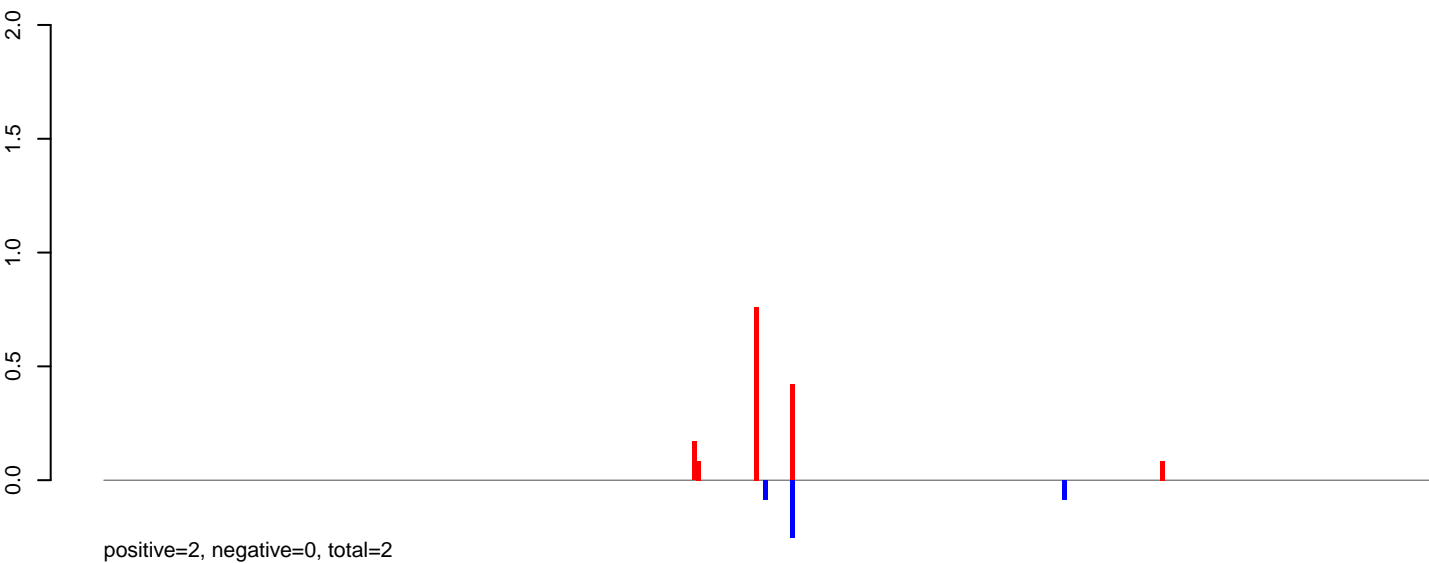


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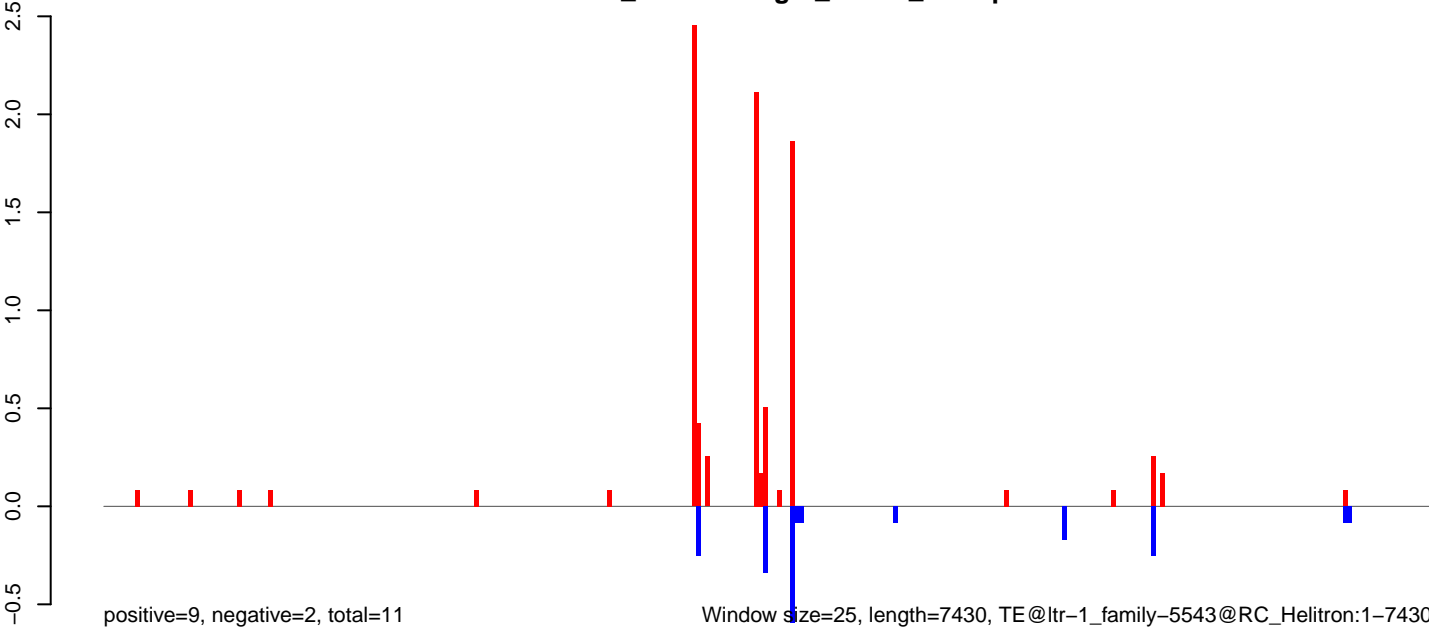
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

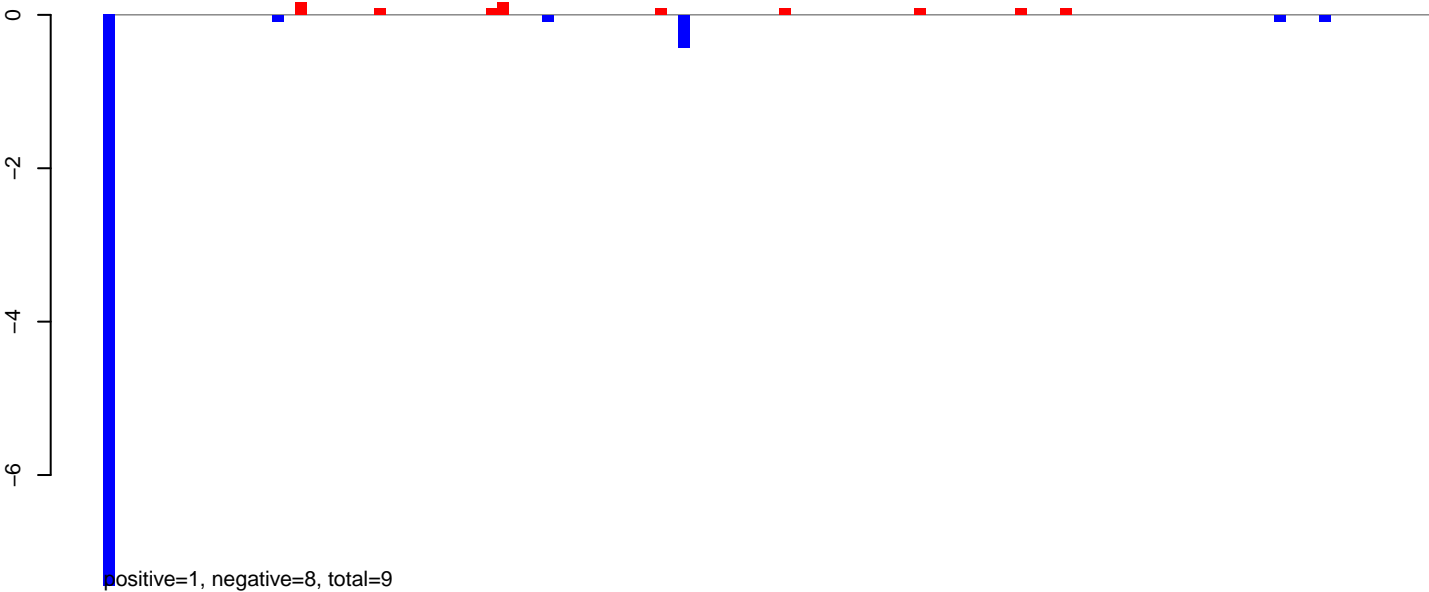


AeAlbo_FemaleMidgut_Denv2_JG.rep

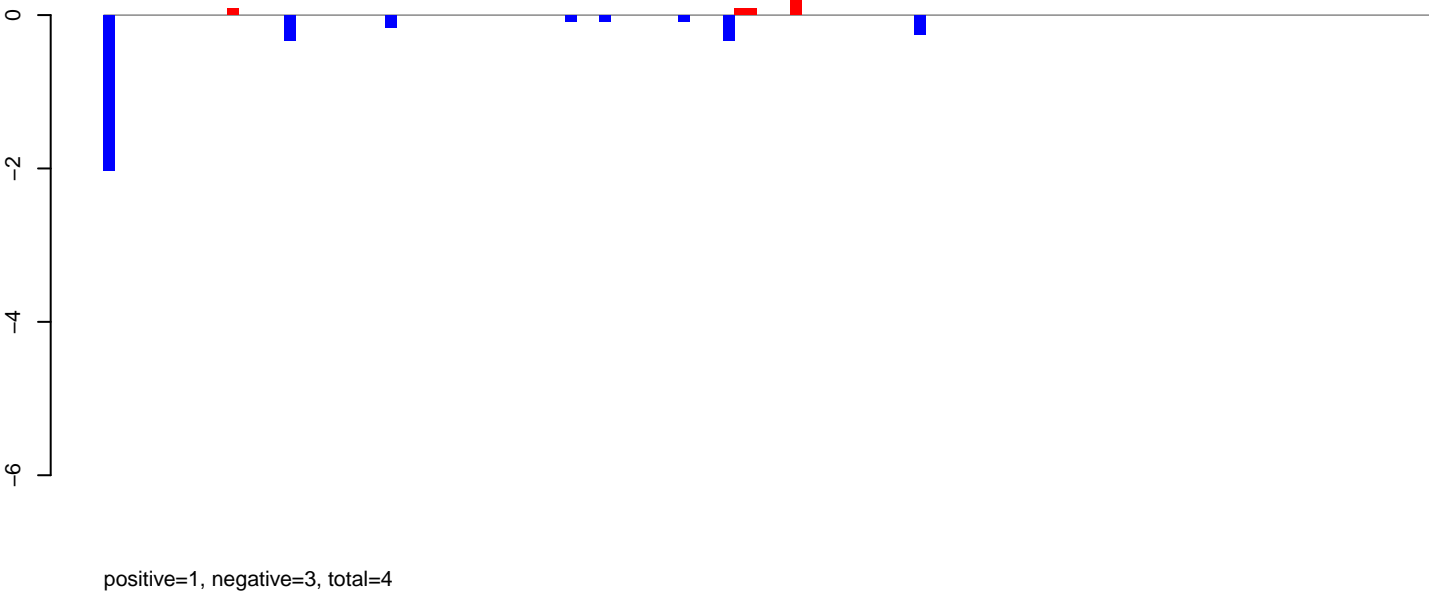


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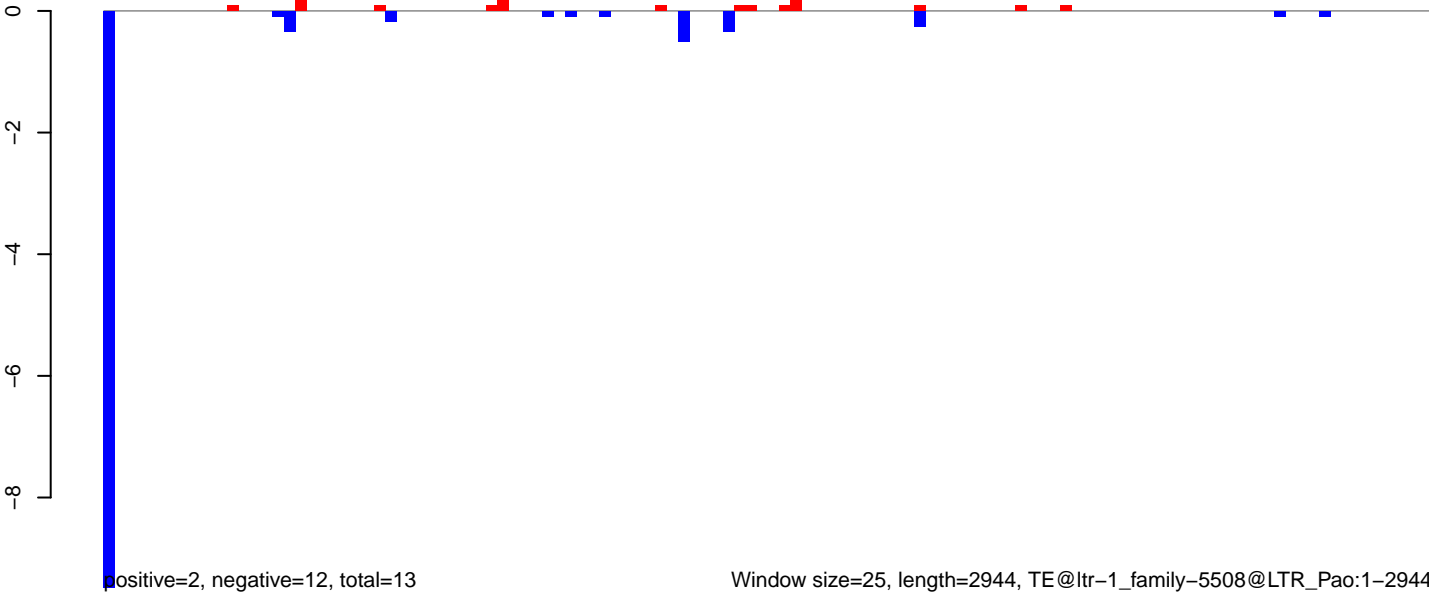
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



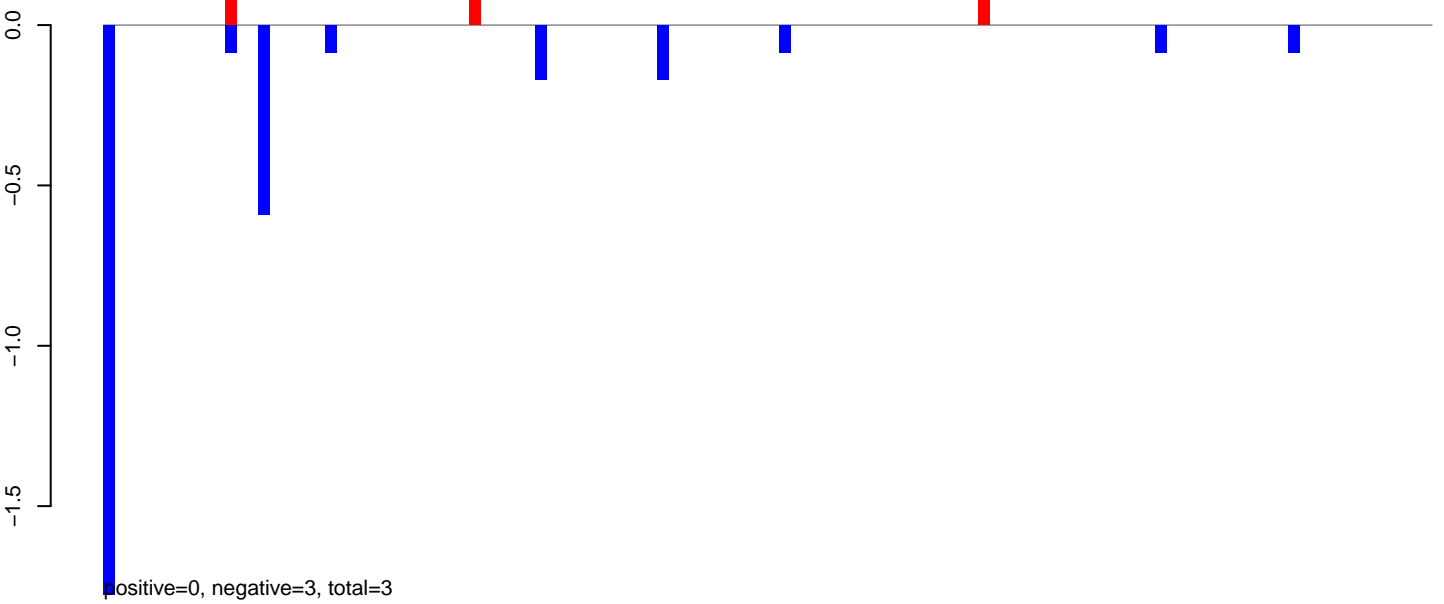
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2944, TE@ltr-1_family-5508@LTR_Pao:1-2944

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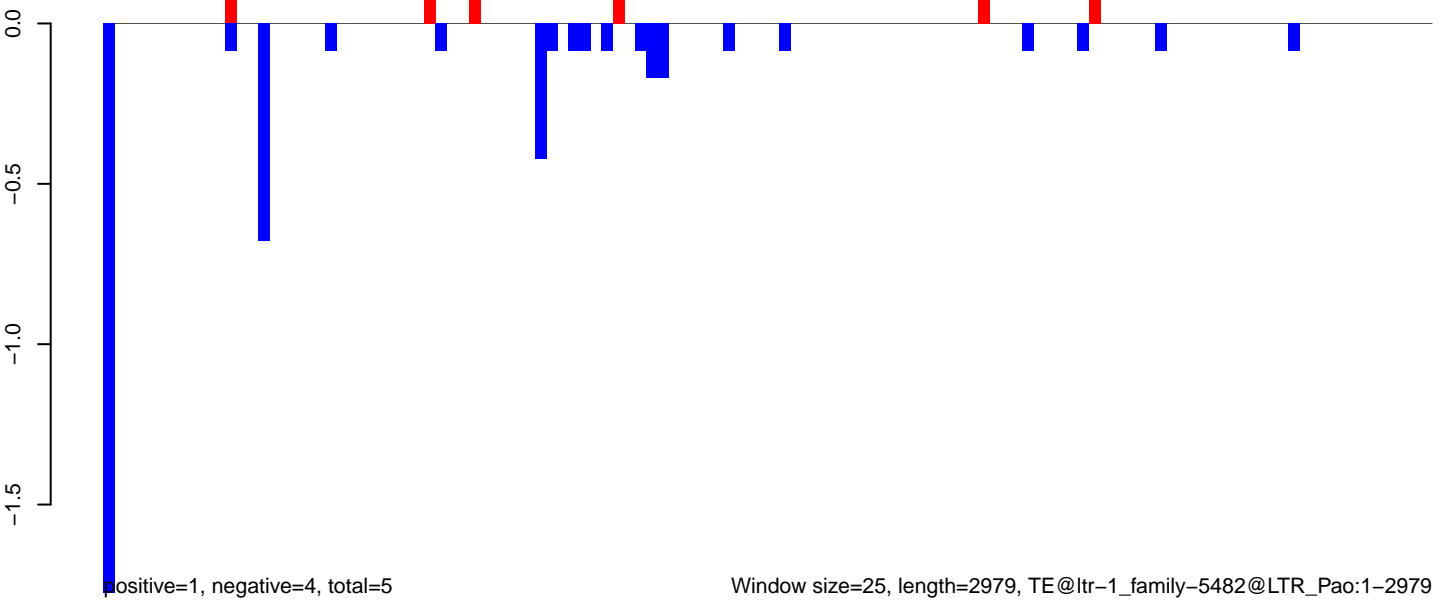
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



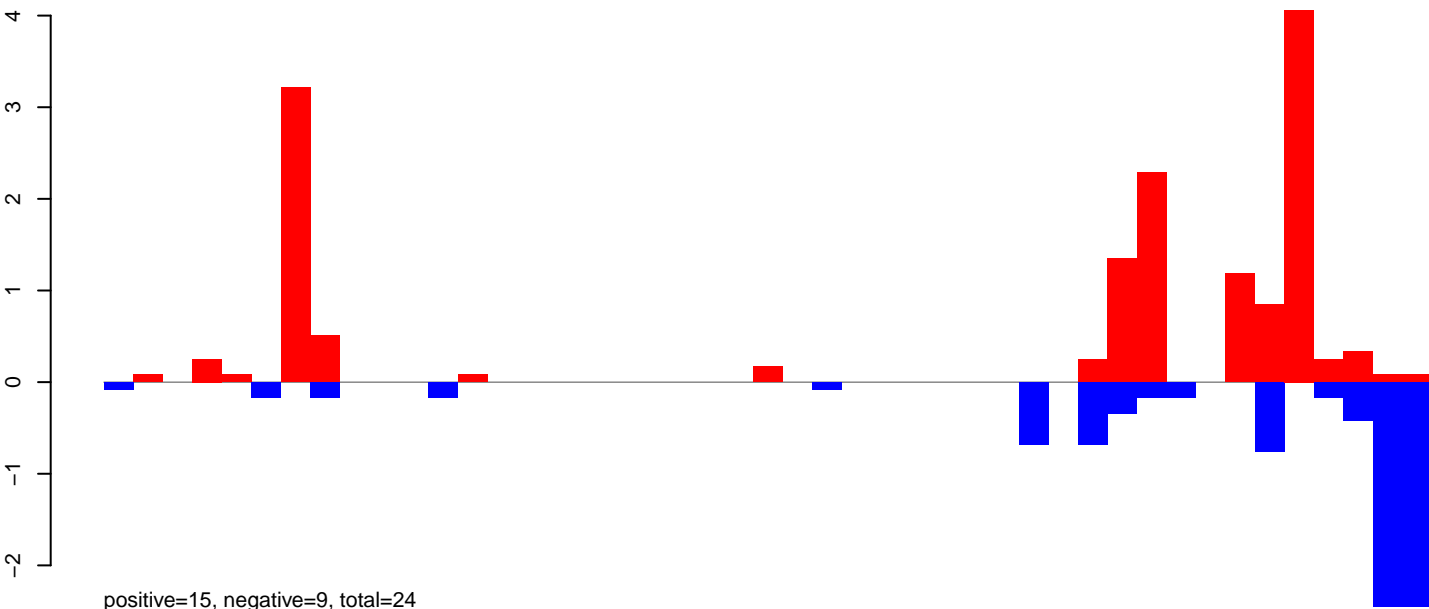
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



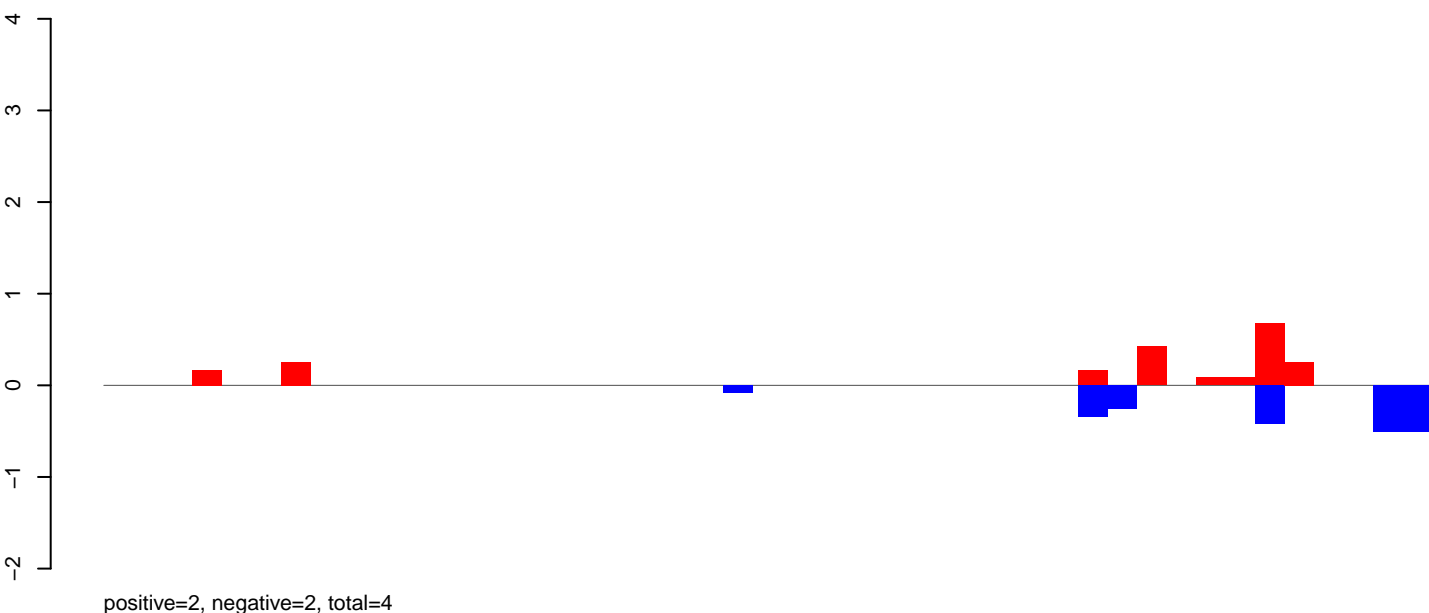
AeAlbo_FemaleMidgut_Denv2_JG.rep



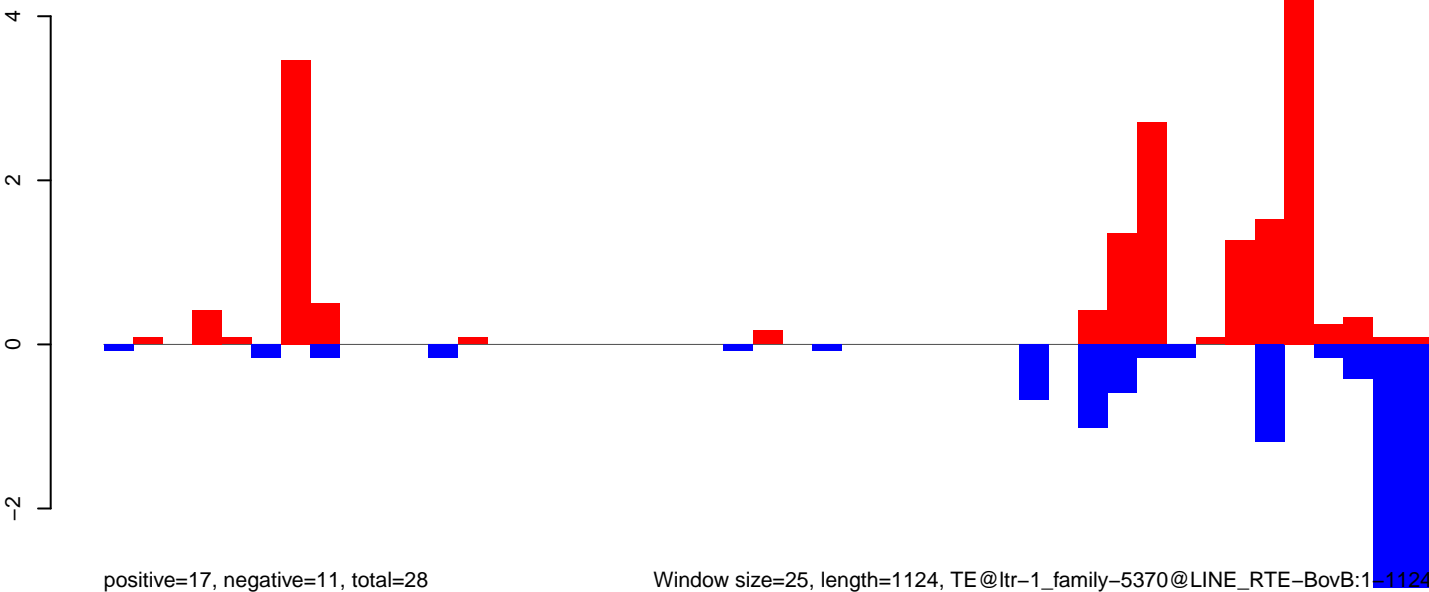
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



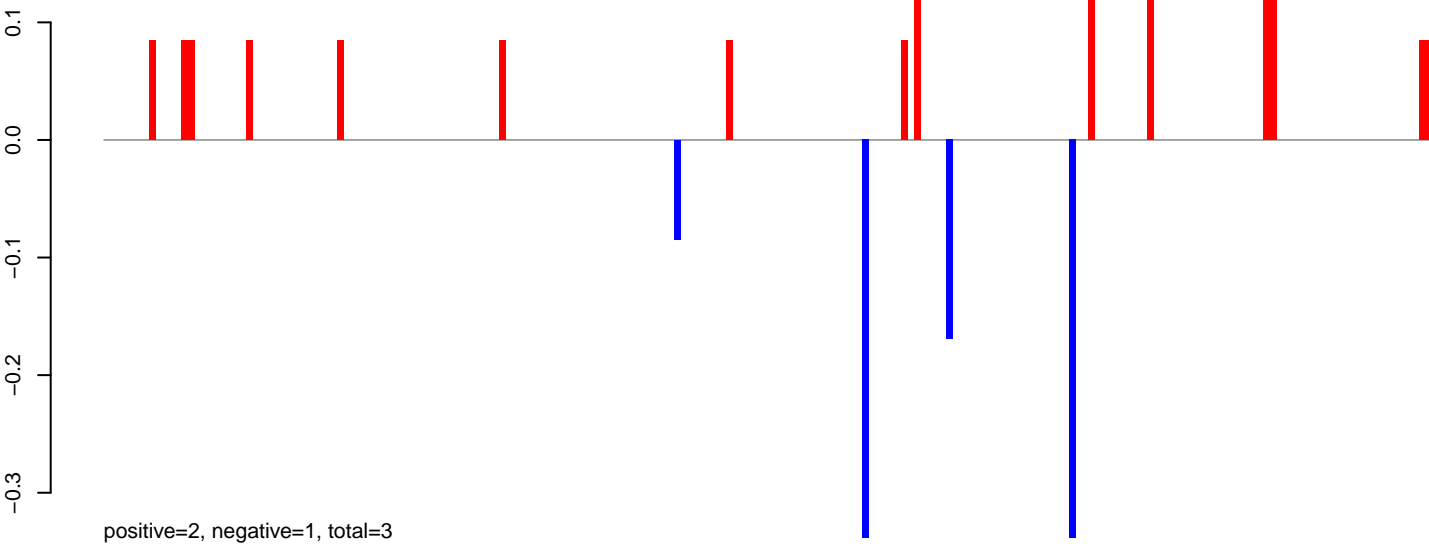
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



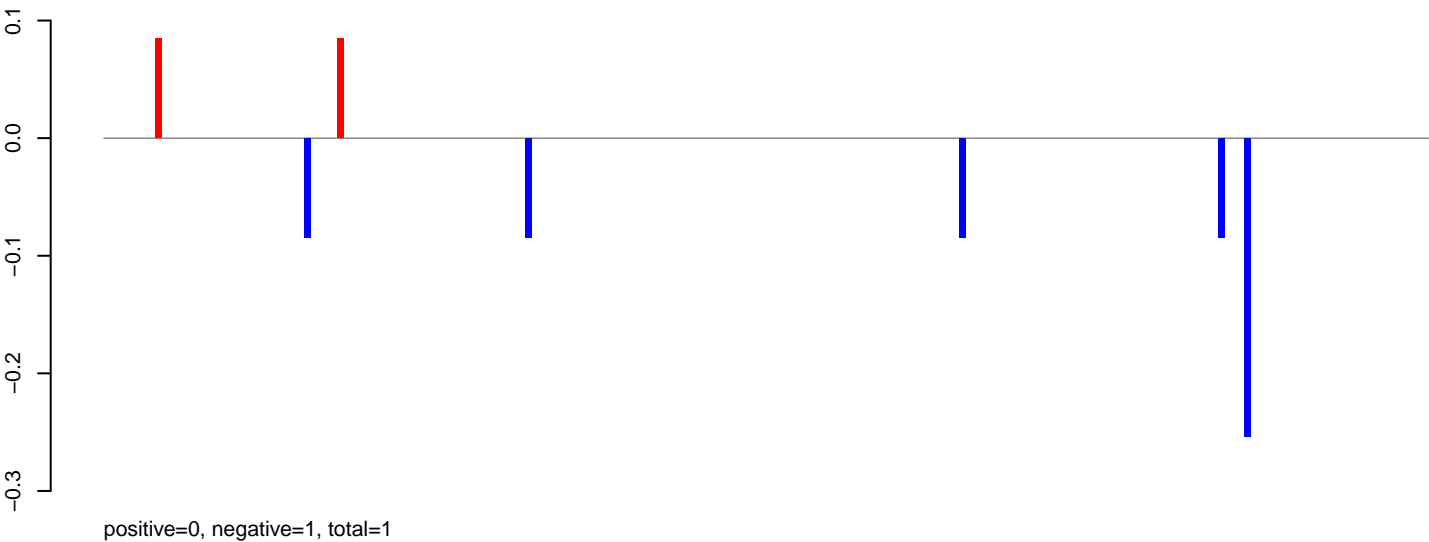
AeAlbo_FemaleMidgut_Denv2_JG.rep



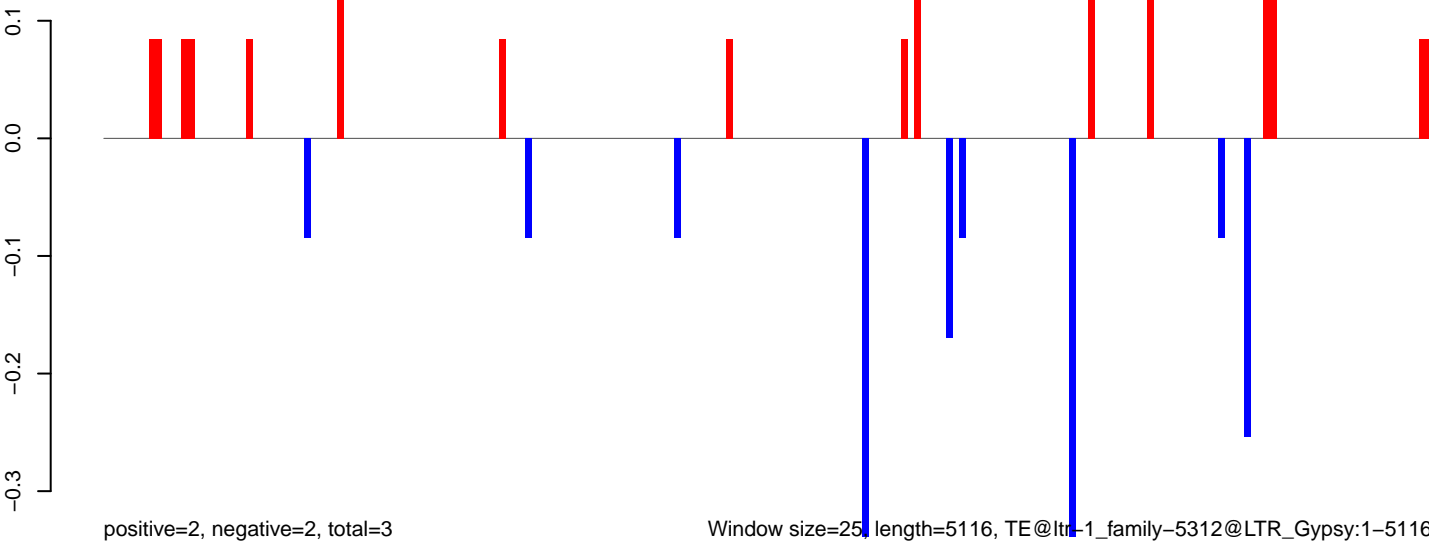
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

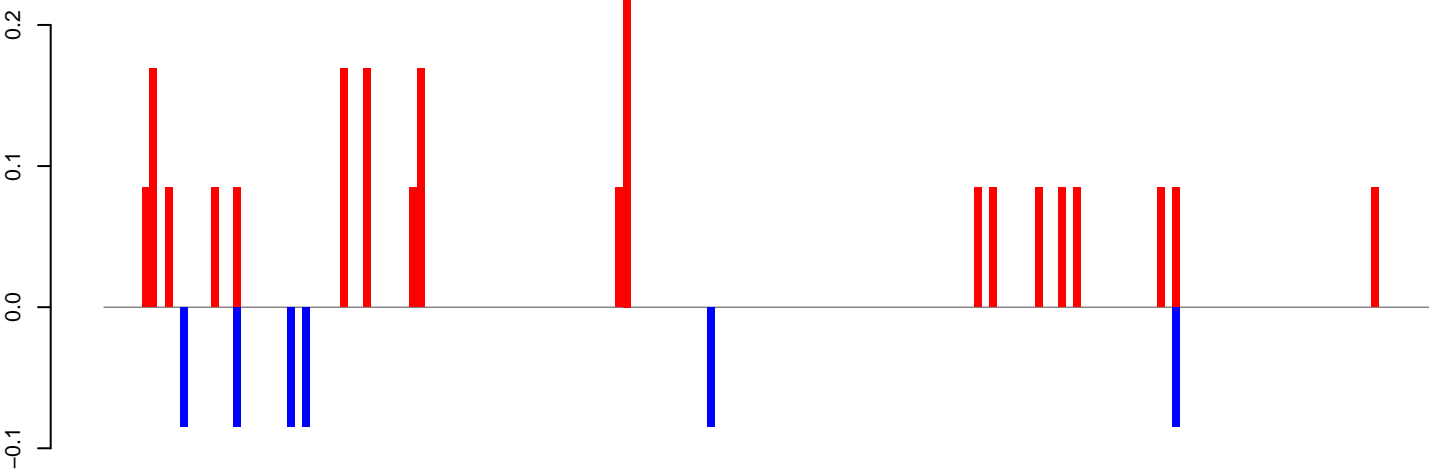


AeAlbo_FemaleMidgut_Denv2_JG.rep



0 1000 2000 3000 4000 5000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



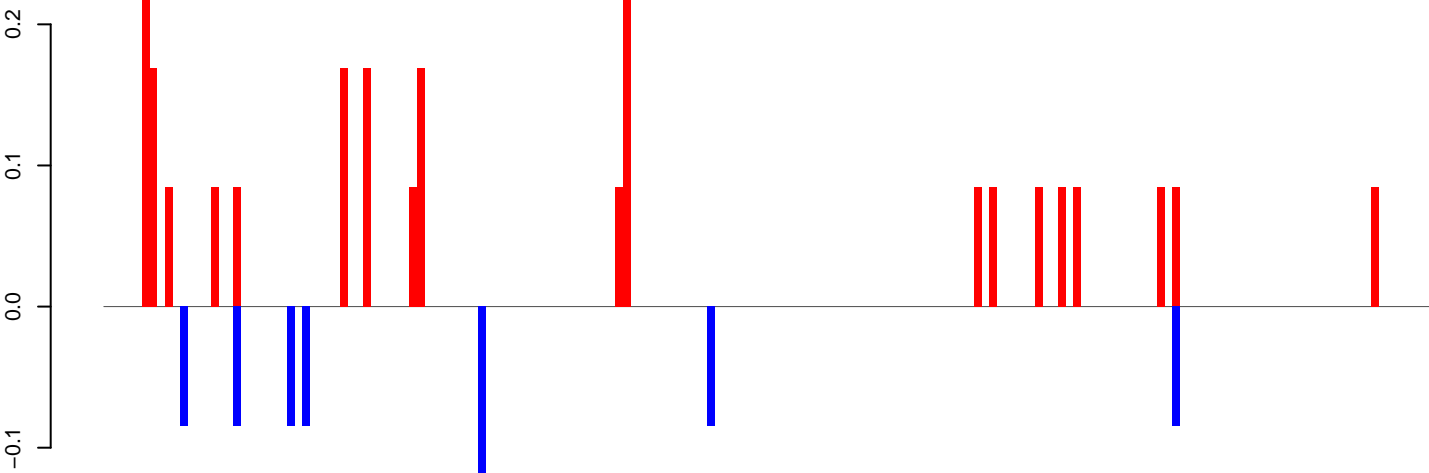
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

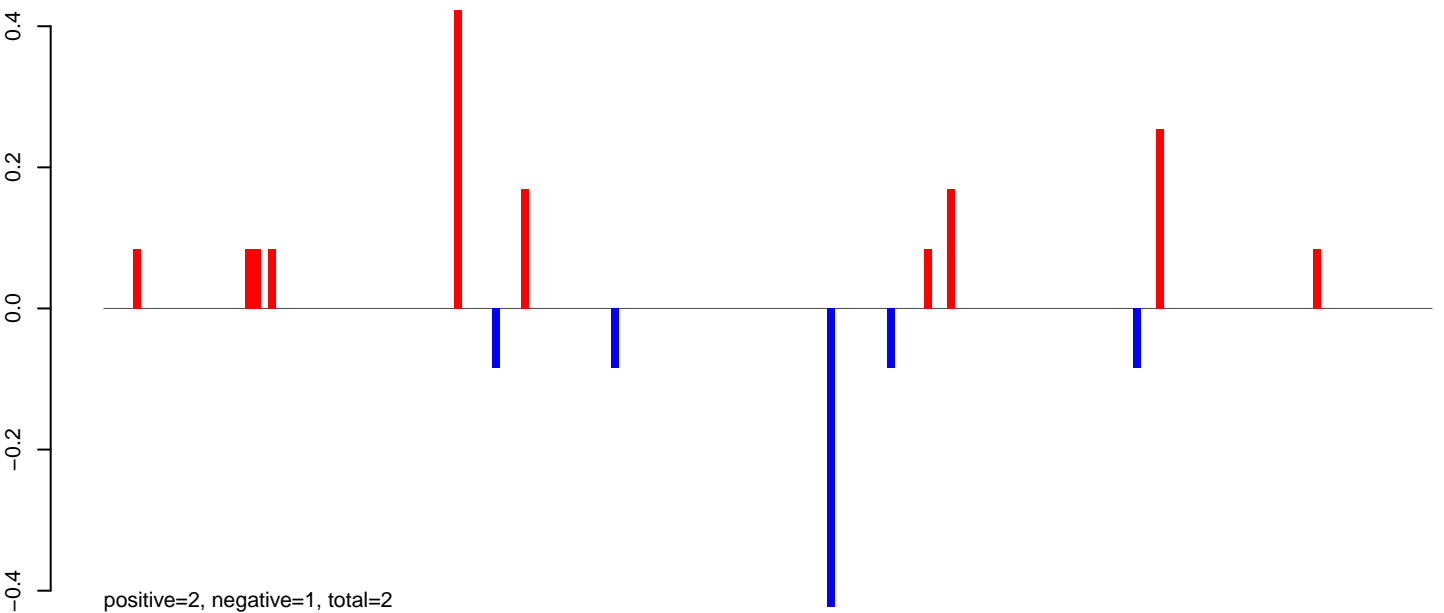


positive=2, negative=1, total=3

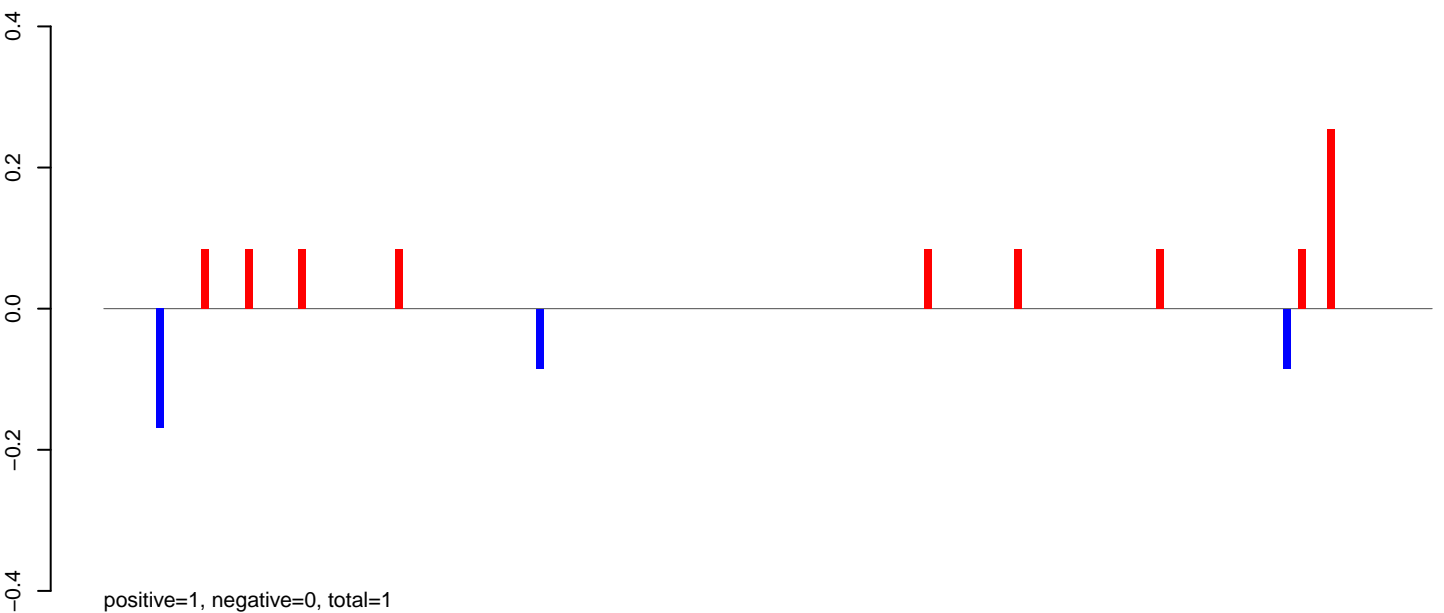
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0 1000 2000 3000 4000

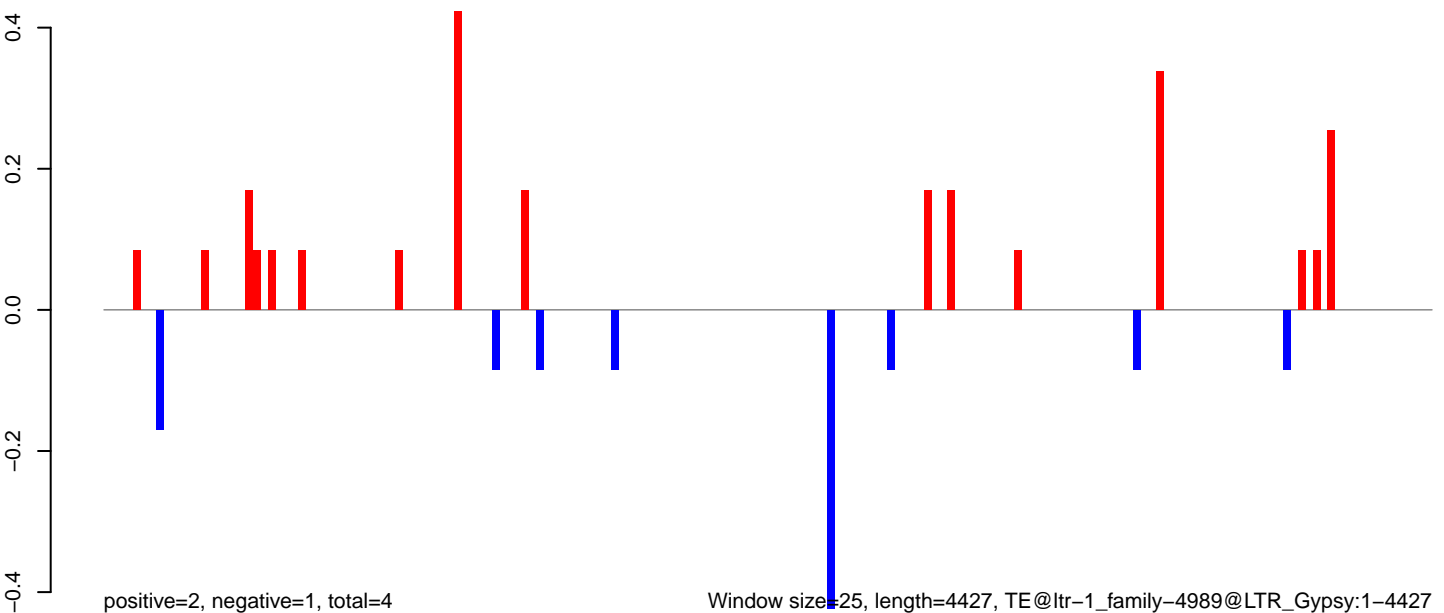
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



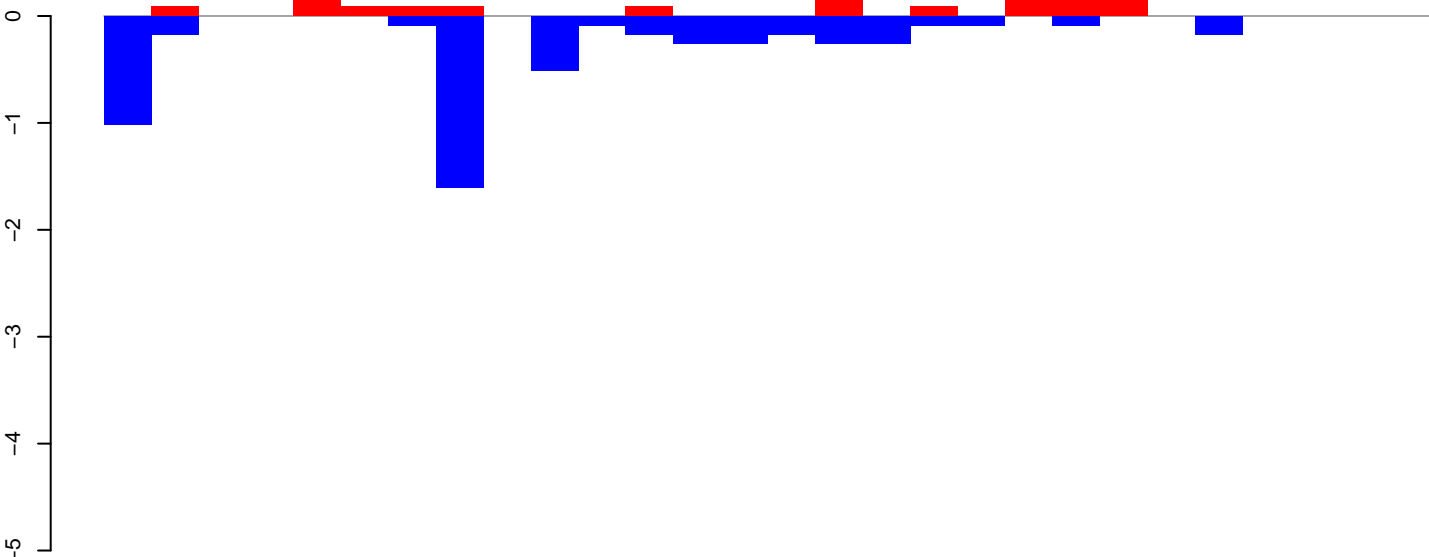
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

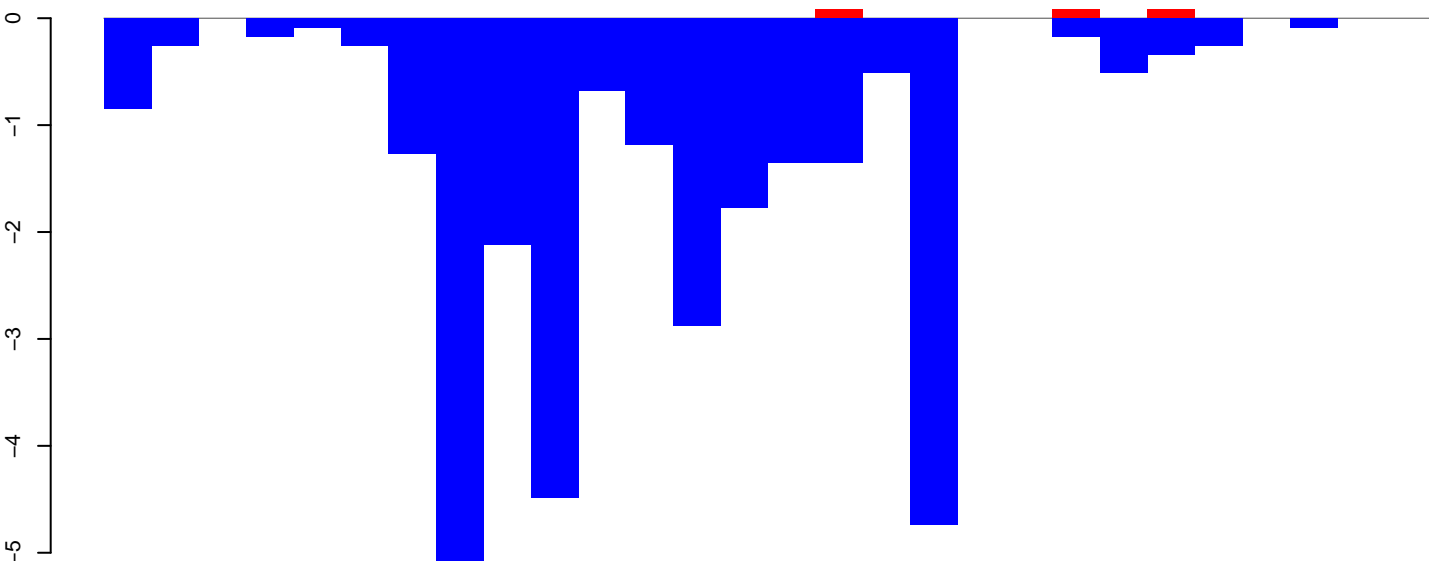


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



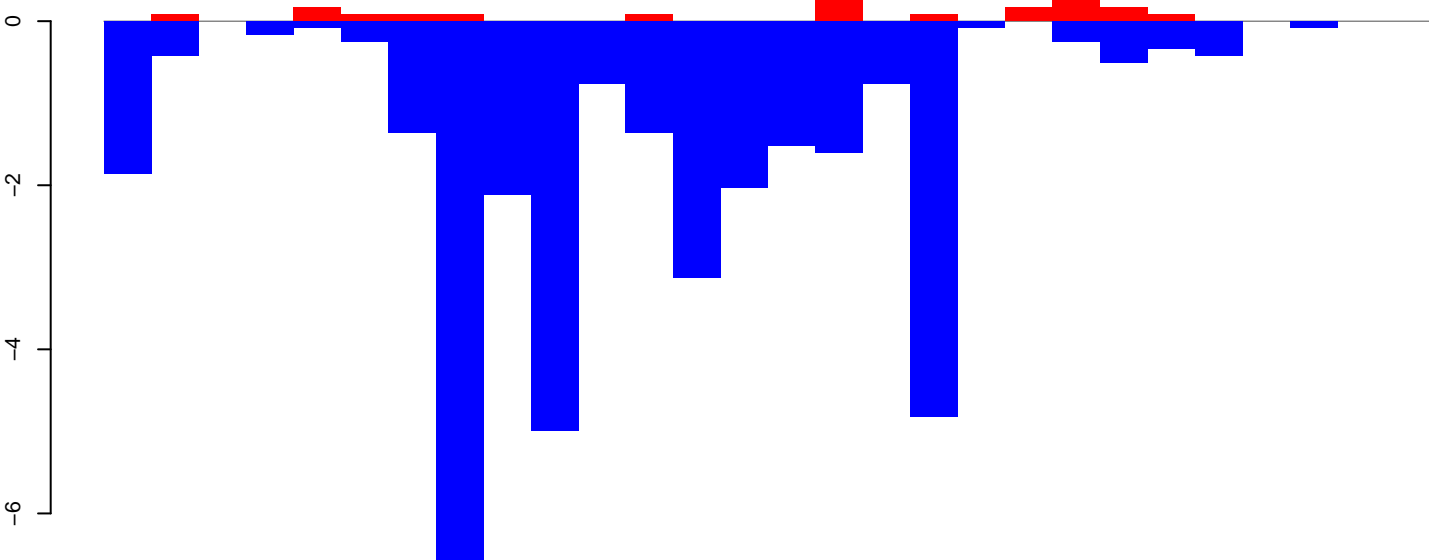
positive=1, negative=5, total=7

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=31, total=31

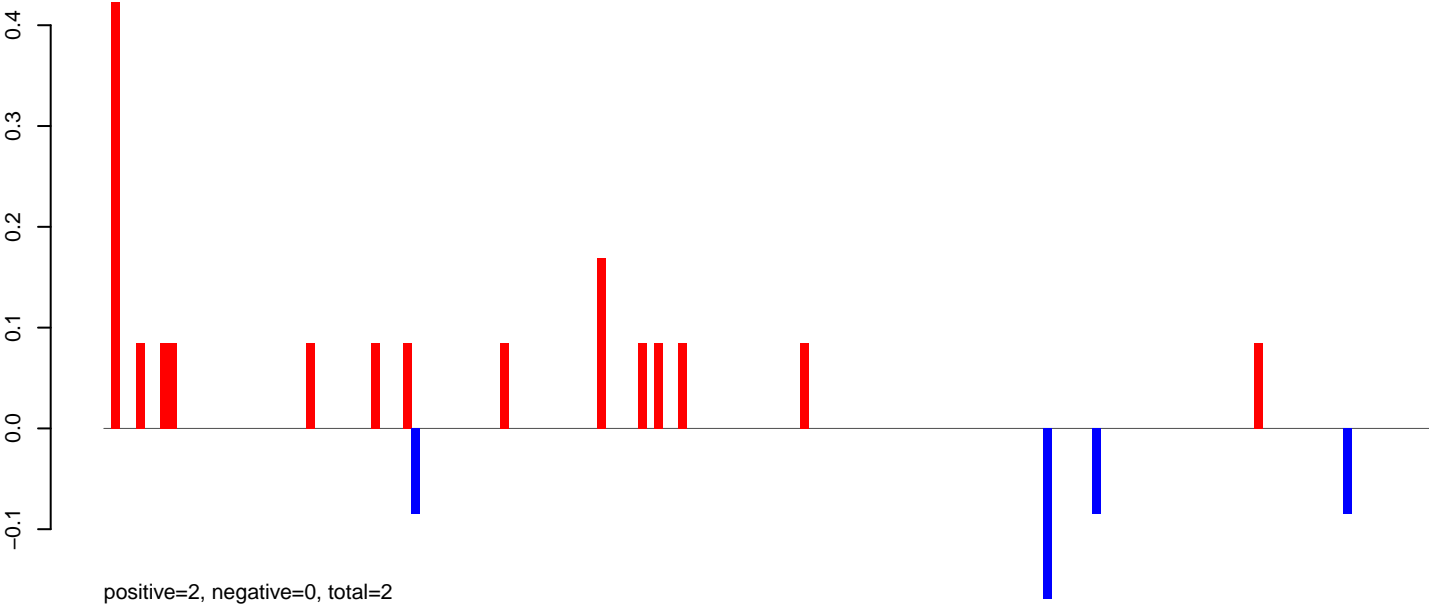
AeAlbo_FemaleMidgut_Denv2_JG.rep



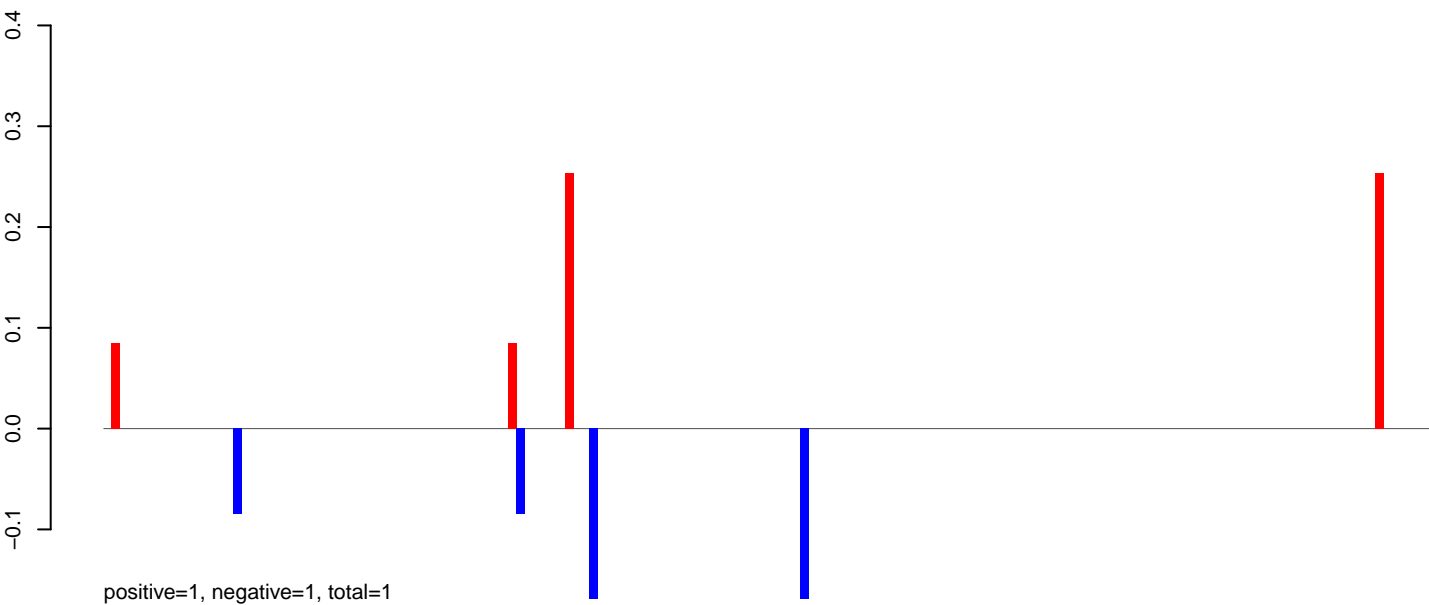
positive=2, negative=36, total=38

Window size=25, length=694, TE@ltr-1_family-457@Unknown:1-694

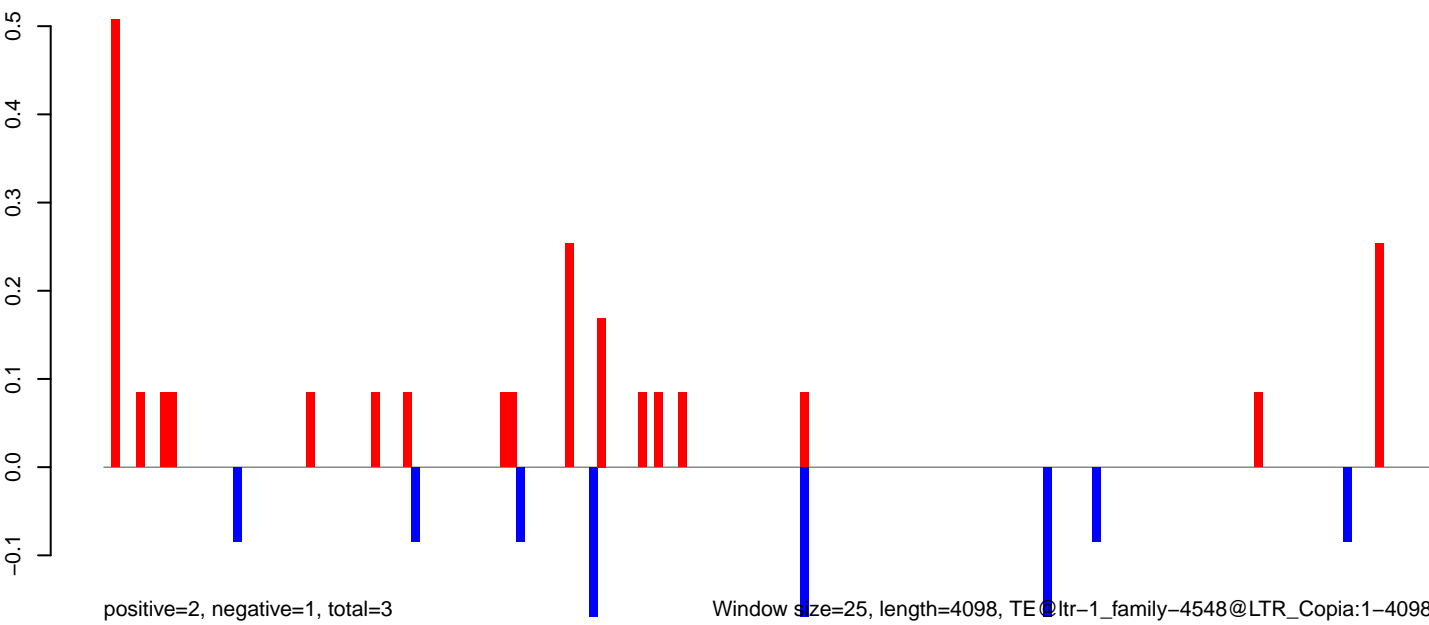
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



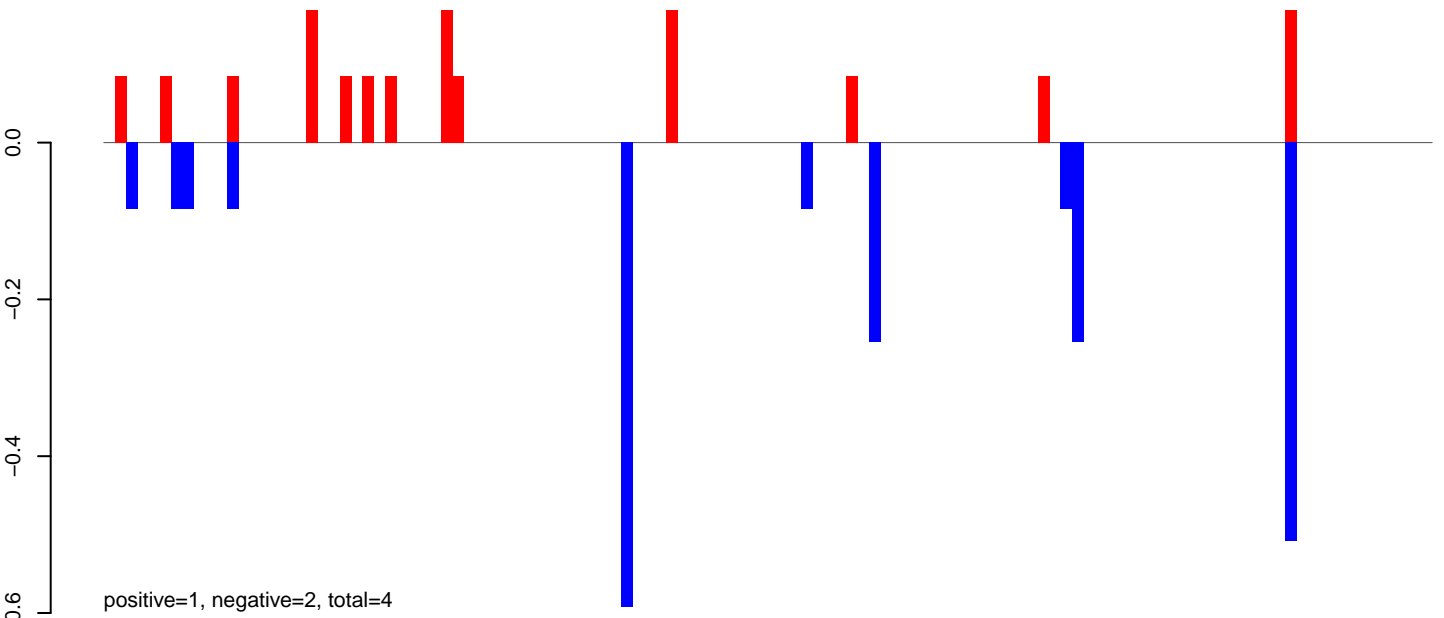
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



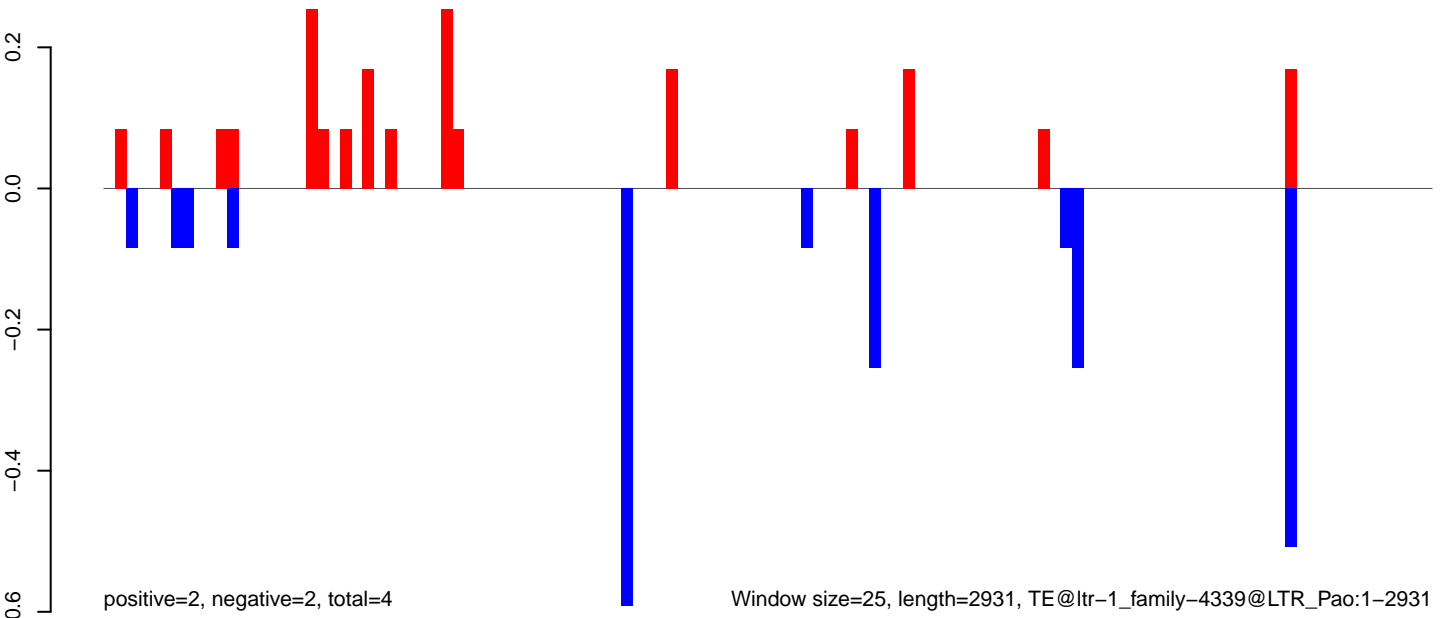
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

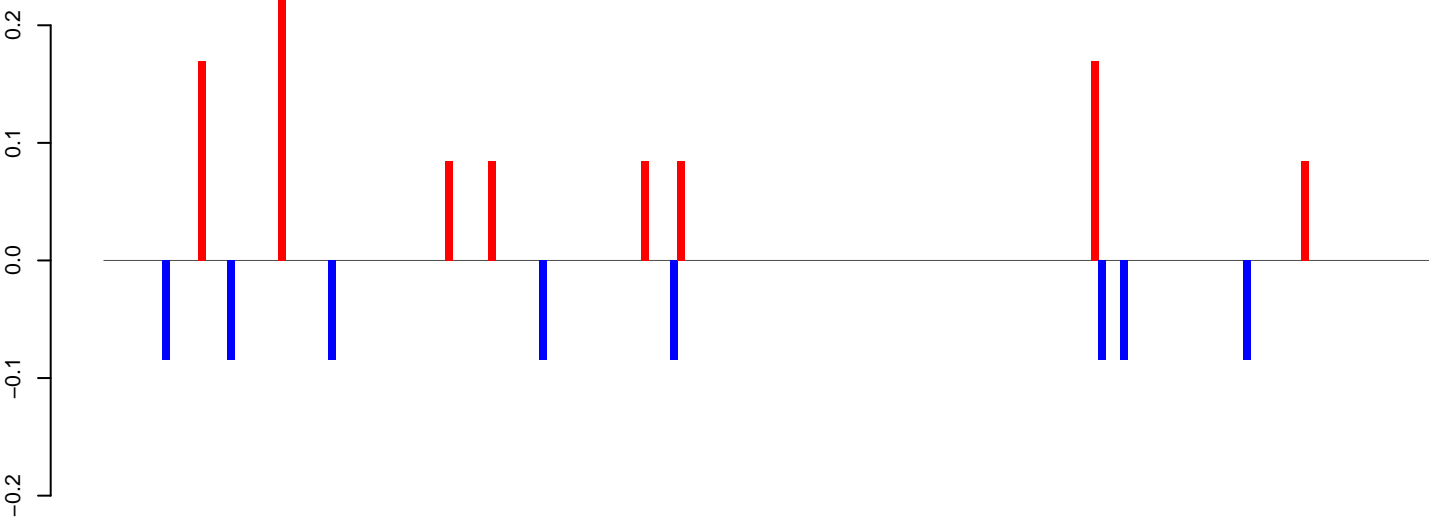


AeAlbo_FemaleMidgut_Denv2_JG.rep



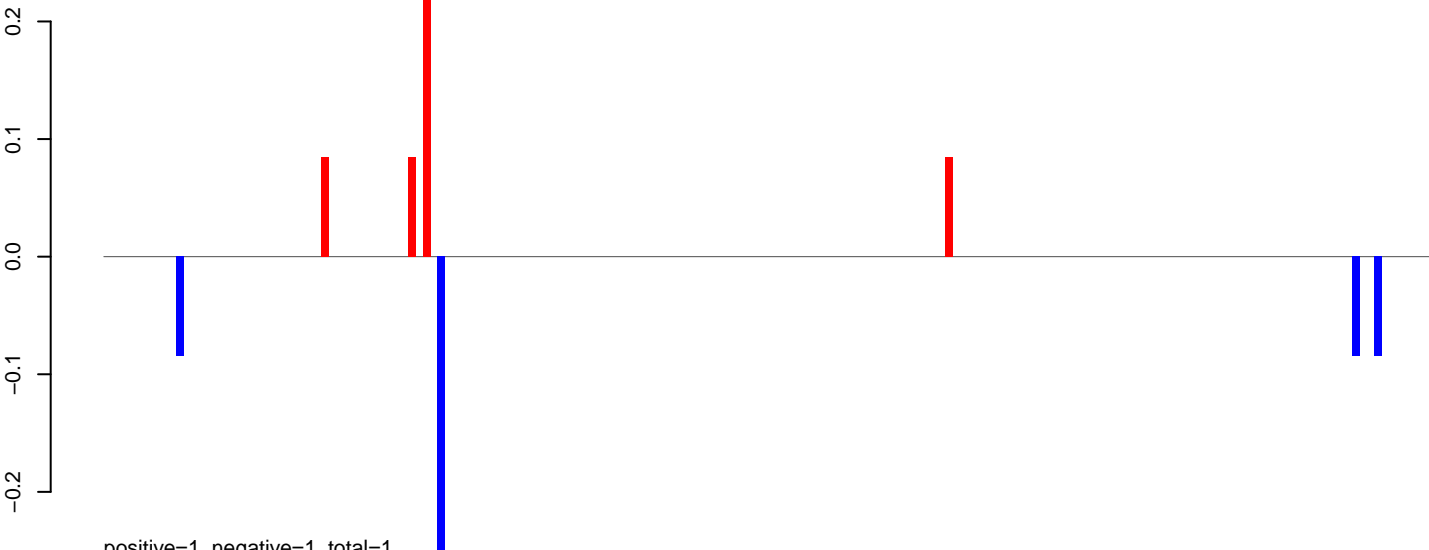
Window size=25, length=2931, TE@ltr-1_family-4339@LTR_Pao:1-2931

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



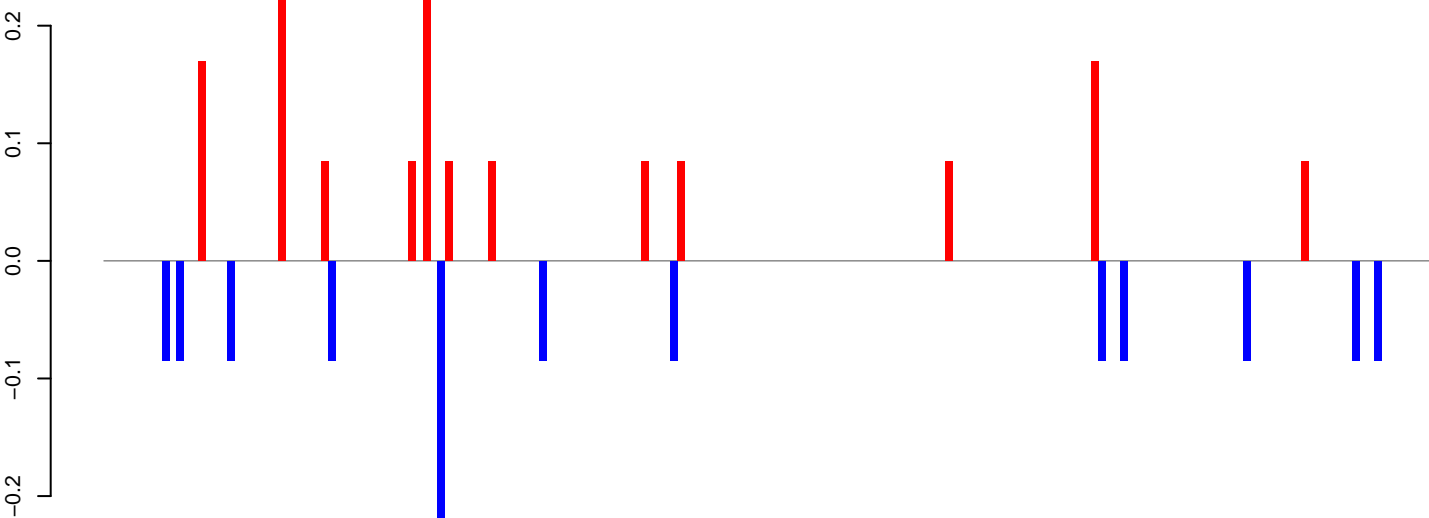
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

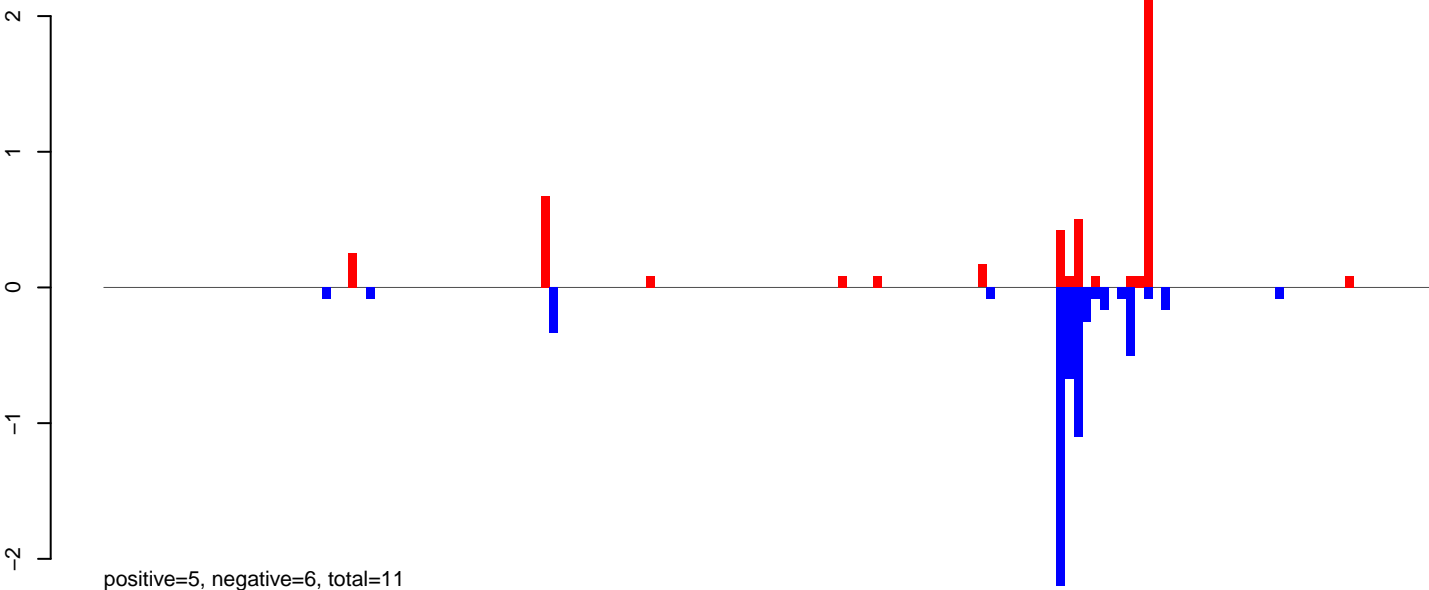


positive=2, negative=1, total=3

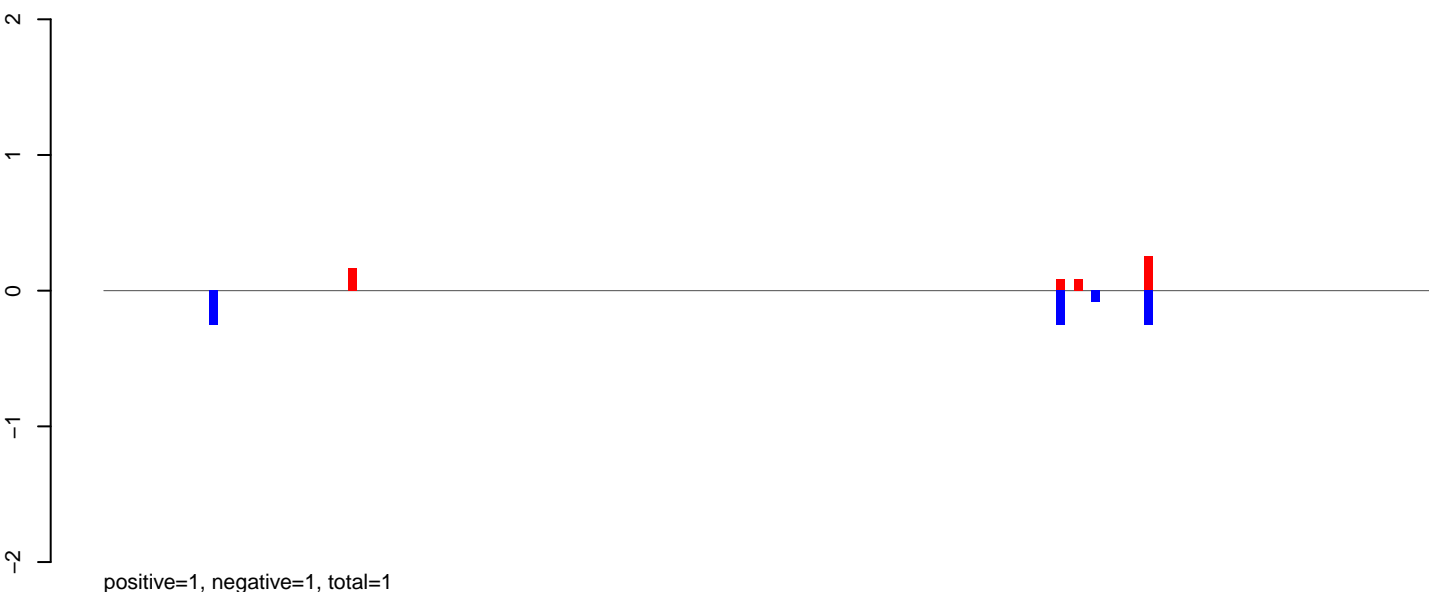
Window size=25, length=4560, TE@ltr-1_family-4170@LTR_Gypsy:1-4560

0 1000 2000 3000 4000

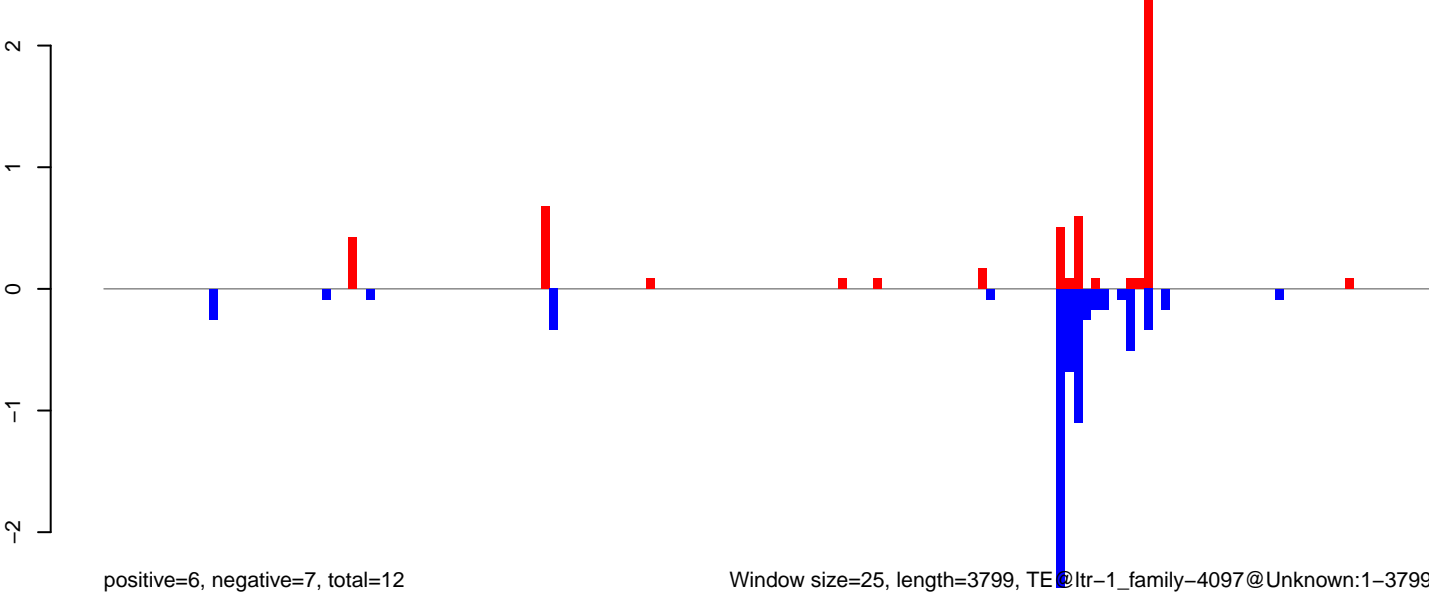
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



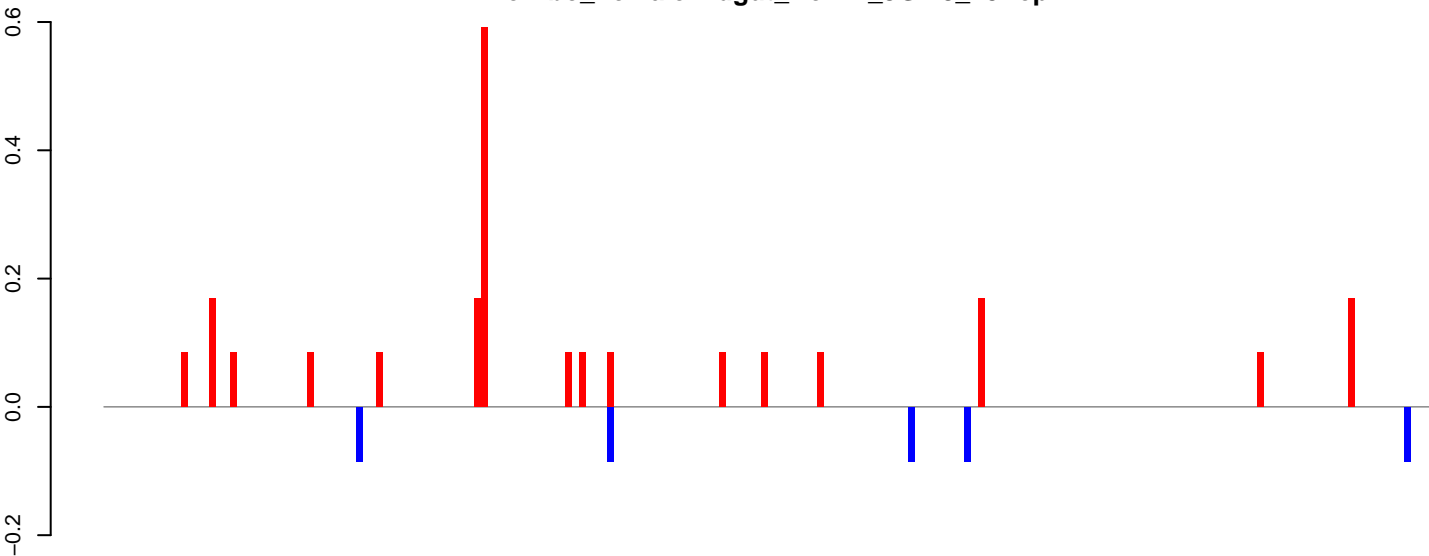
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

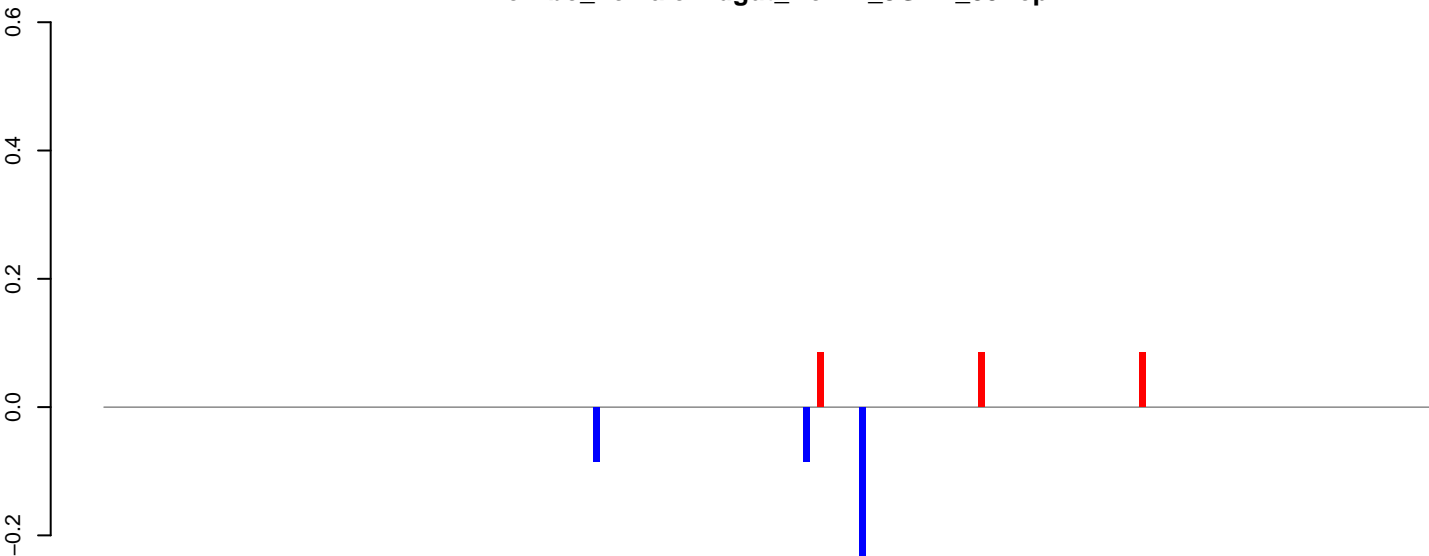


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



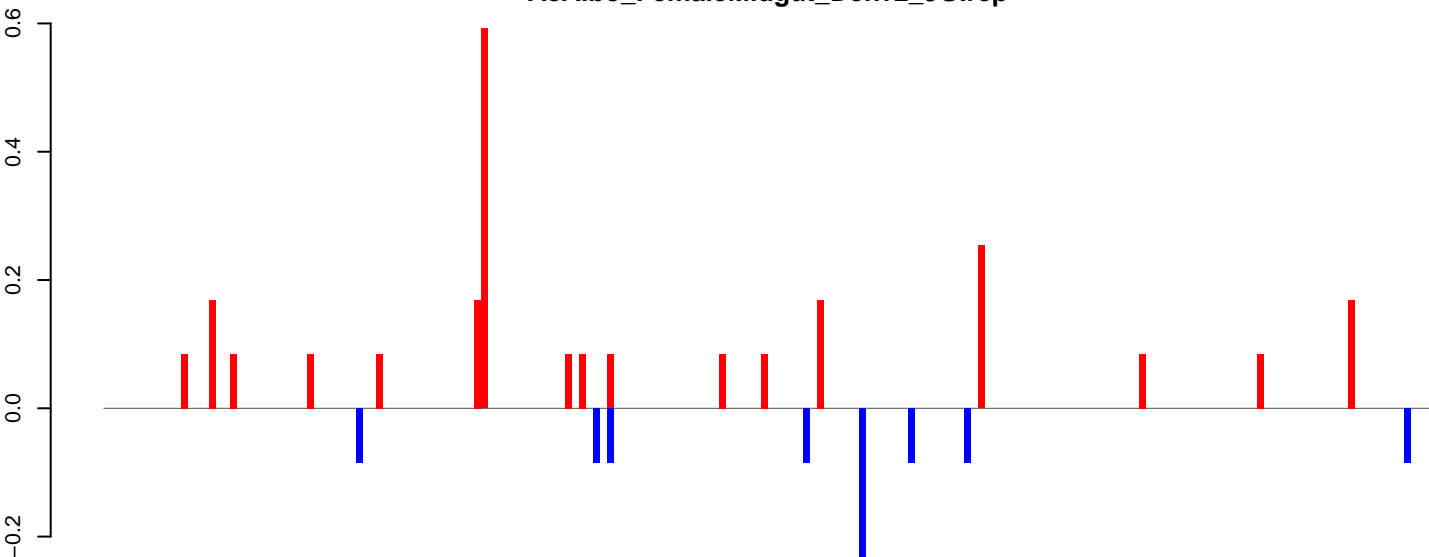
positive=2, negative=0, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

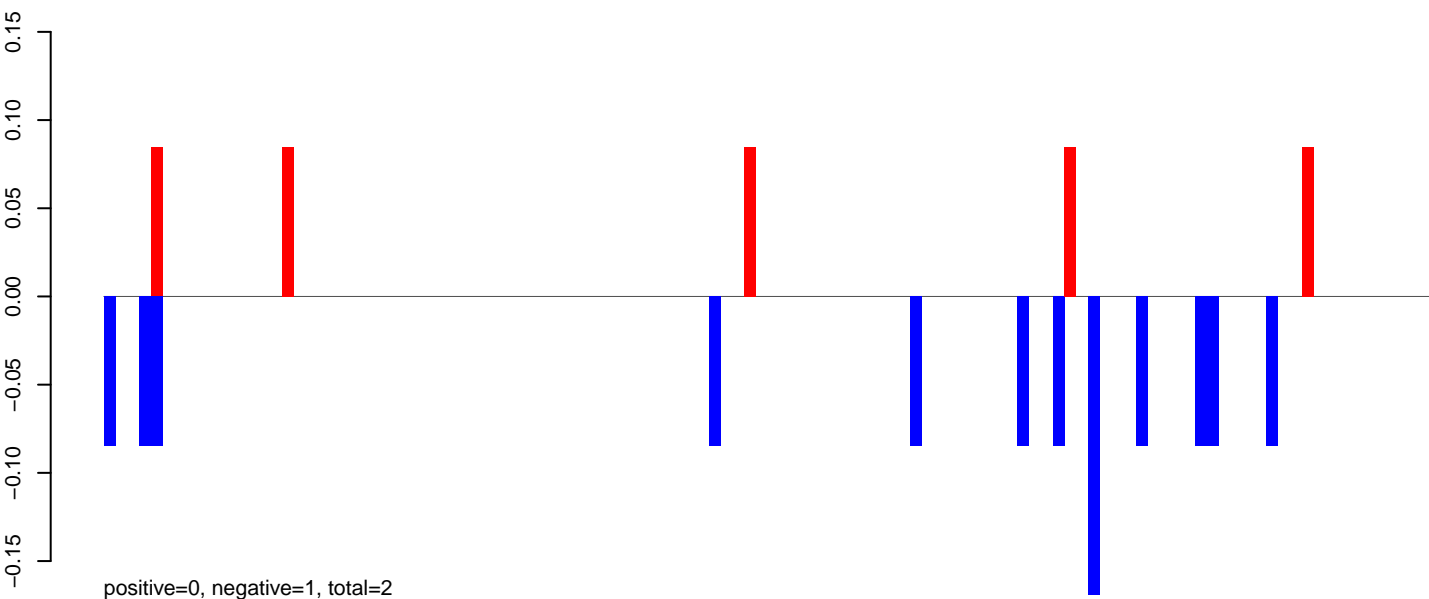


positive=2, negative=1, total=3

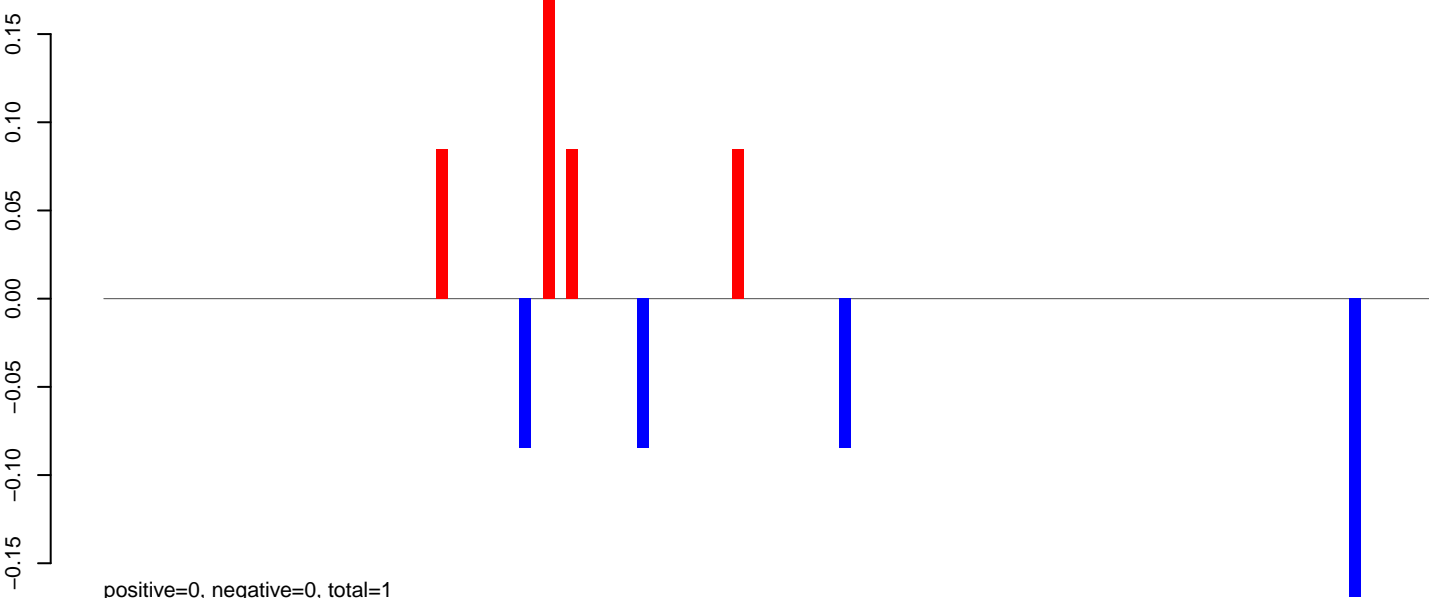
Window size=25 length=4732, TE@ltr-1_family-3960@LTR_Gypsy:1-4732

0 1000 2000 3000 4000

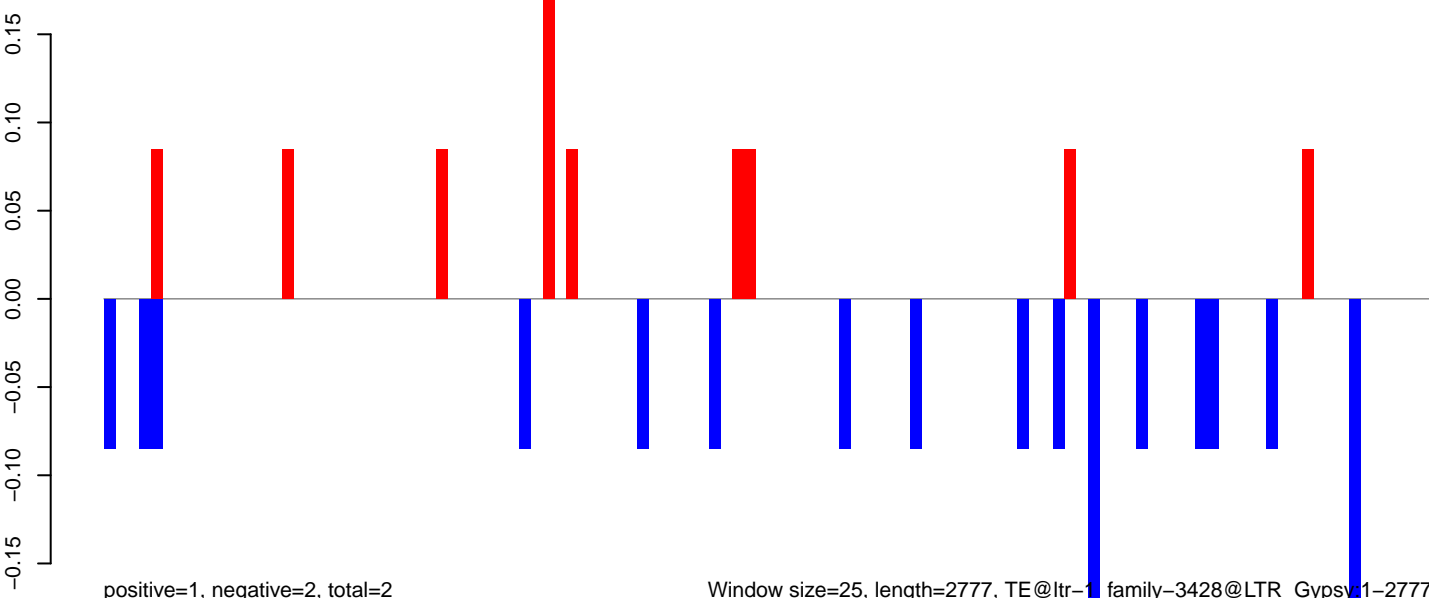
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



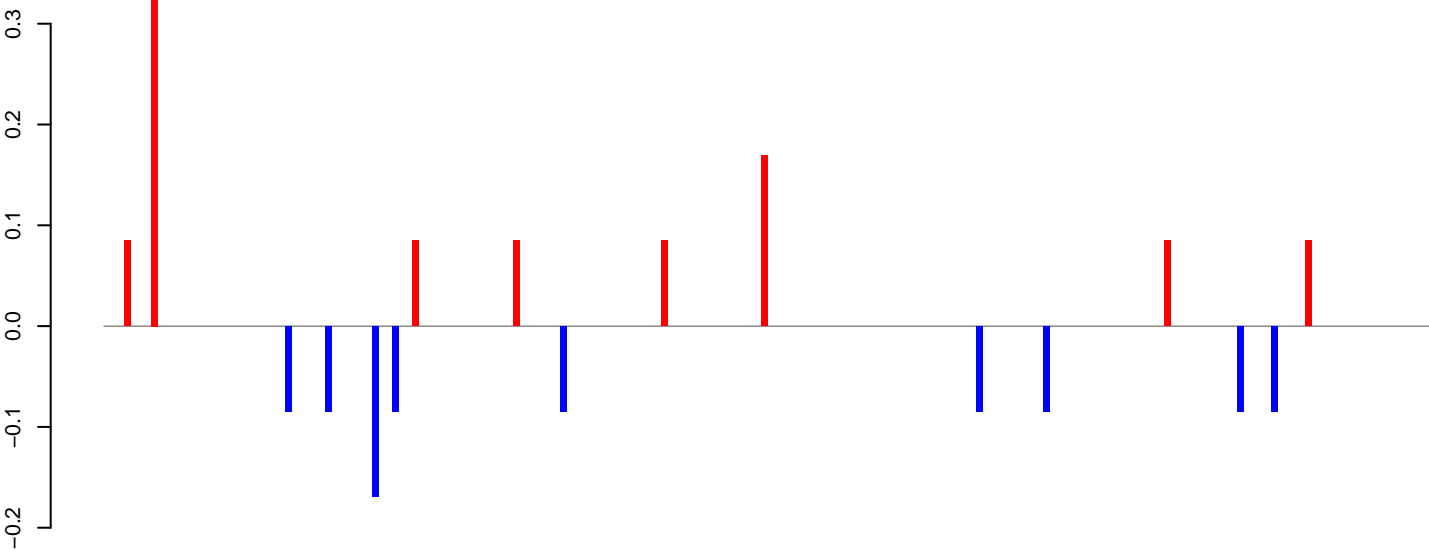
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2777, TE@ltr-1_family-3428@LTR_Gypsy1-2777

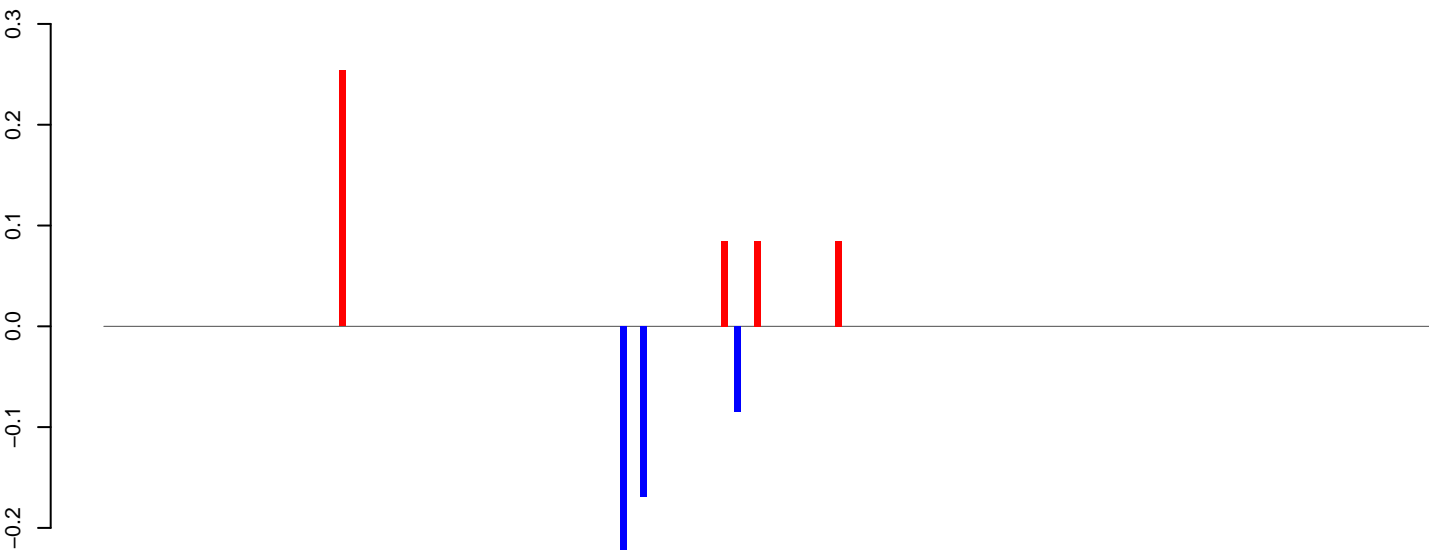
0 500 1000 1500 2000 2500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



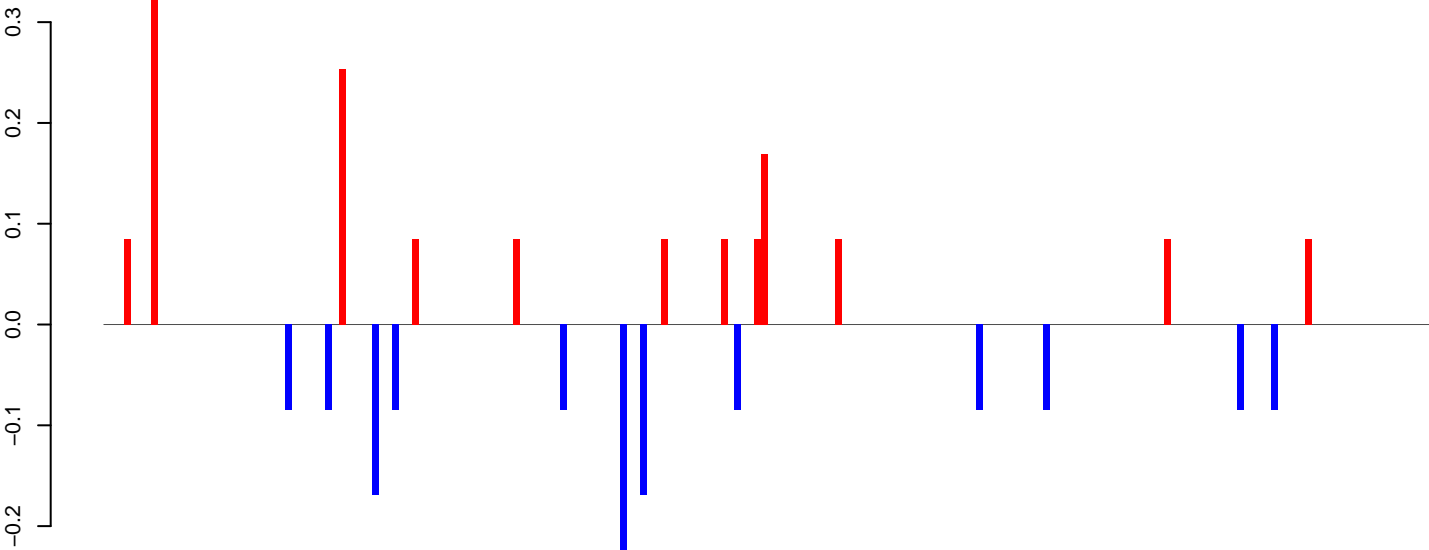
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

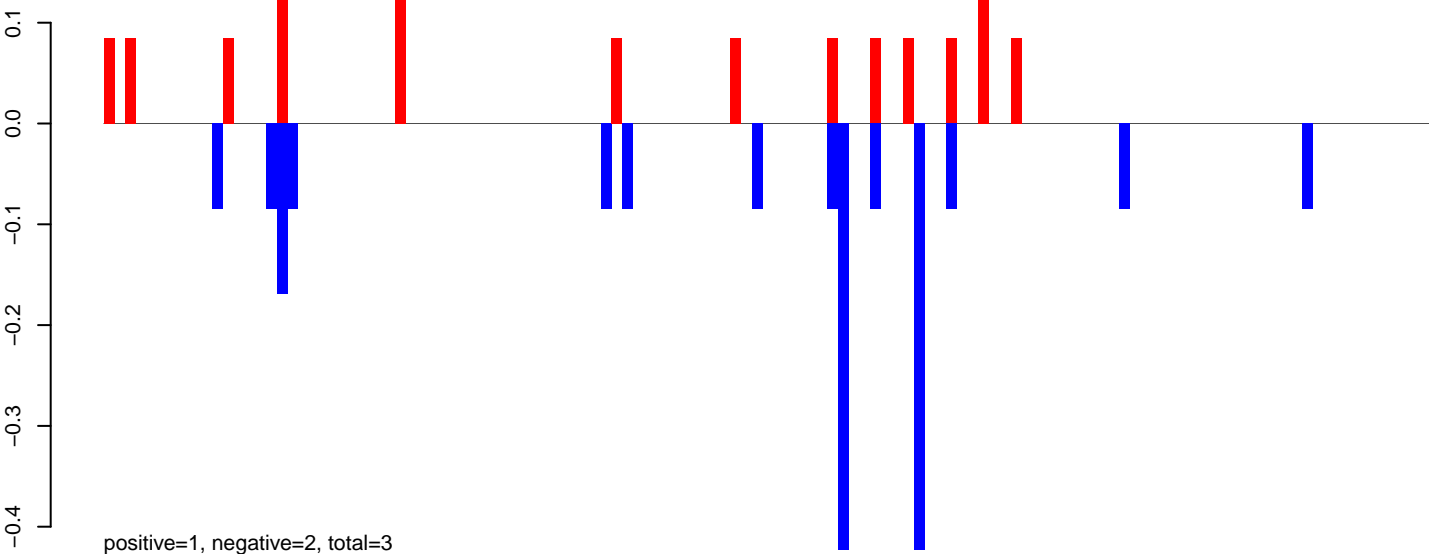


positive=2, negative=1, total=3

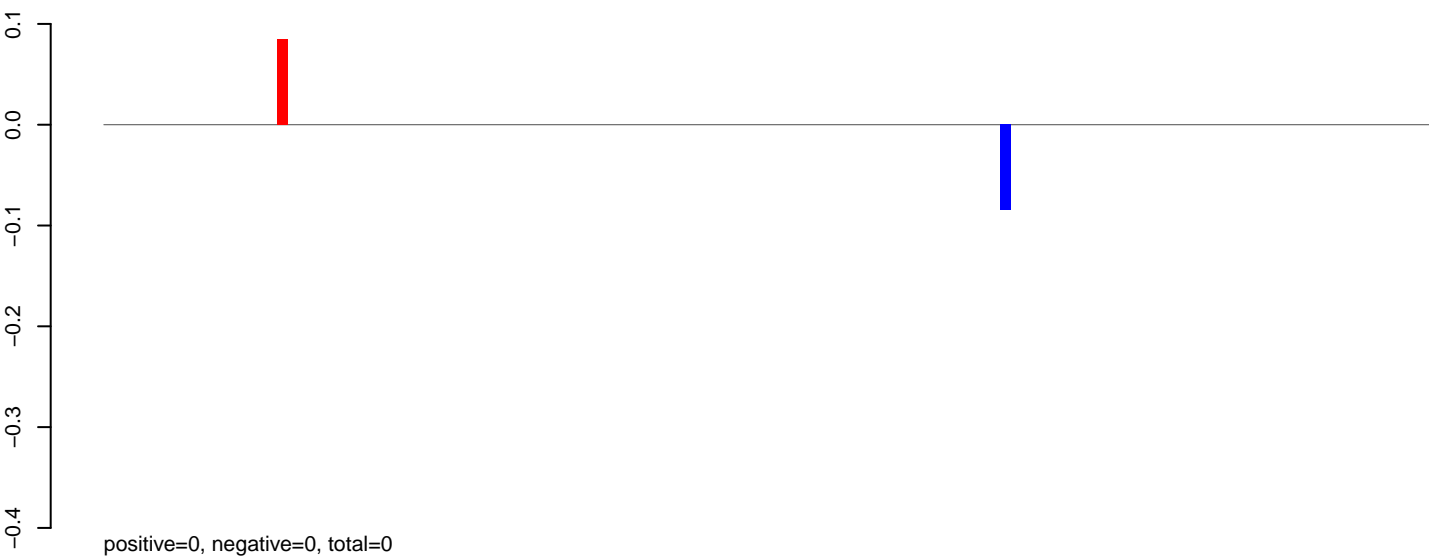
Window size=25, length=4933, TE@ltr-1_family-3335@LTR_Gypsy:1-4933

0 1000 2000 3000 4000 5000

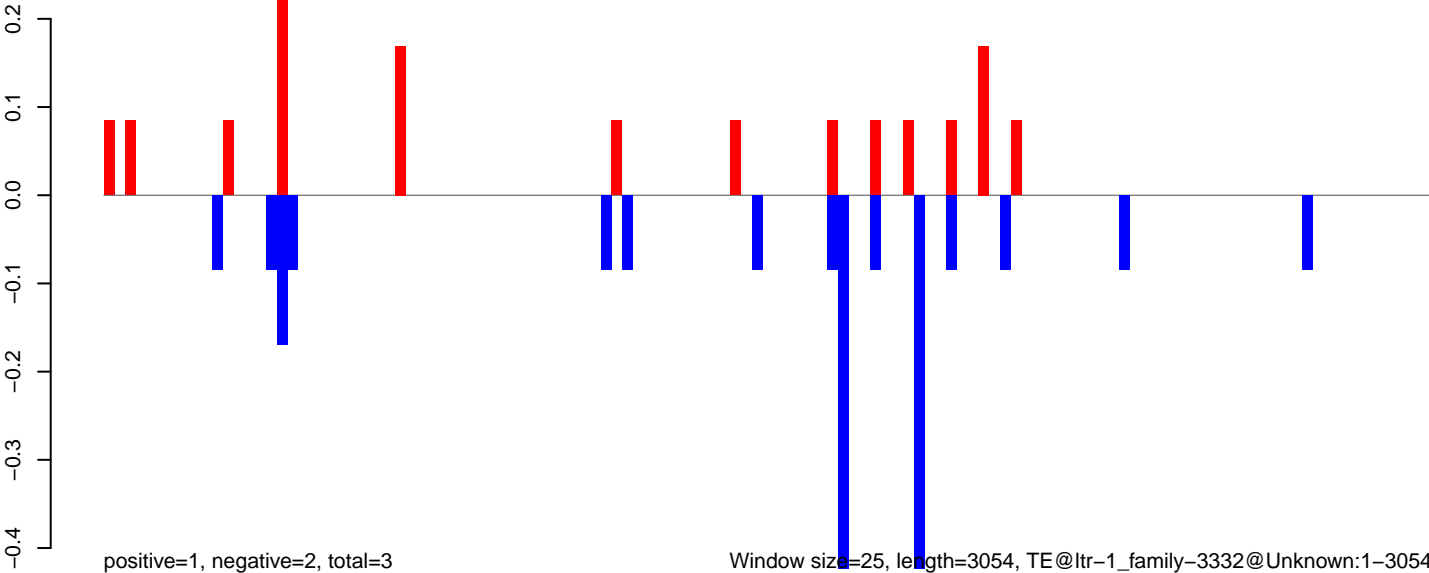
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



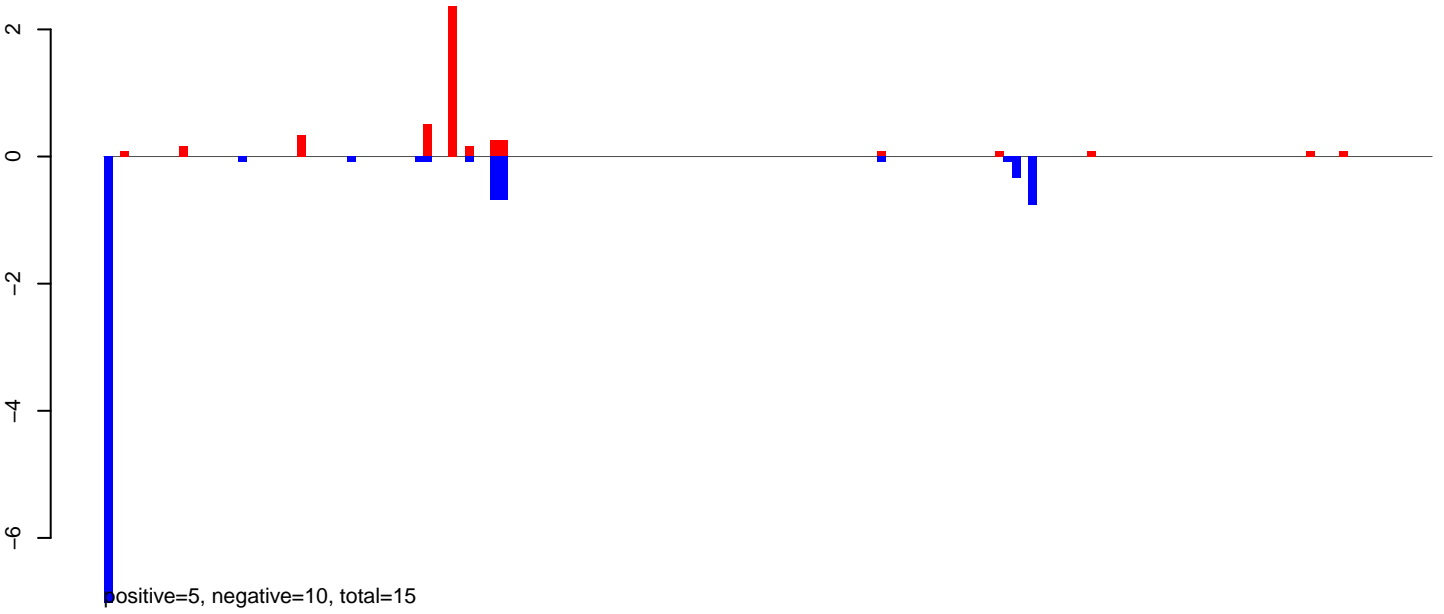
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



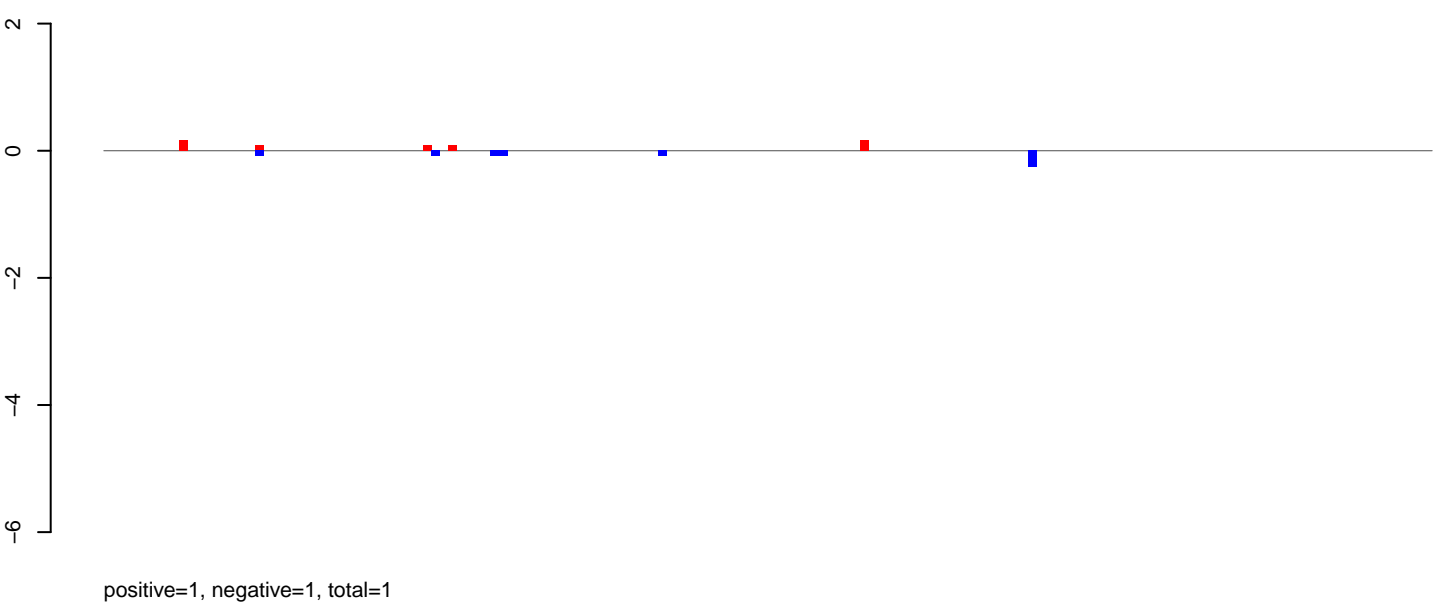
AeAlbo_FemaleMidgut_Denv2_JG.rep



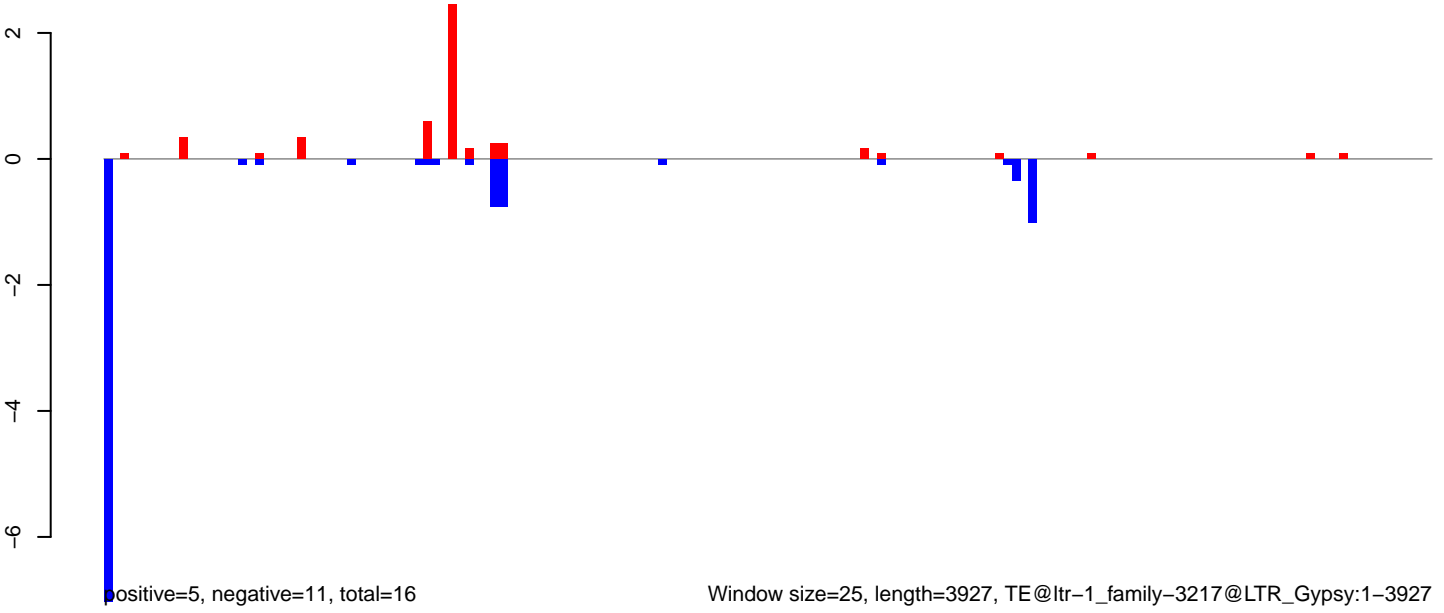
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



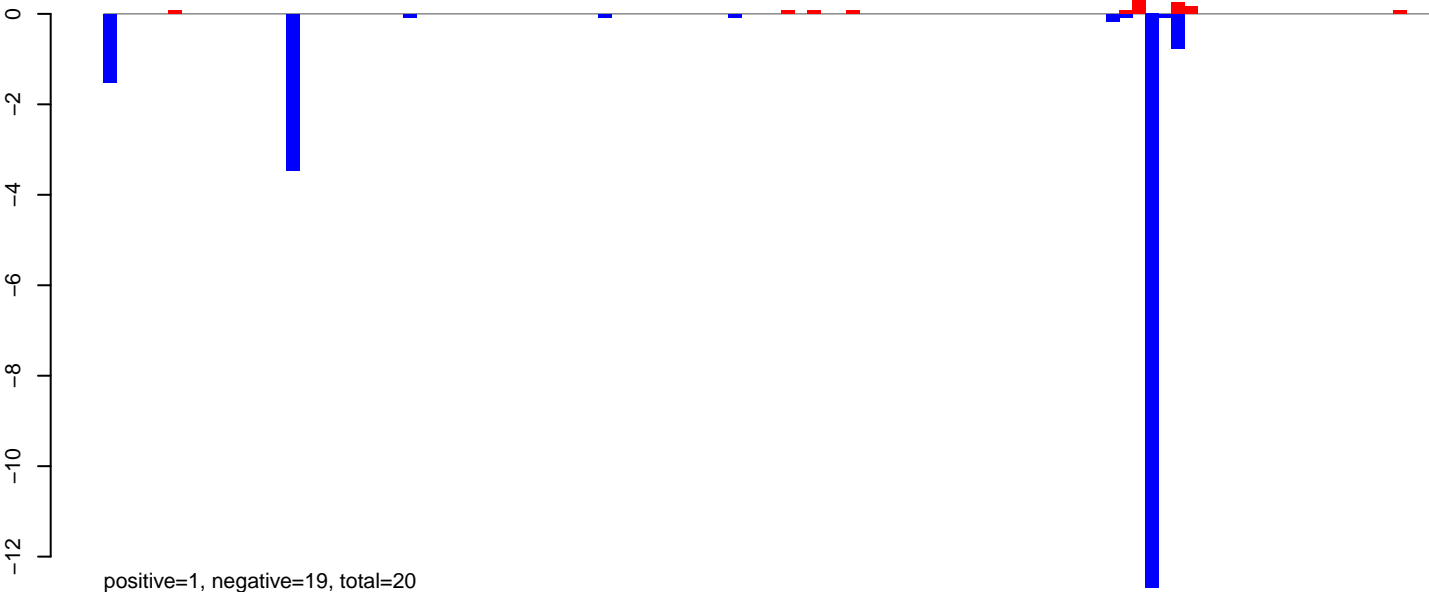
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



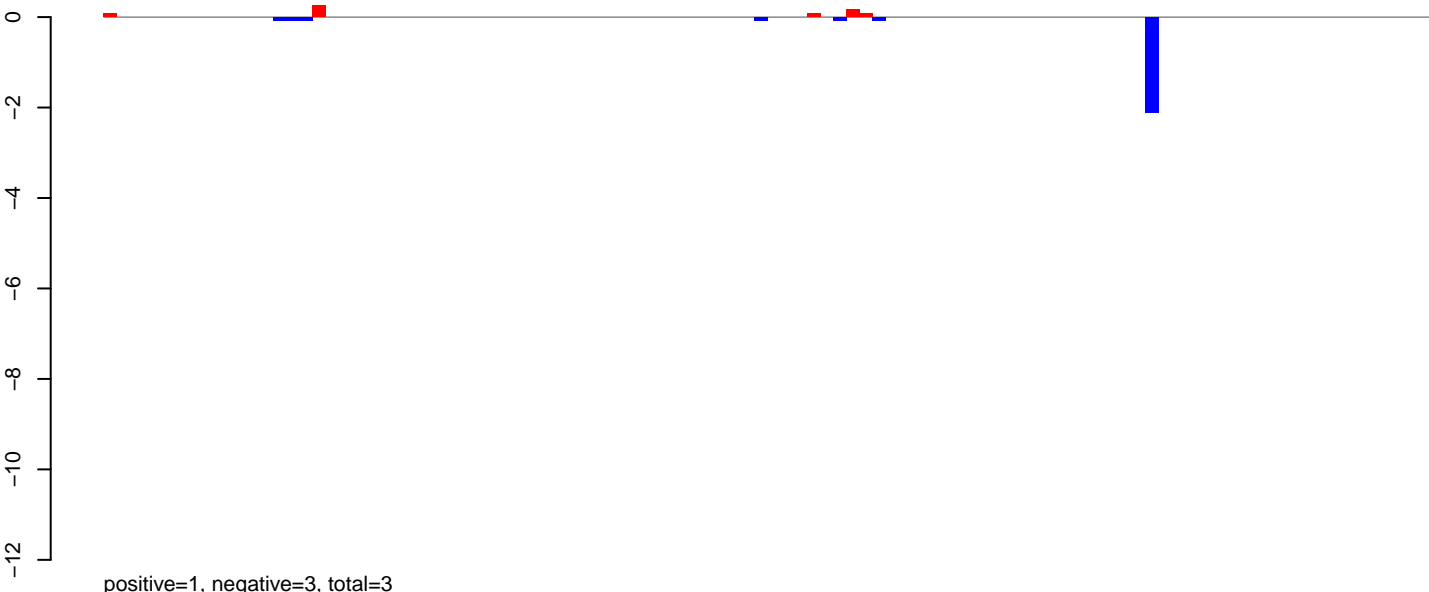
AeAlbo_FemaleMidgut_Denv2_JG.rep



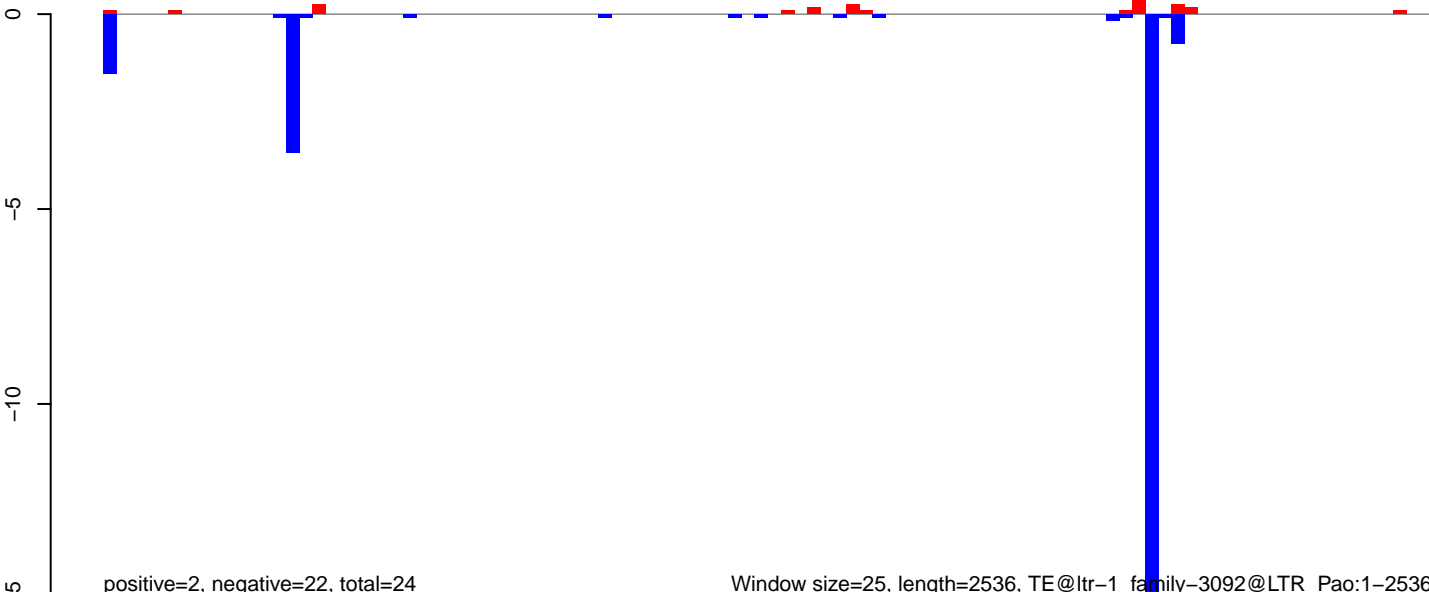
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



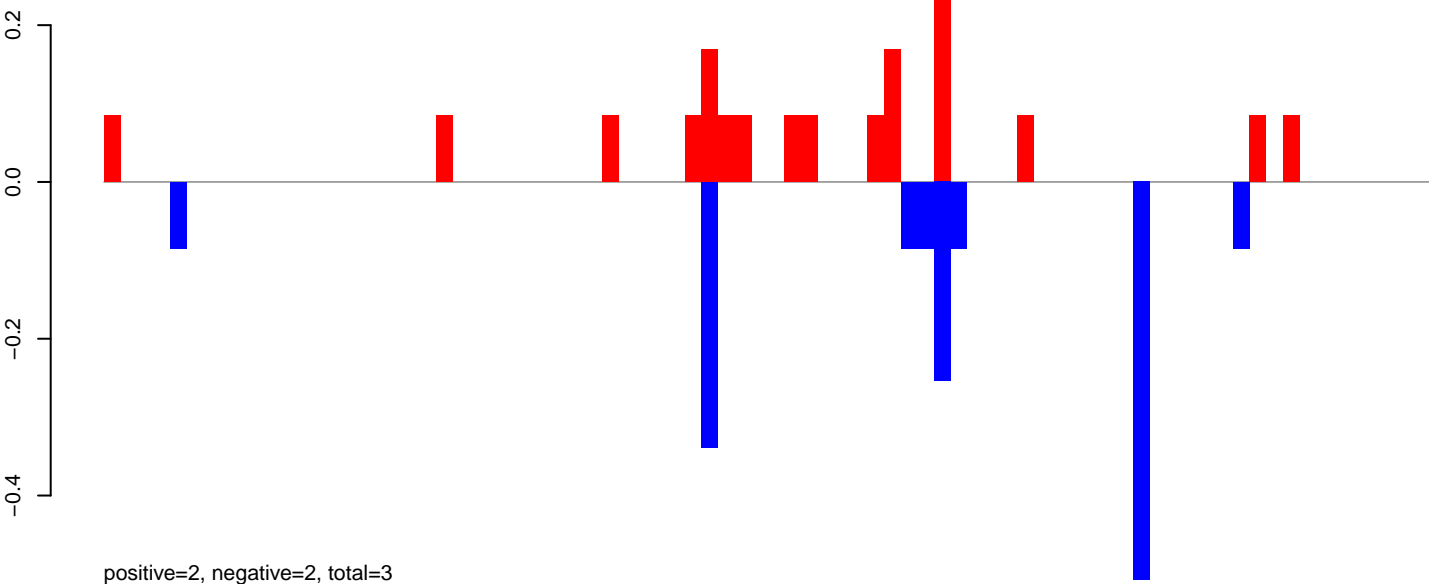
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



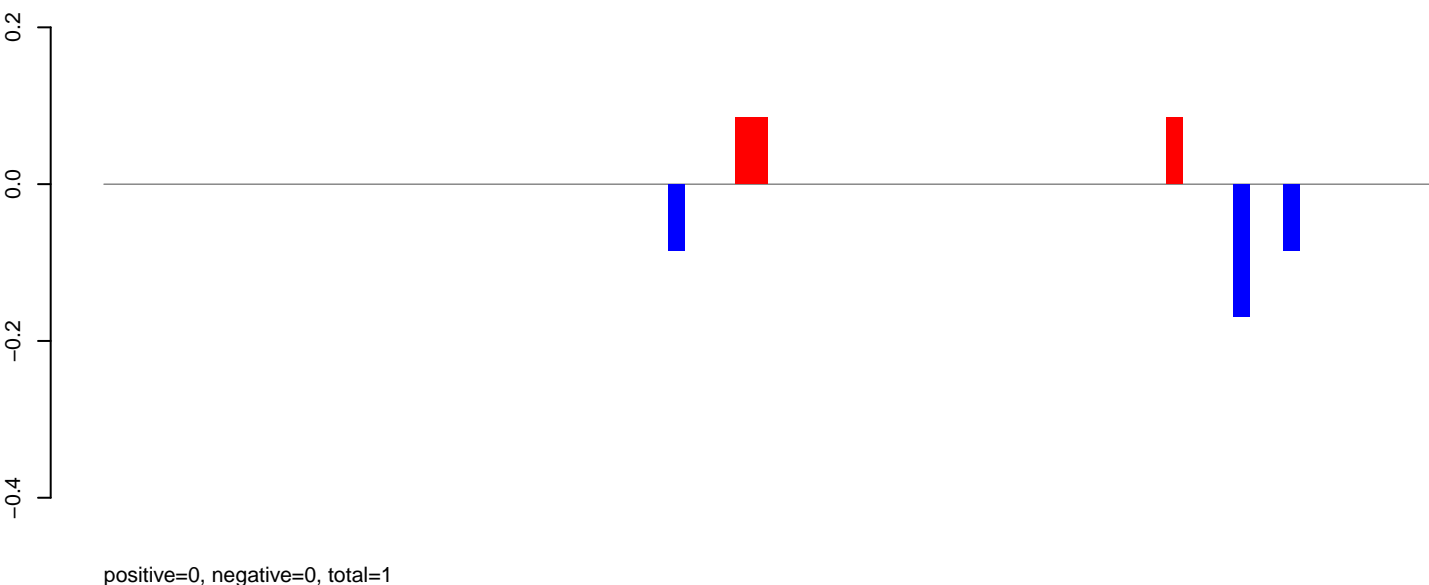
AeAlbo_FemaleMidgut_Denv2_JG.rep



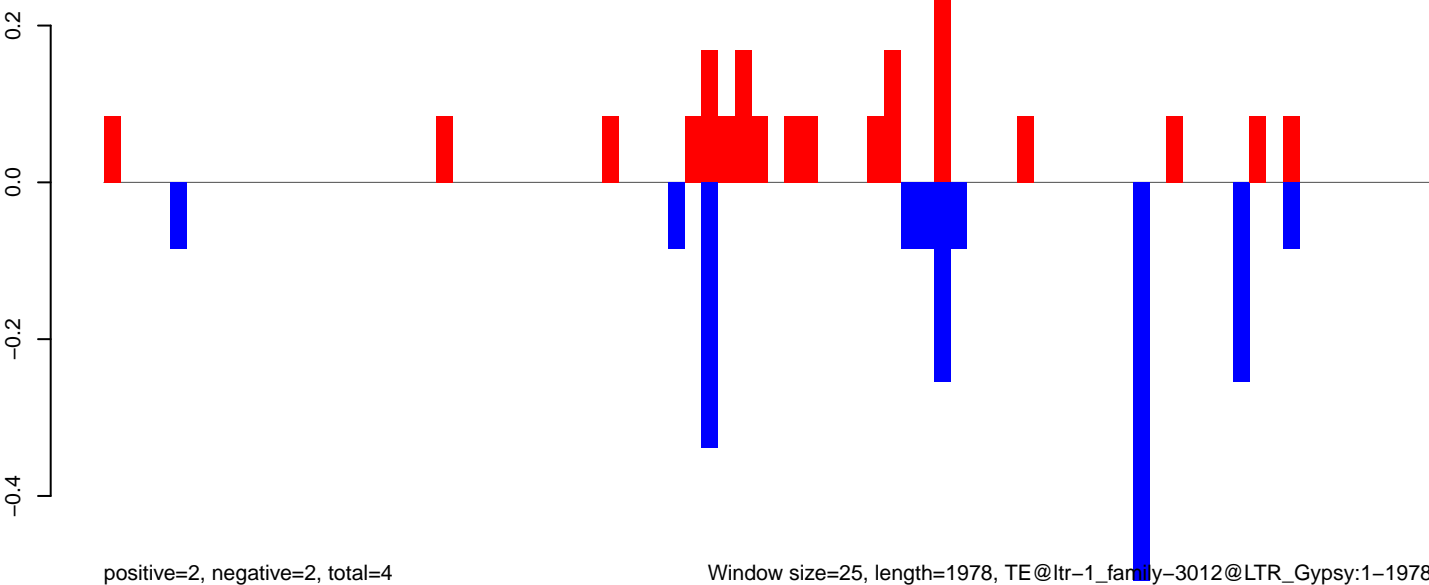
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



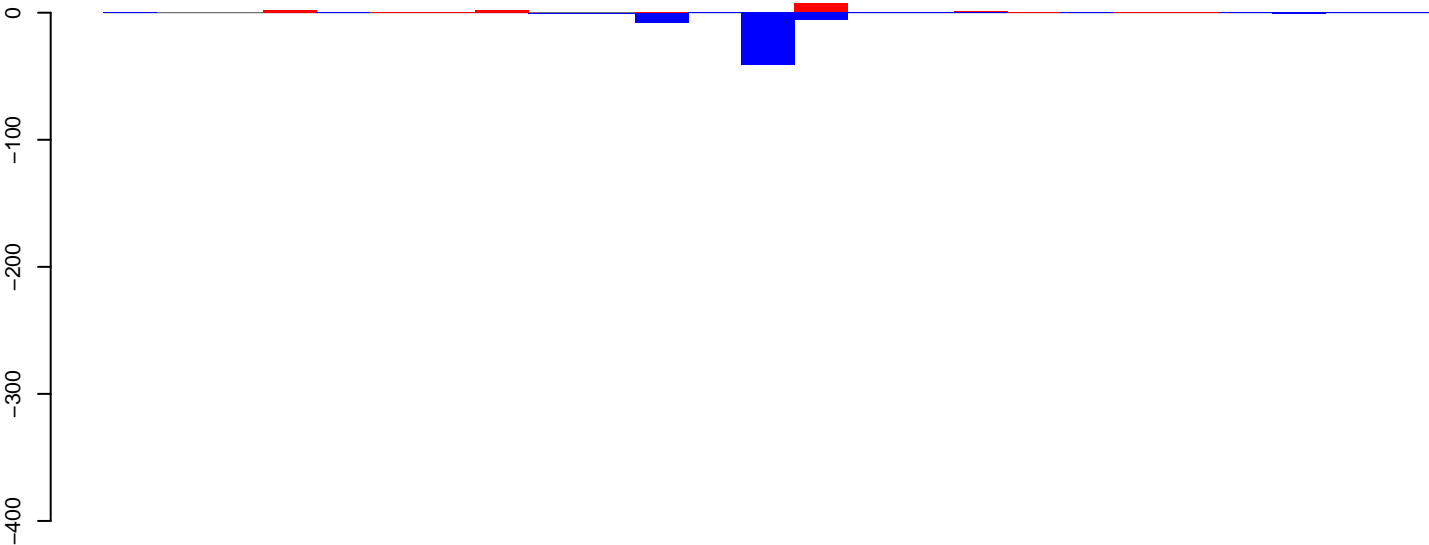
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

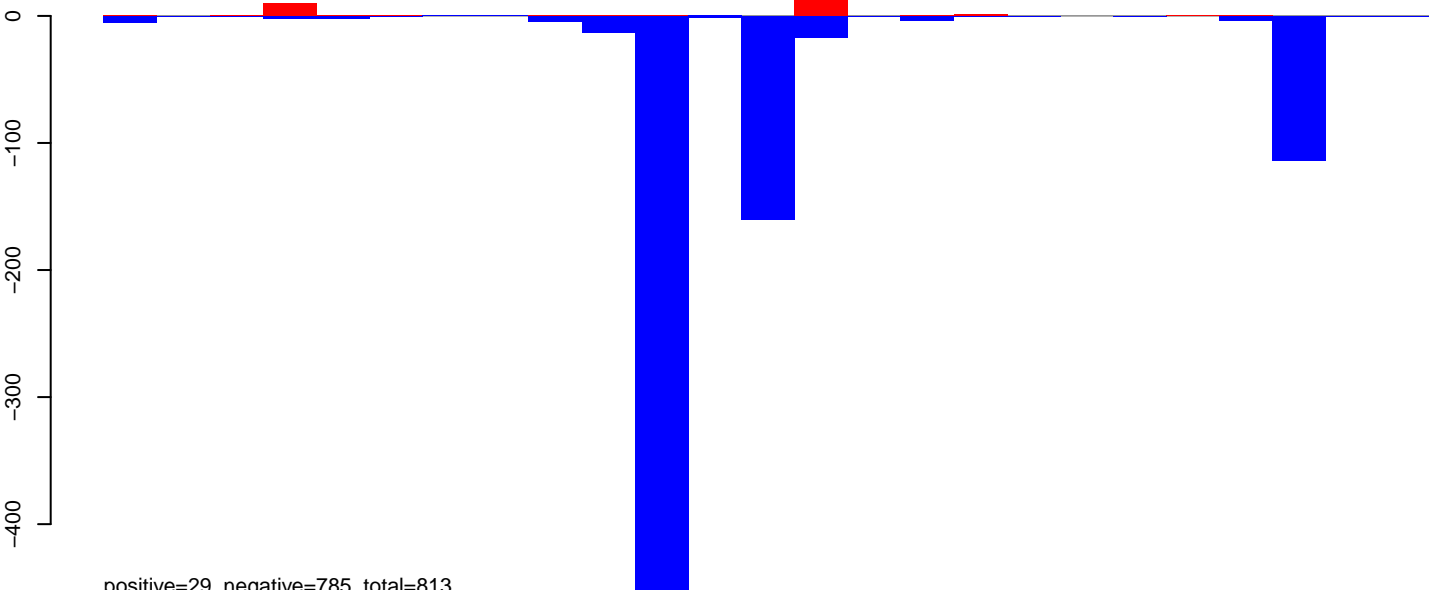


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



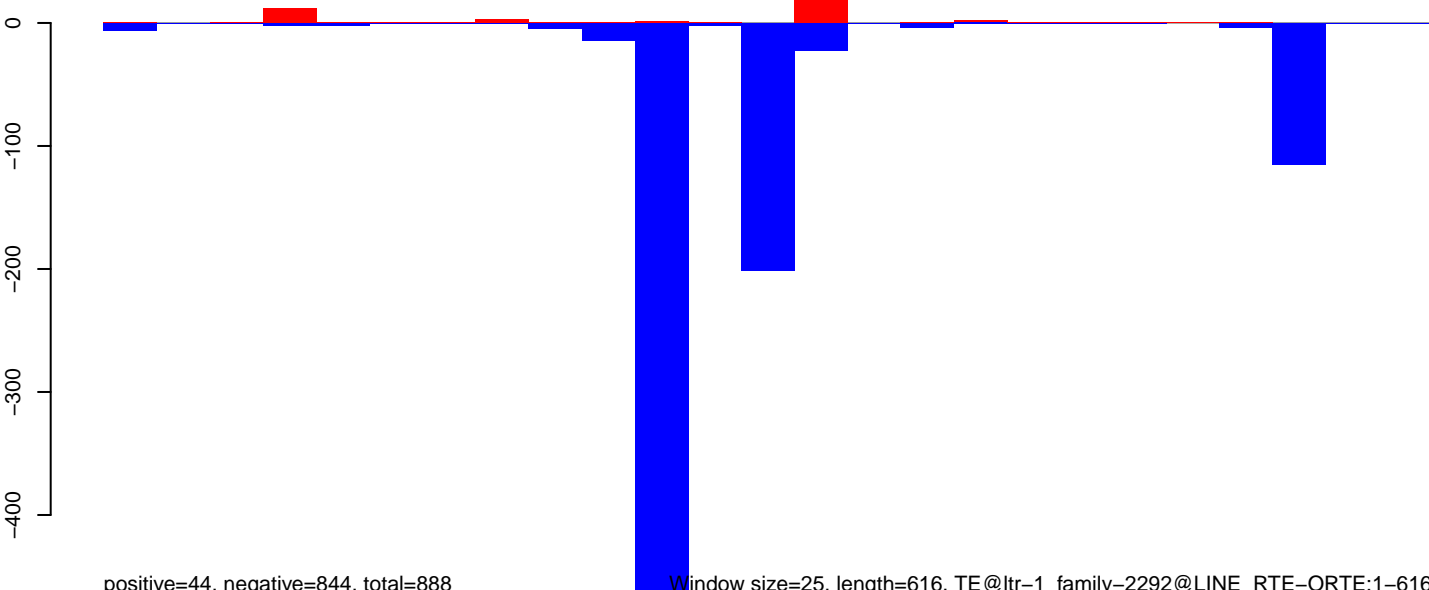
positive=15, negative=59, total=74

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=29, negative=785, total=813

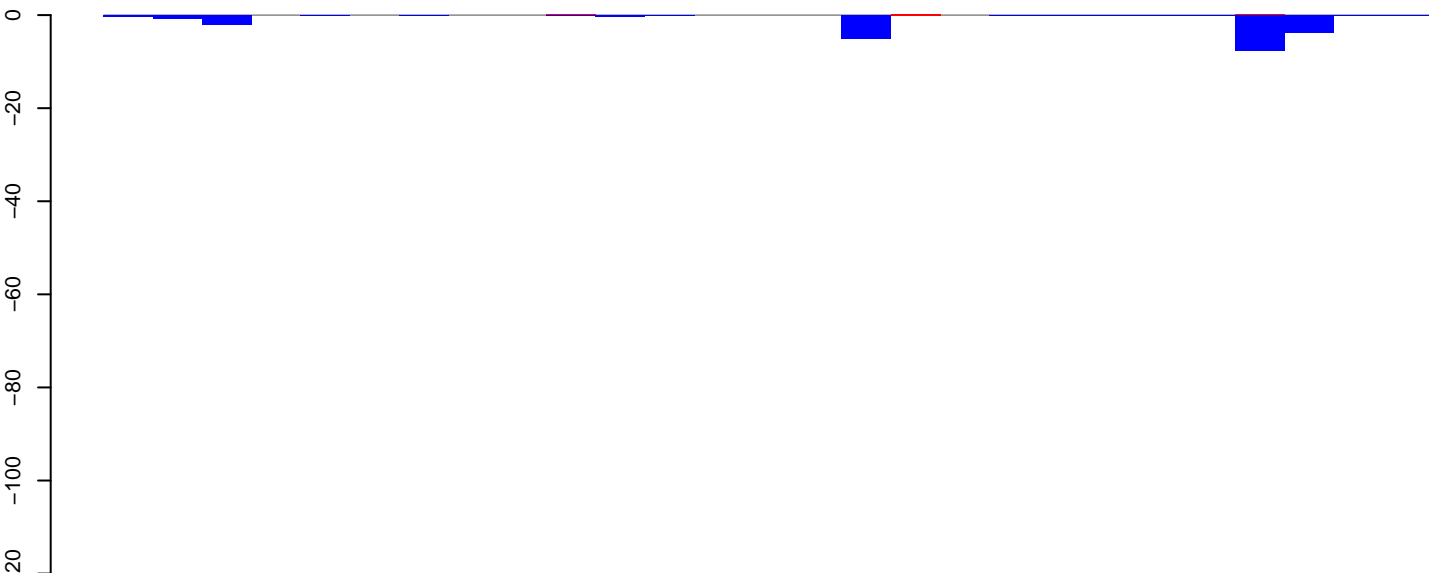
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=44, negative=844, total=888

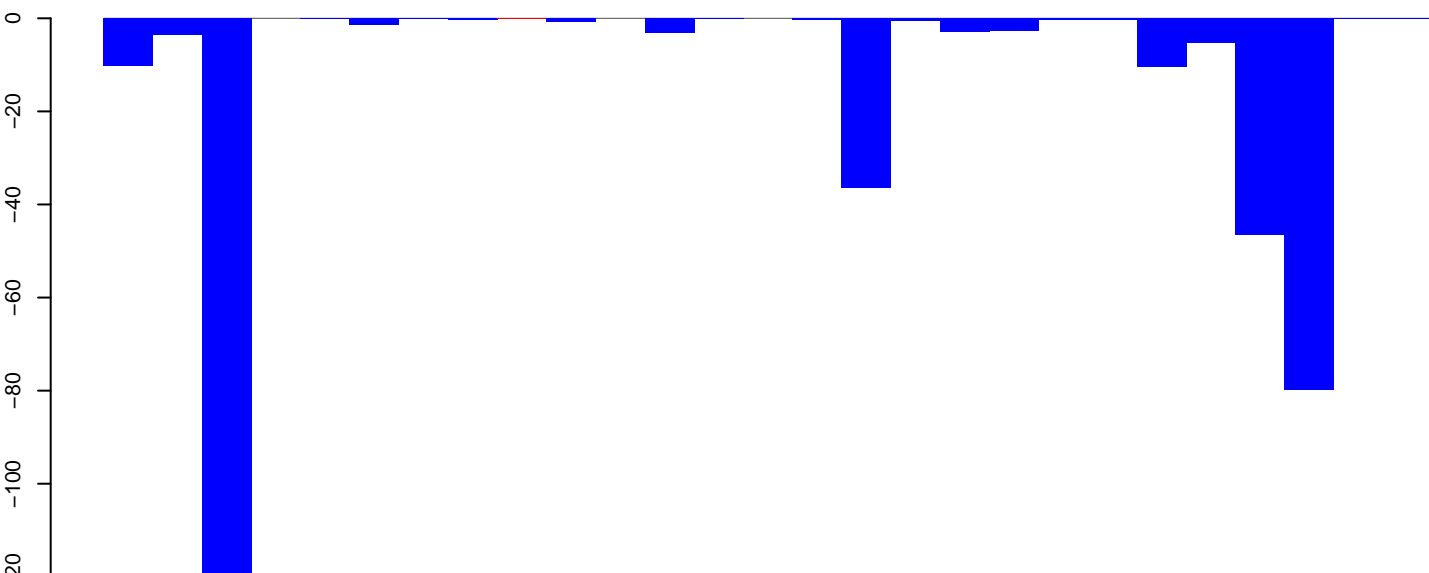
Window size=25, length=616, TE@ltr-1_family-2292@LINE RTE-ORTE:1-616

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



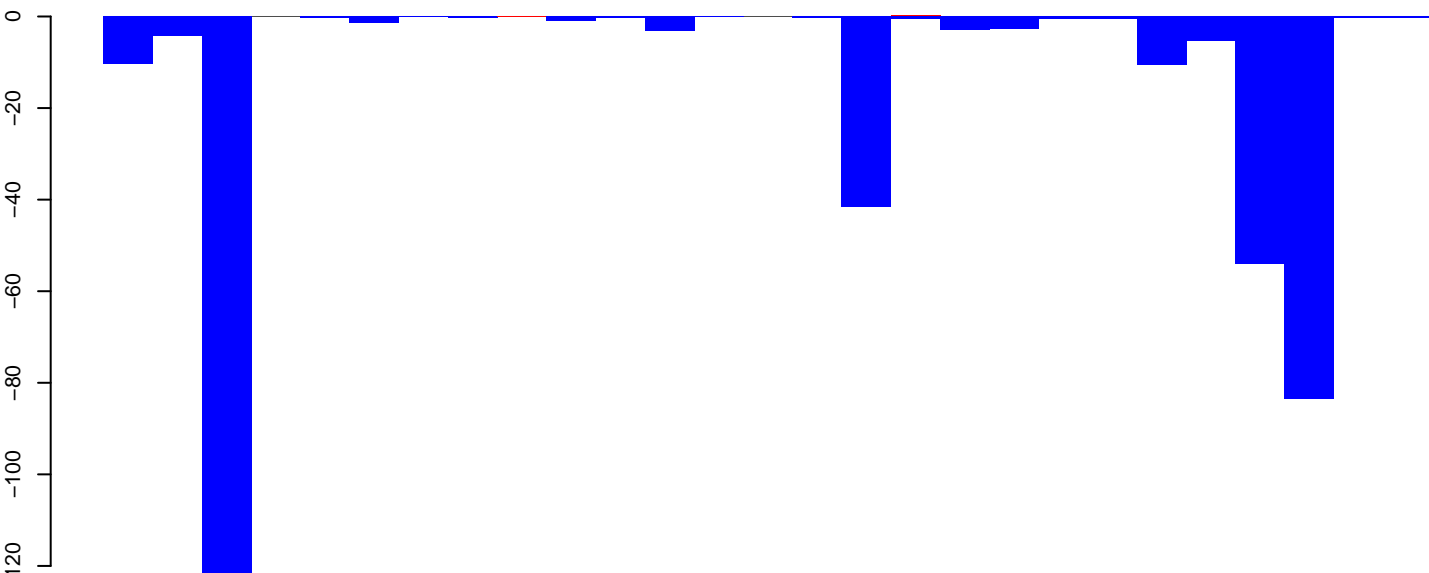
positive=0, negative=21, total=22

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=333, total=333

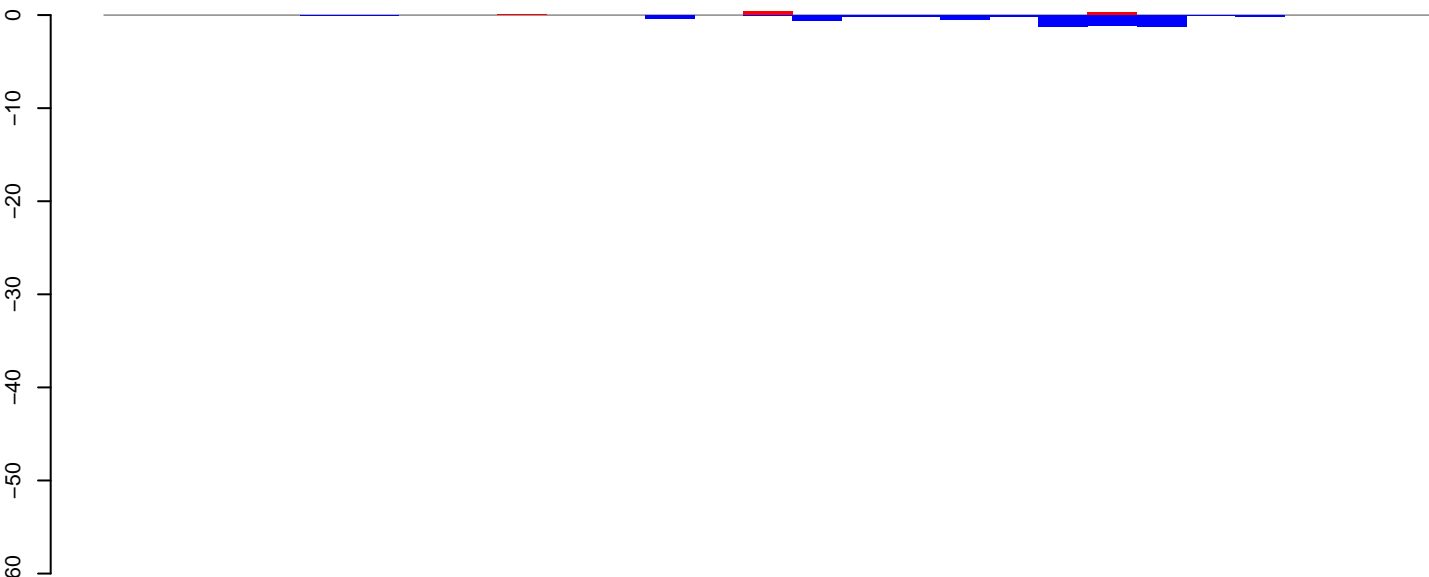
AeAlbo_FemaleMidgut_Denv2_JG.rep



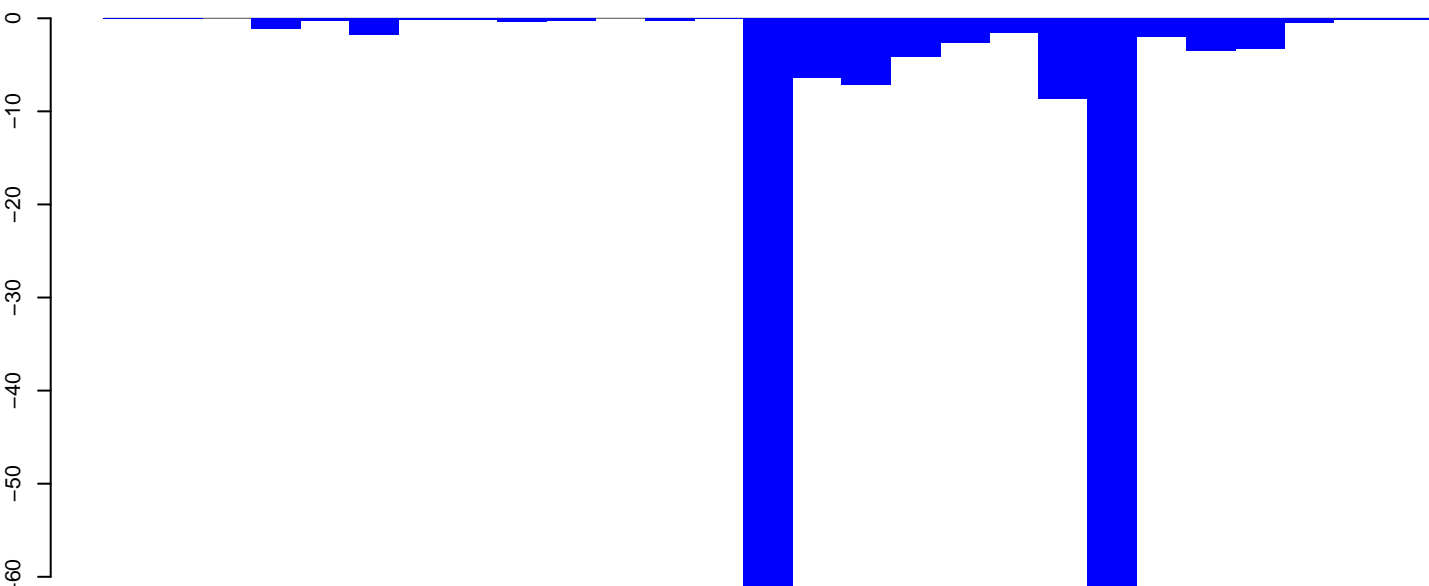
positive=1, negative=354, total=355

Window size=25, length=660, TE@ltr-1_family-1890@Unknown:1-660

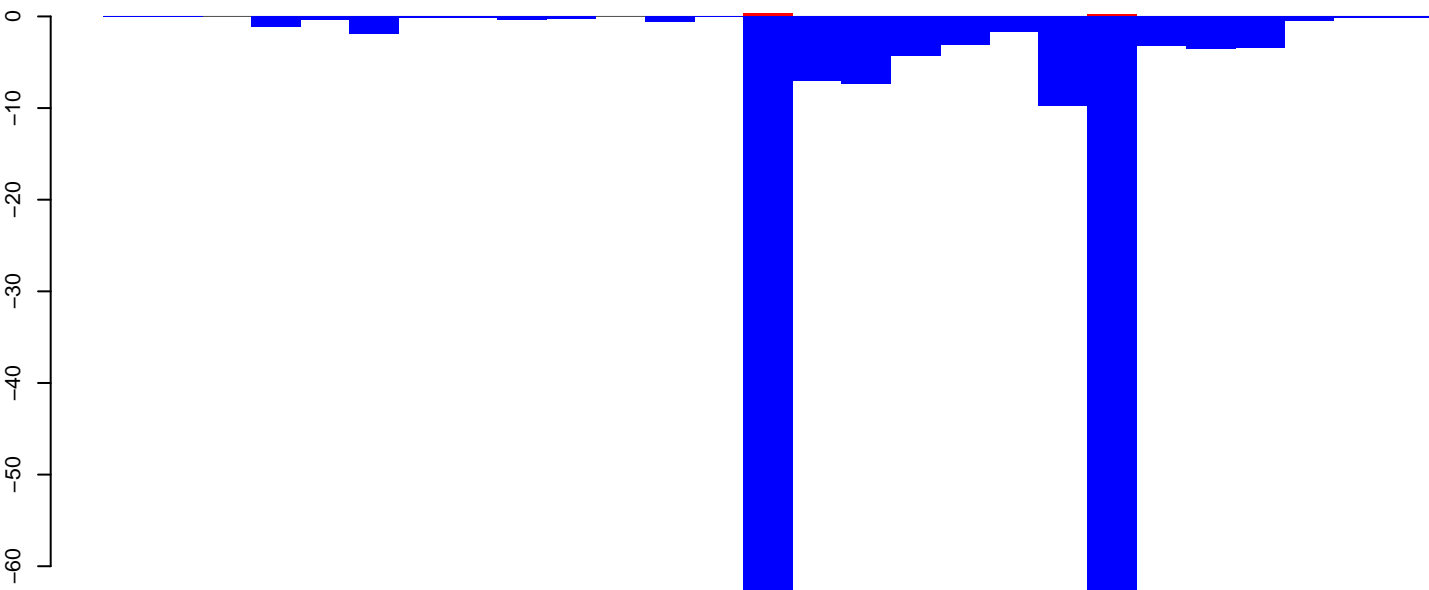
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=670, TE@ltr-1_family-1722@Unknown:1-670

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

0.2
0.0
-0.2
-0.4

positive=2, negative=1, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

0.2
0.0
-0.2
-0.4

positive=0, negative=0, total=0

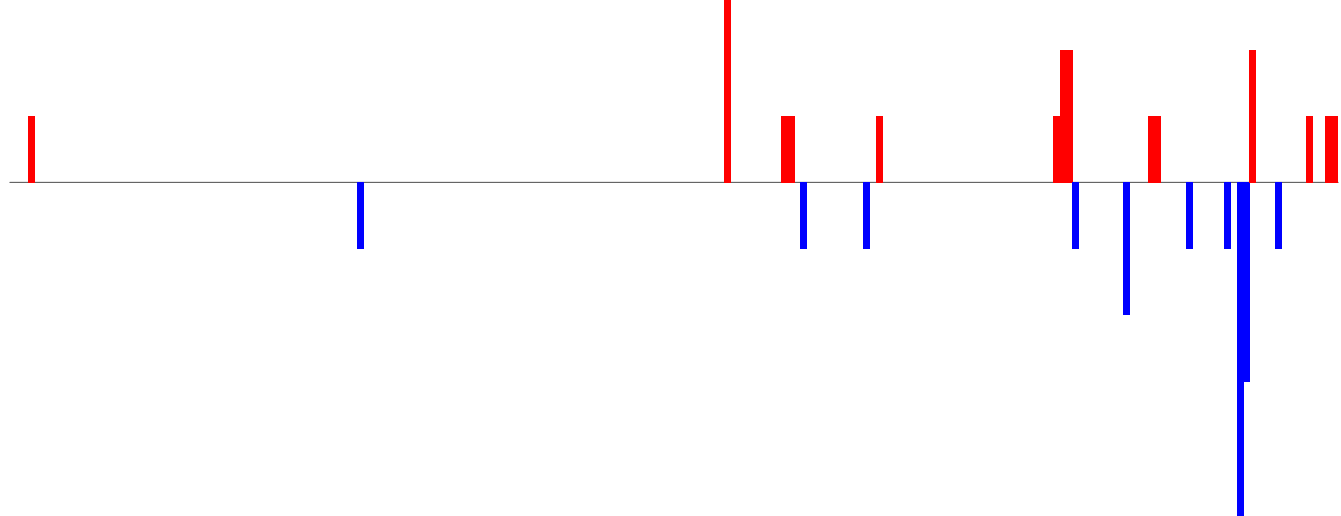
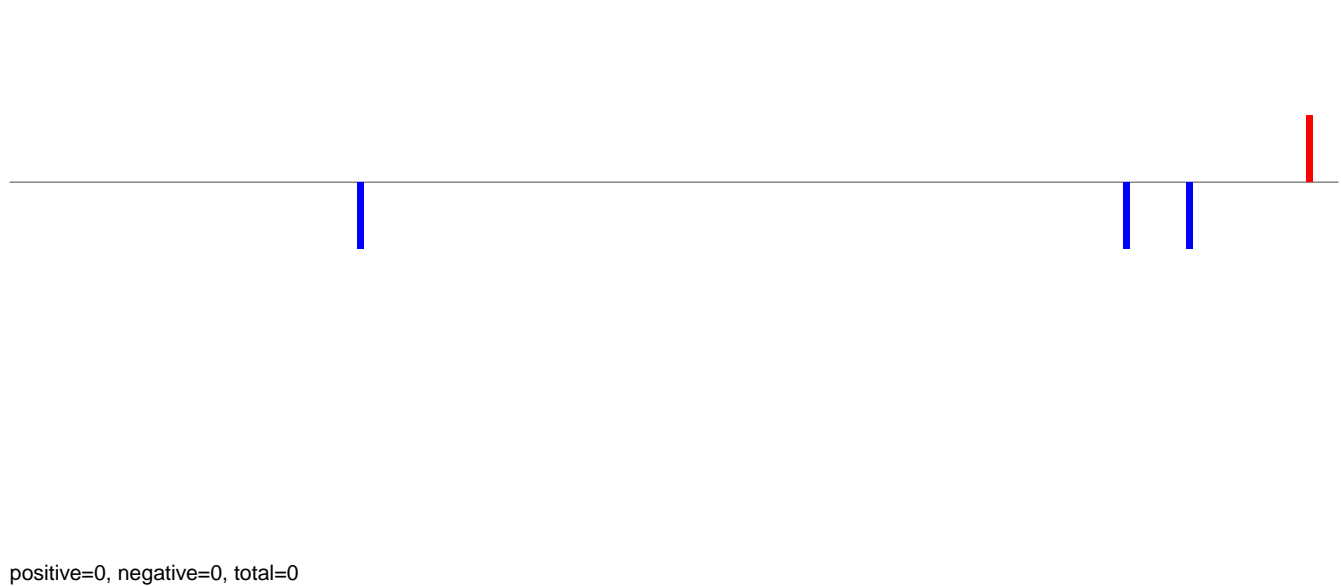
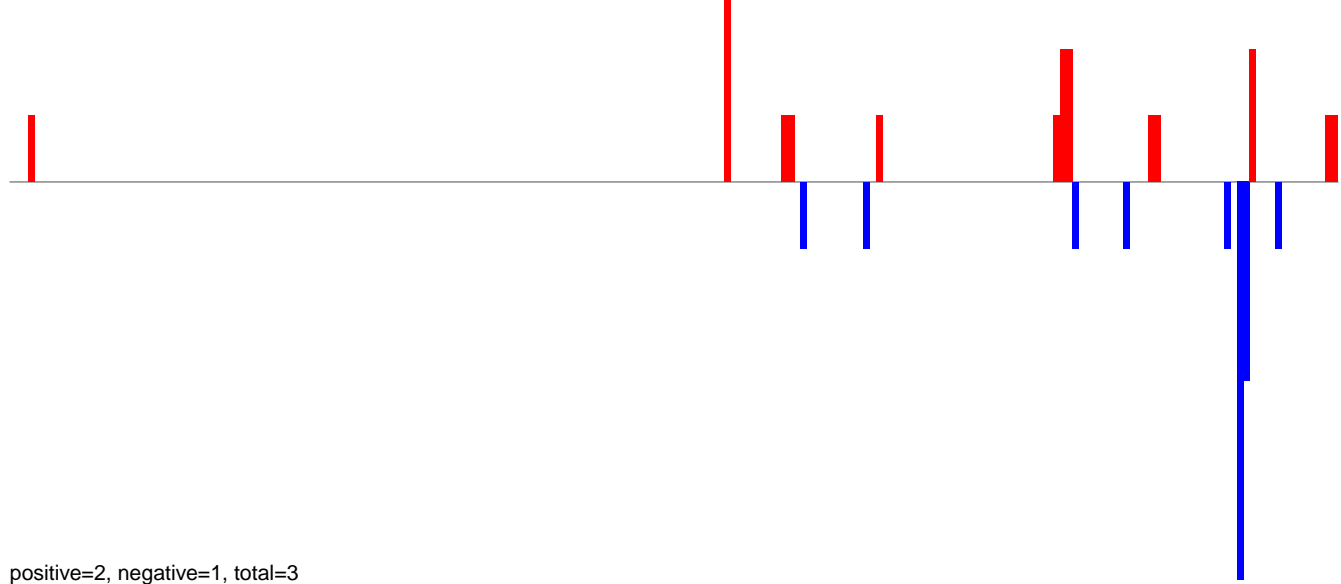
AeAlbo_FemaleMidgut_Denv2_JG.rep

0.2
0.0
-0.2
-0.4

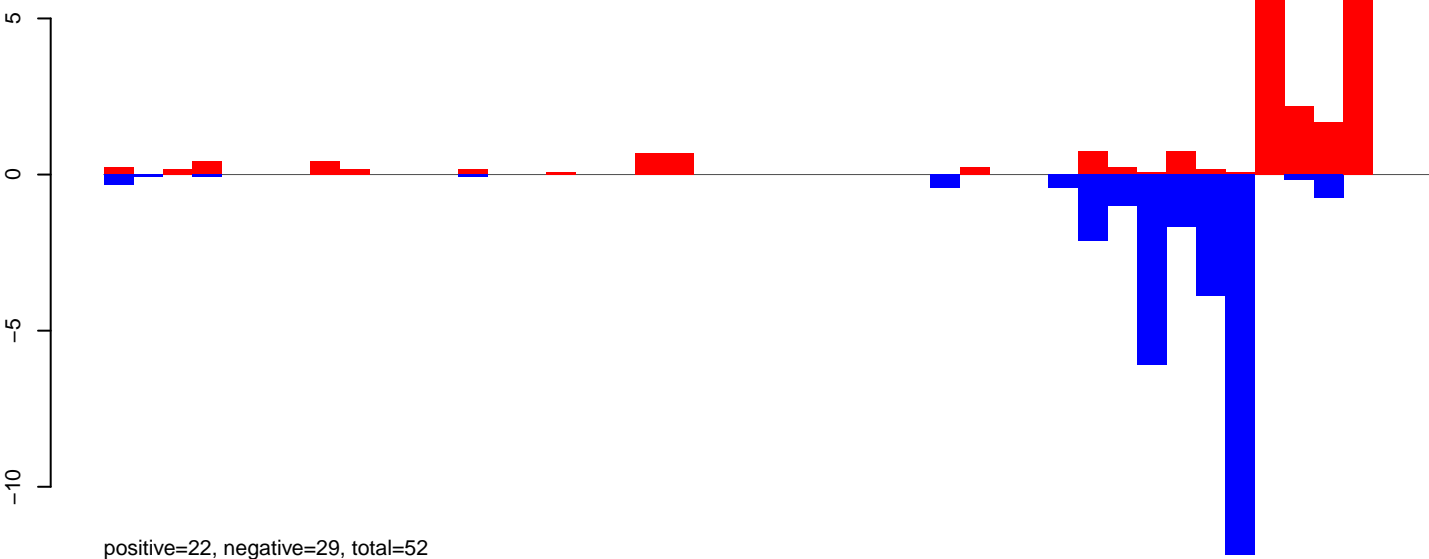
positive=2, negative=2, total=3

Window size=25, length=5241, TE@rnd-6_family-5893@LINE_I-Jockey:1-5241

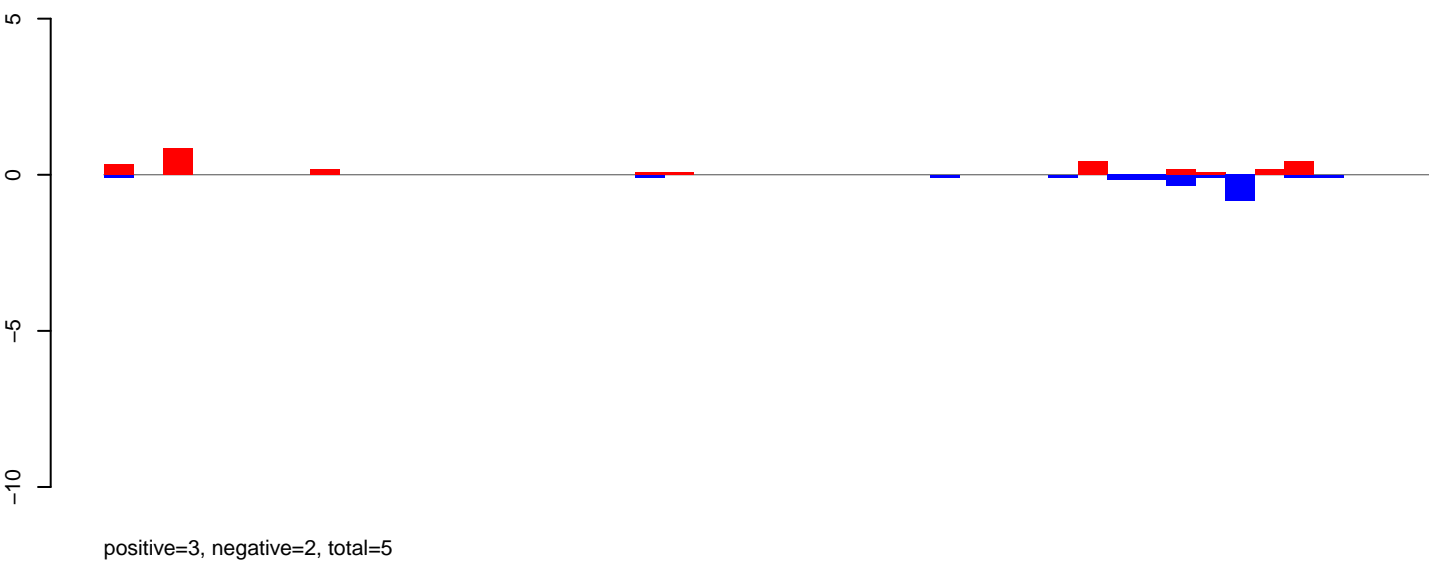
0 1000 2000 3000 4000 5000



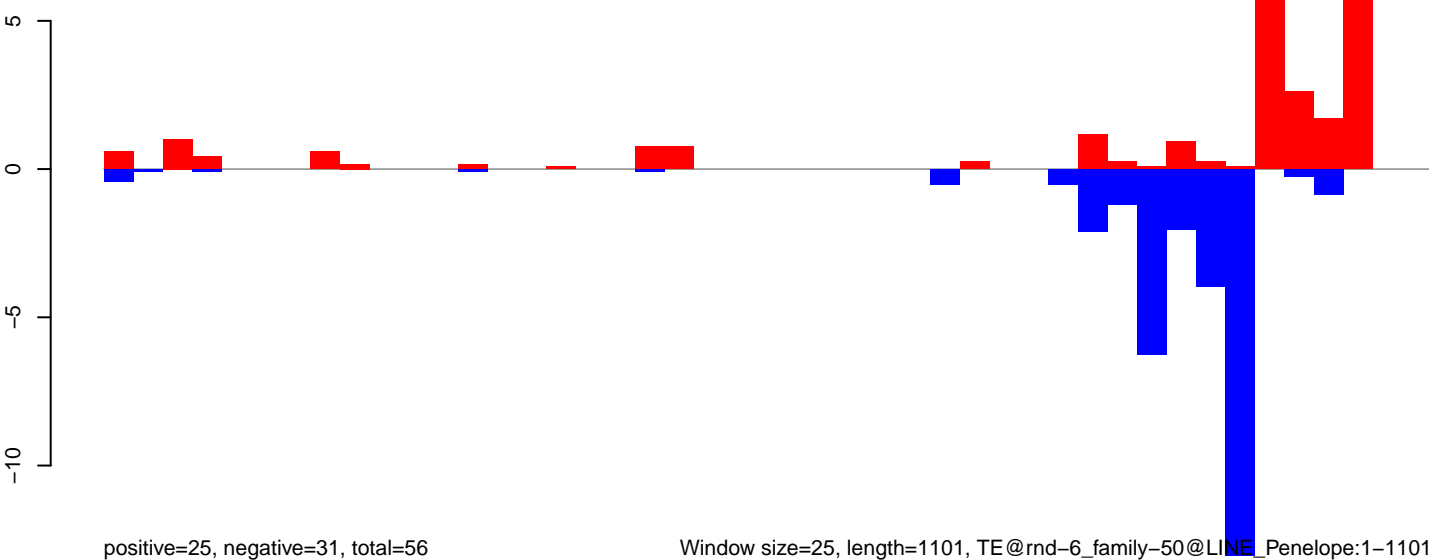
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

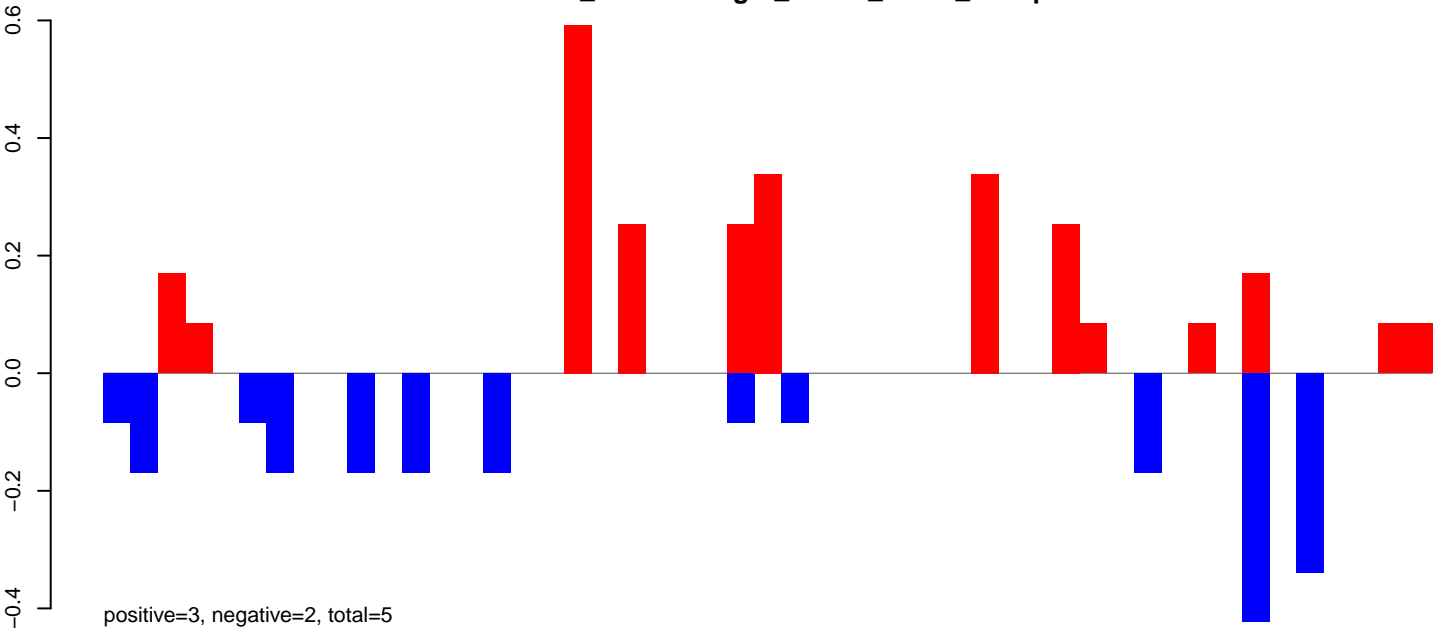


AeAlbo_FemaleMidgut_Denv2_JG.rep

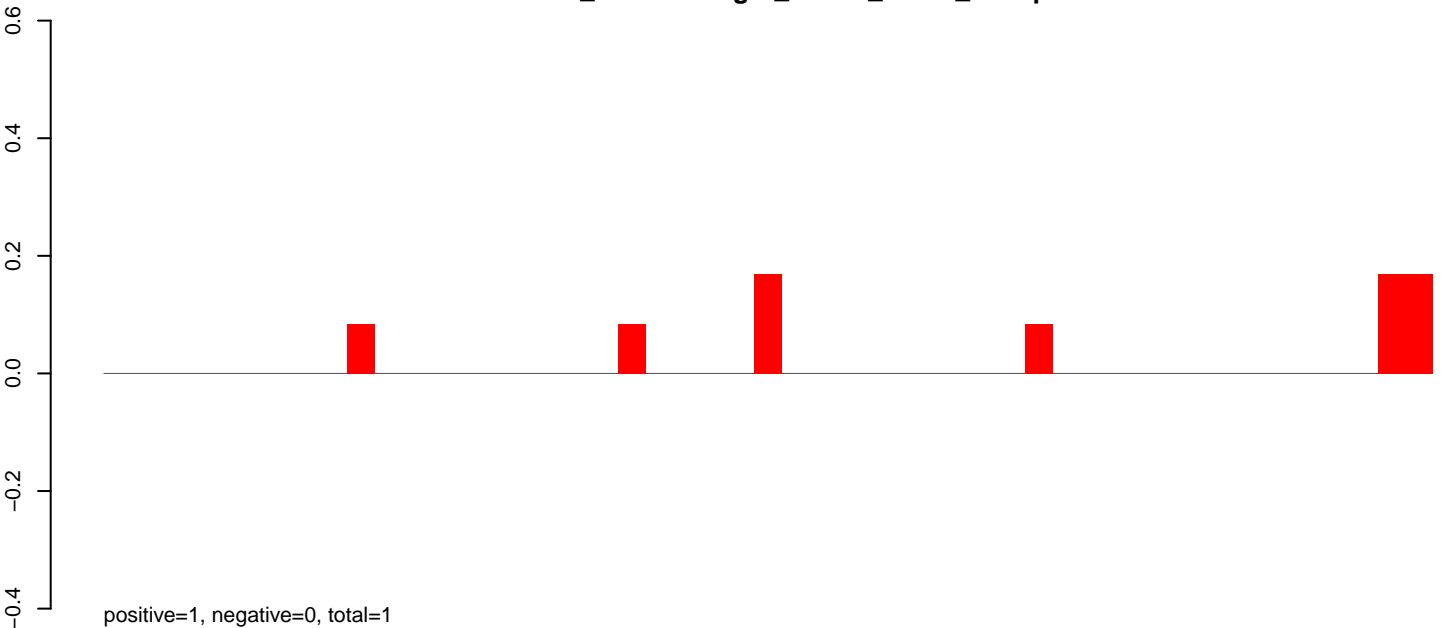


Window size=25, length=1101, TE@rnd-6_family-50@LINE_Penelope:1-1101

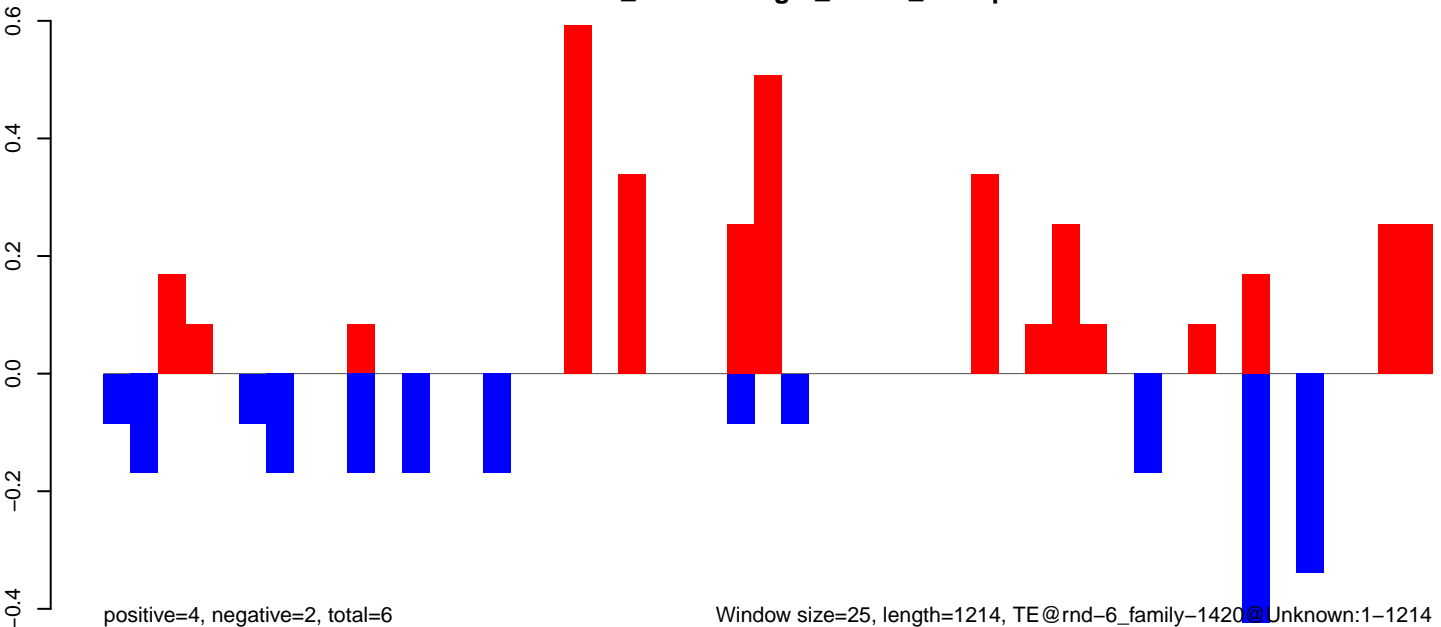
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

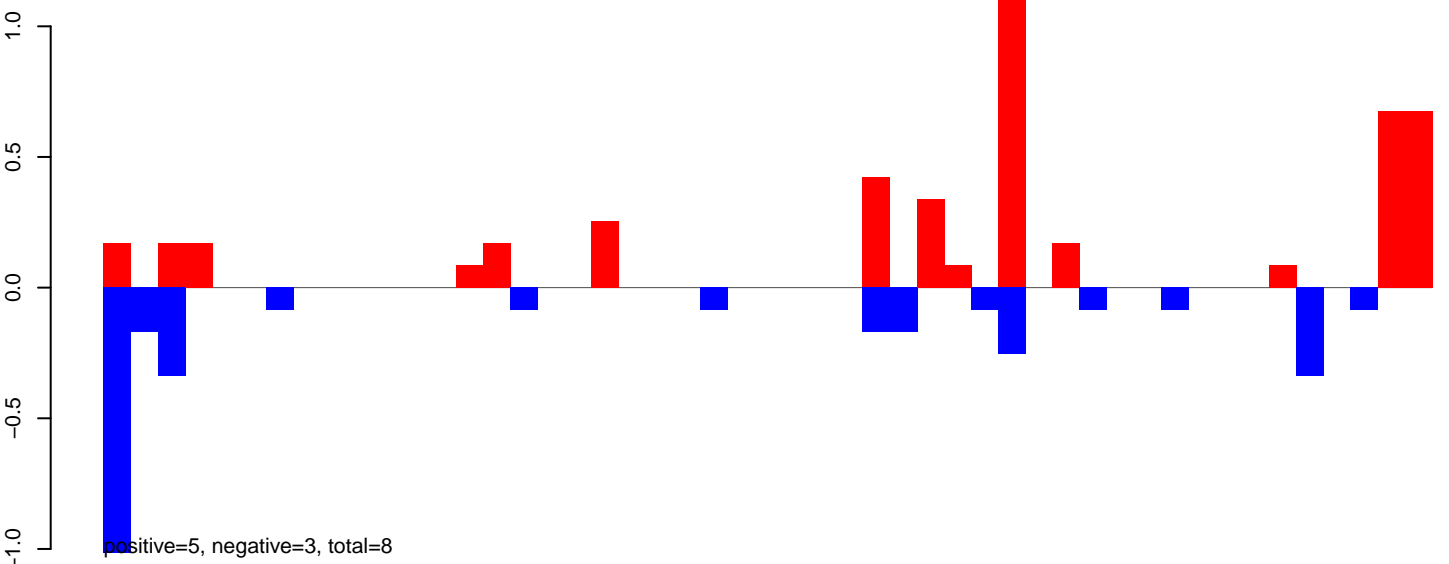


AeAlbo_FemaleMidgut_Denv2_JG.rep

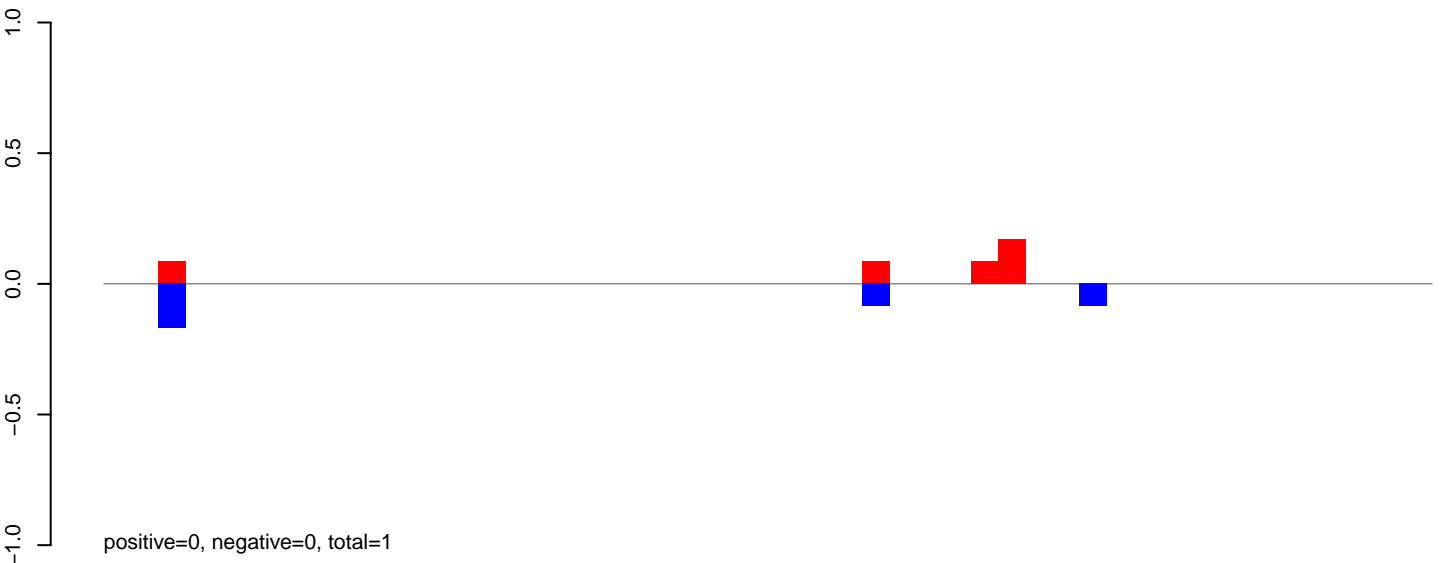


Window size=25, length=1214, TE@rnd-6_family-1420@Unknown:1-1214

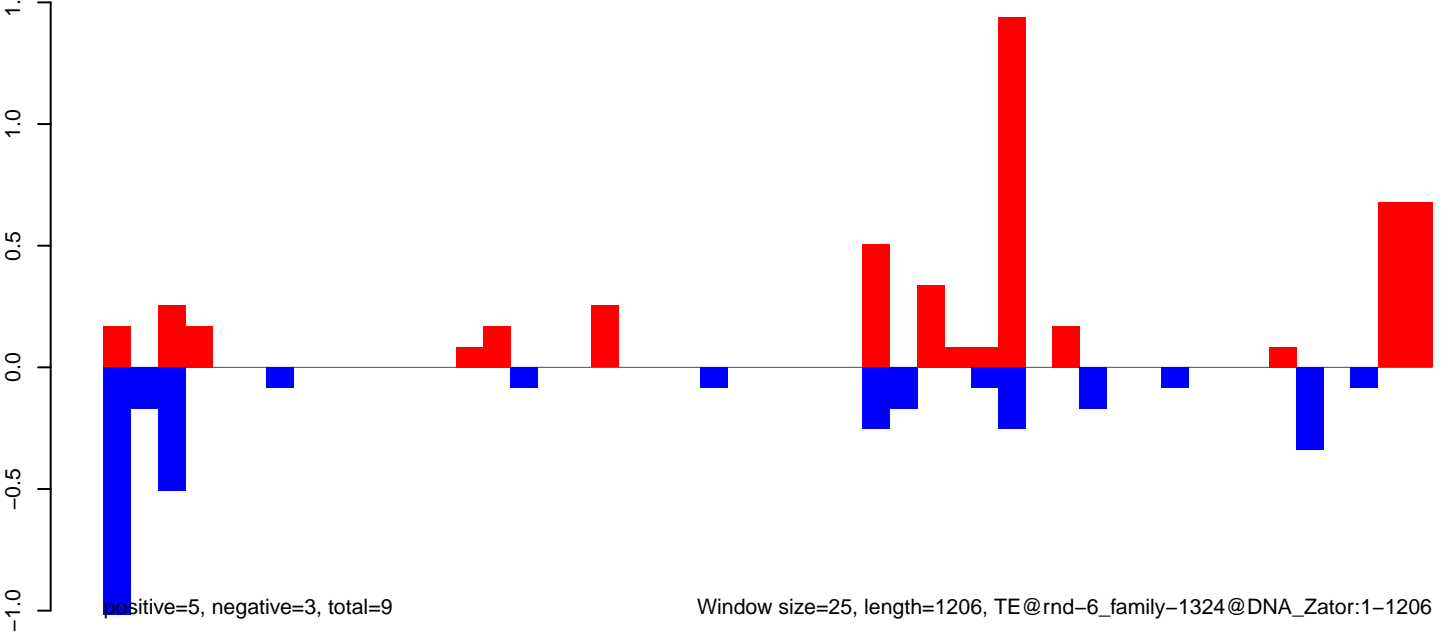
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



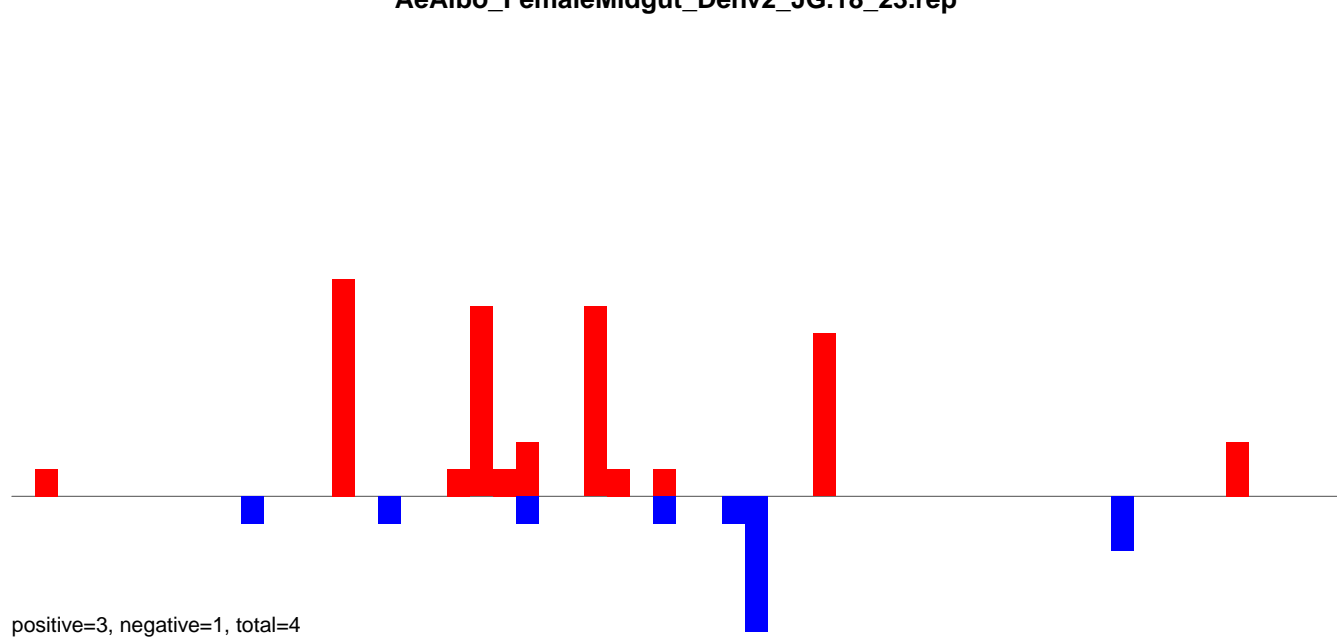
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



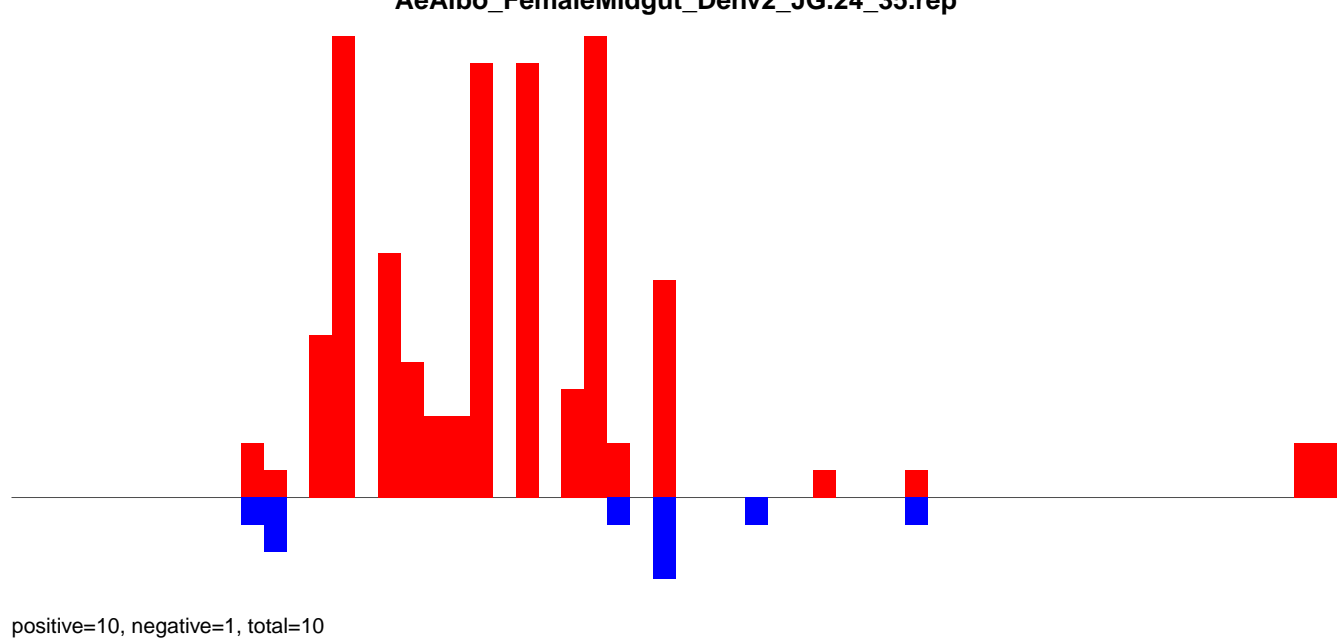
AeAlbo_FemaleMidgut_Denv2_JG.rep



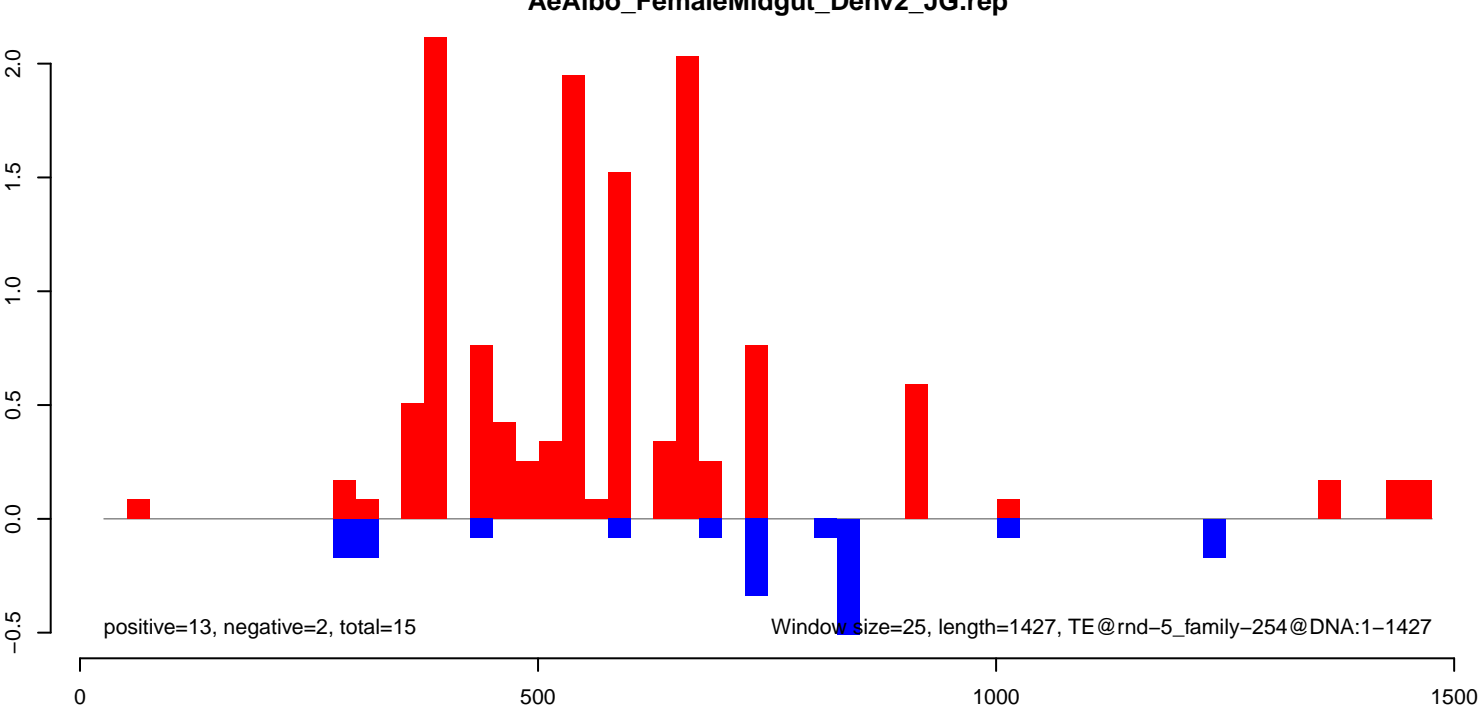
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



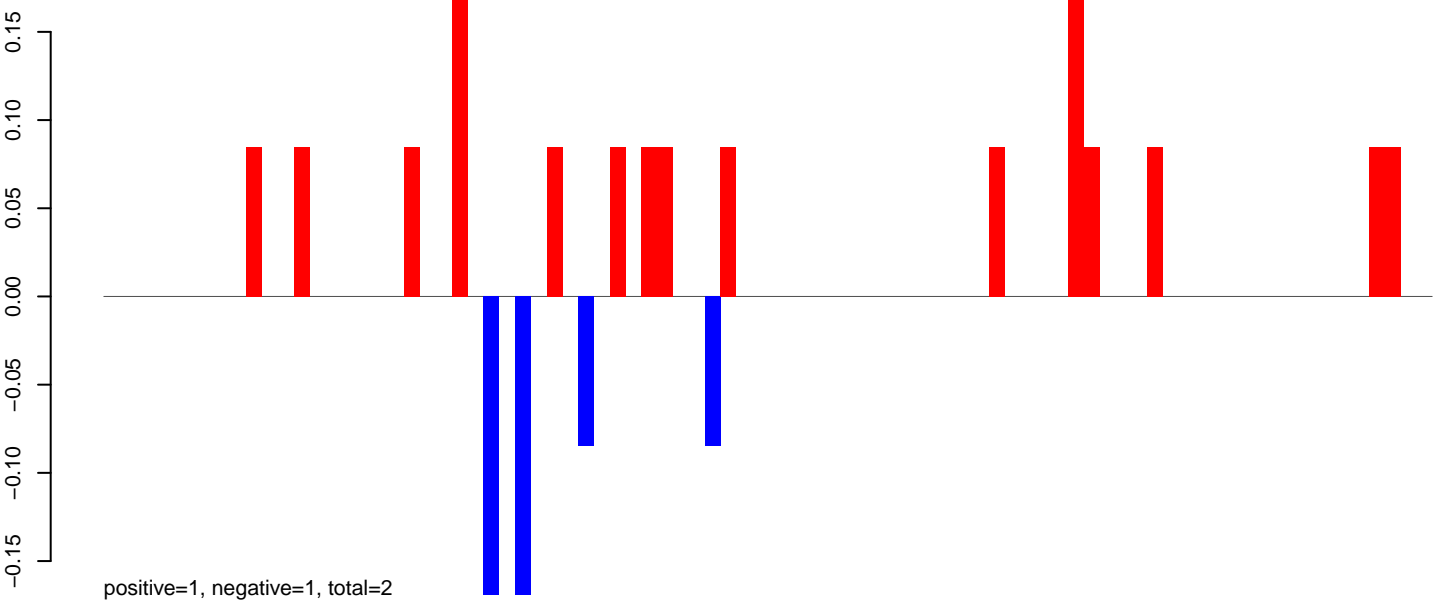
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



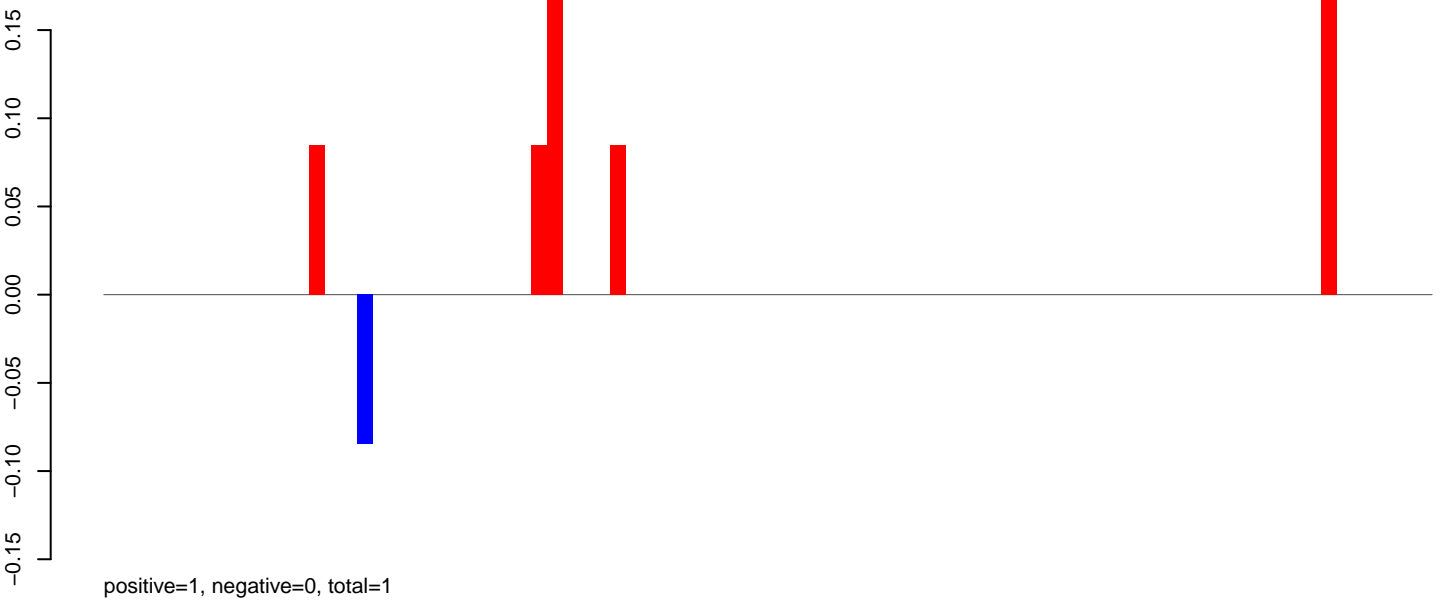
AeAlbo_FemaleMidgut_Denv2_JG.rep



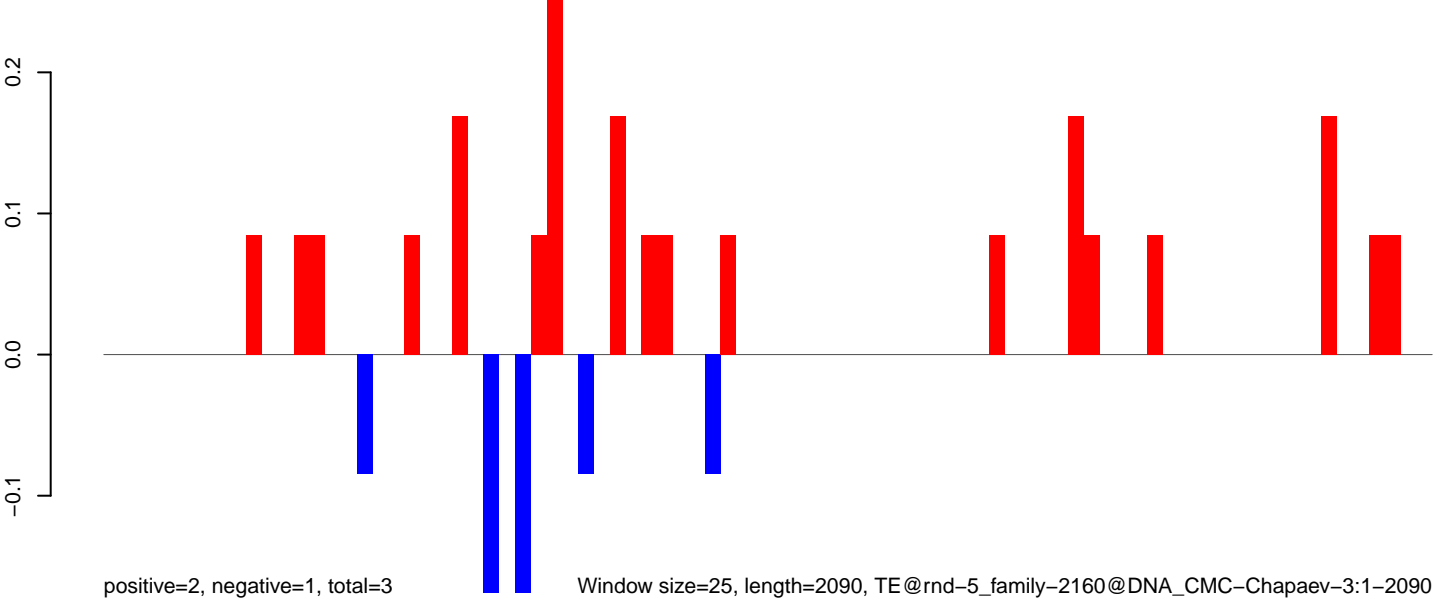
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

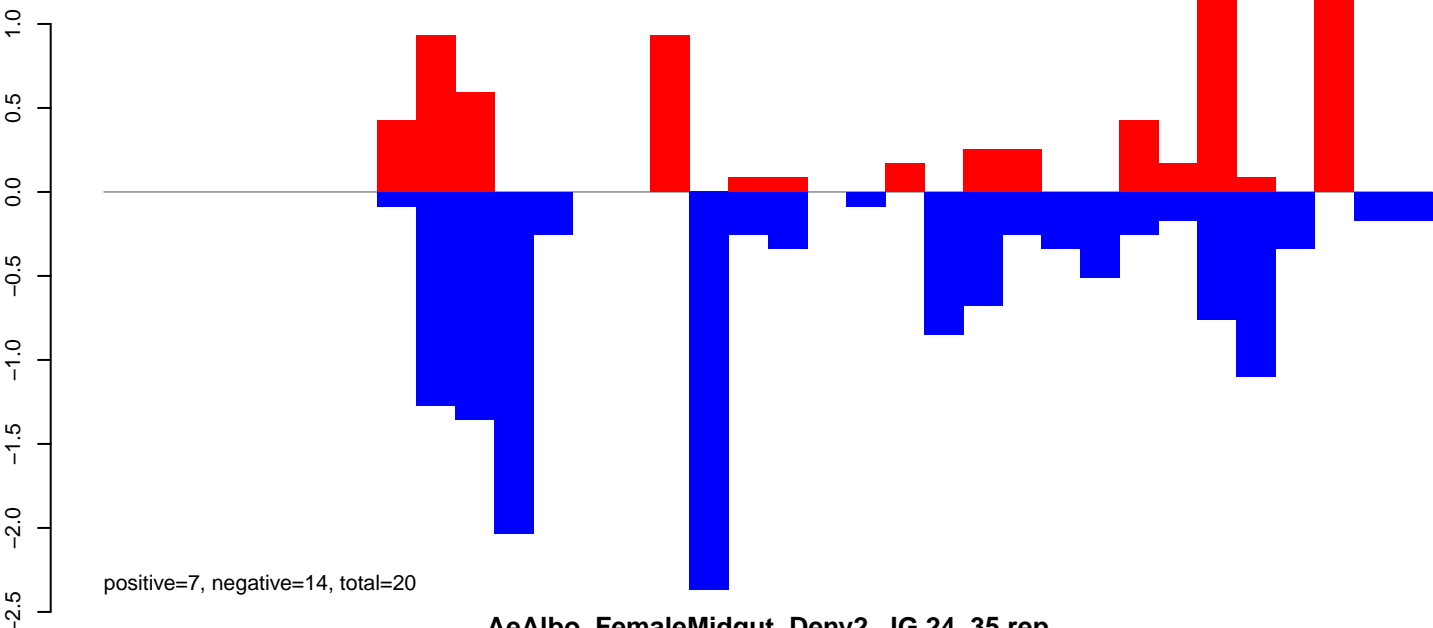


AeAlbo_FemaleMidgut_Denv2_JG.rep

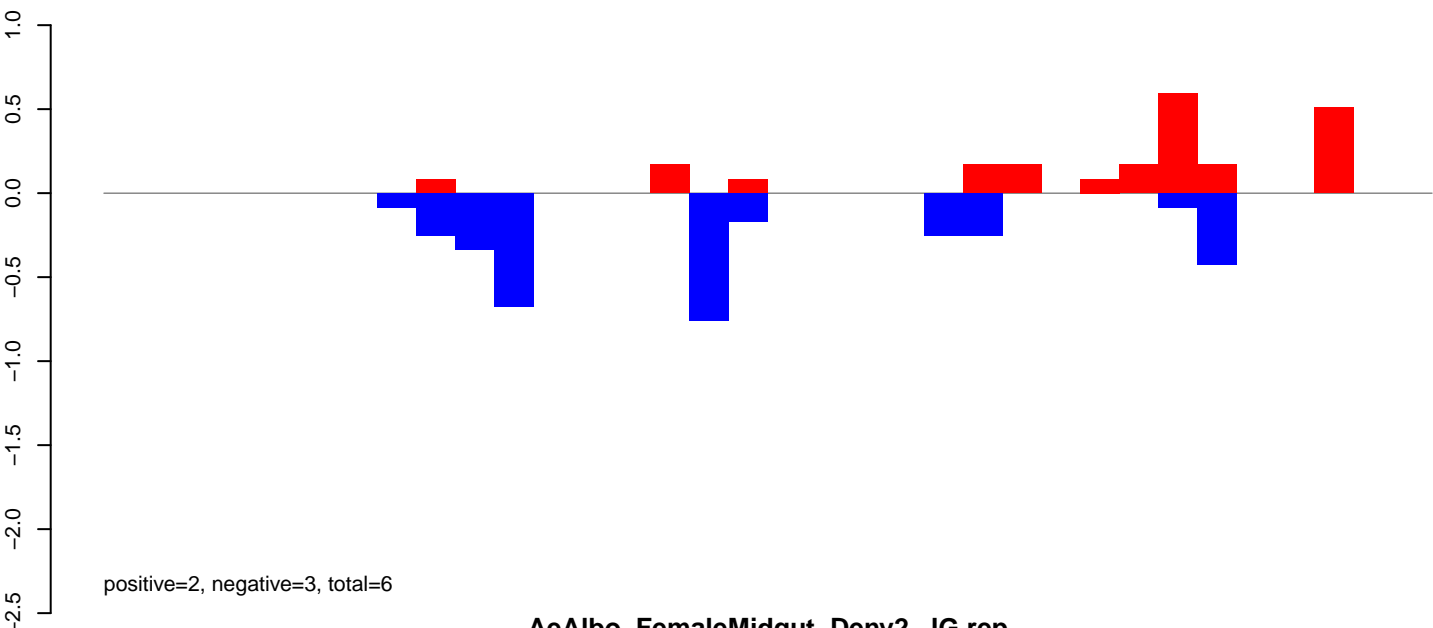


Window size=25, length=2090, TE@rnd-5_family-2160@DNA_CMC-Chapaev-3:1-2090

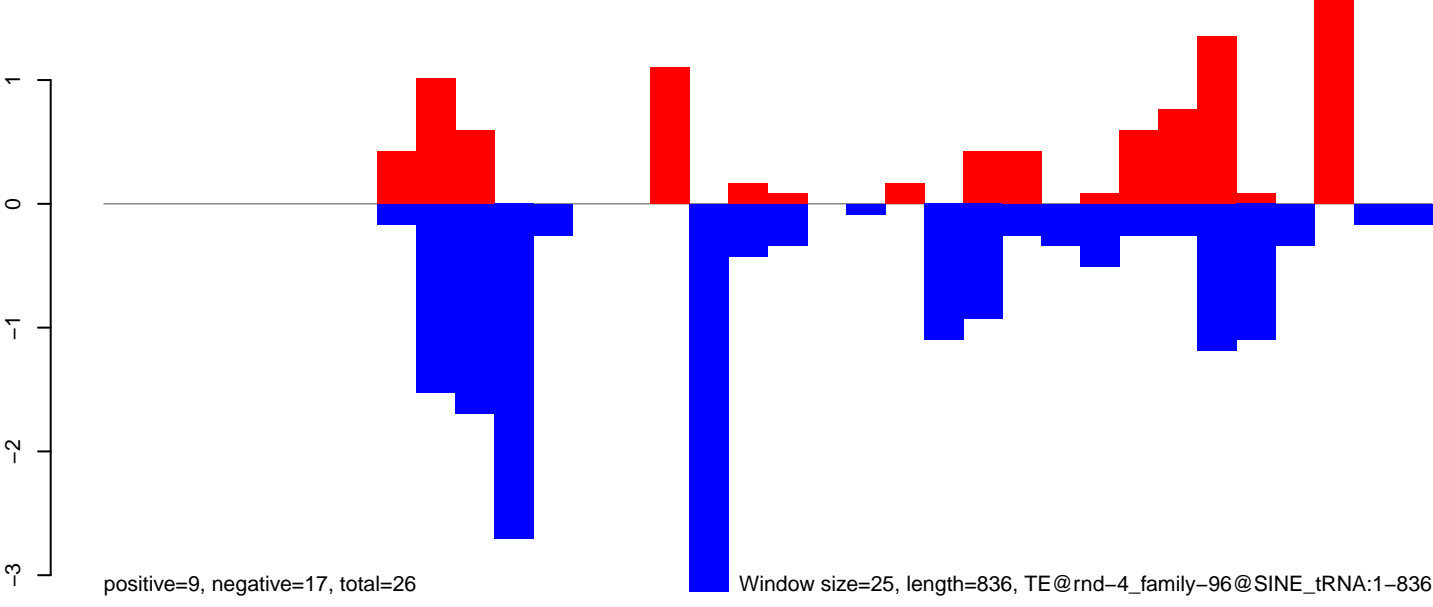
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



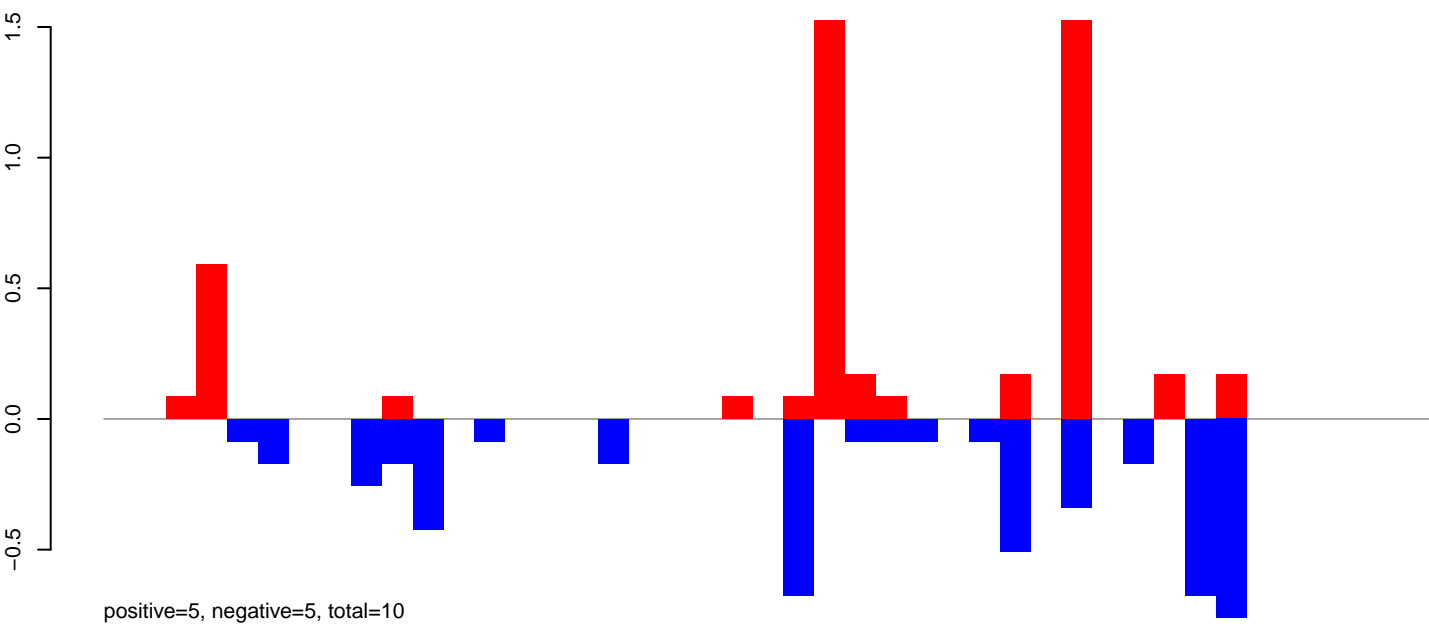
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



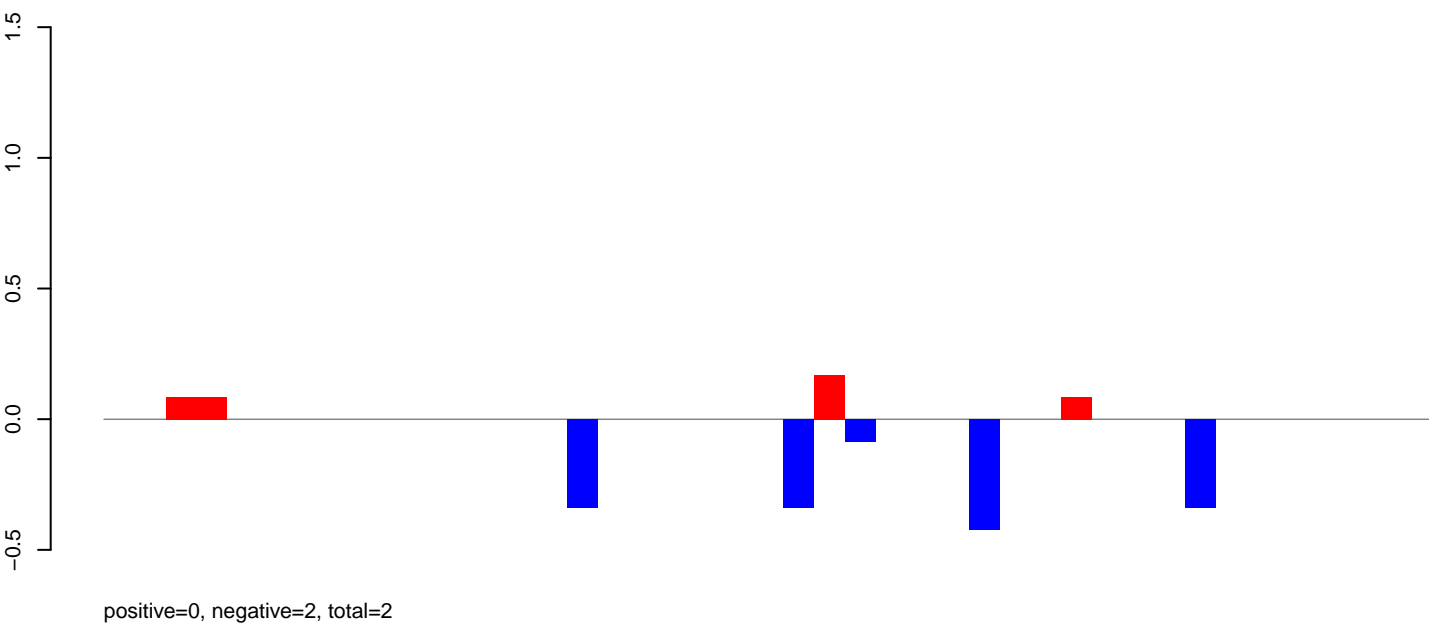
AeAlbo_FemaleMidgut_Denv2_JG.rep



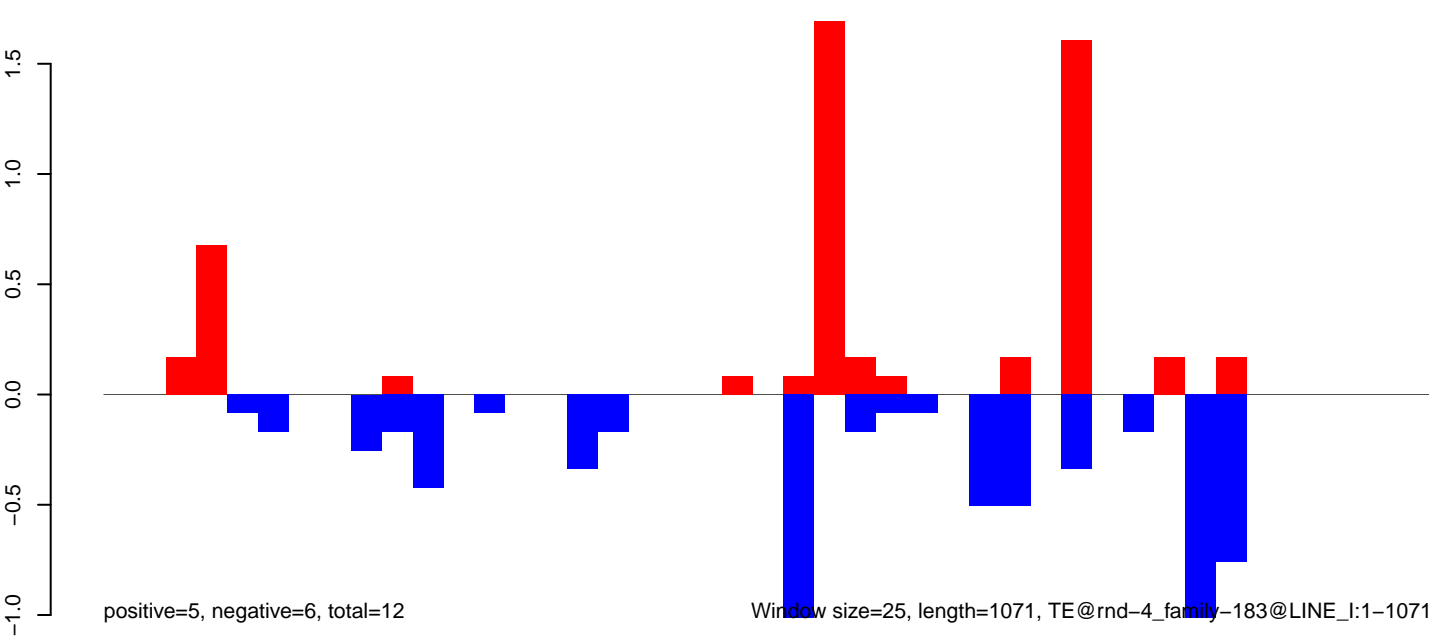
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



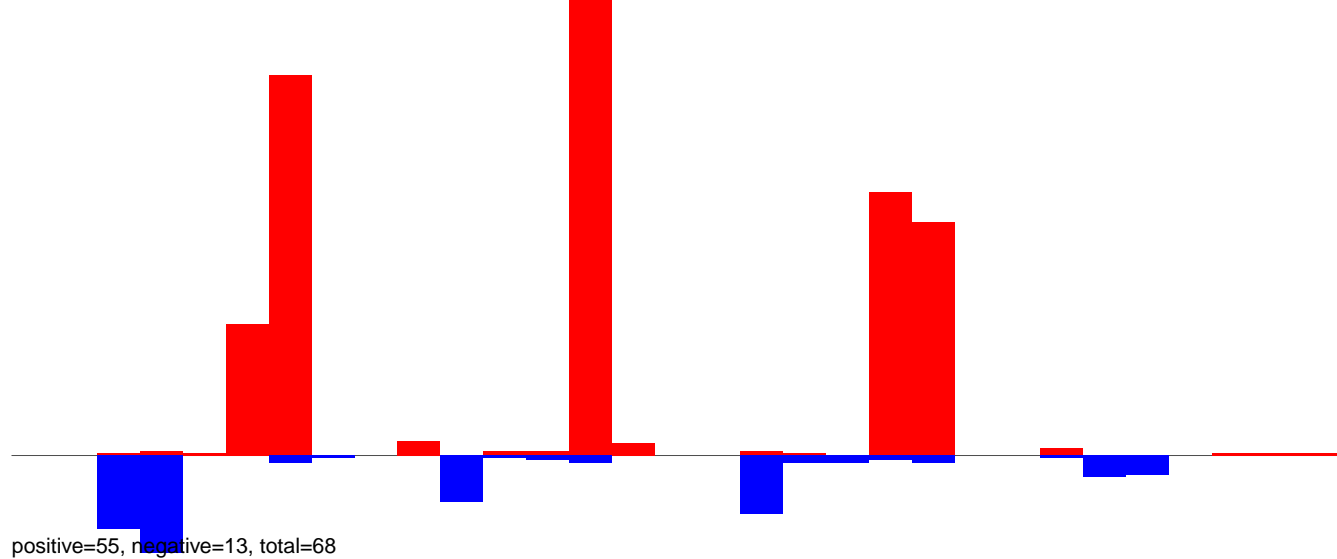
AeAlbo_FemaleMidgut_Denv2_JG.rep



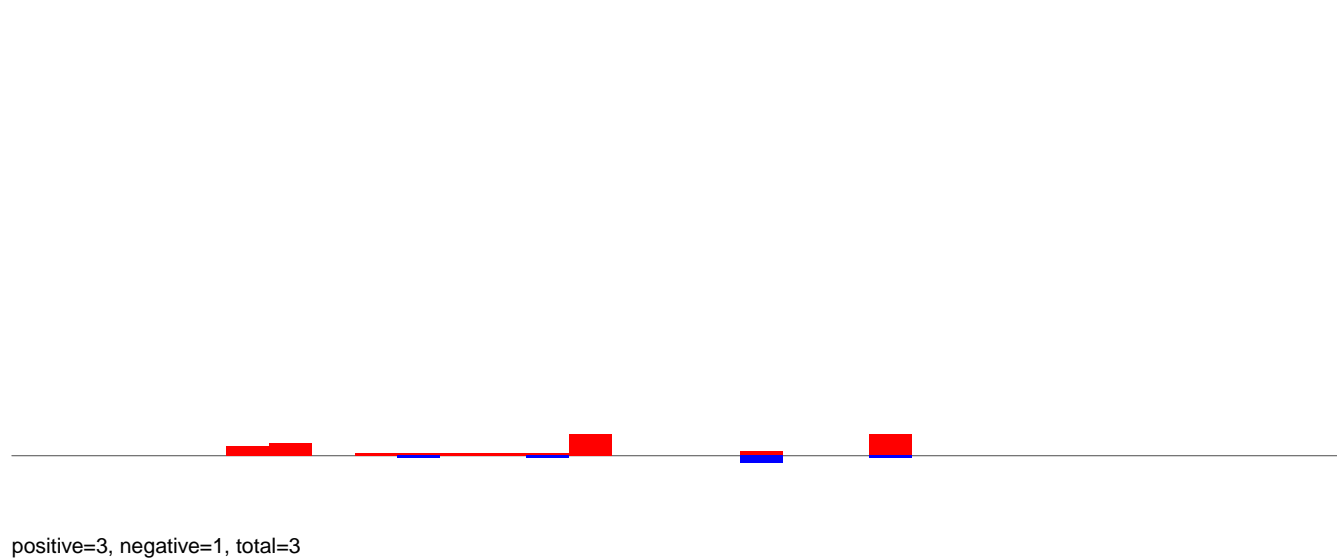
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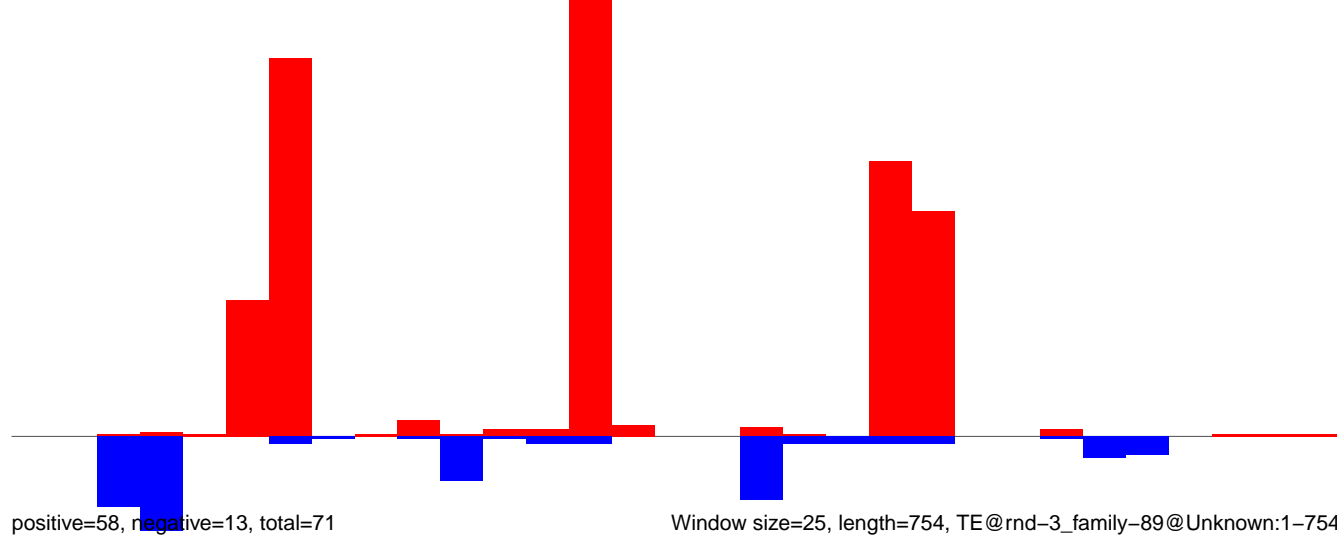
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



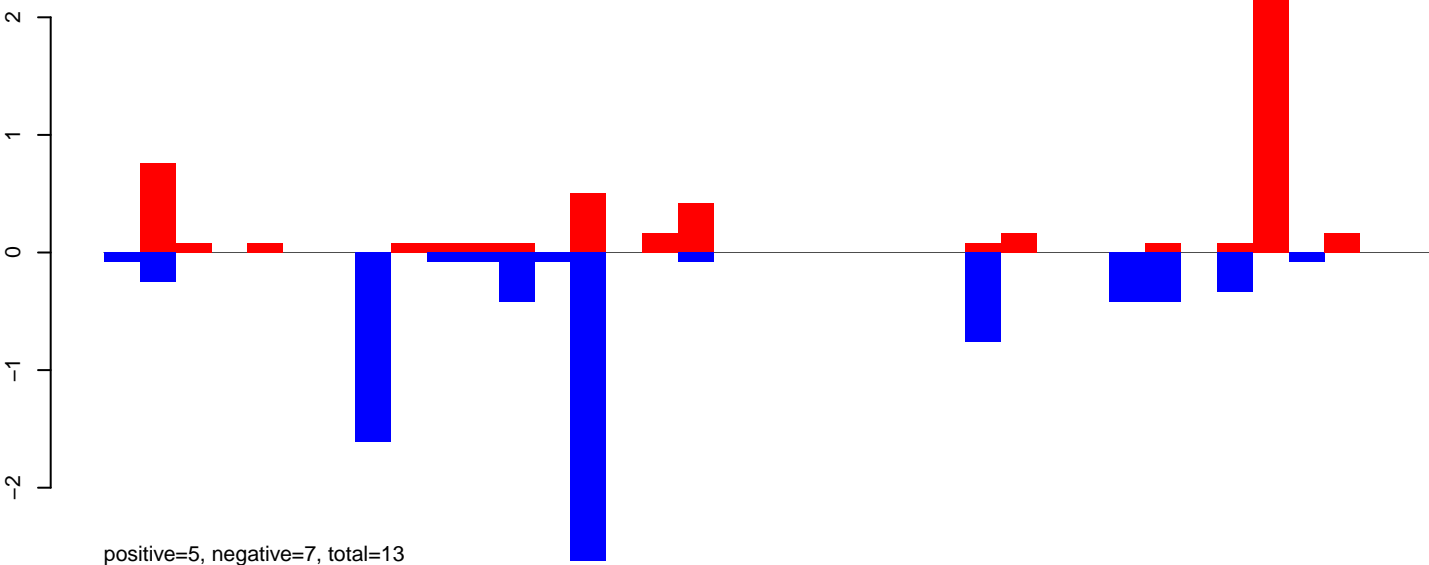
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



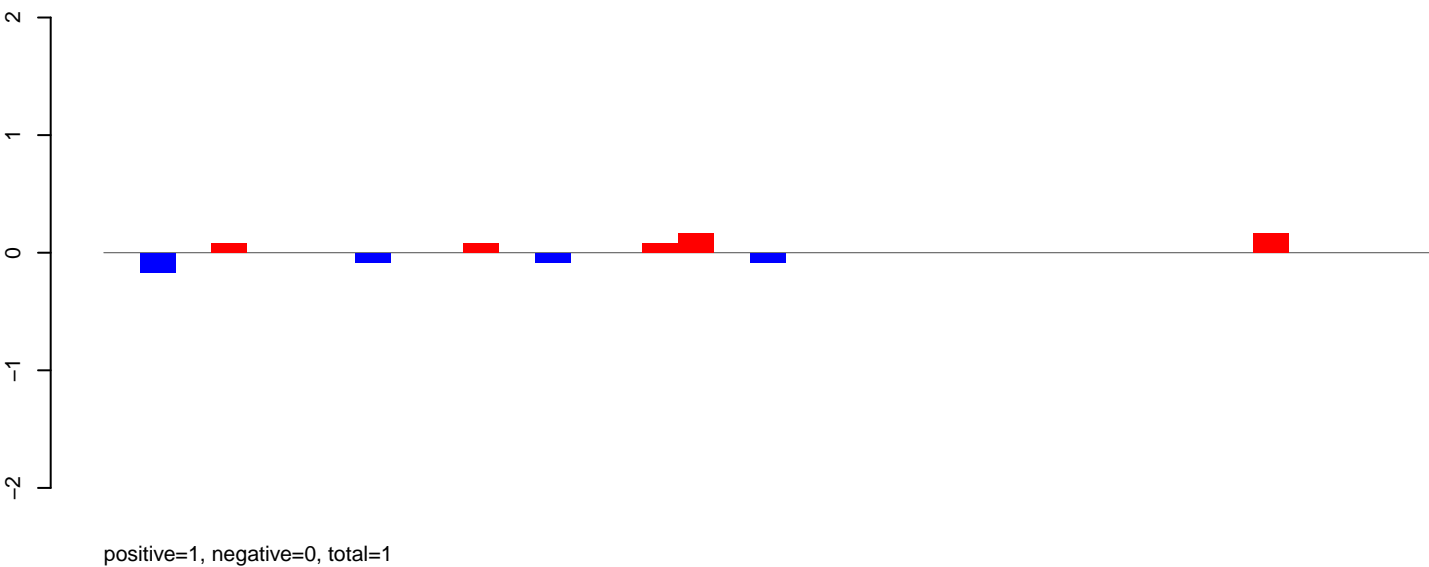
AeAlbo_FemaleMidgut_Denv2_JG.rep



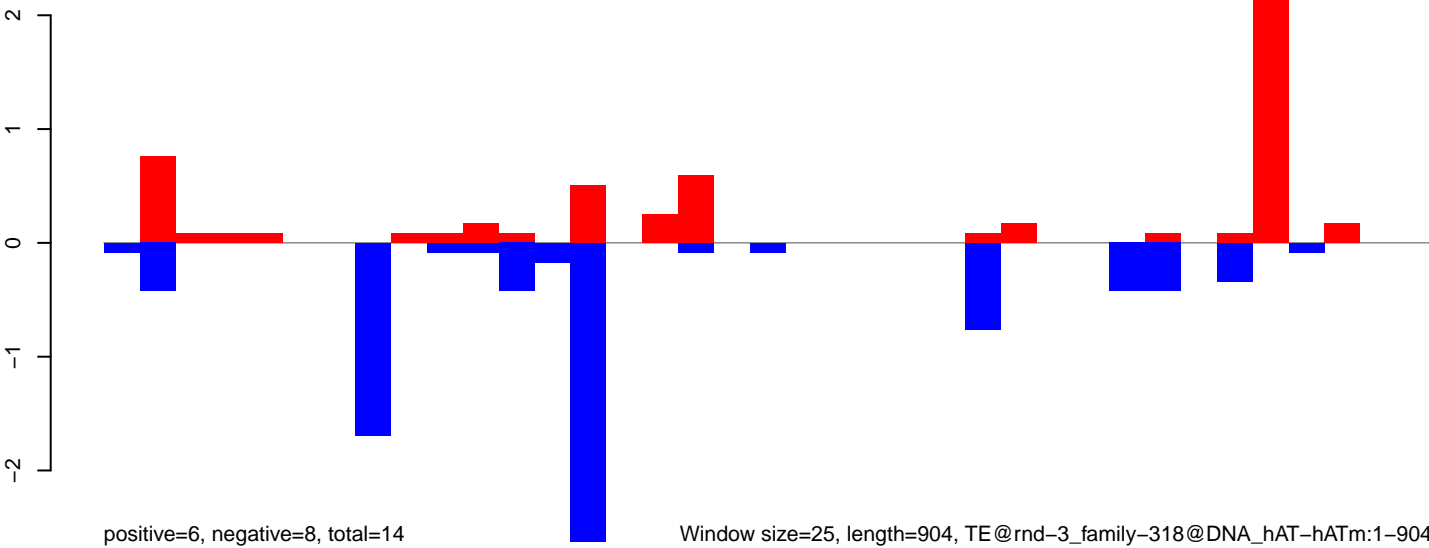
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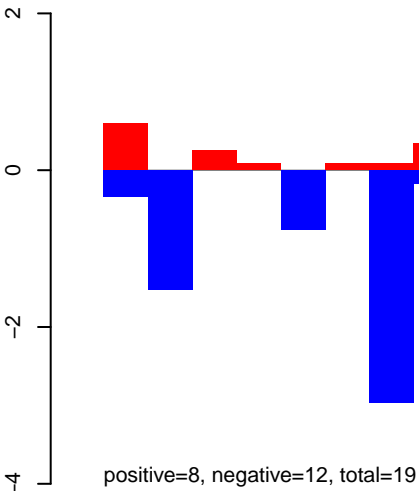
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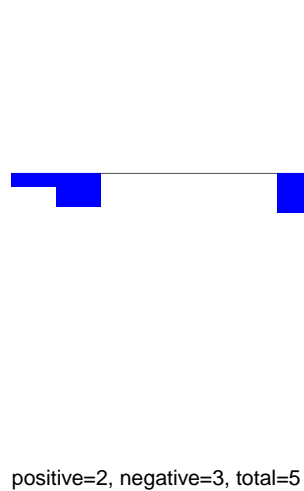
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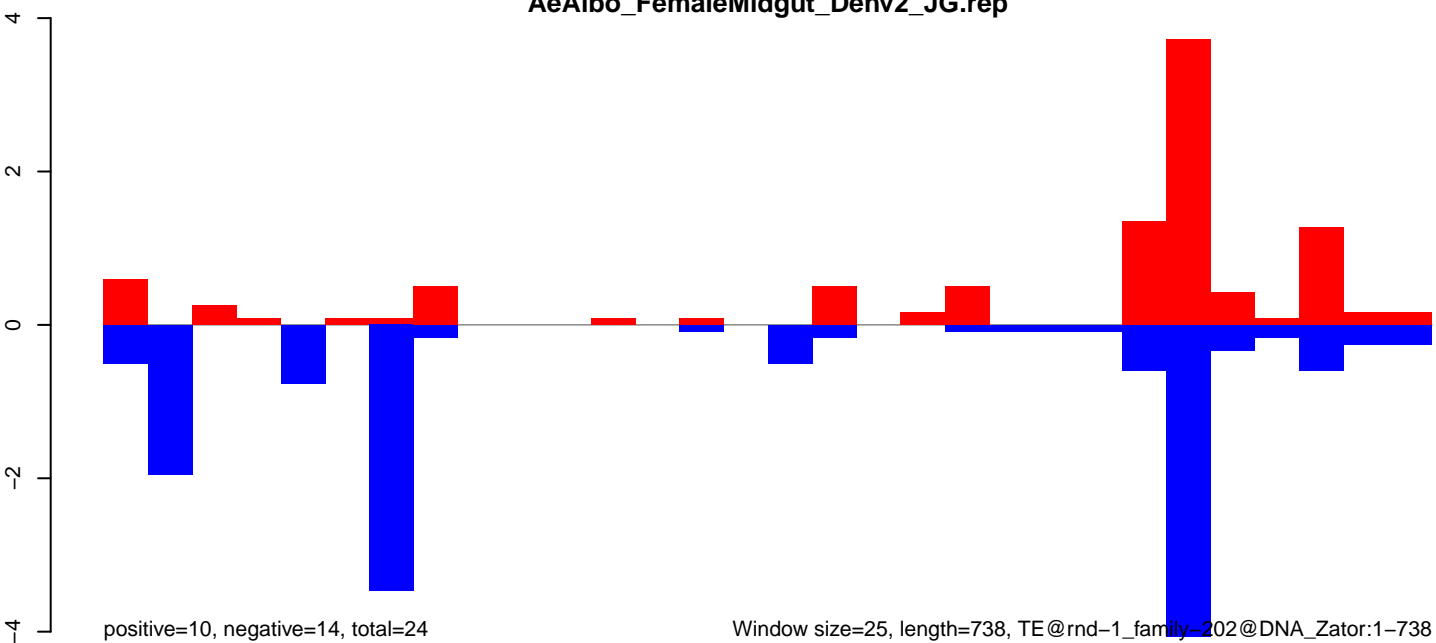
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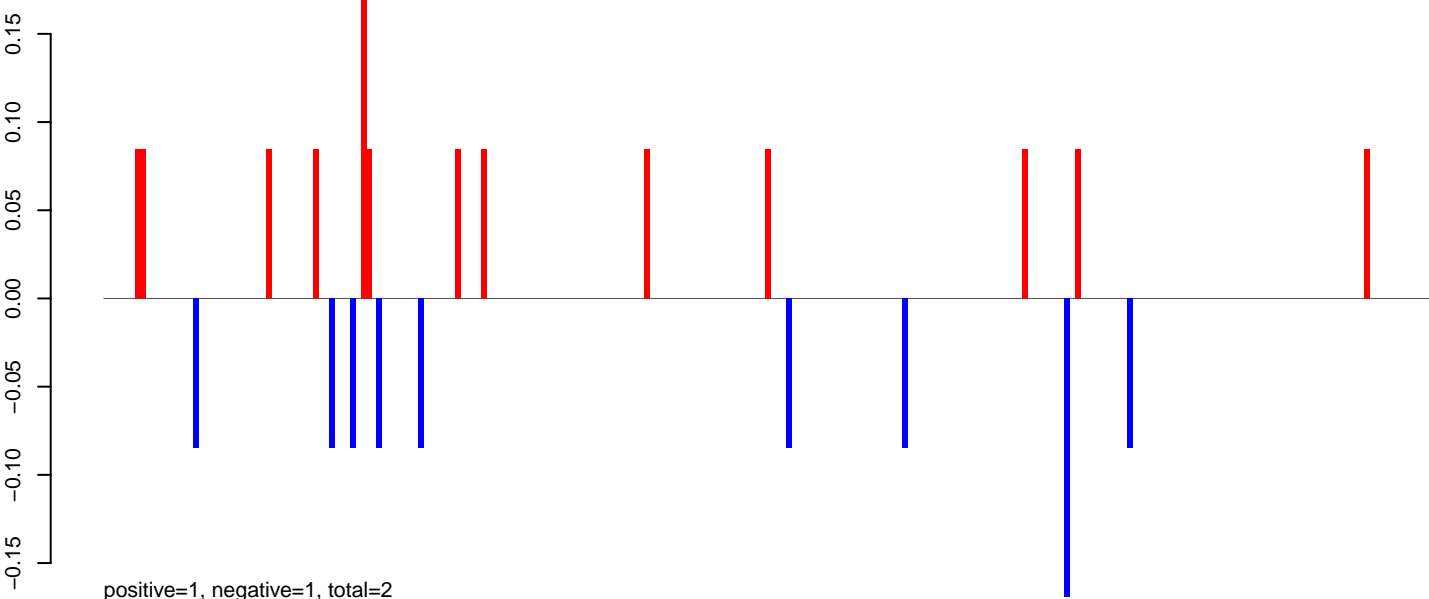
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AeAlbo_FemaleMidgut_Denv2_JG.rep



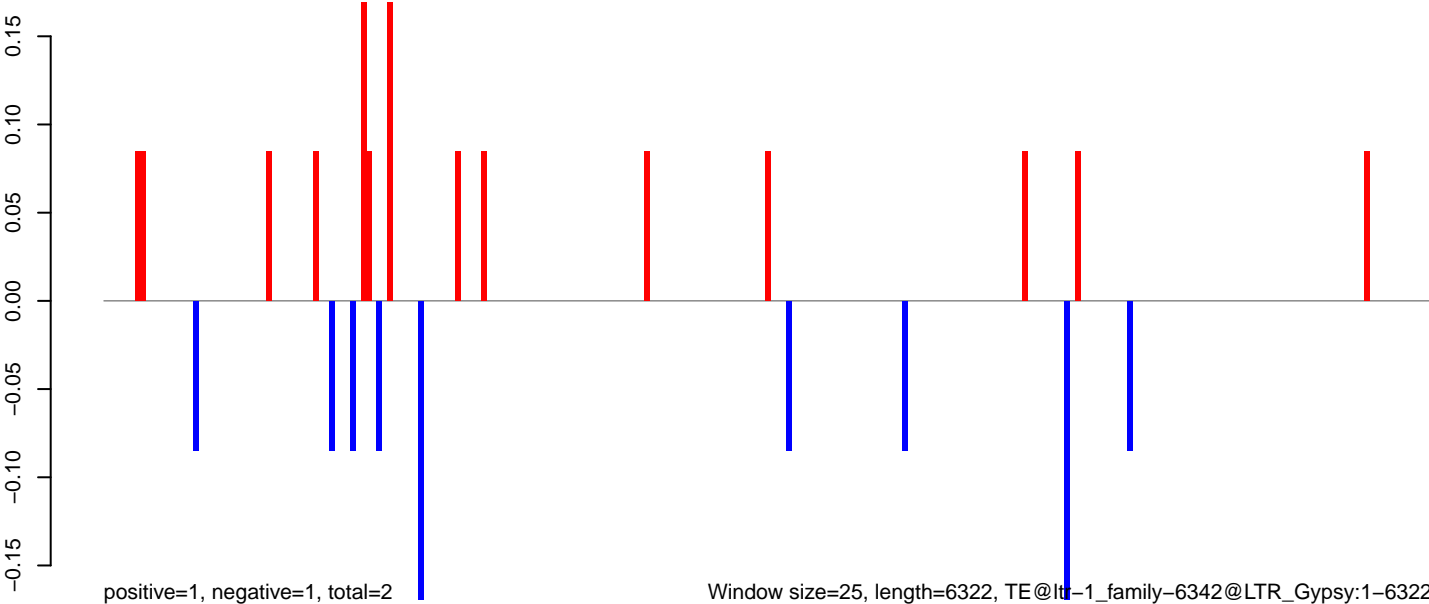
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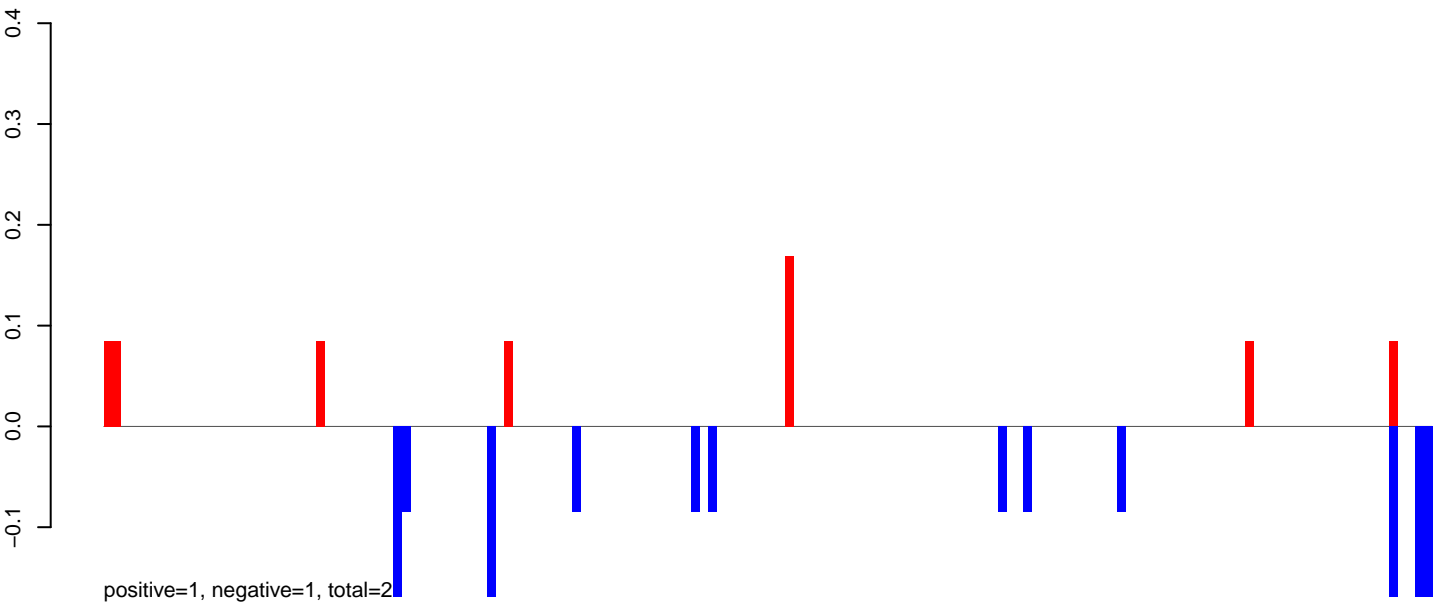


AeAlbo_FemaleMidgut_Denv2_JG.rep

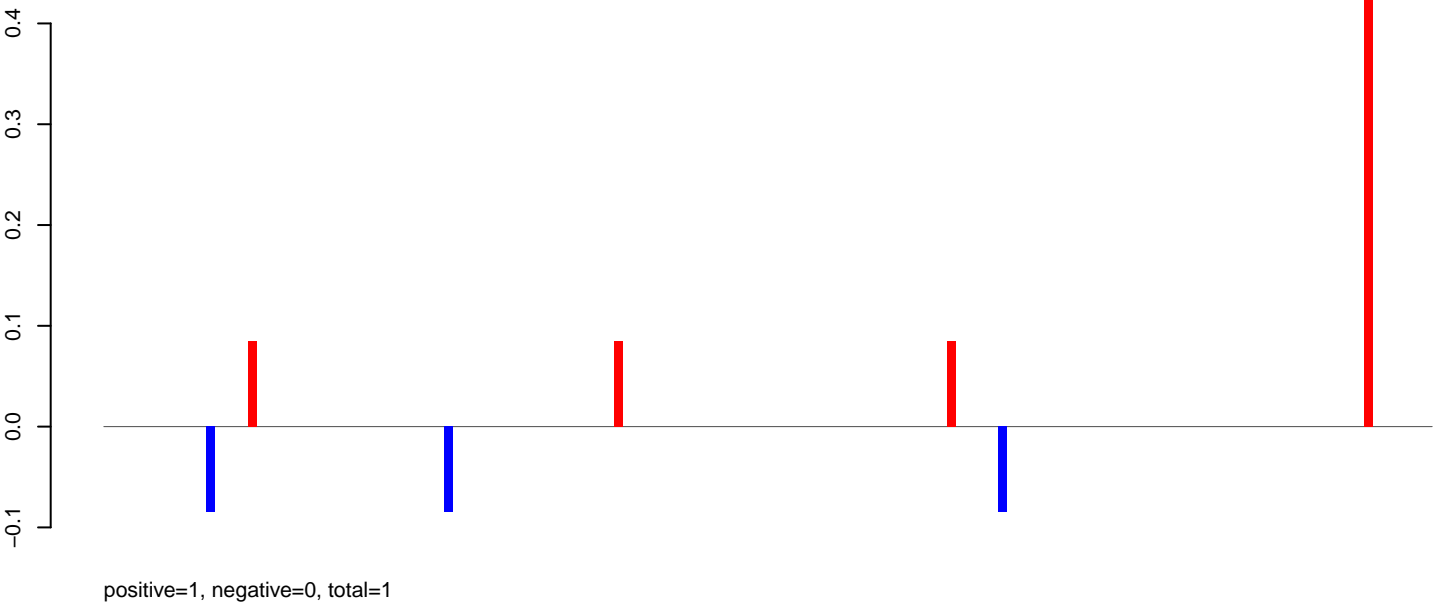


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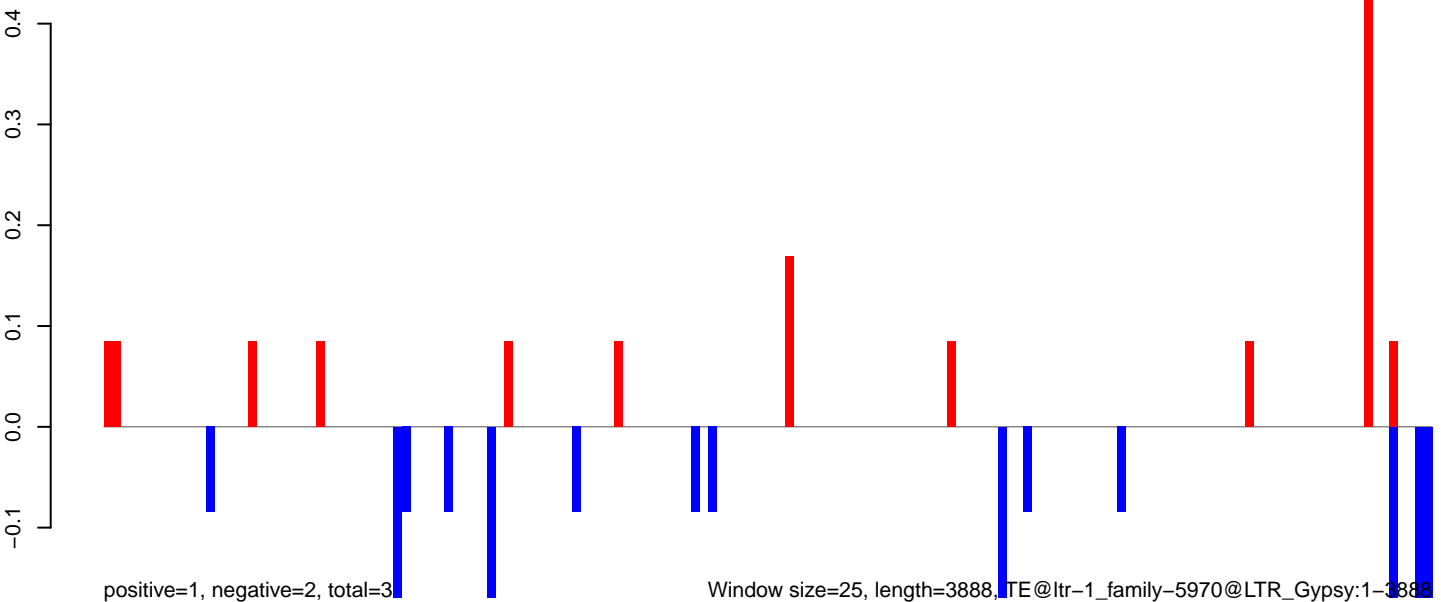
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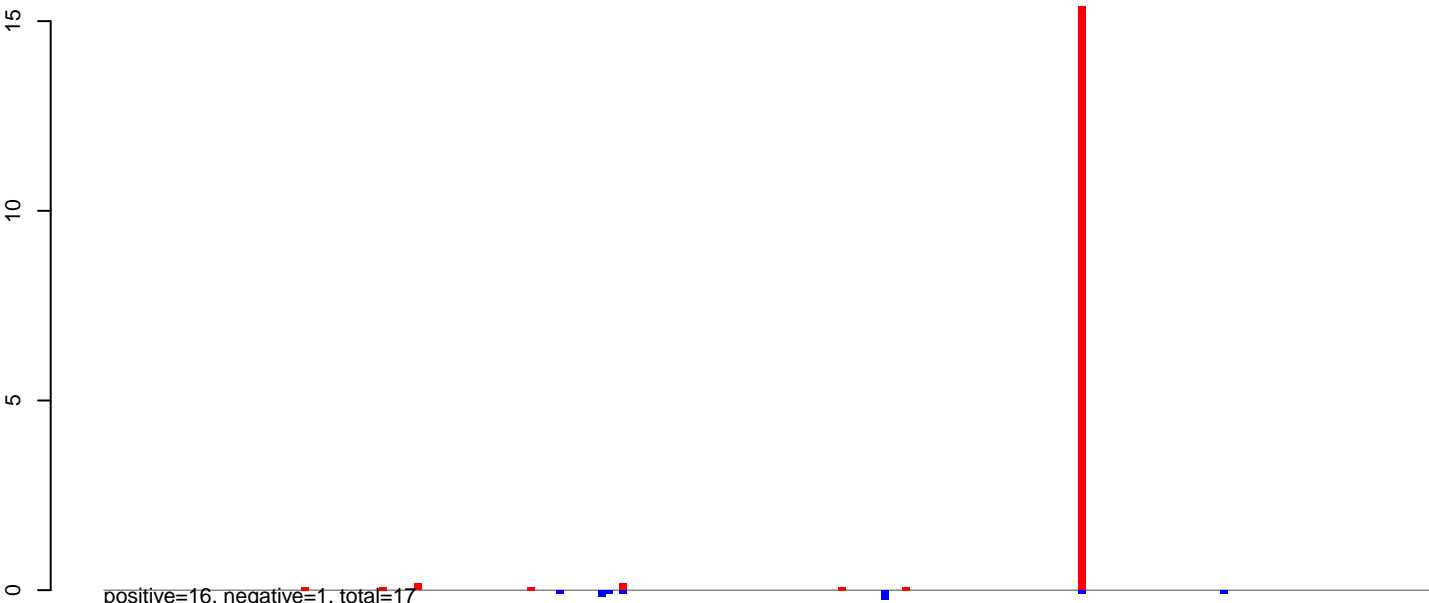


AeAlbo_FemaleMidgut_Denv2_JG.rep

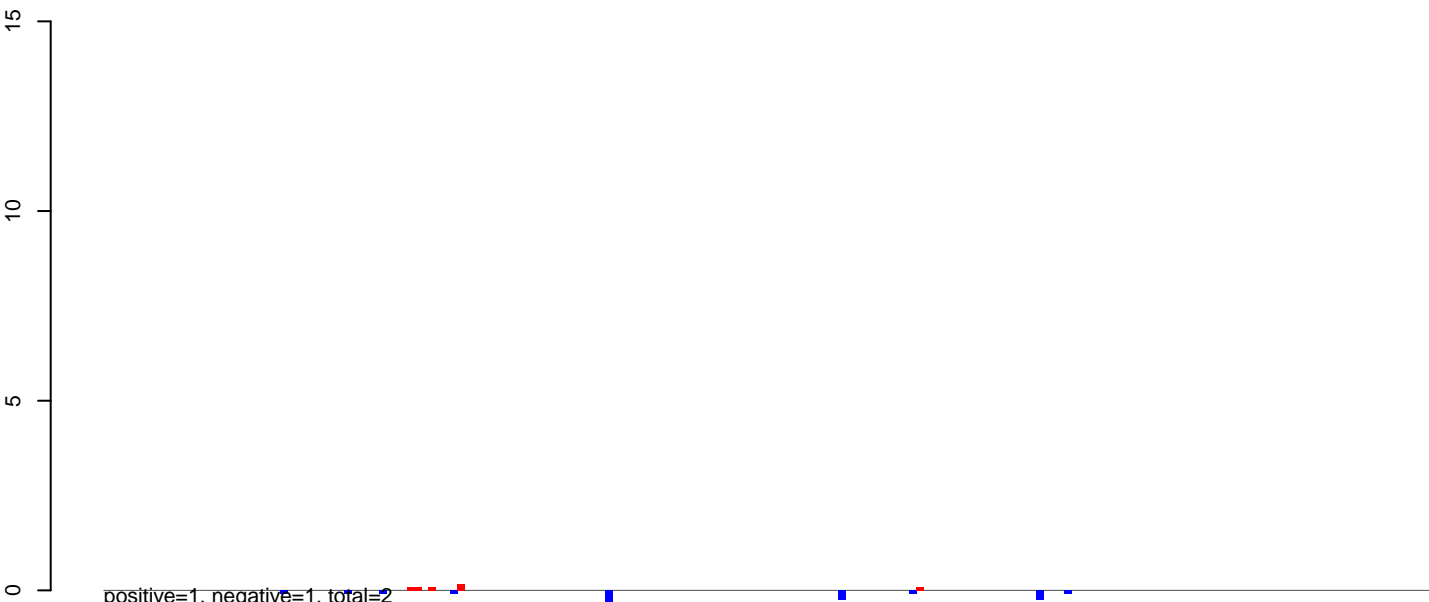


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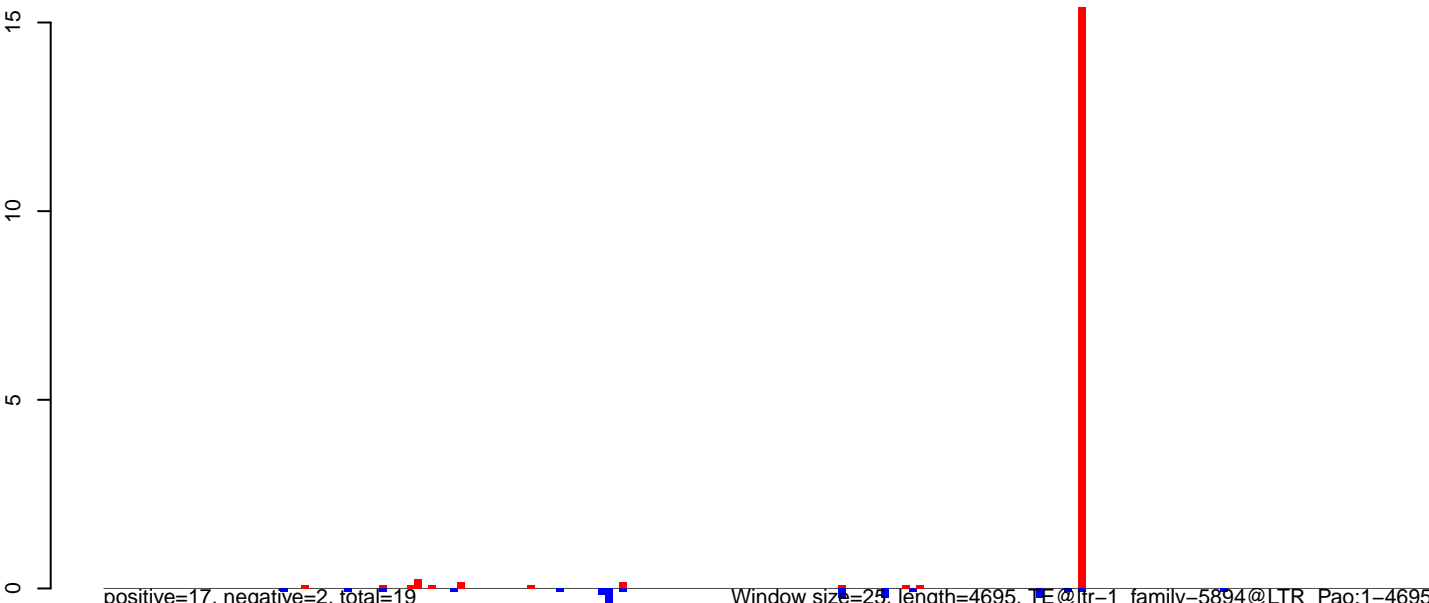
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

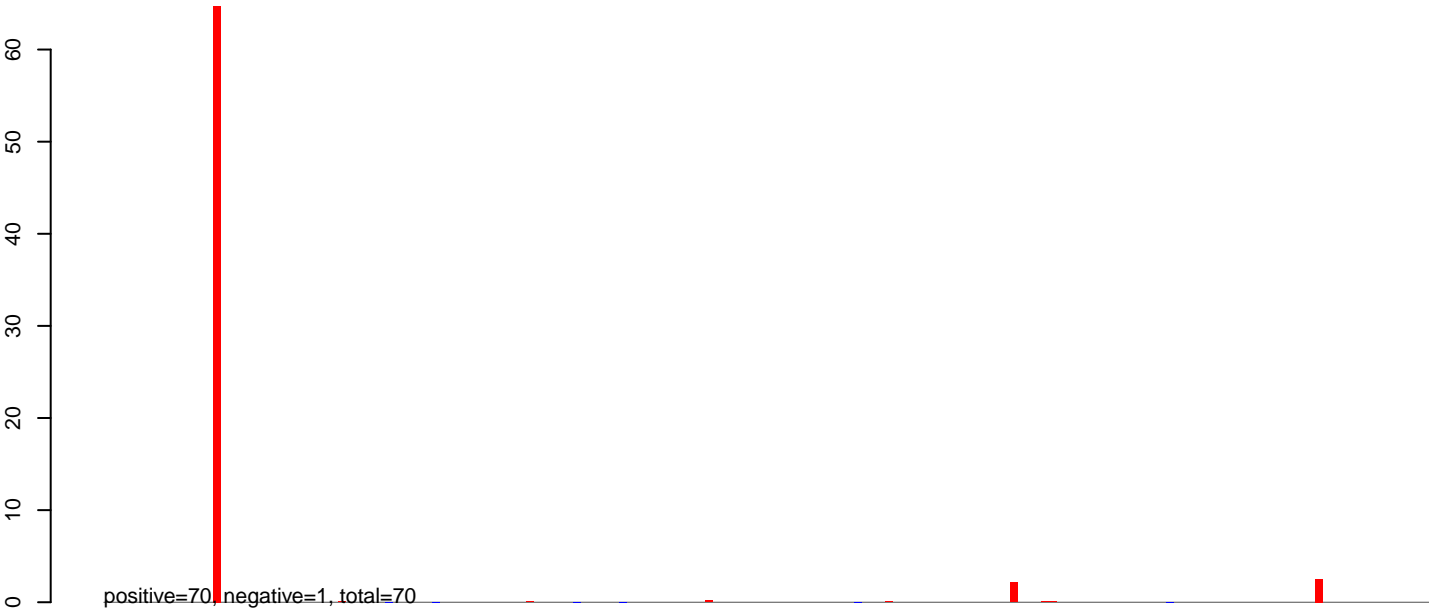


AeAlbo_FemaleMidgut_Denv2_JG.rep

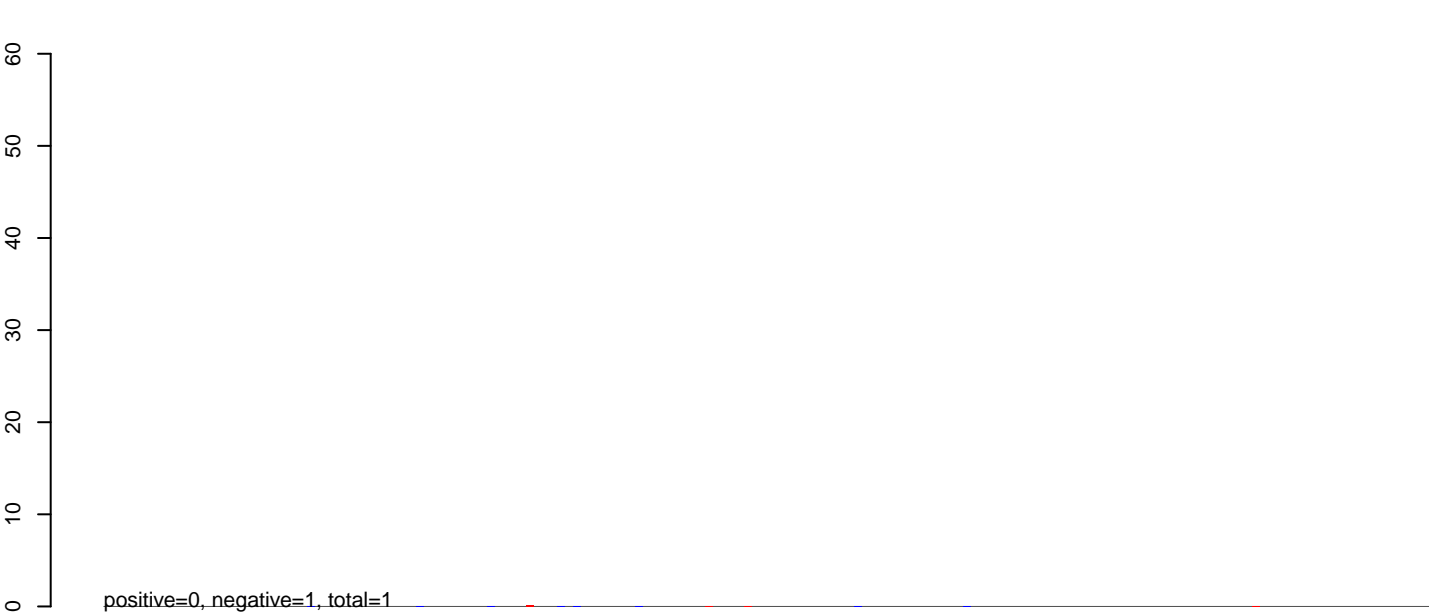


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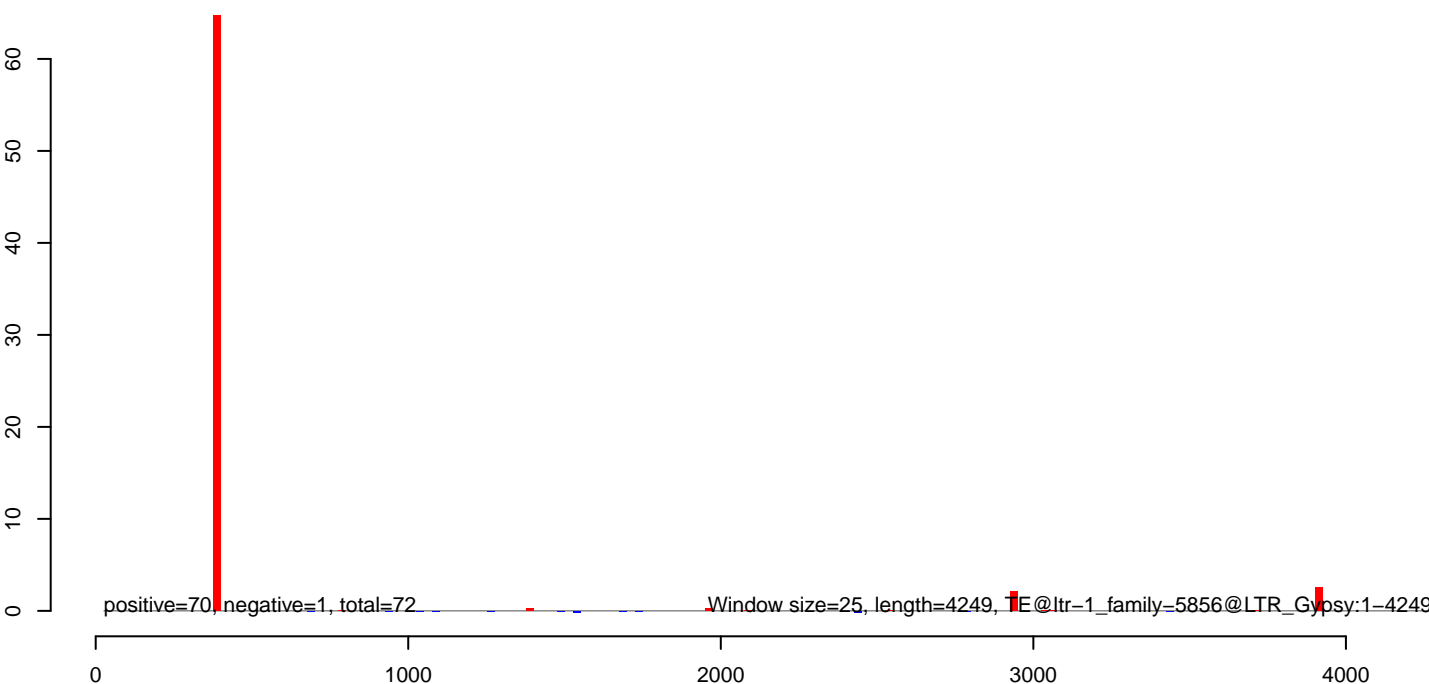
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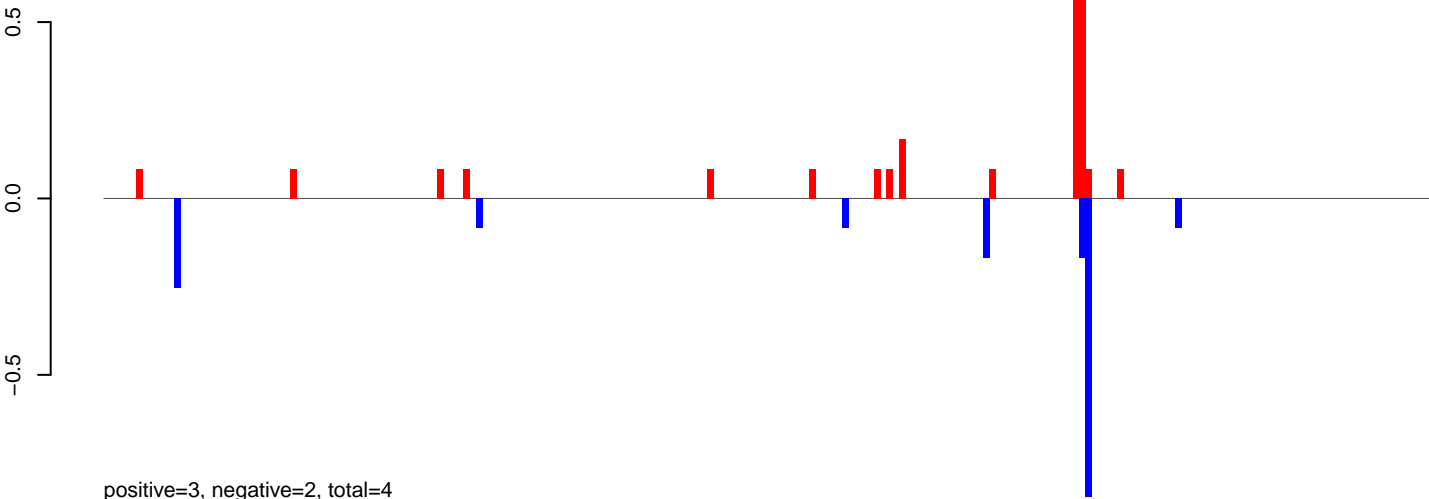
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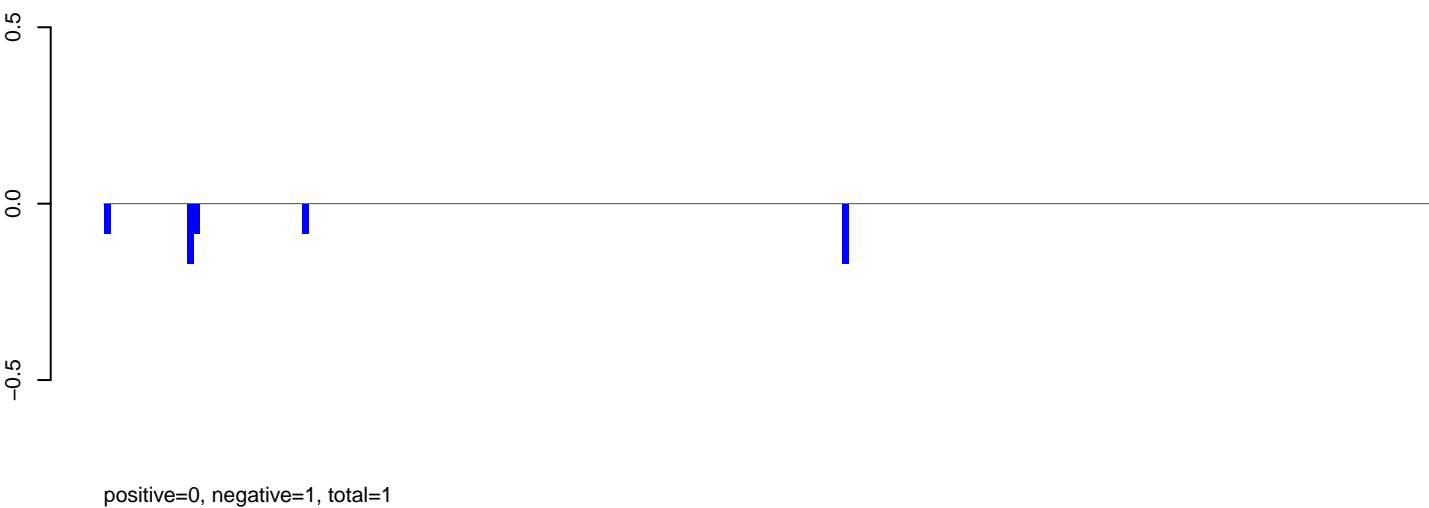
AeAlbo_FemaleMidgut_Denv2_JG.rep



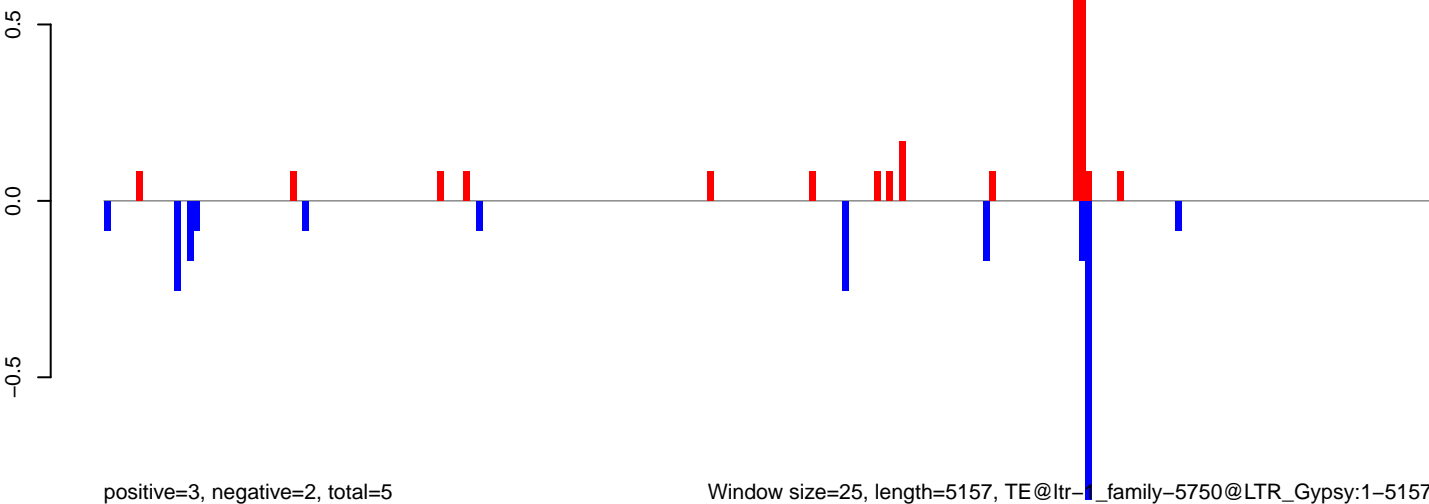
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



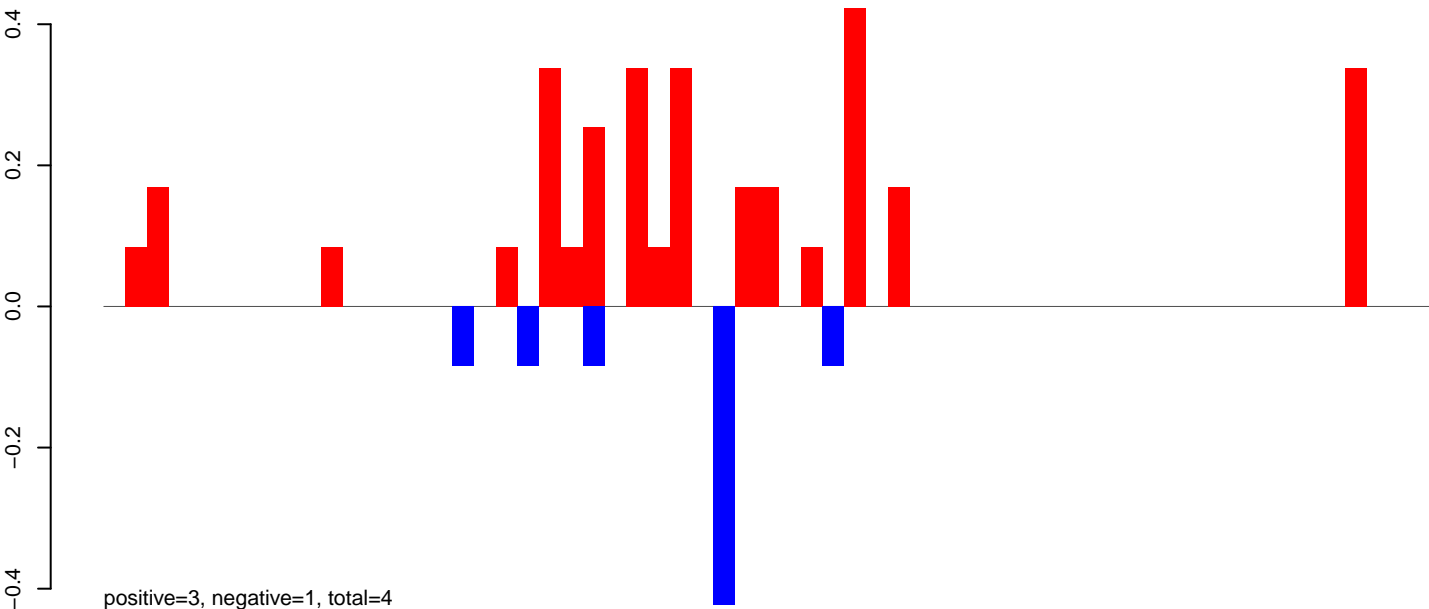
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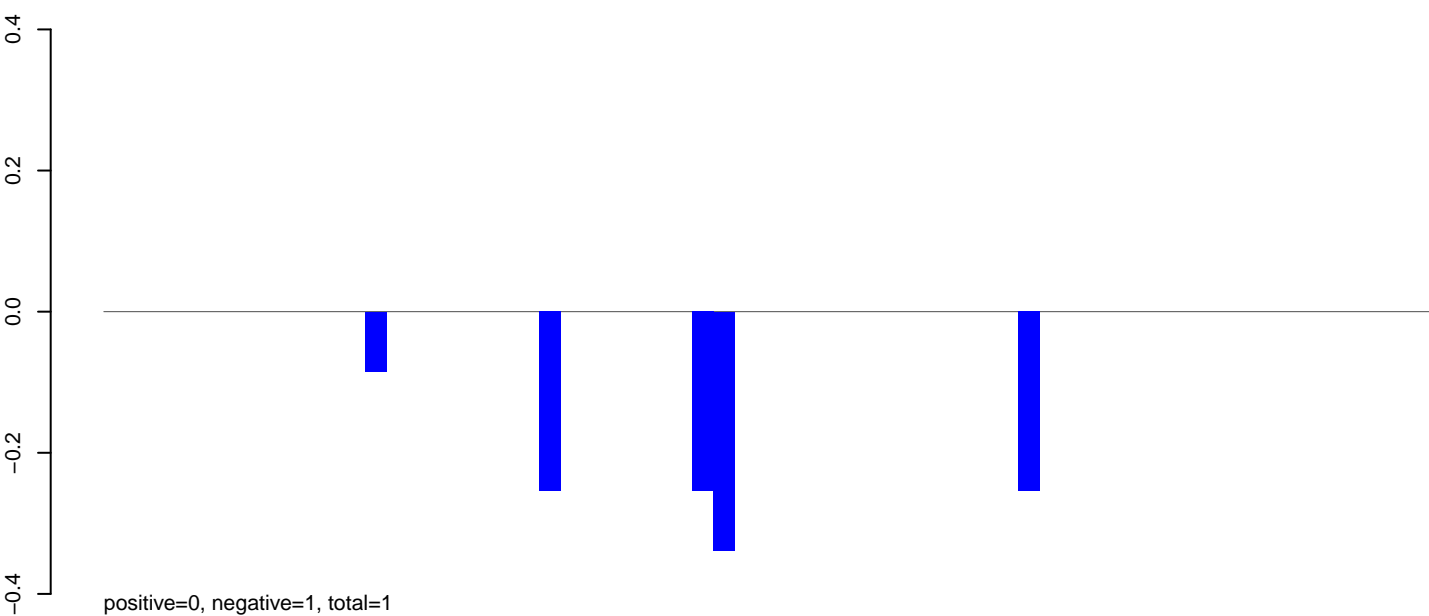
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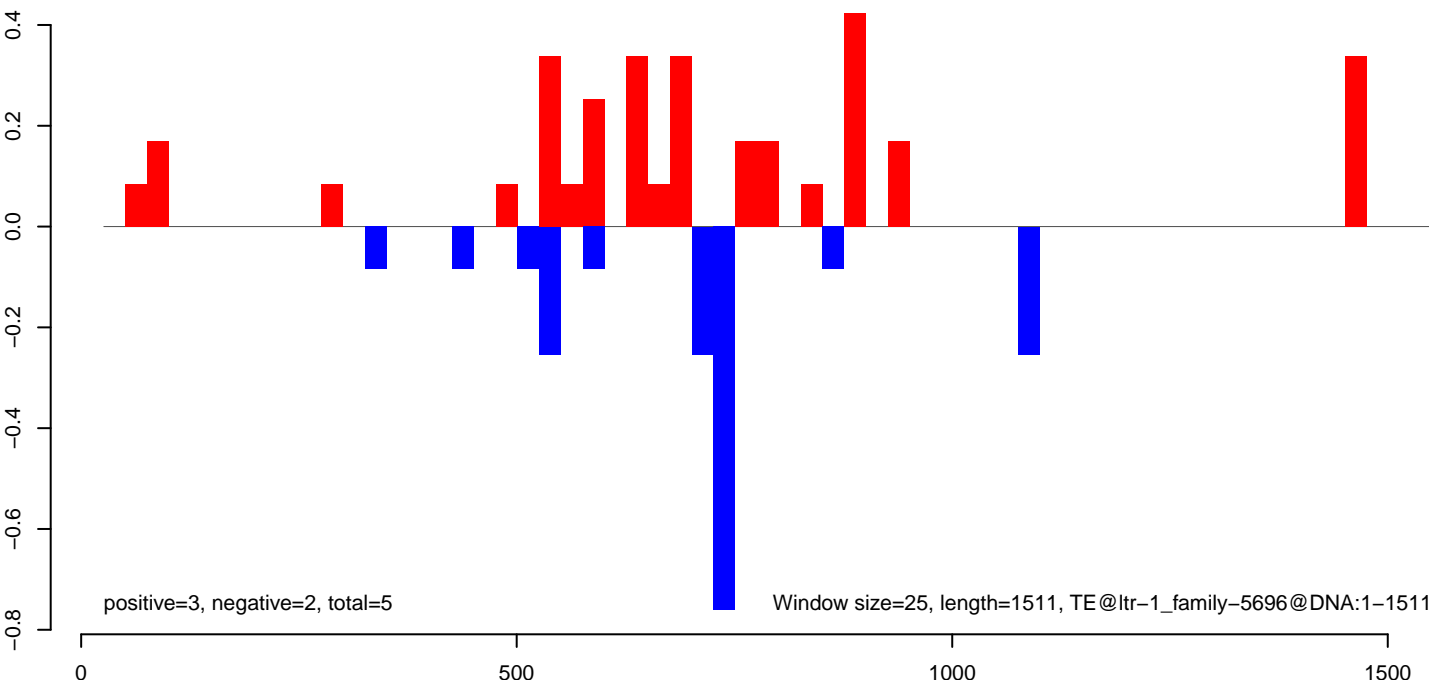
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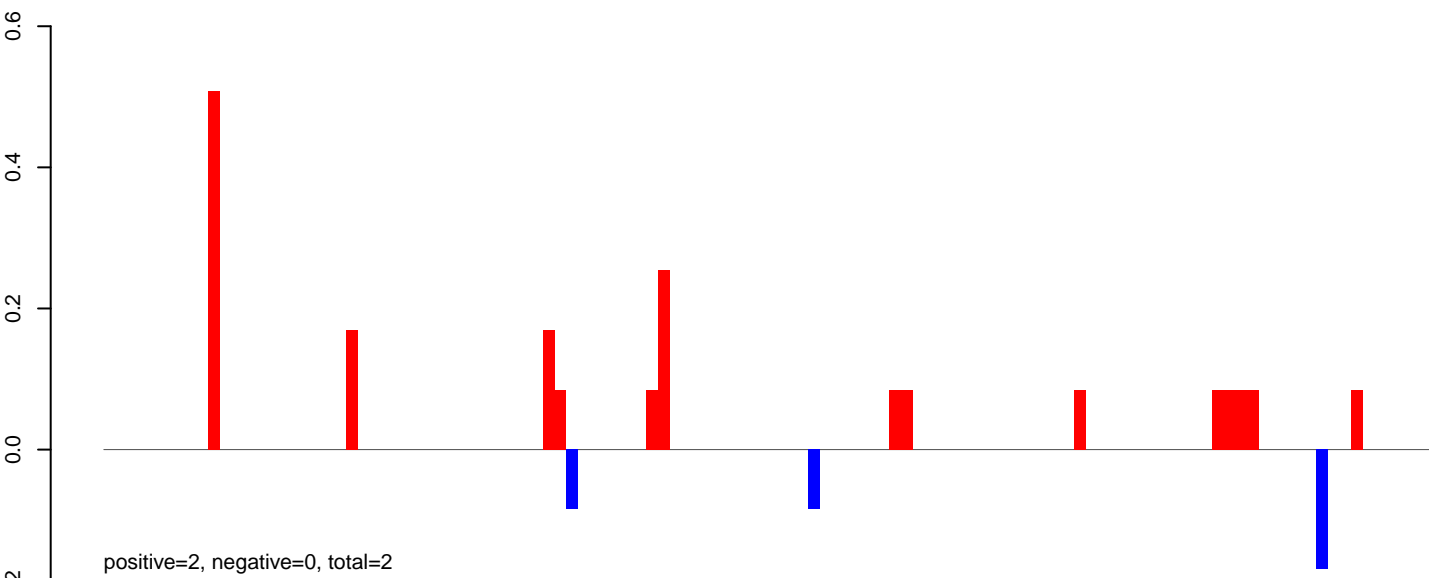
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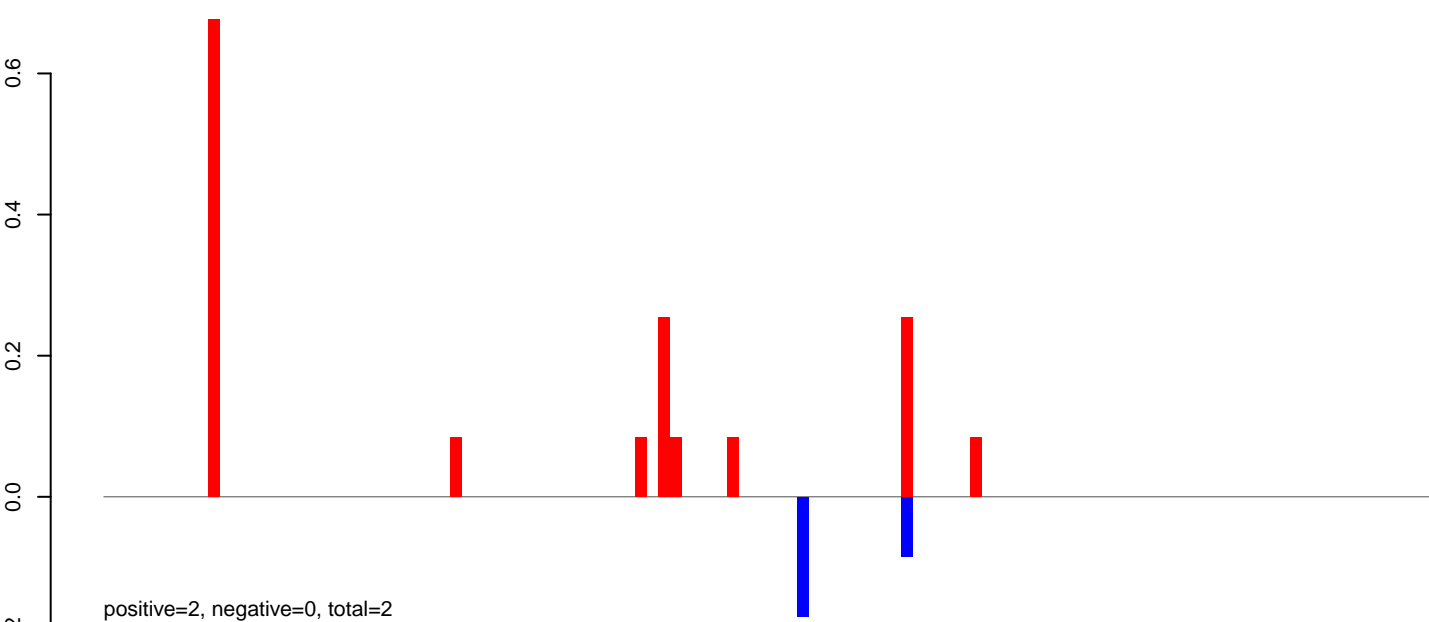
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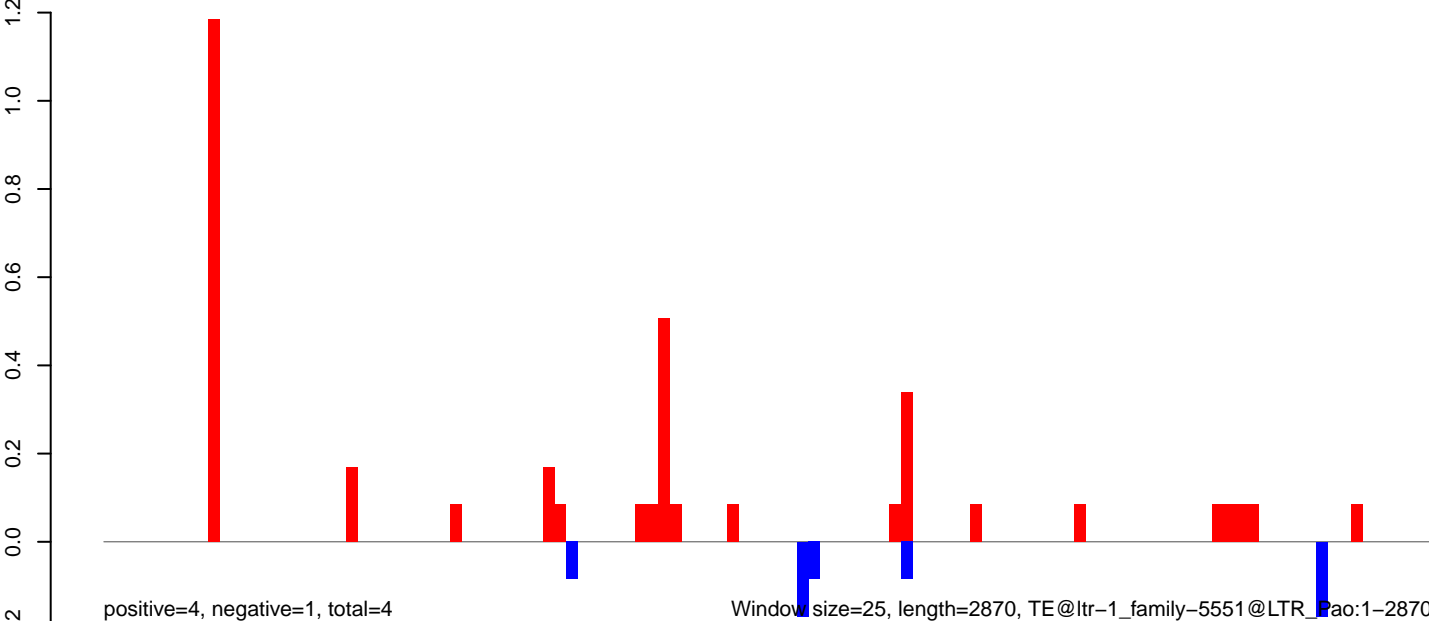
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



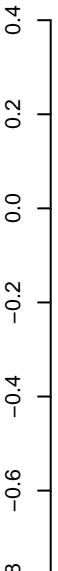
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



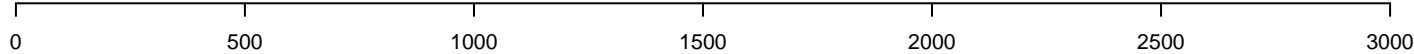
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AeAlbo_FemaleMidgut_Denv2_JG.rep

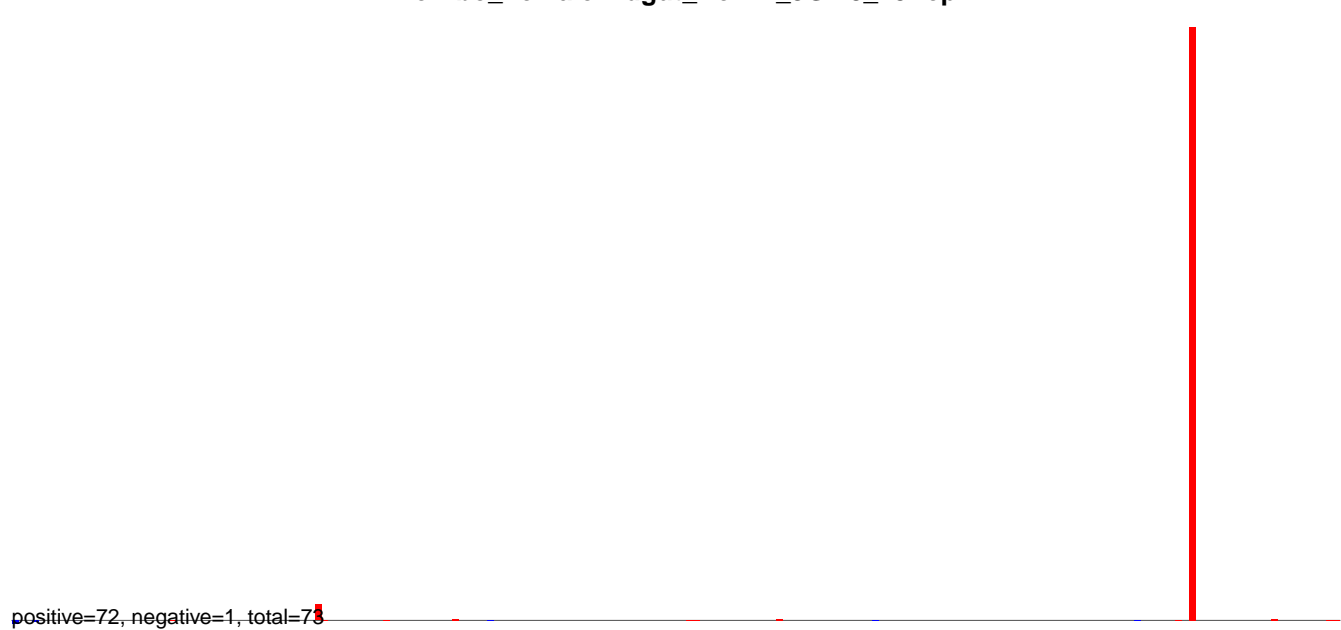


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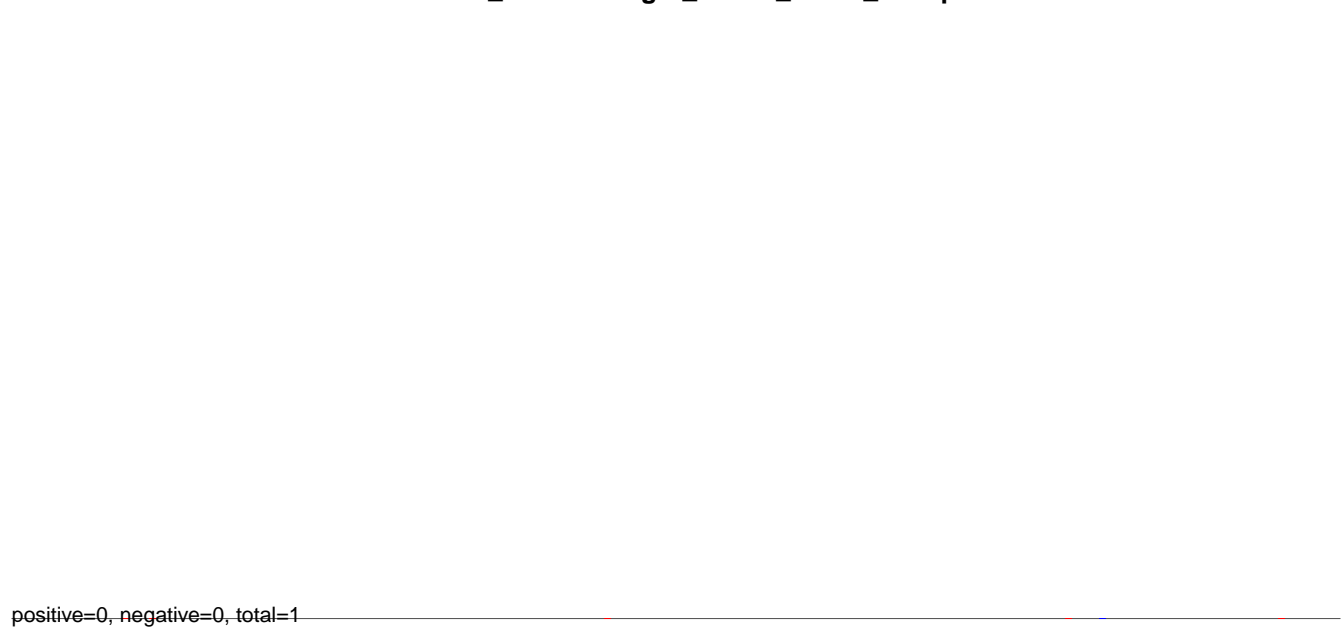
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

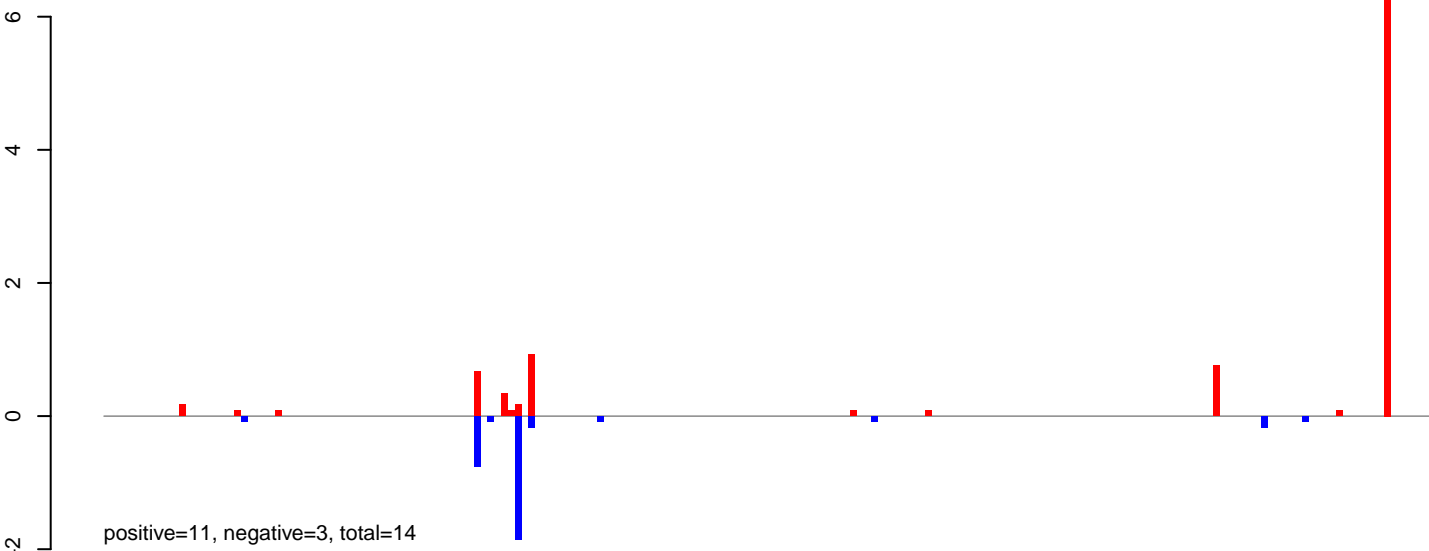


AeAlbo_FemaleMidgut_Denv2_JG.rep



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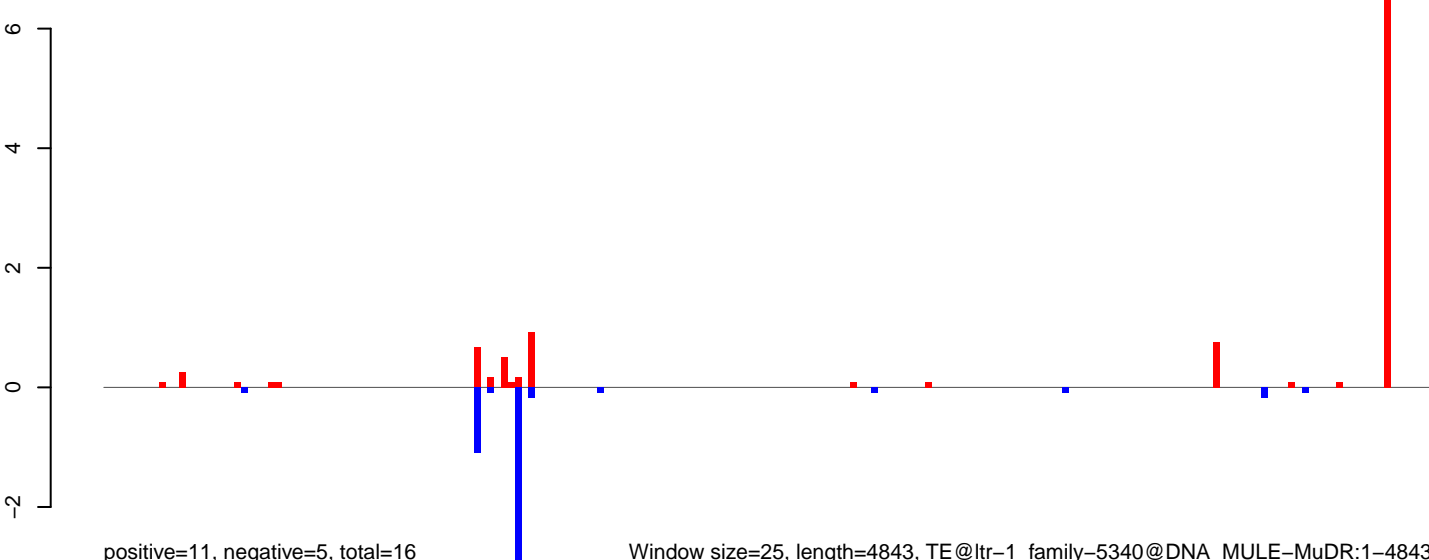
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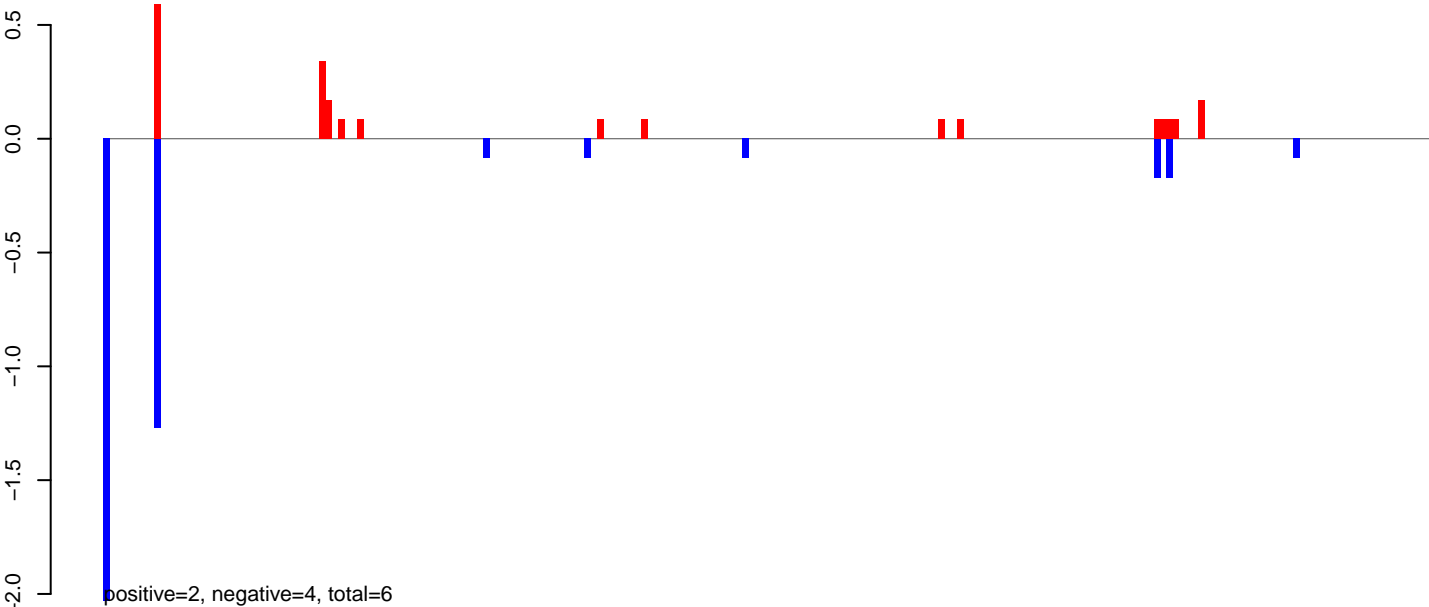
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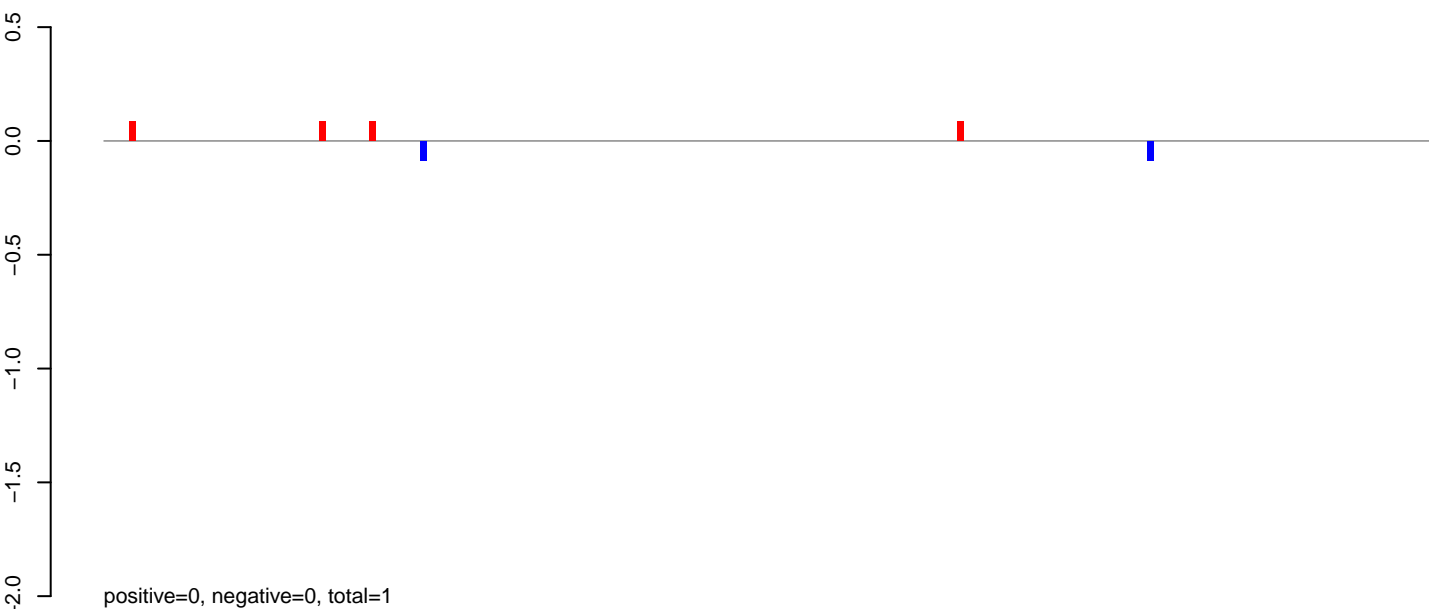
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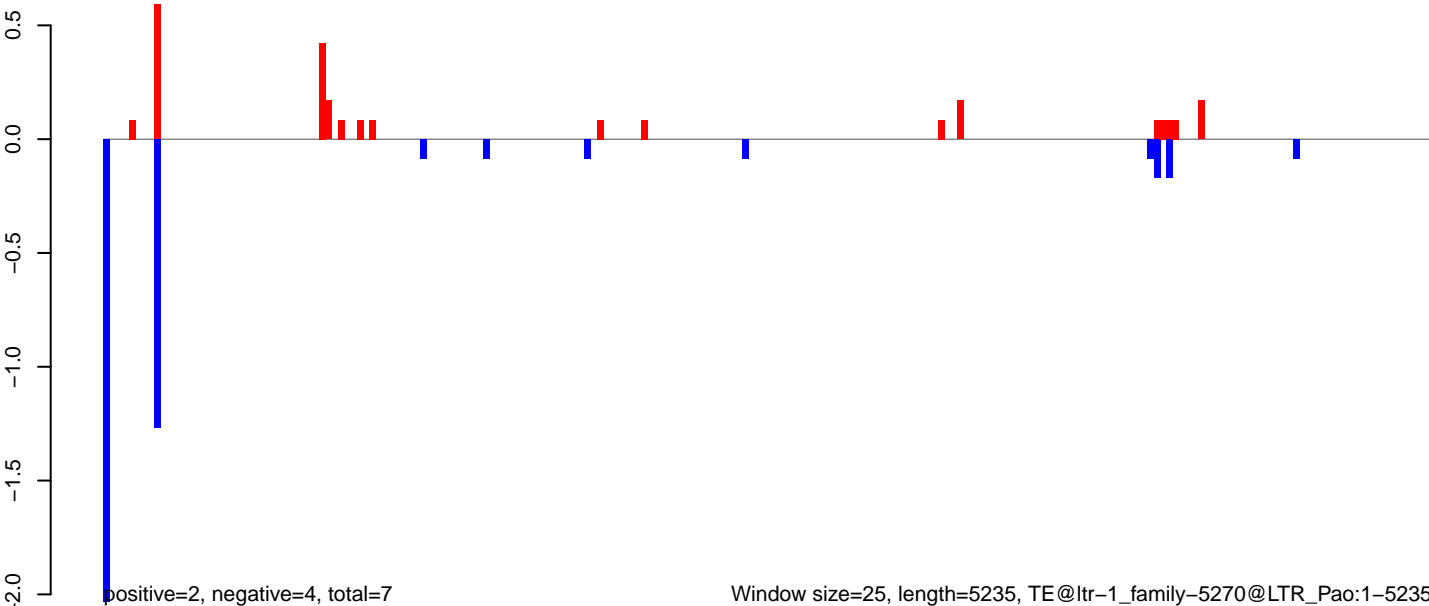
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



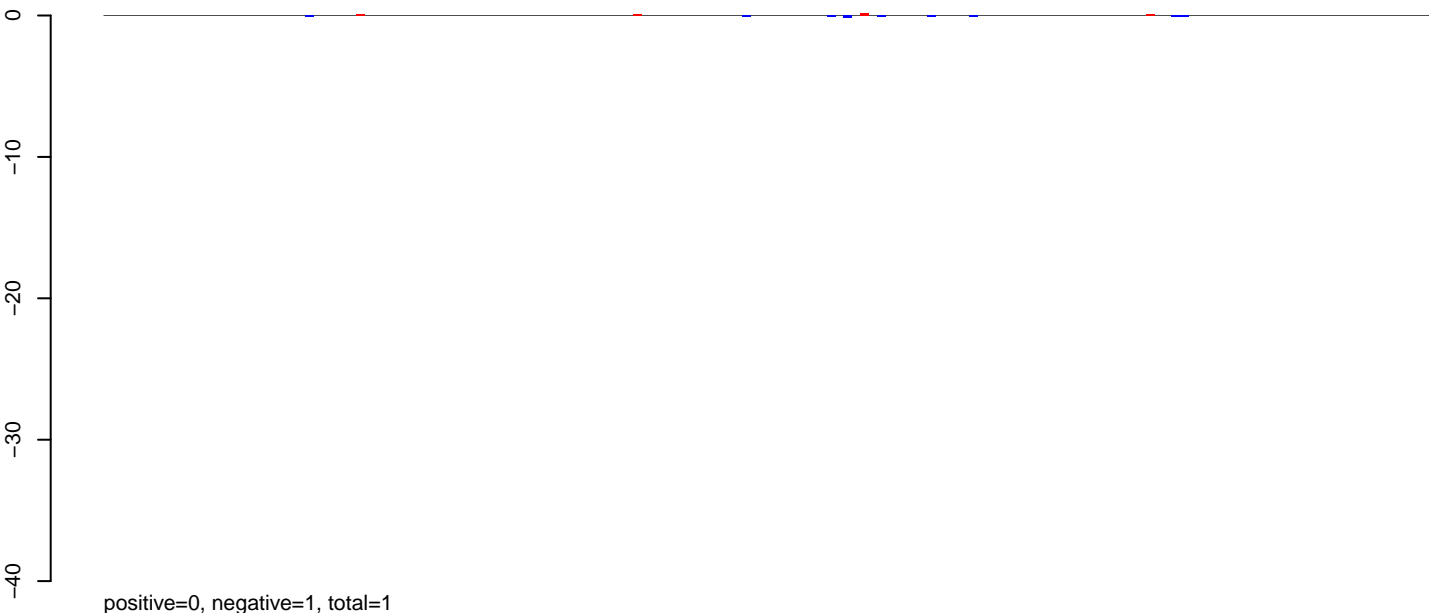
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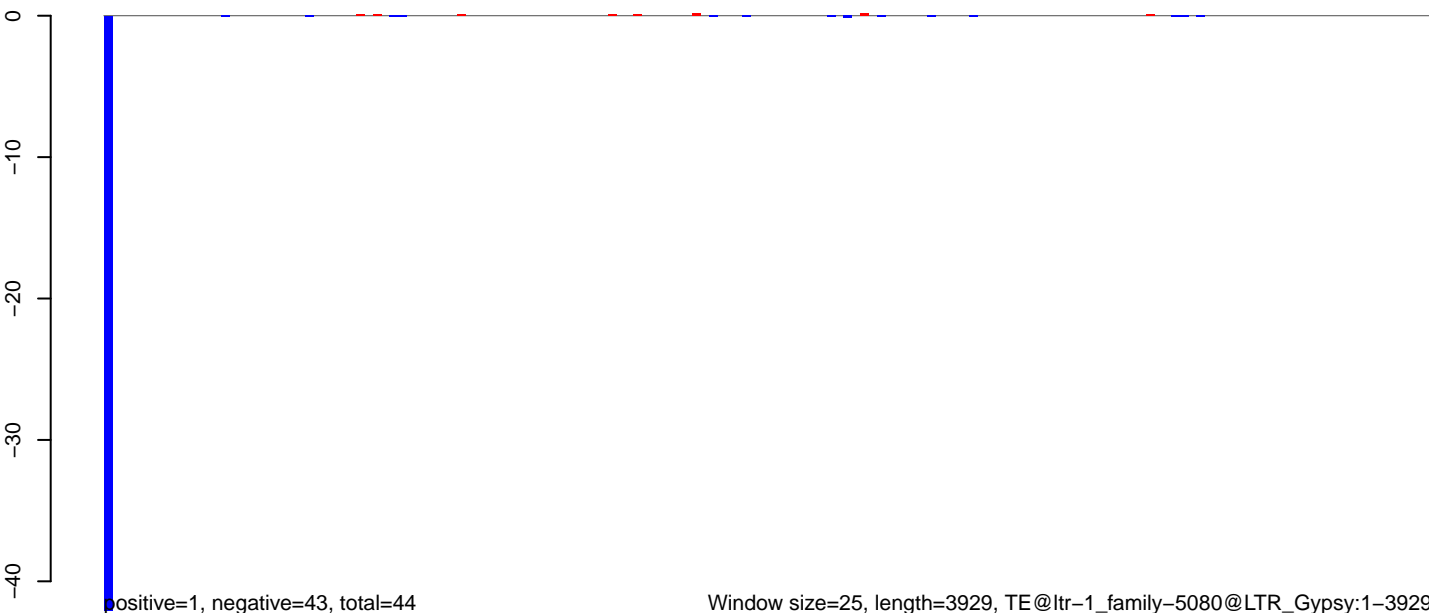
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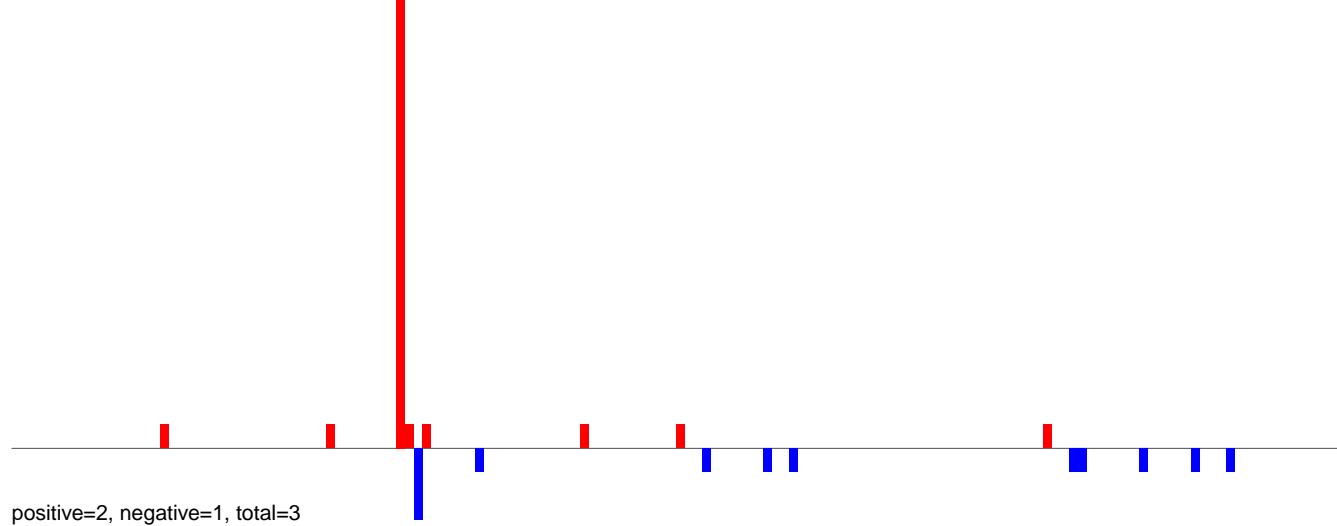
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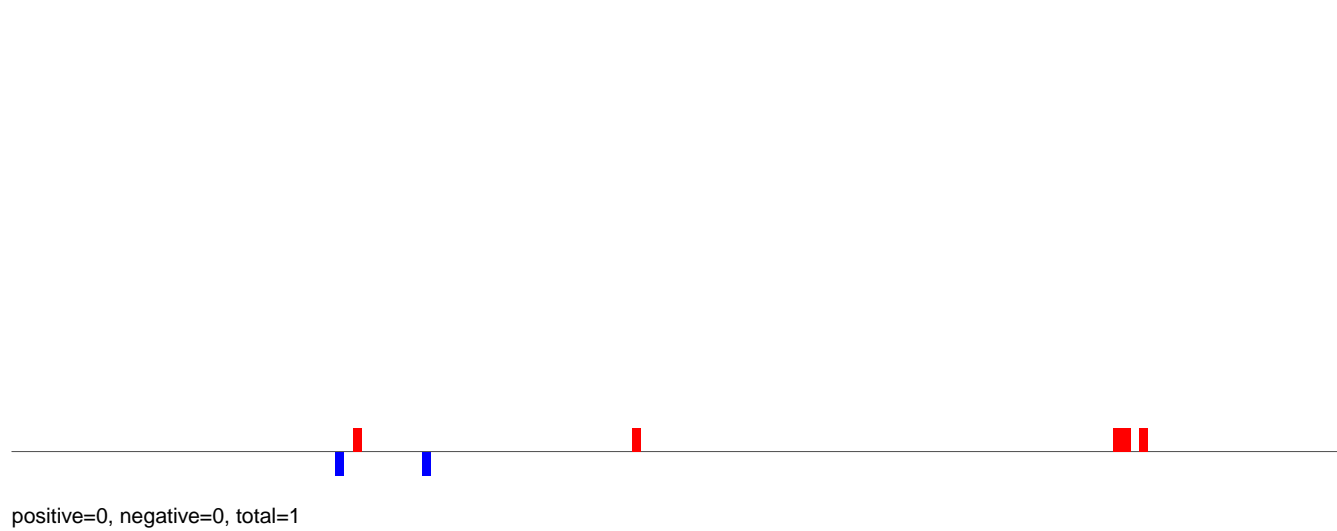
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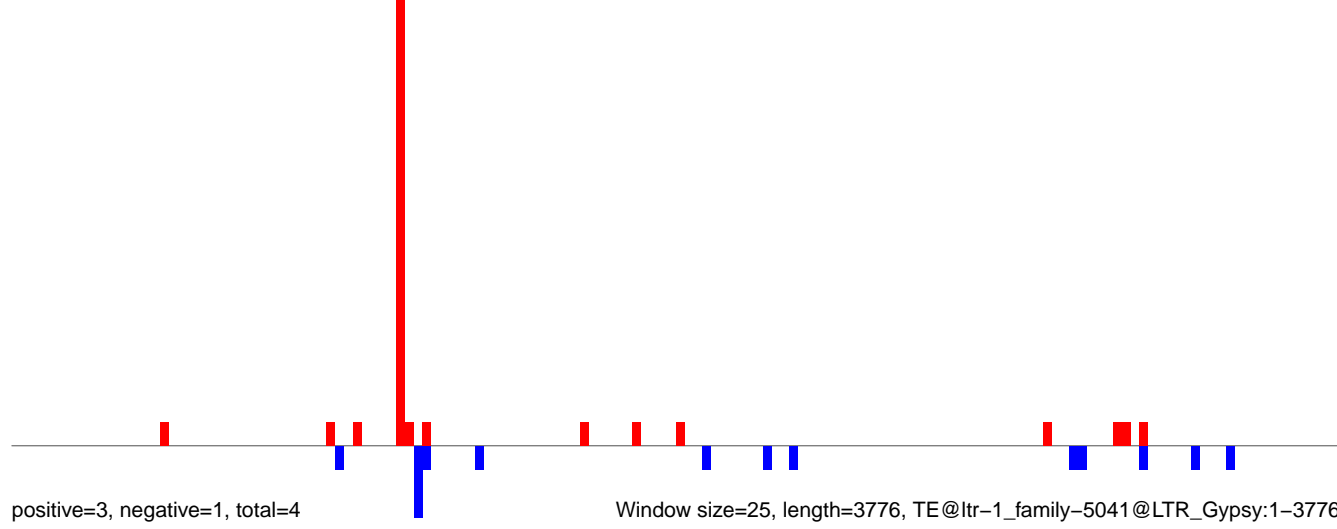
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



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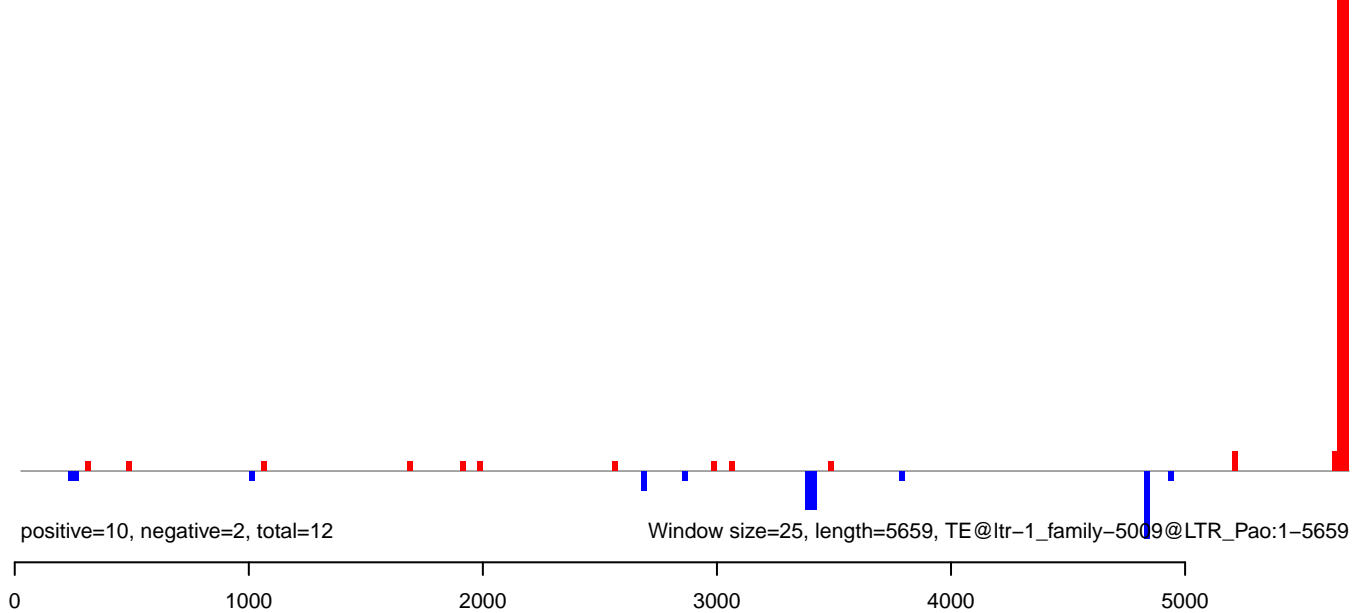
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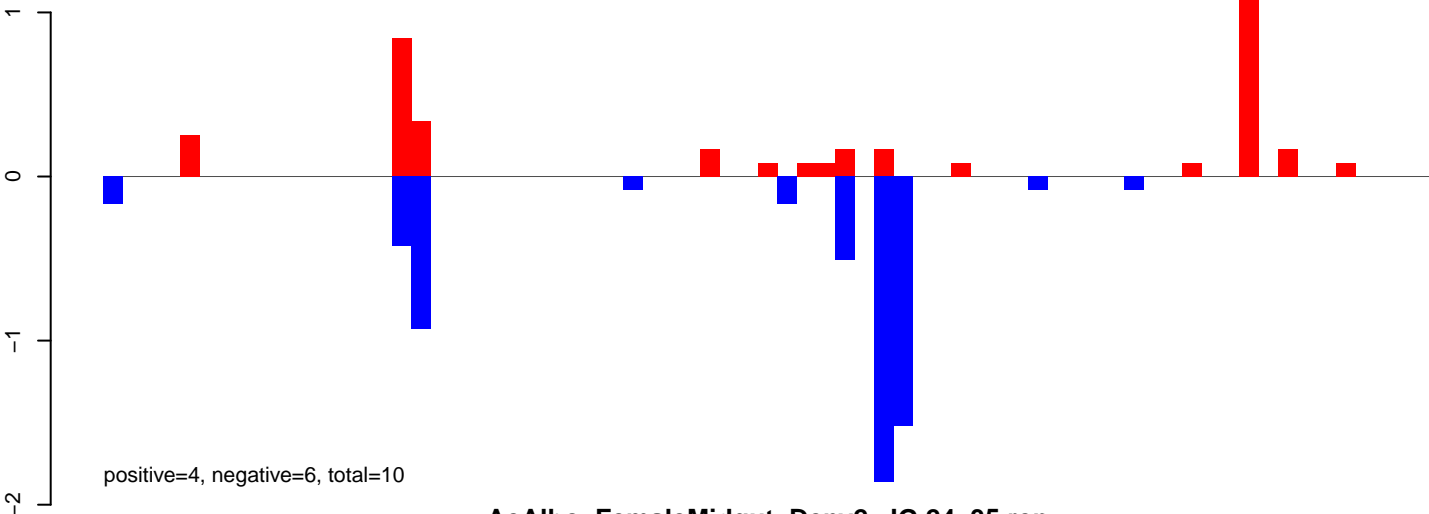
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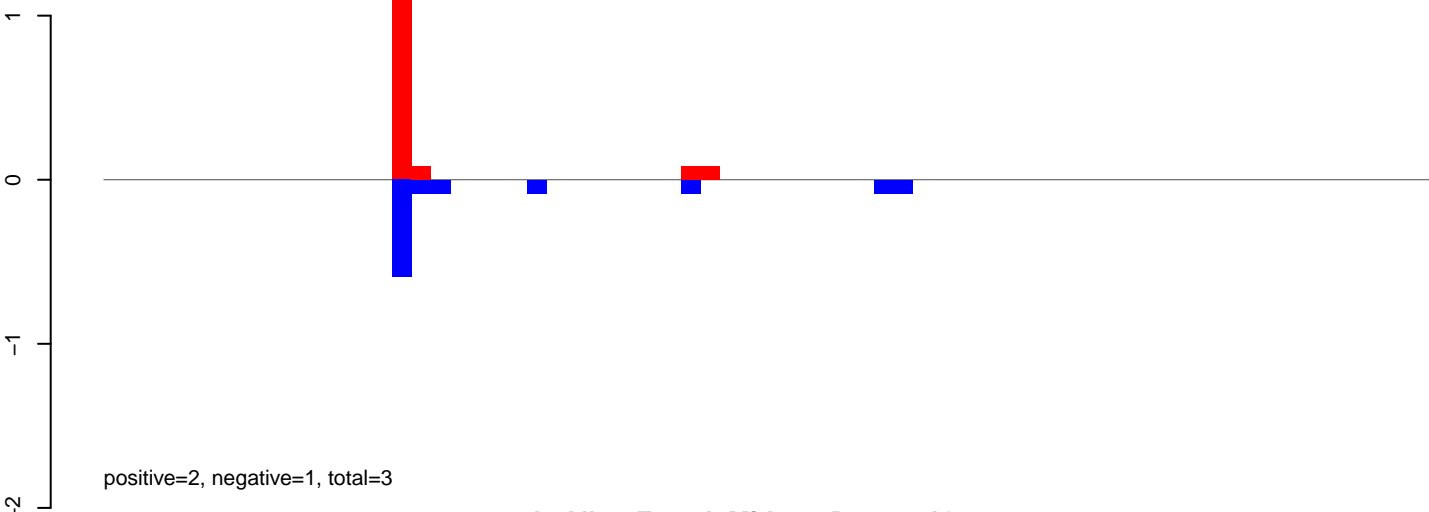
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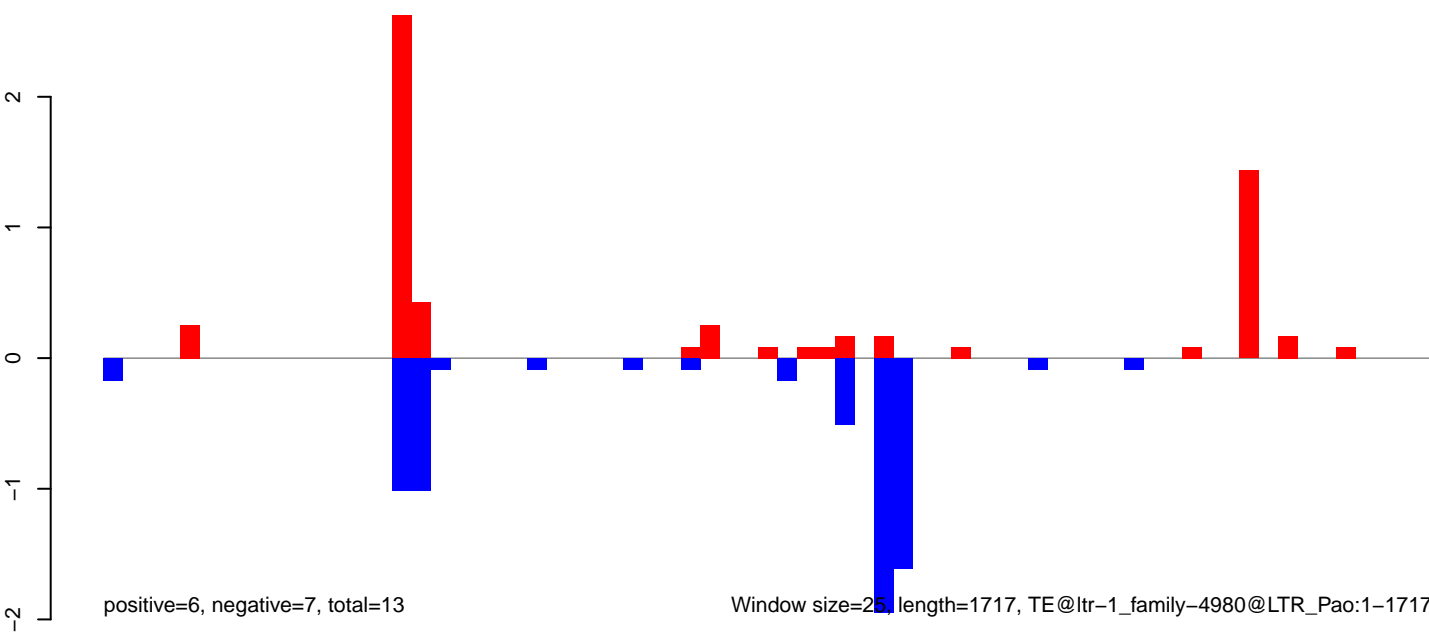
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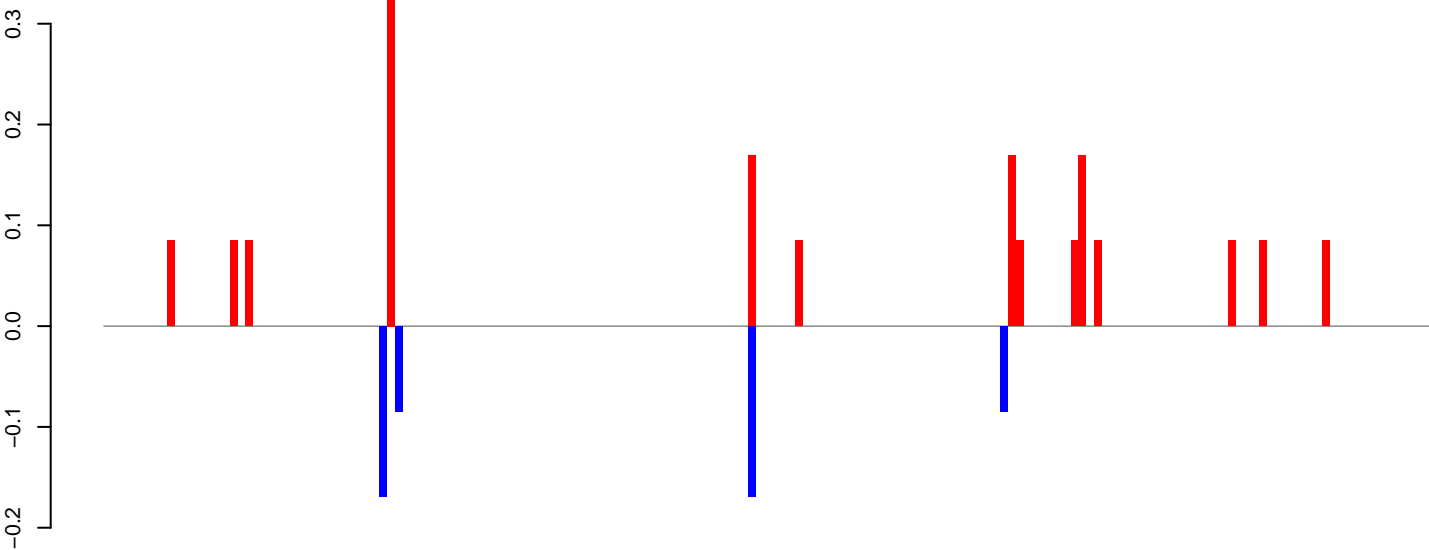
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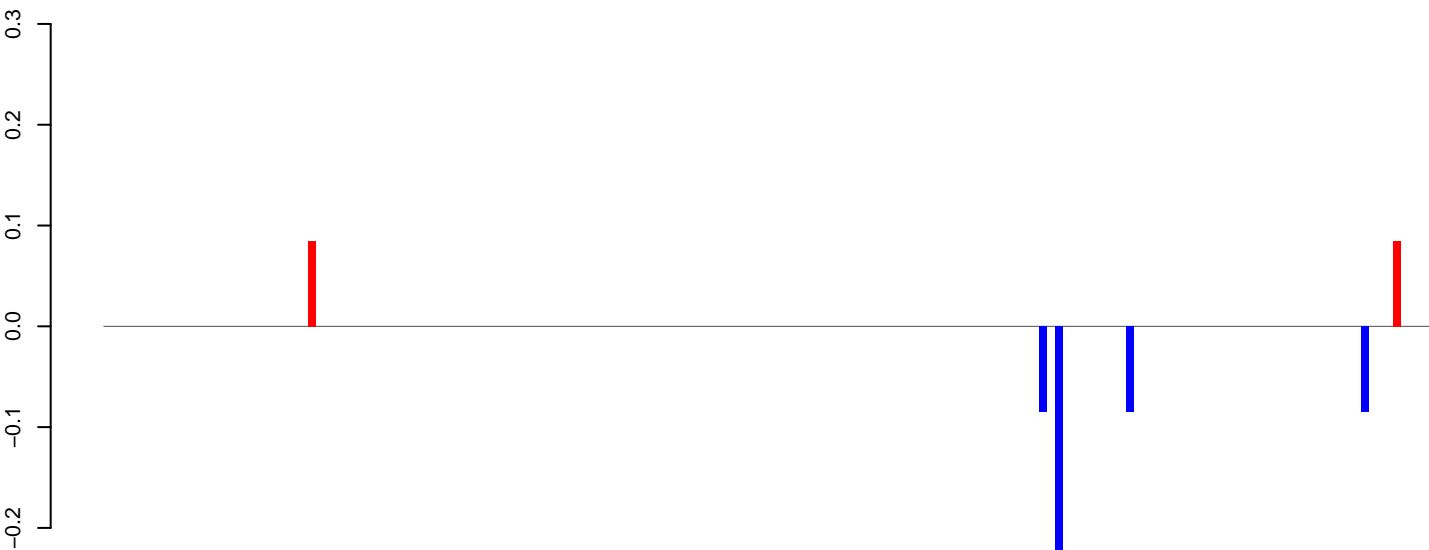
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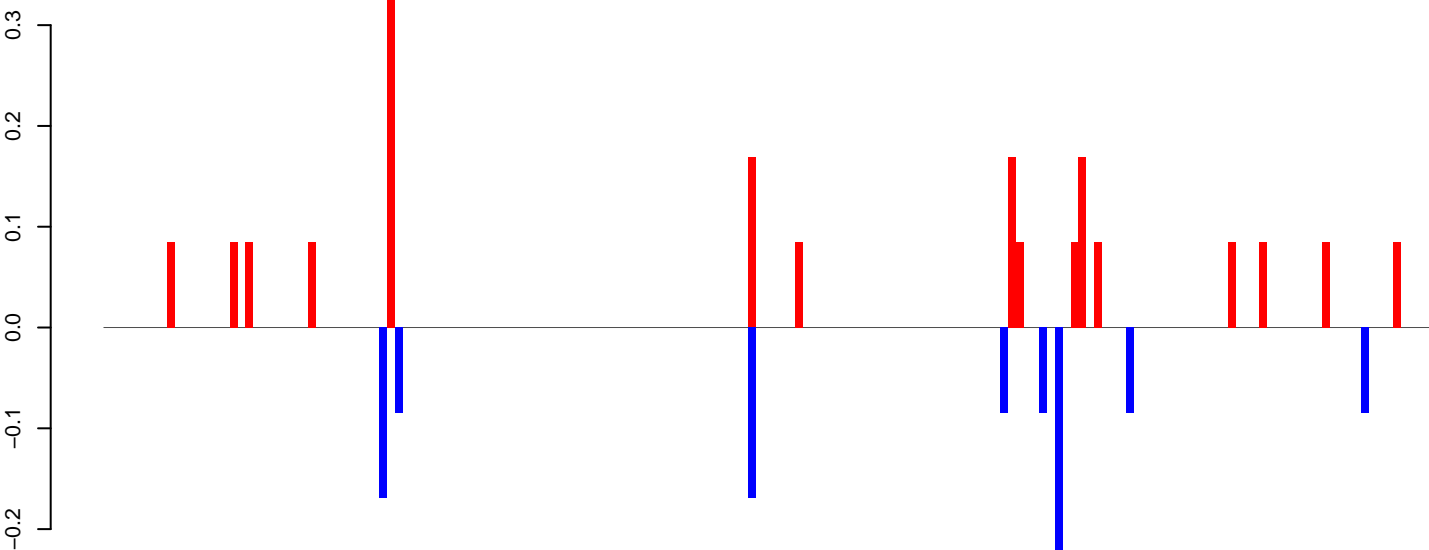
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



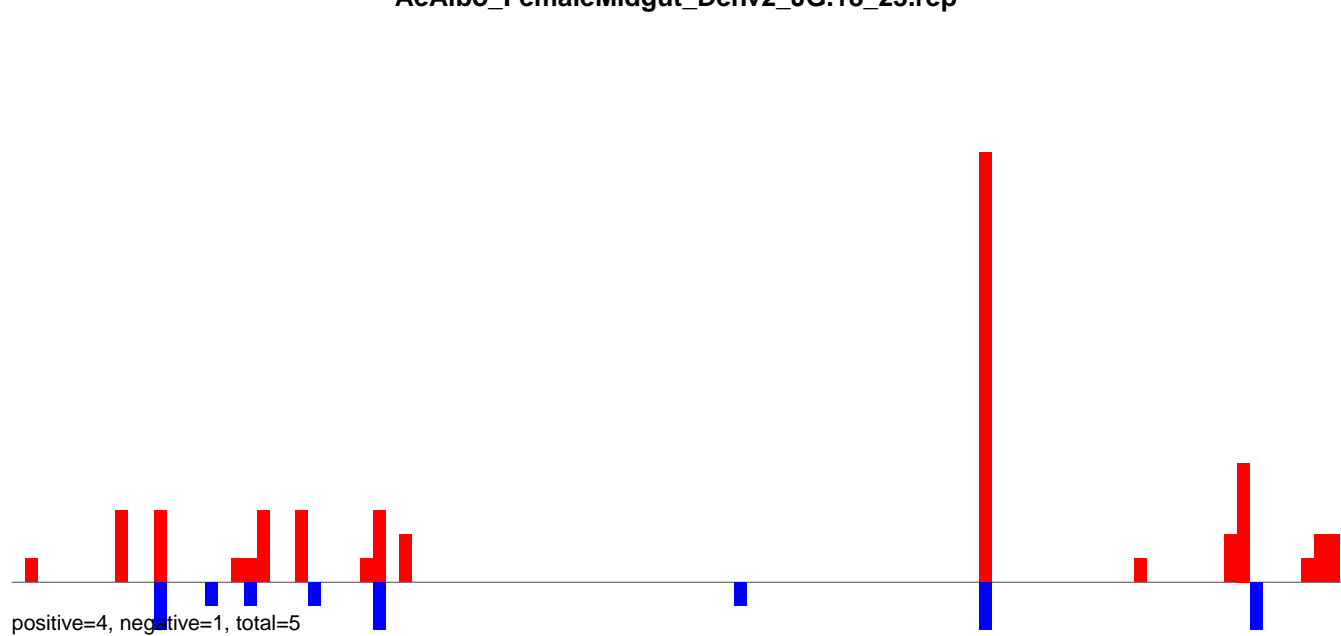
AeAlbo_FemaleMidgut_Denv2_JG.rep



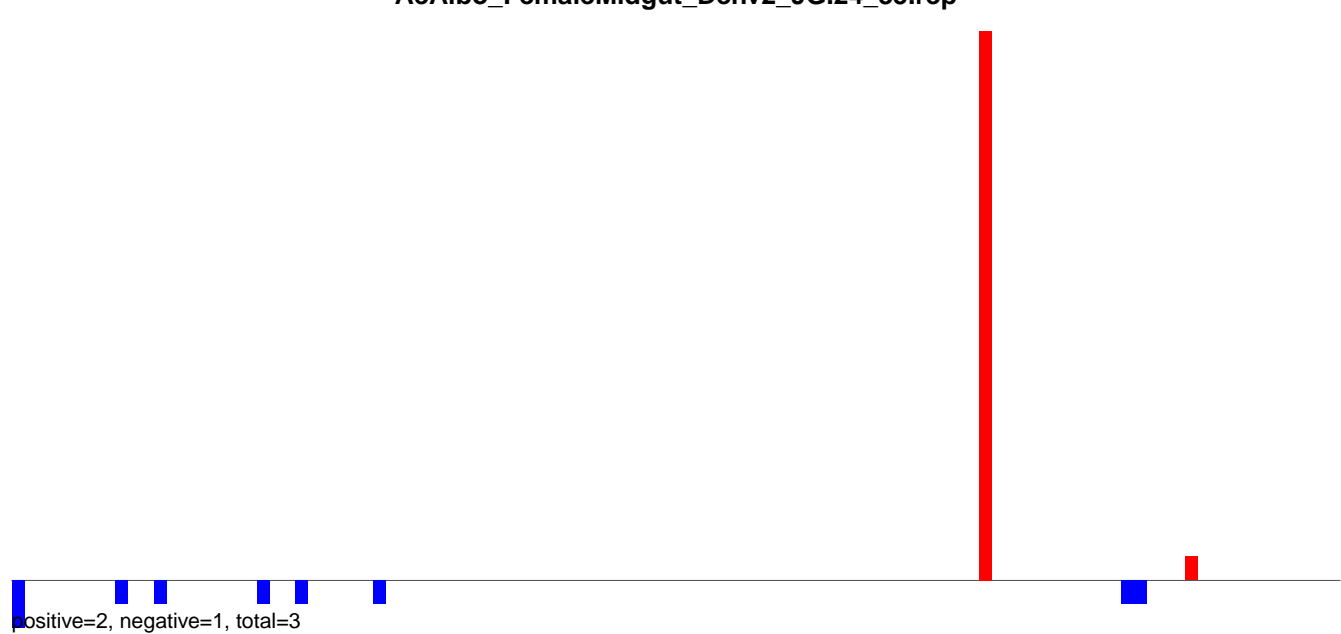
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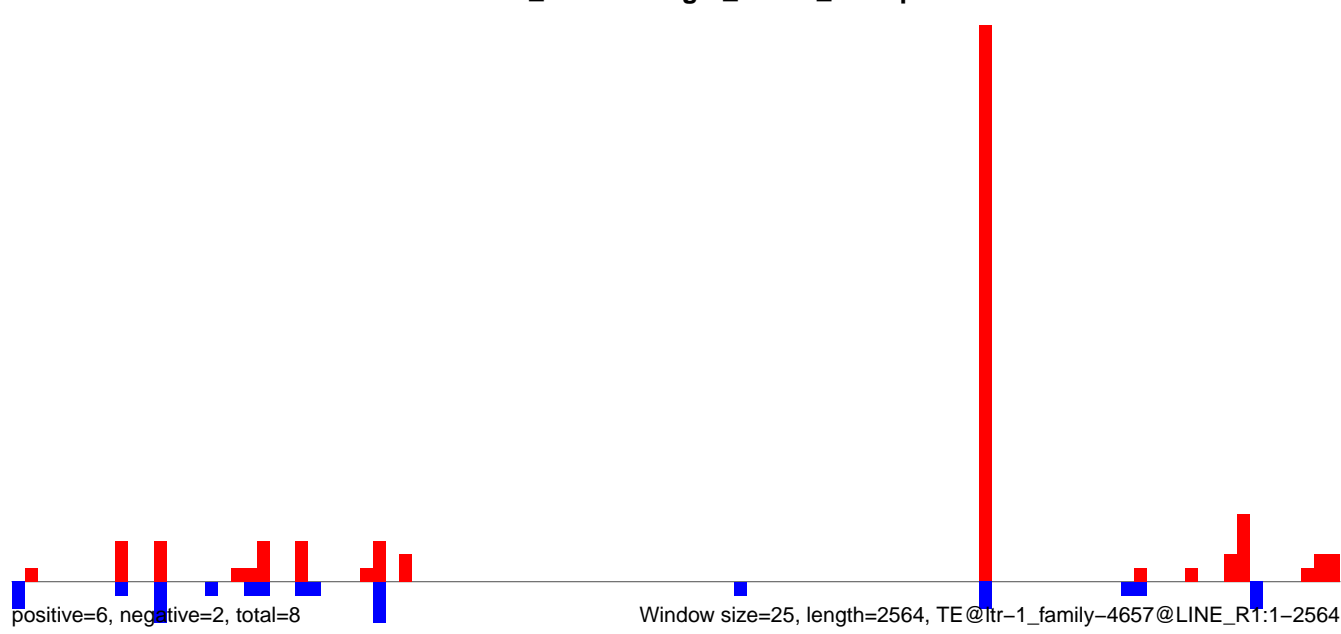
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



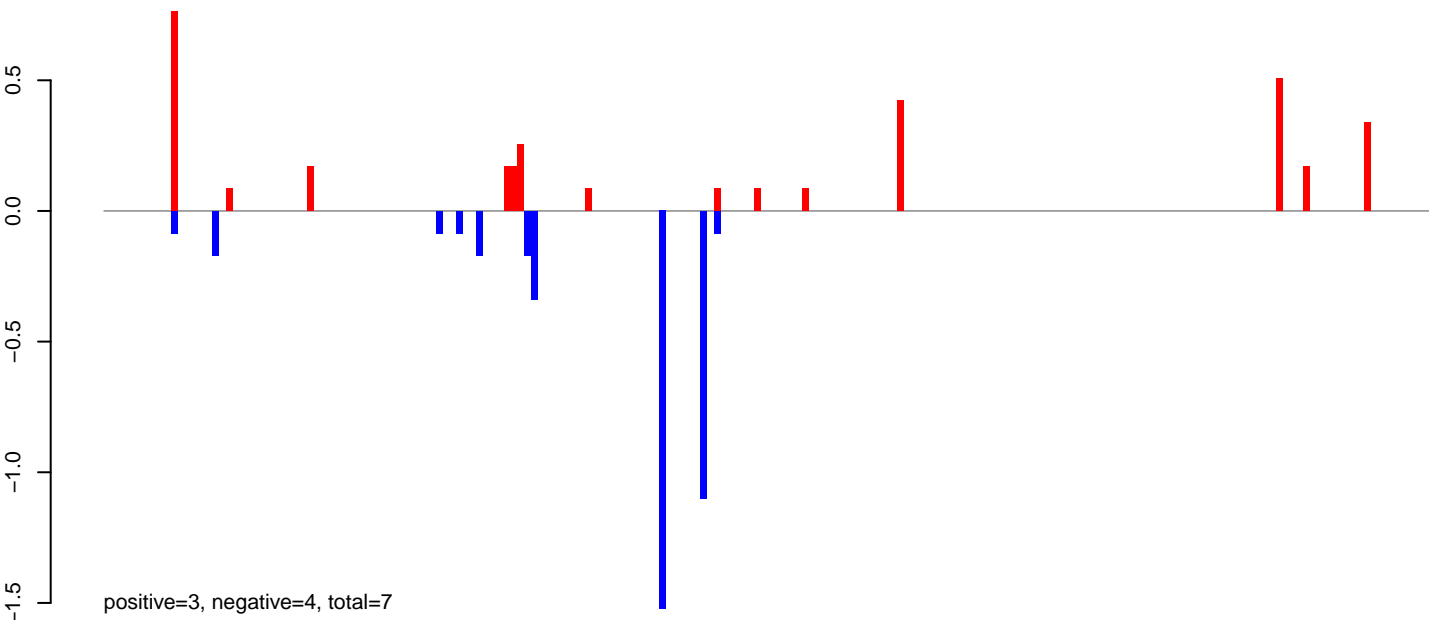
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



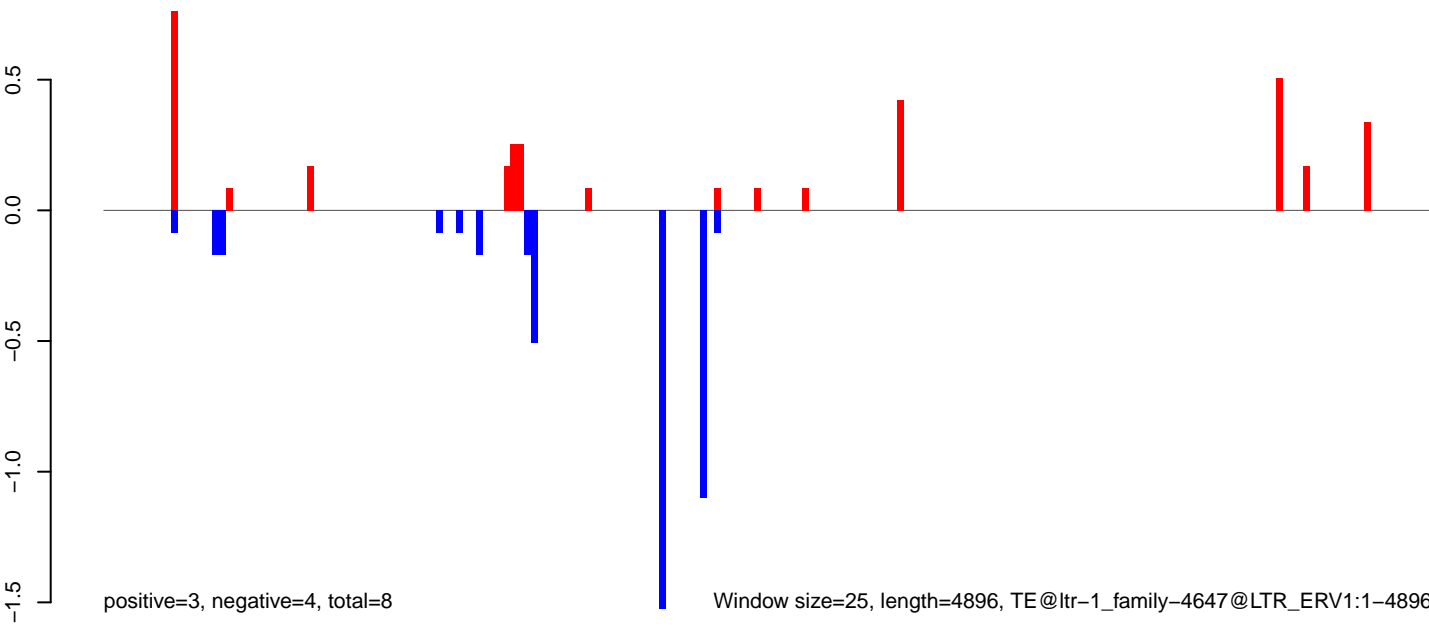
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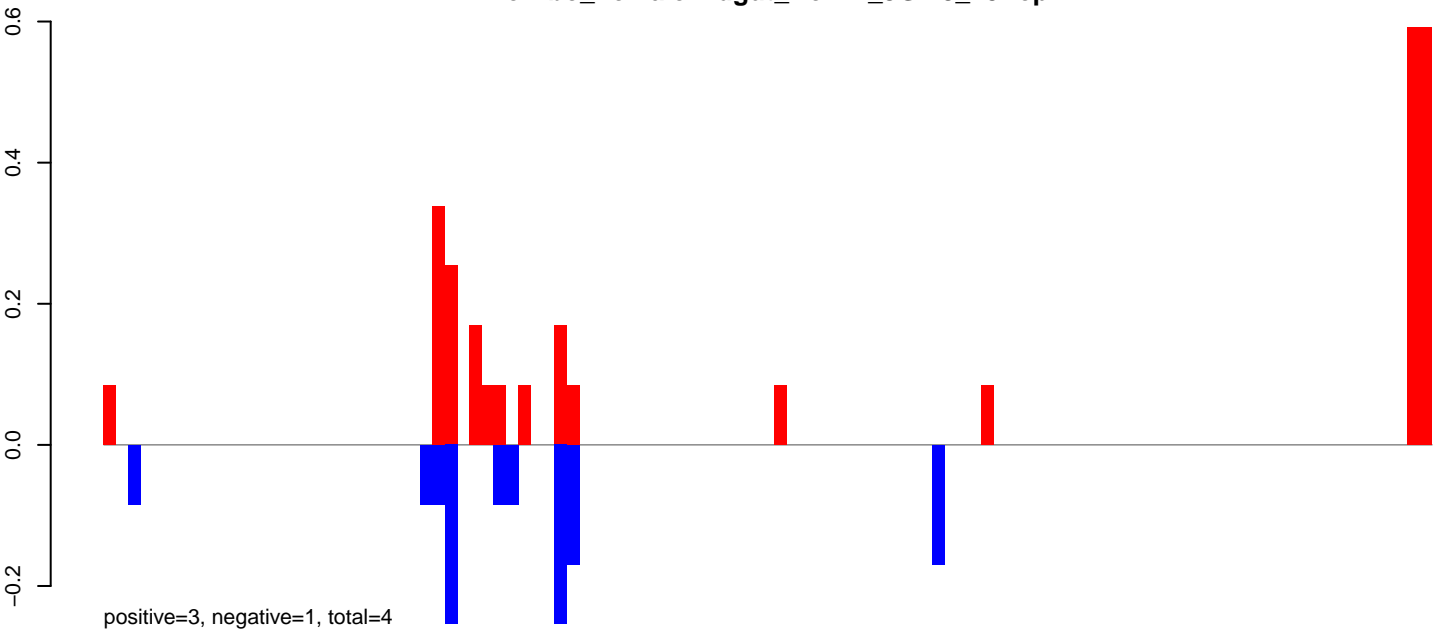
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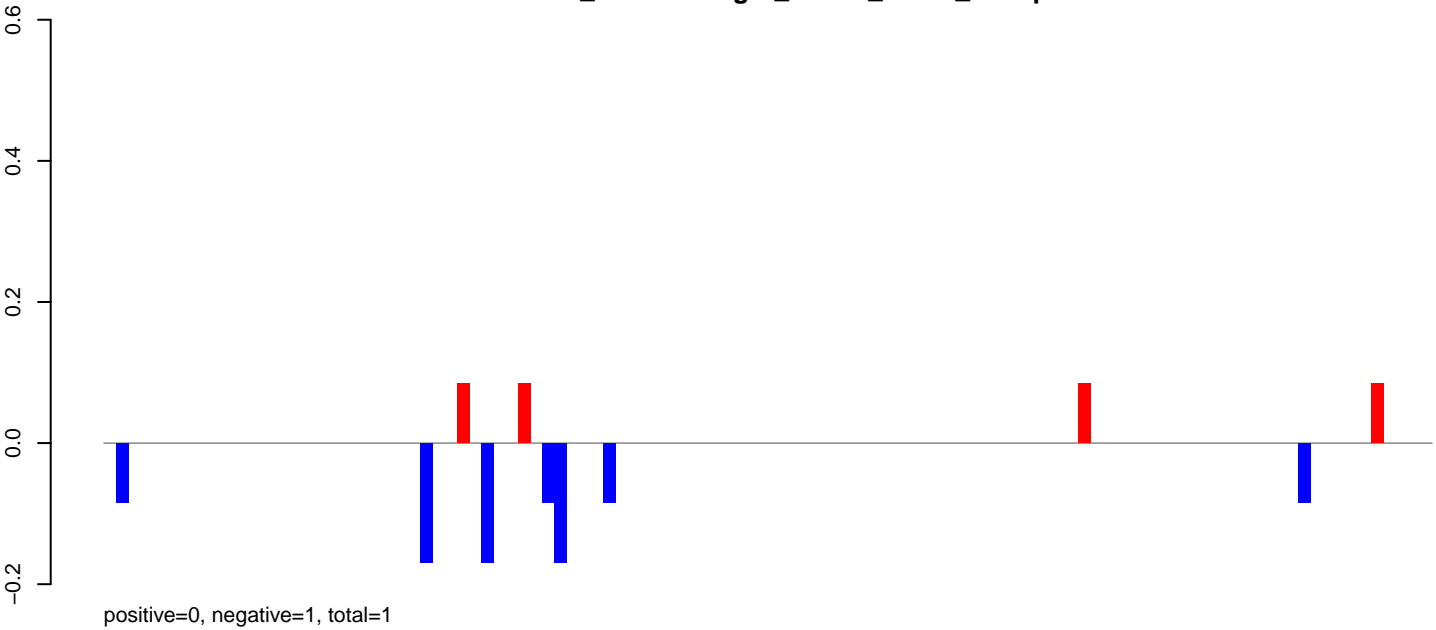
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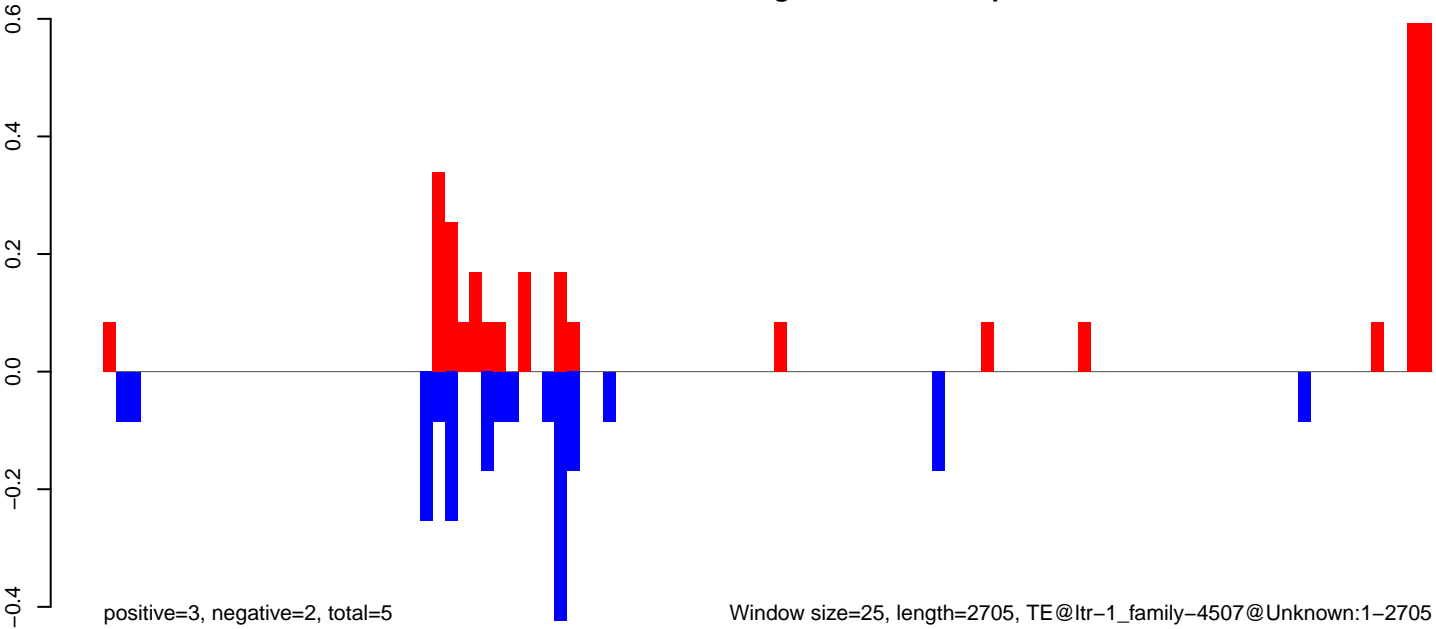
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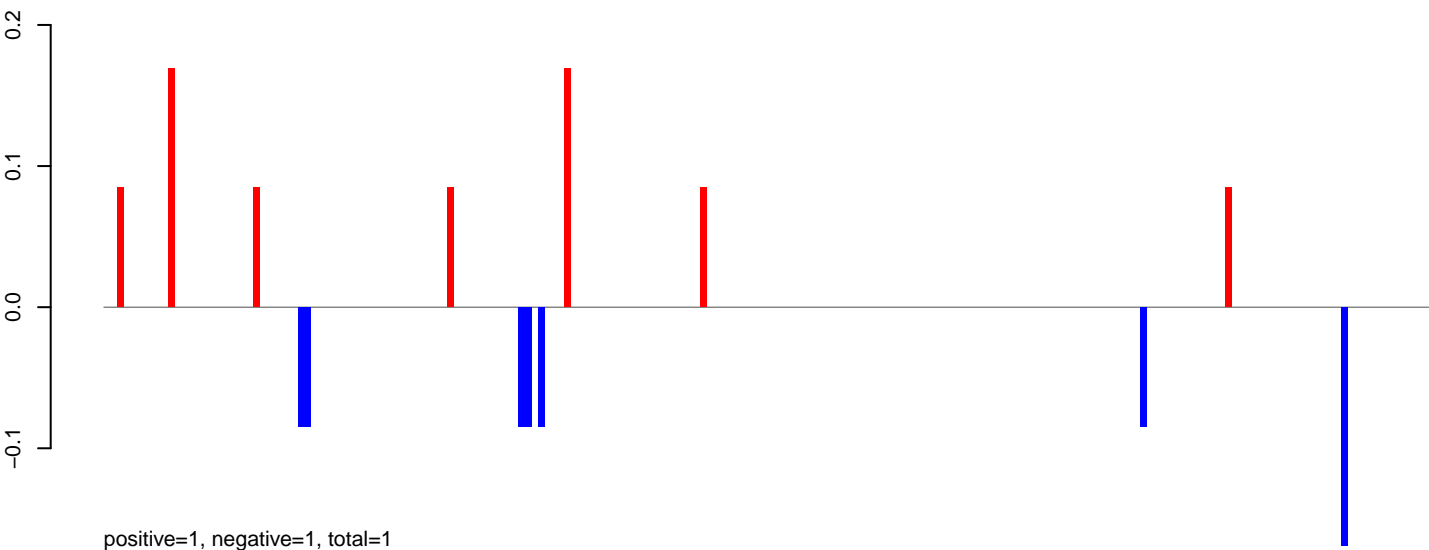
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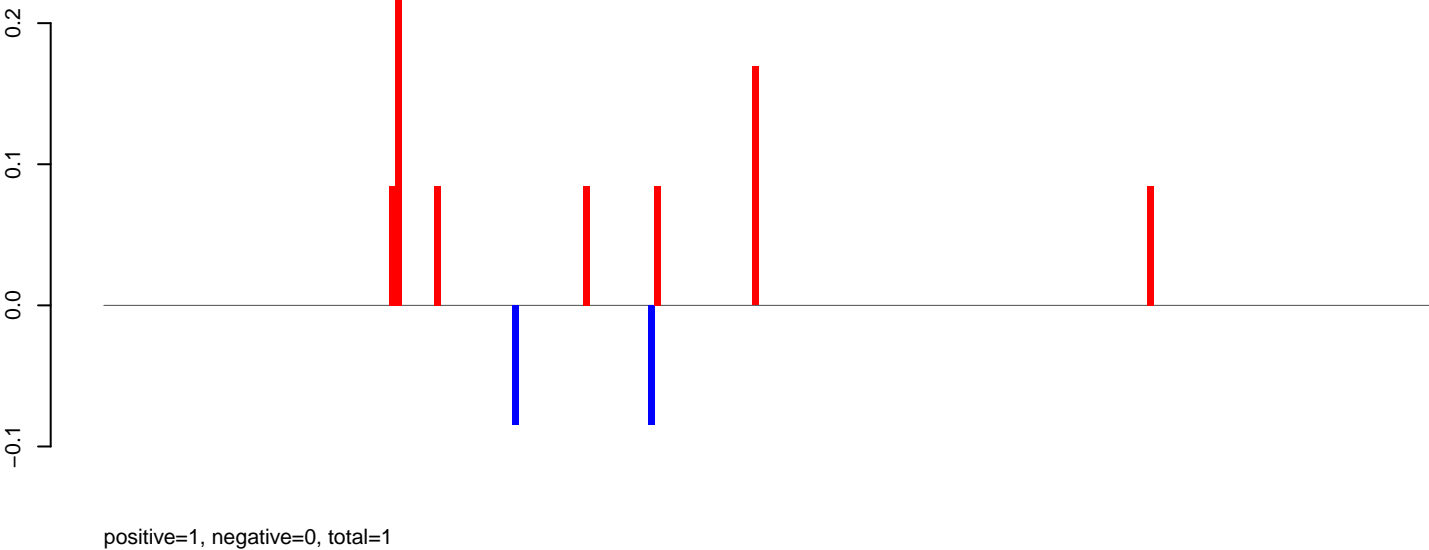
AeAlbo_FemaleMidgut_Denv2_JG.rep



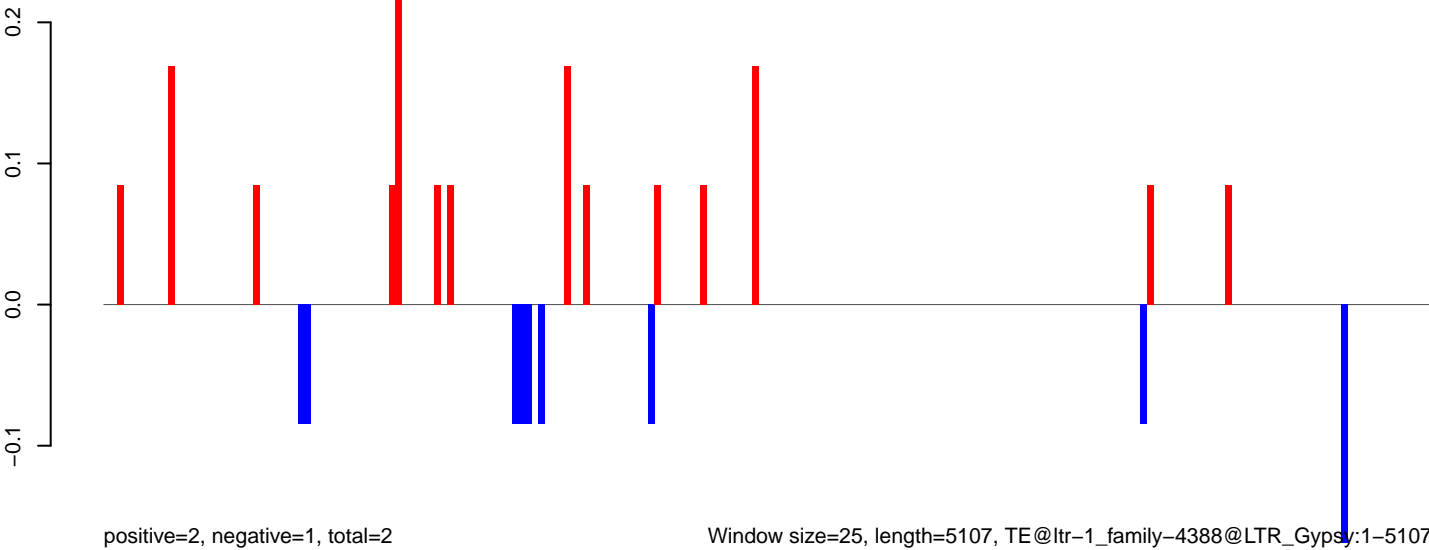
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



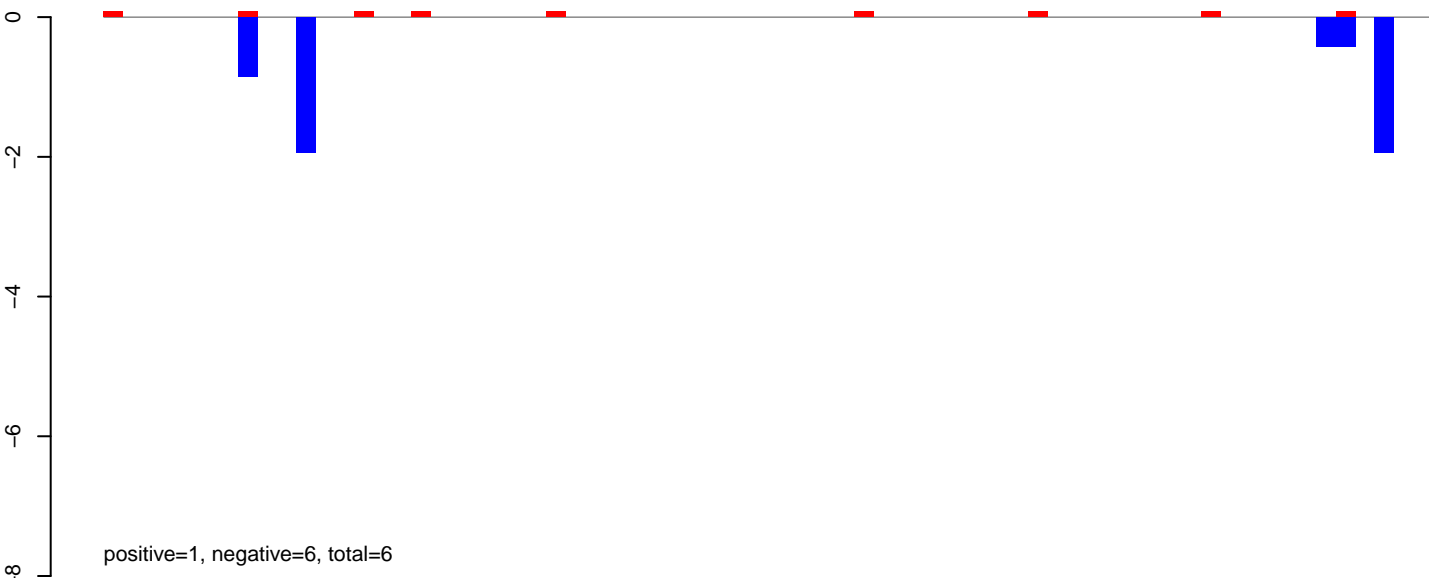
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



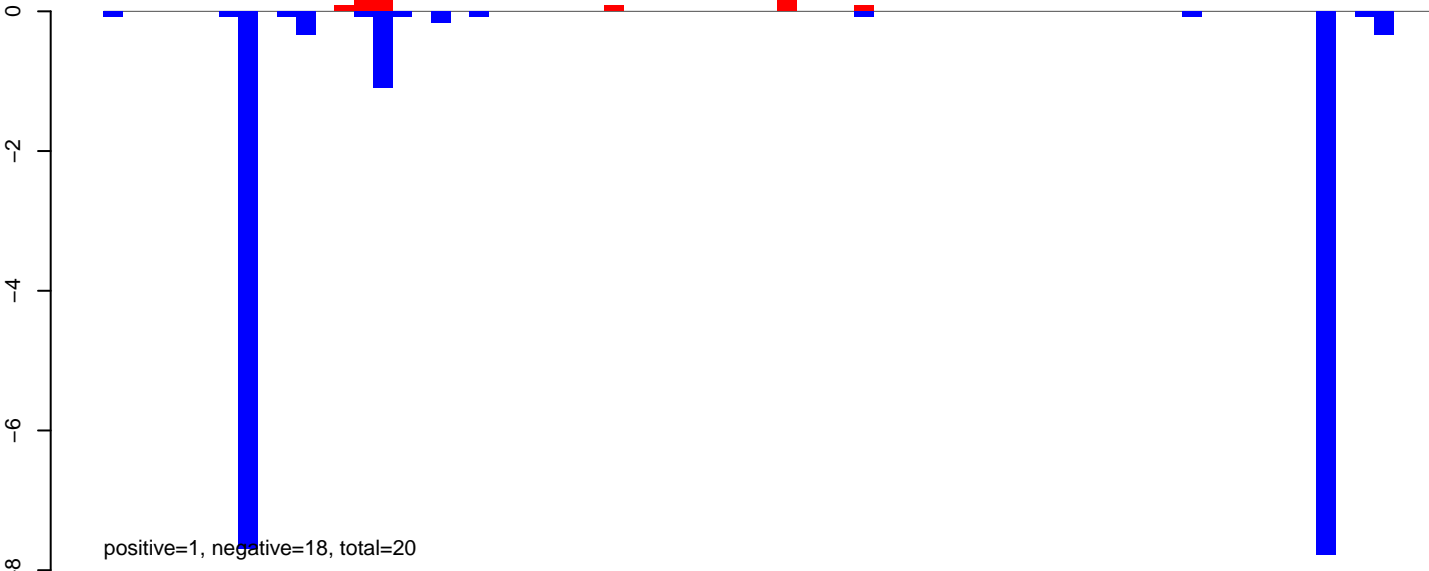
AeAlbo_FemaleMidgut_Denv2_JG.rep



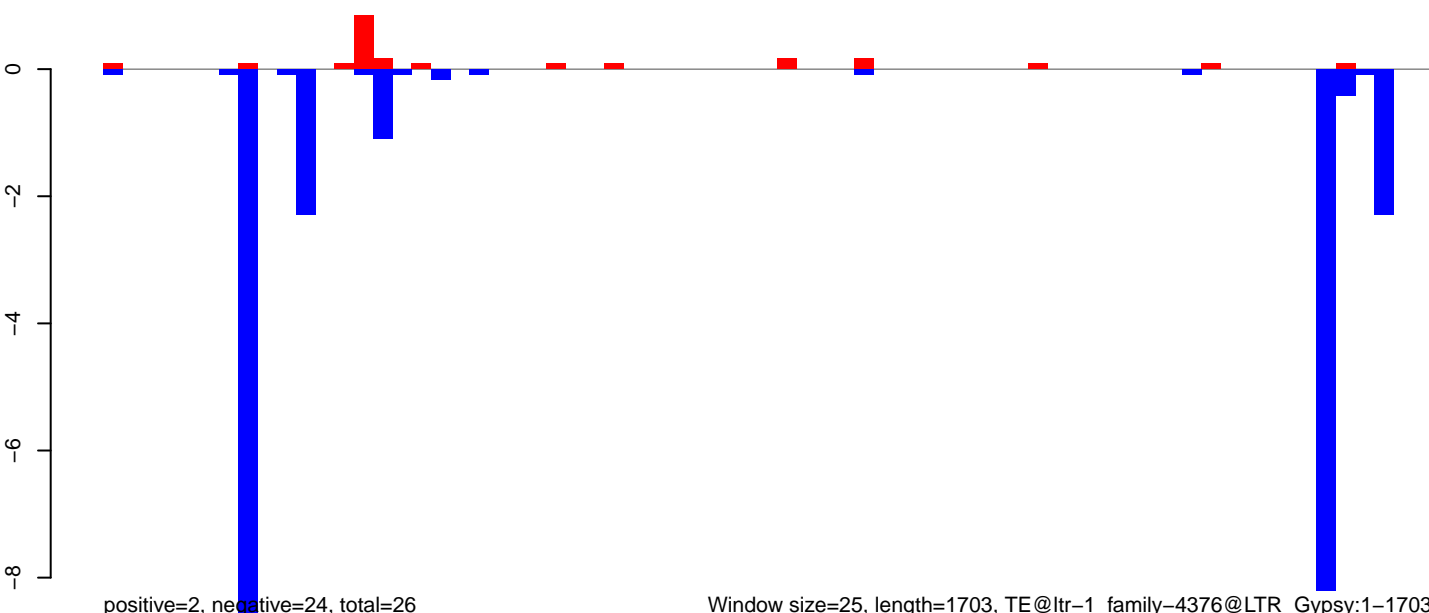
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



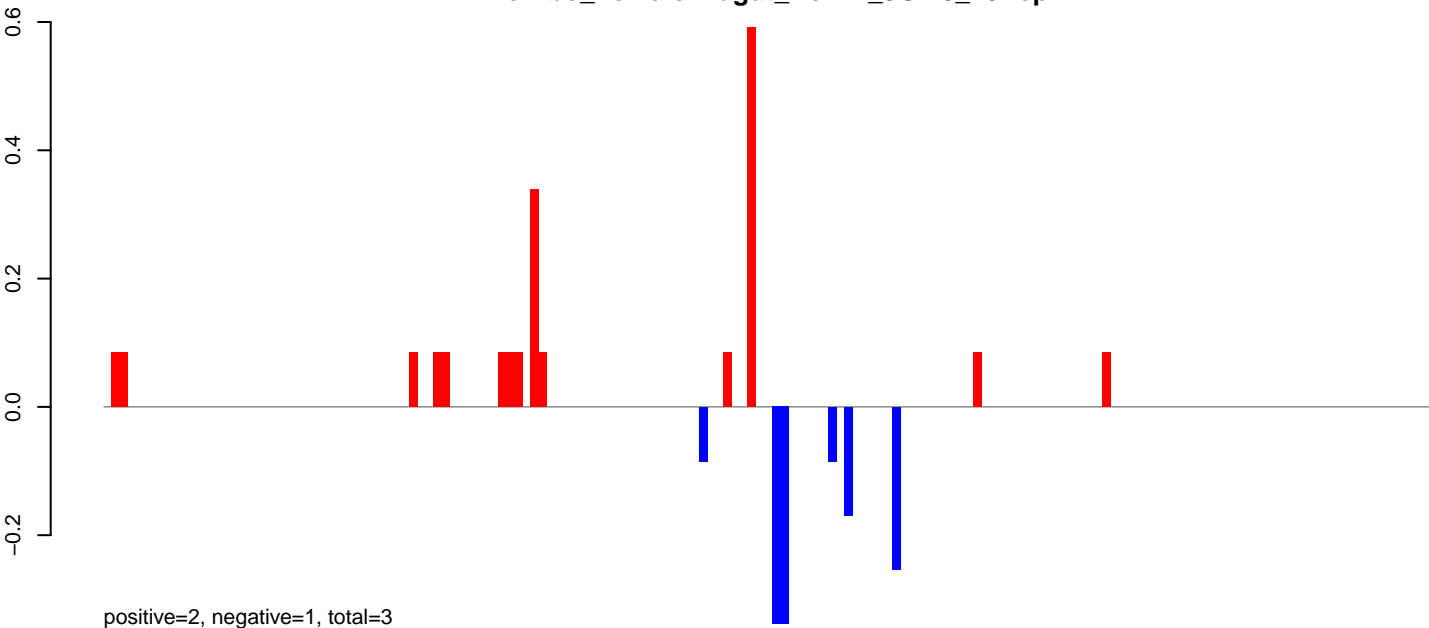
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



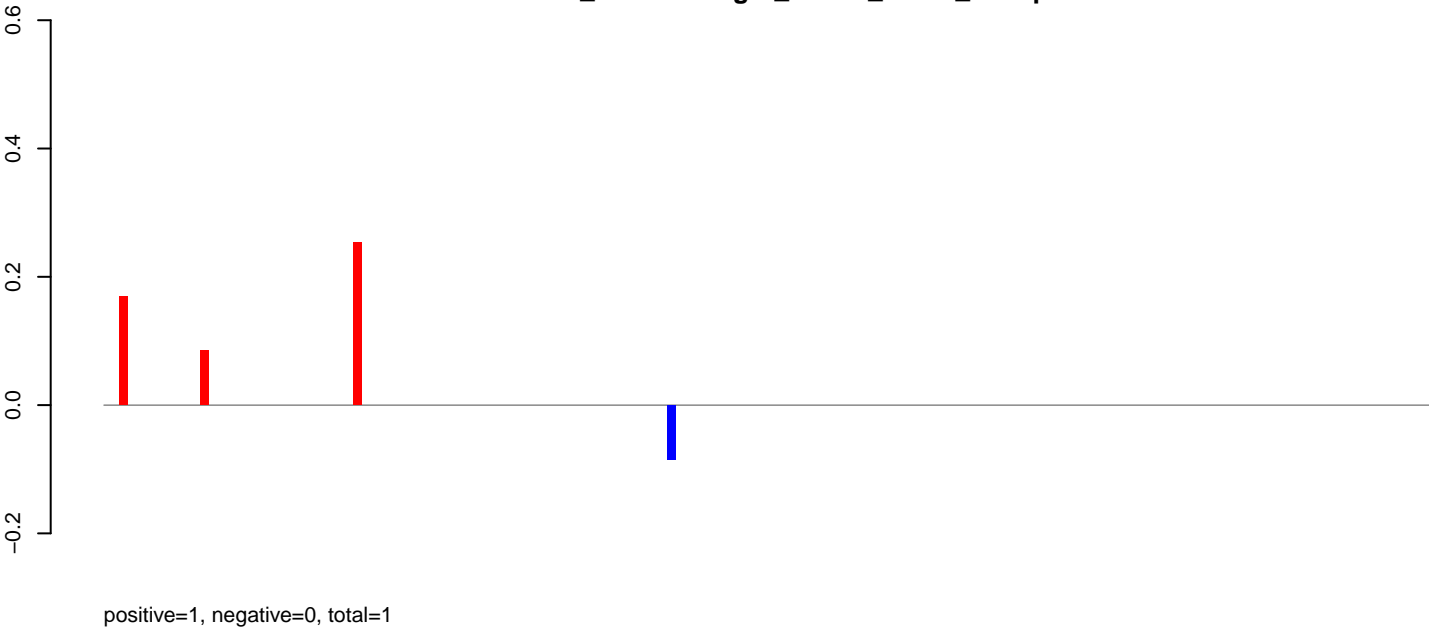
AeAlbo_FemaleMidgut_Denv2_JG.rep



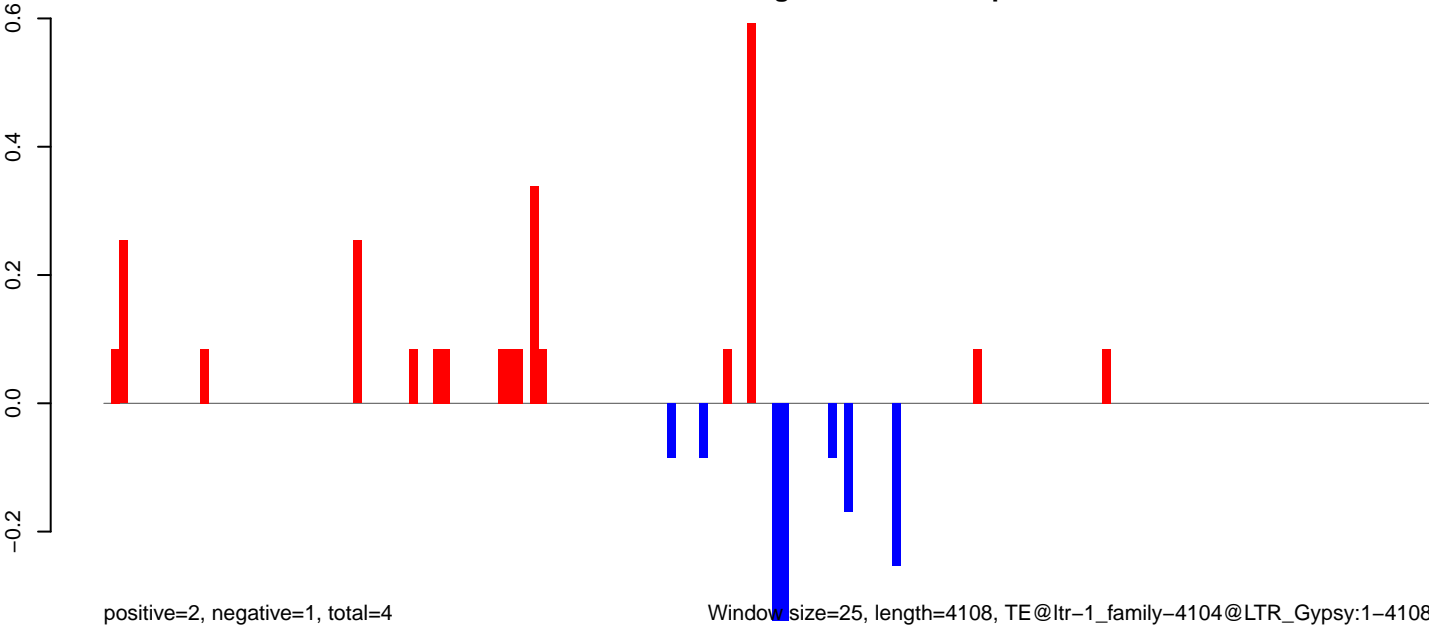
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



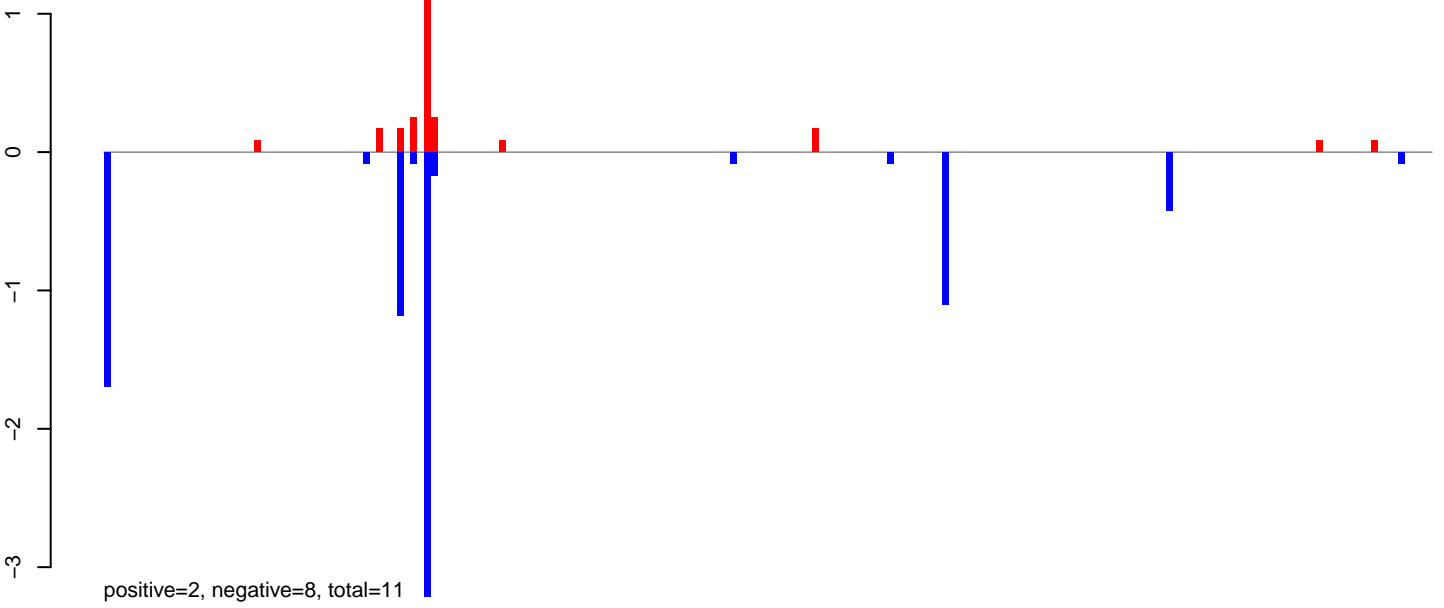
AeAlbo_FemaleMidgut_Denv2_JG.rep



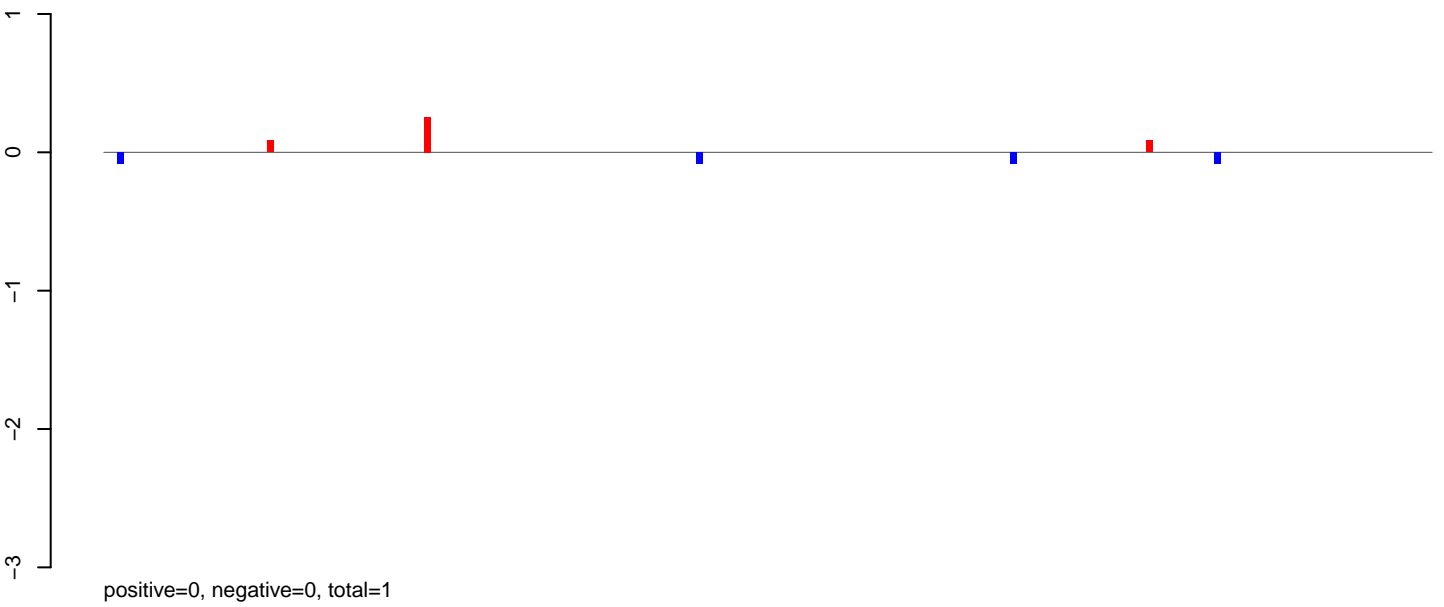
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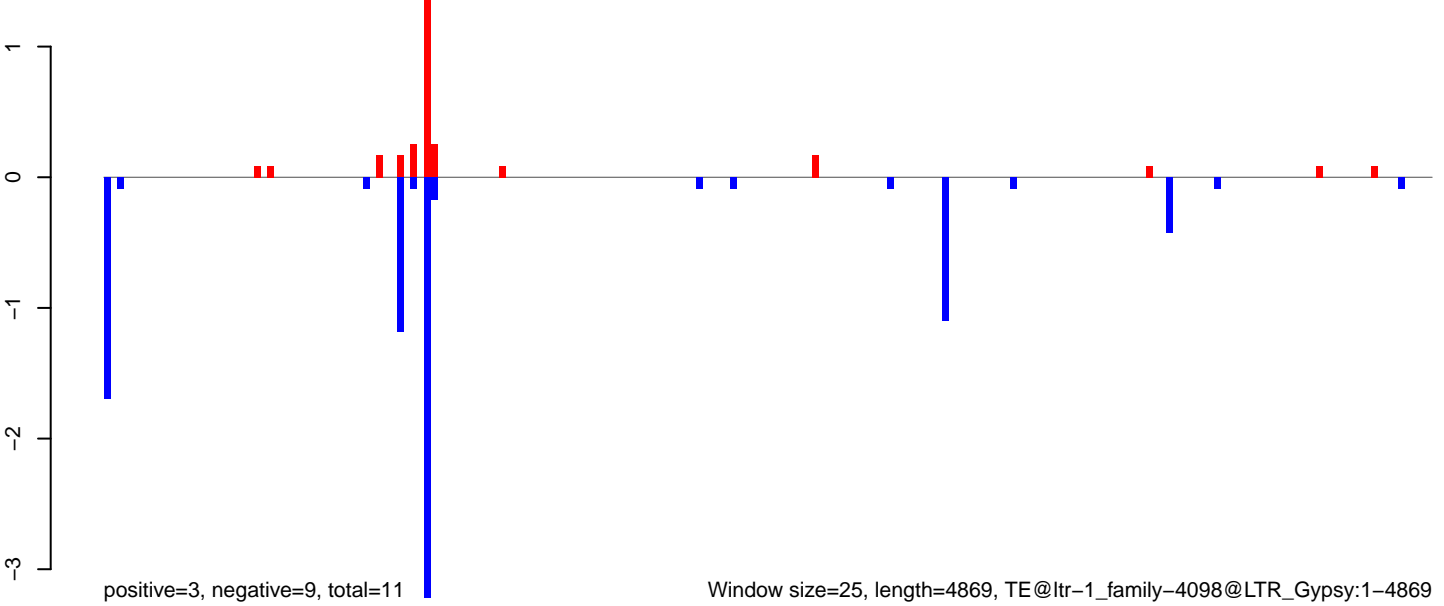
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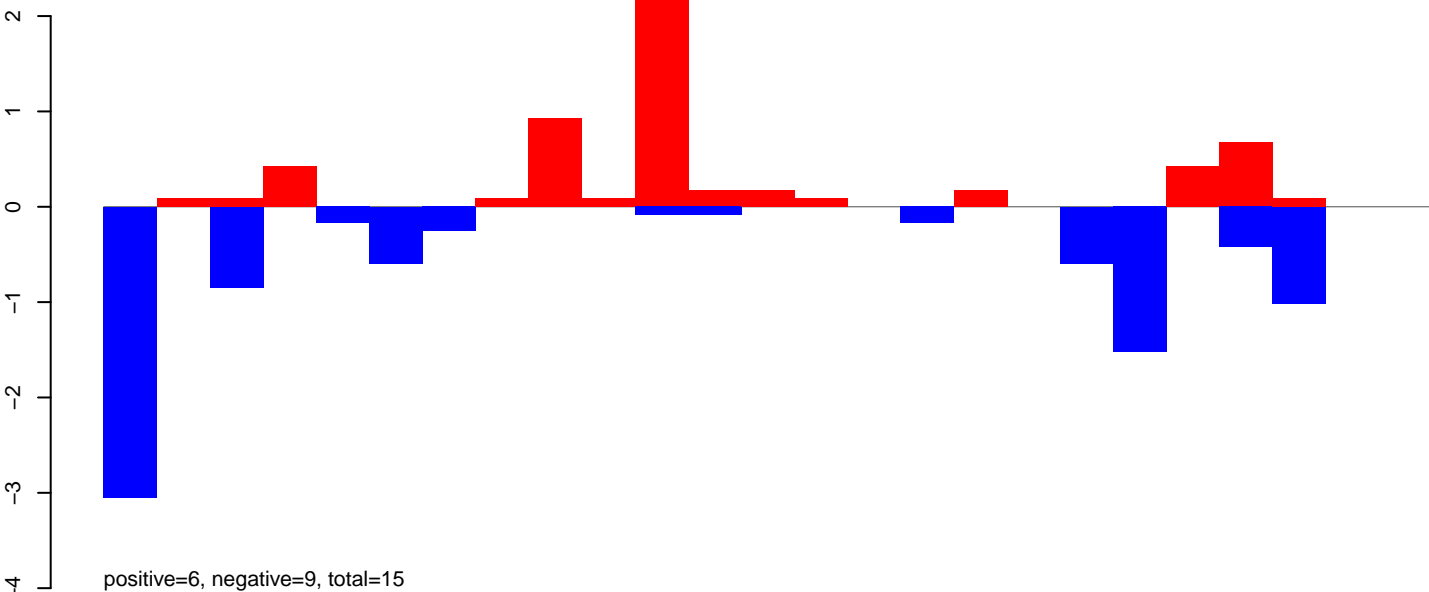
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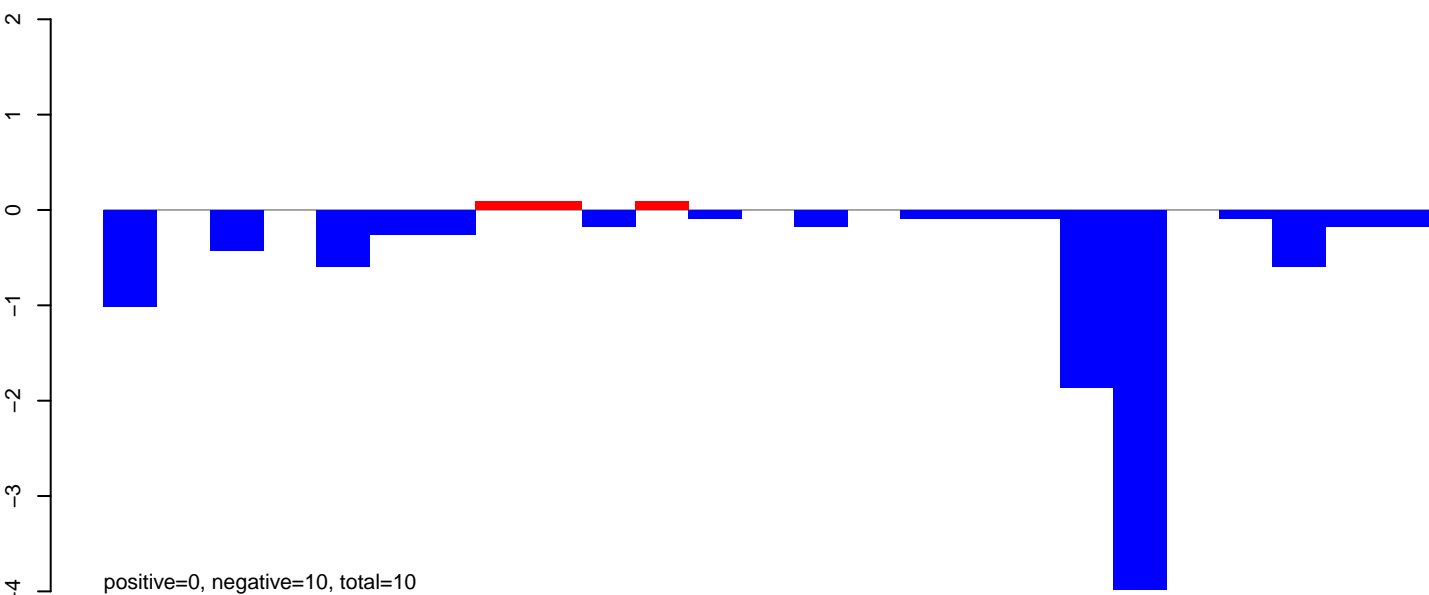
AeAlbo_FemaleMidgut_Denv2_JG.rep



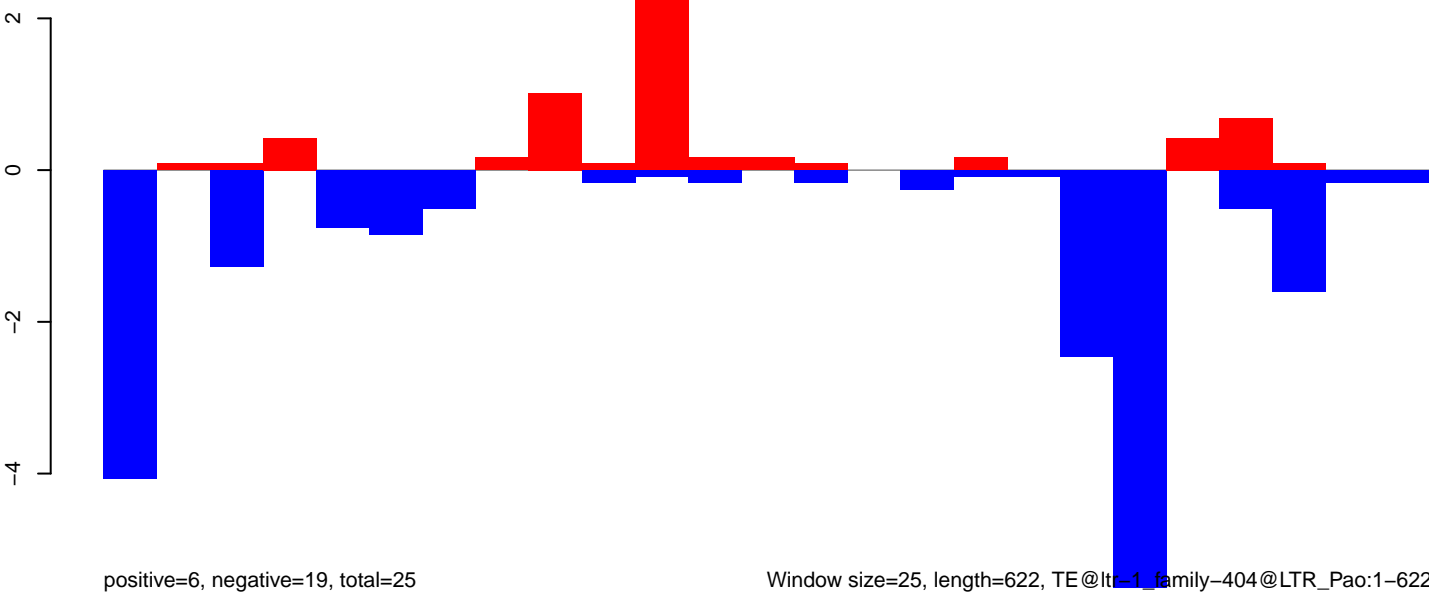
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

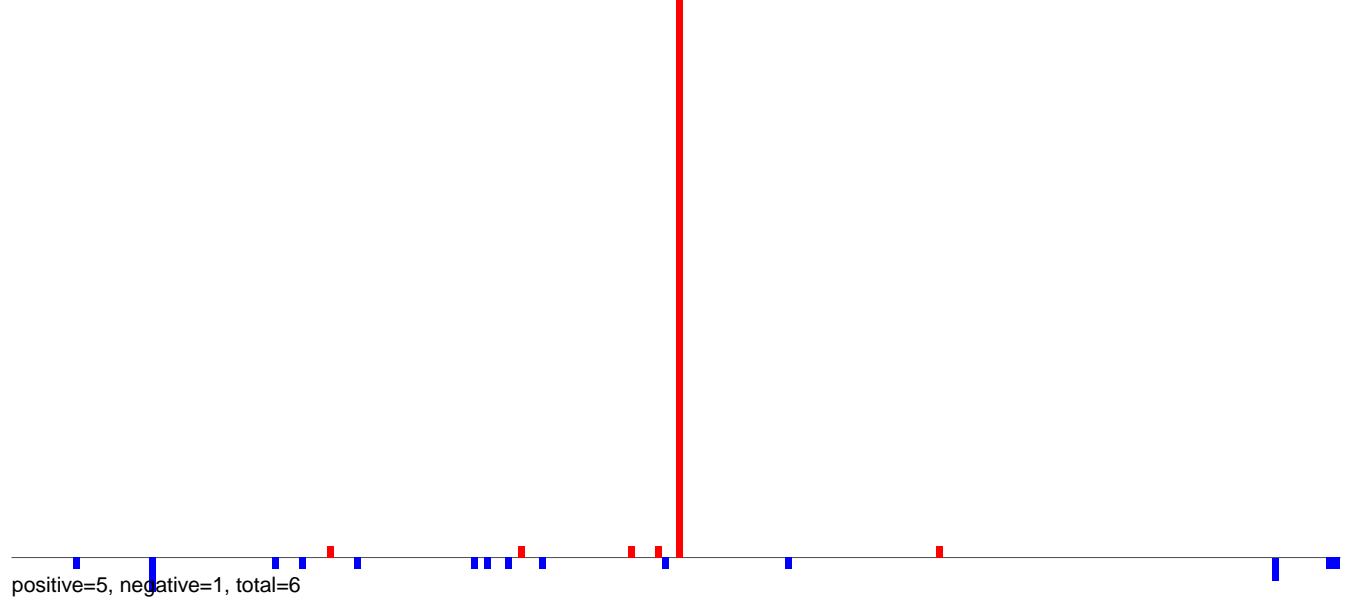


AeAlbo_FemaleMidgut_Denv2_JG.rep

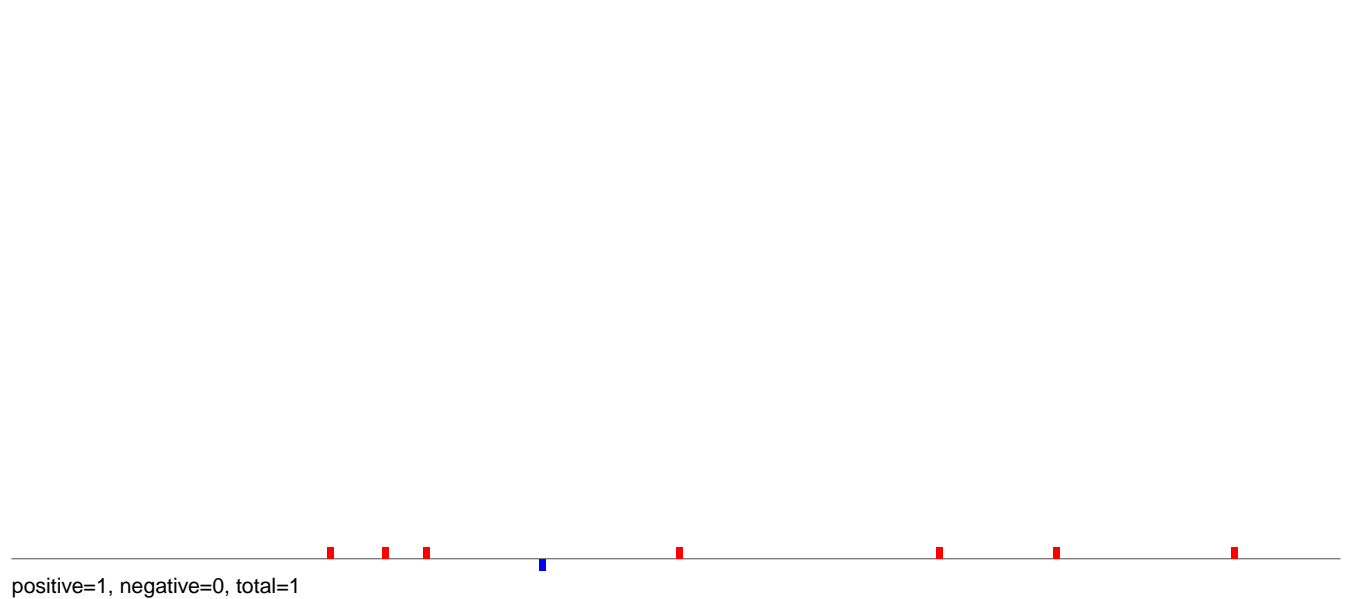


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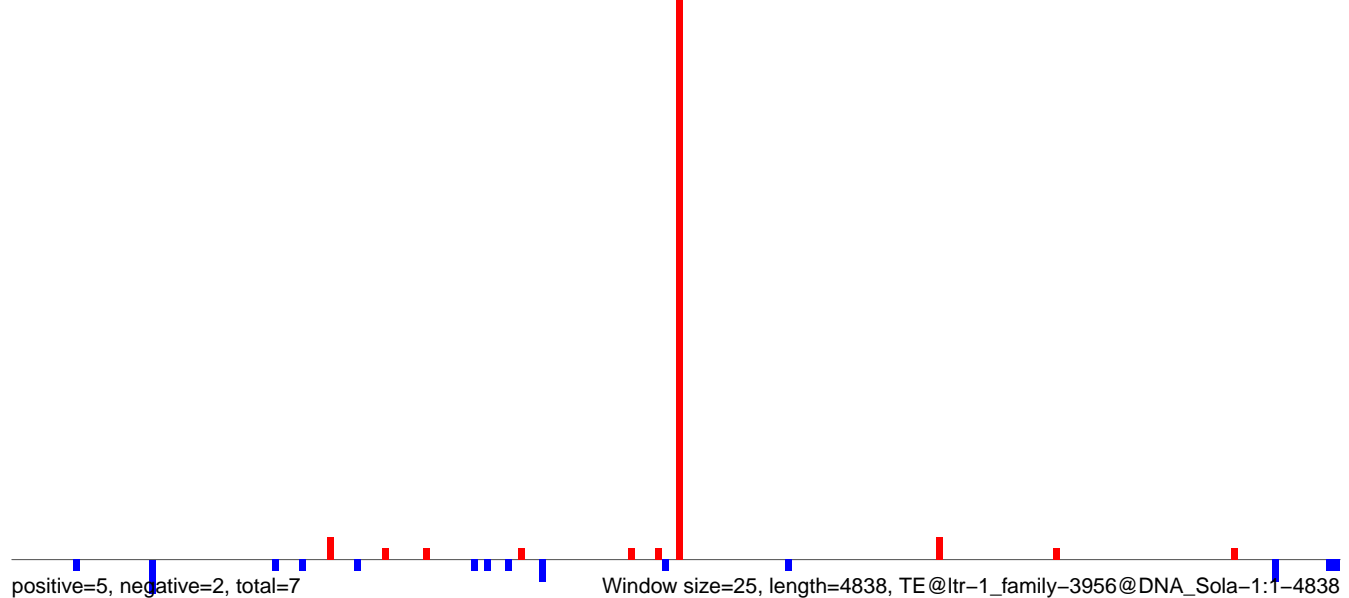
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



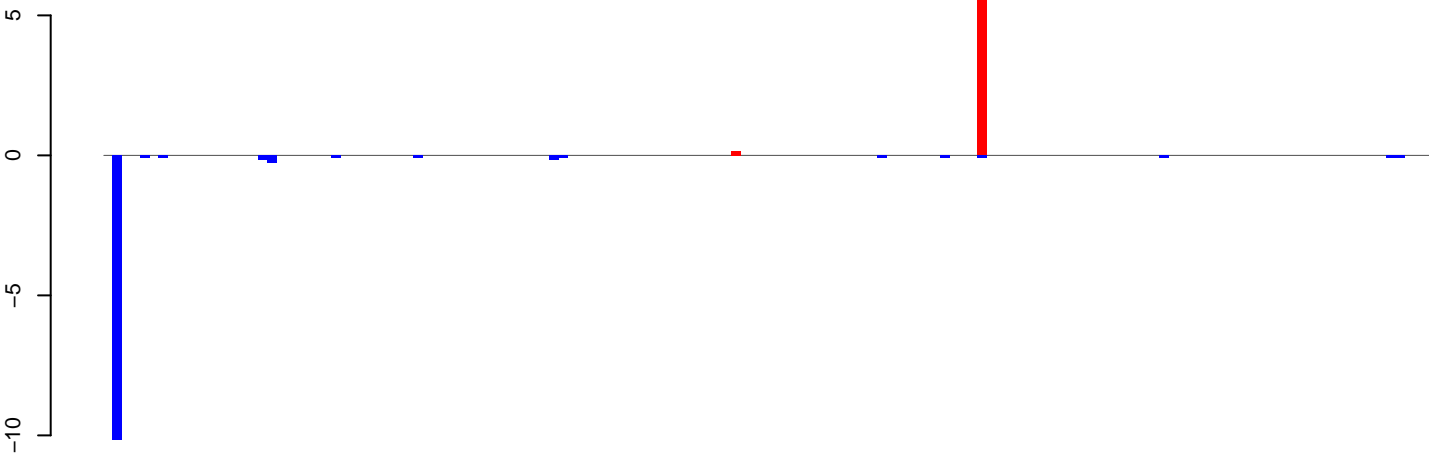
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

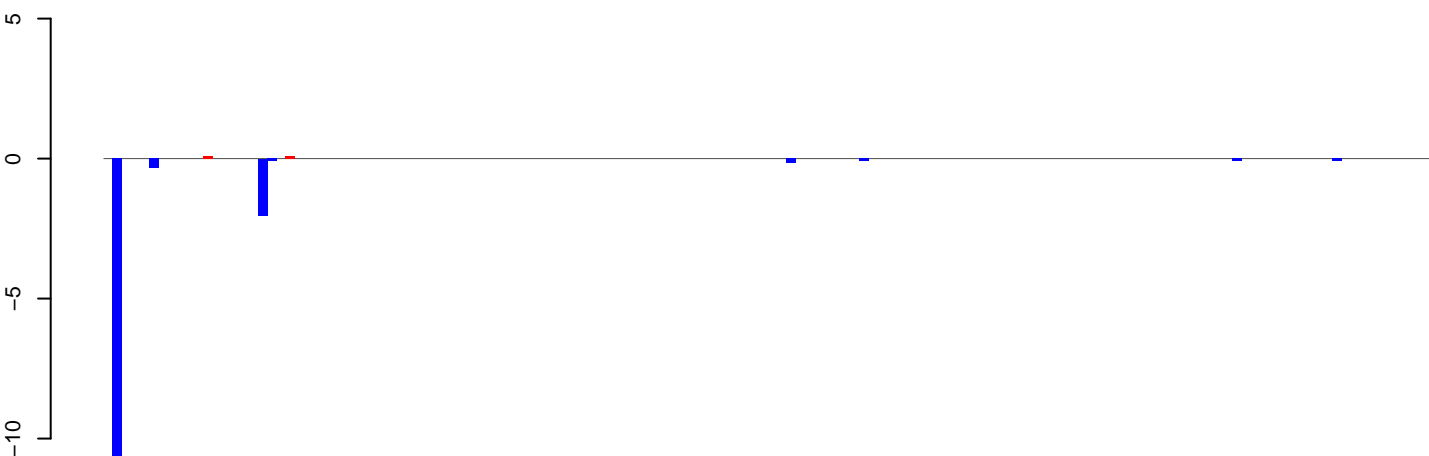


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



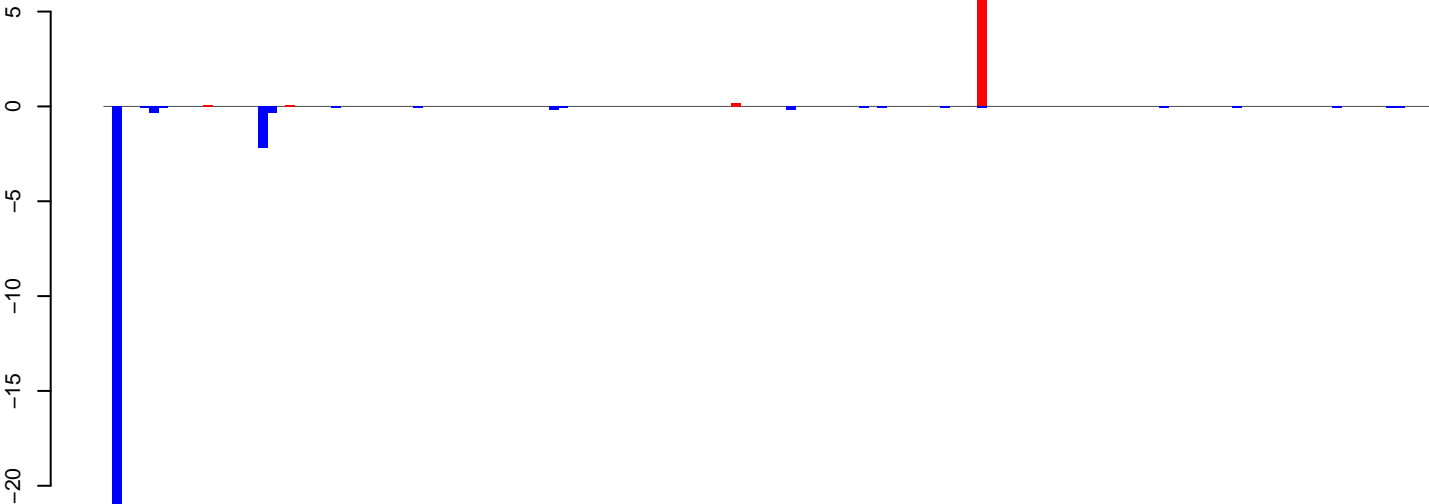
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=16, total=16

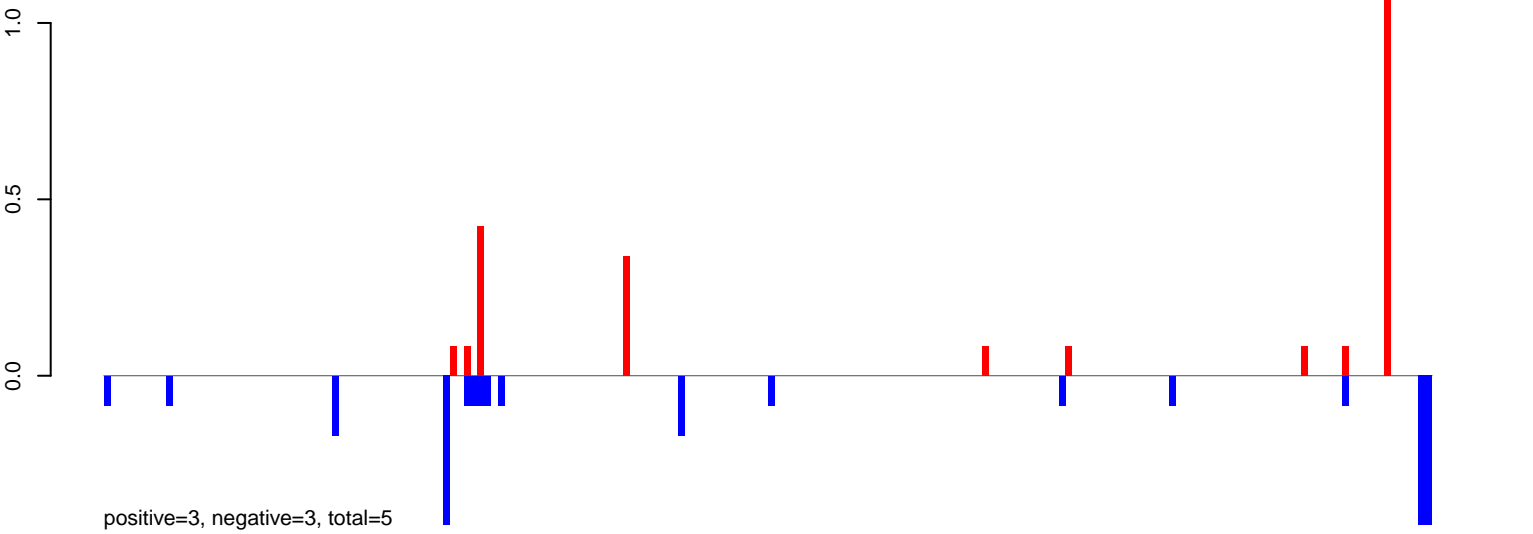
AeAlbo_FemaleMidgut_Denv2_JG.rep



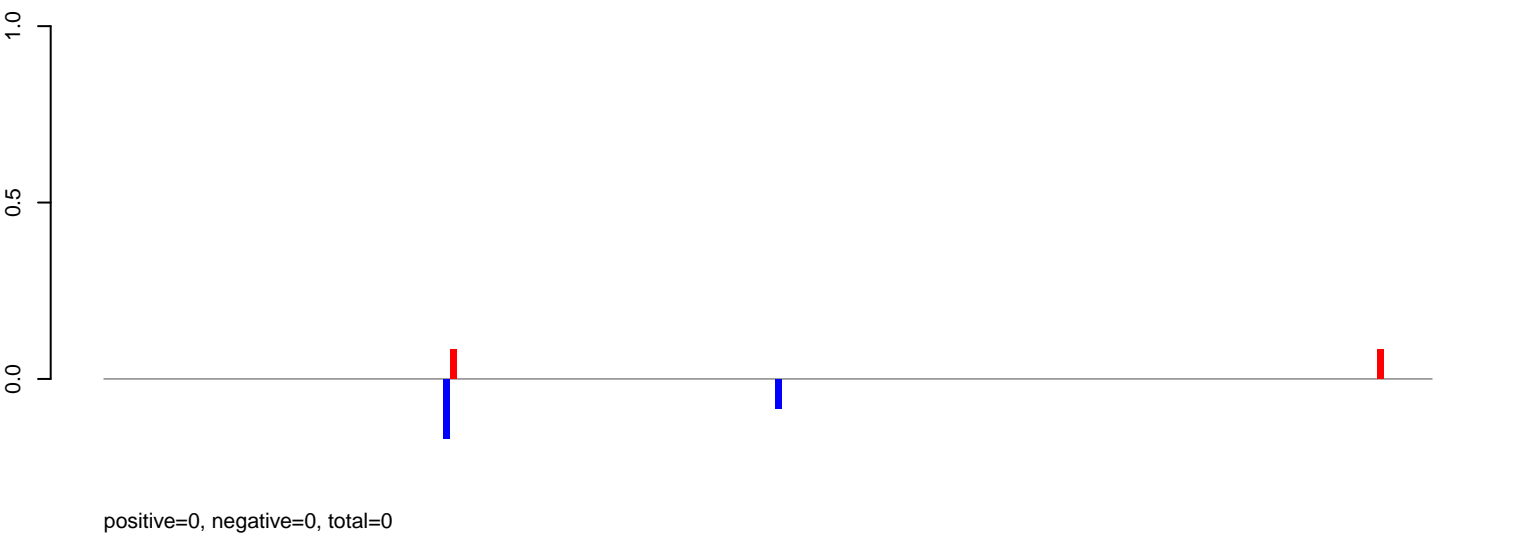
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Window size=25, length=3628, TE@ltr-1_family-3950@LTR_Gypsy:1-3628

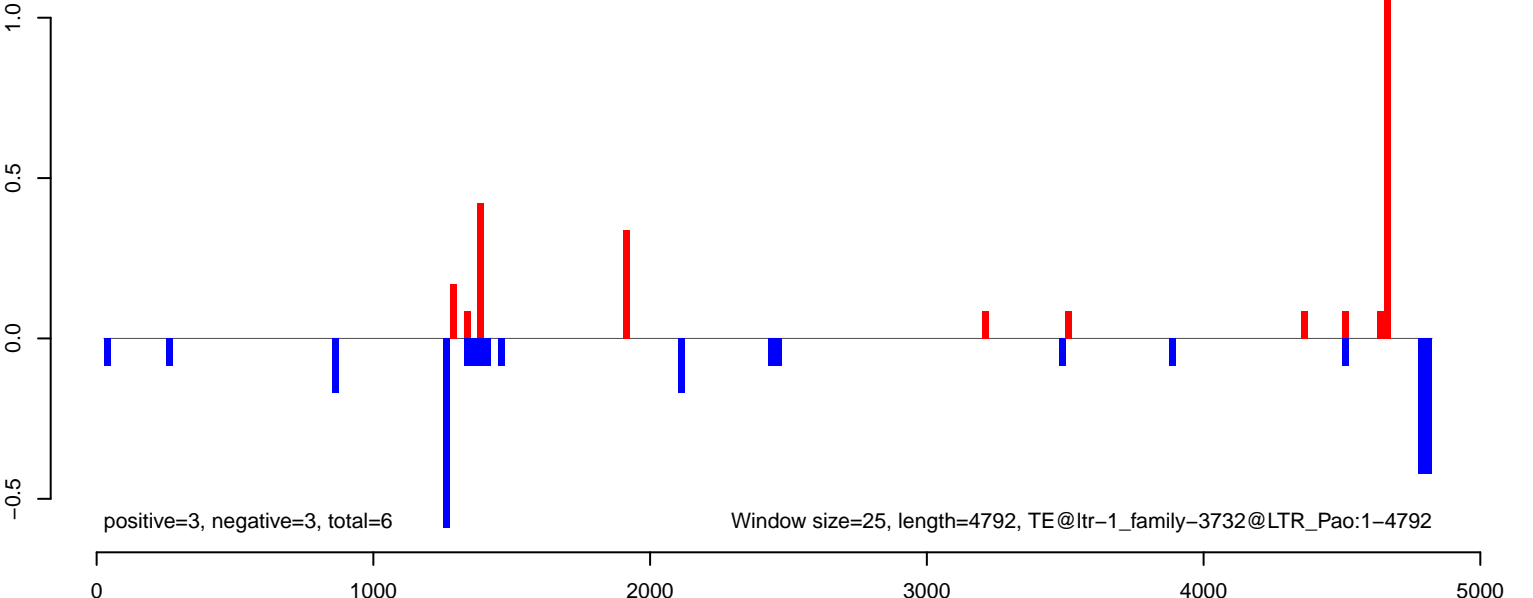
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



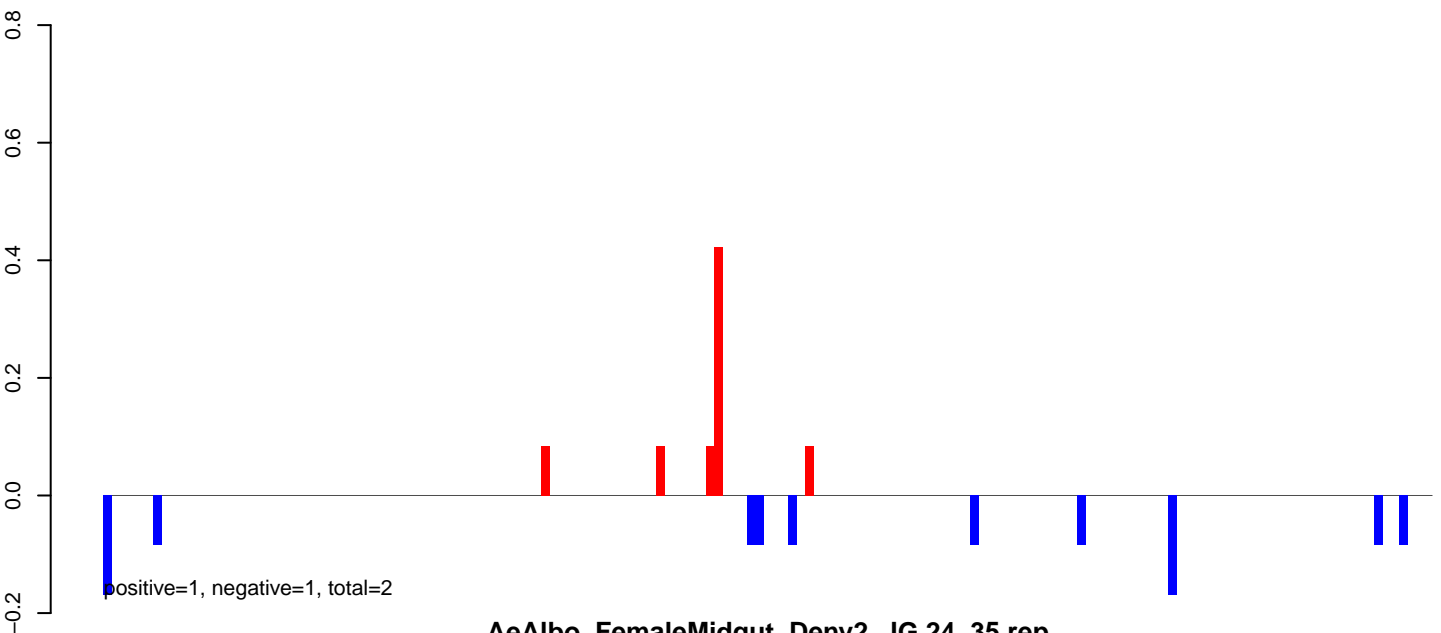
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



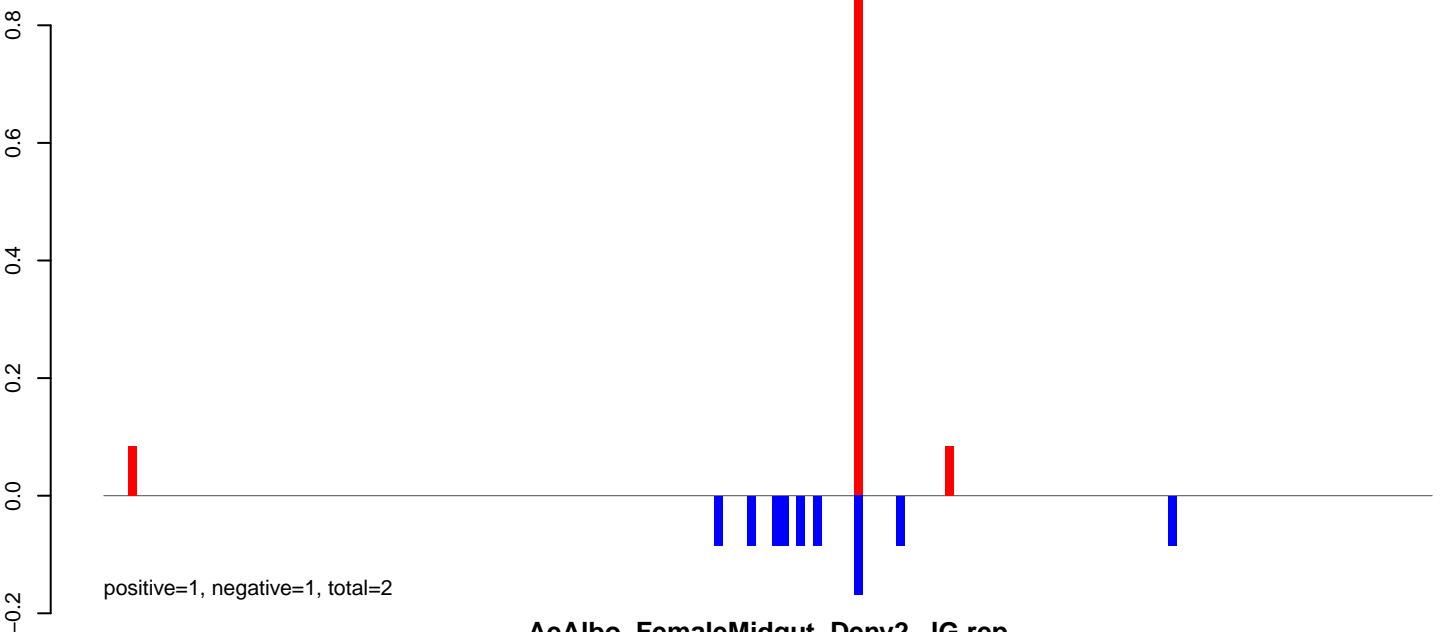
AeAlbo_FemaleMidgut_Denv2_JG.rep



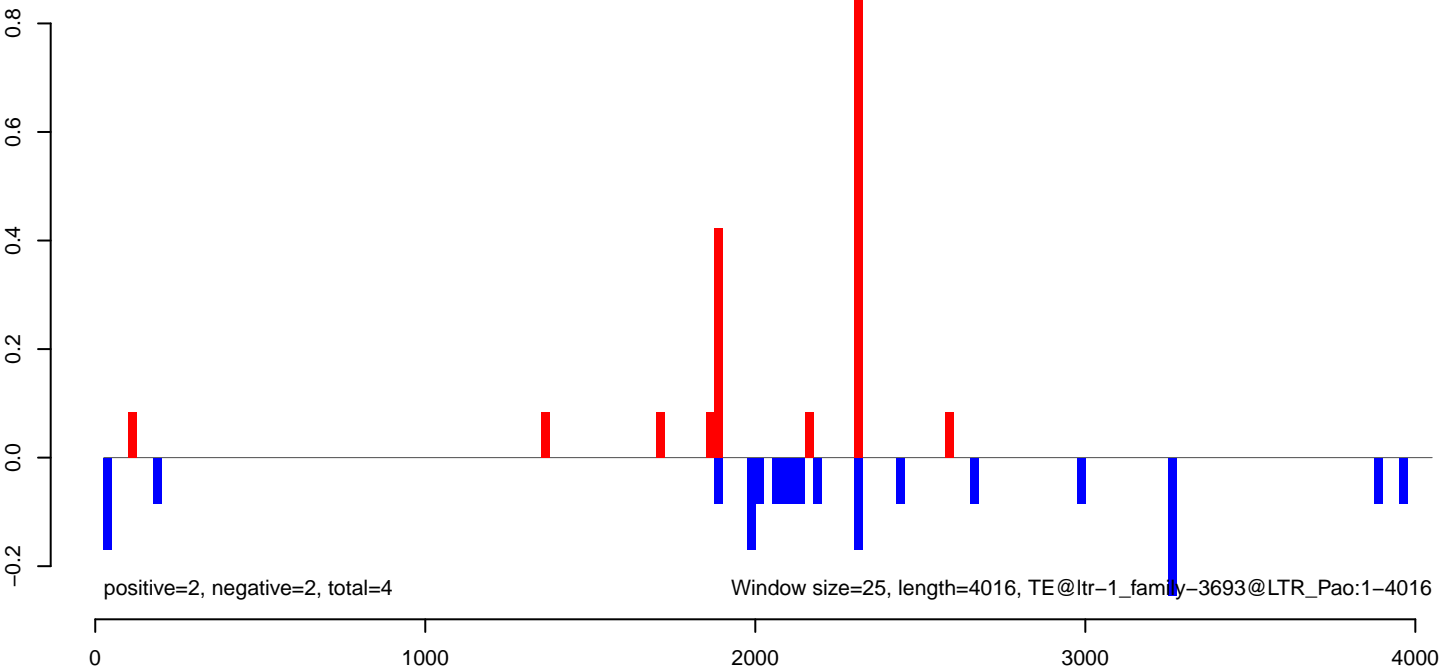
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



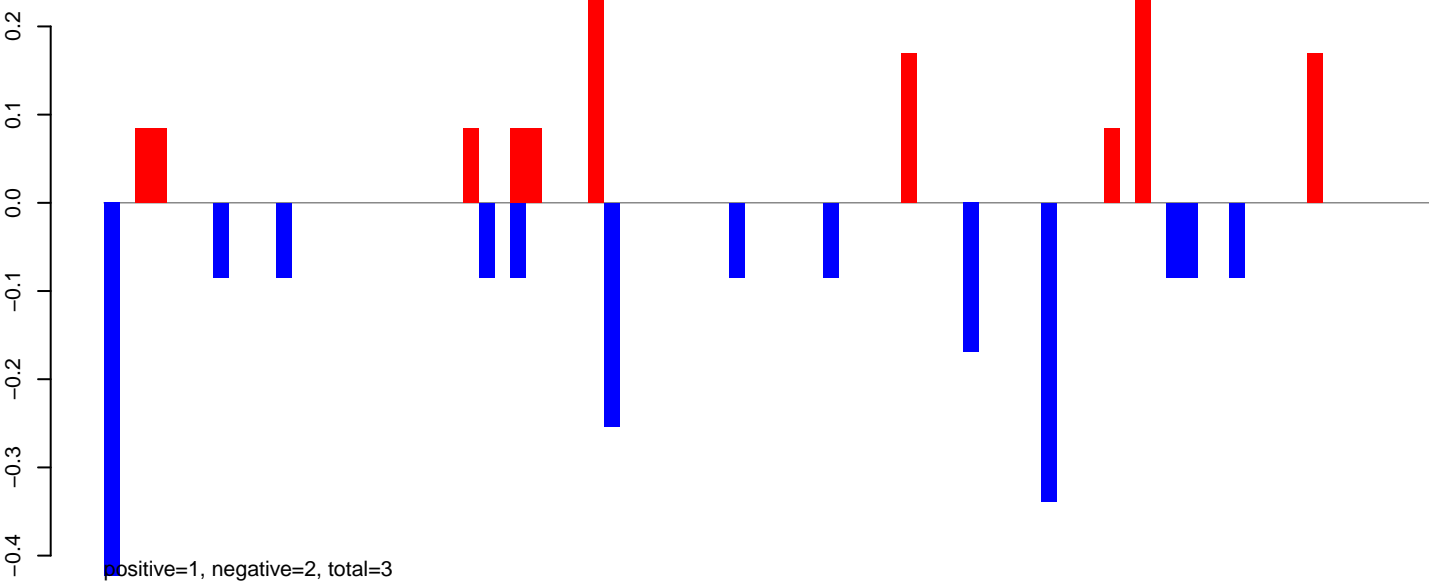
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



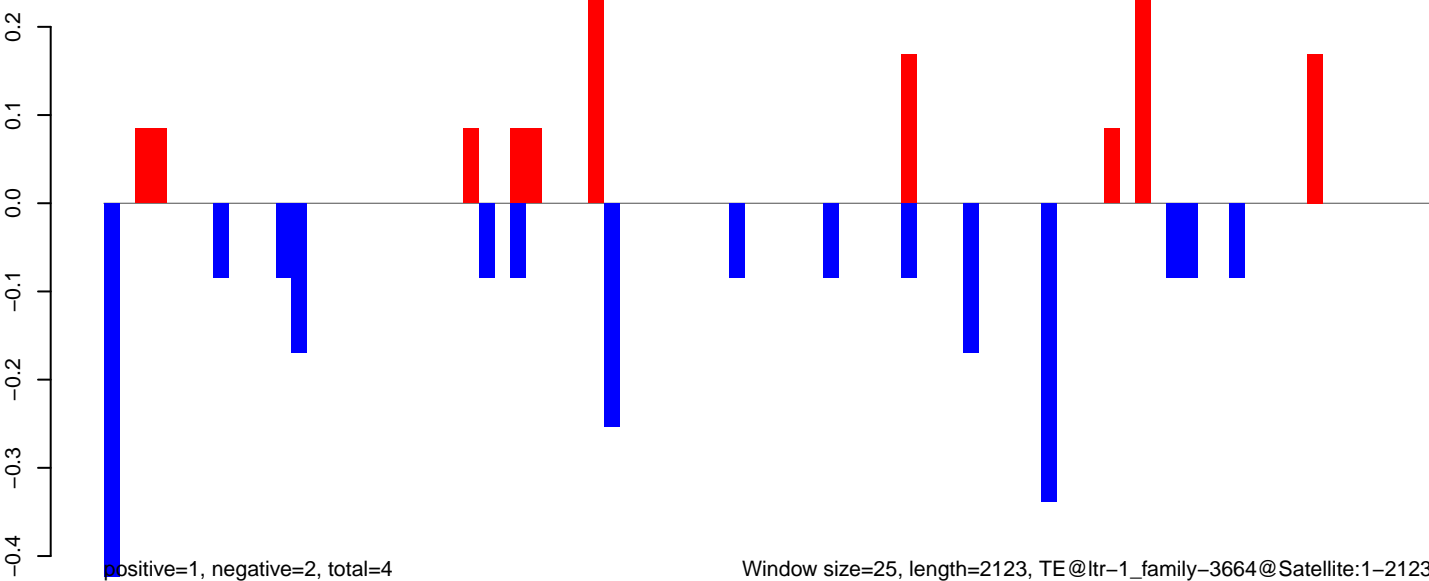
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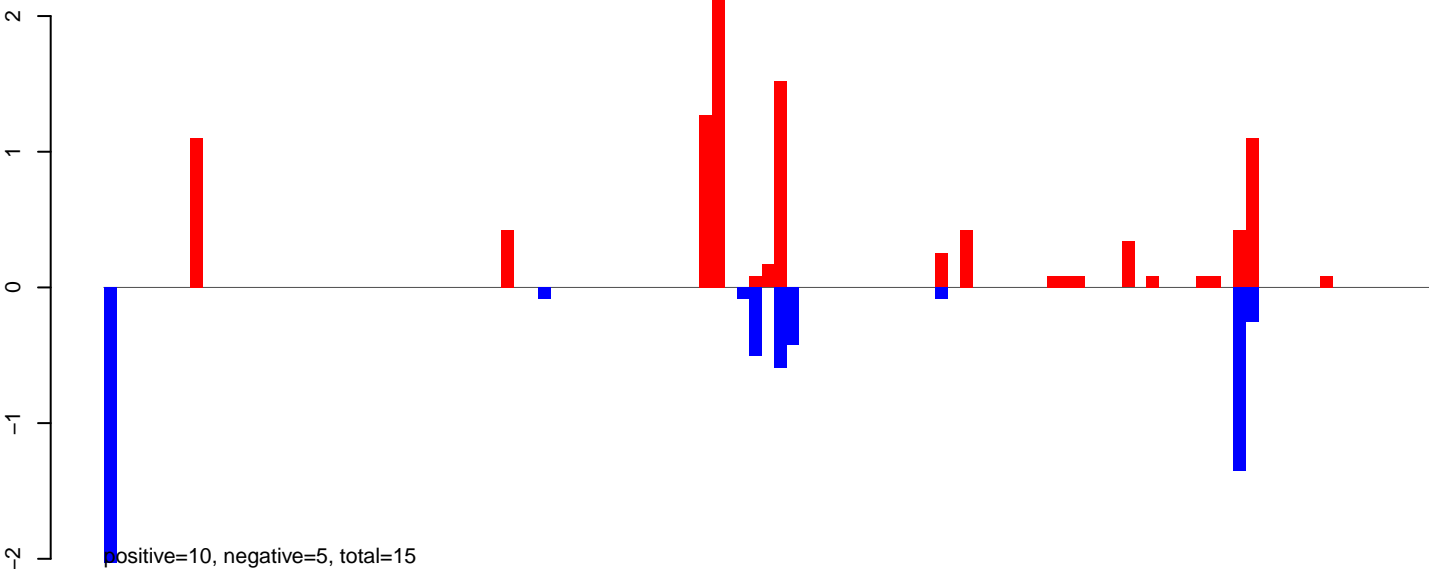
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



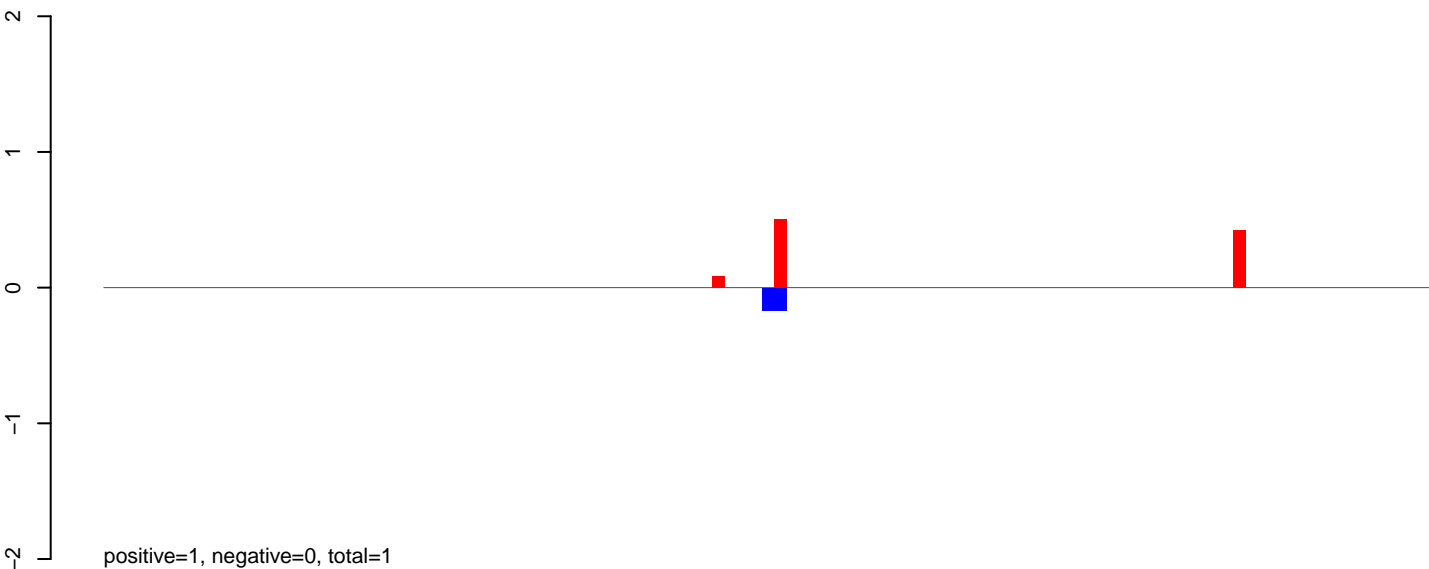
AeAlbo_FemaleMidgut_Denv2_JG.rep



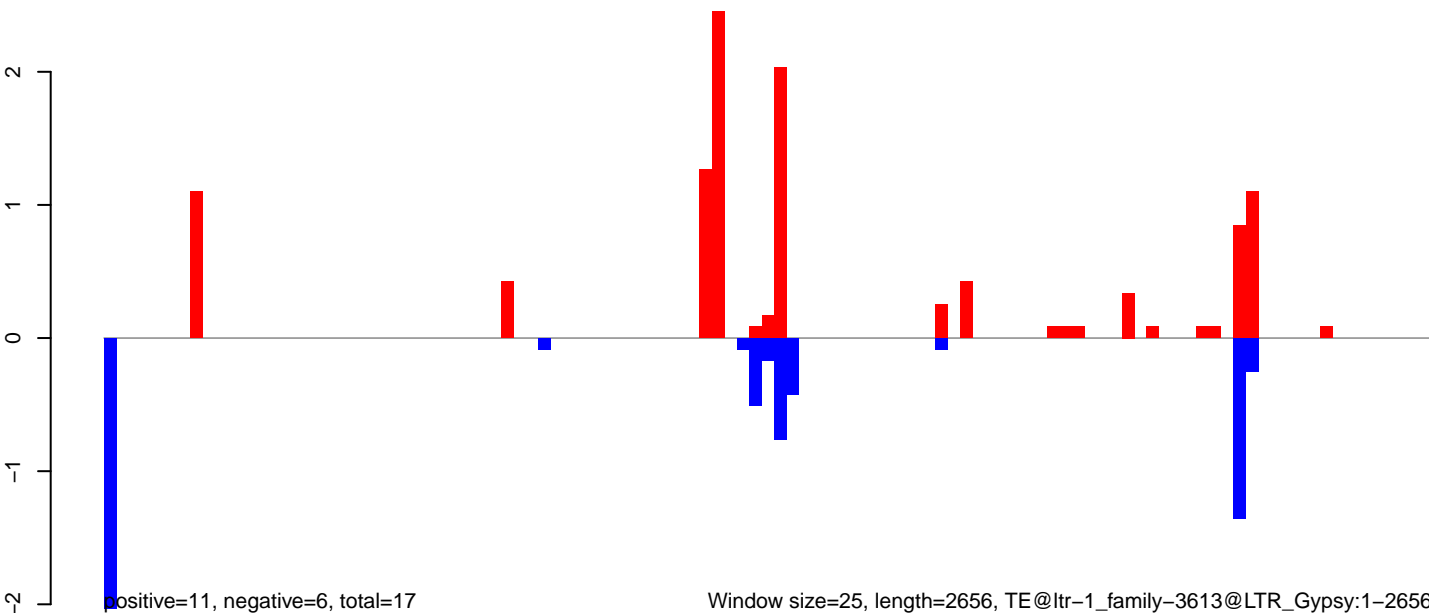
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



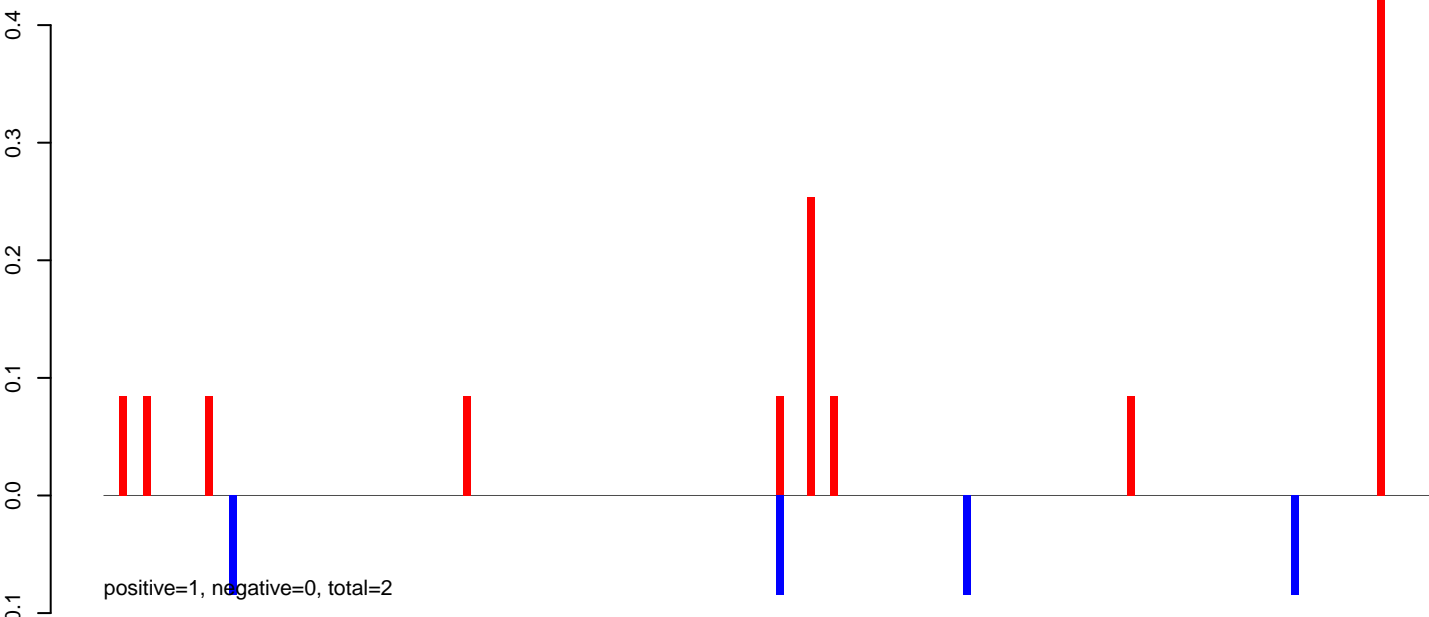
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



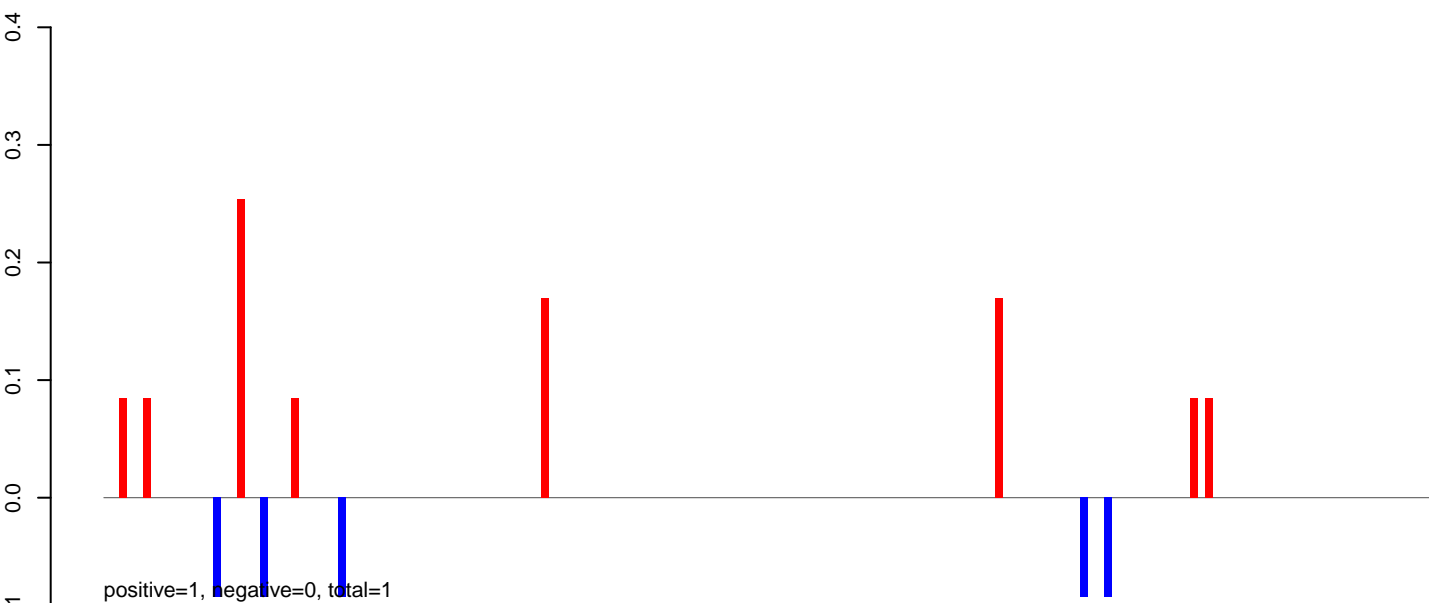
AeAlbo_FemaleMidgut_Denv2_JG.rep



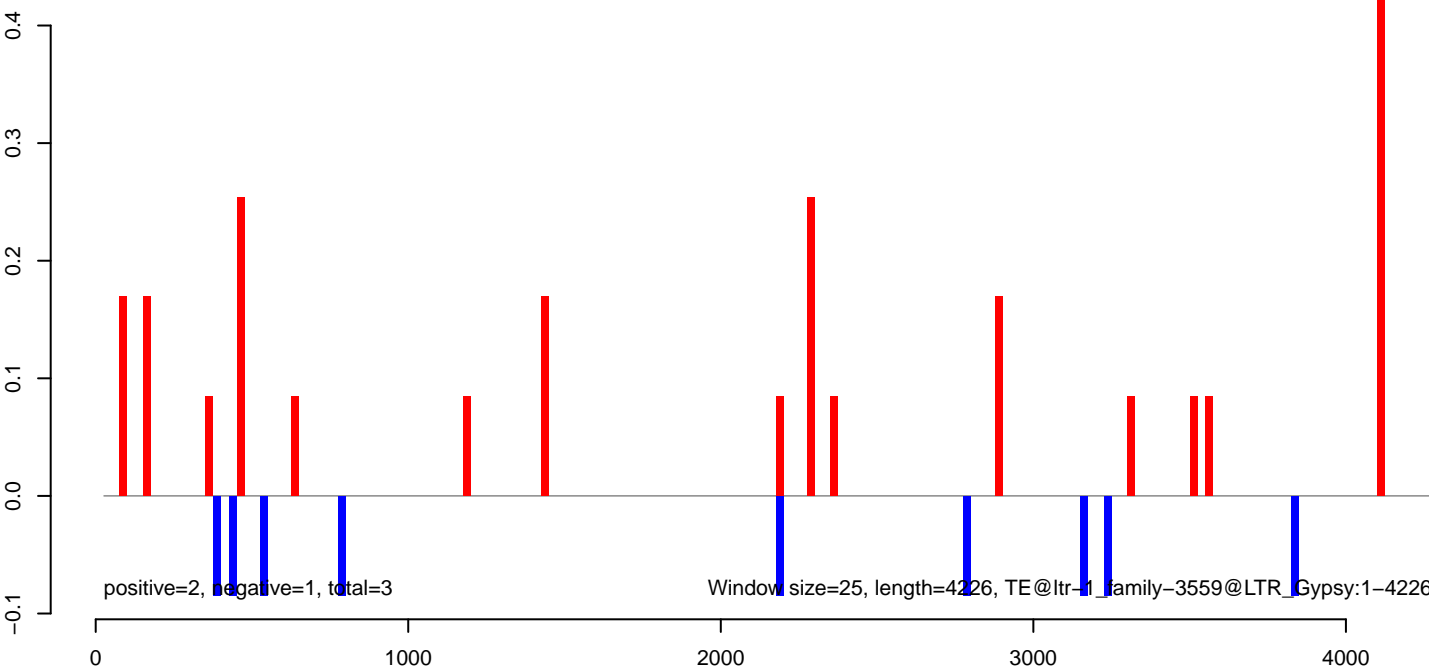
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



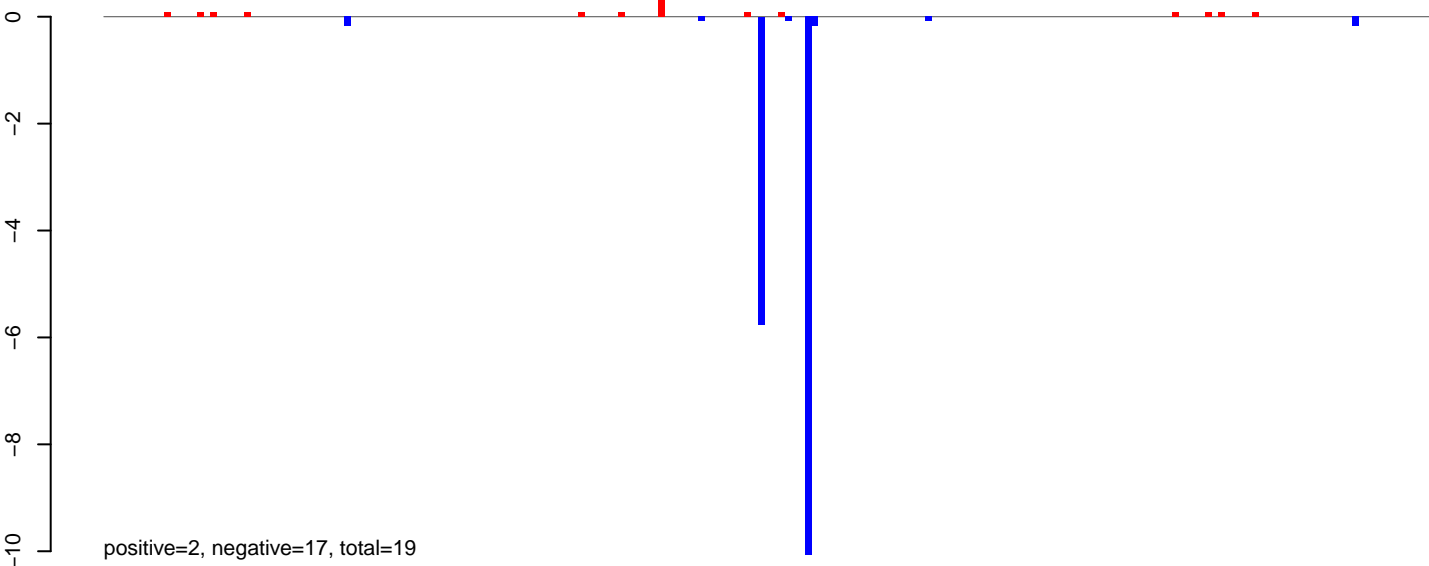
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



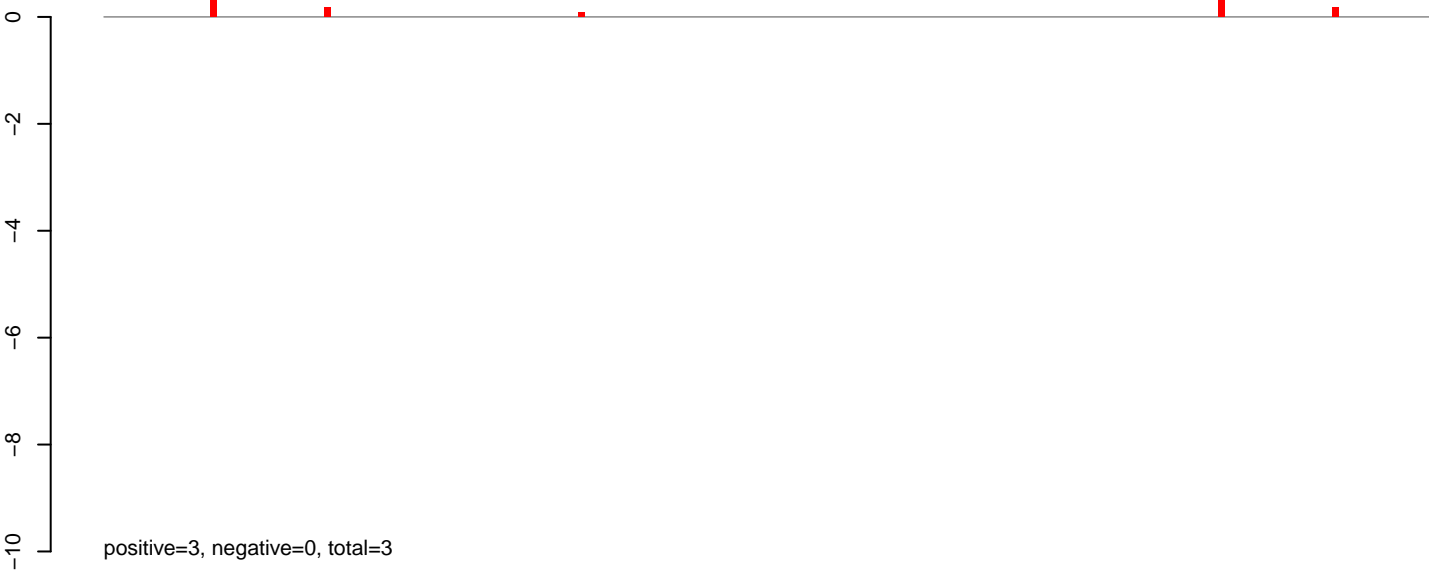
AeAlbo_FemaleMidgut_Denv2_JG.rep



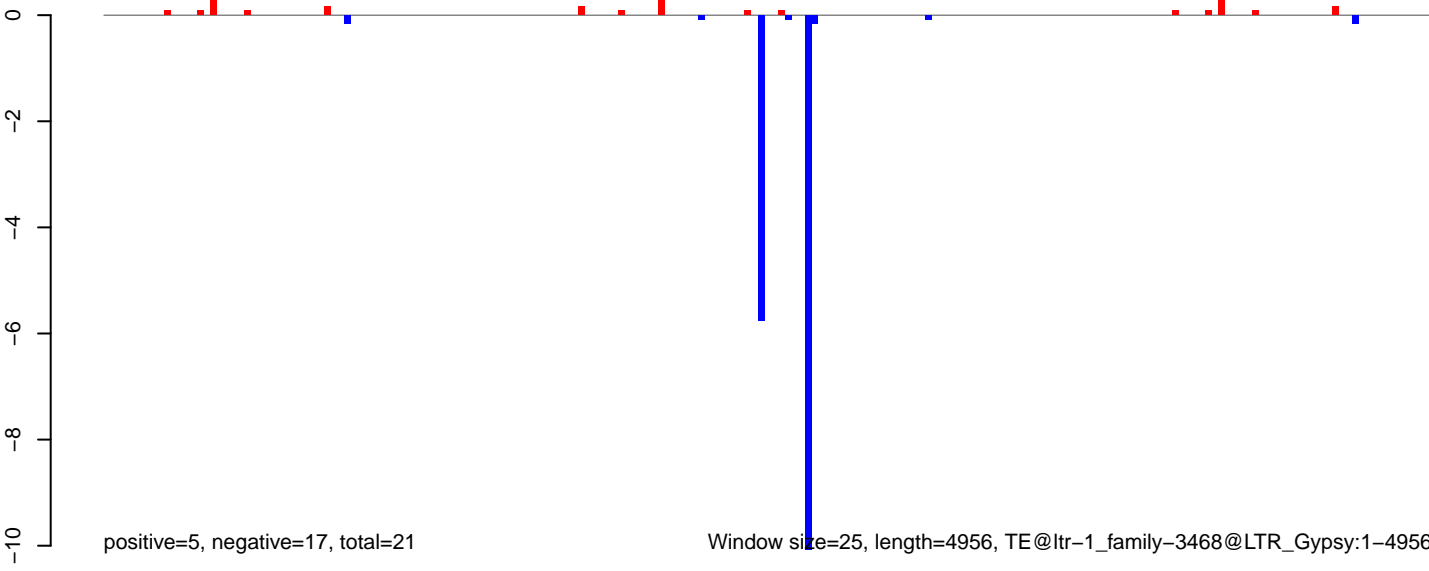
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



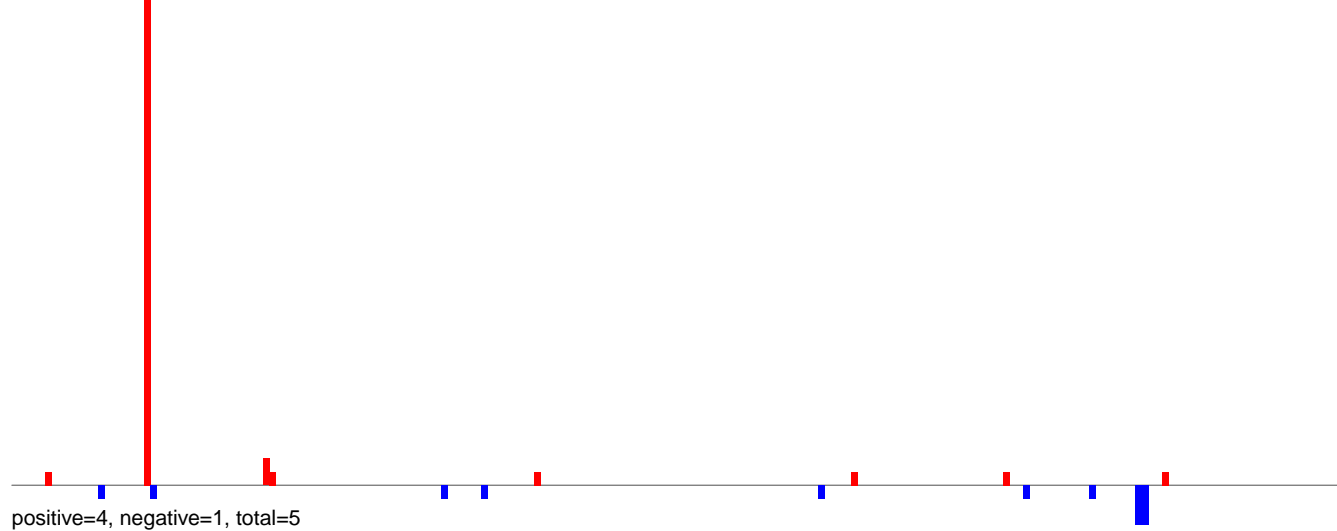
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



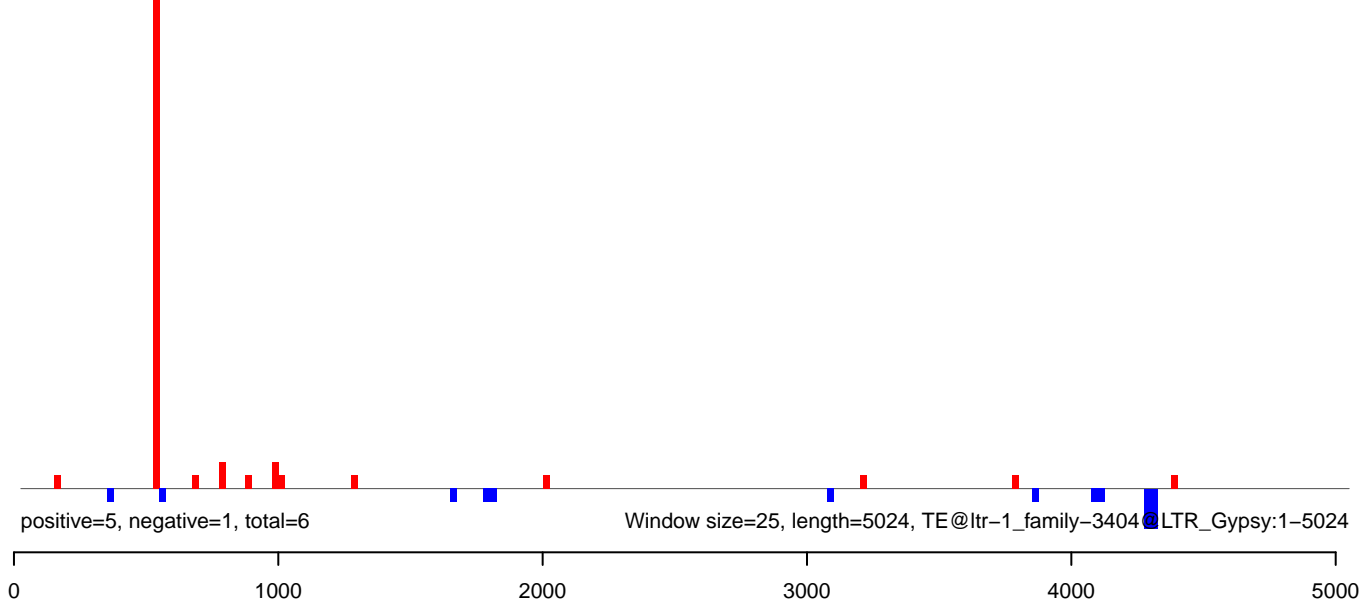
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



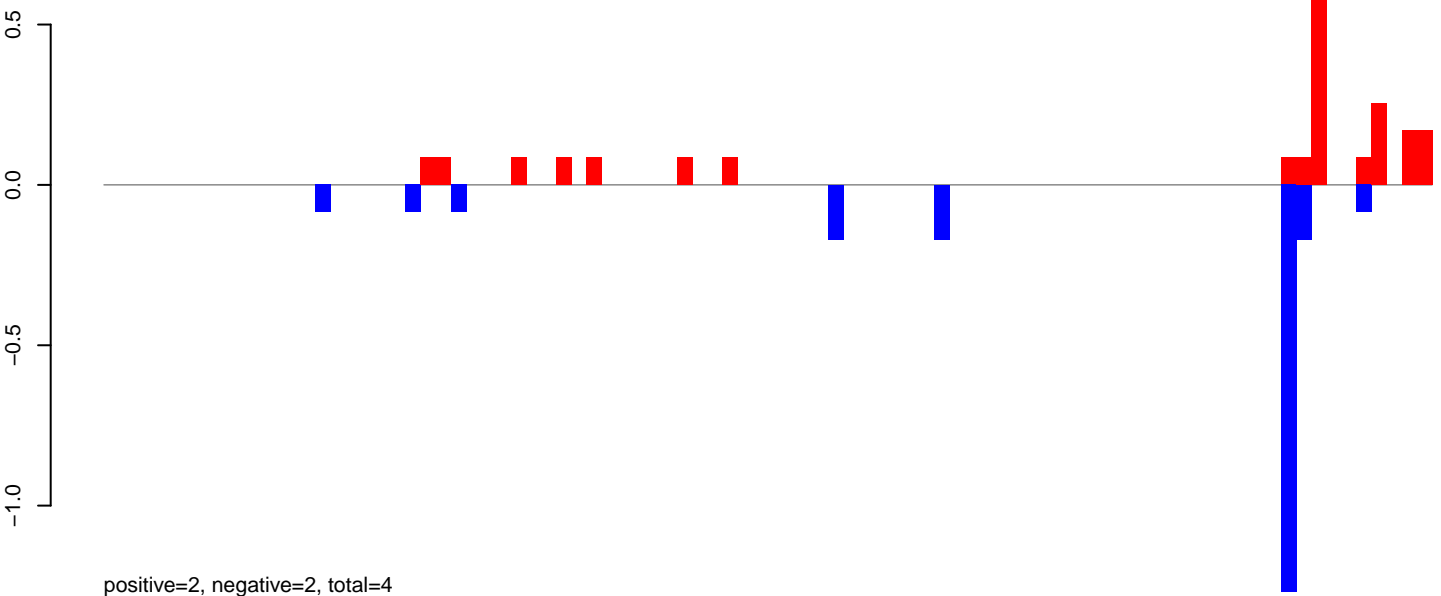
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



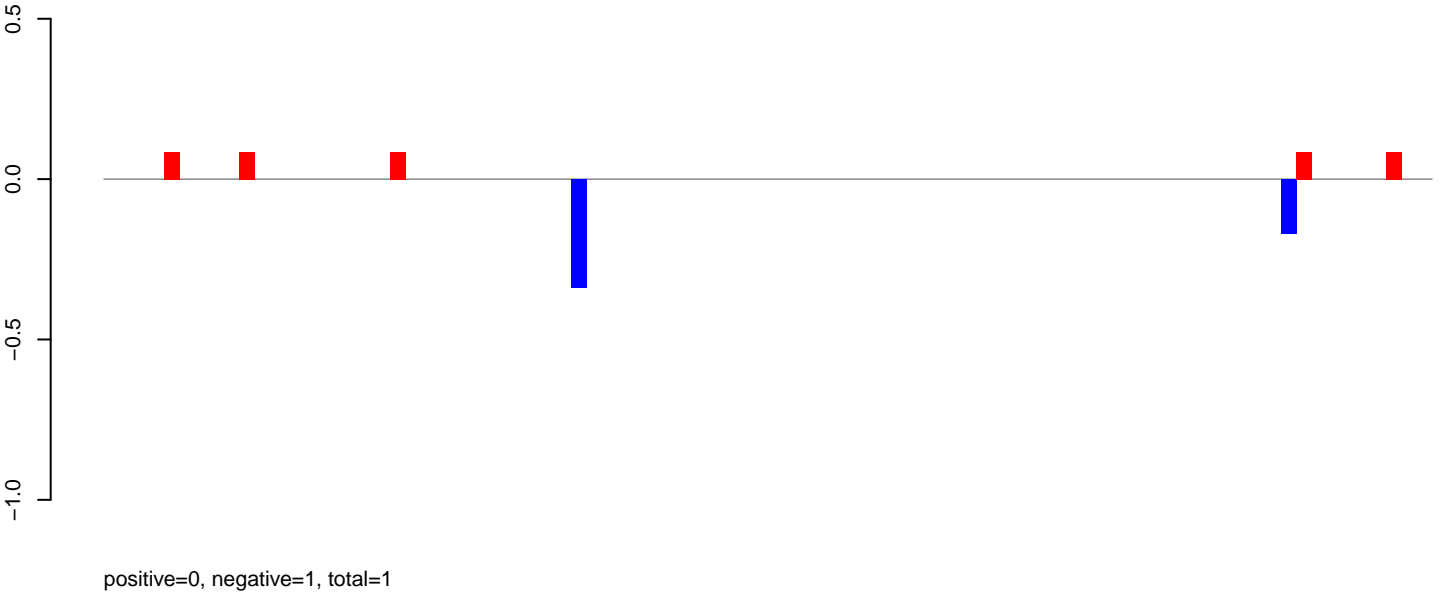
AeAlbo_FemaleMidgut_Denv2_JG.rep



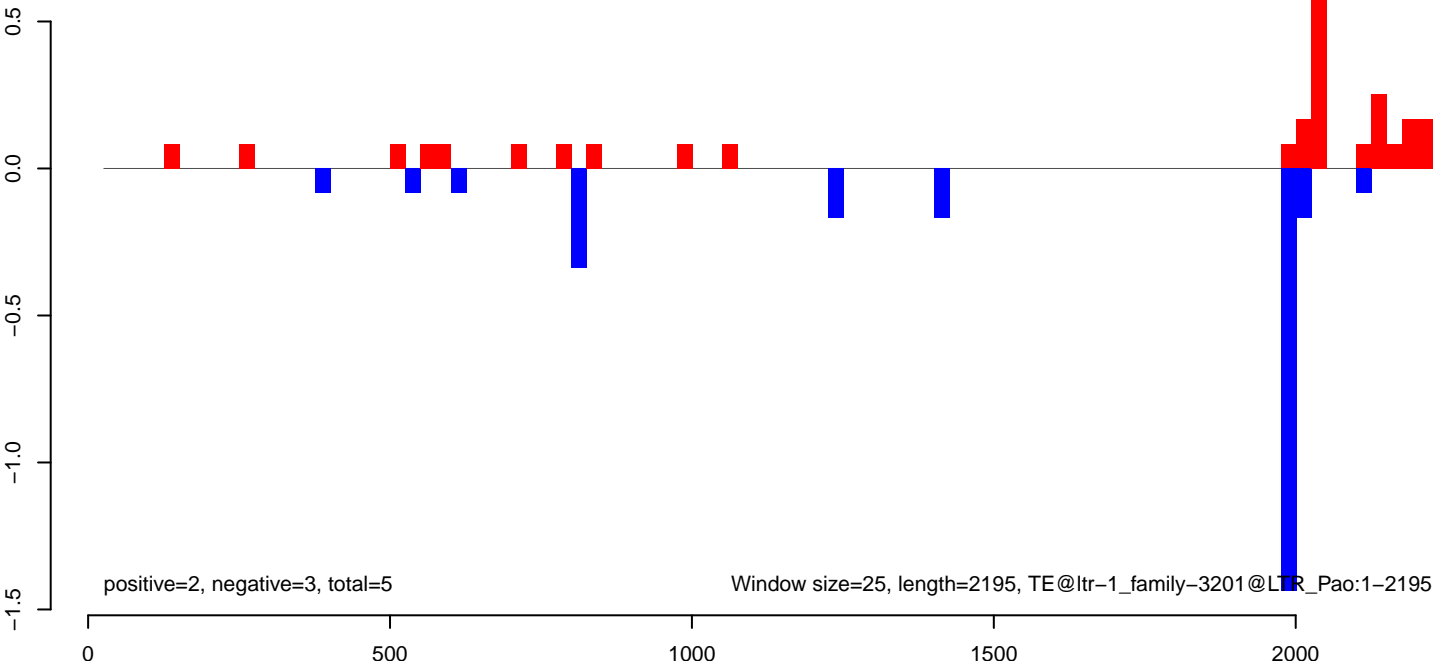
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



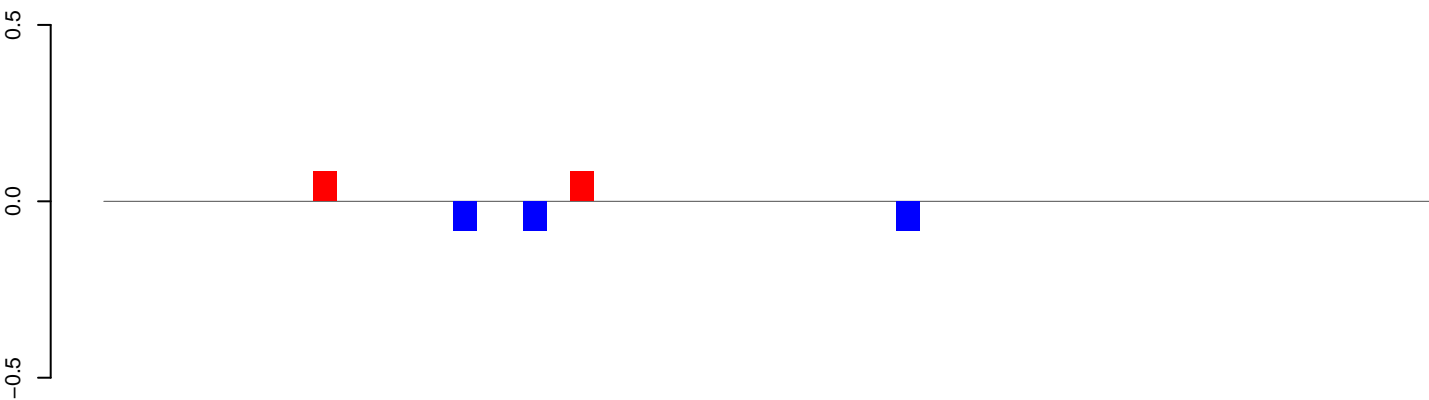
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



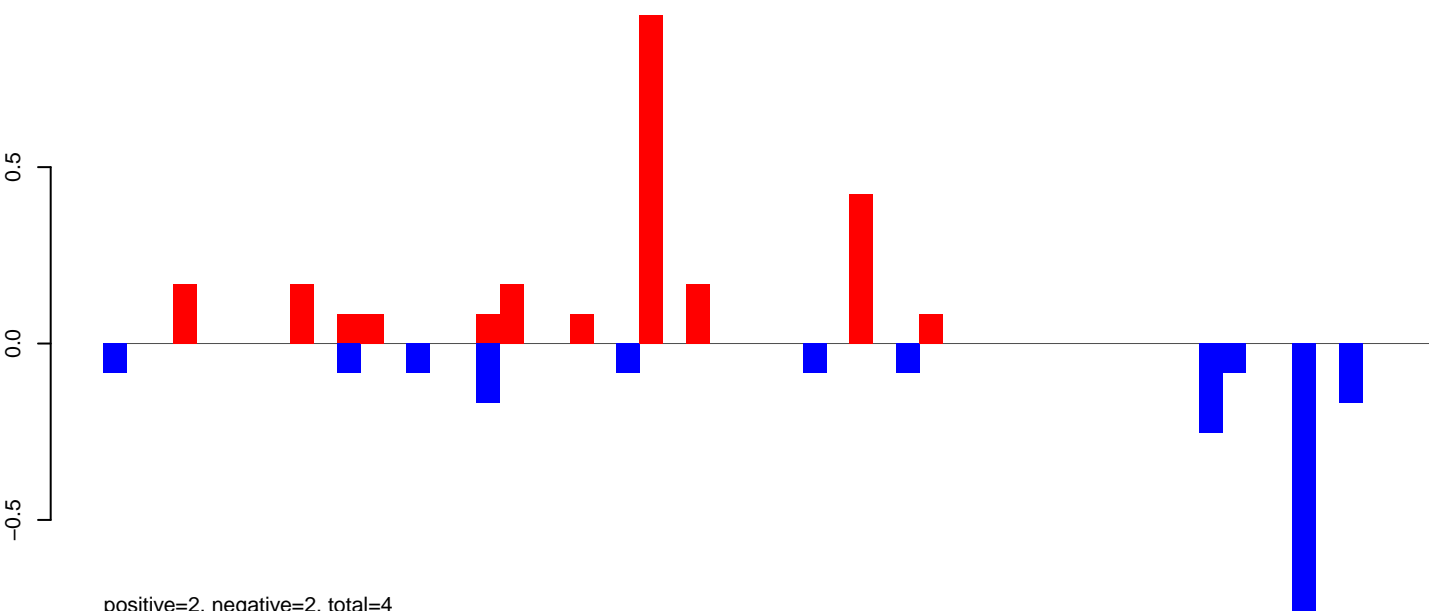
AeAlbo_FemaleMidgut_Denv2_JG.rep



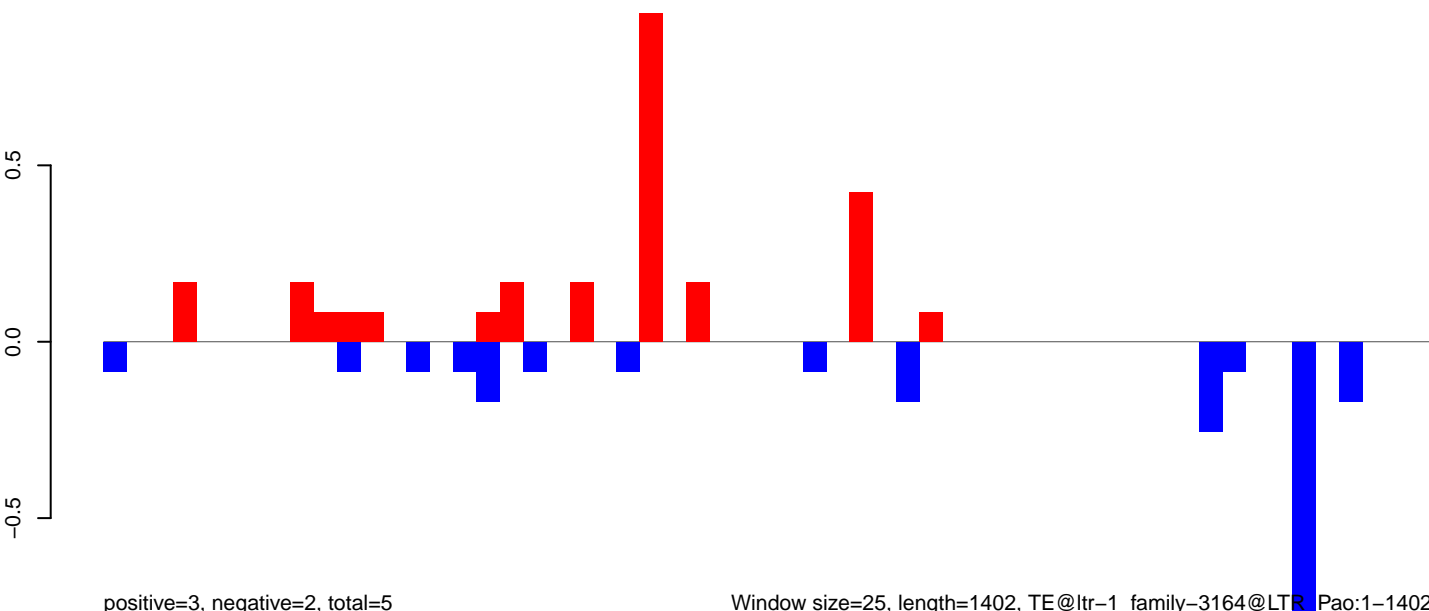
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



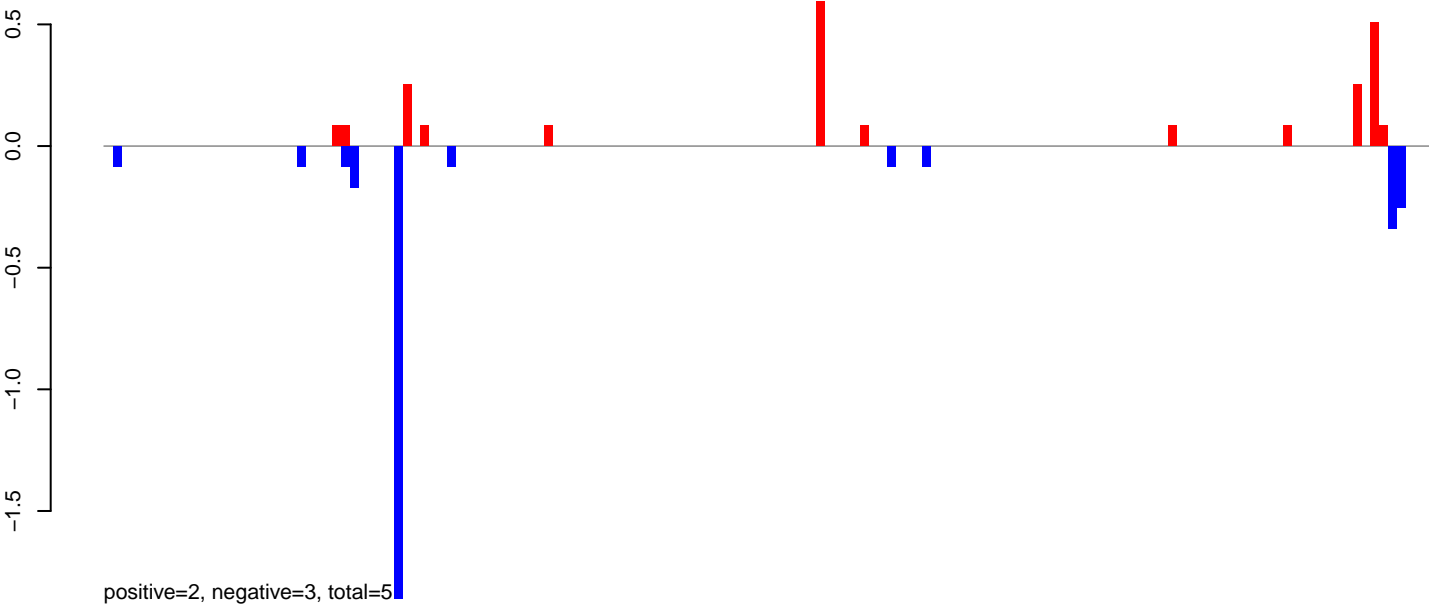
AeAlbo_FemaleMidgut_Denv2_JG.rep



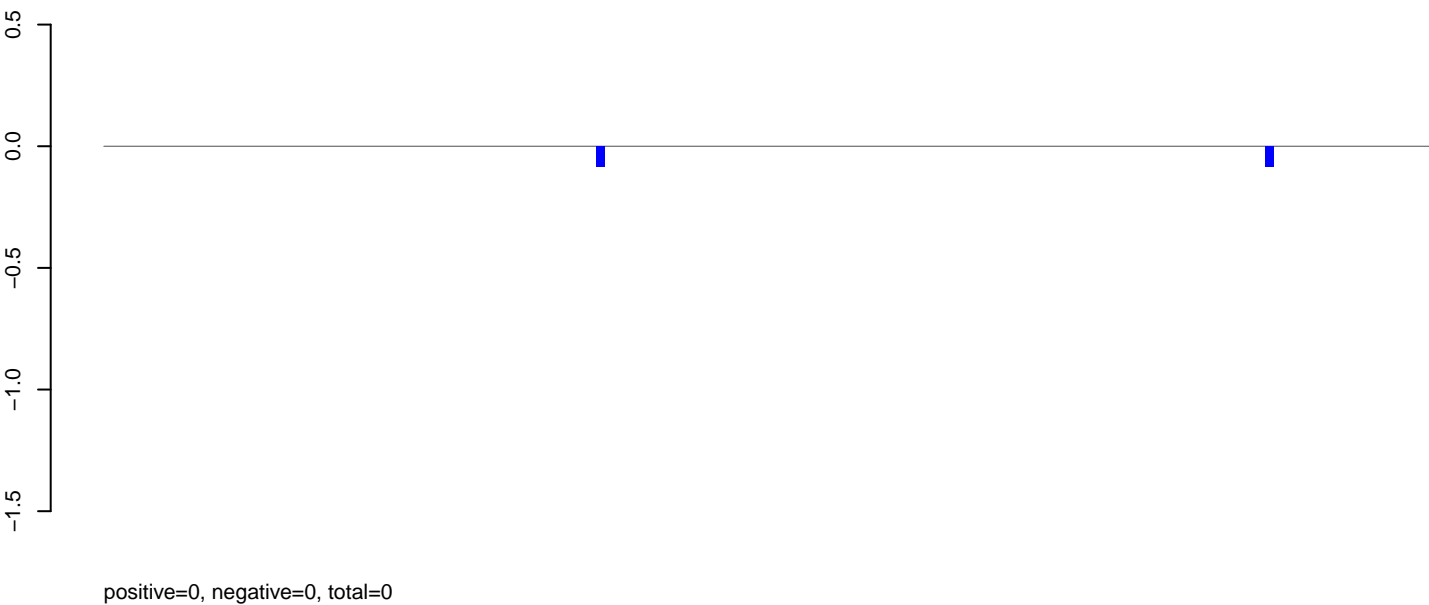
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0 200 400 600 800 1000 1200 1400

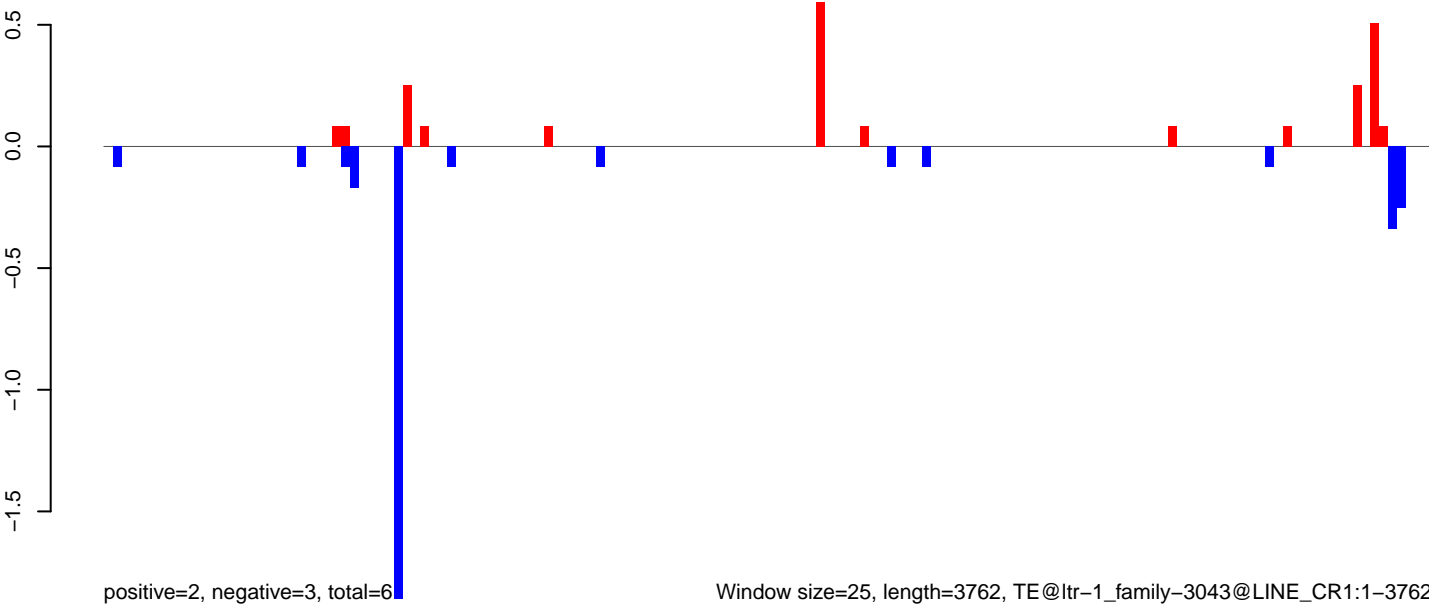
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



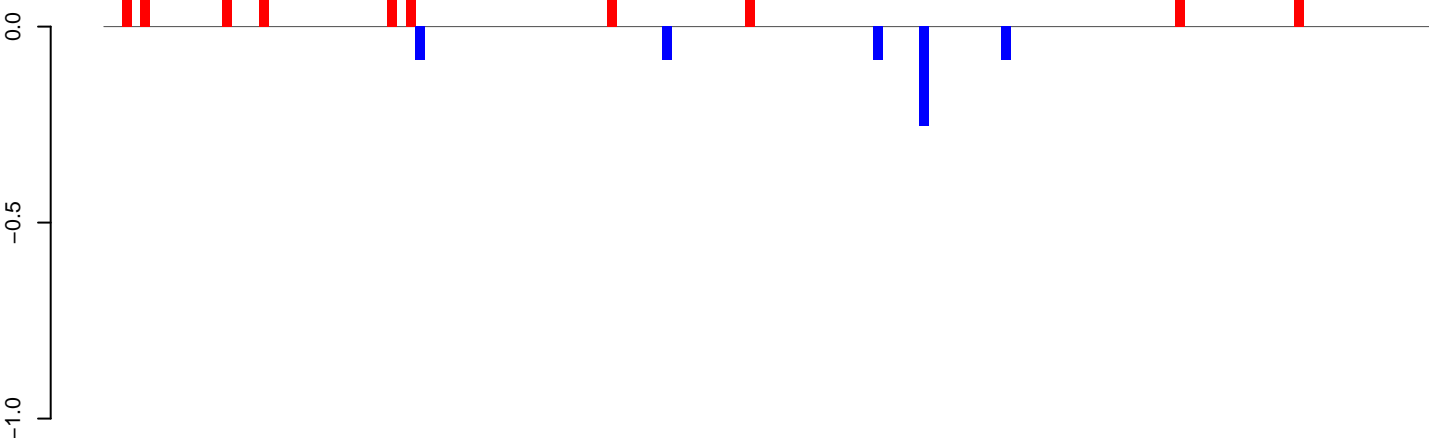
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

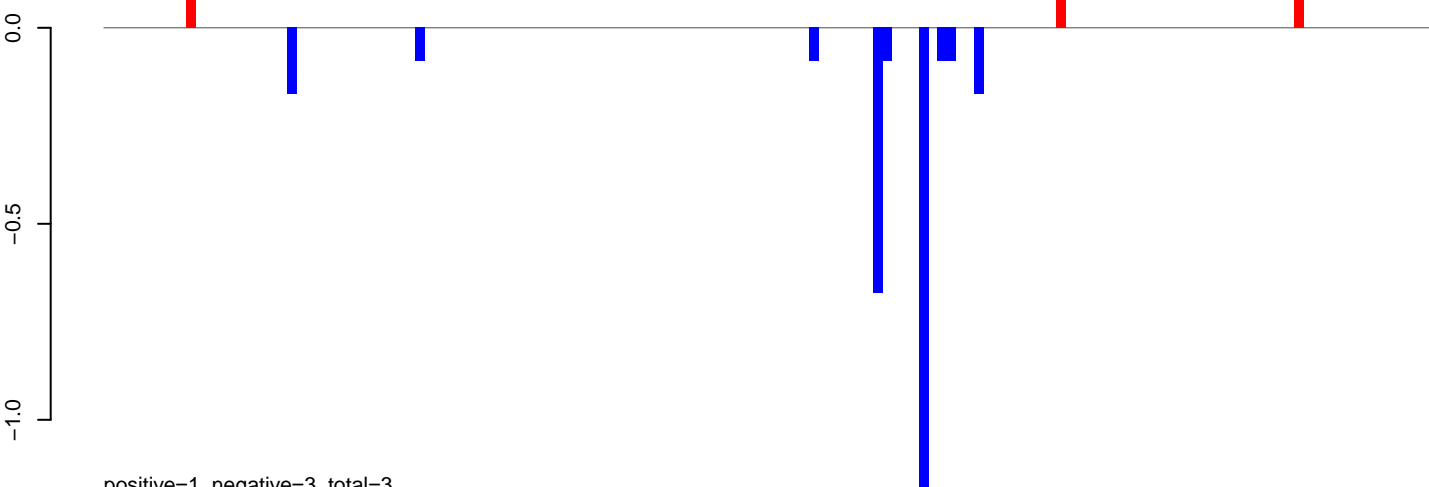


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



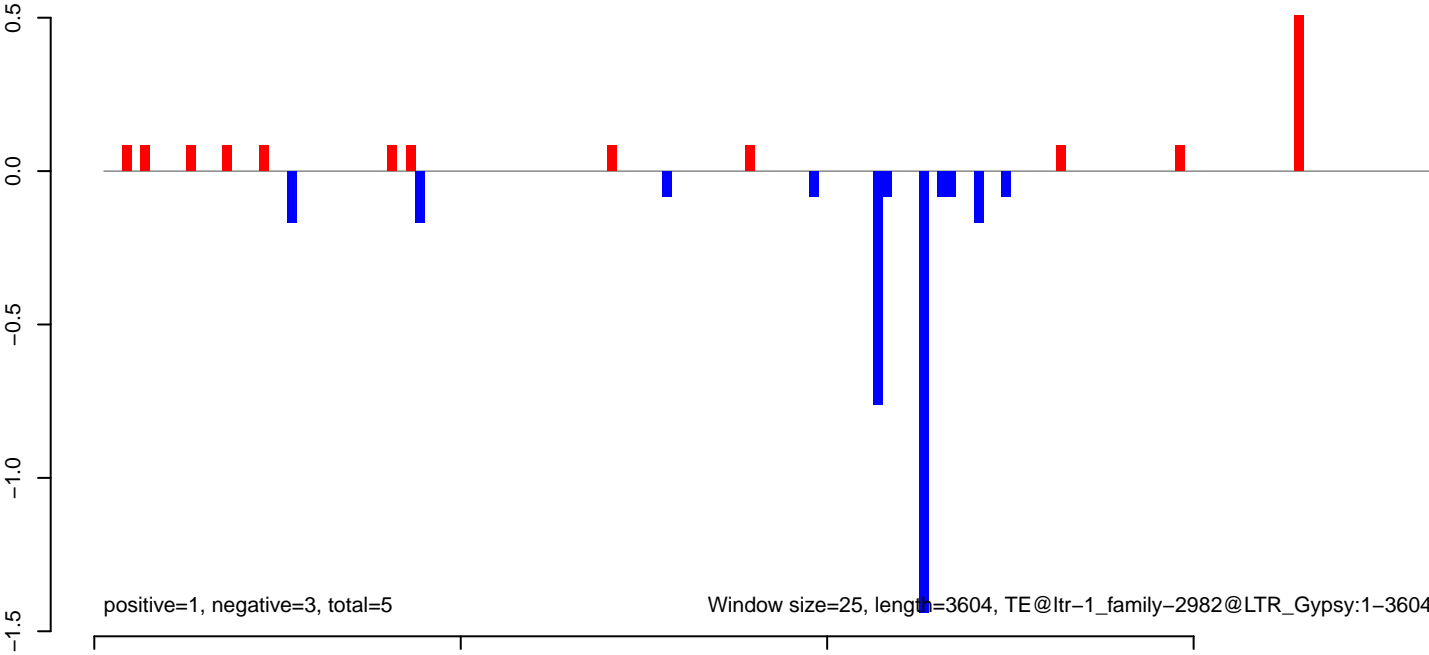
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=3, total=3

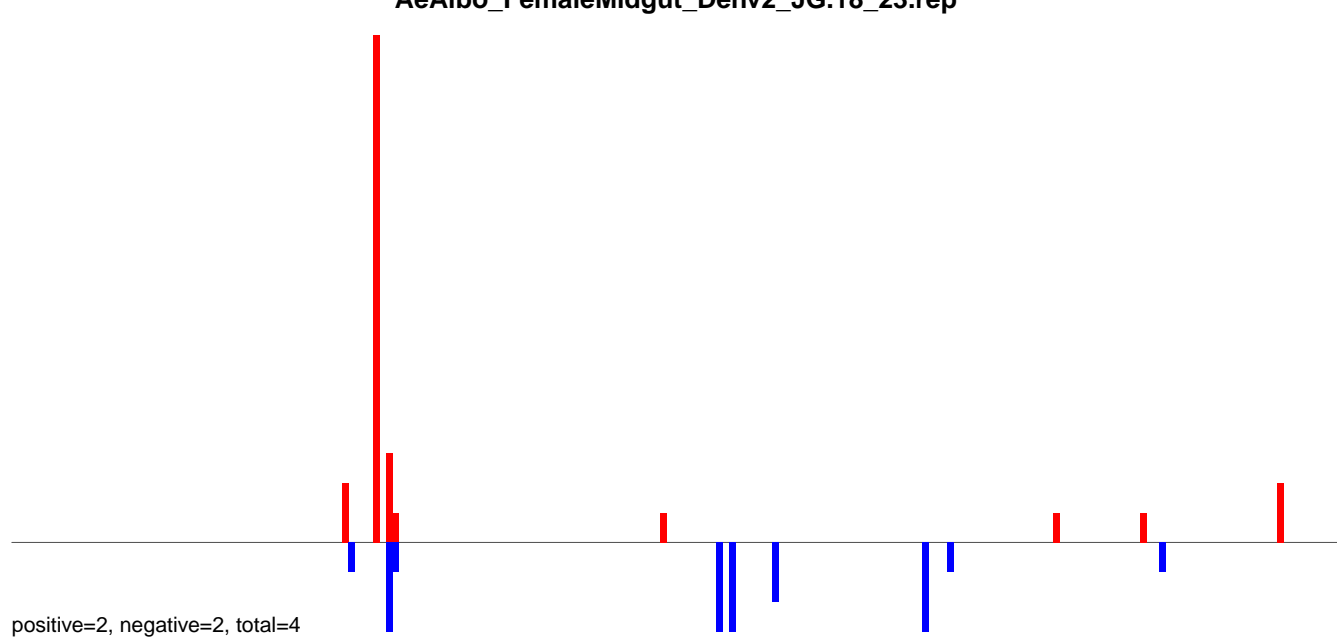
AeAlbo_FemaleMidgut_Denv2_JG.rep



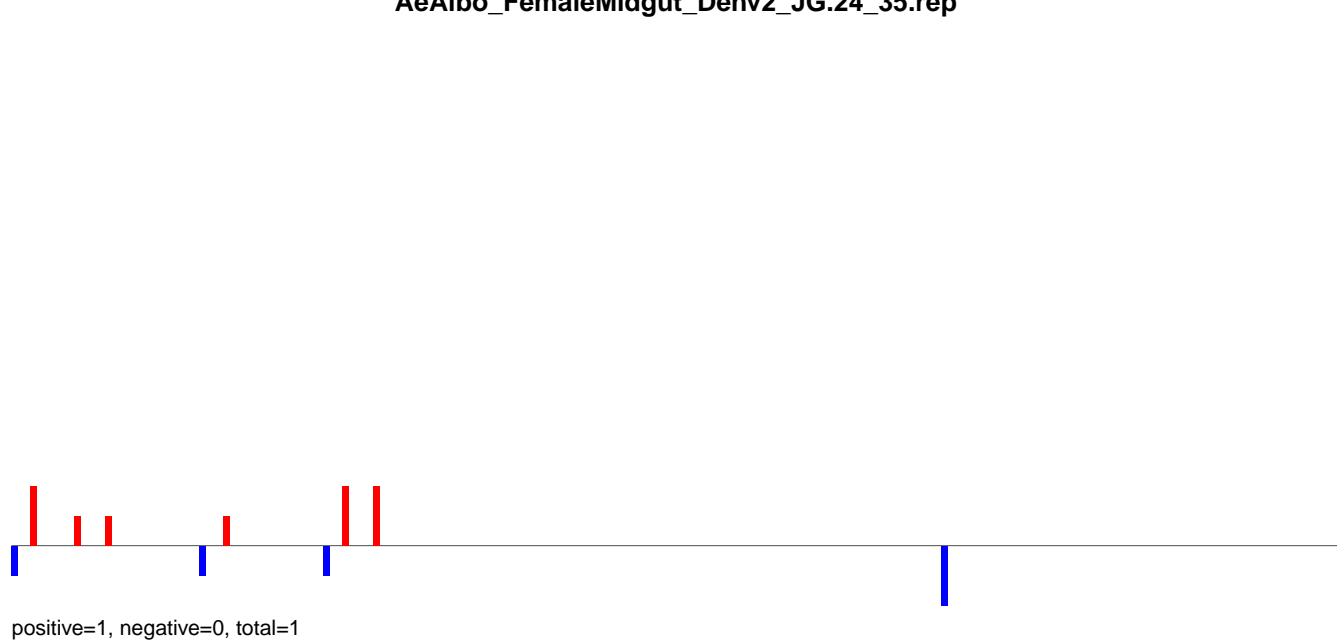
positive=1, negative=3, total=5

Window size=25, length=3604, TE@ltr-1_family-2982@LTR_Gypsy:1-3604

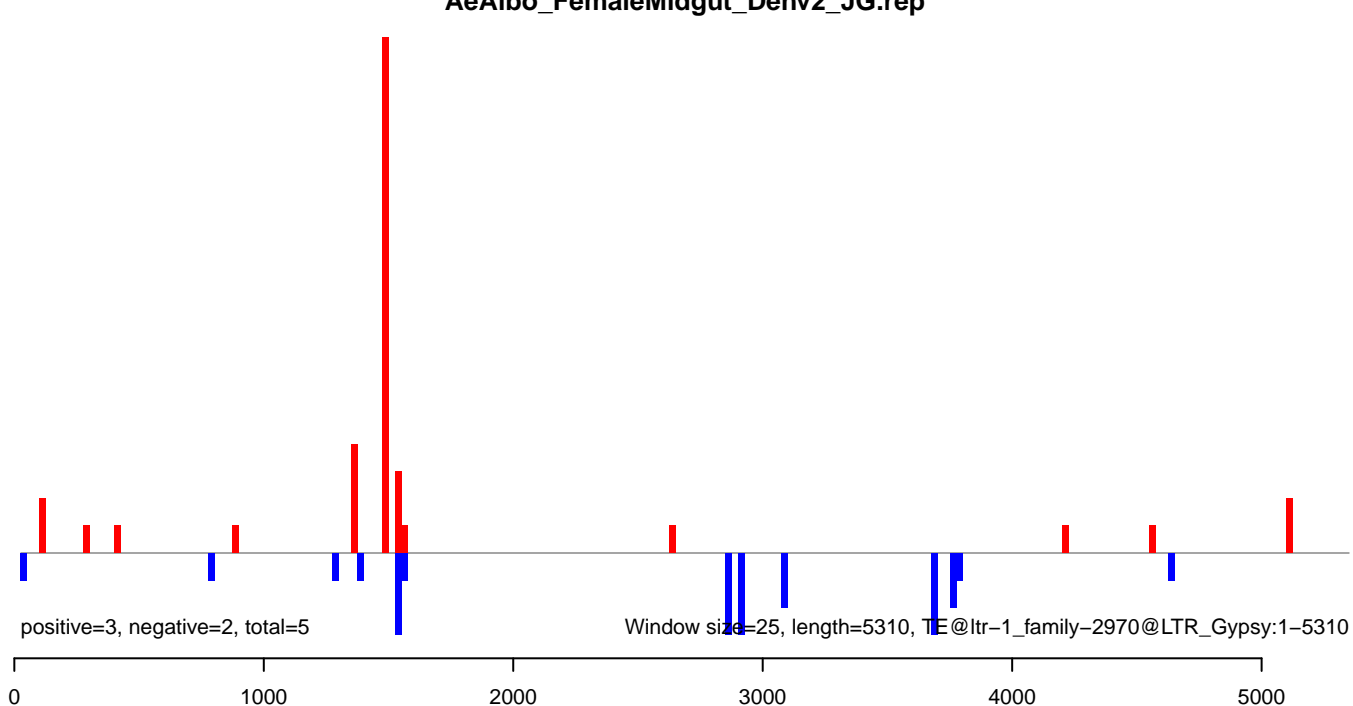
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



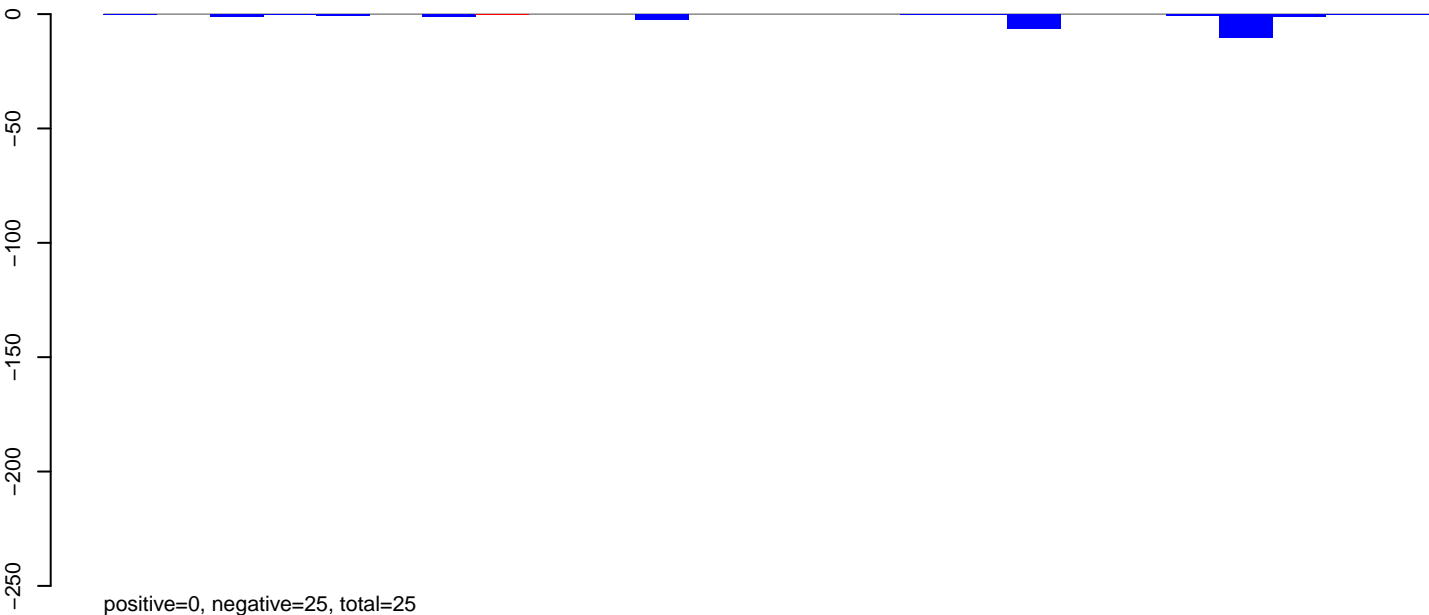
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



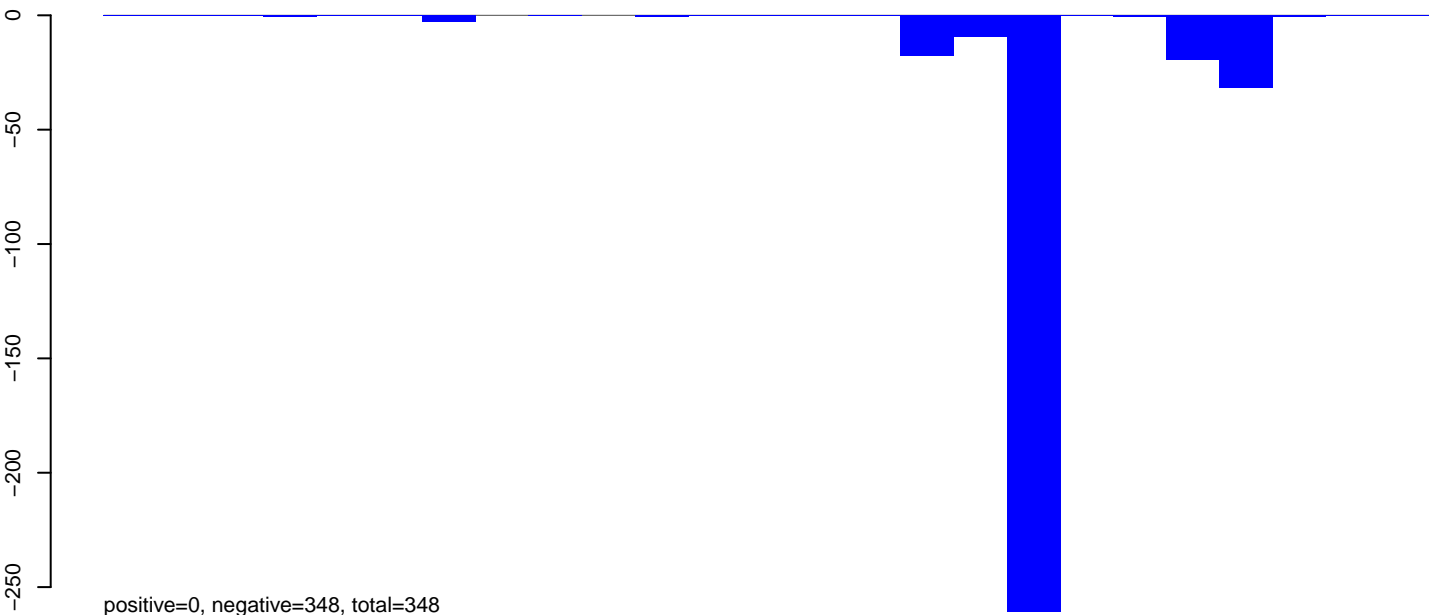
AeAlbo_FemaleMidgut_Denv2_JG.rep



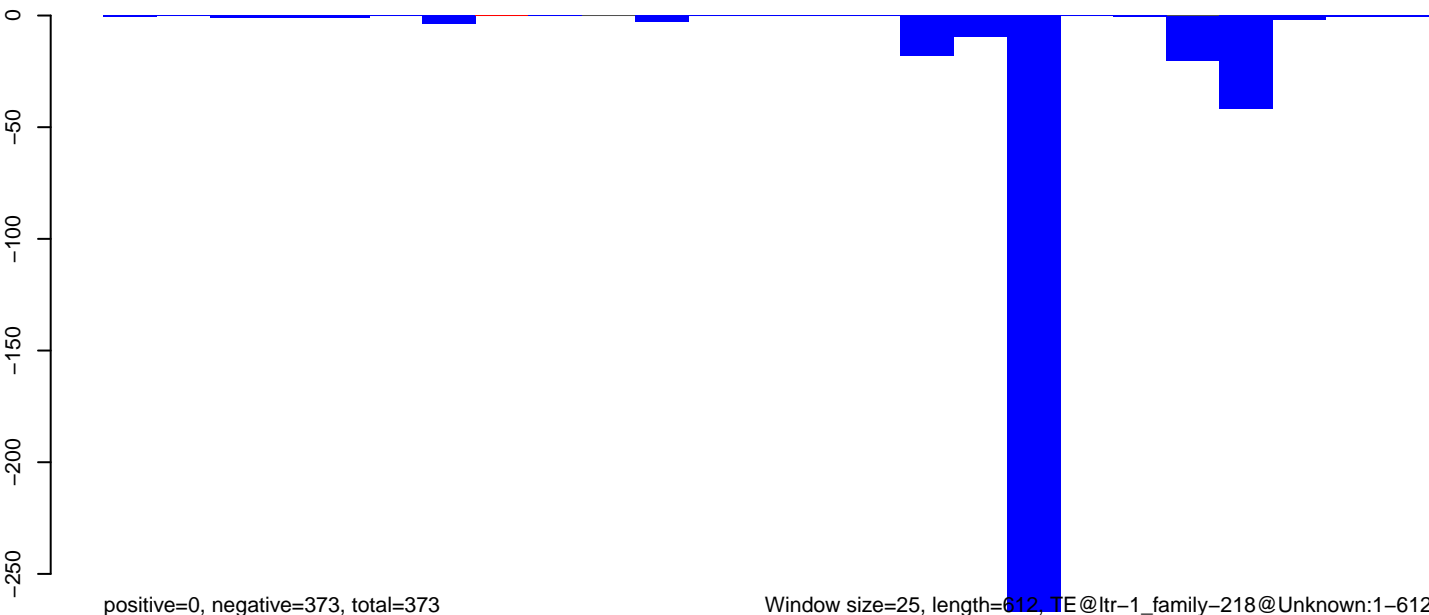
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



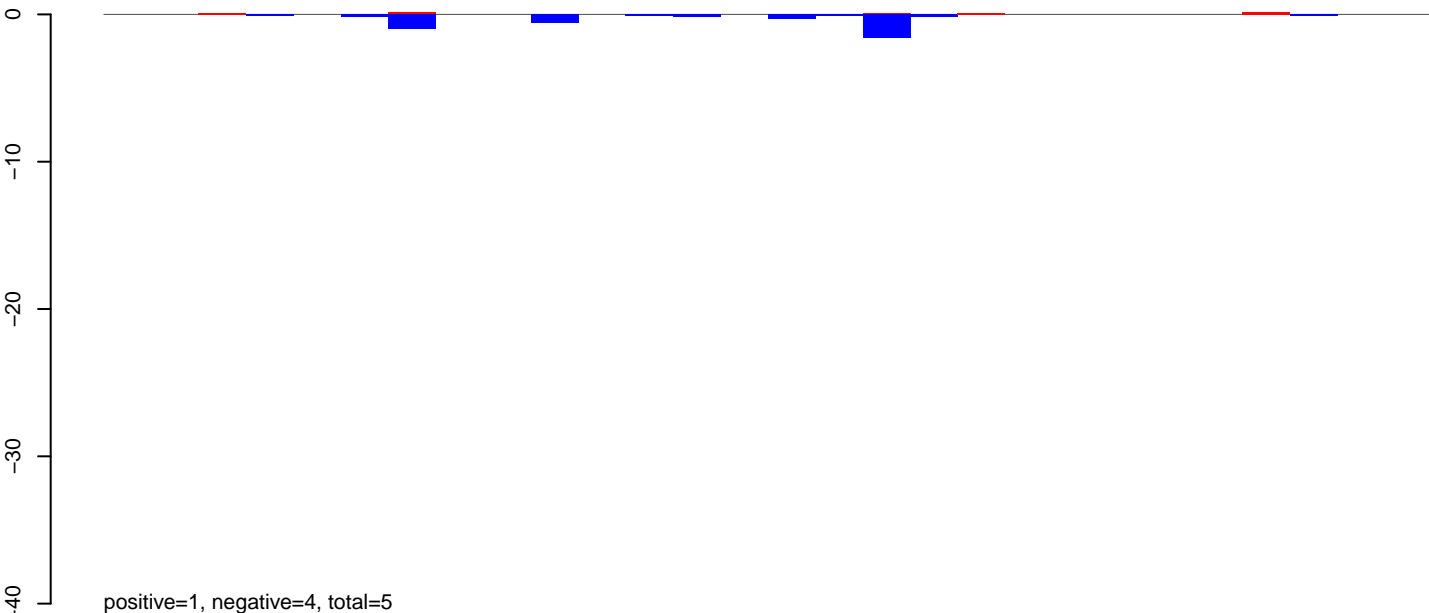
AeAlbo_FemaleMidgut_Denv2_JG.rep



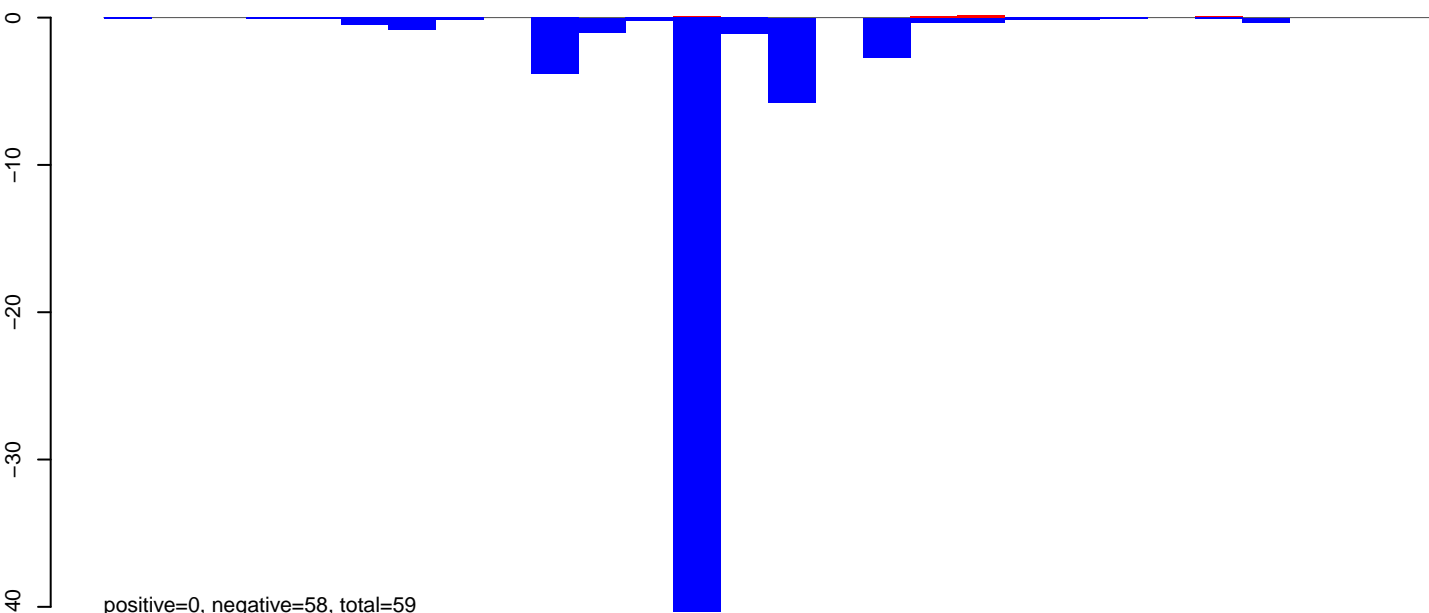
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100 200 300 400 500 600

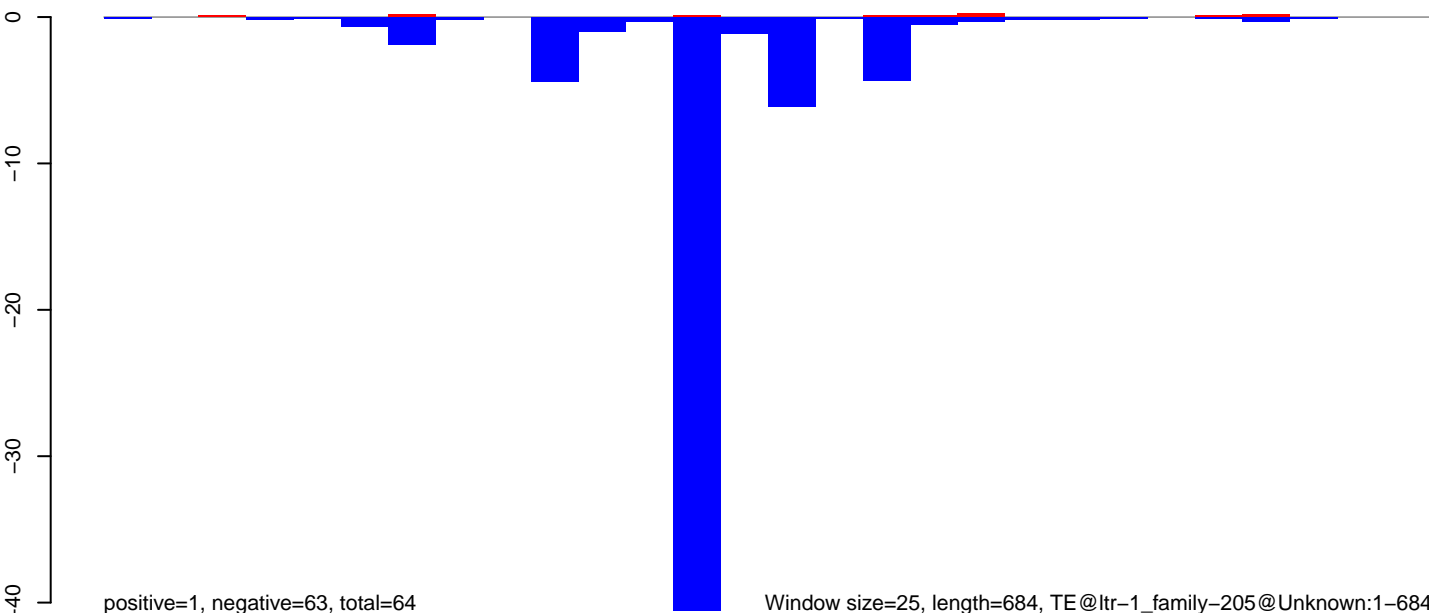
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



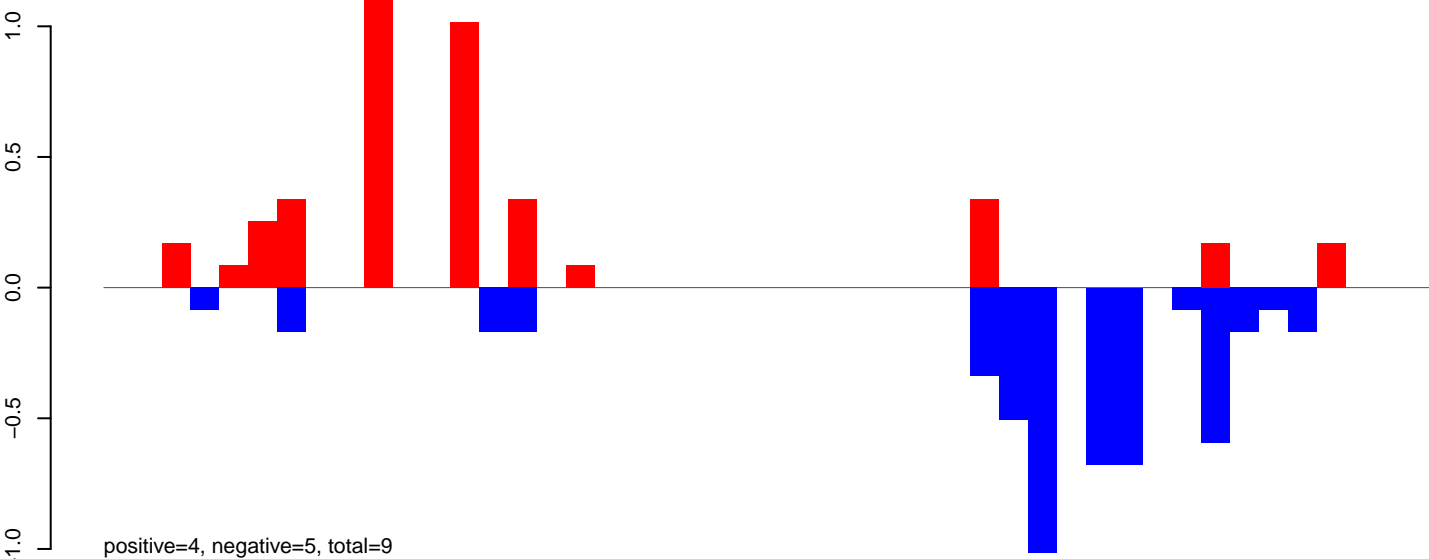
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



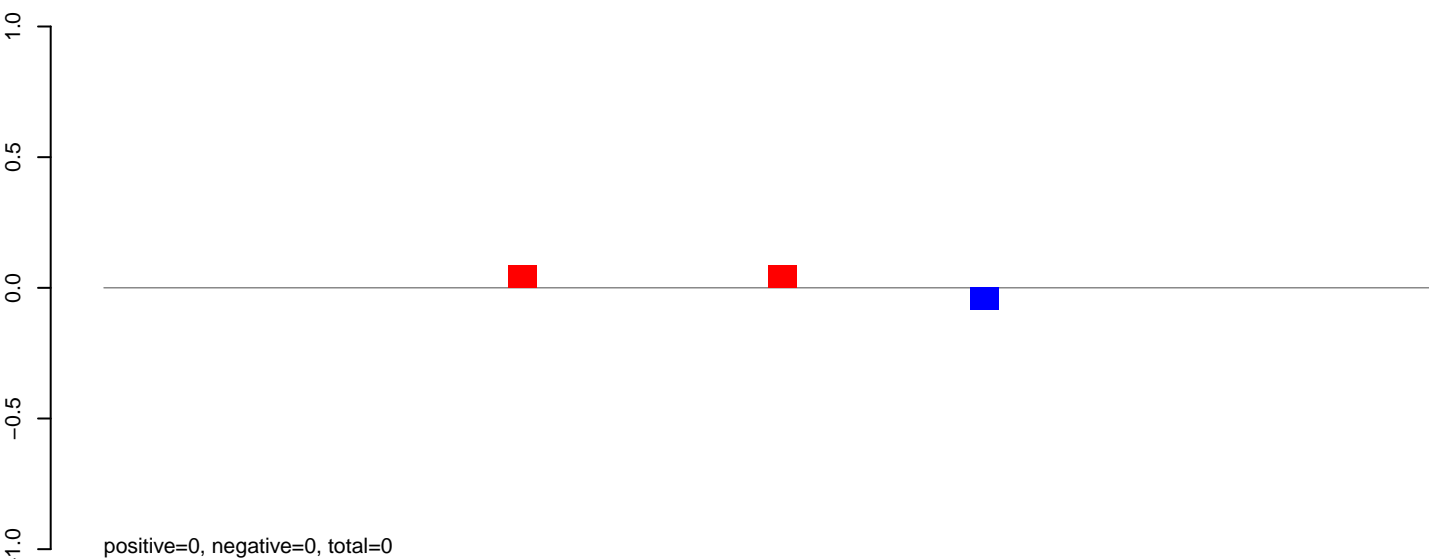
AeAlbo_FemaleMidgut_Denv2_JG.rep



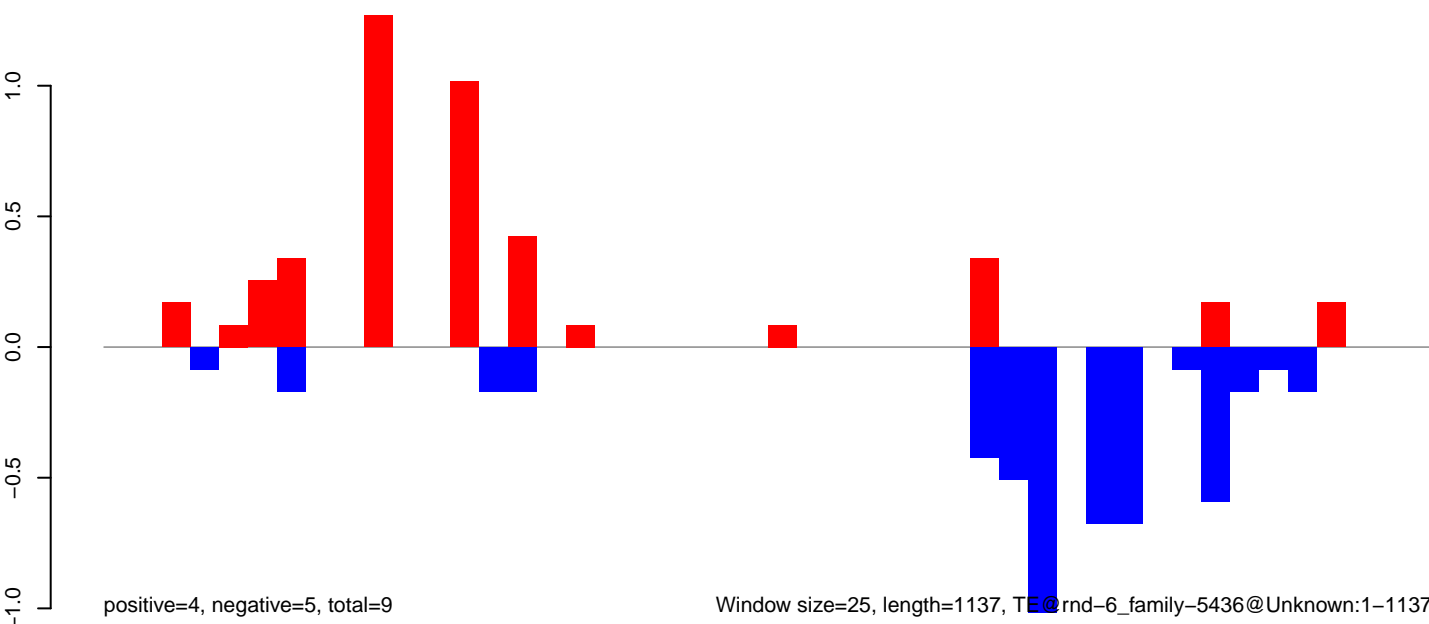
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

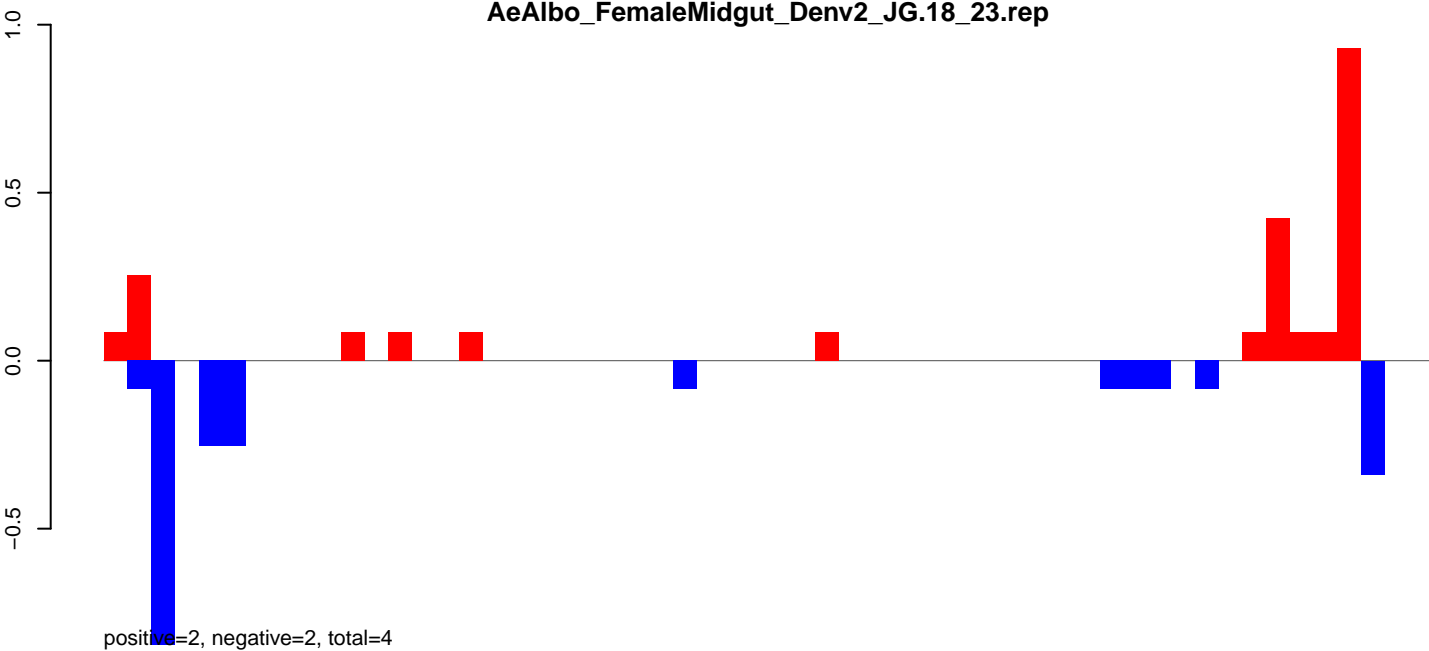


AeAlbo_FemaleMidgut_Denv2_JG.rep

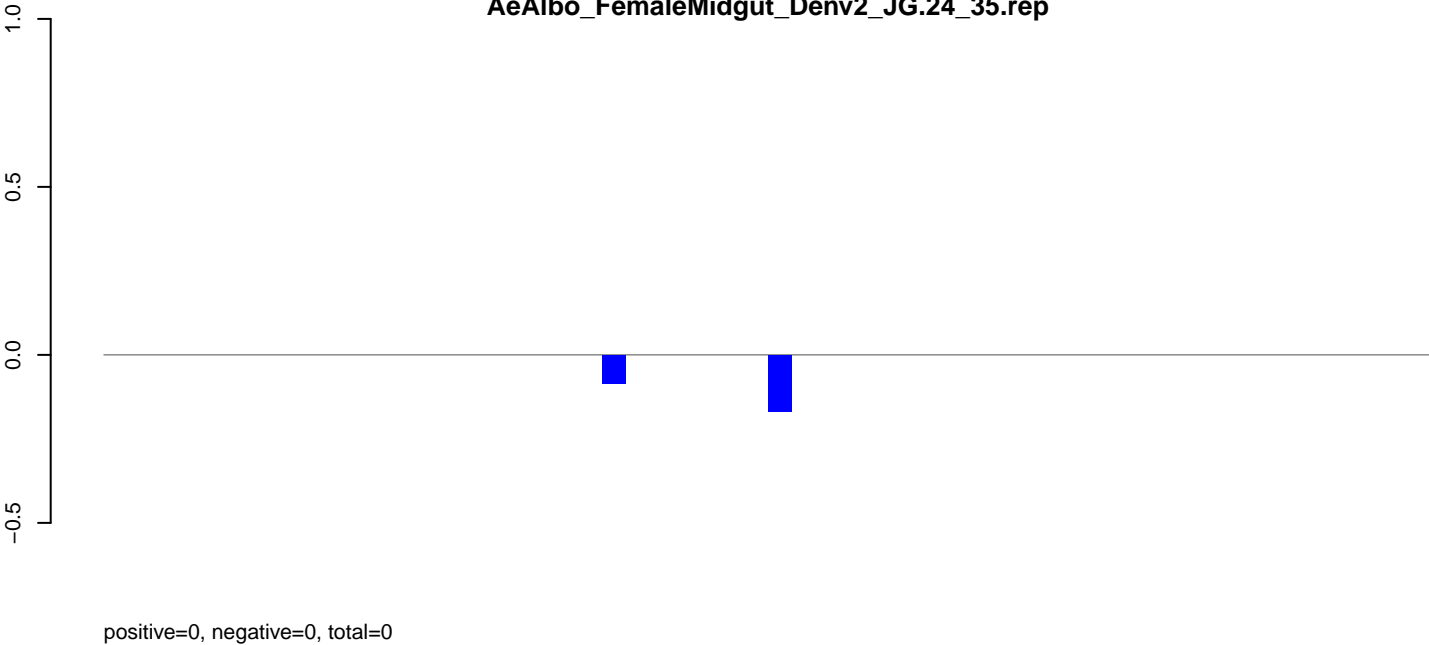


0 200 400 600 800 1000 1200

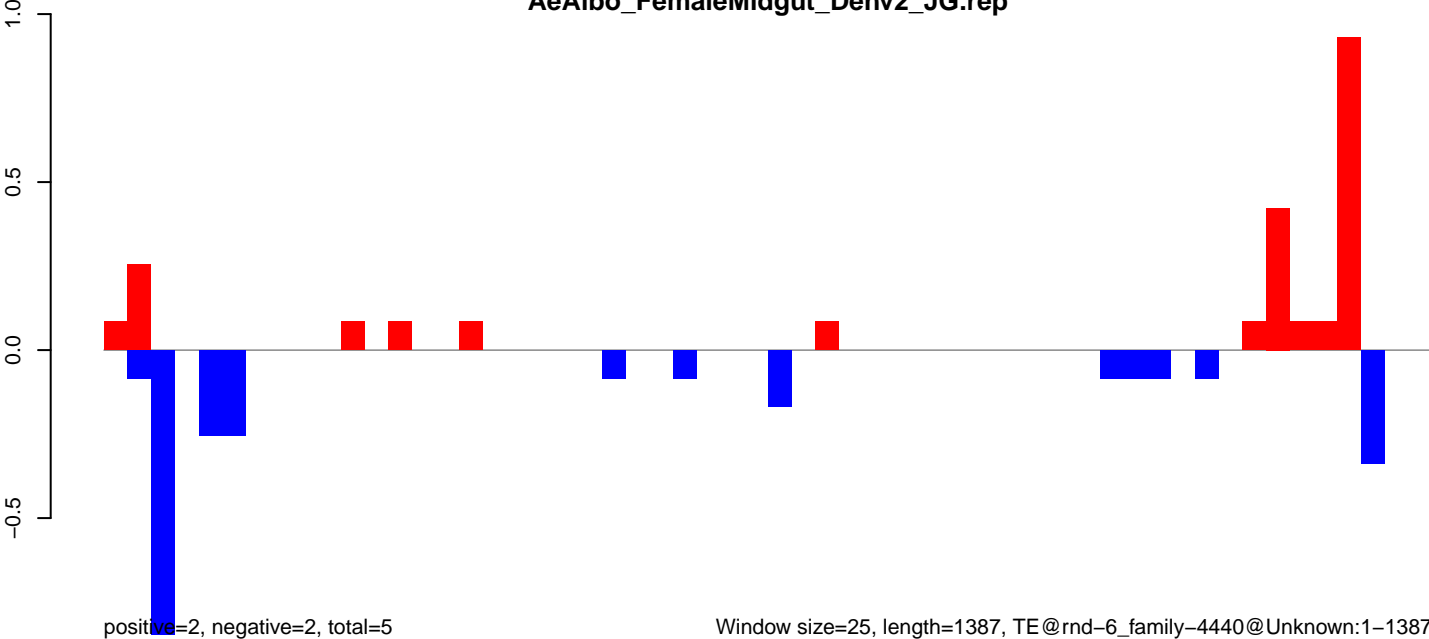
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1387, TE@rnd-6_family-4440@Unknown:1-1387

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

0.1
0.0
-0.1
-0.2

positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

0.1
0.0
-0.1
-0.2

positive=1, negative=1, total=1

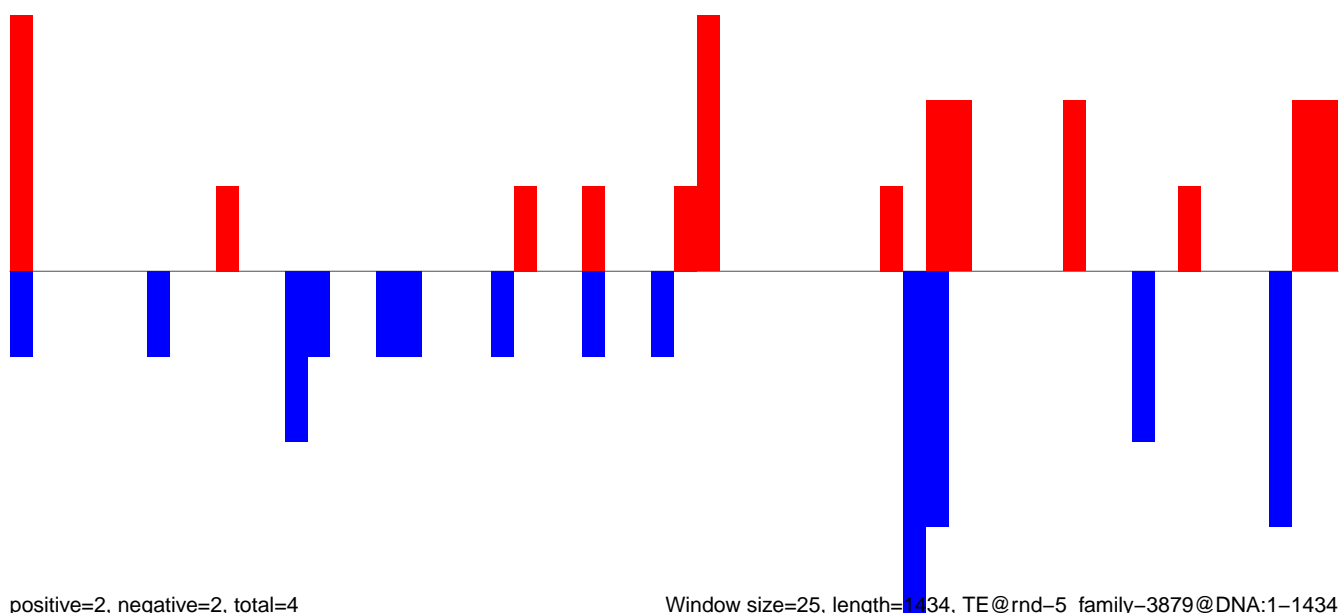
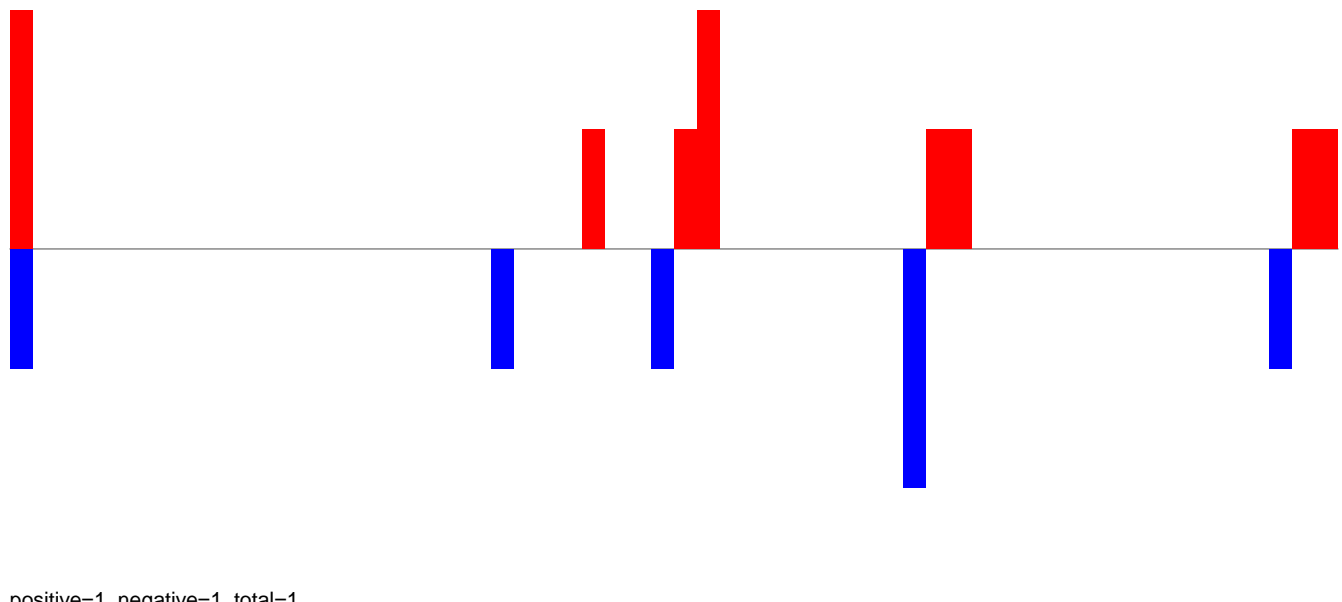
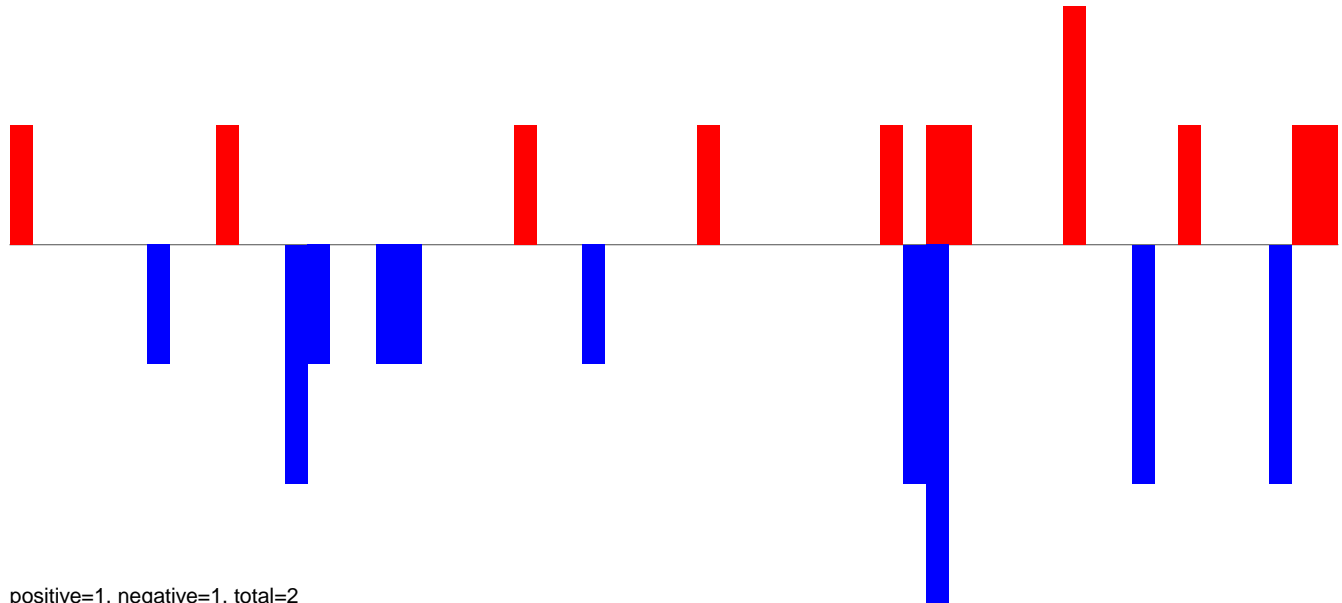
AeAlbo_FemaleMidgut_Denv2_JG.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

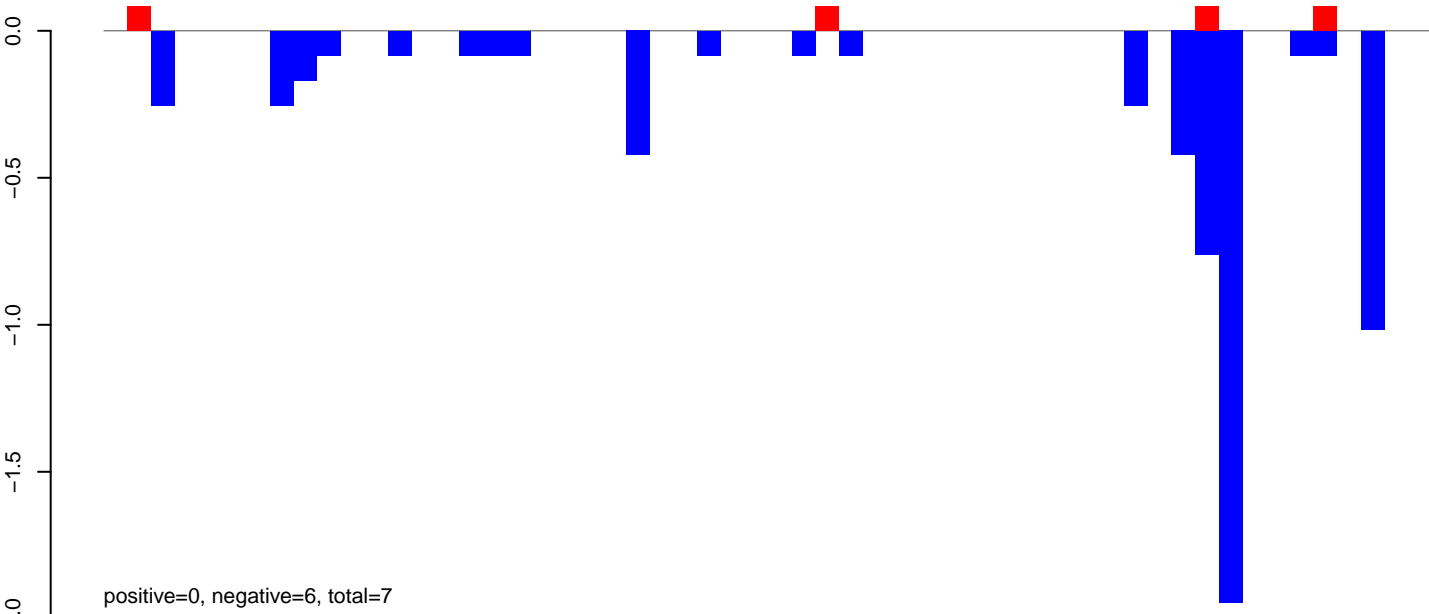
positive=2, negative=2, total=4

Window size=25, length=1434, TE@rnd-5_family-3879@DNA:1-1434

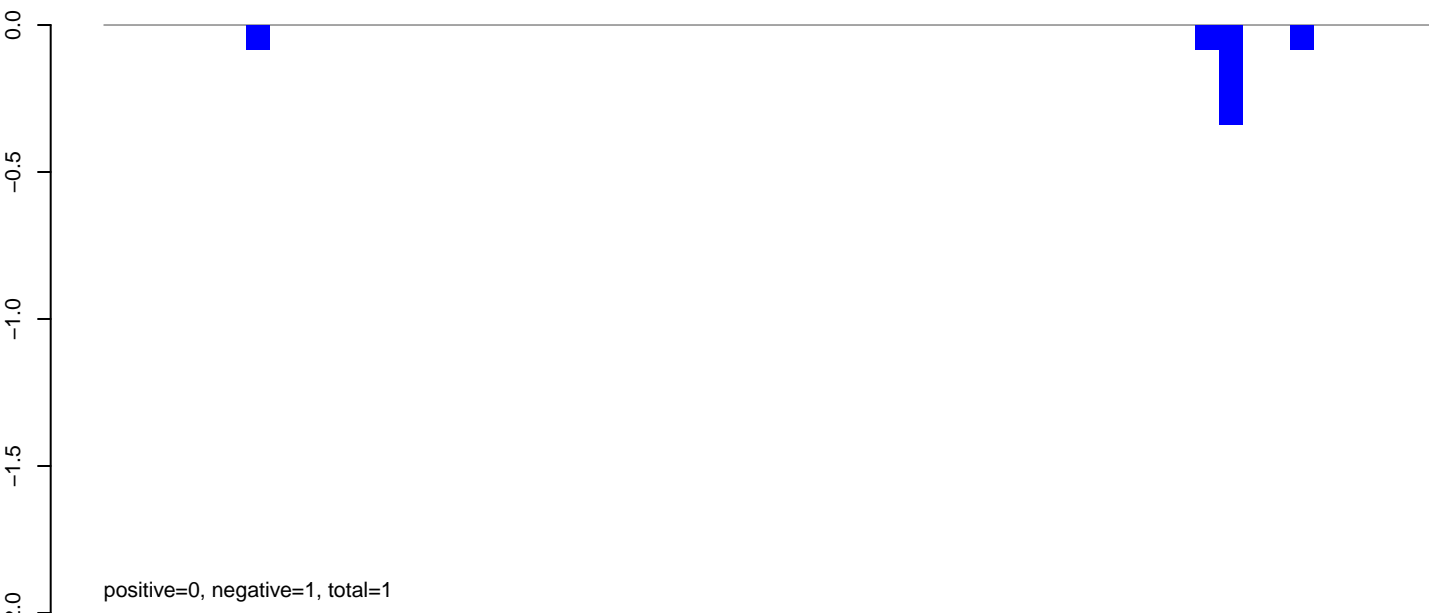
0 500 1000 1500



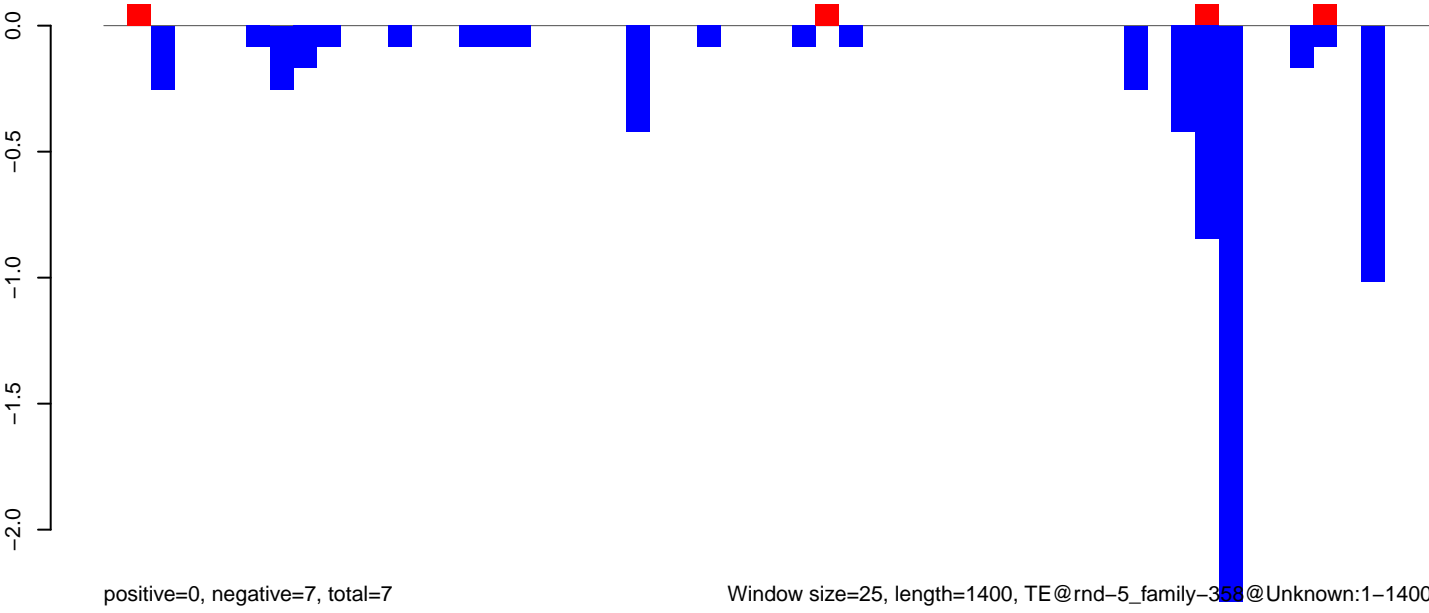
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



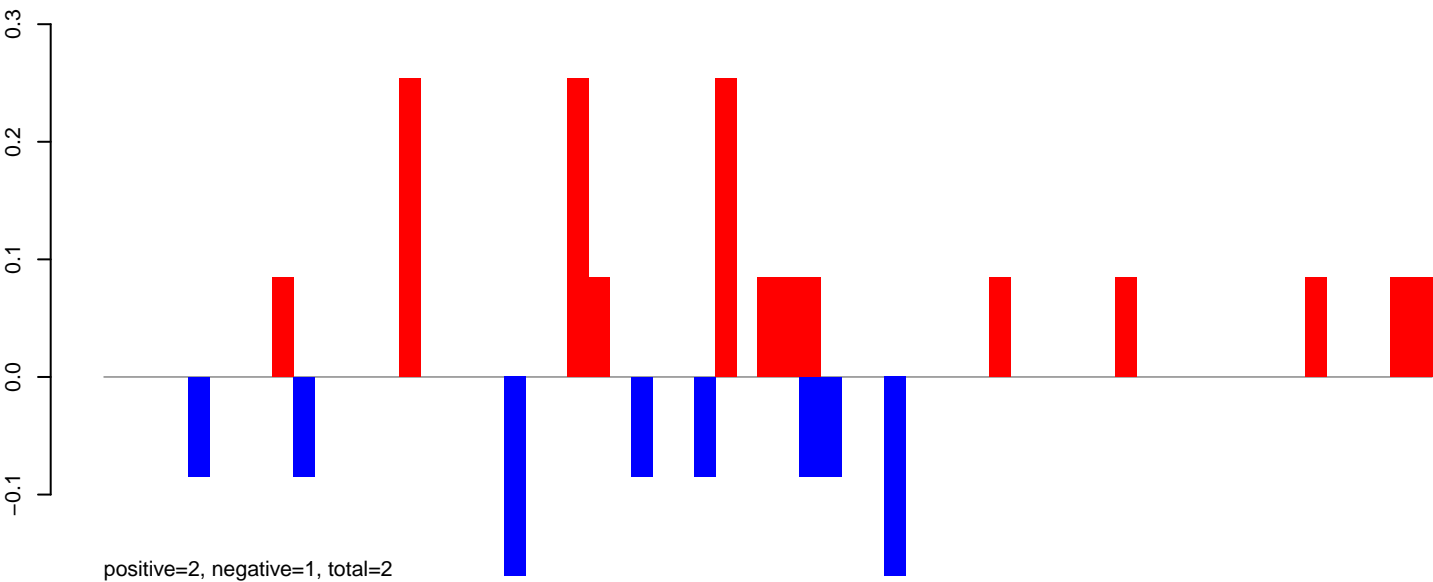
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



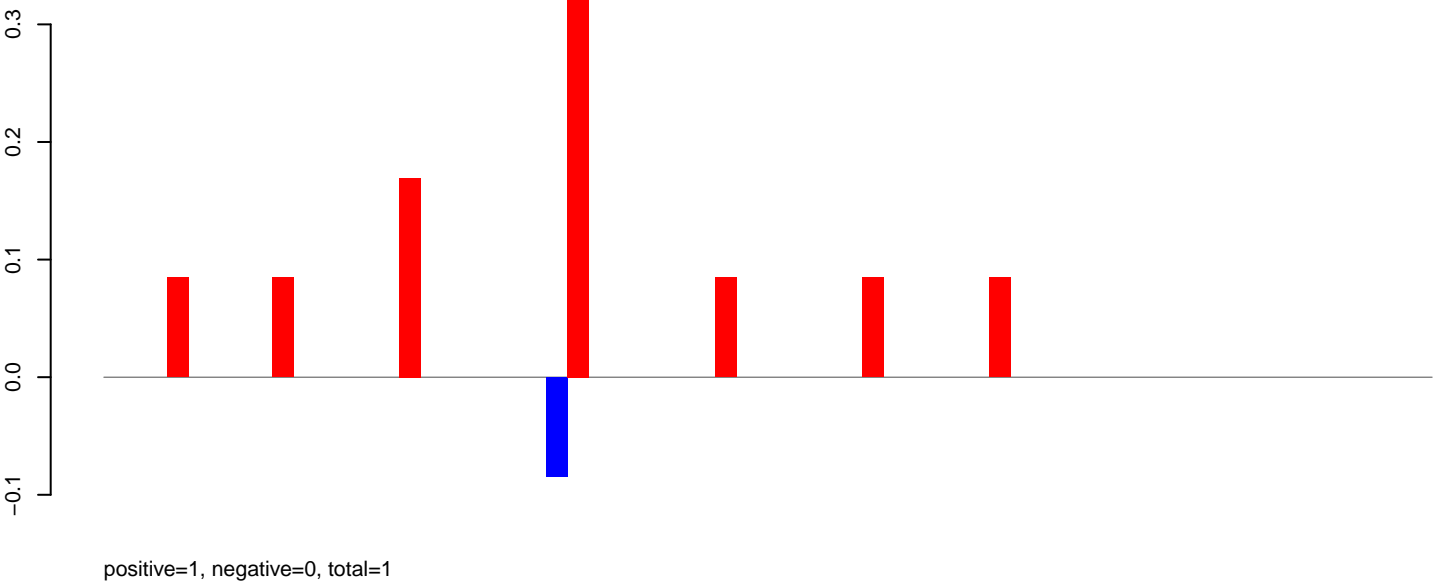
AeAlbo_FemaleMidgut_Denv2_JG.rep



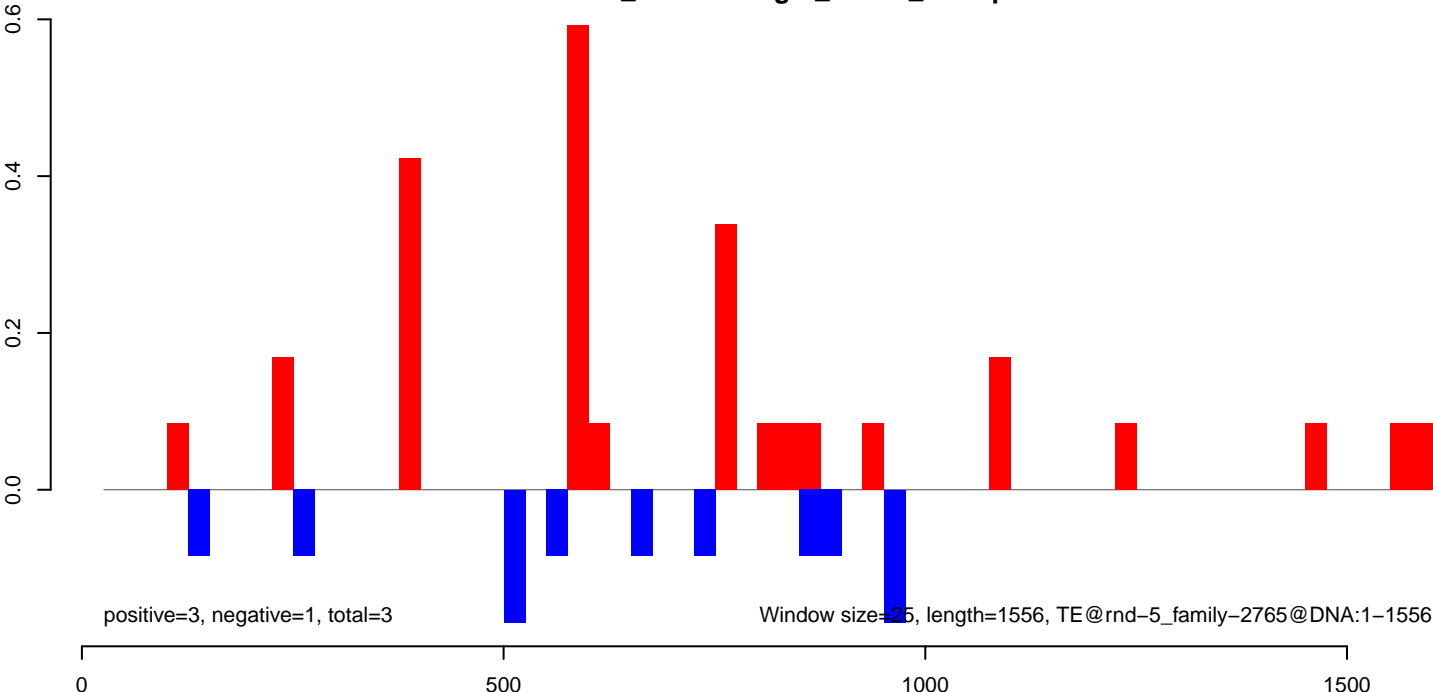
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



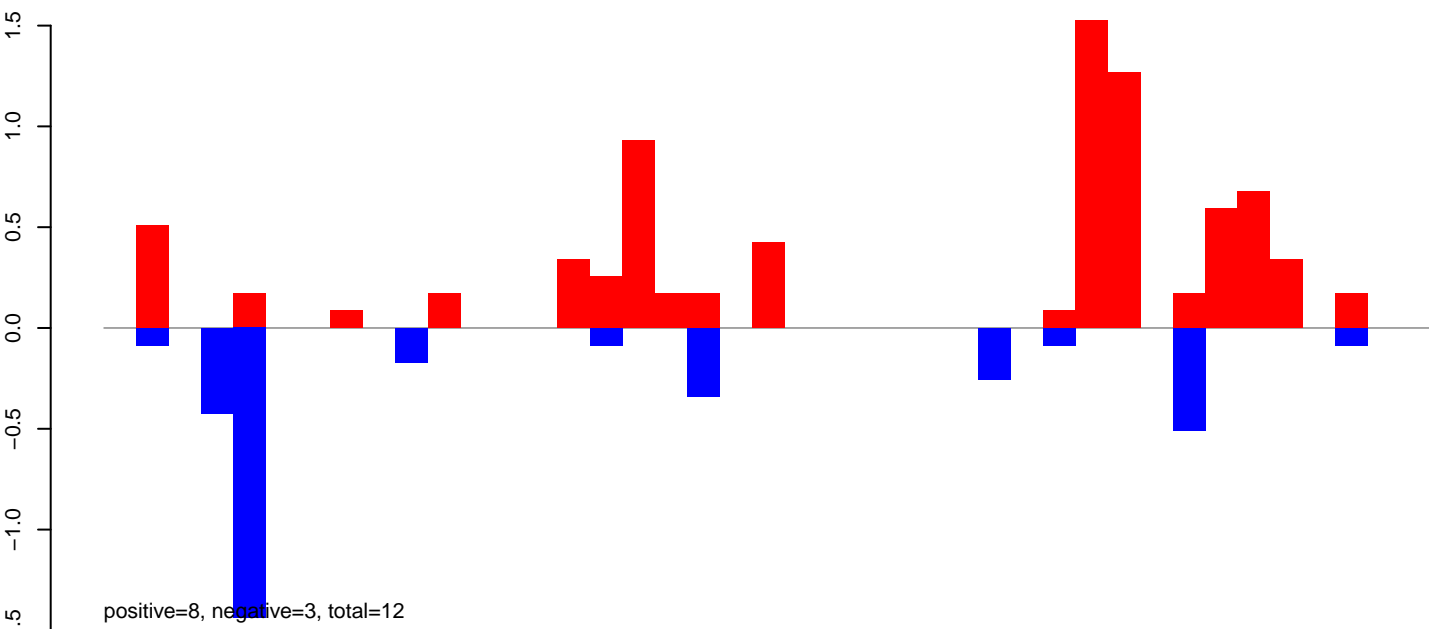
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



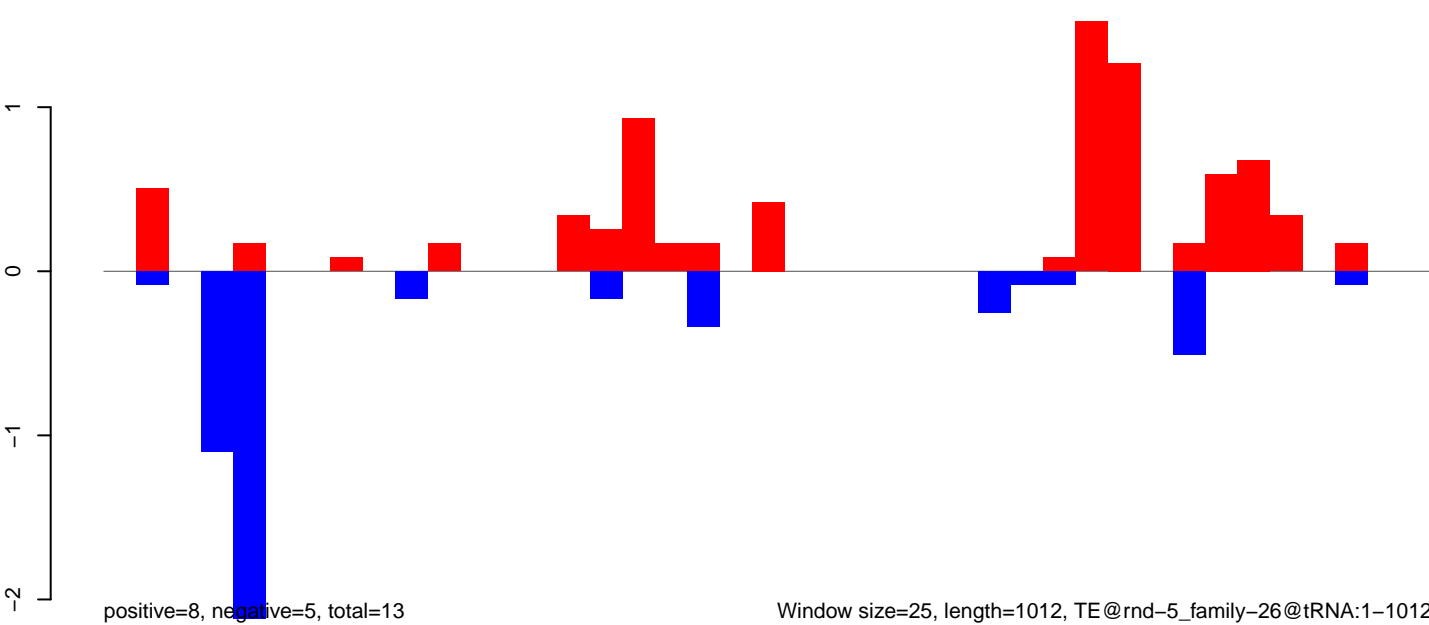
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



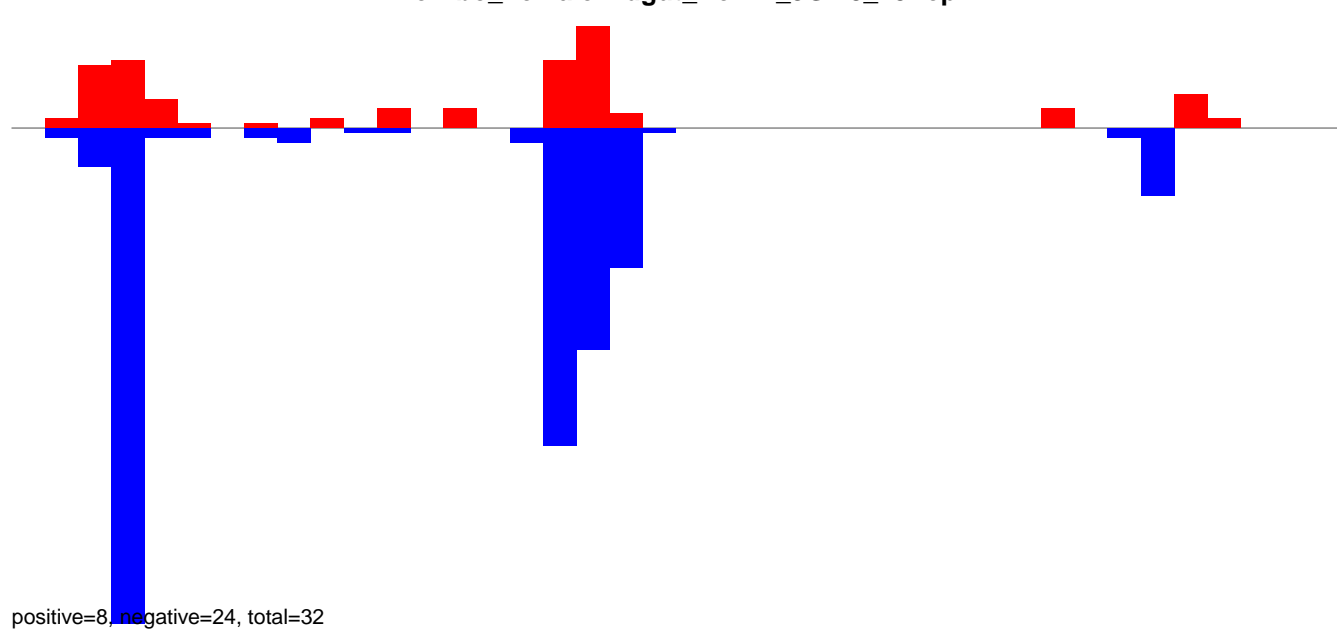
AeAlbo_FemaleMidgut_Denv2_JG.rep



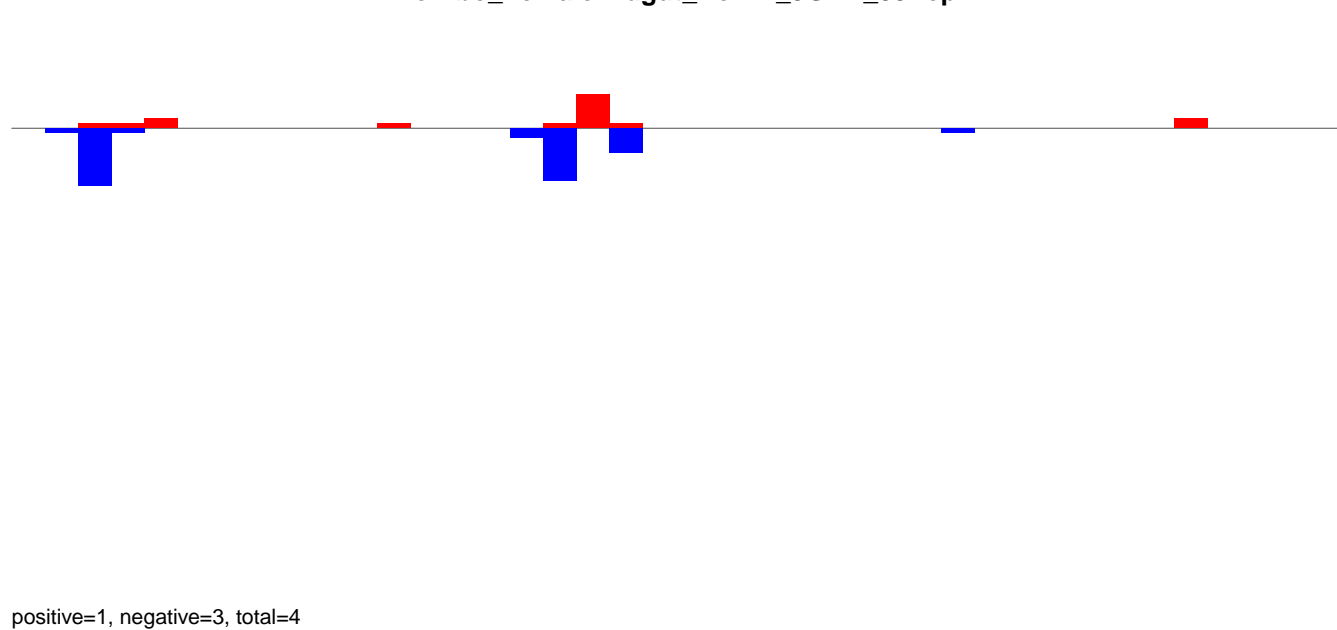
Window size=25, length=1012, TE@rnd-5_family-26@tRNA:1-1012

0 200 400 600 800 1000

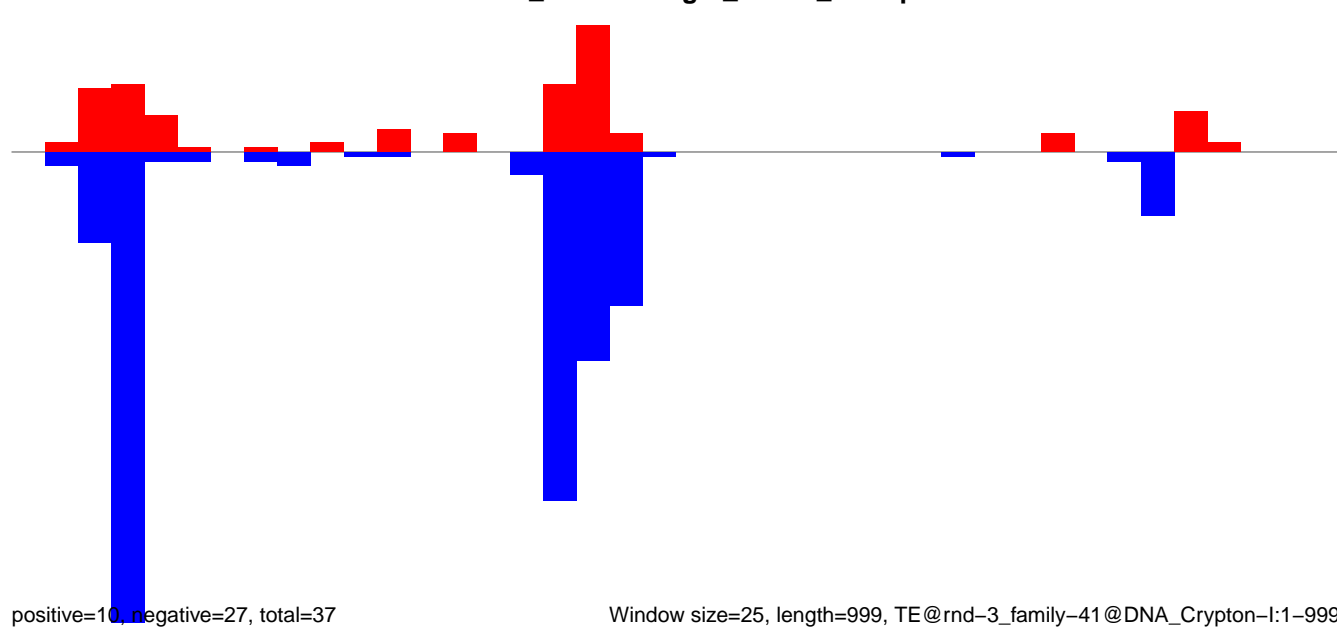
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

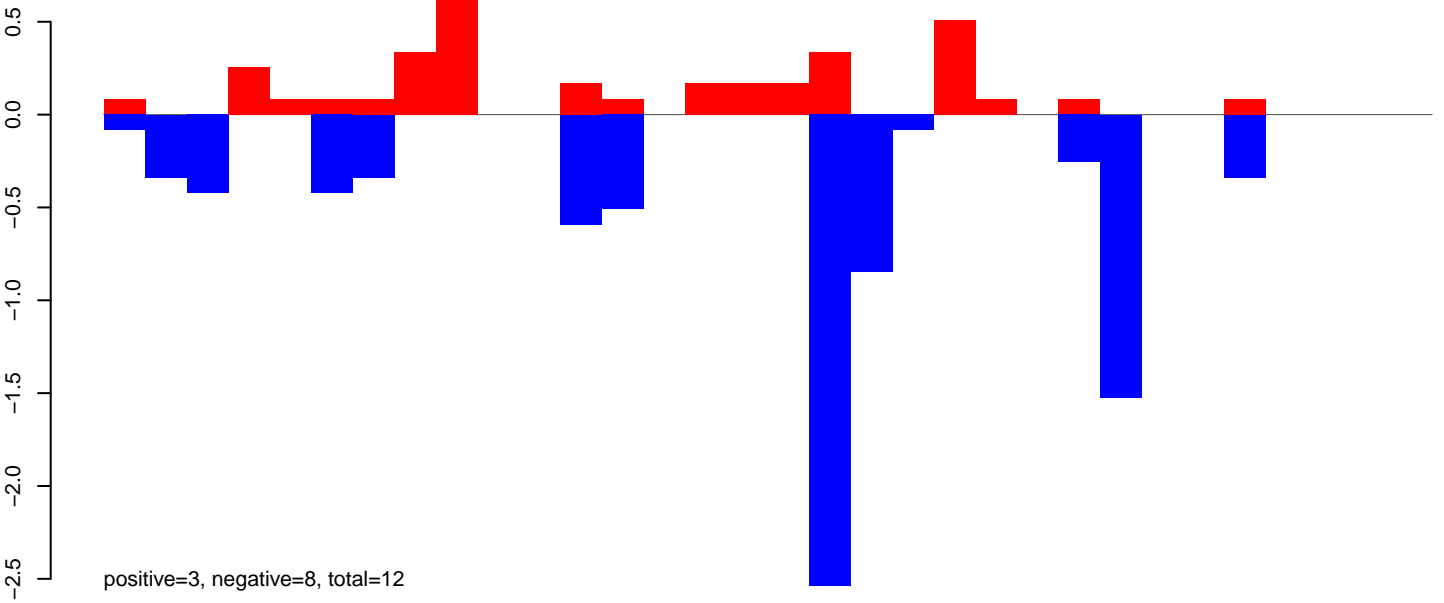


AeAlbo_FemaleMidgut_Denv2_JG.rep

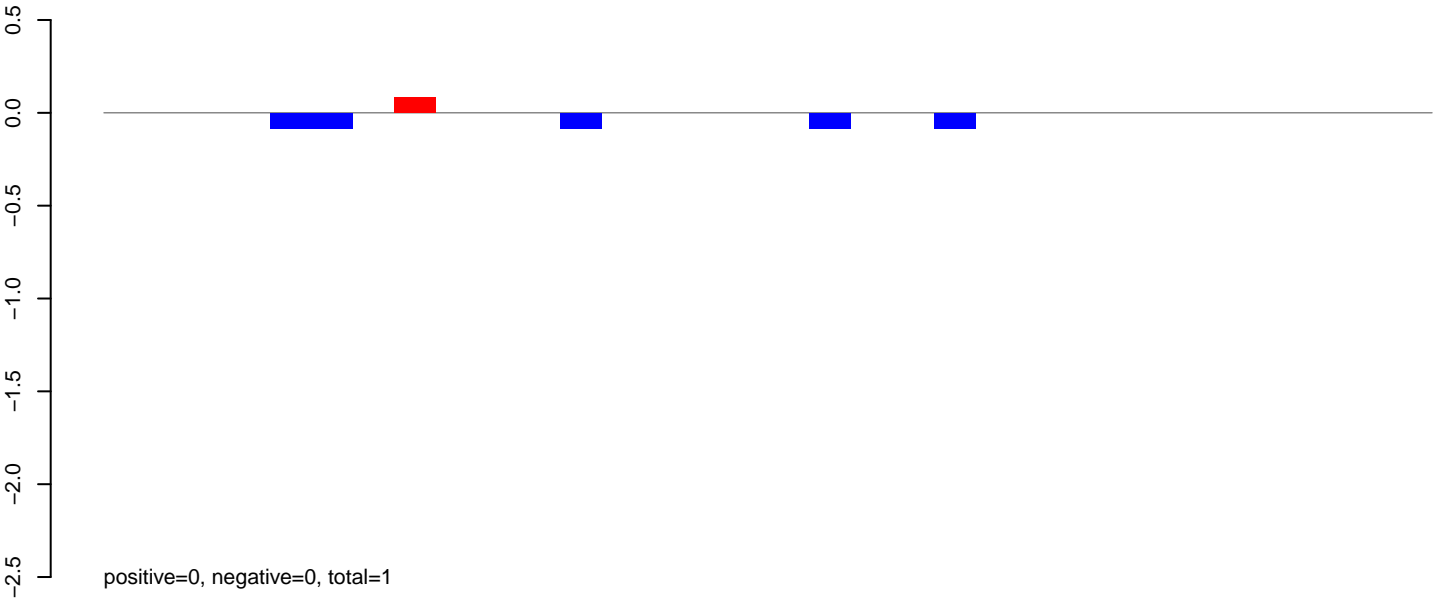


Window size=25, length=999, TE@rnd-3_family-41@DNA_Crypton-I:1-999

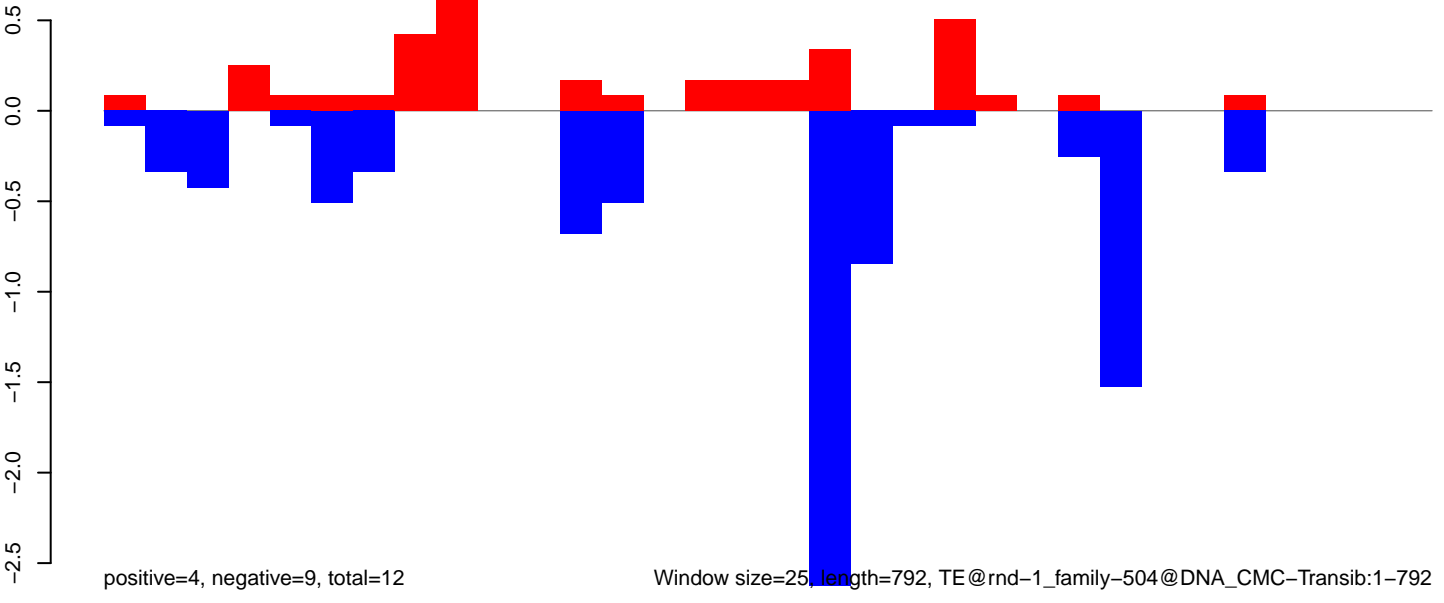
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

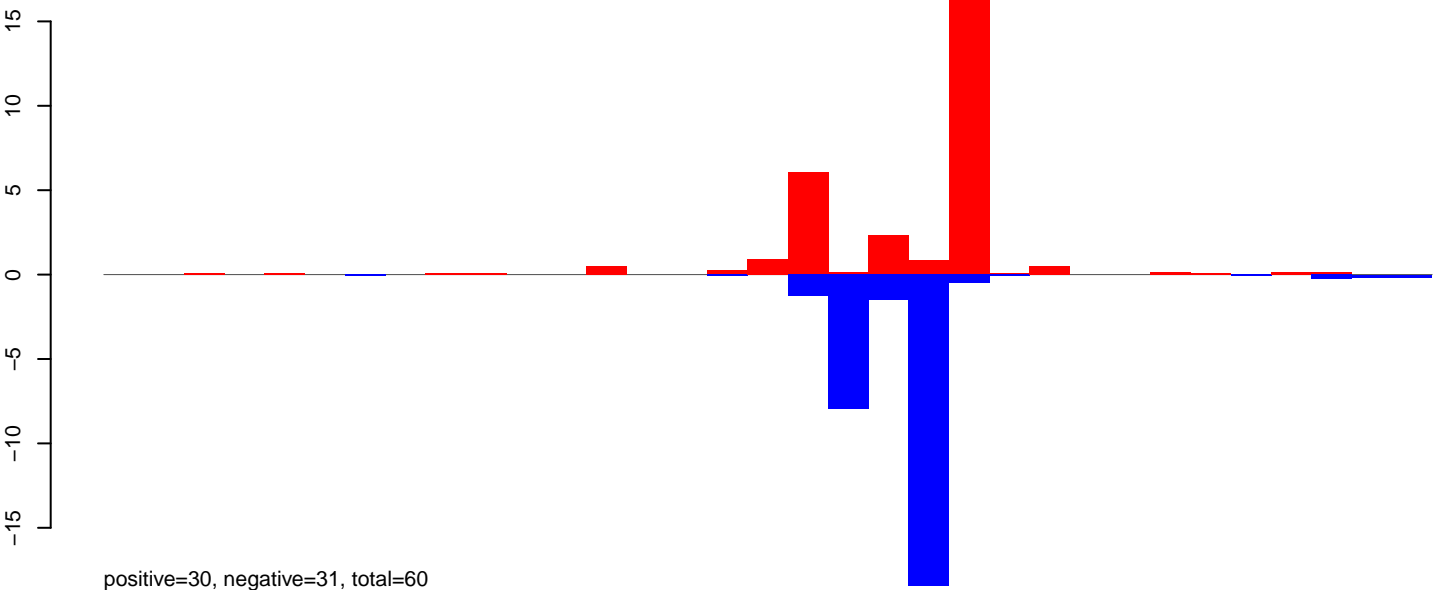


AeAlbo_FemaleMidgut_Denv2_JG.rep

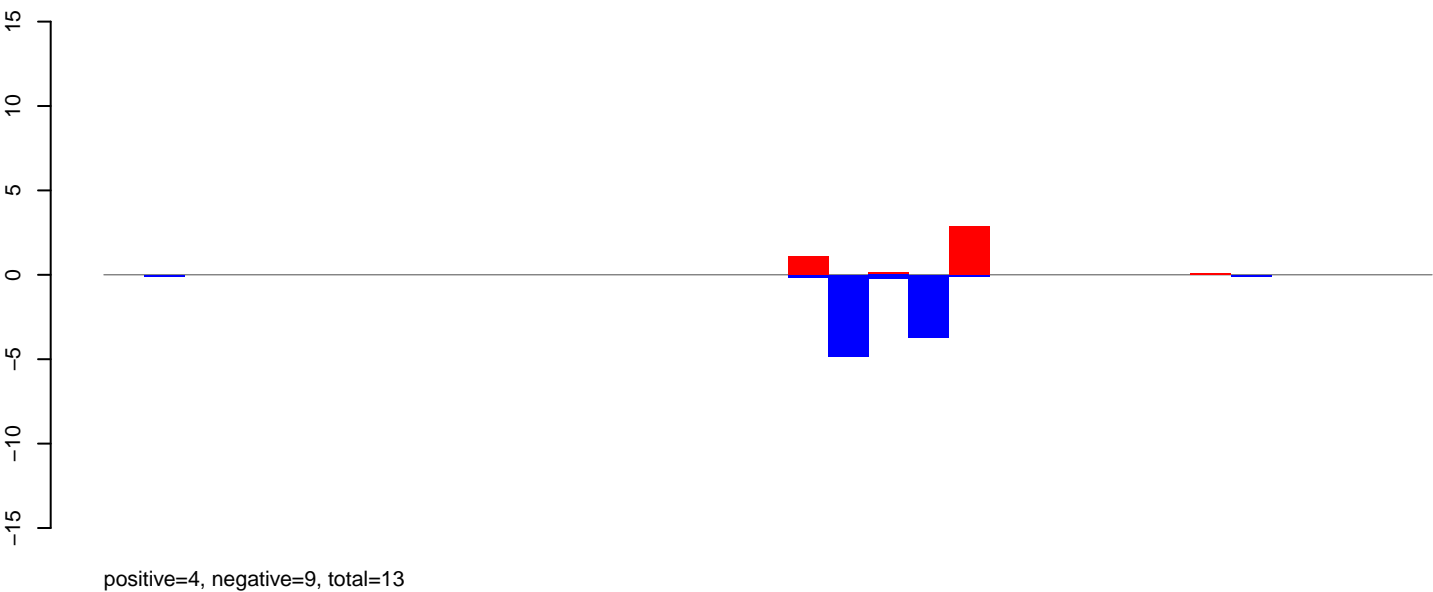


Window size=25, length=792, TE@rnd-1_family-504@DNA_CMC-Transib:1-792

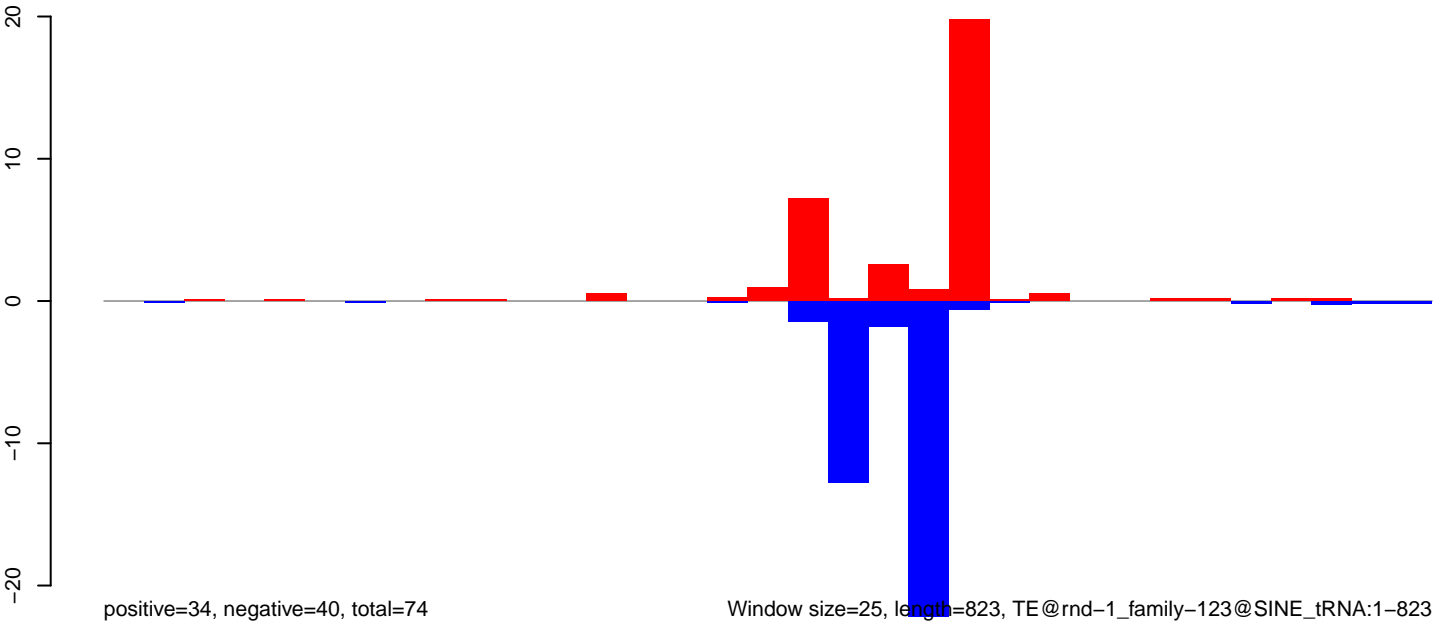
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



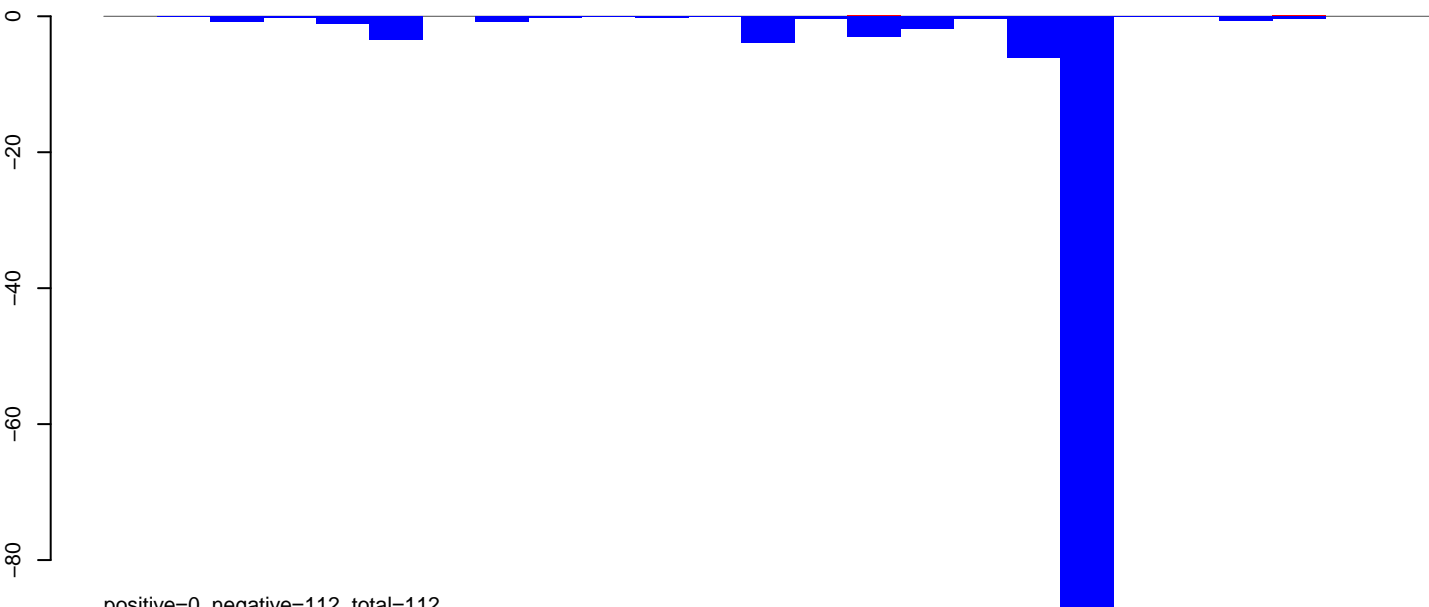
Window size=25, length=823, TE@rnd-1_family-123@SINE_tRNA:1-823

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=1, negative=10, total=11

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=112, total=112

AeAlbo_FemaleMidgut_Denv2_JG.rep

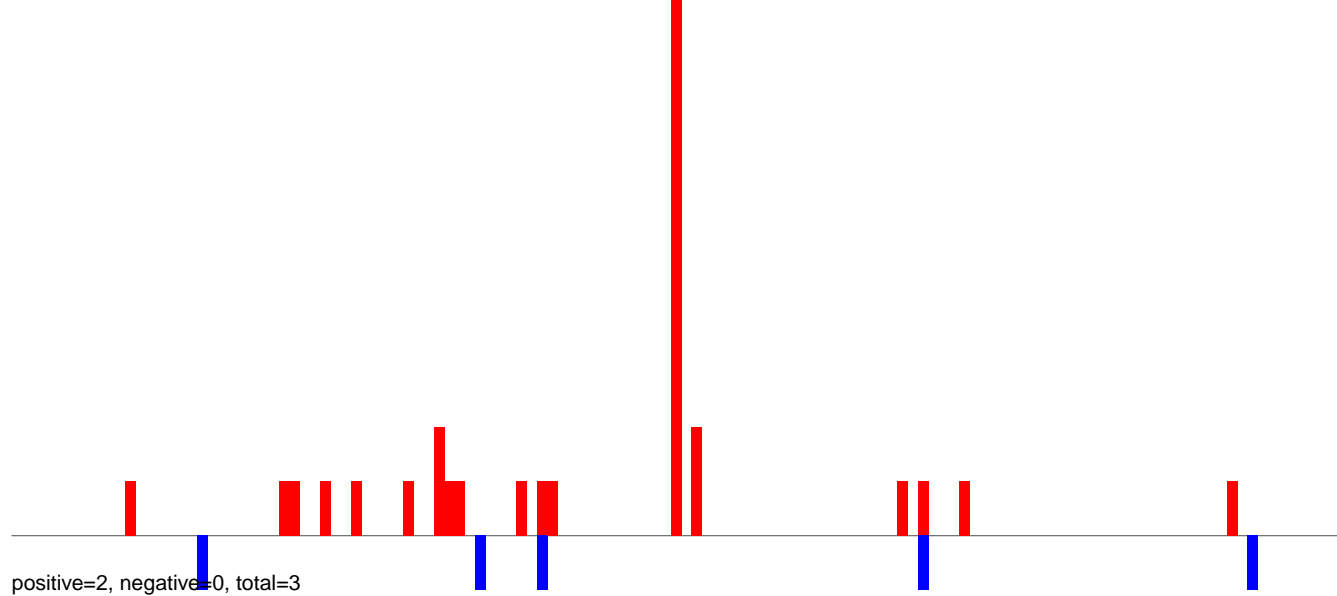


positive=1, negative=122, total=123

Window size=25, length=606, TE@ltr-1_family-903@Unknown:1-606

100 200 300 400 500 600

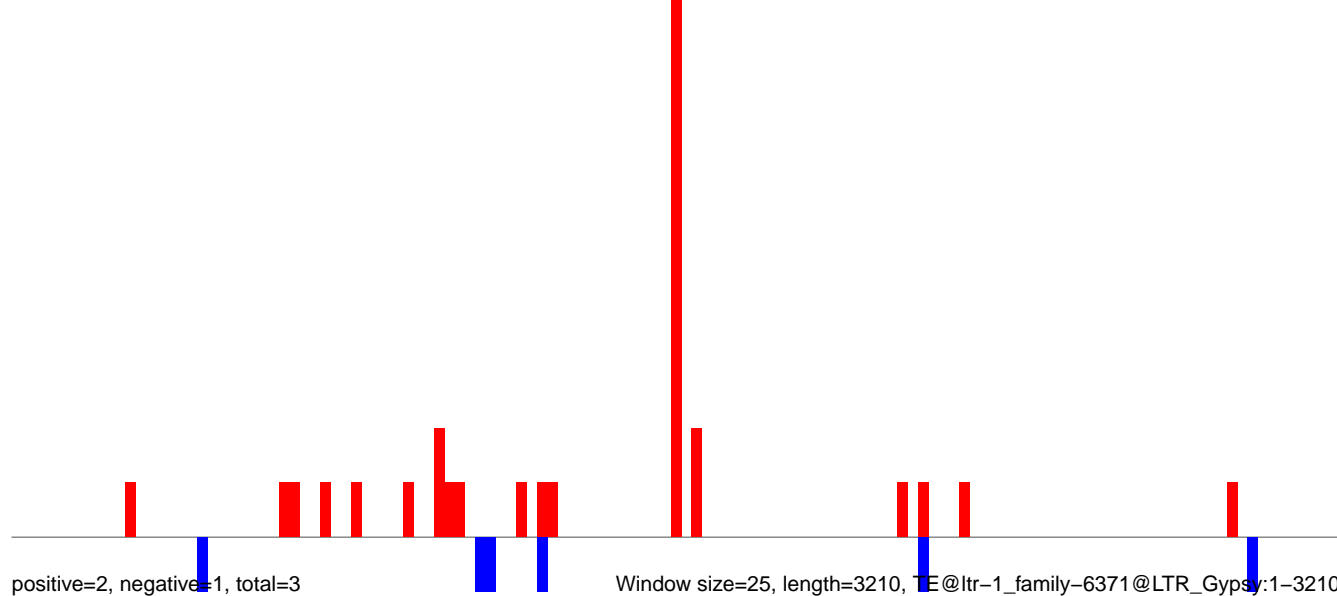
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



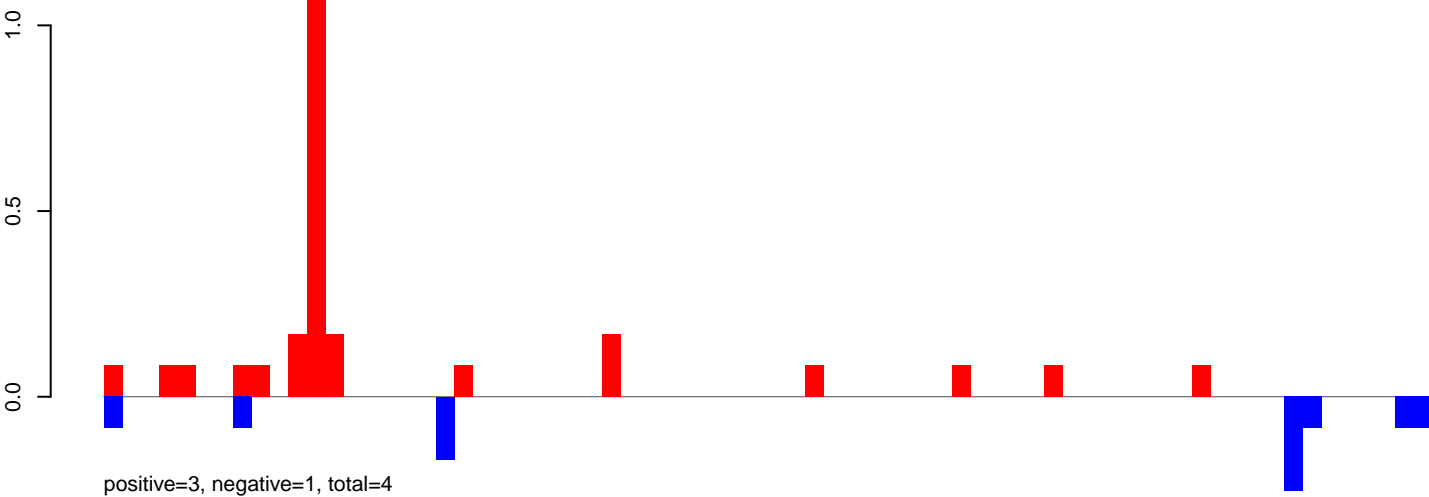
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



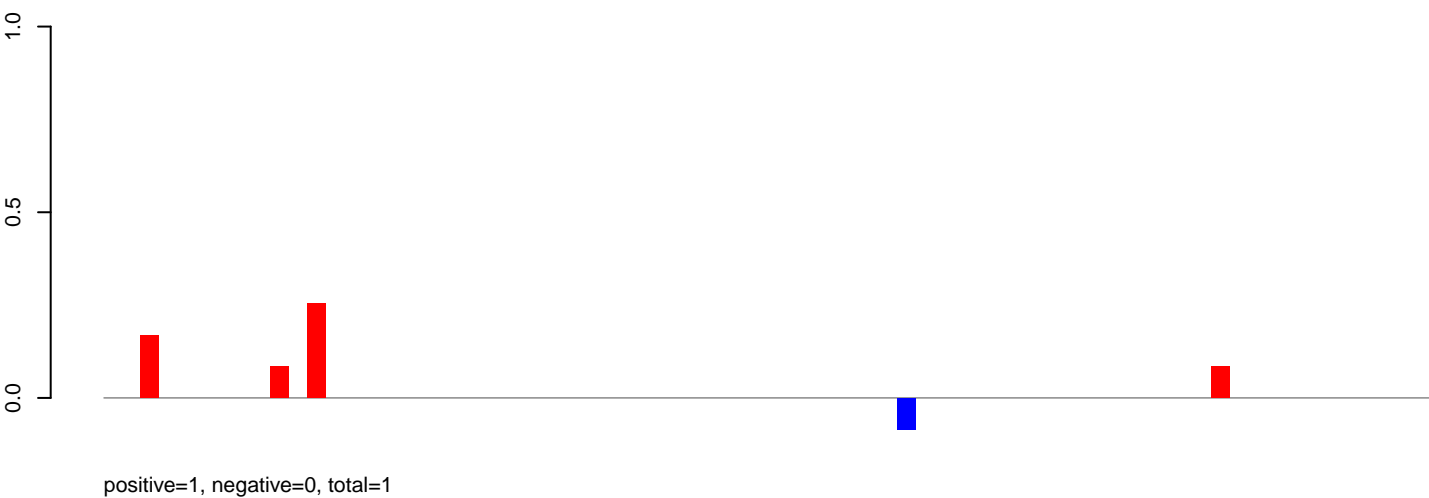
AeAlbo_FemaleMidgut_Denv2_JG.rep



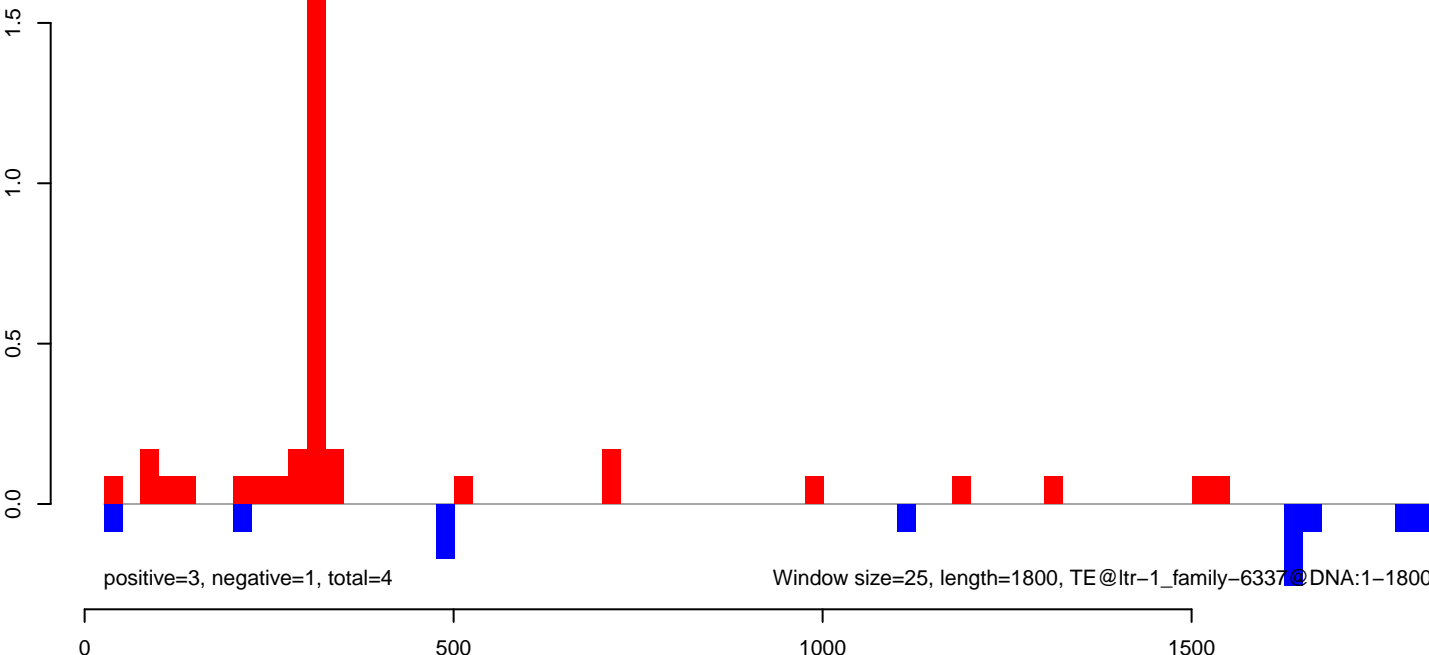
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



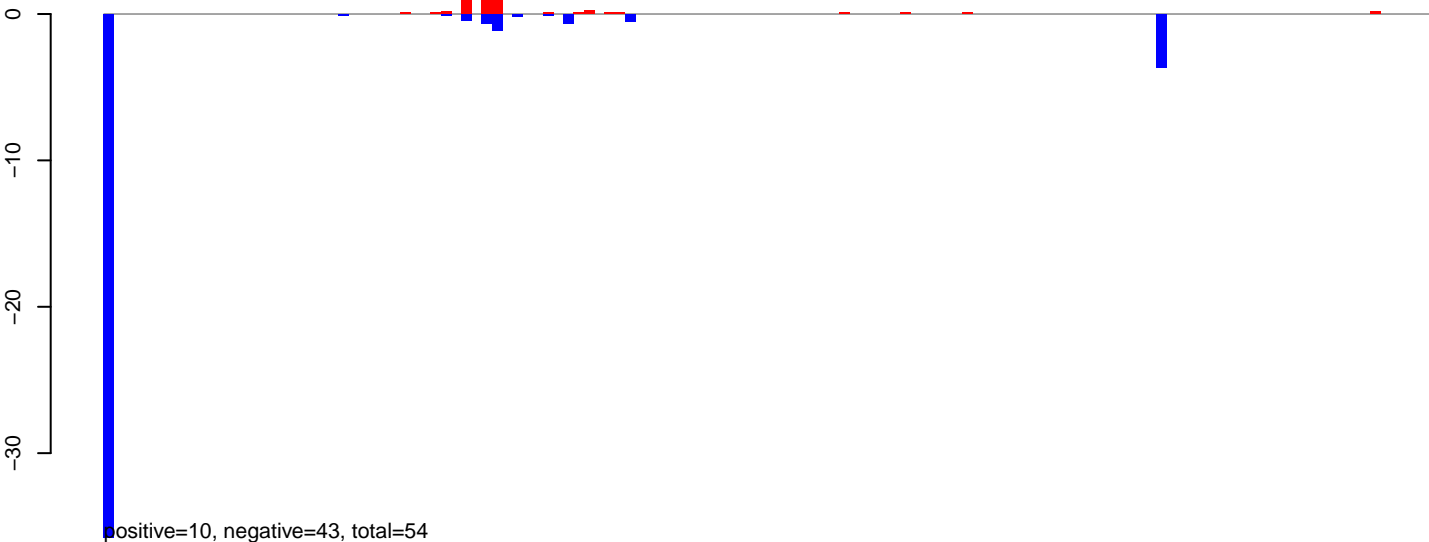
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



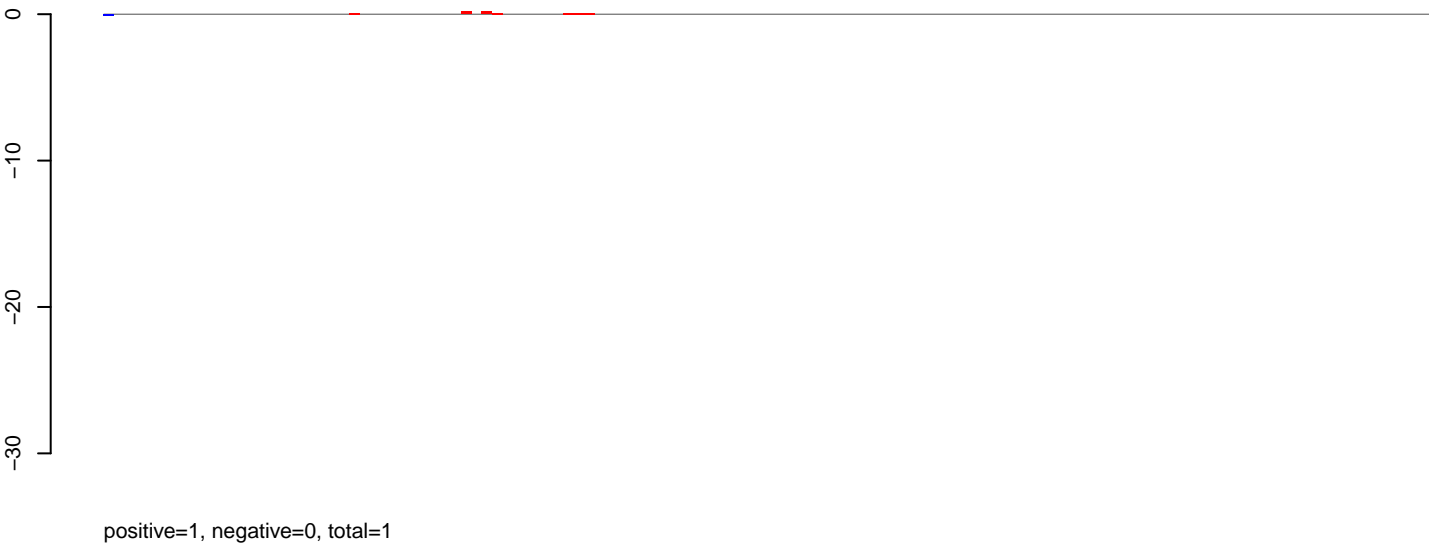
AeAlbo_FemaleMidgut_Denv2_JG.rep



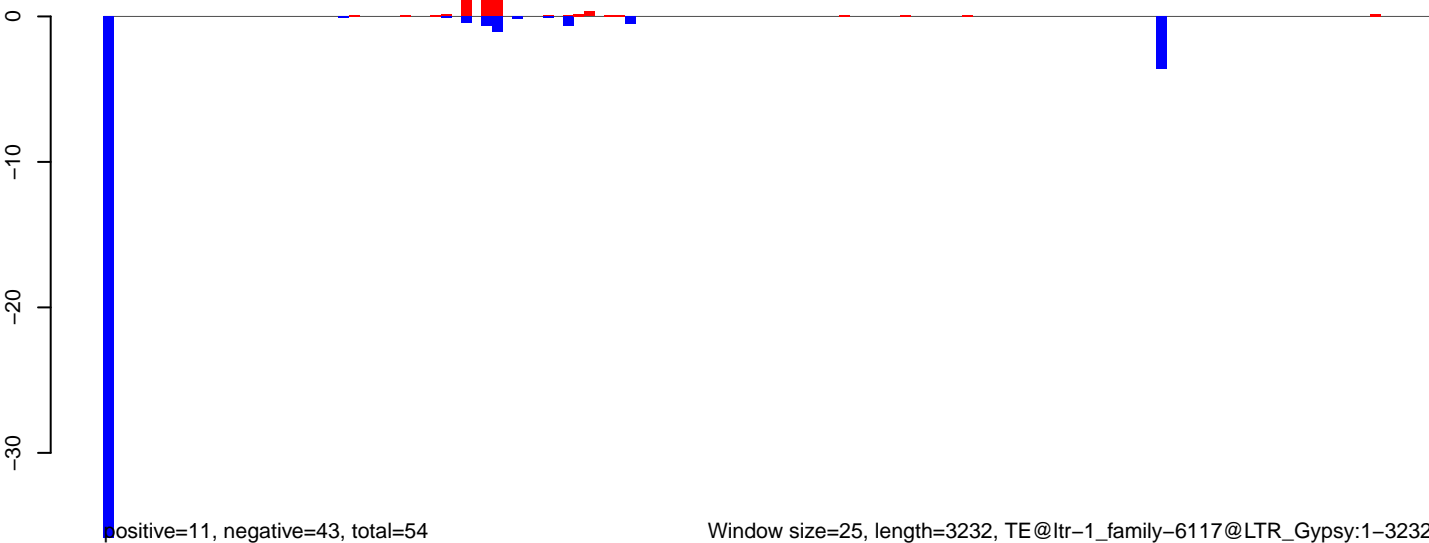
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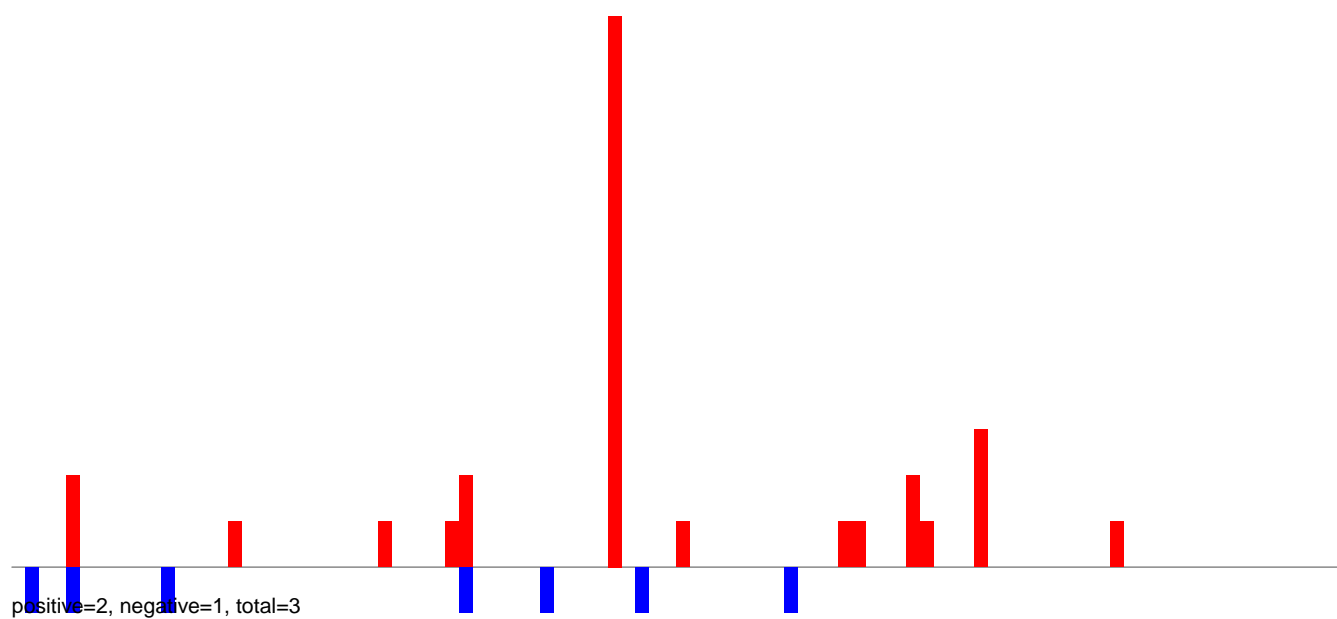
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



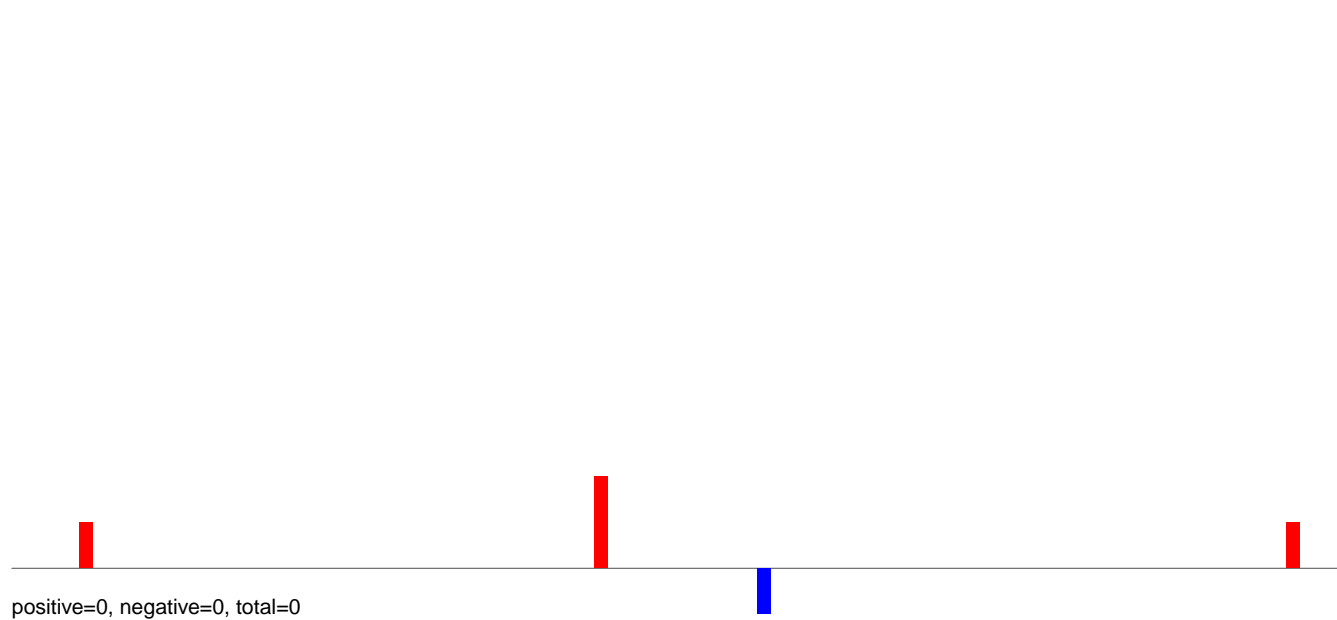
AeAlbo_FemaleMidgut_Denv2_JG.rep



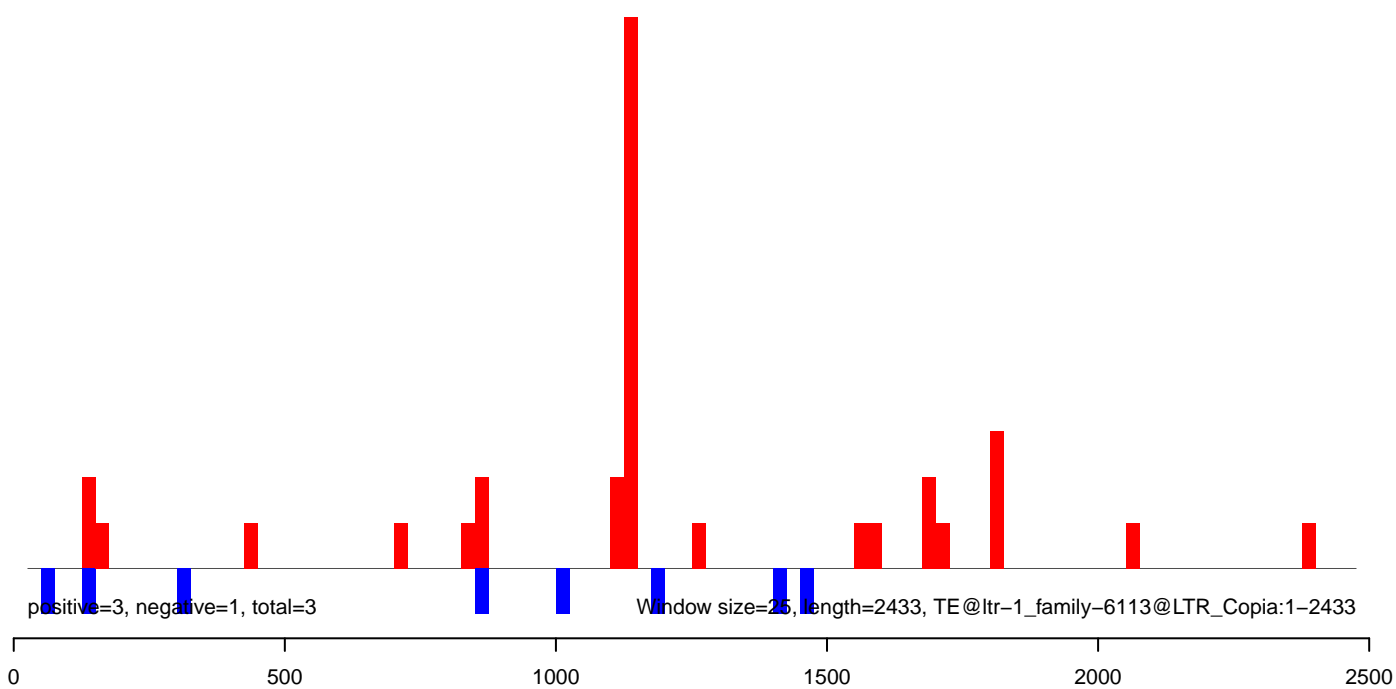
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



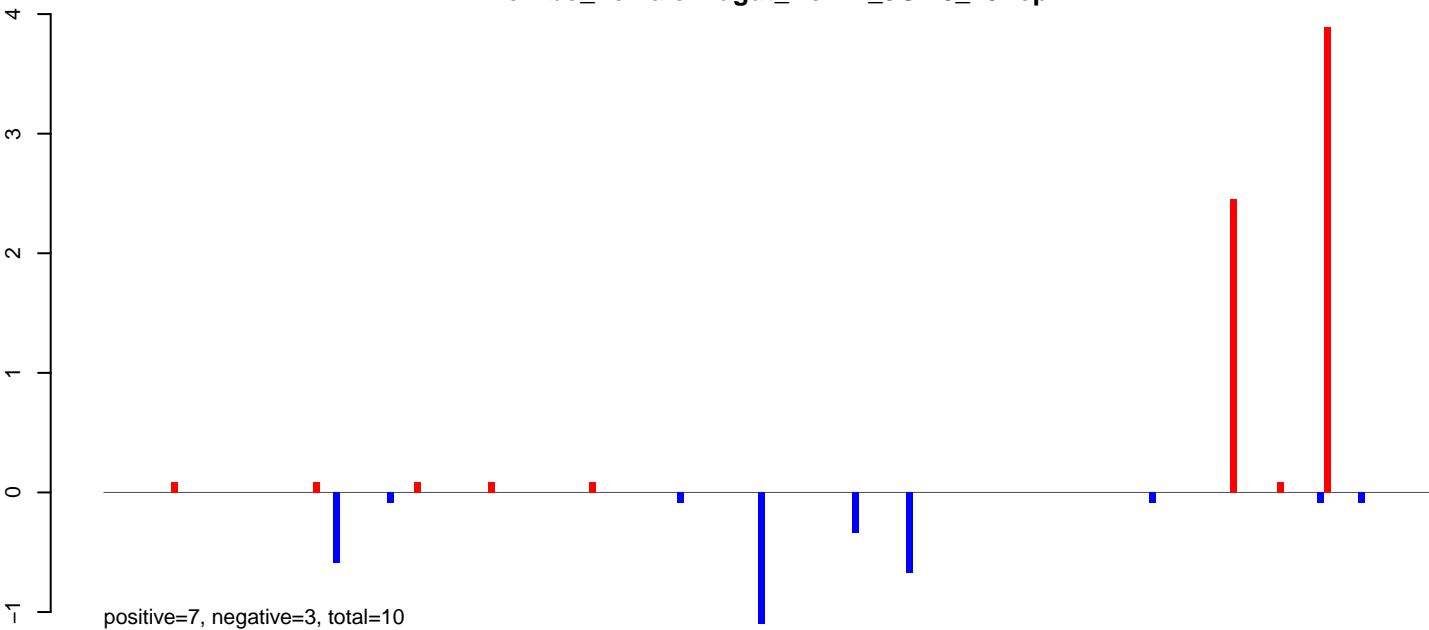
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



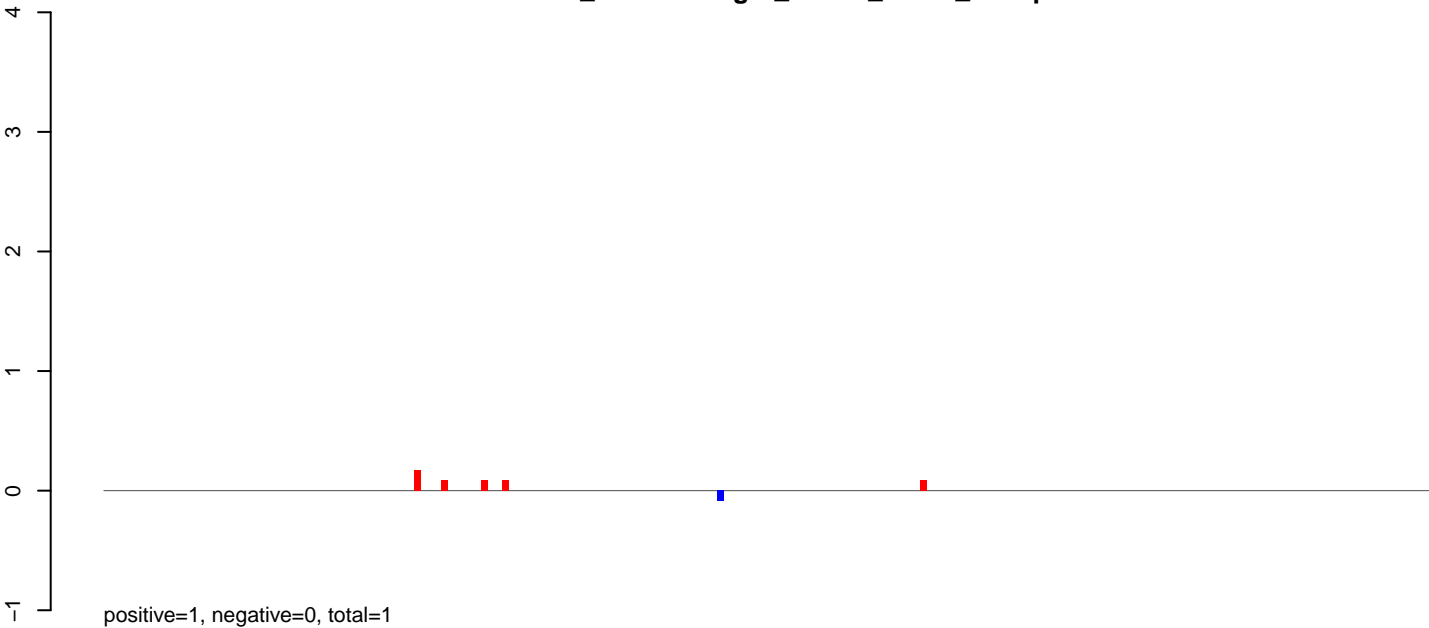
AeAlbo_FemaleMidgut_Denv2_JG.rep



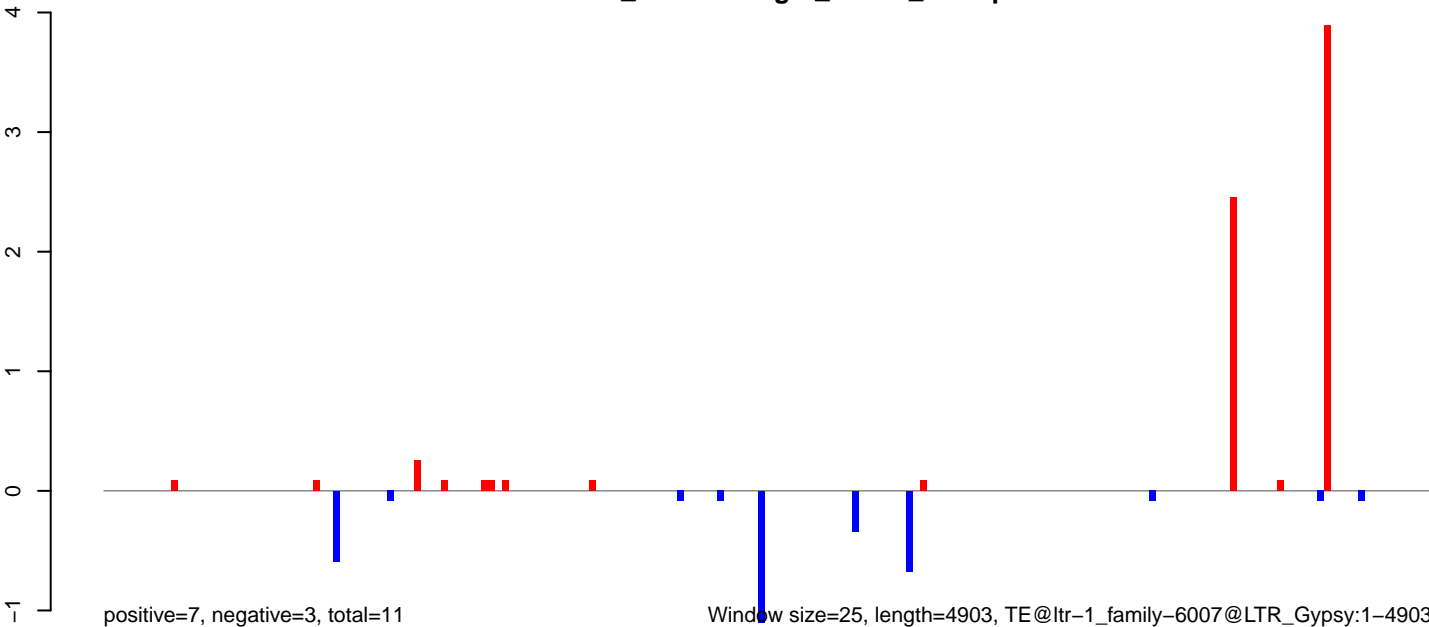
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



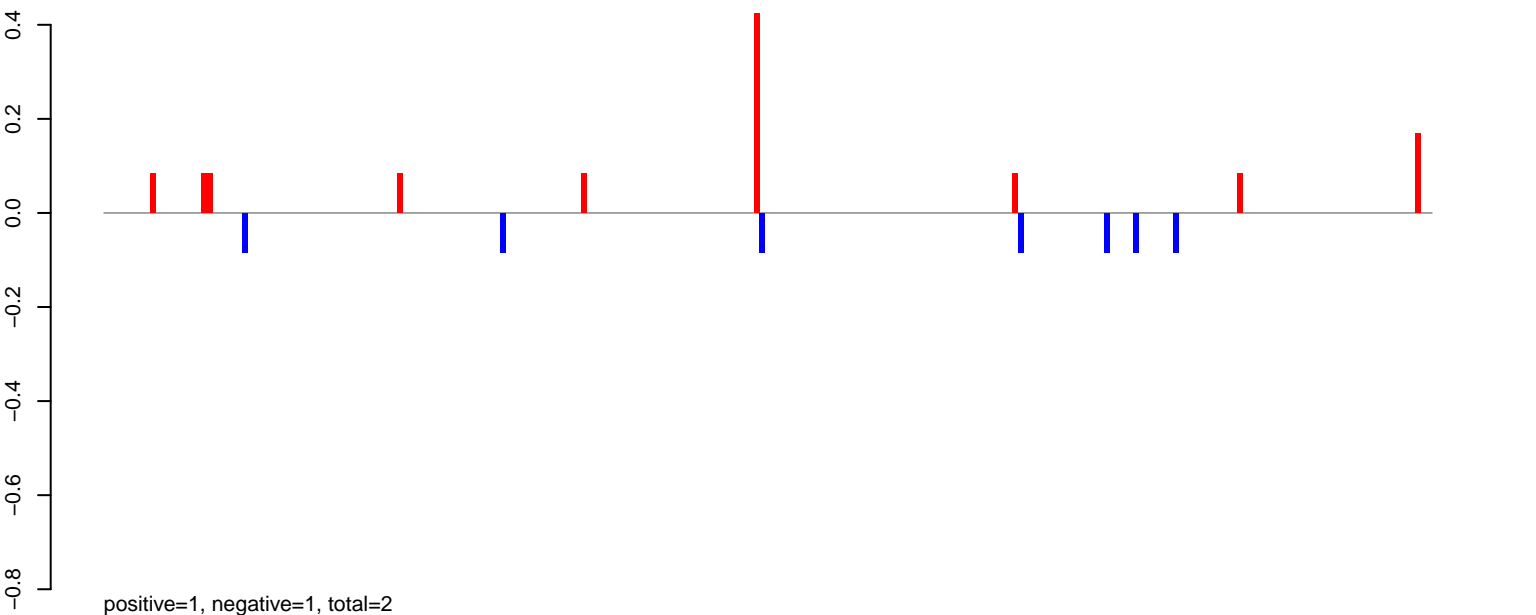
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



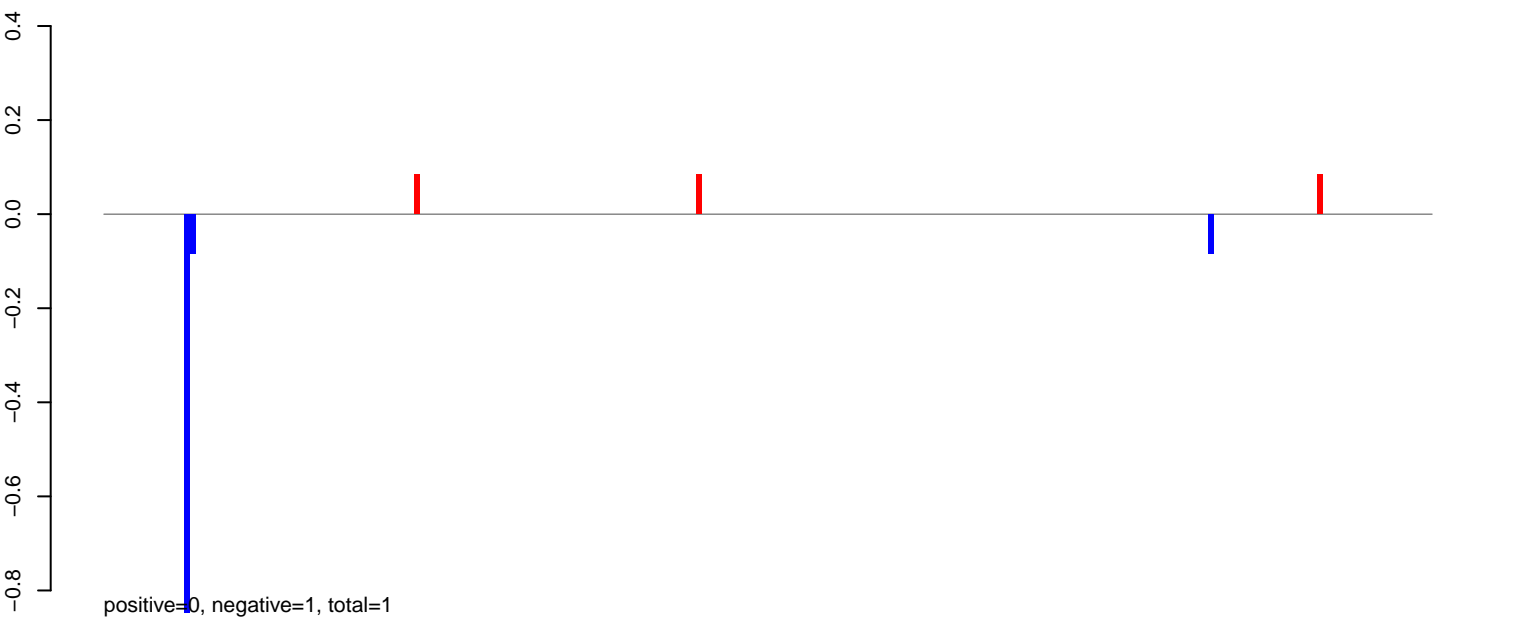
AeAlbo_FemaleMidgut_Denv2_JG.rep



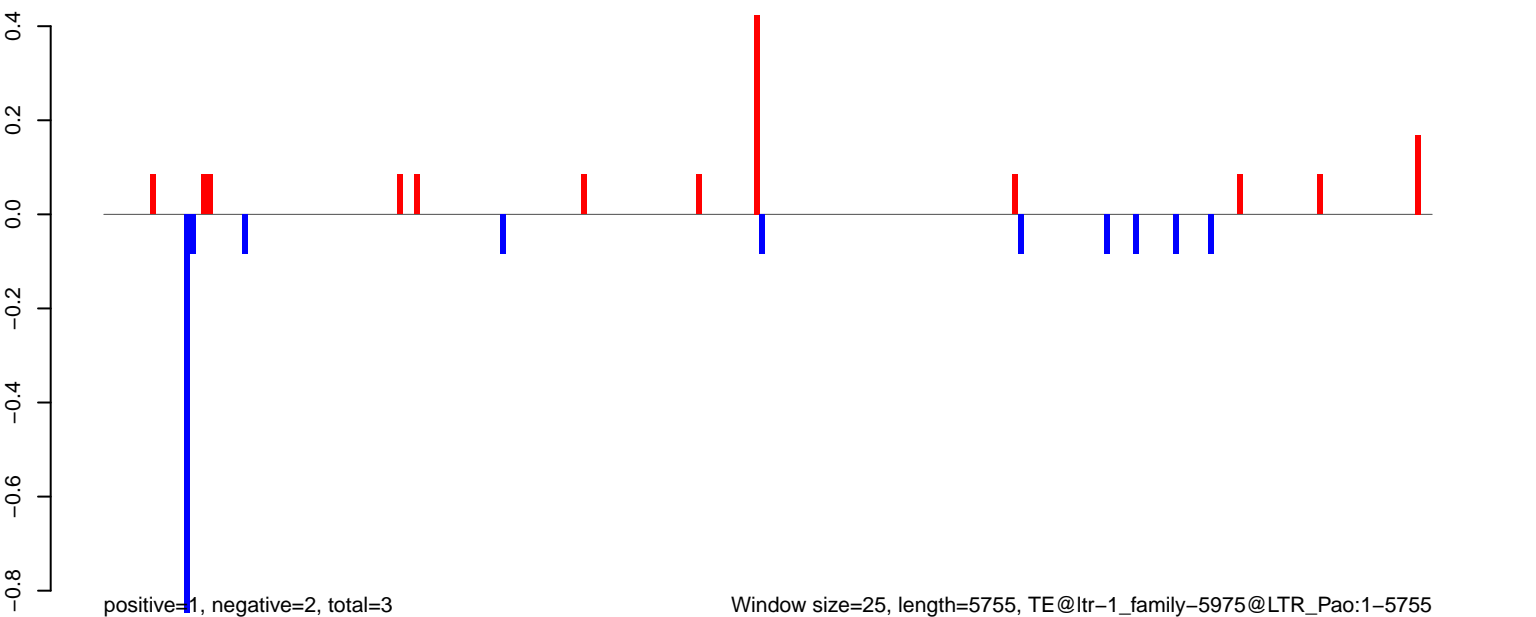
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

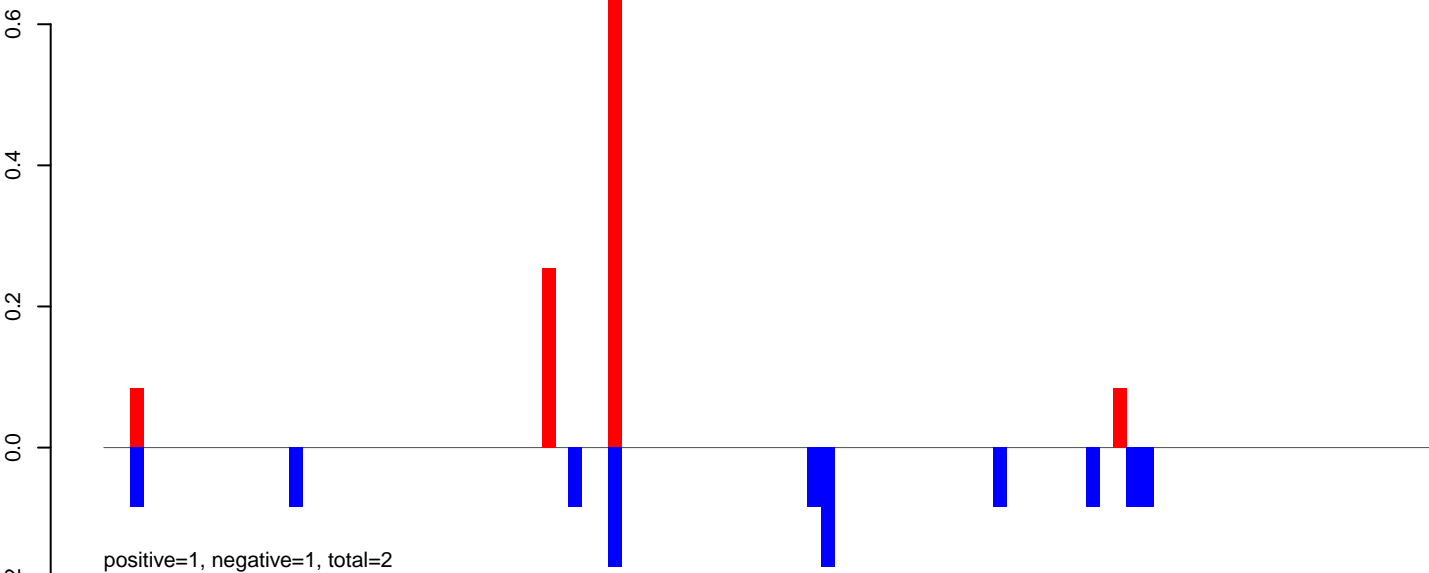


AeAlbo_FemaleMidgut_Denv2_JG.rep

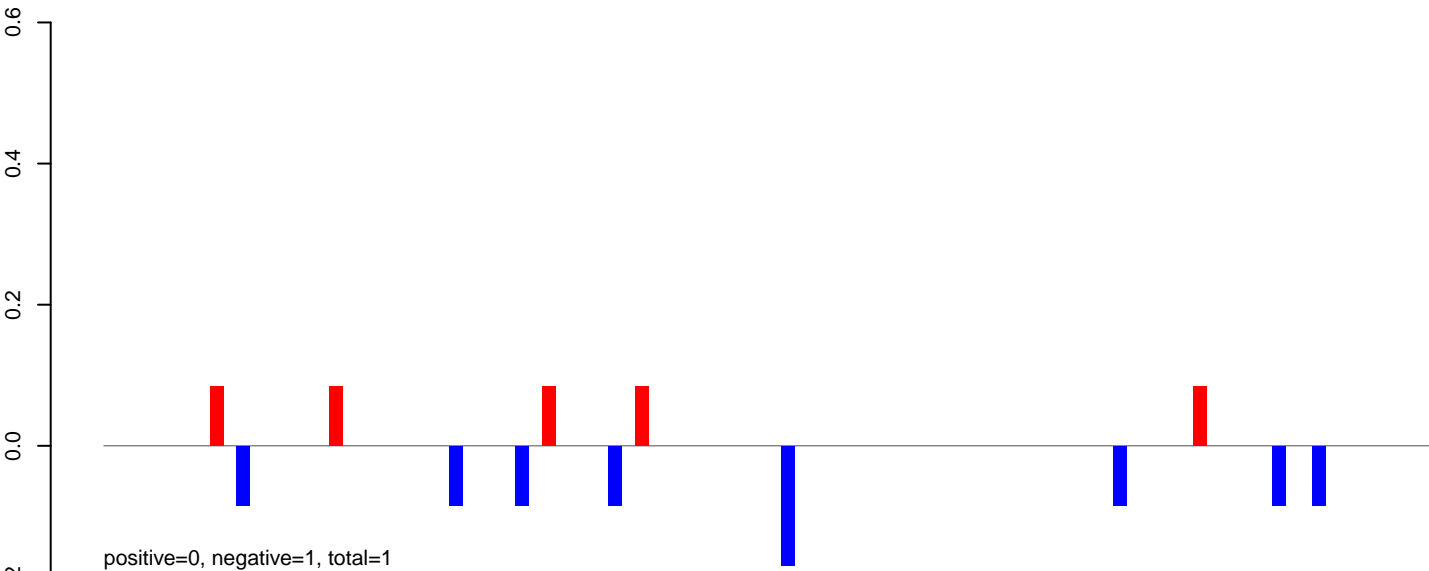


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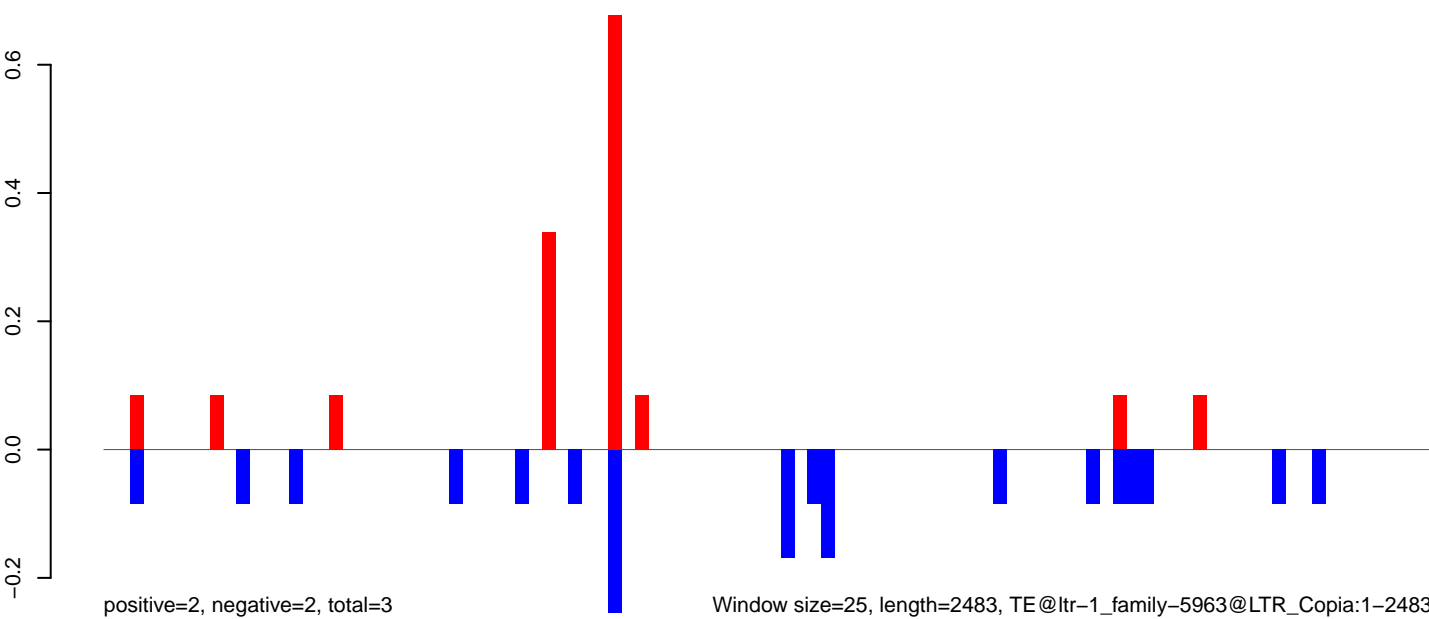
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



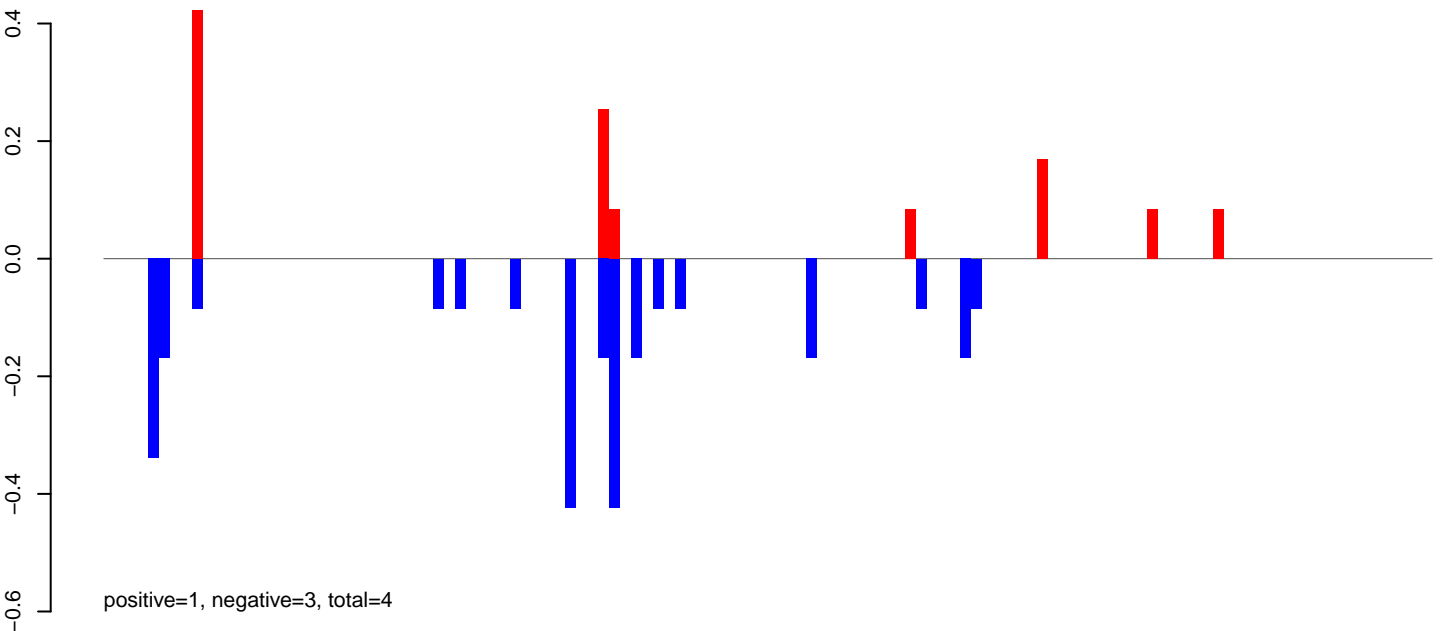
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



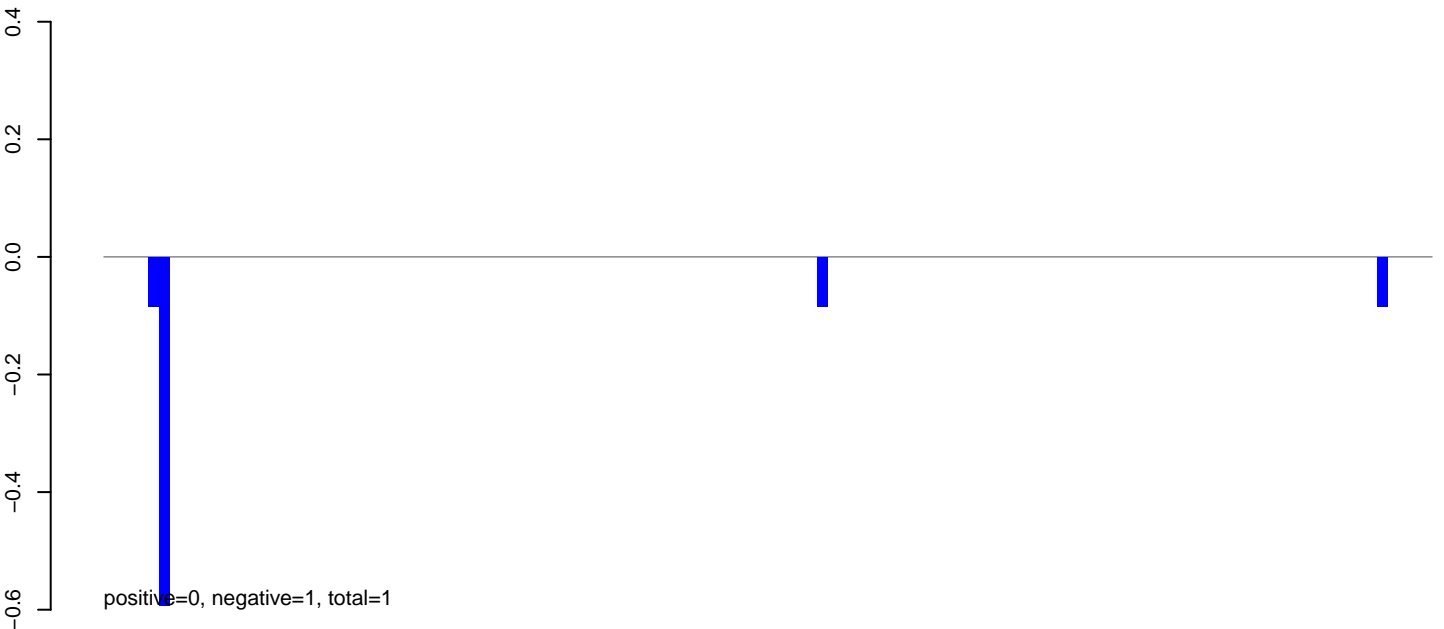
AeAlbo_FemaleMidgut_Denv2_JG.rep



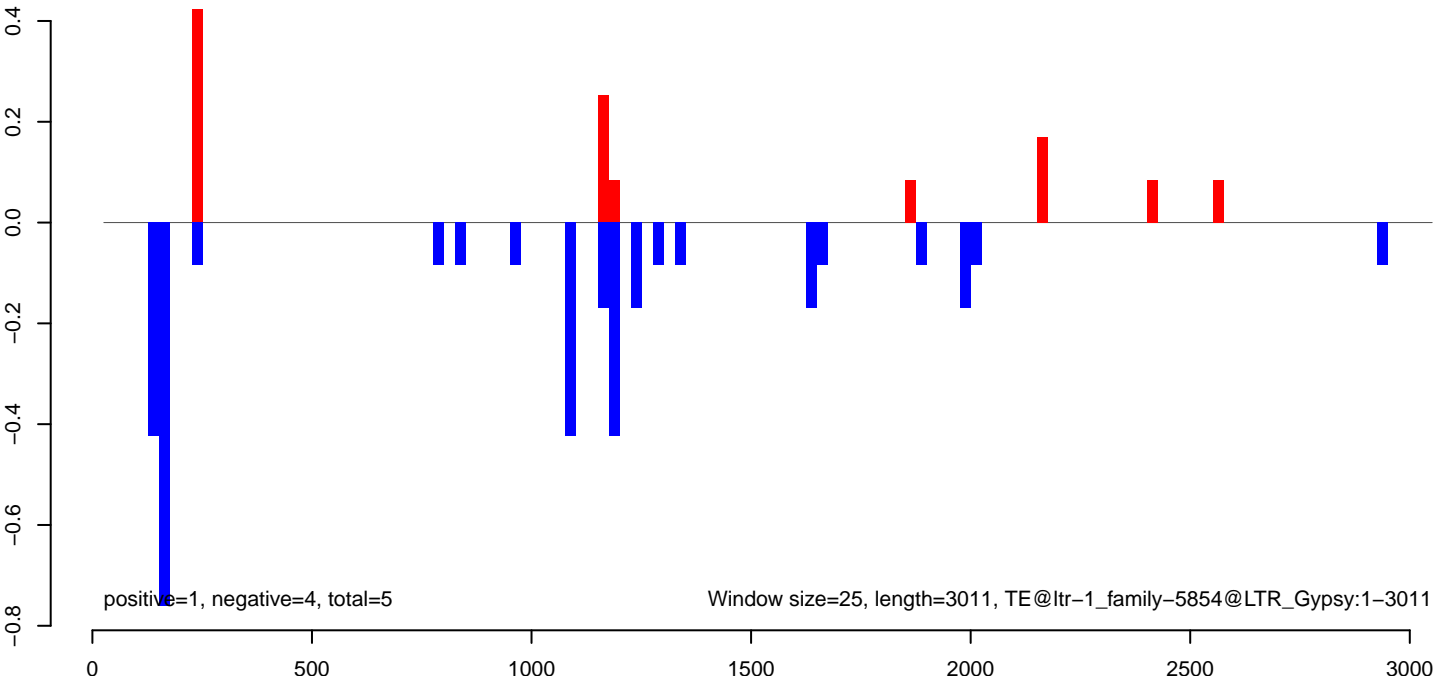
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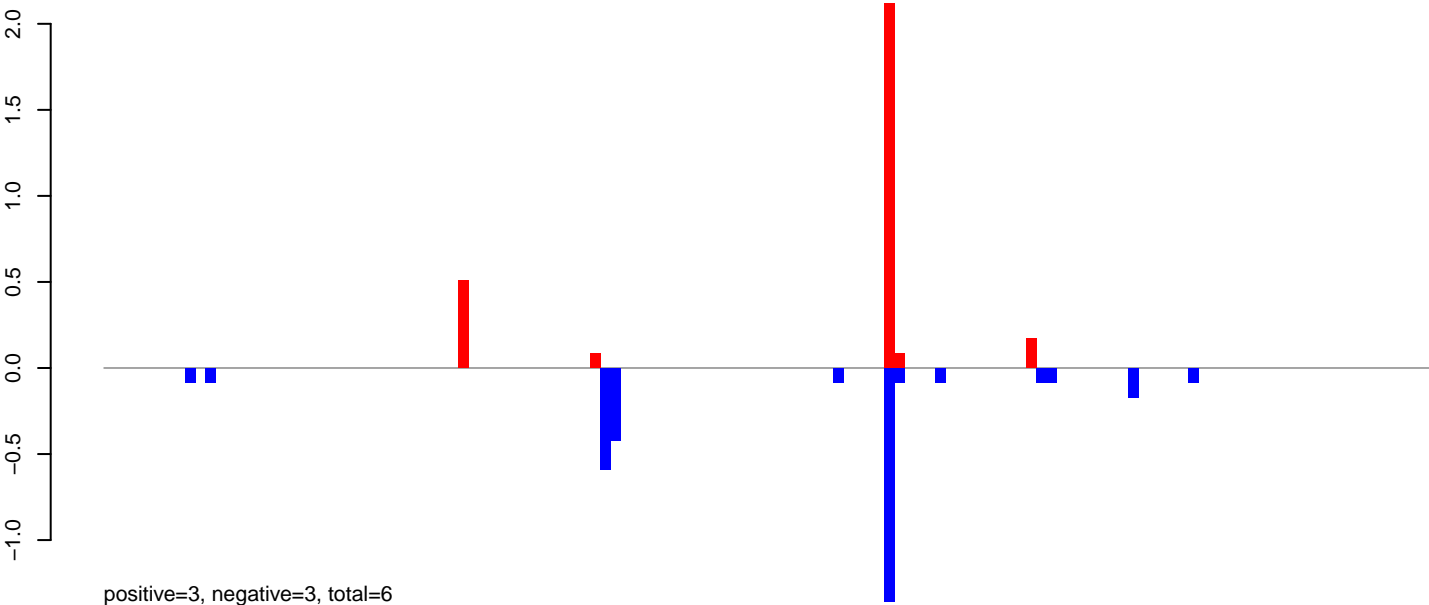
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



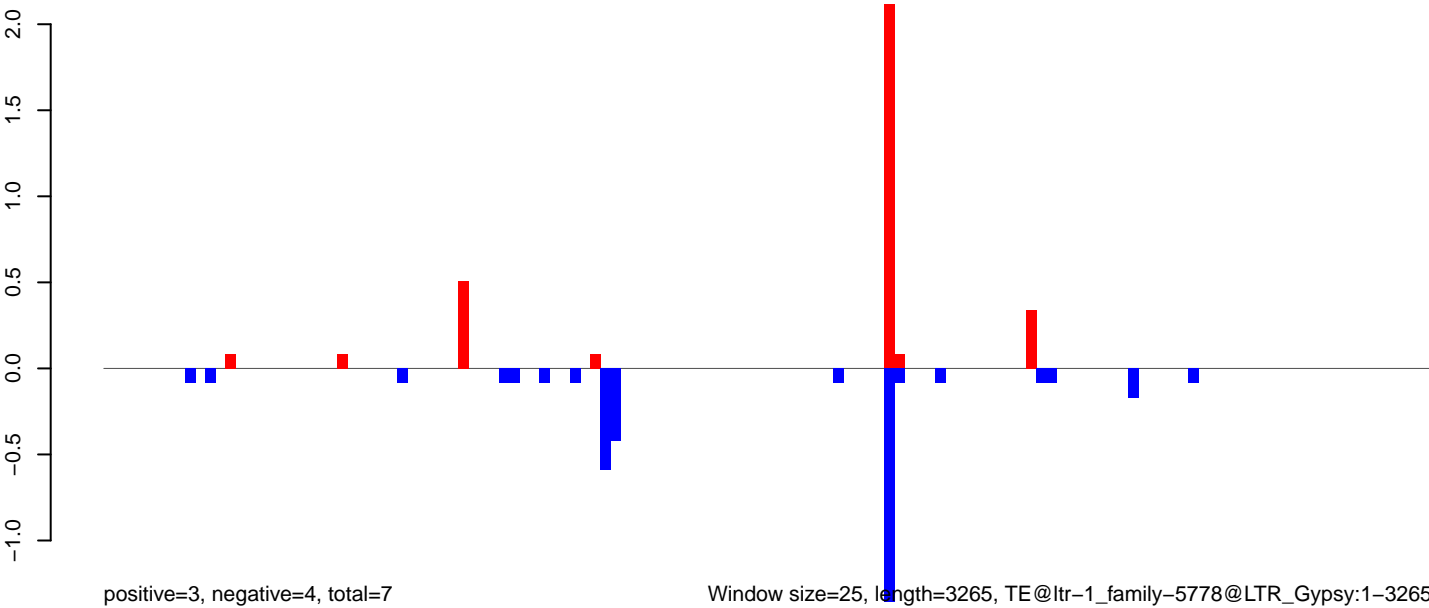
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

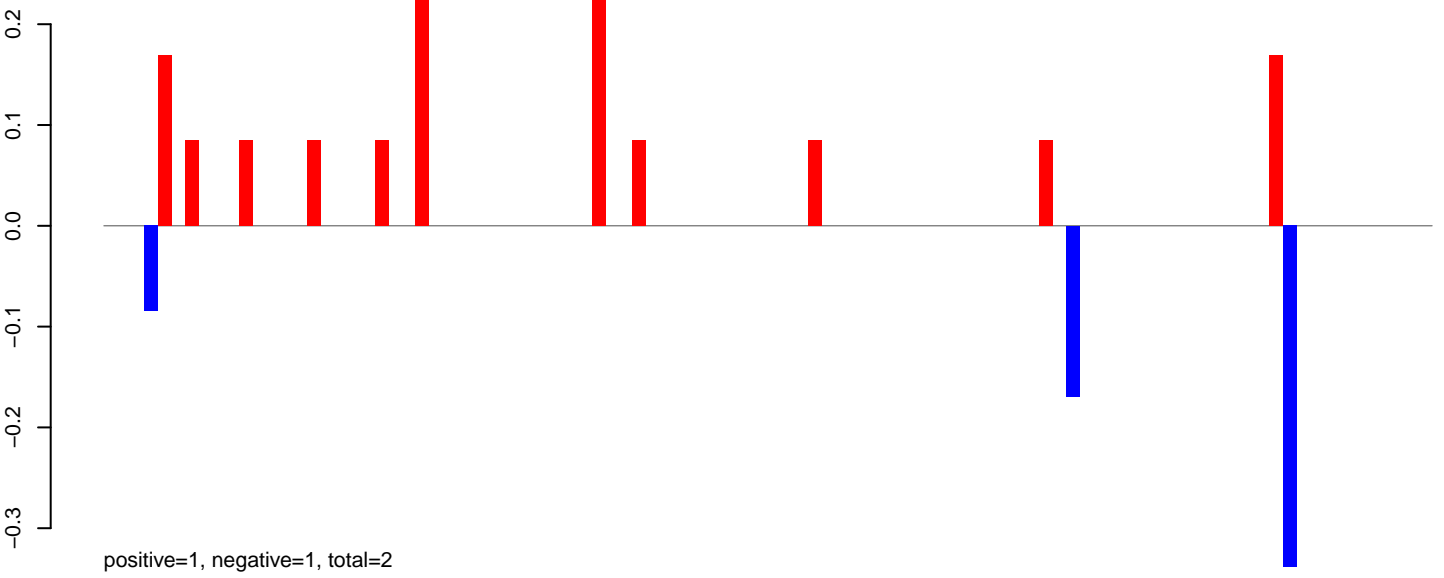


AeAlbo_FemaleMidgut_Denv2_JG.rep

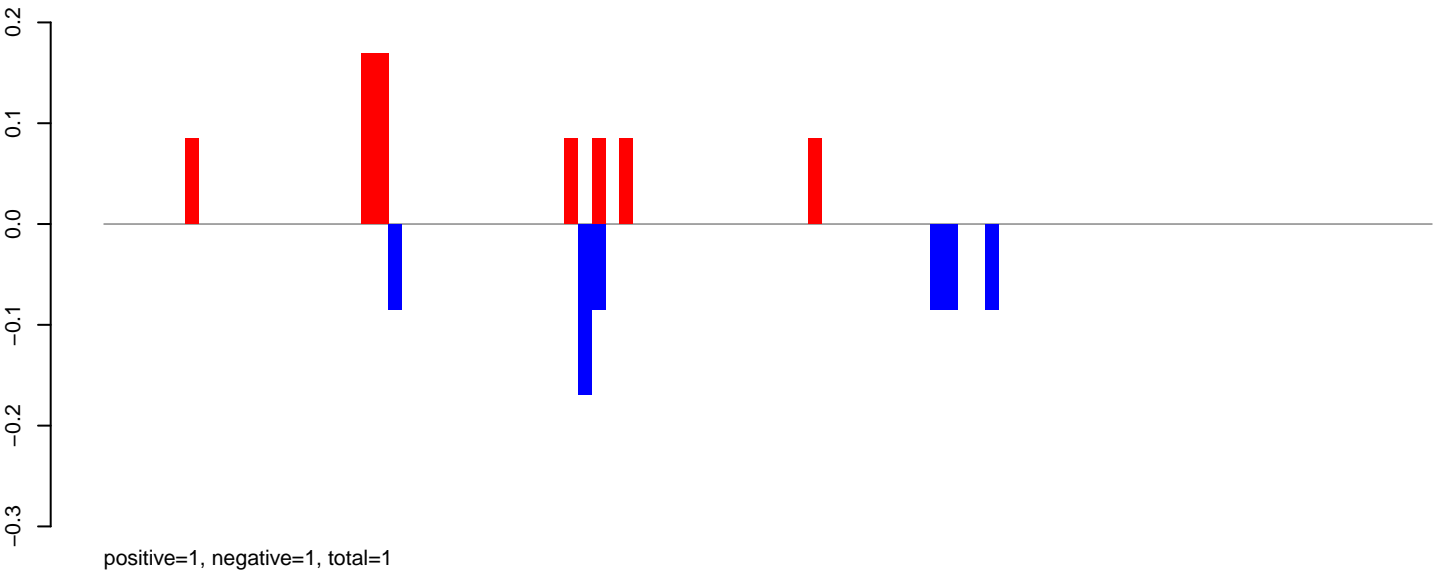


Window size=25, length=3265, TE@ltr-1_family-5778@LTR_Gypsy:1-3265

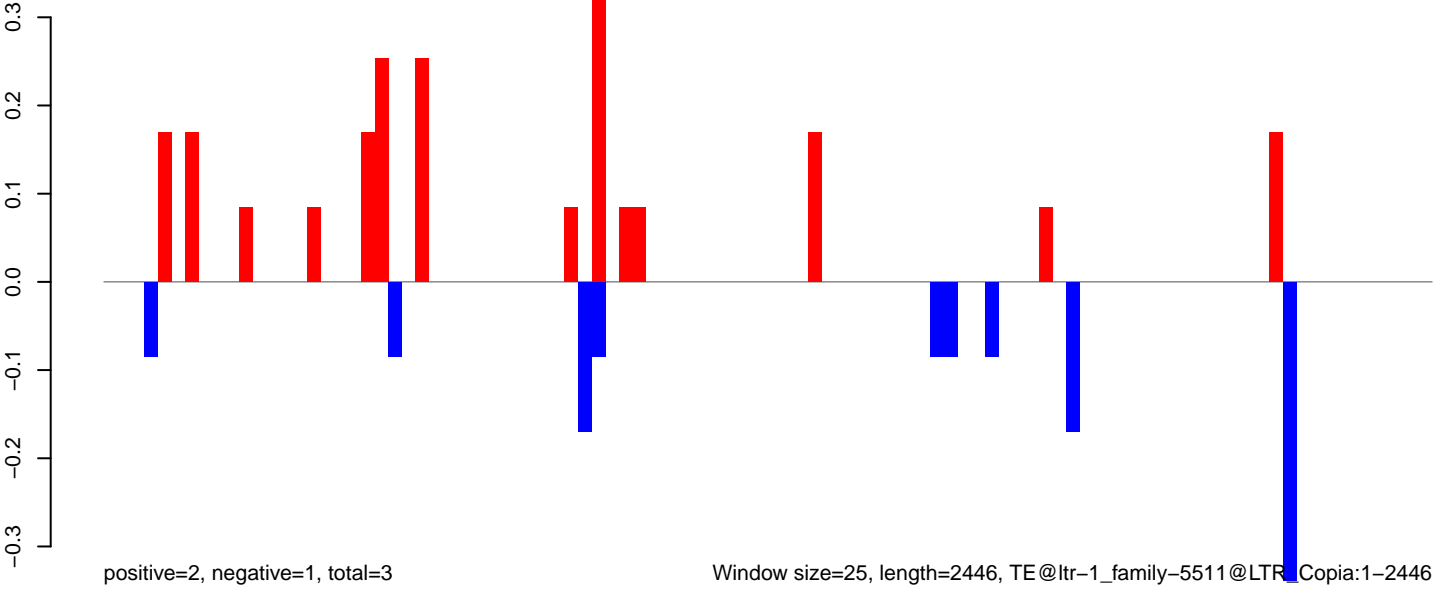
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



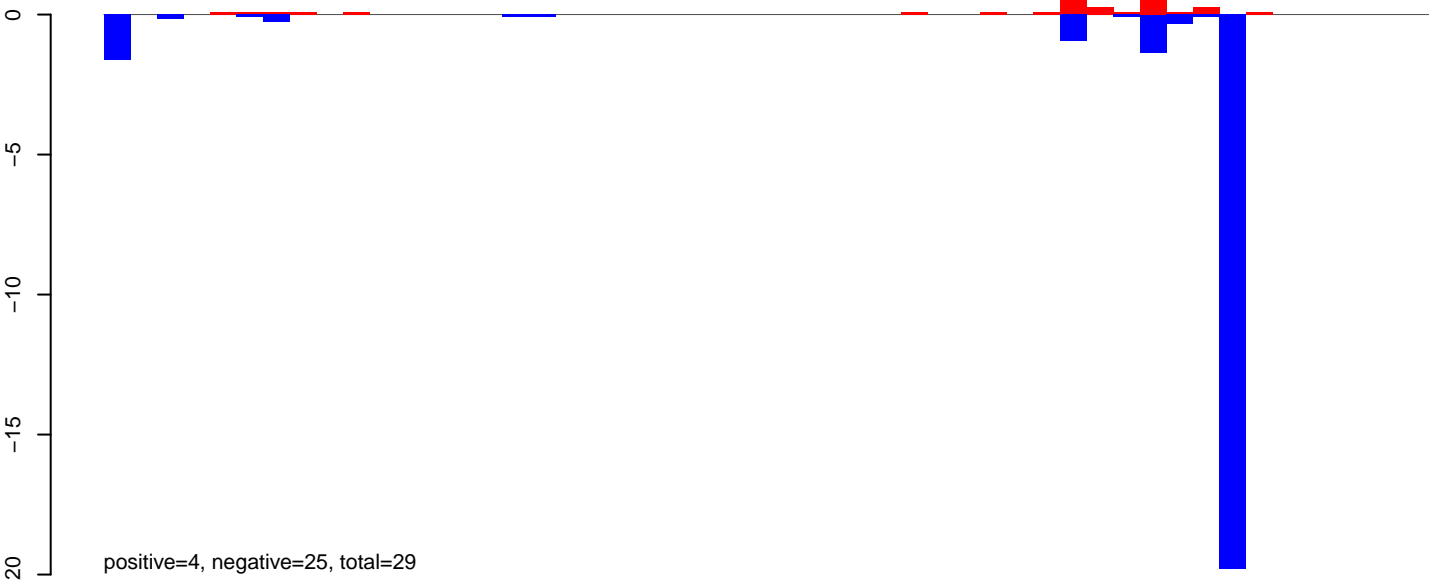
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



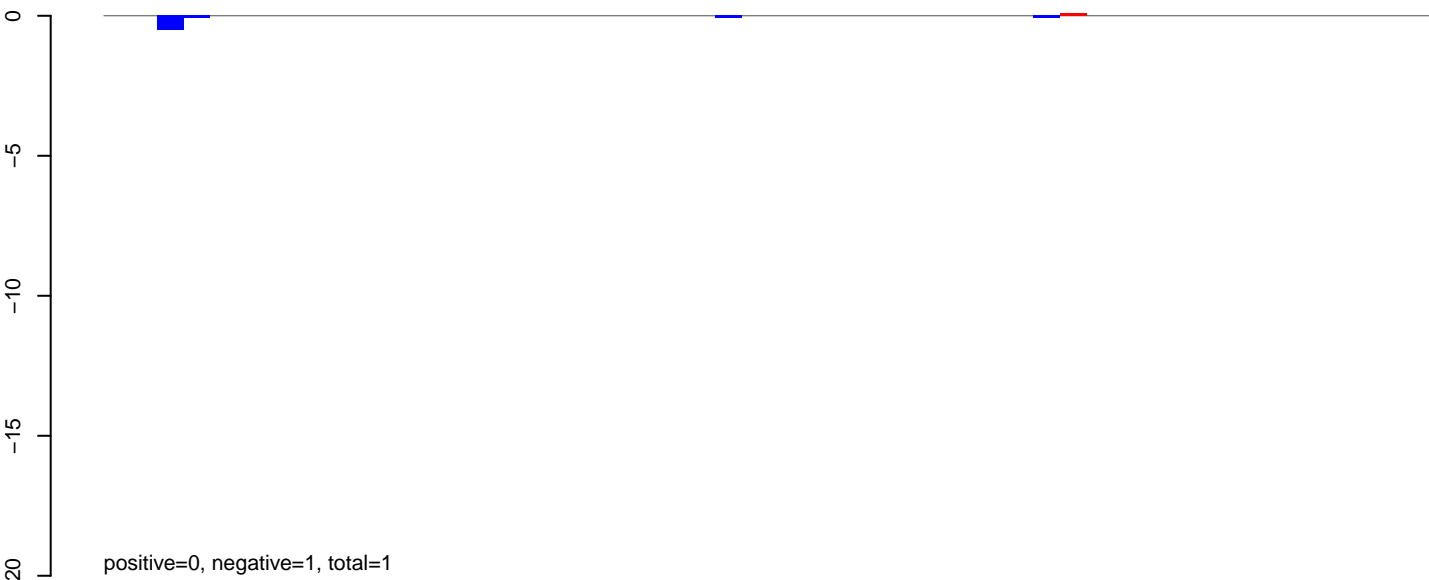
AeAlbo_FemaleMidgut_Denv2_JG.rep



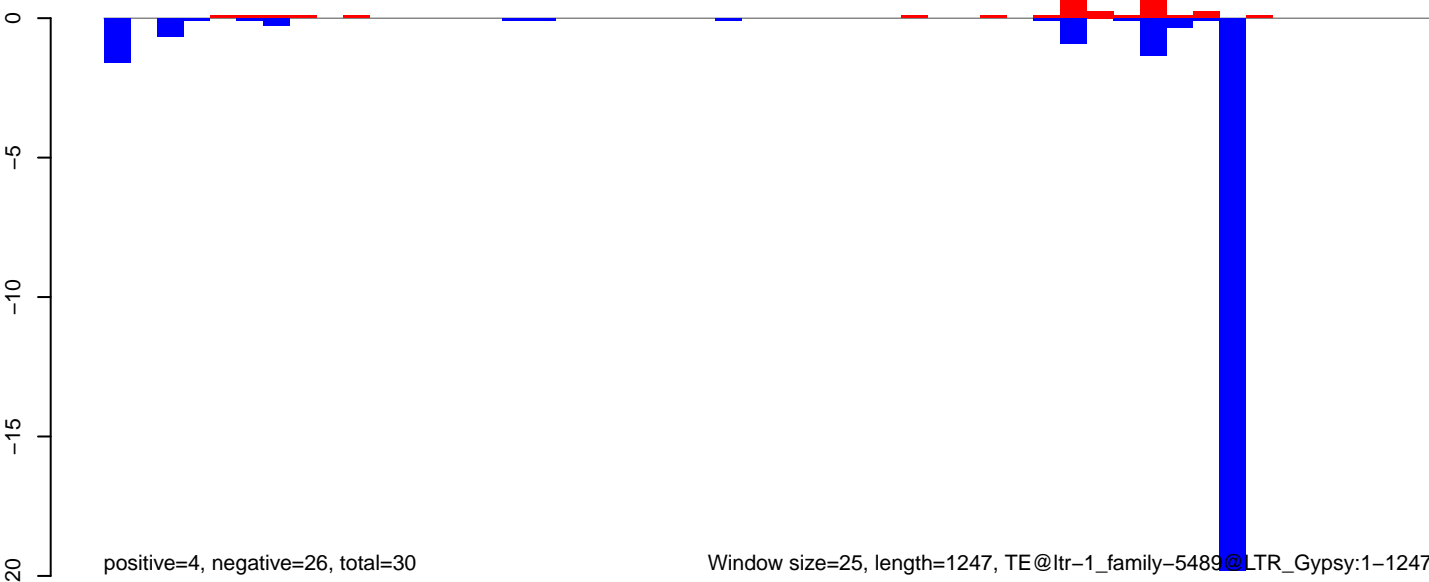
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



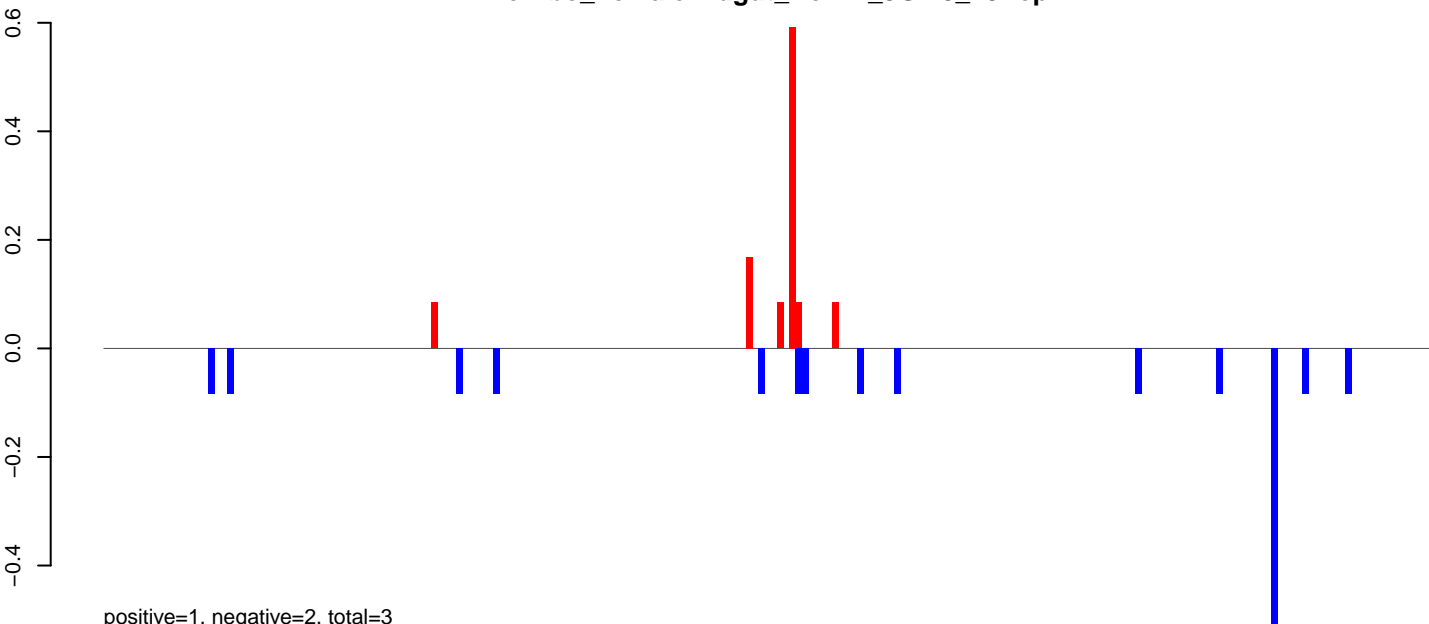
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

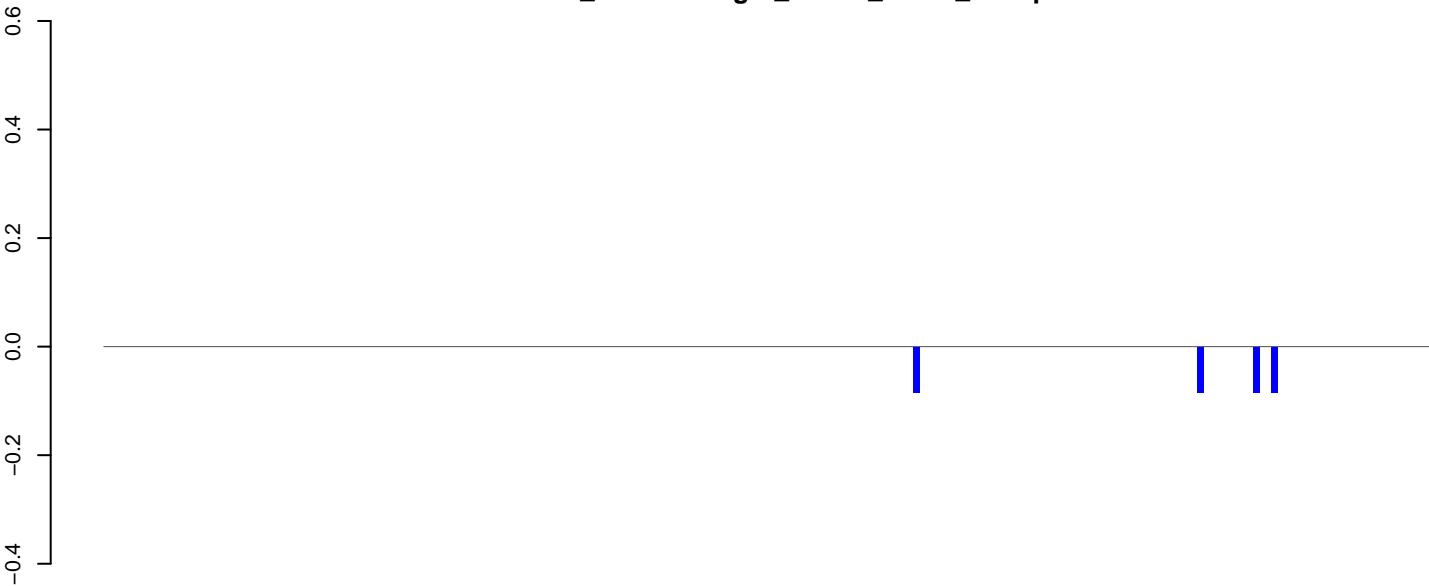


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



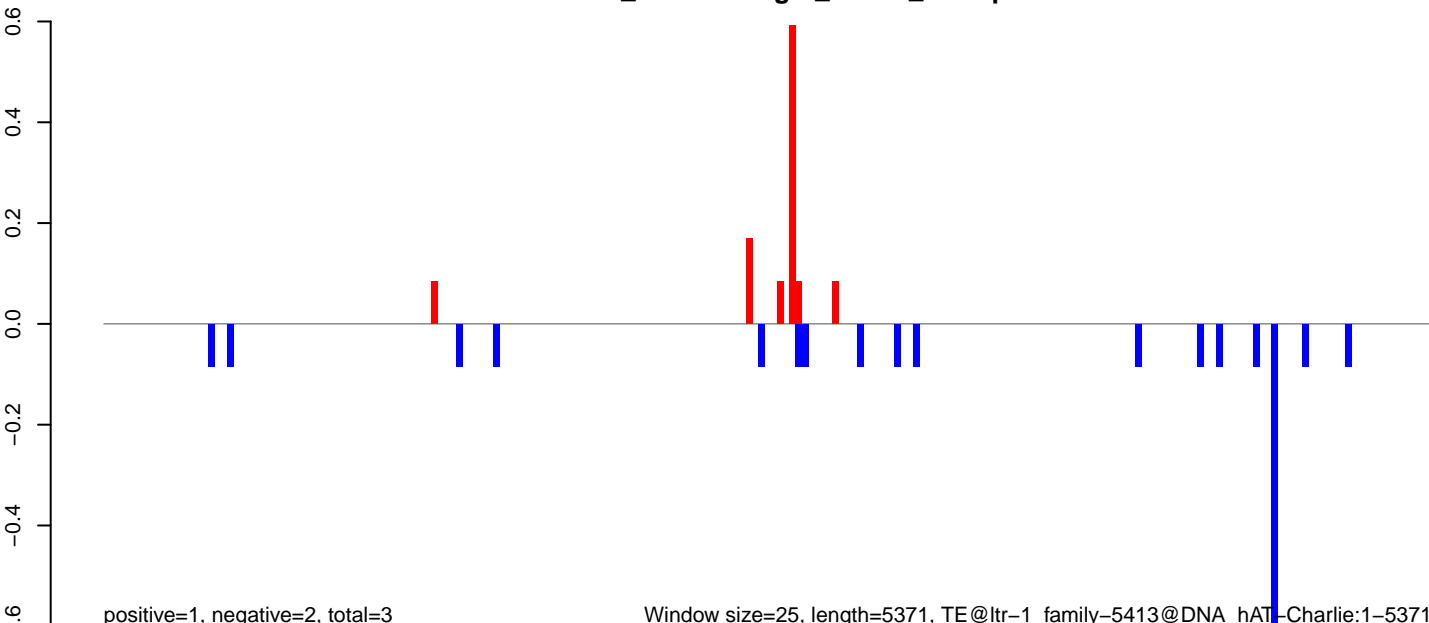
positive=1, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

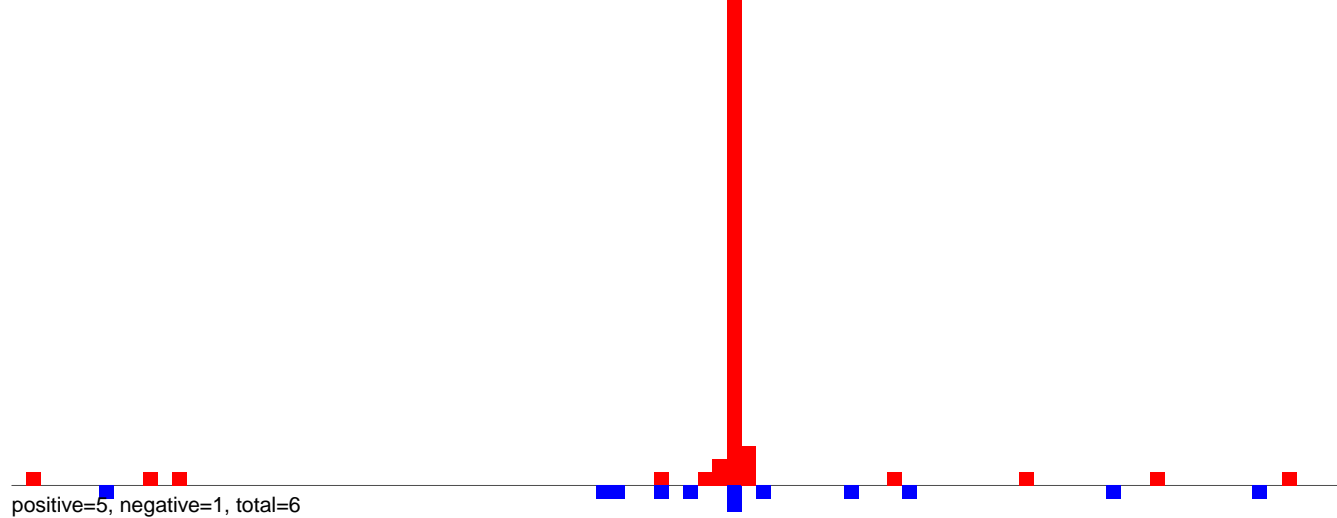


positive=1, negative=2, total=3

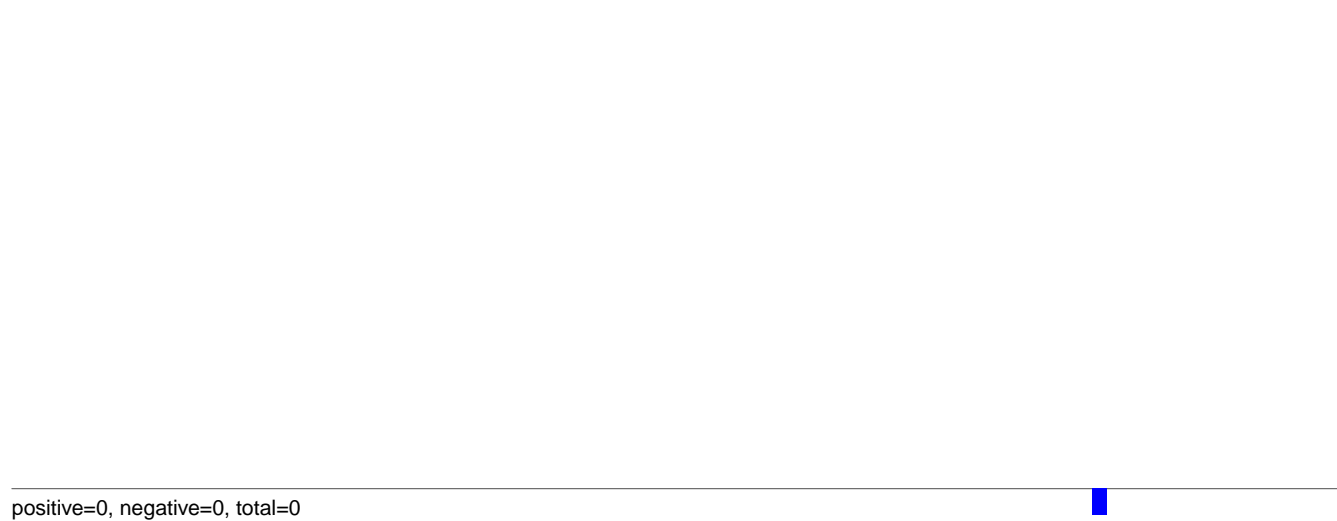
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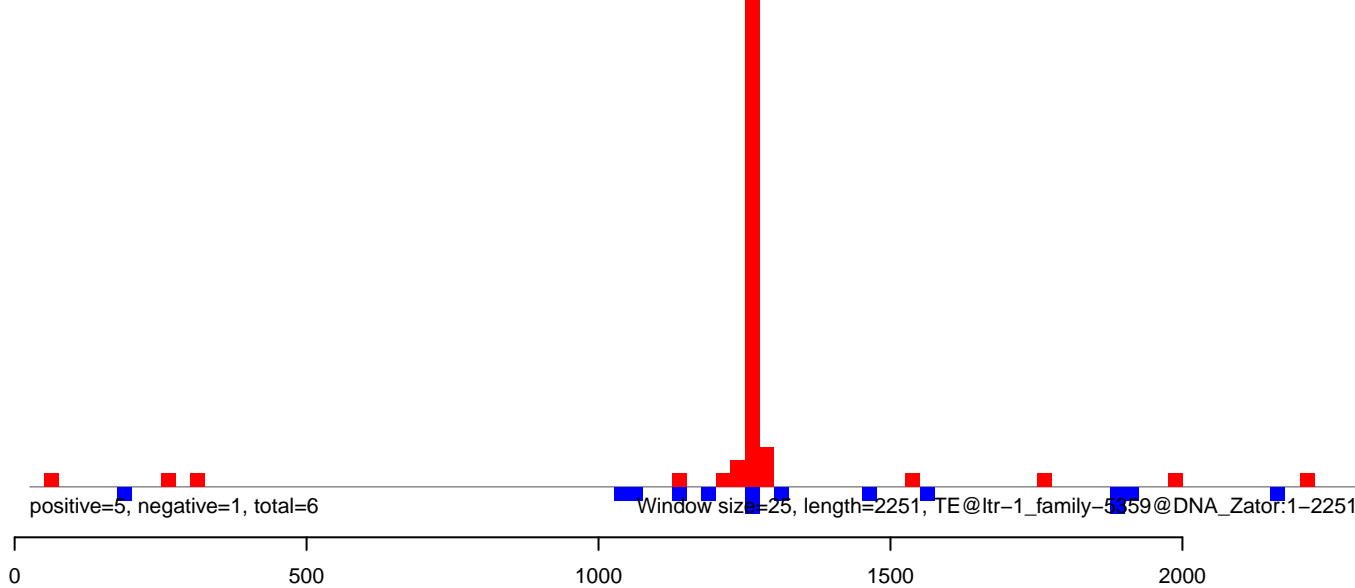
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



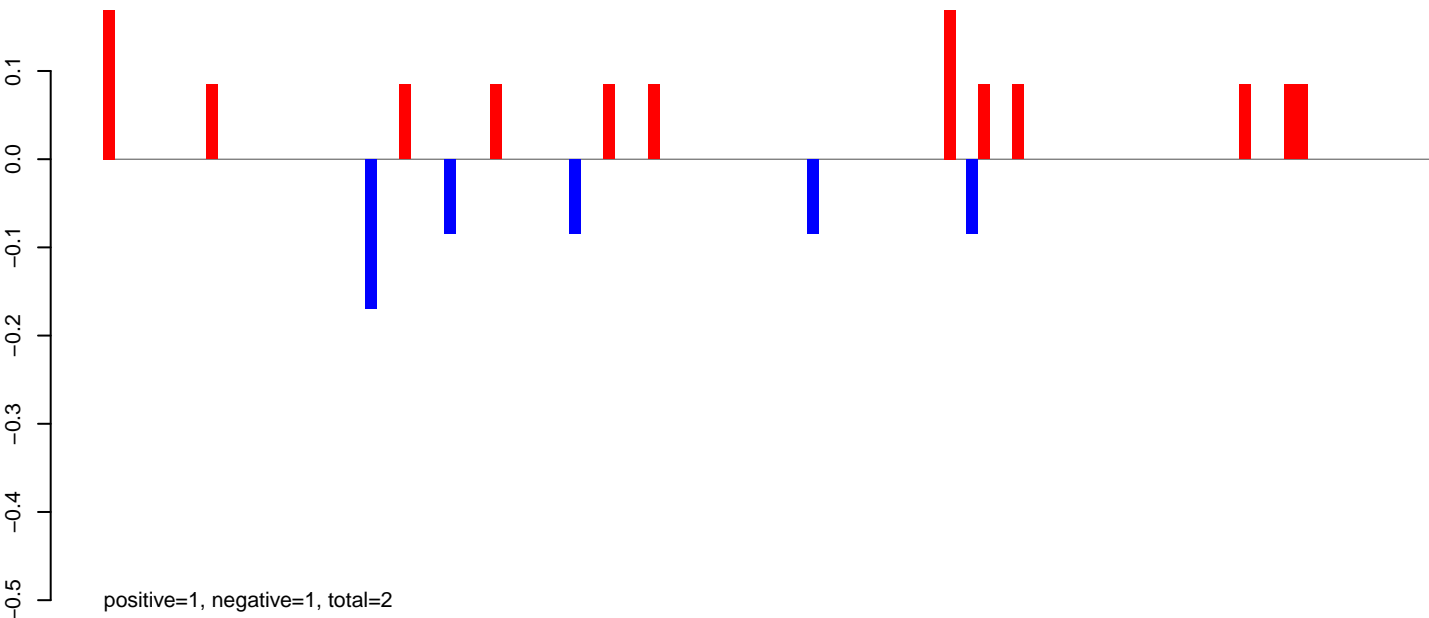
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



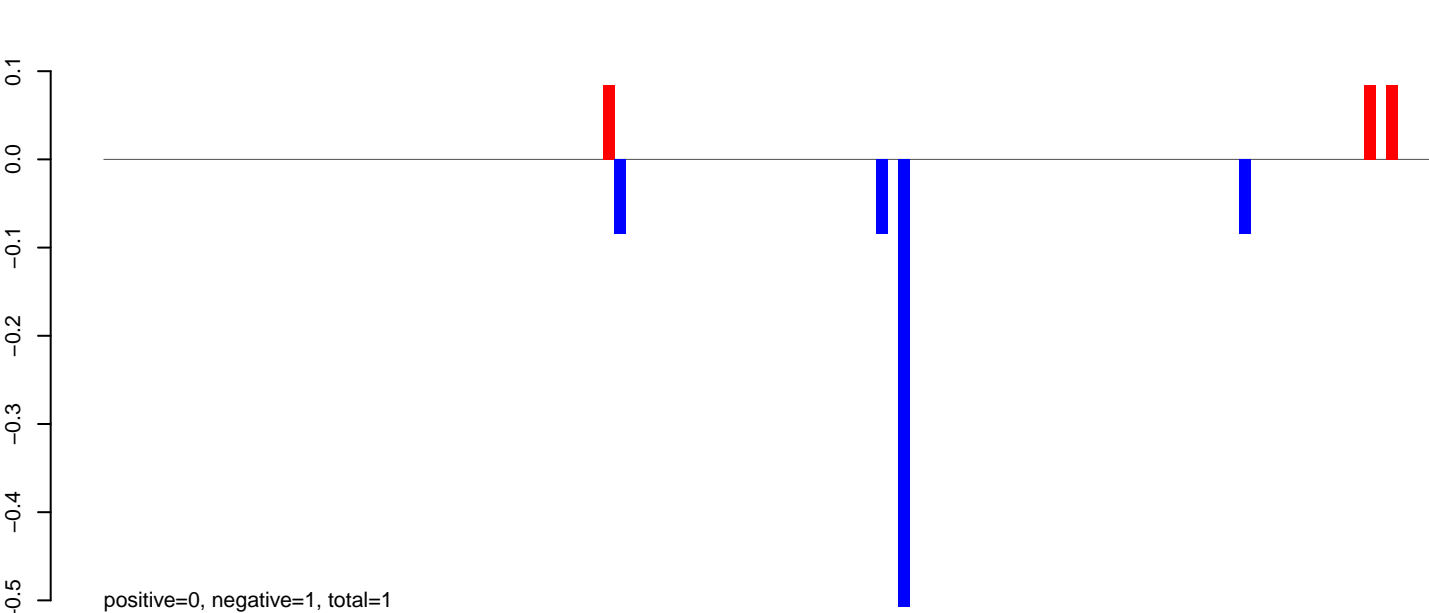
AeAlbo_FemaleMidgut_Denv2_JG.rep



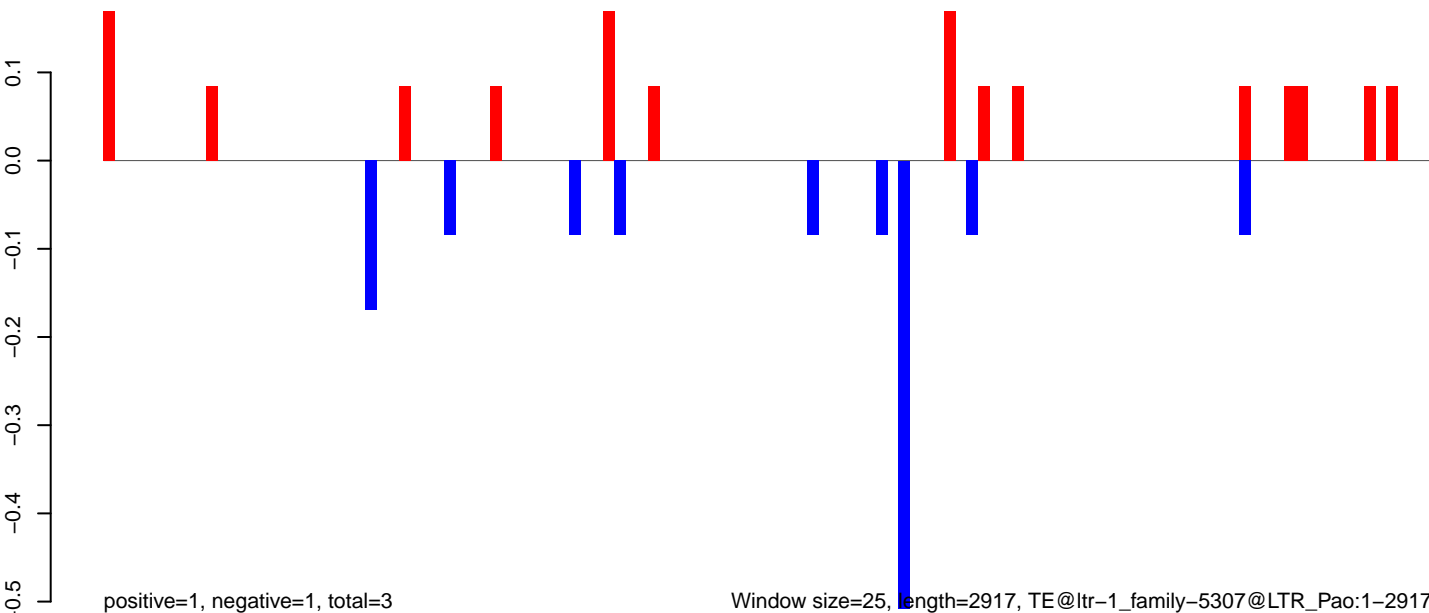
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



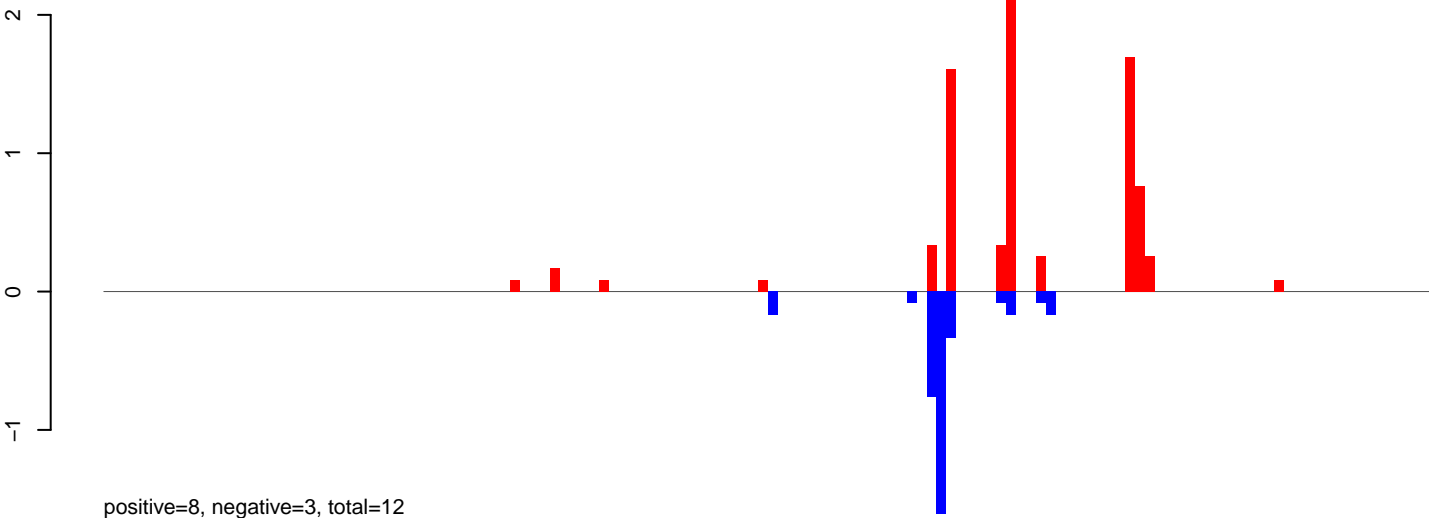
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



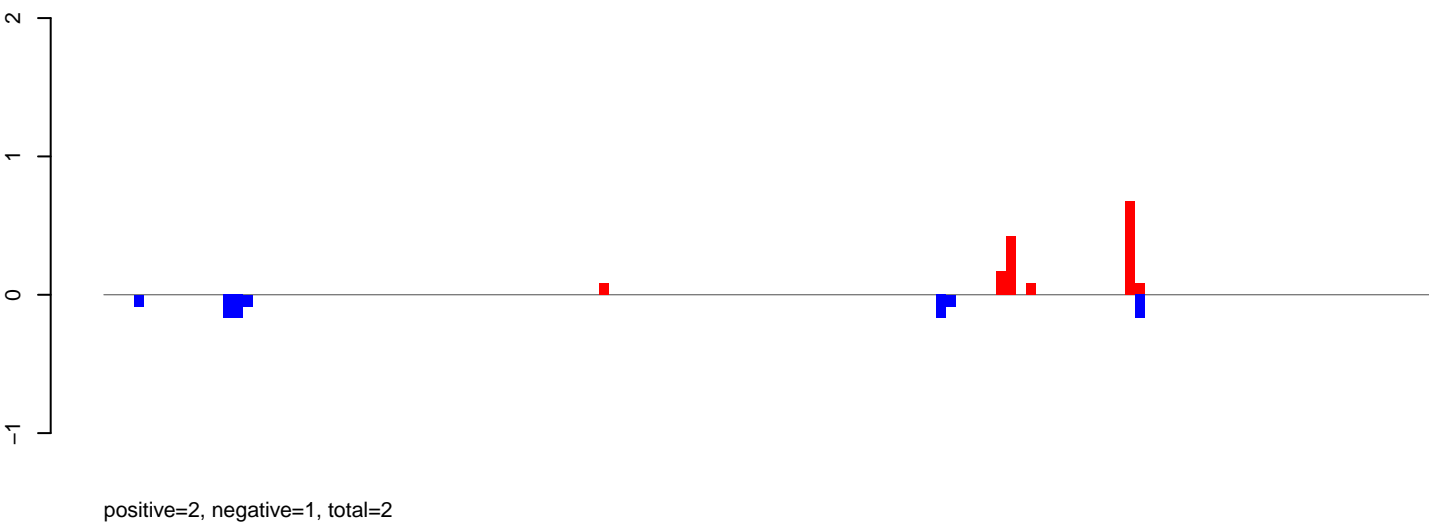
AeAlbo_FemaleMidgut_Denv2_JG.rep



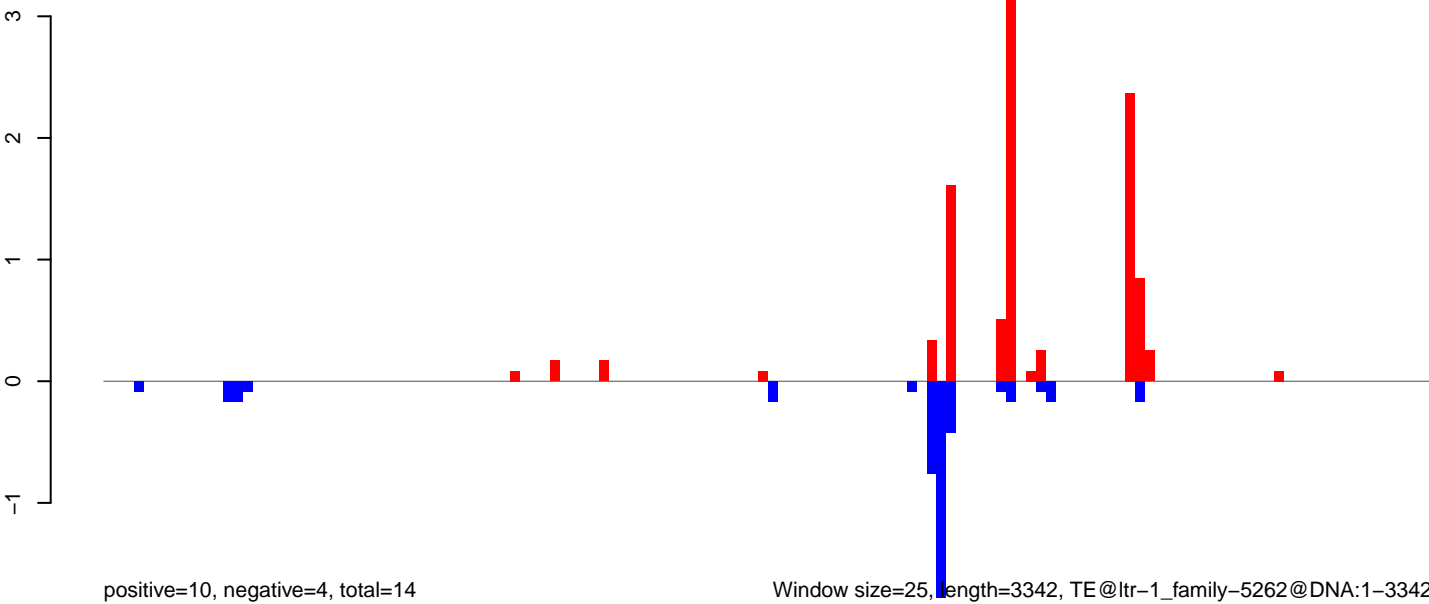
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



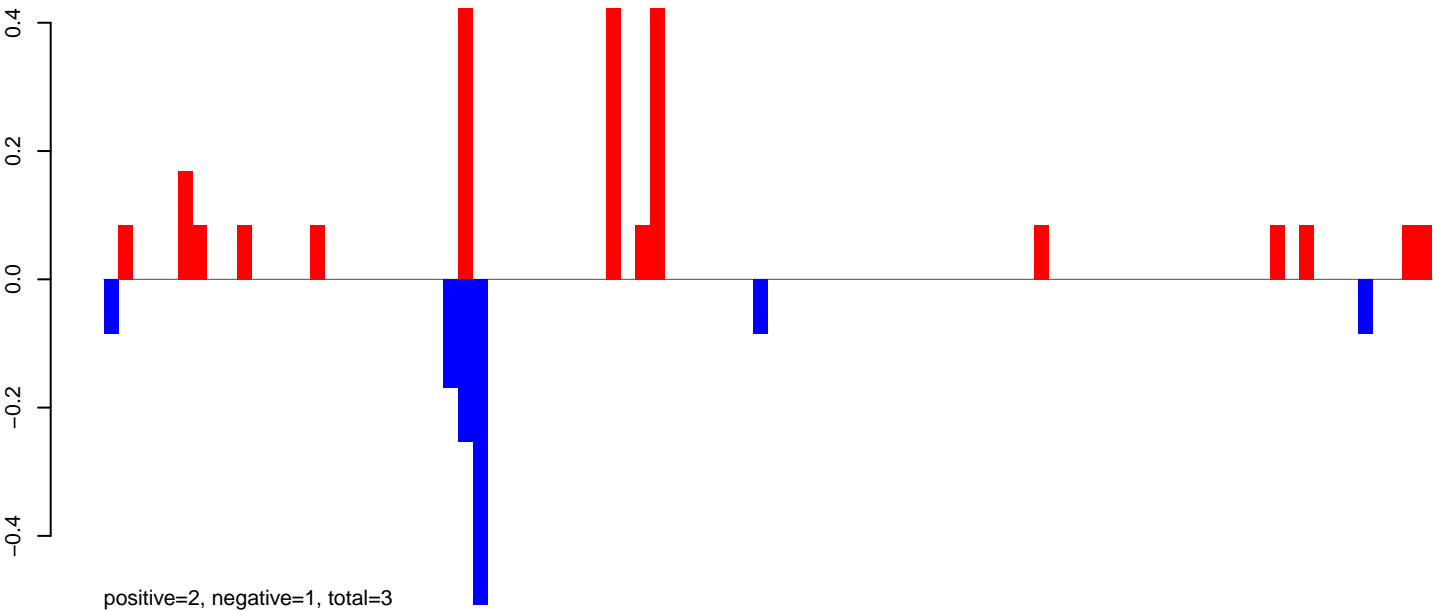
AeAlbo_FemaleMidgut_Denv2_JG.rep



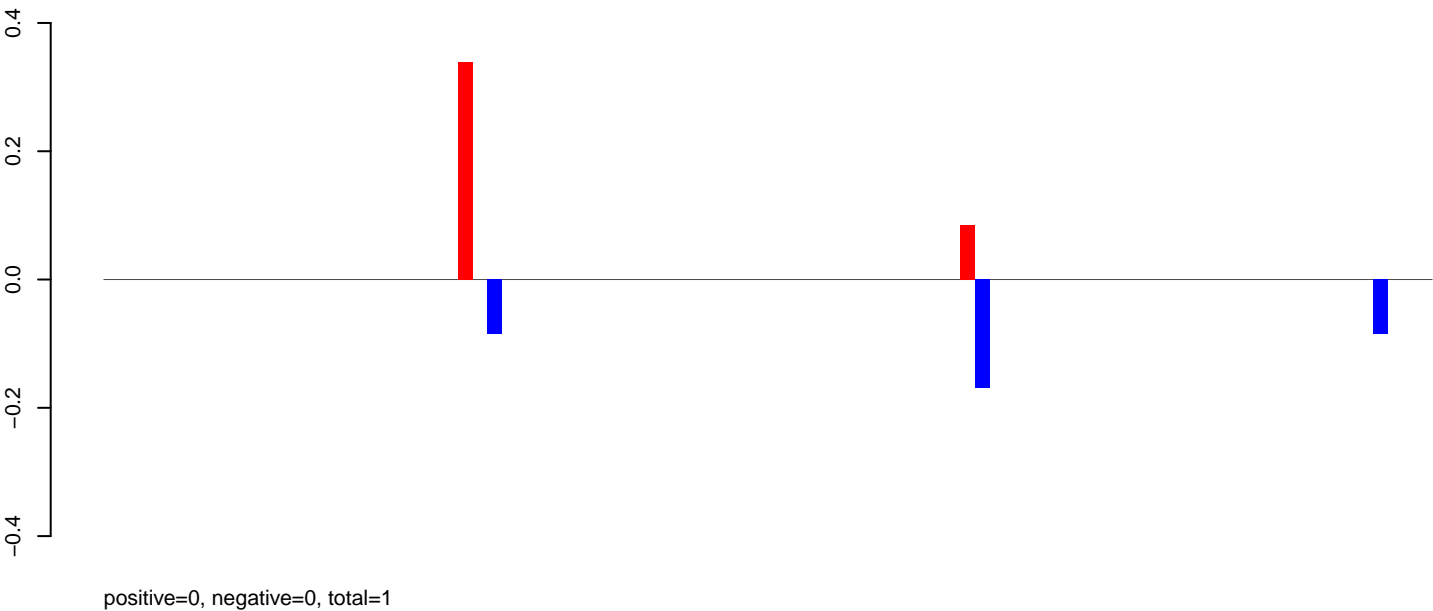
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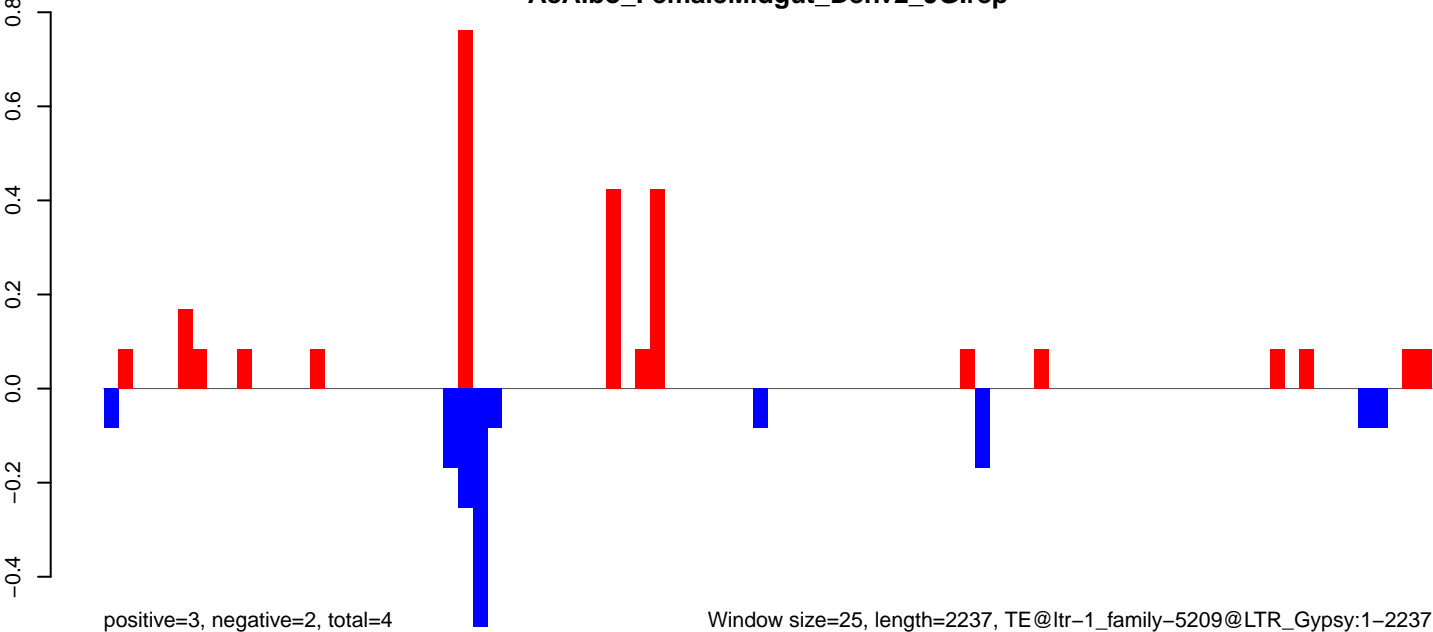
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



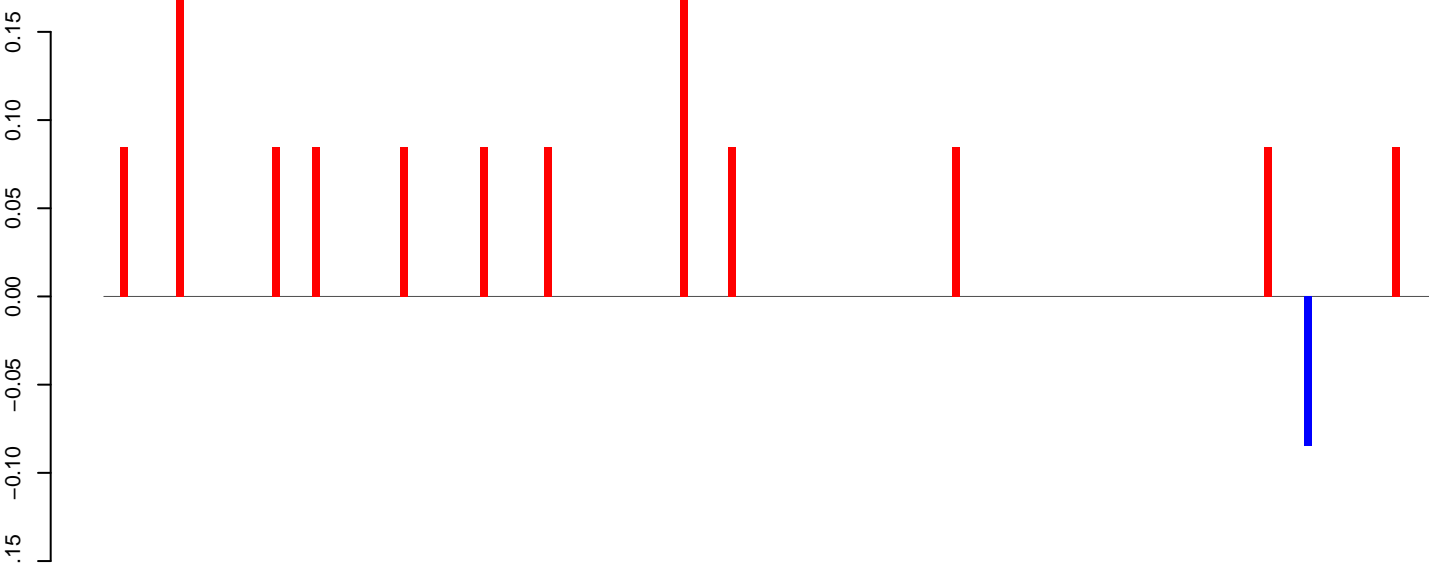
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

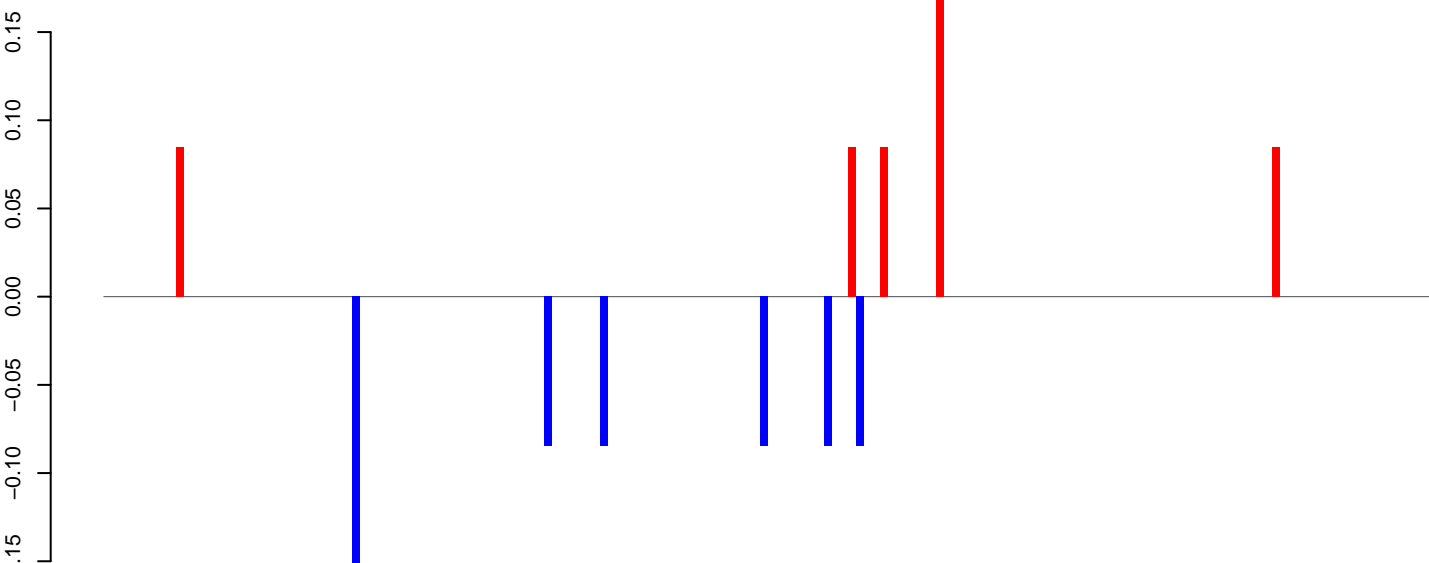


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



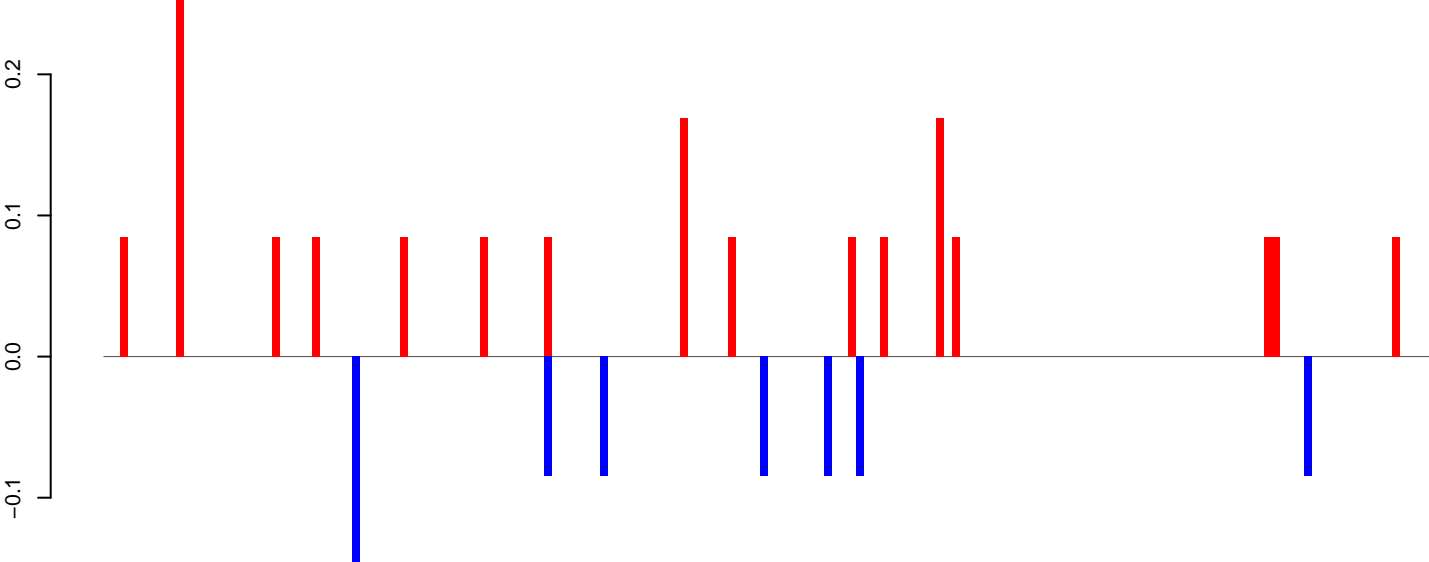
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

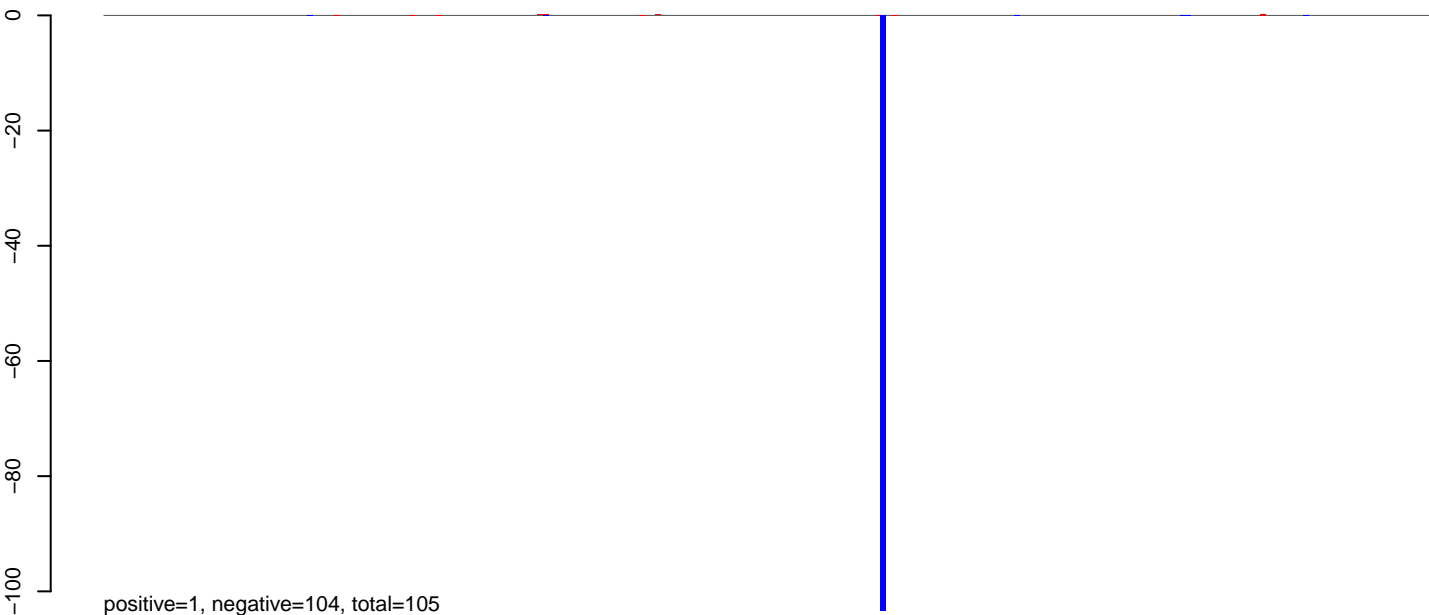


positive=2, negative=1, total=2

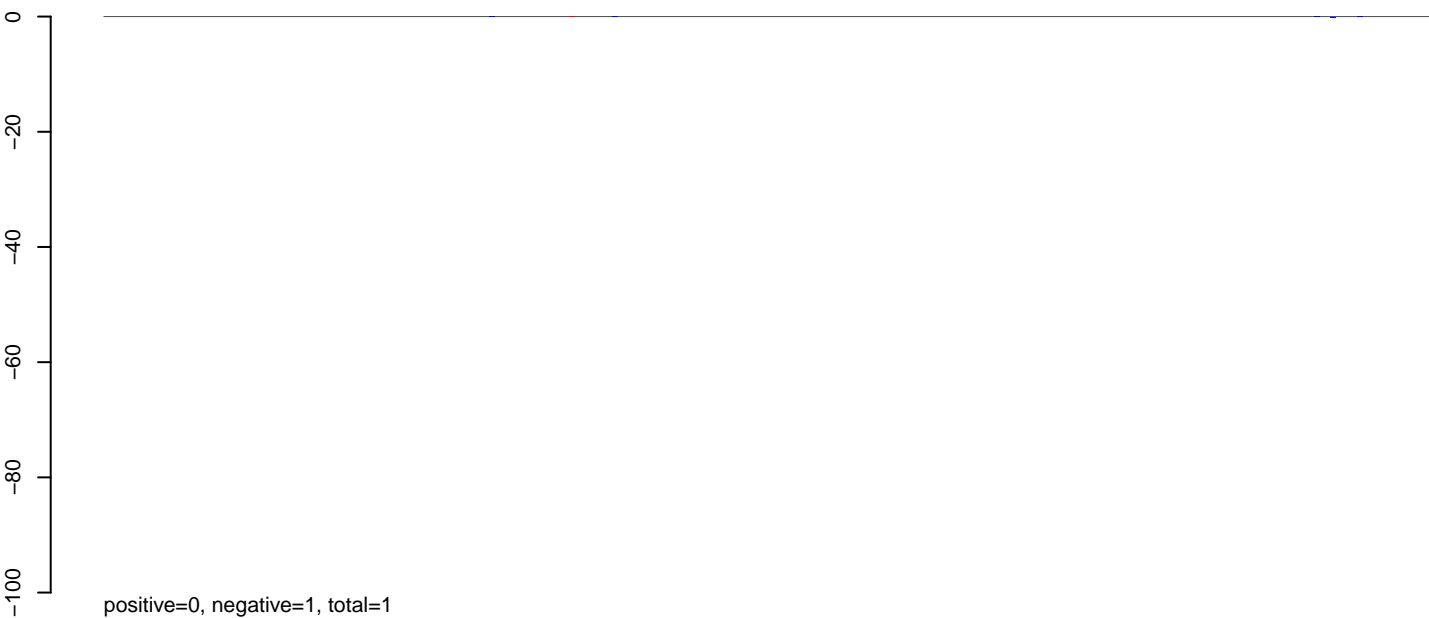
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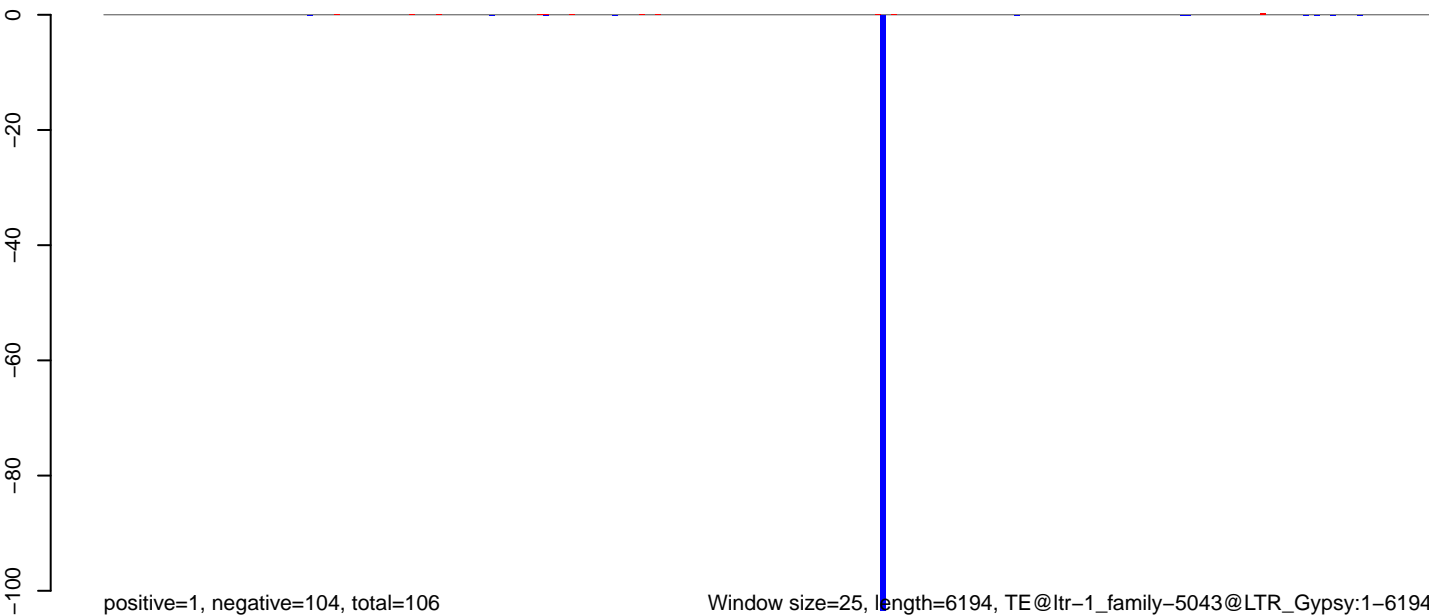
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



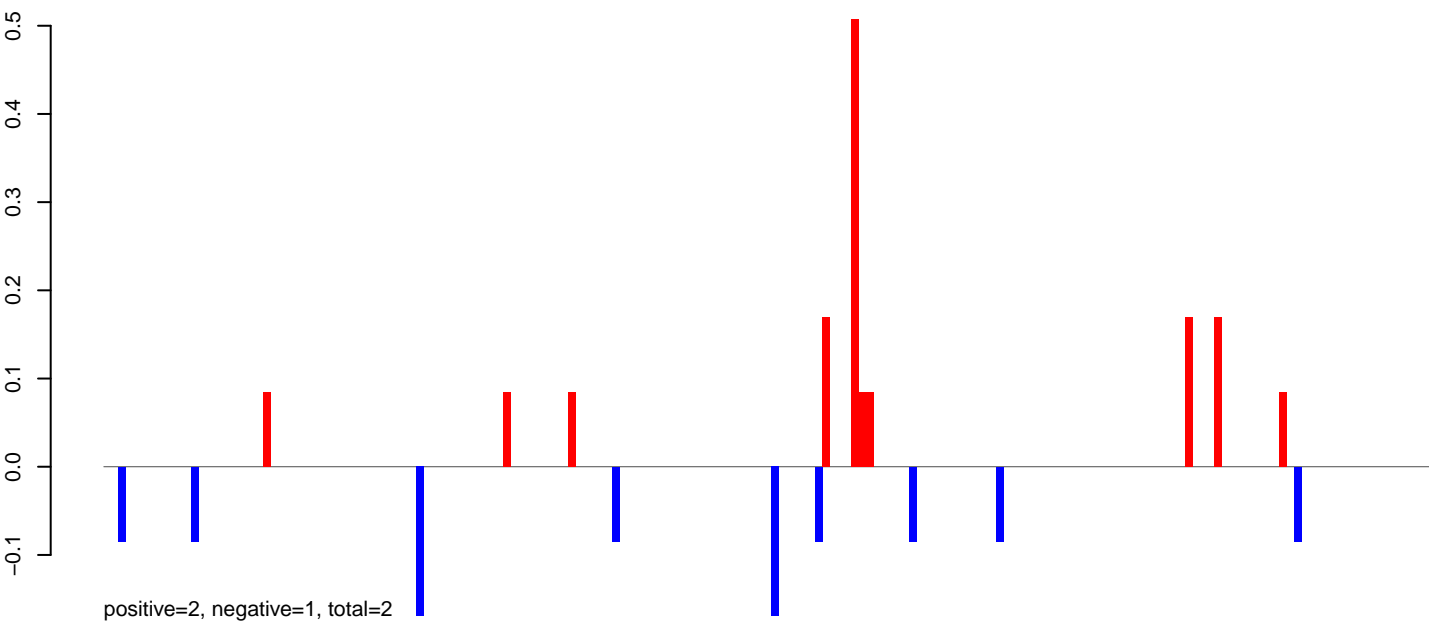
AeAlbo_FemaleMidgut_Denv2_JG.rep



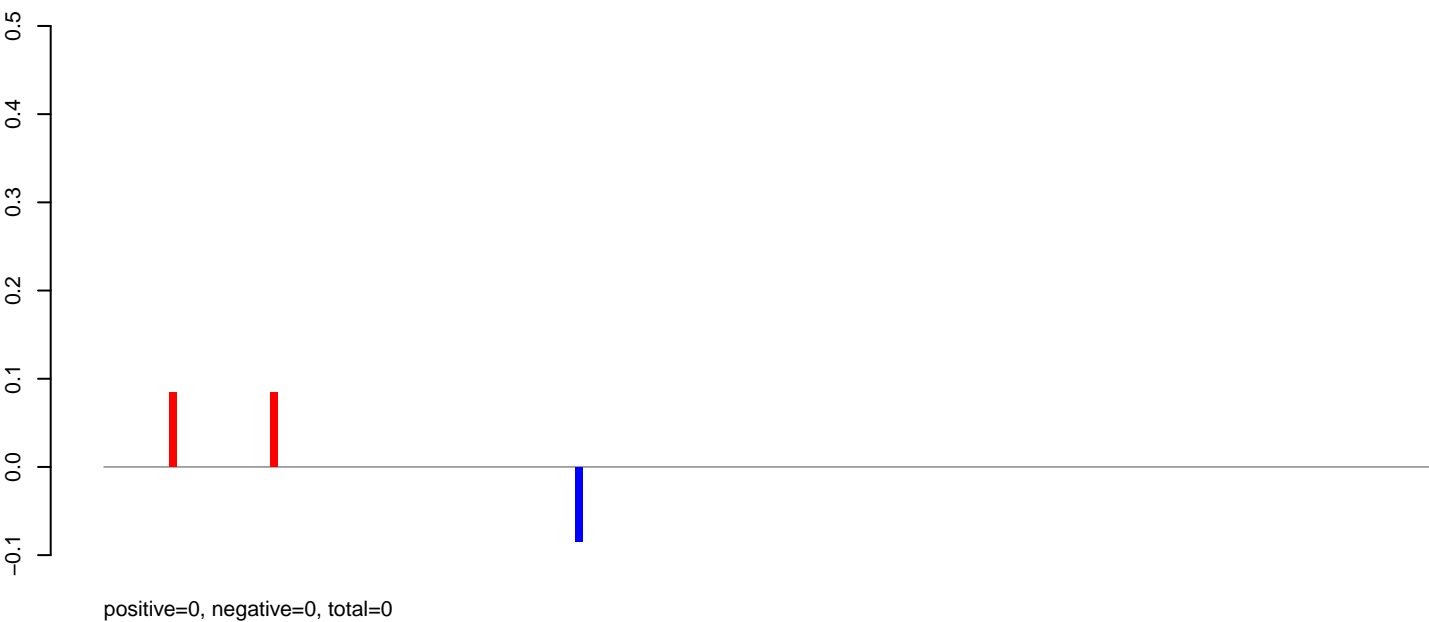
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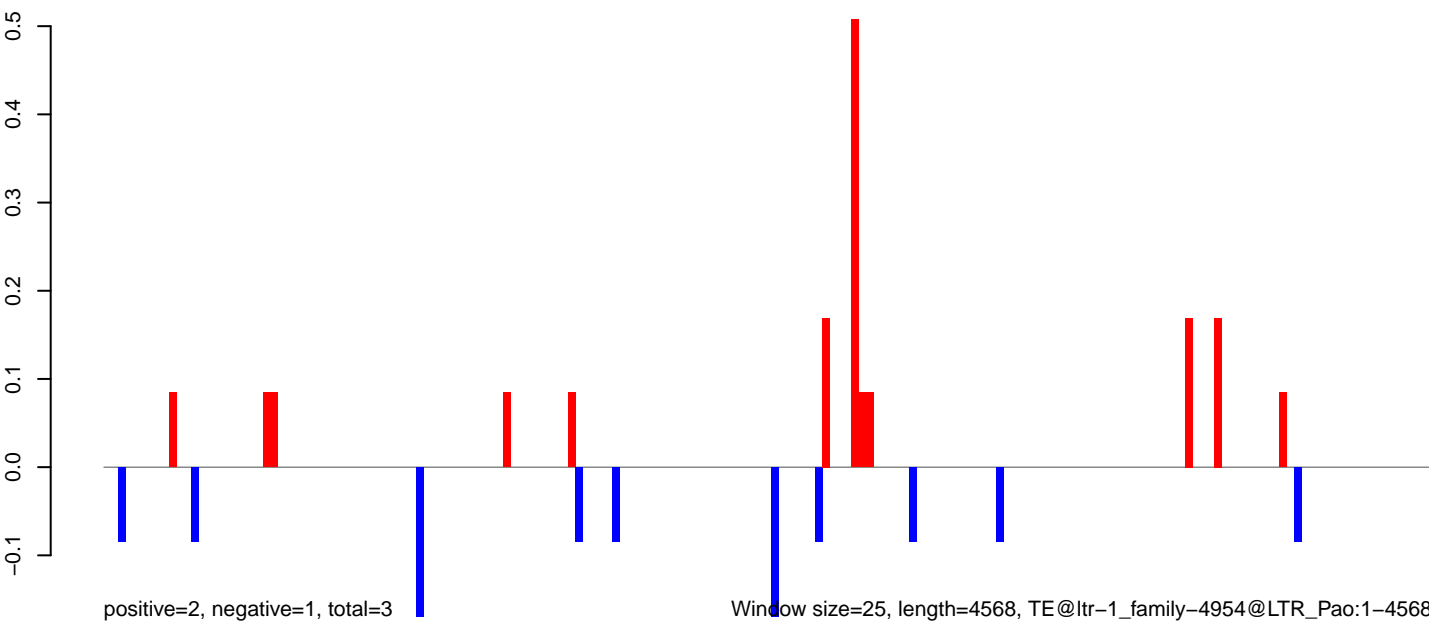
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

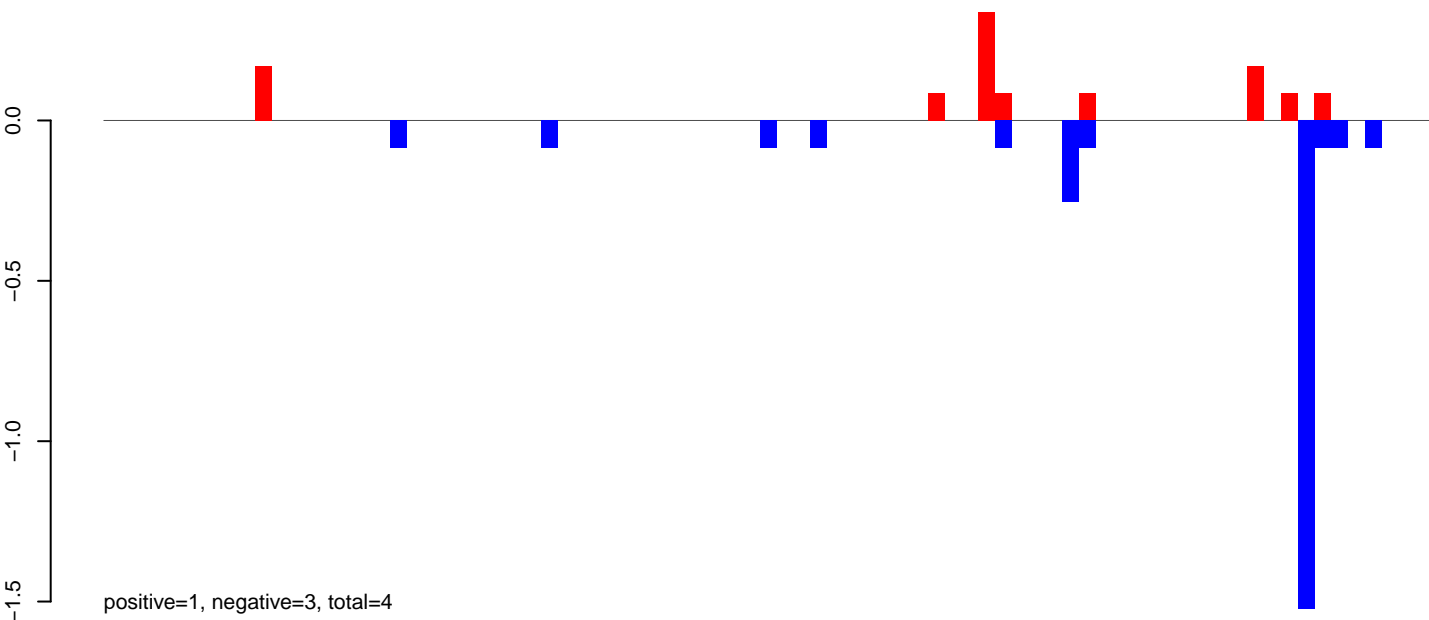


AeAlbo_FemaleMidgut_Denv2_JG.rep

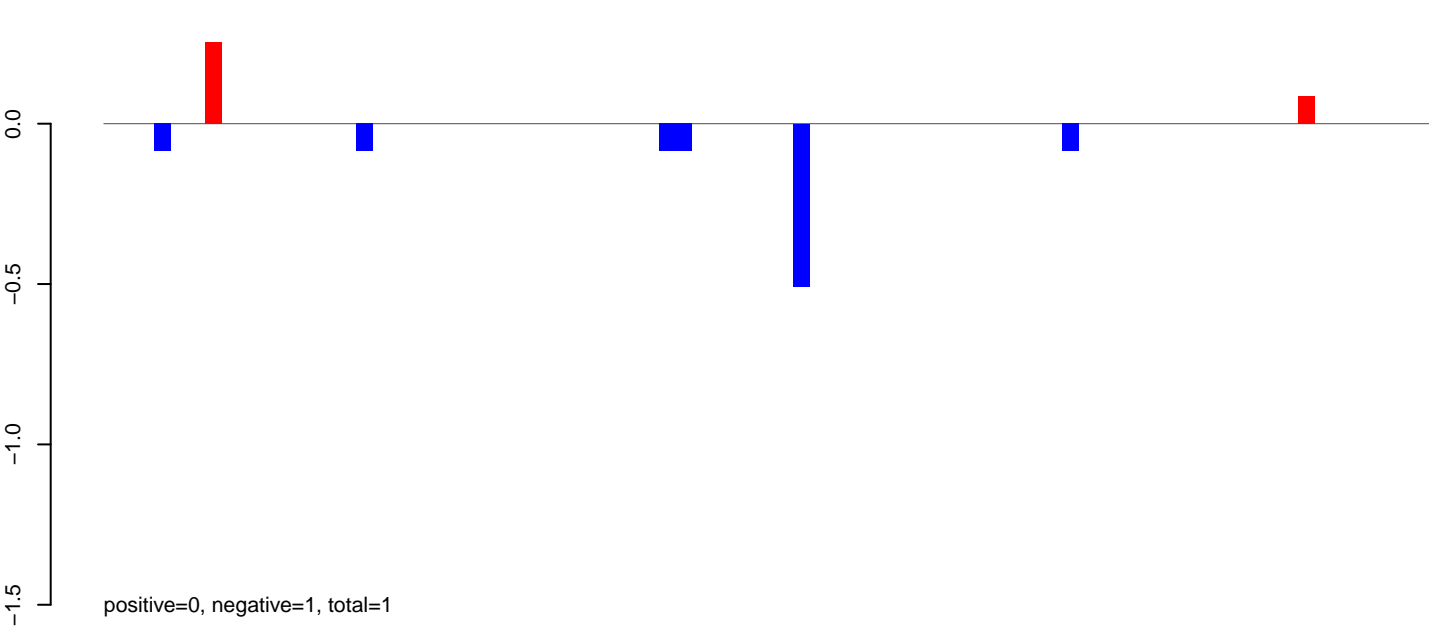


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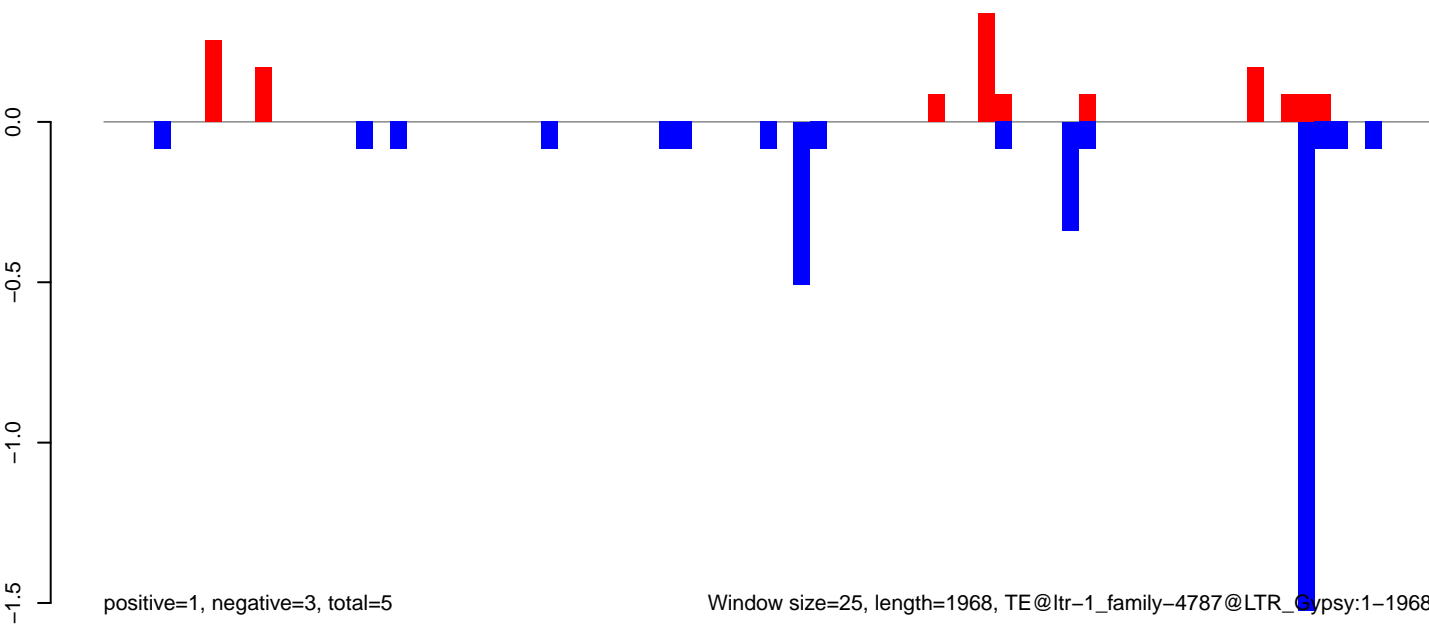
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

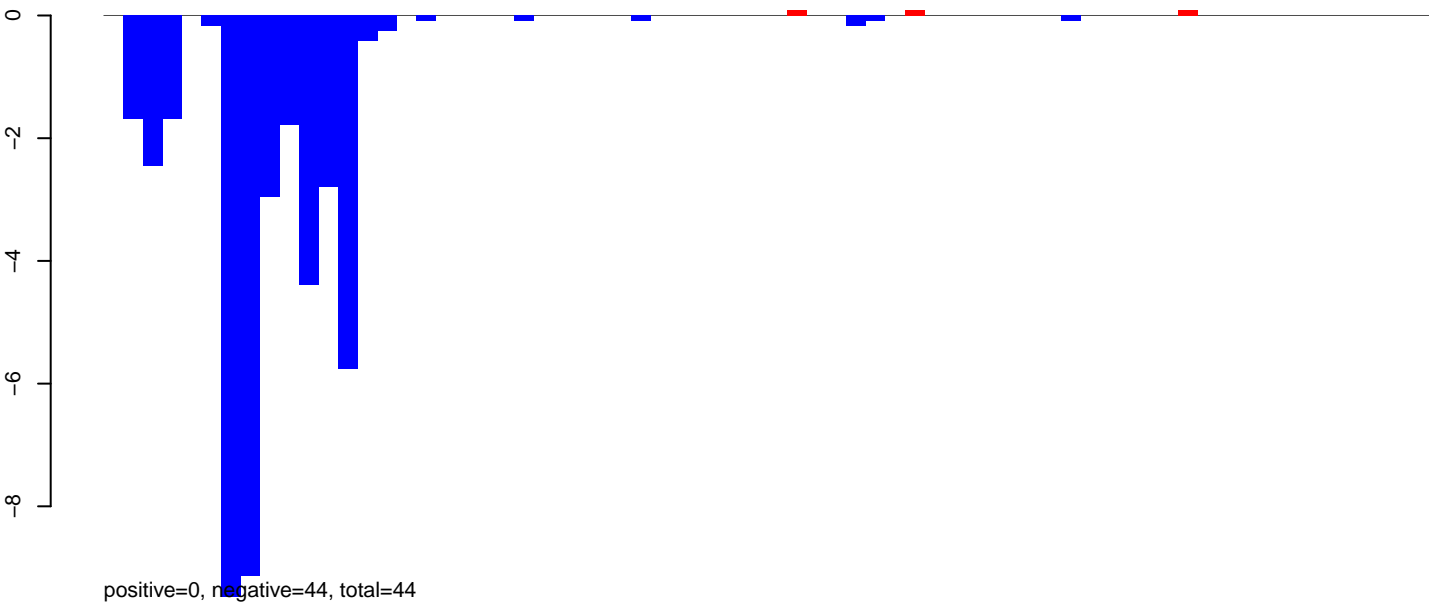


AeAlbo_FemaleMidgut_Denv2_JG.rep

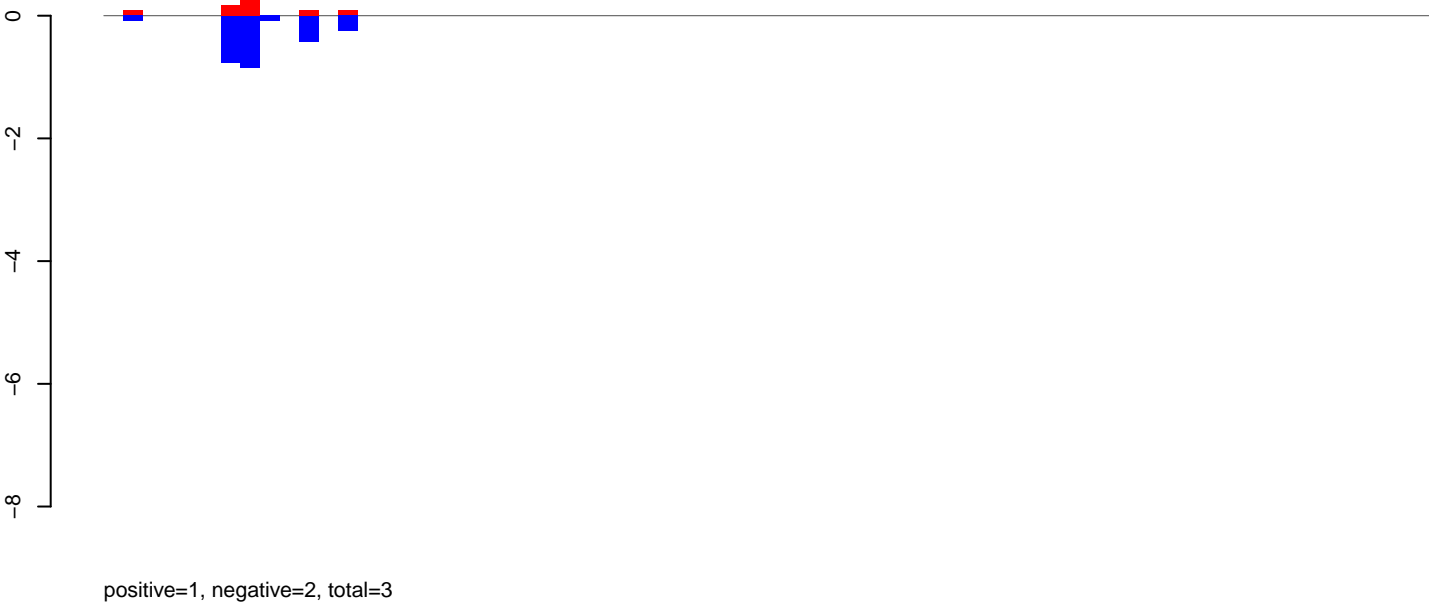


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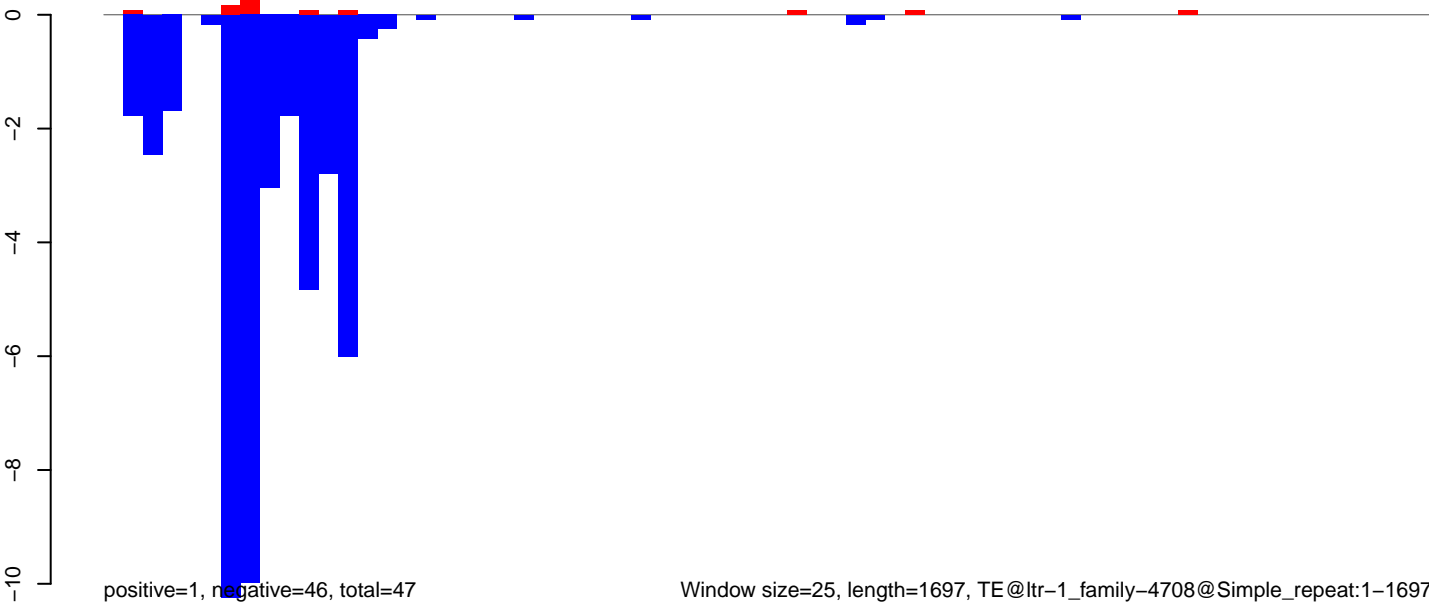
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



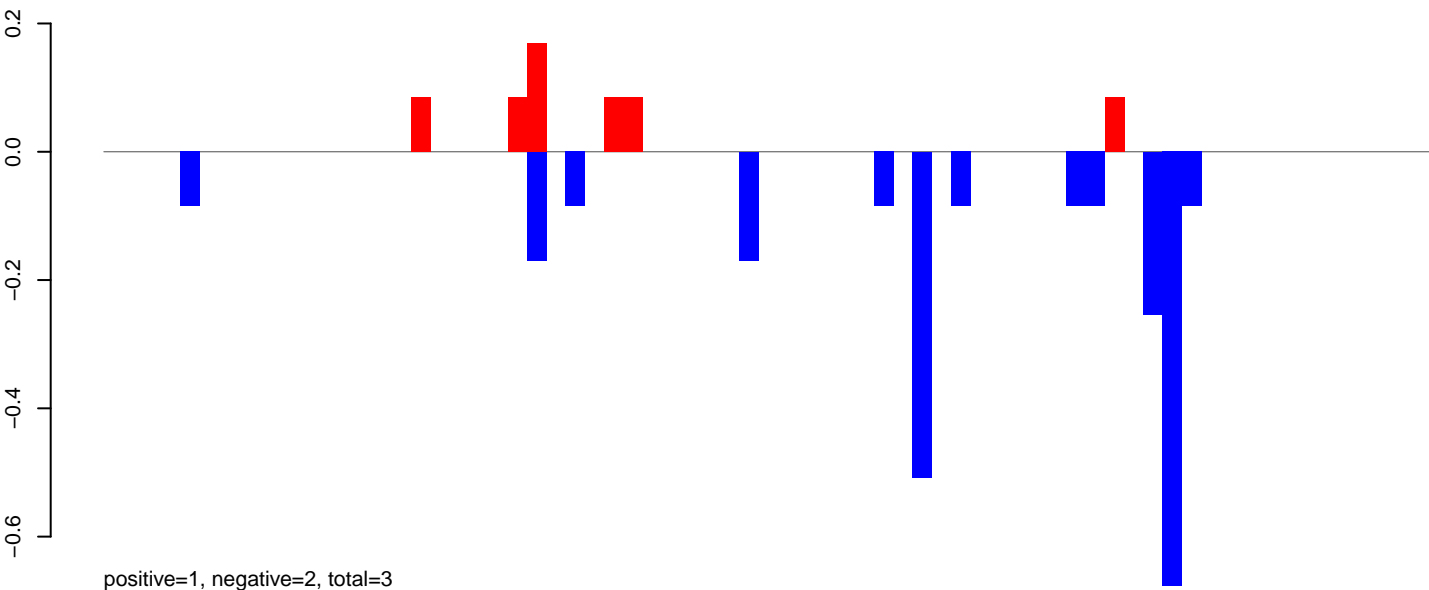
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



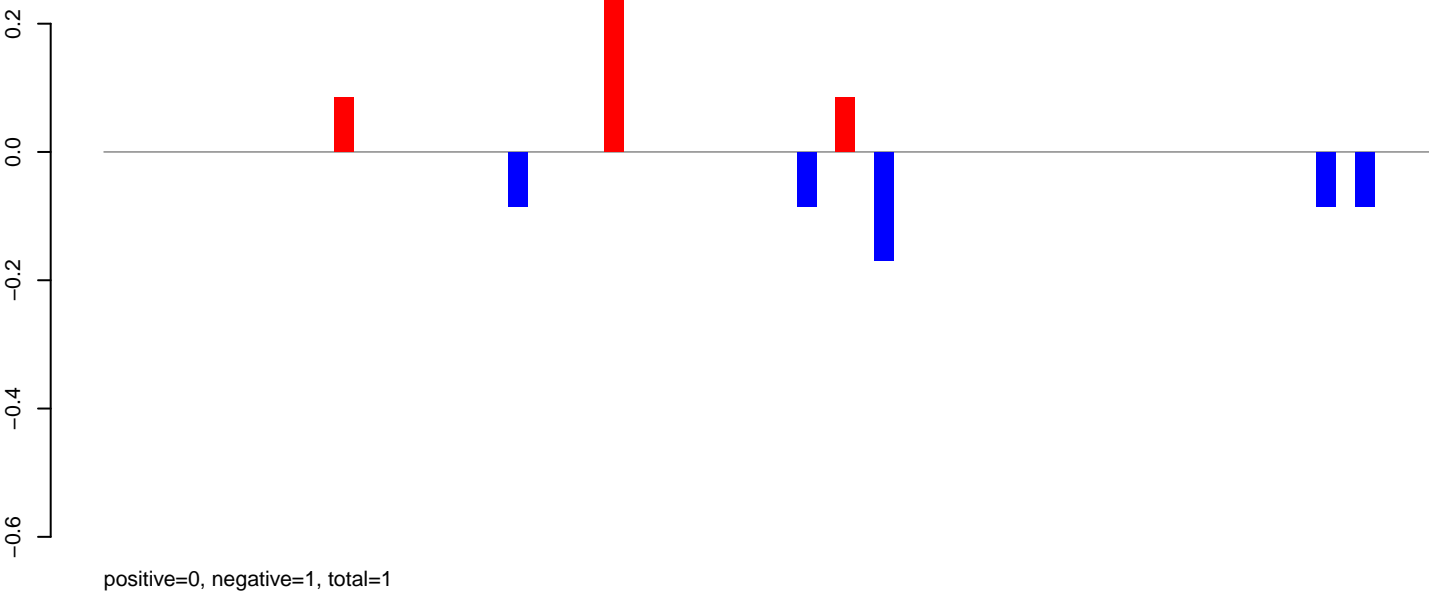
AeAlbo_FemaleMidgut_Denv2_JG.rep



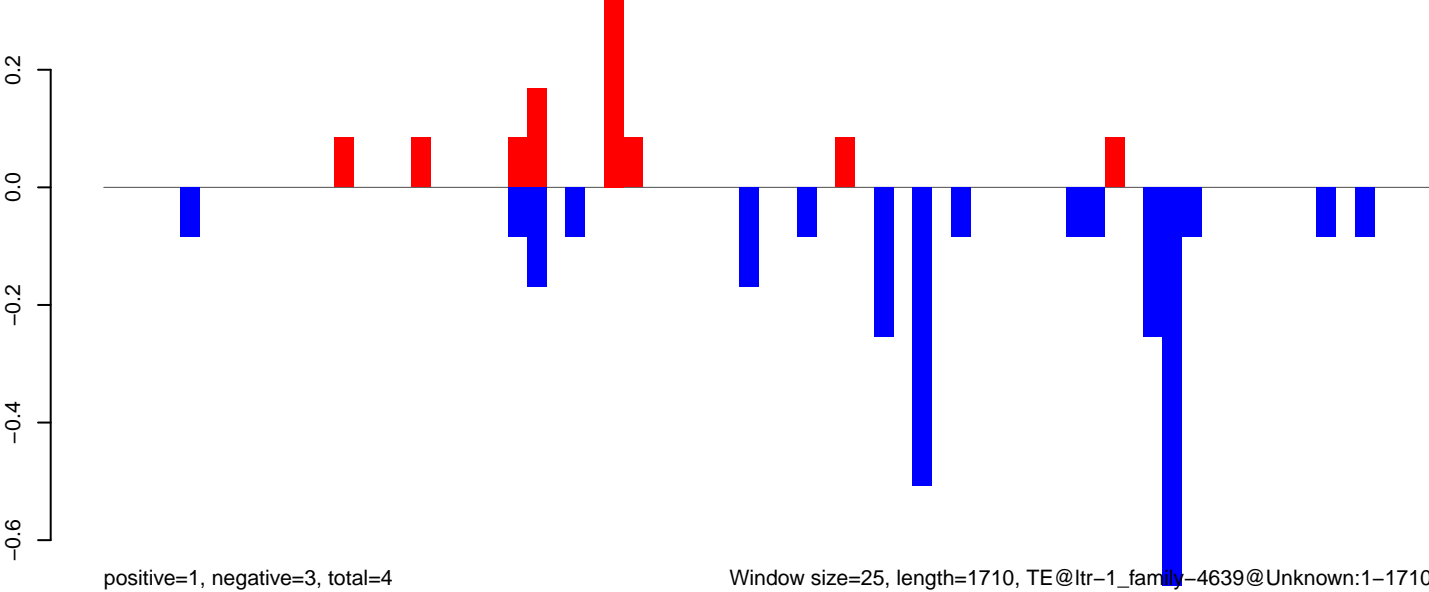
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



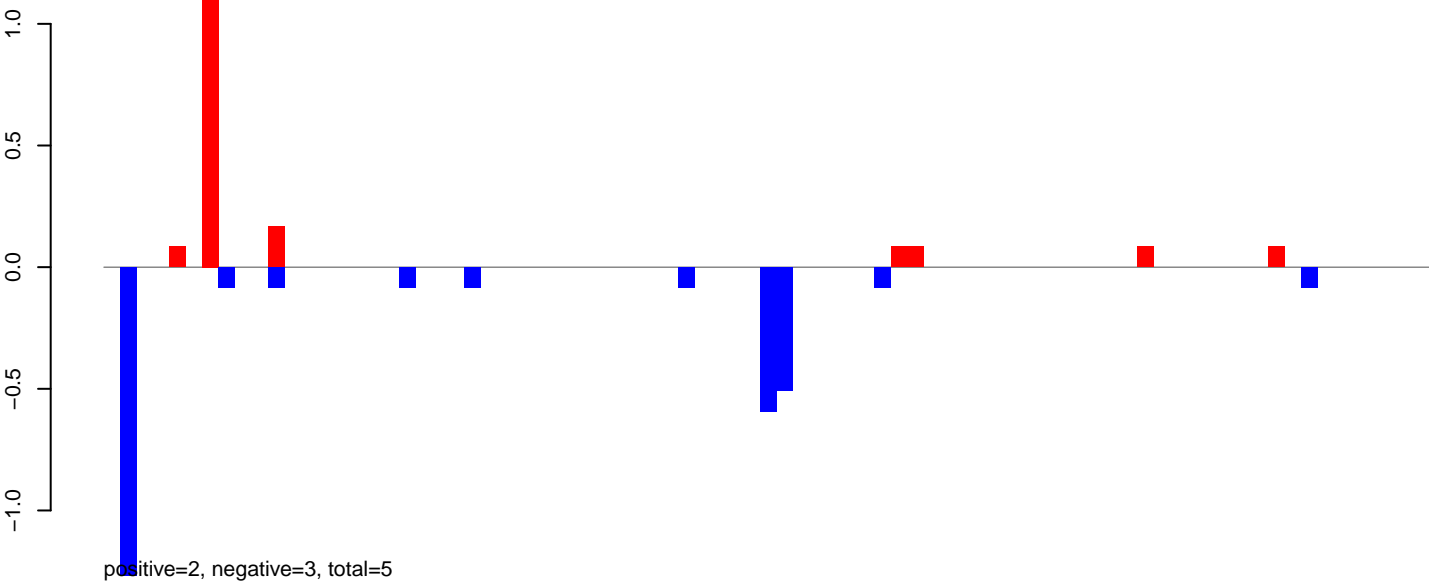
AeAlbo_FemaleMidgut_Denv2_JG.rep



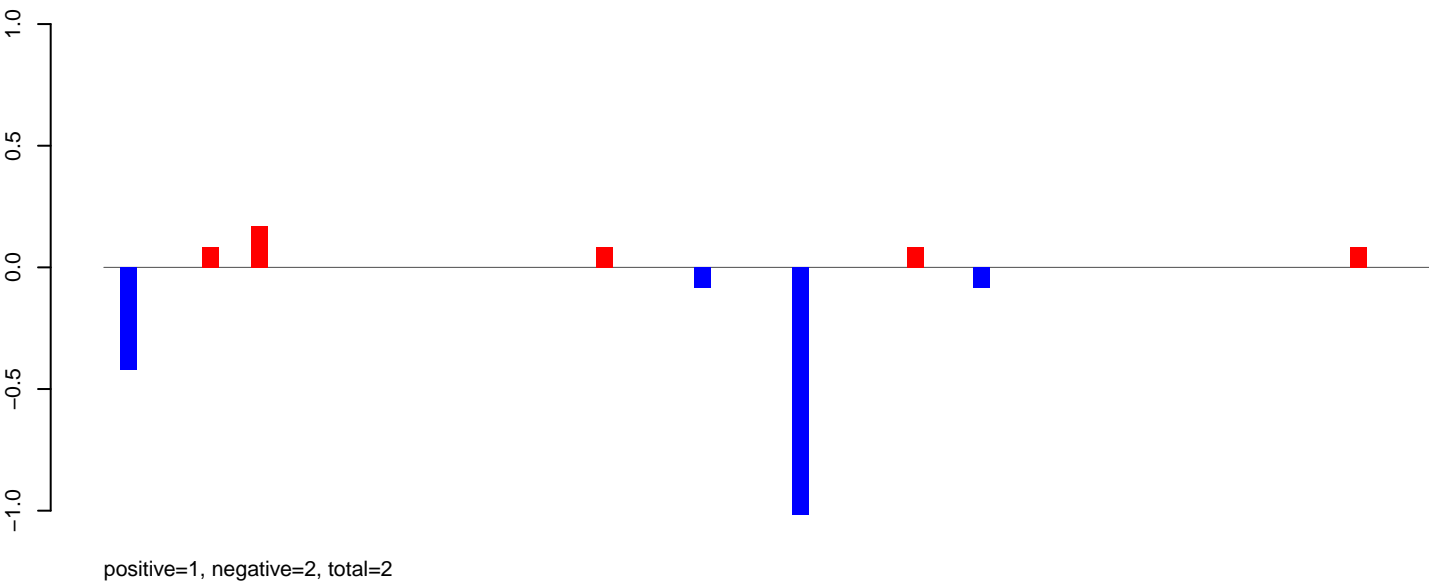
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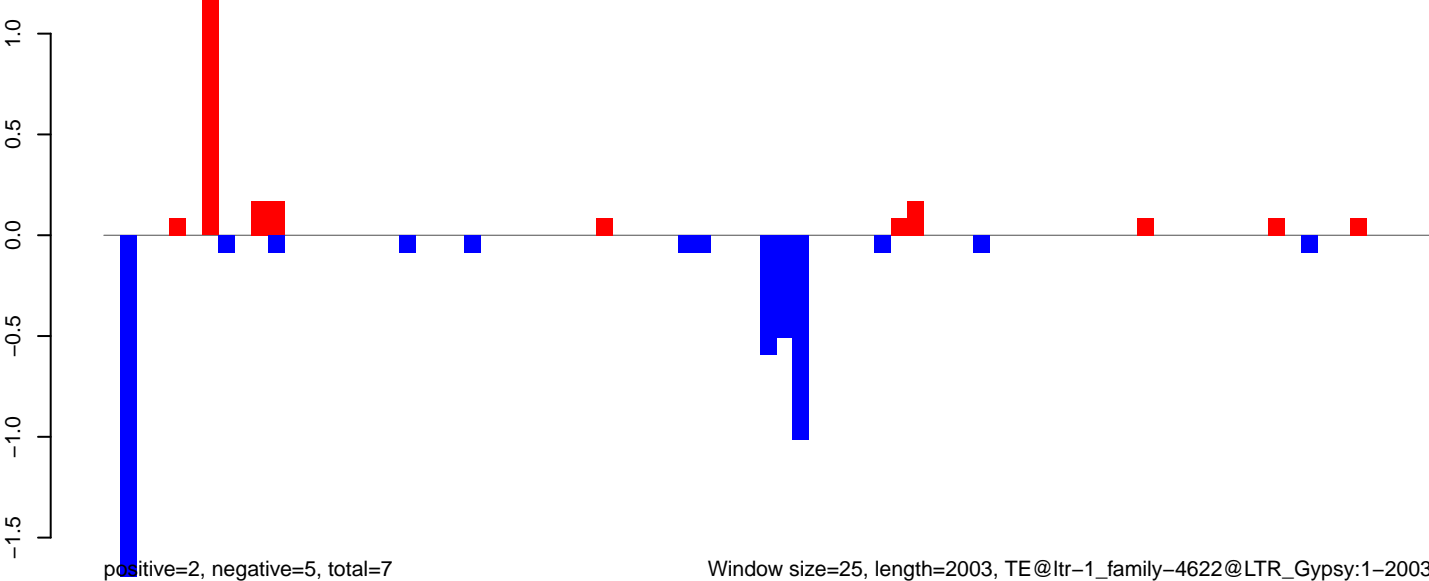
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

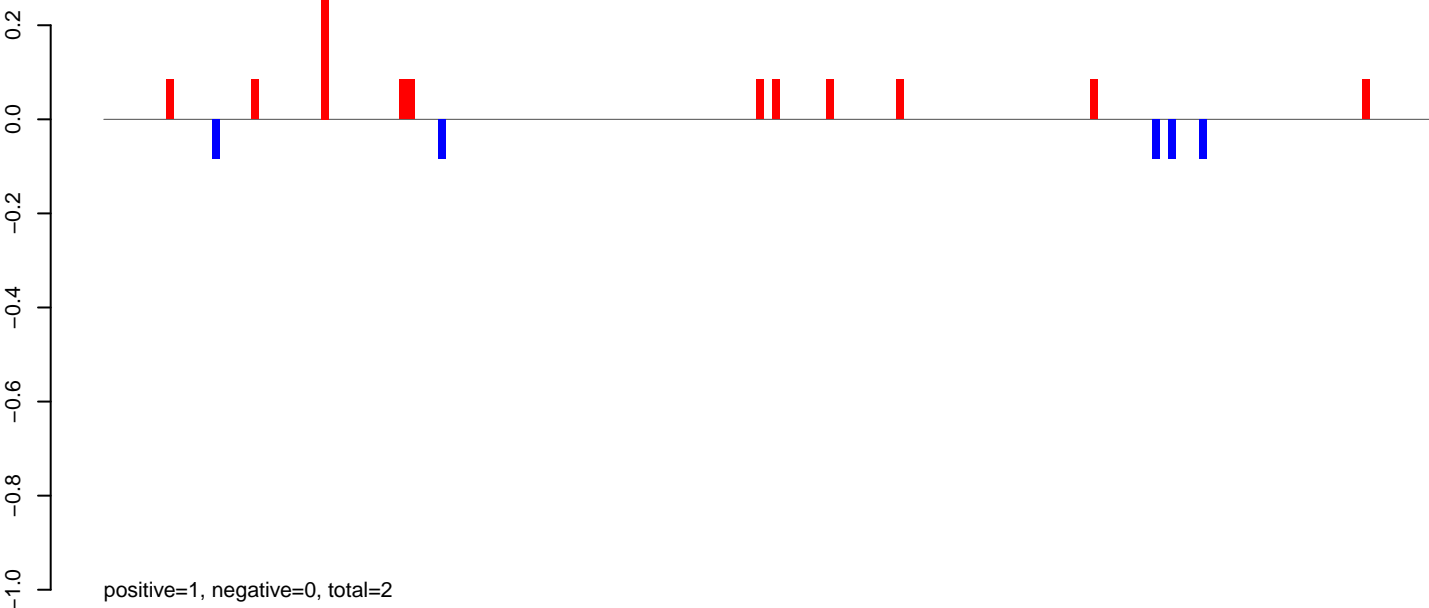


AeAlbo_FemaleMidgut_Denv2_JG.rep

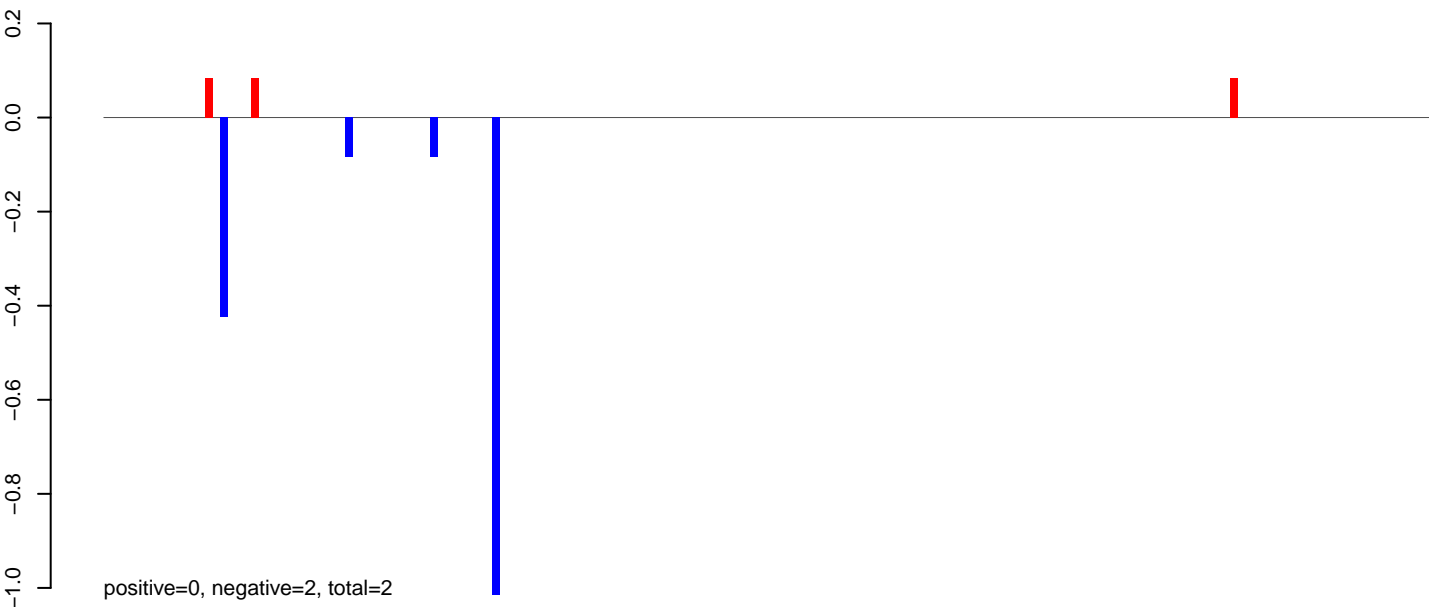


Window size=25, length=2003, TE@ltr-1_family-4622@LTR_Gypsy:1-2003

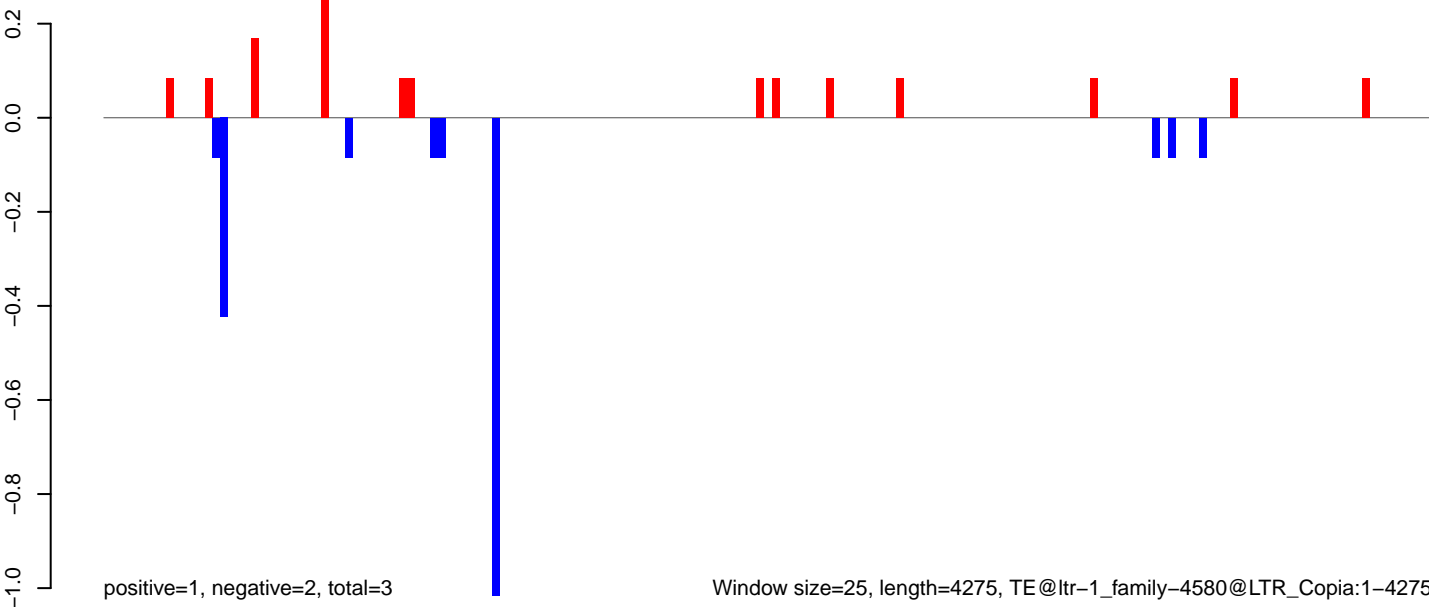
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

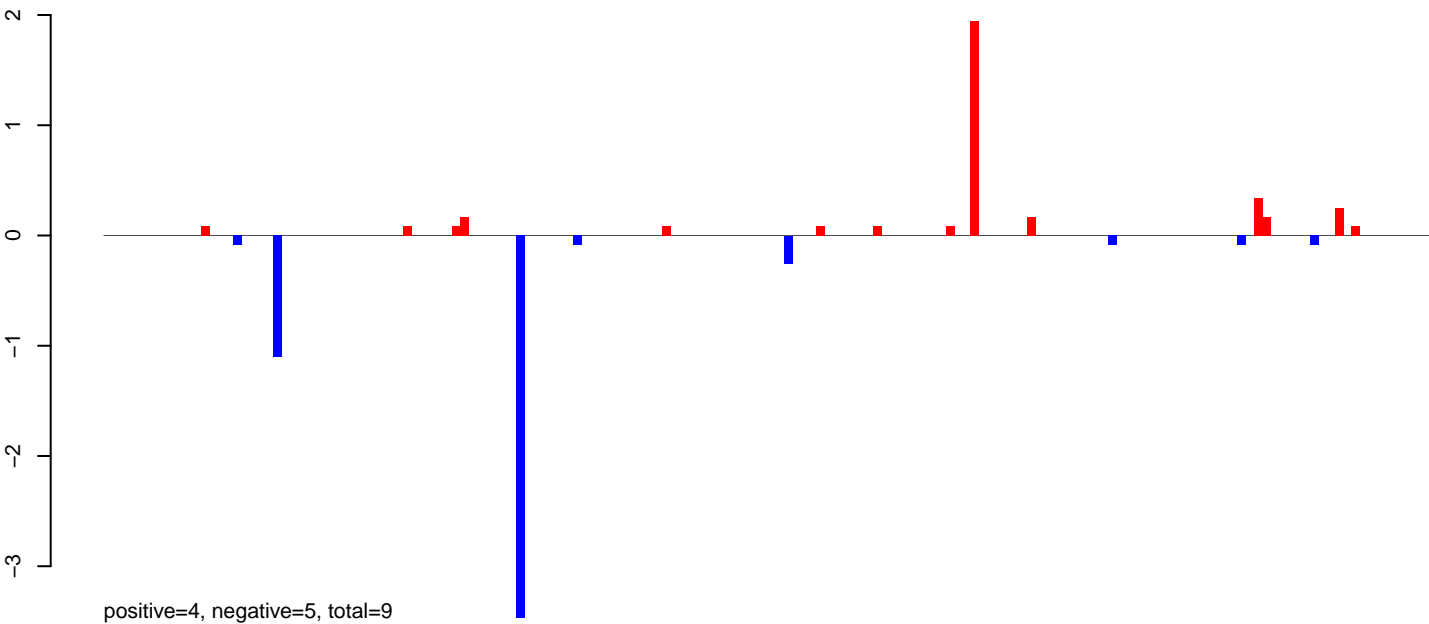


AeAlbo_FemaleMidgut_Denv2_JG.rep

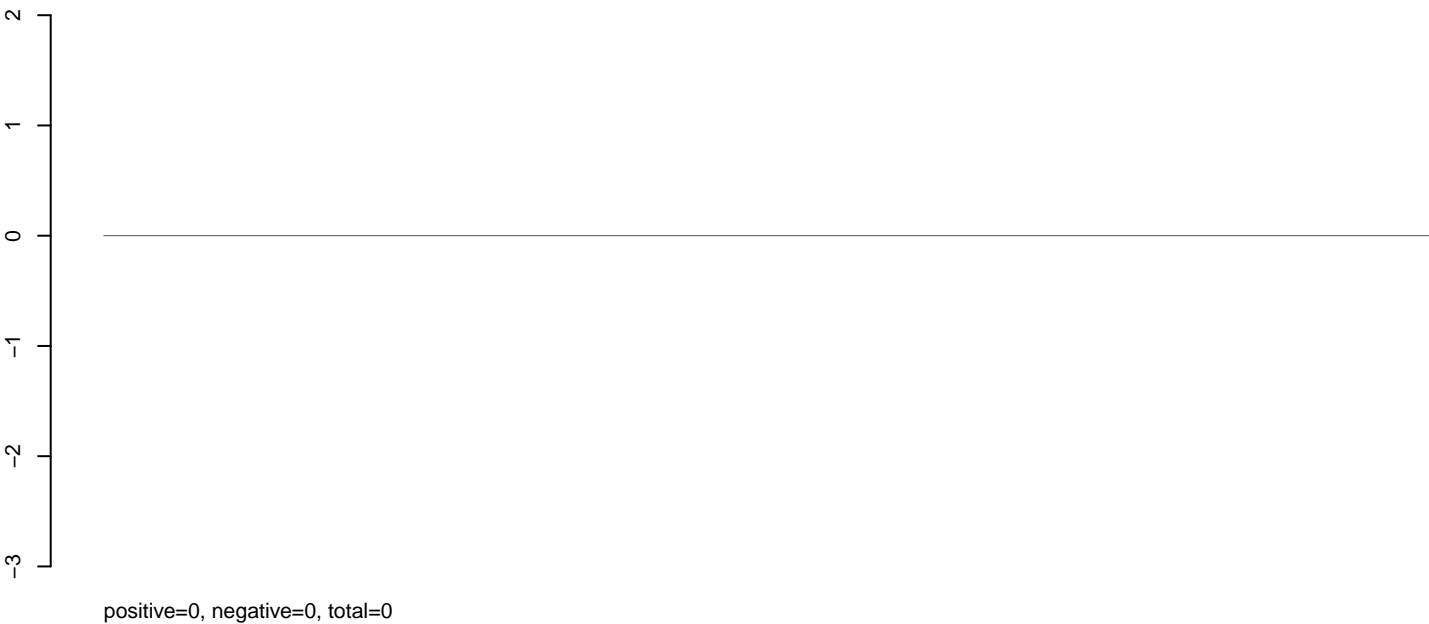


Window size=25, length=4275, TE@ltr-1_family-4580@LTR_Copia:1-4275

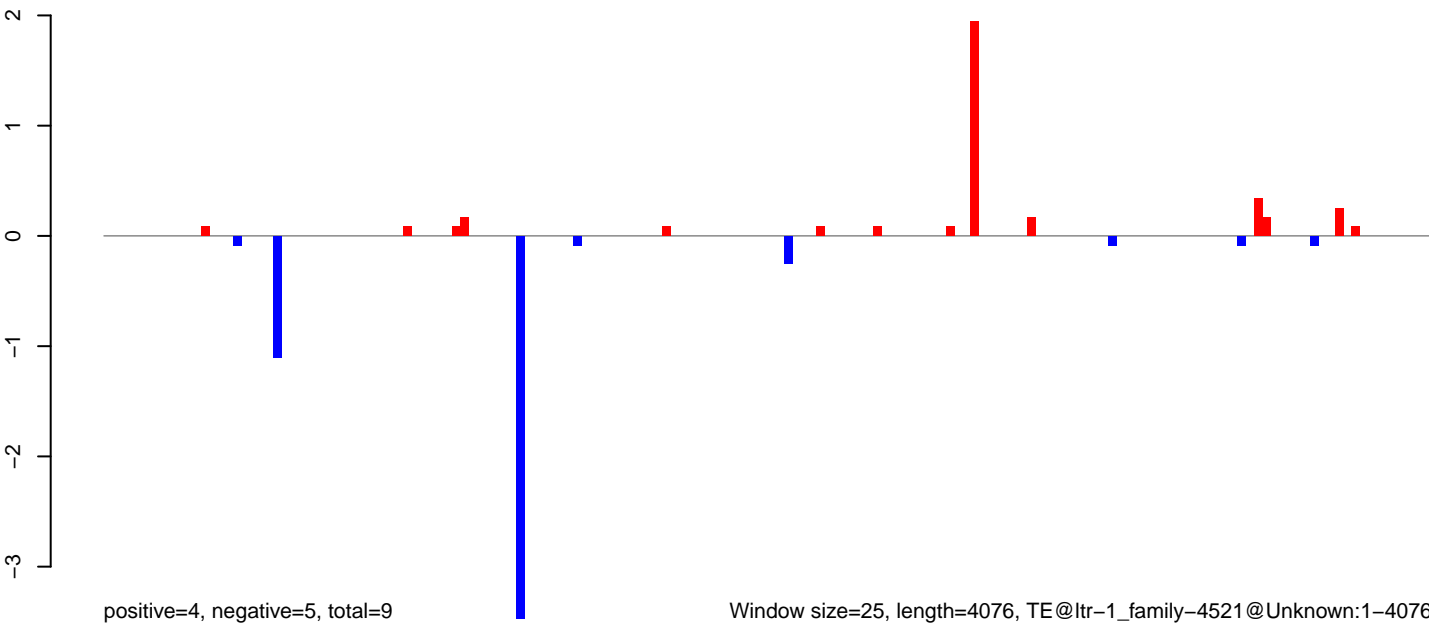
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



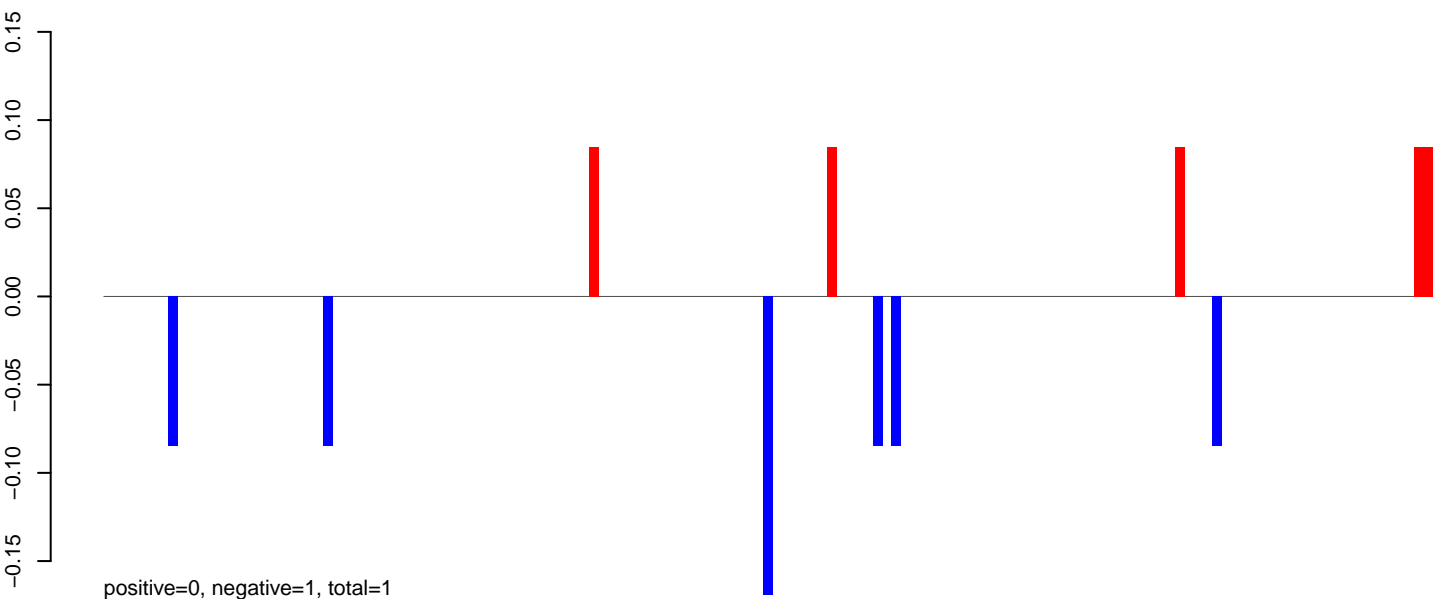
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



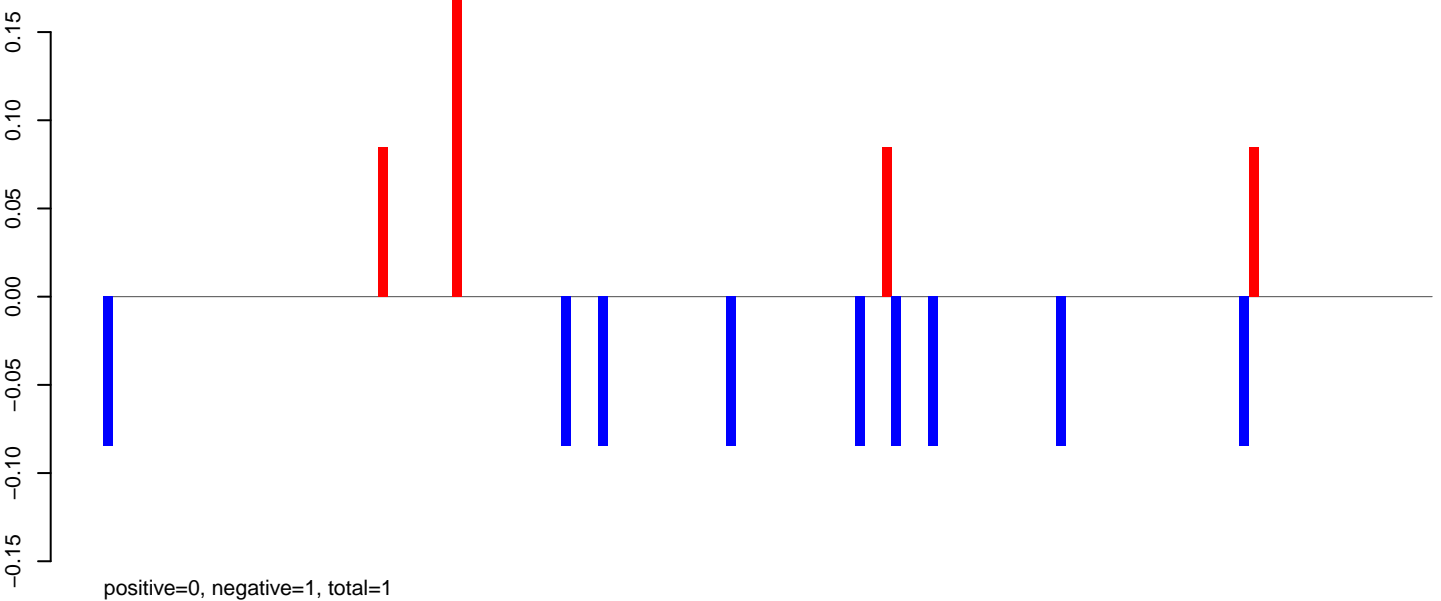
AeAlbo_FemaleMidgut_Denv2_JG.rep



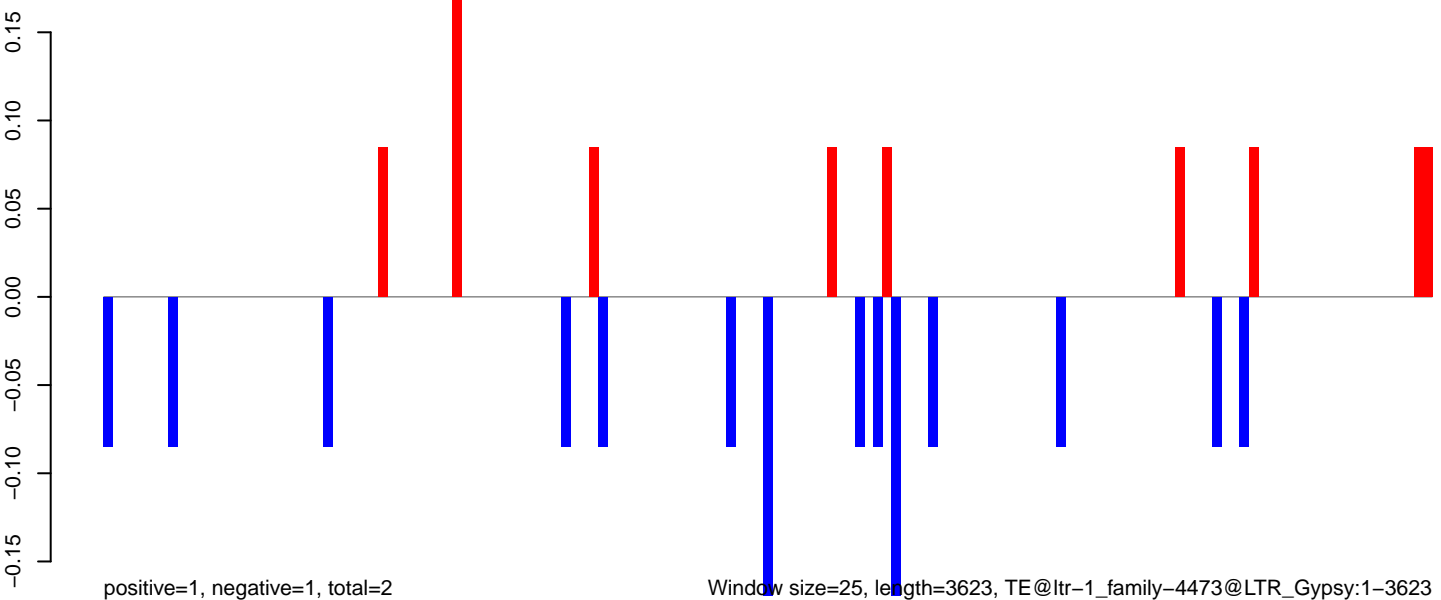
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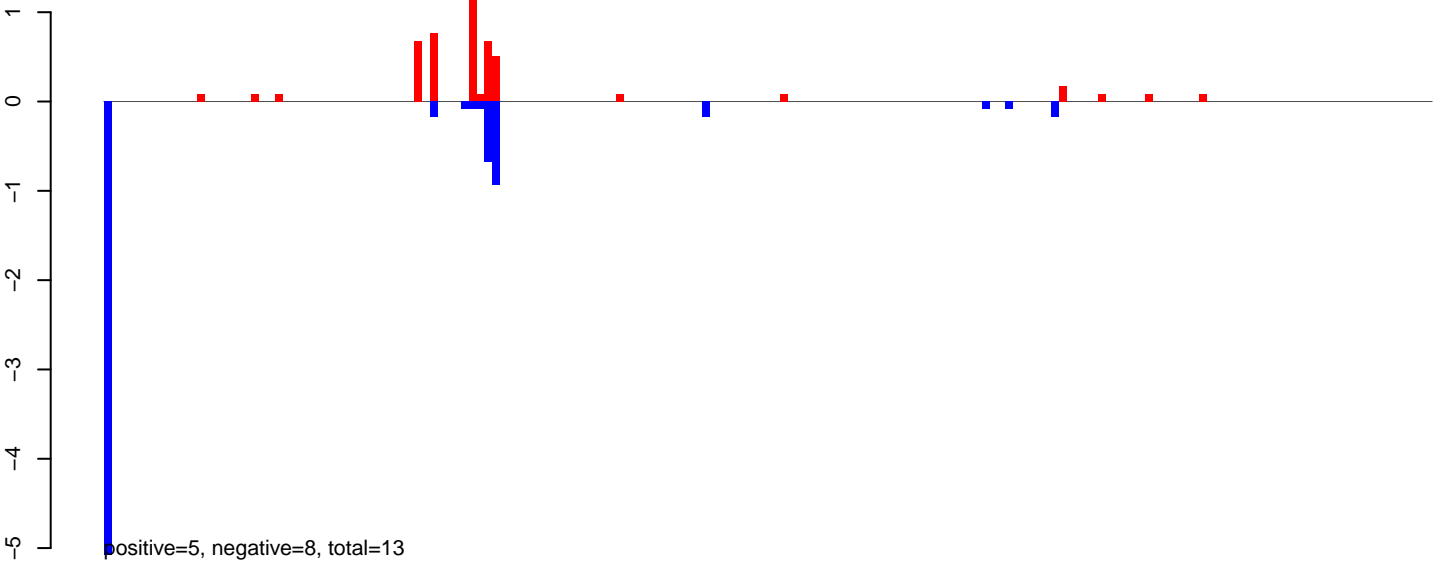
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



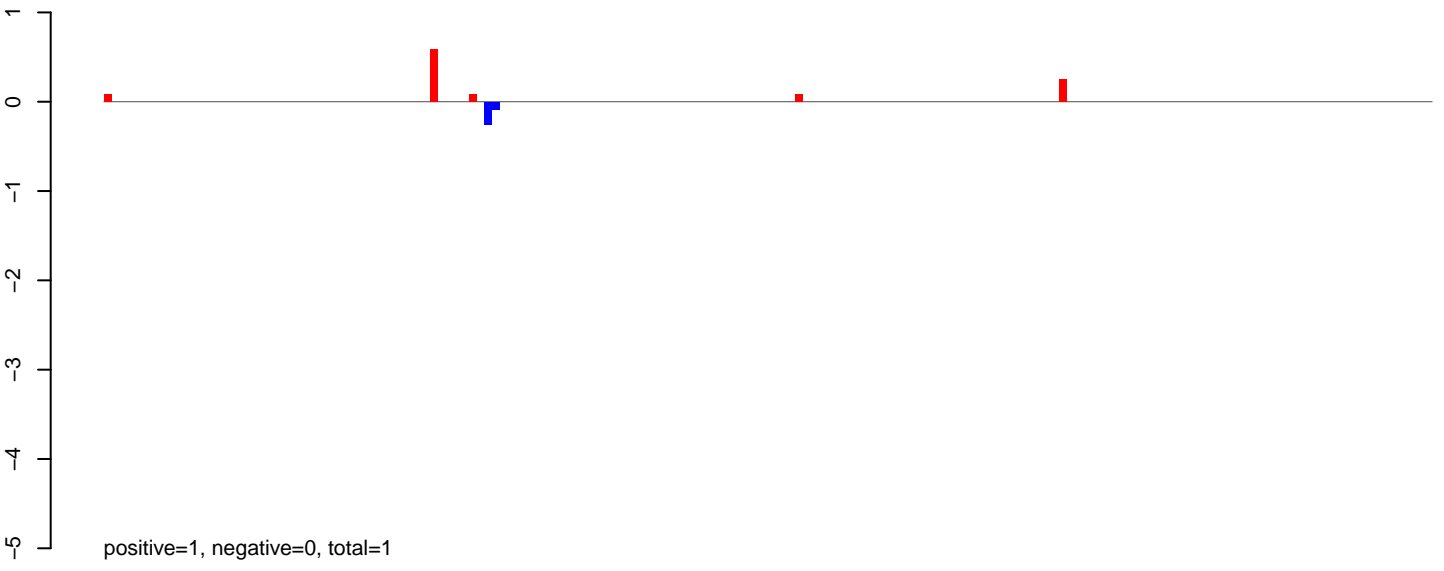
AeAlbo_FemaleMidgut_Denv2_JG.rep



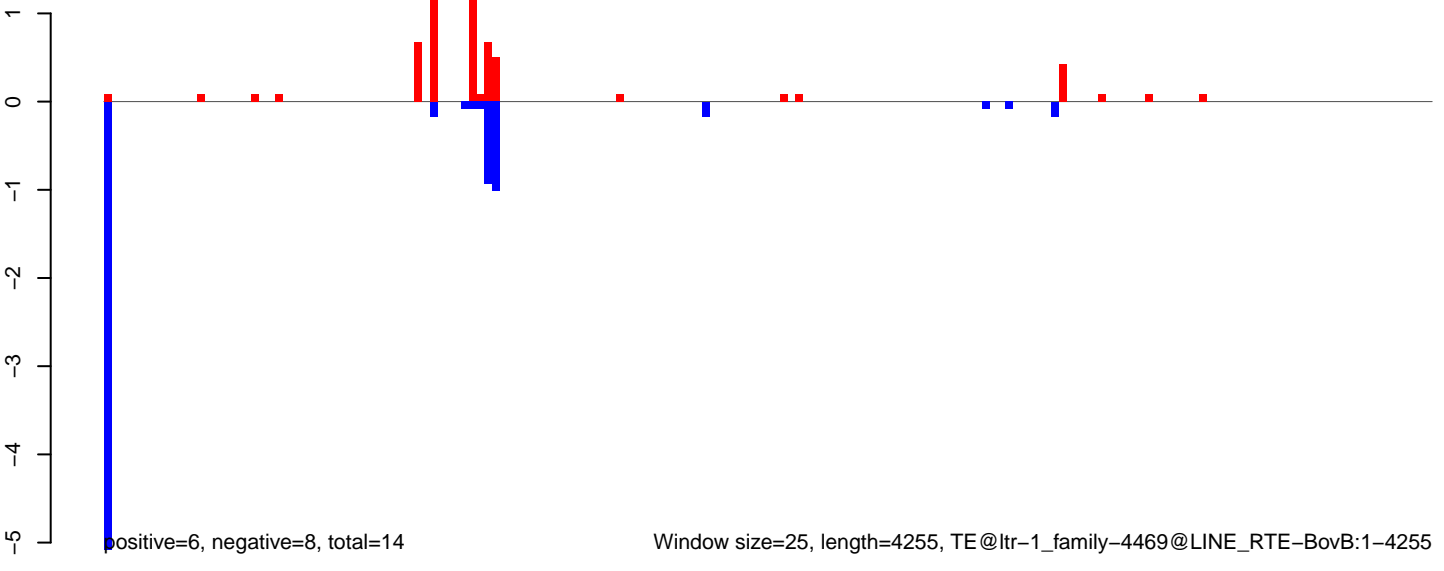
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



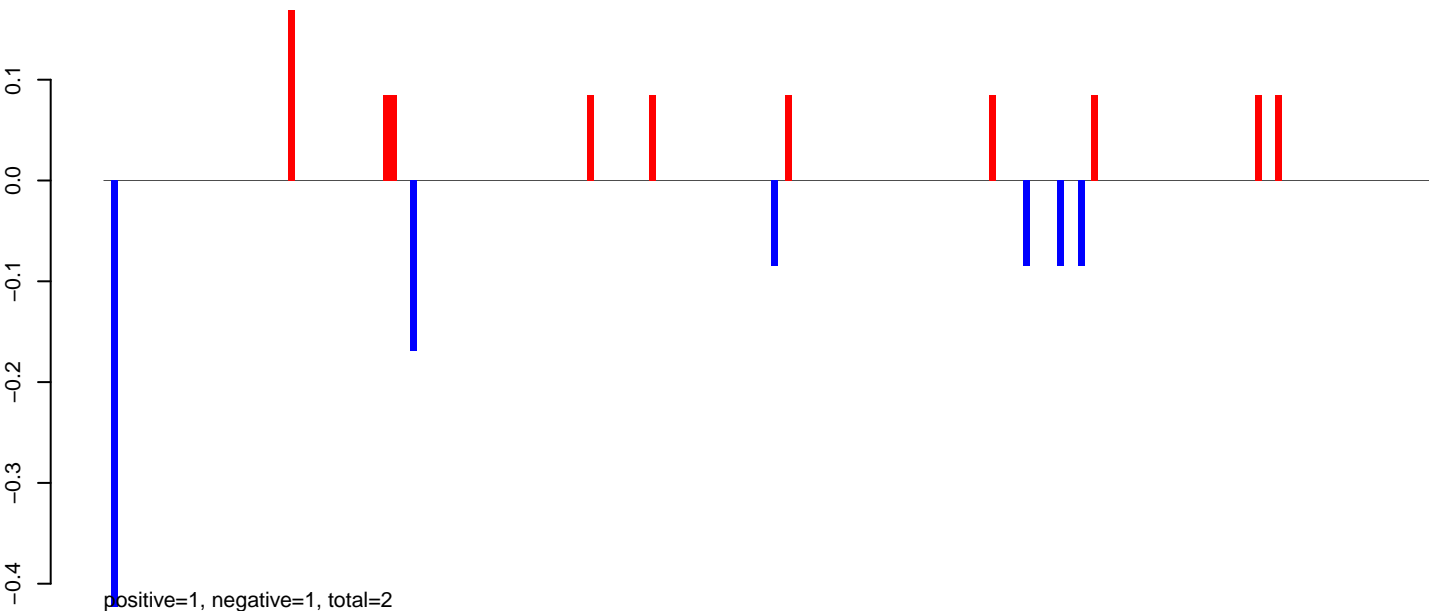
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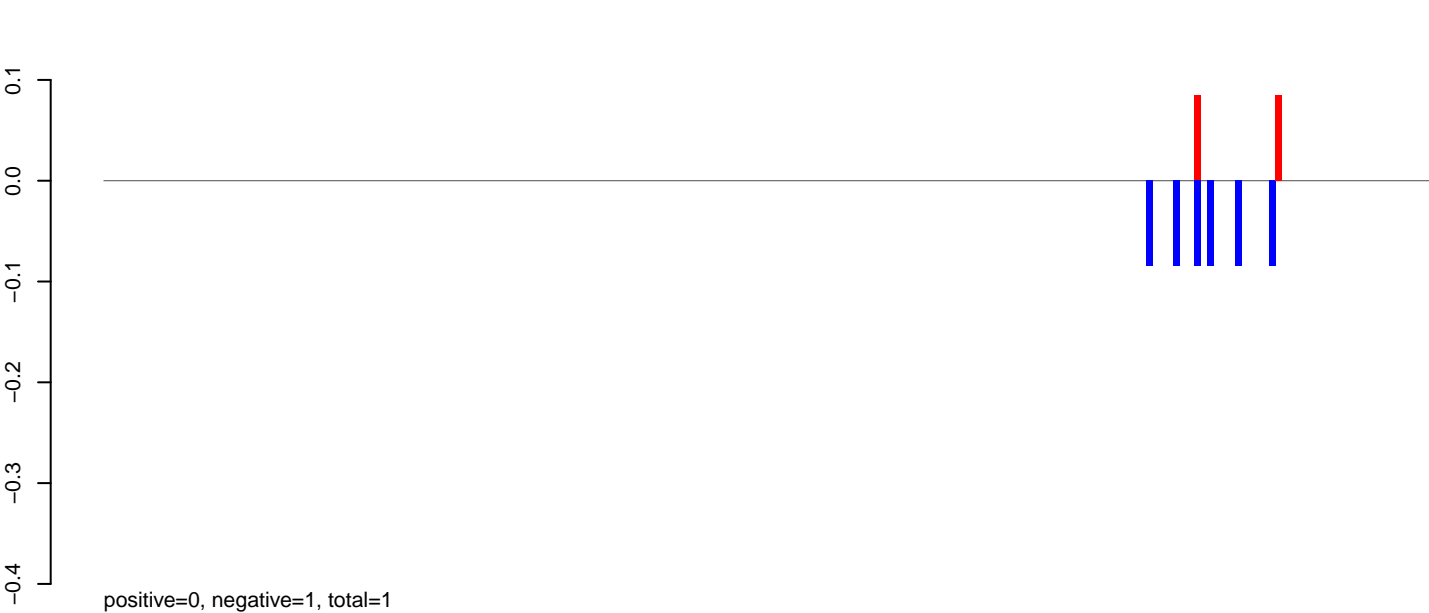
AeAlbo_FemaleMidgut_Denv2_JG.rep



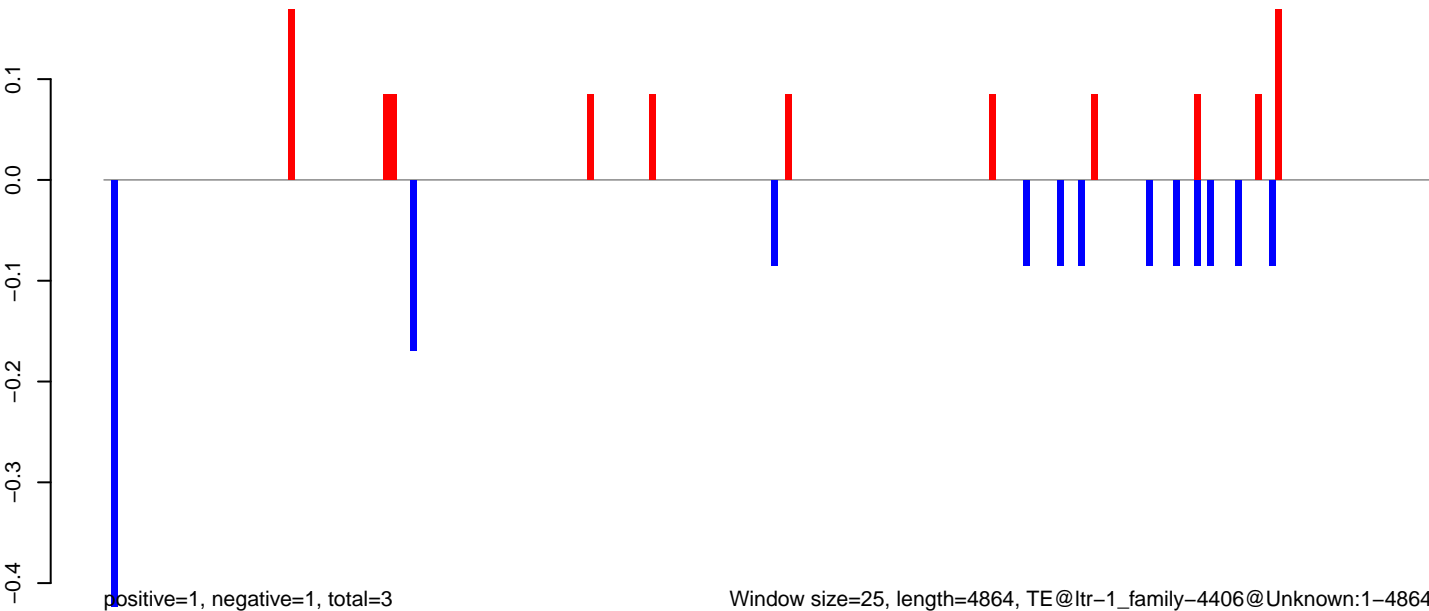
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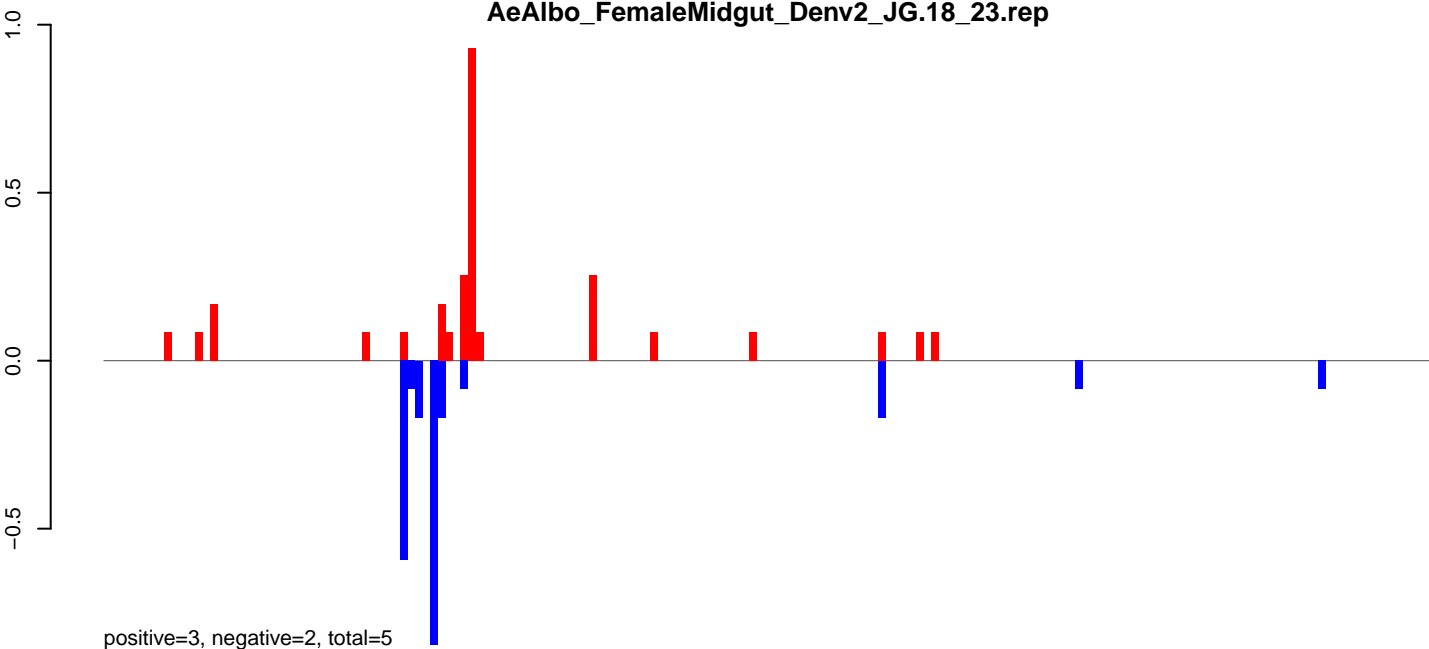
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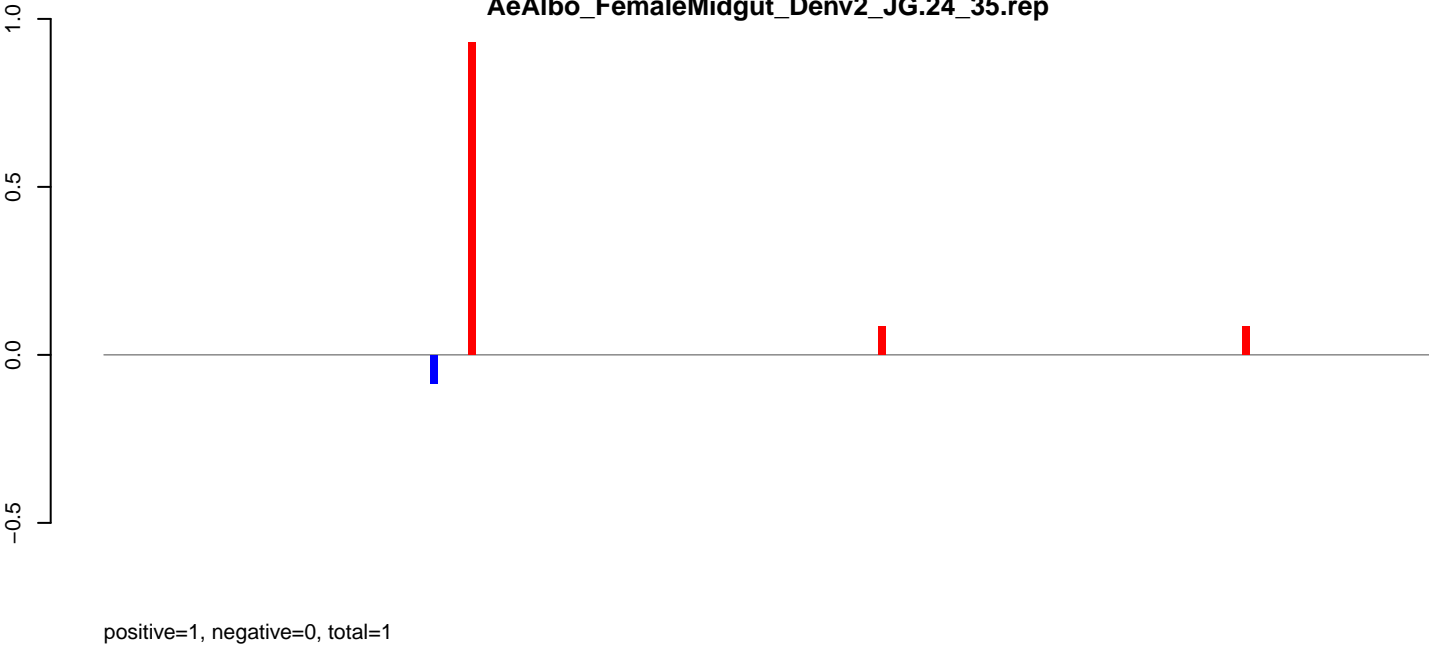
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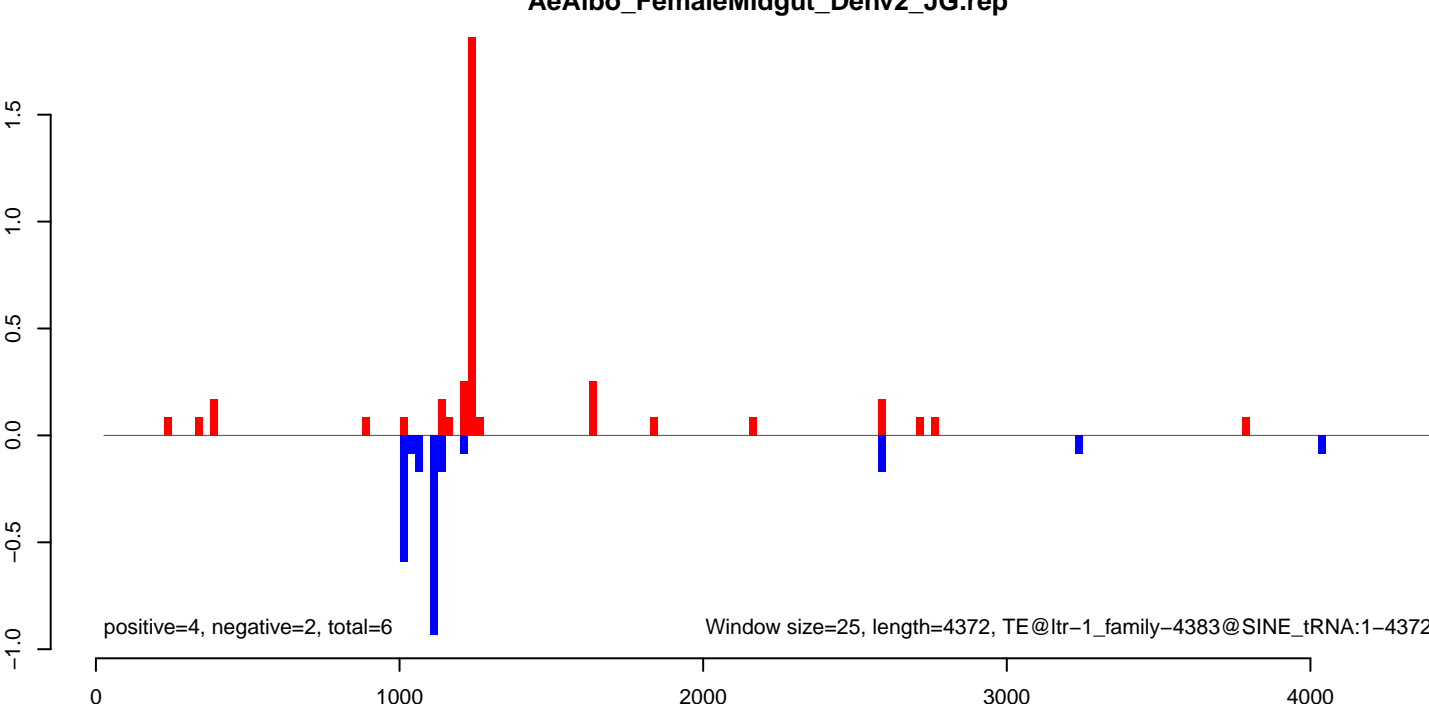
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



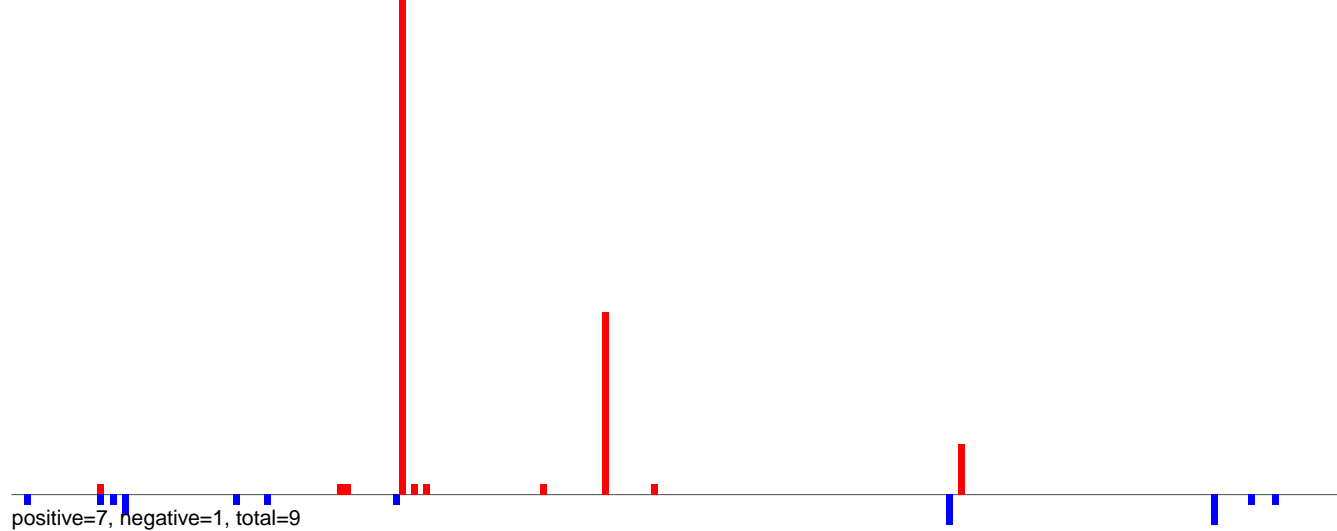
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



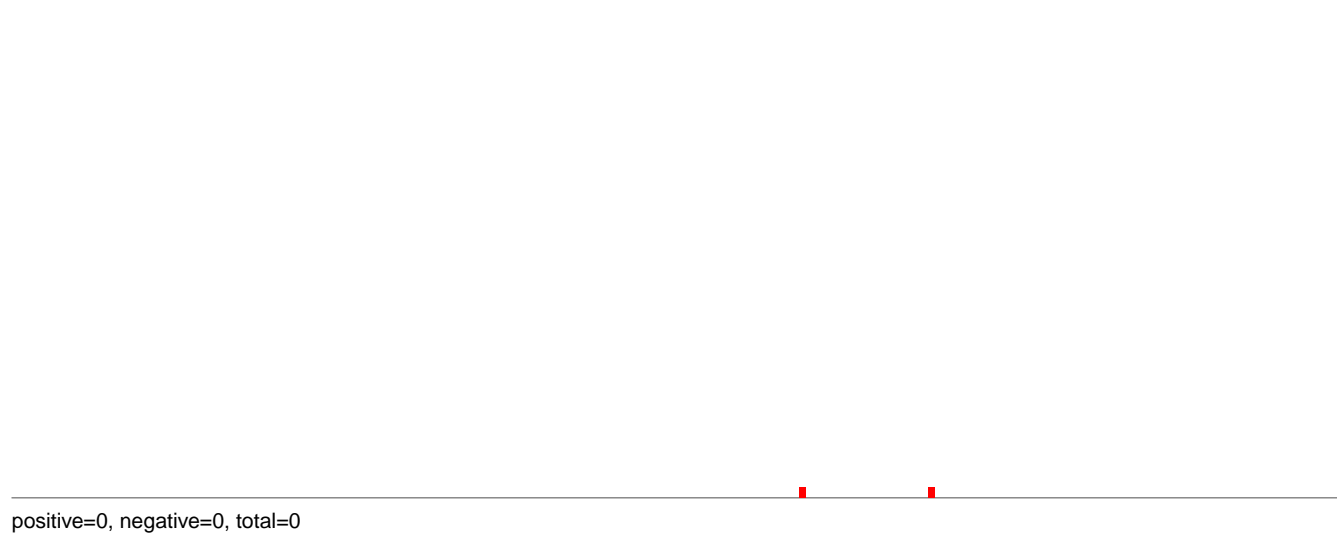
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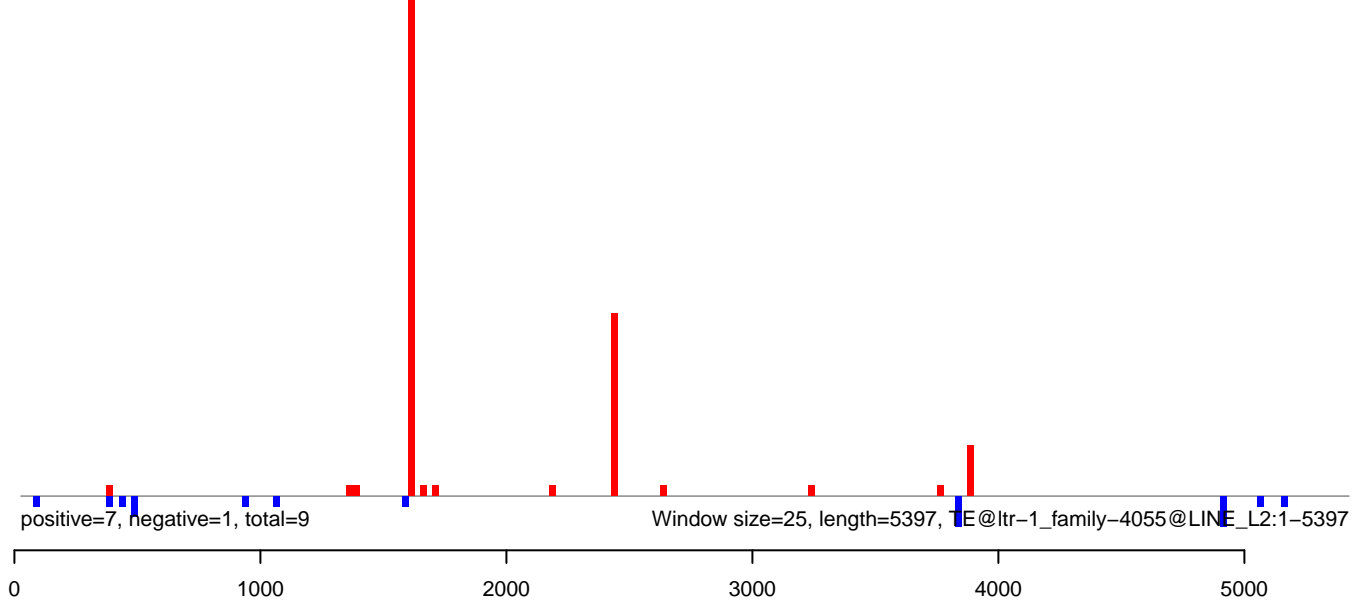
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



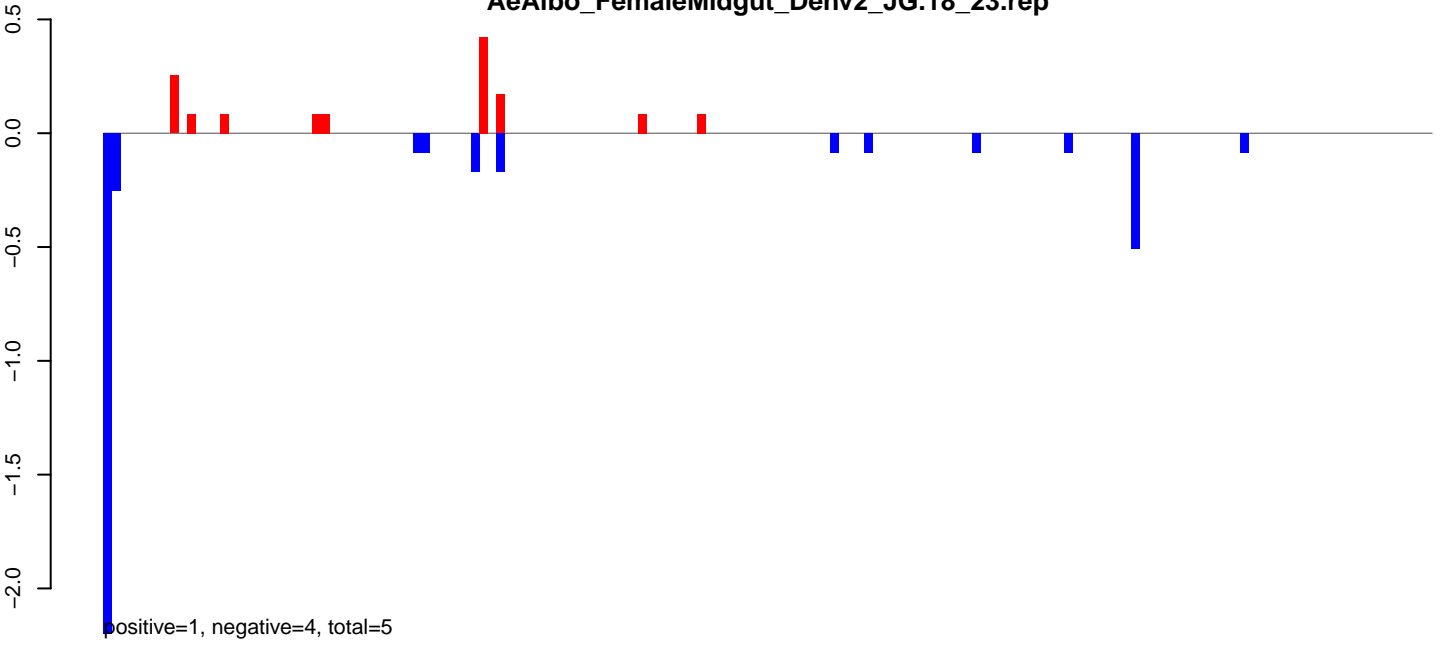
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



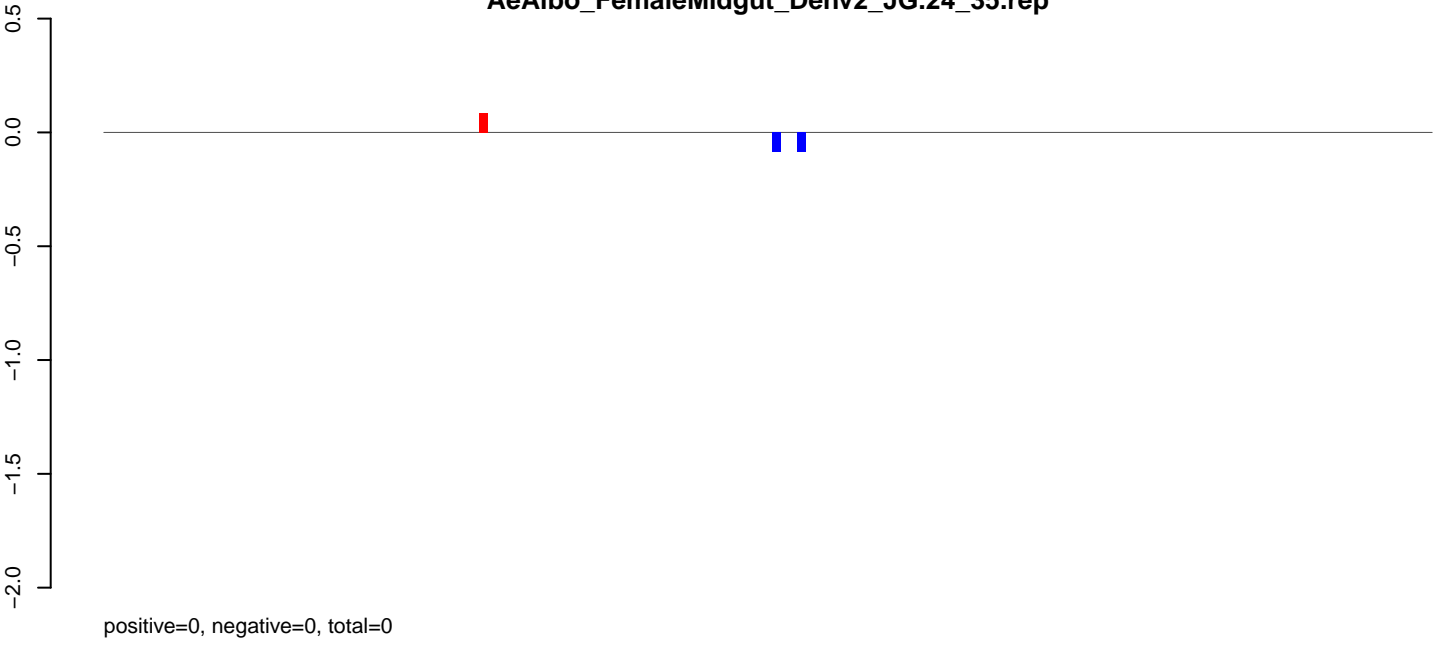
AeAlbo_FemaleMidgut_Denv2_JG.rep



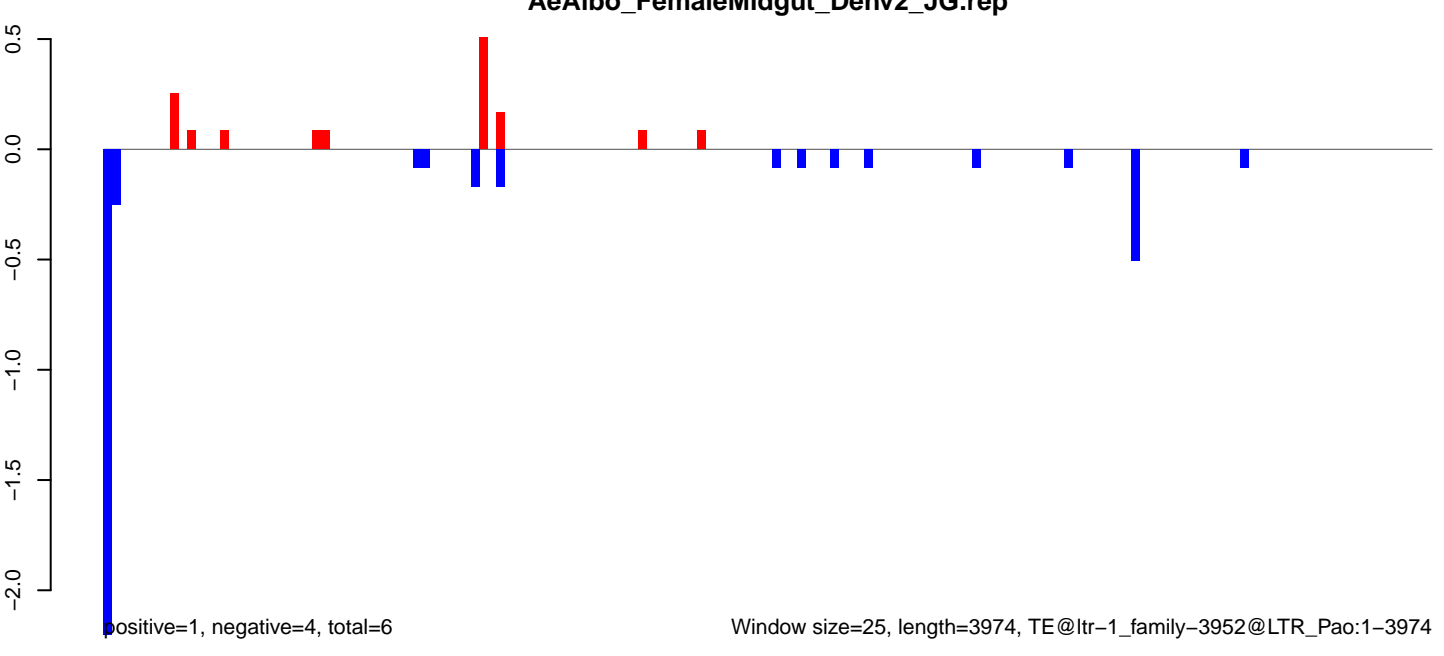
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



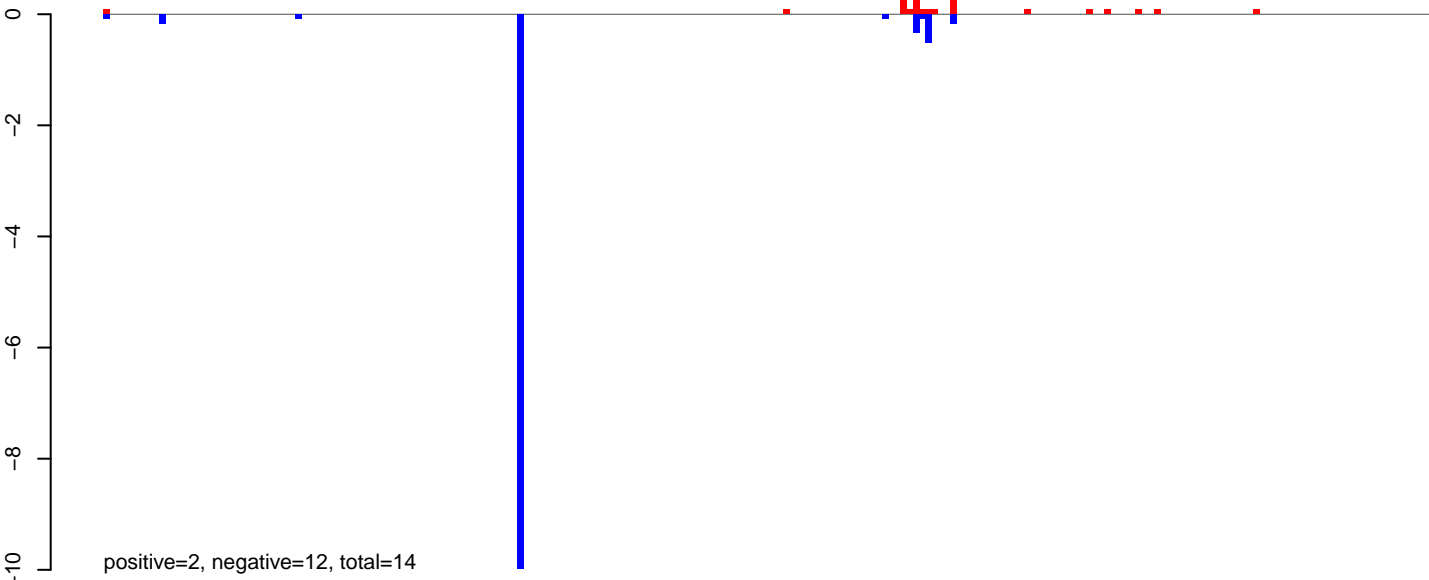
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



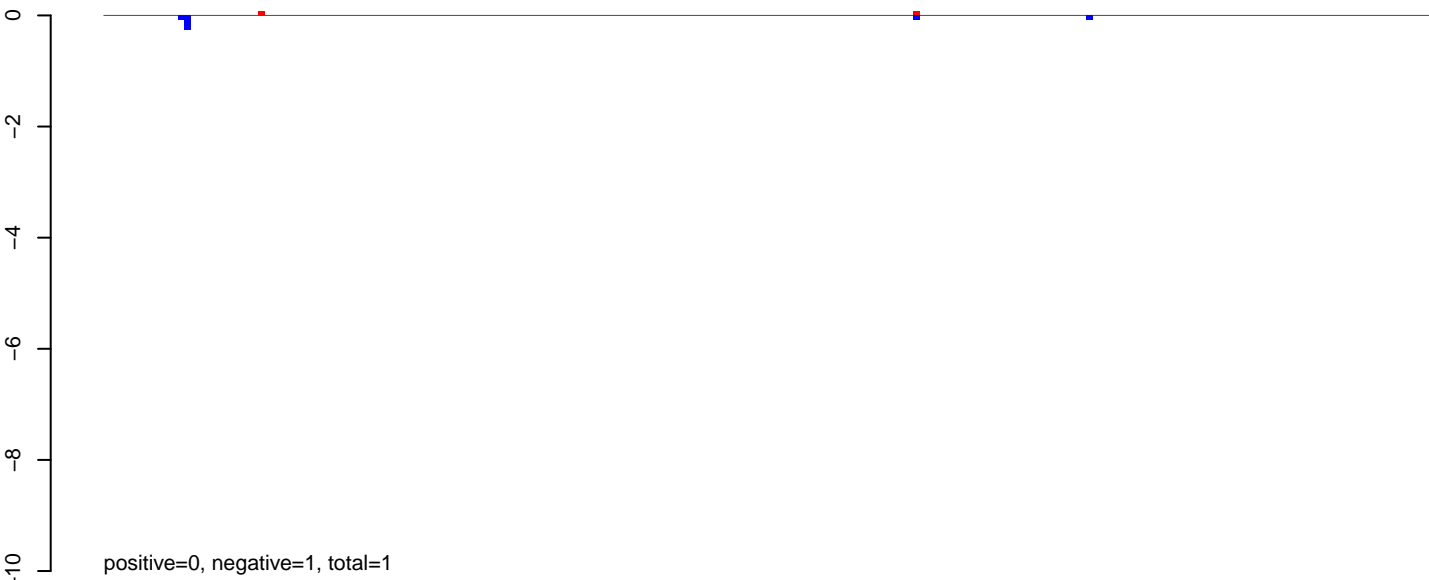
AeAlbo_FemaleMidgut_Denv2_JG.rep



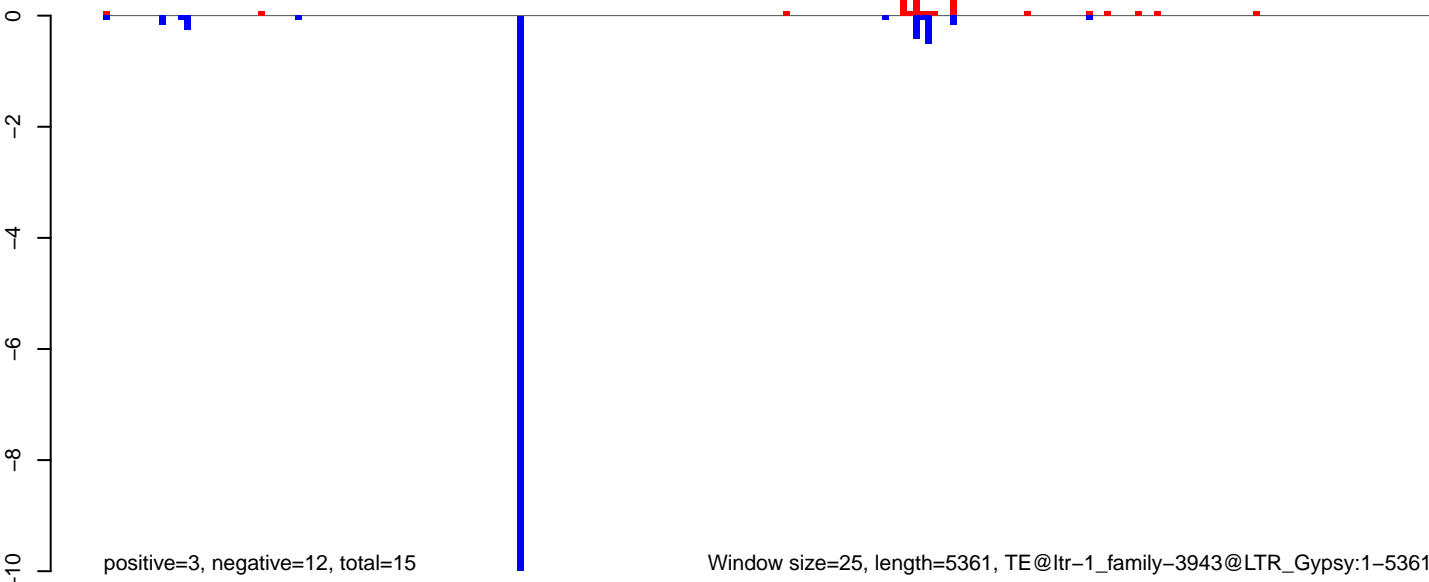
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

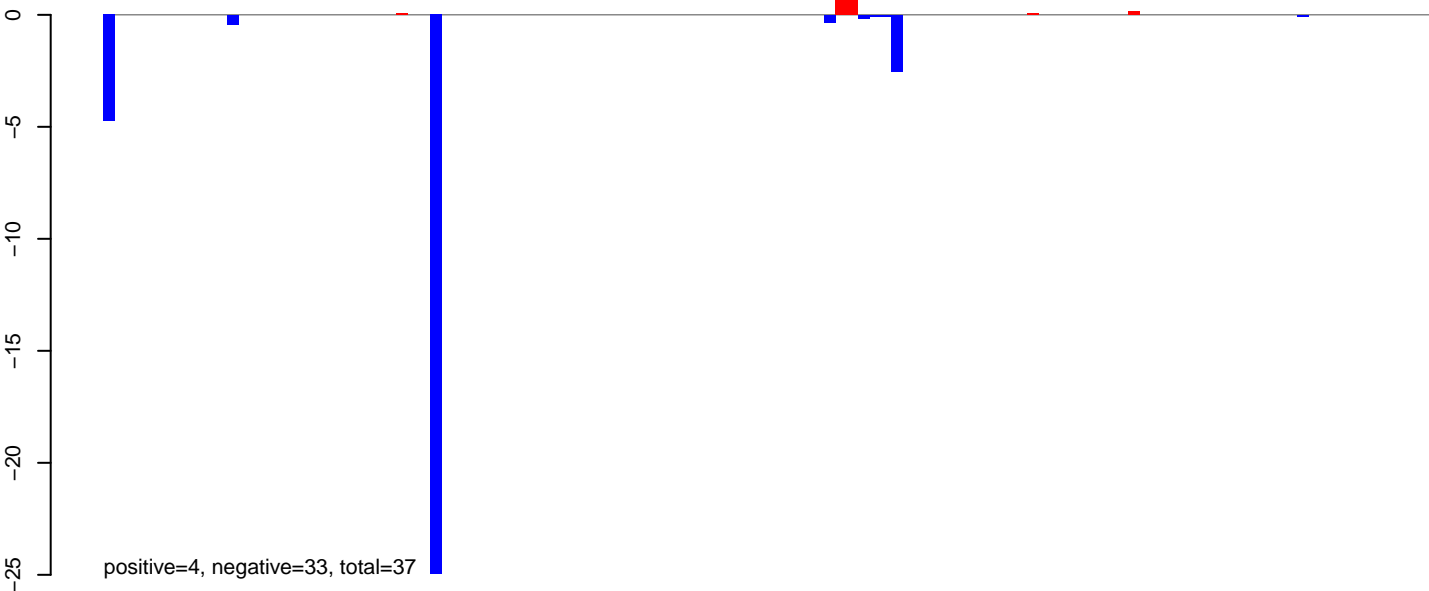


AeAlbo_FemaleMidgut_Denv2_JG.rep

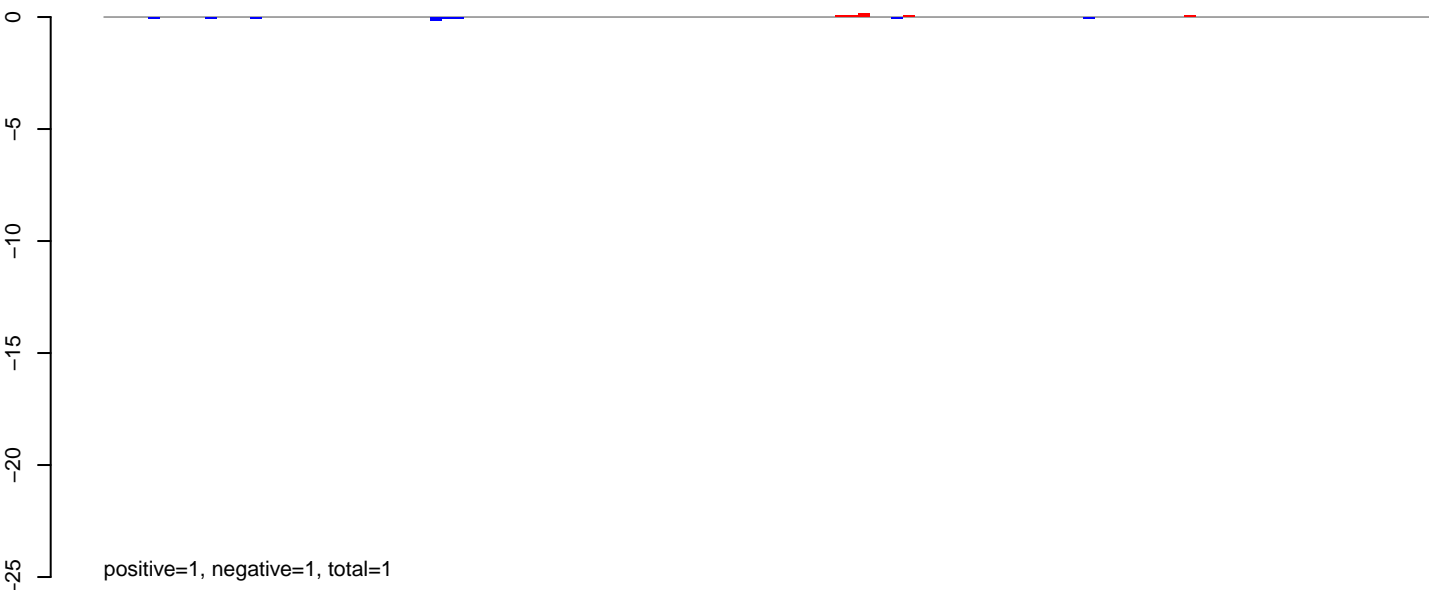


Window size=25, length=5361, TE@ltr-1_family-3943@LTR_Gypsy:1-5361

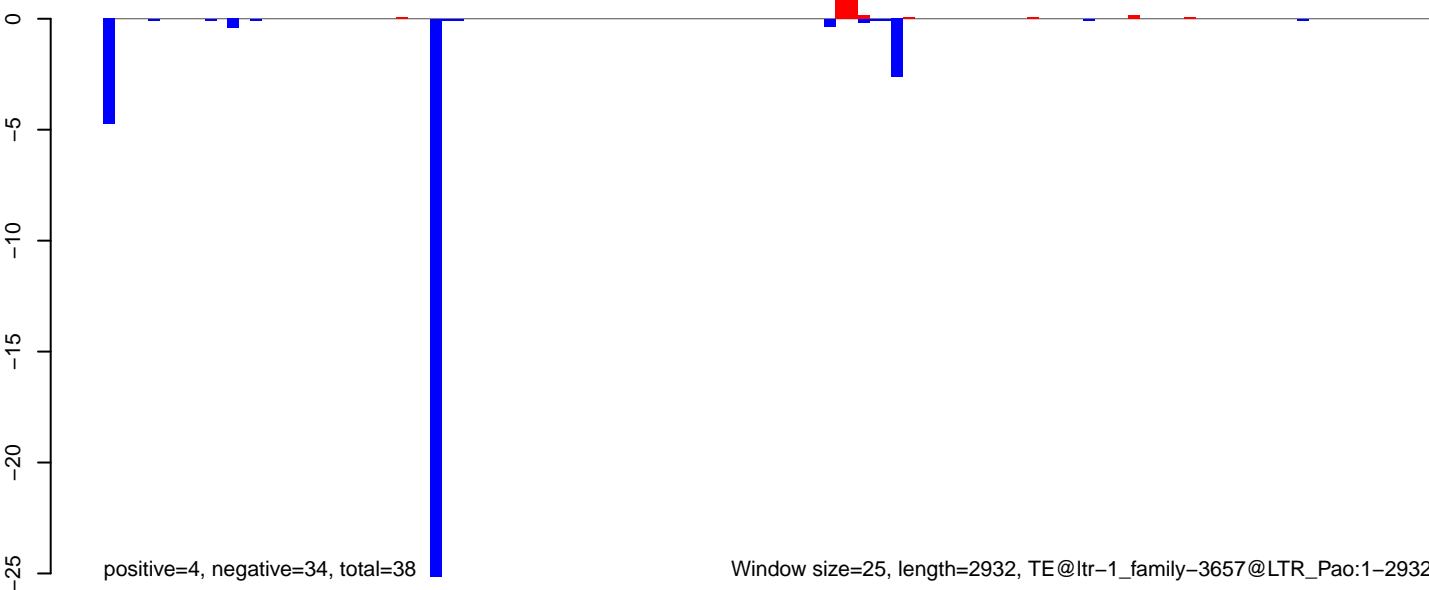
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



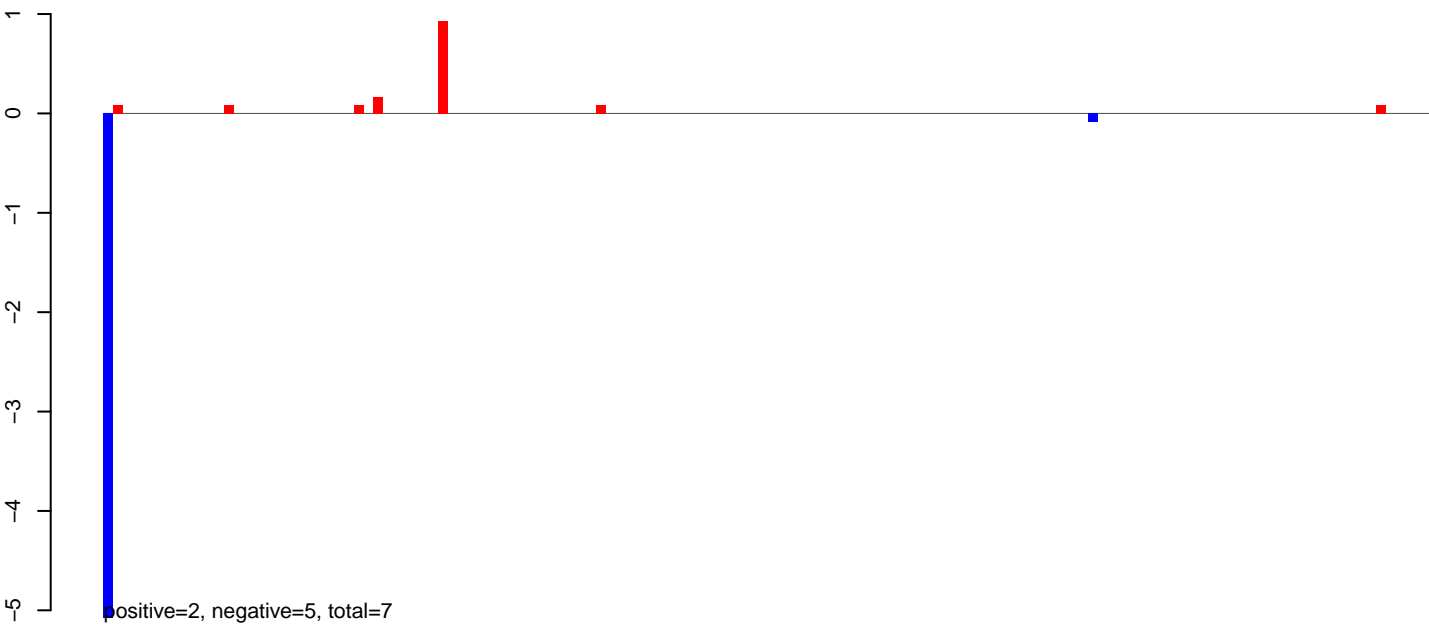
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2932, TE@ltr-1_family-3657@LTR_Pao:1-2932

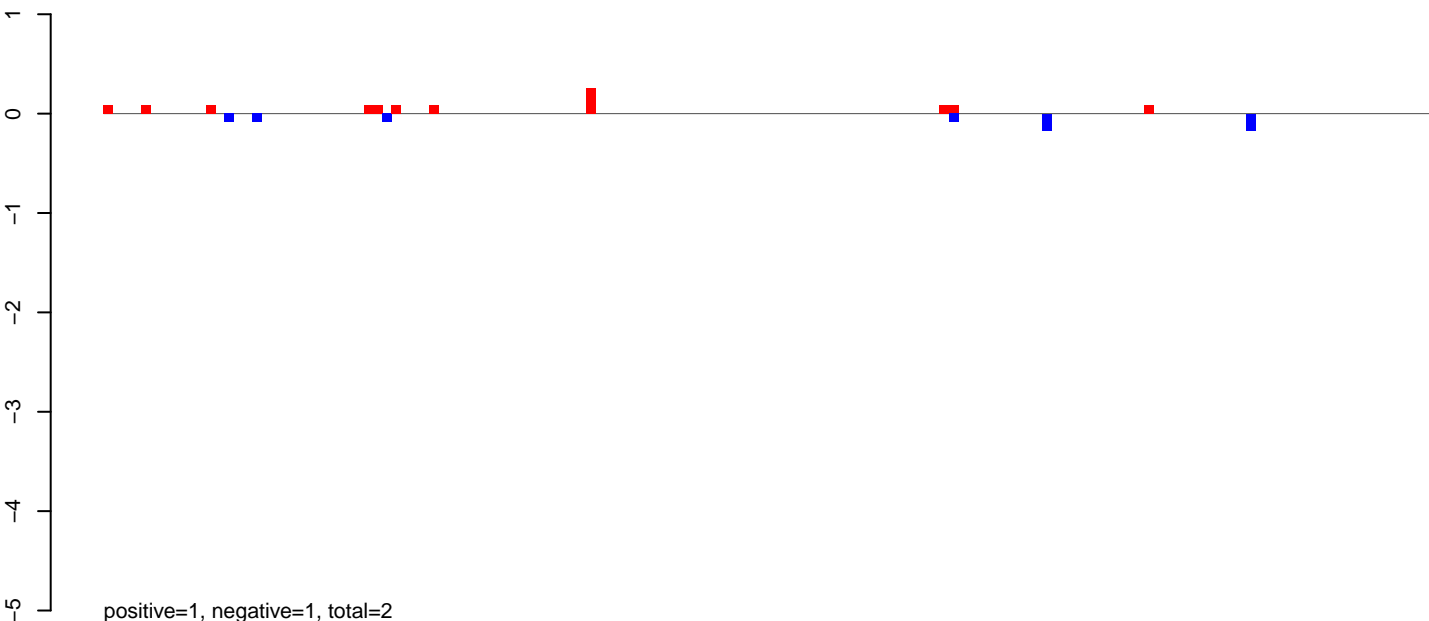
0 500 1000 1500 2000 2500 3000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



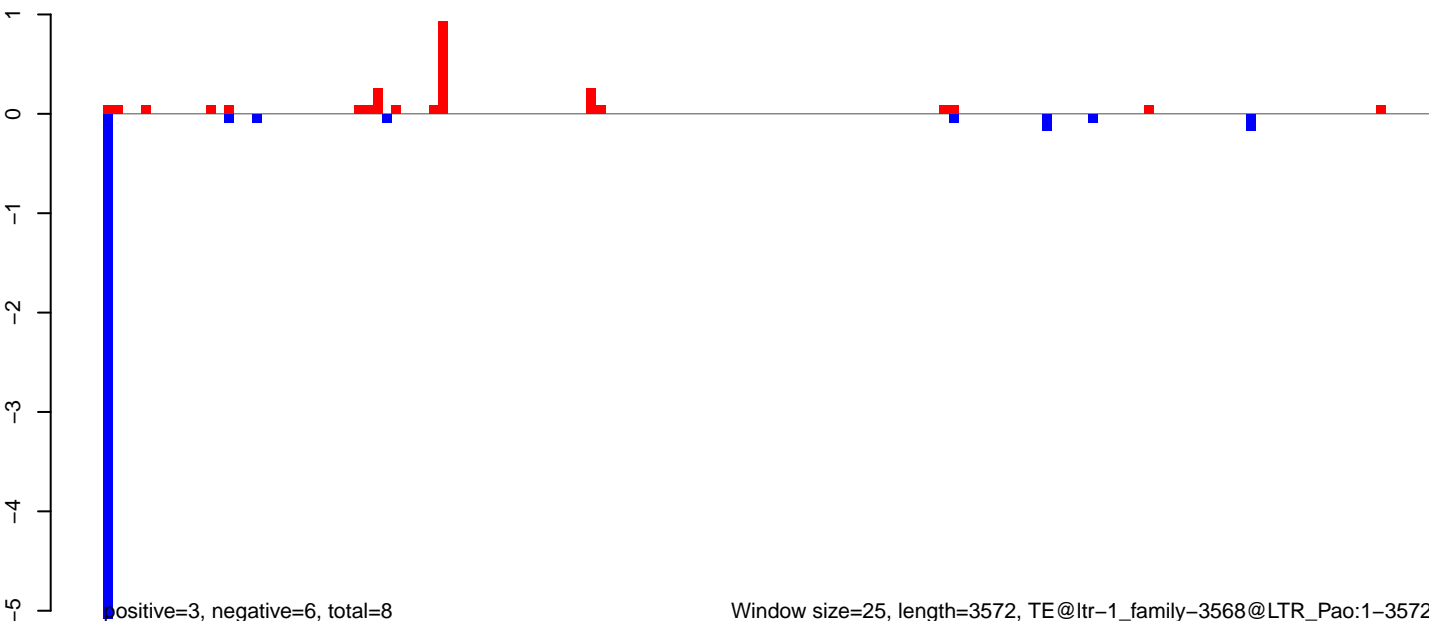
positive=2, negative=5, total=7

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

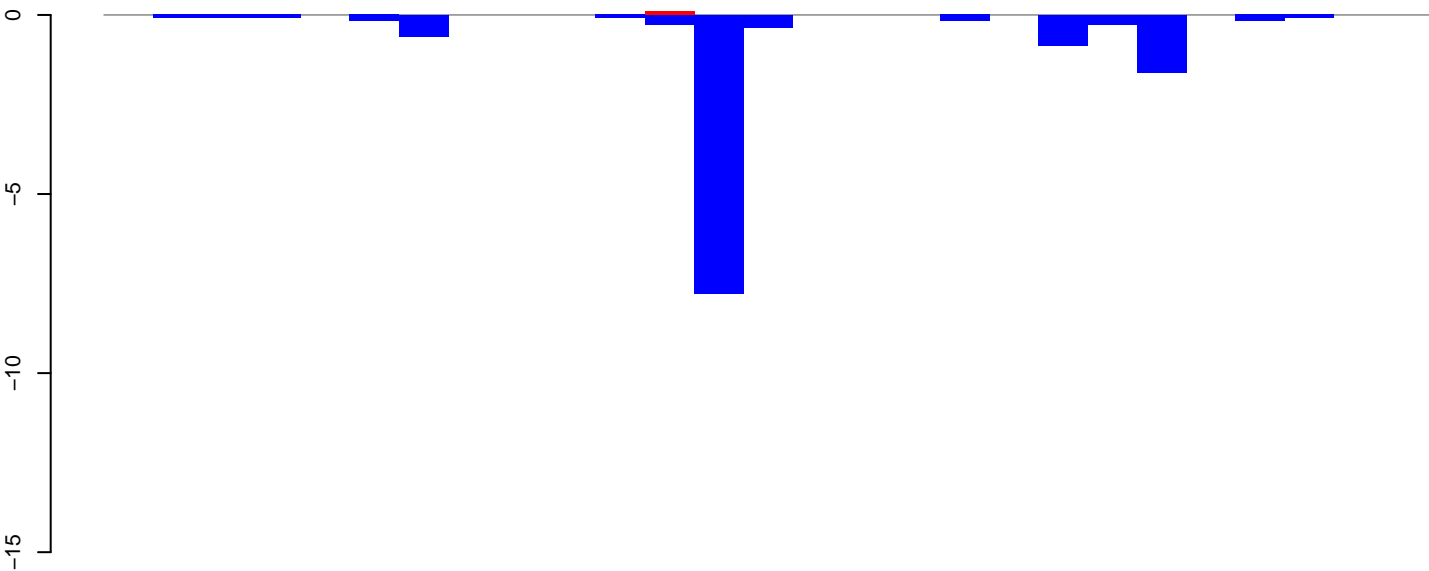
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=3, negative=6, total=8

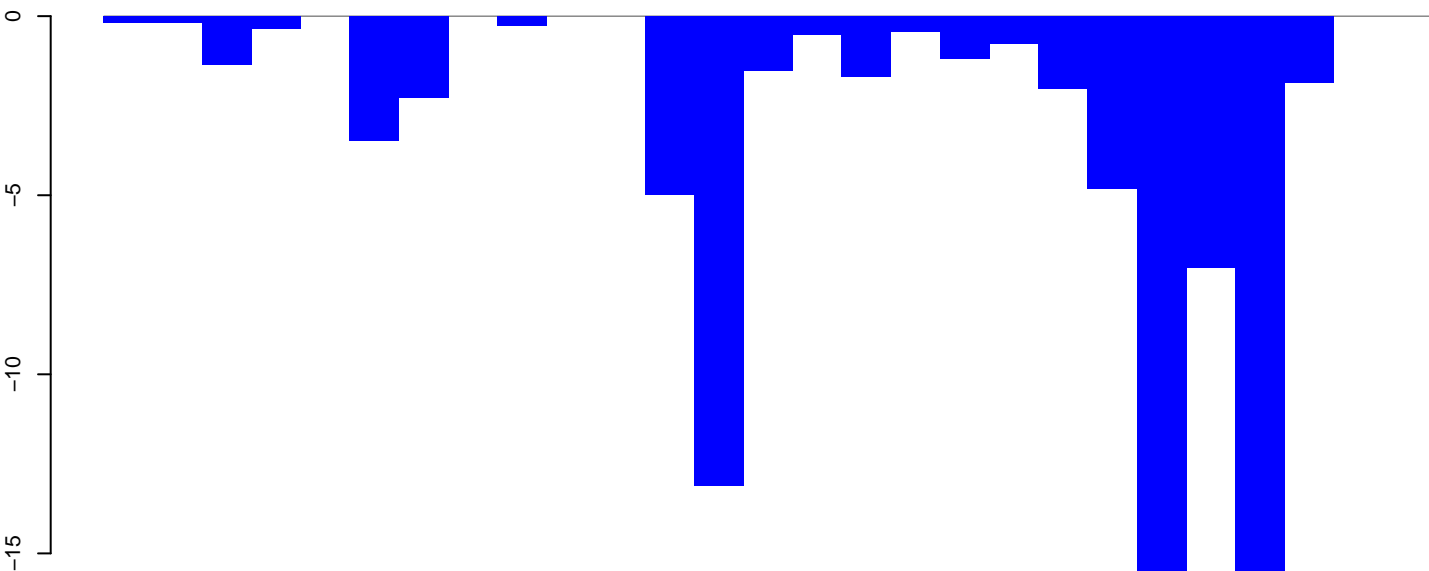
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



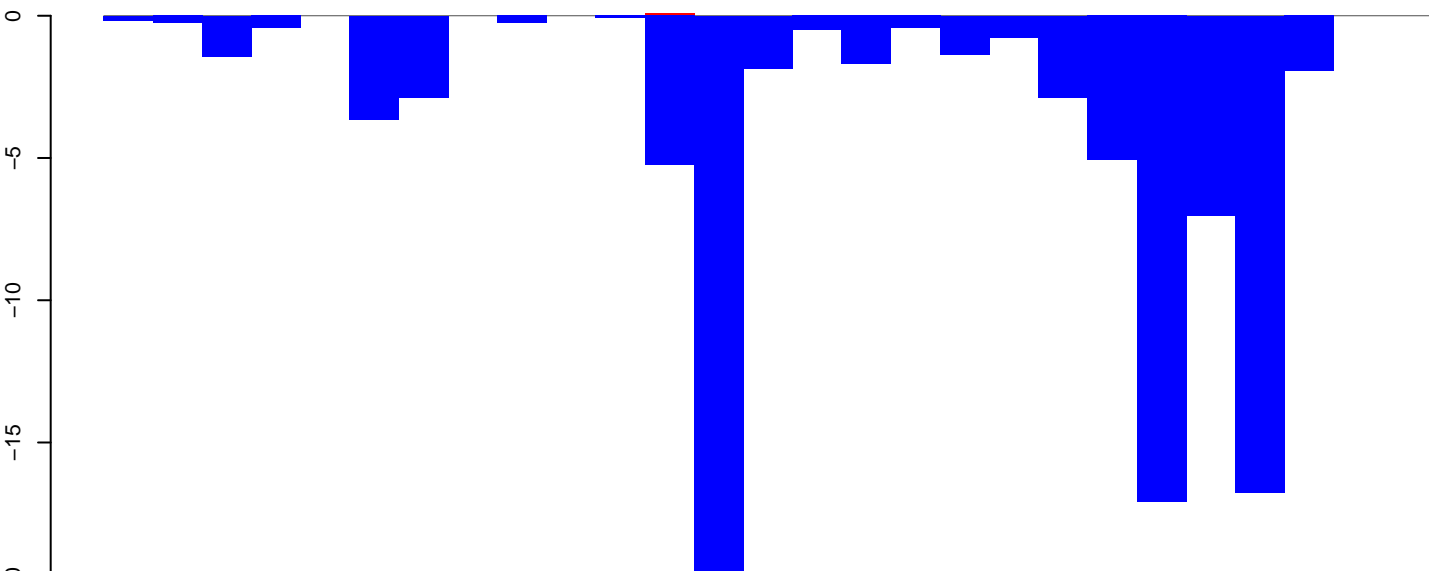
positive=0, negative=13, total=13

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=80, total=80

AeAlbo_FemaleMidgut_Denv2_JG.rep

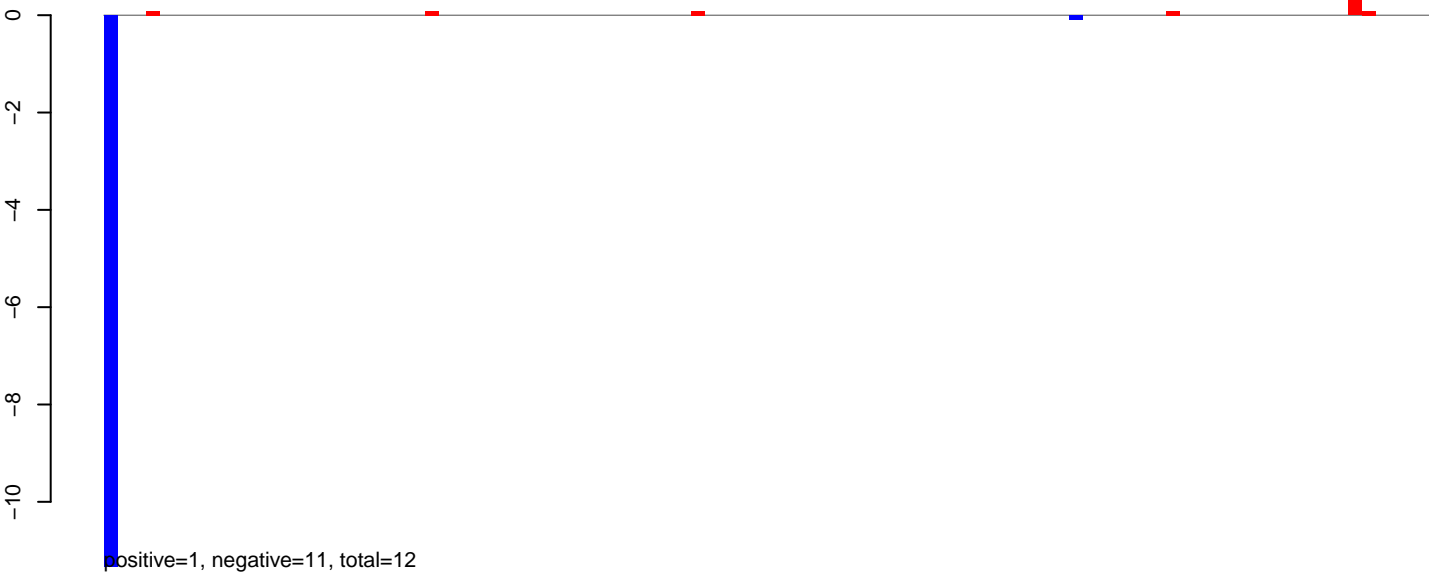


positive=0, negative=93, total=93

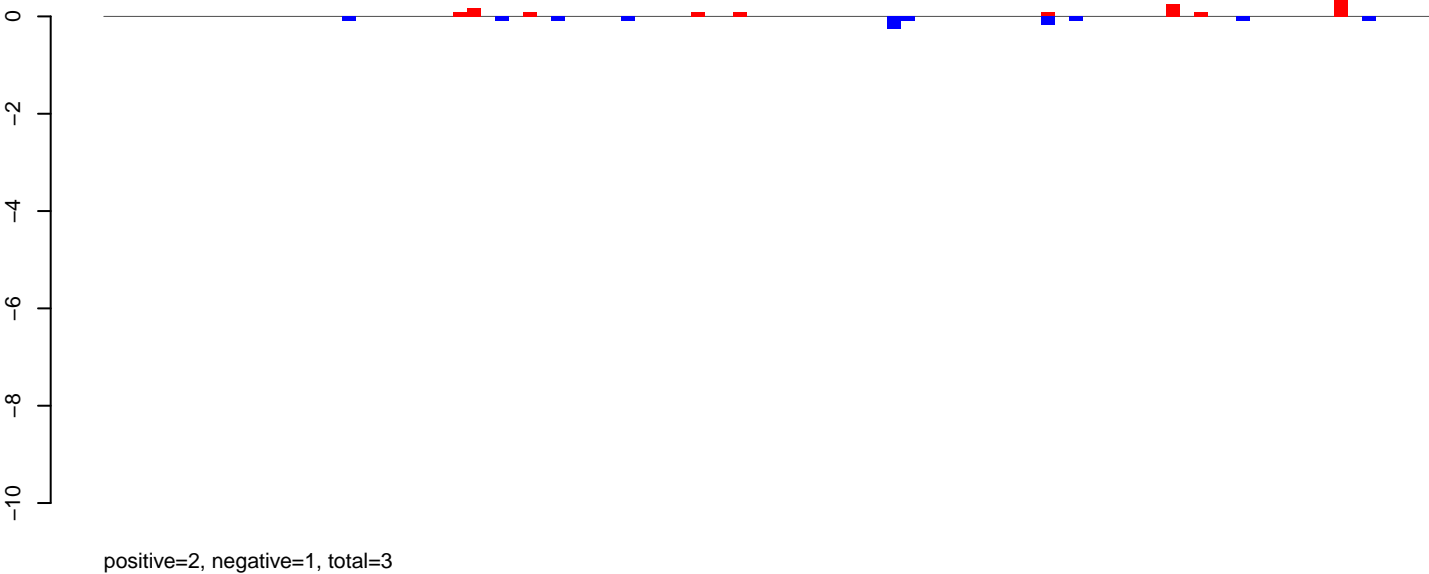
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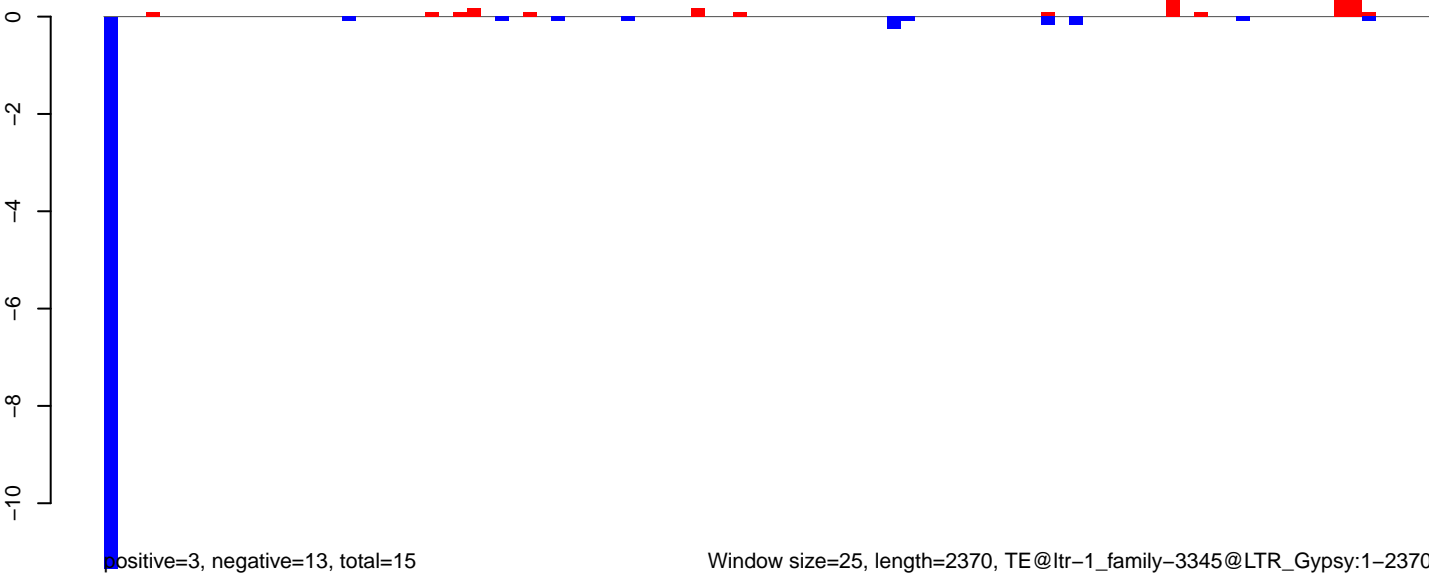
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



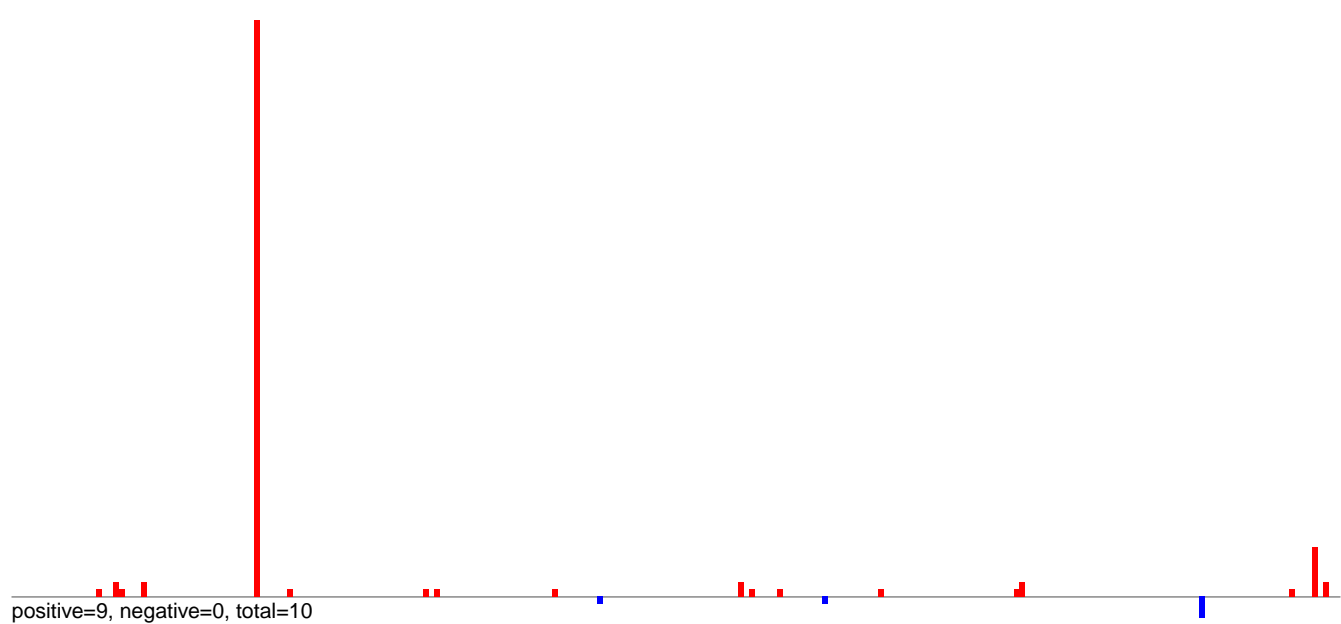
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



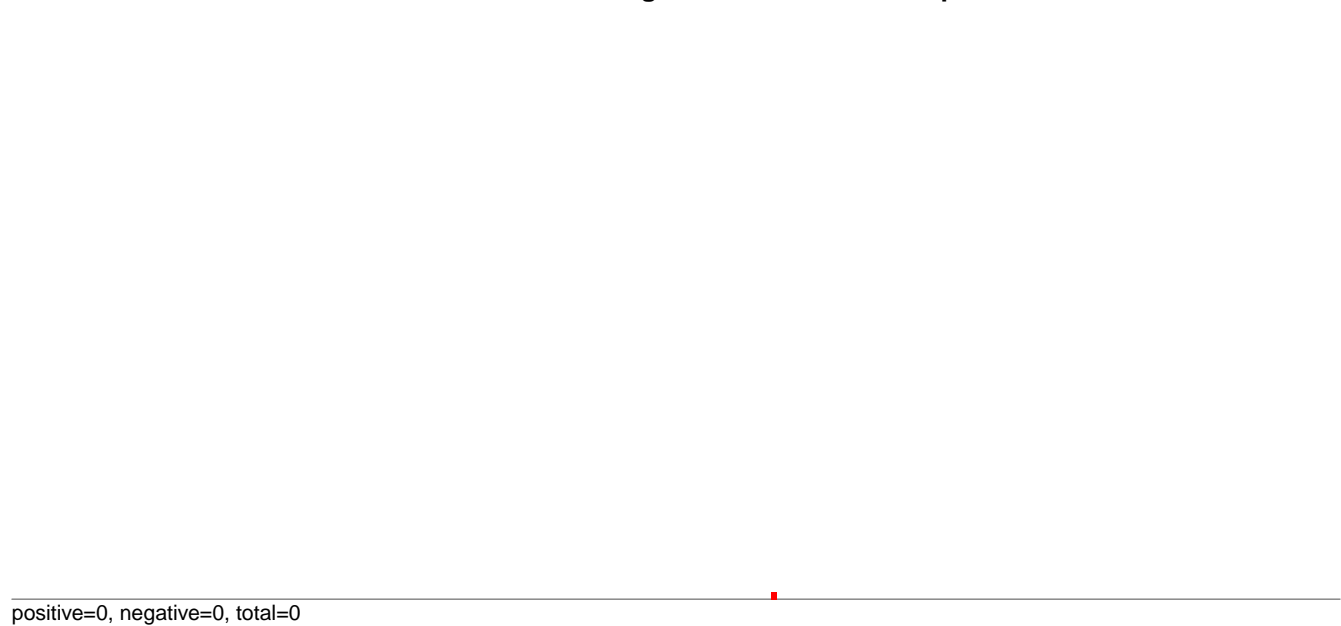
AeAlbo_FemaleMidgut_Denv2_JG.rep



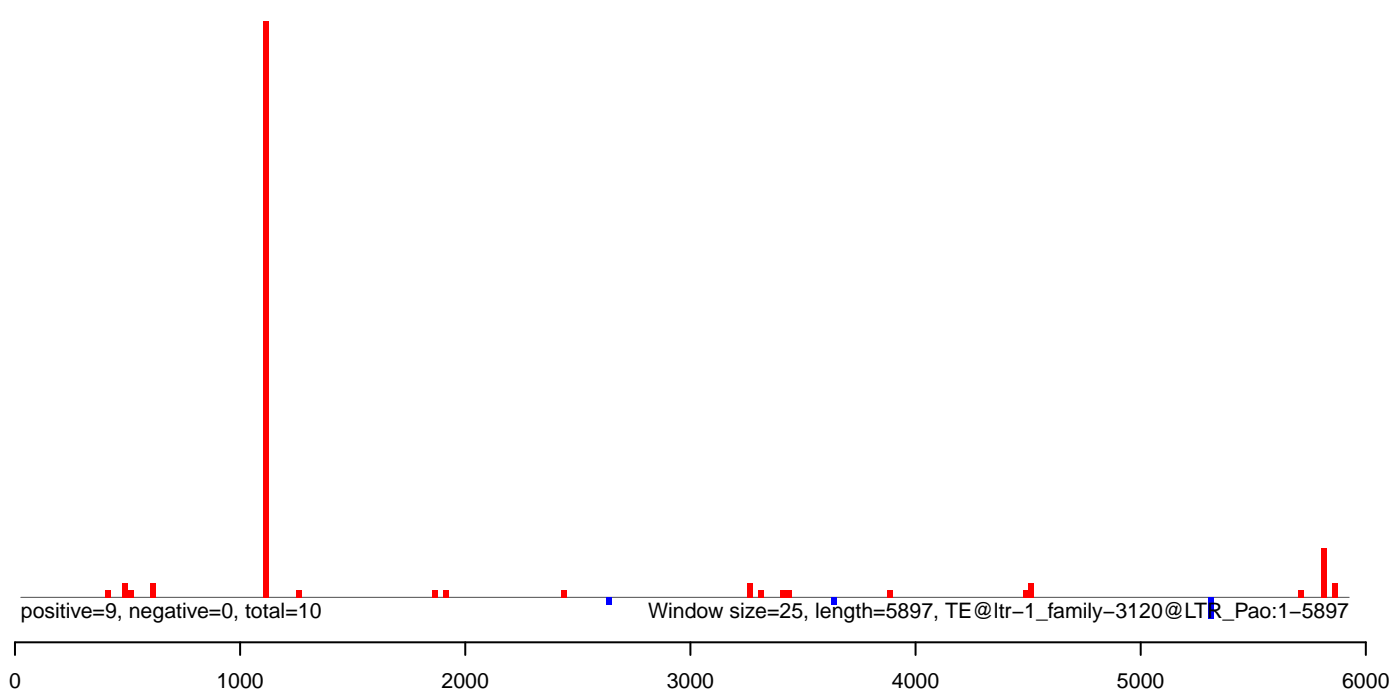
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



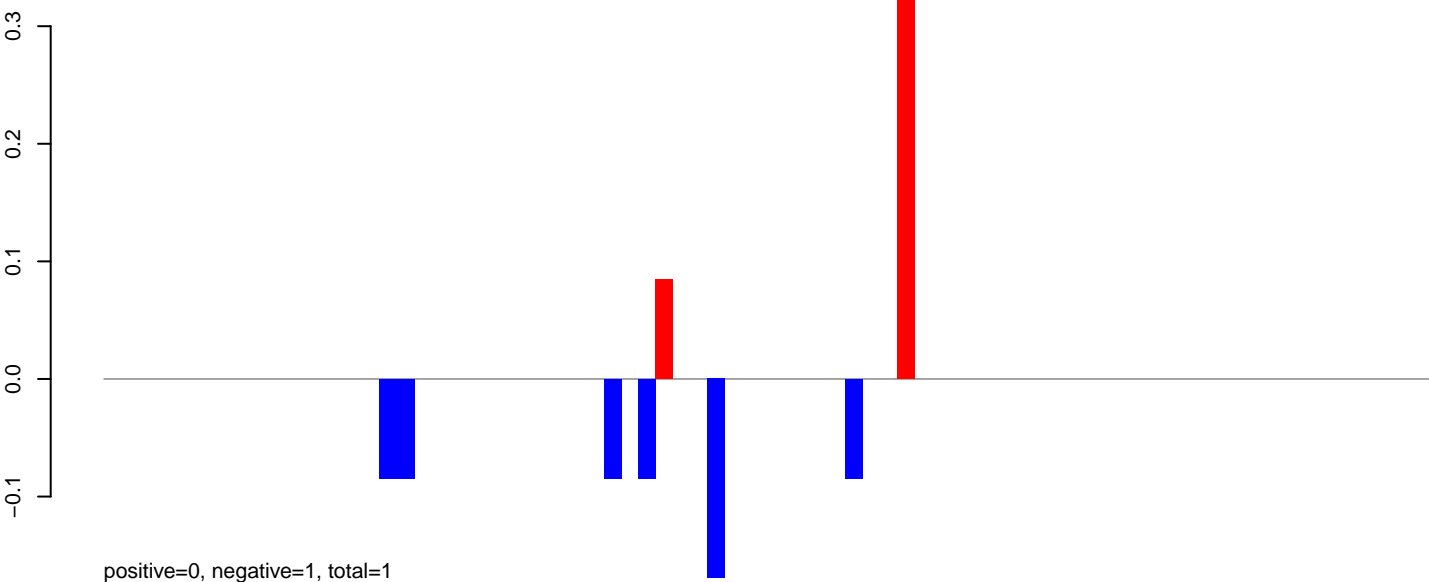
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



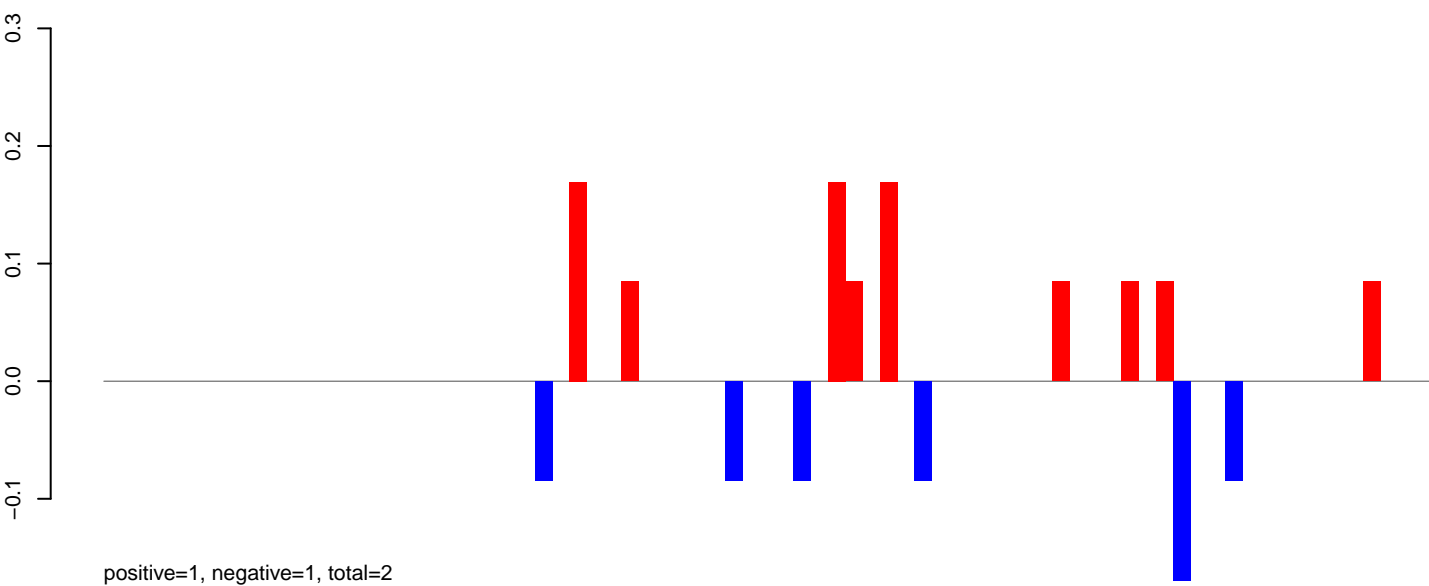
AeAlbo_FemaleMidgut_Denv2_JG.rep



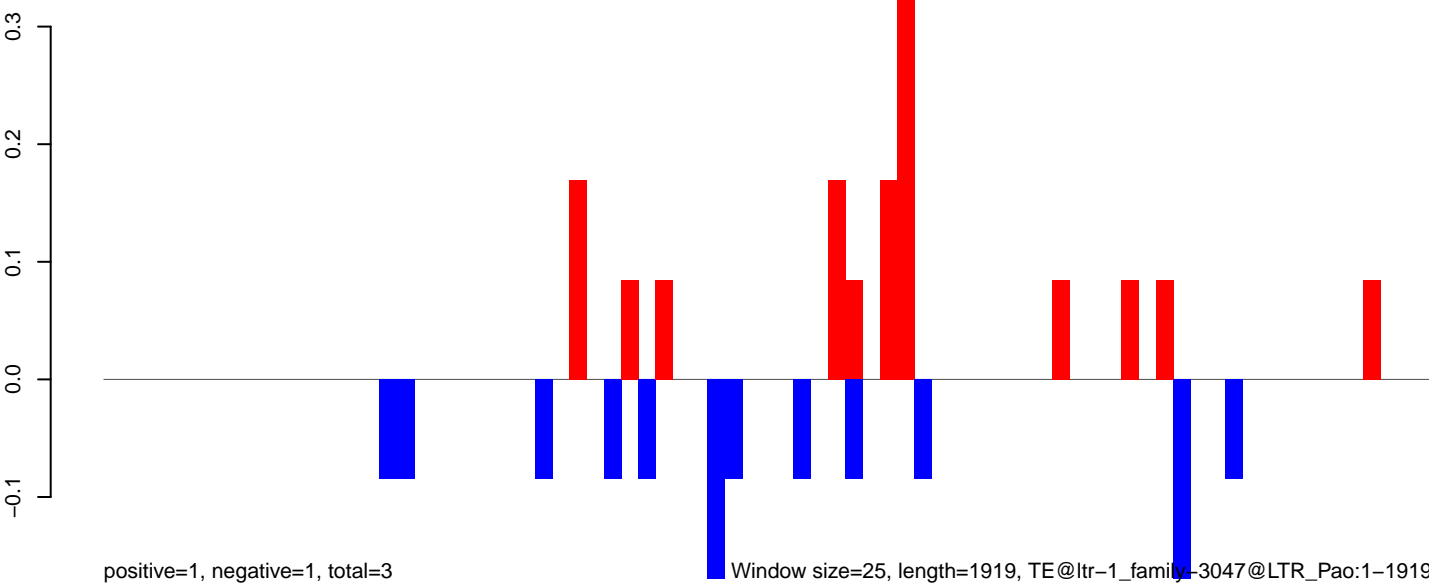
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



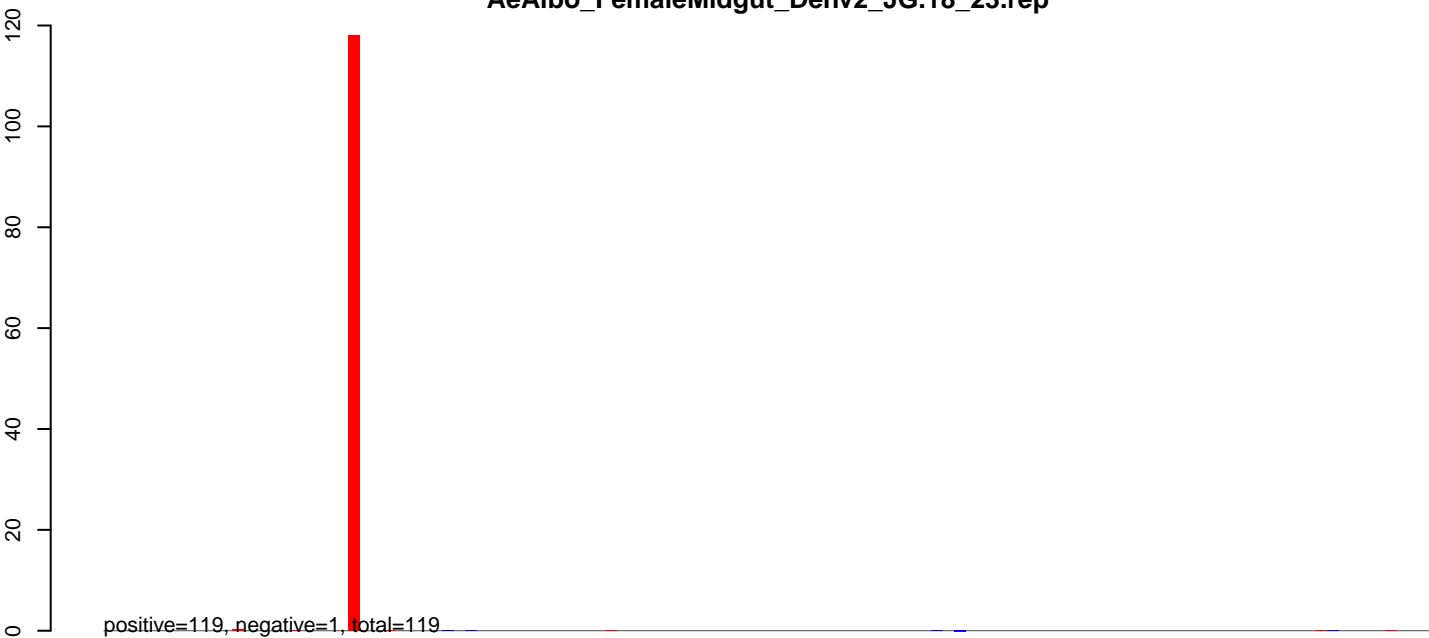
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



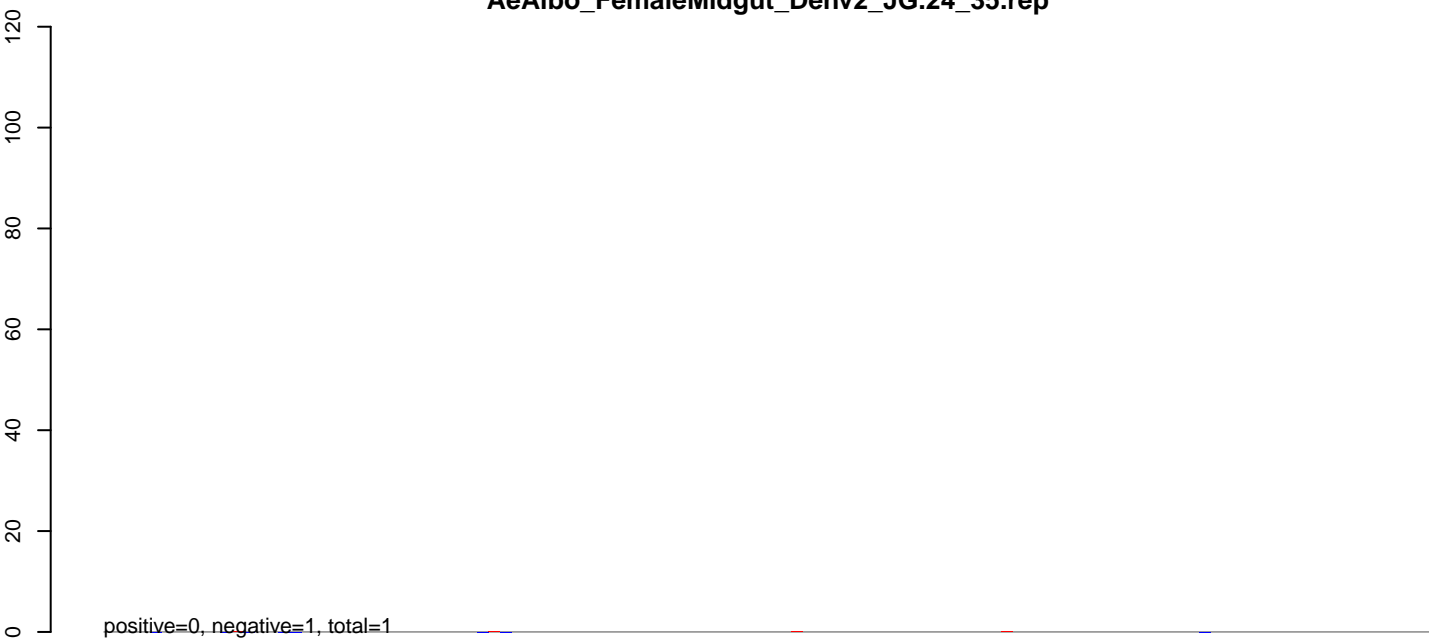
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

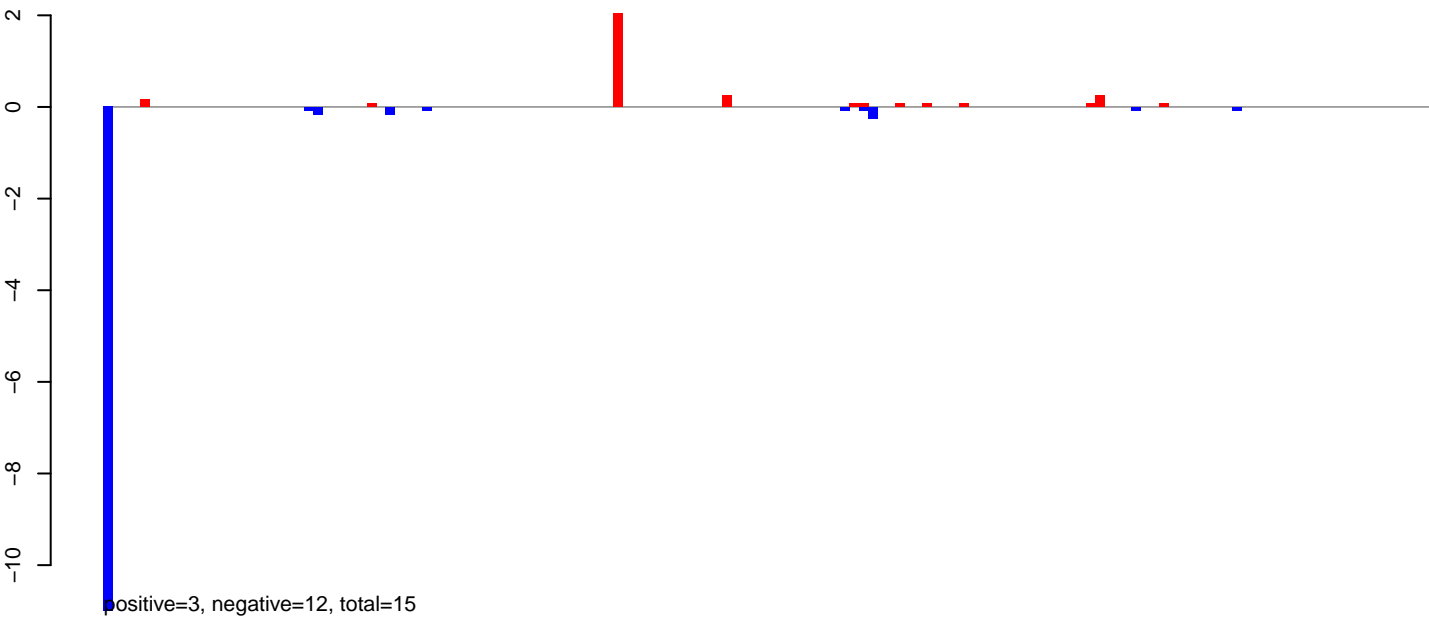


AeAlbo_FemaleMidgut_Denv2_JG.rep

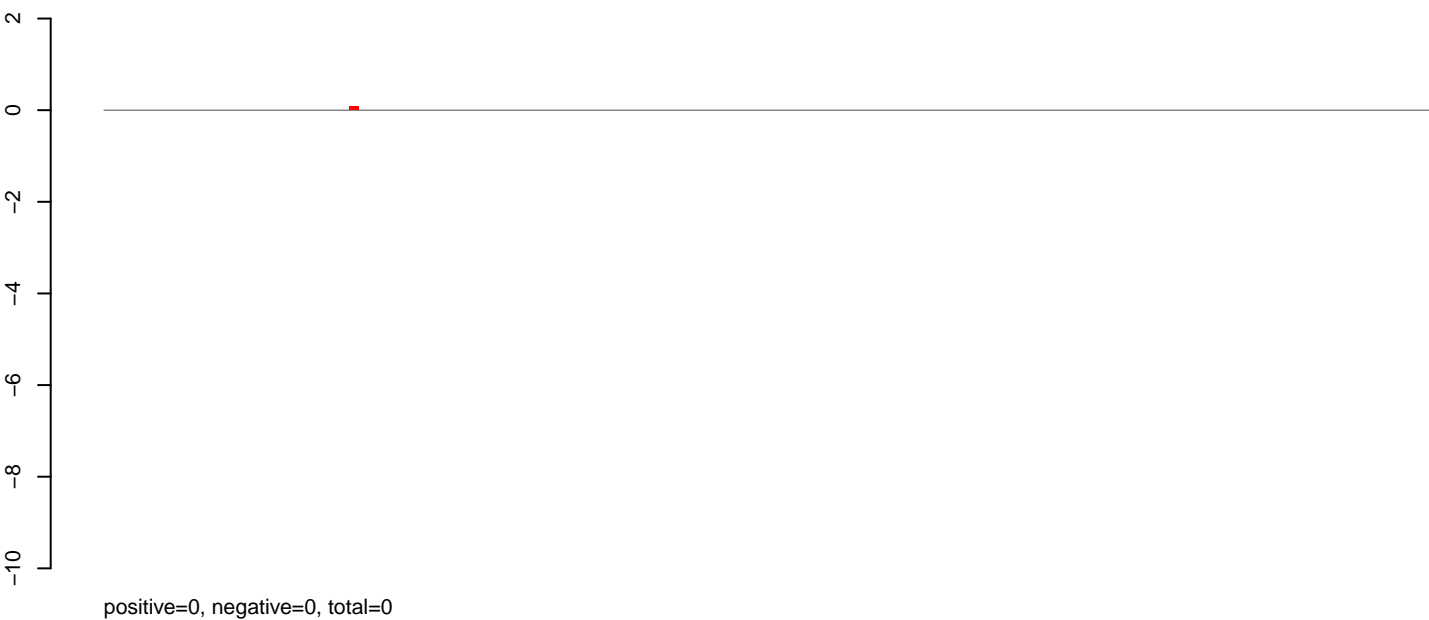


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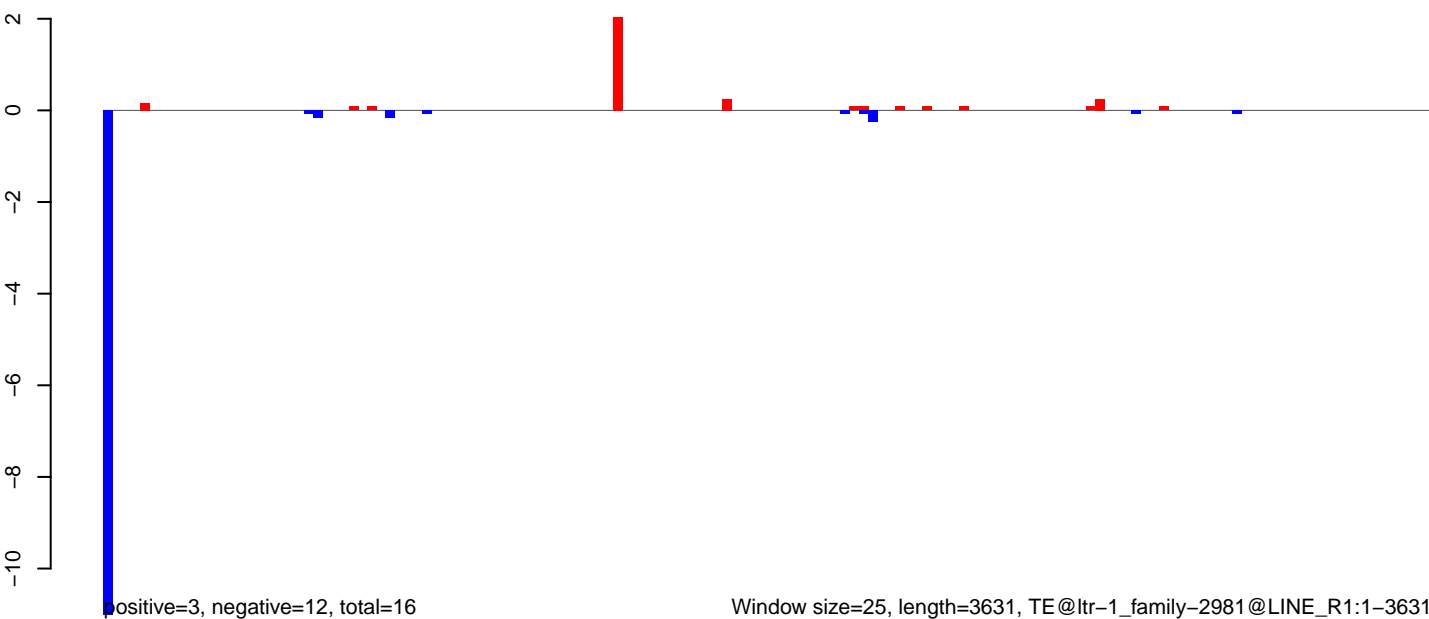
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



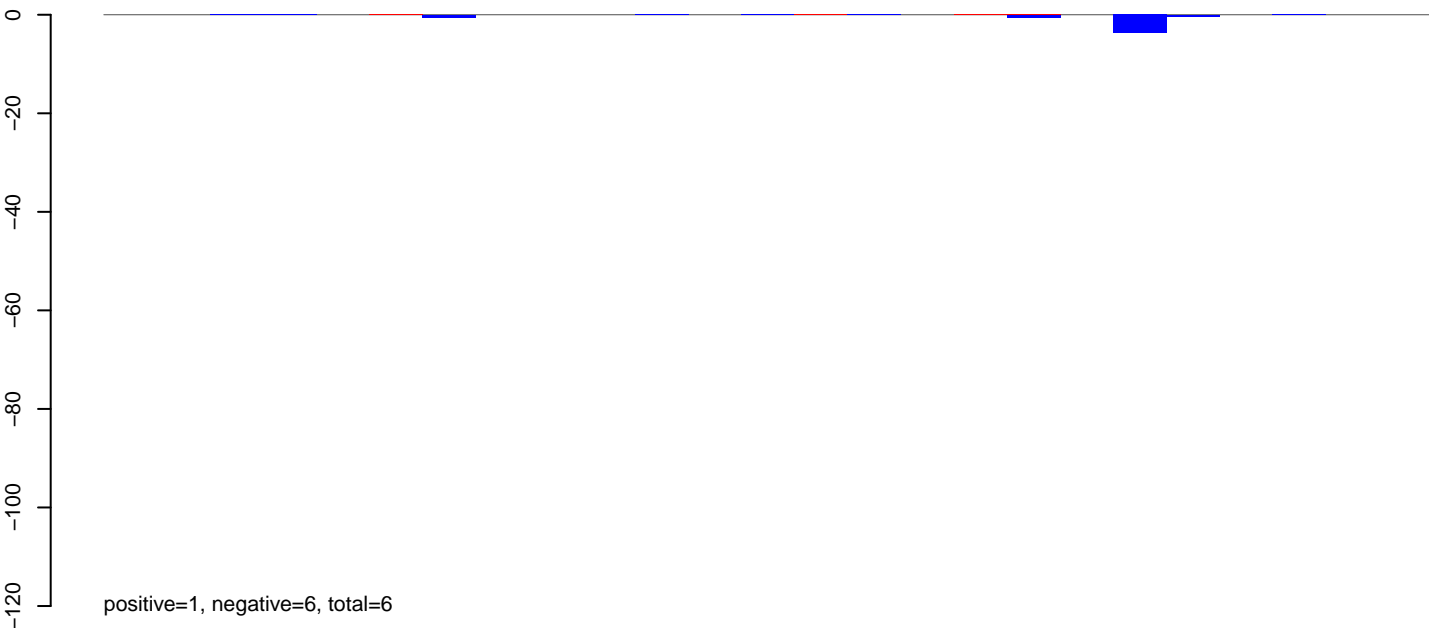
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



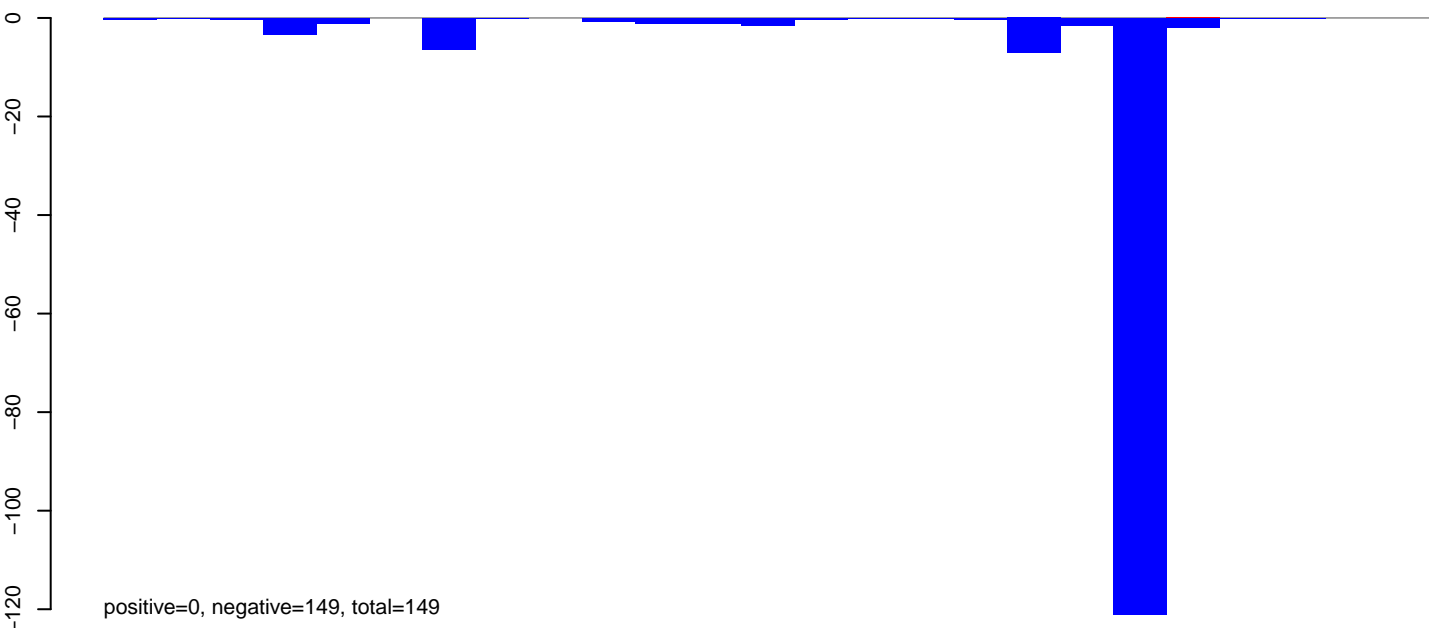
AeAlbo_FemaleMidgut_Denv2_JG.rep



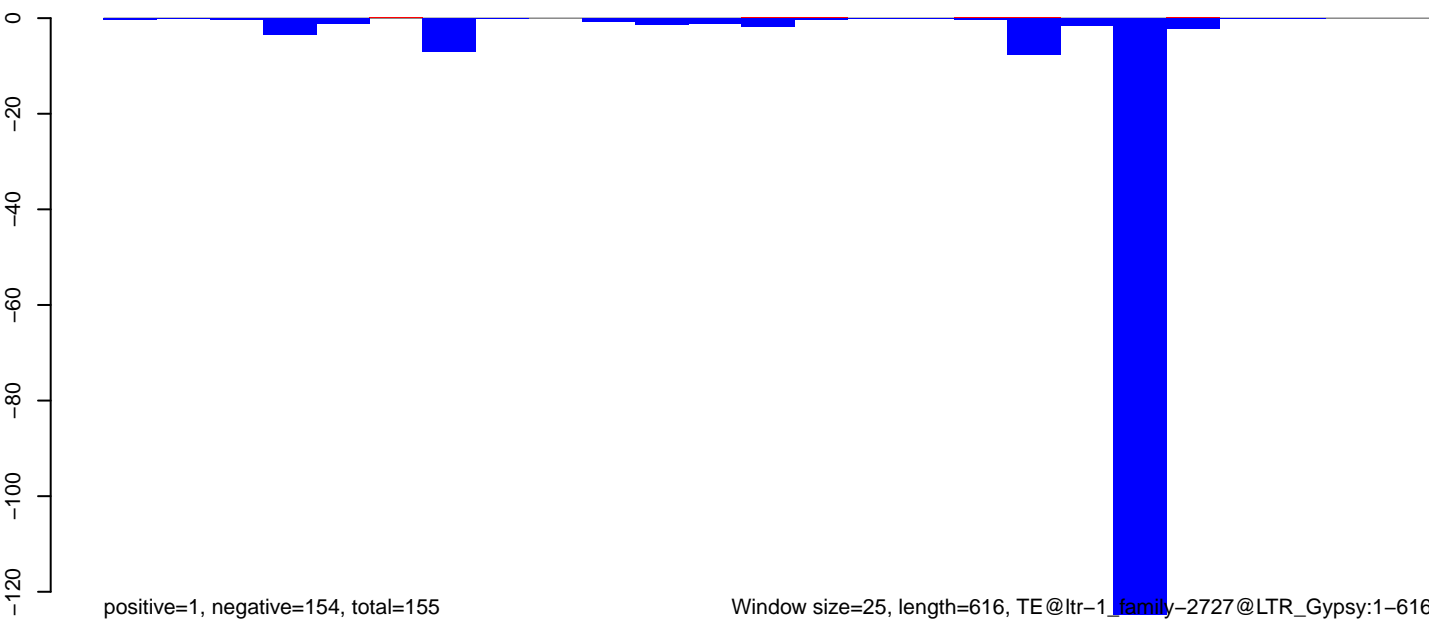
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



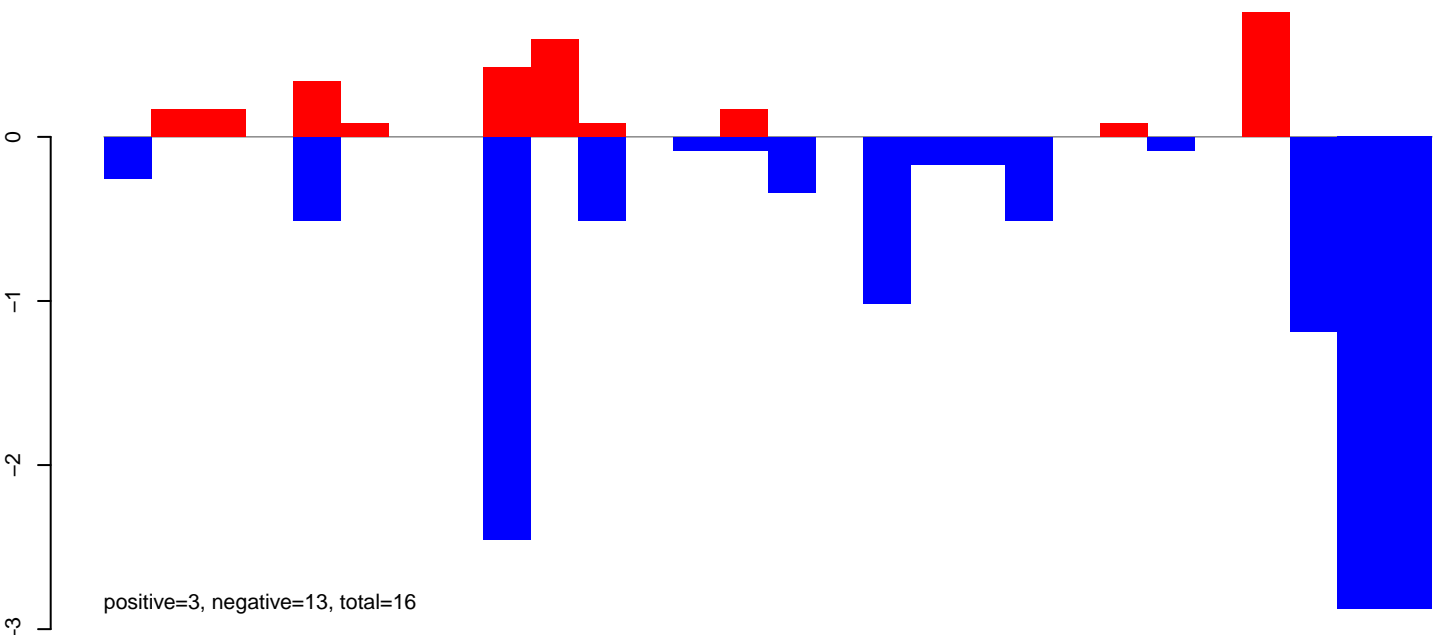
AeAlbo_FemaleMidgut_Denv2_JG.rep



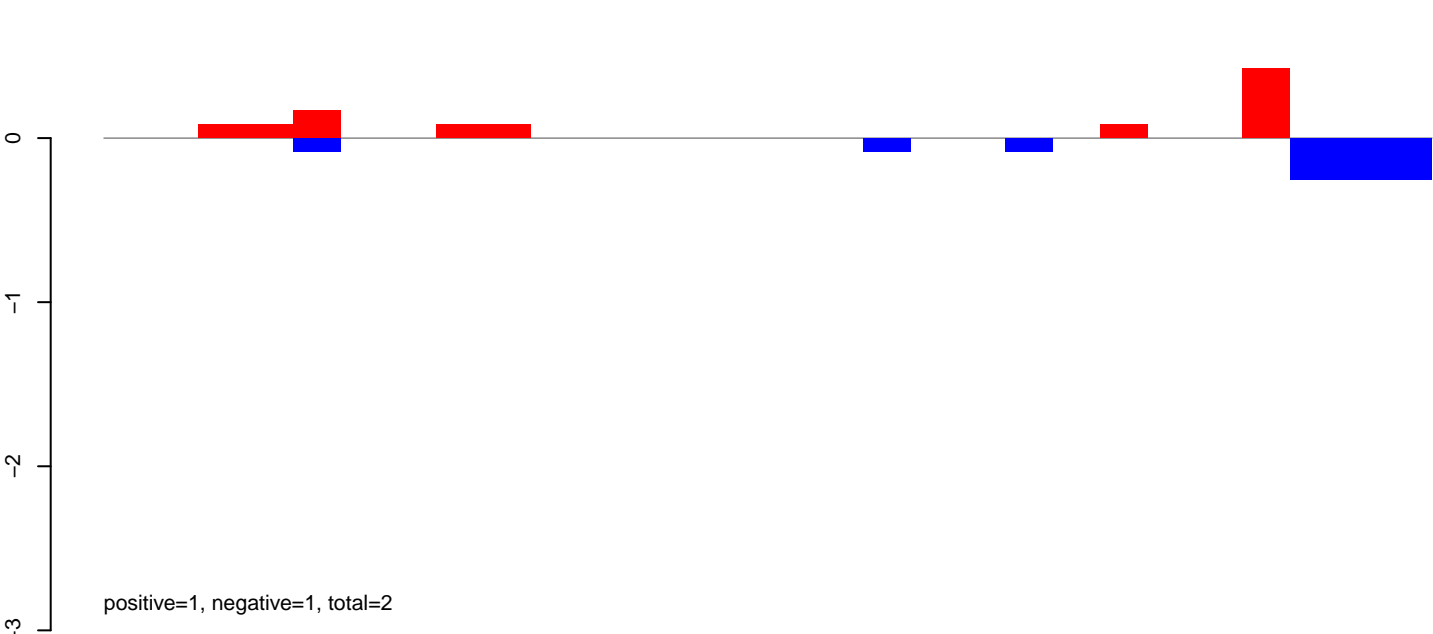
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100 200 300 400 500 600

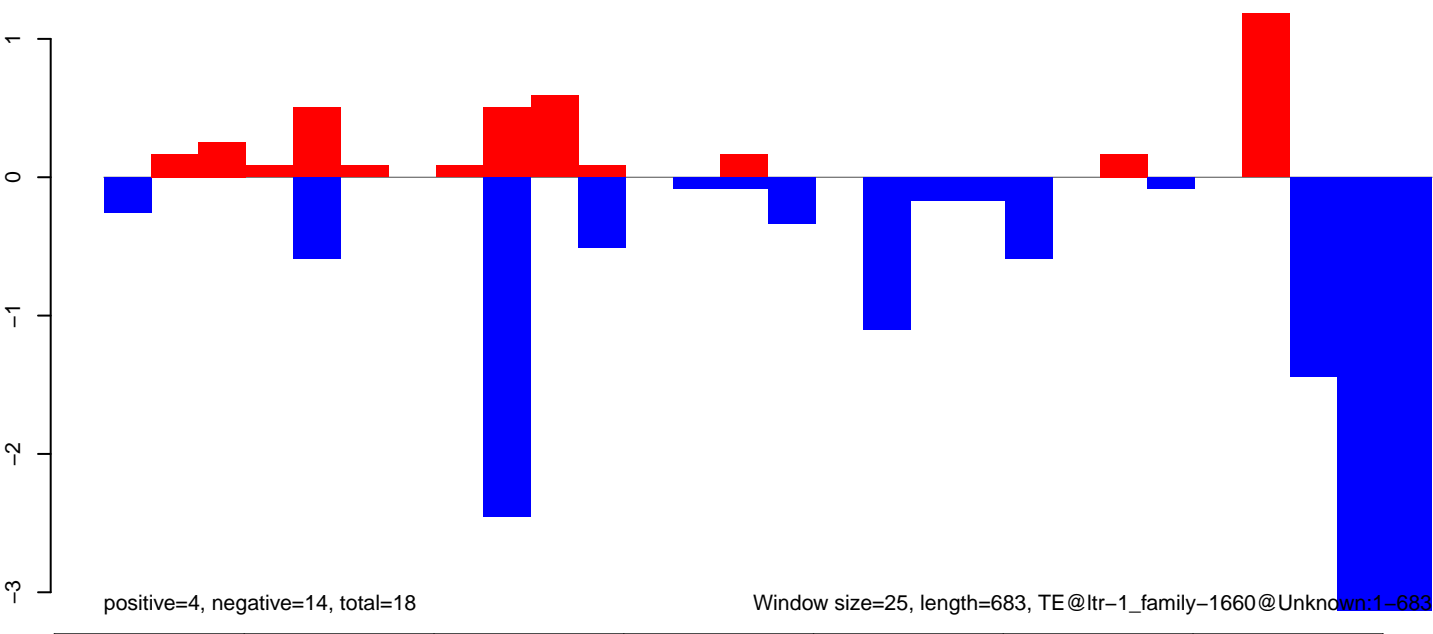
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



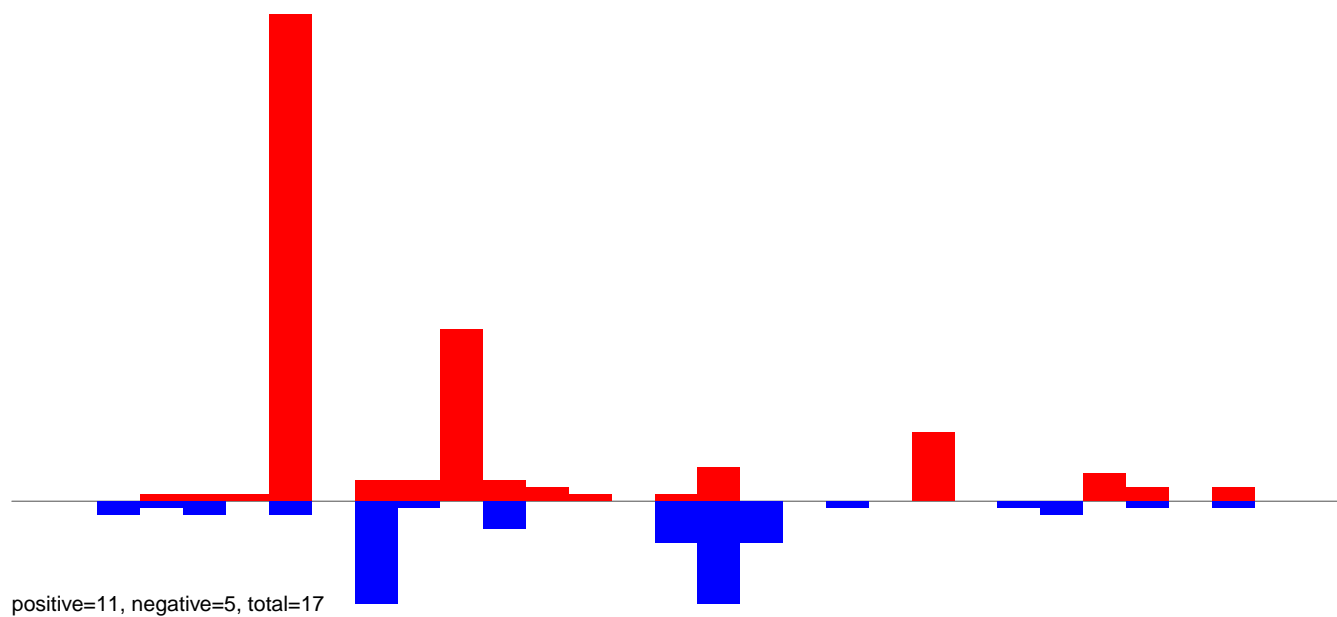
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



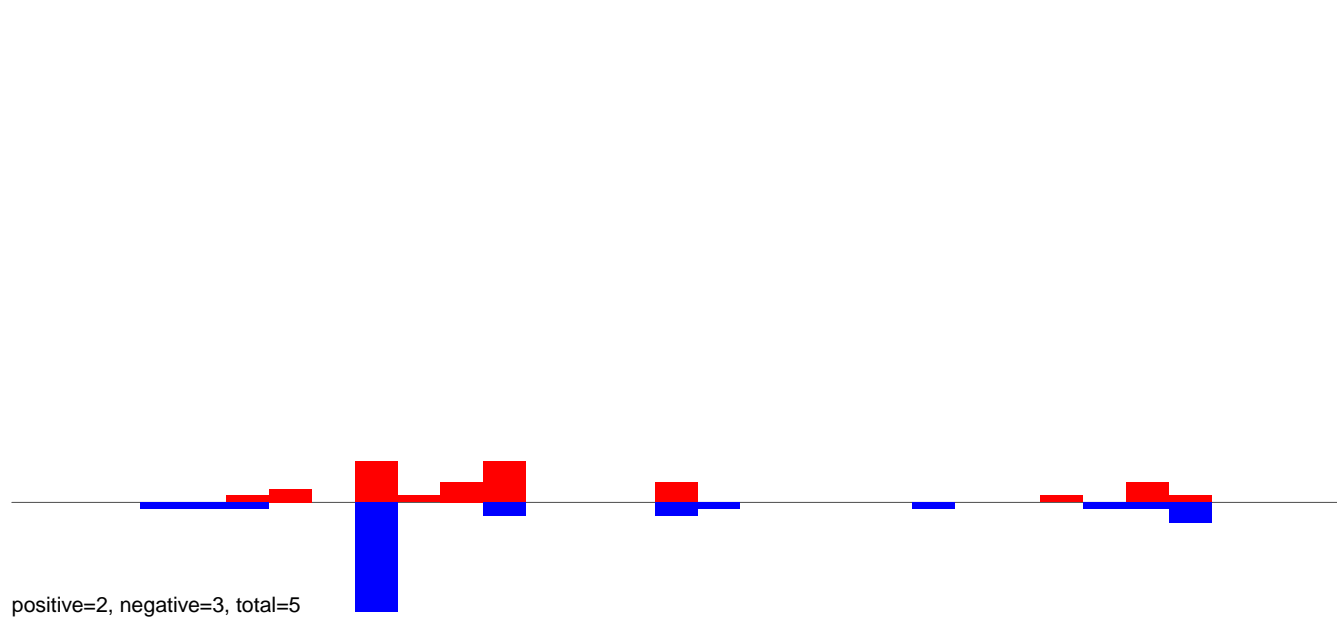
AeAlbo_FemaleMidgut_Denv2_JG.rep



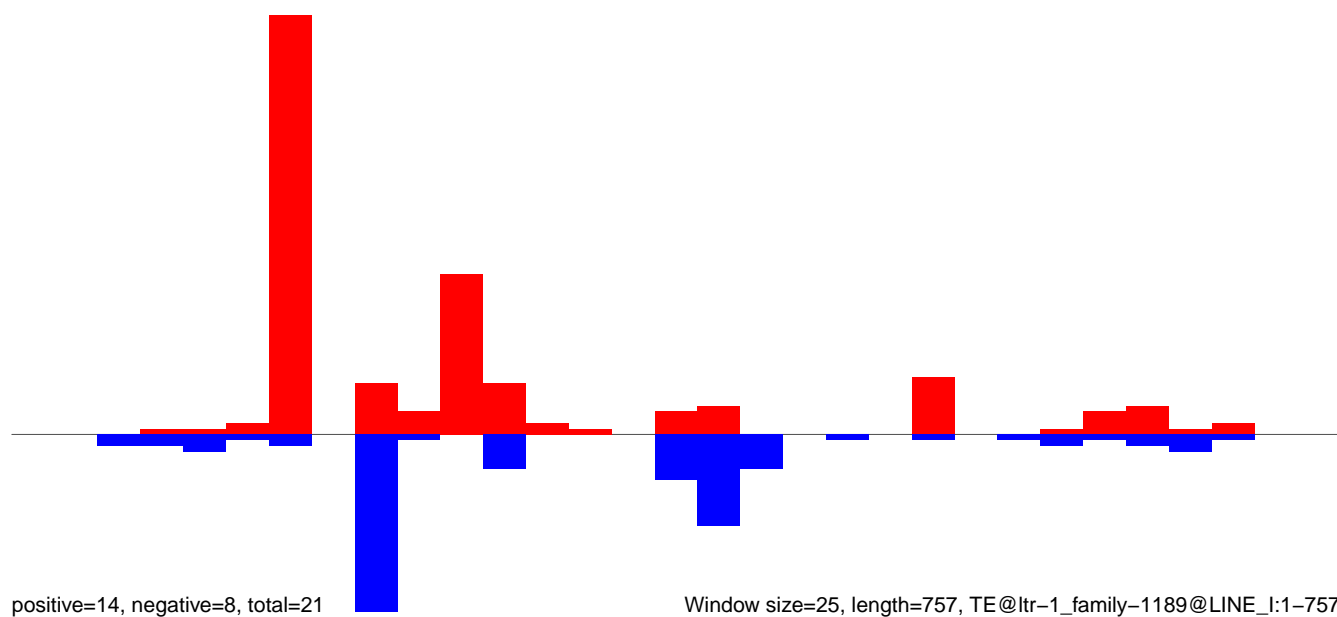
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



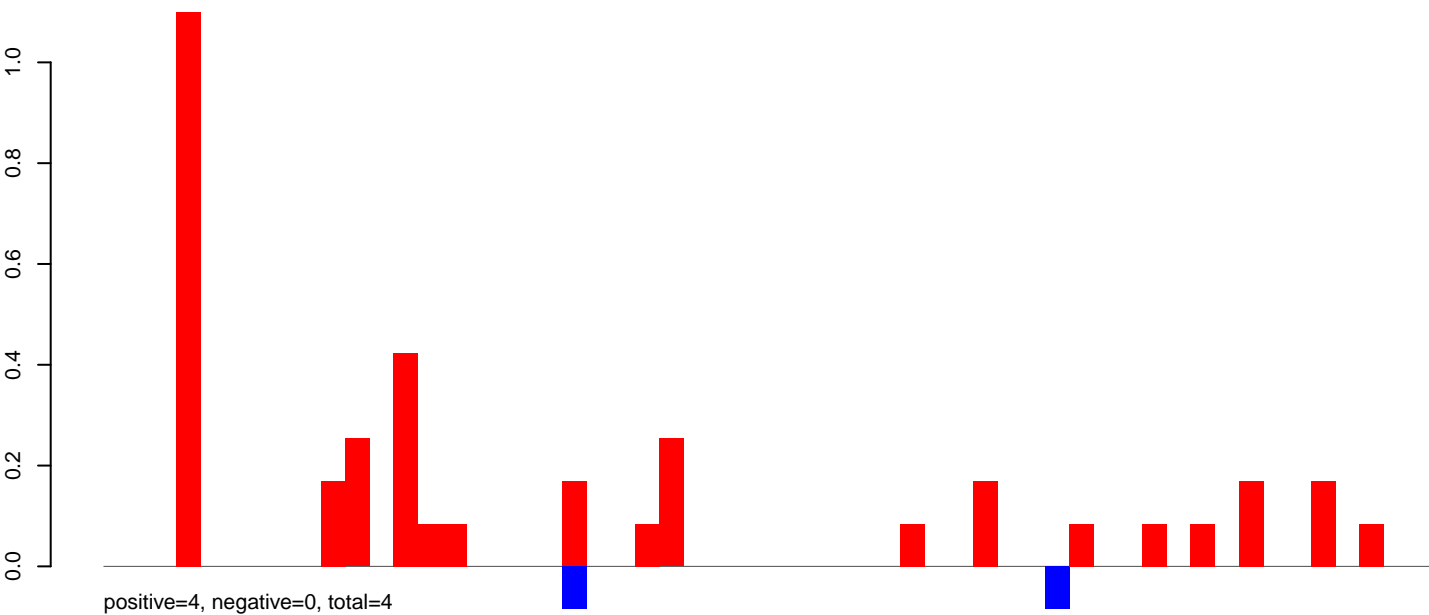
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



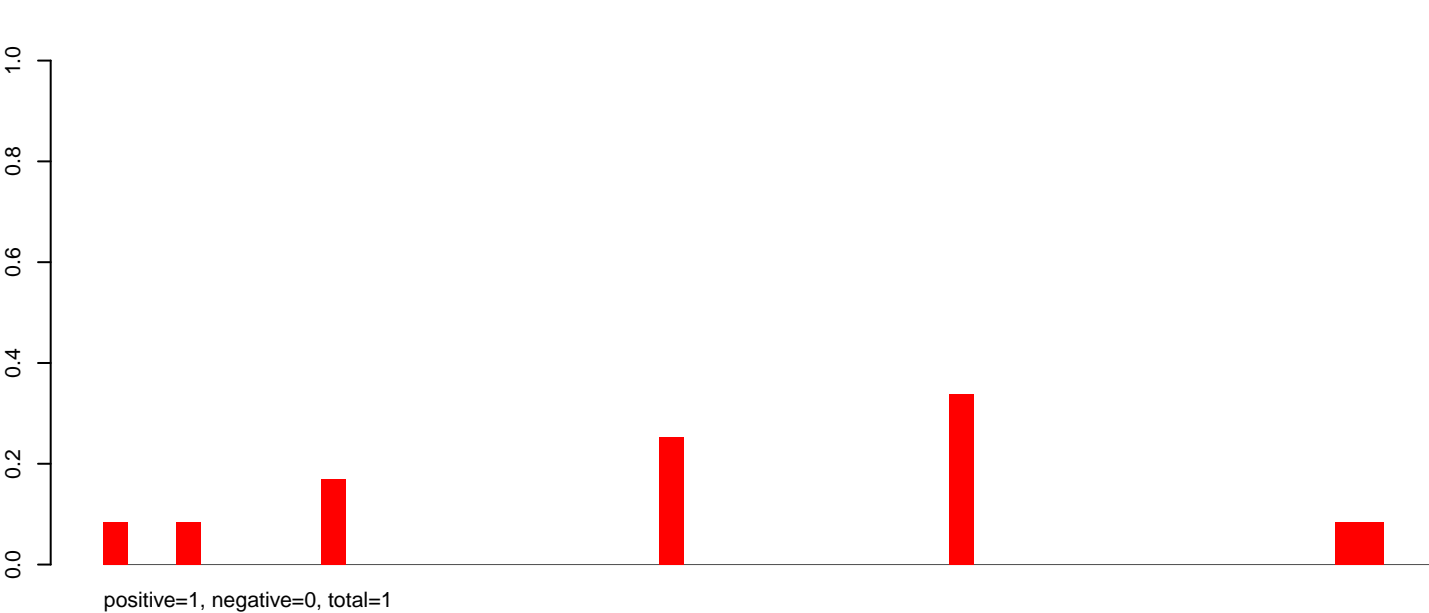
AeAlbo_FemaleMidgut_Denv2_JG.rep



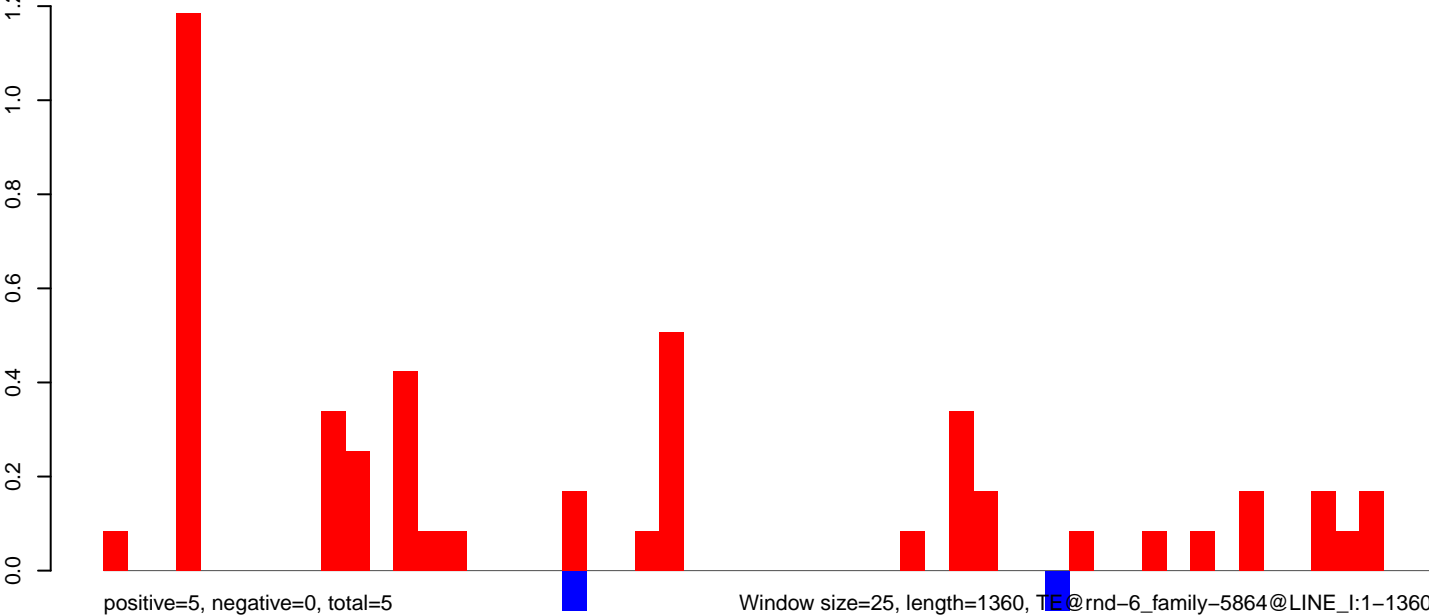
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



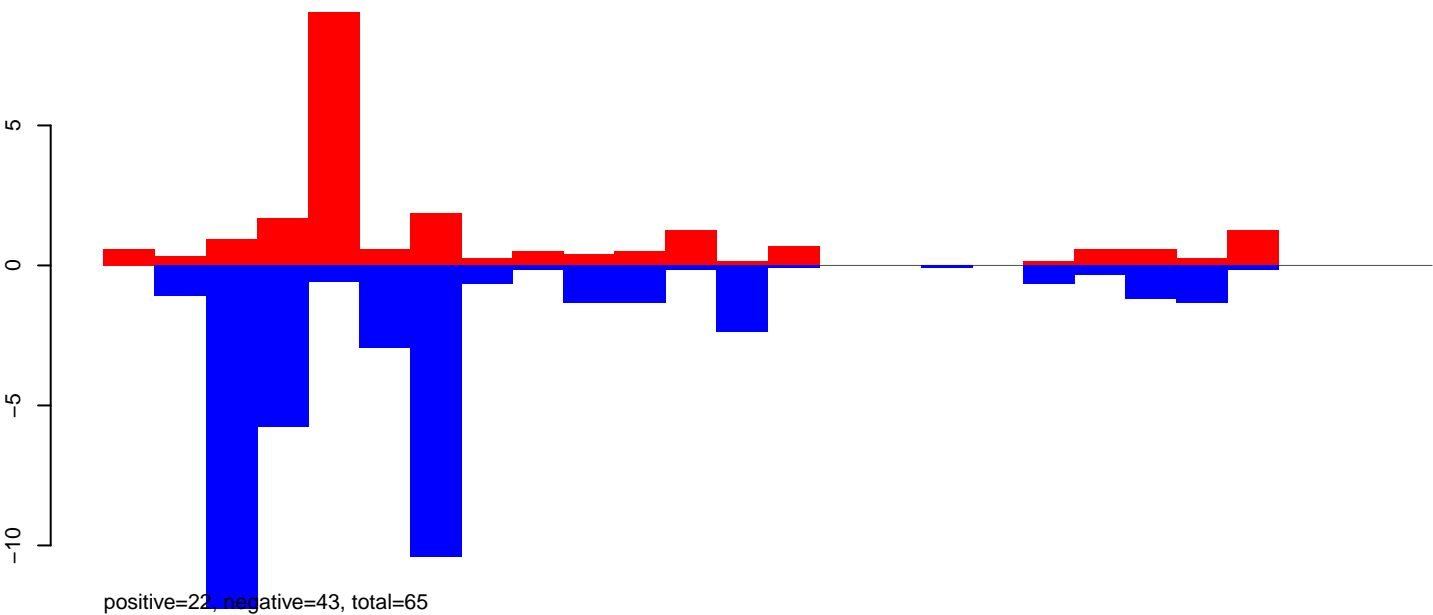
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



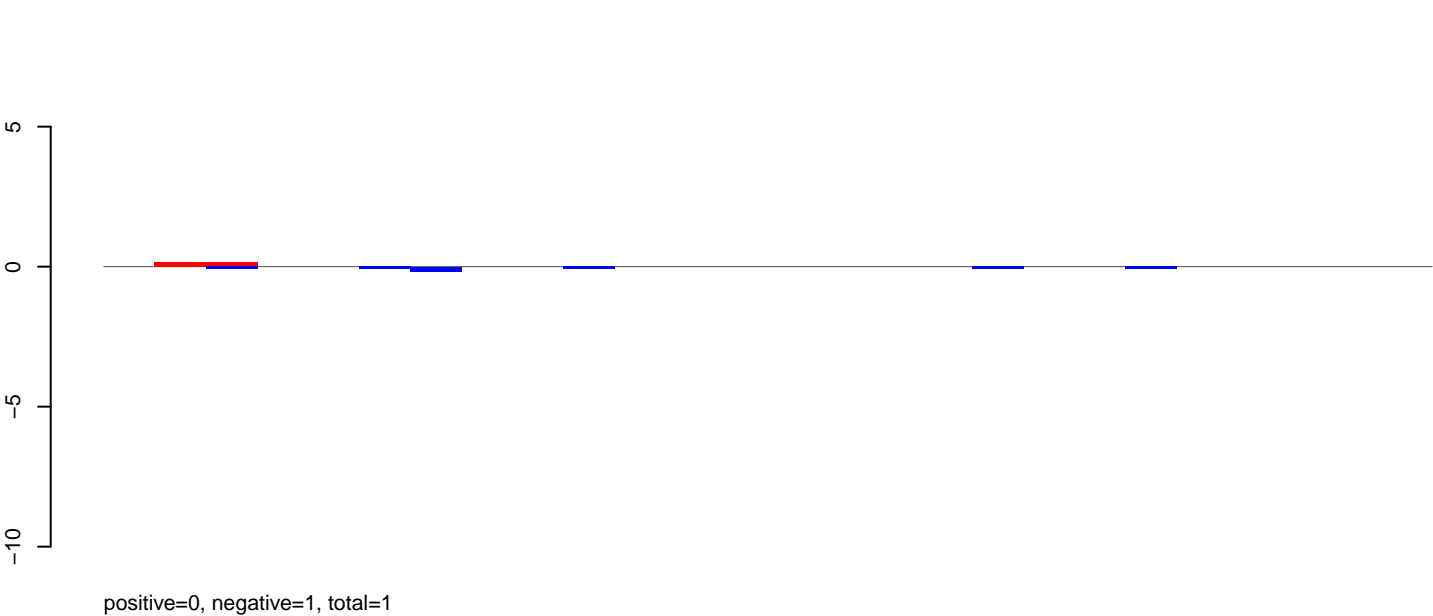
AeAlbo_FemaleMidgut_Denv2_JG.rep



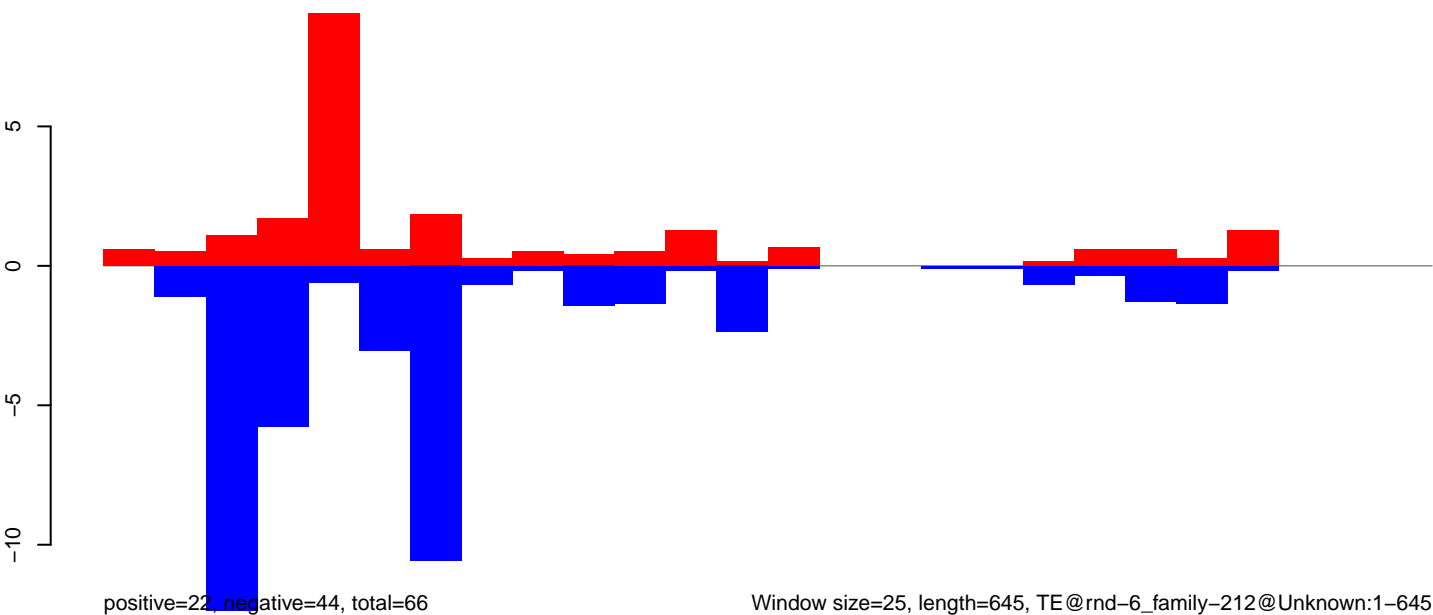
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



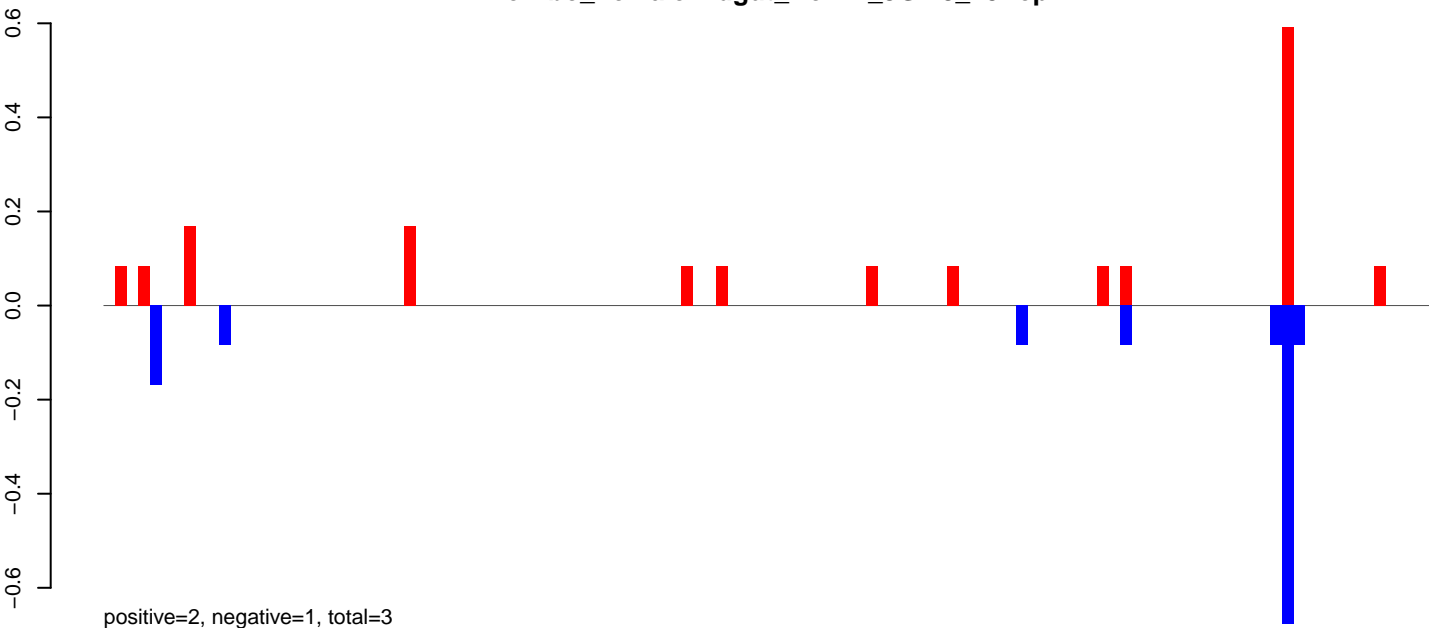
AeAlbo_FemaleMidgut_Denv2_JG.rep



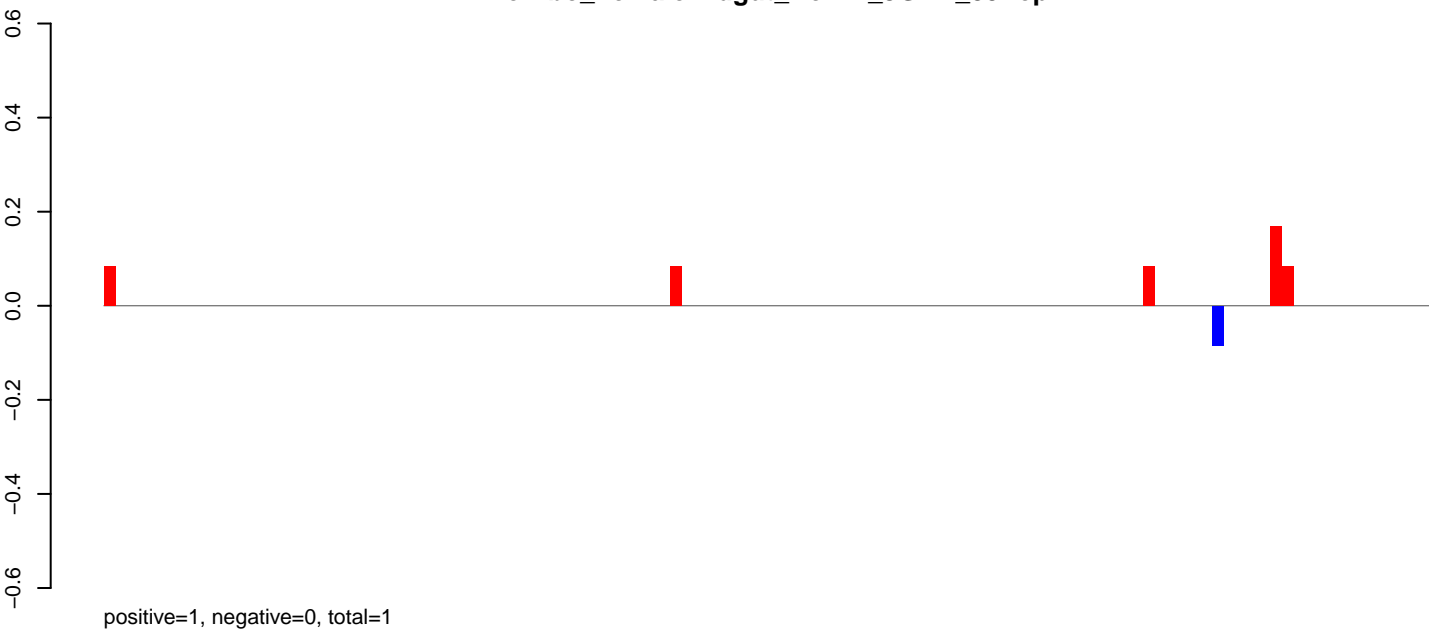
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0 100 200 300 400 500 600 700

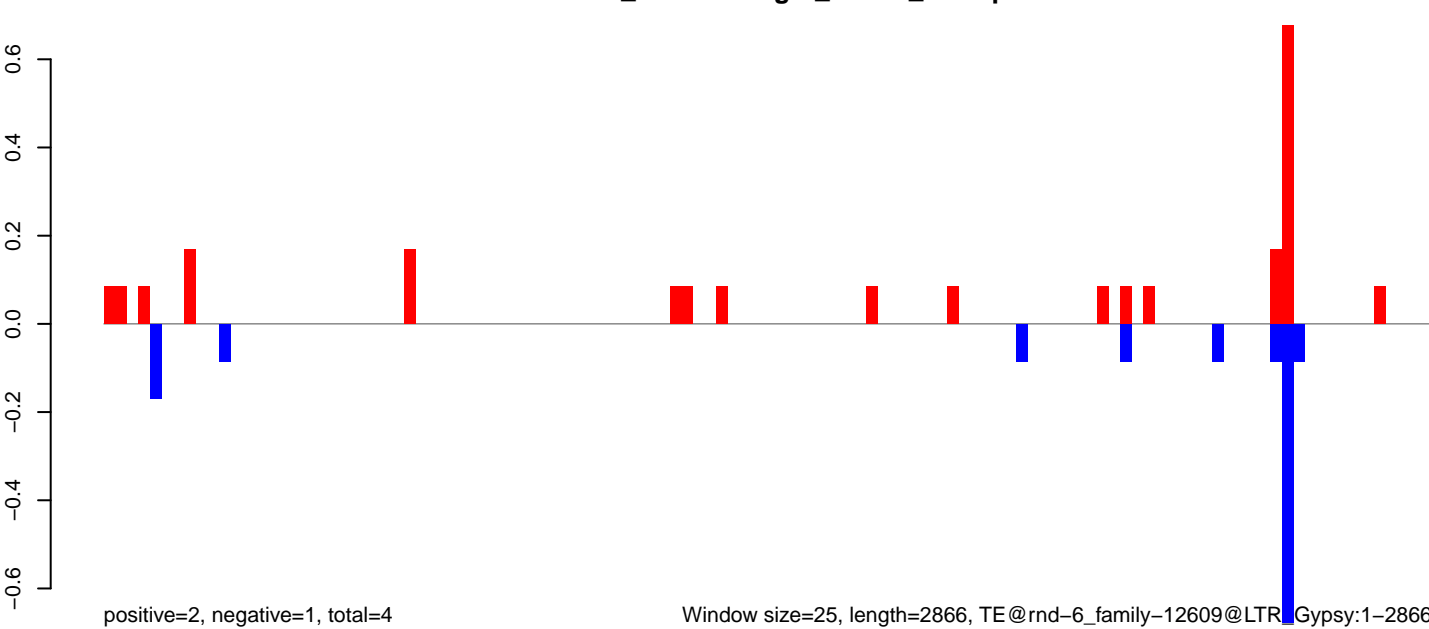
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



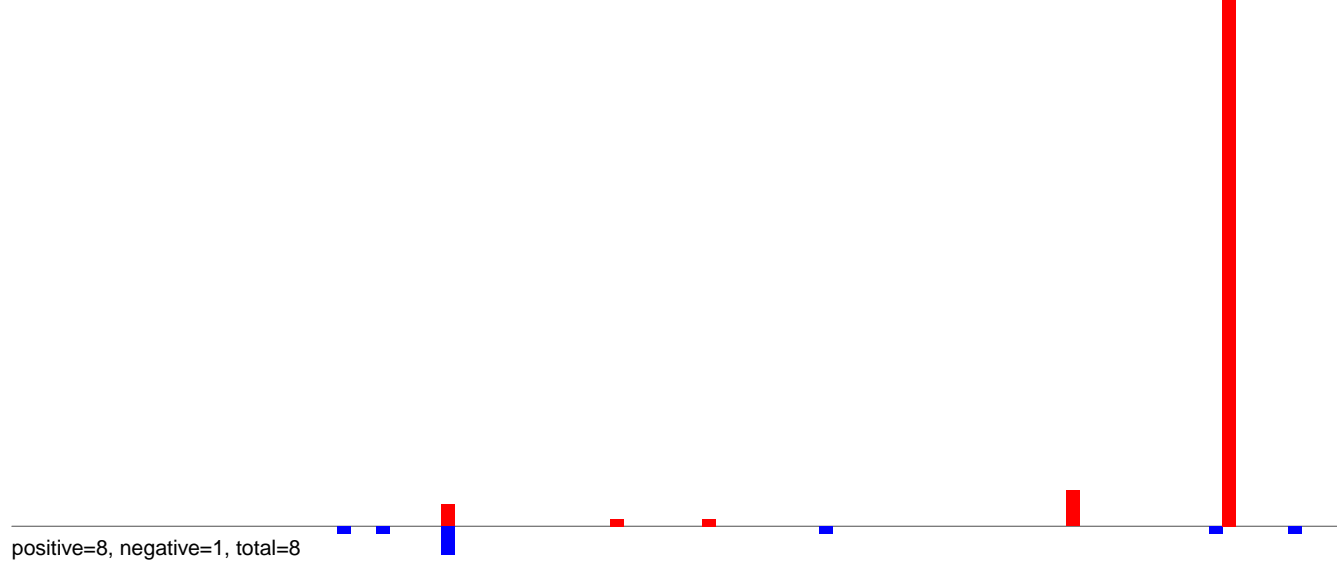
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



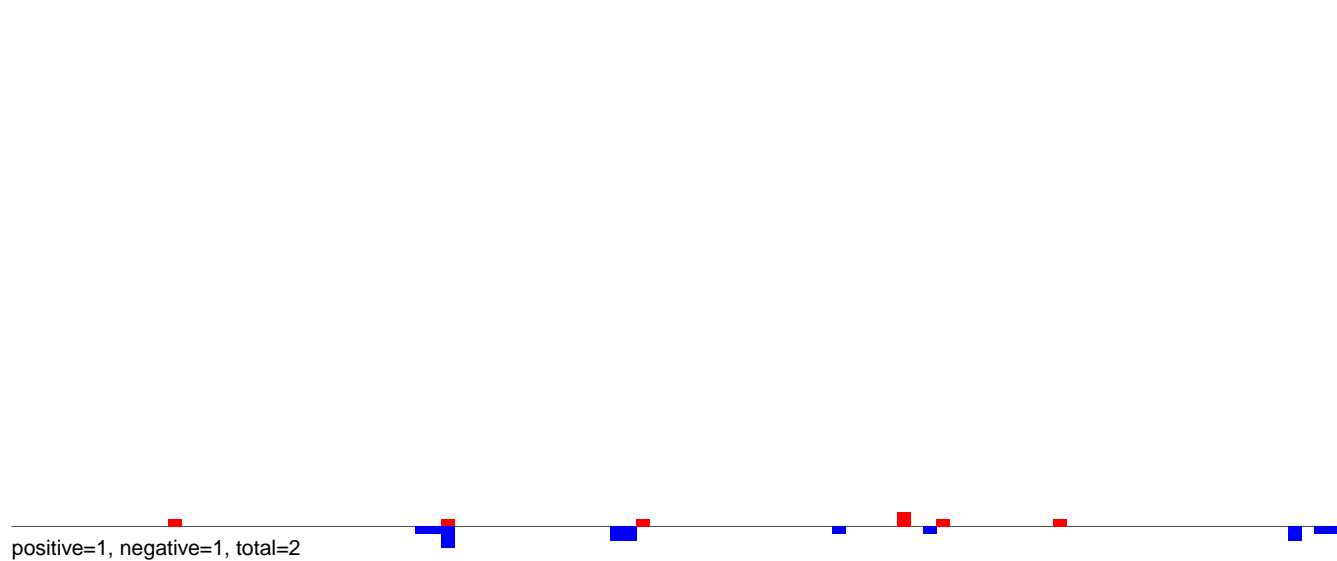
AeAlbo_FemaleMidgut_Denv2_JG.rep



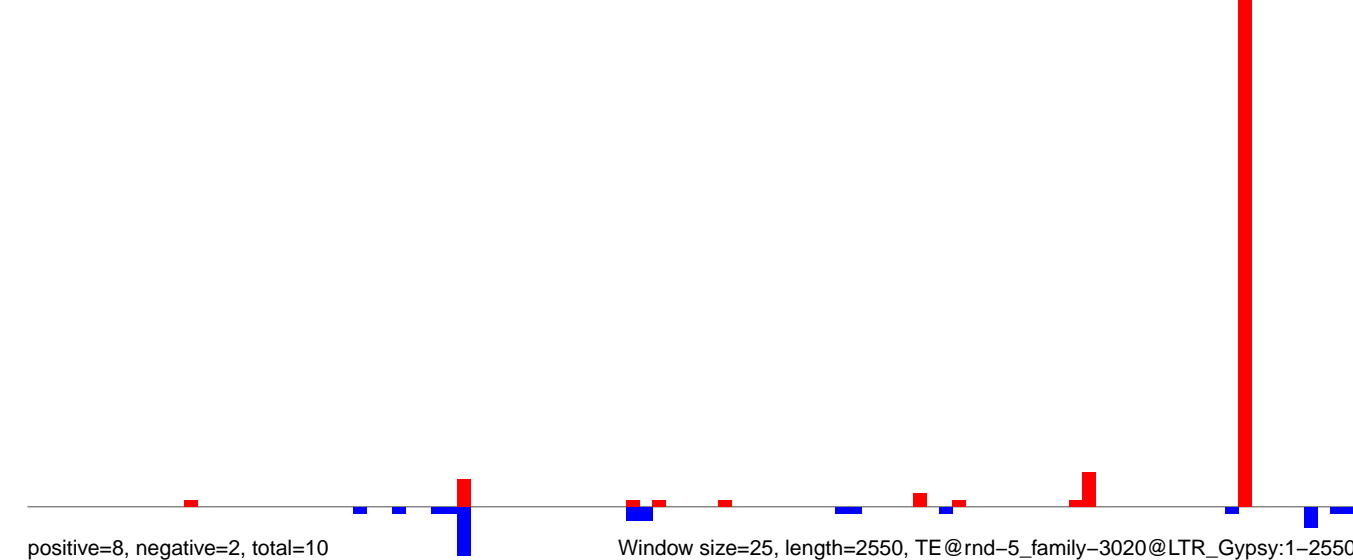
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



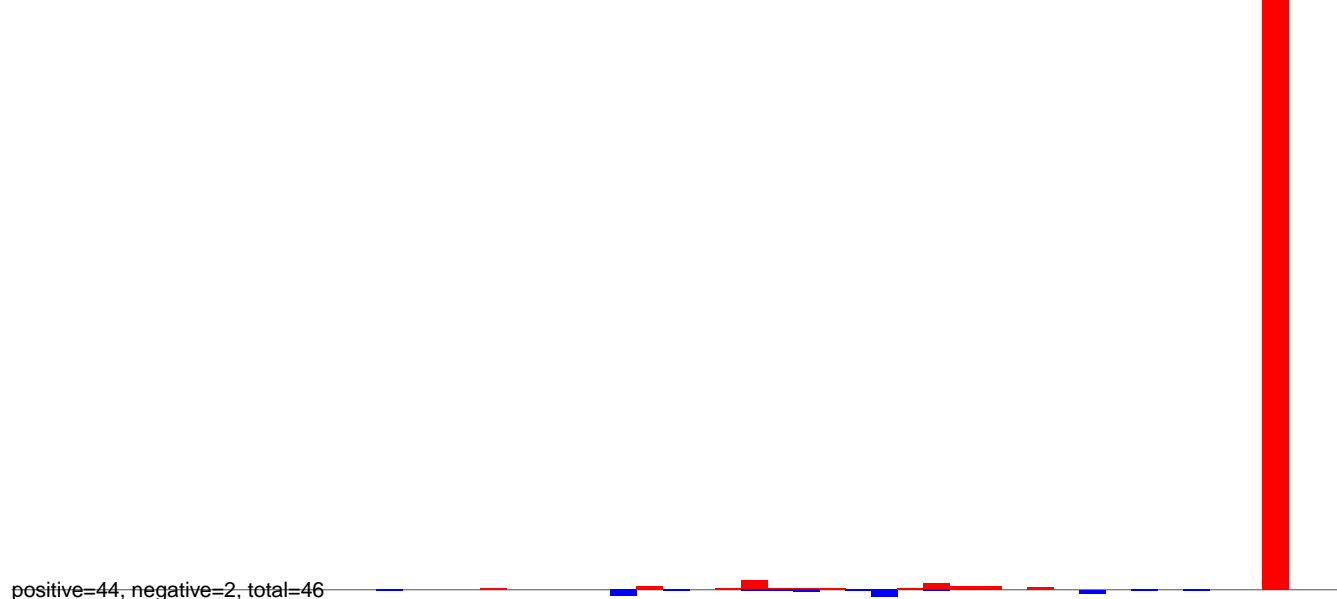
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



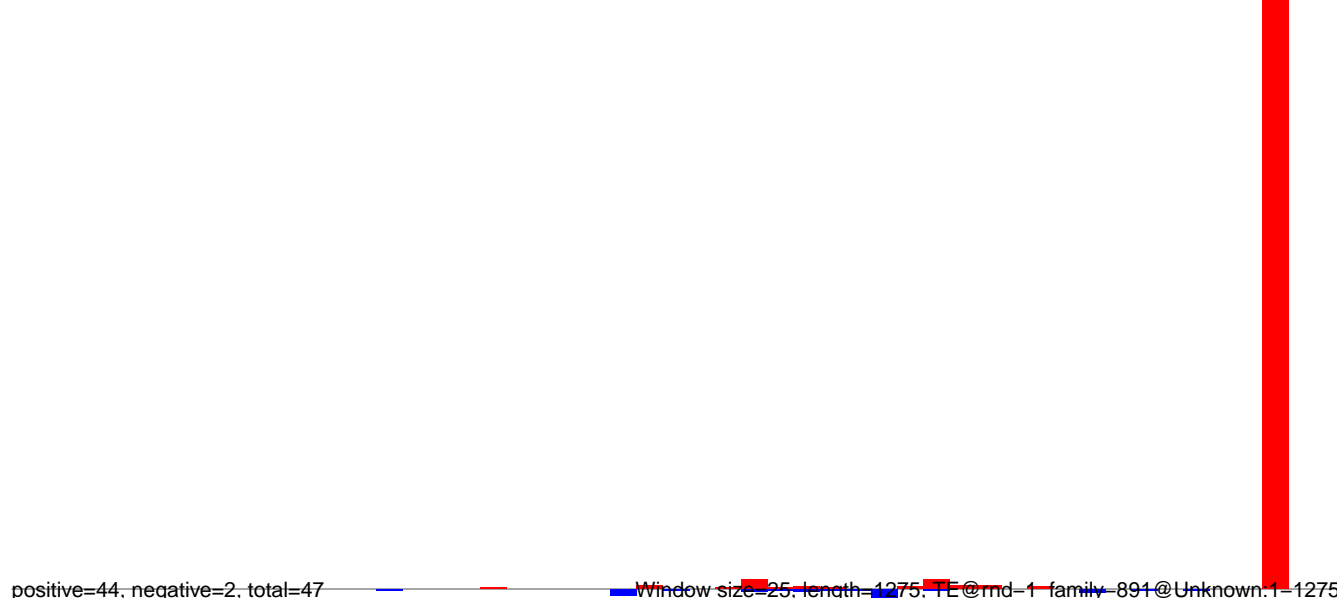
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



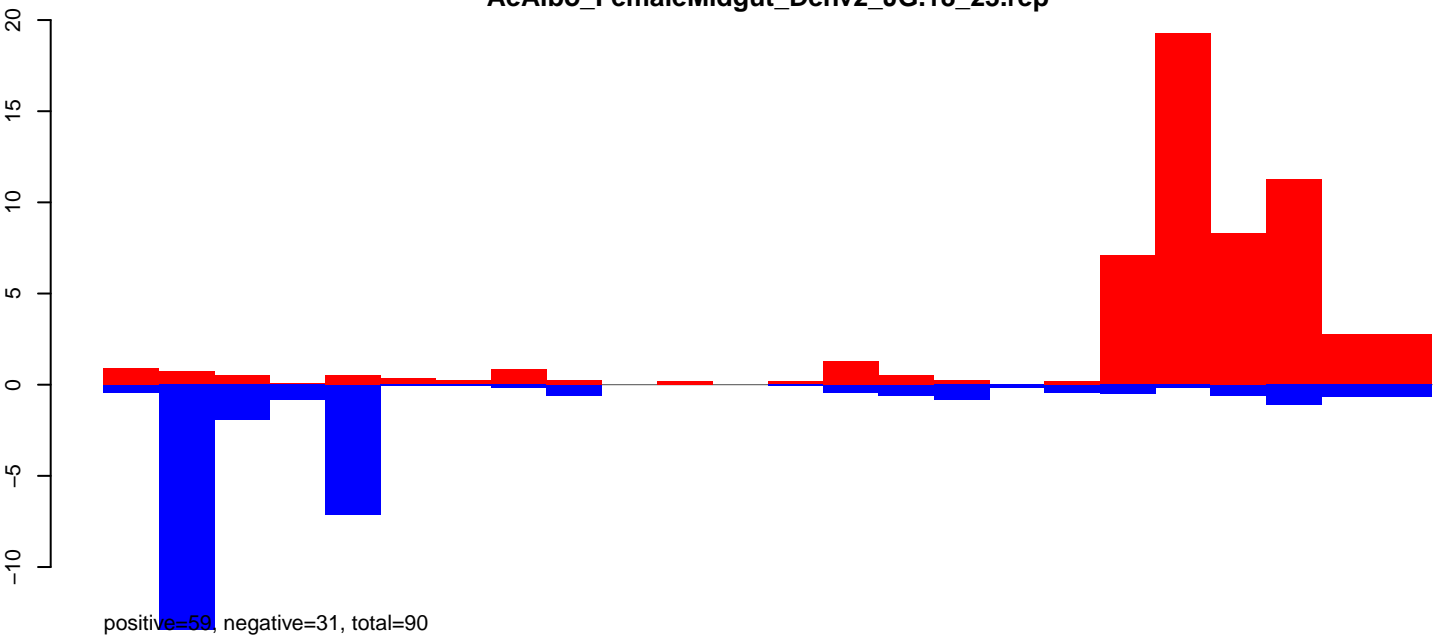
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



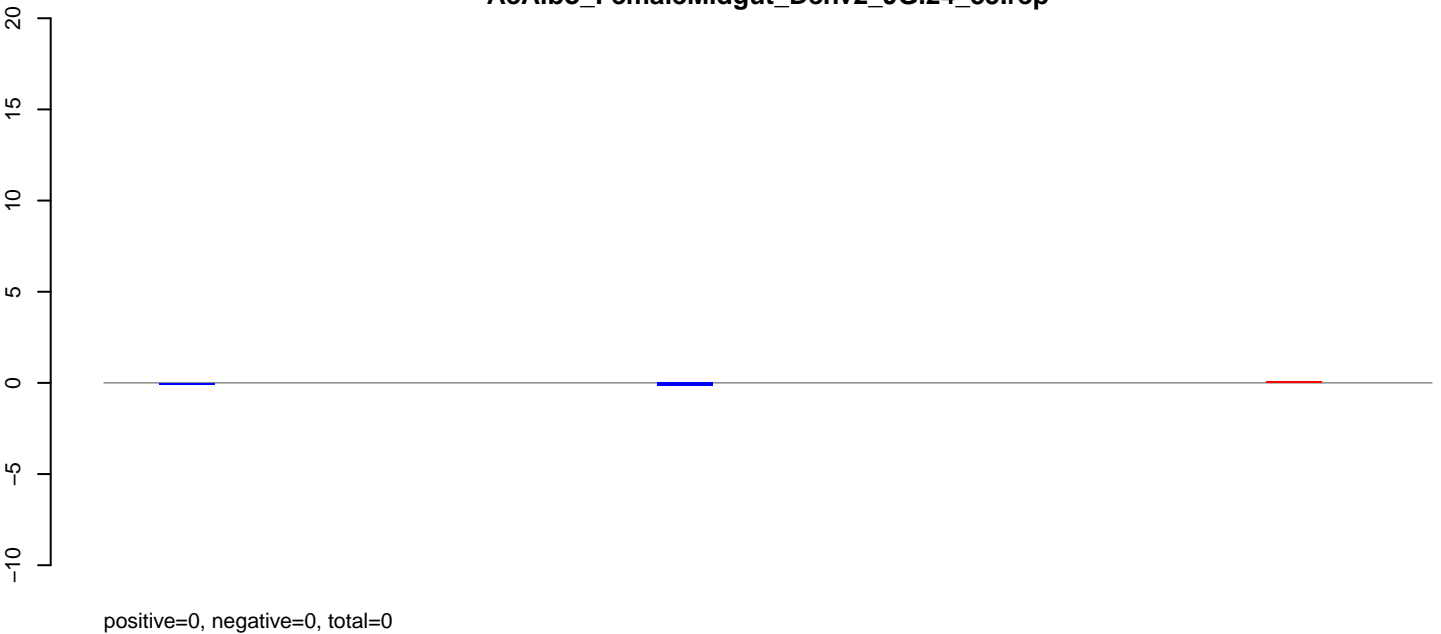
AeAlbo_FemaleMidgut_Denv2_JG.rep



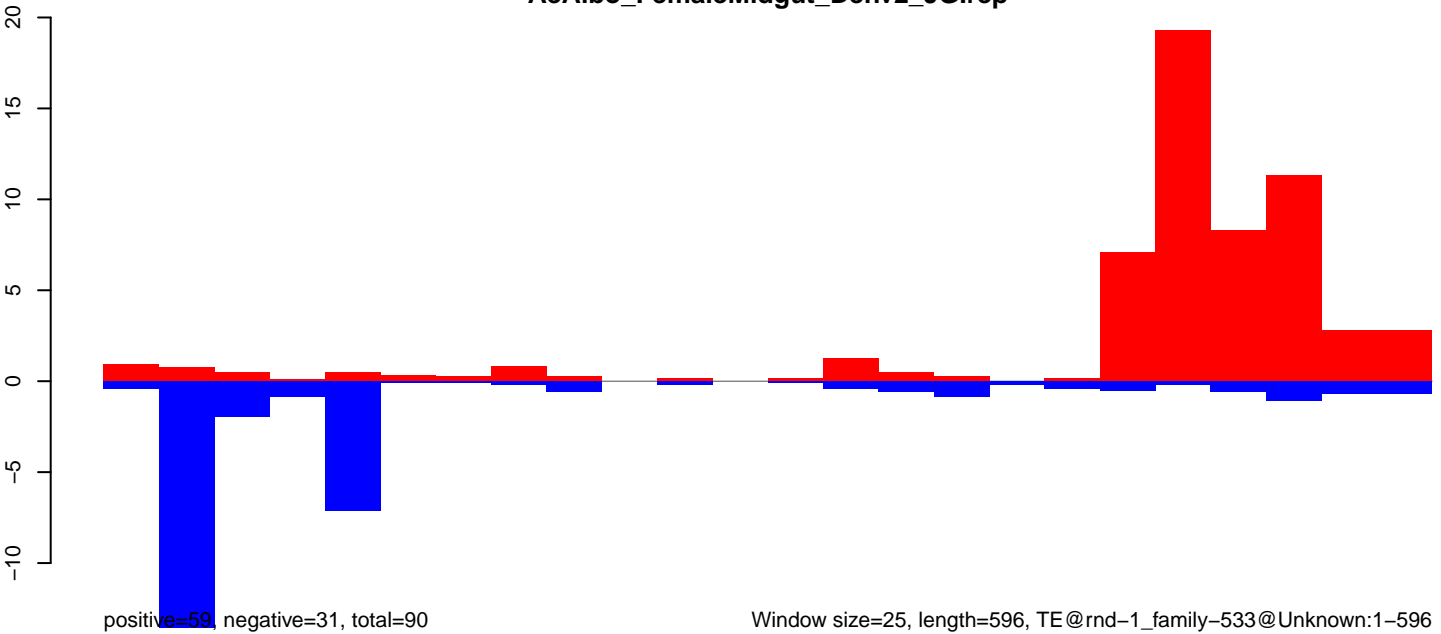
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

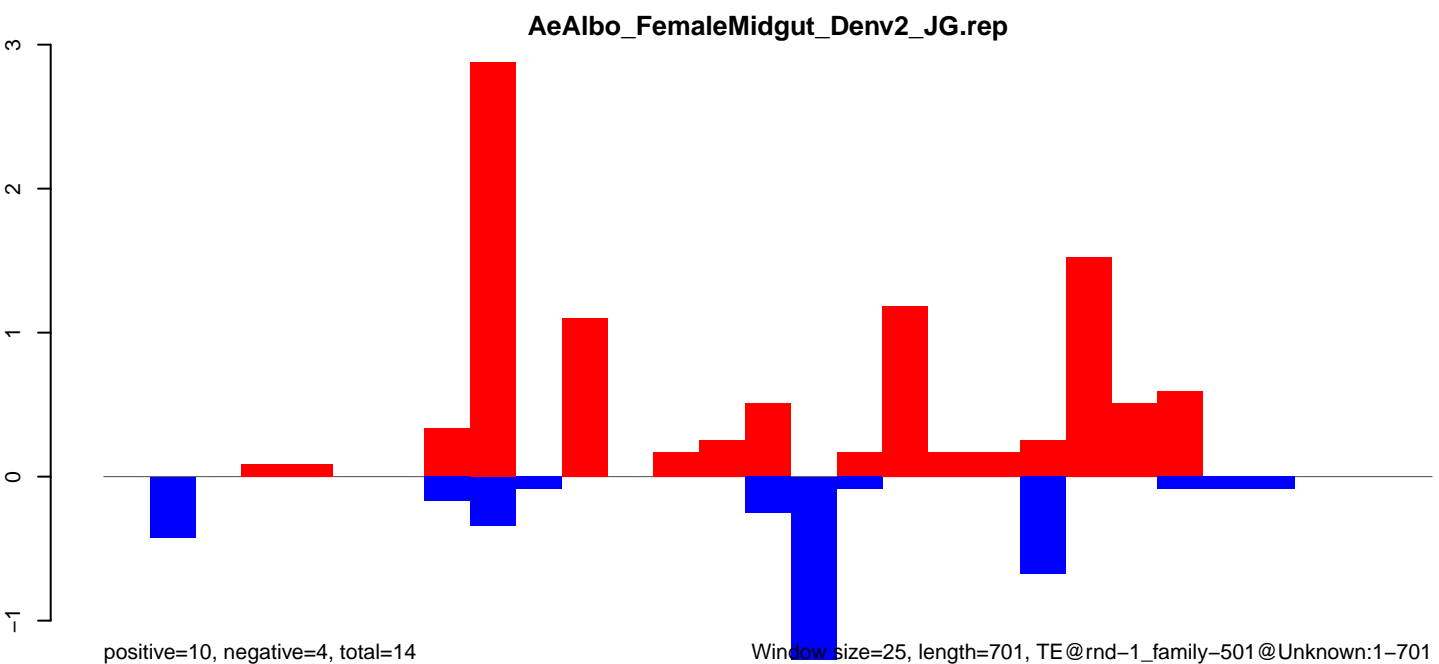
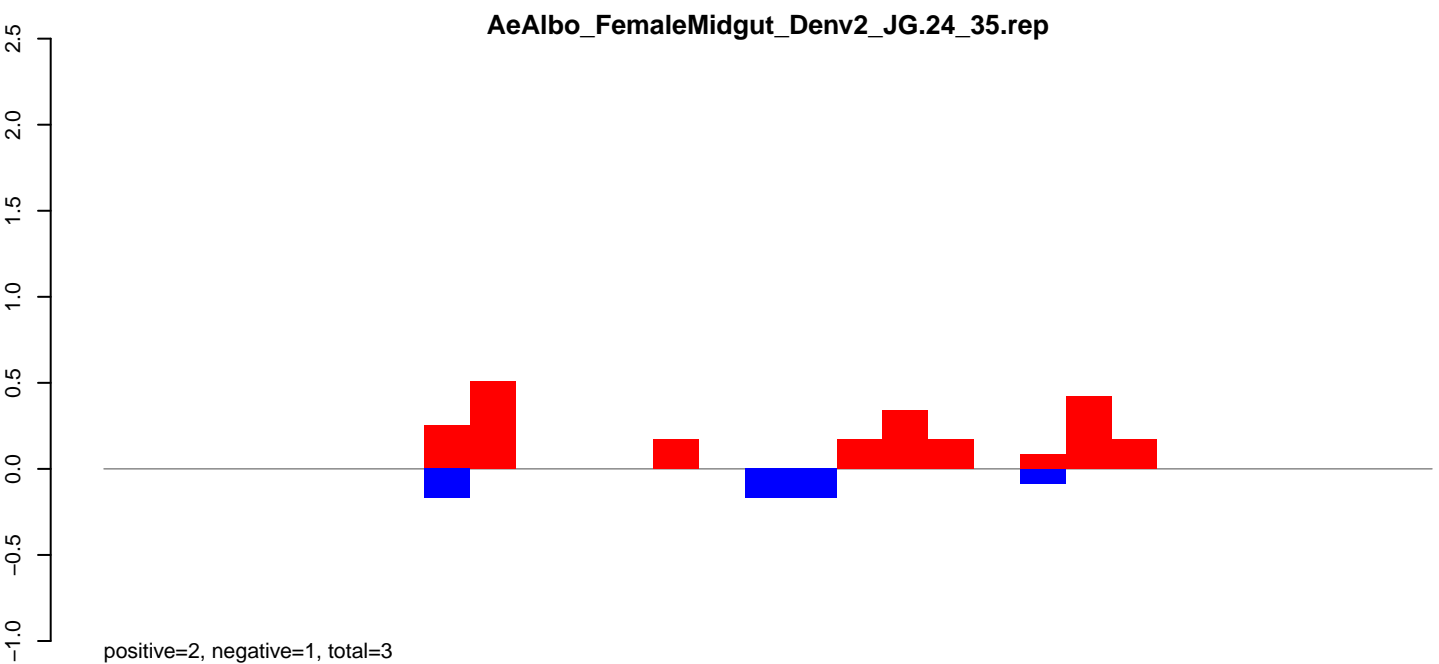
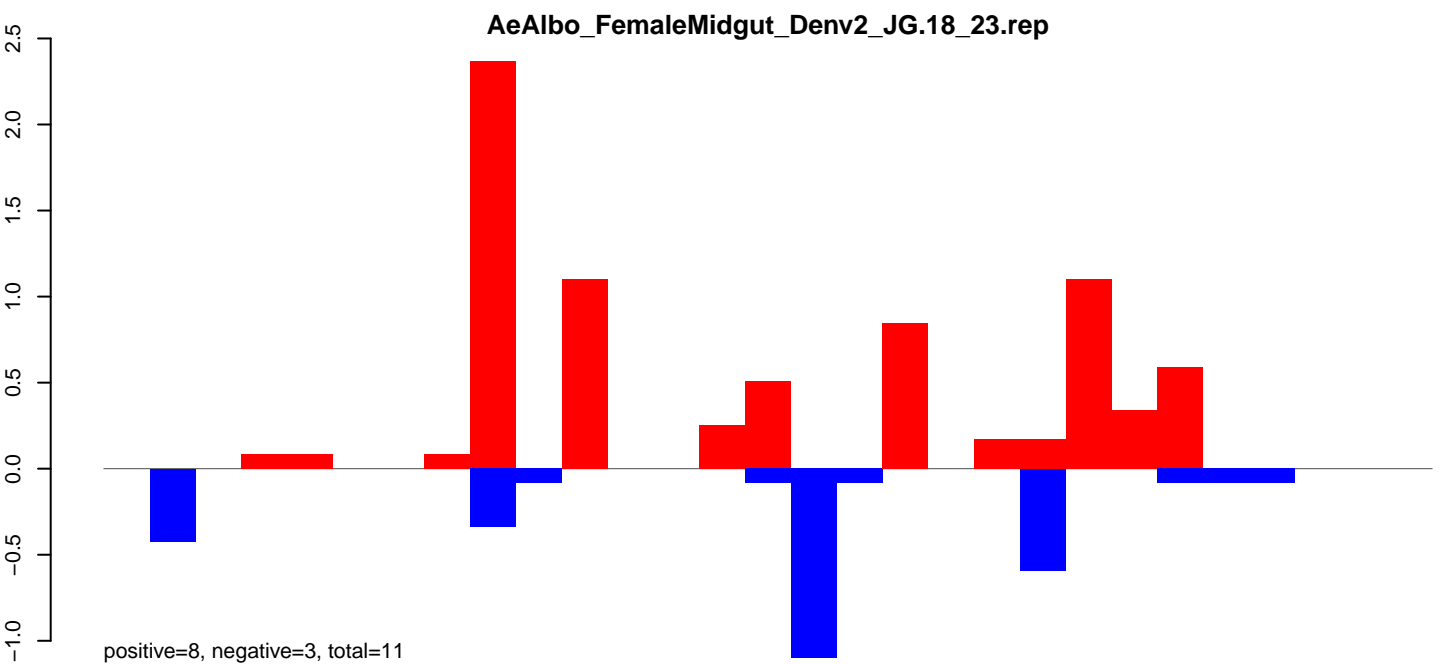


AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

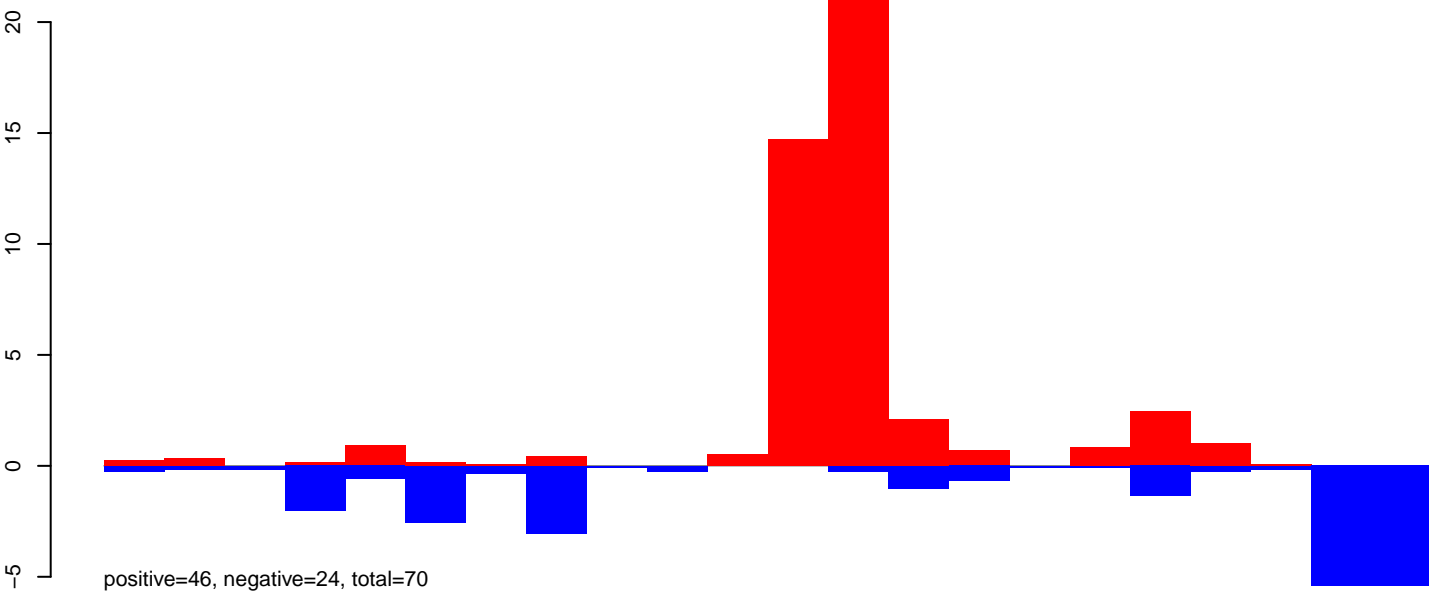


AeAlbo_FemaleMidgut_Denv2_JG.rep

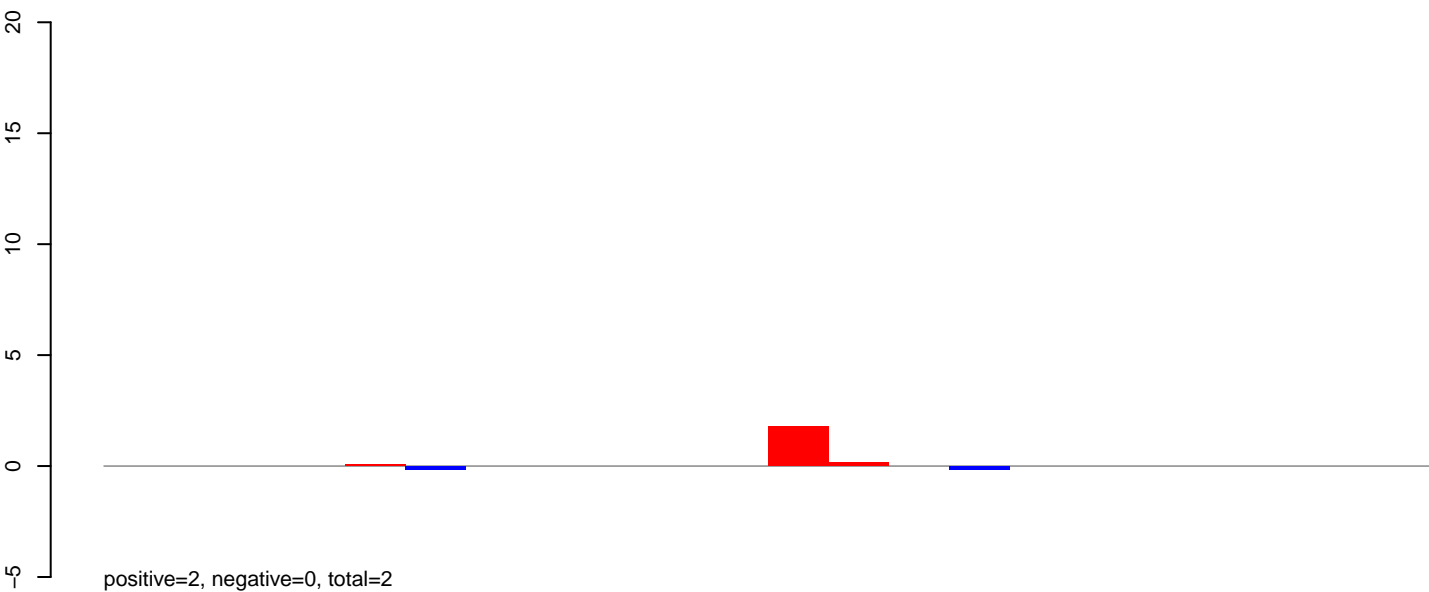




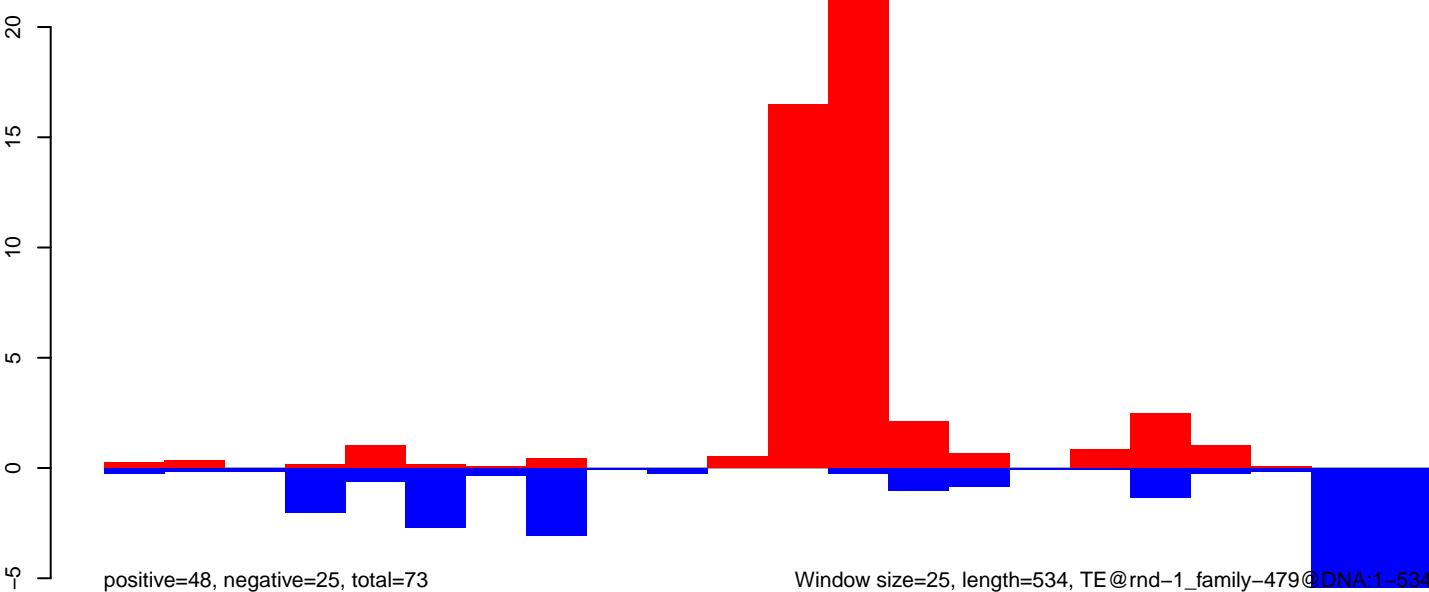
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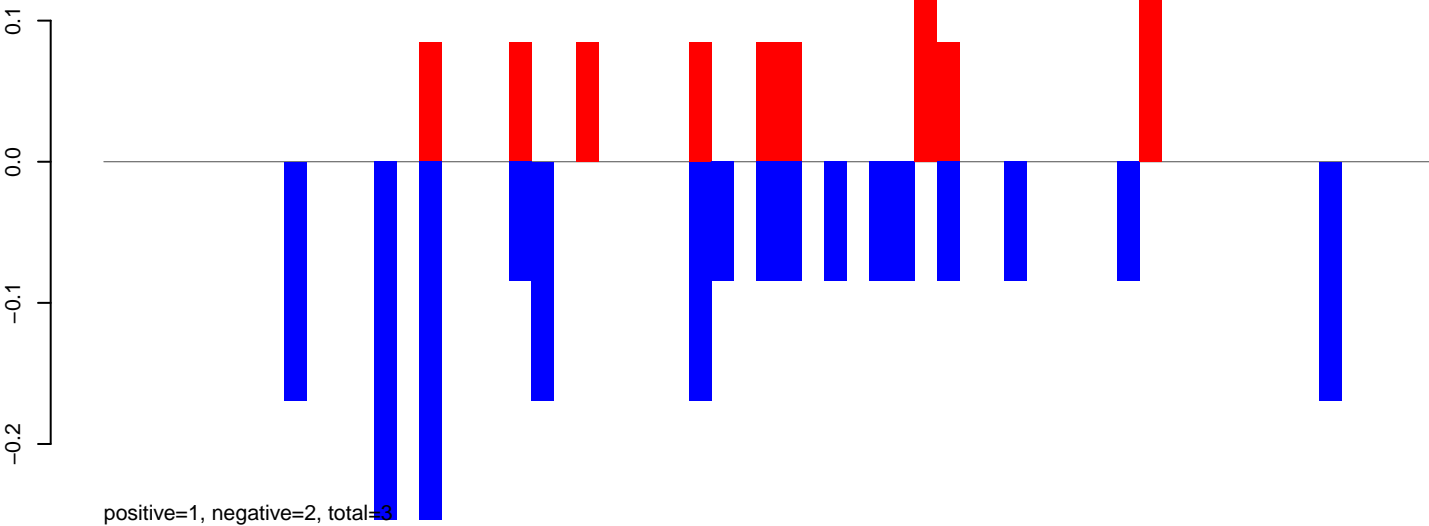
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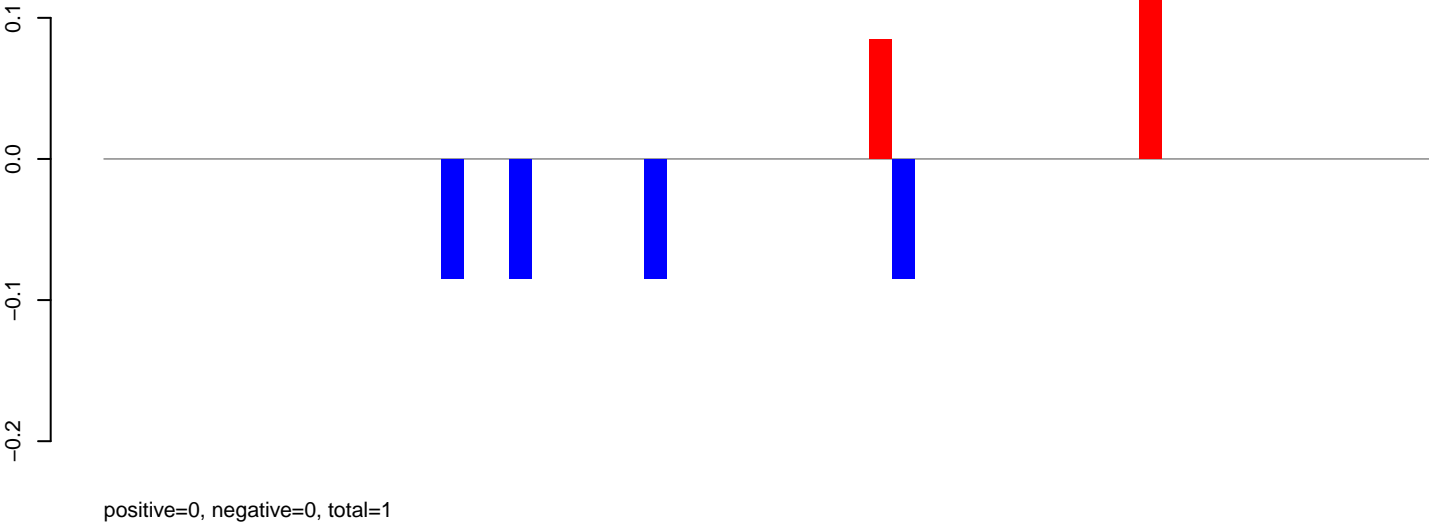
AeAlbo_FemaleMidgut_Denv2_JG.rep



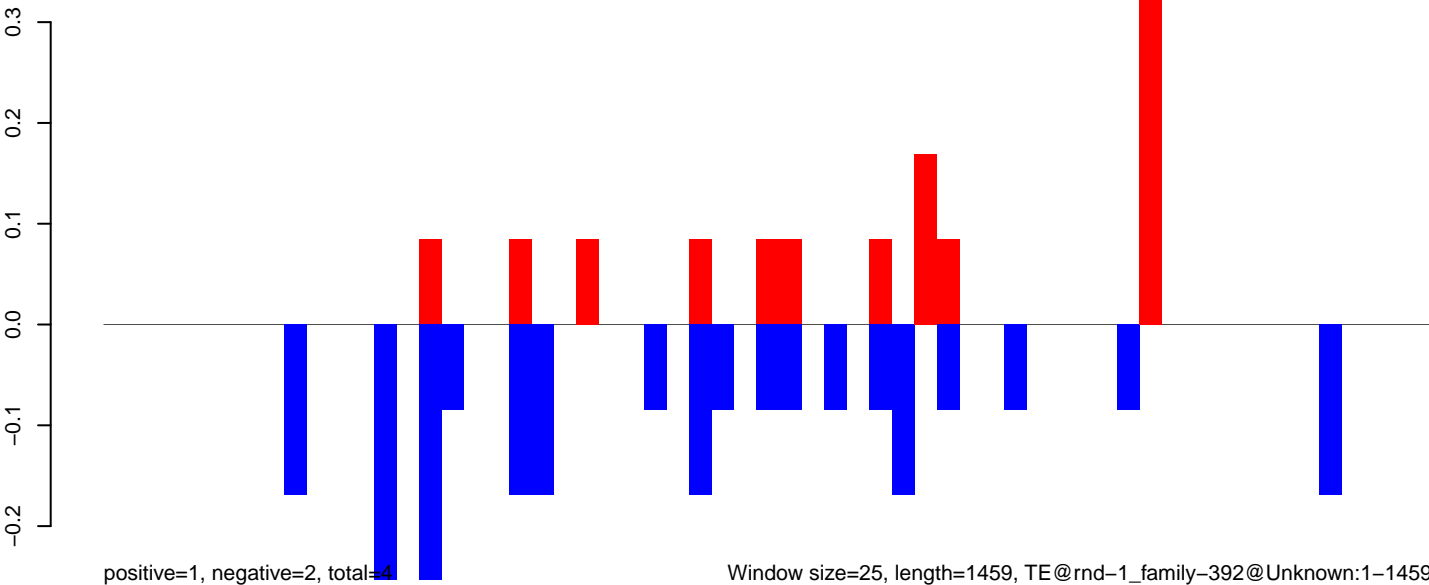
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



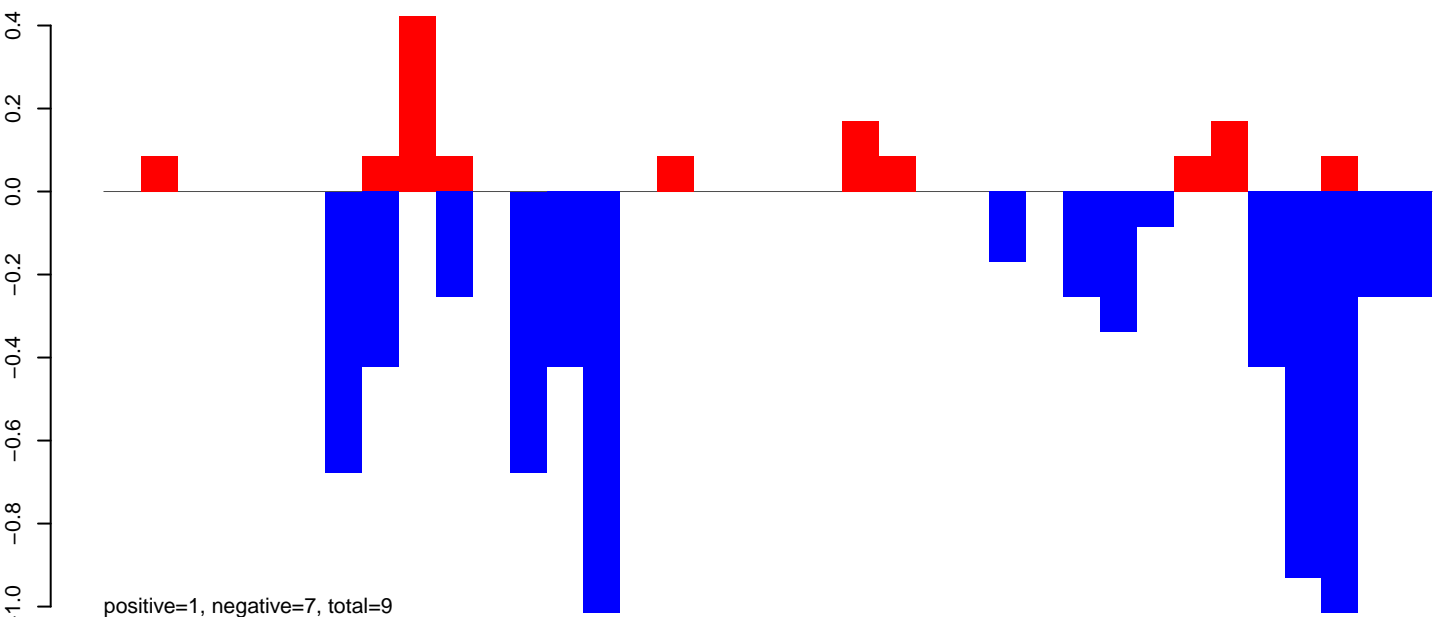
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



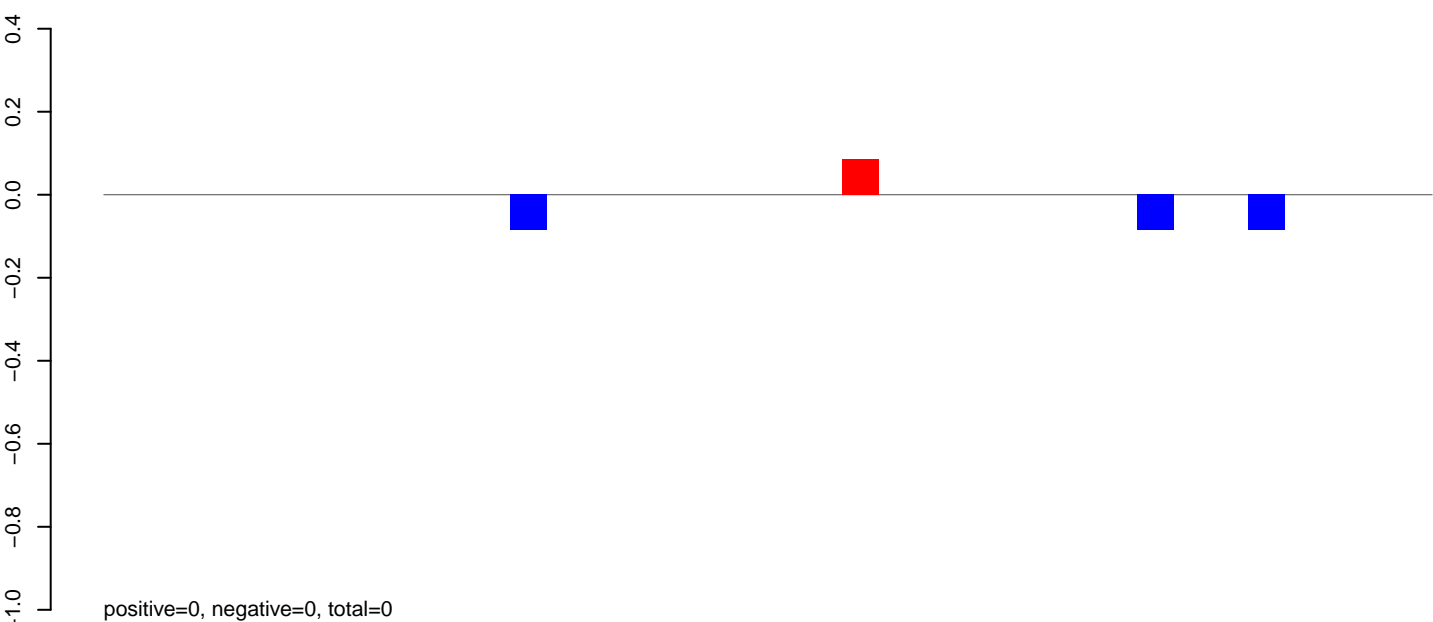
AeAlbo_FemaleMidgut_Denv2_JG.rep



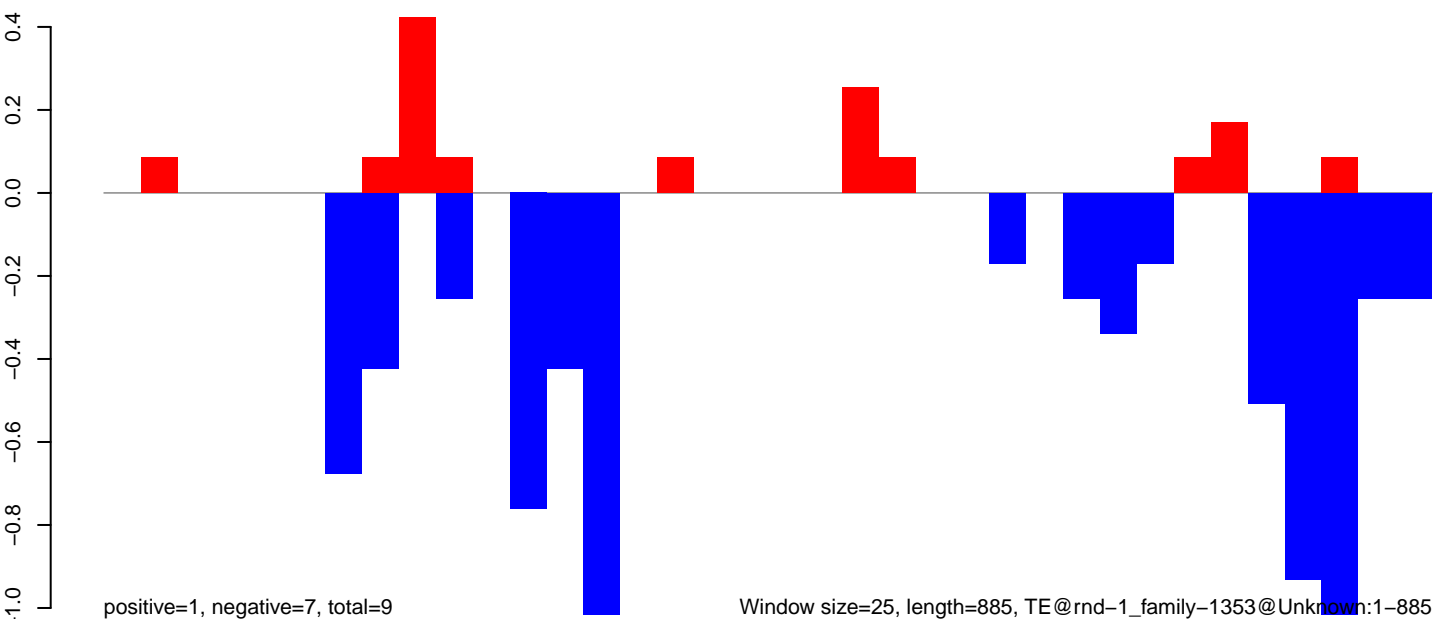
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

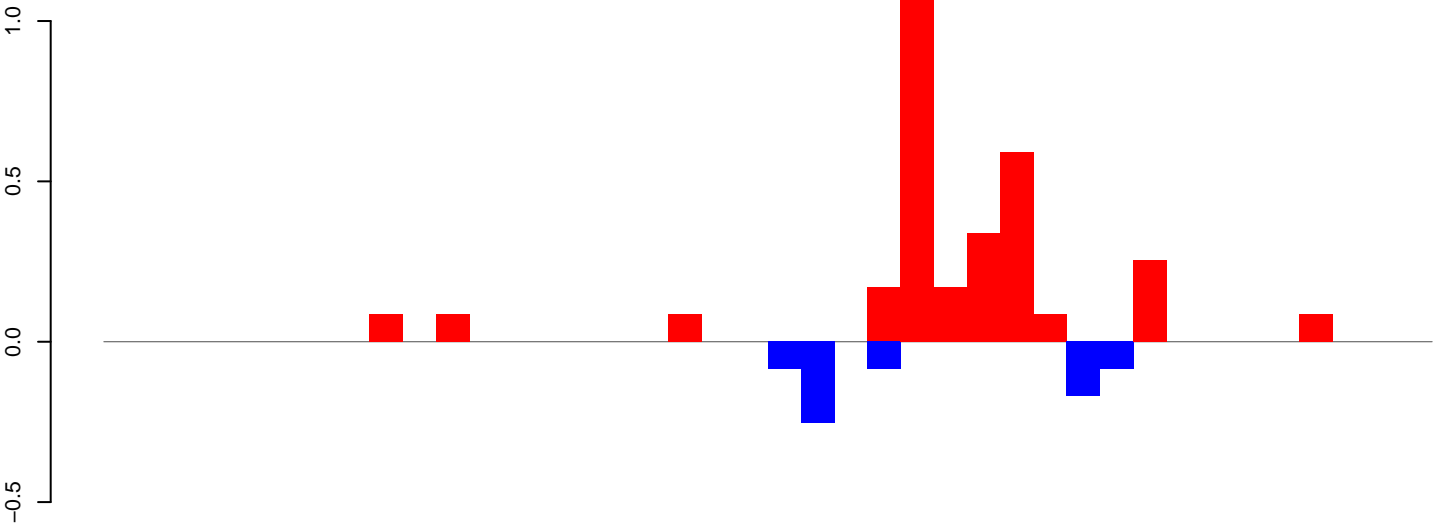


AeAlbo_FemaleMidgut_Denv2_JG.rep



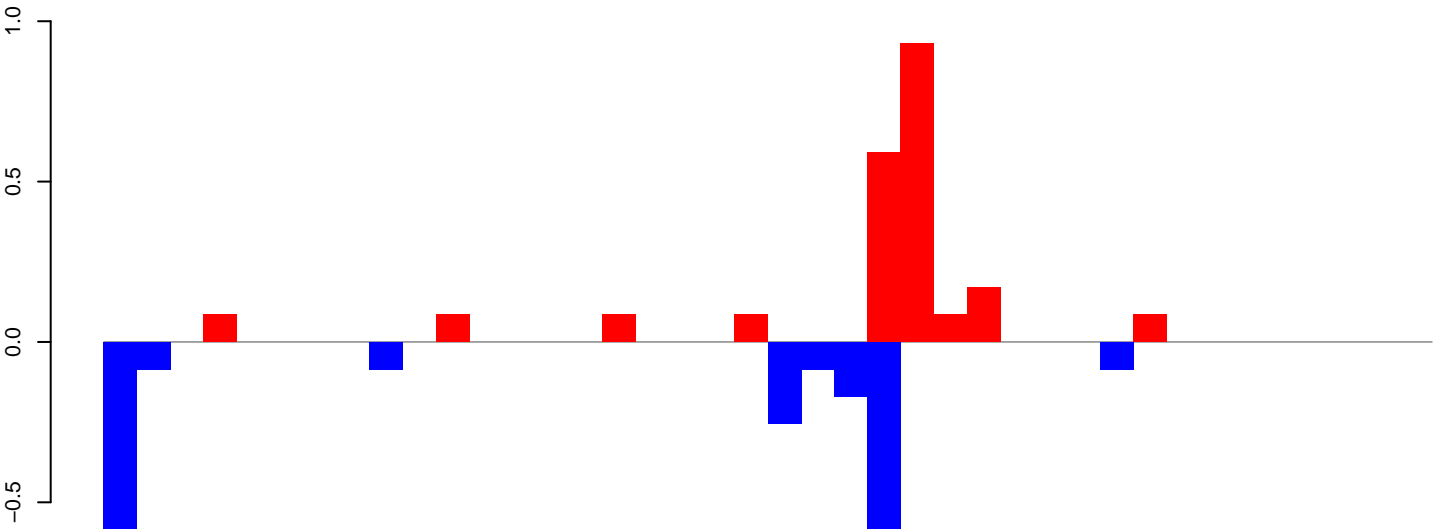
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



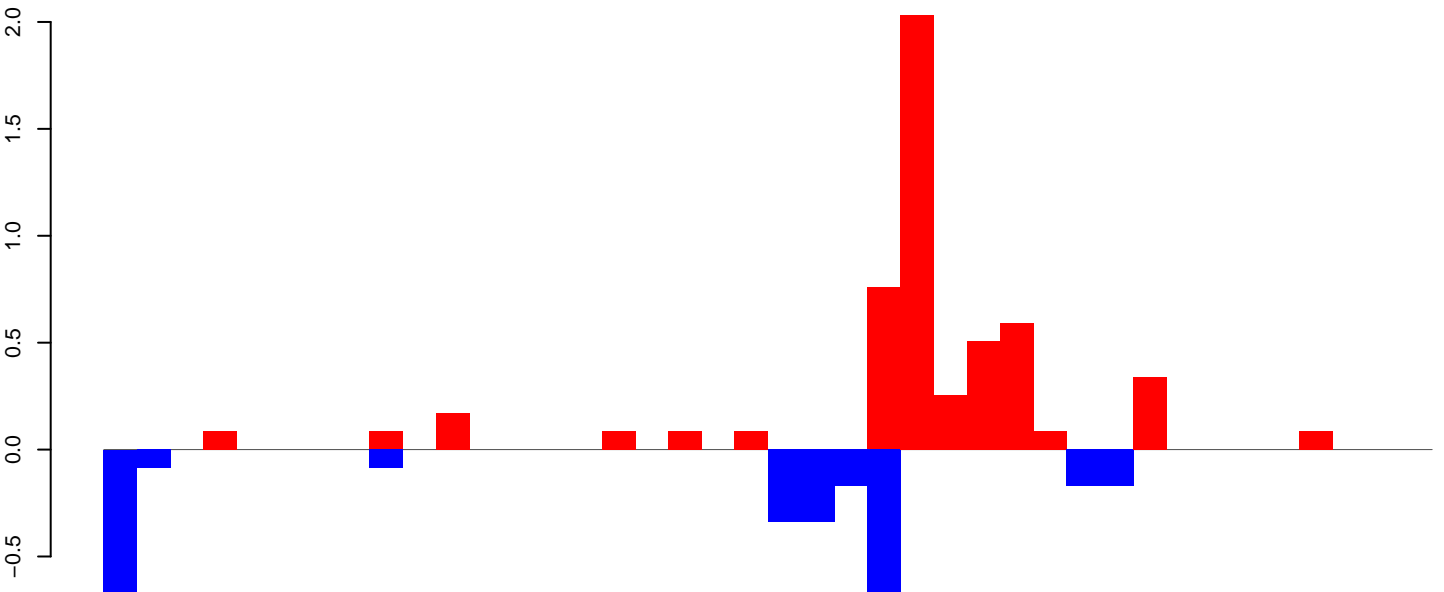
positive=3, negative=1, total=4

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=2, total=4

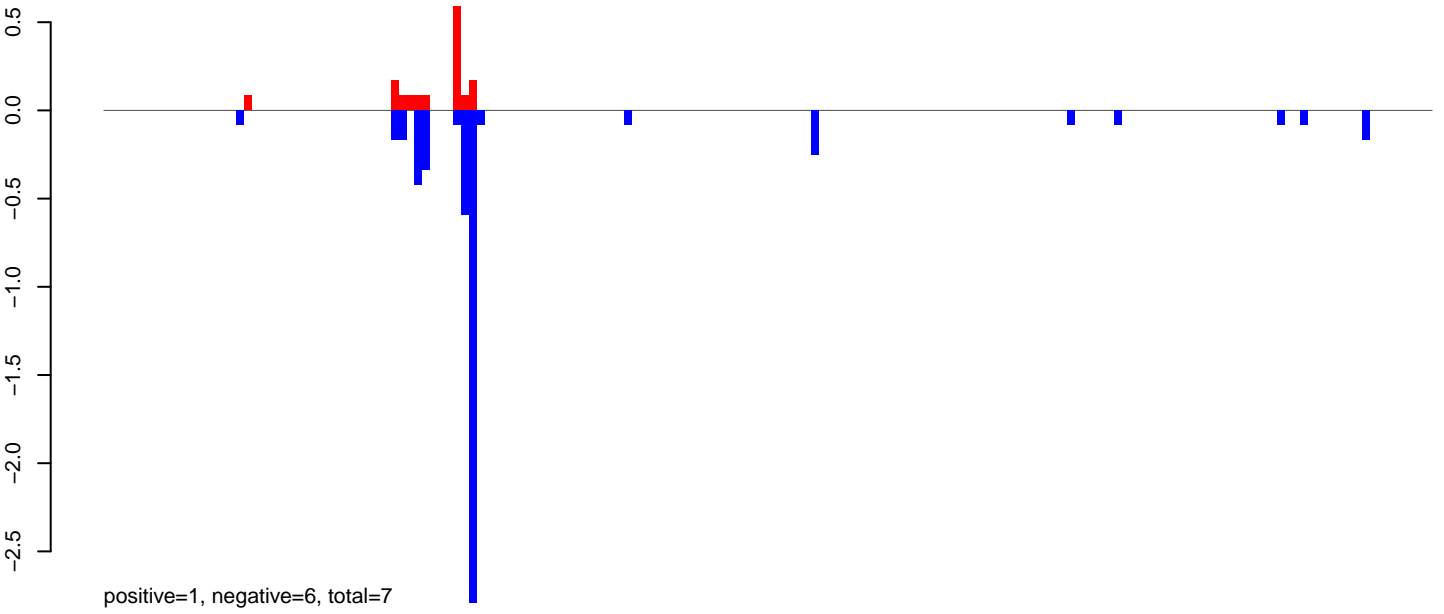
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=5, negative=3, total=8

Window size=25, length=976, TE@ltr-1_family-87@Unknown:1-976

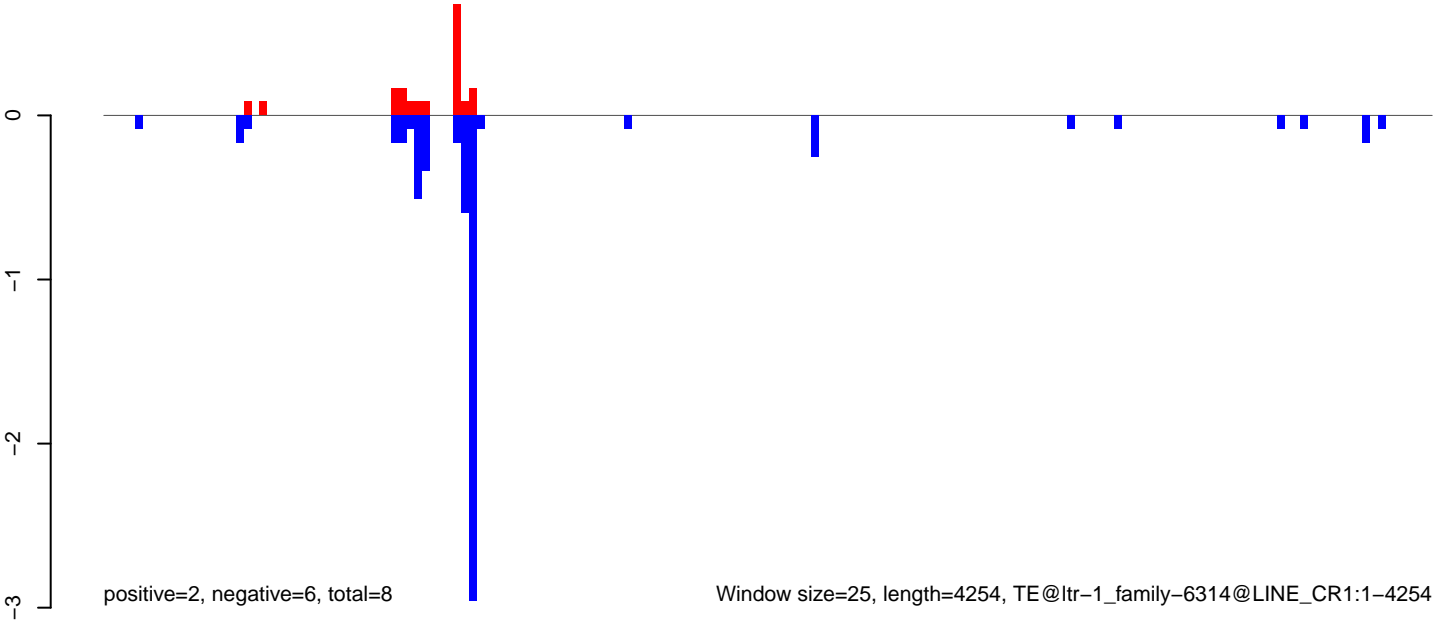
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



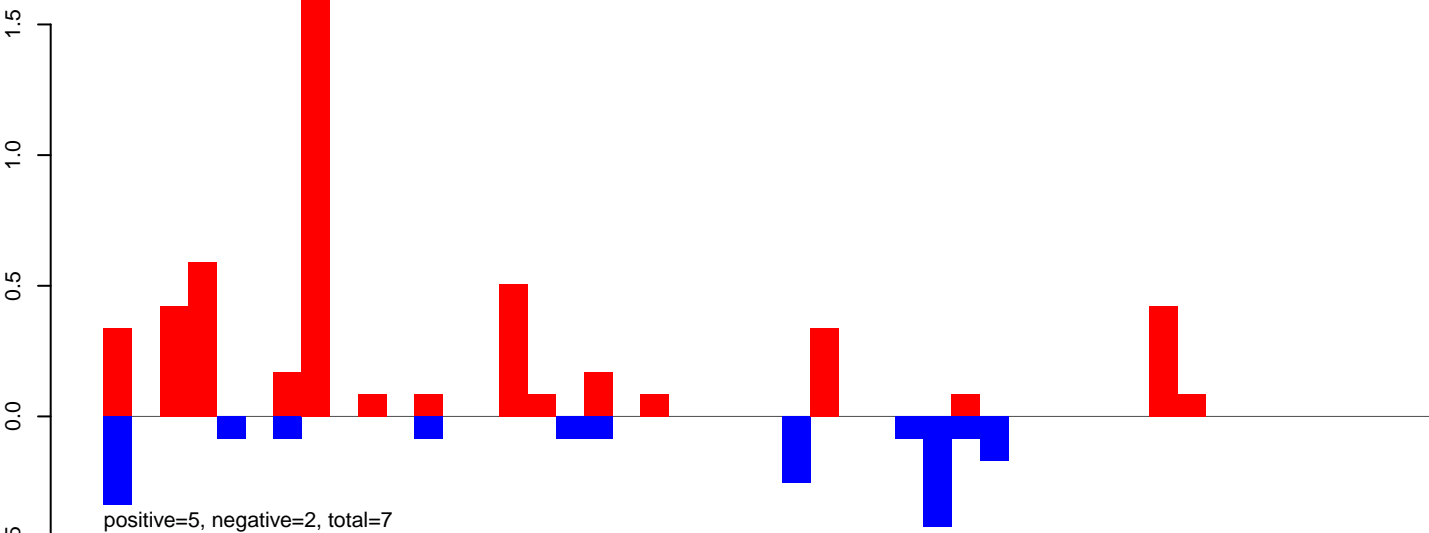
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



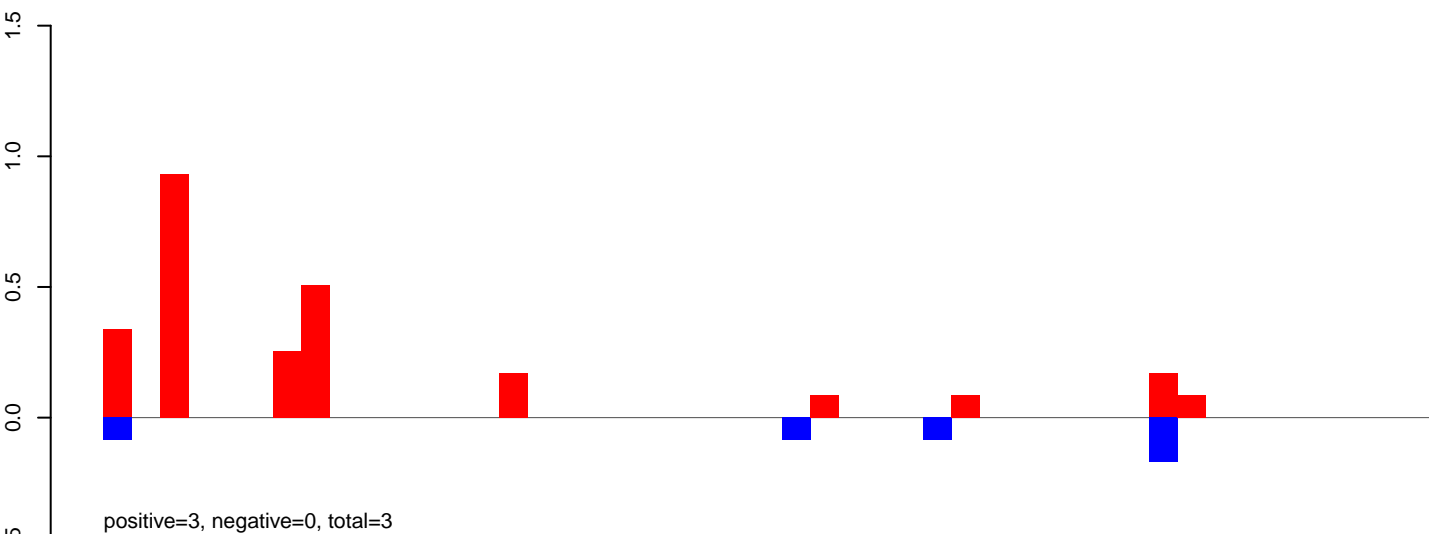
AeAlbo_FemaleMidgut_Denv2_JG.rep



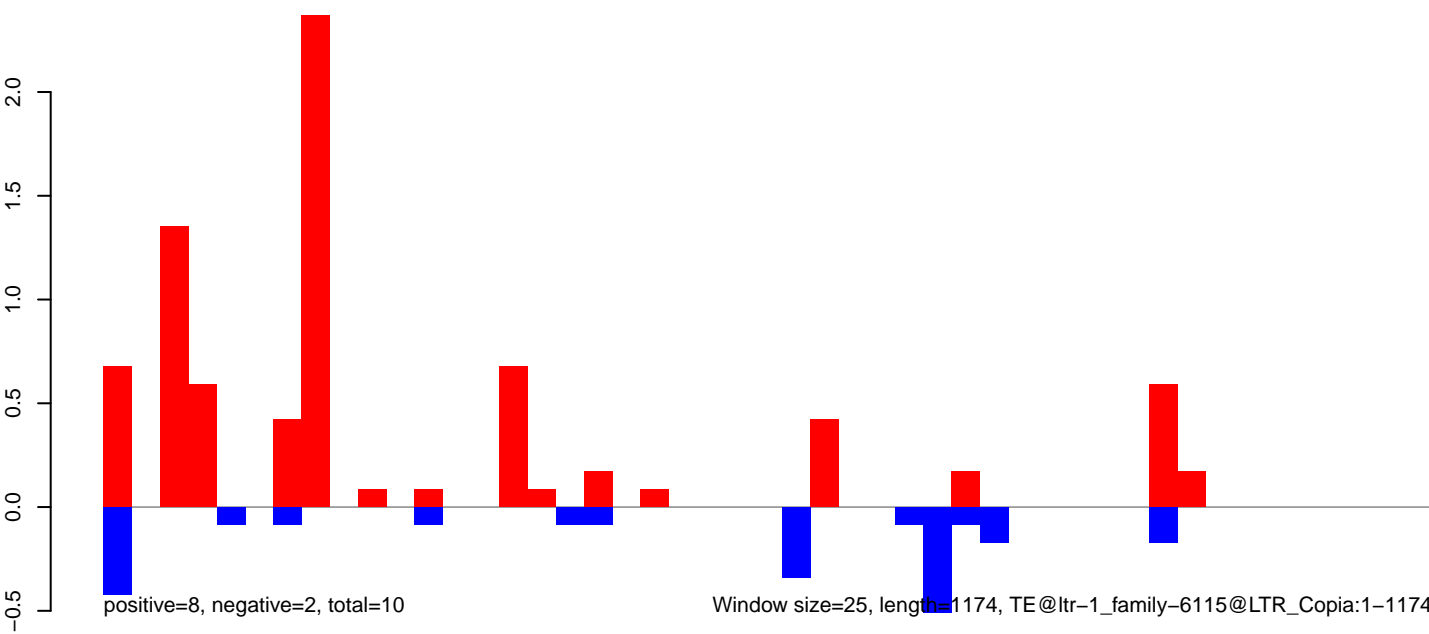
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



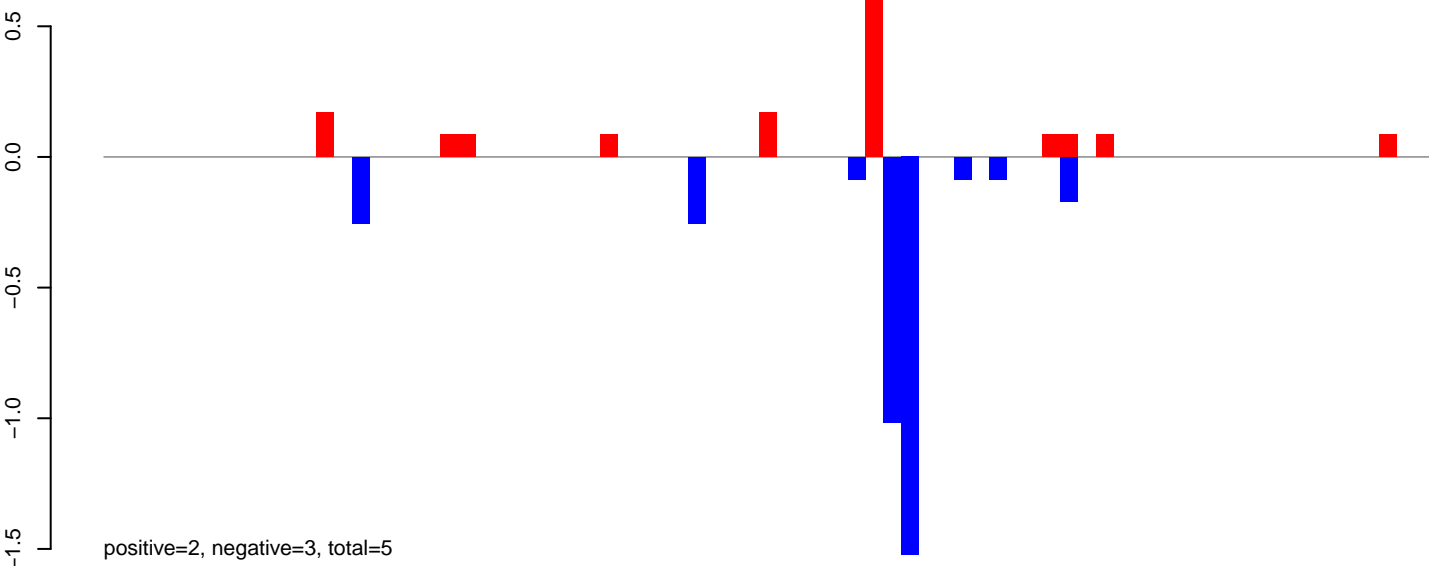
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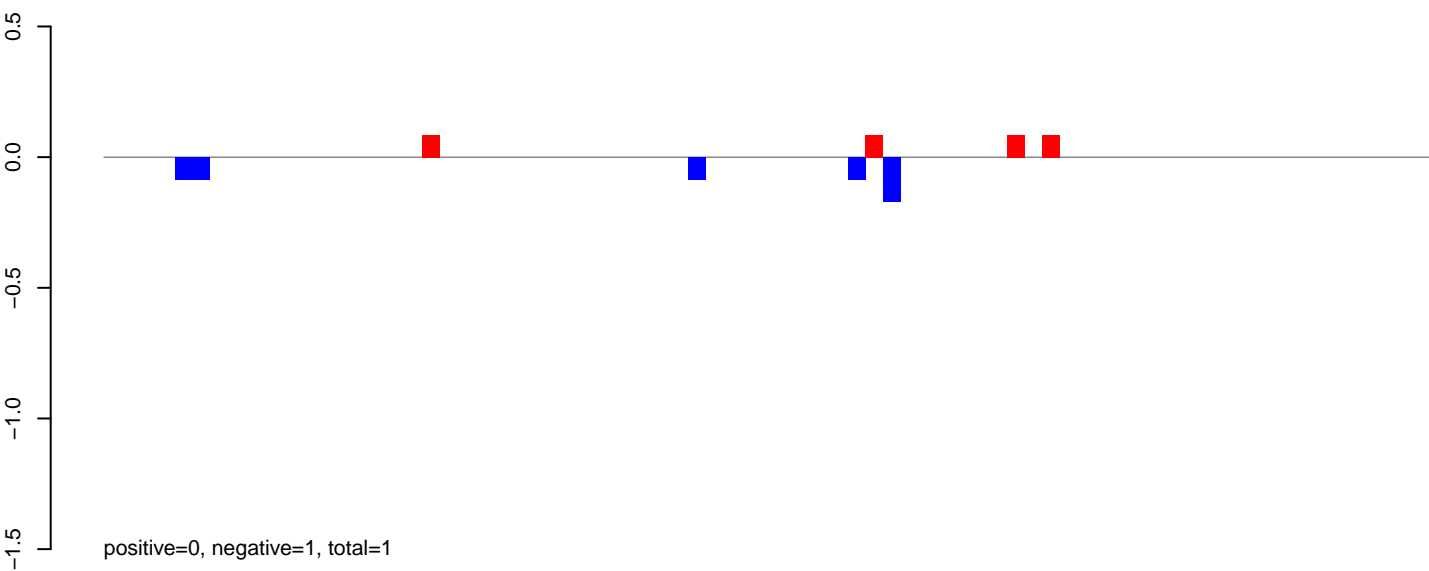
AeAlbo_FemaleMidgut_Denv2_JG.rep



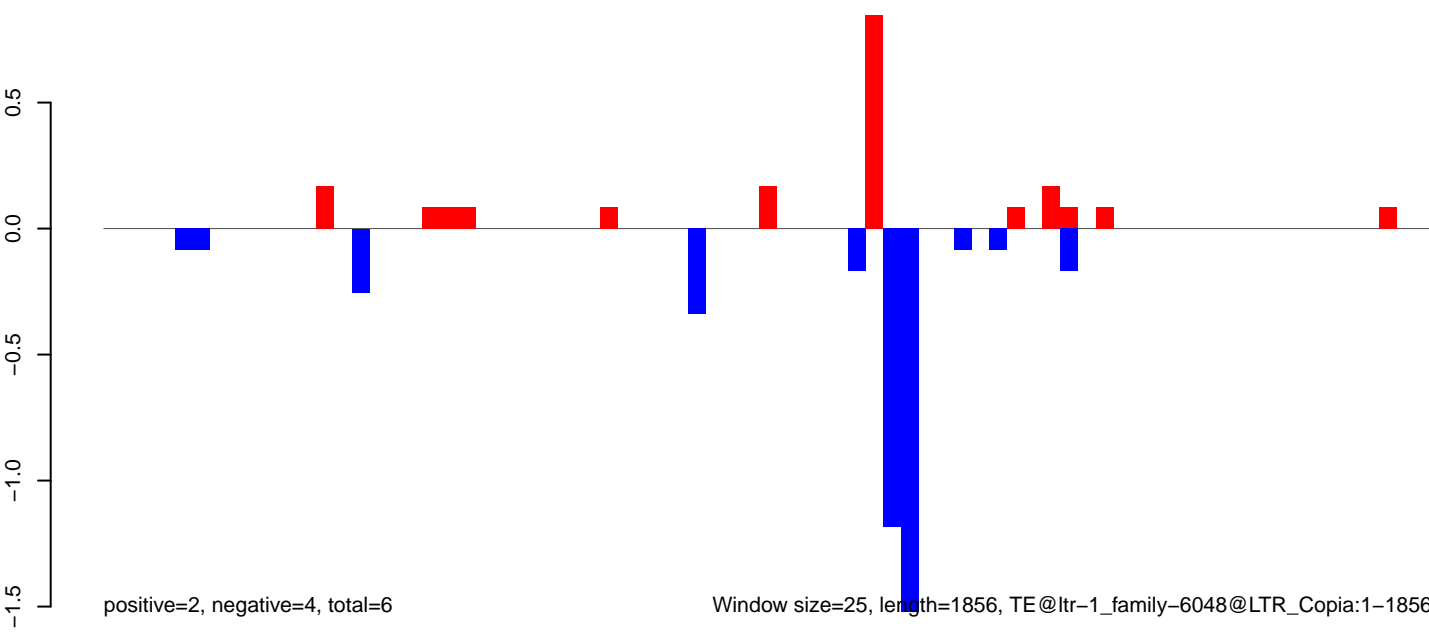
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



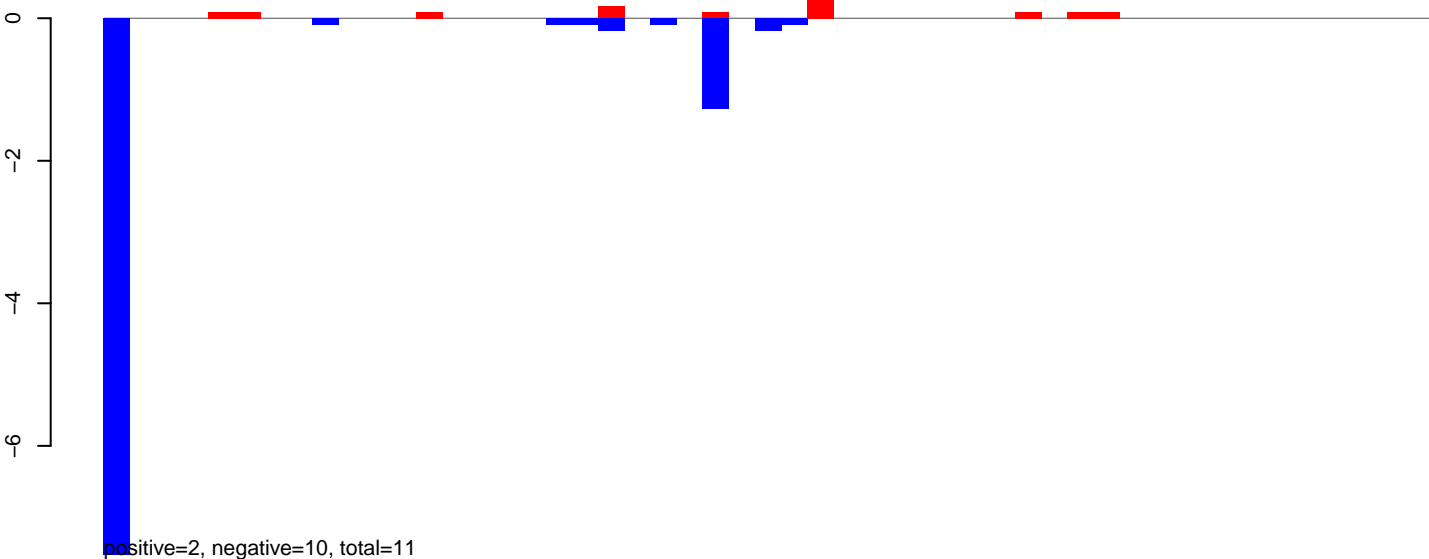
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



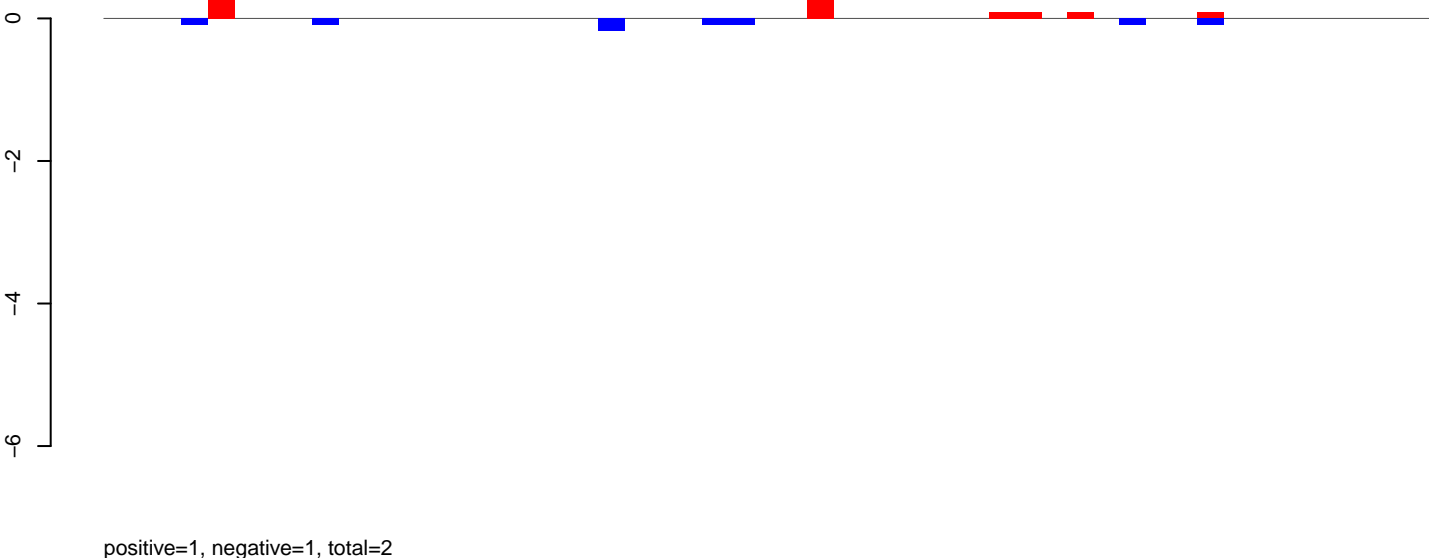
AeAlbo_FemaleMidgut_Denv2_JG.rep



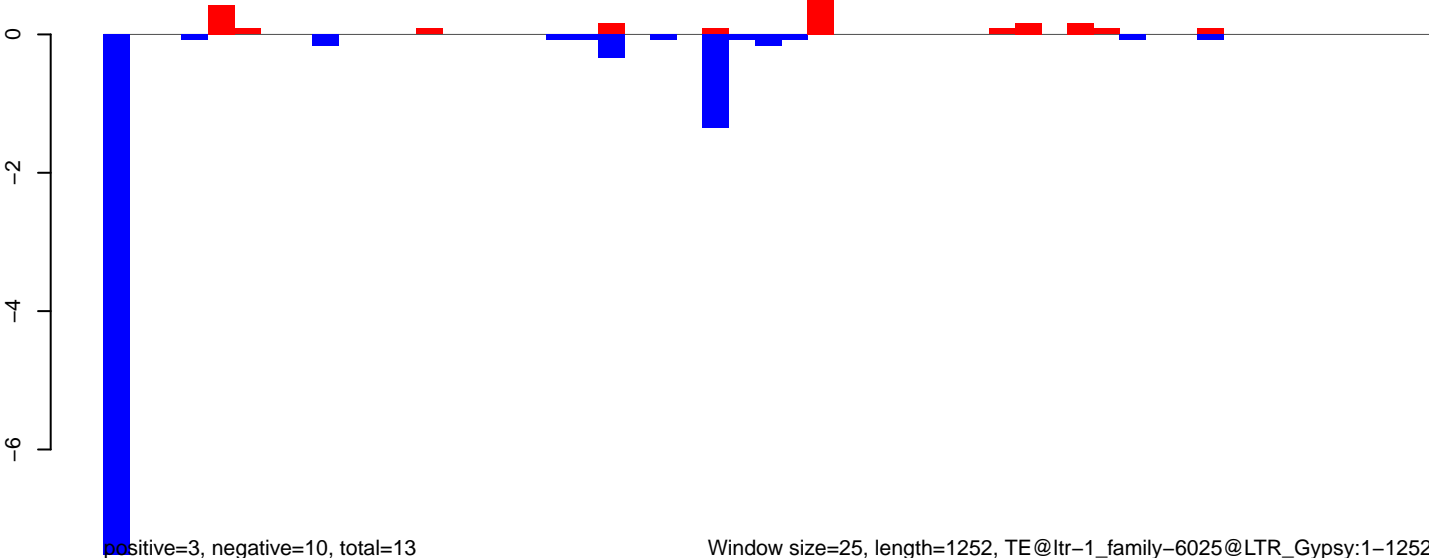
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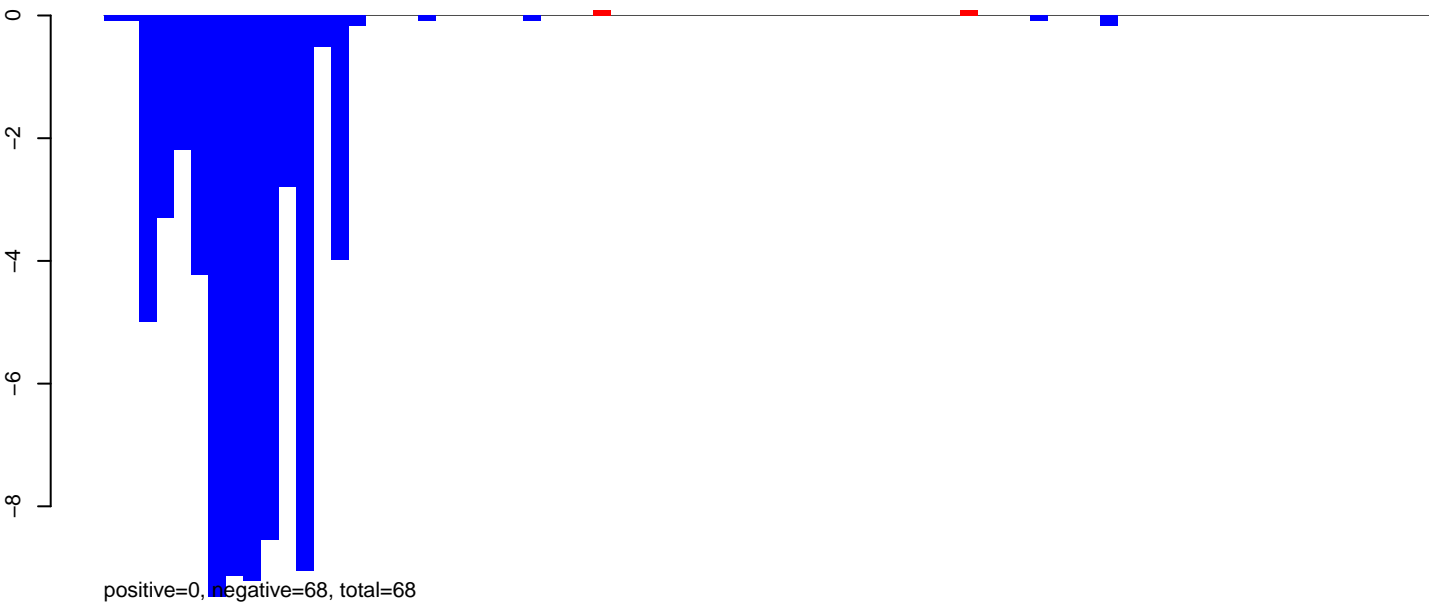
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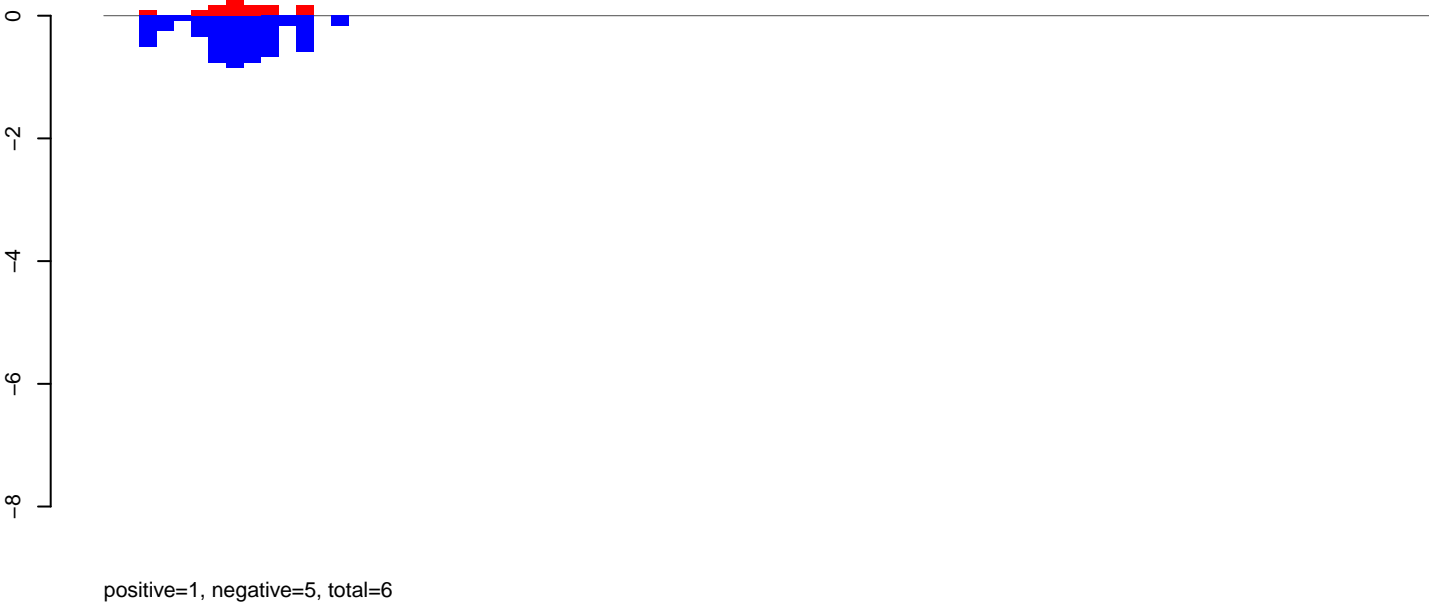
AeAlbo_FemaleMidgut_Denv2_JG.rep



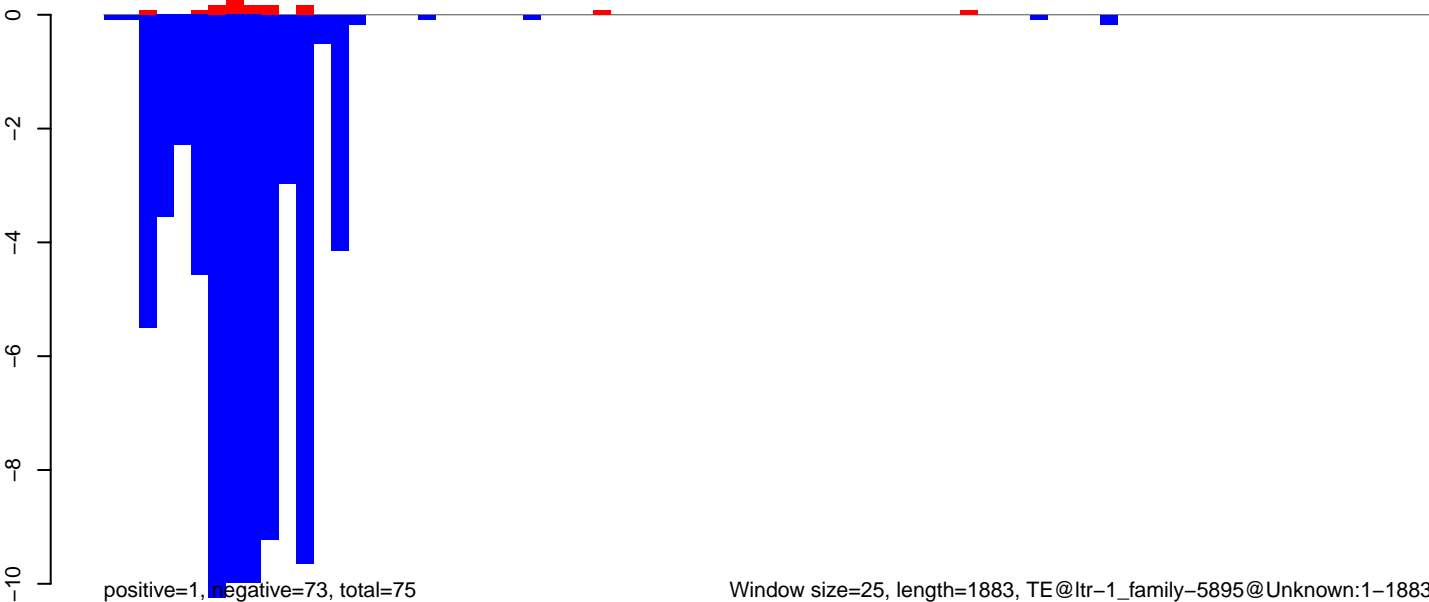
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

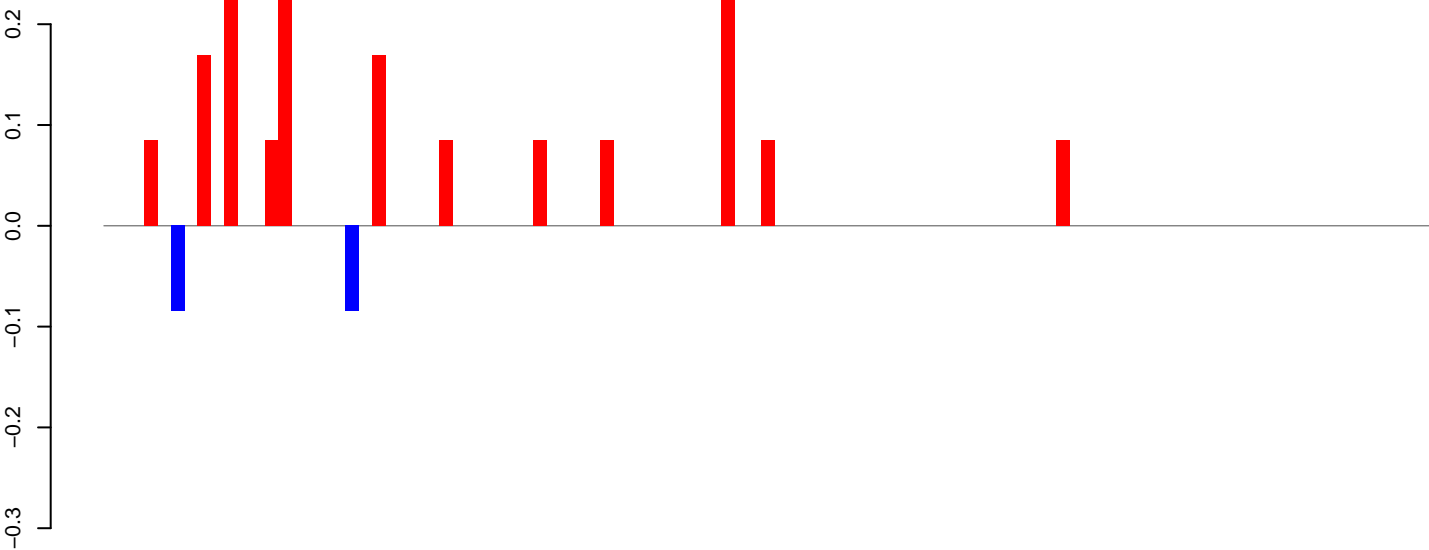


AeAlbo_FemaleMidgut_Denv2_JG.rep

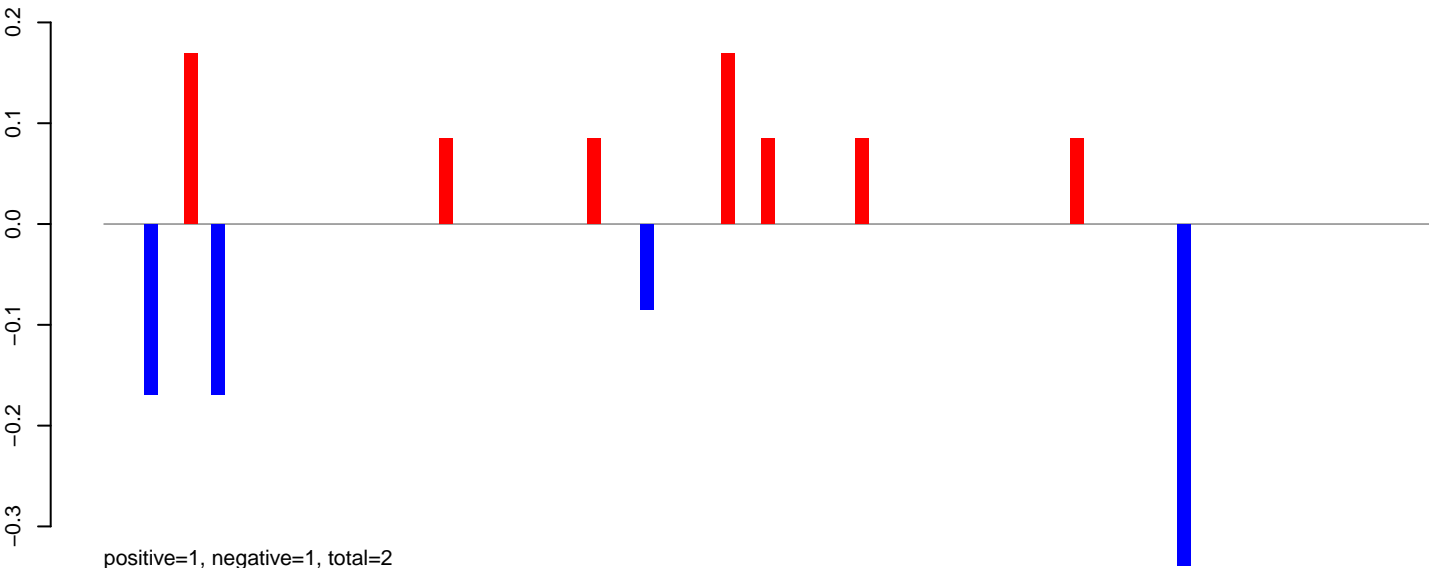


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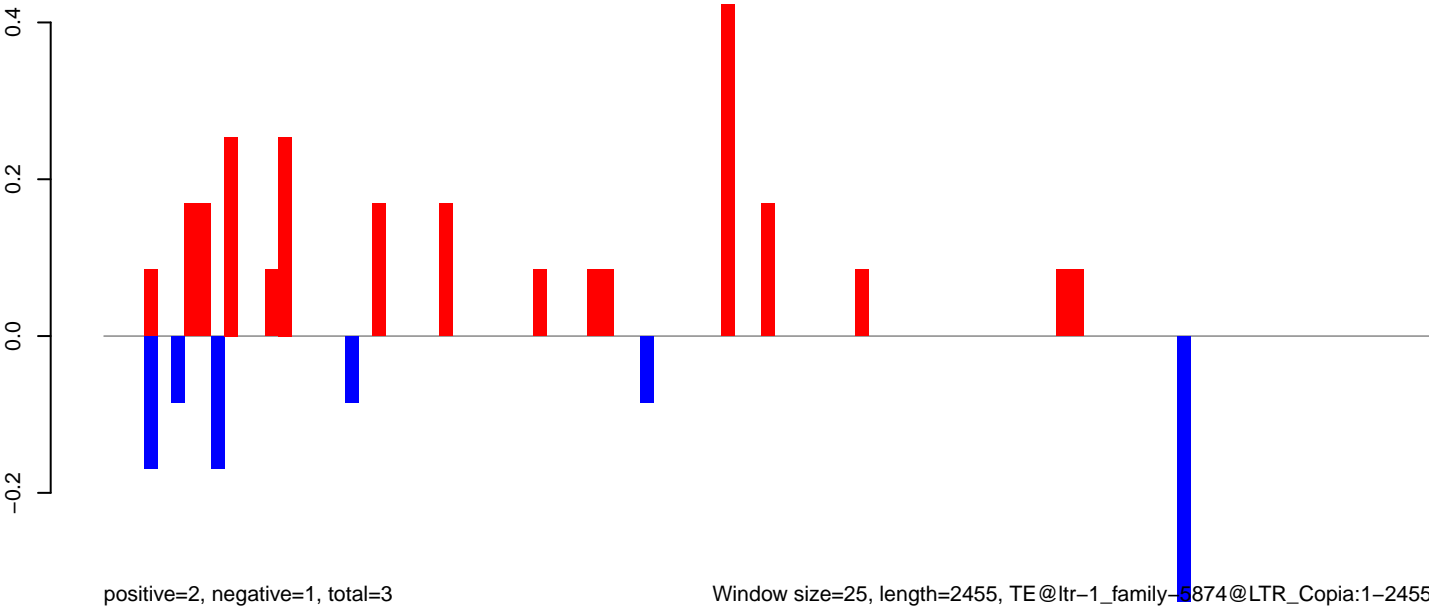
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

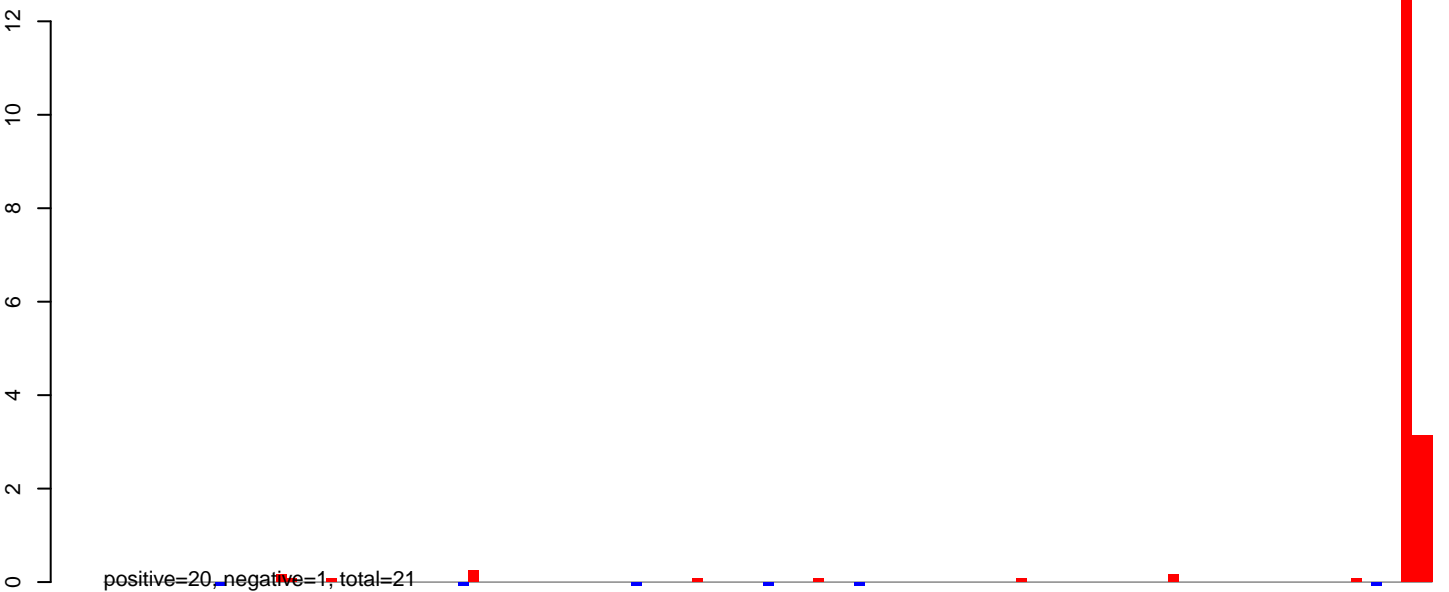


AeAlbo_FemaleMidgut_Denv2_JG.rep

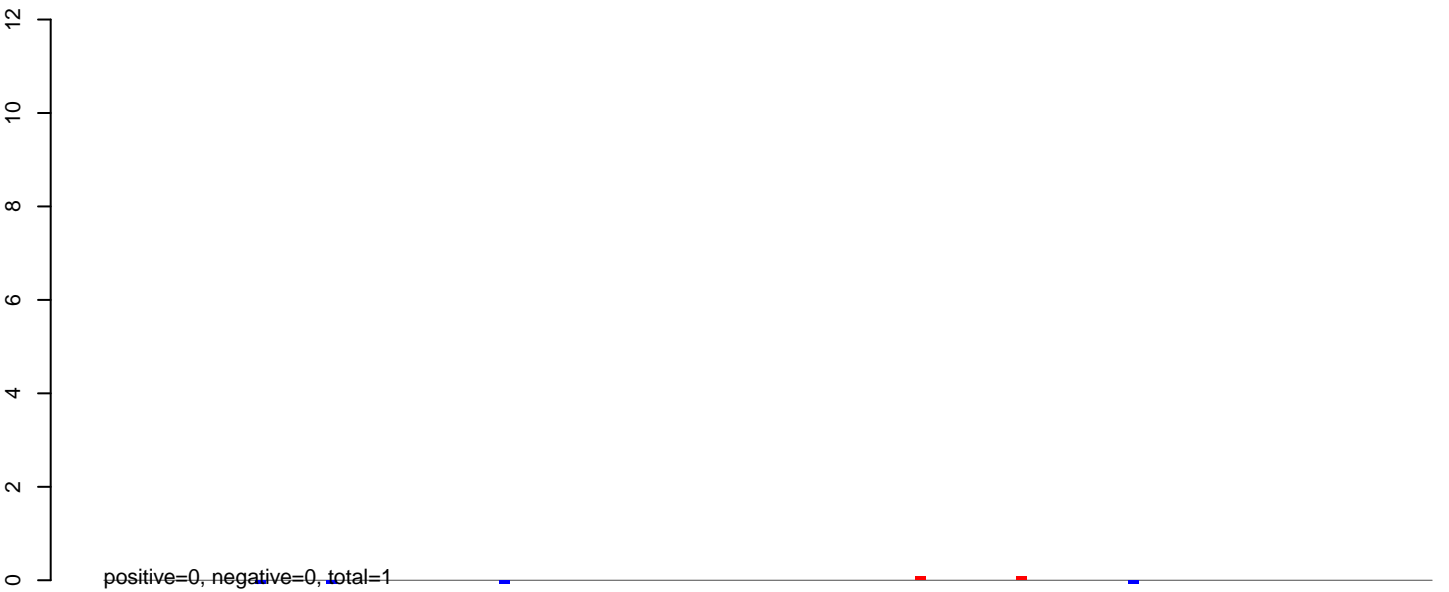


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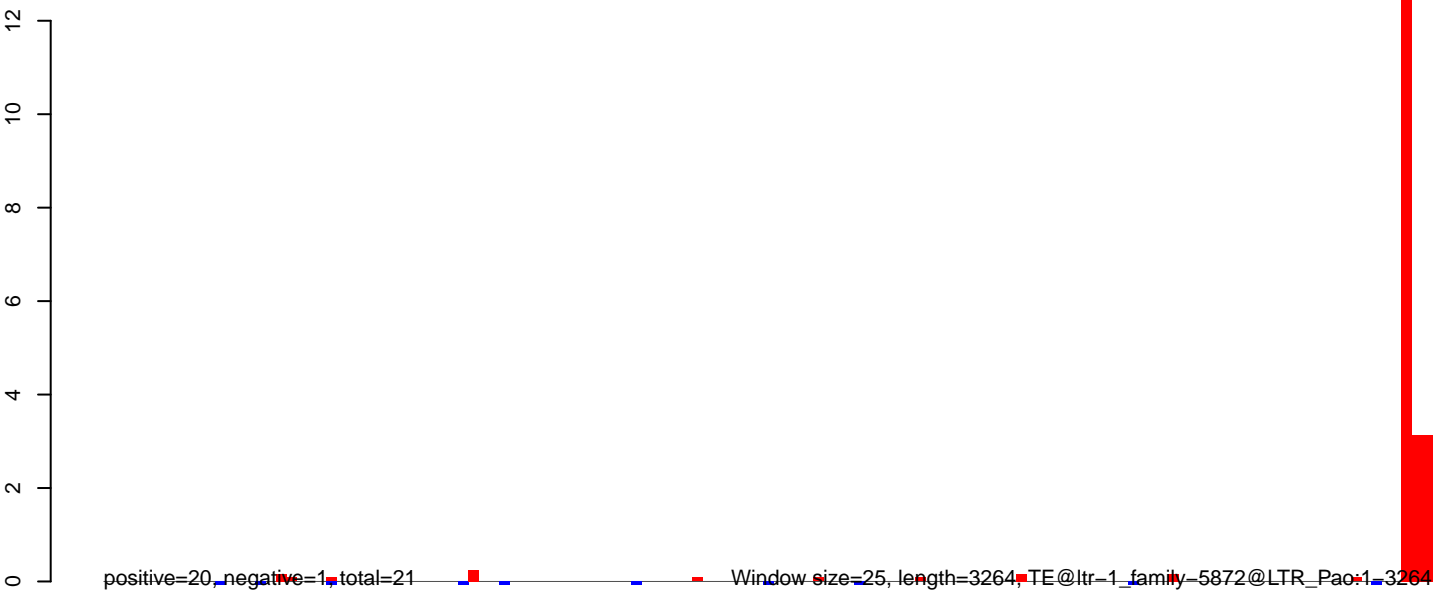
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

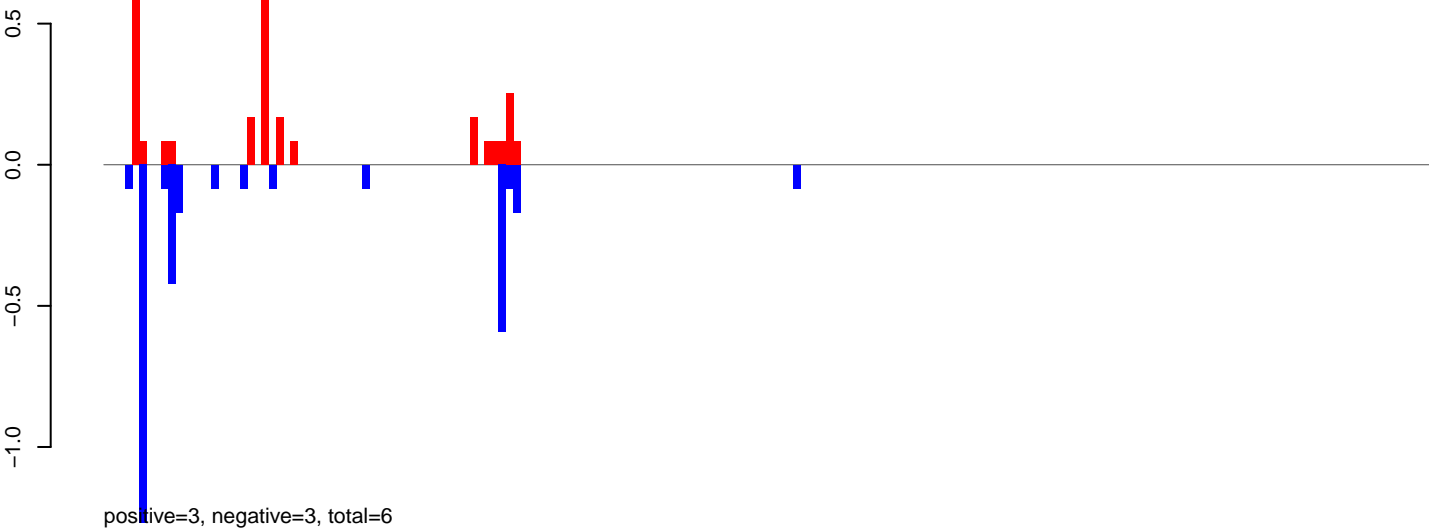


AeAlbo_FemaleMidgut_Denv2_JG.rep

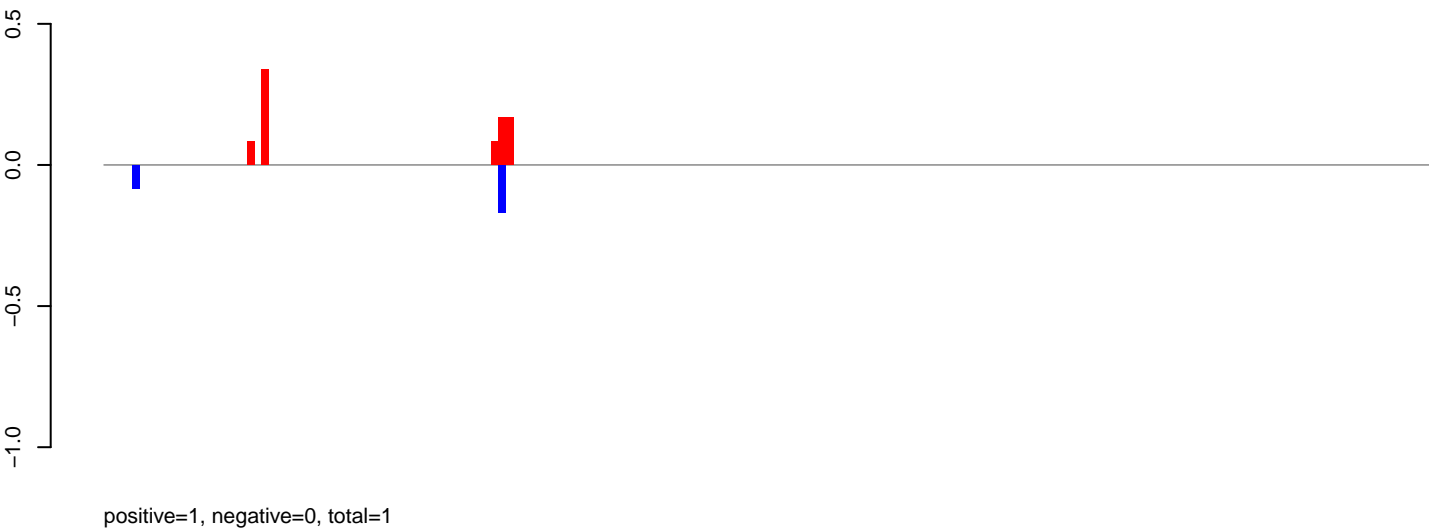


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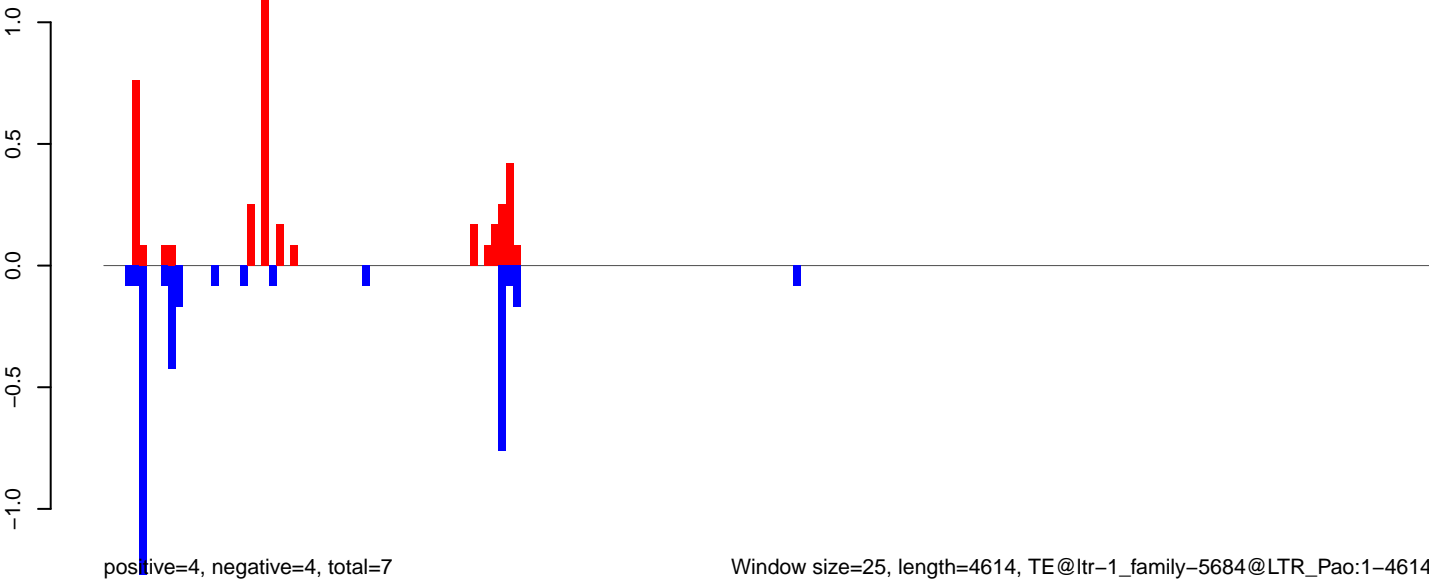
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

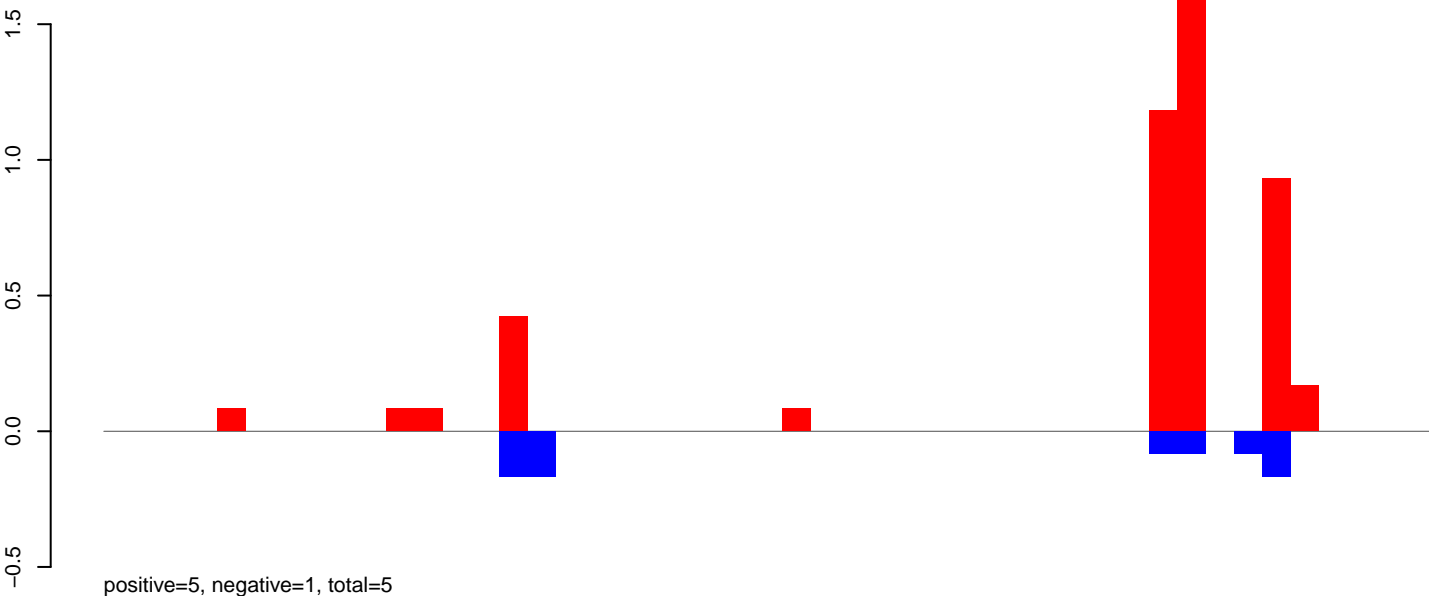


AeAlbo_FemaleMidgut_Denv2_JG.rep

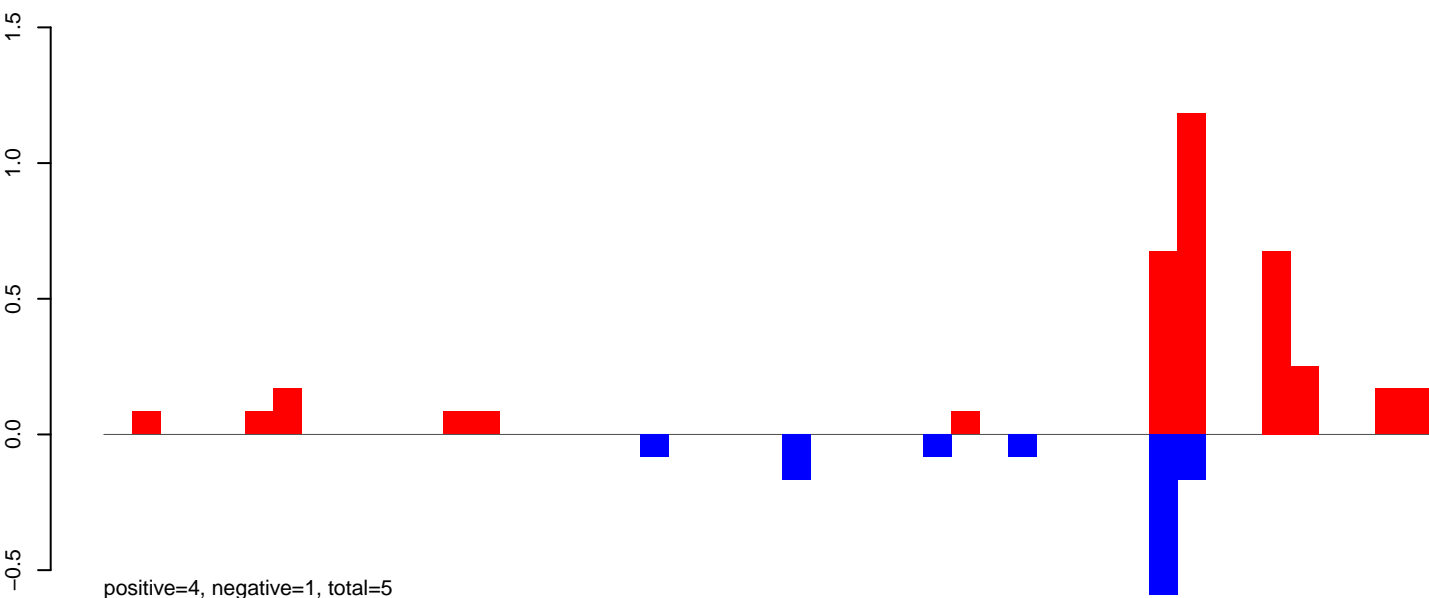


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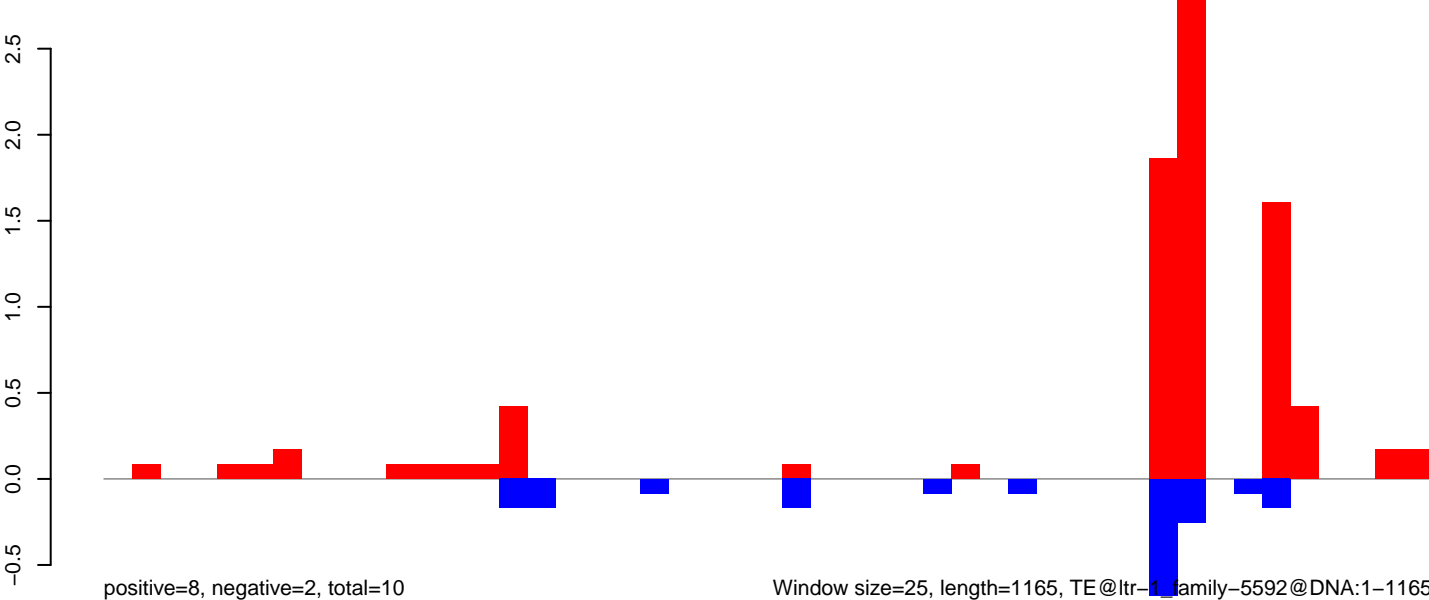
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



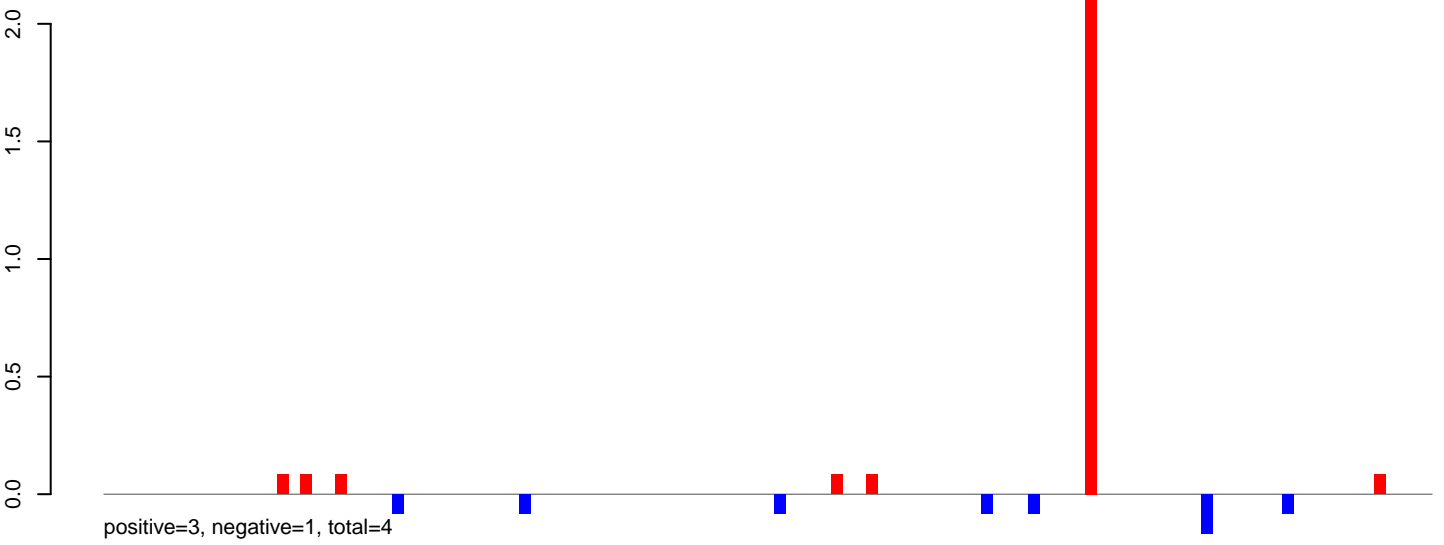
AeAlbo_FemaleMidgut_Denv2_JG.rep



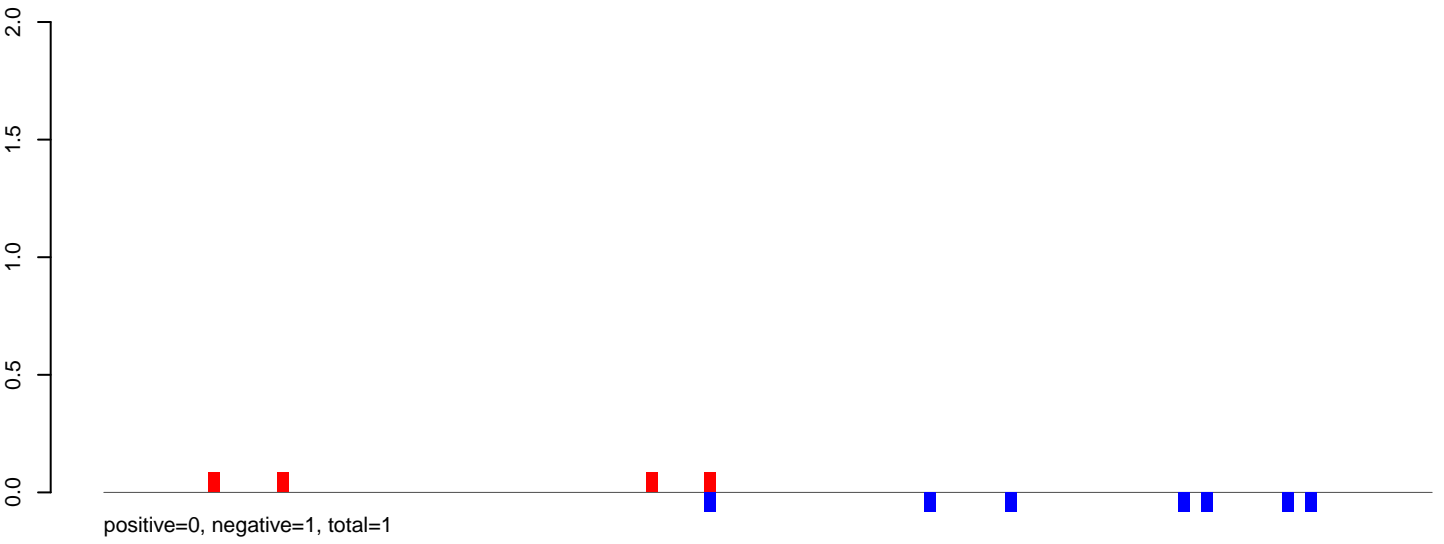
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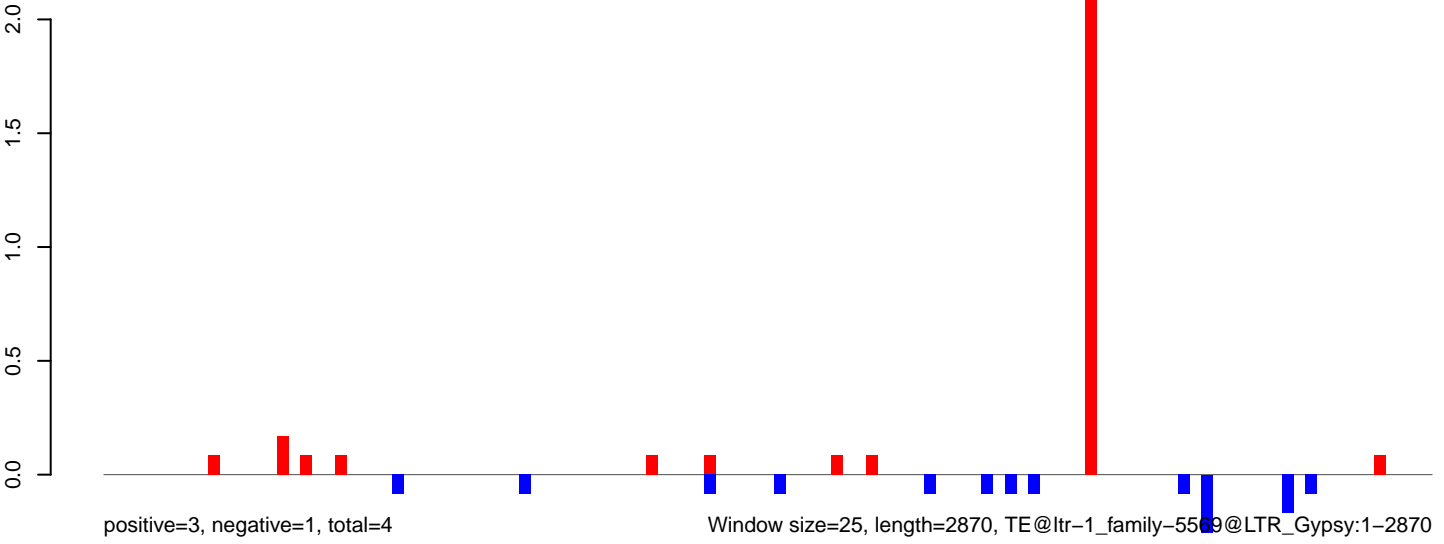
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

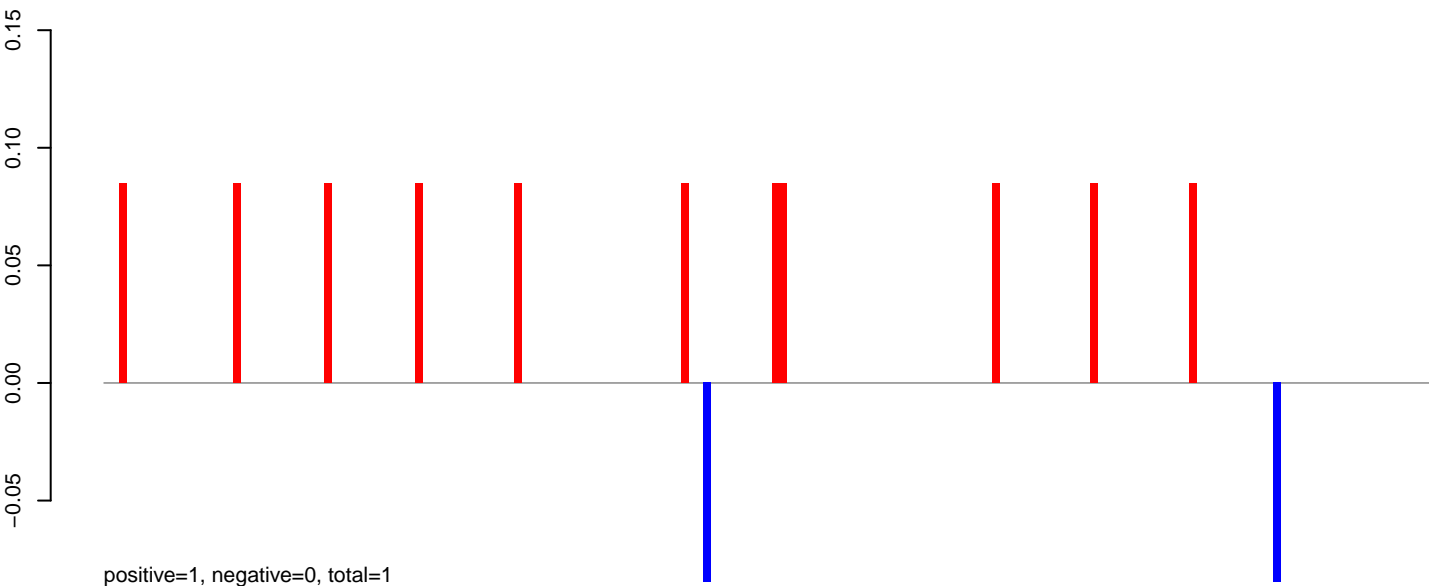


AeAlbo_FemaleMidgut_Denv2_JG.rep

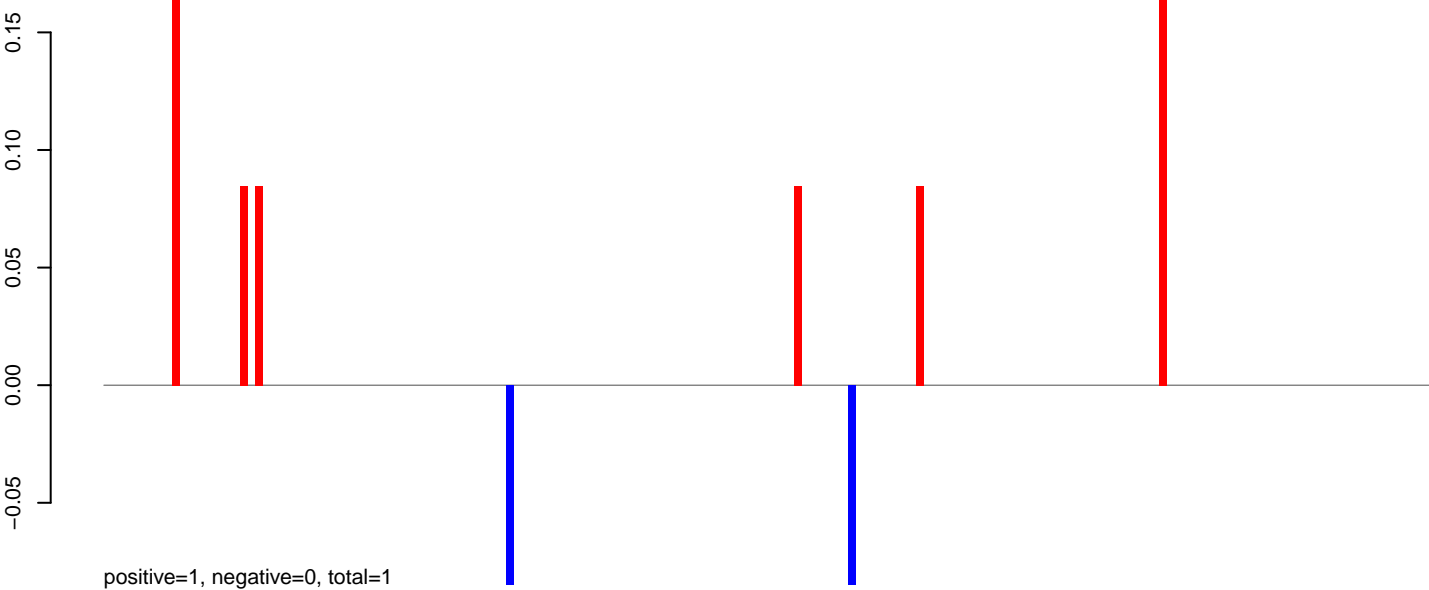


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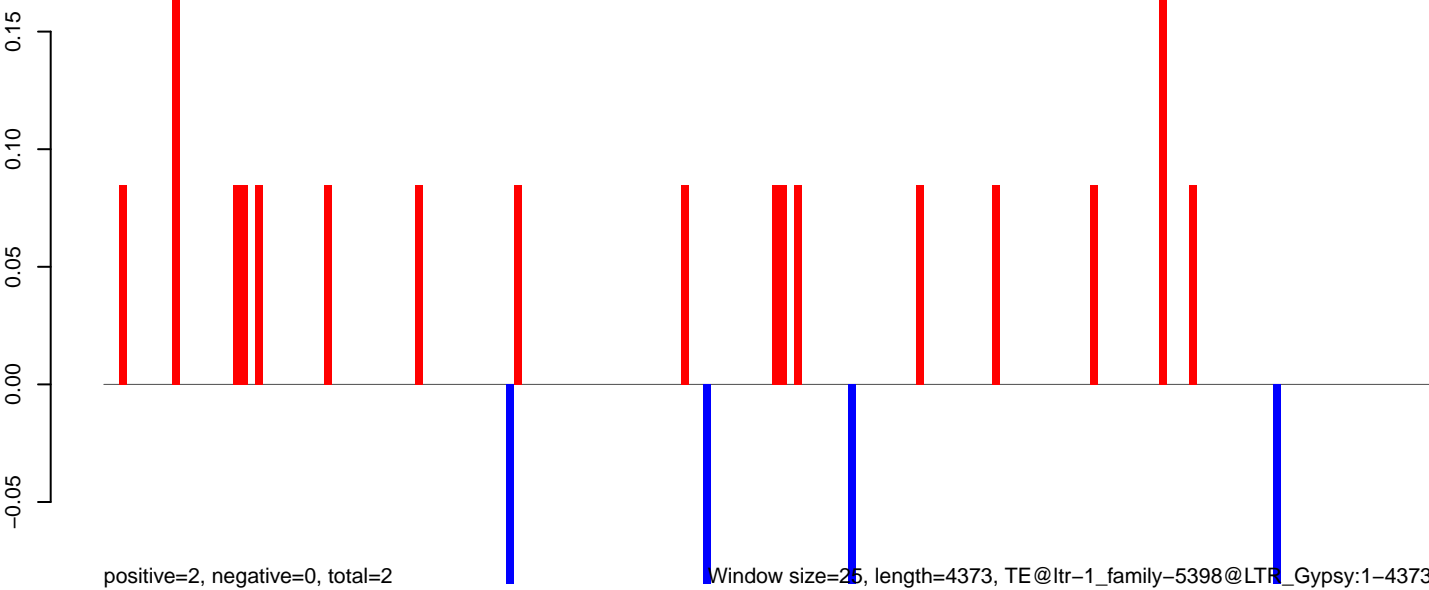
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



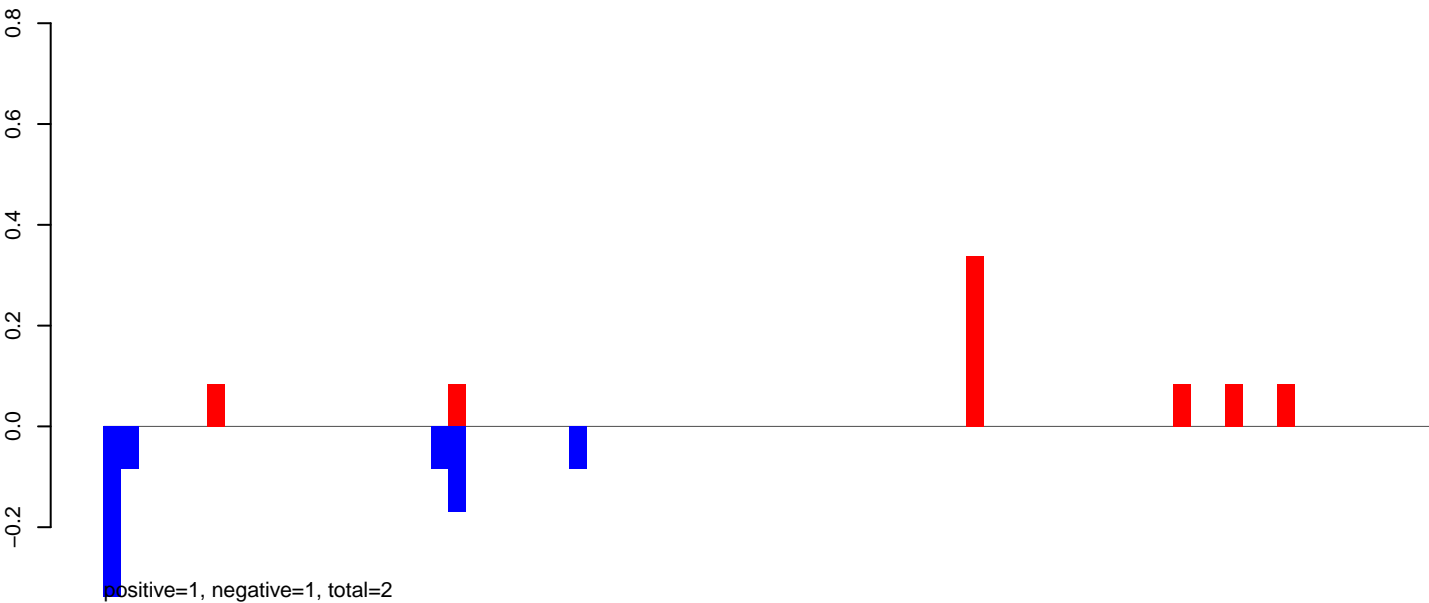
AeAlbo_FemaleMidgut_Denv2_JG.rep



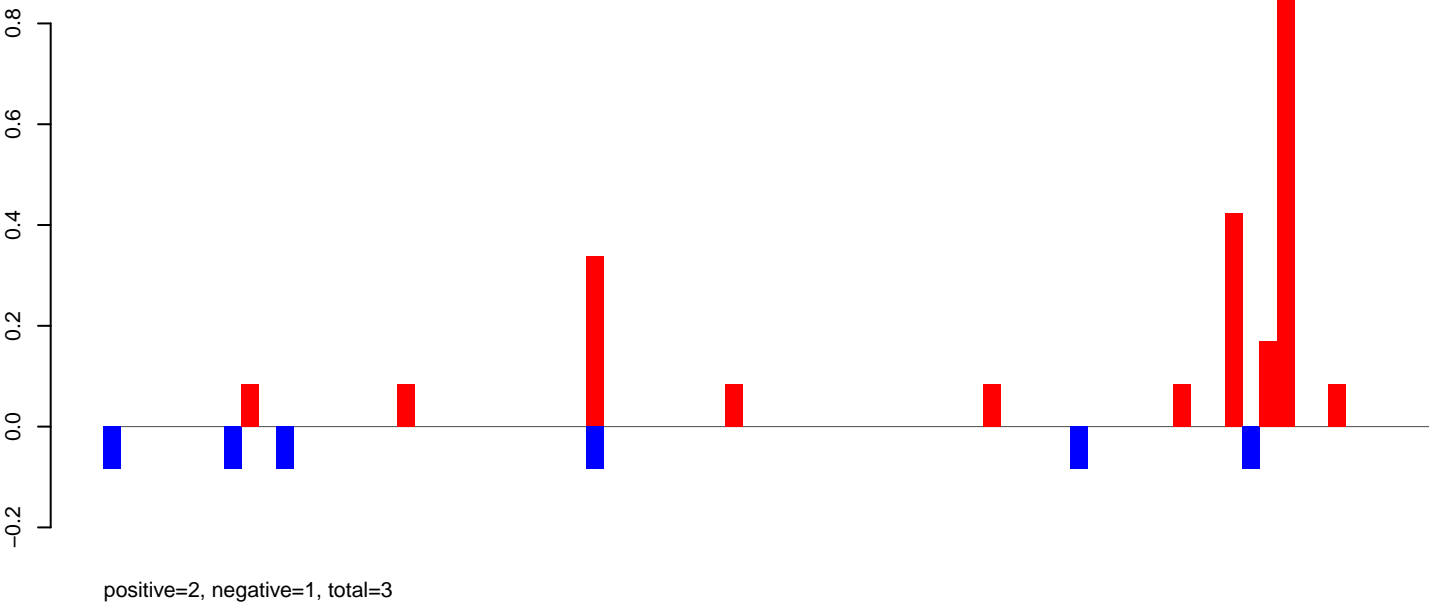
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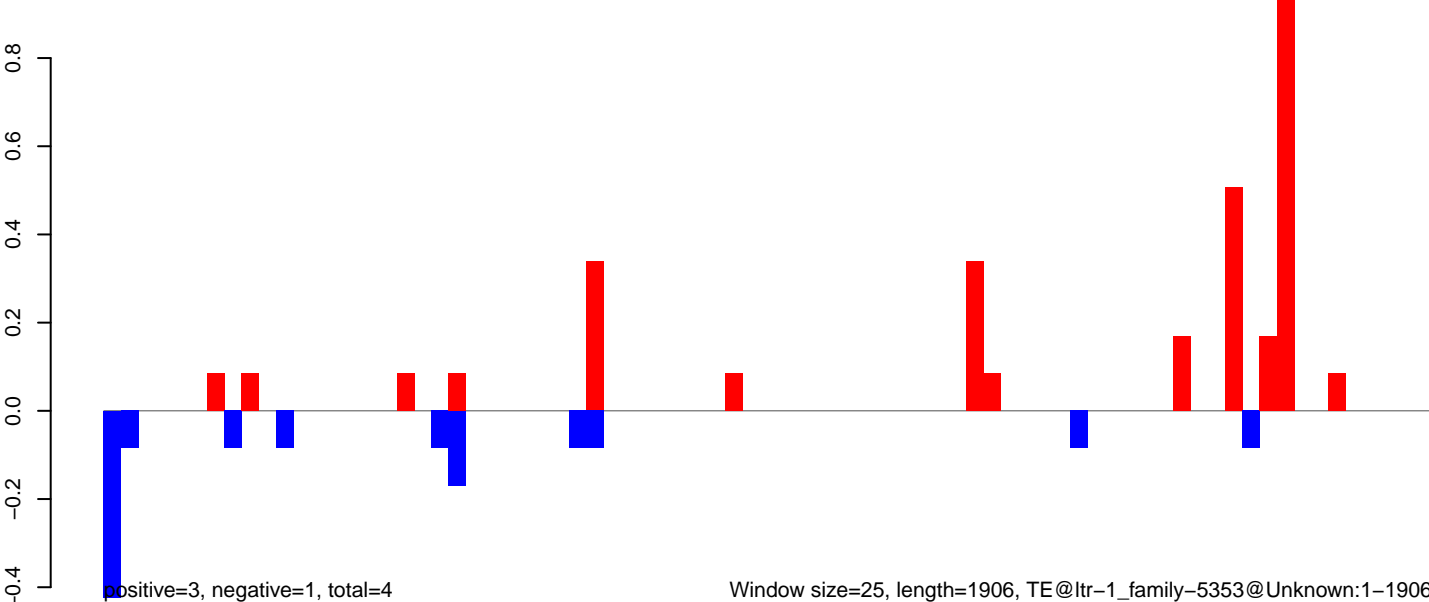
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

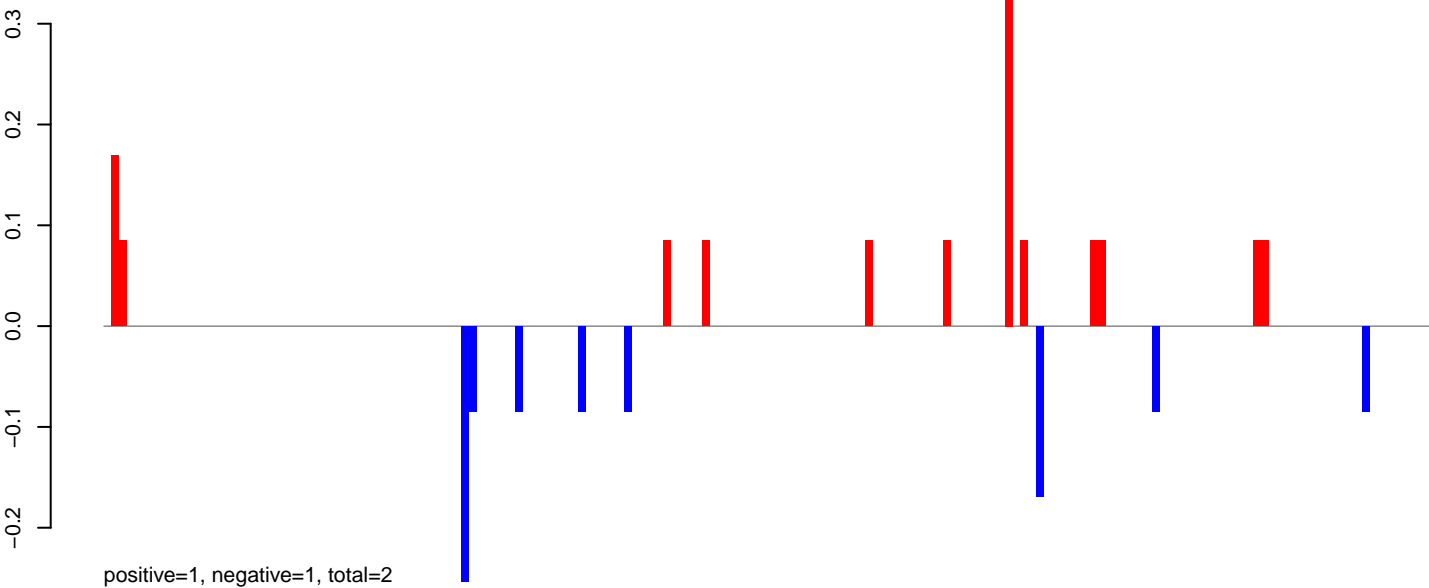


AeAlbo_FemaleMidgut_Denv2_JG.rep

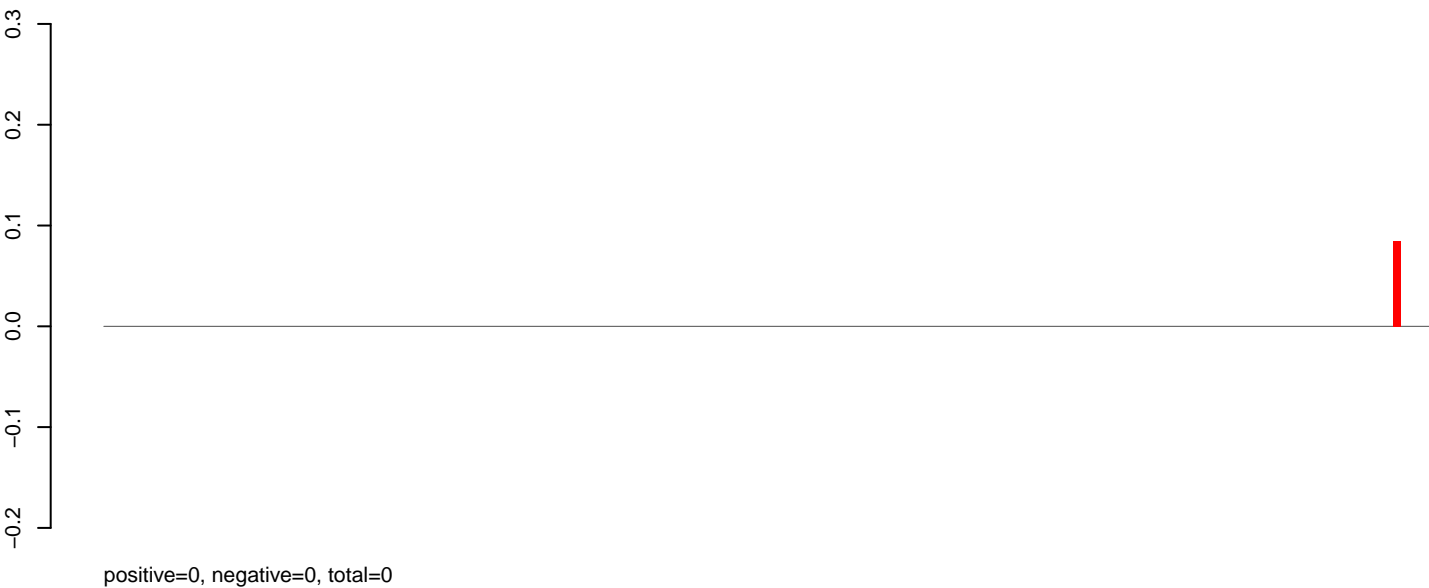


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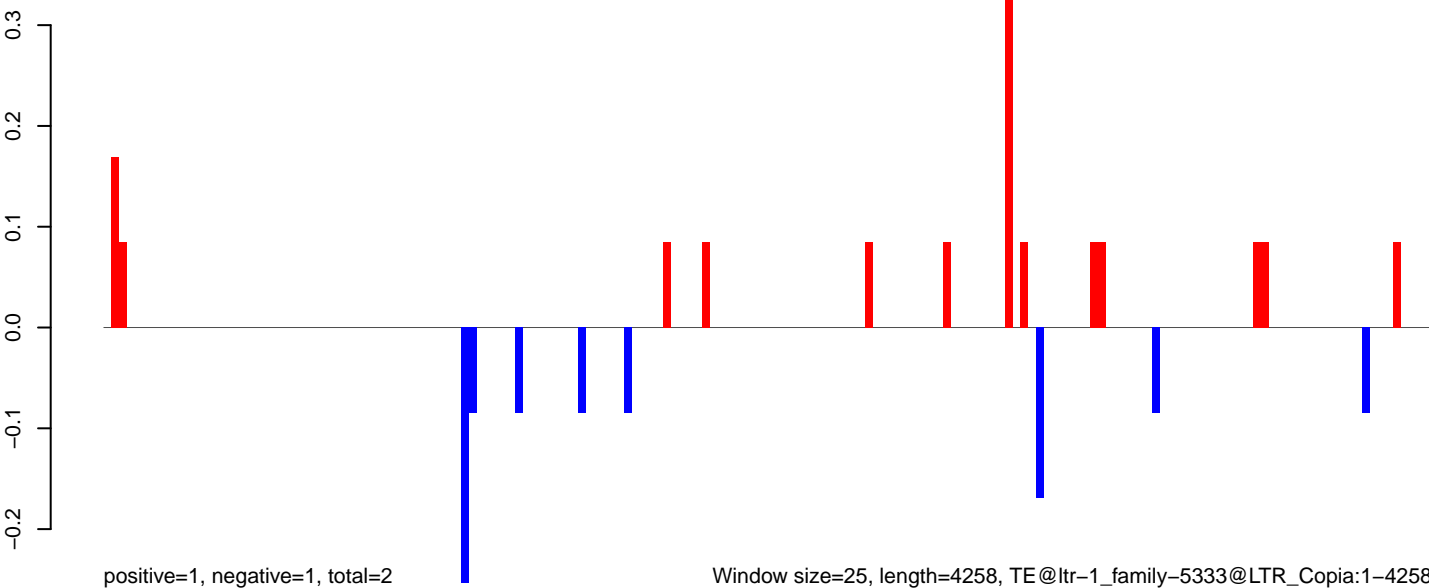
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



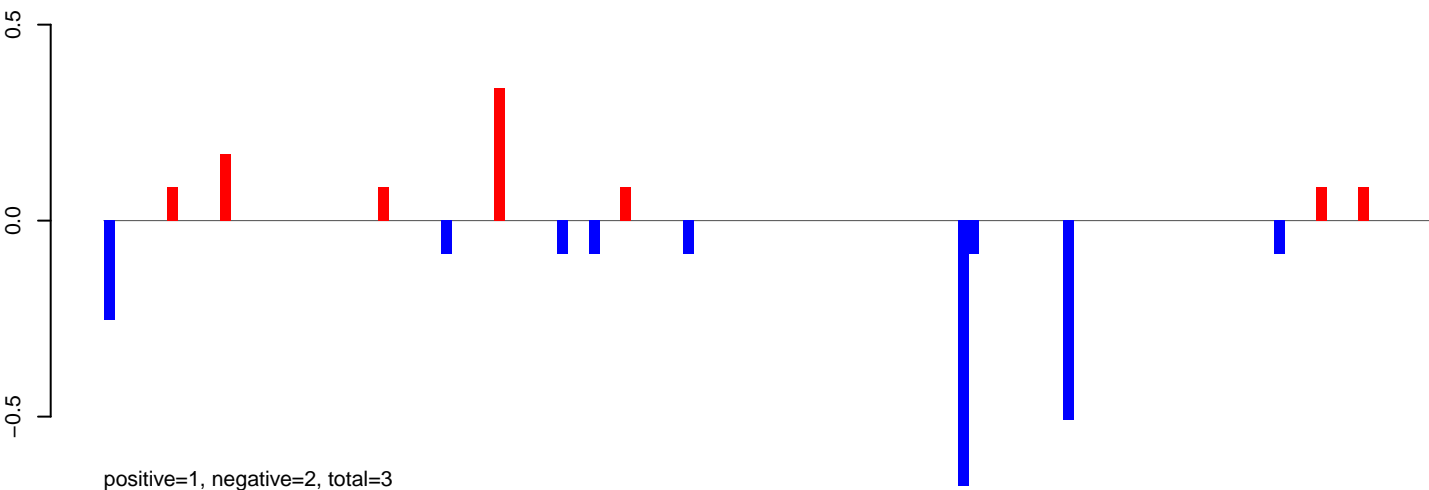
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



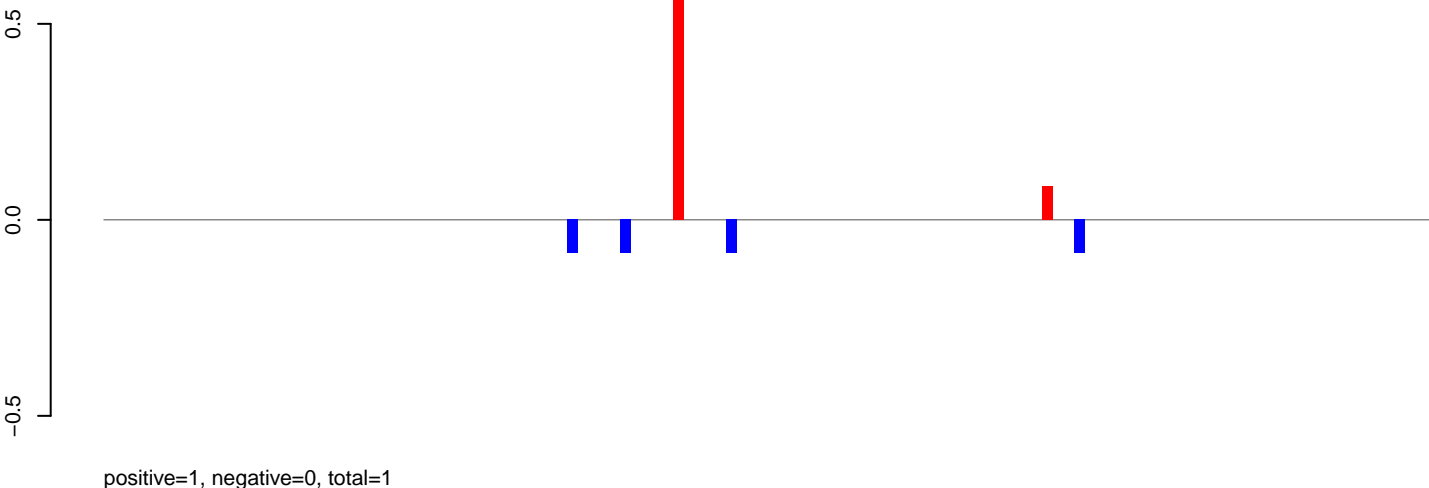
AeAlbo_FemaleMidgut_Denv2_JG.rep



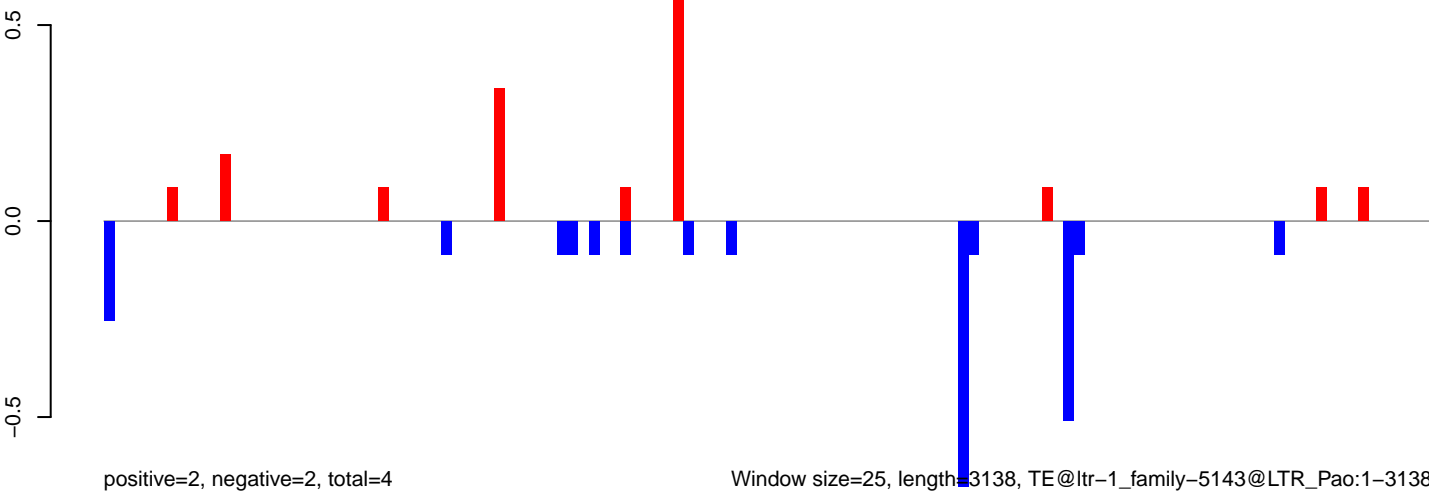
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

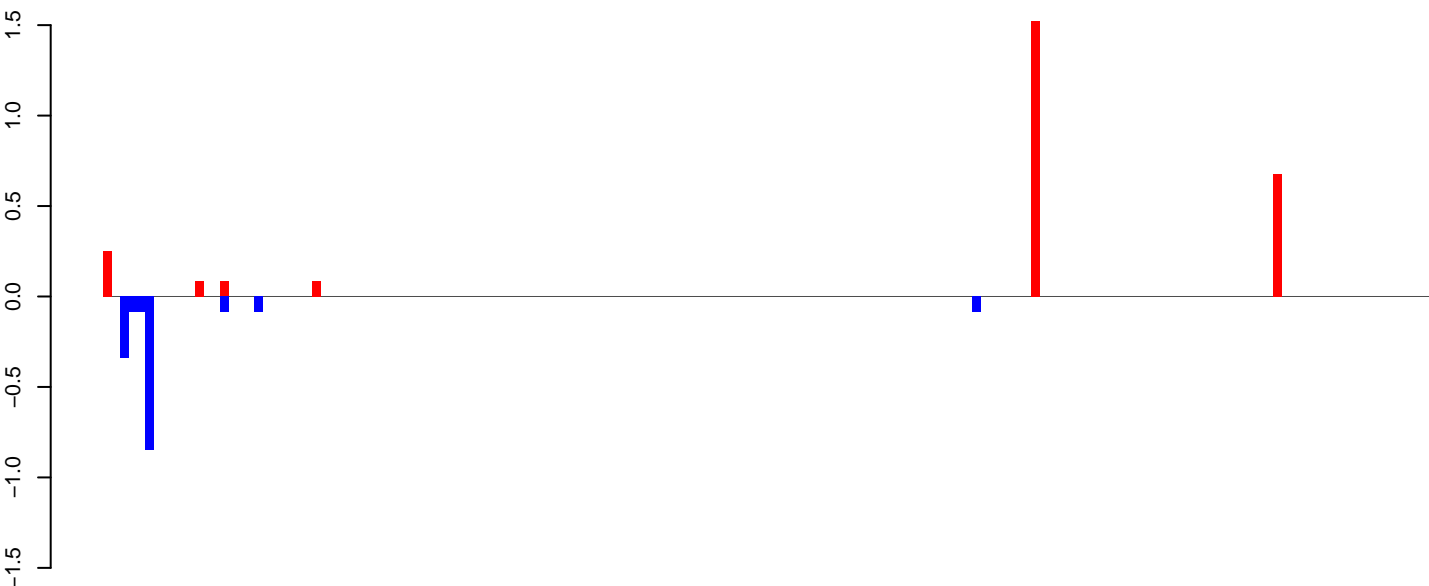


AeAlbo_FemaleMidgut_Denv2_JG.rep

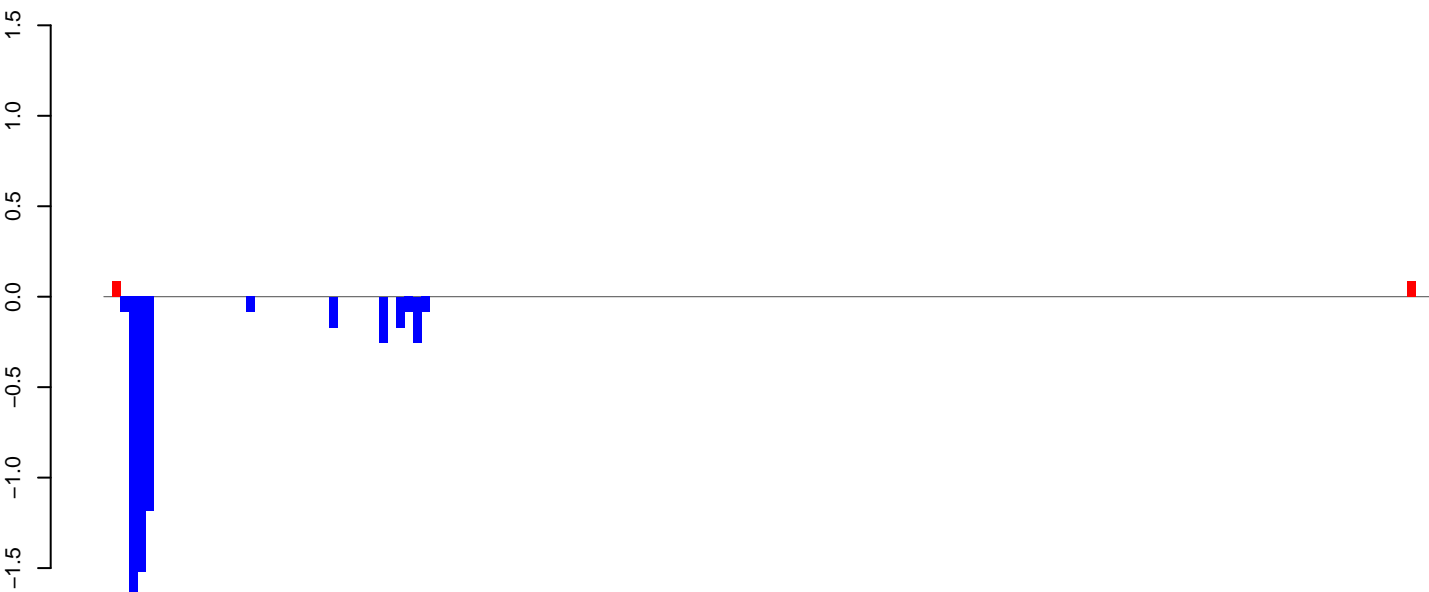


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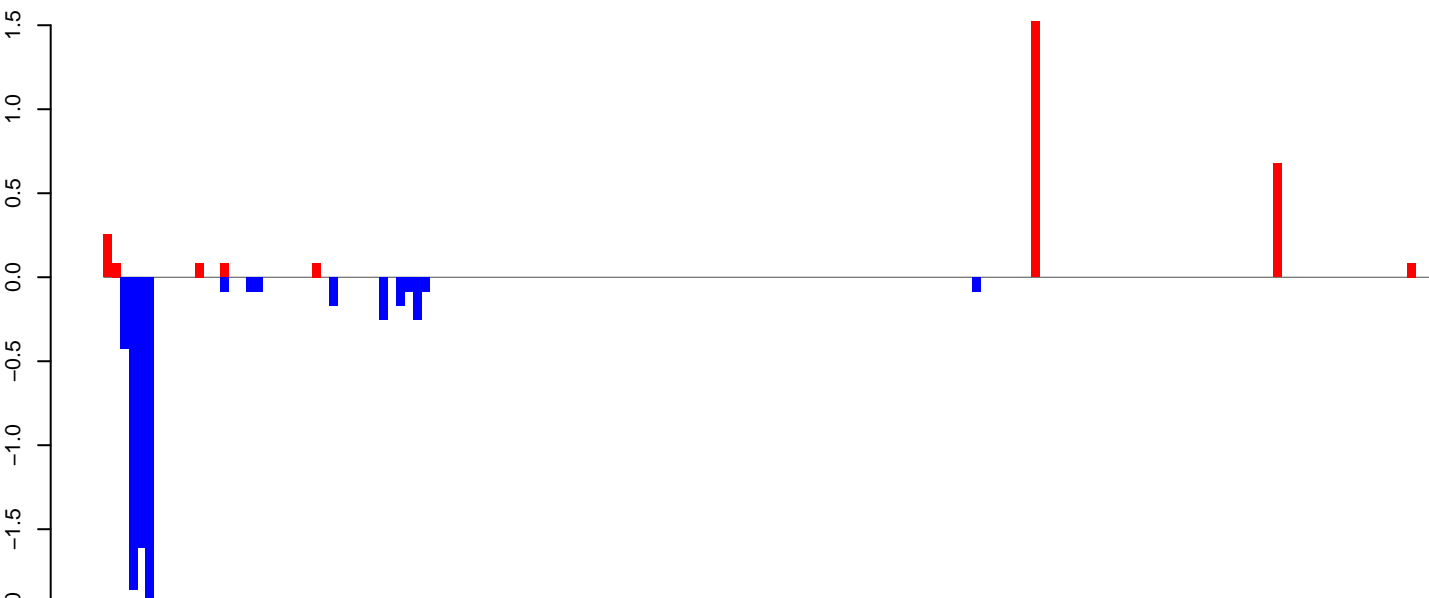
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



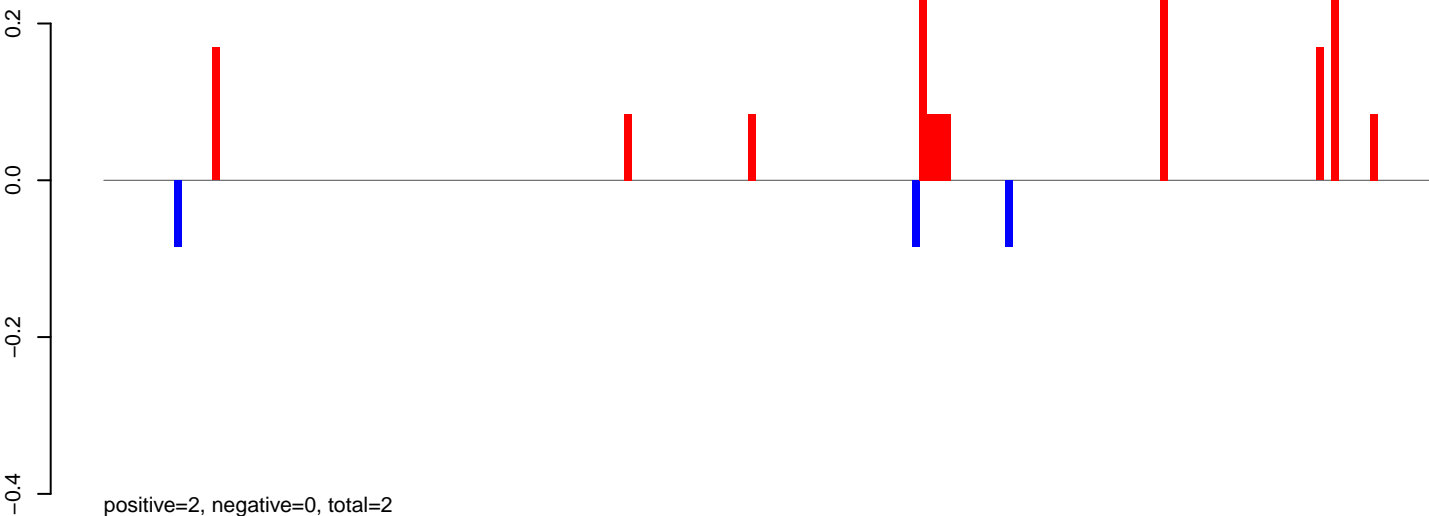
AeAlbo_FemaleMidgut_Denv2_JG.rep



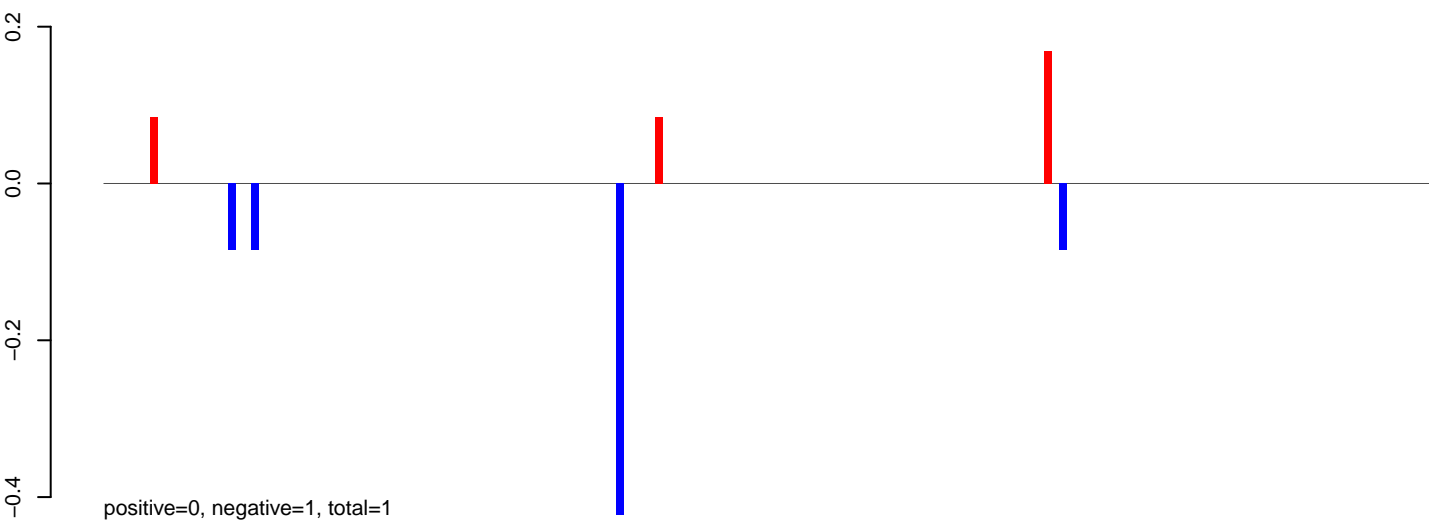
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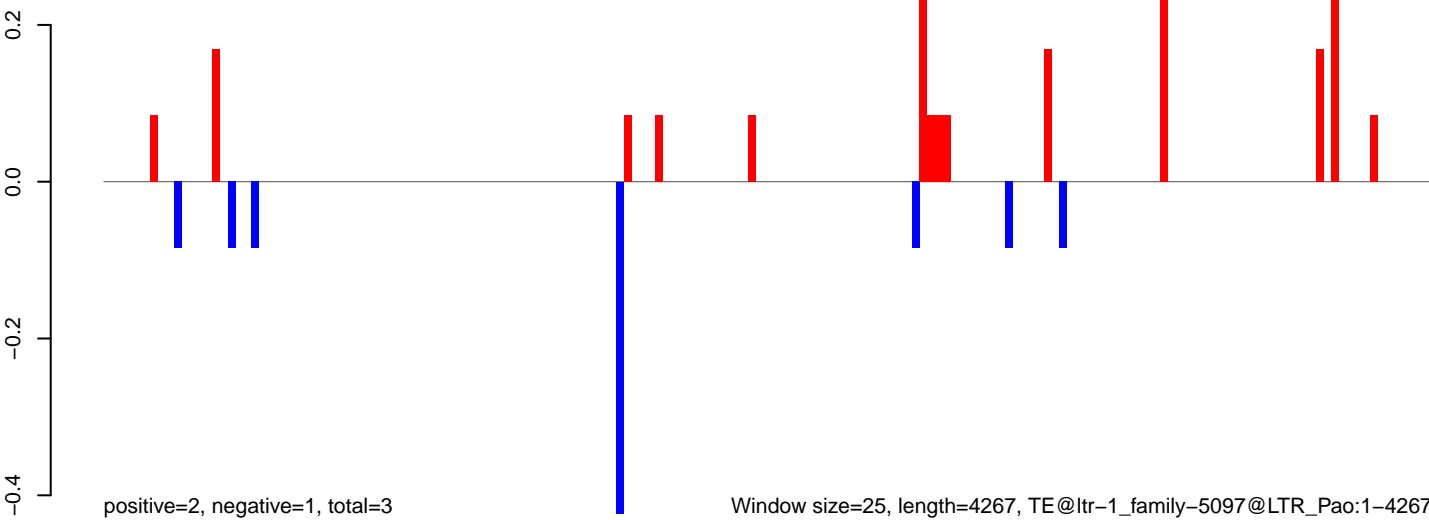
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

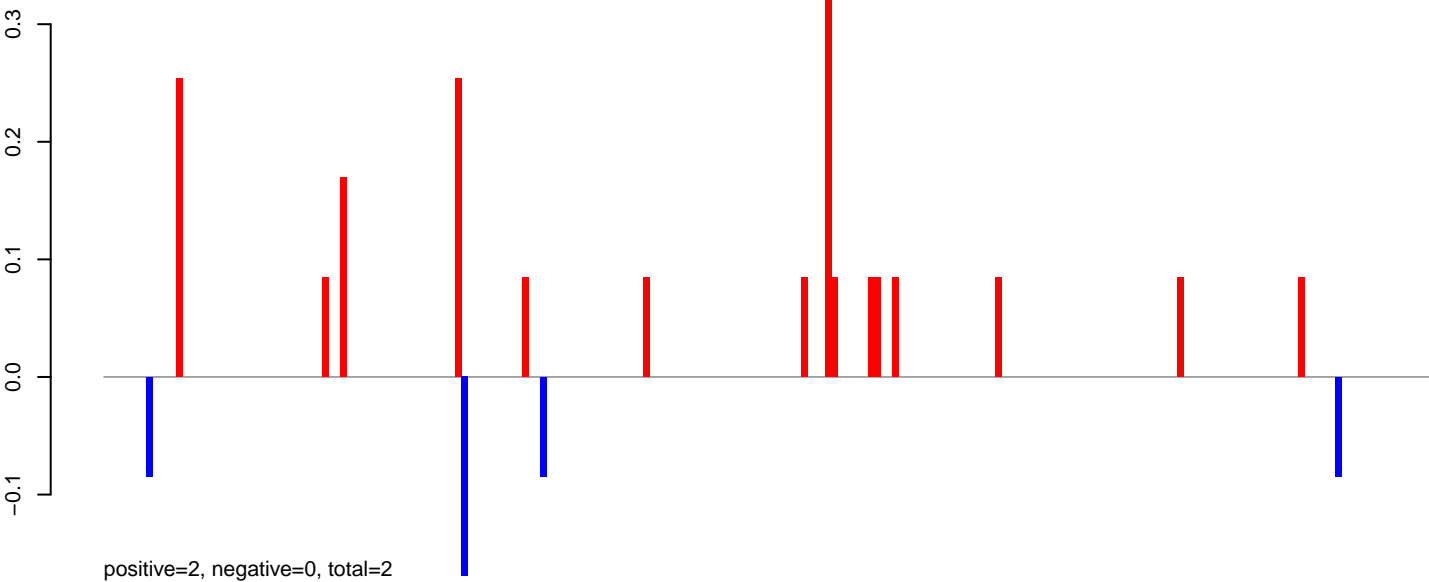


AeAlbo_FemaleMidgut_Denv2_JG.rep



0 1000 2000 3000 4000

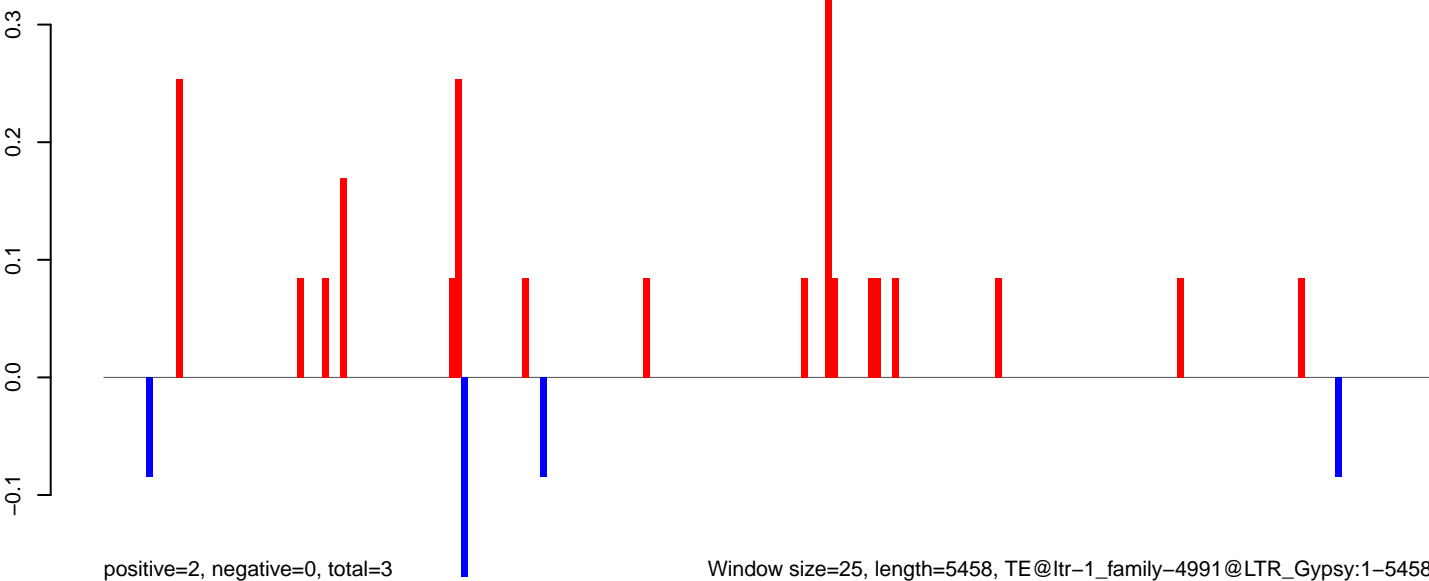
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



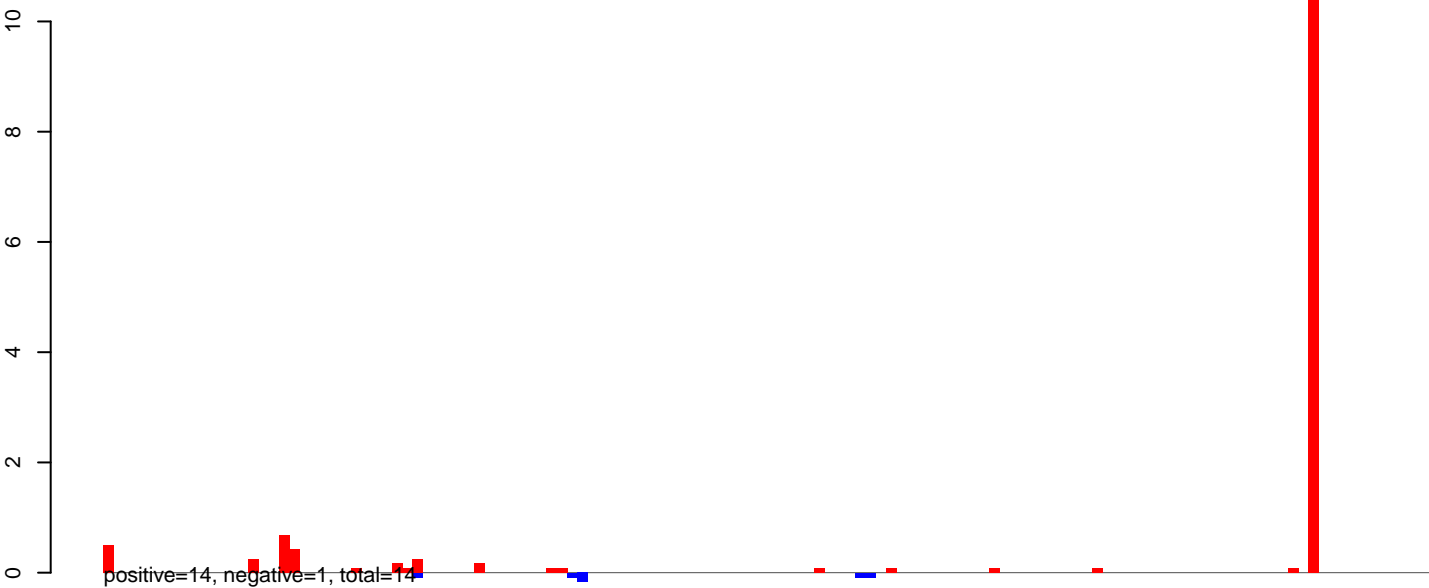
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



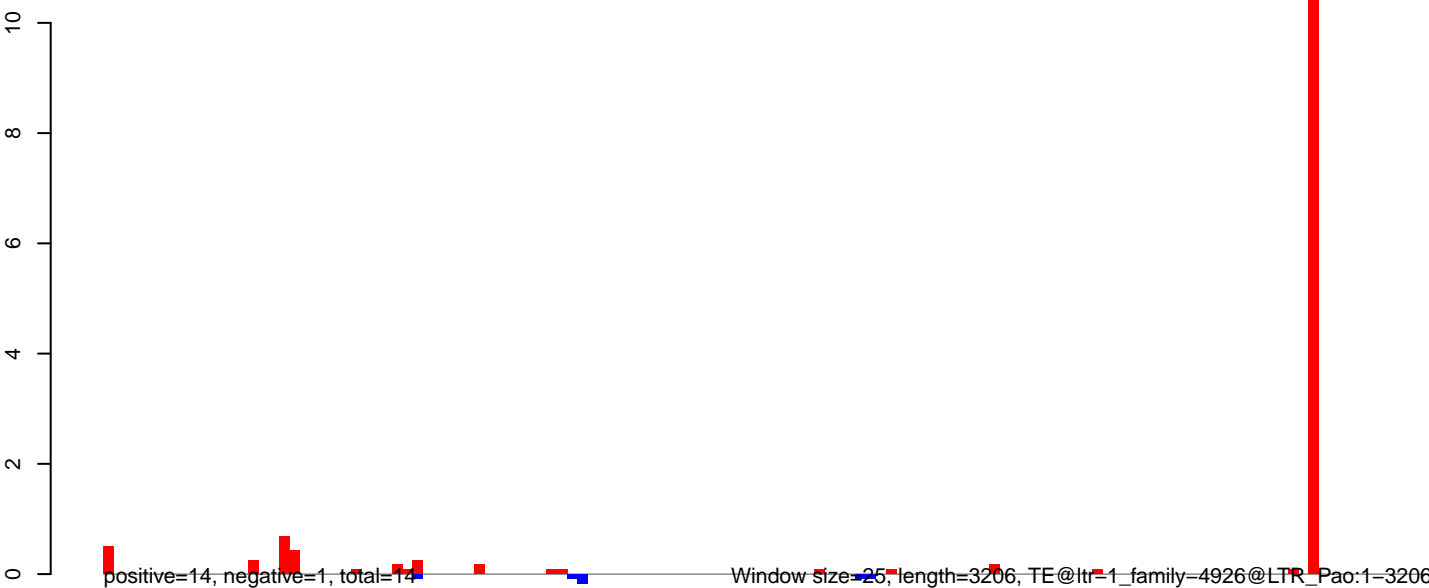
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



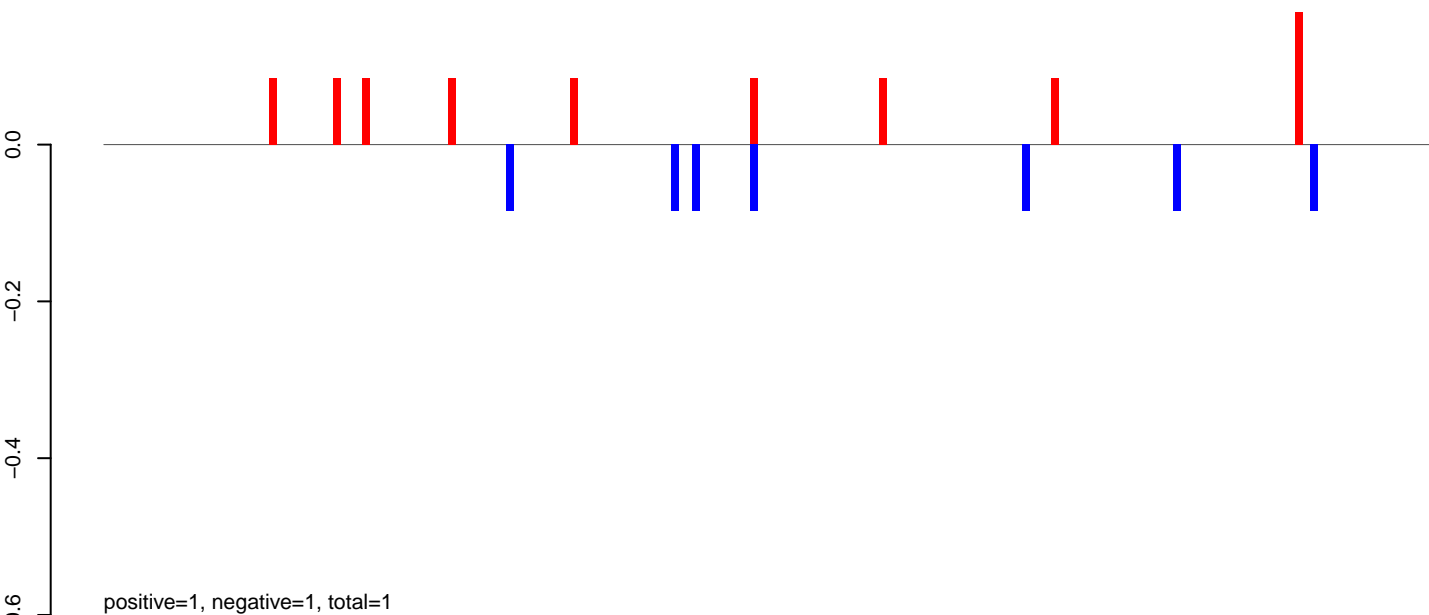
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



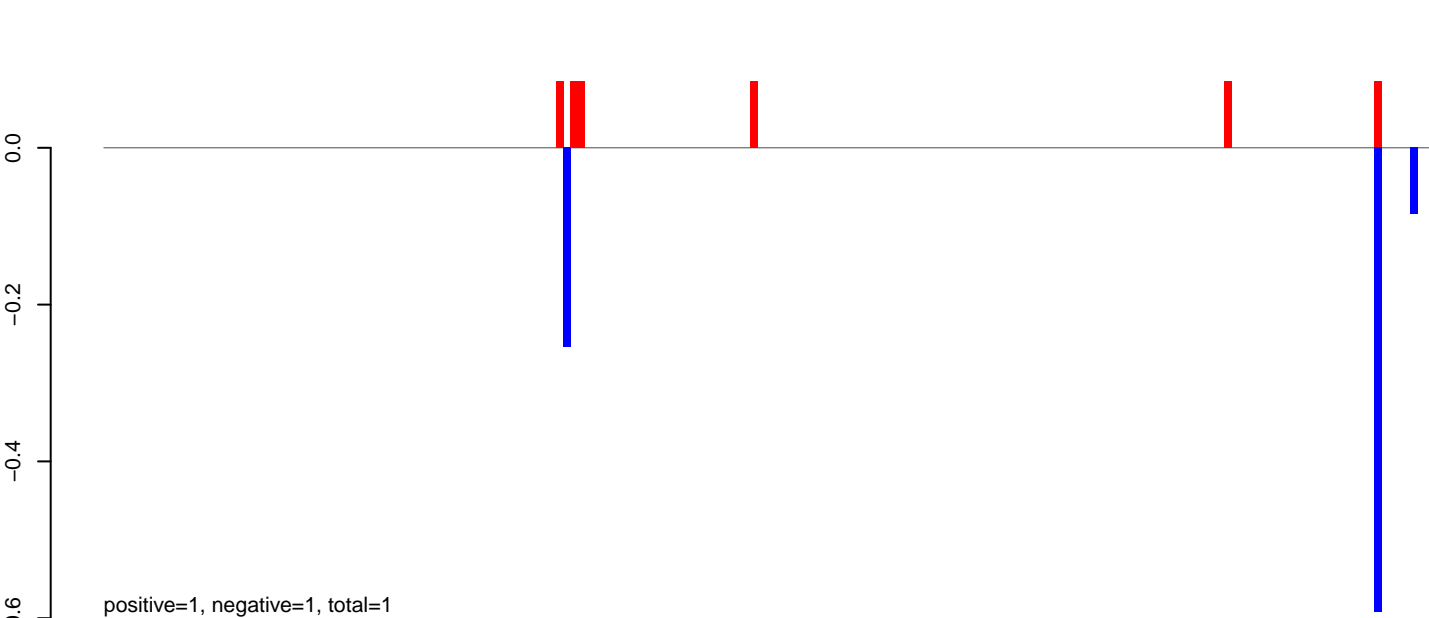
AeAlbo_FemaleMidgut_Denv2_JG.rep



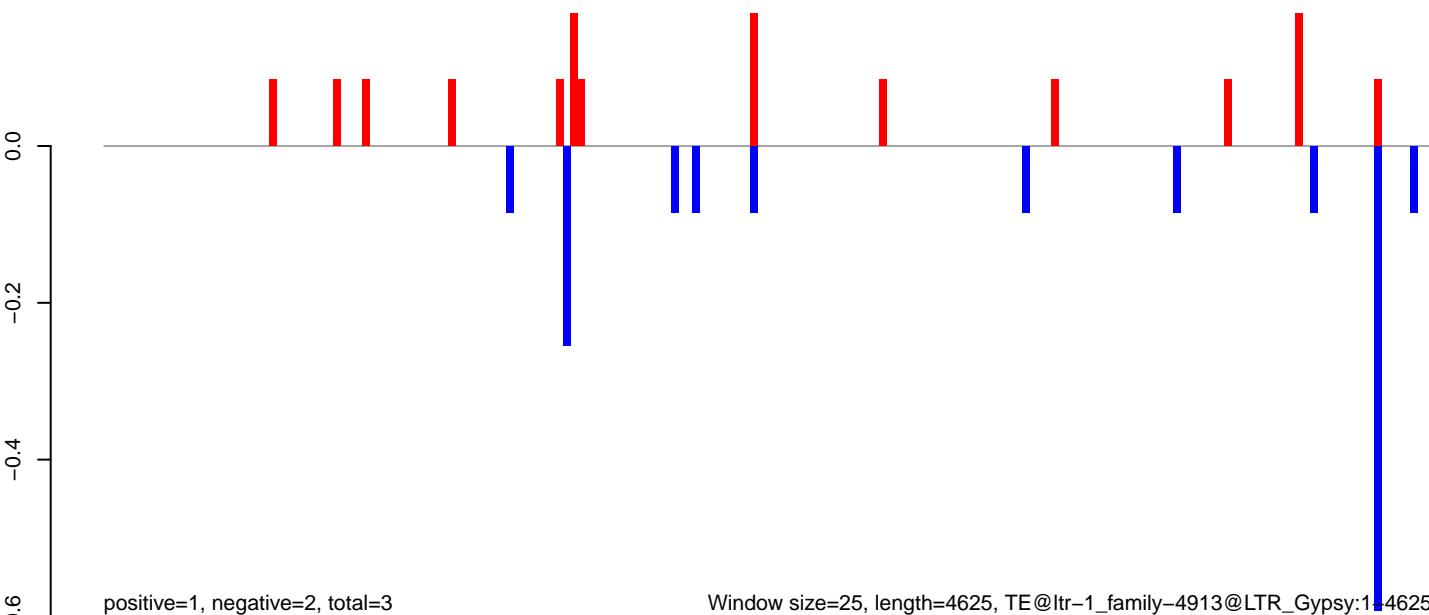
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



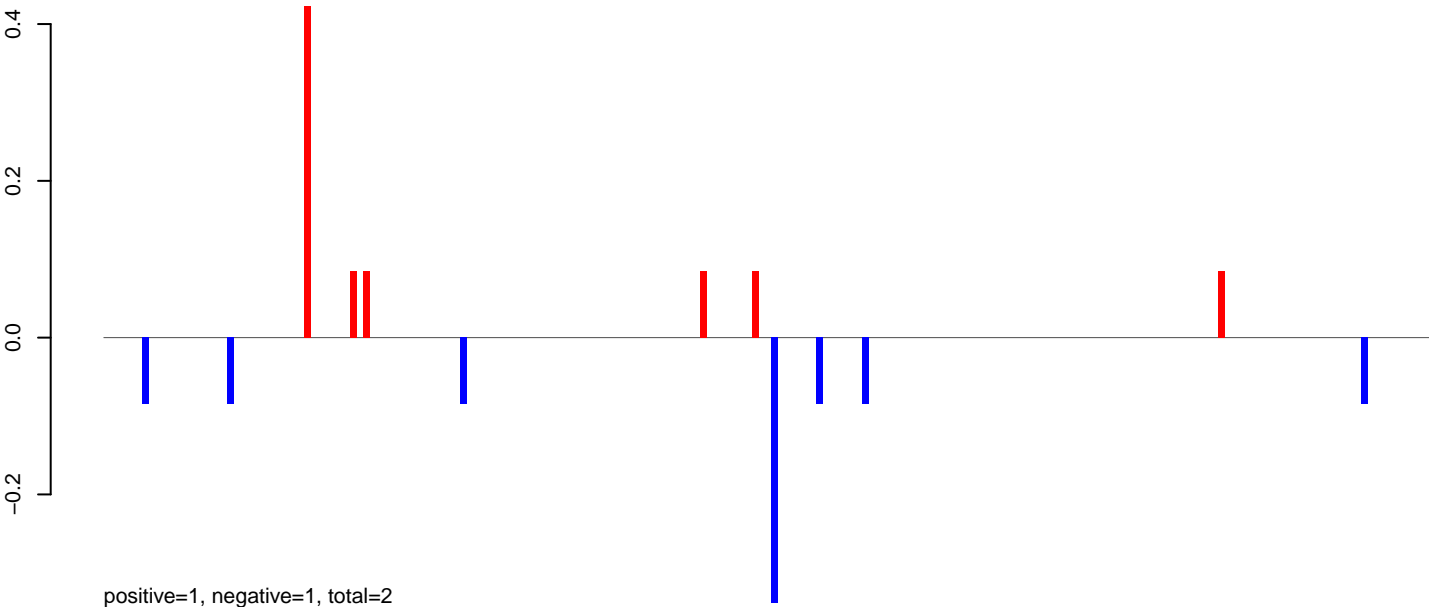
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



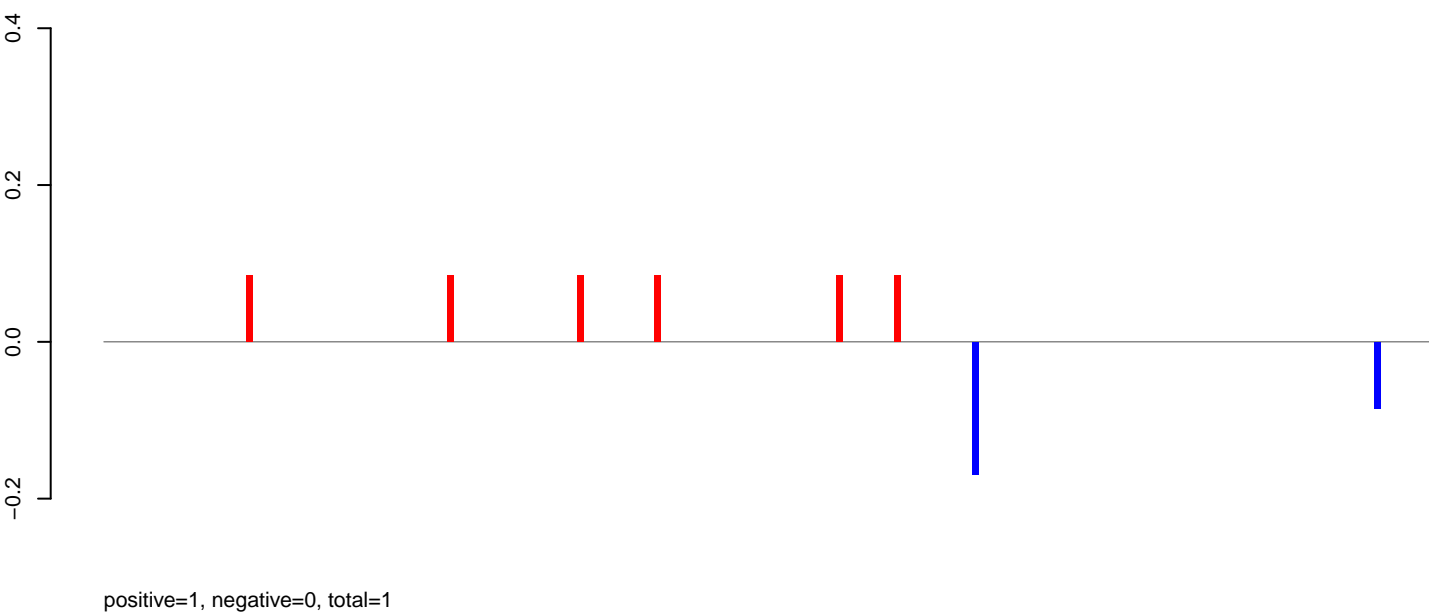
AeAlbo_FemaleMidgut_Denv2_JG.rep



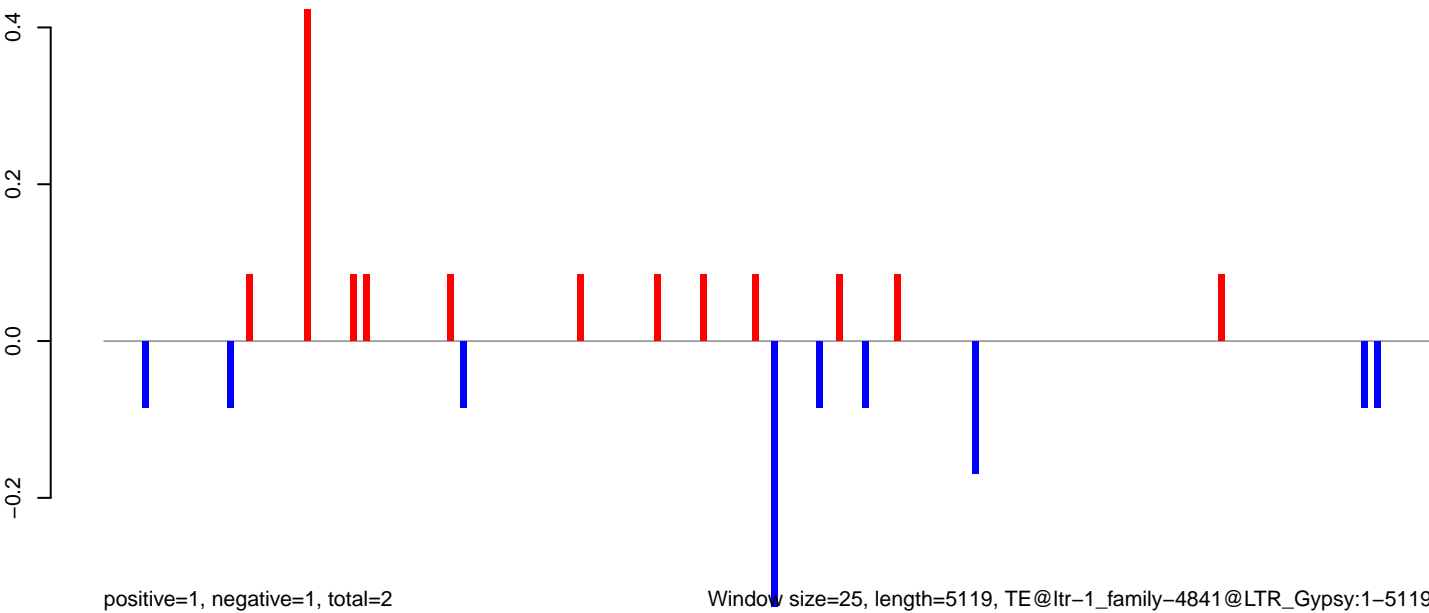
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

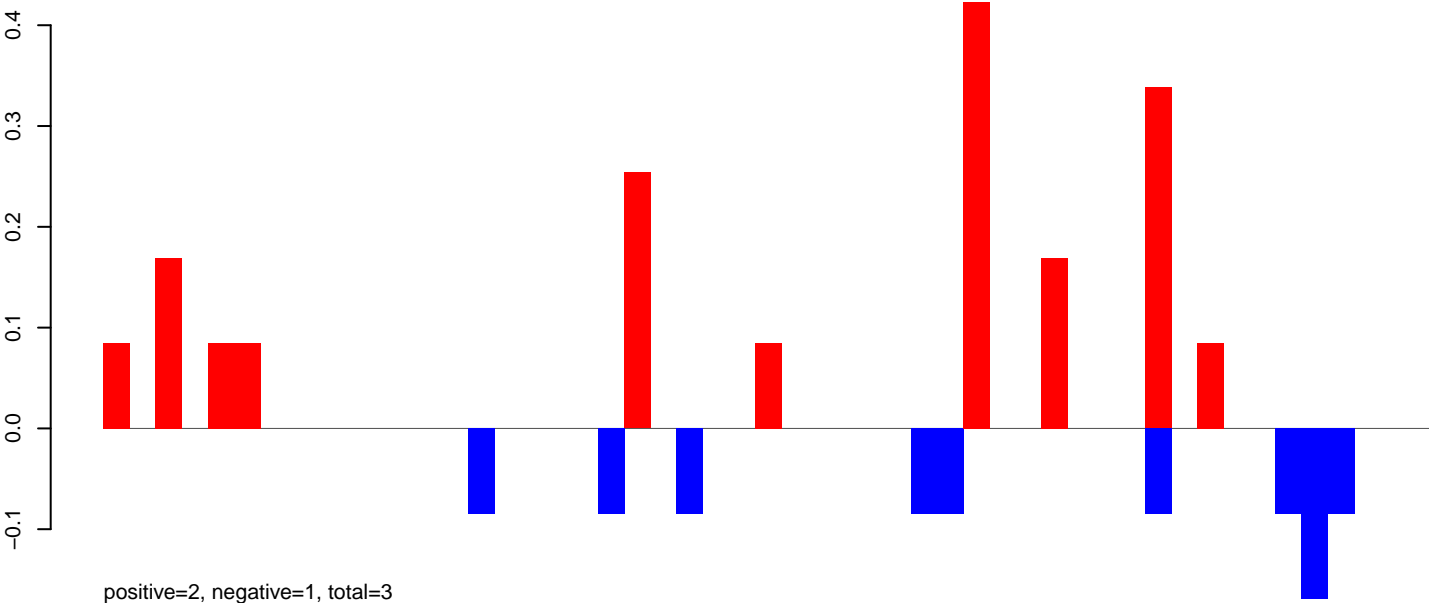


AeAlbo_FemaleMidgut_Denv2_JG.rep

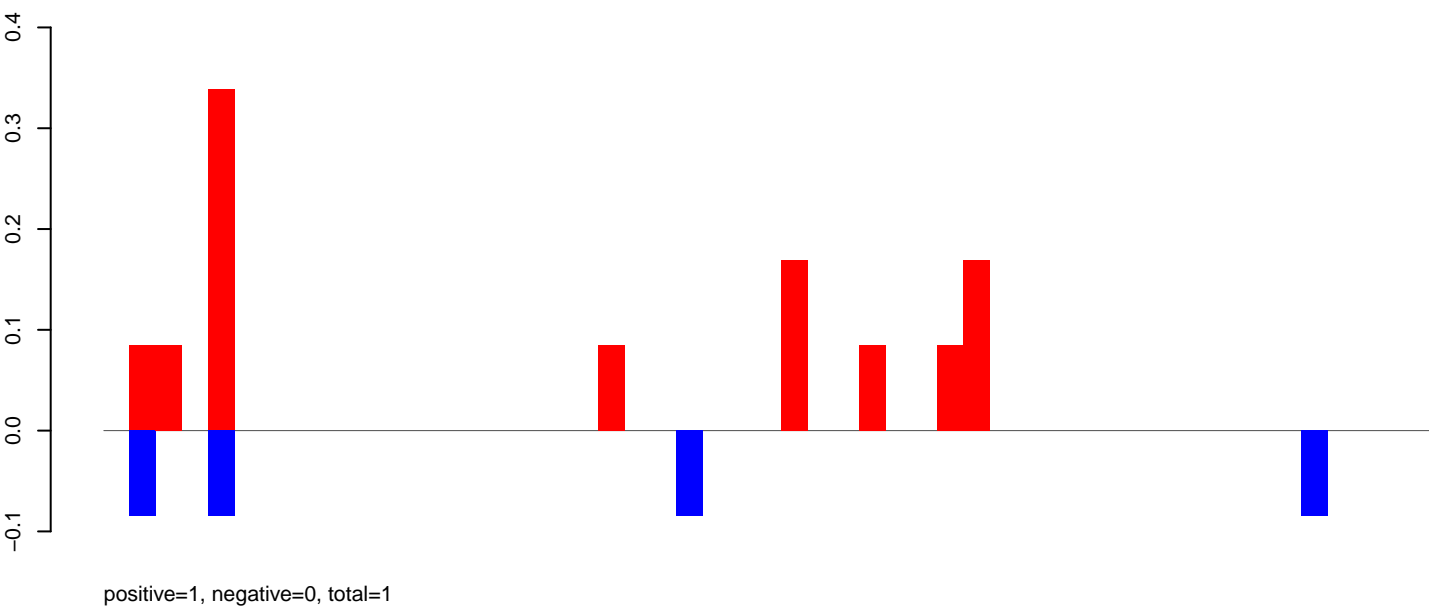


Window size=25, length=5119, TE@ltr-1_family-4841@LTR_Gypsy:1-5119

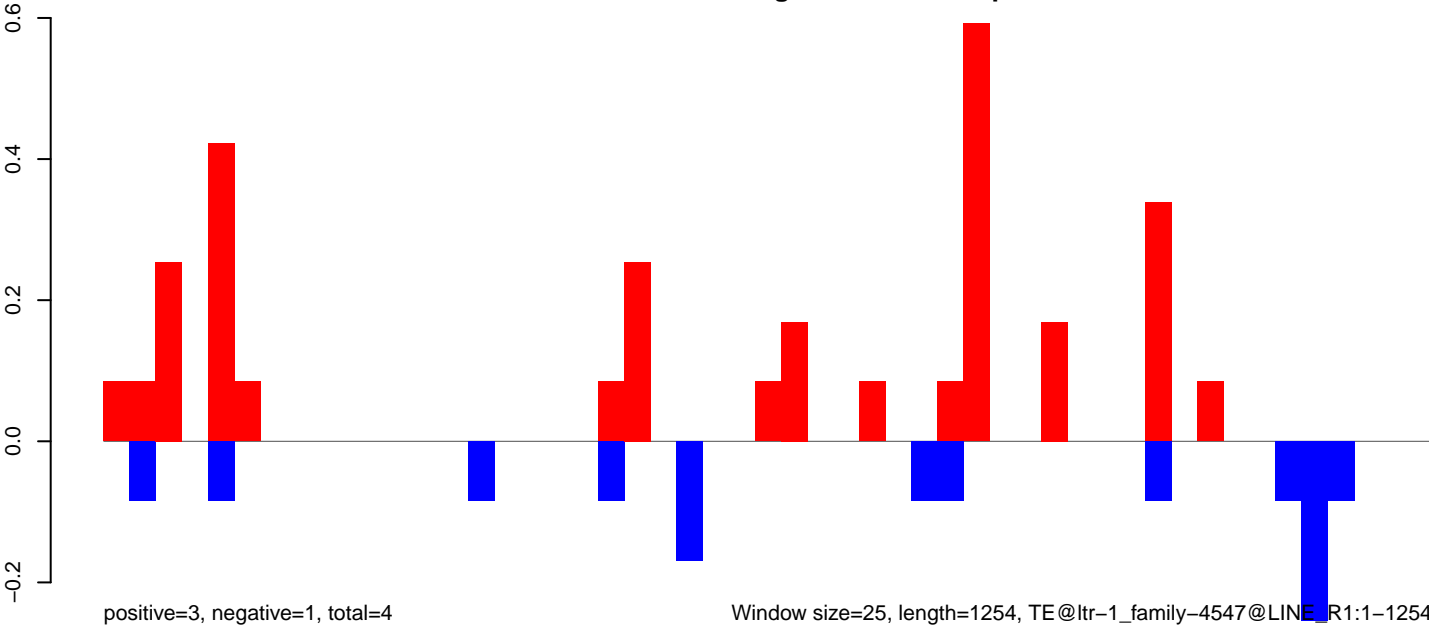
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

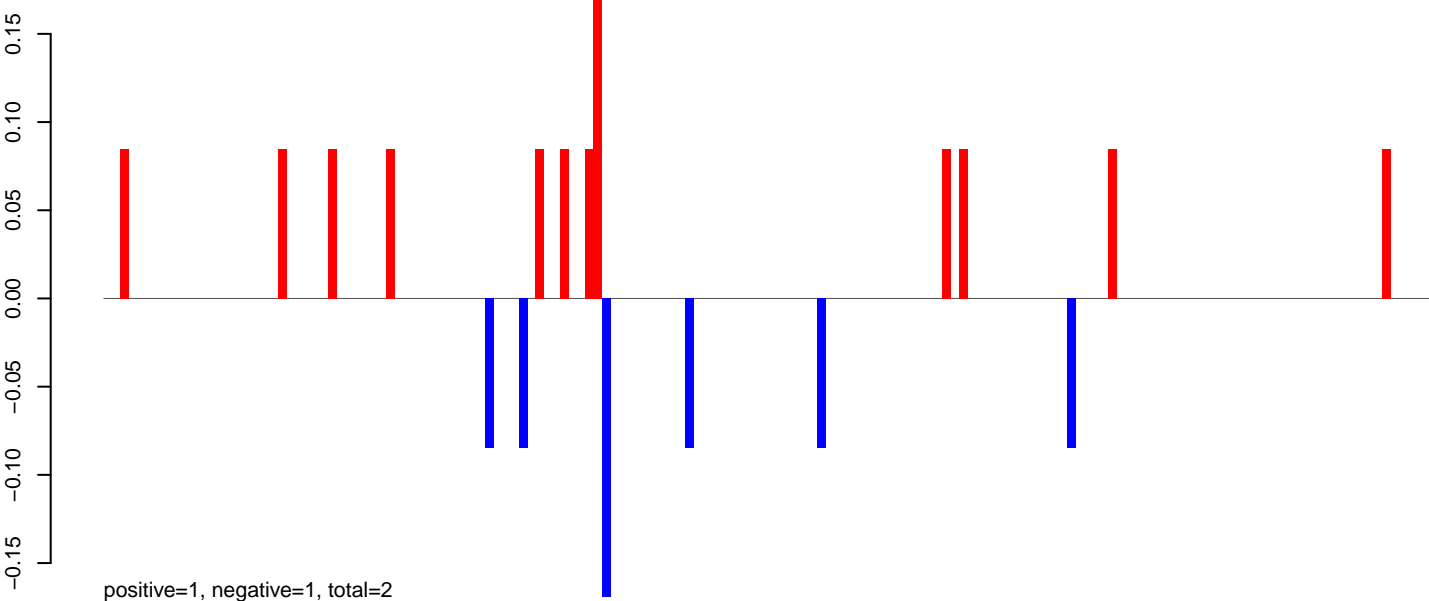


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1254, TE@ltr-1_family-4547@LINE_R1:1-1254

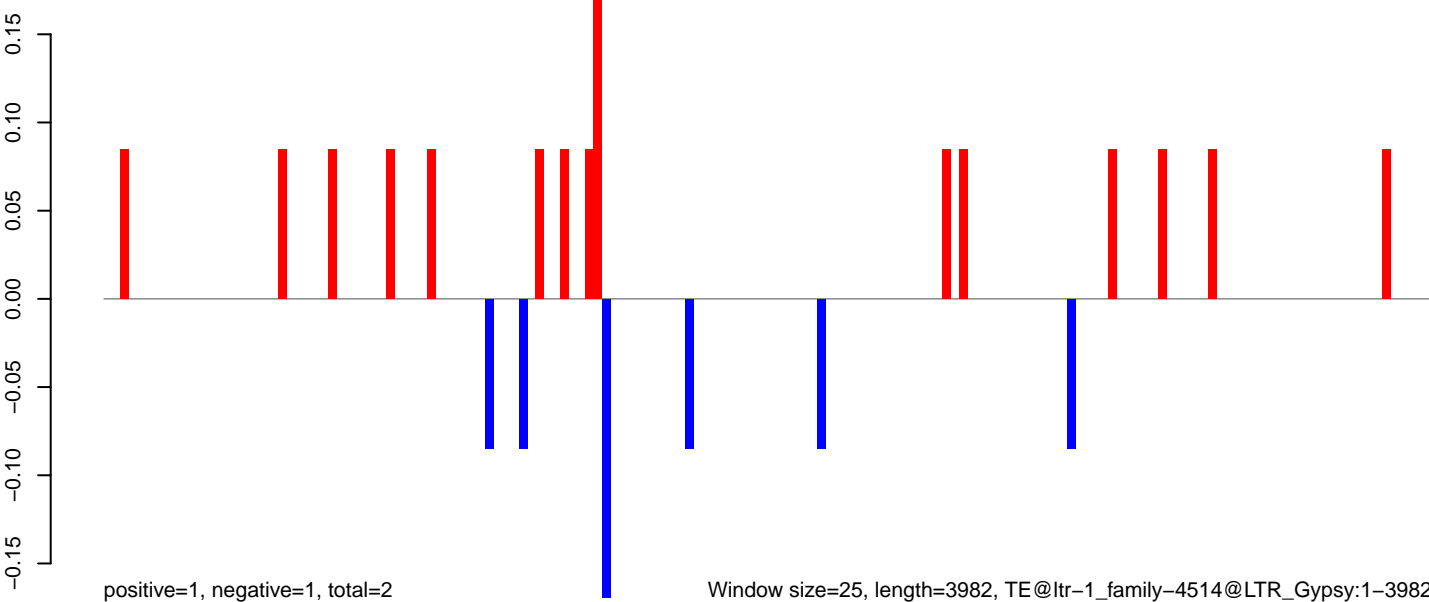
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



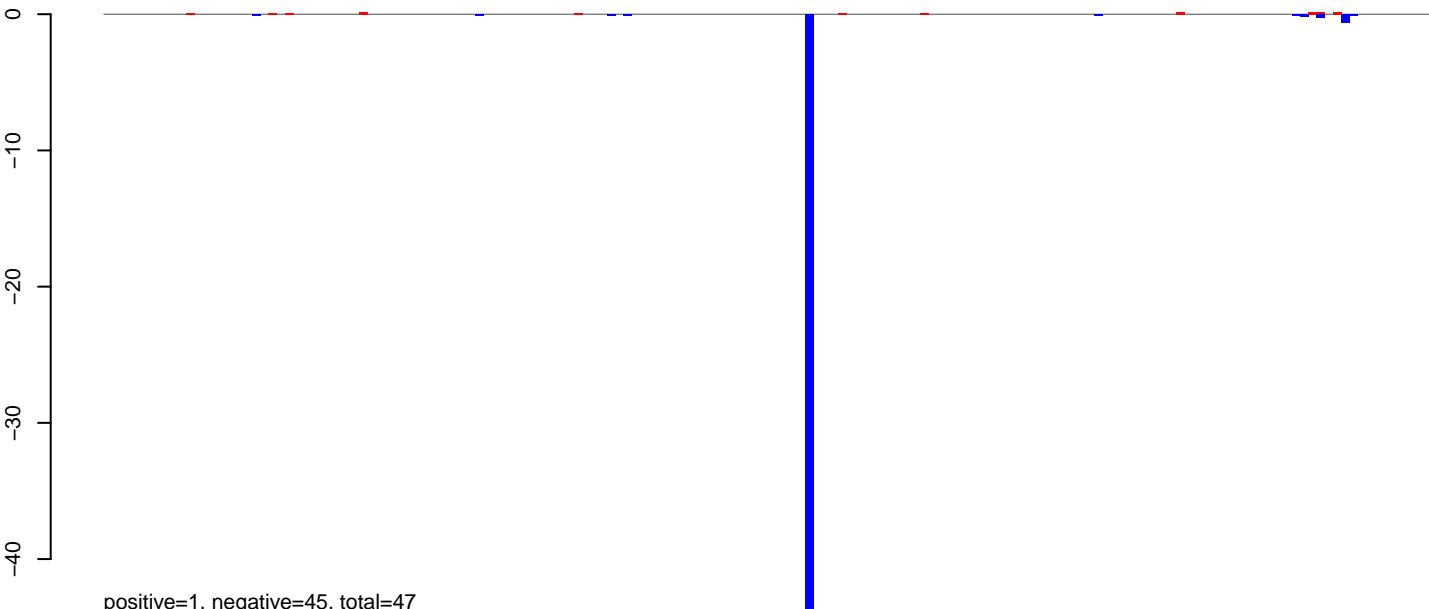
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



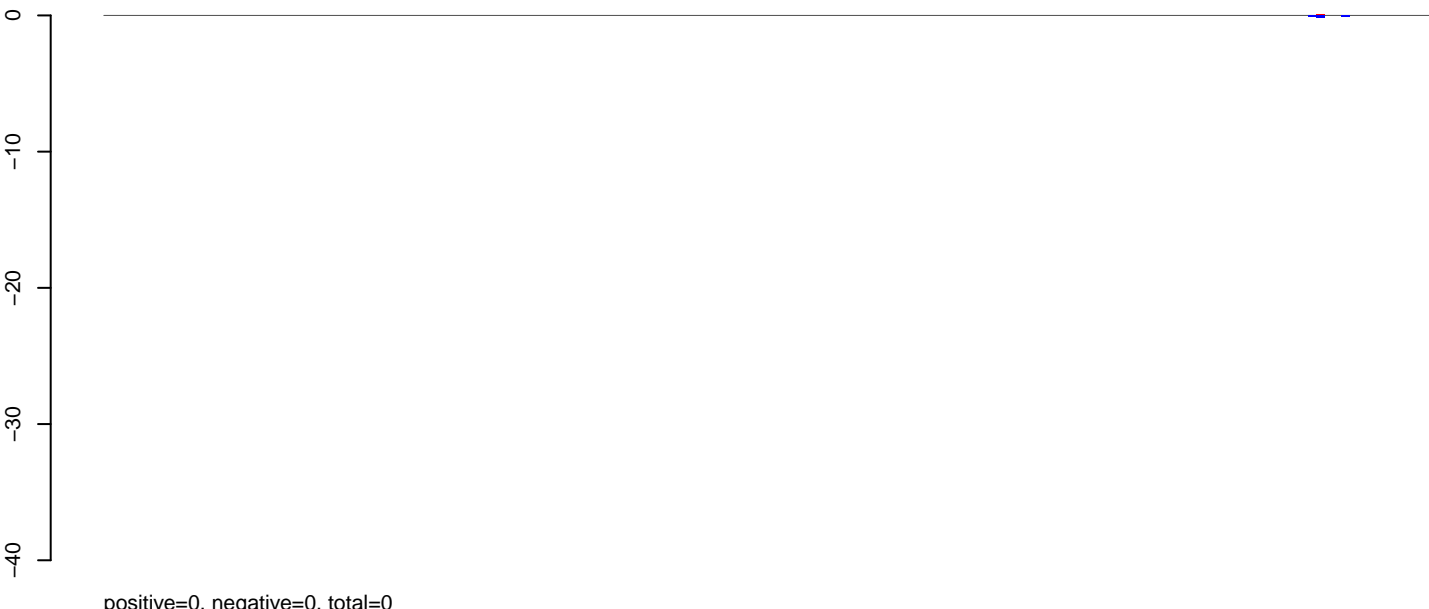
AeAlbo_FemaleMidgut_Denv2_JG.rep



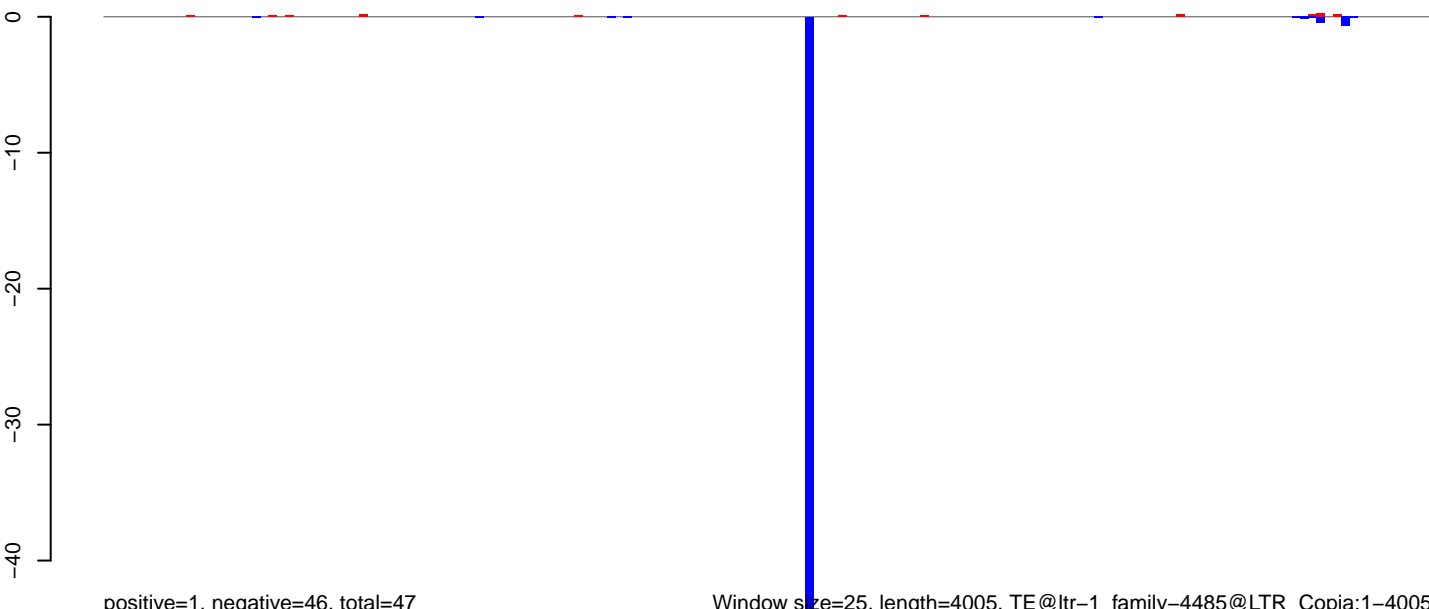
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



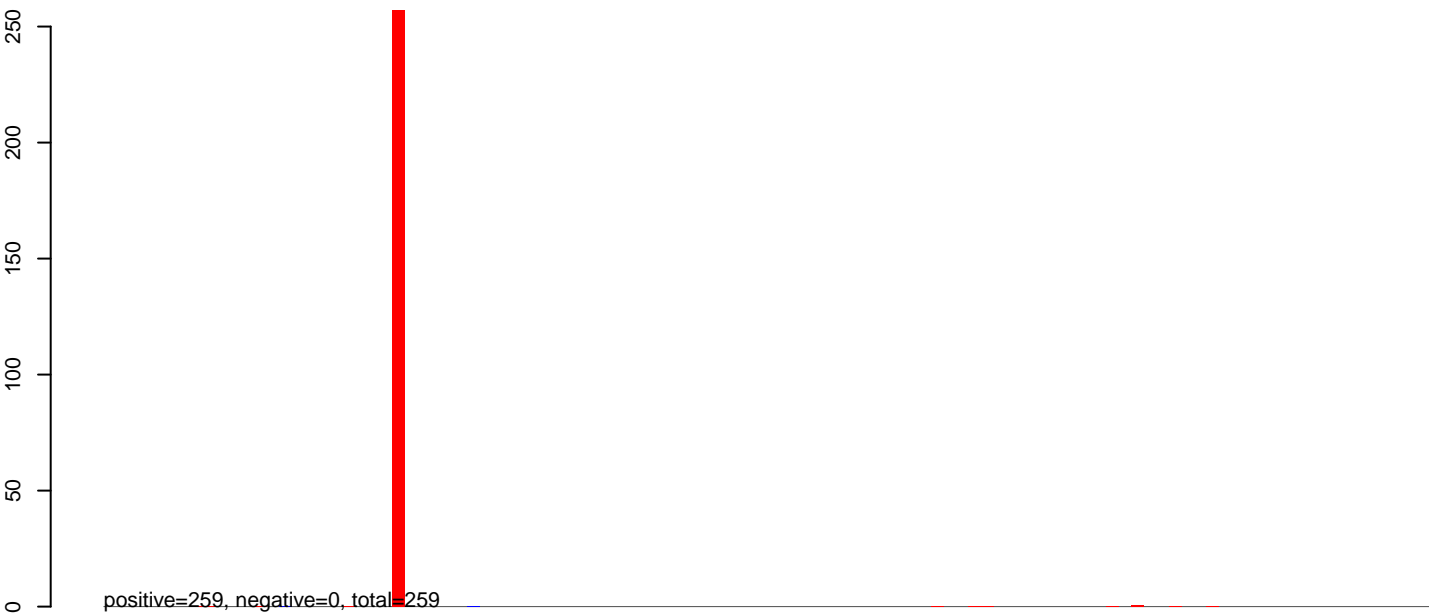
AeAlbo_FemaleMidgut_Denv2_JG.rep



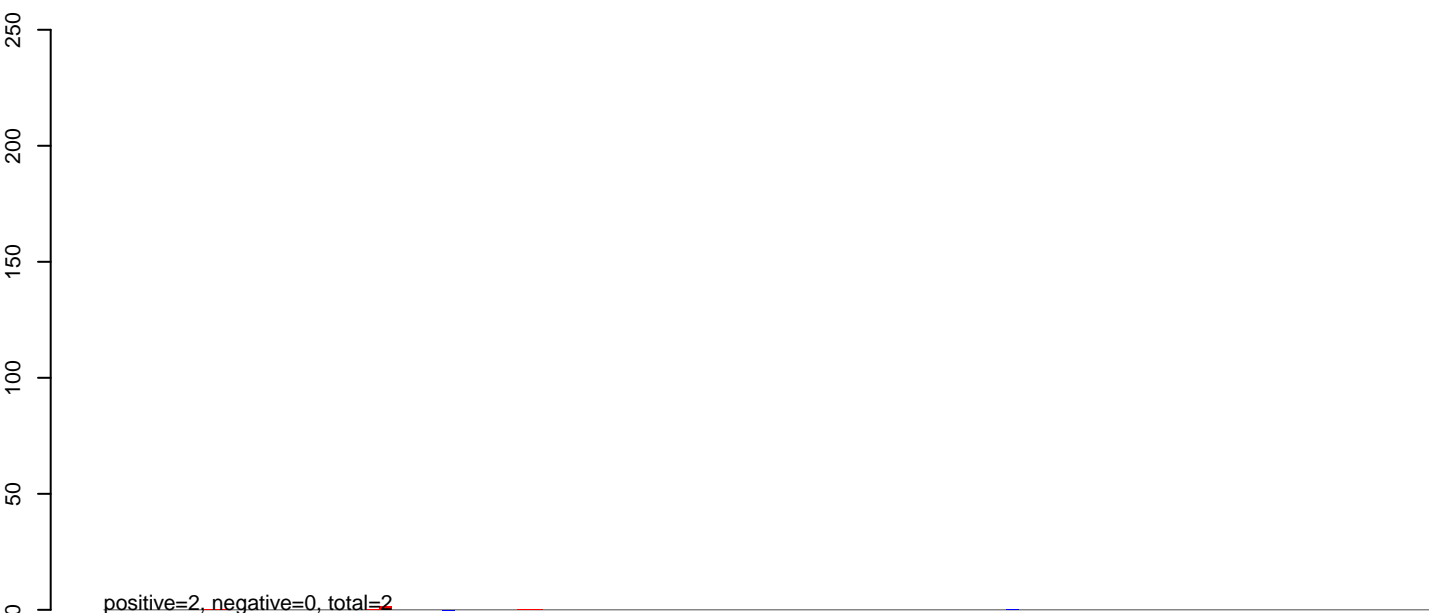
Window size=25, length=4005, TE@ltr-1_family-4485@LTR_Copia:1-4005

0 1000 2000 3000 4000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

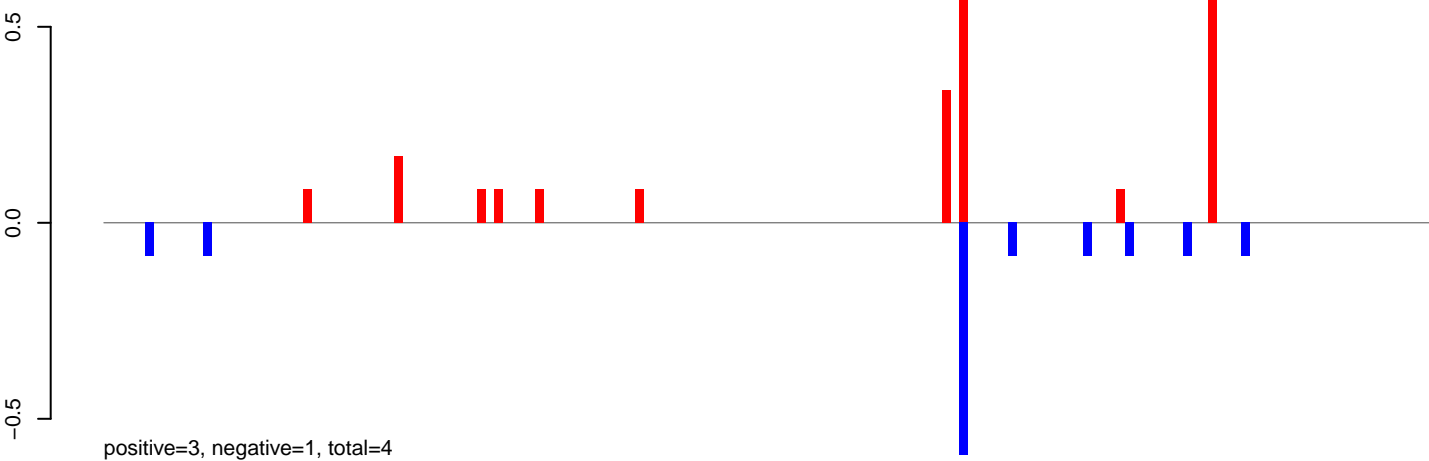


AeAlbo_FemaleMidgut_Denv2_JG.rep

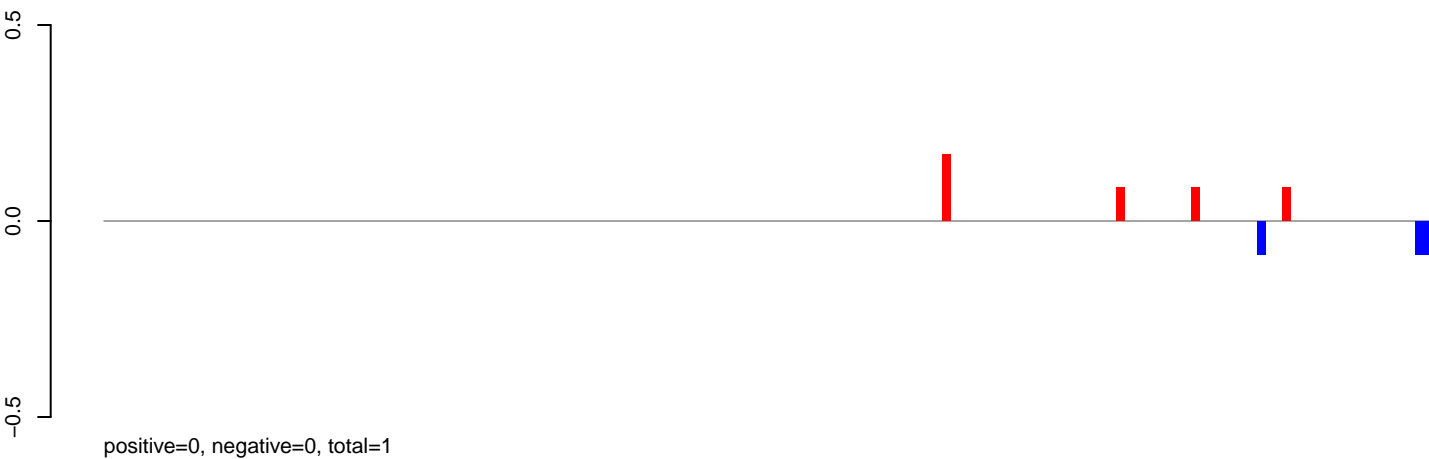


0 500 1000 1500 2000 2500

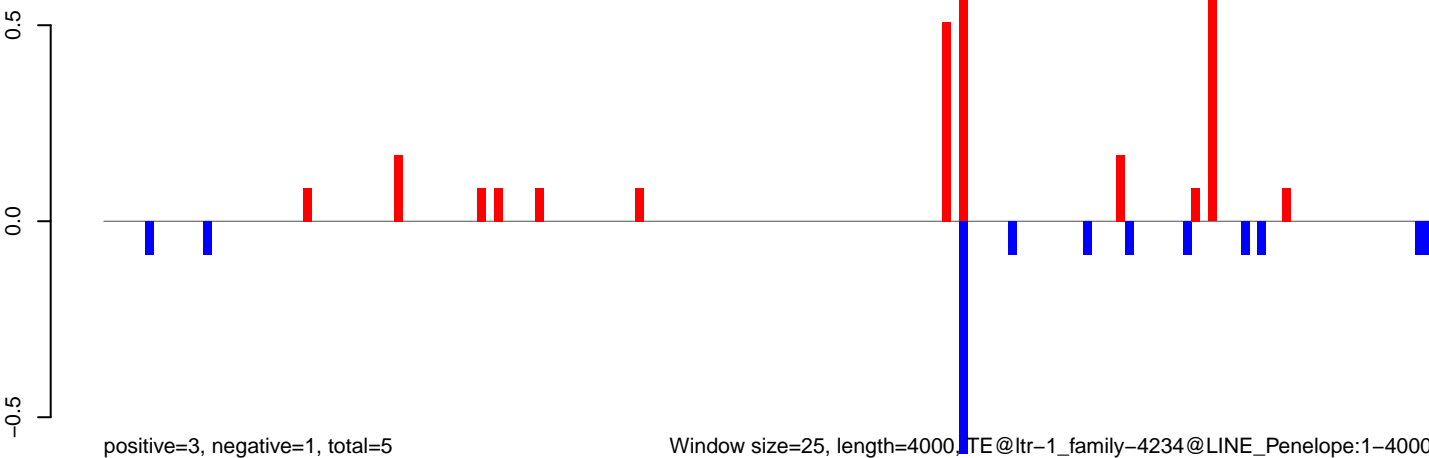
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

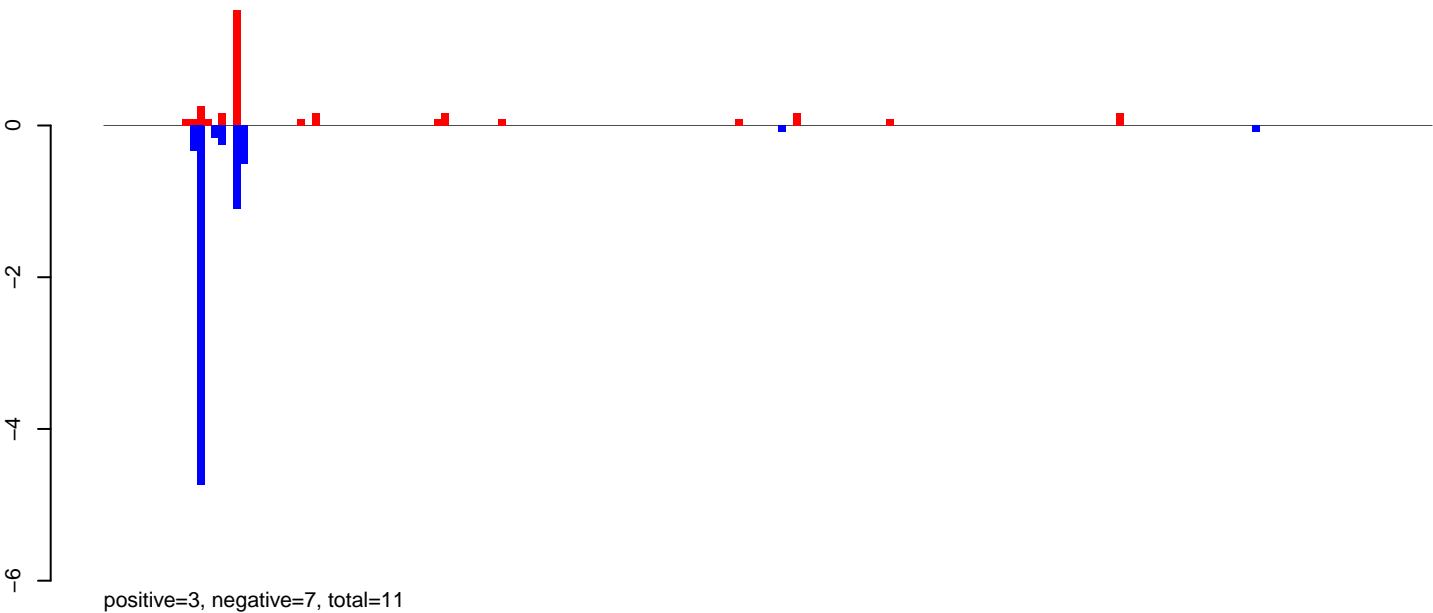


AeAlbo_FemaleMidgut_Denv2_JG.rep

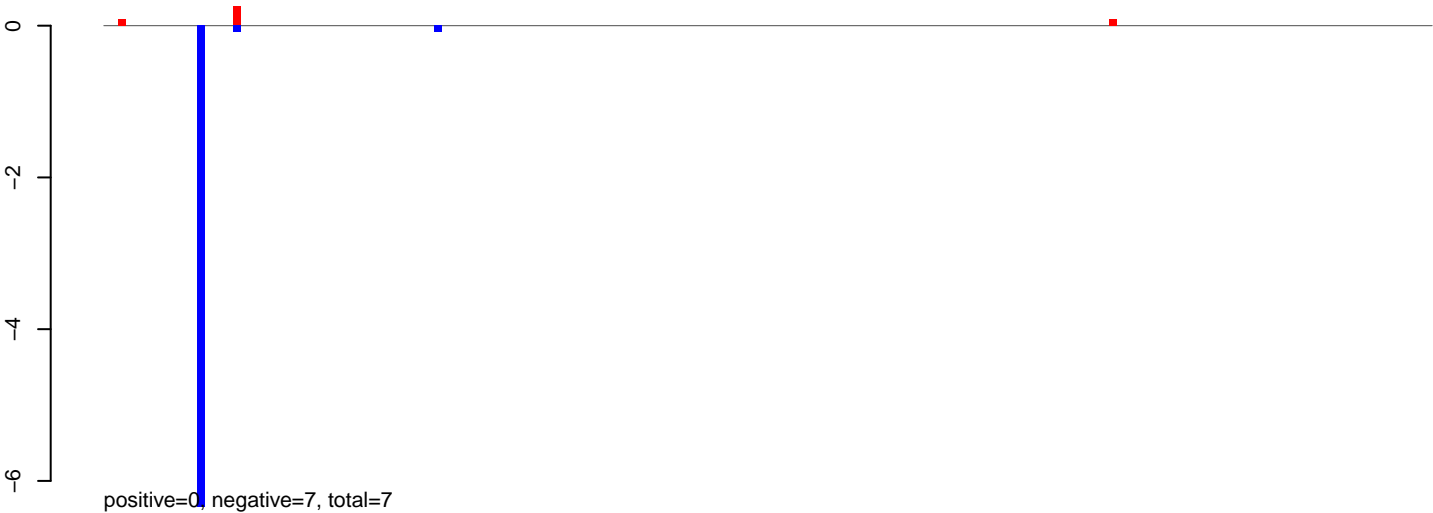


Window size=25, length=4000, TE@ltr-1_family-4234@LINE_Penelope:1-4000

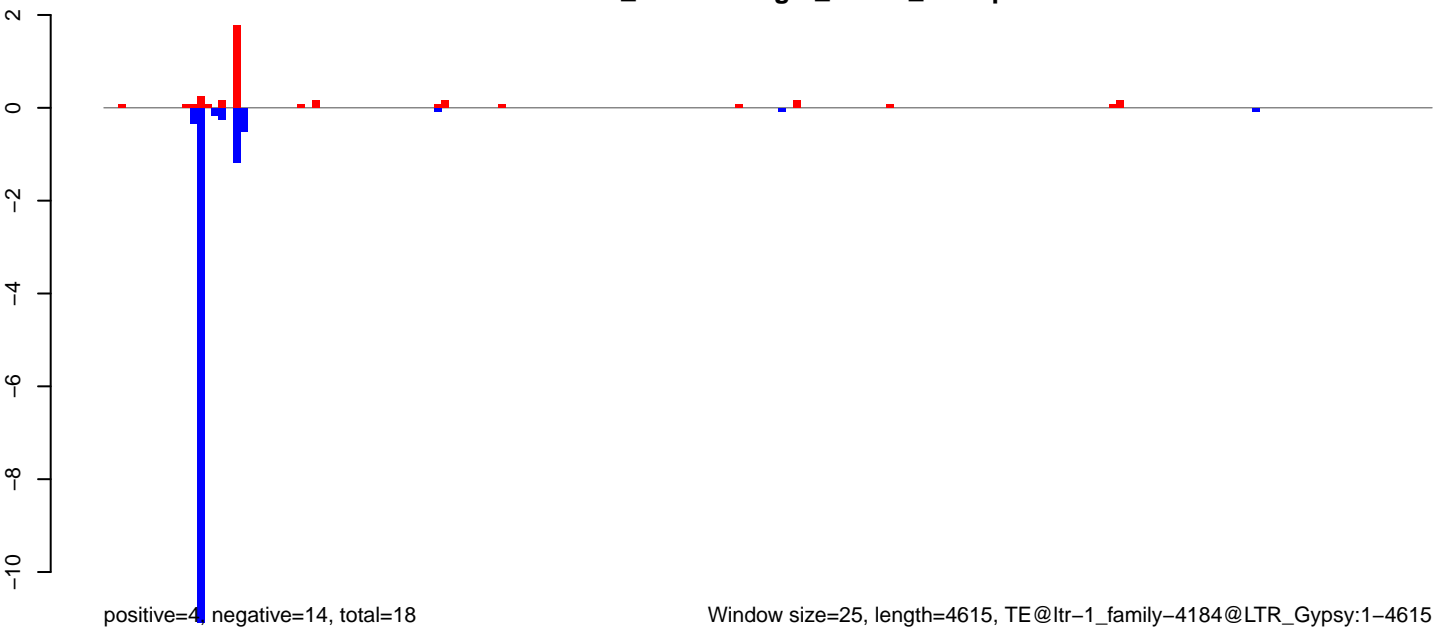
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

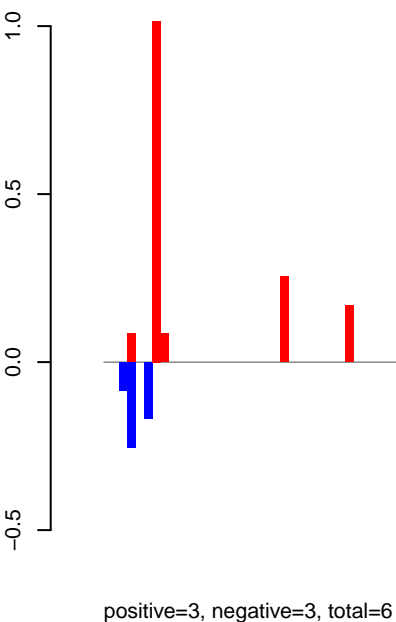


AeAlbo_FemaleMidgut_Denv2_JG.rep

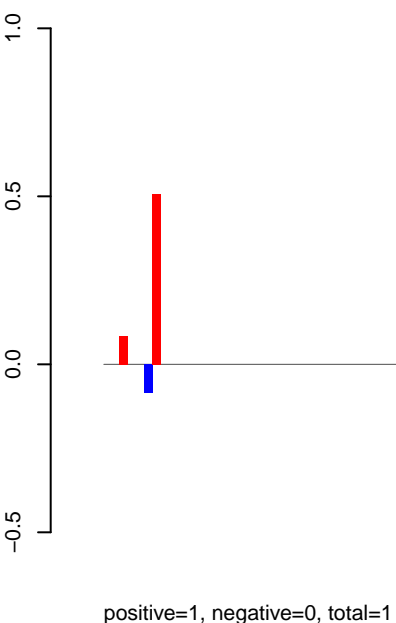


Window size=25, length=4615, TE@ltr-1_family-4184@LTR_Gypsy:1-4615

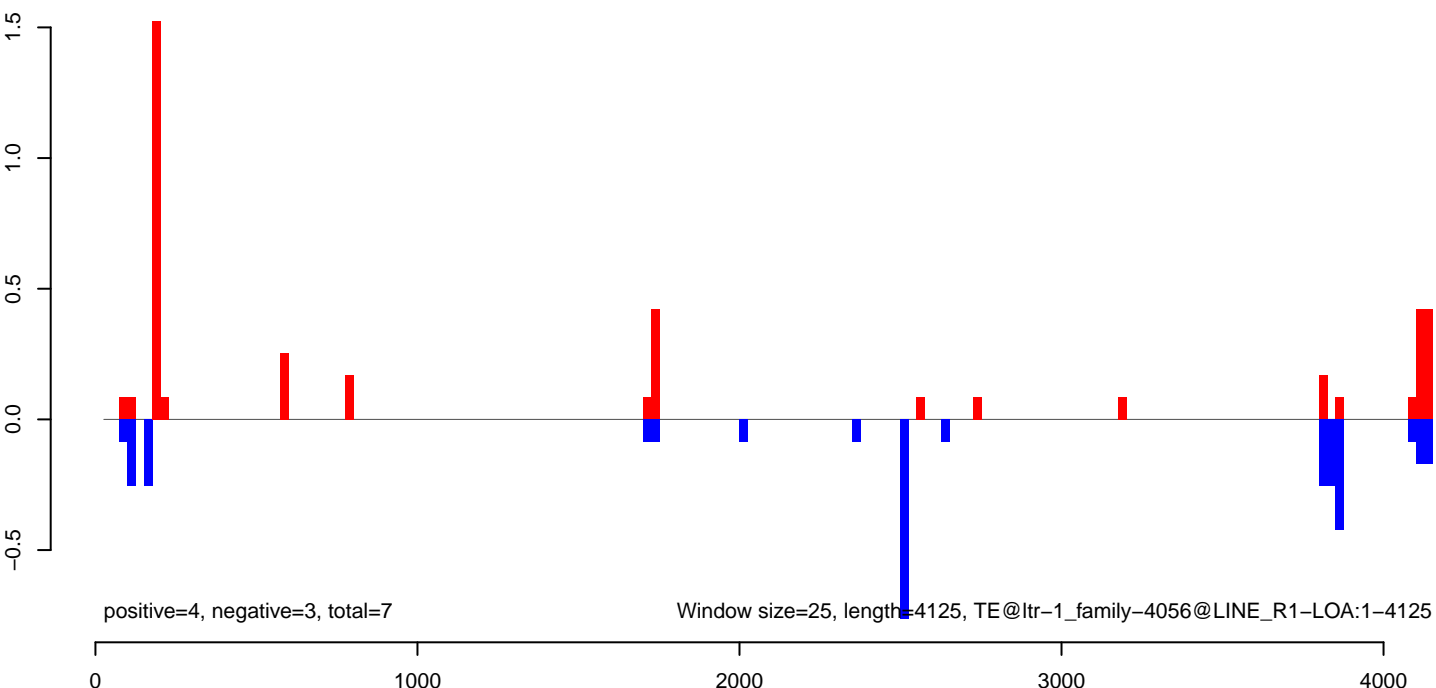
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



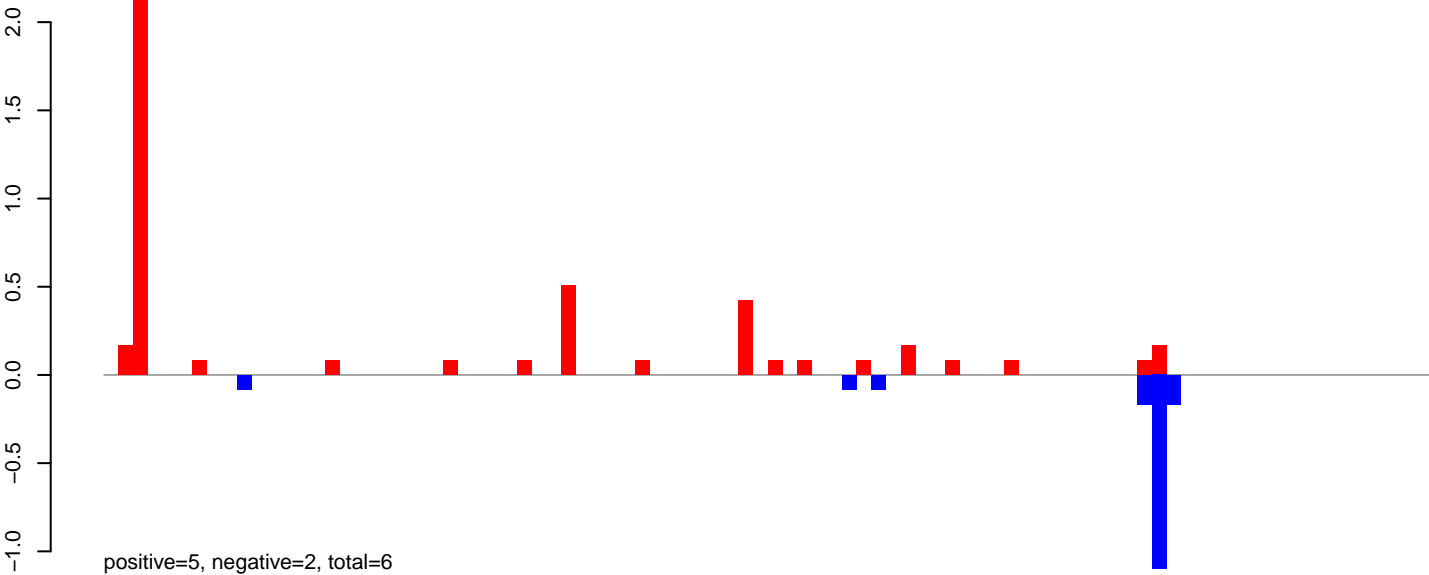
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



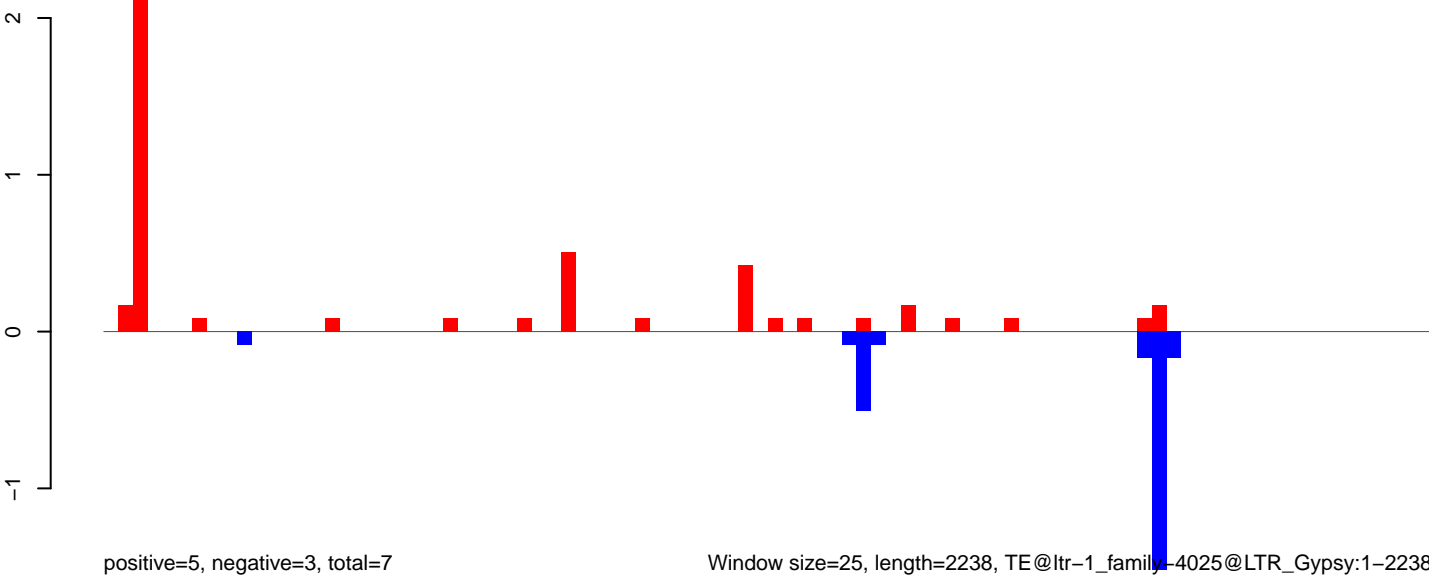
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

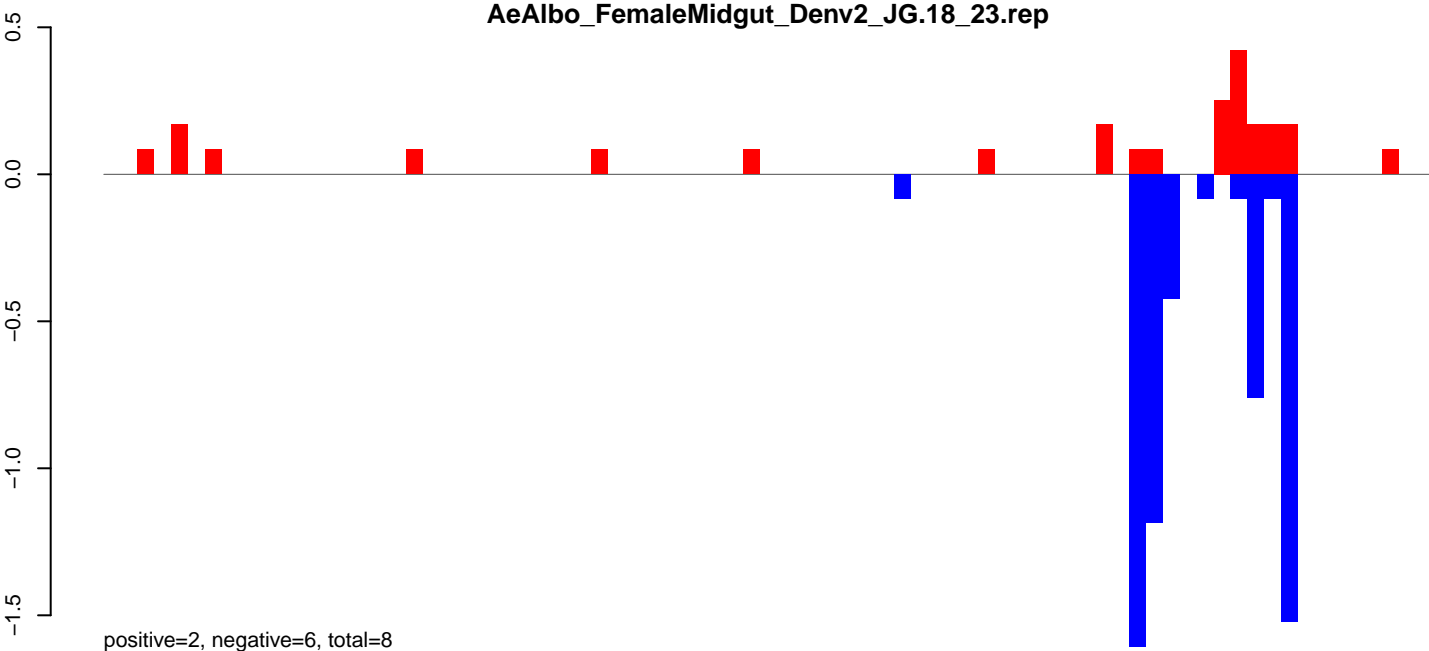


AeAlbo_FemaleMidgut_Denv2_JG.rep

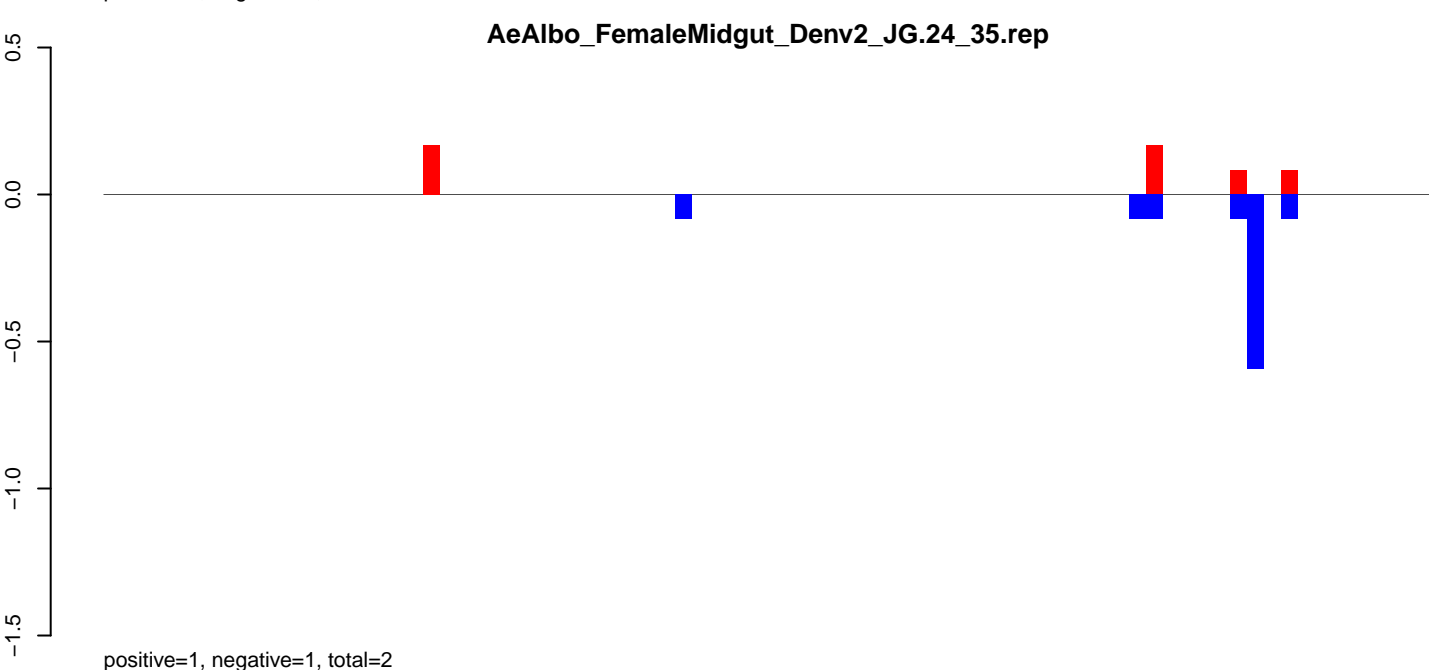


Window size=25, length=2238, TE@ltr-1_family-4025@LTR_Gypsy:1-2238

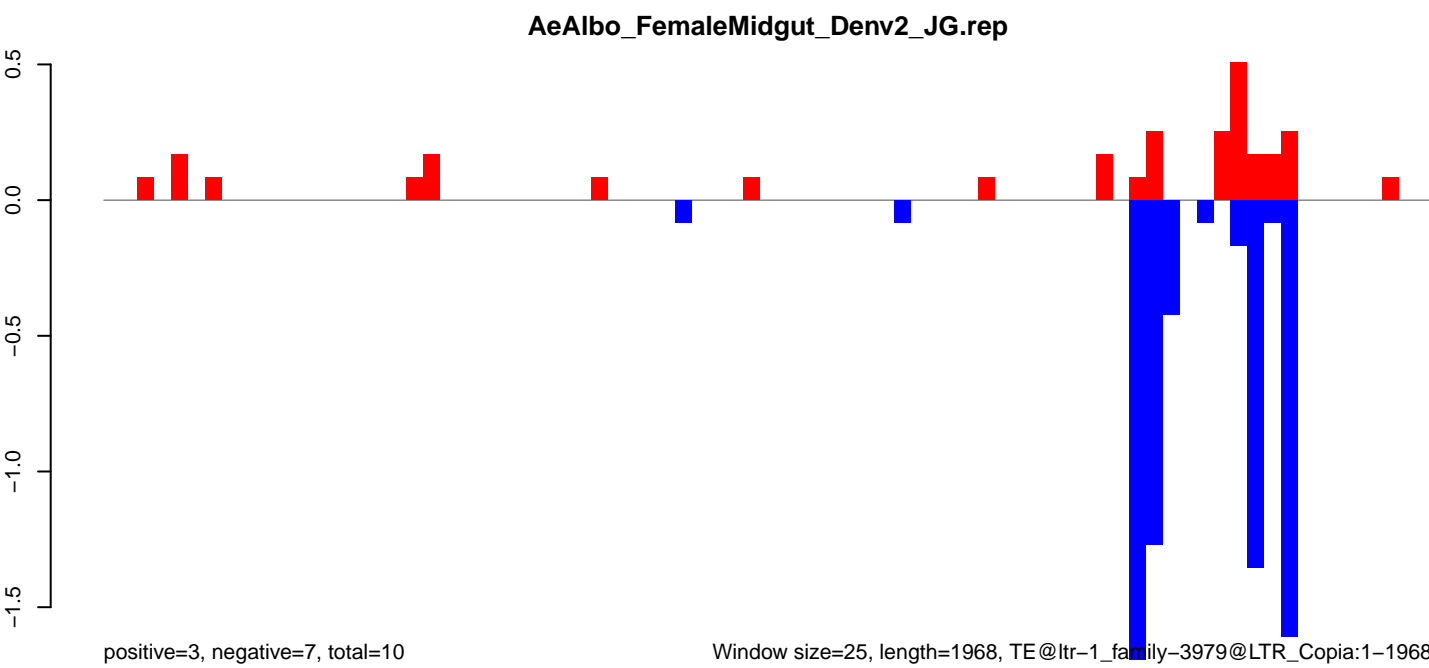
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



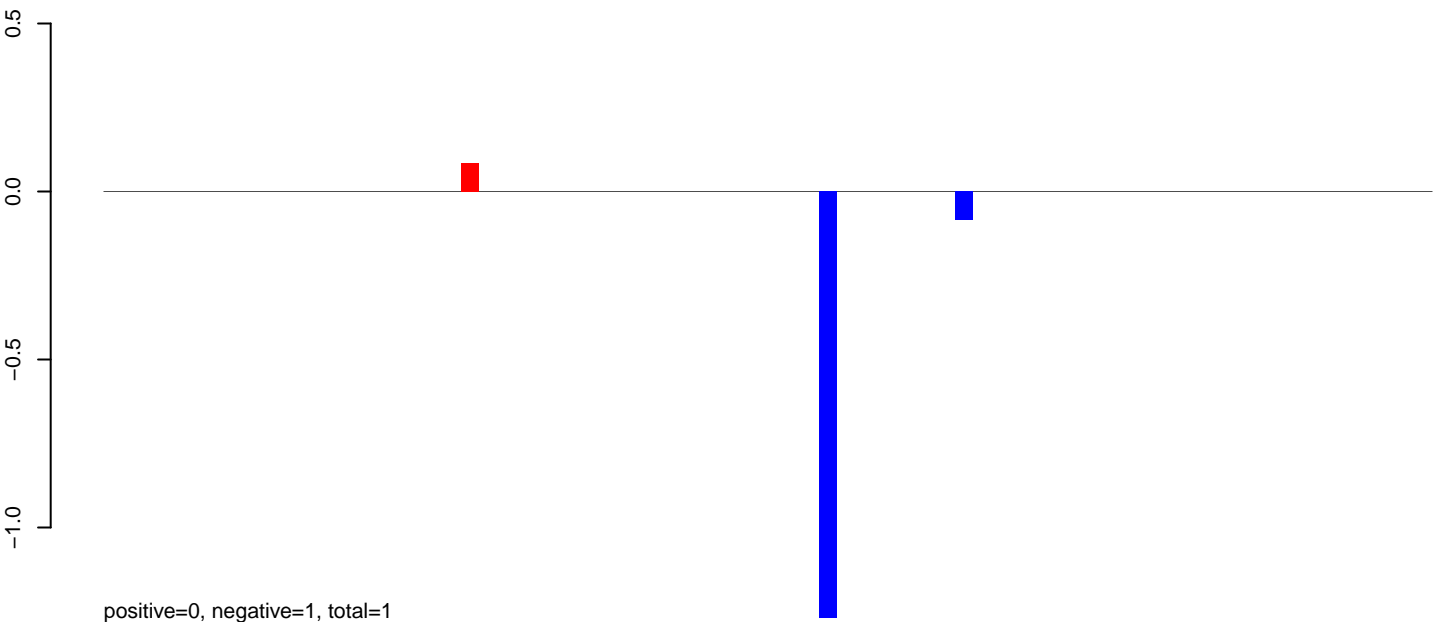
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



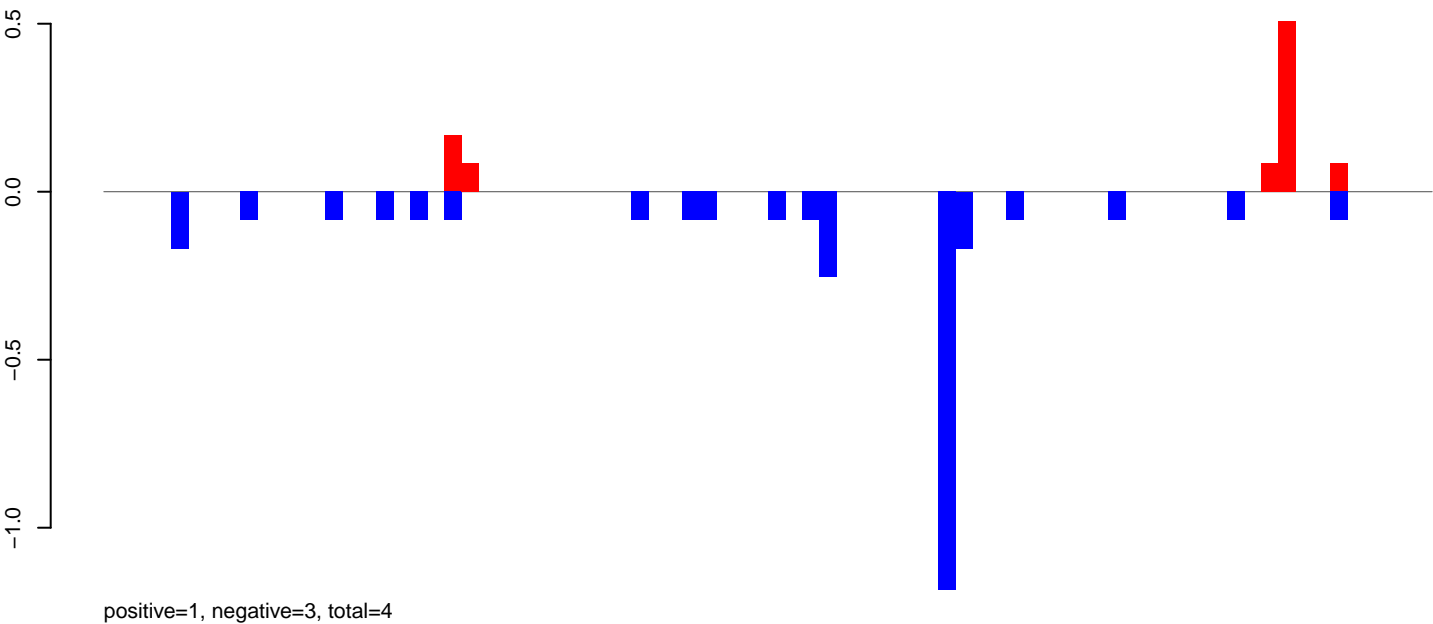
AeAlbo_FemaleMidgut_Denv2_JG.rep



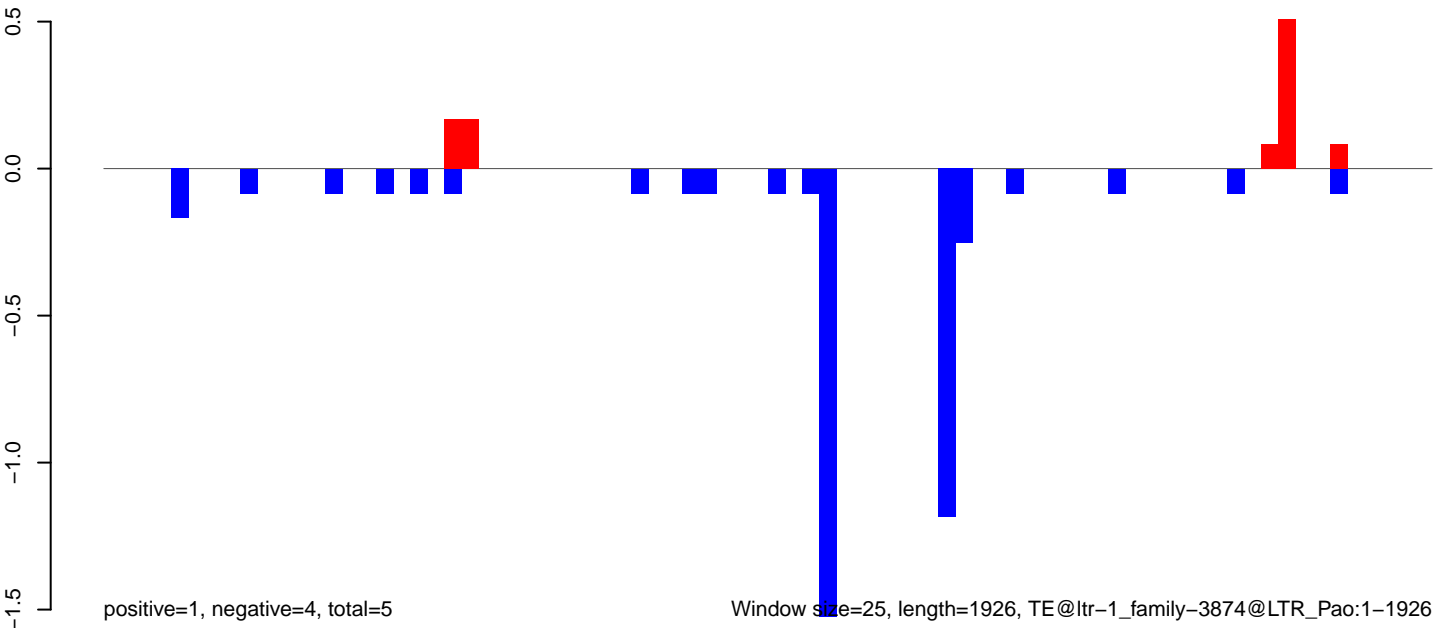
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

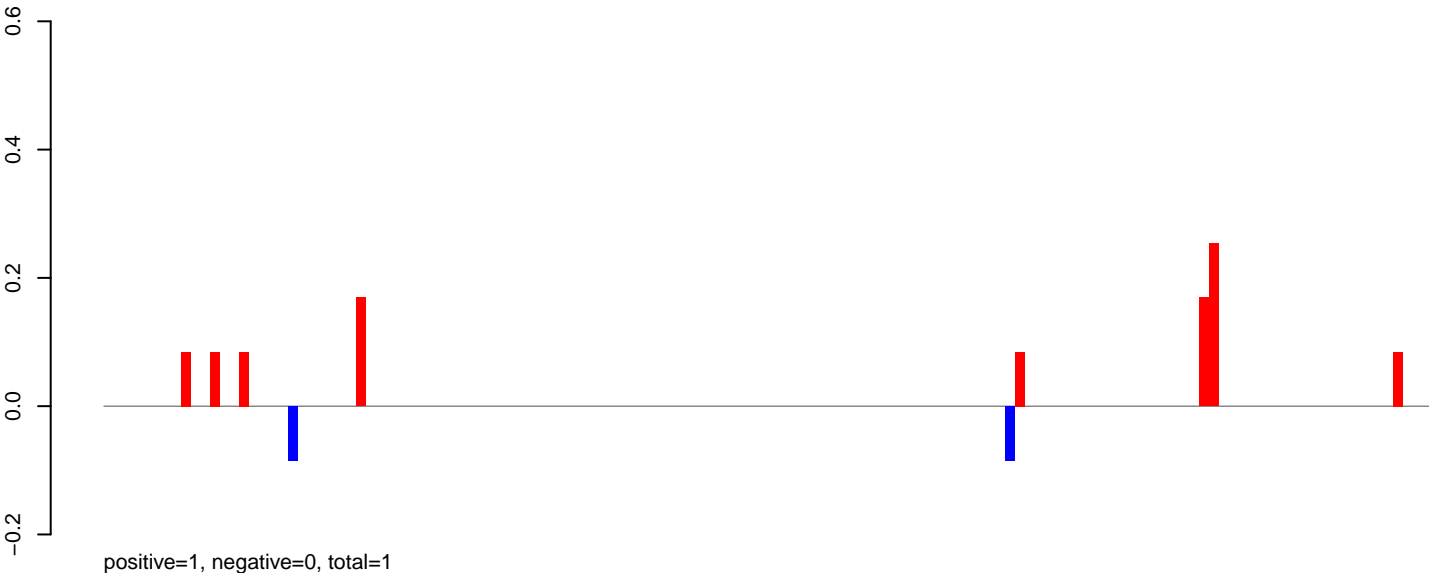


AeAlbo_FemaleMidgut_Denv2_JG.rep

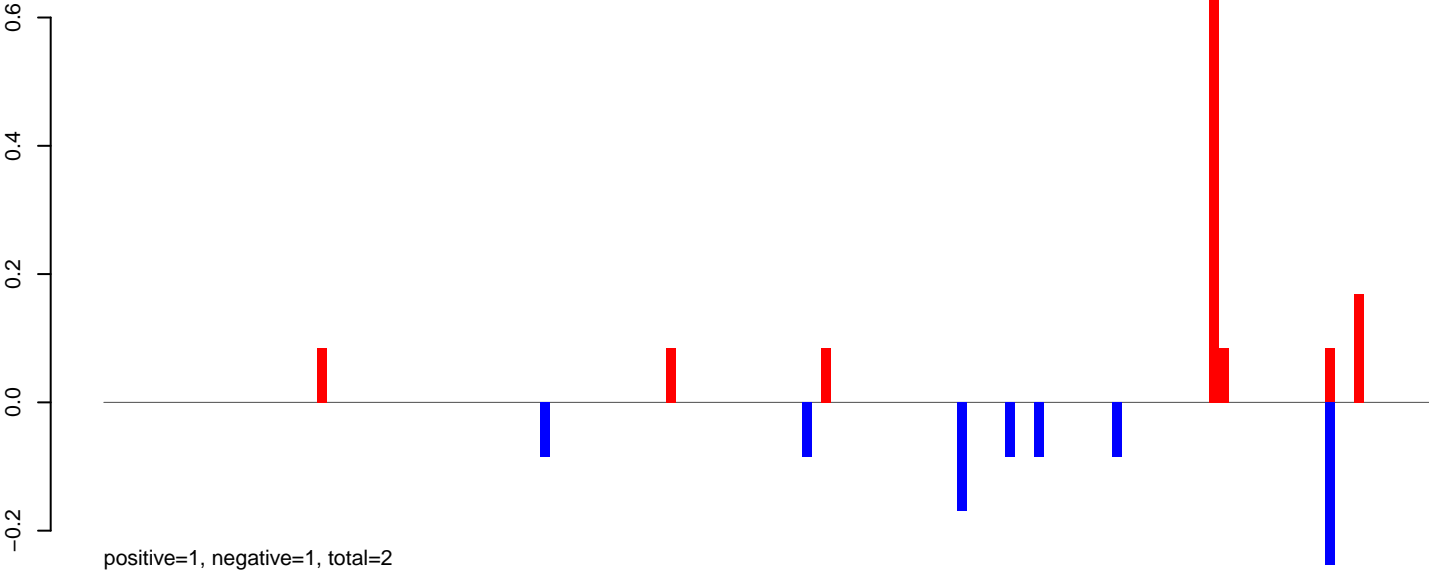


Window size=25, length=1926, TE@ltr-1_family-3874@LTR_Pao:1-1926

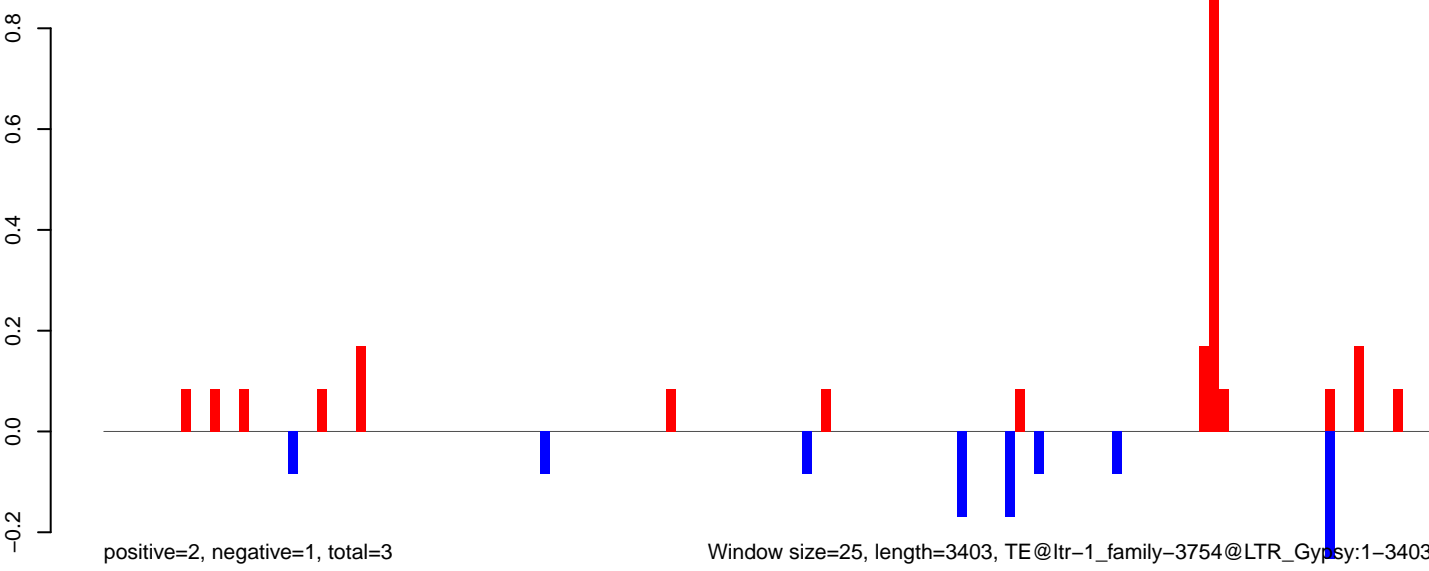
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



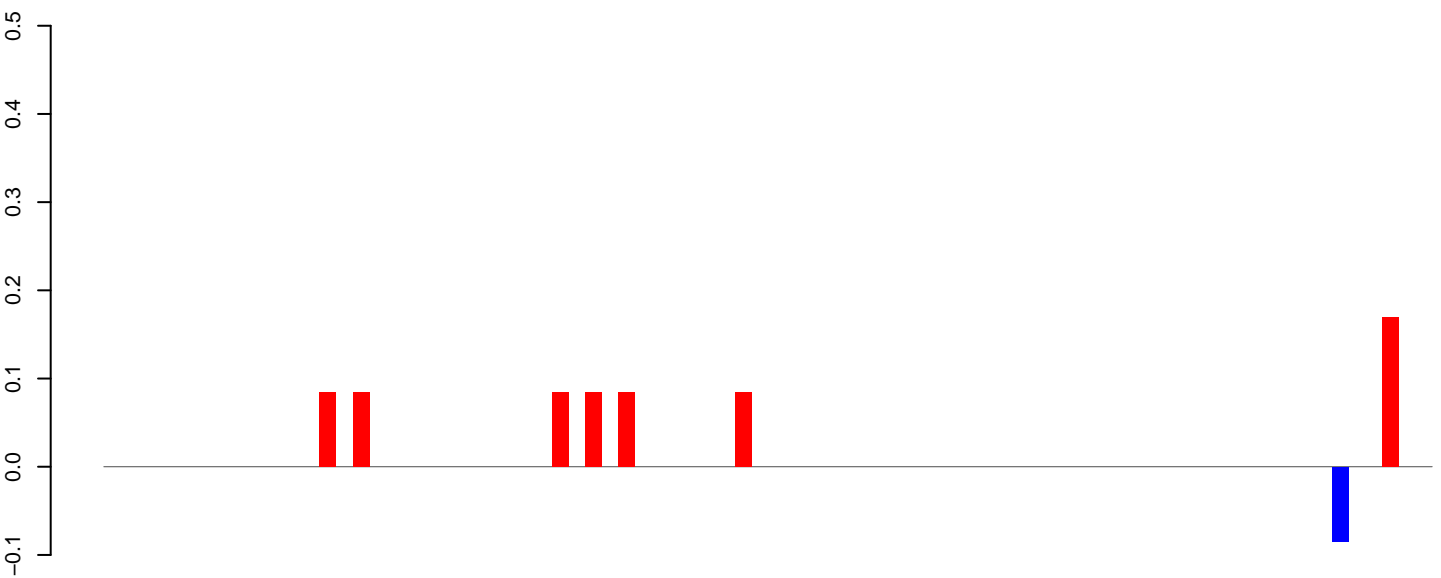
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

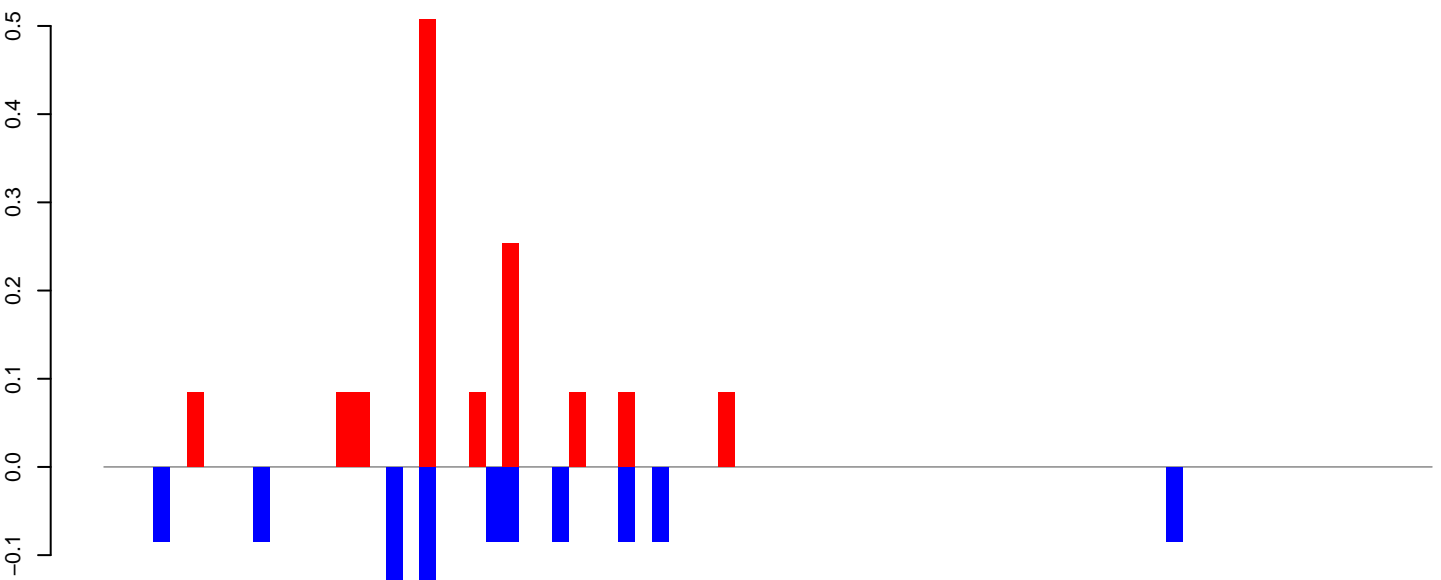


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



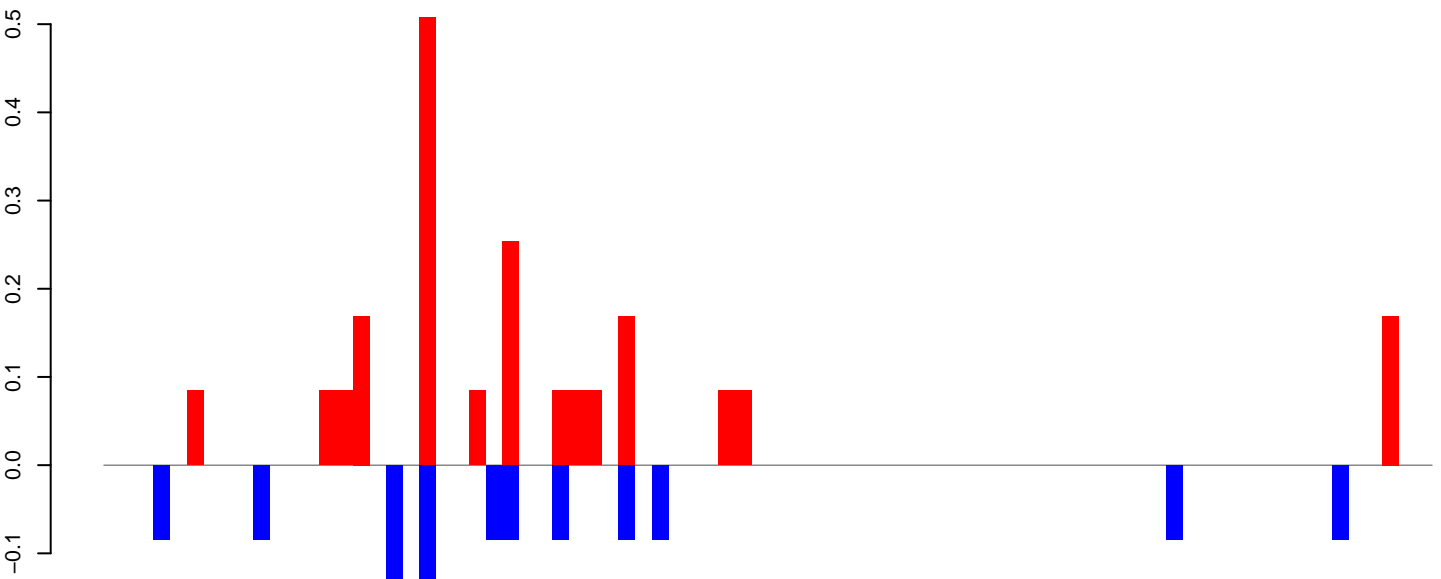
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

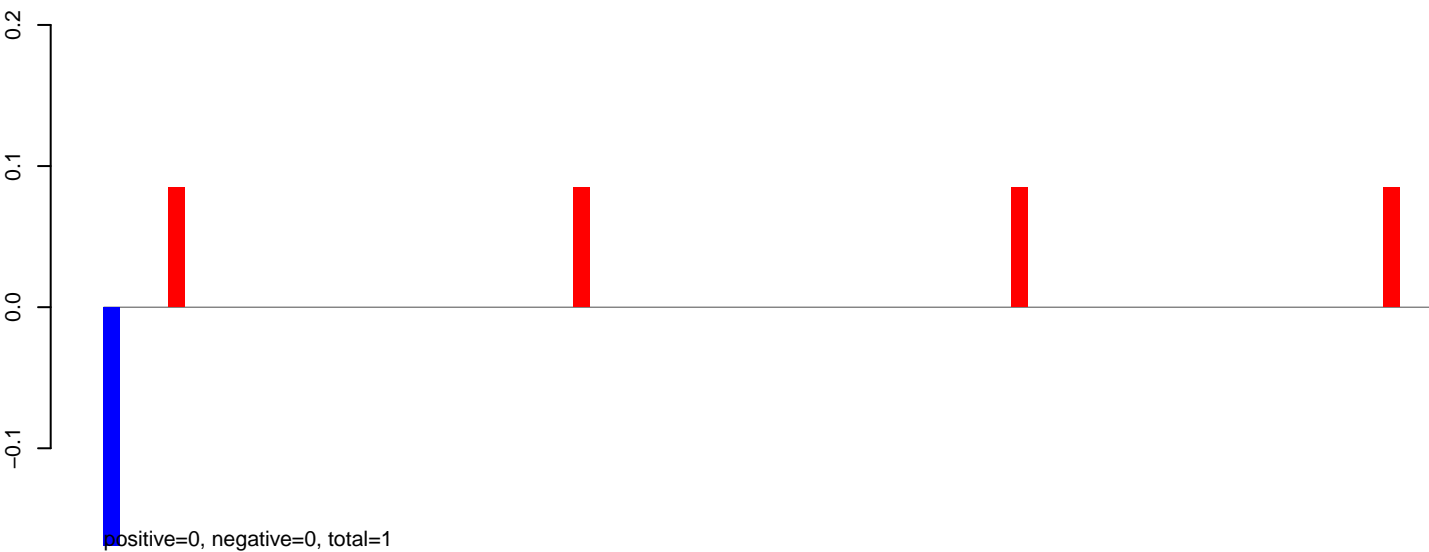
AeAlbo_FemaleMidgut_Denv2_JG.rep



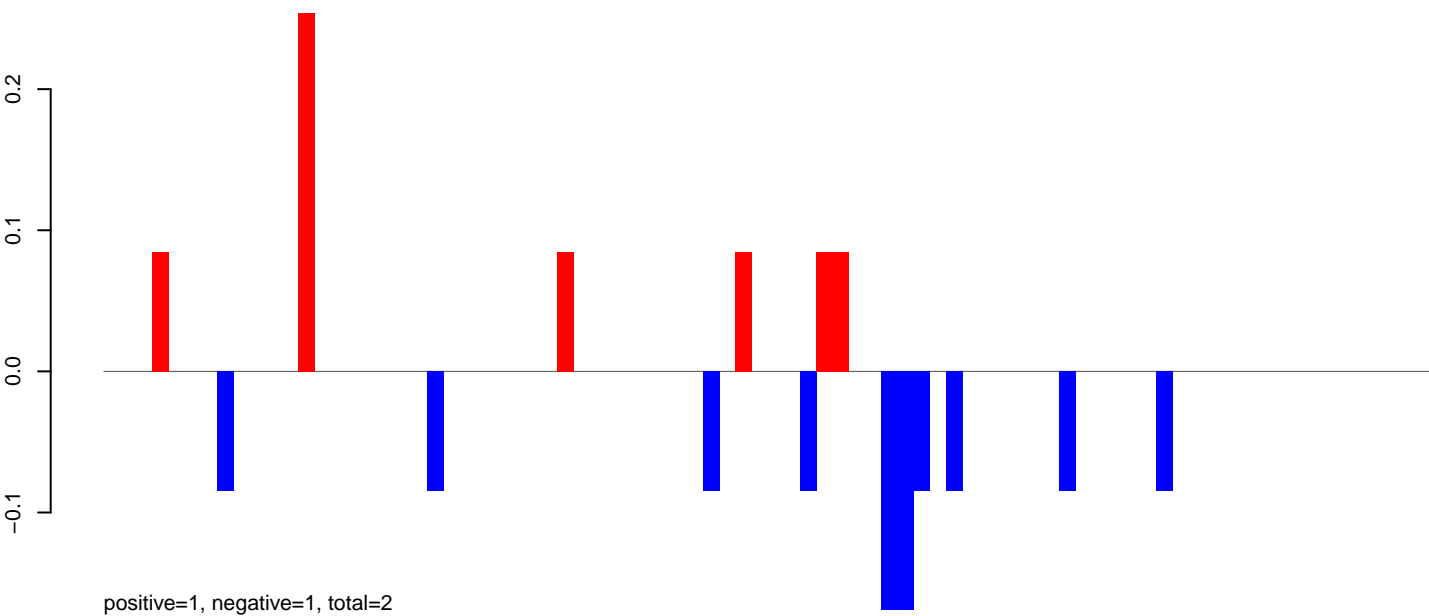
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Window size=25, length=1988, TE@ltr-1_family-3611@LTR_Copia:1-1988

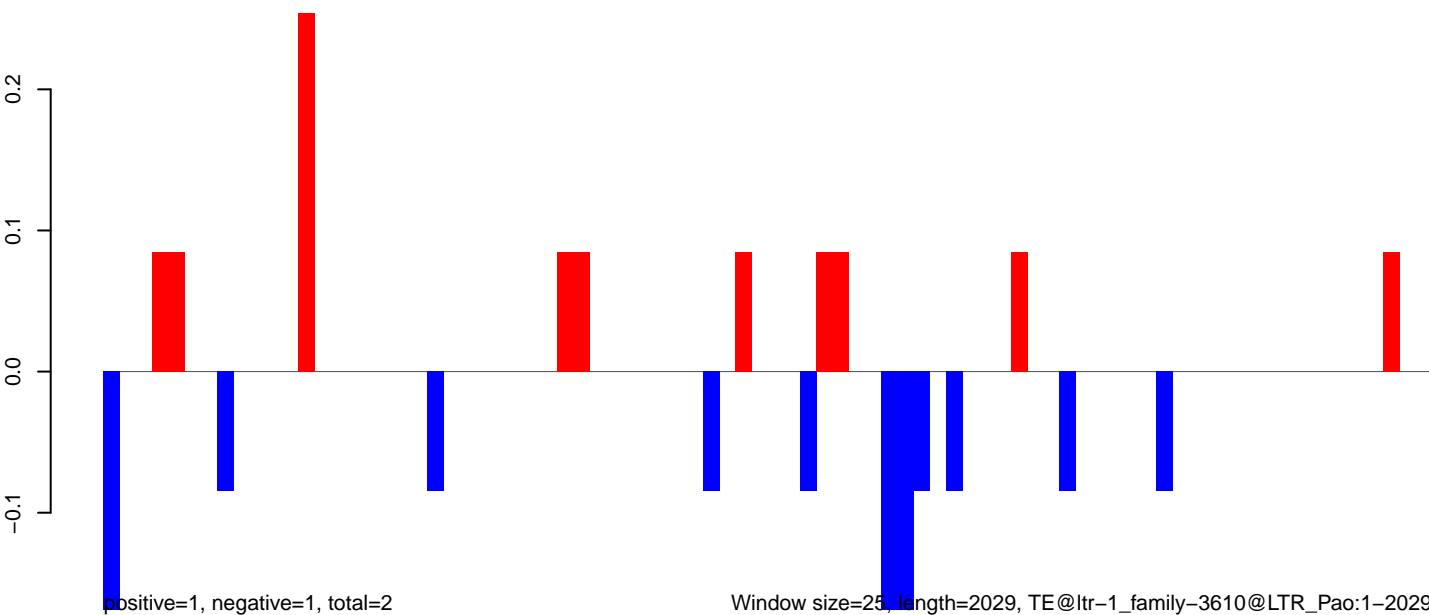
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

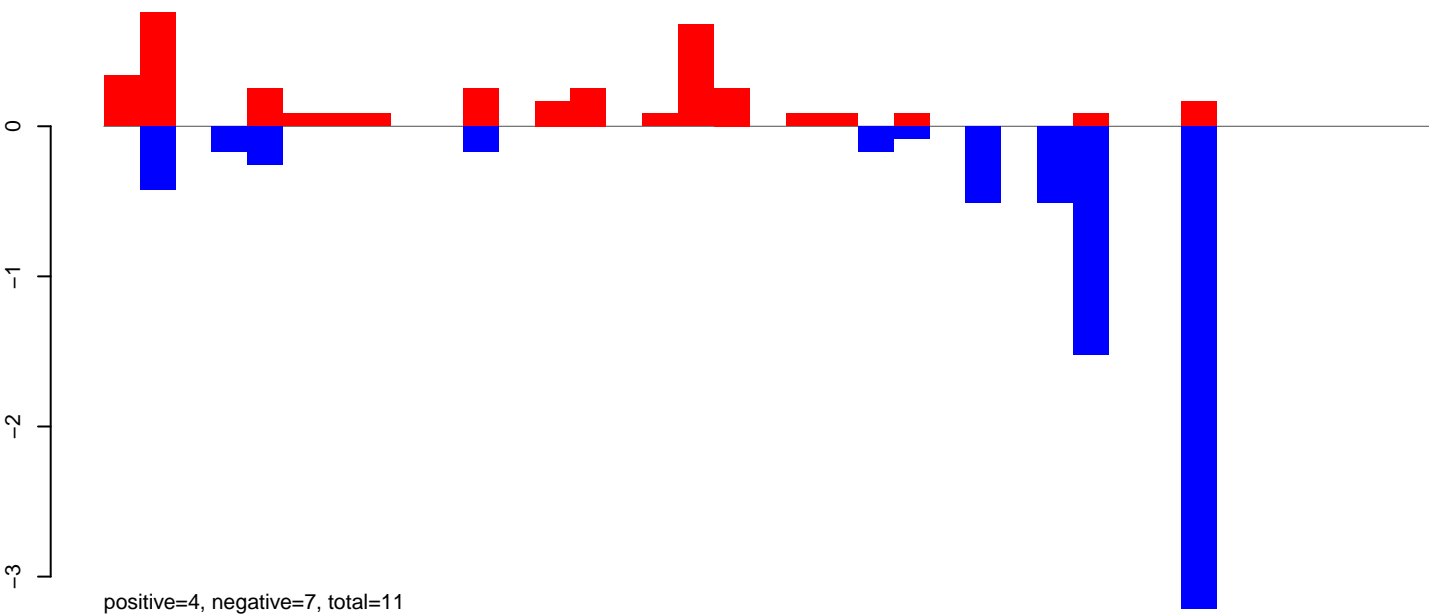


AeAlbo_FemaleMidgut_Denv2_JG.rep

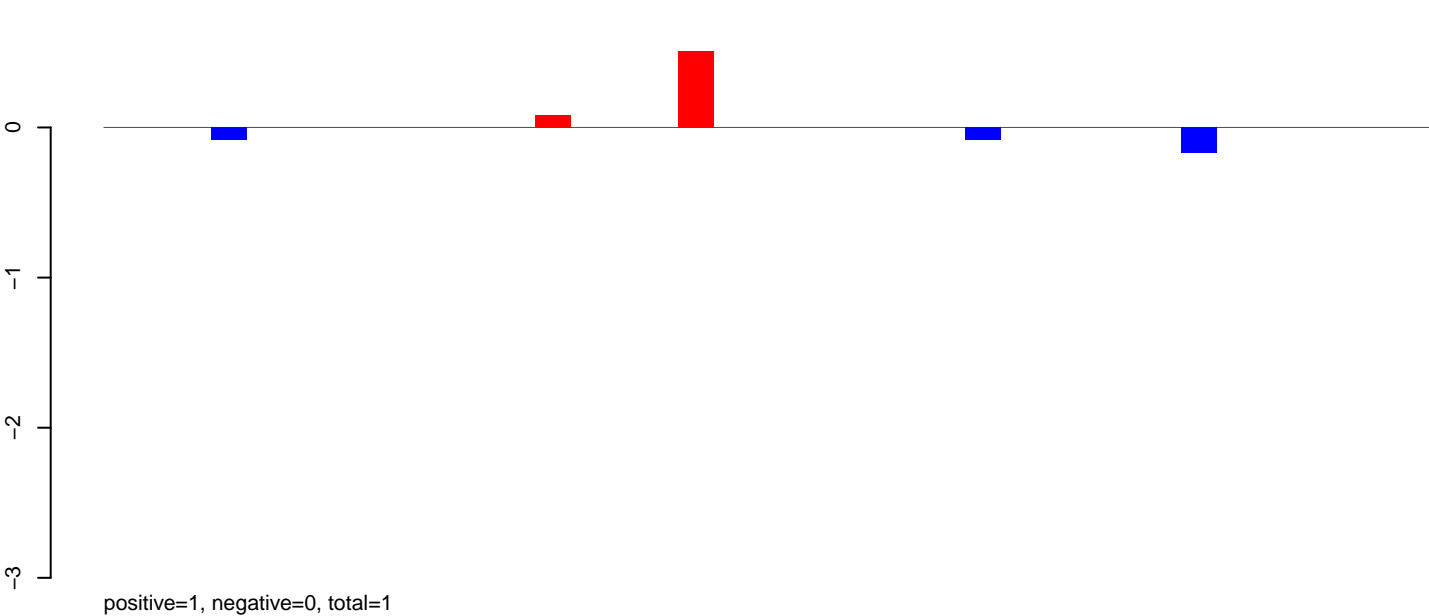


Window size=25, length=2029, TE@ltr-1_family-3610@LTR_Pao:1-2029

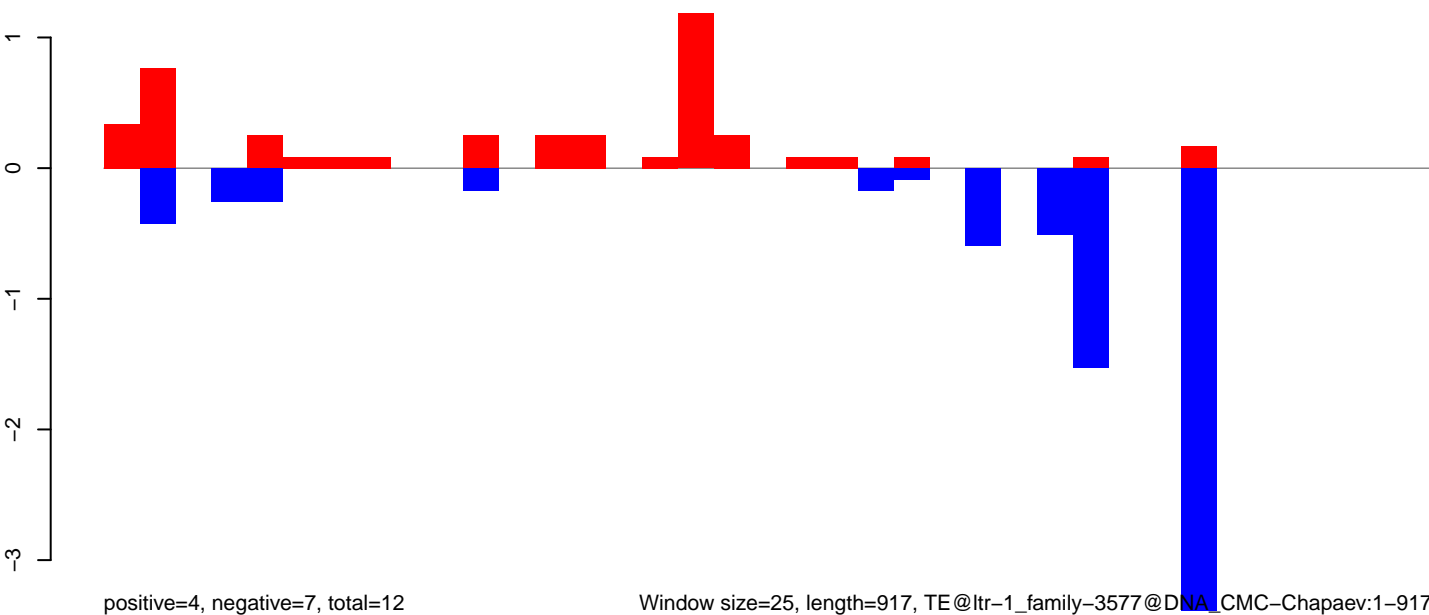
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



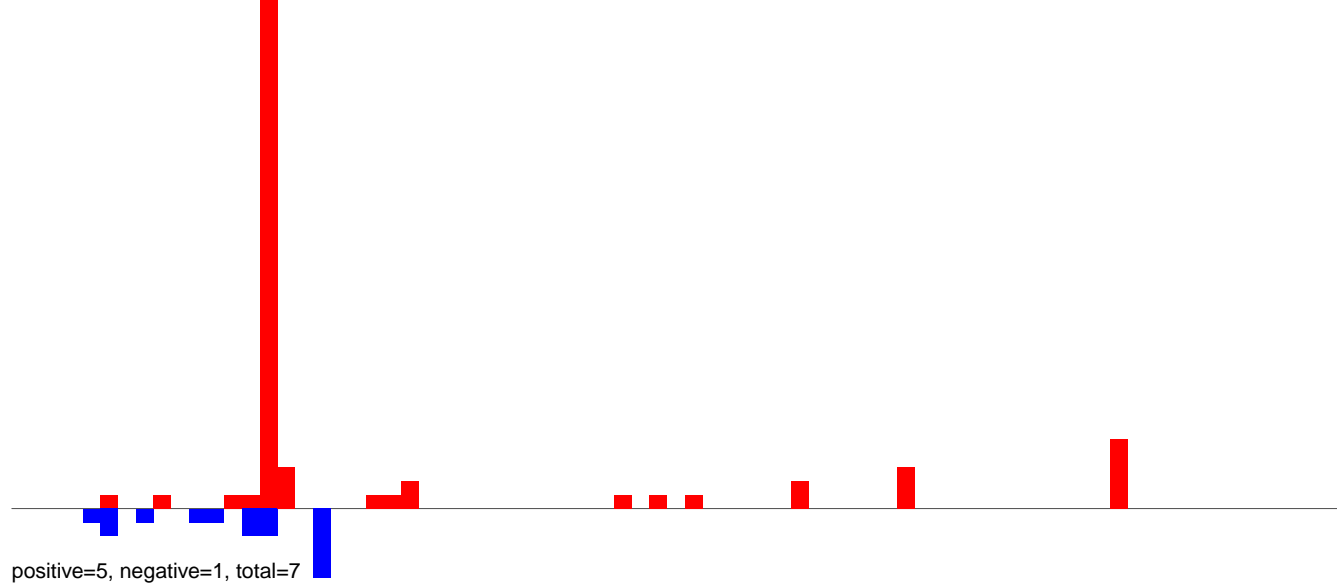
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



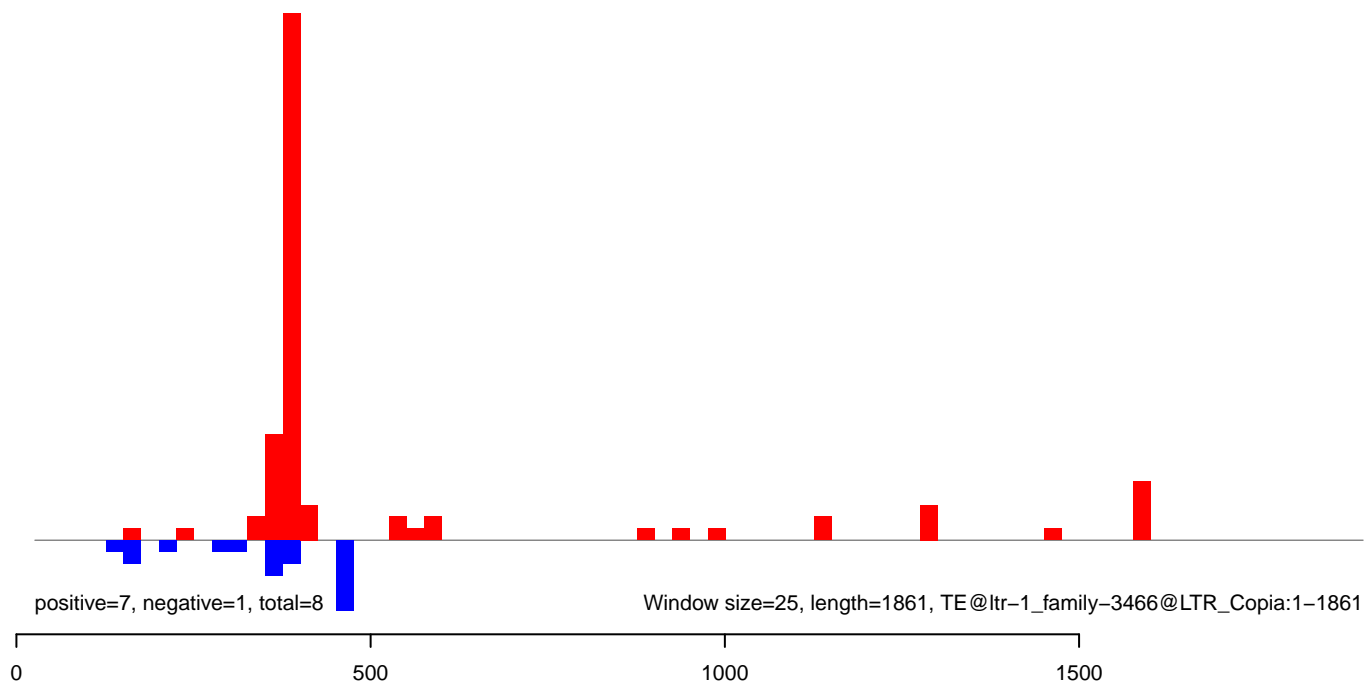
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



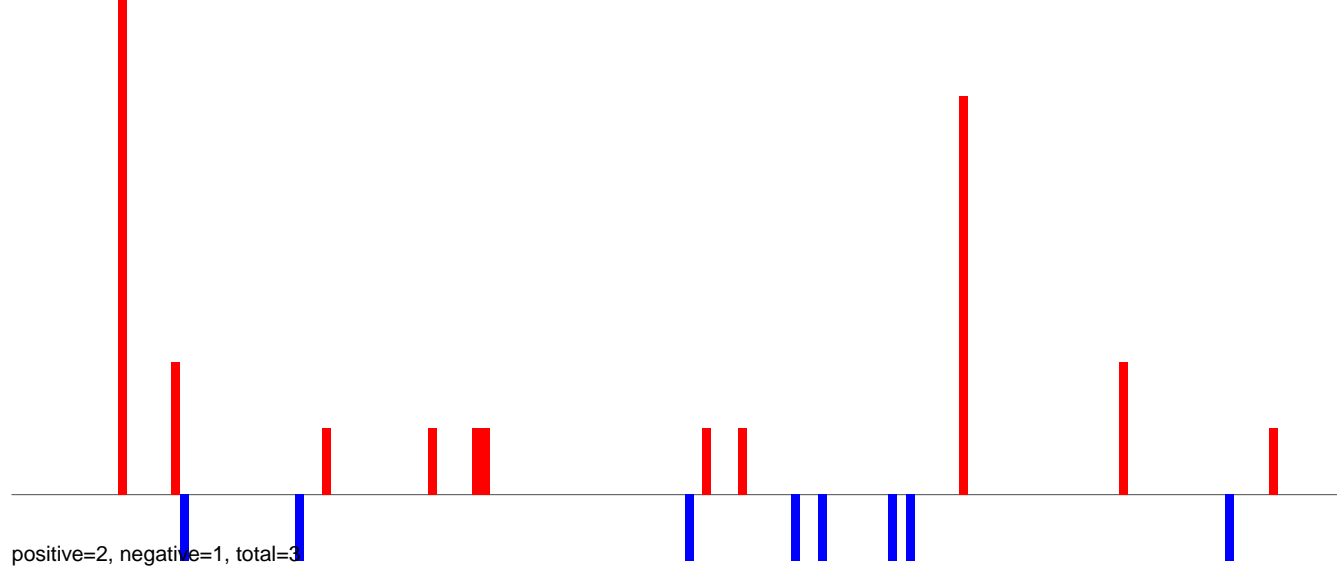
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



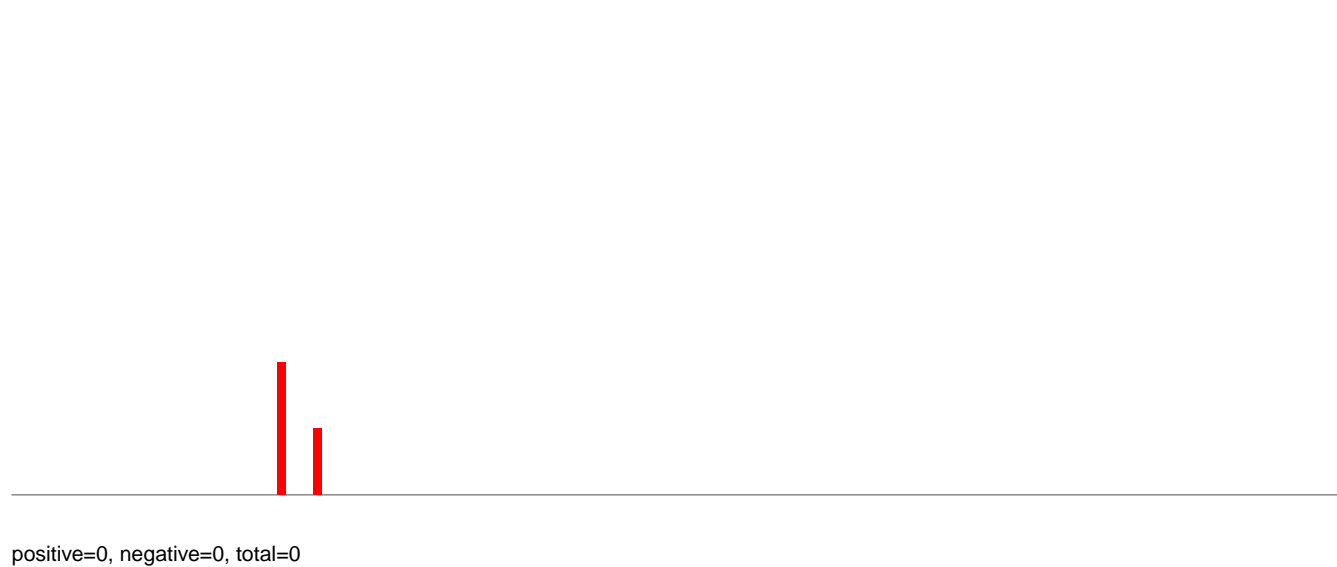
AeAlbo_FemaleMidgut_Denv2_JG.rep



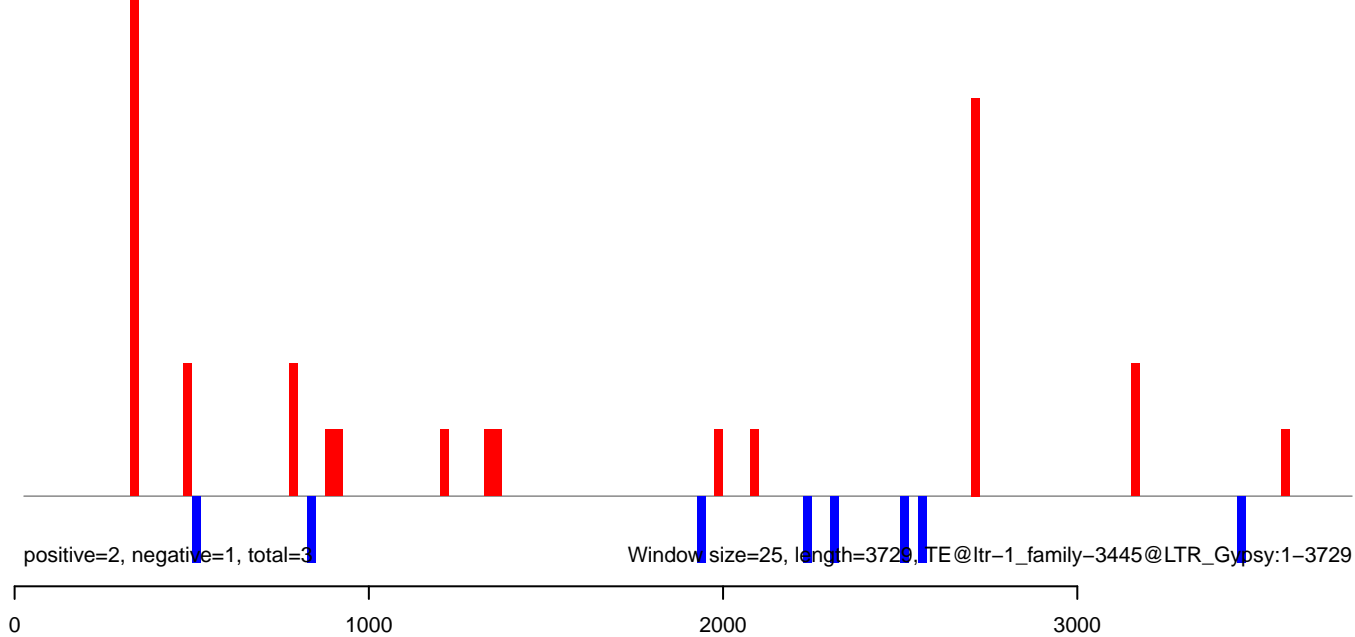
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



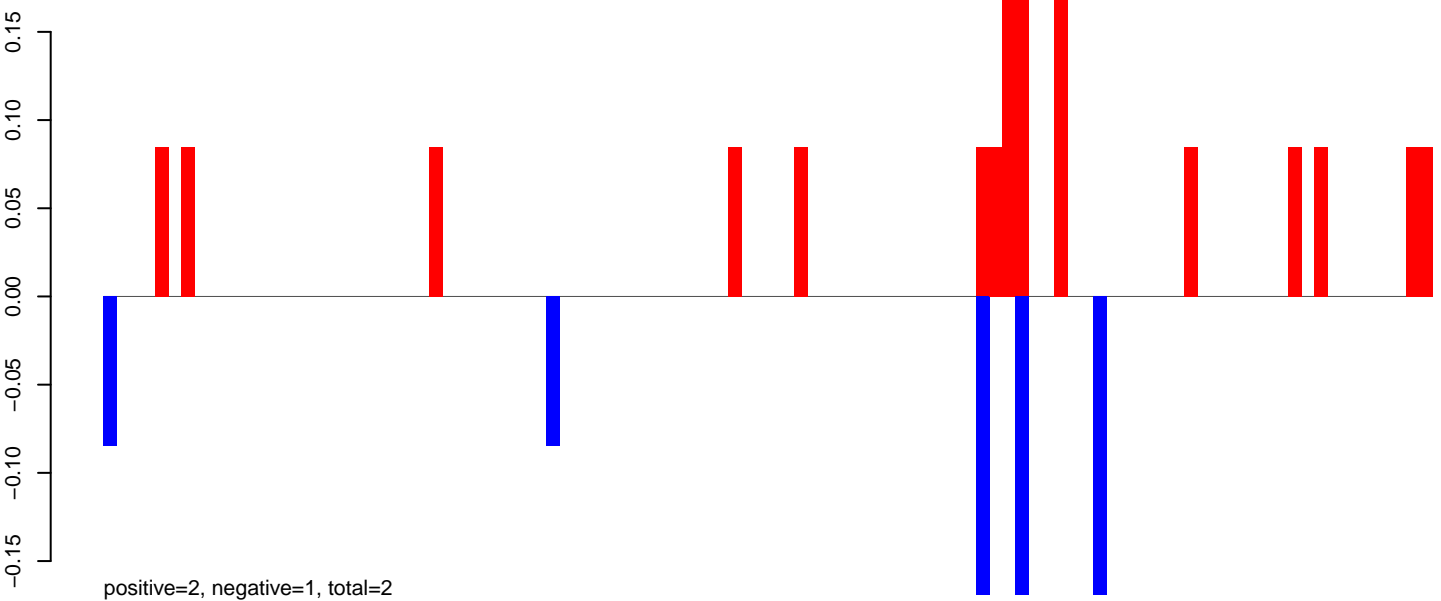
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



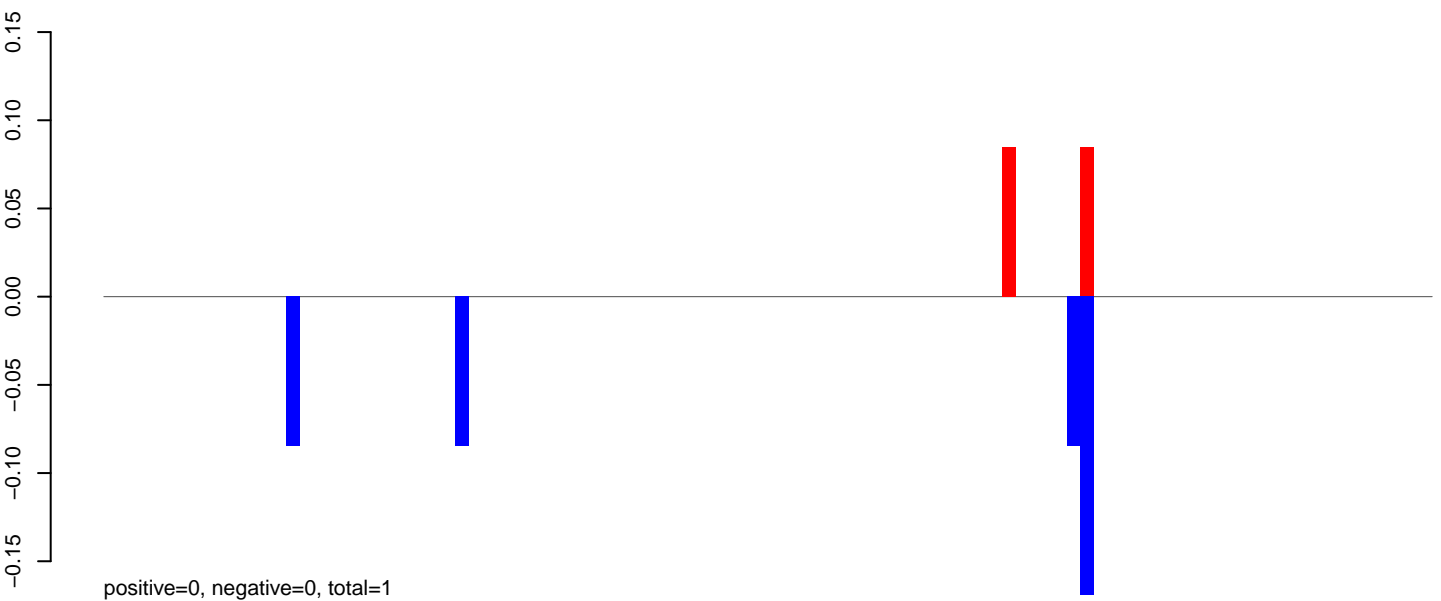
AeAlbo_FemaleMidgut_Denv2_JG.rep



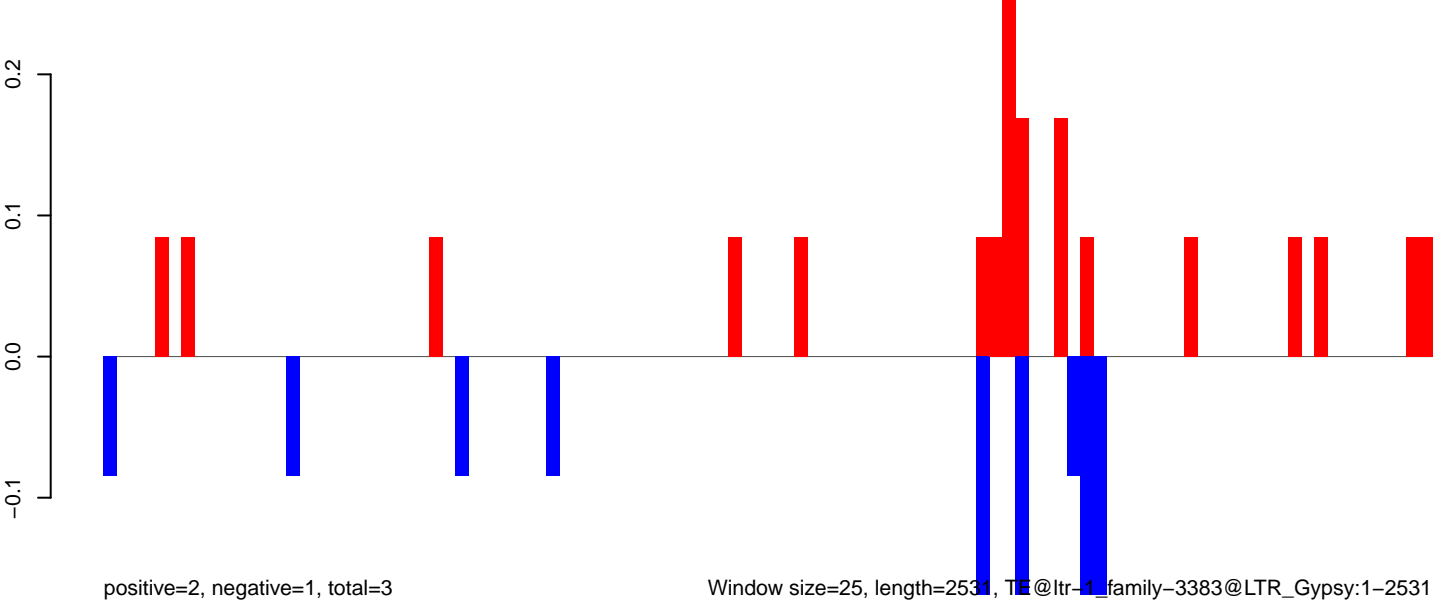
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



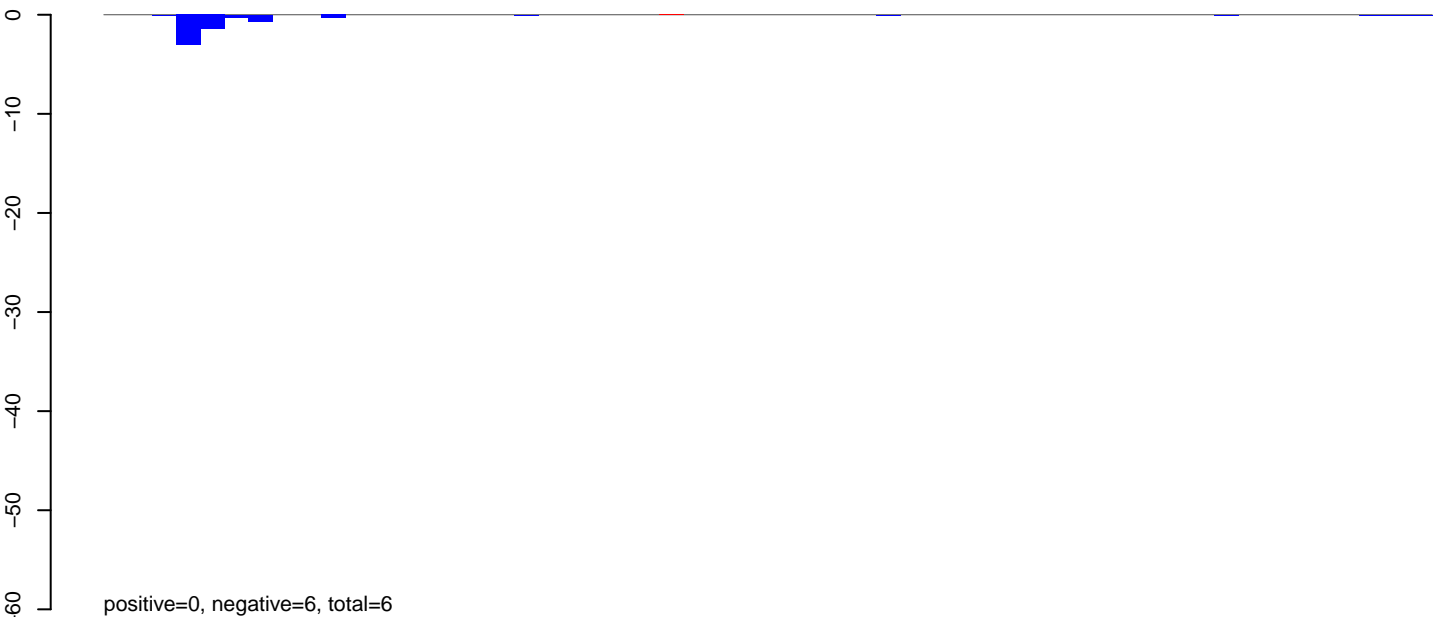
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



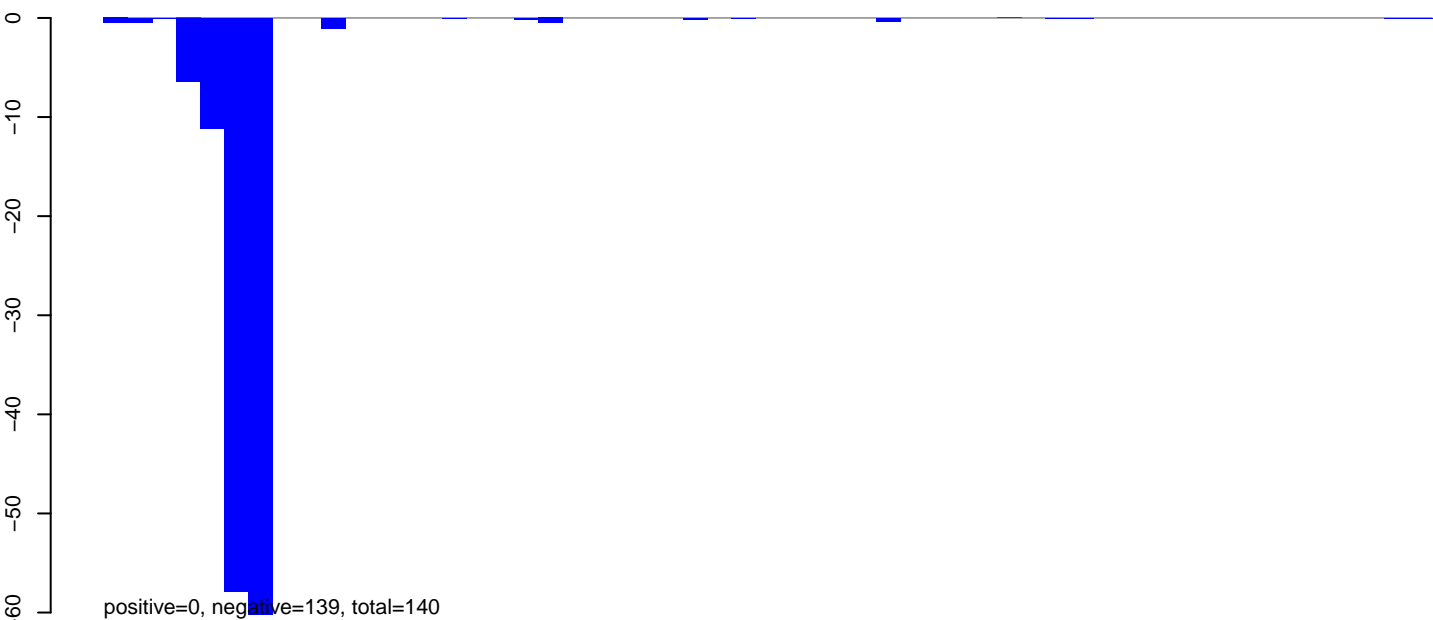
AeAlbo_FemaleMidgut_Denv2_JG.rep



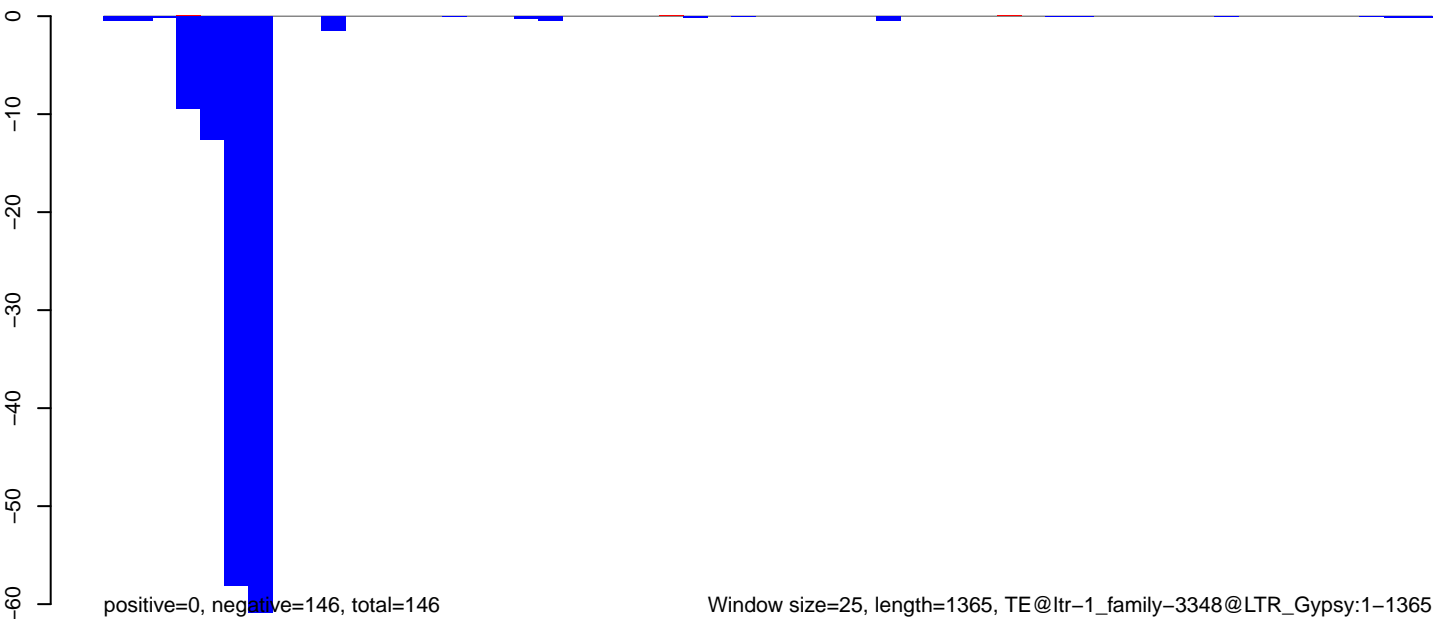
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



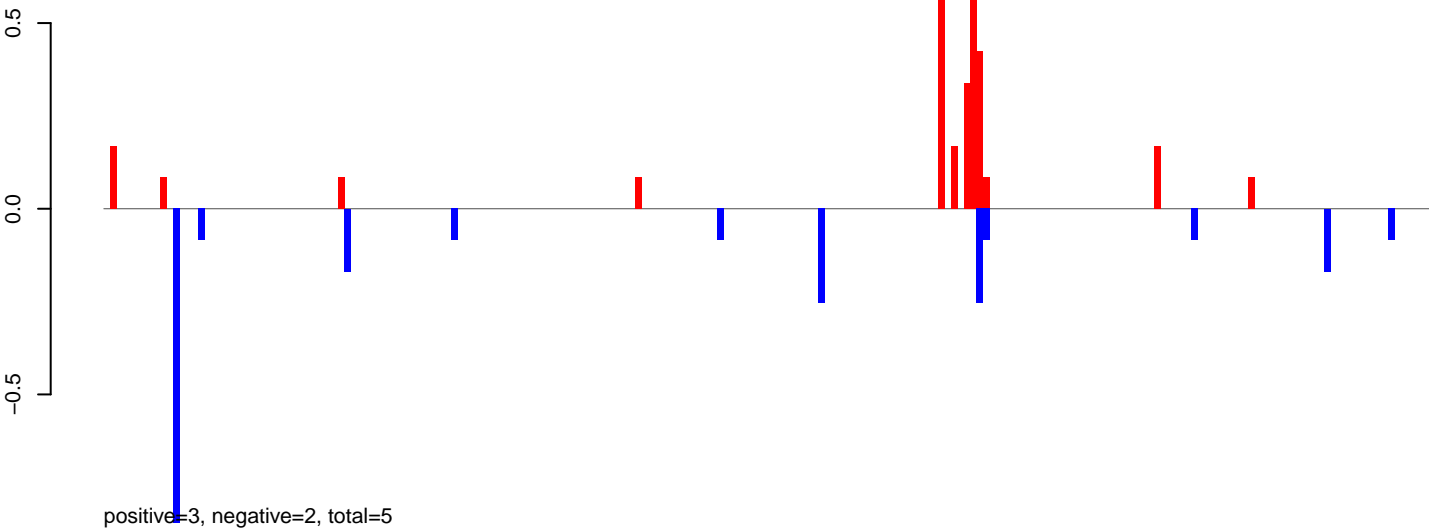
AeAlbo_FemaleMidgut_Denv2_JG.rep



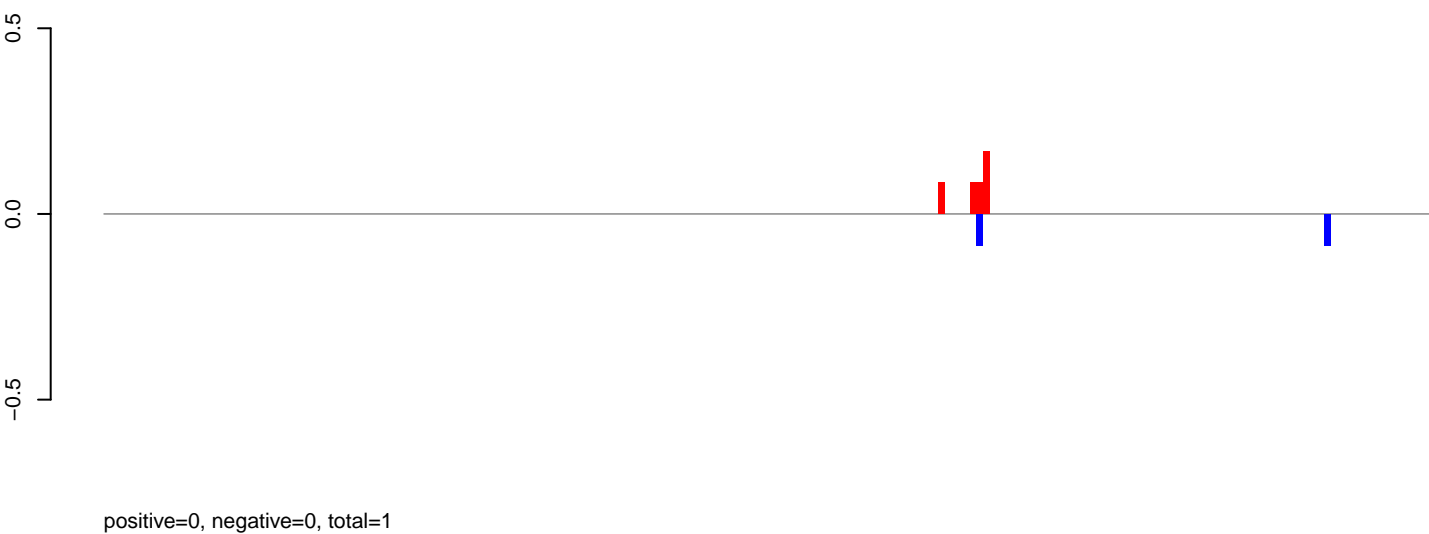
Window size=25, length=1365, TE@ltr-1_family-3348@LTR_Gypsy:1-1365

0 200 400 600 800 1000 1200 1400

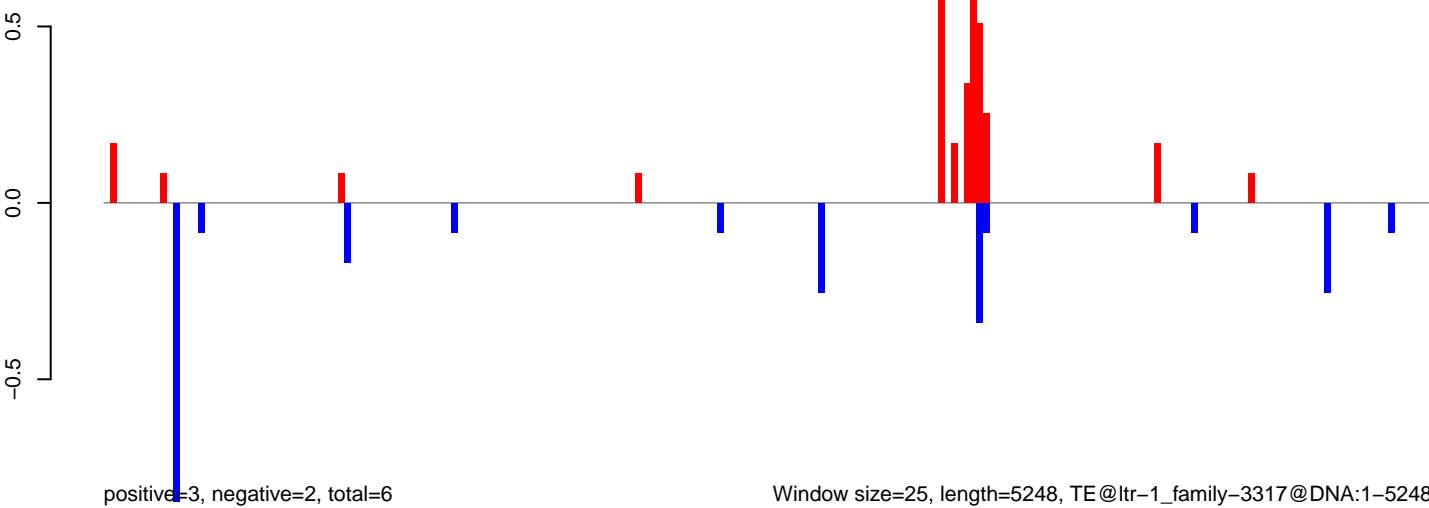
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

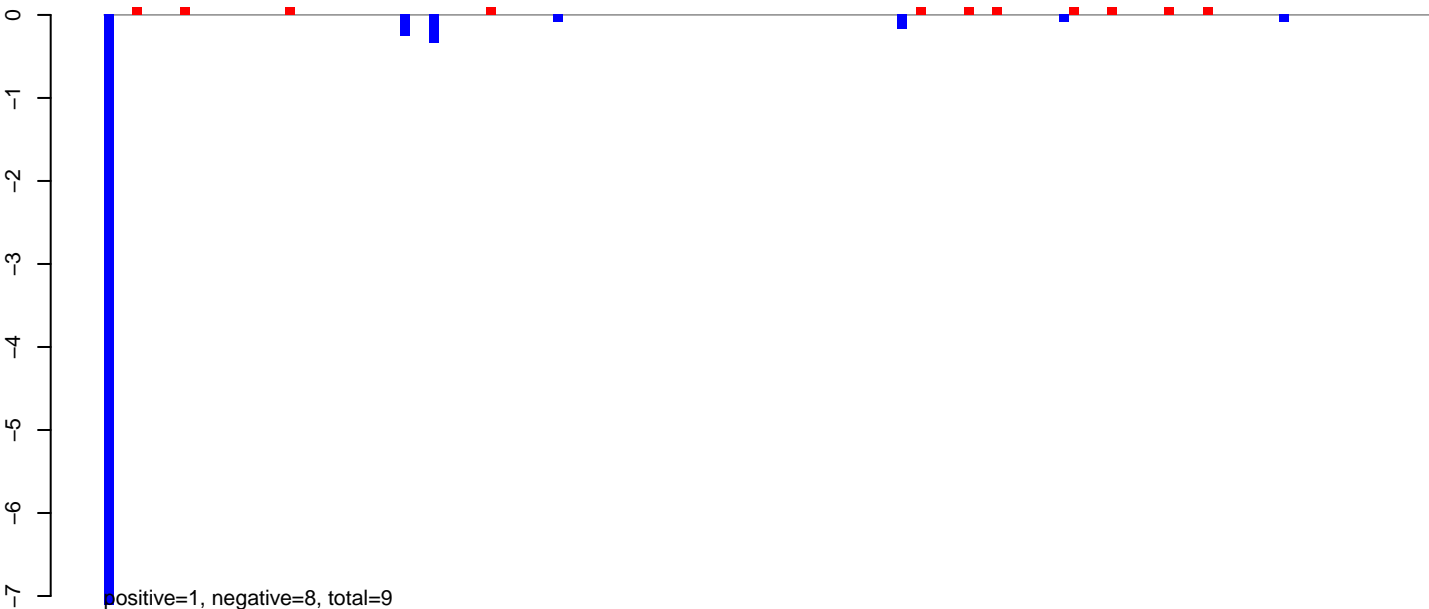


AeAlbo_FemaleMidgut_Denv2_JG.rep

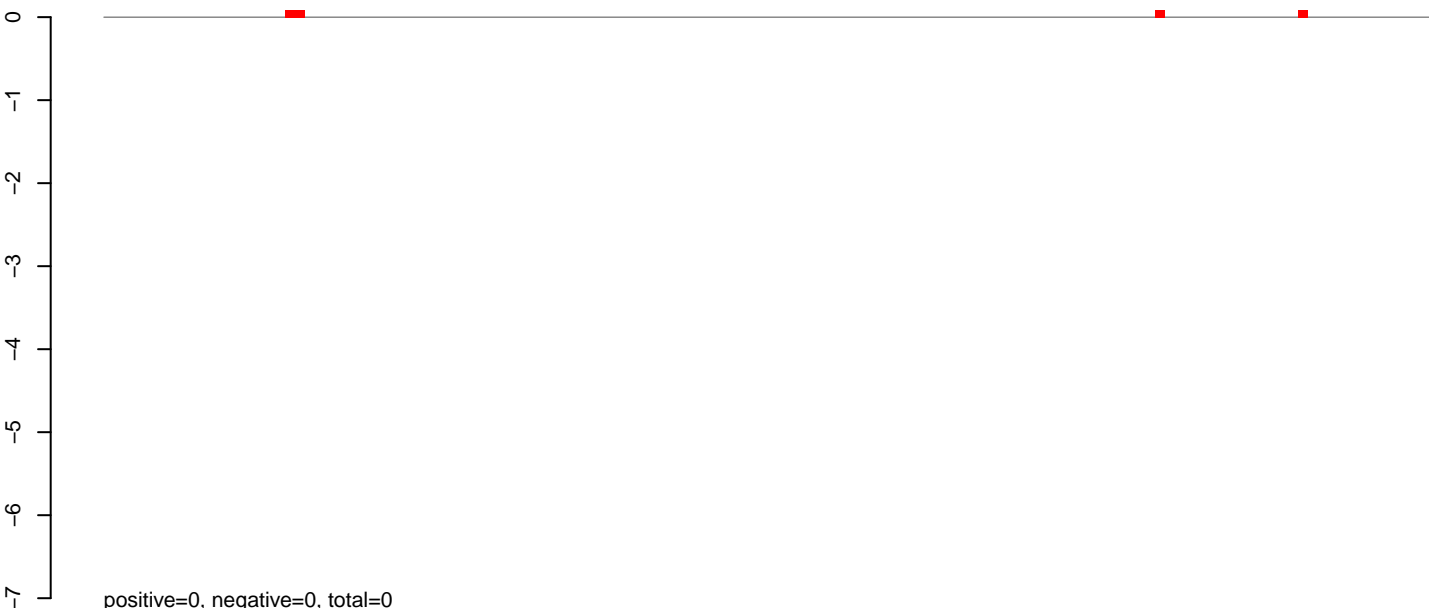


Window size=25, length=5248, TE@ltr-1_family-3317@DNA:1-5248

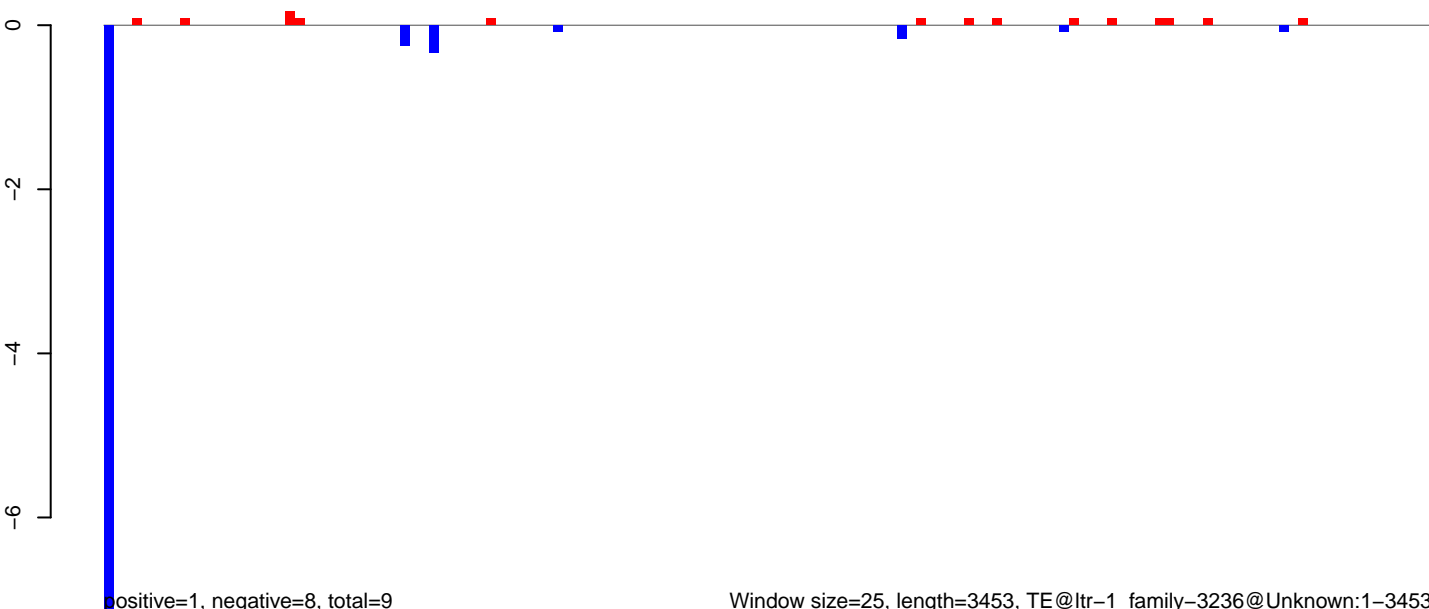
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



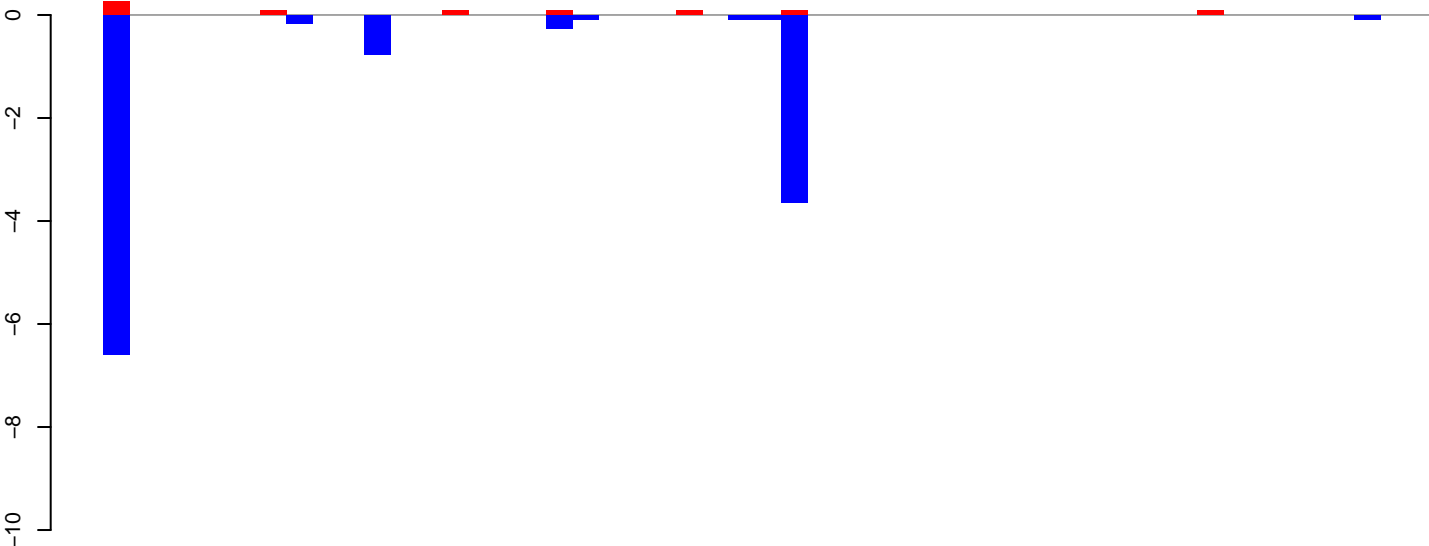
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

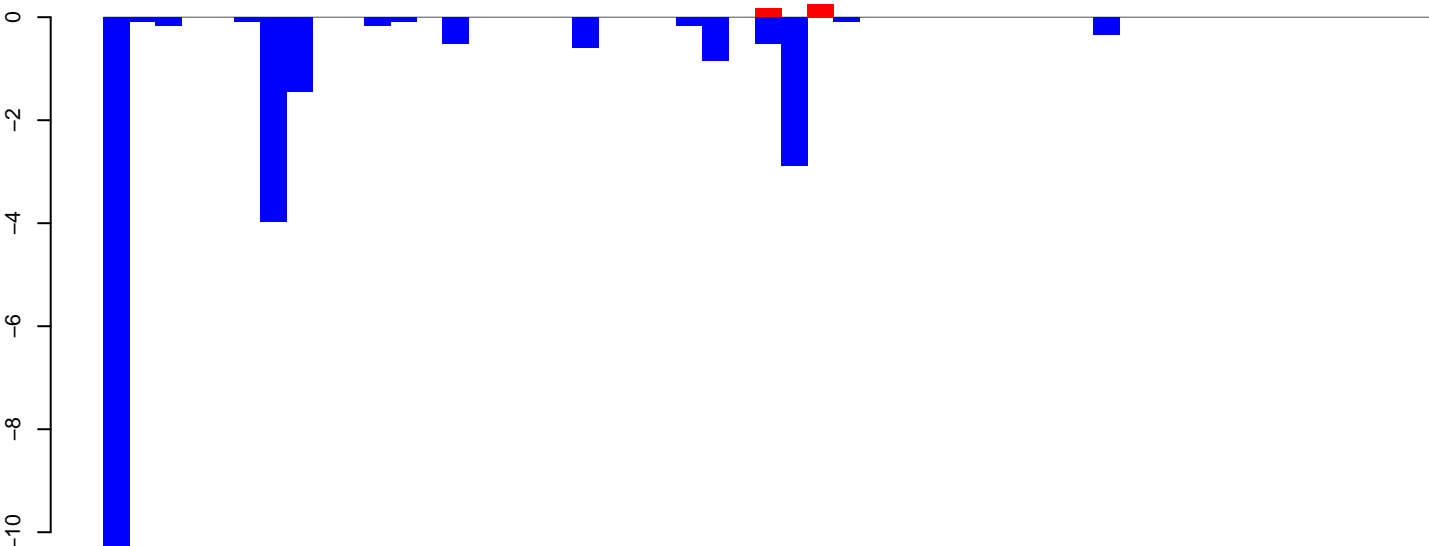


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



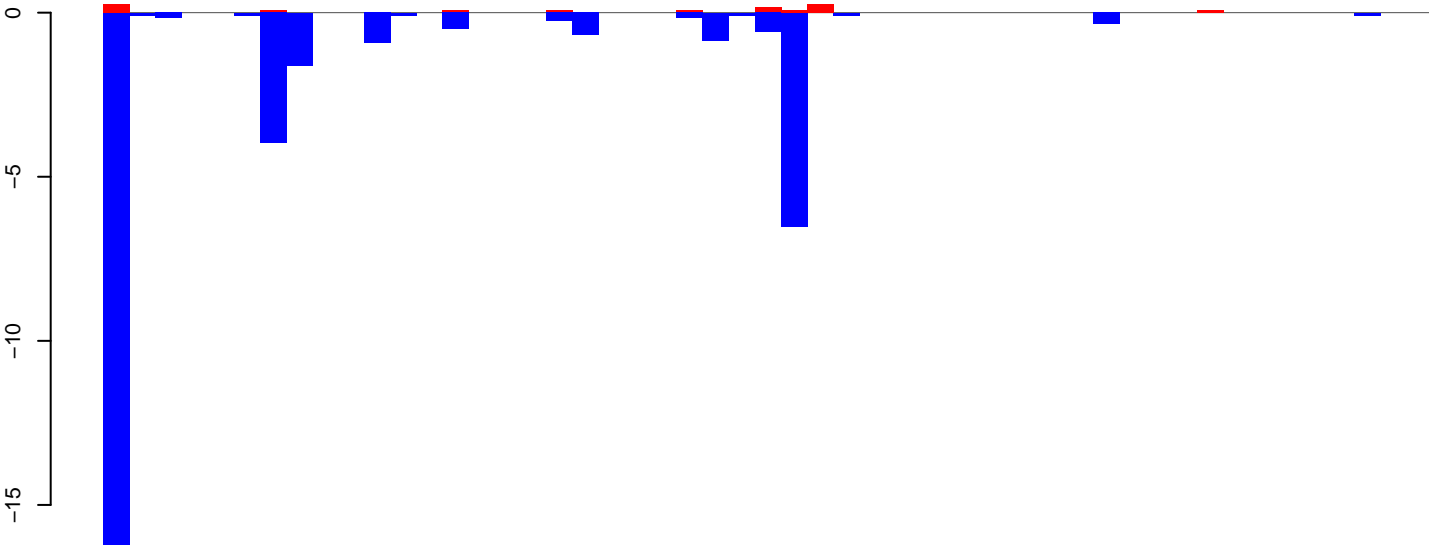
positive=1, negative=12, total=13

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=23, total=24

AeAlbo_FemaleMidgut_Denv2_JG.rep

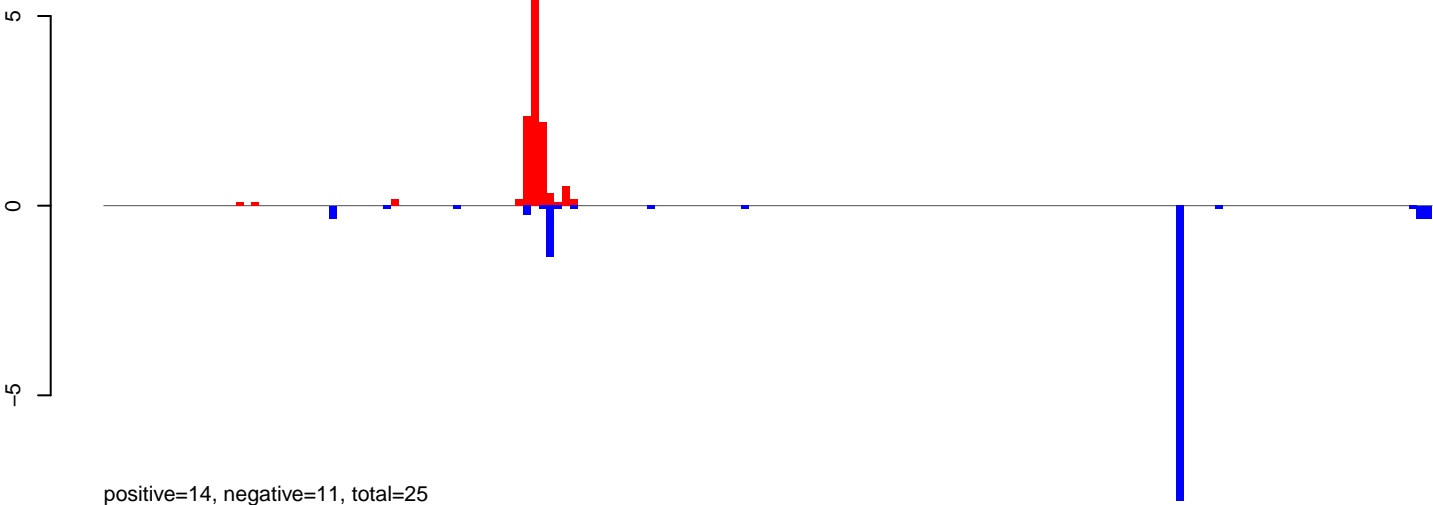


positive=1, negative=35, total=36

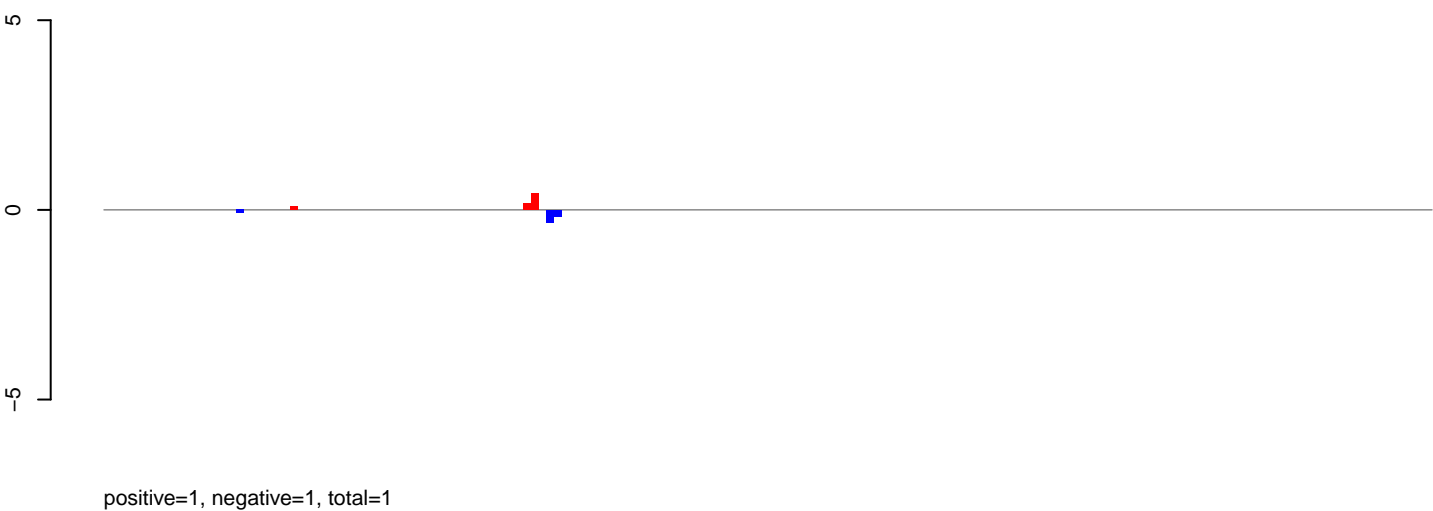
Window size=25, length=1266, TE@ltr-1_family-3089@LTR_Gypsy:1-1266

0 200 400 600 800 1000 1200

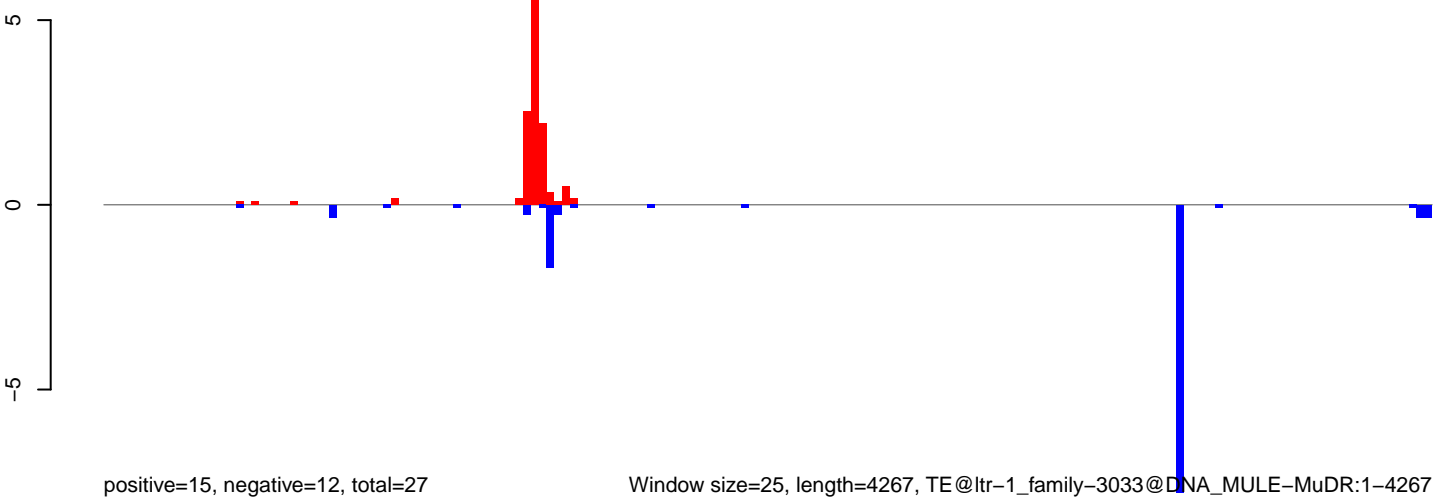
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



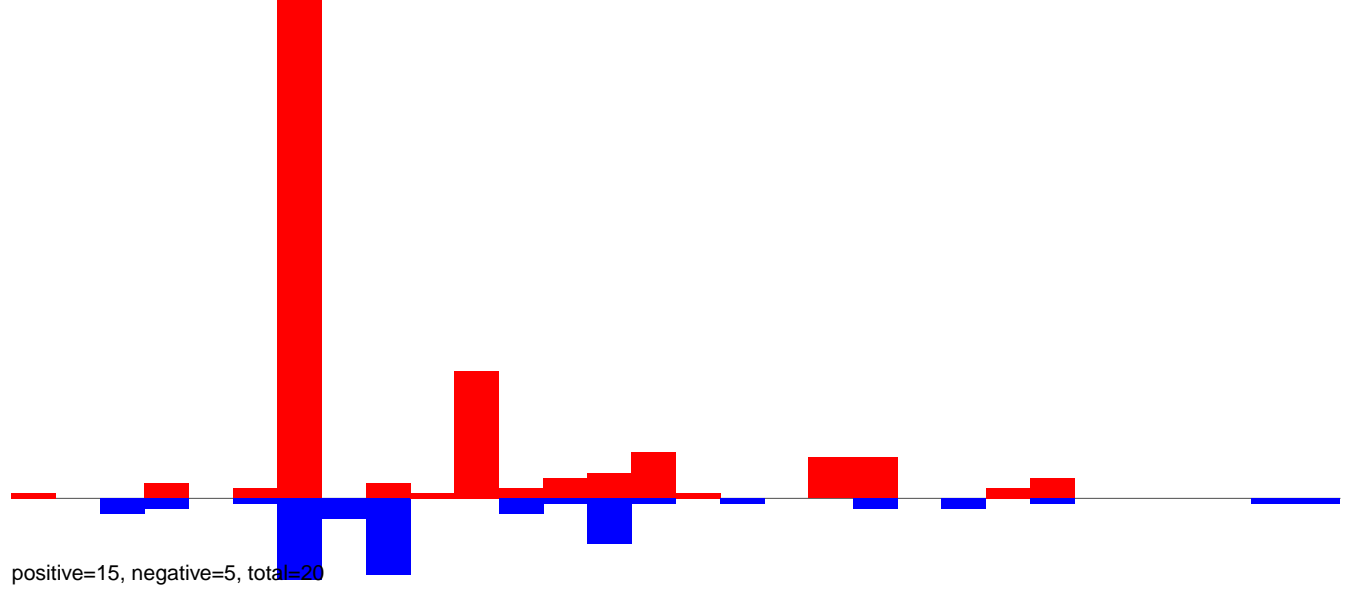
AeAlbo_FemaleMidgut_Denv2_JG.rep



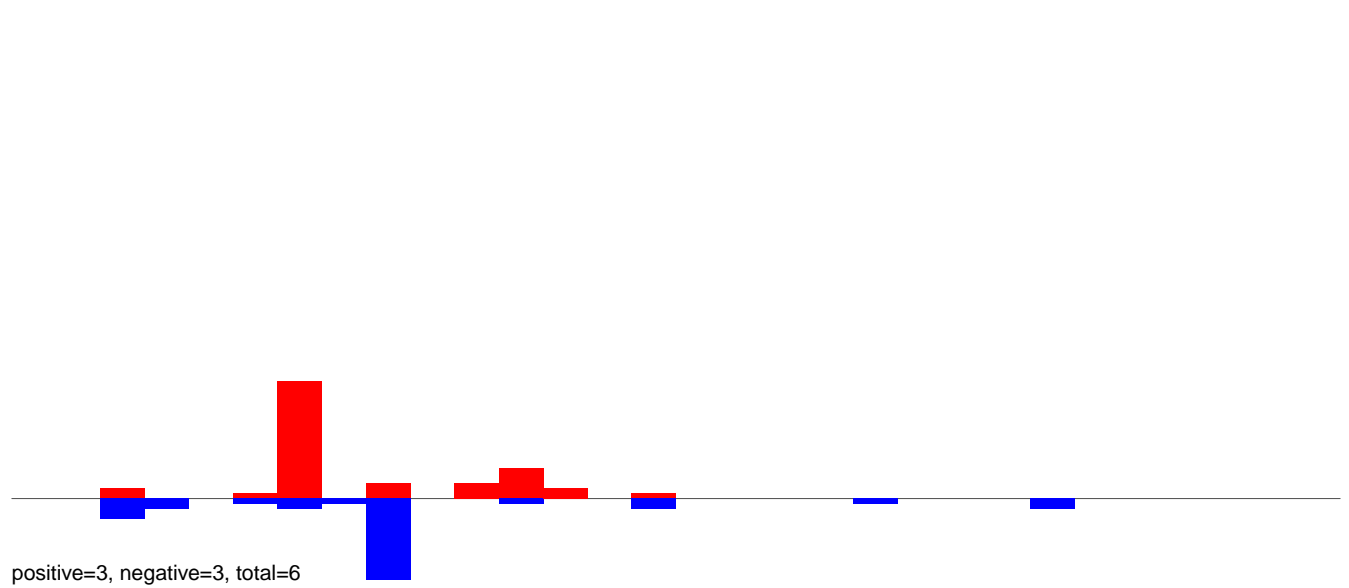
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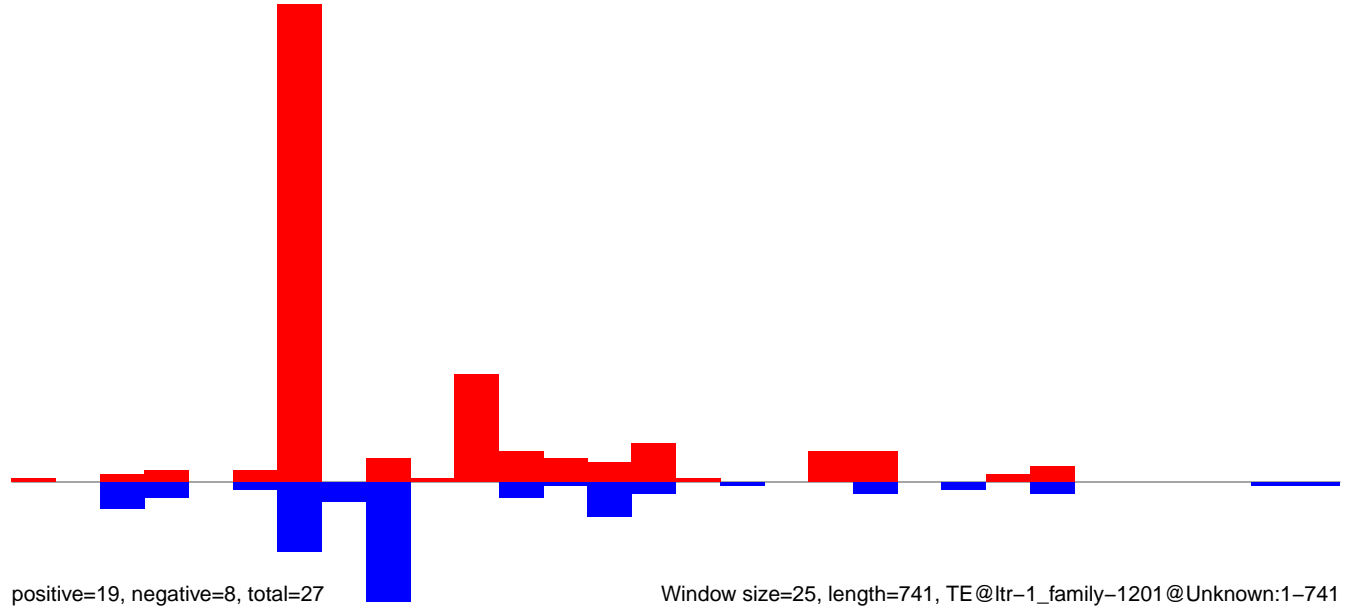
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



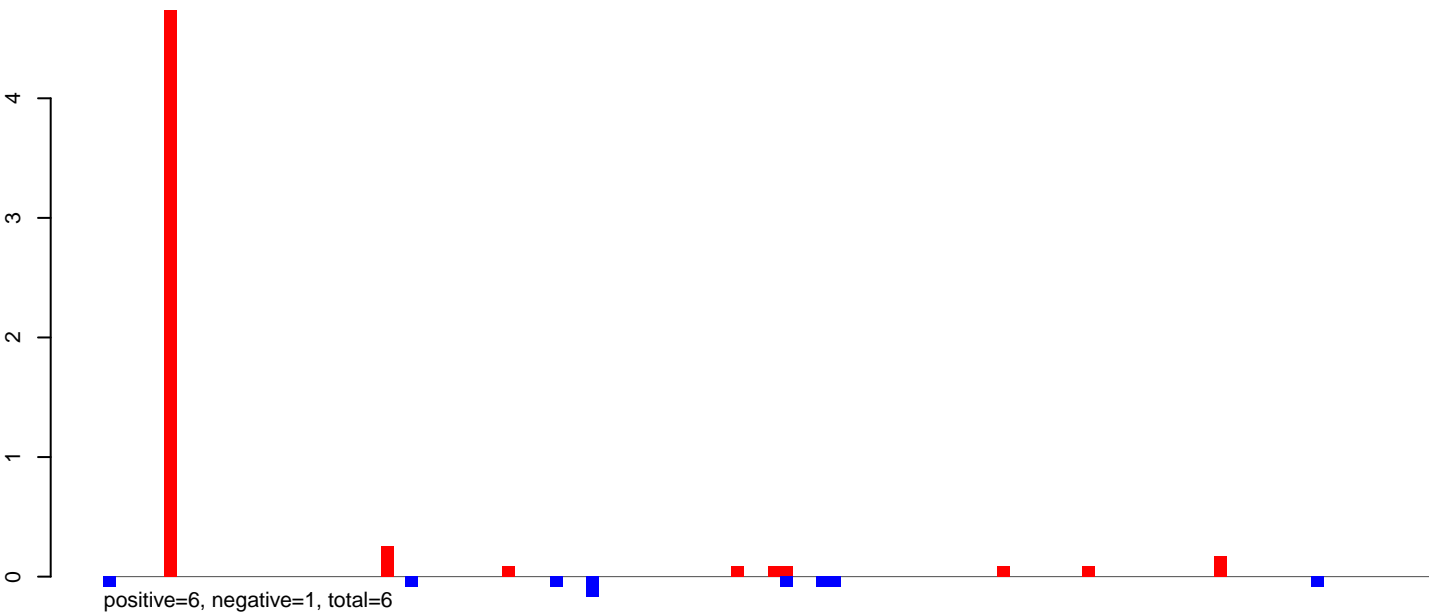
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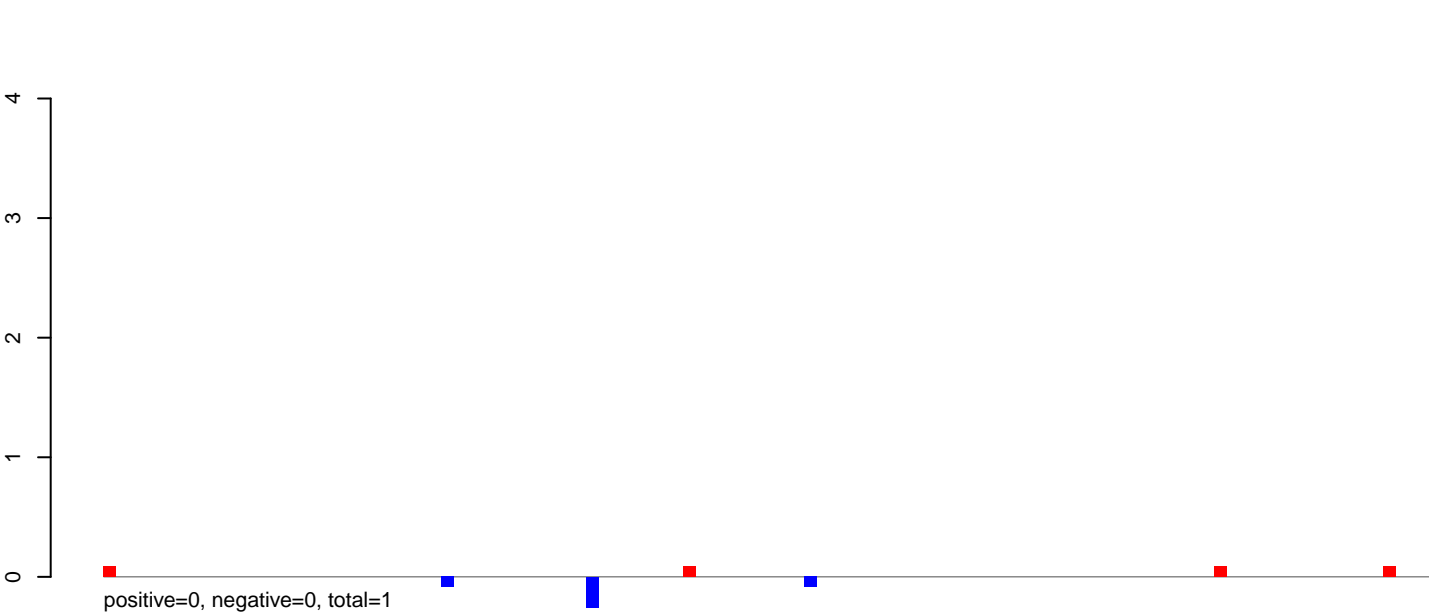
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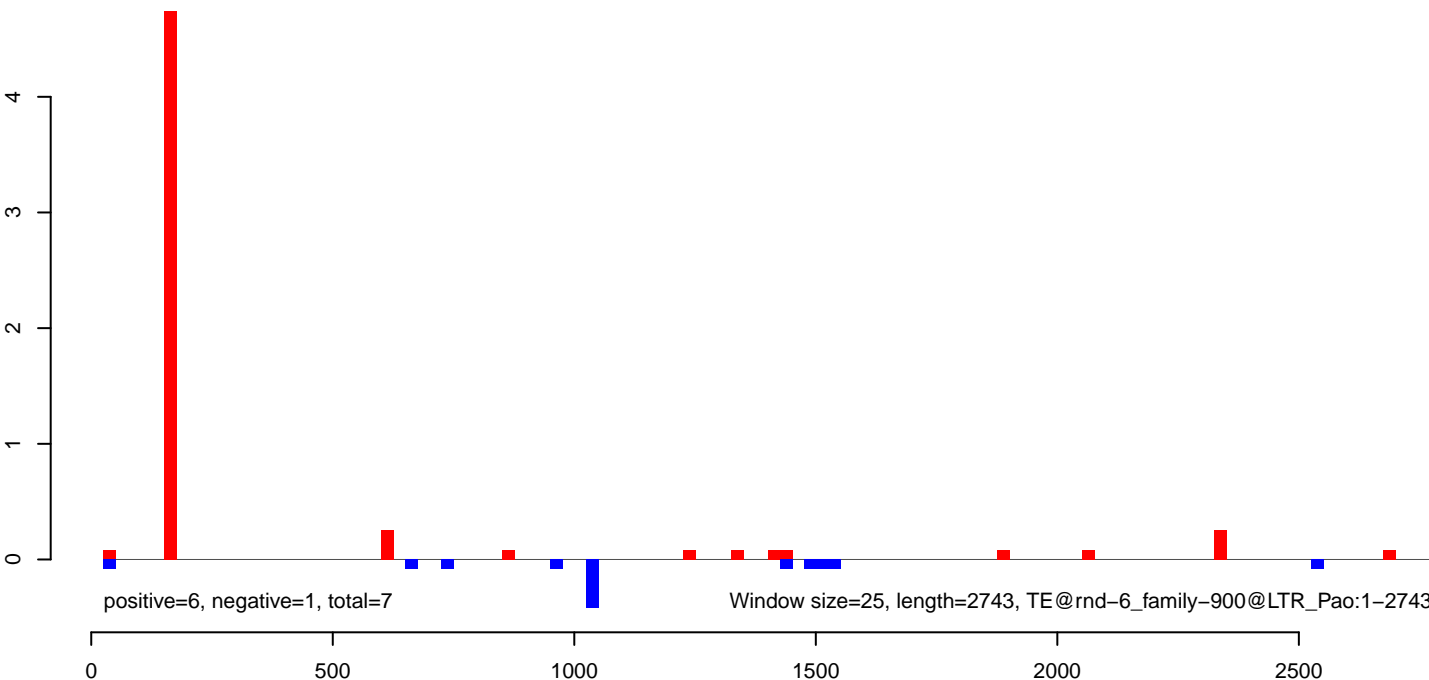
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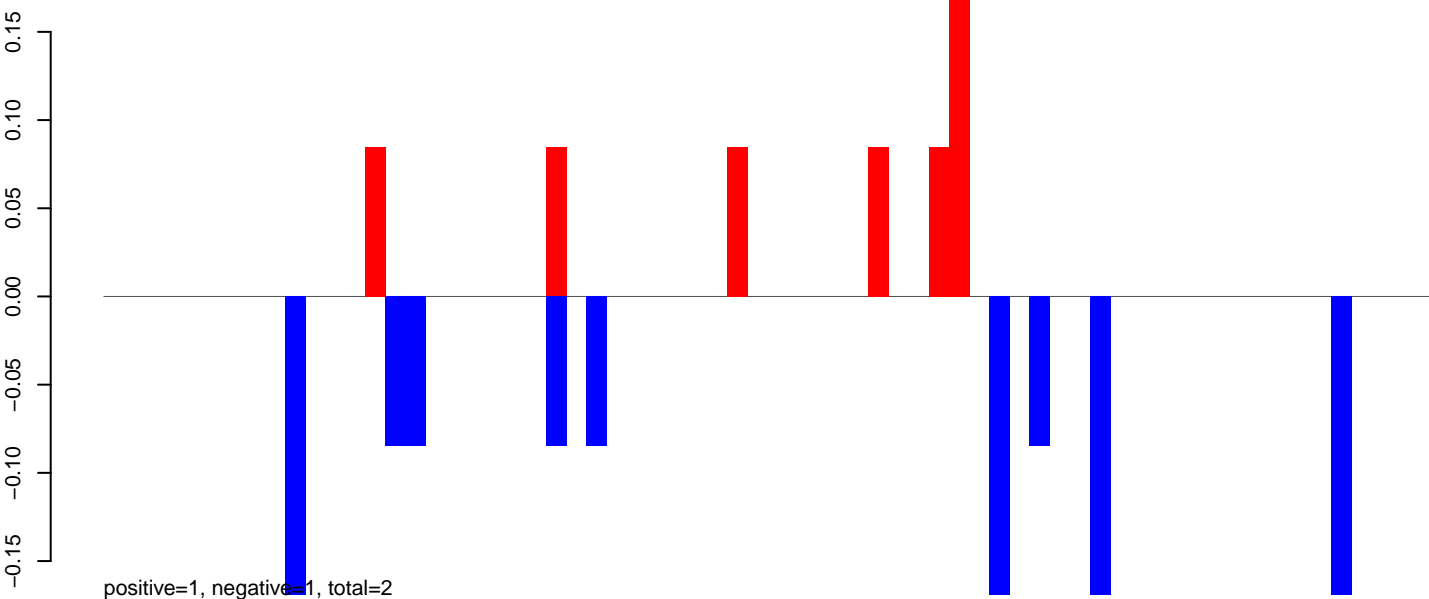
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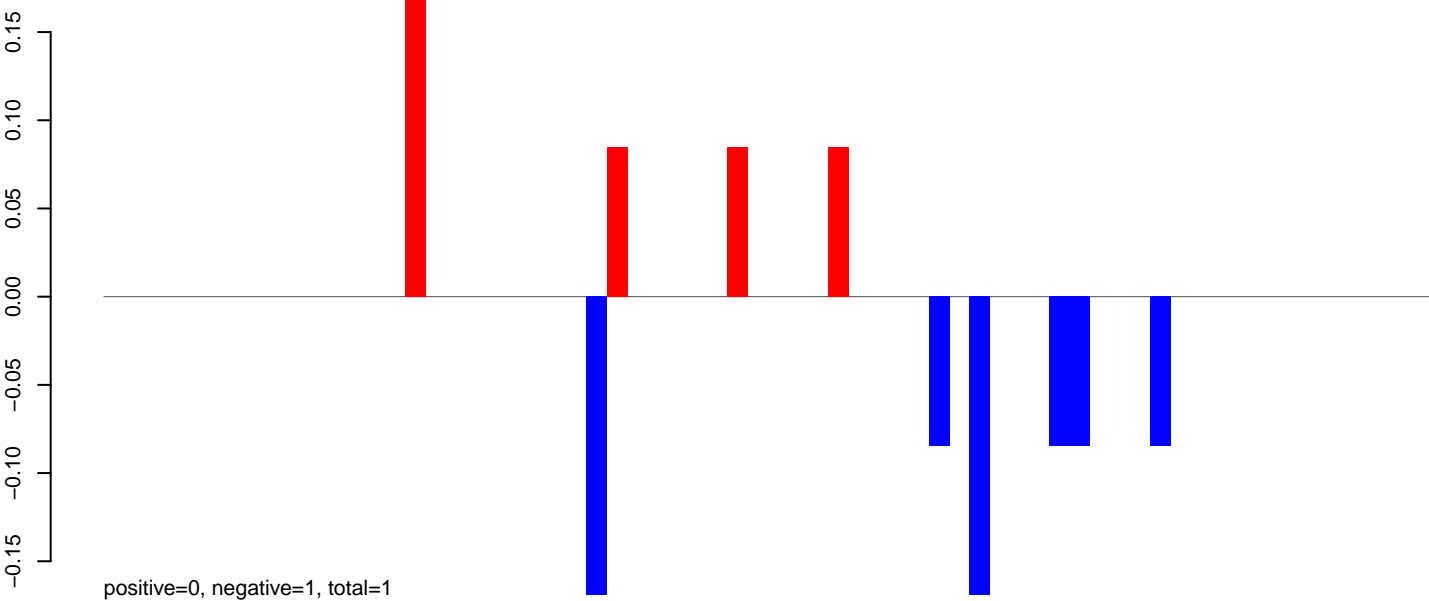
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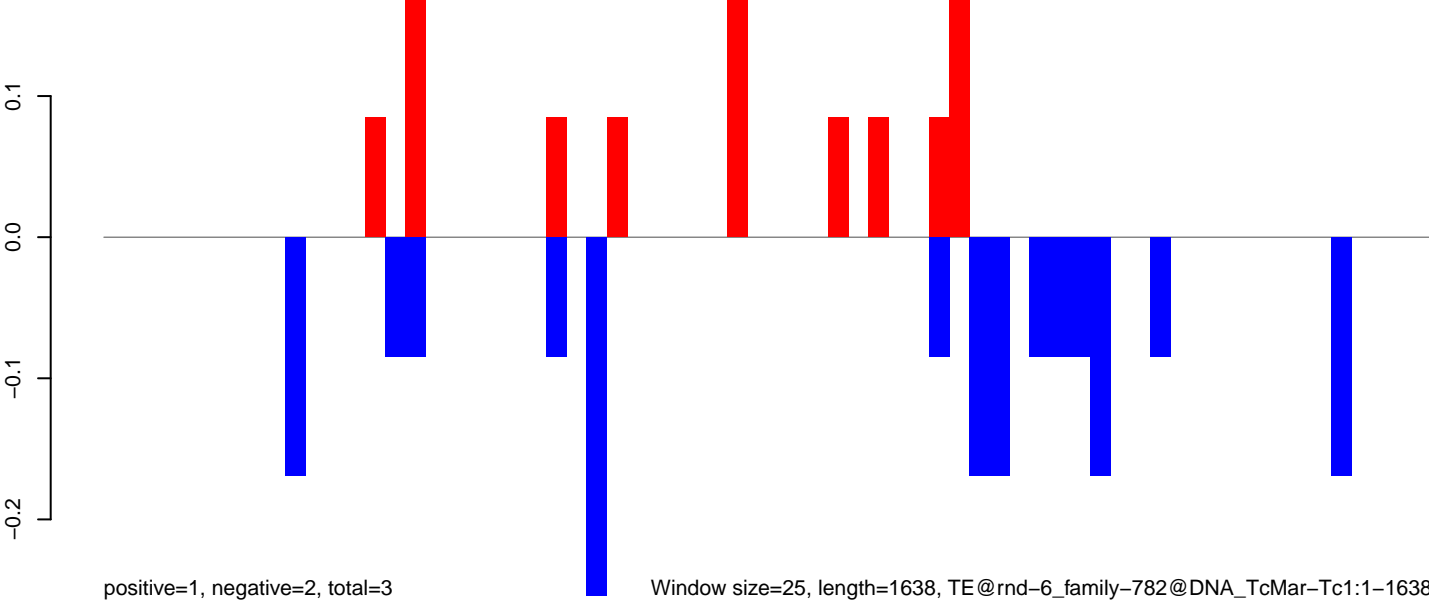
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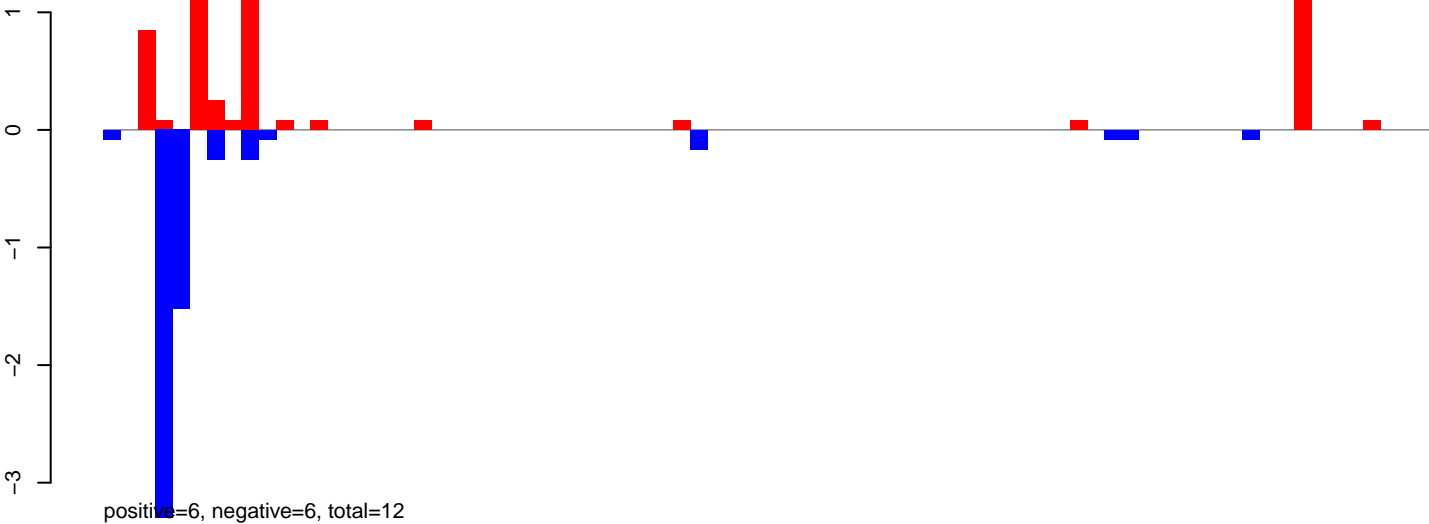
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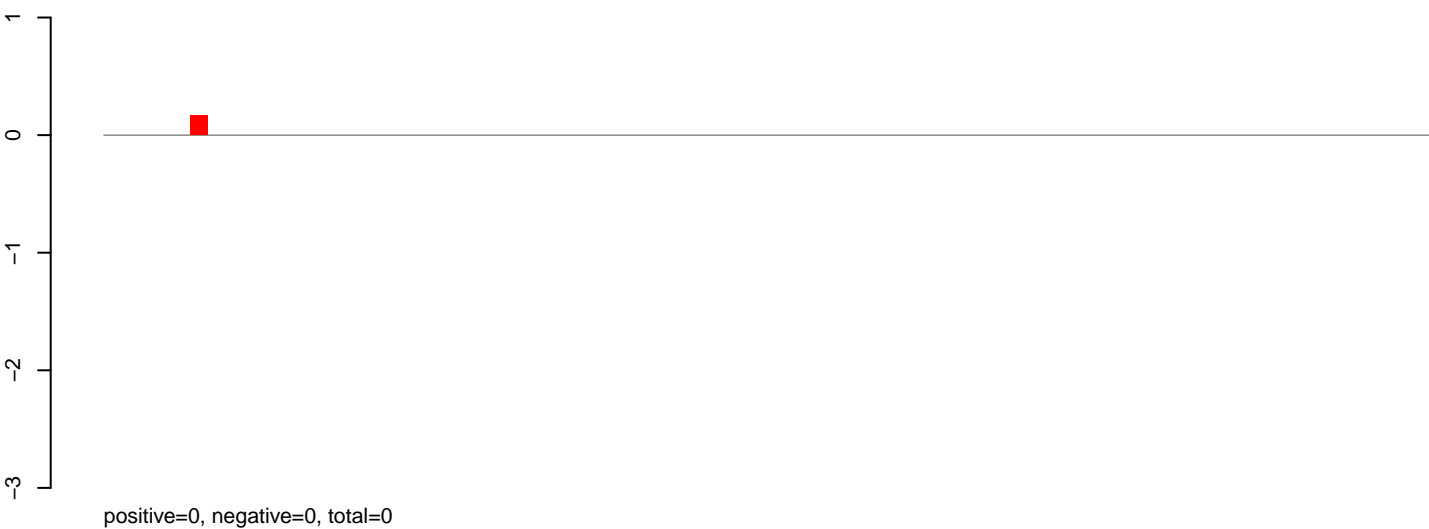
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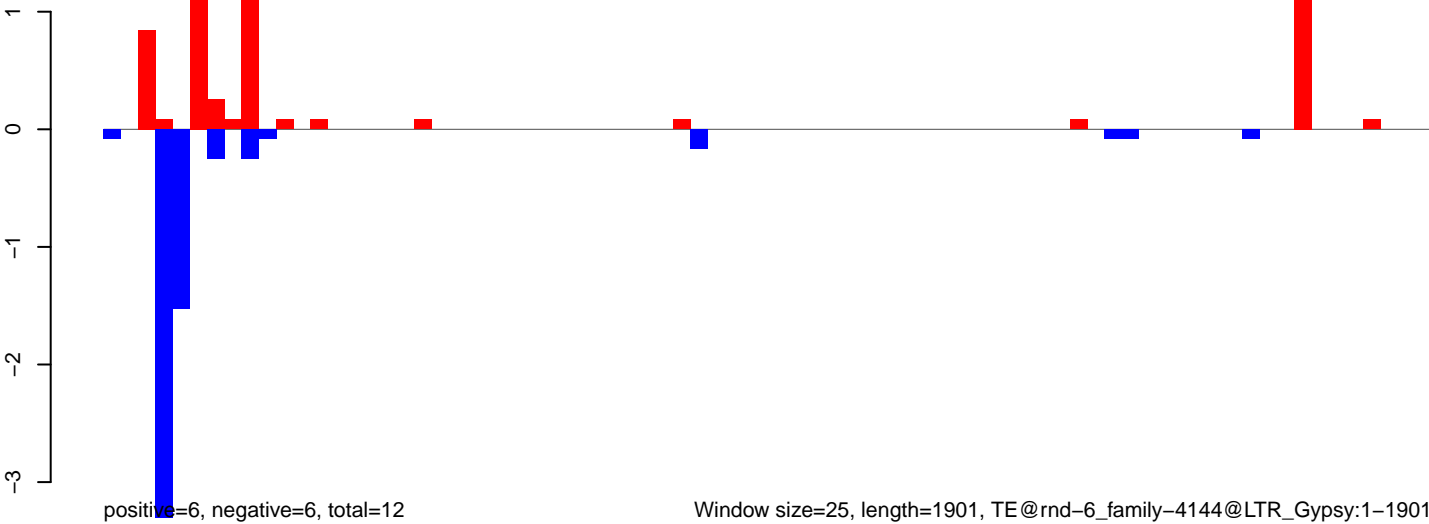
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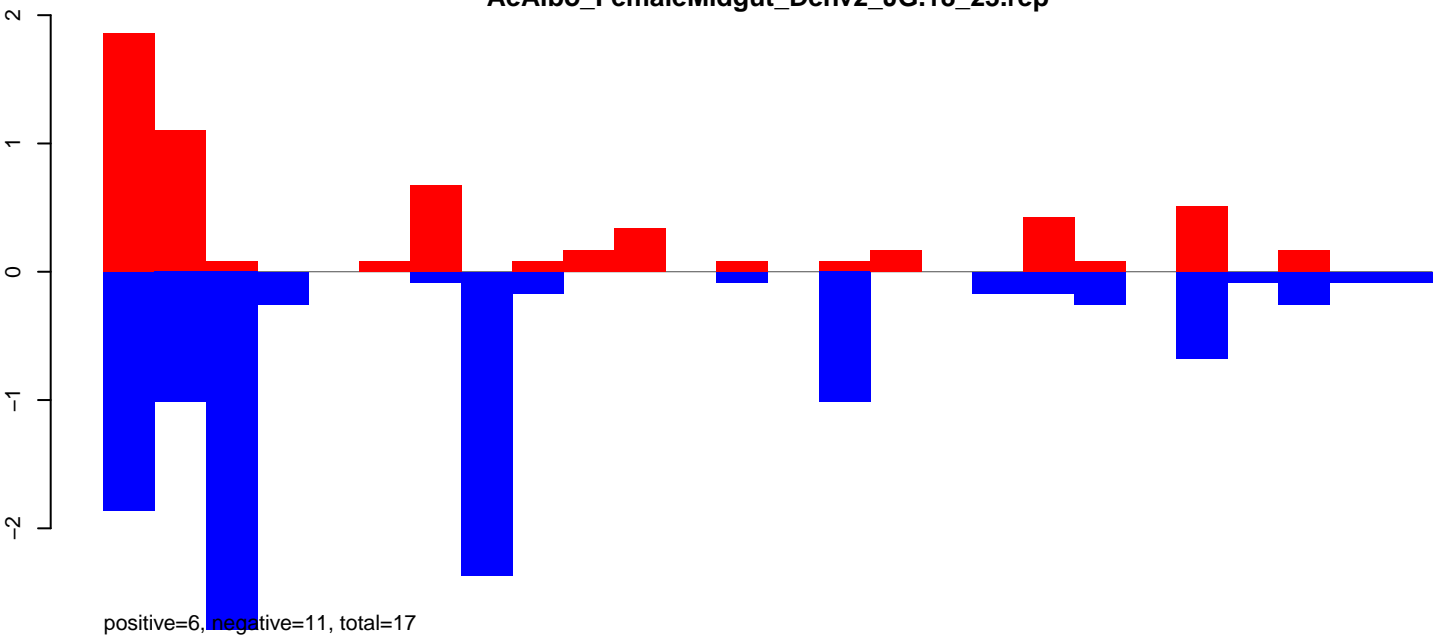
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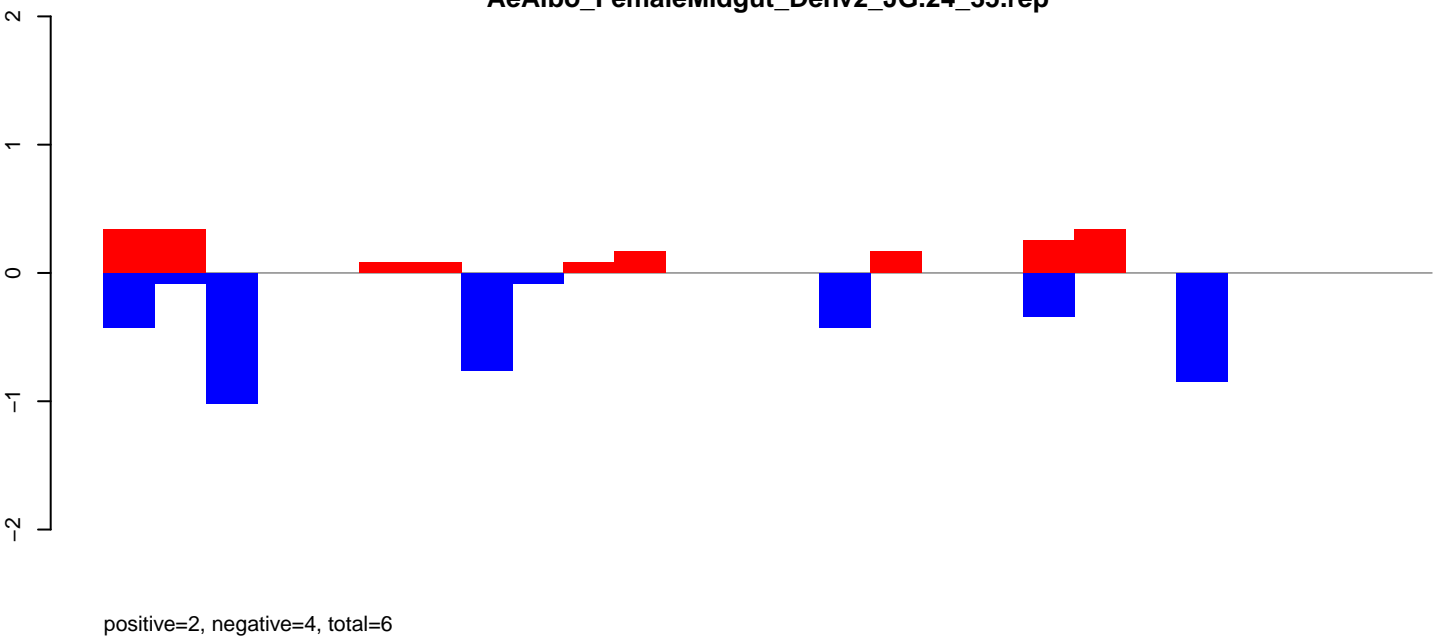
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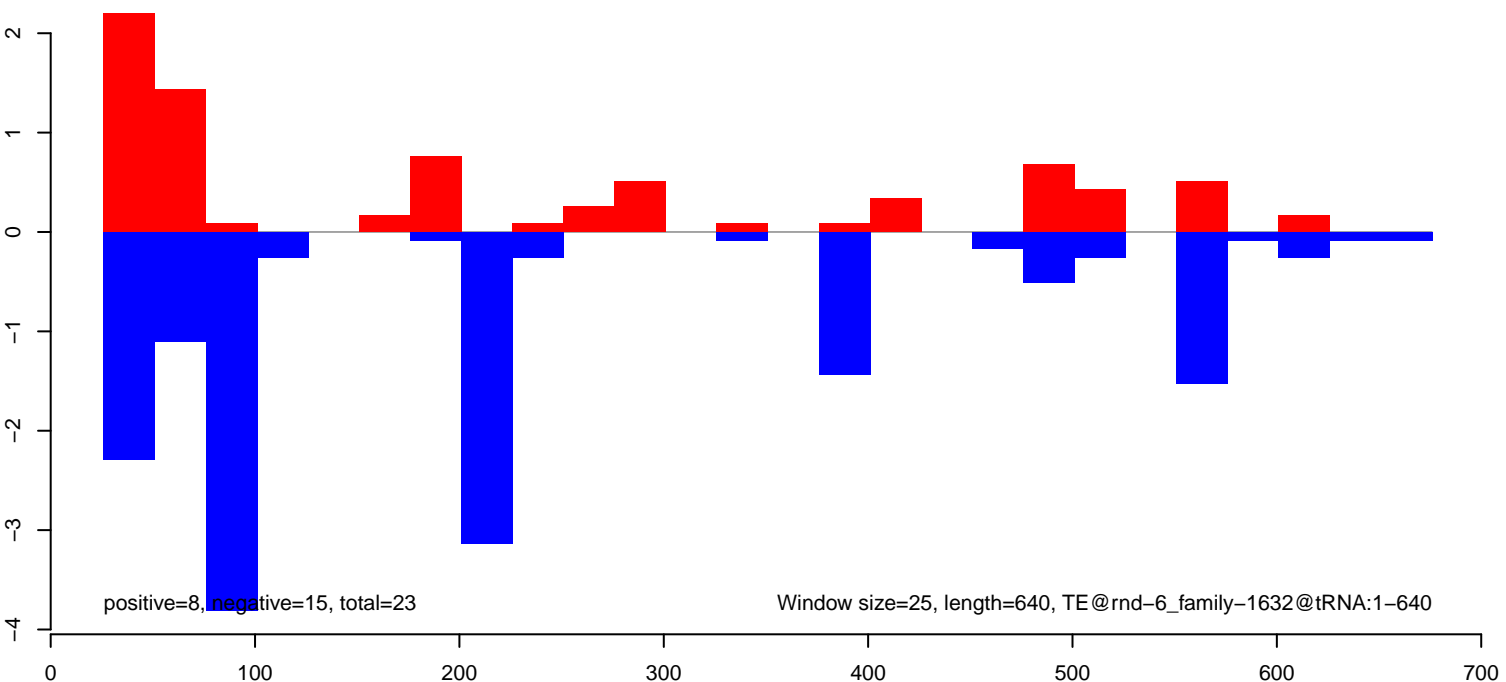
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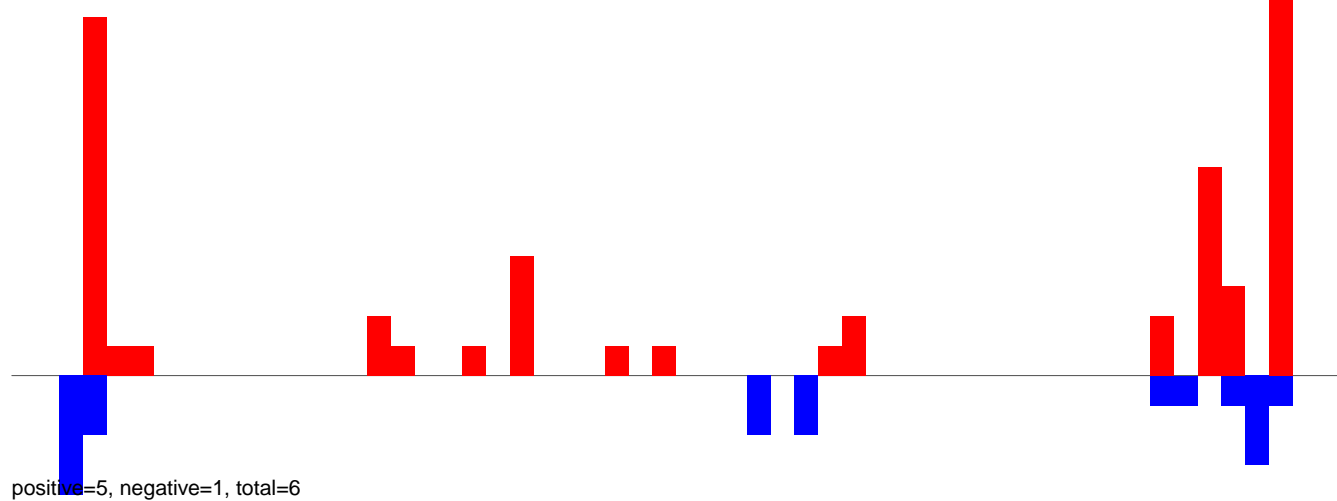
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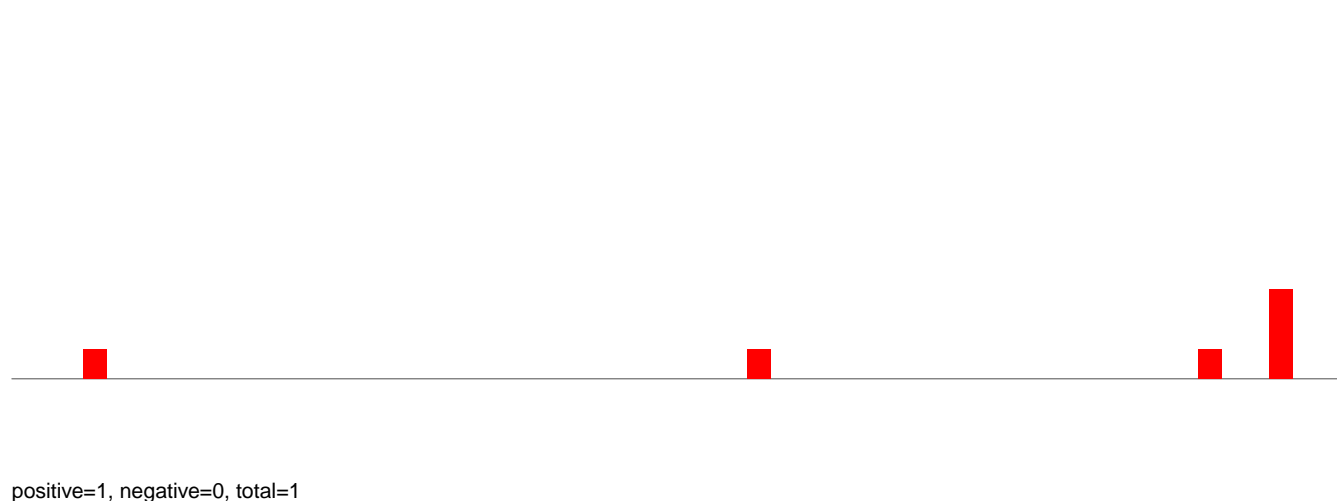
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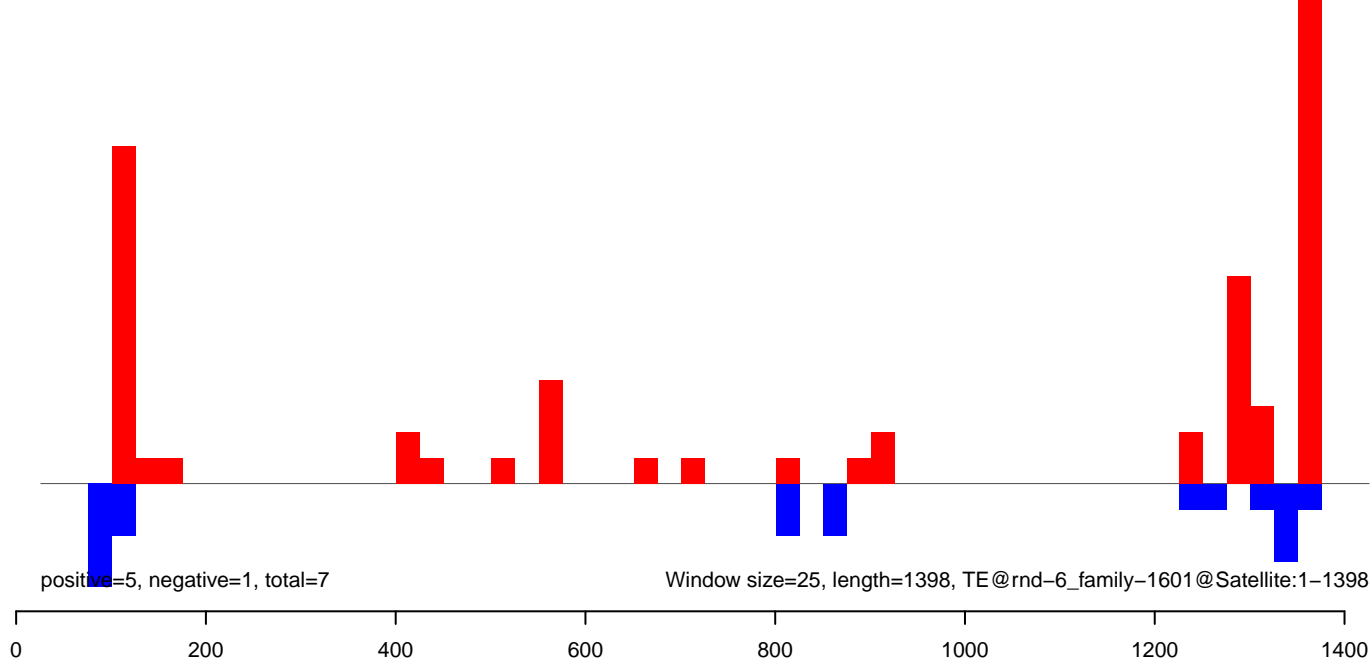
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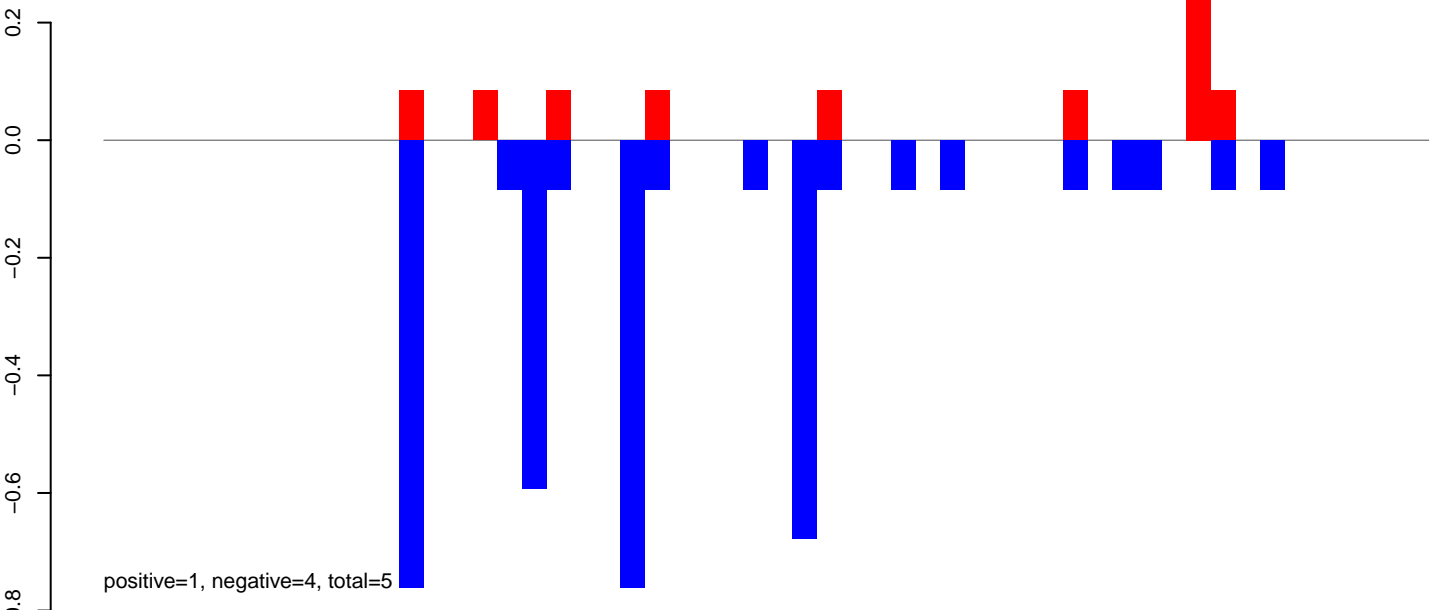
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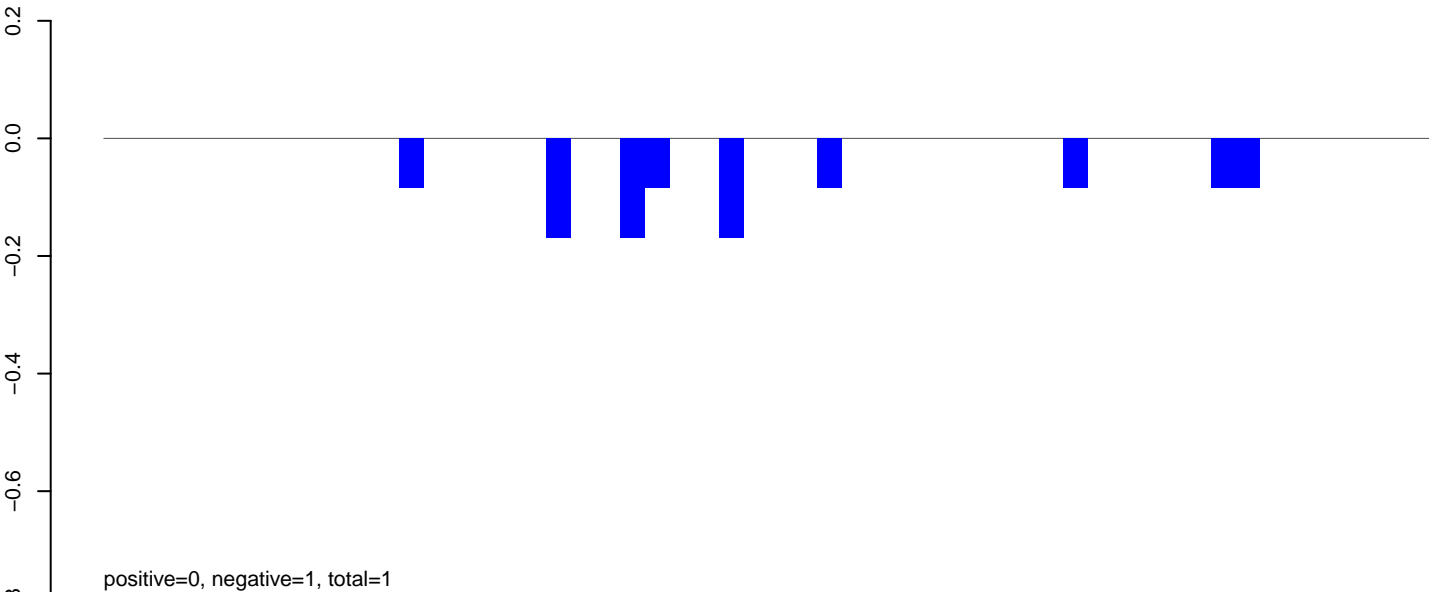
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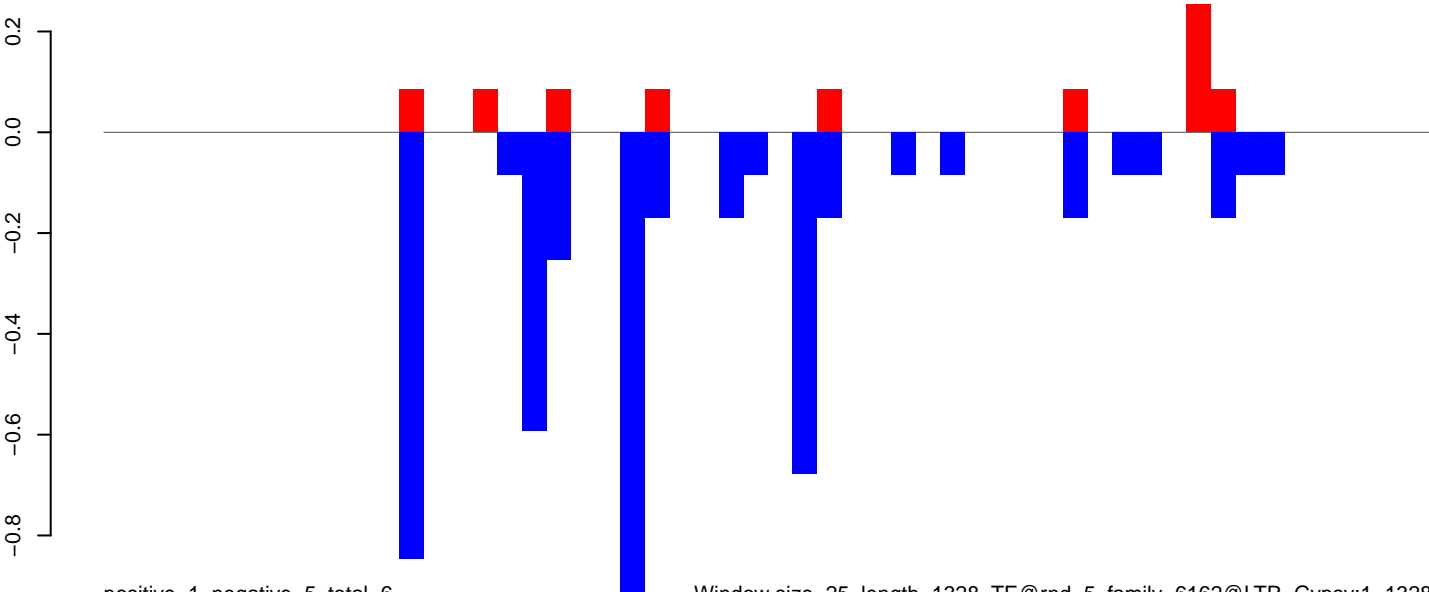
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

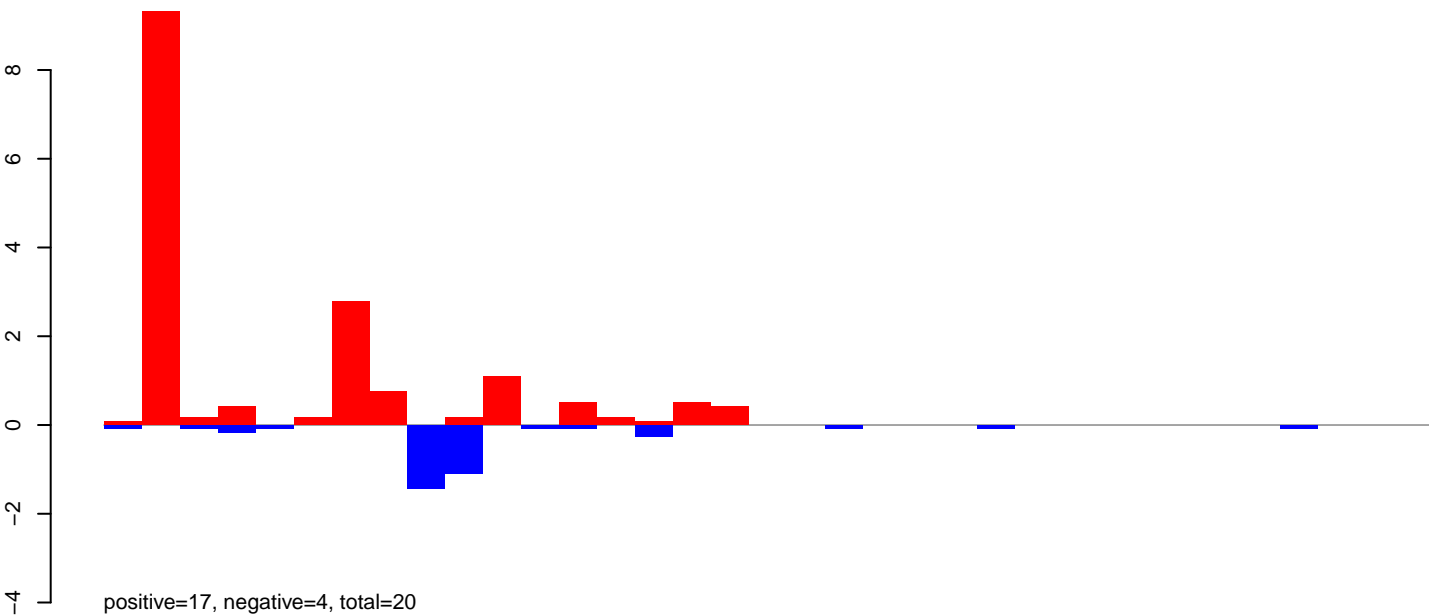


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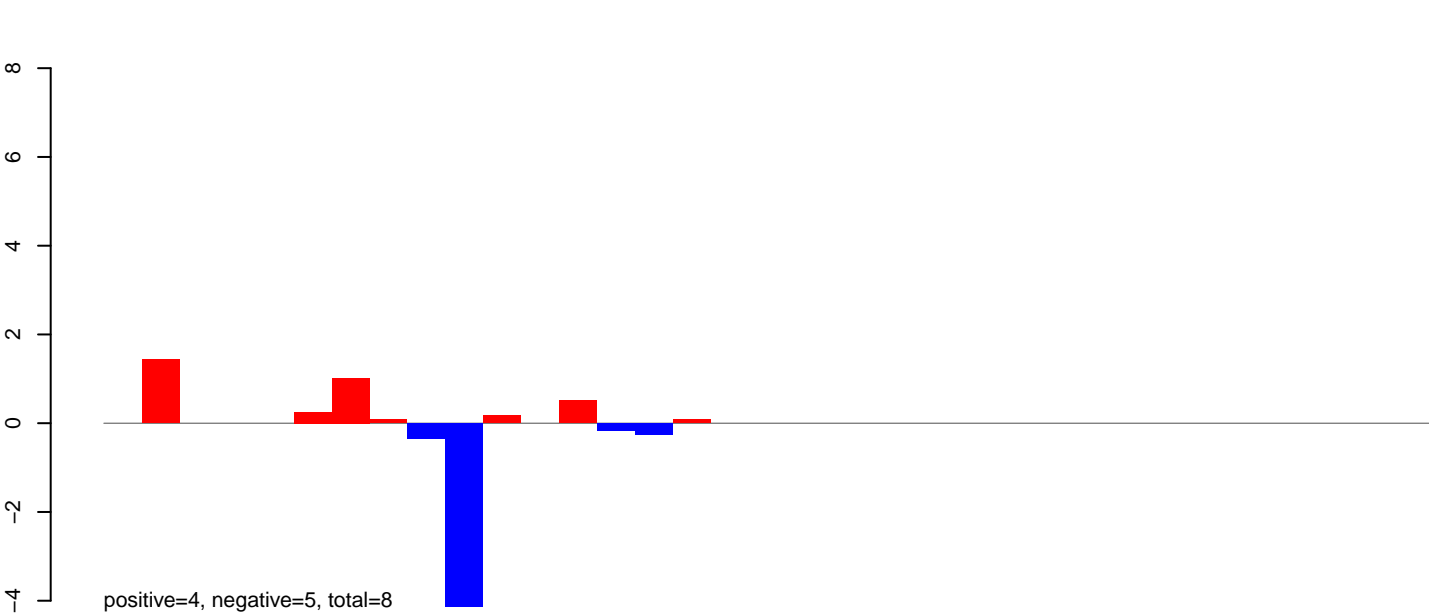


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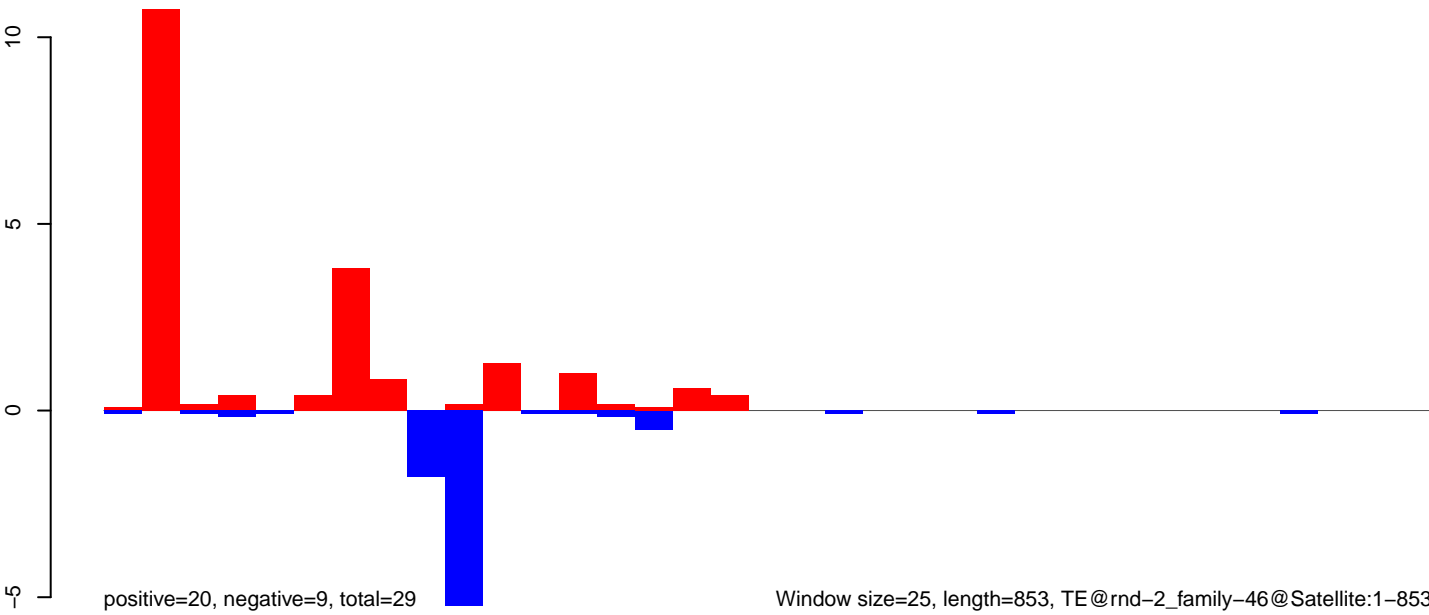
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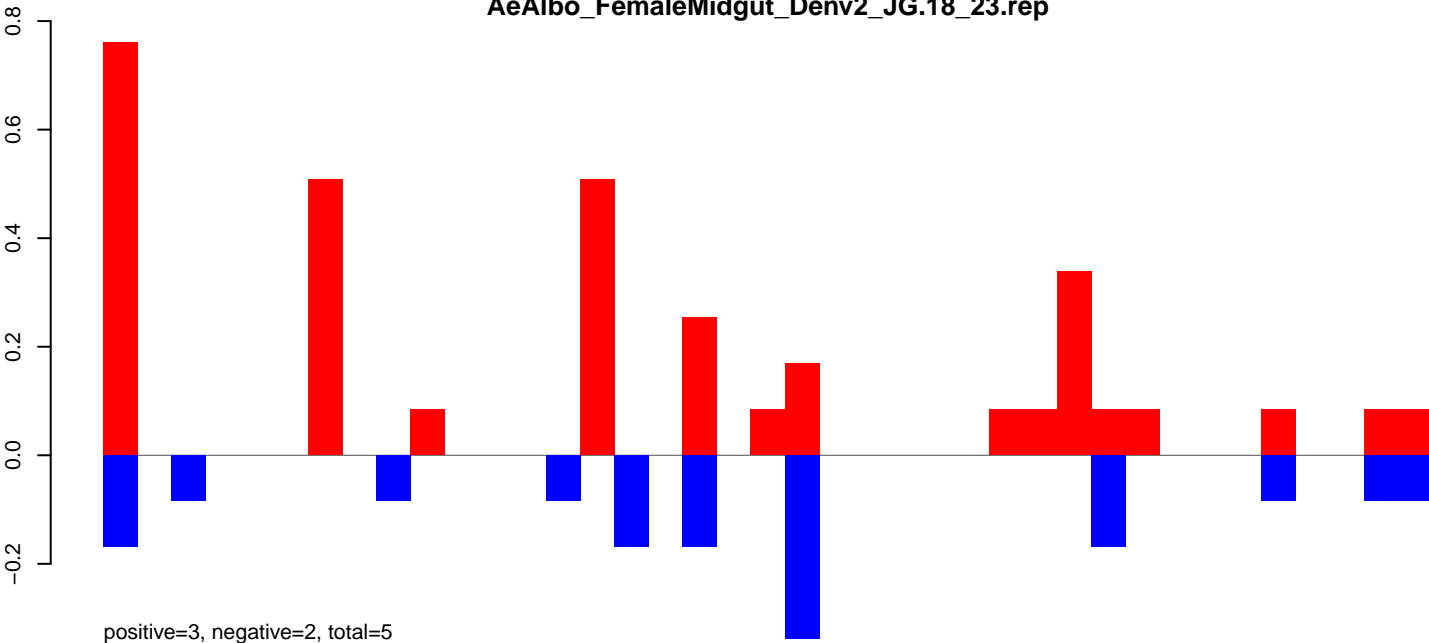
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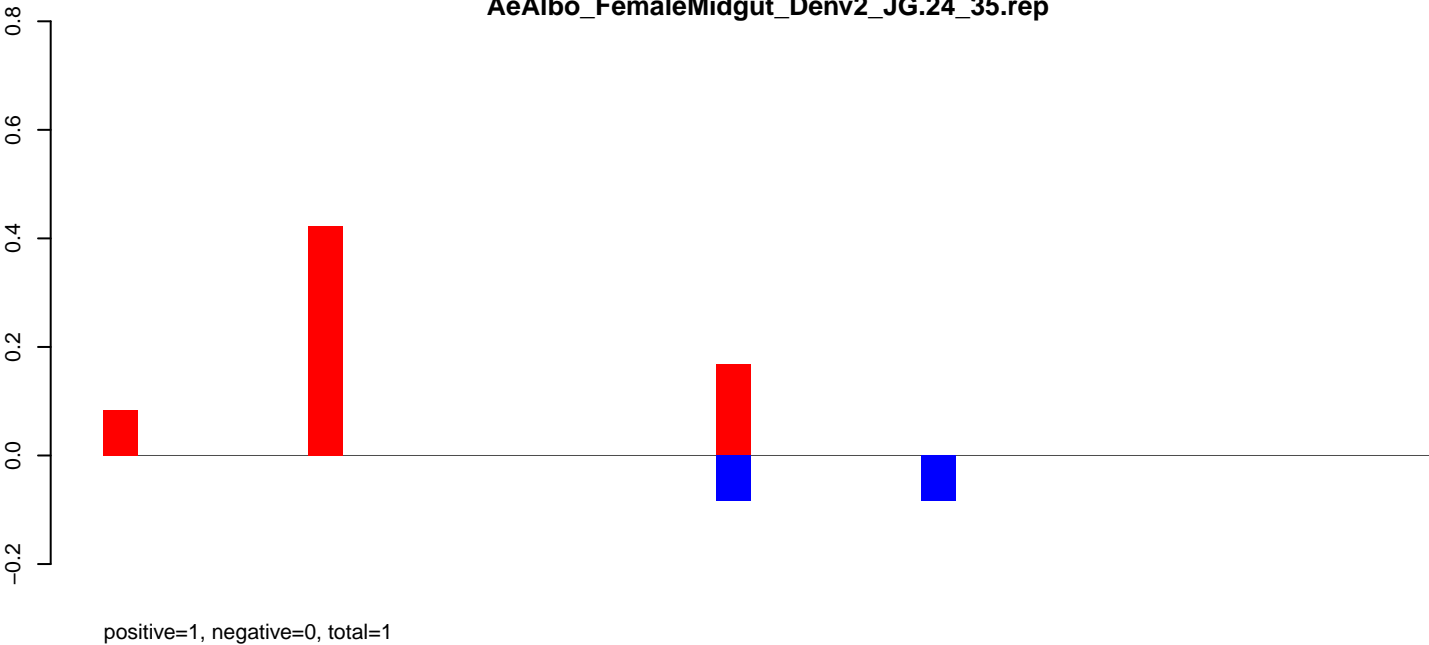
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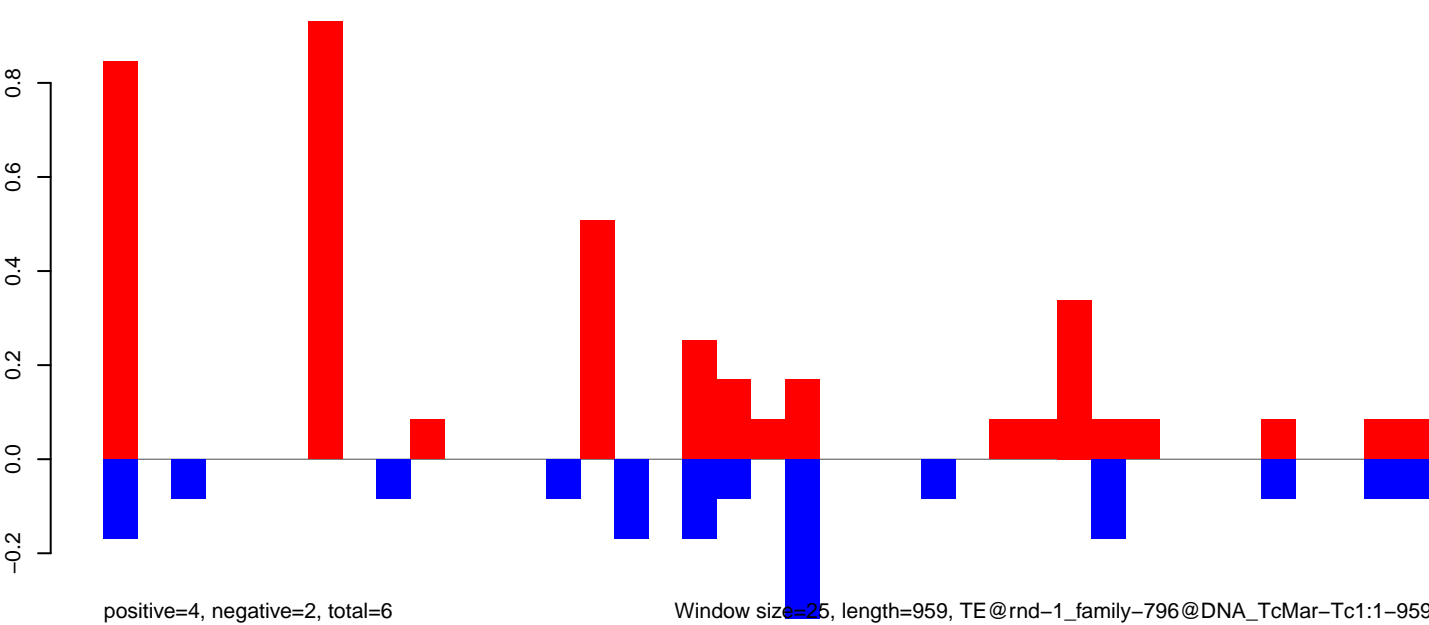
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

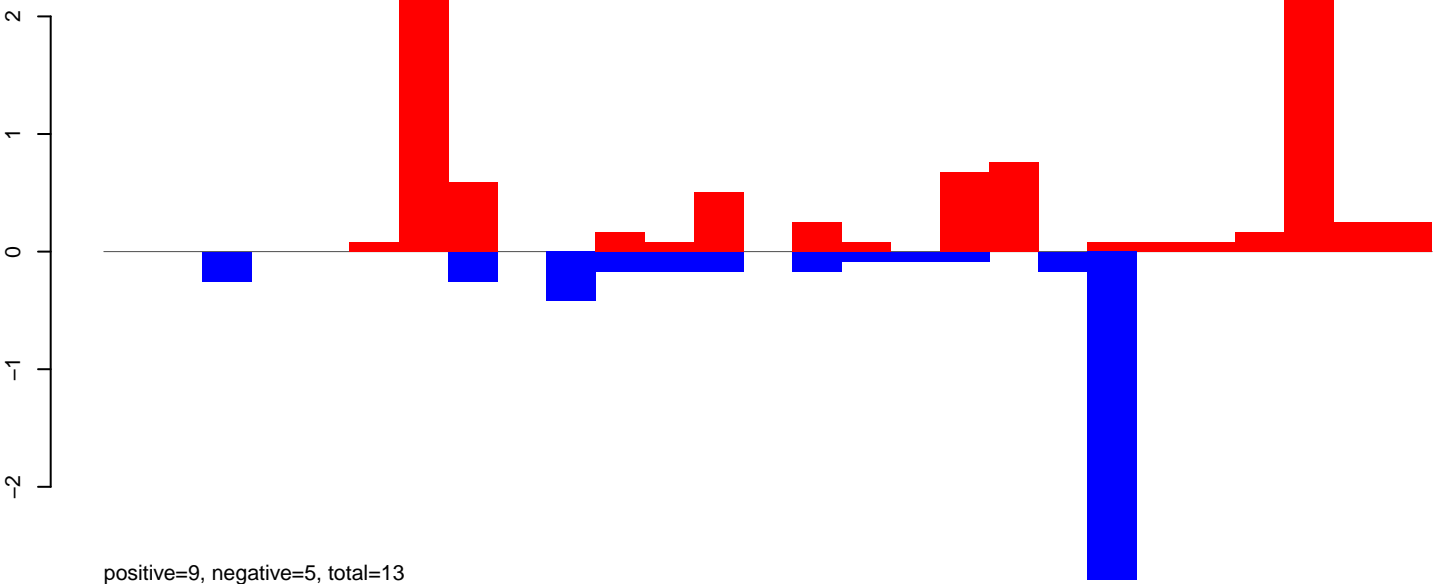


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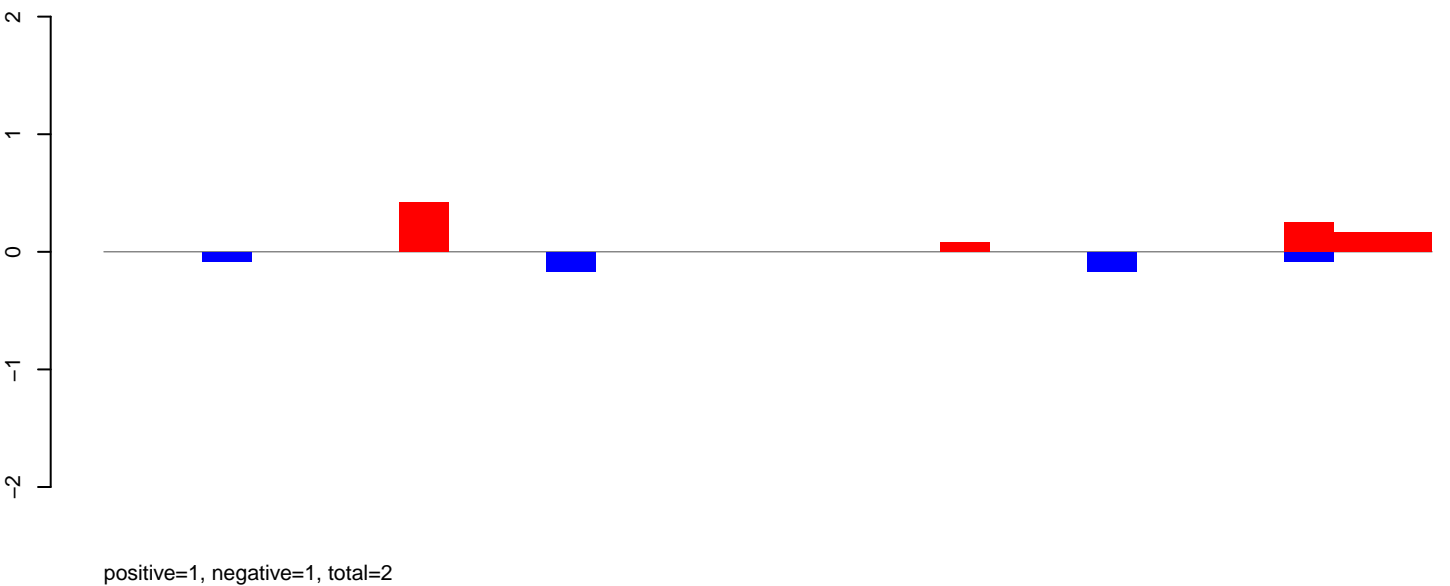


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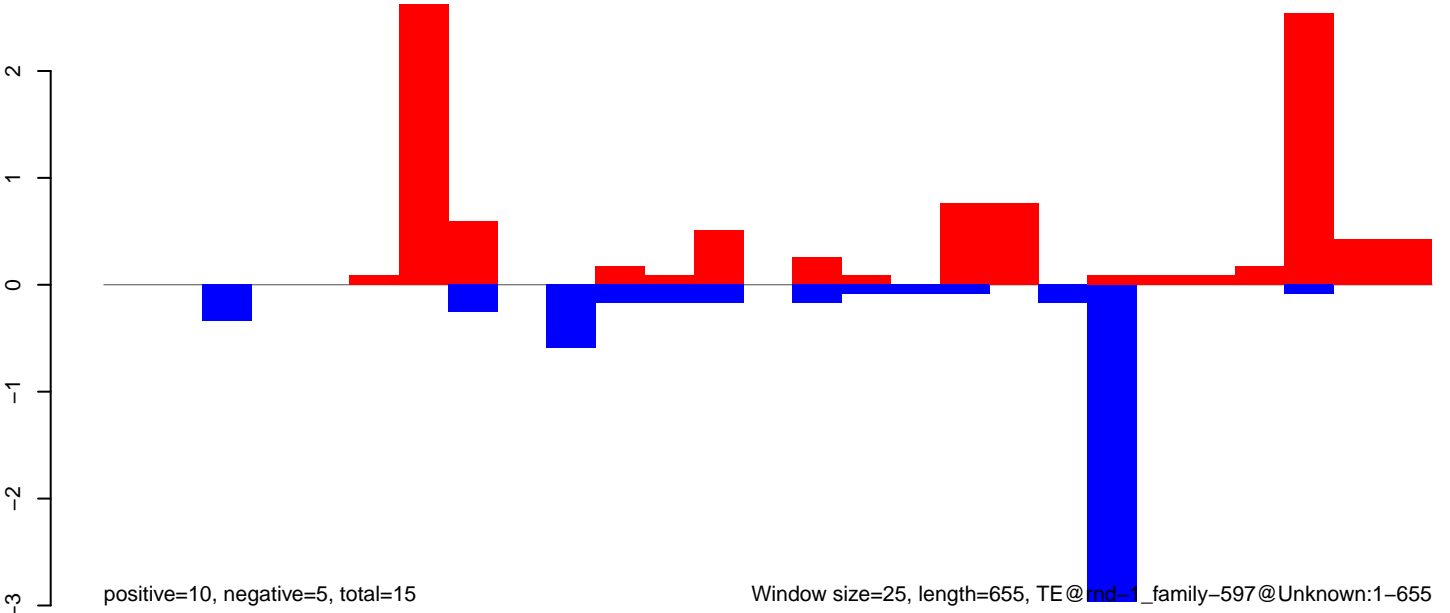
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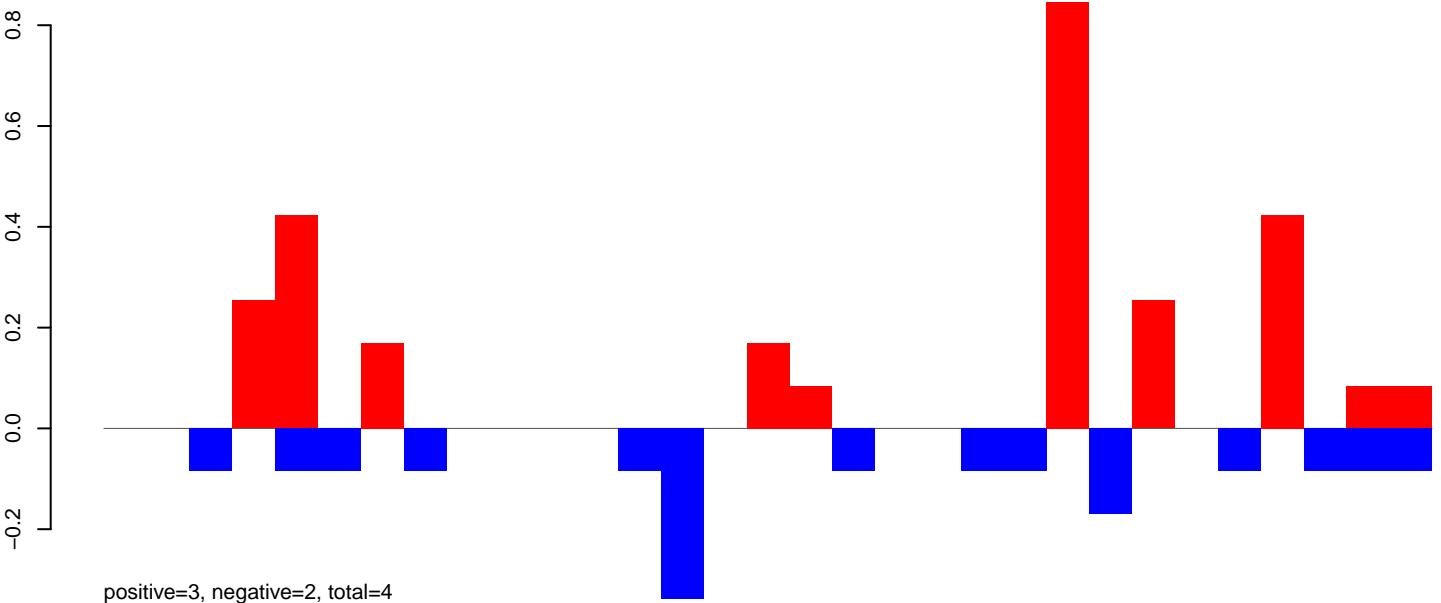
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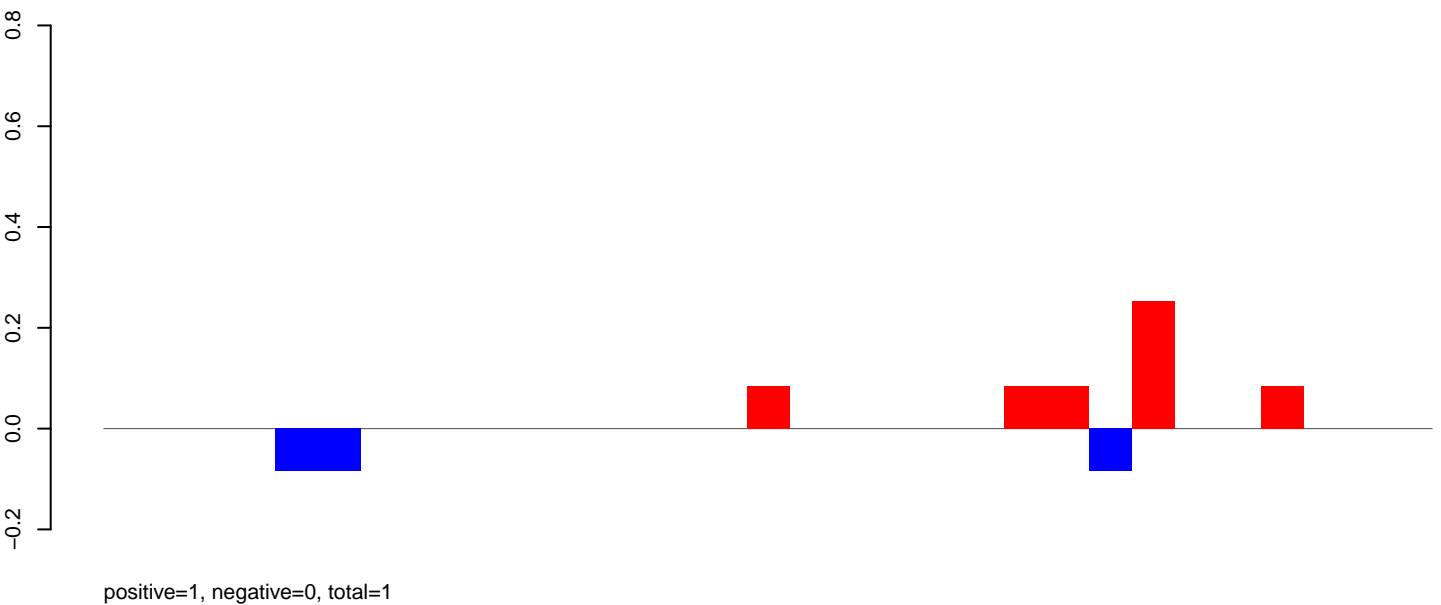
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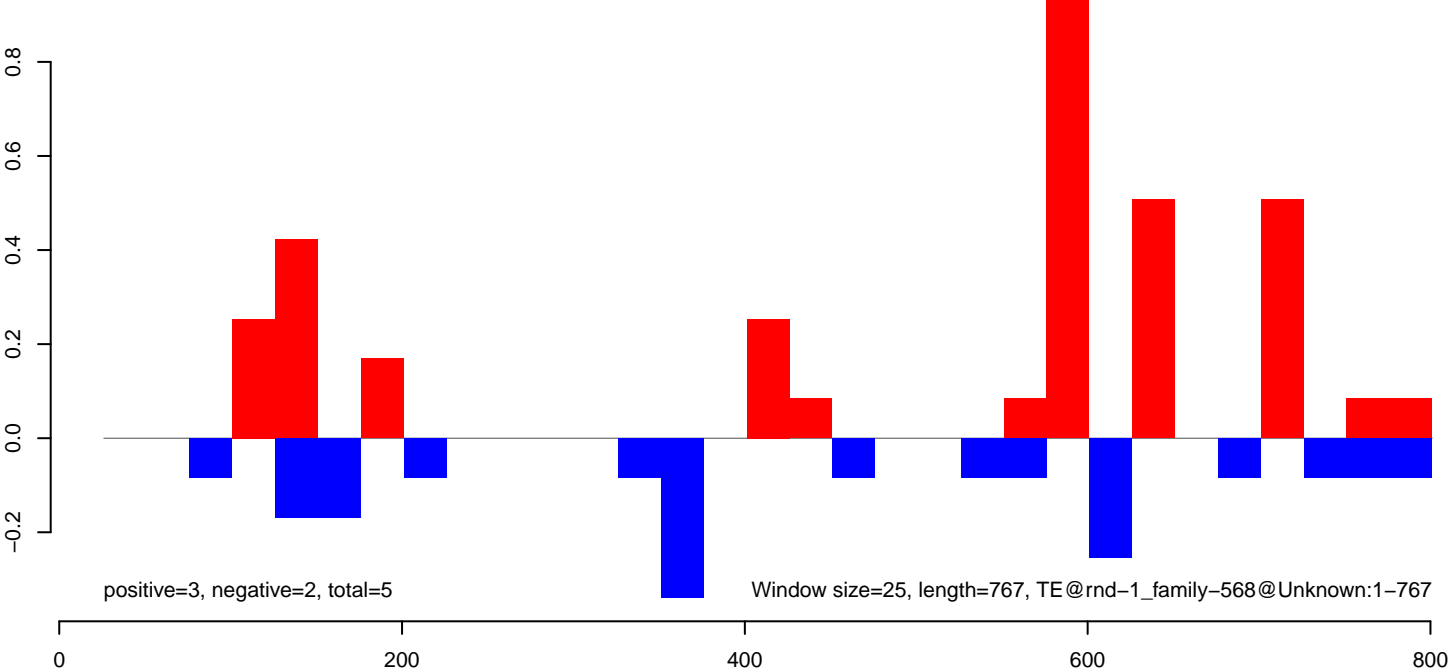
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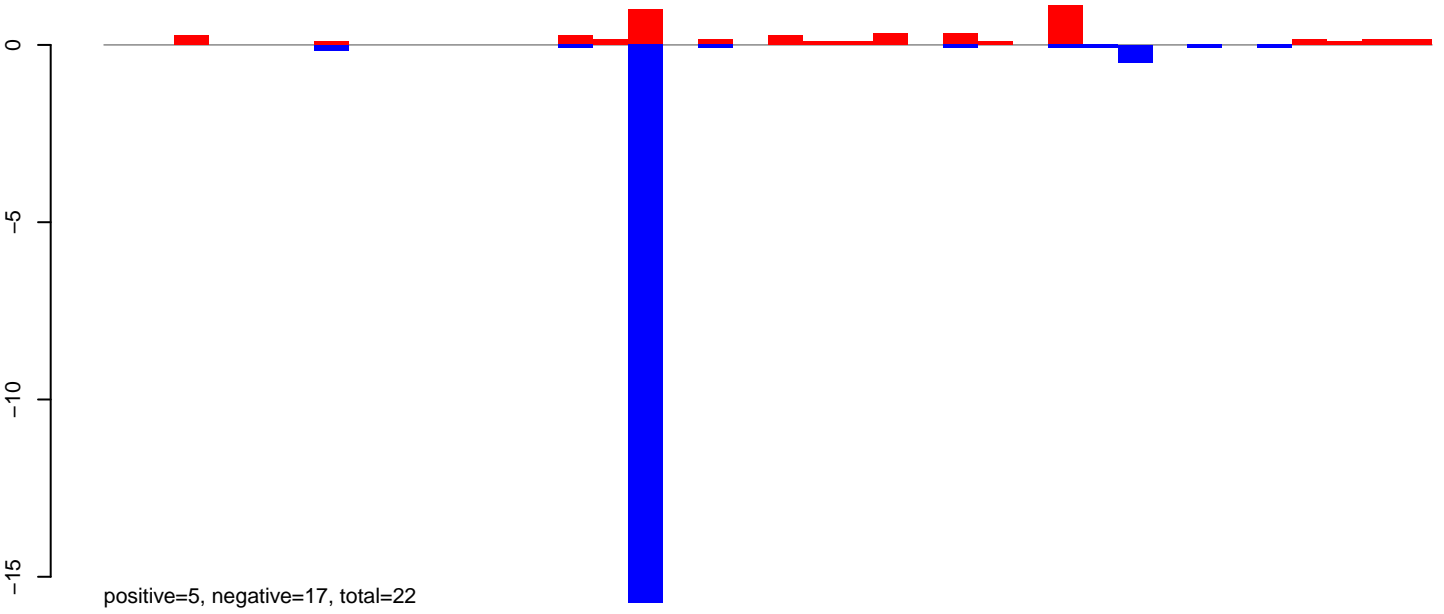
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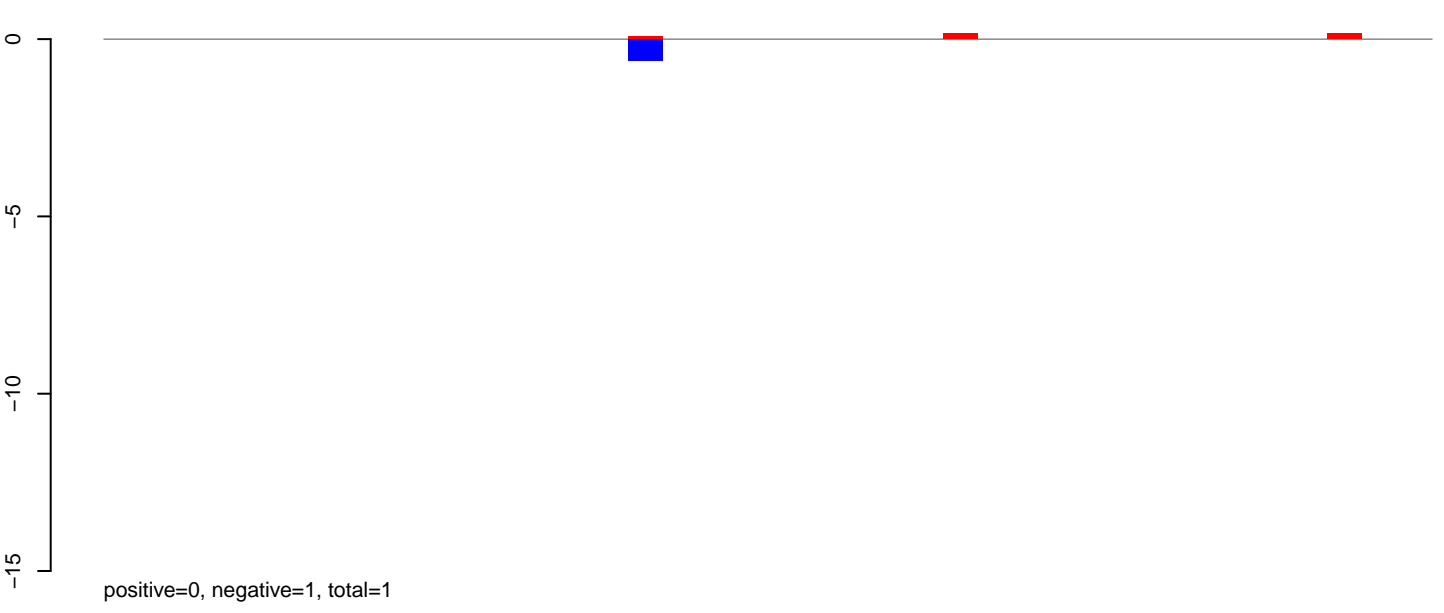
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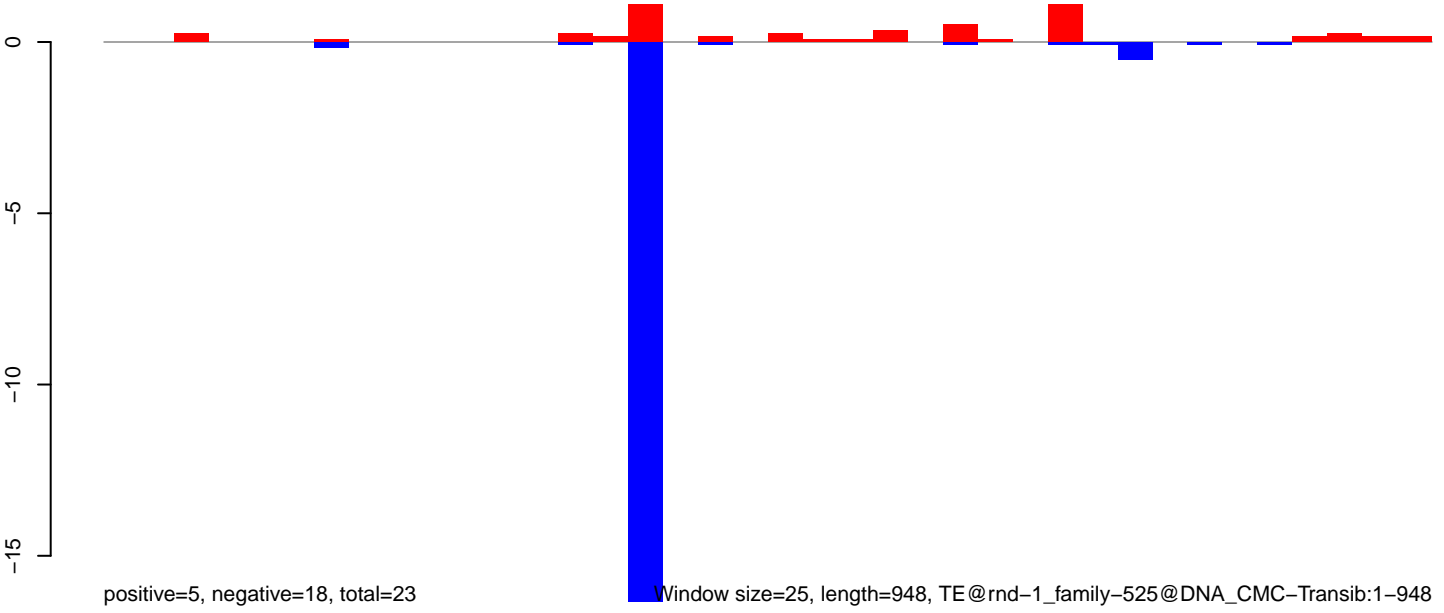
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

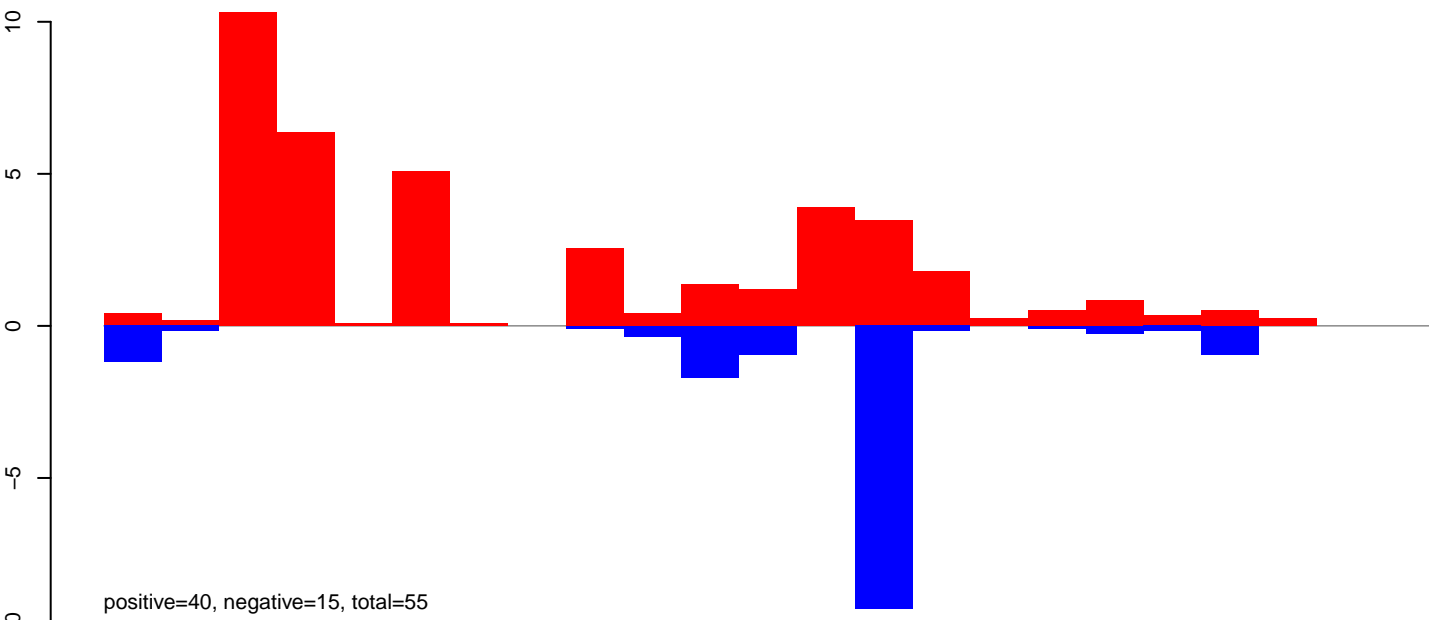


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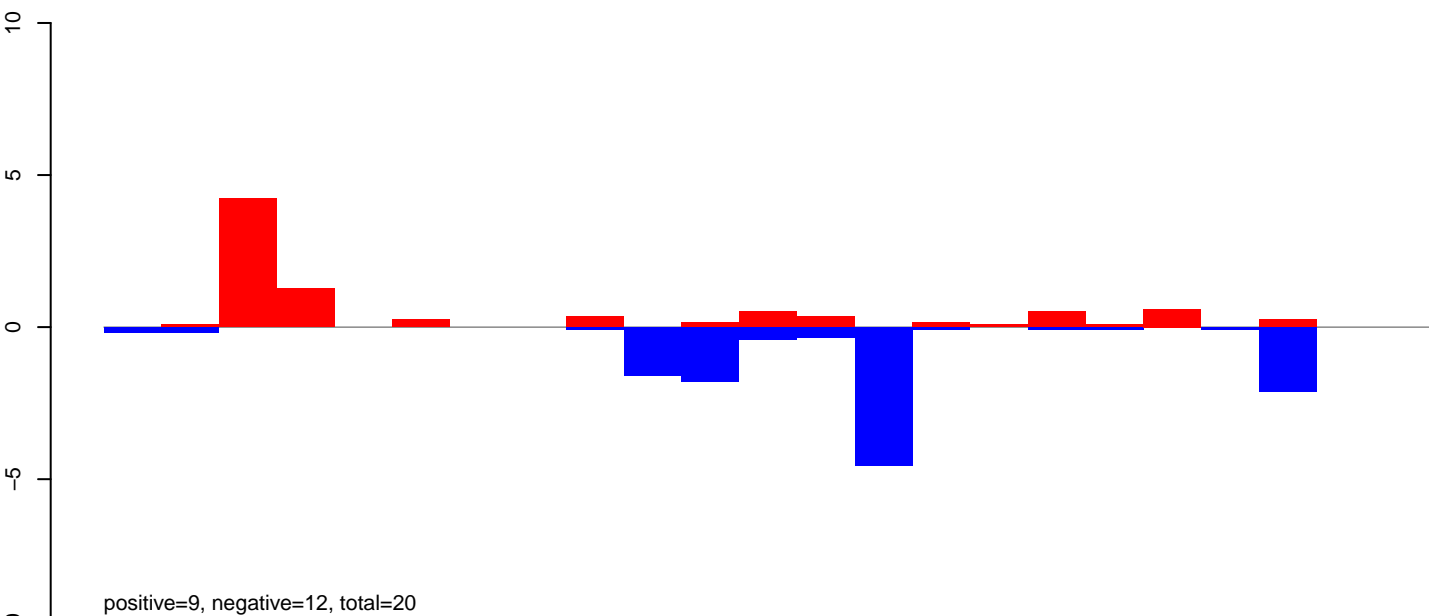


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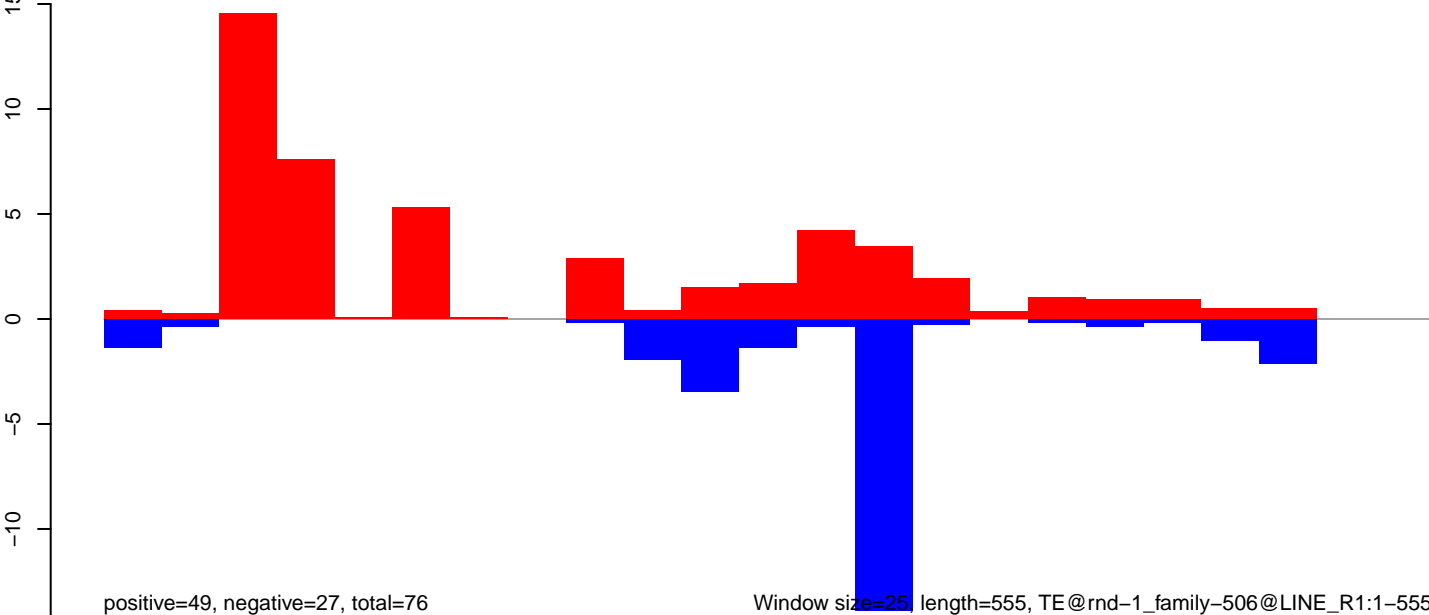
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

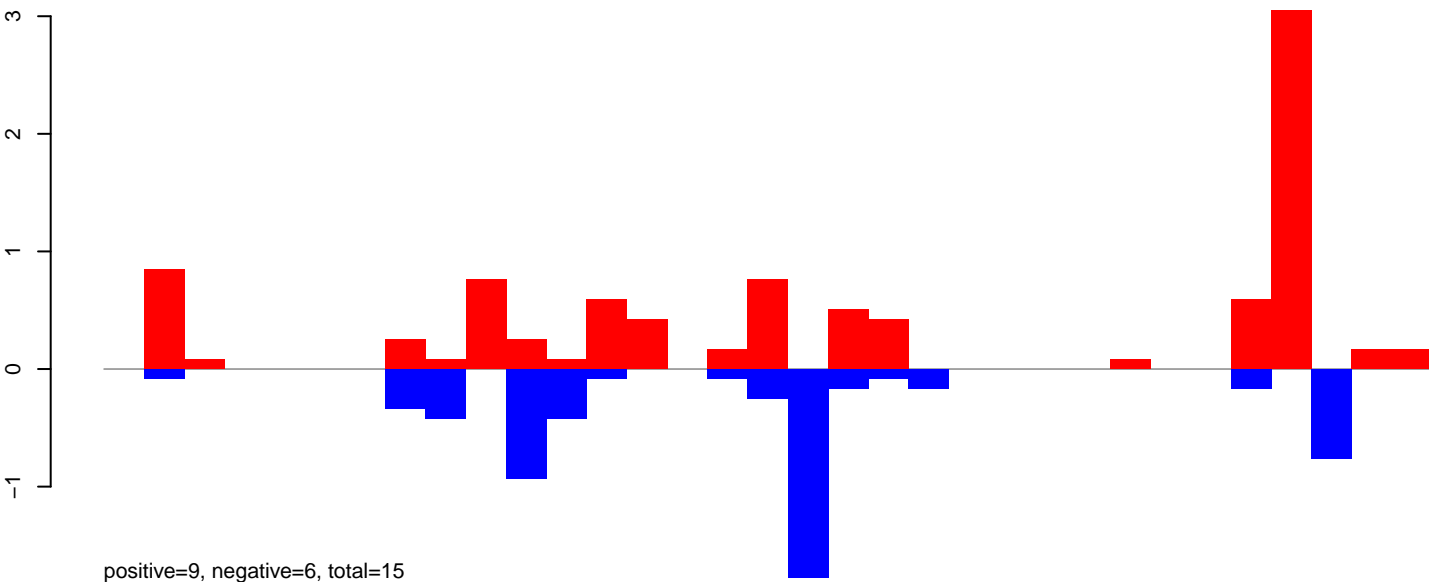


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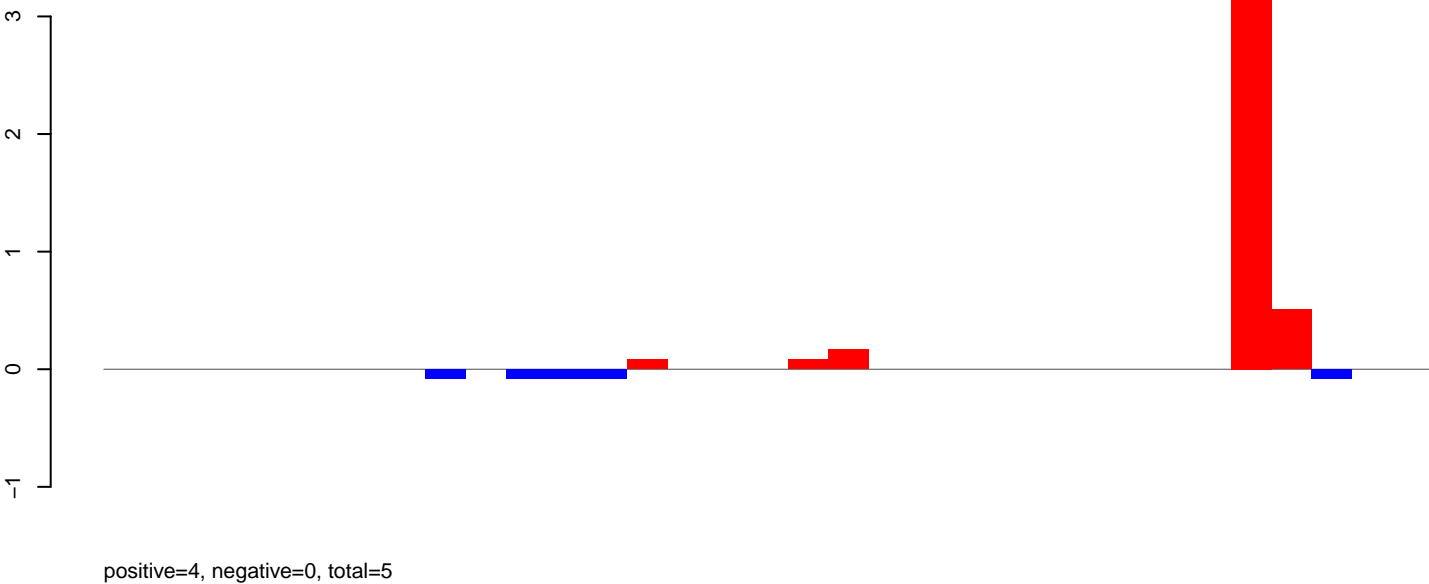


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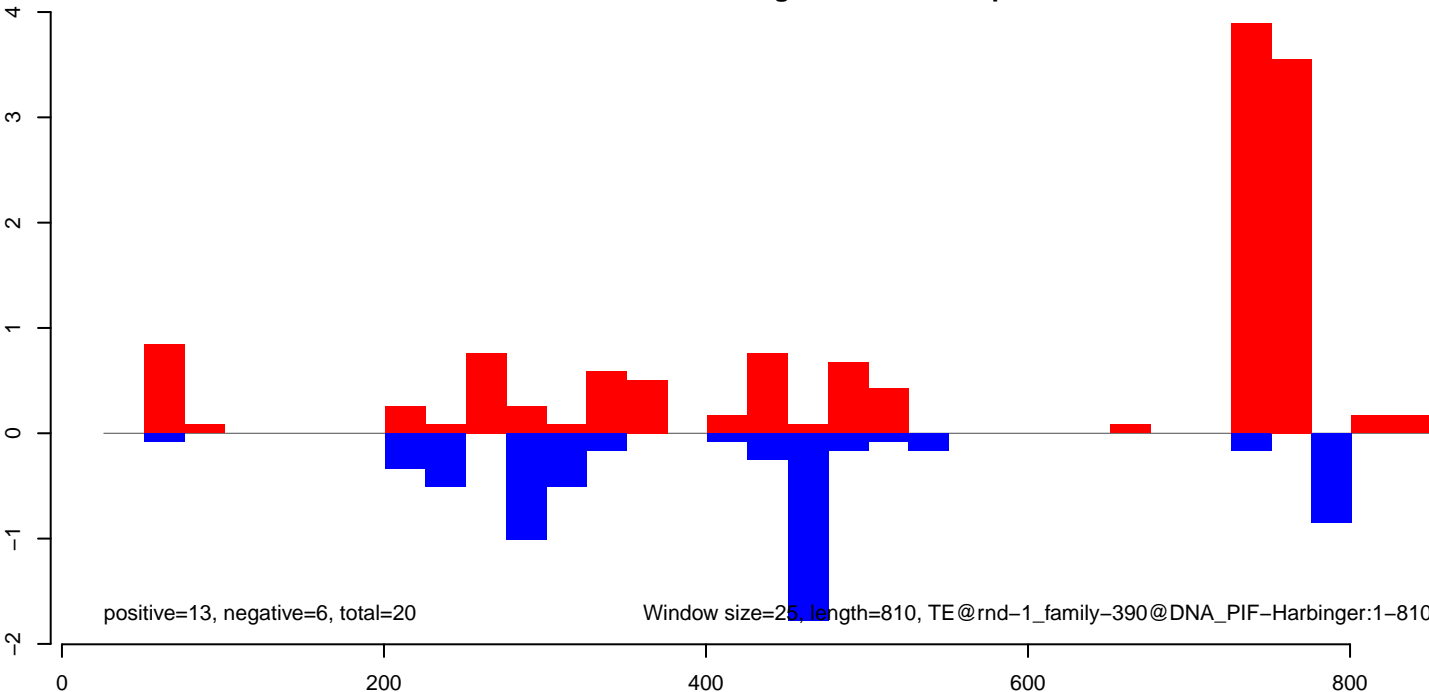
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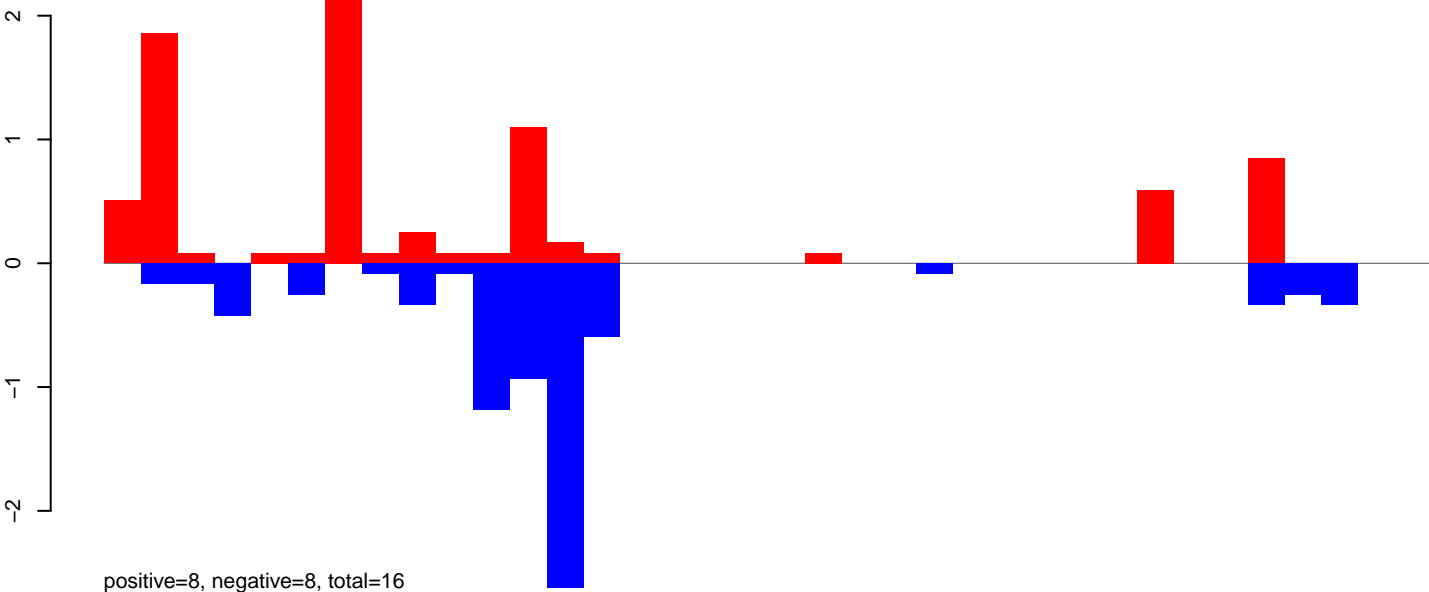
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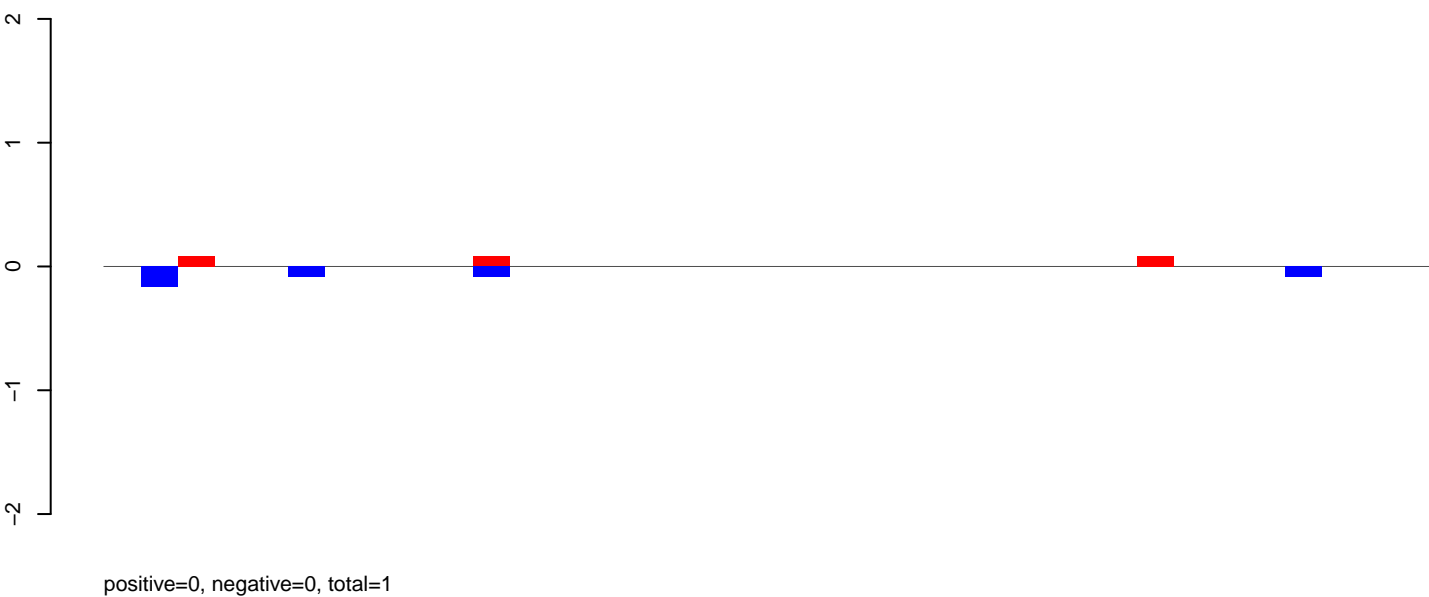
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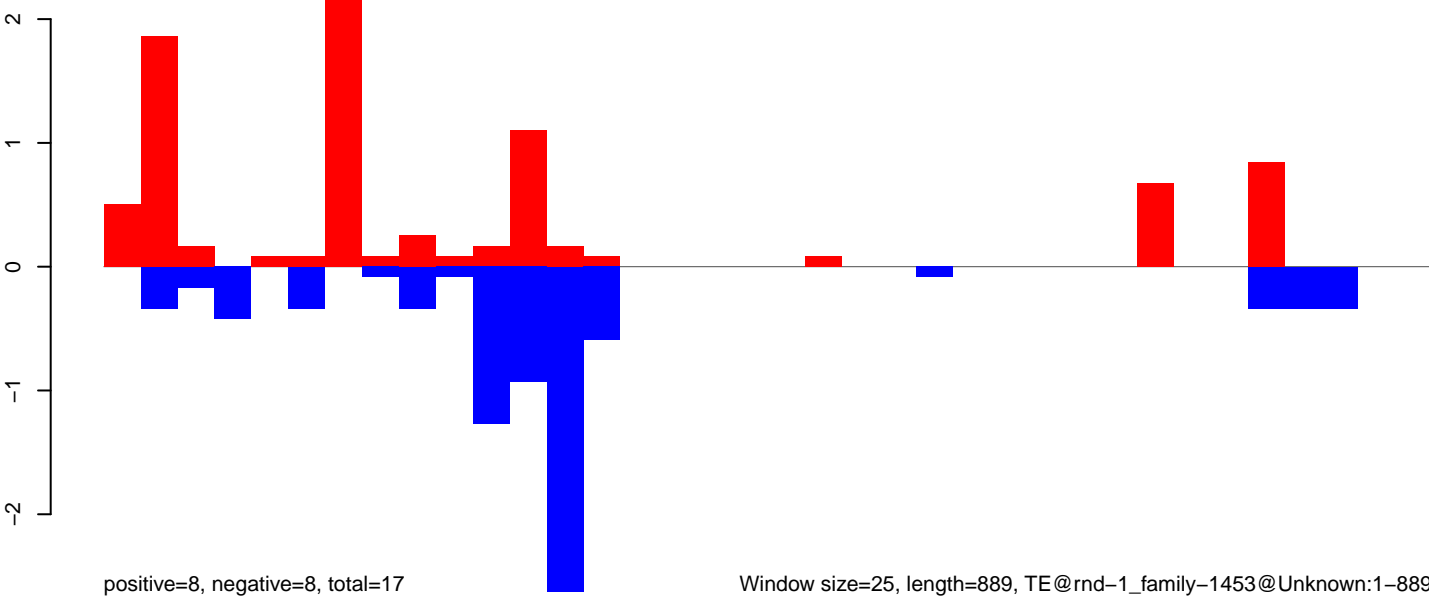
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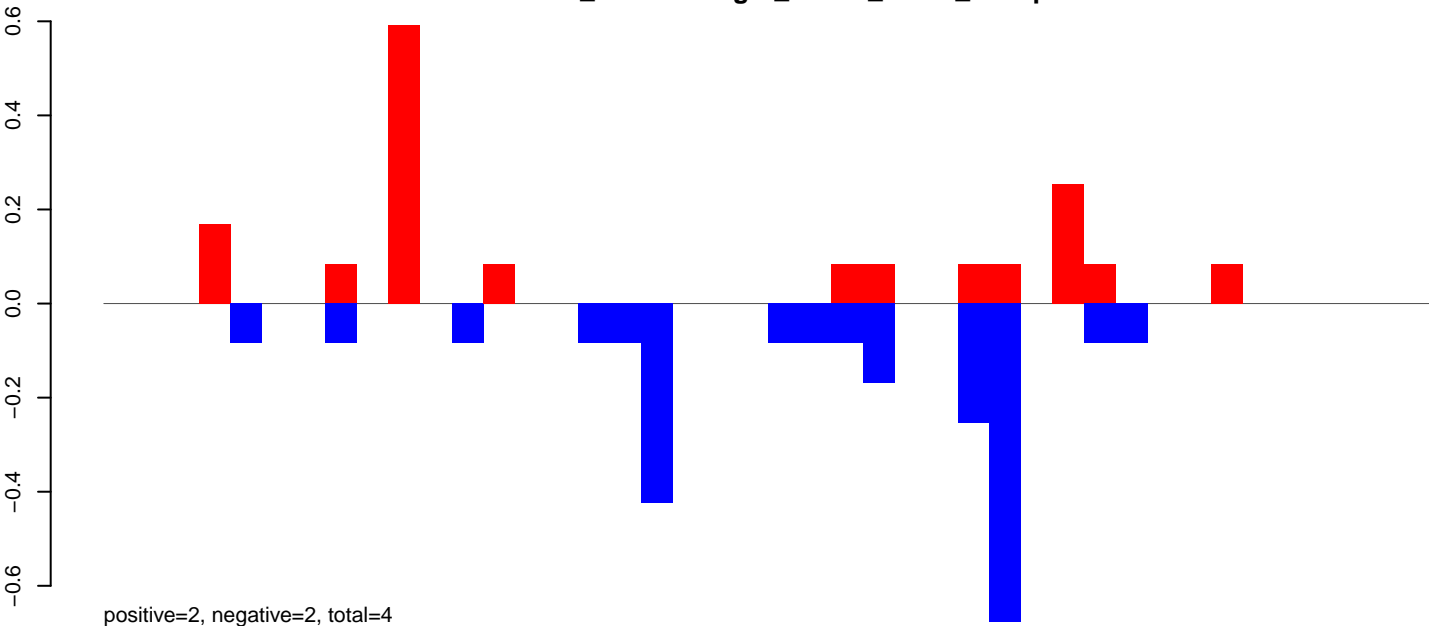
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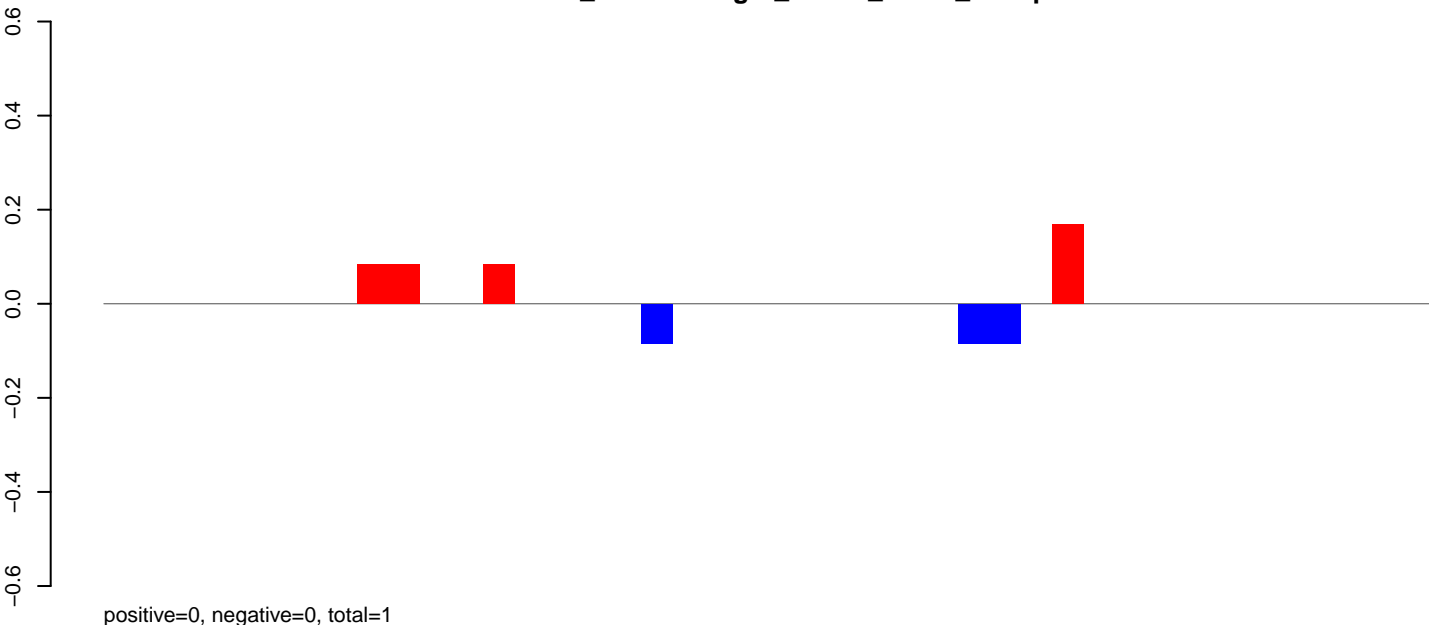
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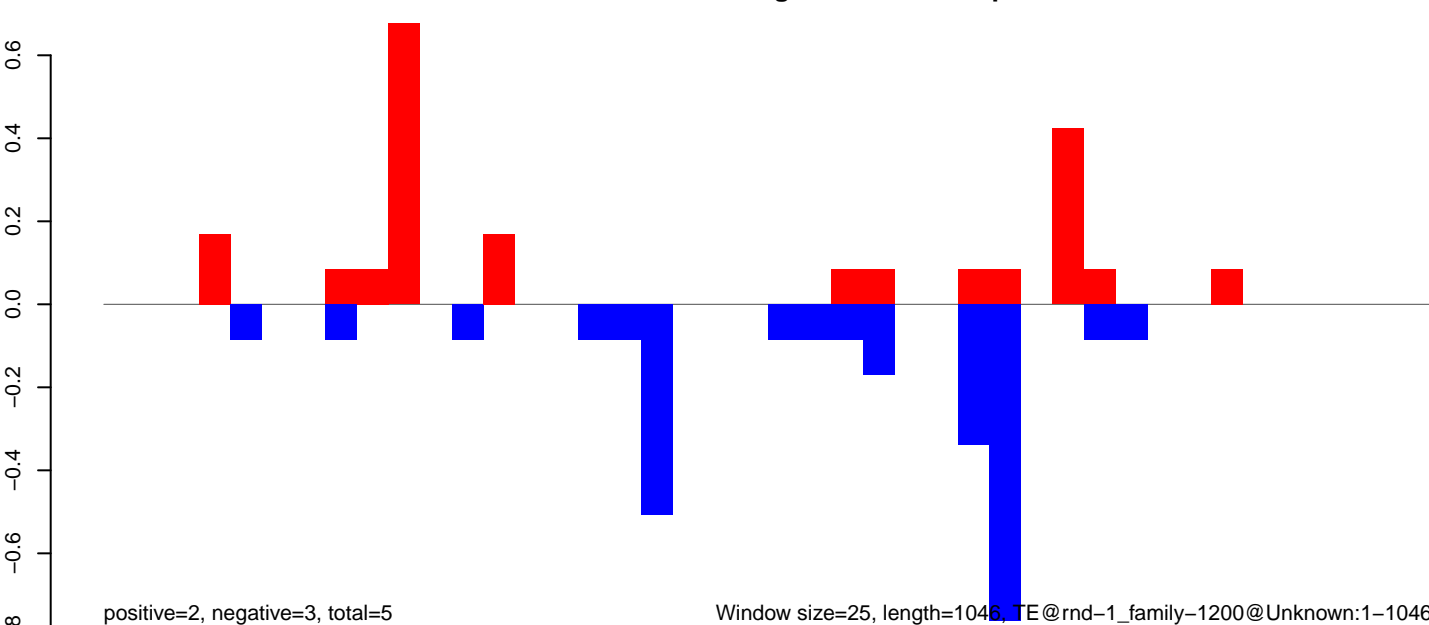
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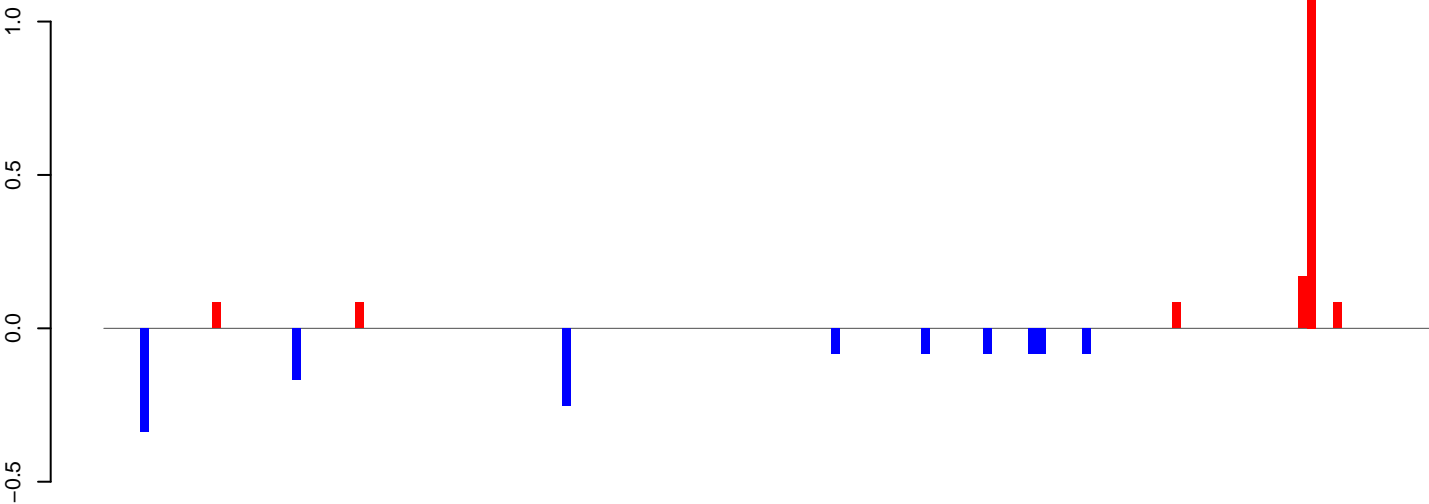
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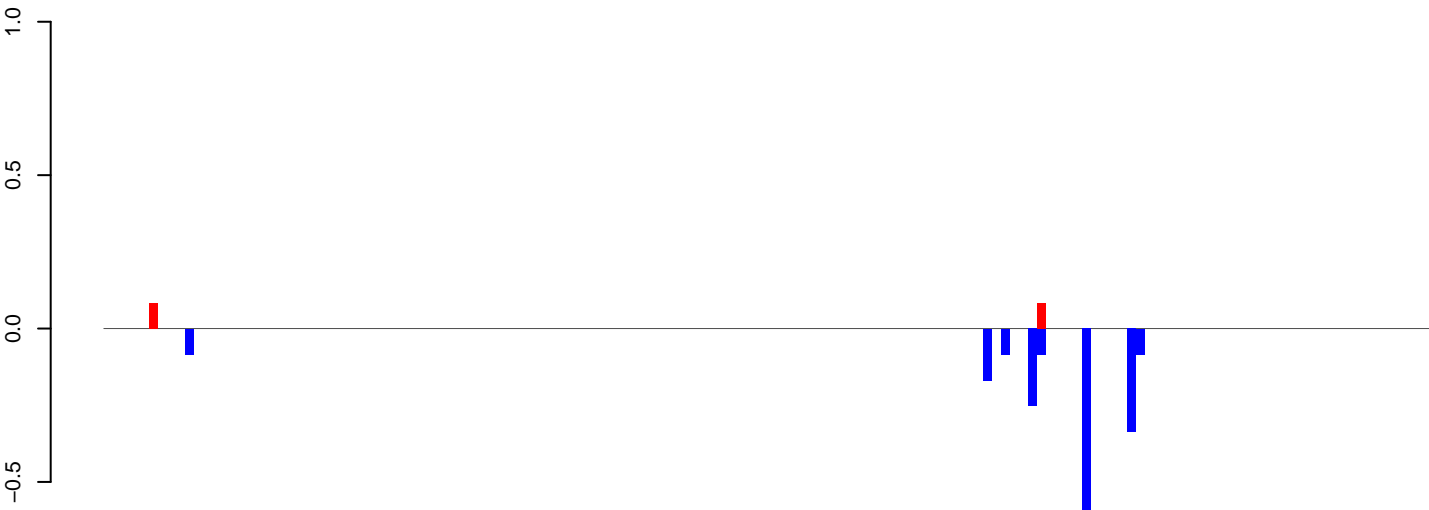
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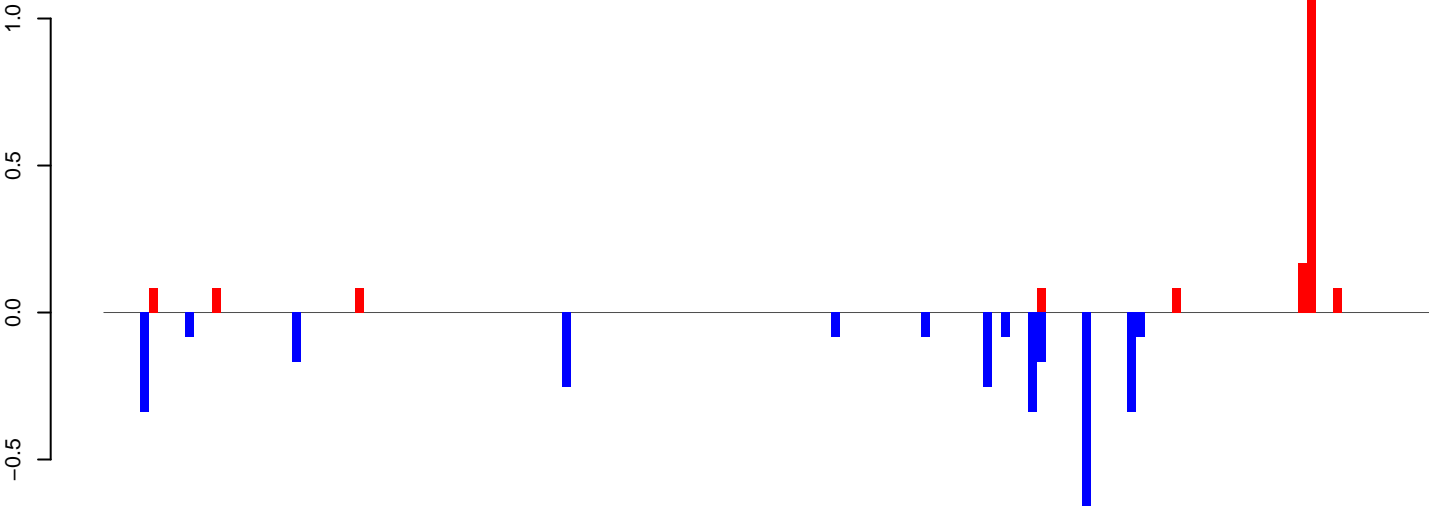
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



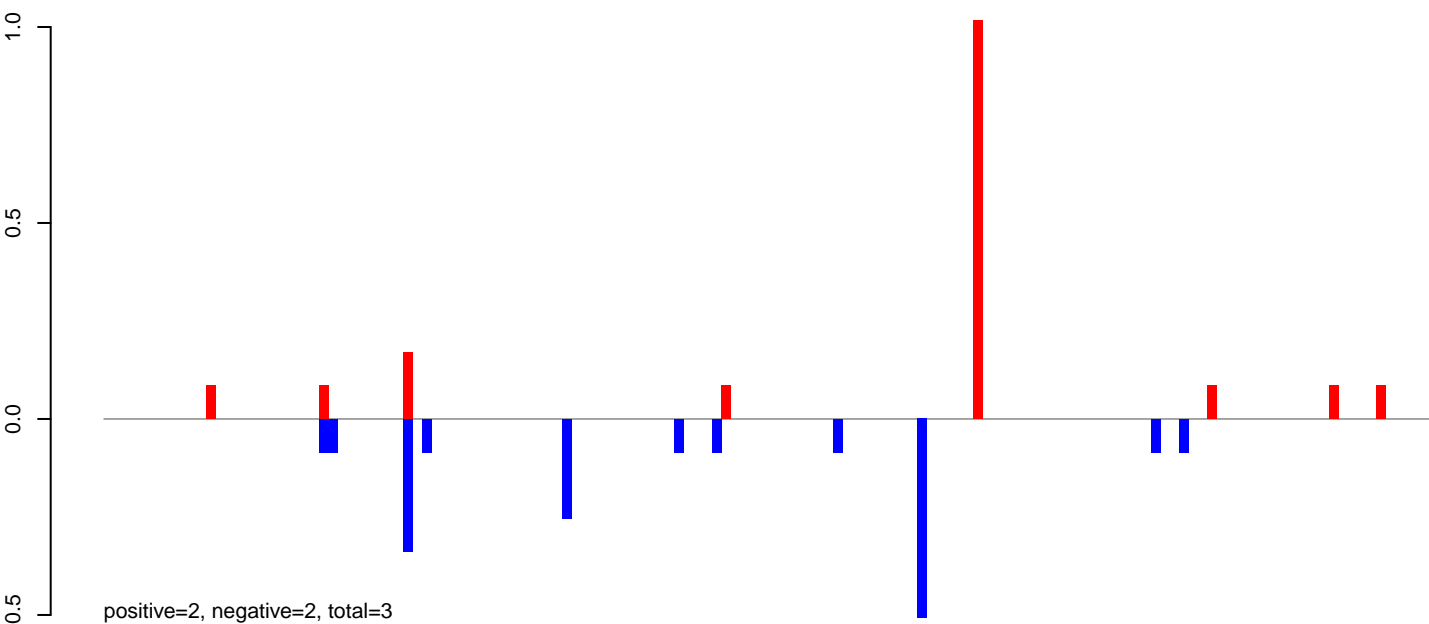
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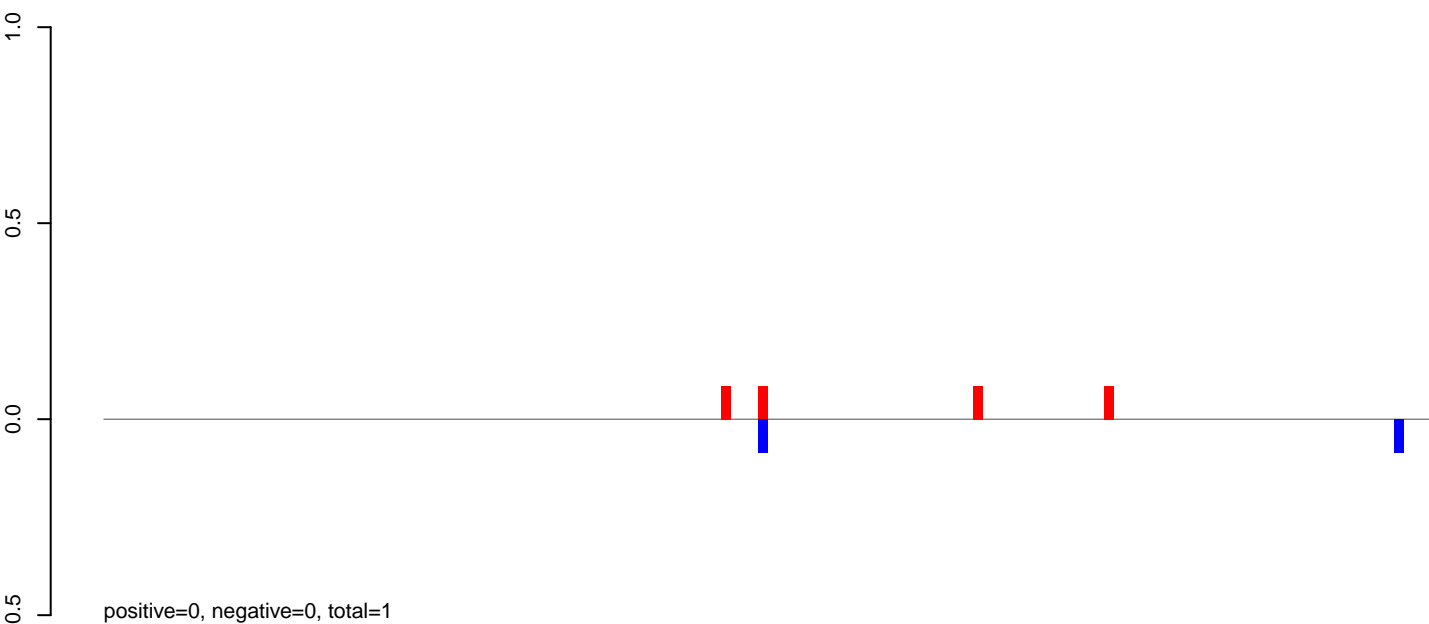
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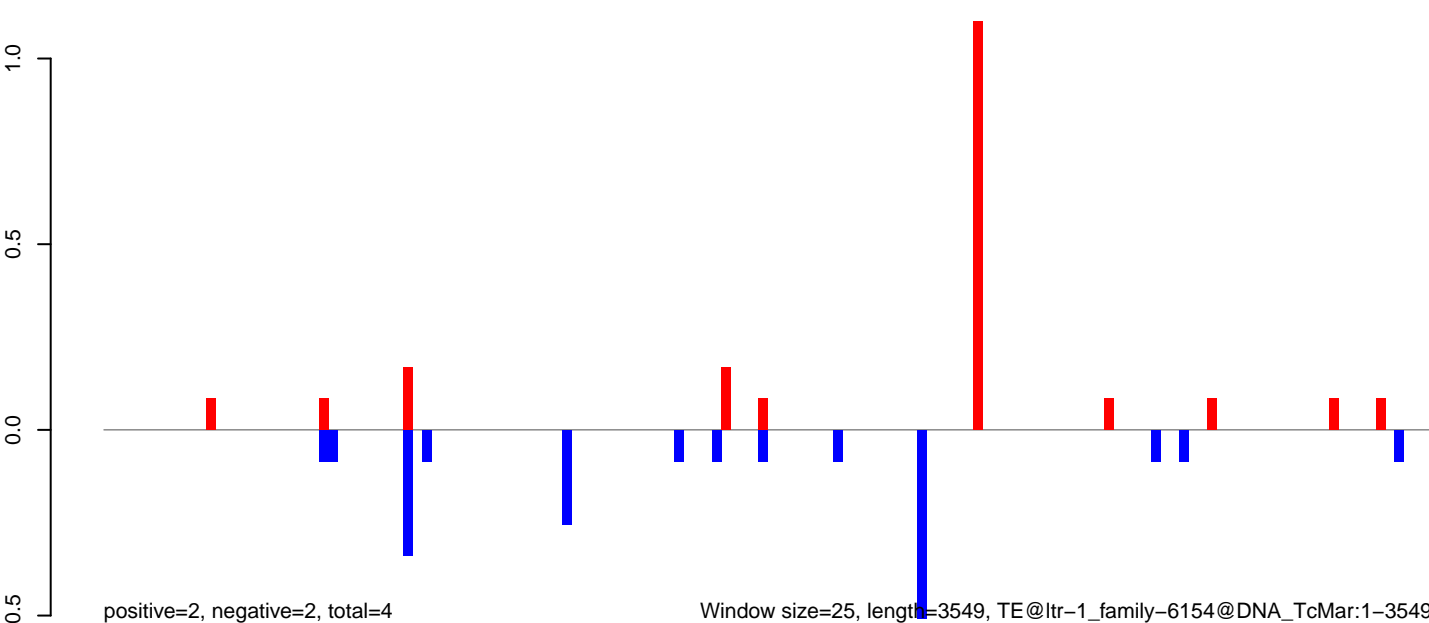
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

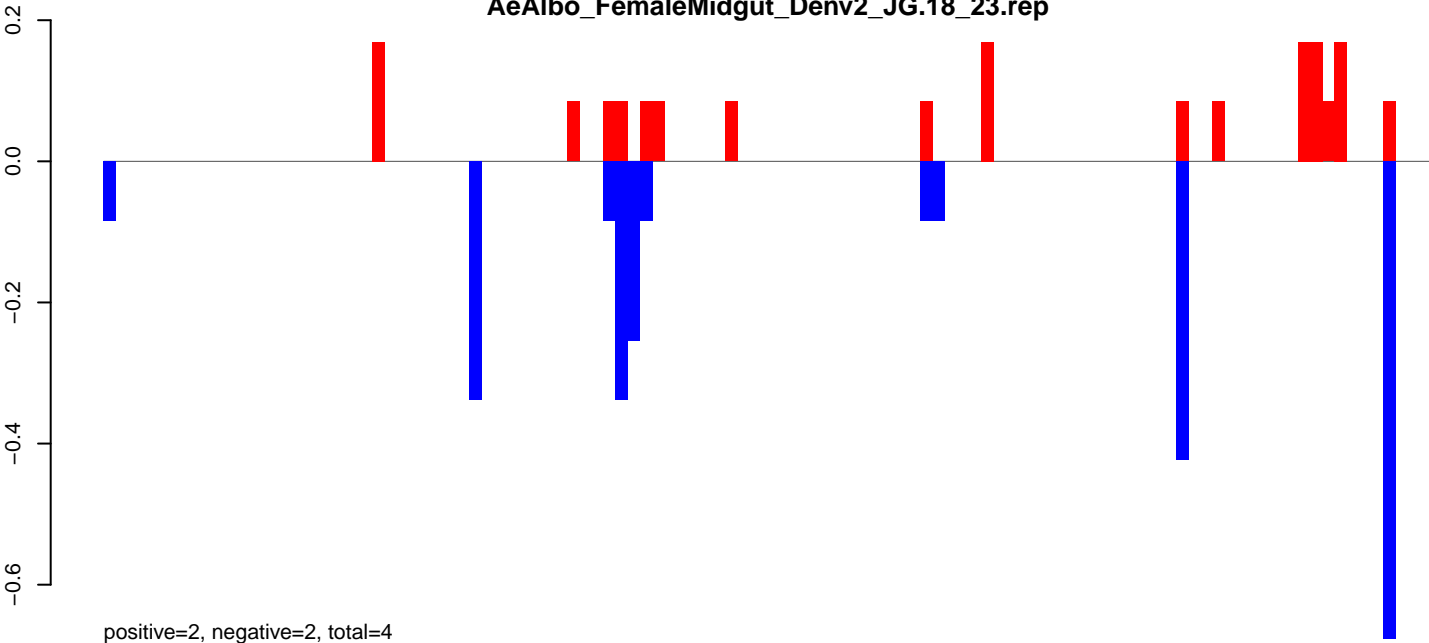


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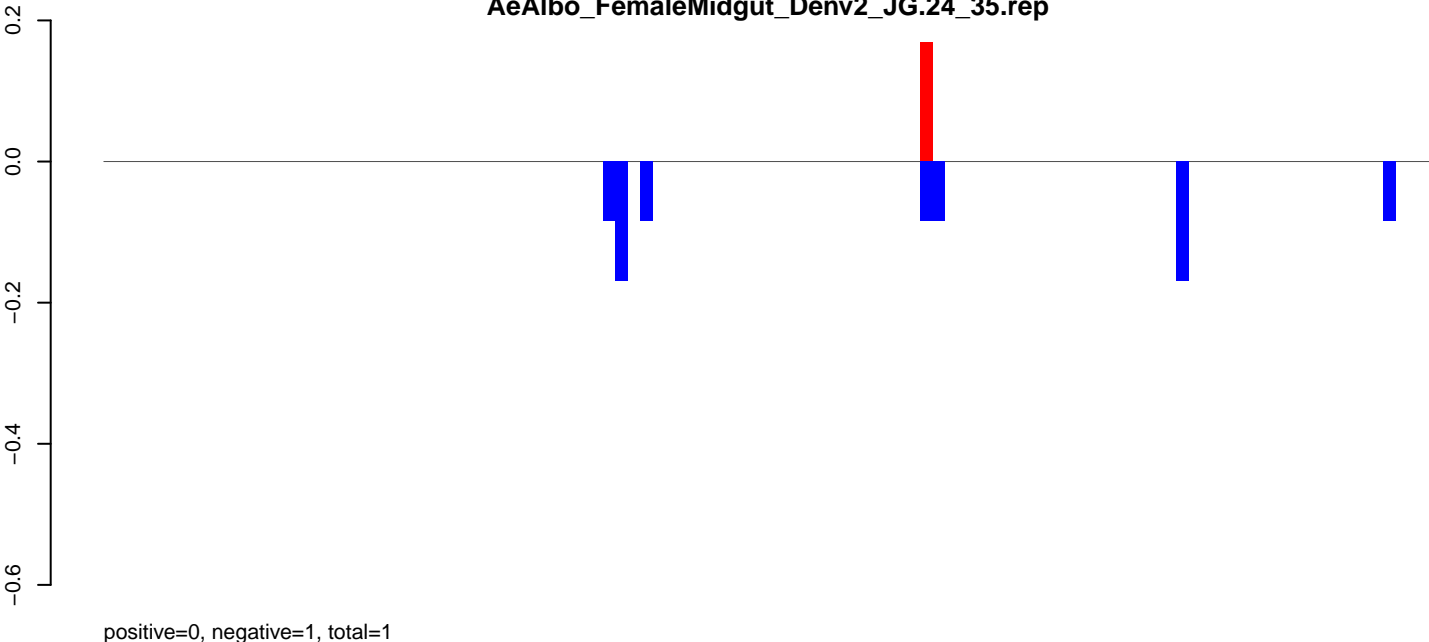


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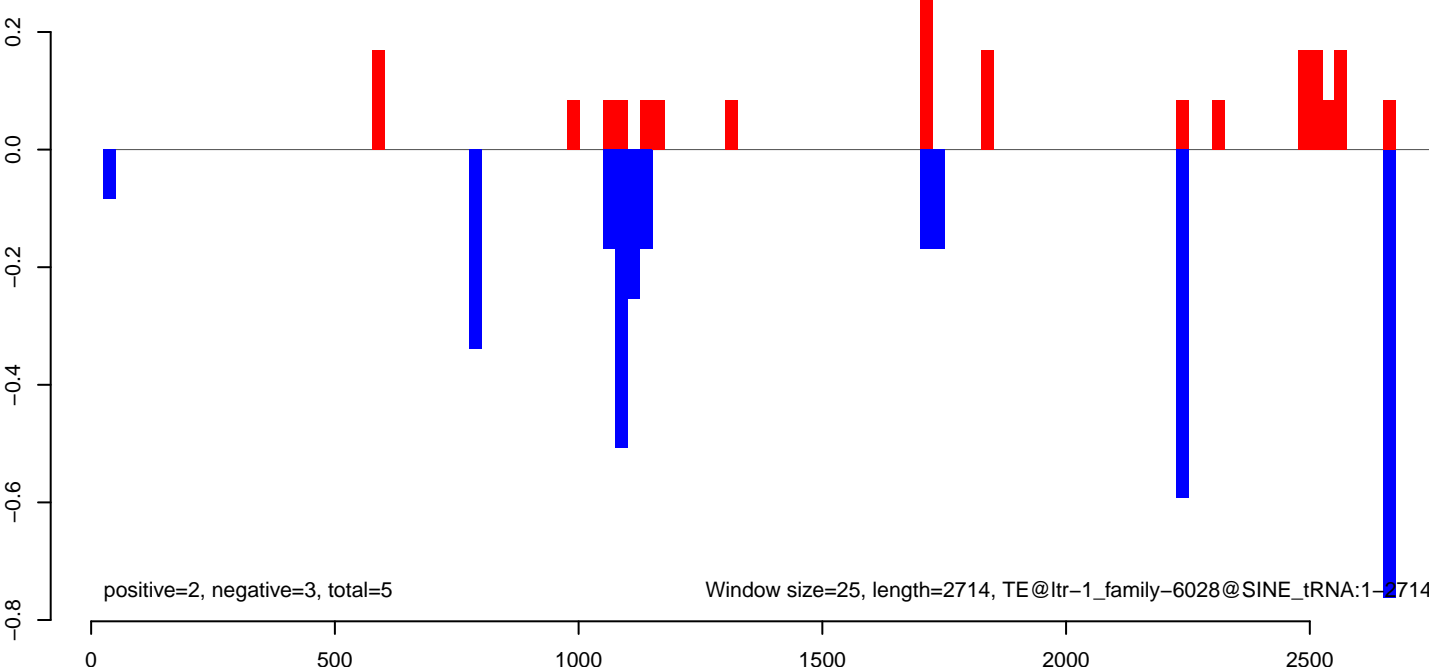
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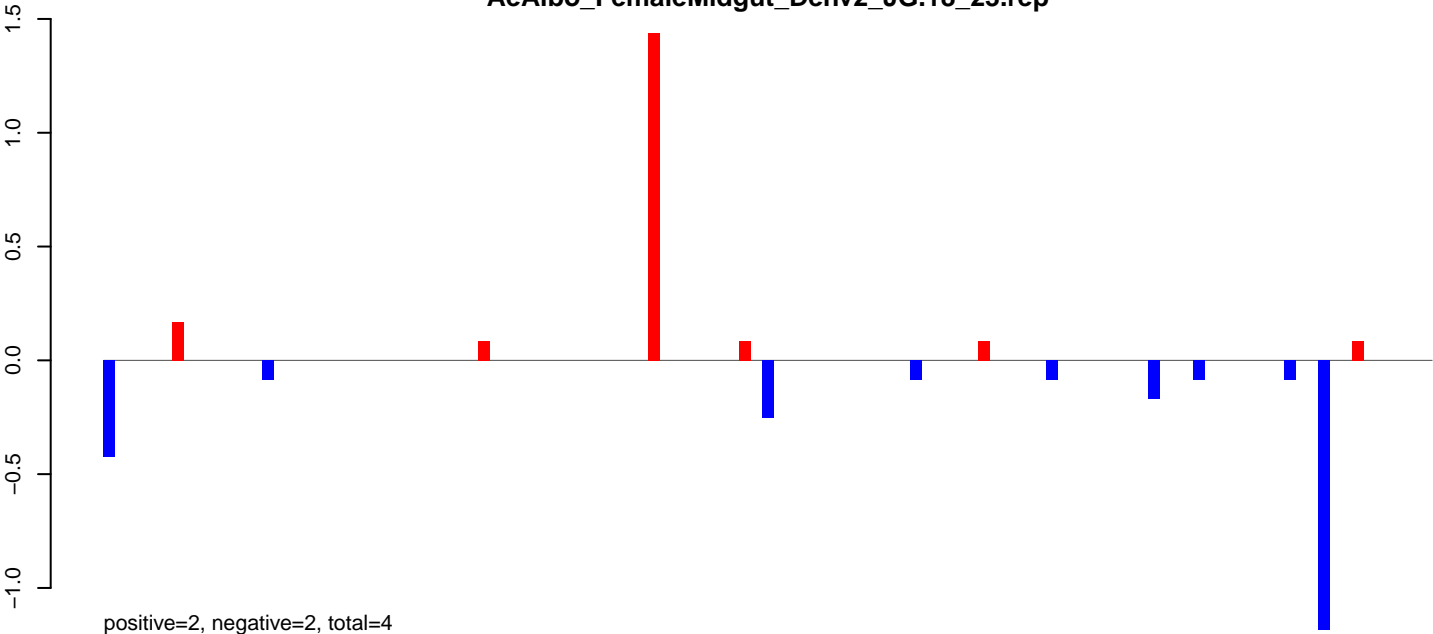
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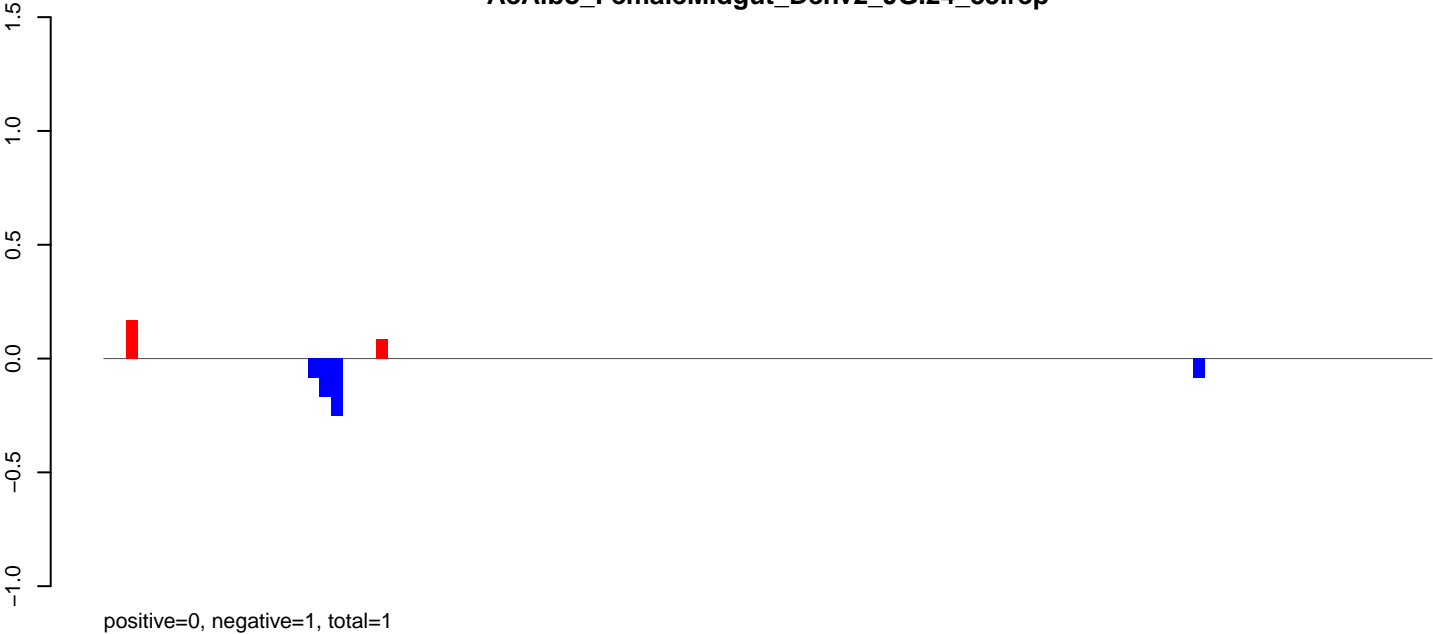
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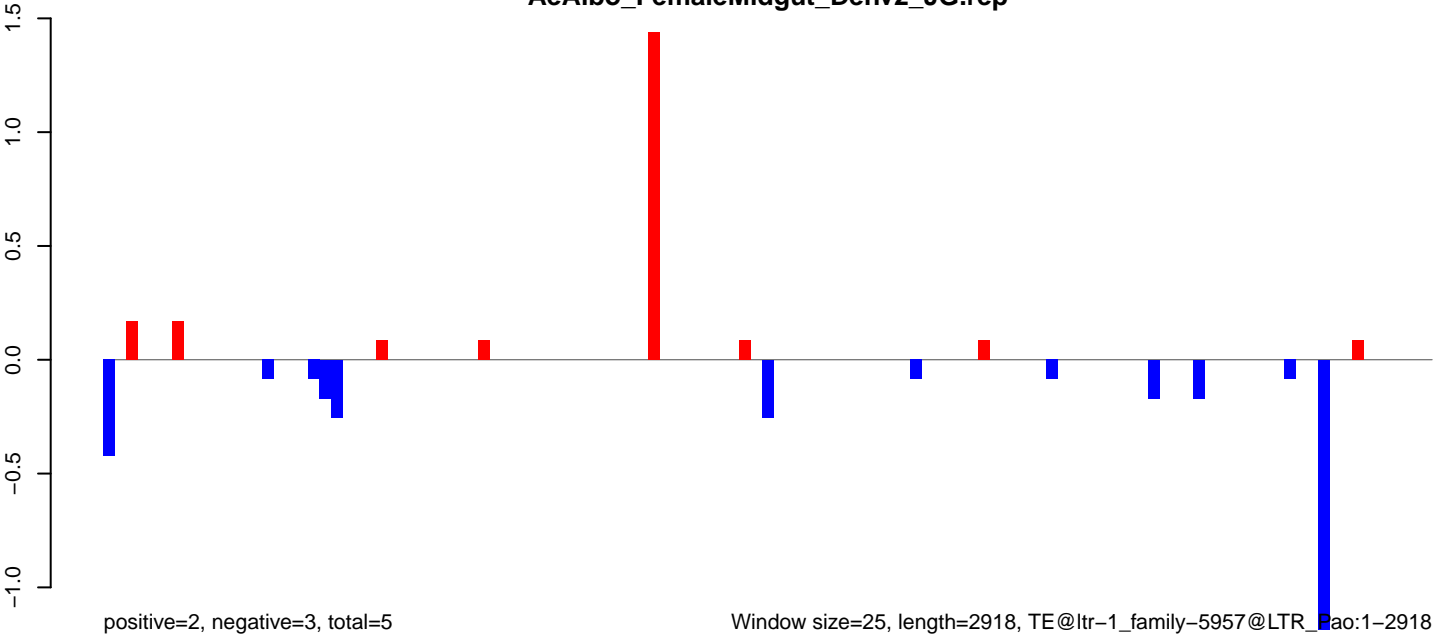
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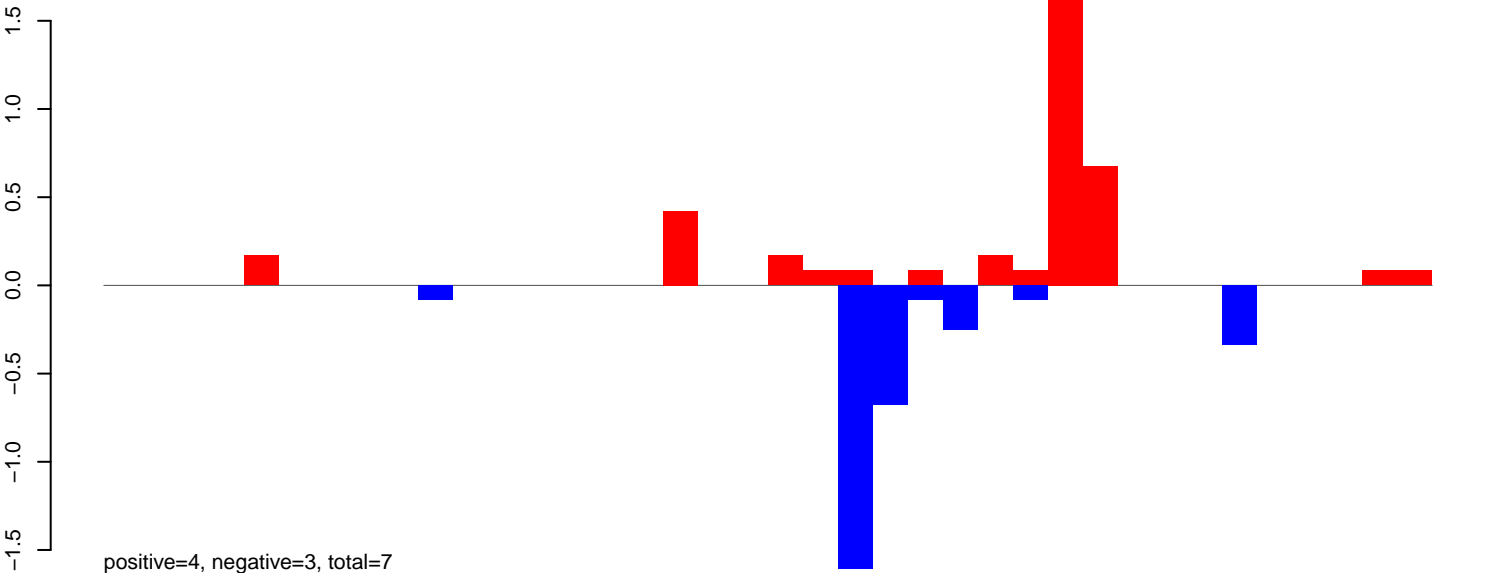
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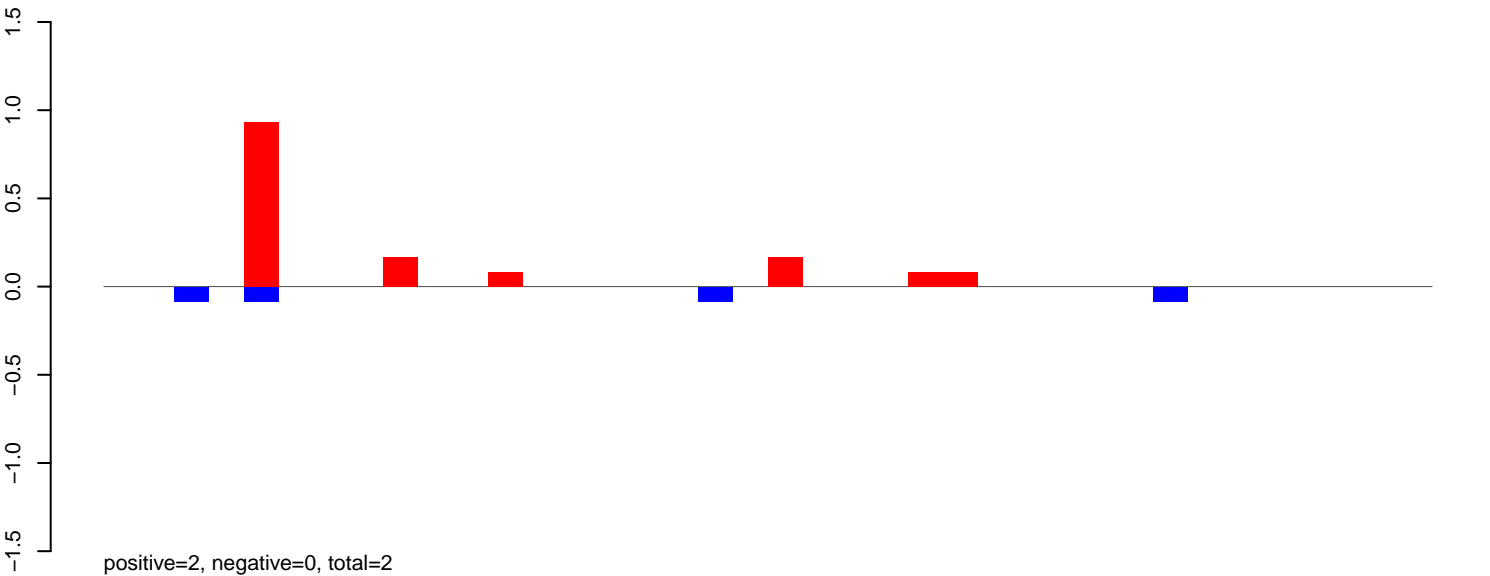
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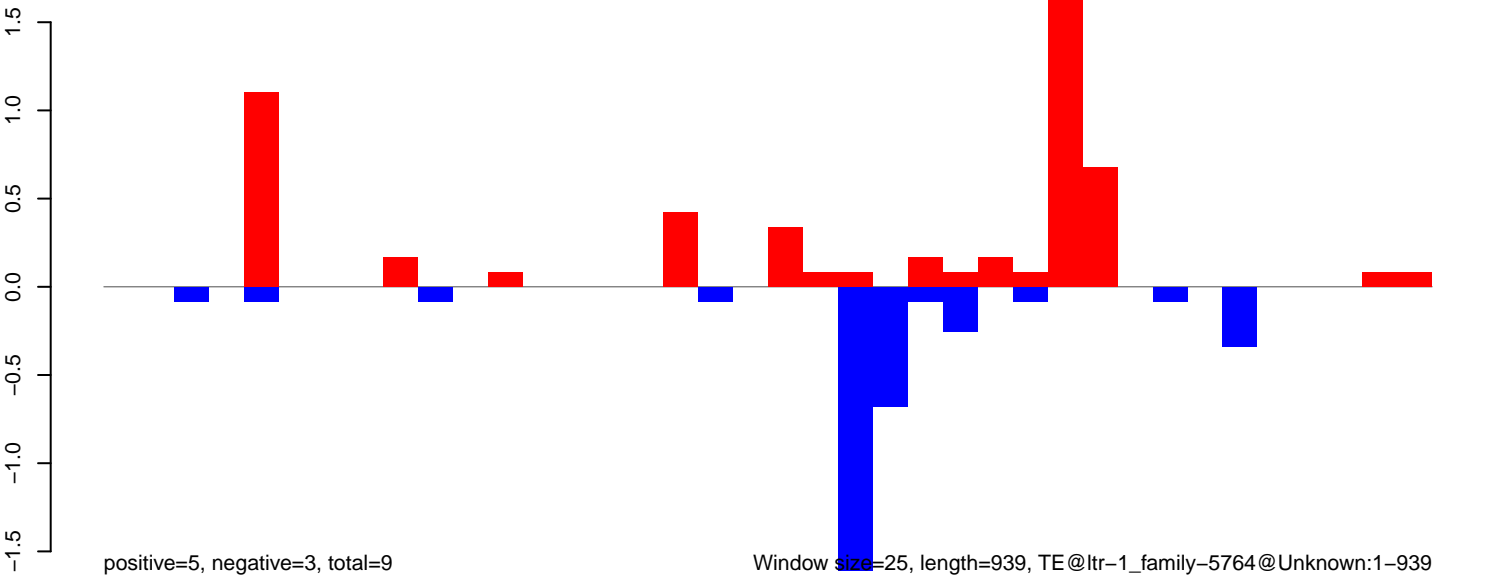
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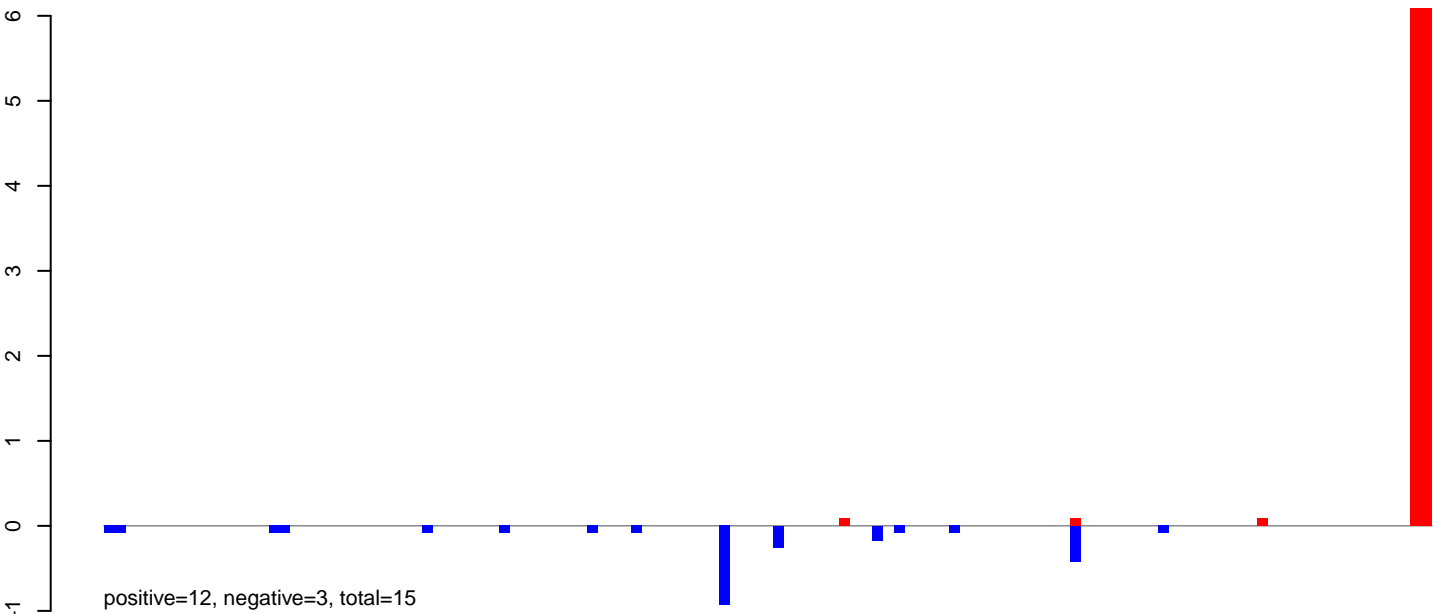
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AeAlbo_FemaleMidgut_Denv2_JG.rep



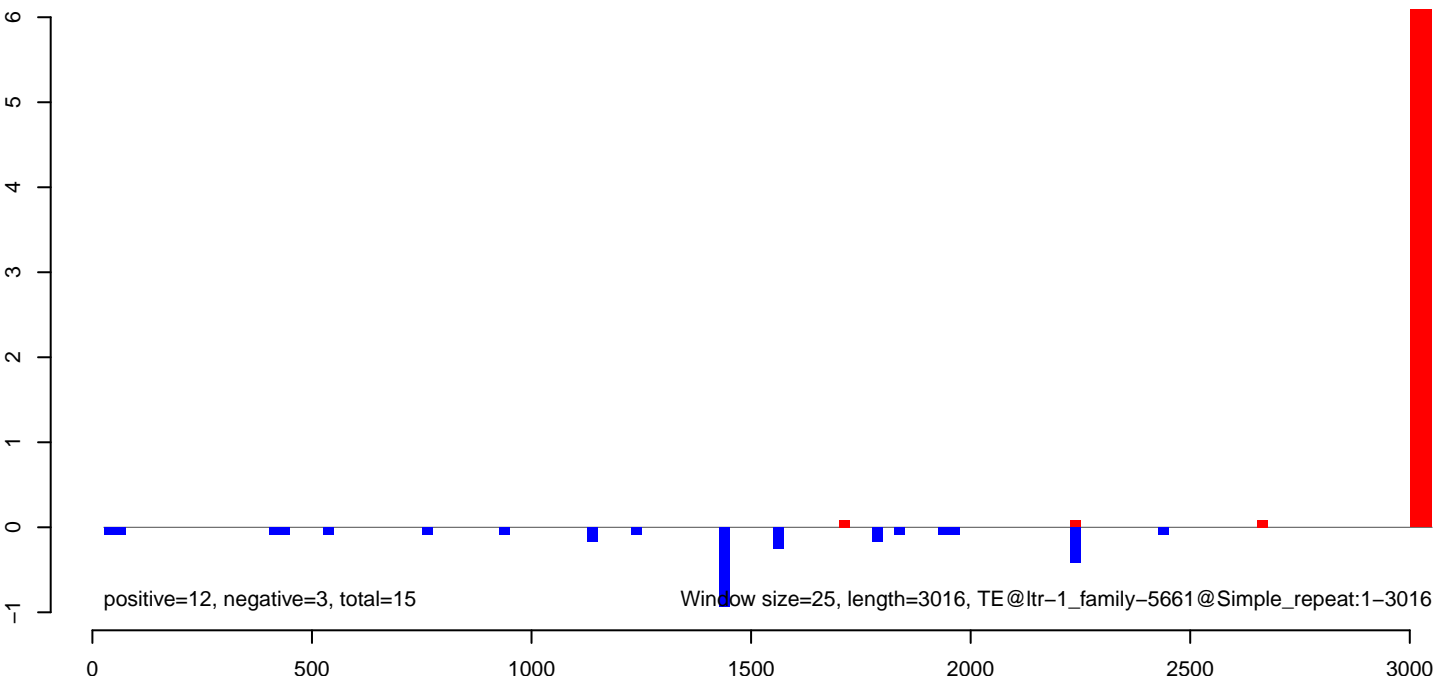
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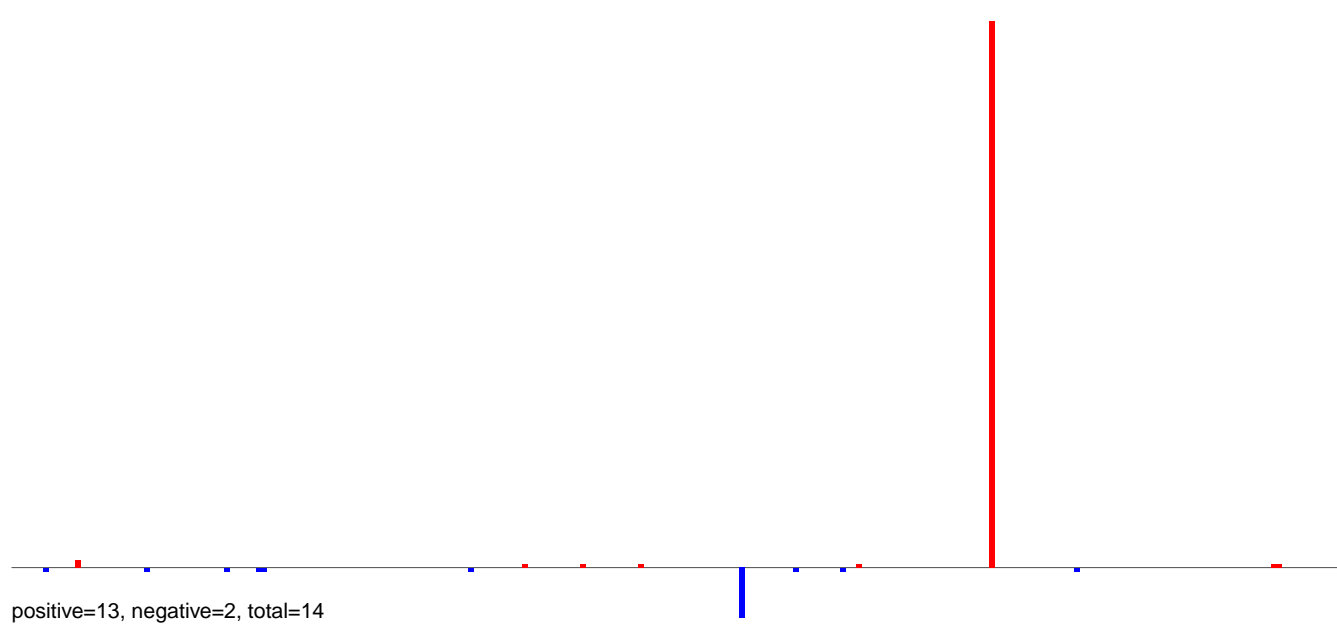
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AeAlbo_FemaleMidgut_Denv2_JG.rep



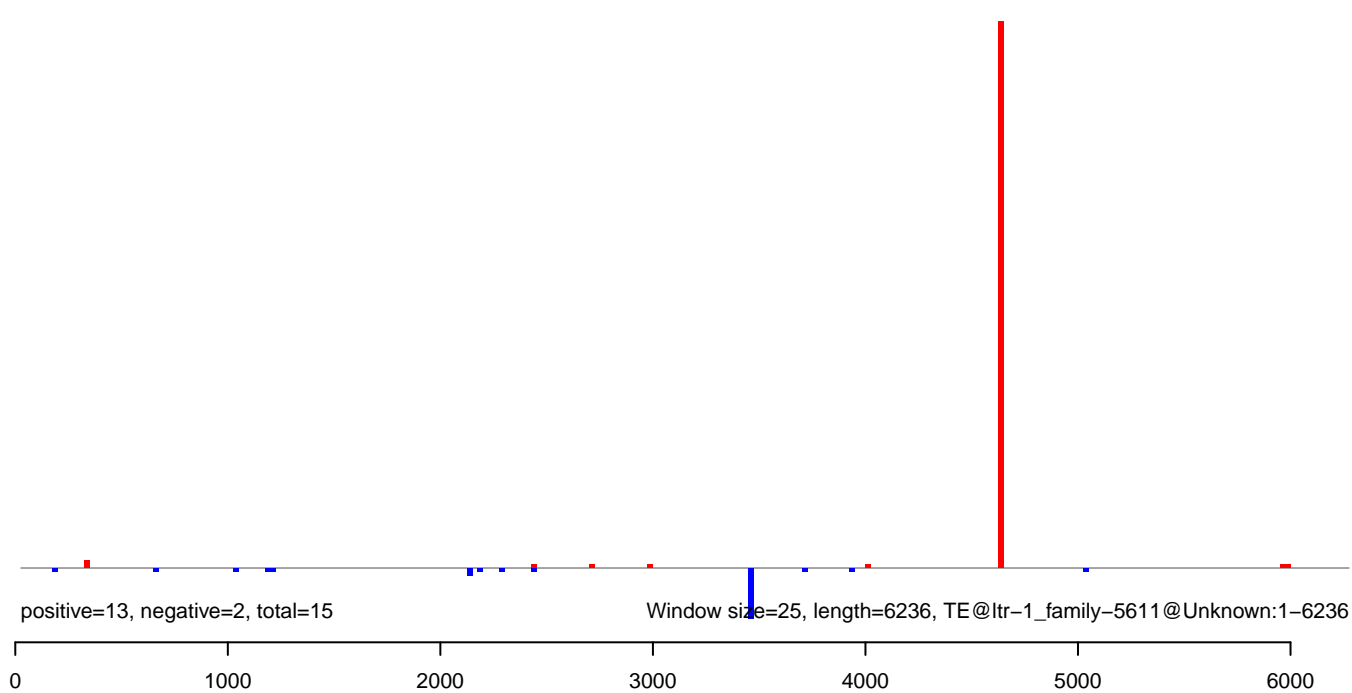
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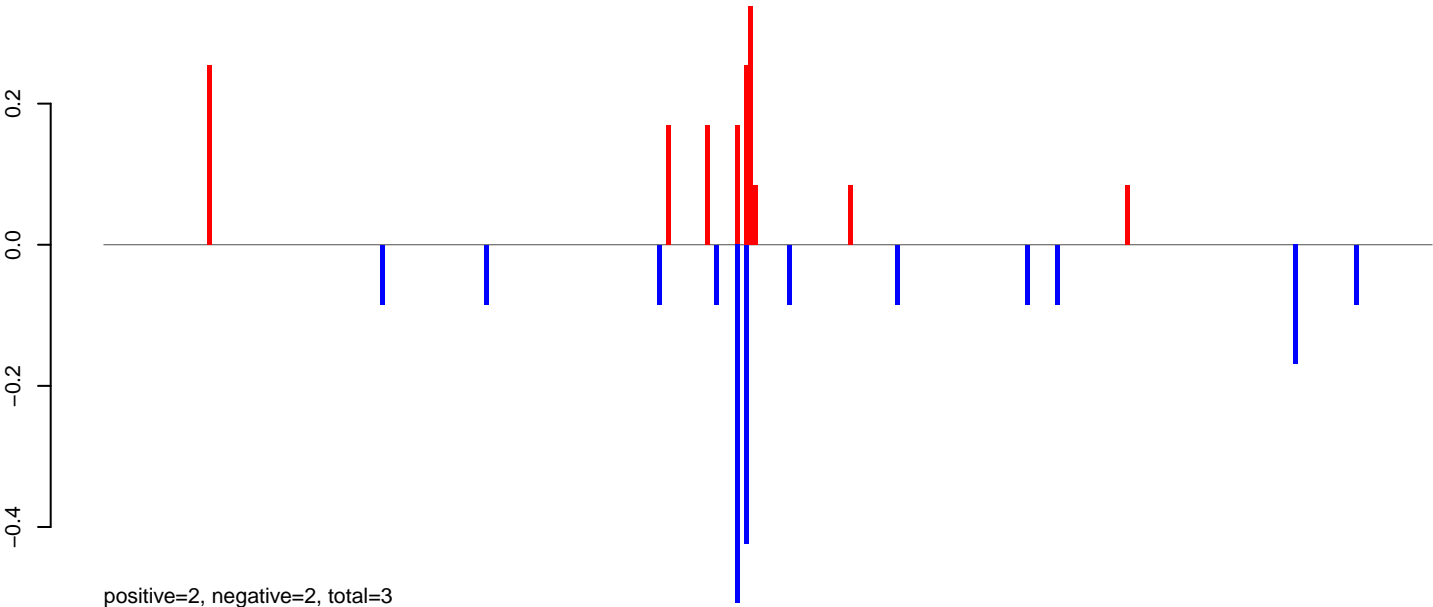
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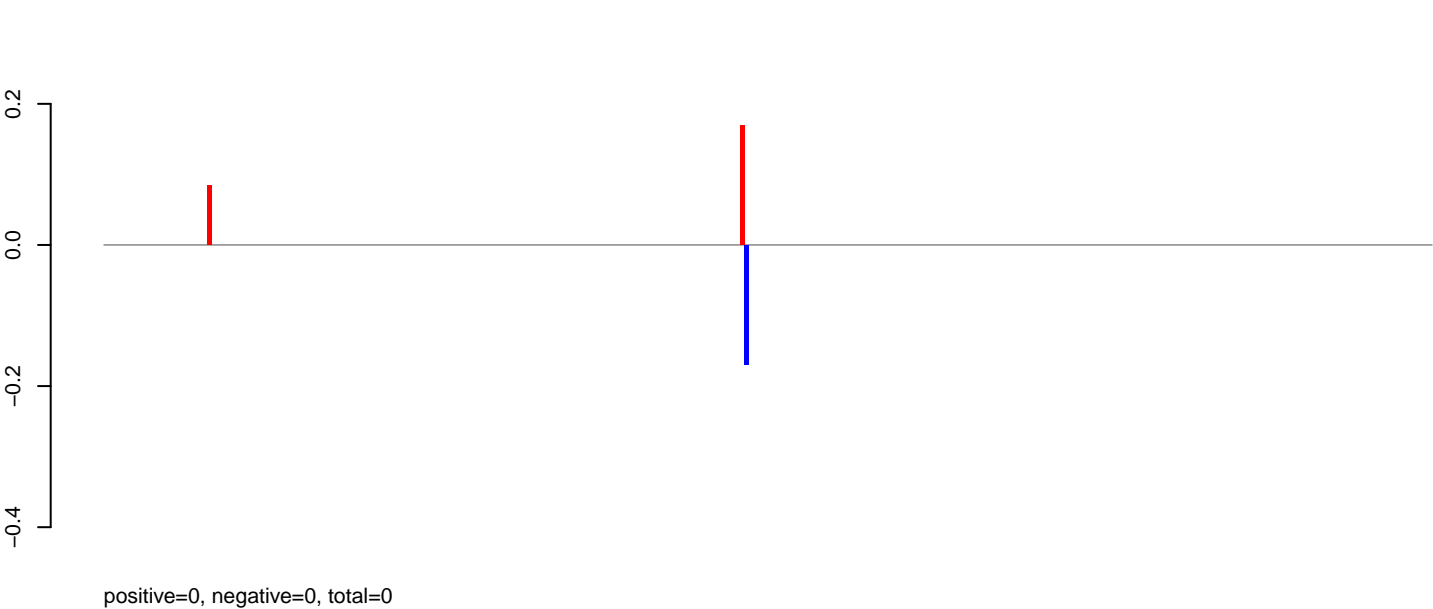
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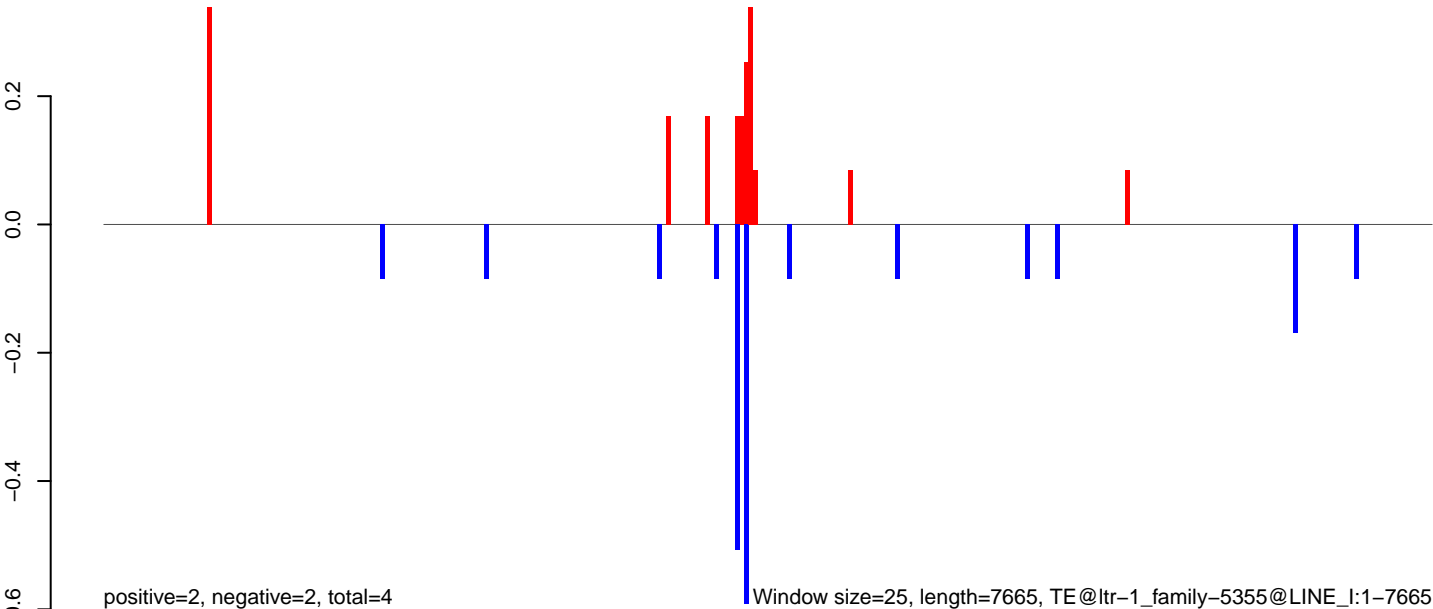
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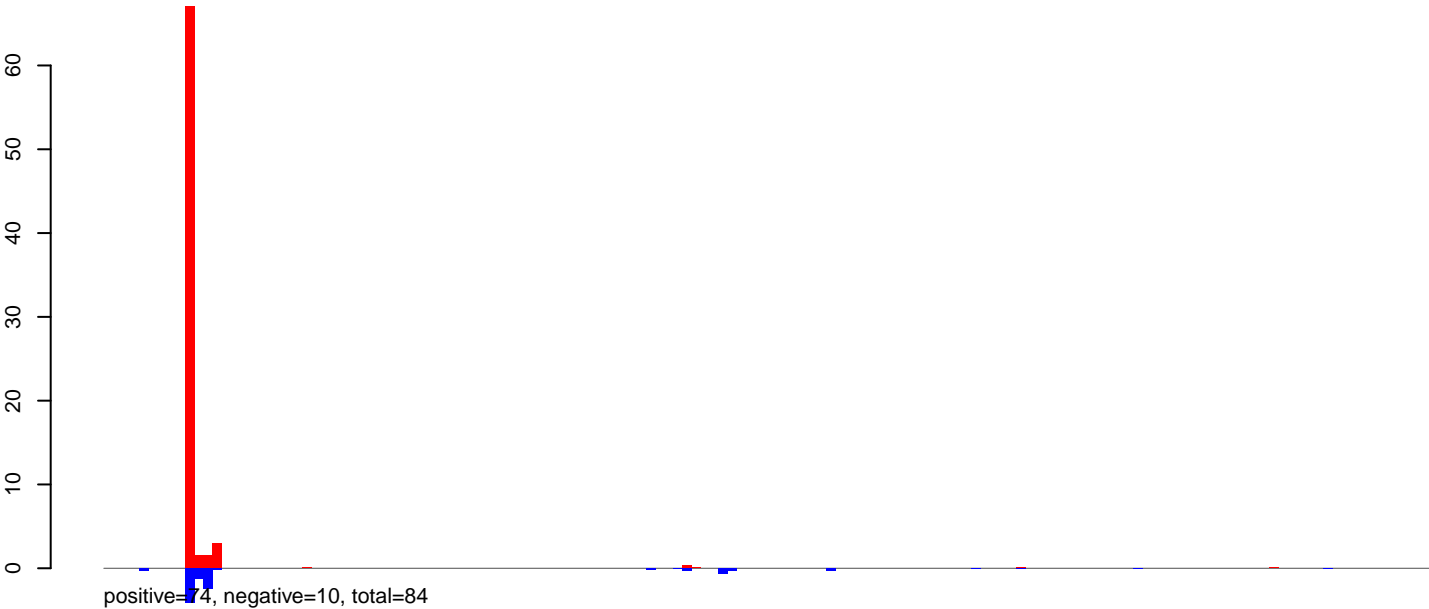


AeAlbo_FemaleMidgut_Denv2_JG.rep



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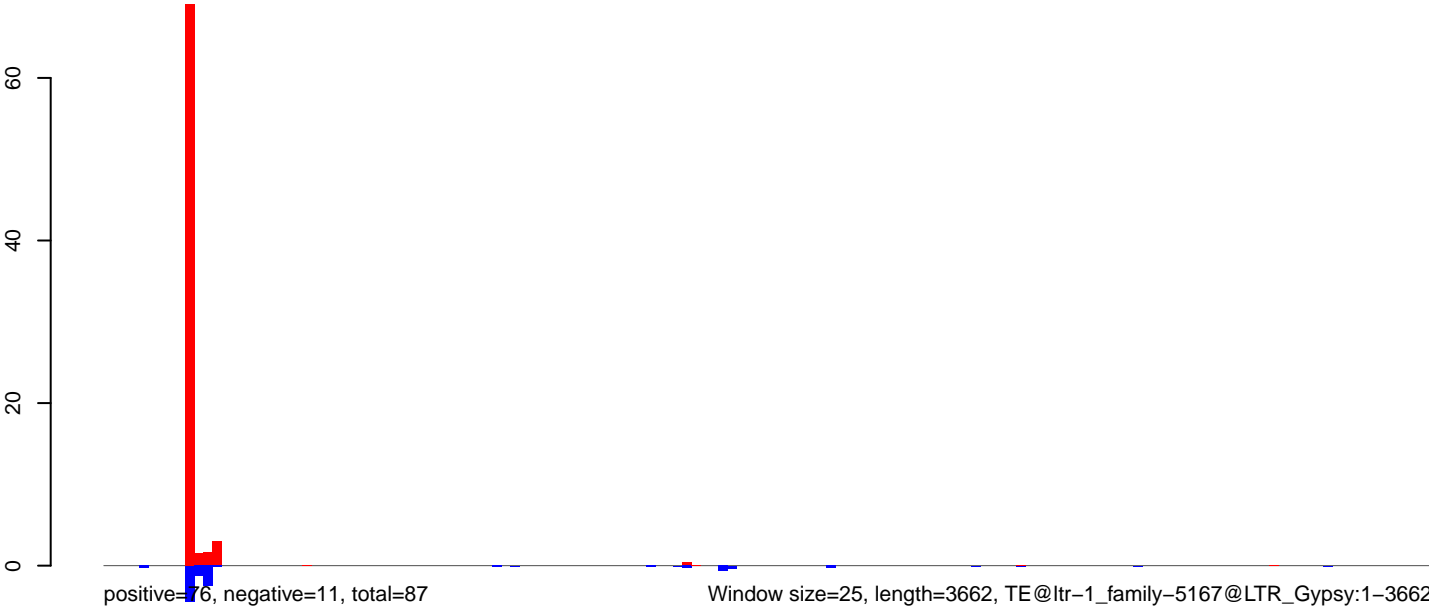
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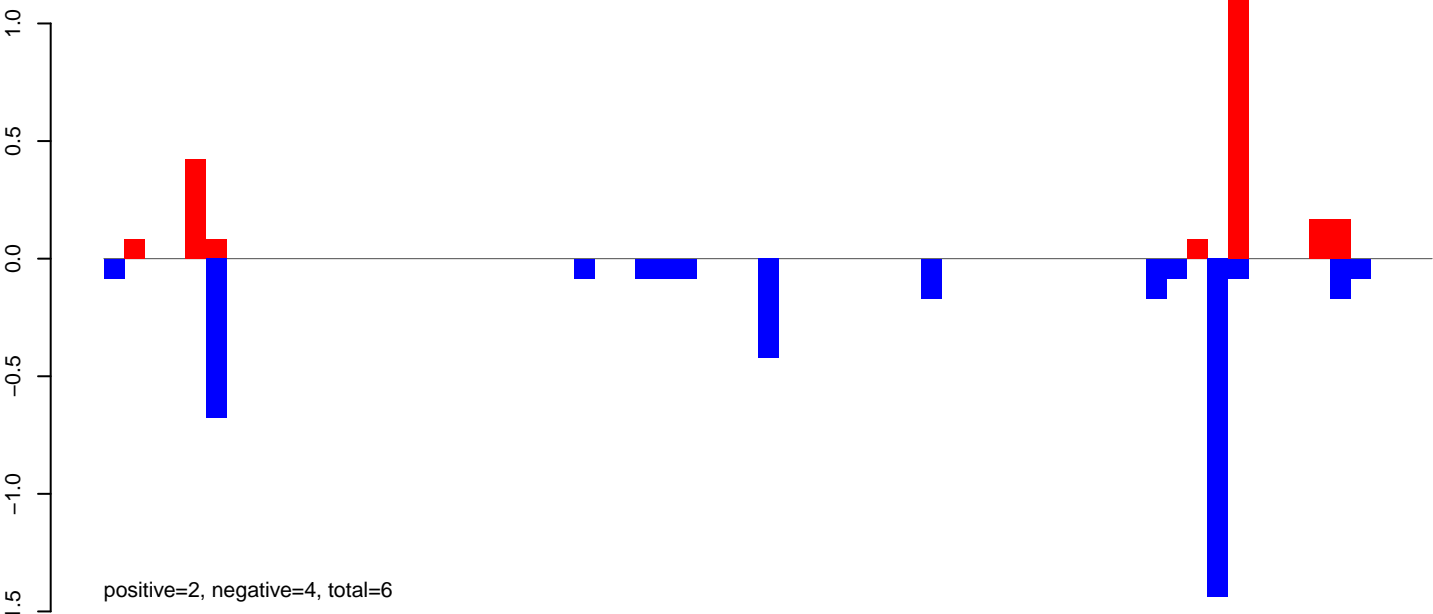
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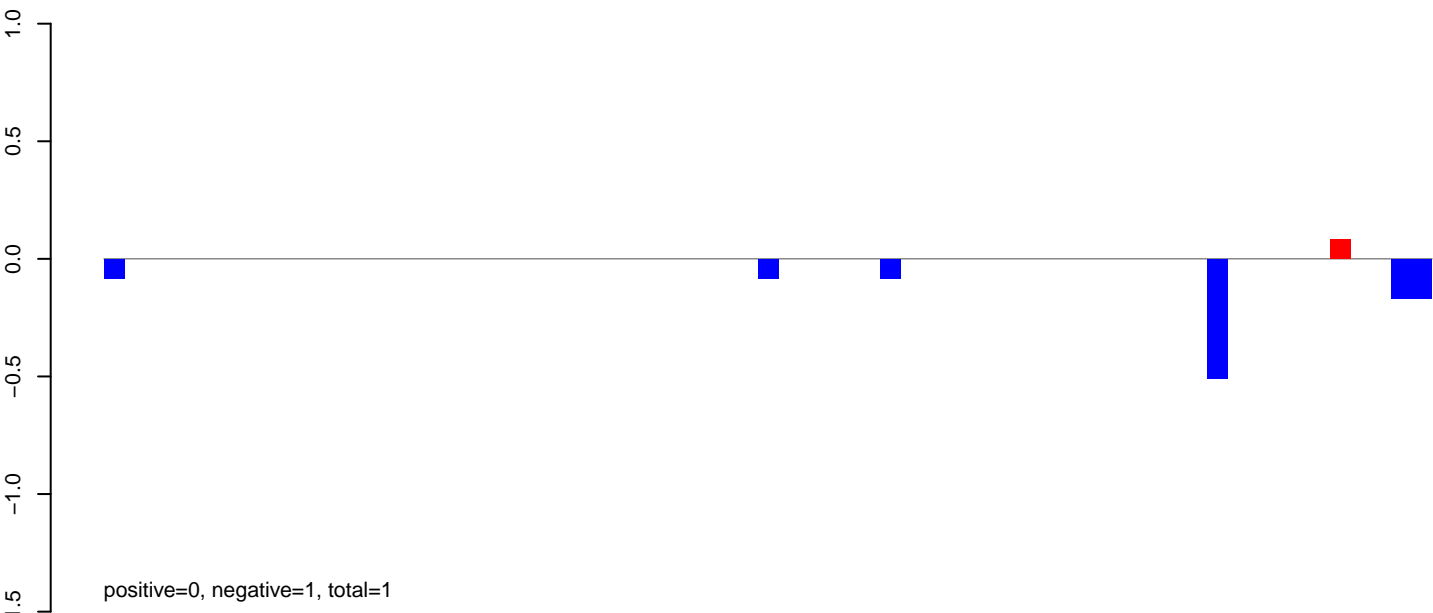
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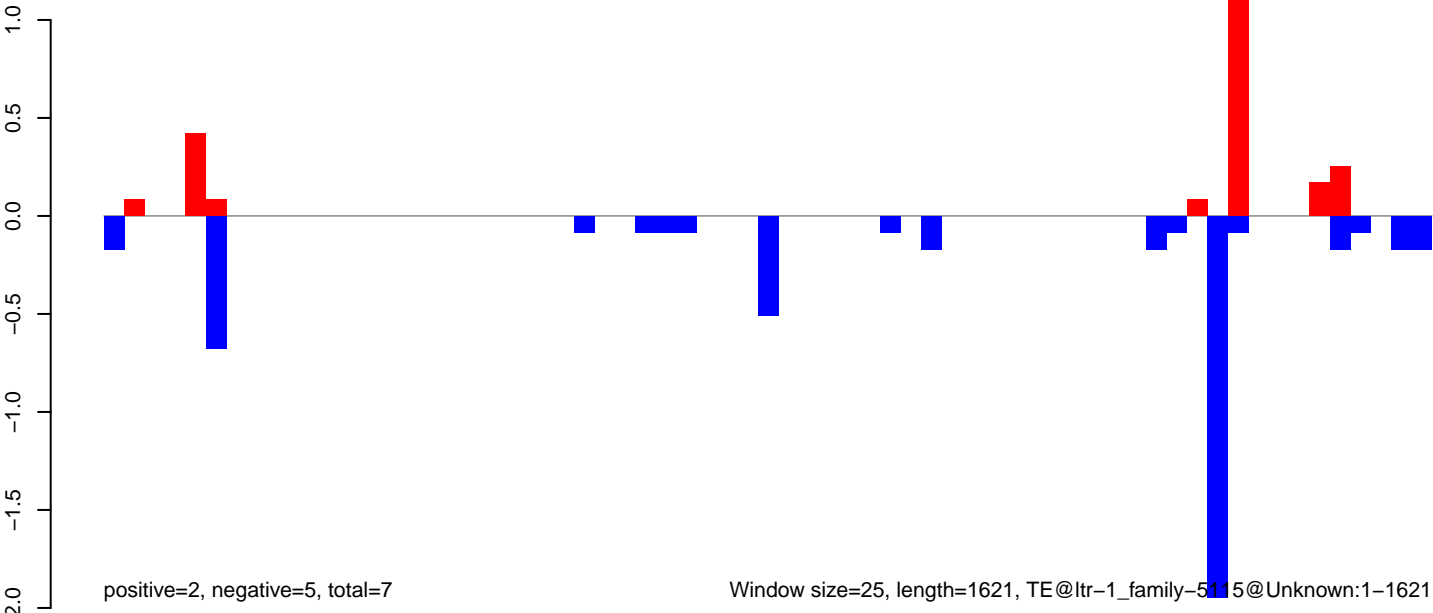
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



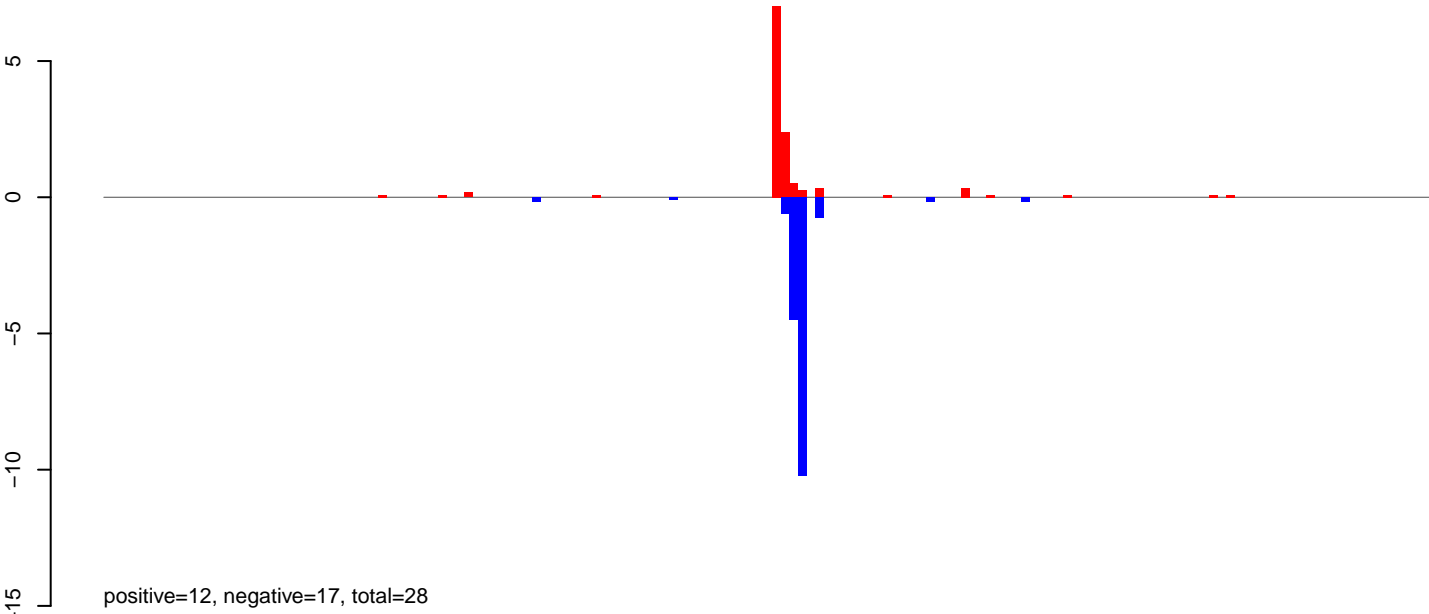
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



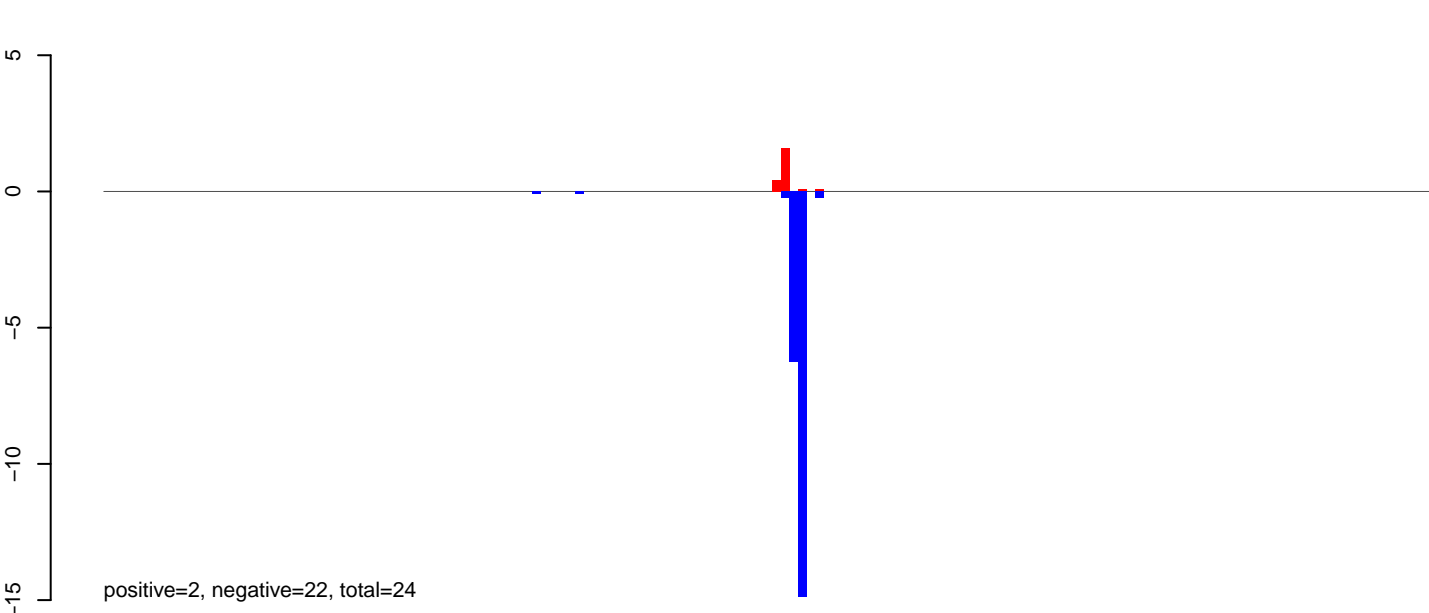
AeAlbo_FemaleMidgut_Denv2_JG.rep



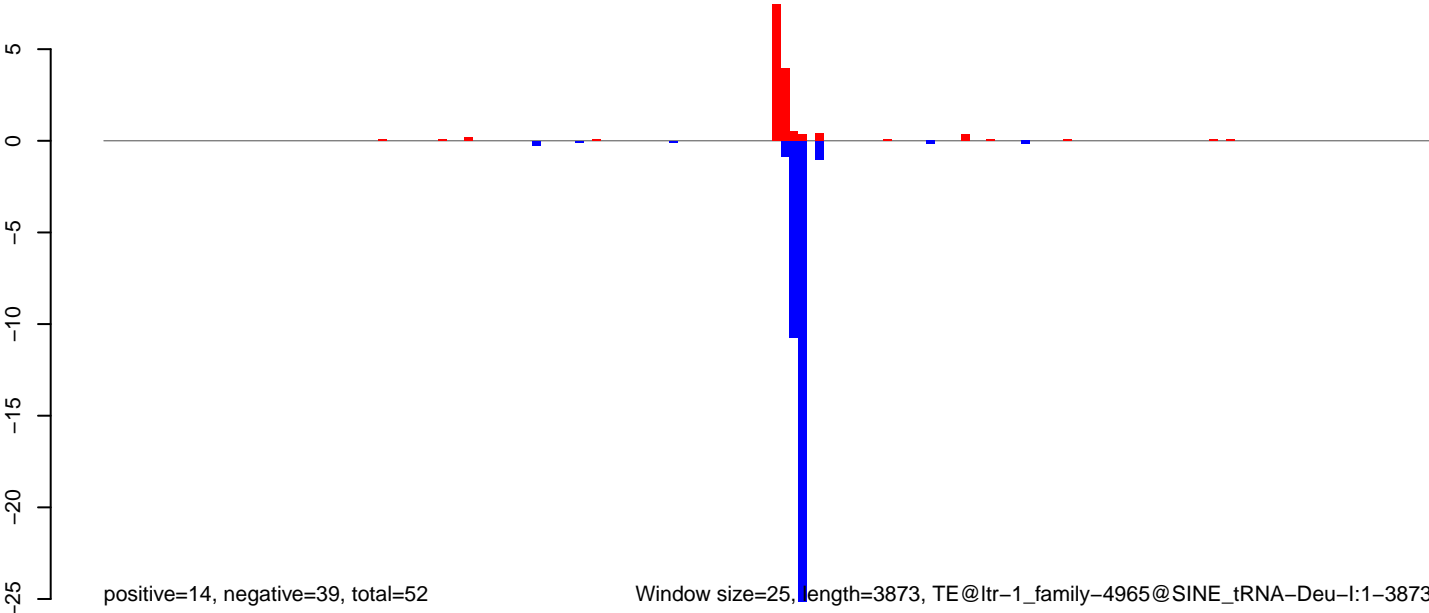
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

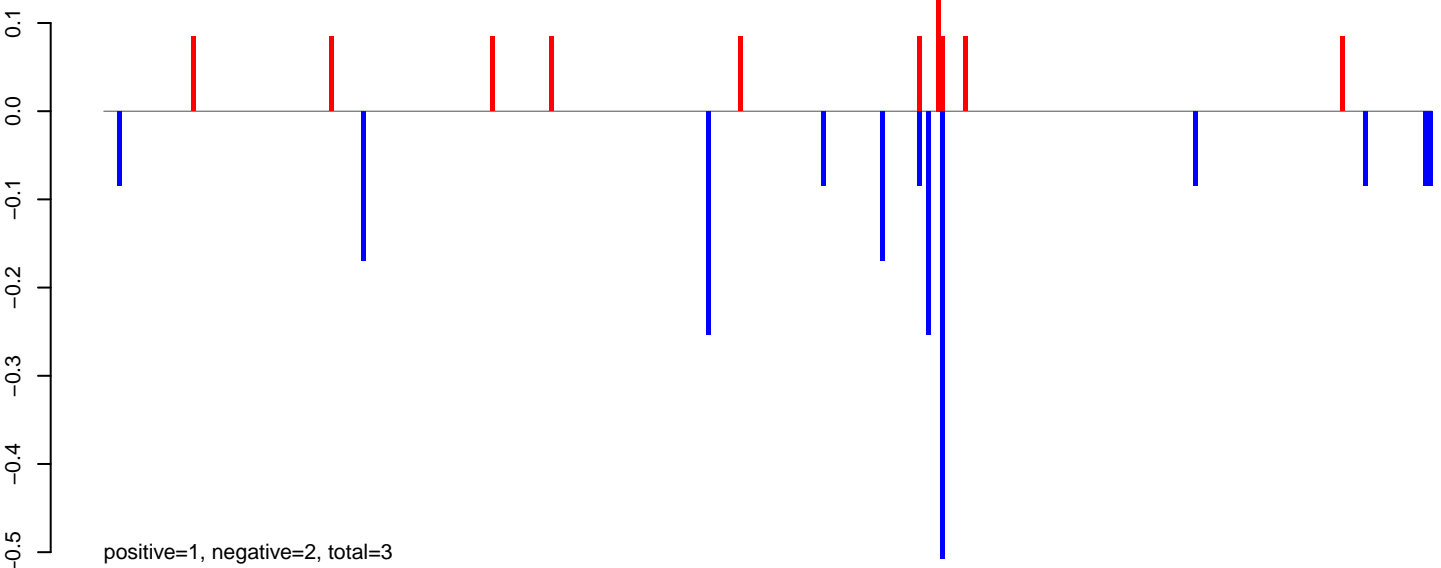


AeAlbo_FemaleMidgut_Denv2_JG.rep

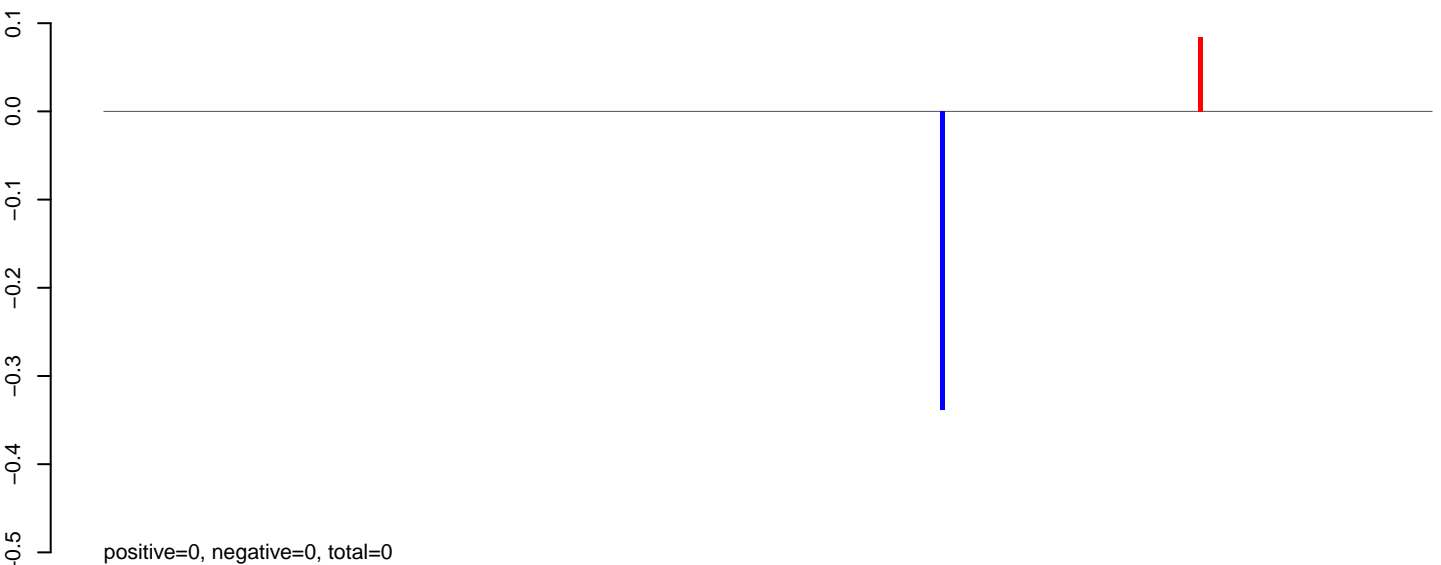


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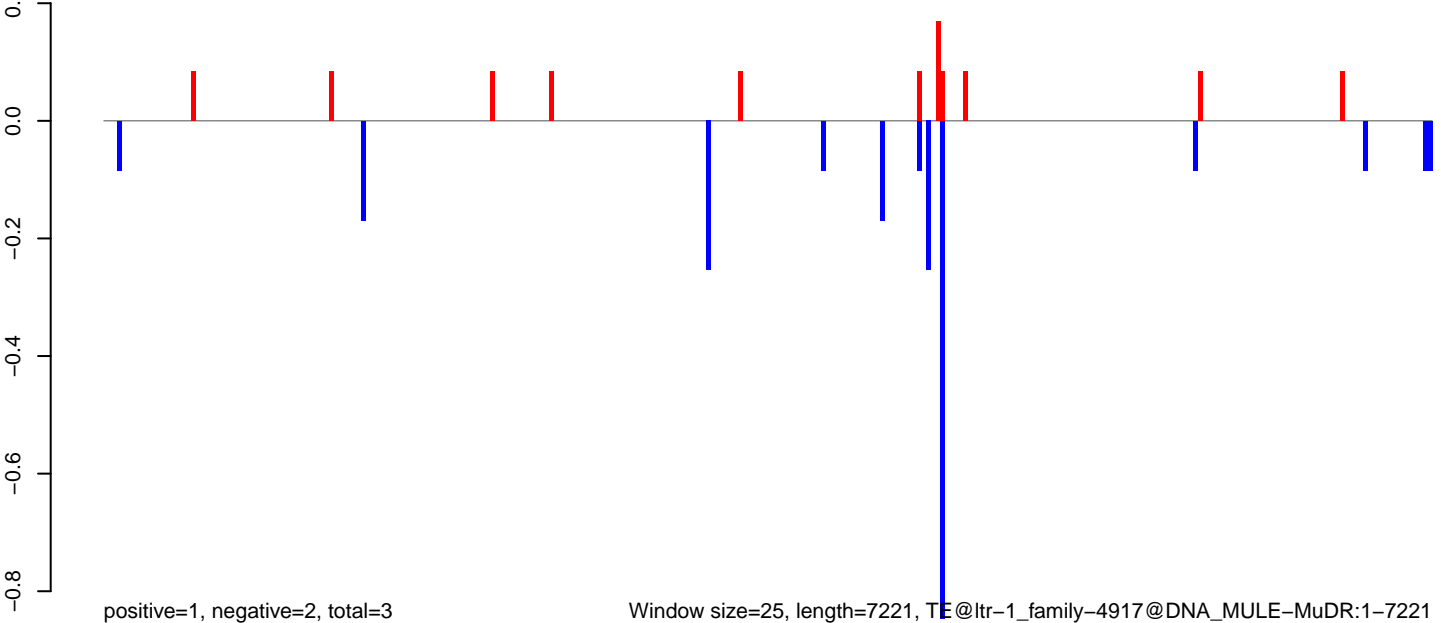
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



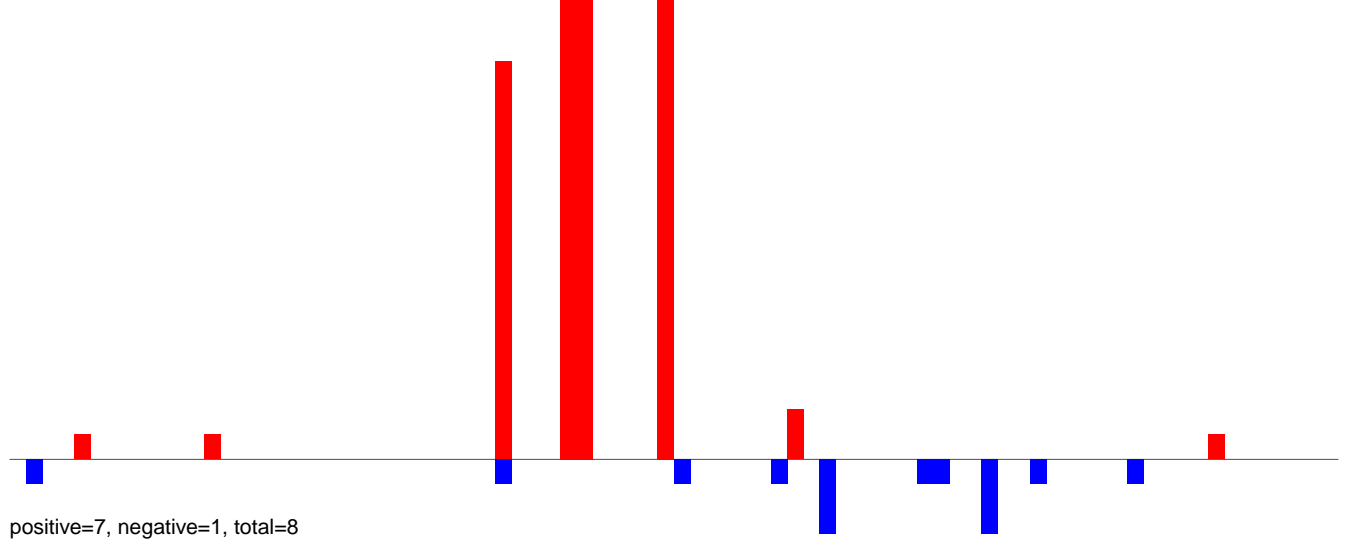
AeAlbo_FemaleMidgut_Denv2_JG.rep



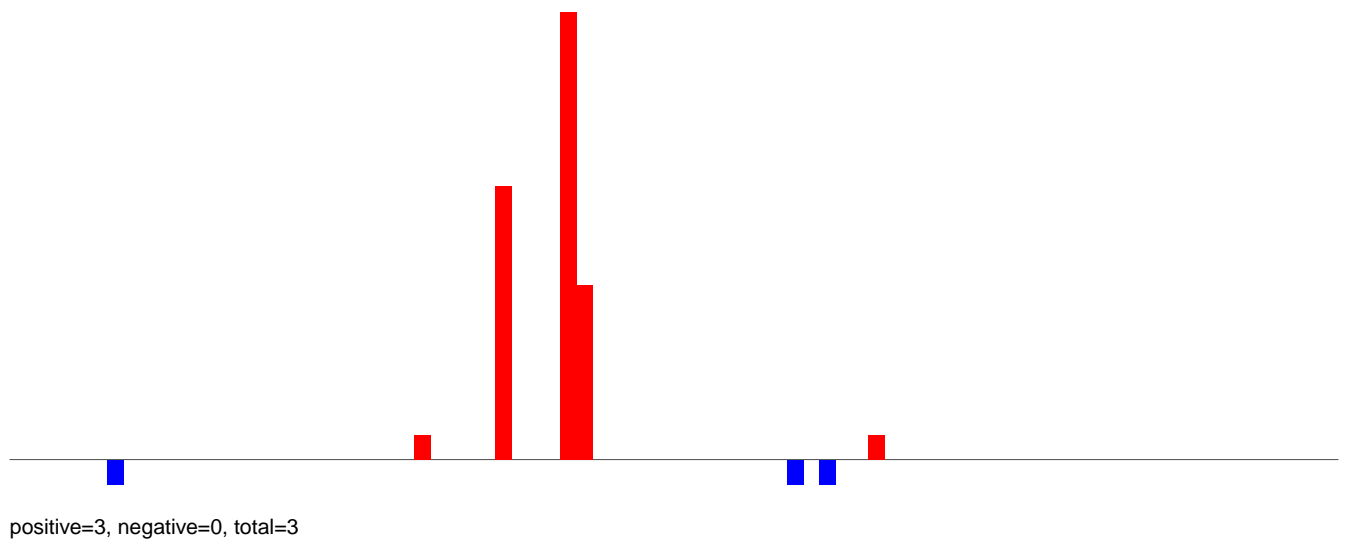
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0 2000 4000 6000

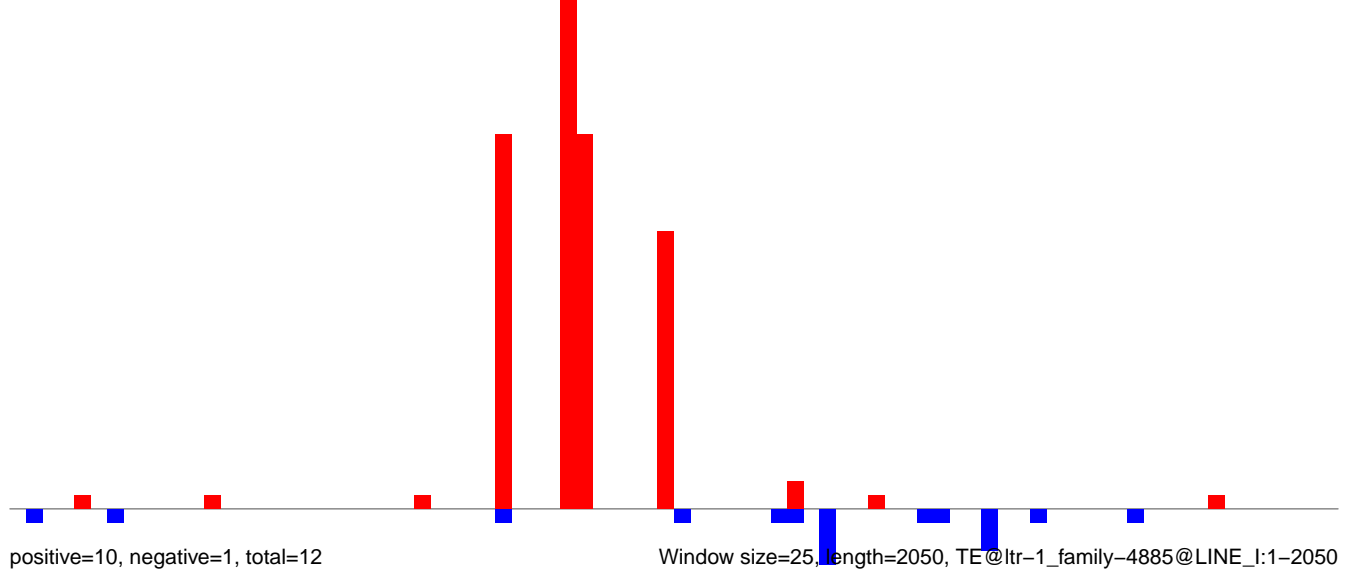
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



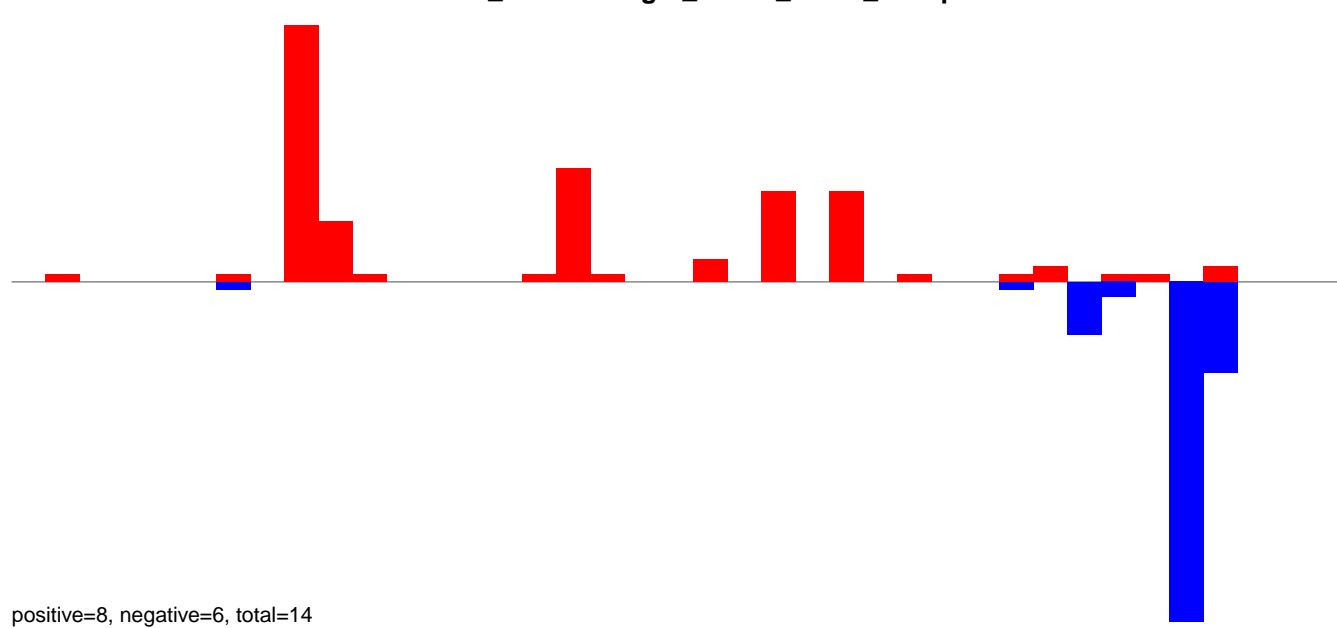
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



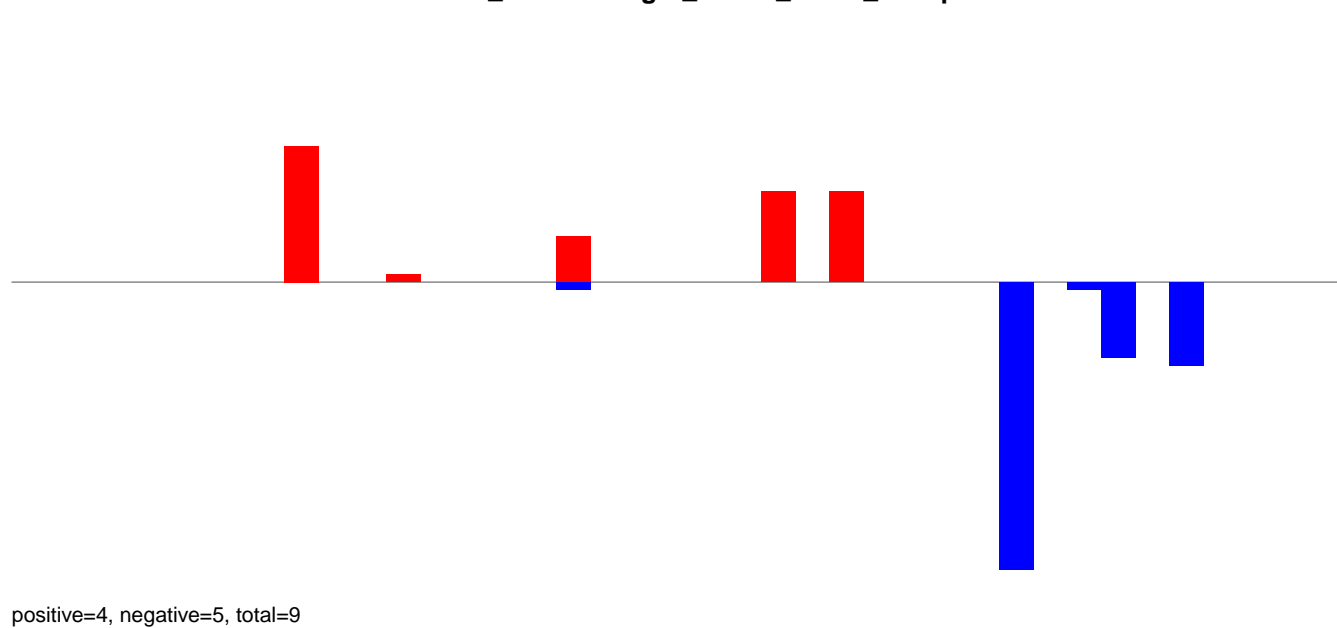
AeAlbo_FemaleMidgut_Denv2_JG.rep



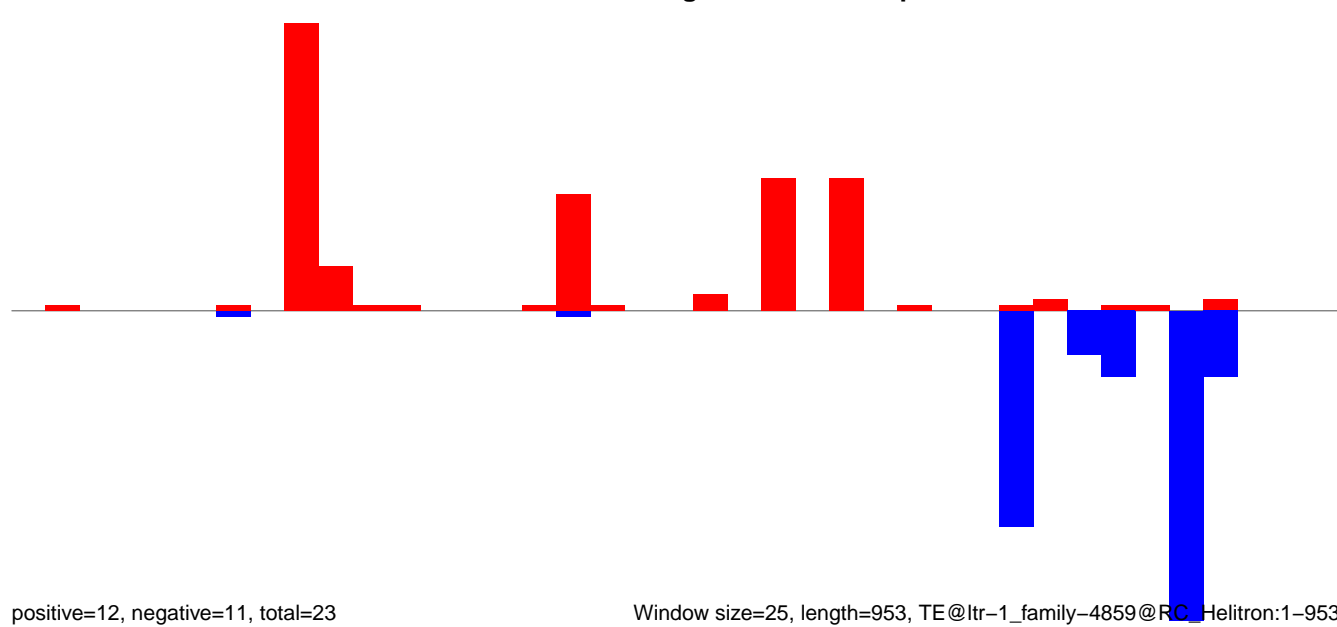
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

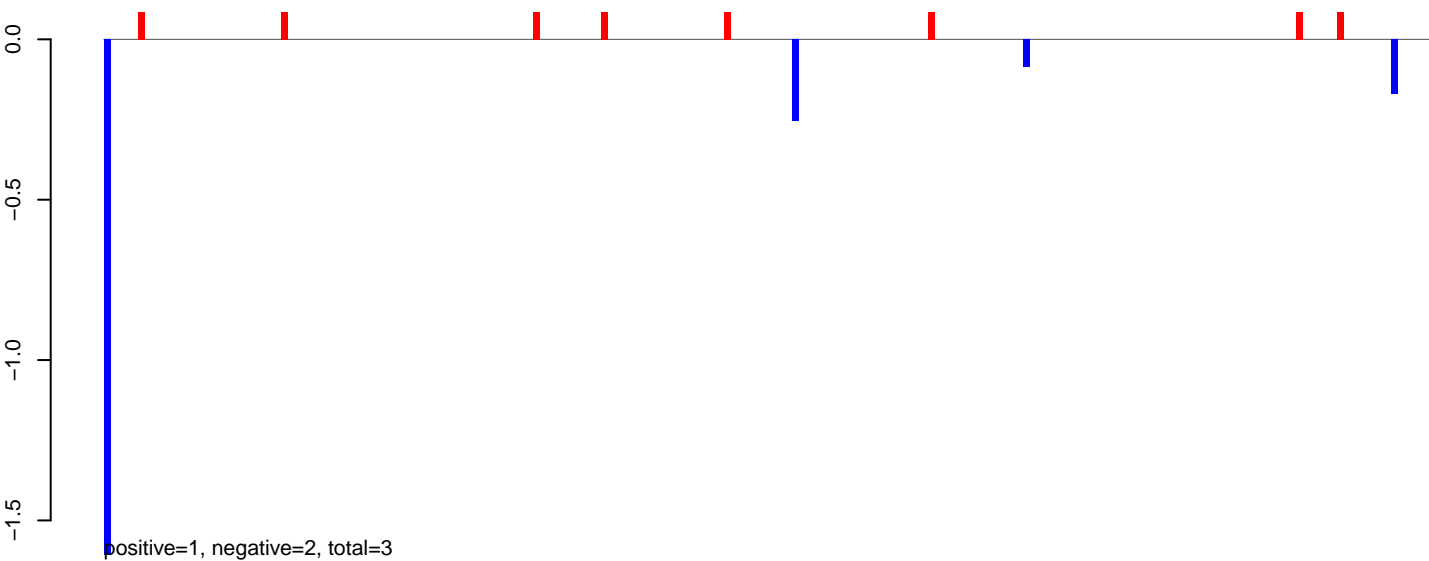


AeAlbo_FemaleMidgut_Denv2_JG.rep

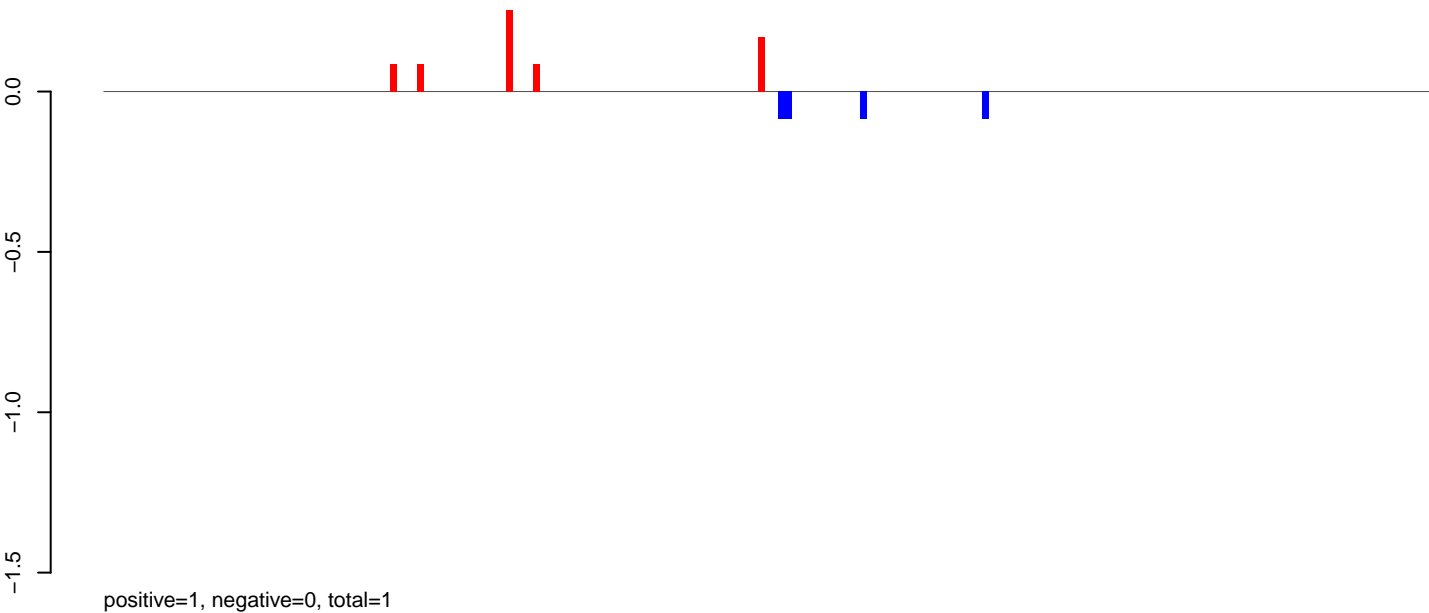


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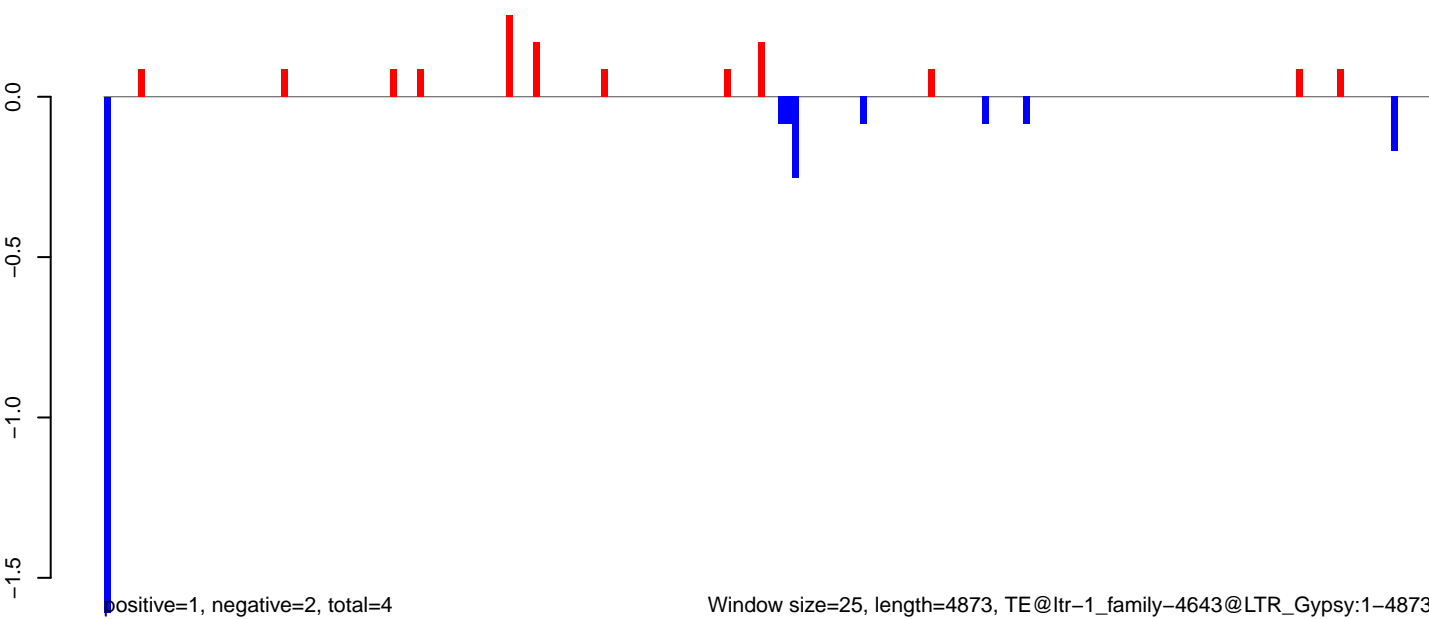
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



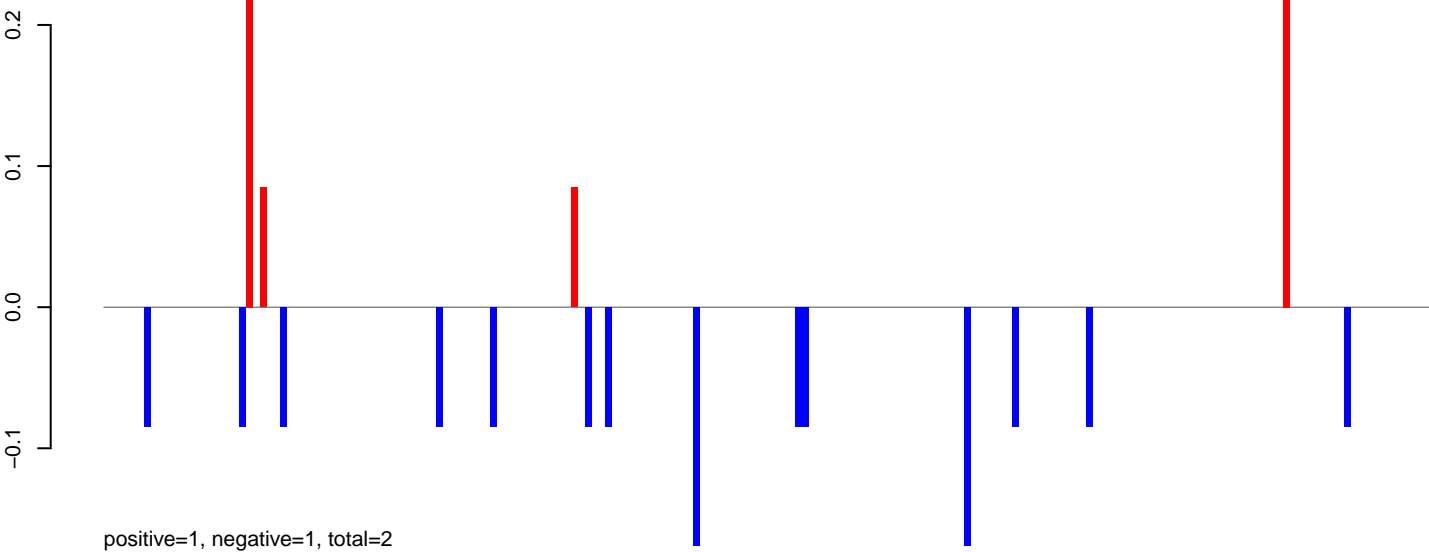
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



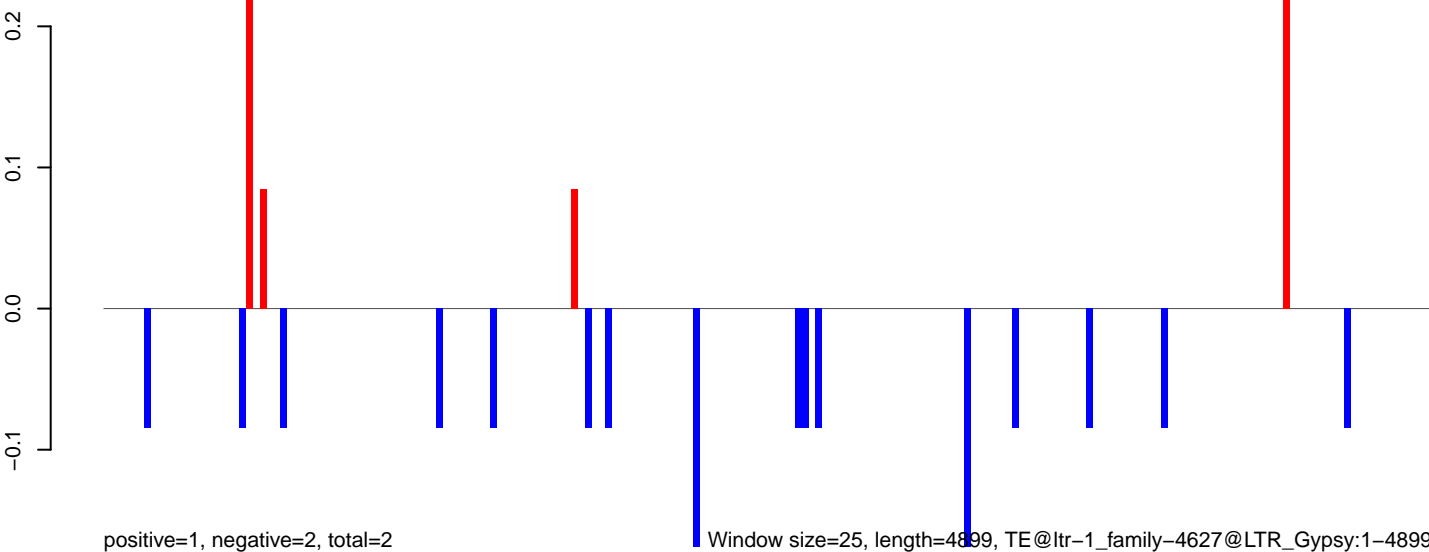
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



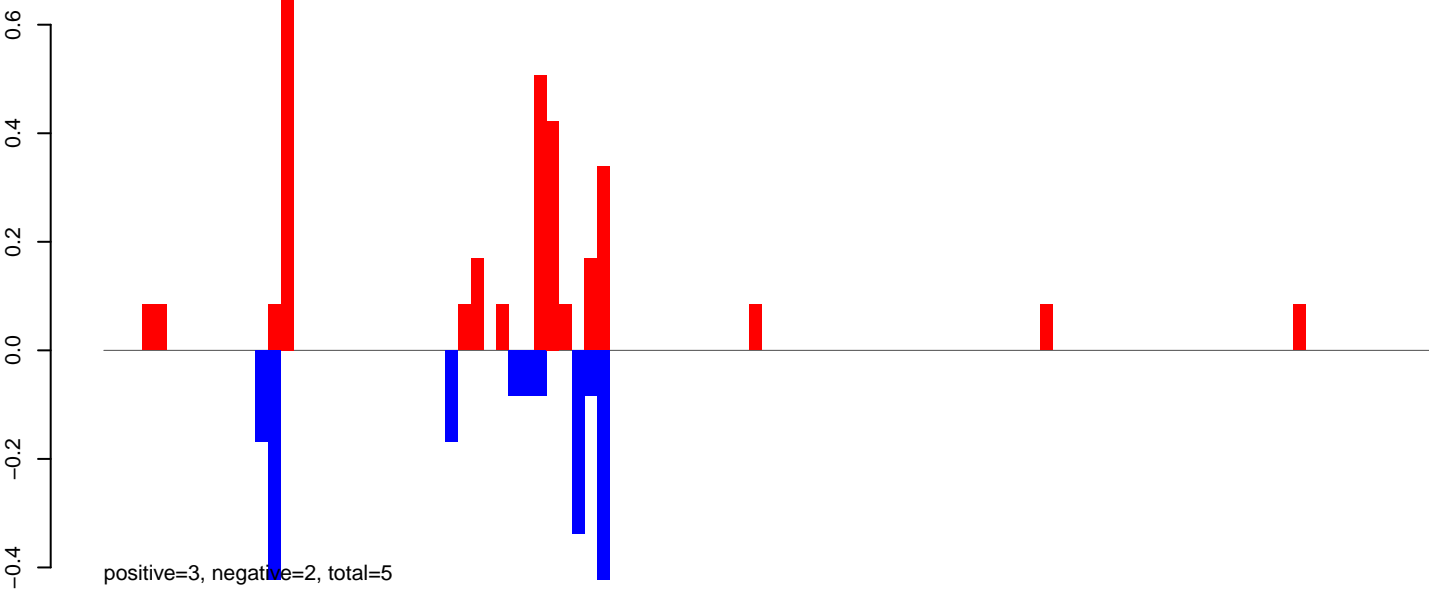
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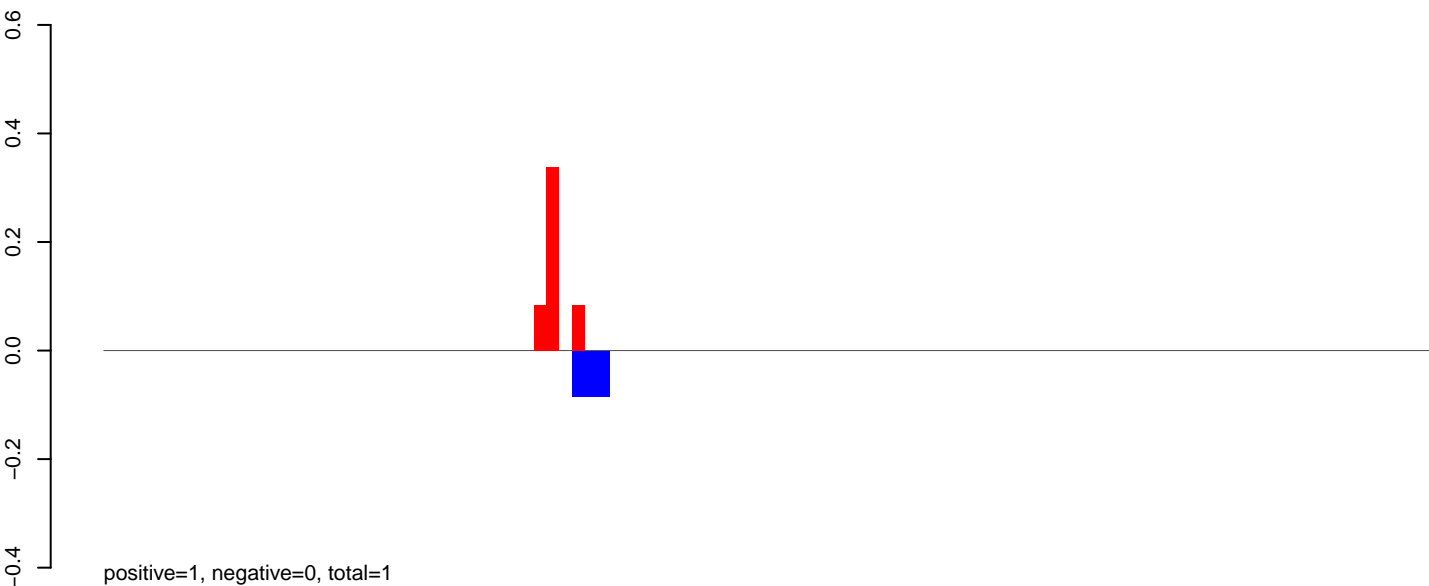
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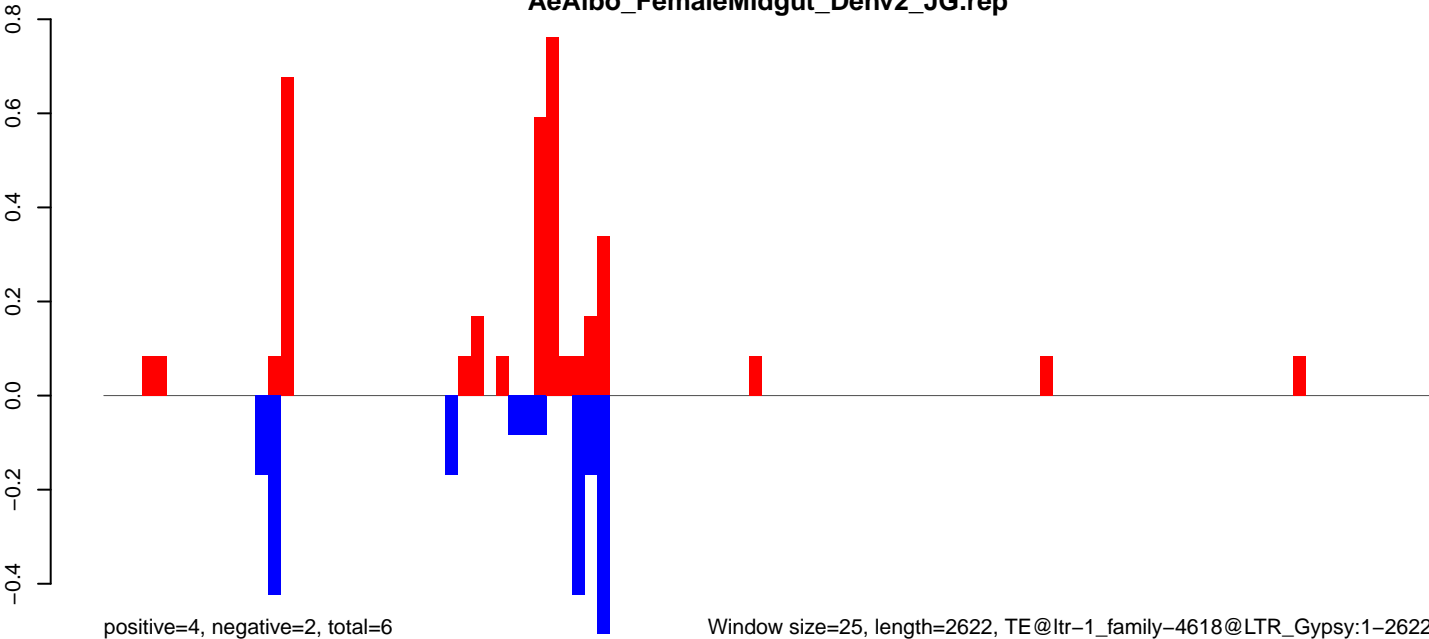
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

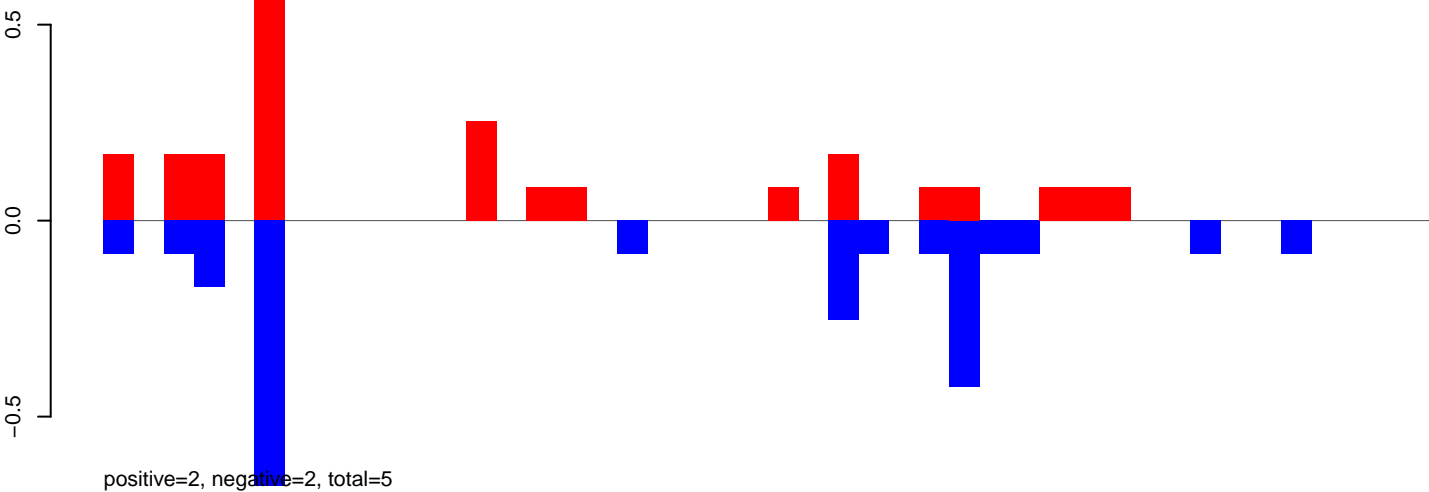


AeAlbo_FemaleMidgut_Denv2_JG.rep

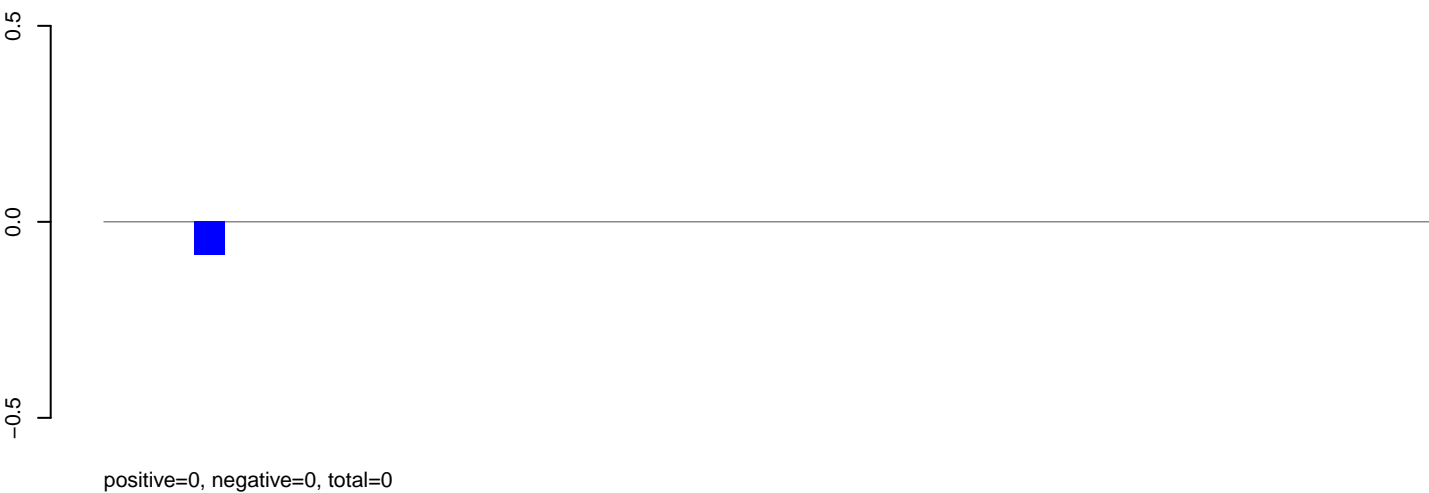


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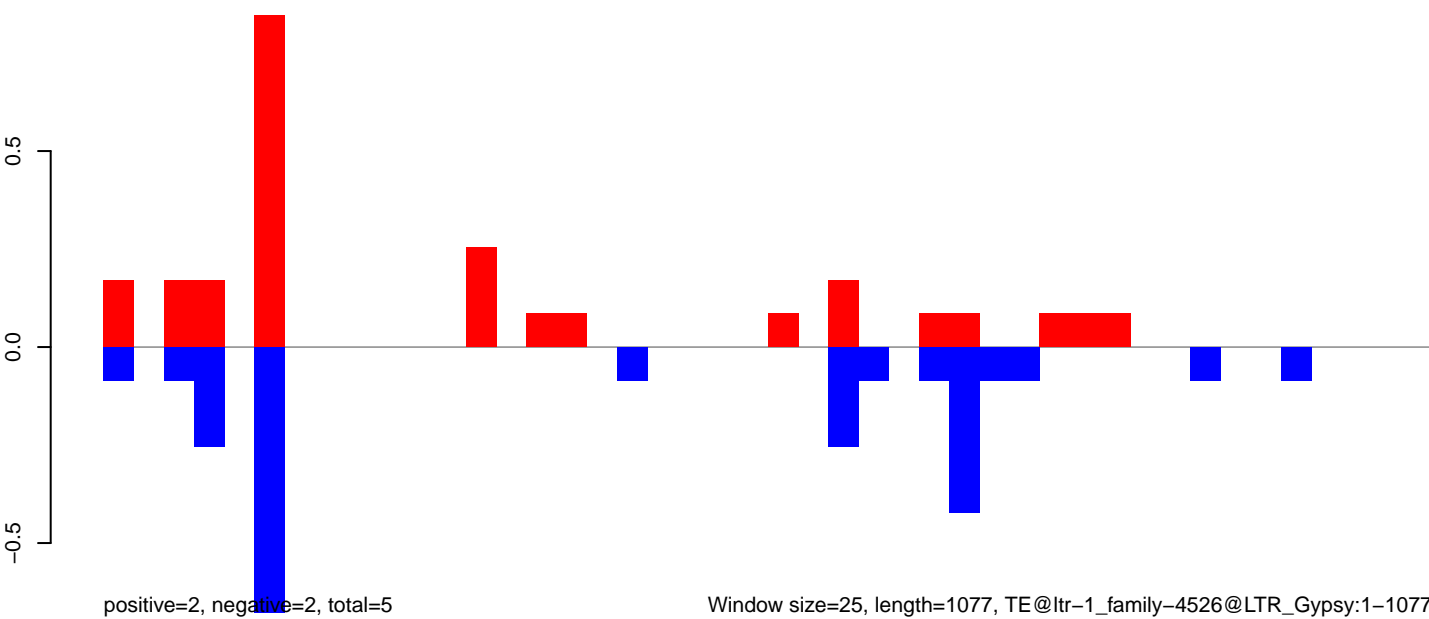
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

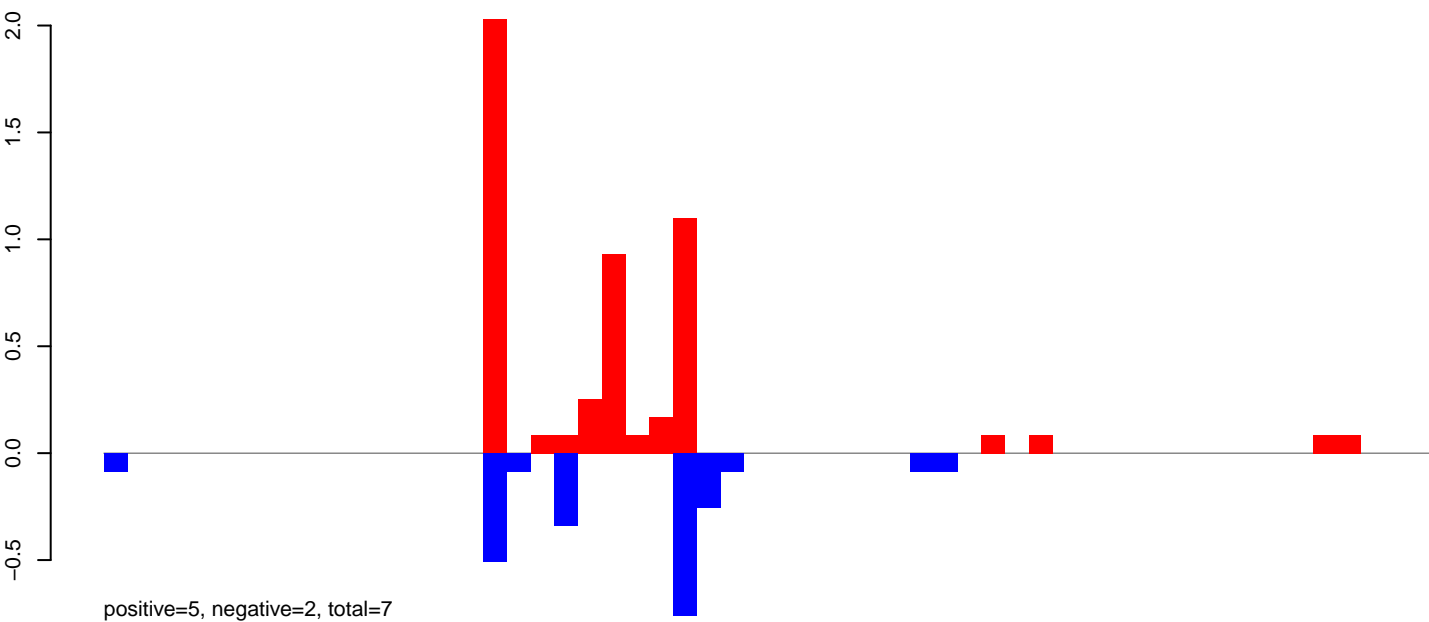


AeAlbo_FemaleMidgut_Denv2_JG.rep

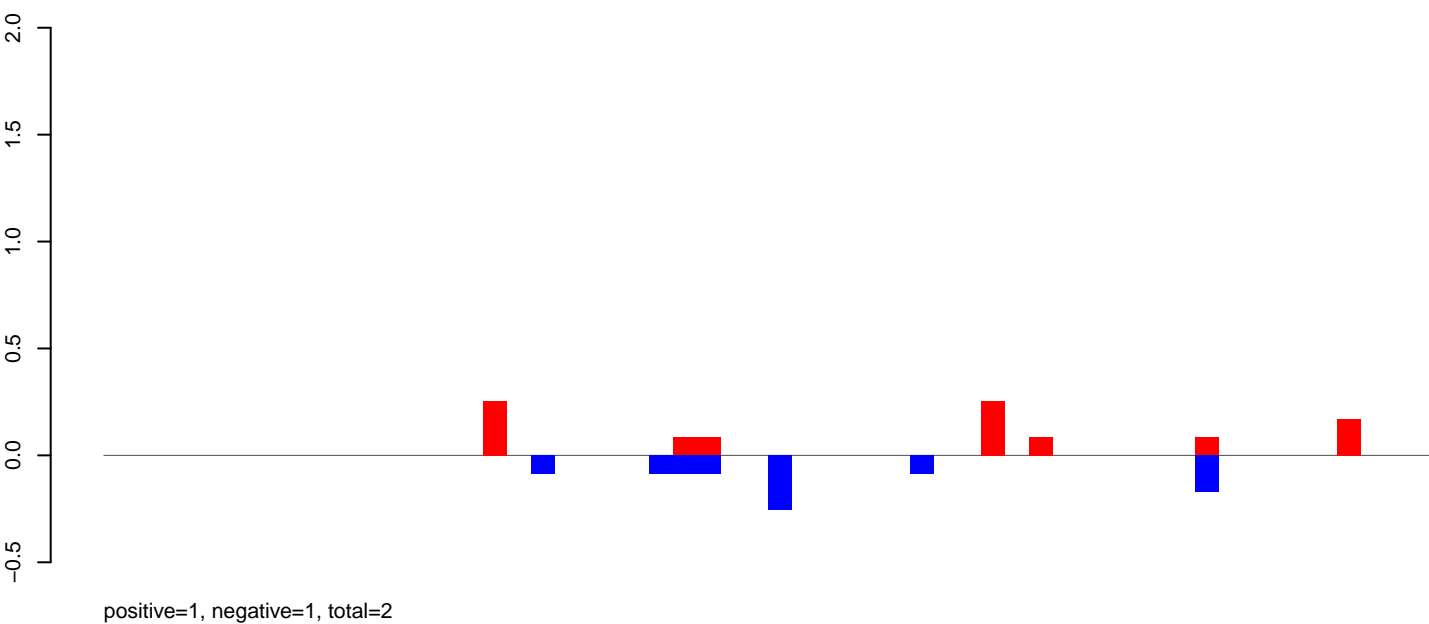


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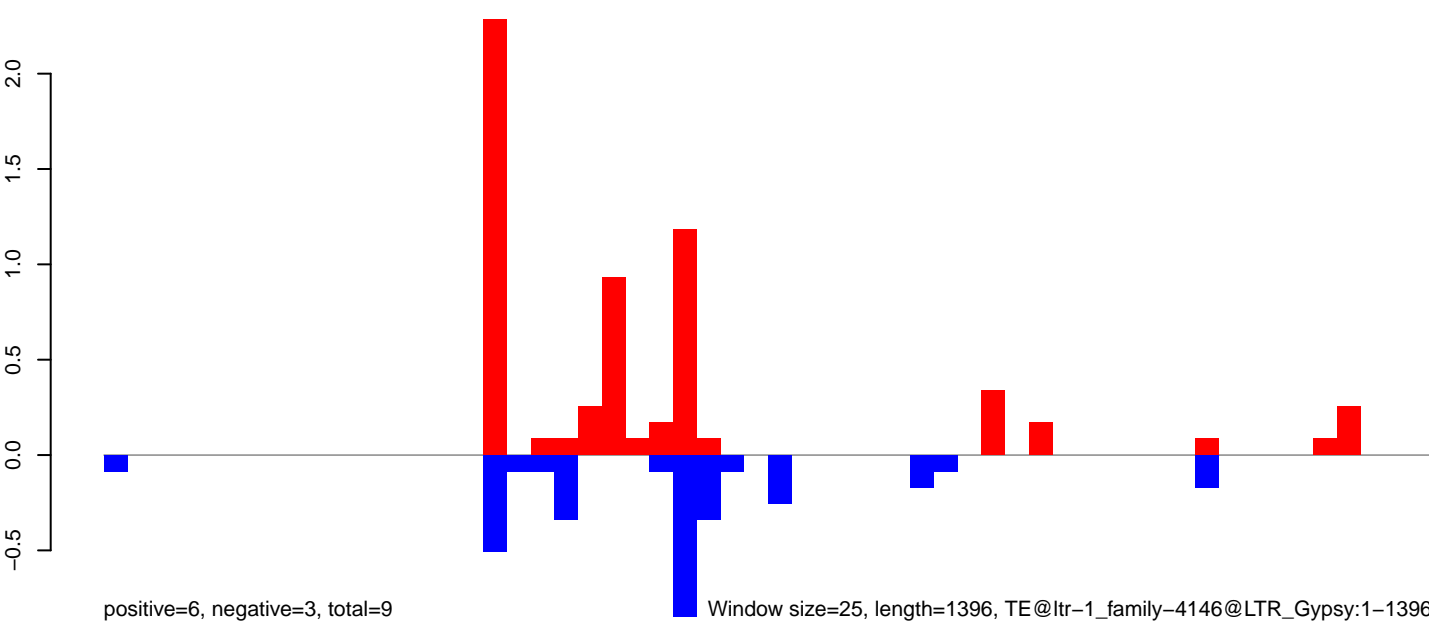
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

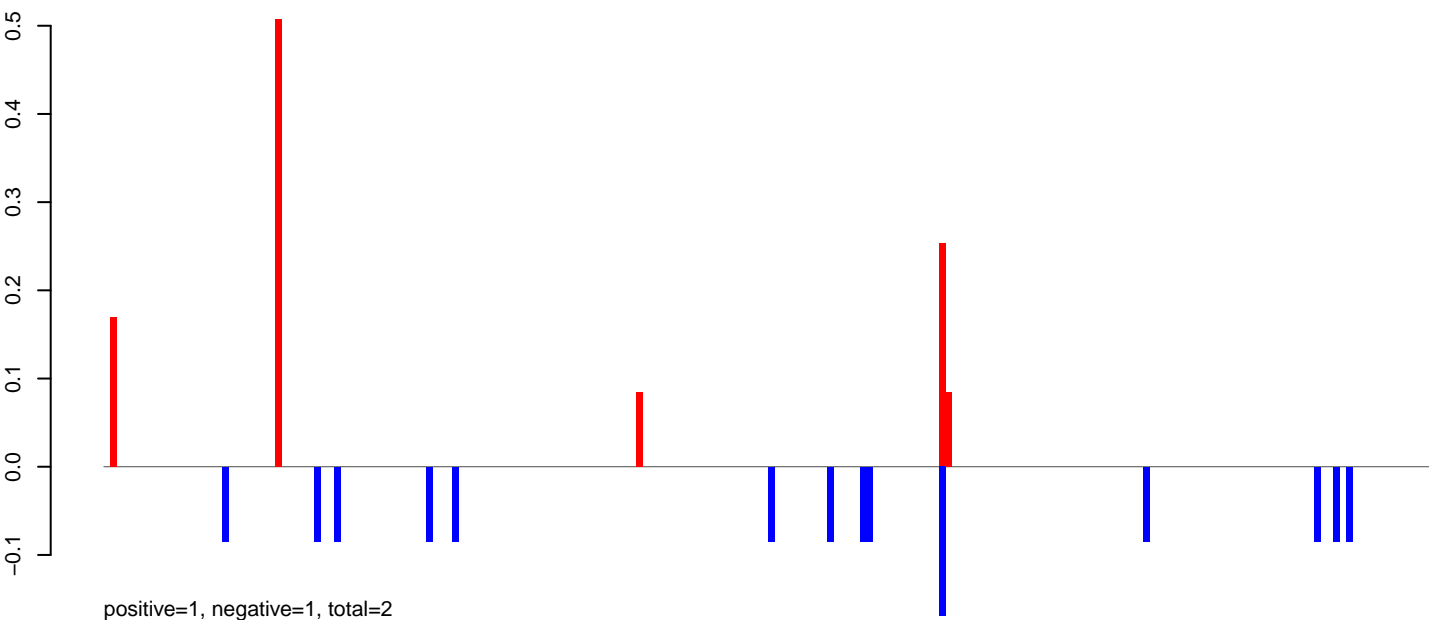


AeAlbo_FemaleMidgut_Denv2_JG.rep

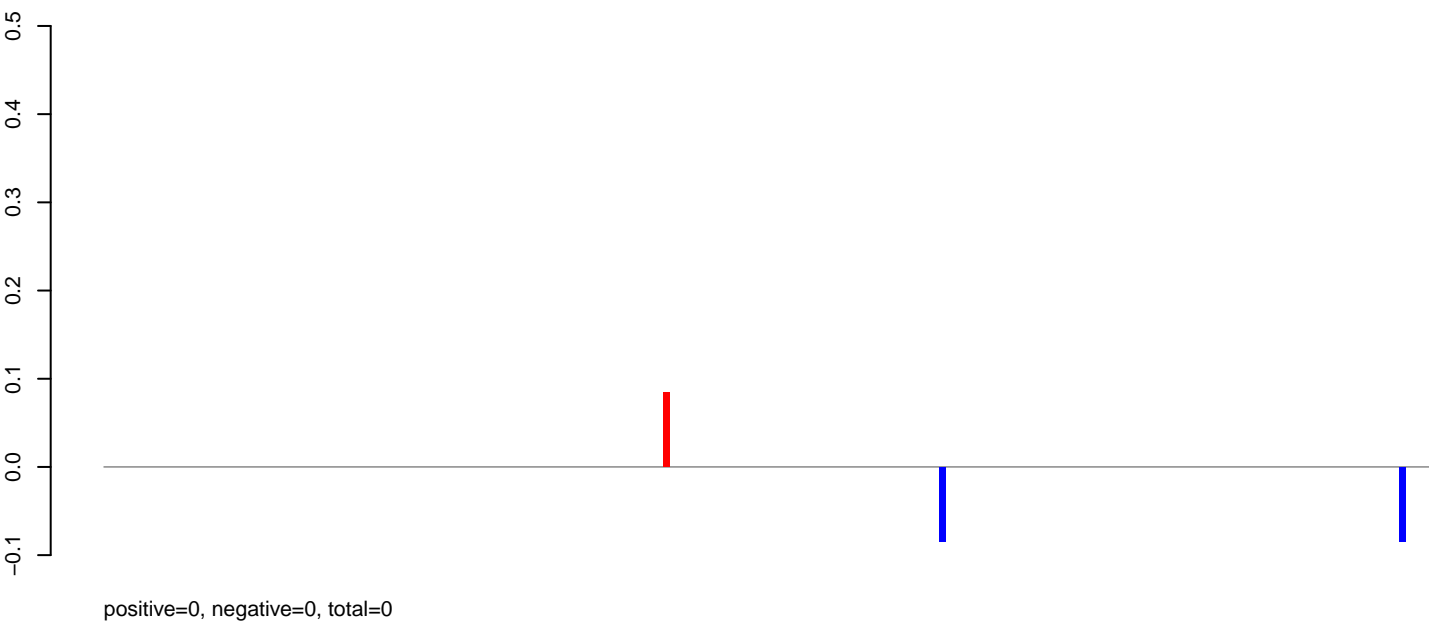


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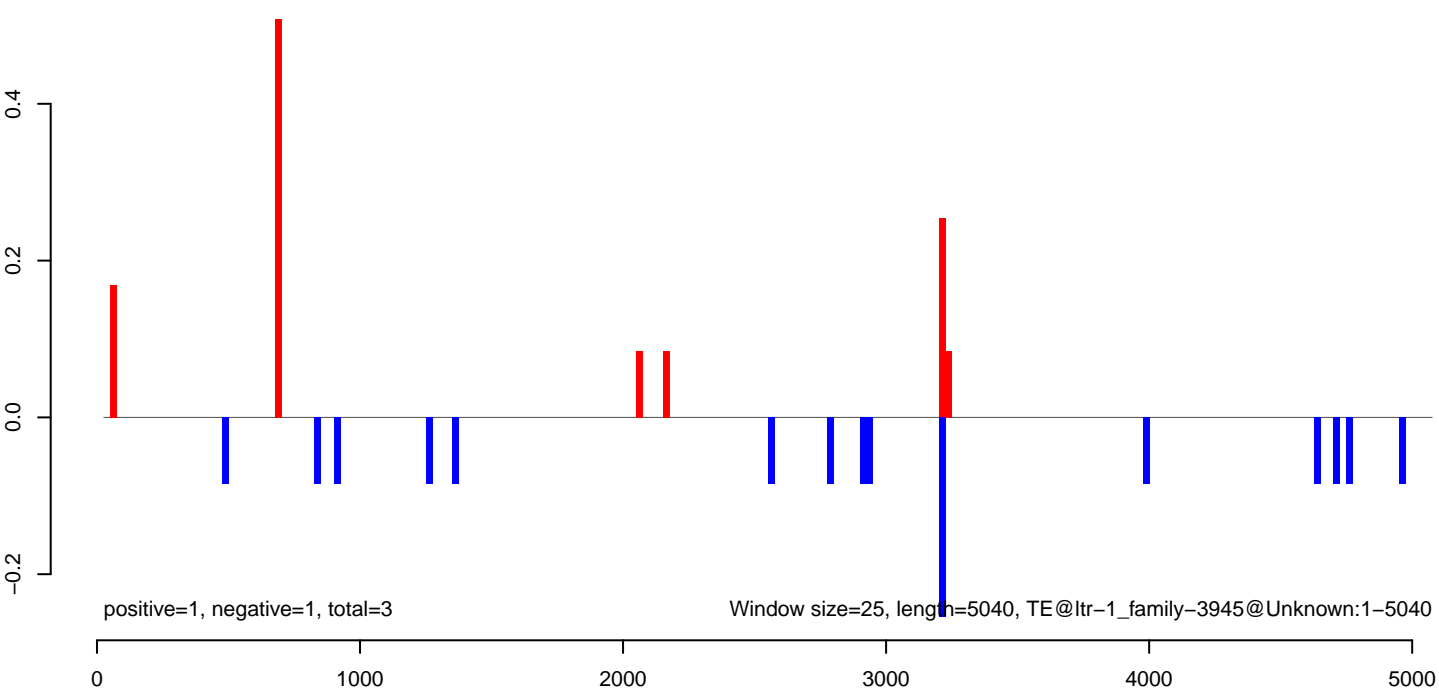
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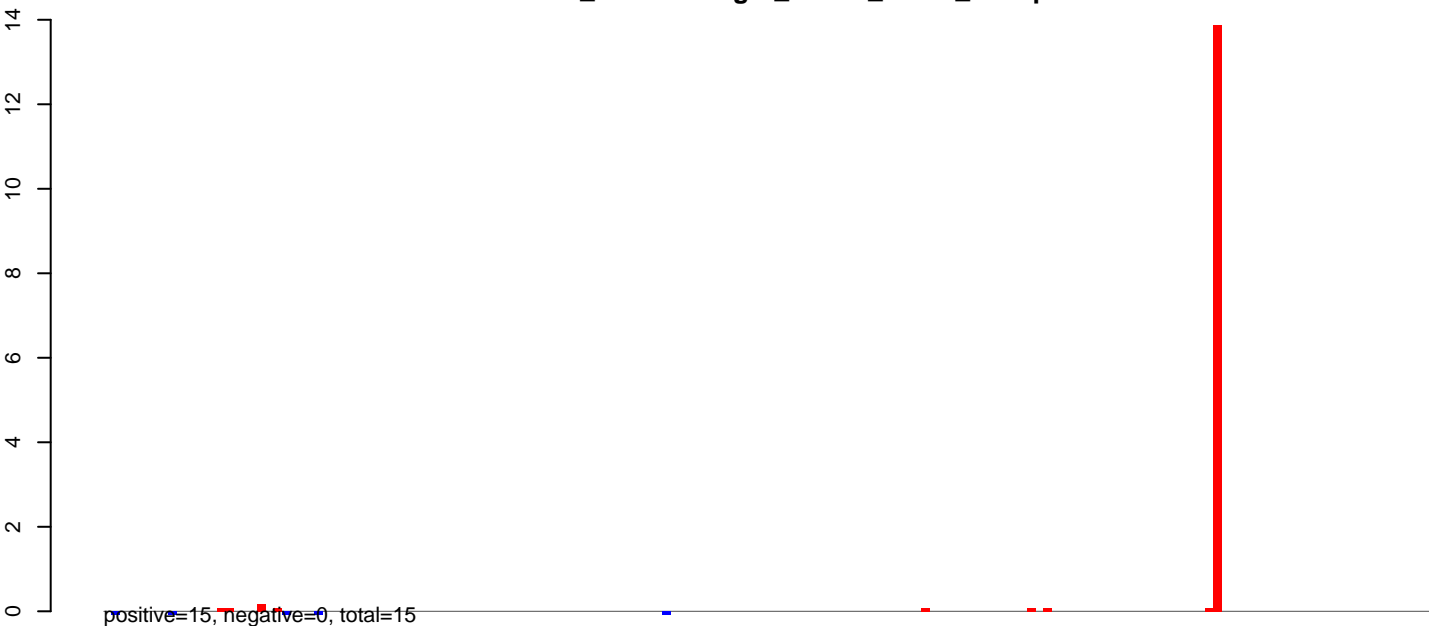
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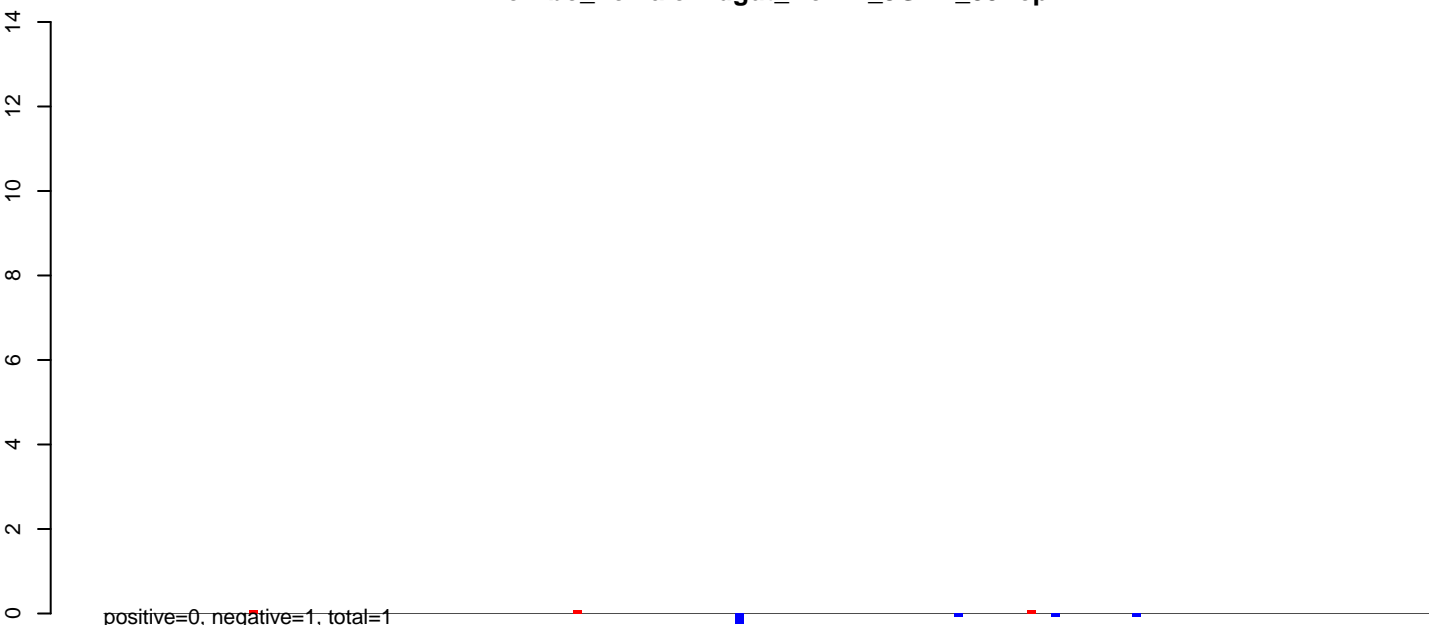
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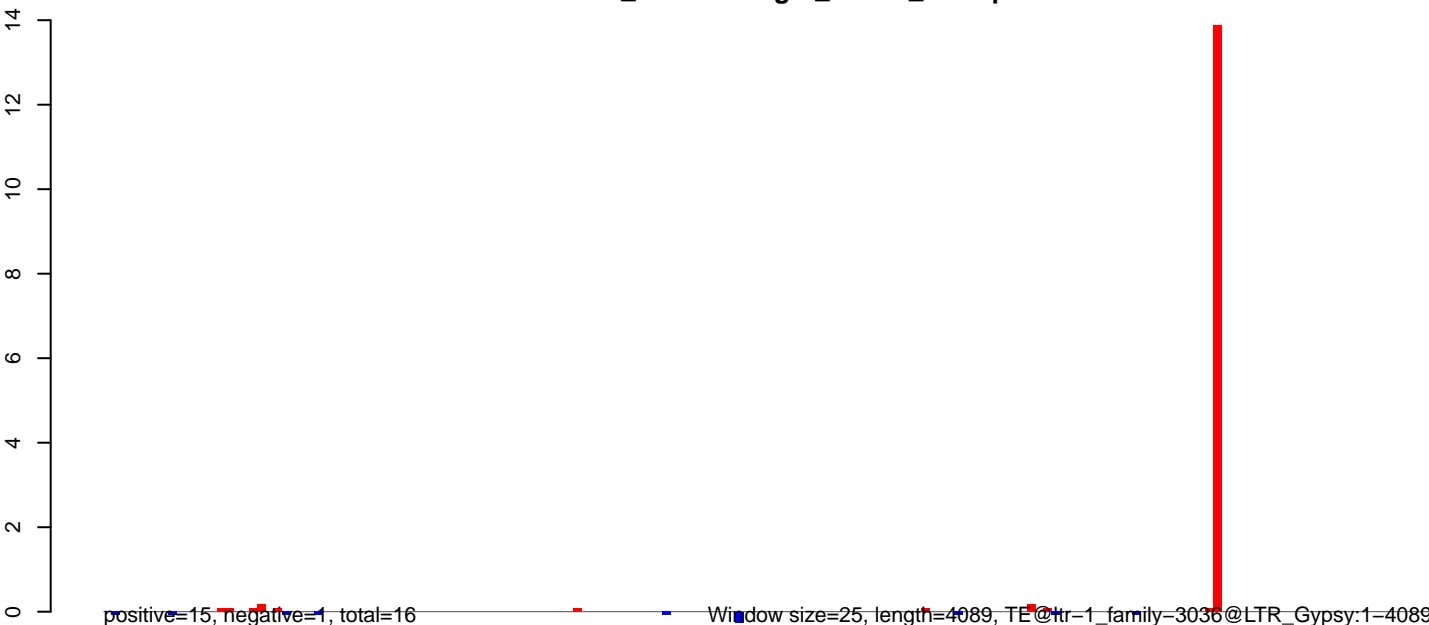
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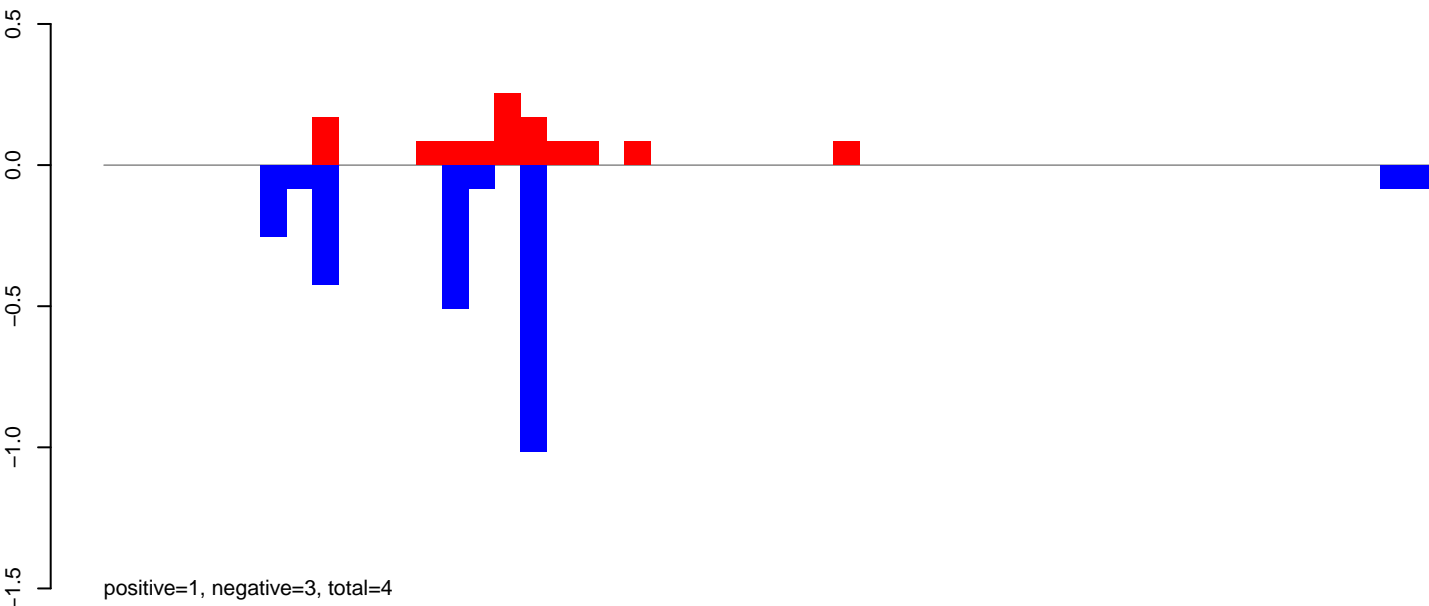
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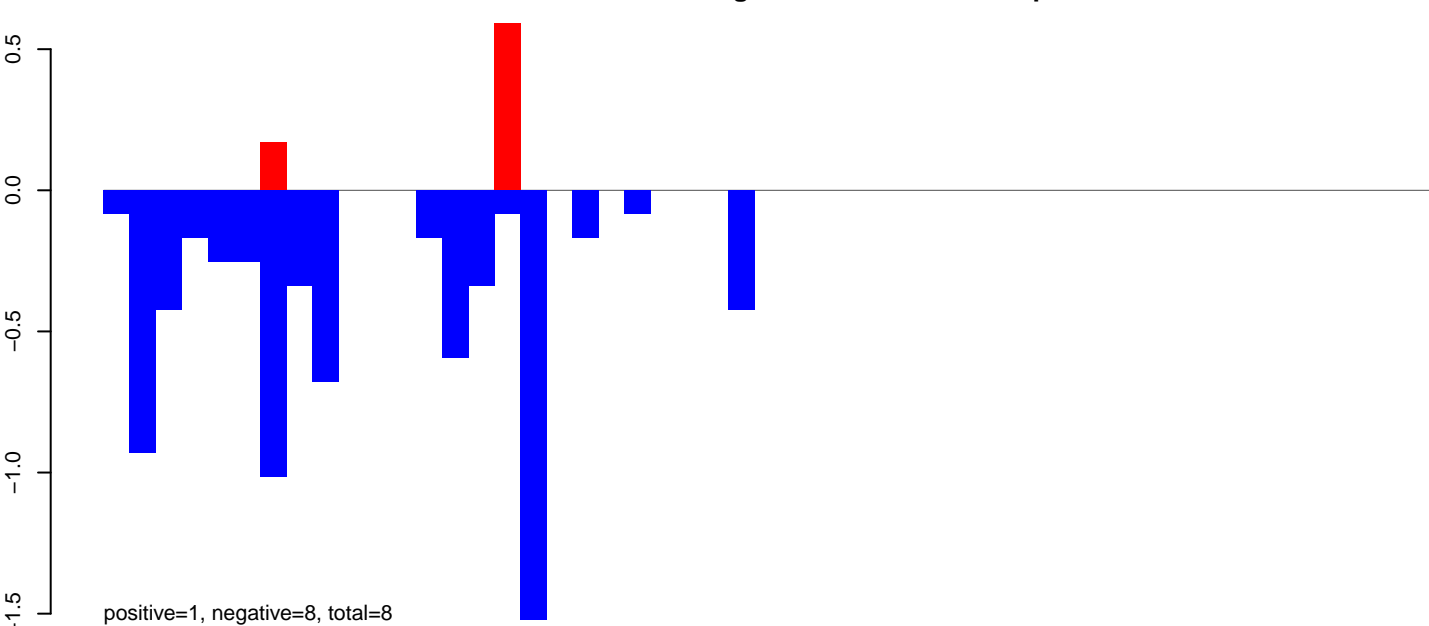
AeAlbo_FemaleMidgut_Denv2_JG.rep



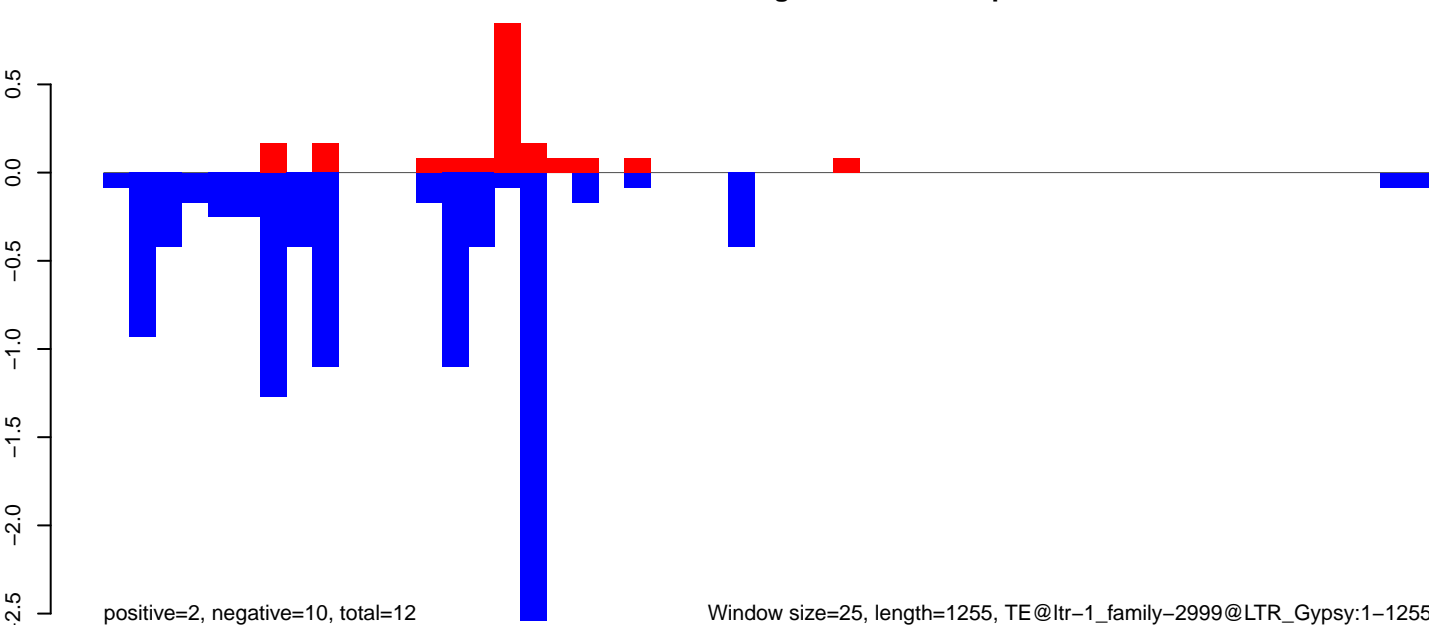
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



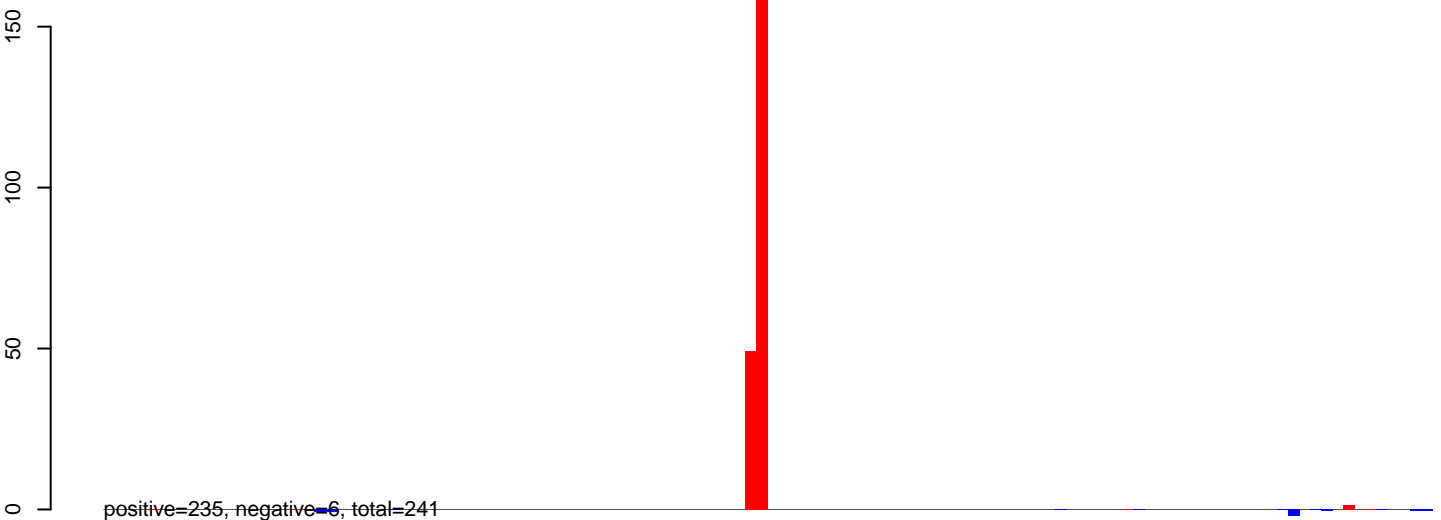
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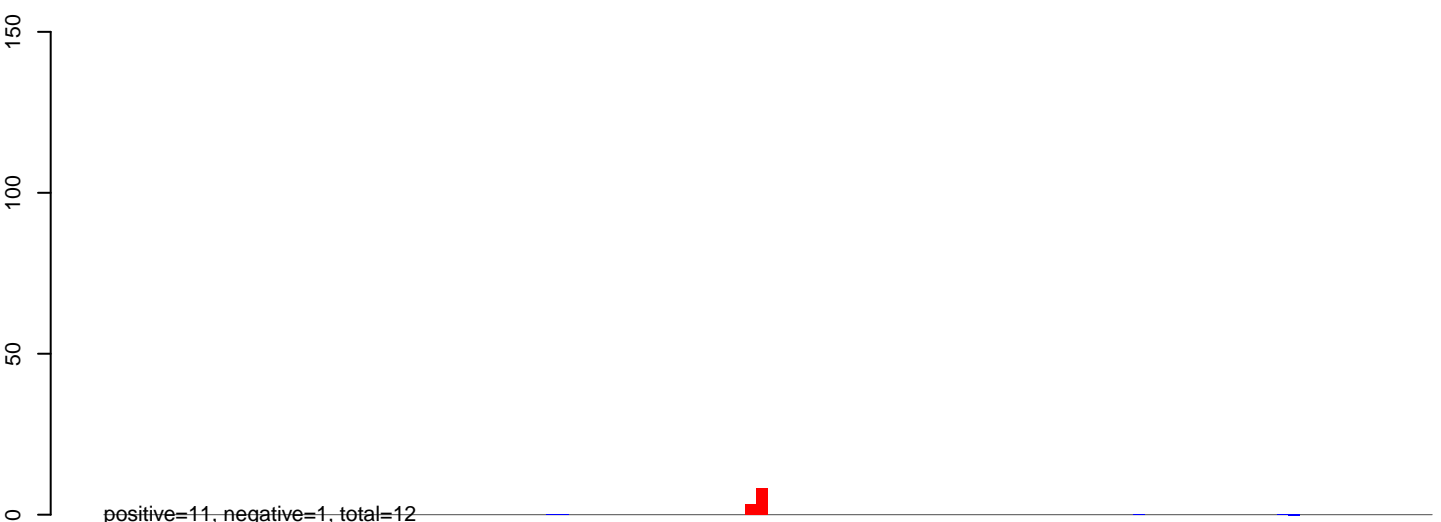
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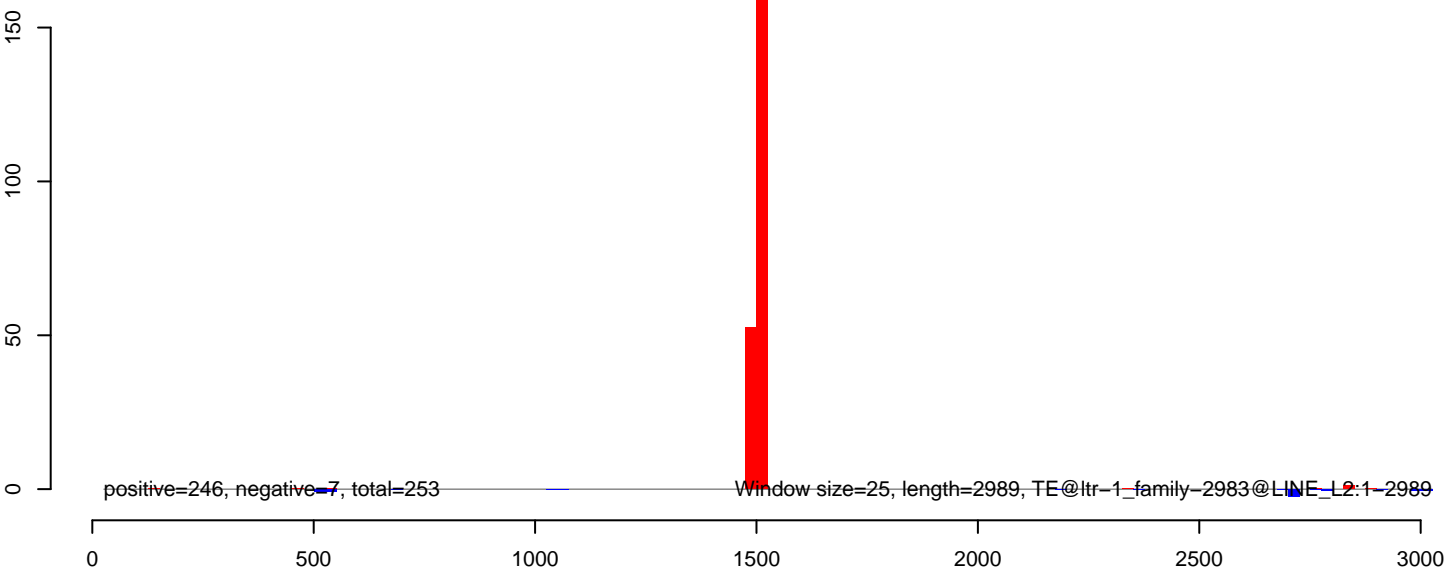
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



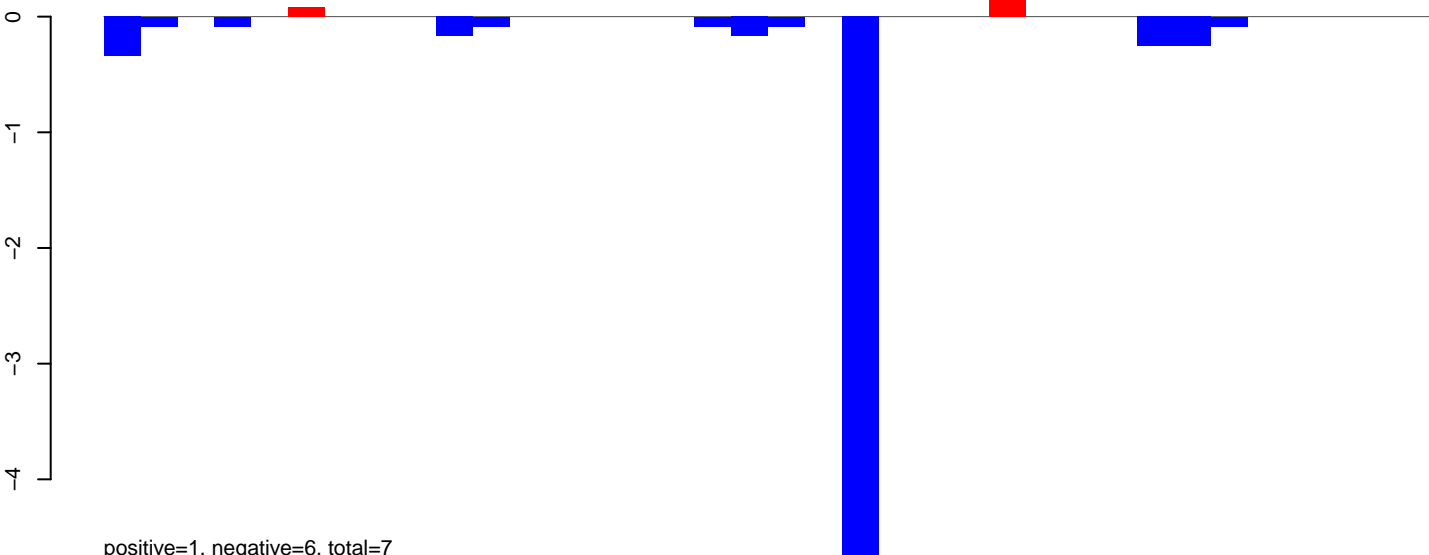
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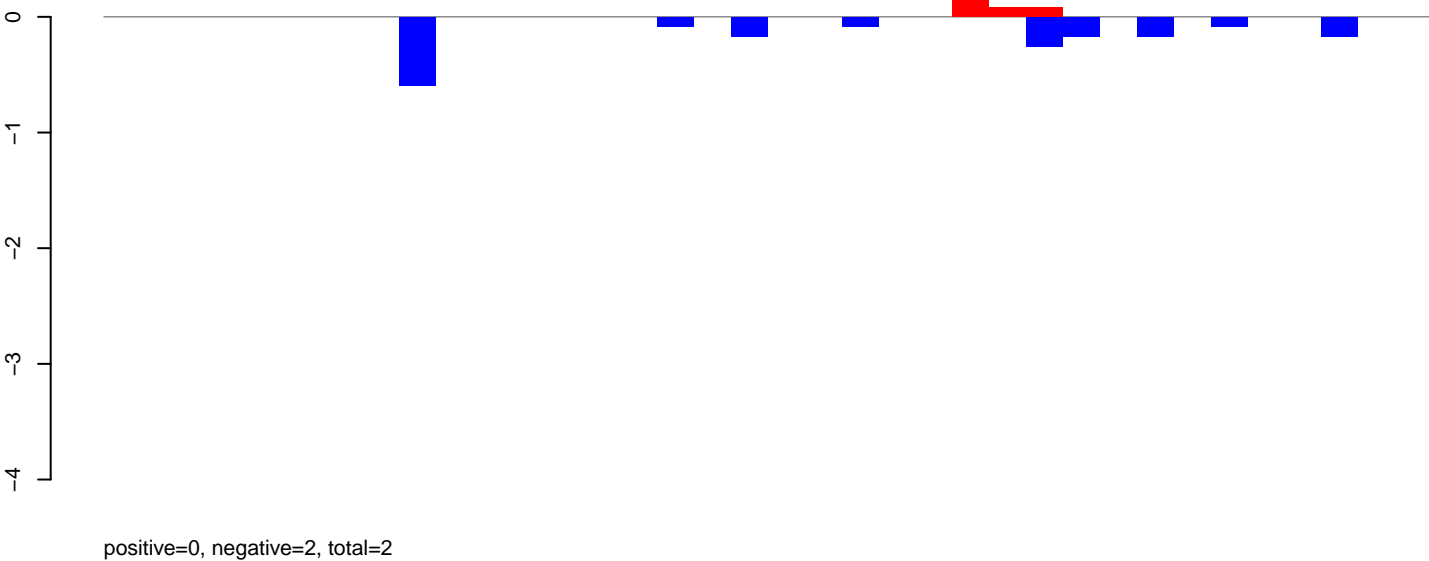
AeAlbo_FemaleMidgut_Denv2_JG.rep



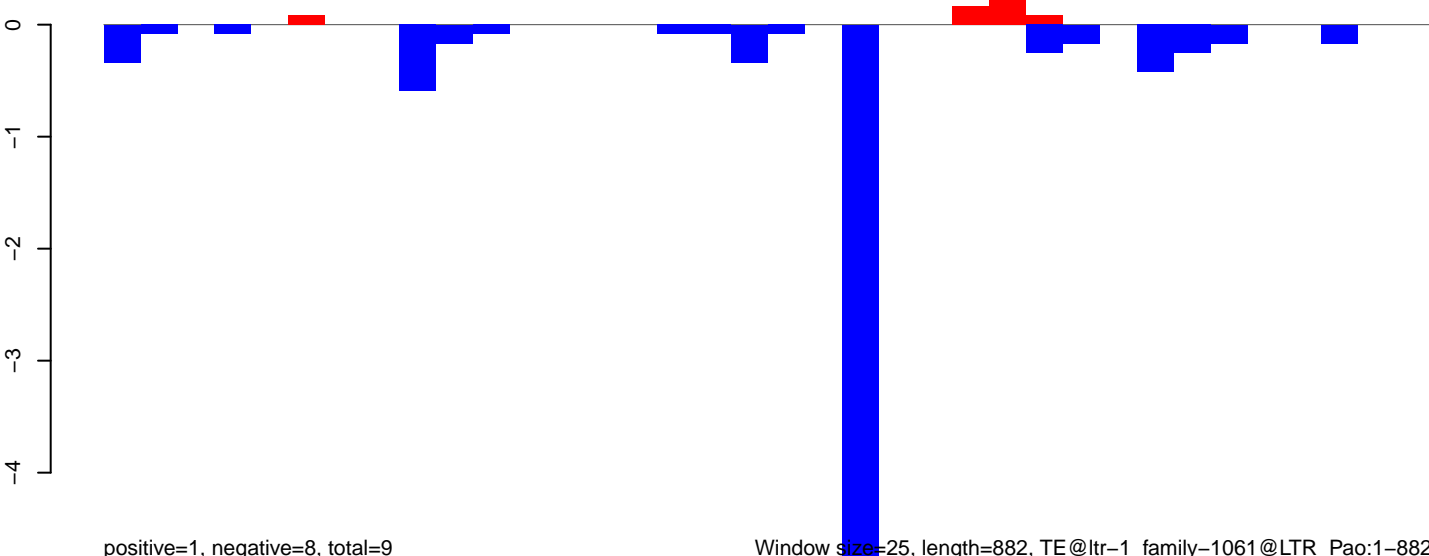
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



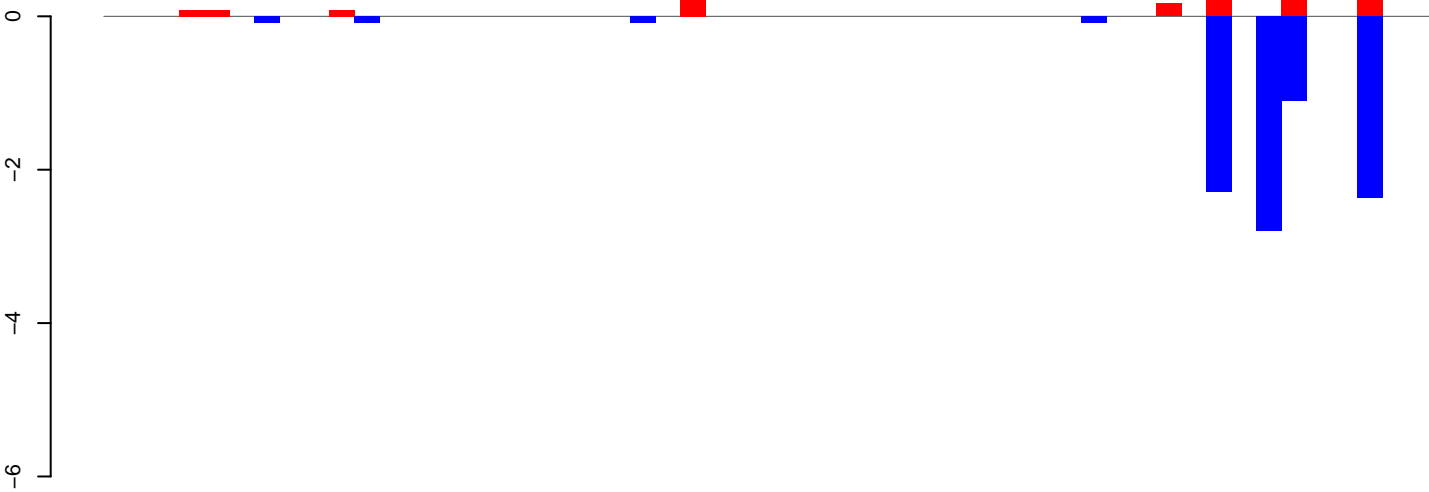
AeAlbo_FemaleMidgut_Denv2_JG.rep



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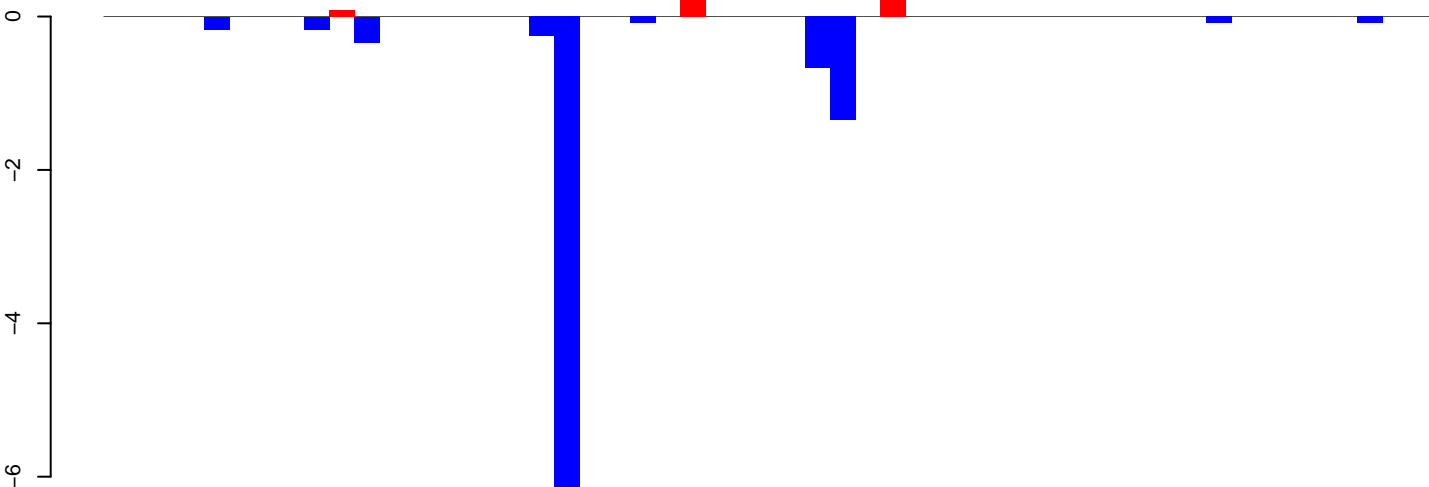
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



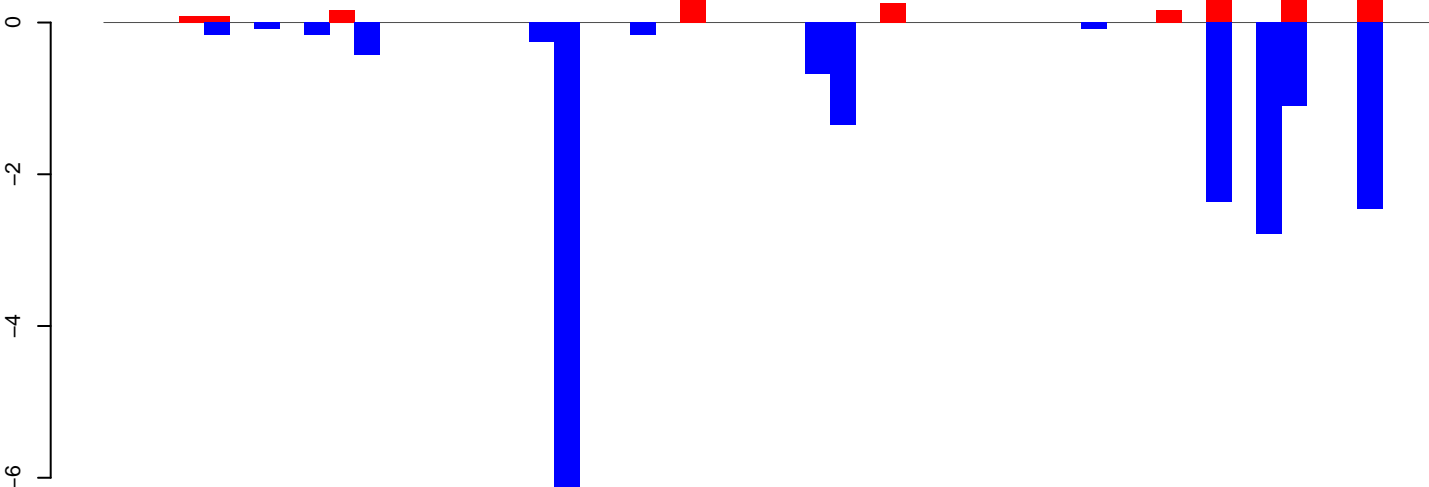
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=10, total=11

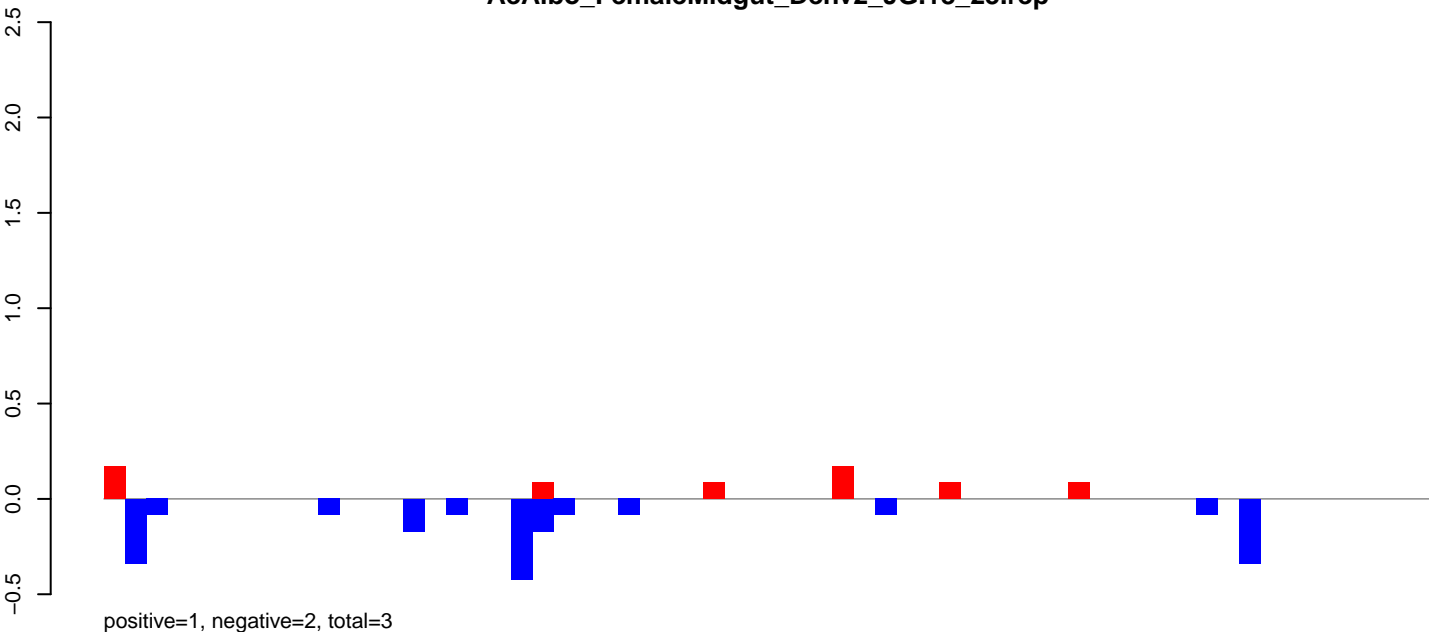
AeAlbo_FemaleMidgut_Denv2_JG.rep



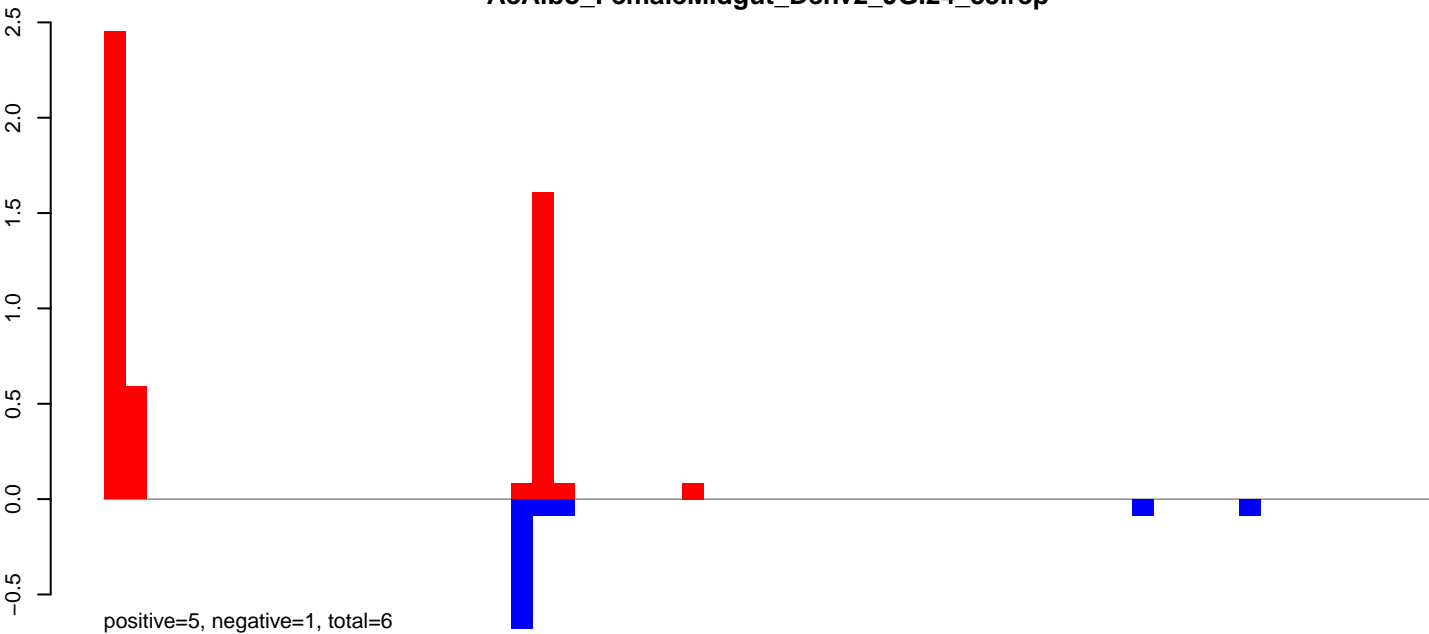
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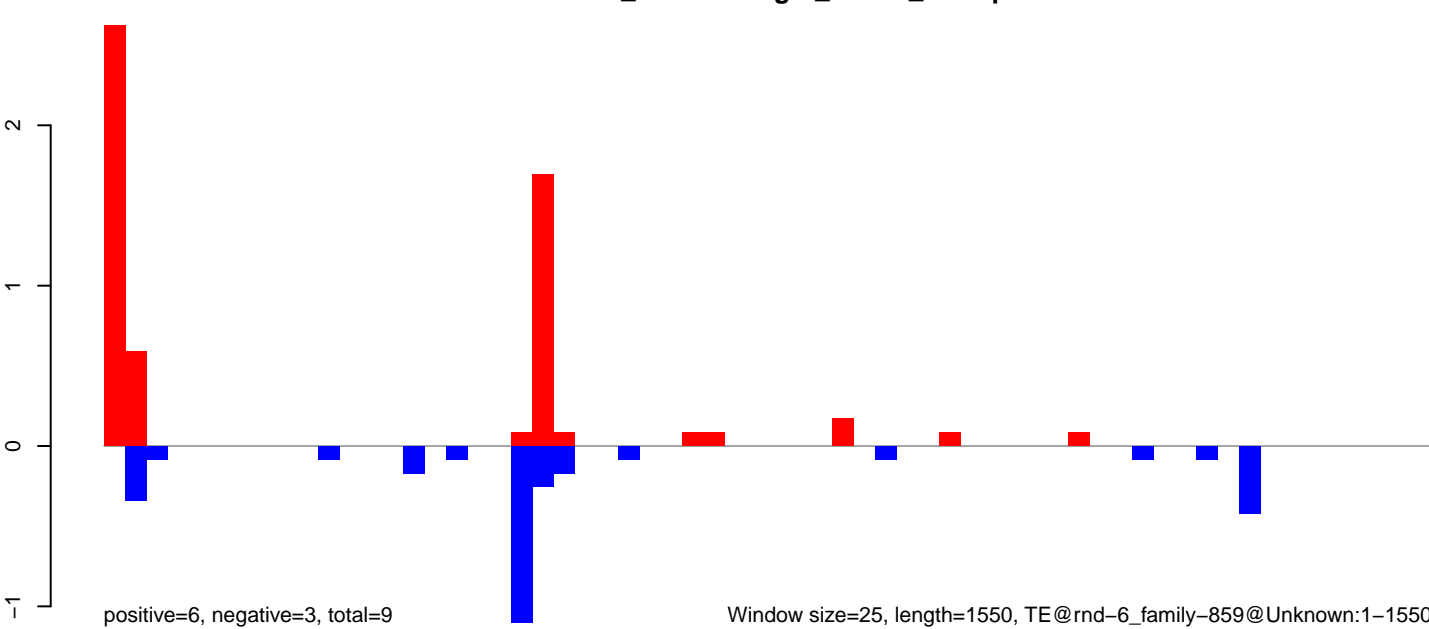
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



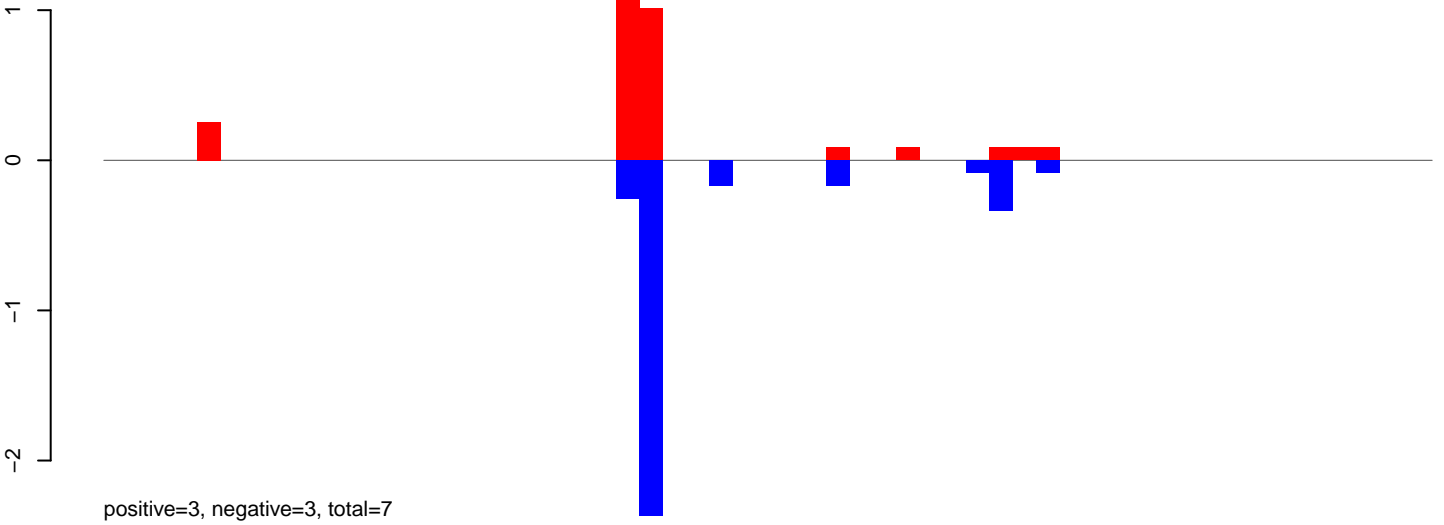
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



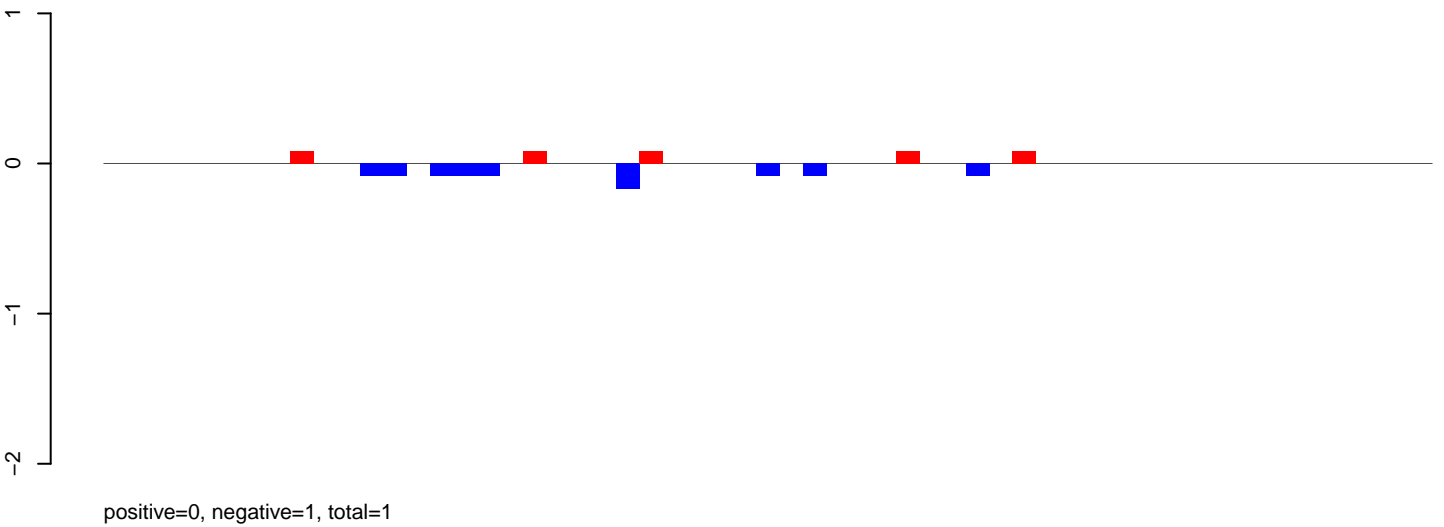
AeAlbo_FemaleMidgut_Denv2_JG.rep



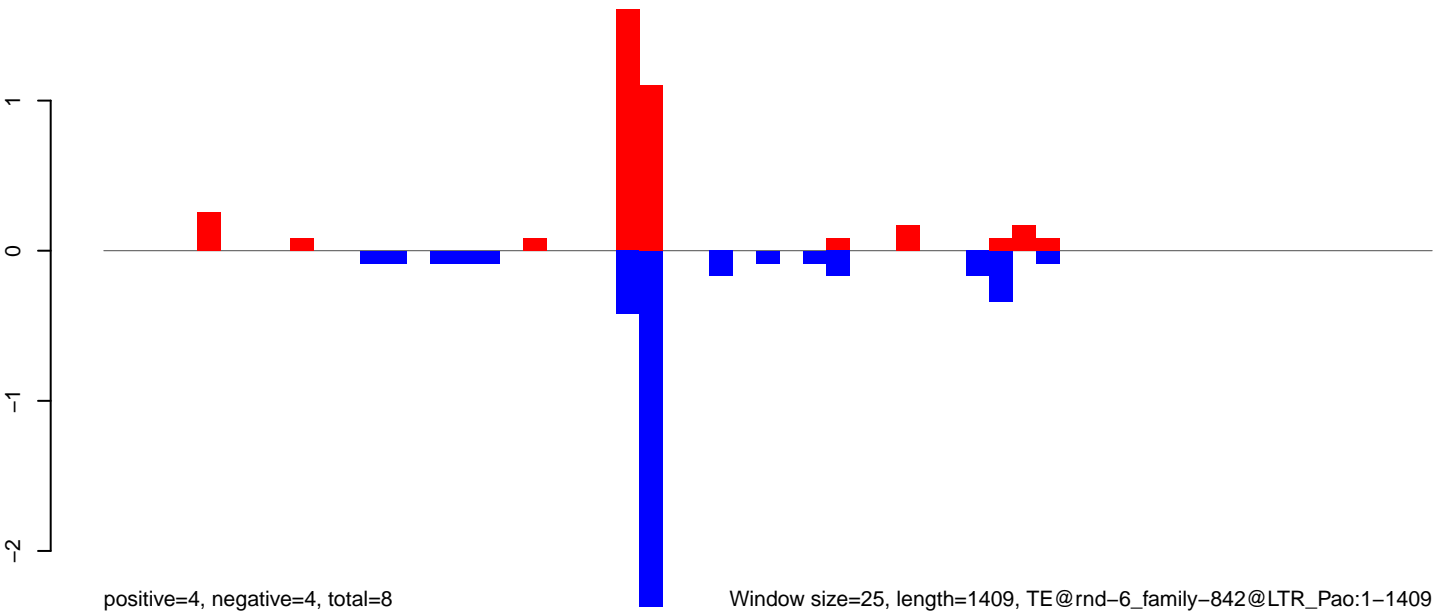
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

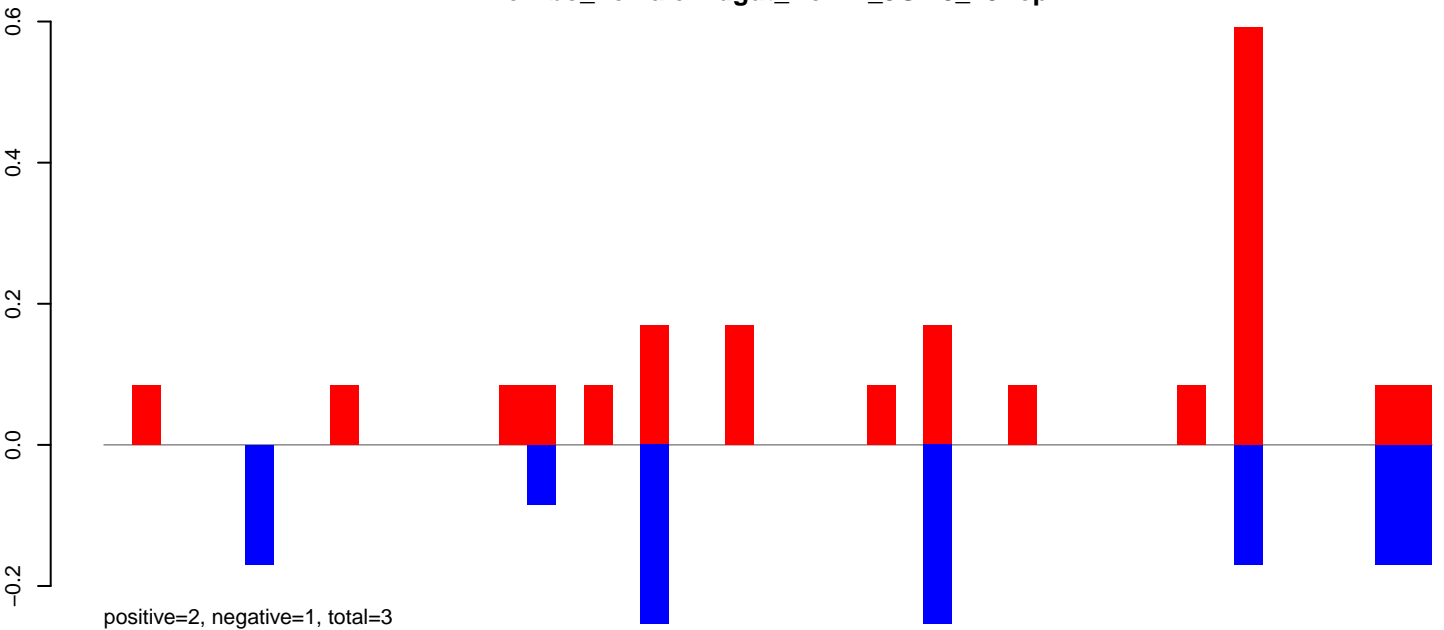


AeAlbo_FemaleMidgut_Denv2_JG.rep

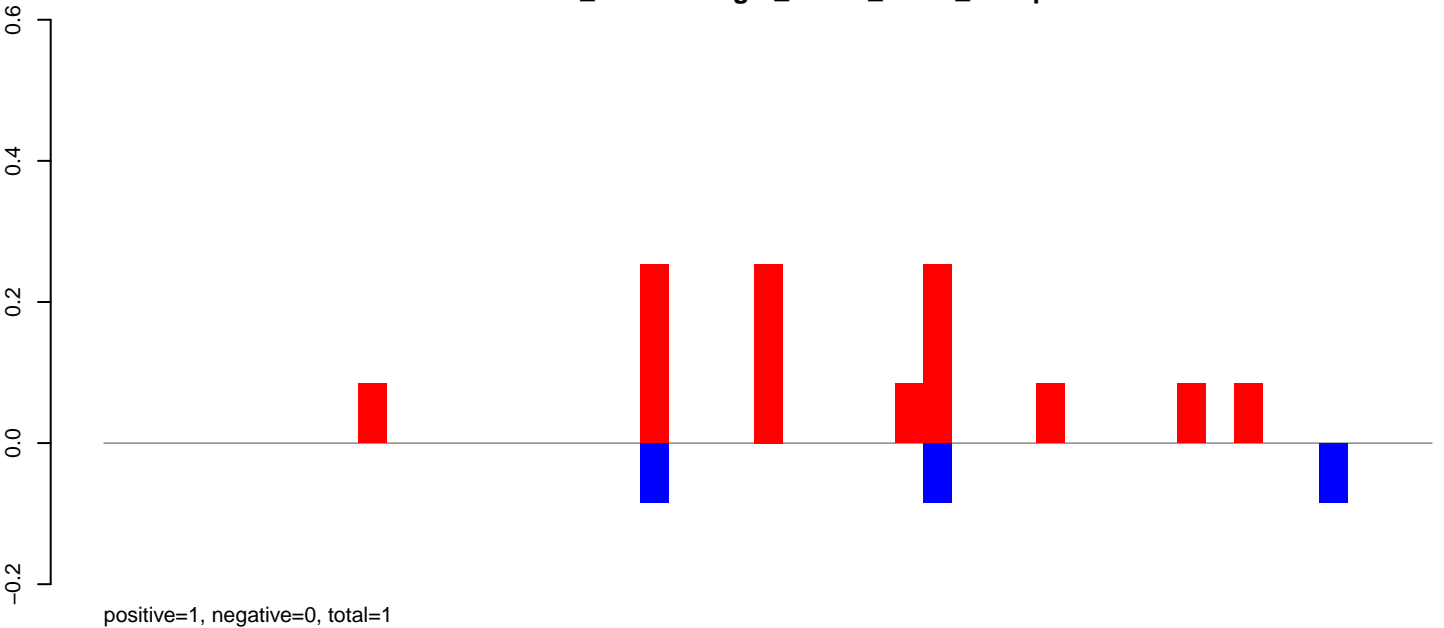


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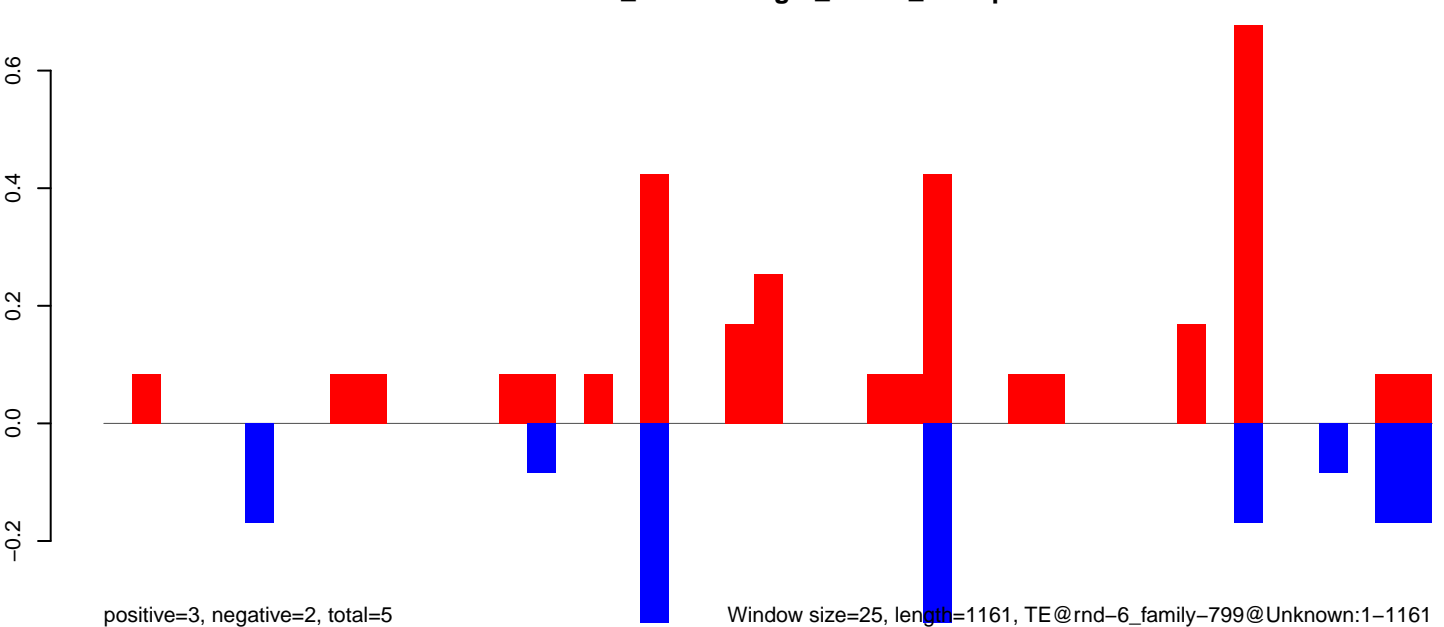
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



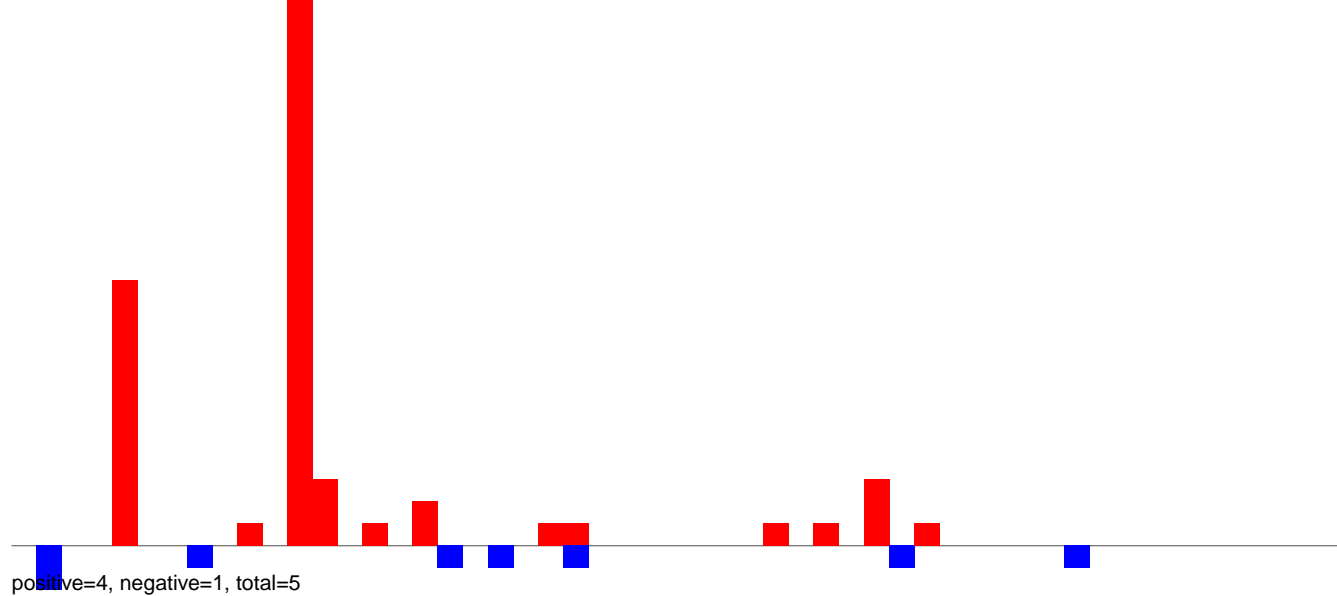
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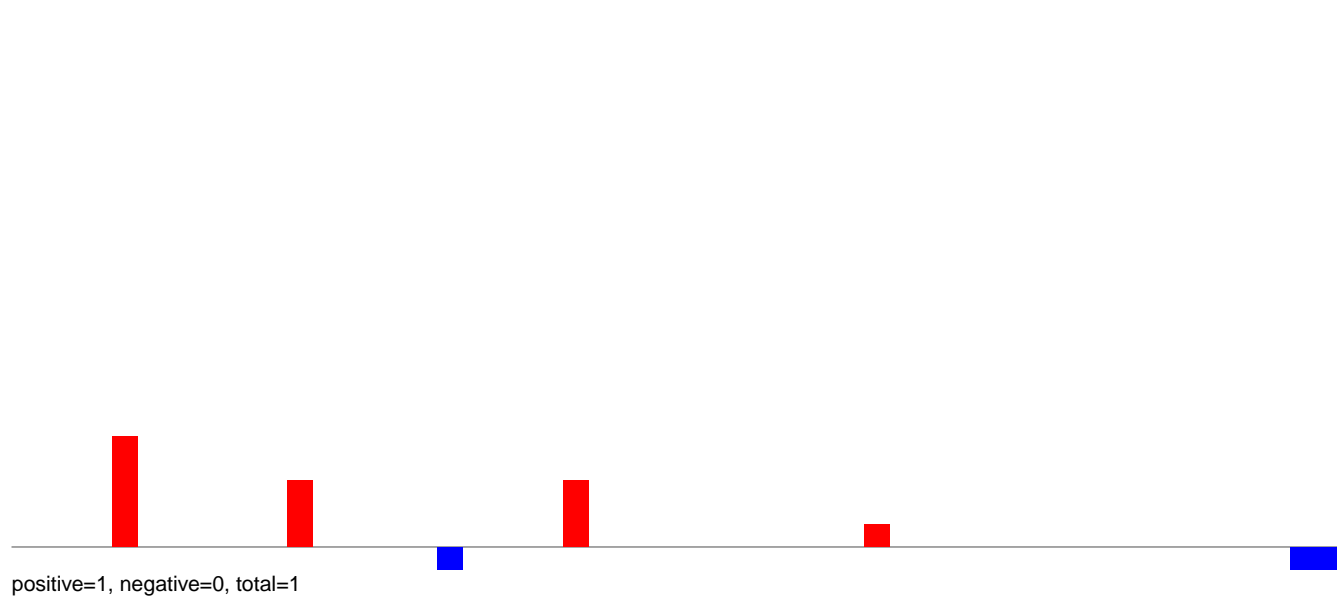
AeAlbo_FemaleMidgut_Denv2_JG.rep



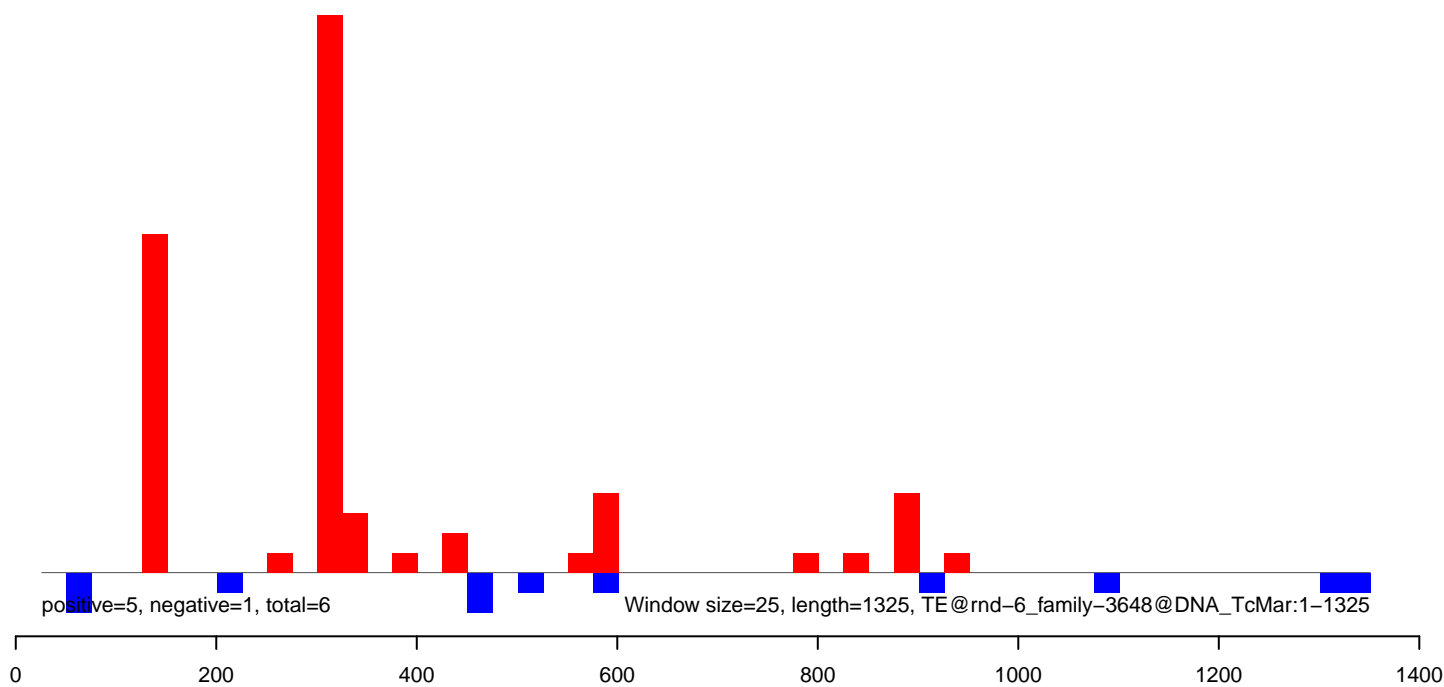
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



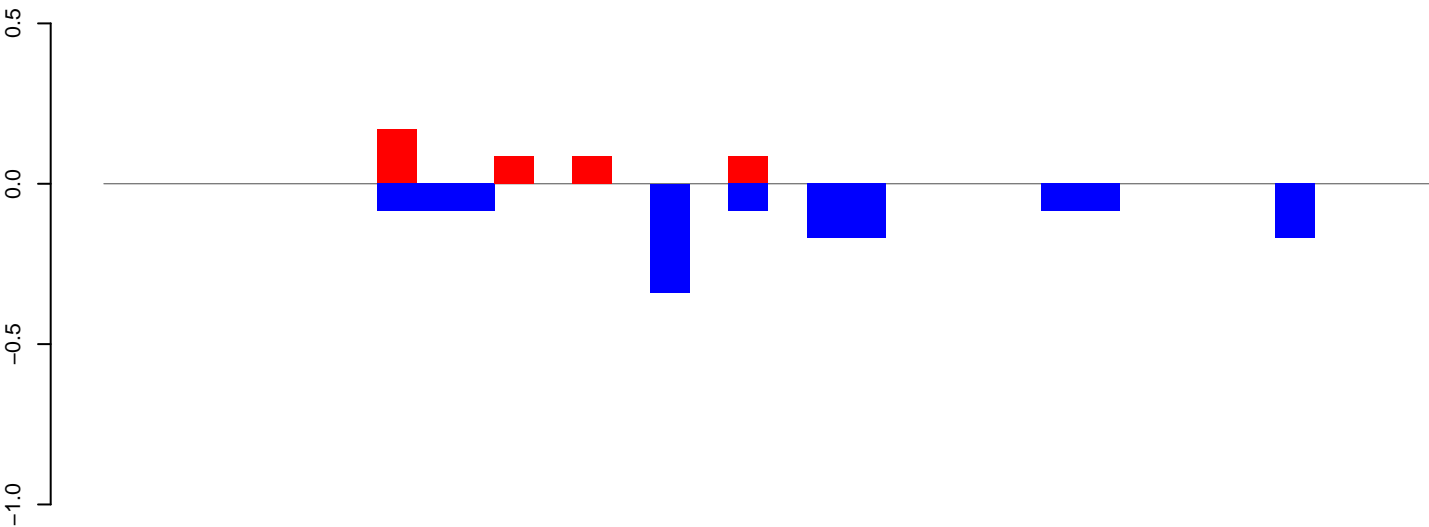
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

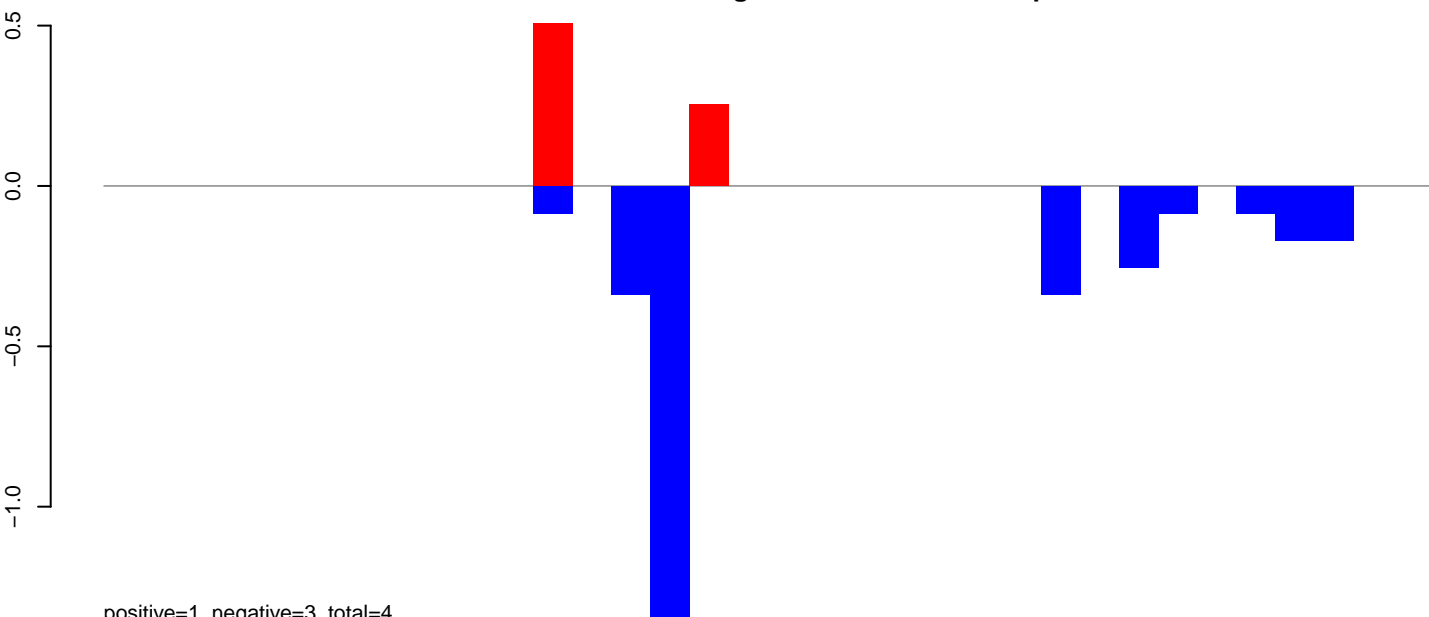


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



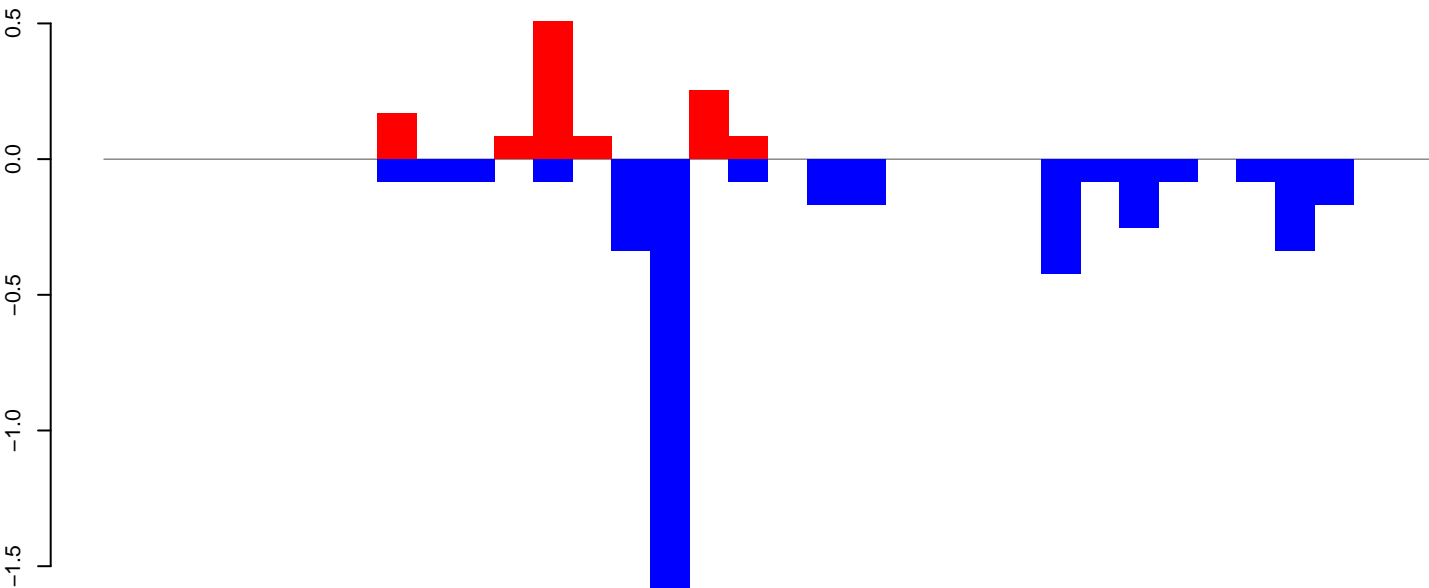
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=3, total=4

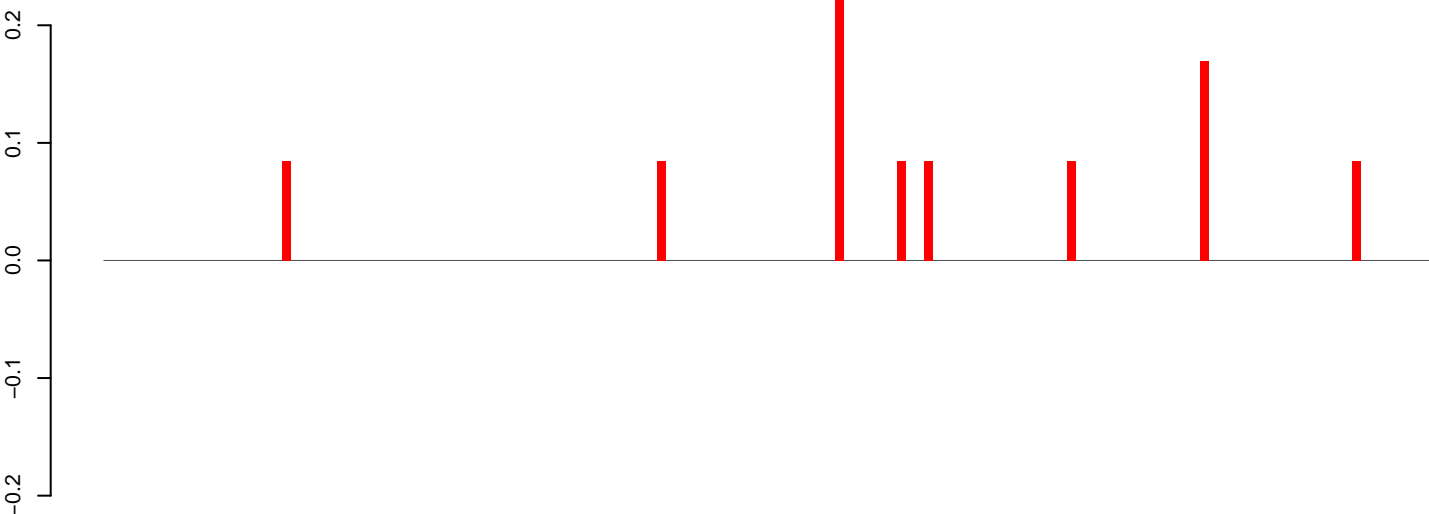
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=1, negative=4, total=5

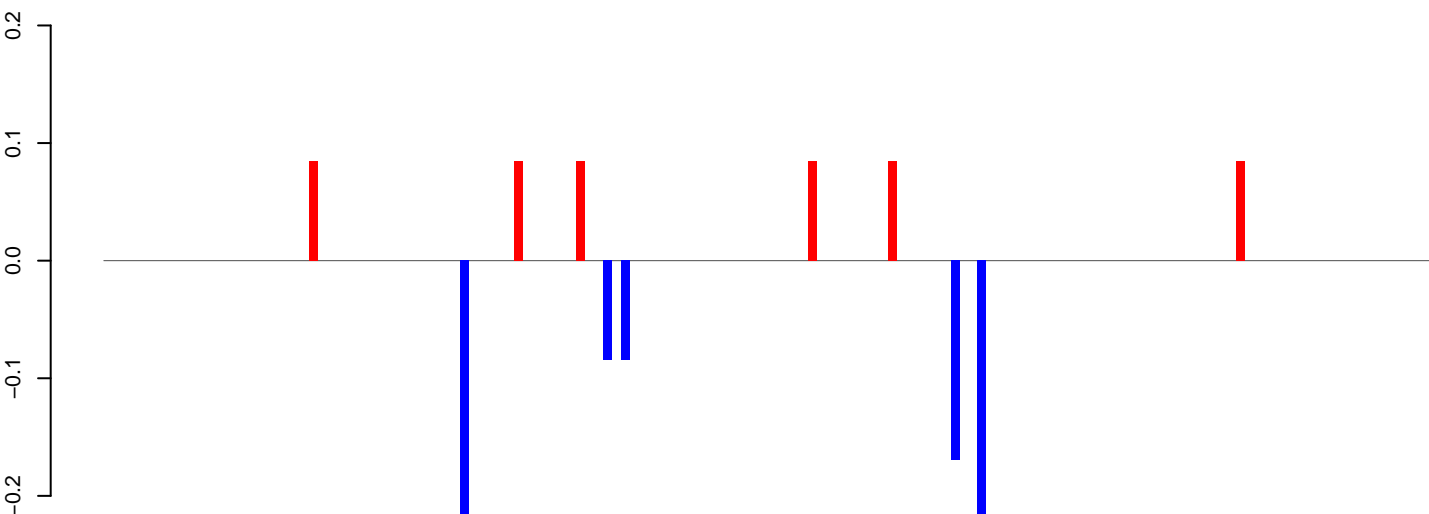
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



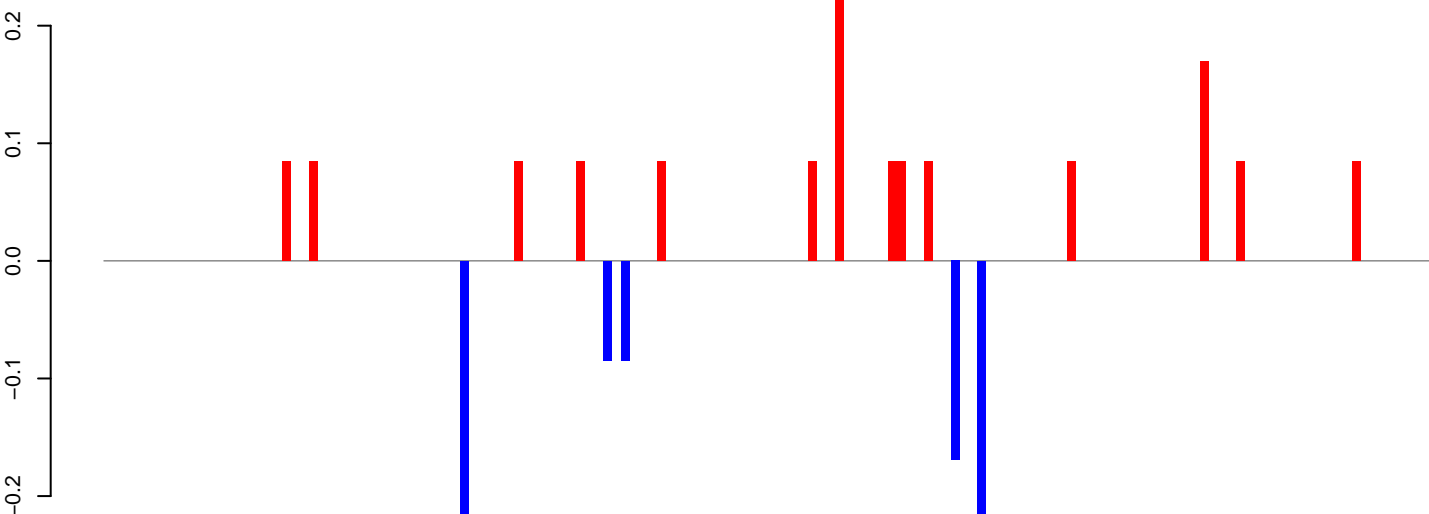
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

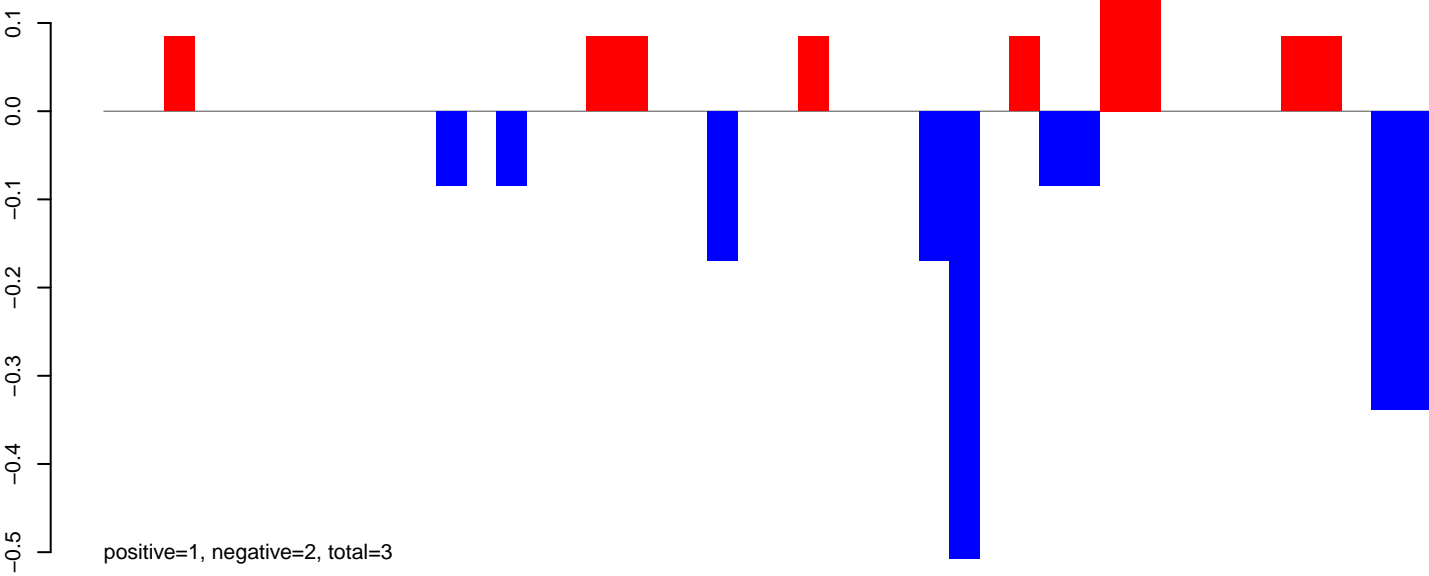


positive=1, negative=1, total=2

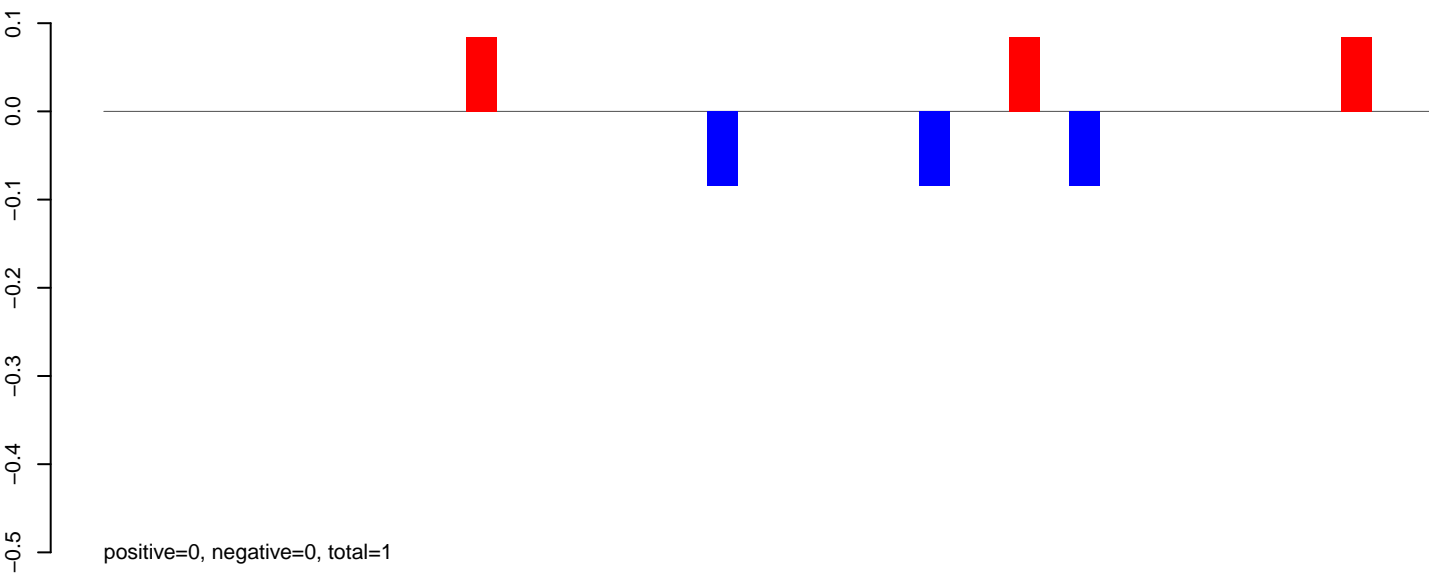
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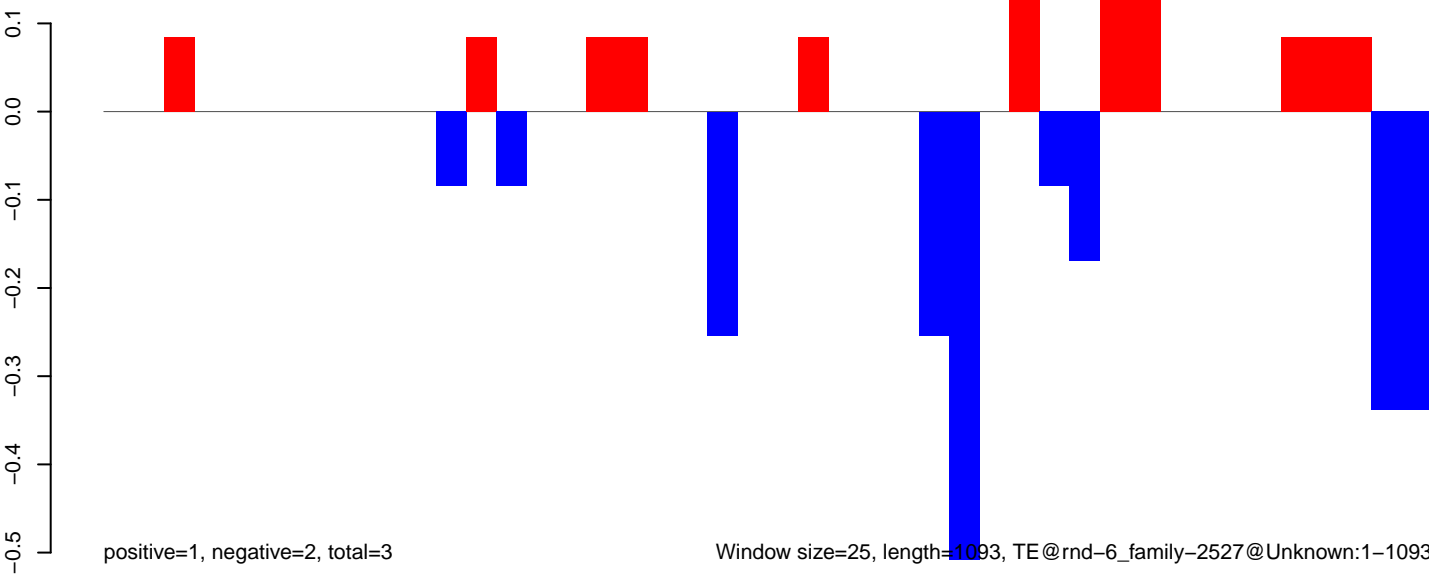
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



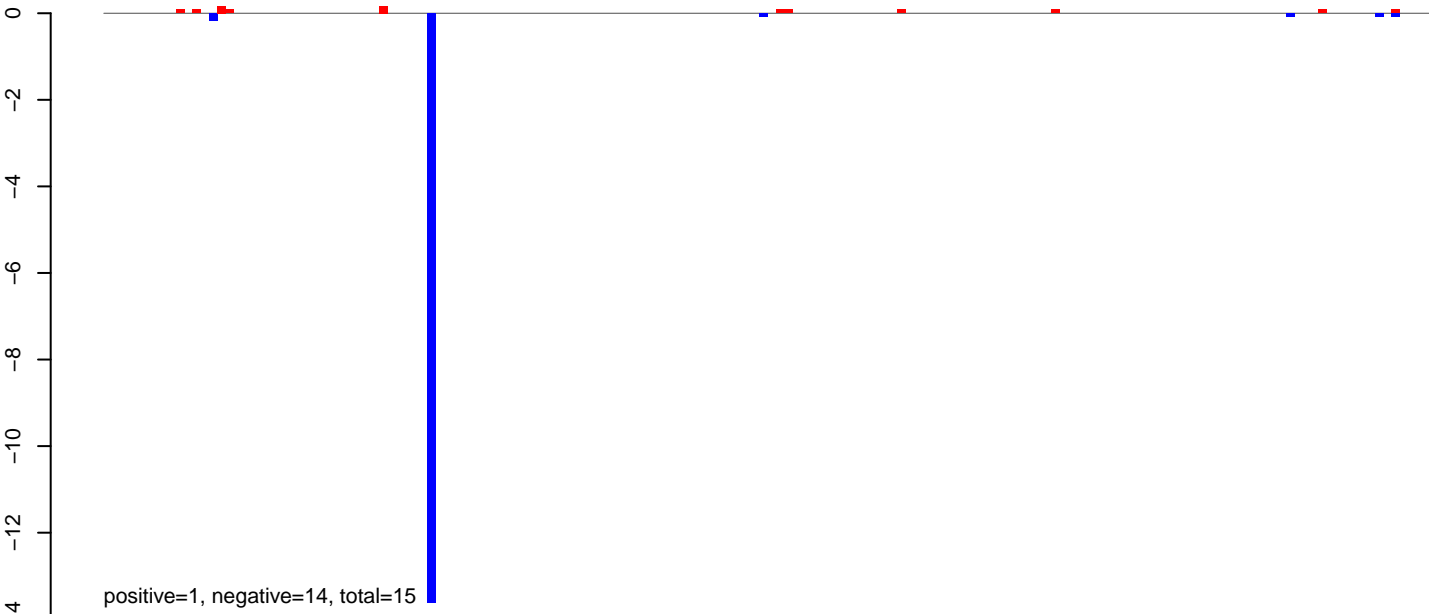
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



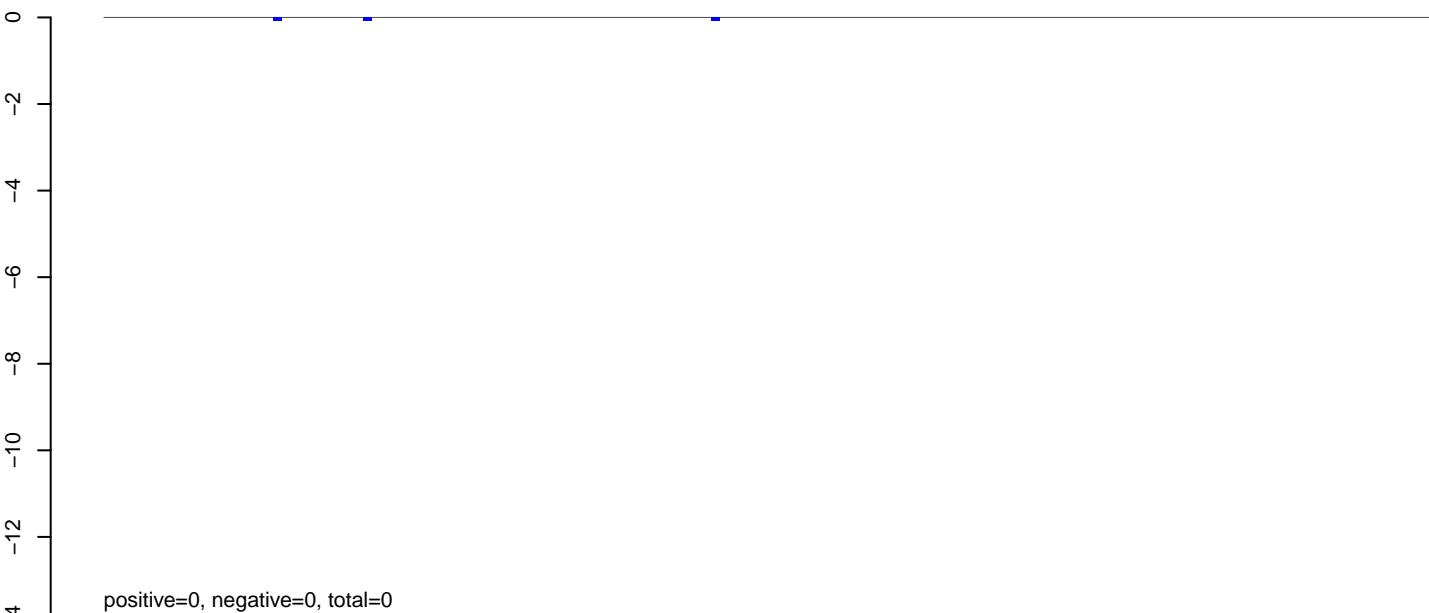
AeAlbo_FemaleMidgut_Denv2_JG.rep



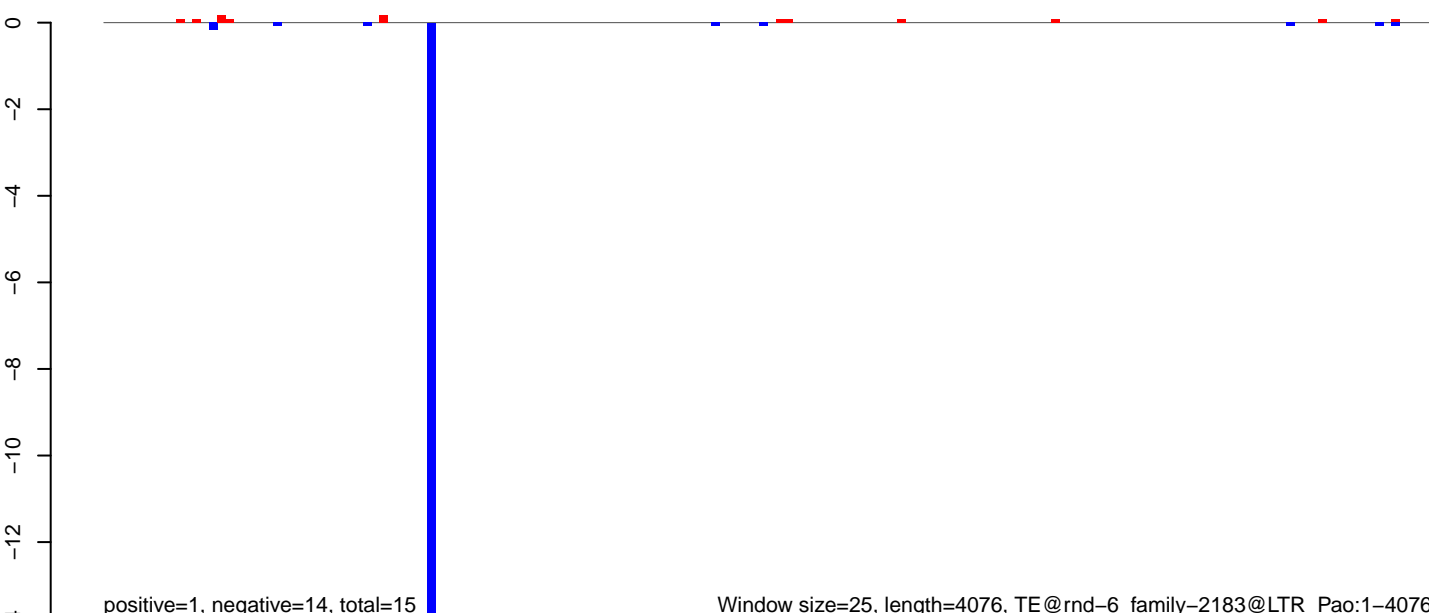
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



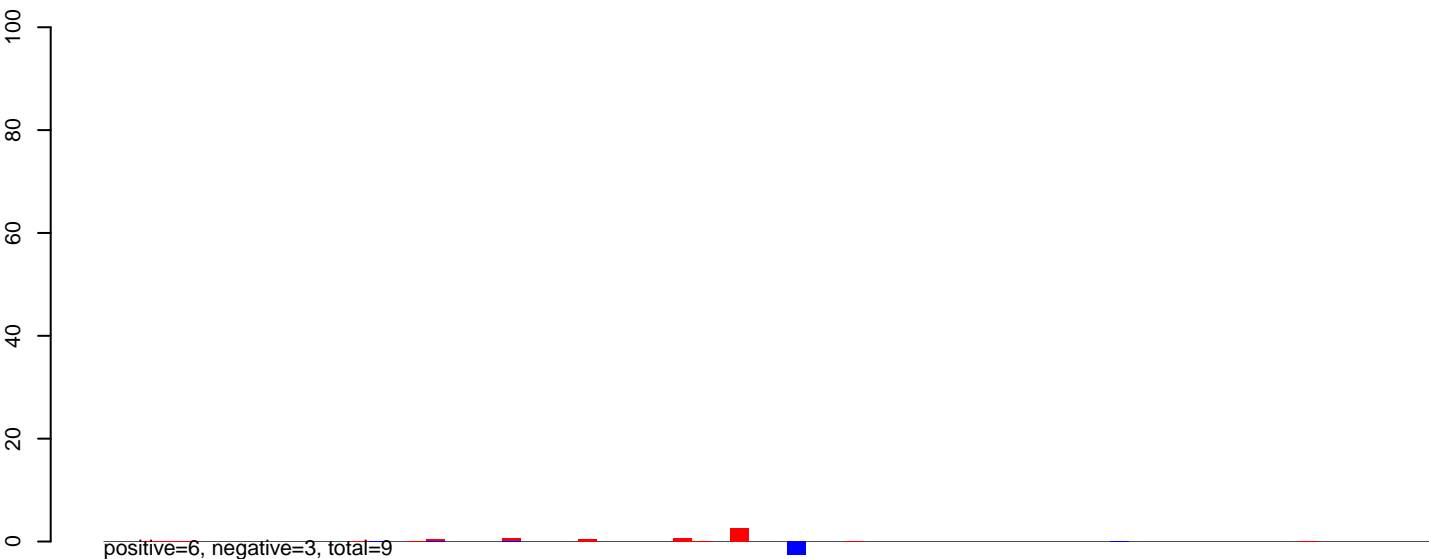
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



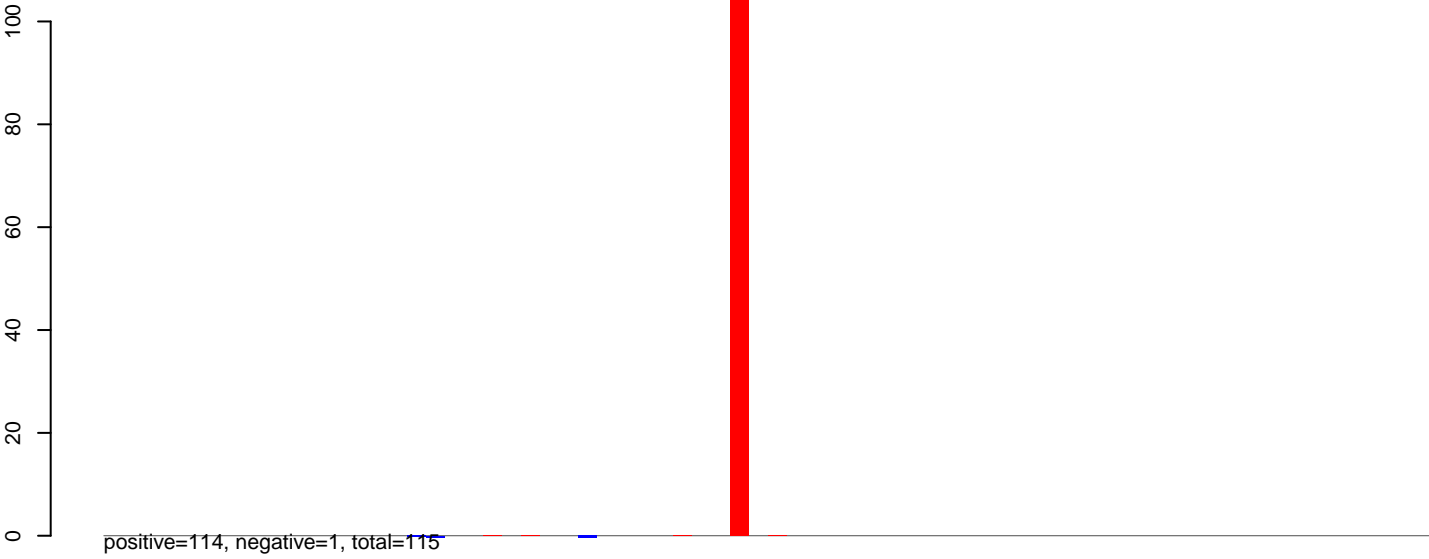
AeAlbo_FemaleMidgut_Denv2_JG.rep



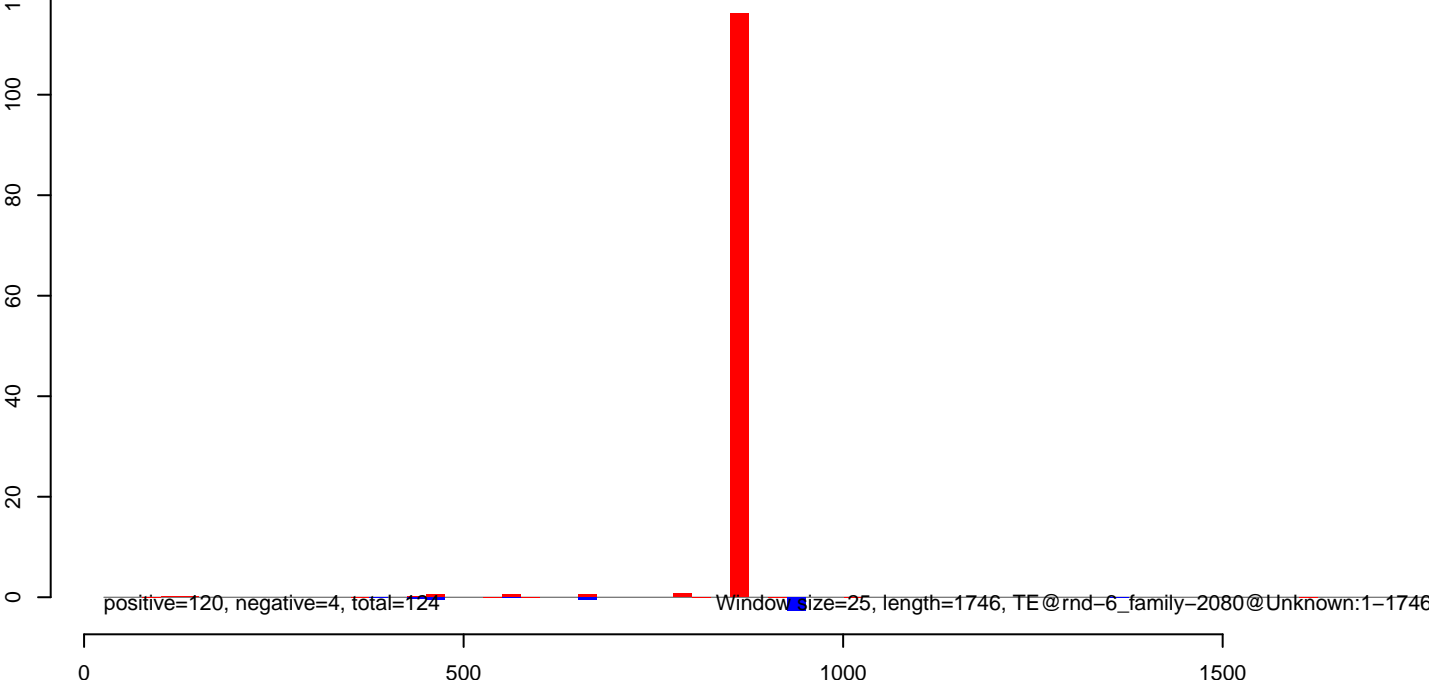
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



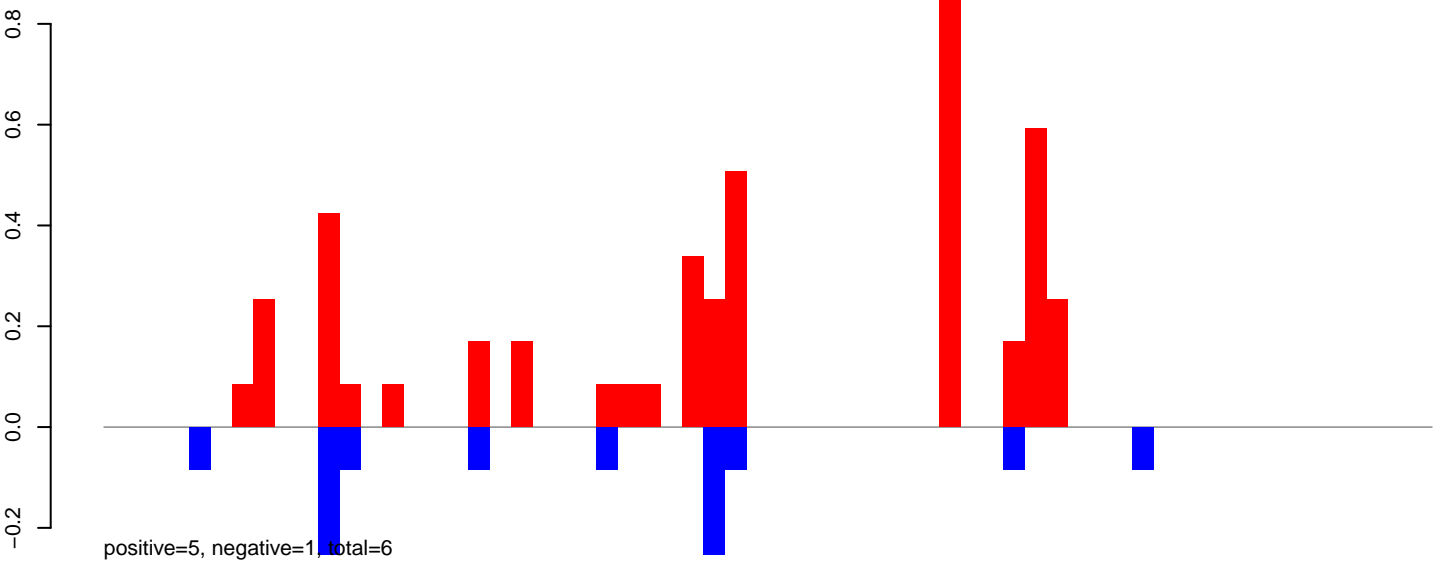
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



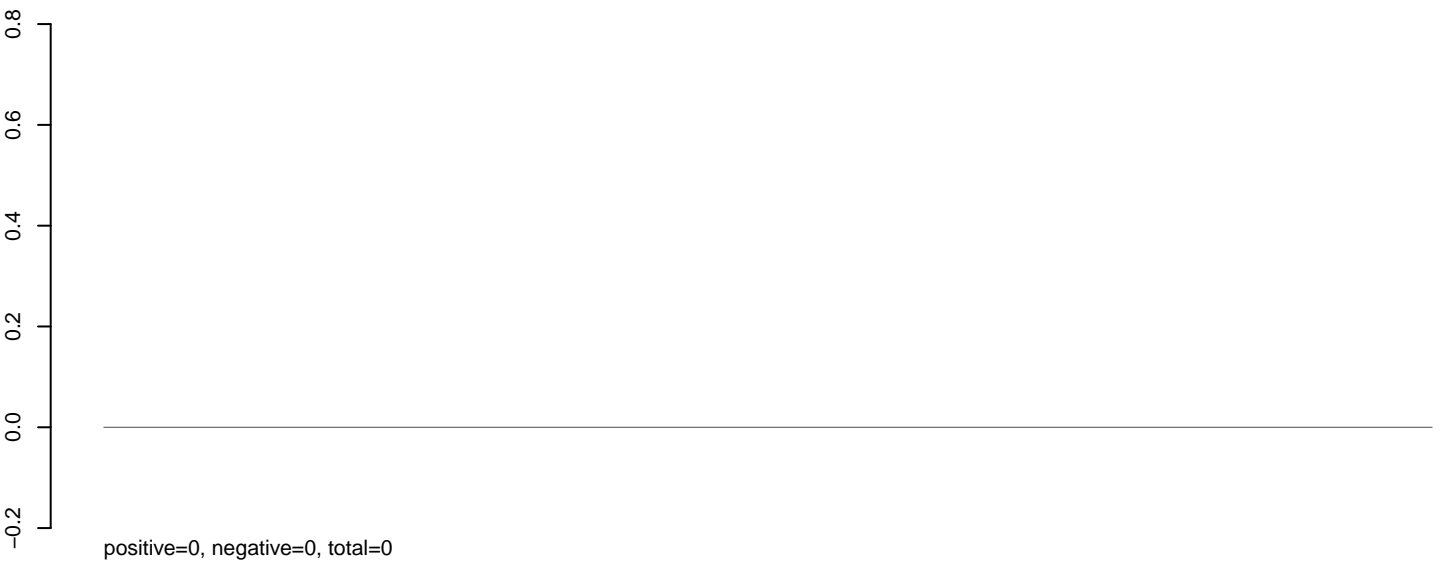
AeAlbo_FemaleMidgut_Denv2_JG.rep



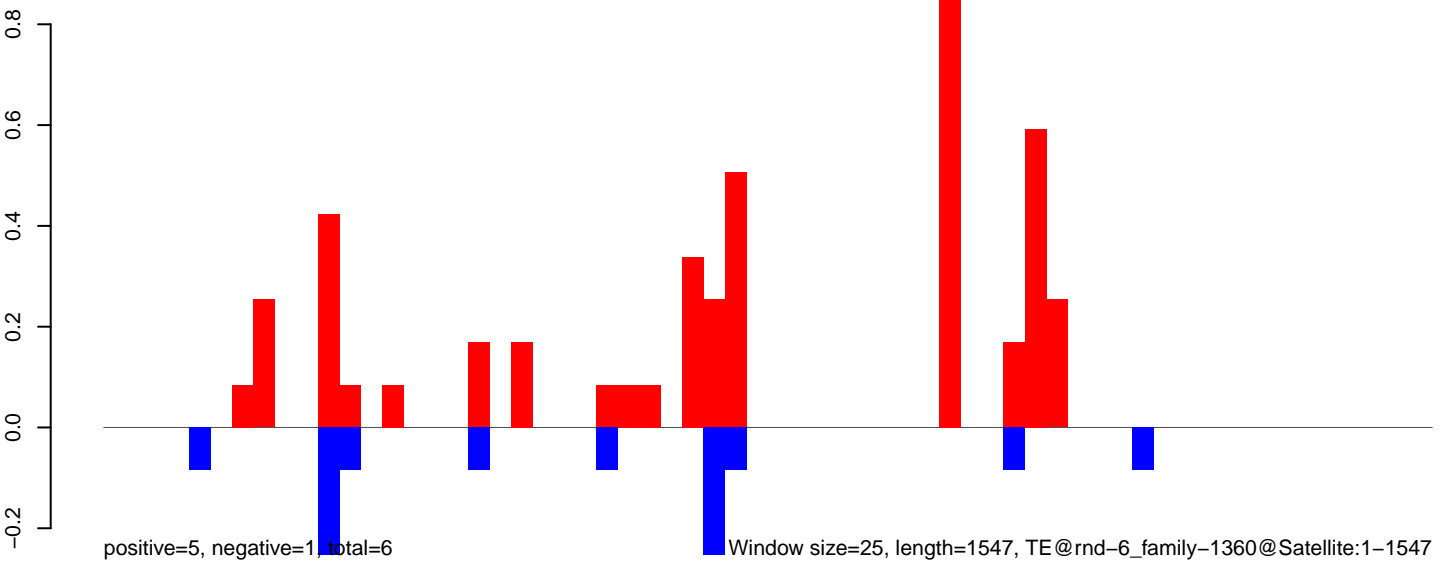
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

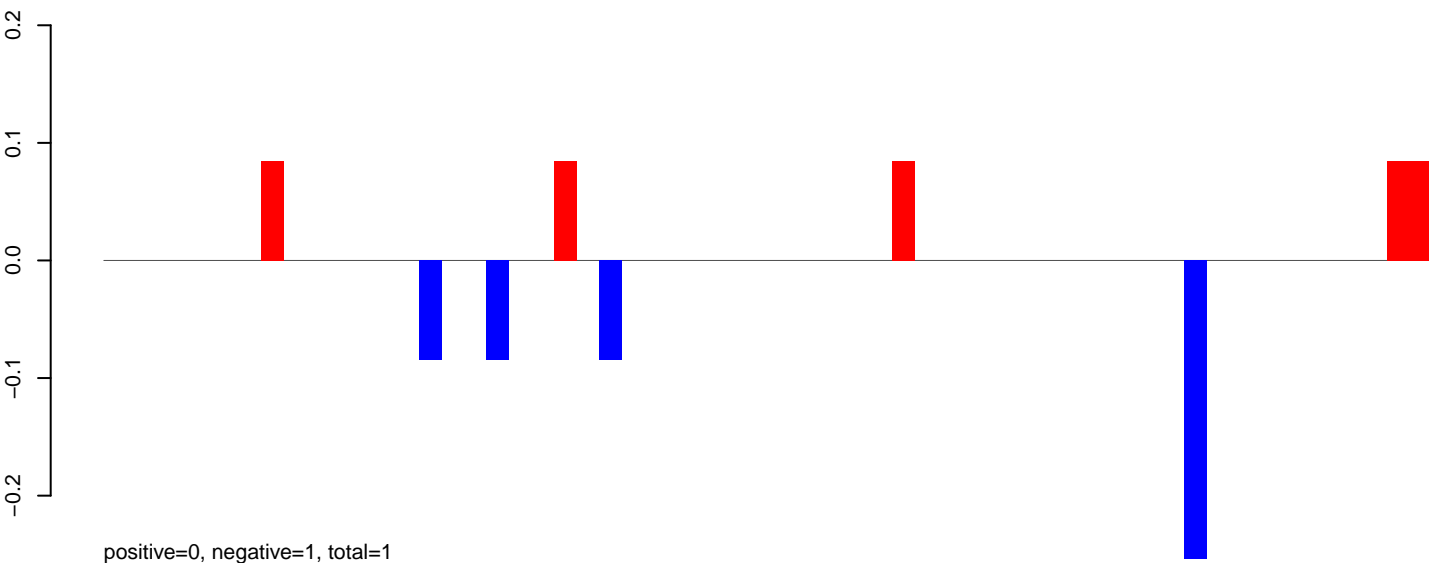


AeAlbo_FemaleMidgut_Denv2_JG.rep

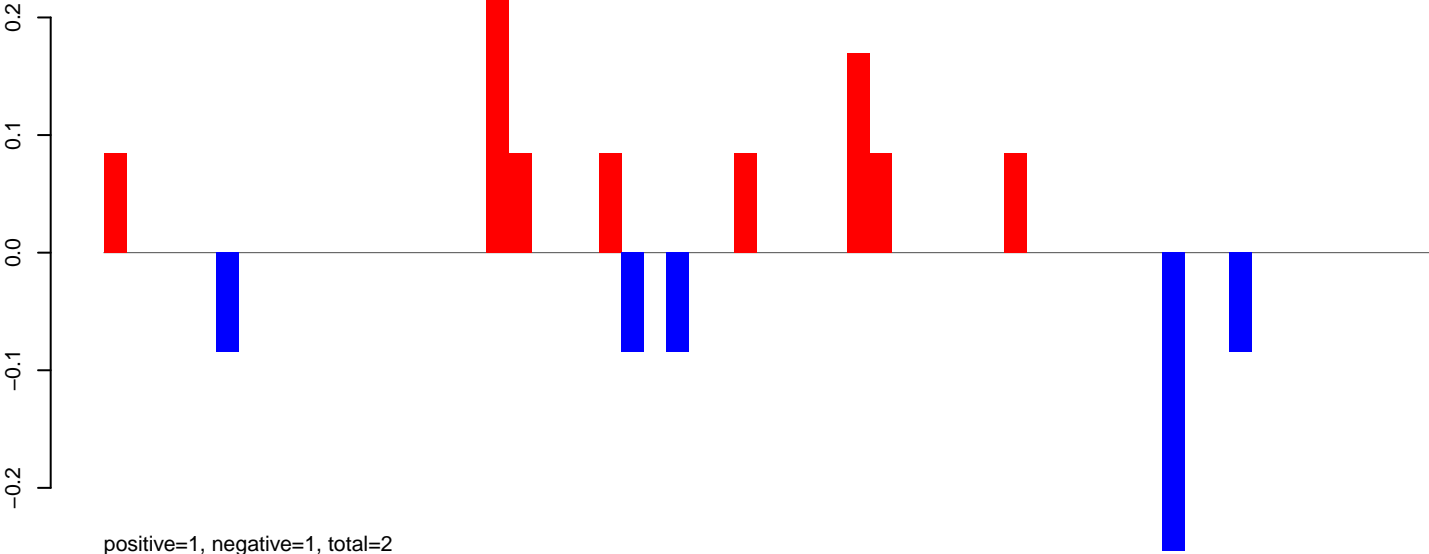


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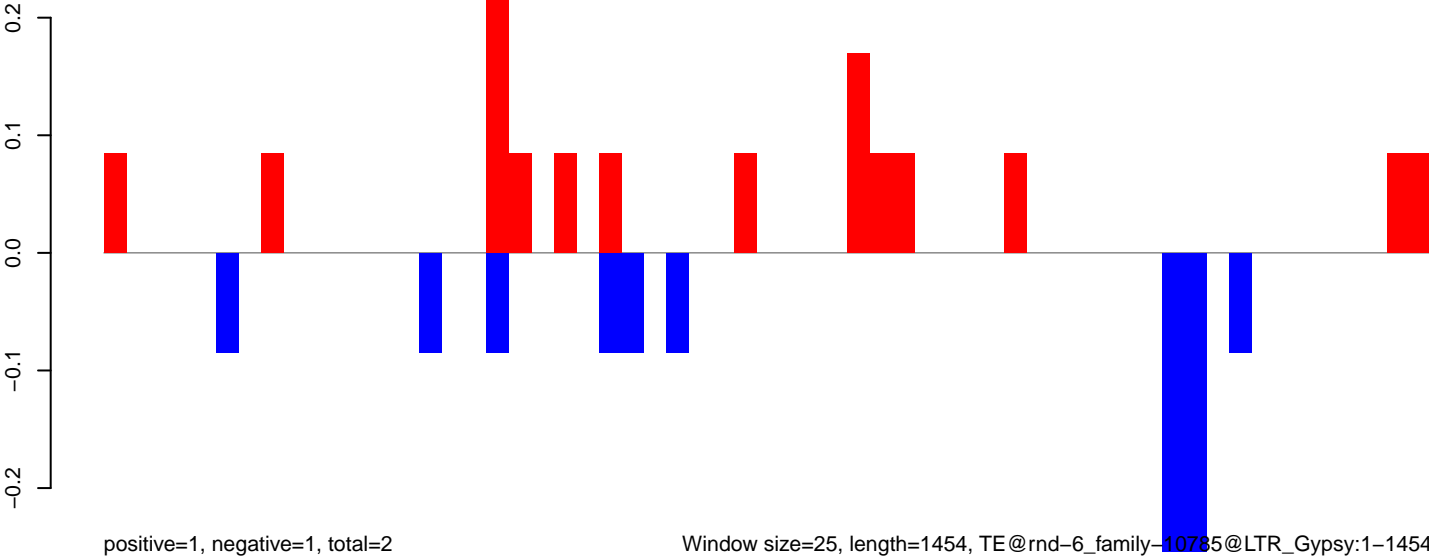
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

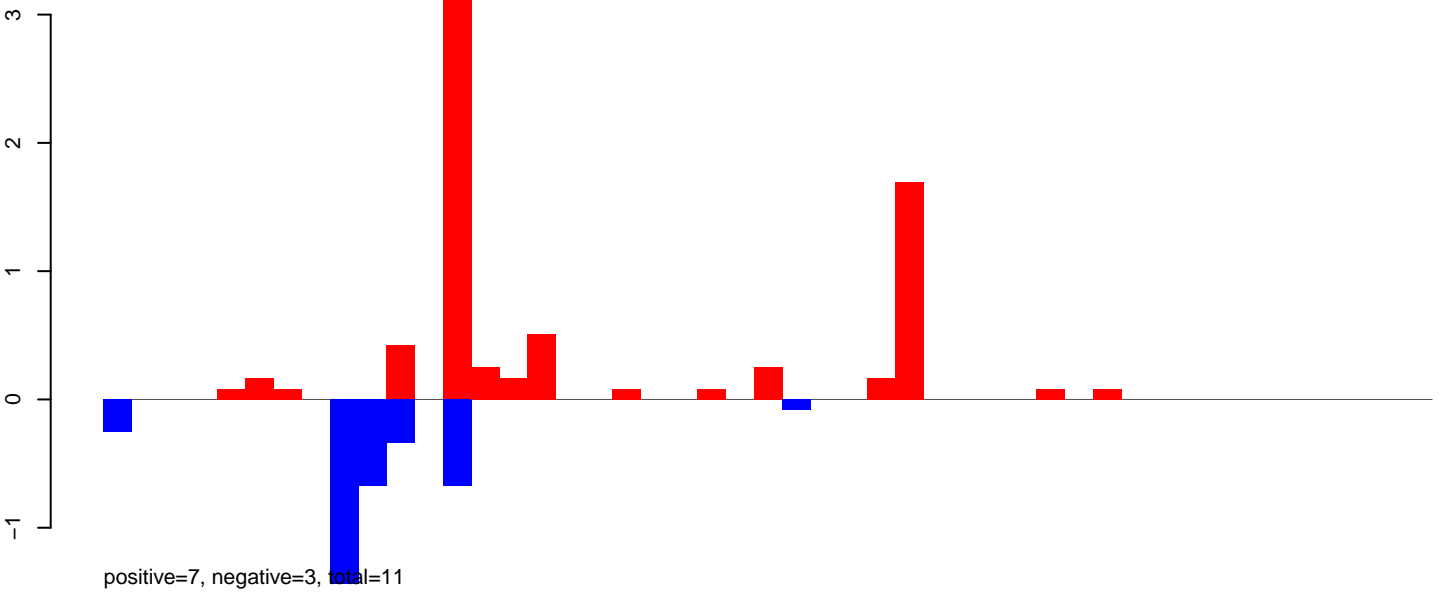


AeAlbo_FemaleMidgut_Denv2_JG.rep

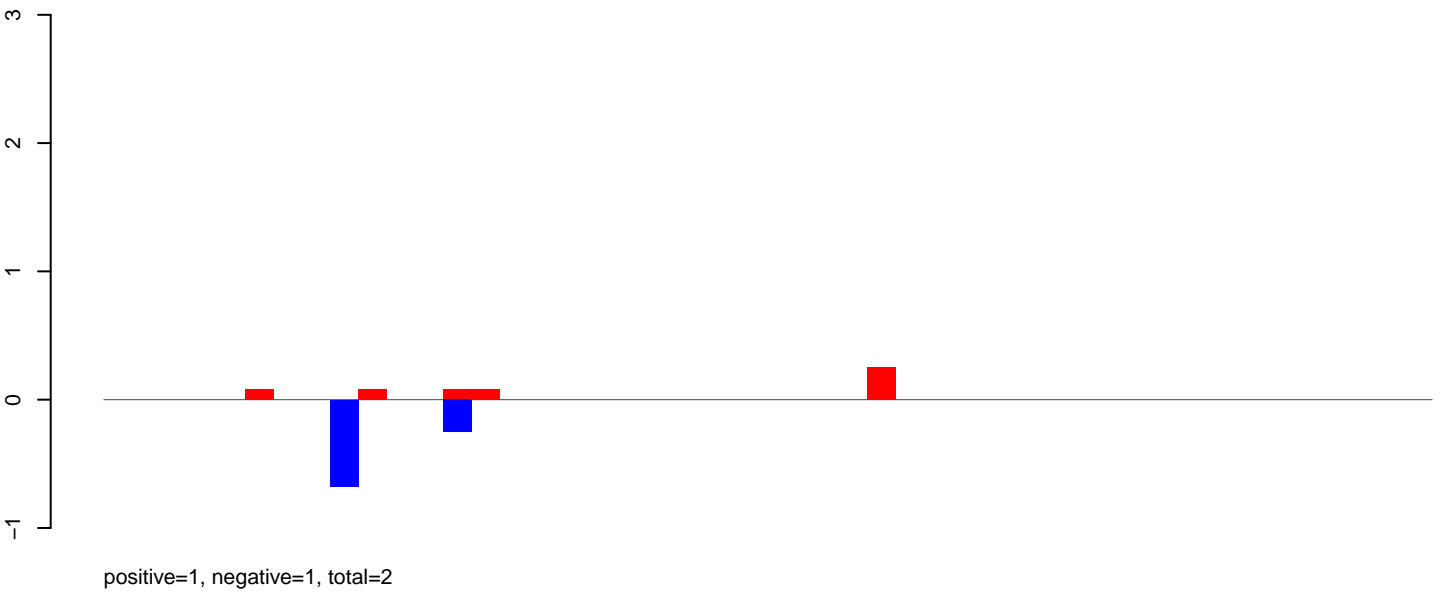


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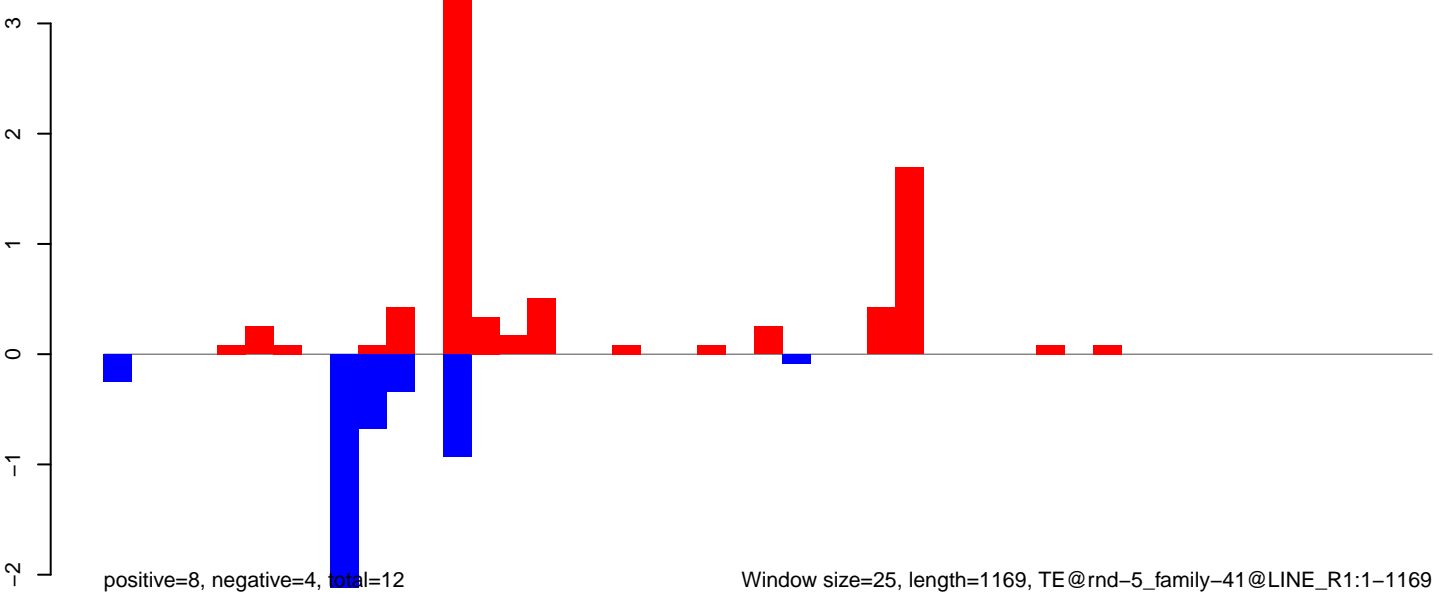
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



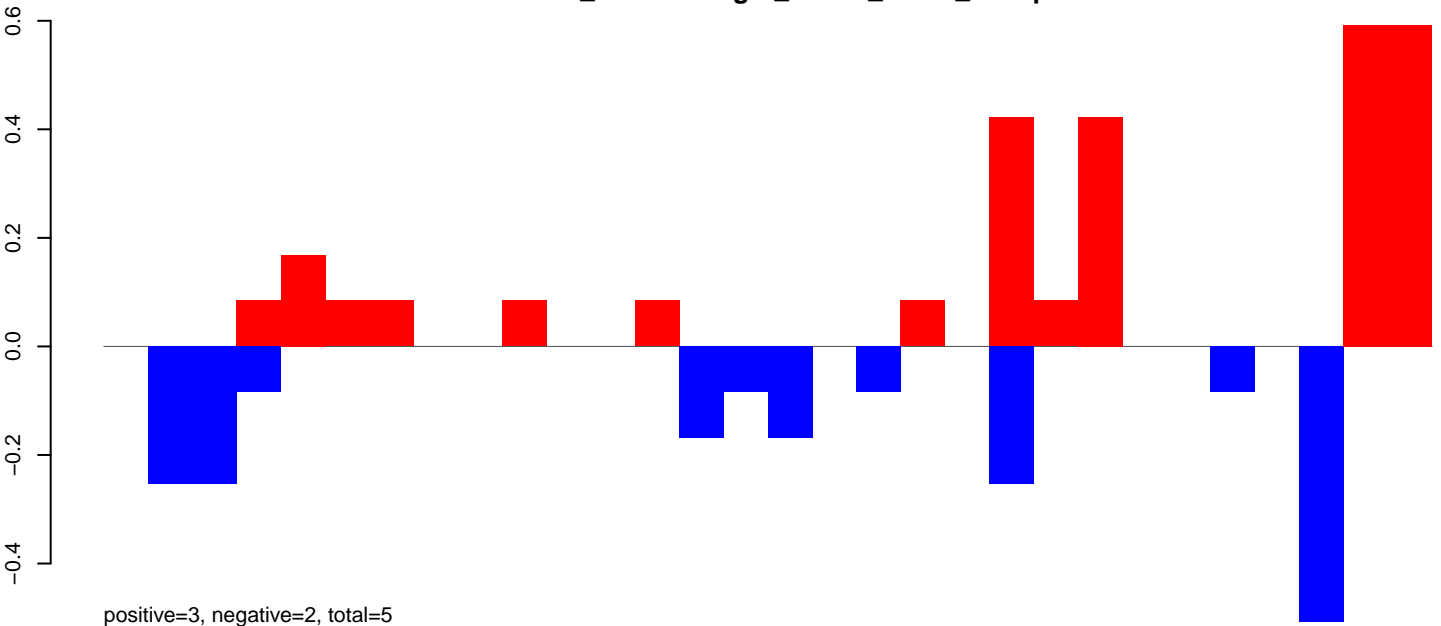
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



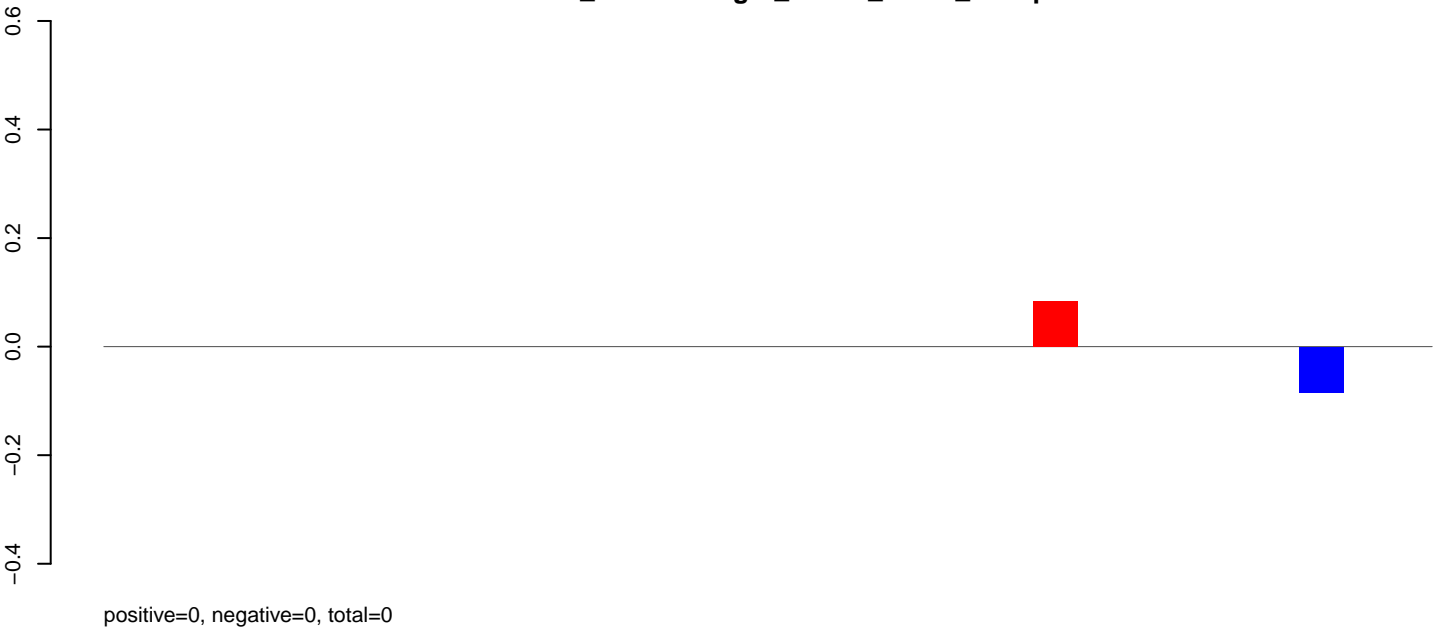
AeAlbo_FemaleMidgut_Denv2_JG.rep



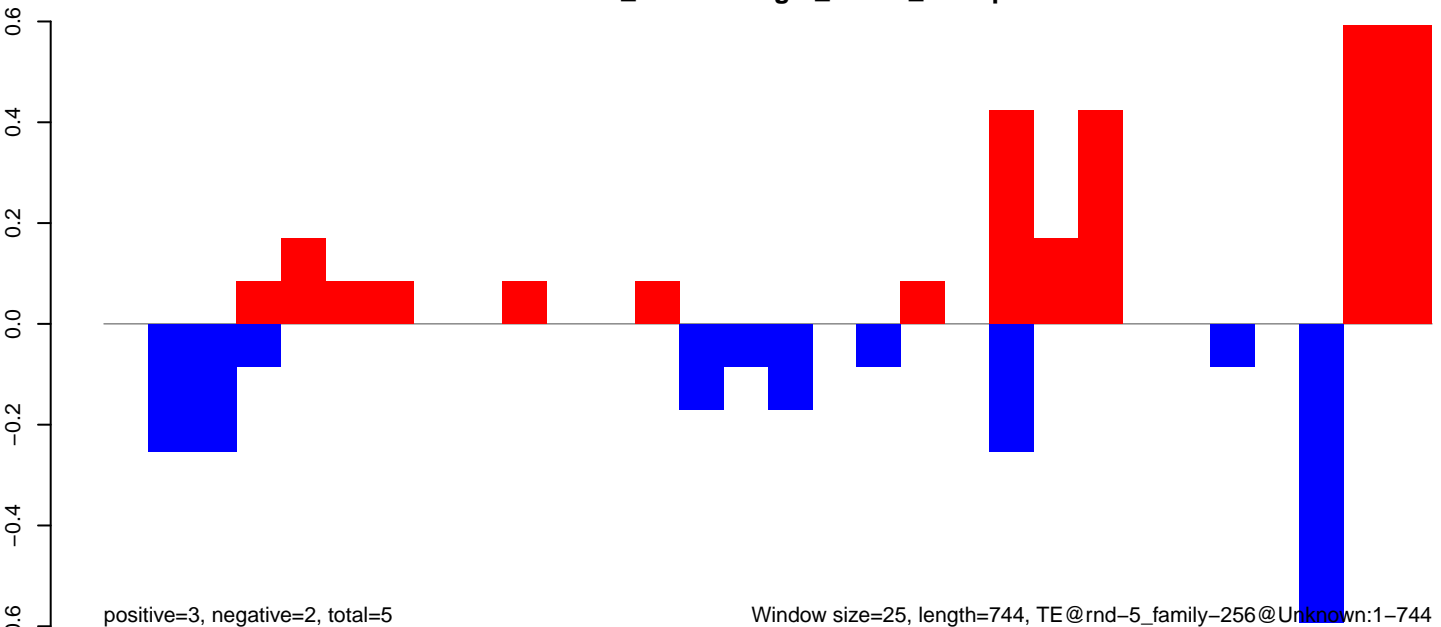
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



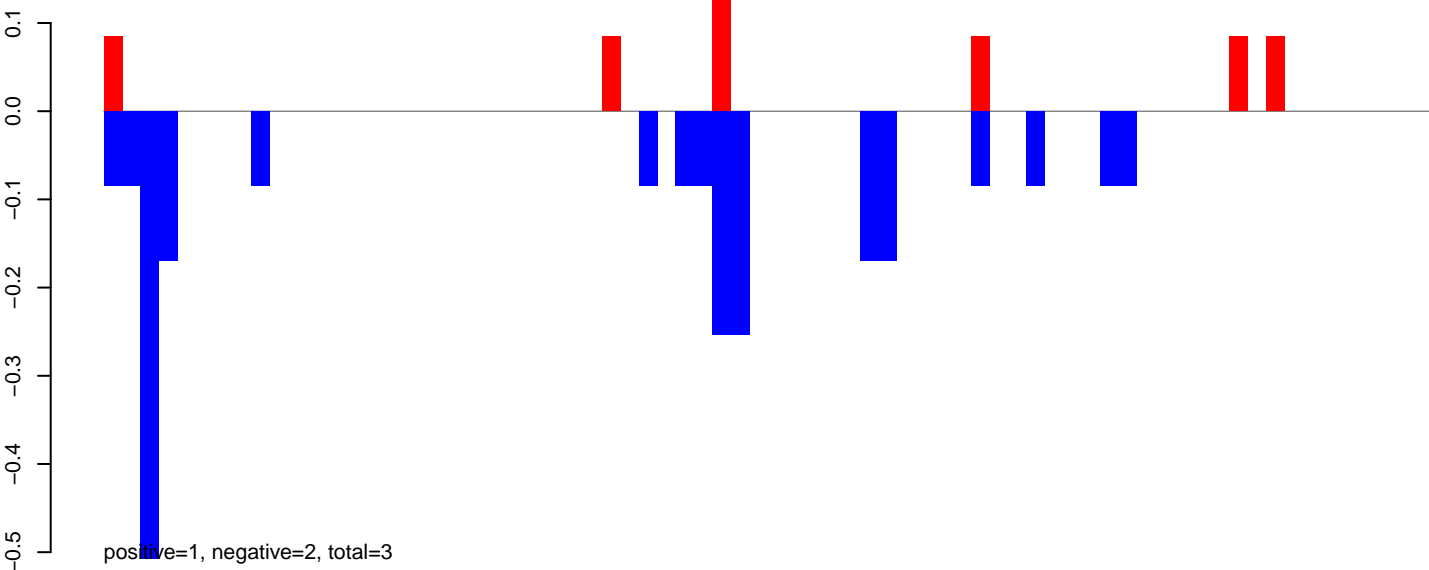
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



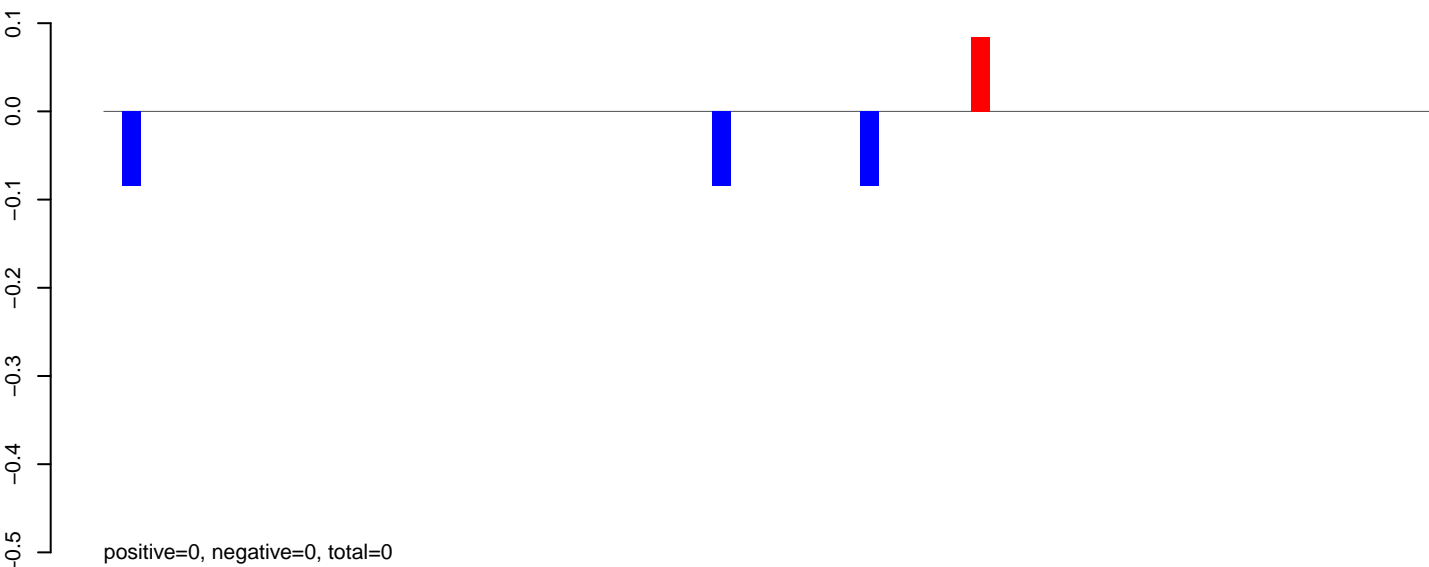
AeAlbo_FemaleMidgut_Denv2_JG.rep



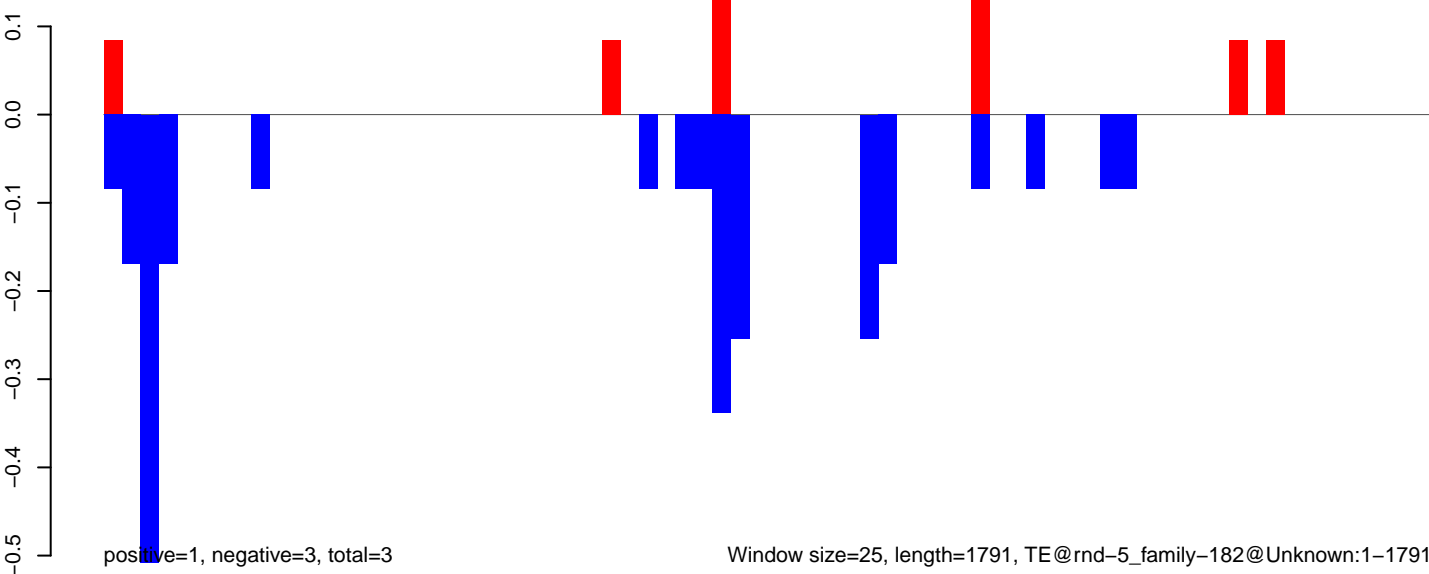
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



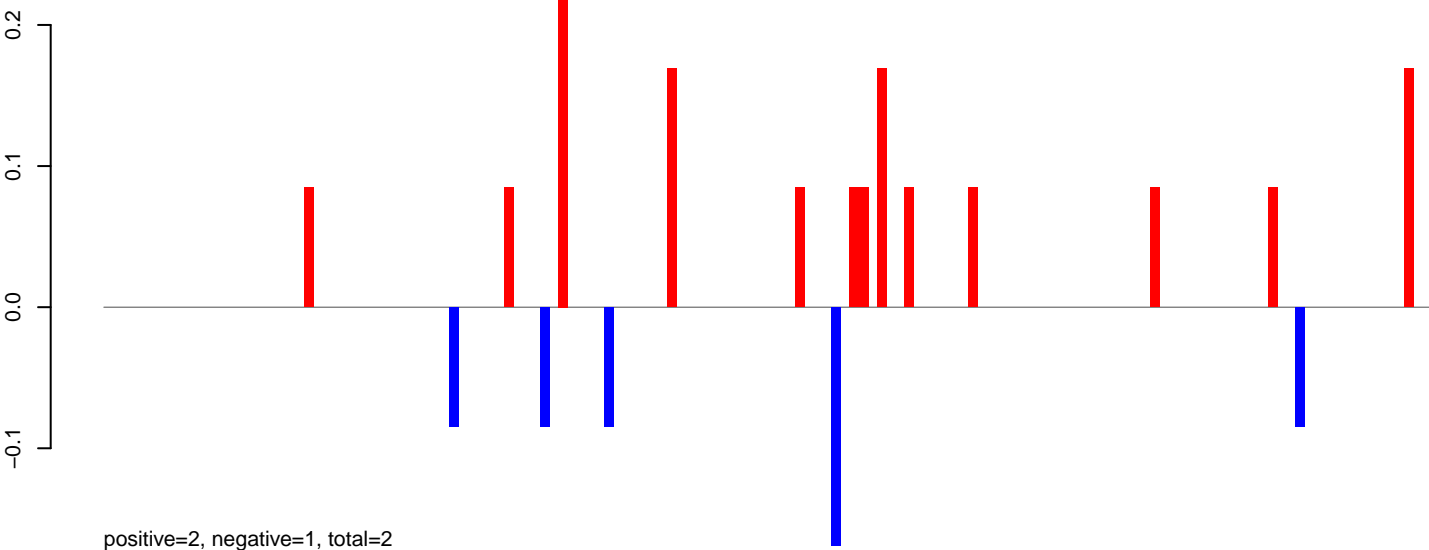
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



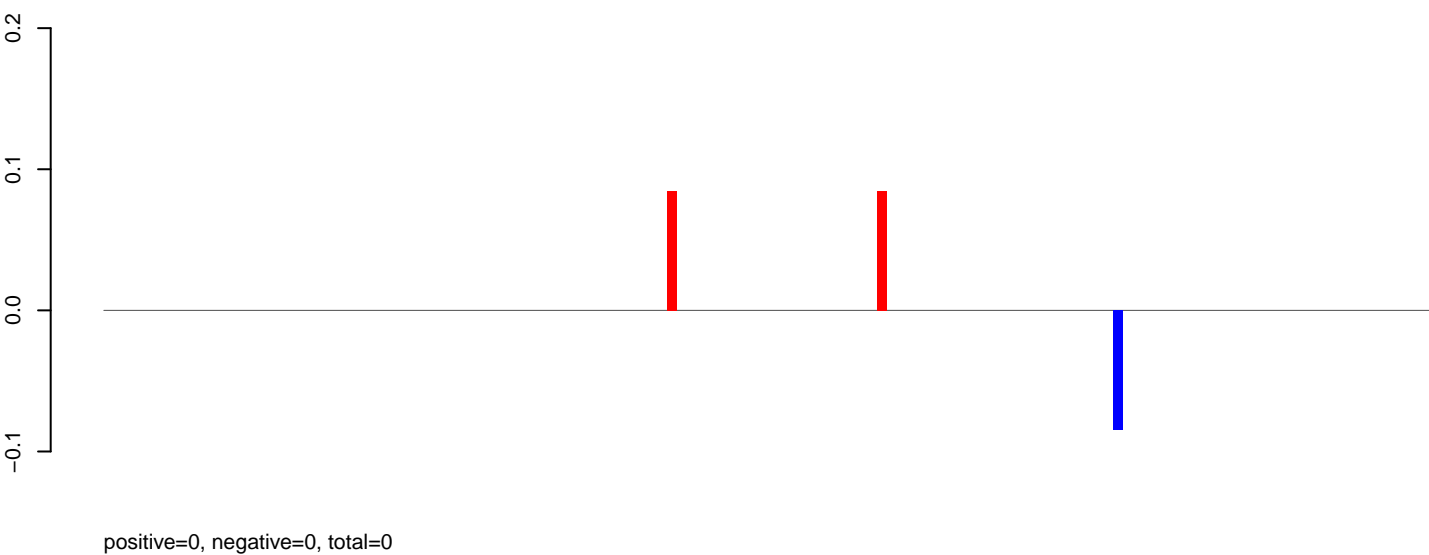
AeAlbo_FemaleMidgut_Denv2_JG.rep



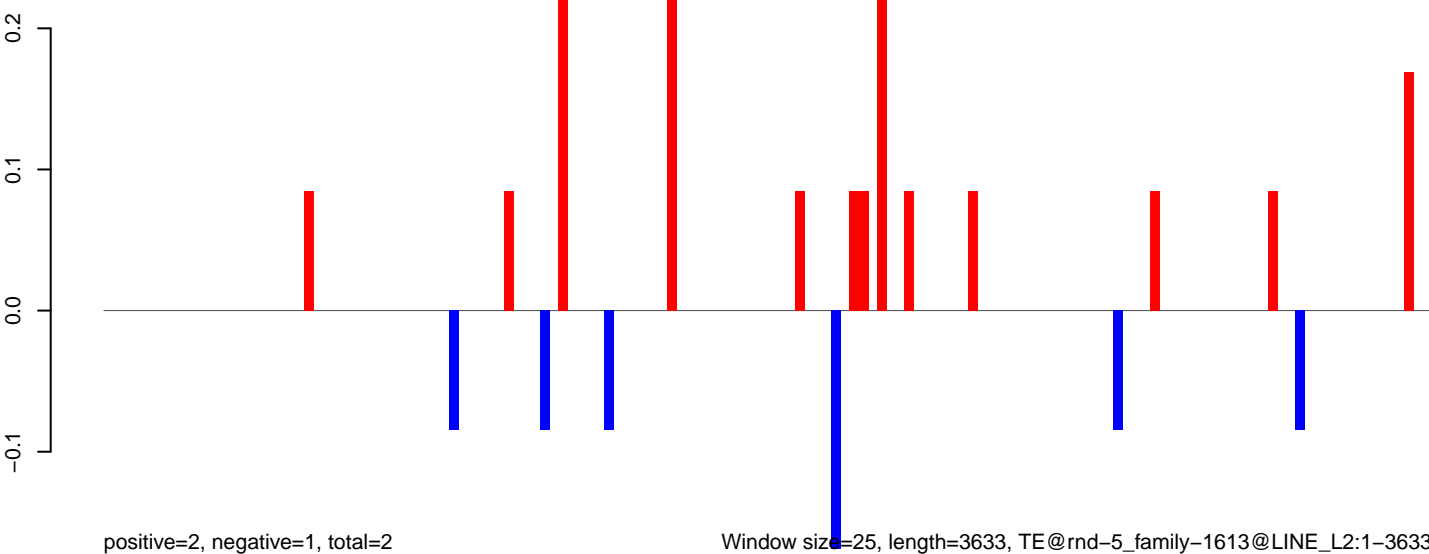
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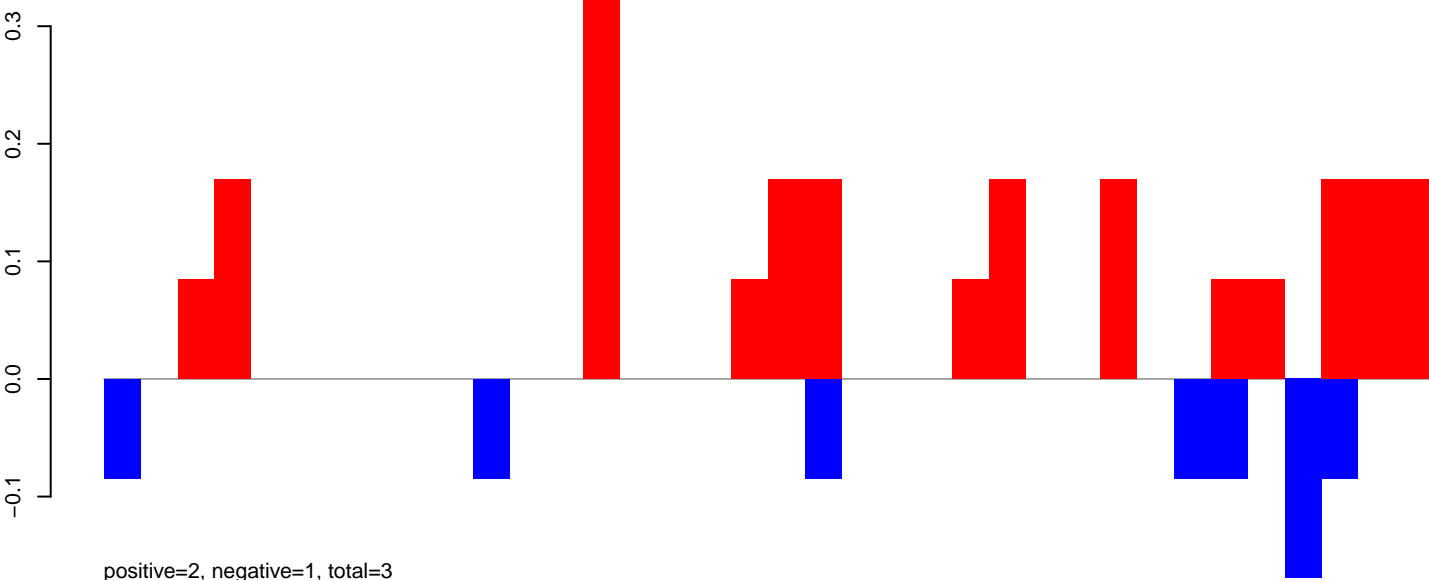
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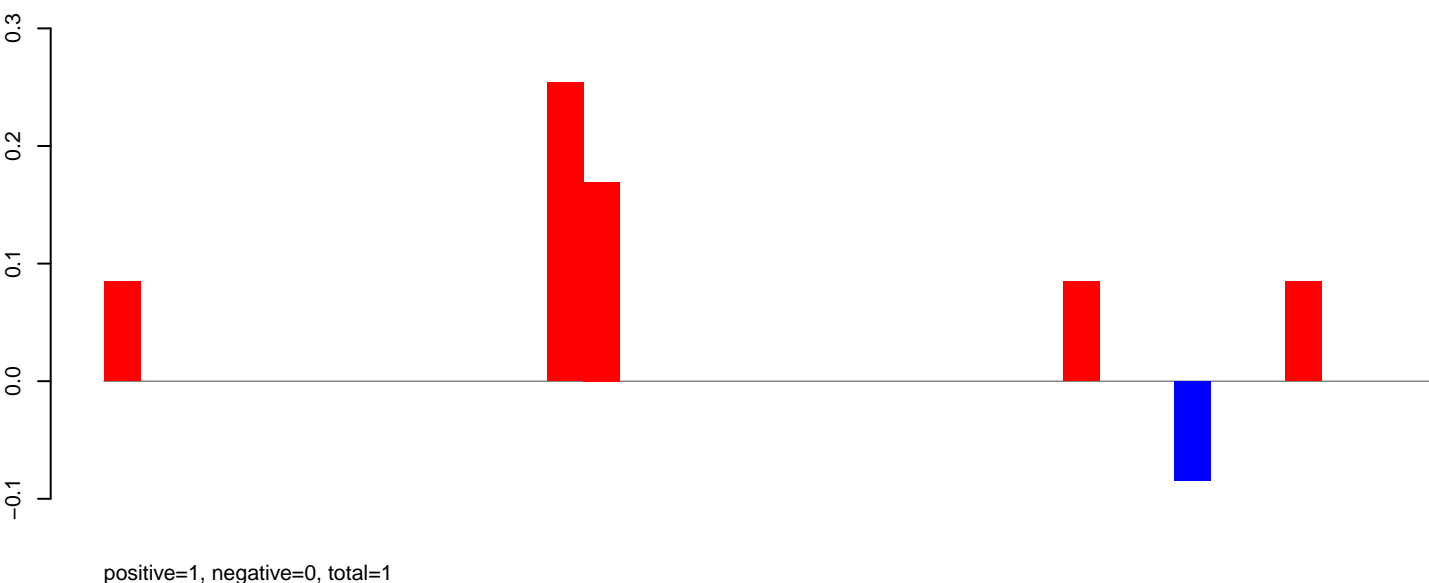
AeAlbo_FemaleMidgut_Denv2_JG.rep



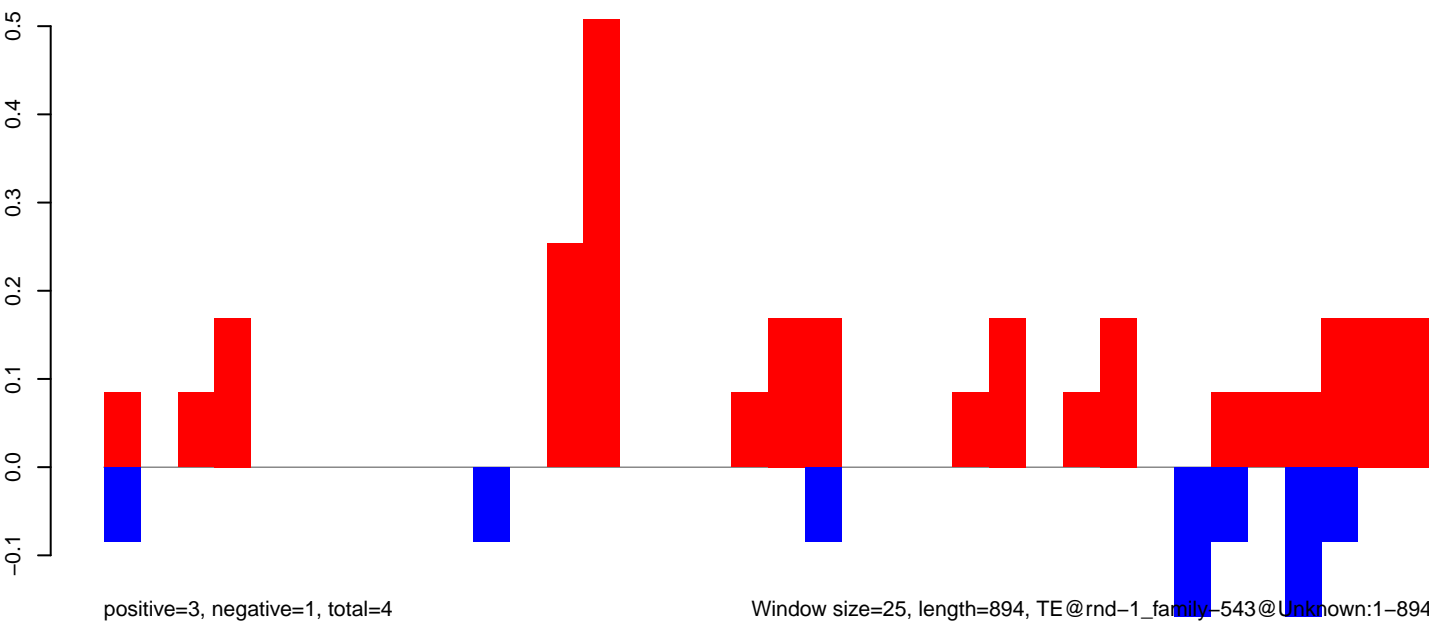
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

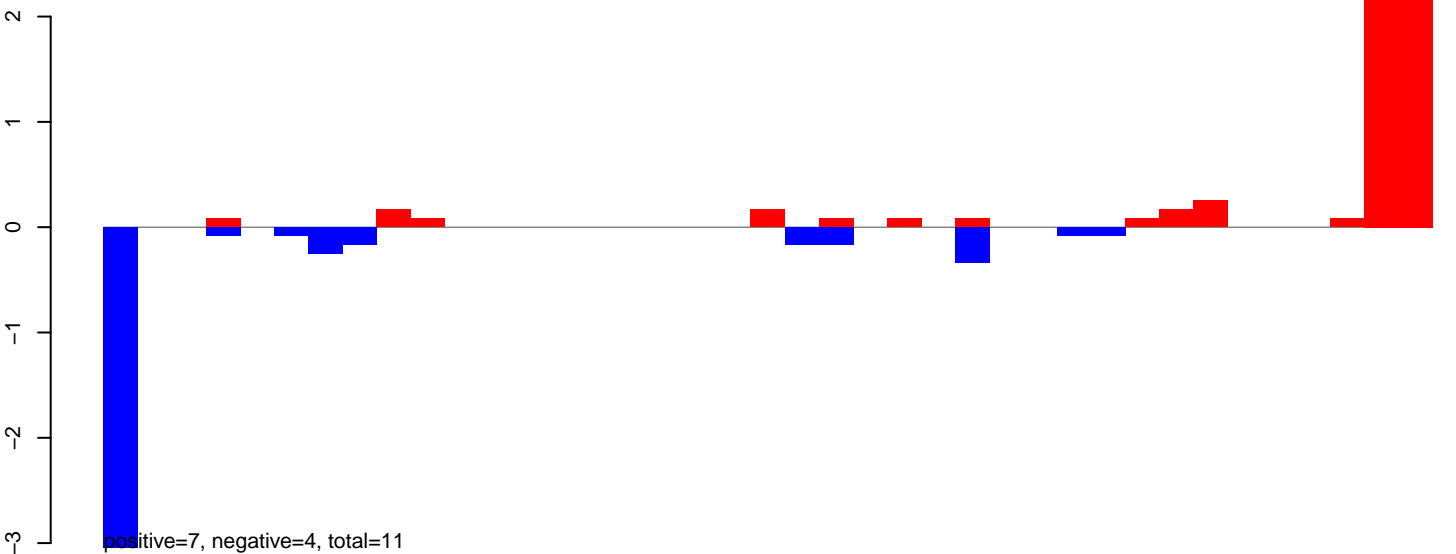


AeAlbo_FemaleMidgut_Denv2_JG.rep

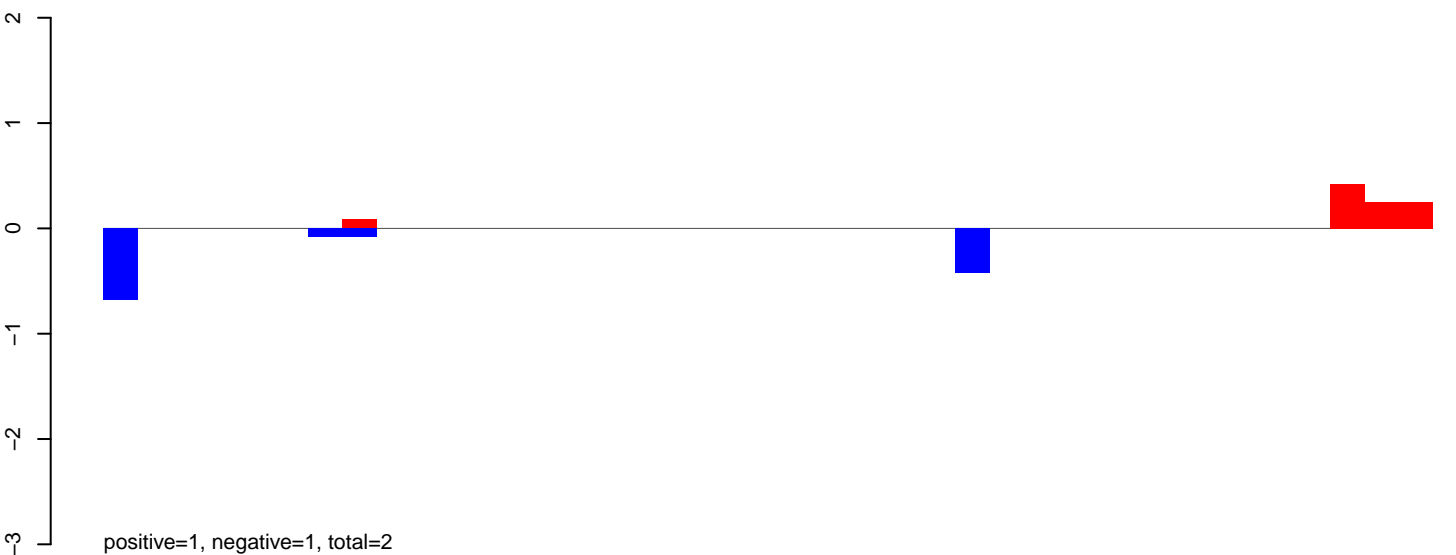


Window size=25, length=894, TE@rnd-1_family-543@Unknown:1-894

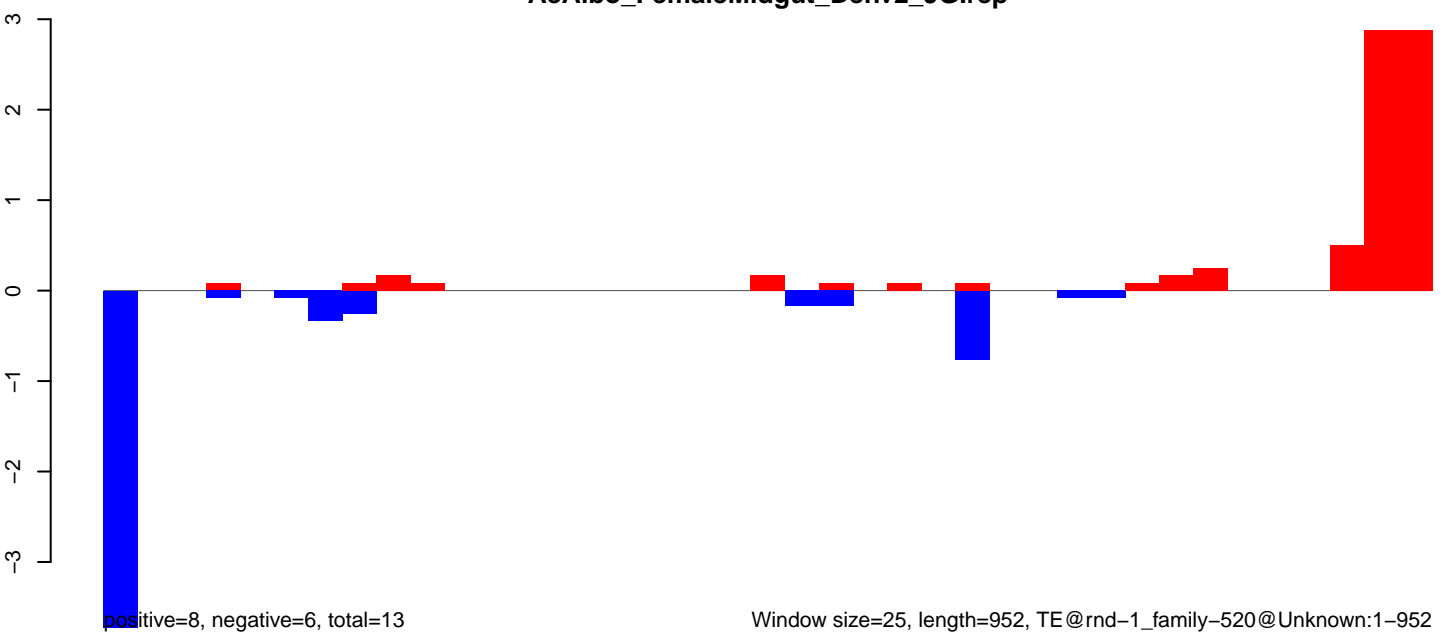
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



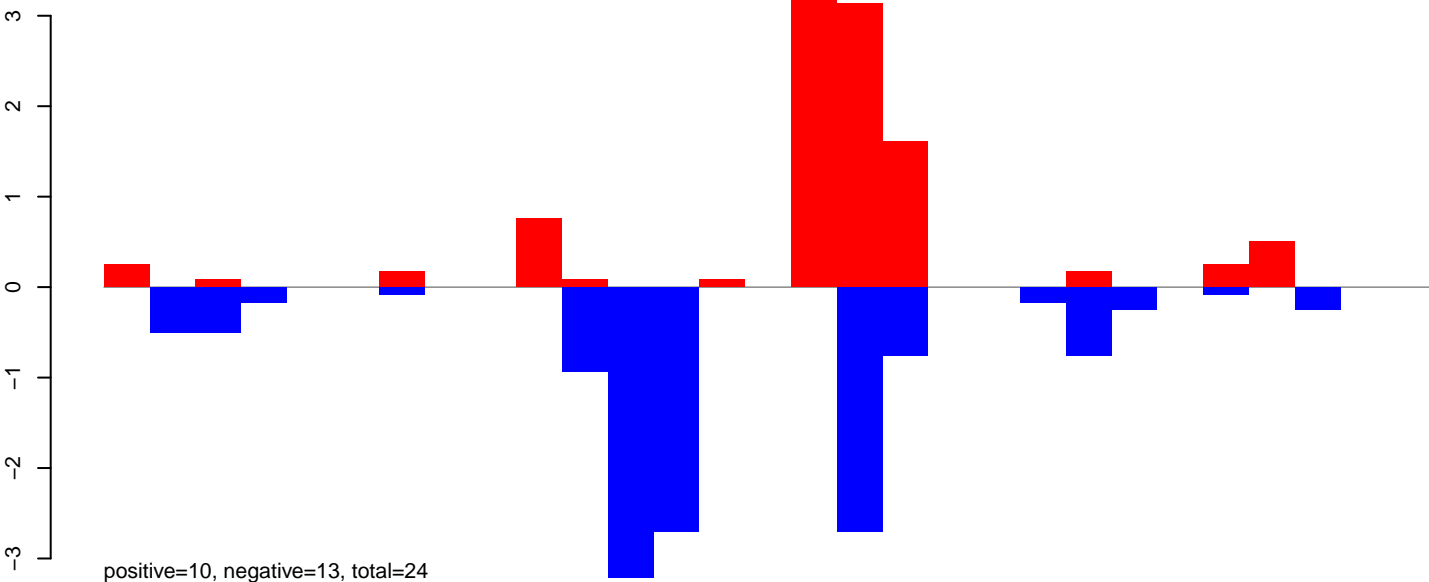
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



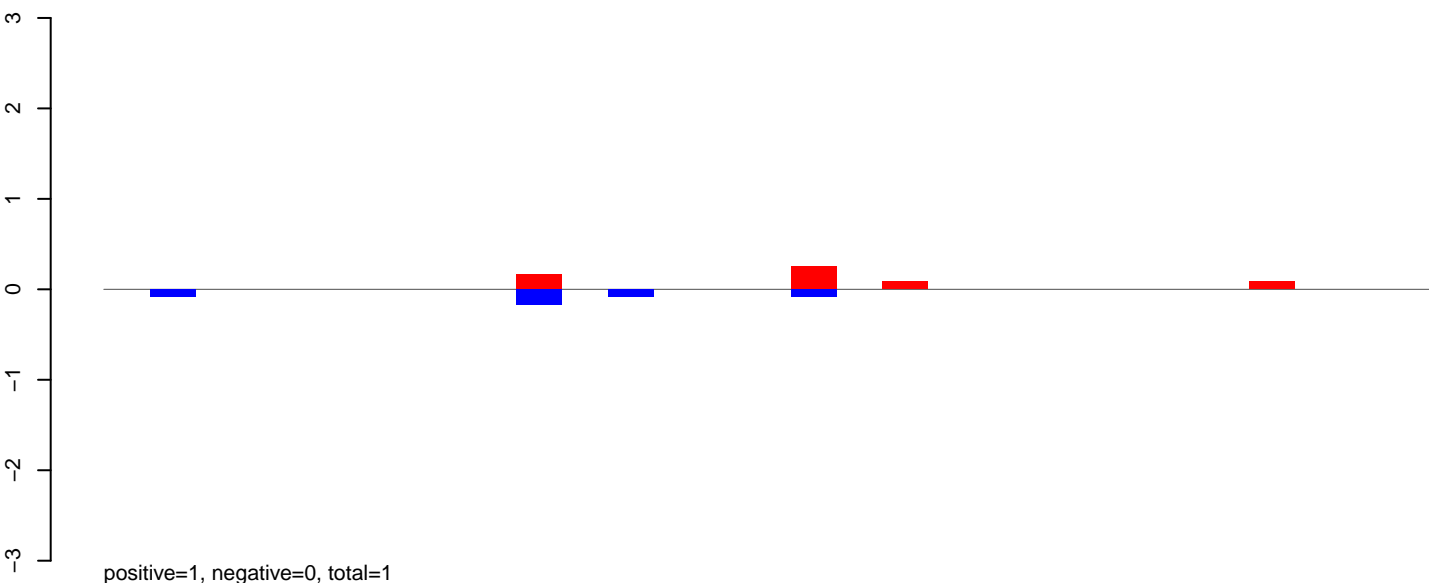
AeAlbo_FemaleMidgut_Denv2_JG.rep



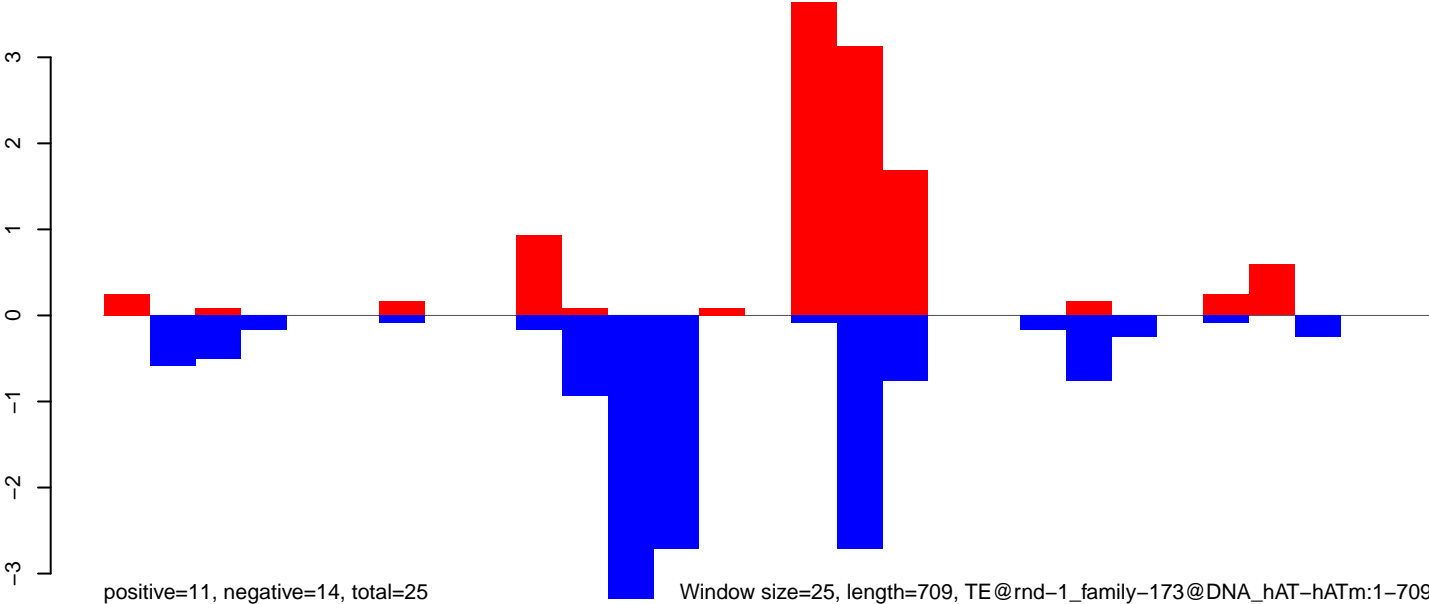
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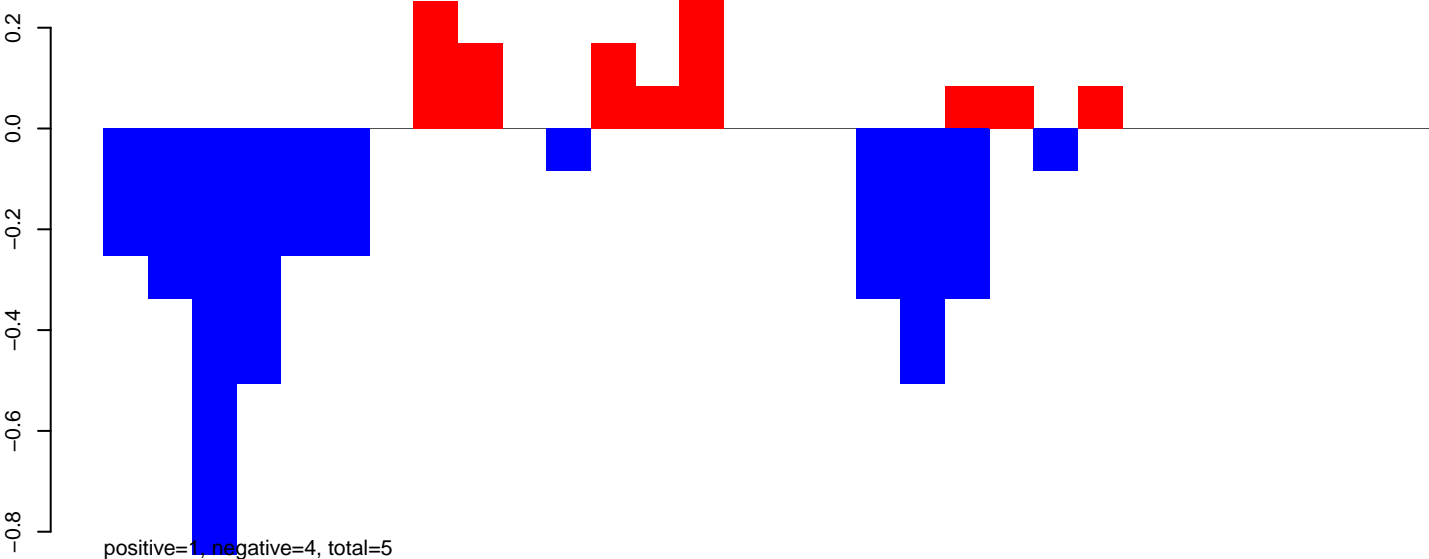
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



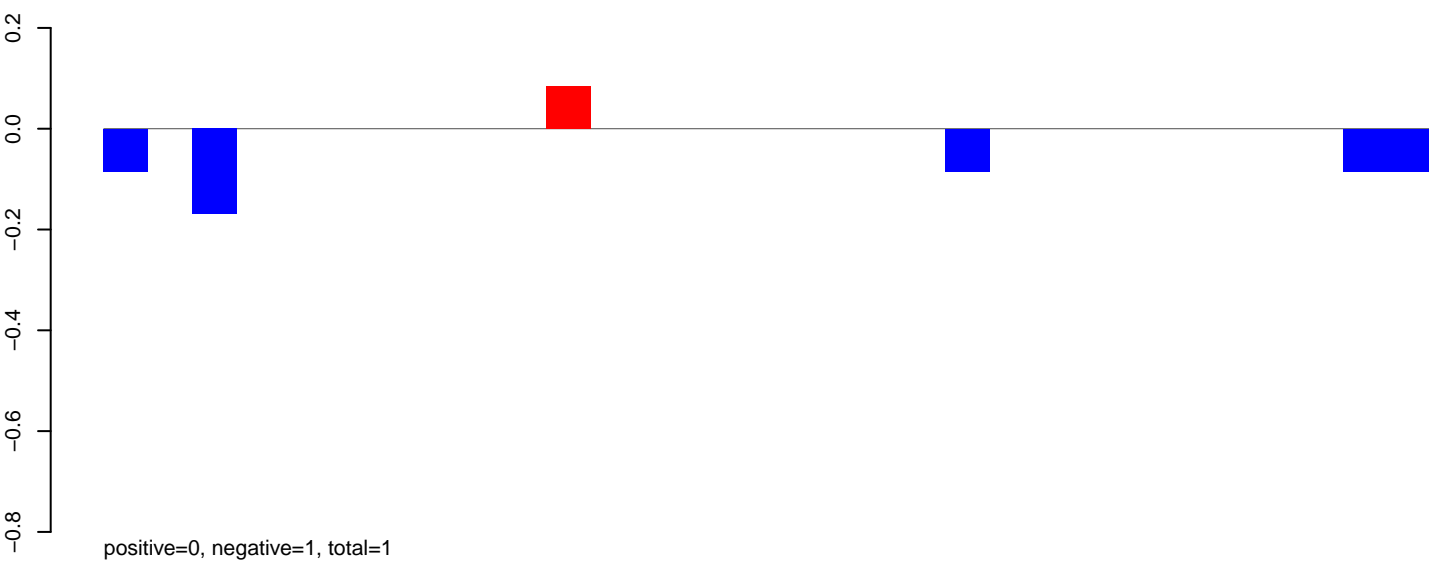
AeAlbo_FemaleMidgut_Denv2_JG.rep



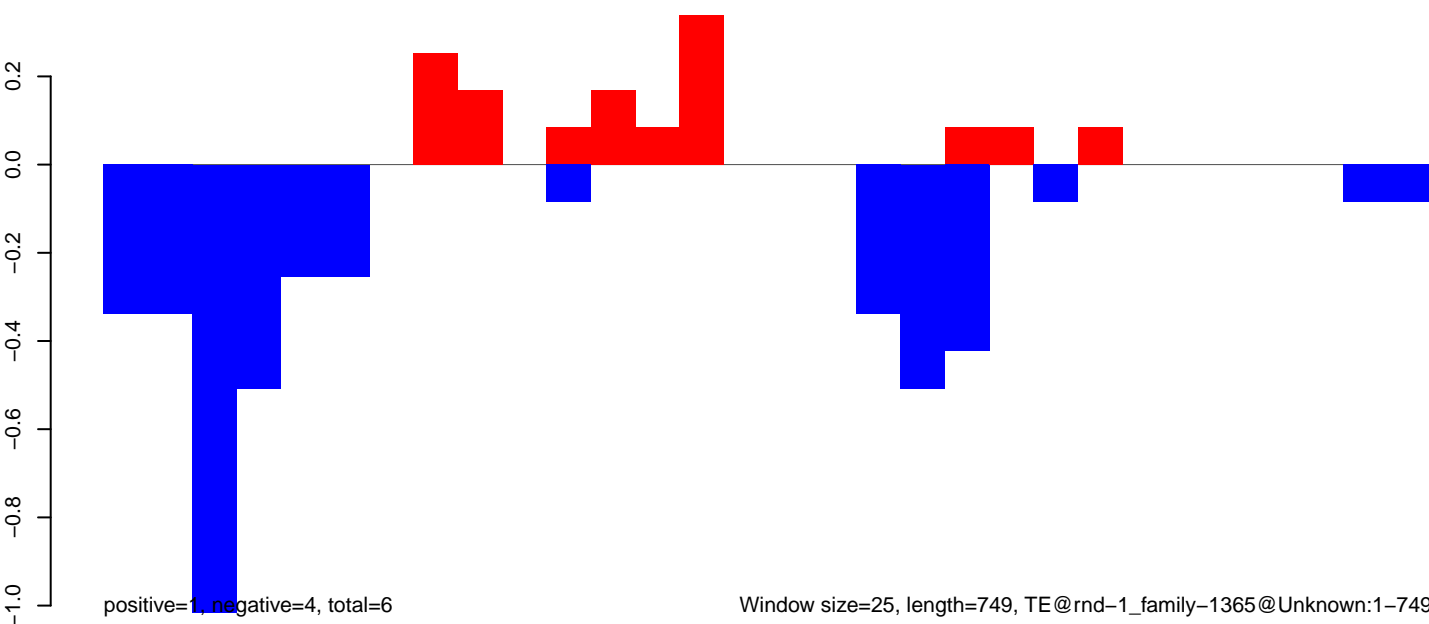
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



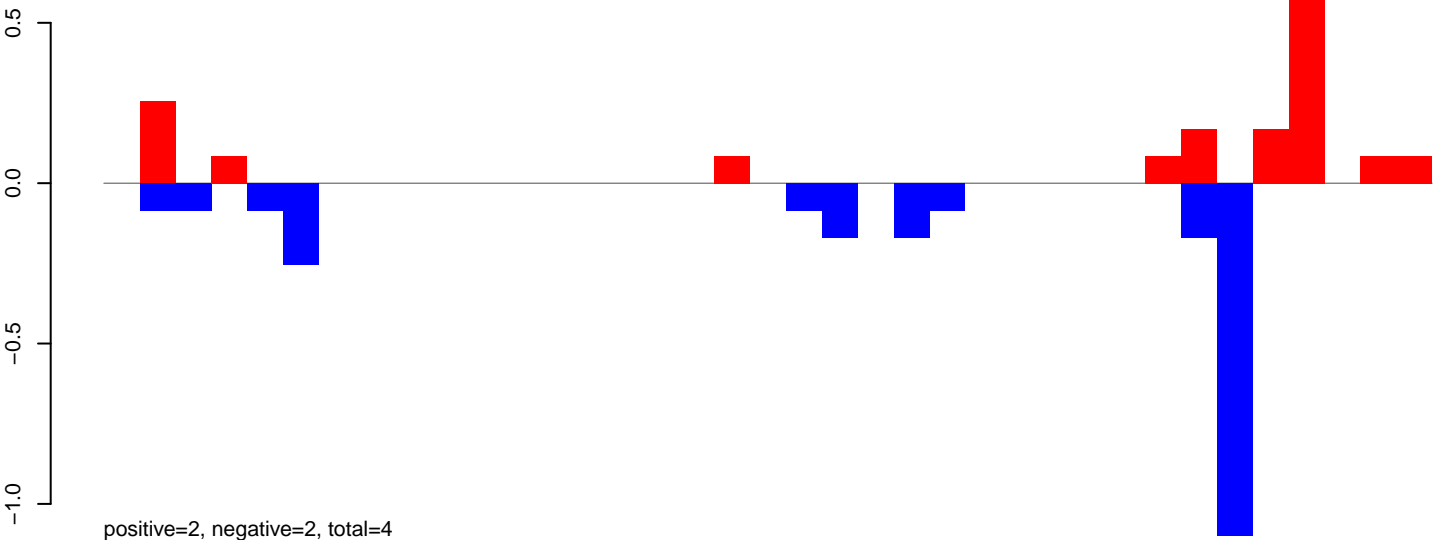
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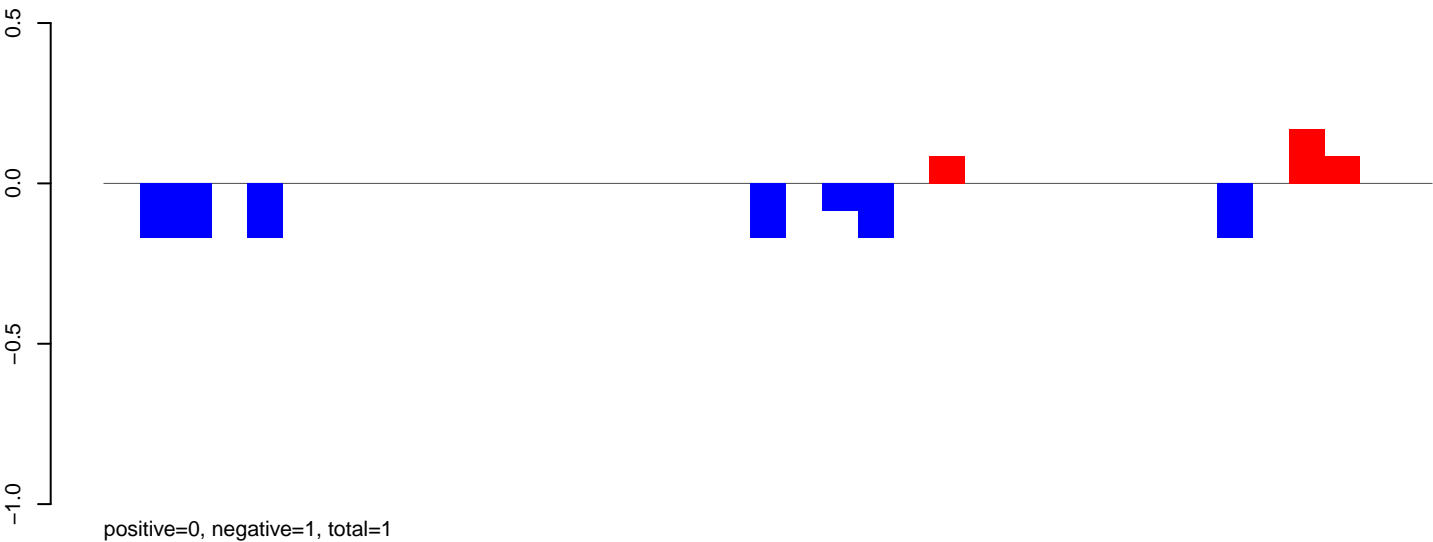
AeAlbo_FemaleMidgut_Denv2_JG.rep



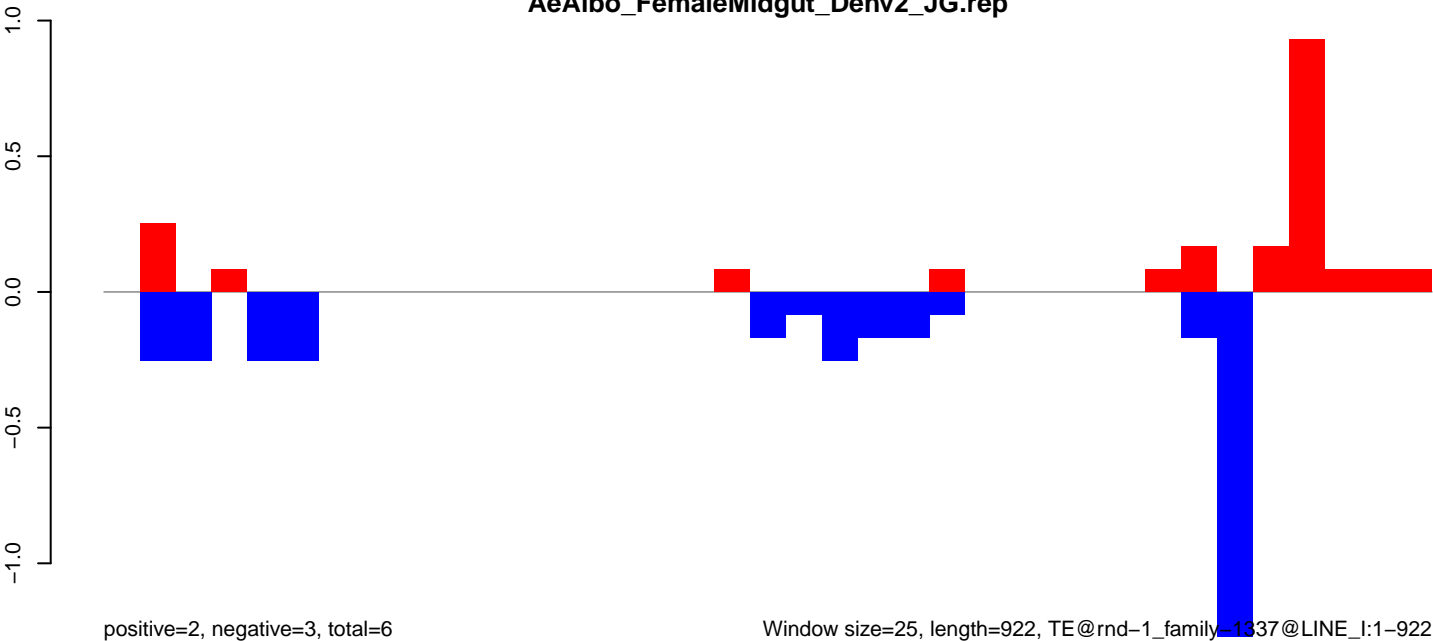
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



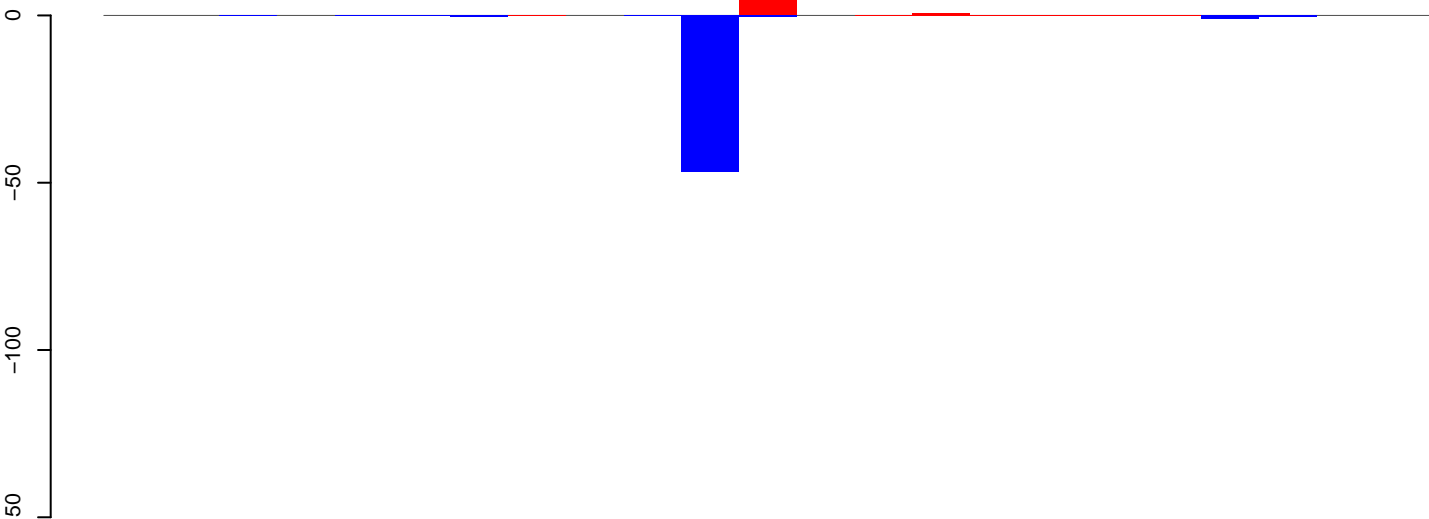
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=922, TE@rnd-1_family-1337@LINE_I:1-922

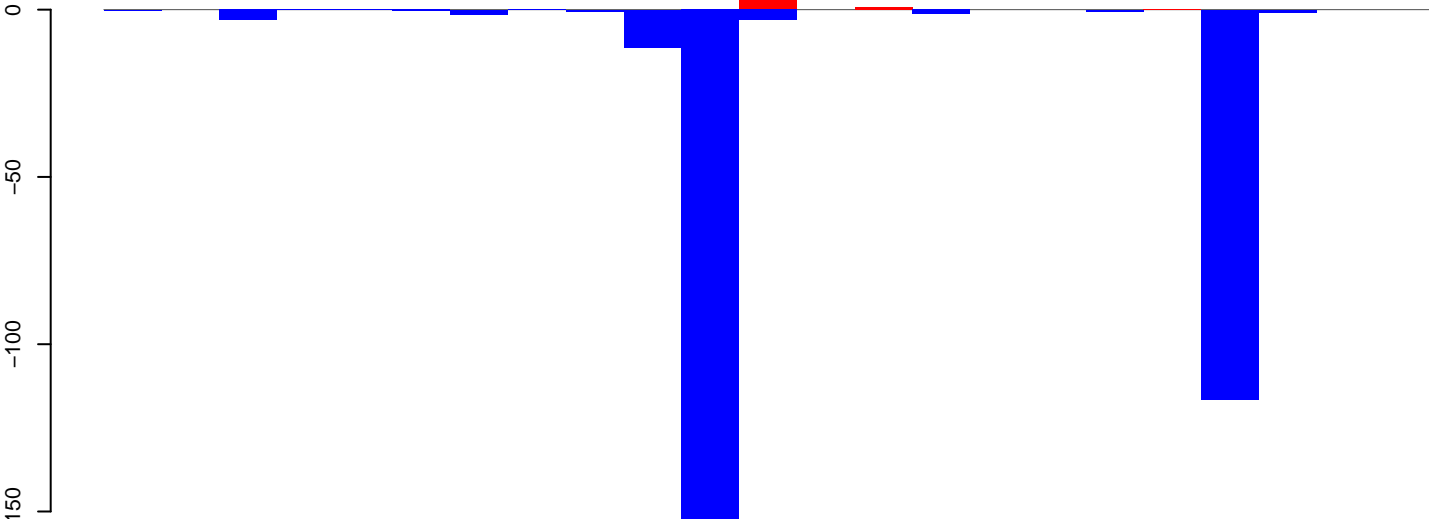
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



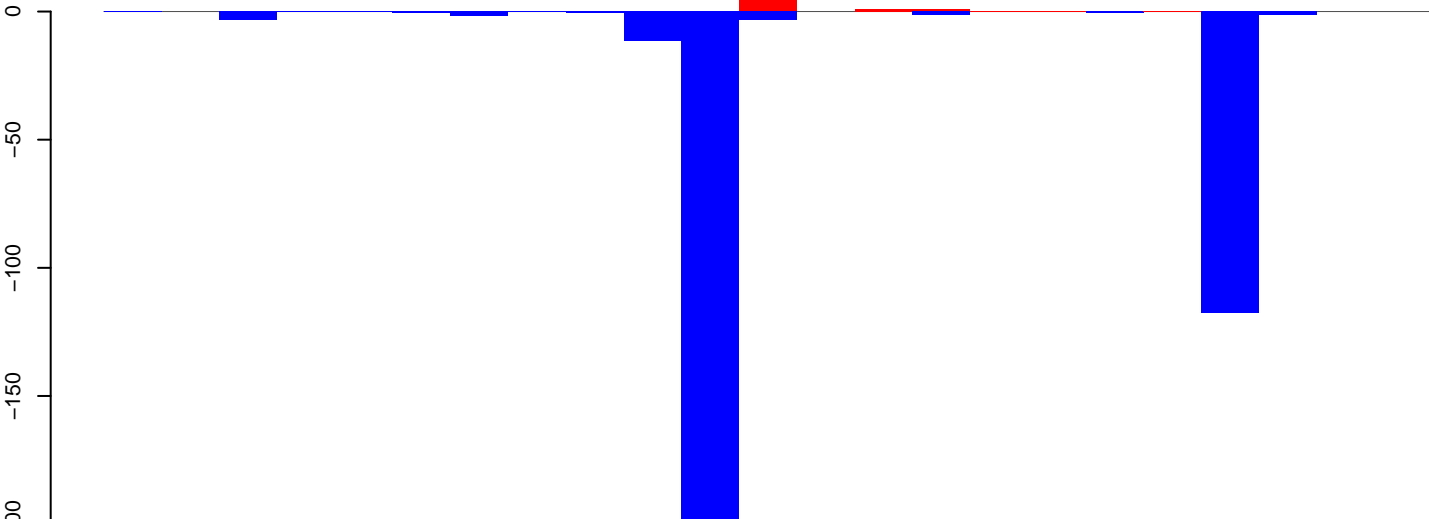
positive=10, negative=49, total=59

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=17, negative=303, total=319

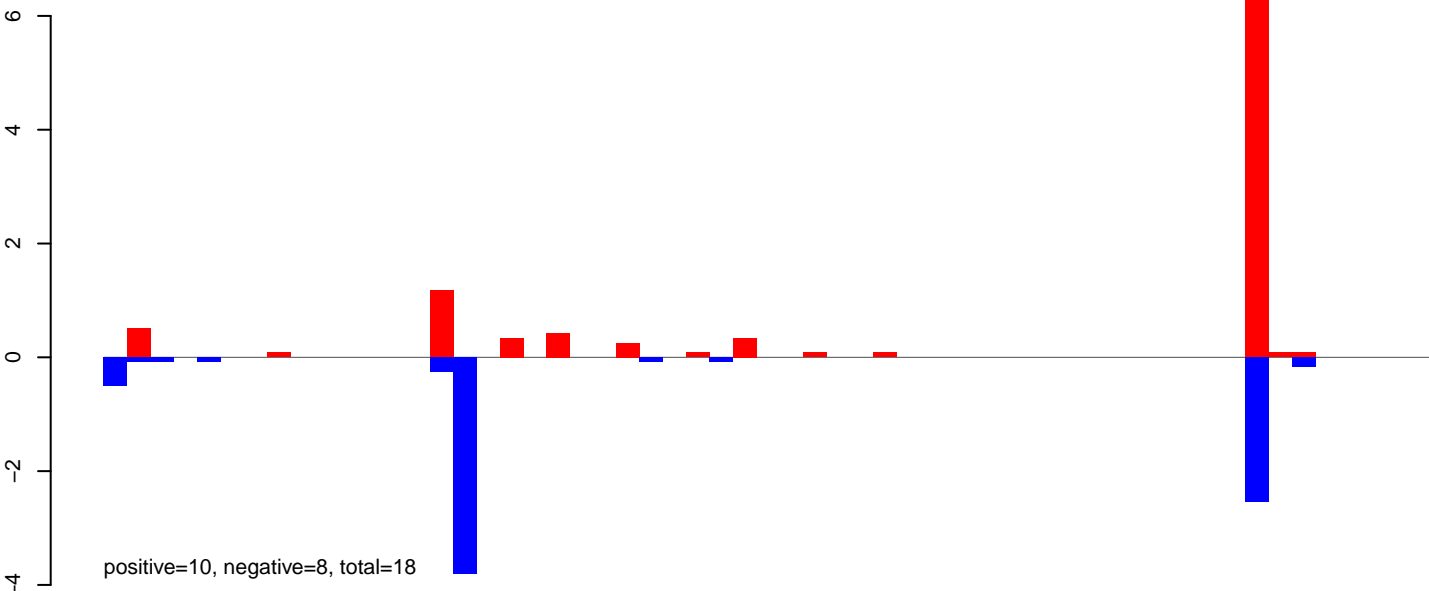
AeAlbo_FemaleMidgut_Denv2_JG.rep



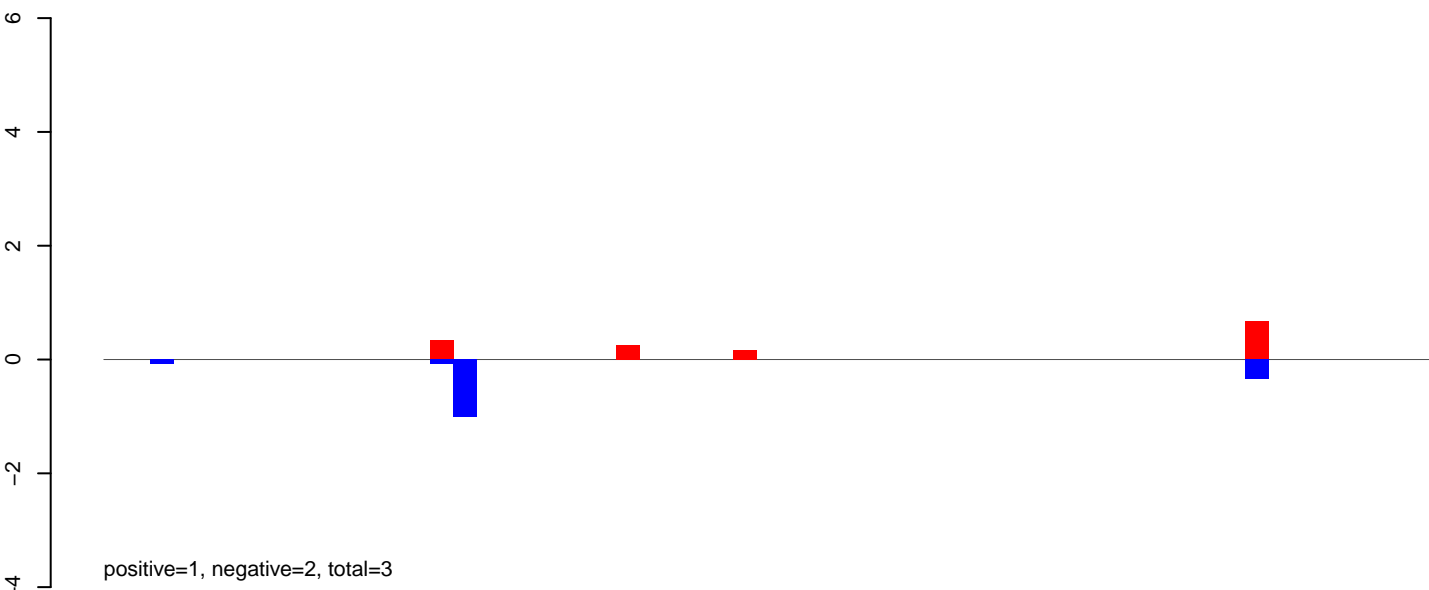
positive=26, negative=352, total=378

Window size=25, length=556, TE@ltr-1_family-854@Unknown:1-556

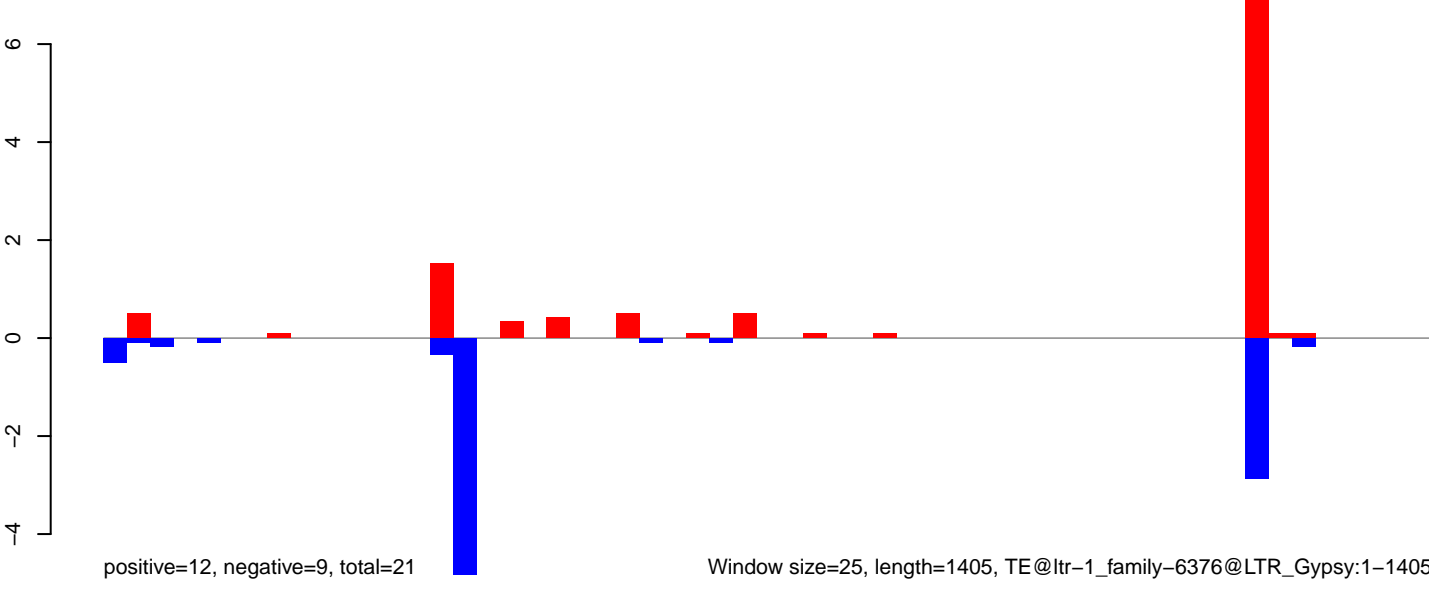
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



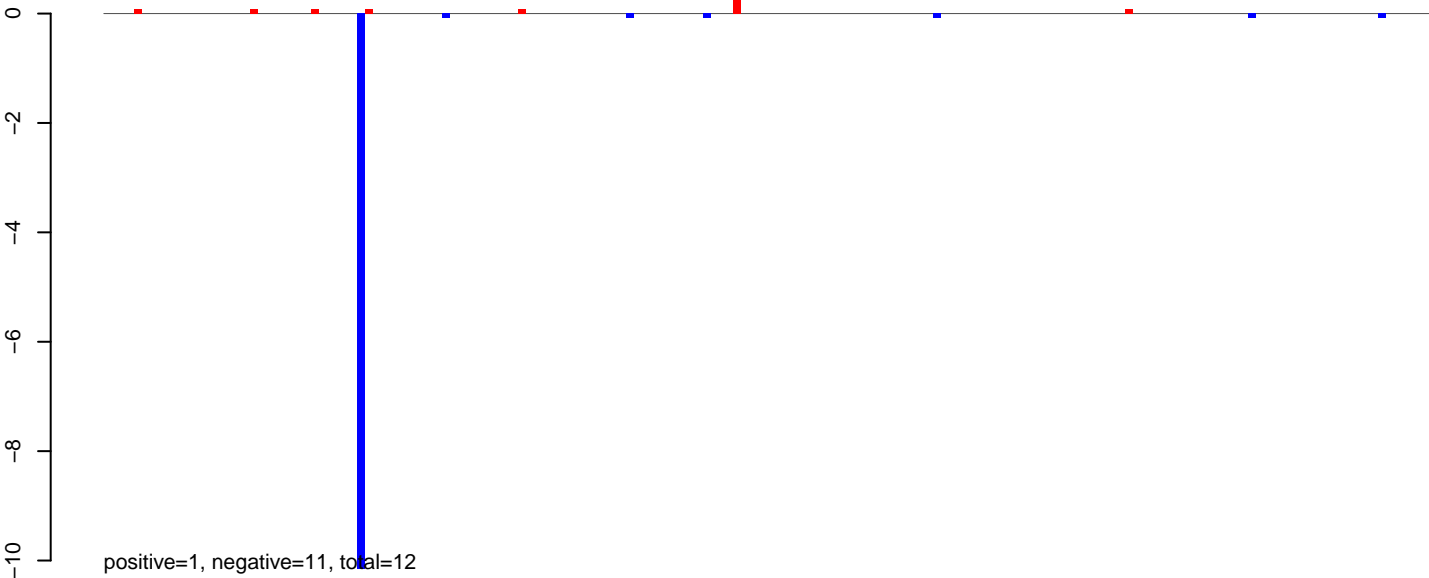
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



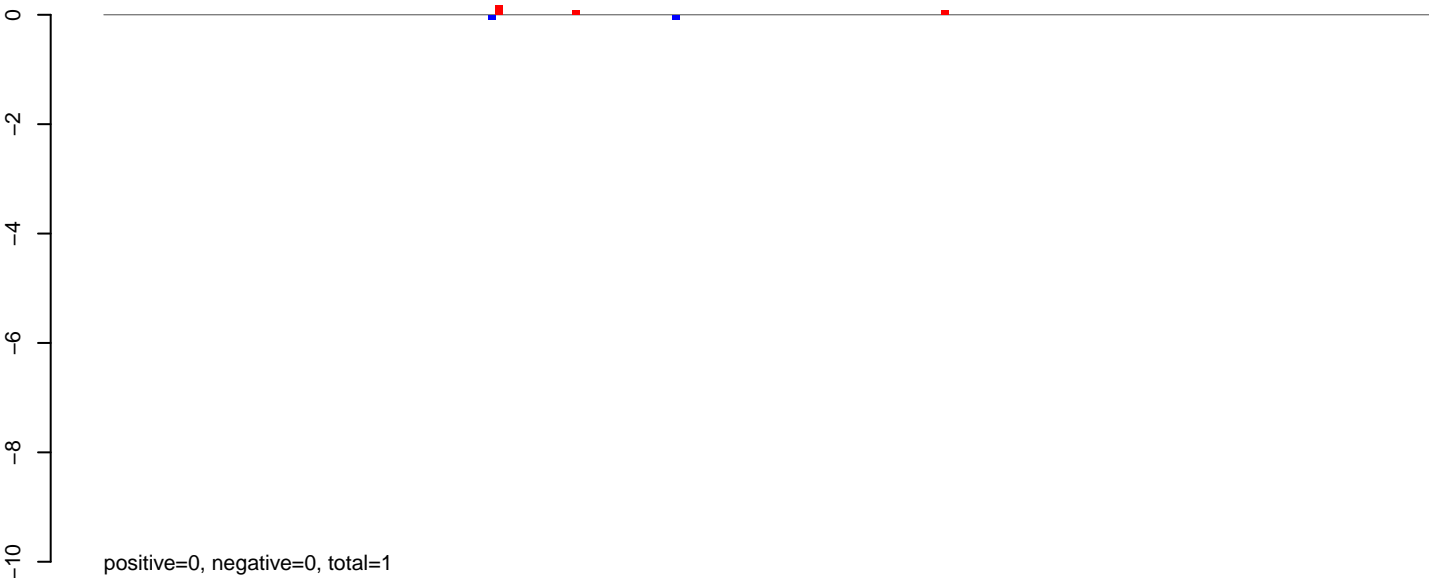
AeAlbo_FemaleMidgut_Denv2_JG.rep



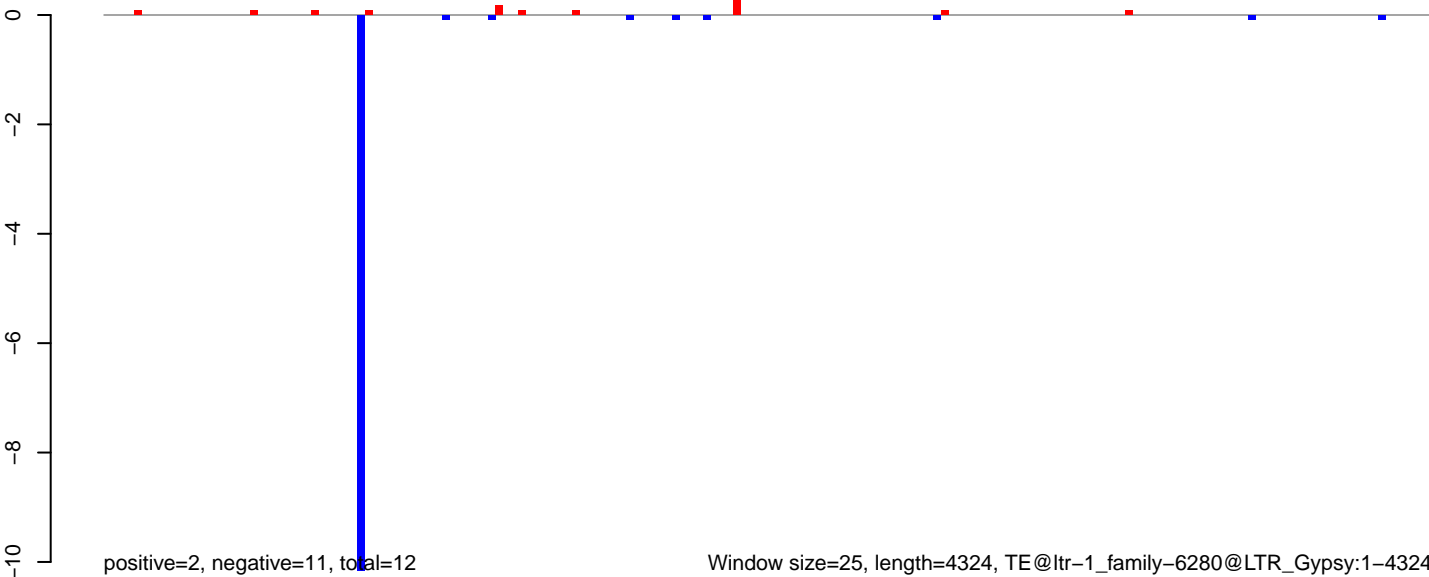
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

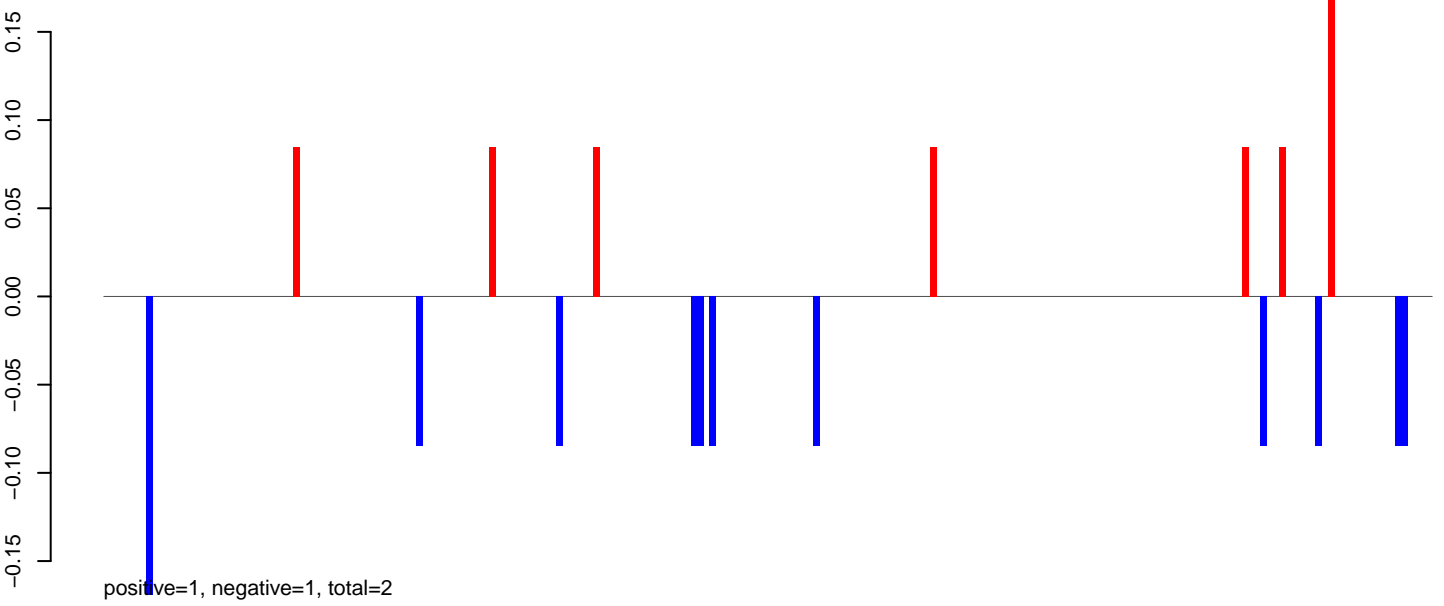


AeAlbo_FemaleMidgut_Denv2_JG.rep

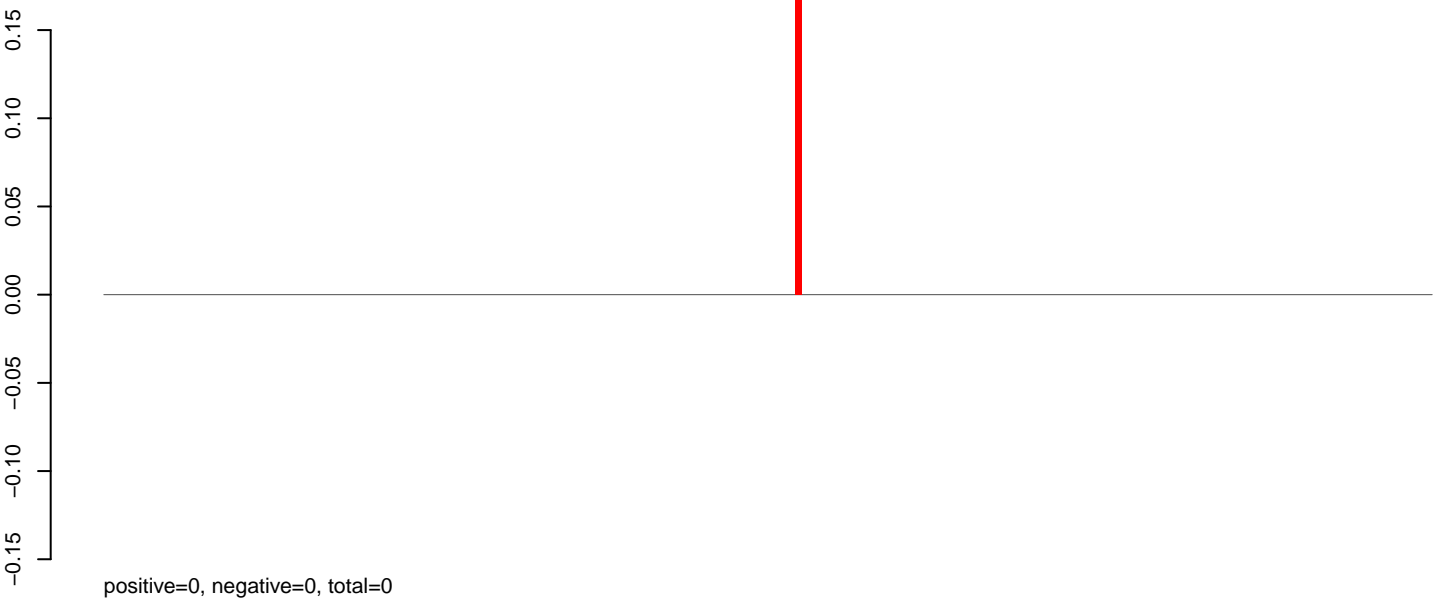


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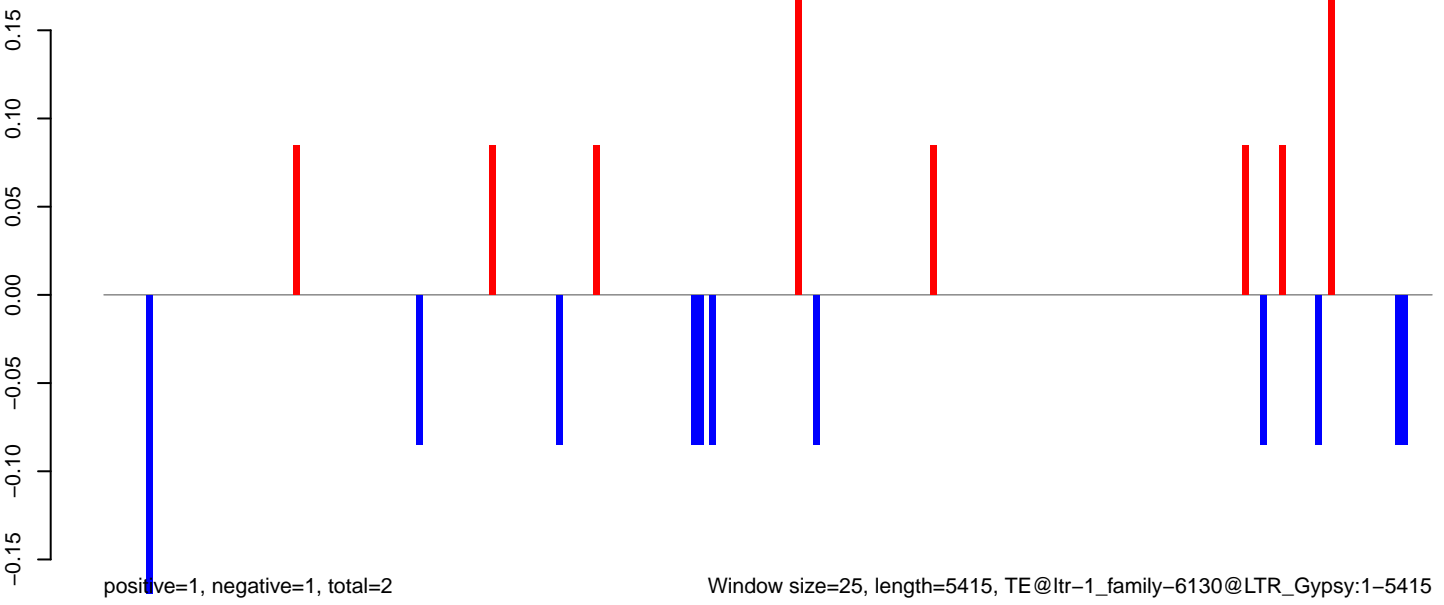
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

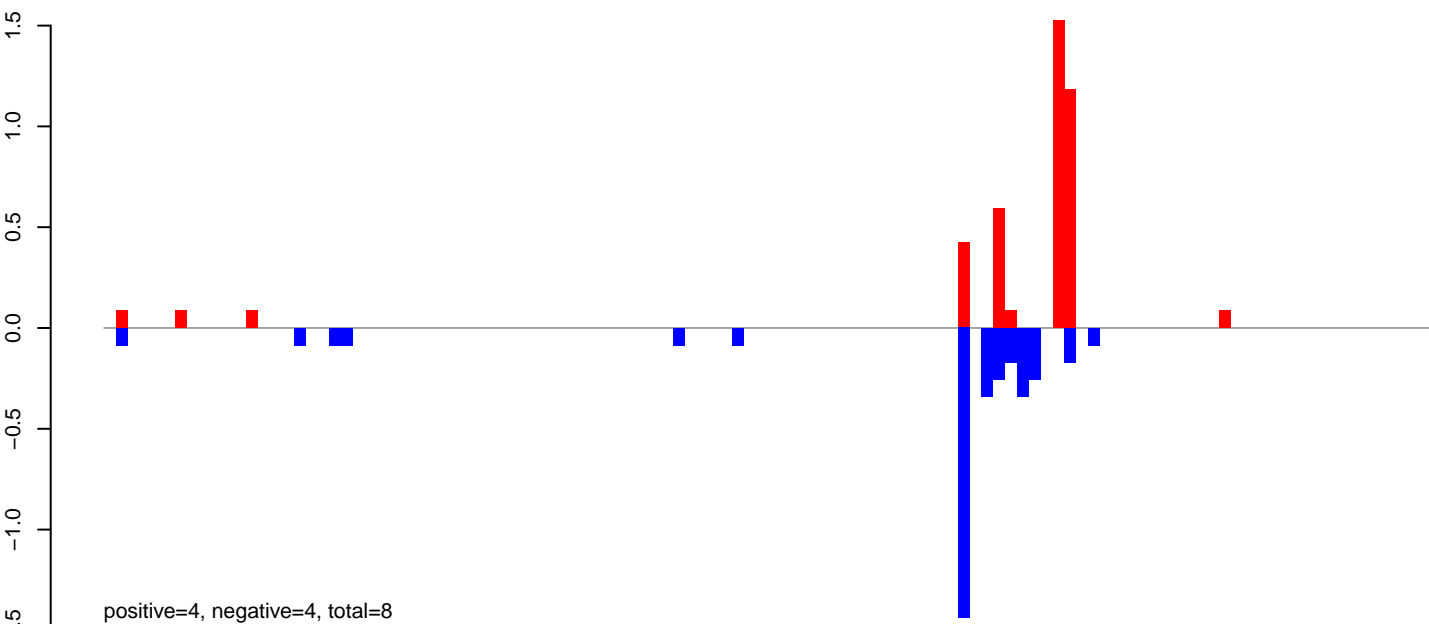


AeAlbo_FemaleMidgut_Denv2_JG.rep

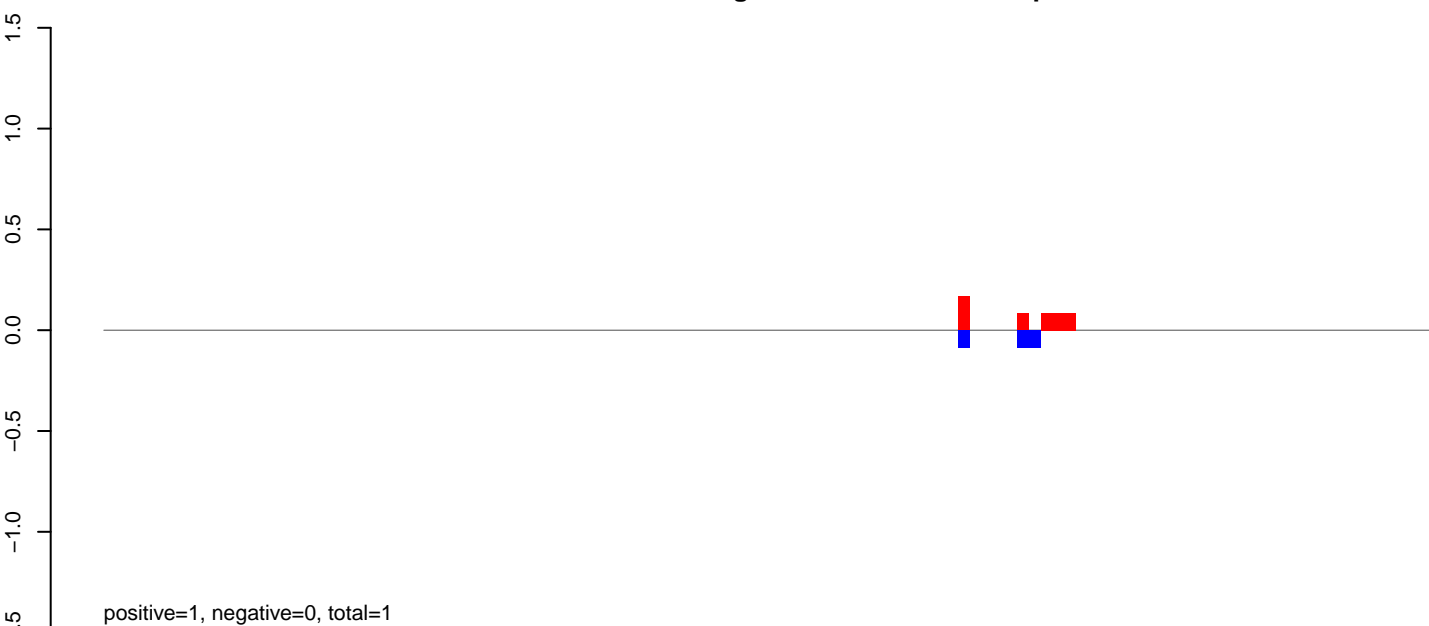


Window size=25, length=5415, TE@ltr-1_family-6130@LTR_Gypsy:1-5415

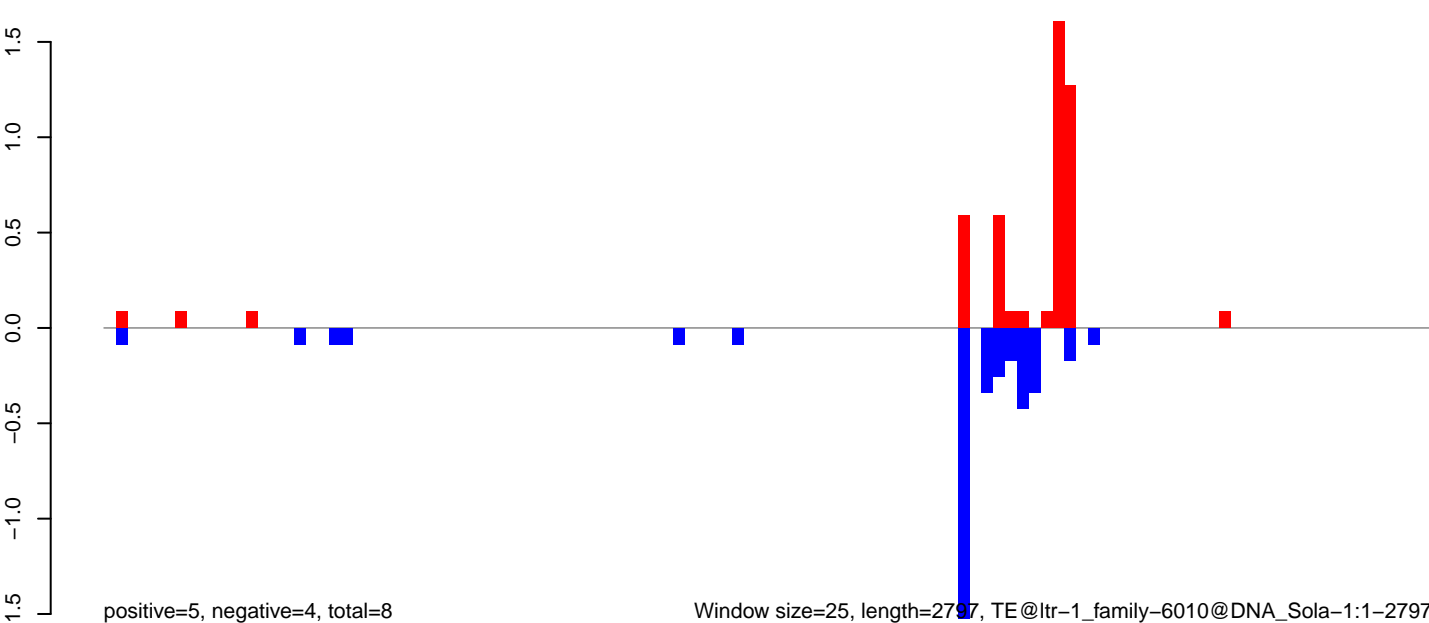
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



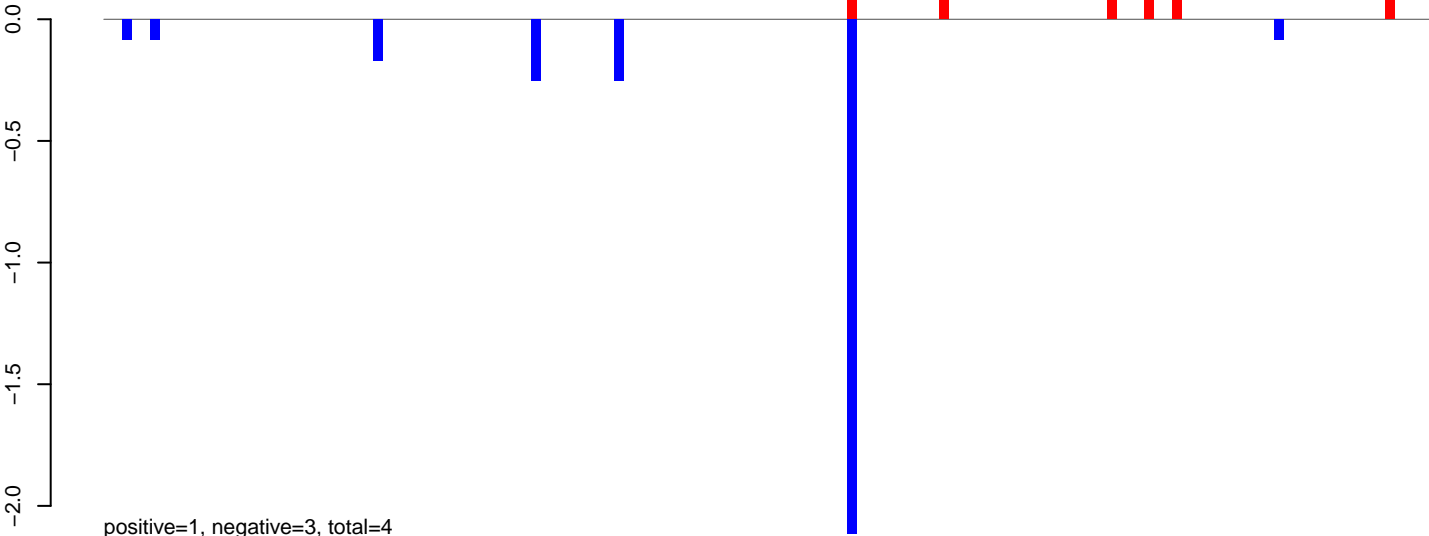
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



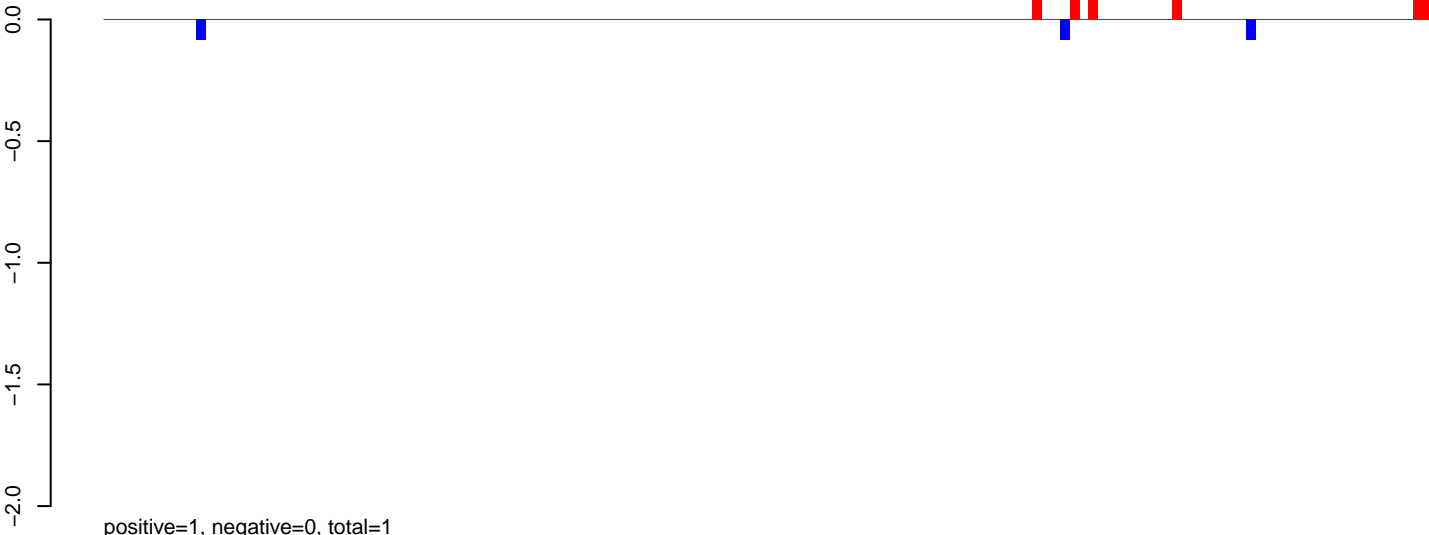
AeAlbo_FemaleMidgut_Denv2_JG.rep



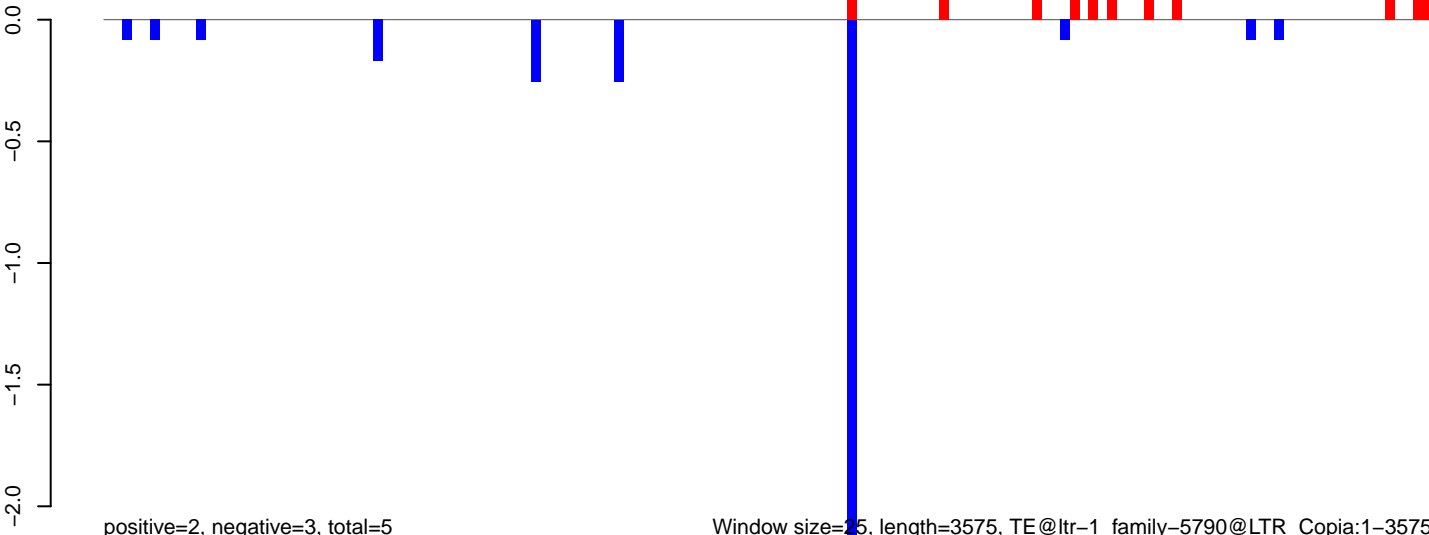
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

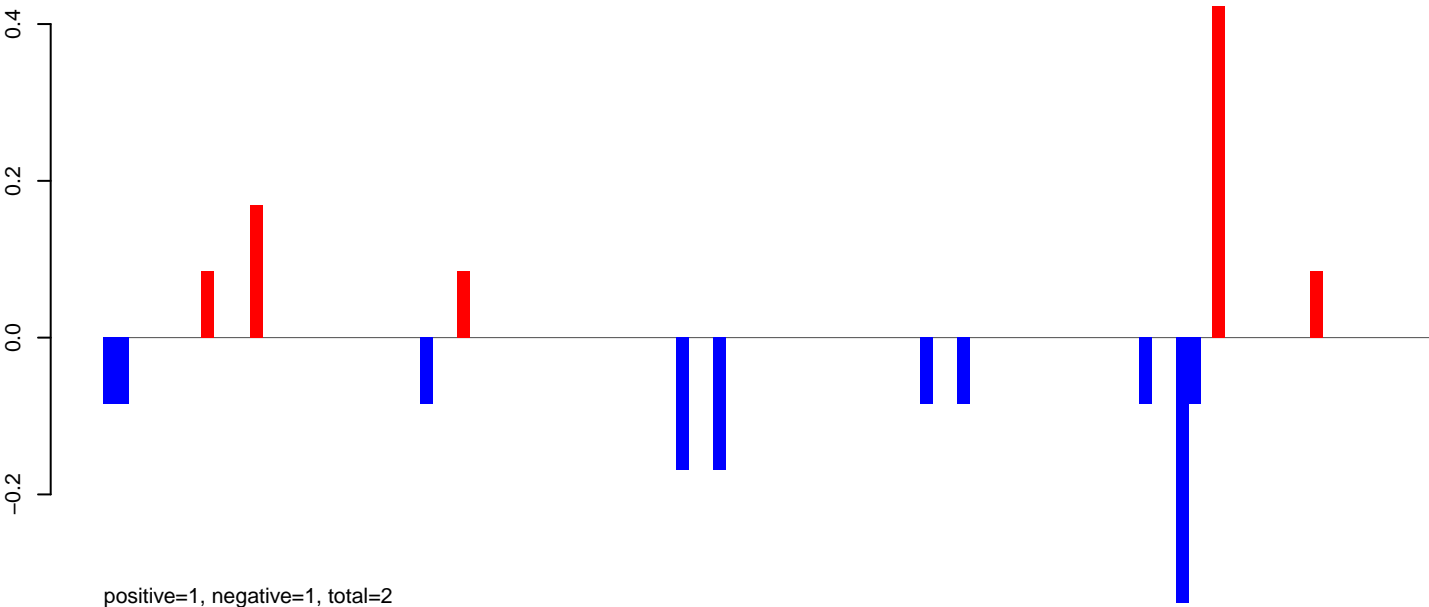


AeAlbo_FemaleMidgut_Denv2_JG.rep

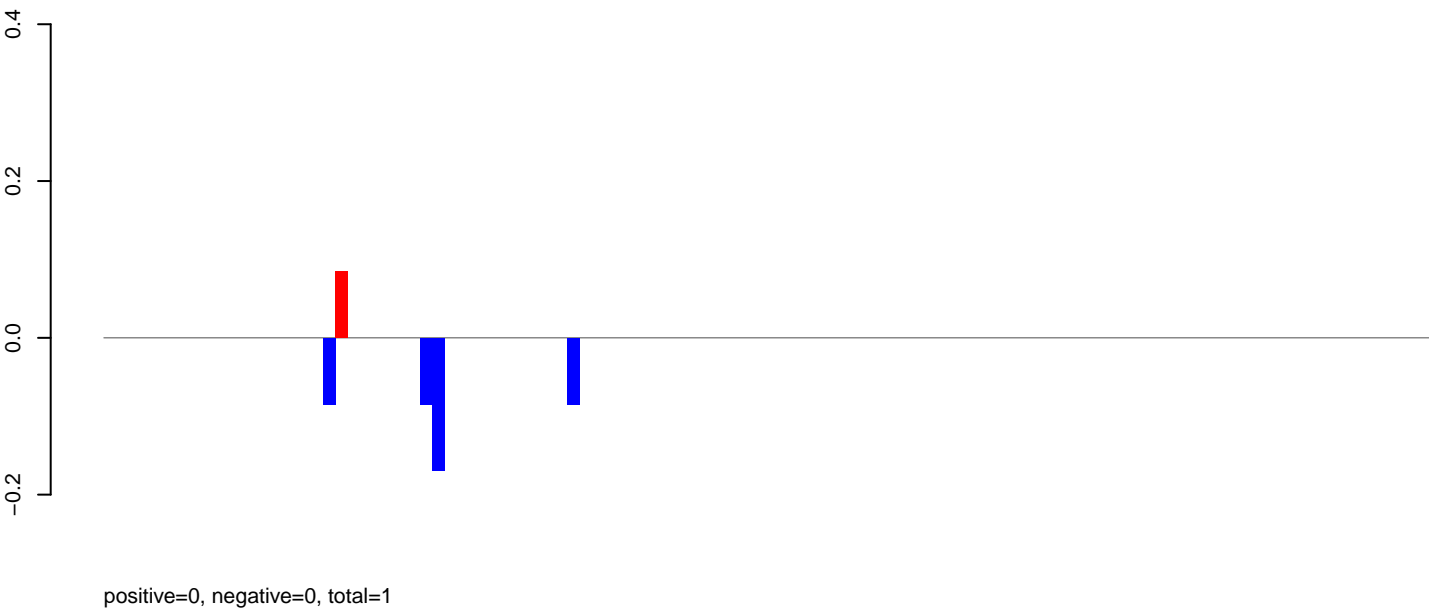


Window size=25, length=3575, TE@ltr-1_family-5790@LTR_Copia:1-3575

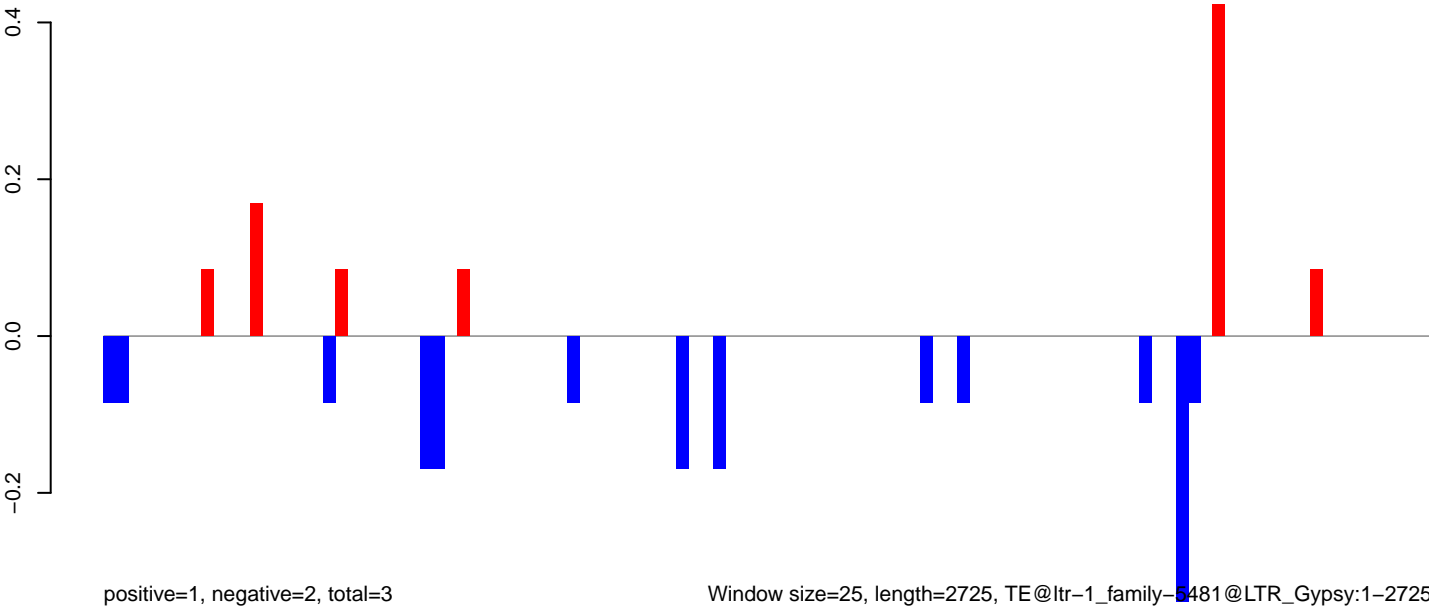
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



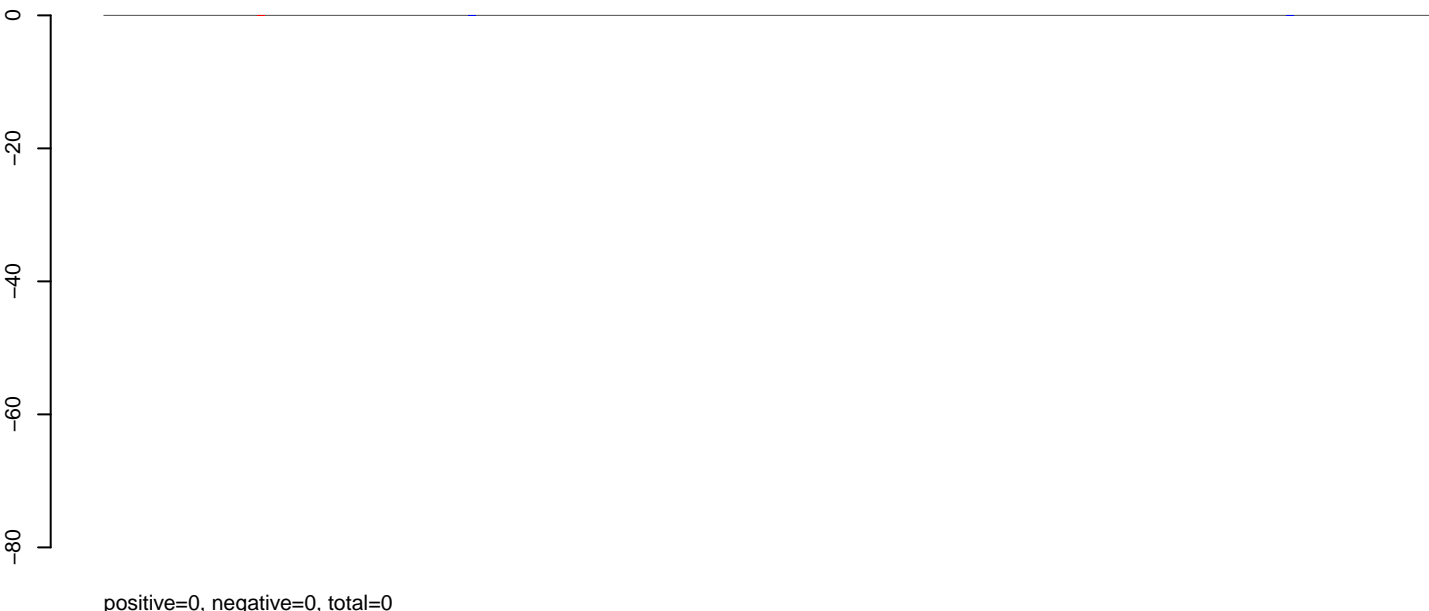
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



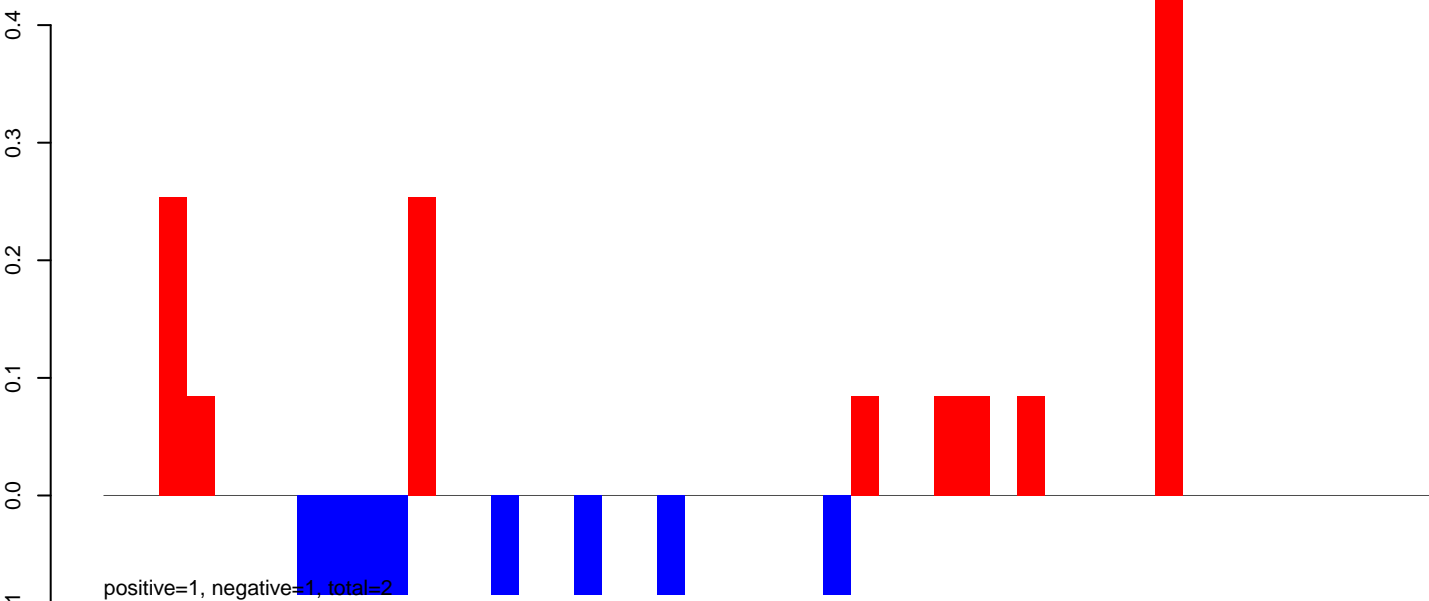
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



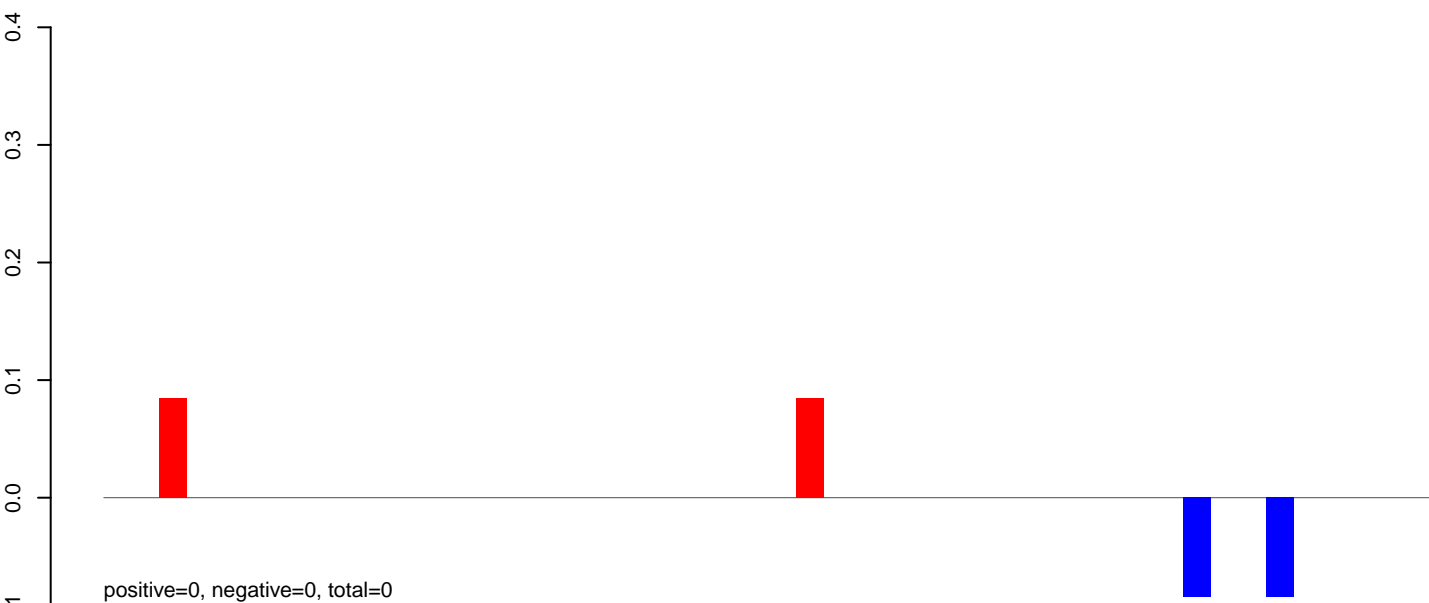
AeAlbo_FemaleMidgut_Denv2_JG.rep



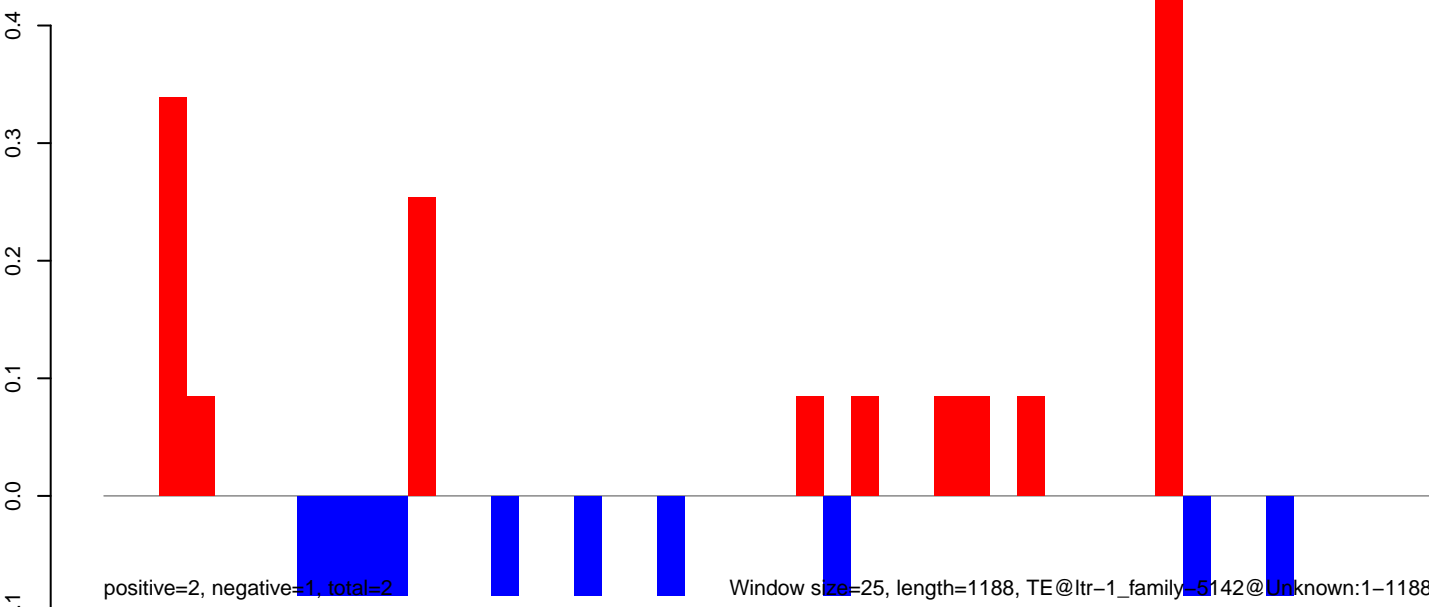
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



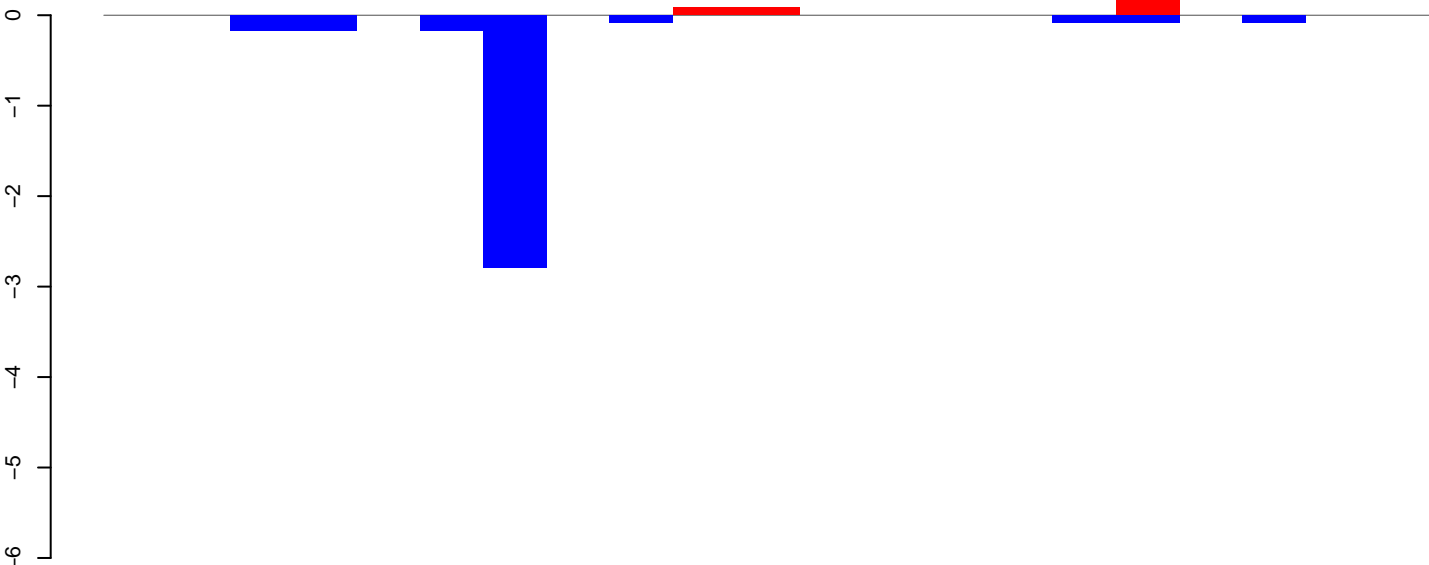
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

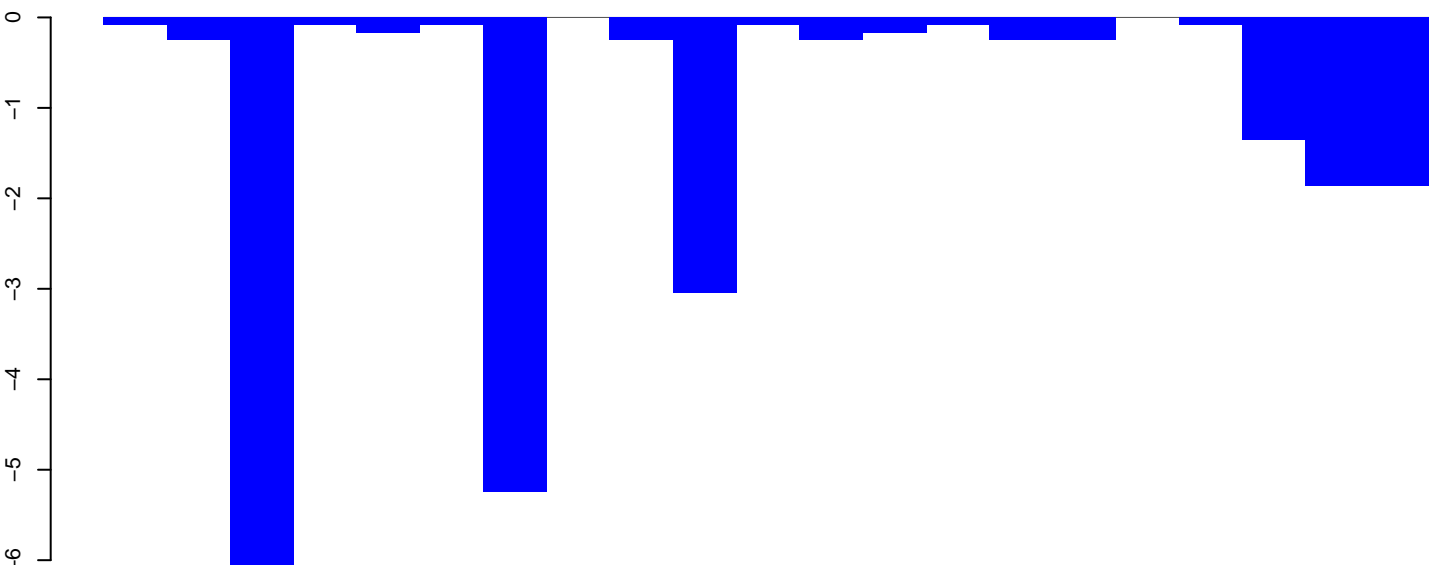


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



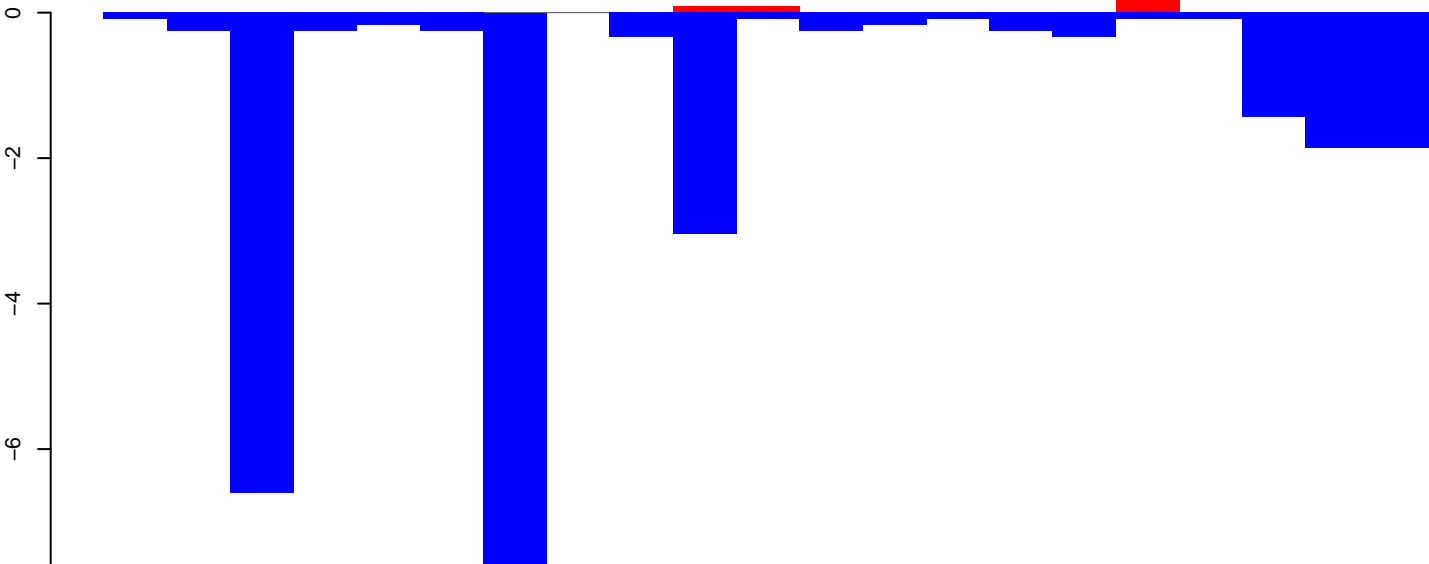
positive=0, negative=4, total=4

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=22, total=22

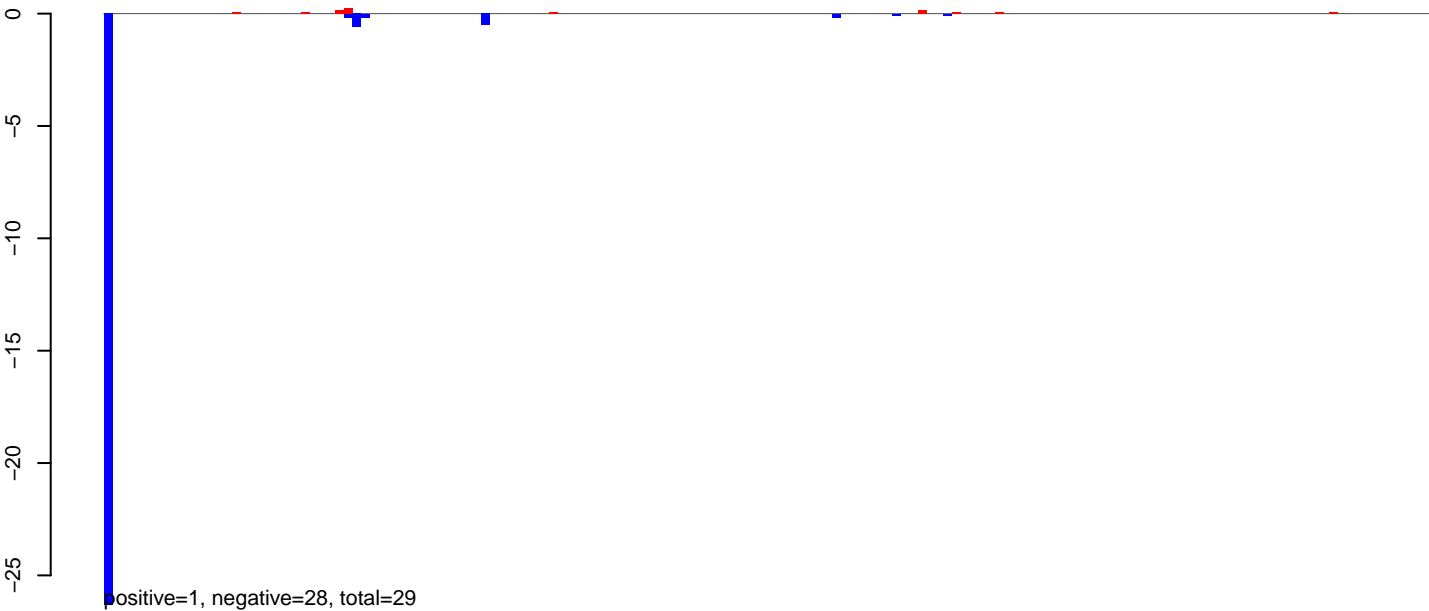
AeAlbo_FemaleMidgut_Denv2_JG.rep



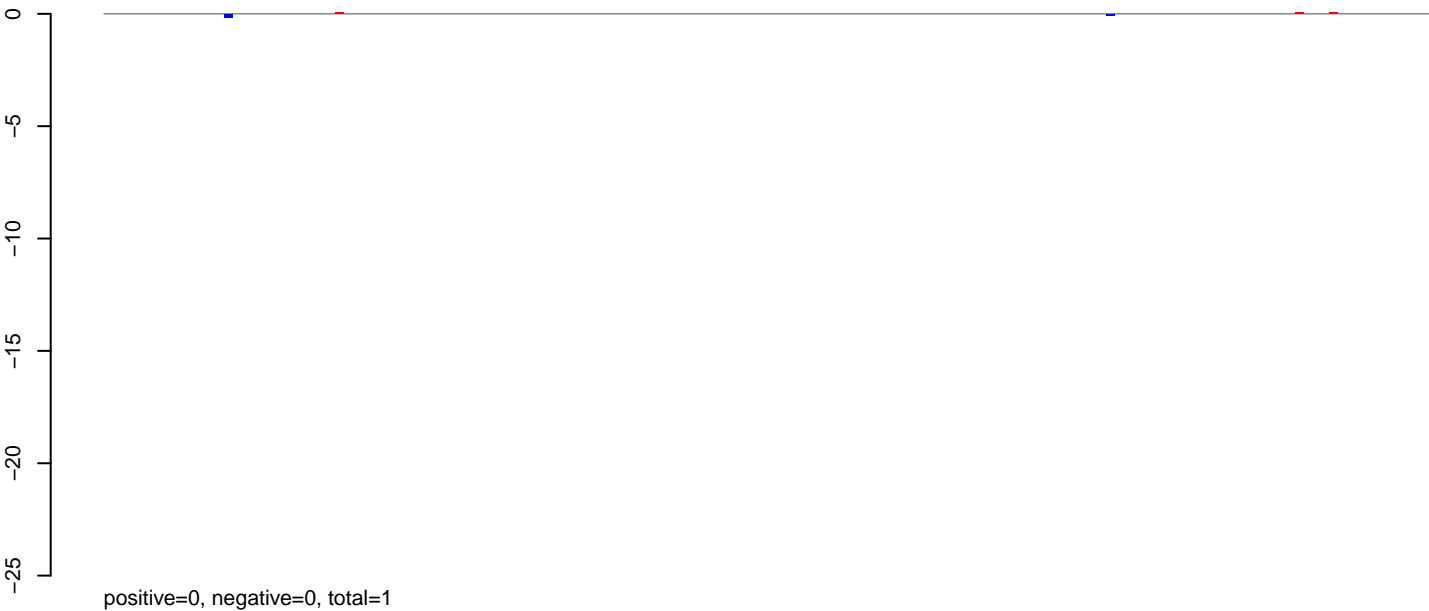
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Window size=25, length=522, TE@ltr-1_family-513@Unknown:1-522

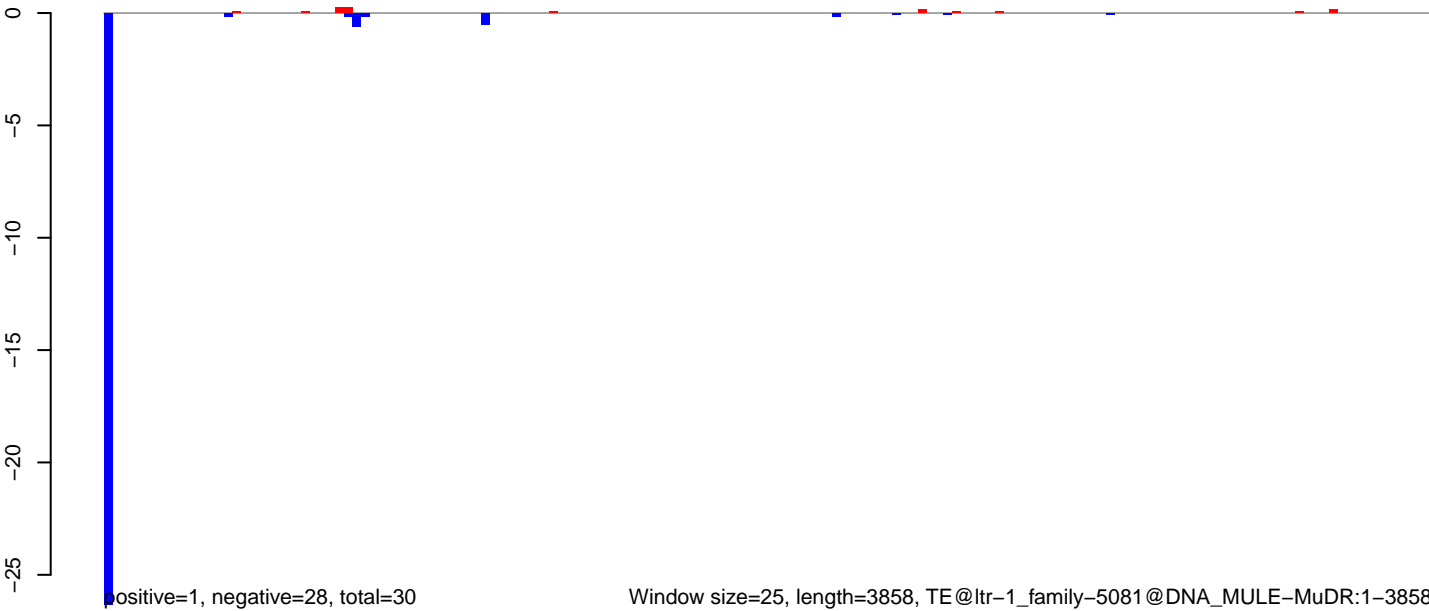
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



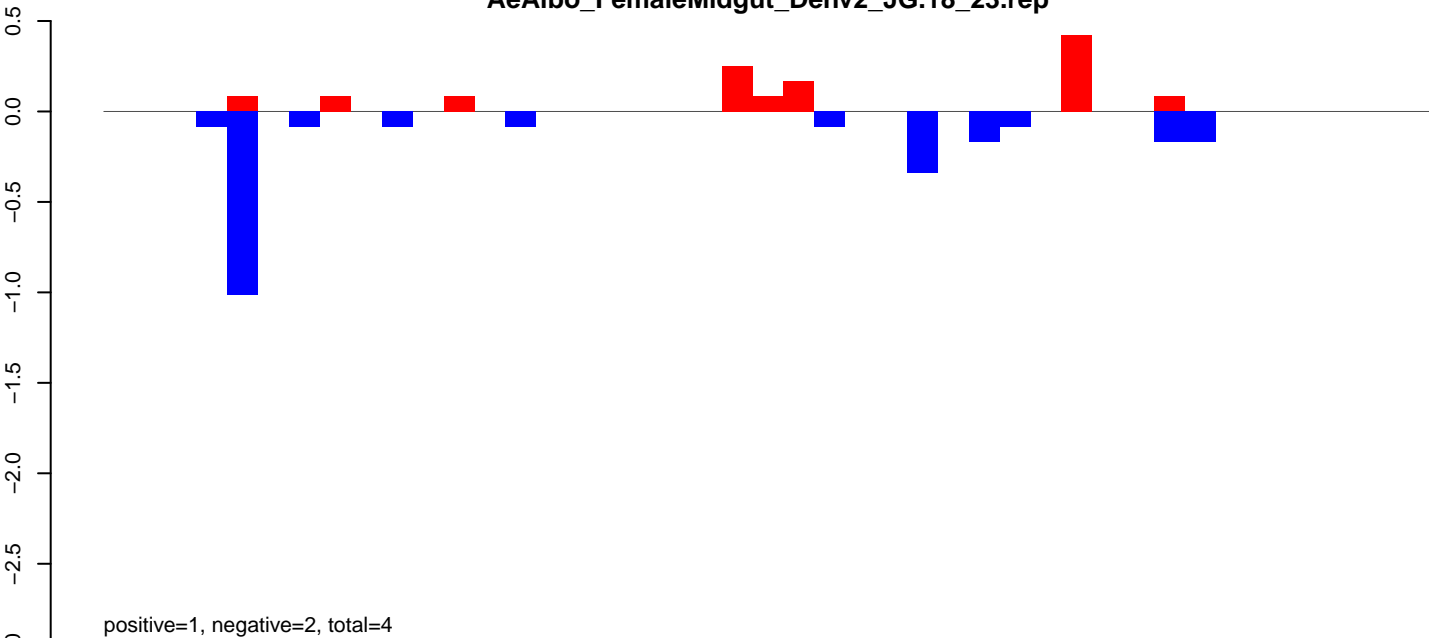
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



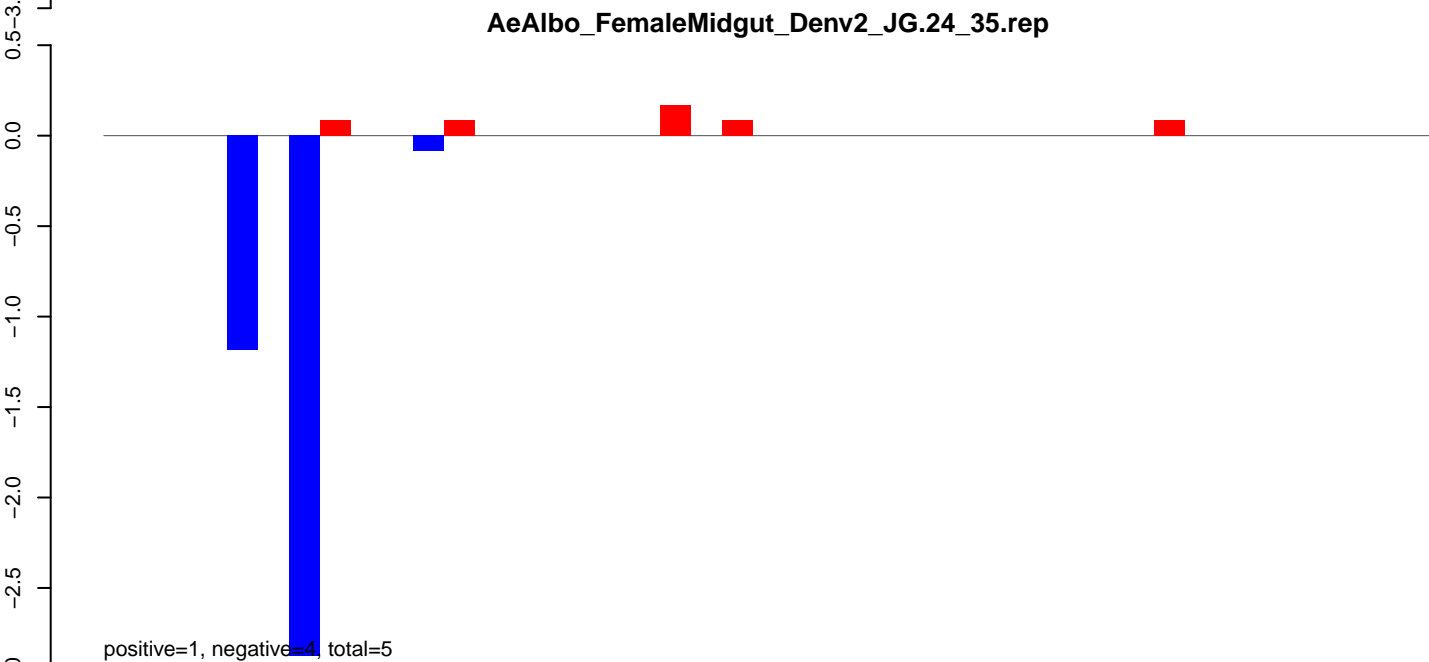
AeAlbo_FemaleMidgut_Denv2_JG.rep



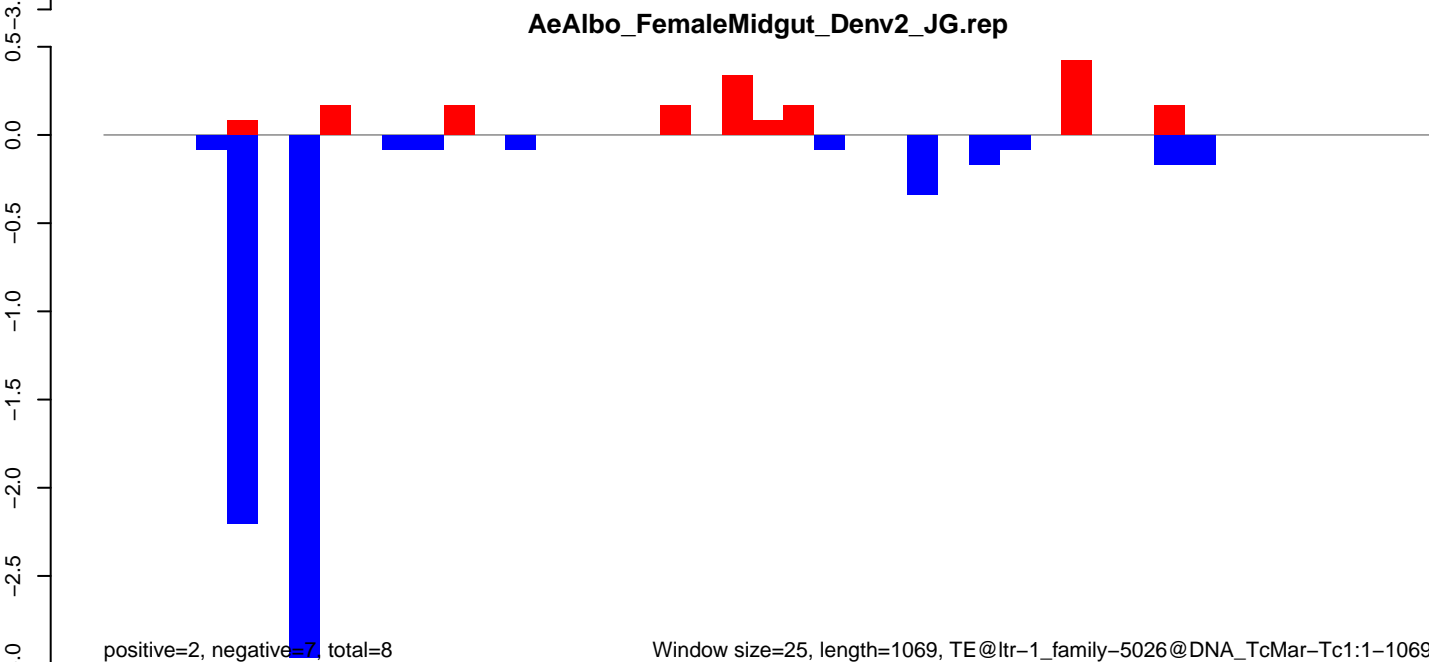
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

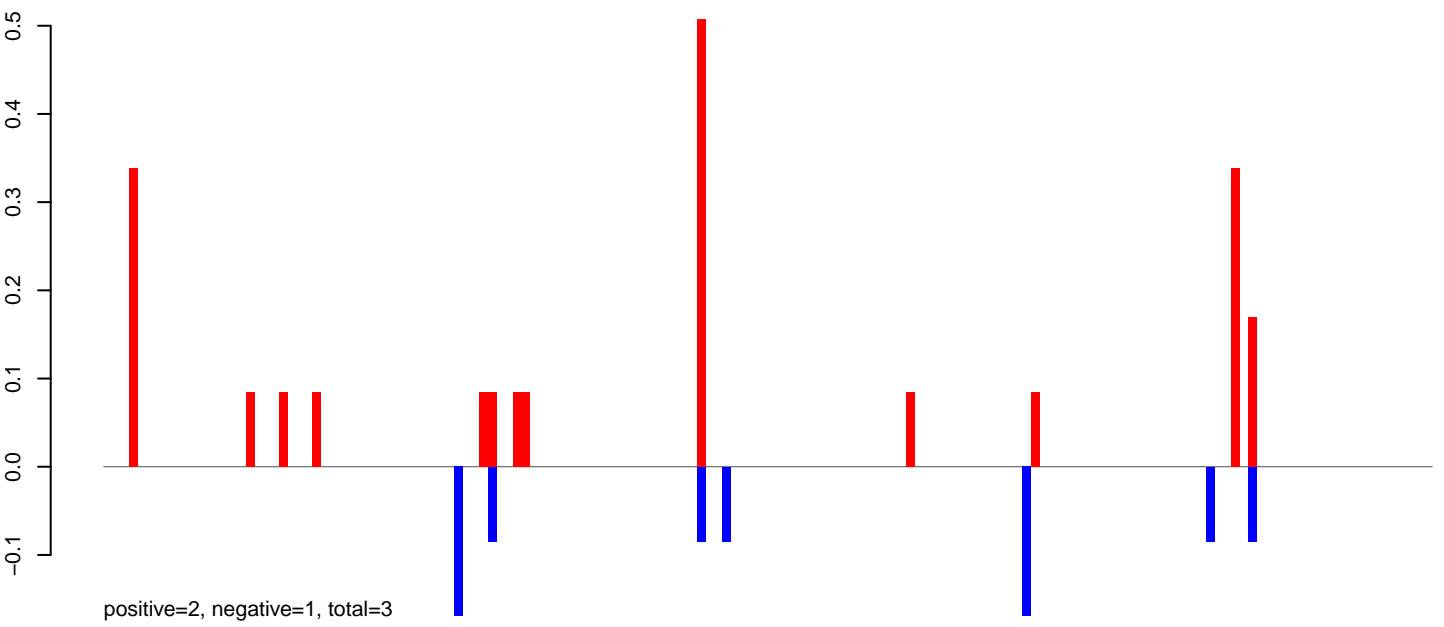


AeAlbo_FemaleMidgut_Denv2_JG.rep

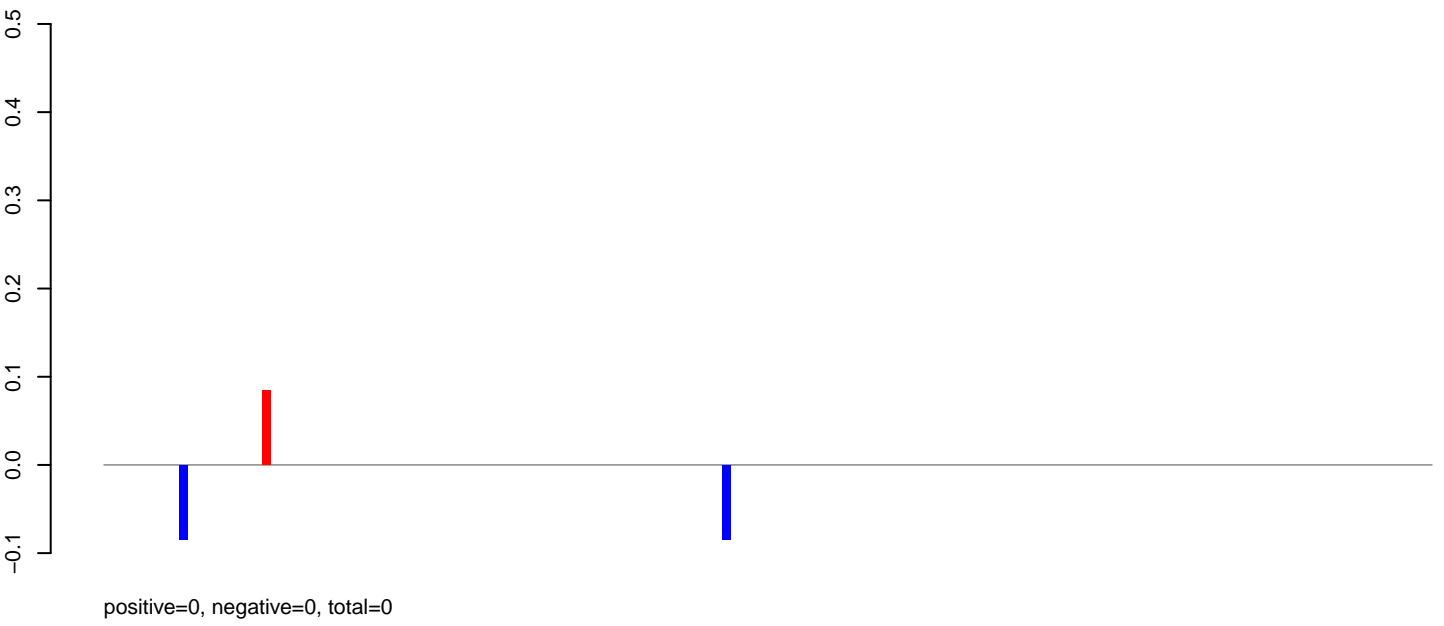


Window size=25, length=1069, TE@ltr-1_family-5026@DNA_TcMar-Tc1:1-1069

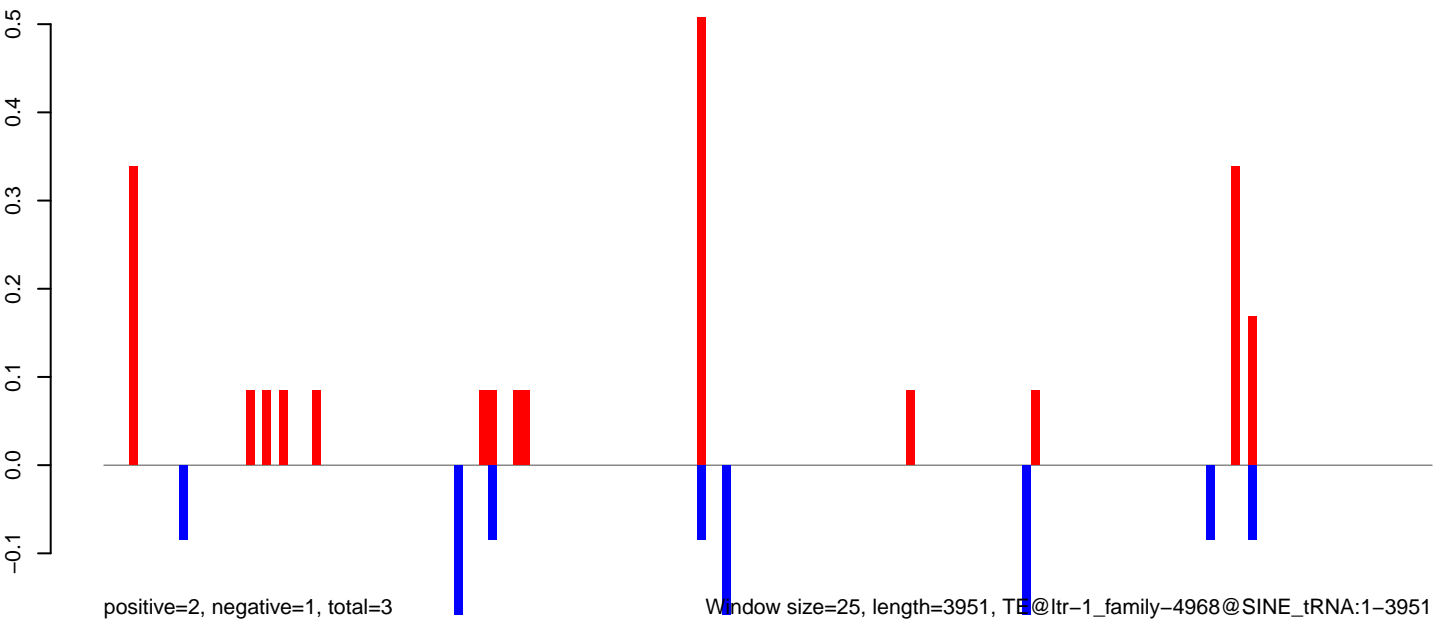
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



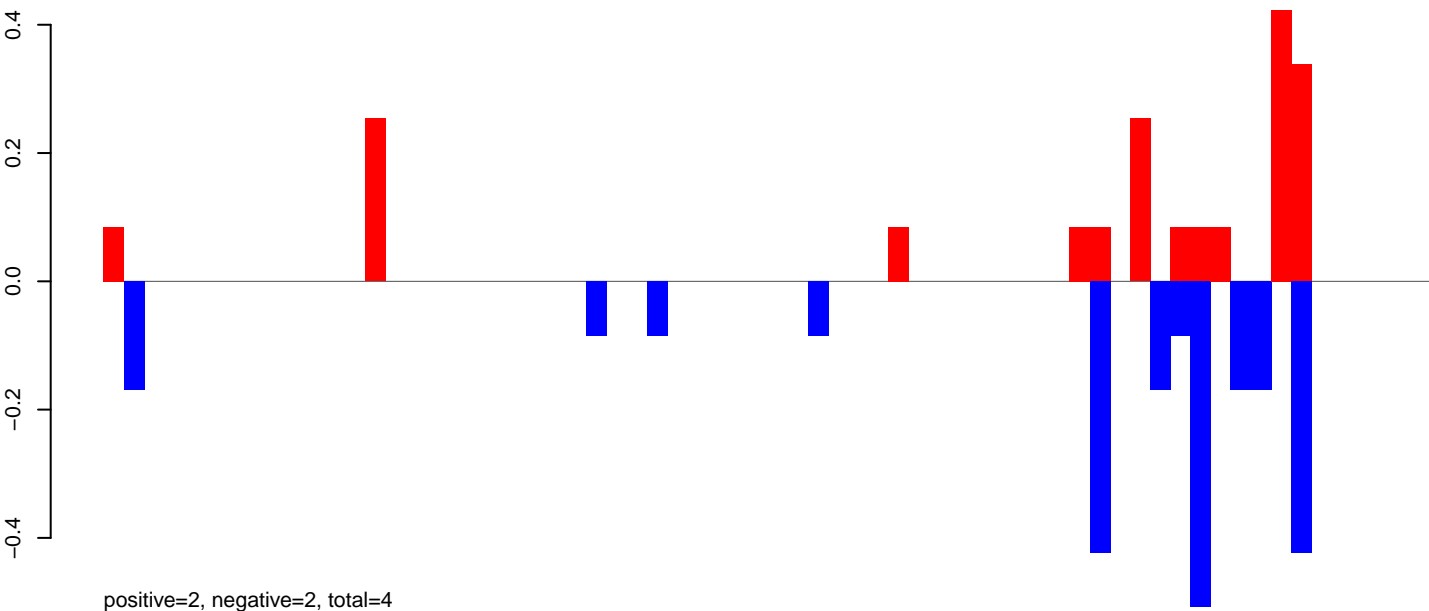
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



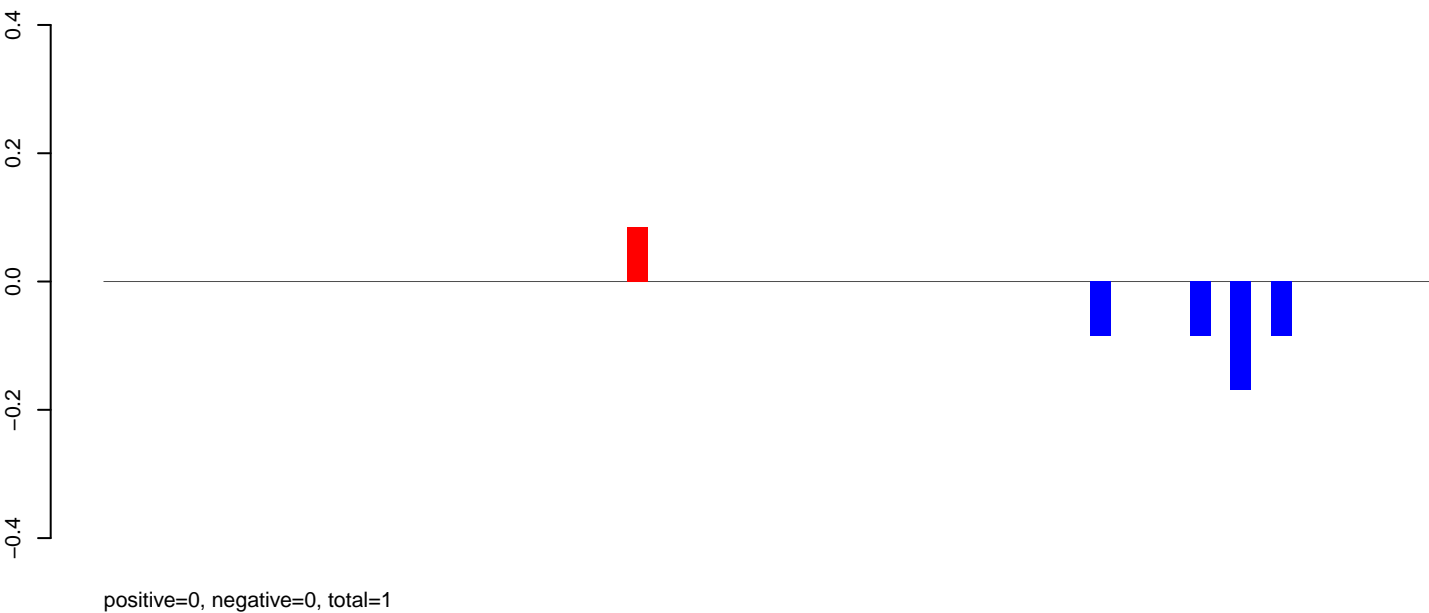
AeAlbo_FemaleMidgut_Denv2_JG.rep



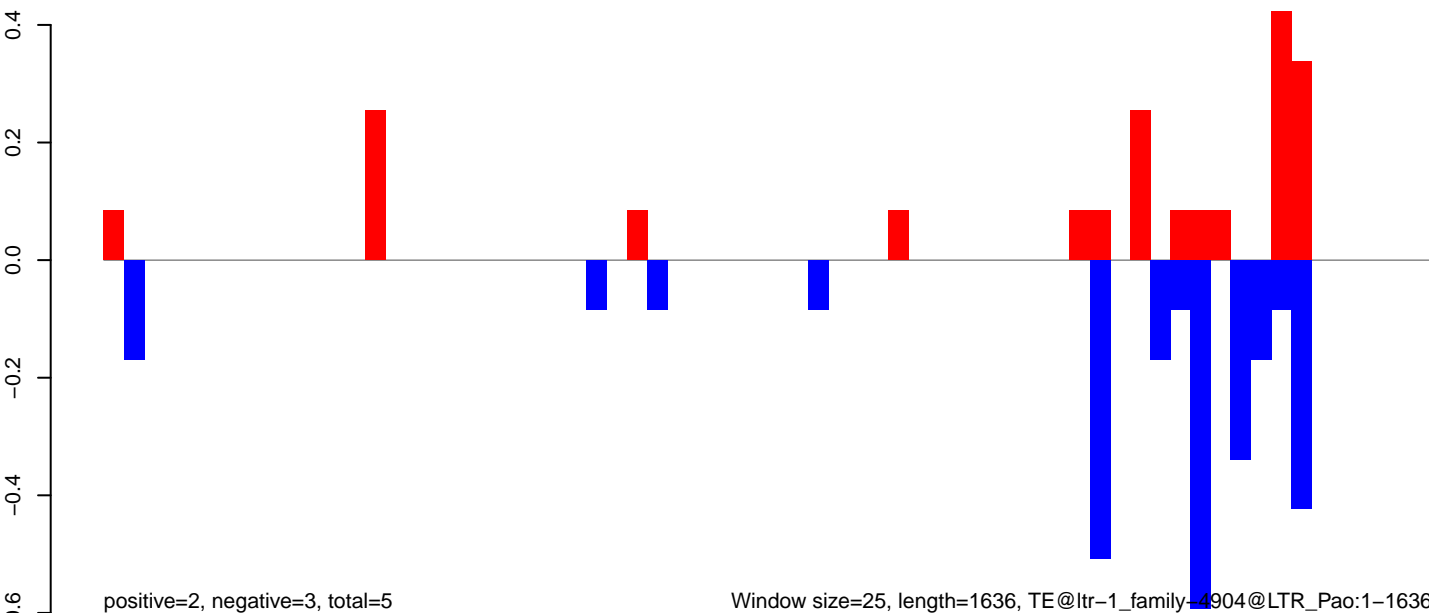
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

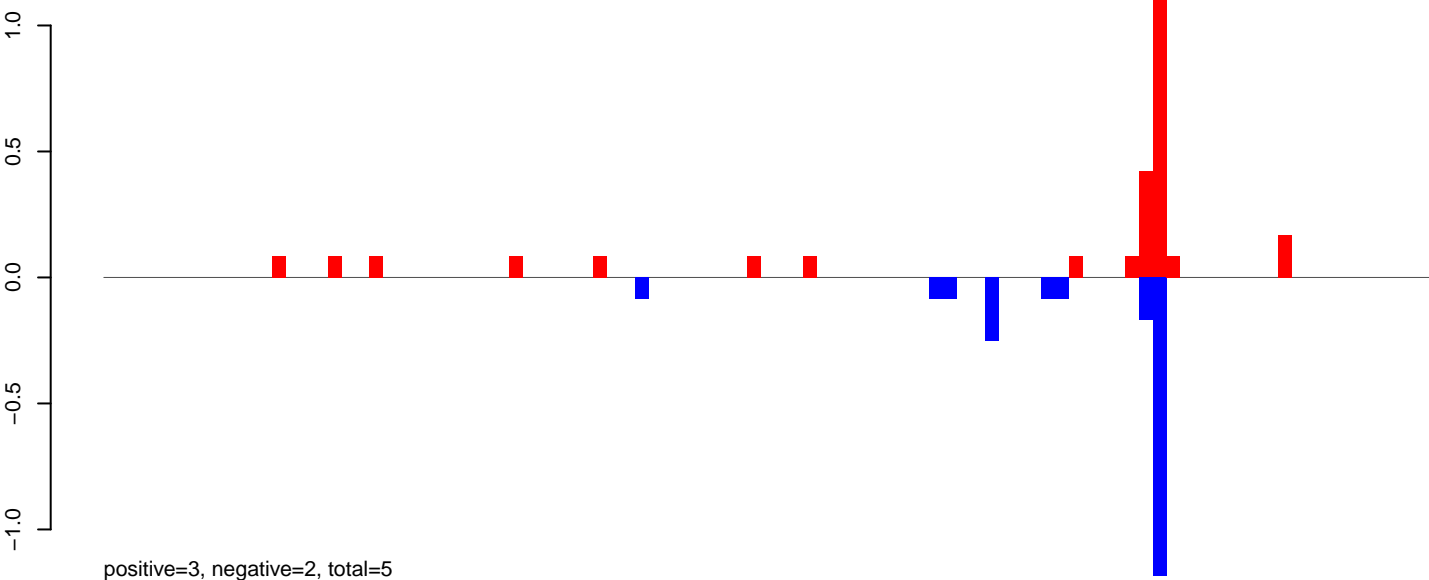


AeAlbo_FemaleMidgut_Denv2_JG.rep

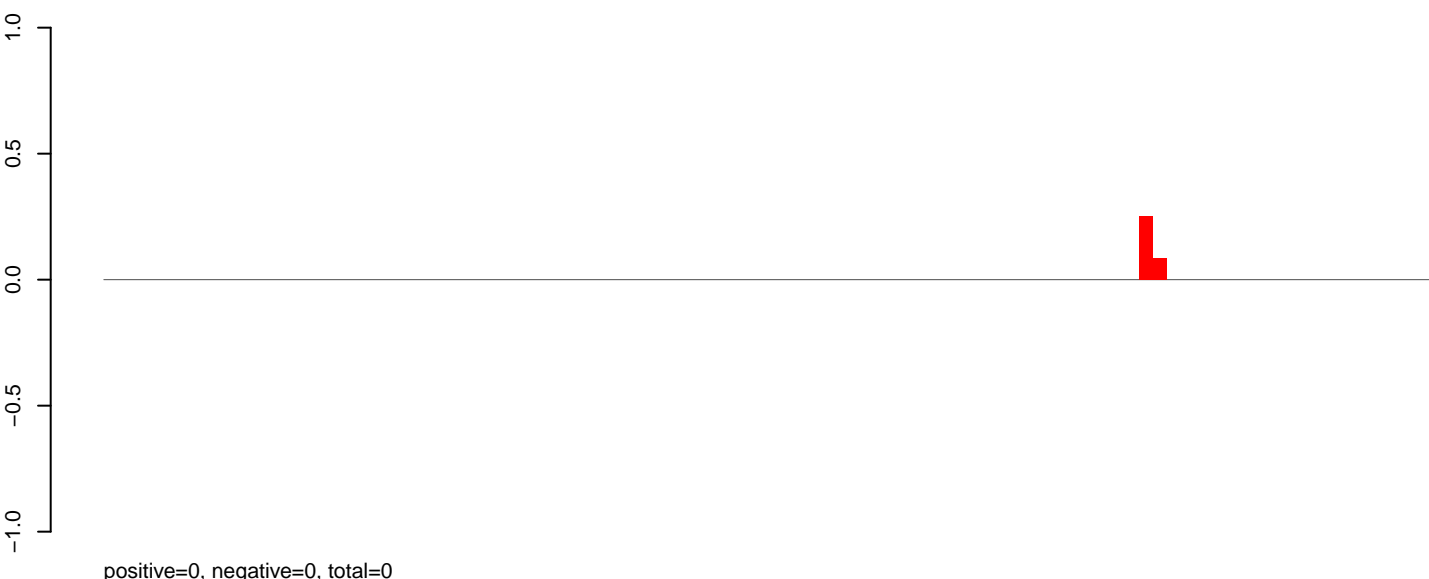


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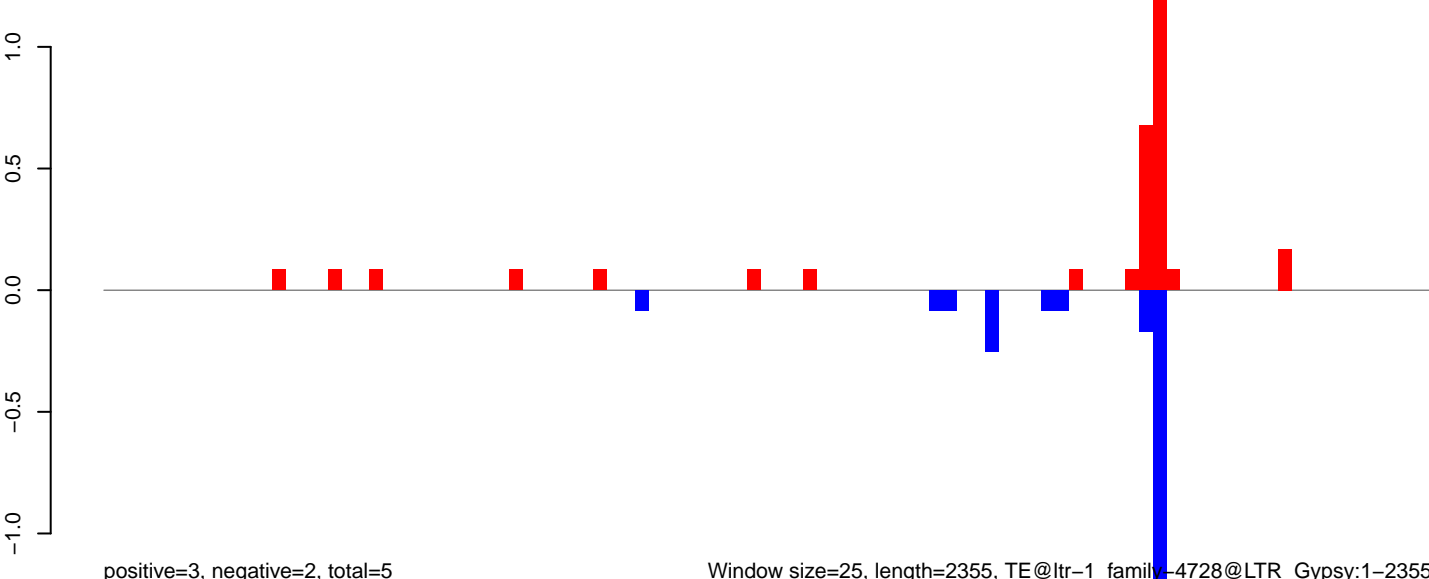
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

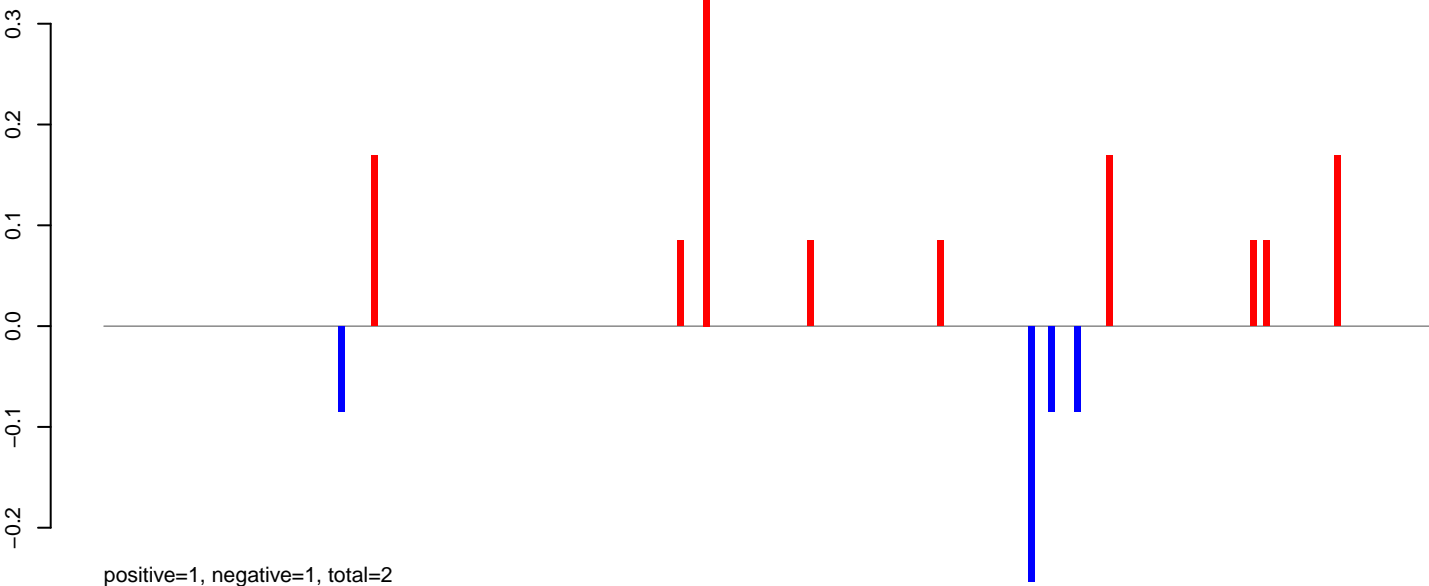


AeAlbo_FemaleMidgut_Denv2_JG.rep

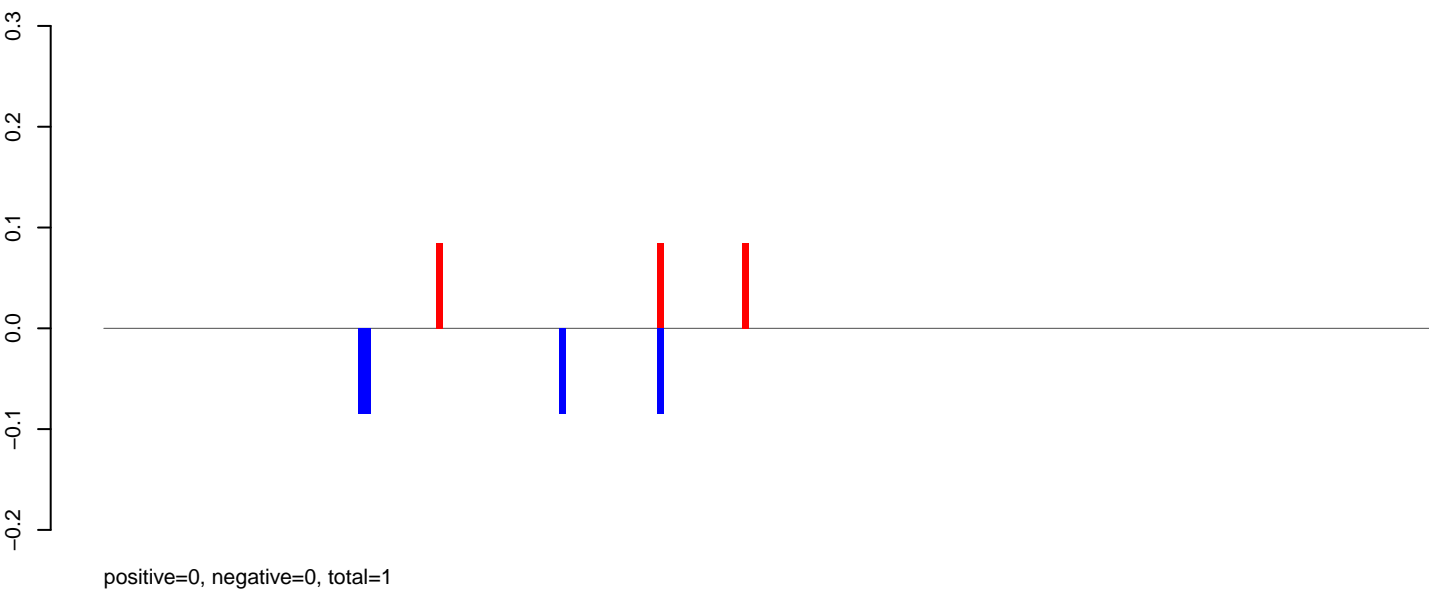


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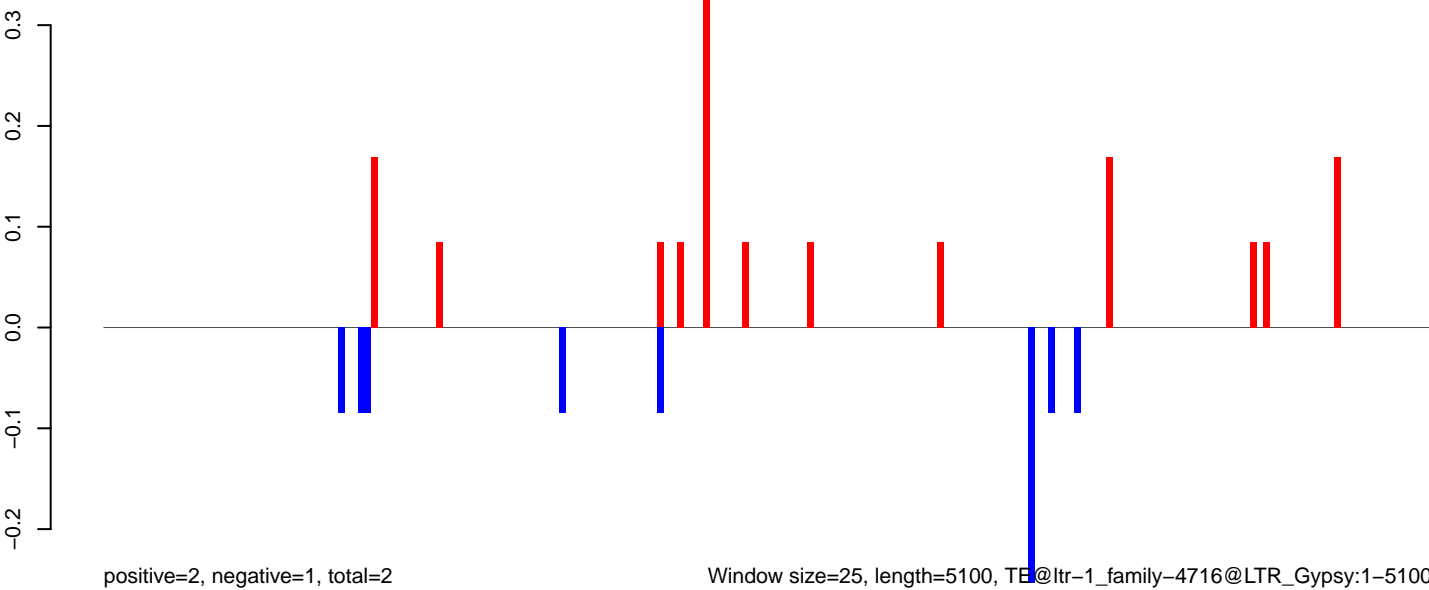
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

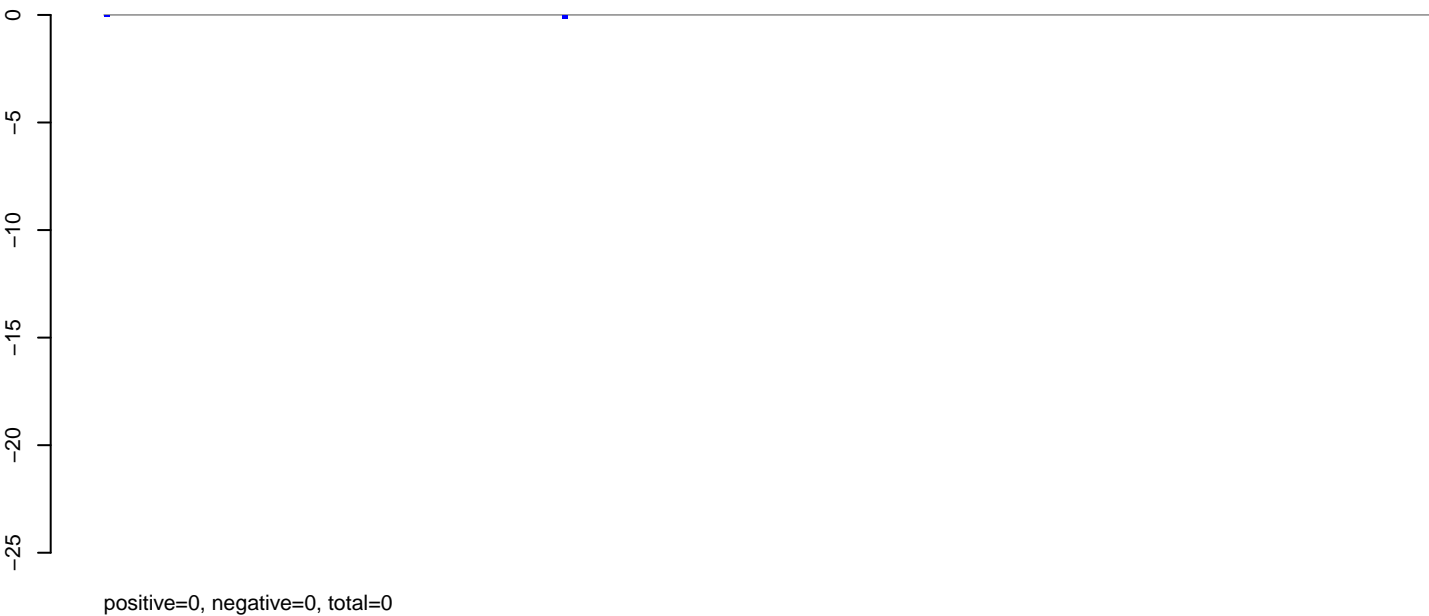


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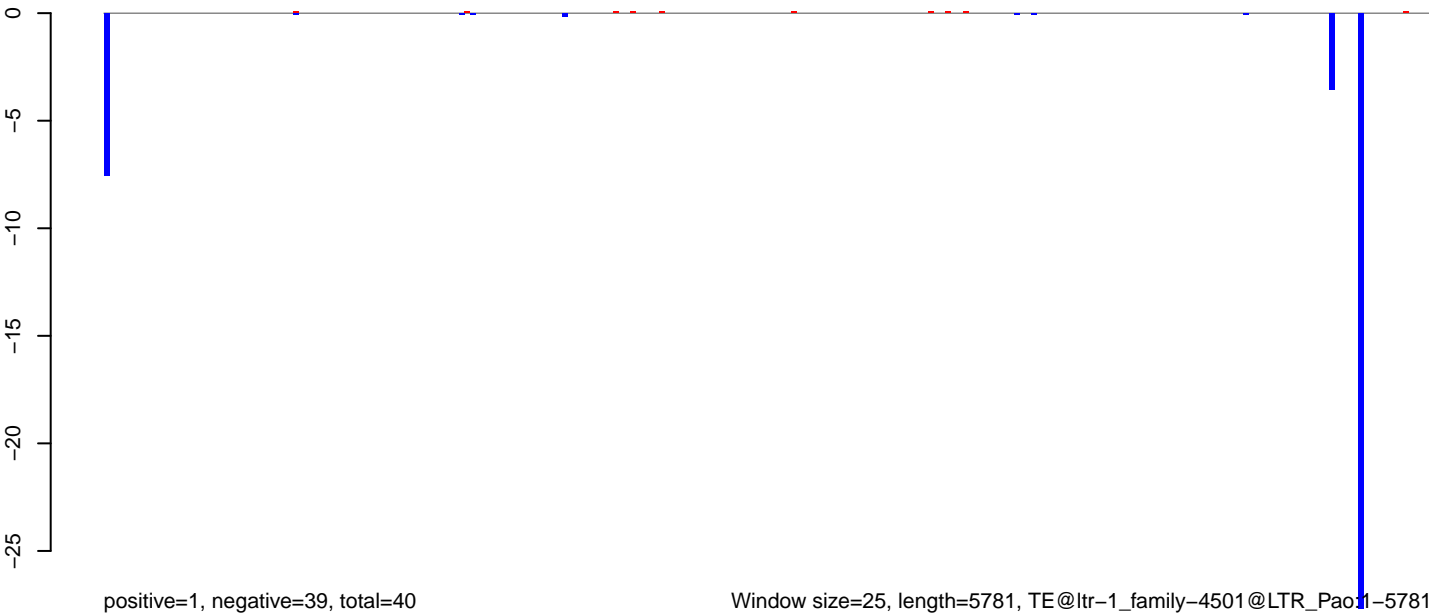
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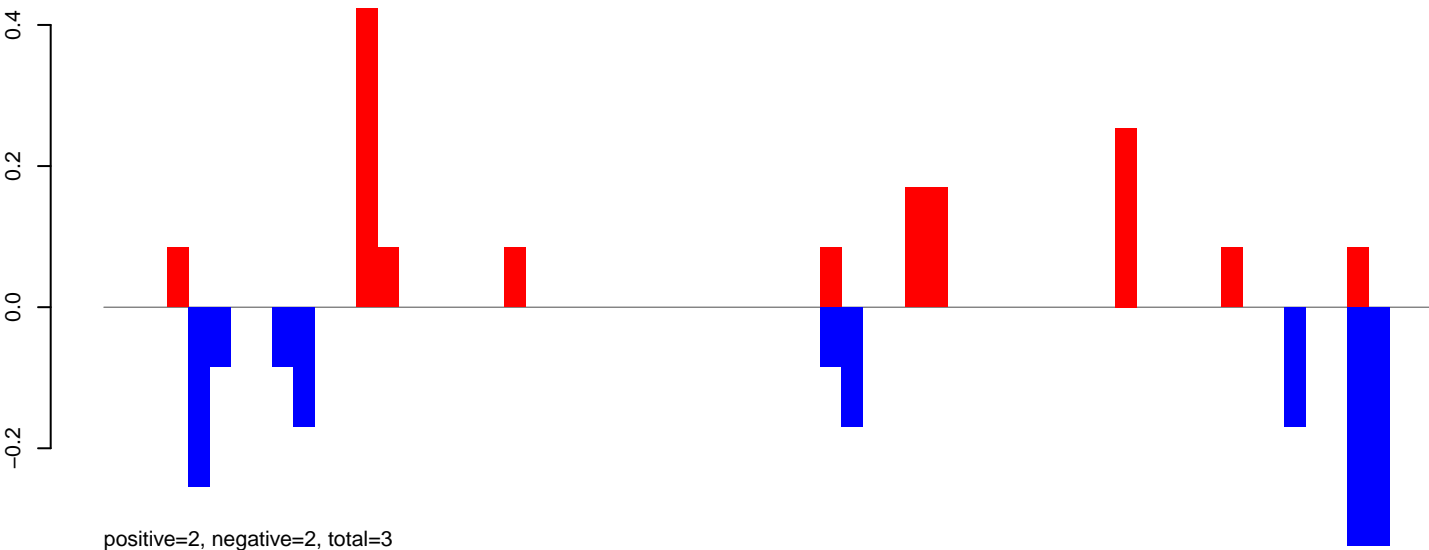
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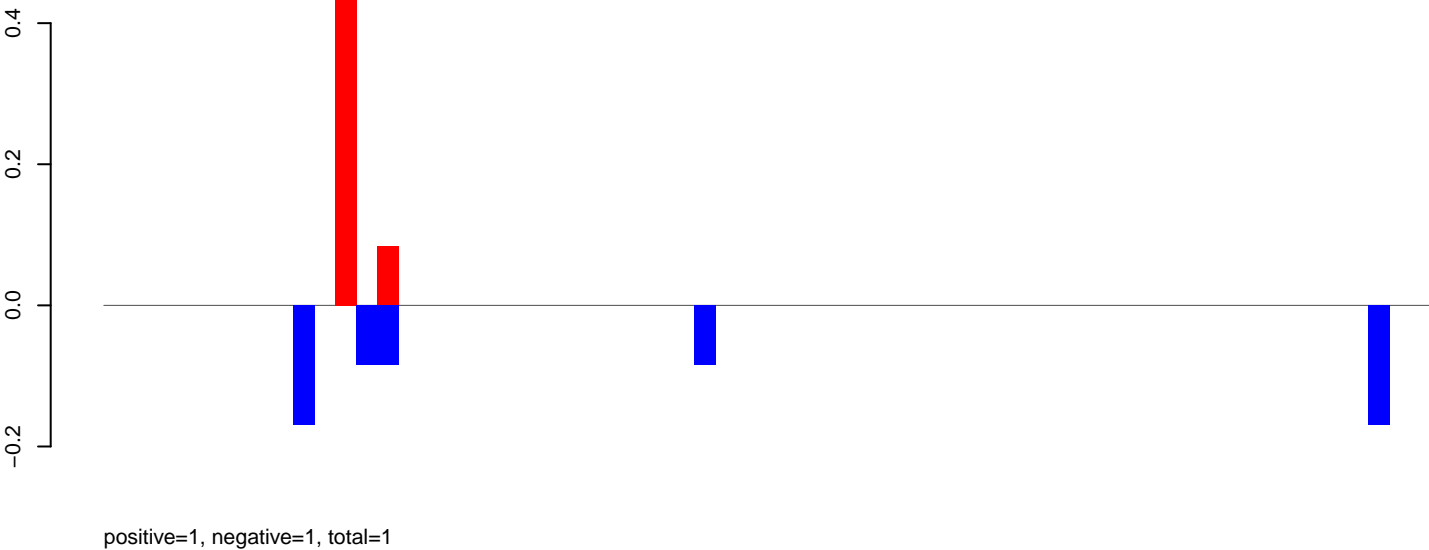
AeAlbo_FemaleMidgut_Denv2_JG.rep



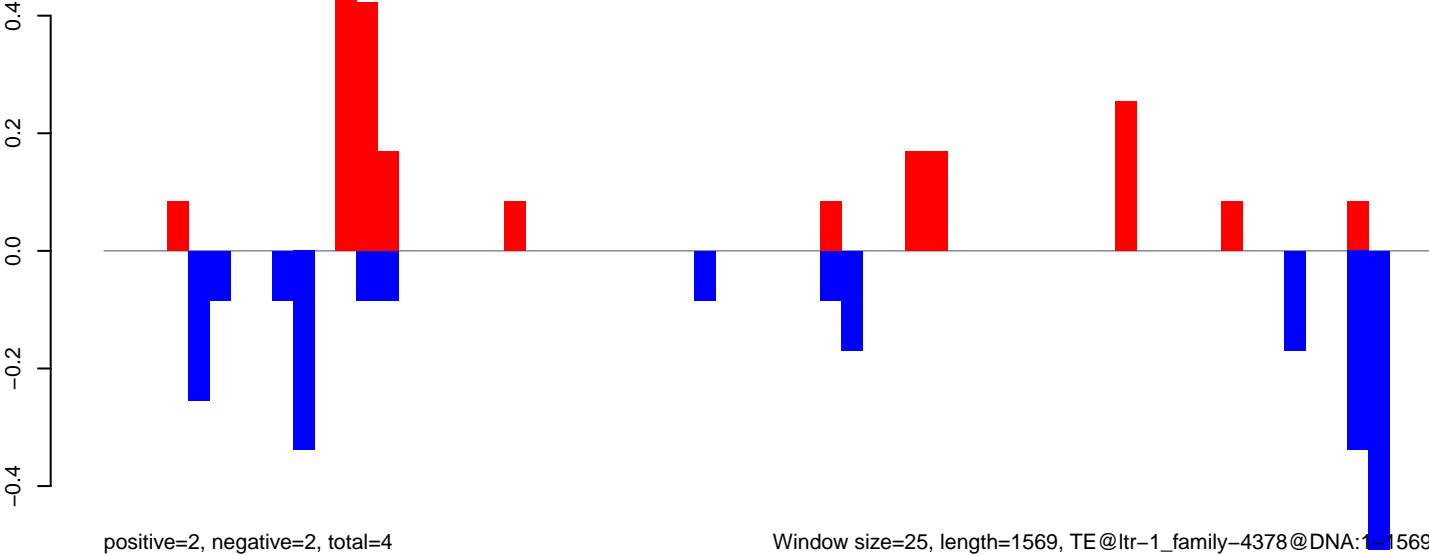
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



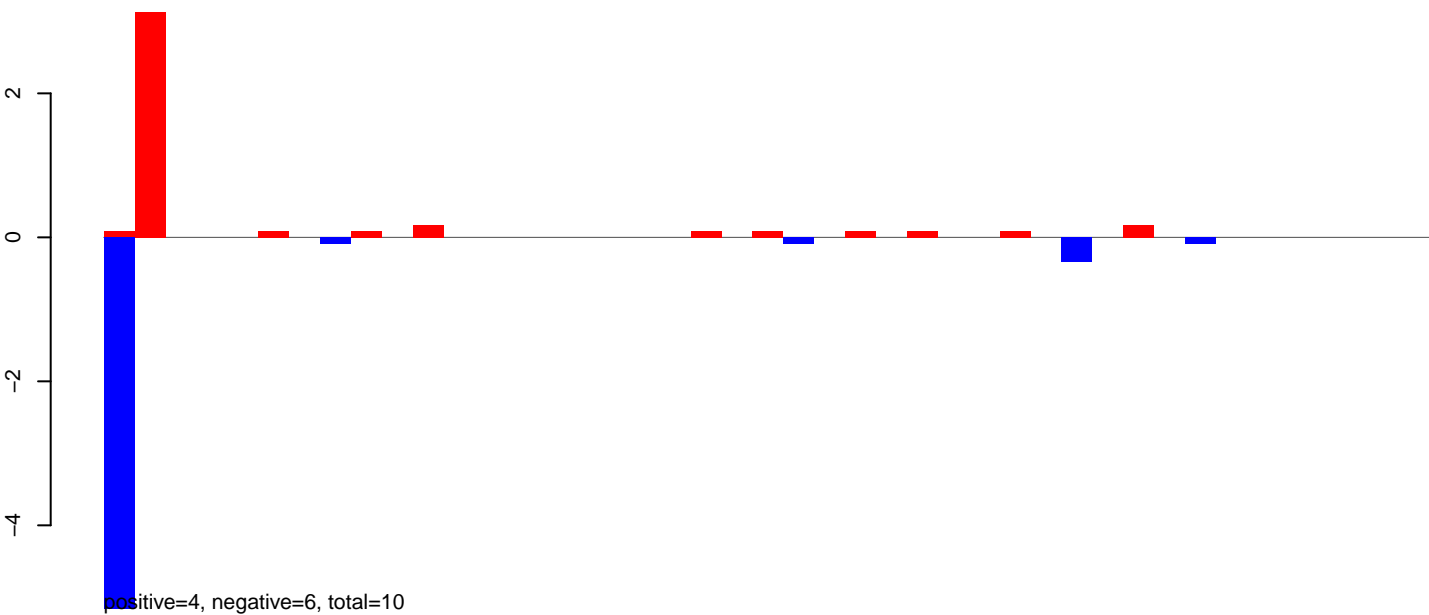
AeAlbo_FemaleMidgut_Denv2_JG.rep



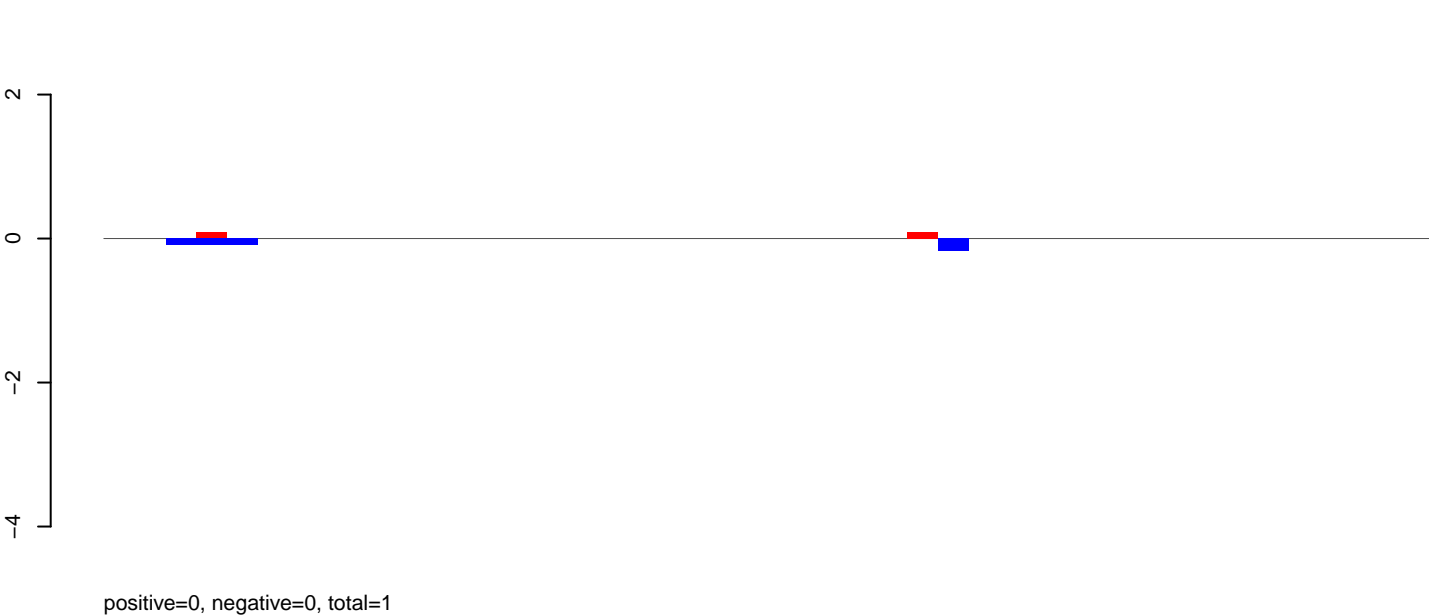
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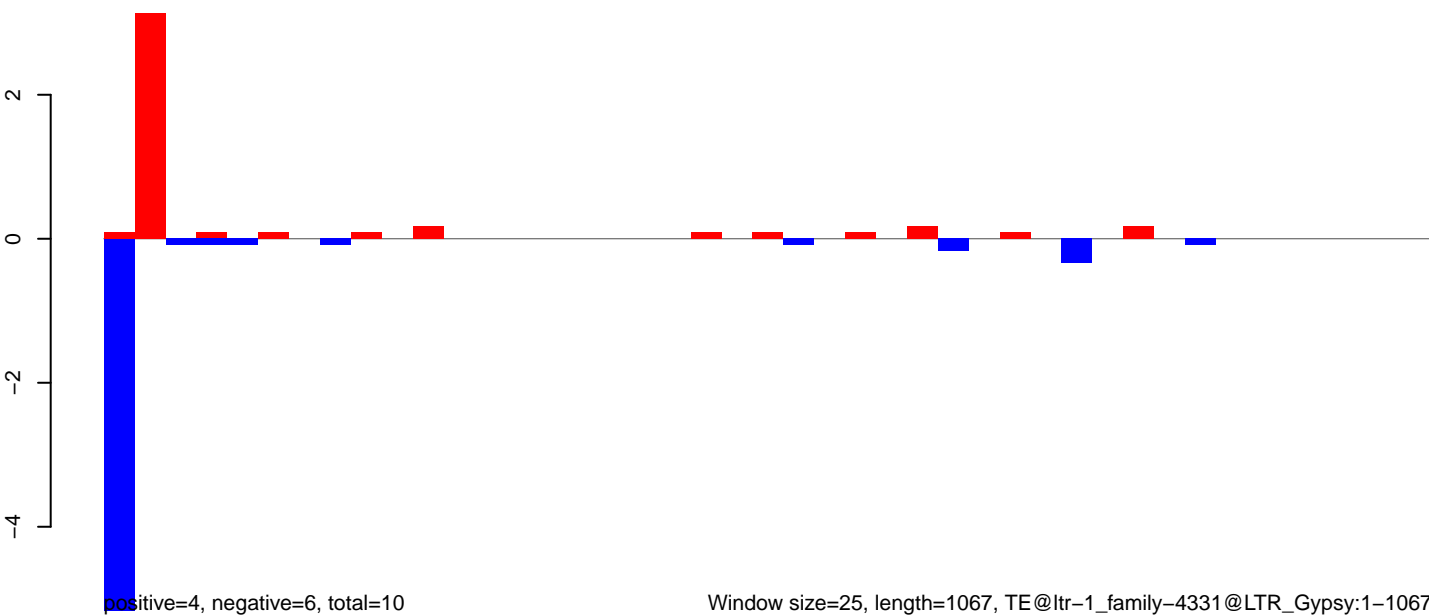
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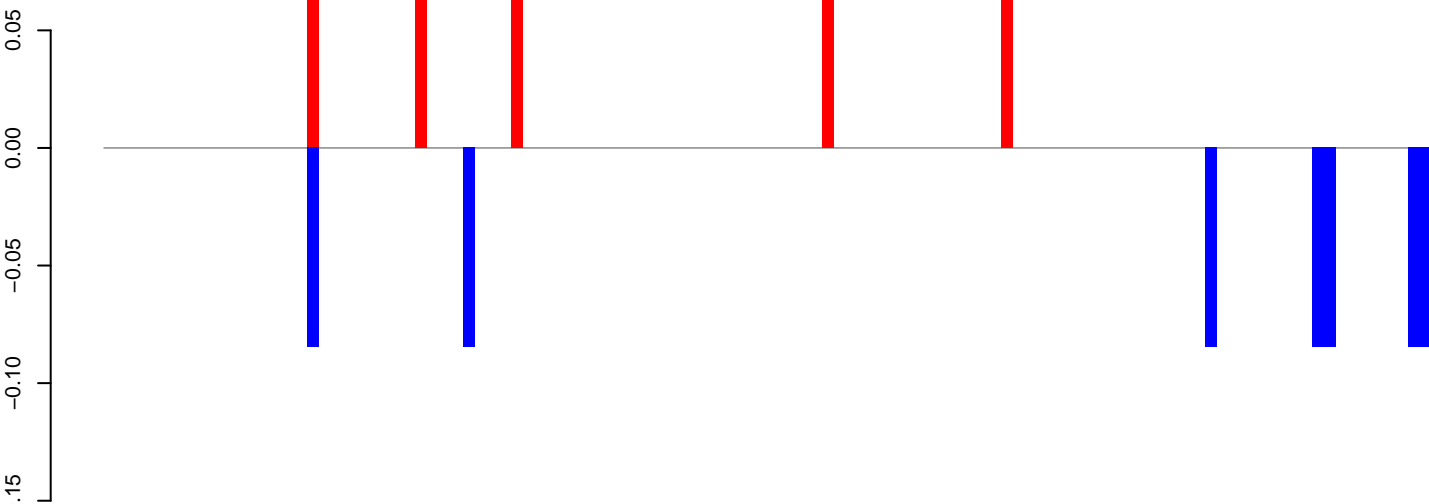
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

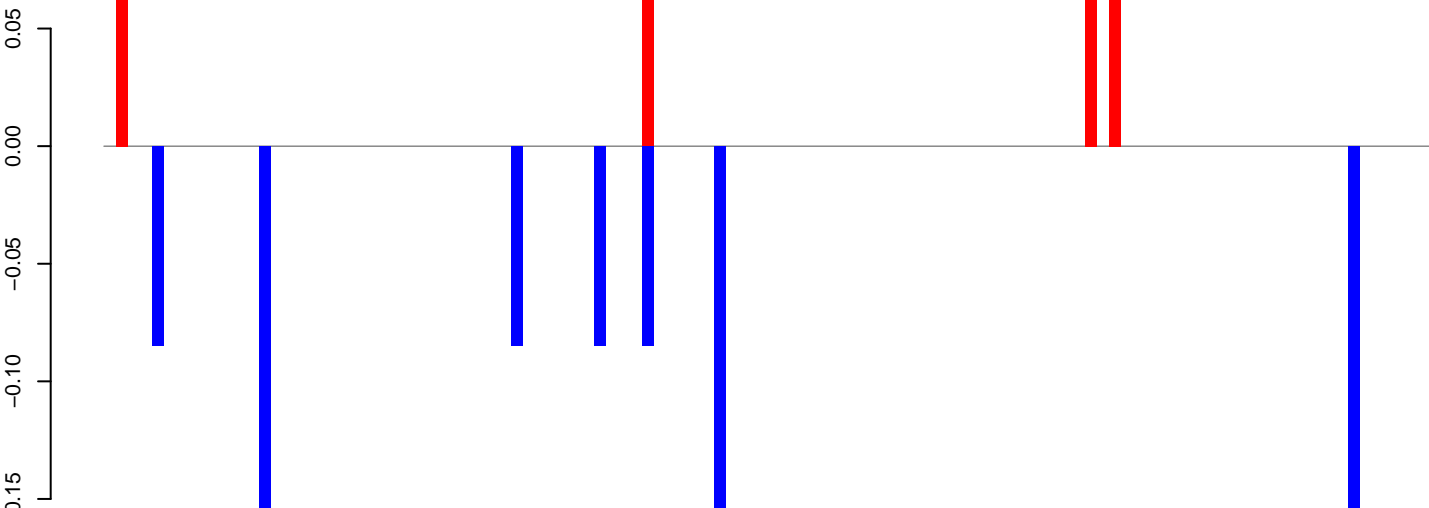


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



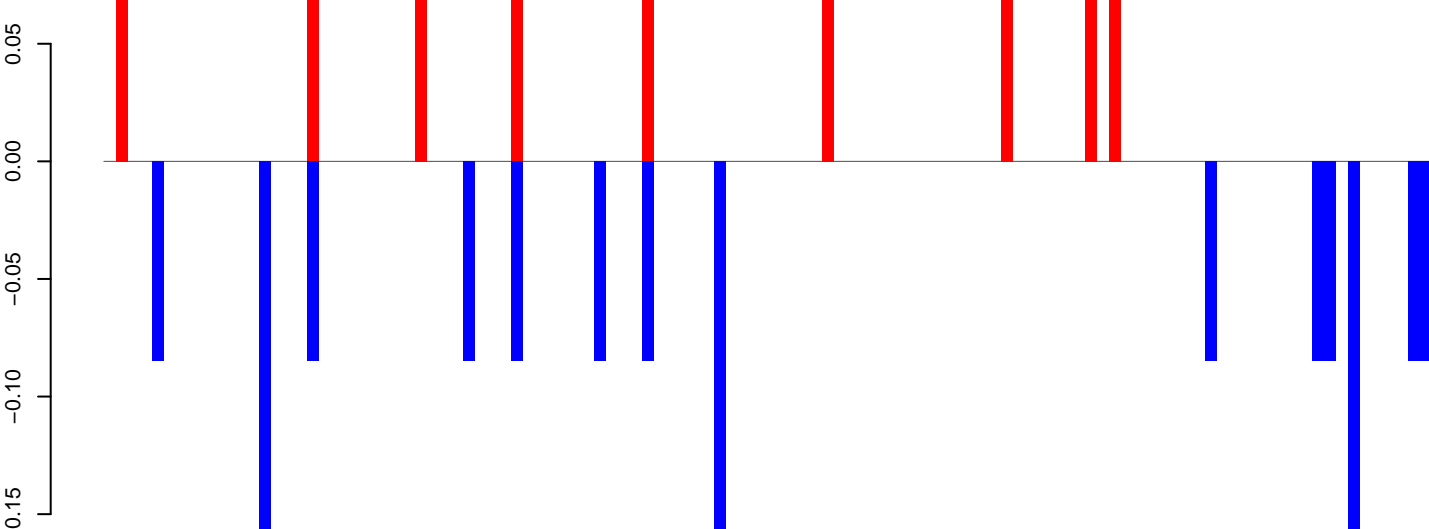
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

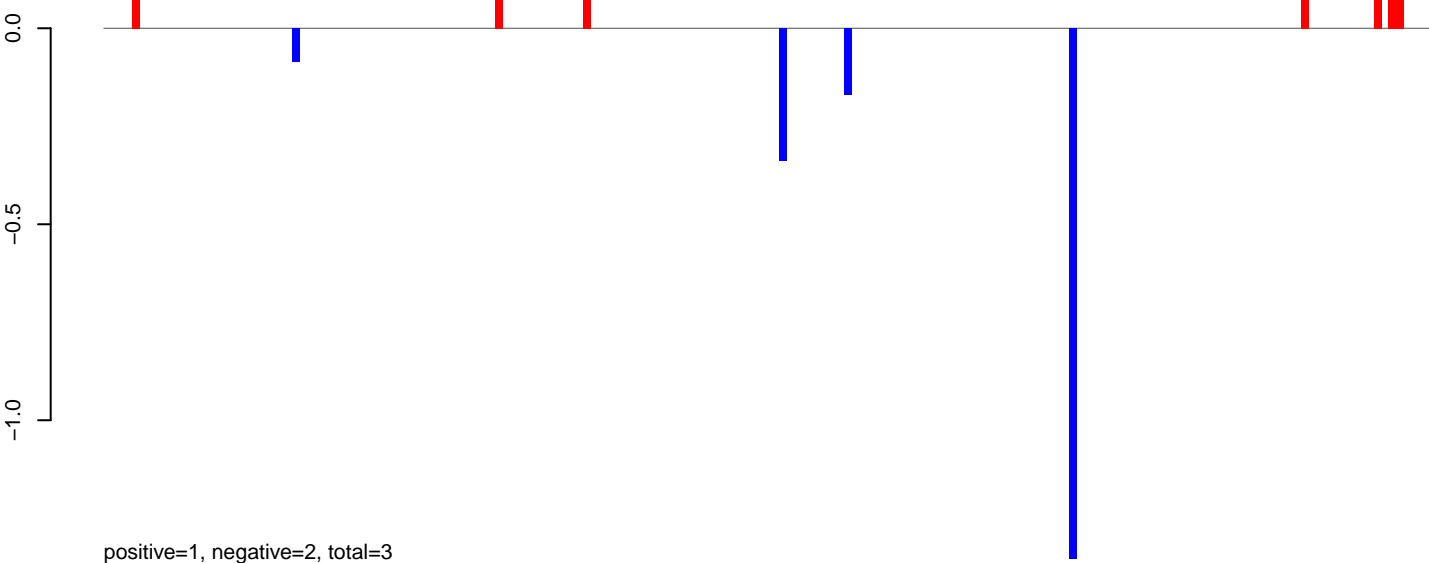


positive=1, negative=1, total=2

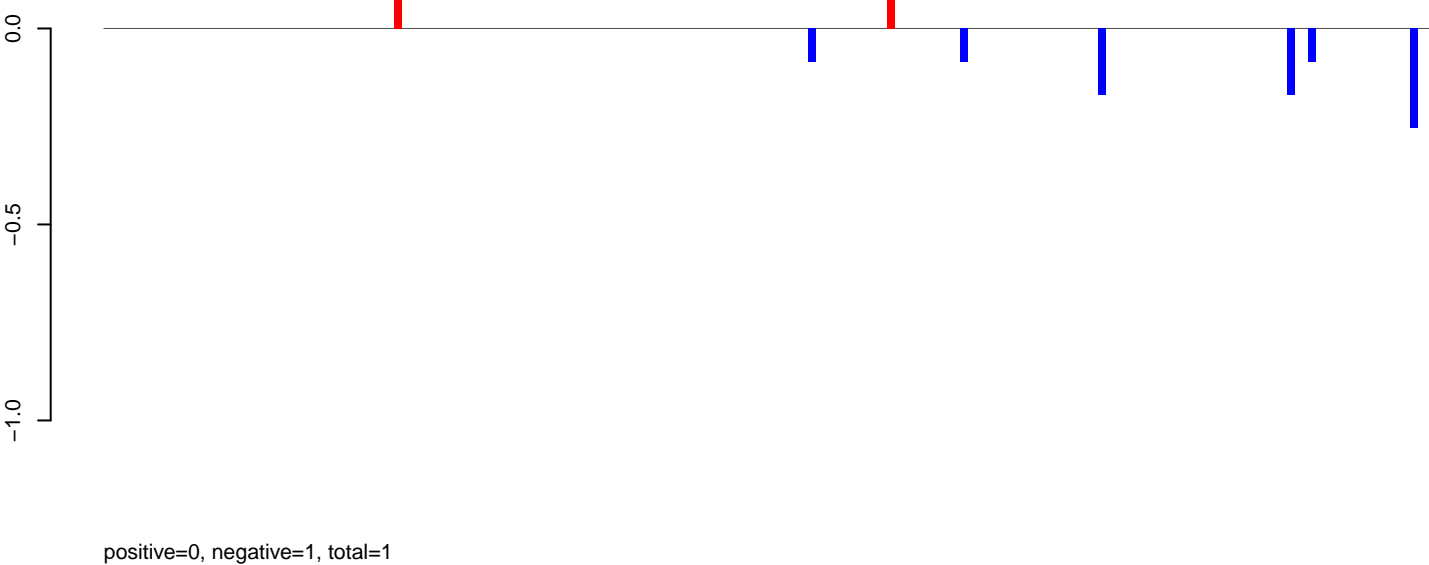
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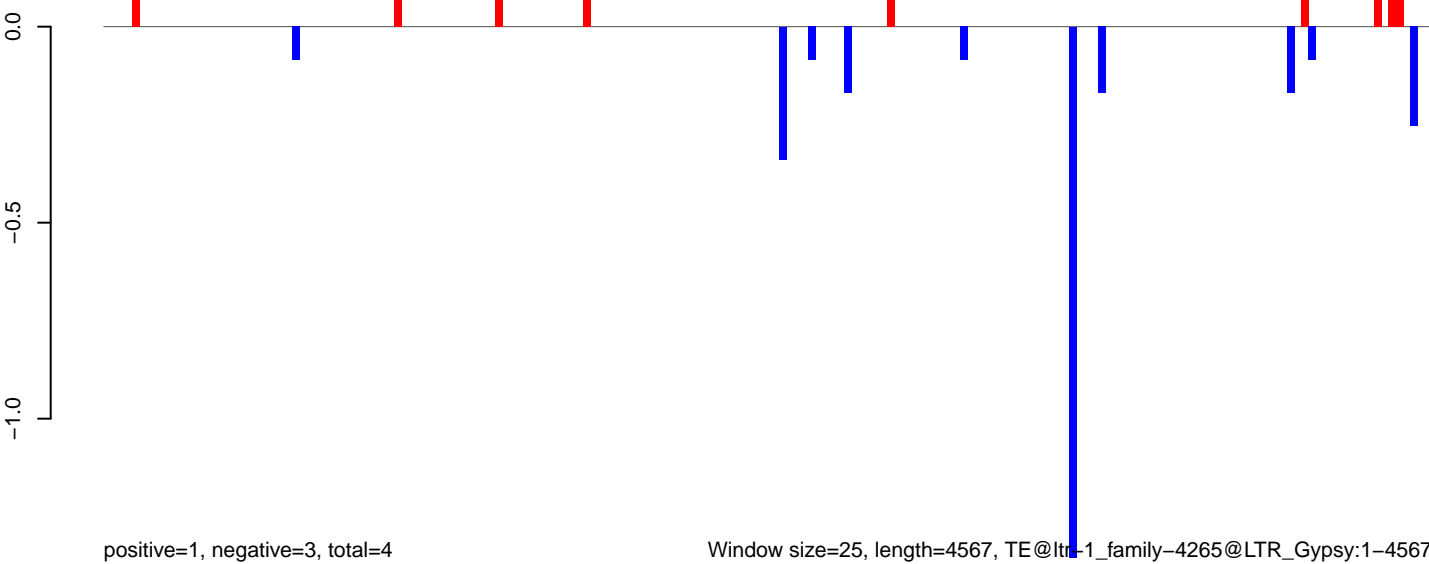
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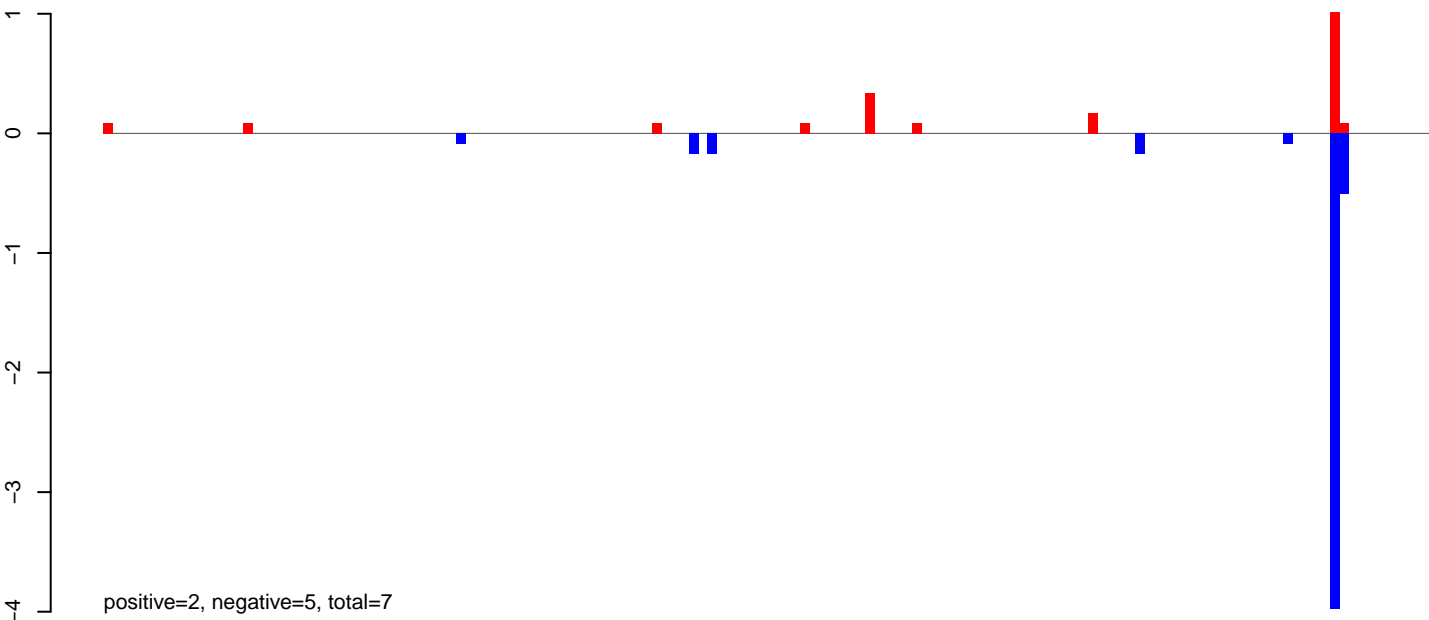
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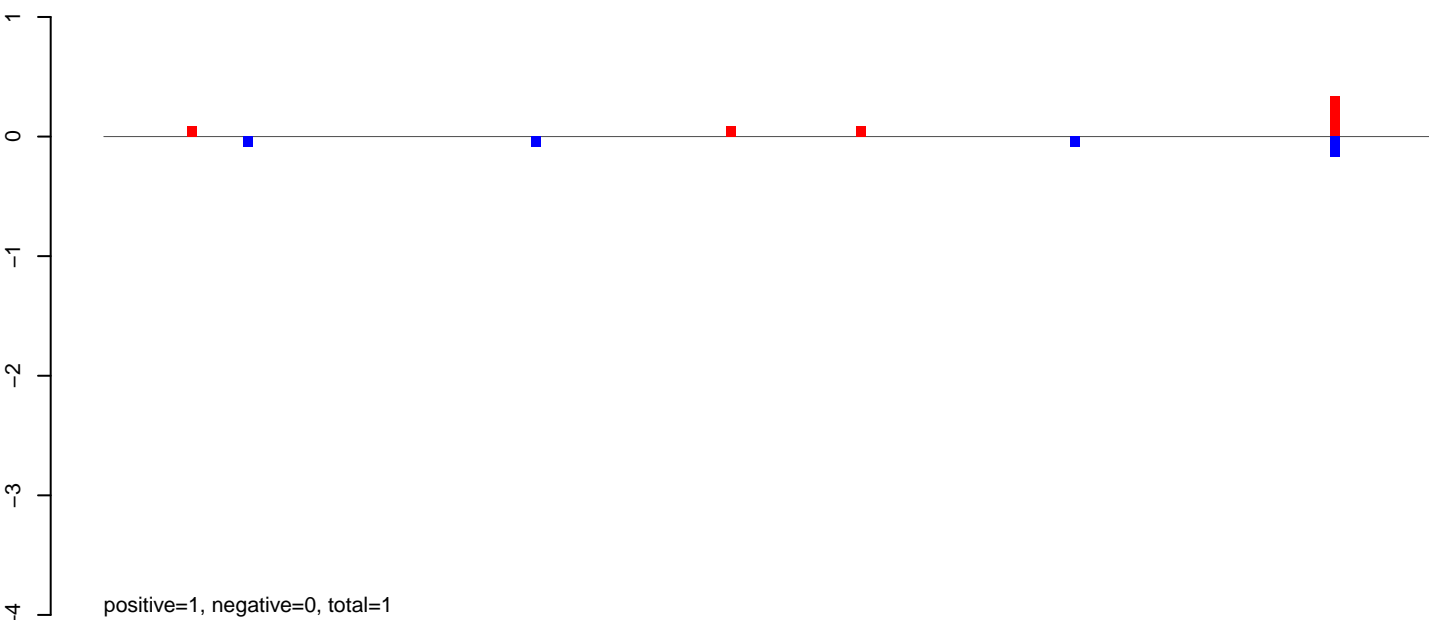
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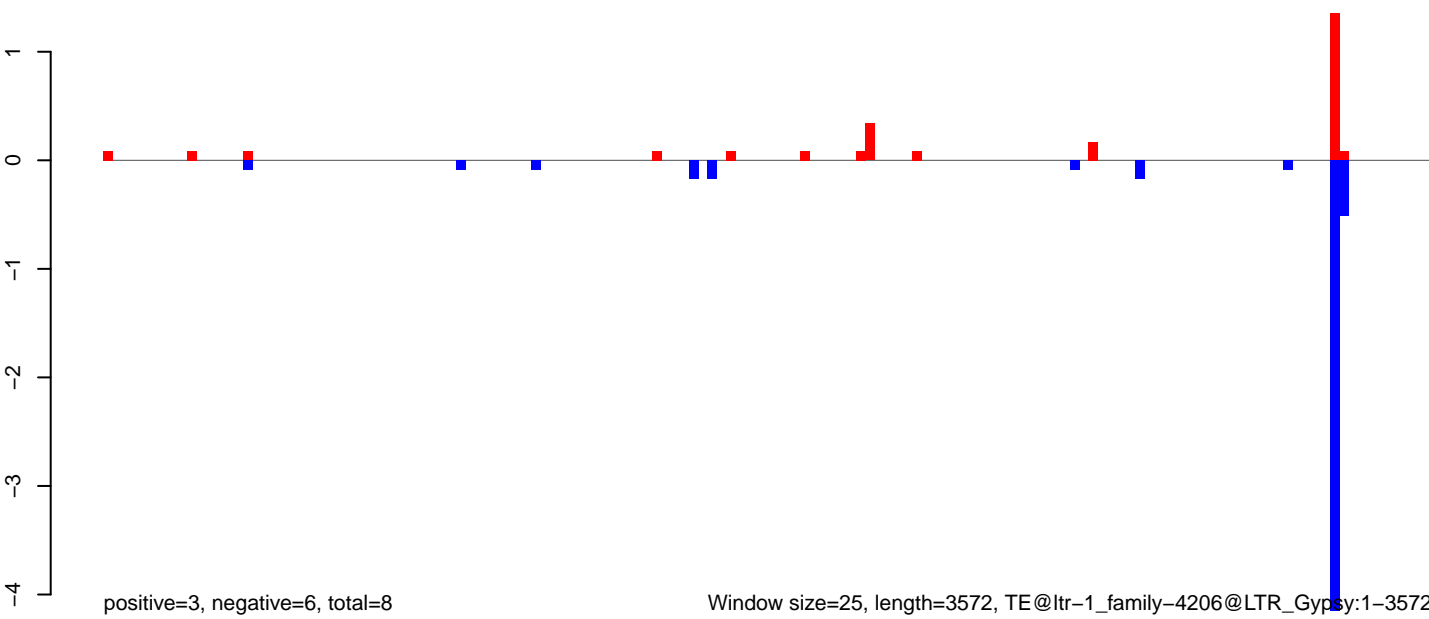
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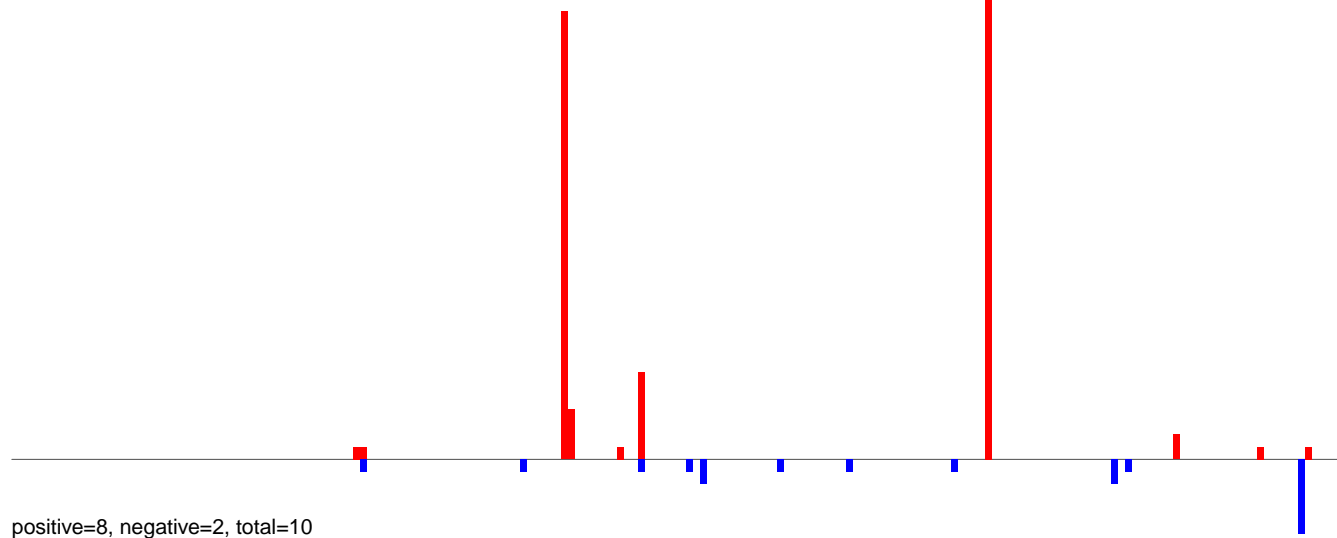
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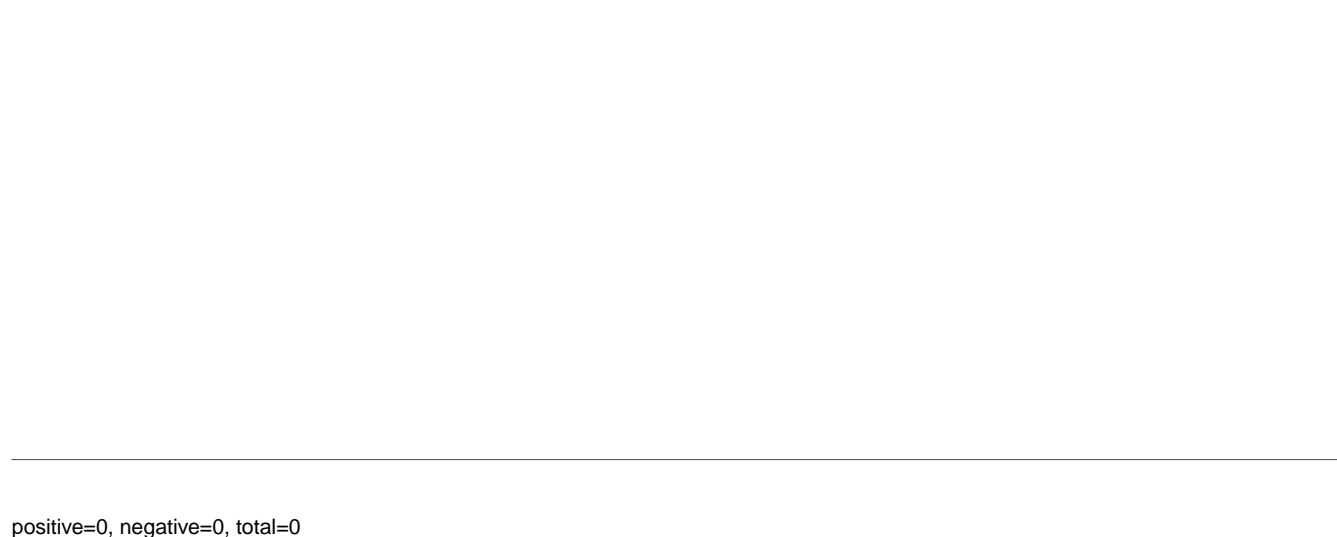
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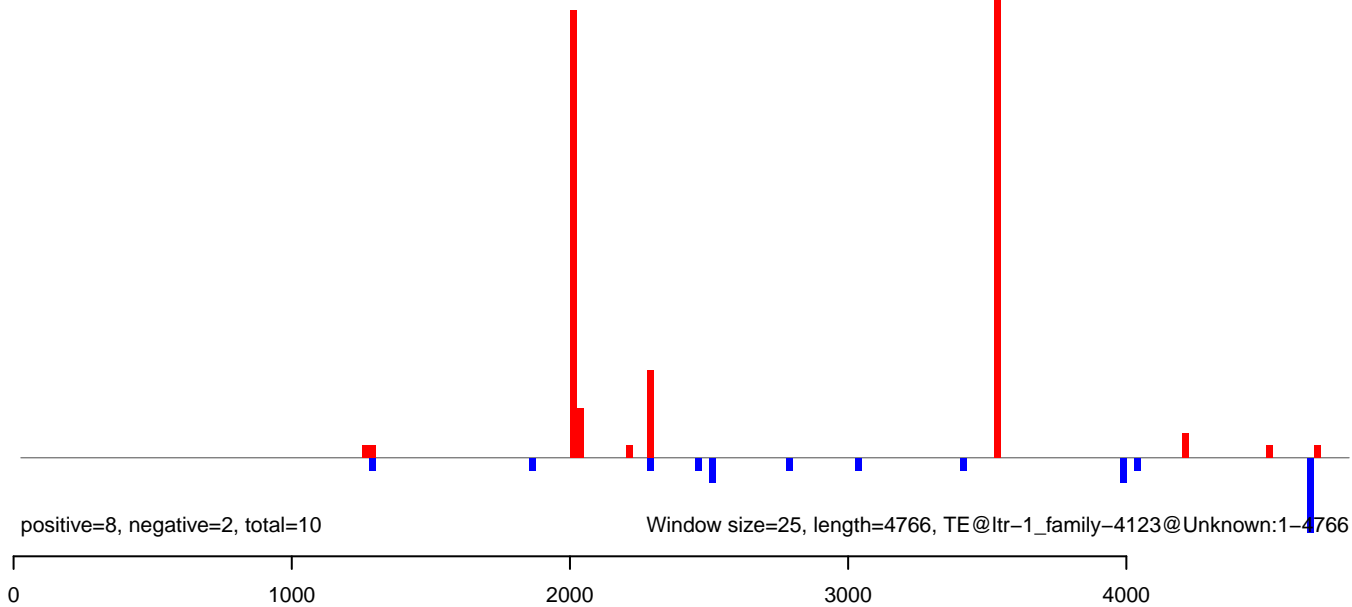
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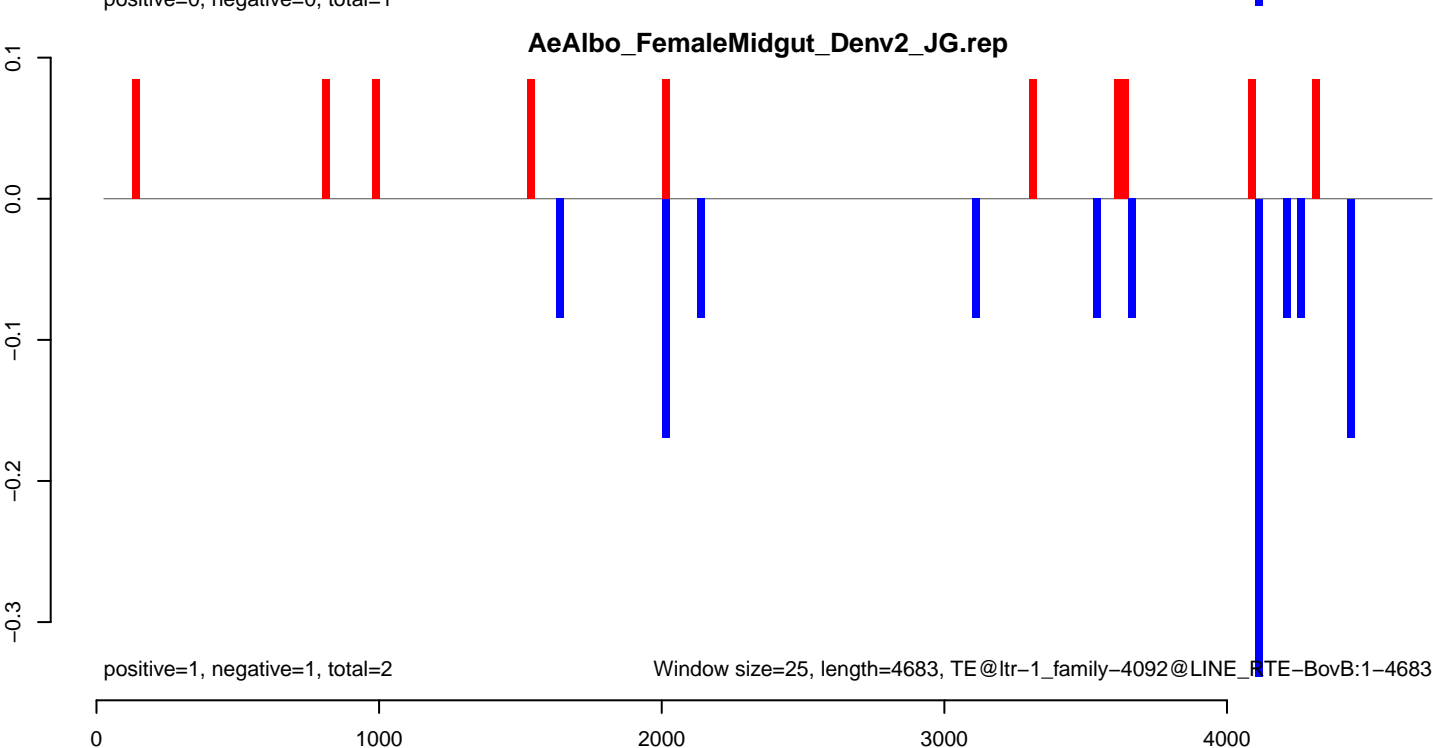
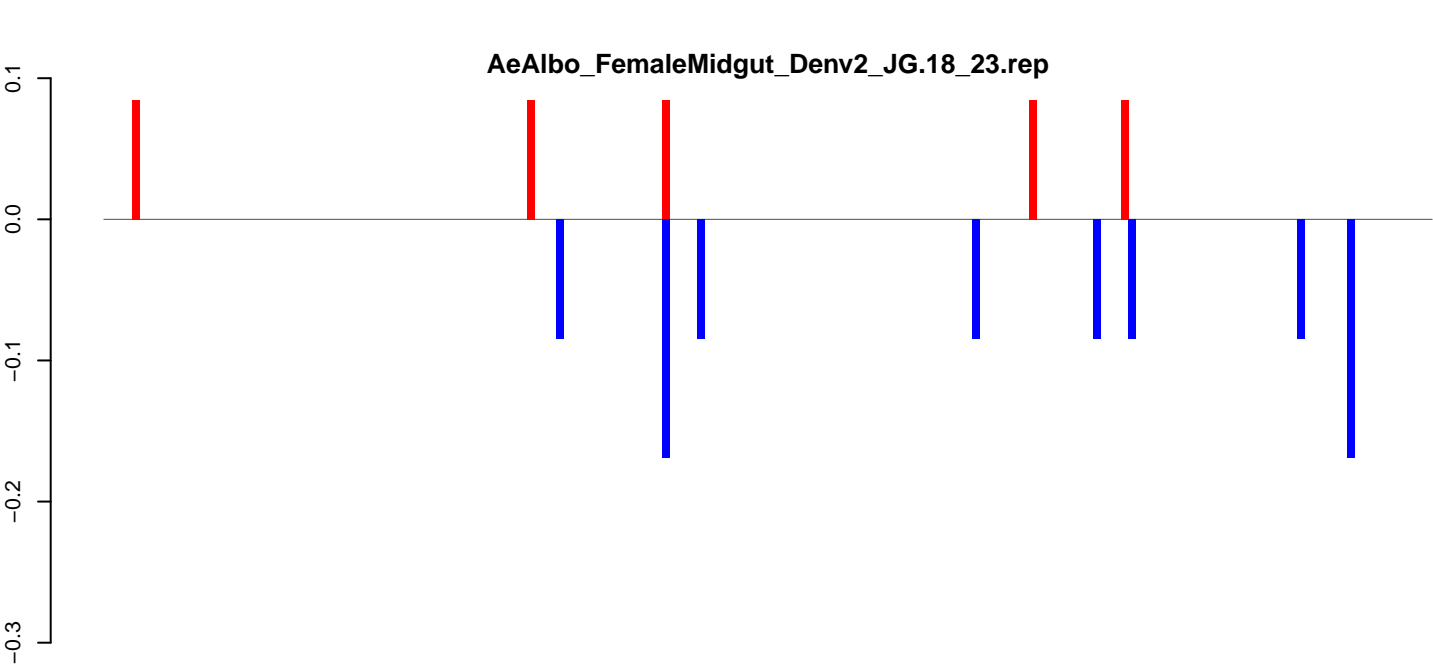


AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

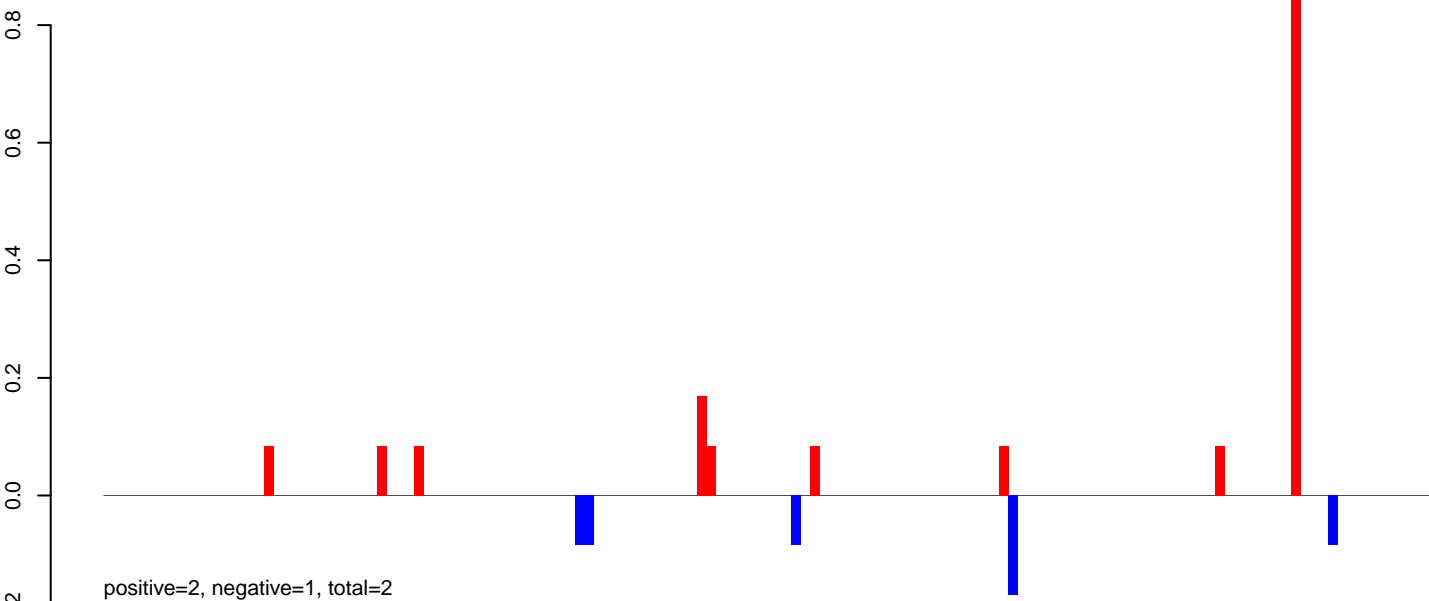


AeAlbo_FemaleMidgut_Denv2_JG.rep

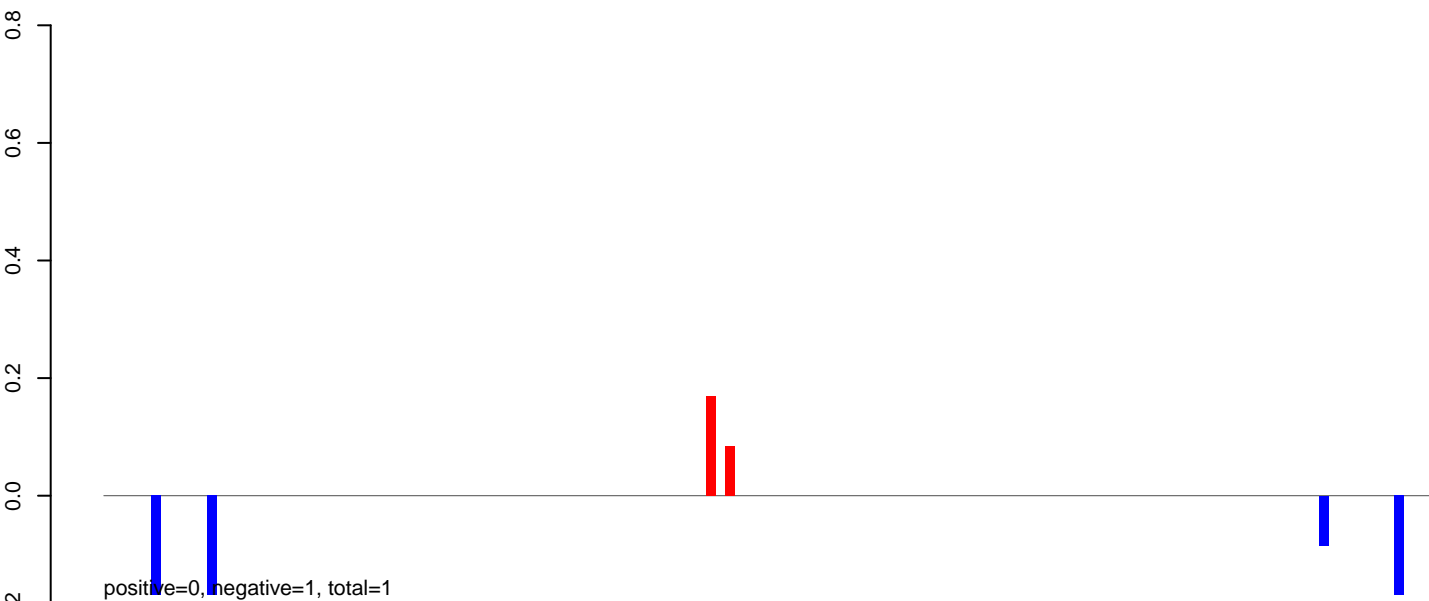




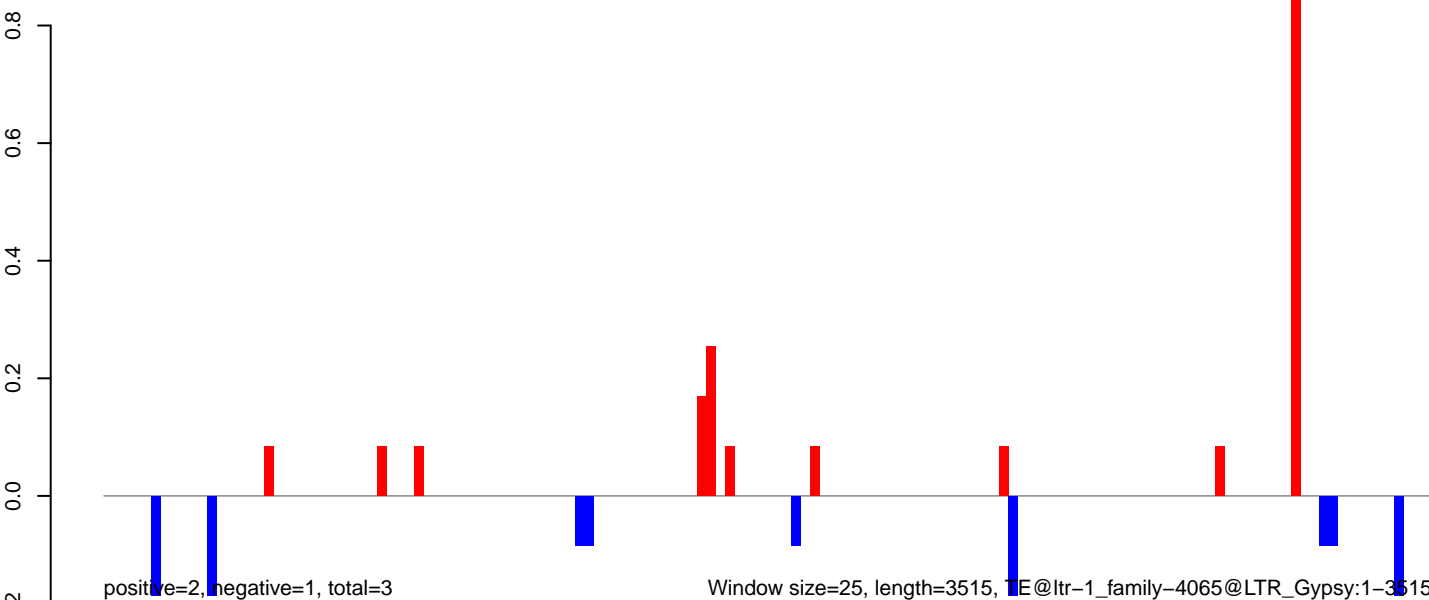
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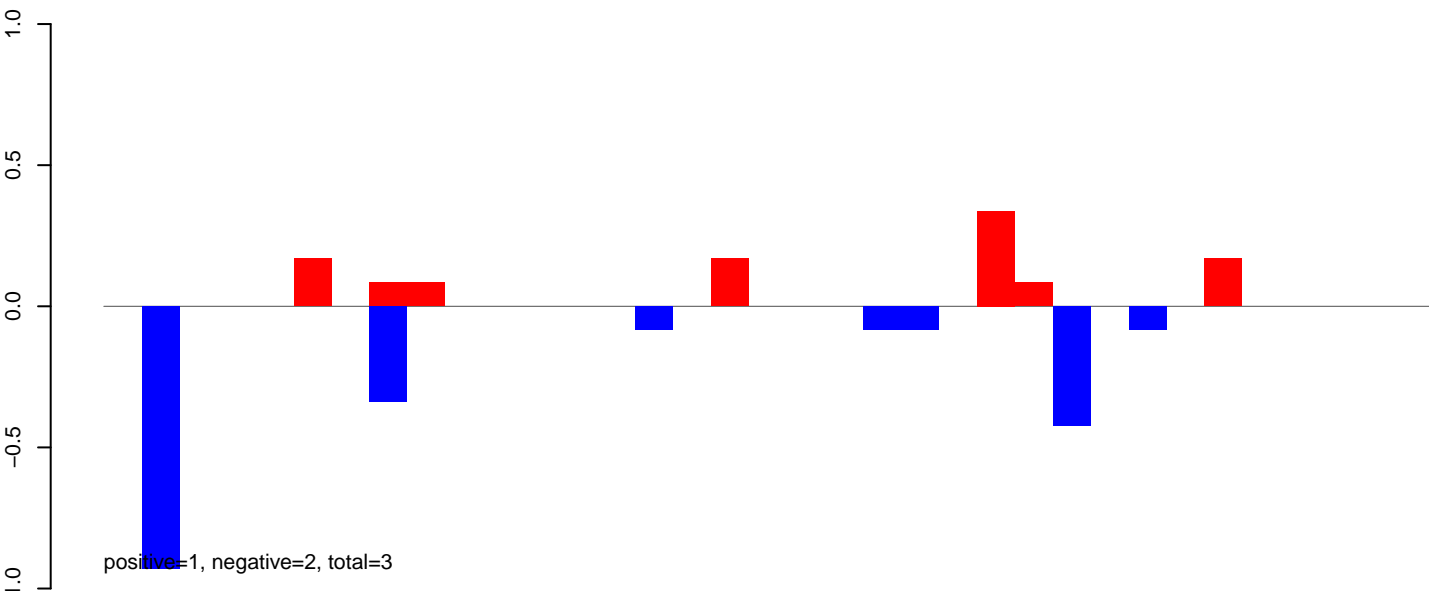
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



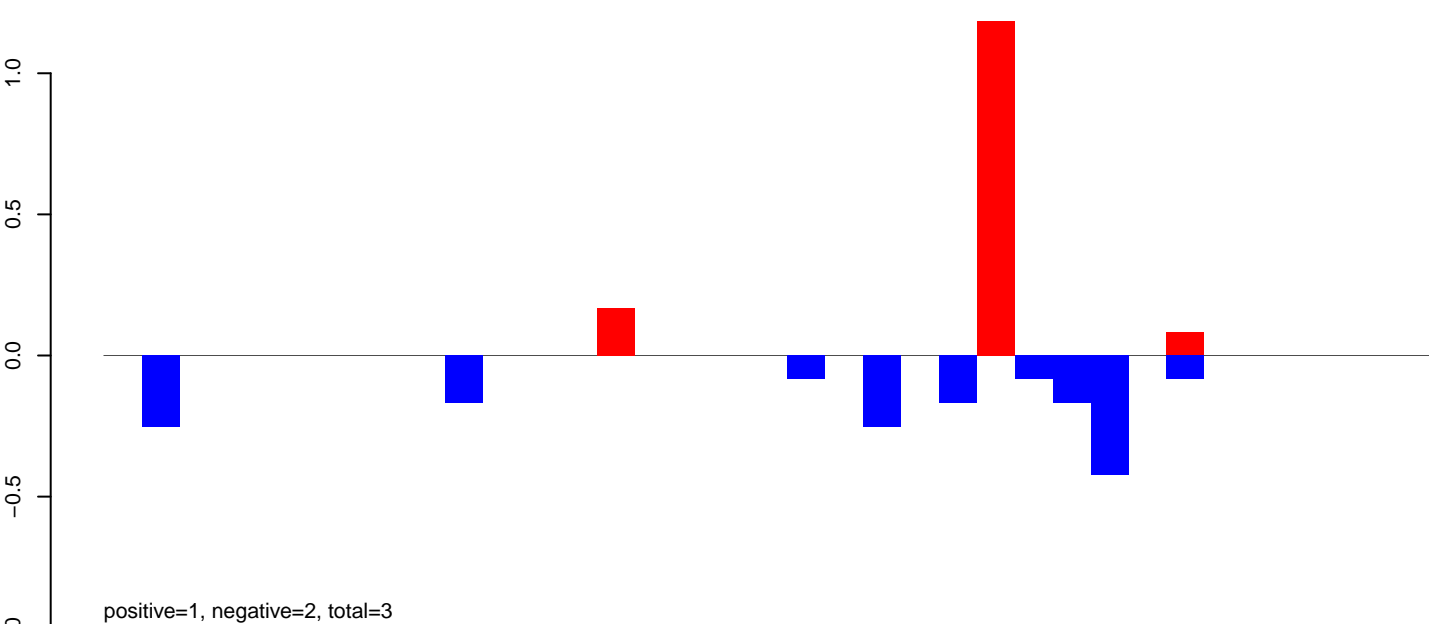
AeAlbo_FemaleMidgut_Denv2_JG.rep



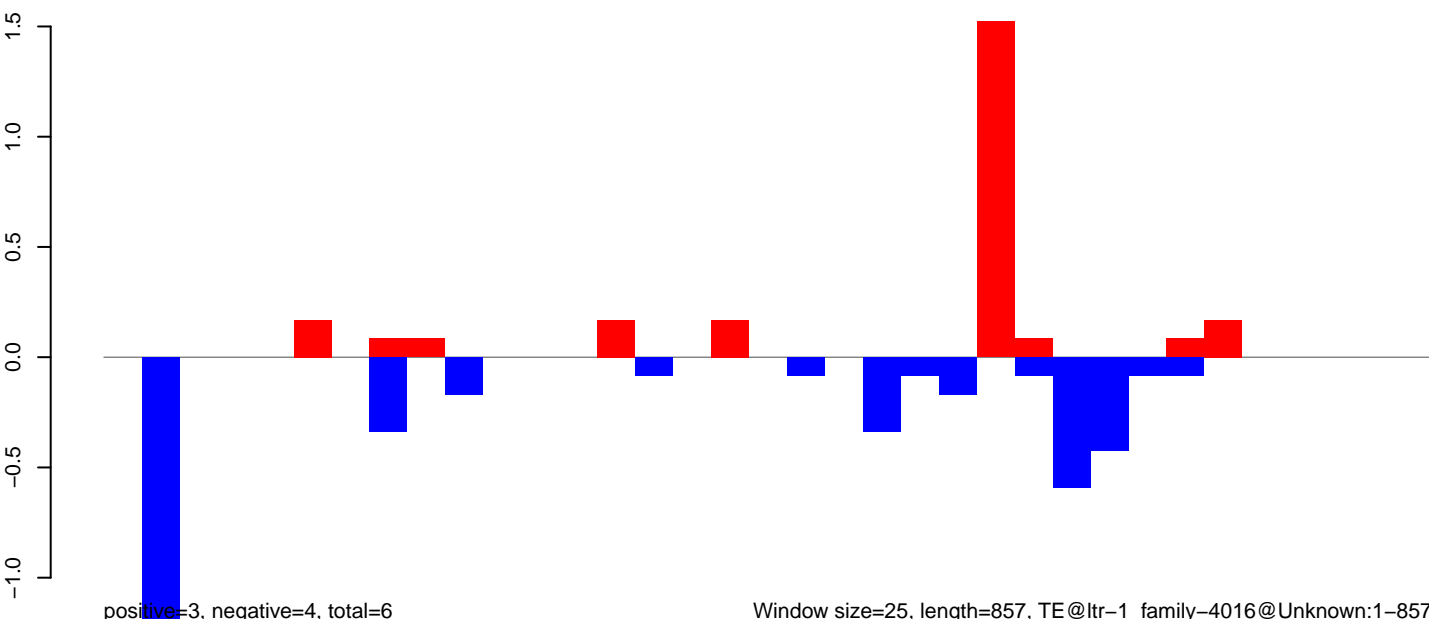
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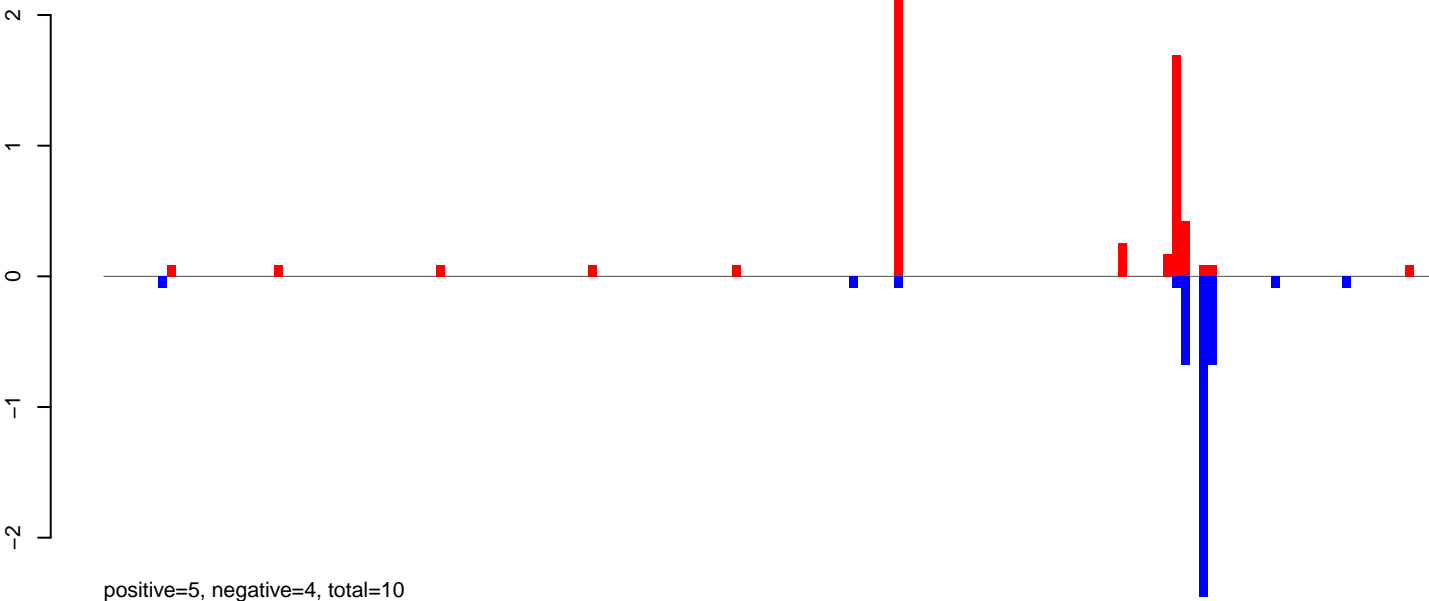
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



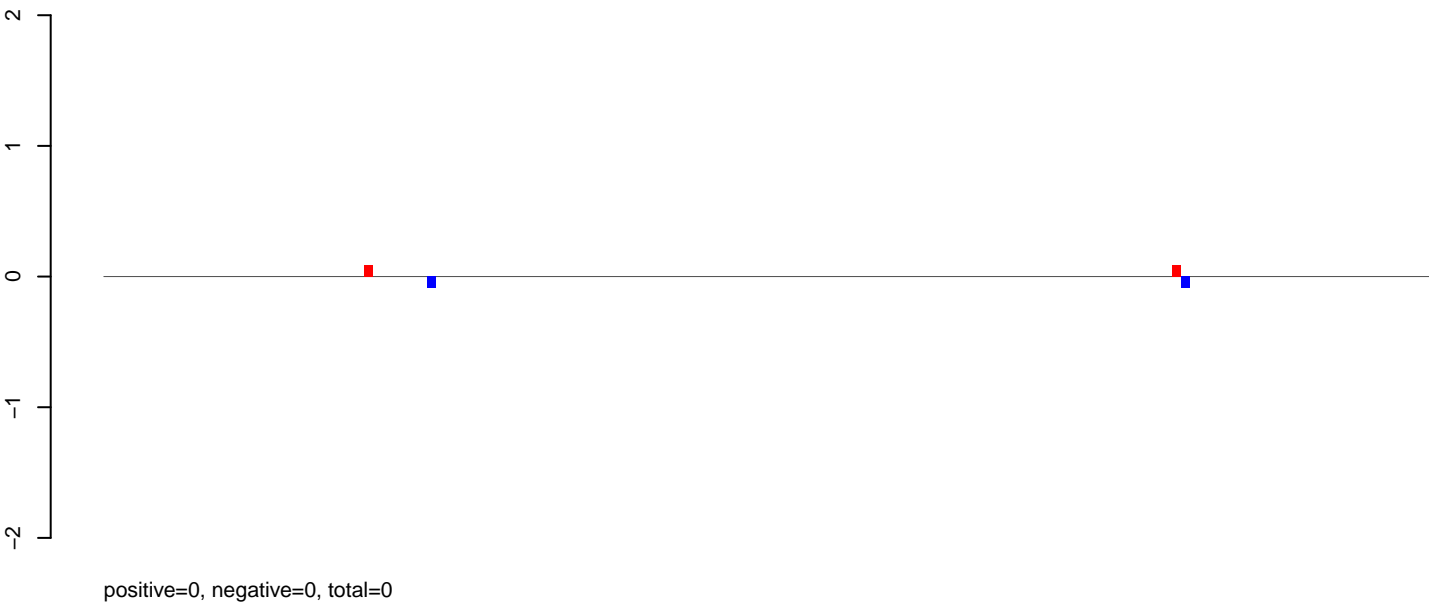
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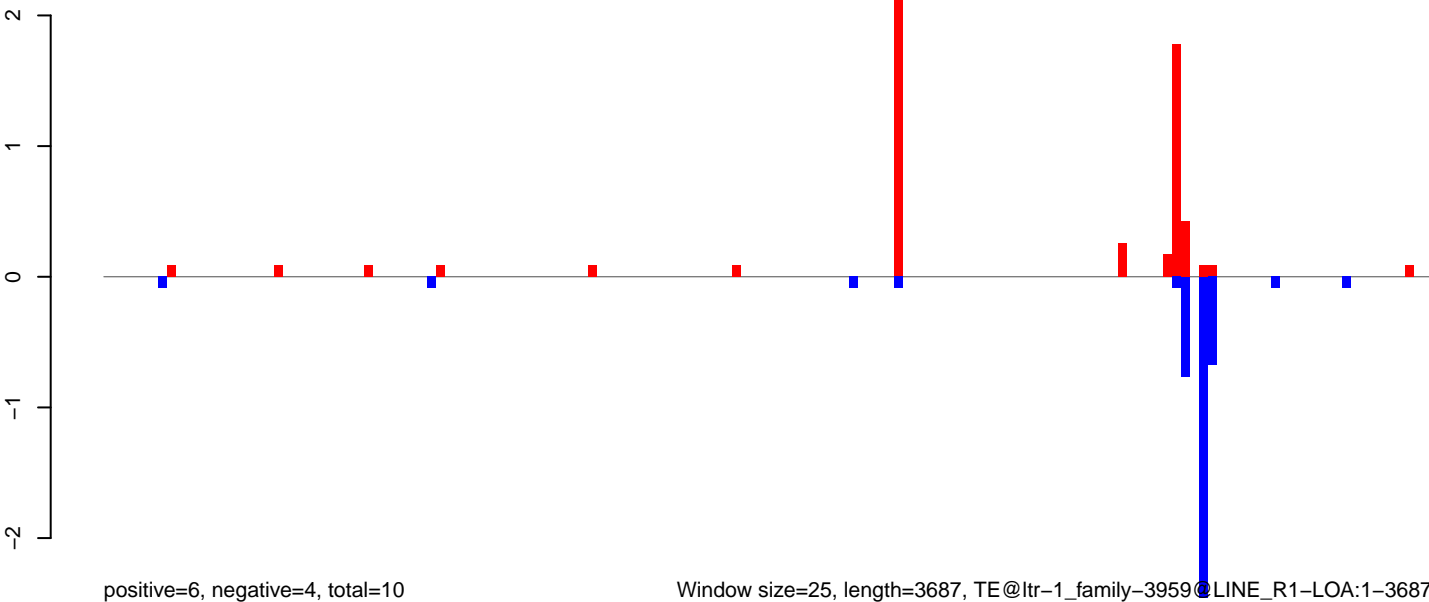
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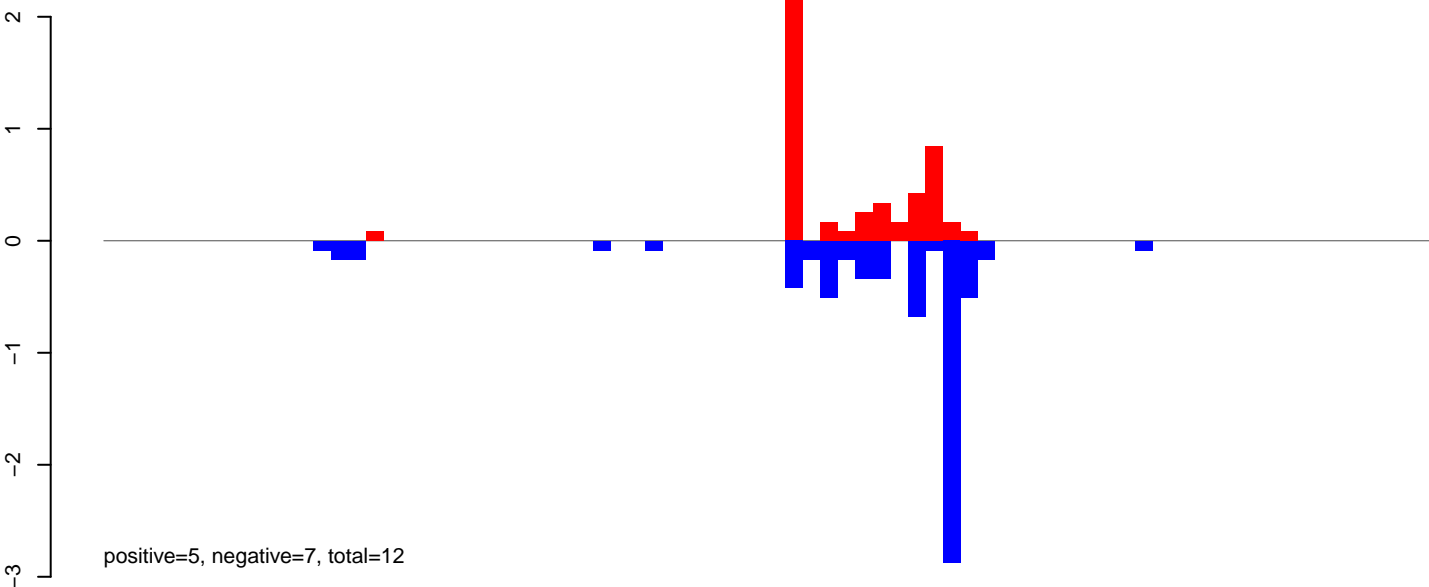
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



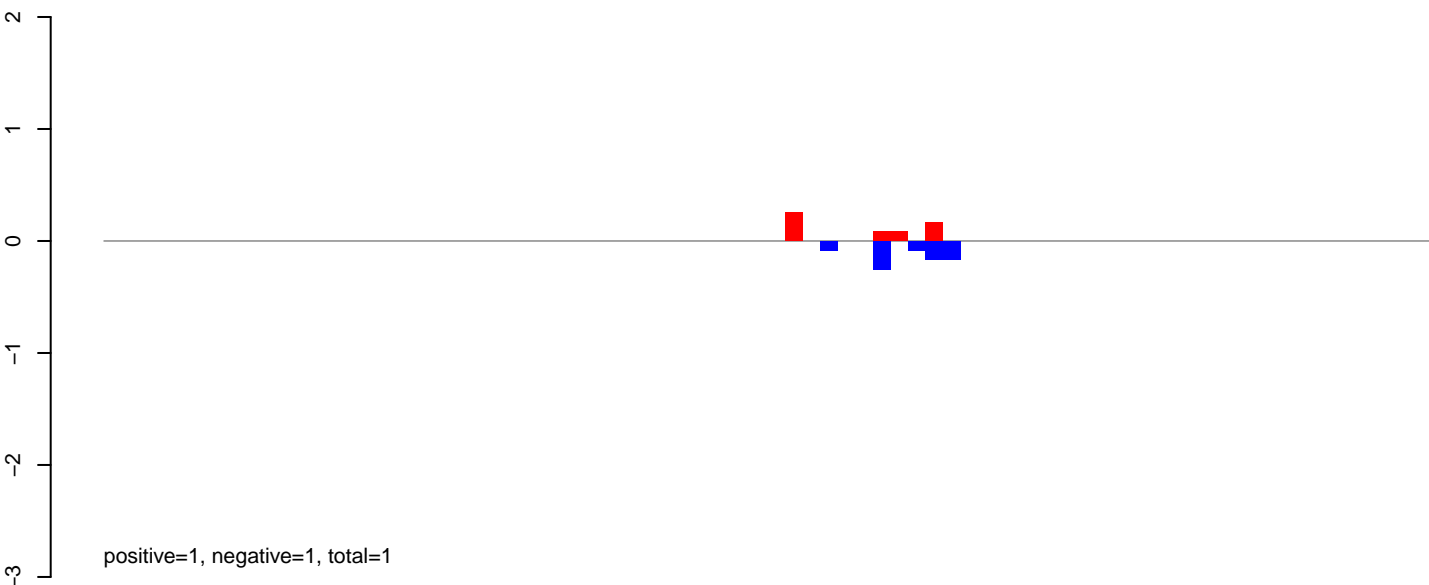
AeAlbo_FemaleMidgut_Denv2_JG.rep



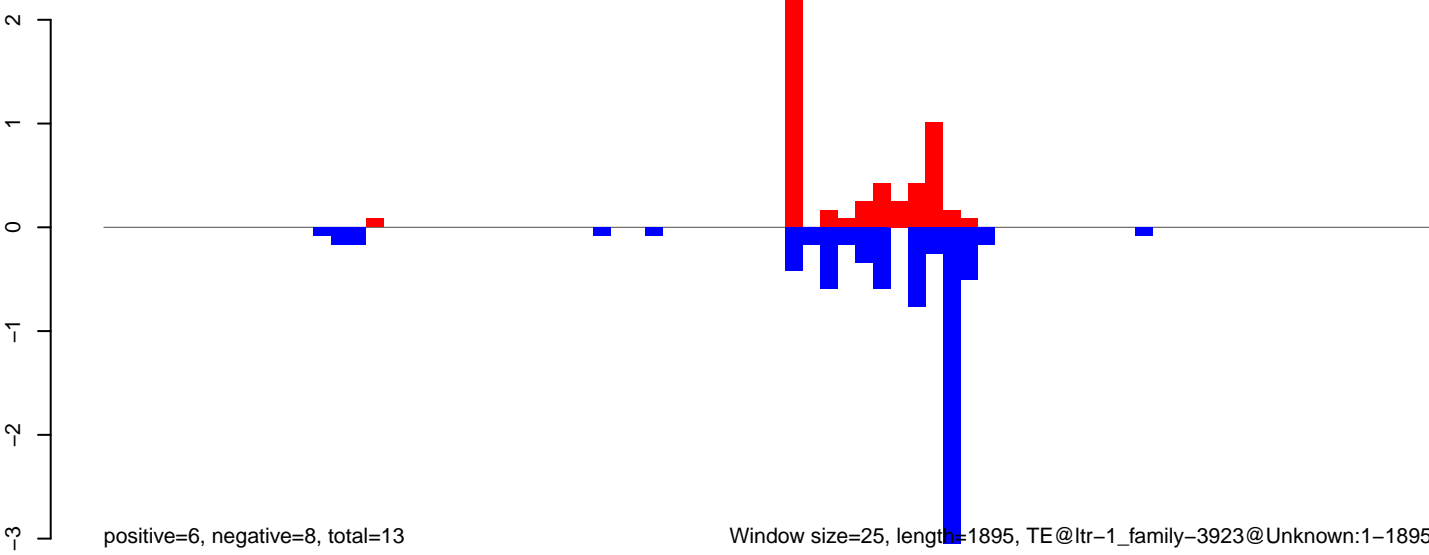
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



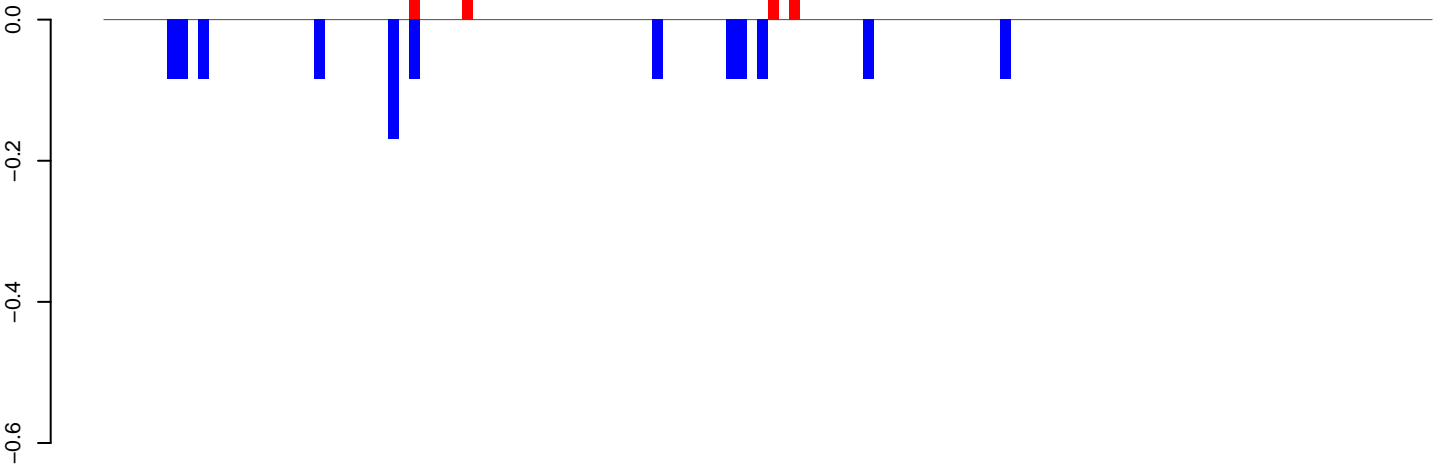
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

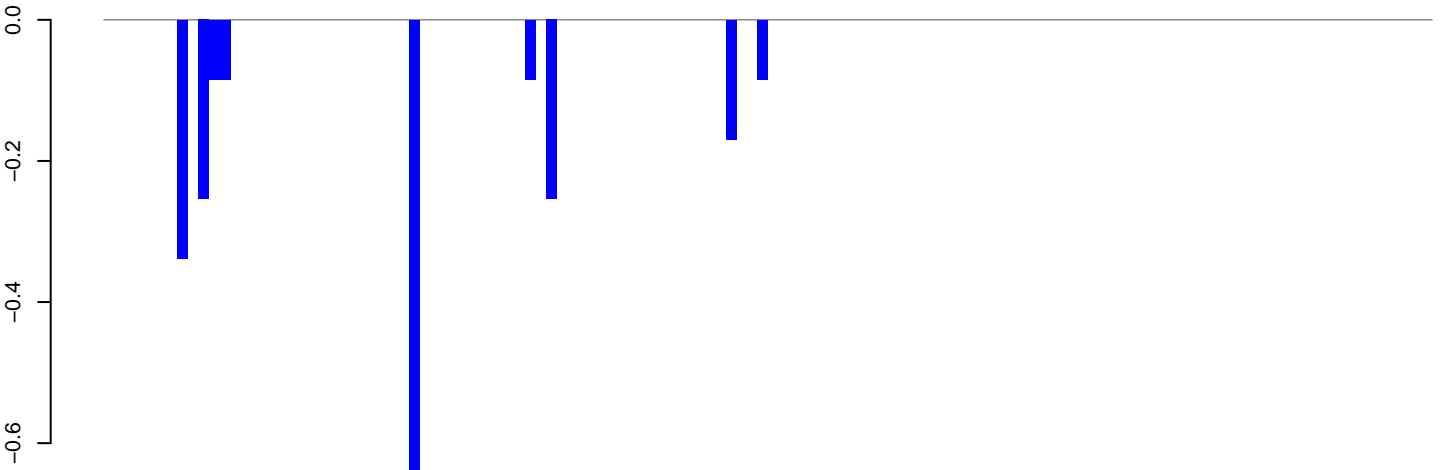


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



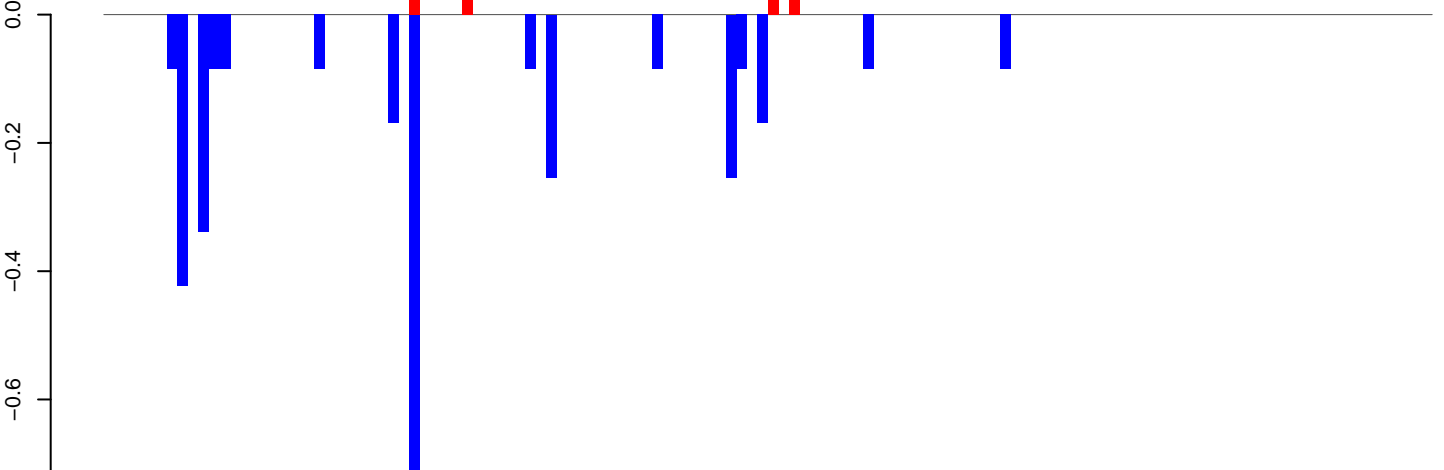
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=2, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

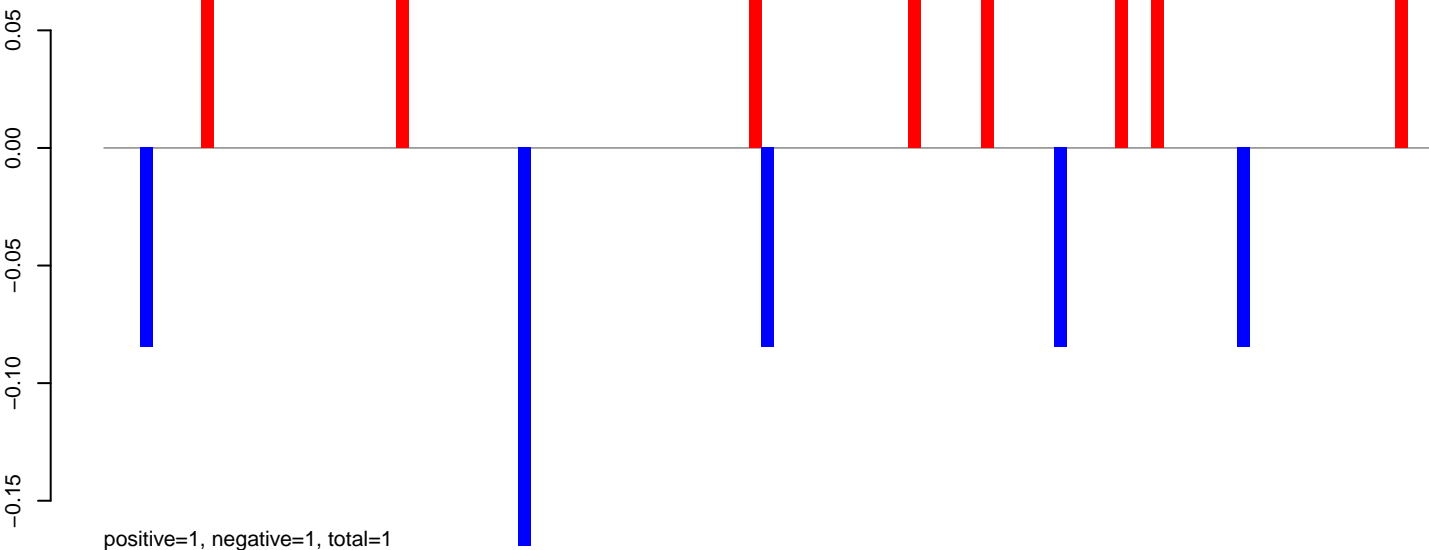


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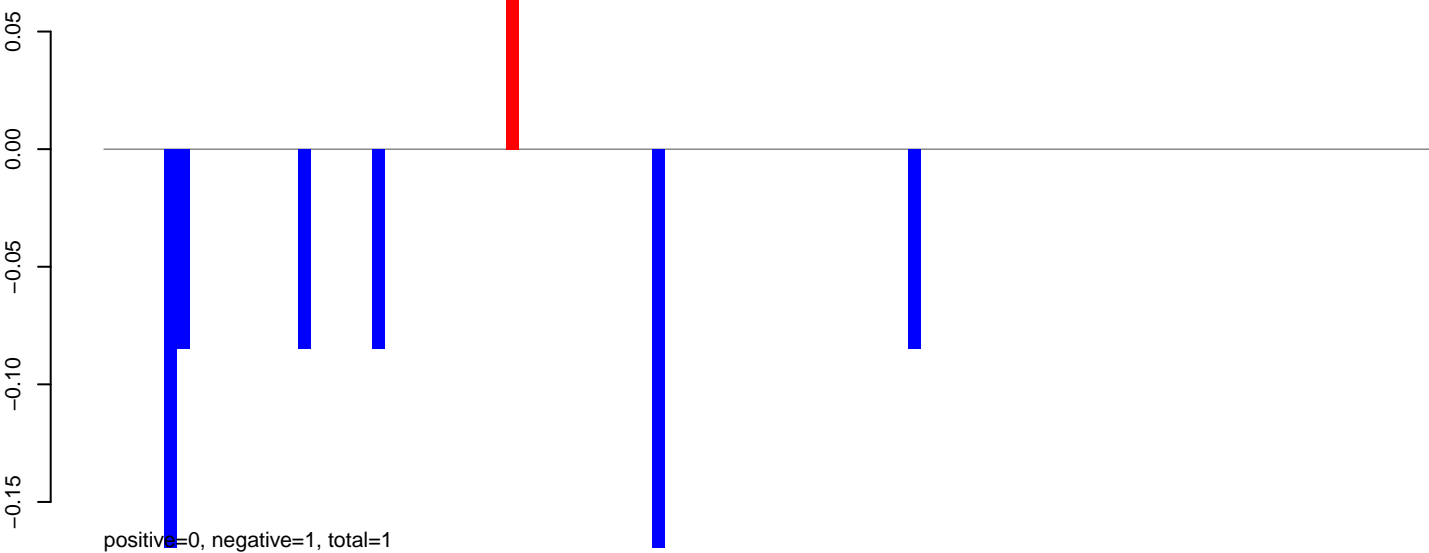
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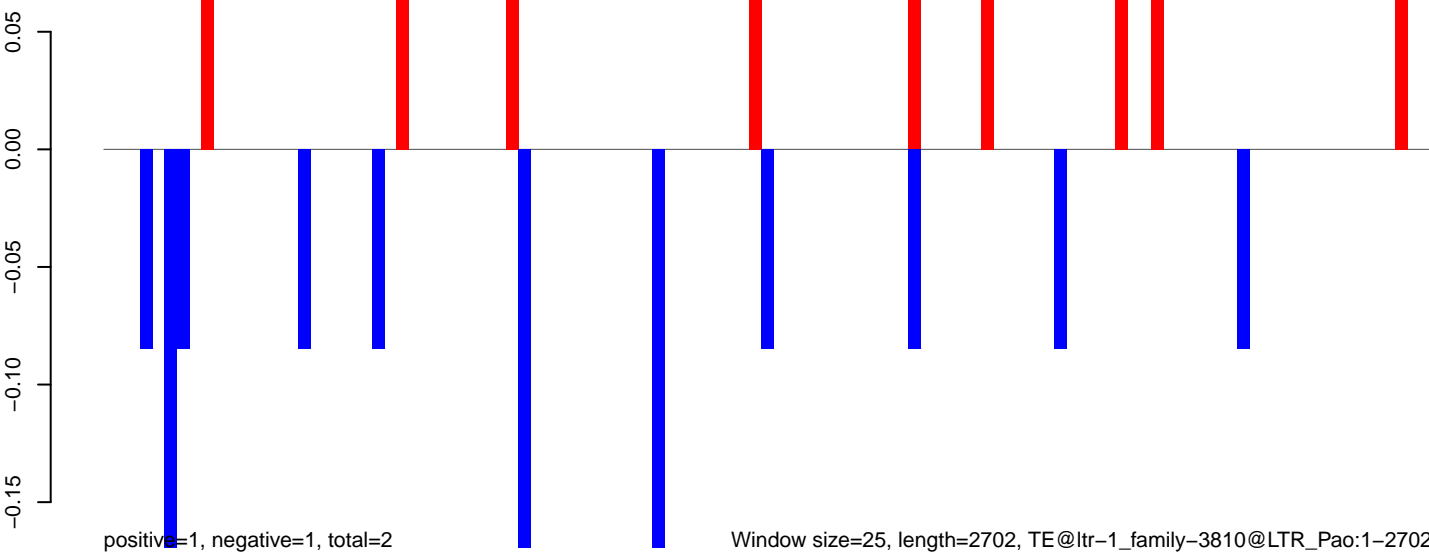
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

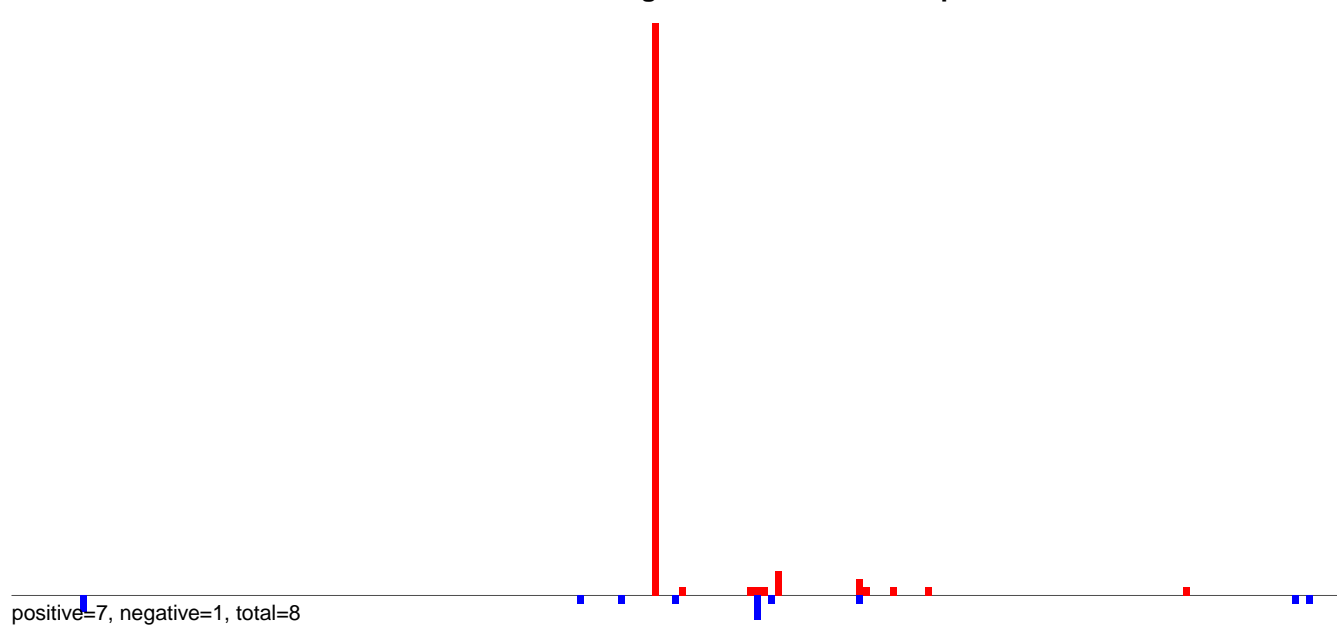


AeAlbo_FemaleMidgut_Denv2_JG.rep

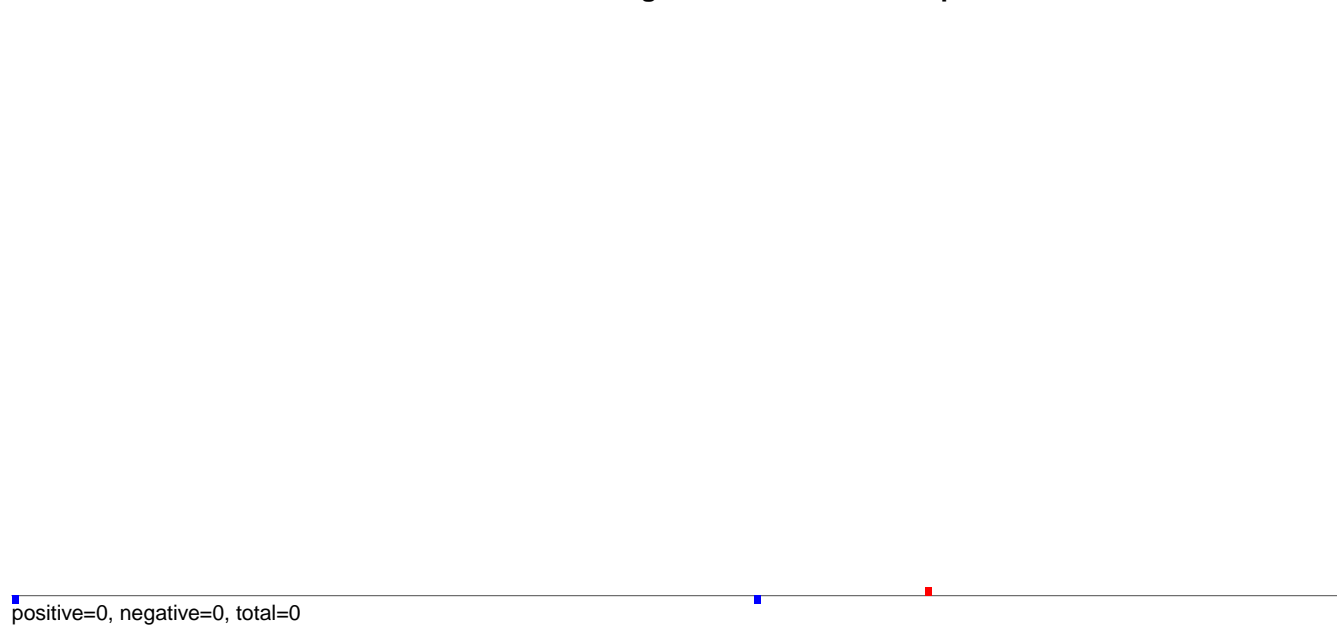


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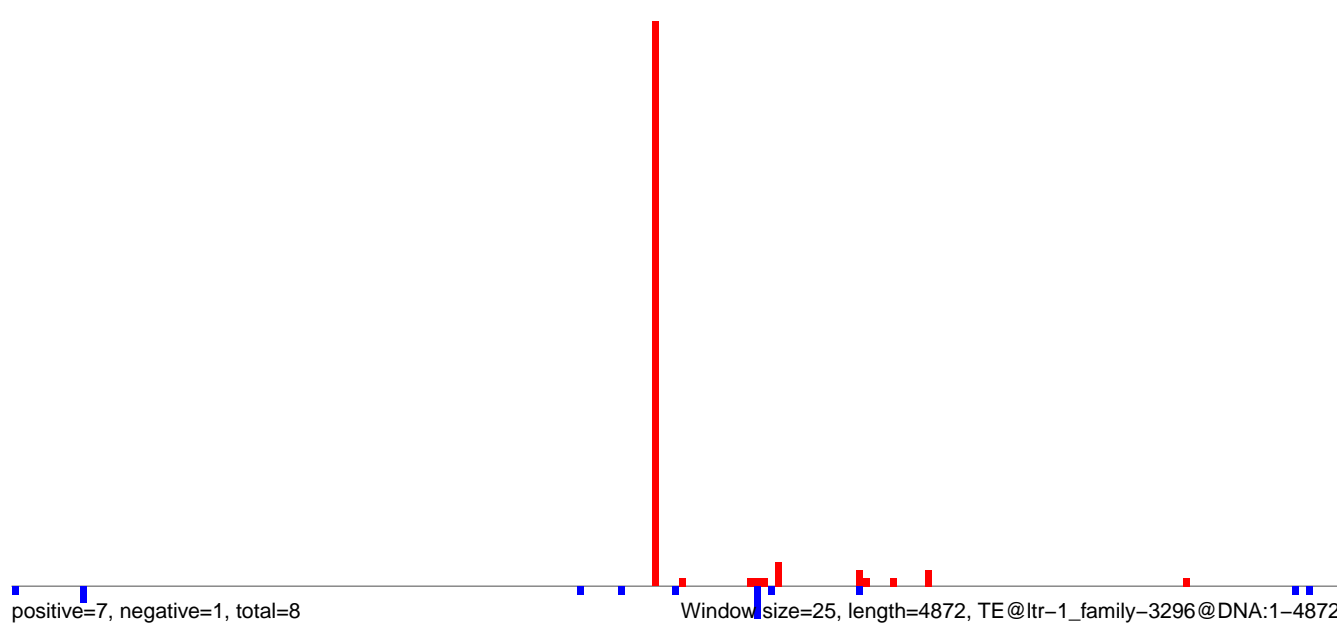
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

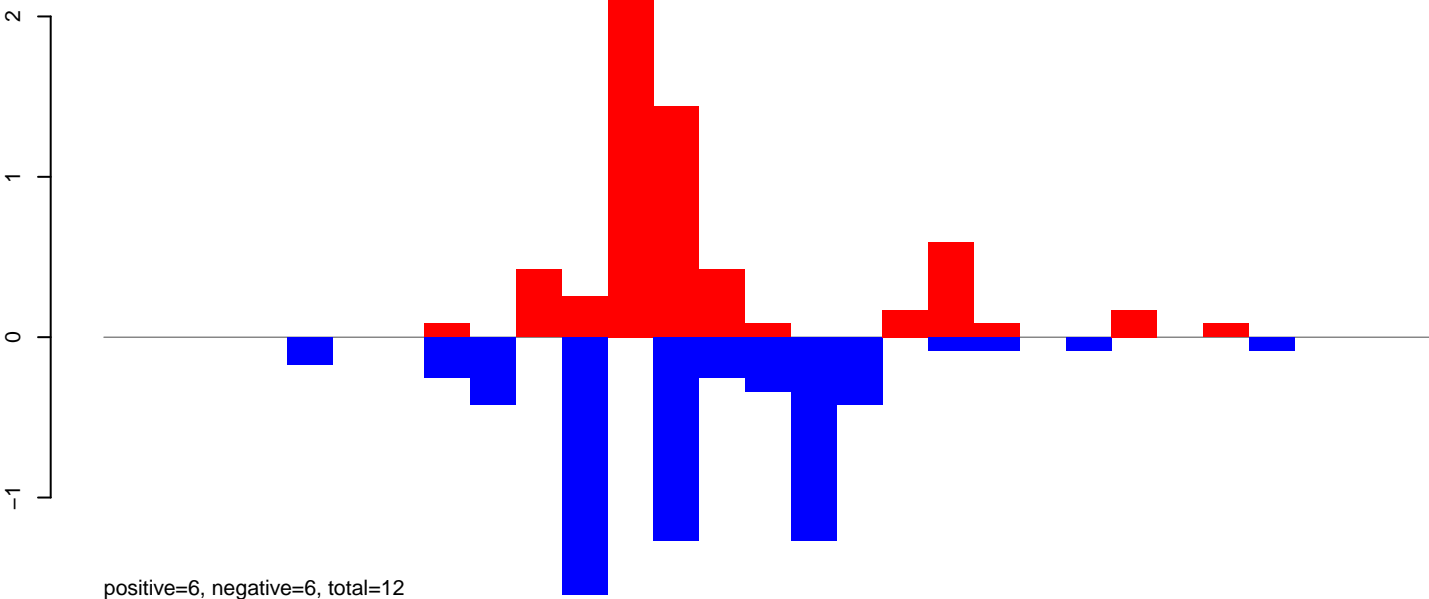


AeAlbo_FemaleMidgut_Denv2_JG.rep

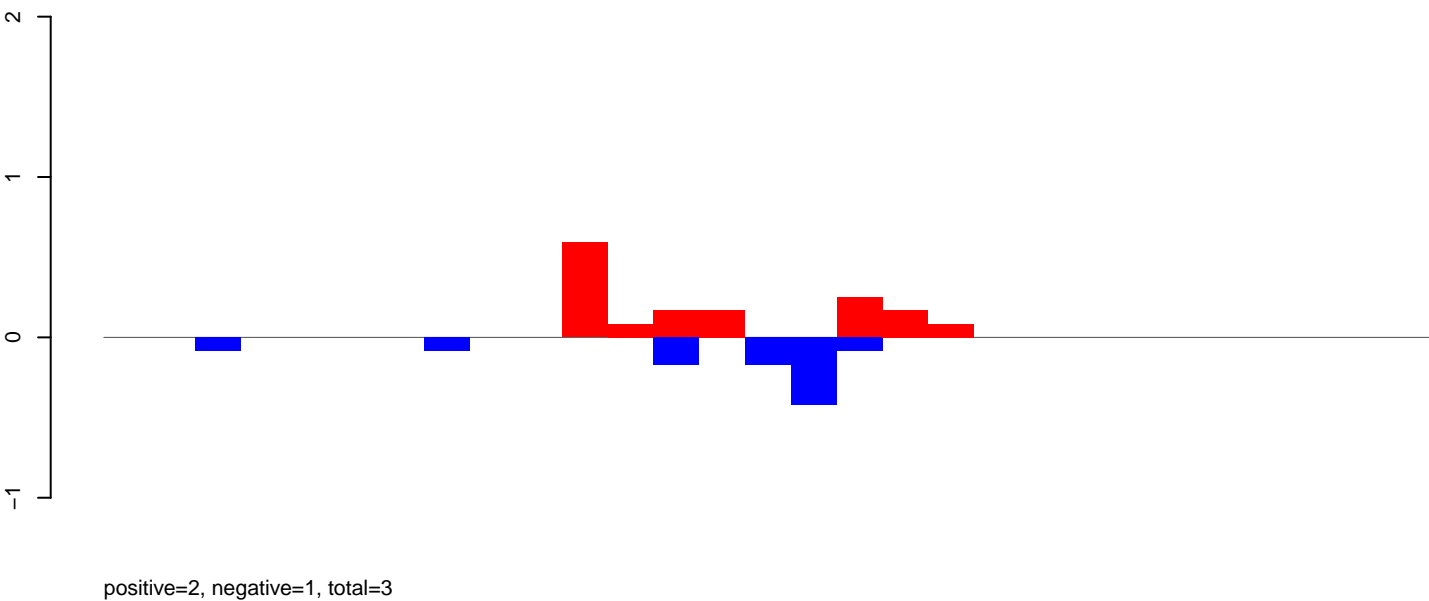


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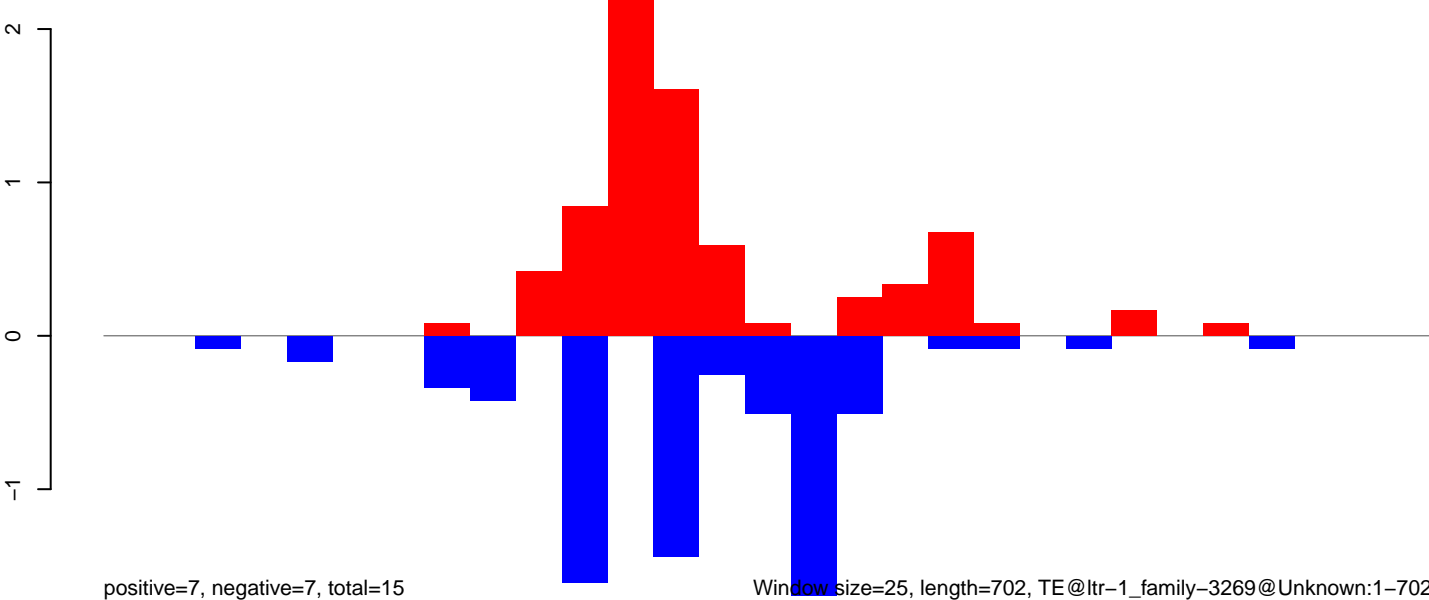
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

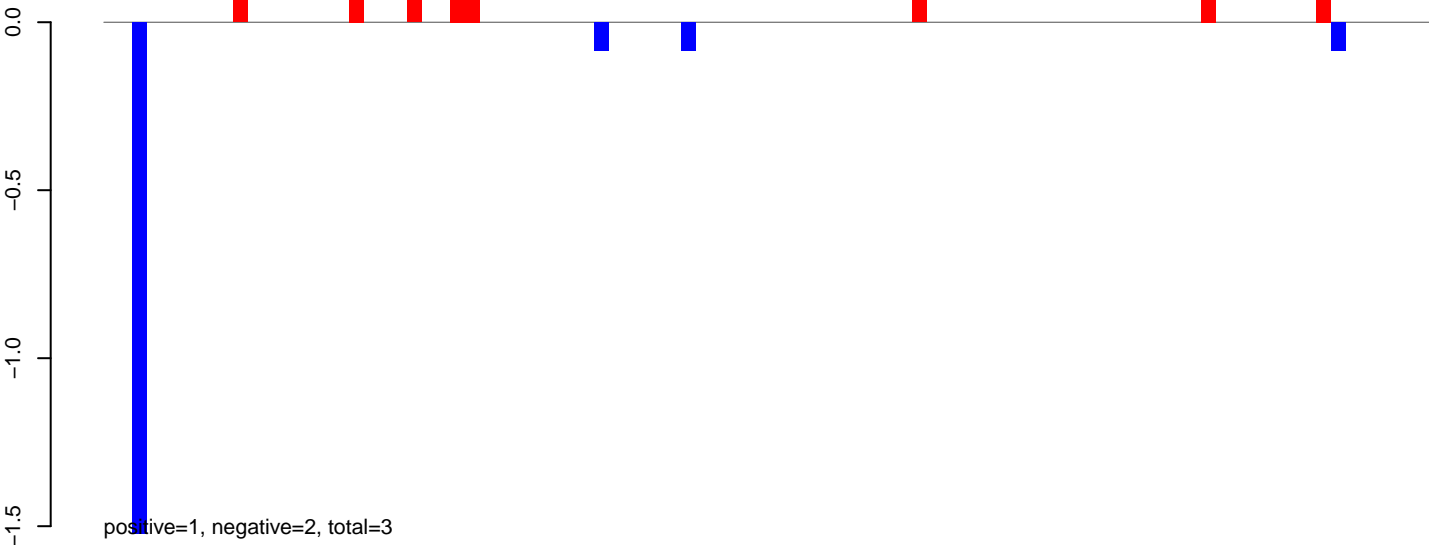


AeAlbo_FemaleMidgut_Denv2_JG.rep

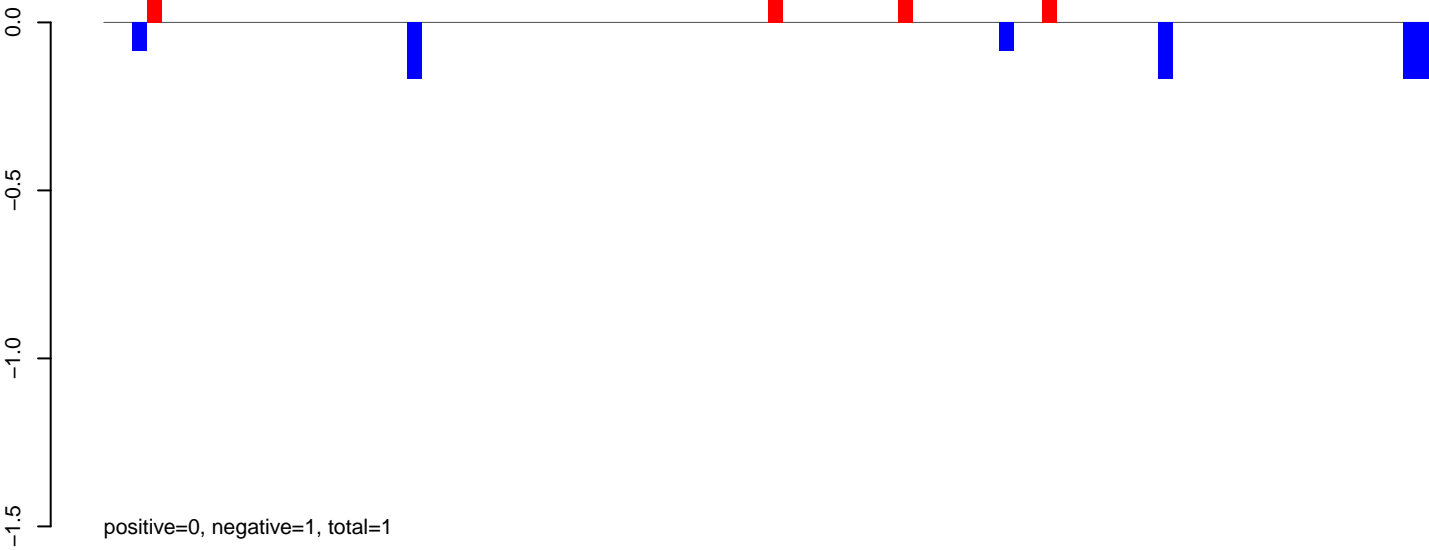


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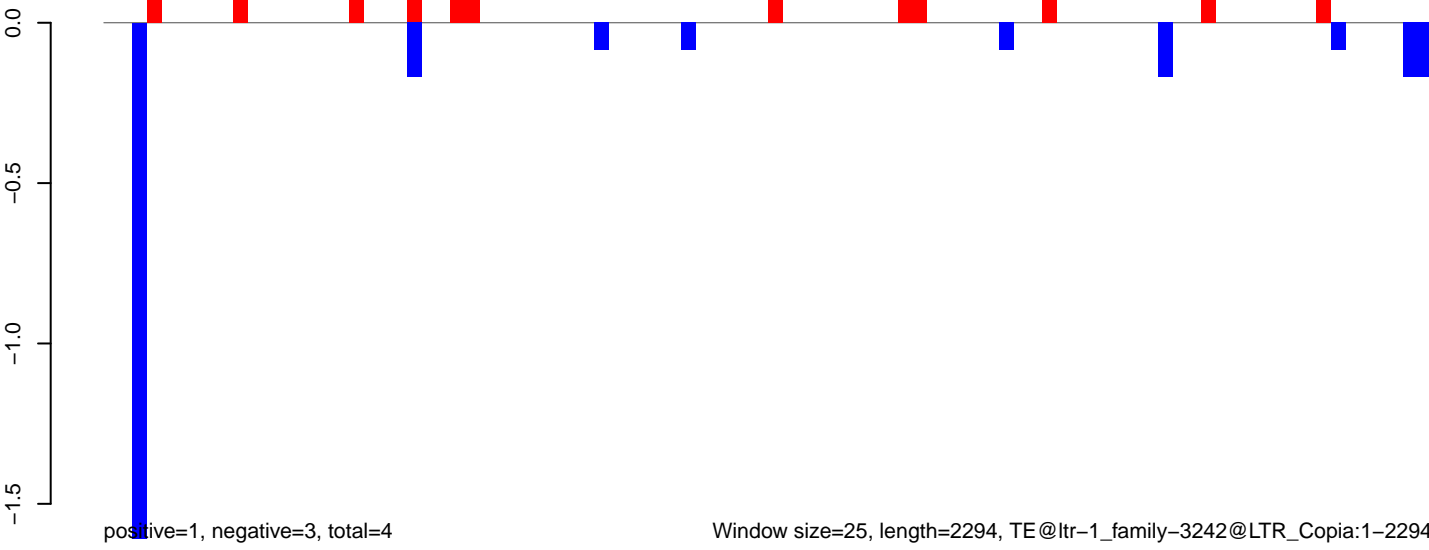
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



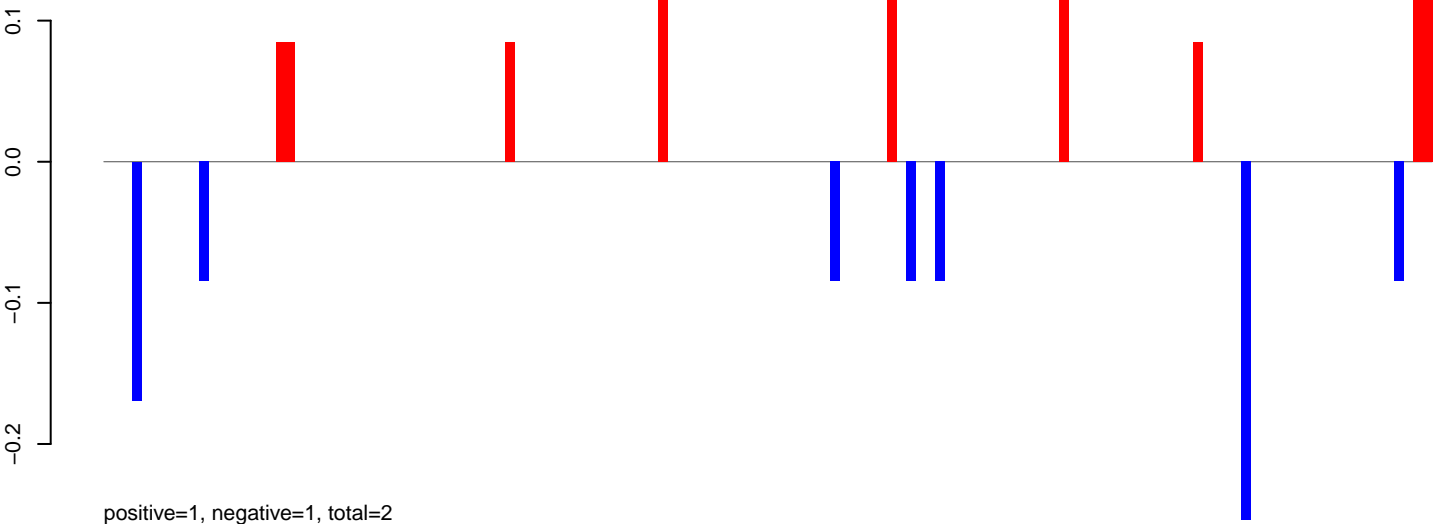
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



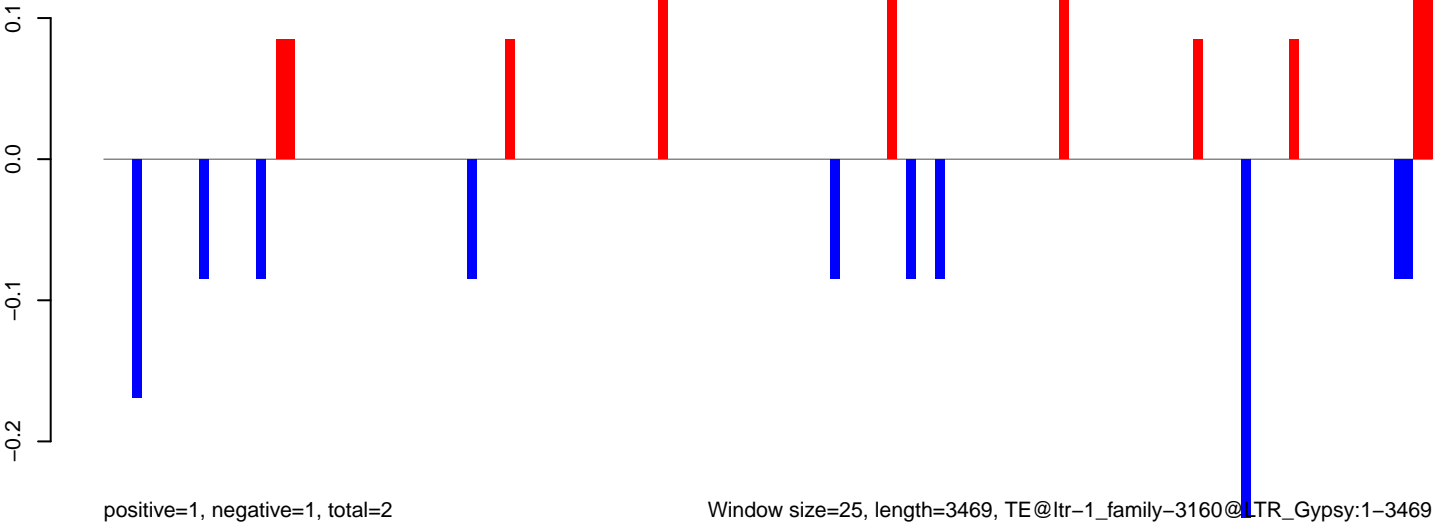
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

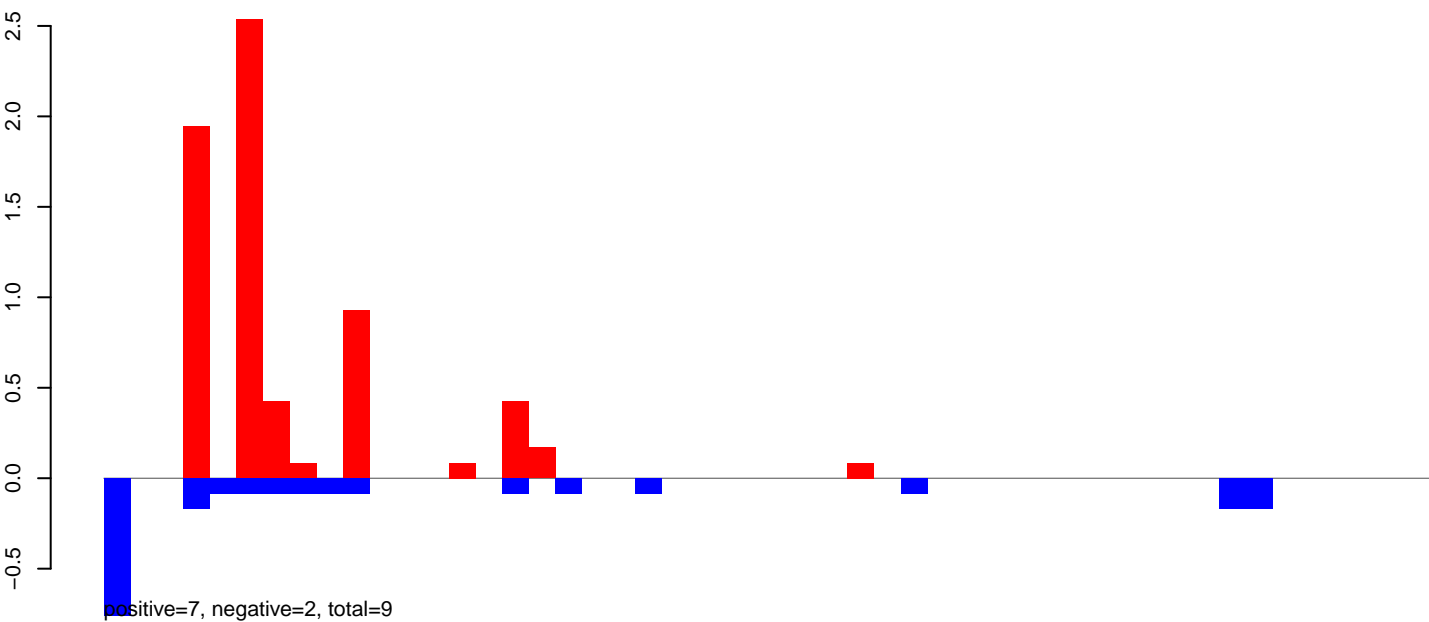


AeAlbo_FemaleMidgut_Denv2_JG.rep

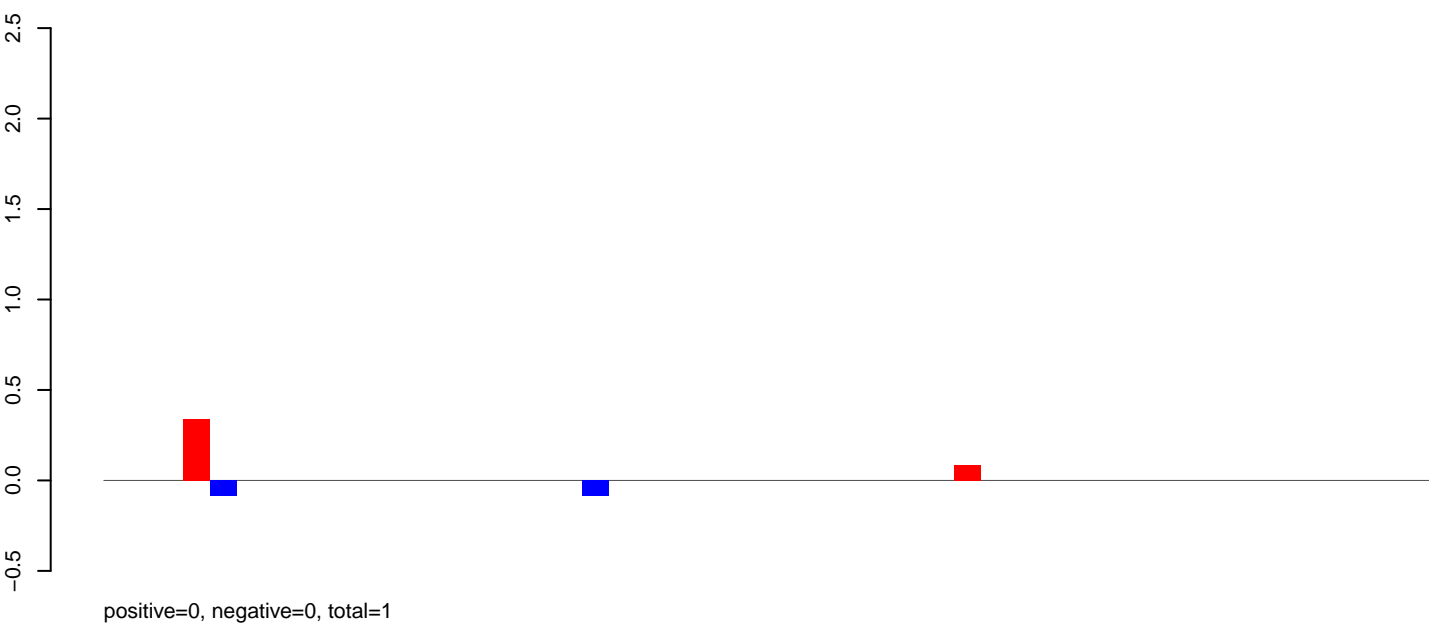


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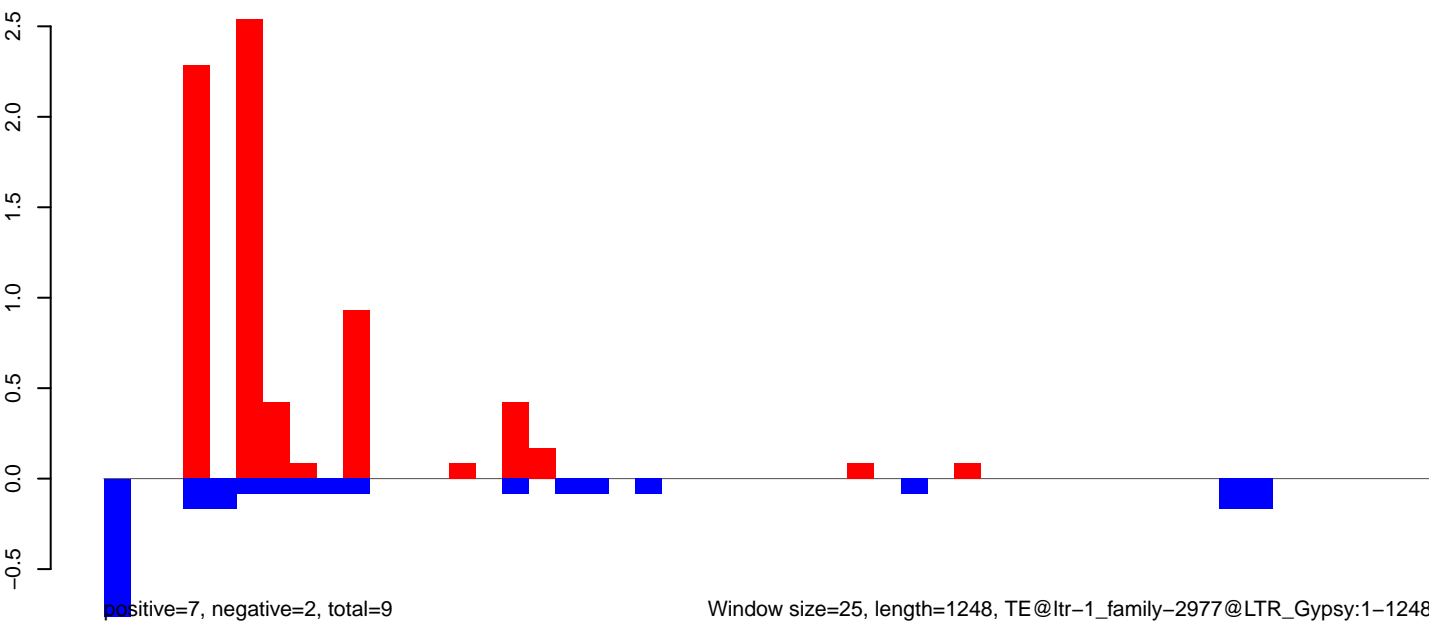
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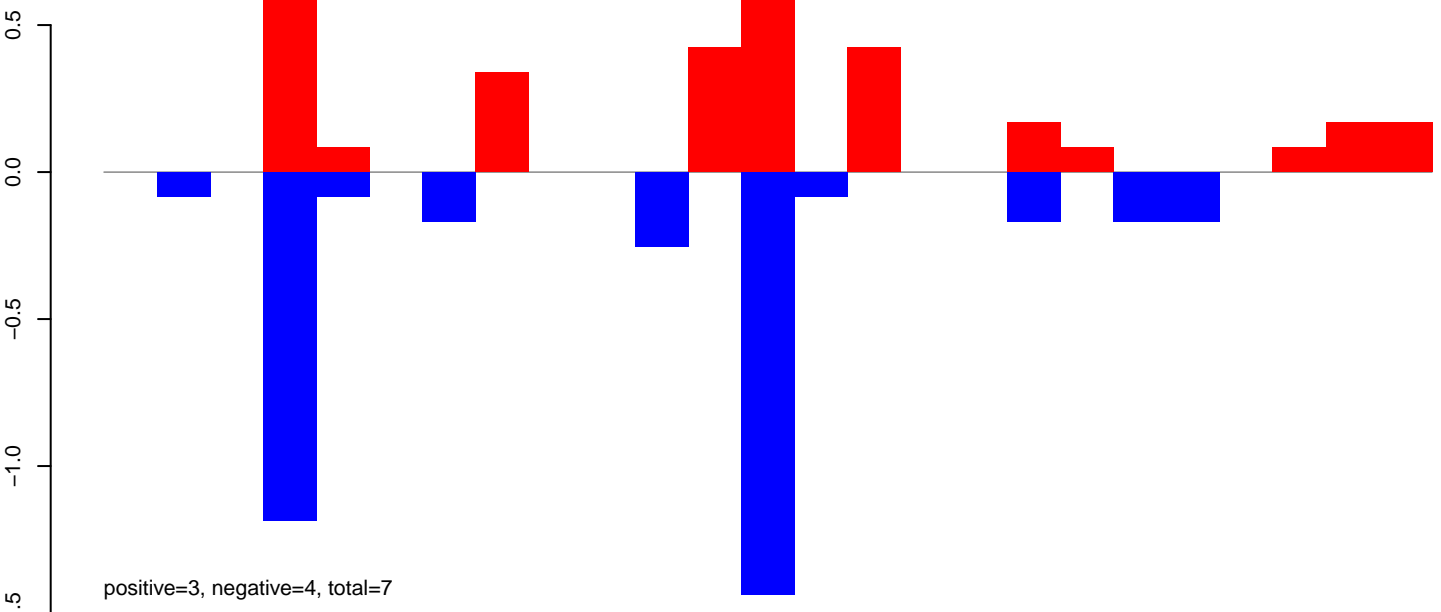
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



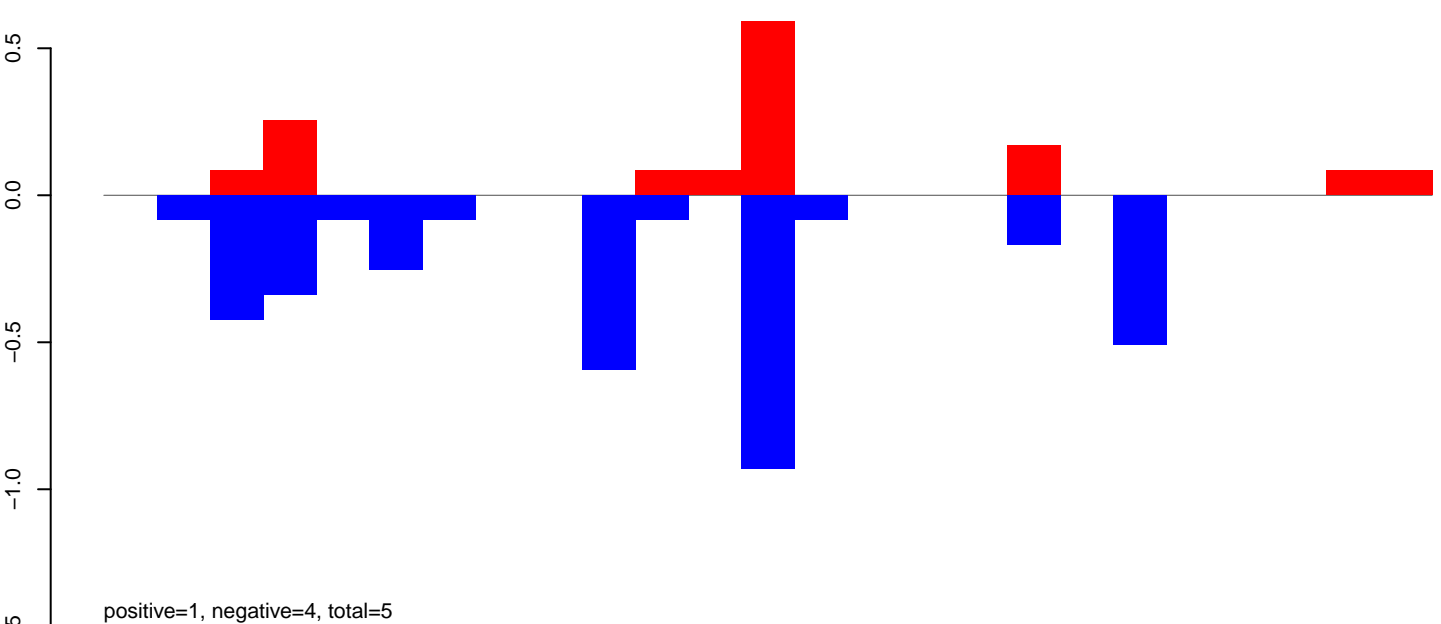
AeAlbo_FemaleMidgut_Denv2_JG.rep



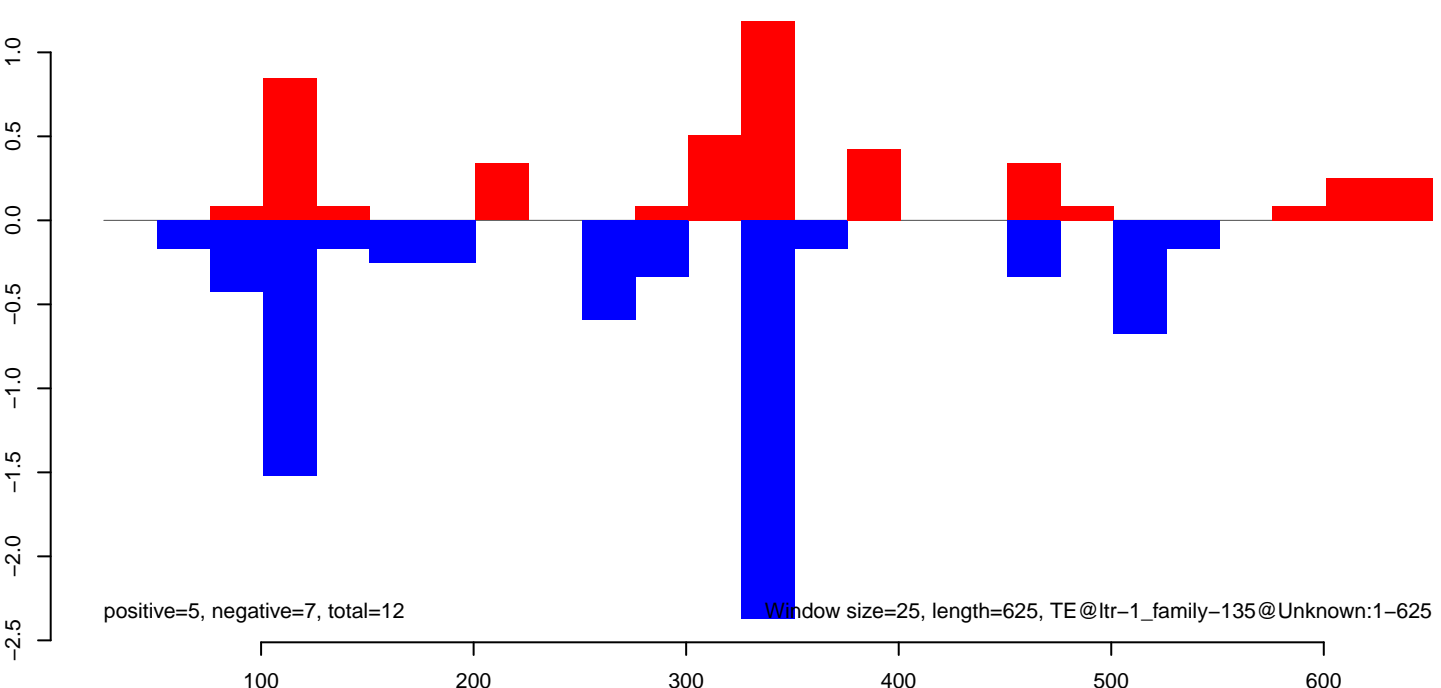
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



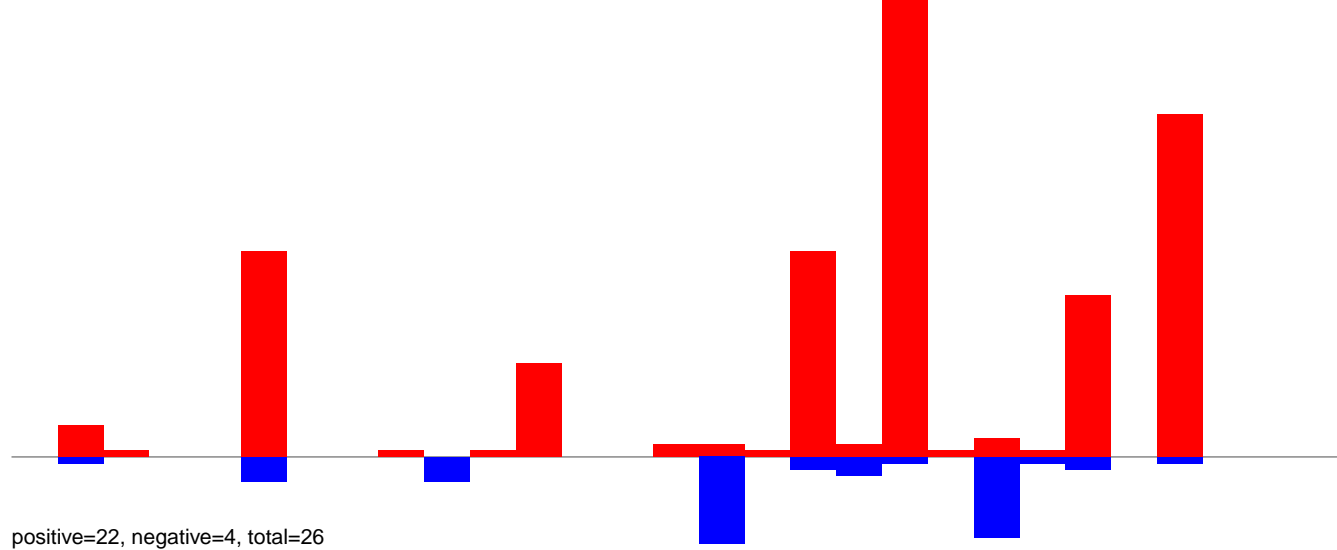
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



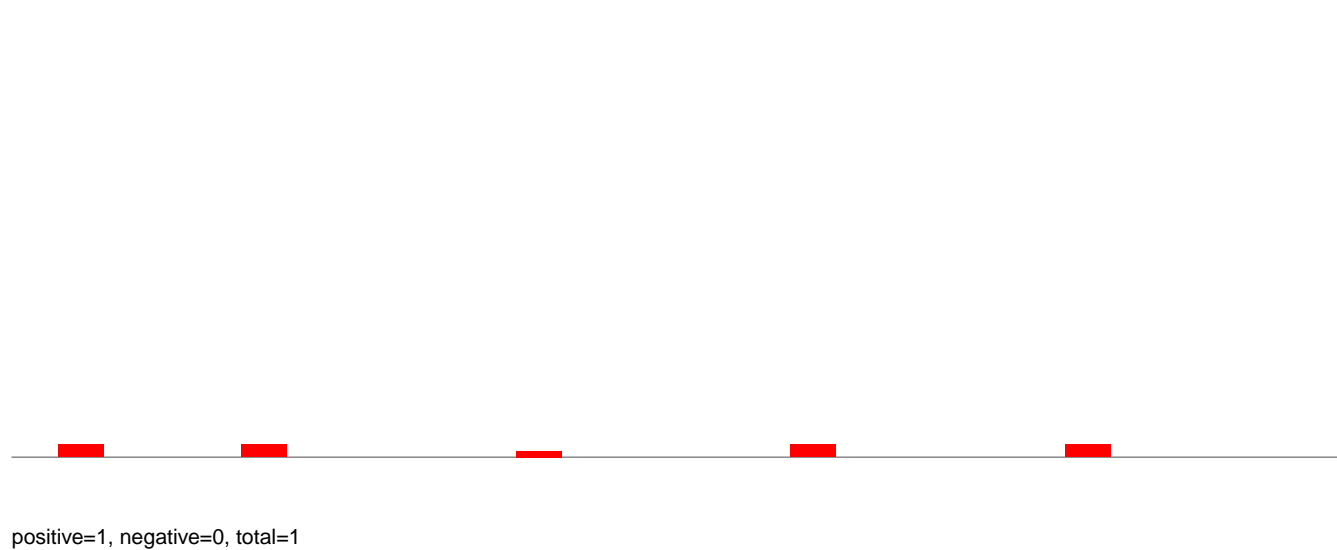
AeAlbo_FemaleMidgut_Denv2_JG.rep



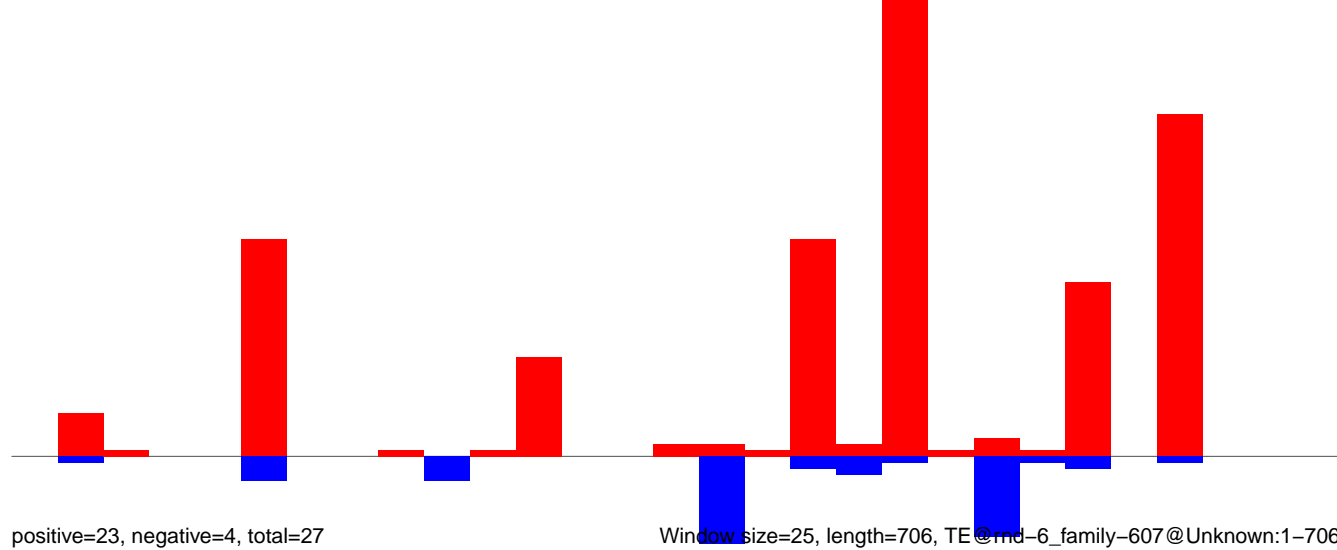
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



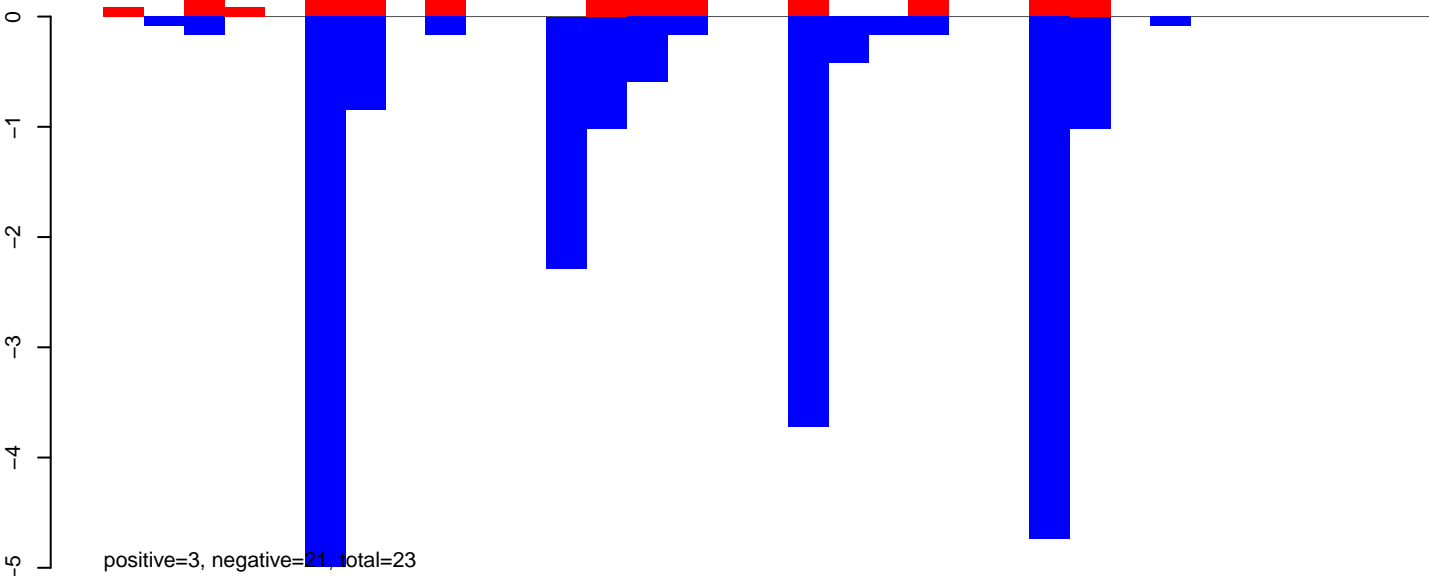
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



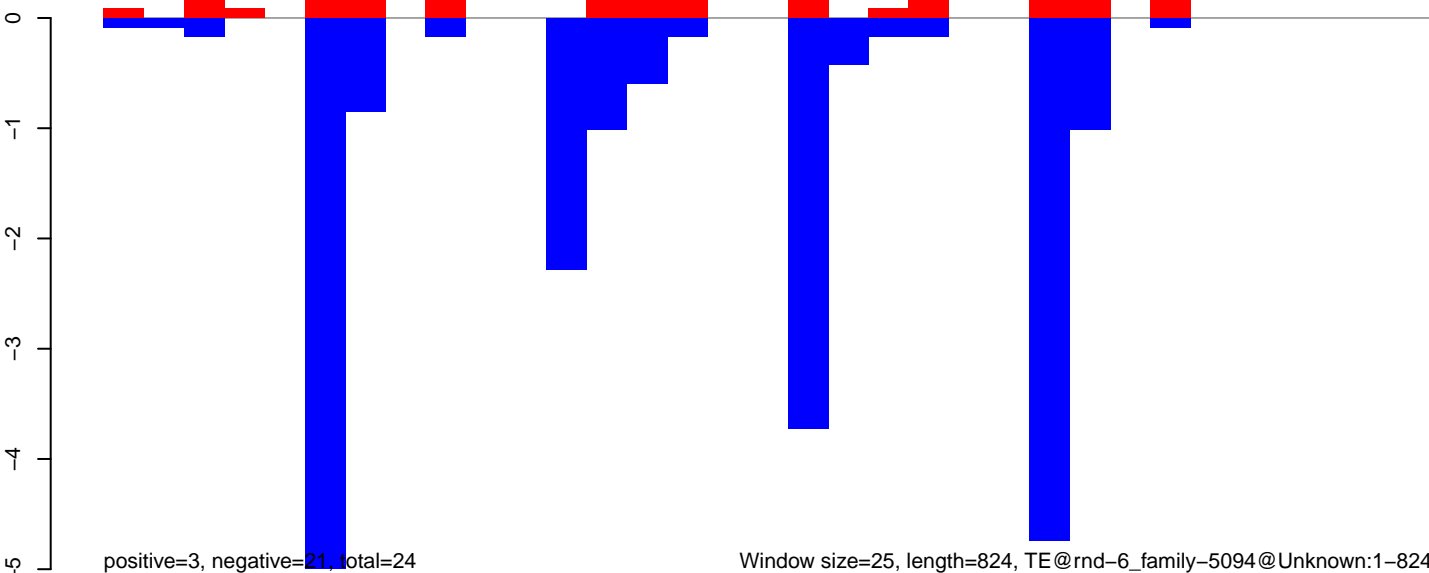
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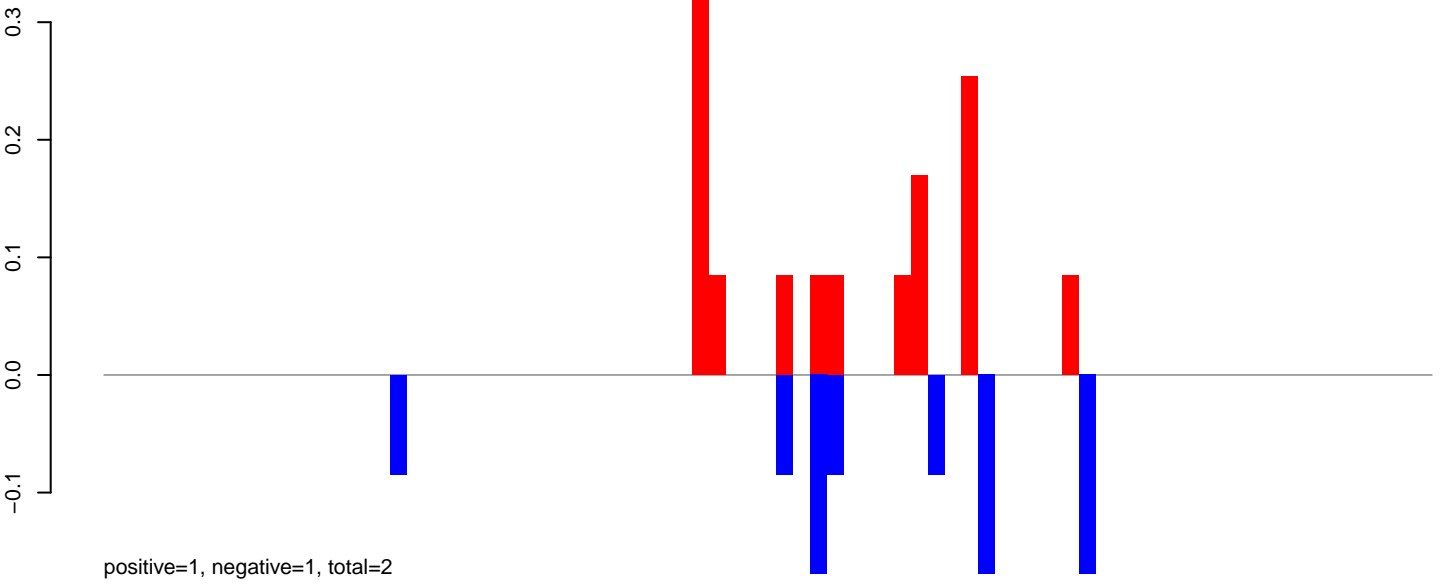
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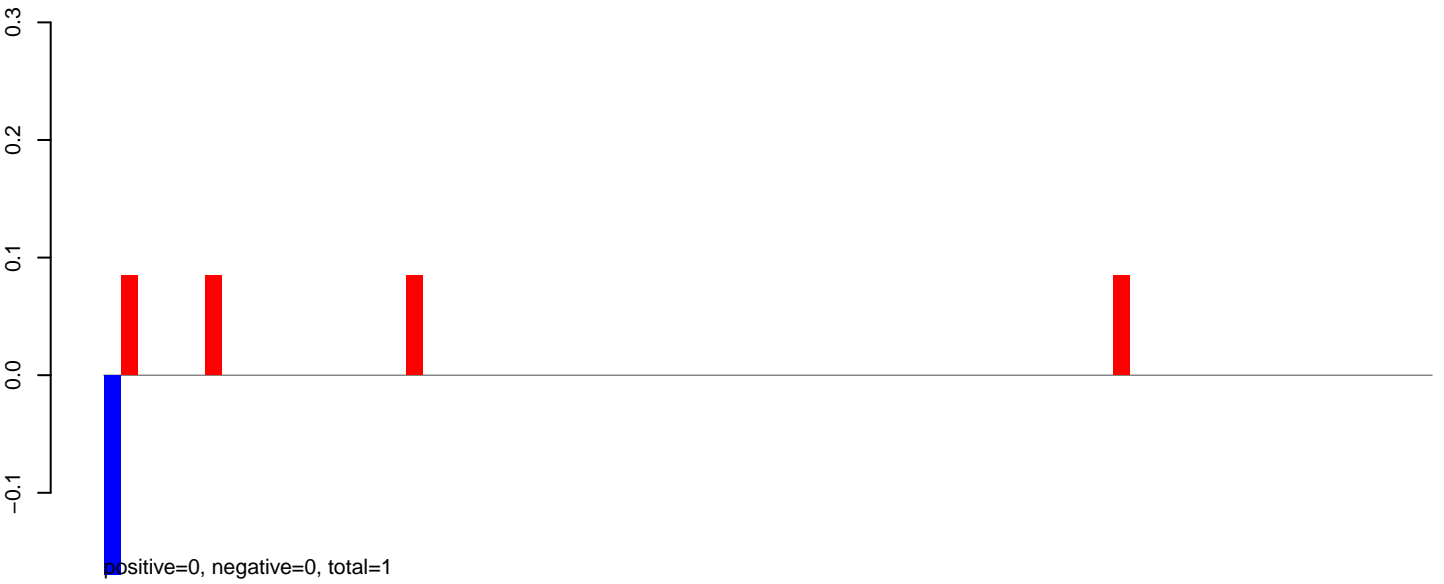
AeAlbo_FemaleMidgut_Denv2_JG.rep



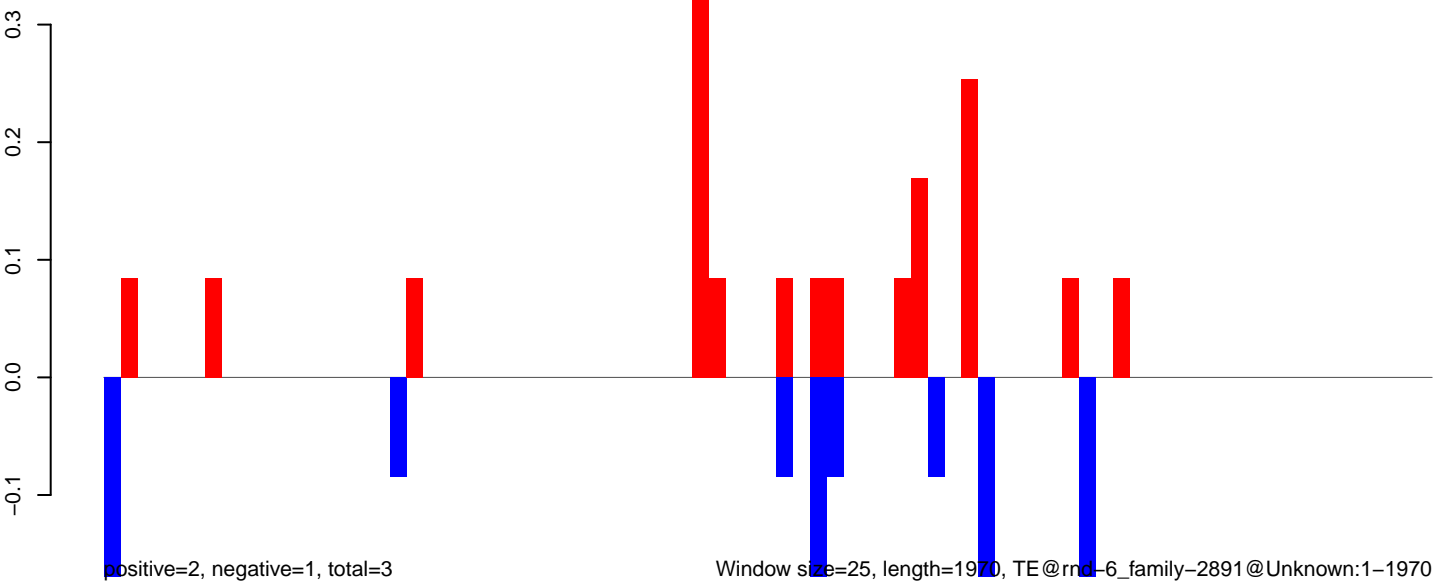
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

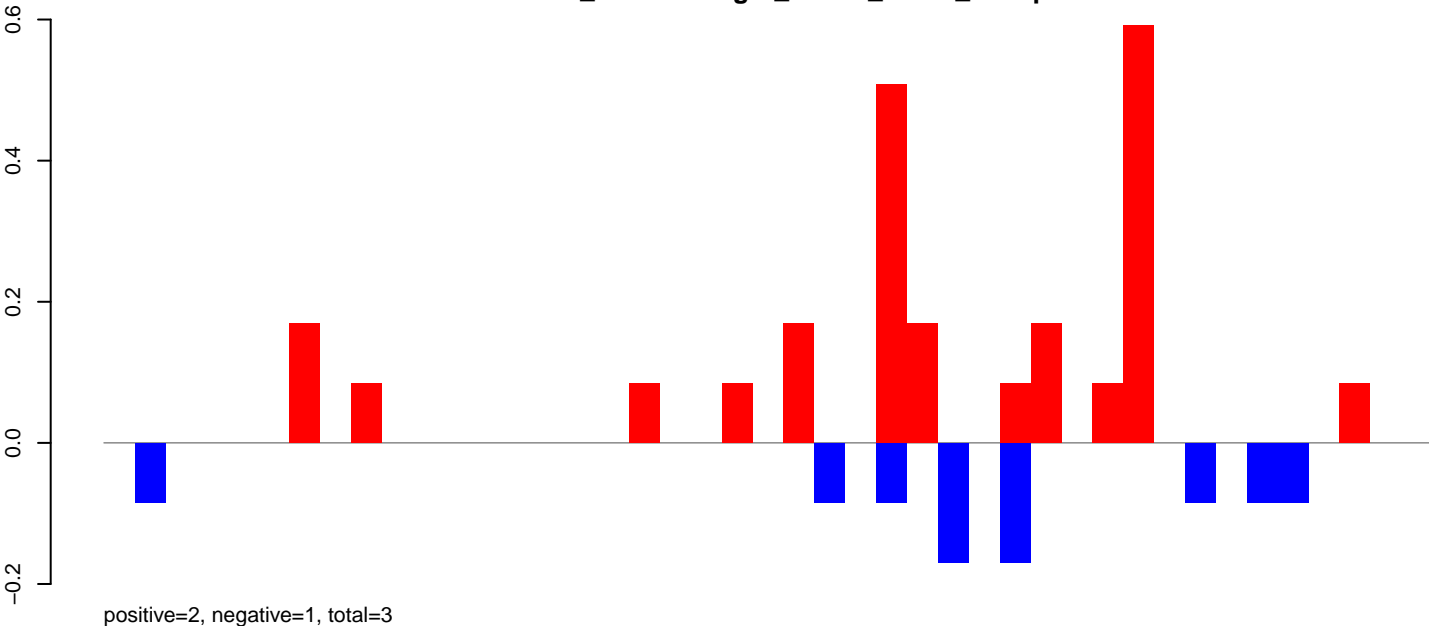


AeAlbo_FemaleMidgut_Denv2_JG.rep

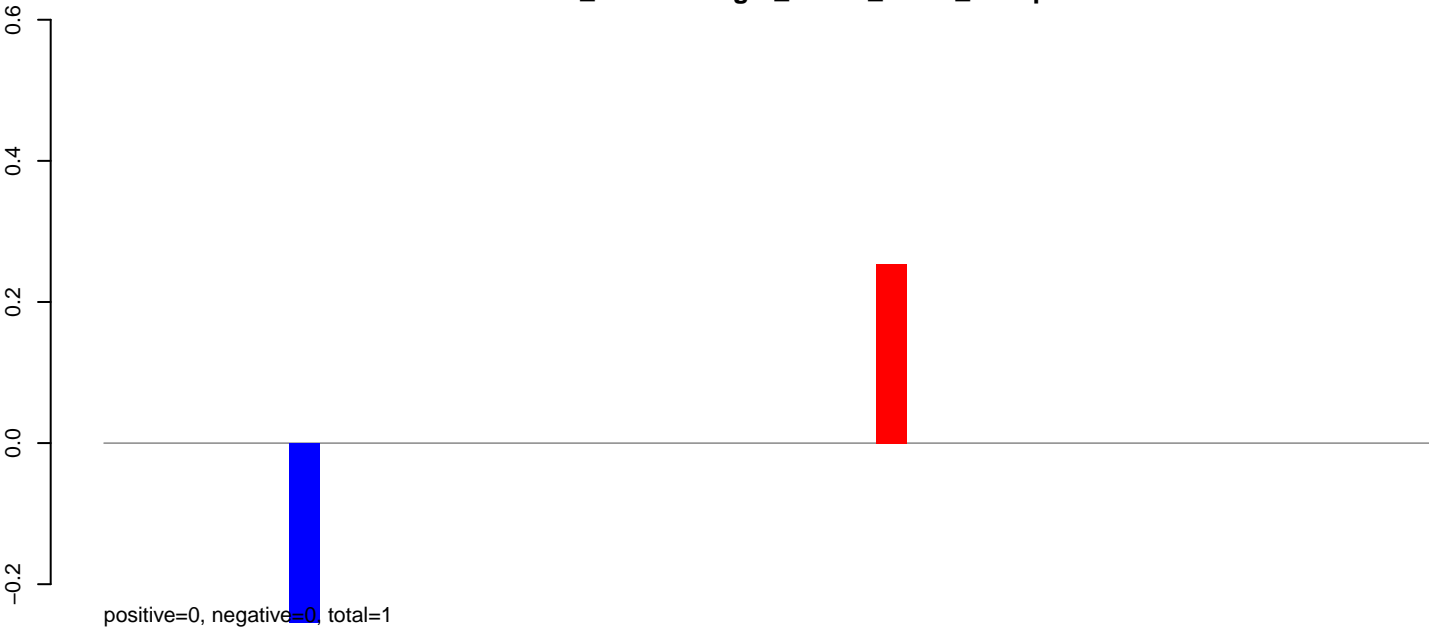


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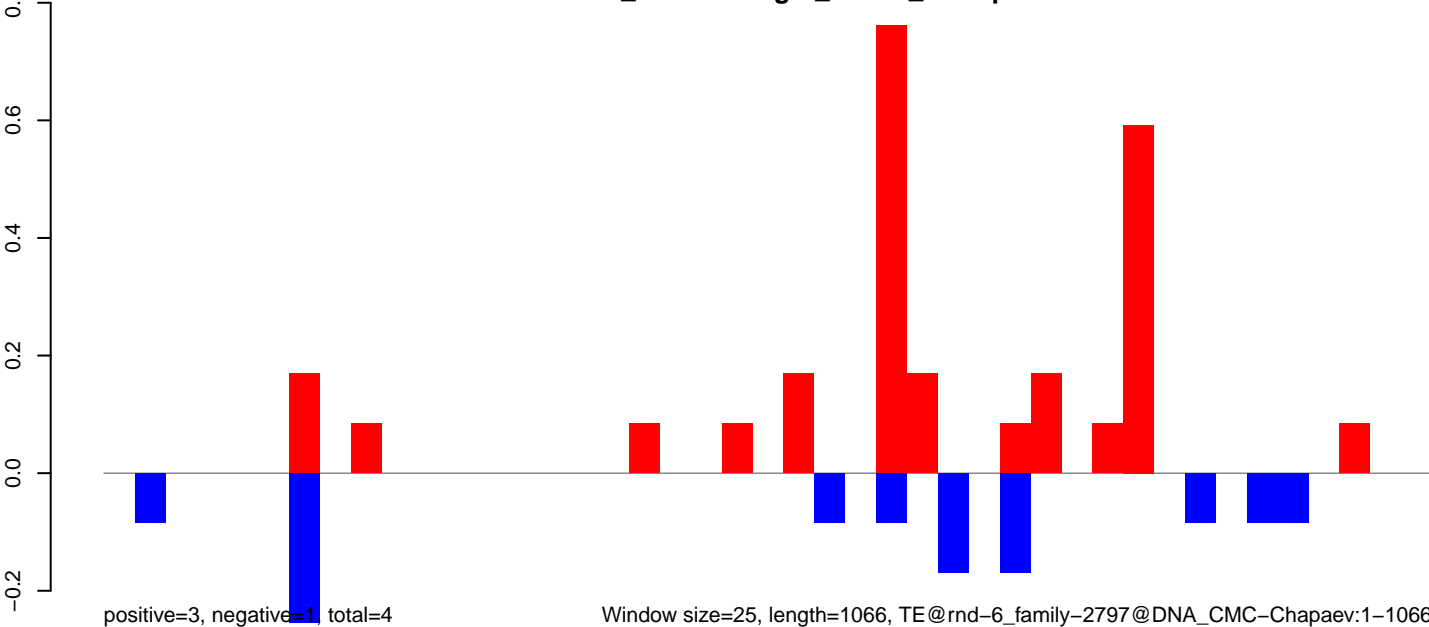
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



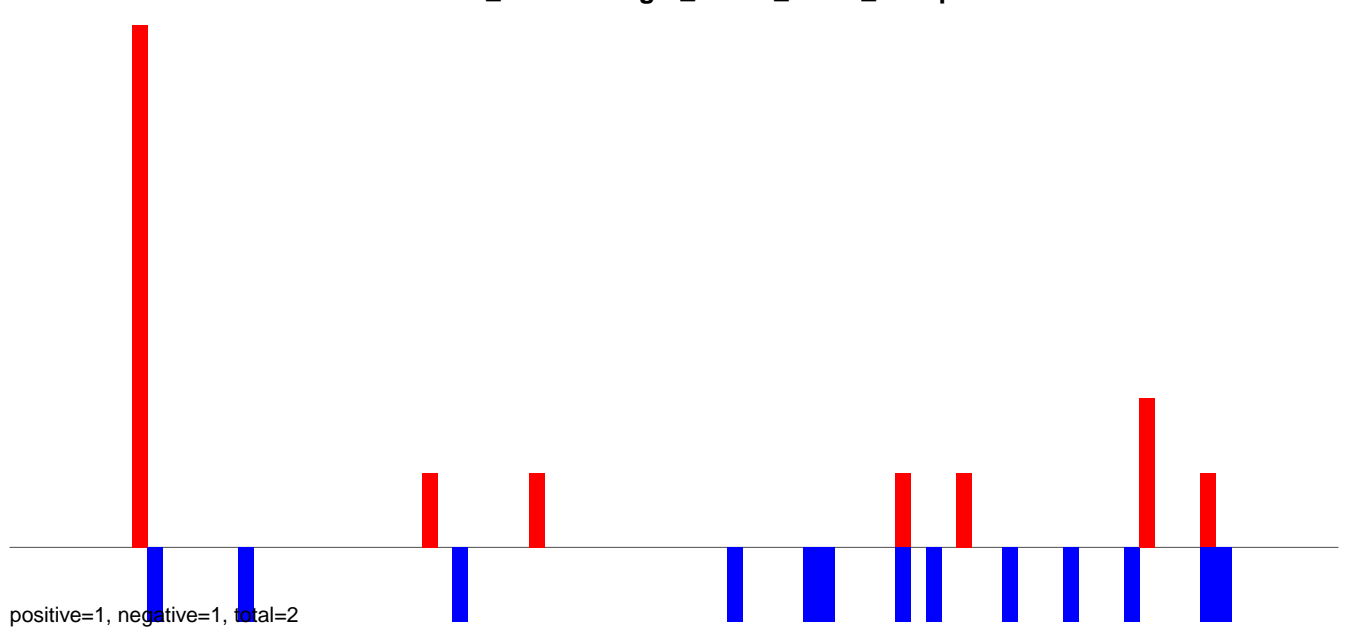
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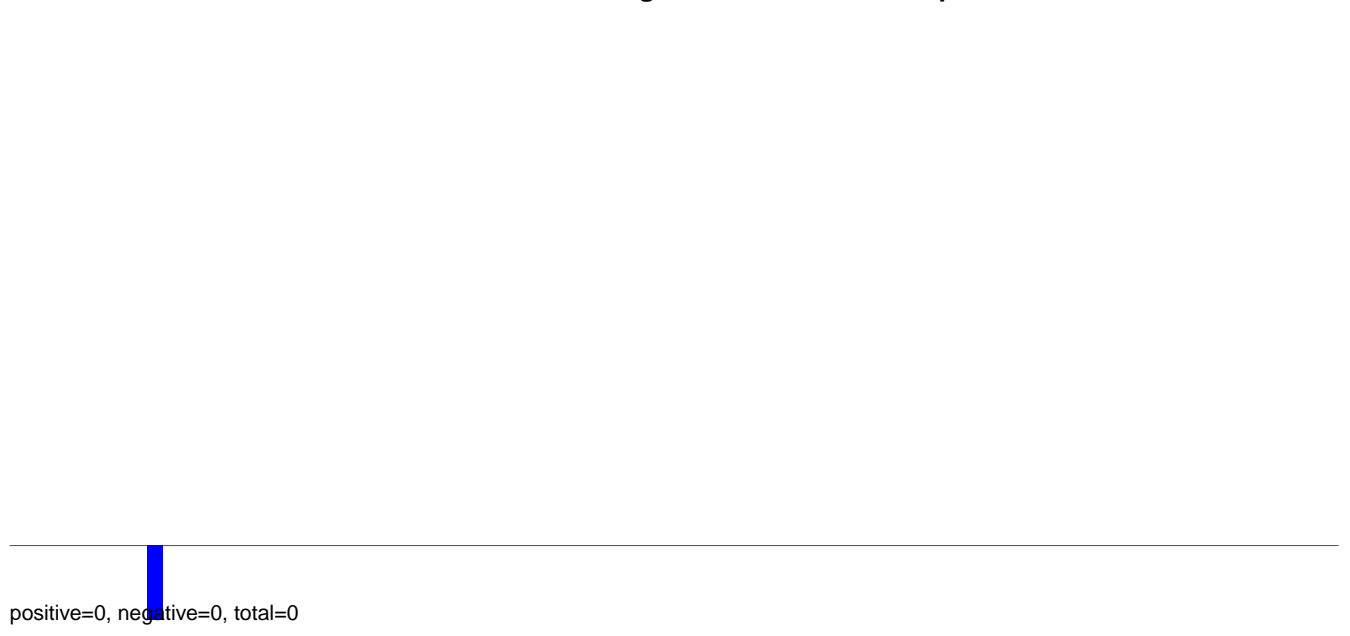
AeAlbo_FemaleMidgut_Denv2_JG.rep



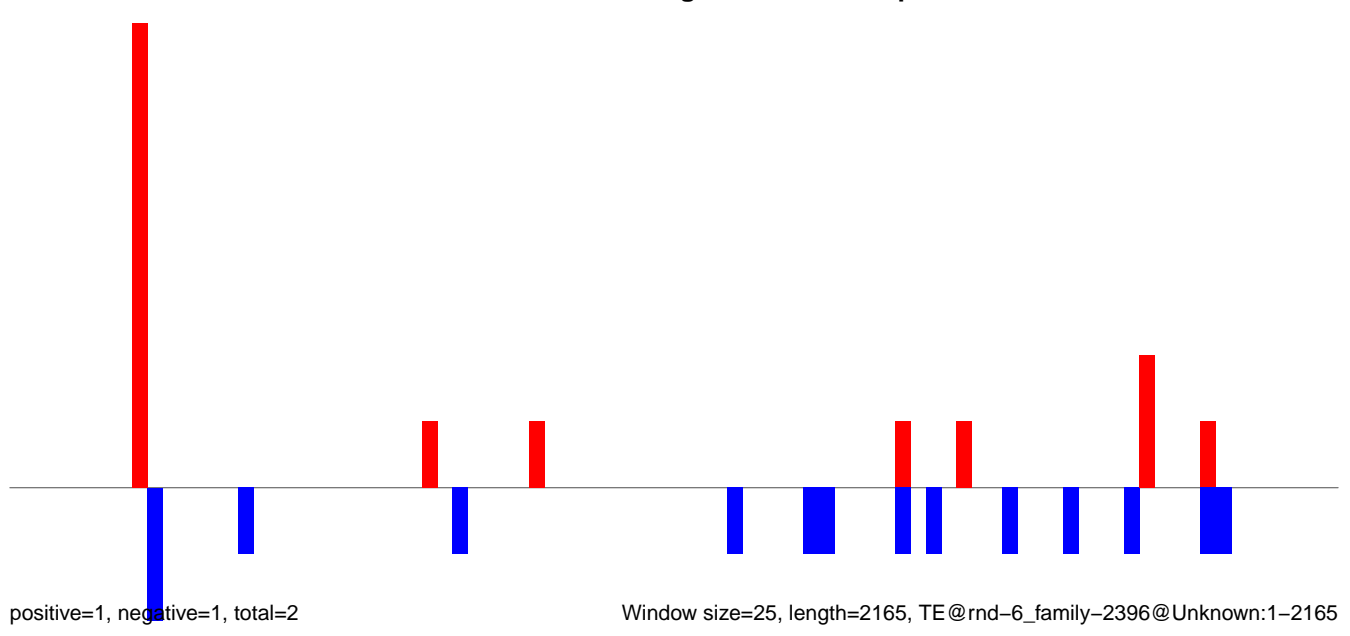
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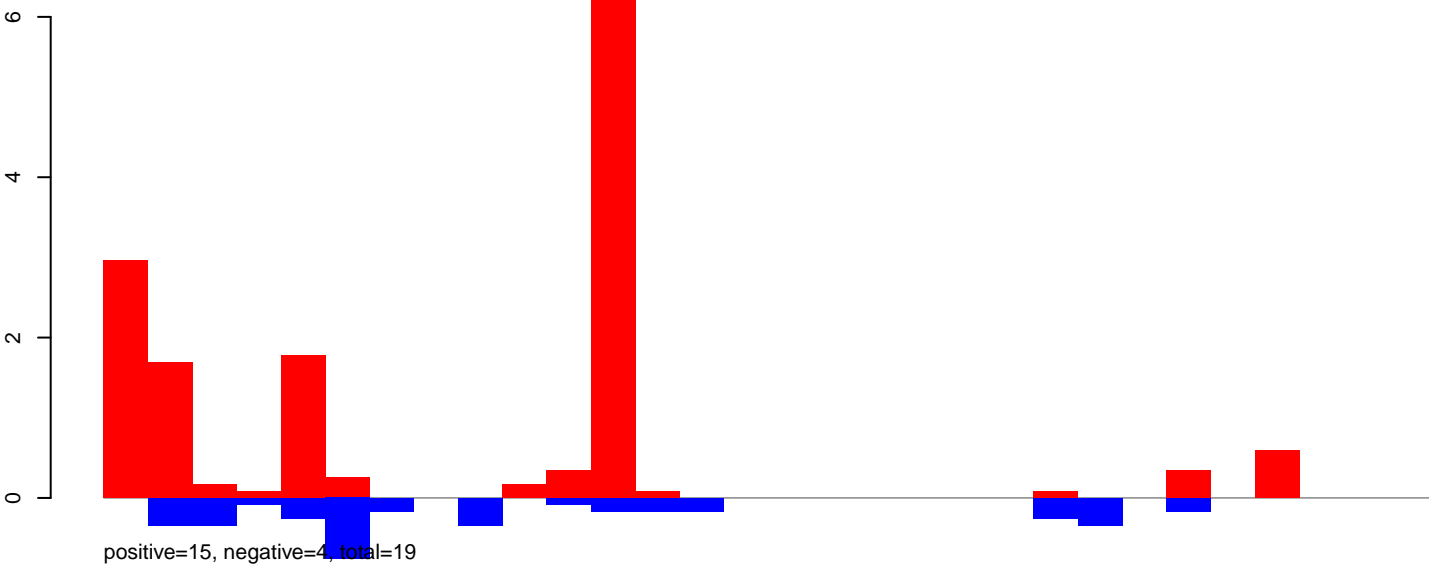
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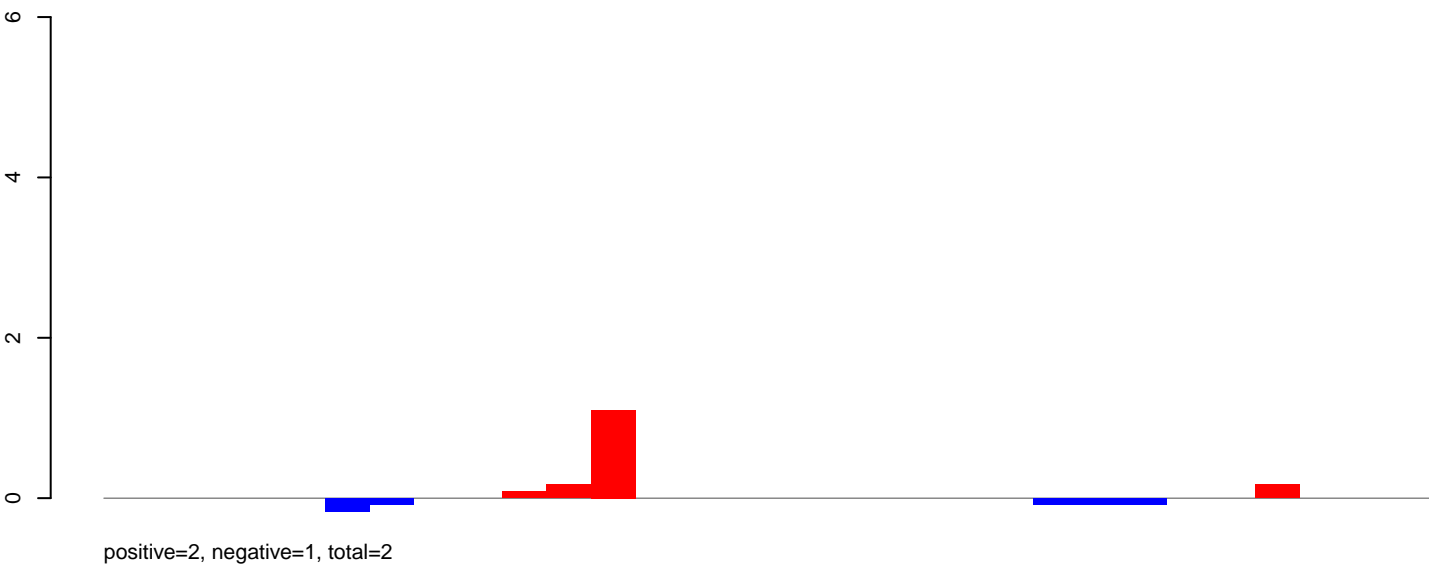
AeAlbo_FemaleMidgut_Denv2_JG.rep



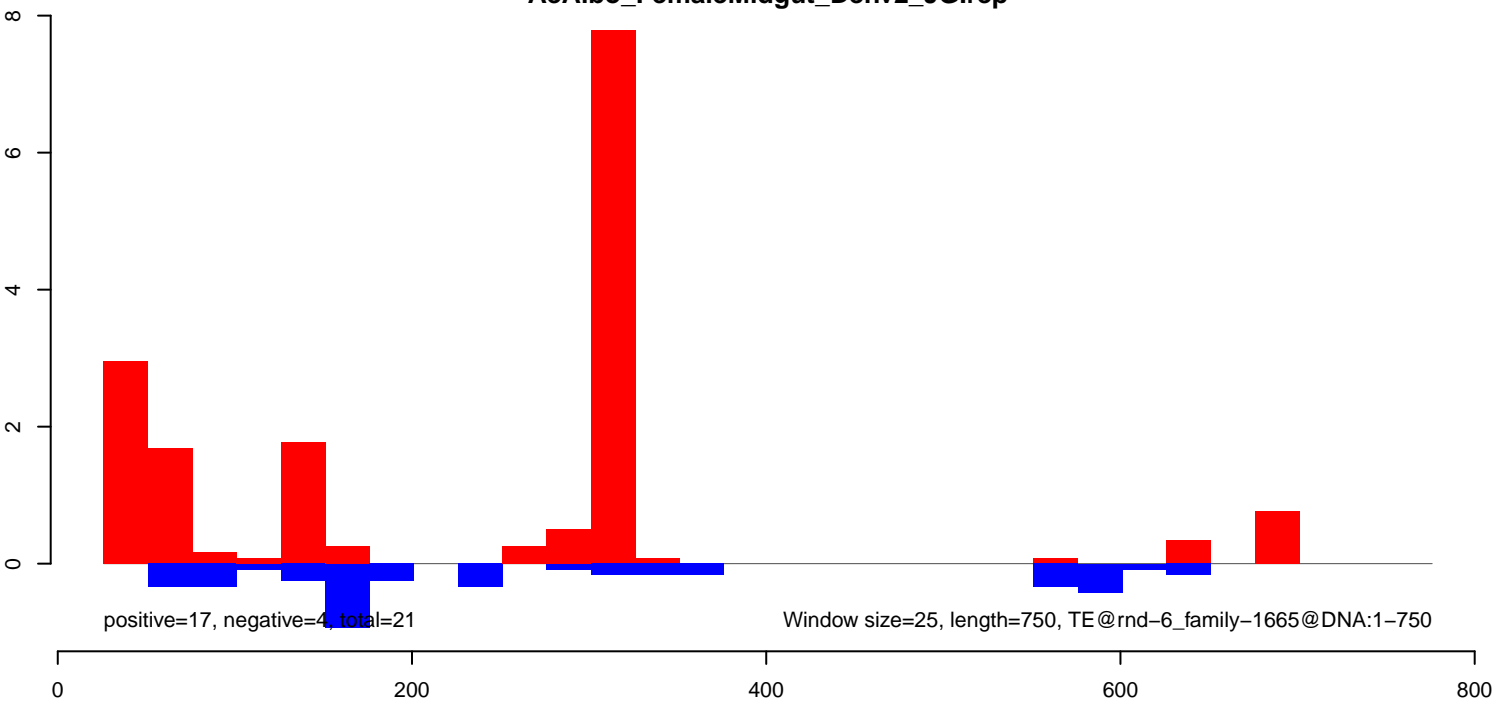
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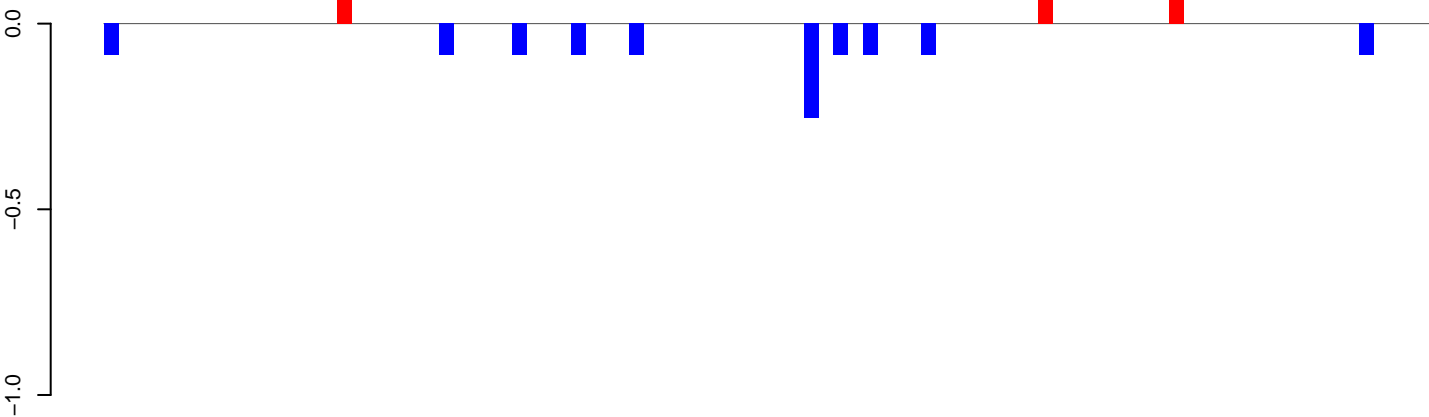
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

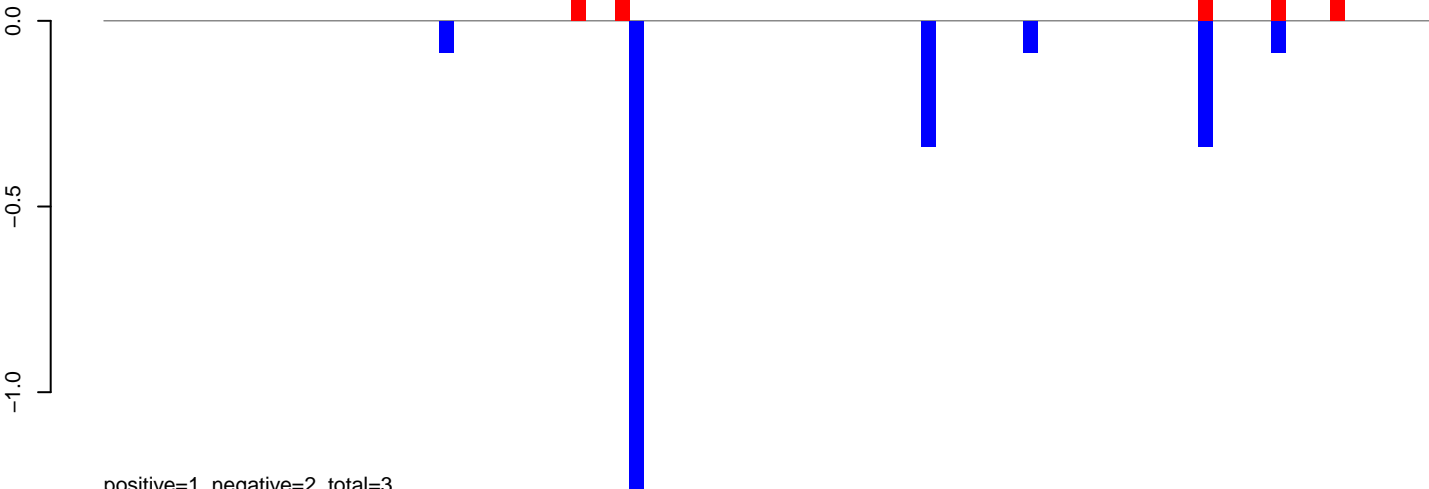


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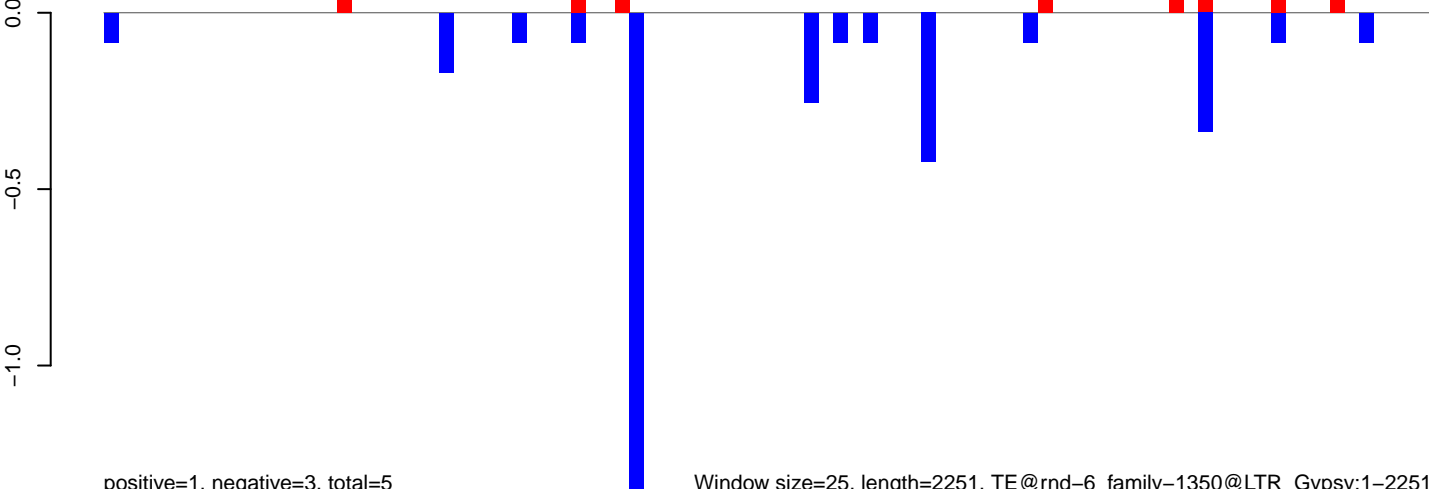
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.rep

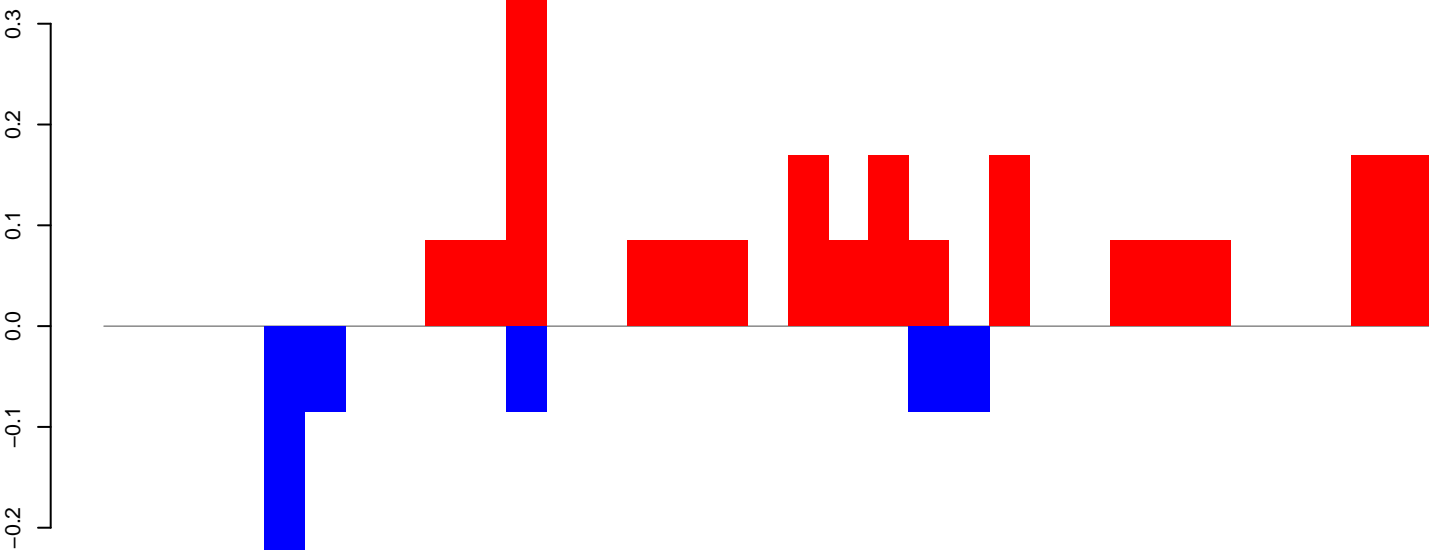


positive=1, negative=3, total=5

Window size=25, length=2251, TE@rnd-6_family-1350@LTR_Gypsy:1-2251

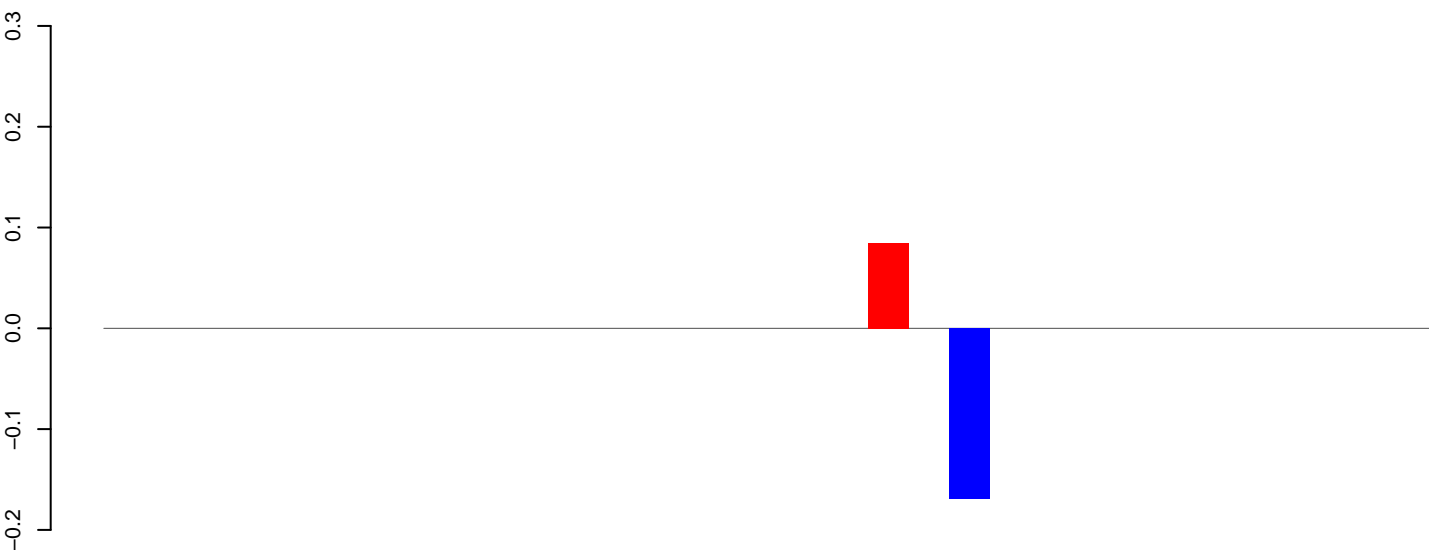
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



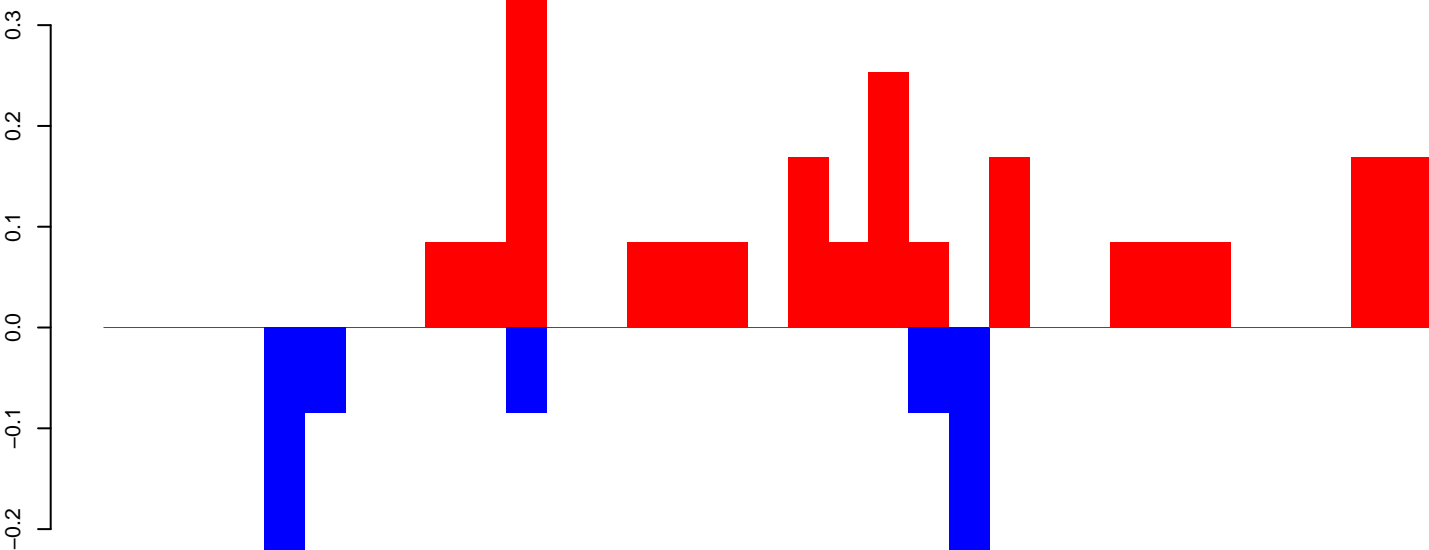
positive=2, negative=1, total=3

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

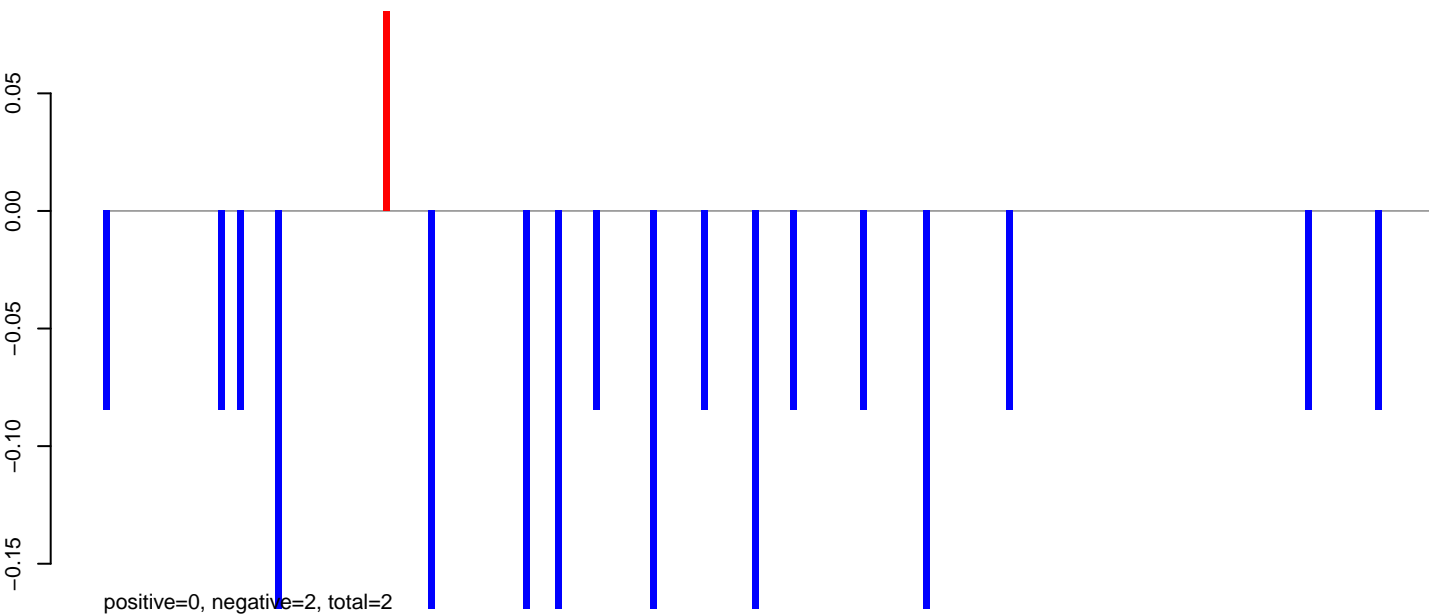
AeAlbo_FemaleMidgut_Denv2_JG.rep



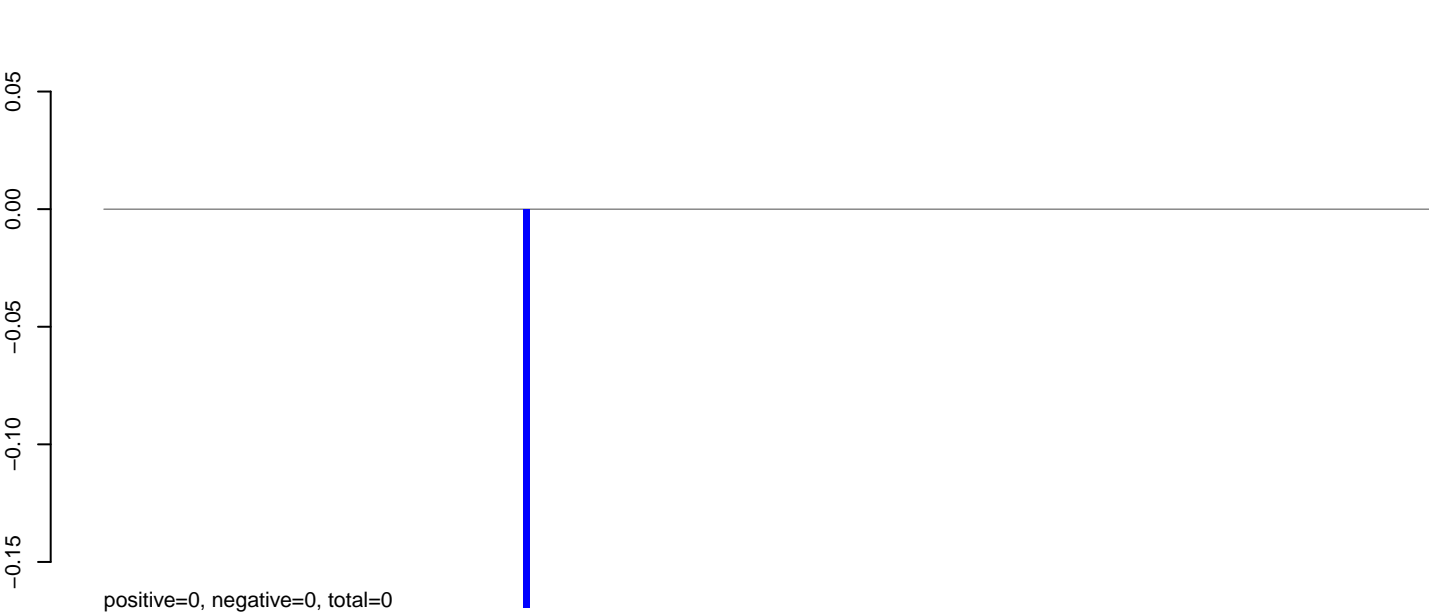
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Window size=25, length=814, TE@rnd-6_family-1300@Unknown:1-814

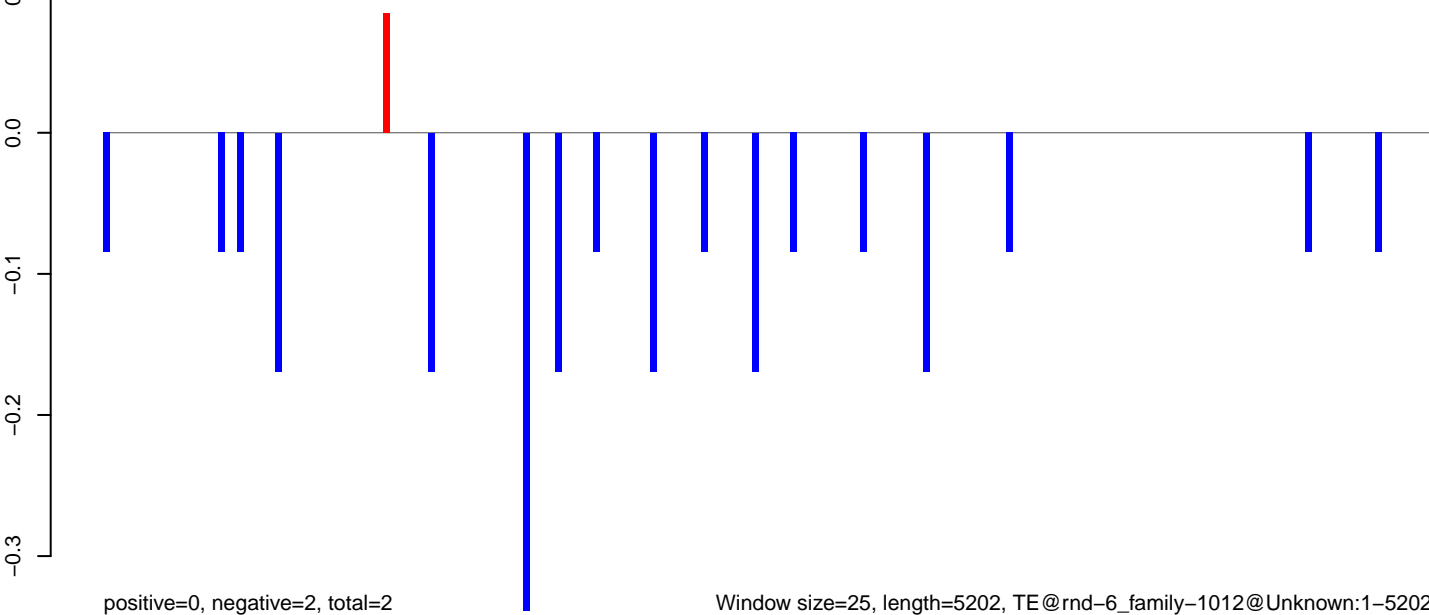
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



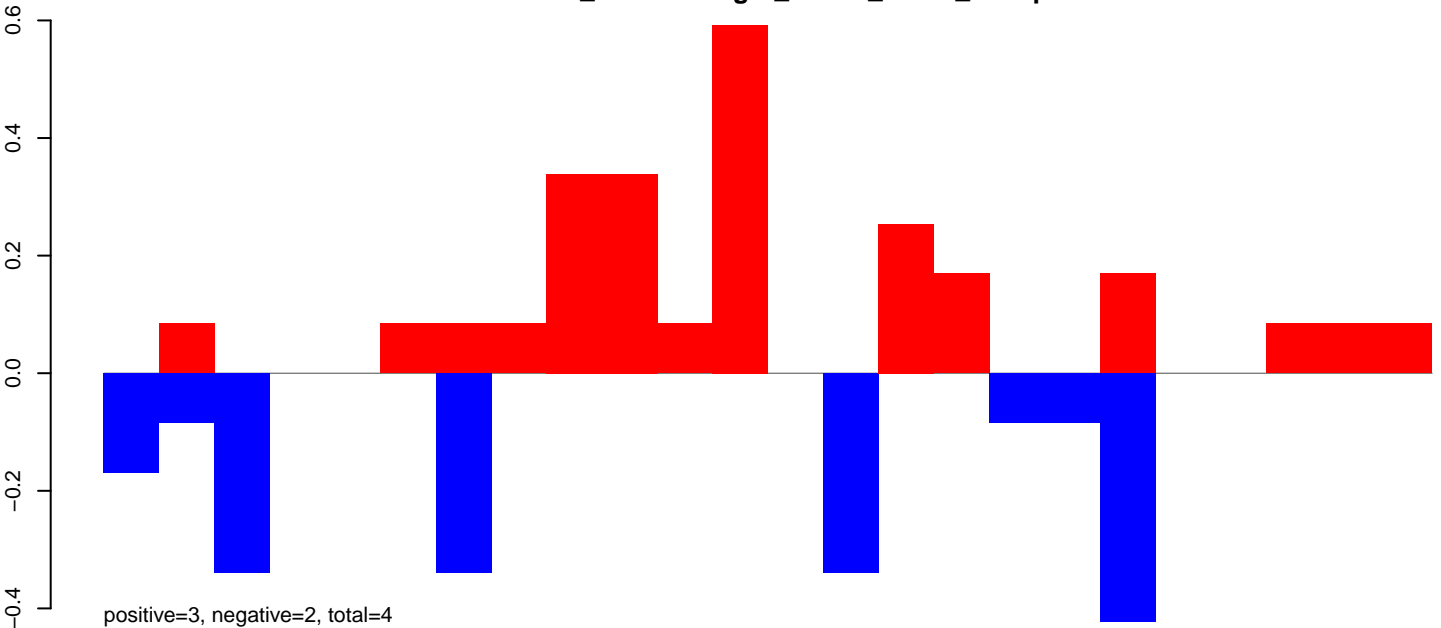
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



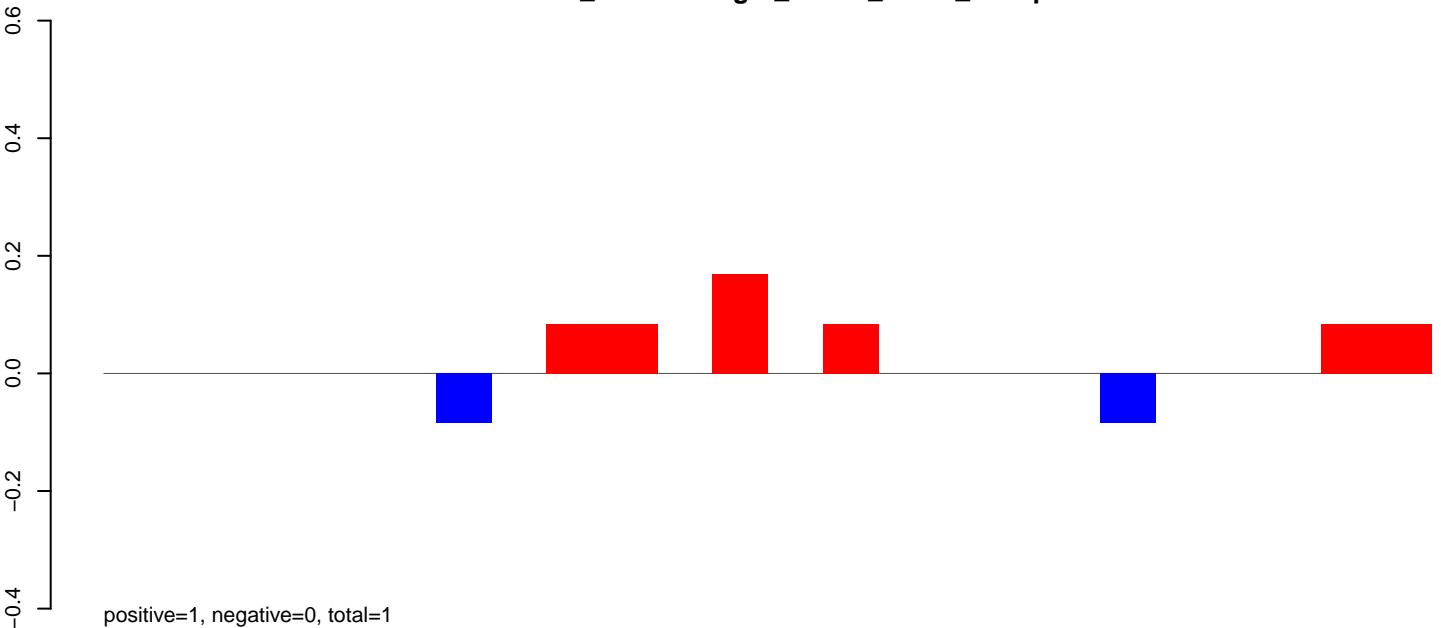
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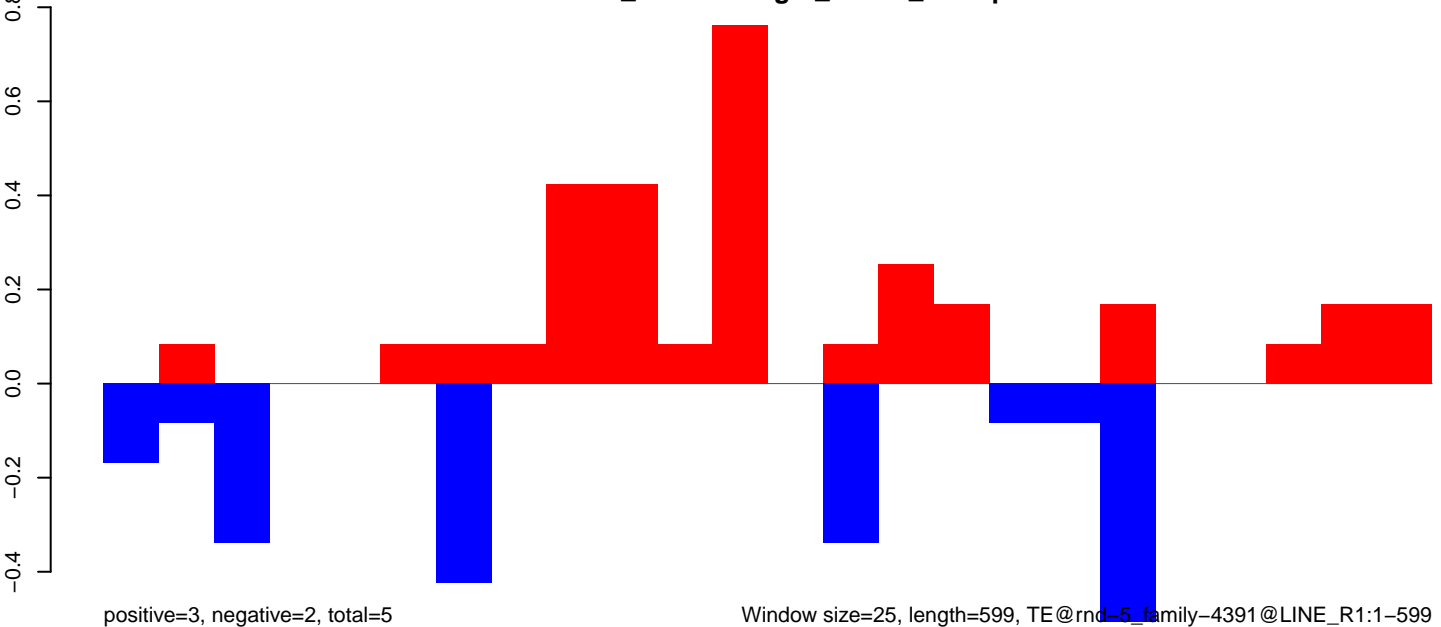
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



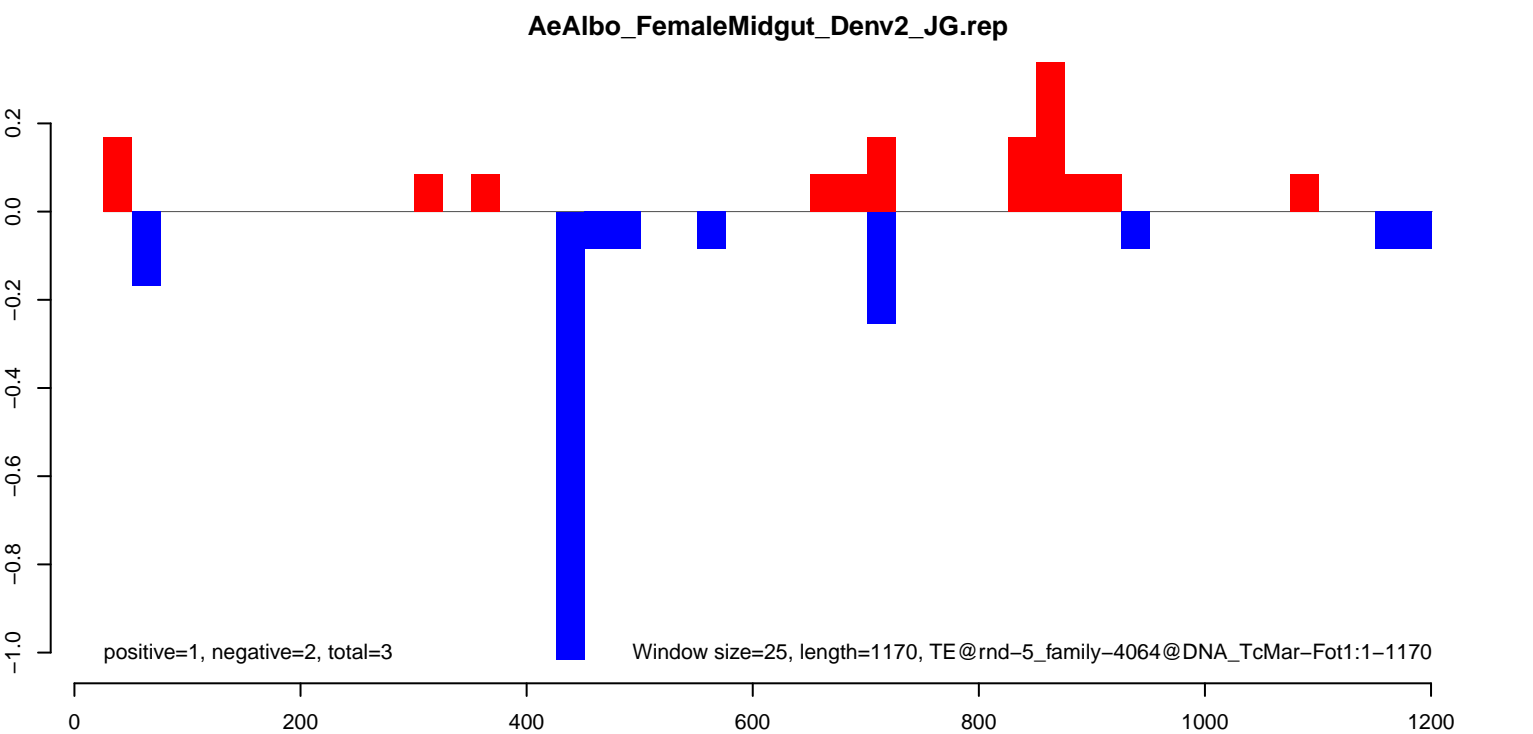
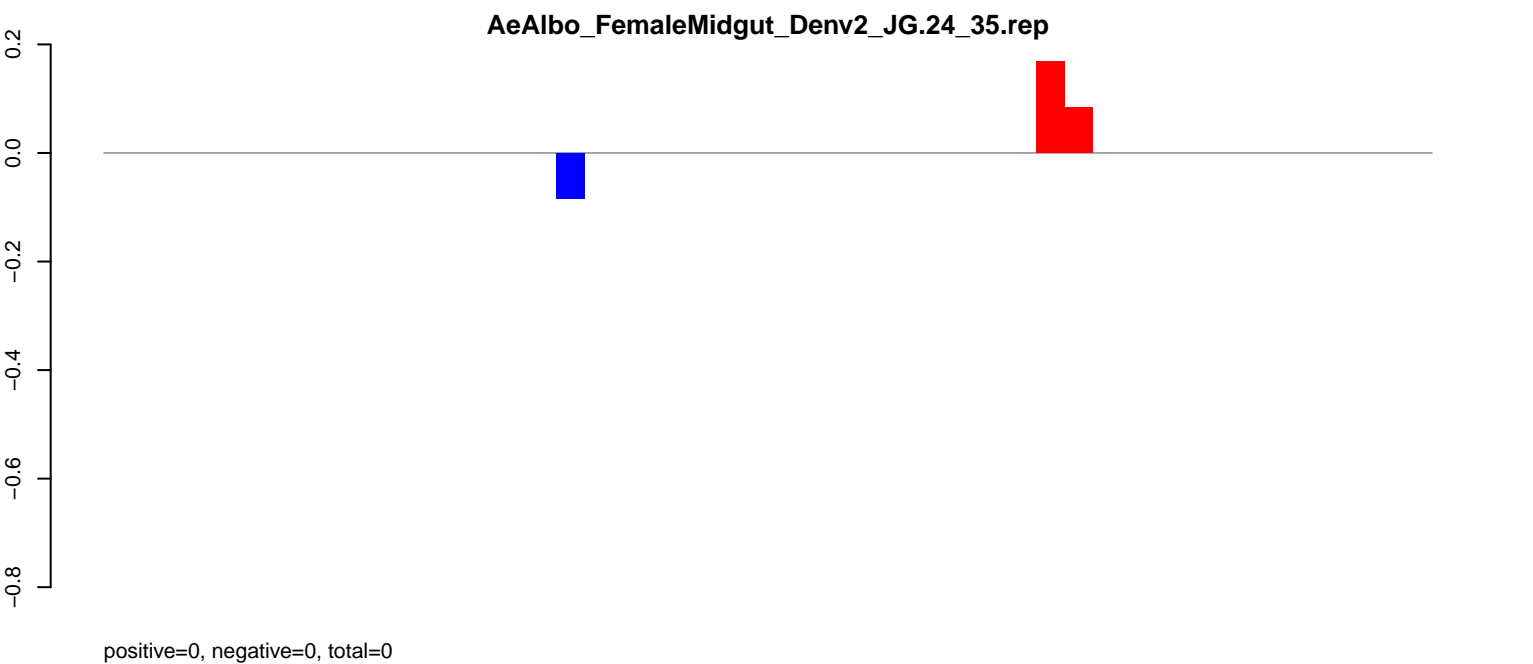
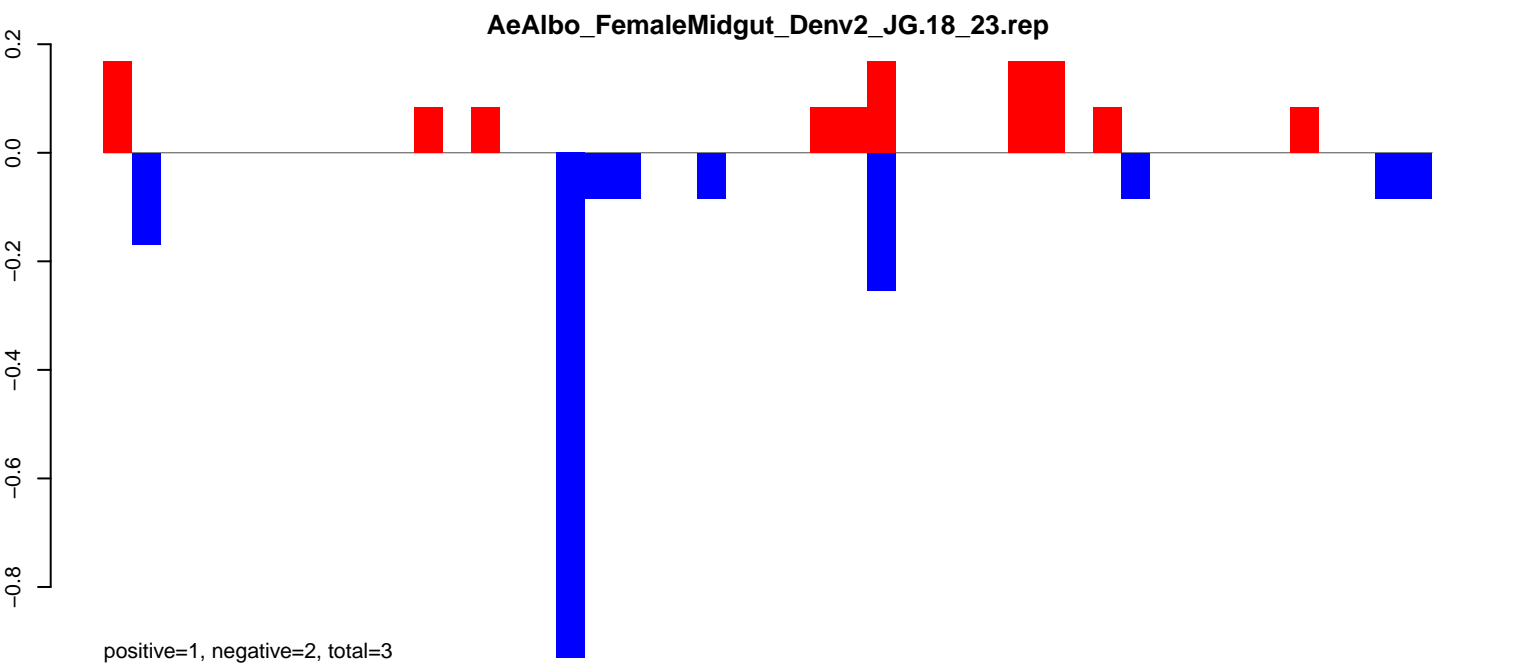
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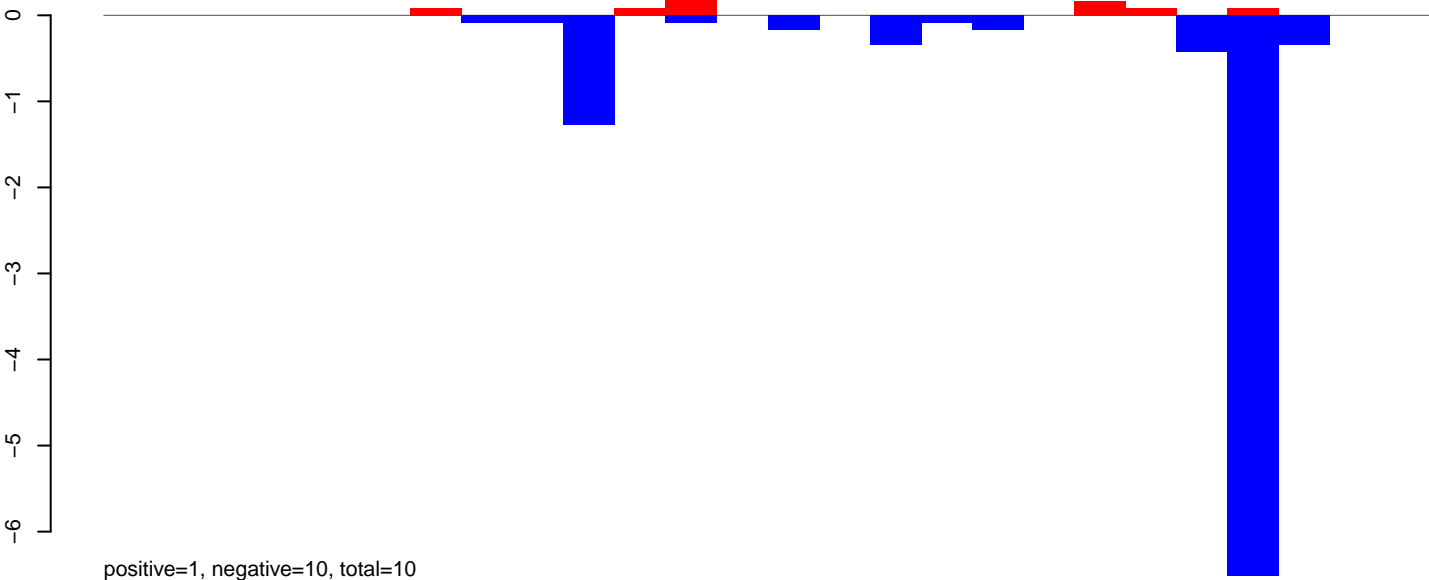
AeAlbo_FemaleMidgut_Denv2_JG.rep



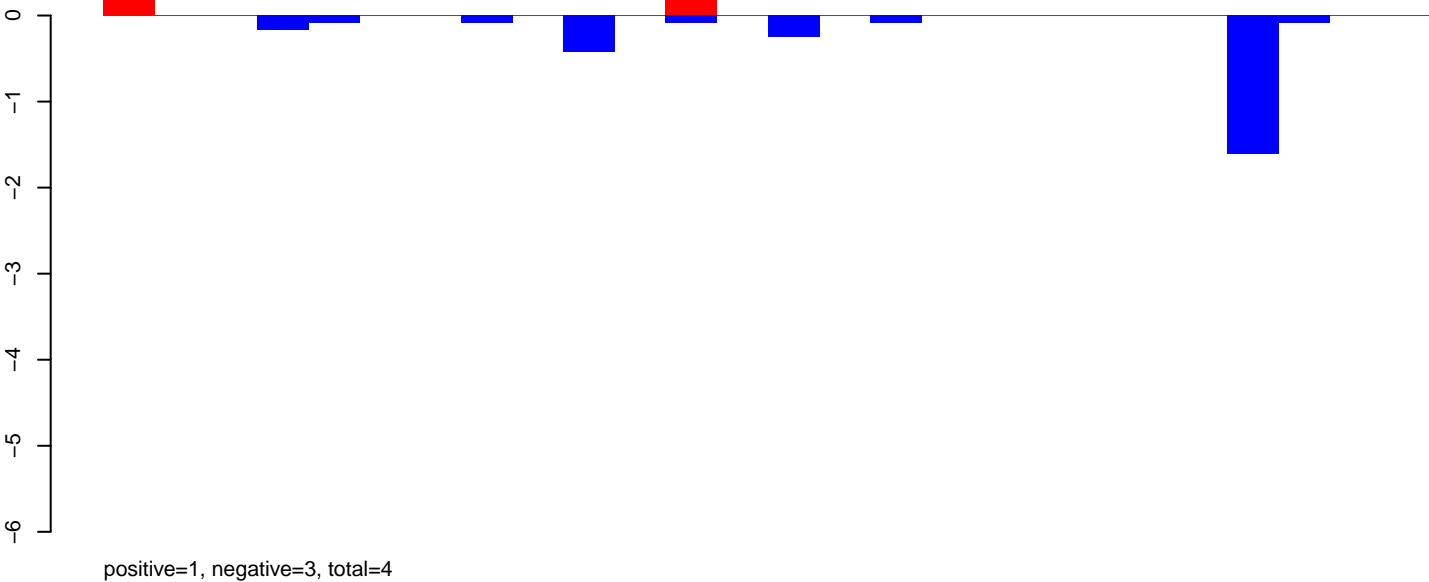
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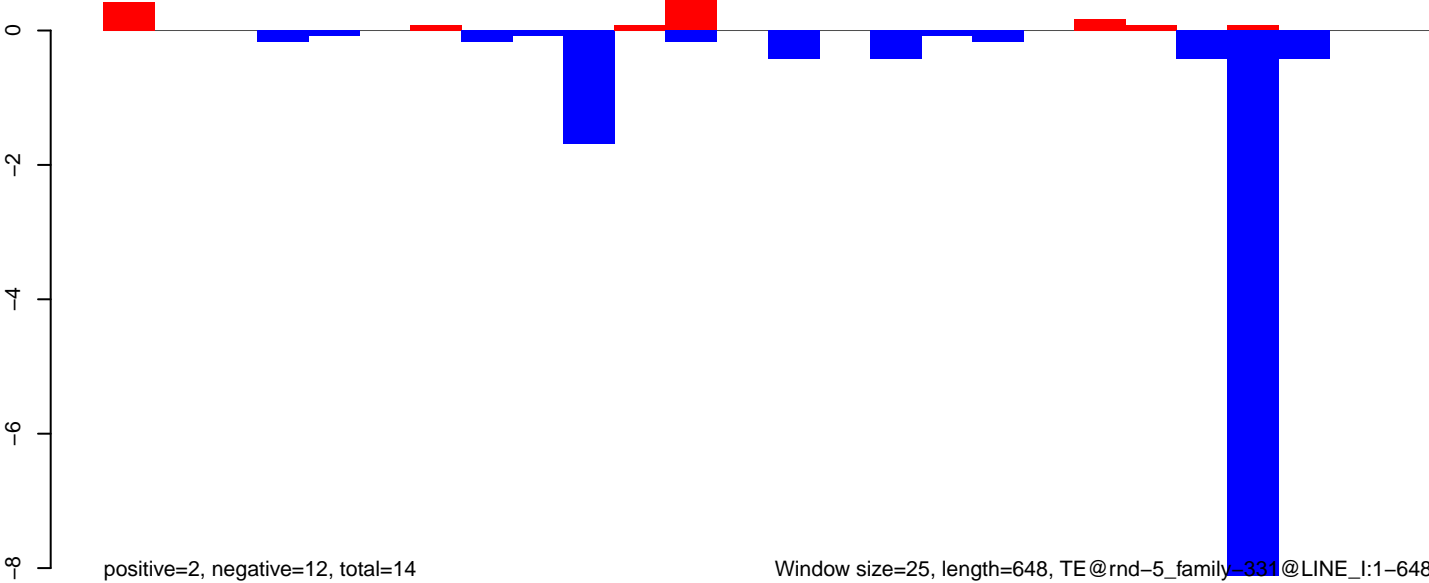
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



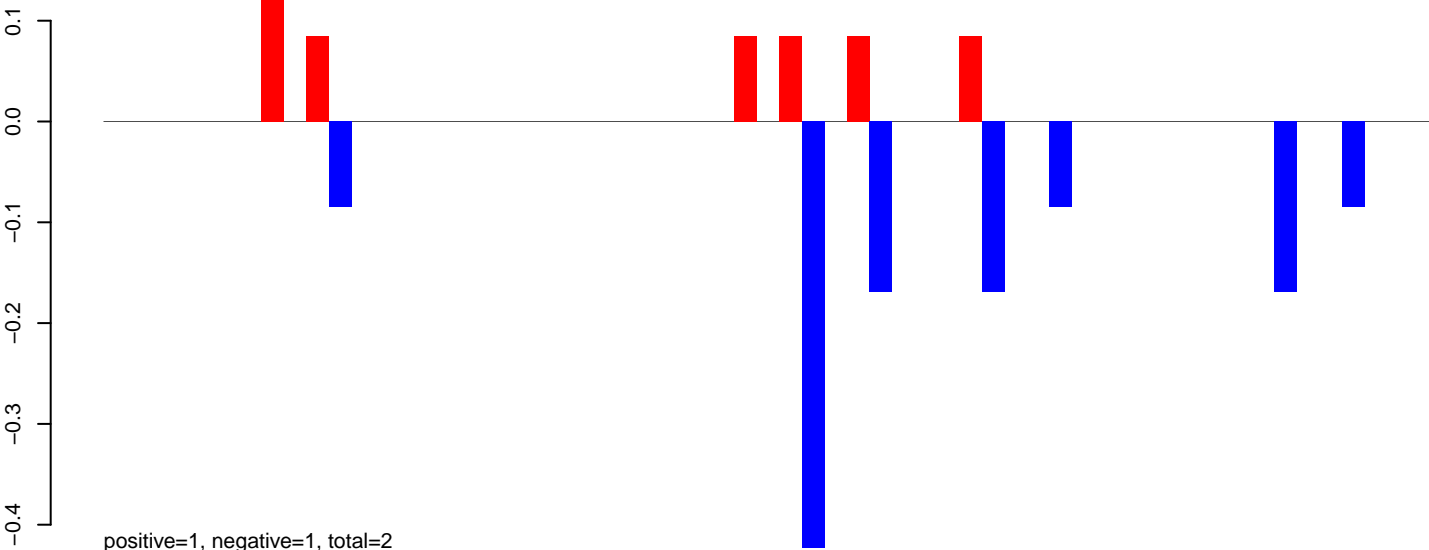
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



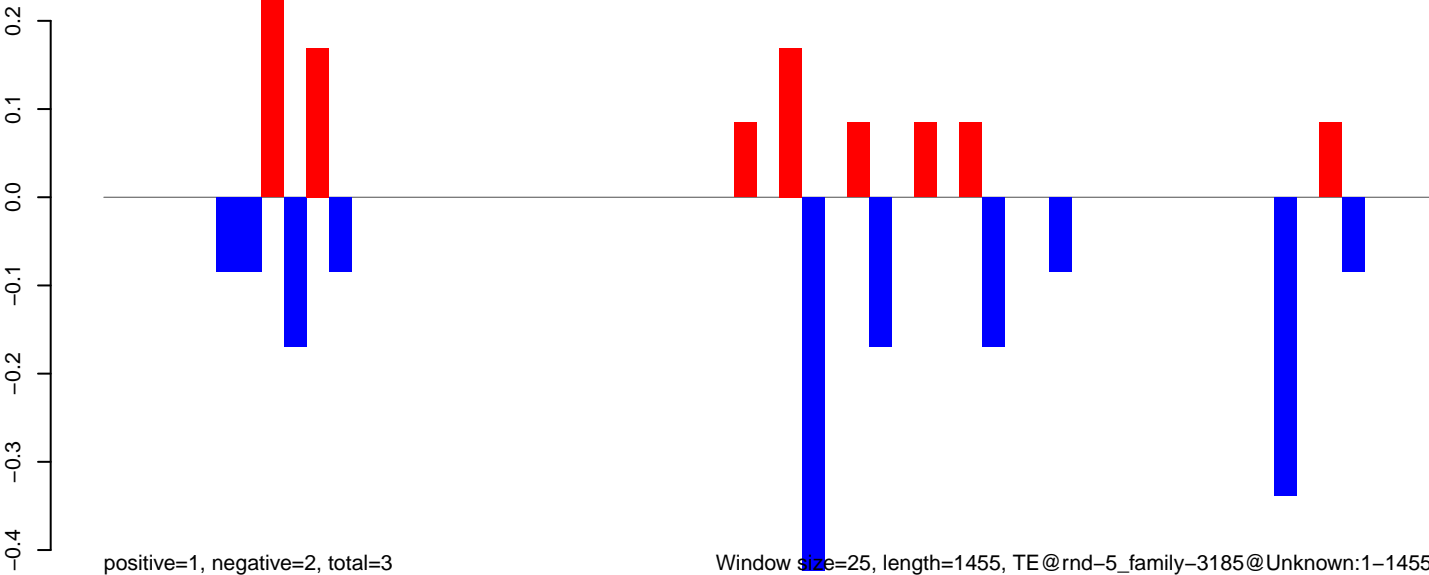
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

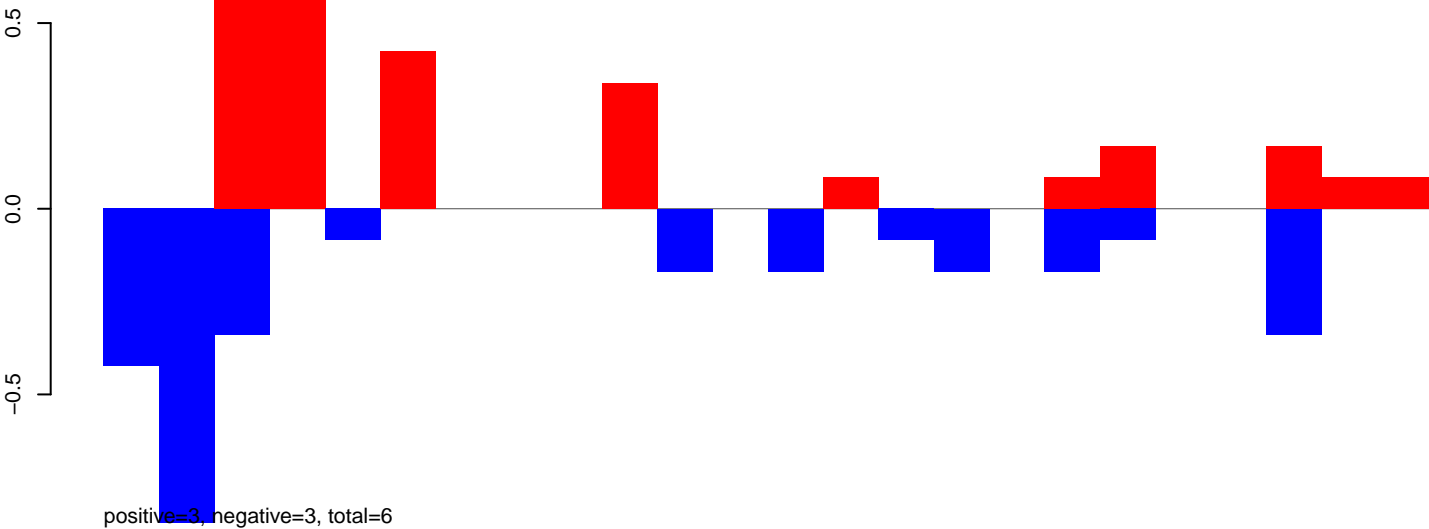


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1455, TE@rnd-5_family-3185@Unknown:1-1455

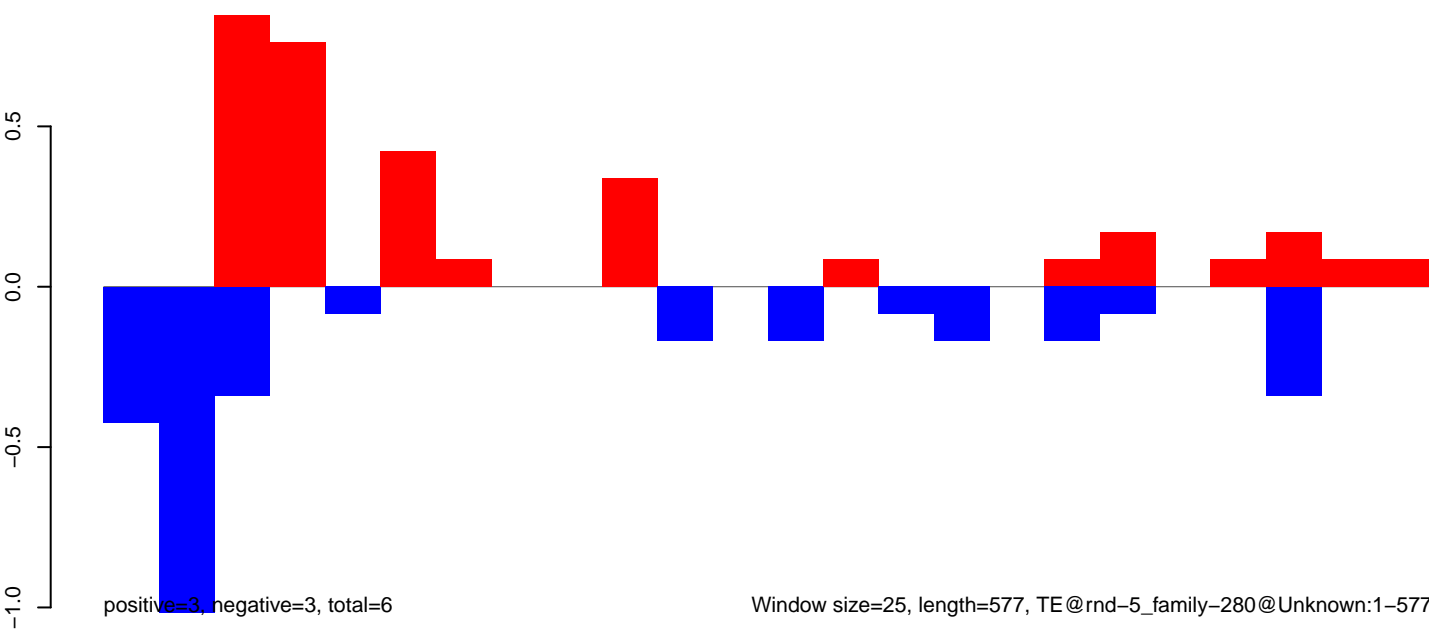
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



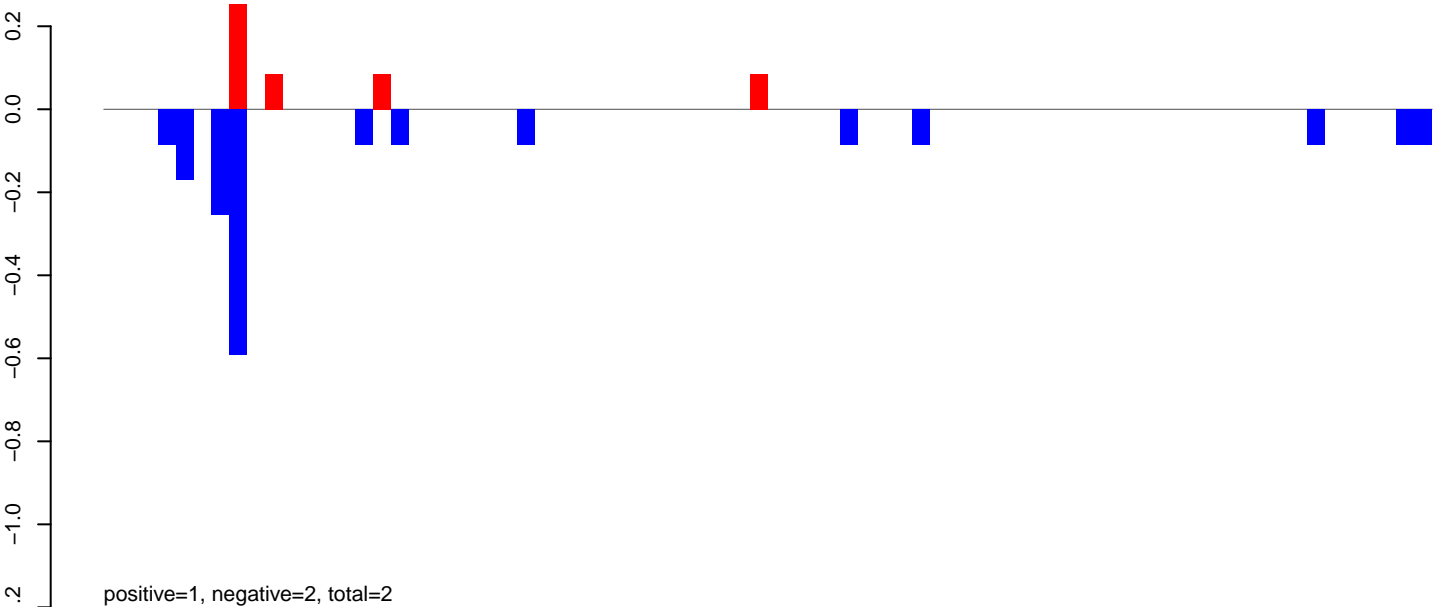
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



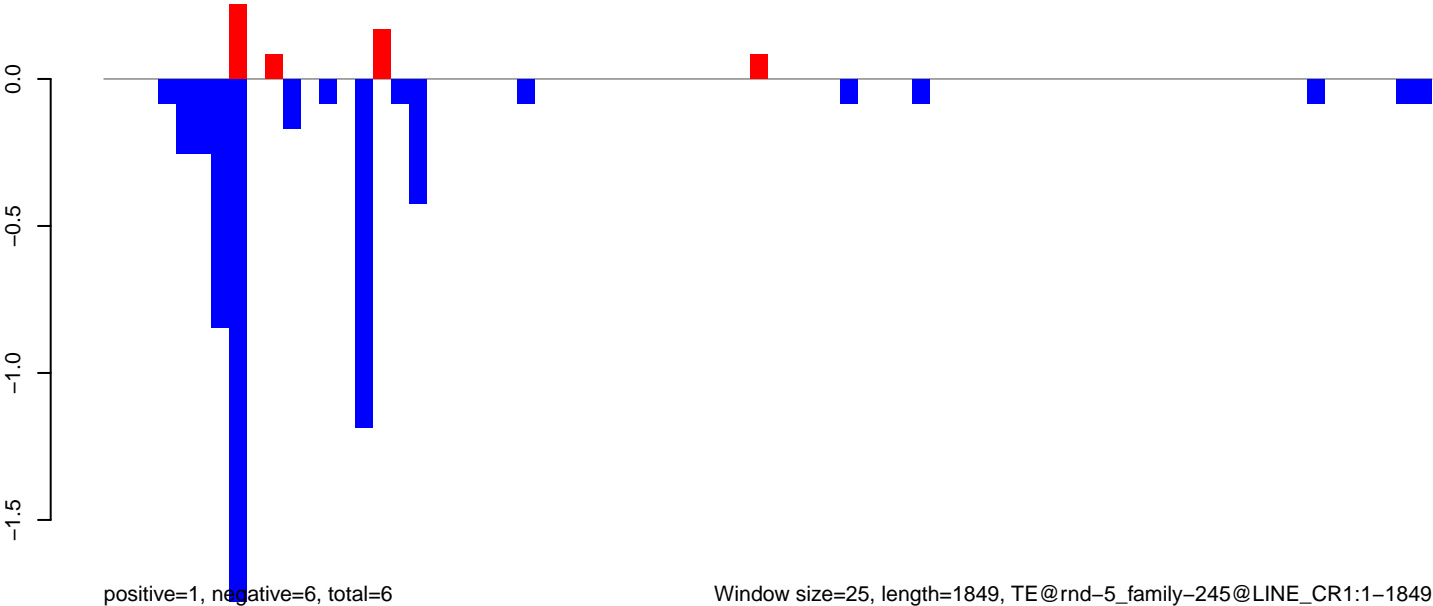
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



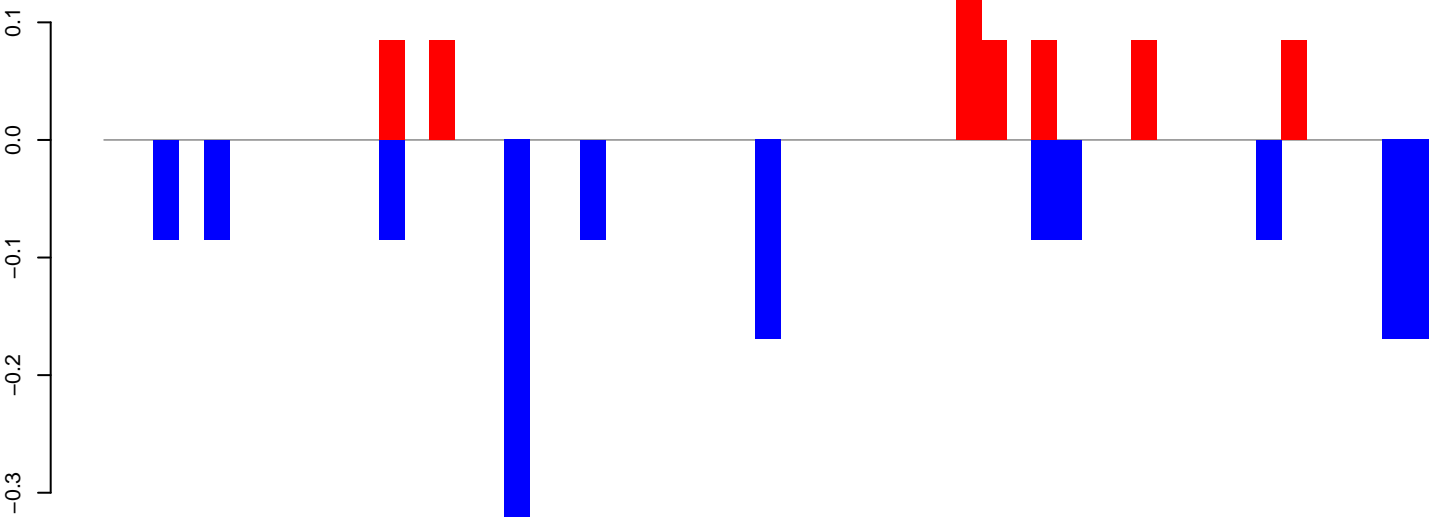
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1849, TE@rnd-5_family-245@LINE_CR1:1-1849

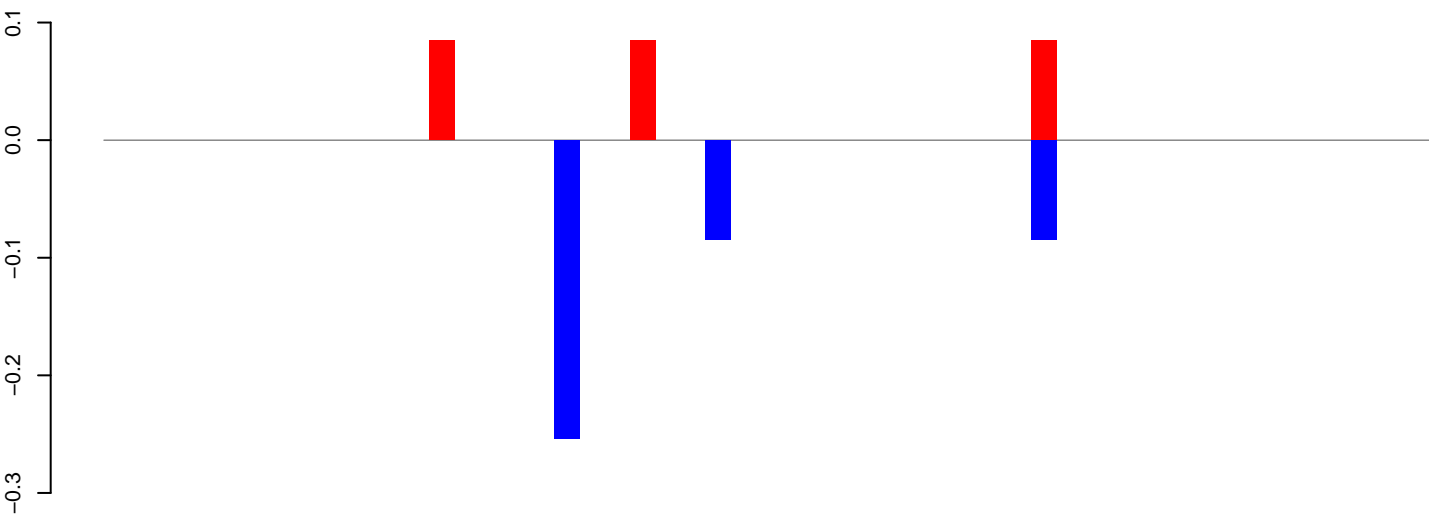
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



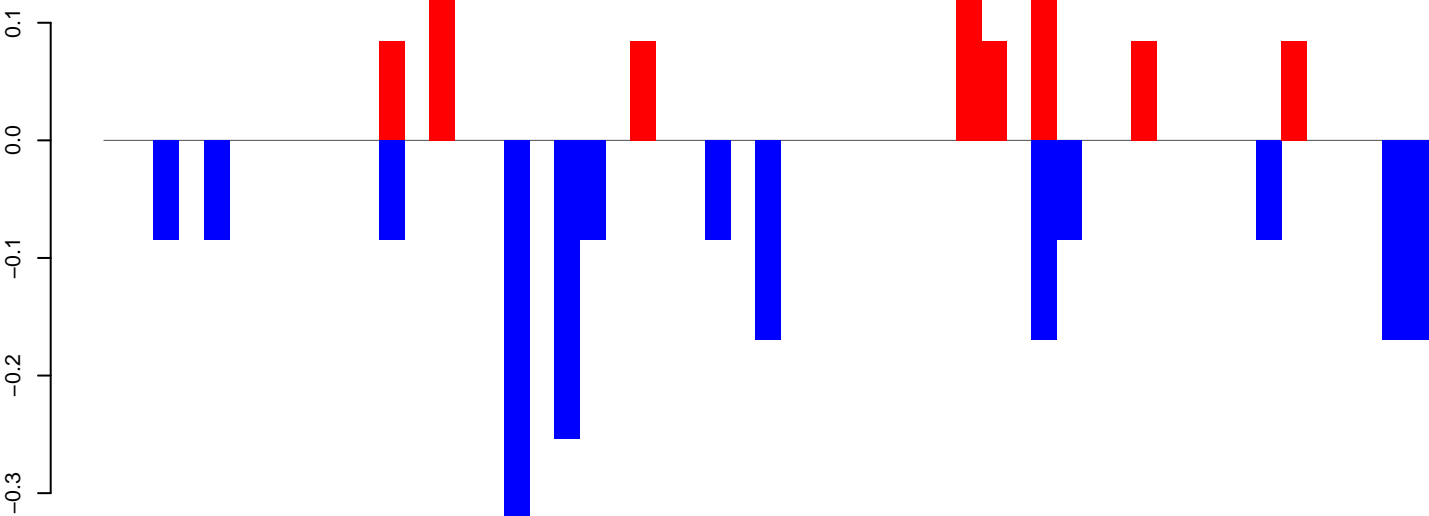
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

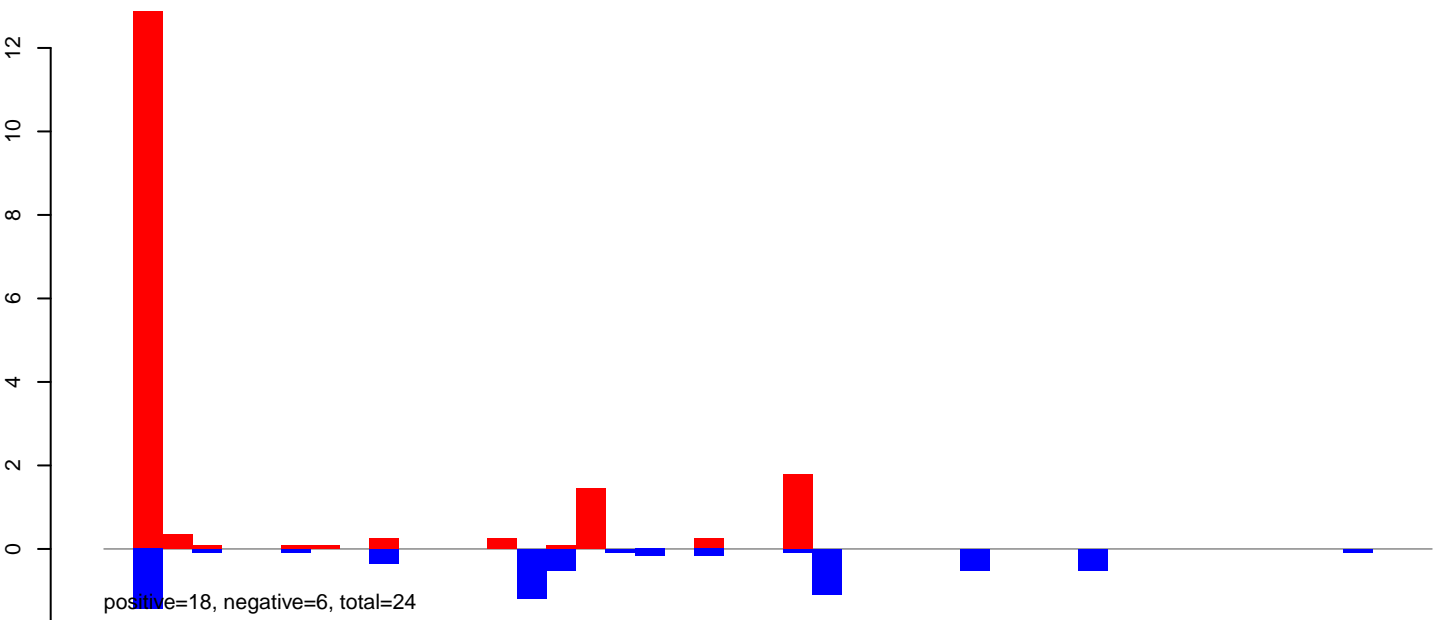
AeAlbo_FemaleMidgut_Denv2_JG.rep



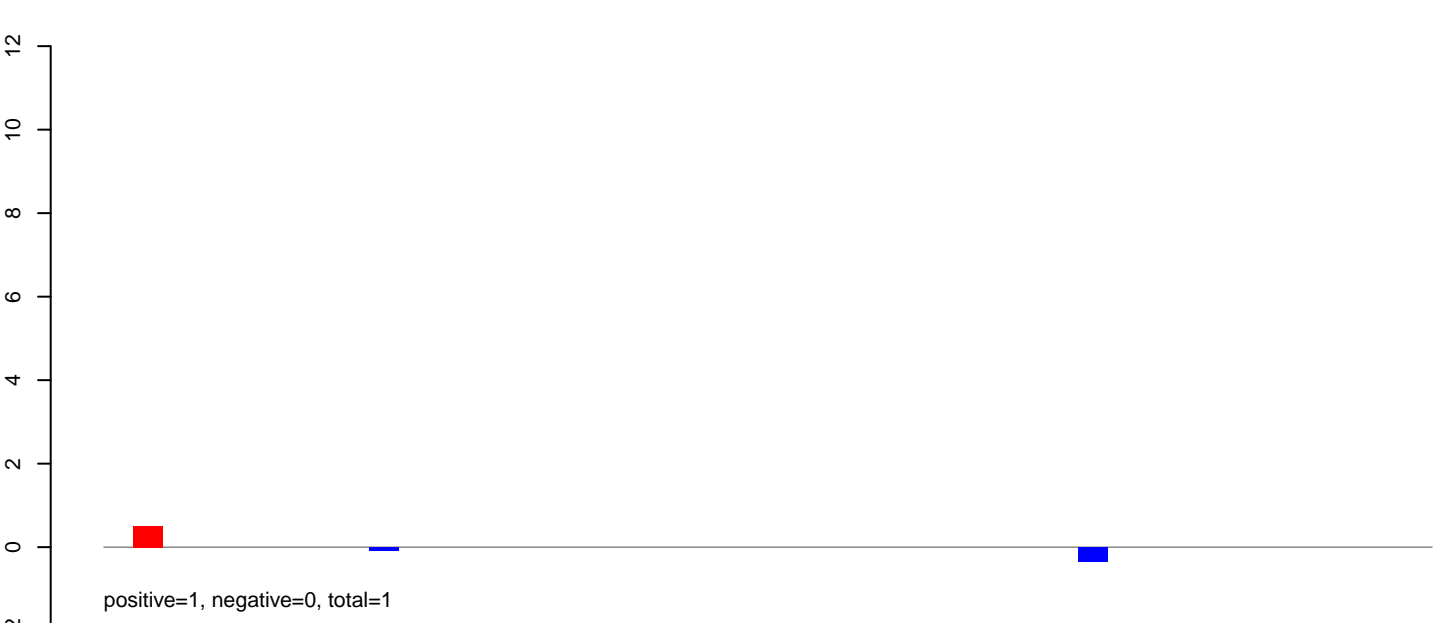
positive=1, negative=2, total=3

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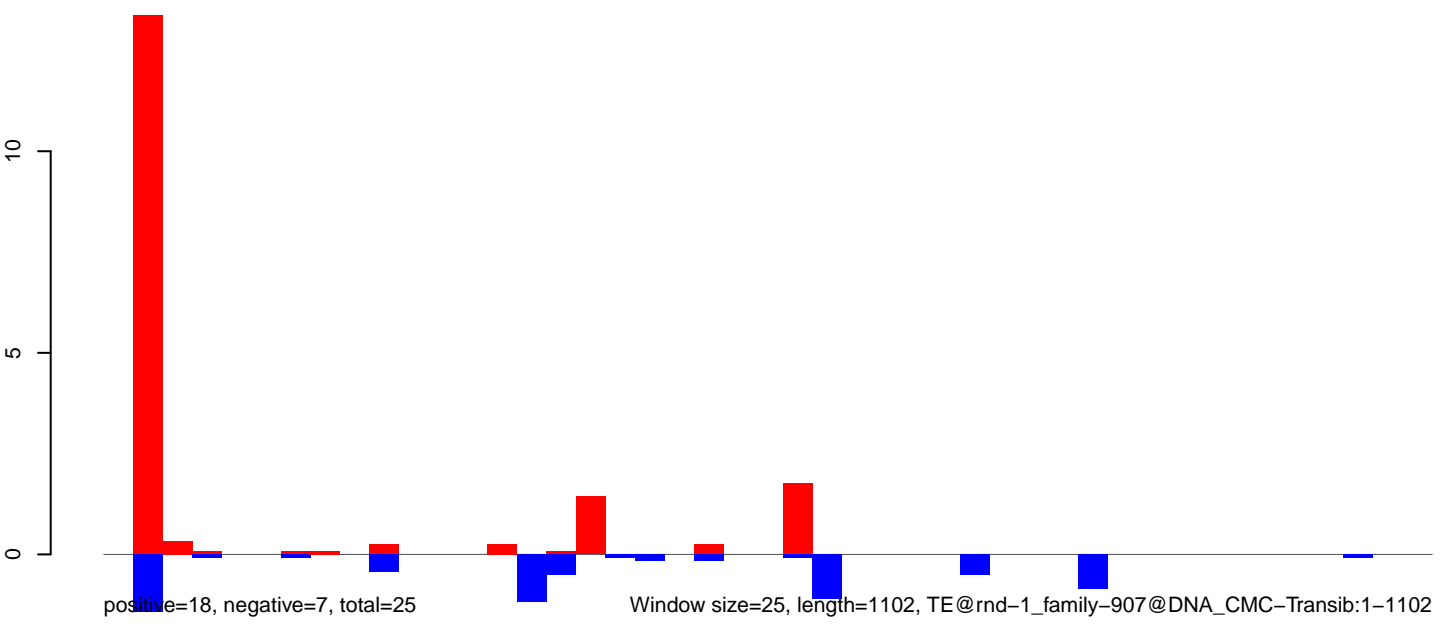
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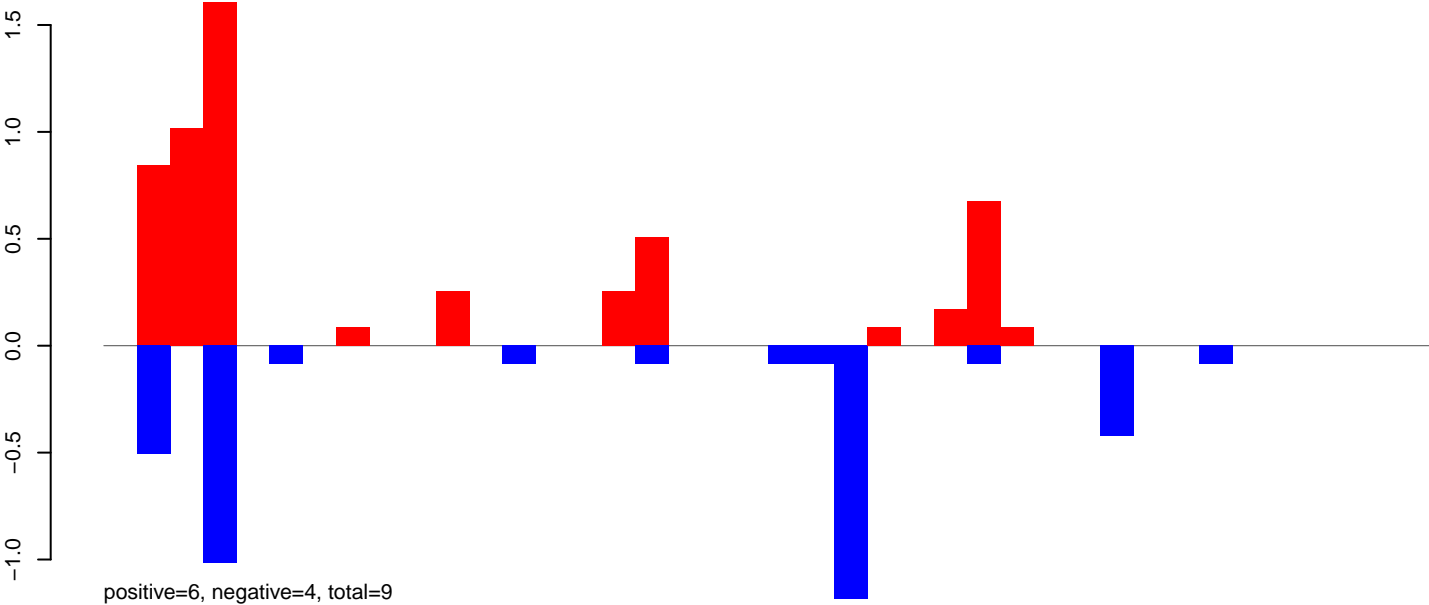
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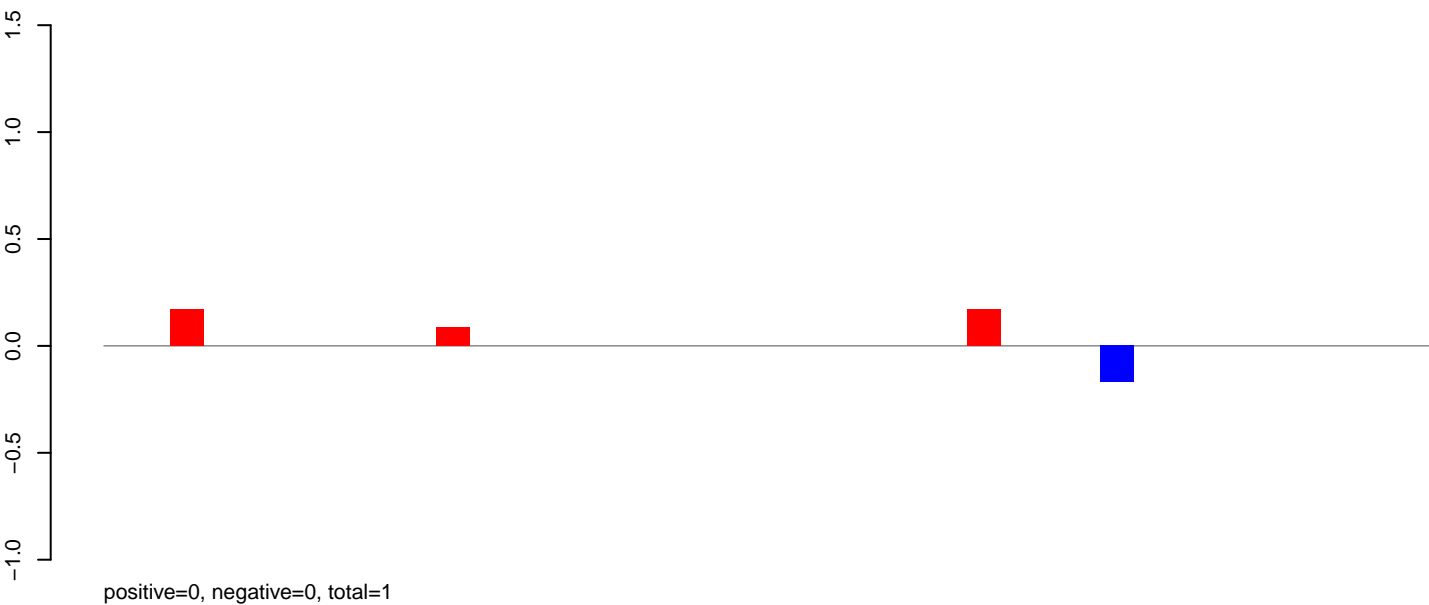
AeAlbo_FemaleMidgut_Denv2_JG.rep



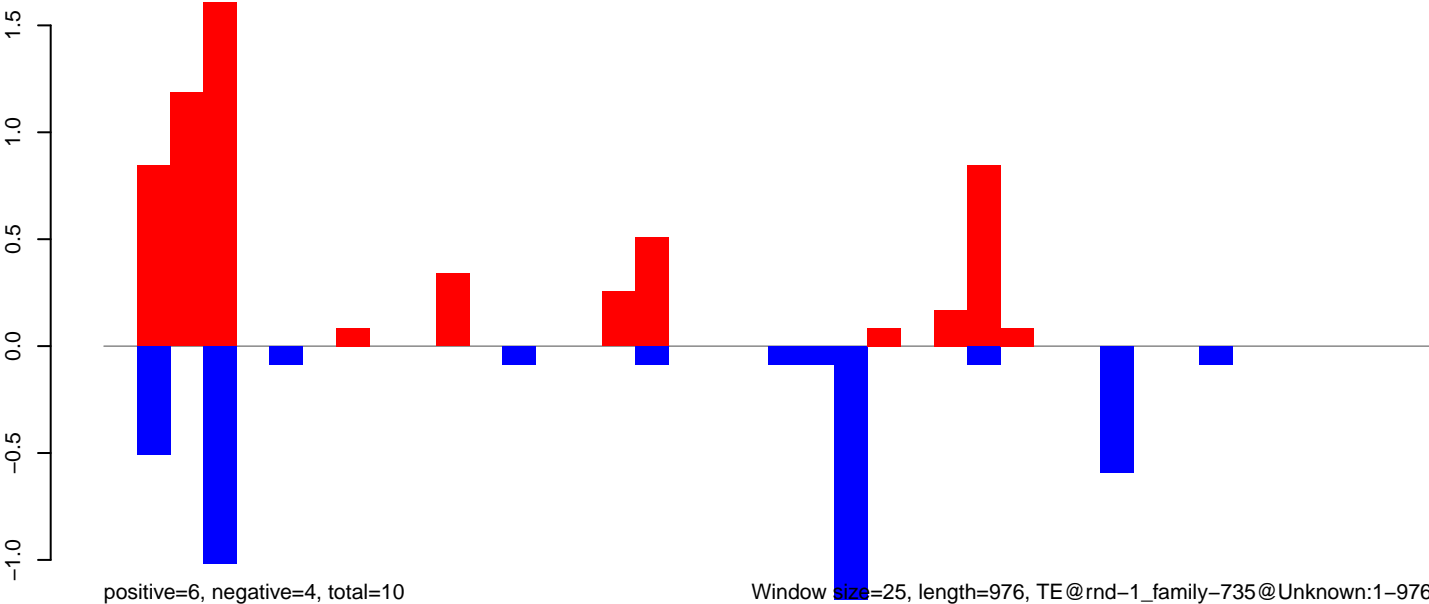
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



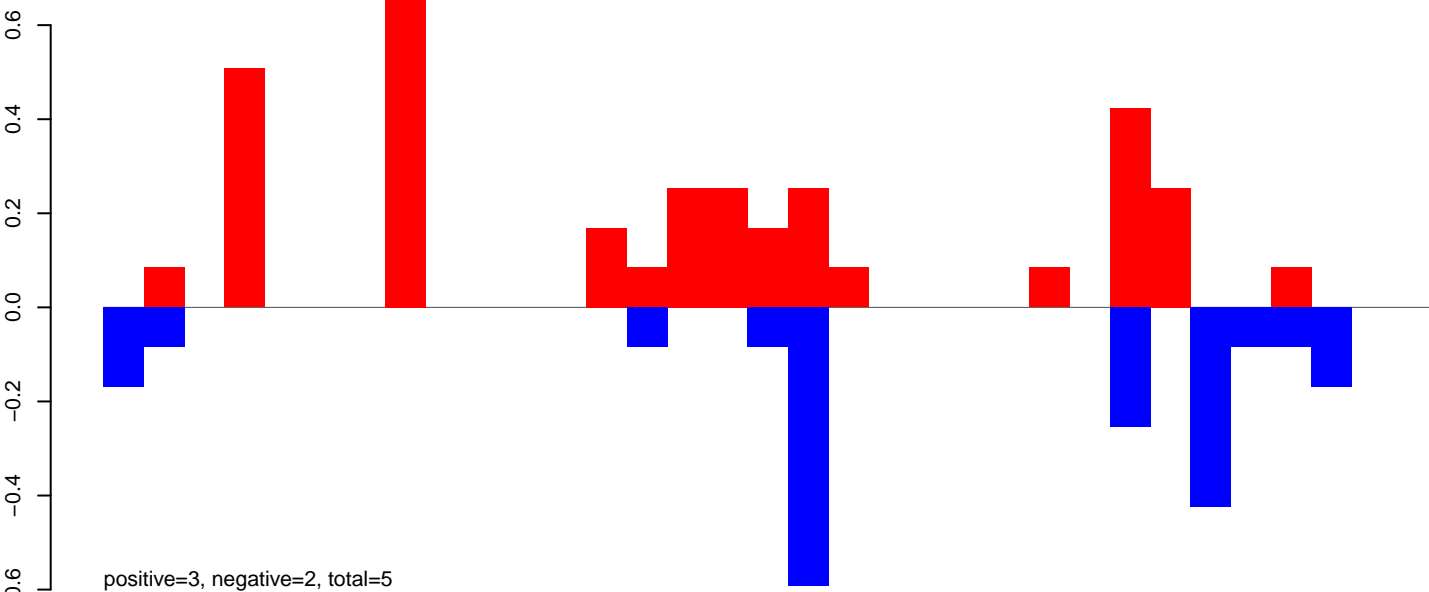
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



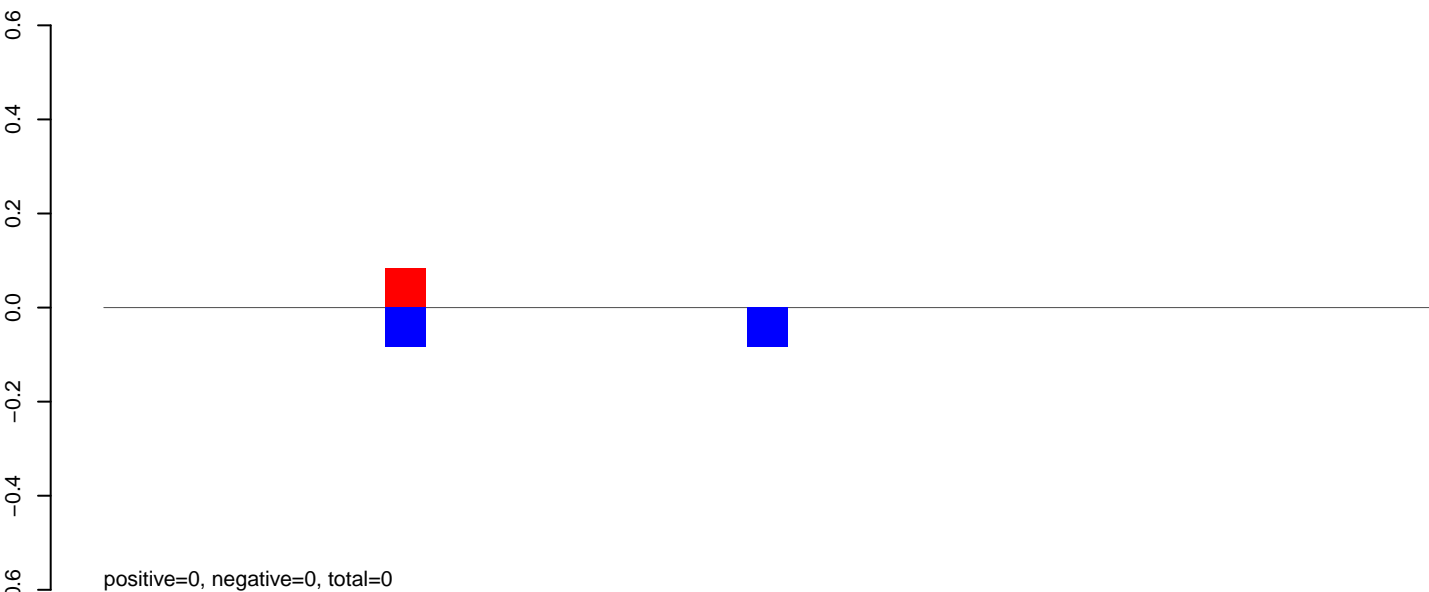
AeAlbo_FemaleMidgut_Denv2_JG.rep



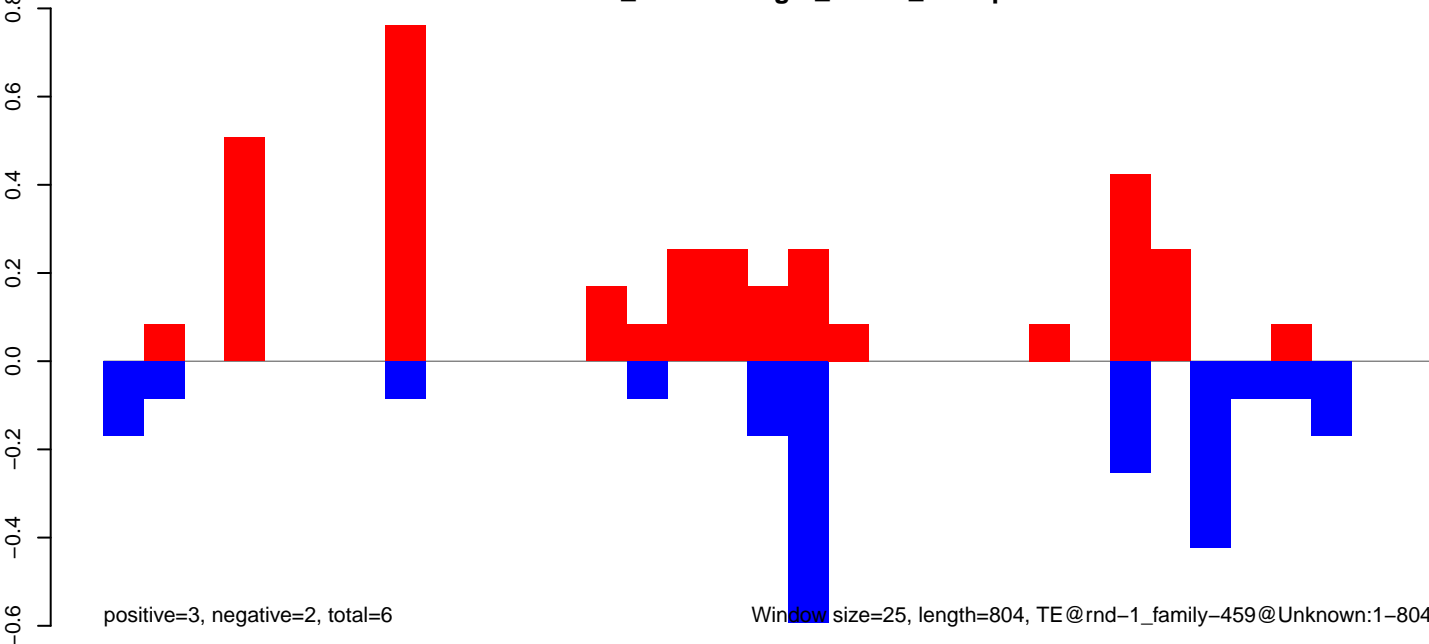
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



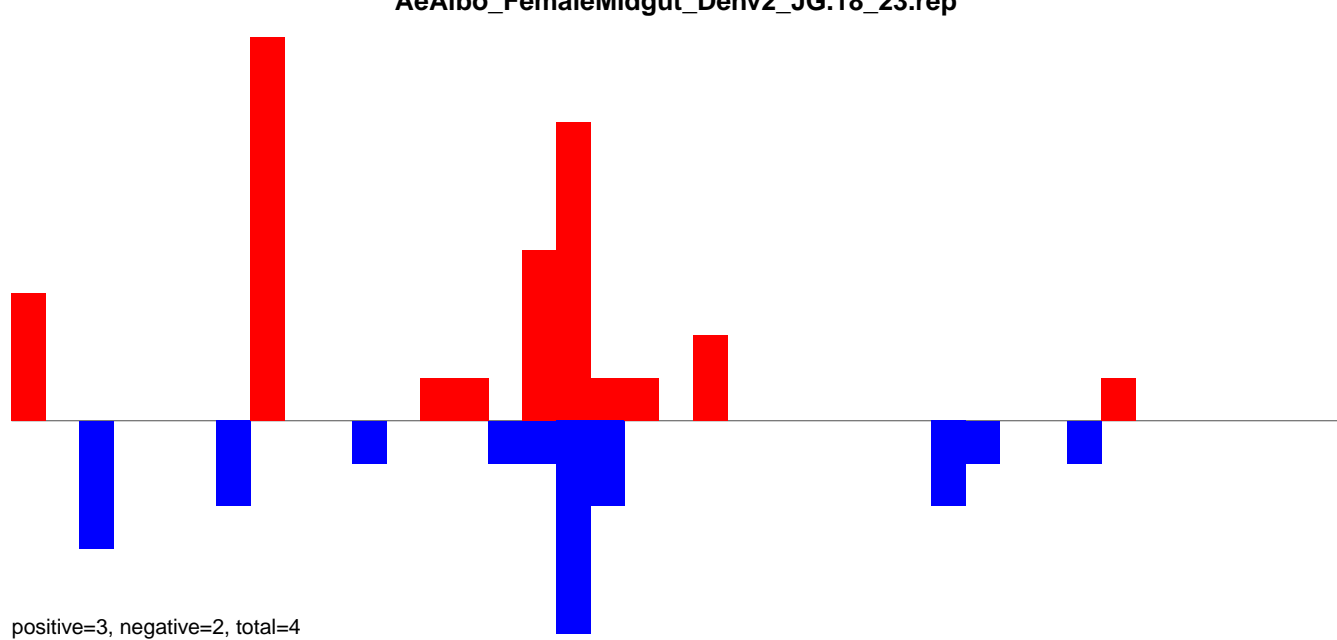
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



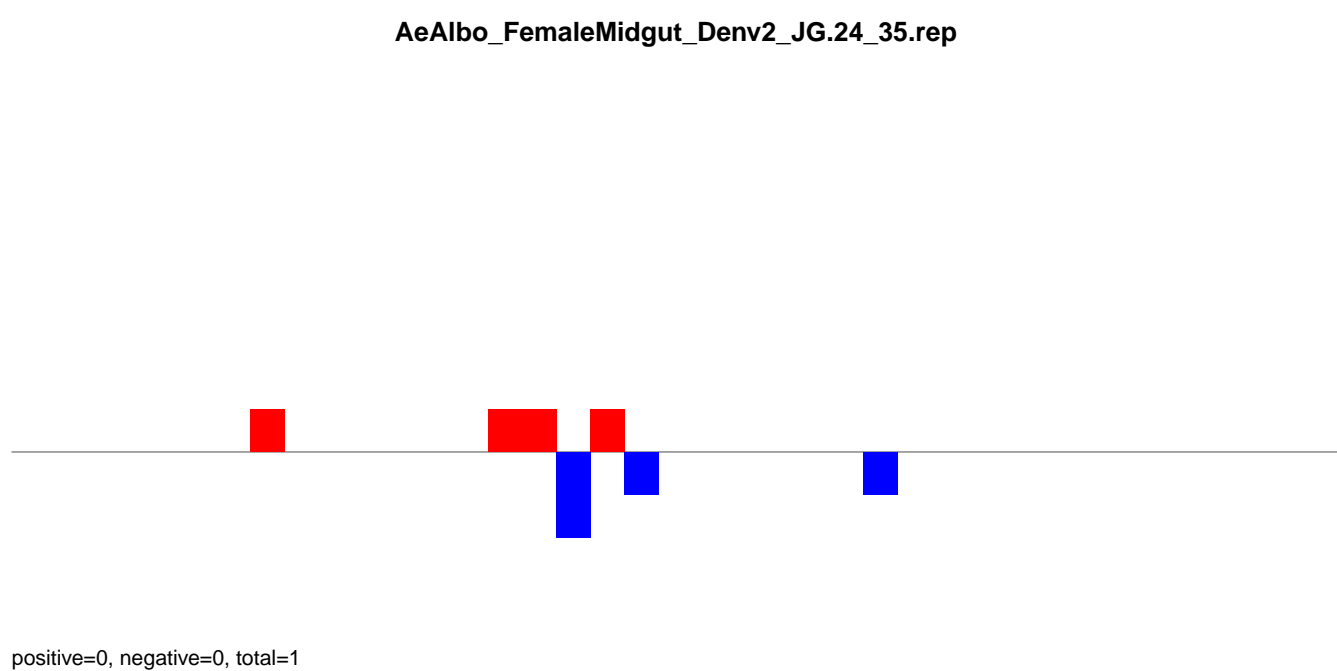
AeAlbo_FemaleMidgut_Denv2_JG.rep



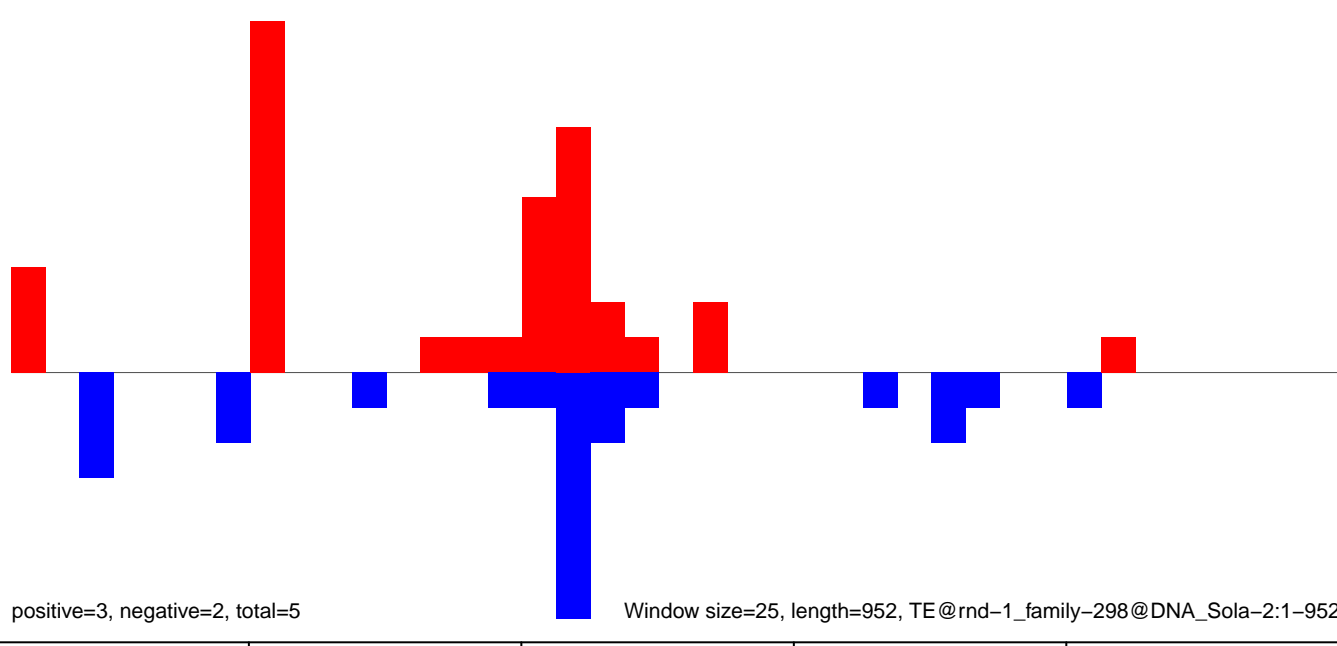
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



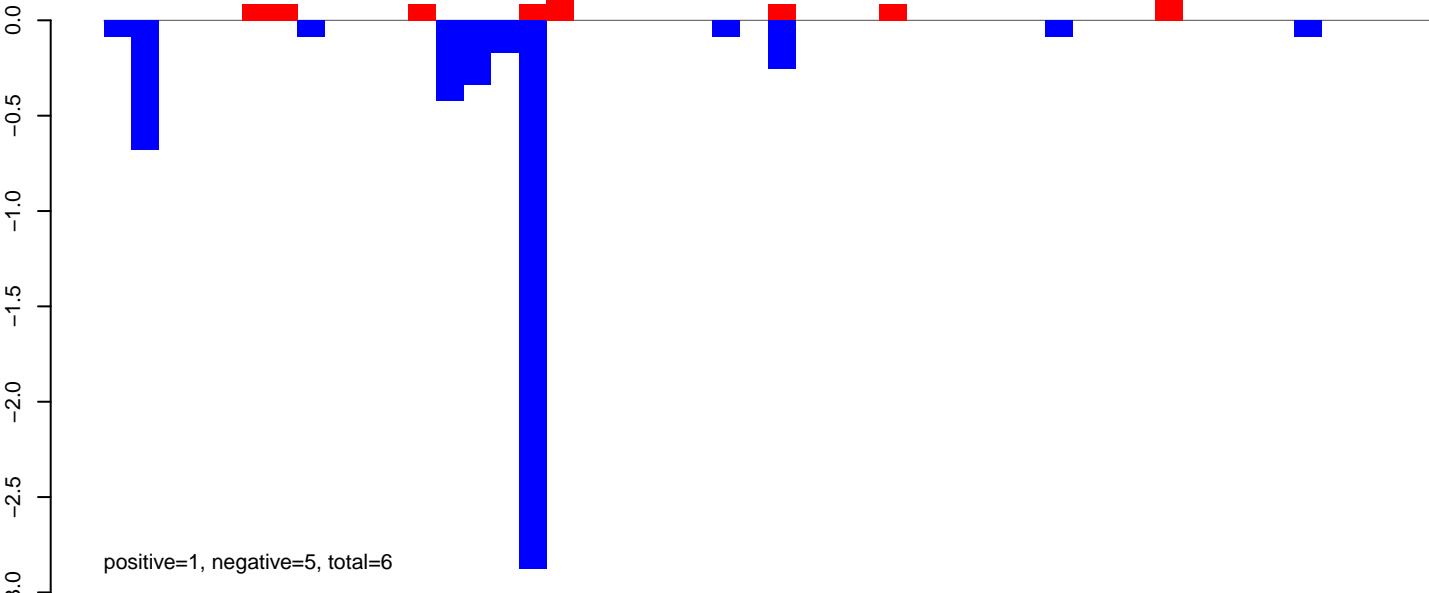
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



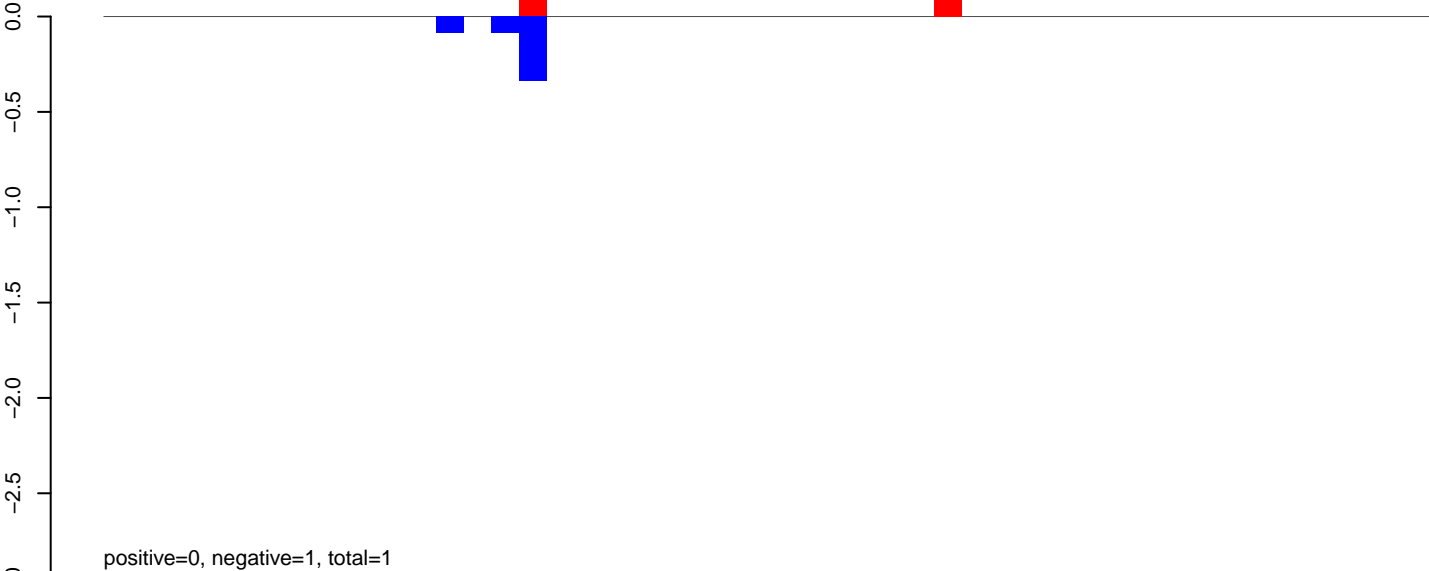
AeAlbo_FemaleMidgut_Denv2_JG.rep



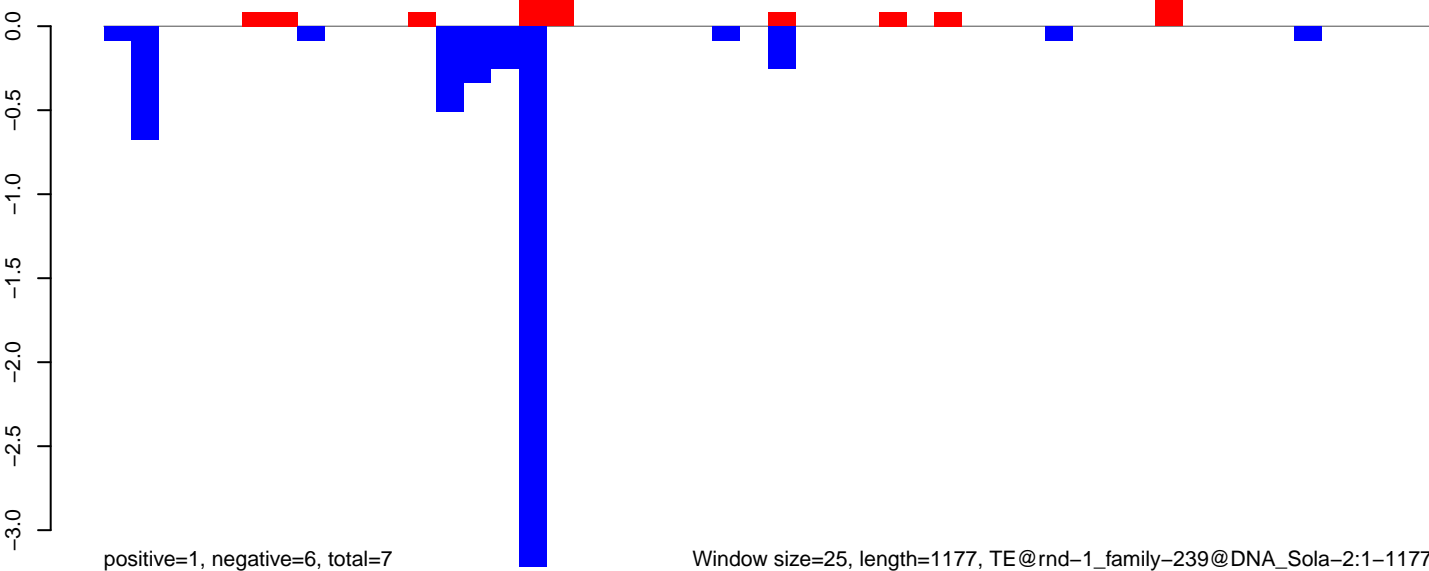
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

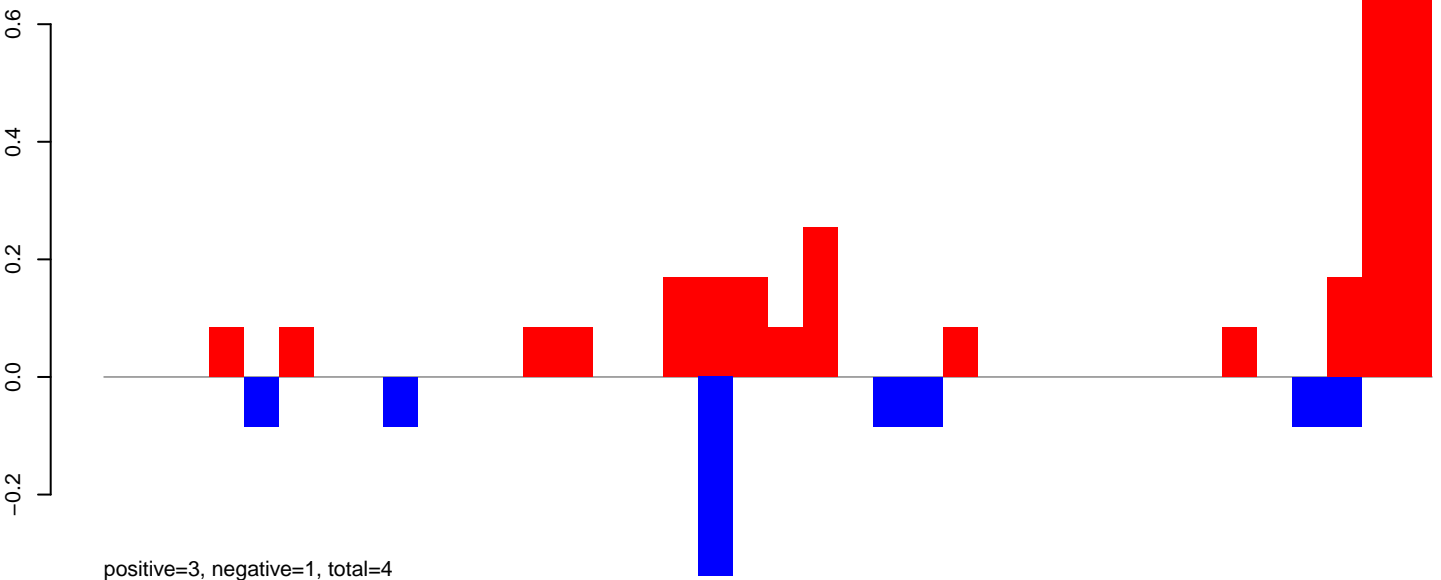


AeAlbo_FemaleMidgut_Denv2_JG.rep

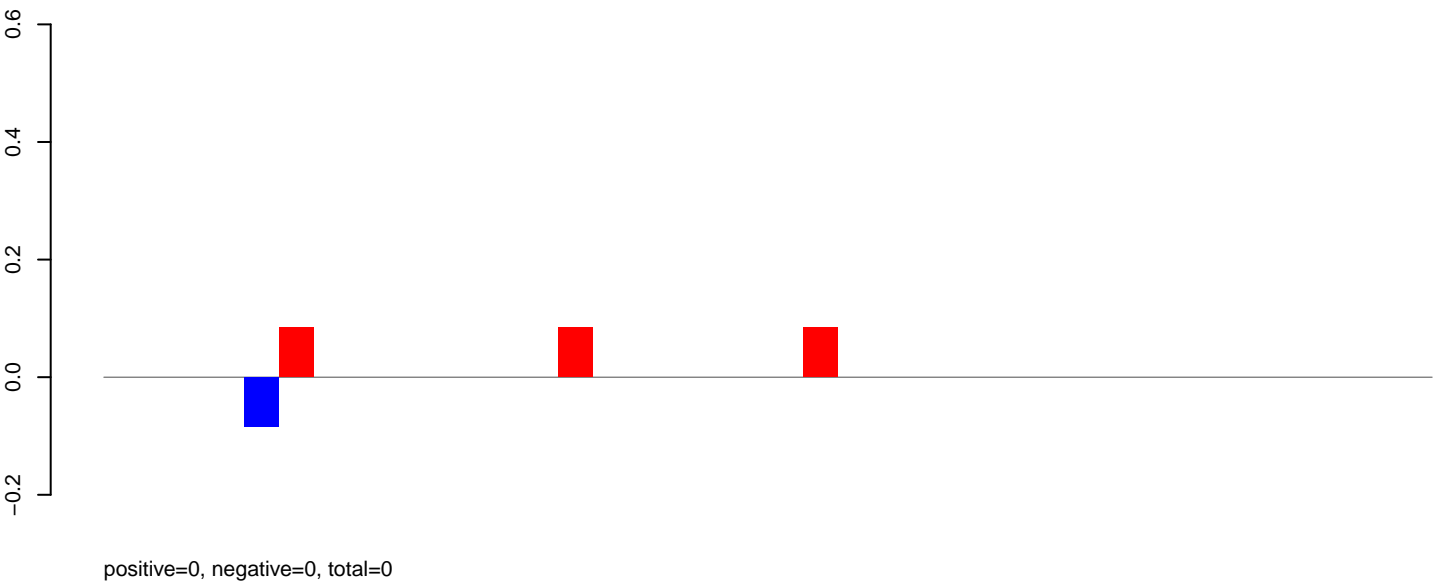


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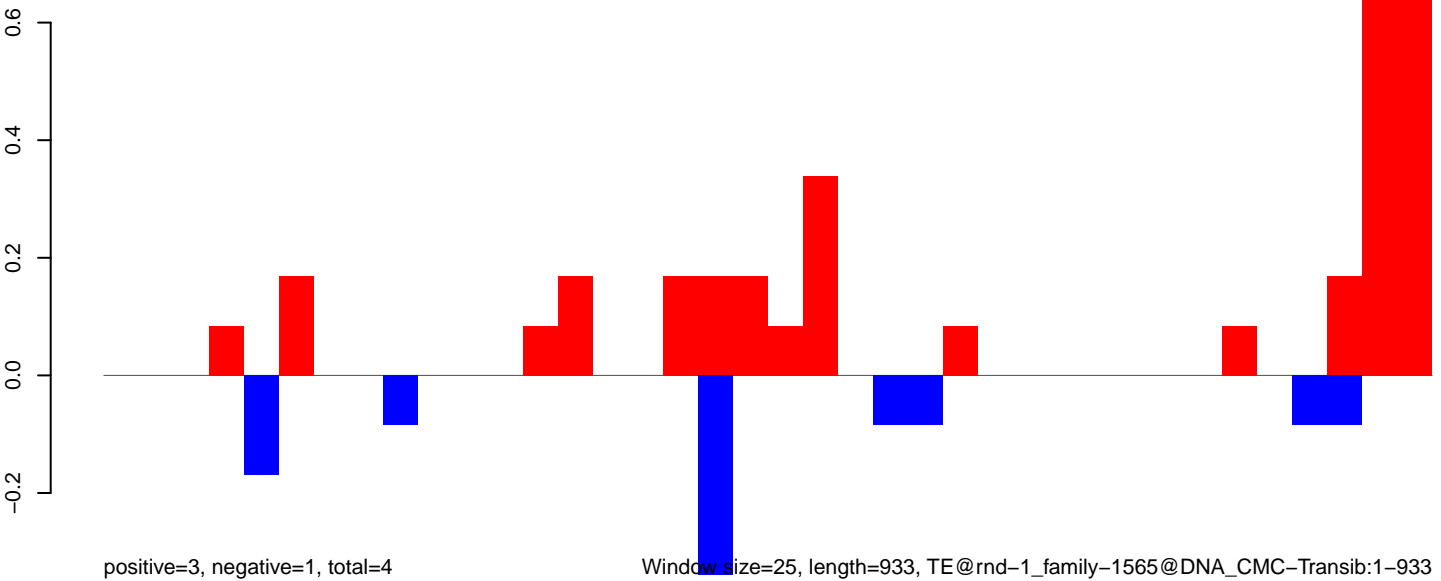
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

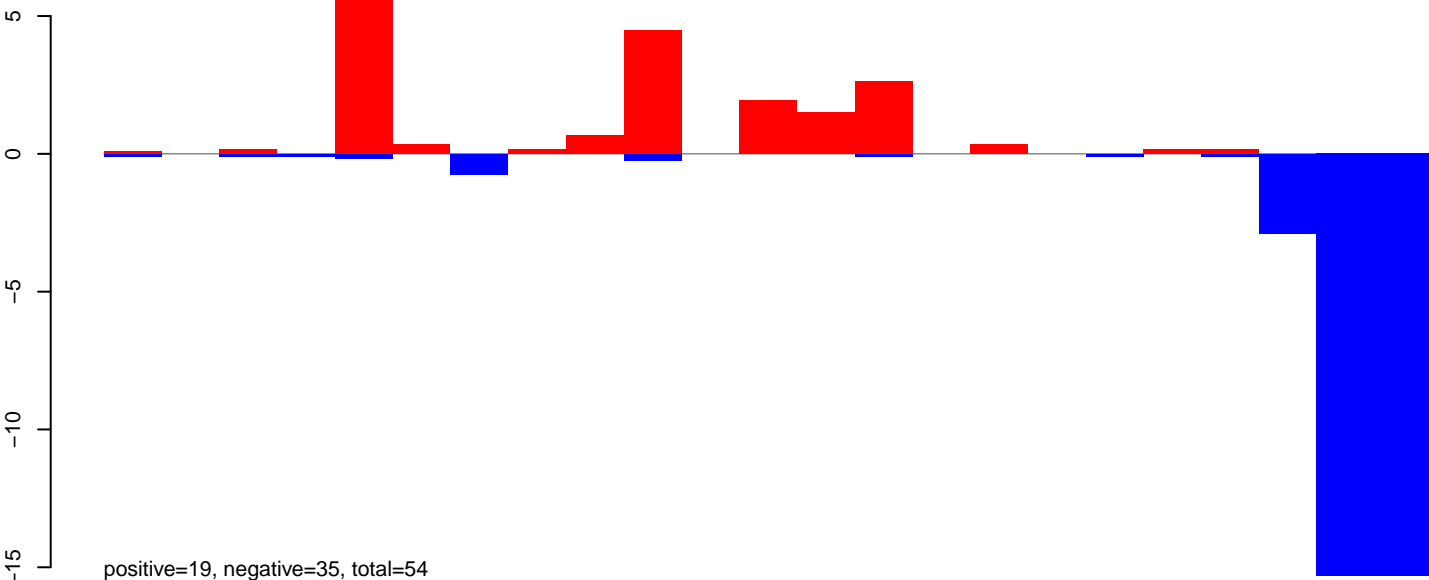


AeAlbo_FemaleMidgut_Denv2_JG.rep

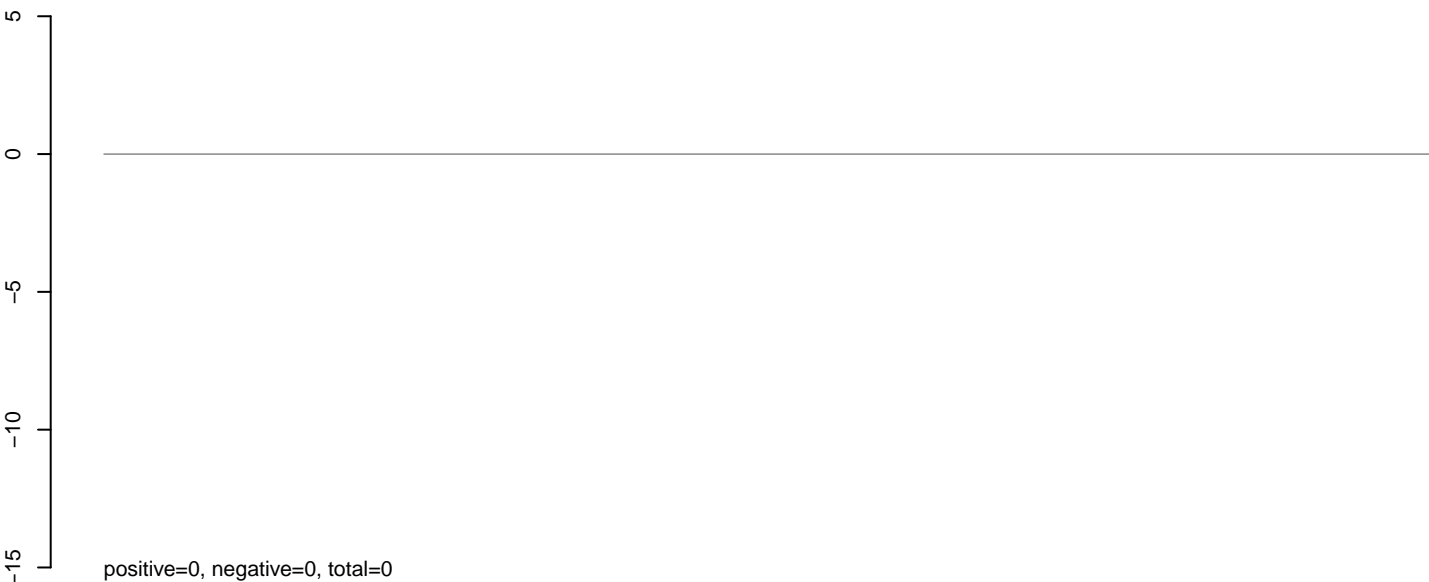


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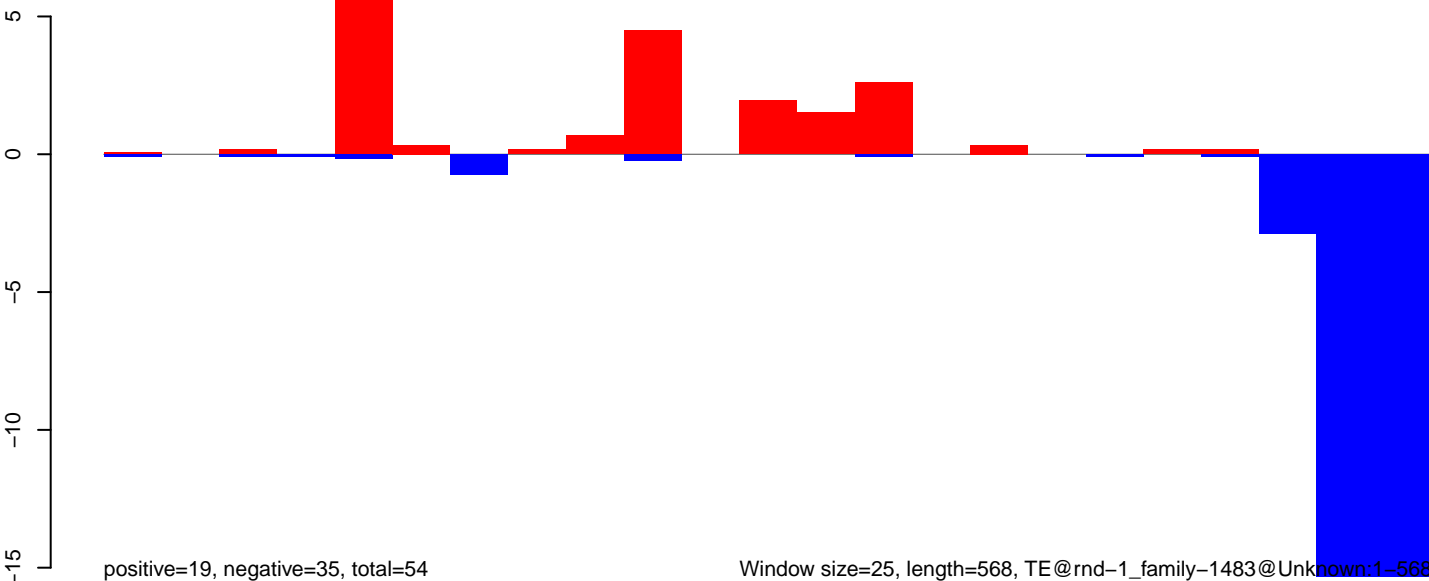
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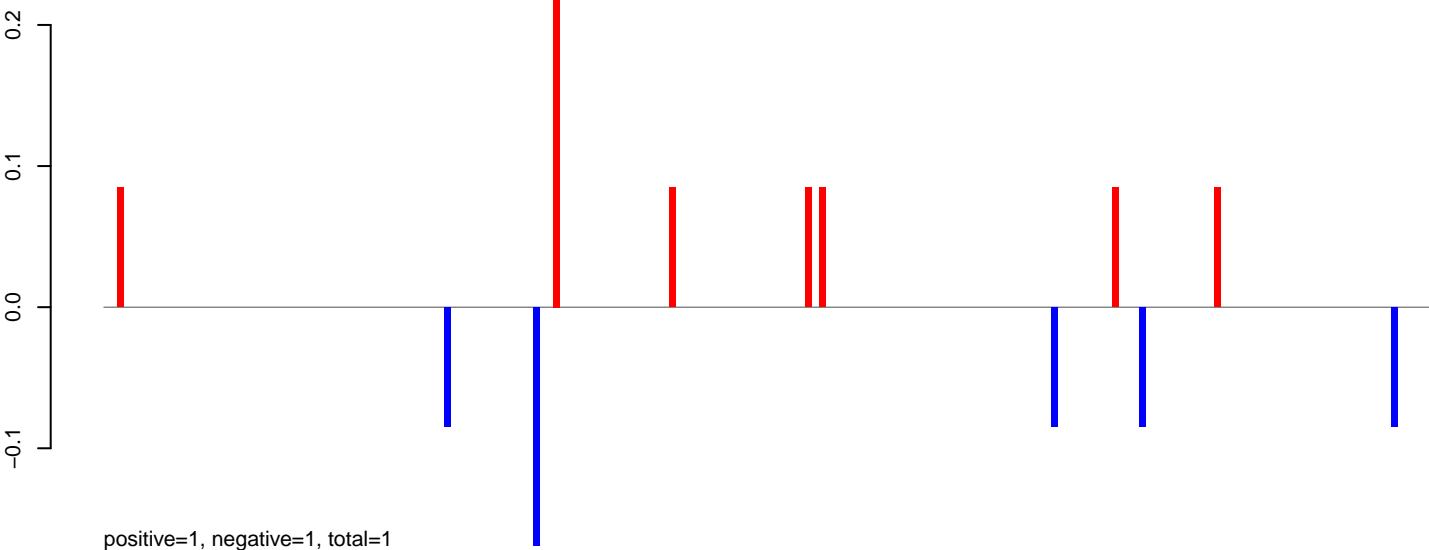
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



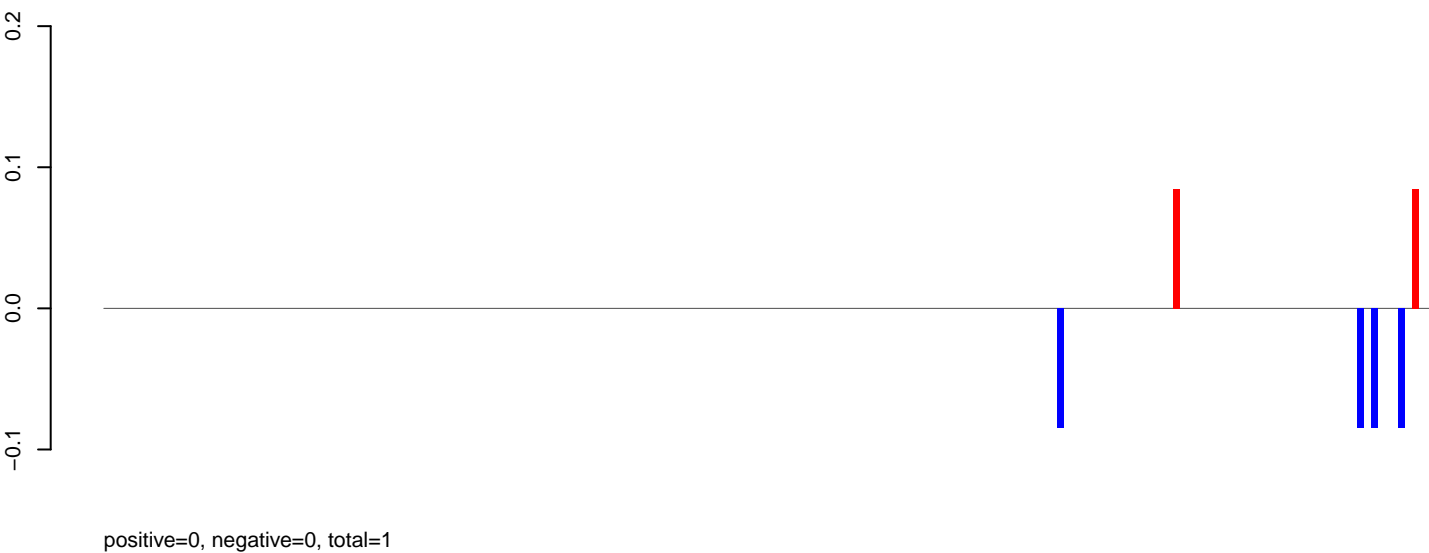
AeAlbo_FemaleMidgut_Denv2_JG.rep



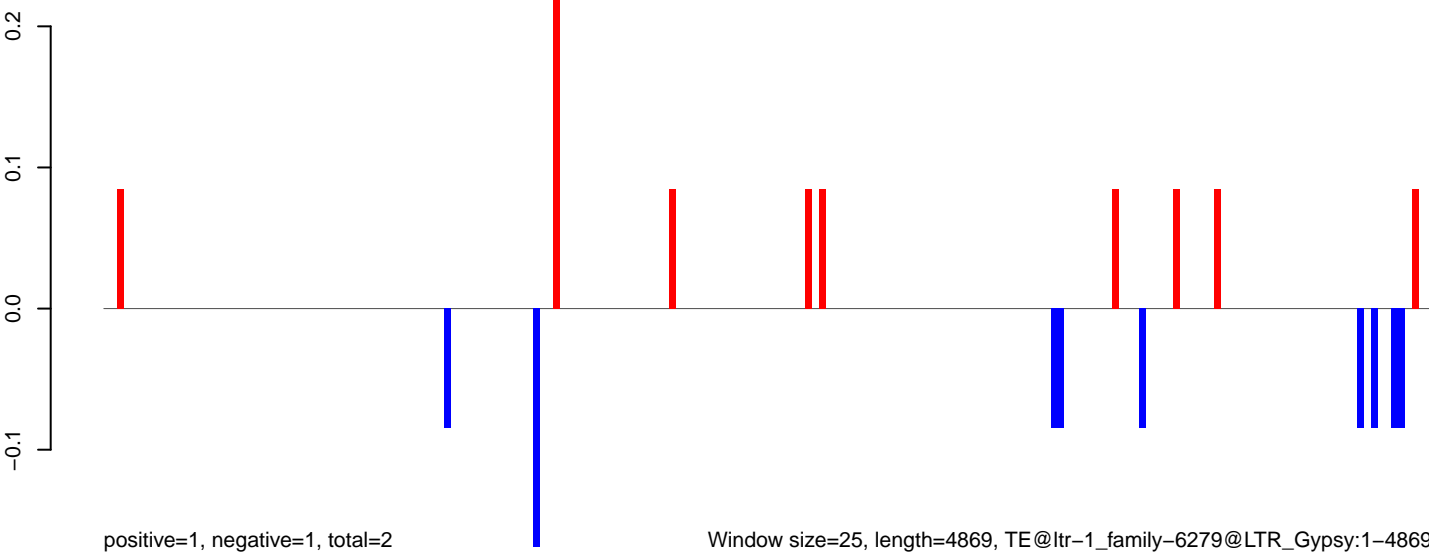
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

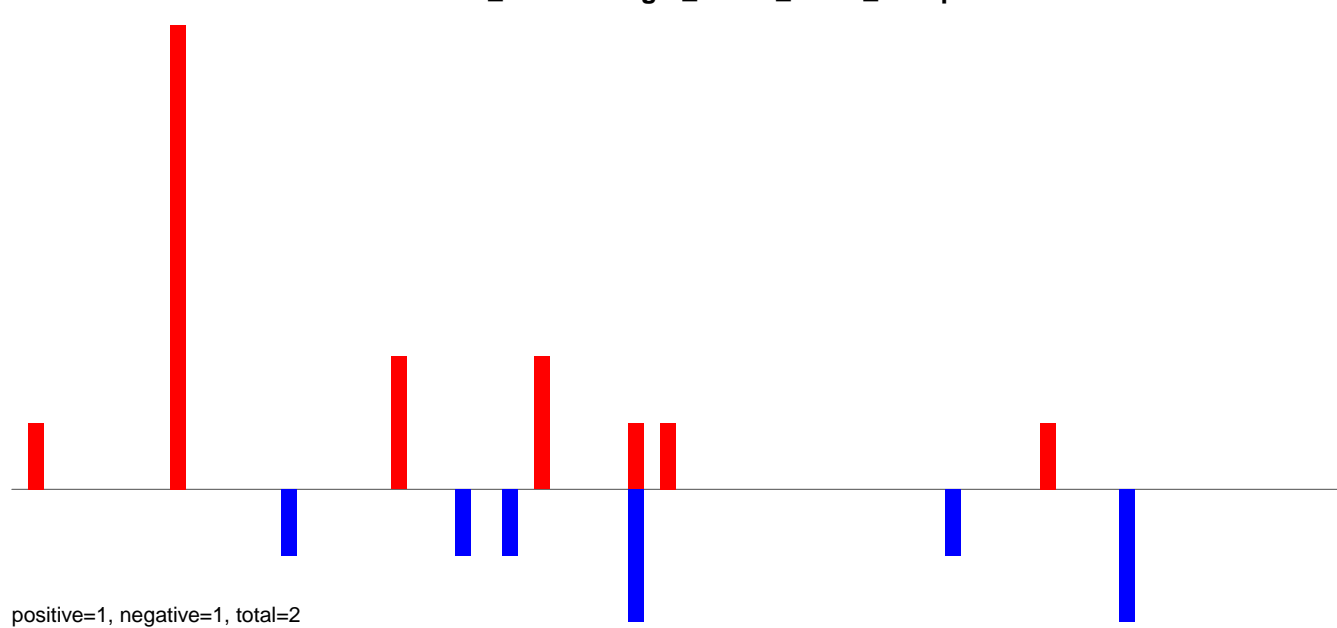


AeAlbo_FemaleMidgut_Denv2_JG.rep

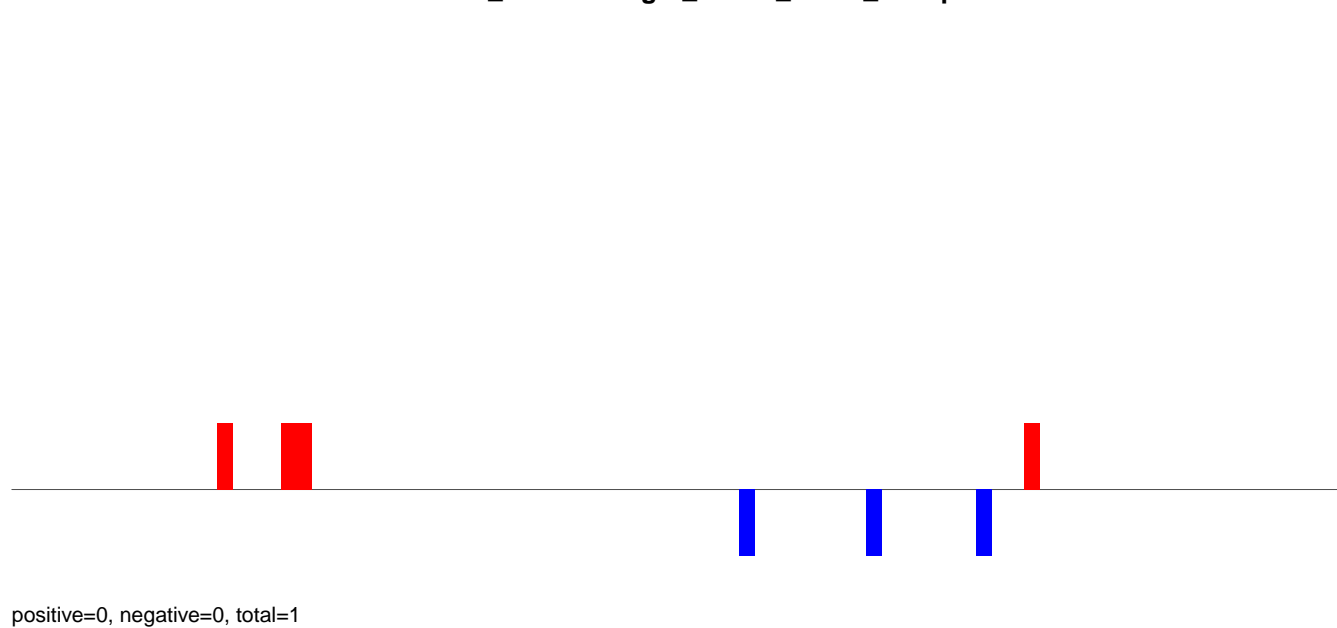


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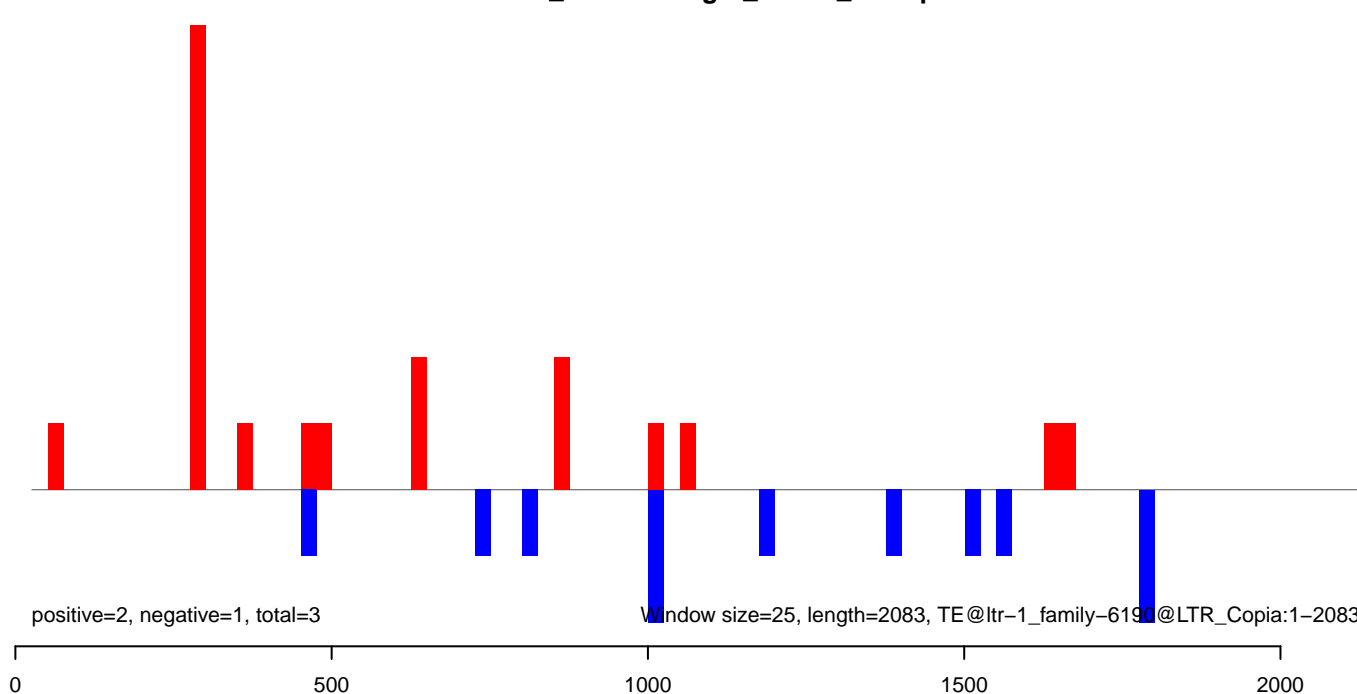
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



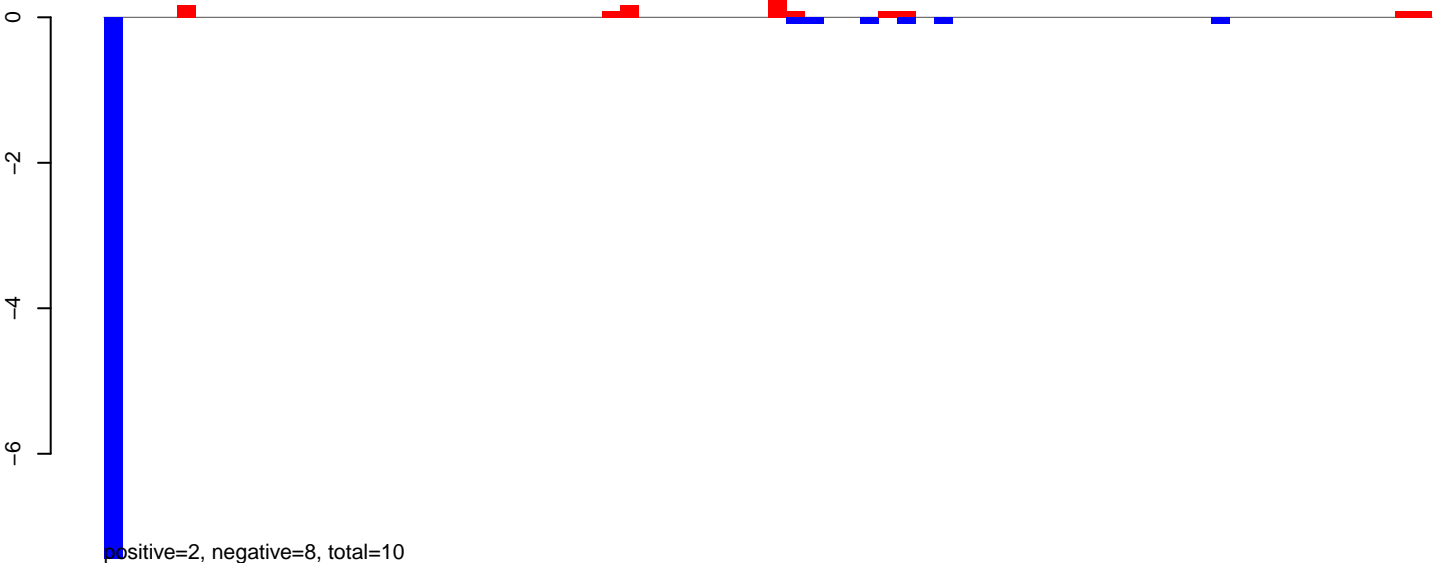
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



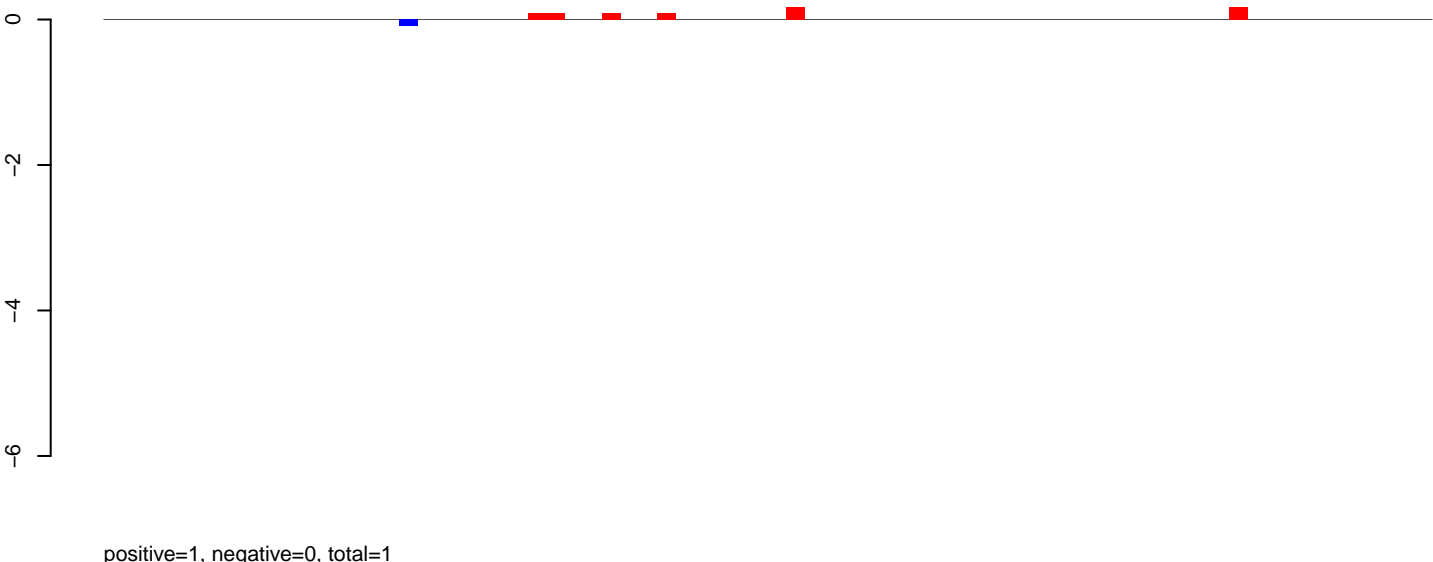
AeAlbo_FemaleMidgut_Denv2_JG.rep



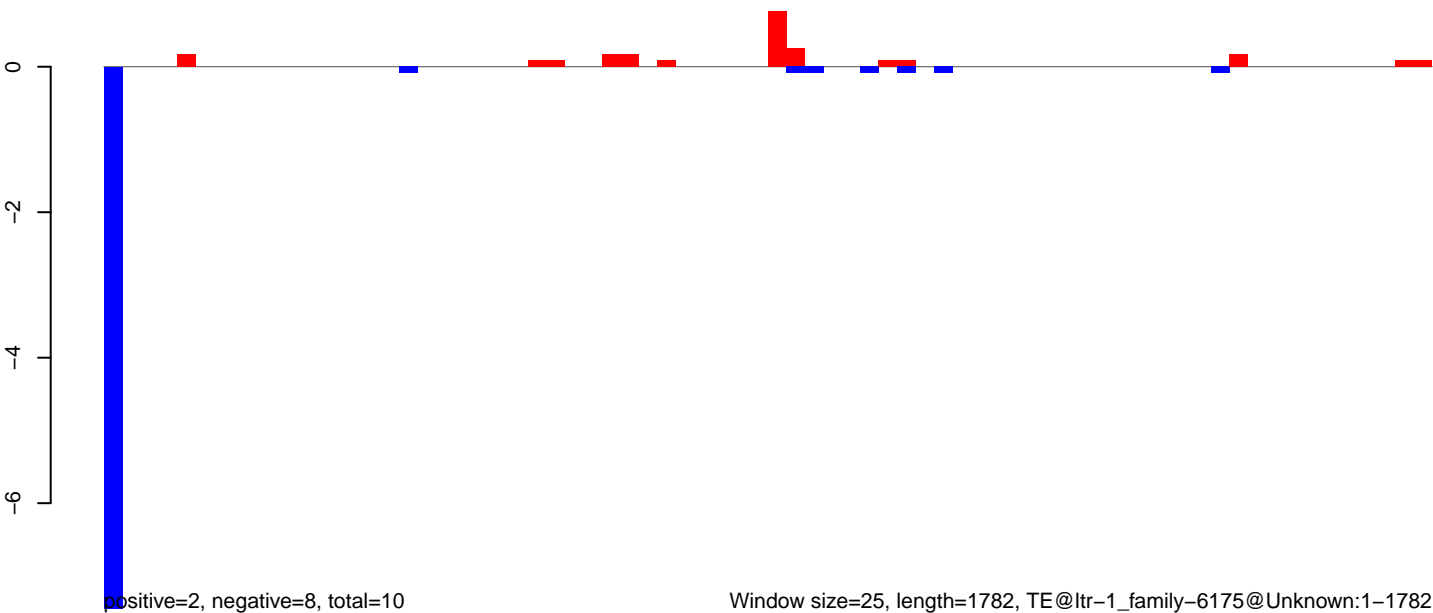
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



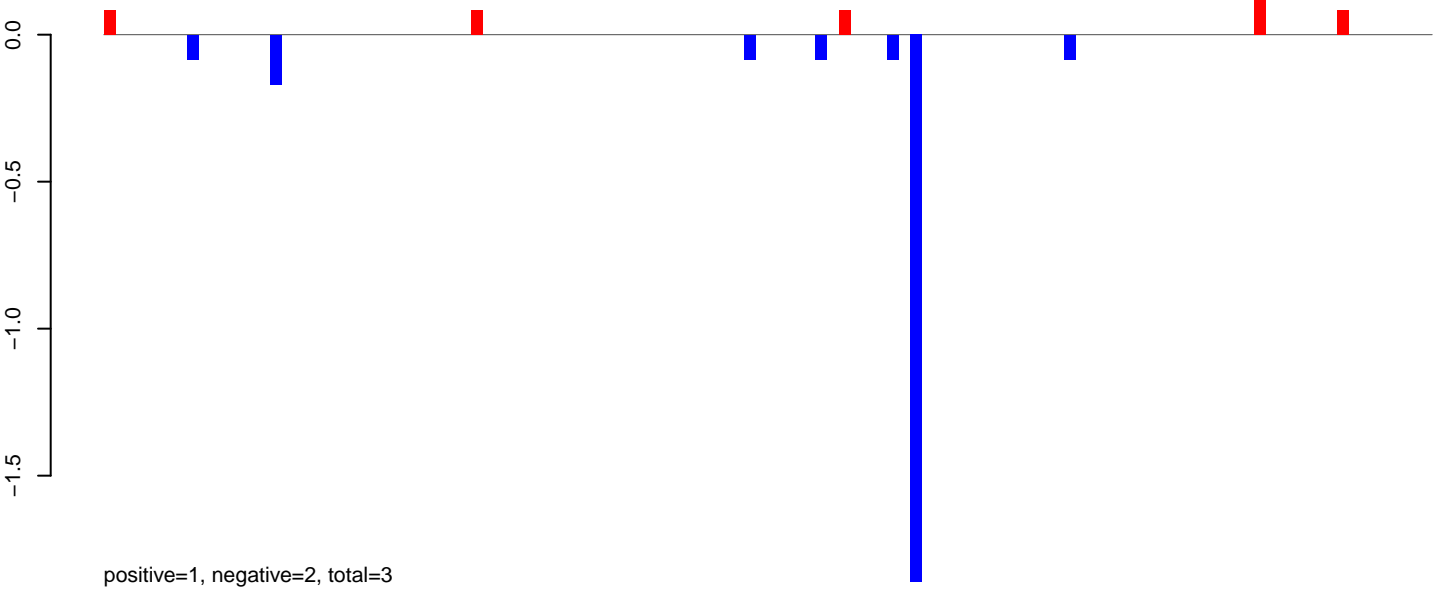
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



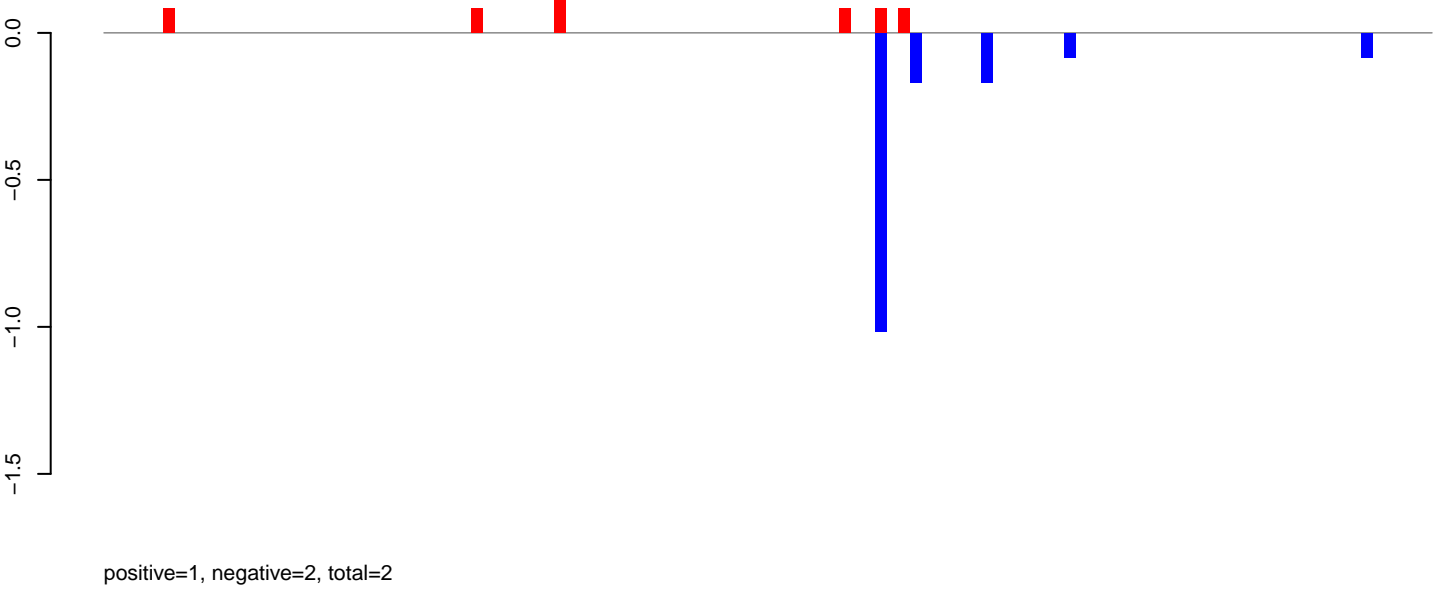
AeAlbo_FemaleMidgut_Denv2_JG.rep



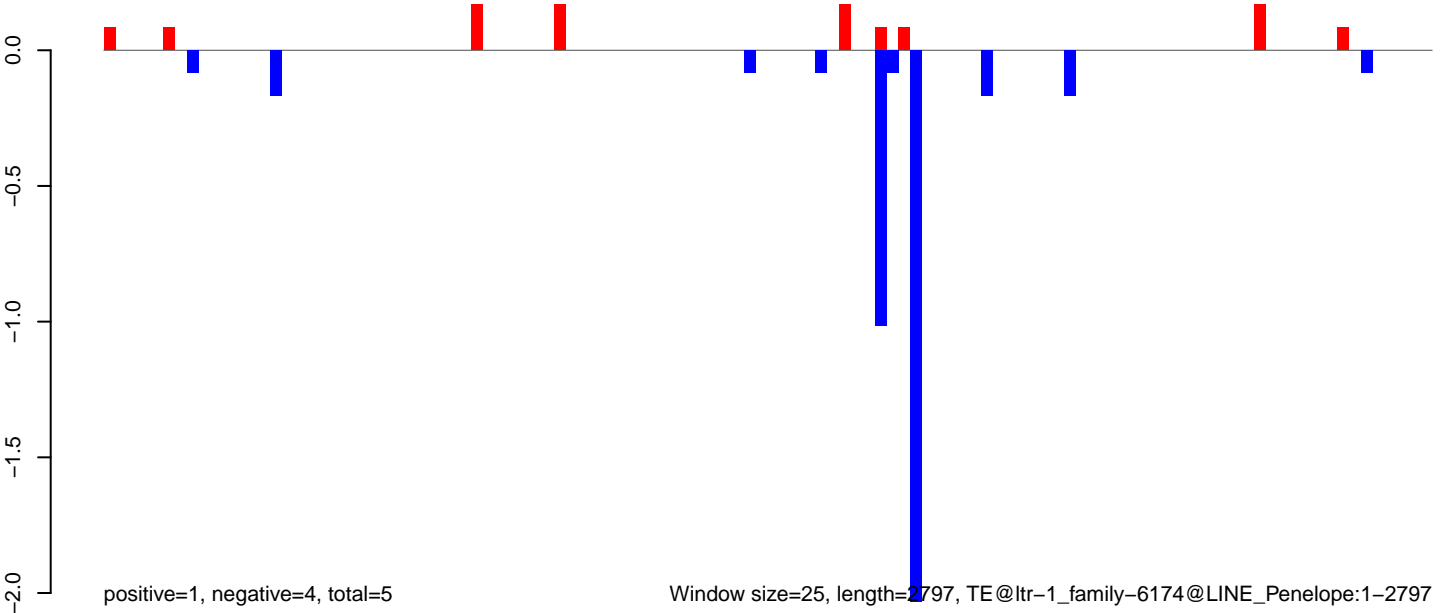
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



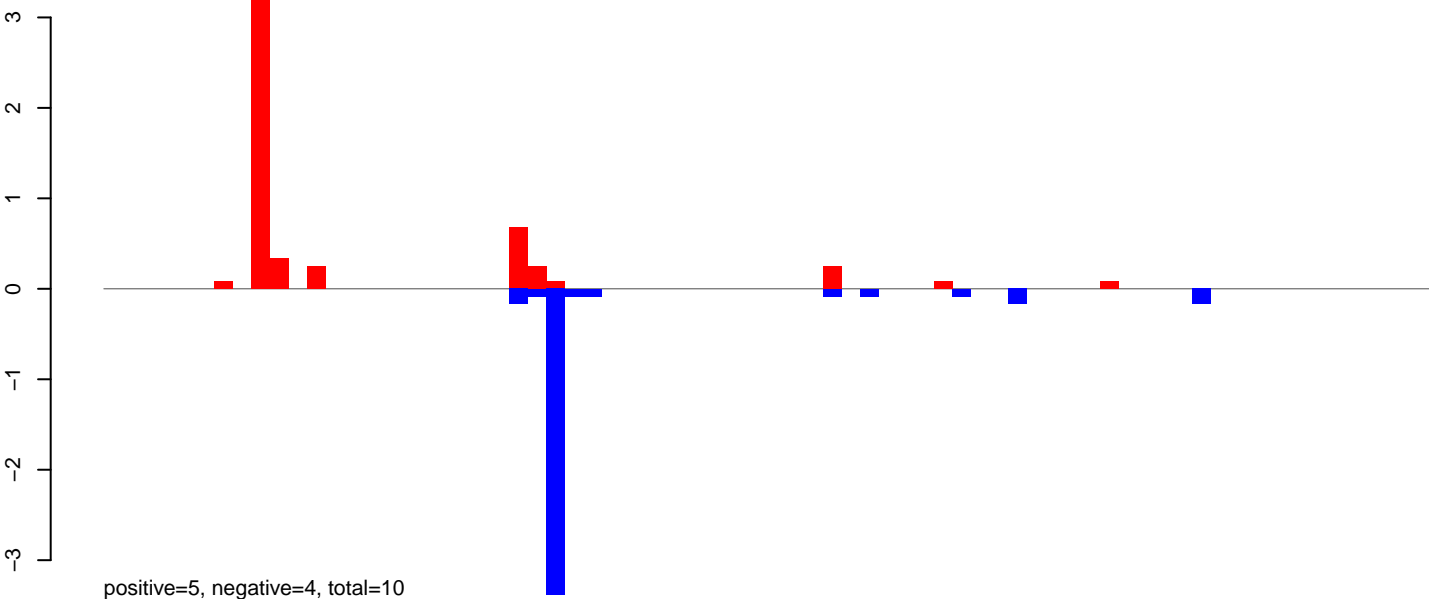
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



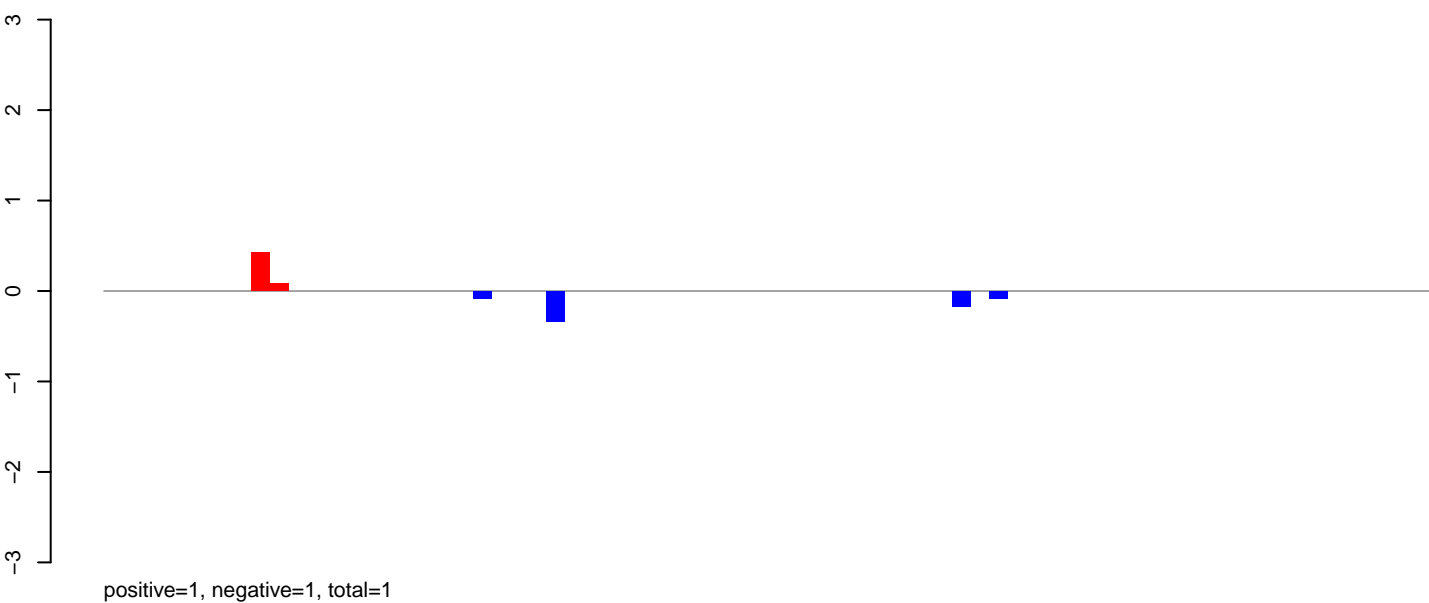
AeAlbo_FemaleMidgut_Denv2_JG.rep



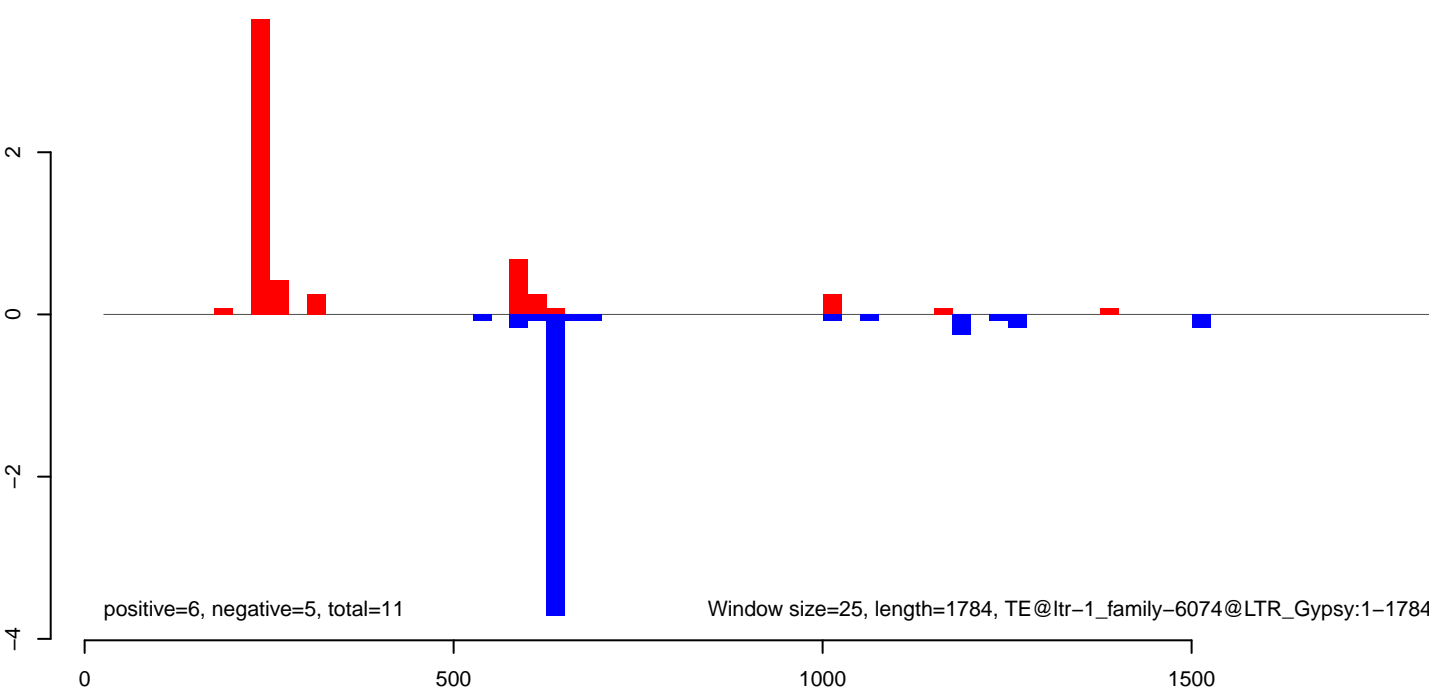
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

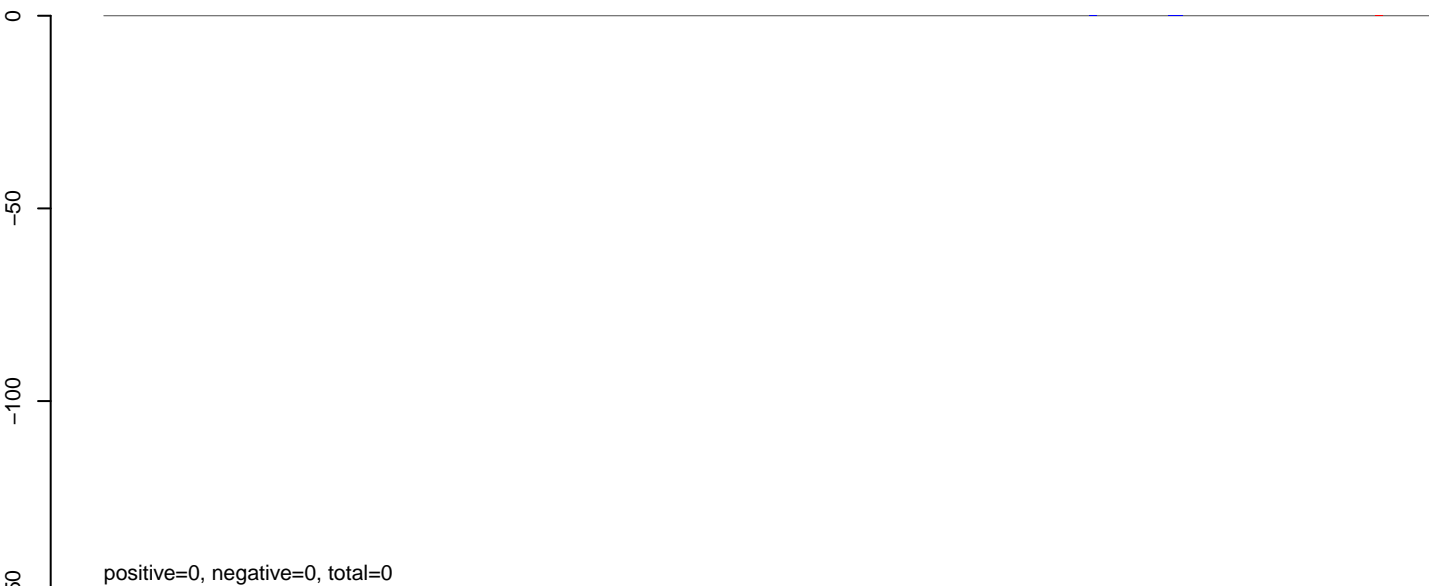


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



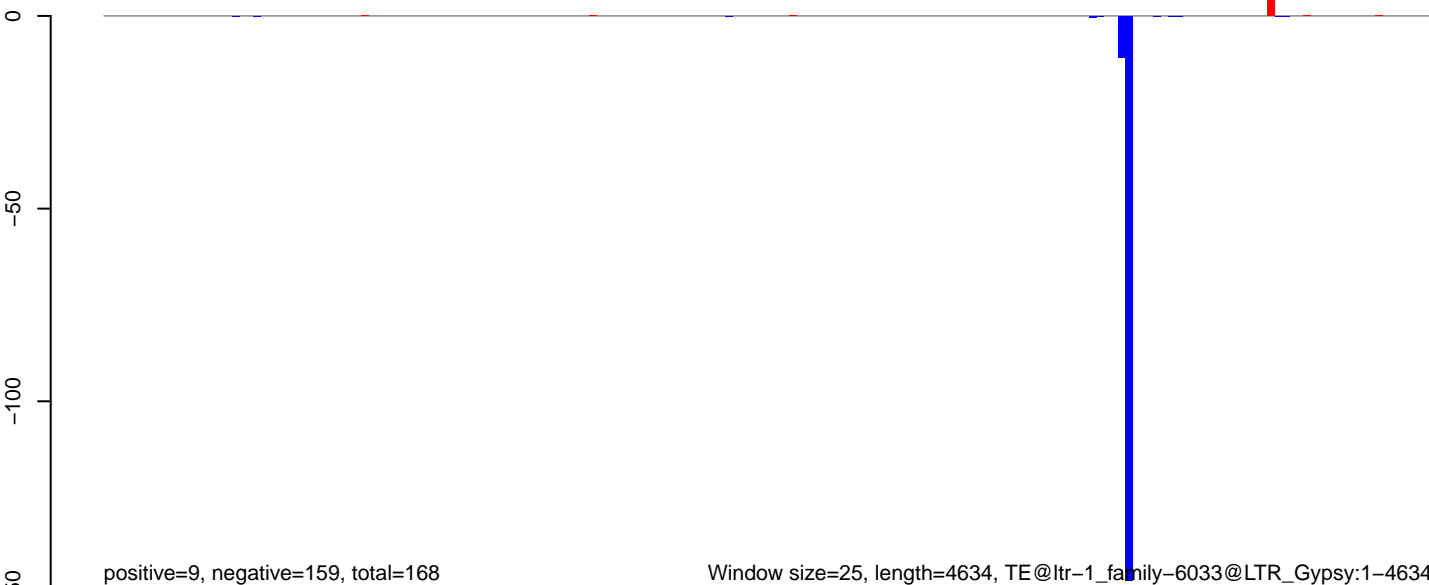
positive=9, negative=159, total=167

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

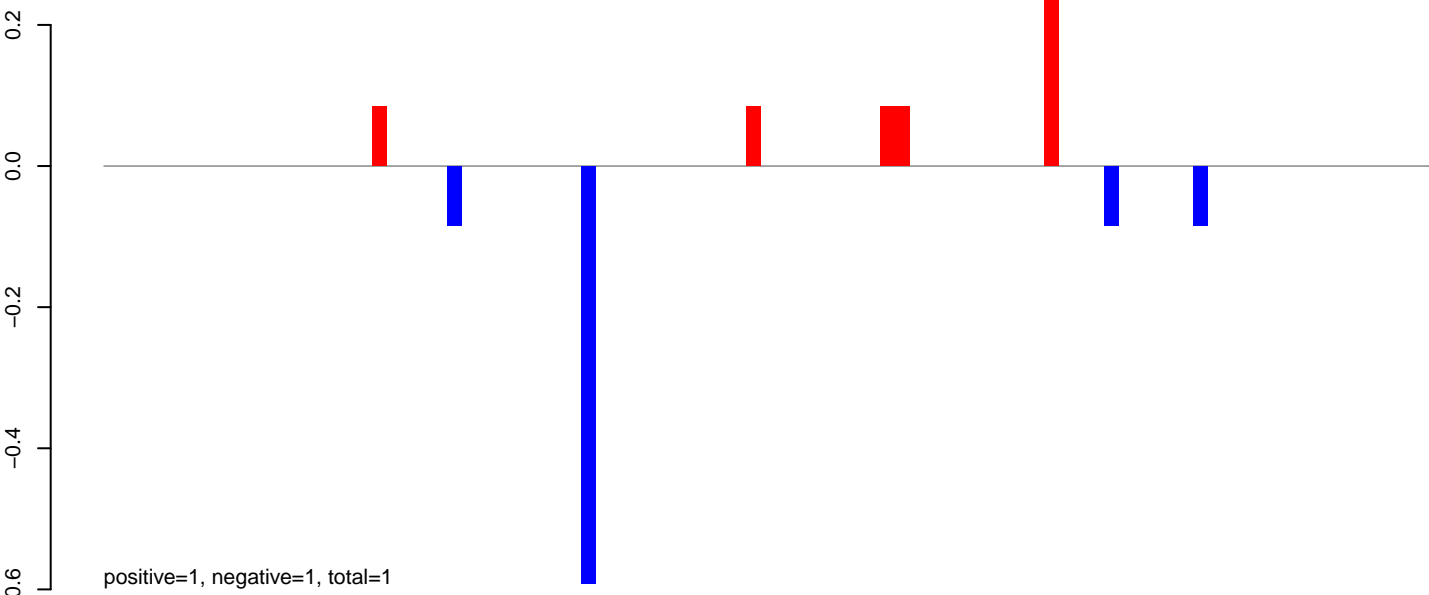


positive=9, negative=159, total=168

Window size=25, length=4634, TE@ltr-1_family-6033@LTR_Gypsy:1-4634

0 1000 2000 3000 4000

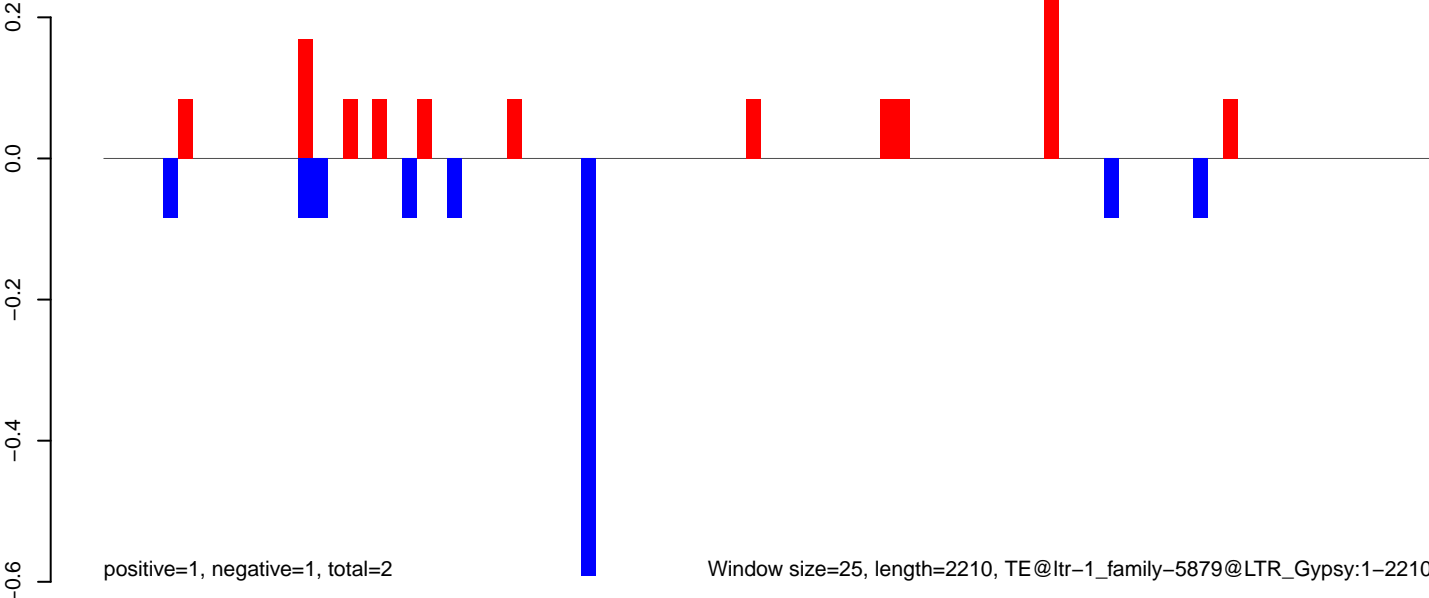
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



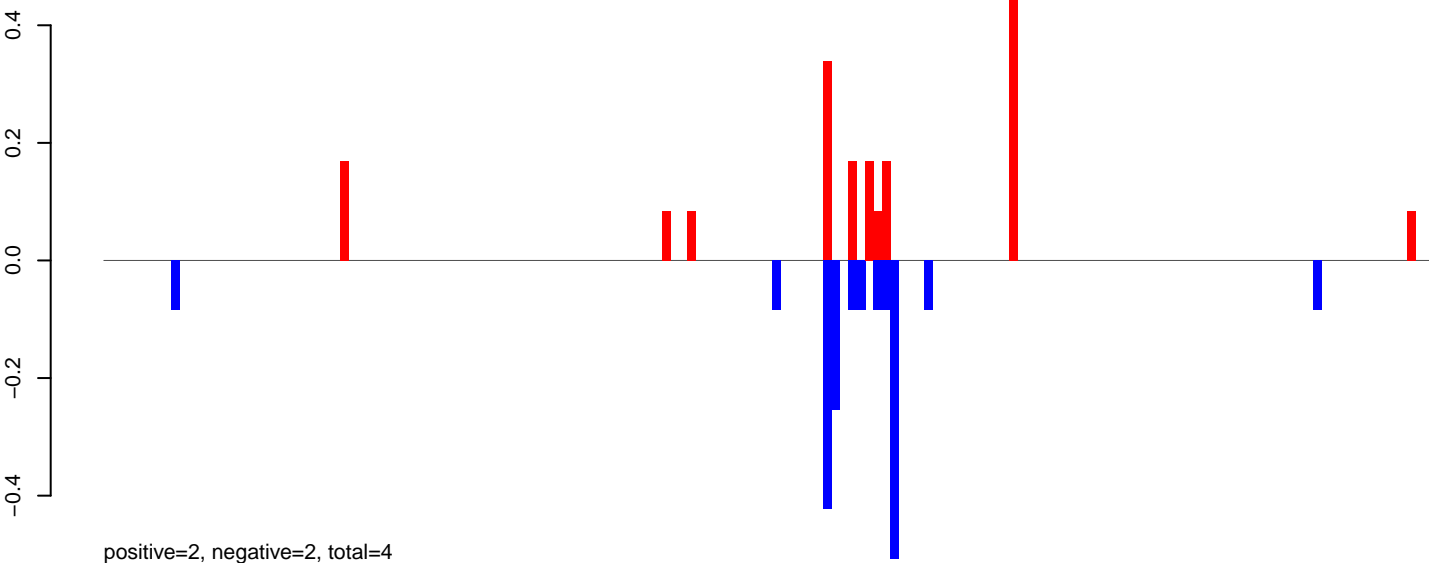
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



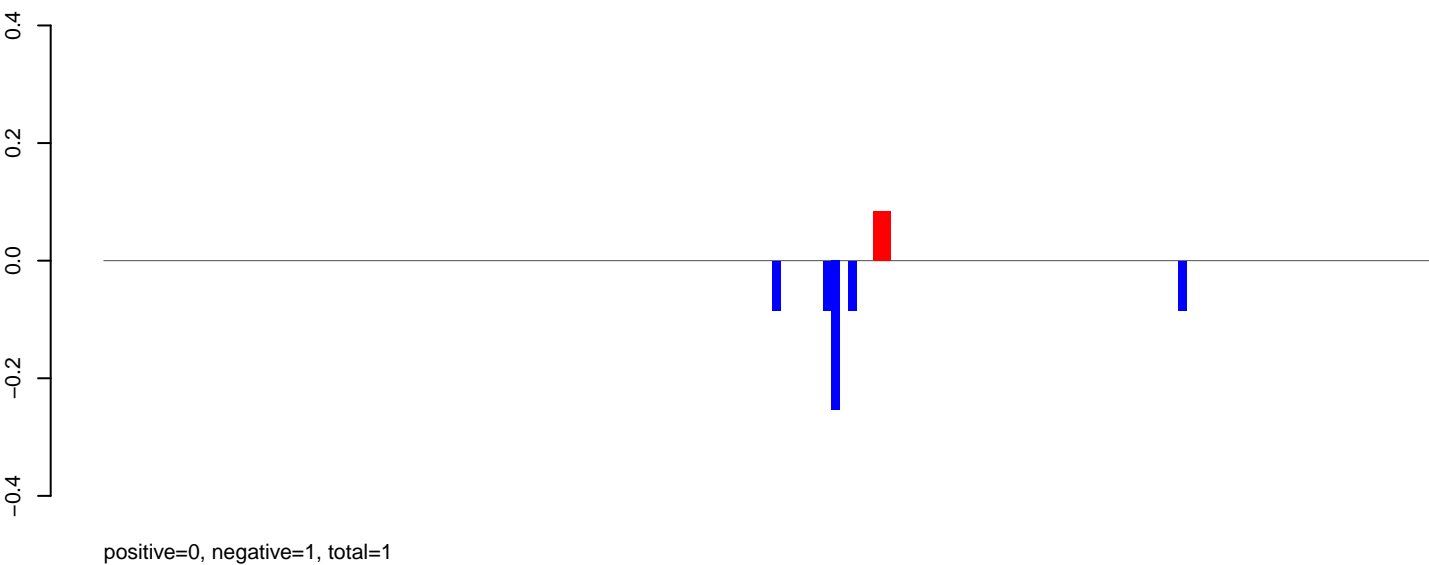
AeAlbo_FemaleMidgut_Denv2_JG.rep



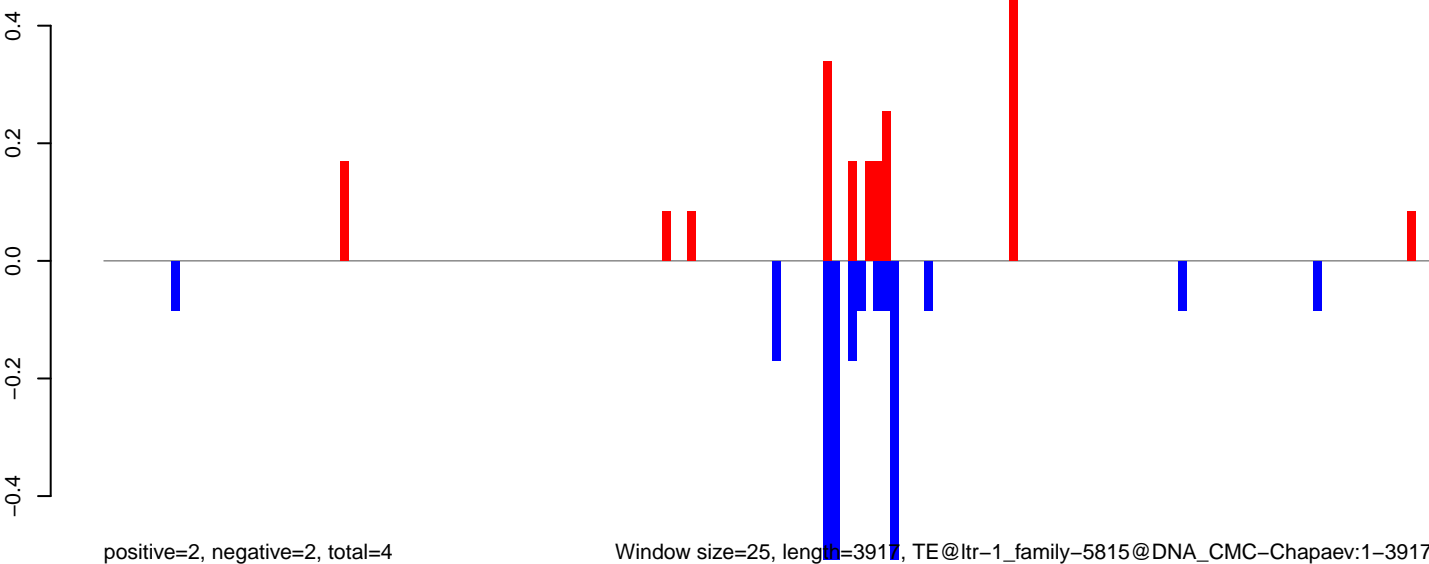
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



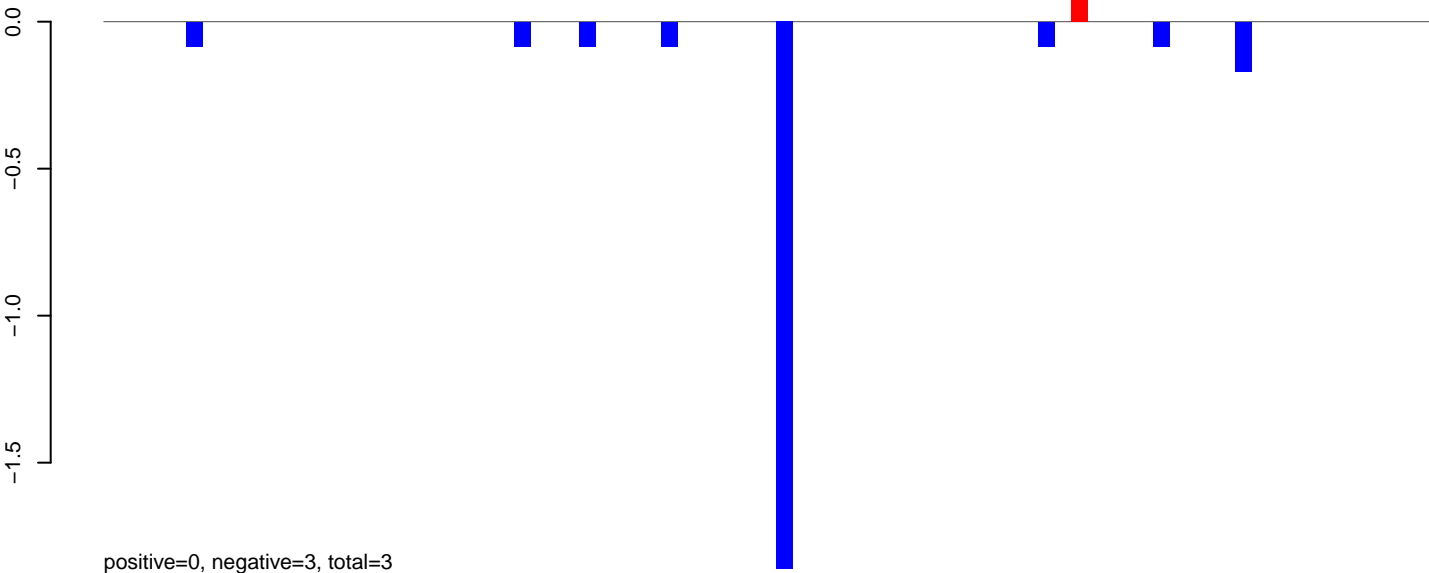
AeAlbo_FemaleMidgut_Denv2_JG.rep



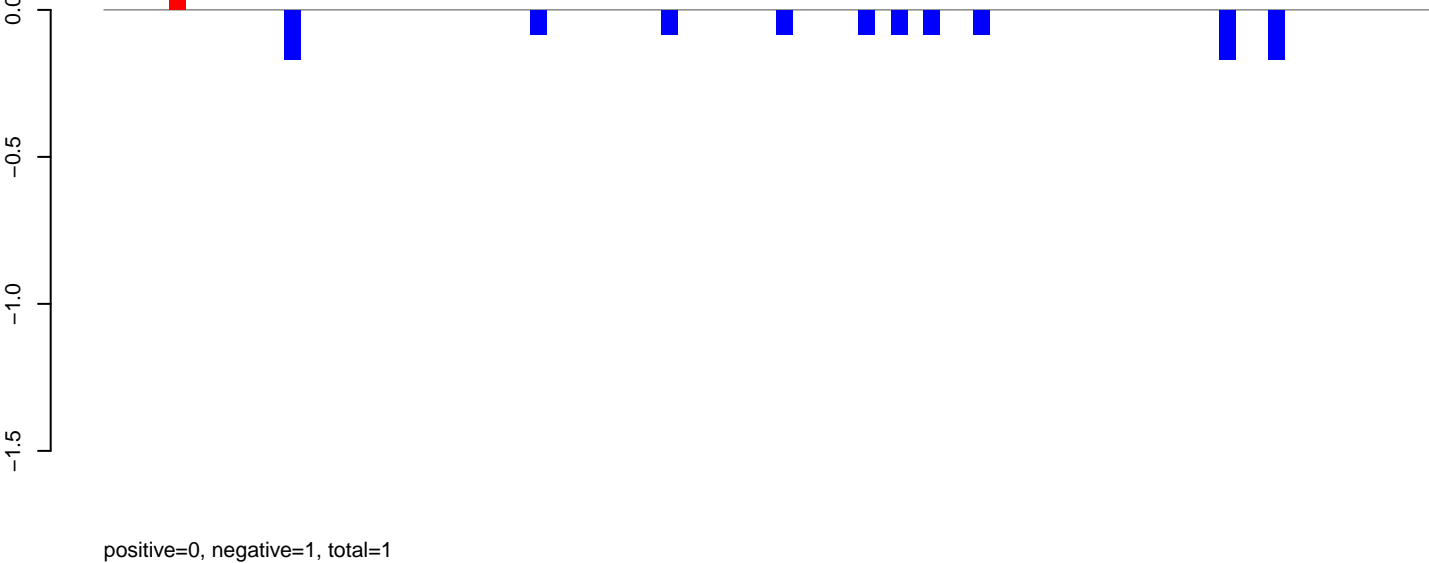
Window size=25, length=3917, TE@ltr-1_family-5815@DNA_CMC-Chapaev:1-3917

0 1000 2000 3000 4000

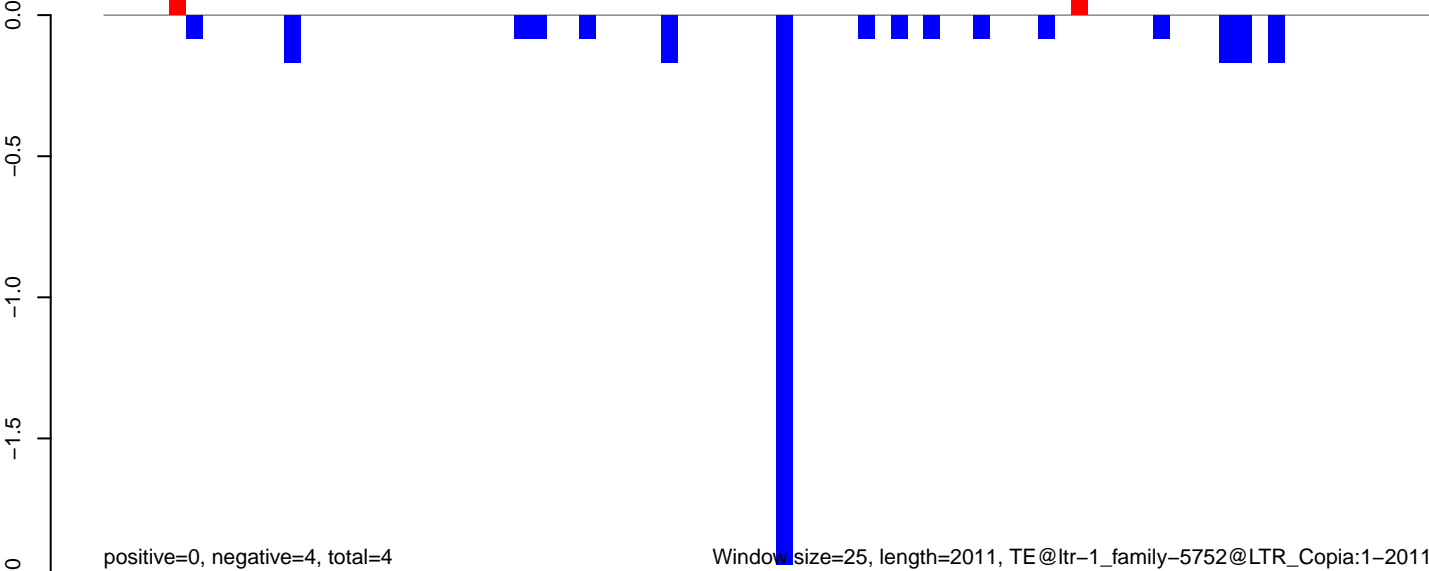
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

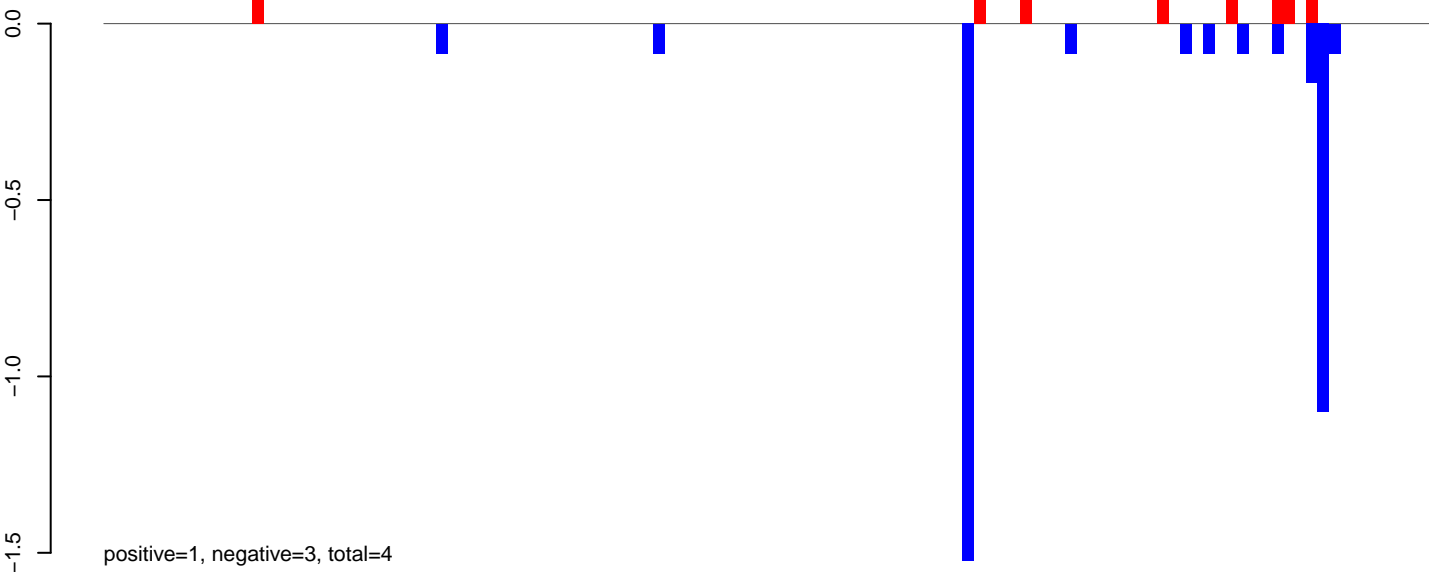


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2011, TE@ltr-1_family-5752@LTR_Copia:1-2011

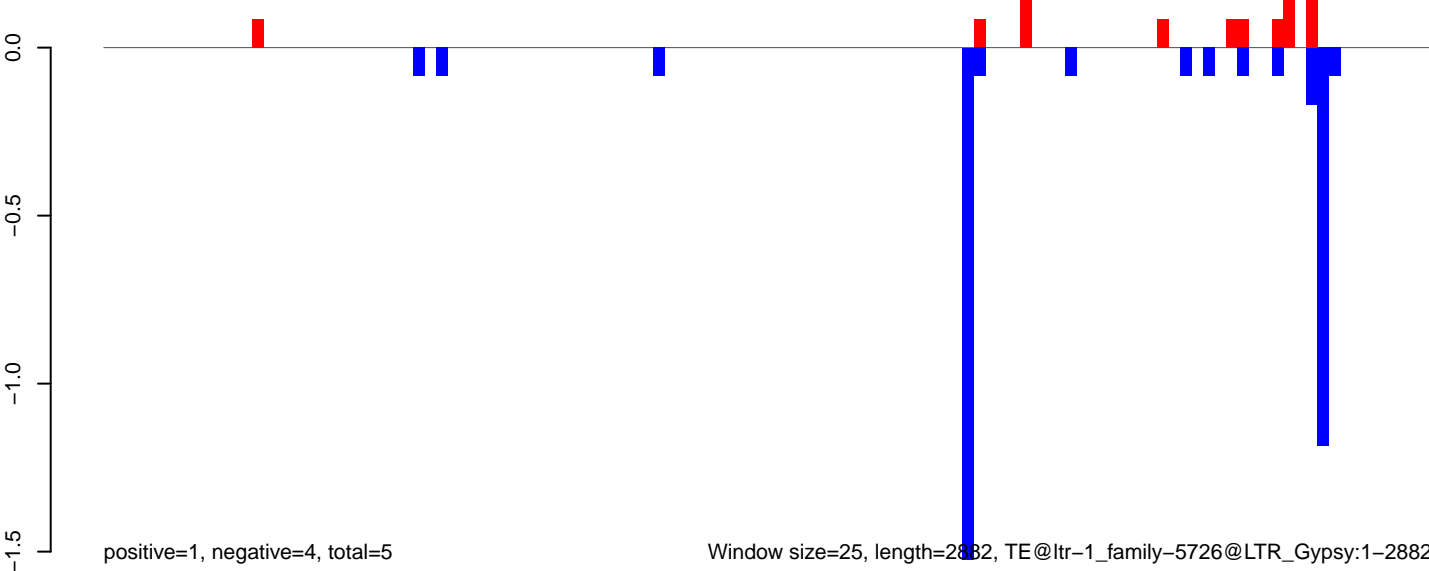
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

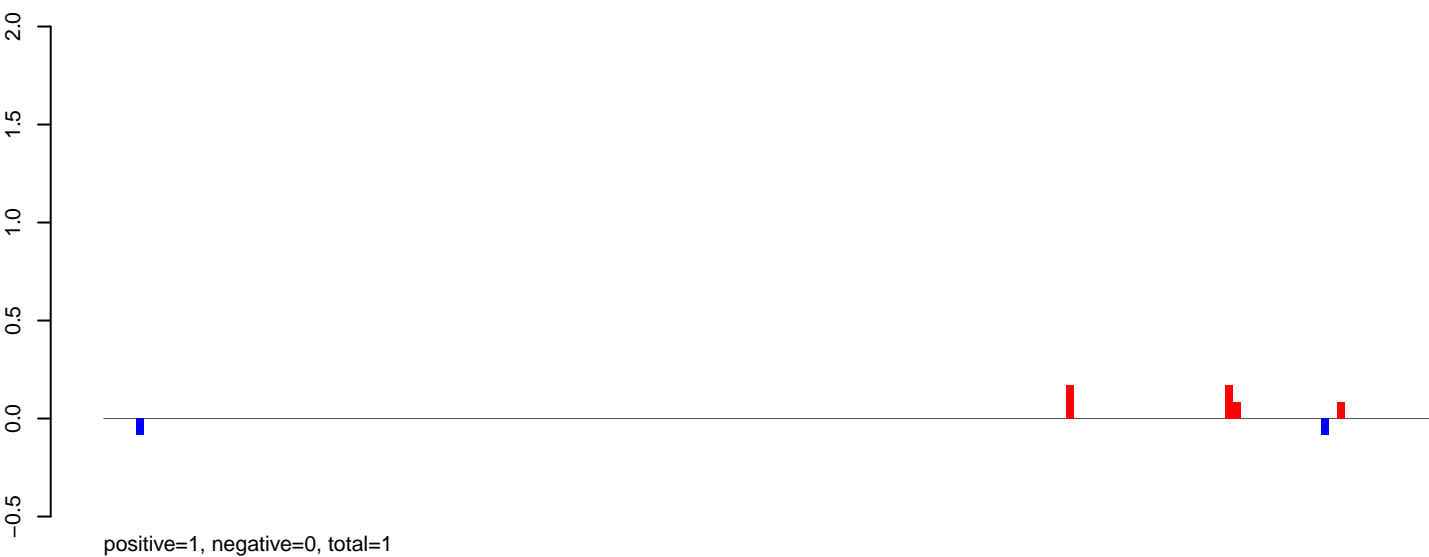


Window size=25, length=2882, TE@ltr-1_family-5726@LTR_Gypsy:1-2882

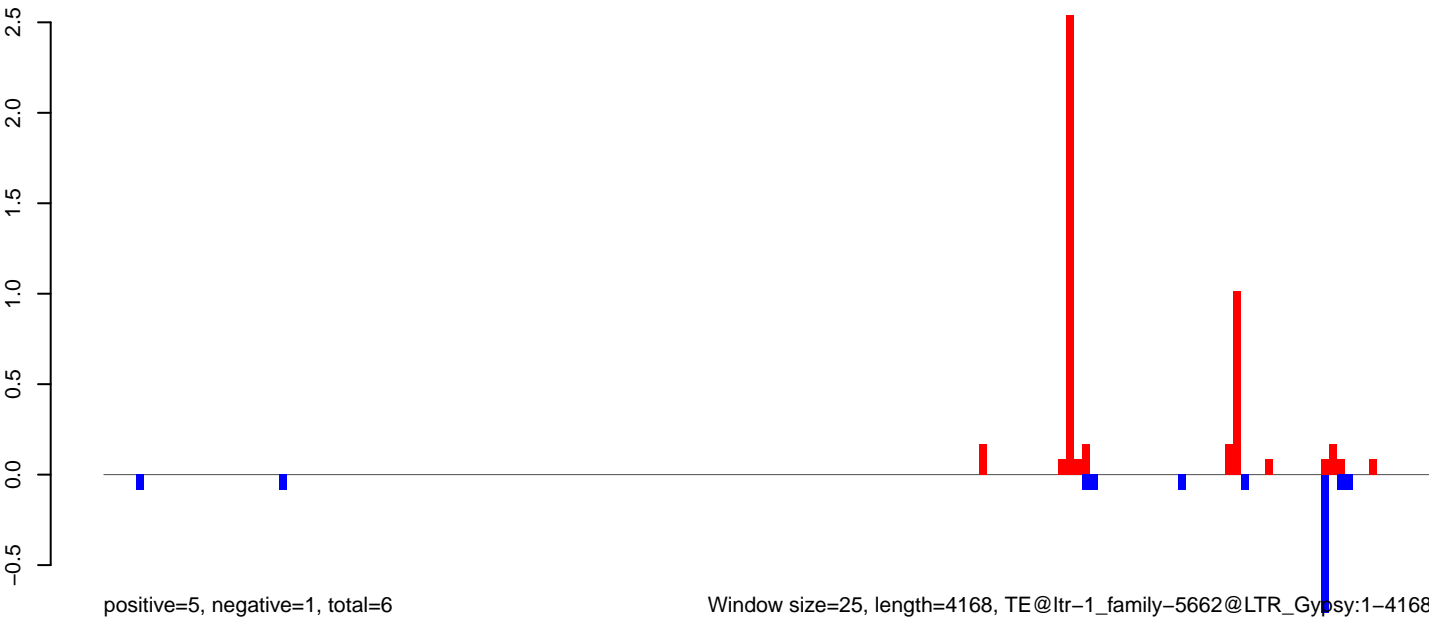
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



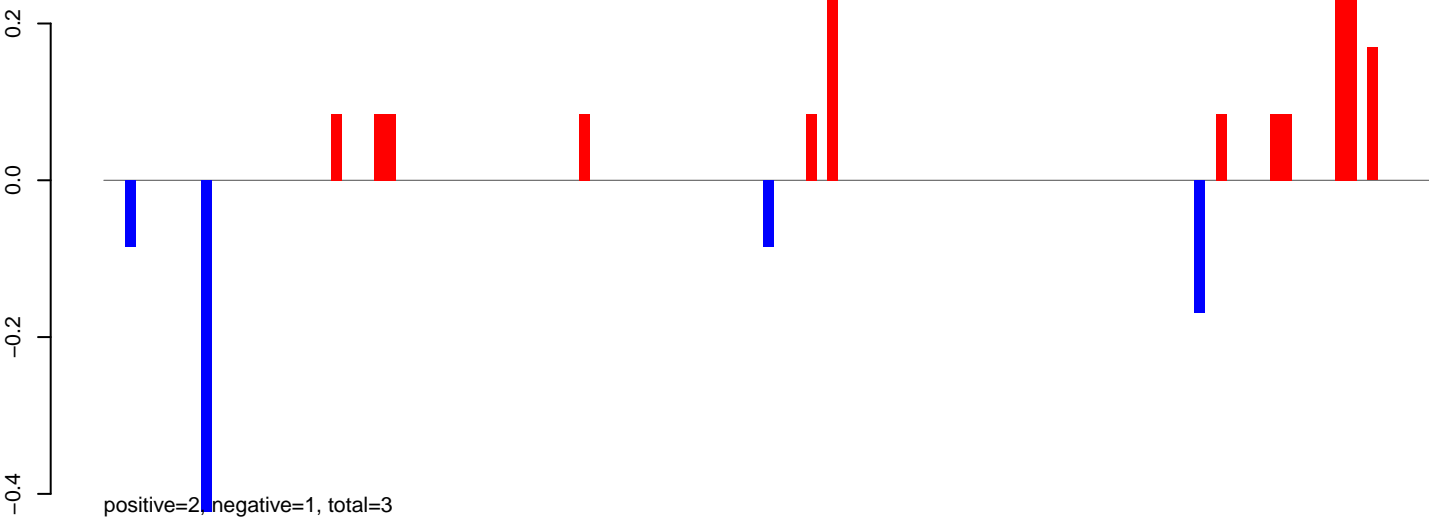
AeAlbo_FemaleMidgut_Denv2_JG.rep



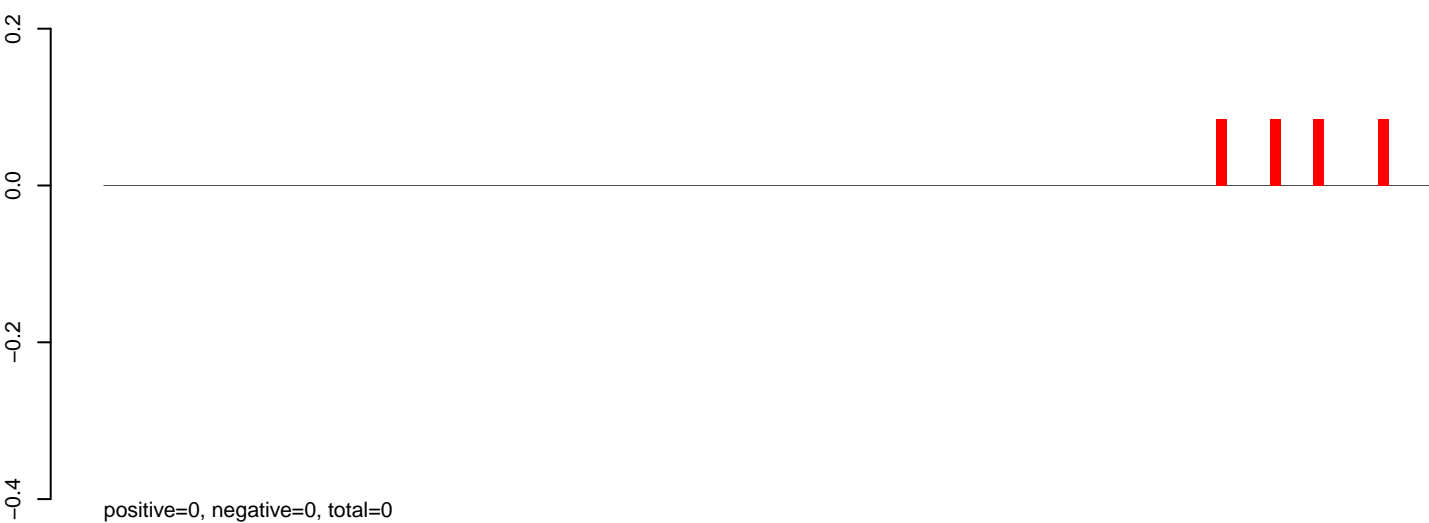
Window size=25, length=4168, TE@ltr-1_family-5662@LTR_Gypsy:1-4168

0 1000 2000 3000 4000

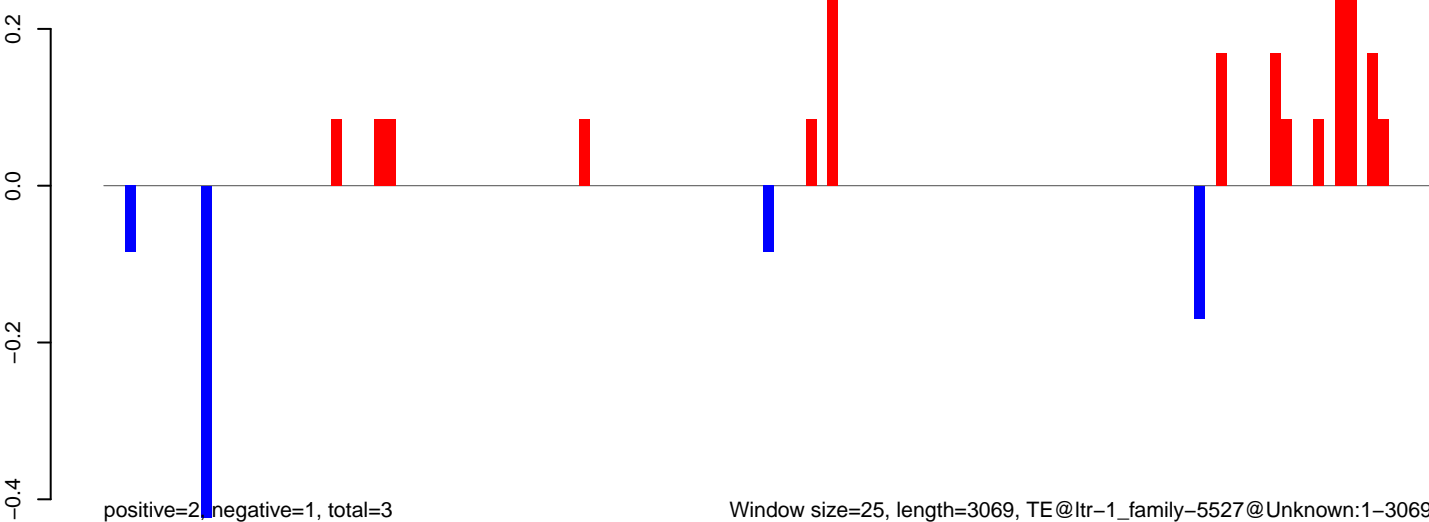
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



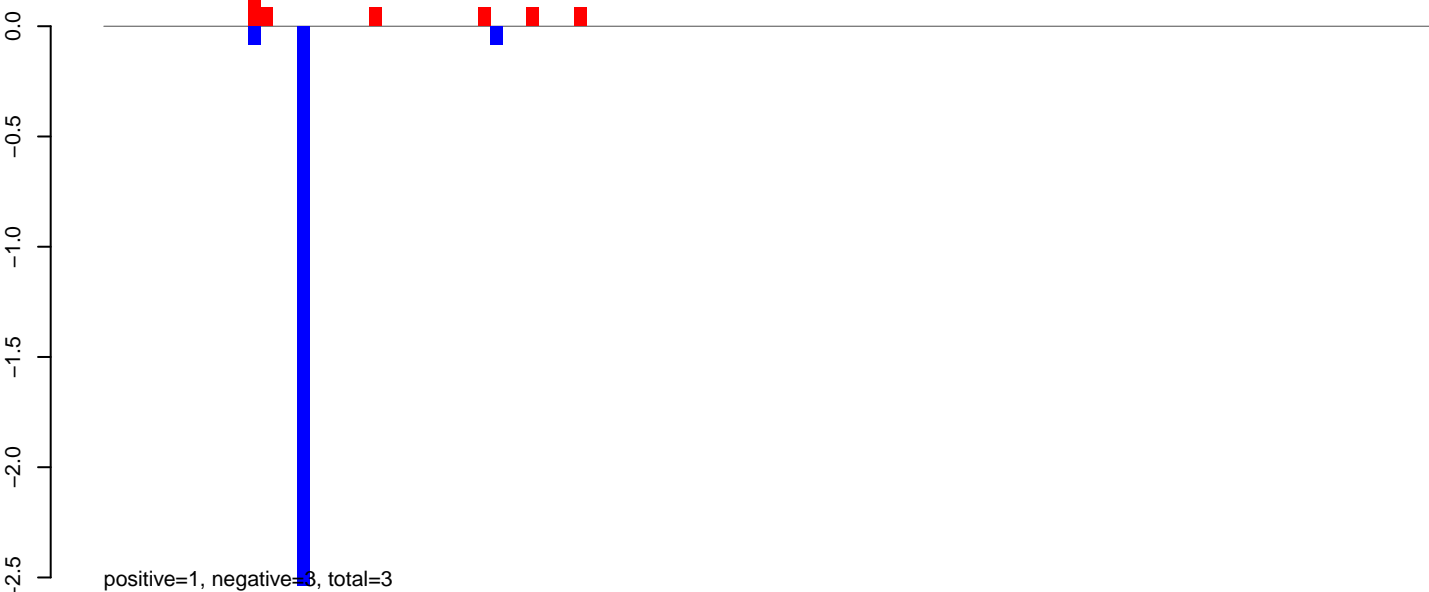
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



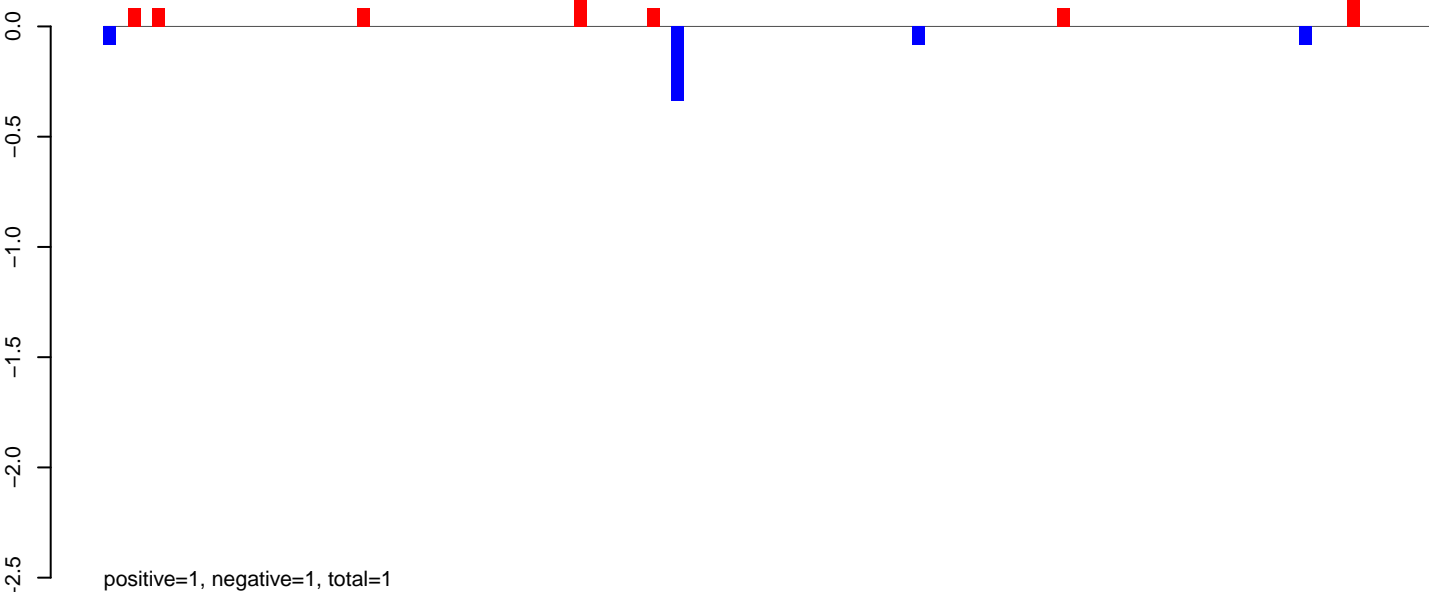
AeAlbo_FemaleMidgut_Denv2_JG.rep



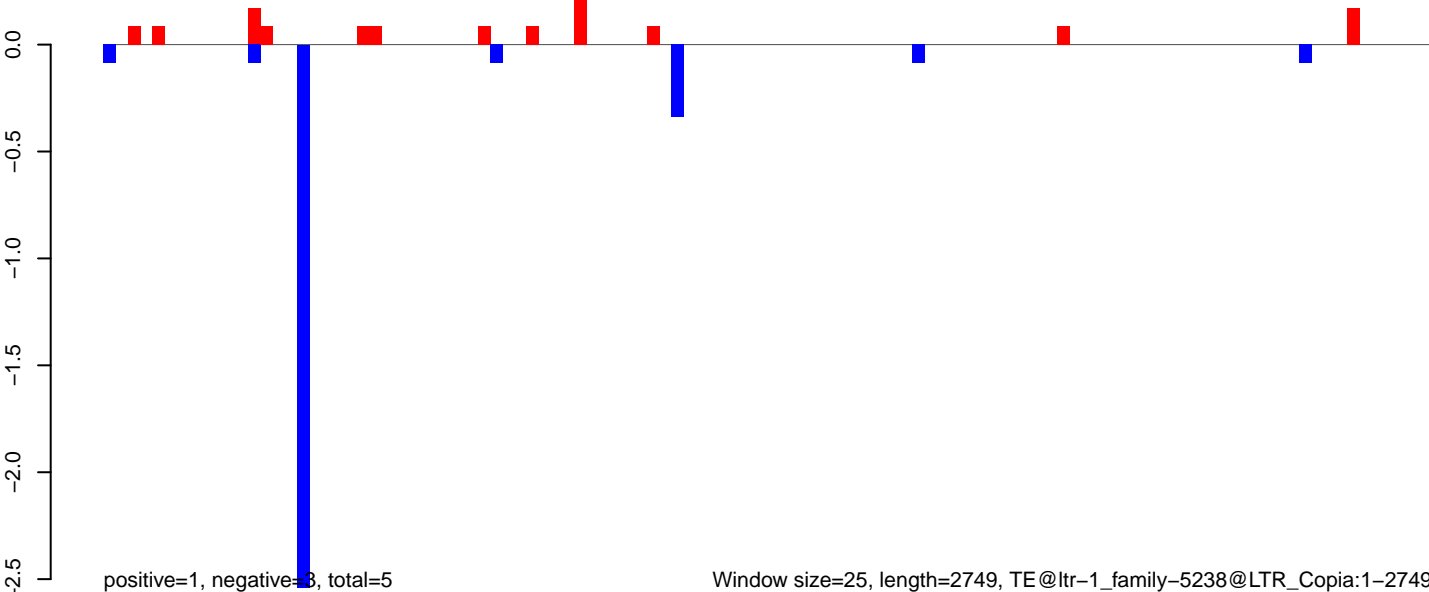
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



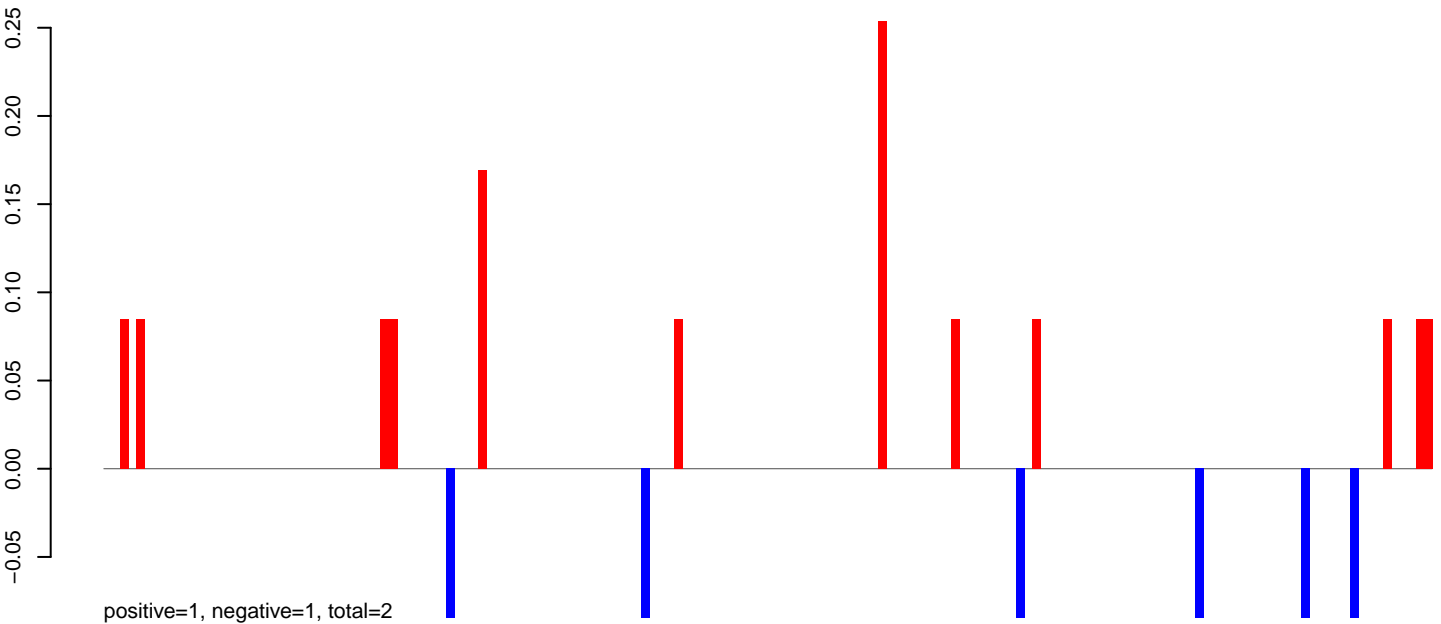
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



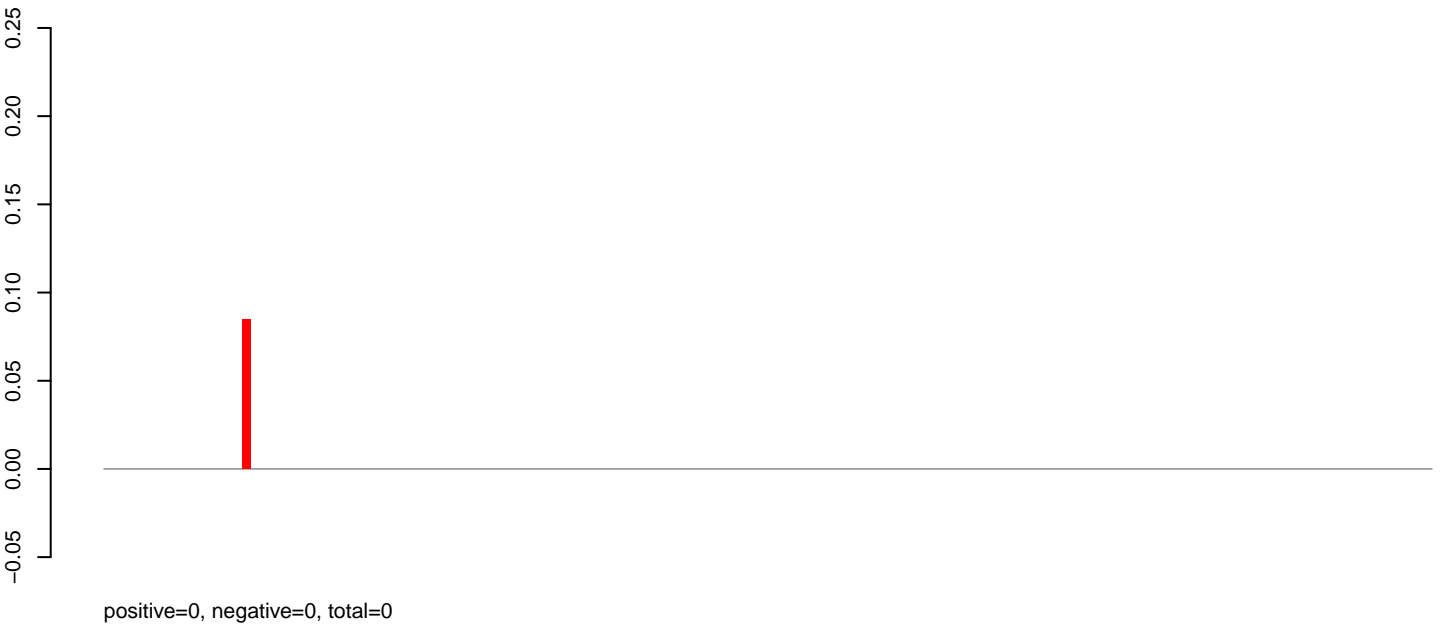
AeAlbo_FemaleMidgut_Denv2_JG.rep



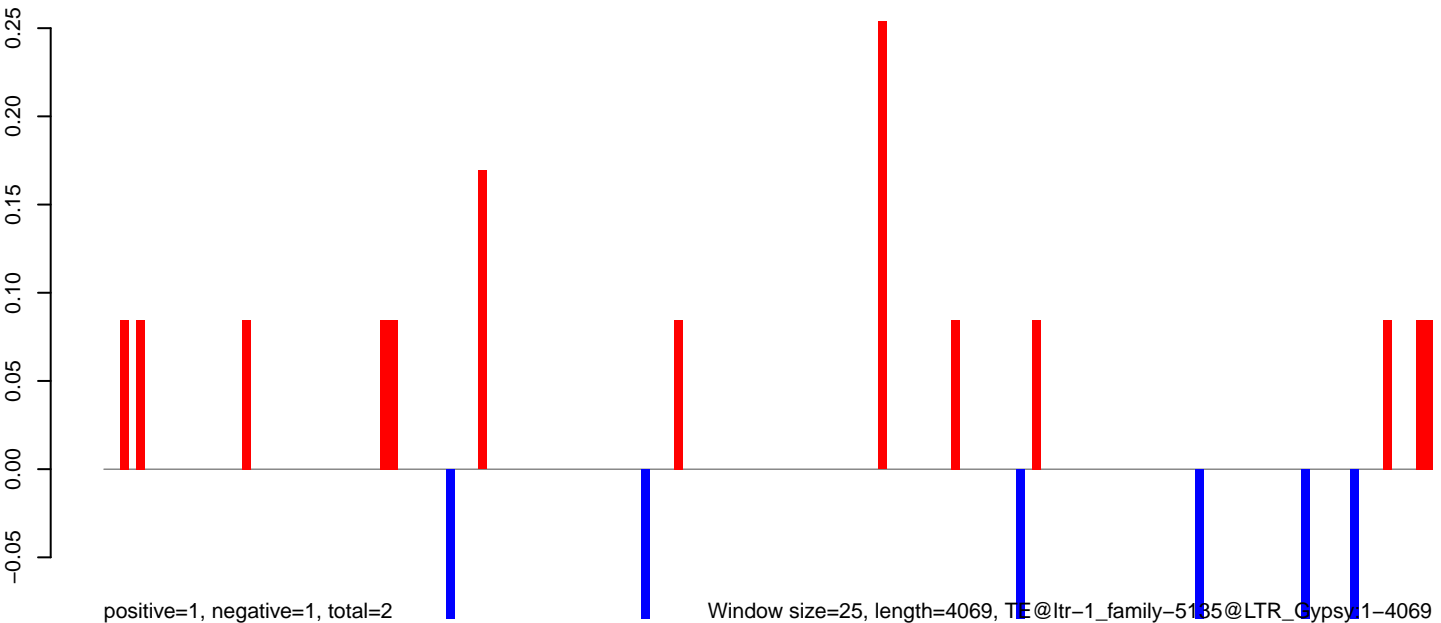
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

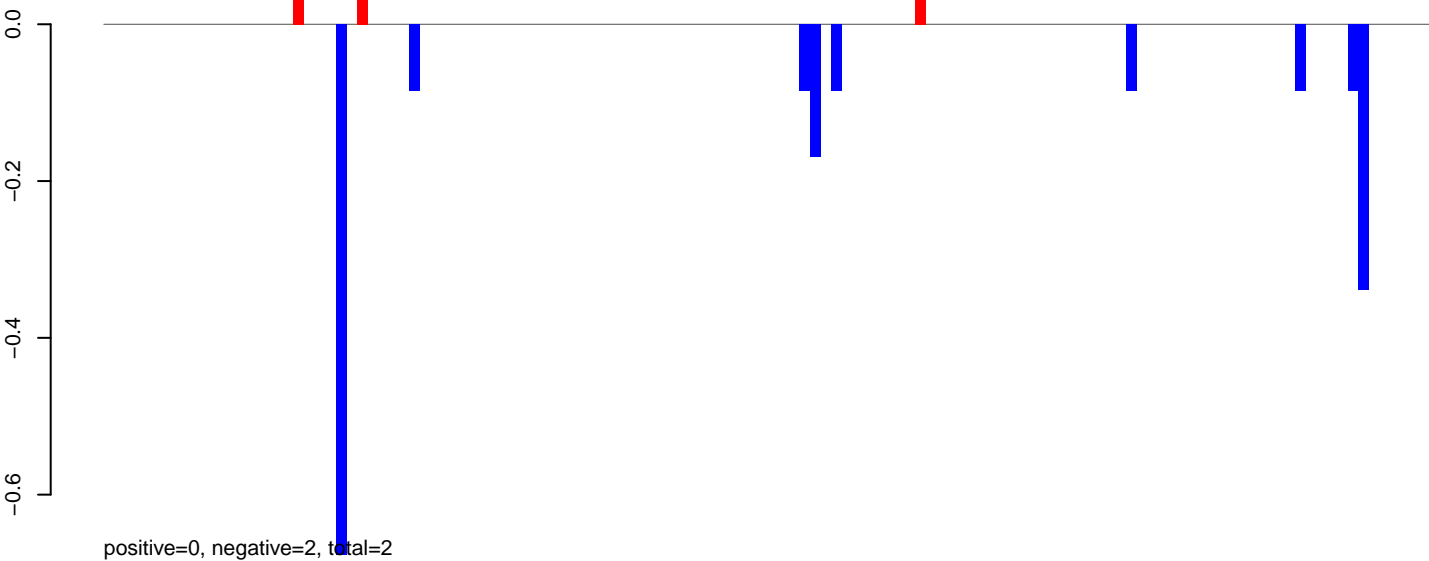


AeAlbo_FemaleMidgut_Denv2_JG.rep

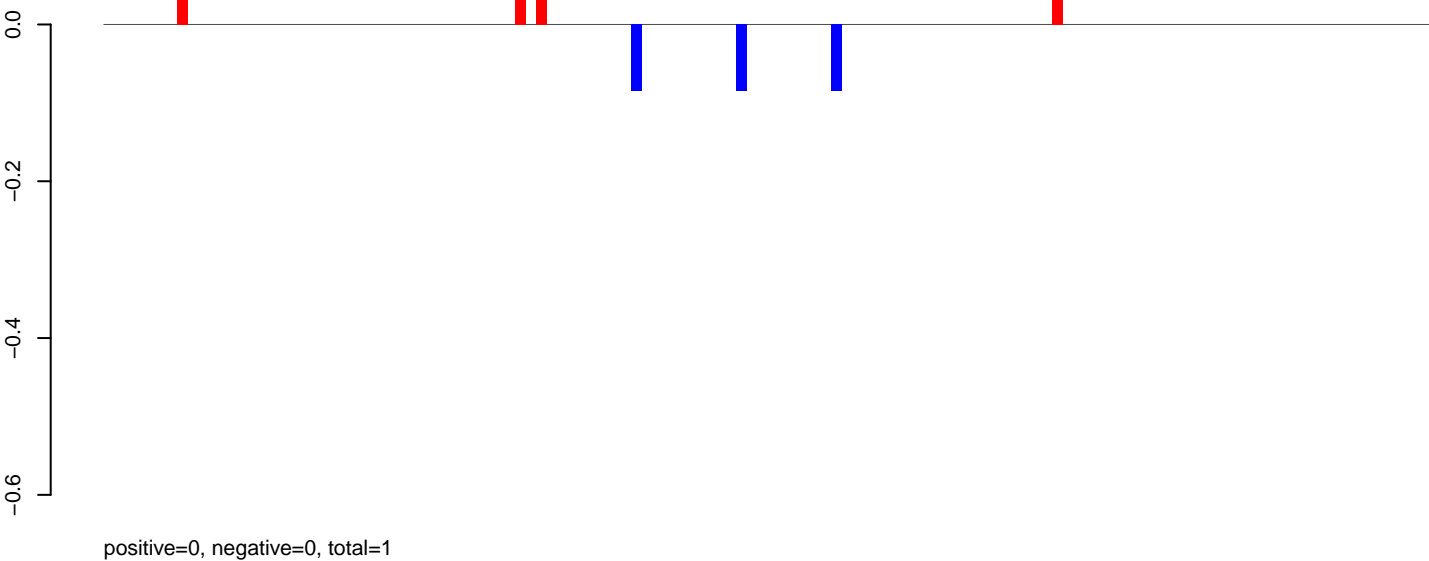


Window size=25, length=4069, TE@ltr-1_family-5135@LTR_Gypsy1-4069

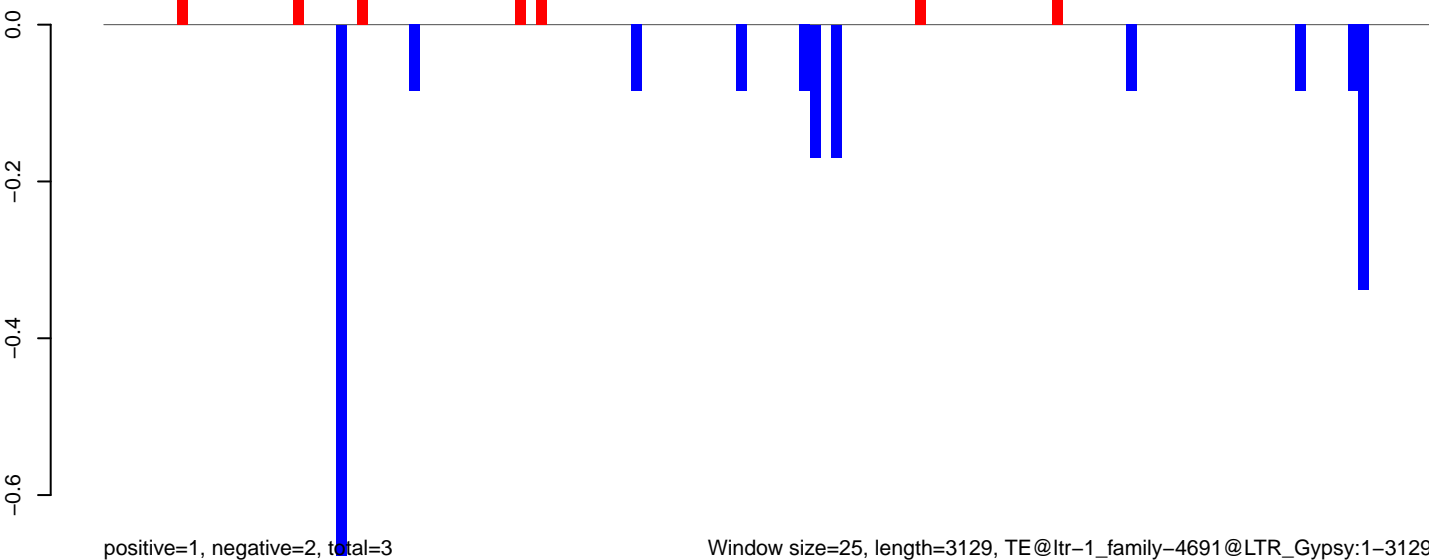
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



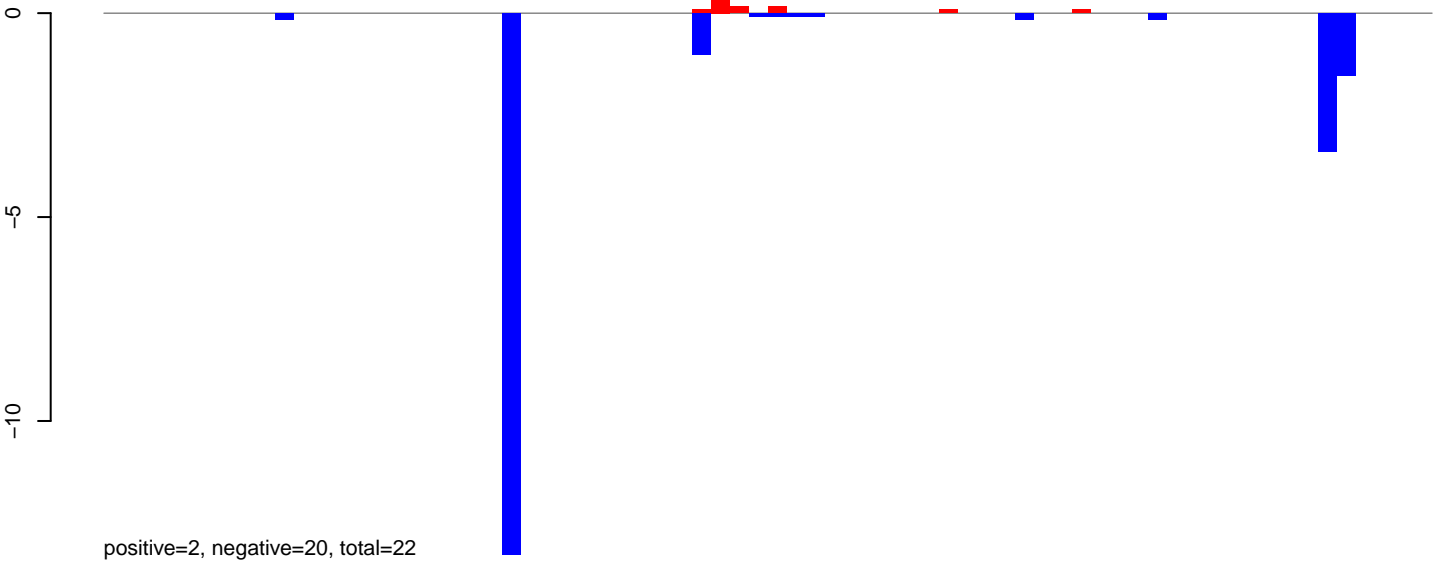
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



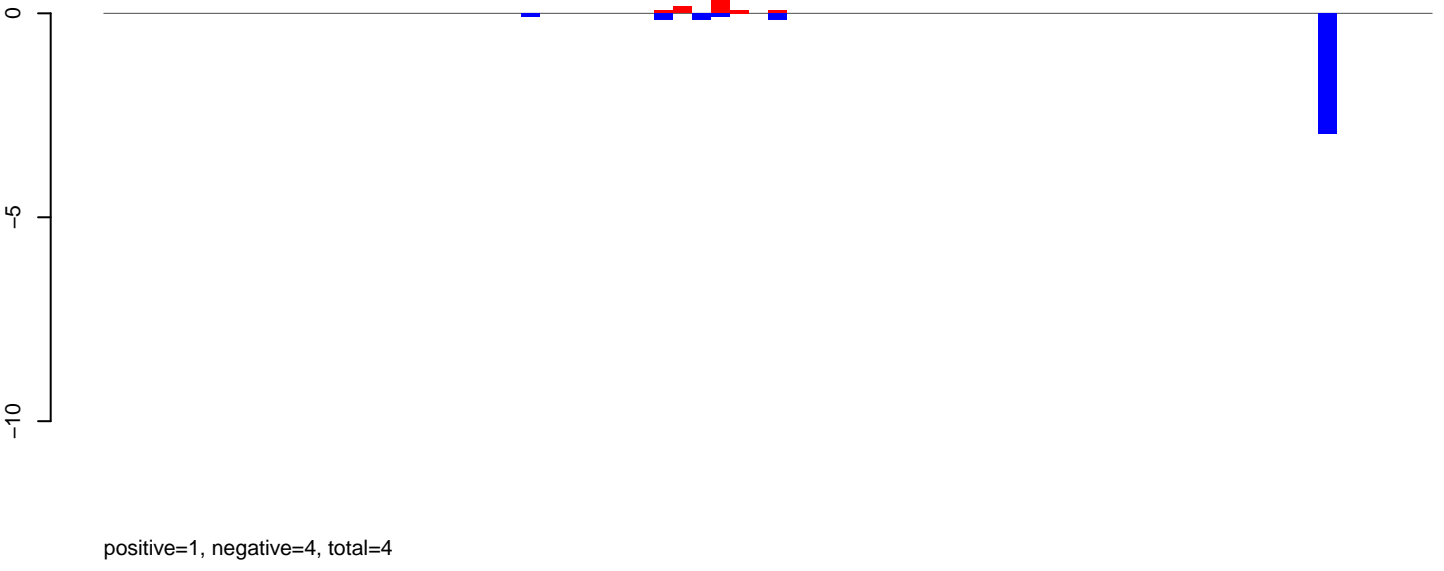
AeAlbo_FemaleMidgut_Denv2_JG.rep



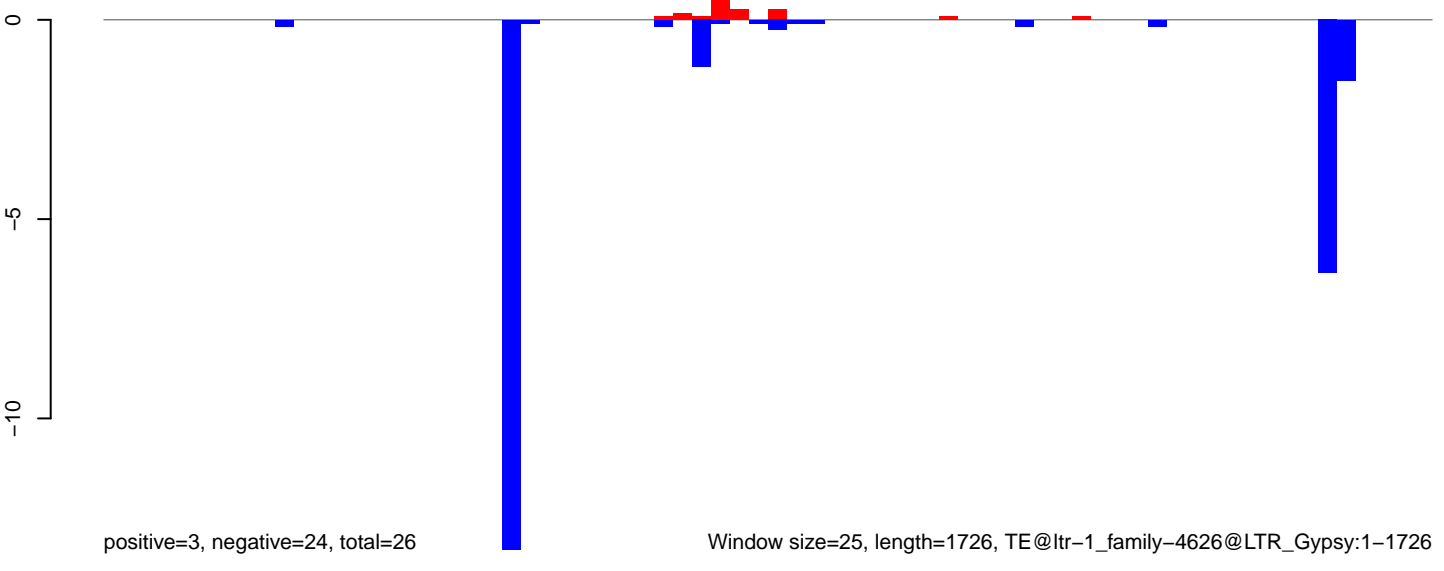
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



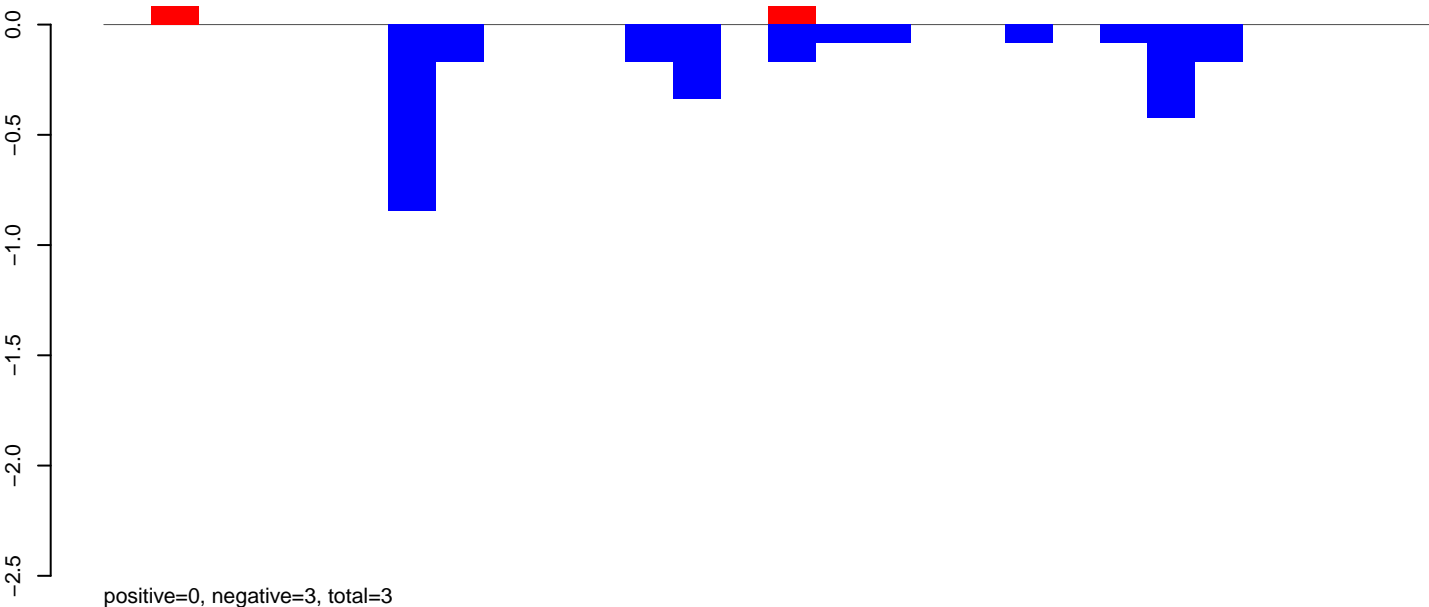
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



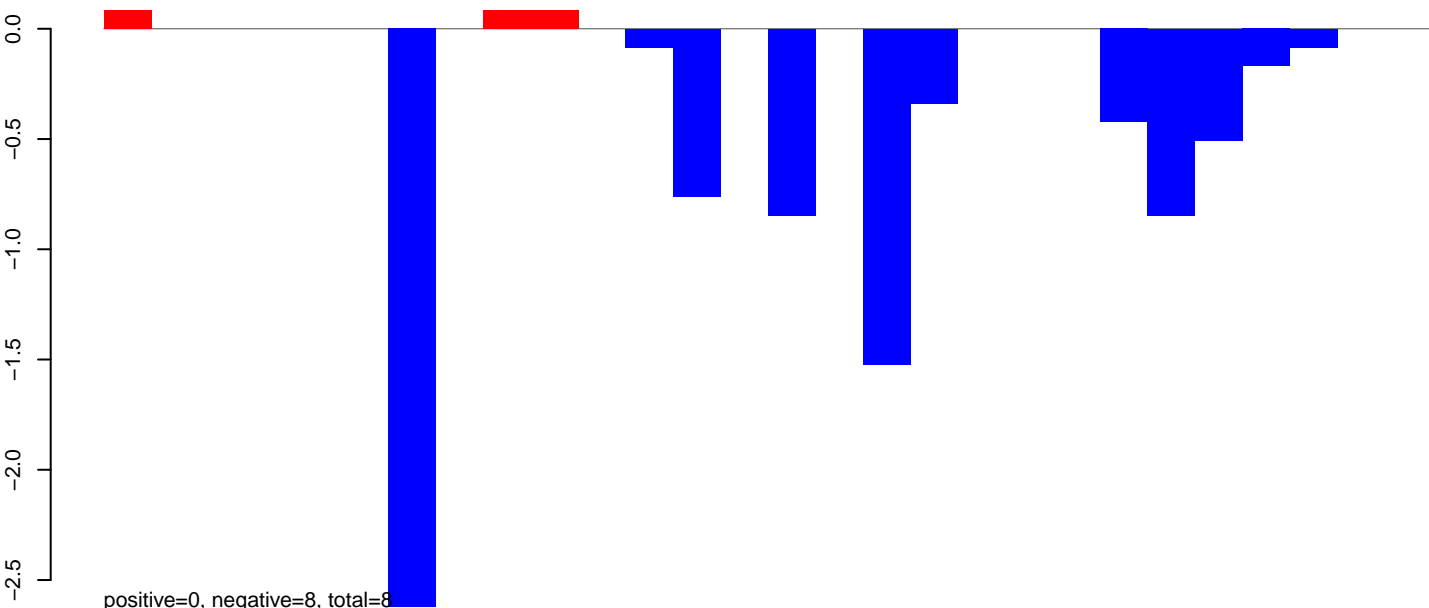
AeAlbo_FemaleMidgut_Denv2_JG.rep



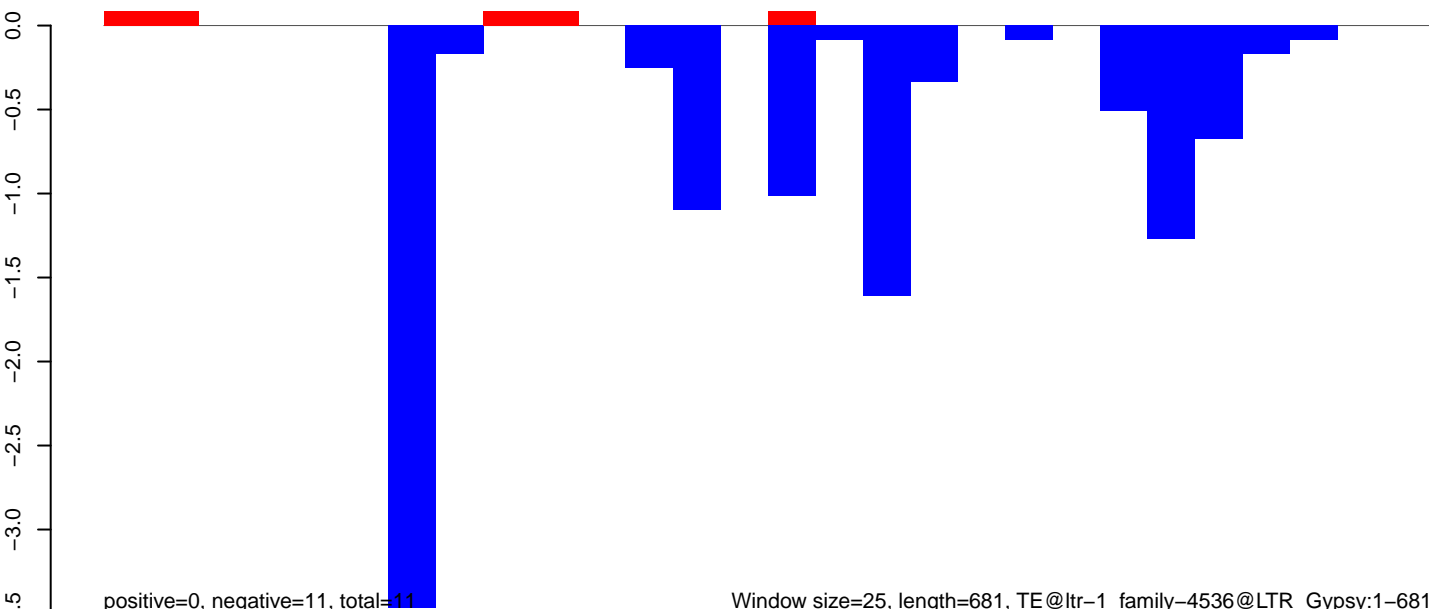
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



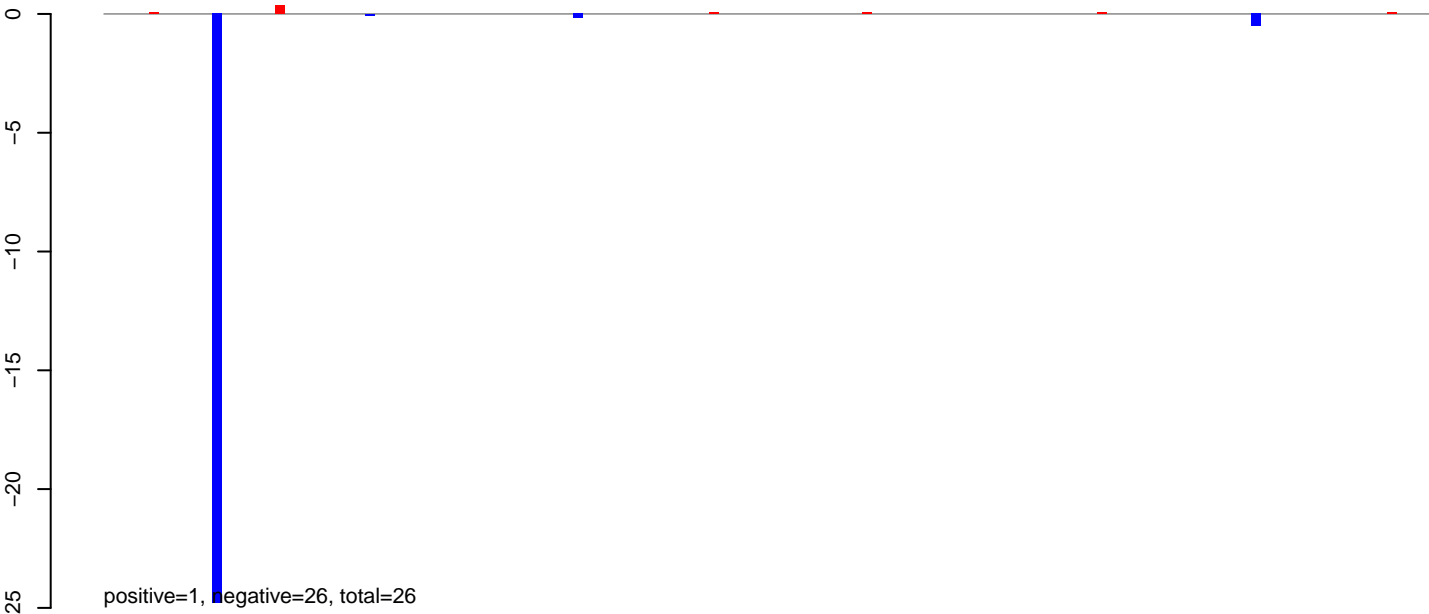
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



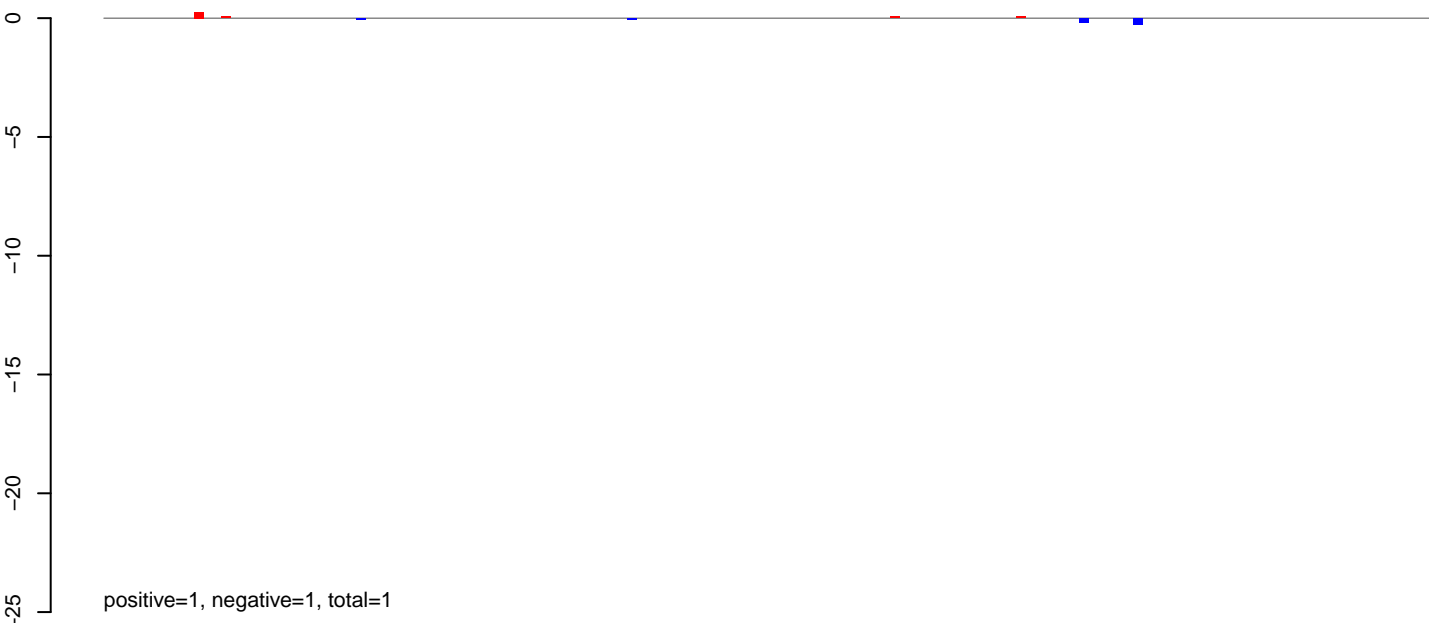
AeAlbo_FemaleMidgut_Denv2_JG.rep



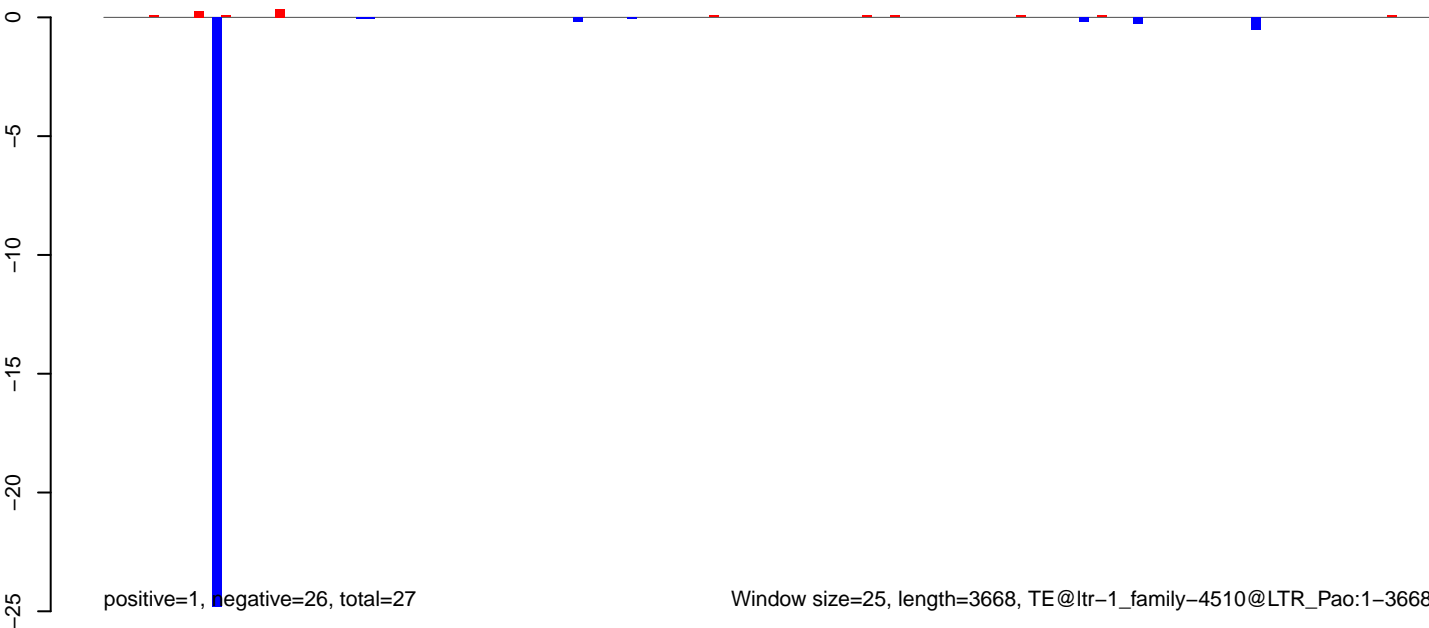
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



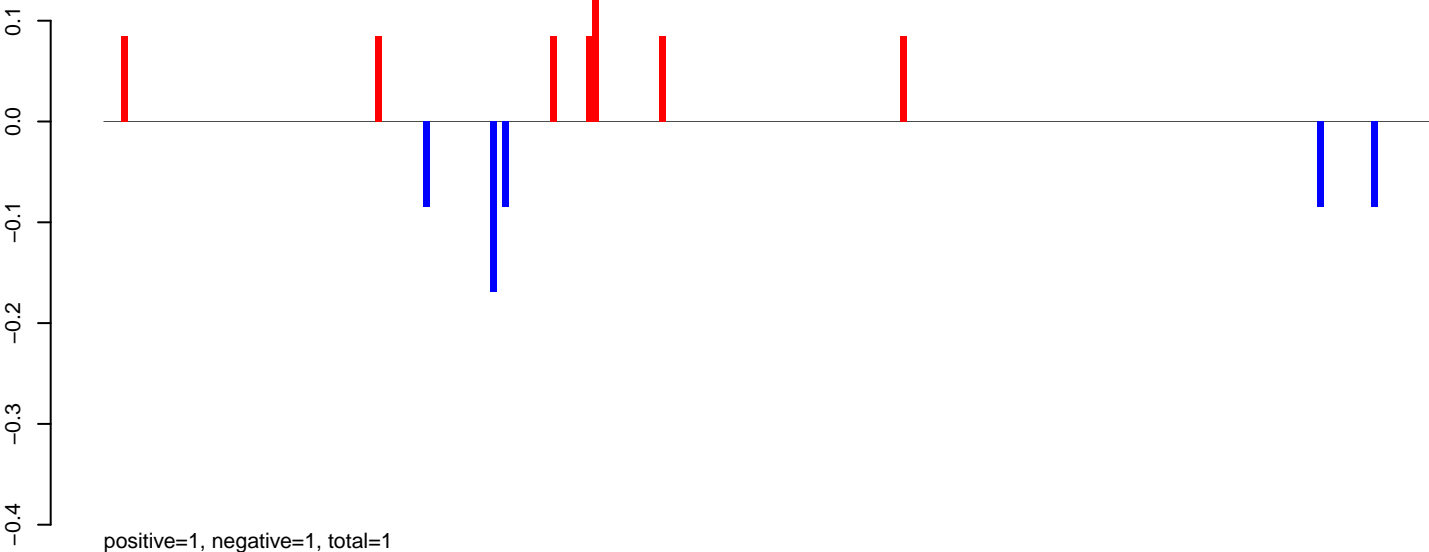
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



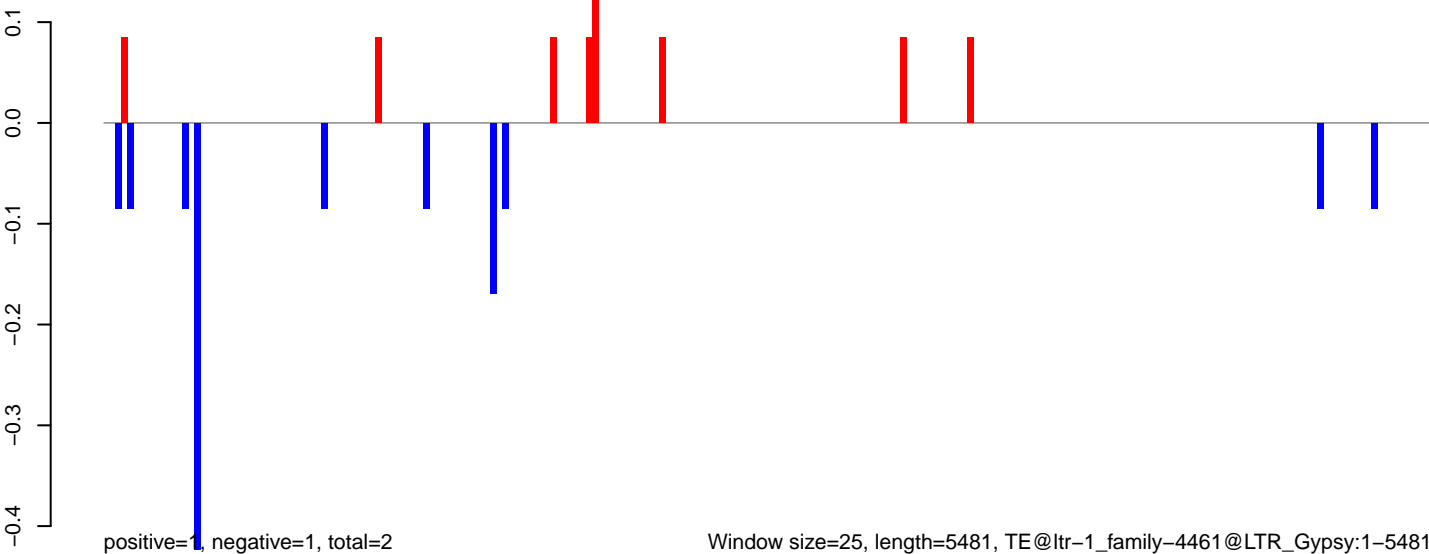
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

positive=62, negative=1, total=63

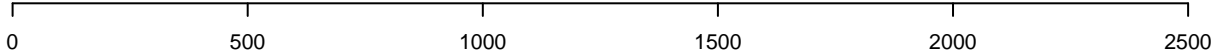
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

positive=0, negative=0, total=1

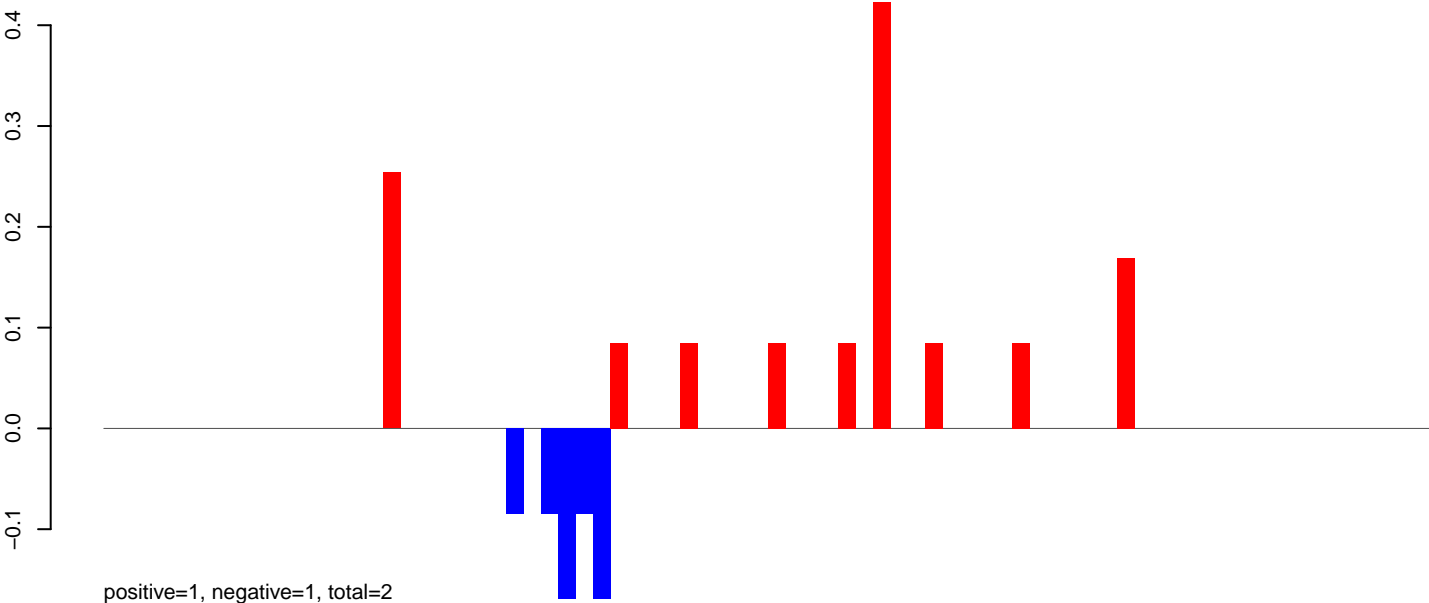
AeAlbo_FemaleMidgut_Denv2_JG.rep

positive=63, negative=1, total=63

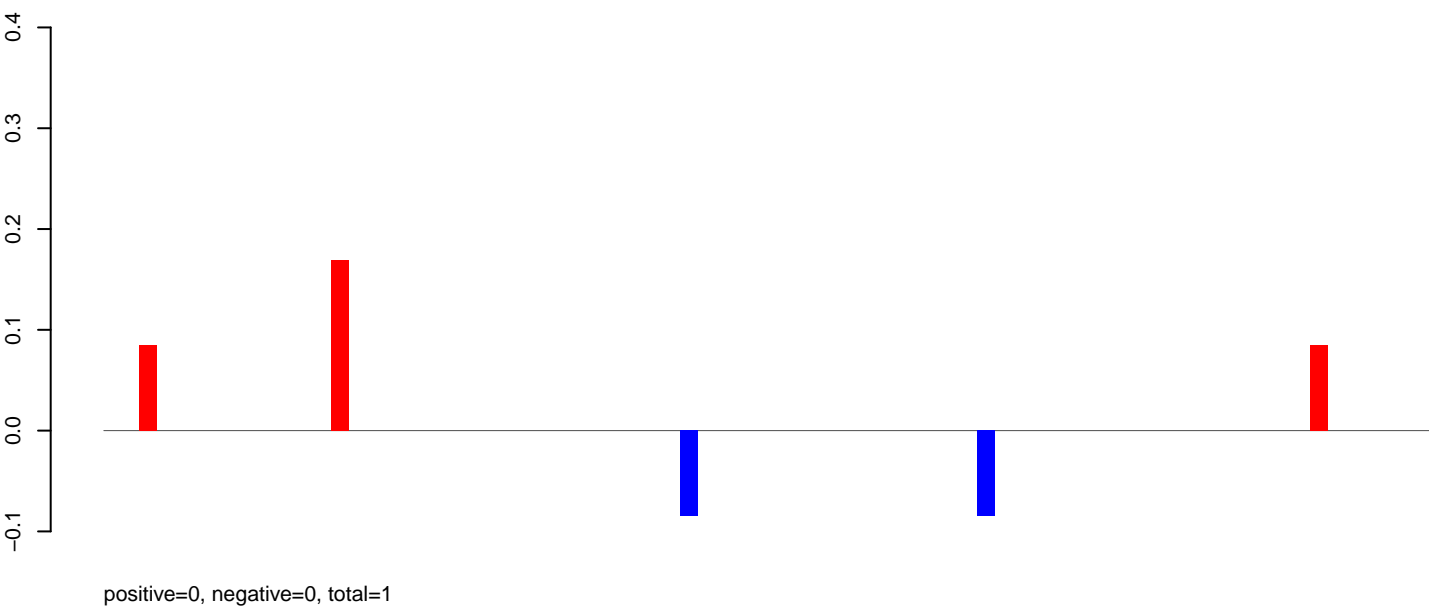
Window size=25, length=2815, TE@ltr-1_family-4300@LTR_Gypsy:1-2815



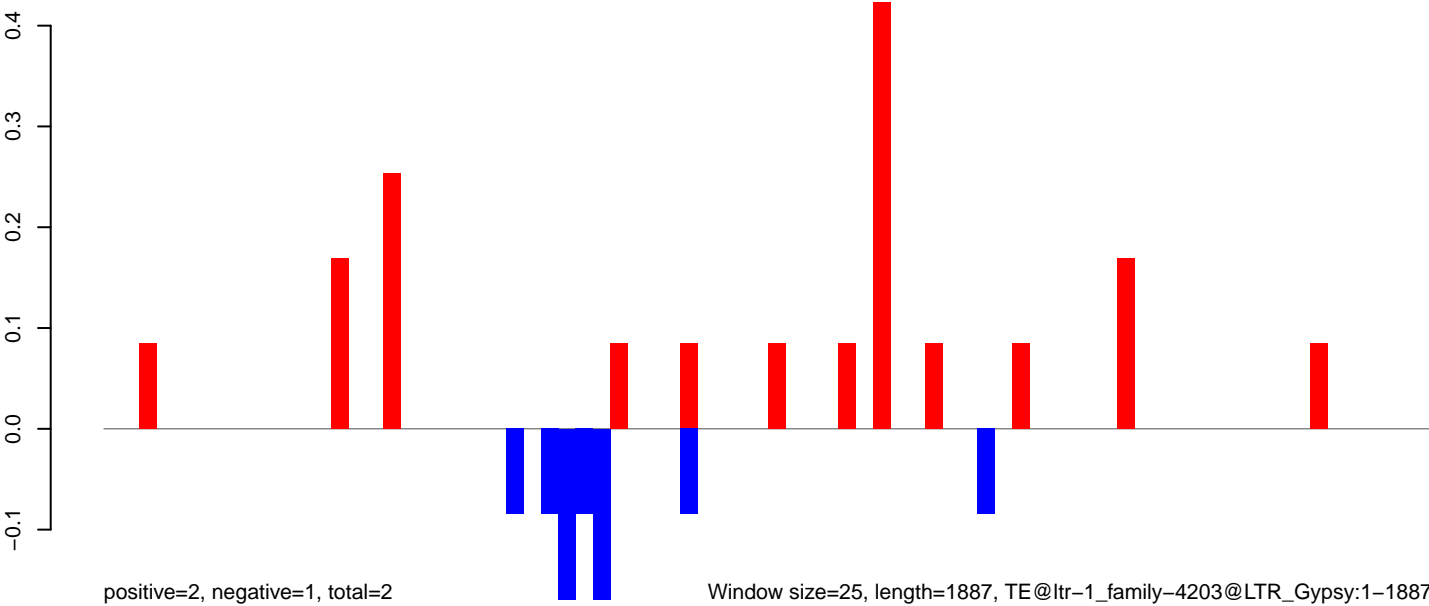
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



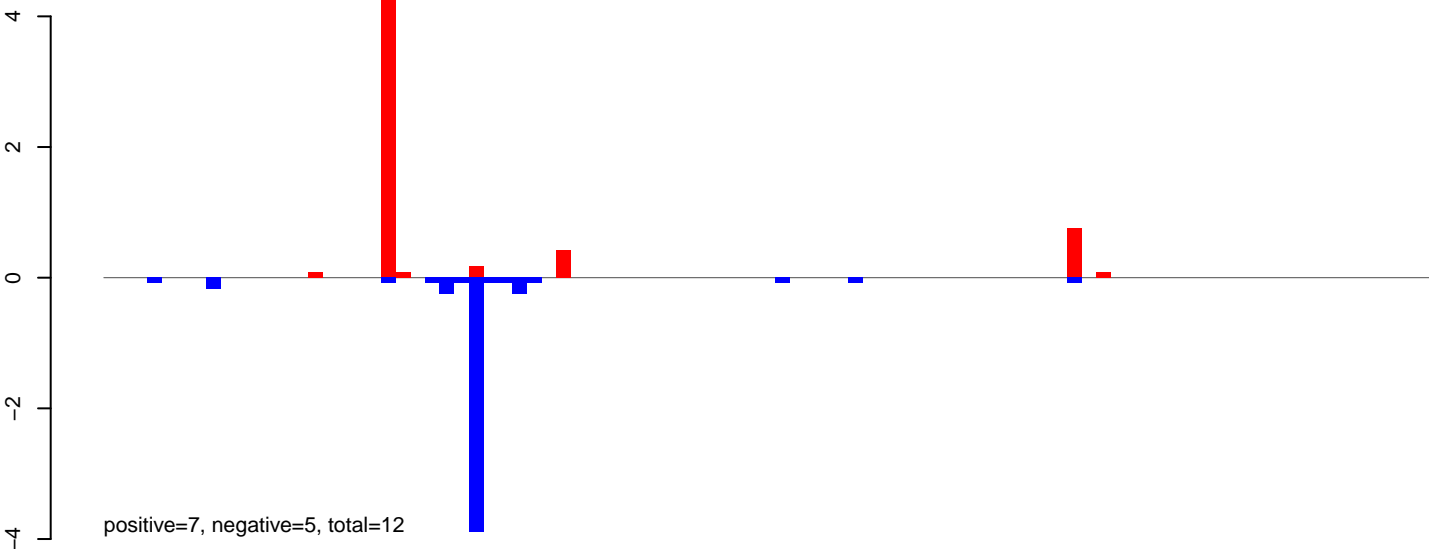
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



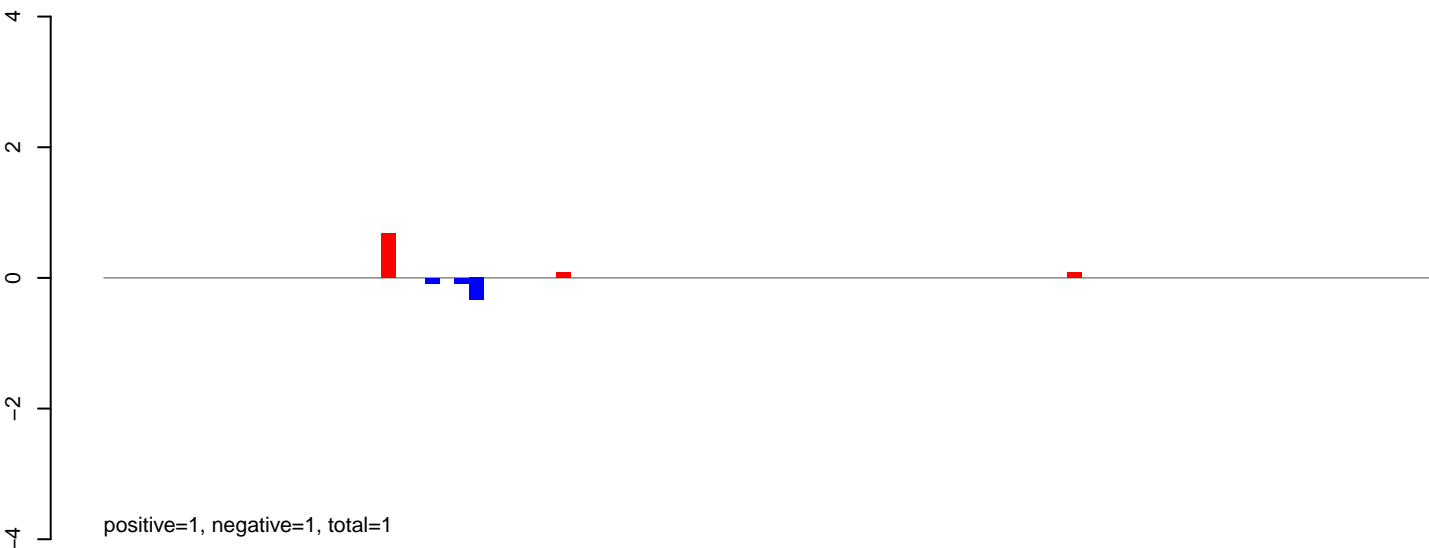
AeAlbo_FemaleMidgut_Denv2_JG.rep



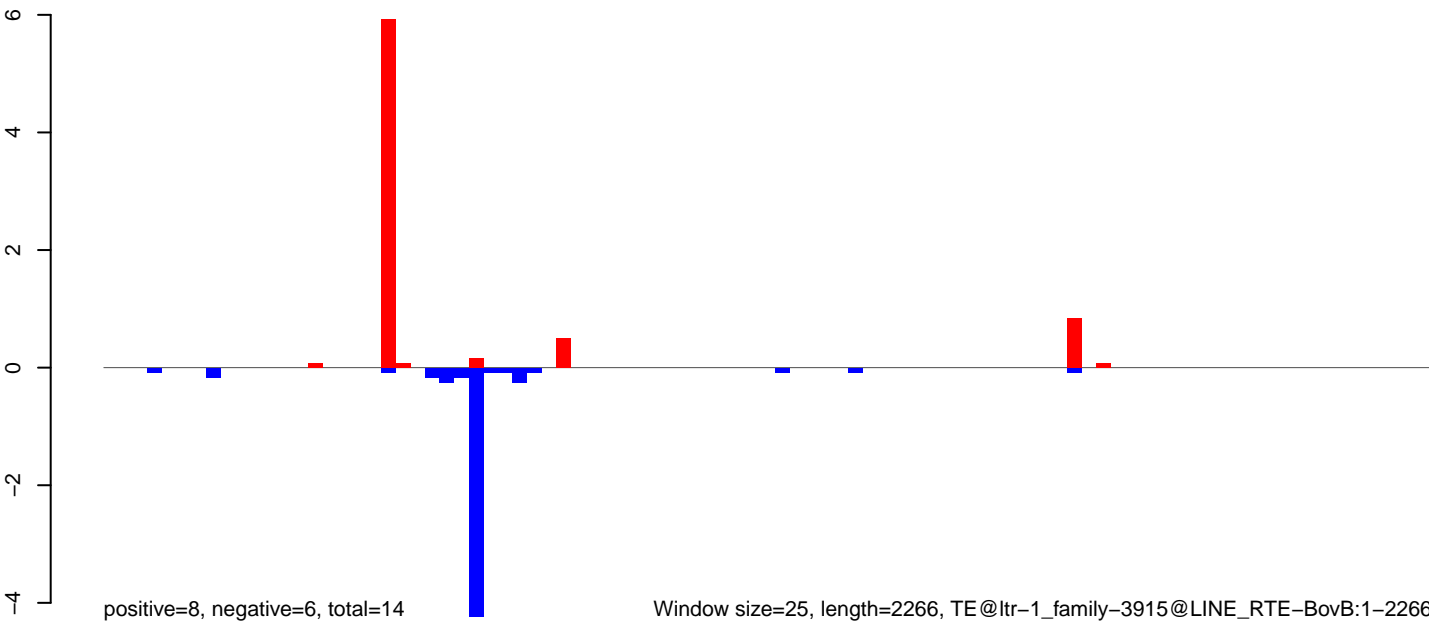
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



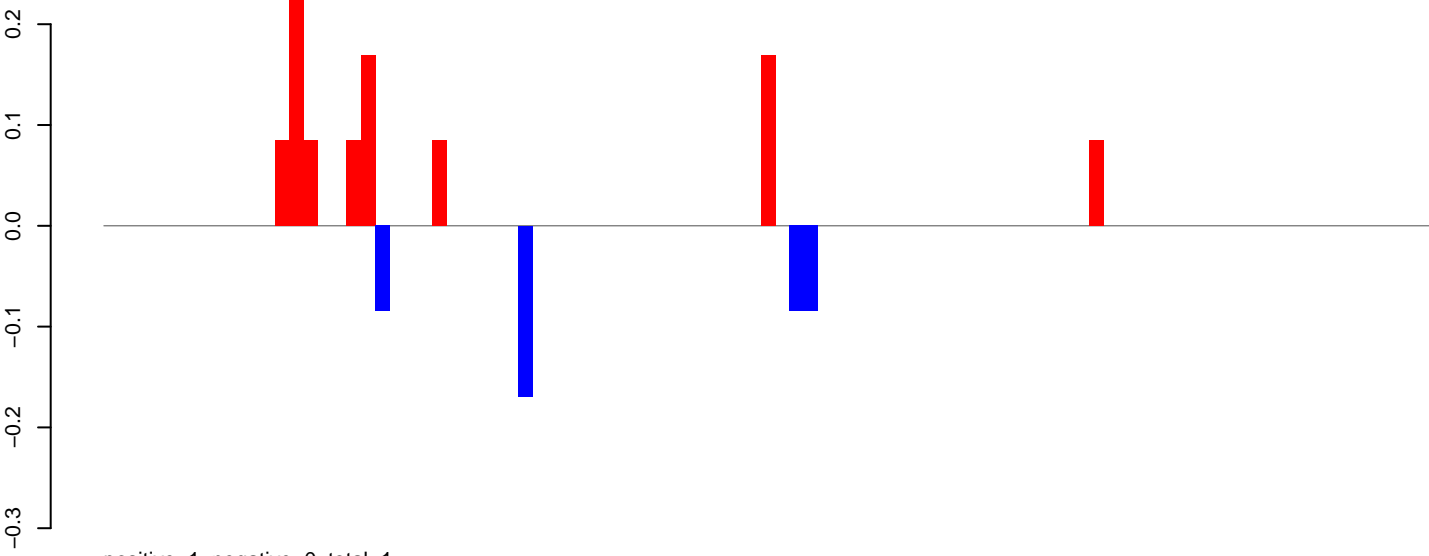
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



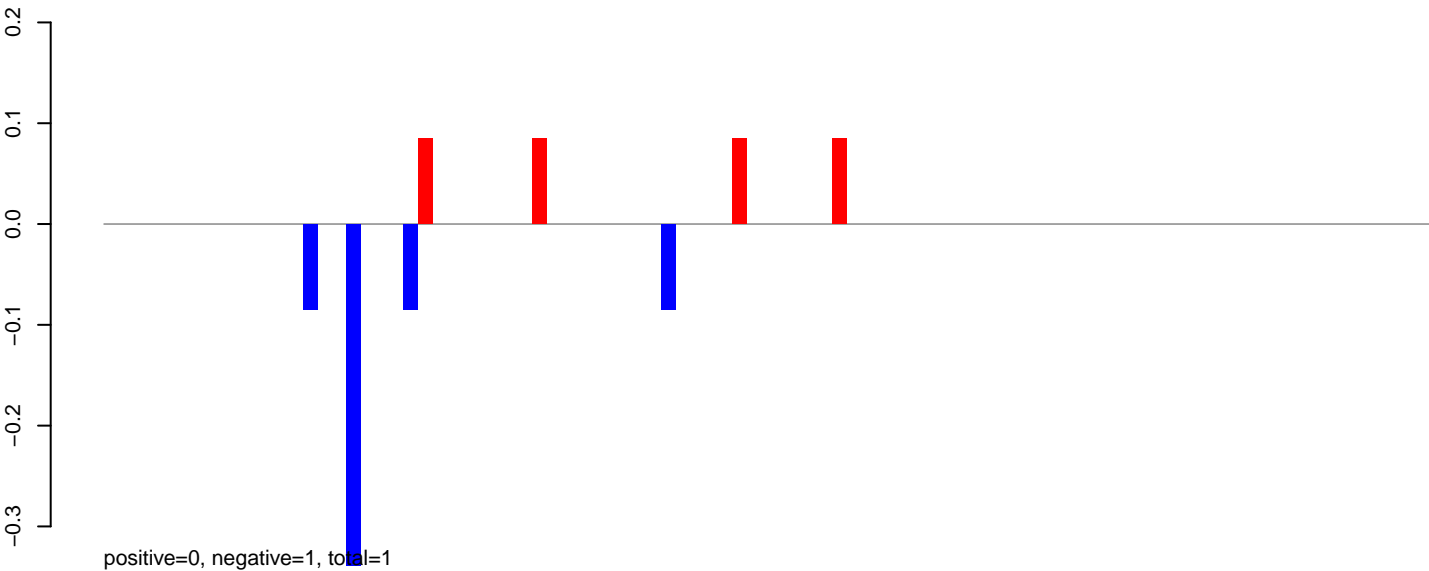
AeAlbo_FemaleMidgut_Denv2_JG.rep



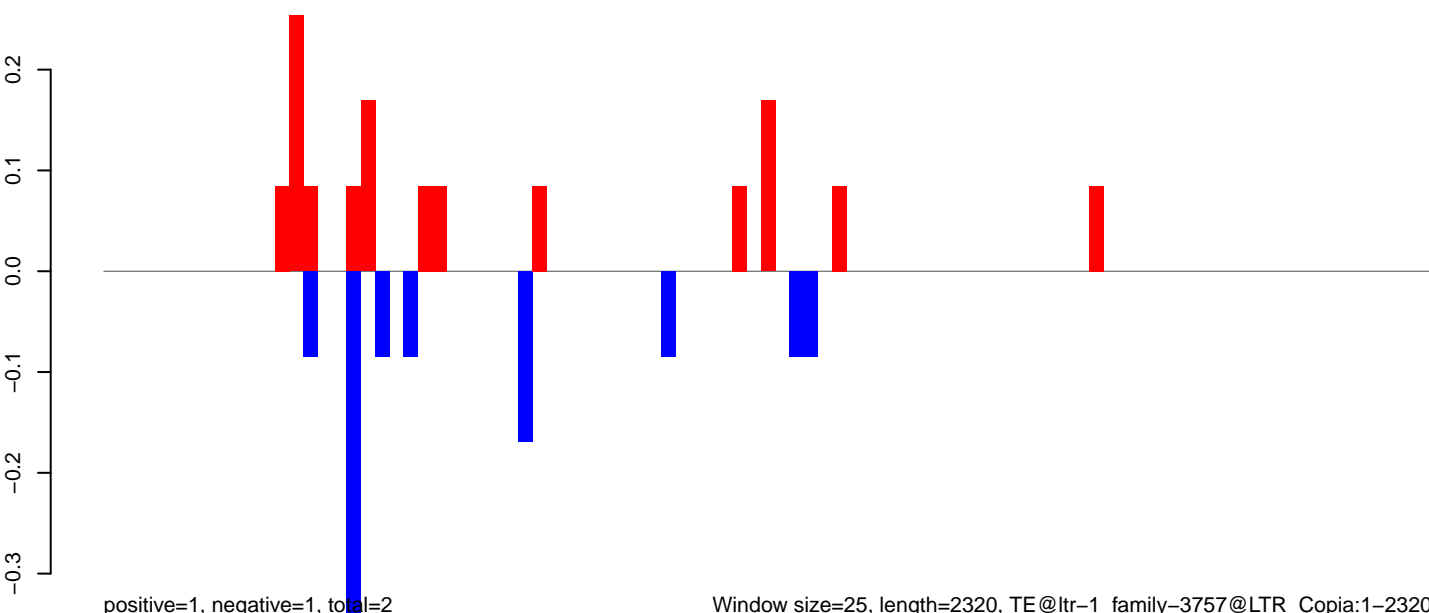
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



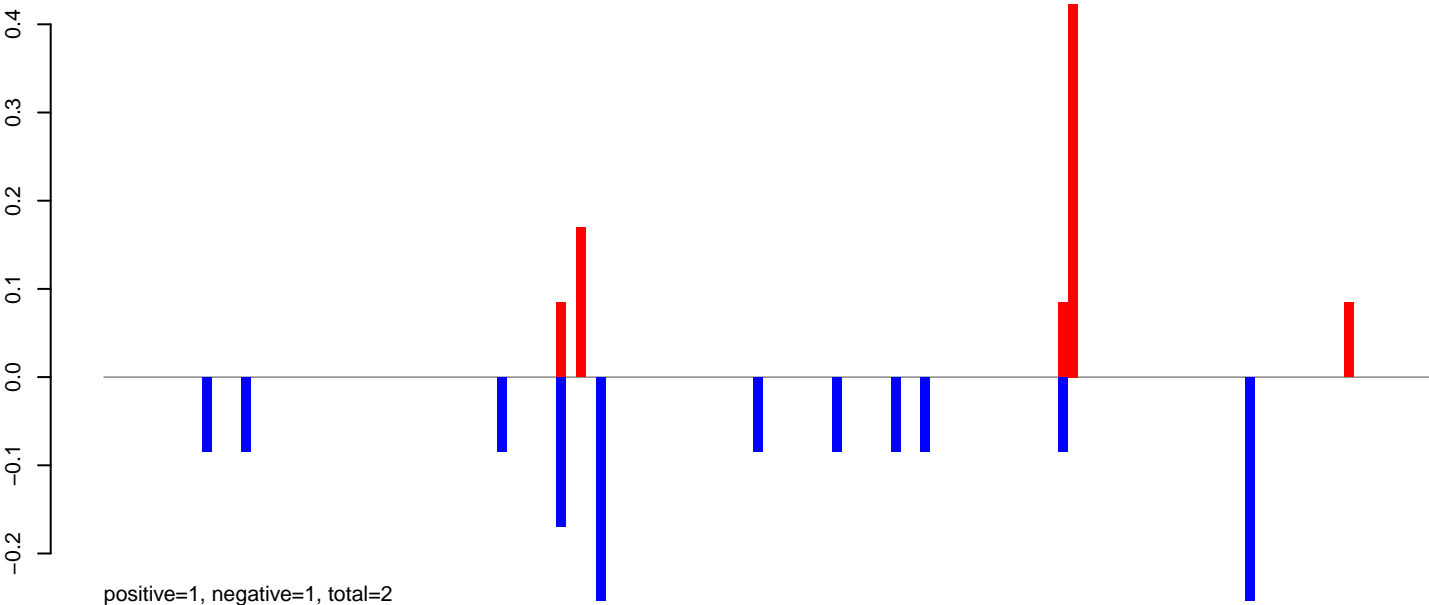
AeAlbo_FemaleMidgut_Denv2_JG.rep



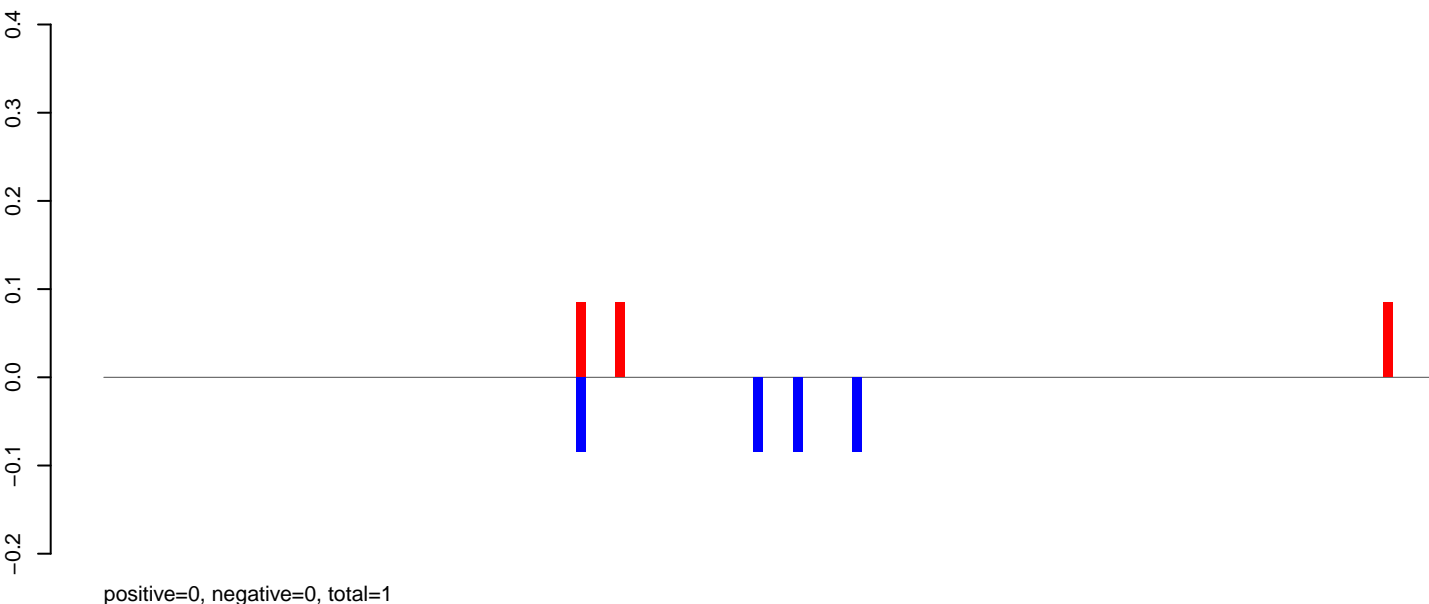
Window size=25, length=2320, TE@ltr-1_family-3757@LTR_Copia:1-2320

0 500 1000 1500 2000

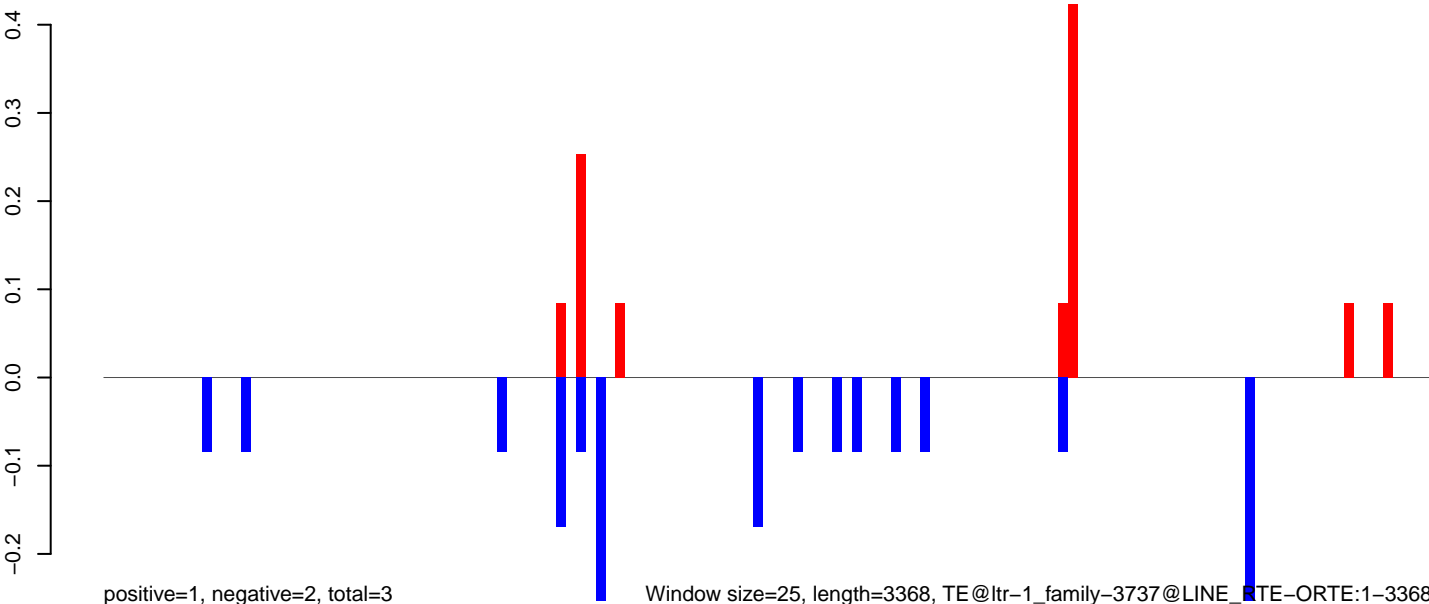
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

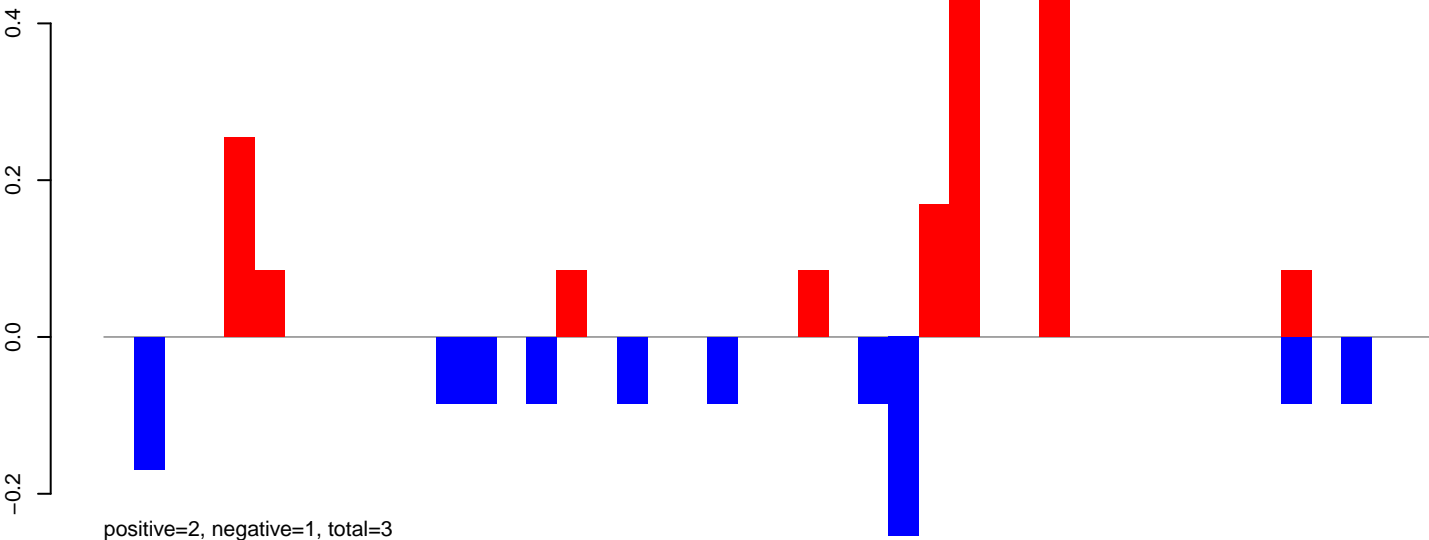


AeAlbo_FemaleMidgut_Denv2_JG.rep

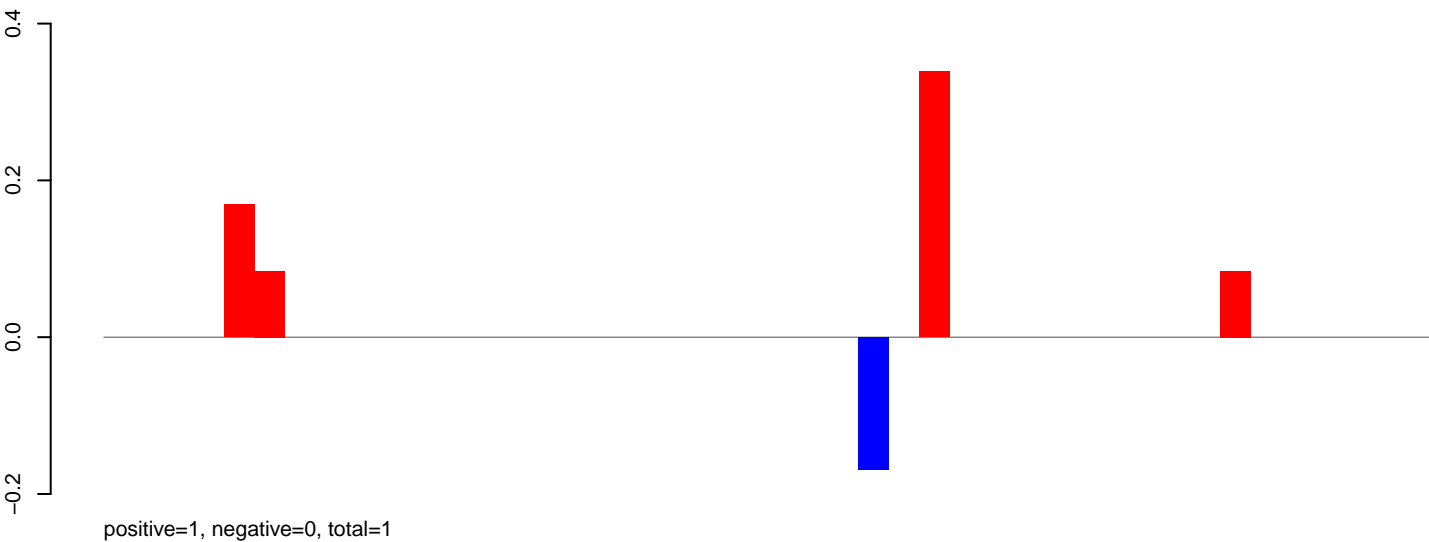


Window size=25, length=3368, TE@ltr-1_family-3737@LINE_1 RTE-ORTE:1-3368

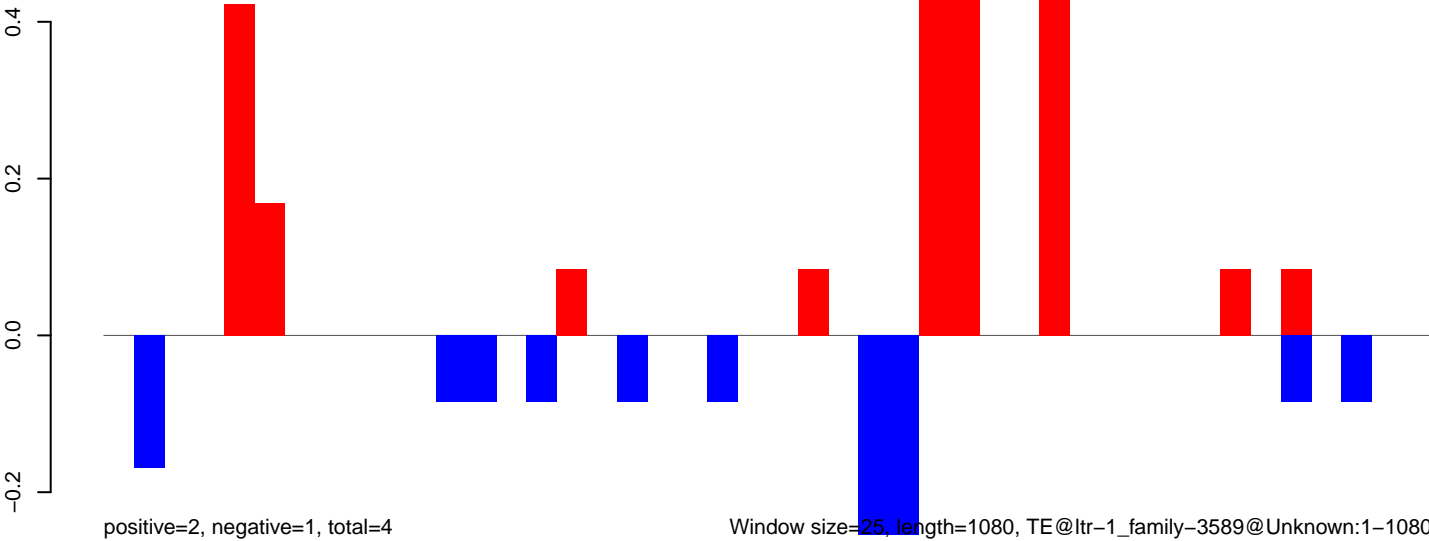
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

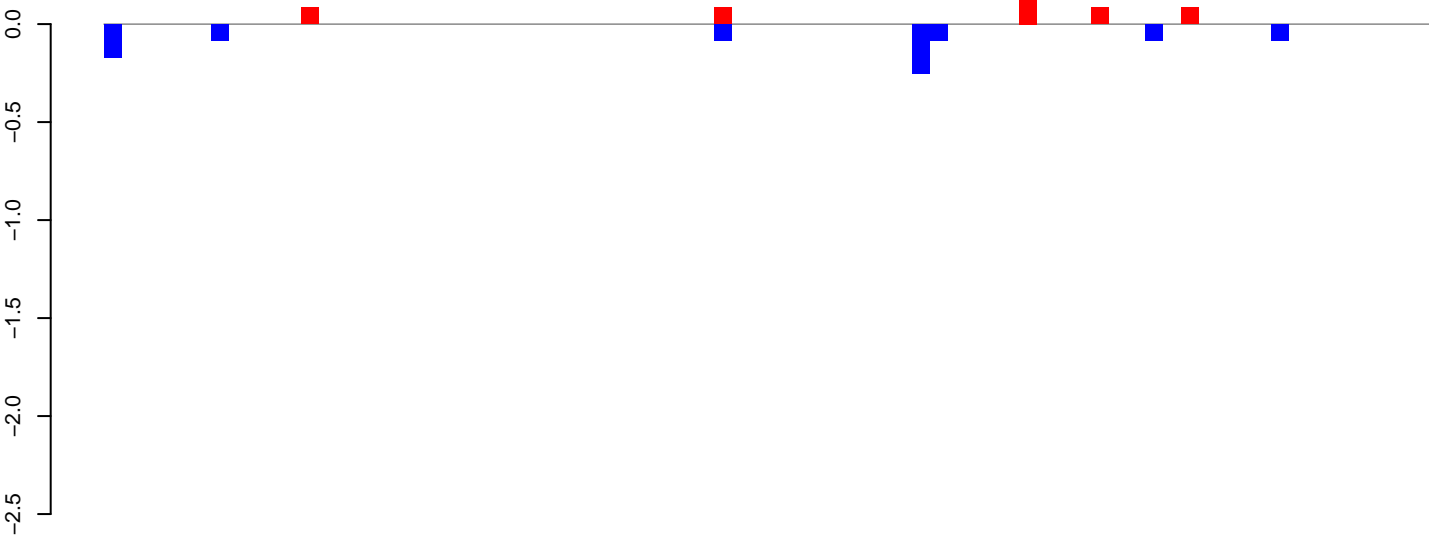


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1080, TE@ltr-1_family-3589@Unknown:1-1080

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=1, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=4, total=4

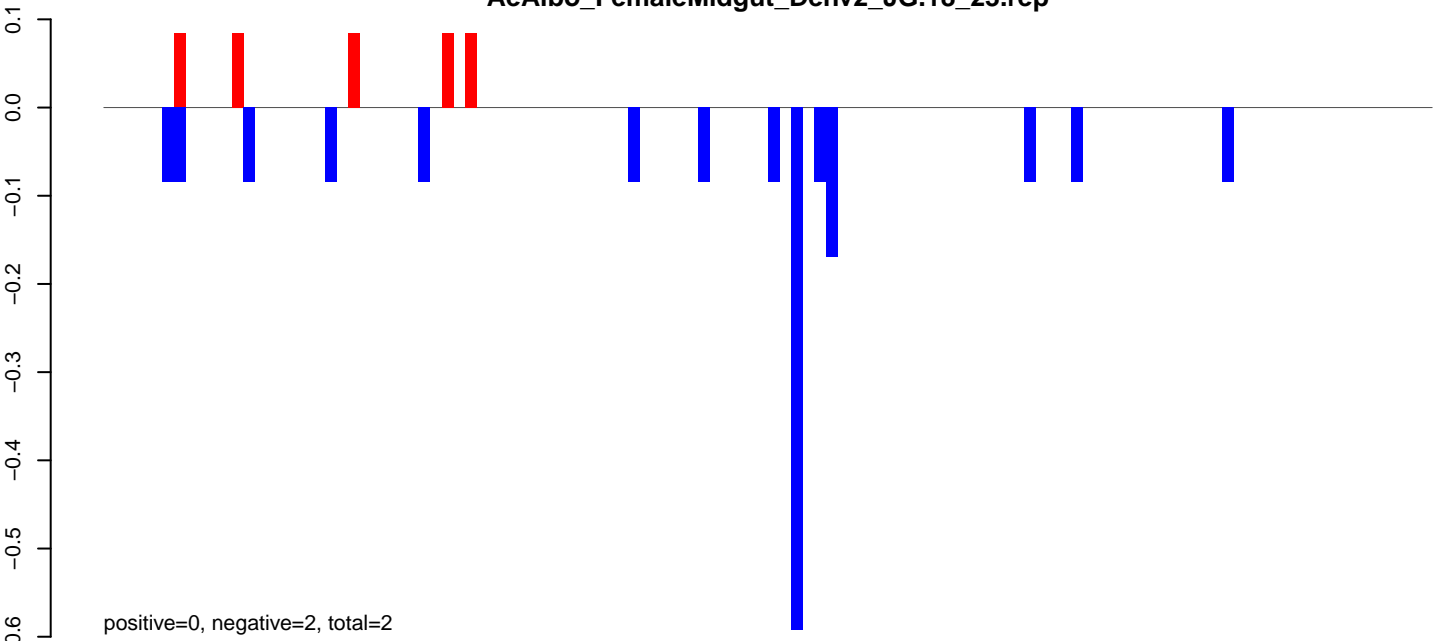
AeAlbo_FemaleMidgut_Denv2_JG.rep



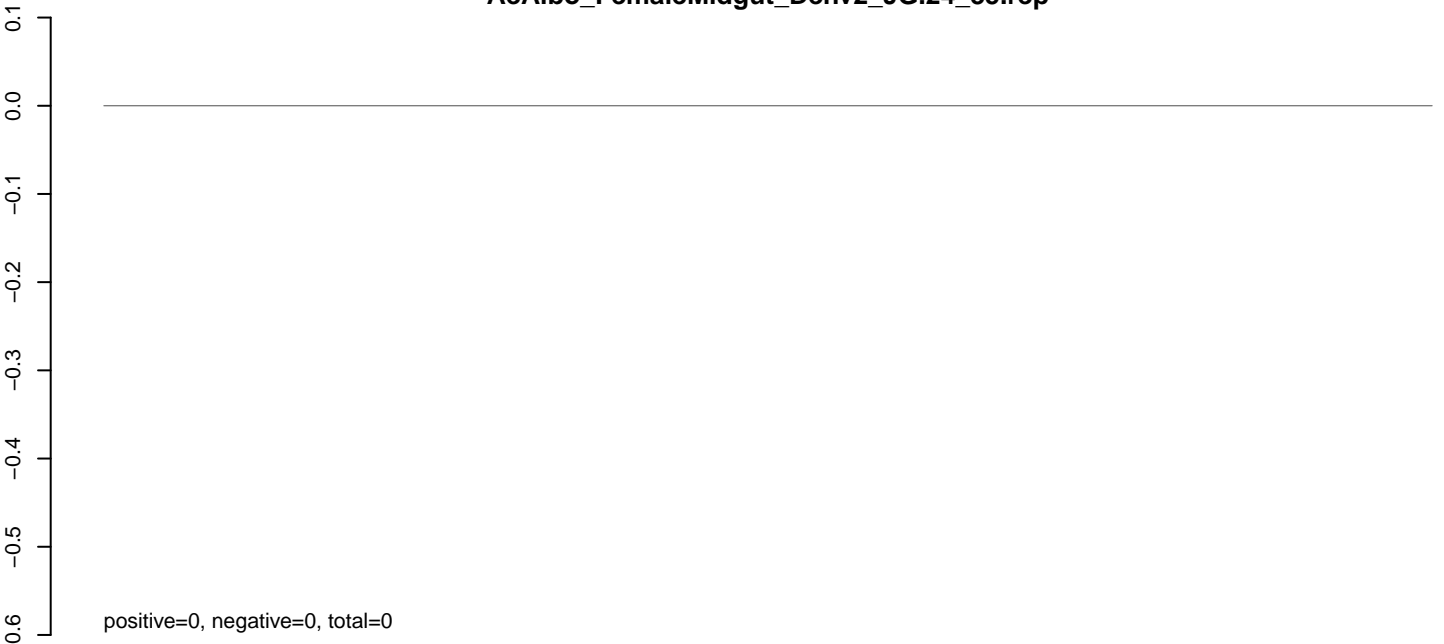
positive=1, negative=5, total=6

Window size=25, length=1842, TE@ltr-1_family-3497@LTR_Pao:1-1842

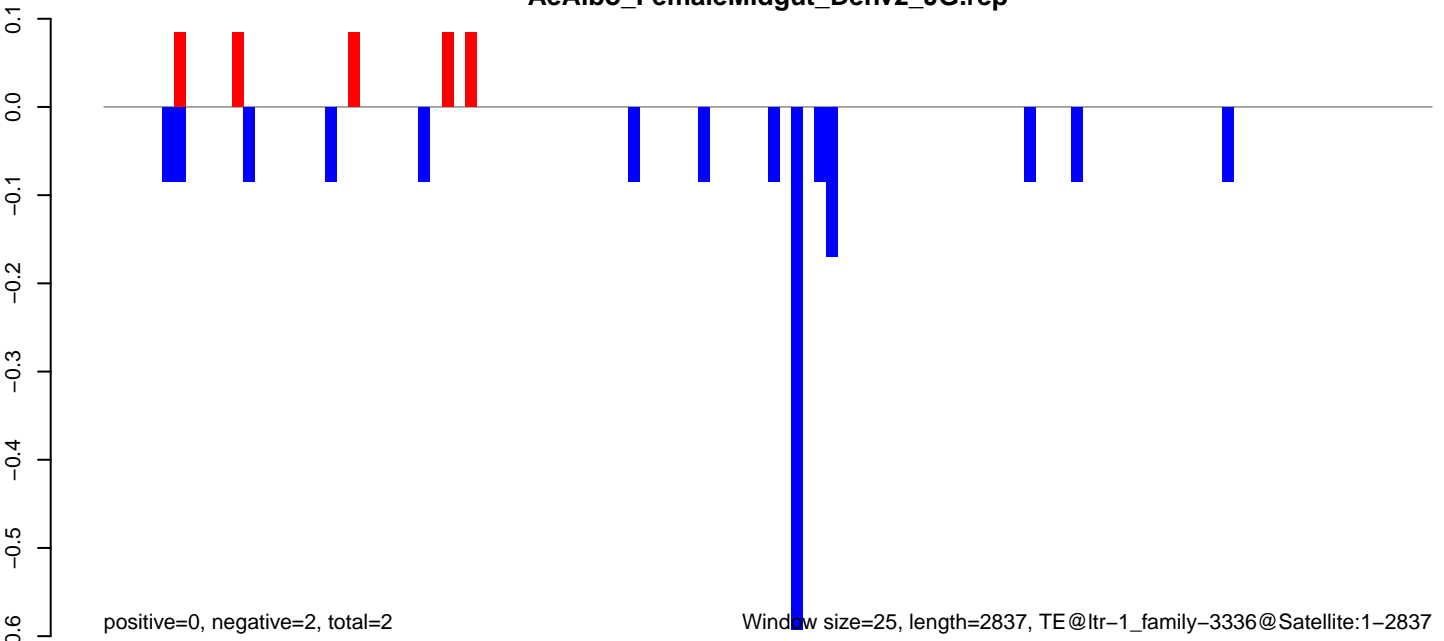
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

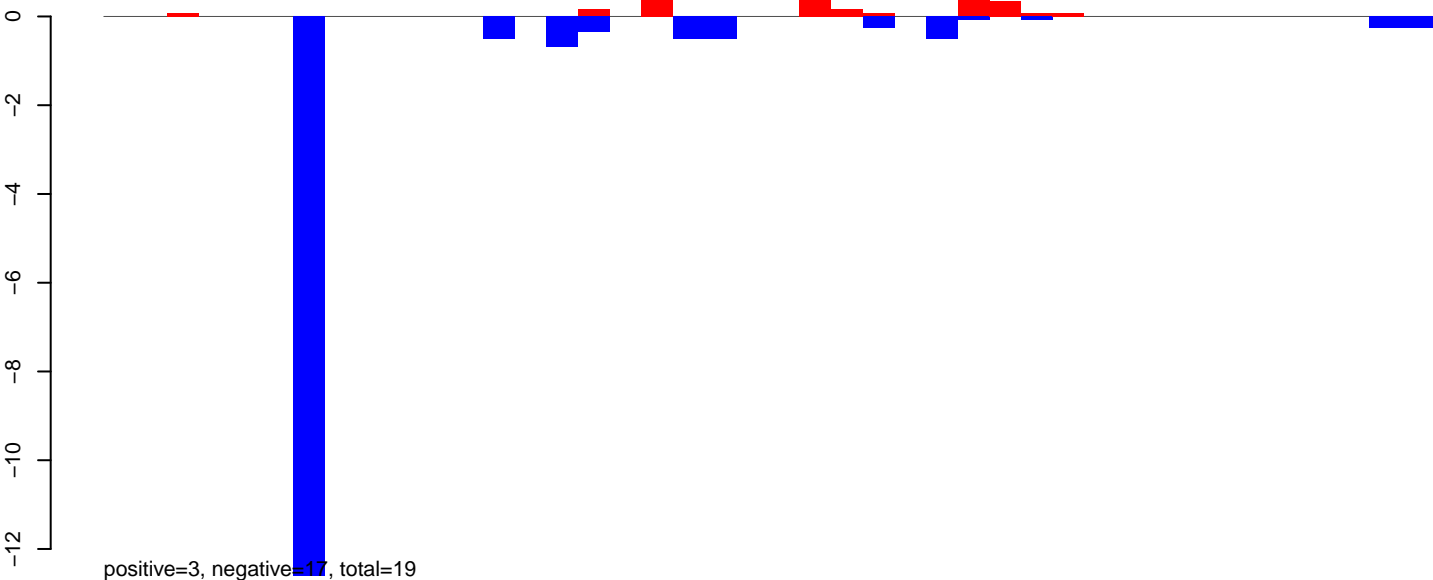


AeAlbo_FemaleMidgut_Denv2_JG.rep

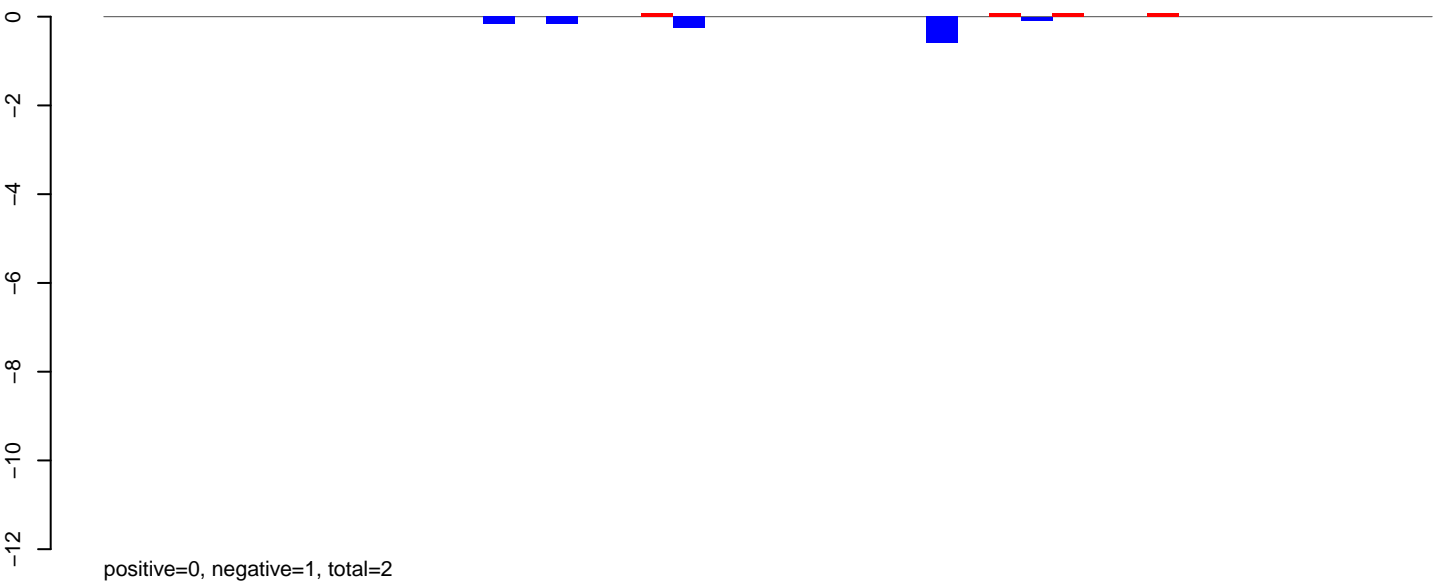


Window size=25, length=2837, TE@ltr-1_family-3336@Satellite:1-2837

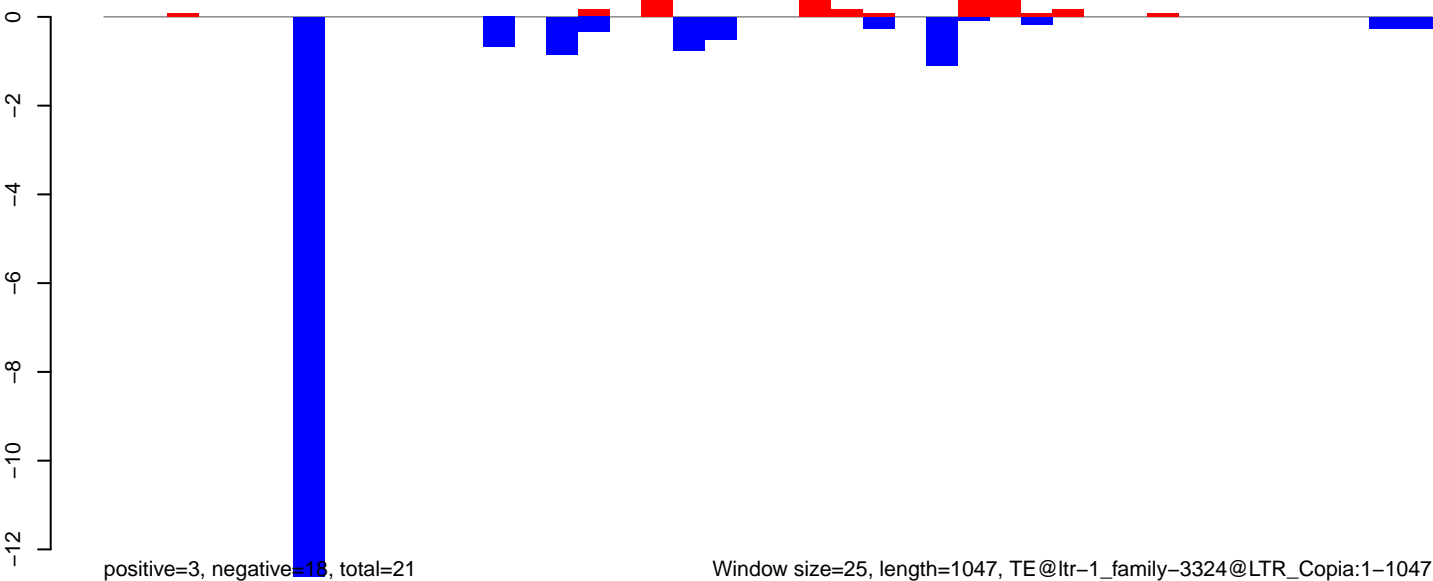
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



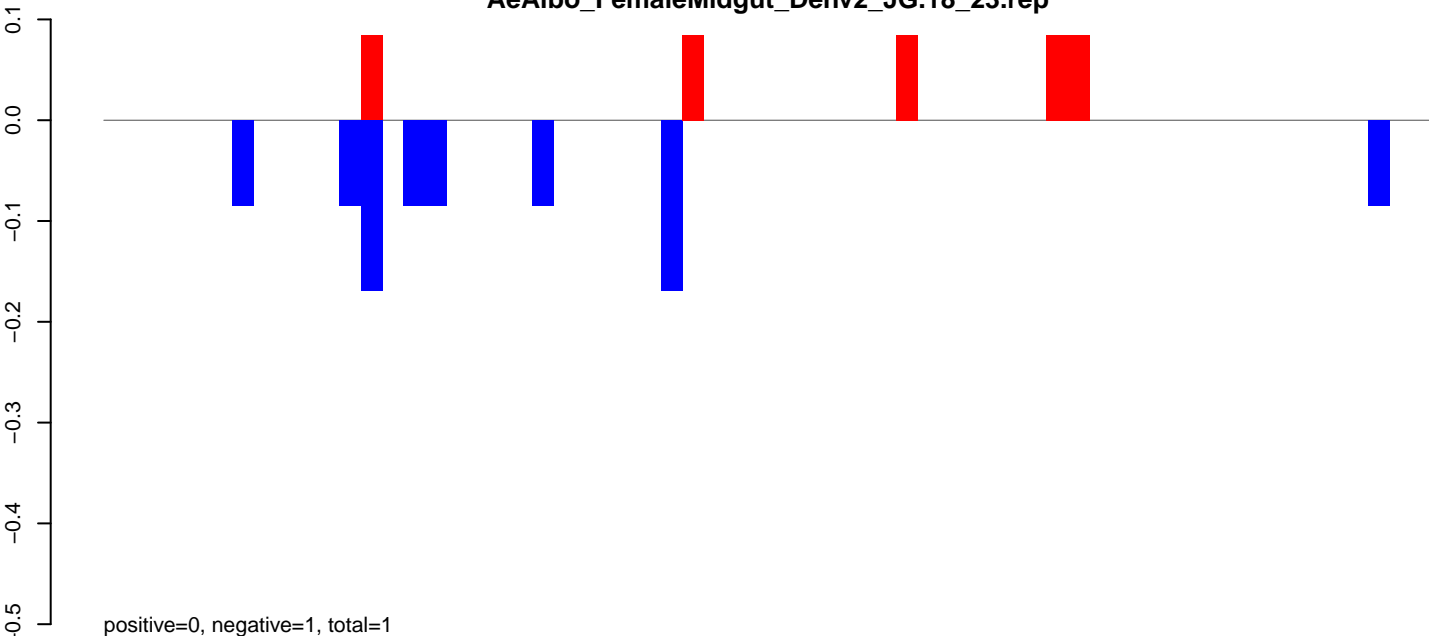
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



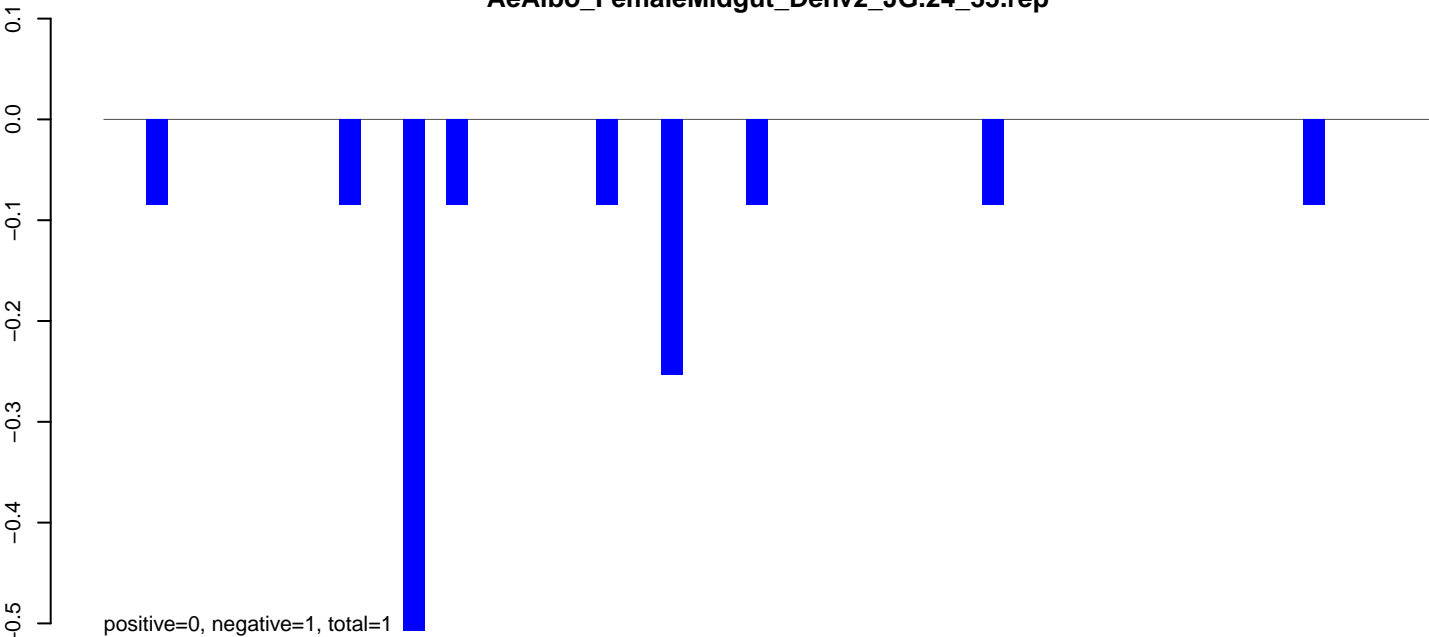
AeAlbo_FemaleMidgut_Denv2_JG.rep



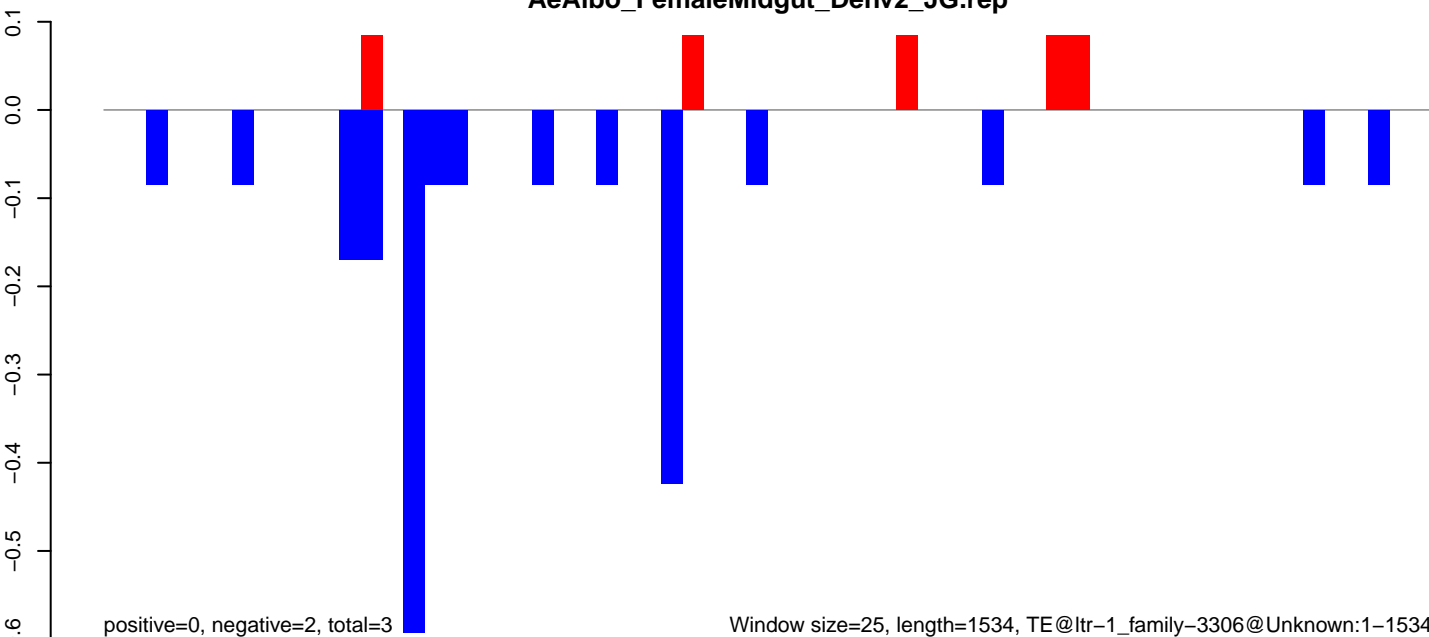
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

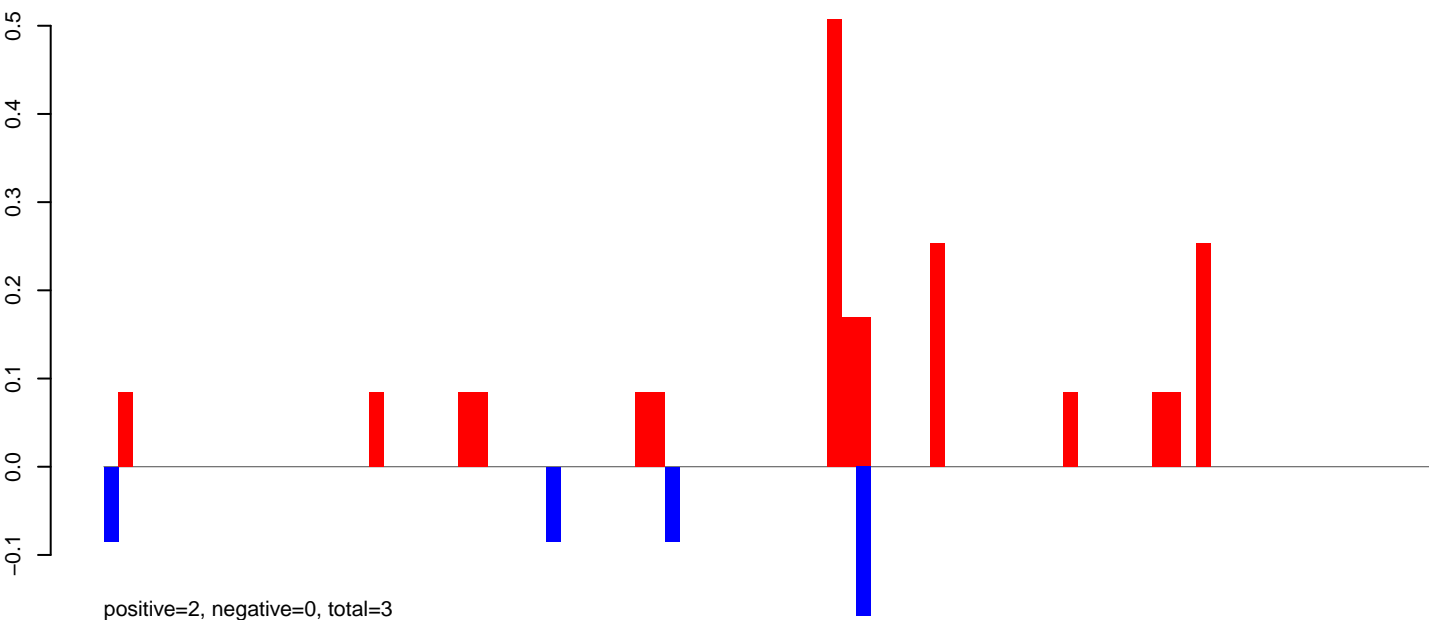


AeAlbo_FemaleMidgut_Denv2_JG.rep

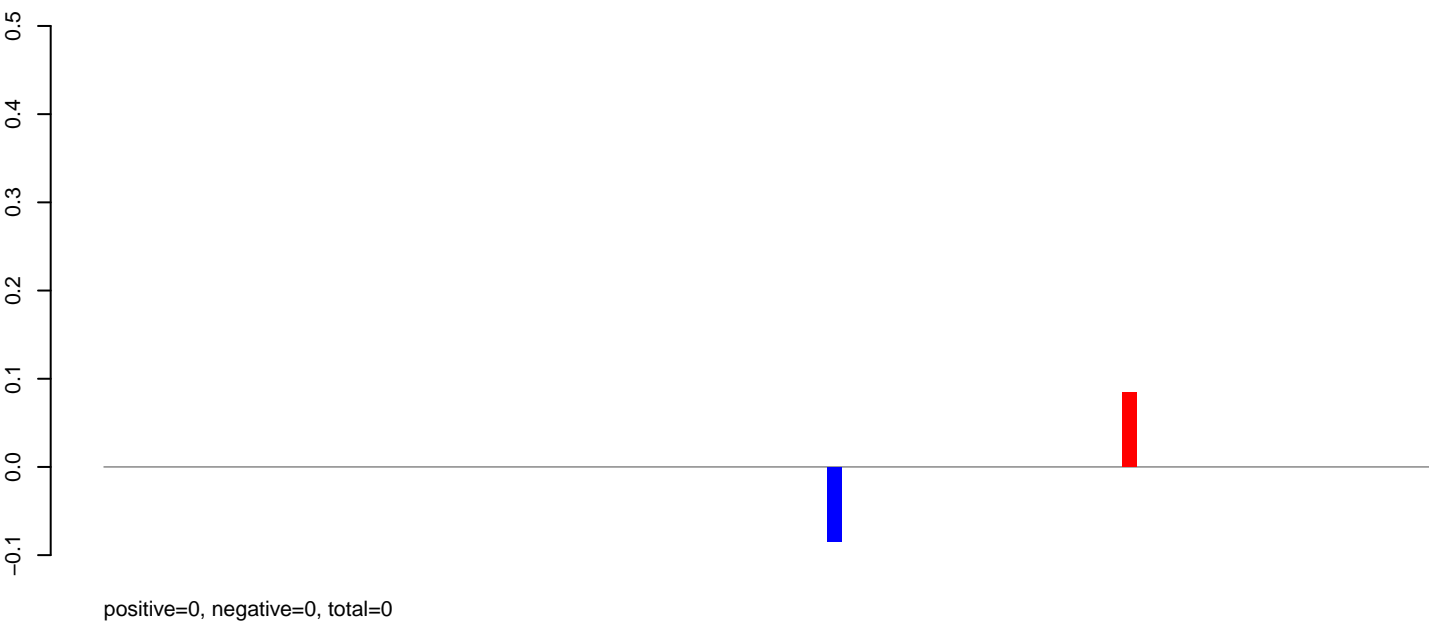


Window size=25, length=1534, TE@ltr-1_family-3306@Unknown:1-1534

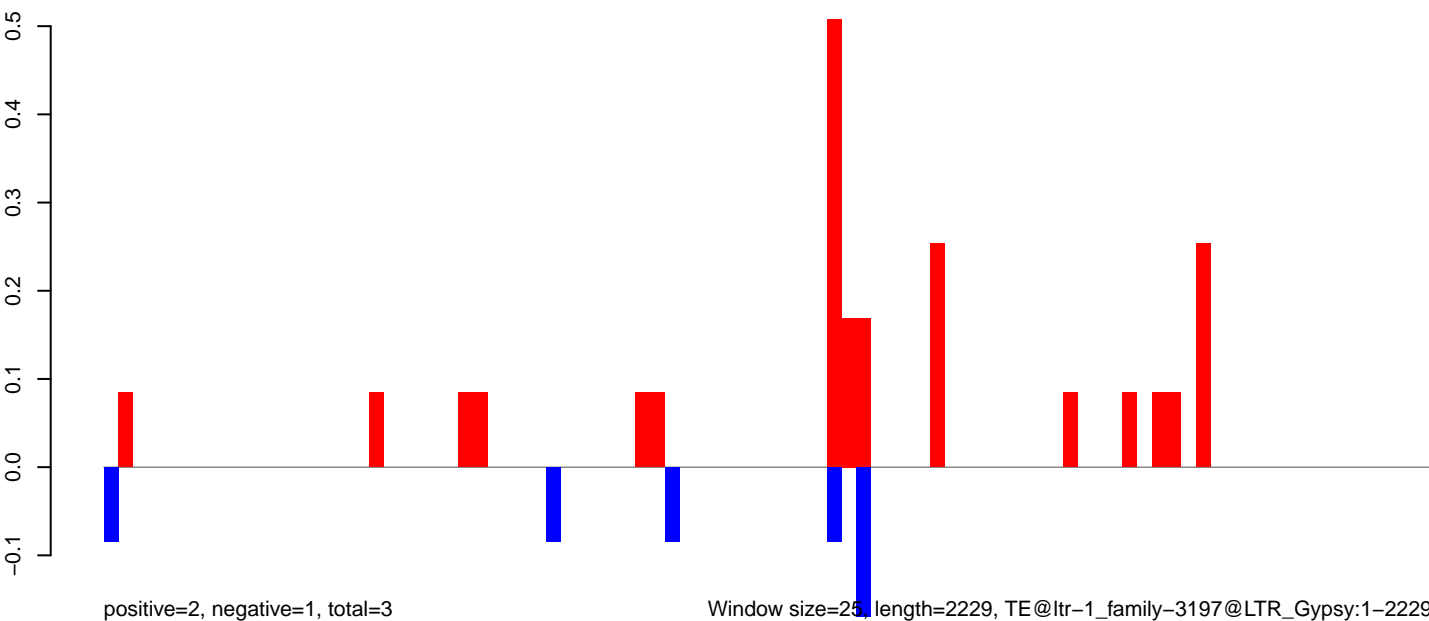
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

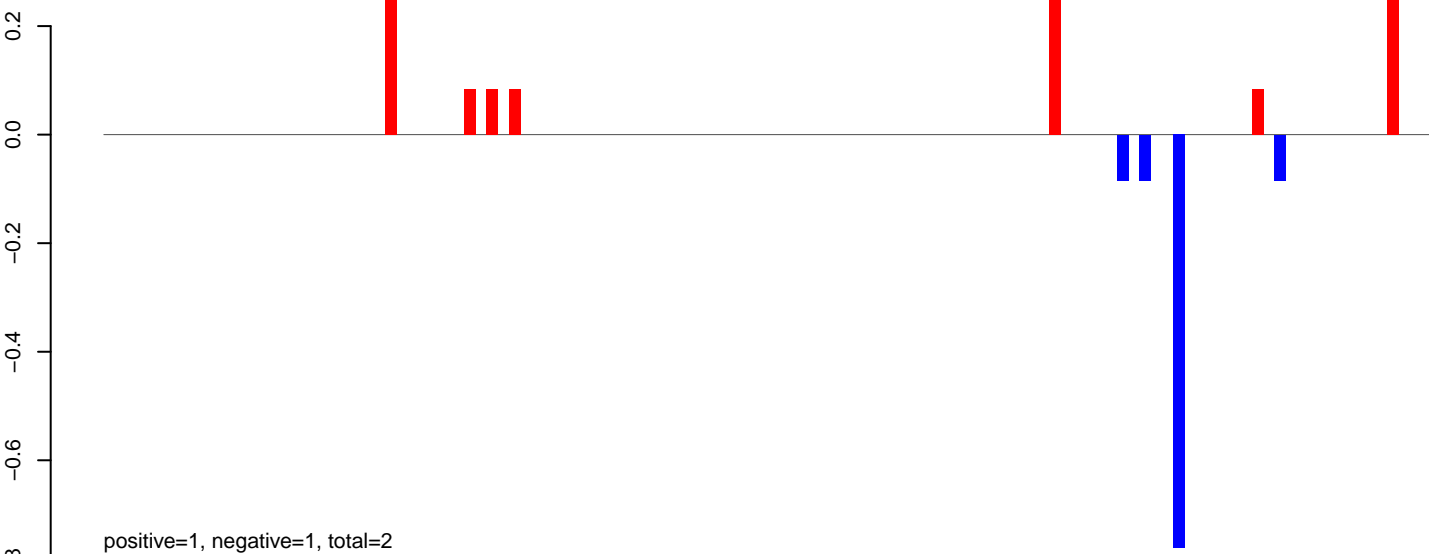


AeAlbo_FemaleMidgut_Denv2_JG.rep

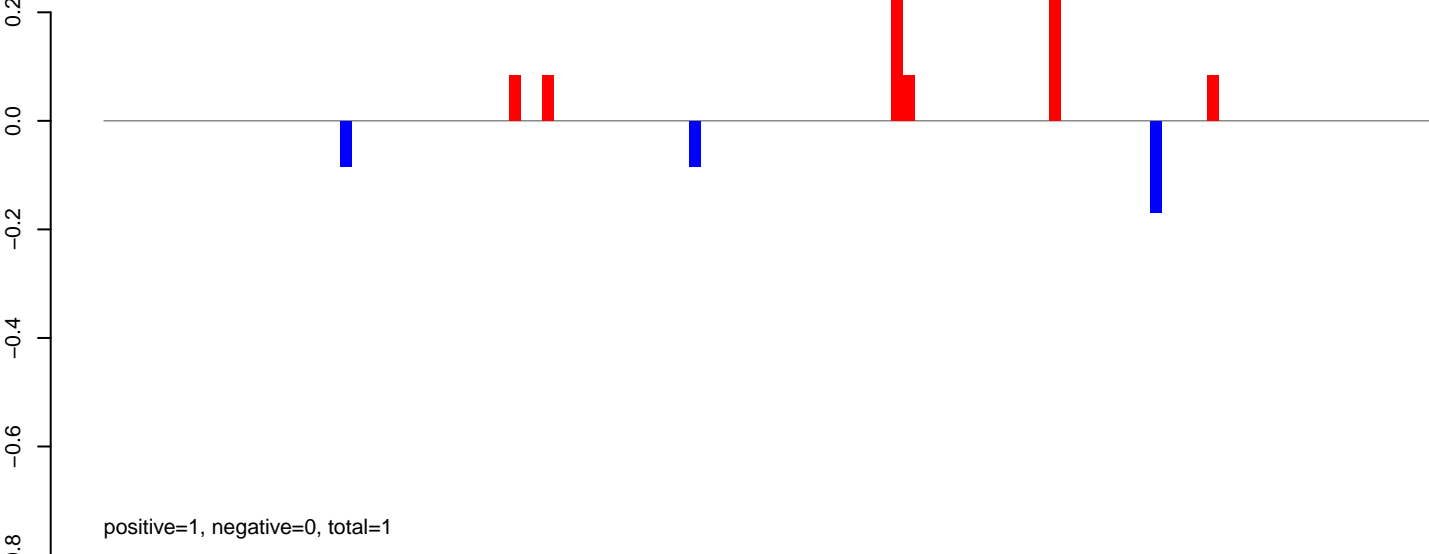


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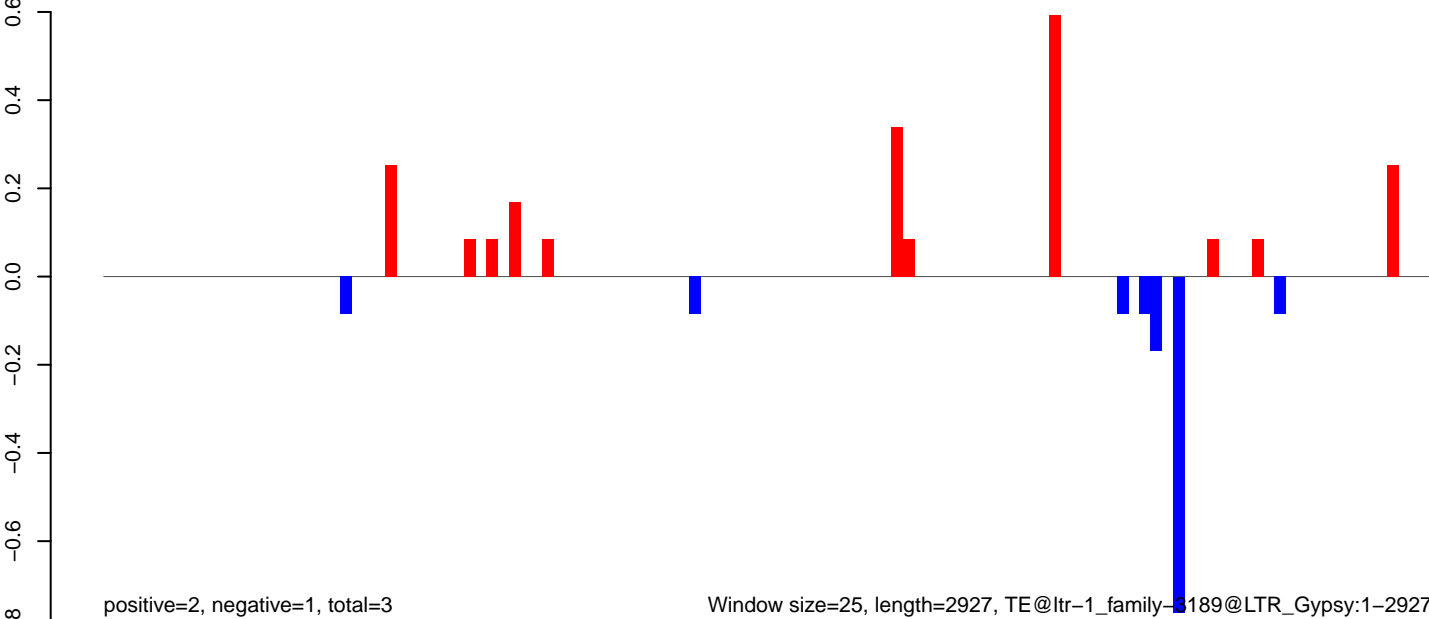
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



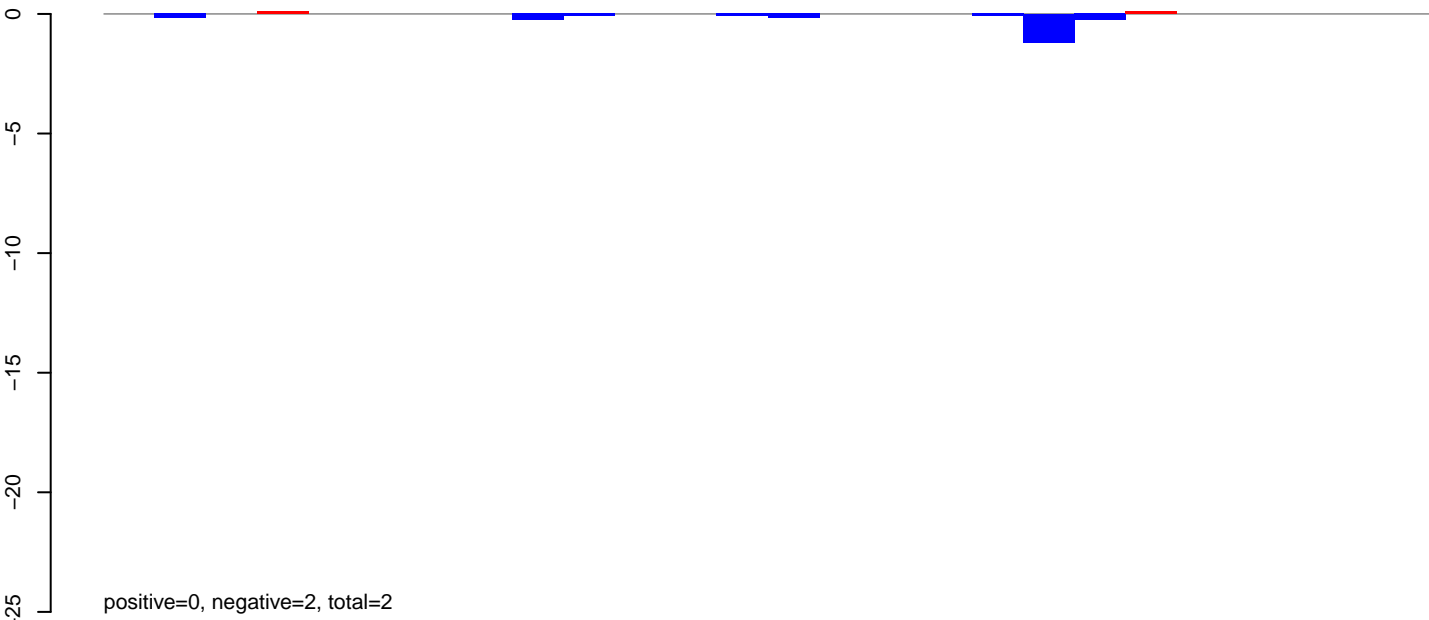
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



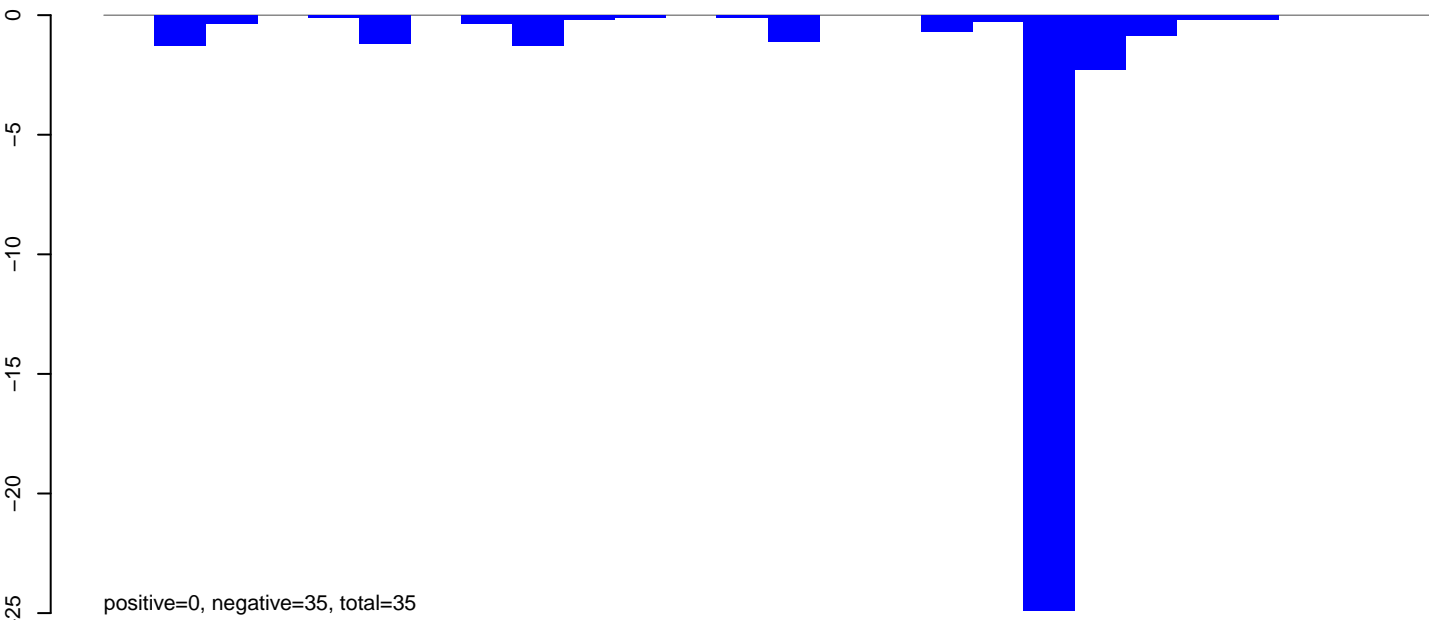
AeAlbo_FemaleMidgut_Denv2_JG.rep



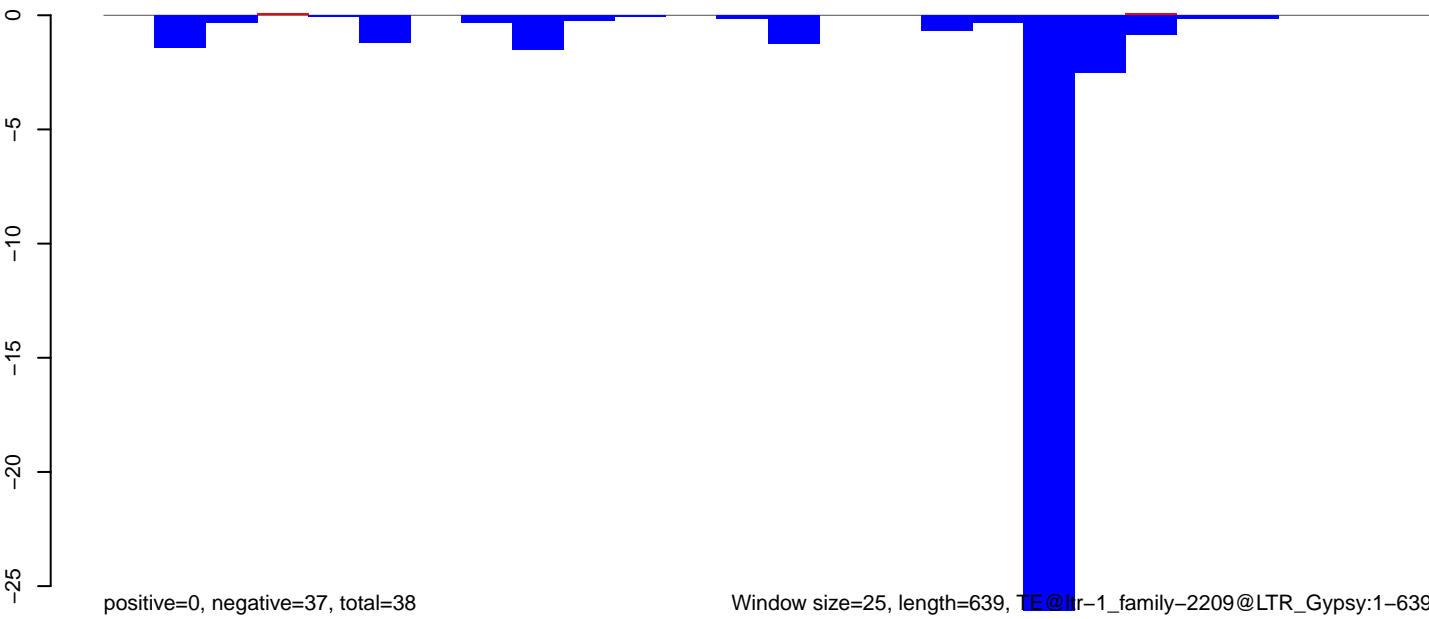
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=639, TE@lir-1_family-2209@LTR_Gypsy:1-639

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

0.5
0.0
-0.5
-1.0
-1.5
-2.0

positive=1, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

0.5
0.0
-0.5
-1.0
-1.5
-2.0

positive=2, negative=4, total=7

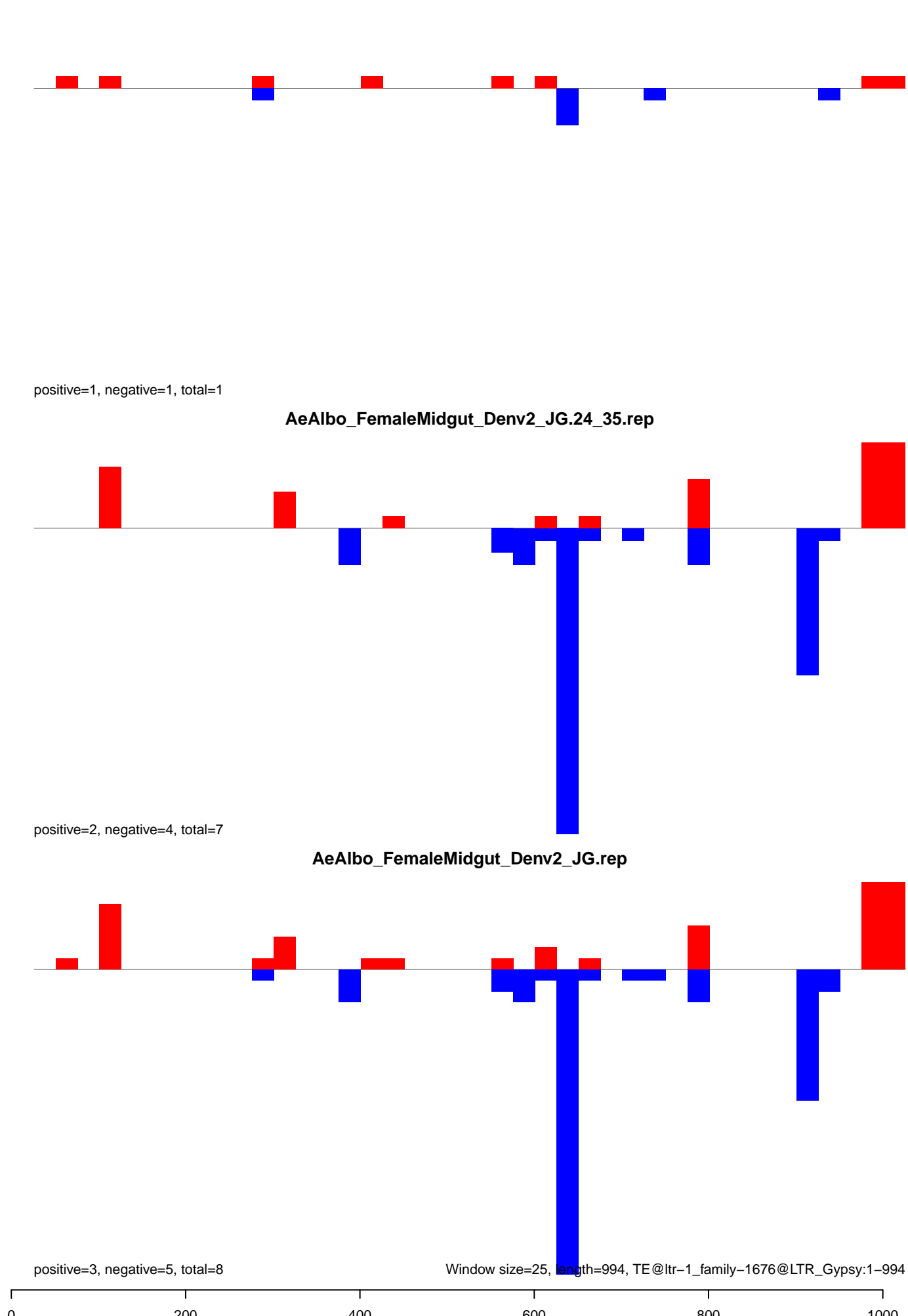
AeAlbo_FemaleMidgut_Denv2_JG.rep

0.5
0.0
-0.5
-1.0
-1.5
-2.0

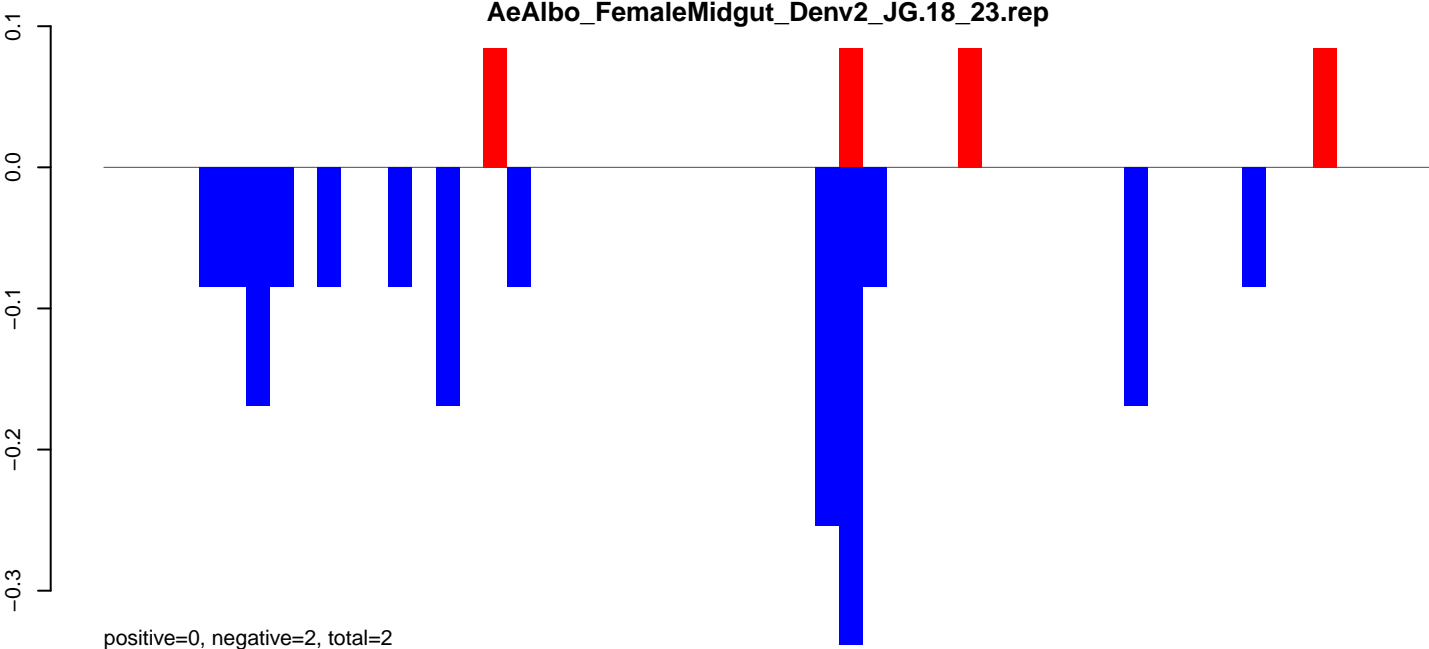
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Window size=25, length=994, TE@ltr-1_family-1676@LTR_Gypsy:1-994

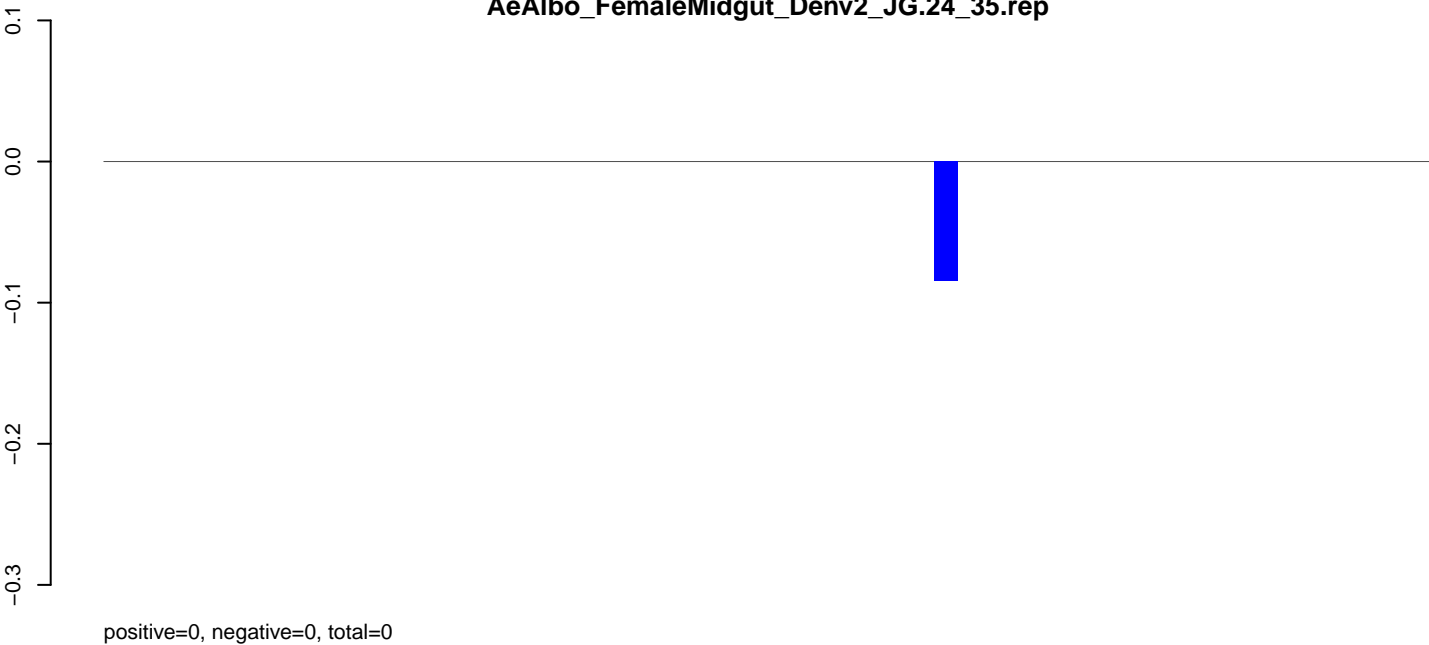
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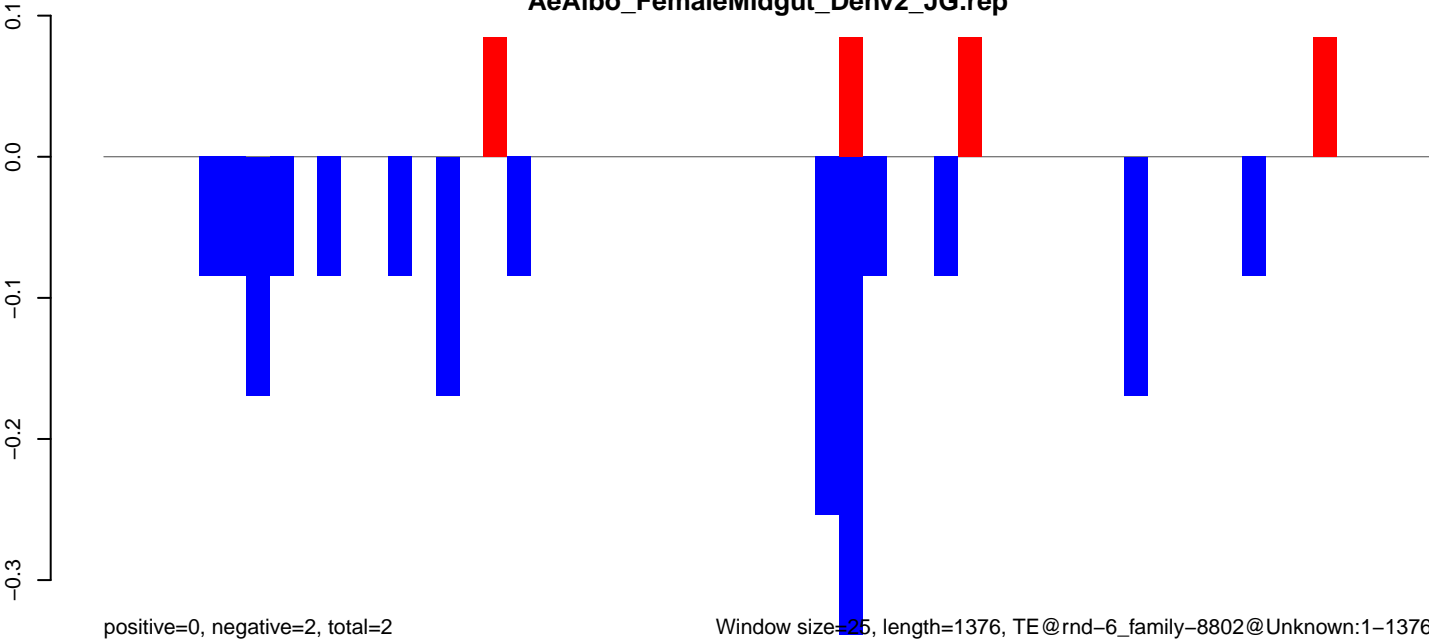
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



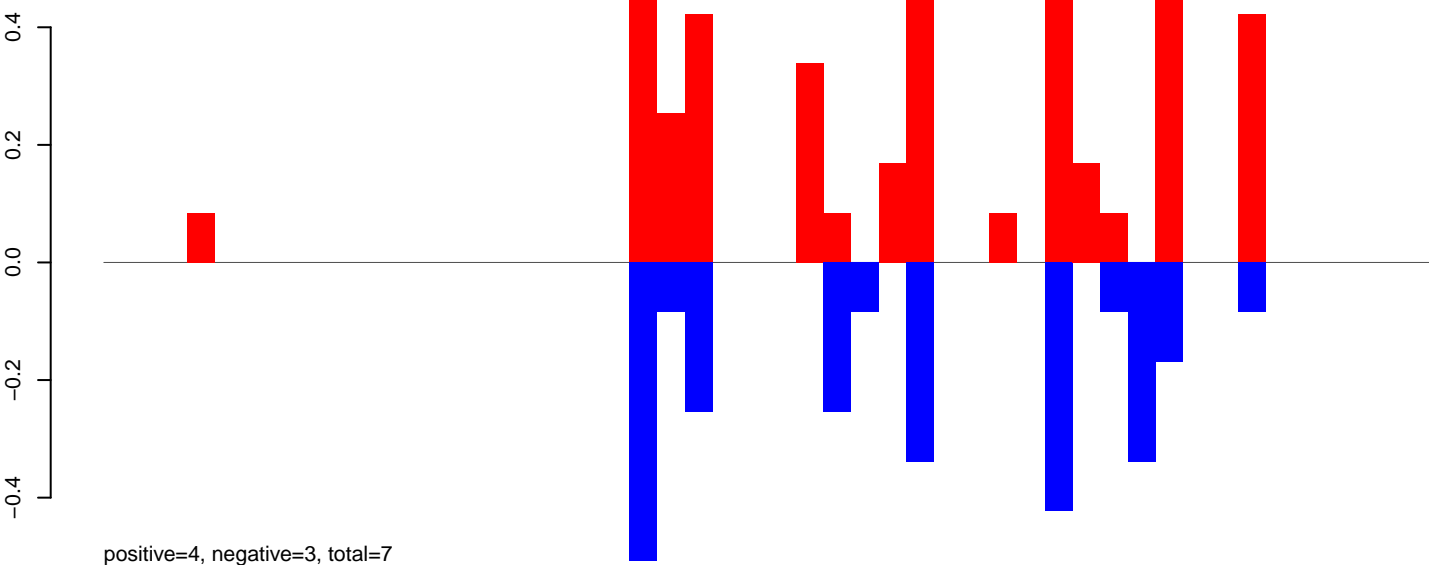
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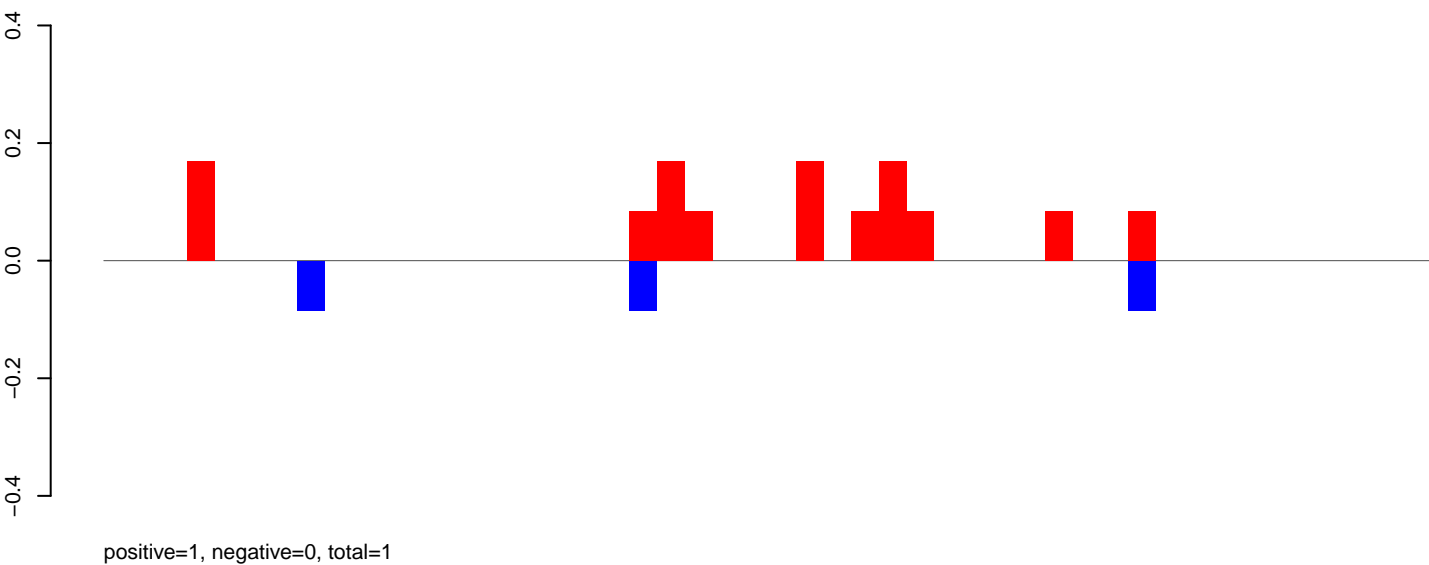
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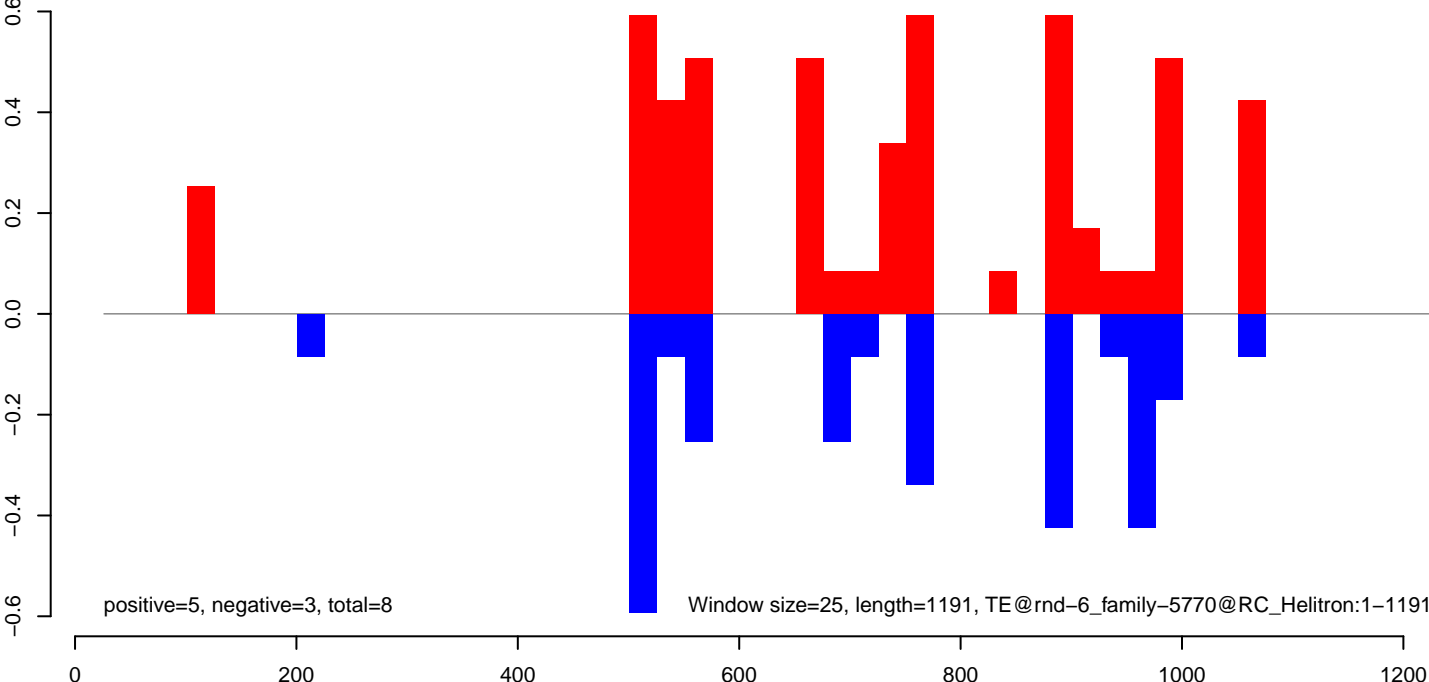
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



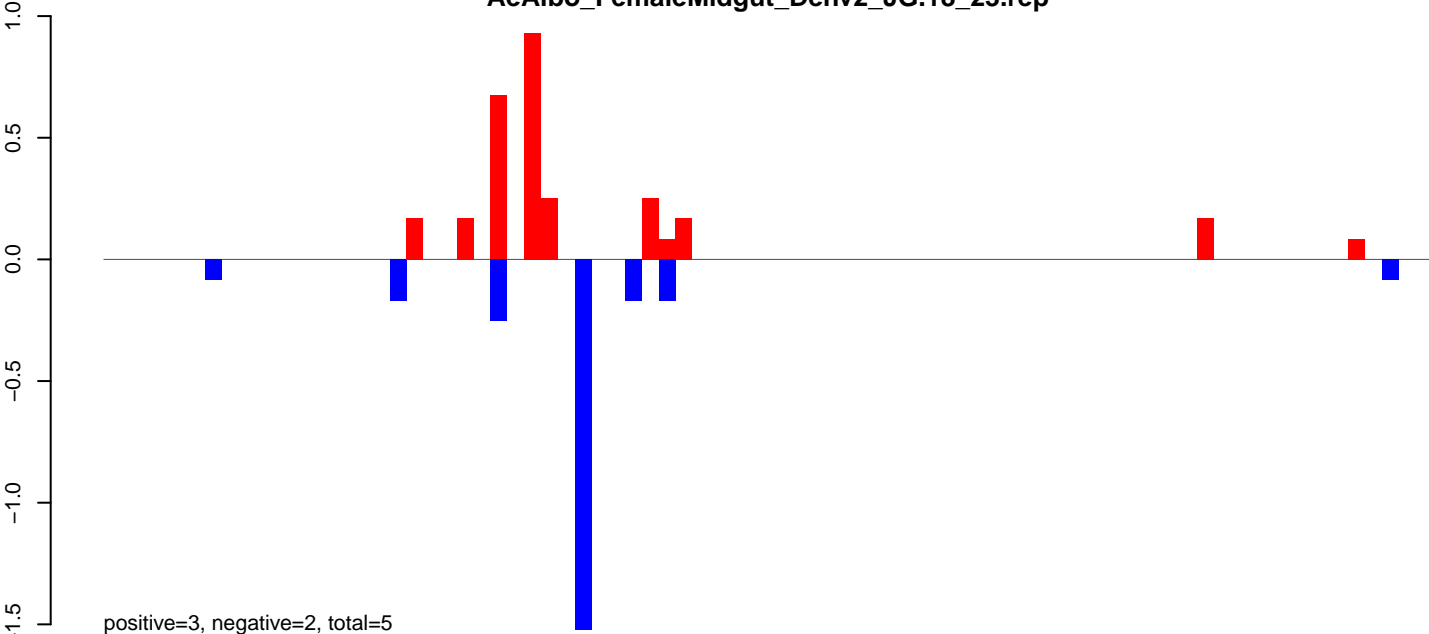
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



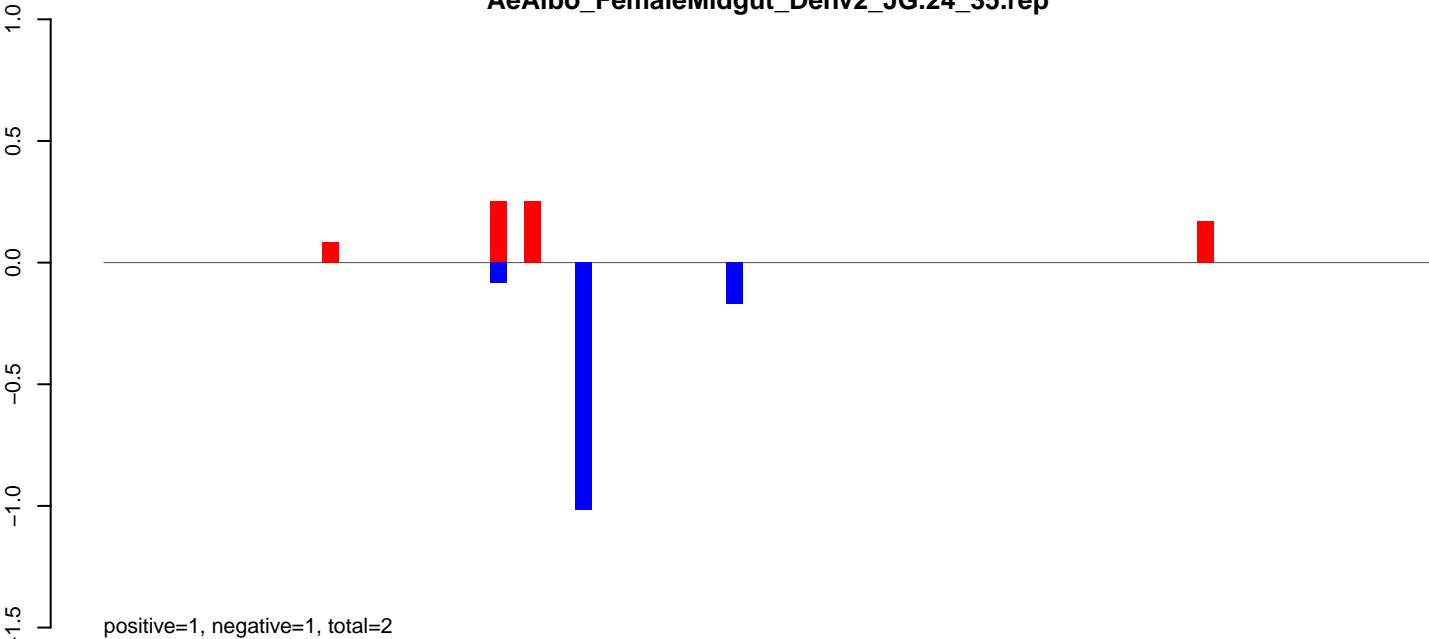
AeAlbo_FemaleMidgut_Denv2_JG.rep



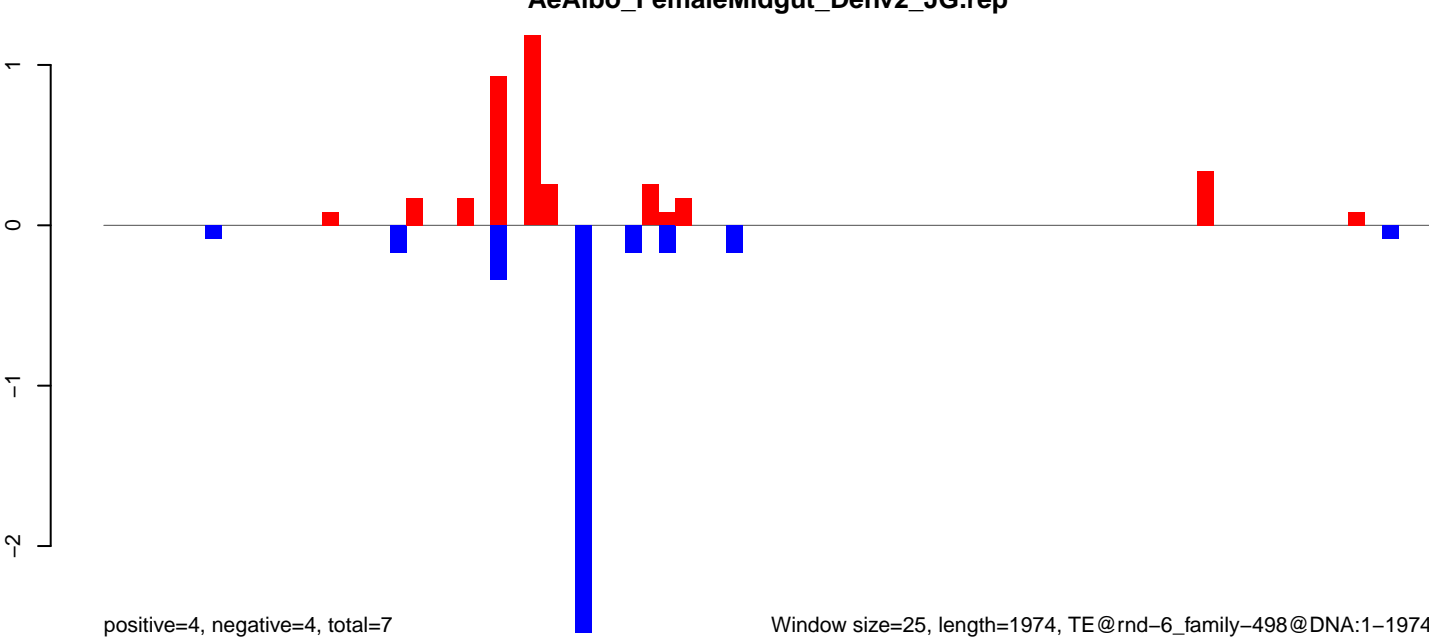
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



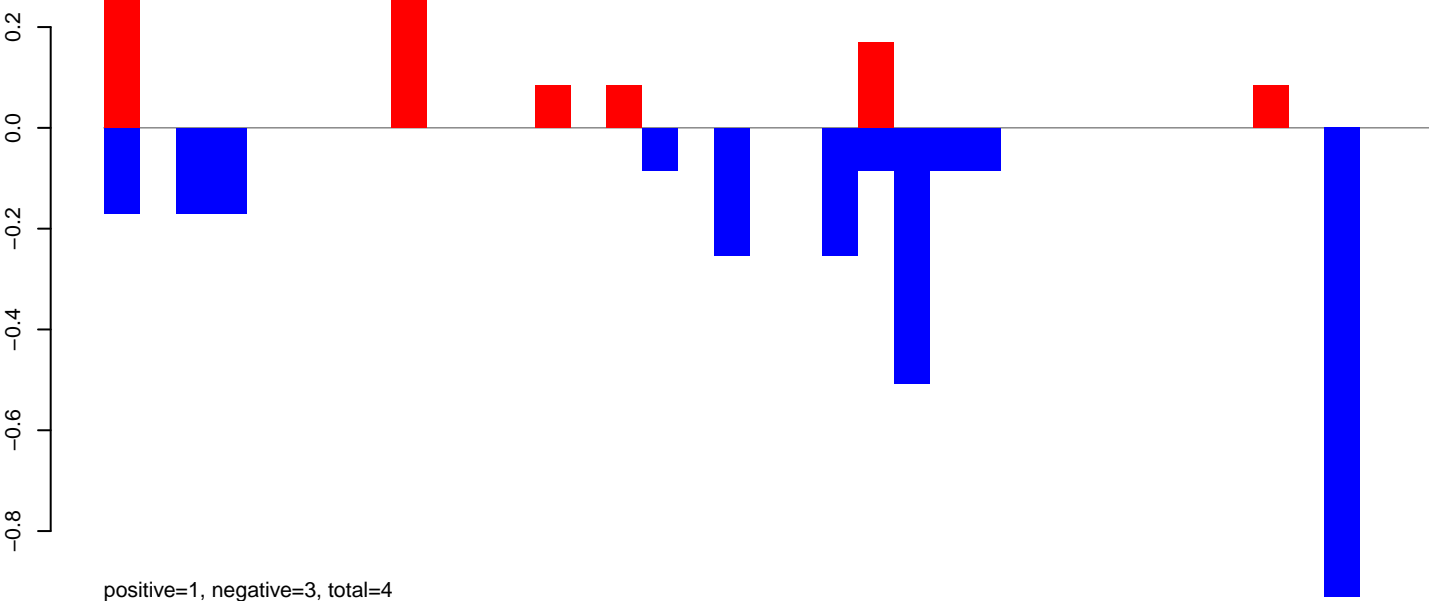
AeAlbo_FemaleMidgut_Denv2_JG.rep



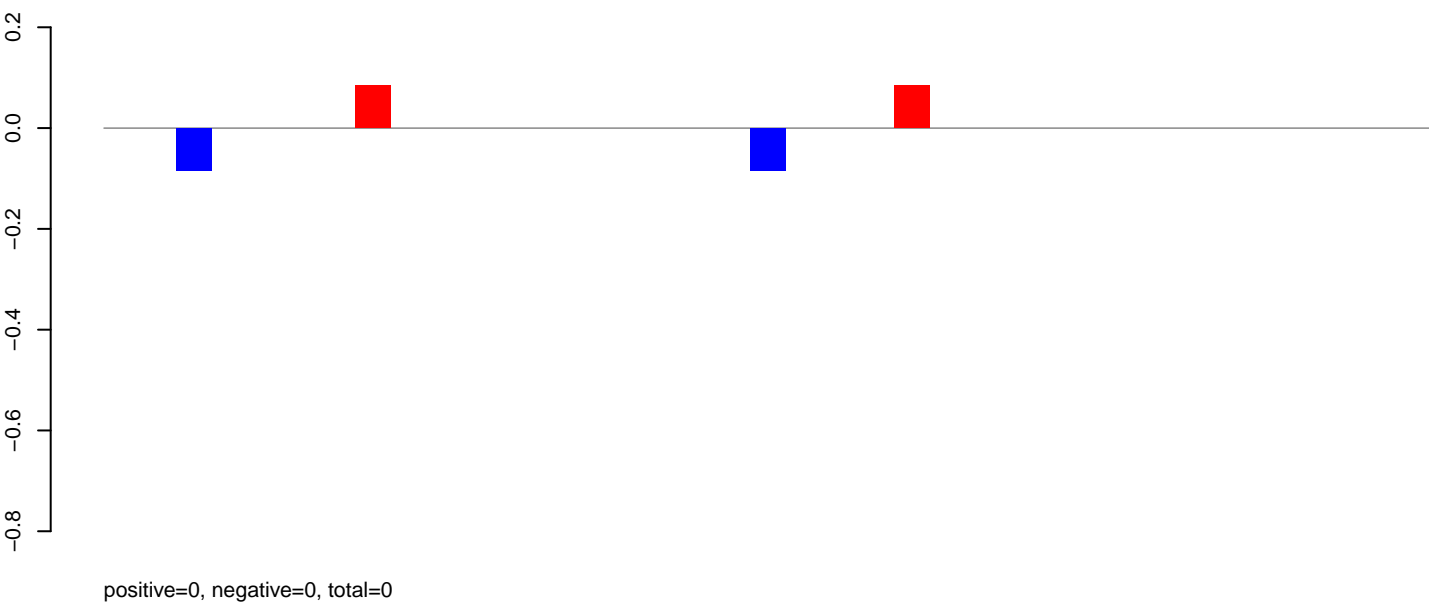
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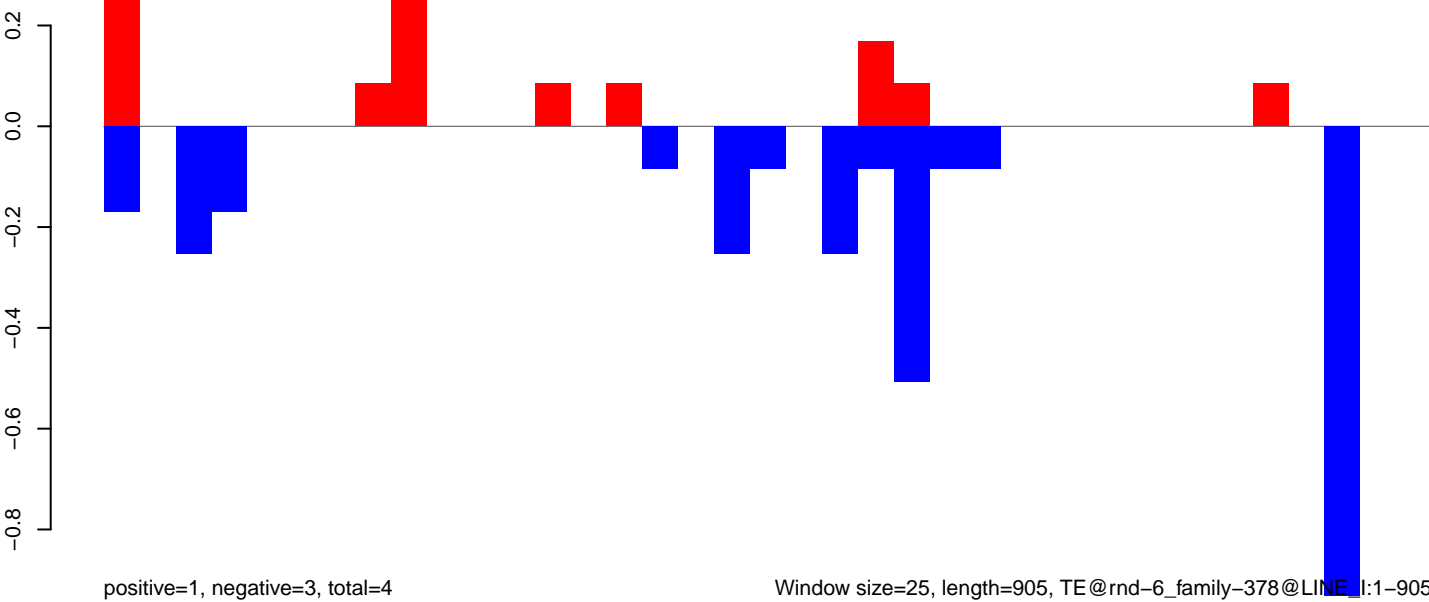
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



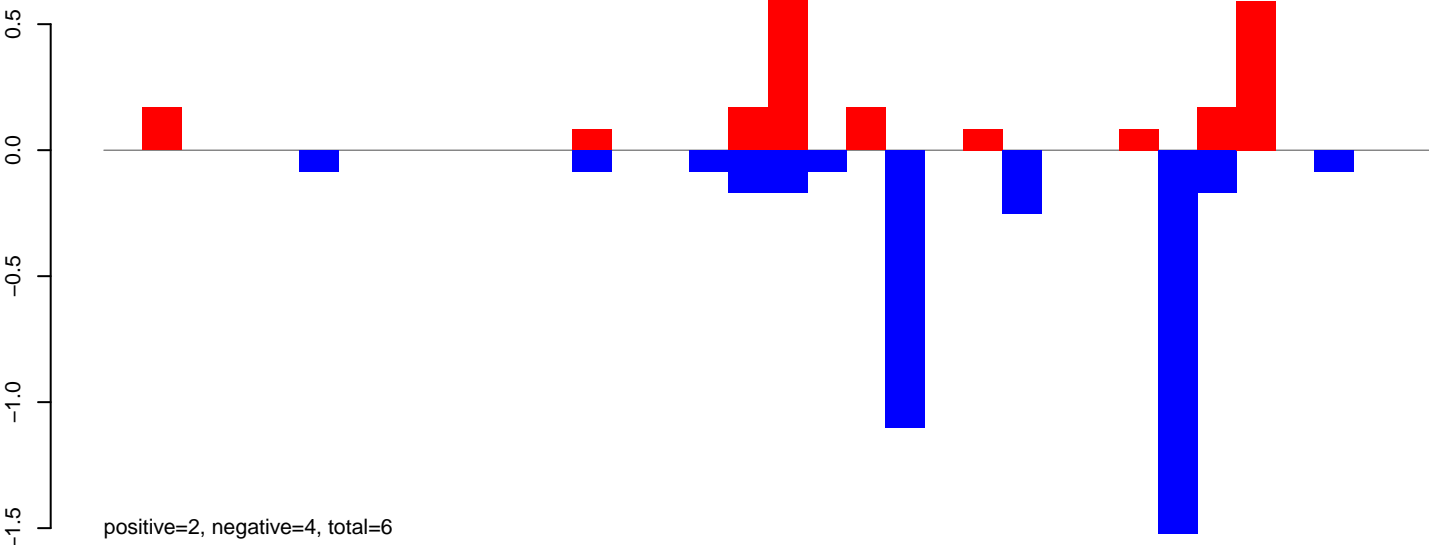
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



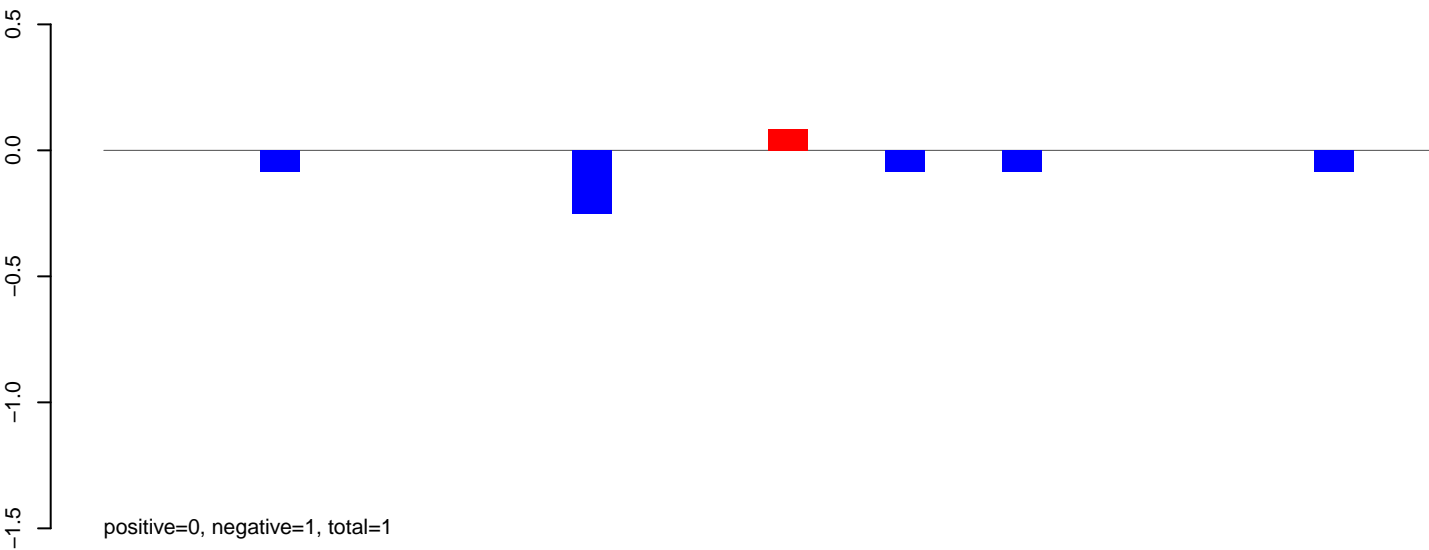
AeAlbo_FemaleMidgut_Denv2_JG.rep



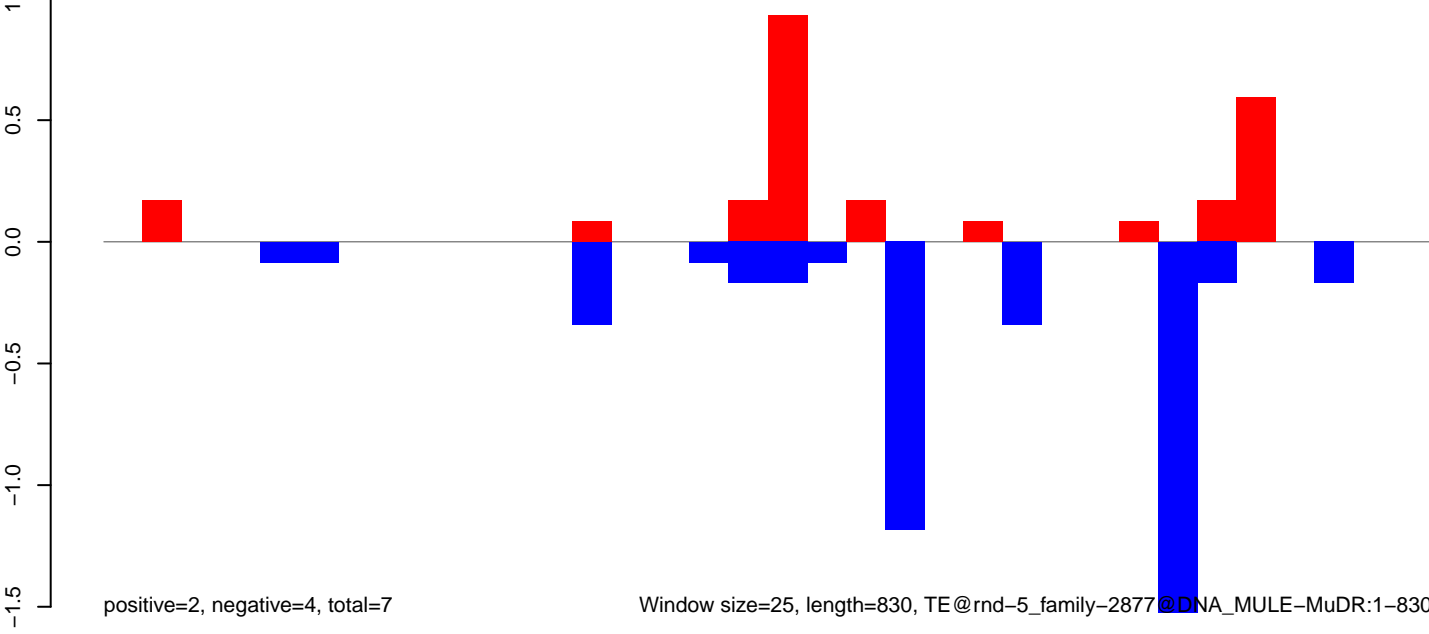
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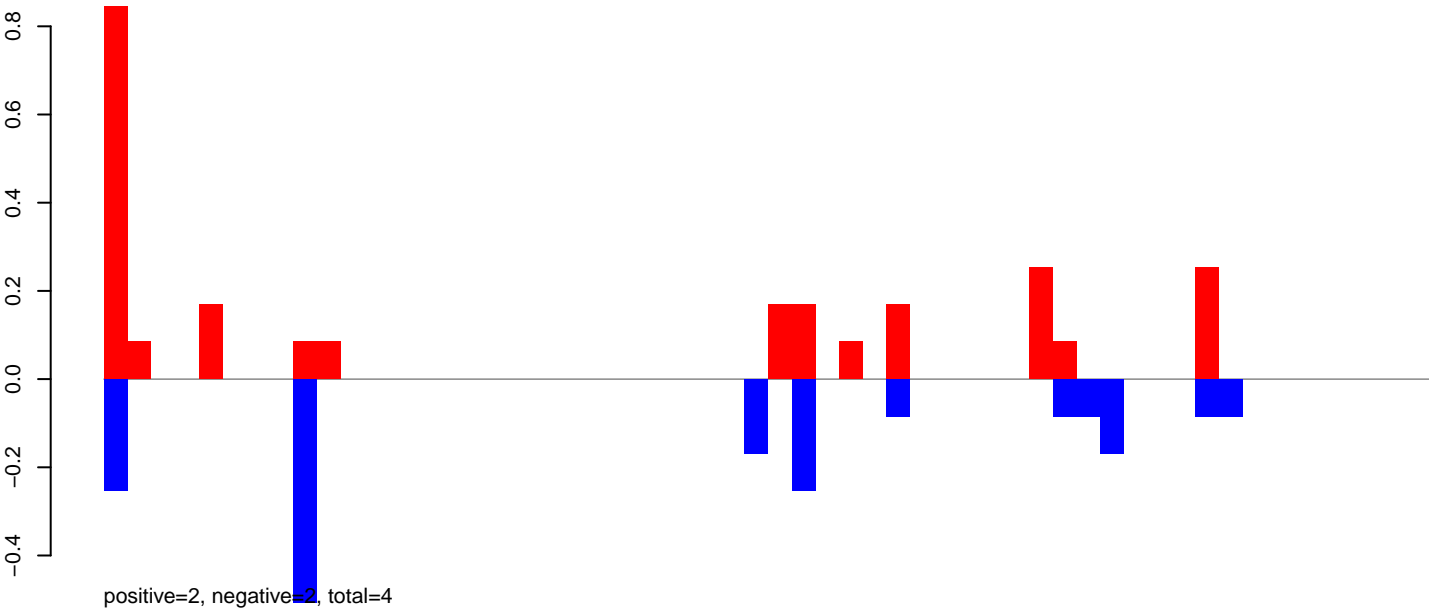
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



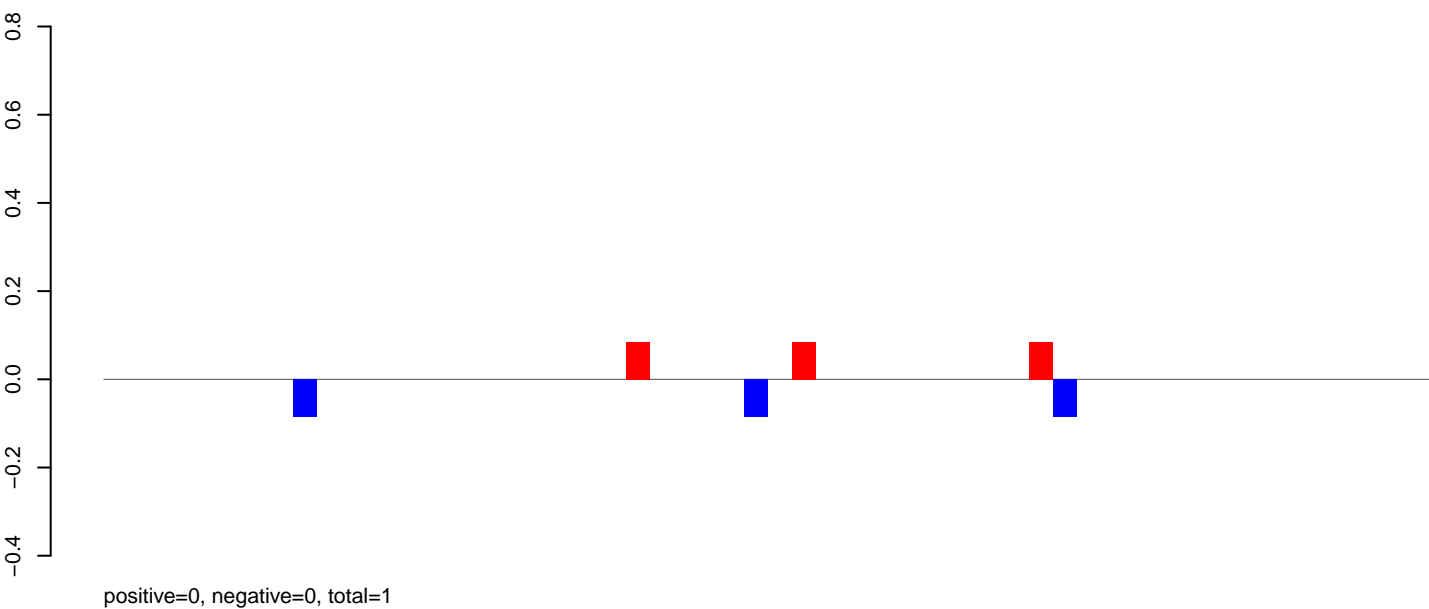
AeAlbo_FemaleMidgut_Denv2_JG.rep



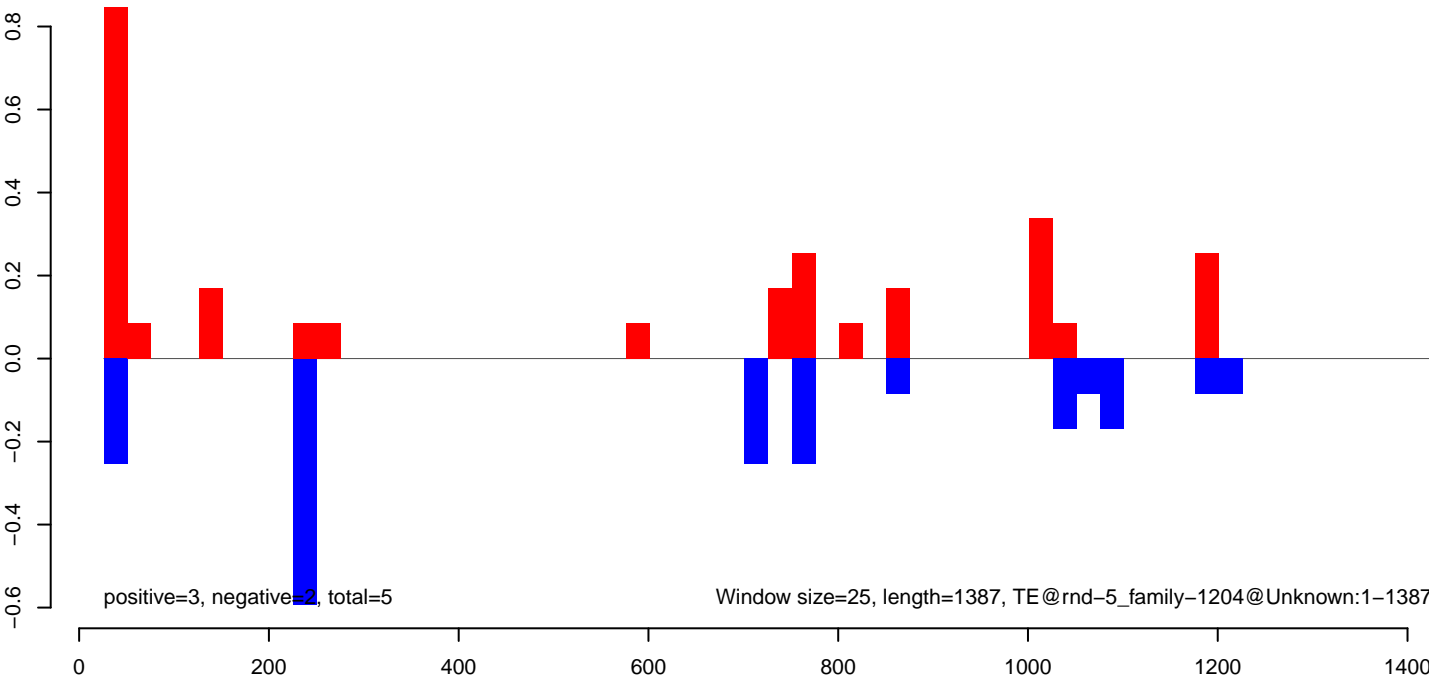
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



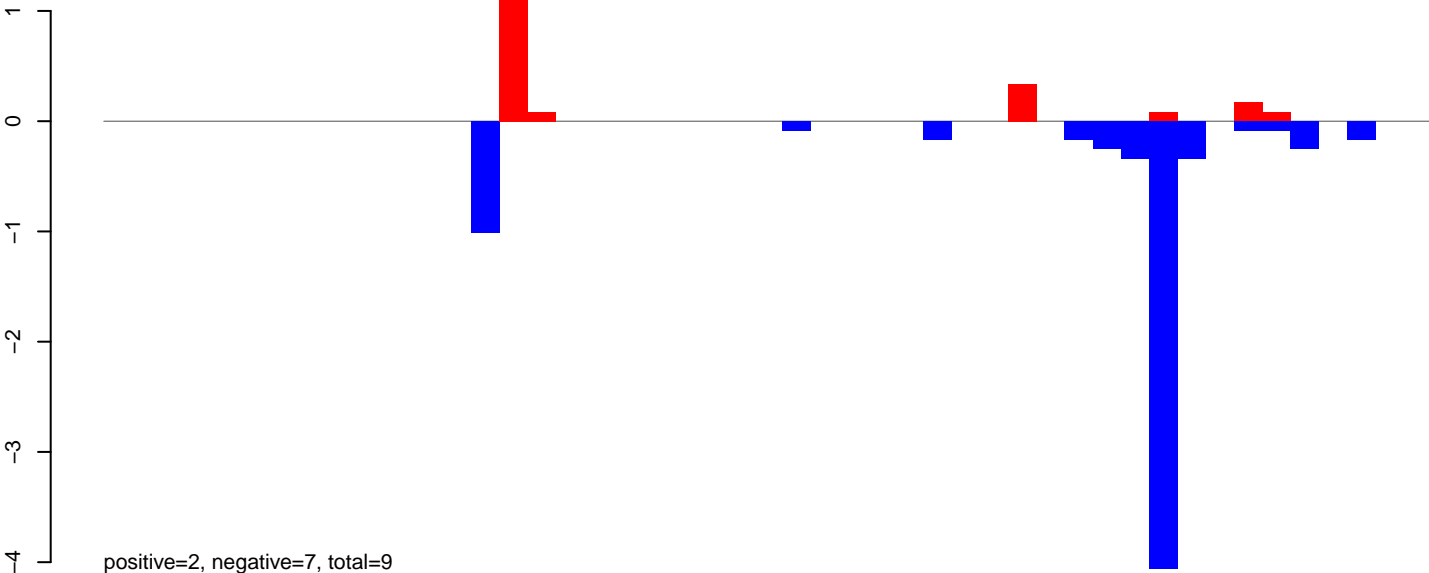
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



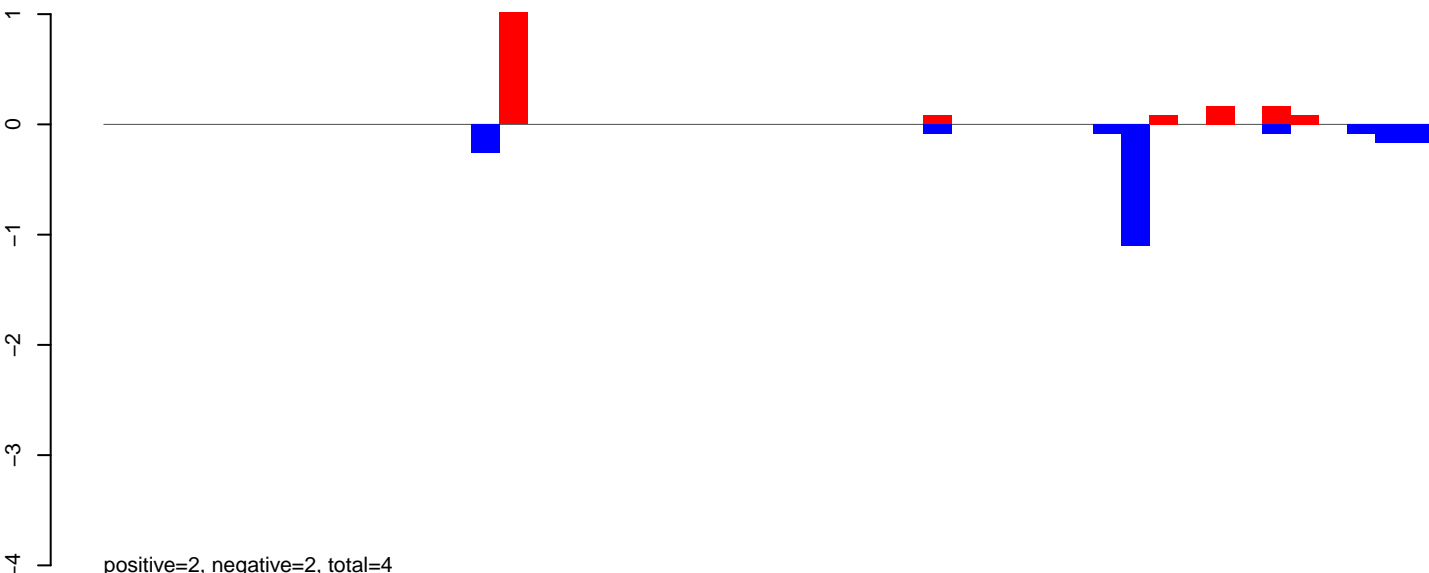
AeAlbo_FemaleMidgut_Denv2_JG.rep



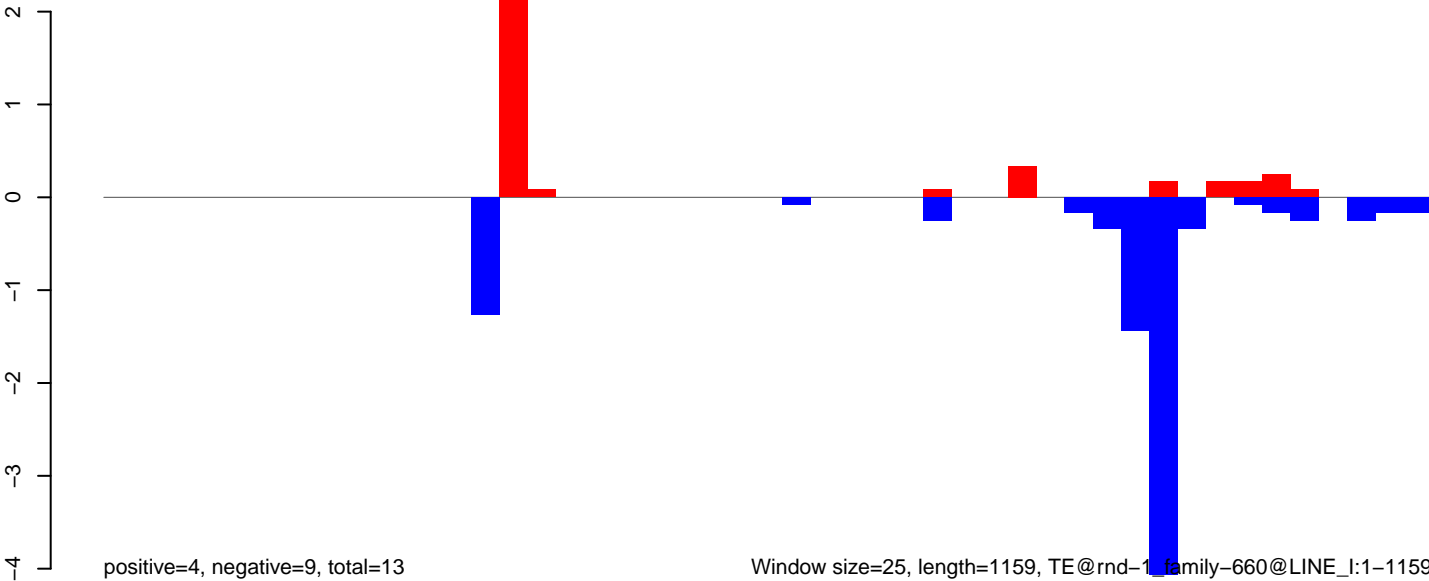
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



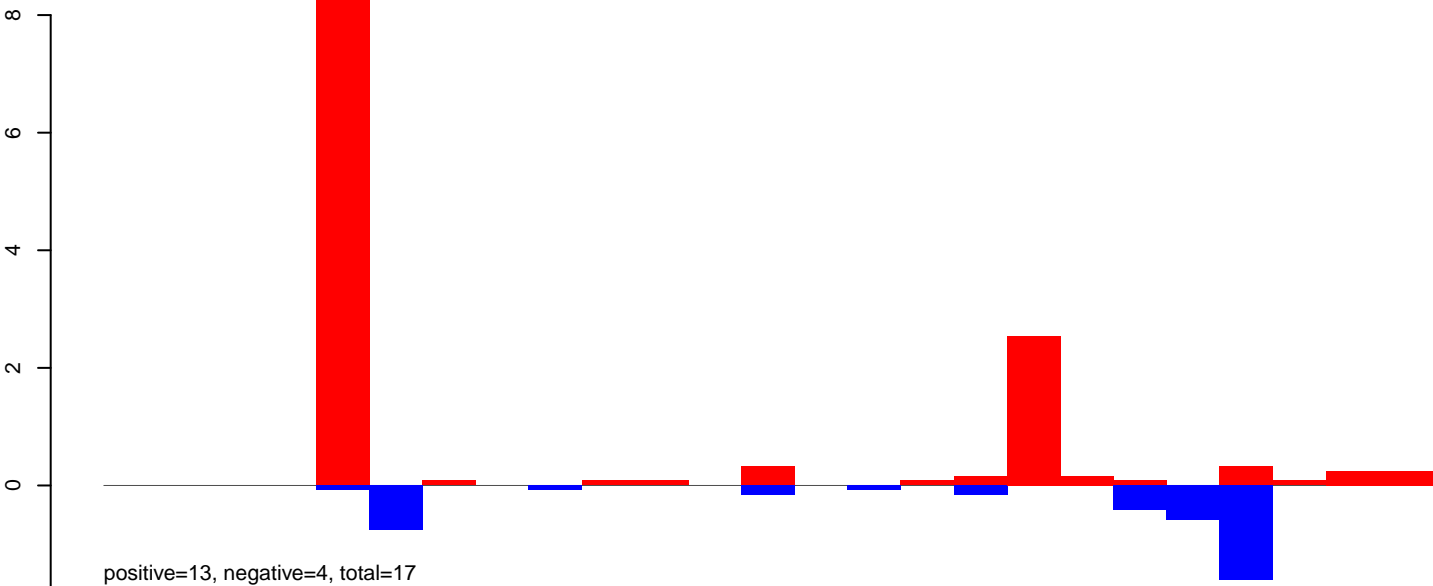
AeAlbo_FemaleMidgut_Denv2_JG.rep



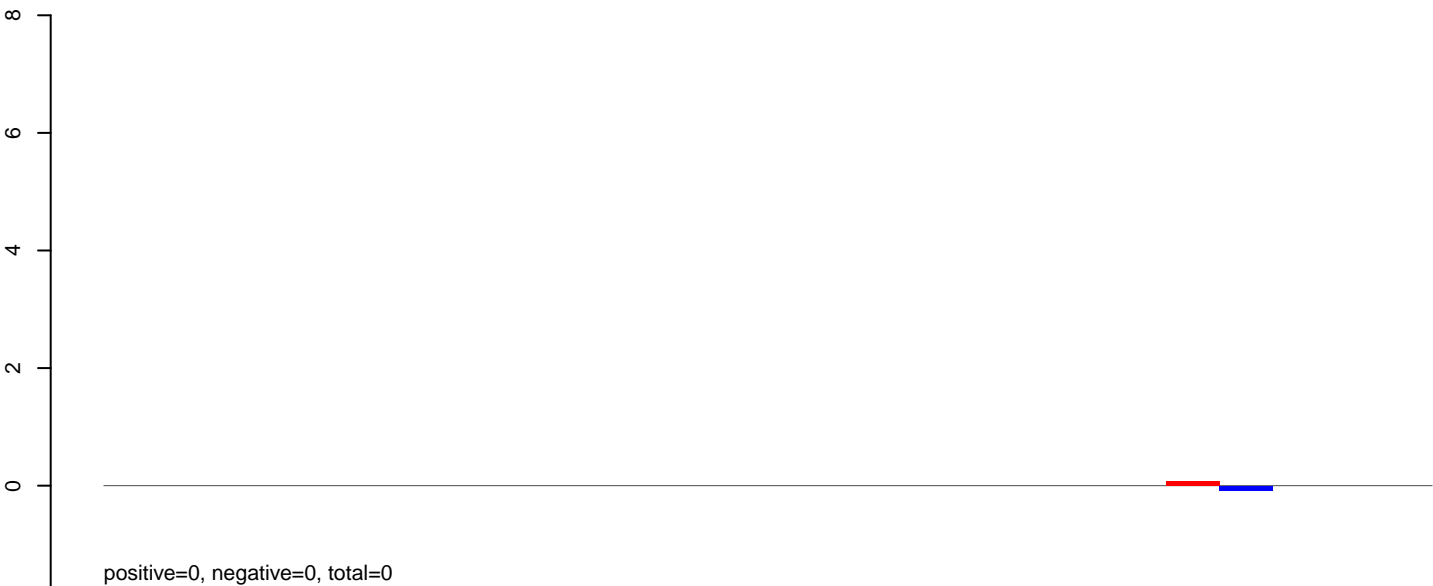
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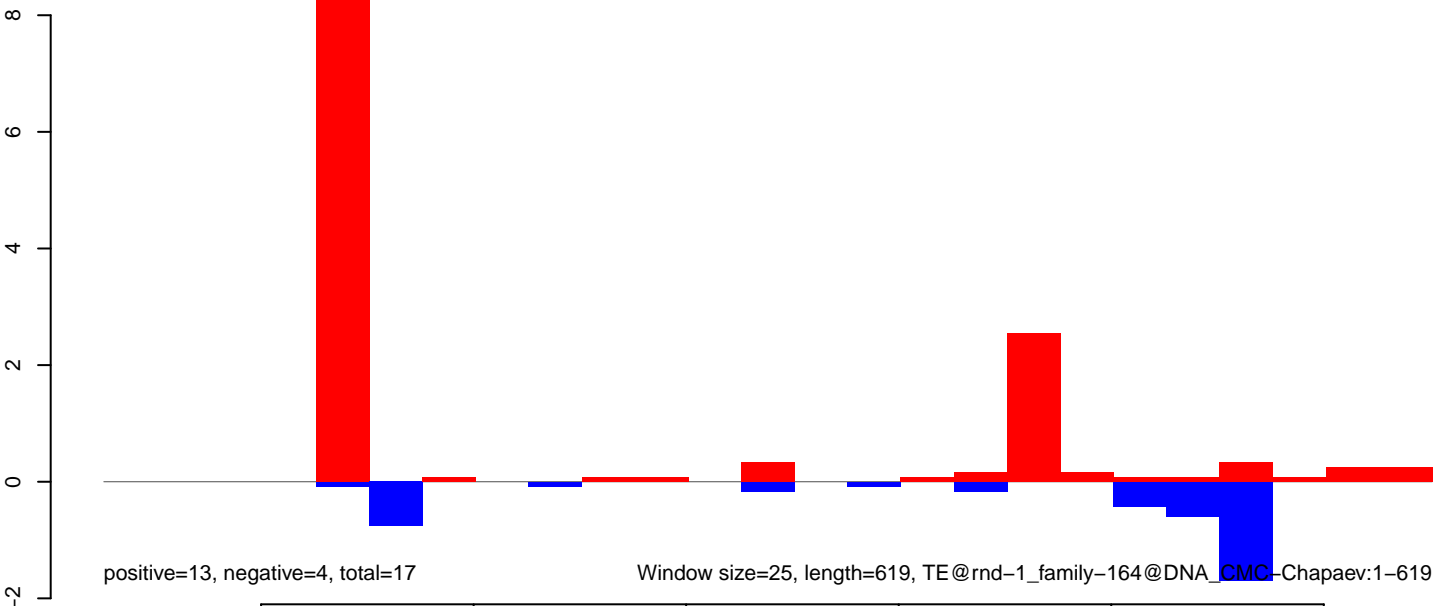
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



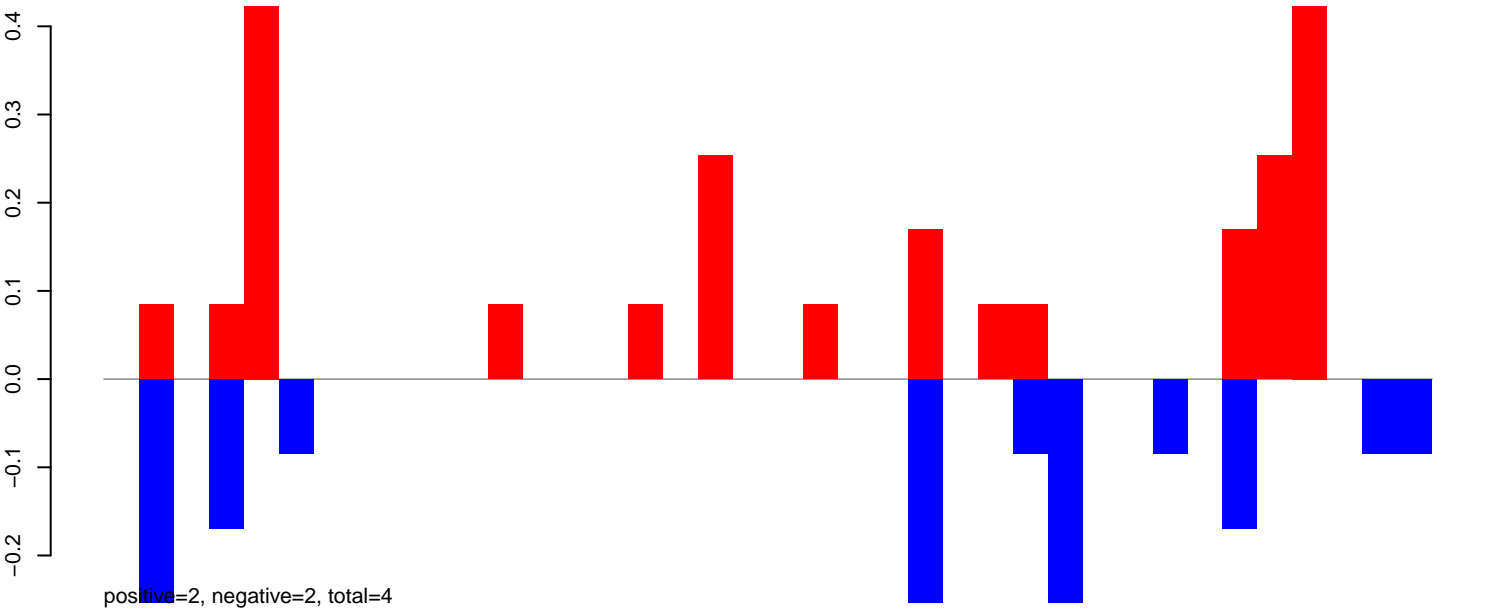
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



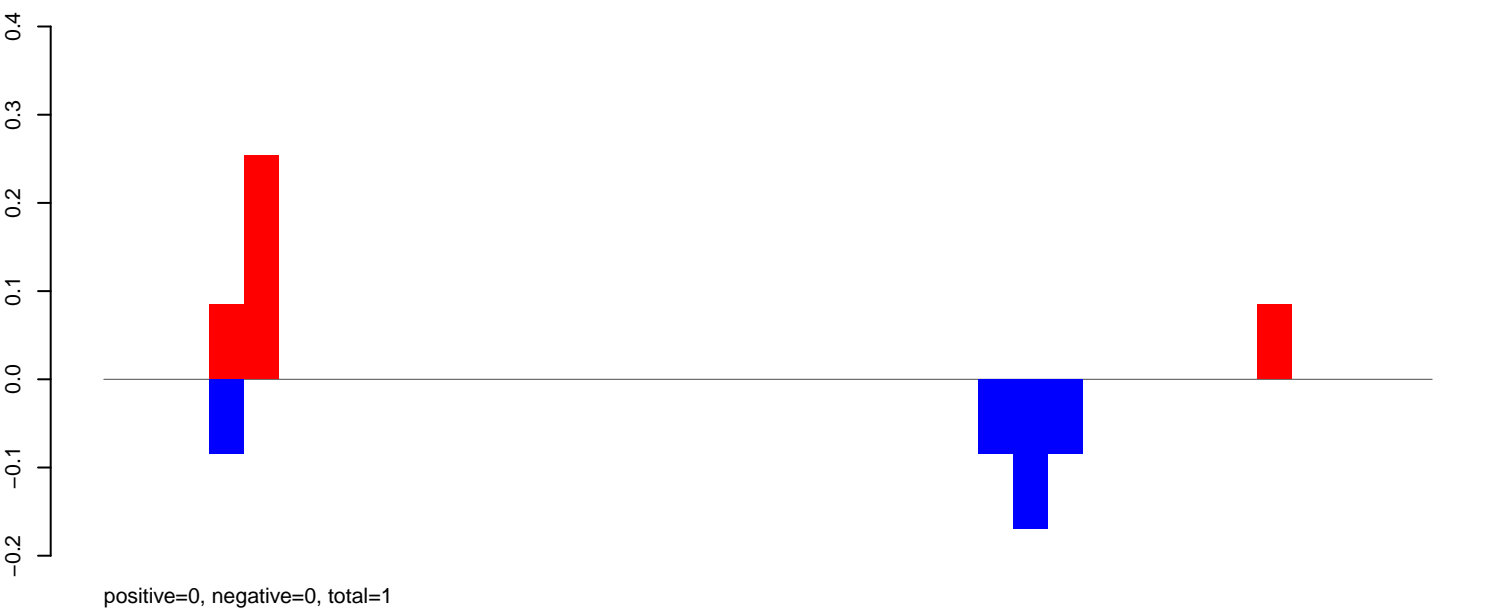
AeAlbo_FemaleMidgut_Denv2_JG.rep



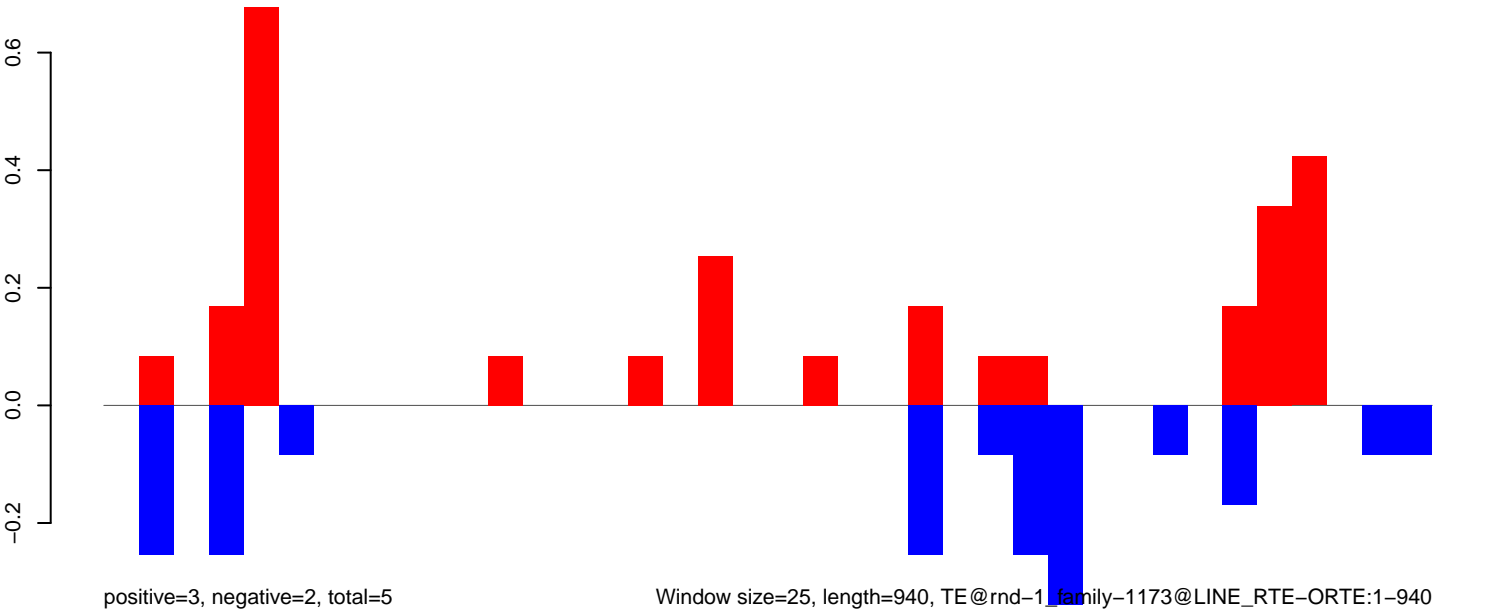
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

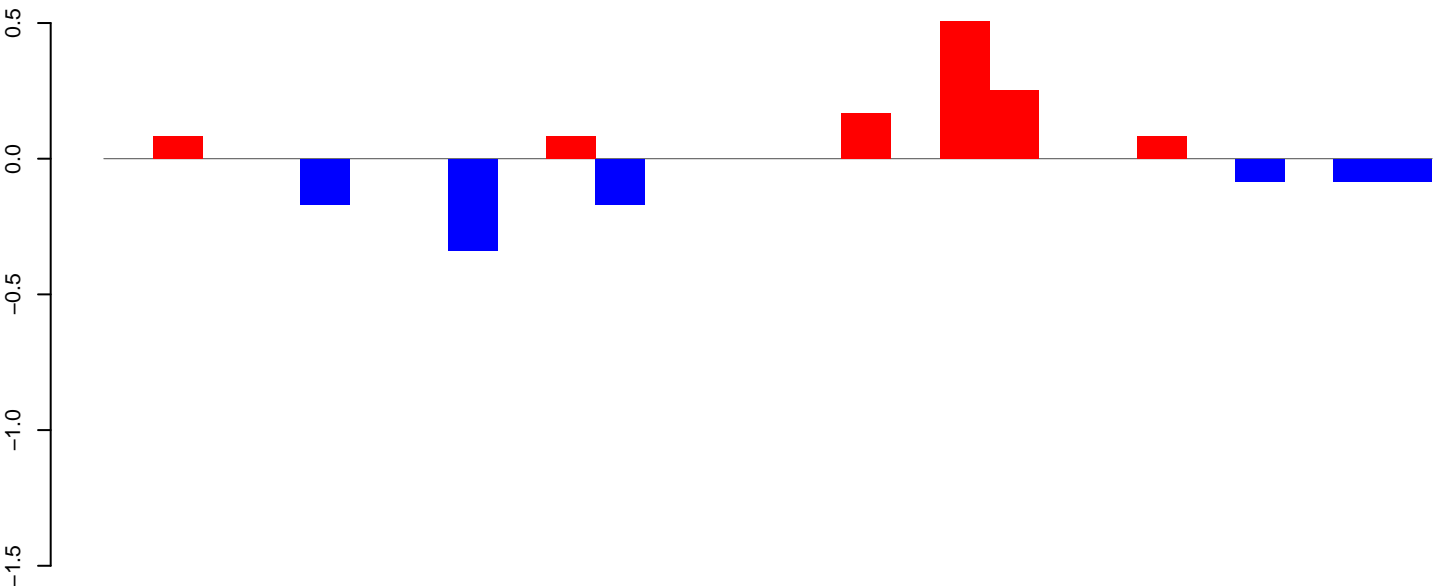


AeAlbo_FemaleMidgut_Denv2_JG.rep



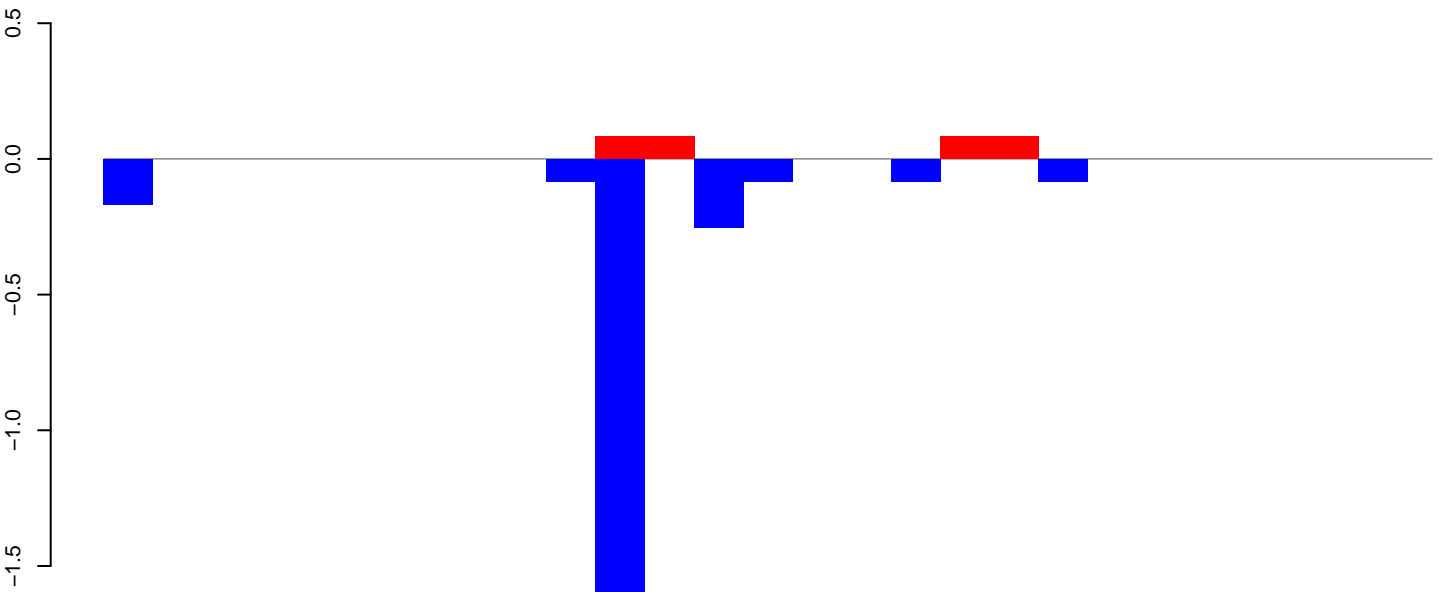
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



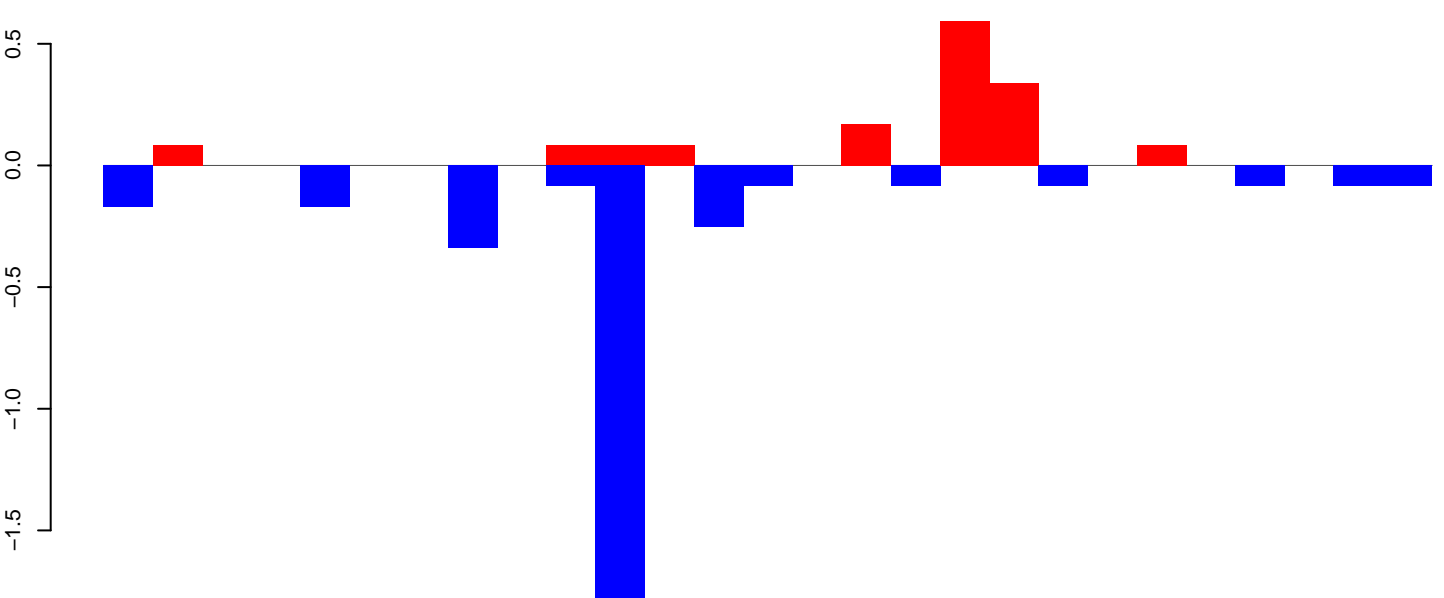
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=2, total=3

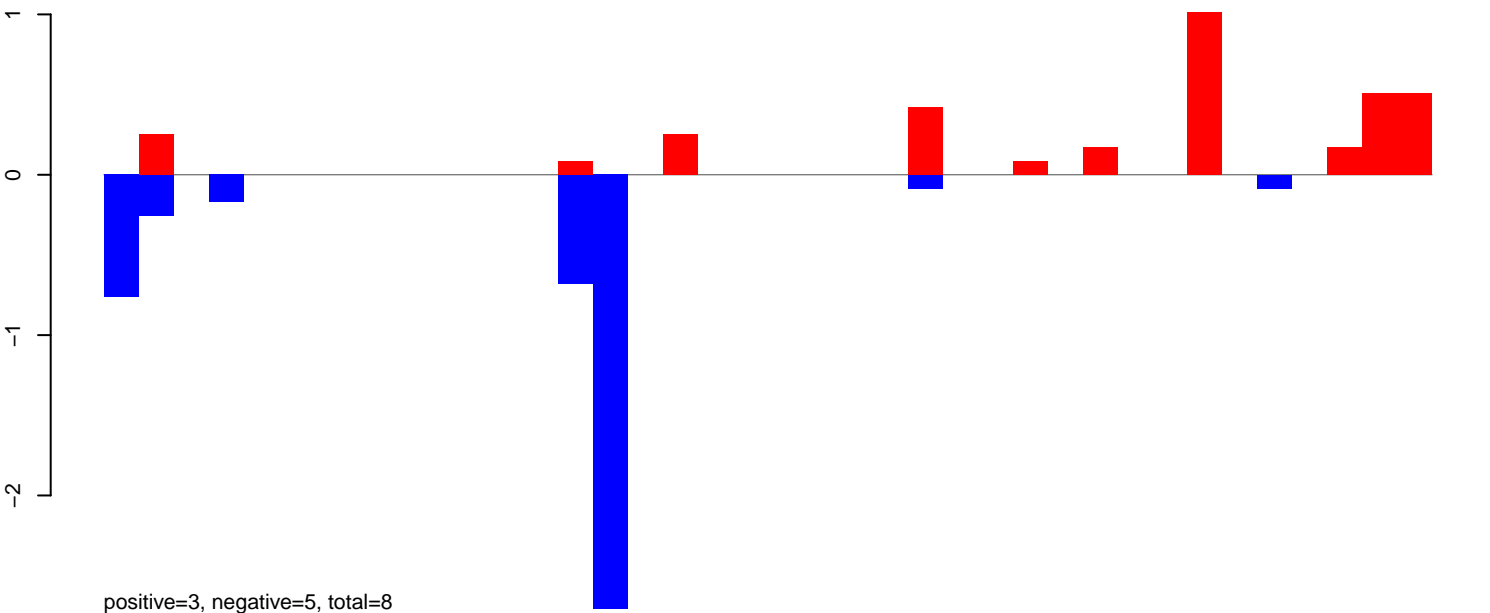
AeAlbo_FemaleMidgut_Denv2_JG.rep



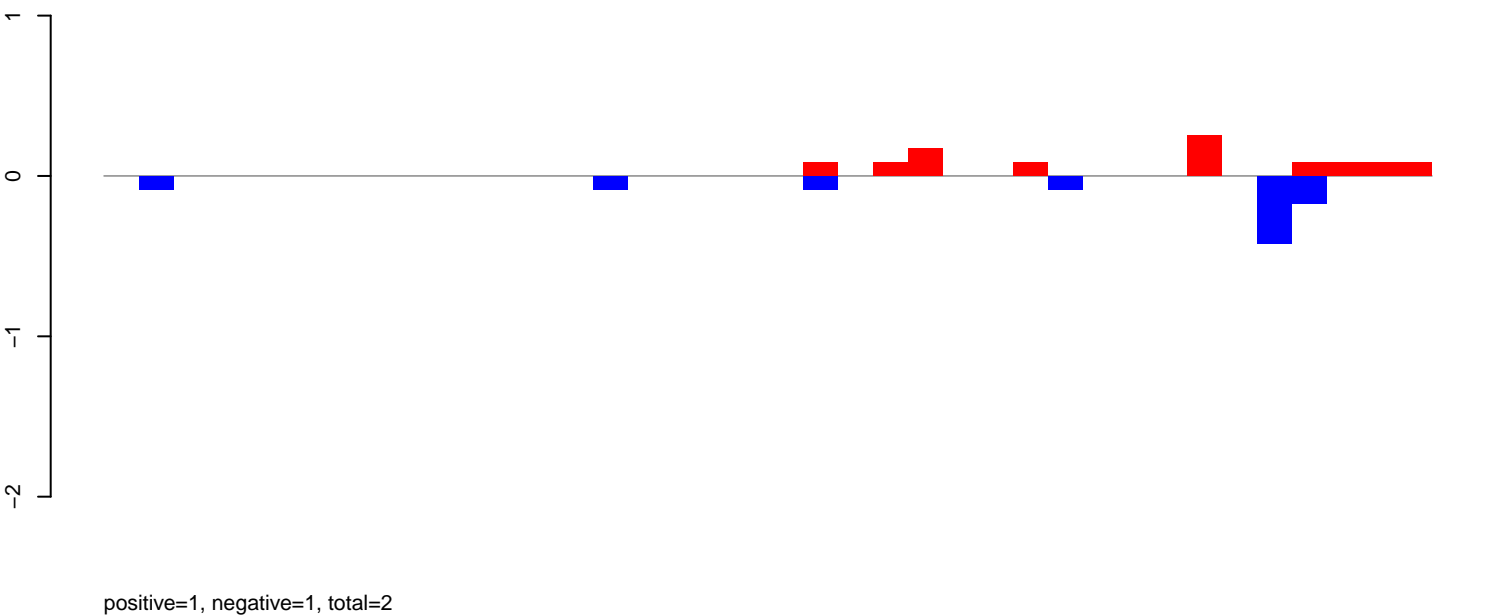
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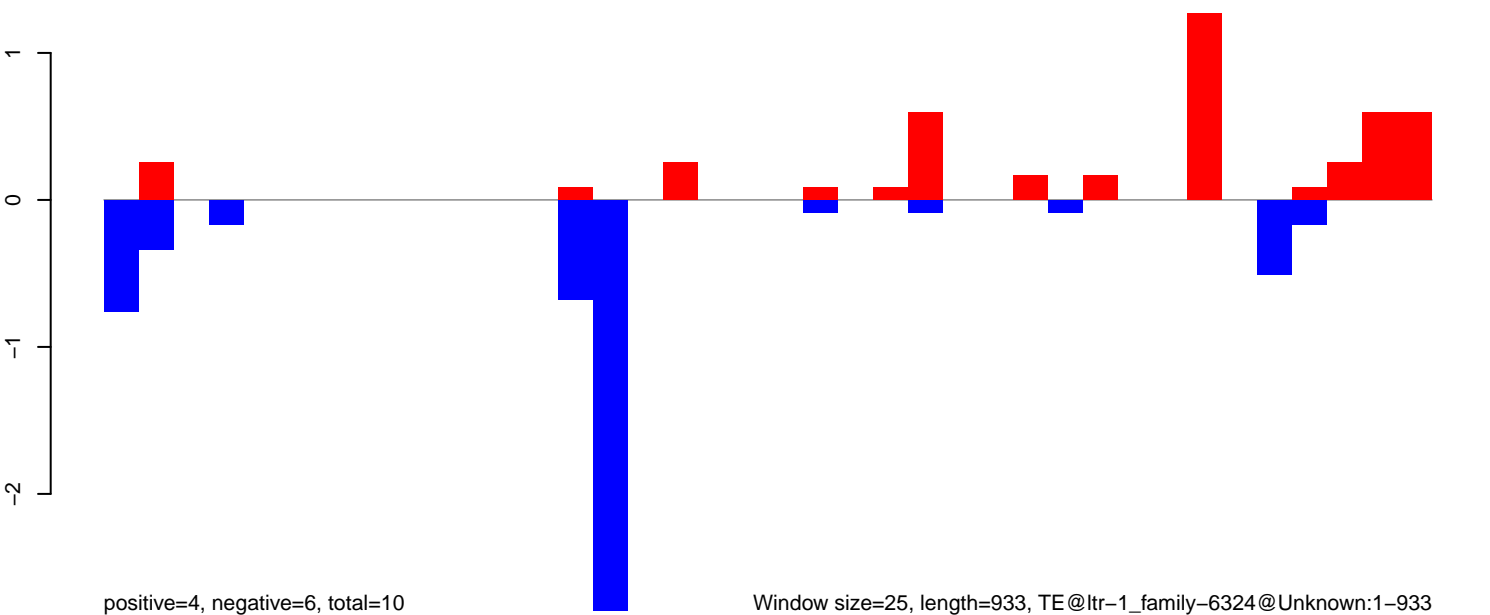
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



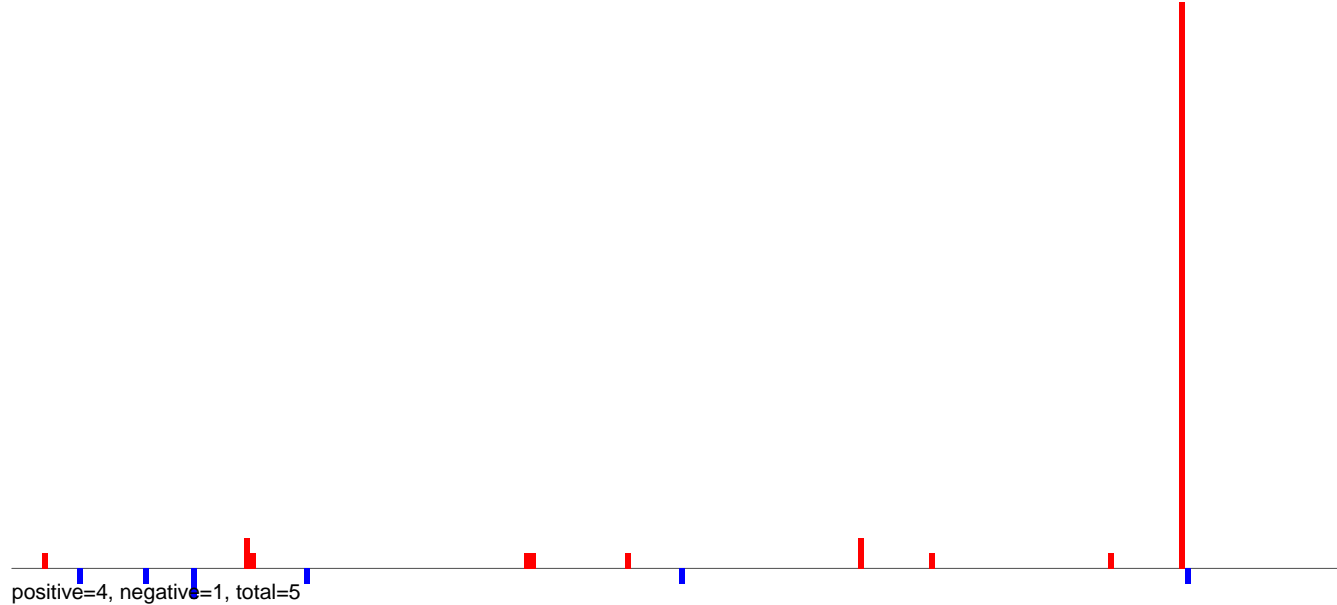
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



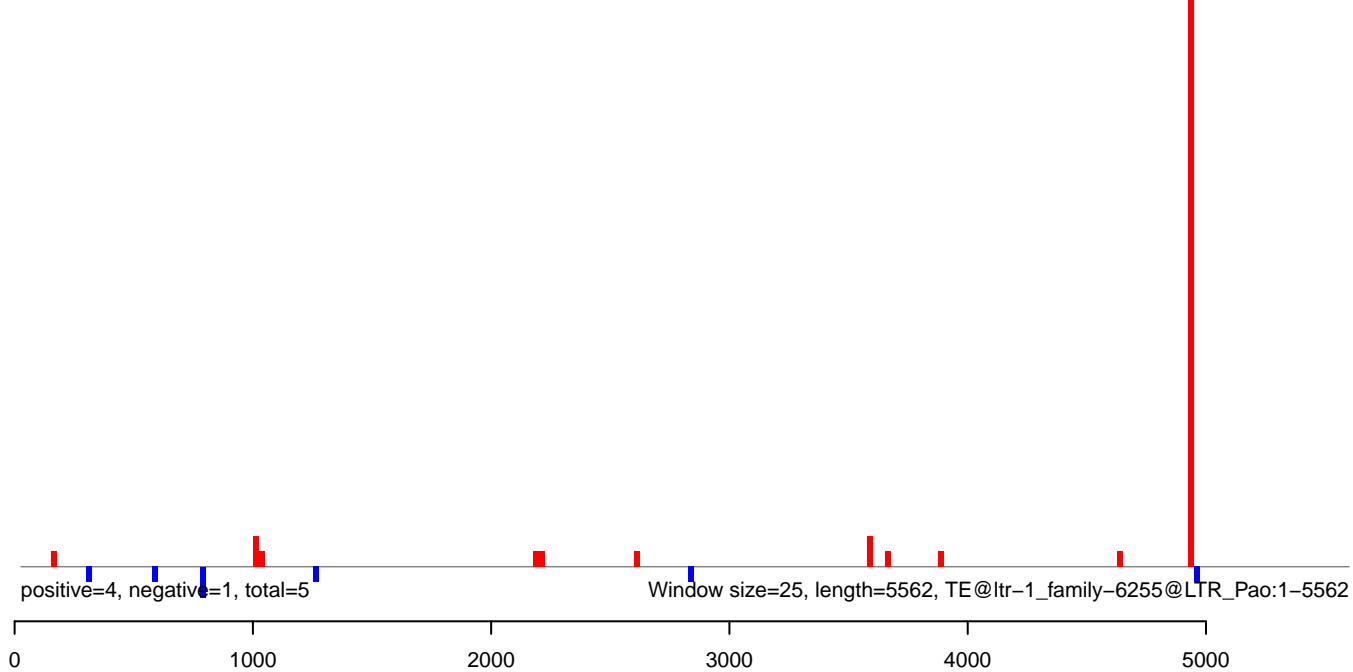
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



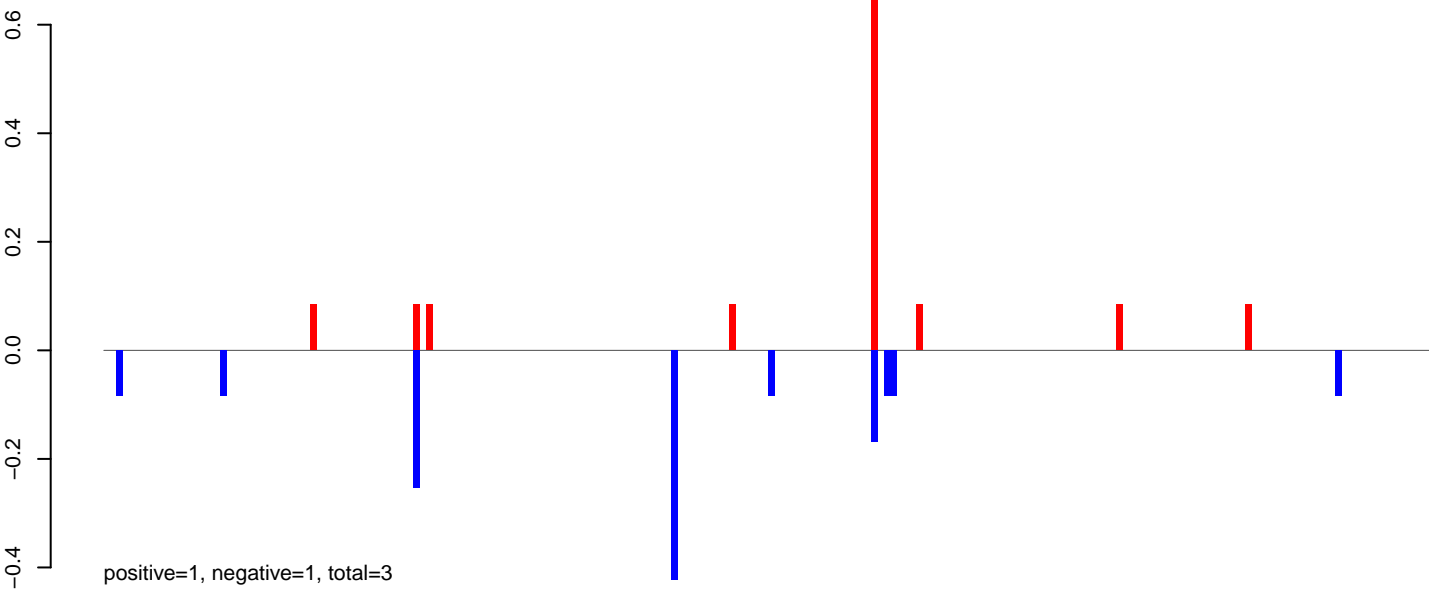
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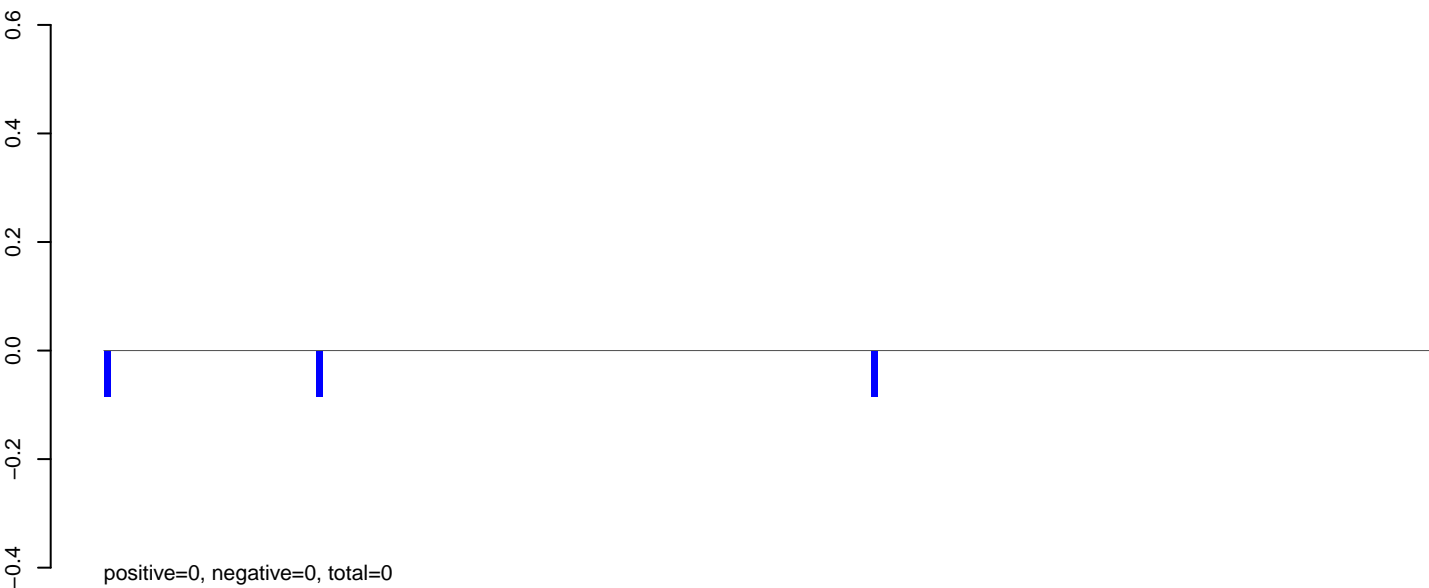
AeAlbo_FemaleMidgut_Denv2_JG.rep



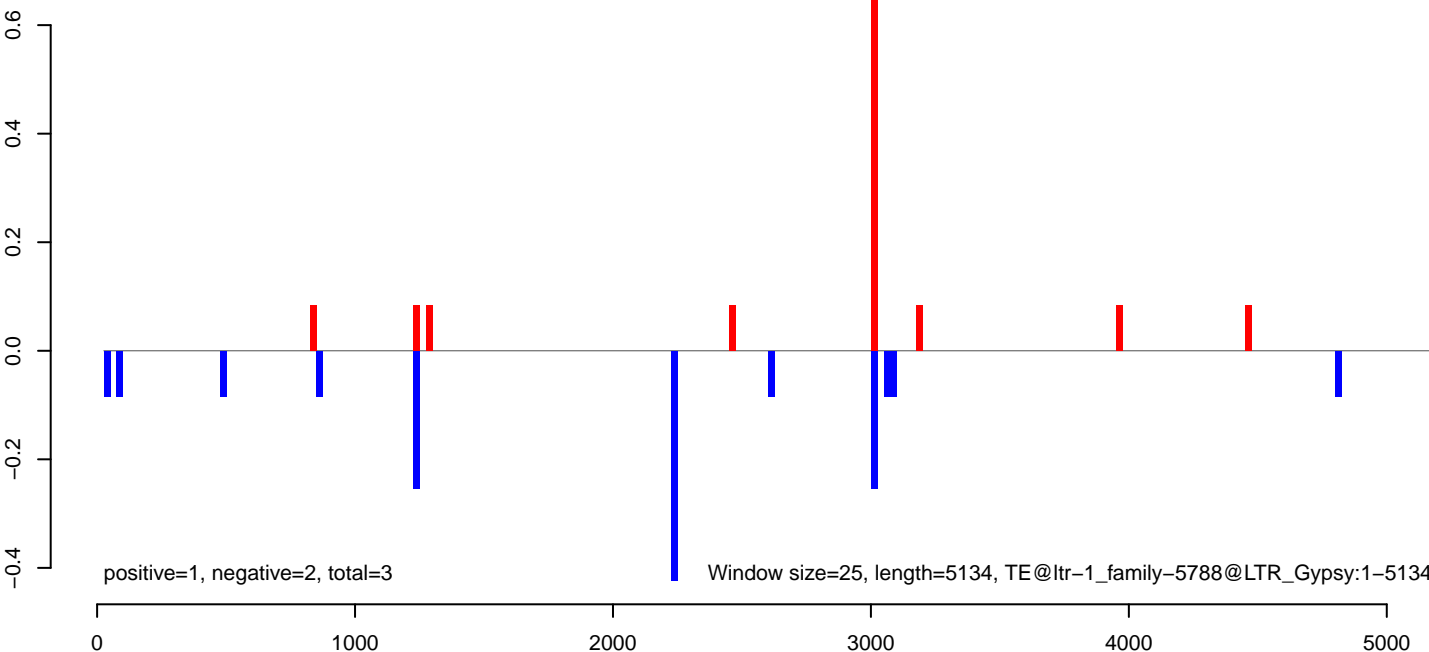
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



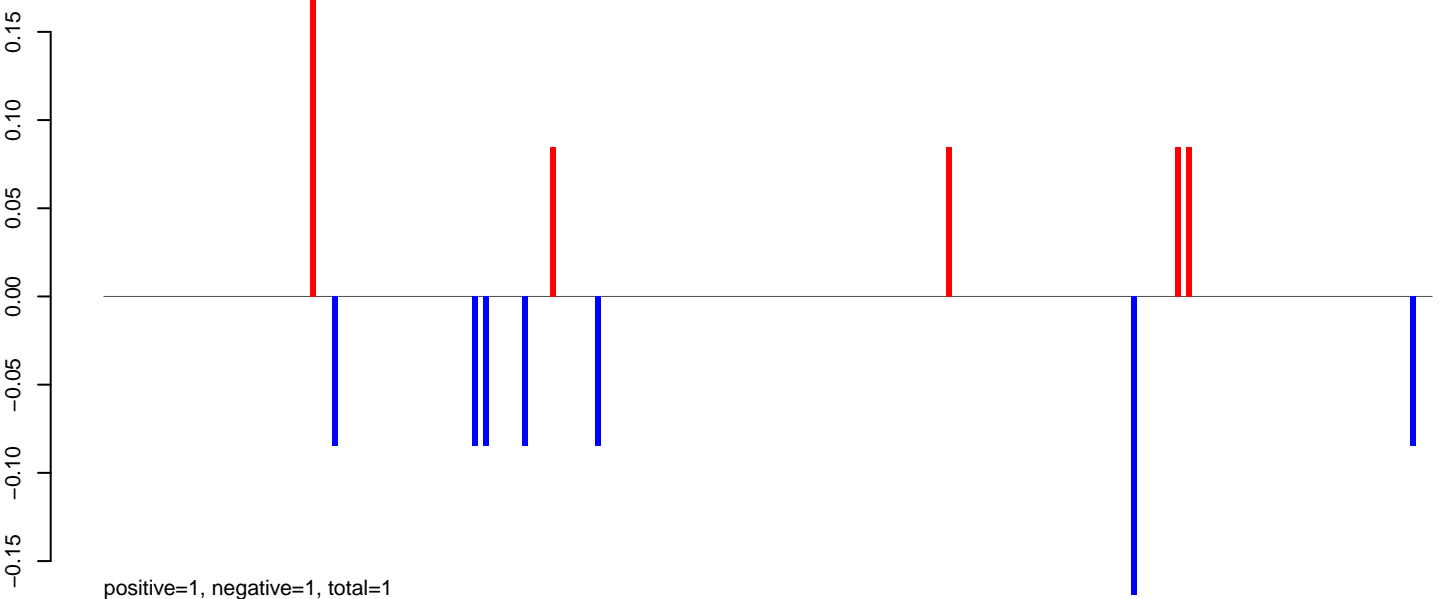
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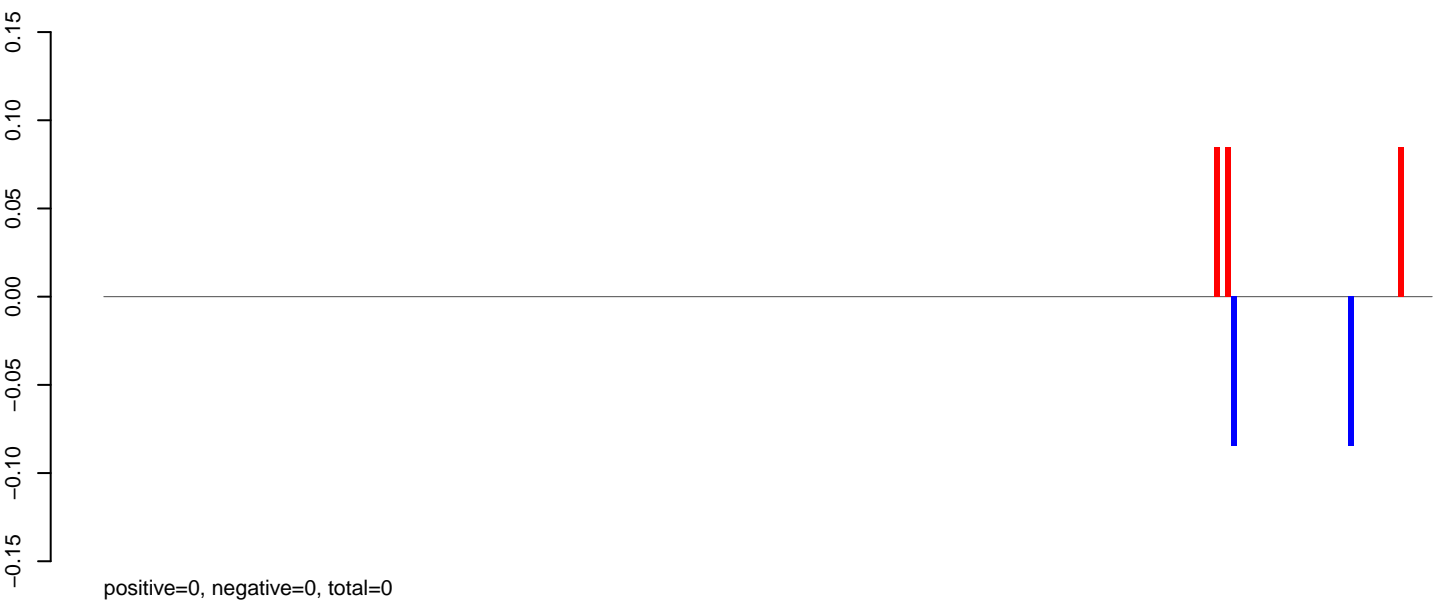
AeAlbo_FemaleMidgut_Denv2_JG.rep



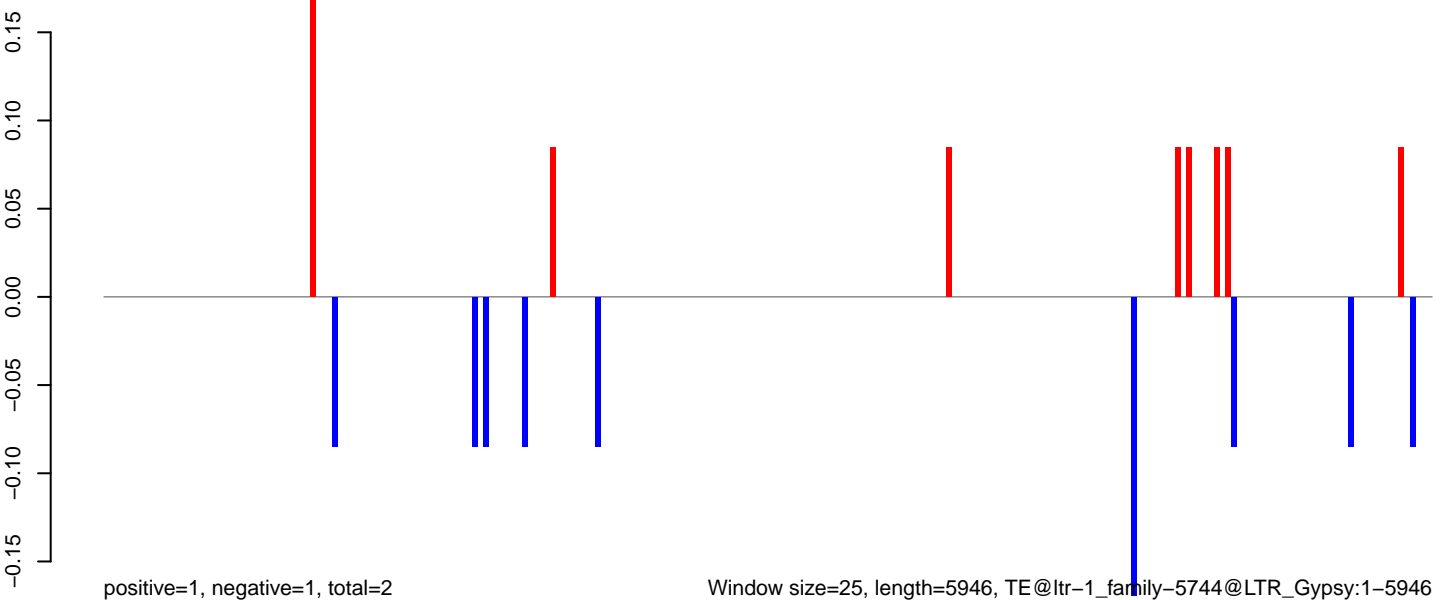
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



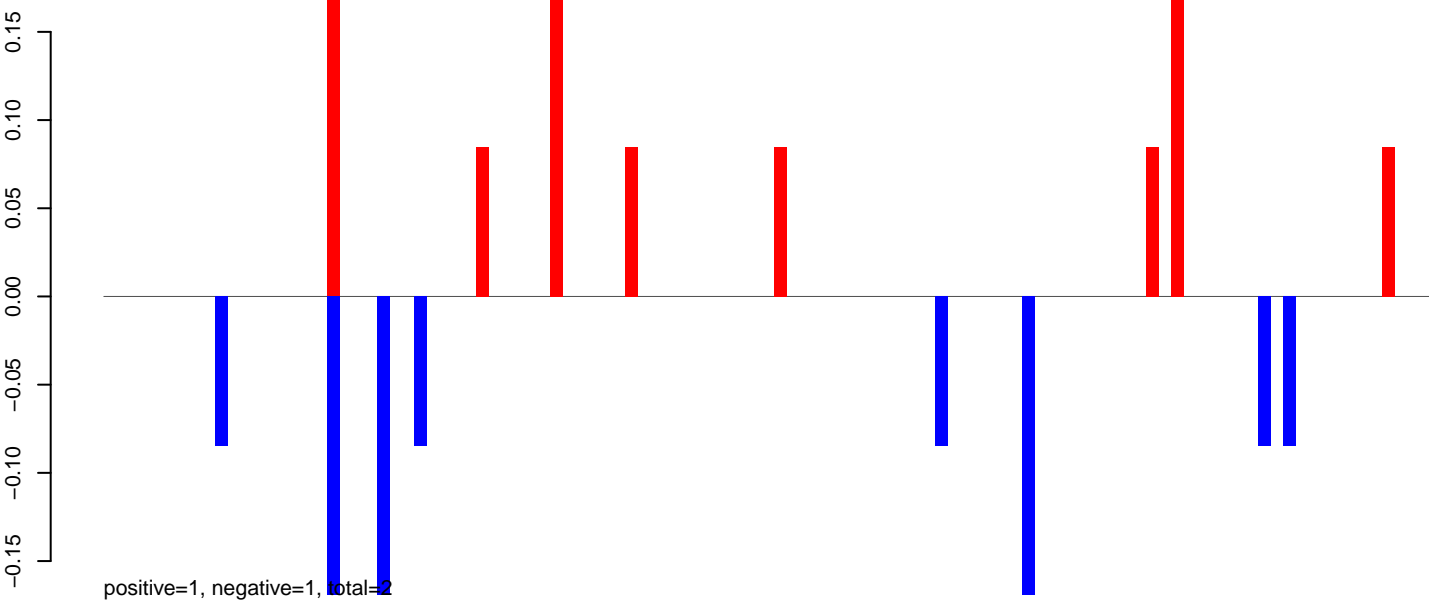
AeAlbo_FemaleMidgut_Denv2_JG.rep



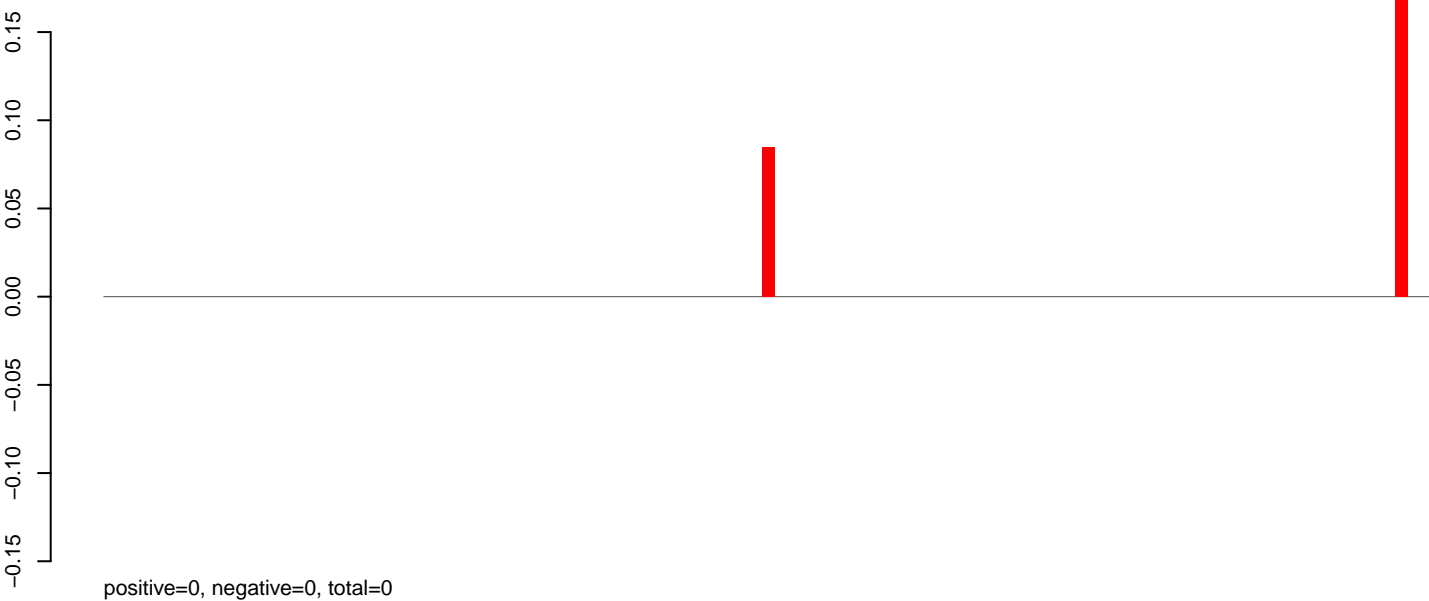
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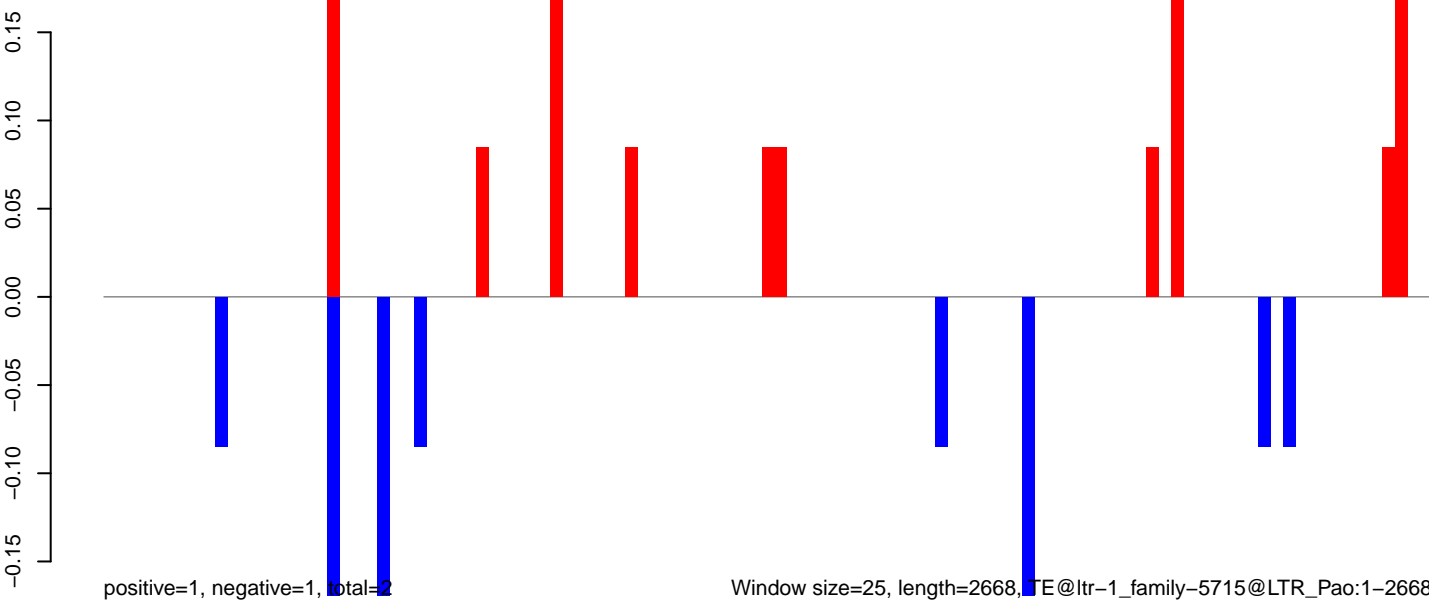
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



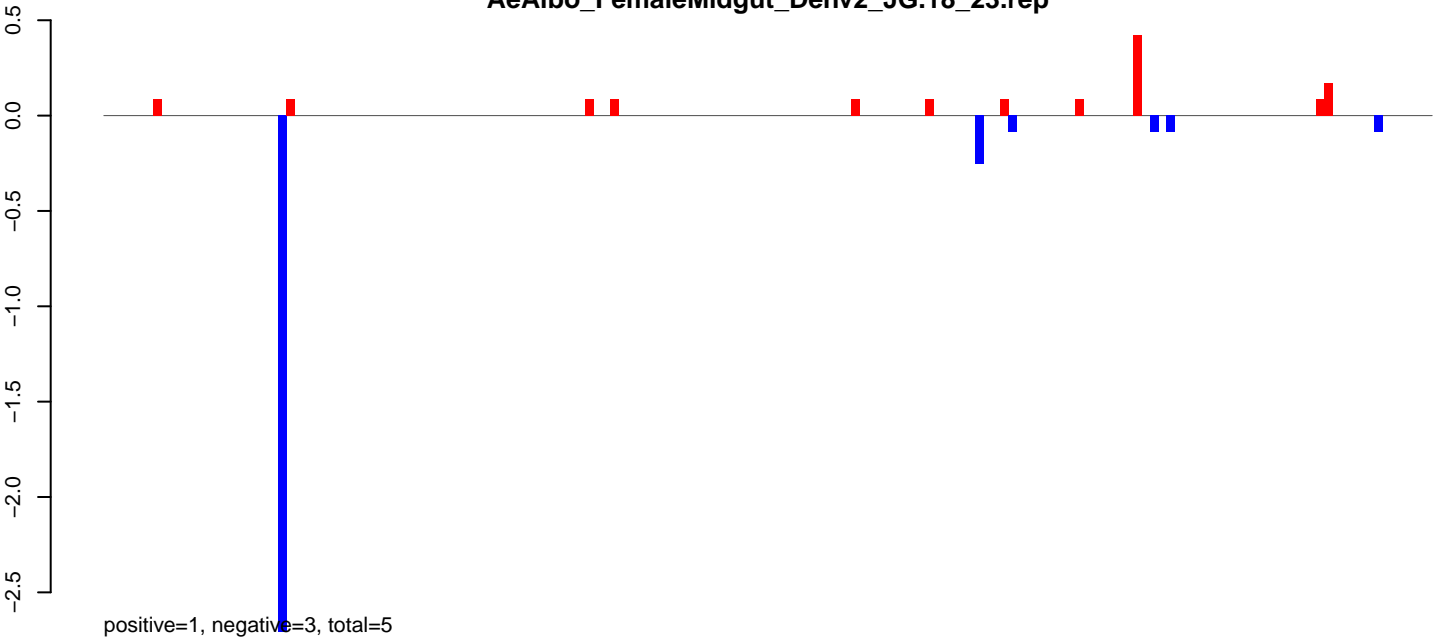
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



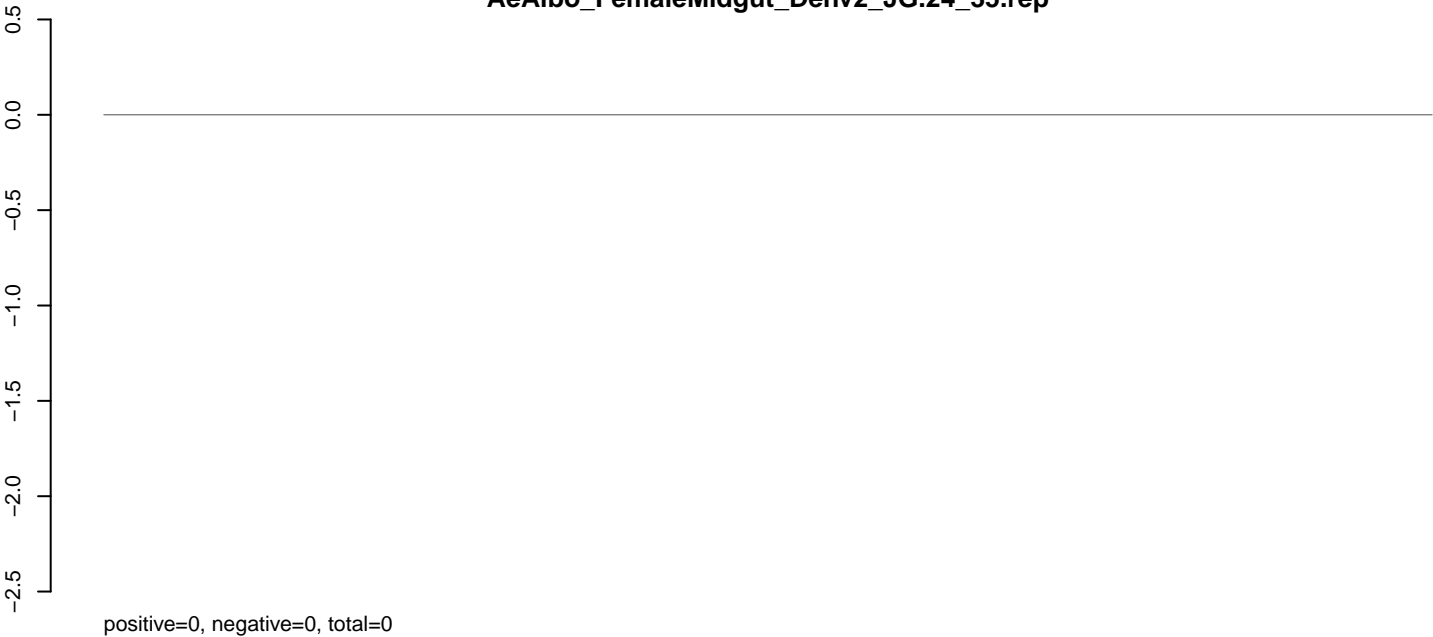
AeAlbo_FemaleMidgut_Denv2_JG.rep



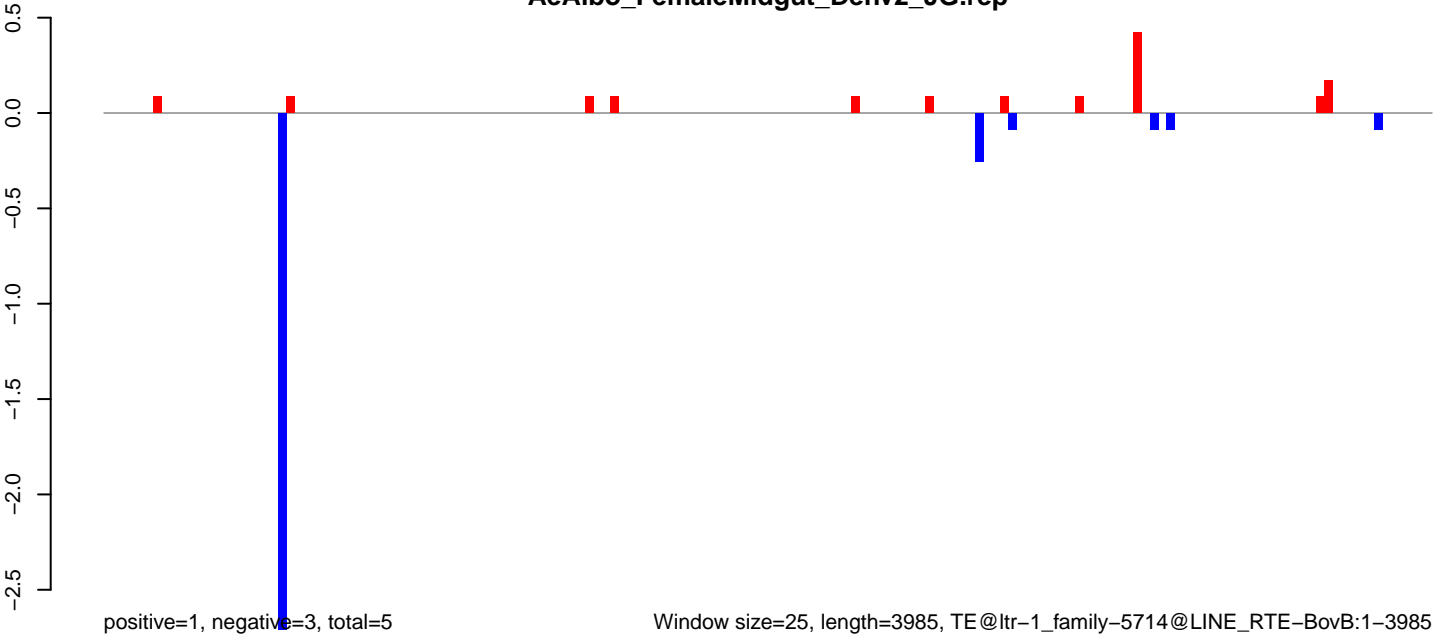
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



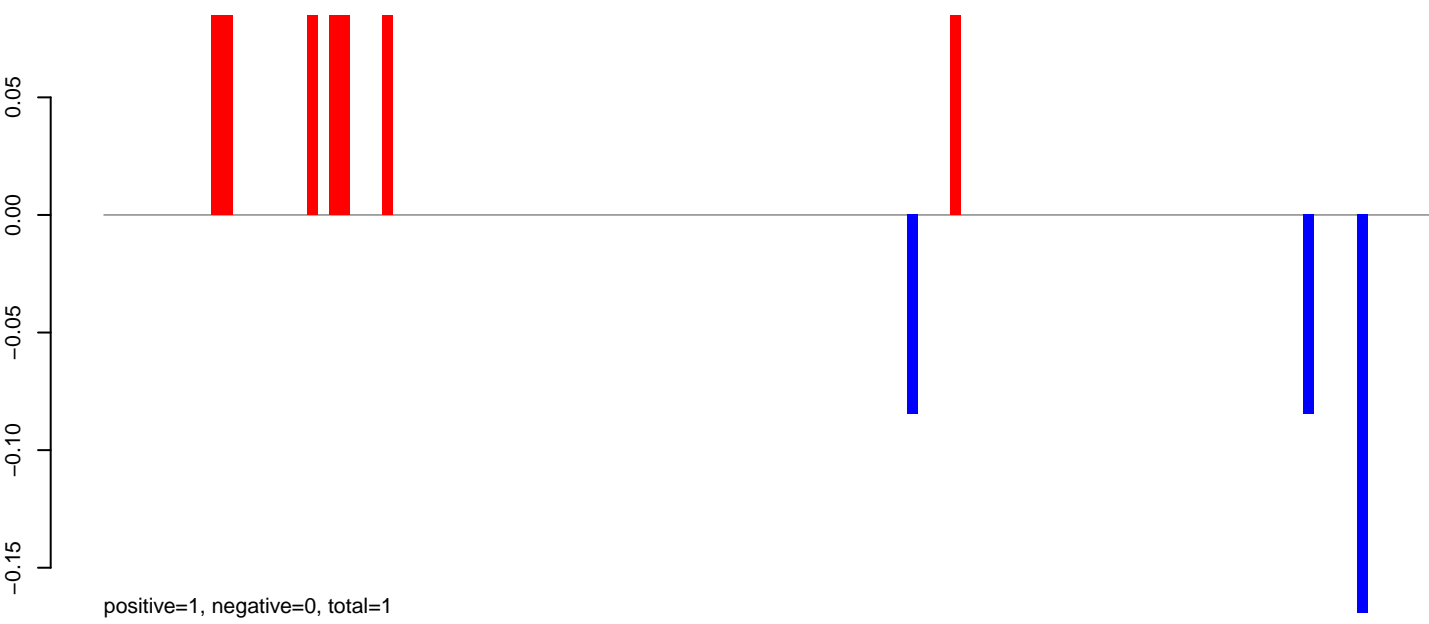
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



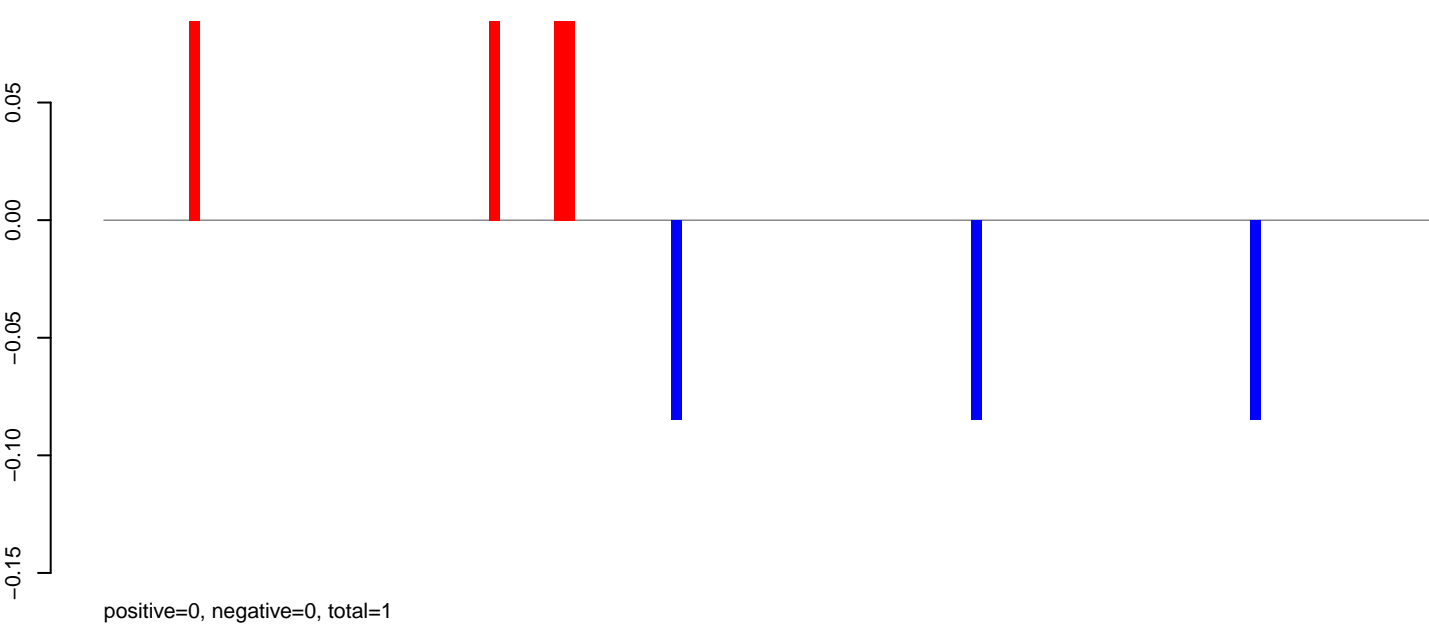
AeAlbo_FemaleMidgut_Denv2_JG.rep



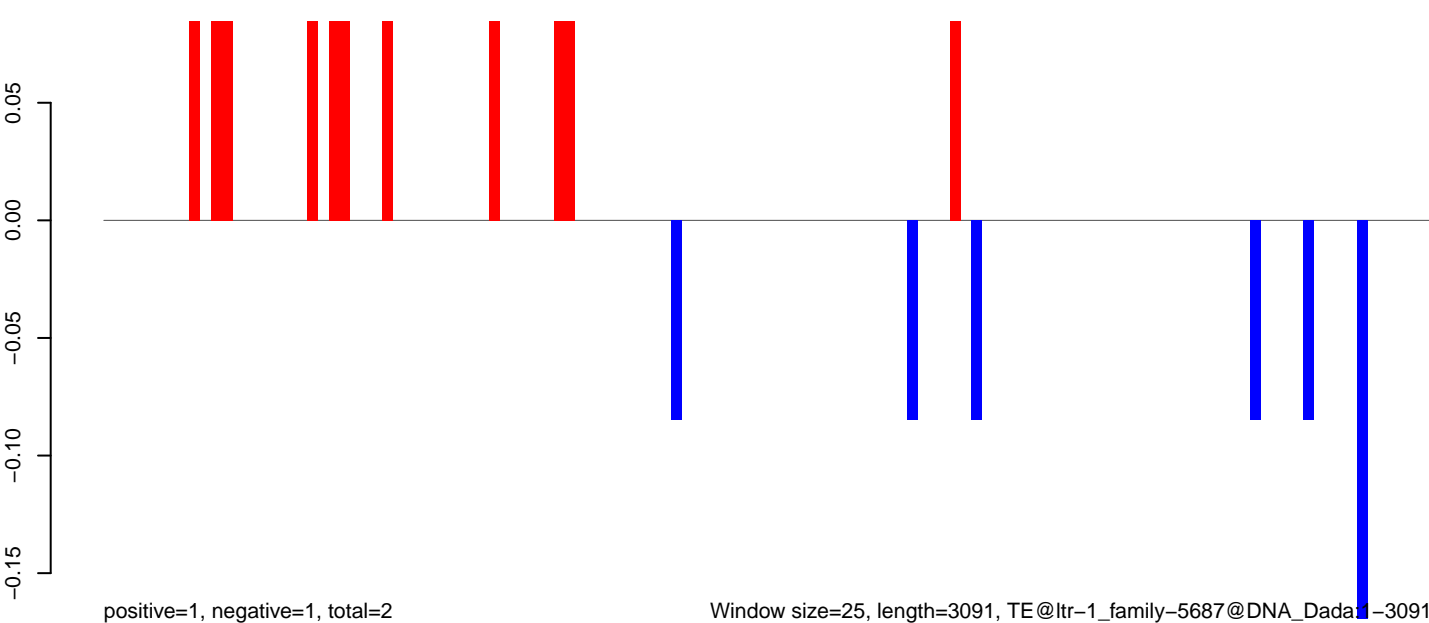
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

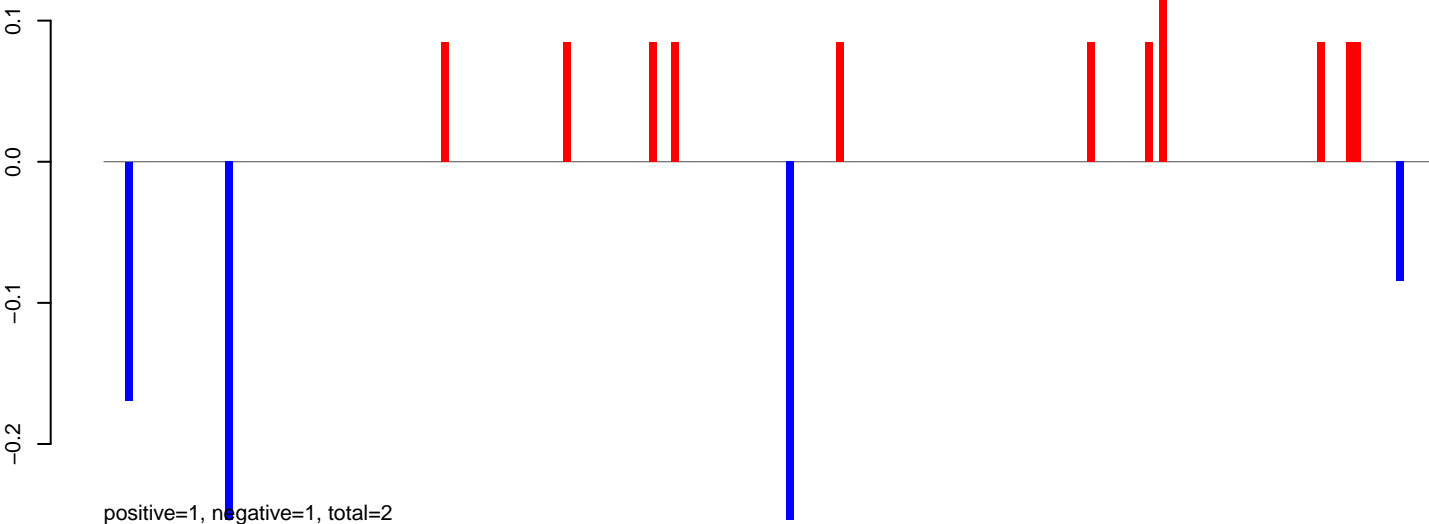


AeAlbo_FemaleMidgut_Denv2_JG.rep

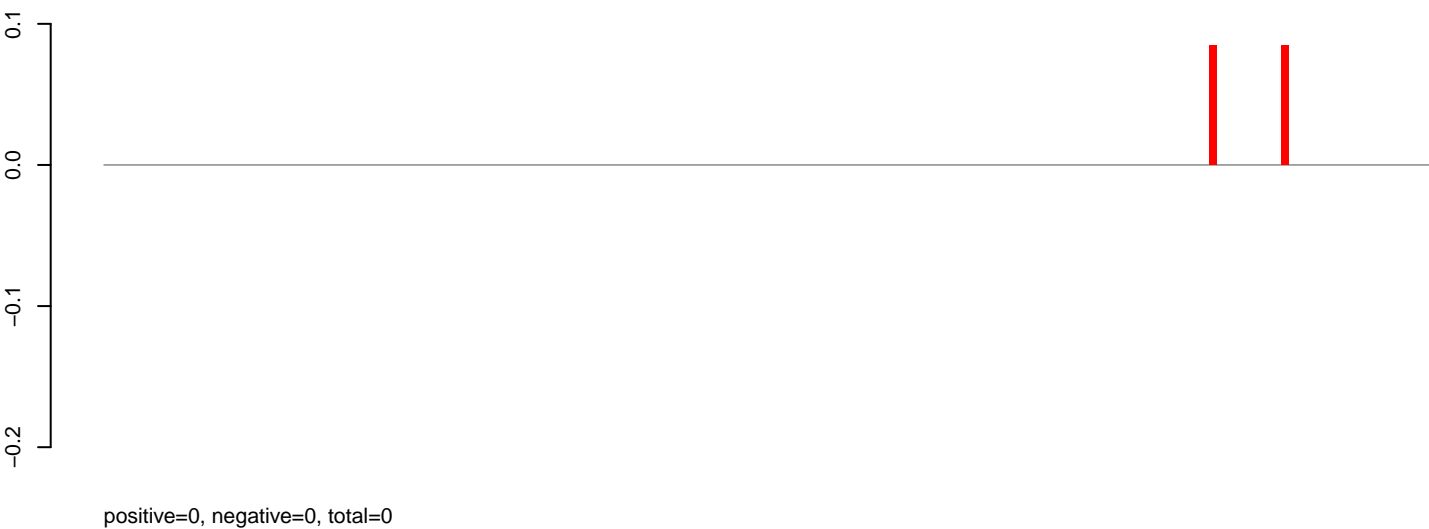


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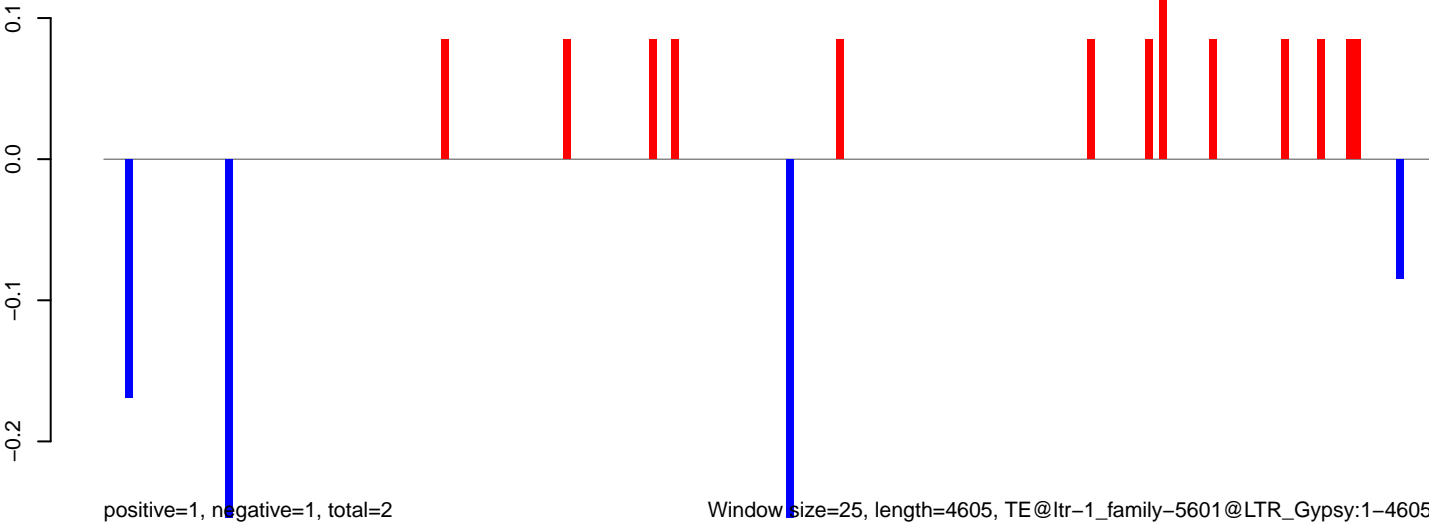
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



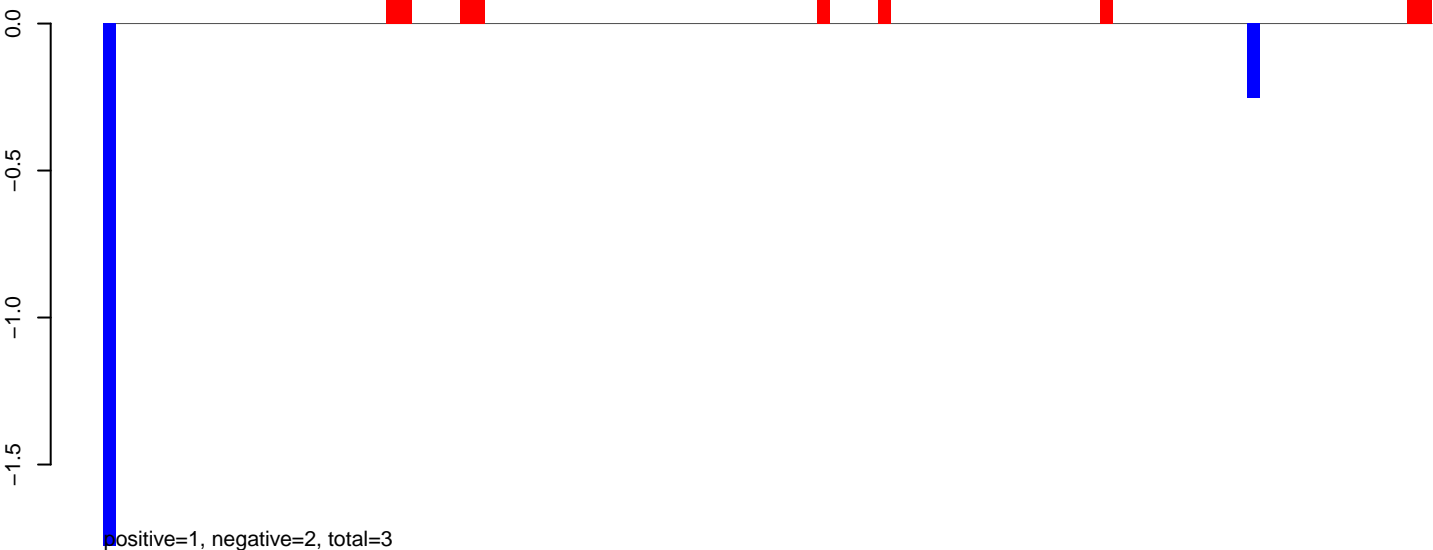
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



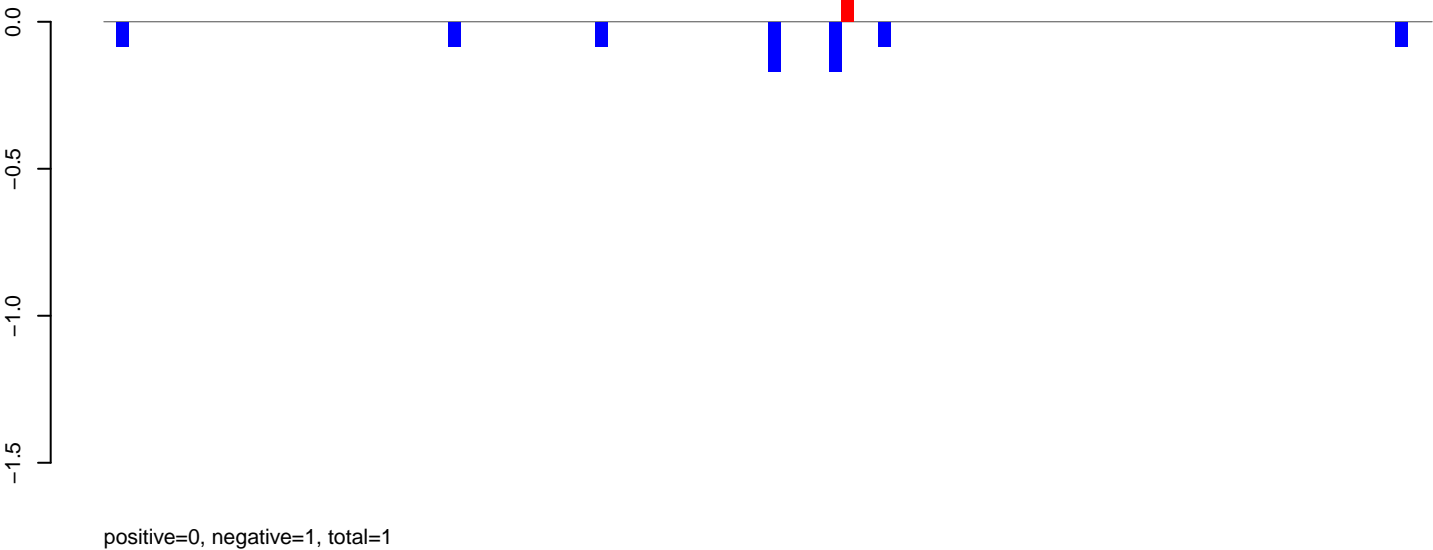
AeAlbo_FemaleMidgut_Denv2_JG.rep



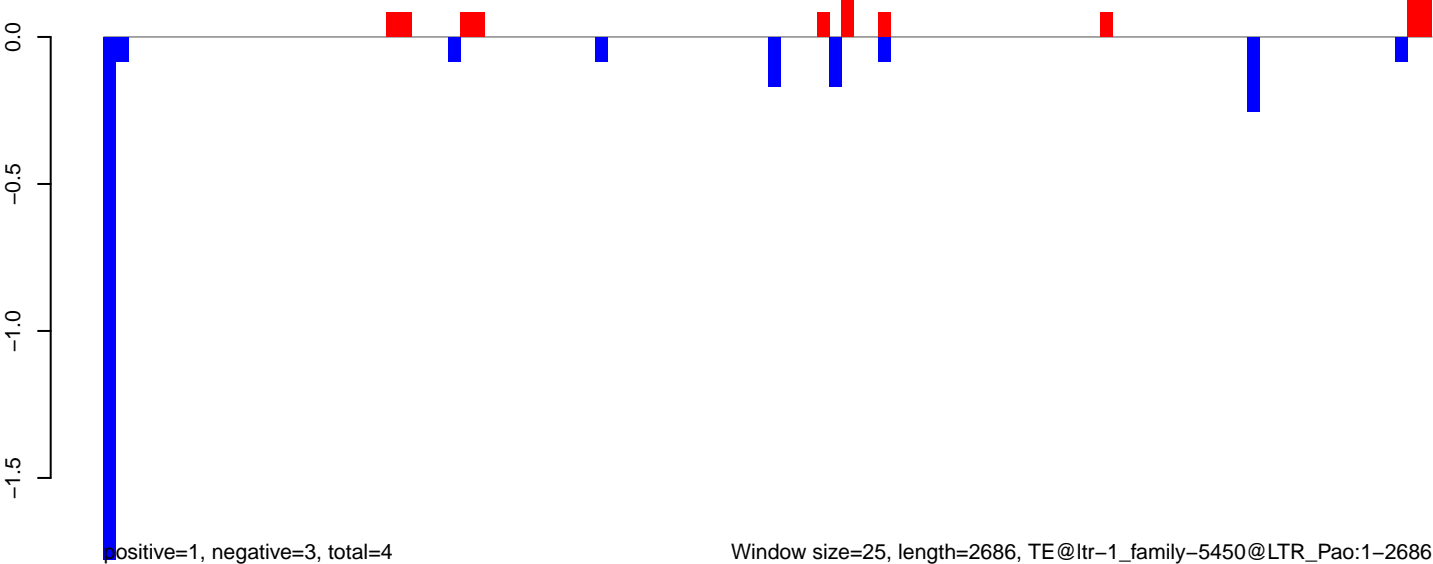
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



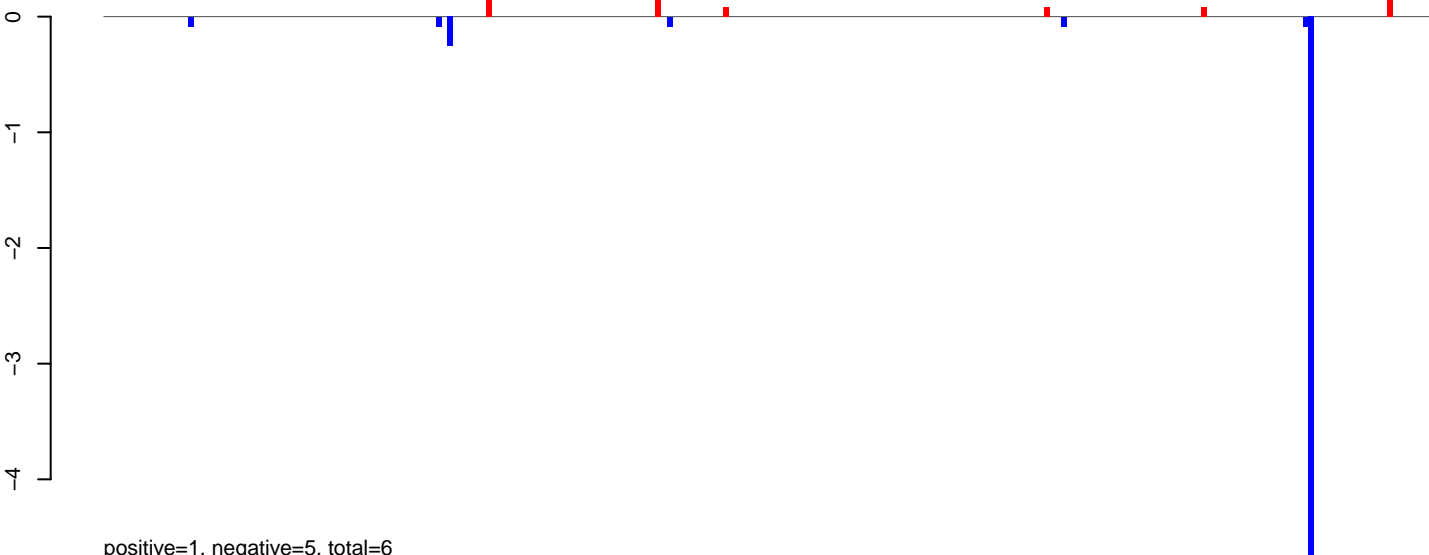
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



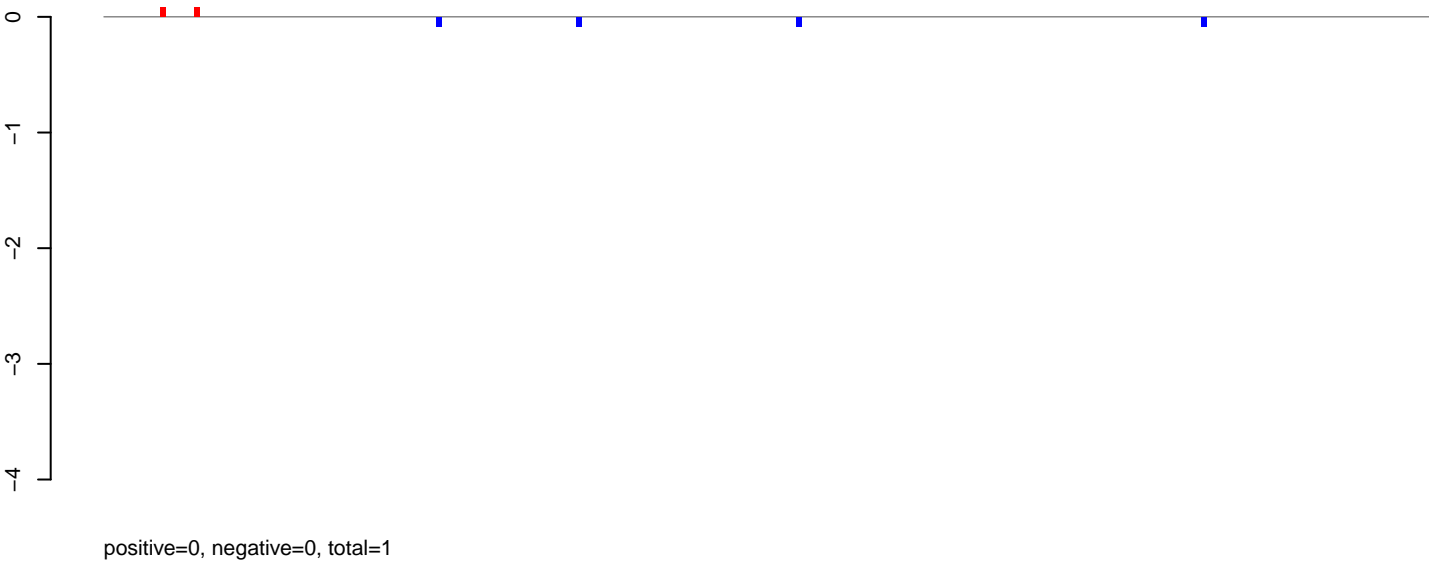
AeAlbo_FemaleMidgut_Denv2_JG.rep



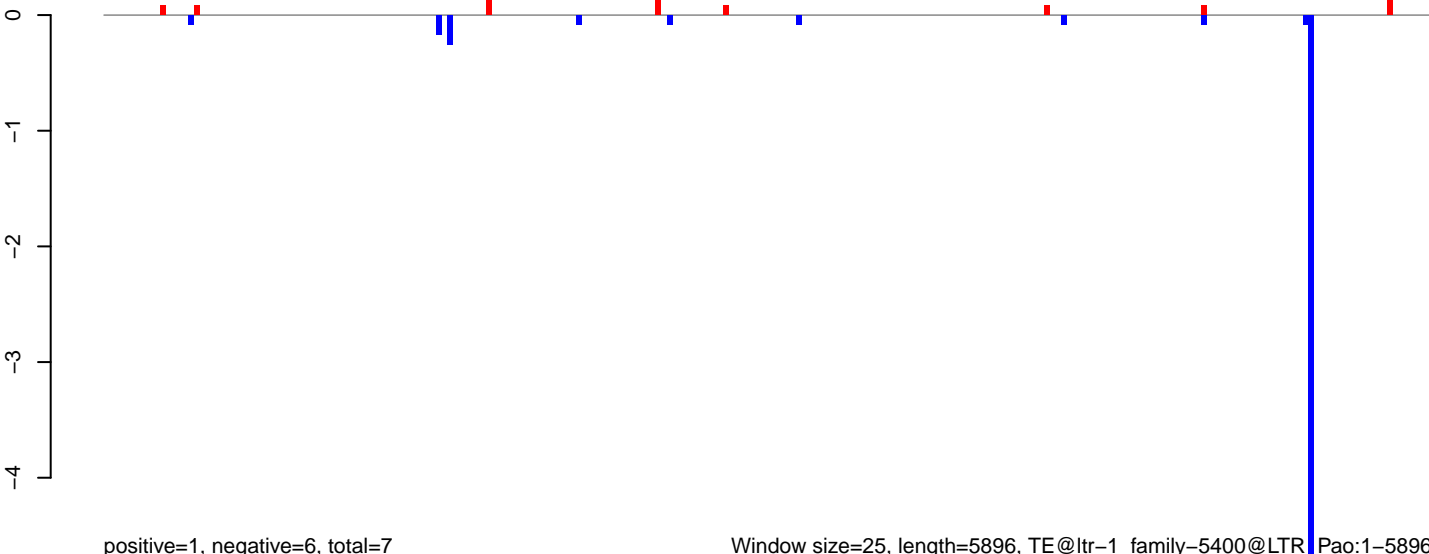
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



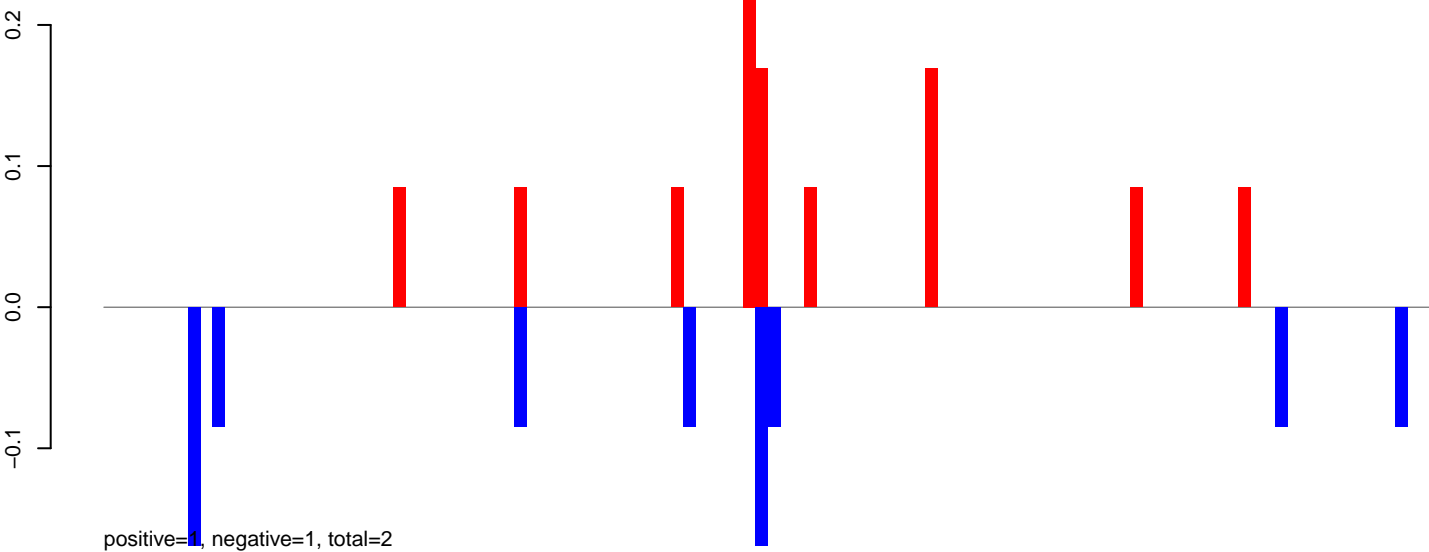
AeAlbo_FemaleMidgut_Denv2_JG.rep



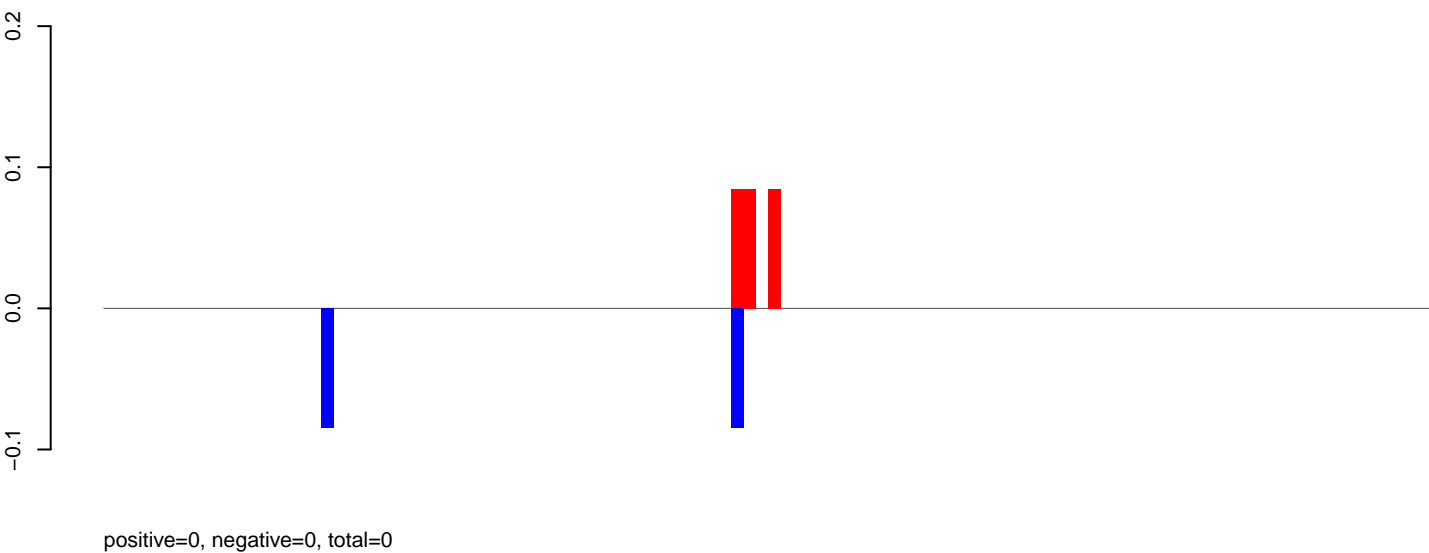
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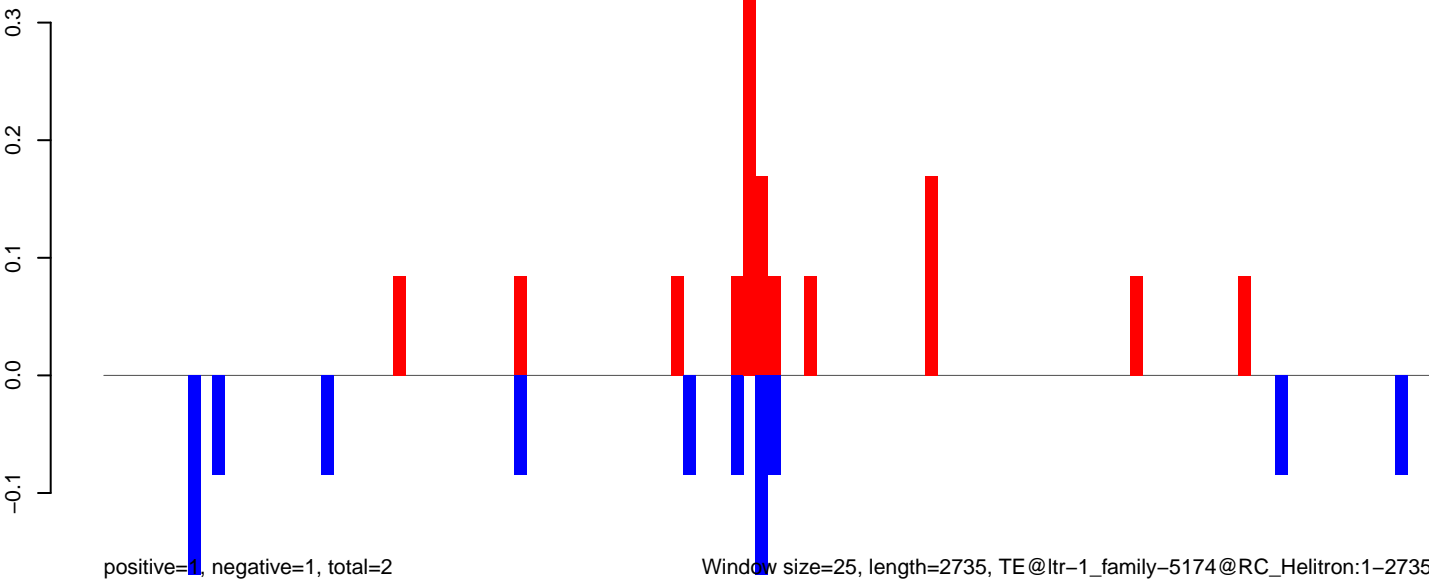
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



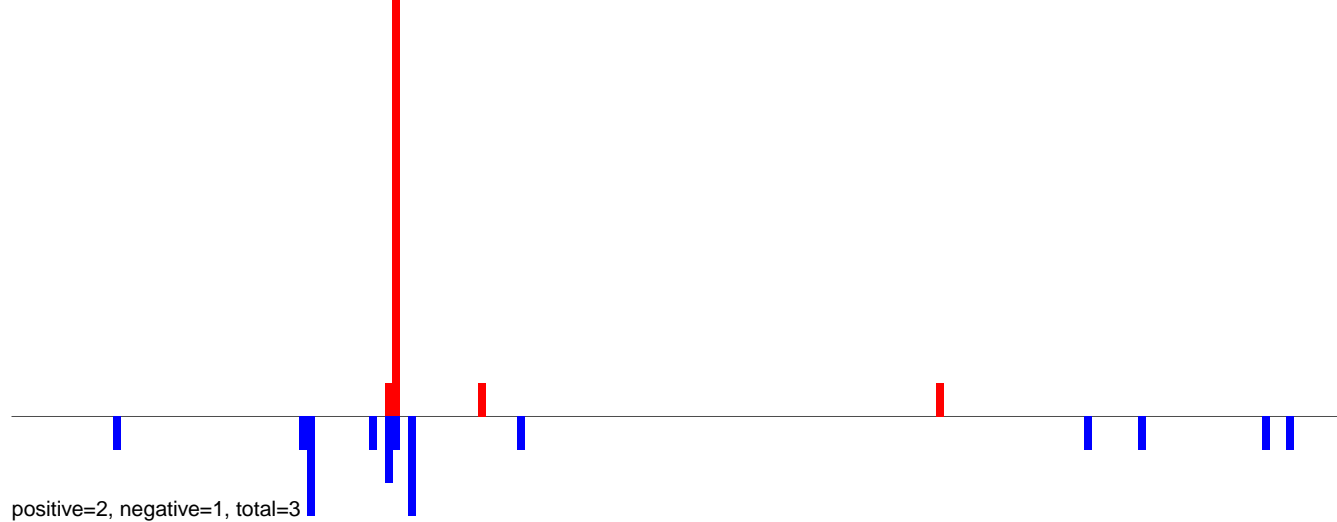
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



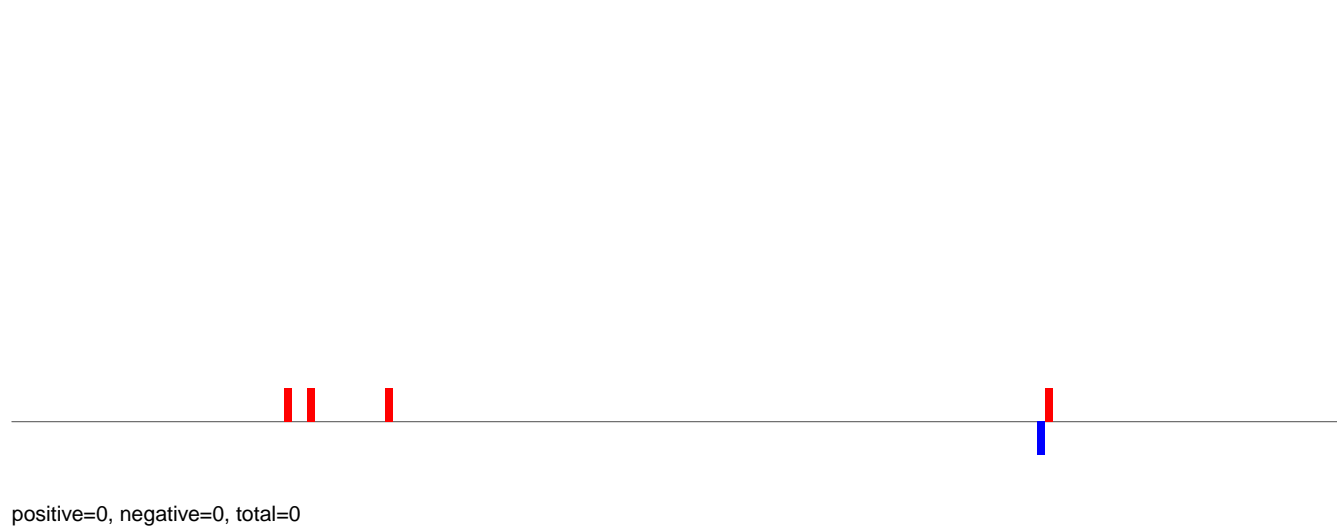
AeAlbo_FemaleMidgut_Denv2_JG.rep



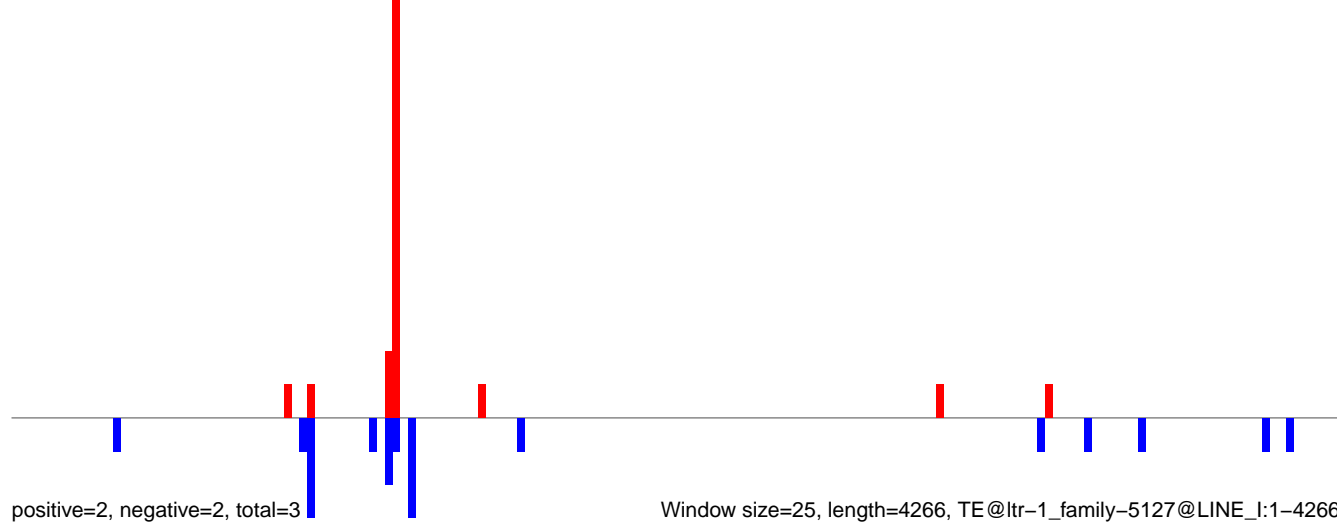
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



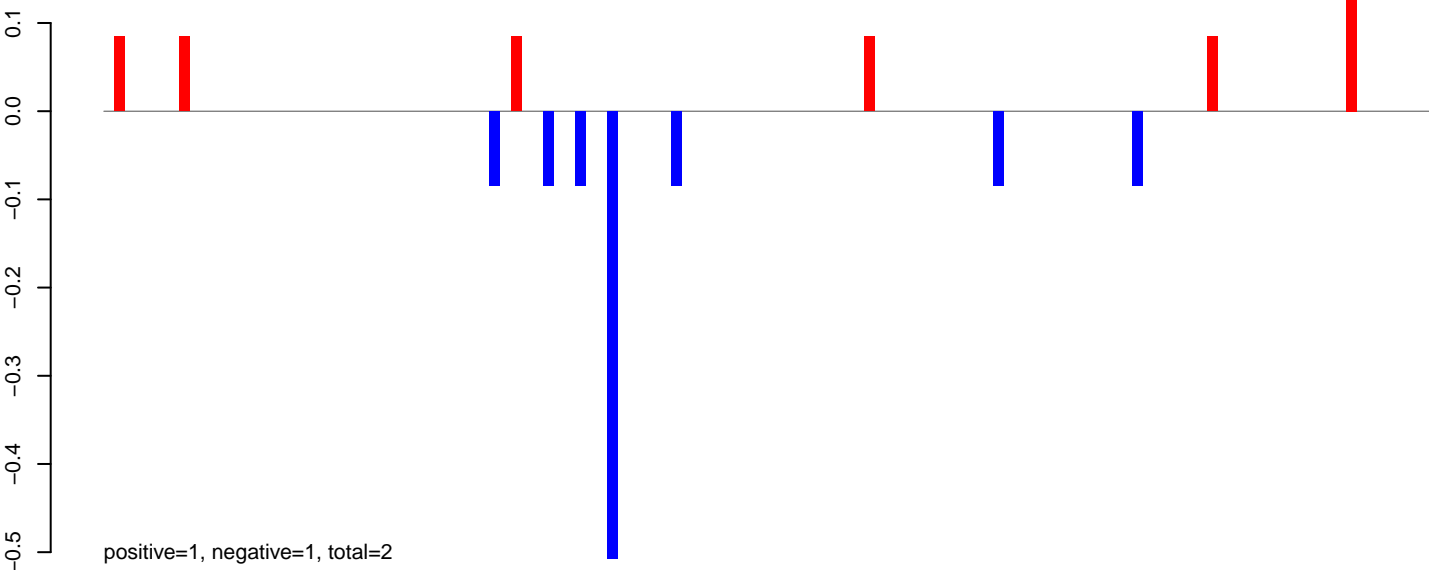
AeAlbo_FemaleMidgut_Denv2_JG.rep



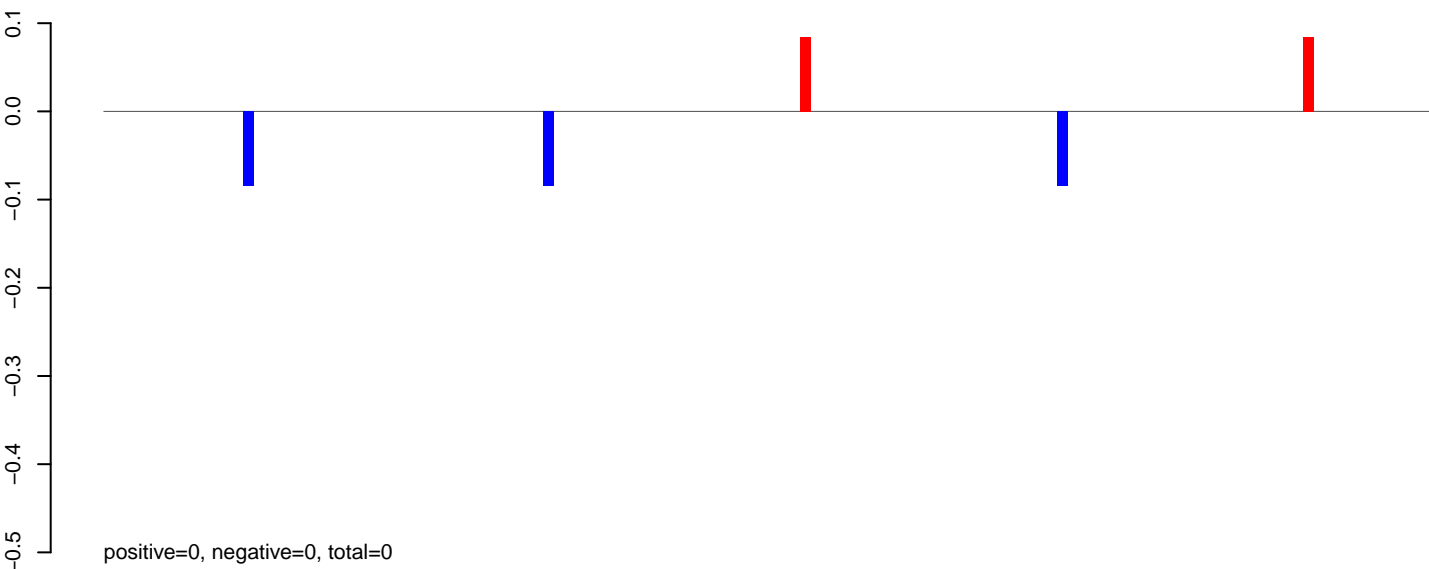
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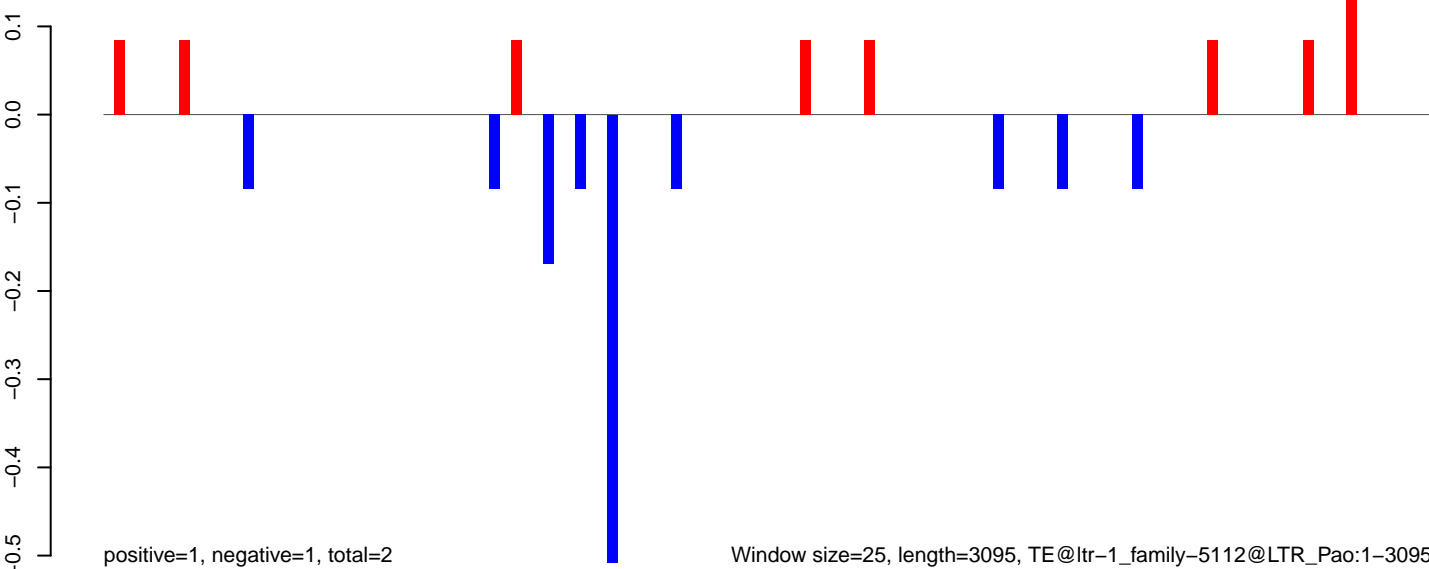
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

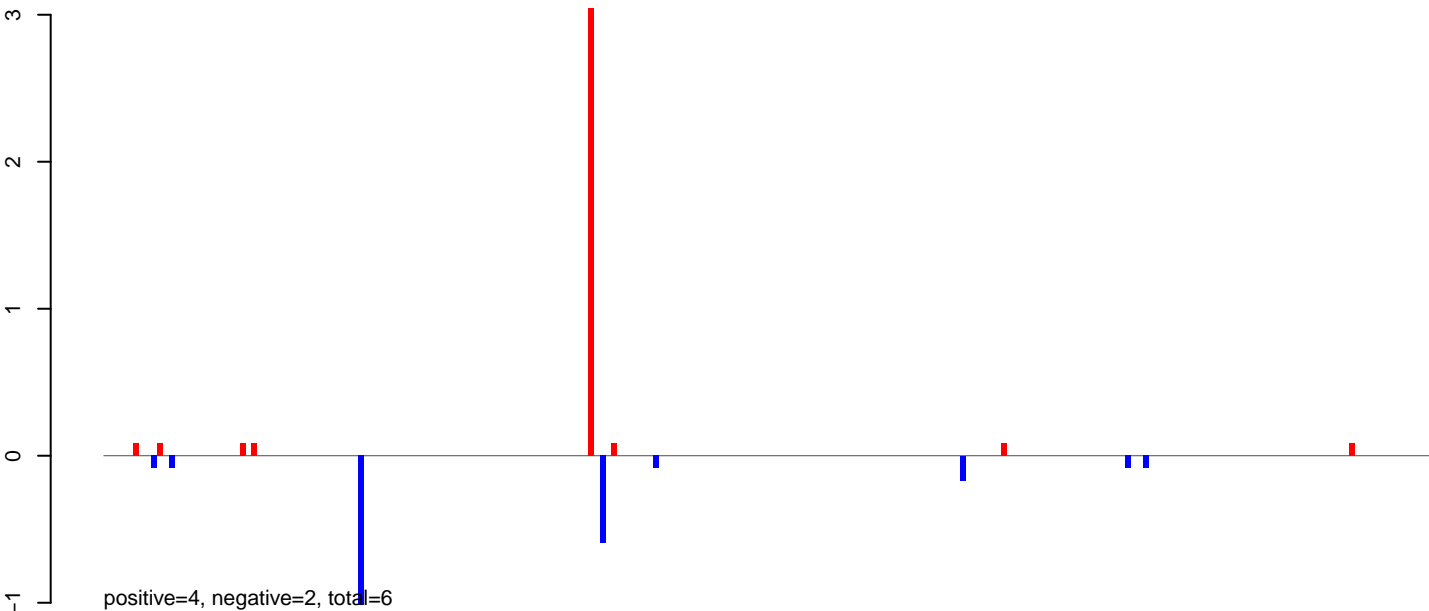


AeAlbo_FemaleMidgut_Denv2_JG.rep

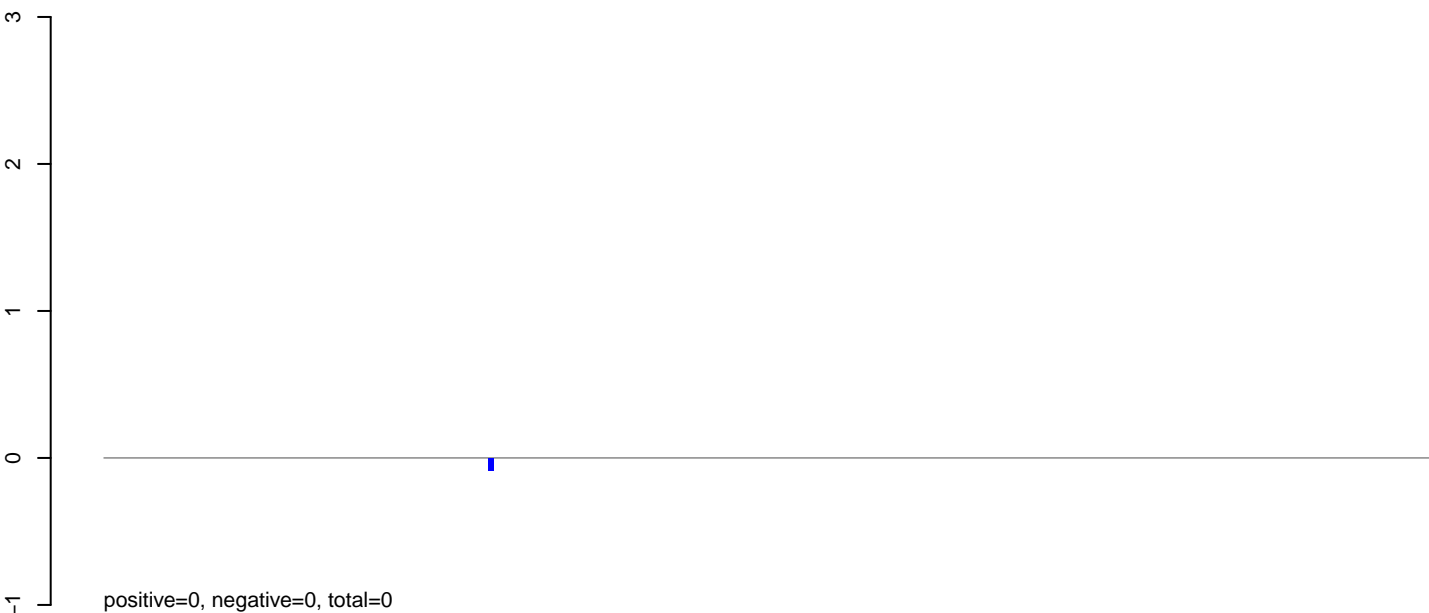


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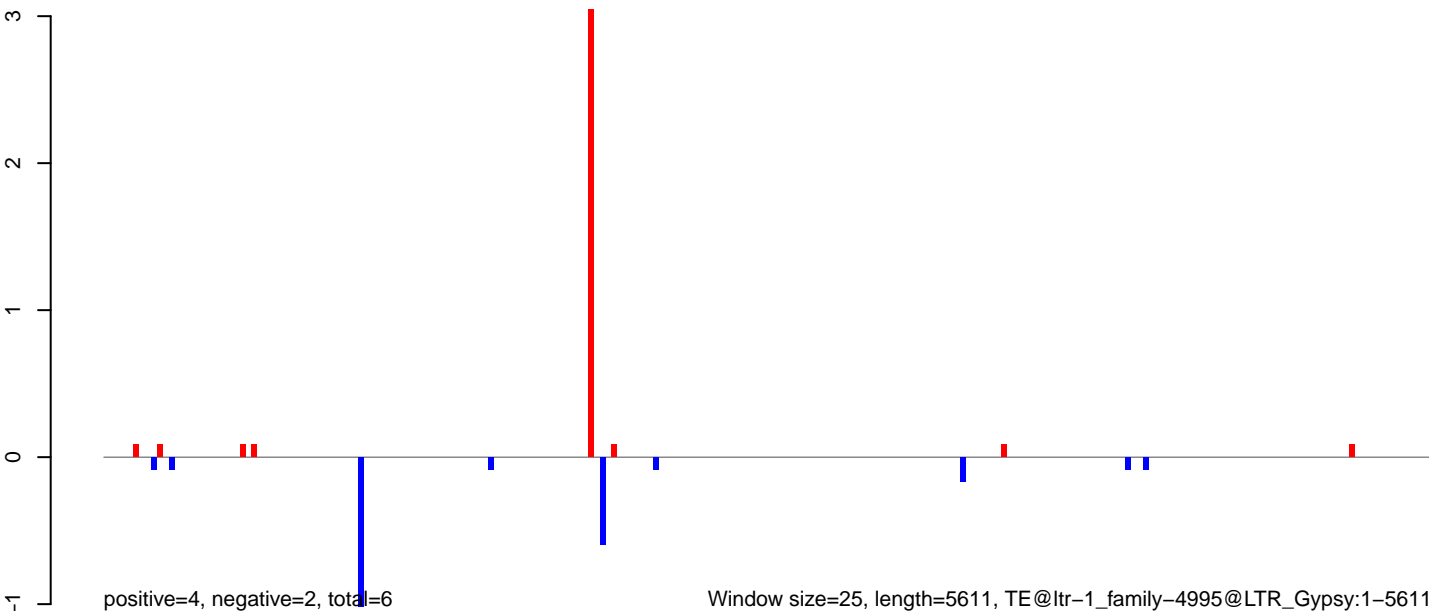
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

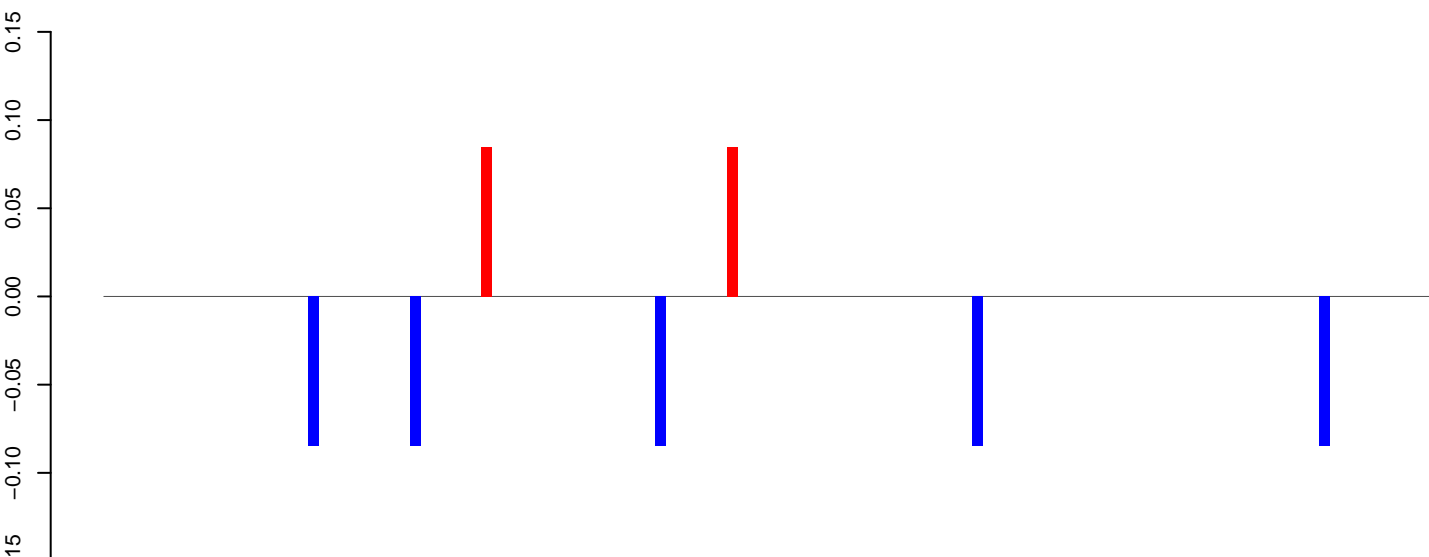


AeAlbo_FemaleMidgut_Denv2_JG.rep



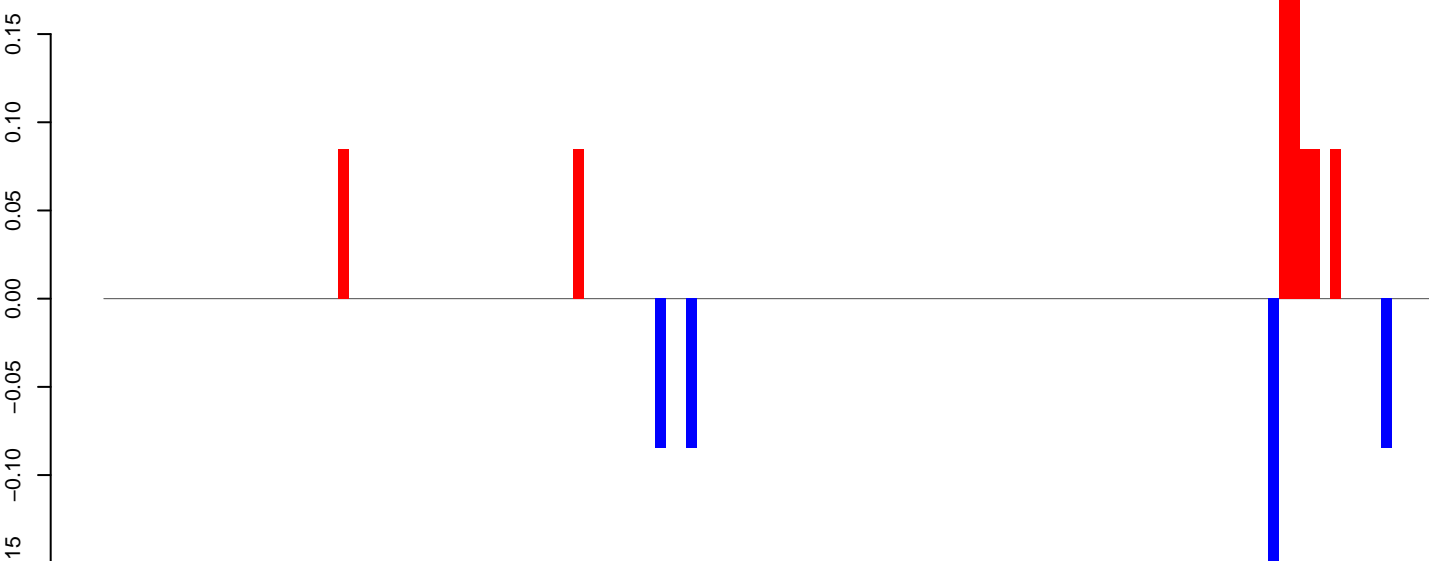
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



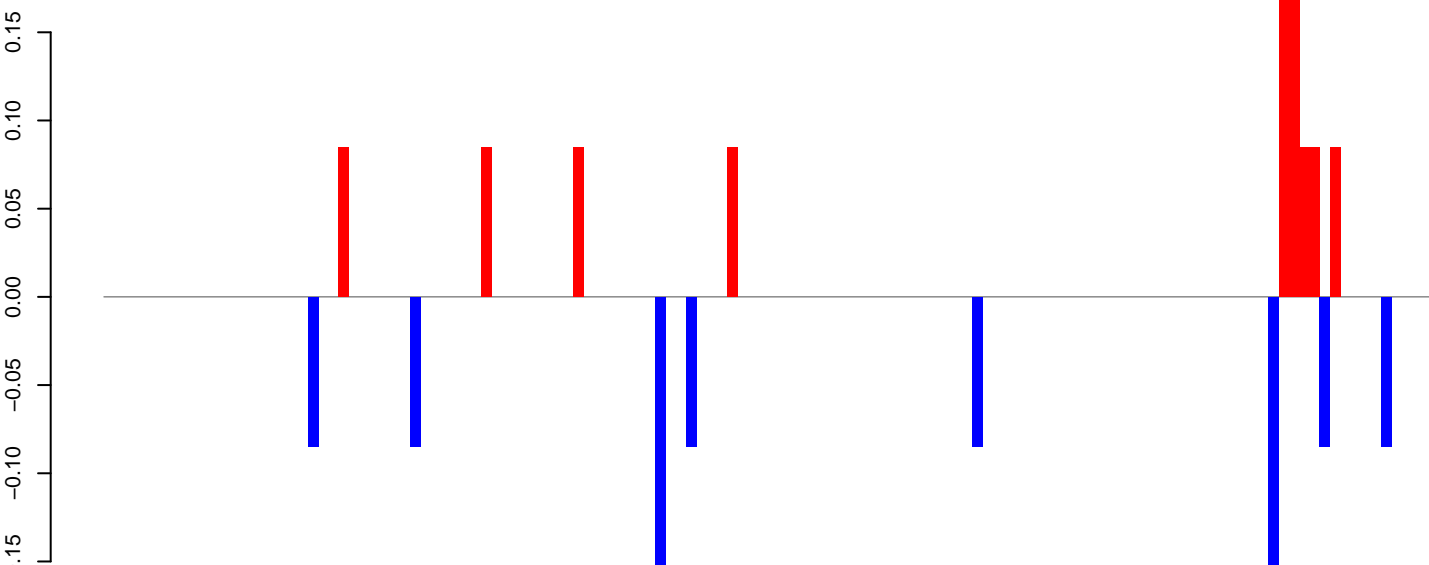
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

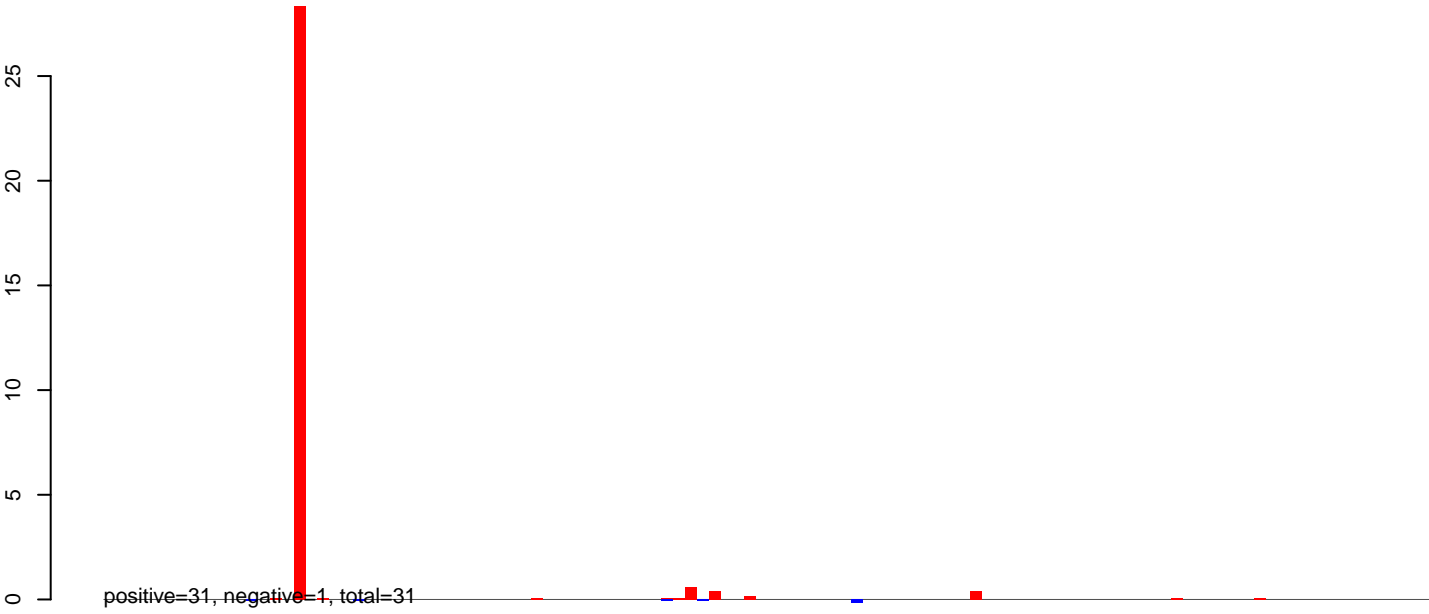


positive=1, negative=1, total=2

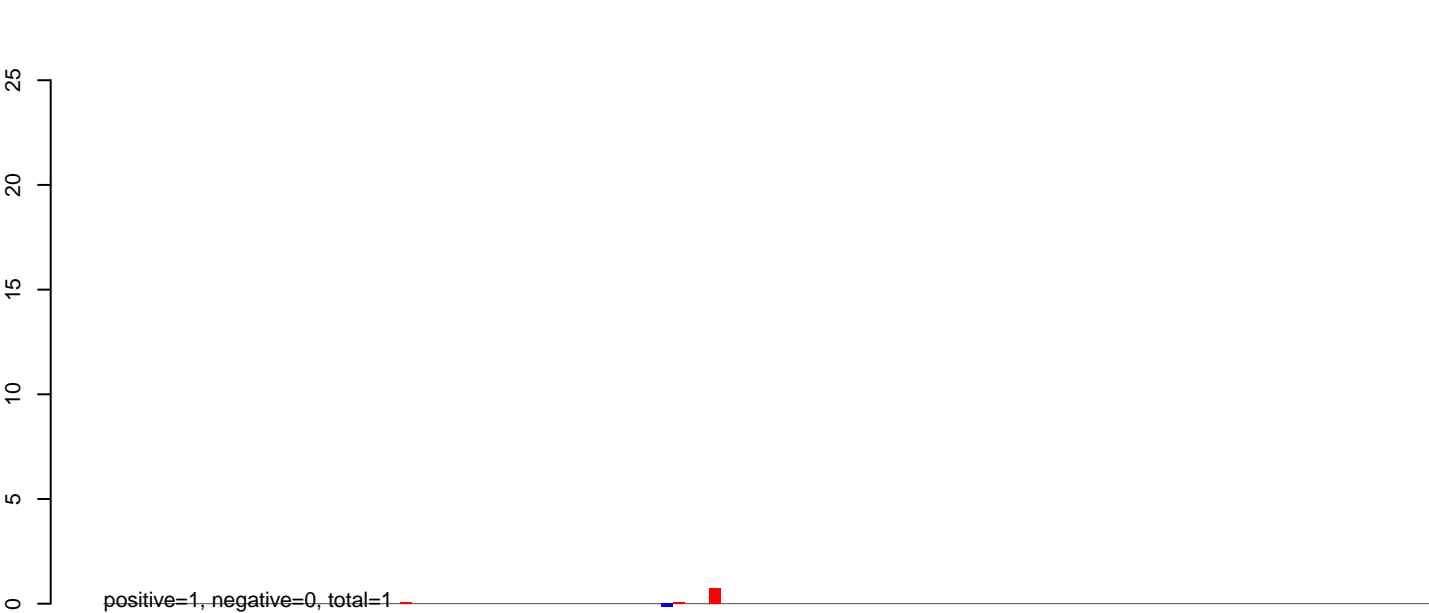
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



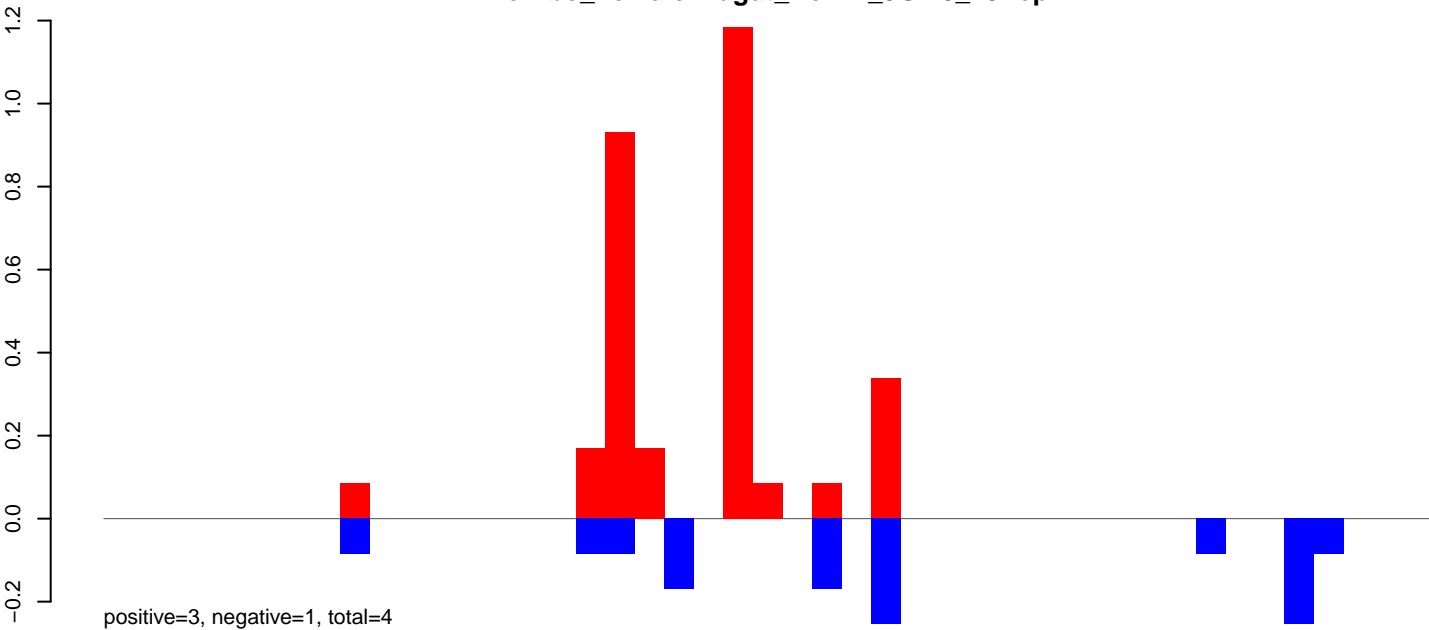
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



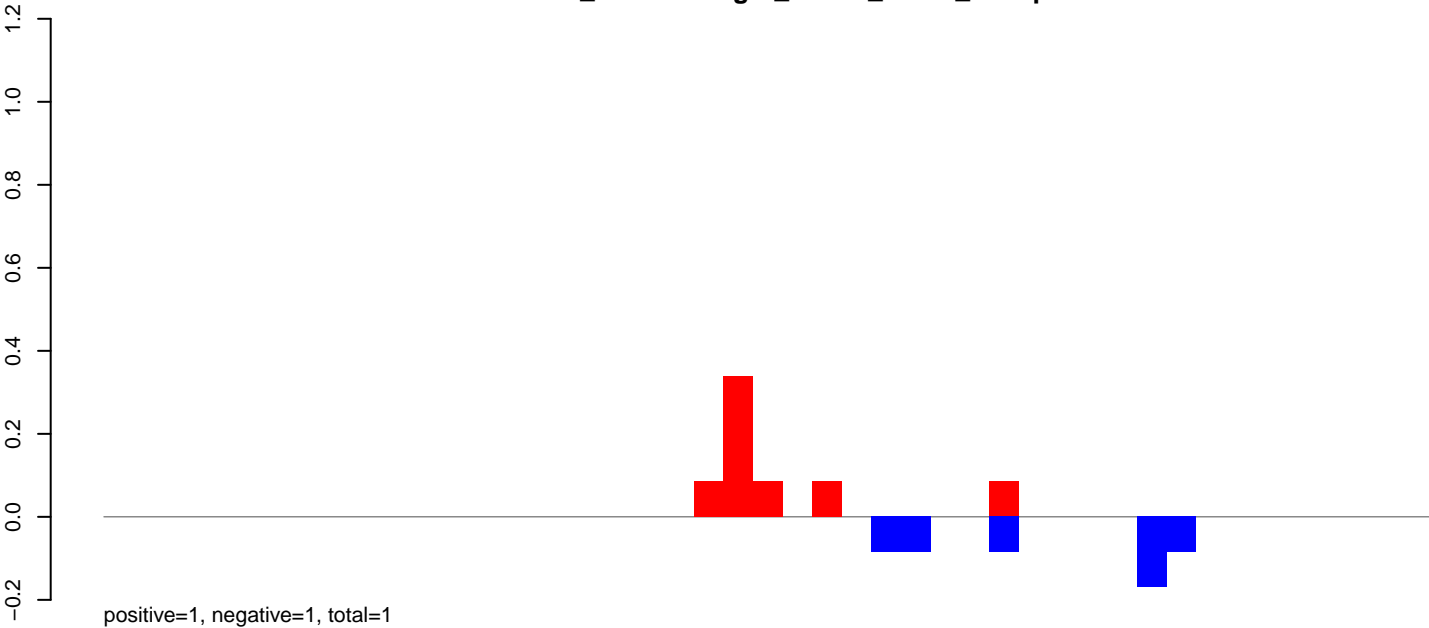
AeAlbo_FemaleMidgut_Denv2_JG.rep



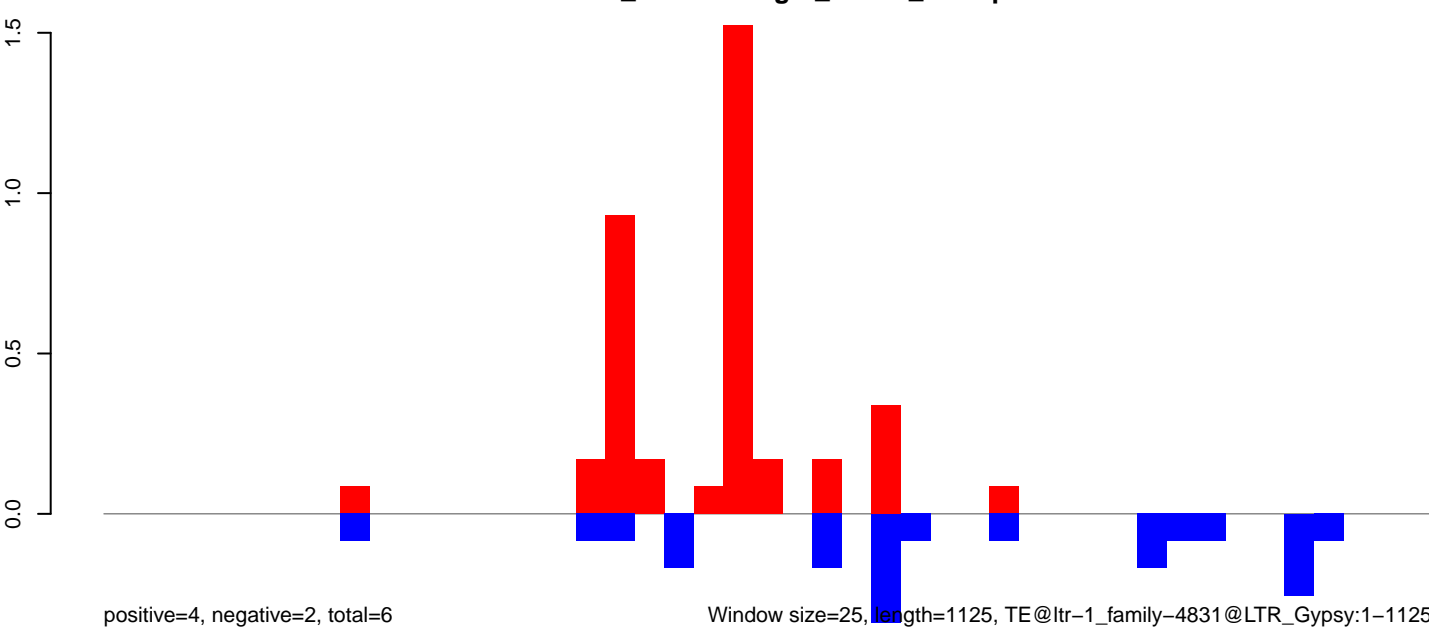
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

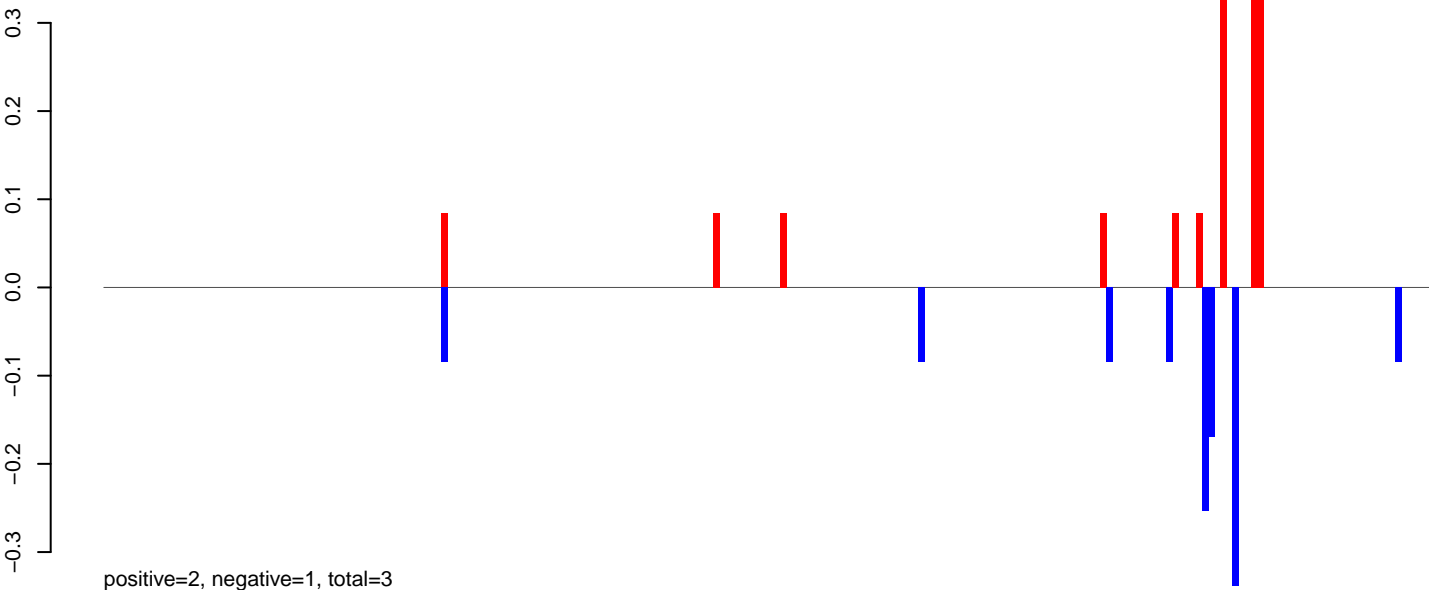


AeAlbo_FemaleMidgut_Denv2_JG.rep

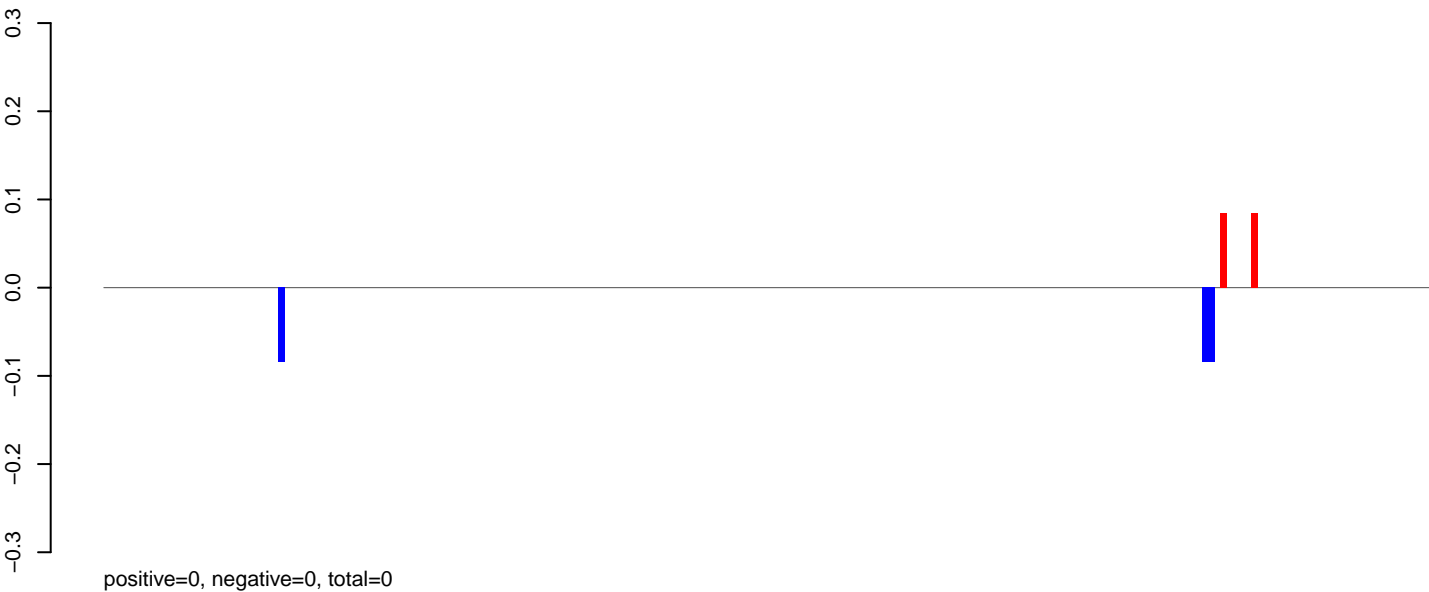


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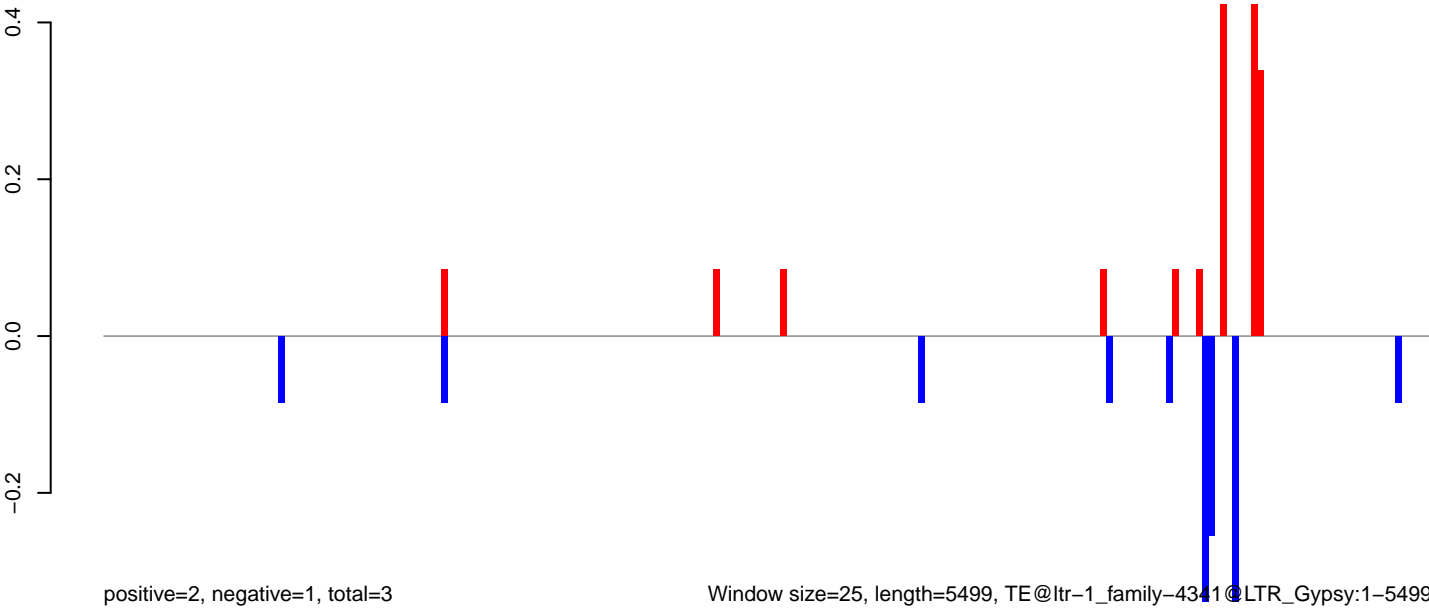
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



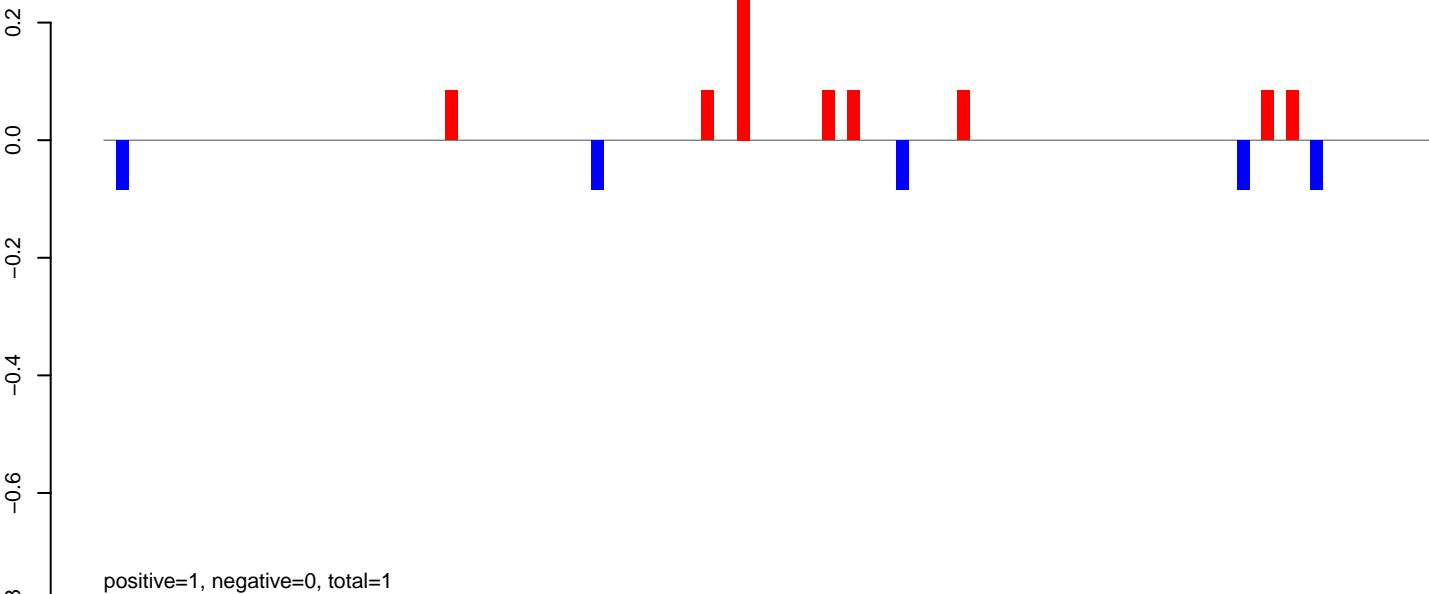
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



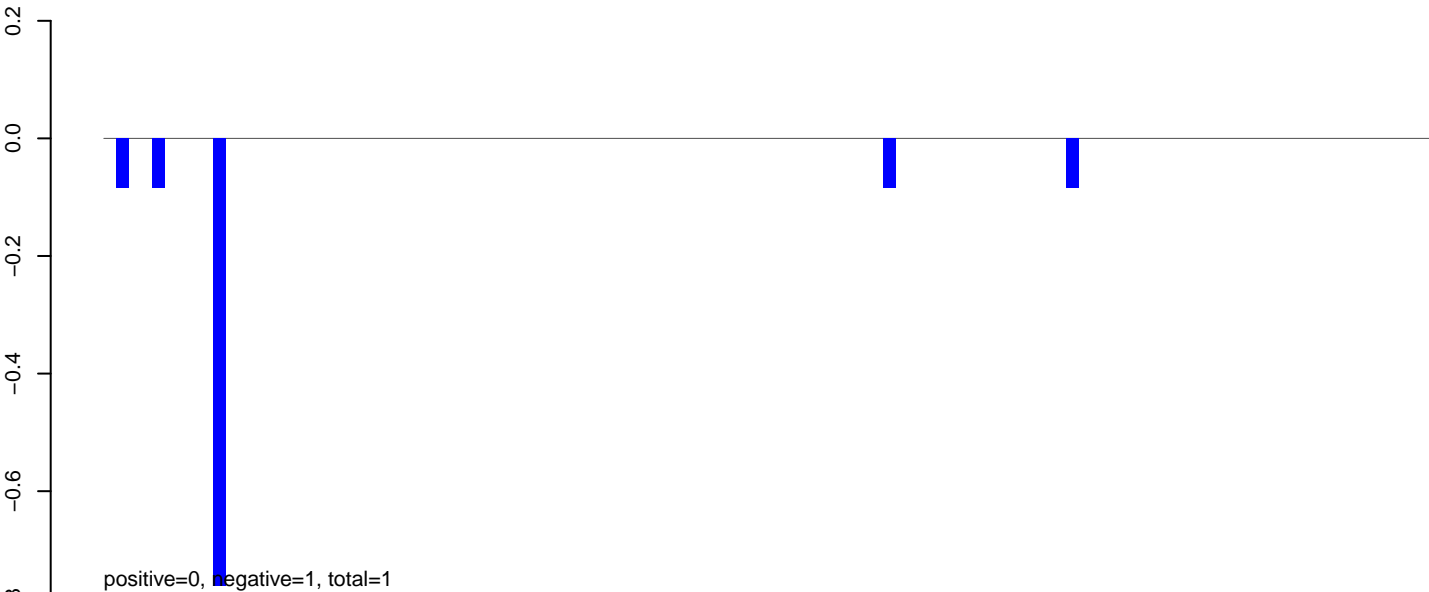
AeAlbo_FemaleMidgut_Denv2_JG.rep



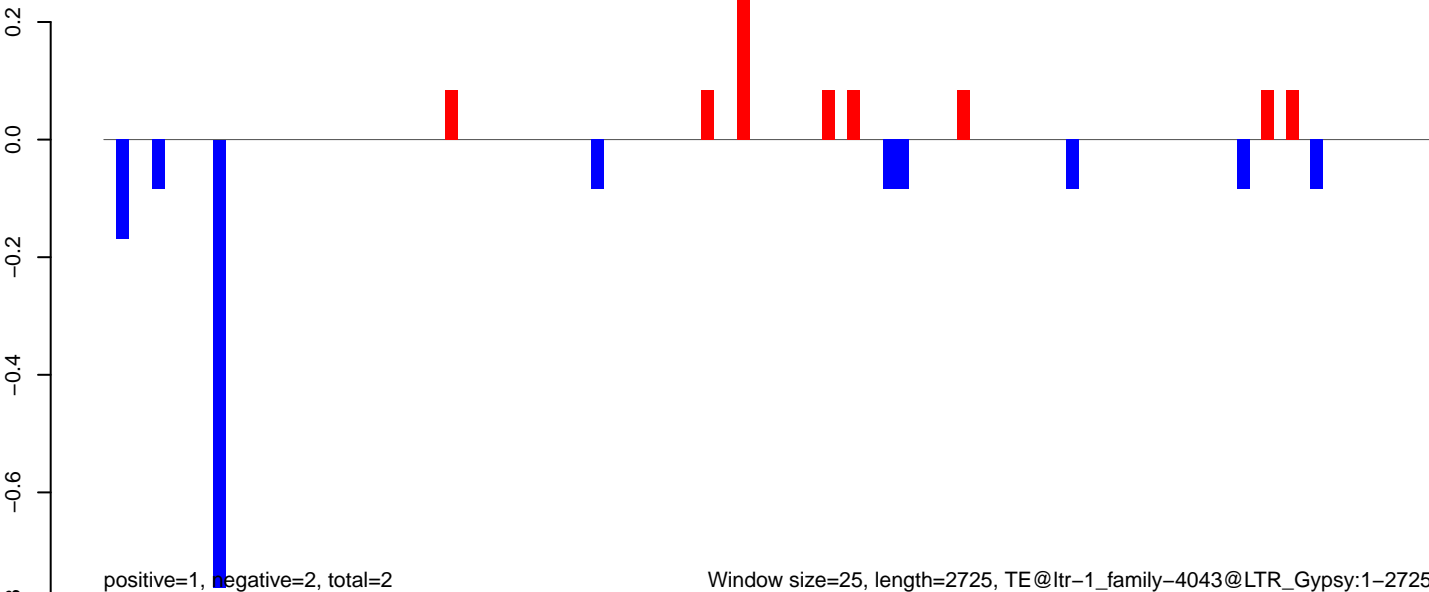
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



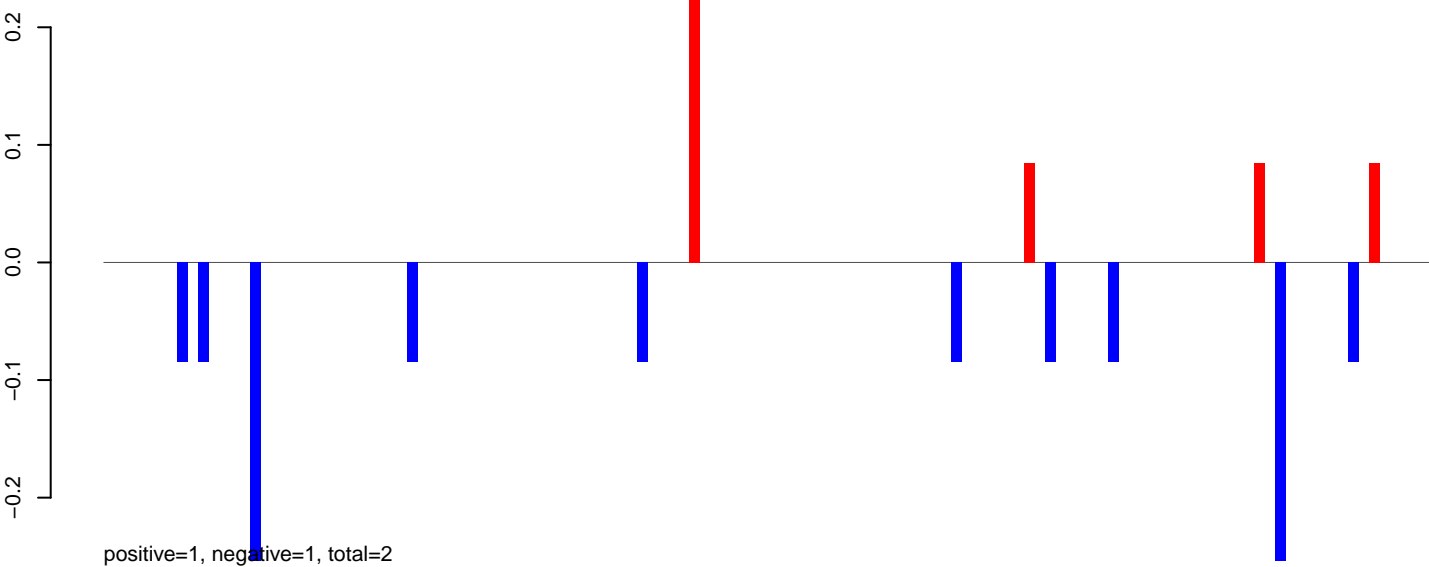
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



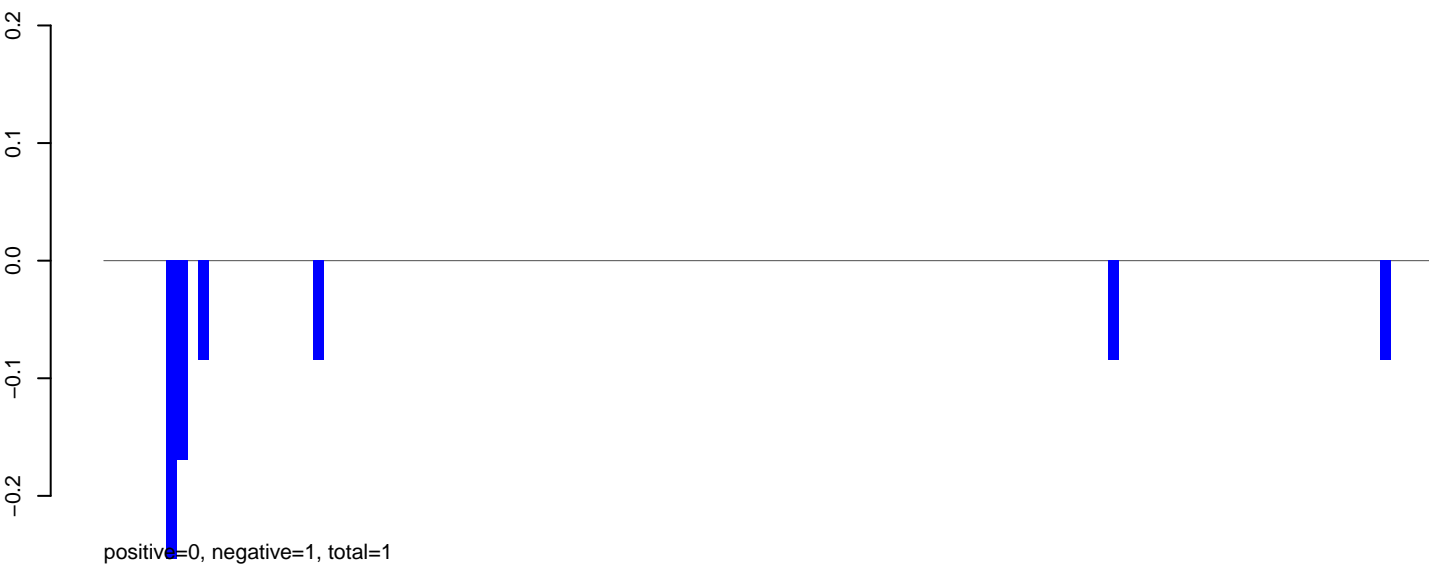
AeAlbo_FemaleMidgut_Denv2_JG.rep



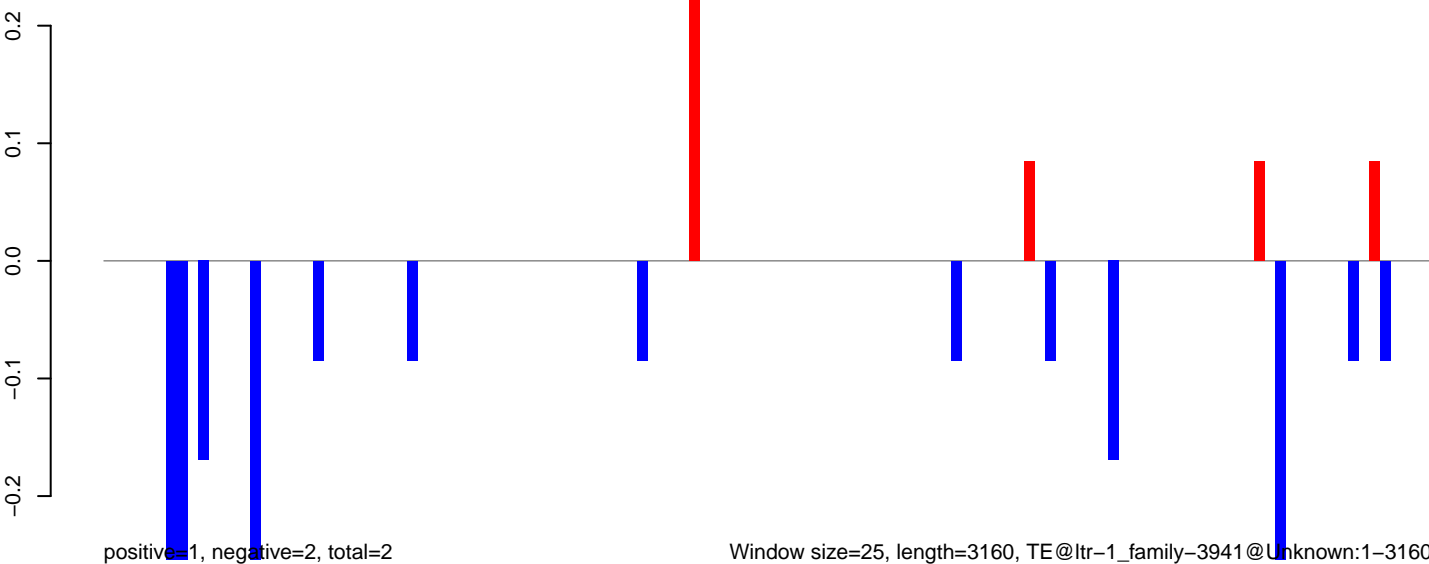
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

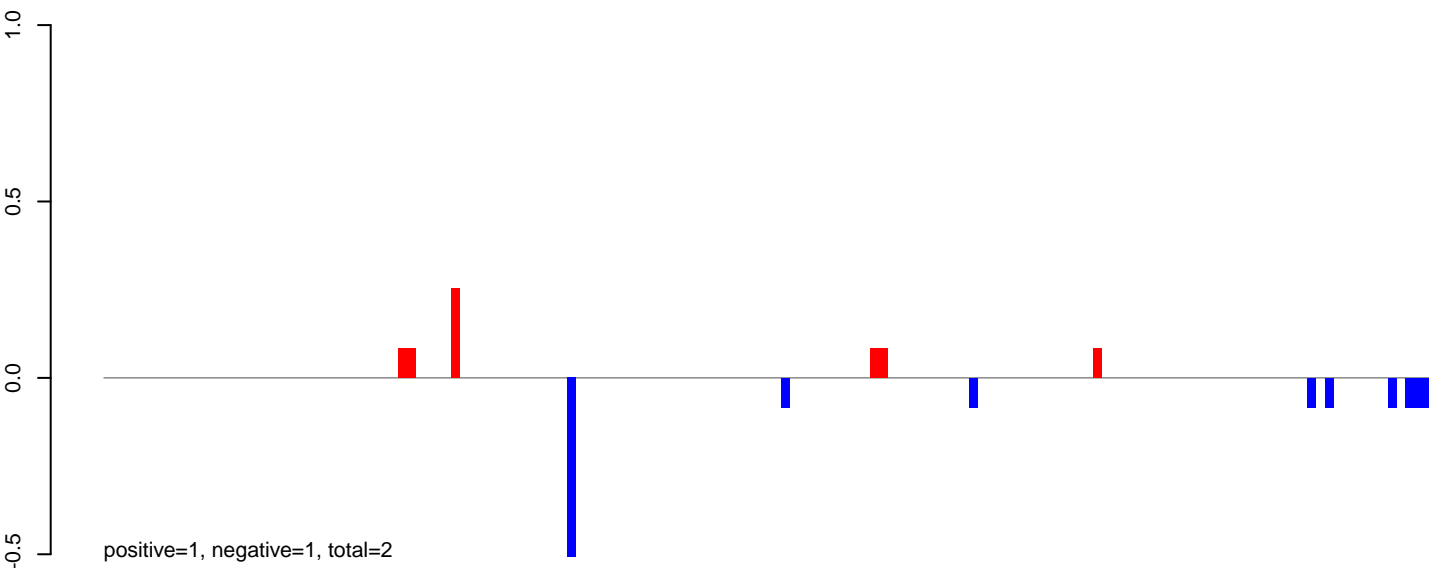


AeAlbo_FemaleMidgut_Denv2_JG.rep

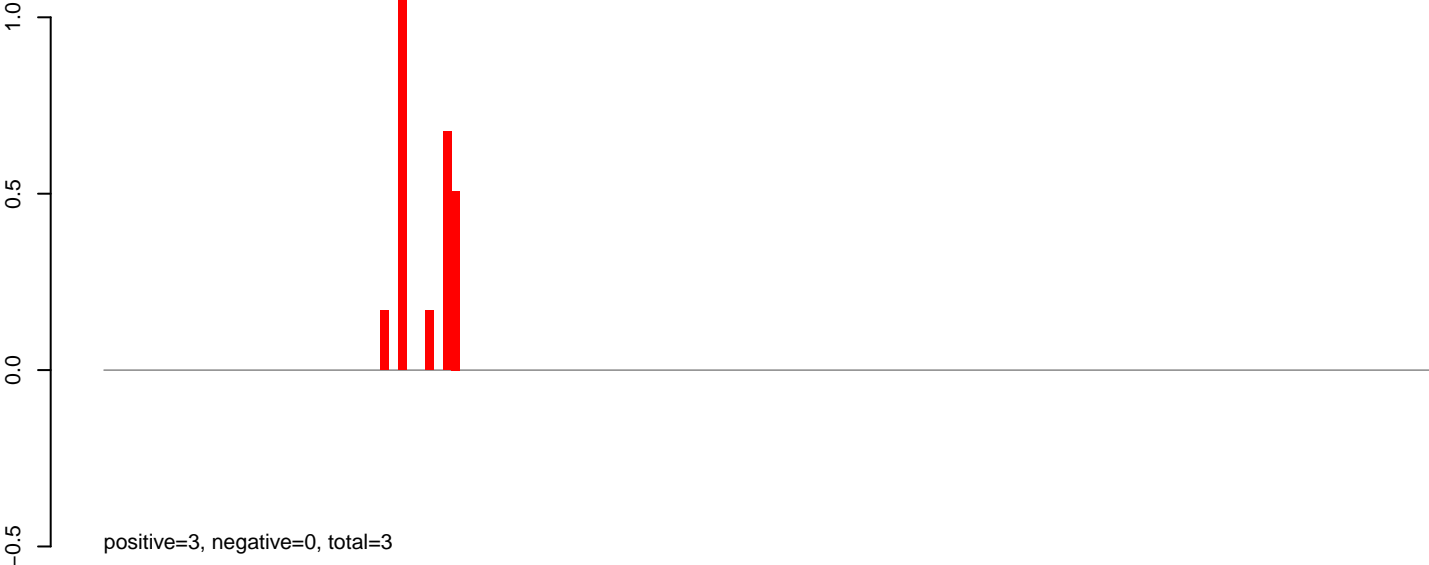


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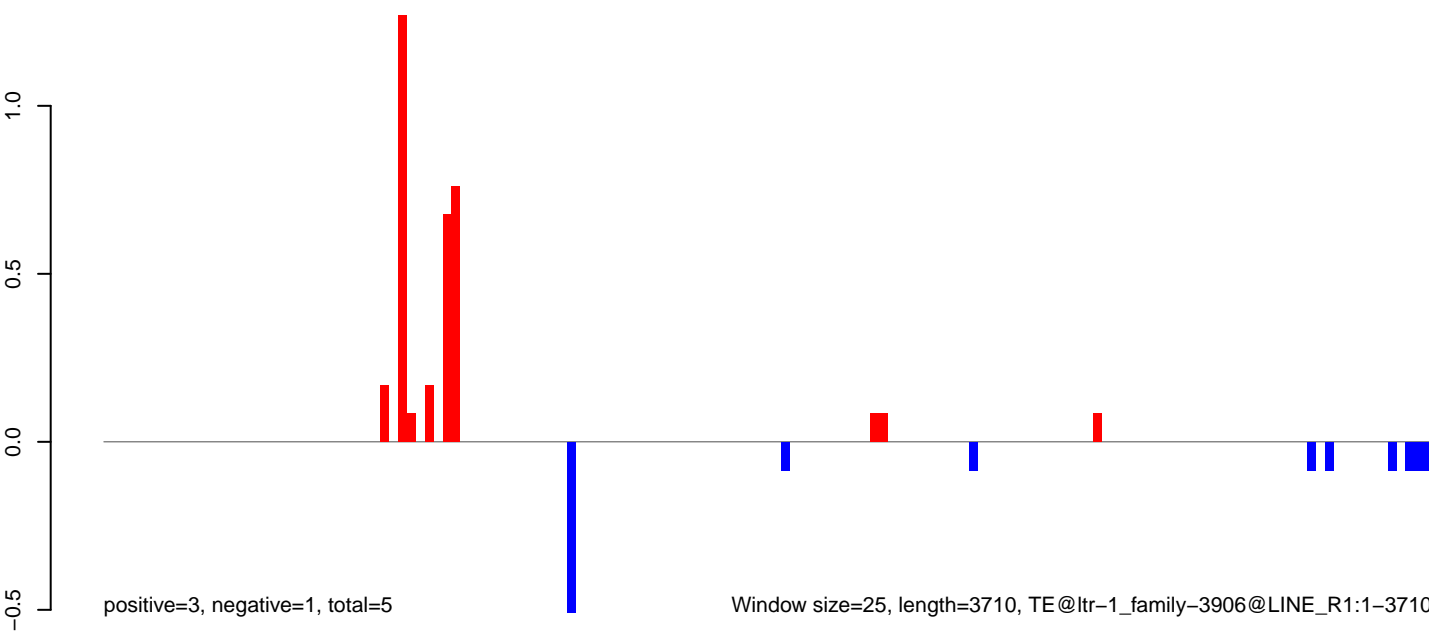
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



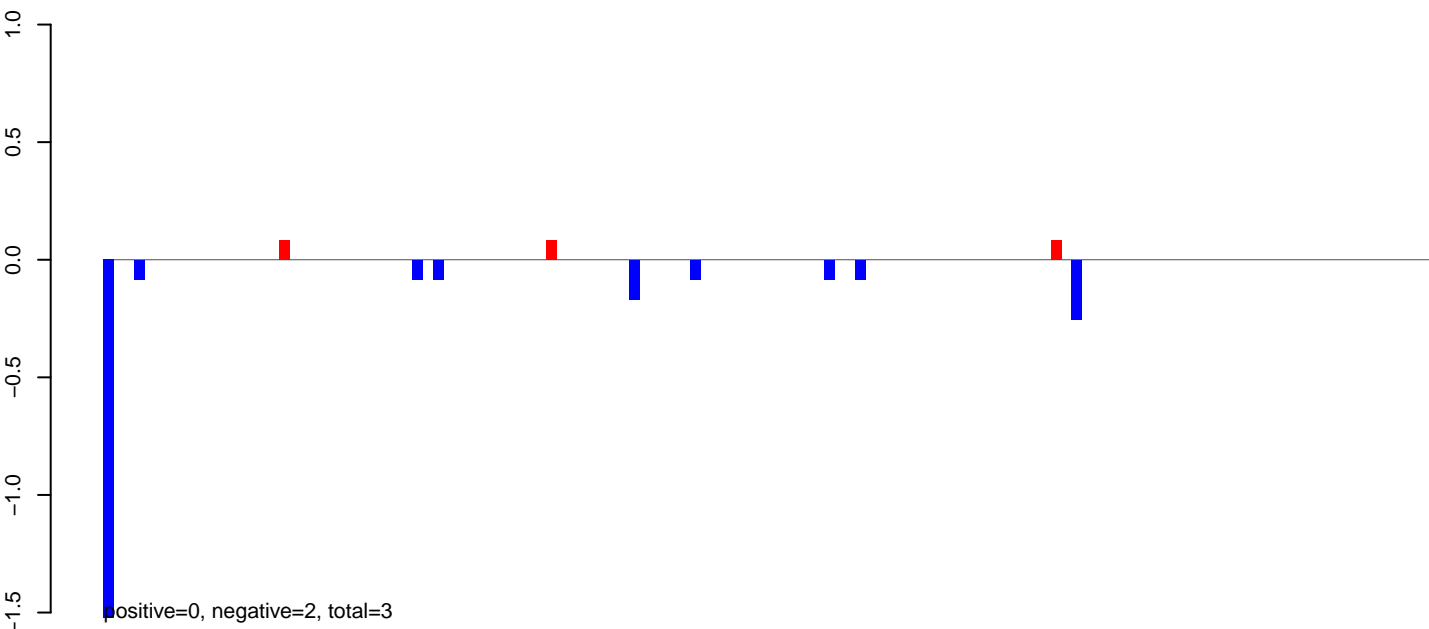
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



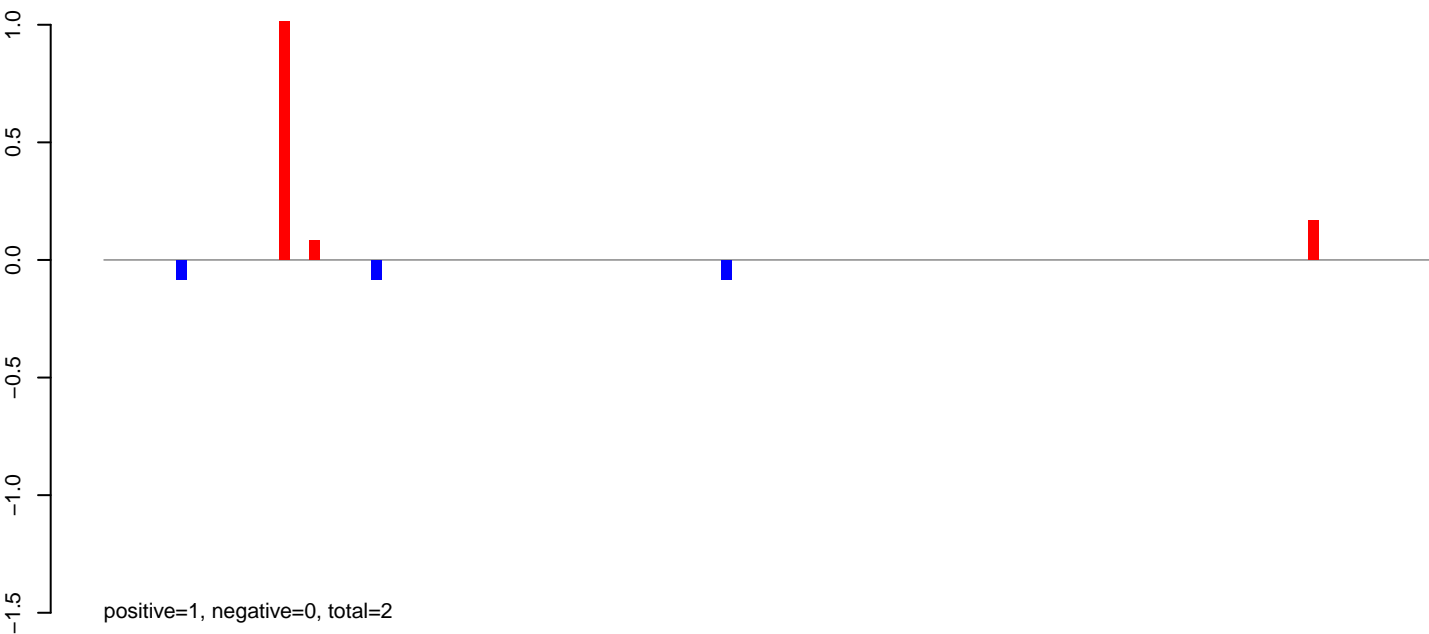
AeAlbo_FemaleMidgut_Denv2_JG.rep



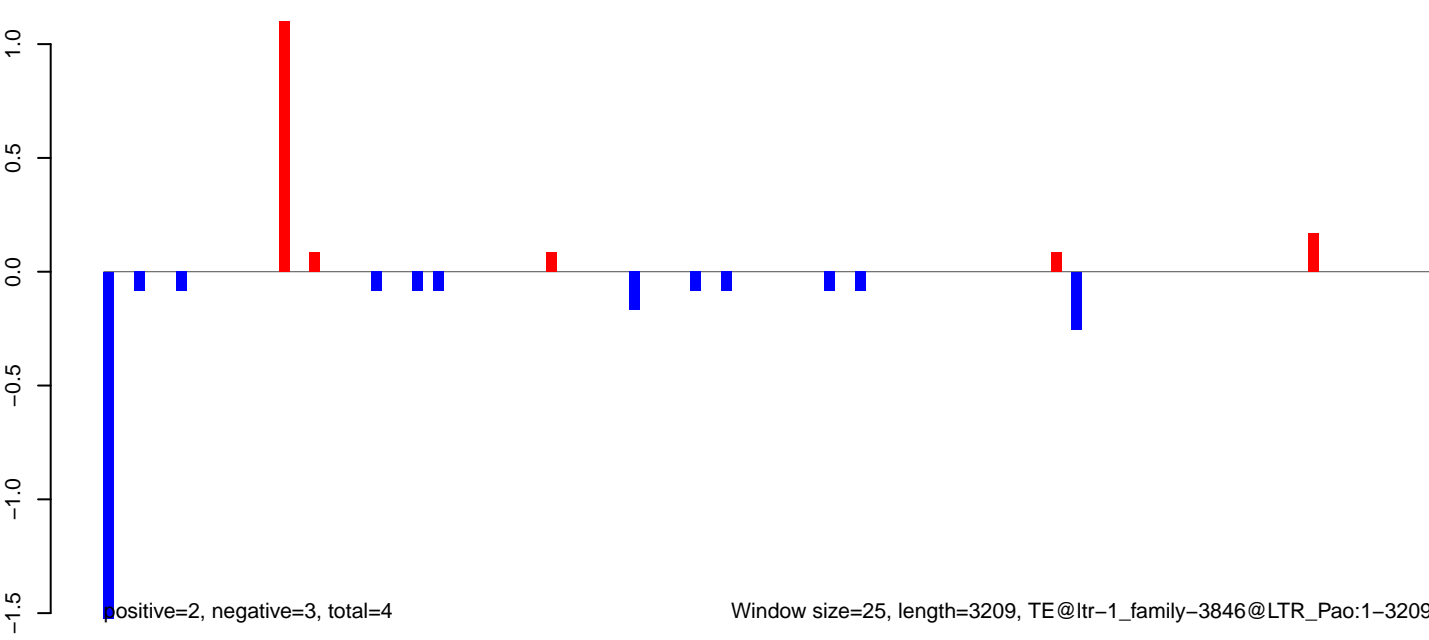
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

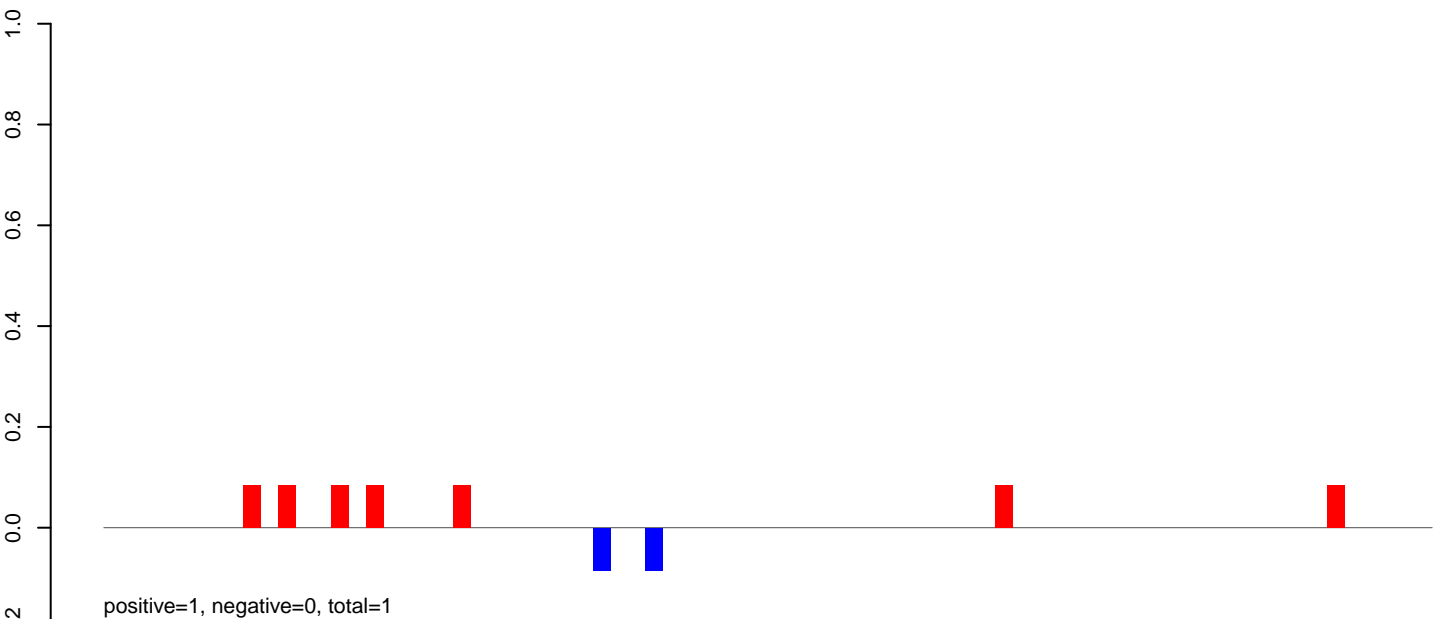


AeAlbo_FemaleMidgut_Denv2_JG.rep

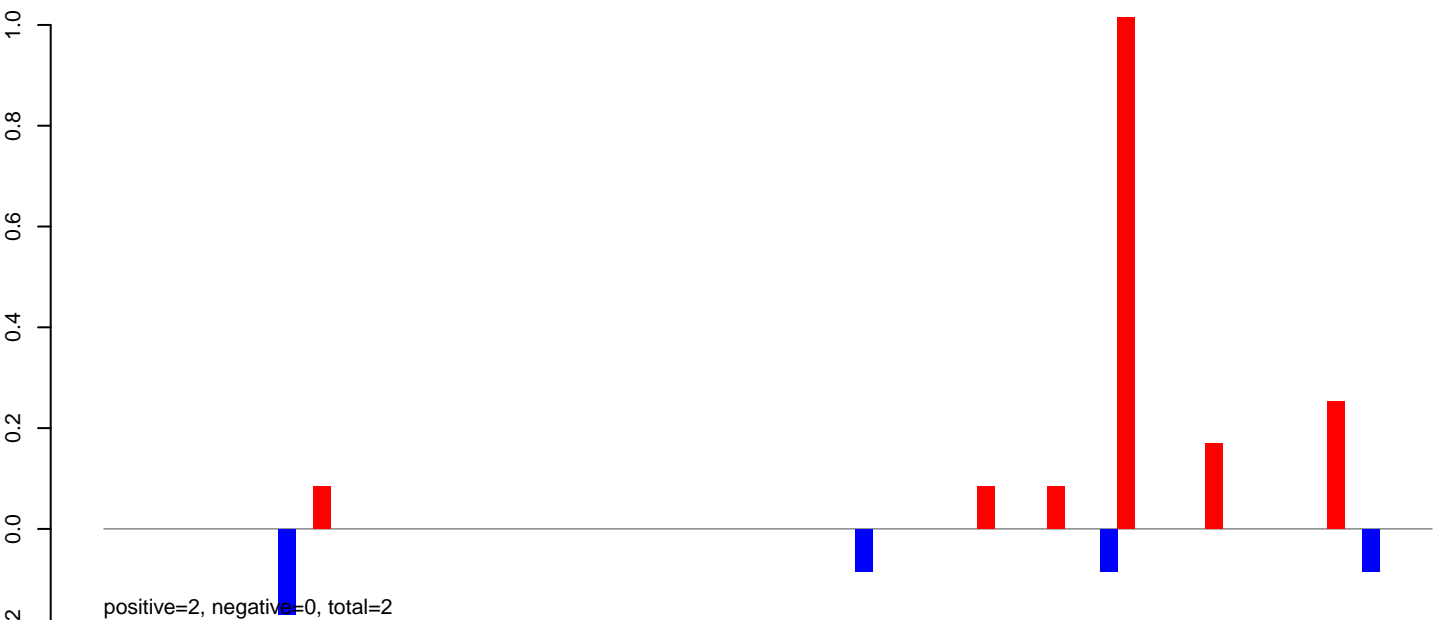


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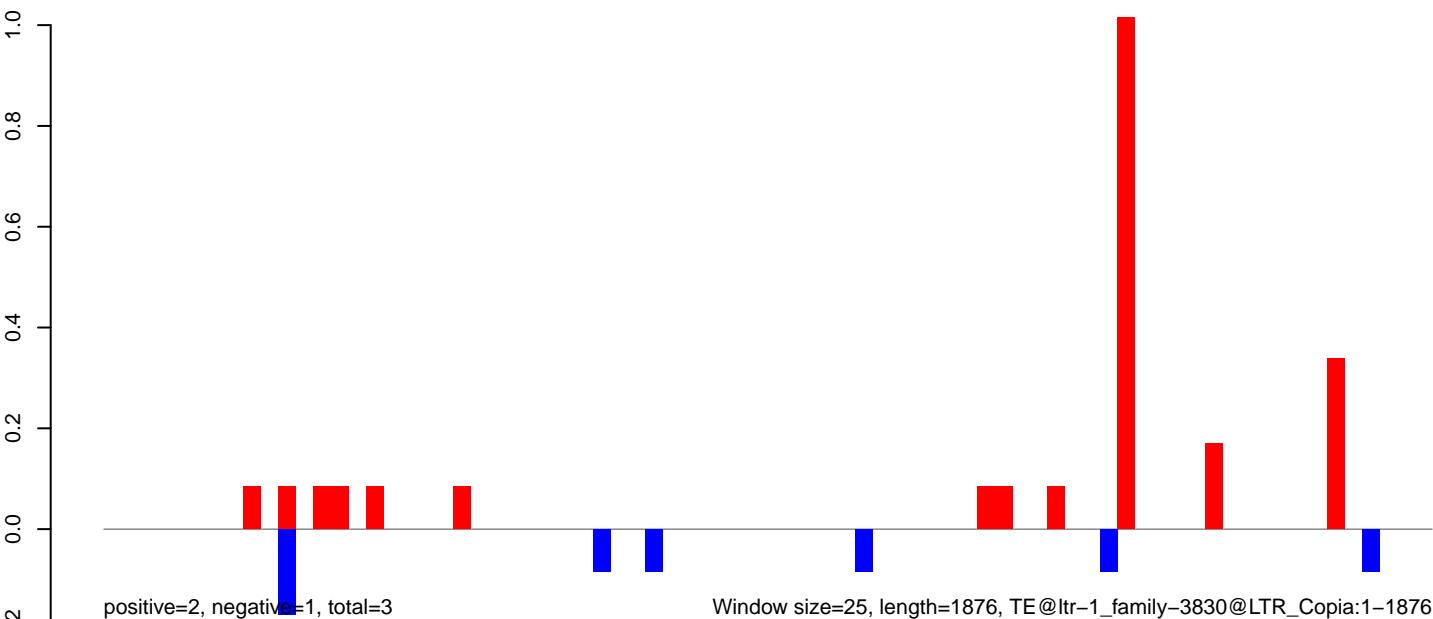
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



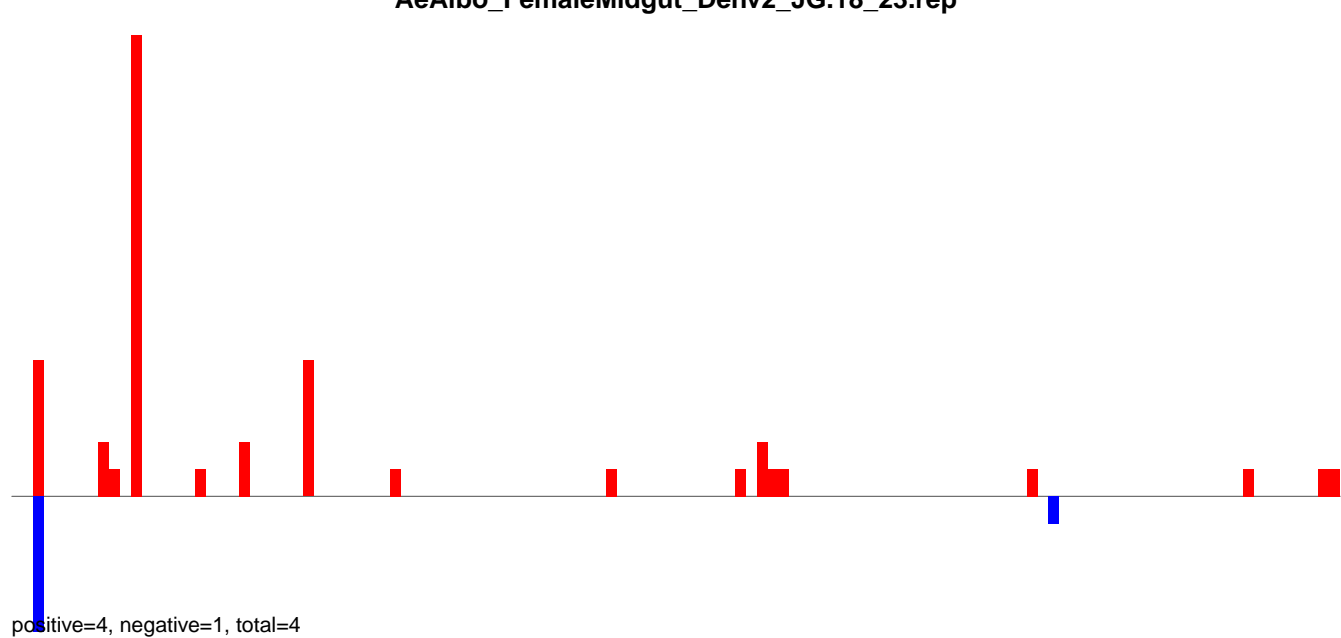
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



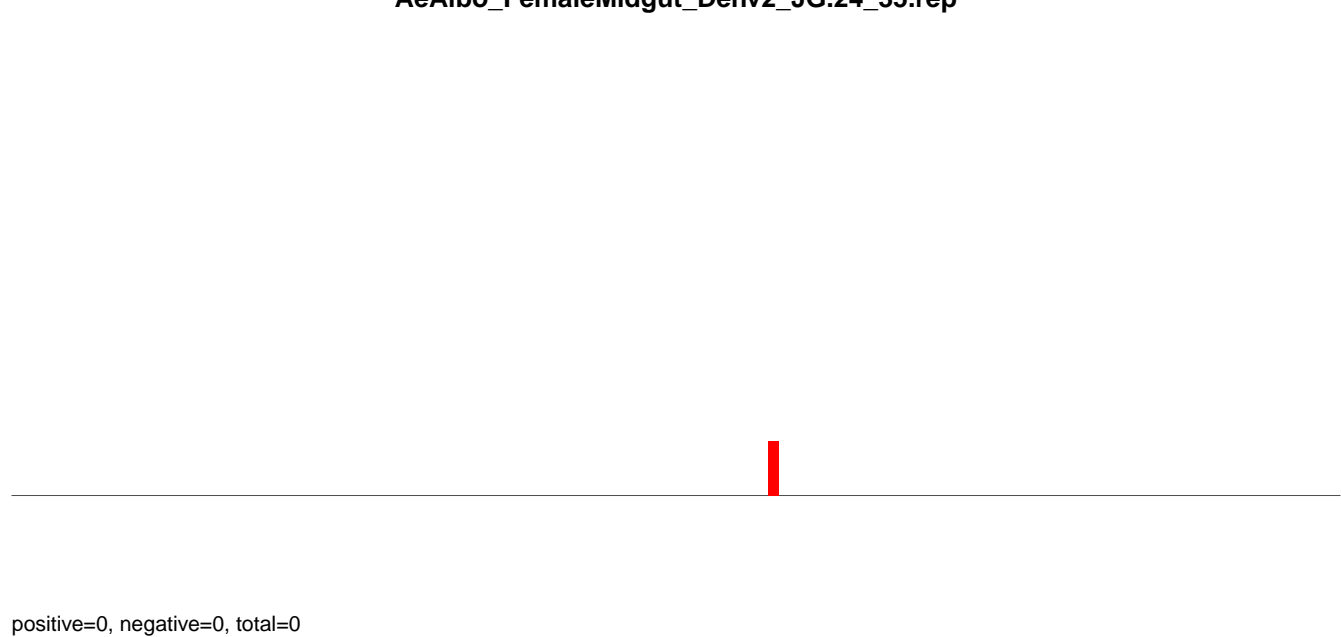
AeAlbo_FemaleMidgut_Denv2_JG.rep



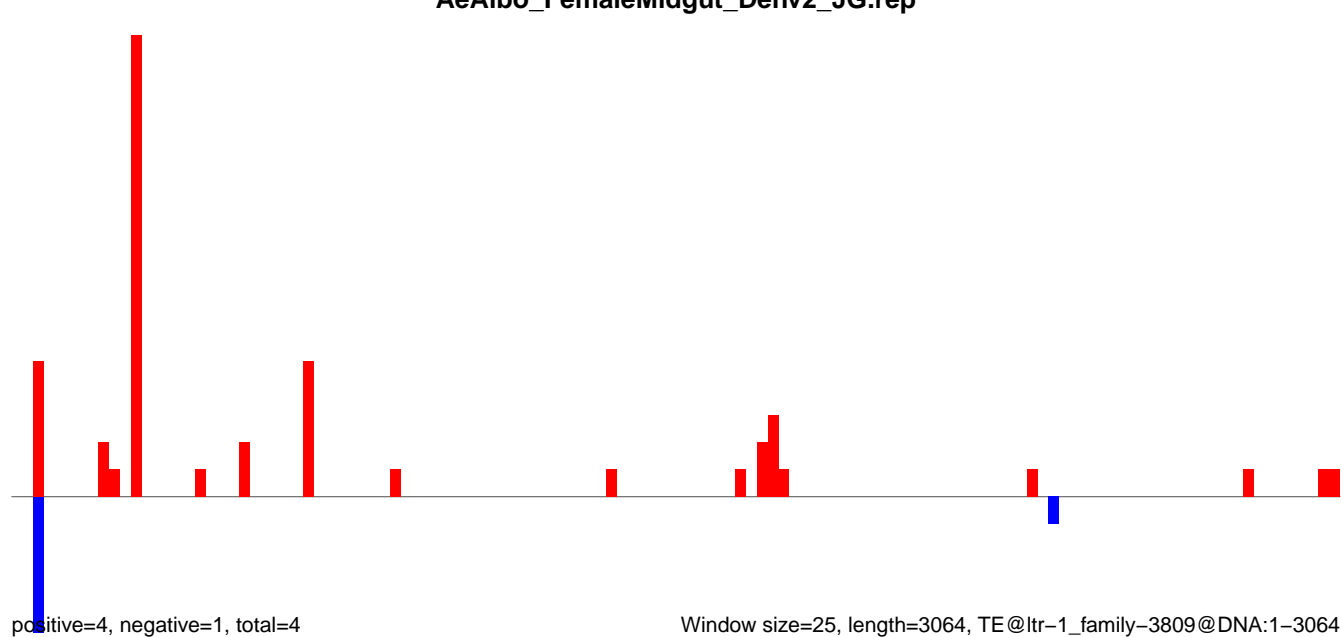
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

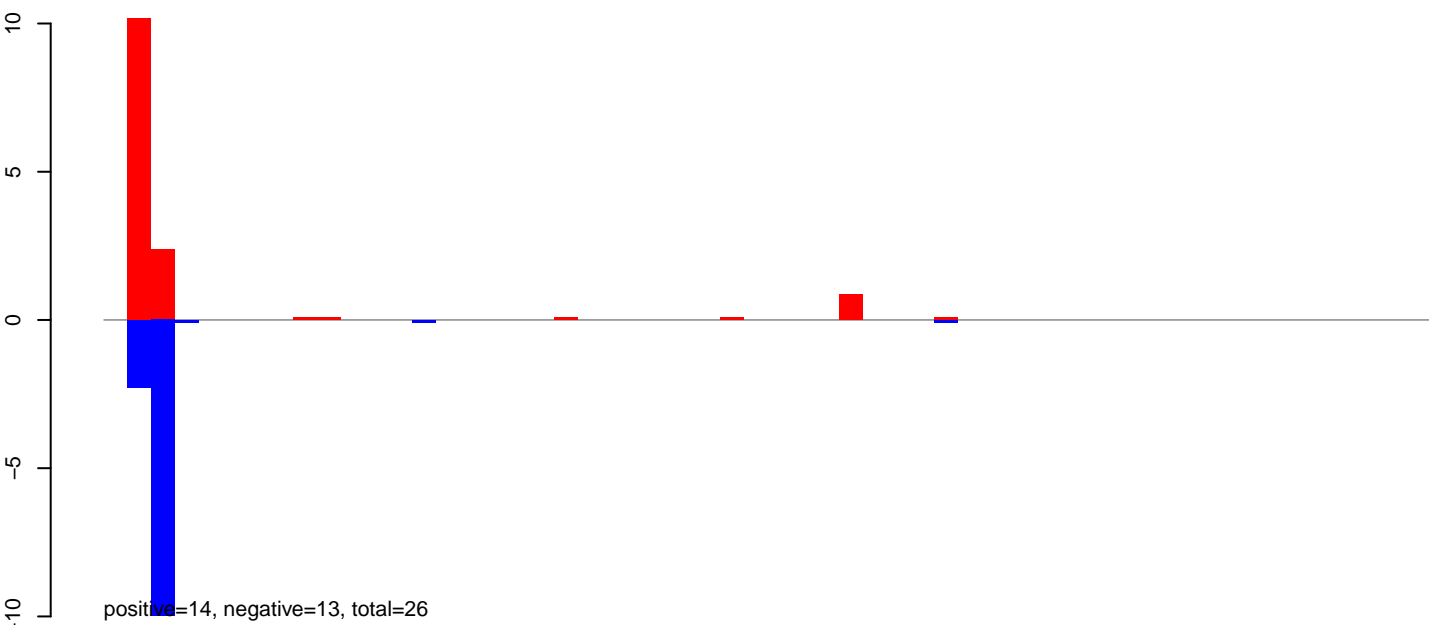


AeAlbo_FemaleMidgut_Denv2_JG.rep

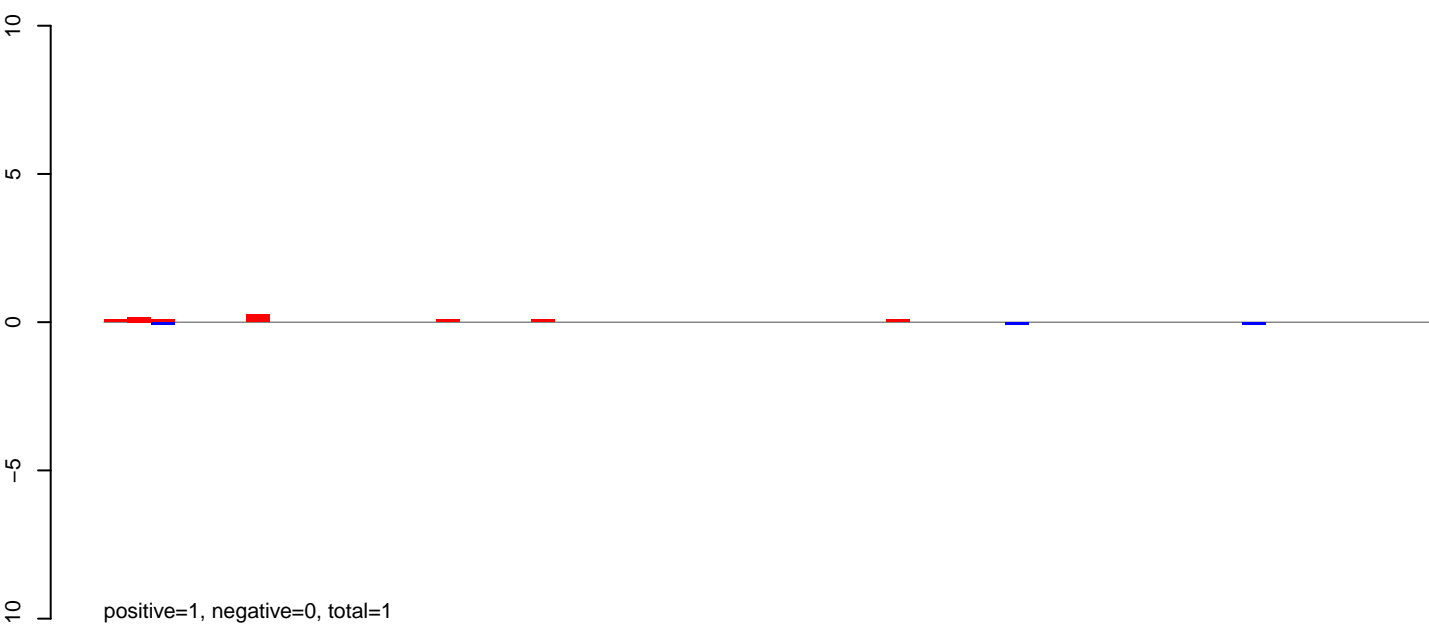


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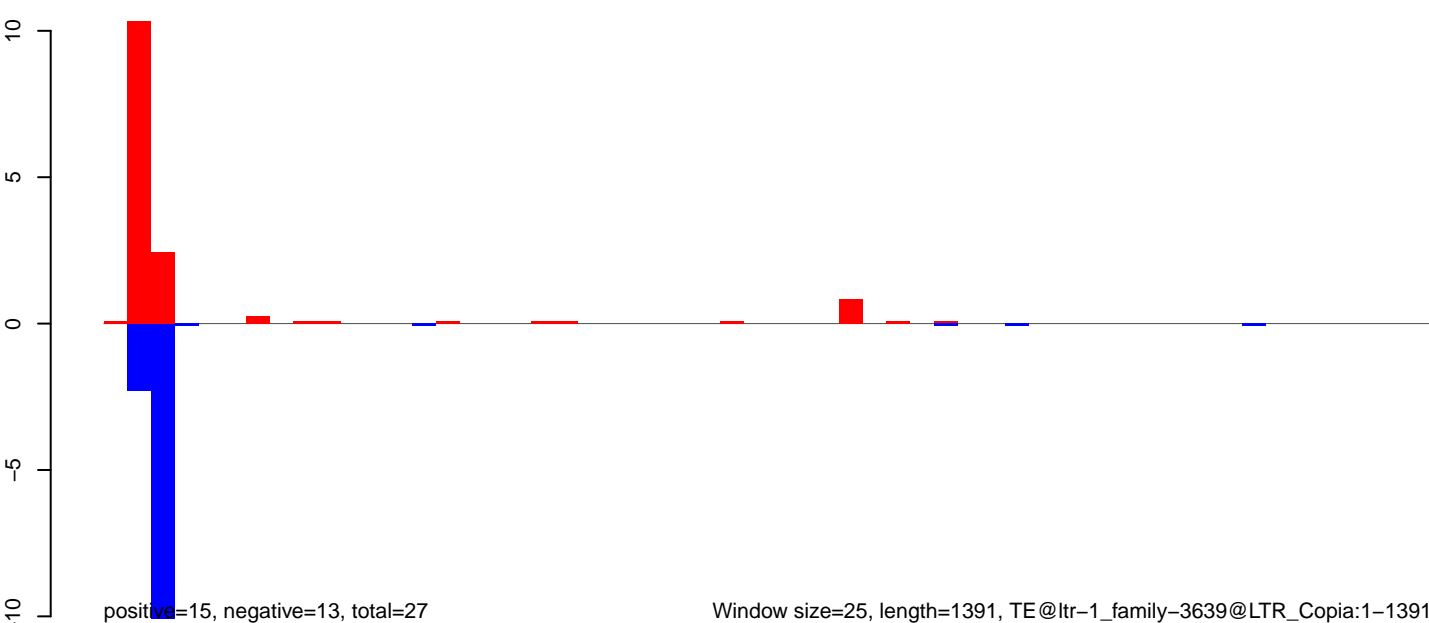
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

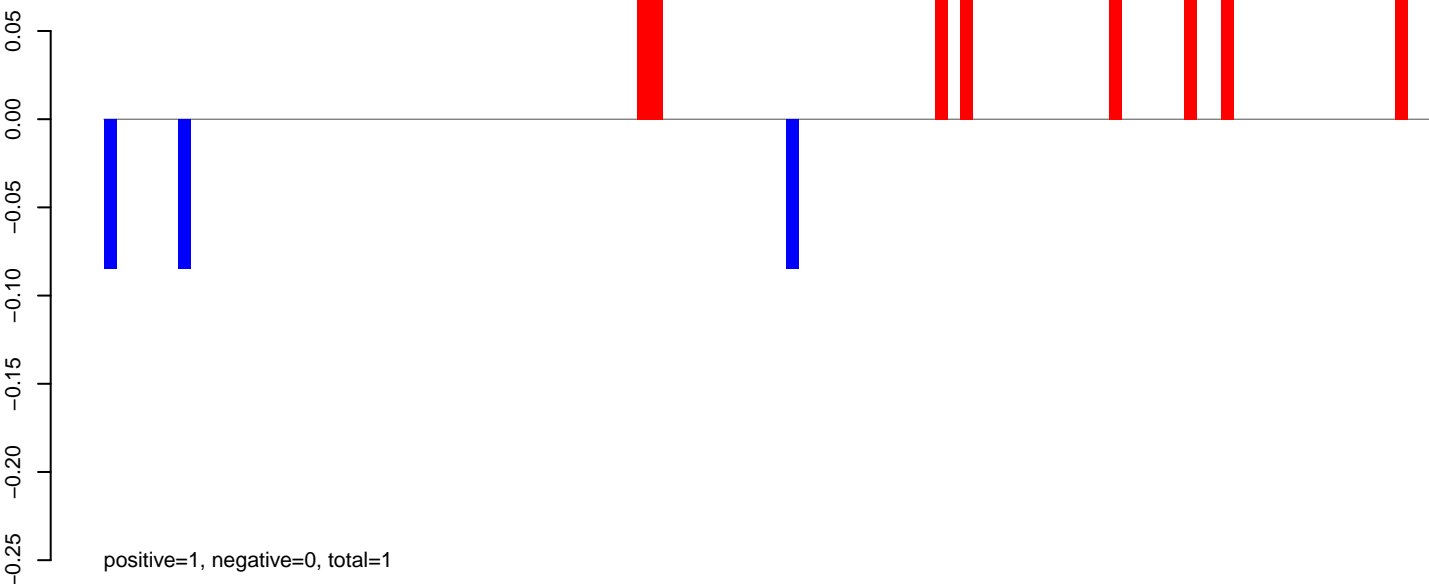


AeAlbo_FemaleMidgut_Denv2_JG.rep

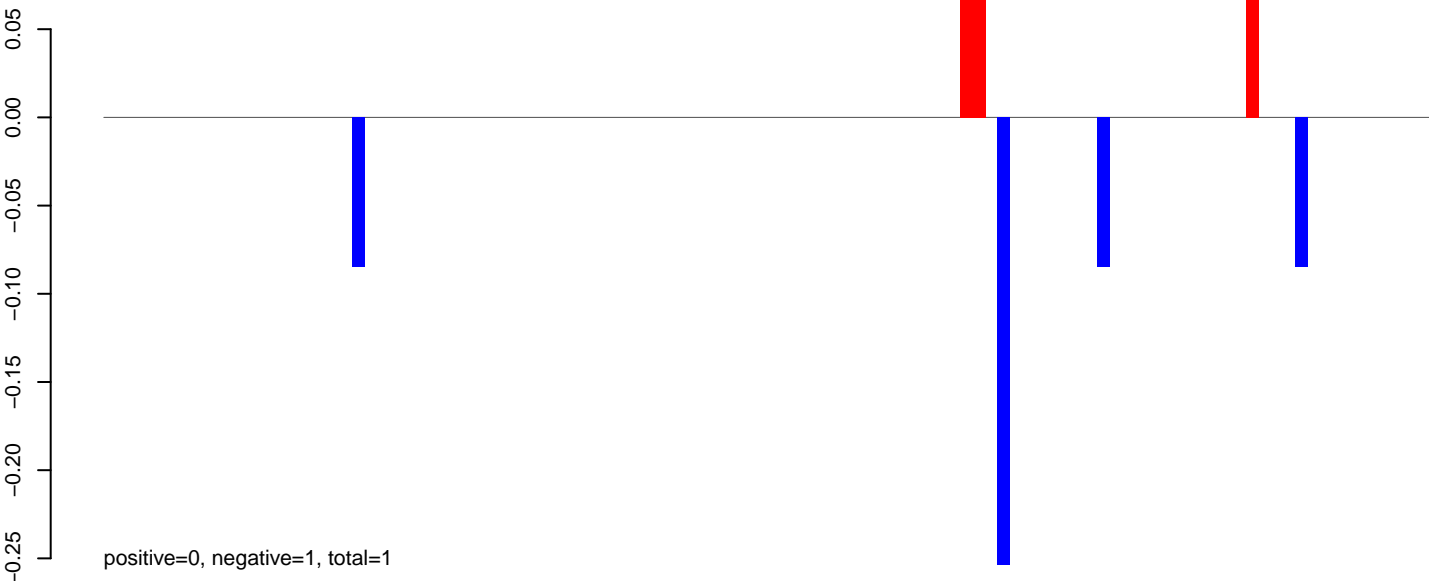


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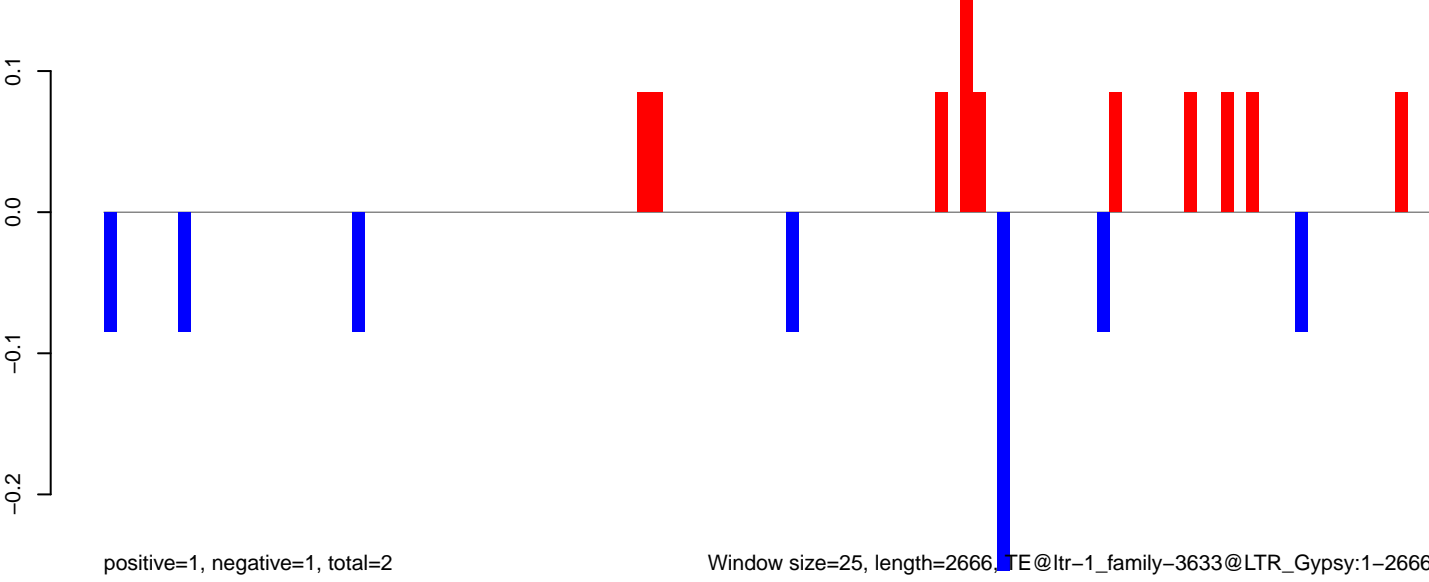
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



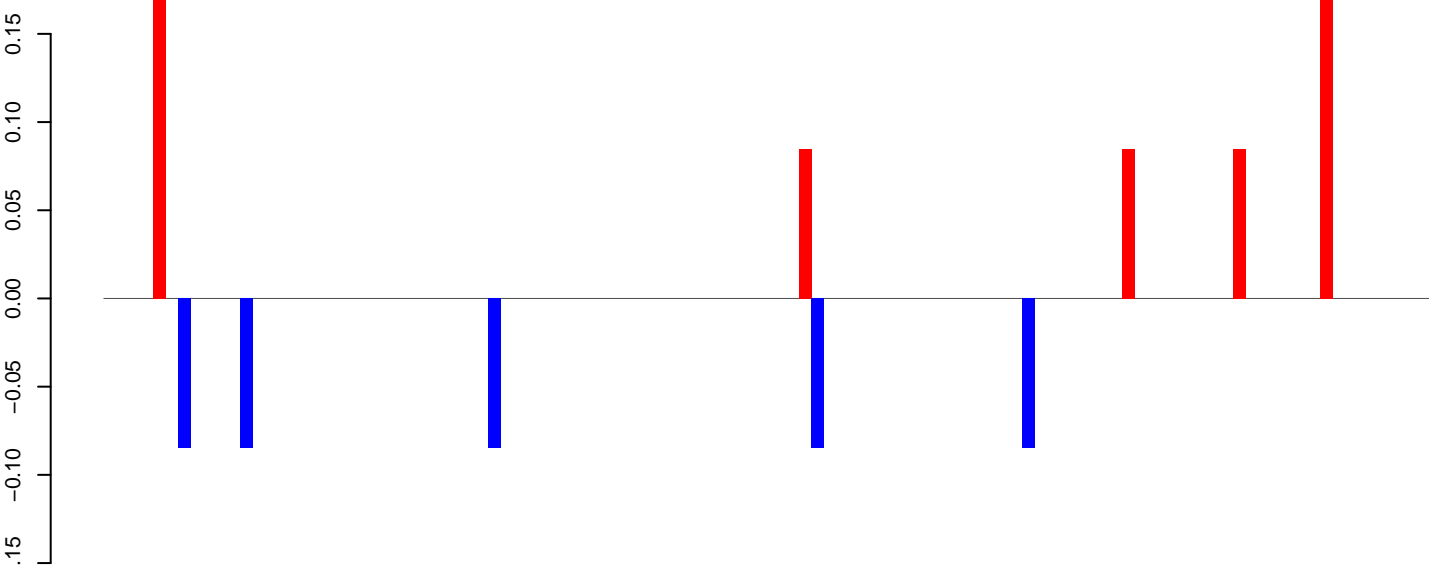
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

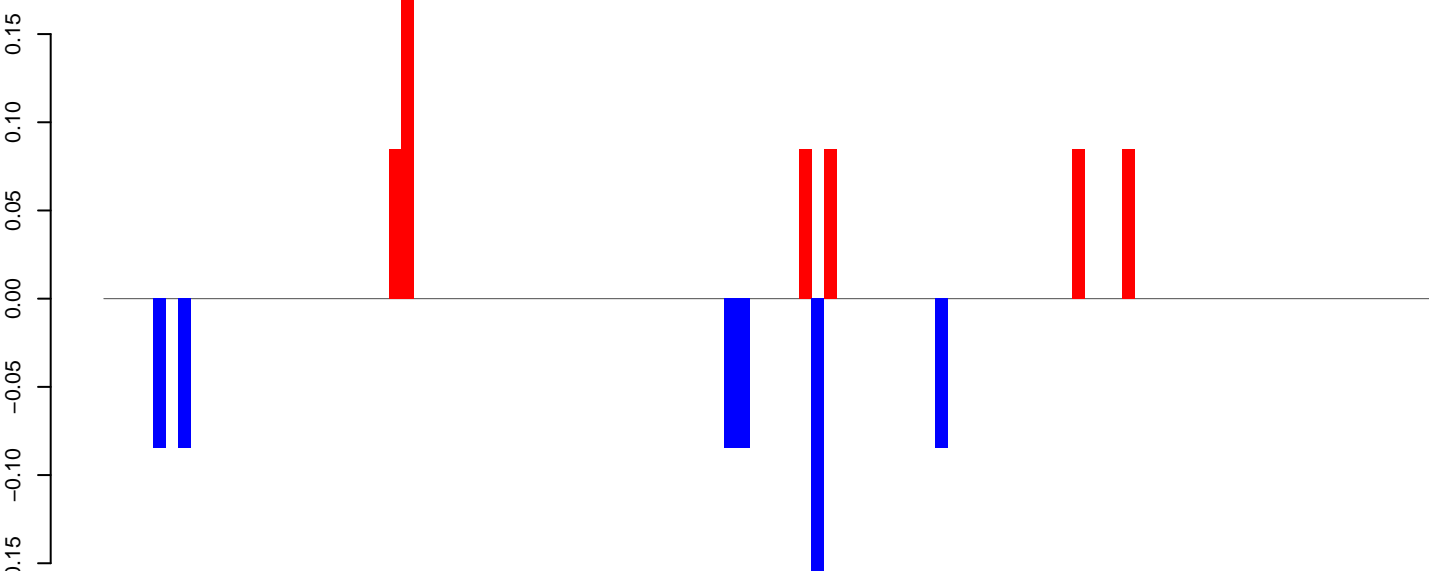


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



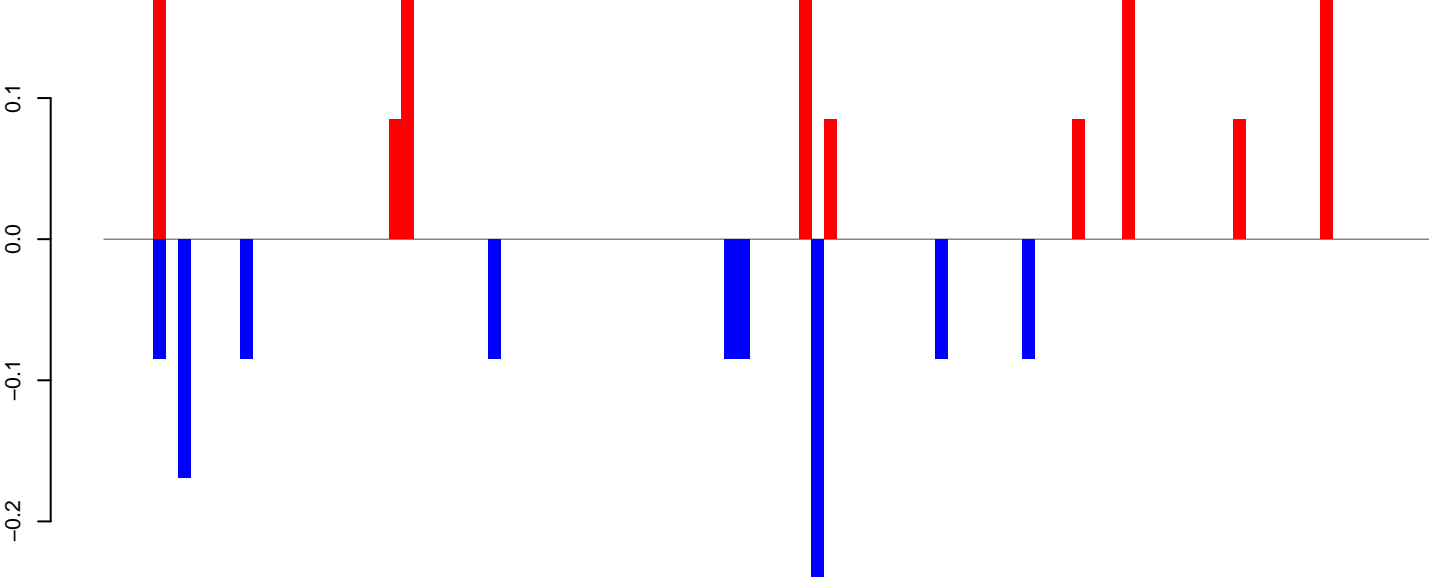
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

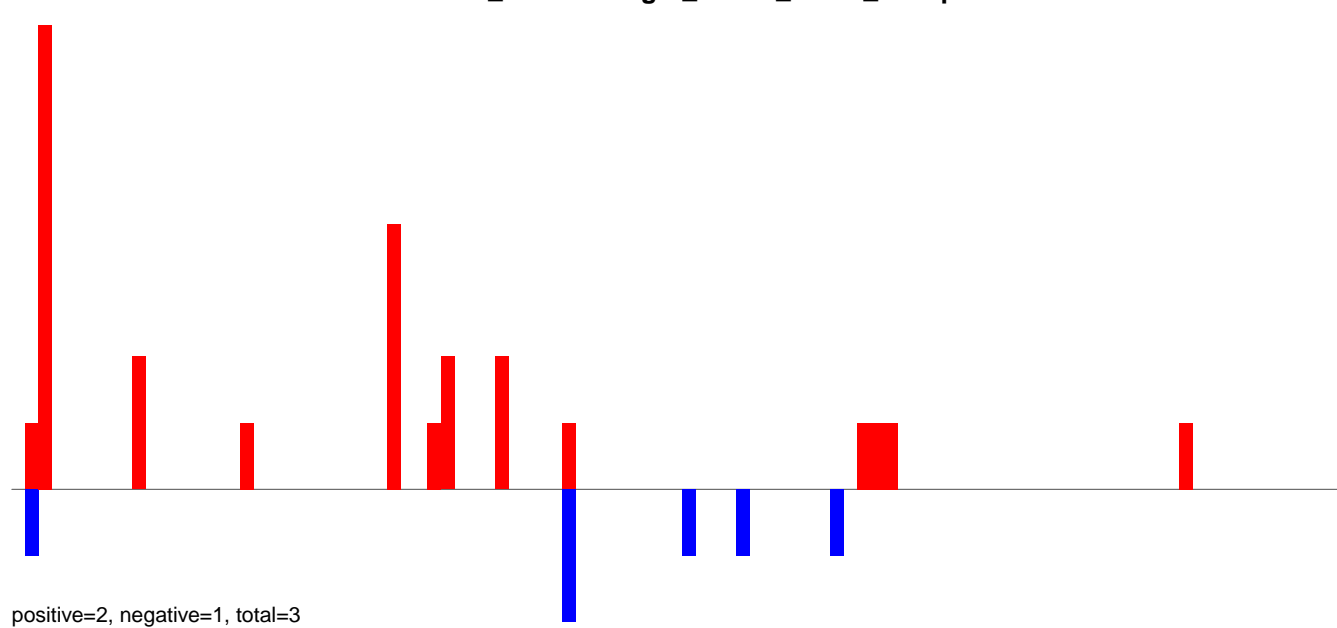


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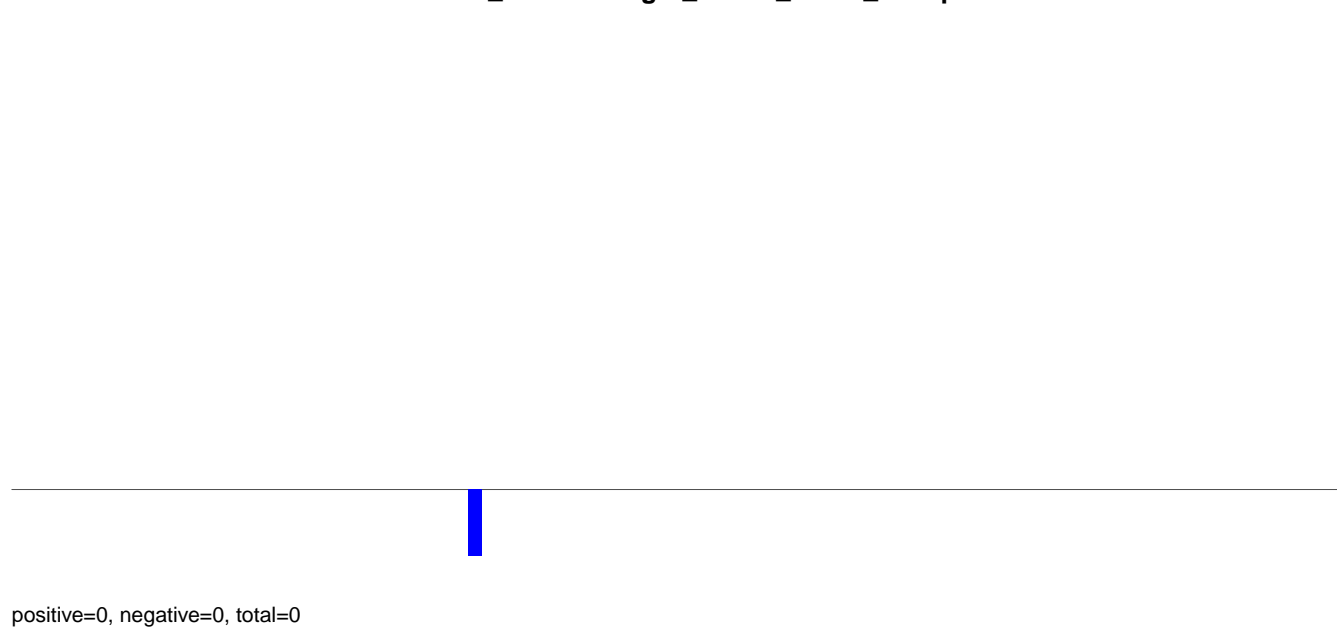
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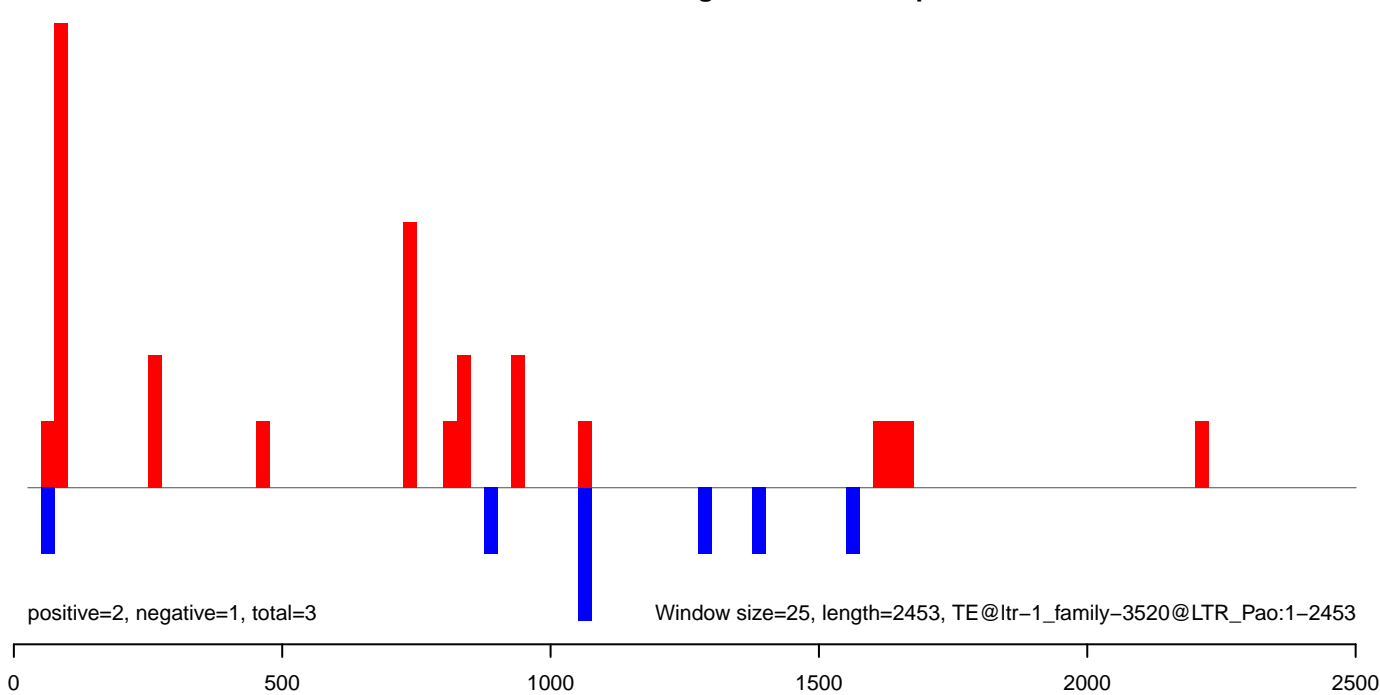
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



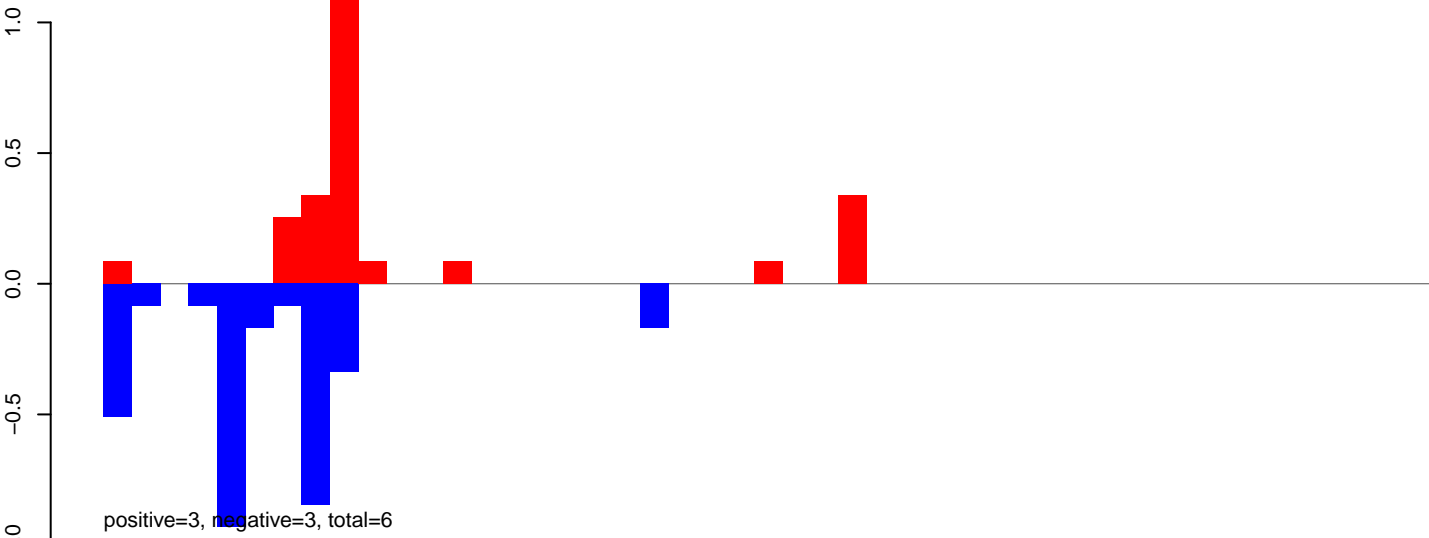
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



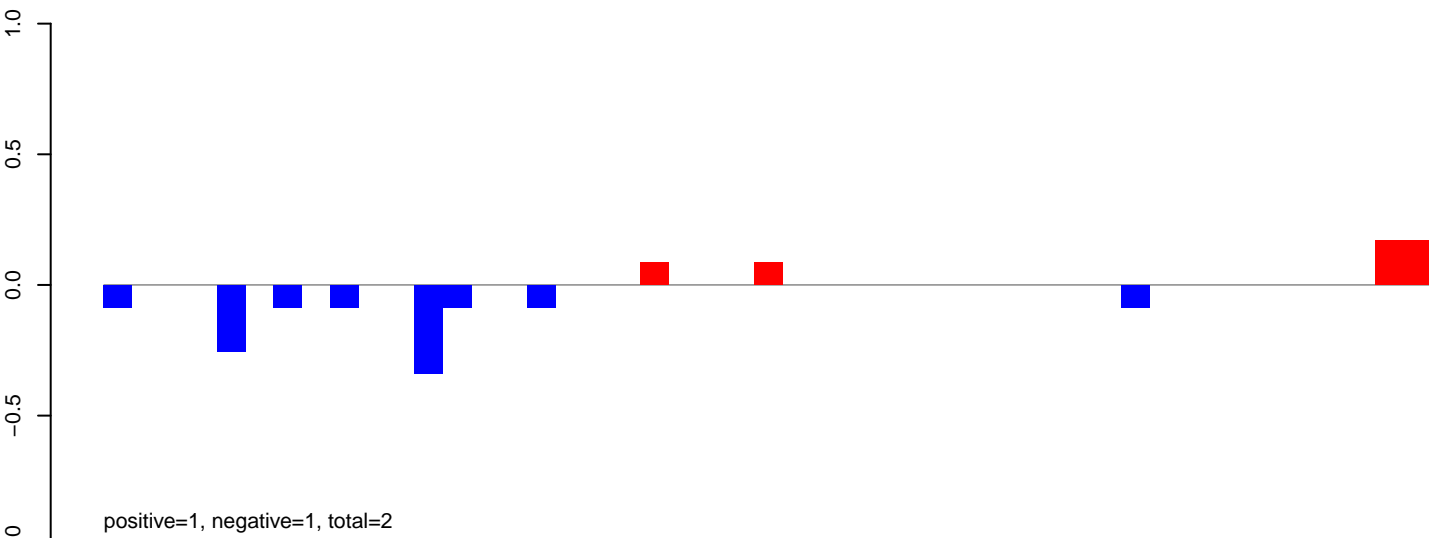
AeAlbo_FemaleMidgut_Denv2_JG.rep



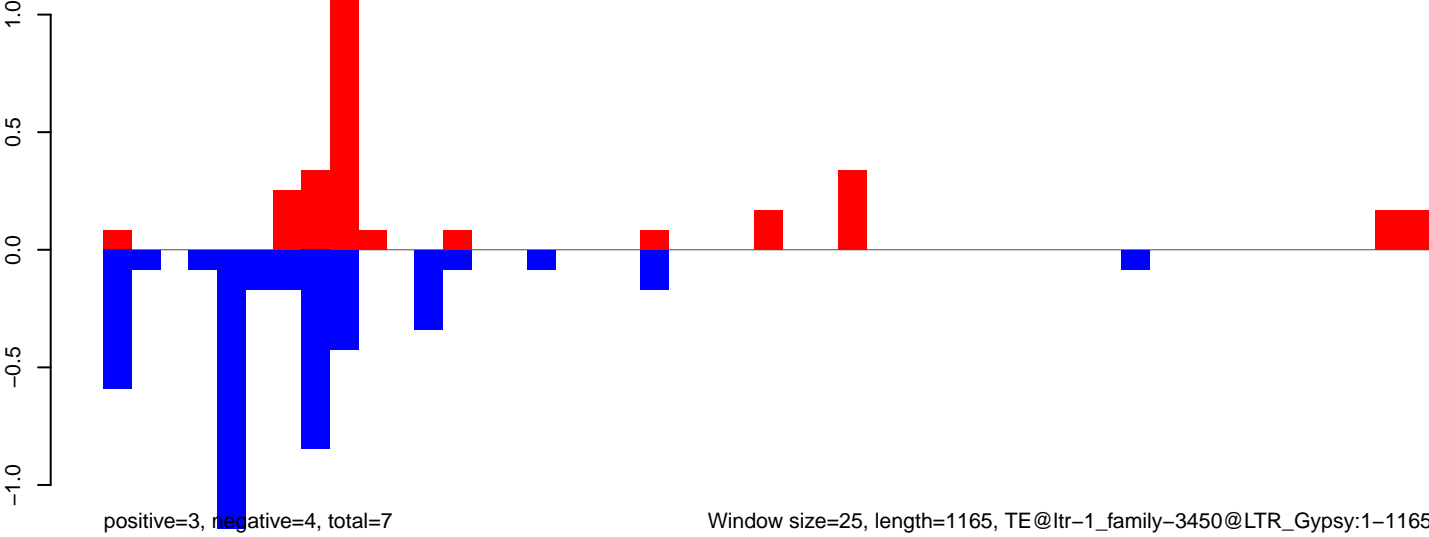
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



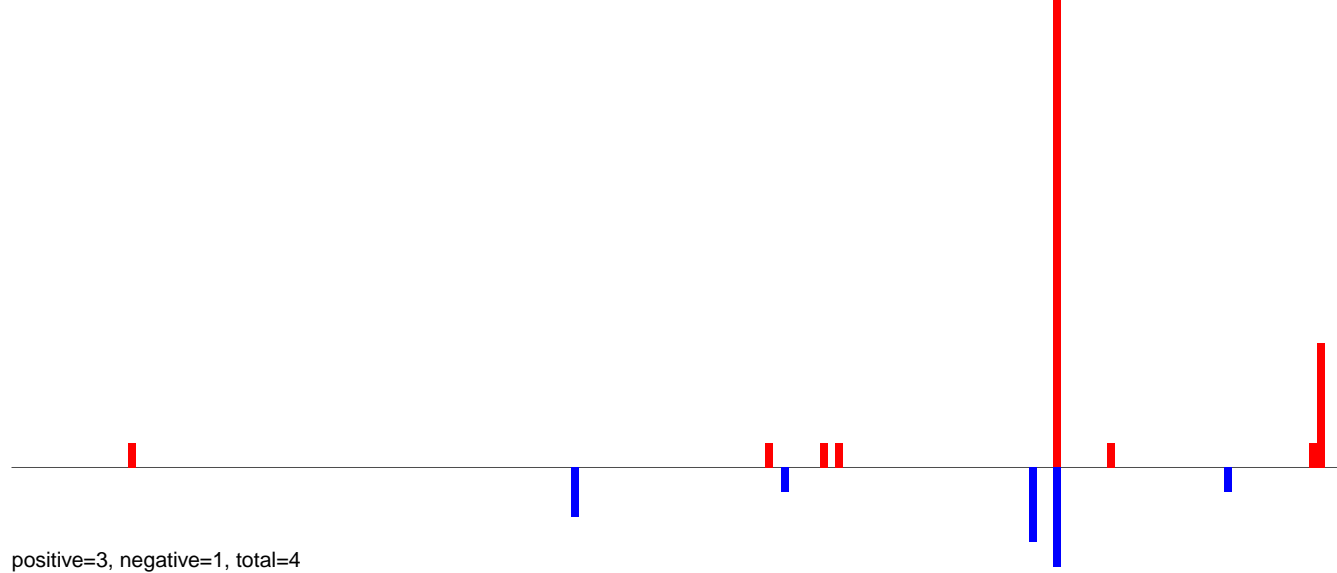
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



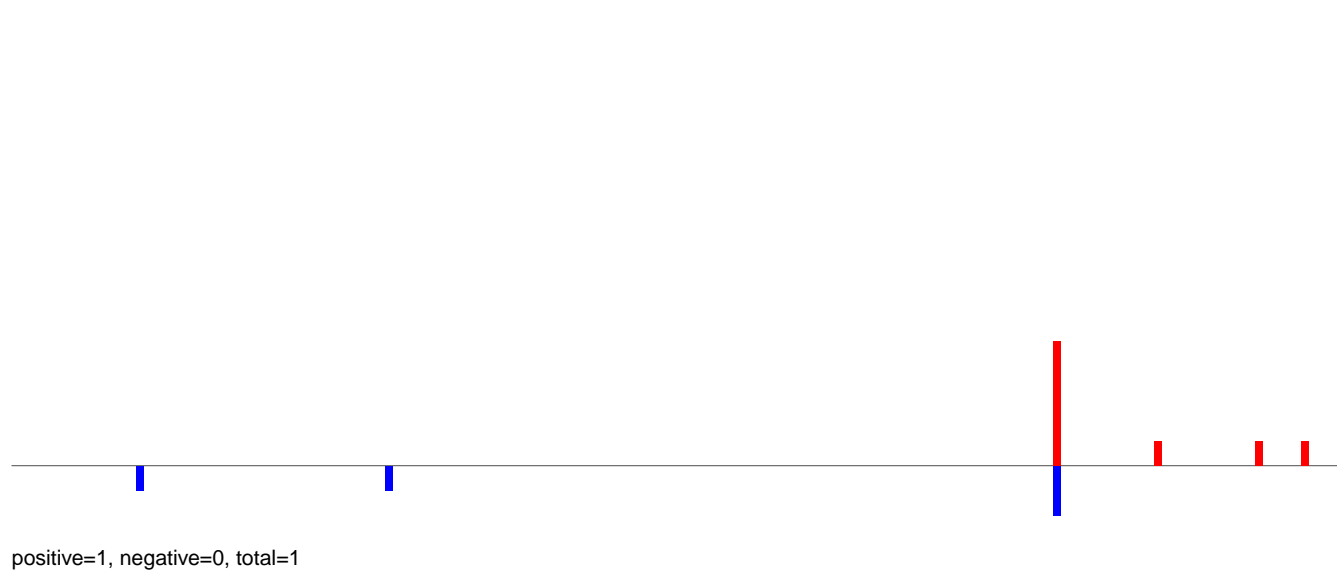
AeAlbo_FemaleMidgut_Denv2_JG.rep



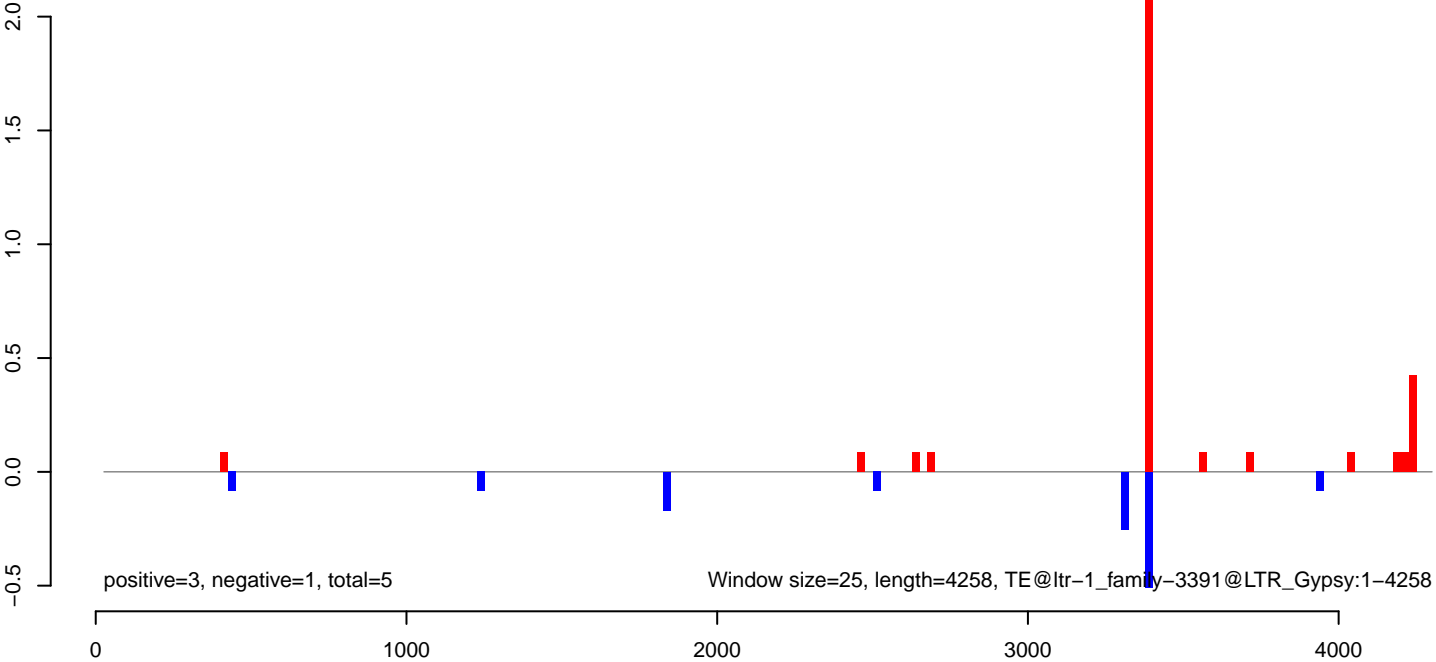
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



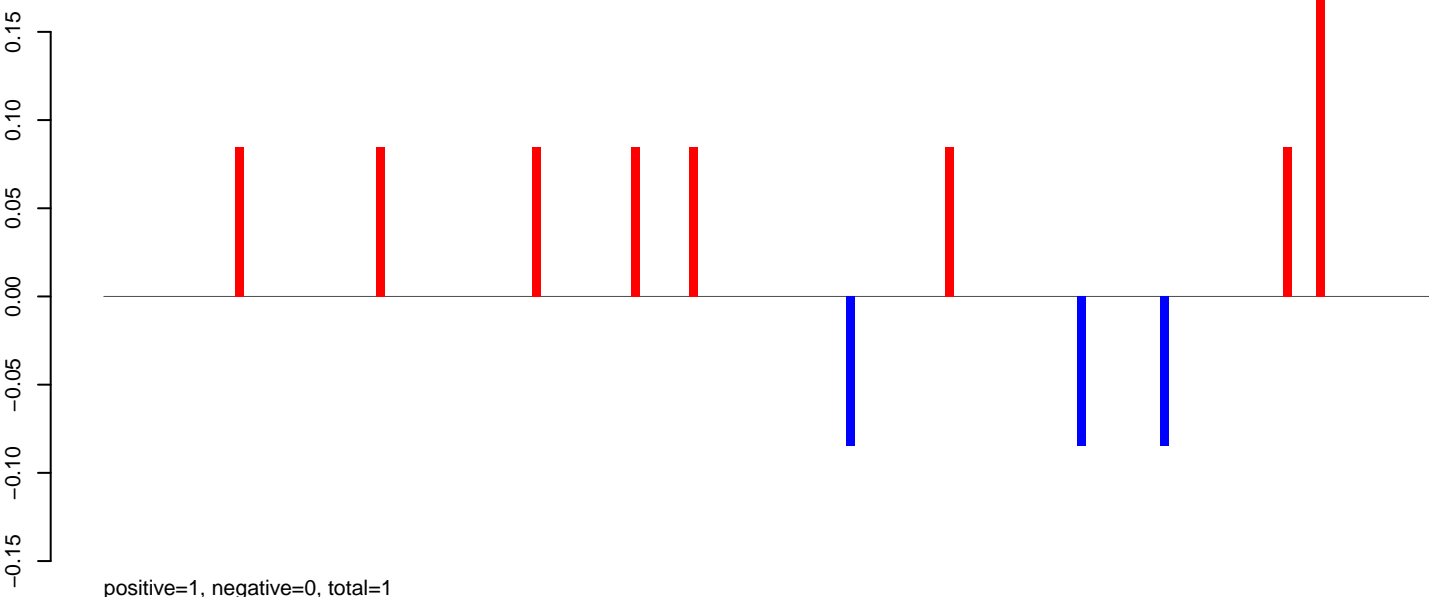
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



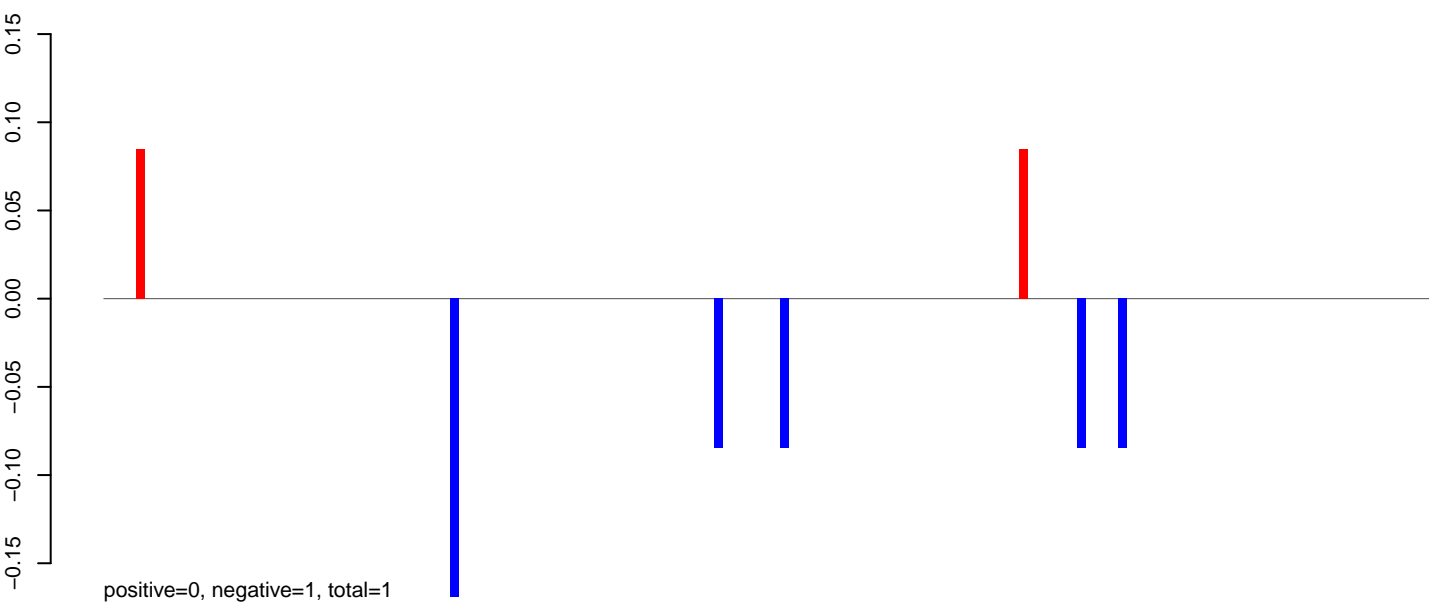
AeAlbo_FemaleMidgut_Denv2_JG.rep



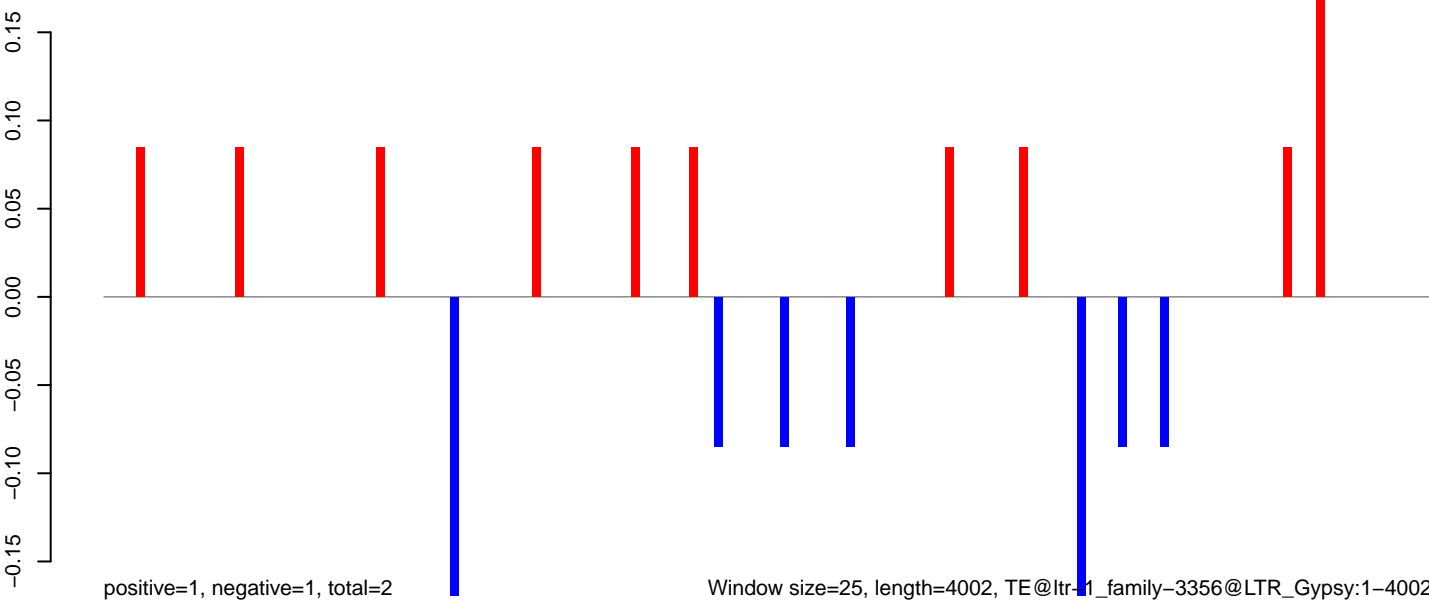
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



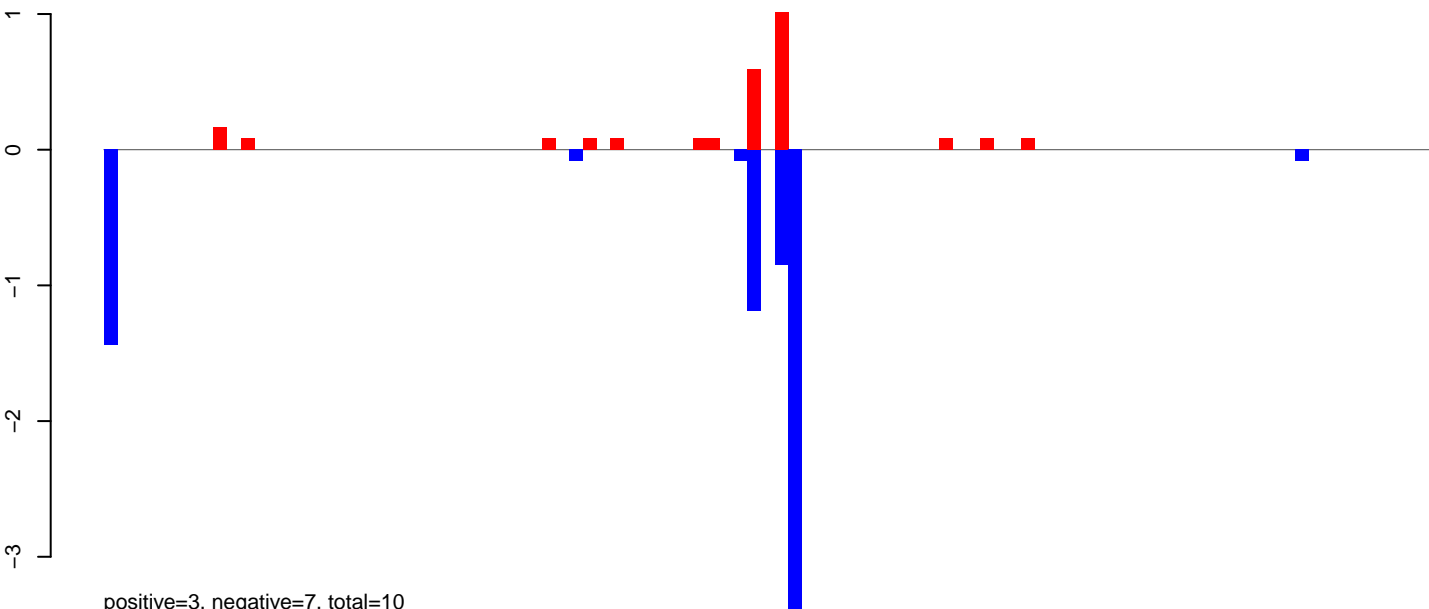
AeAlbo_FemaleMidgut_Denv2_JG.rep



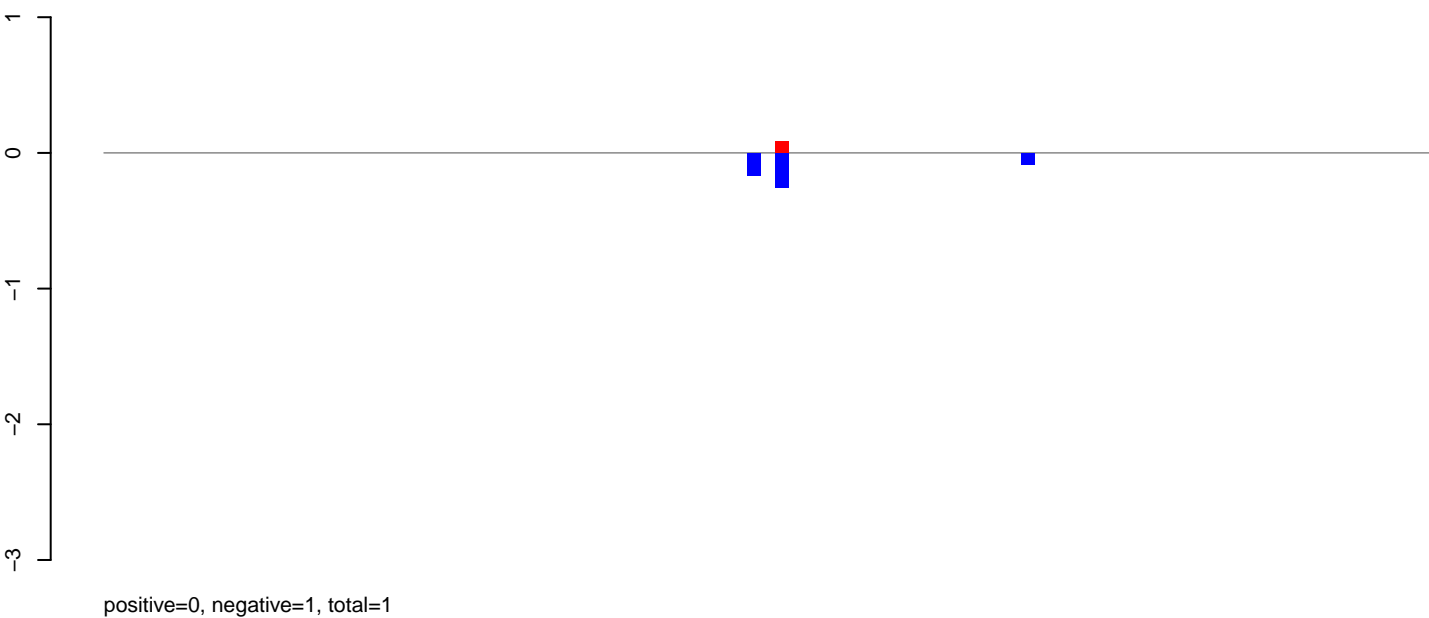
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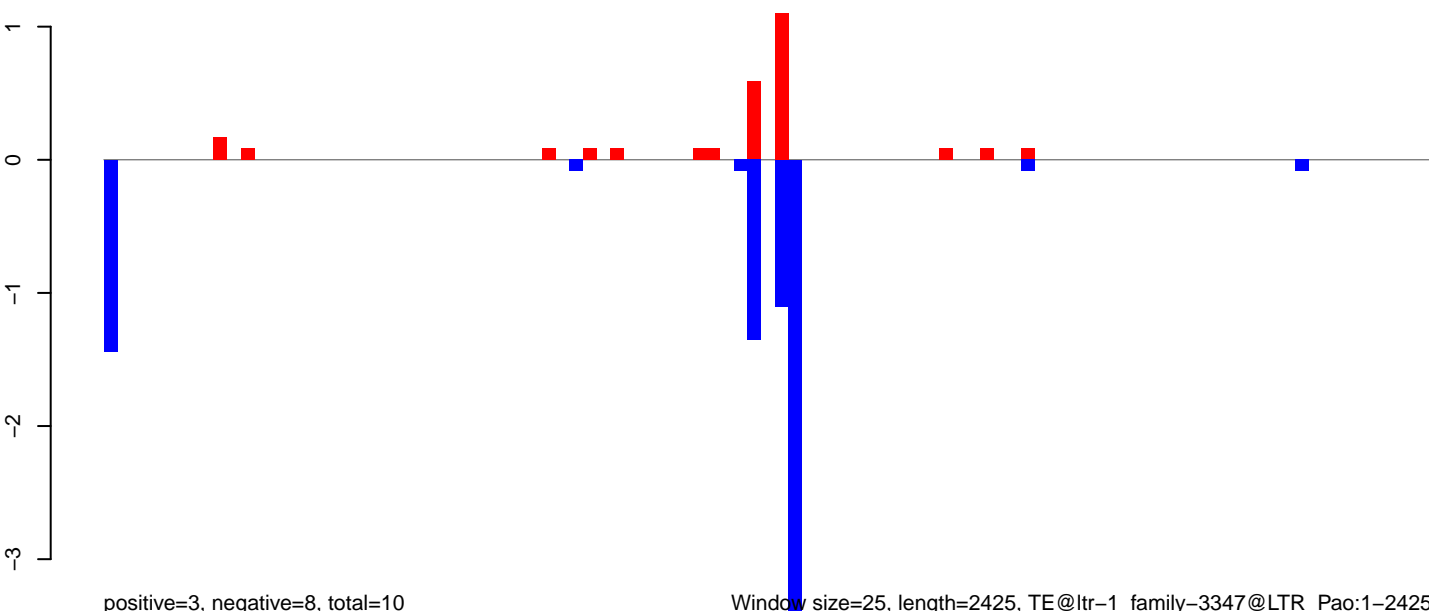
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



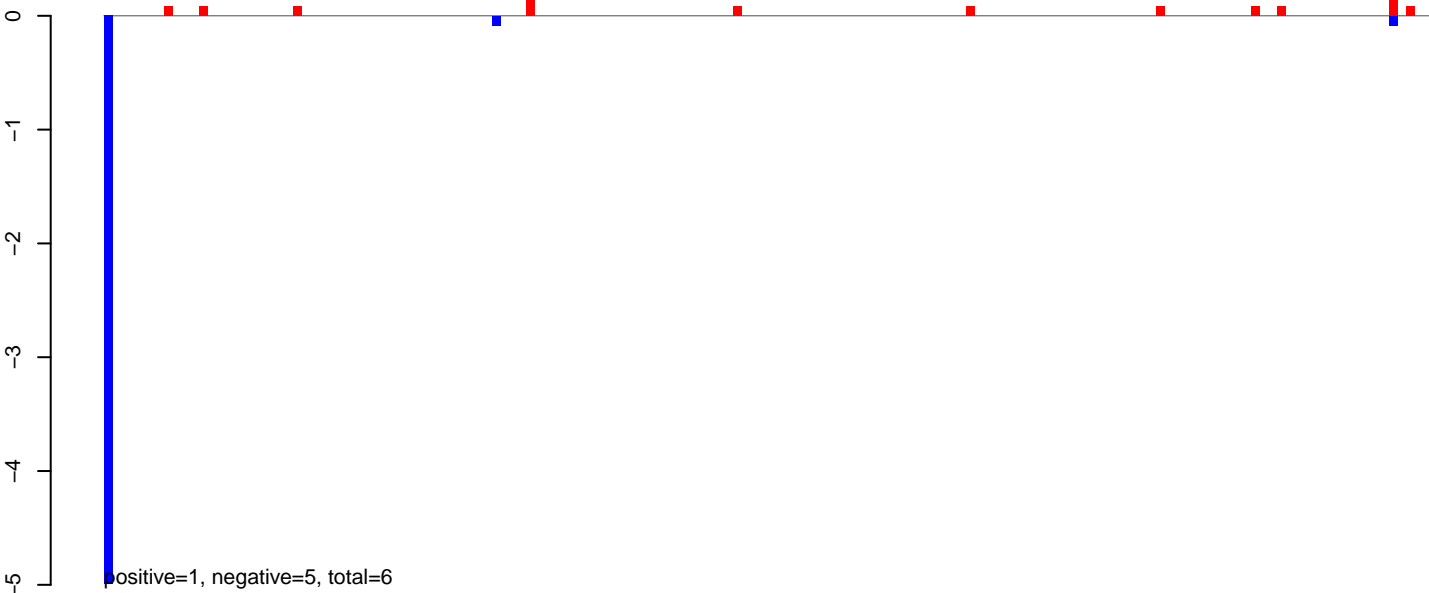
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



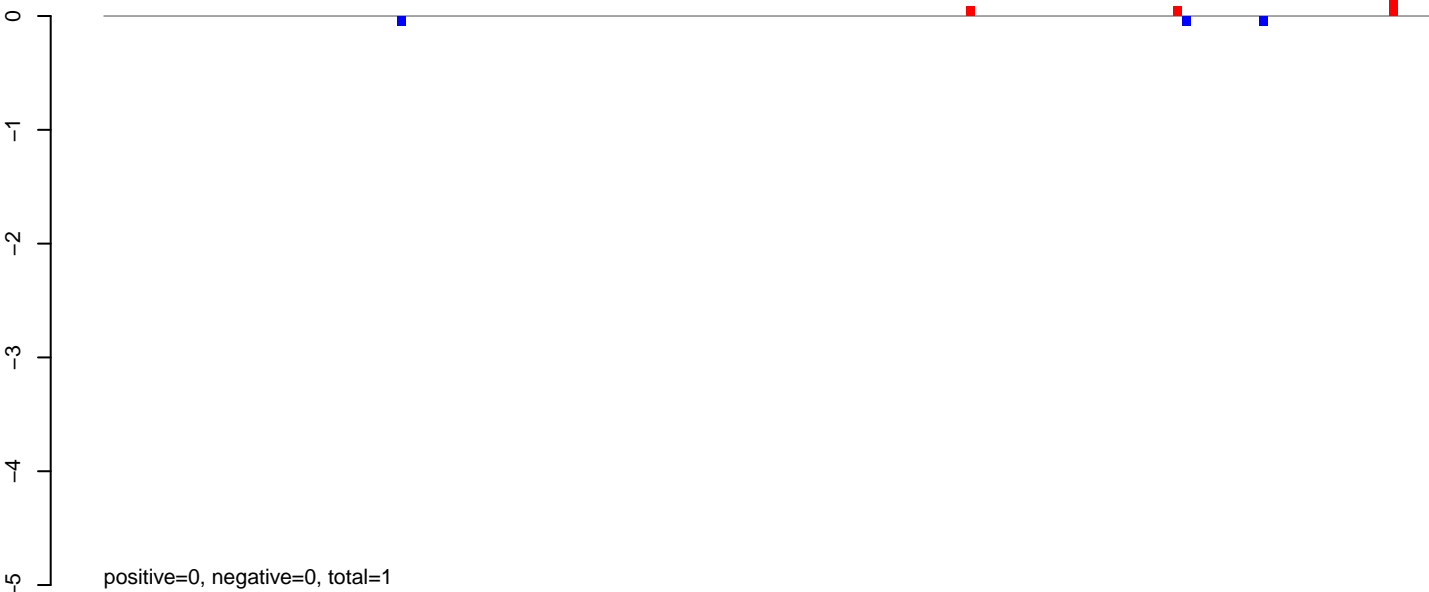
AeAlbo_FemaleMidgut_Denv2_JG.rep



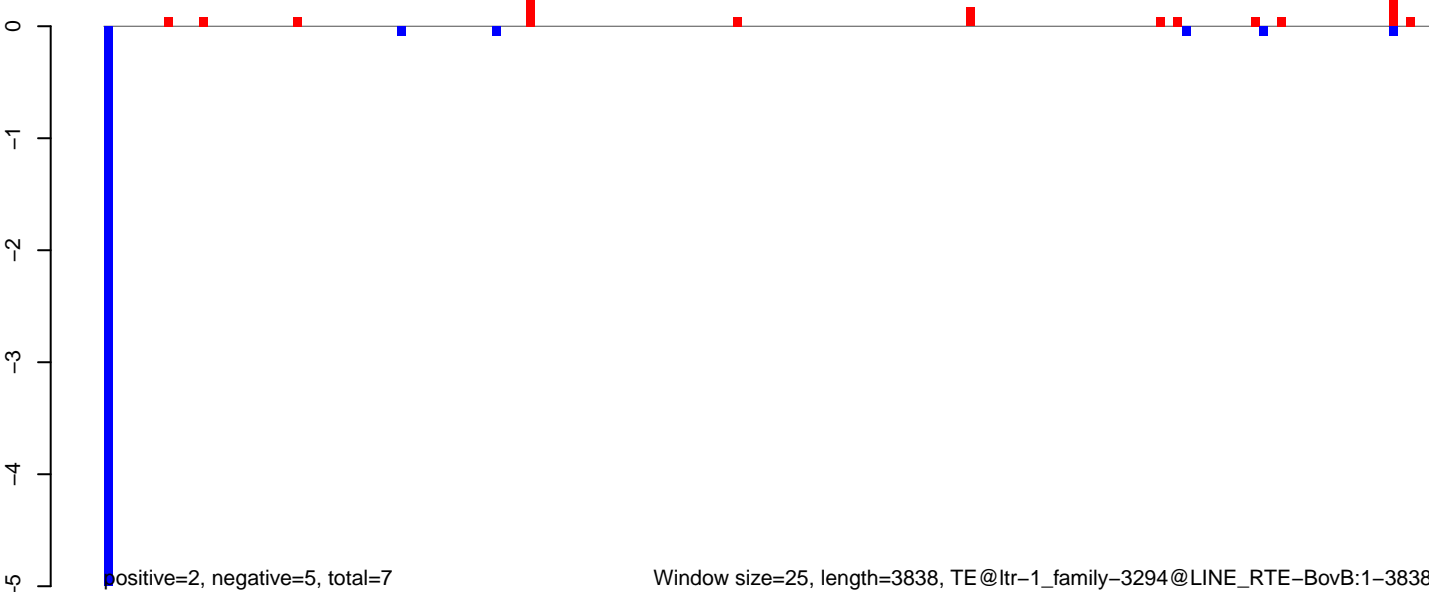
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



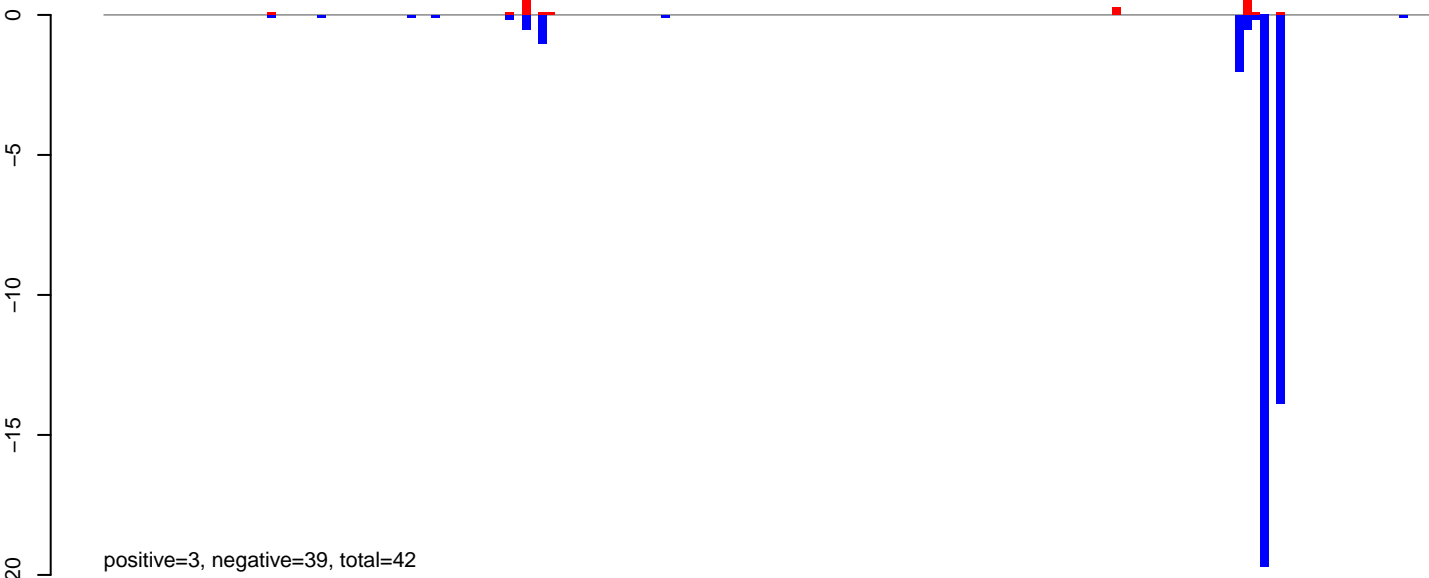
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



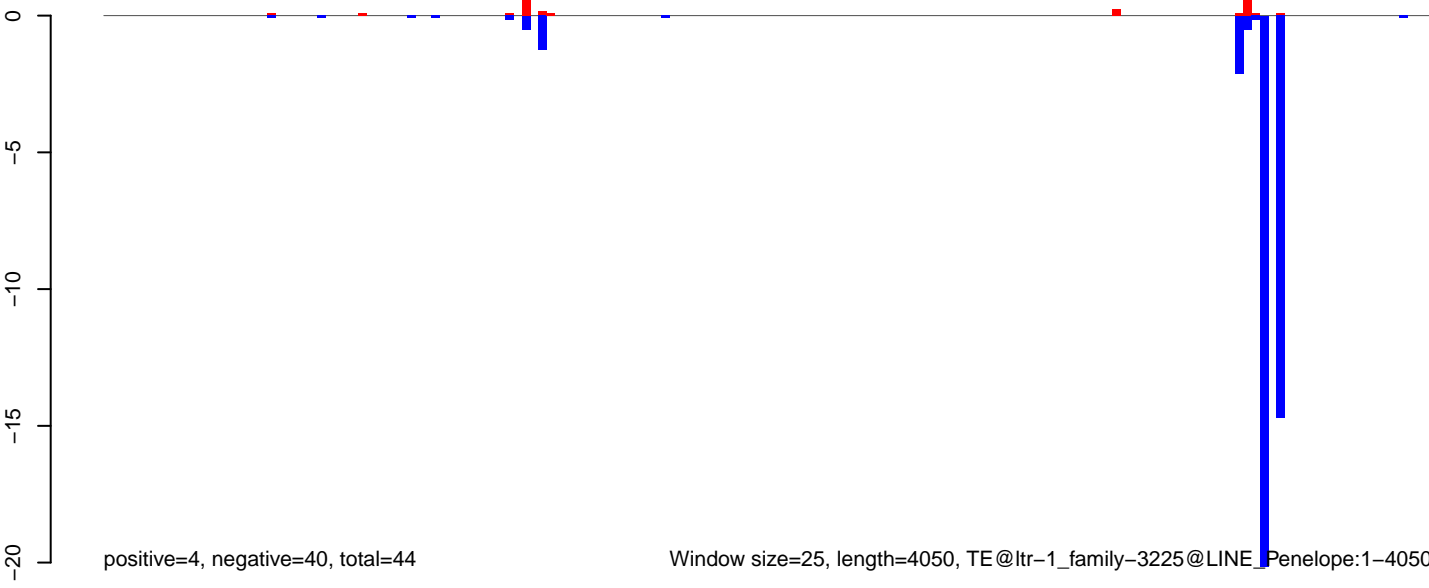
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



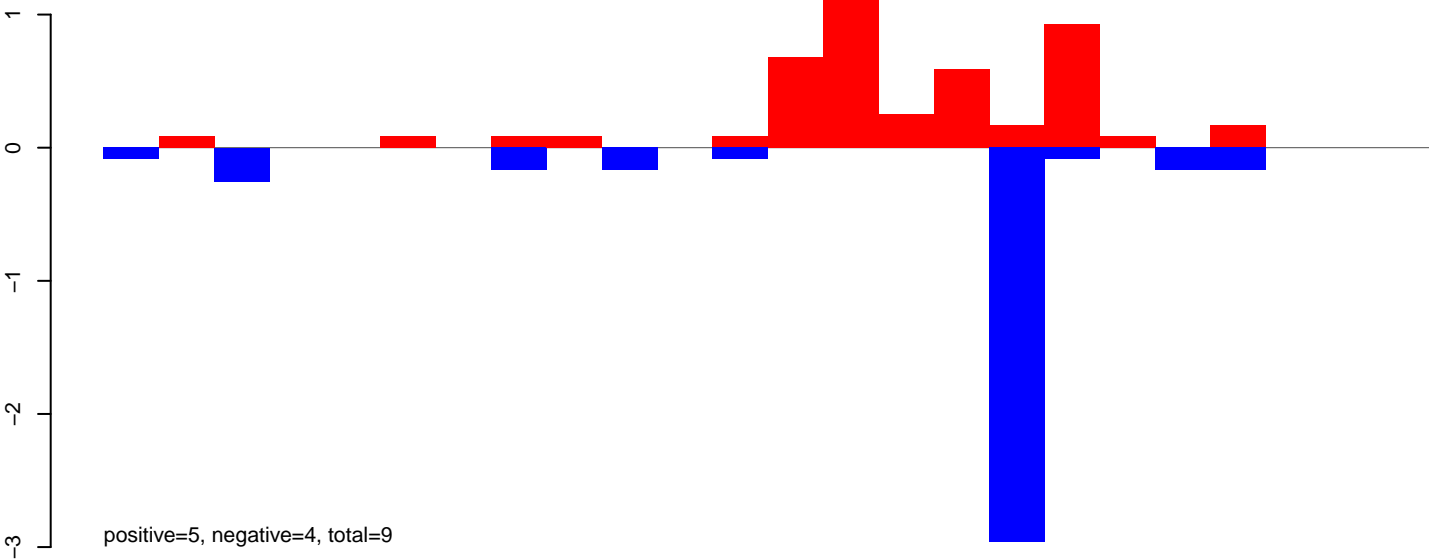
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



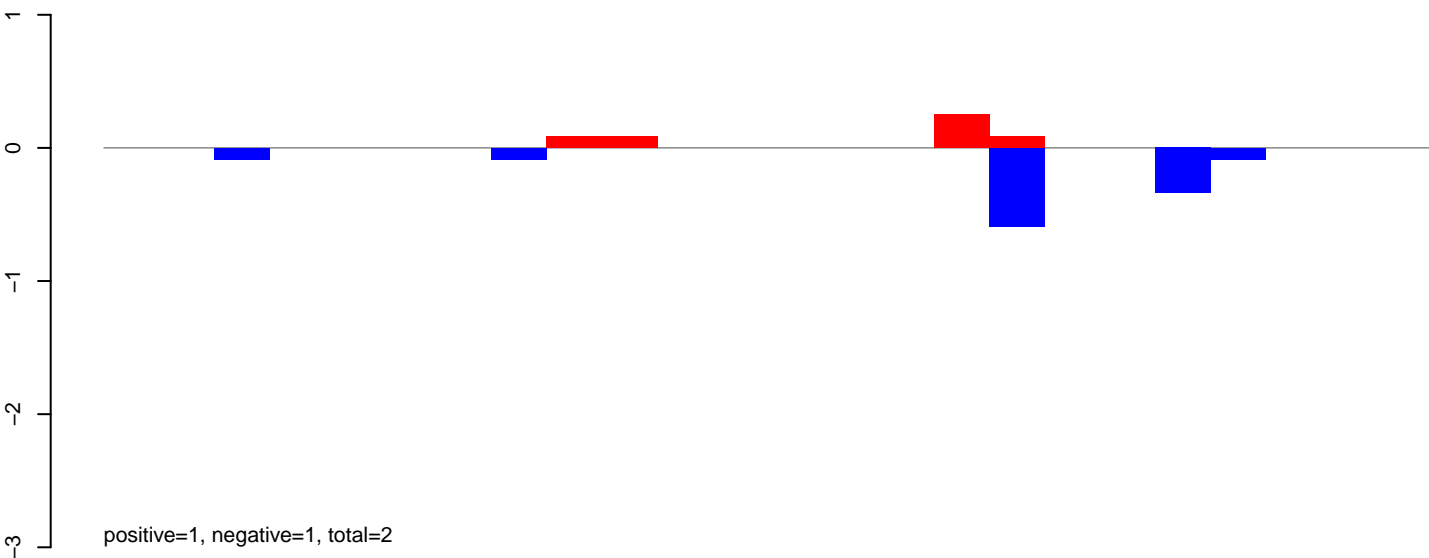
AeAlbo_FemaleMidgut_Denv2_JG.rep



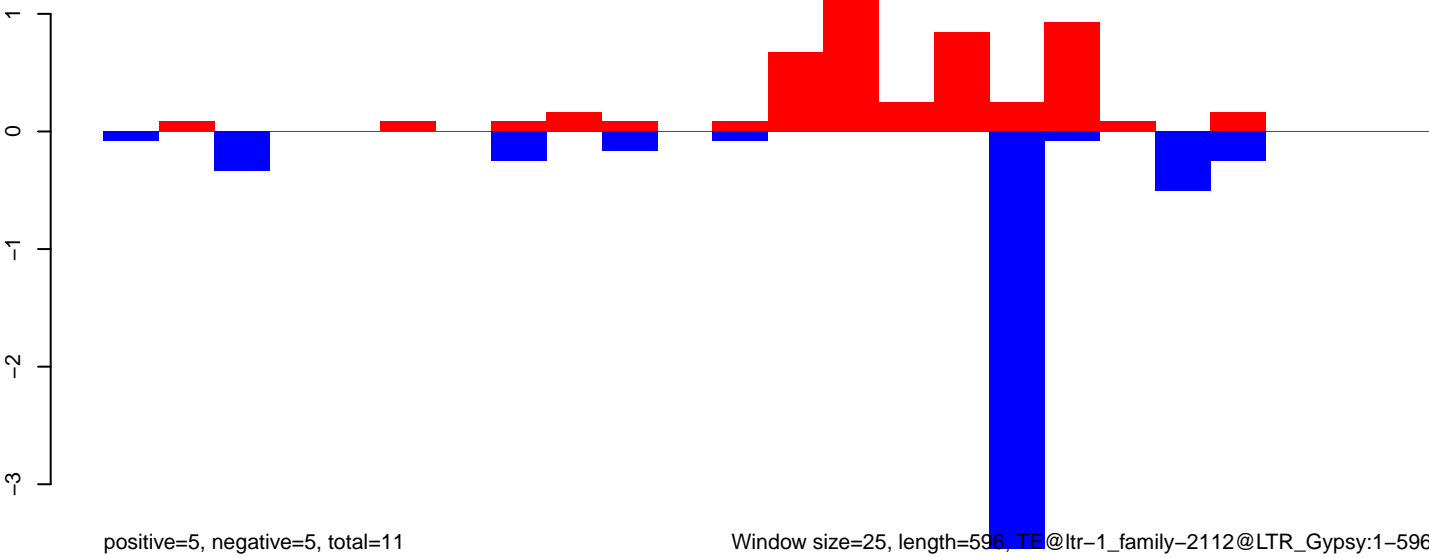
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

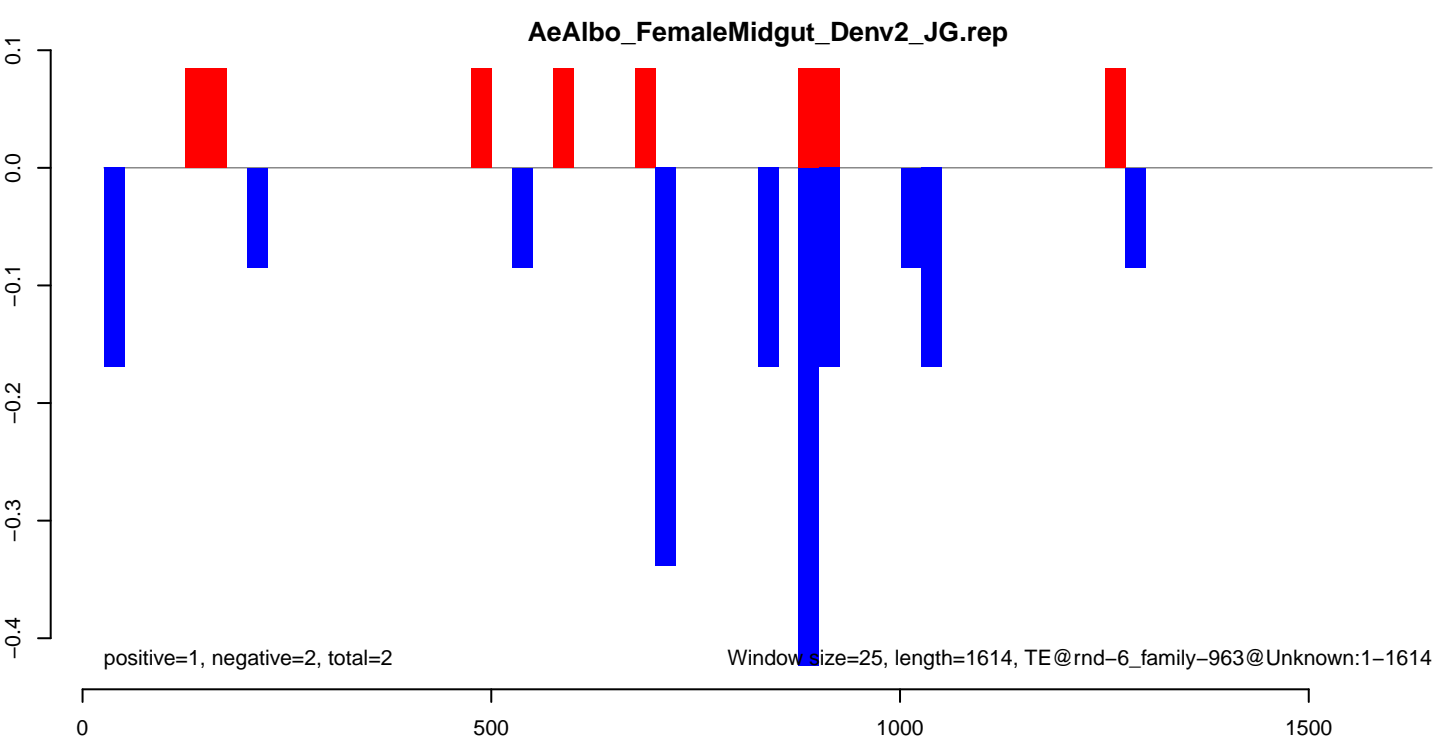
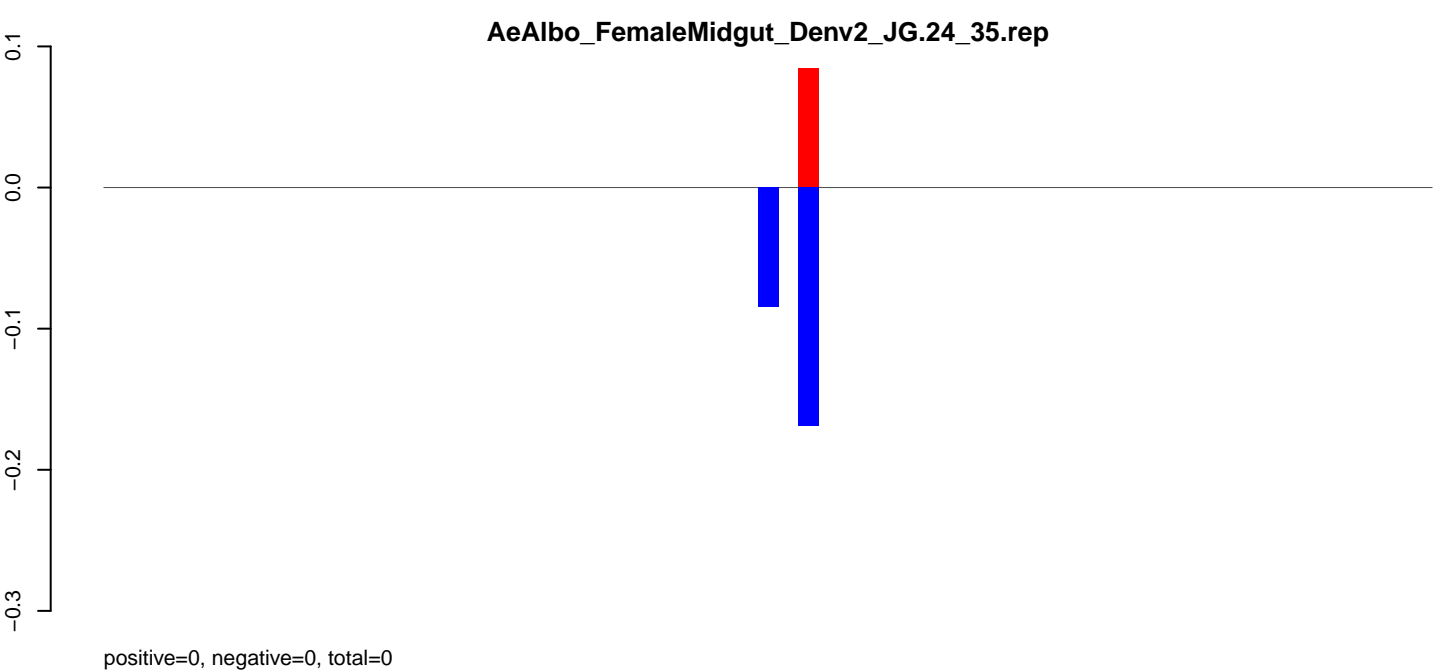
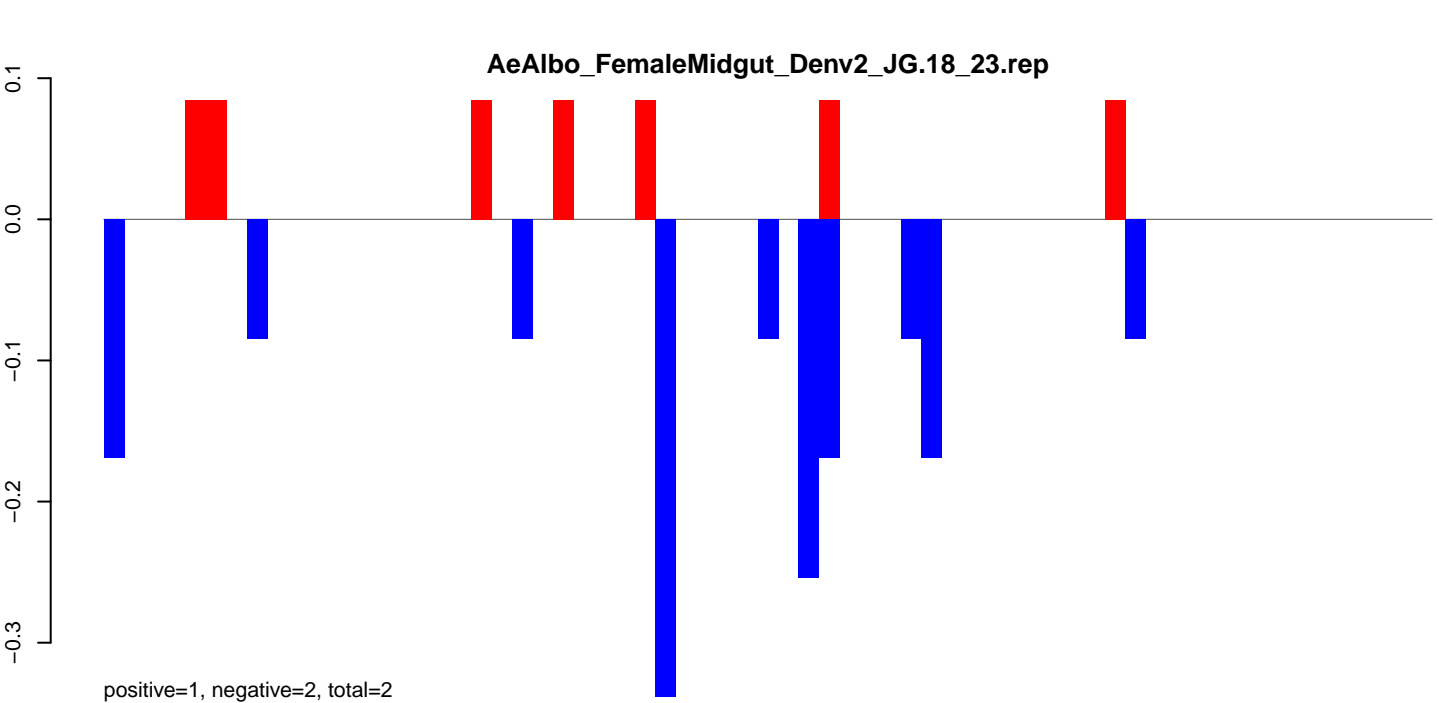


AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

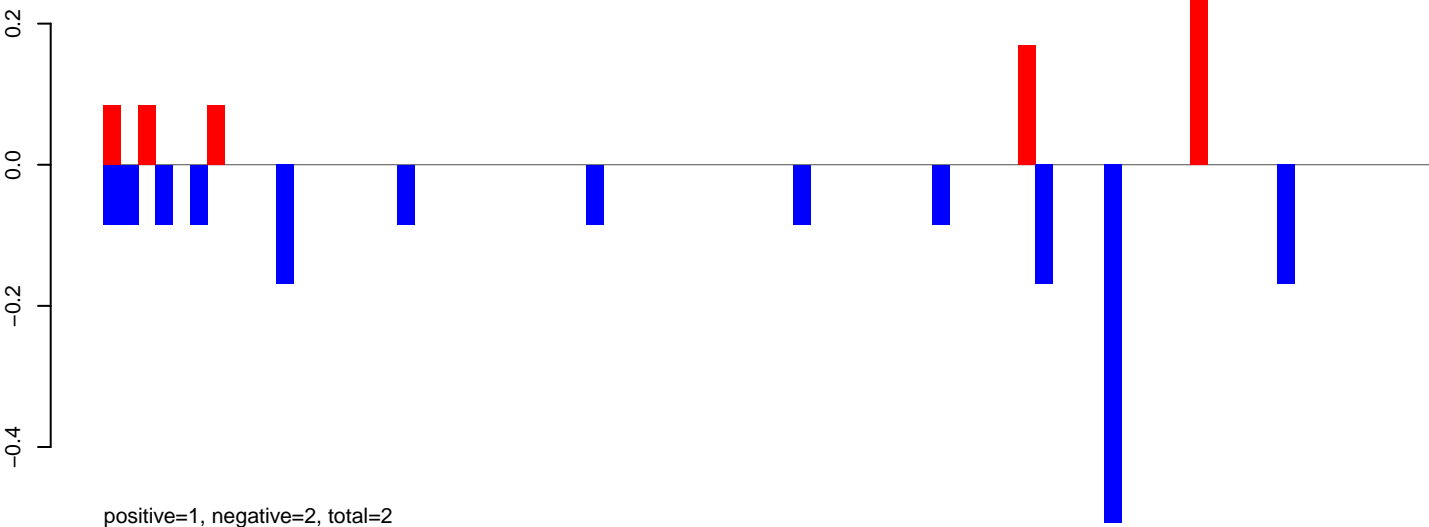


AeAlbo_FemaleMidgut_Denv2_JG.rep

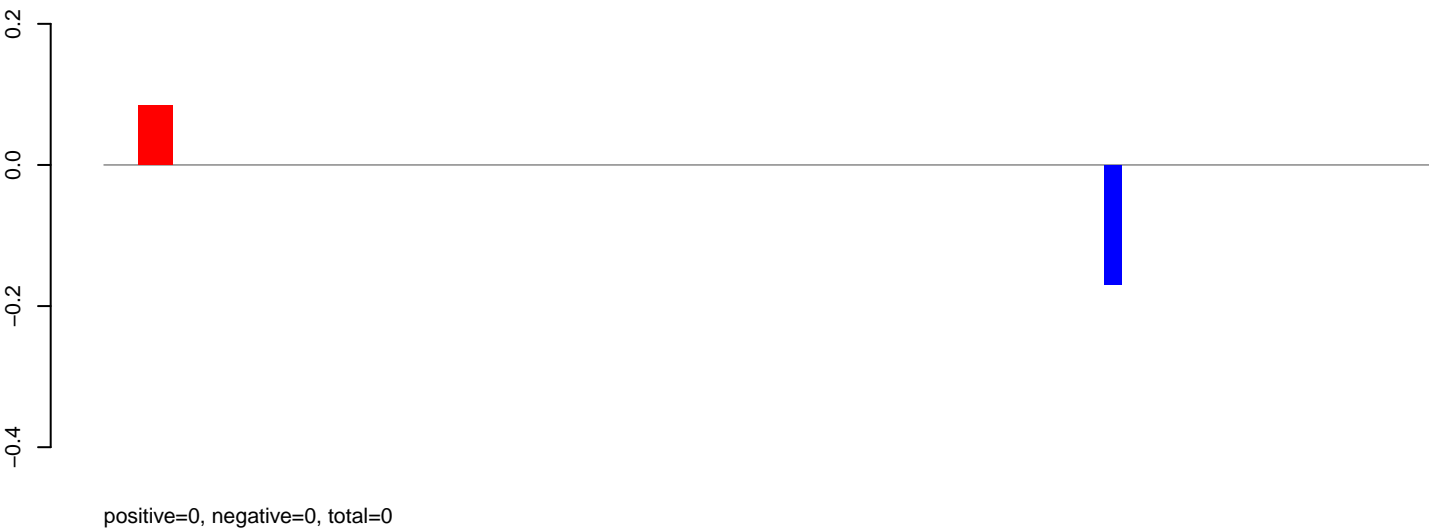




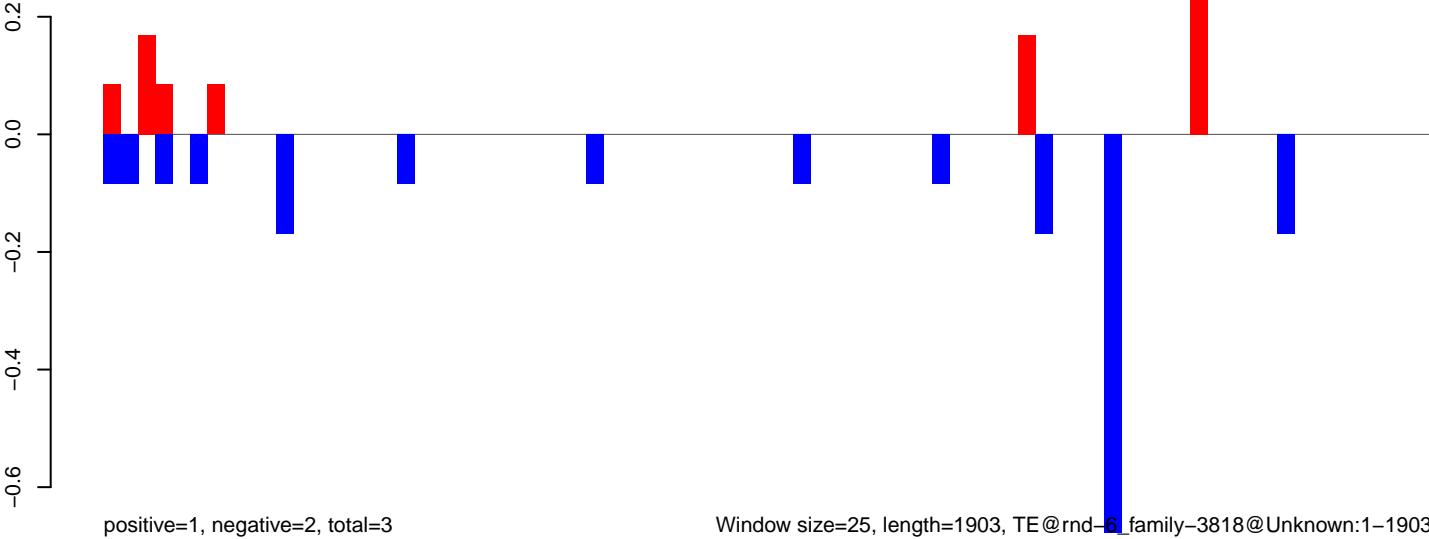
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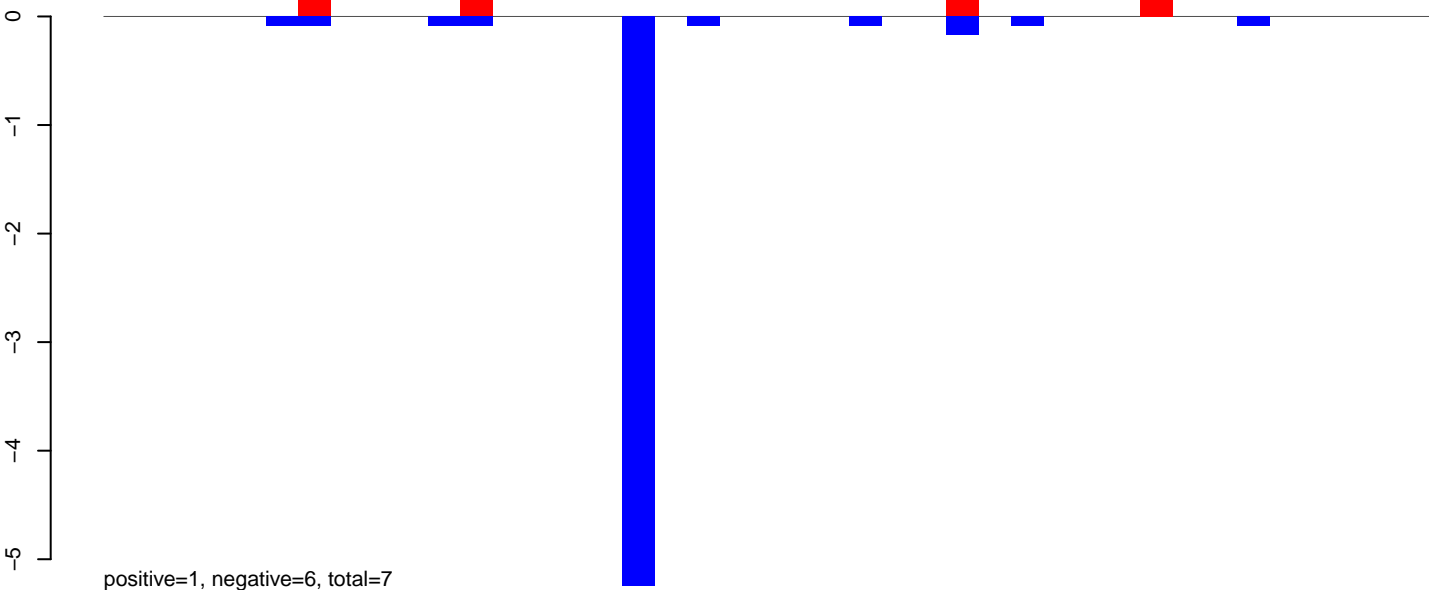
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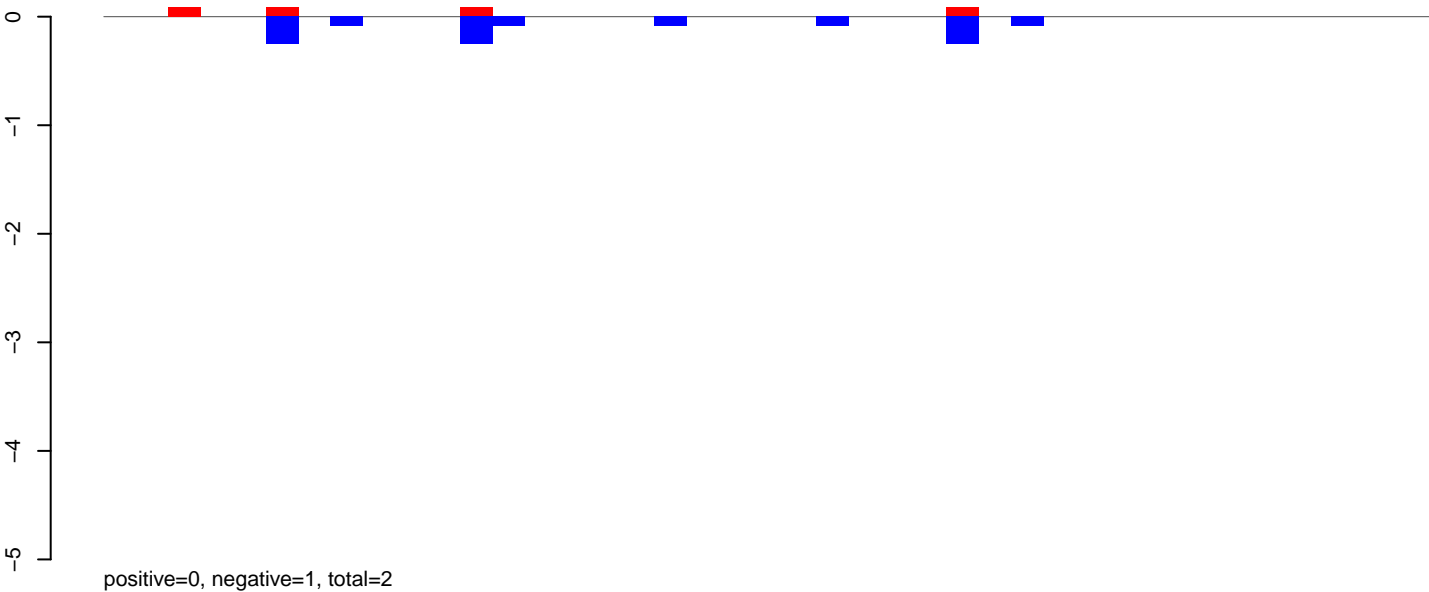
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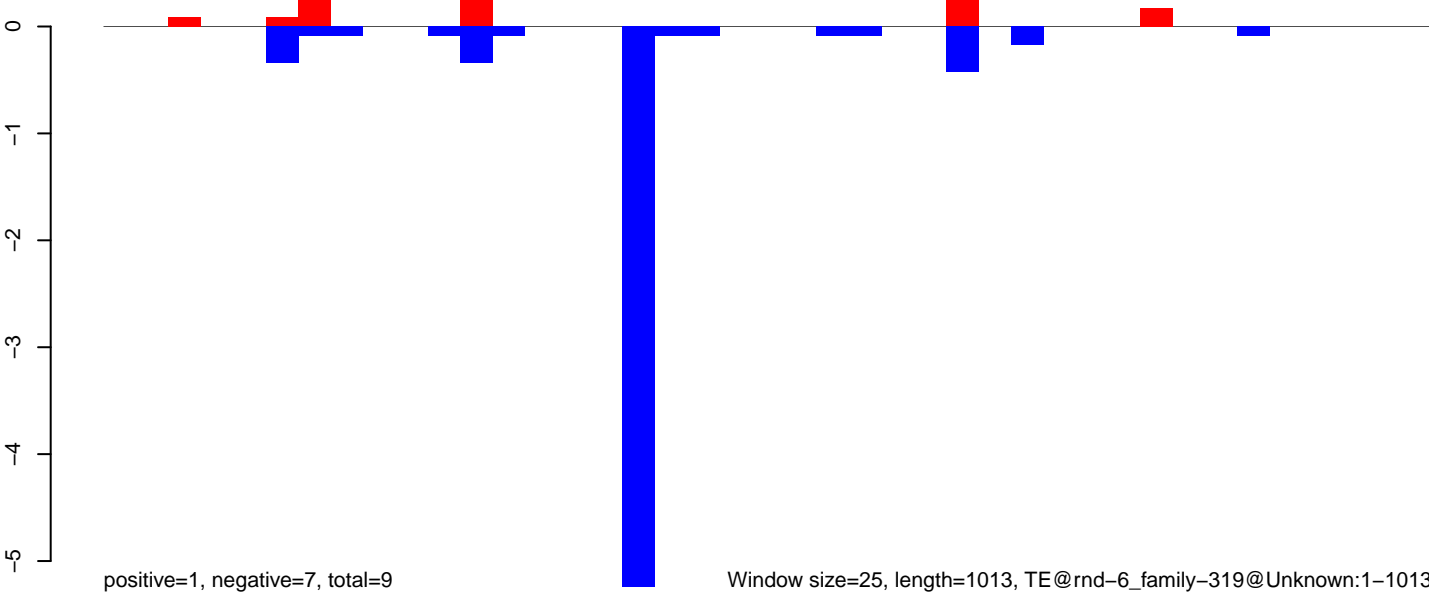
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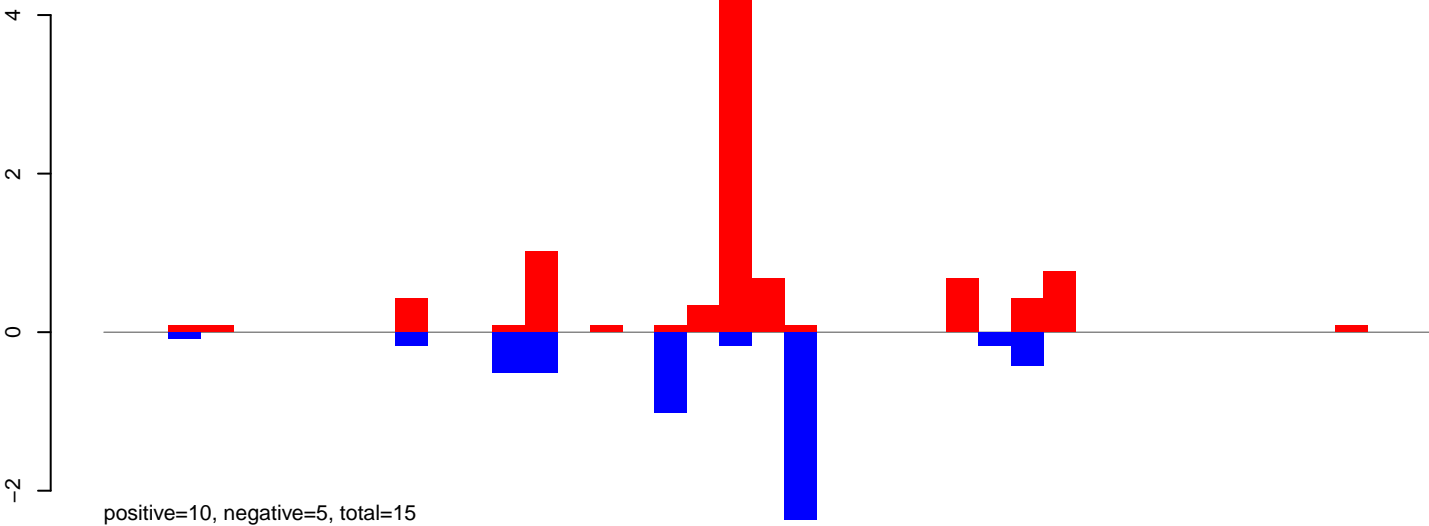
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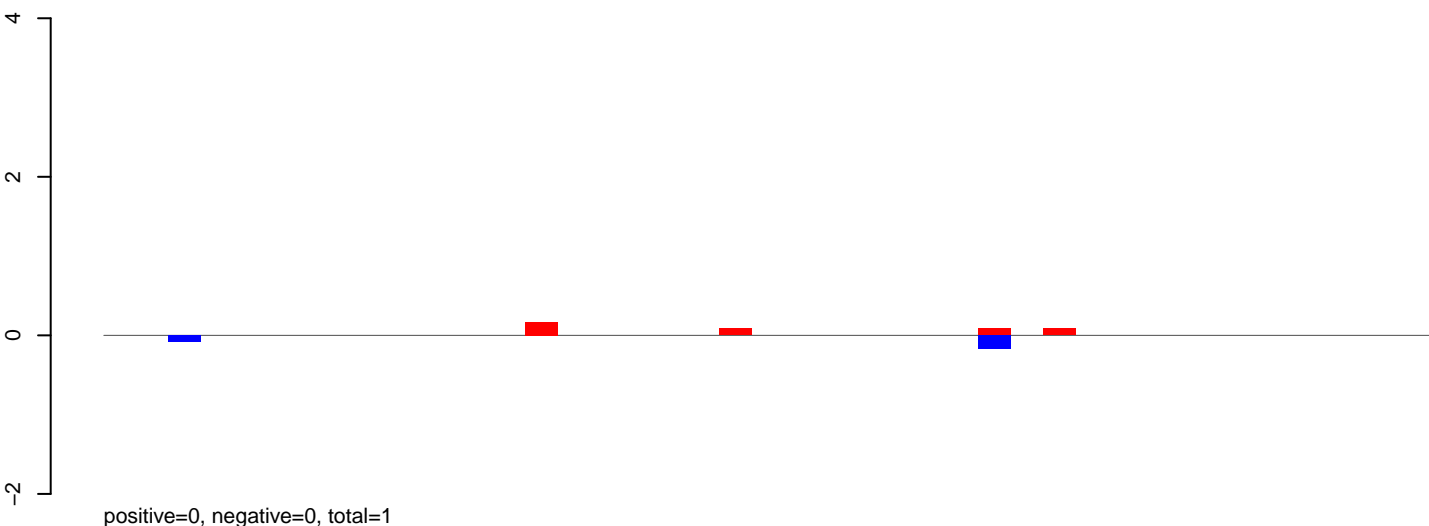
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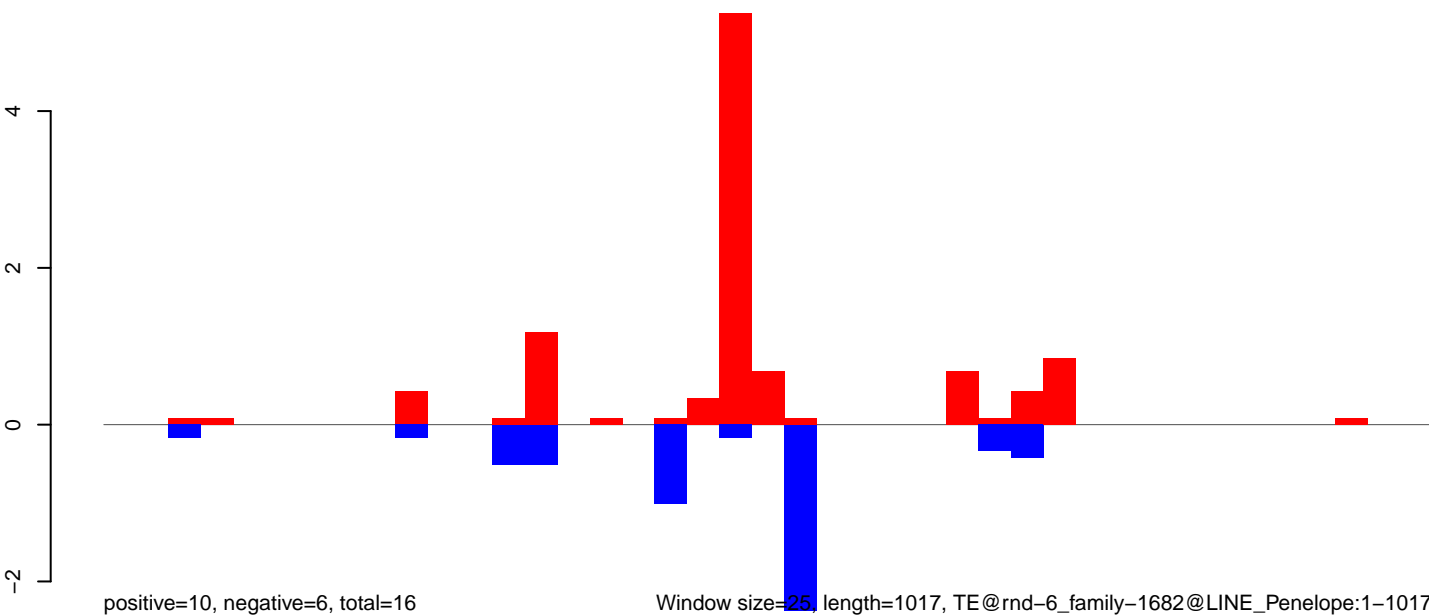
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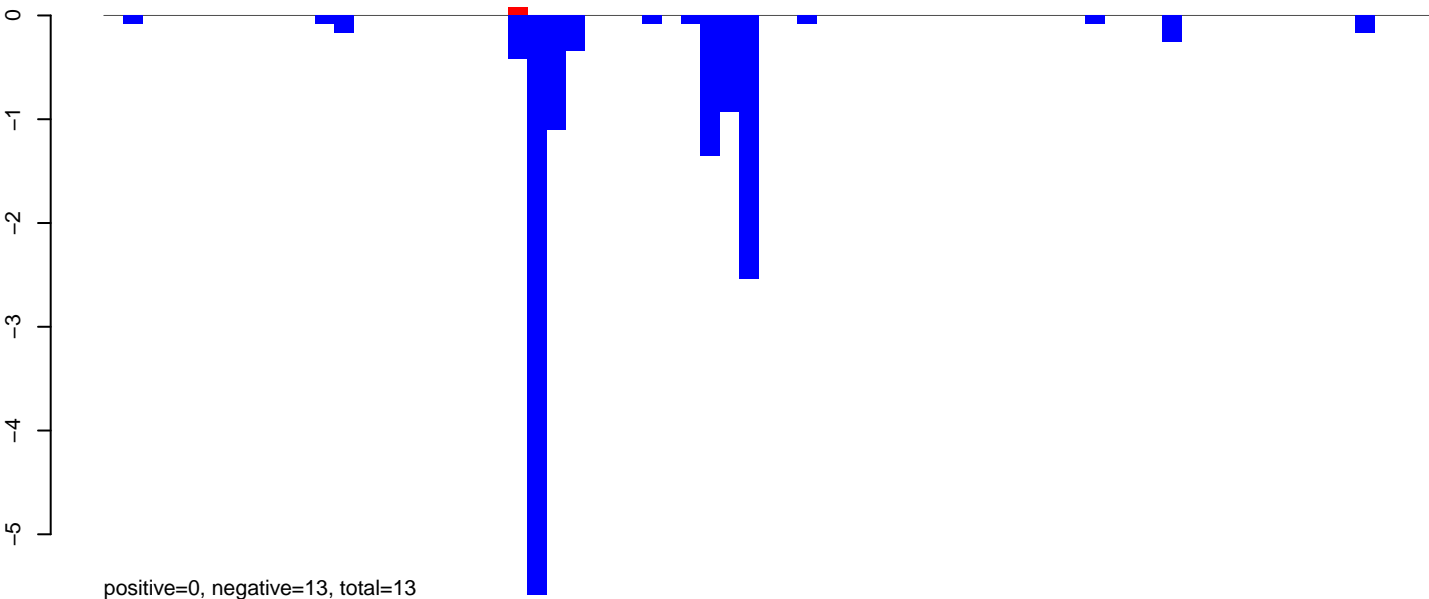
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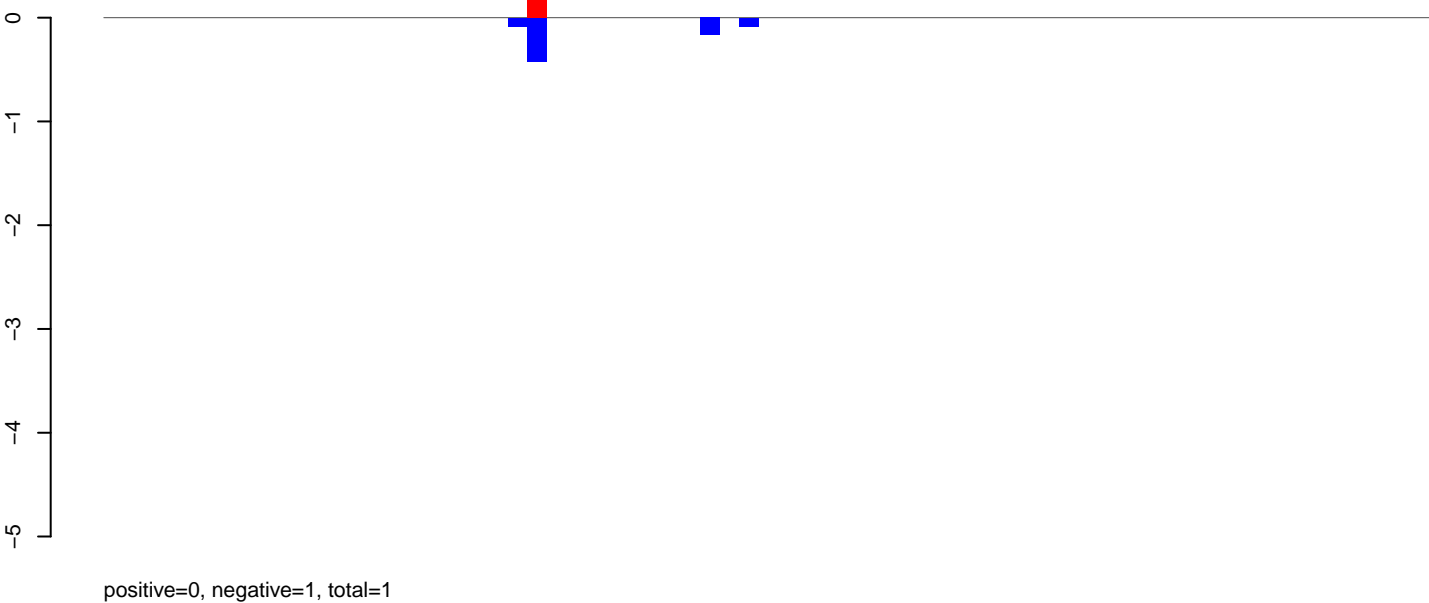
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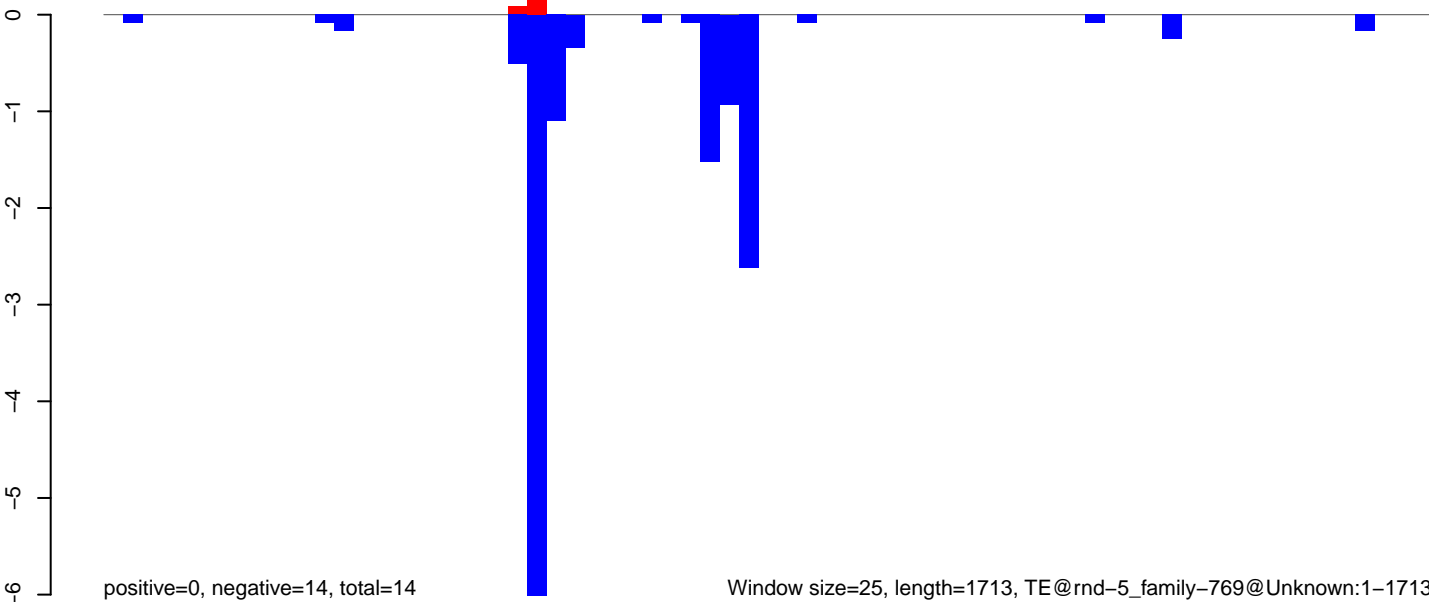
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

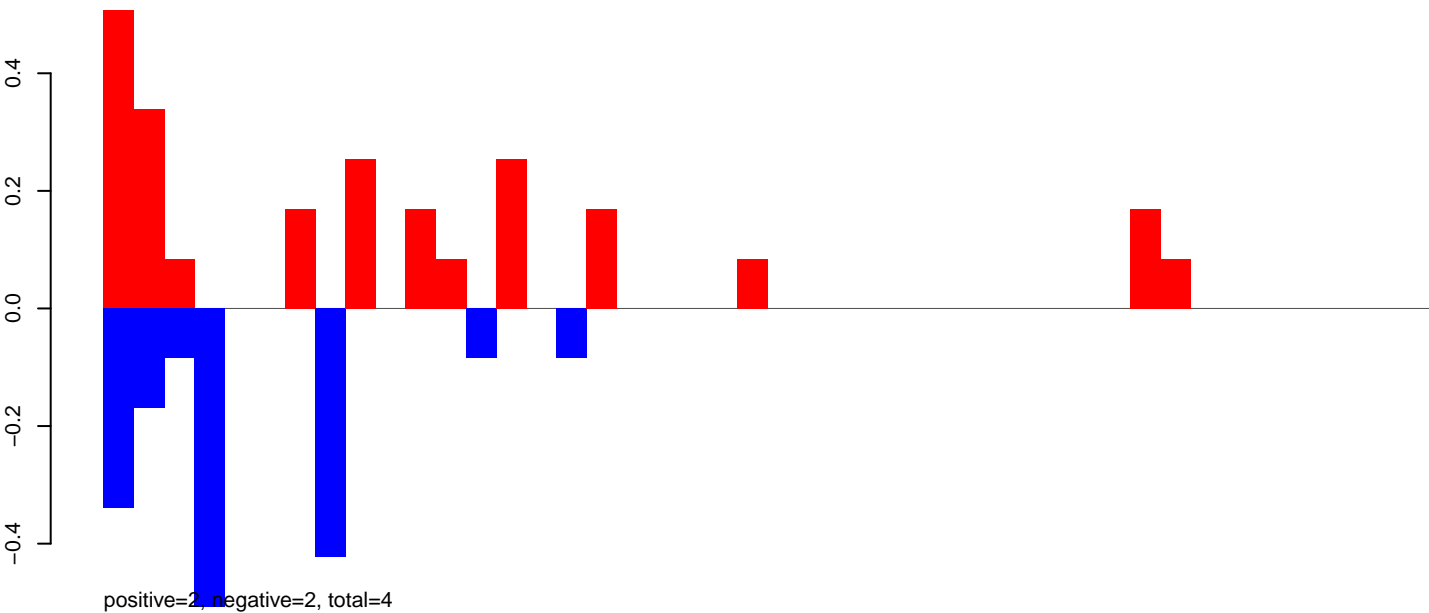


AeAlbo_FemaleMidgut_Denv2_JG.rep

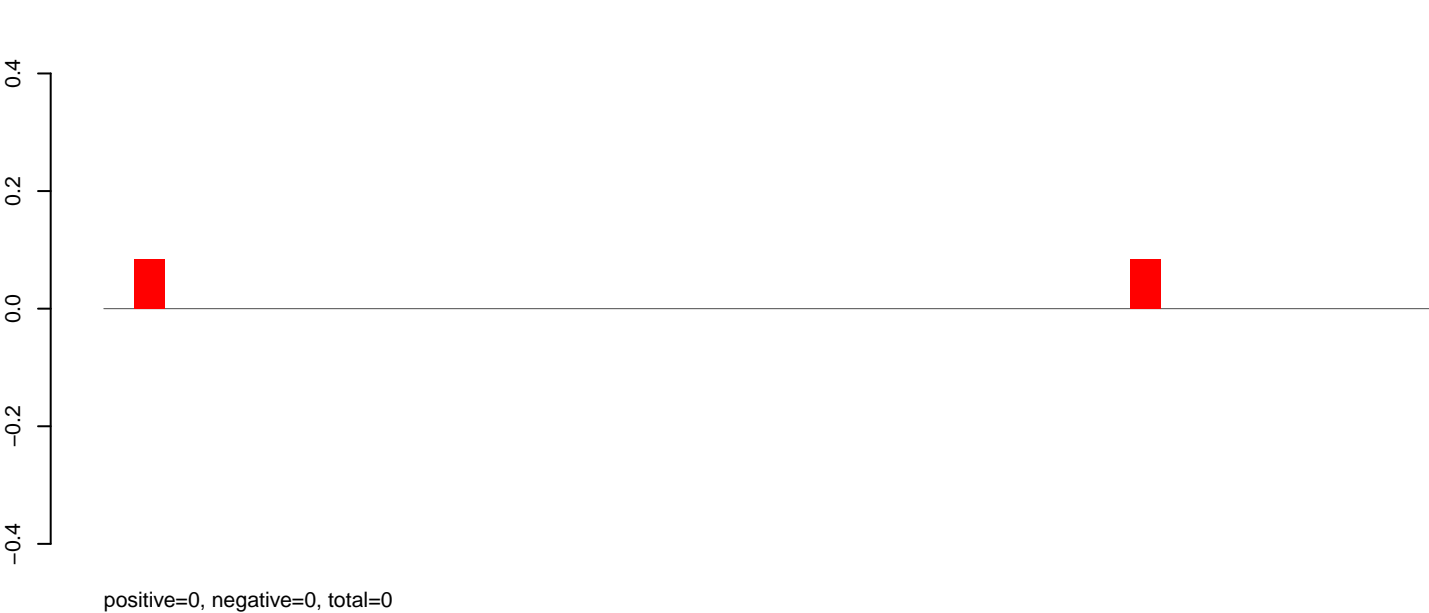


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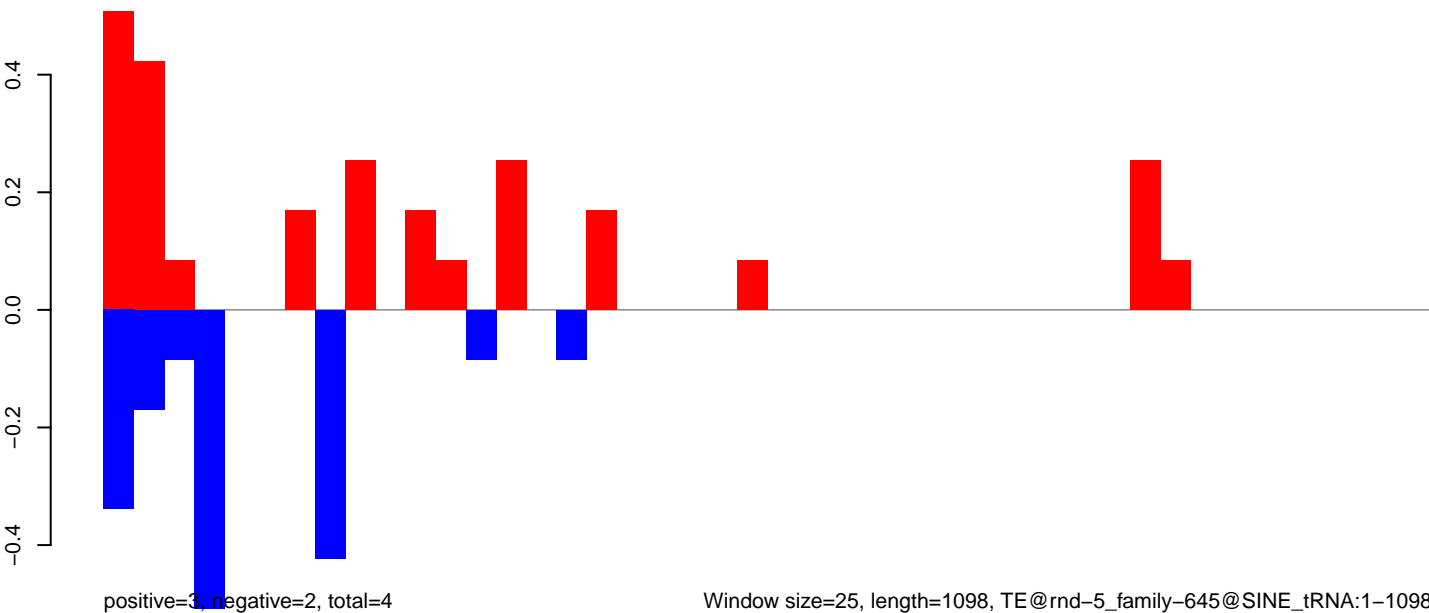
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

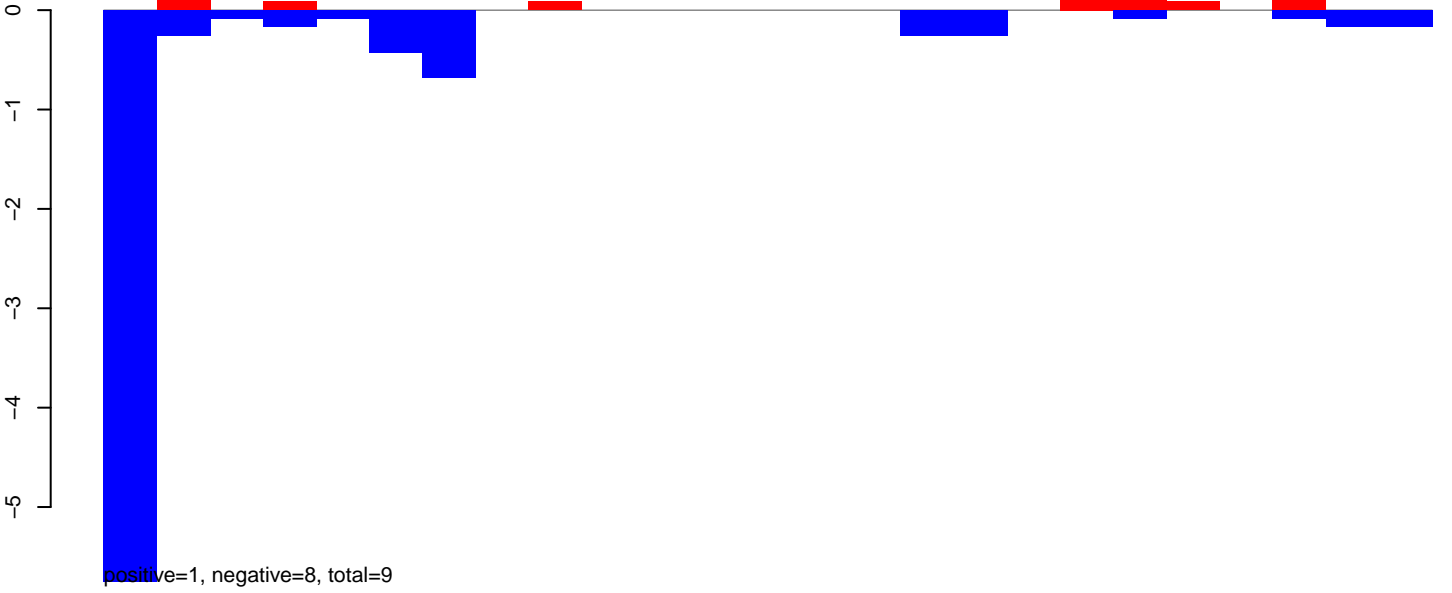


AeAlbo_FemaleMidgut_Denv2_JG.rep

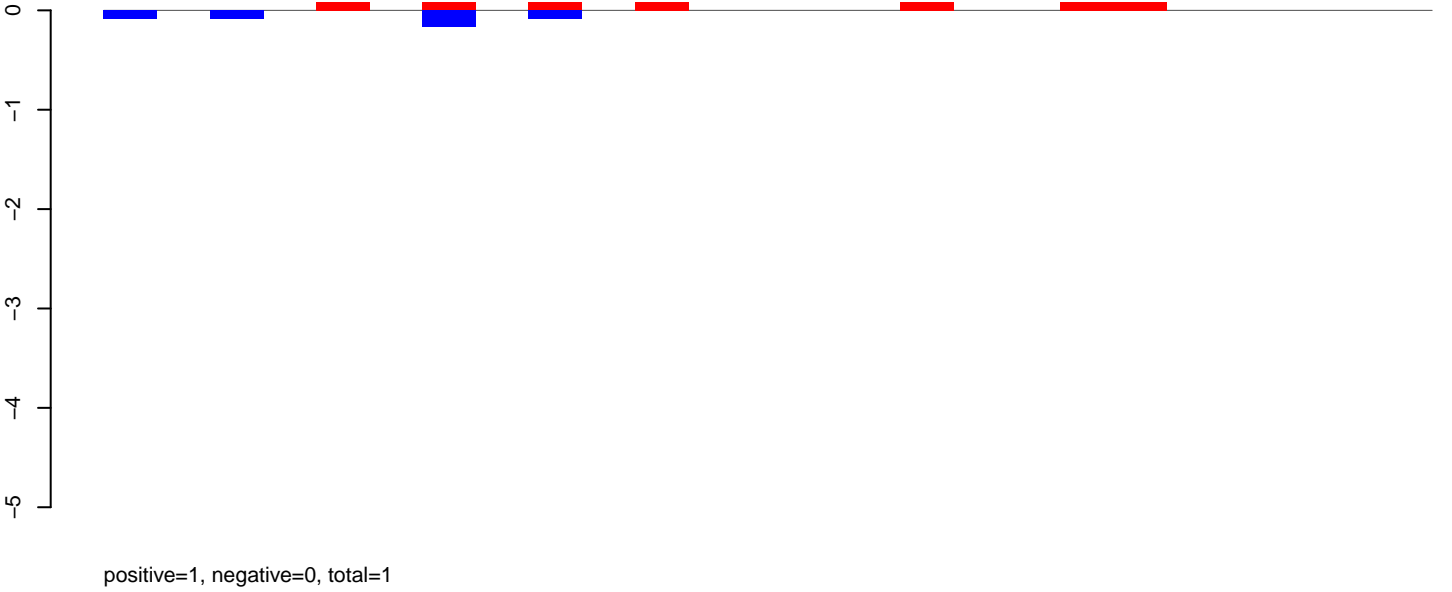


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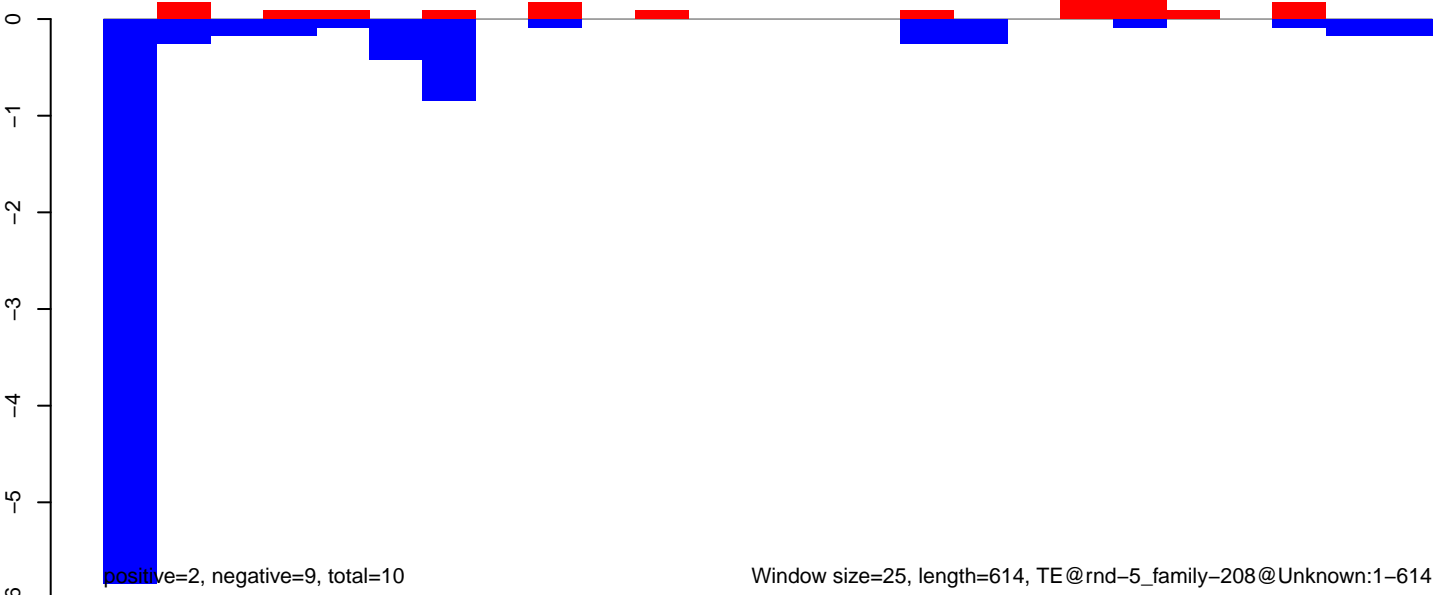
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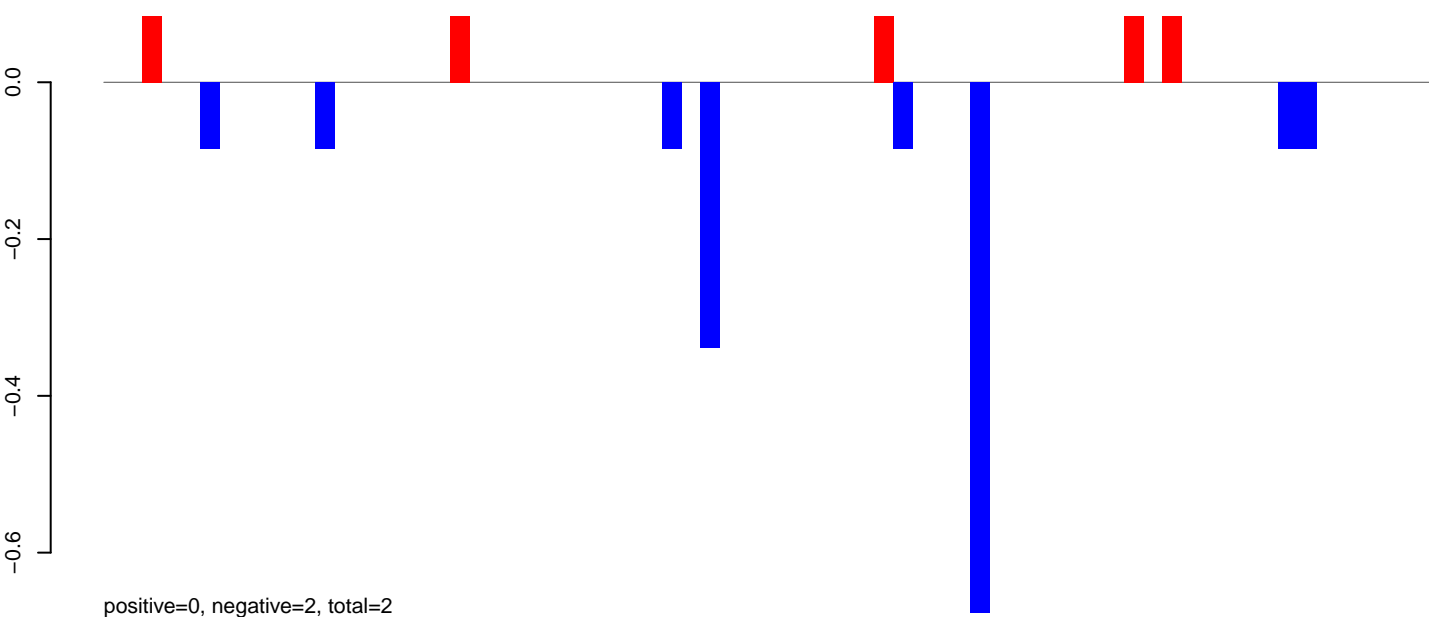
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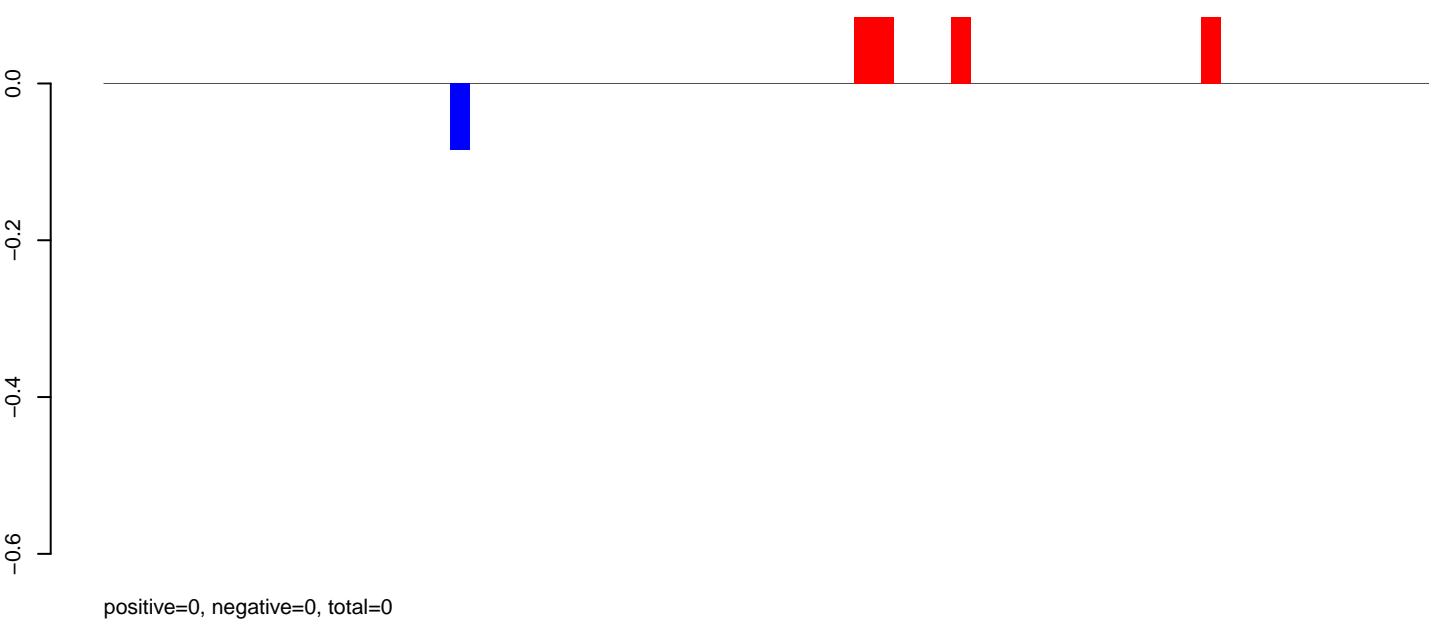
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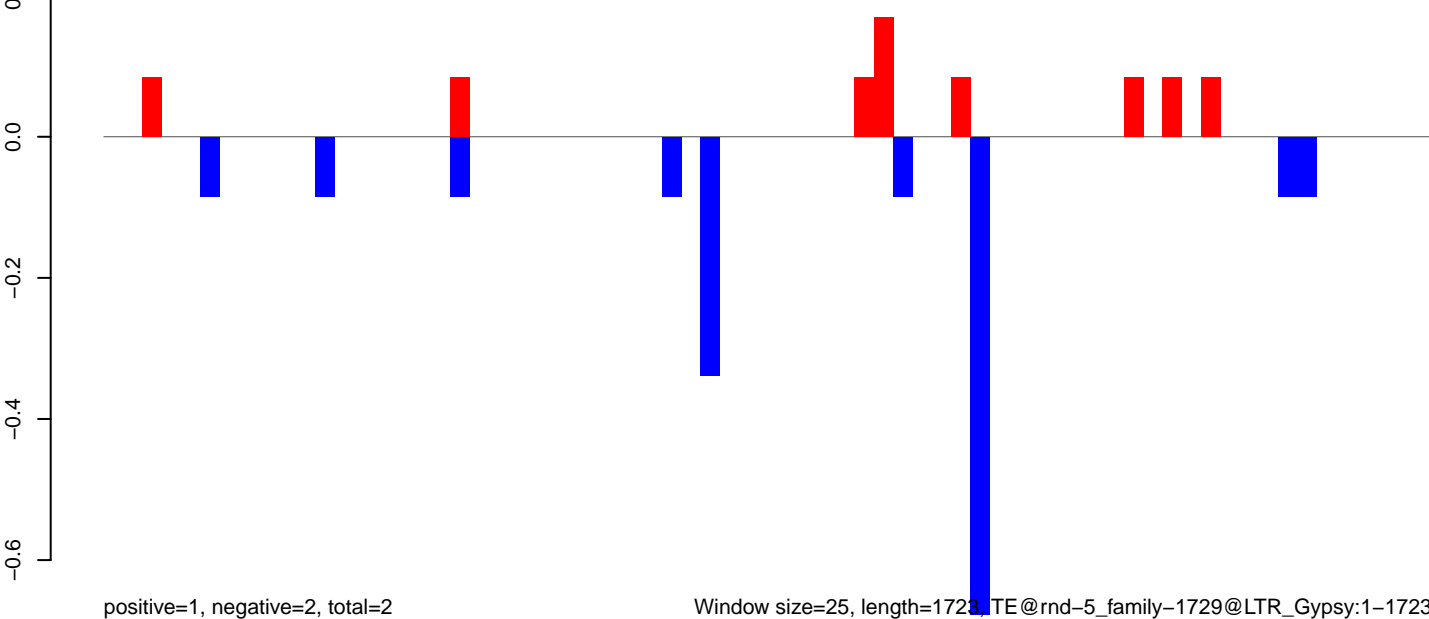
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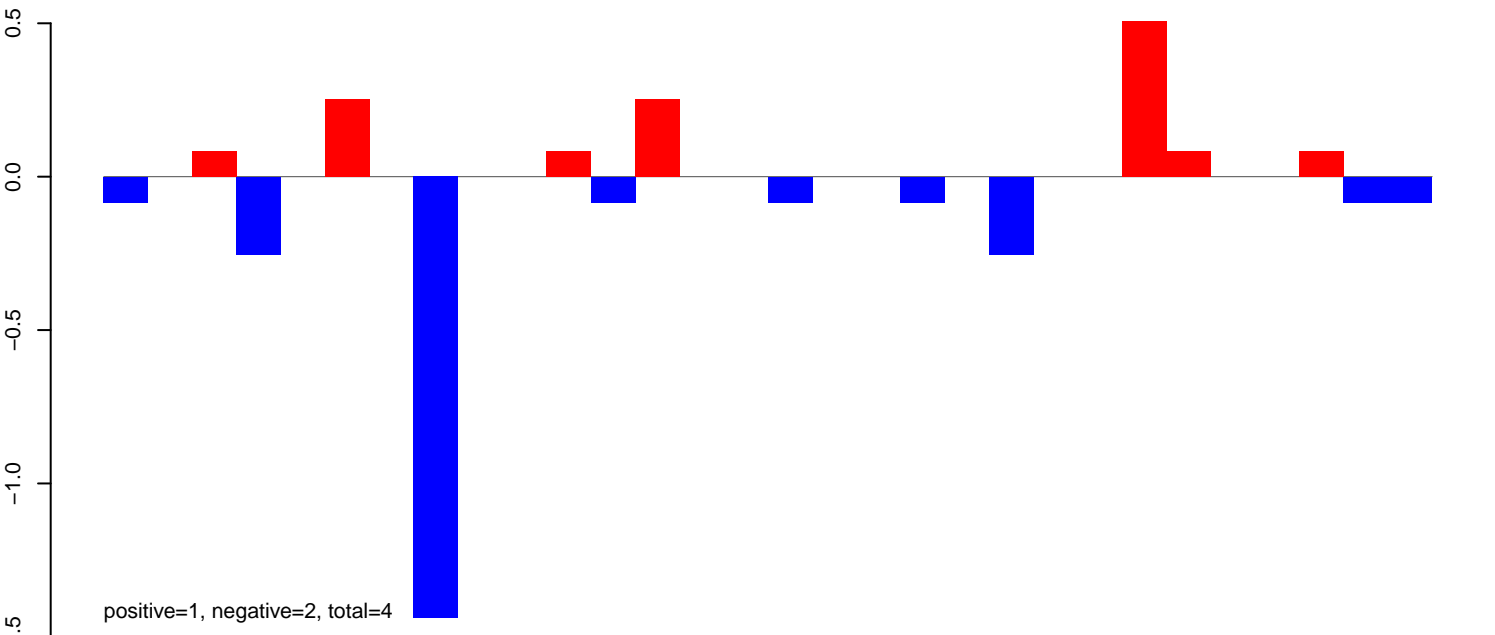
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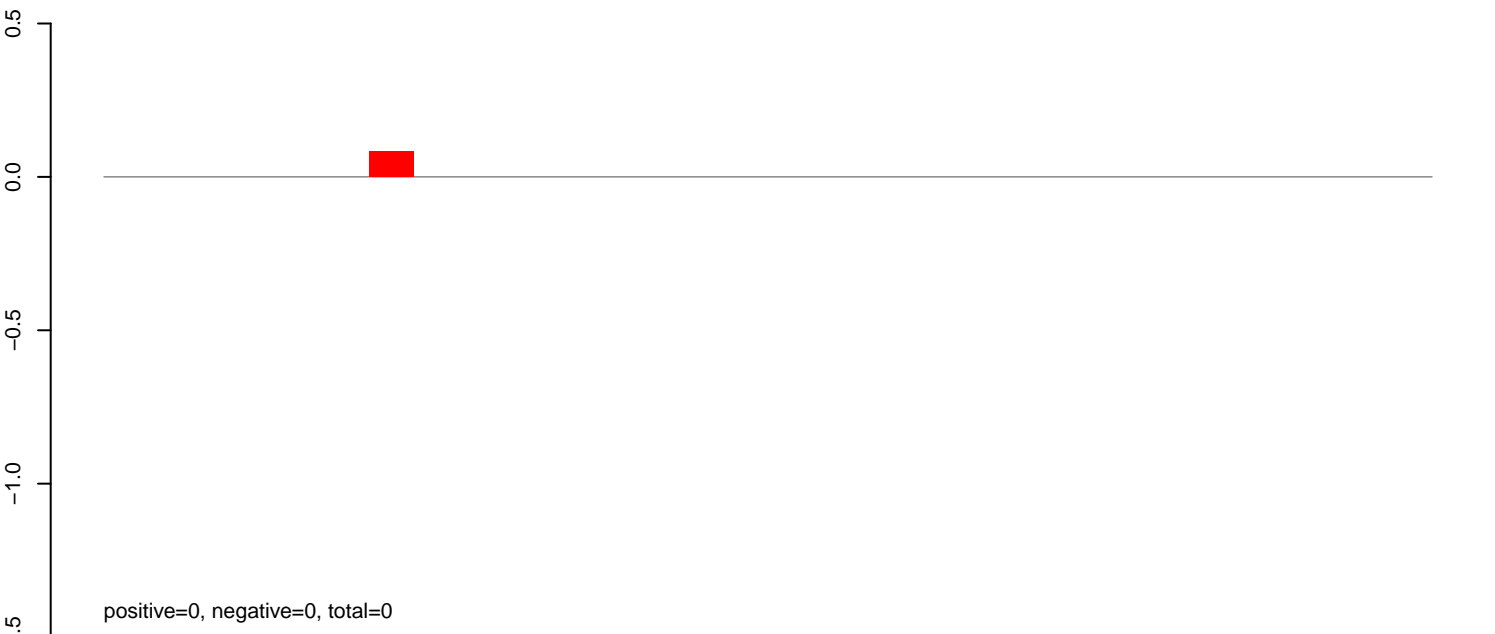
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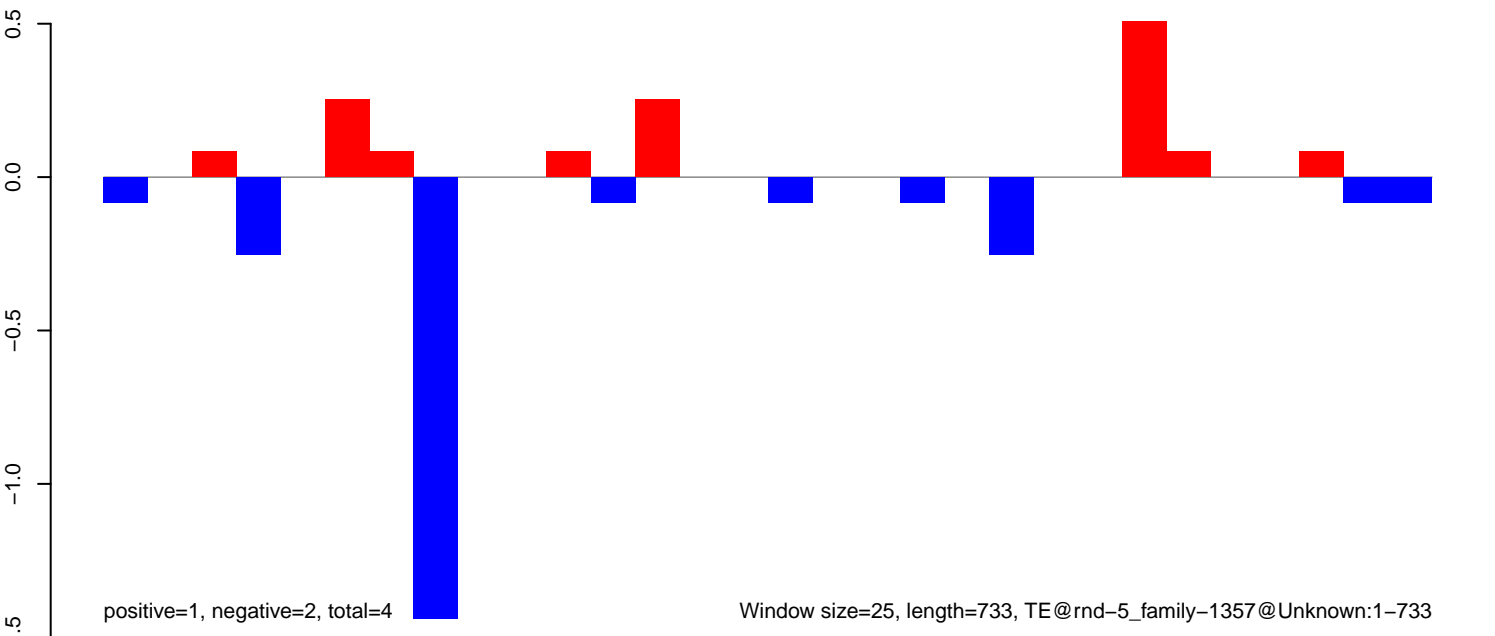
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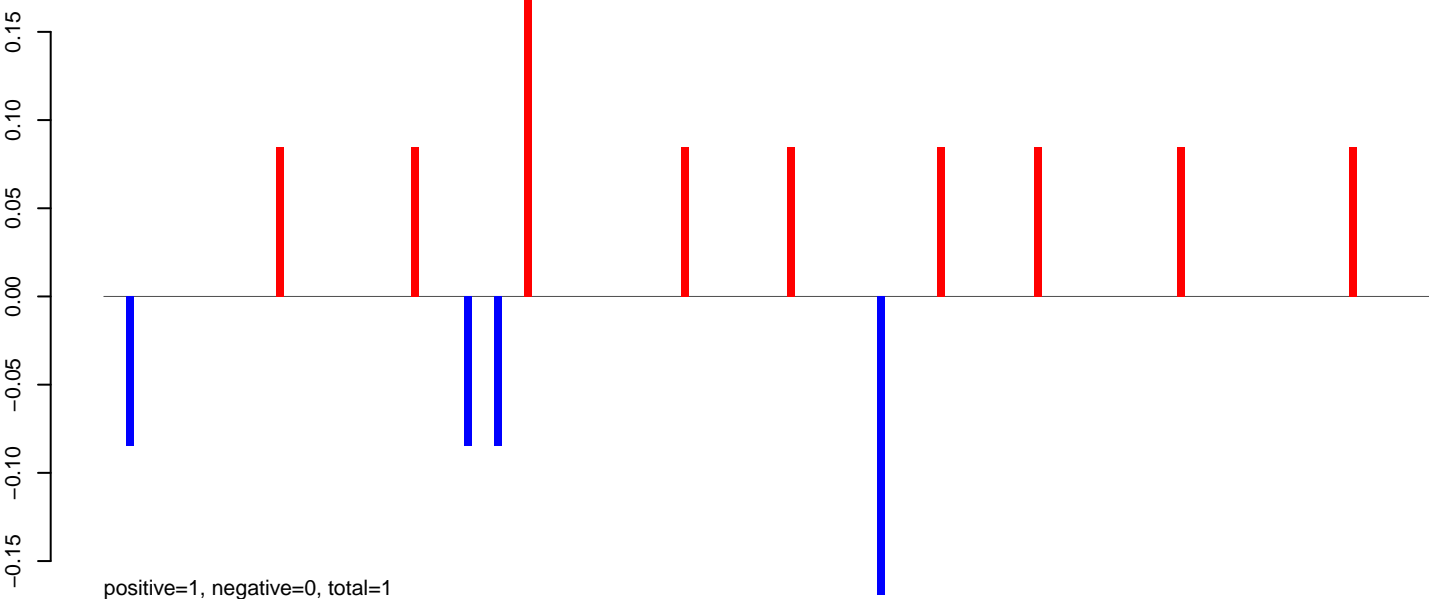
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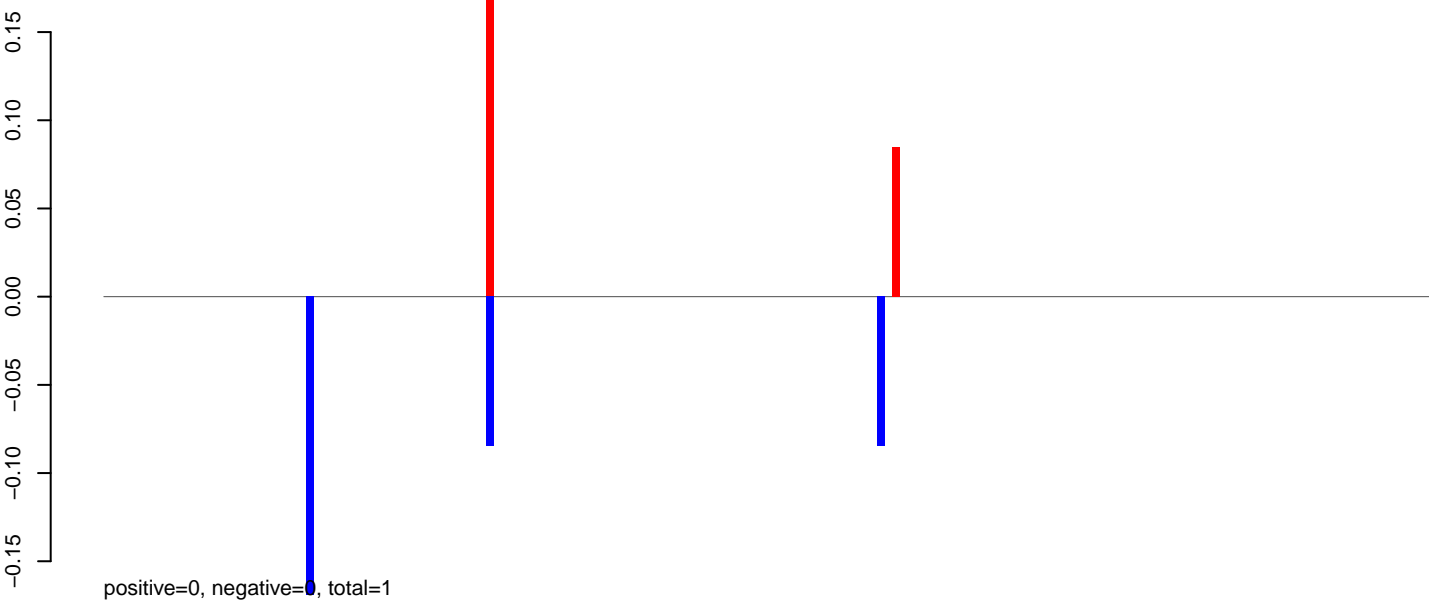
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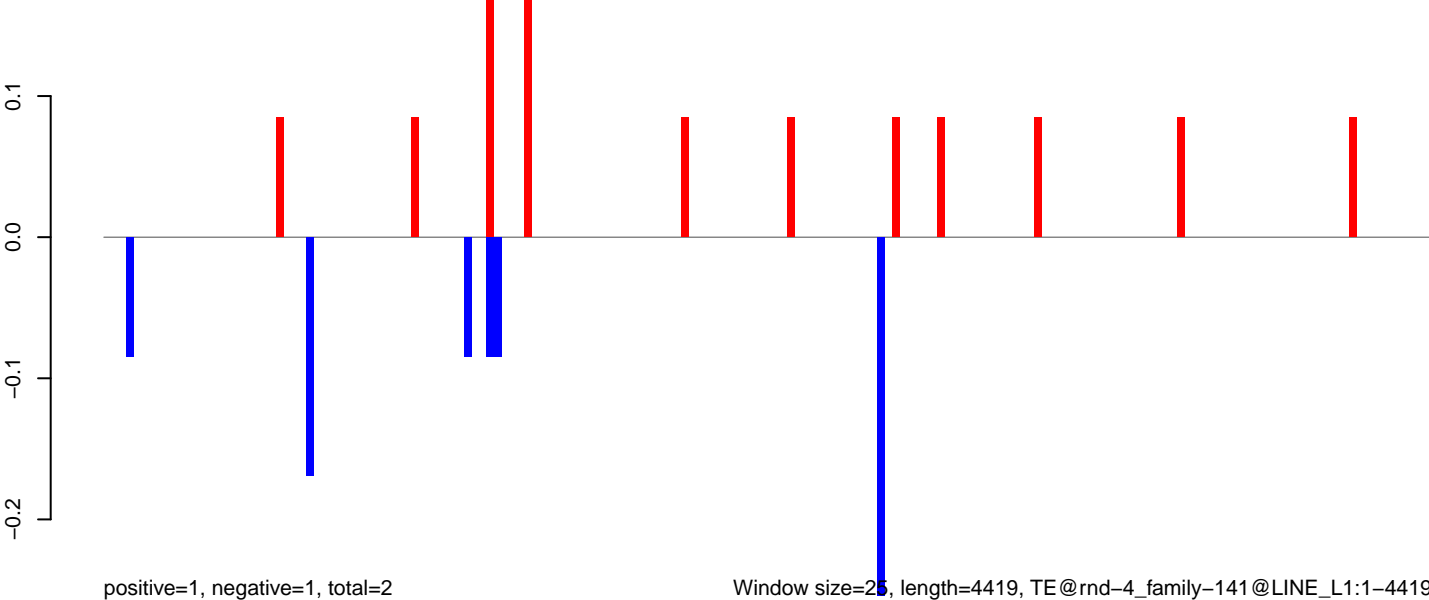
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

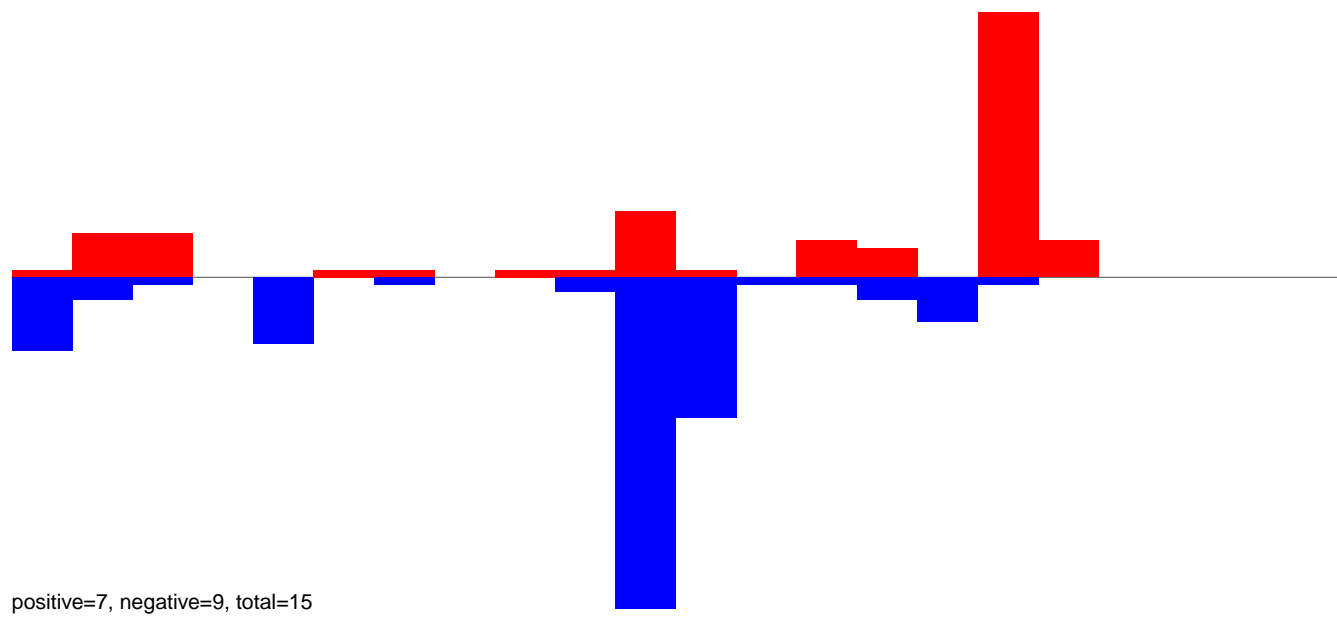


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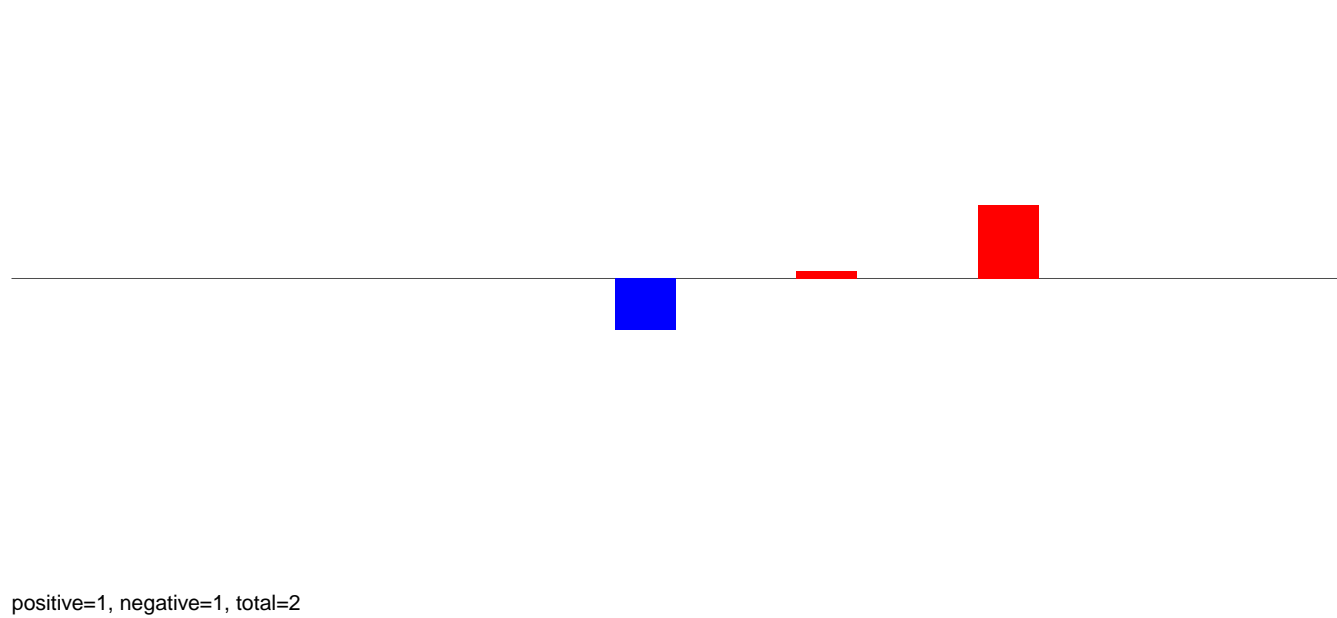


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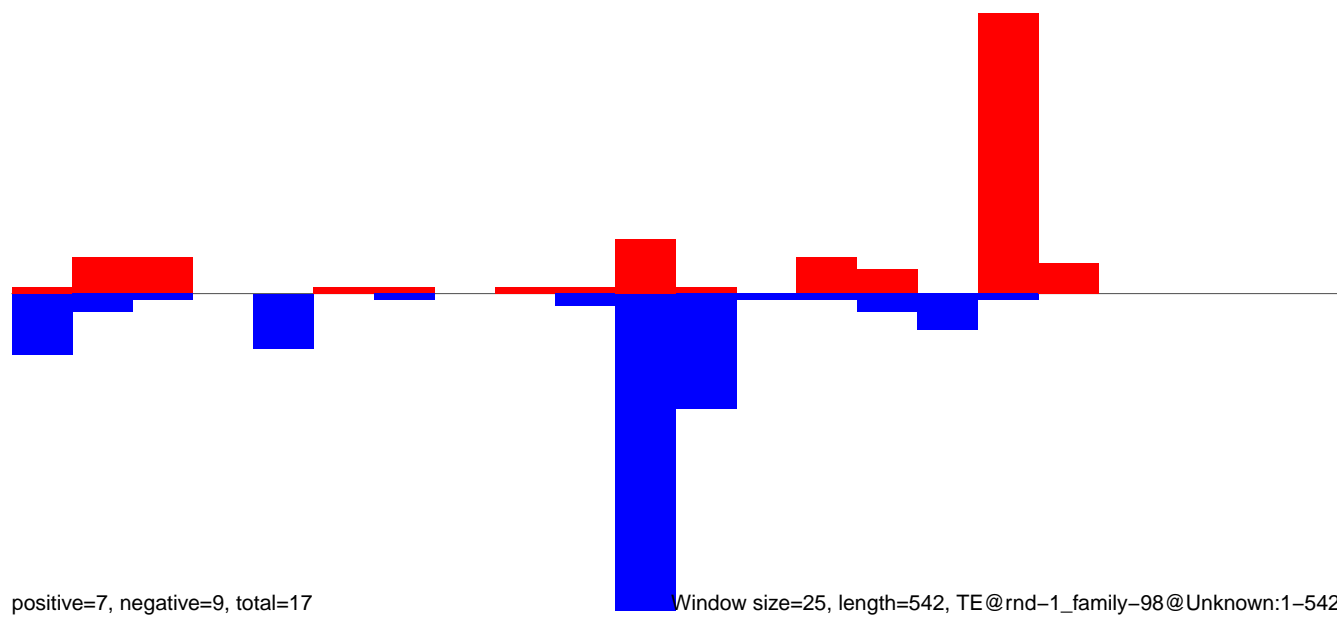
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

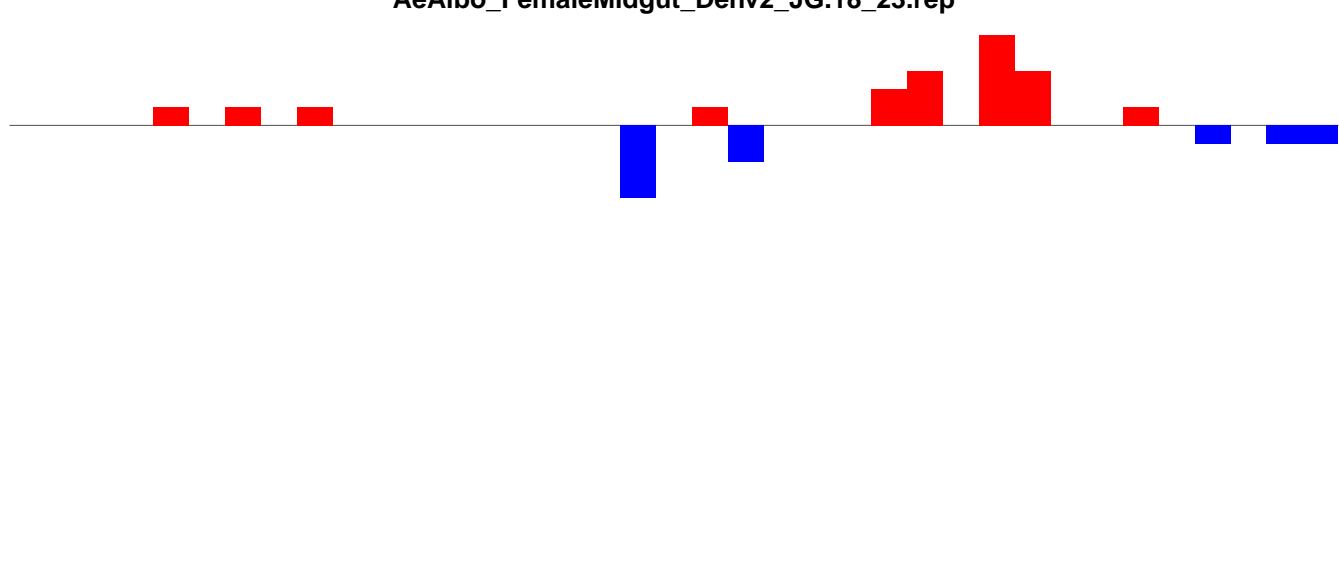


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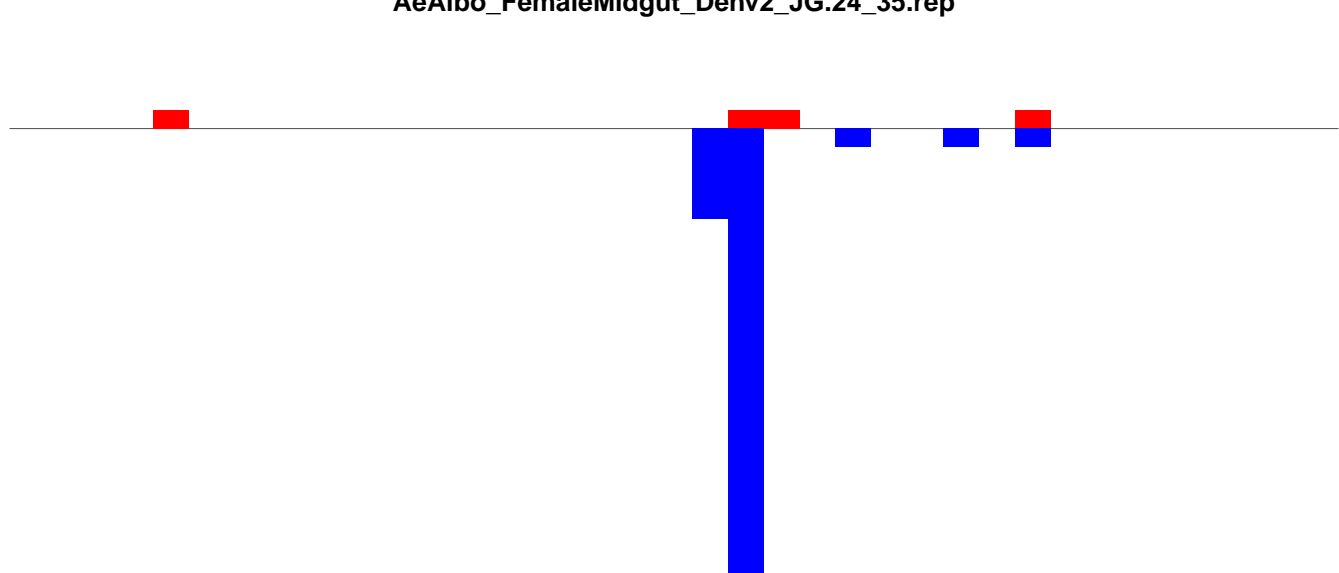
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



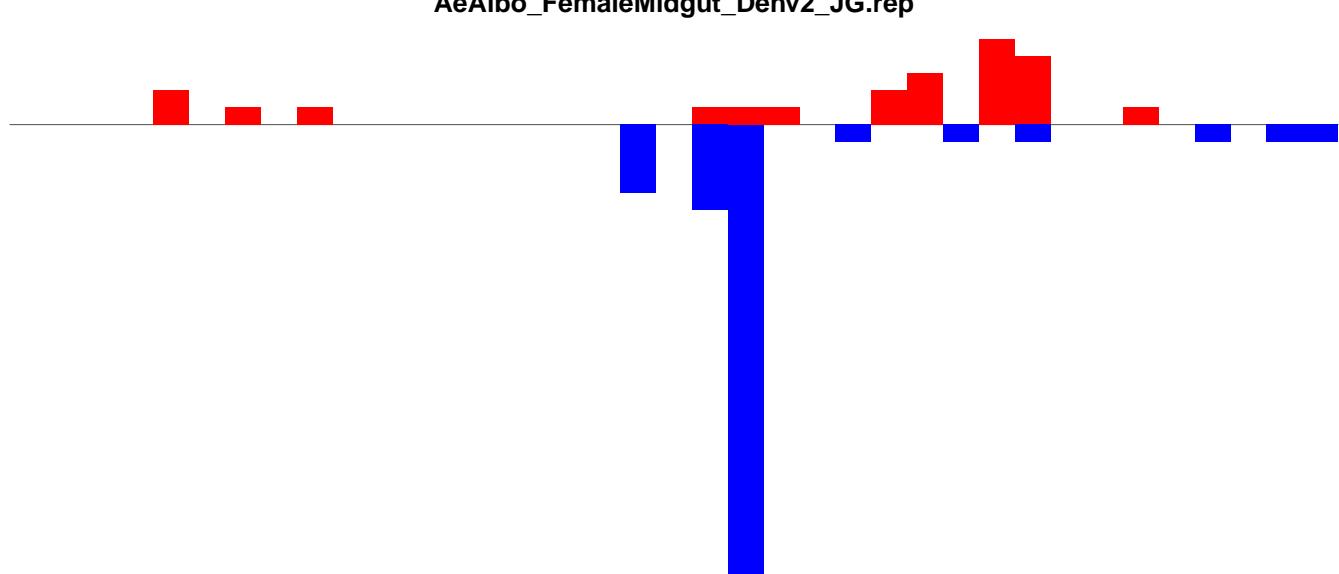
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



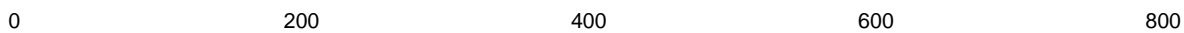
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AeAlbo_FemaleMidgut_Denv2_JG.rep

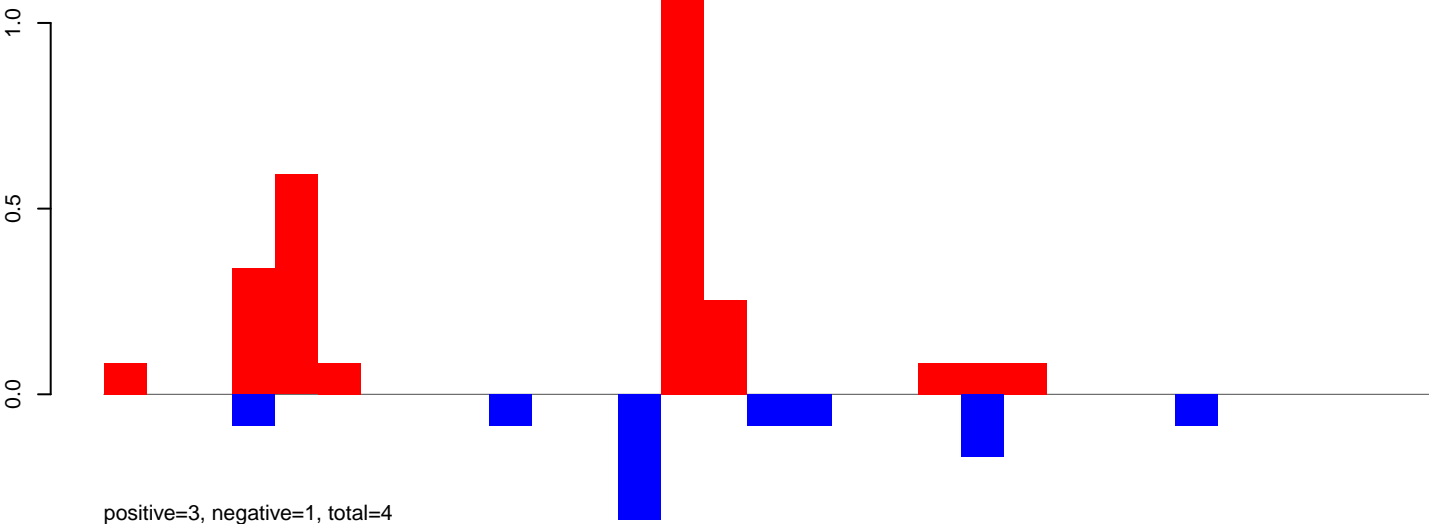


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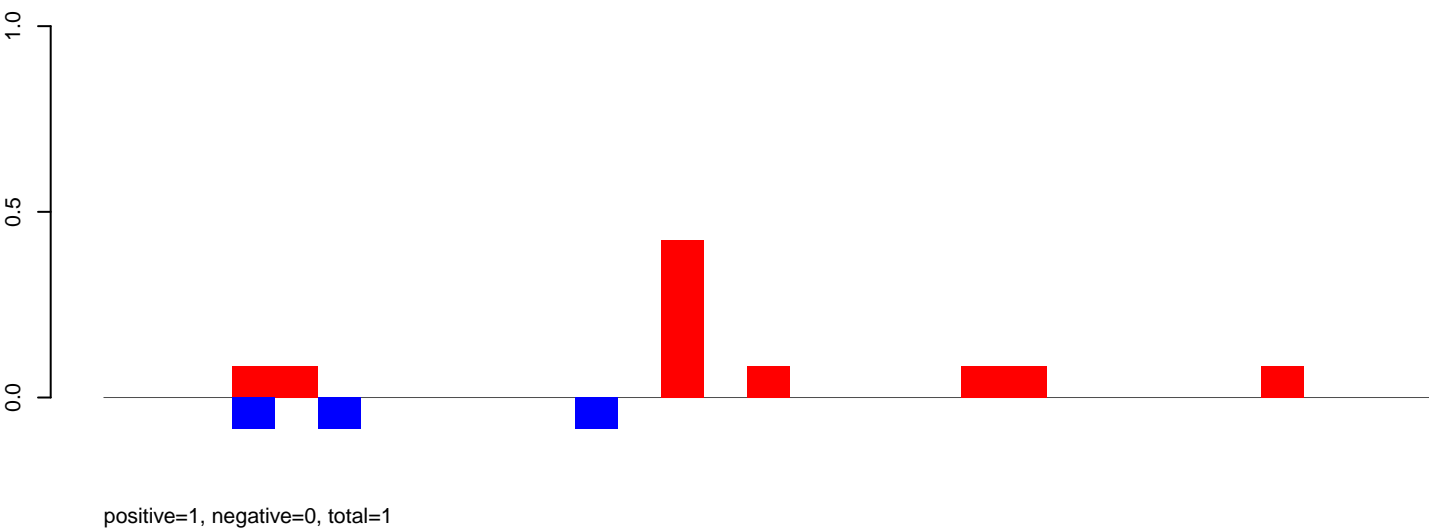
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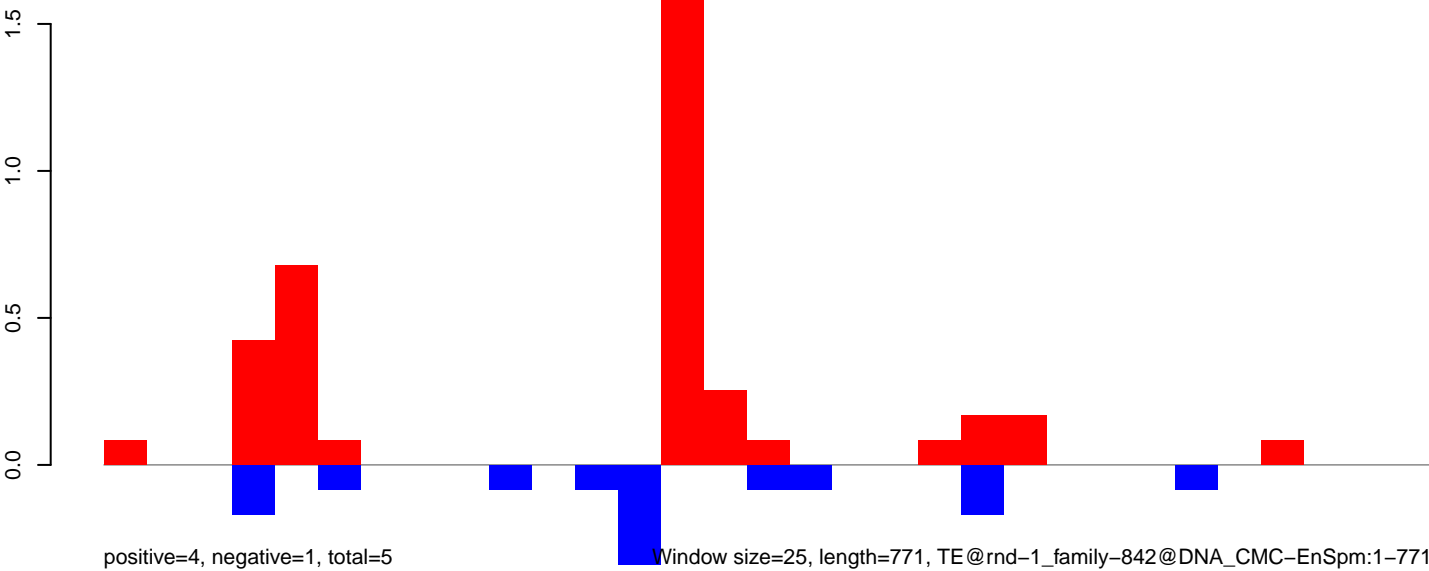
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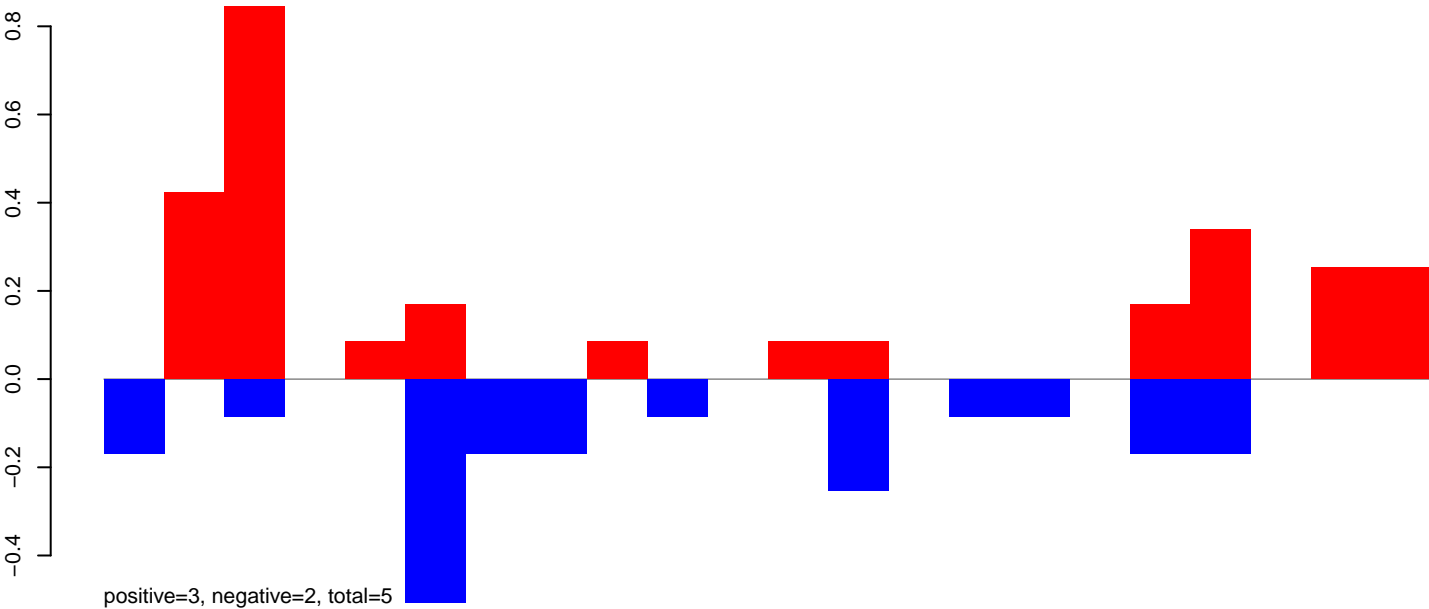
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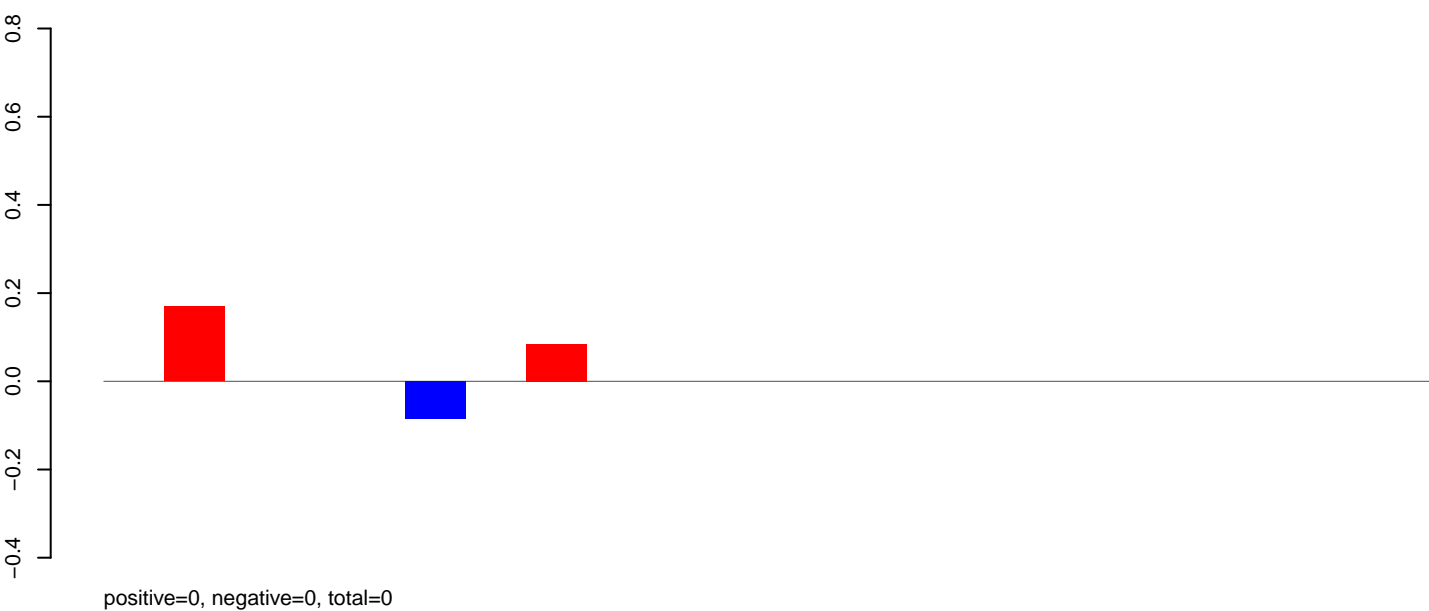
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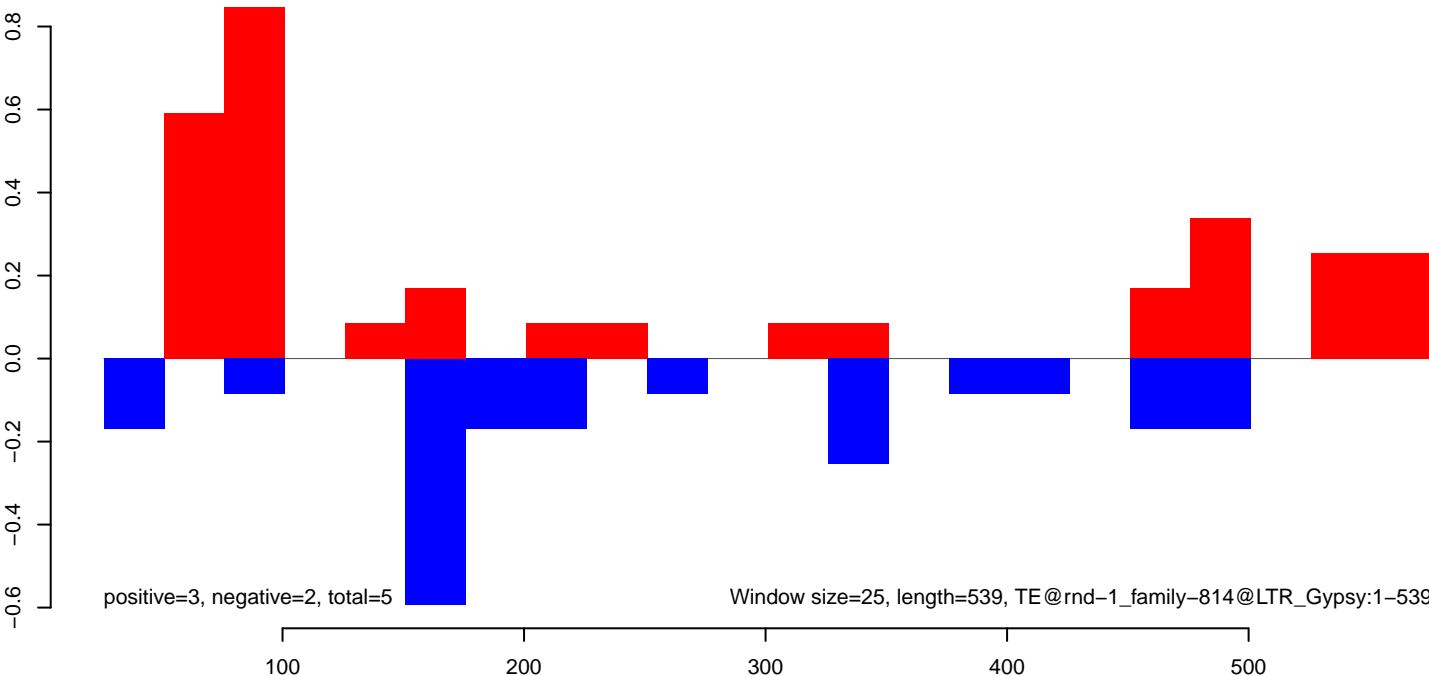
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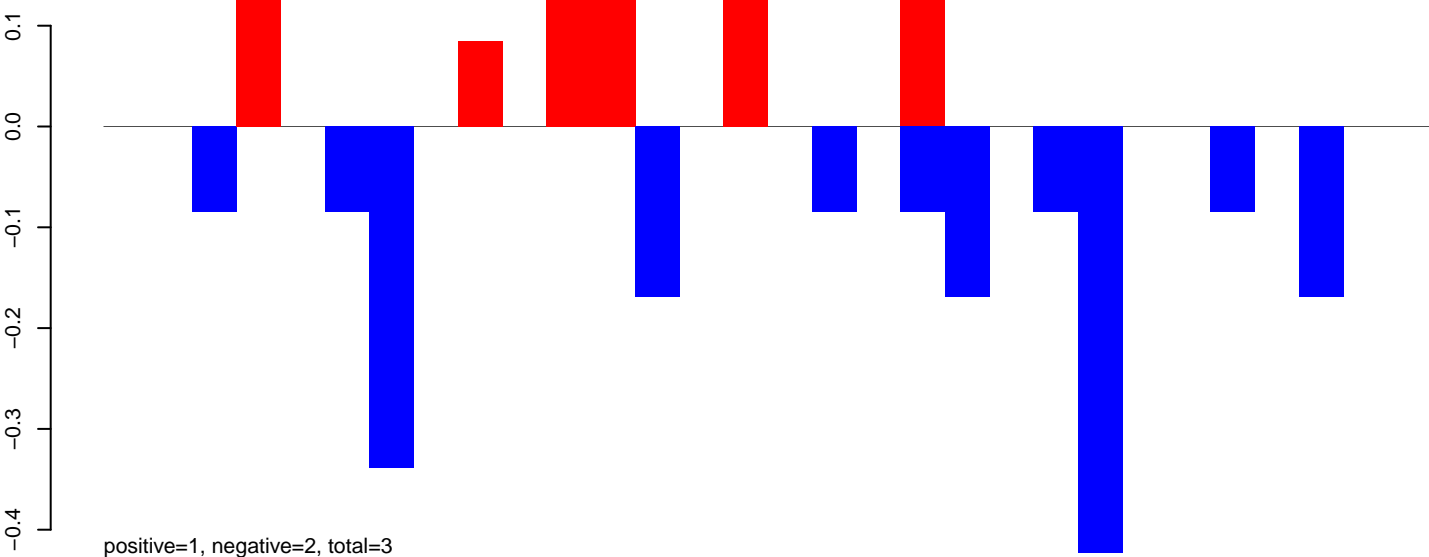
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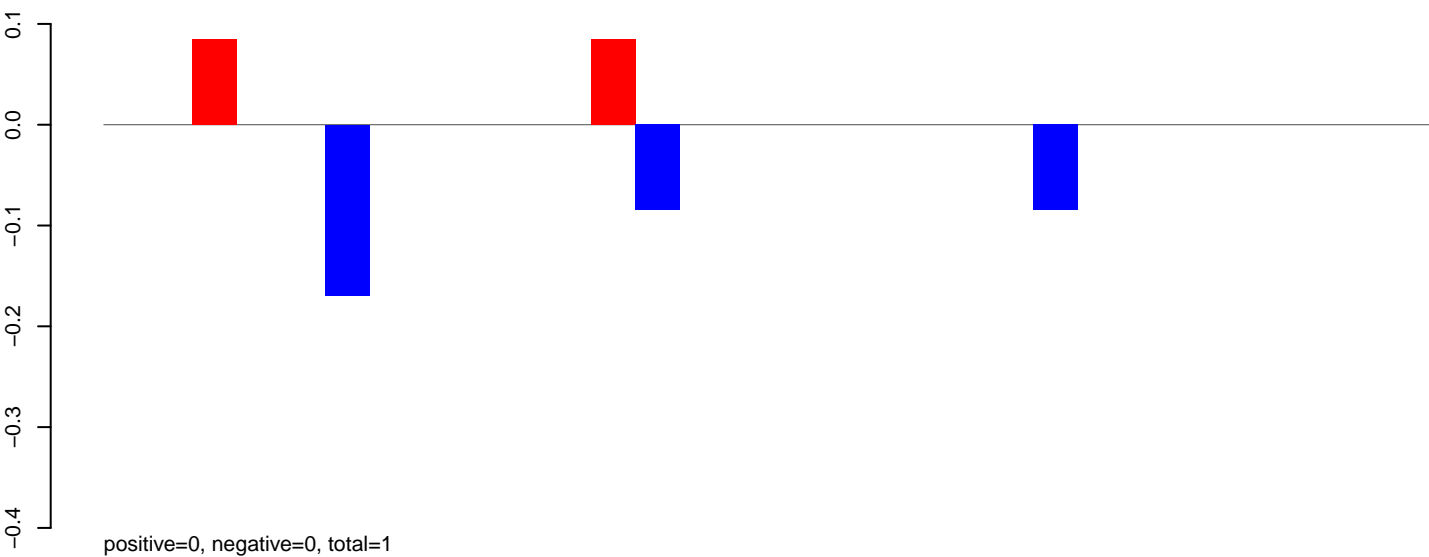
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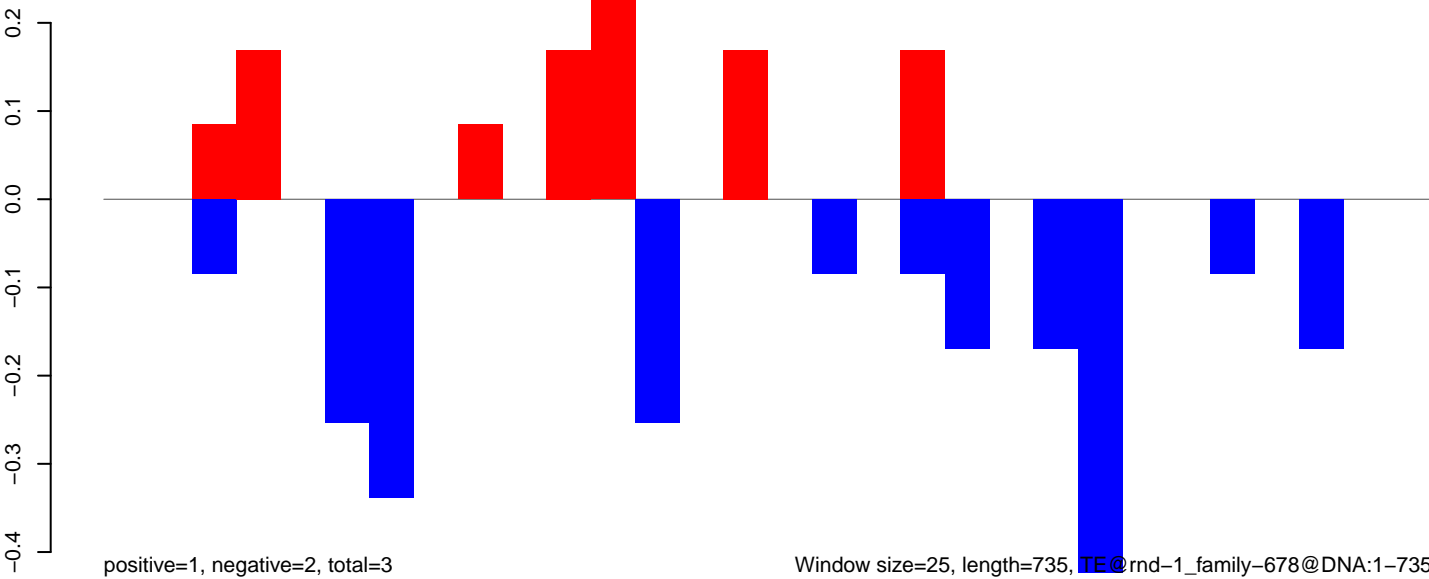
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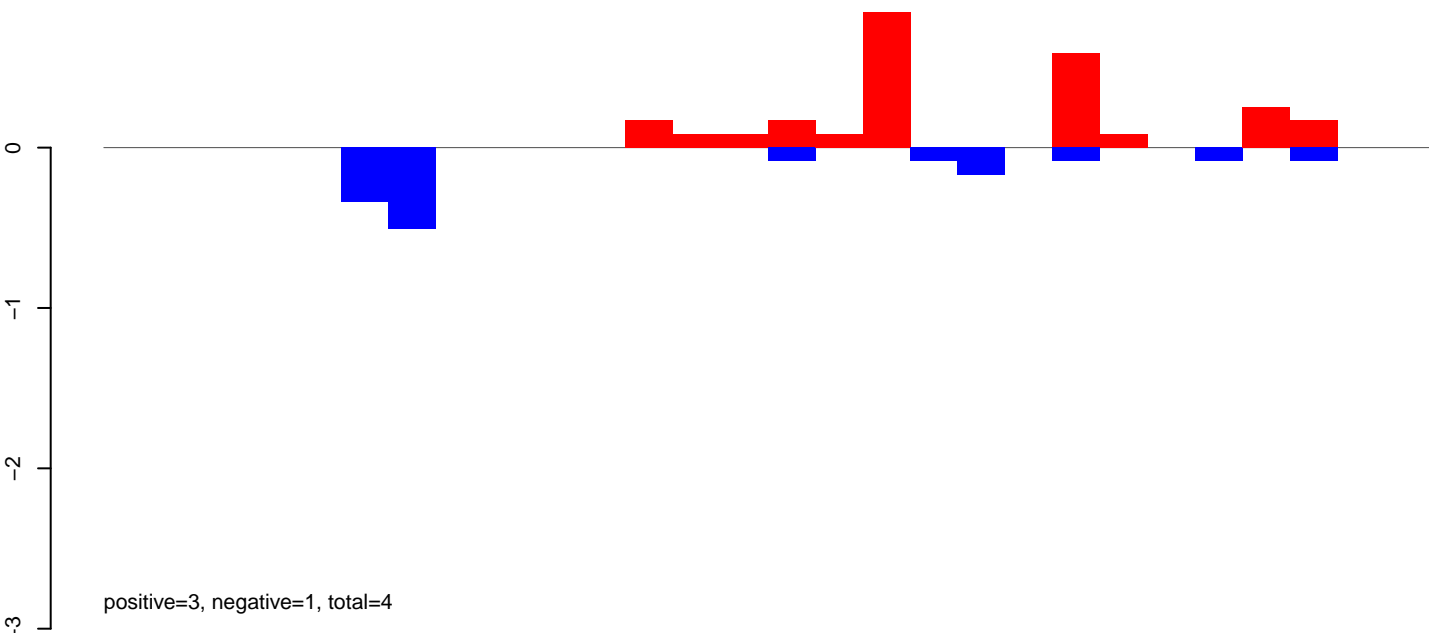
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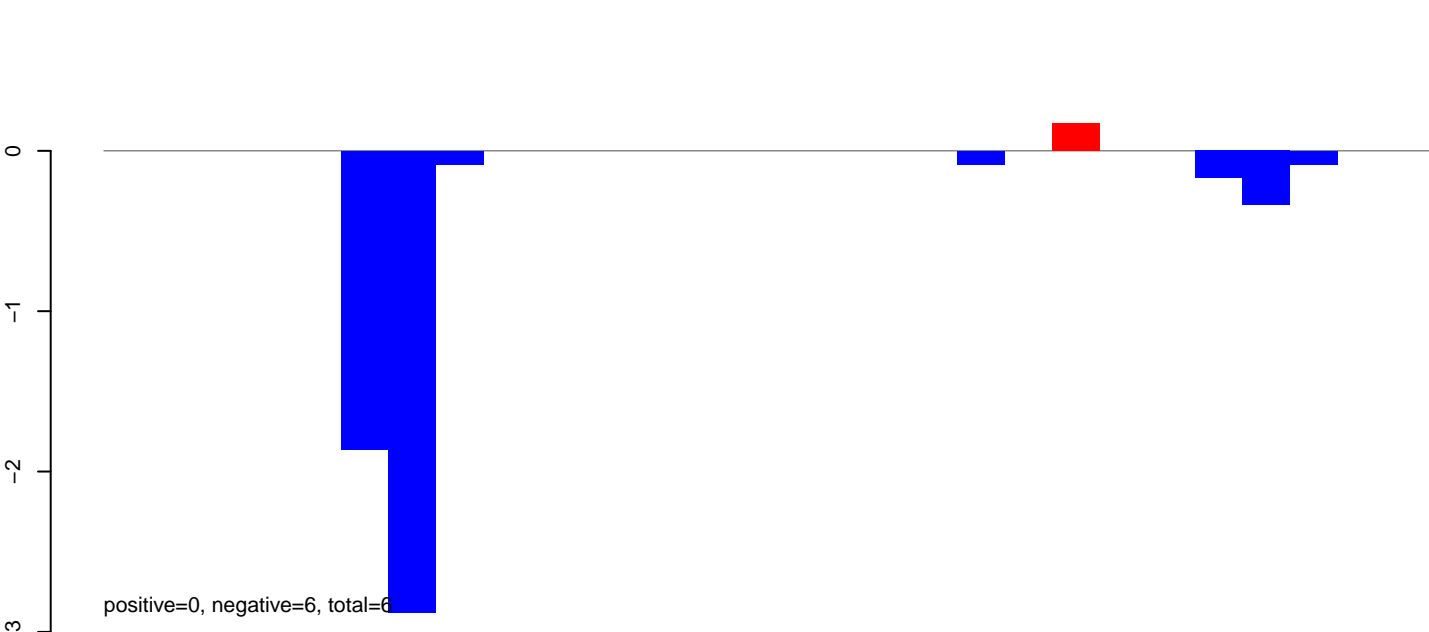
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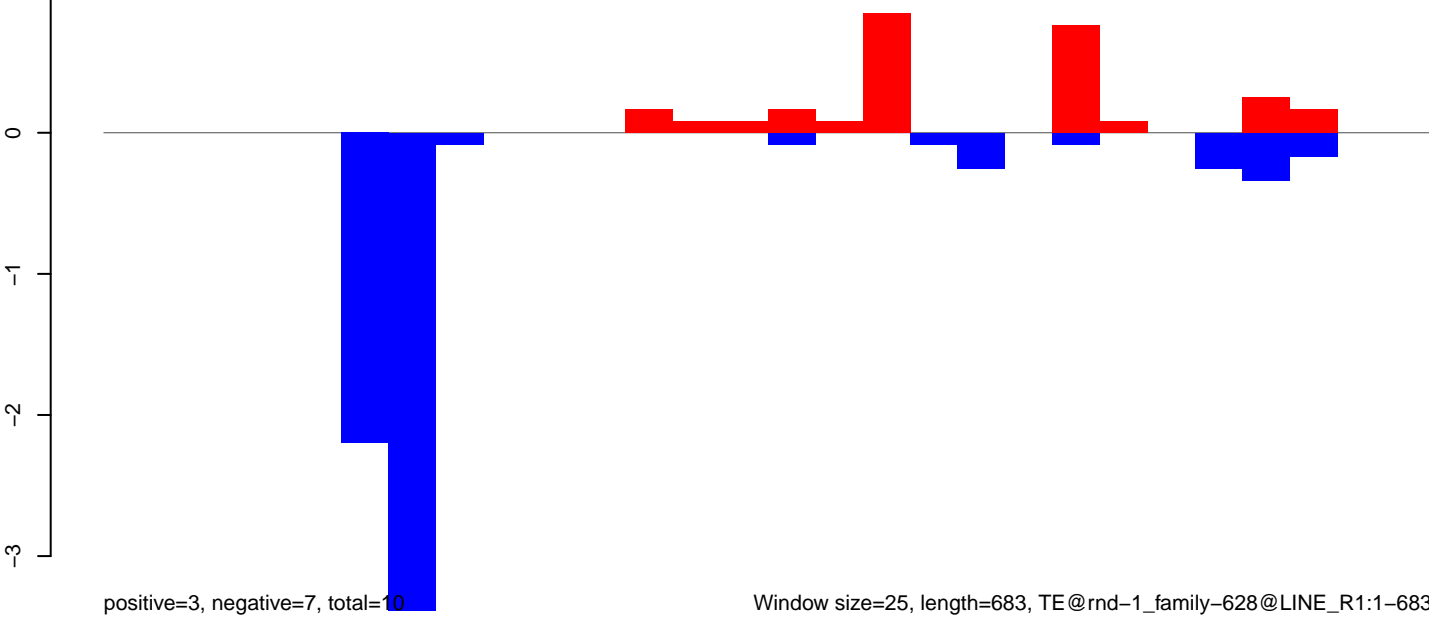
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



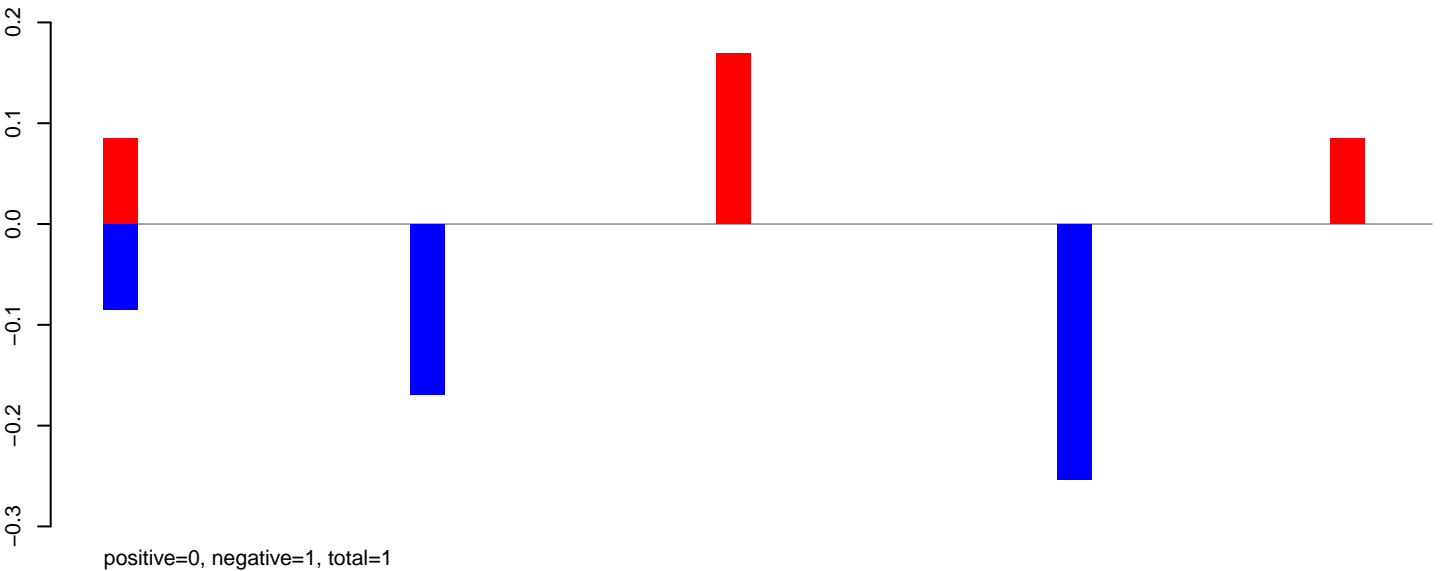
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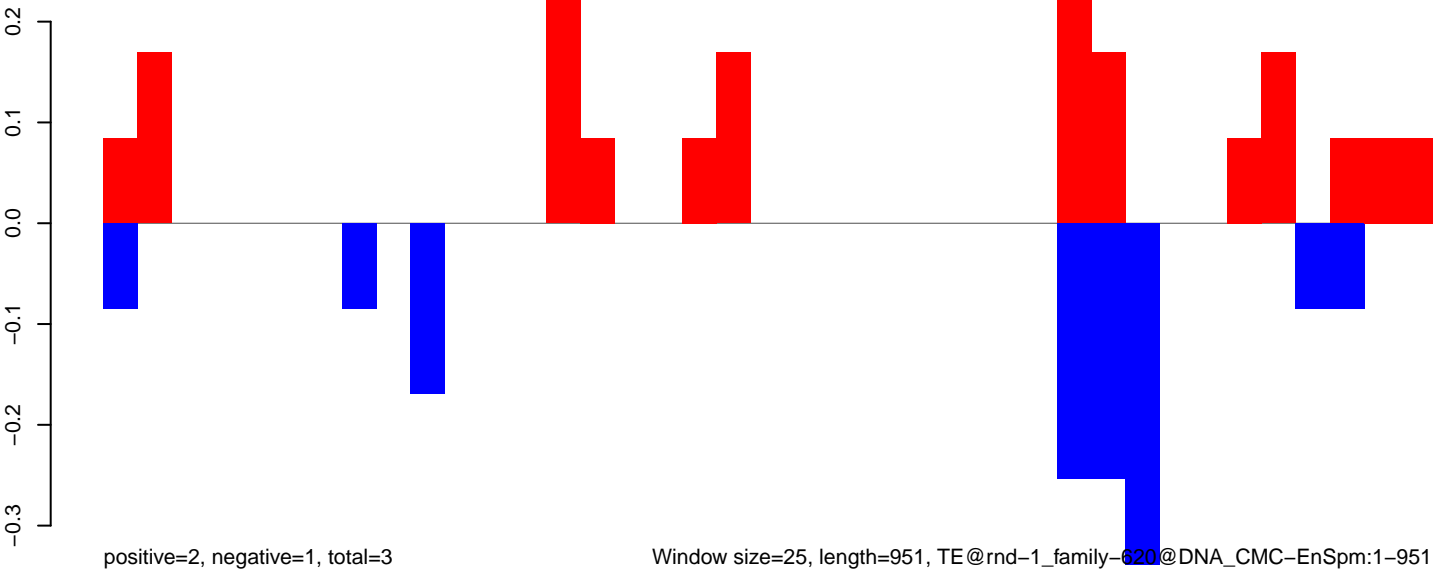
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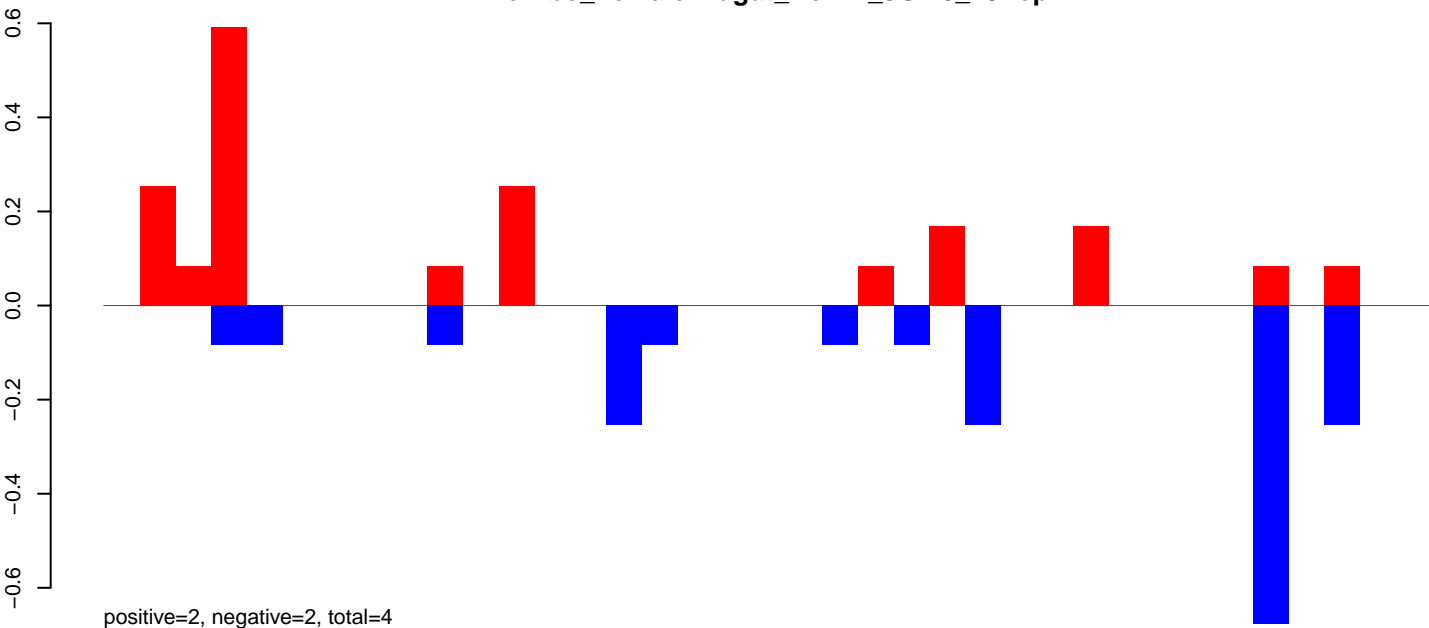
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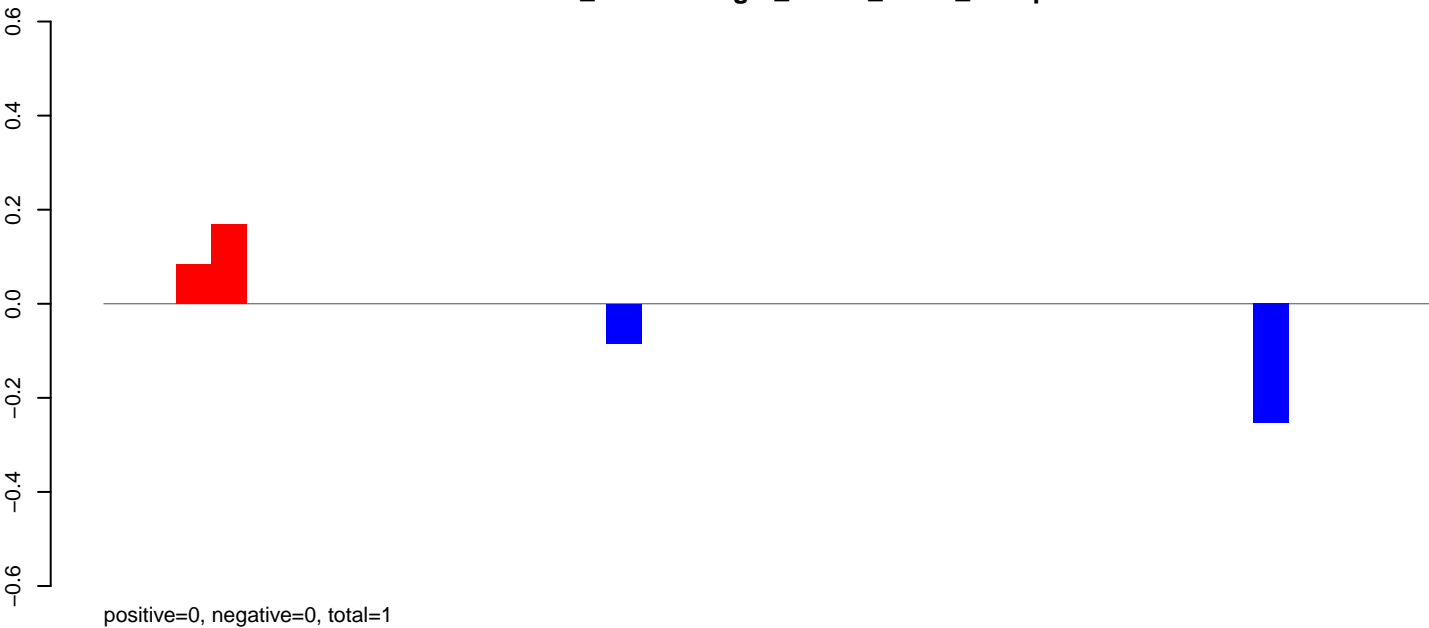
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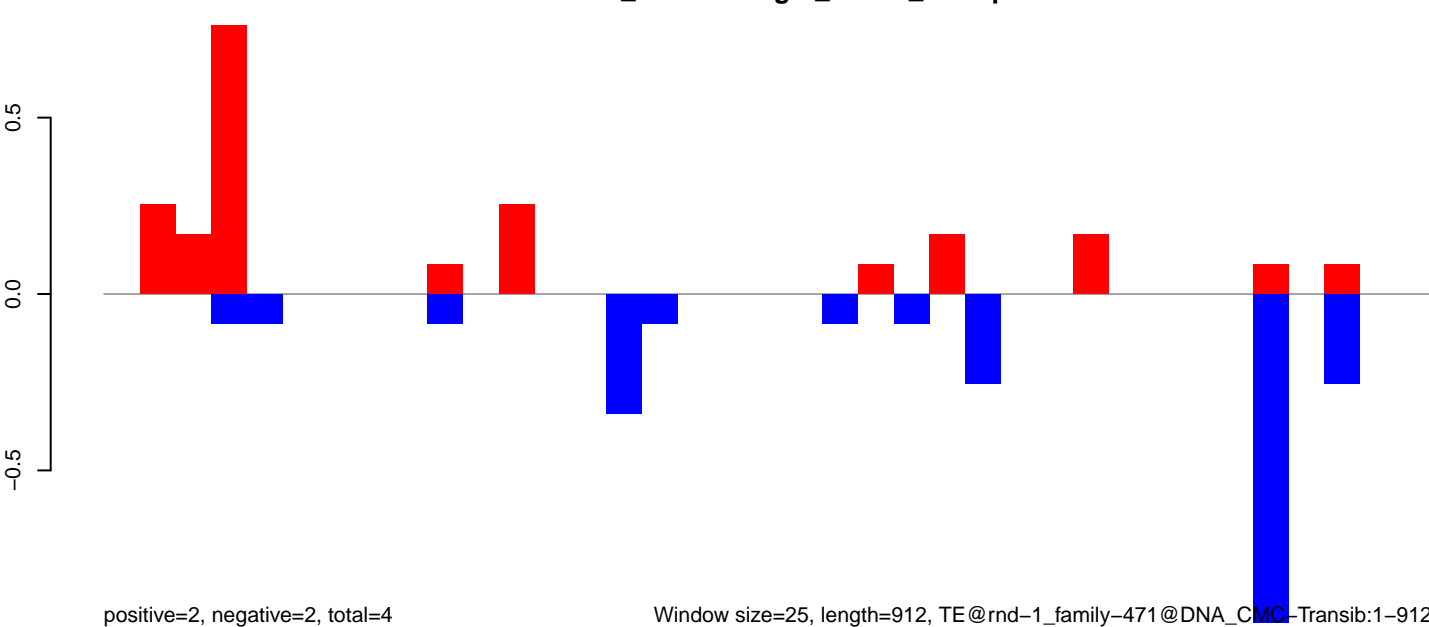
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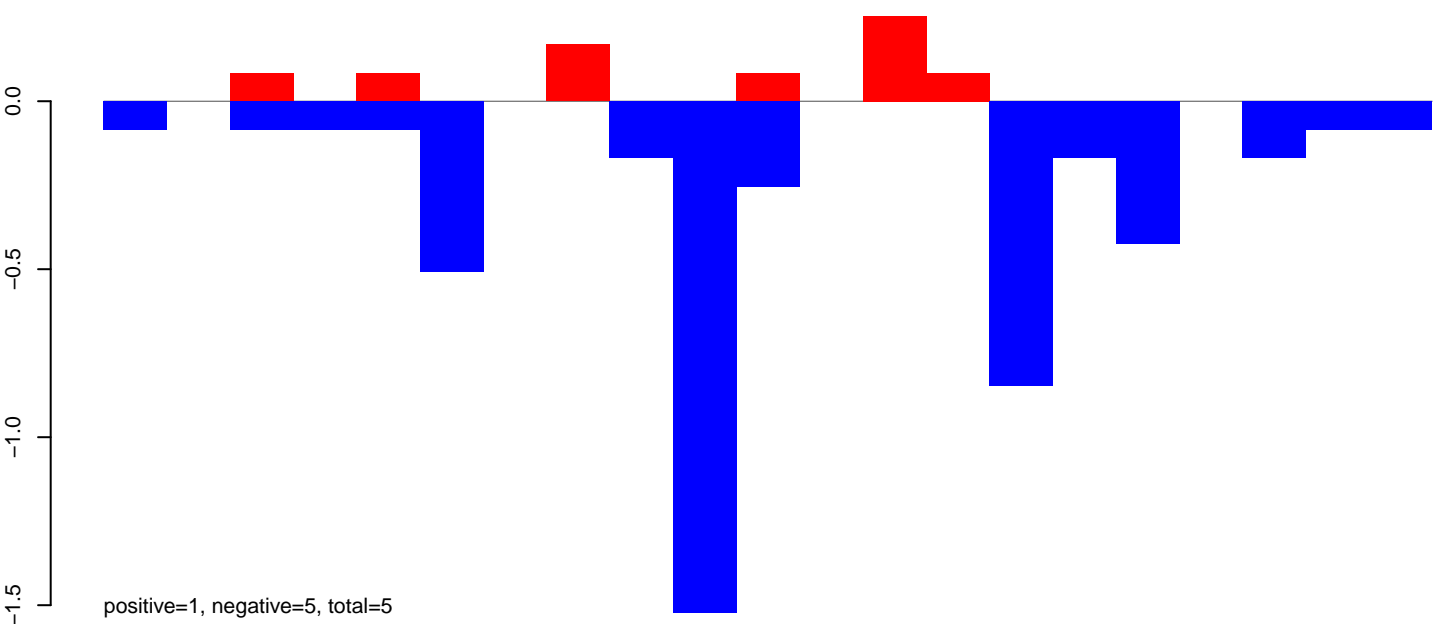
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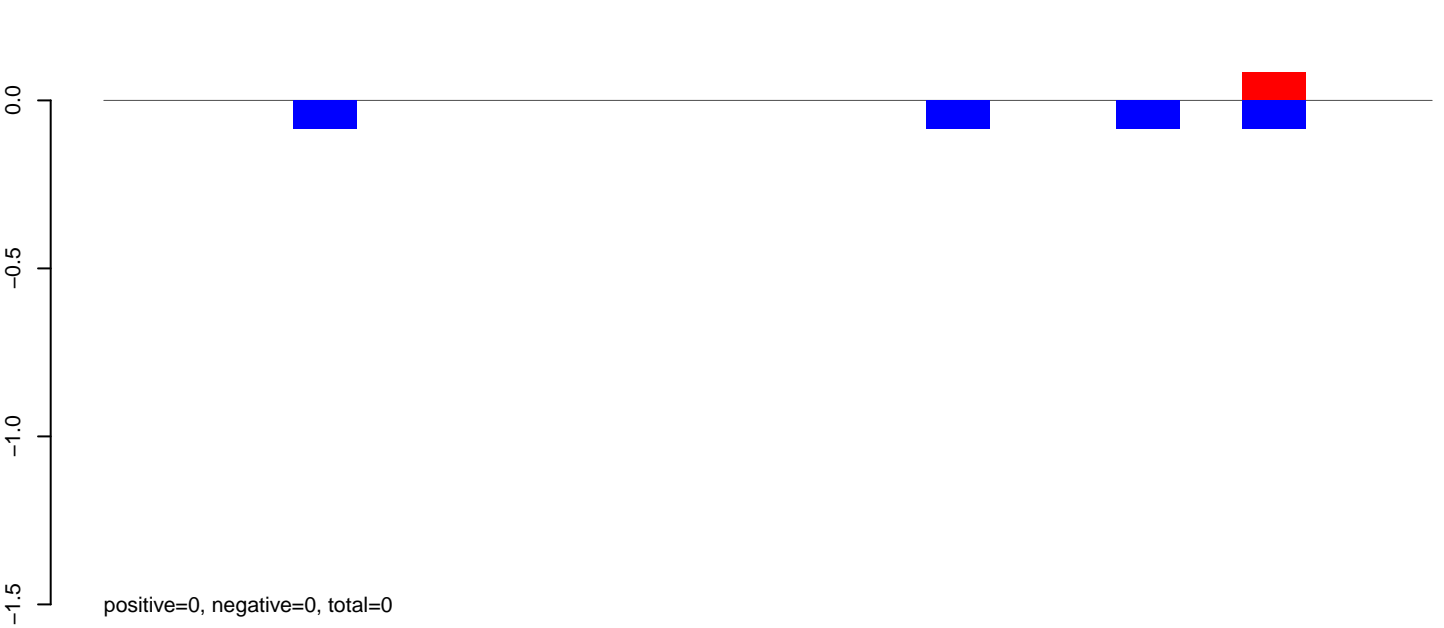
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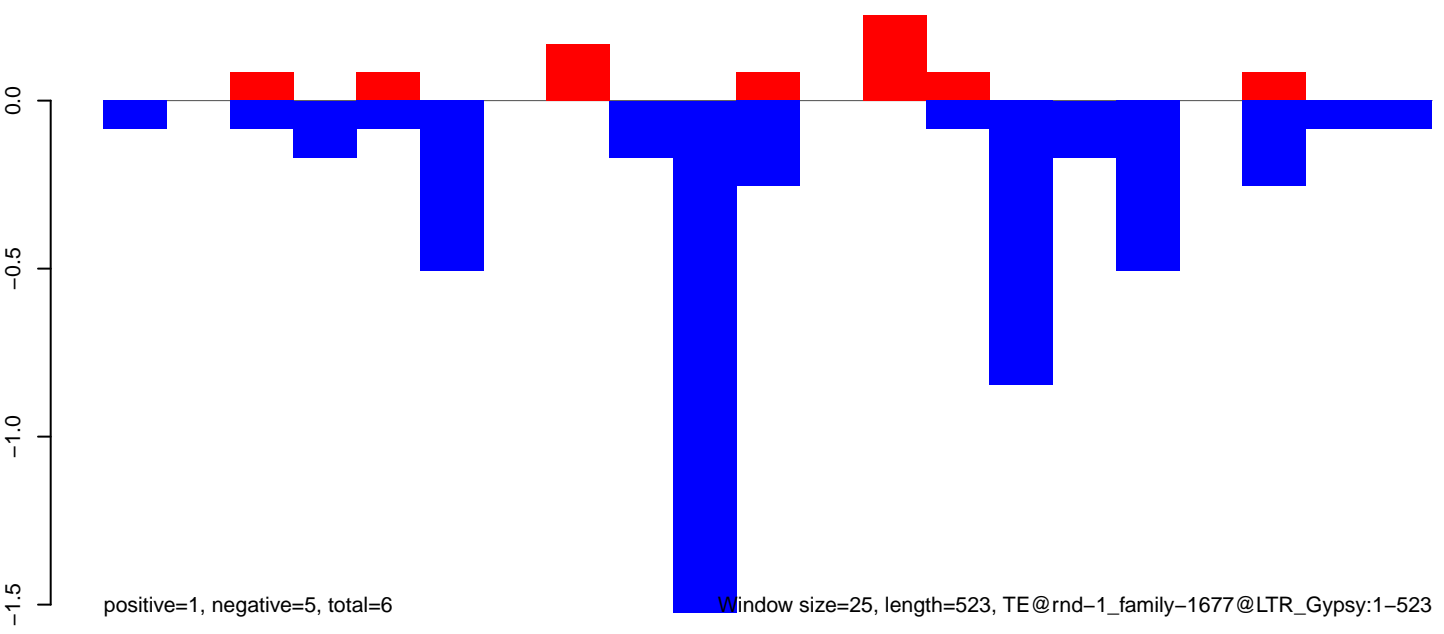
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

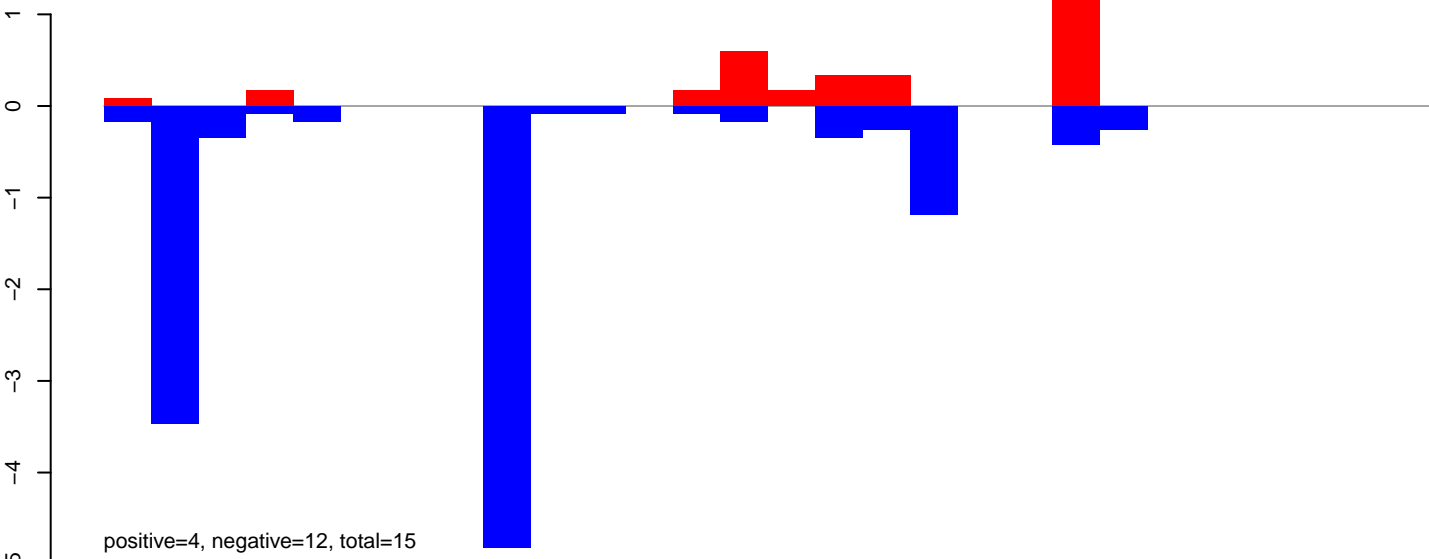


AeAlbo_FemaleMidgut_Denv2_JG.rep



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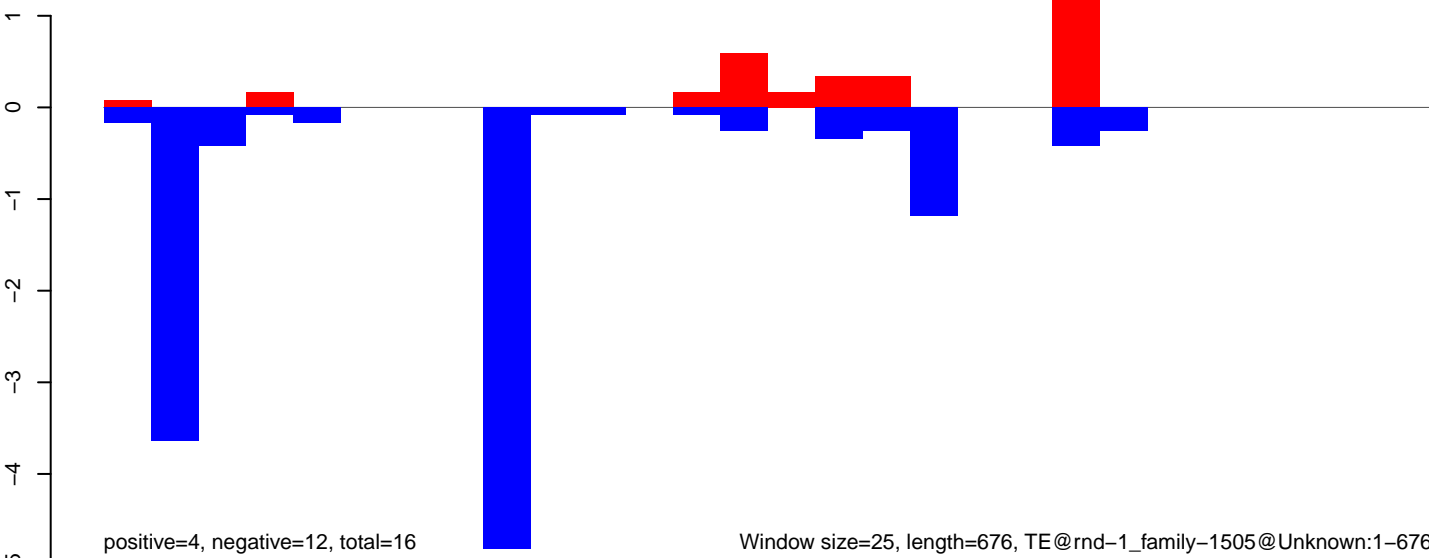
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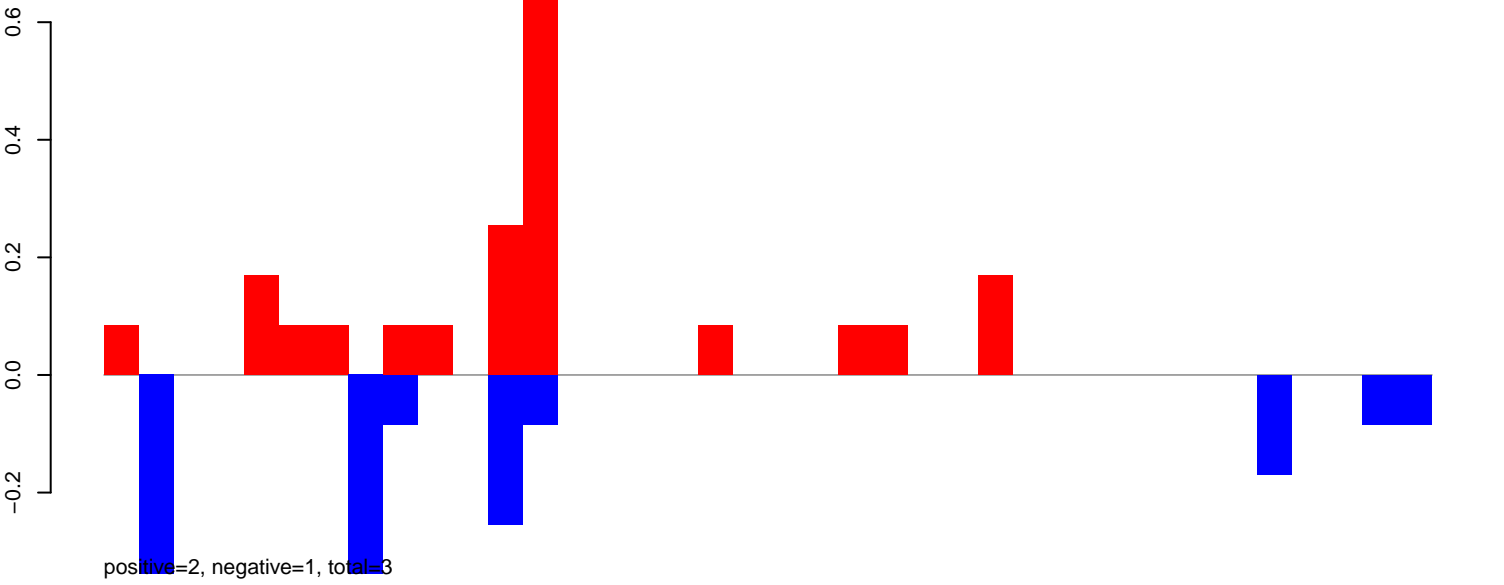
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



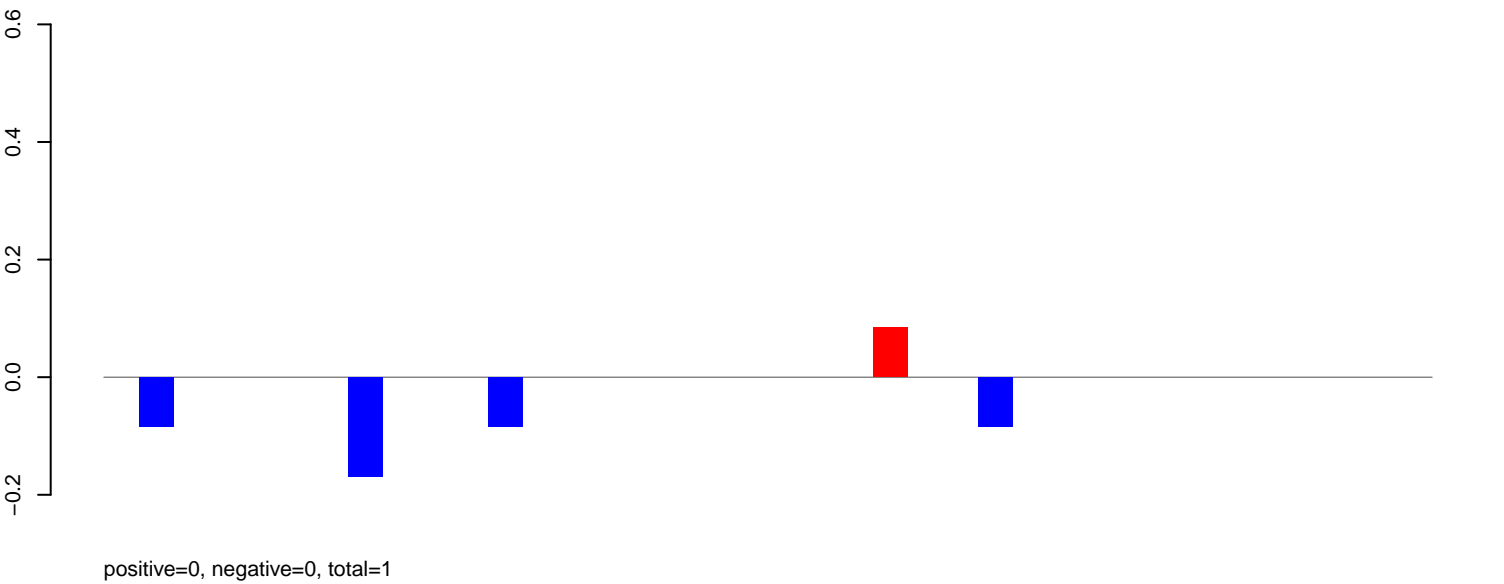
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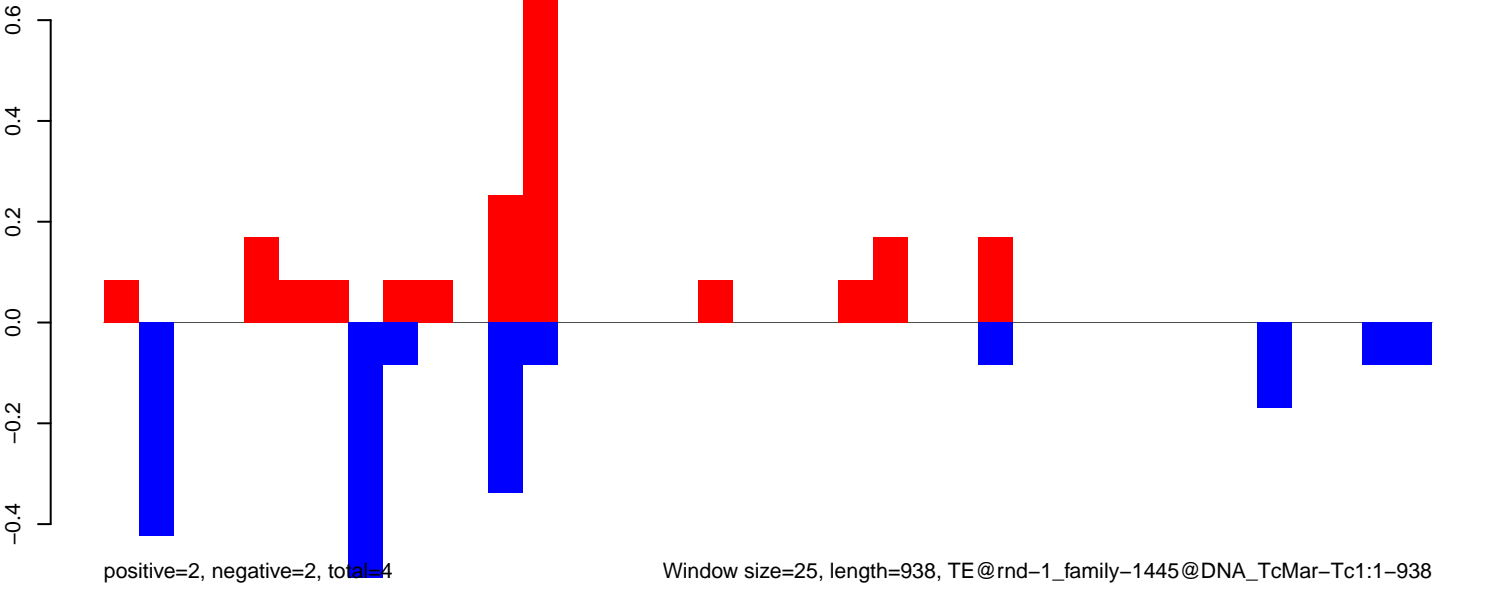
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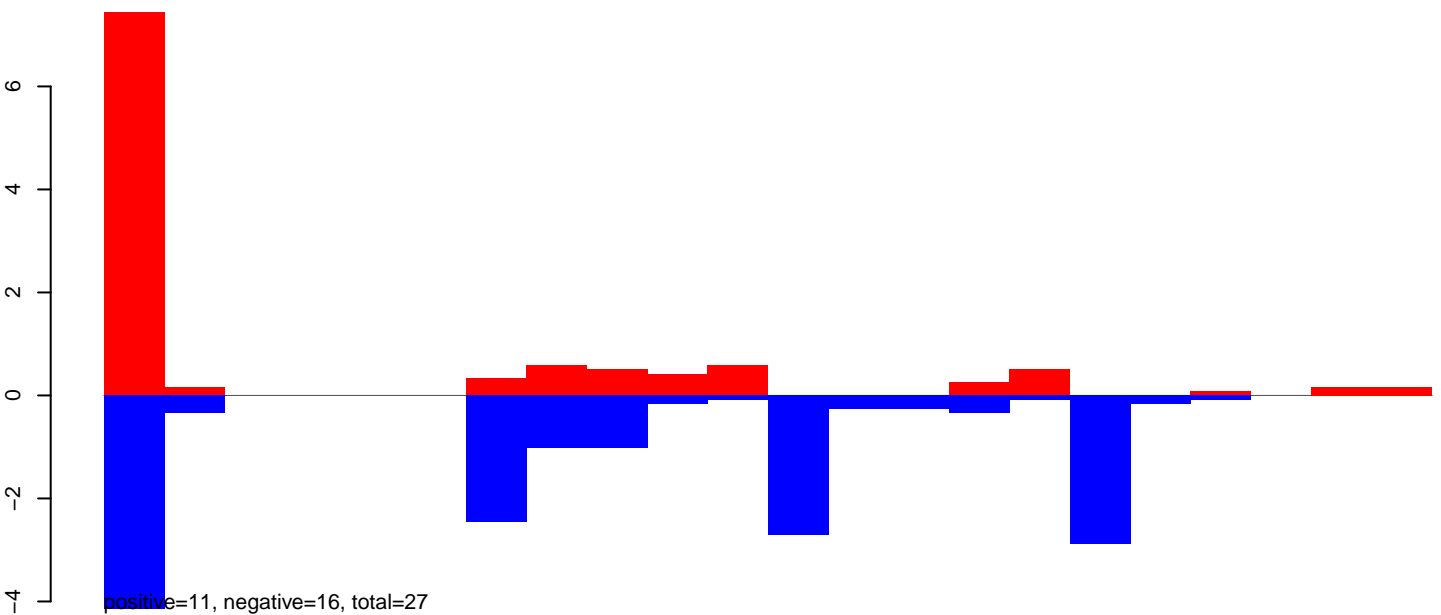
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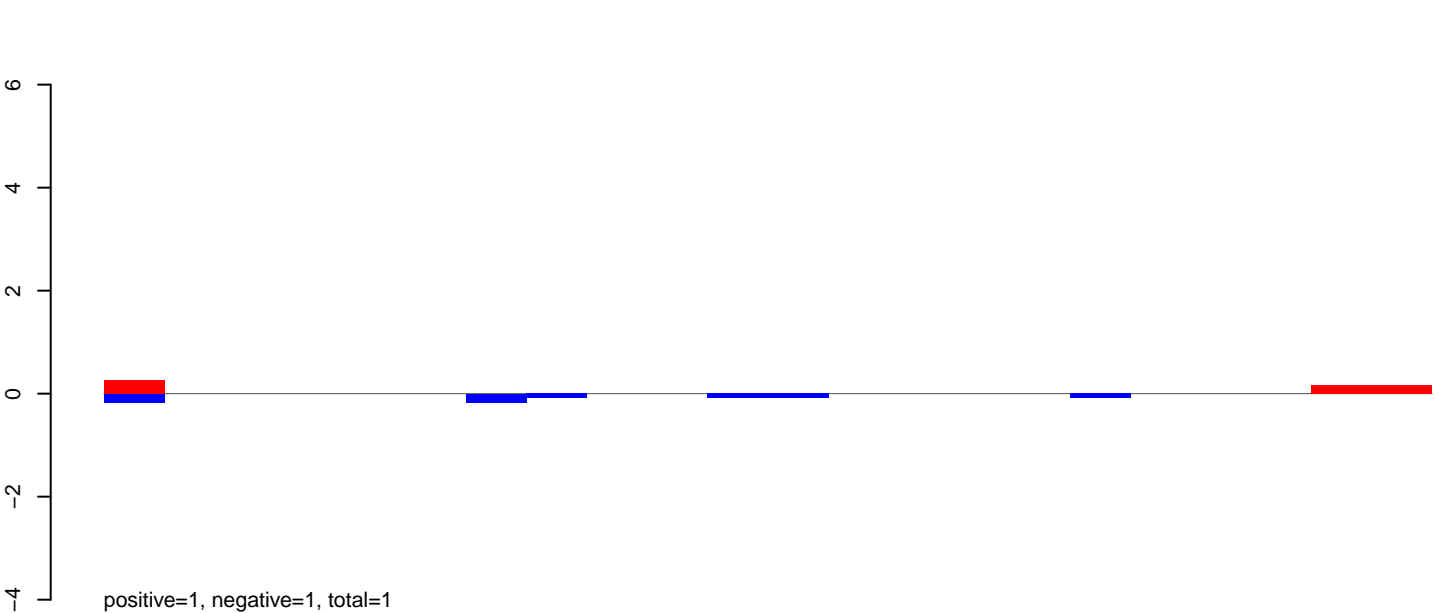
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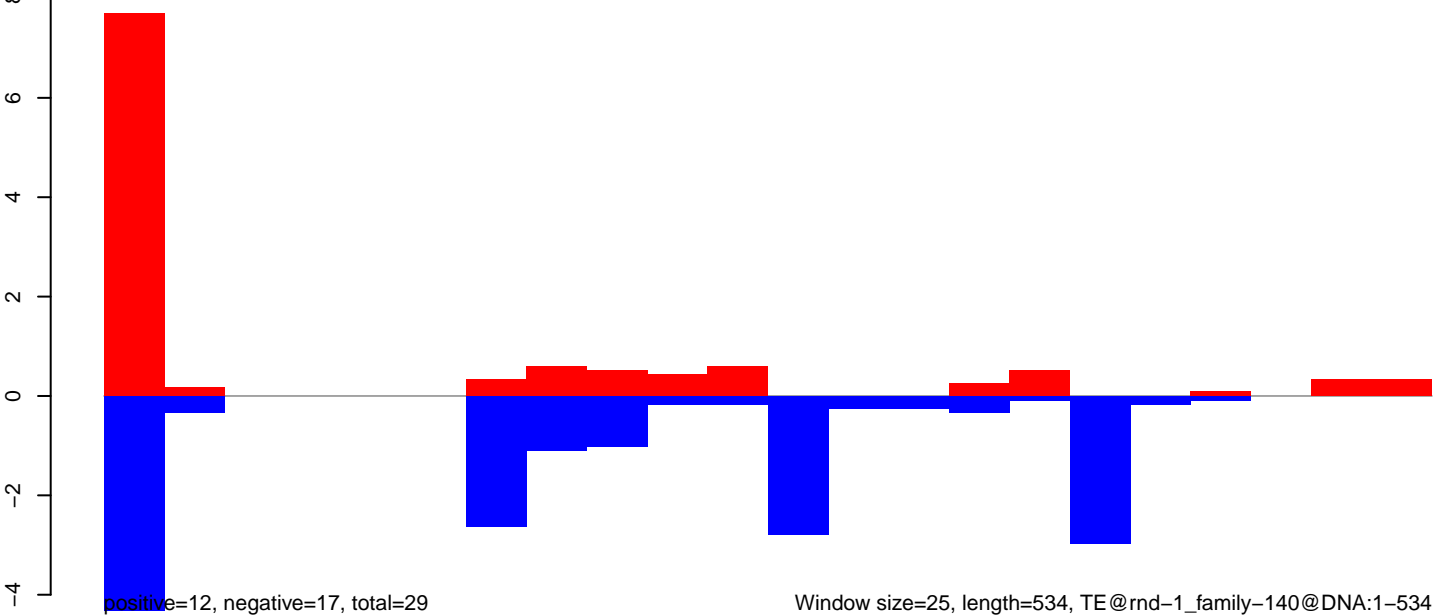
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

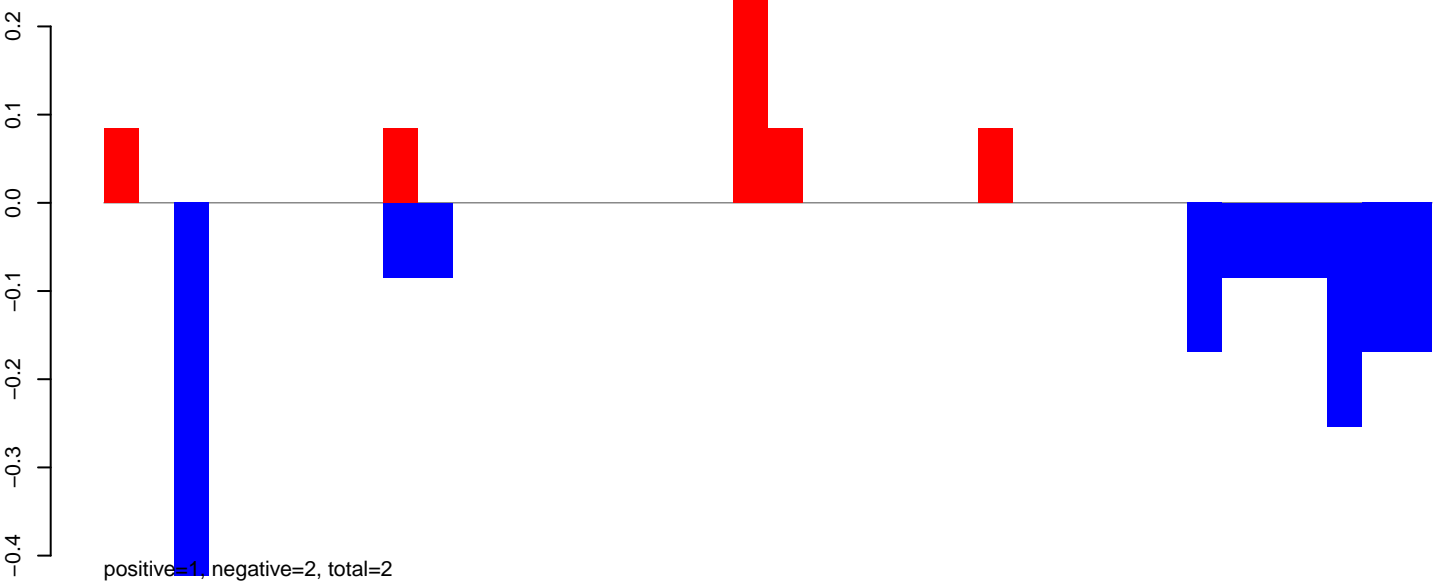


AeAlbo_FemaleMidgut_Denv2_JG.rep

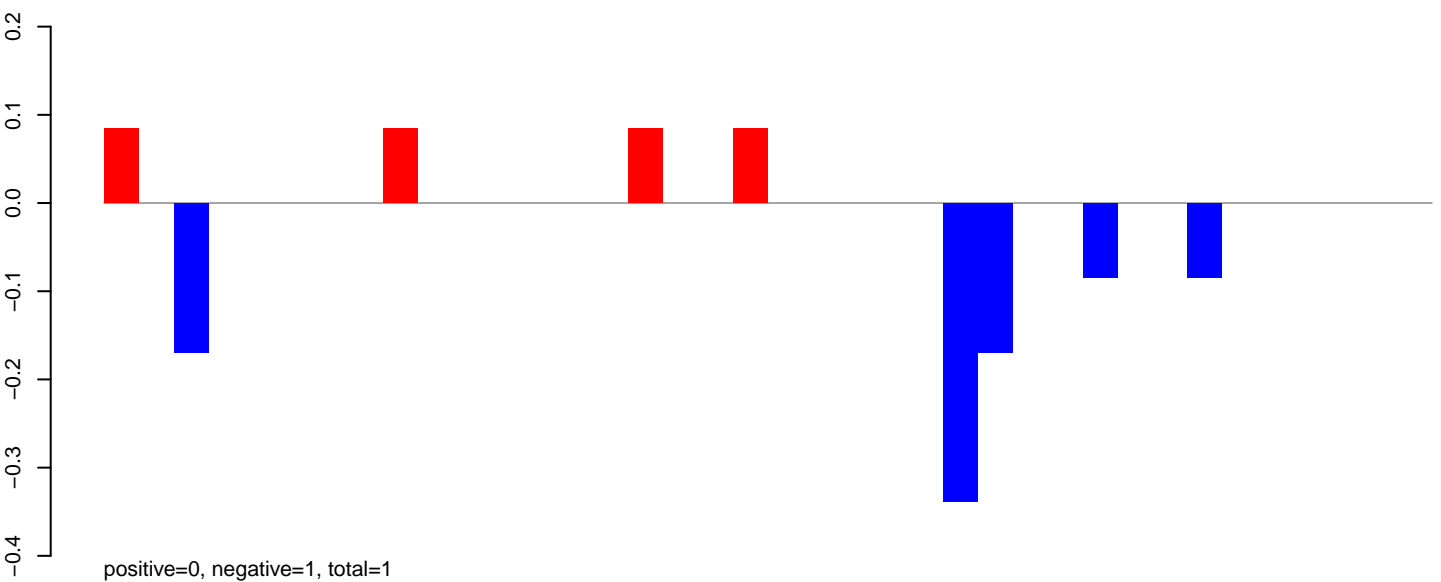


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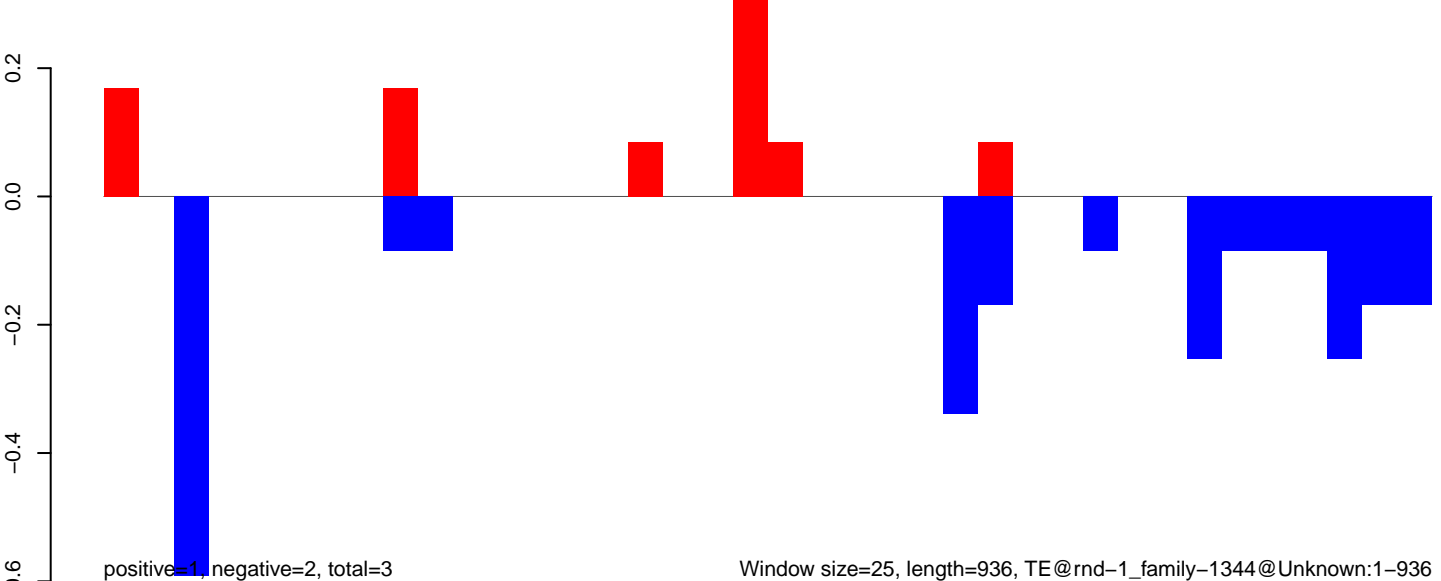
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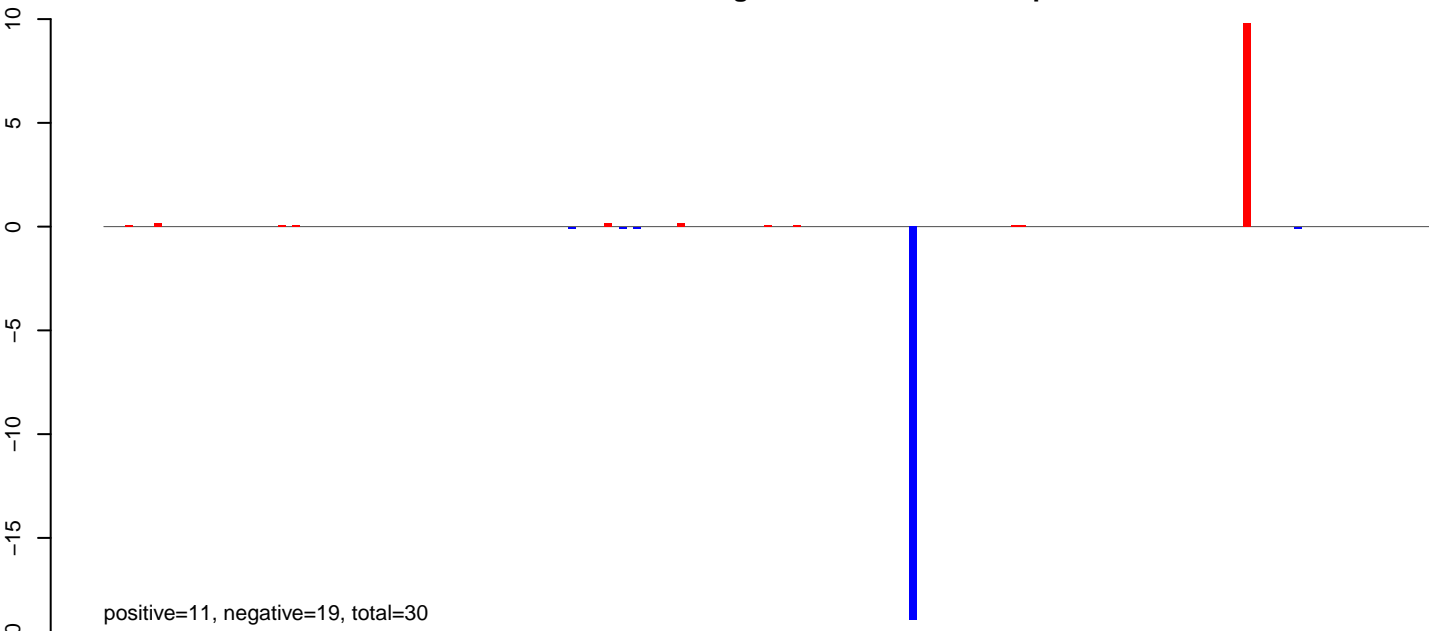
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



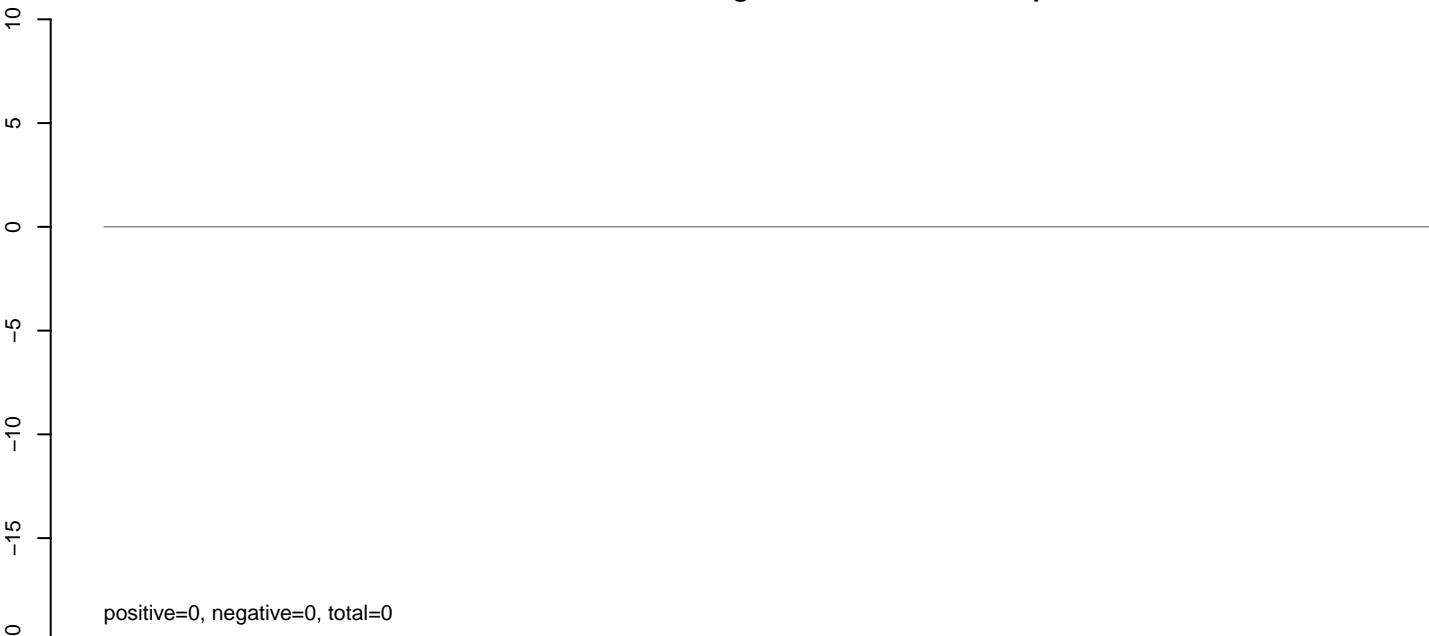
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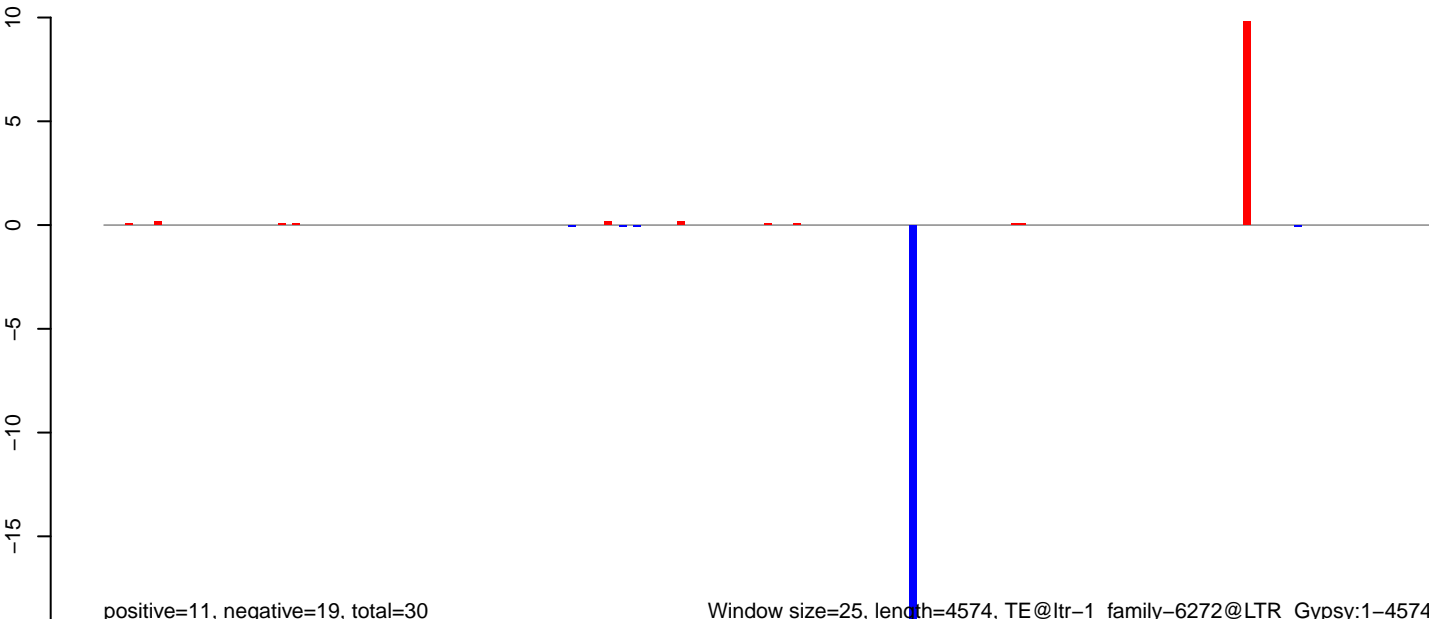
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

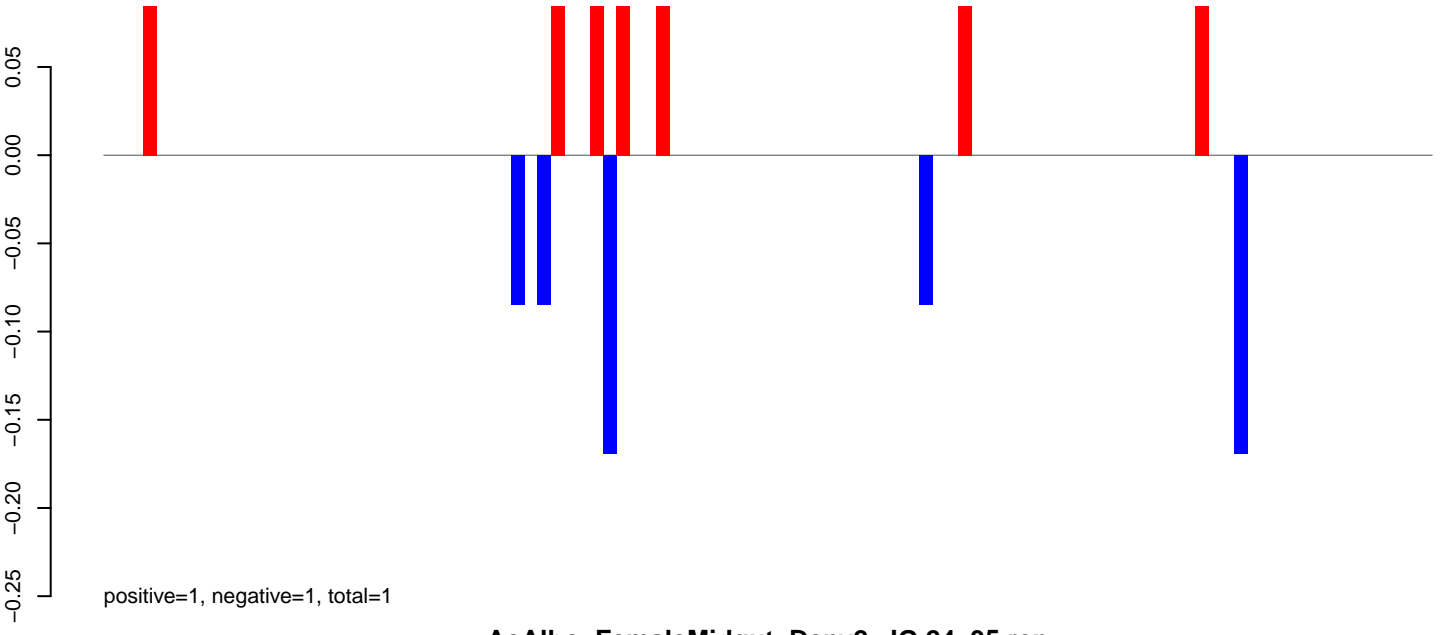


AeAlbo_FemaleMidgut_Denv2_JG.rep

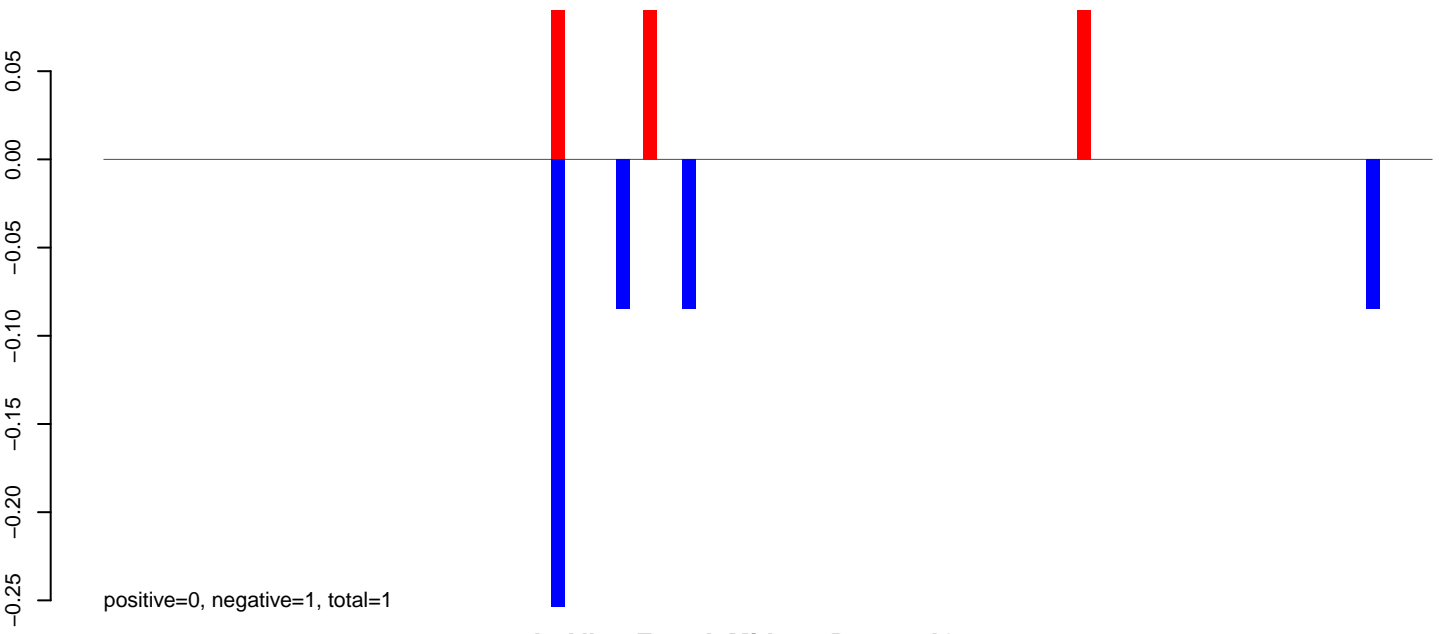


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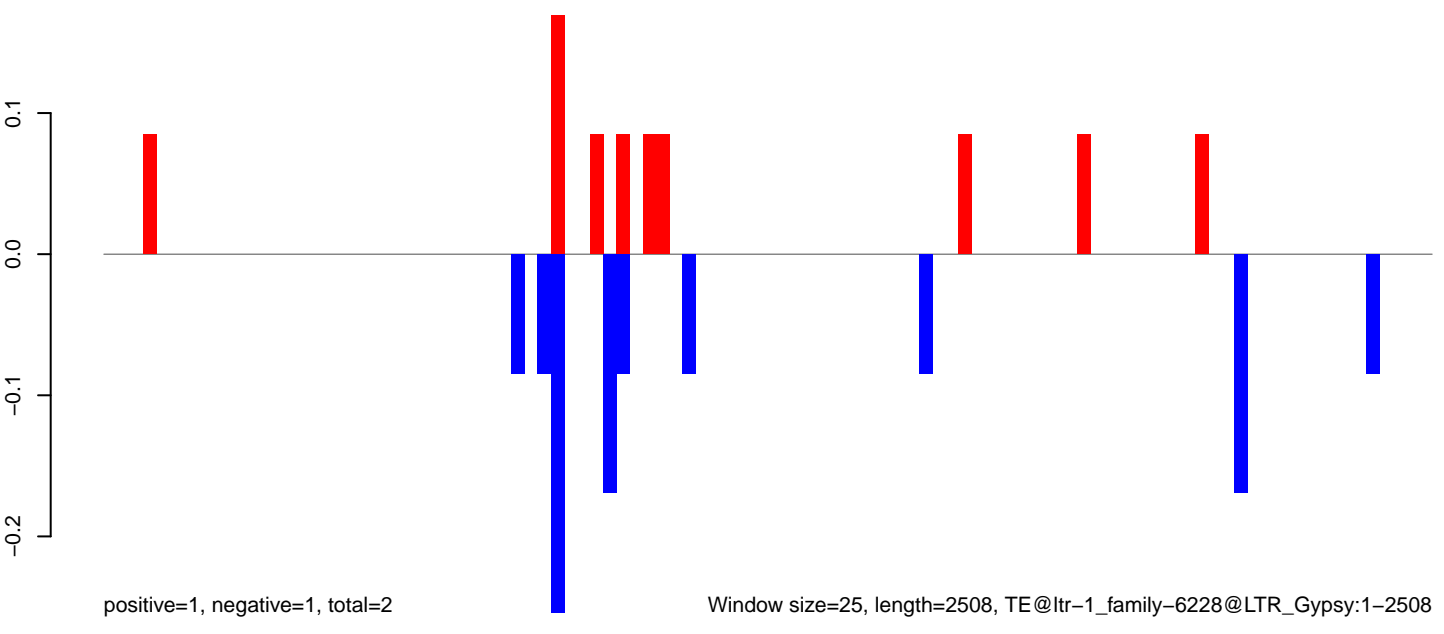
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

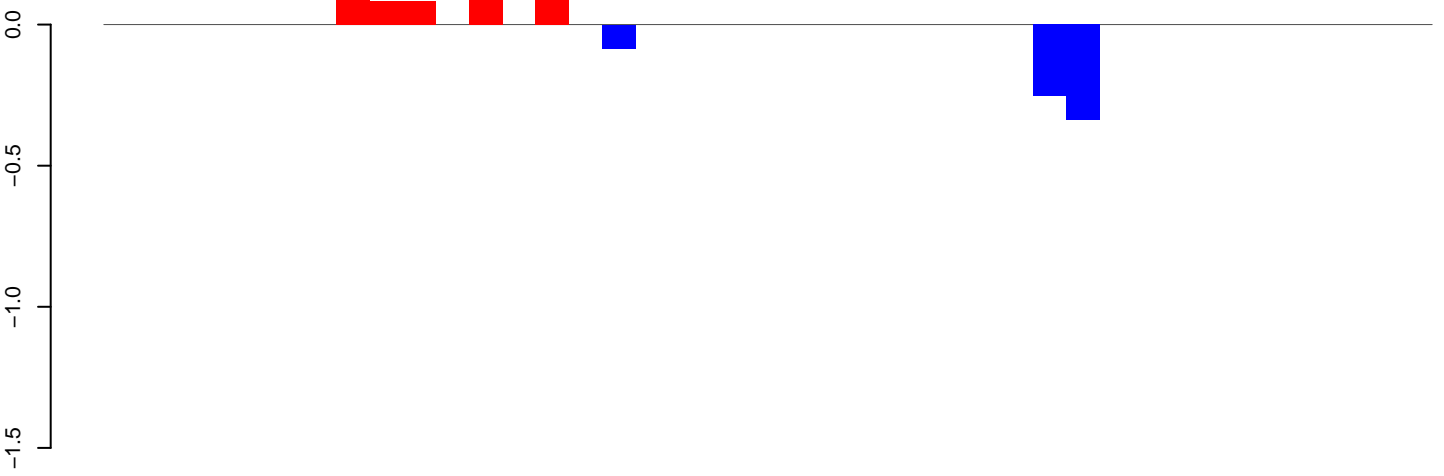


AeAlbo_FemaleMidgut_Denv2_JG.rep



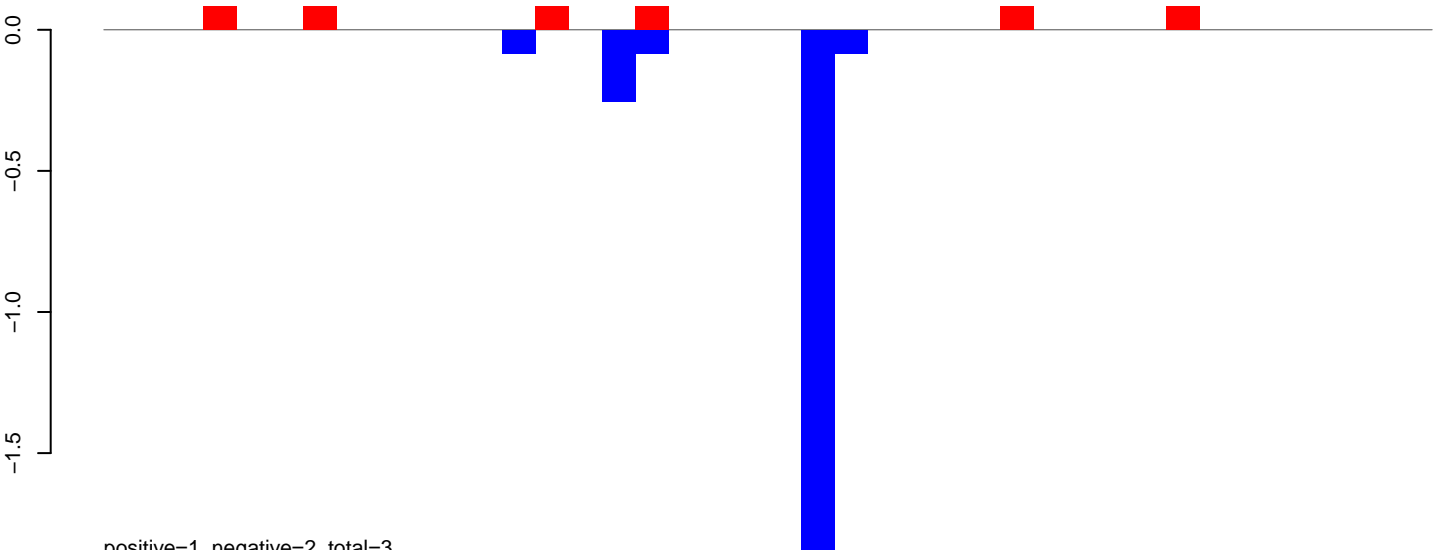
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



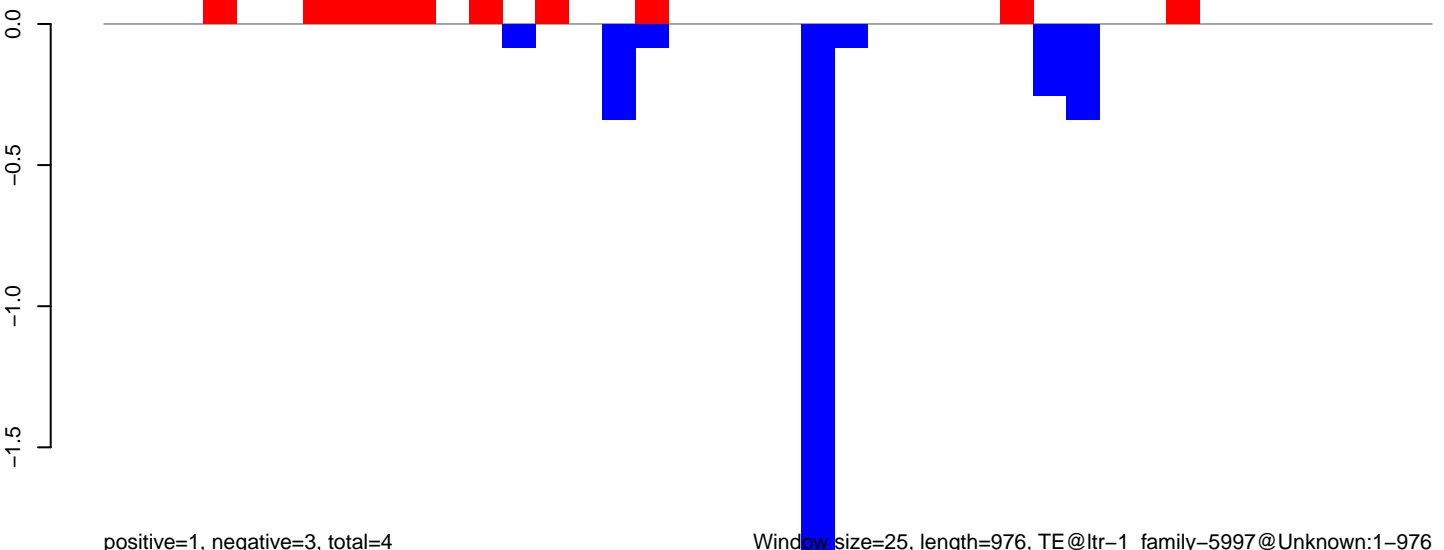
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=2, total=3

AeAlbo_FemaleMidgut_Denv2_JG.rep

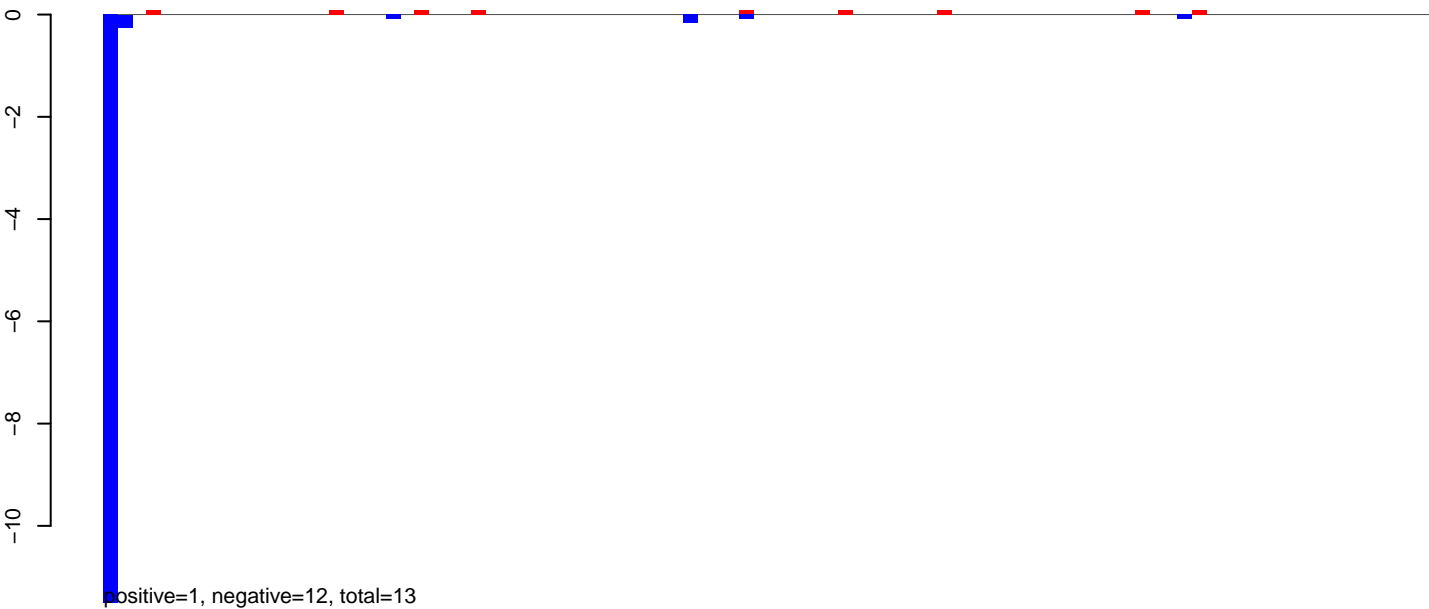


positive=1, negative=3, total=4

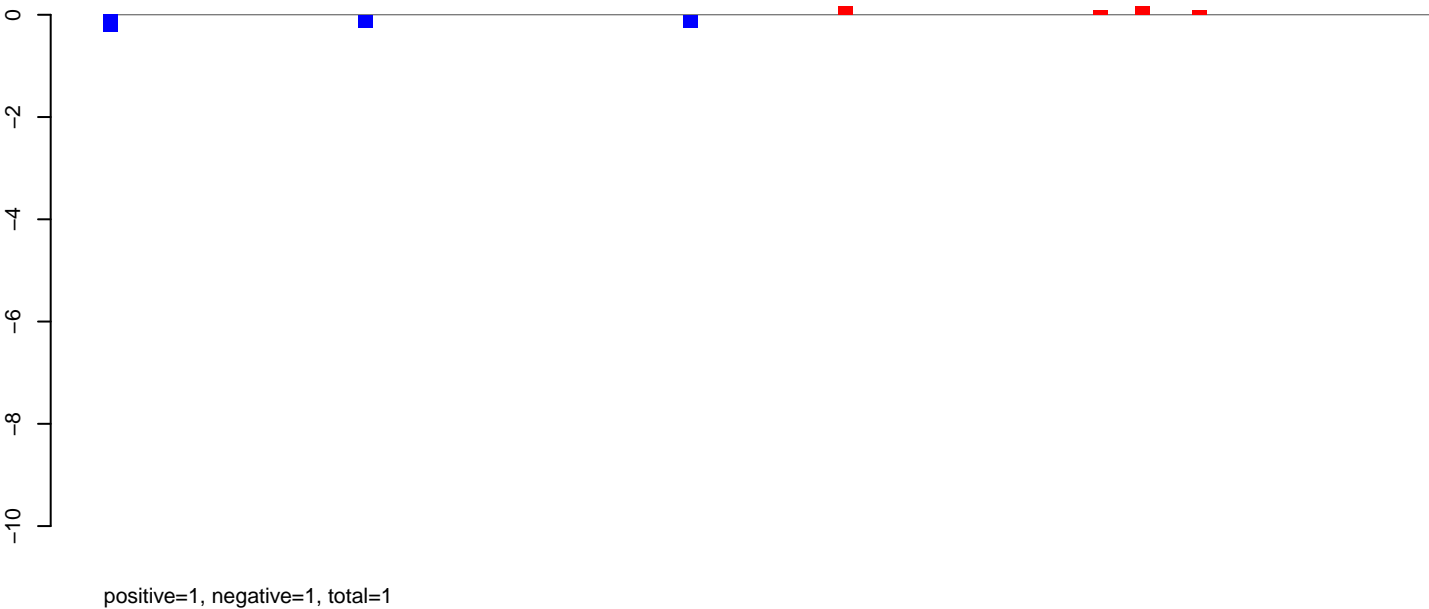
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0 200 400 600 800 1000

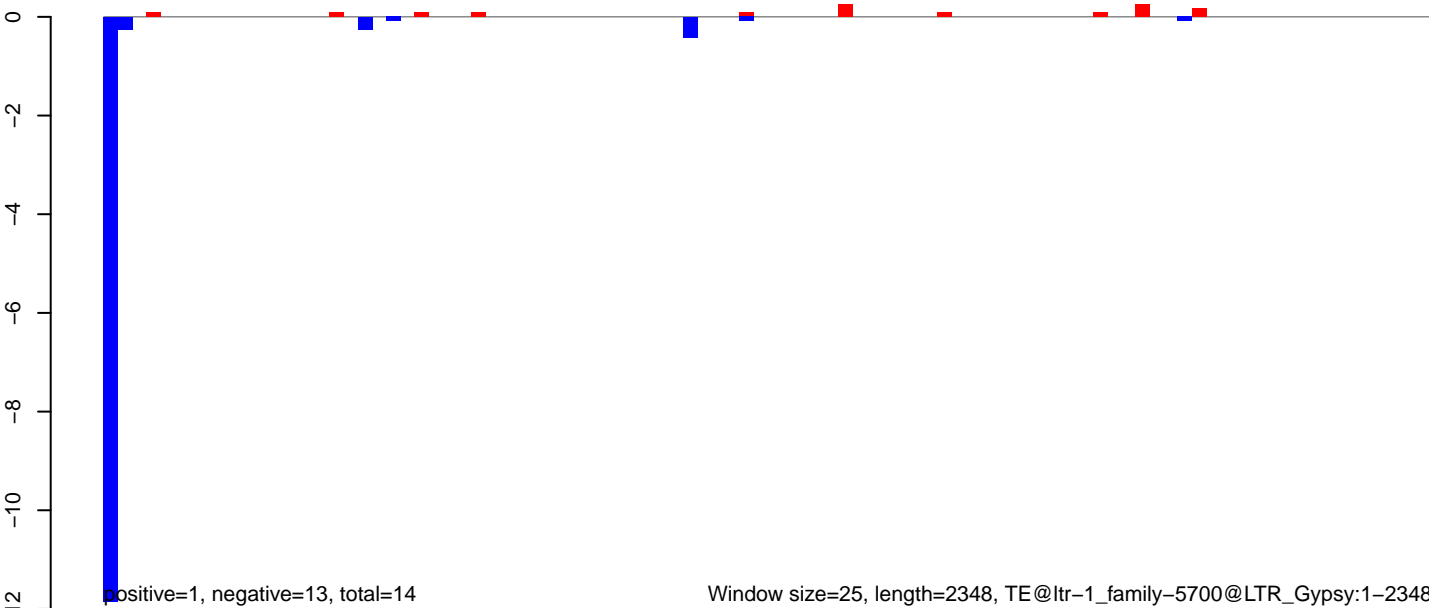
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



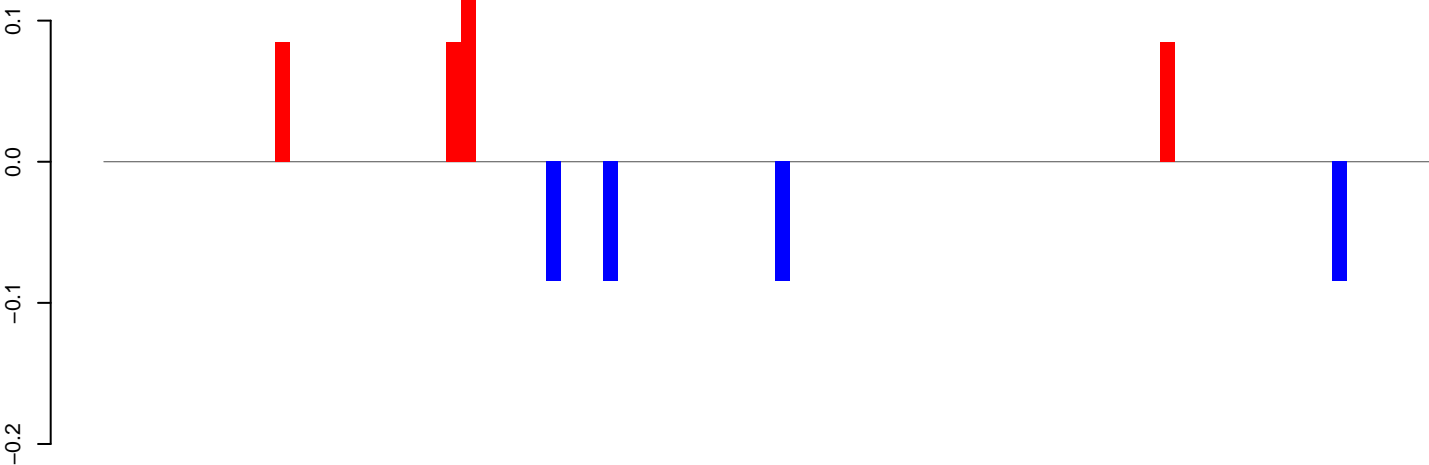
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

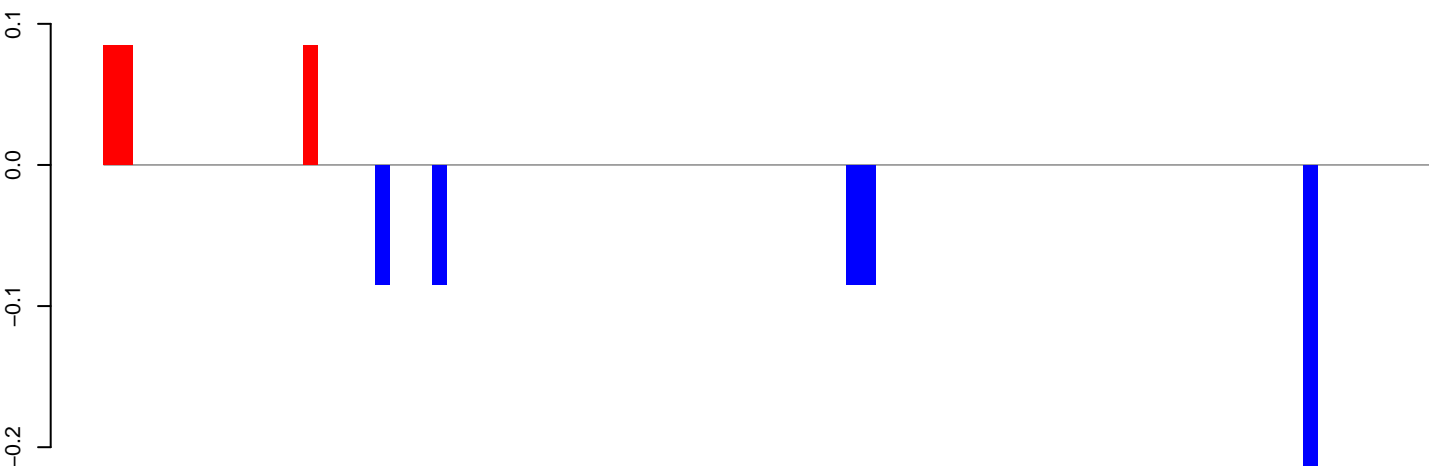


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



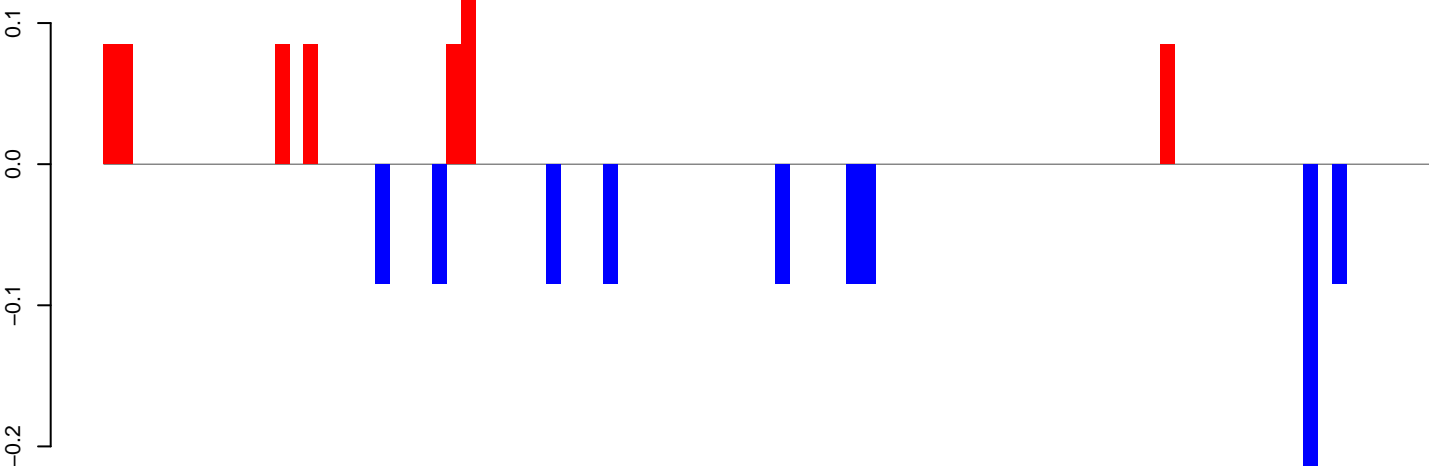
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

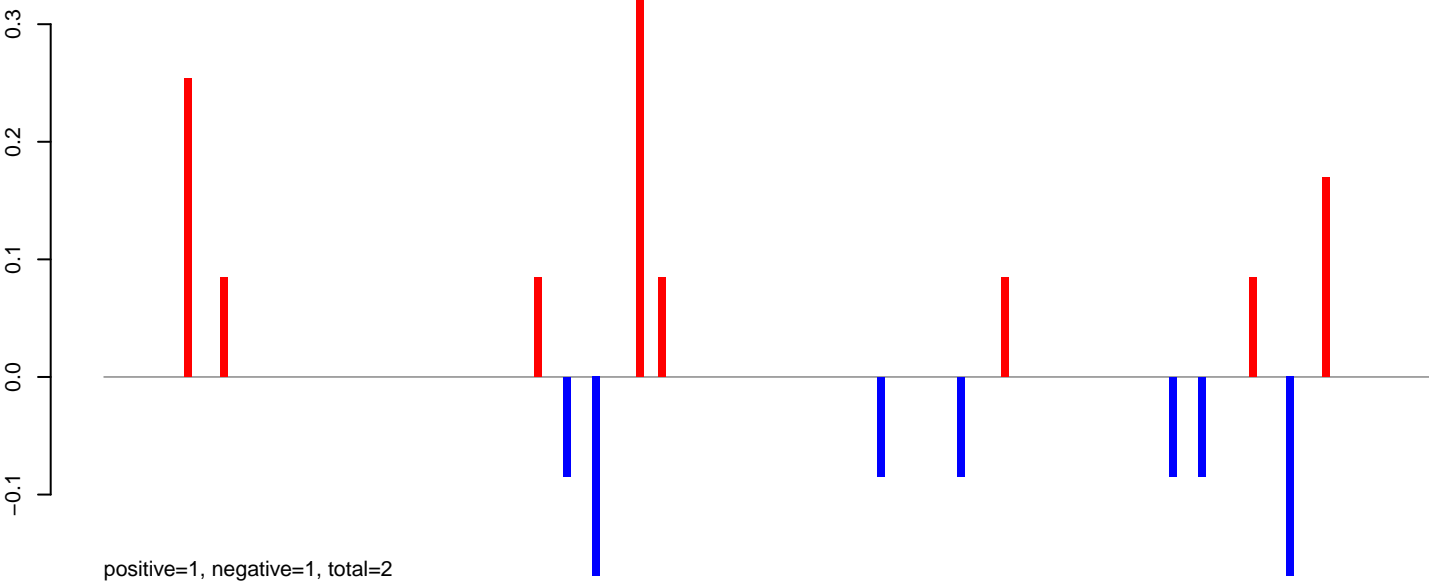


positive=1, negative=1, total=2

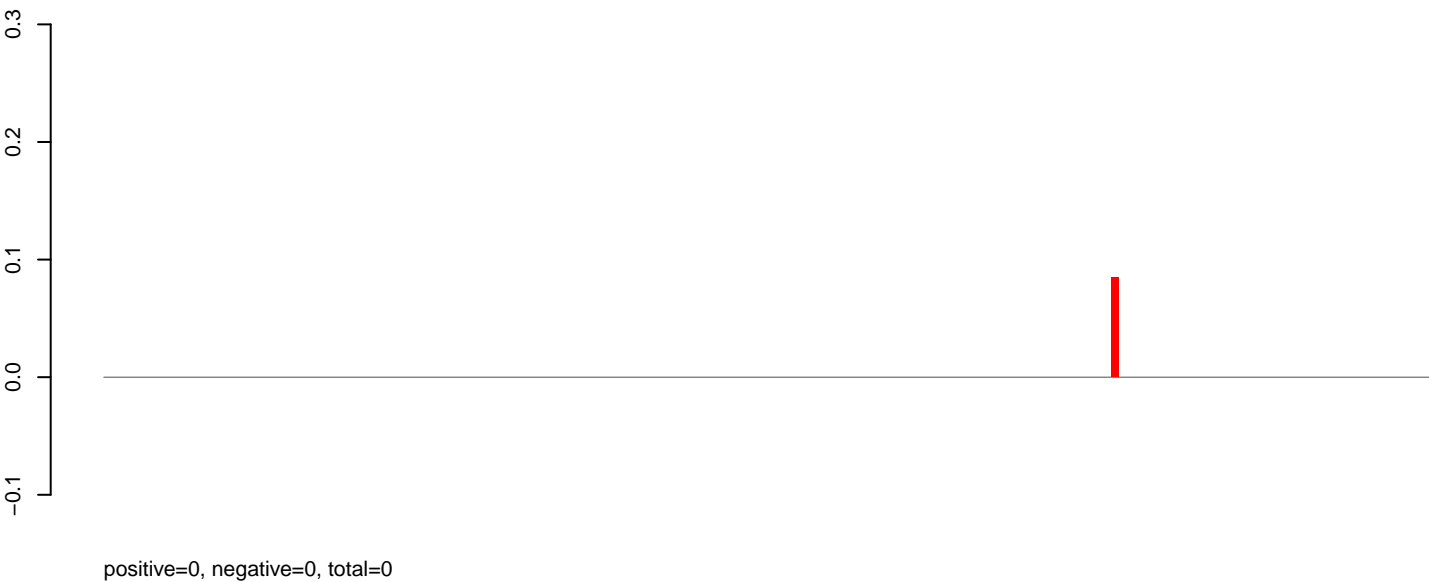
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0 500 1000 1500 2000

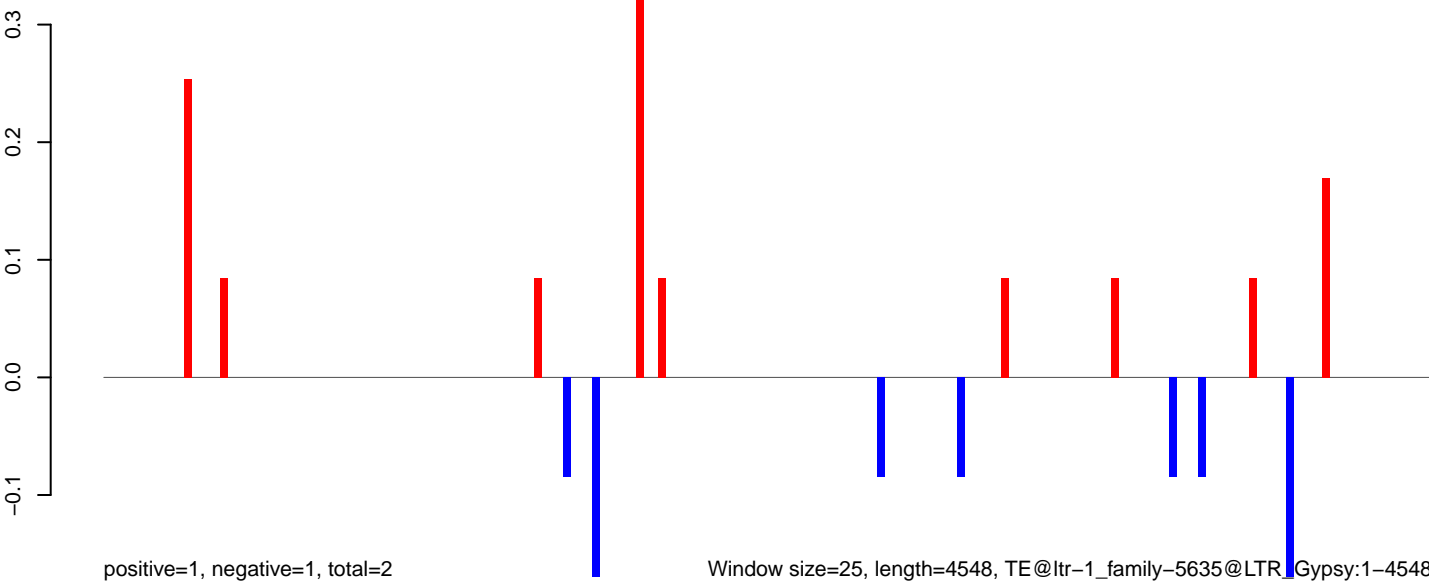
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

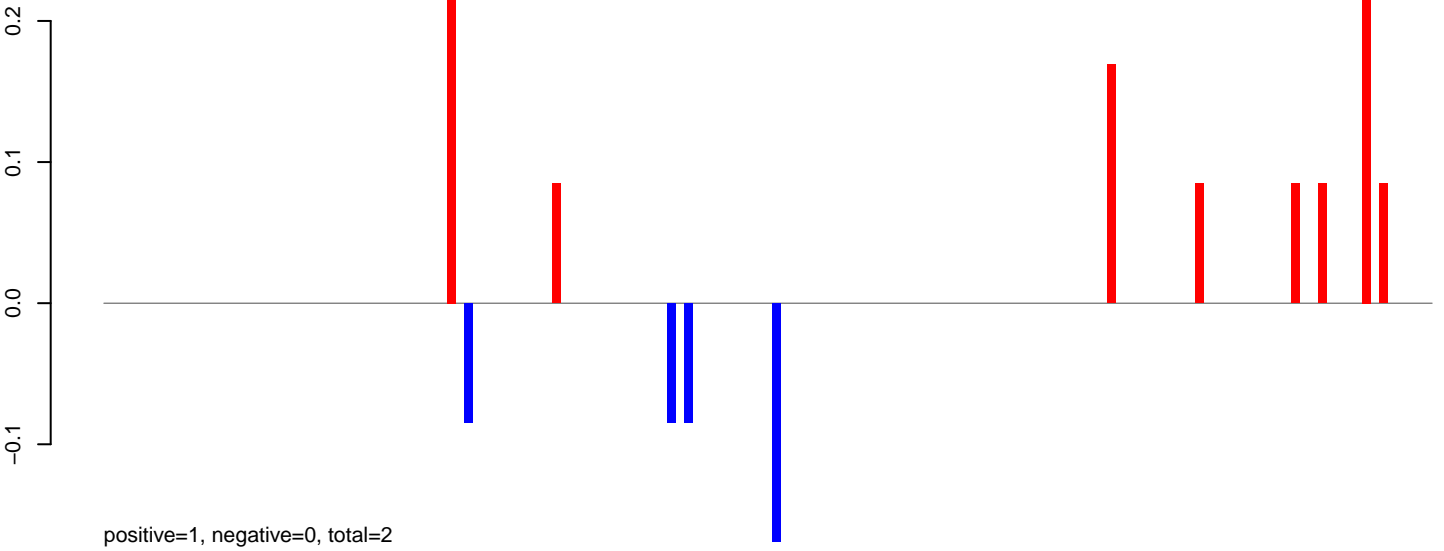


AeAlbo_FemaleMidgut_Denv2_JG.rep

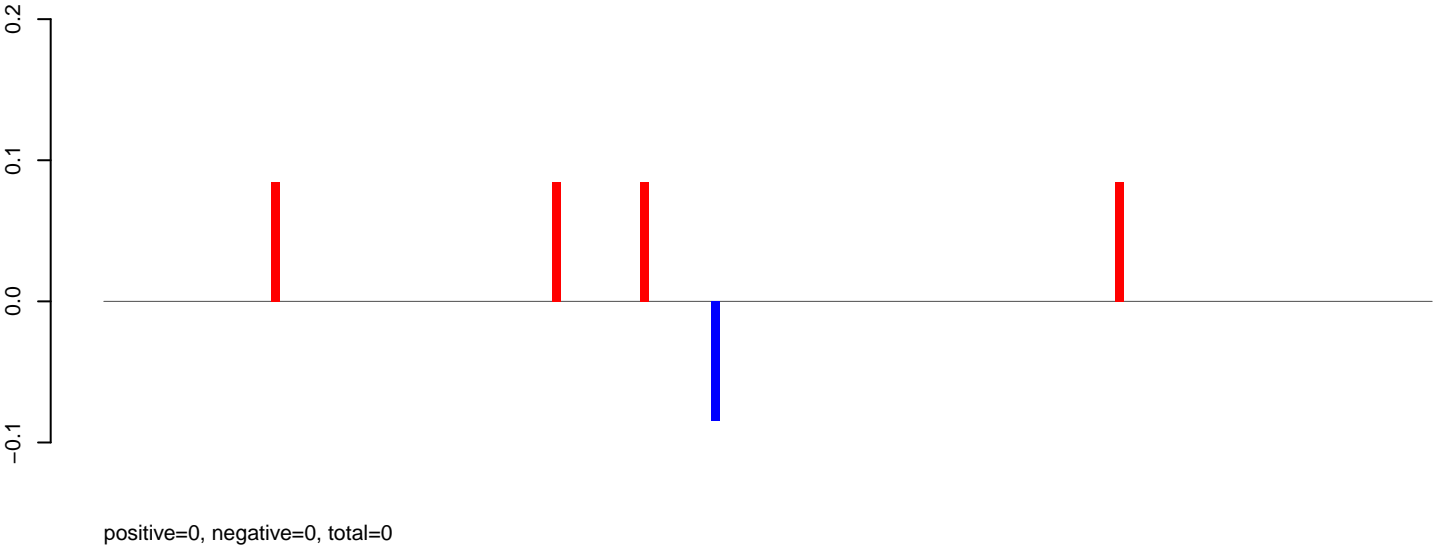


0 1000 2000 3000 4000

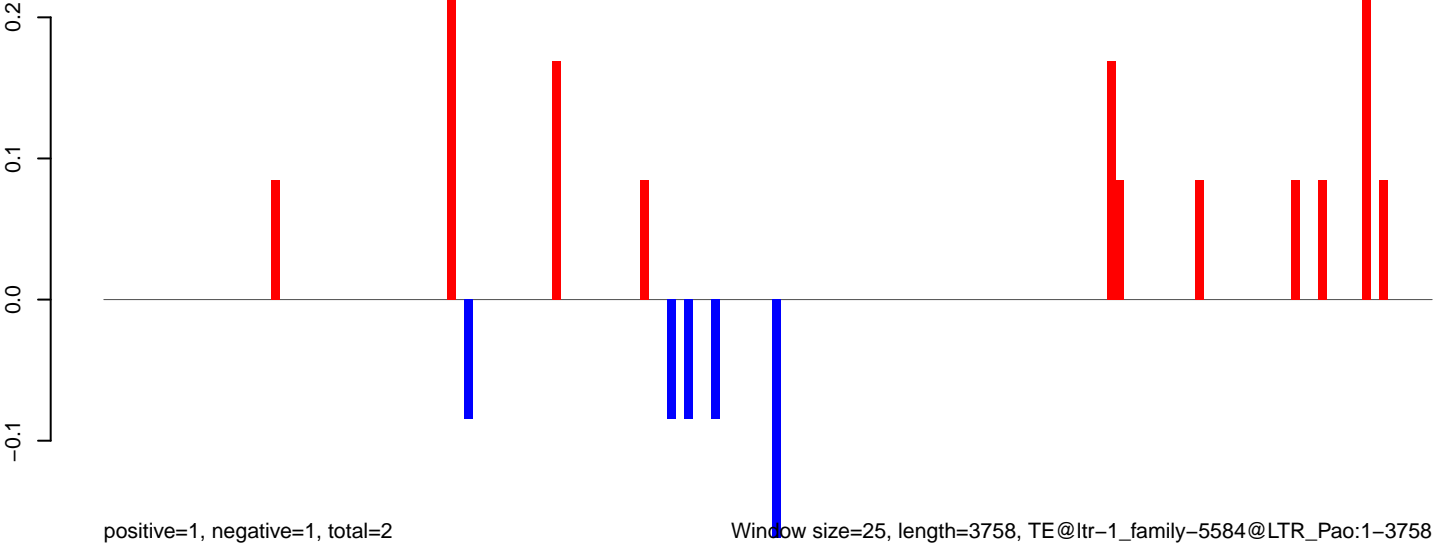
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



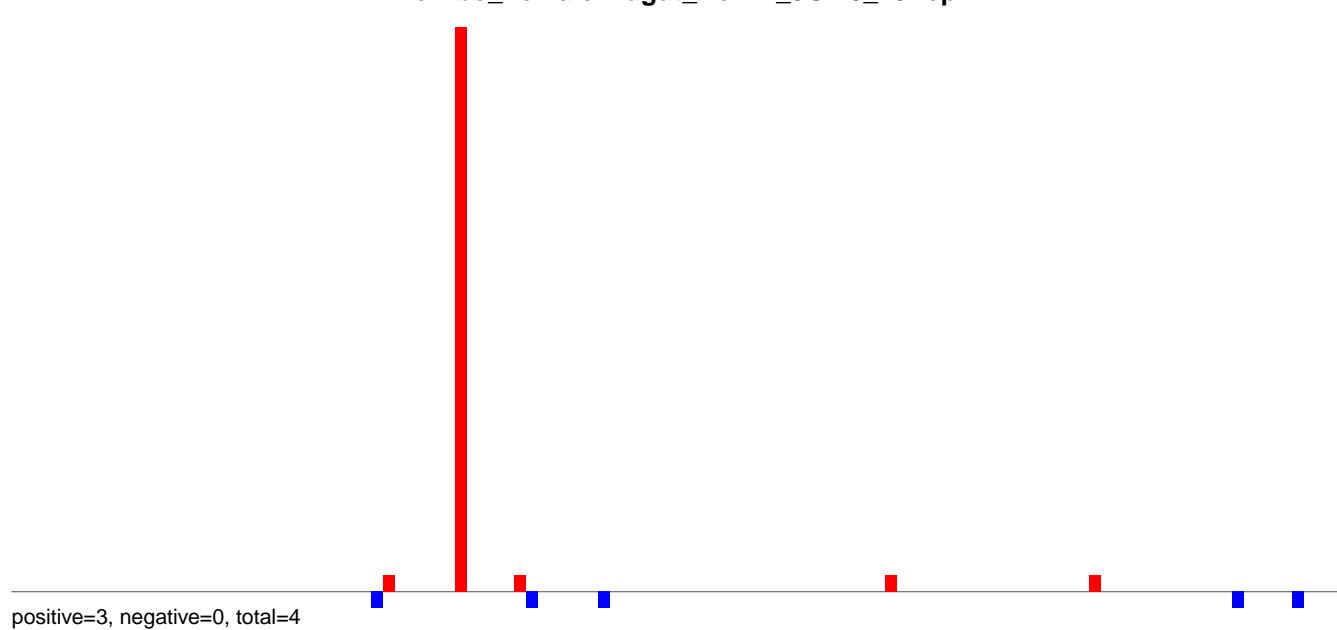
AeAlbo_FemaleMidgut_Denv2_JG.rep



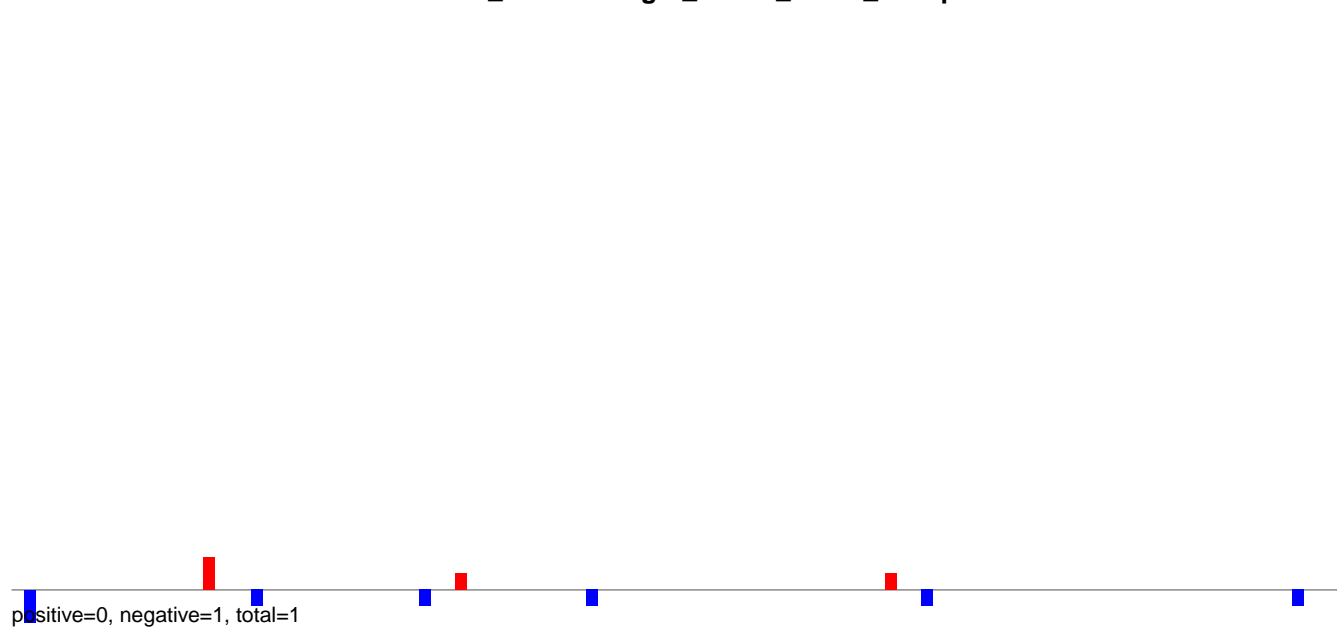
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0 1000 2000 3000

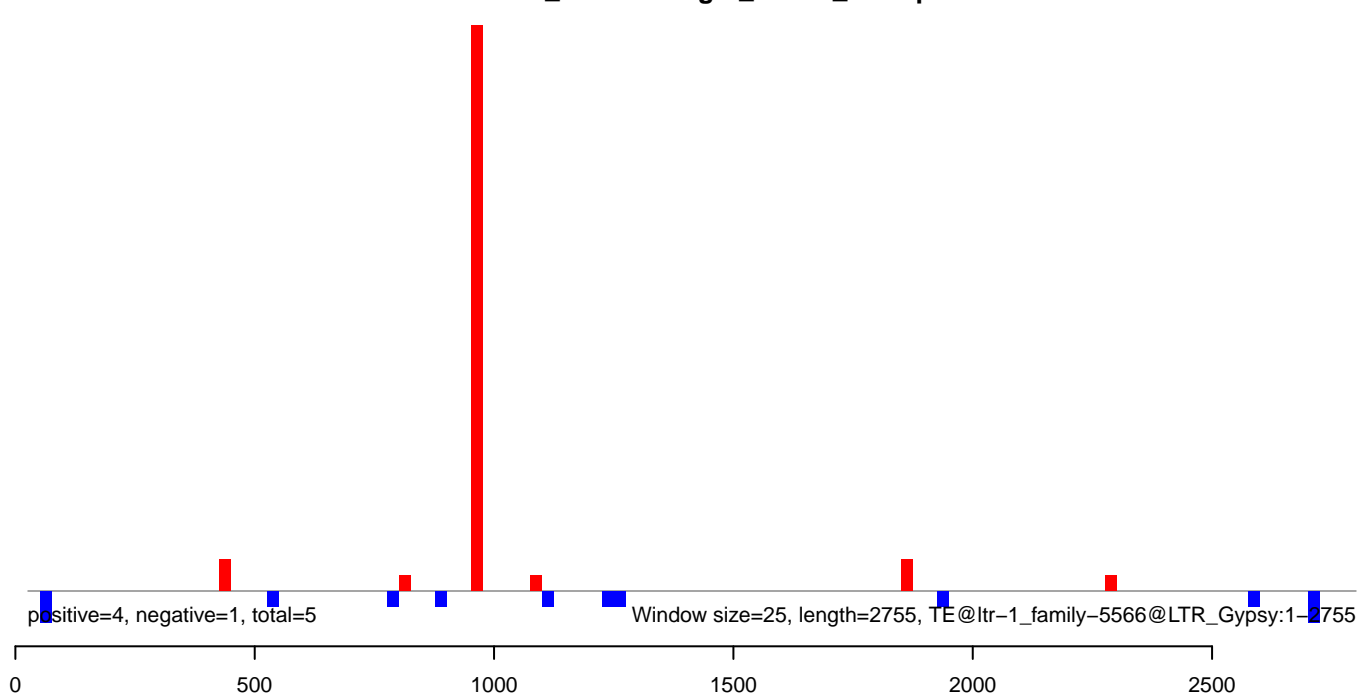
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



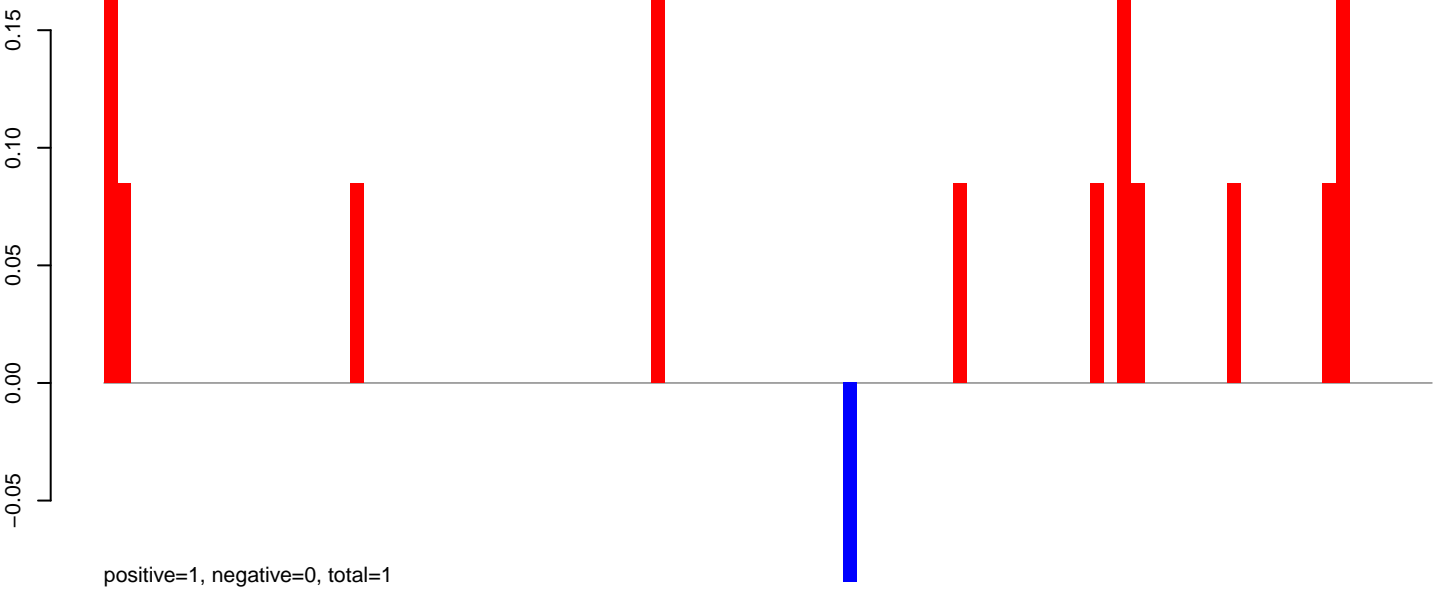
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



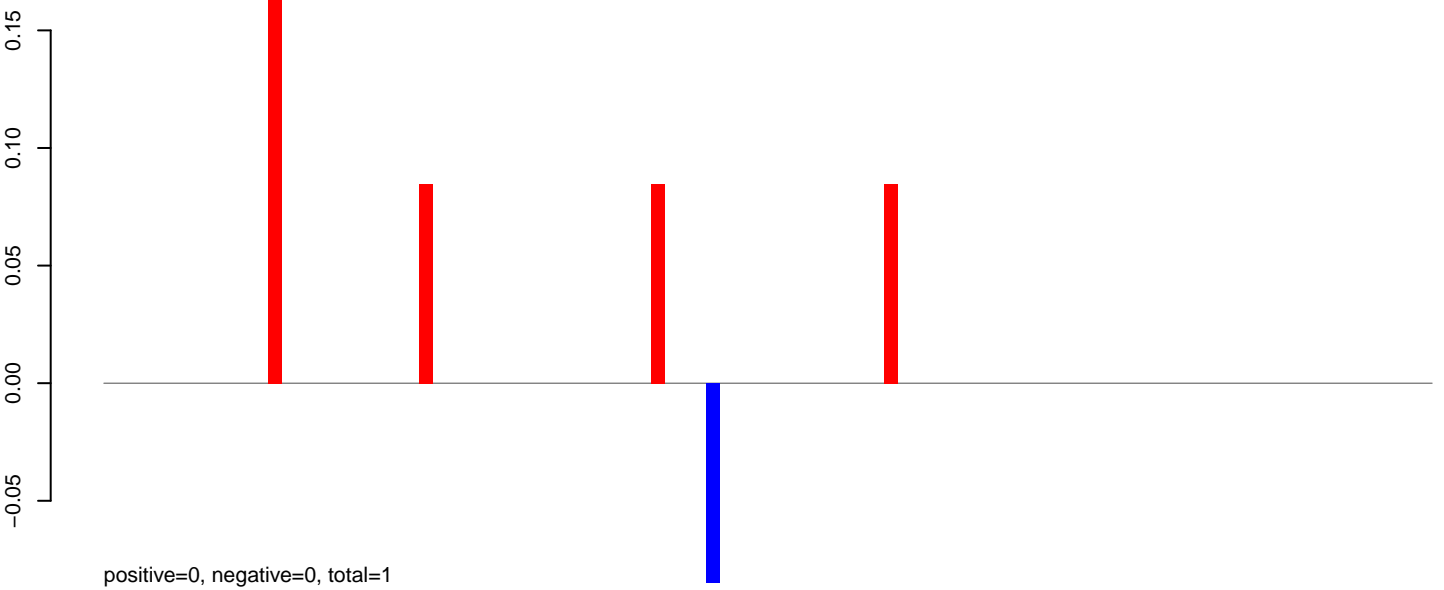
AeAlbo_FemaleMidgut_Denv2_JG.rep



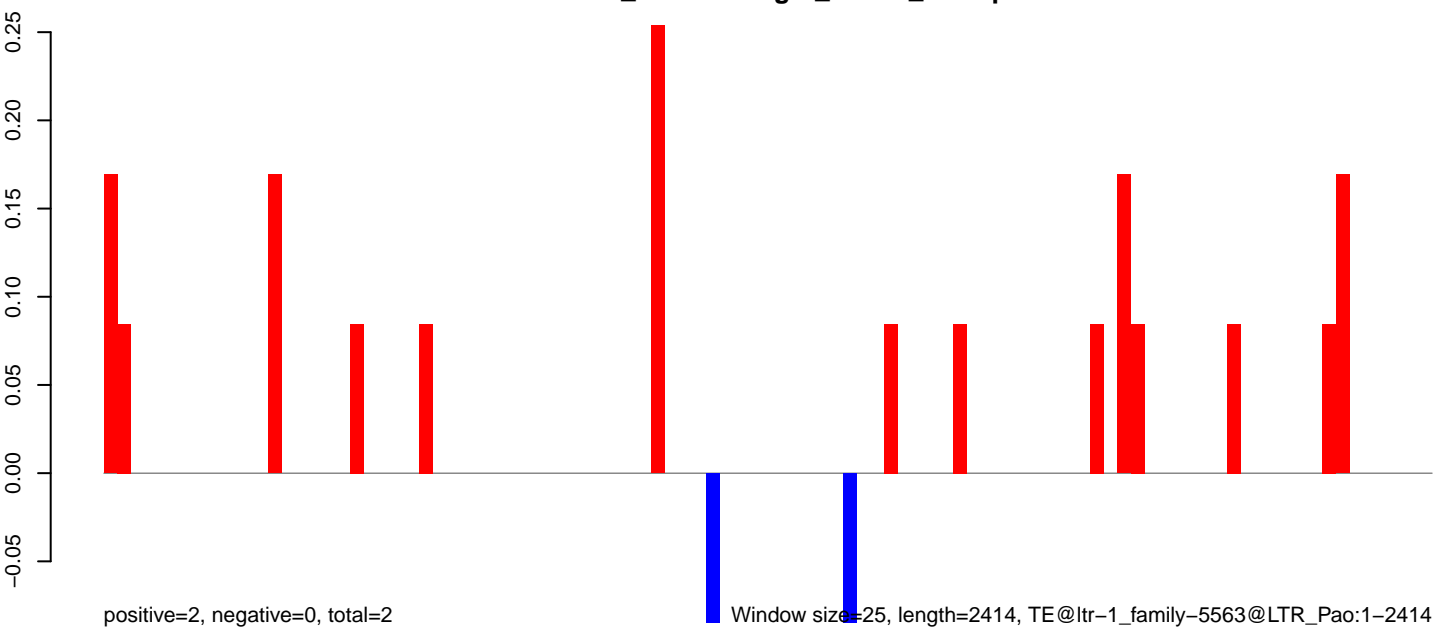
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



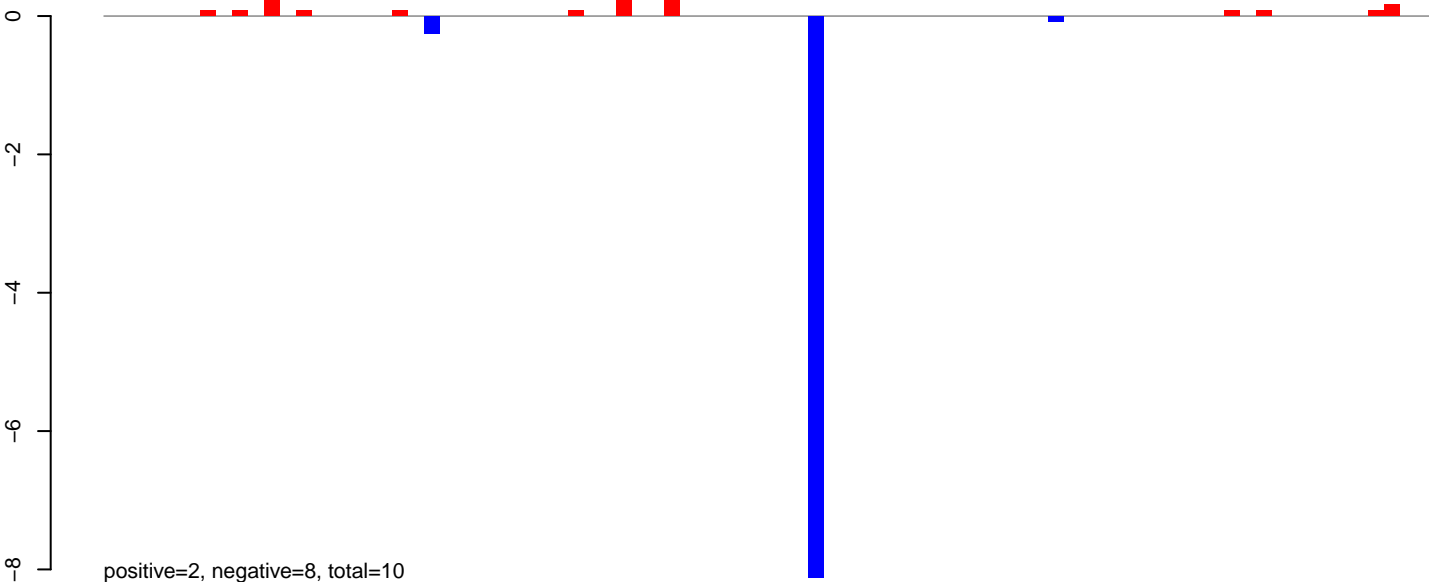
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



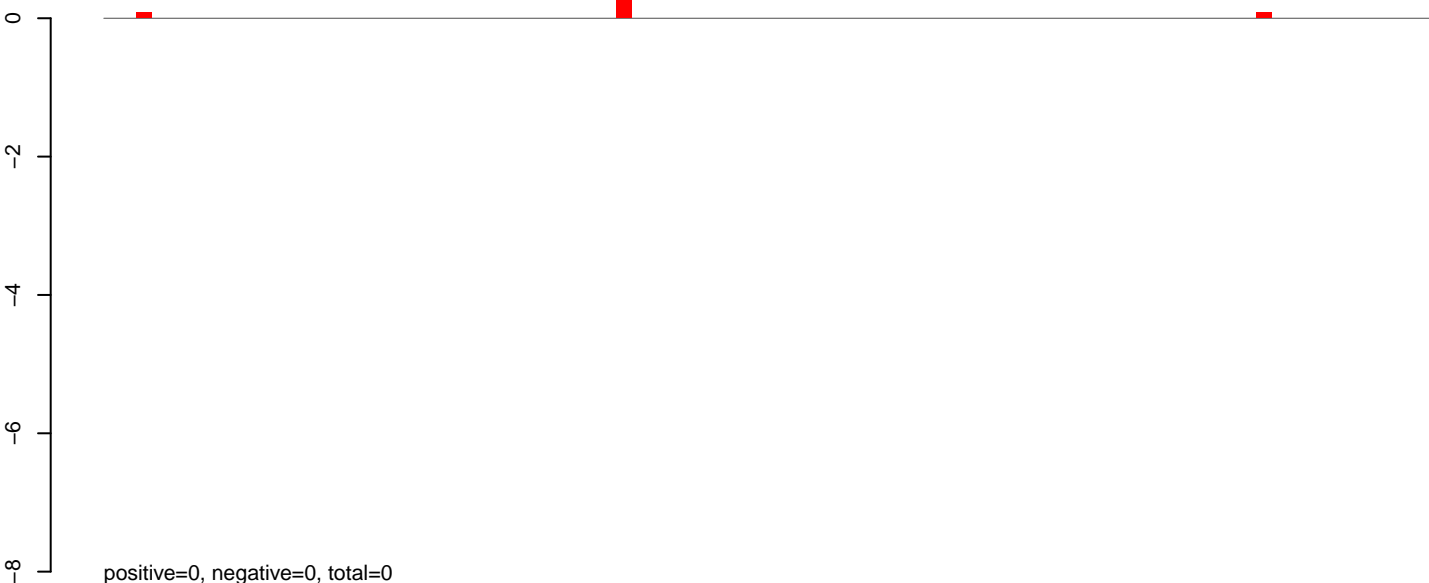
AeAlbo_FemaleMidgut_Denv2_JG.rep



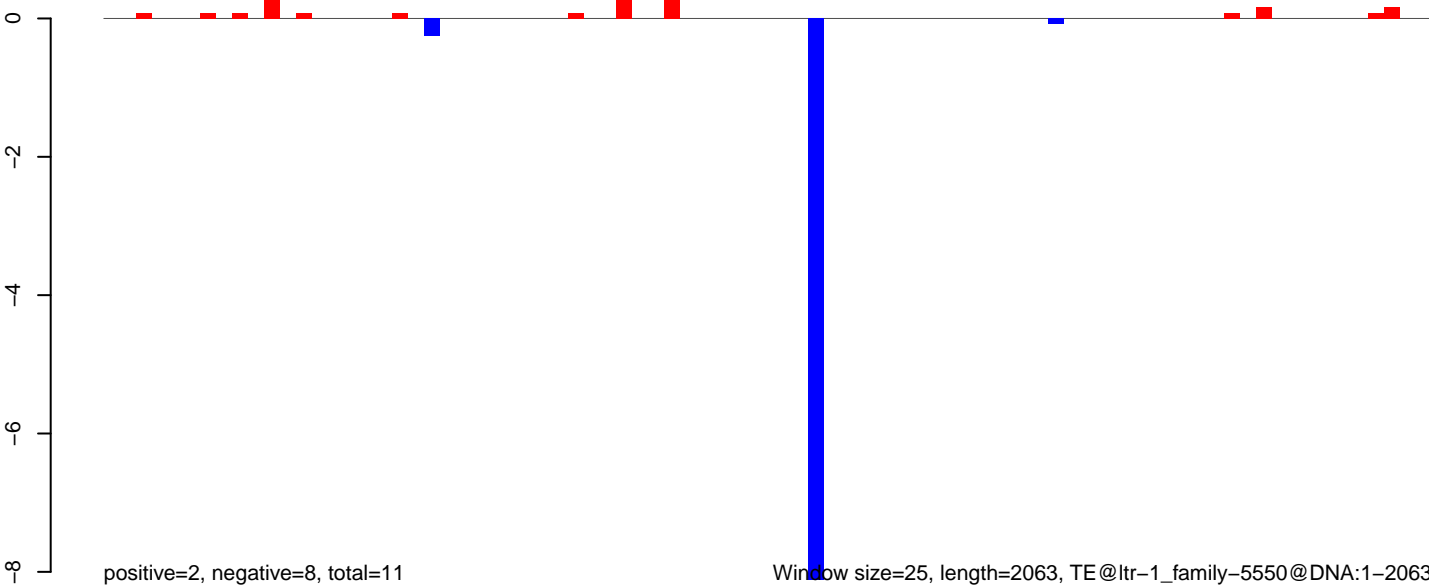
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



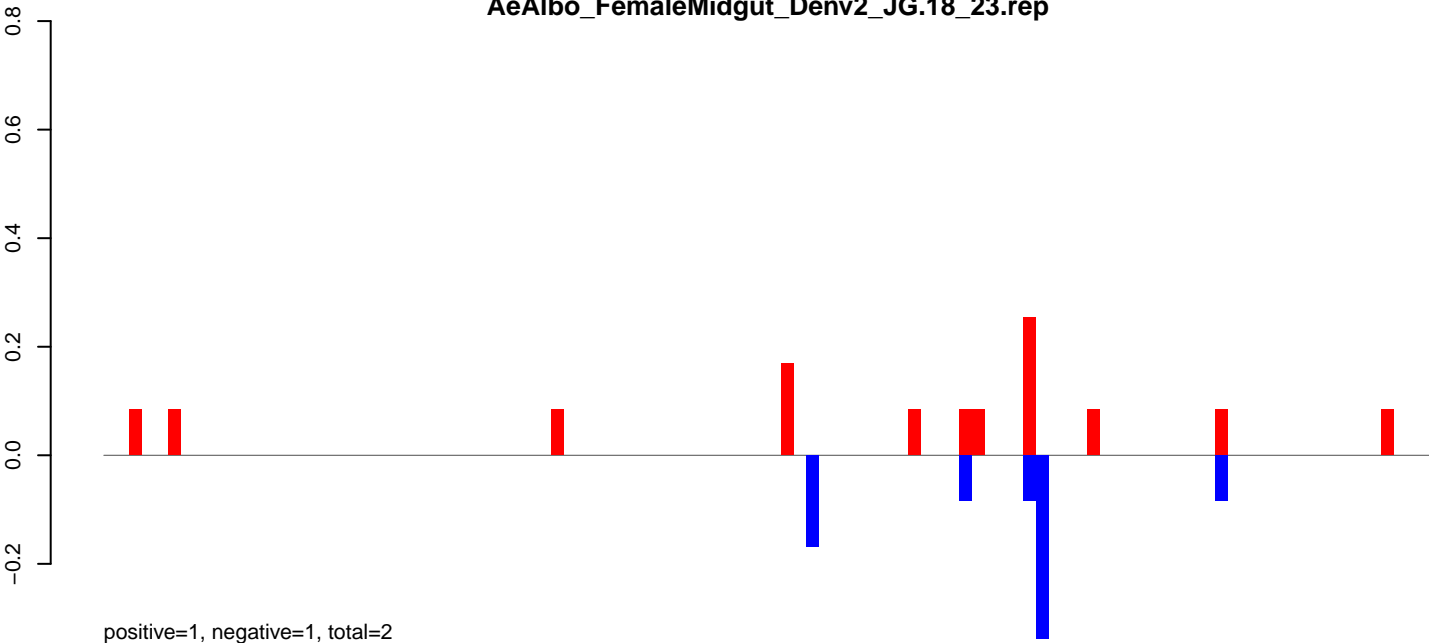
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



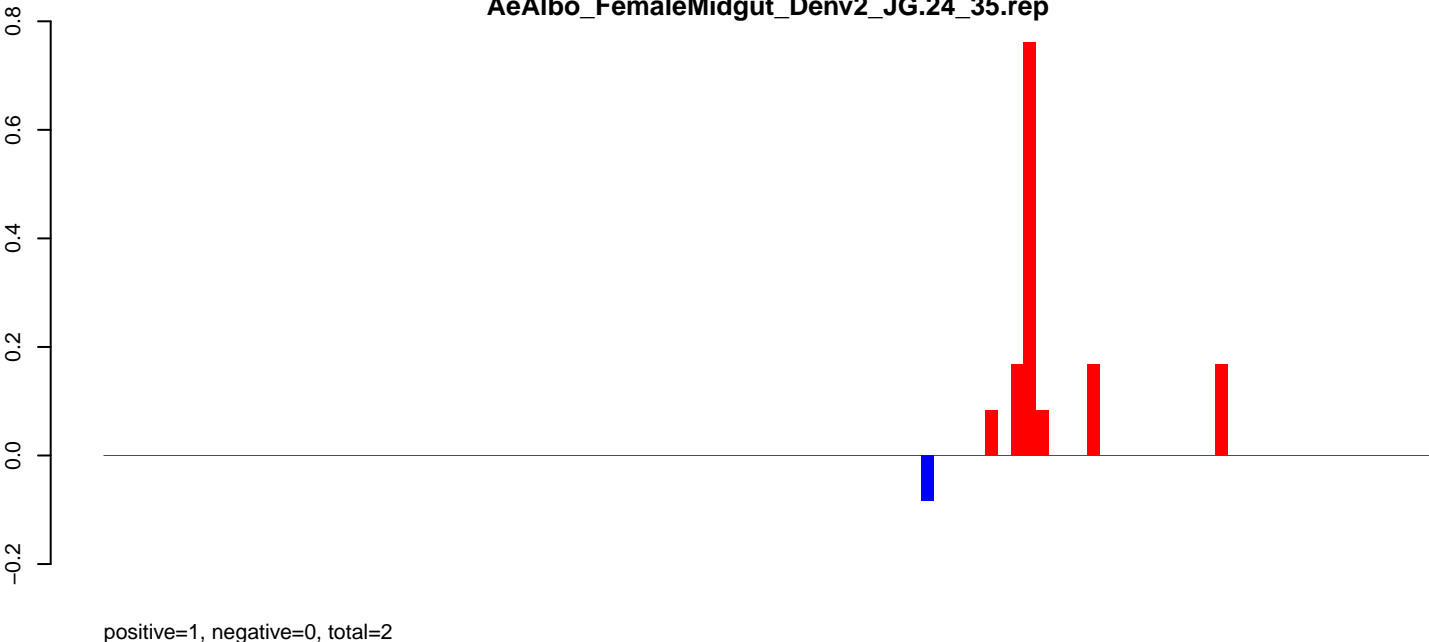
AeAlbo_FemaleMidgut_Denv2_JG.rep



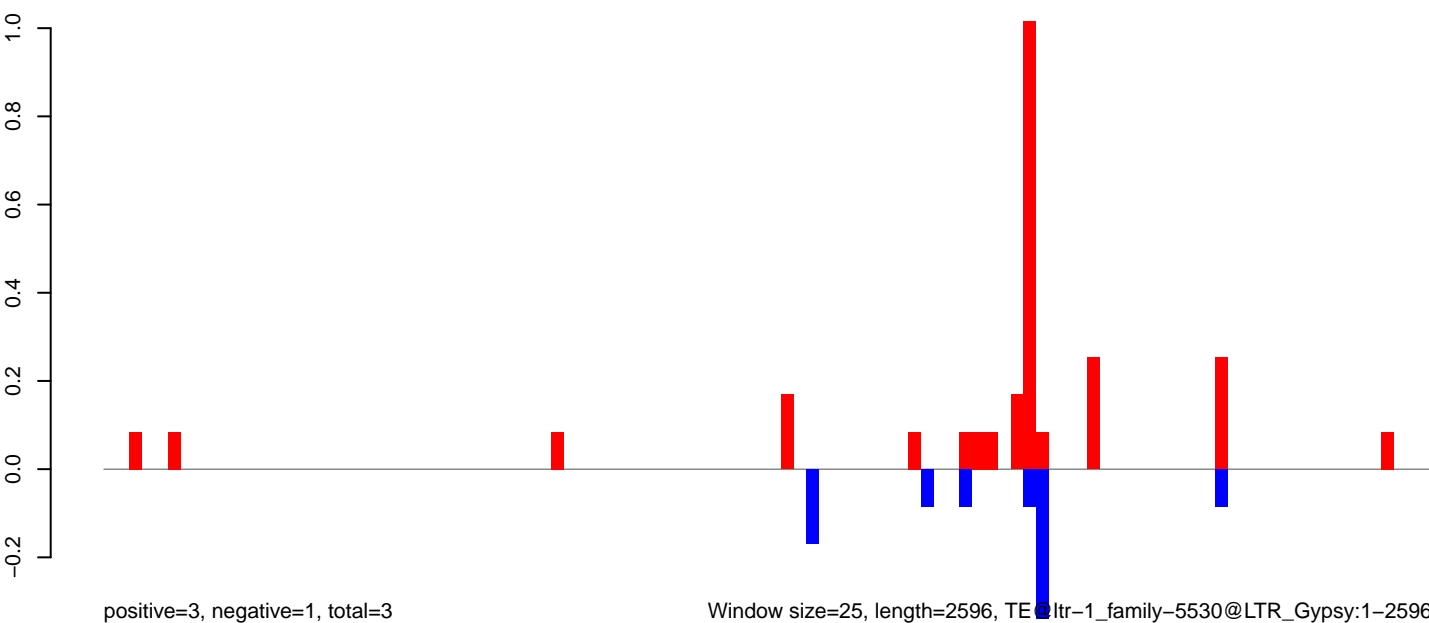
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

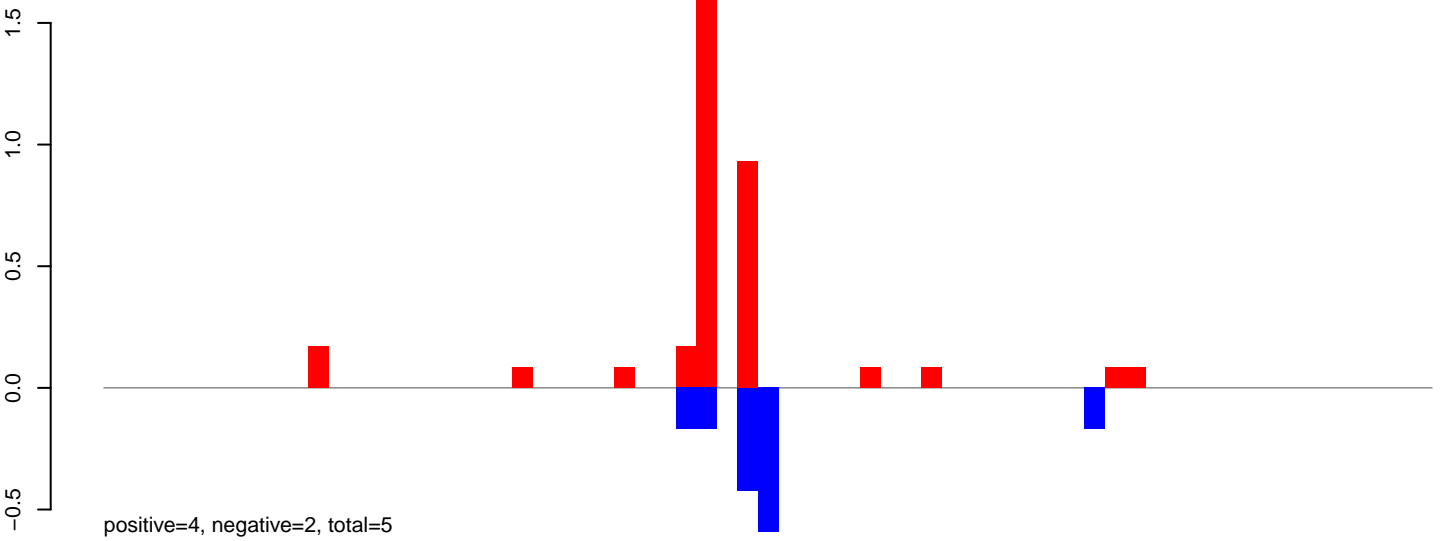


AeAlbo_FemaleMidgut_Denv2_JG.rep

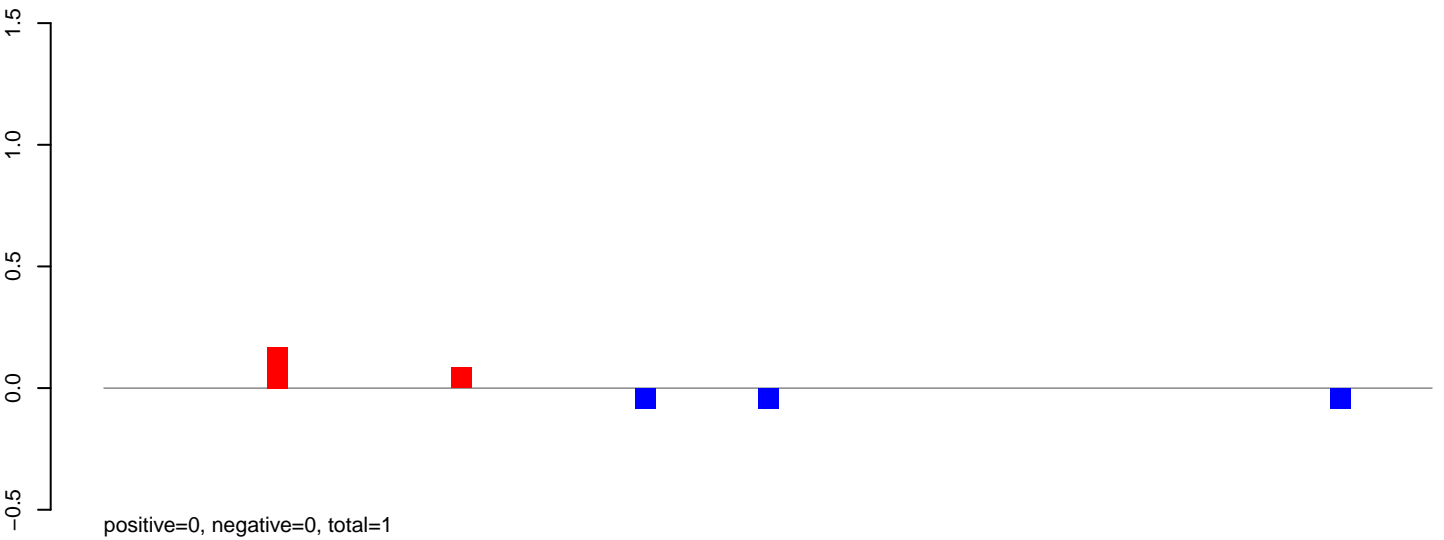


Window size=25, length=2596, TE @ltr-1_family-5530@LTR_Gypsy:1-2596

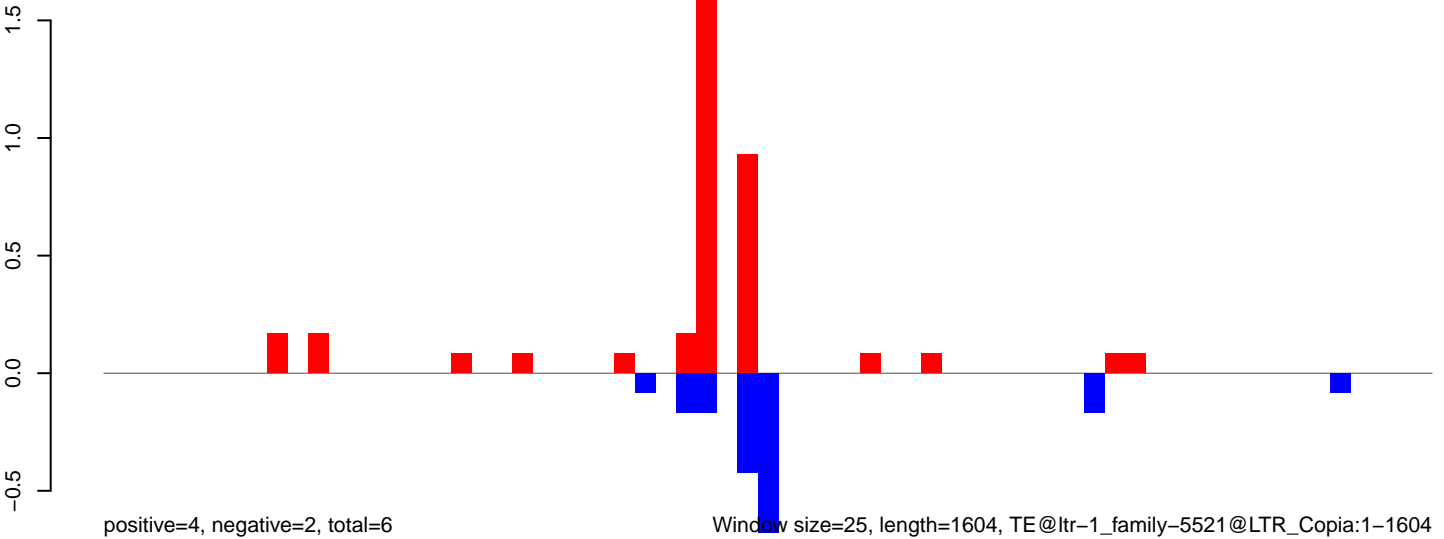
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



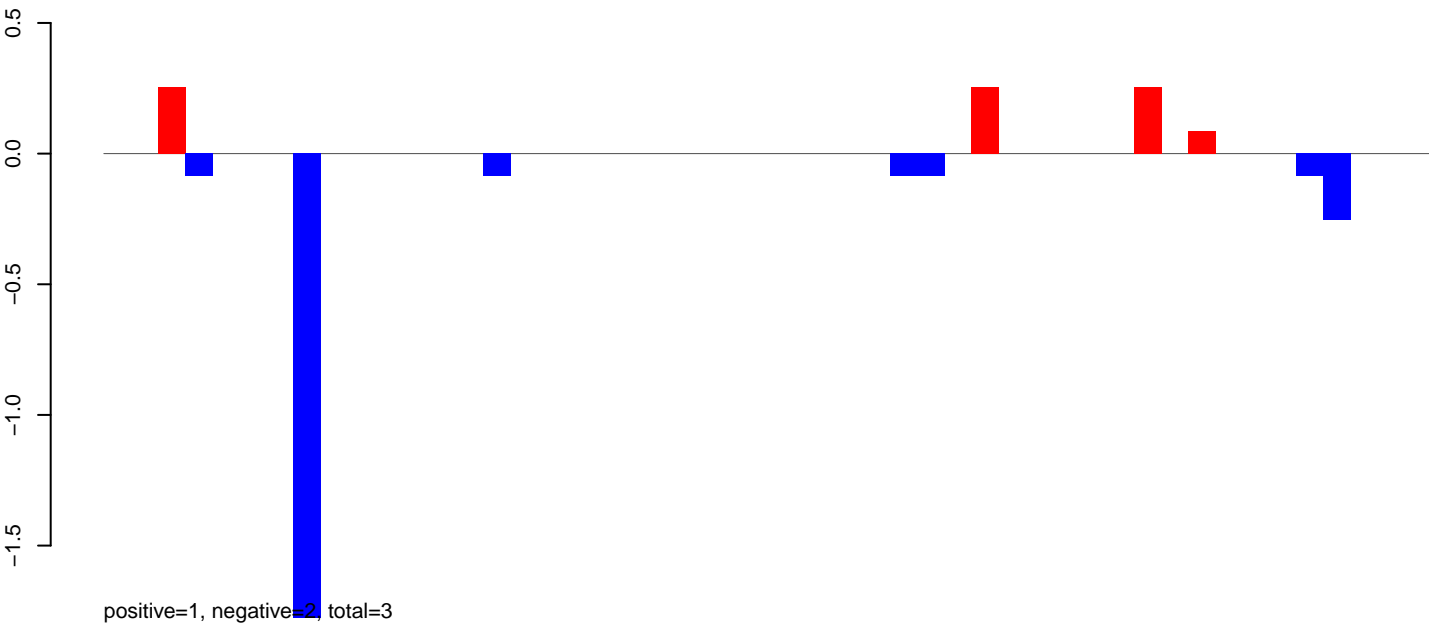
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



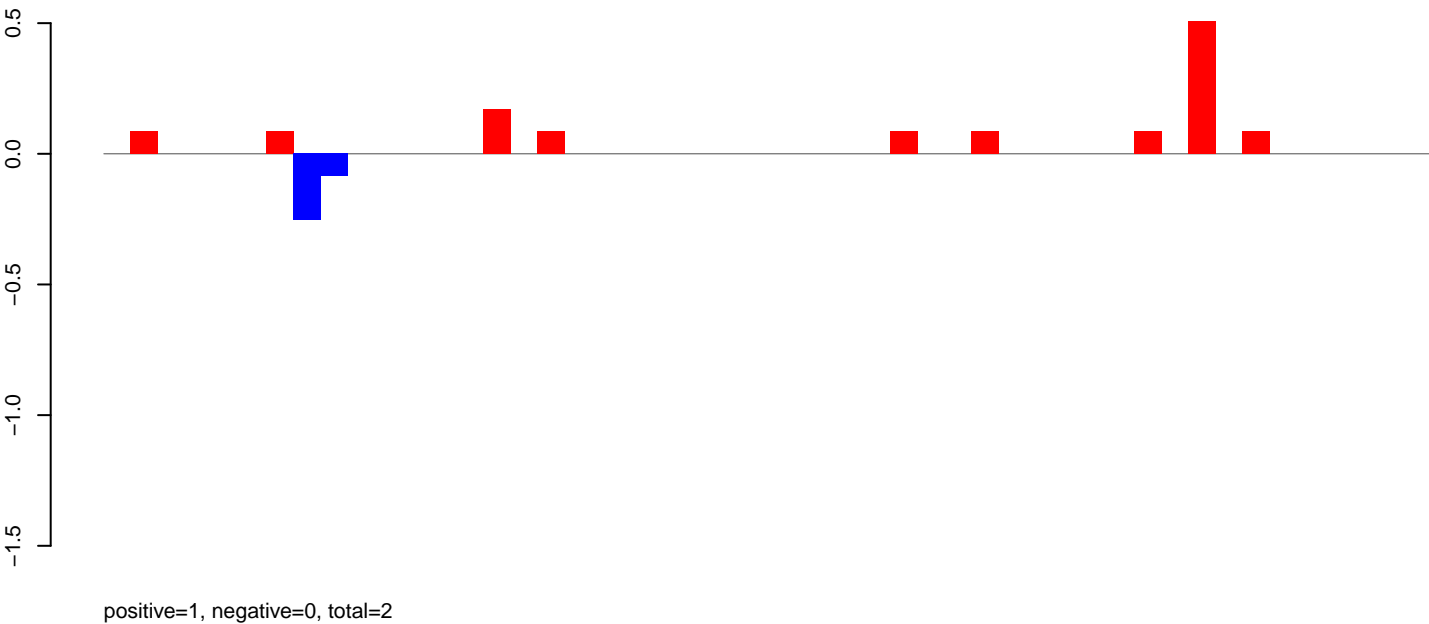
AeAlbo_FemaleMidgut_Denv2_JG.rep



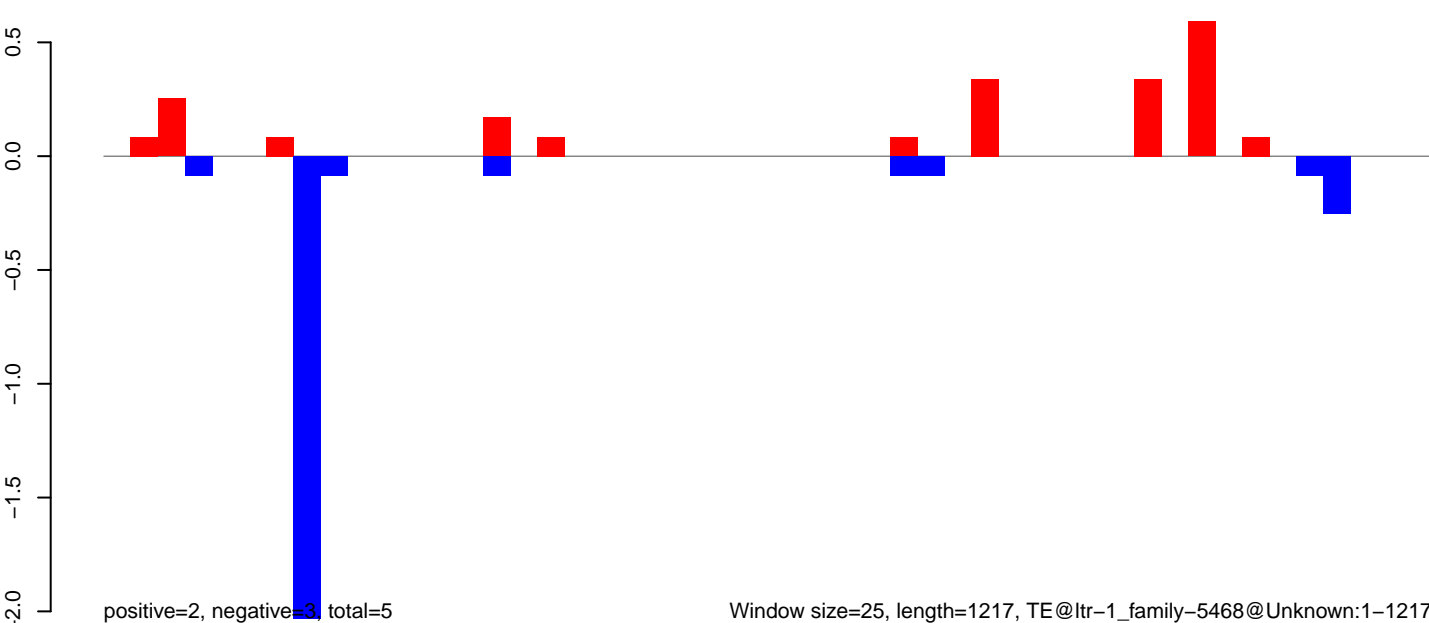
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



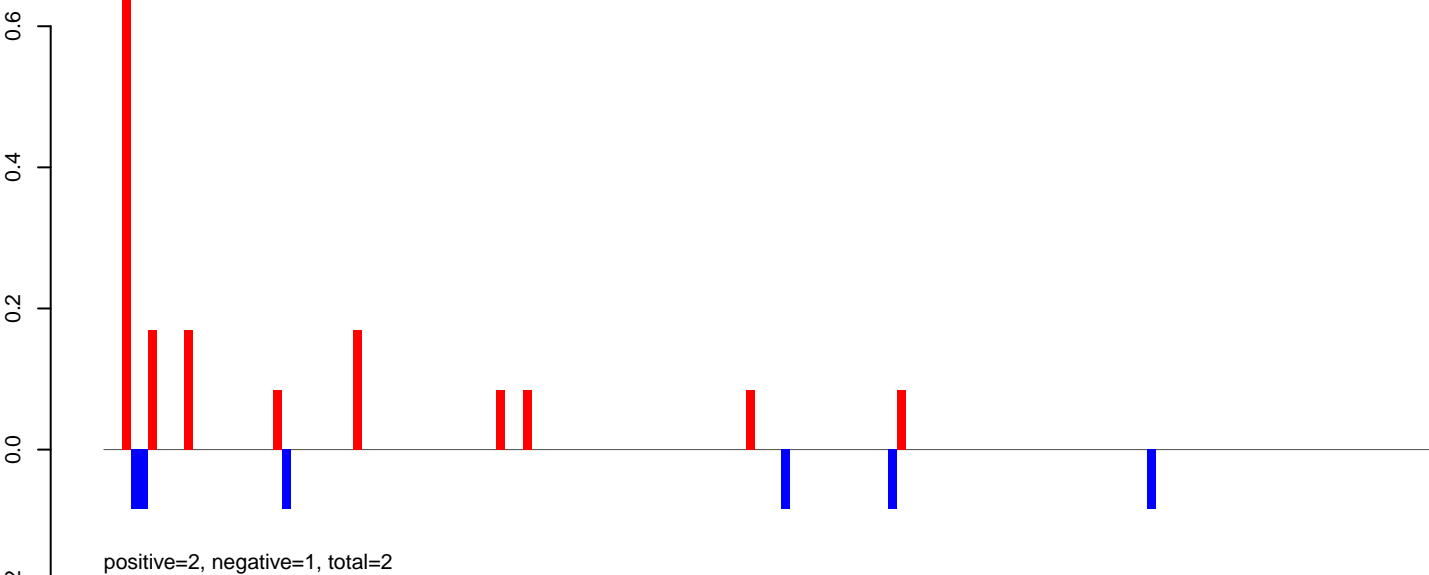
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



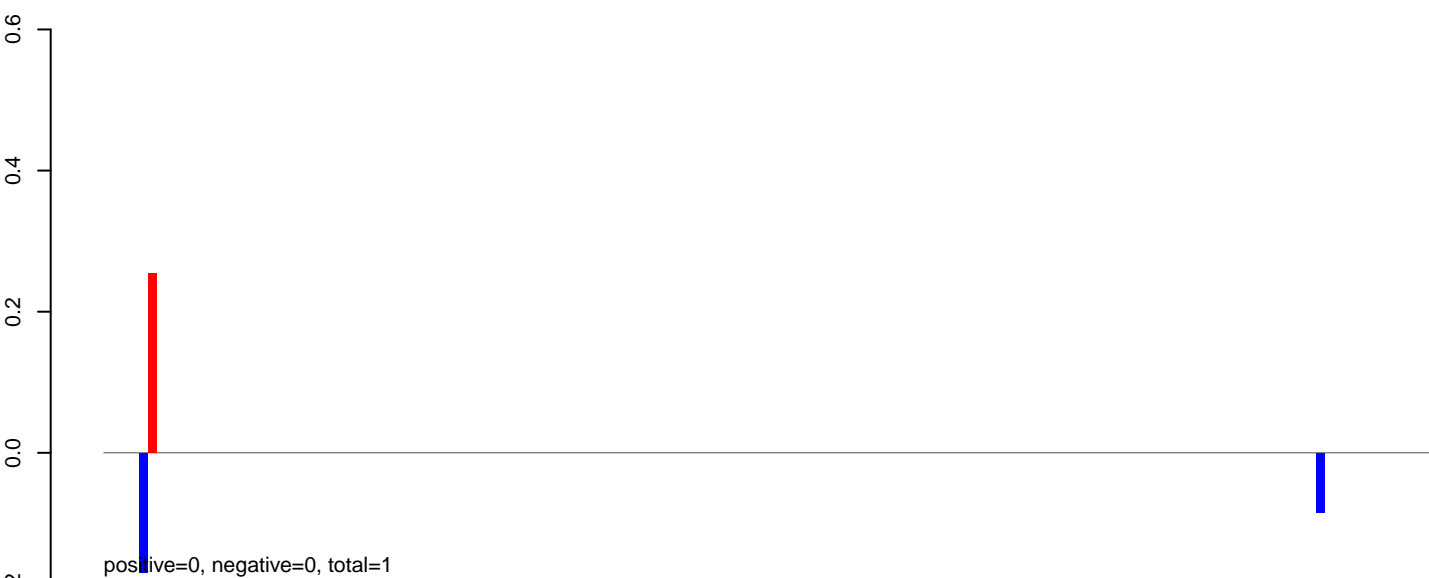
AeAlbo_FemaleMidgut_Denv2_JG.rep



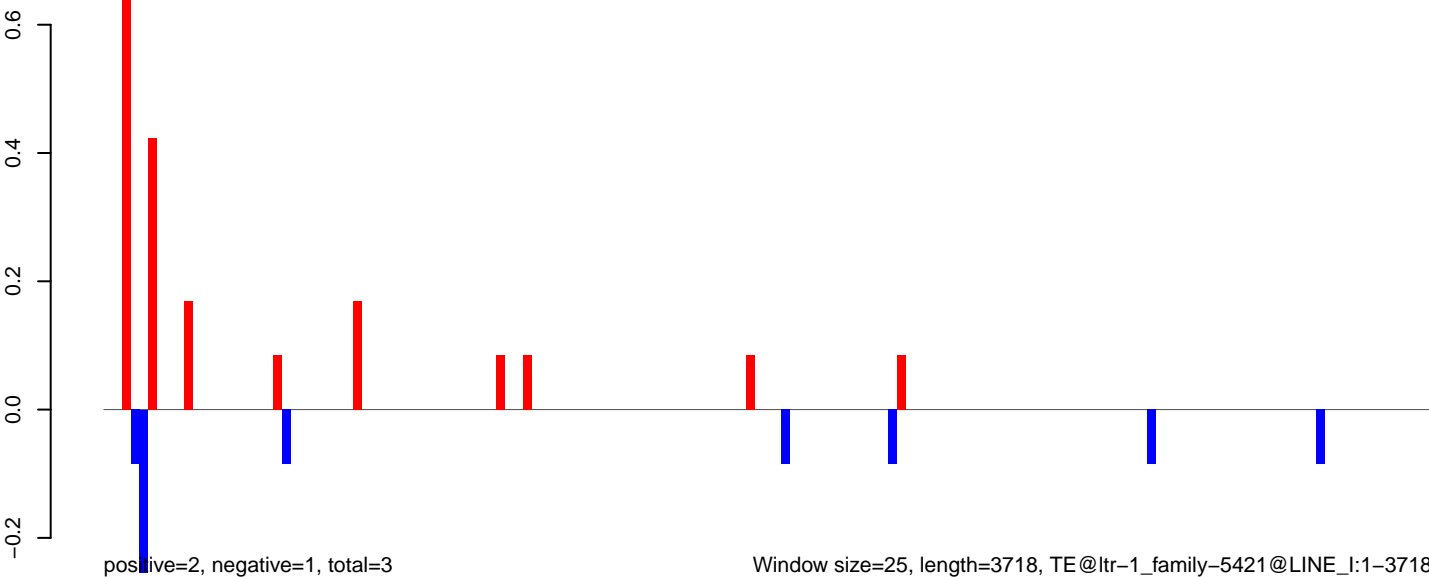
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

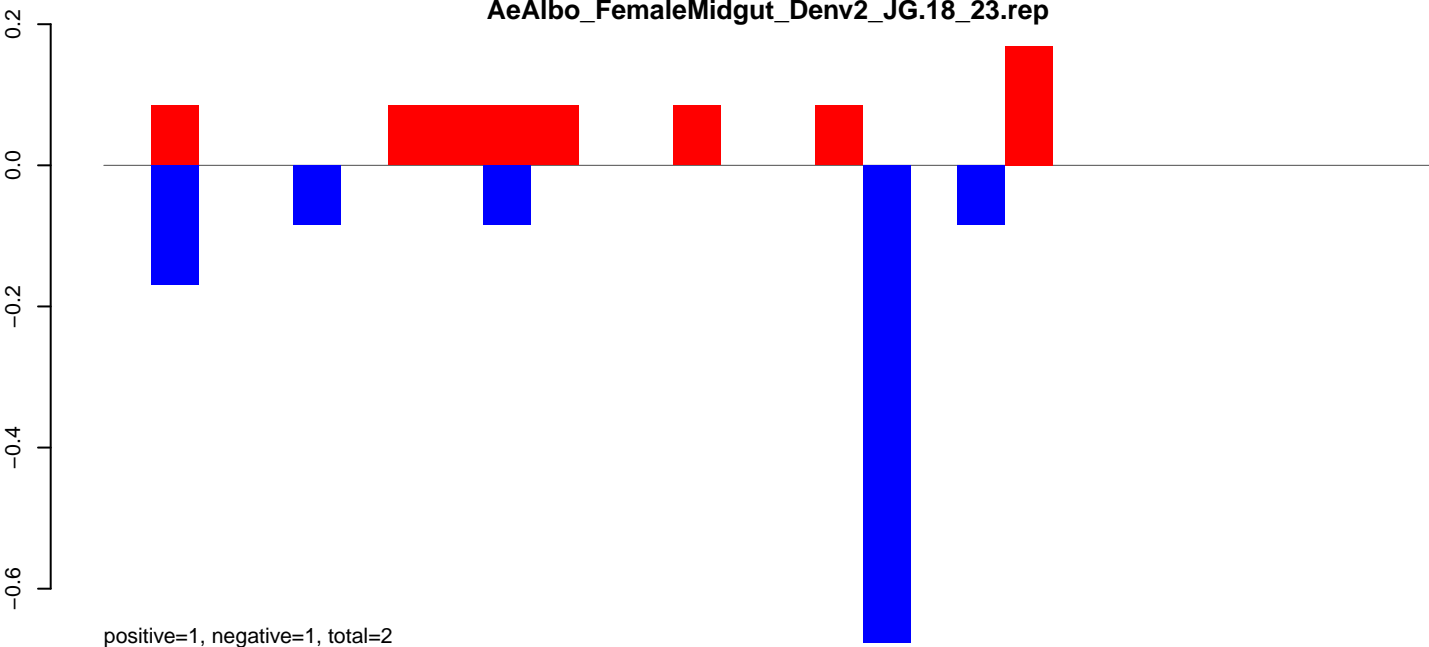


AeAlbo_FemaleMidgut_Denv2_JG.rep

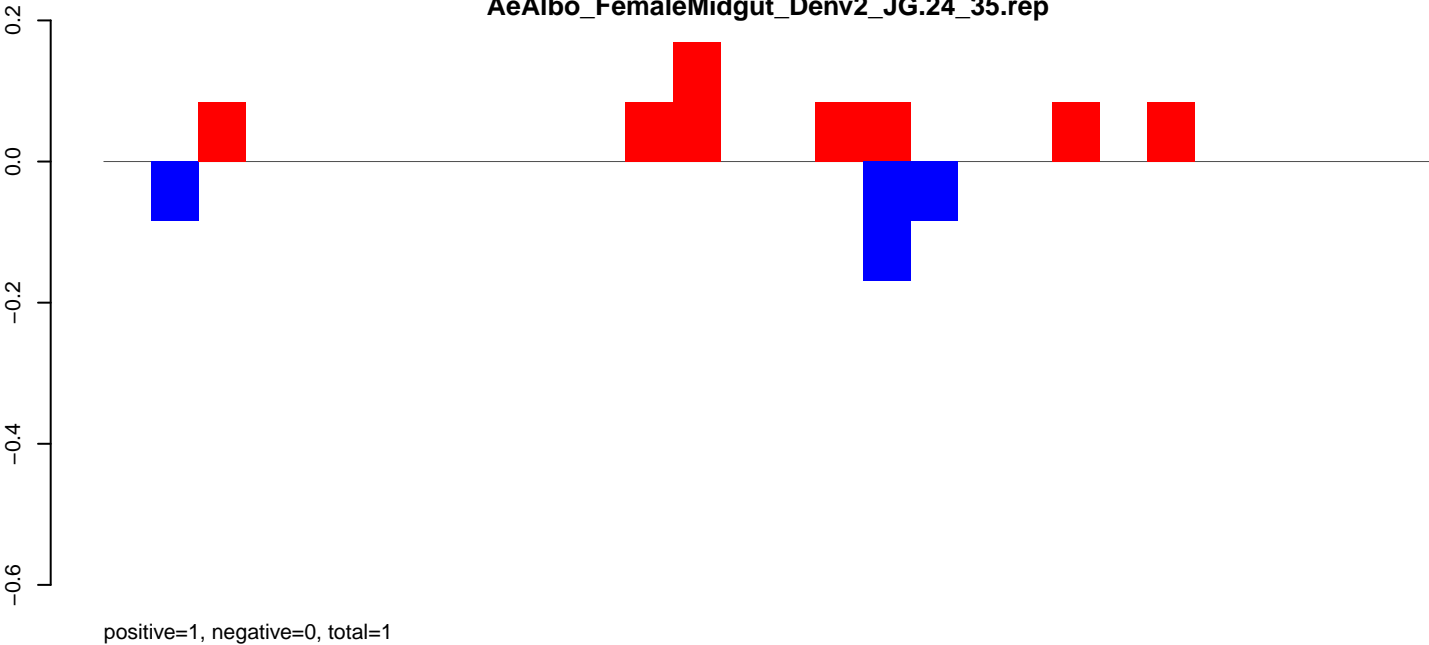


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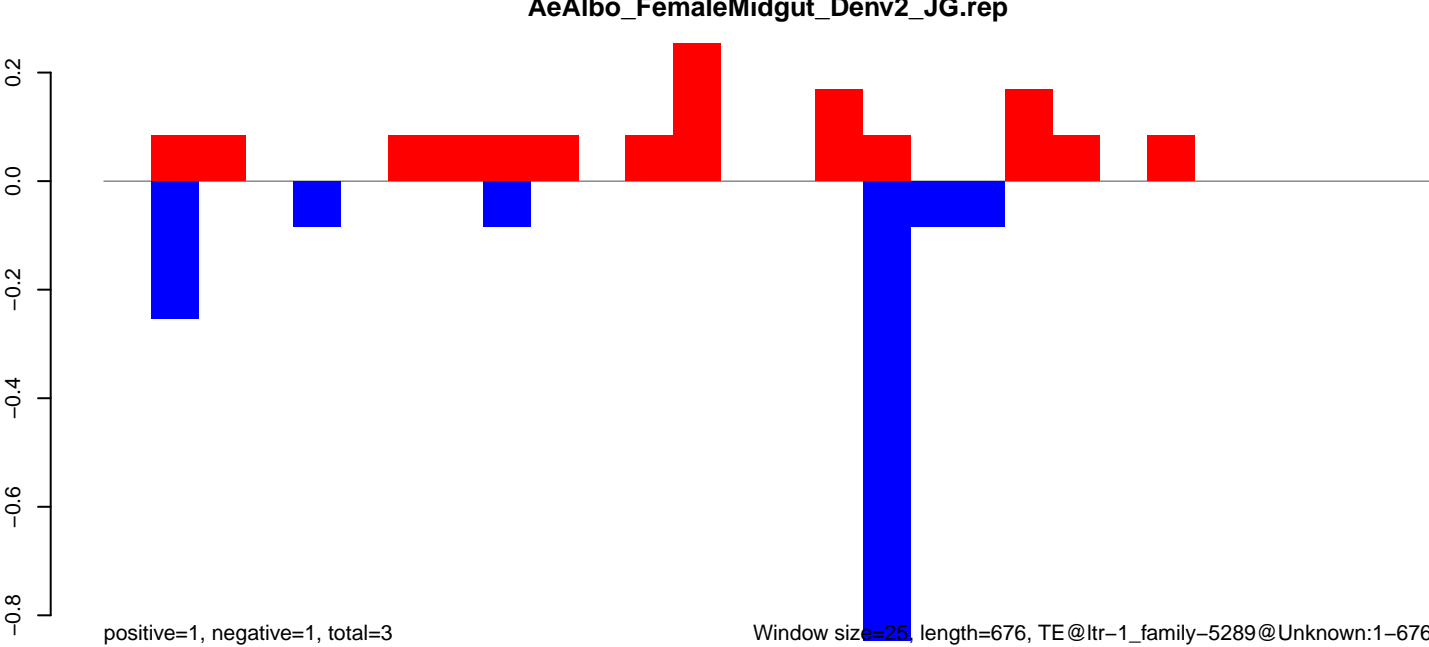
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



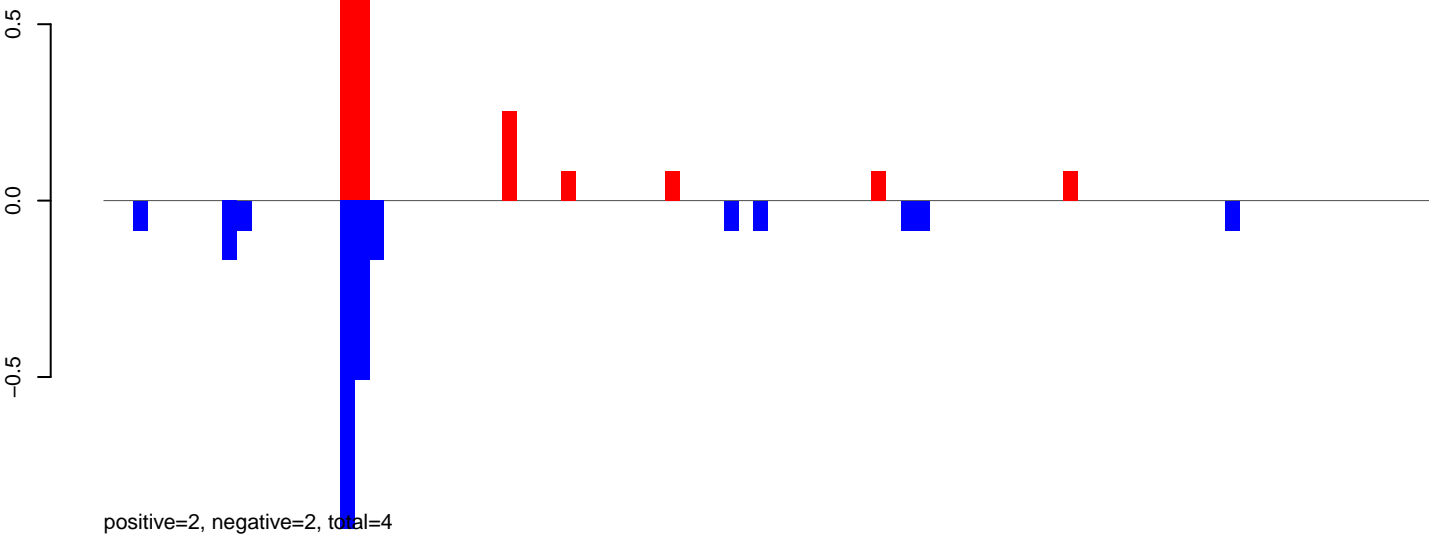
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



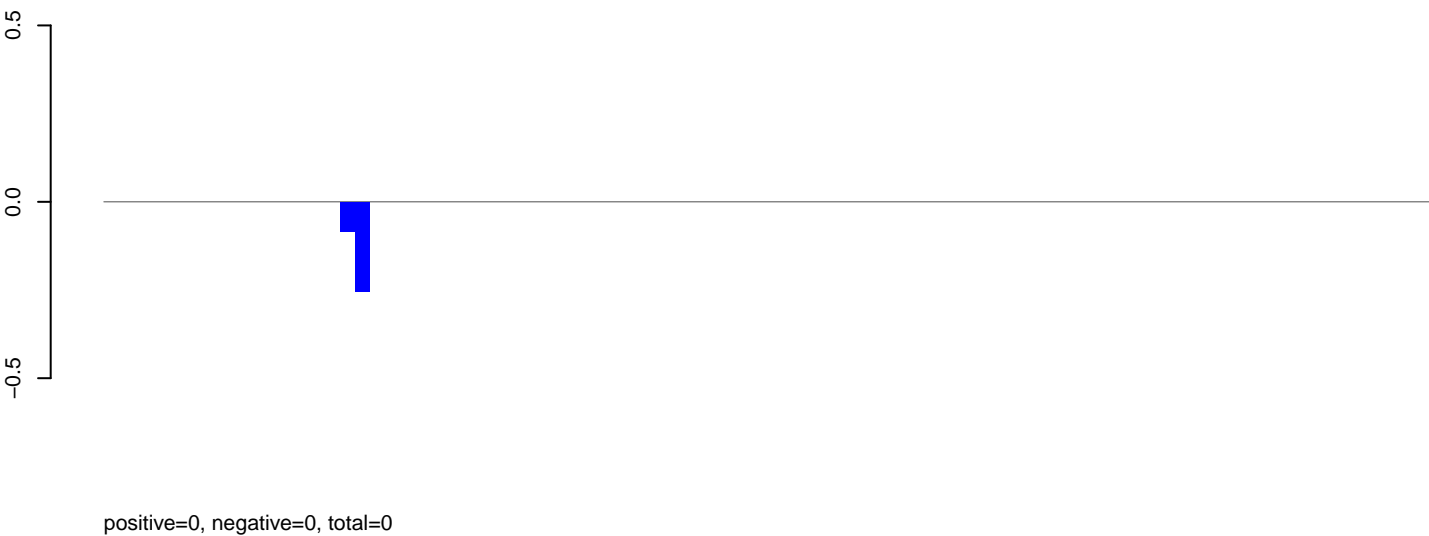
AeAlbo_FemaleMidgut_Denv2_JG.rep



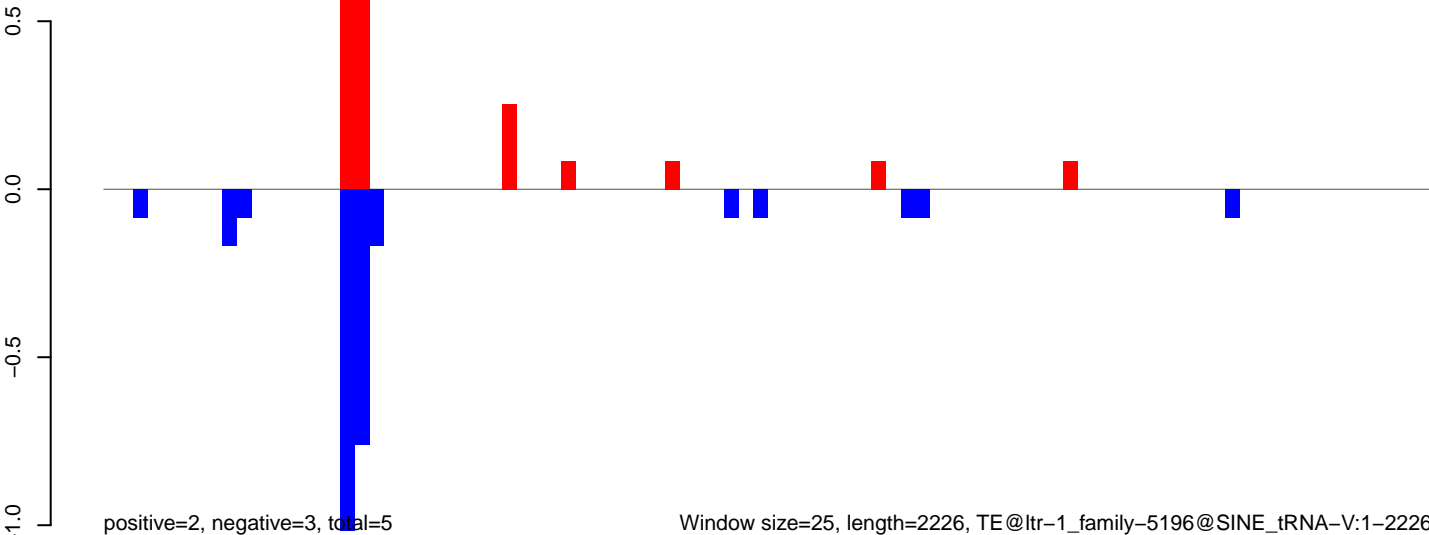
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



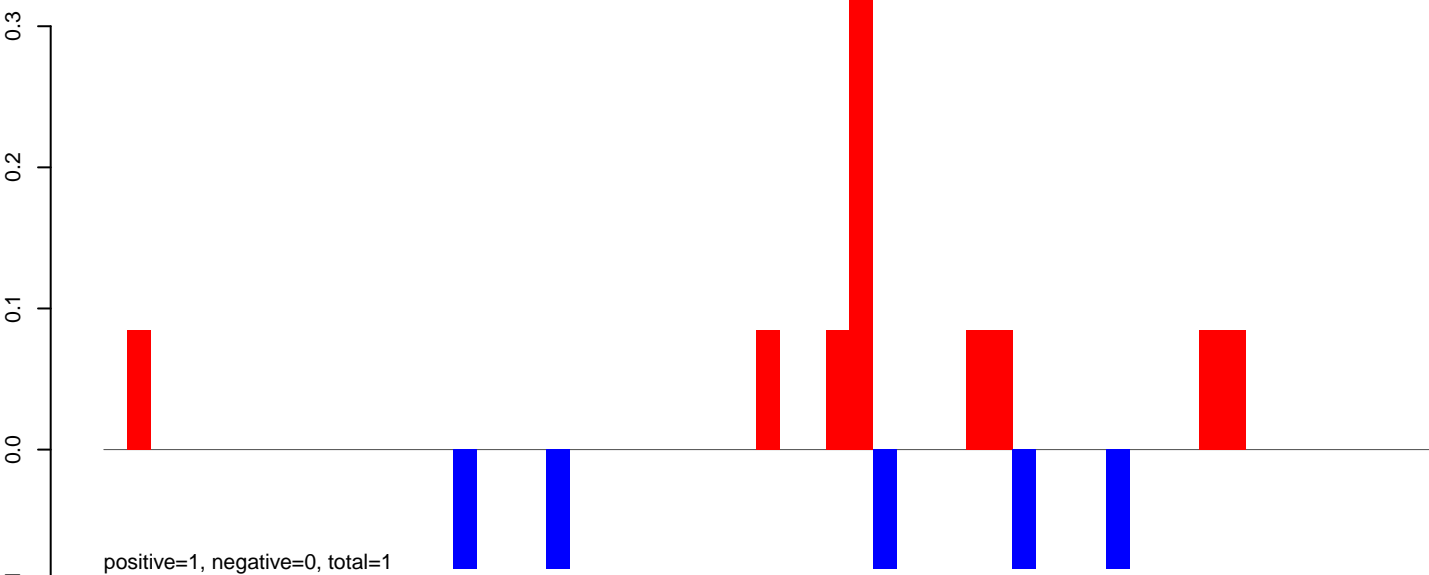
AeAlbo_FemaleMidgut_Denv2_JG.rep



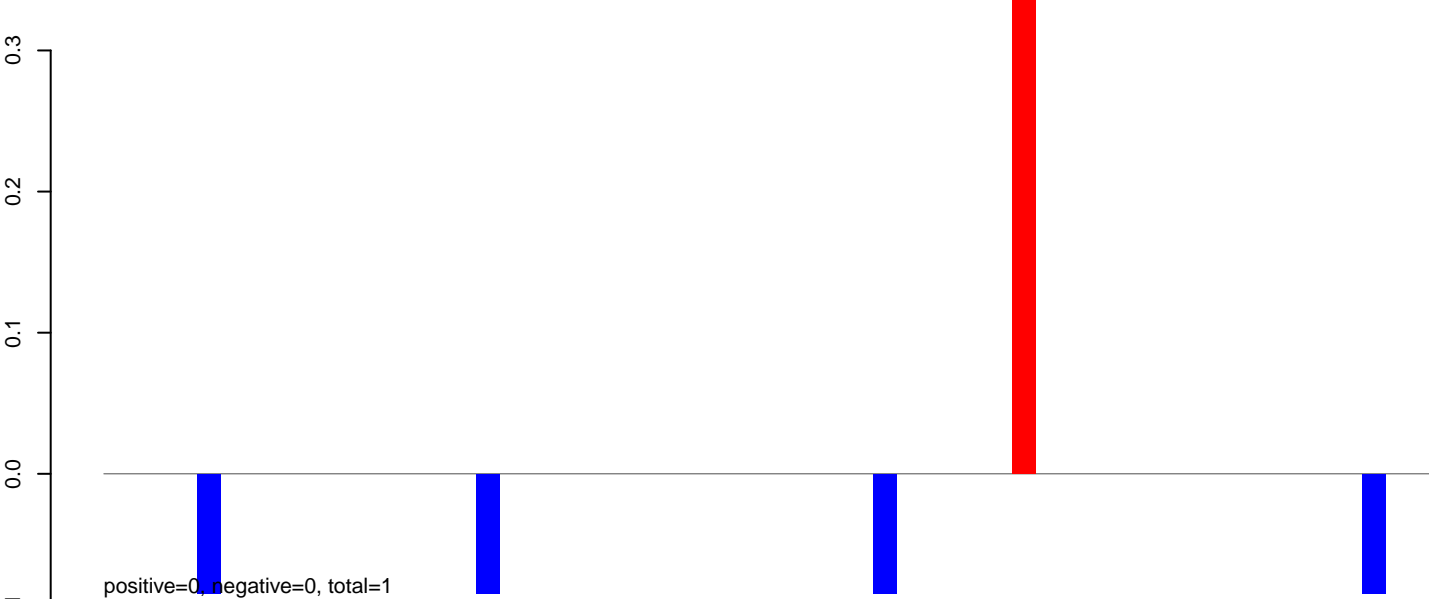
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0 500 1000 1500 2000

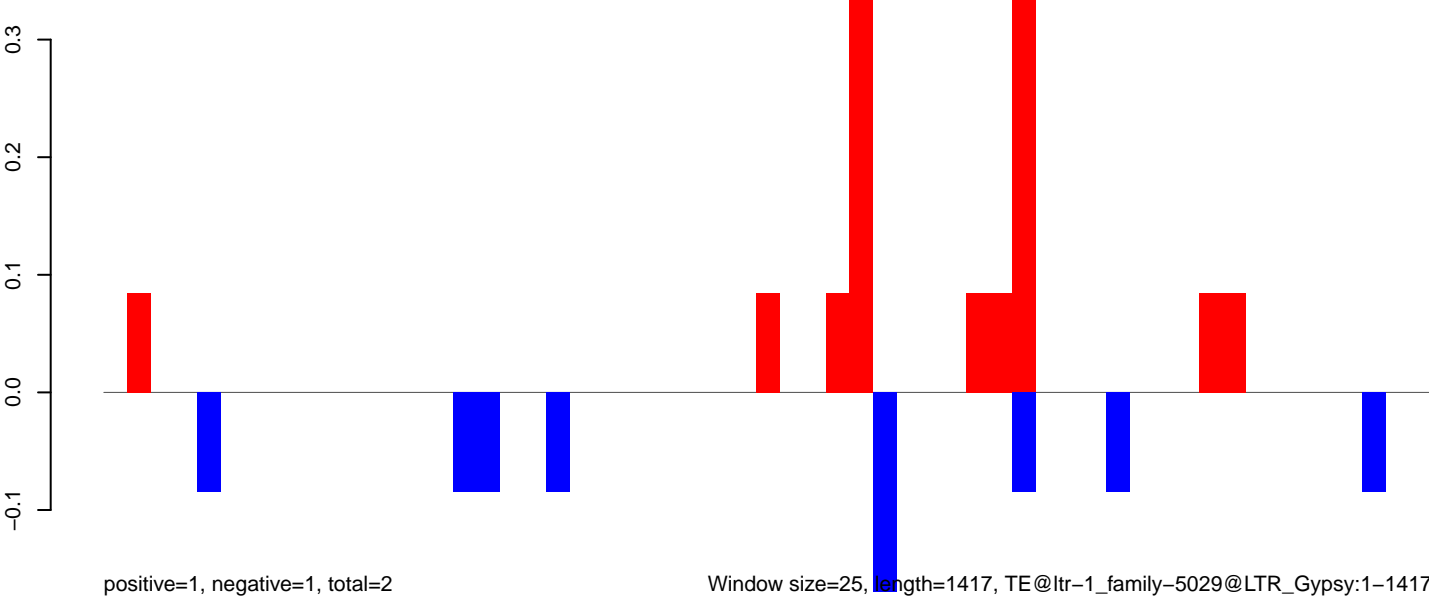
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

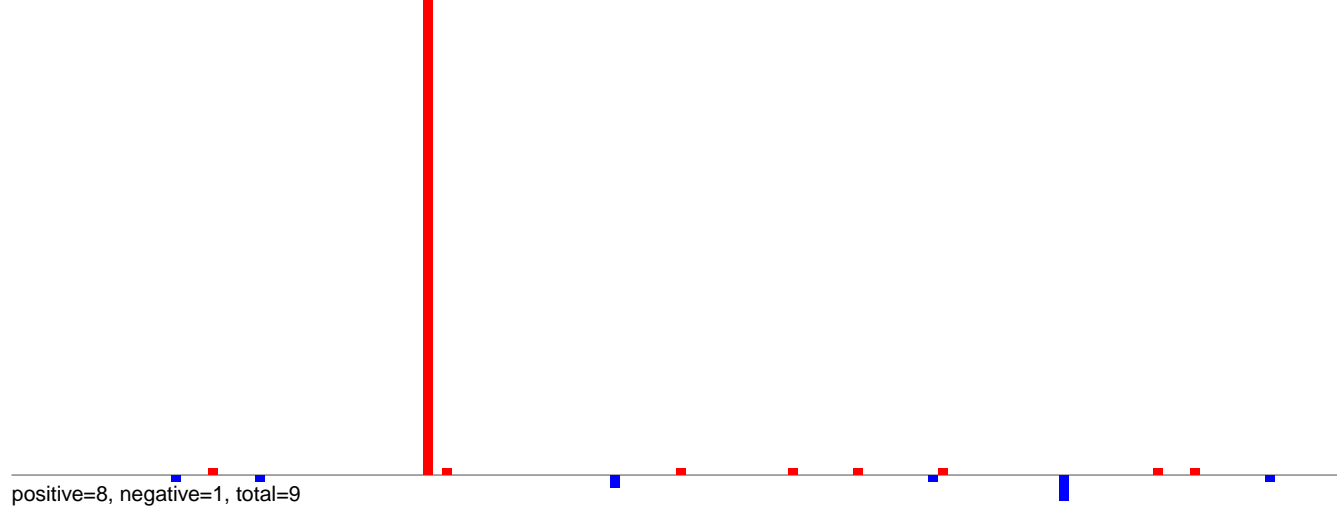


AeAlbo_FemaleMidgut_Denv2_JG.rep

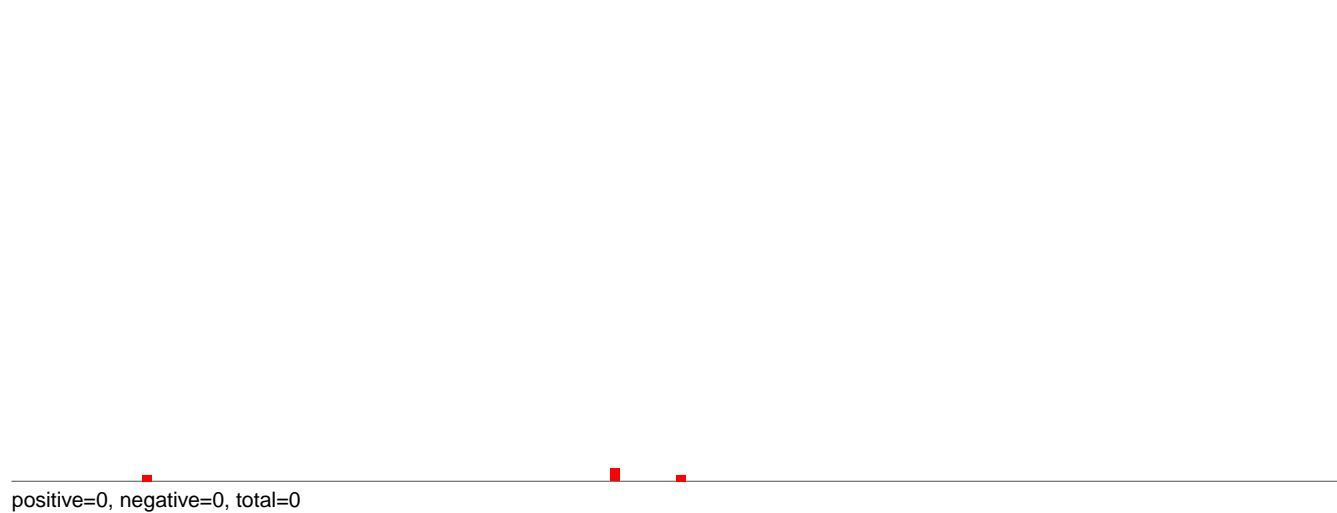


Window size=25, length=1417, TE@ltr-1_family-5029@LTR_Gypsy:1-1417

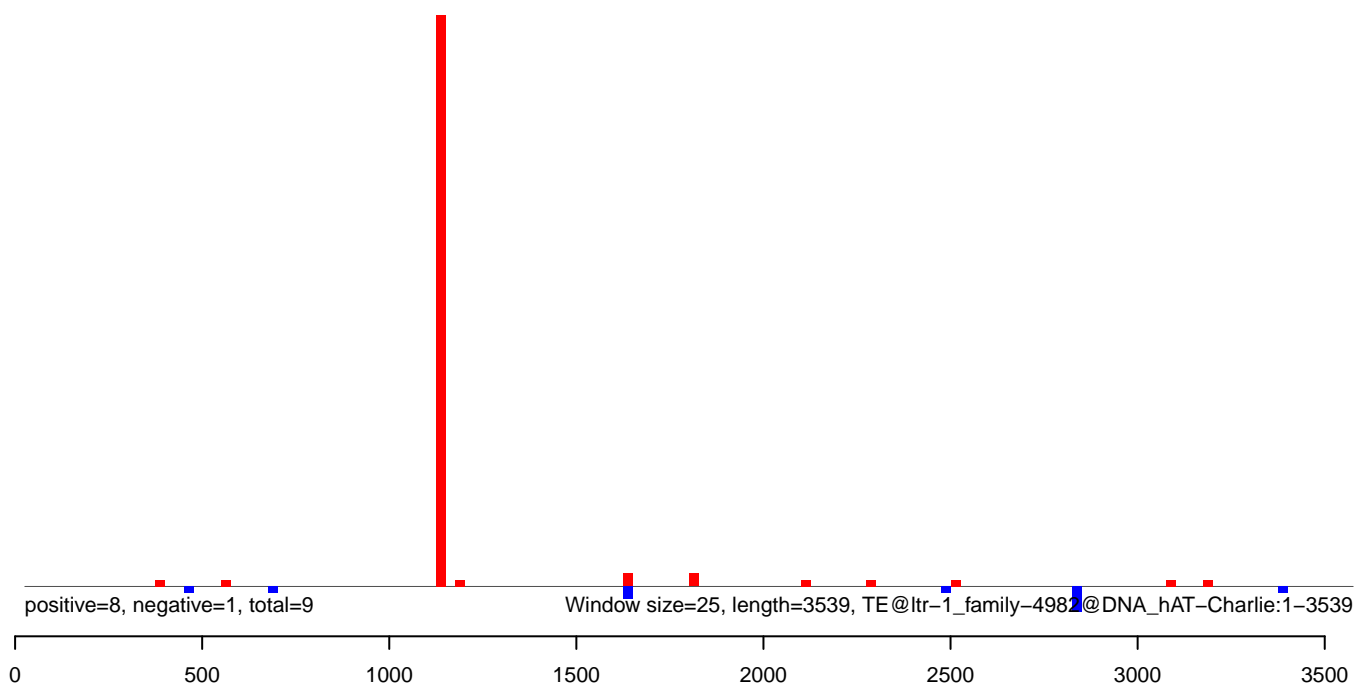
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



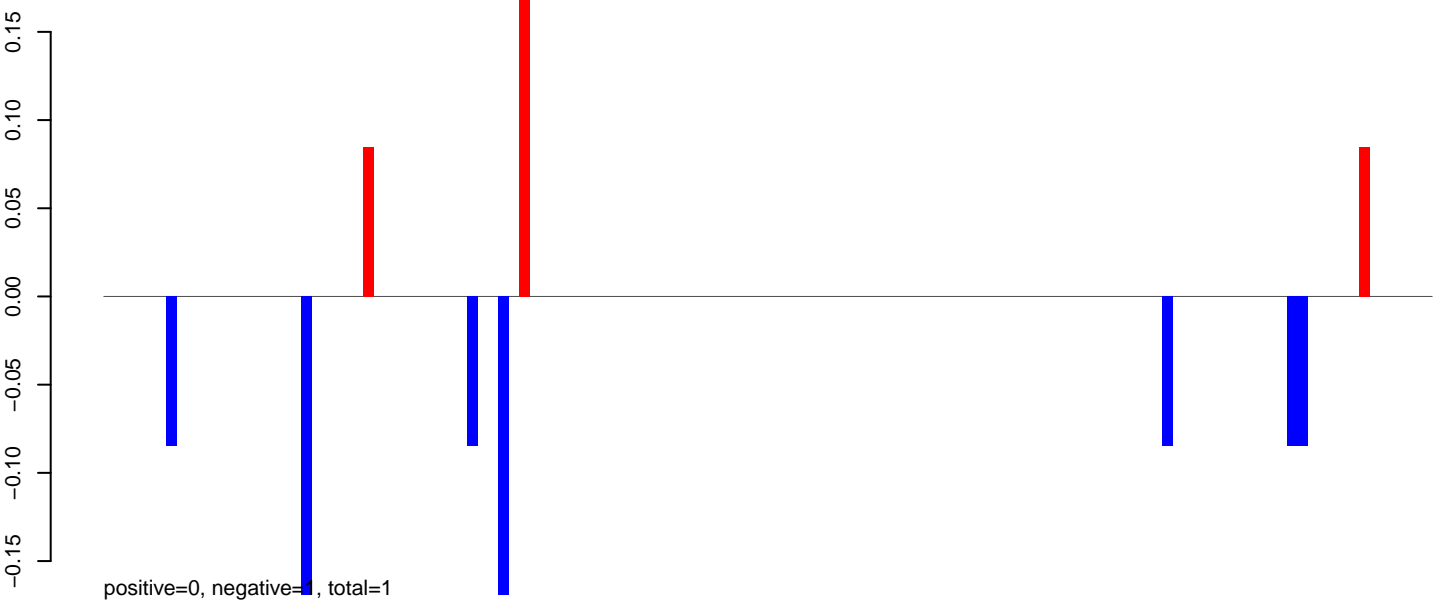
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



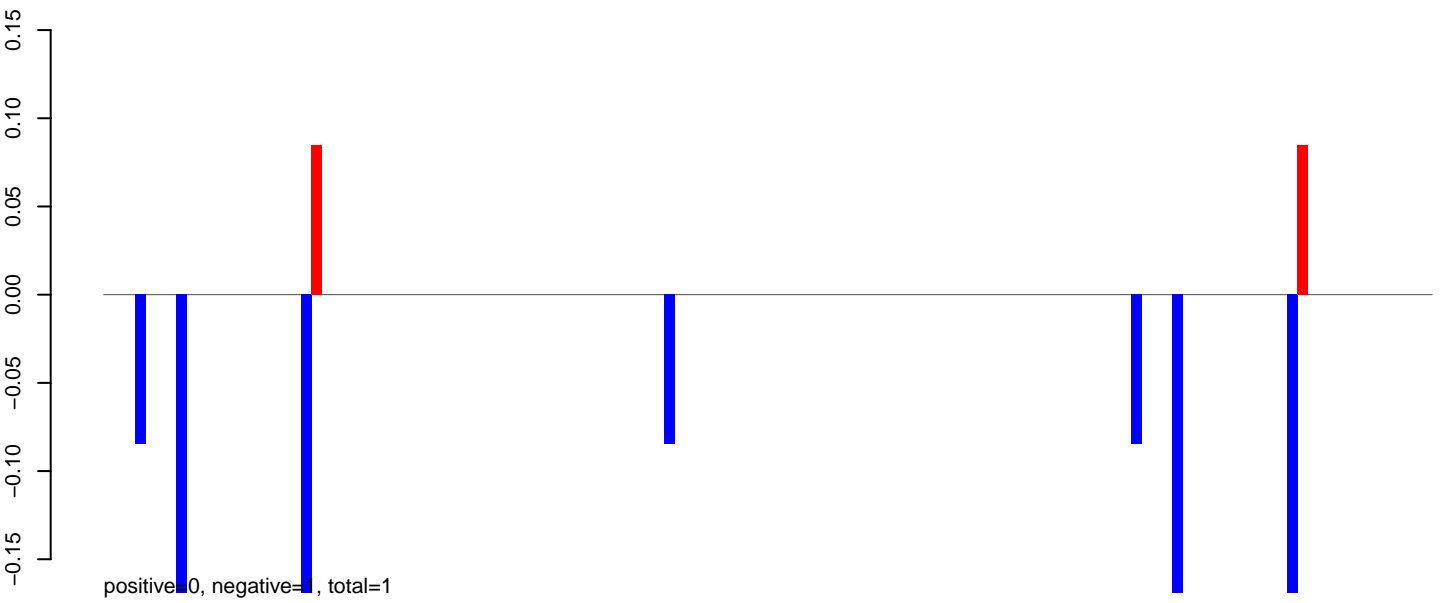
AeAlbo_FemaleMidgut_Denv2_JG.rep



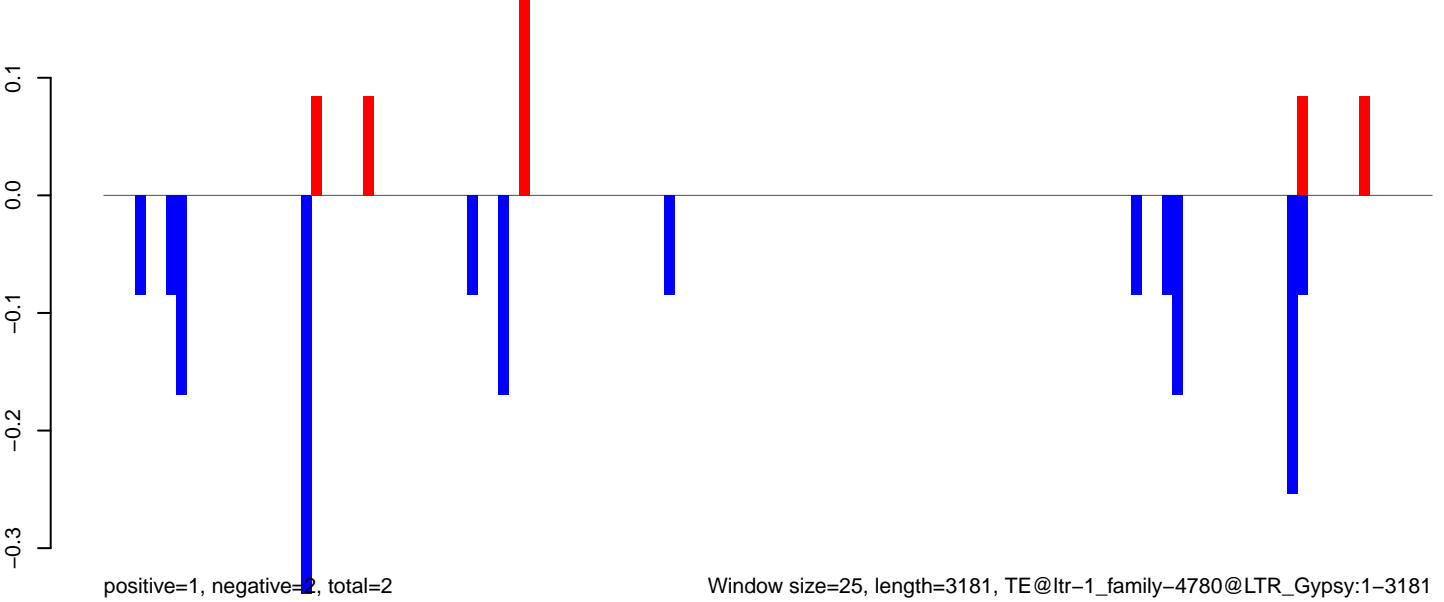
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



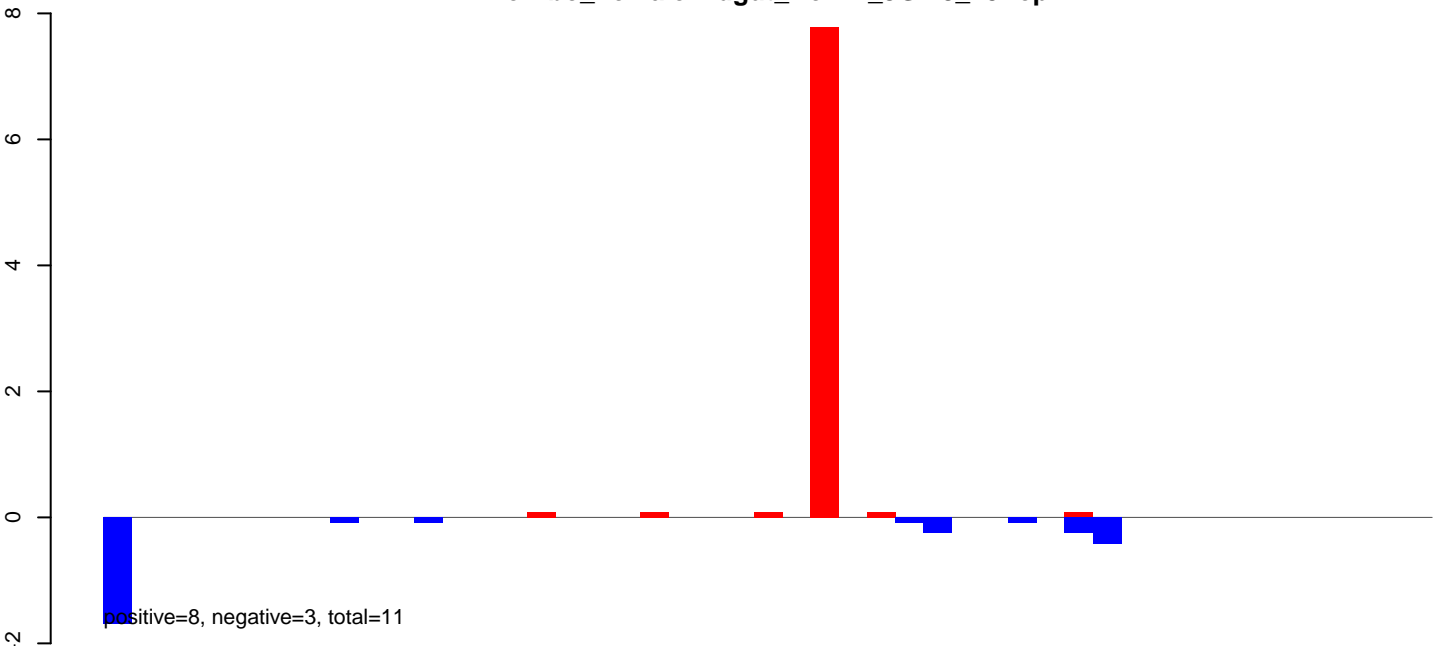
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



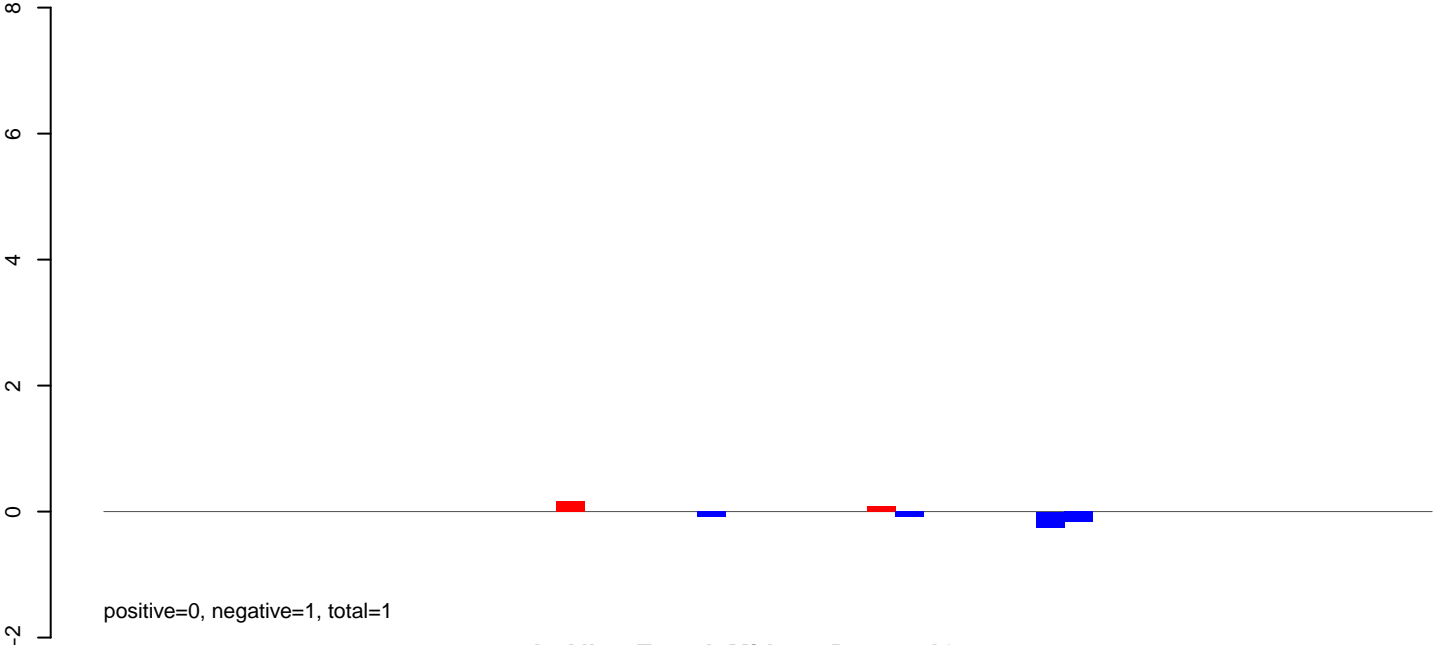
AeAlbo_FemaleMidgut_Denv2_JG.rep



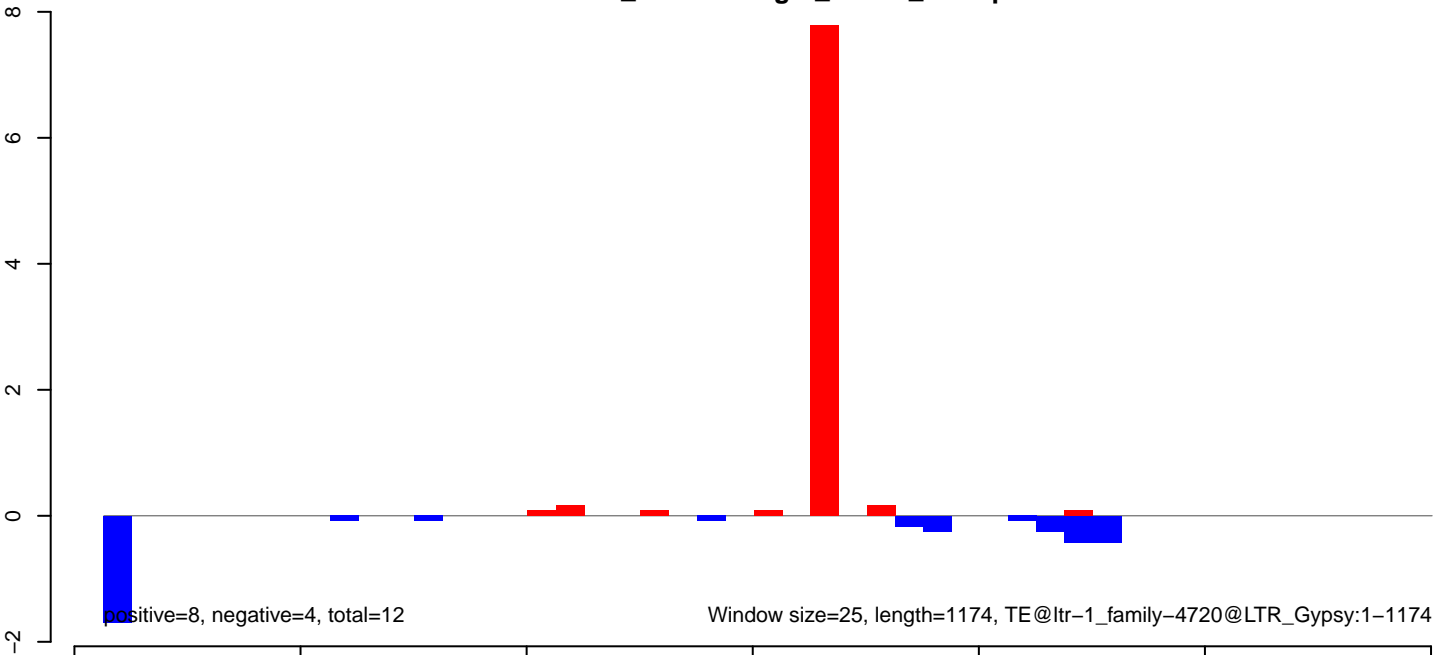
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

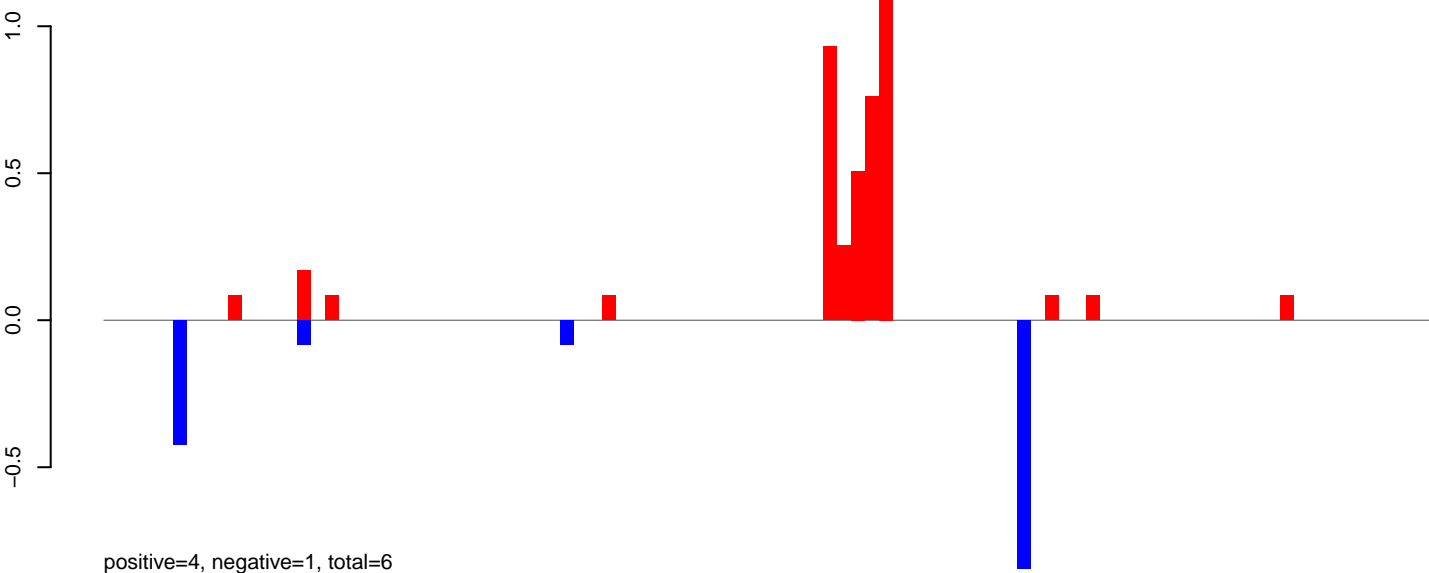


AeAlbo_FemaleMidgut_Denv2_JG.rep

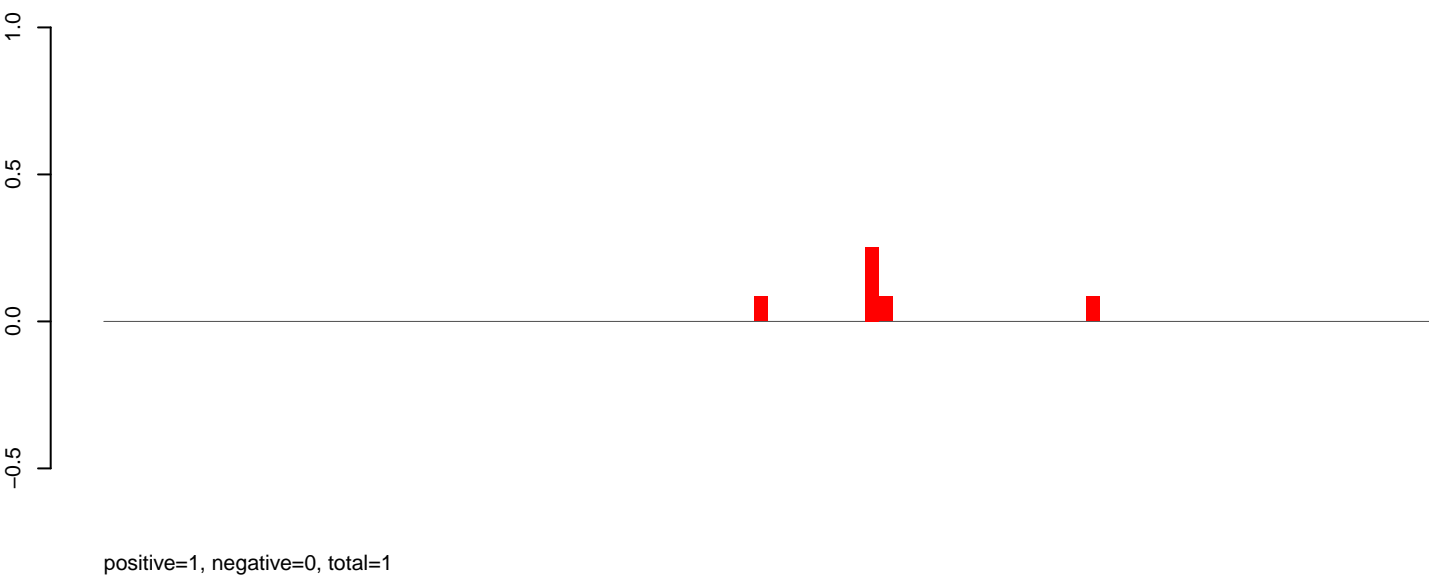


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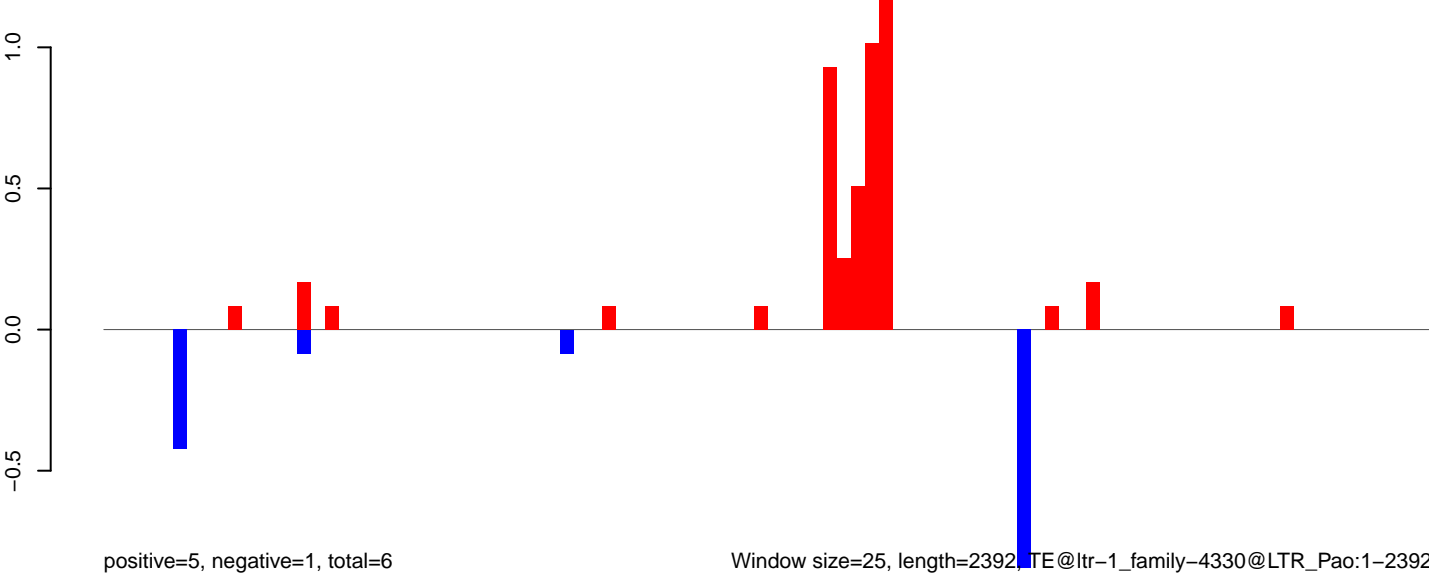
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

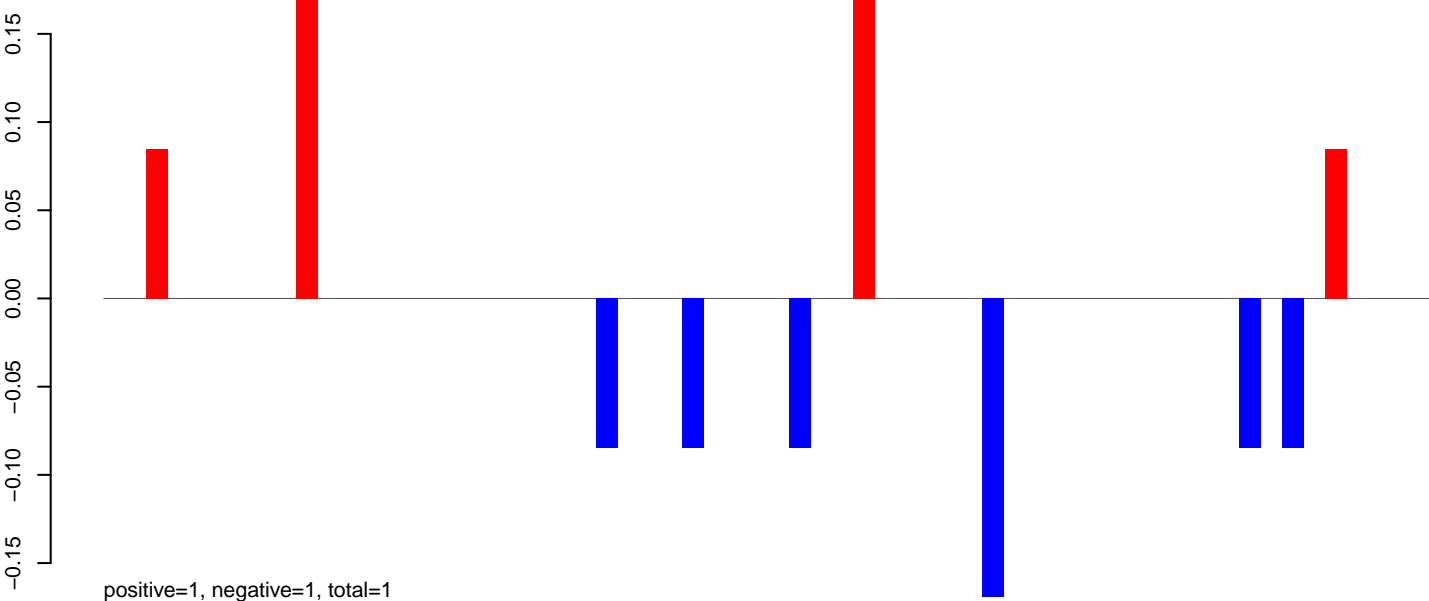


AeAlbo_FemaleMidgut_Denv2_JG.rep



TE@ltr-1_family-4330@LTR_Pao:1-2392

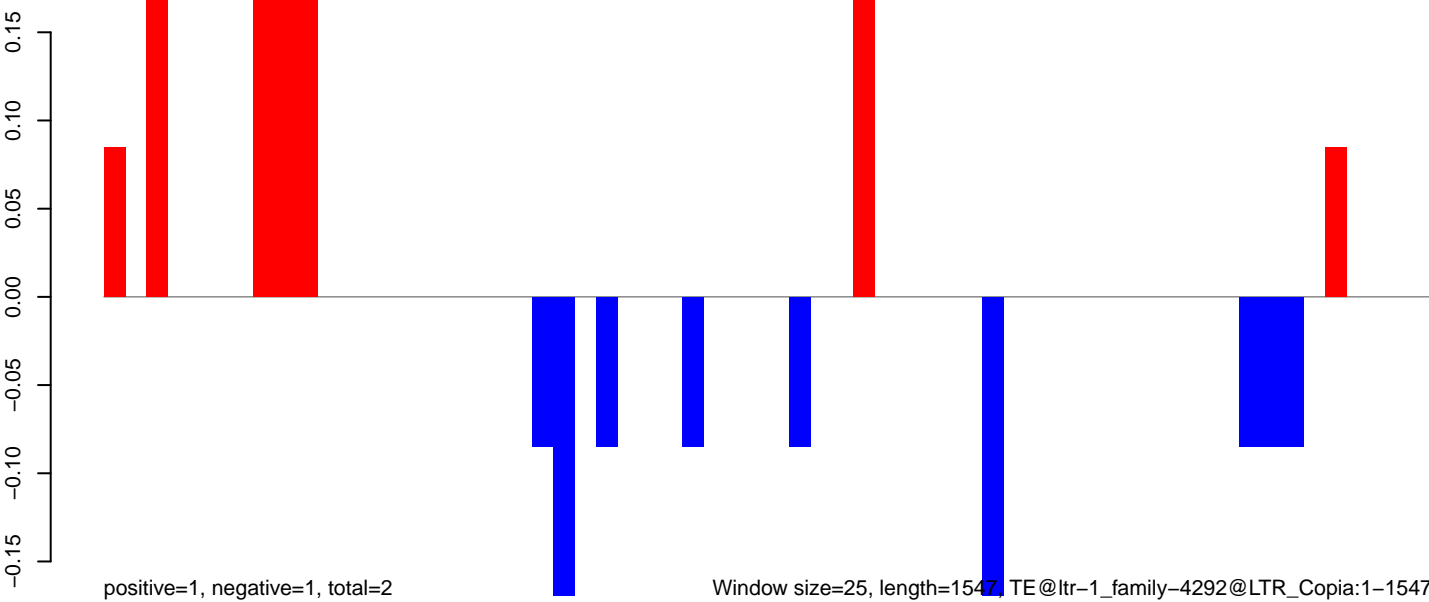
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



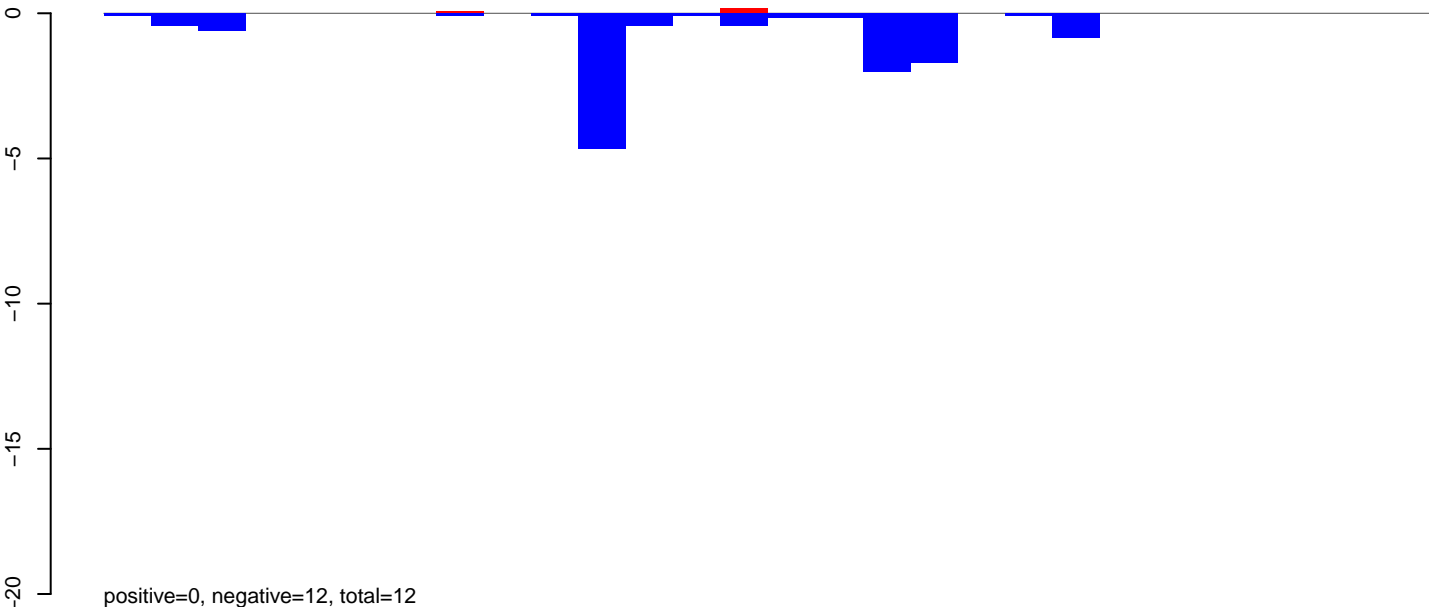
AeAlbo_FemaleMidgut_Denv2_JG.rep



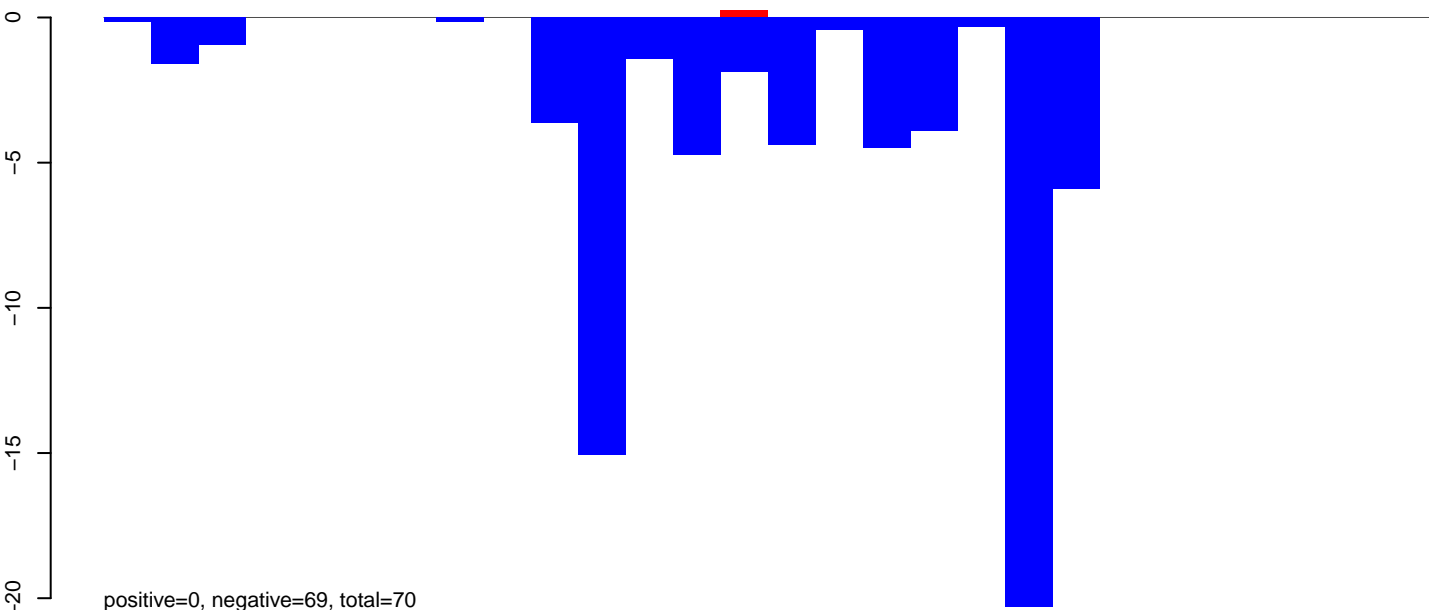
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0 500 1000 1500

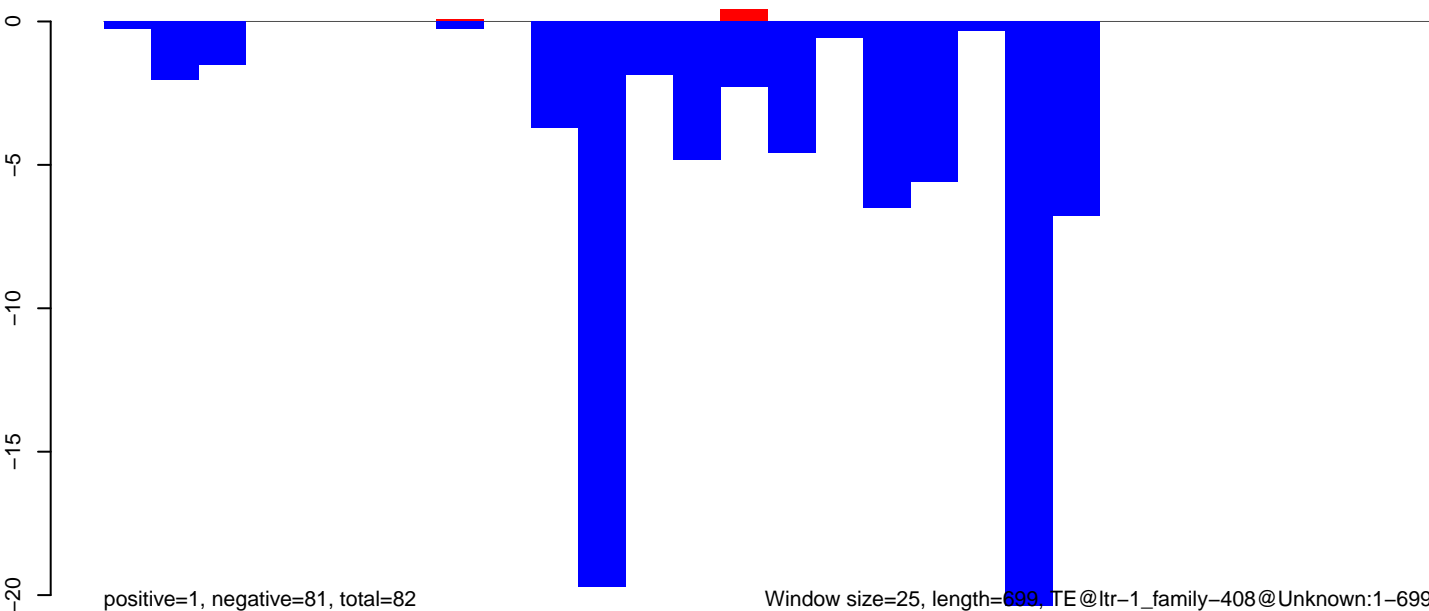
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



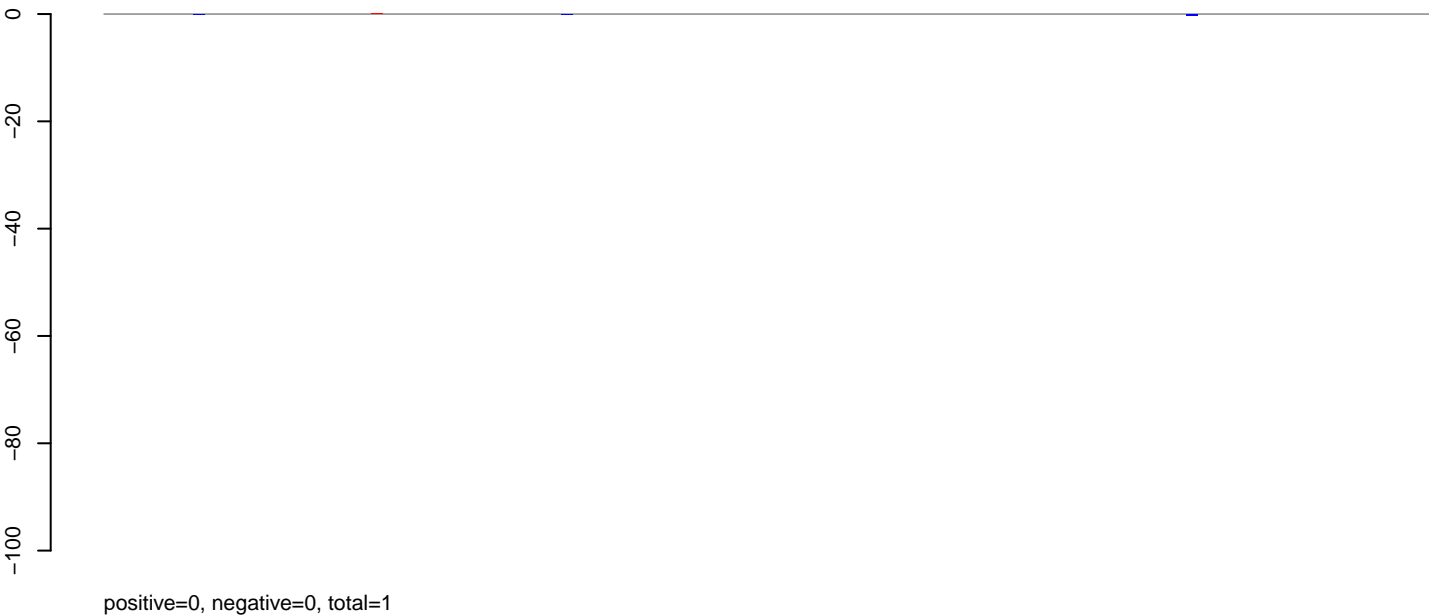
AeAlbo_FemaleMidgut_Denv2_JG.rep



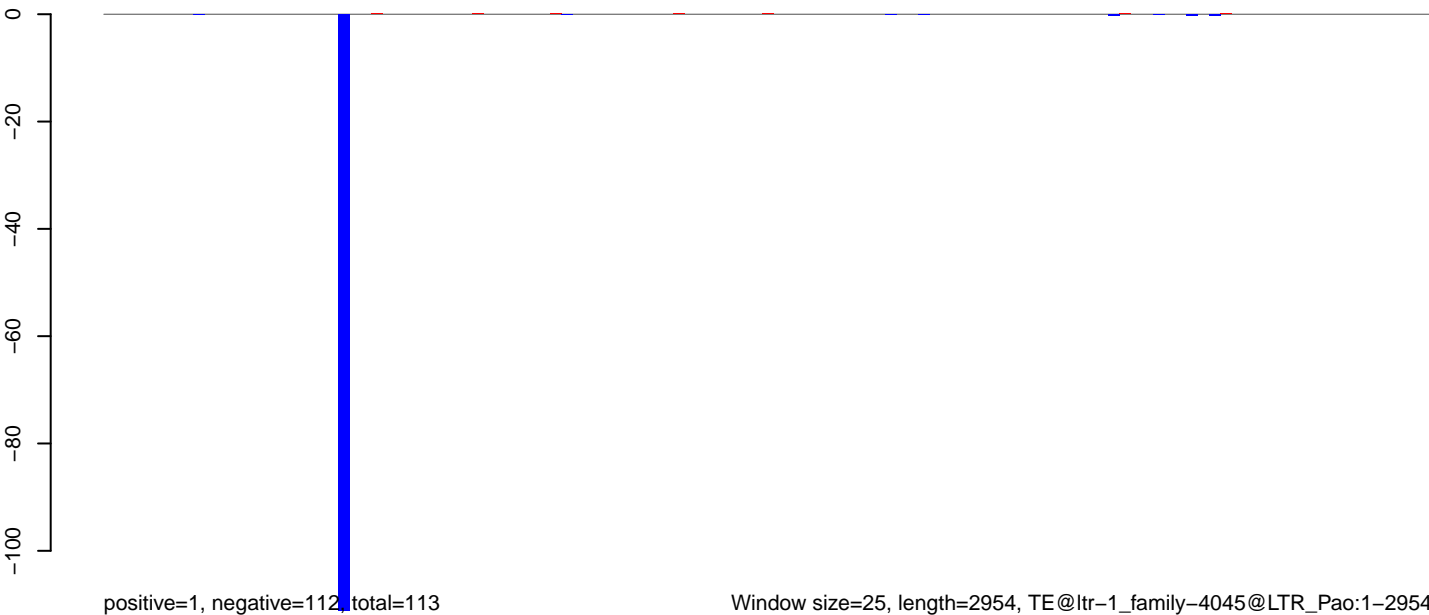
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



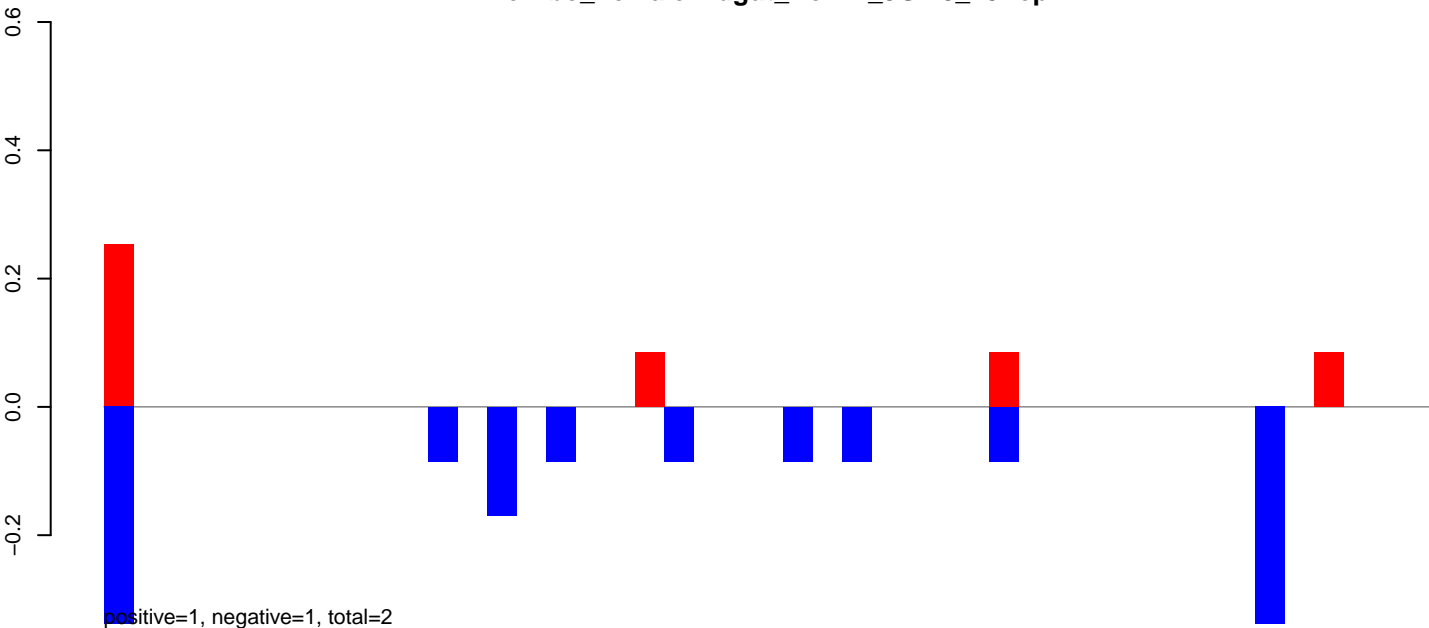
AeAlbo_FemaleMidgut_Denv2_JG.rep



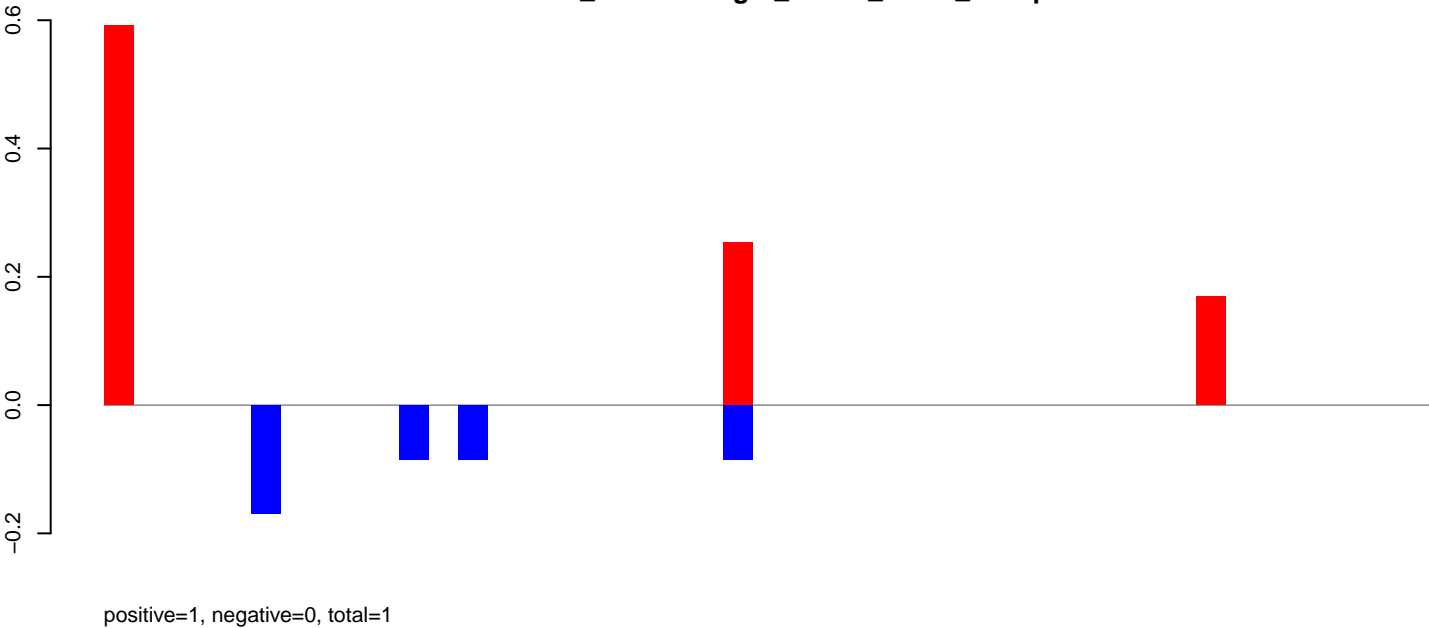
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0 500 1000 1500 2000 2500 3000

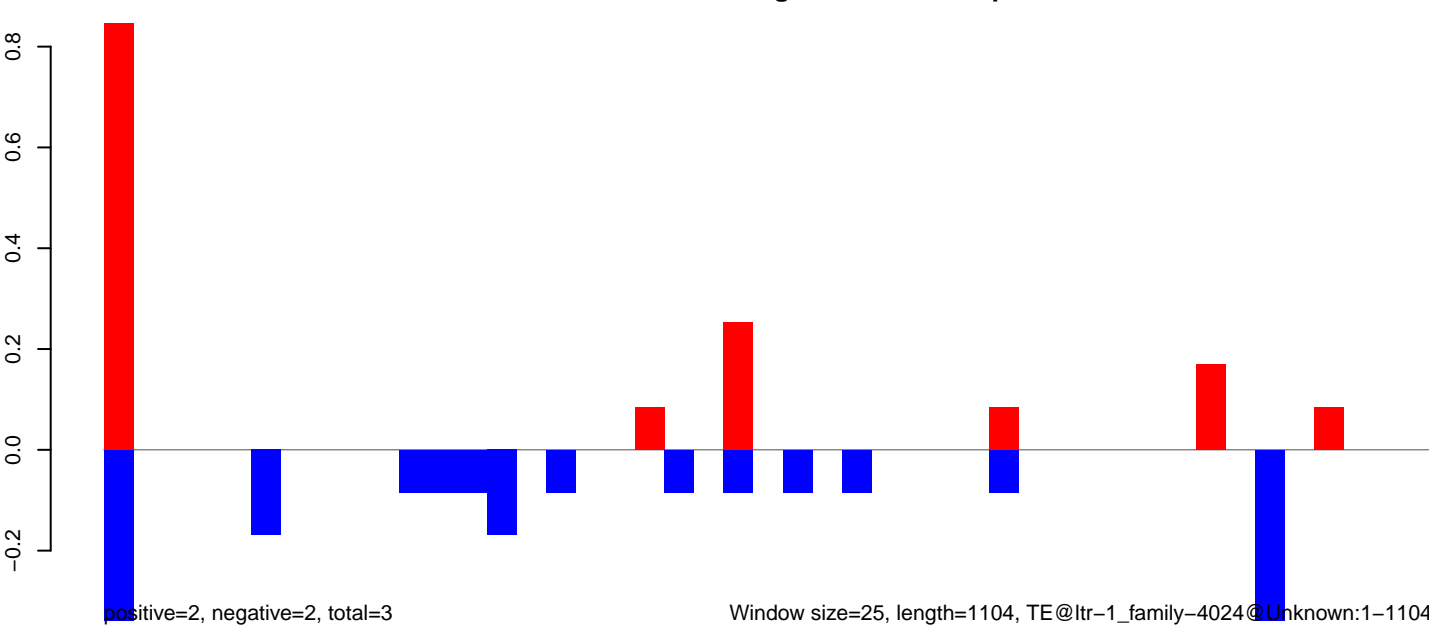
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



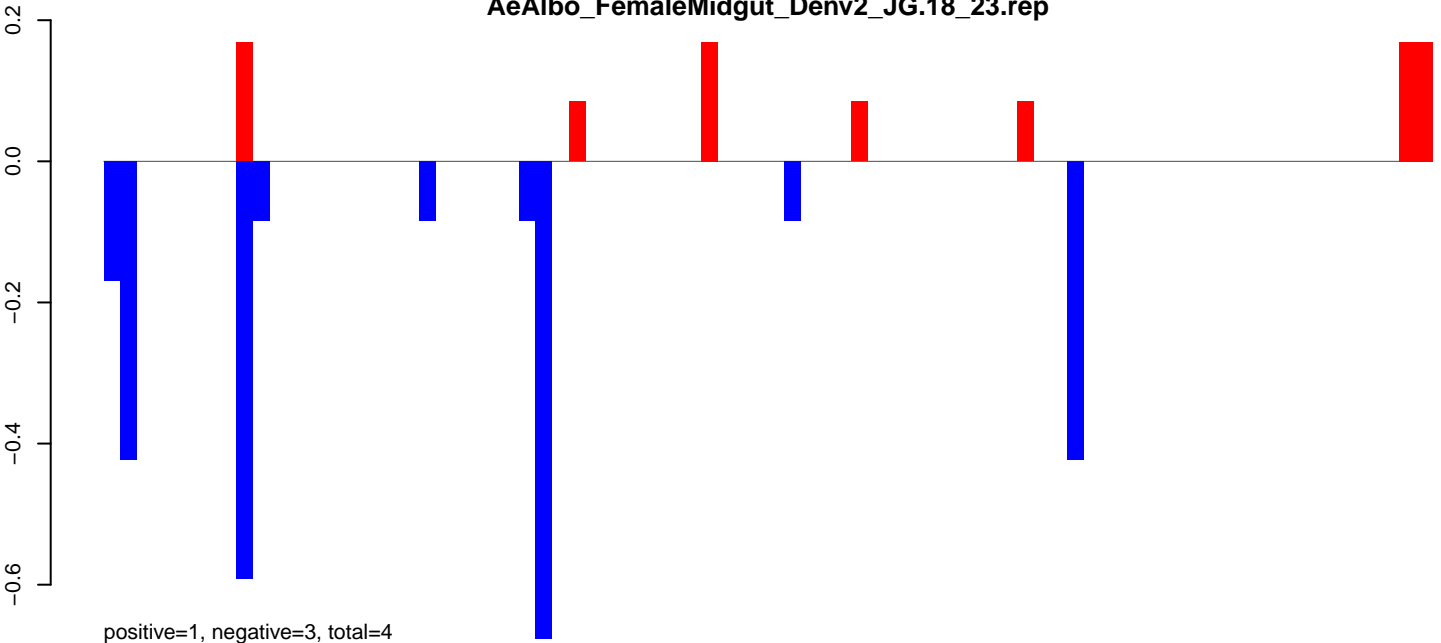
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



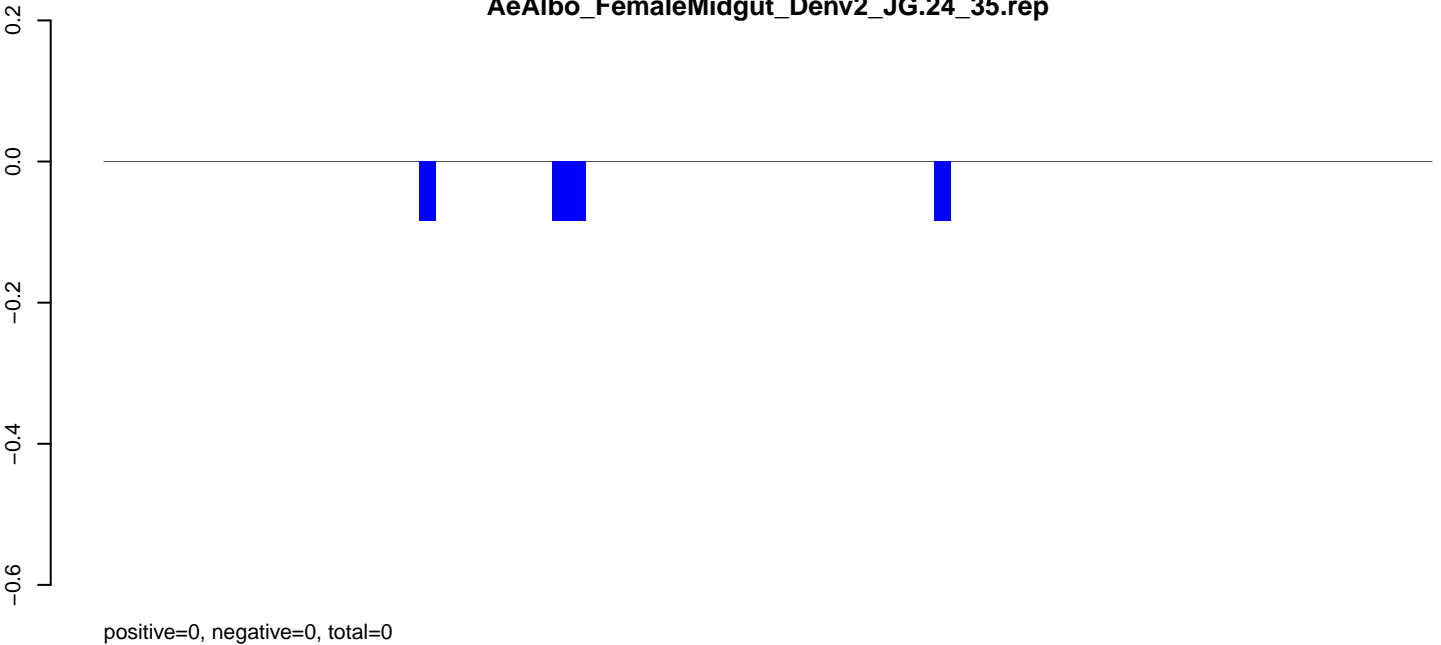
AeAlbo_FemaleMidgut_Denv2_JG.rep



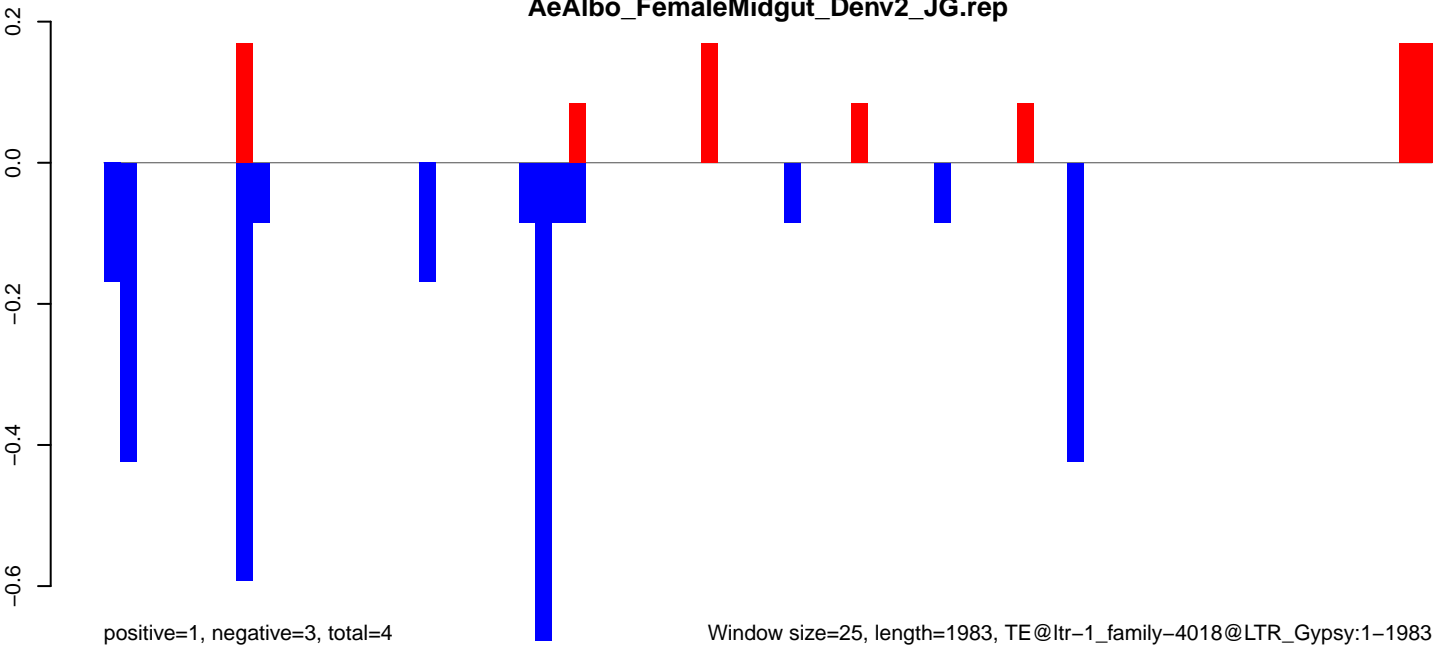
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

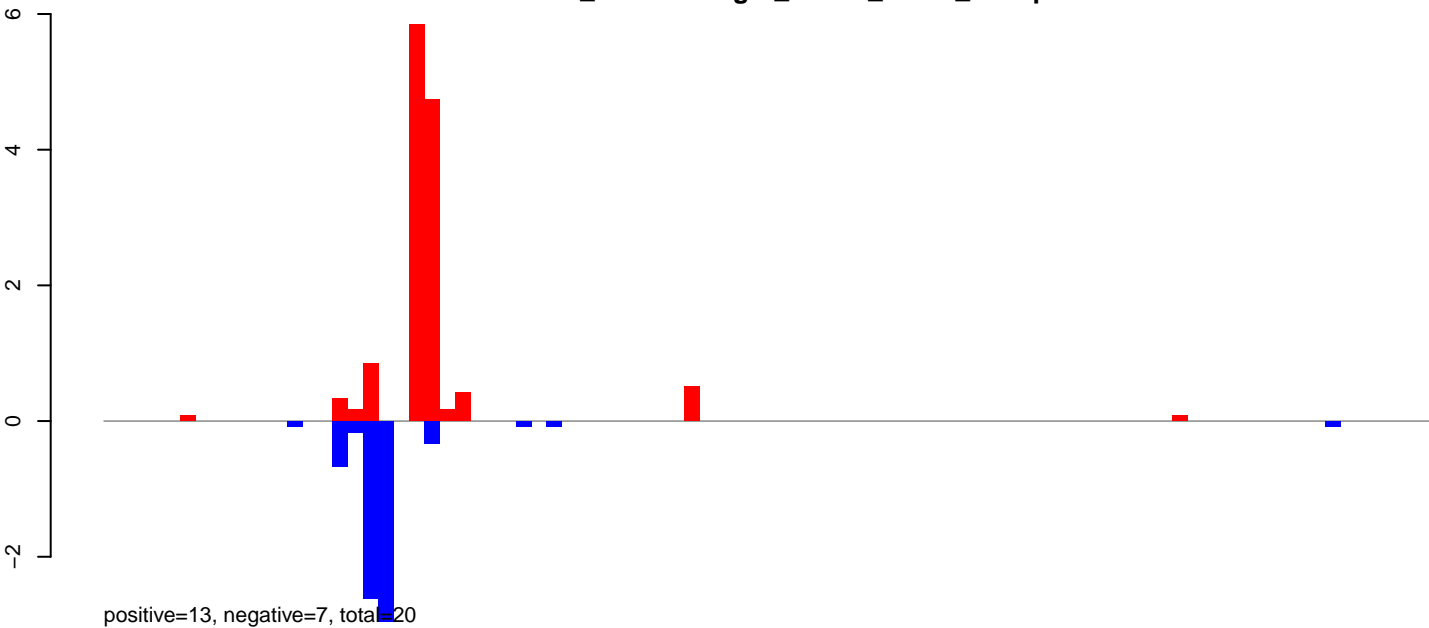


AeAlbo_FemaleMidgut_Denv2_JG.rep

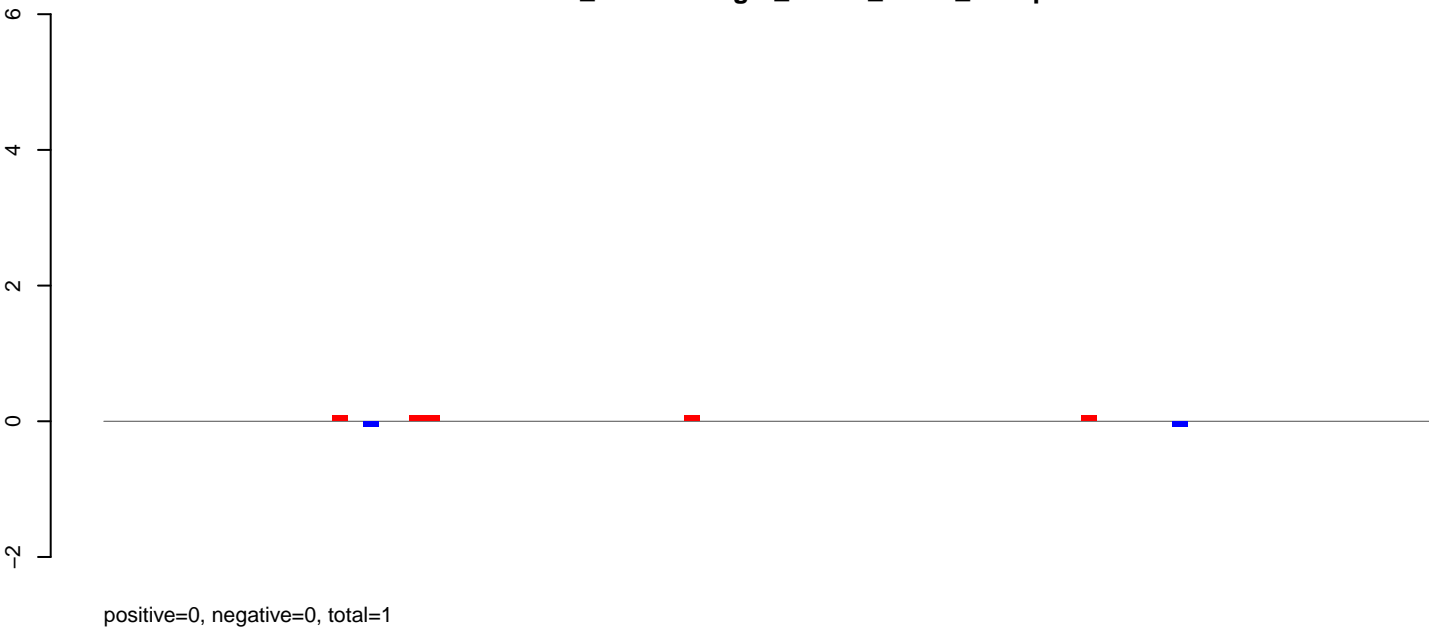


Window size=25, length=1983, TE@ltr-1_family-4018@LTR_Gypsy:1-1983

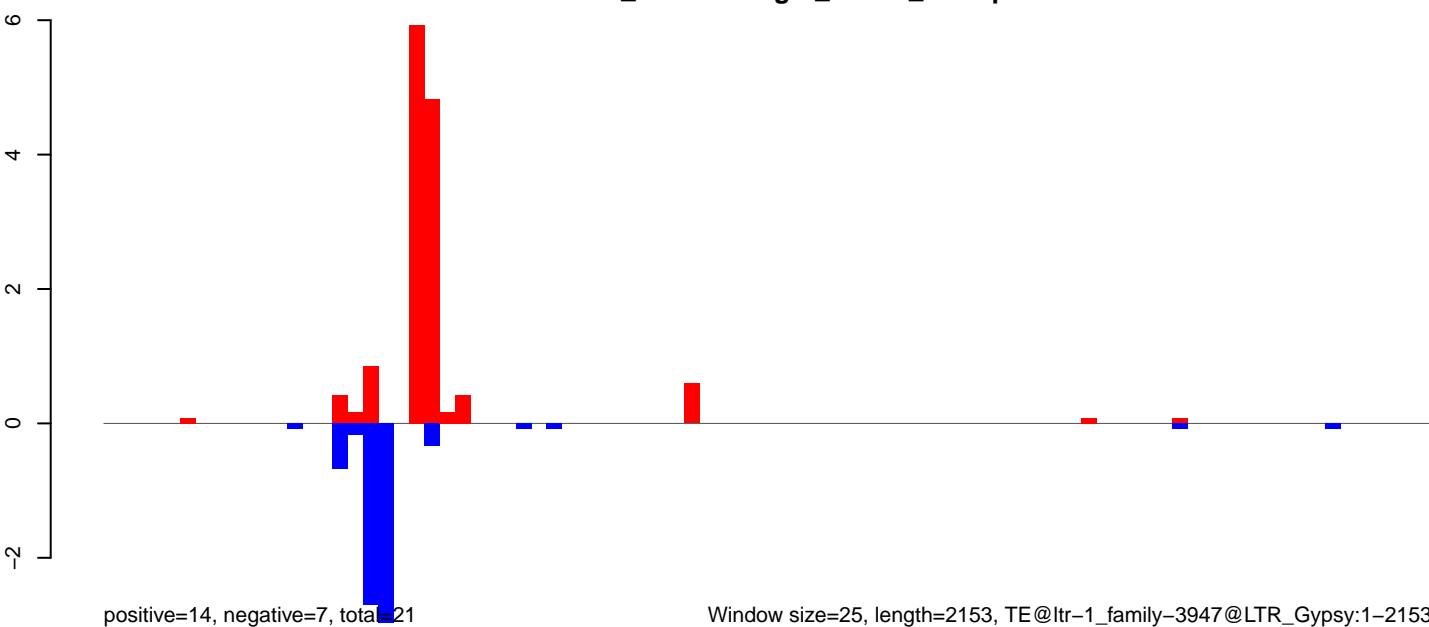
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

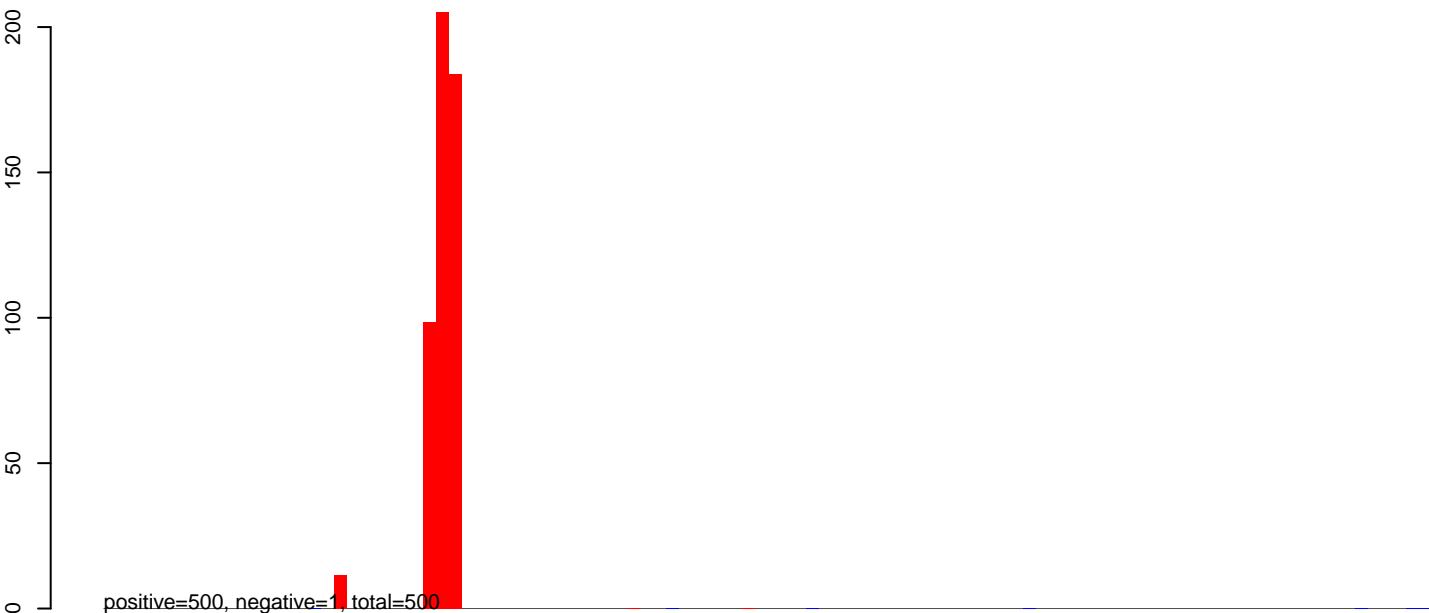


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2153, TE@ltr-1_family-3947@LTR_Gypsy:1-2153

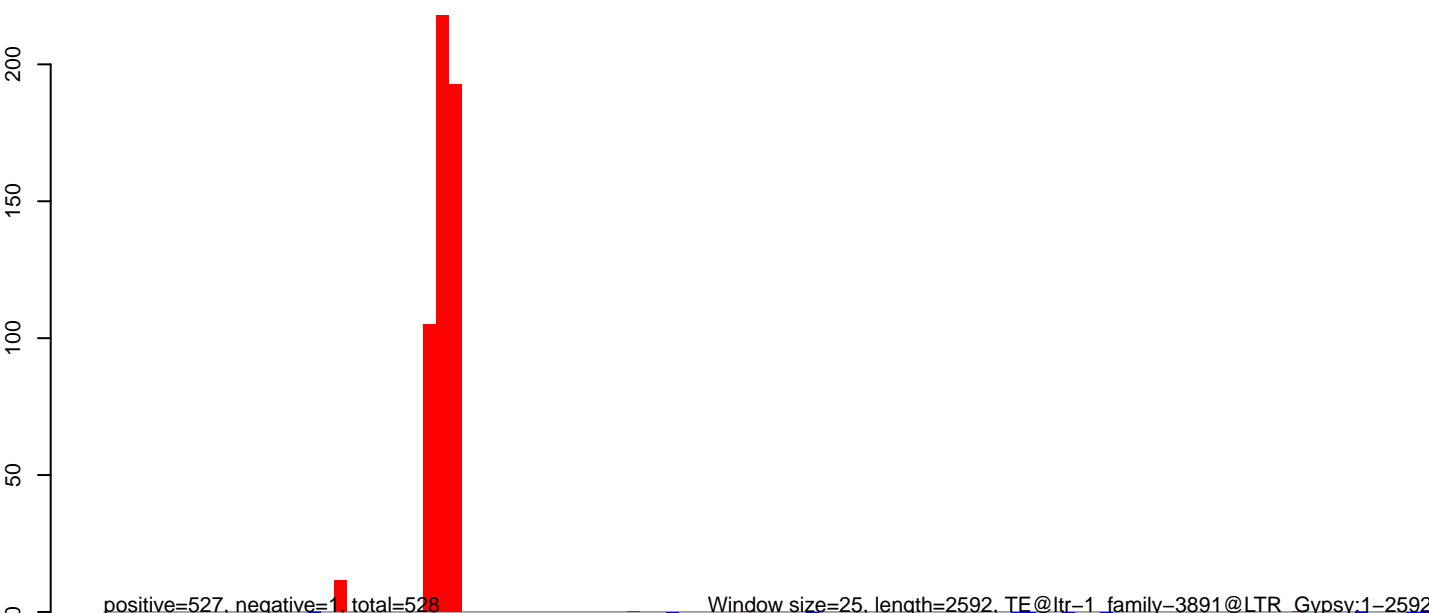
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



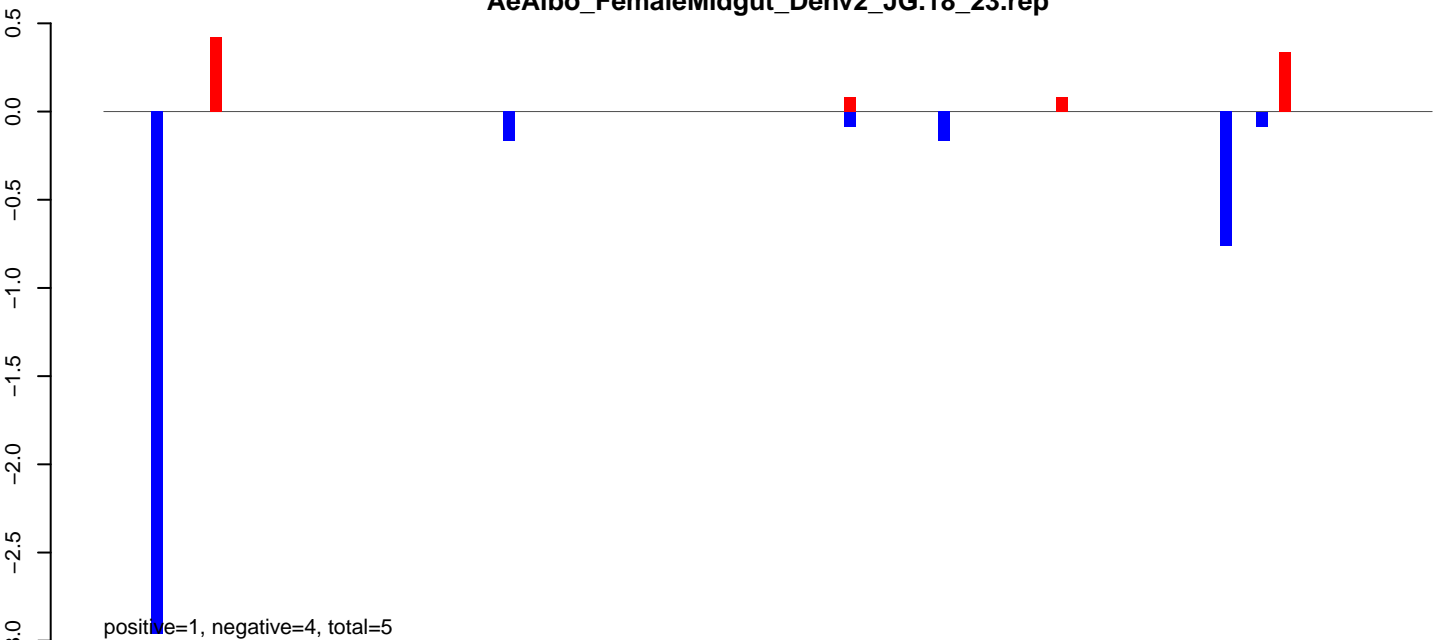
AeAlbo_FemaleMidgut_Denv2_JG.rep



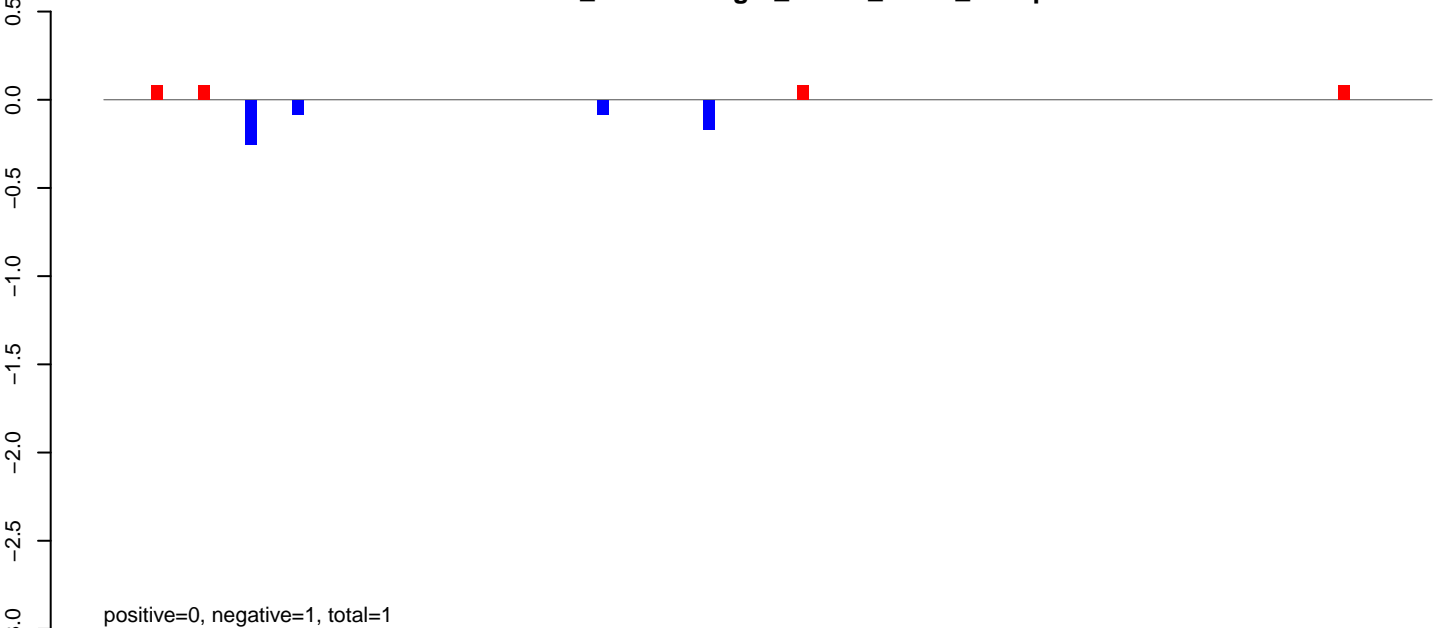
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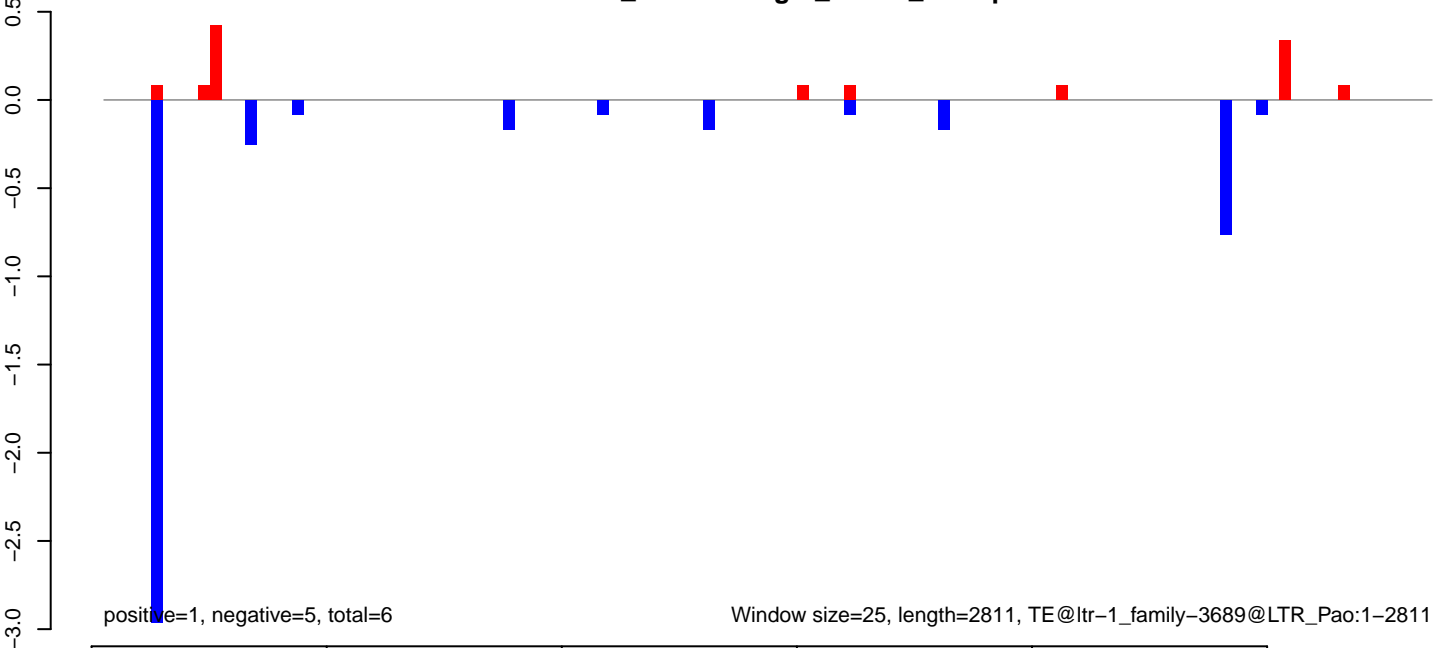
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



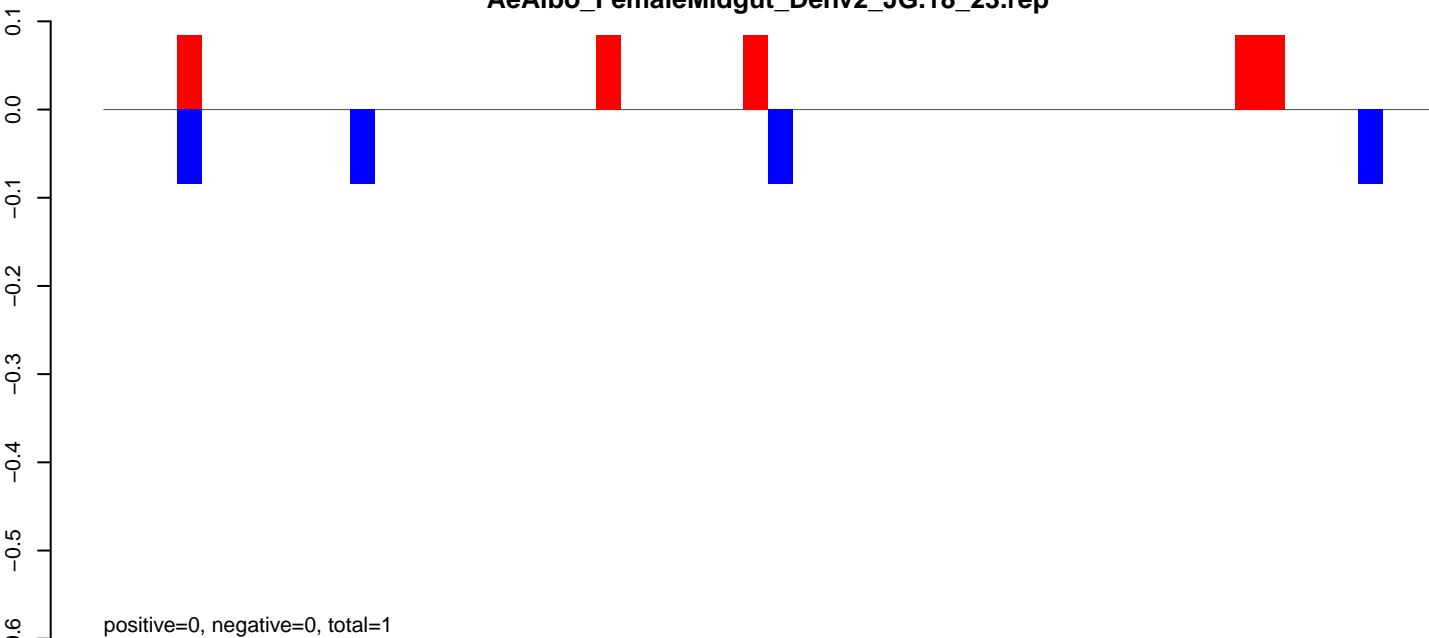
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



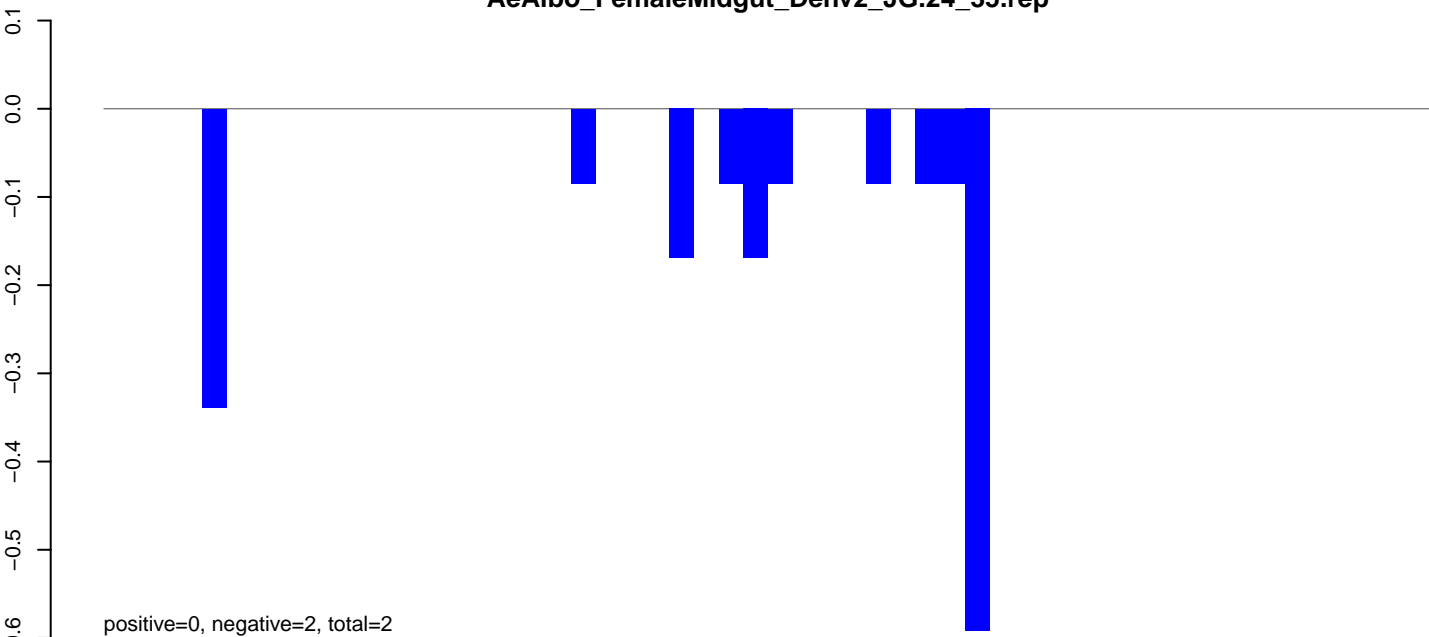
AeAlbo_FemaleMidgut_Denv2_JG.rep



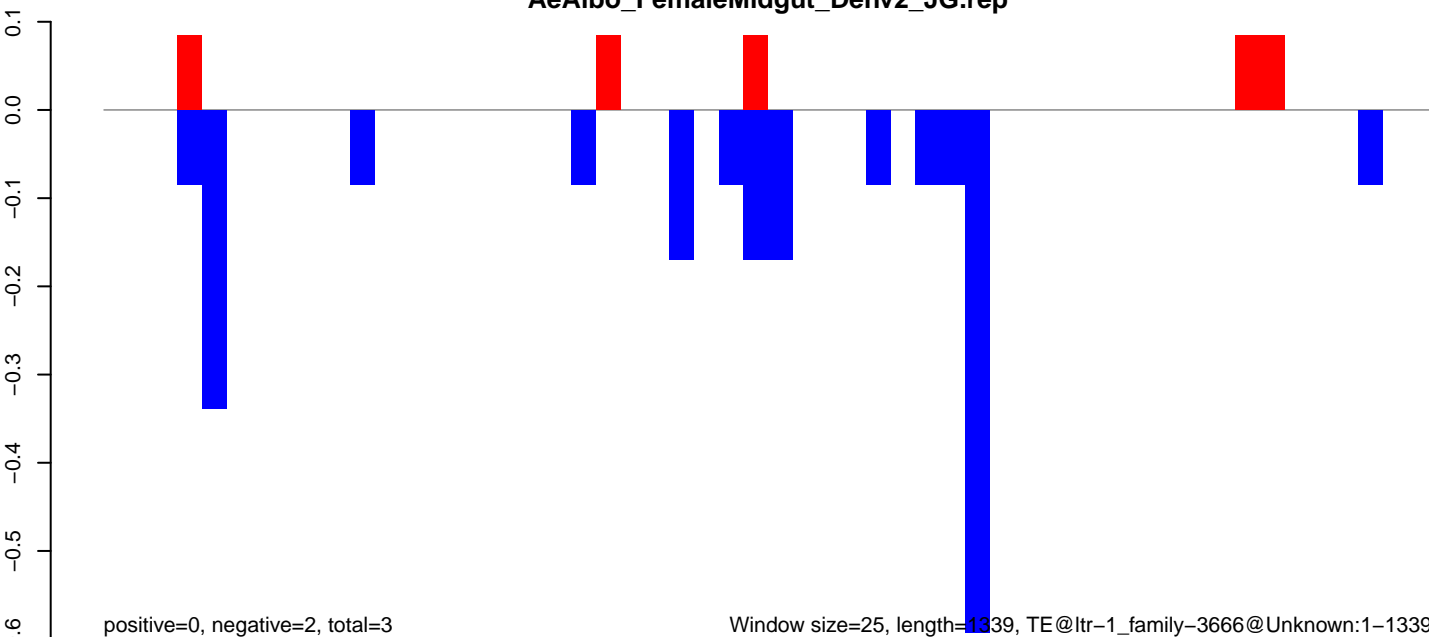
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

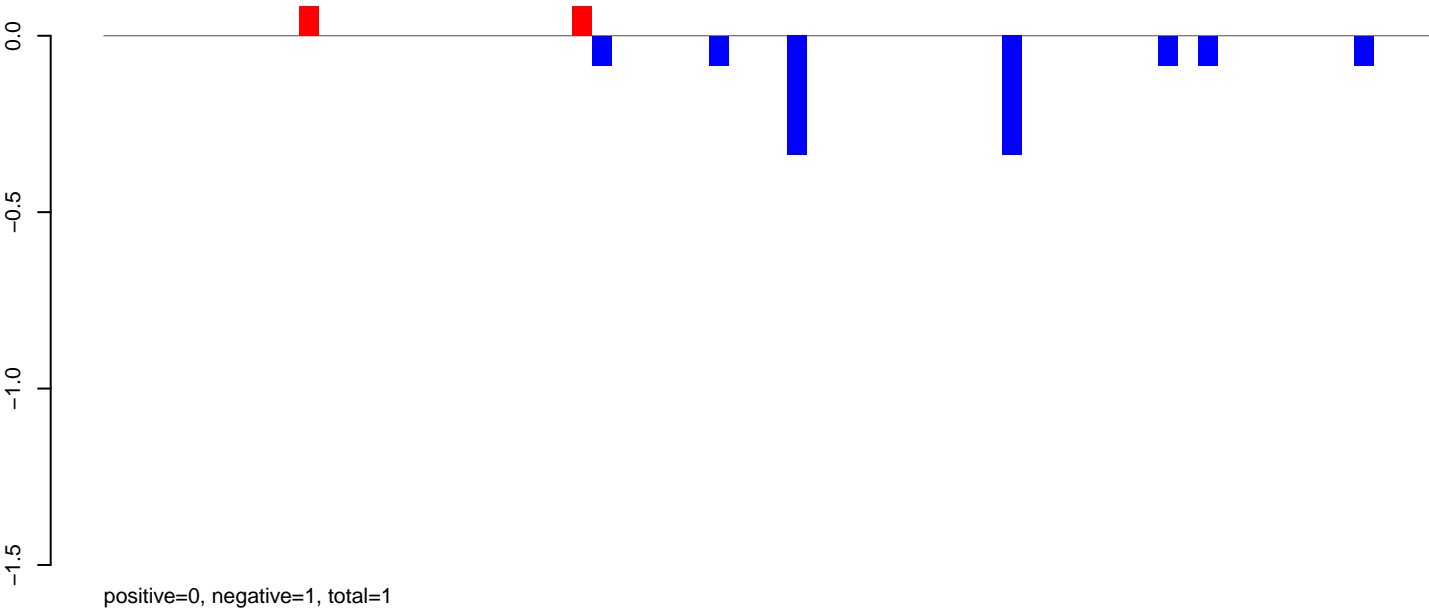


AeAlbo_FemaleMidgut_Denv2_JG.rep

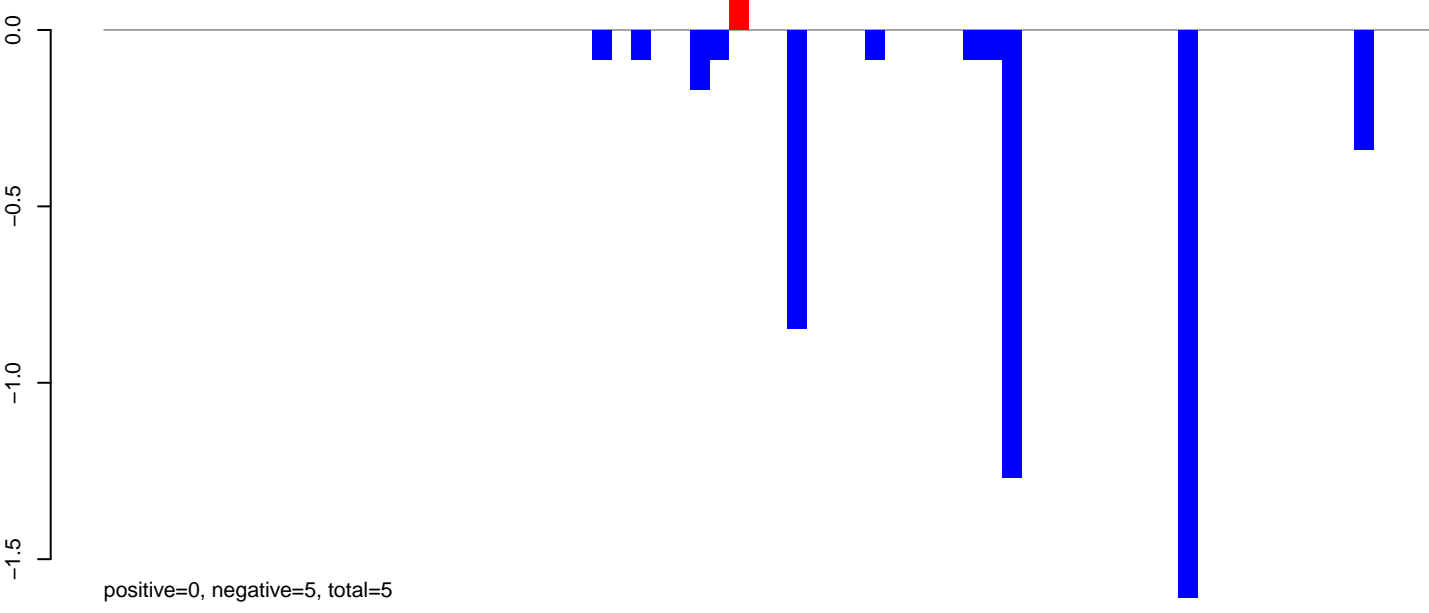


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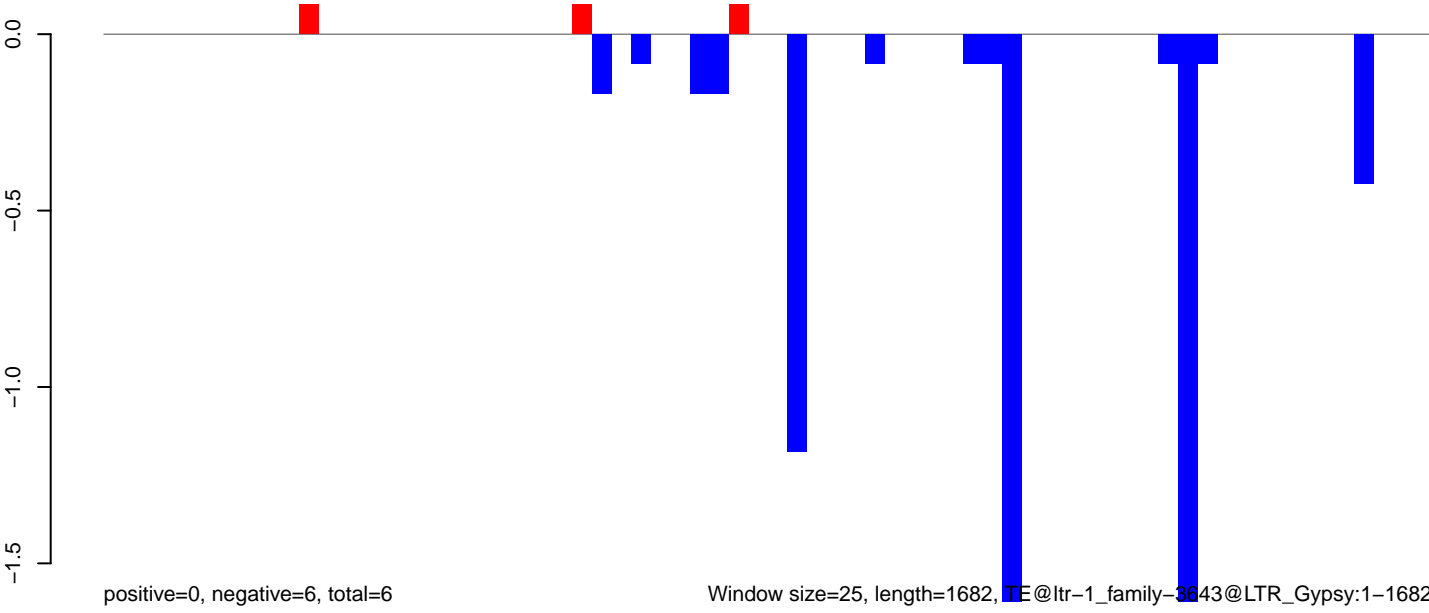
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



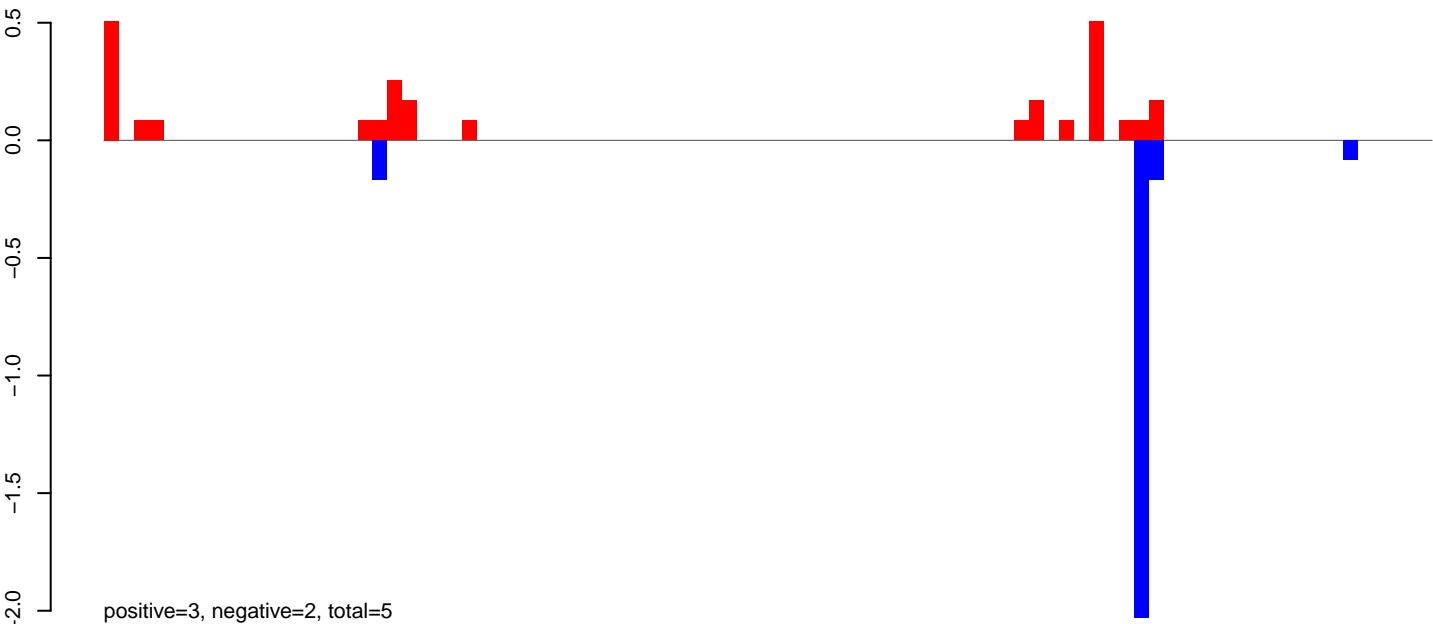
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



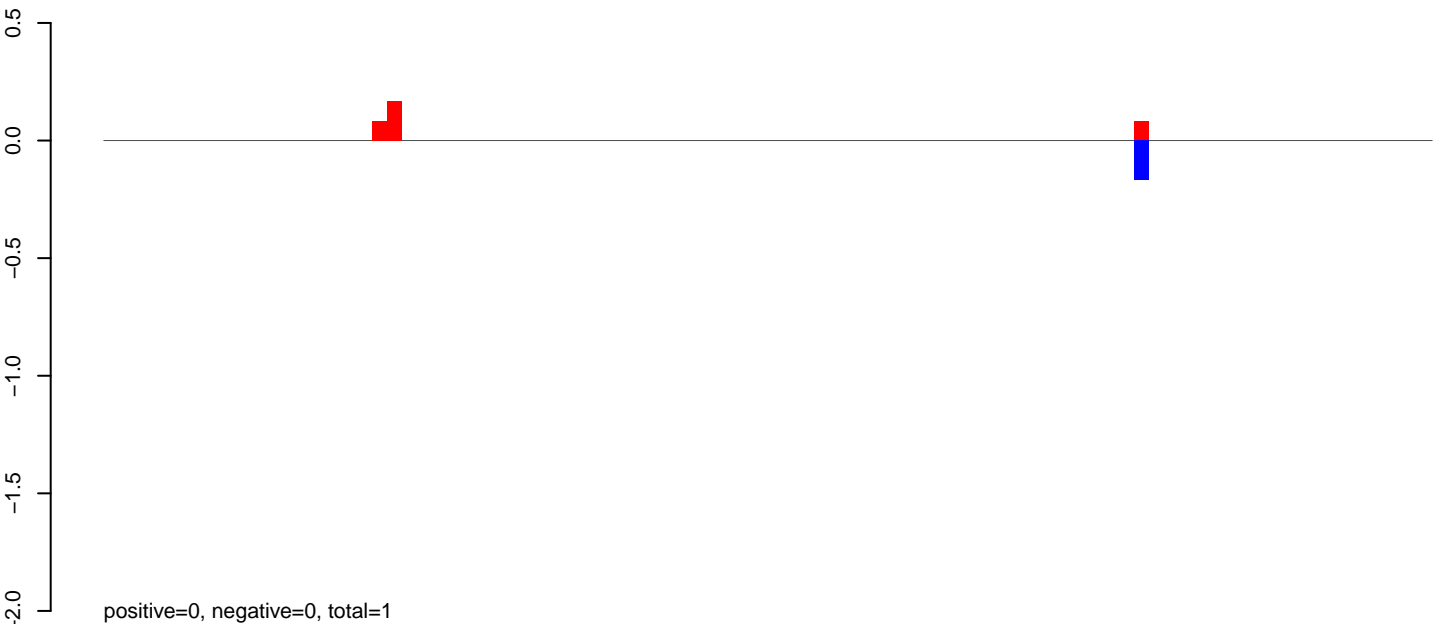
AeAlbo_FemaleMidgut_Denv2_JG.rep



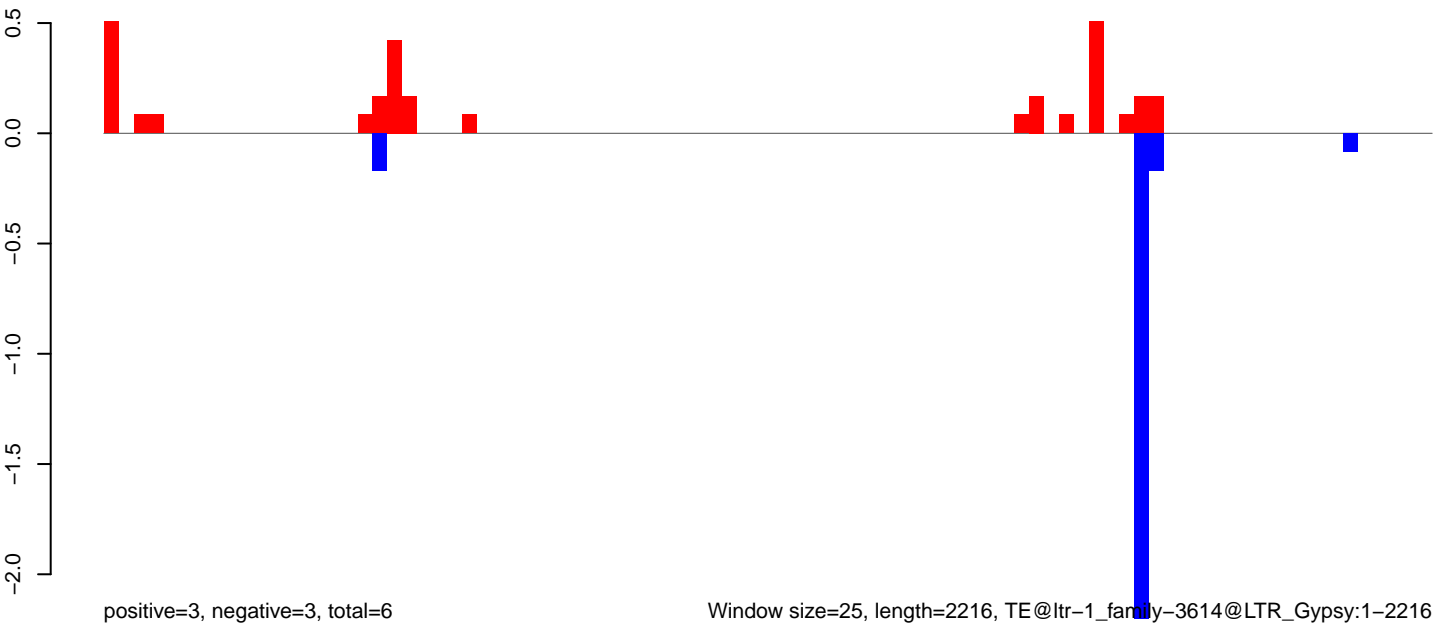
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

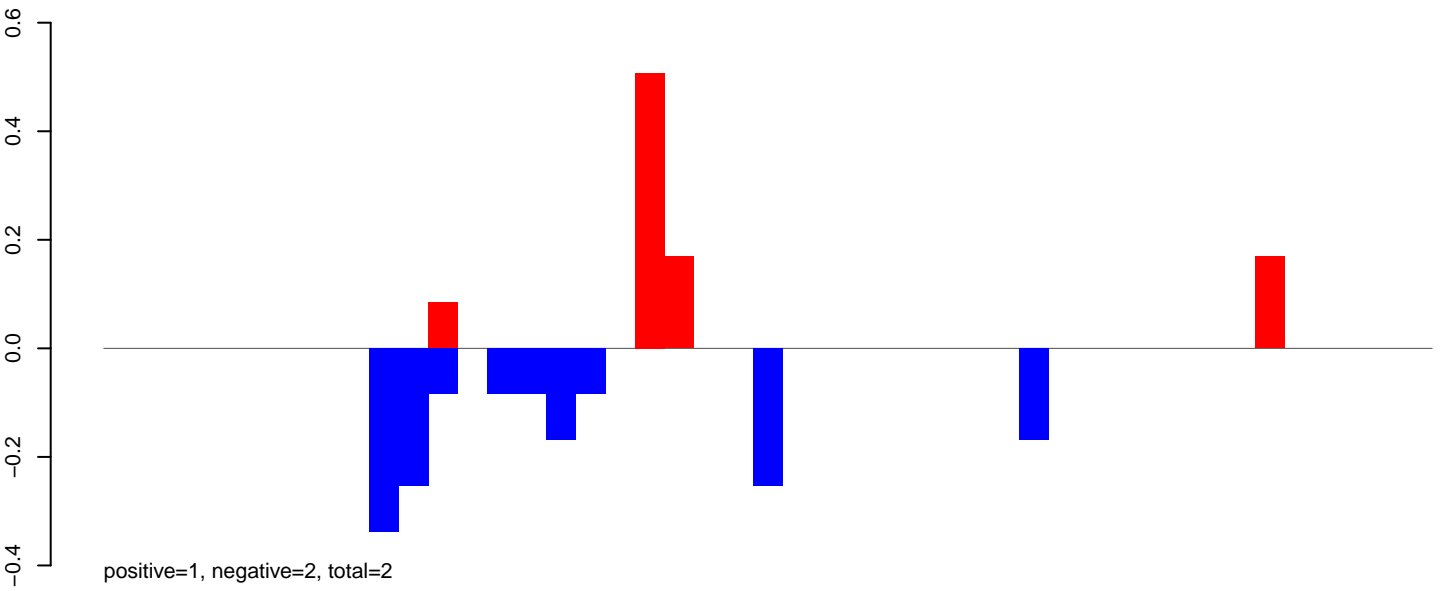


AeAlbo_FemaleMidgut_Denv2_JG.rep

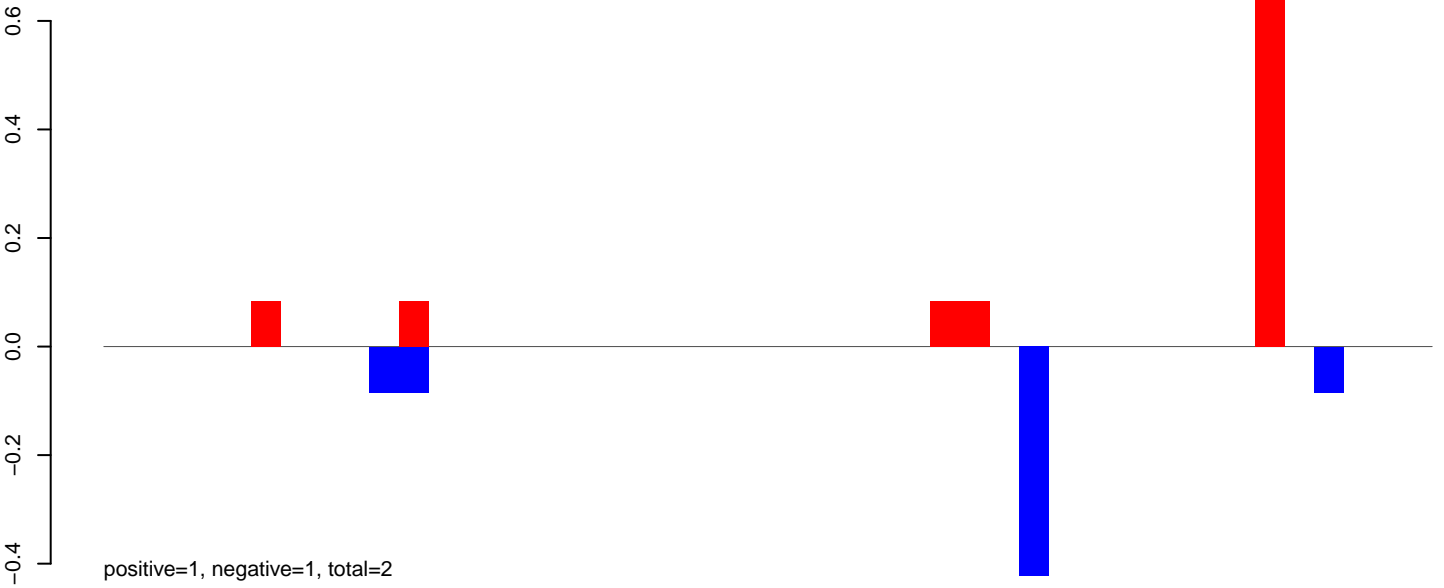


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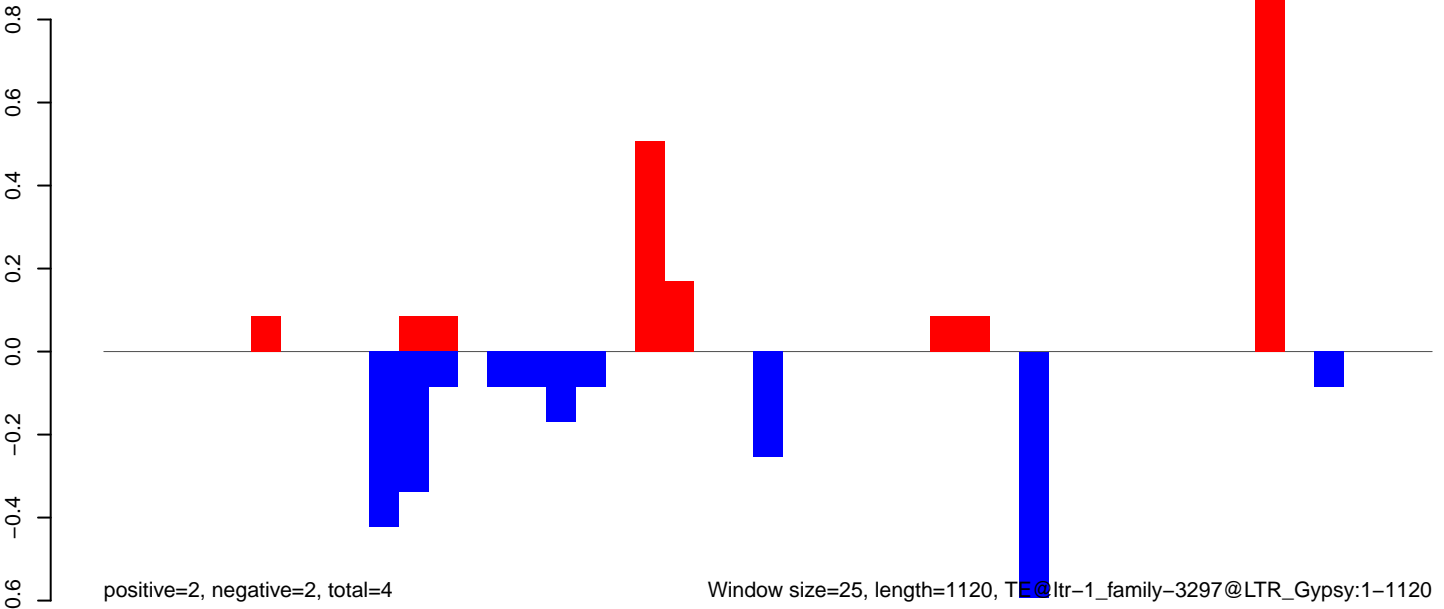
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



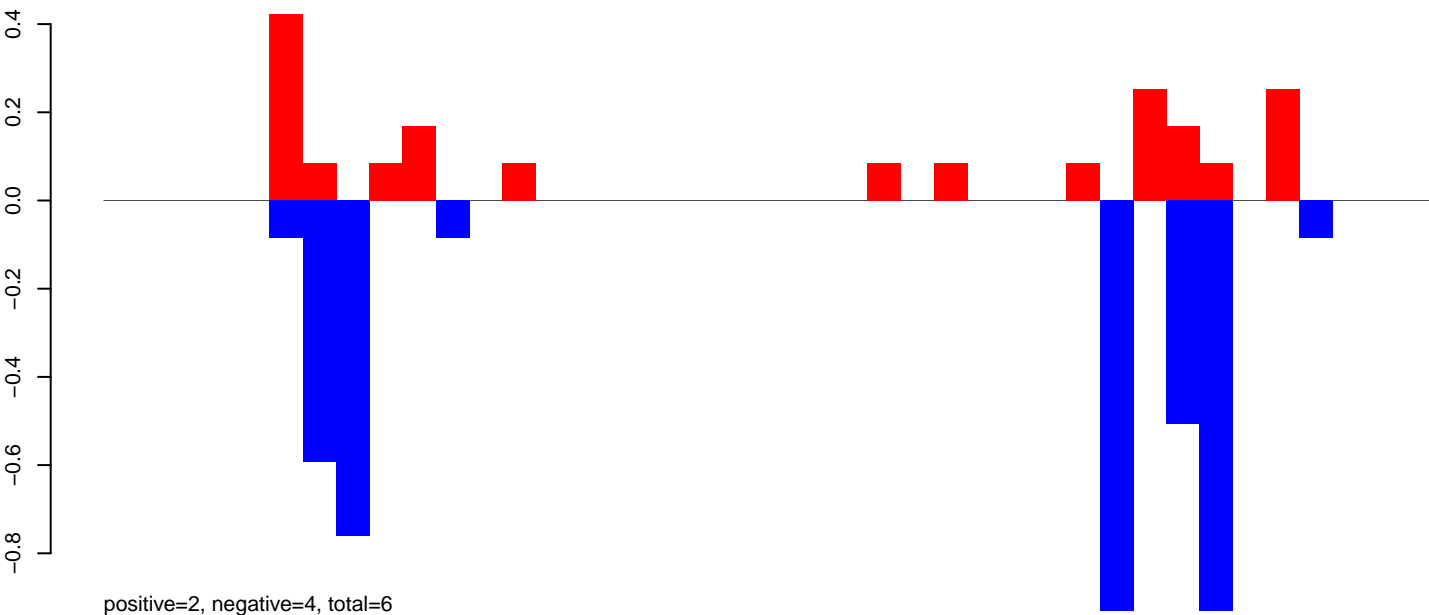
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



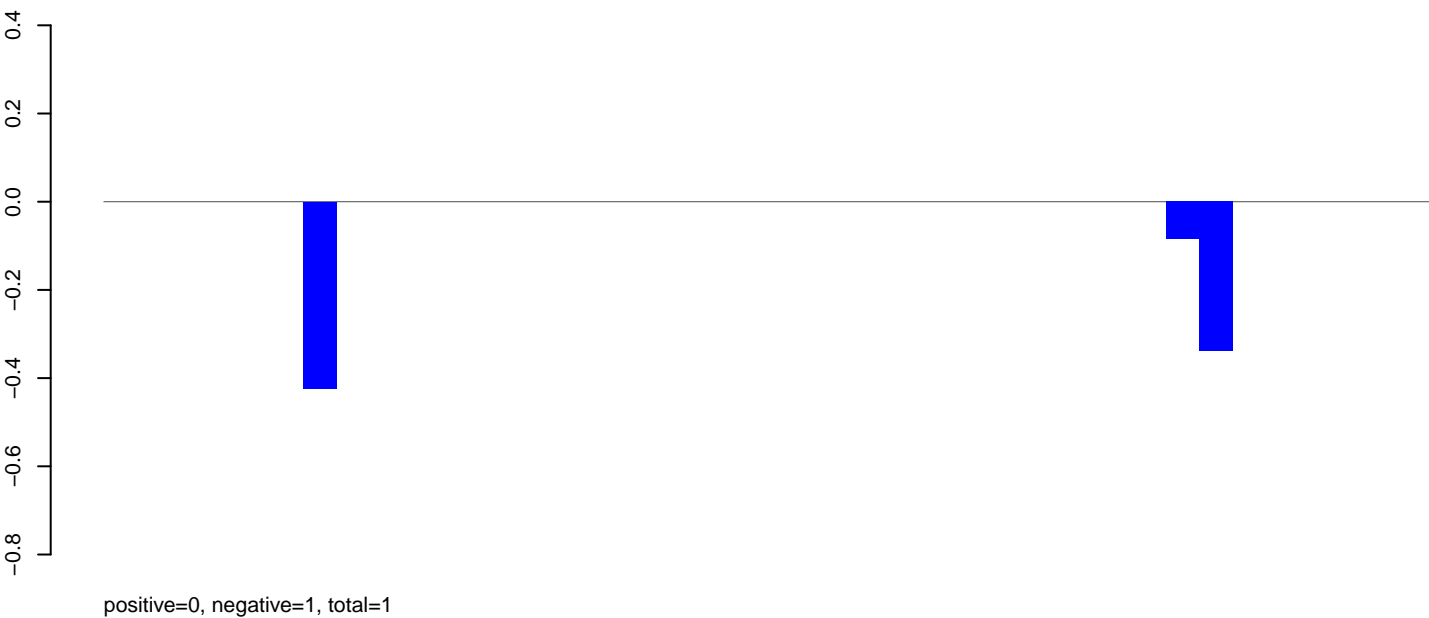
AeAlbo_FemaleMidgut_Denv2_JG.rep



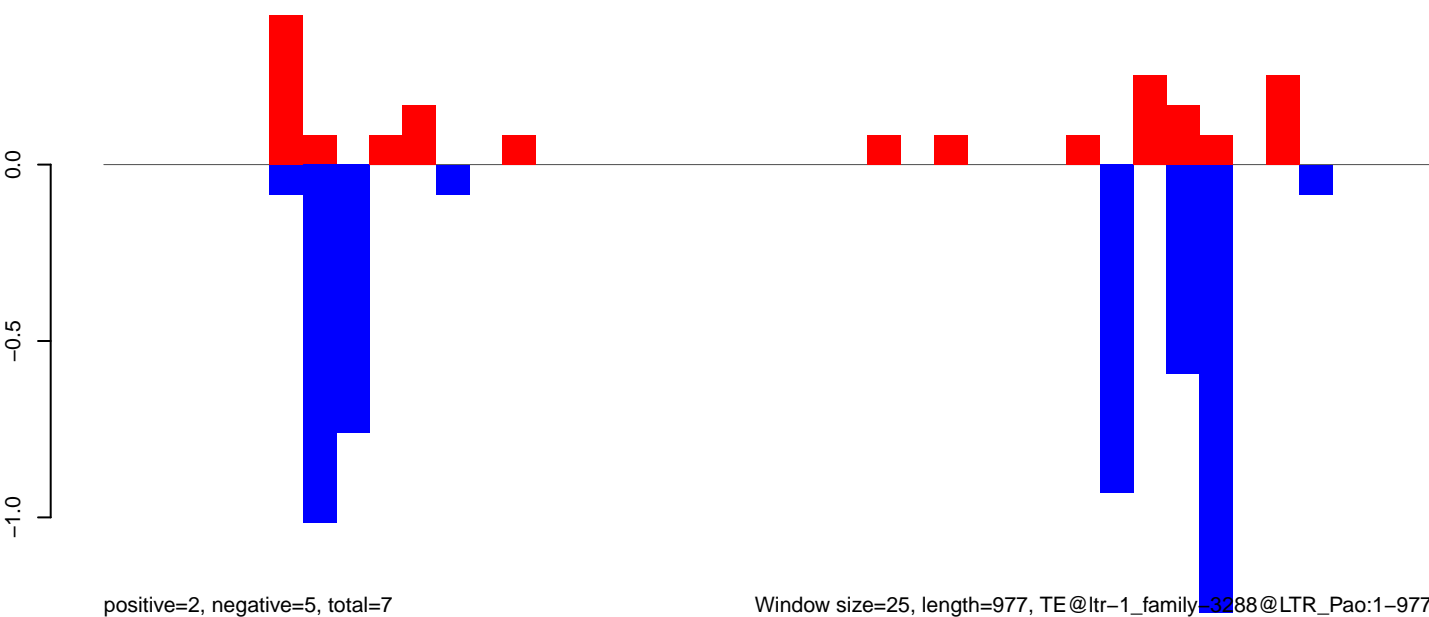
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

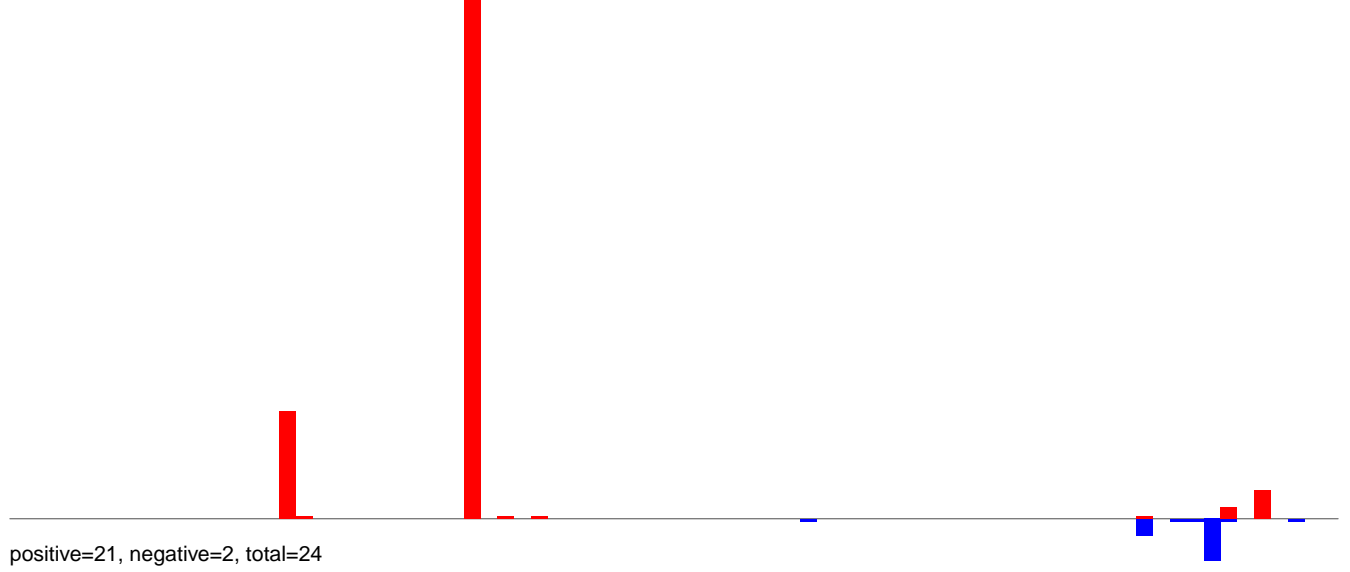


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=977, TE@ltr-1_family_3288@LTR_Pao:1-977

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



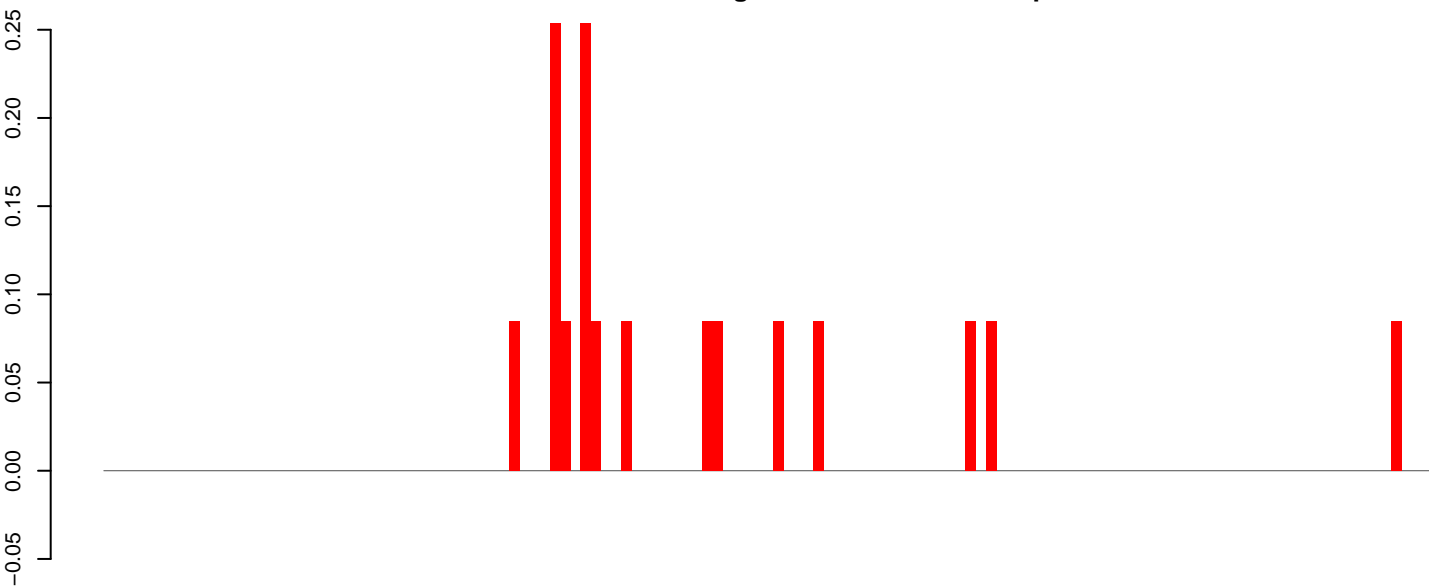
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



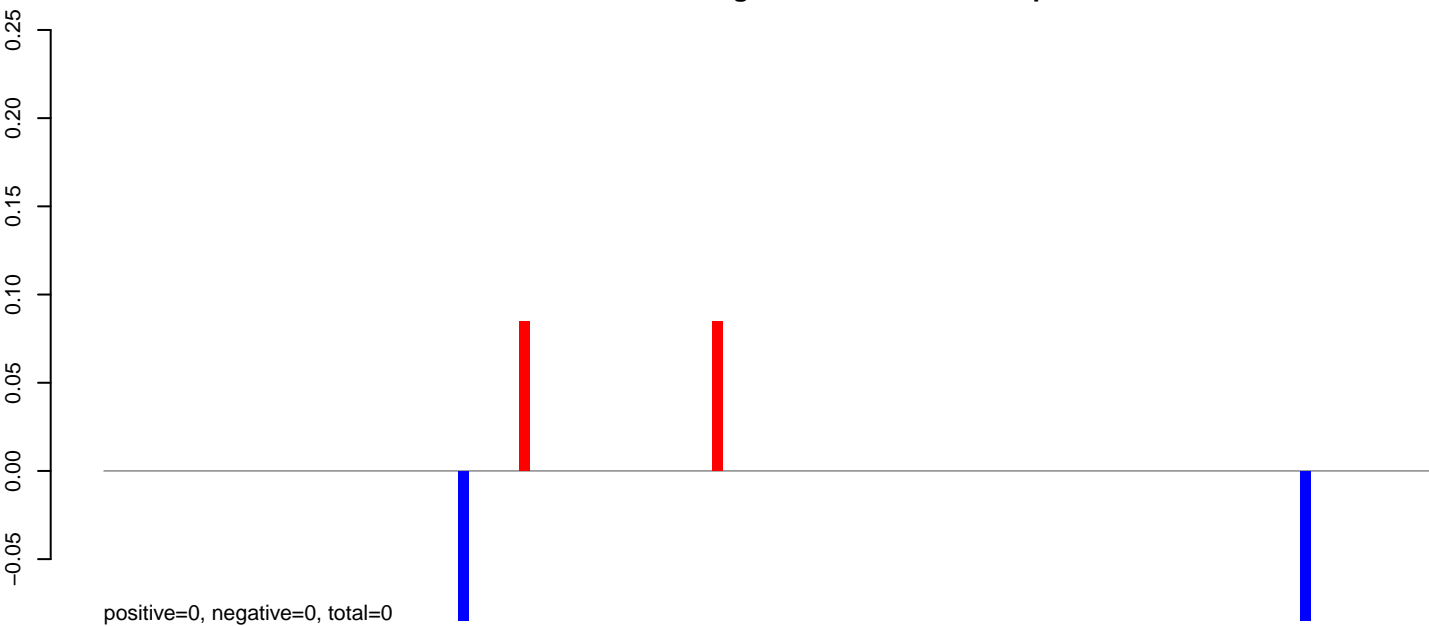
AeAlbo_FemaleMidgut_Denv2_JG.rep



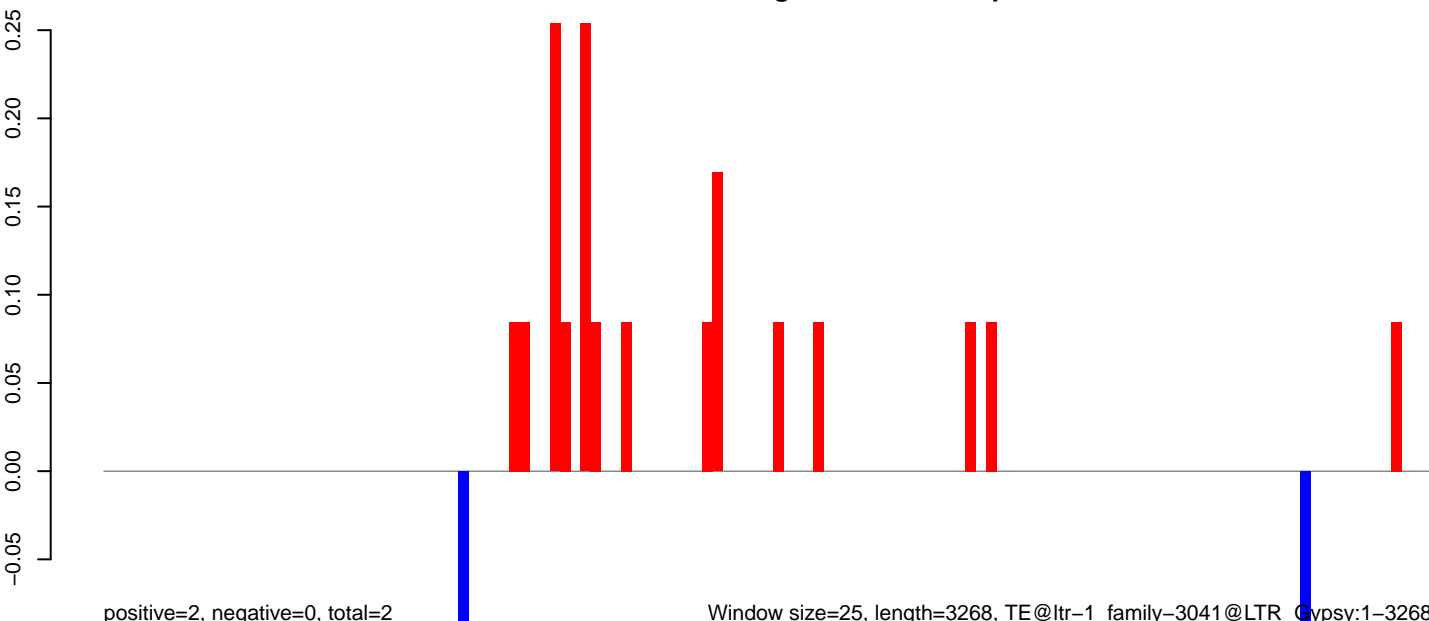
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

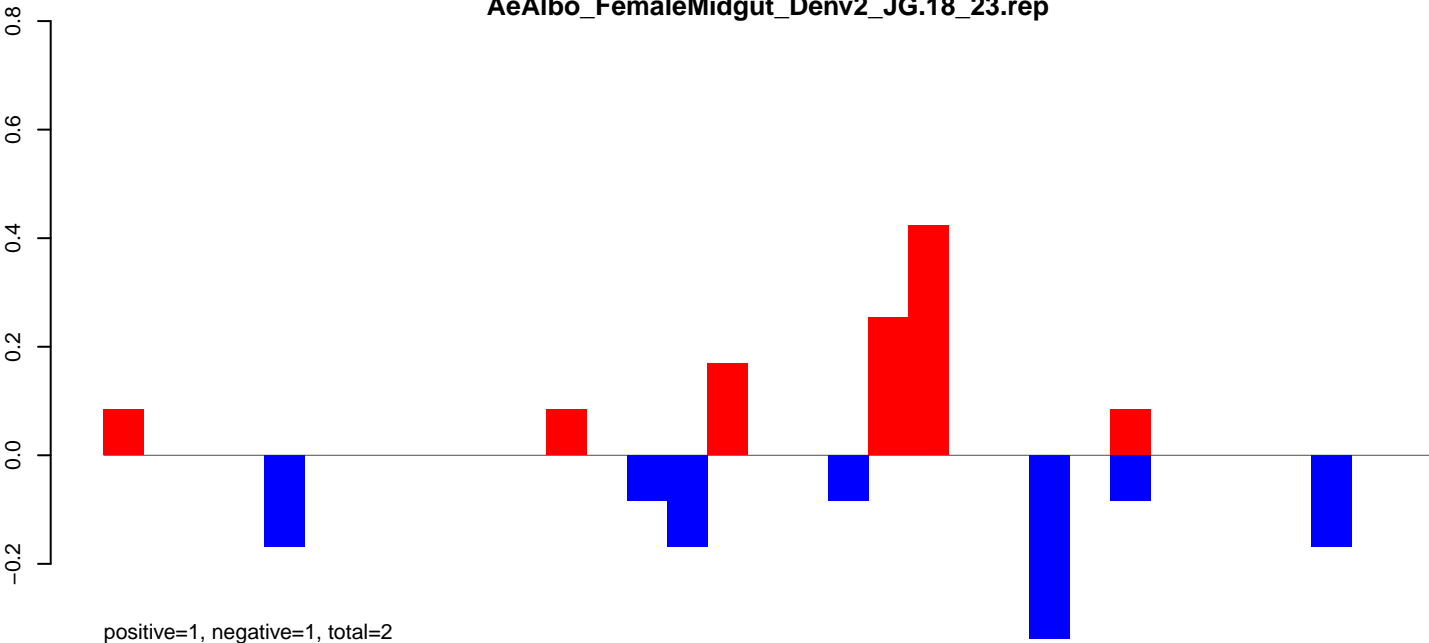


AeAlbo_FemaleMidgut_Denv2_JG.rep

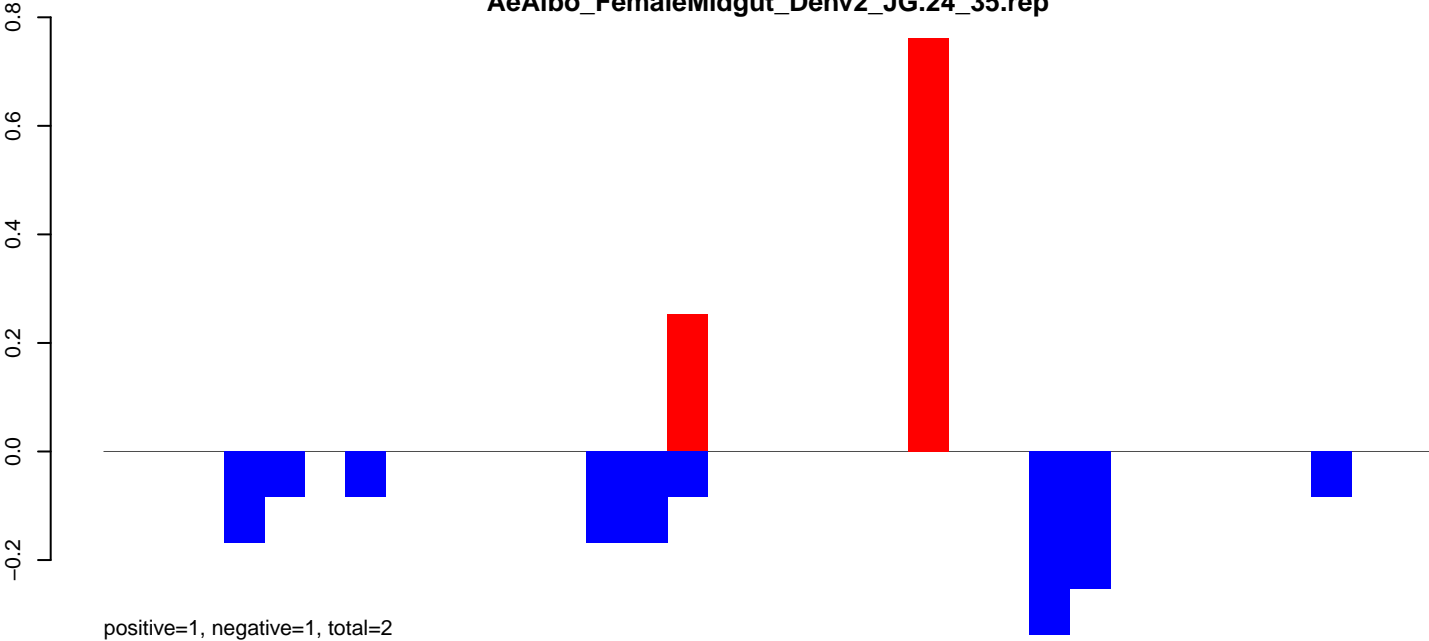


Window size=25, length=3268, TE@ltr-1_family-3041@LTR_Gypsy:1-3268

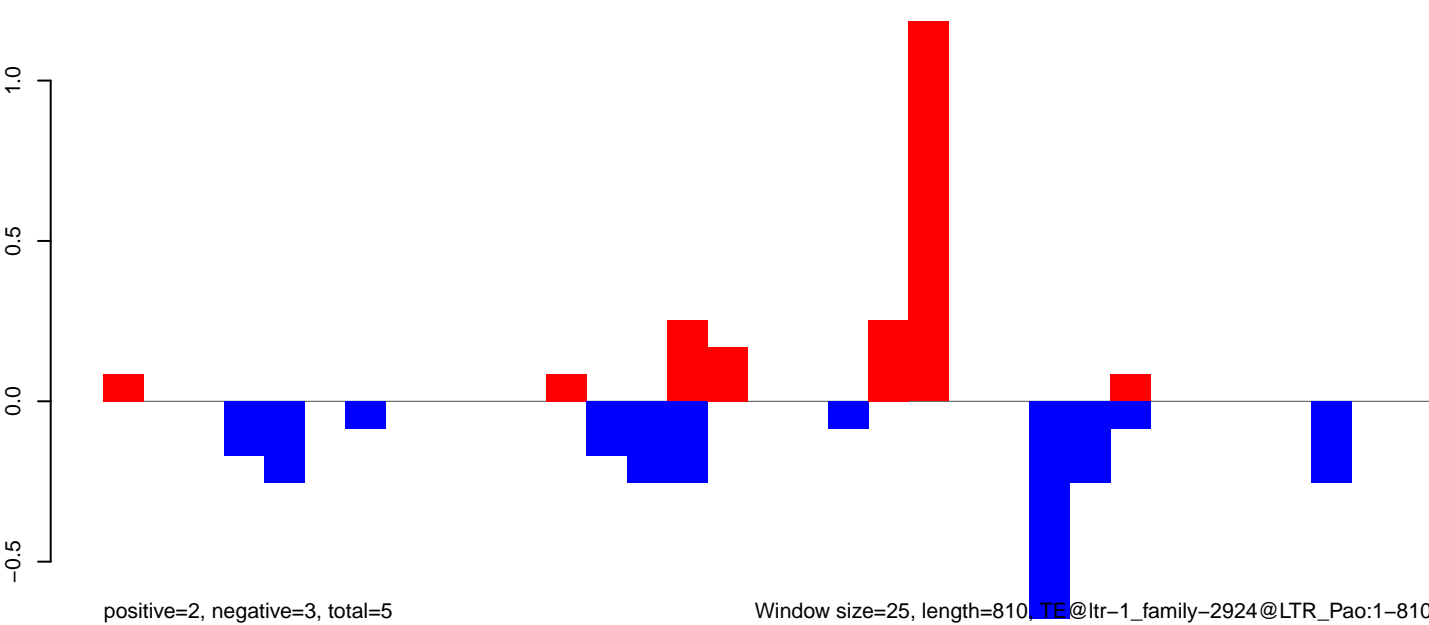
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



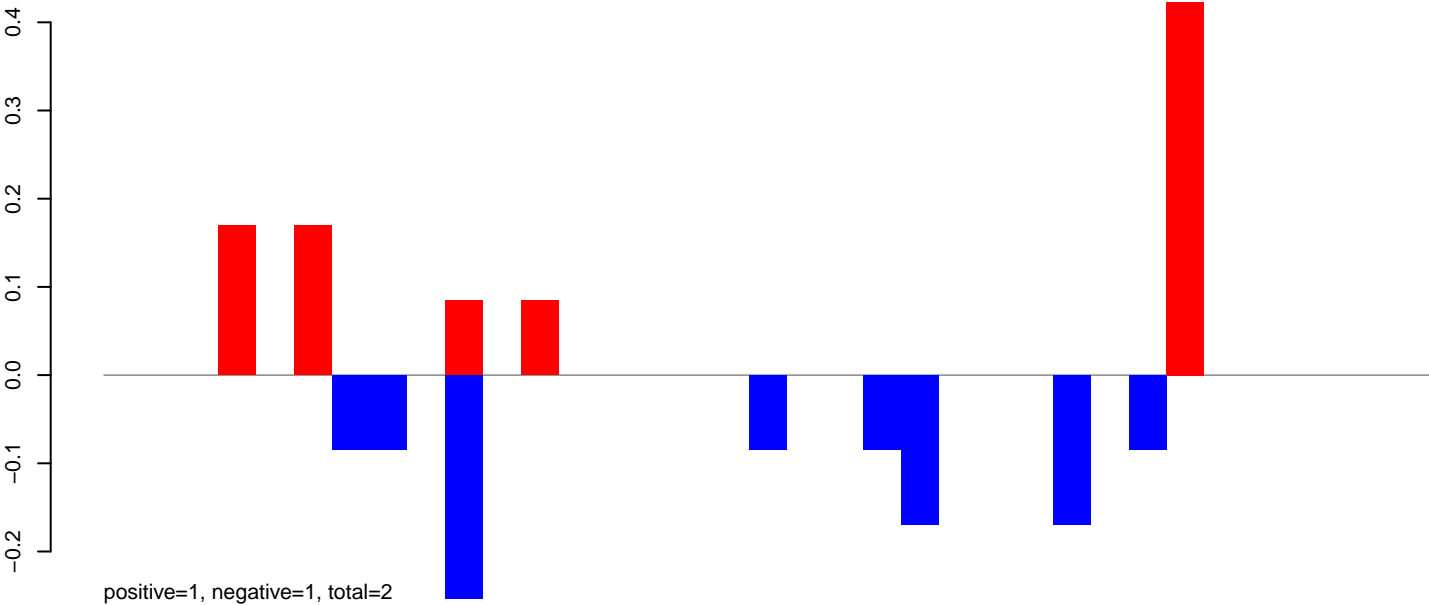
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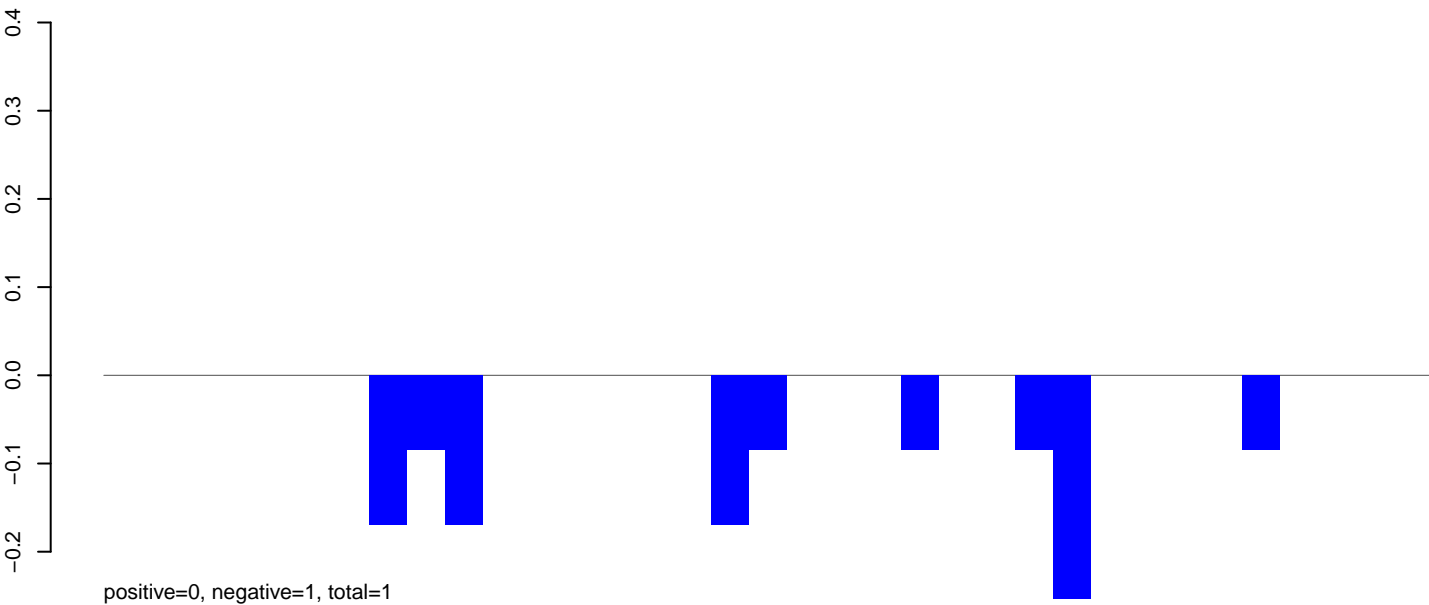
AeAlbo_FemaleMidgut_Denv2_JG.rep



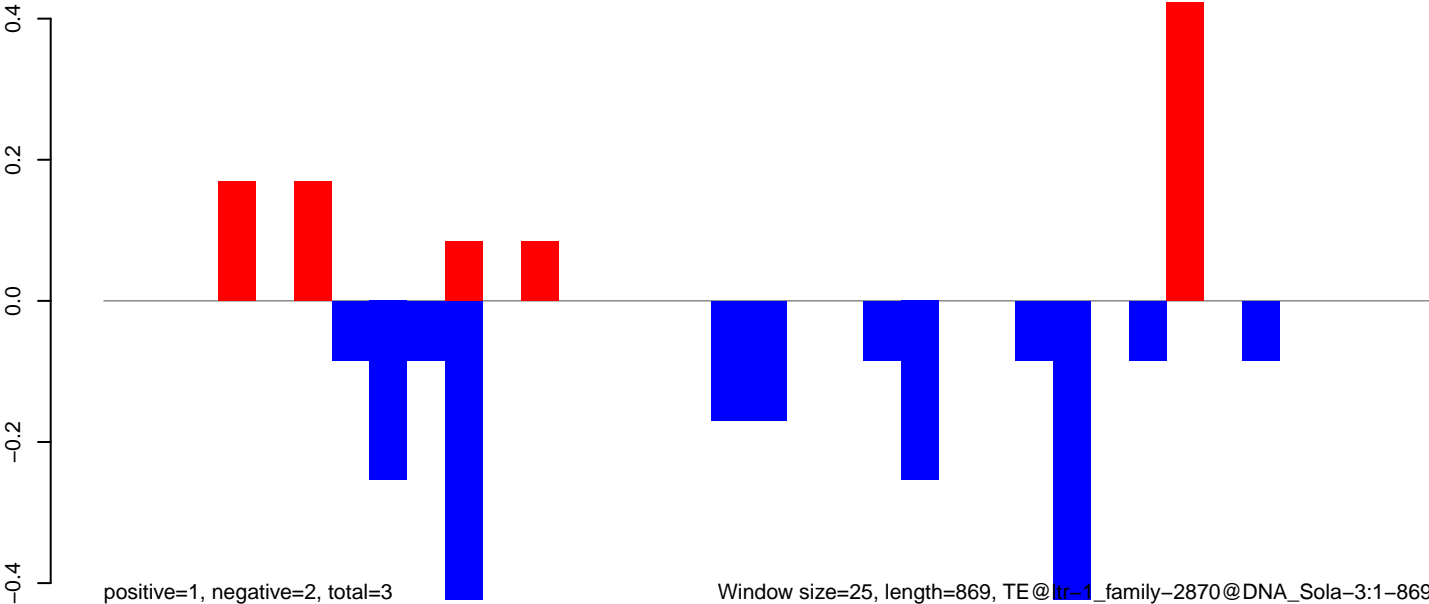
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



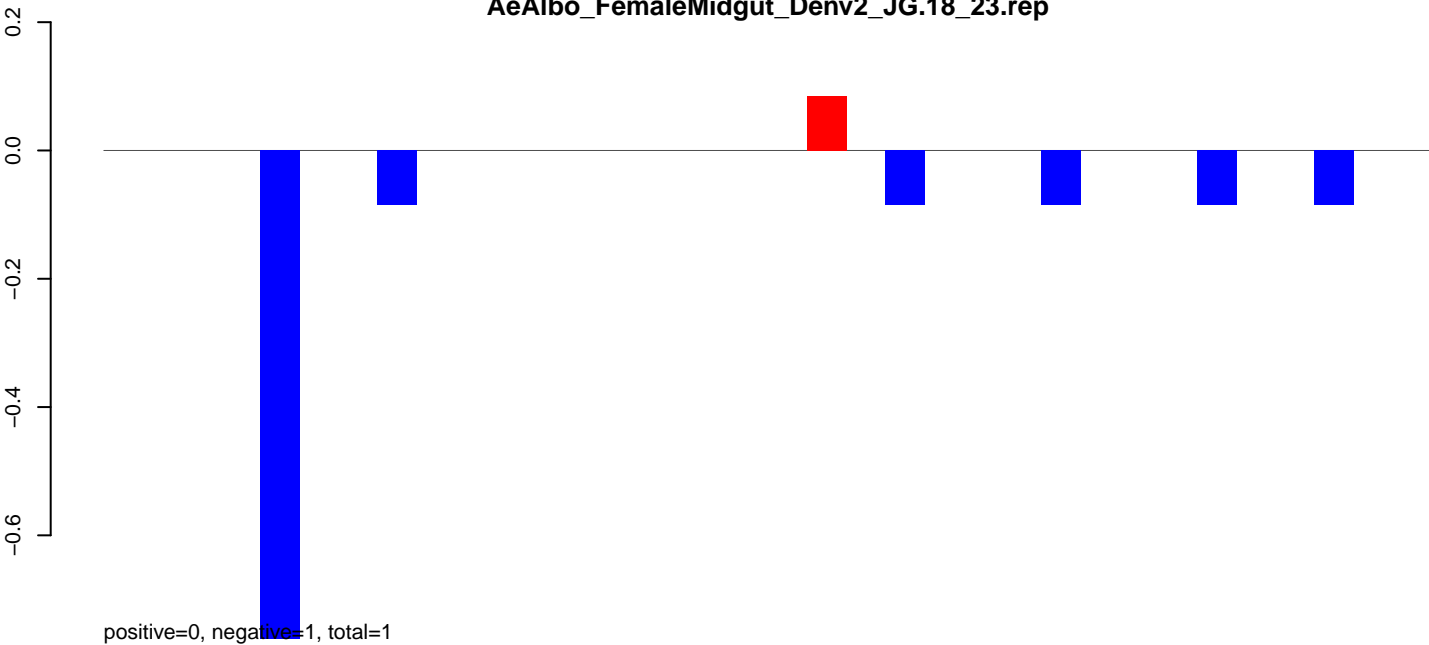
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



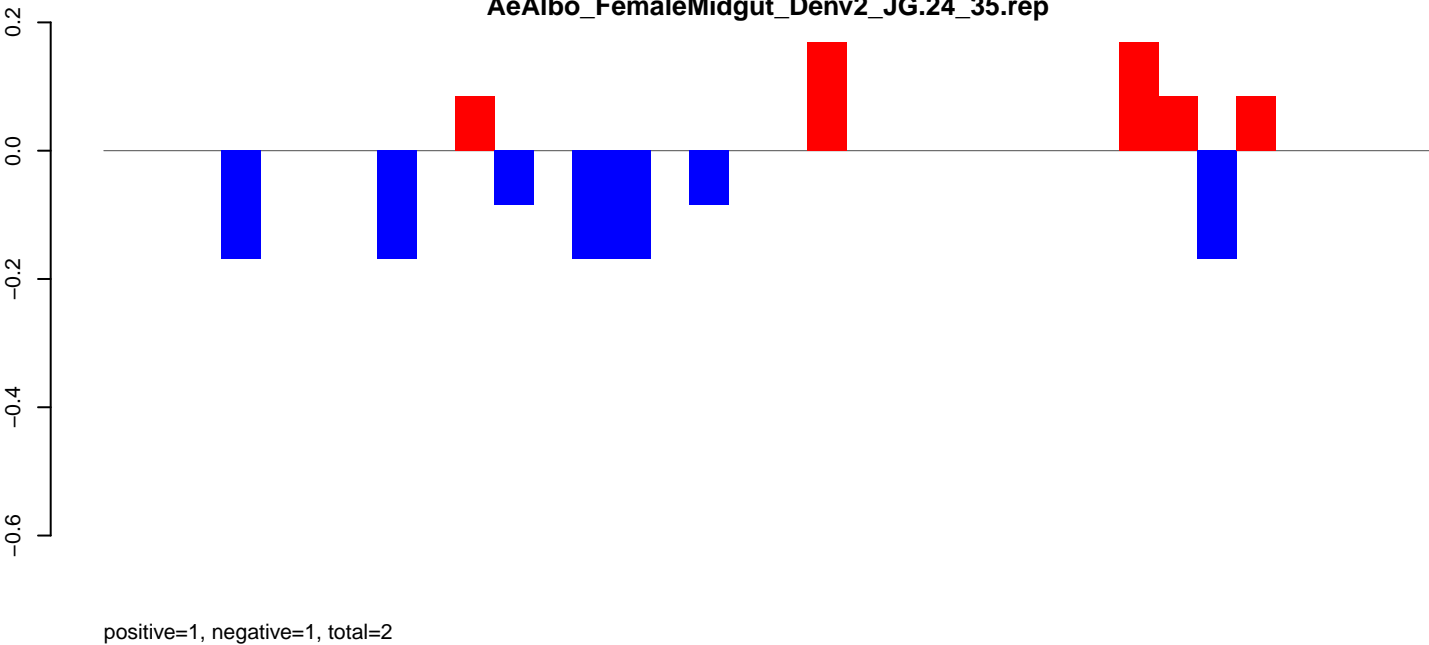
AeAlbo_FemaleMidgut_Denv2_JG.rep



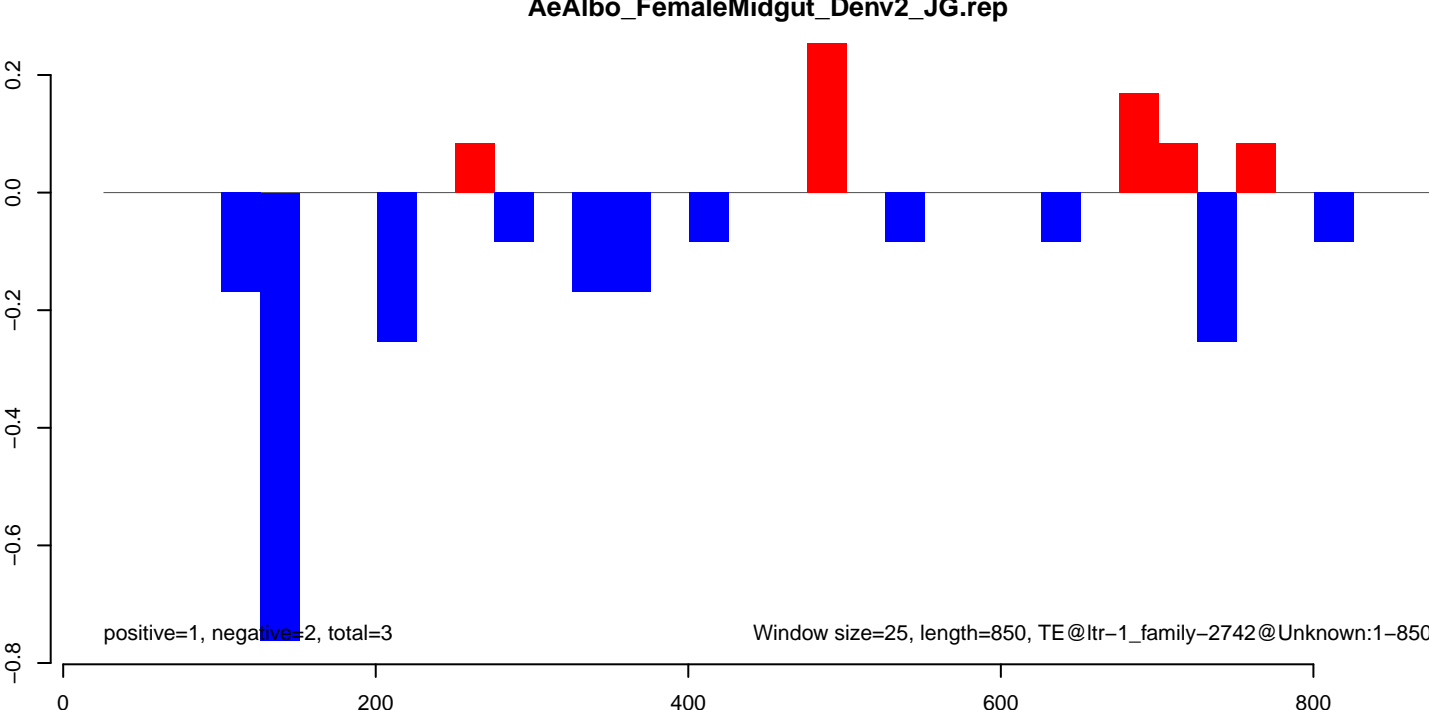
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



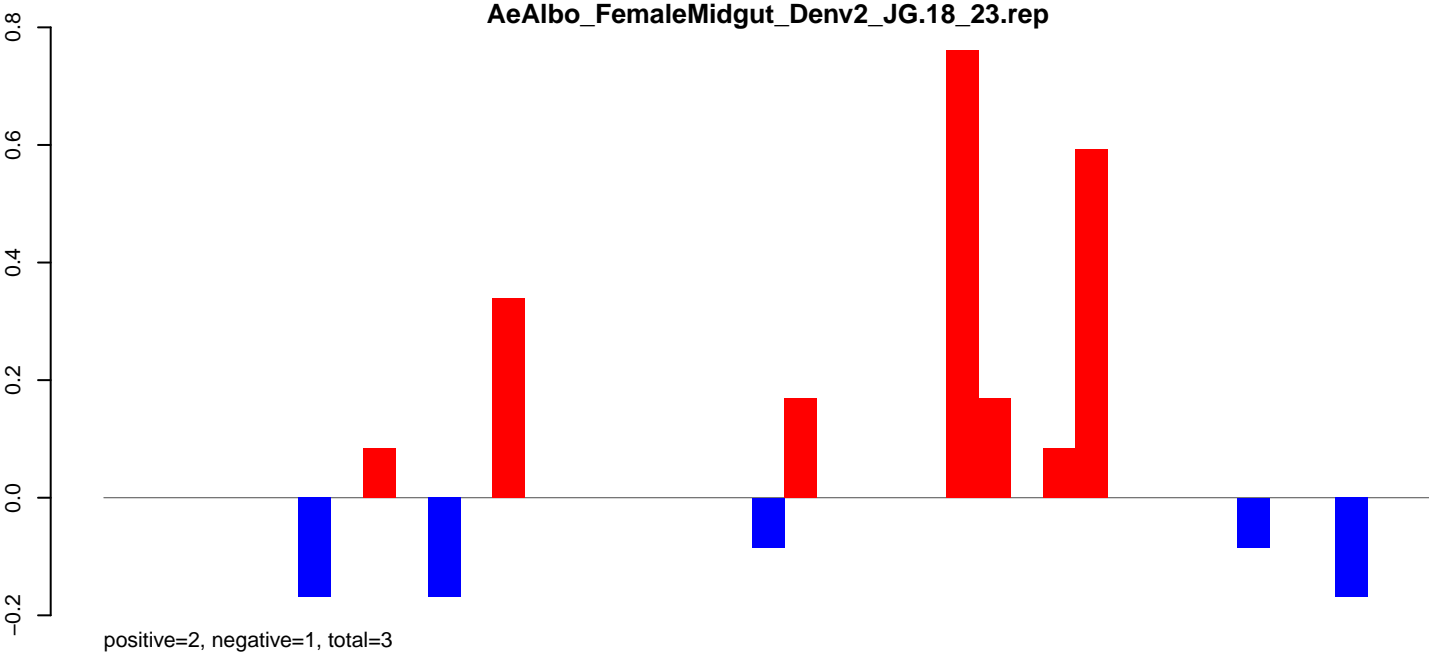
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



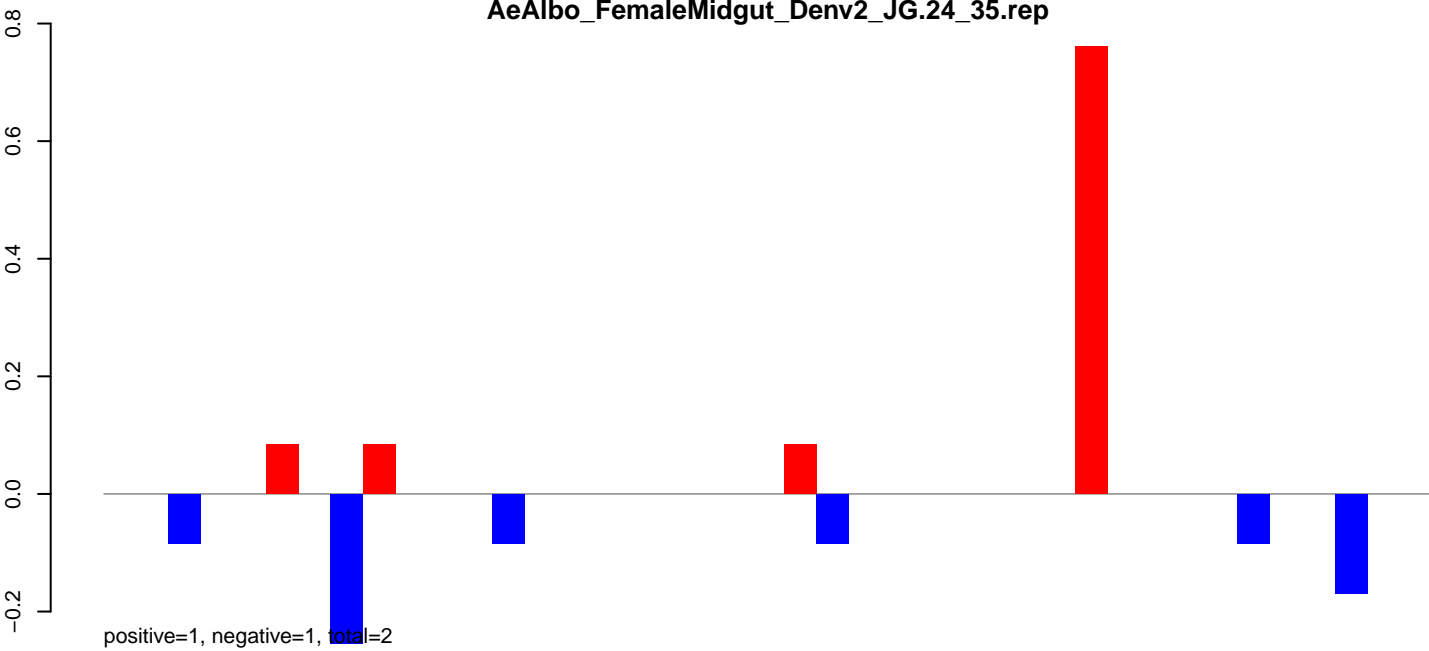
AeAlbo_FemaleMidgut_Denv2_JG.rep



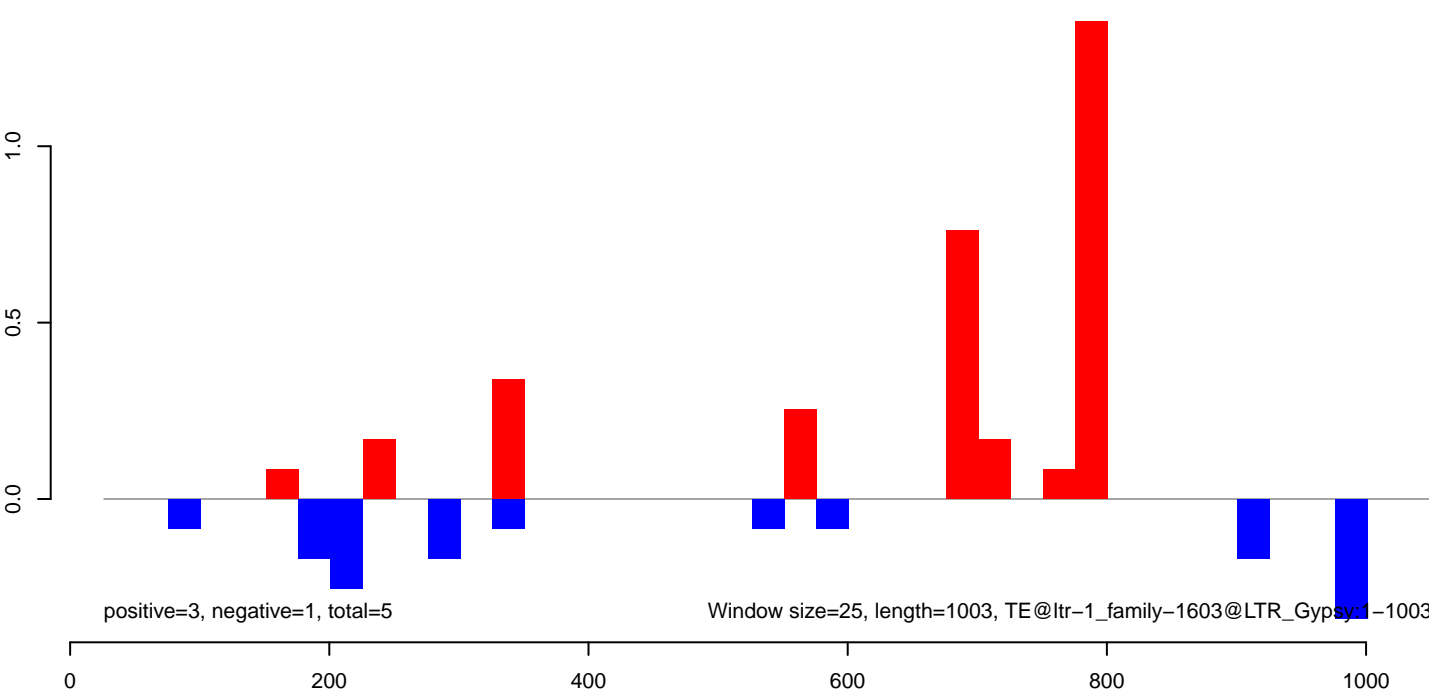
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



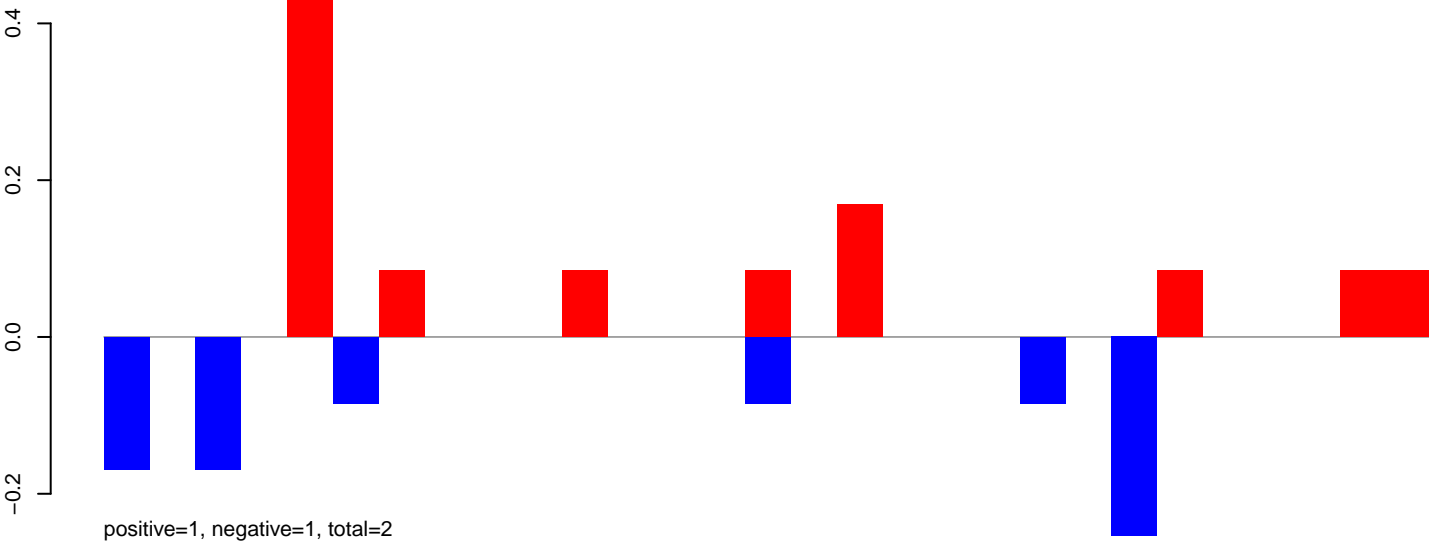
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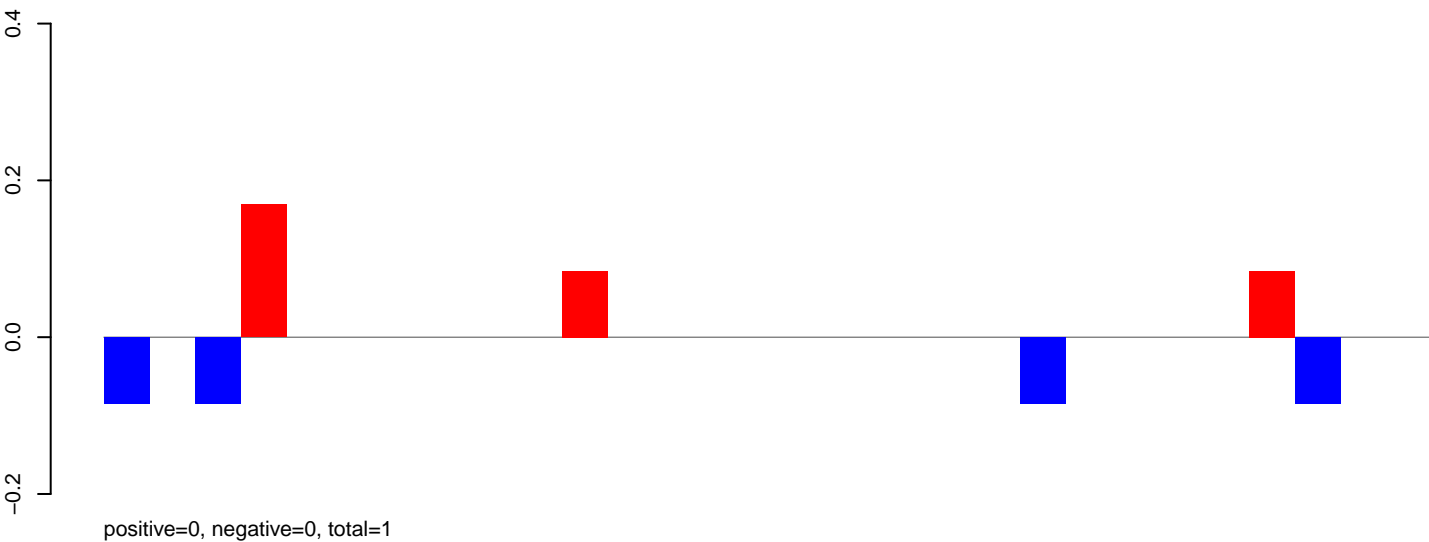
AeAlbo_FemaleMidgut_Denv2_JG.rep



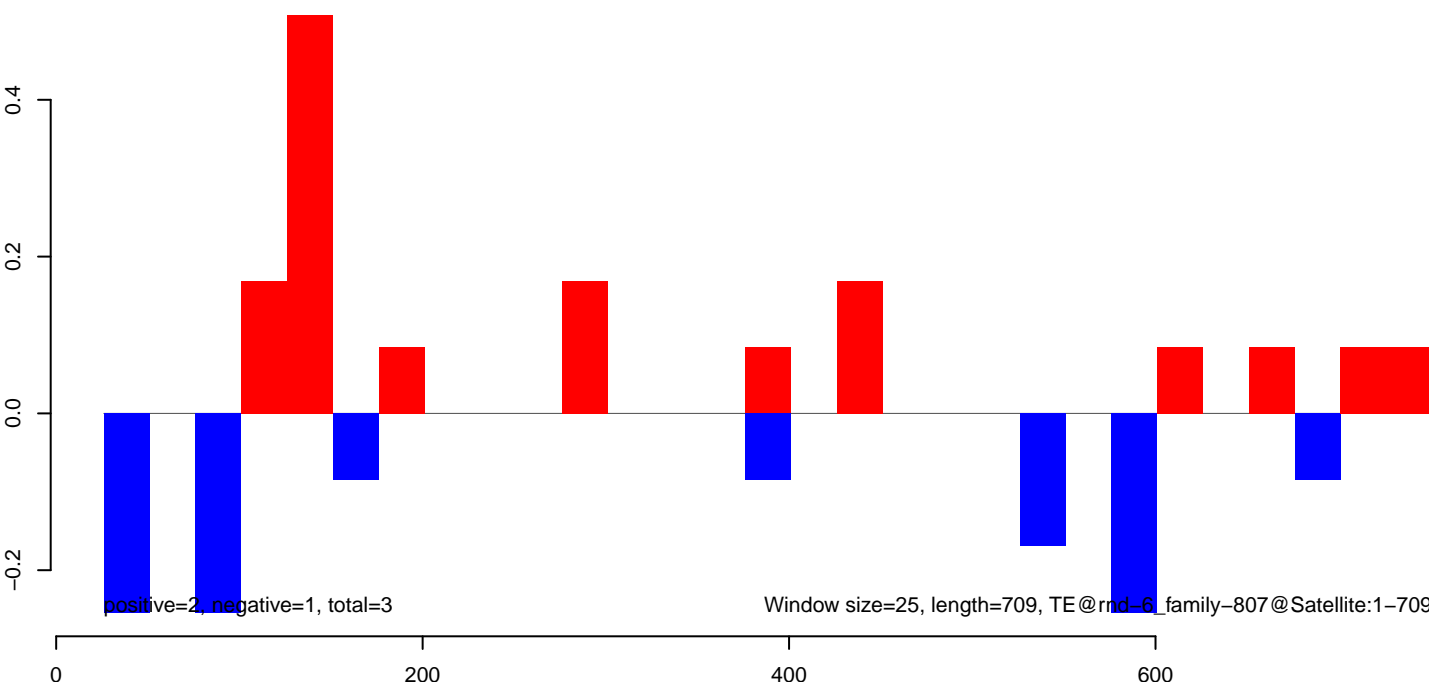
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



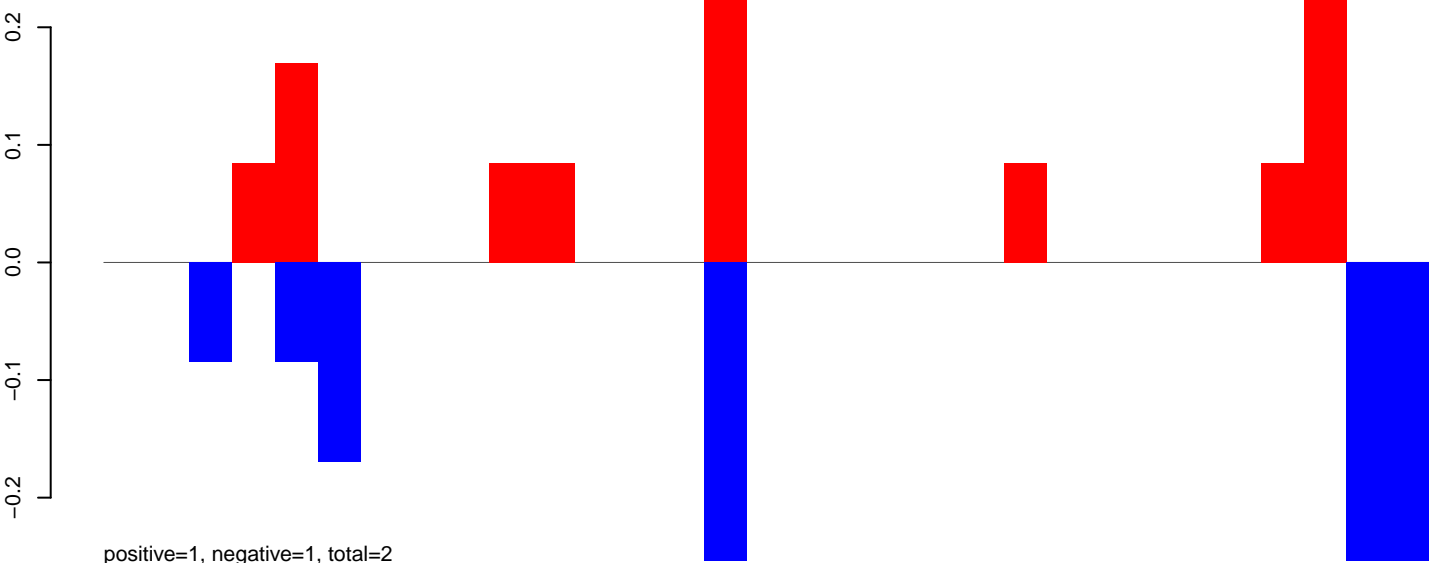
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



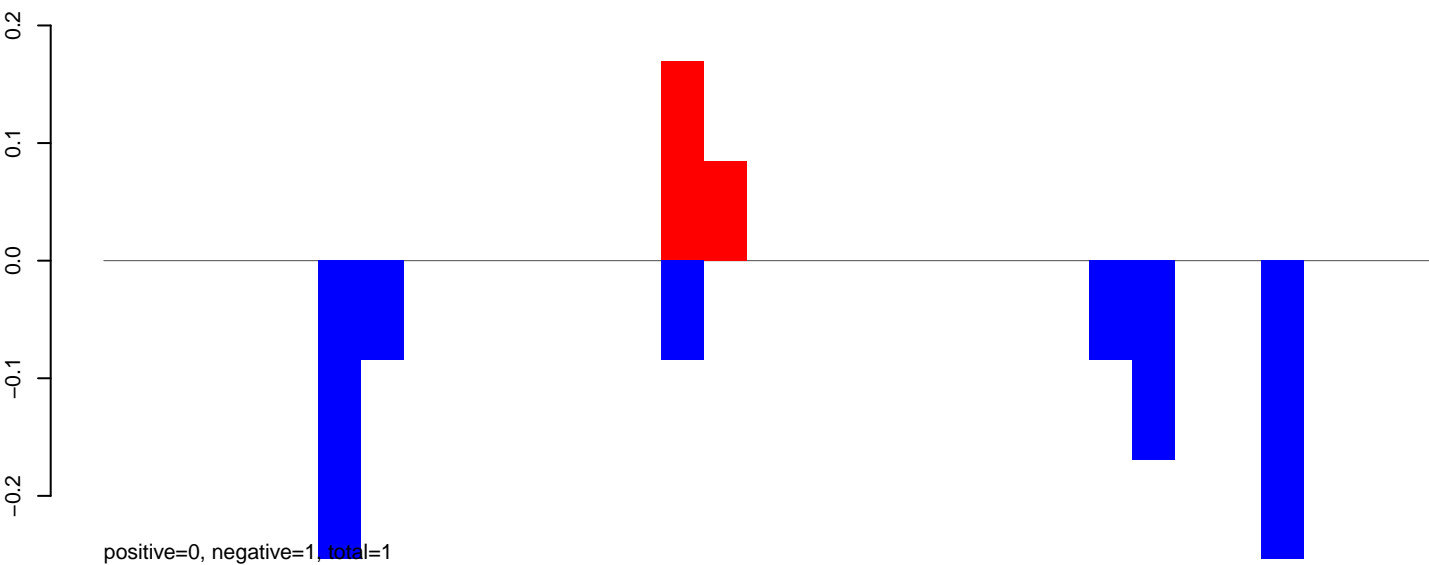
AeAlbo_FemaleMidgut_Denv2_JG.rep



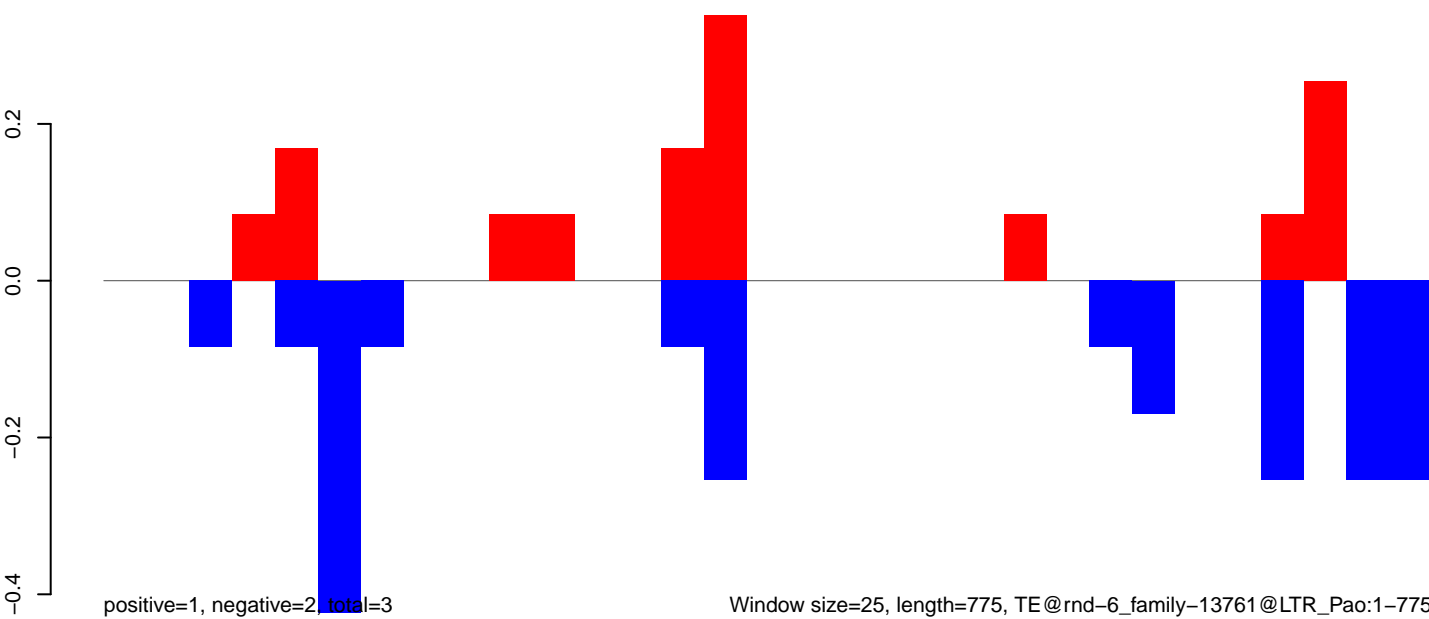
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

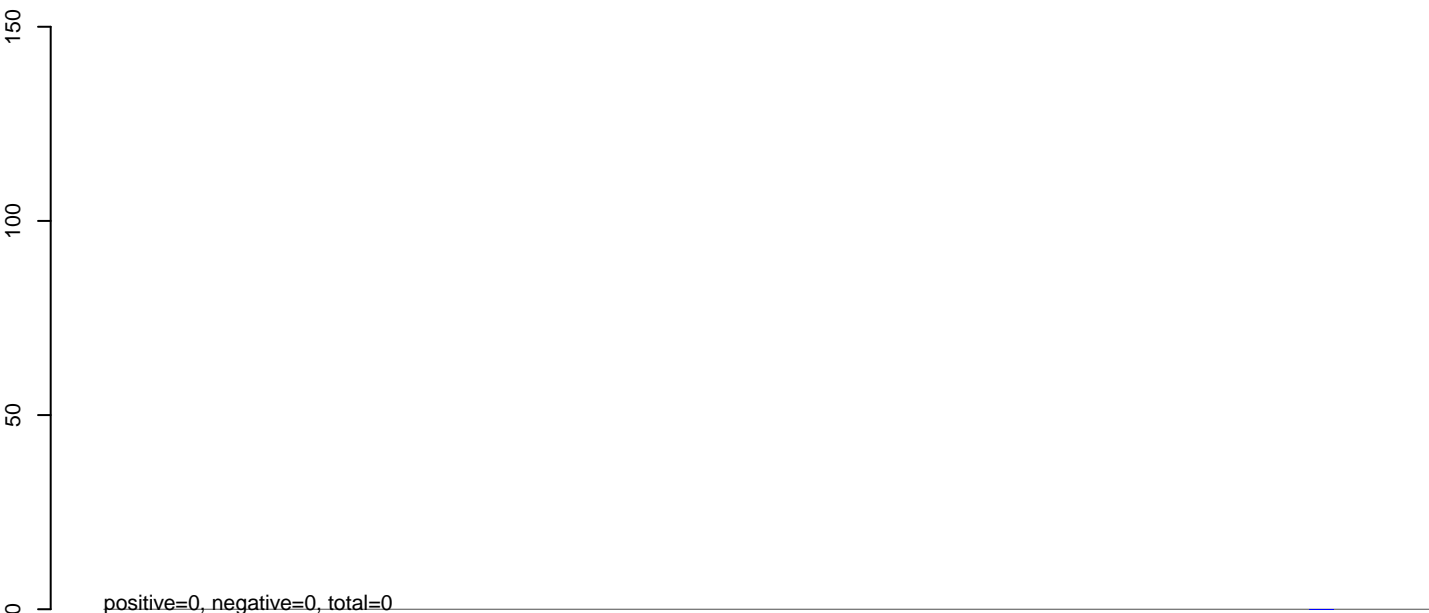


Window size=25, length=775, TE@rnd-6_family-13761@LTR_Pao:1-775

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

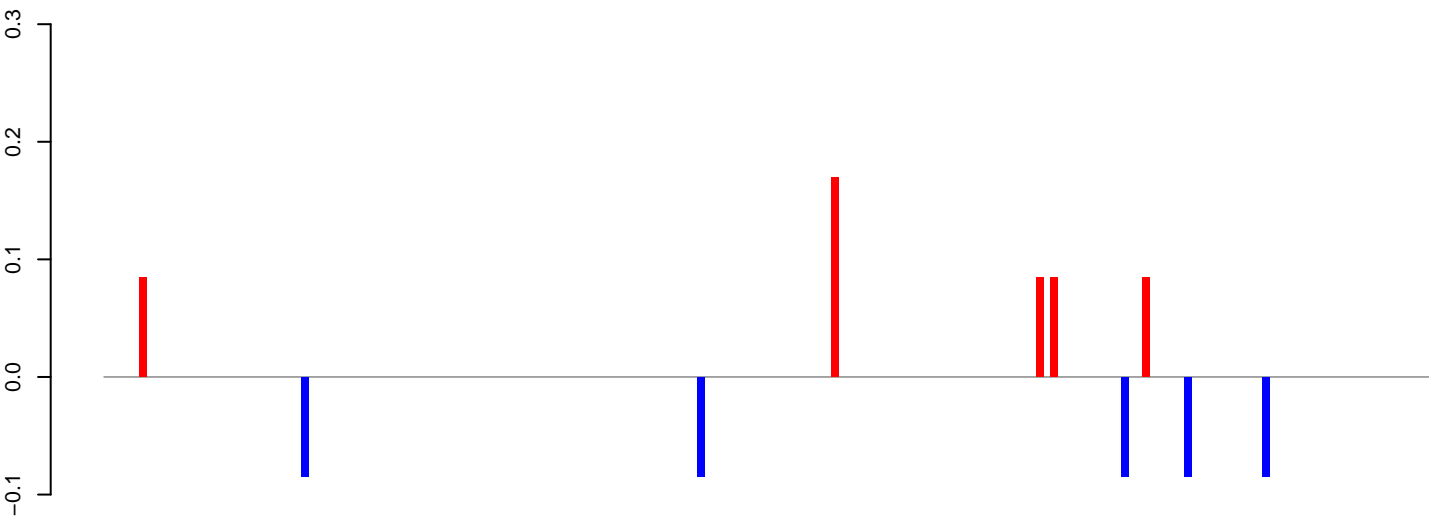


AeAlbo_FemaleMidgut_Denv2_JG.rep



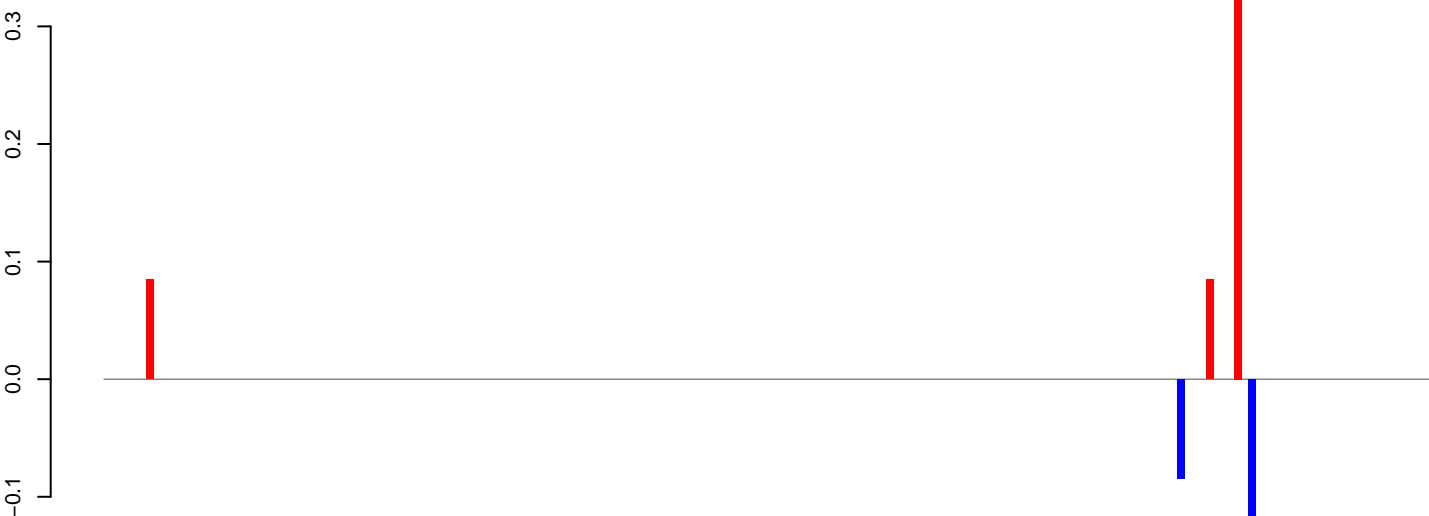
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



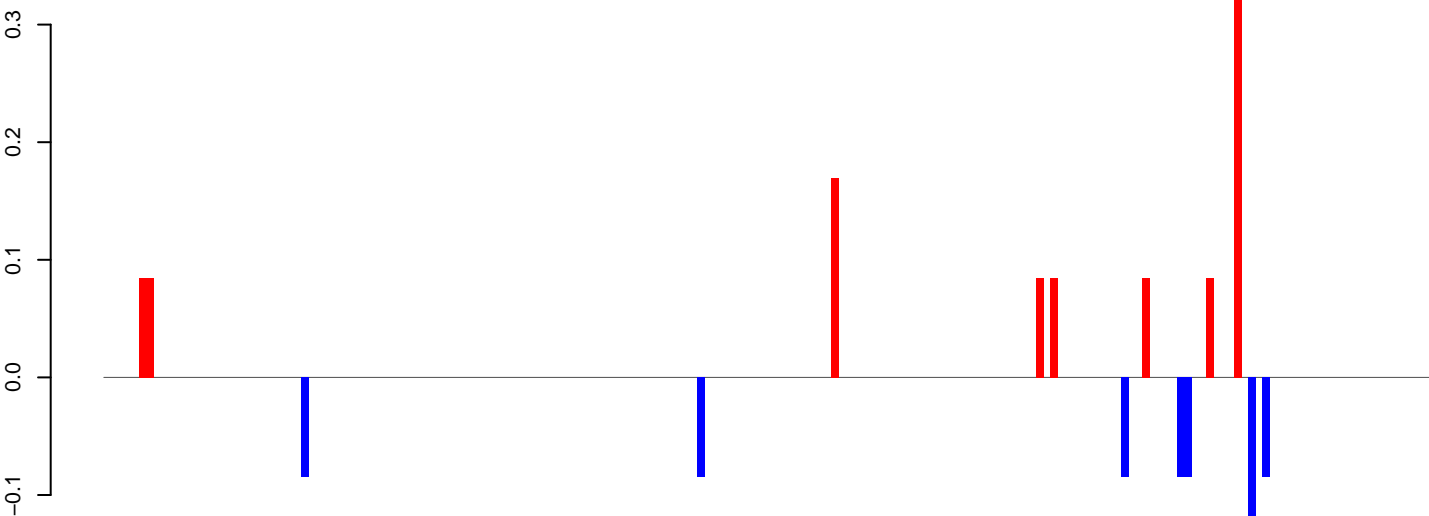
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



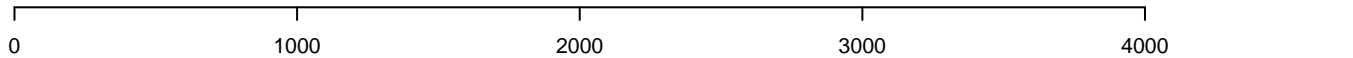
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AeAlbo_FemaleMidgut_Denv2_JG.rep

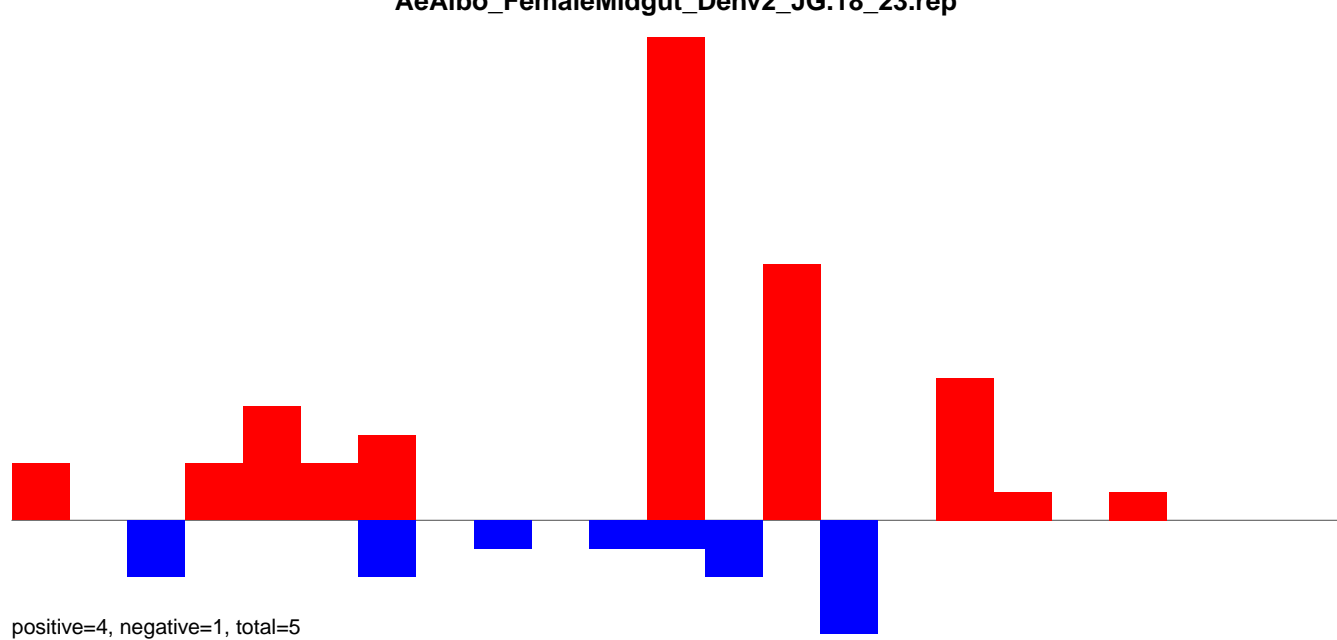


positive=1, negative=1, total=2

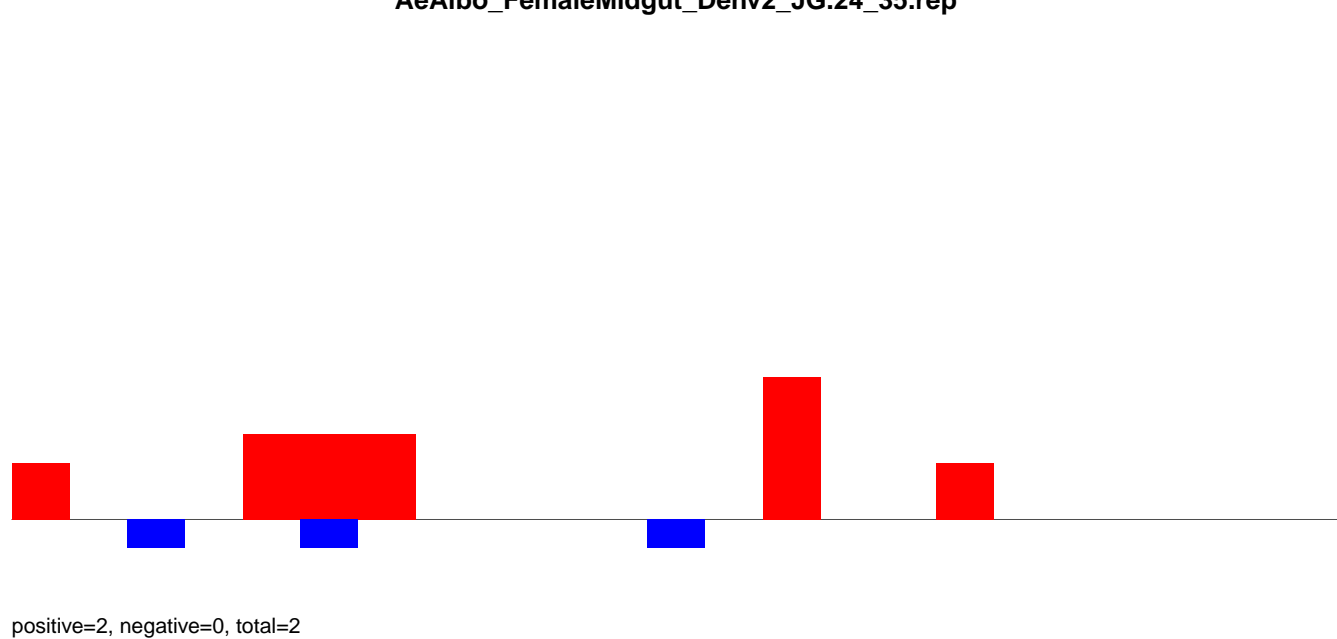
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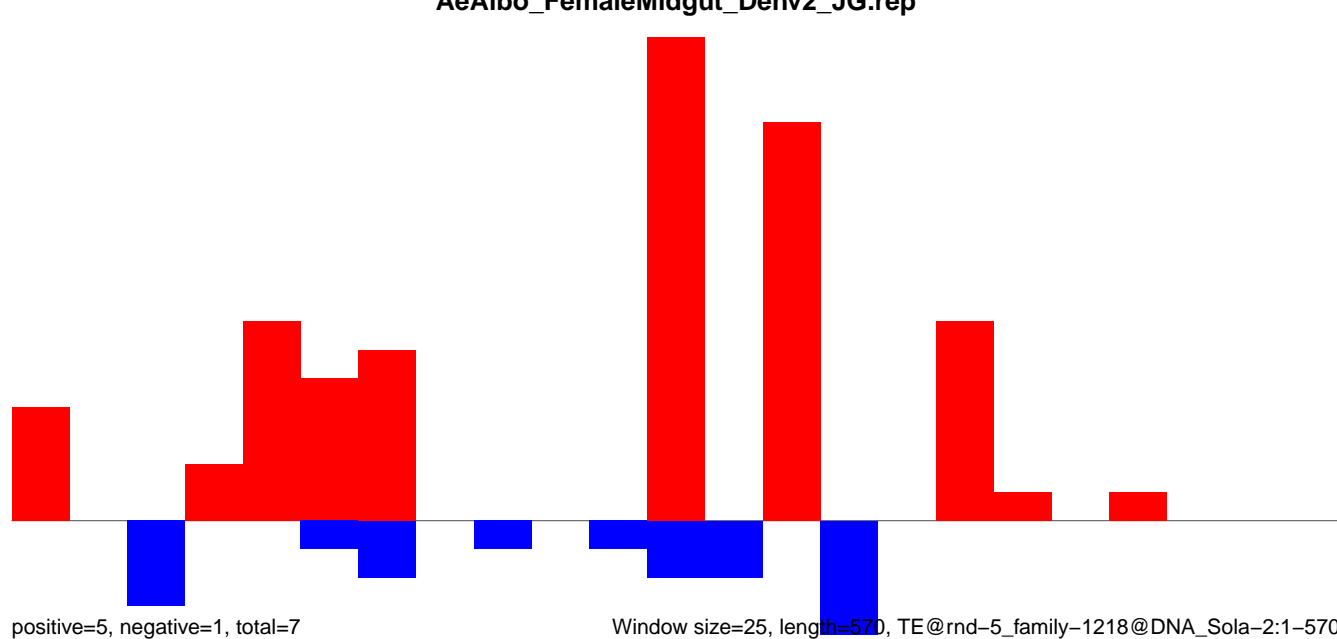
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



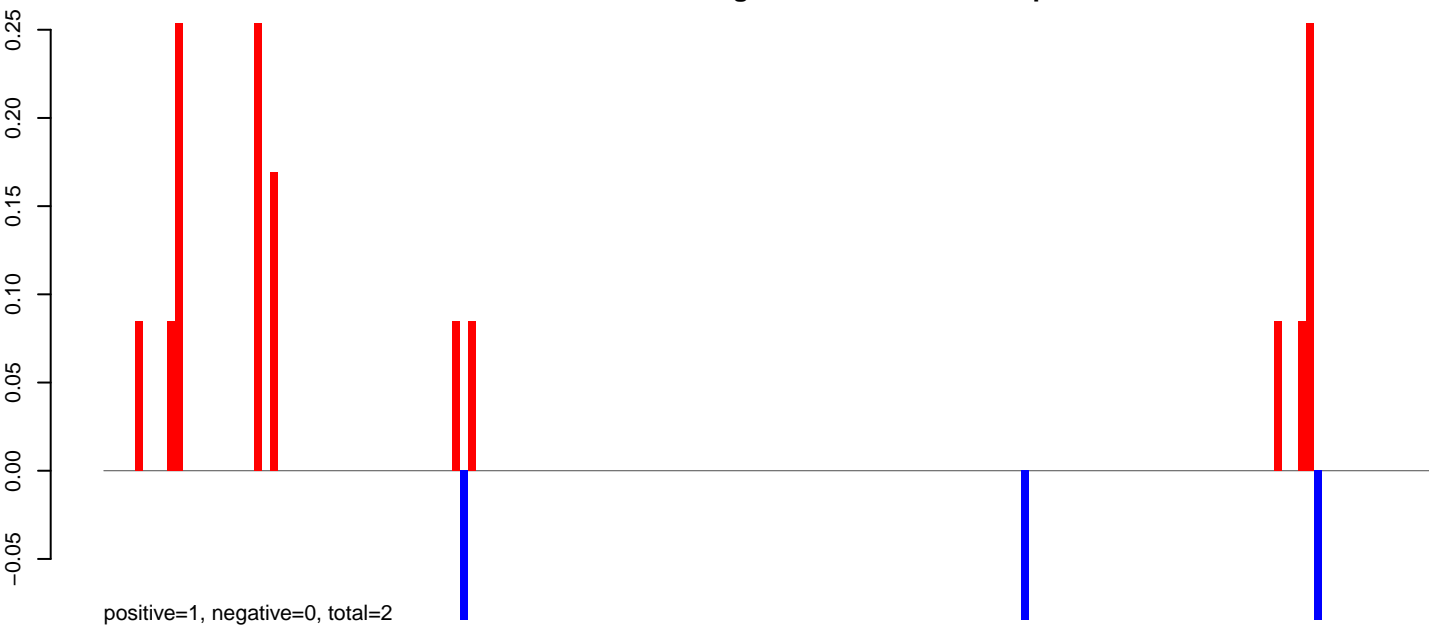
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



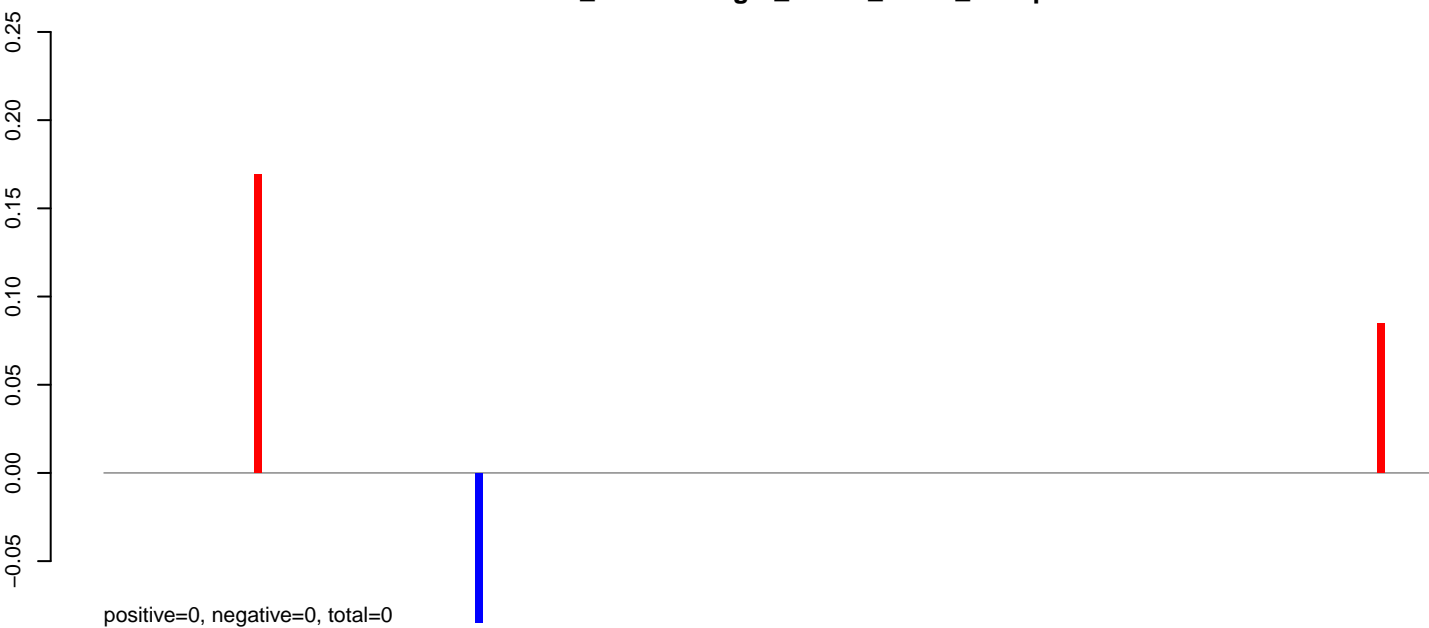
AeAlbo_FemaleMidgut_Denv2_JG.rep



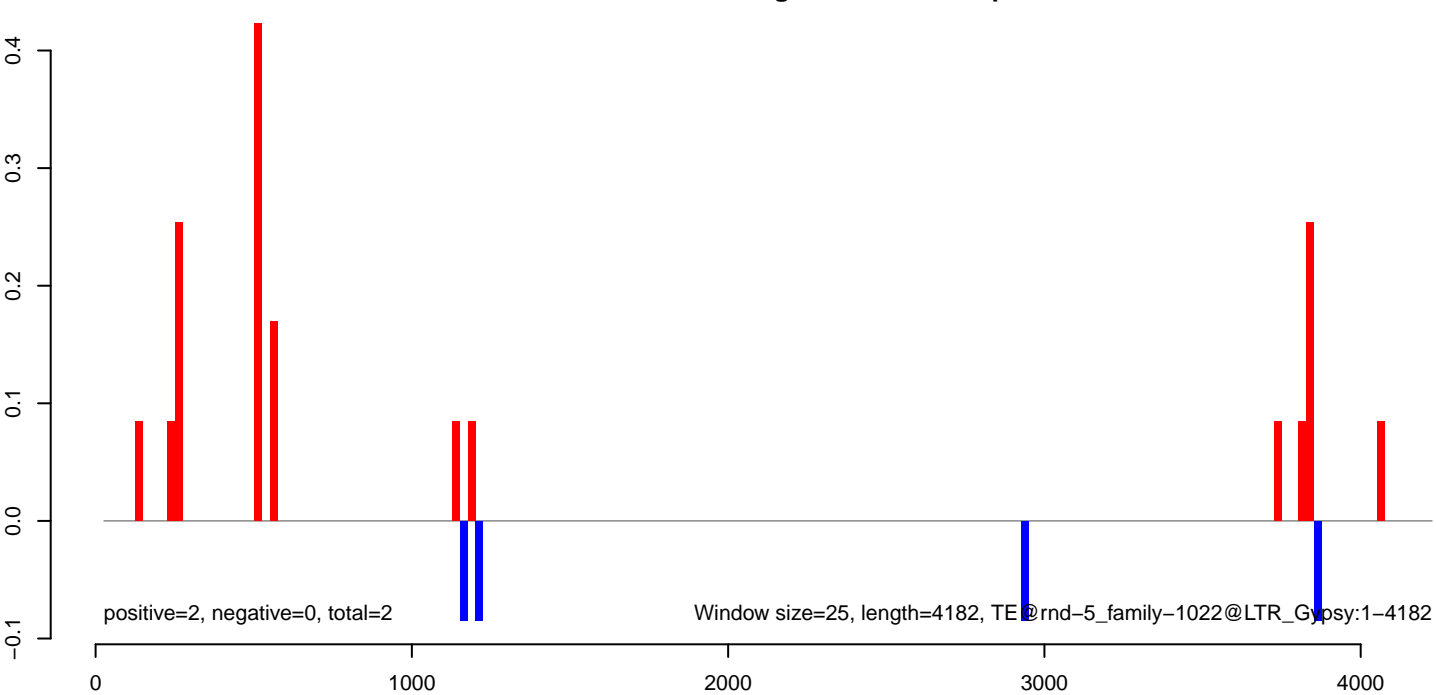
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



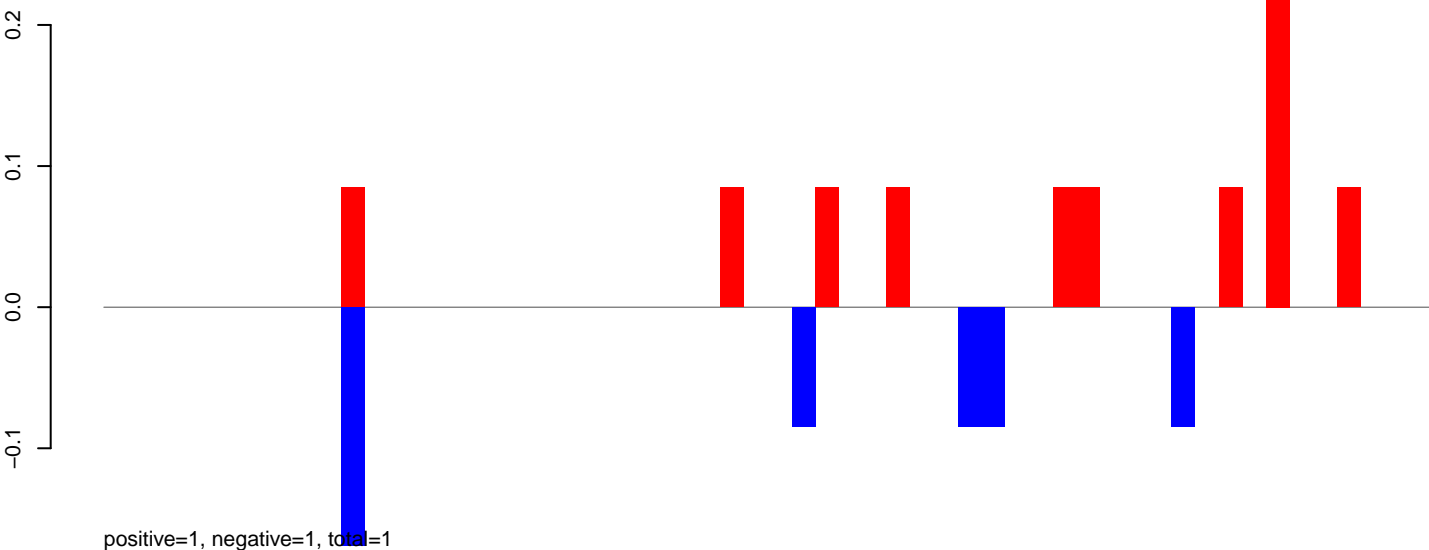
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



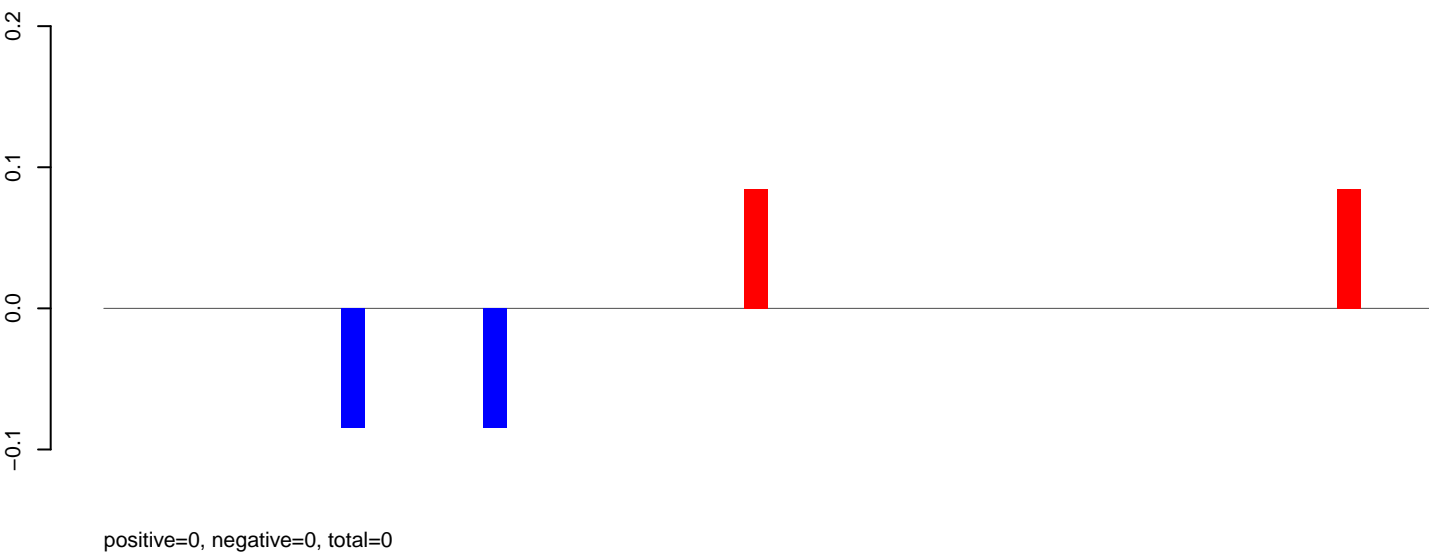
AeAlbo_FemaleMidgut_Denv2_JG.rep



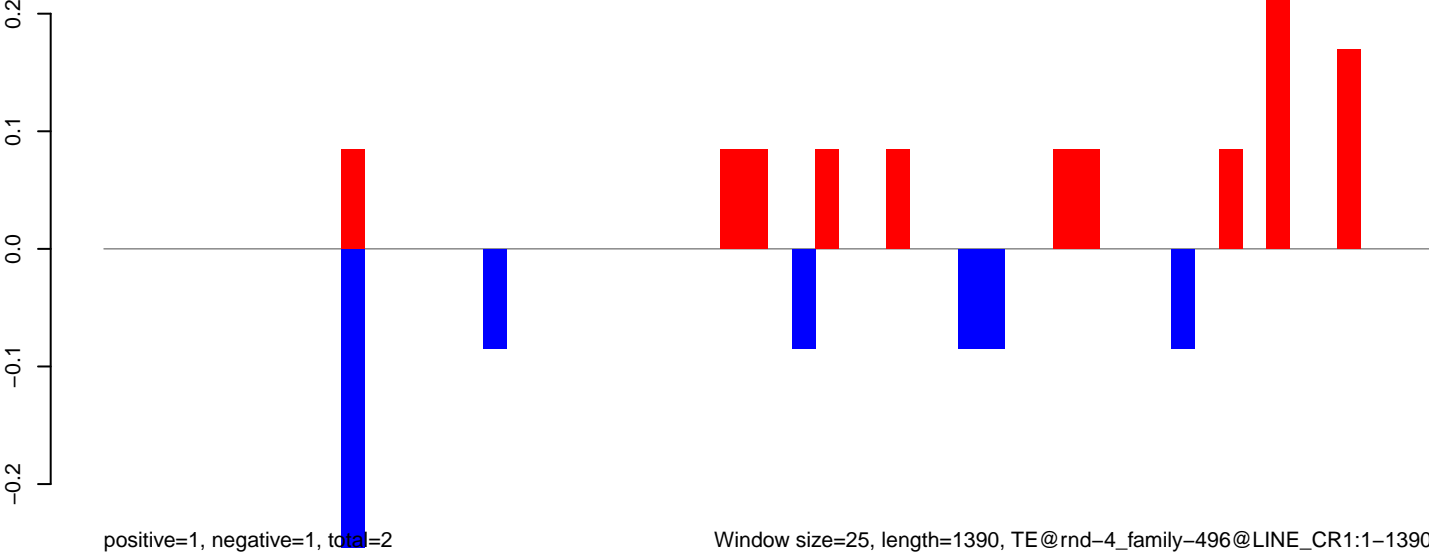
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



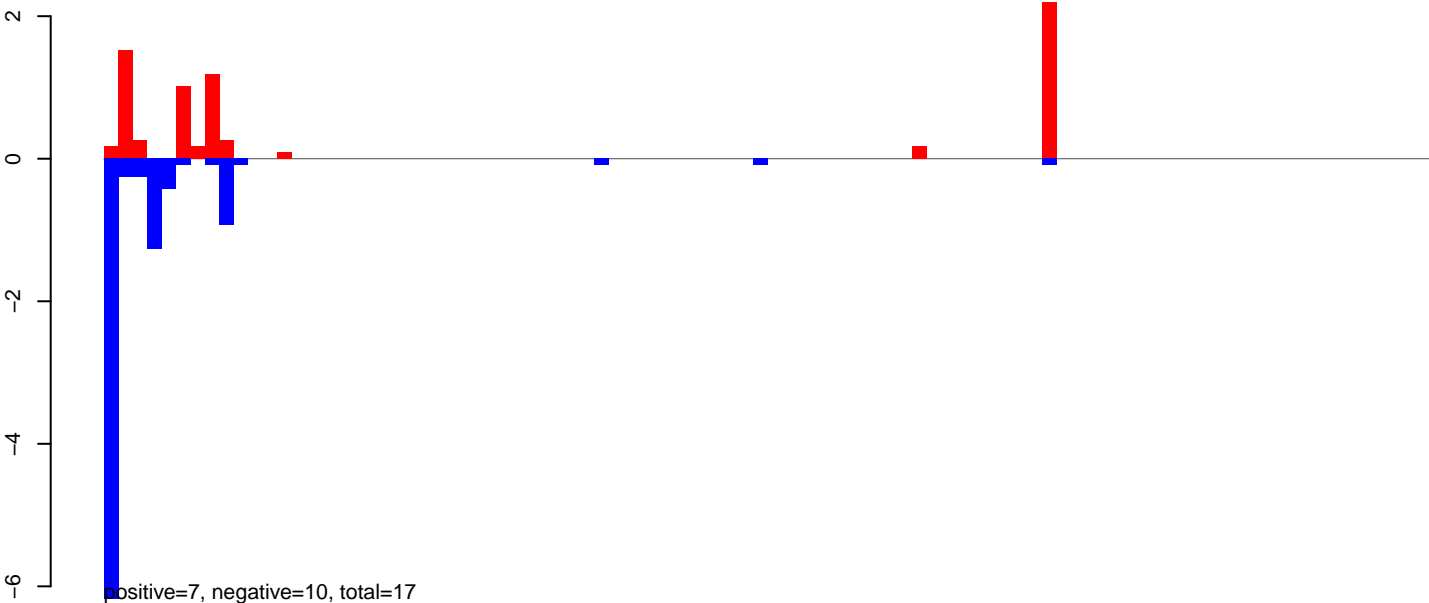
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



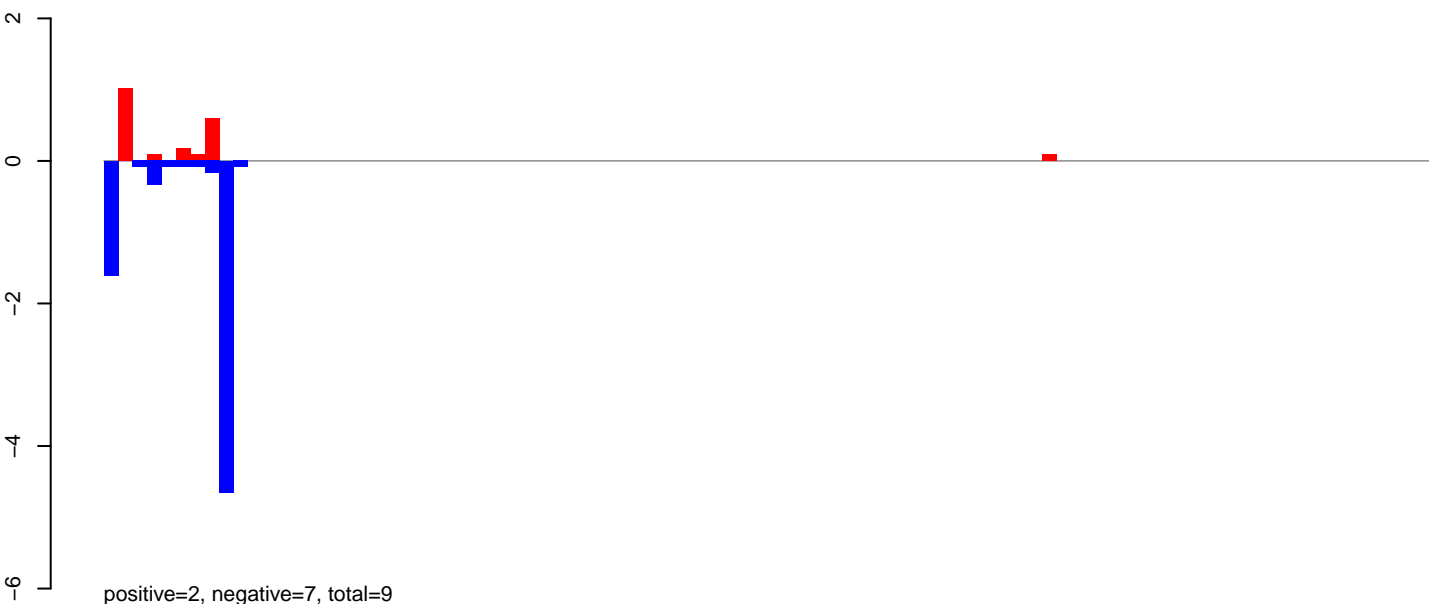
AeAlbo_FemaleMidgut_Denv2_JG.rep



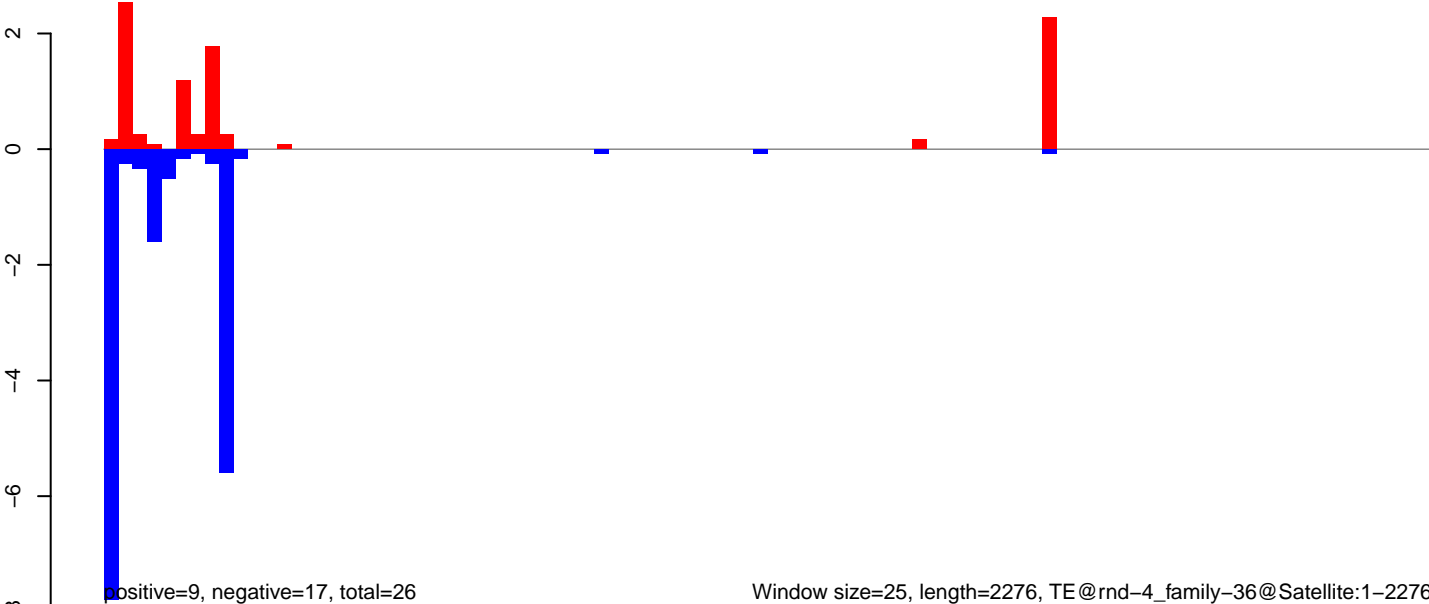
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



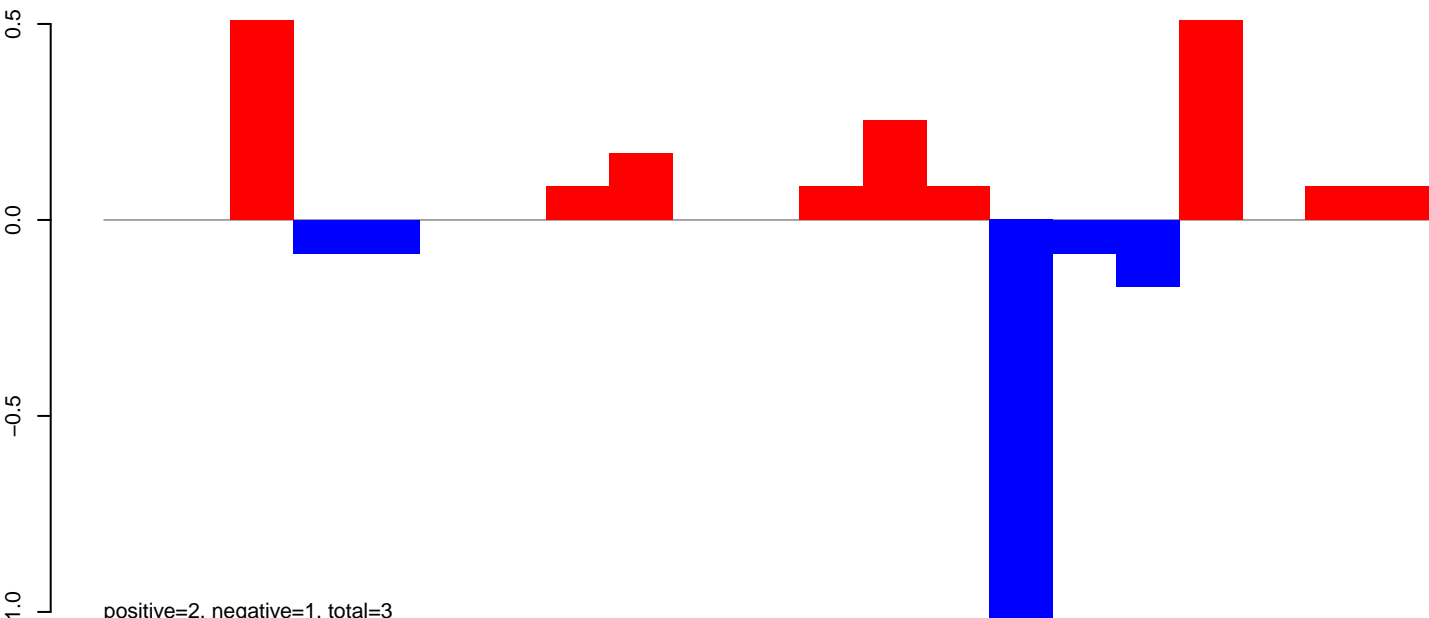
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



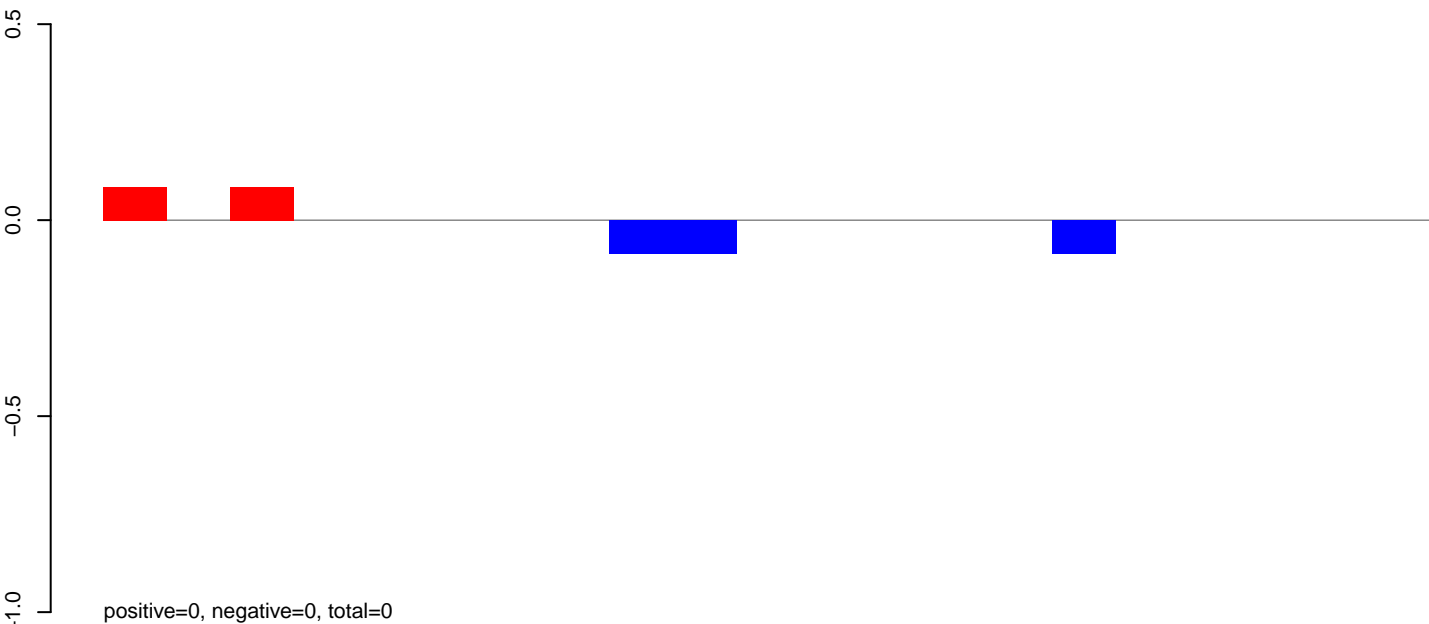
AeAlbo_FemaleMidgut_Denv2_JG.rep



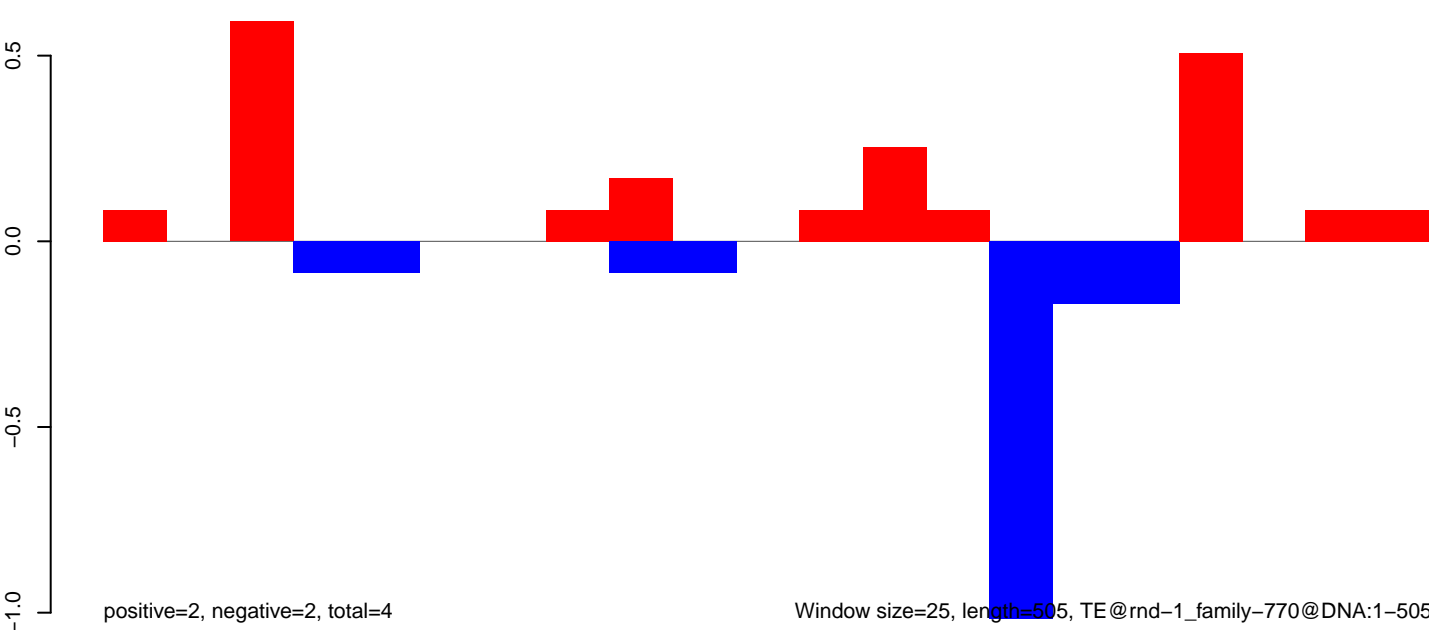
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

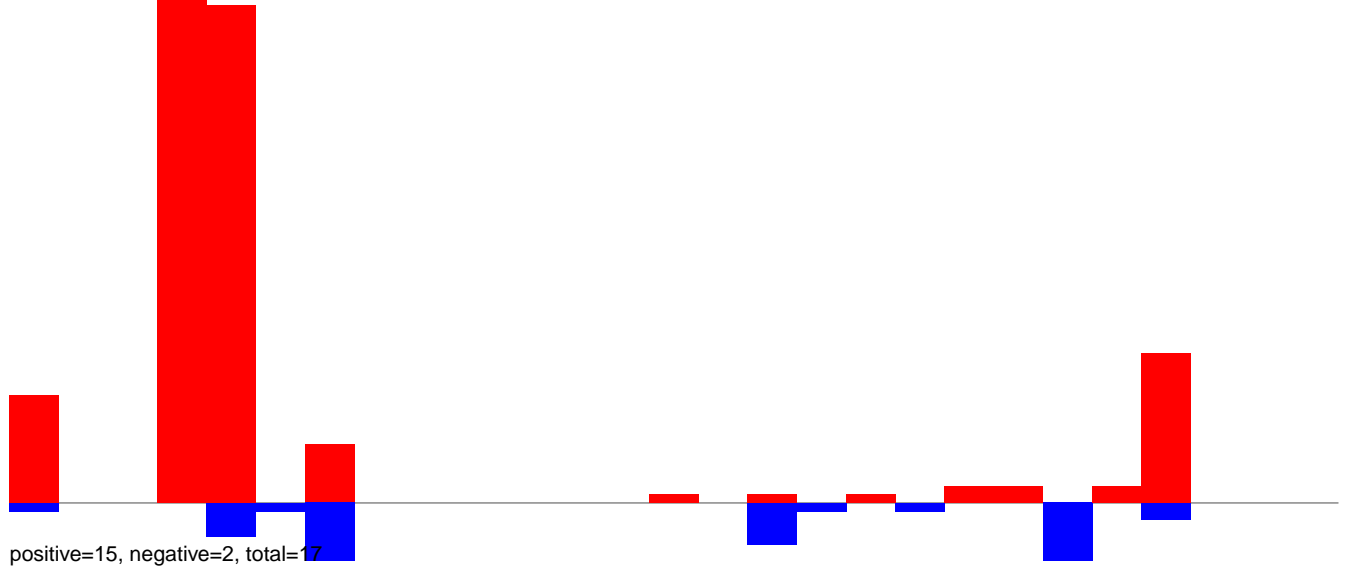


AeAlbo_FemaleMidgut_Denv2_JG.rep

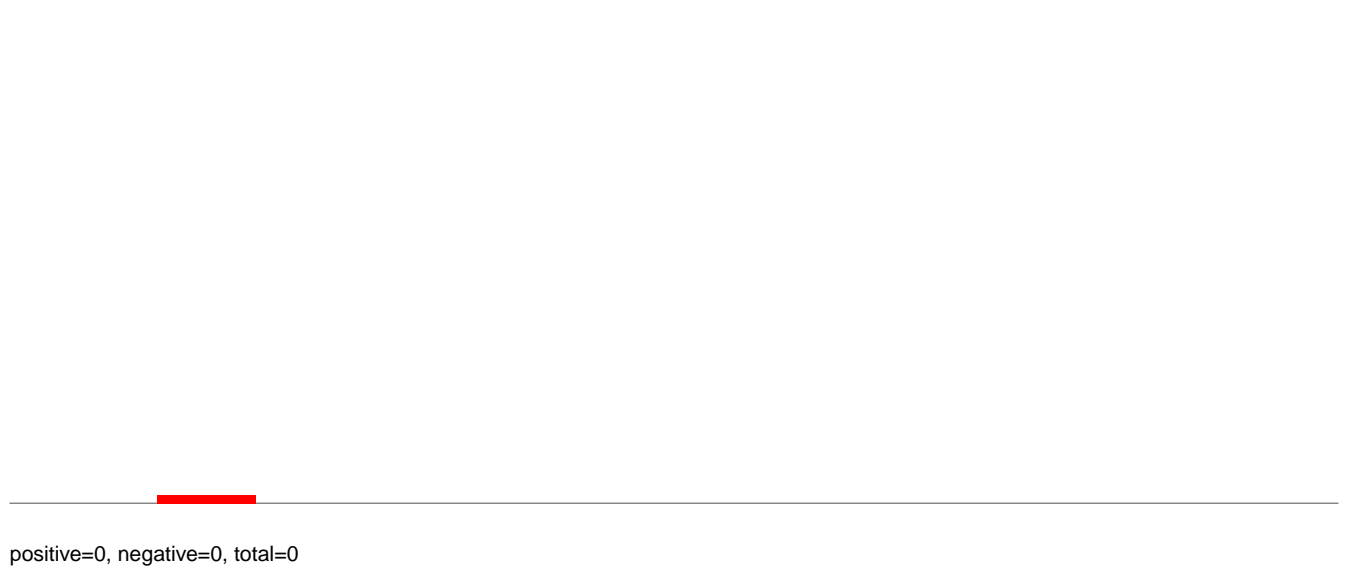


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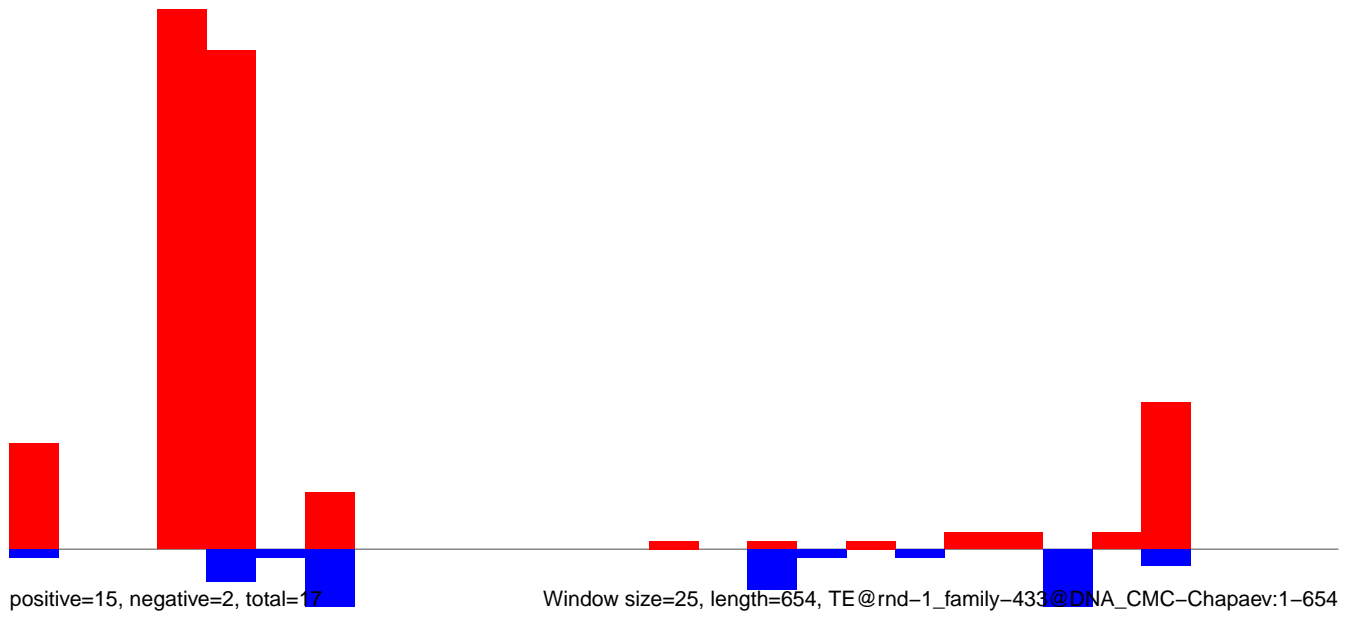
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



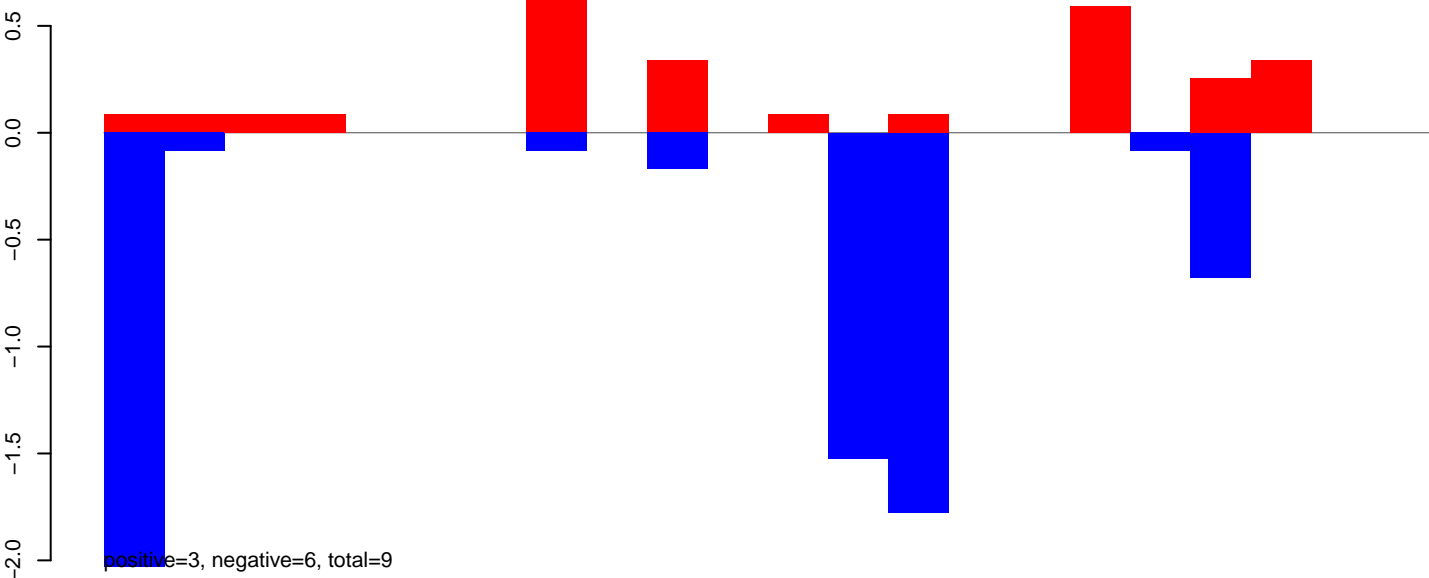
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



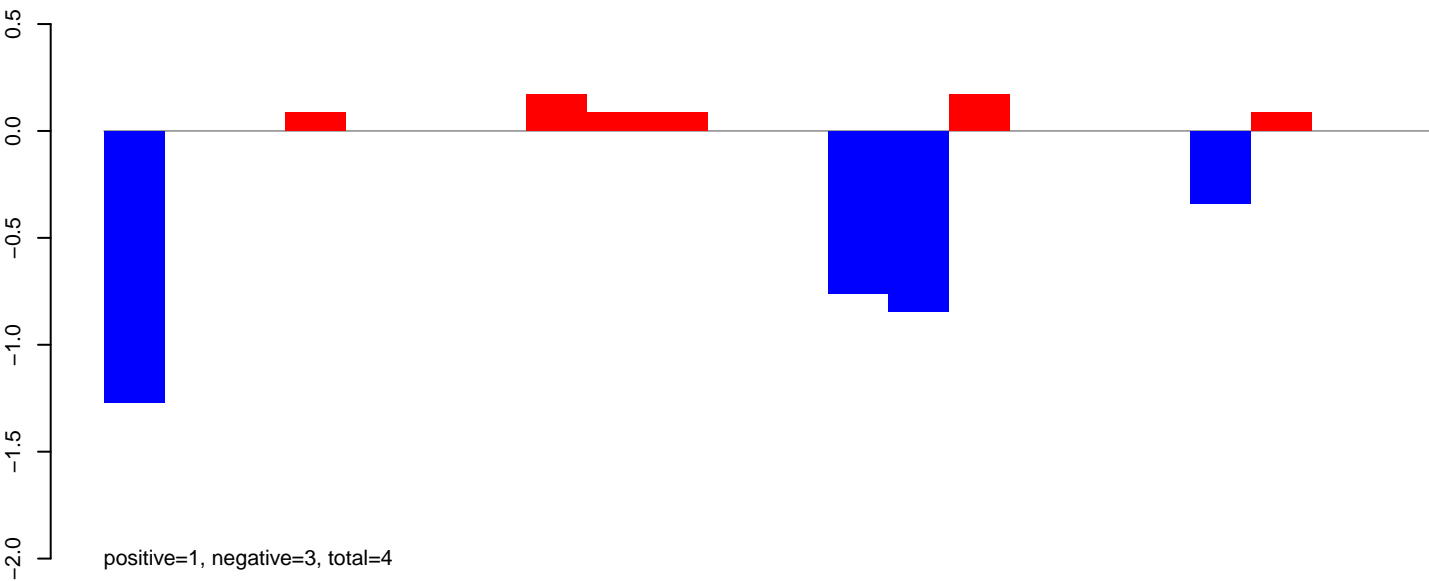
AeAlbo_FemaleMidgut_Denv2_JG.rep



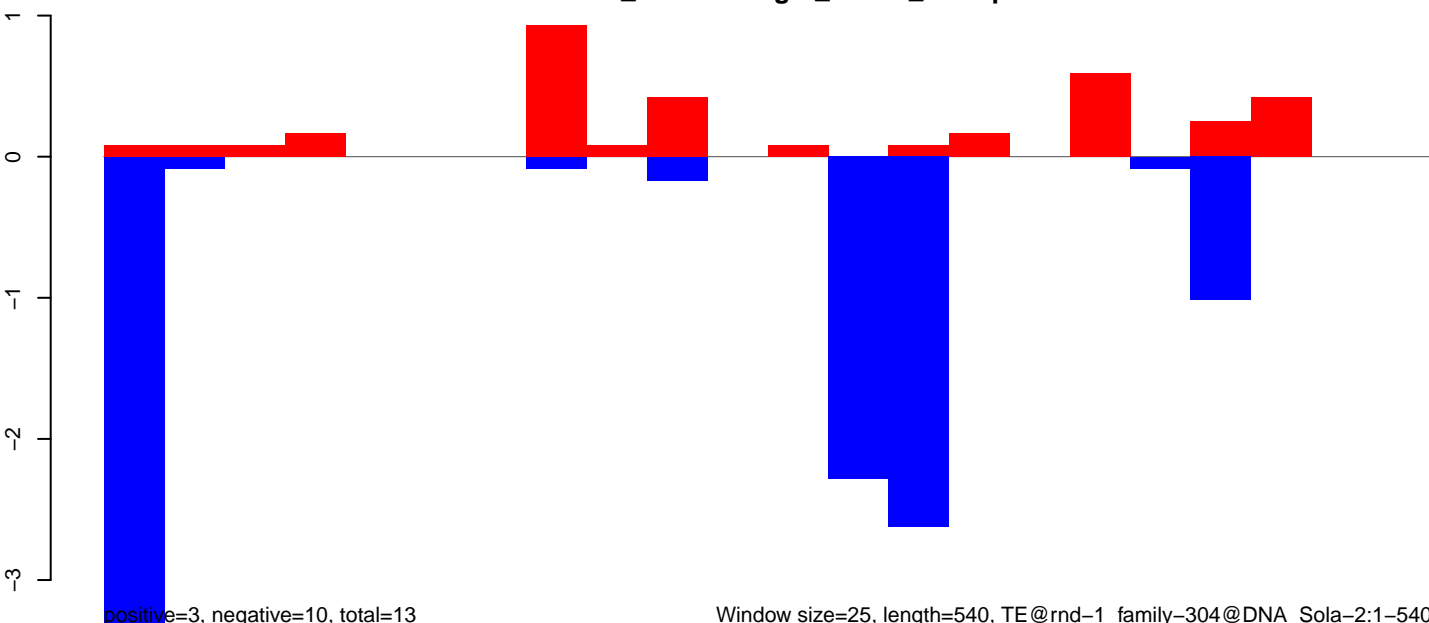
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



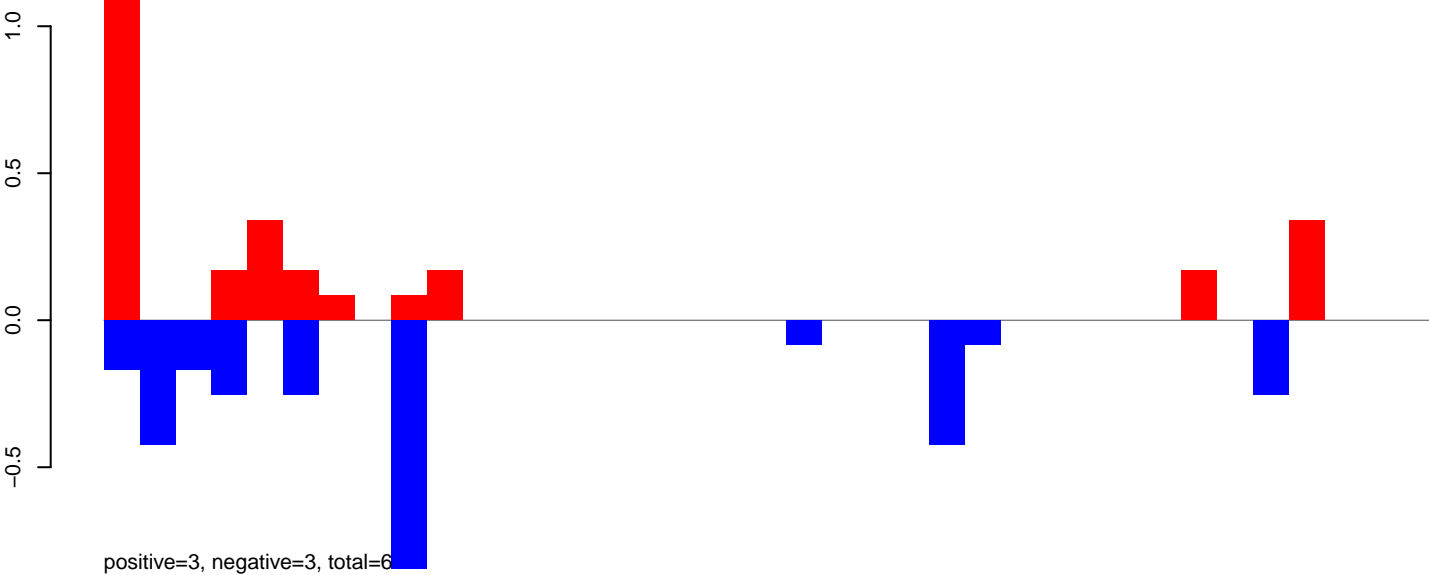
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



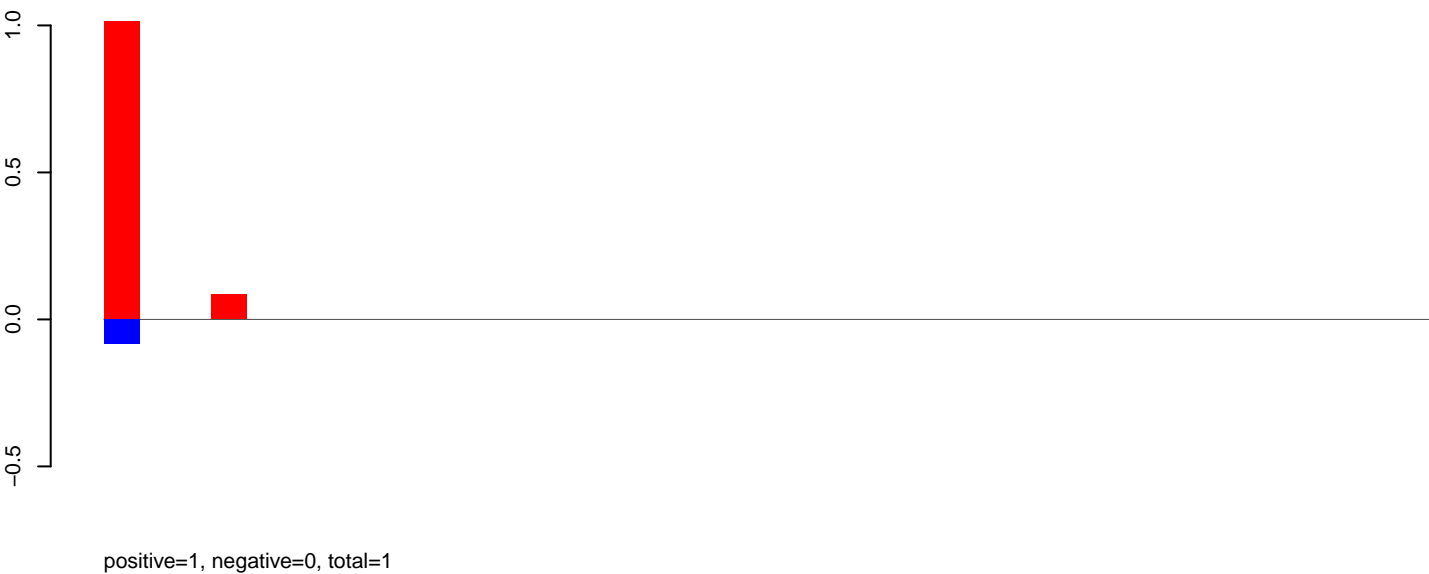
AeAlbo_FemaleMidgut_Denv2_JG.rep



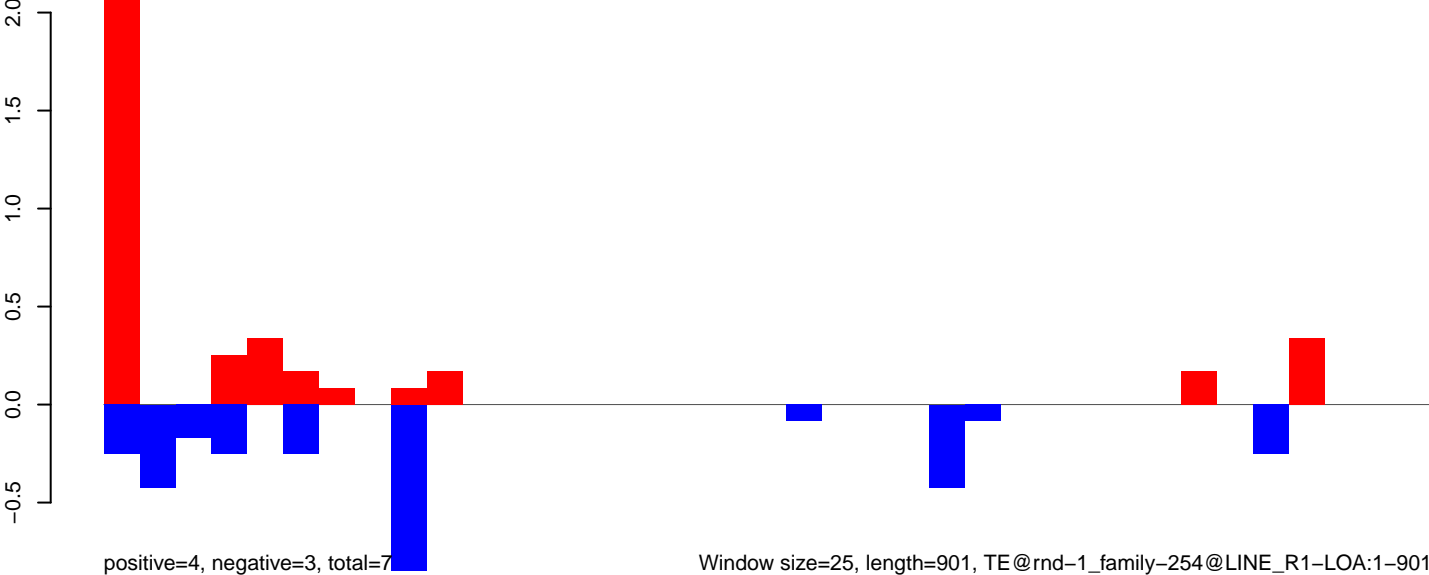
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



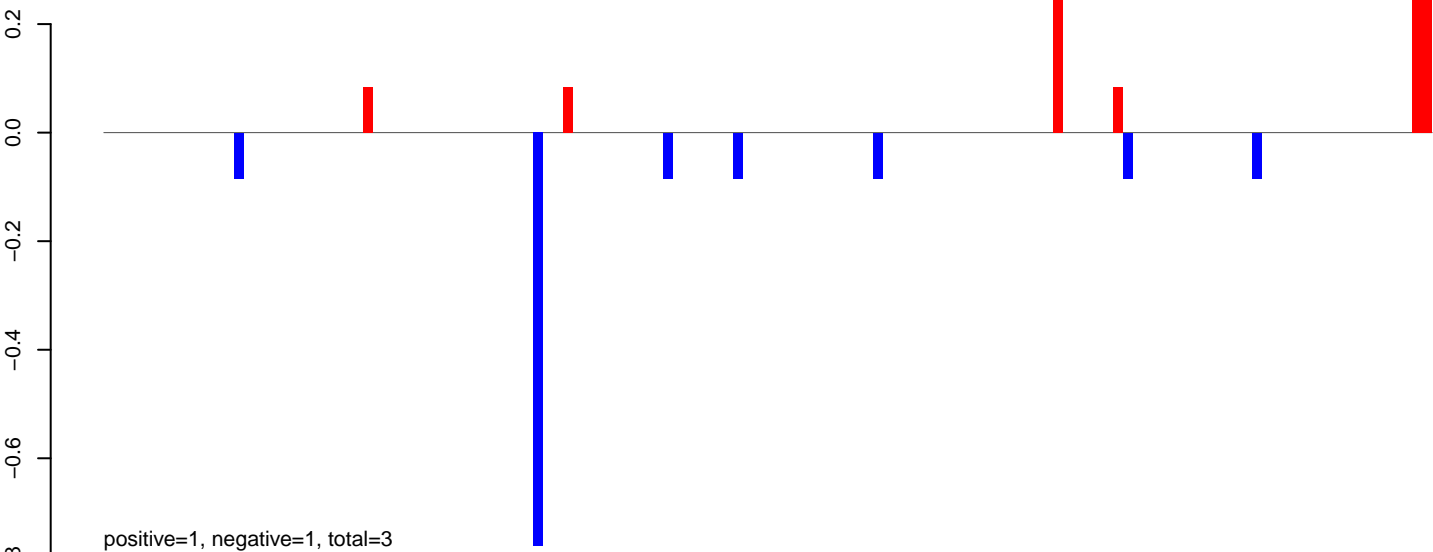
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



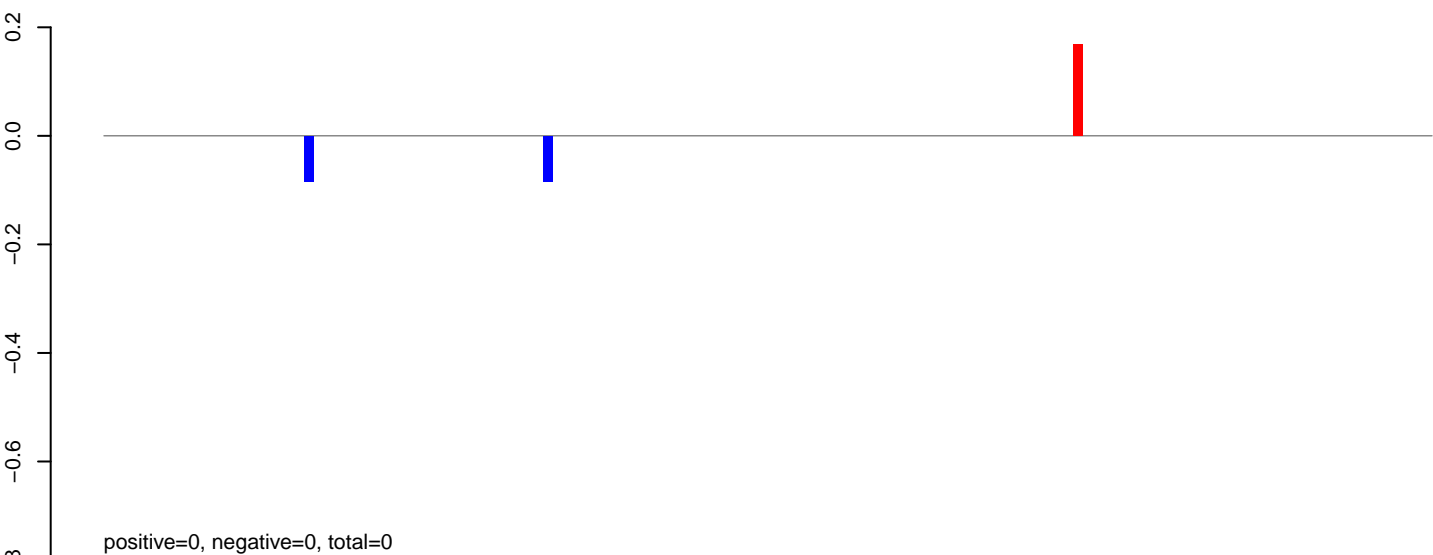
AeAlbo_FemaleMidgut_Denv2_JG.rep



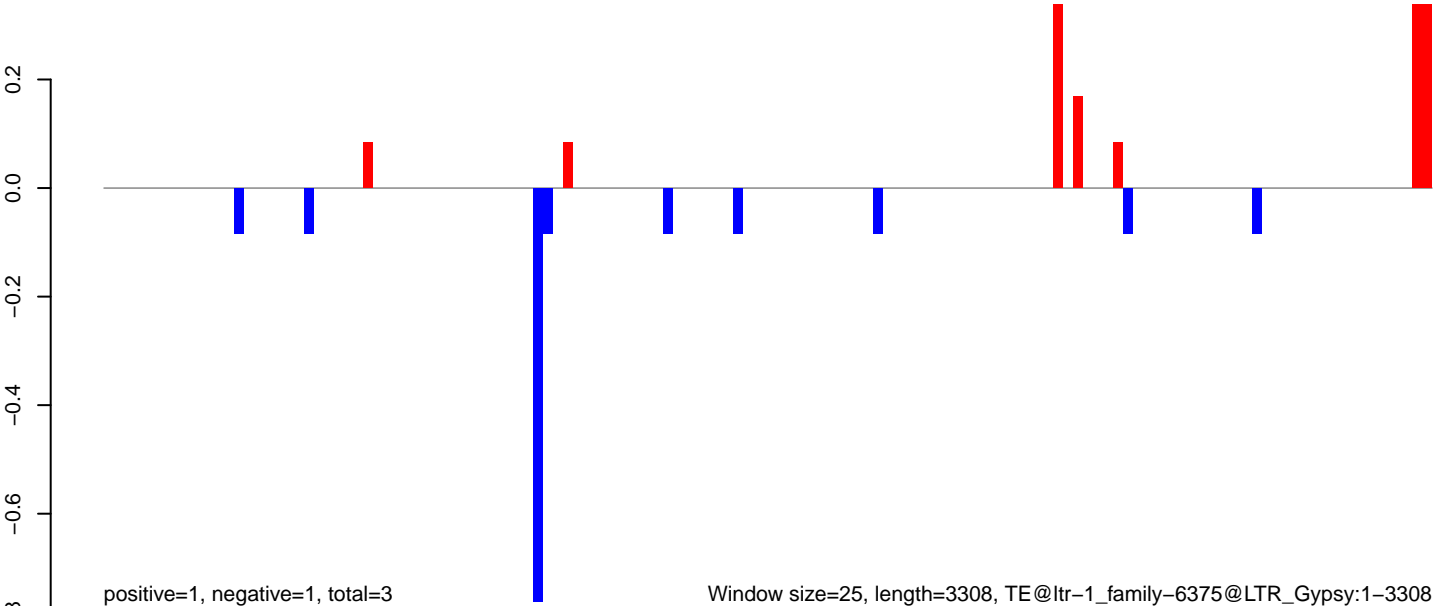
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

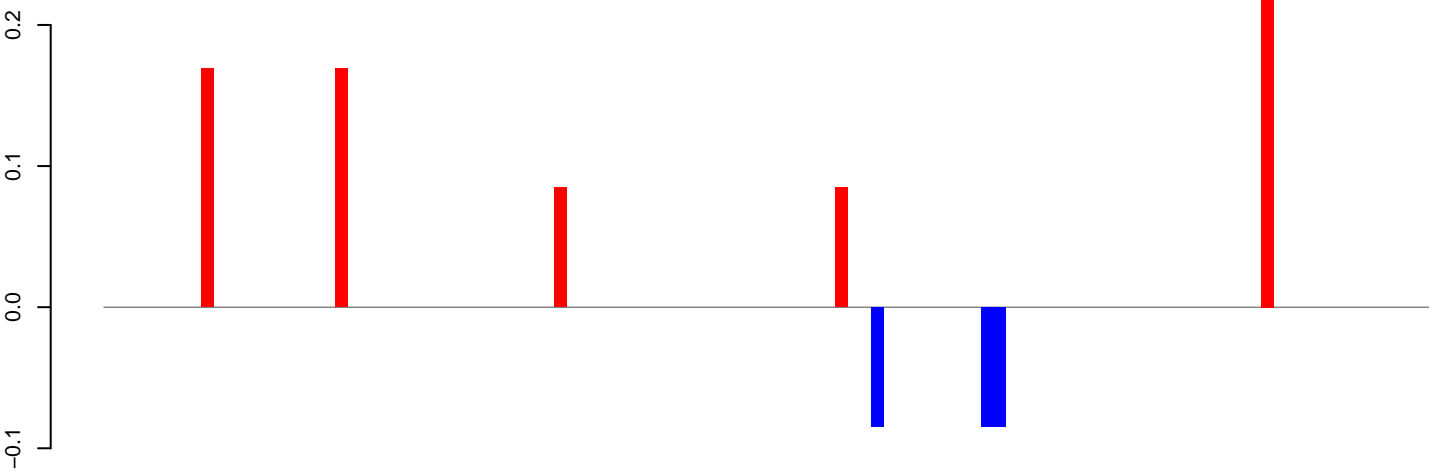


AeAlbo_FemaleMidgut_Denv2_JG.rep



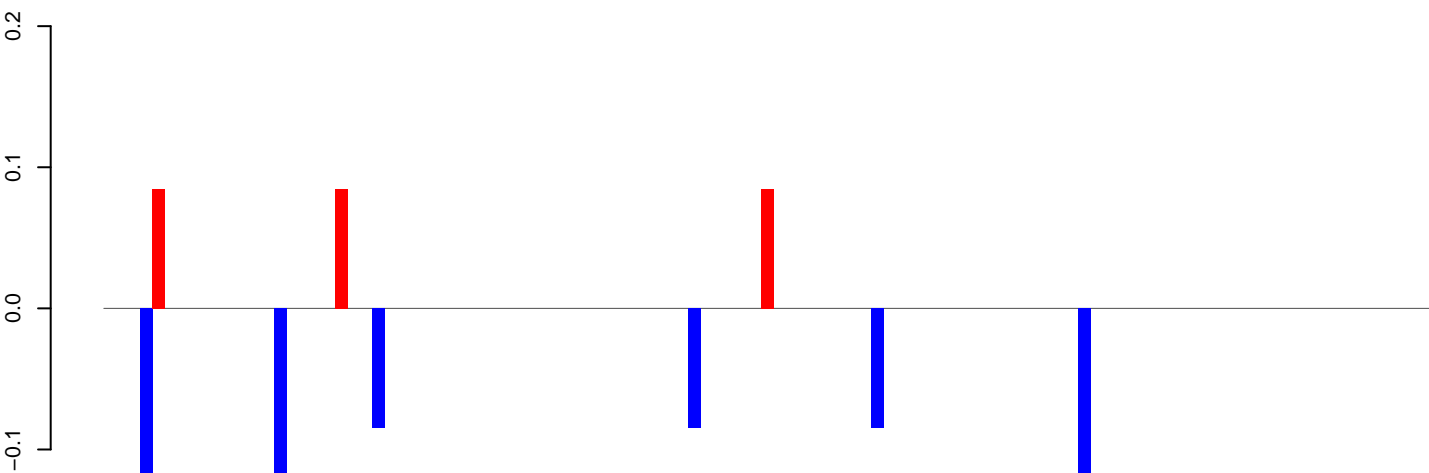
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



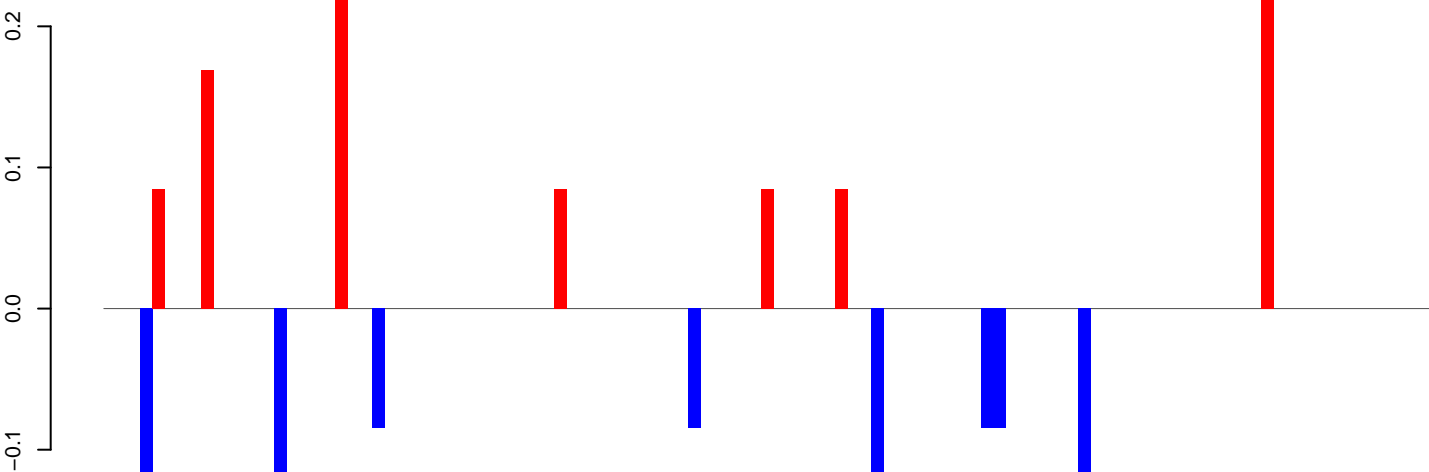
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=1, negative=1, total=2

Window size=25, length=2705, TE@lr-1_family-6364@LTR_Pao:1-2705

0 500 1000 1500 2000 2500

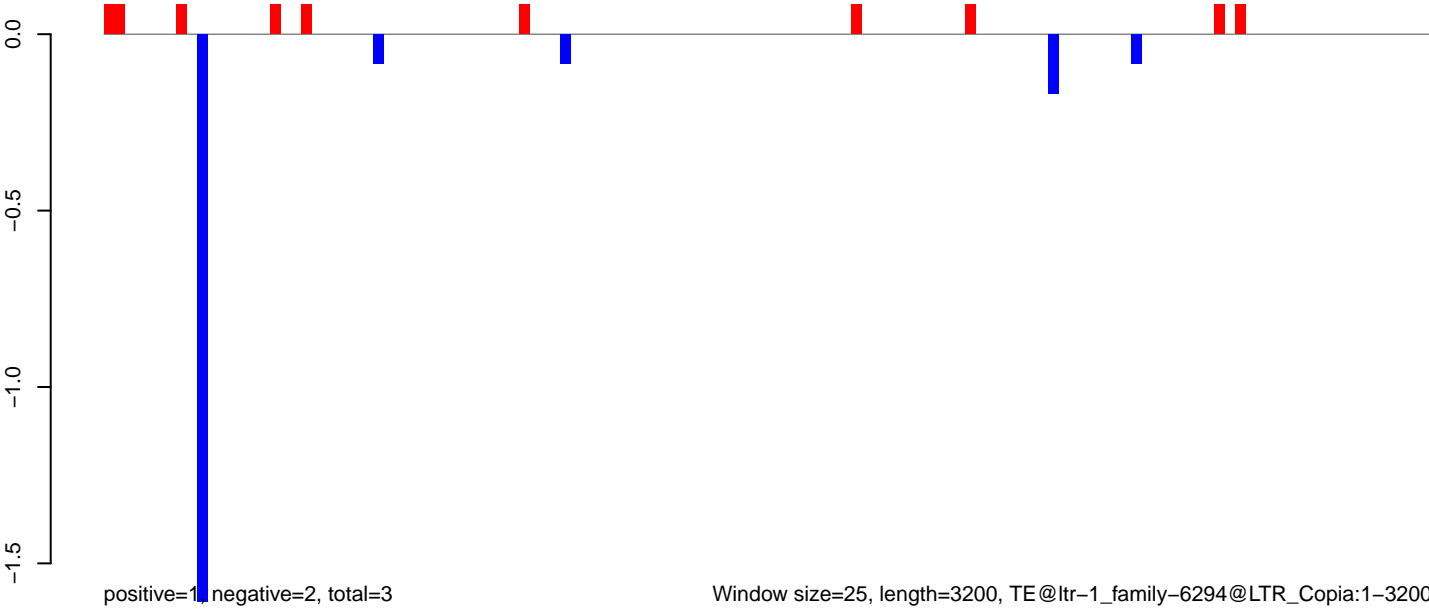
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



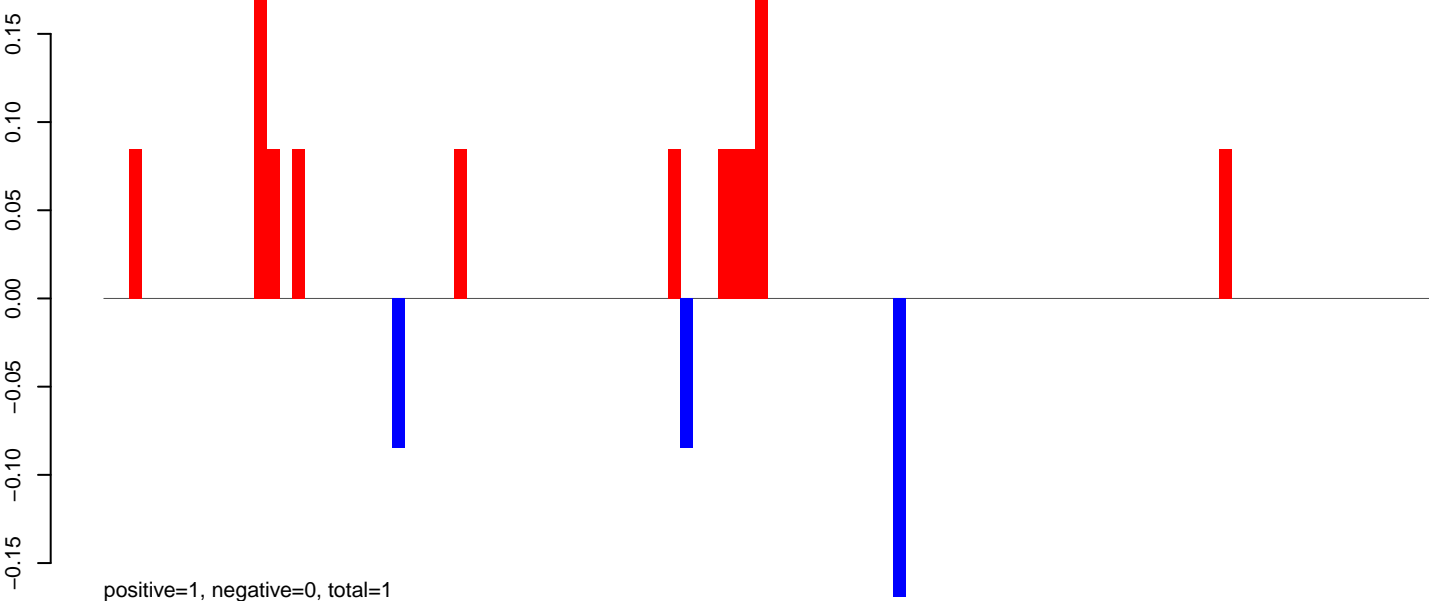
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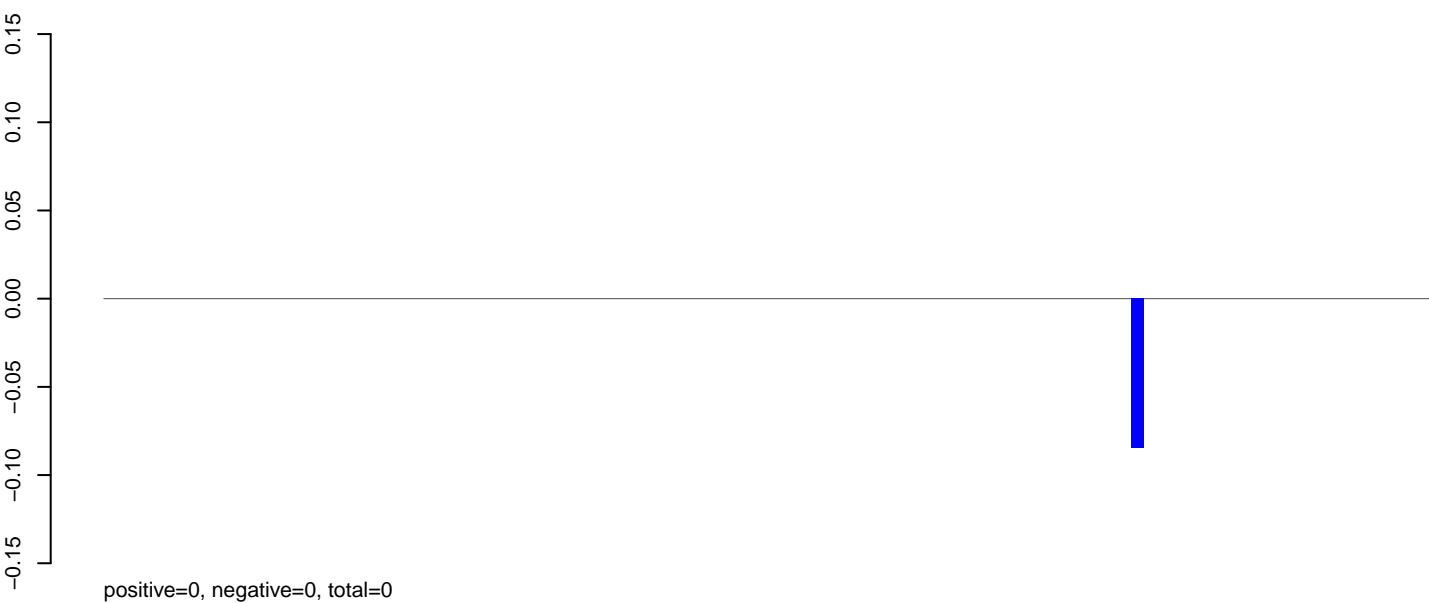
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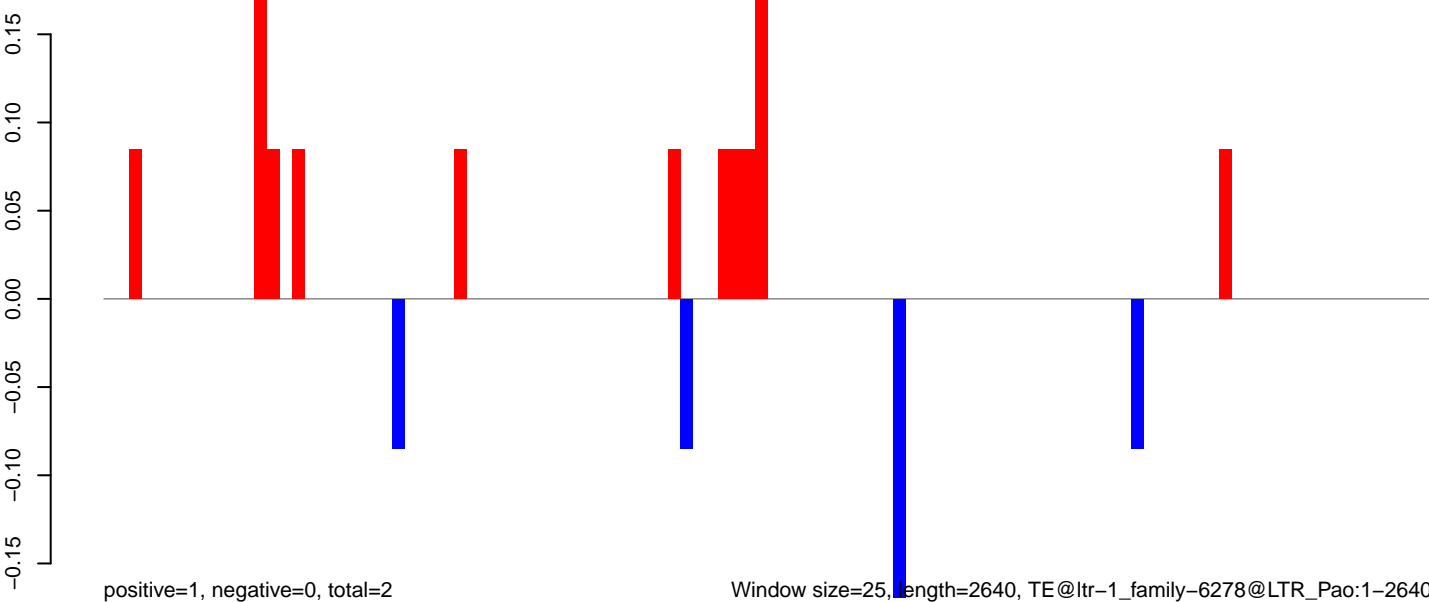
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



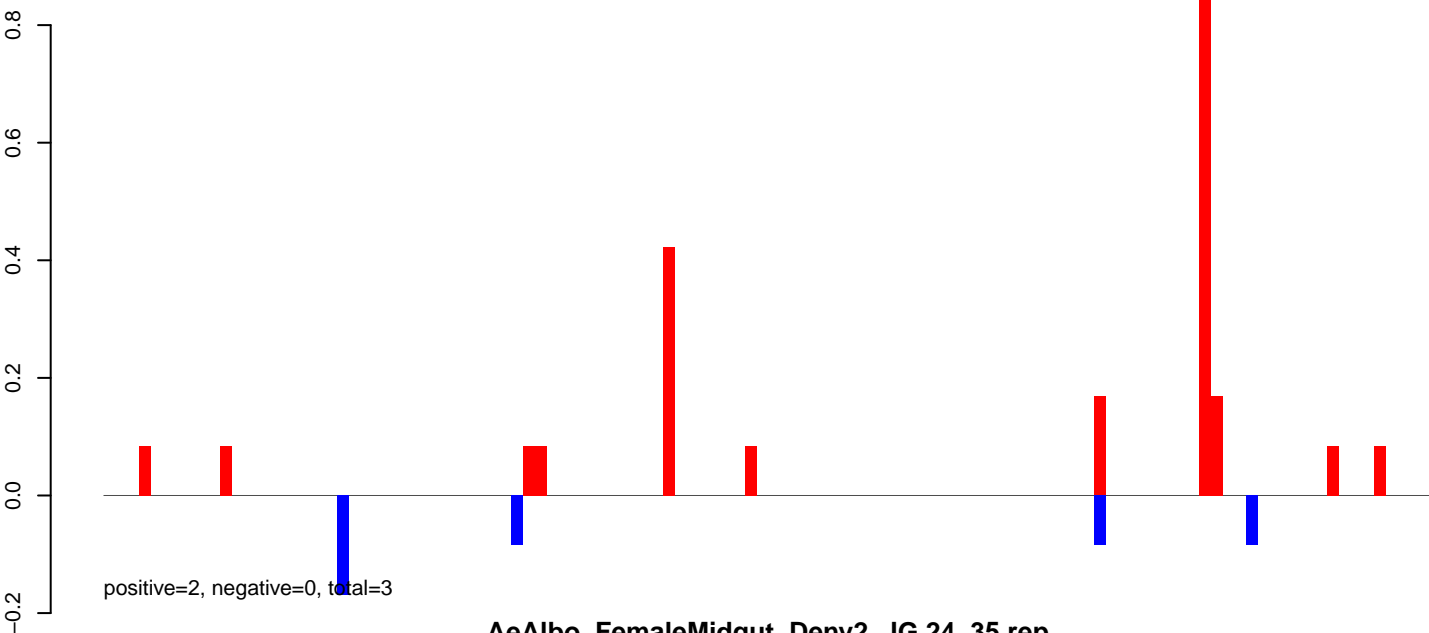
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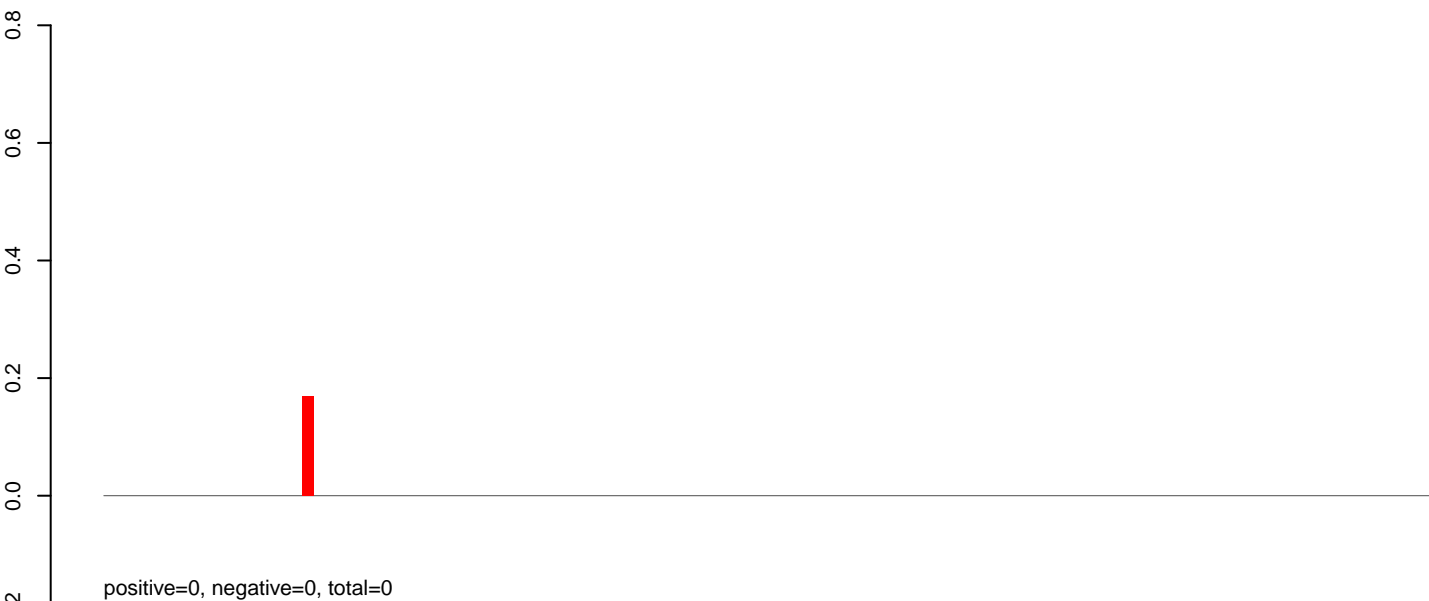
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0 500 1000 1500 2000 2500

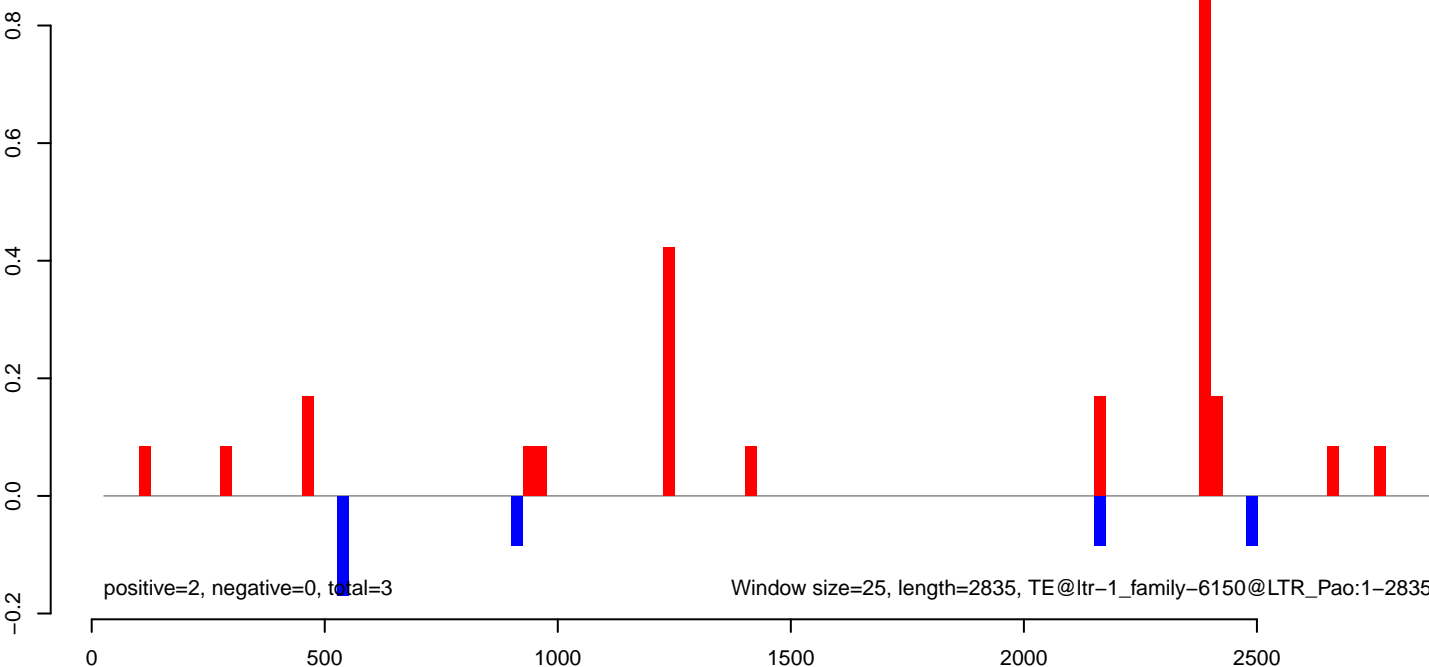
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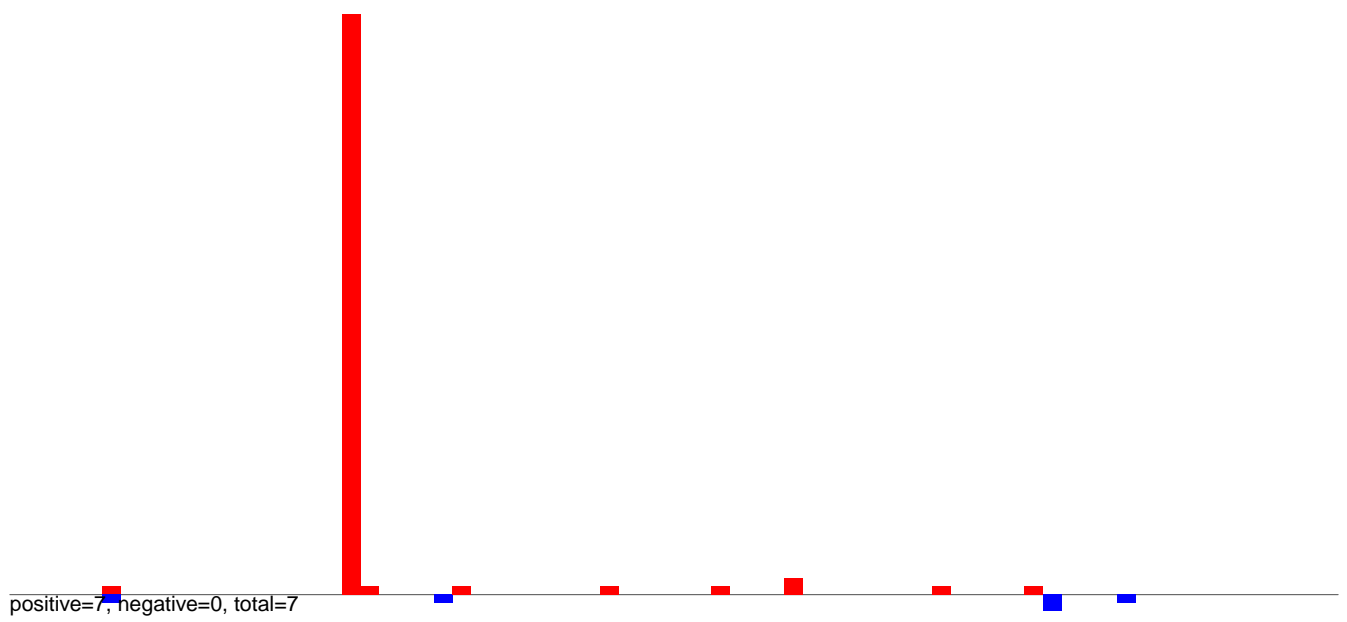
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



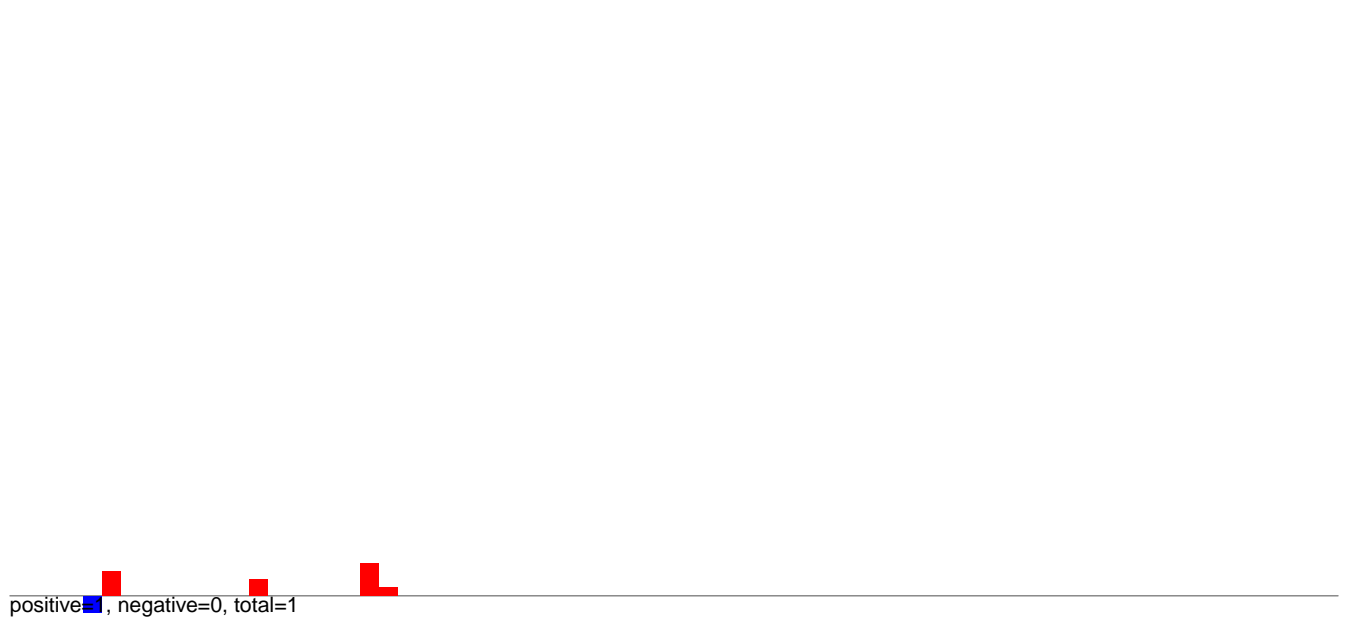
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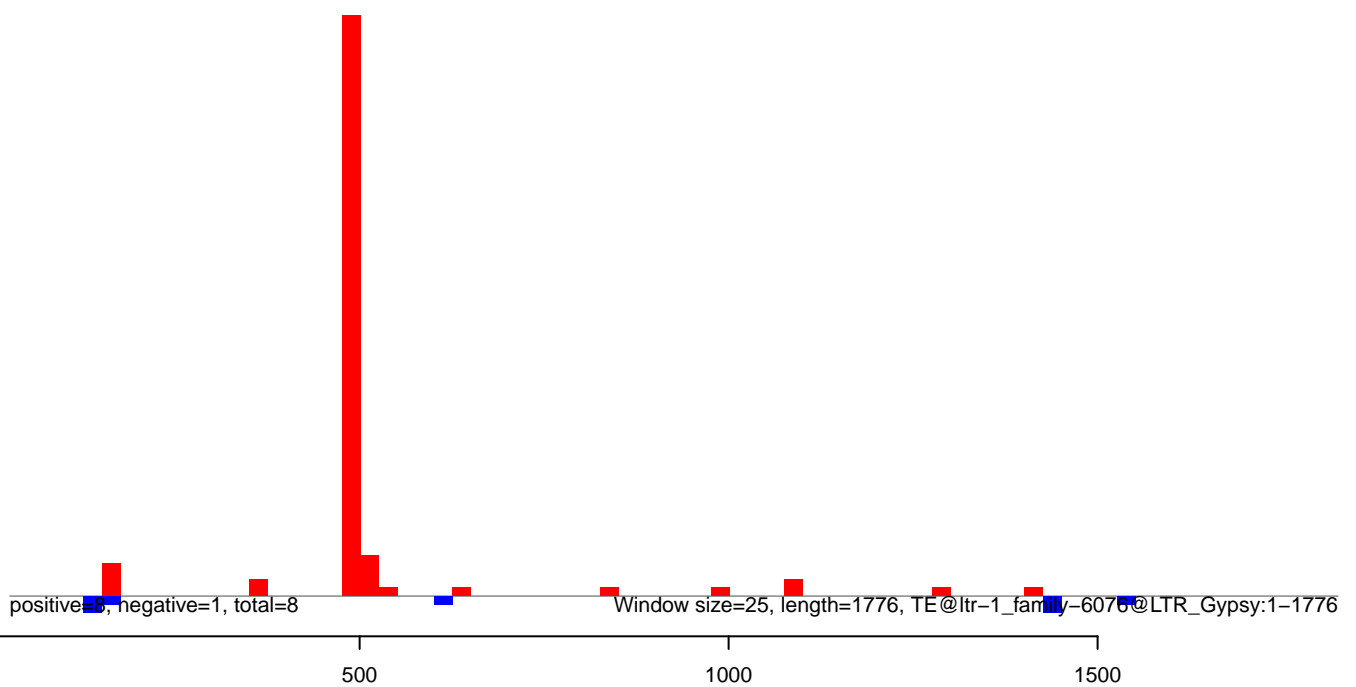
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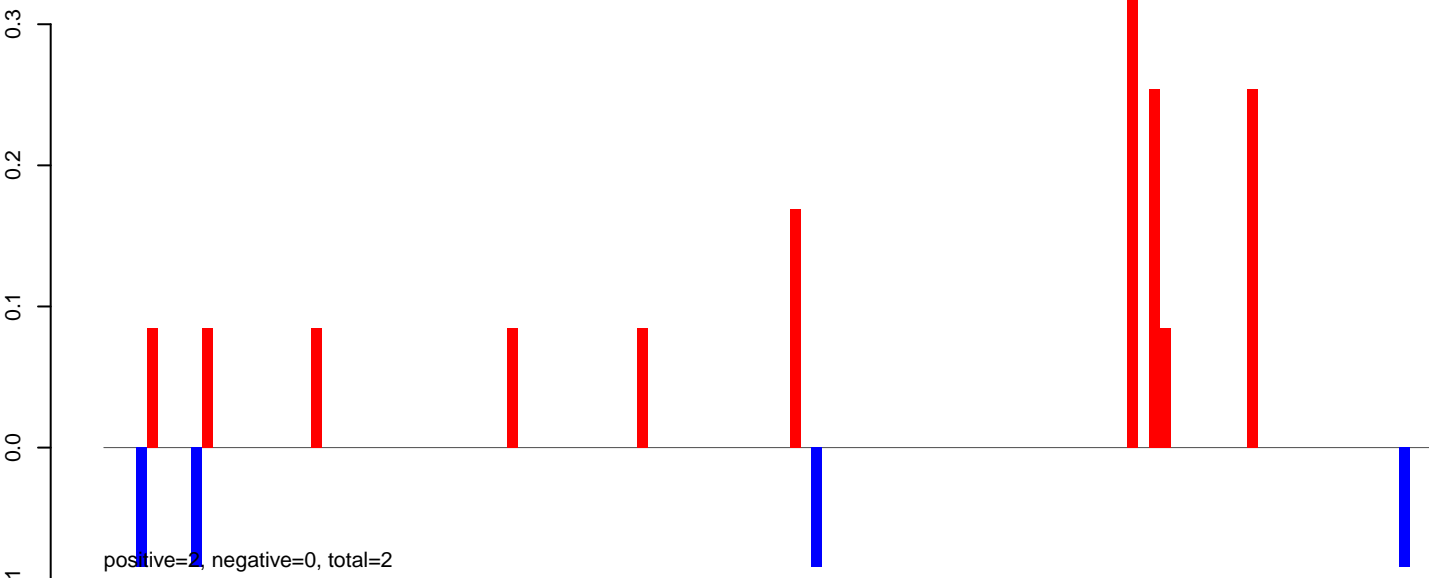
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AeAlbo_FemaleMidgut_Denv2_JG.rep



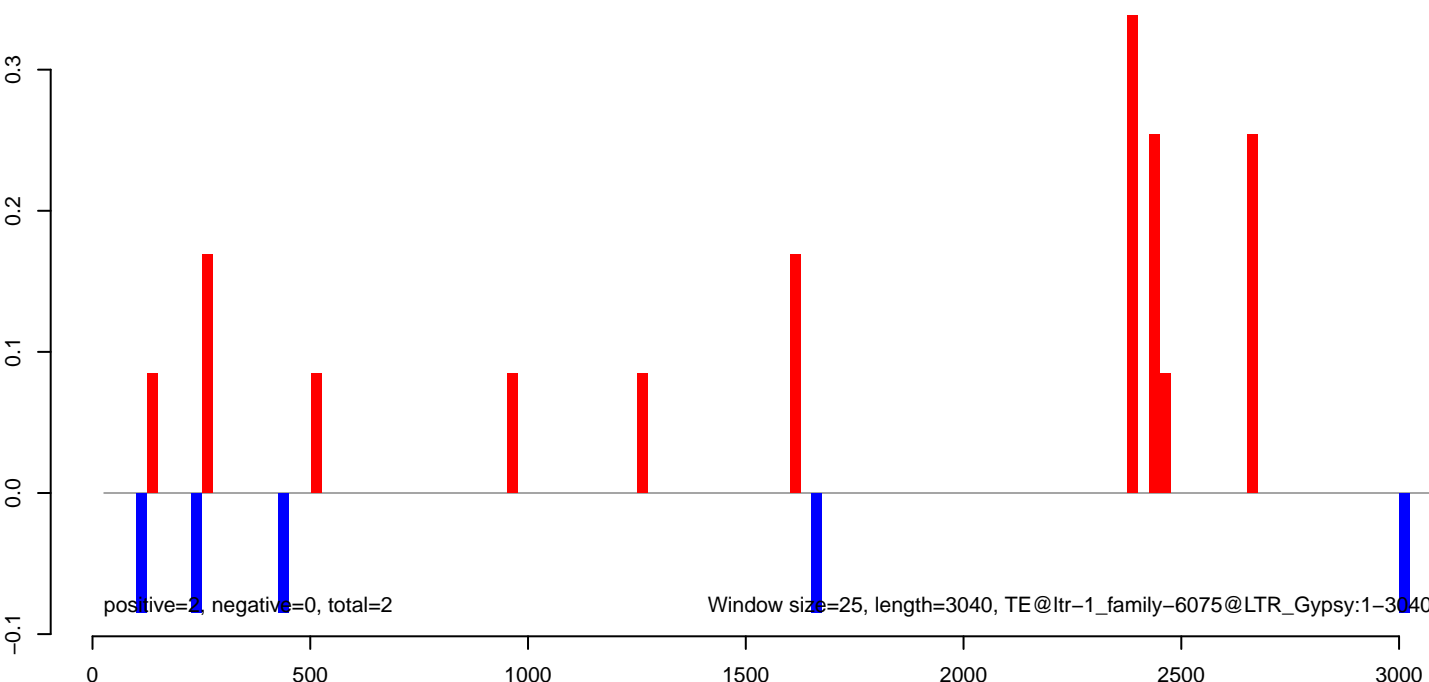
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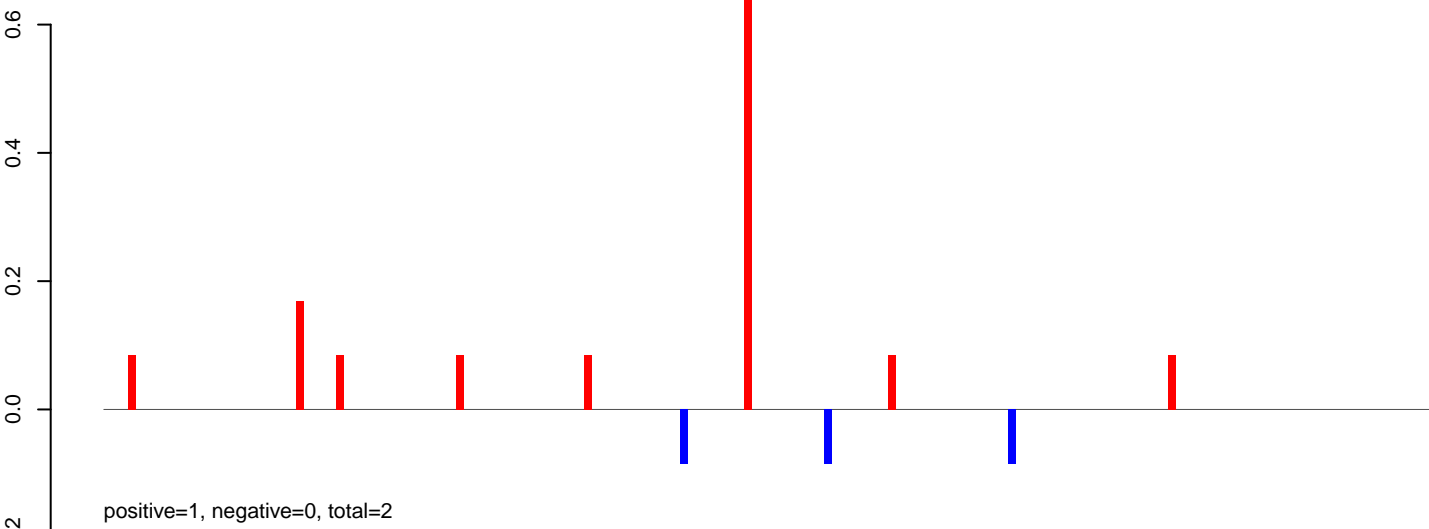
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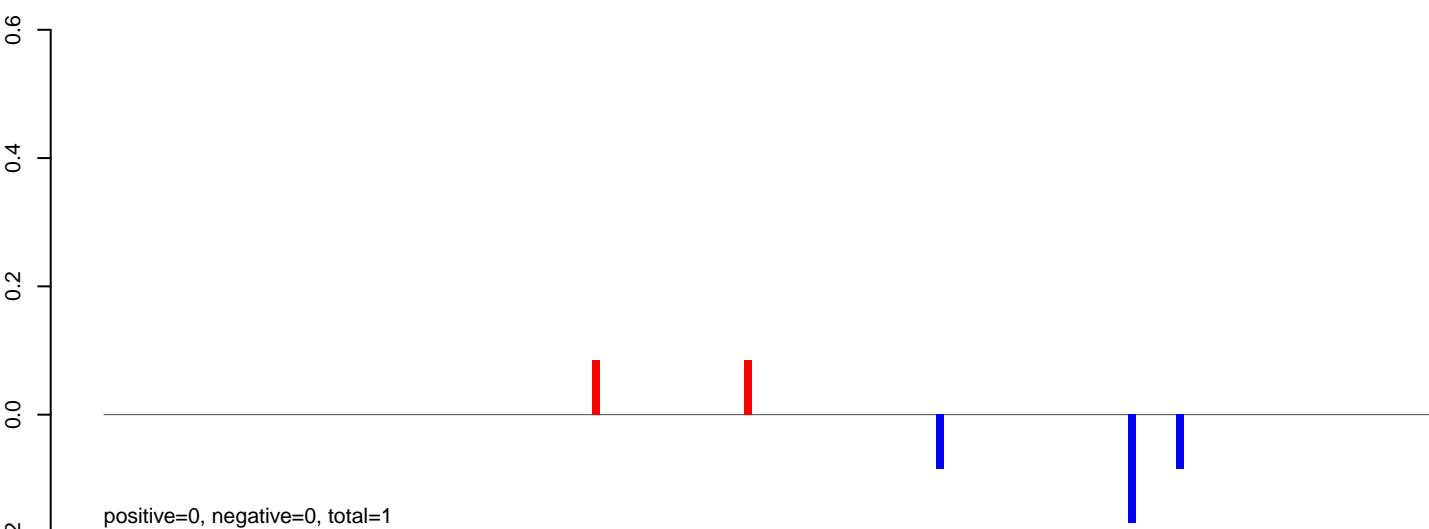
AeAlbo_FemaleMidgut_Denv2_JG.rep



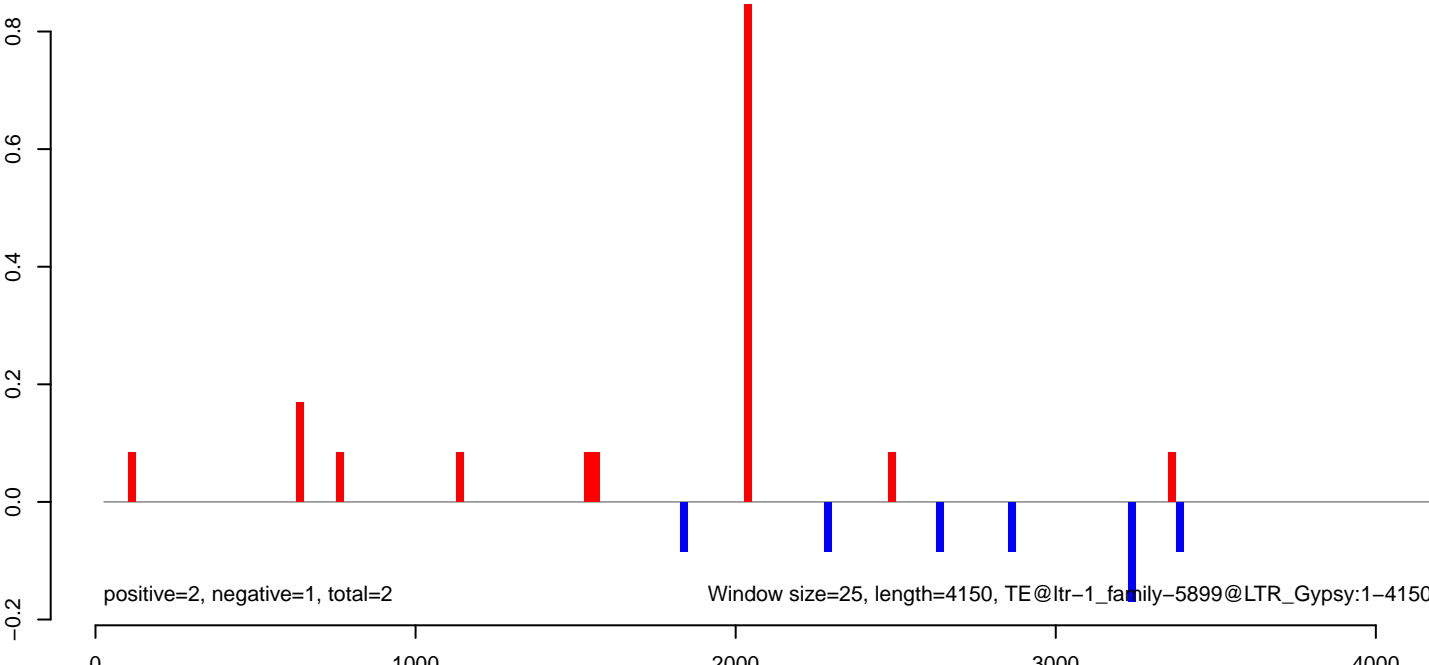
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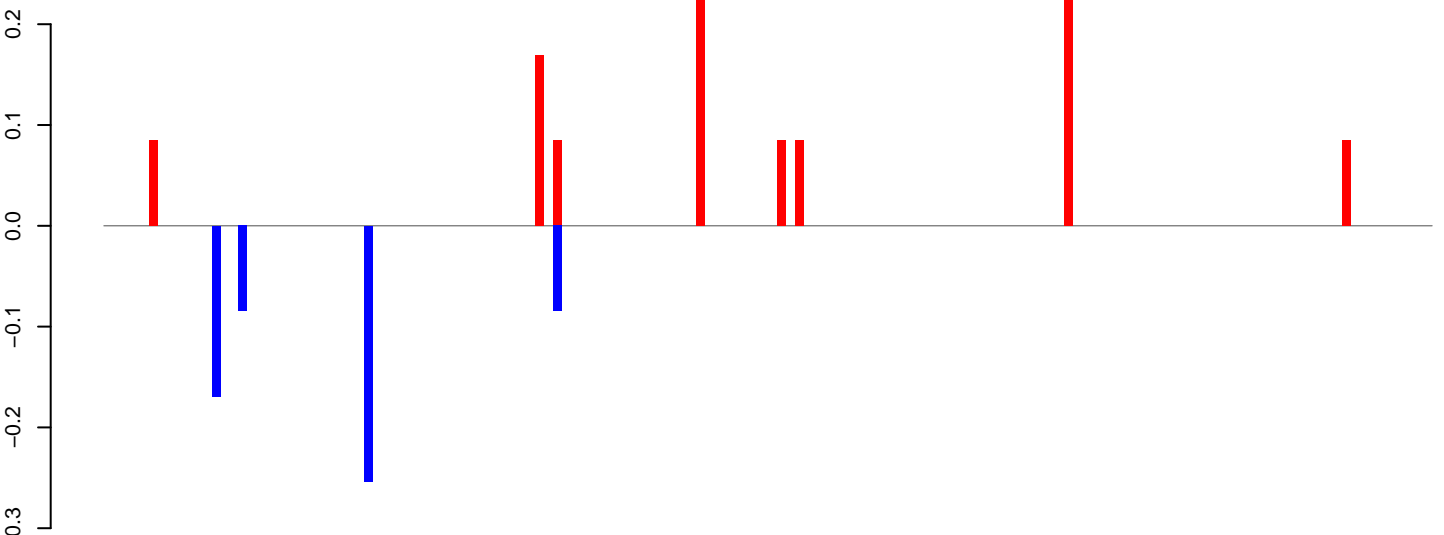
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



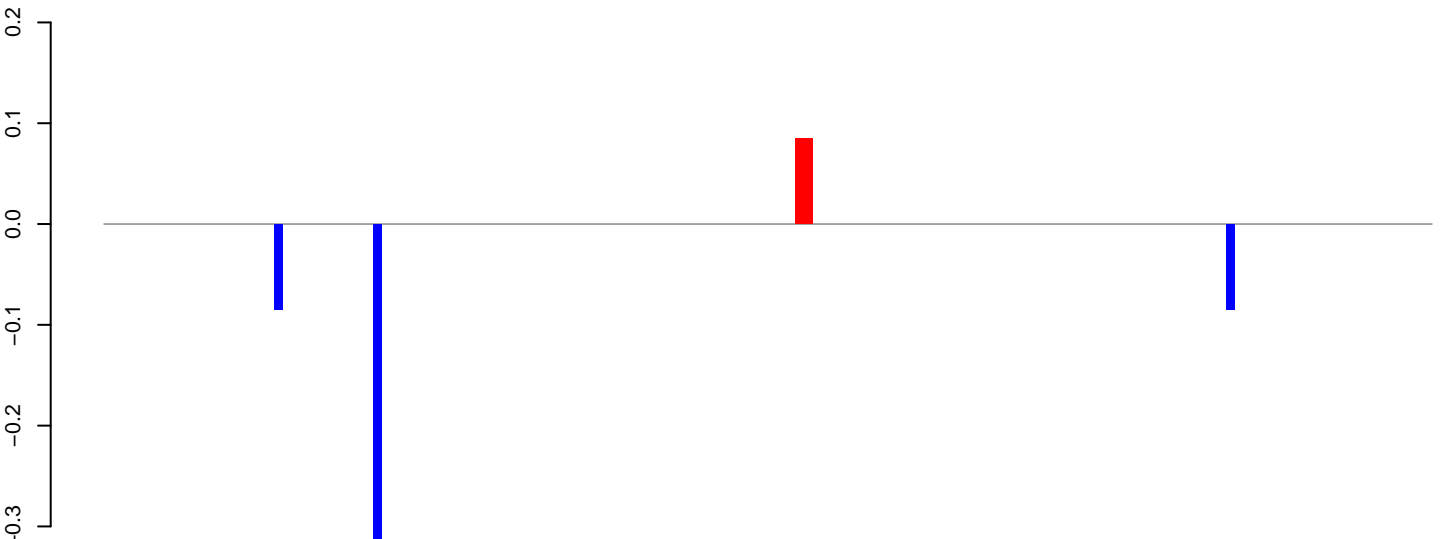
AeAlbo_FemaleMidgut_Denv2_JG.rep



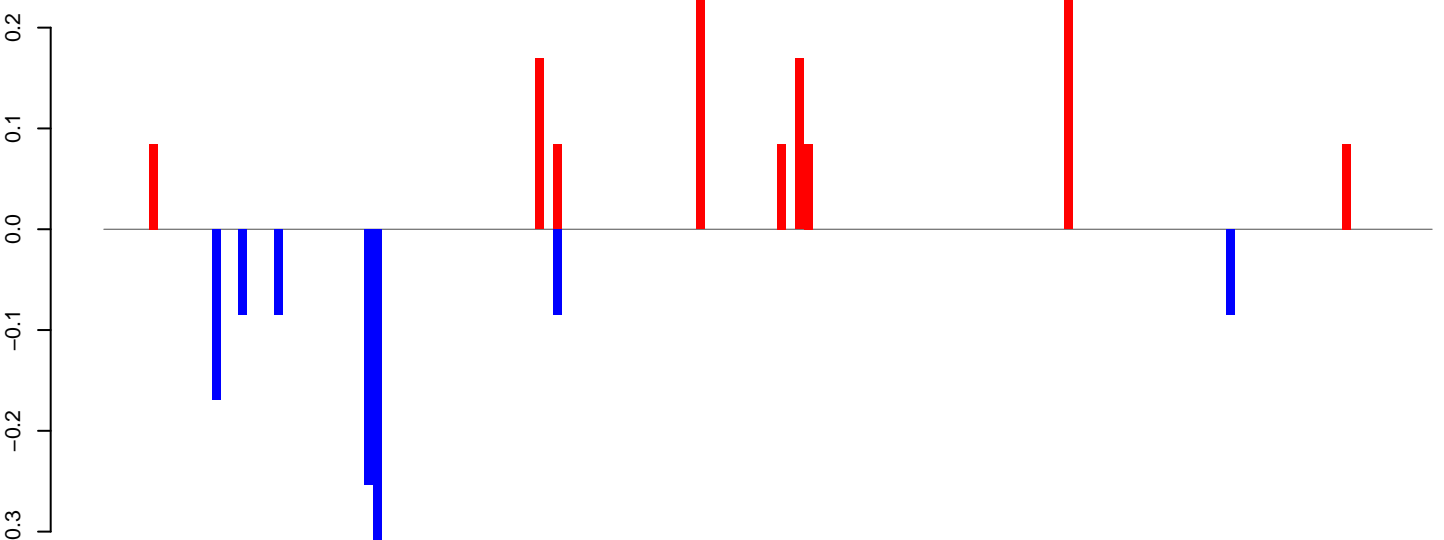
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

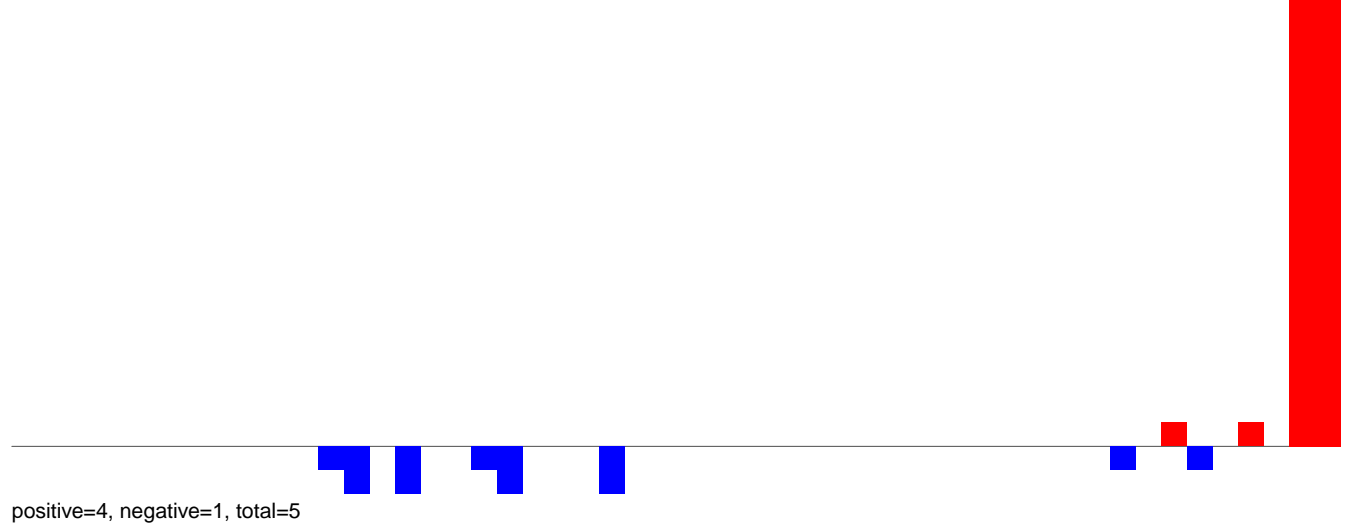


AeAlbo_FemaleMidgut_Denv2_JG.rep



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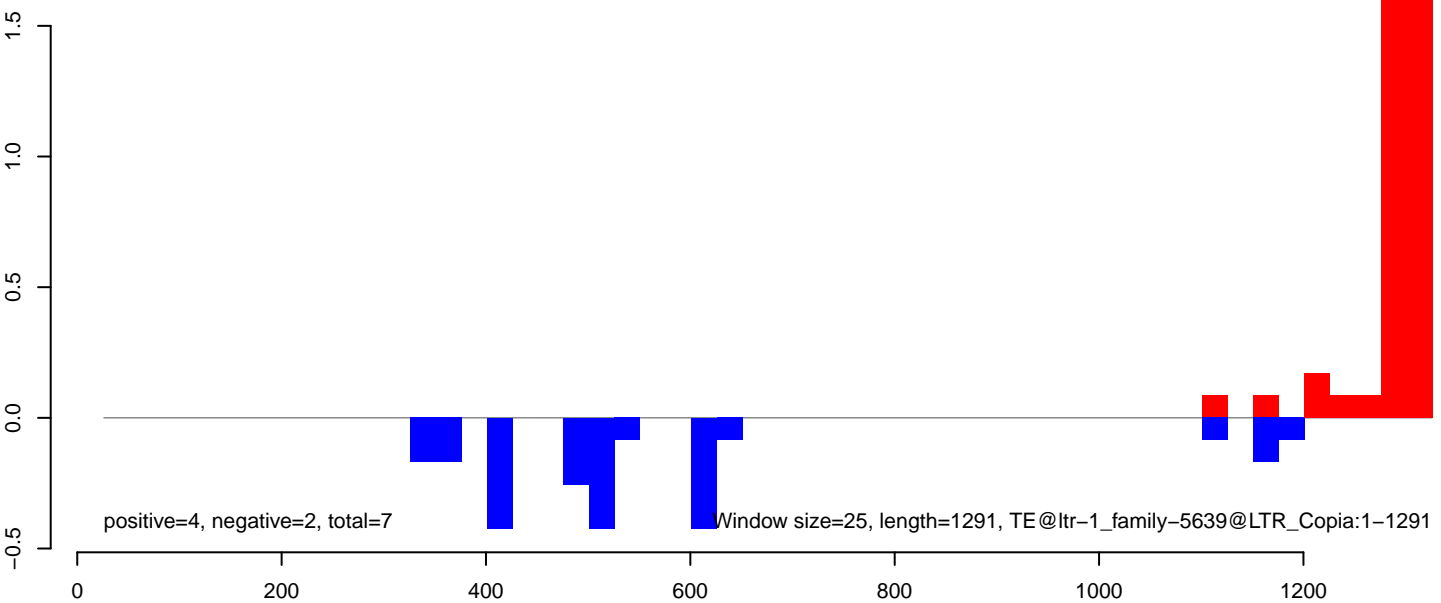
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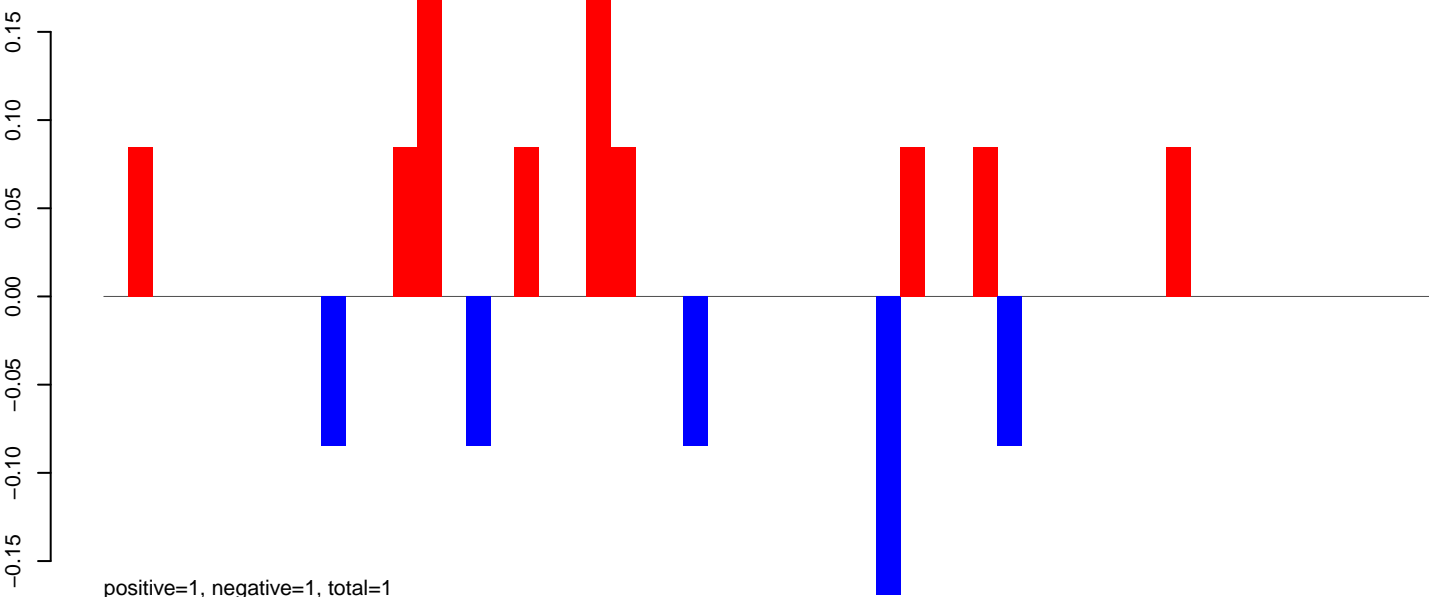
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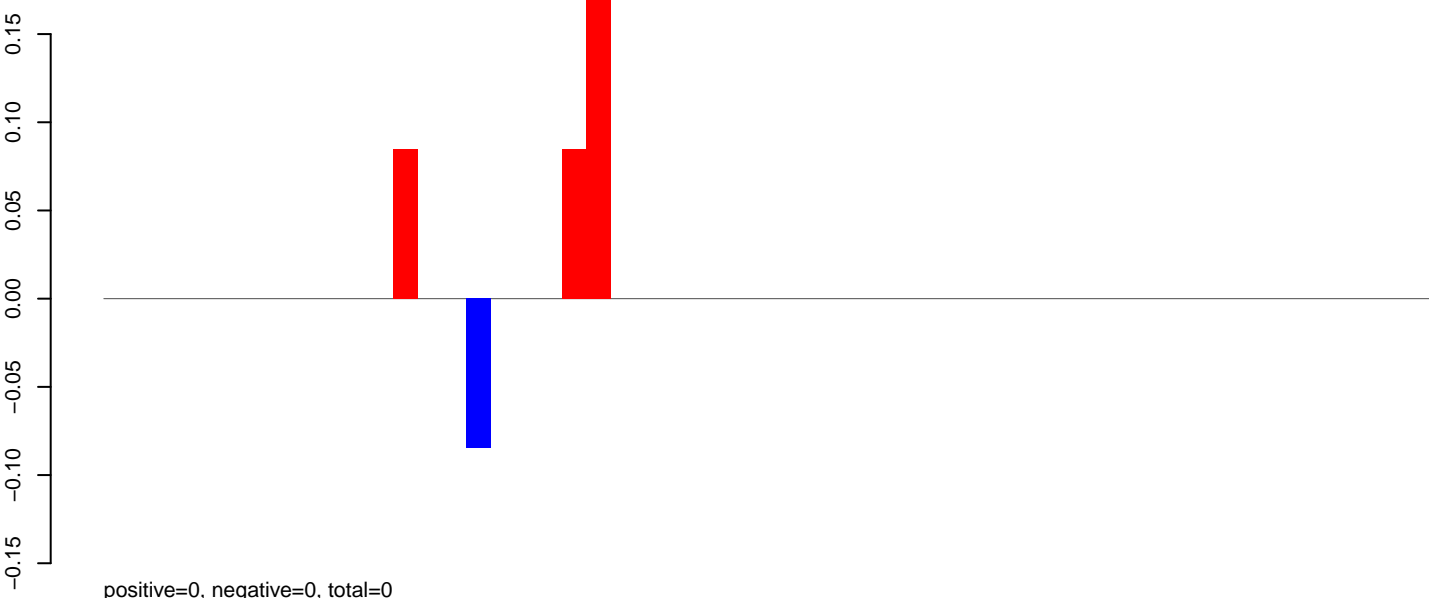
AeAlbo_FemaleMidgut_Denv2_JG.rep



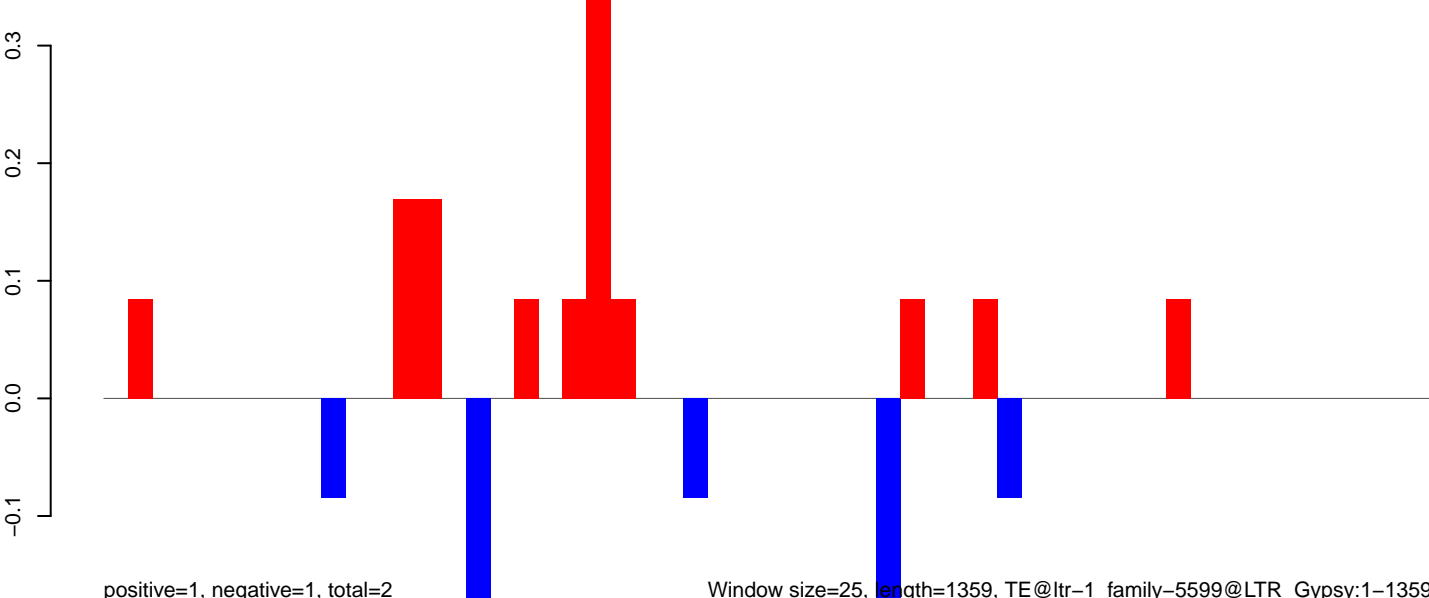
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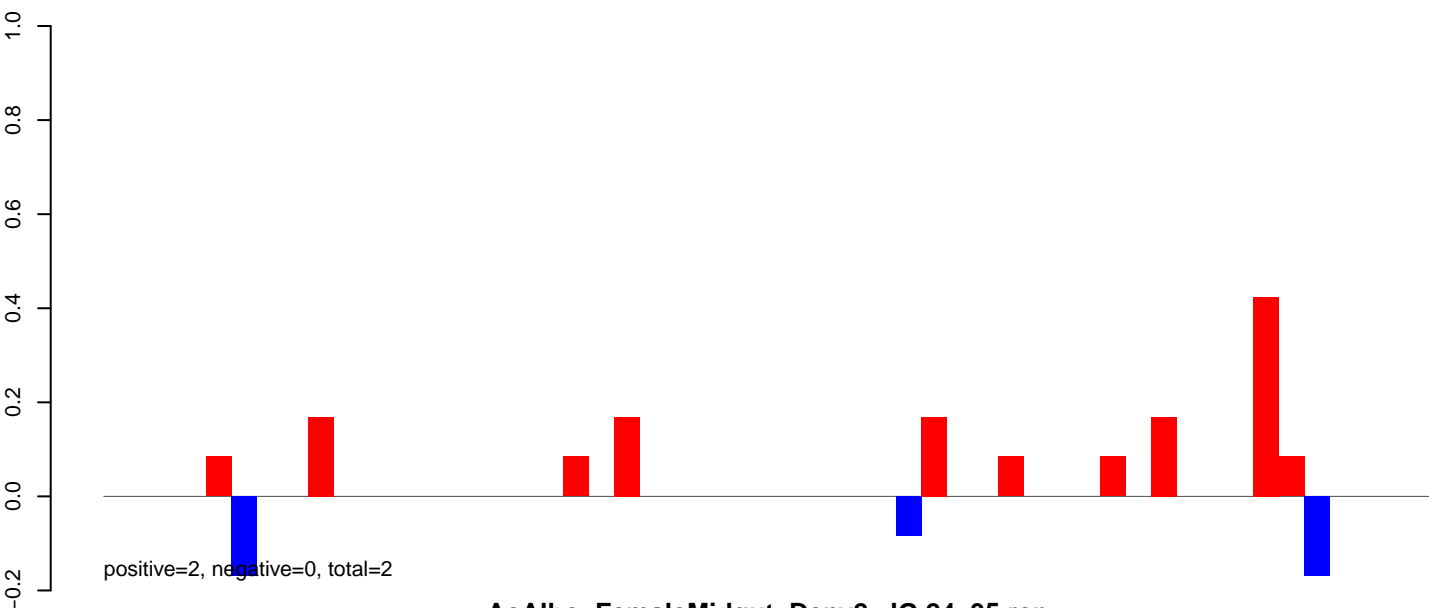
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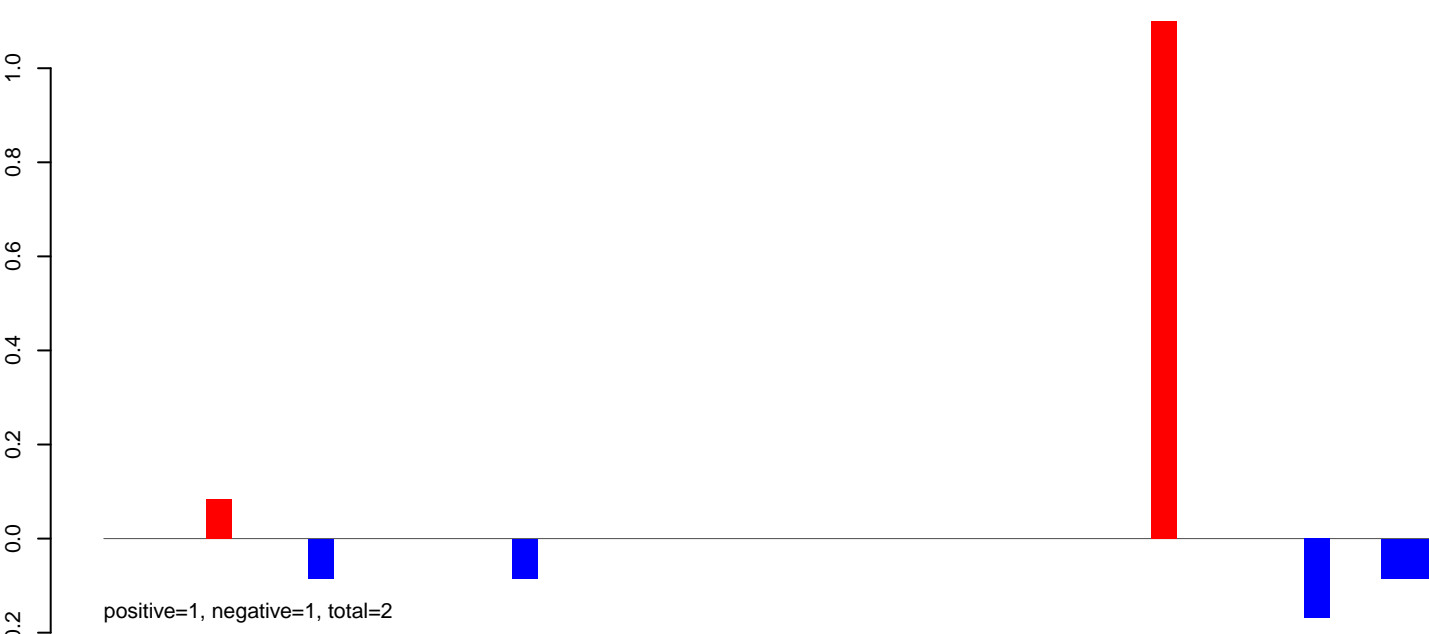
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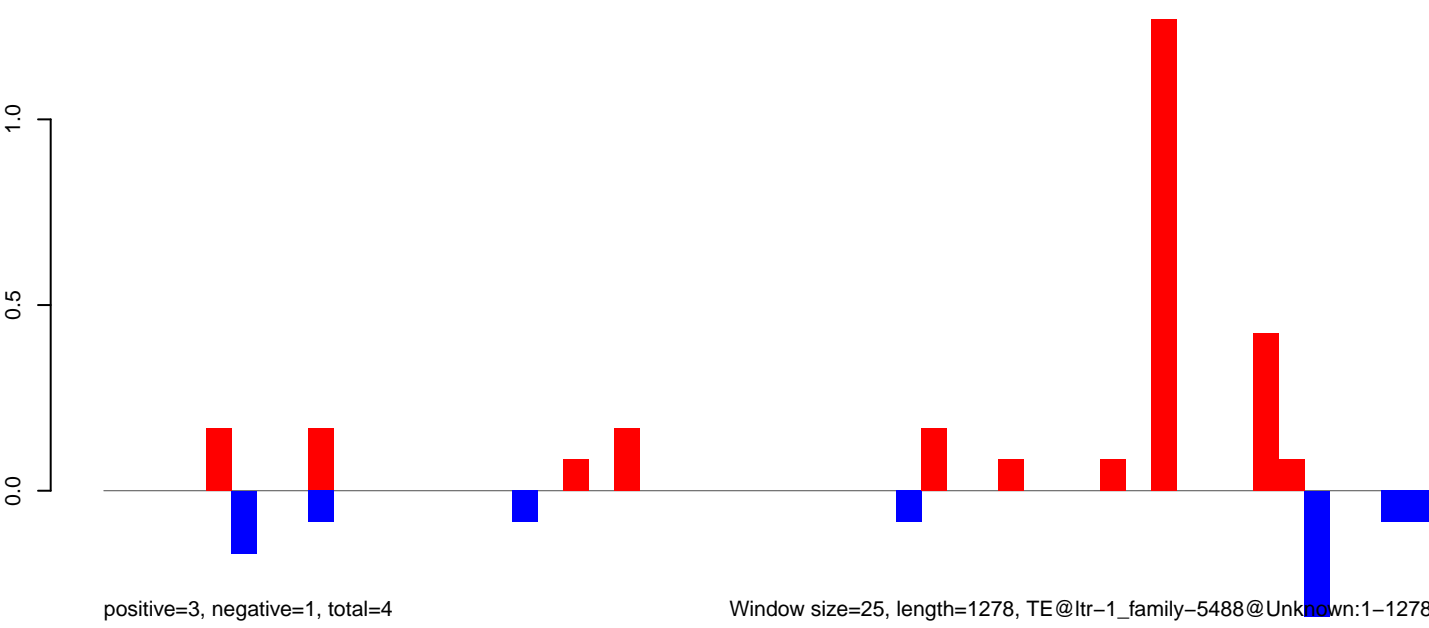
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

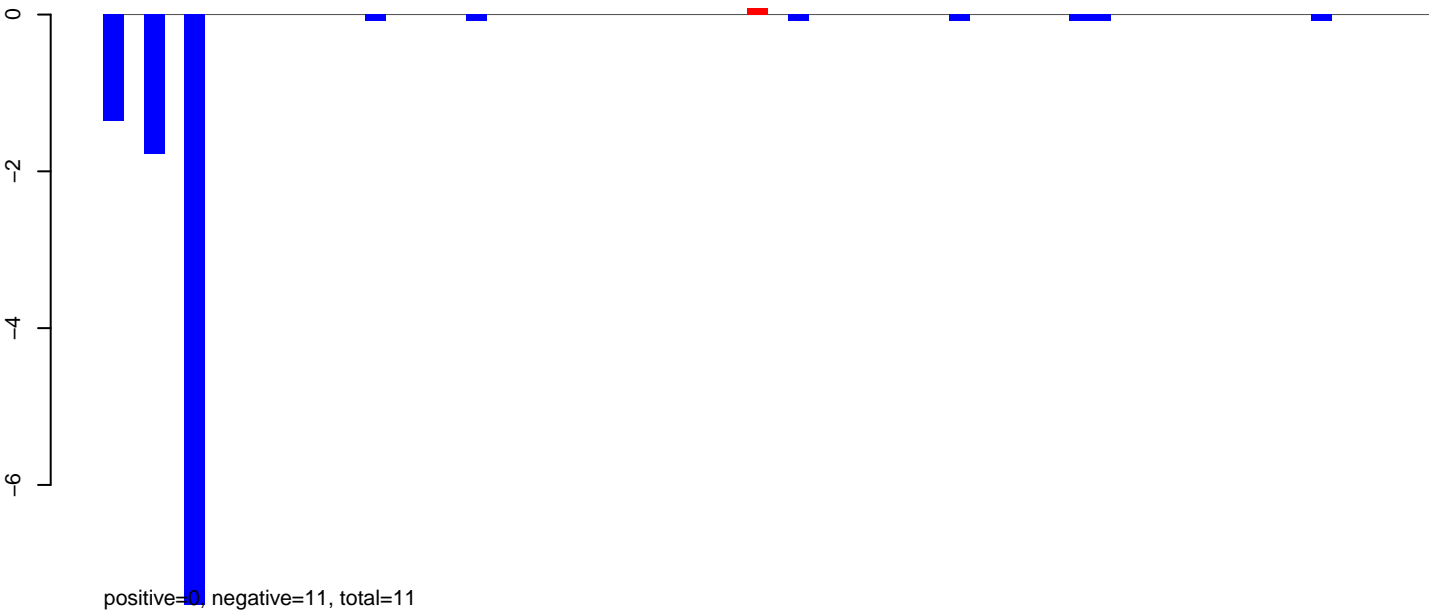


AeAlbo_FemaleMidgut_Denv2_JG.rep

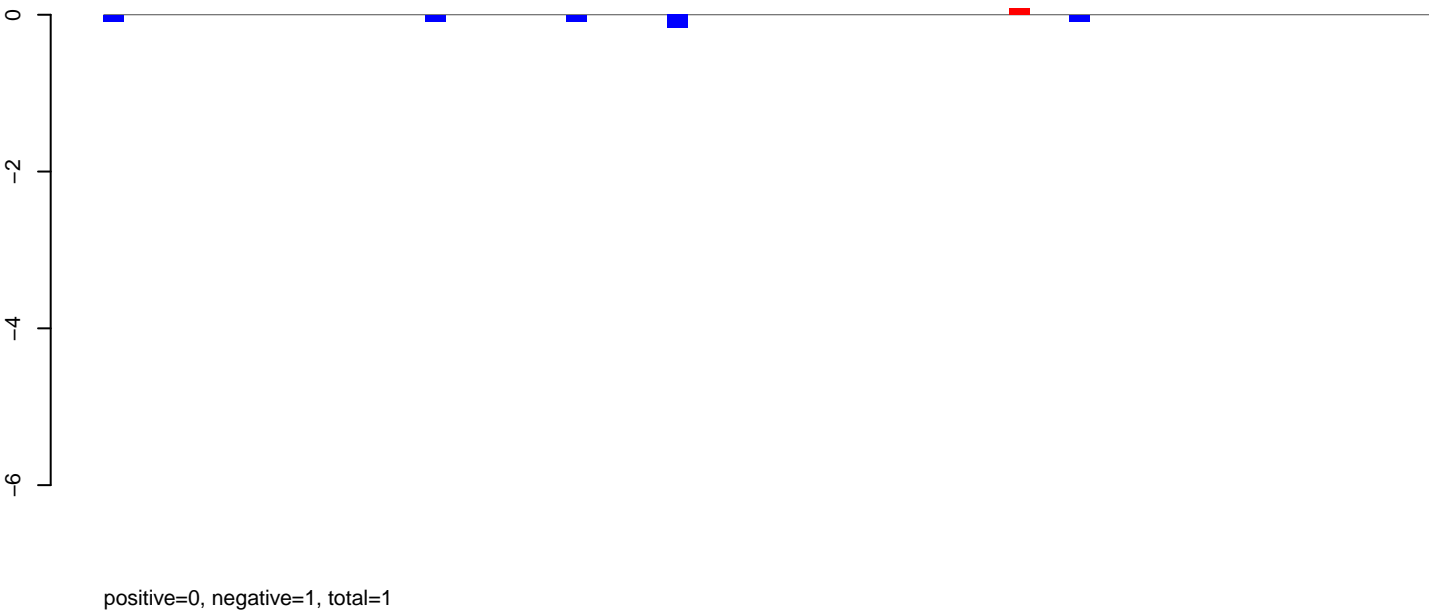


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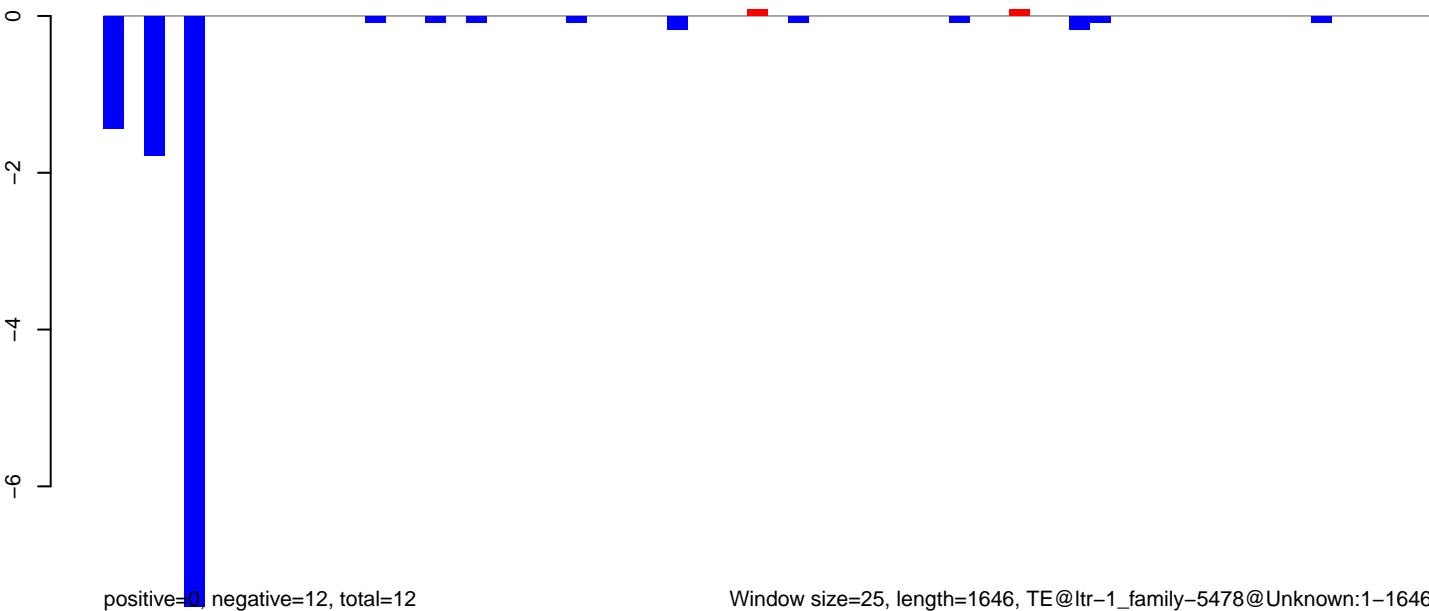
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



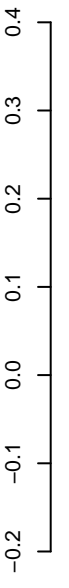
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

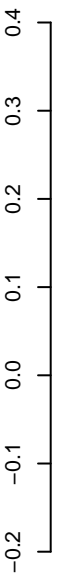


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



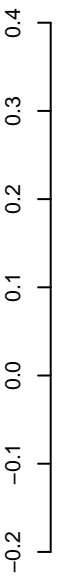
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



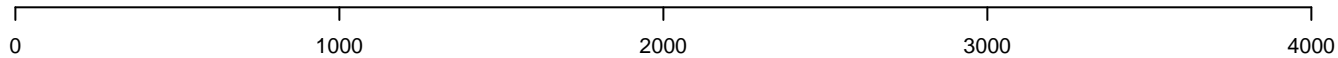
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AeAlbo_FemaleMidgut_Denv2_JG.rep

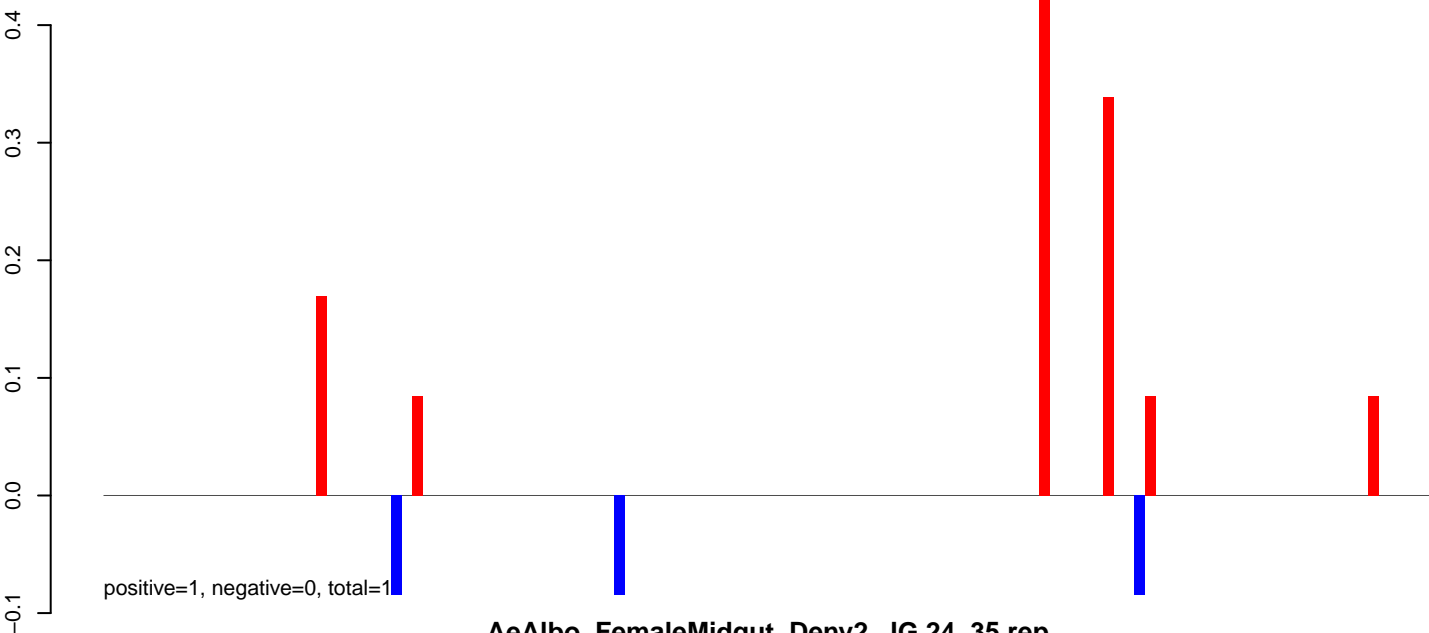


positive=1, negative=1, total=2

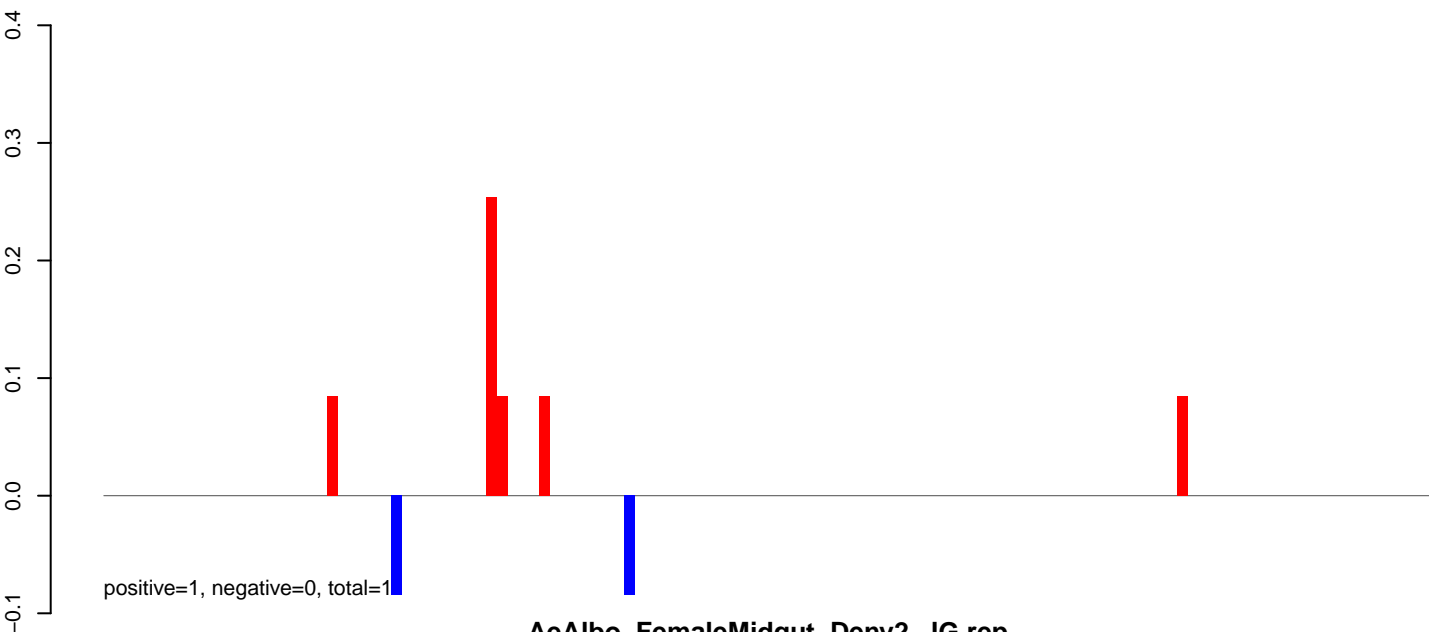
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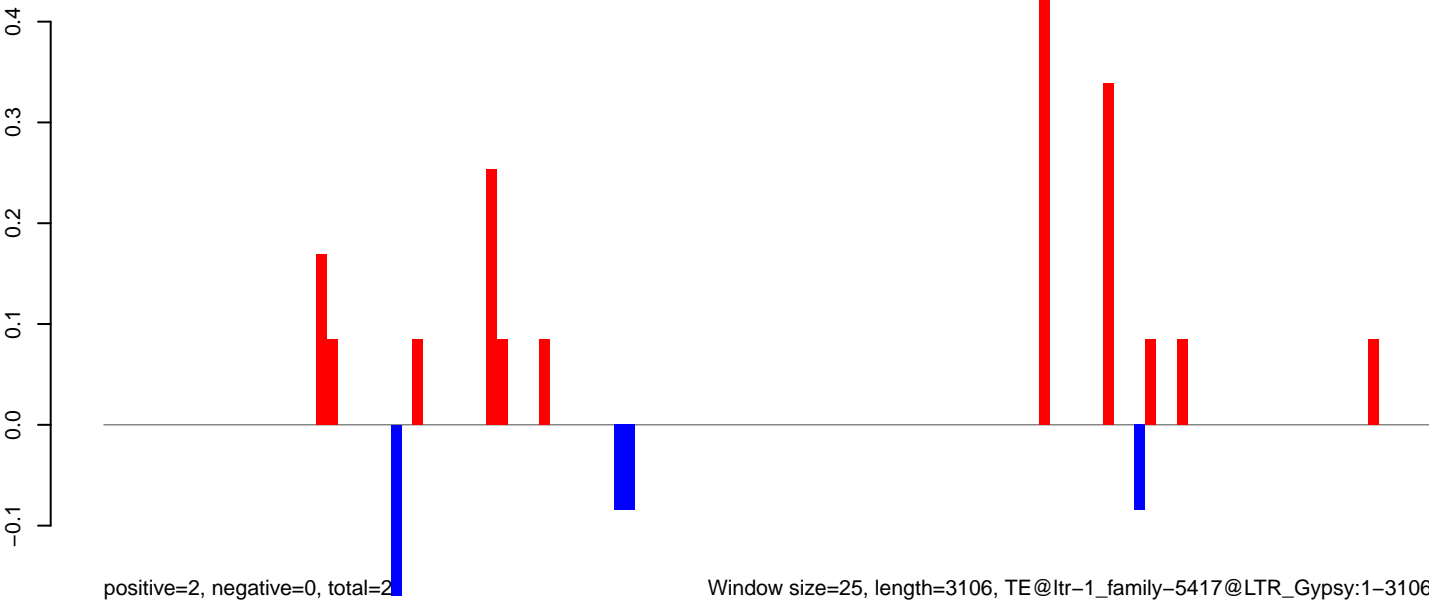
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

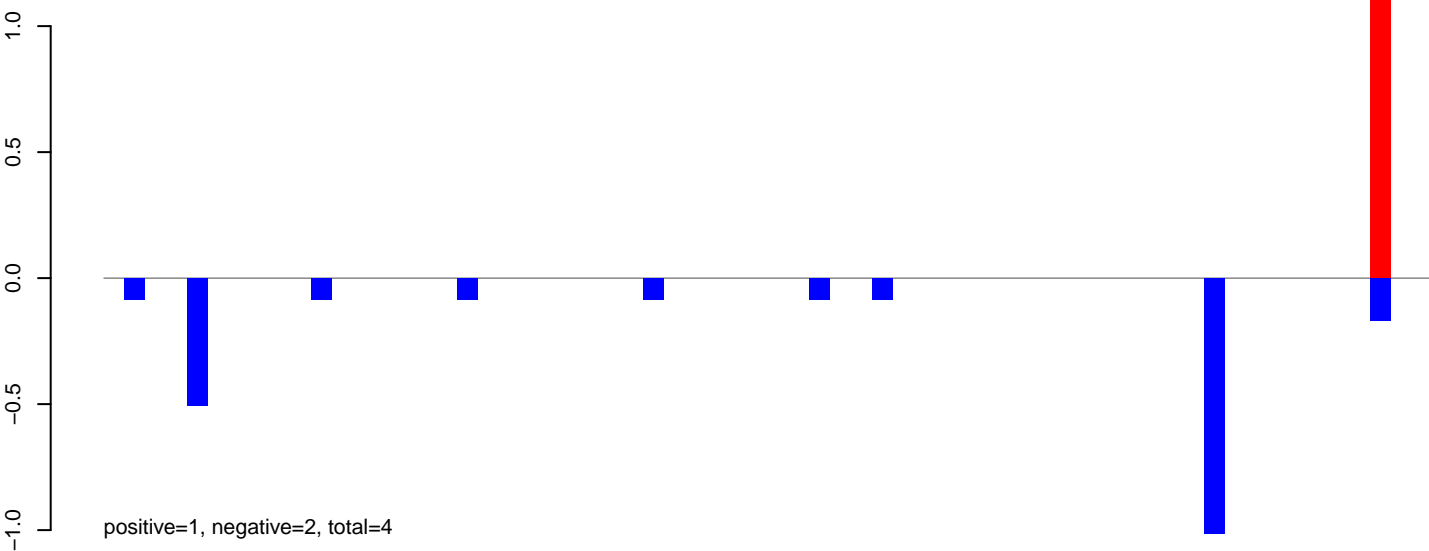


AeAlbo_FemaleMidgut_Denv2_JG.rep

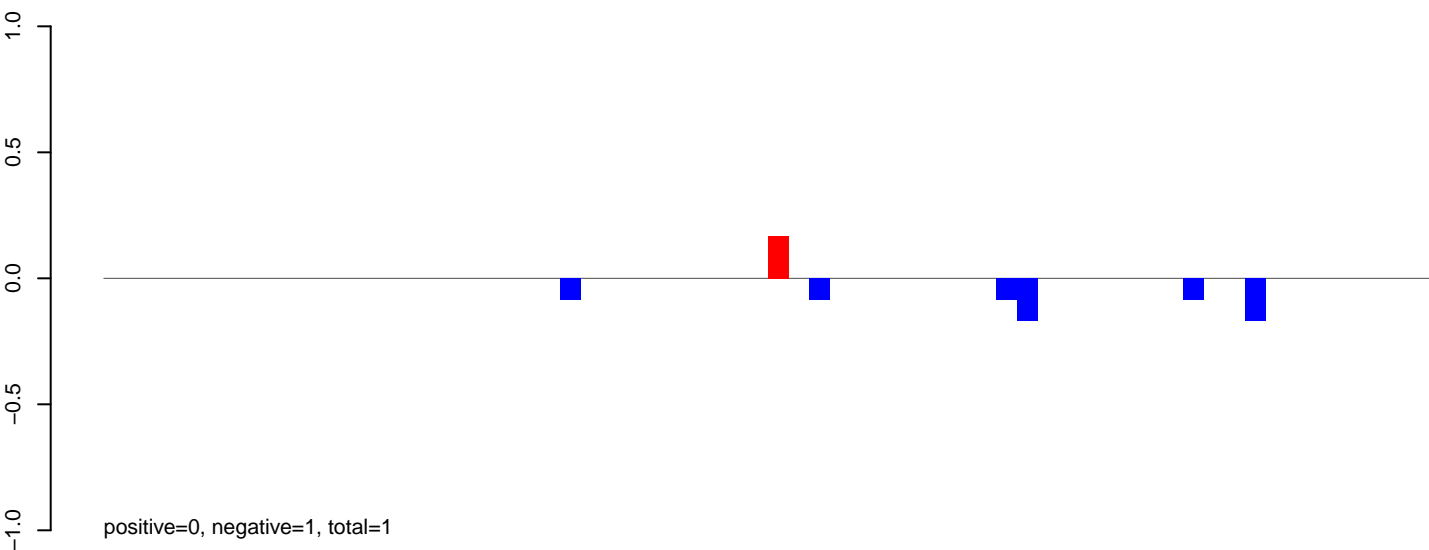


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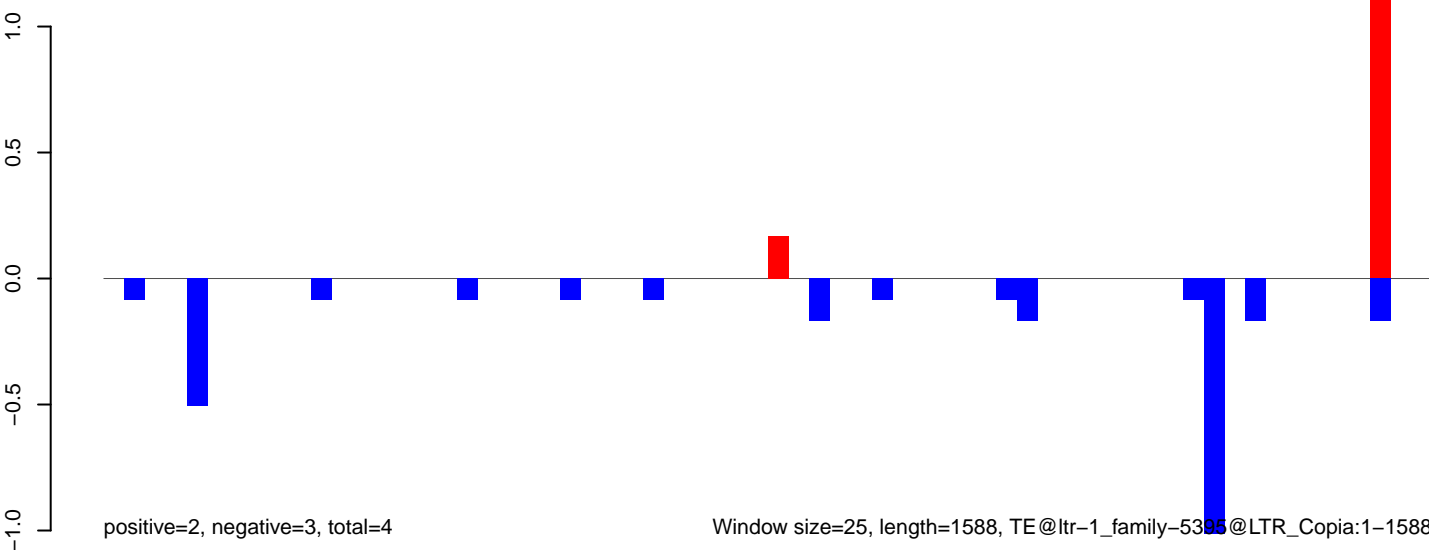
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

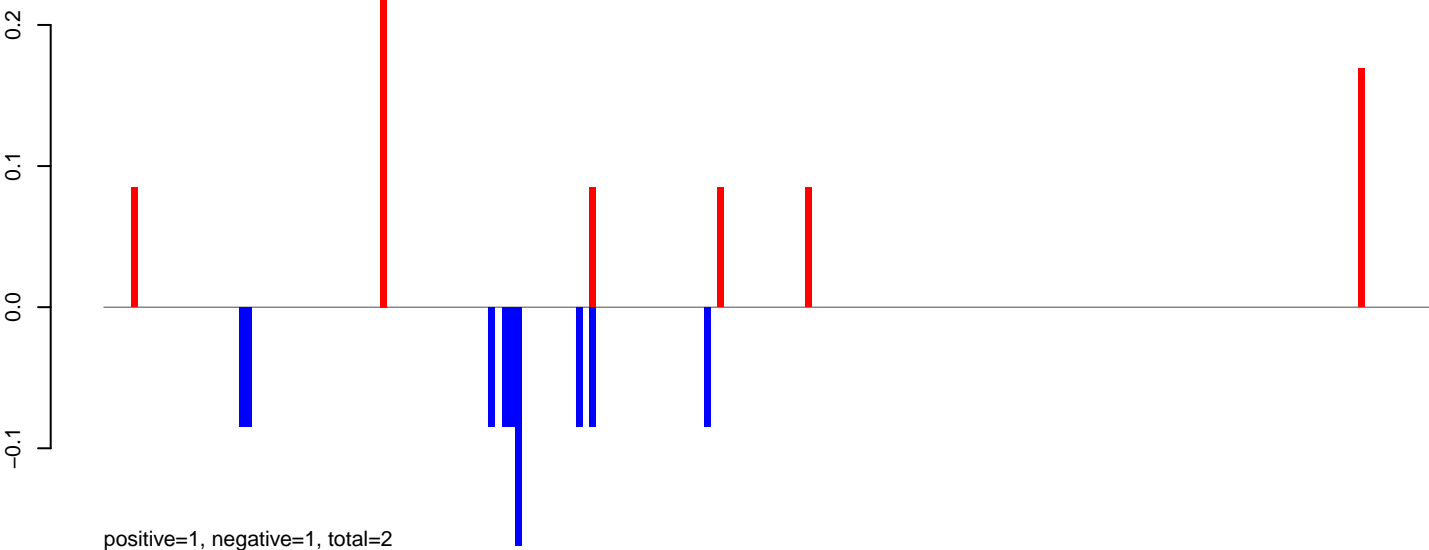


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1588, TE@ltr-1_family-5395@LTR_Copia:1-1588

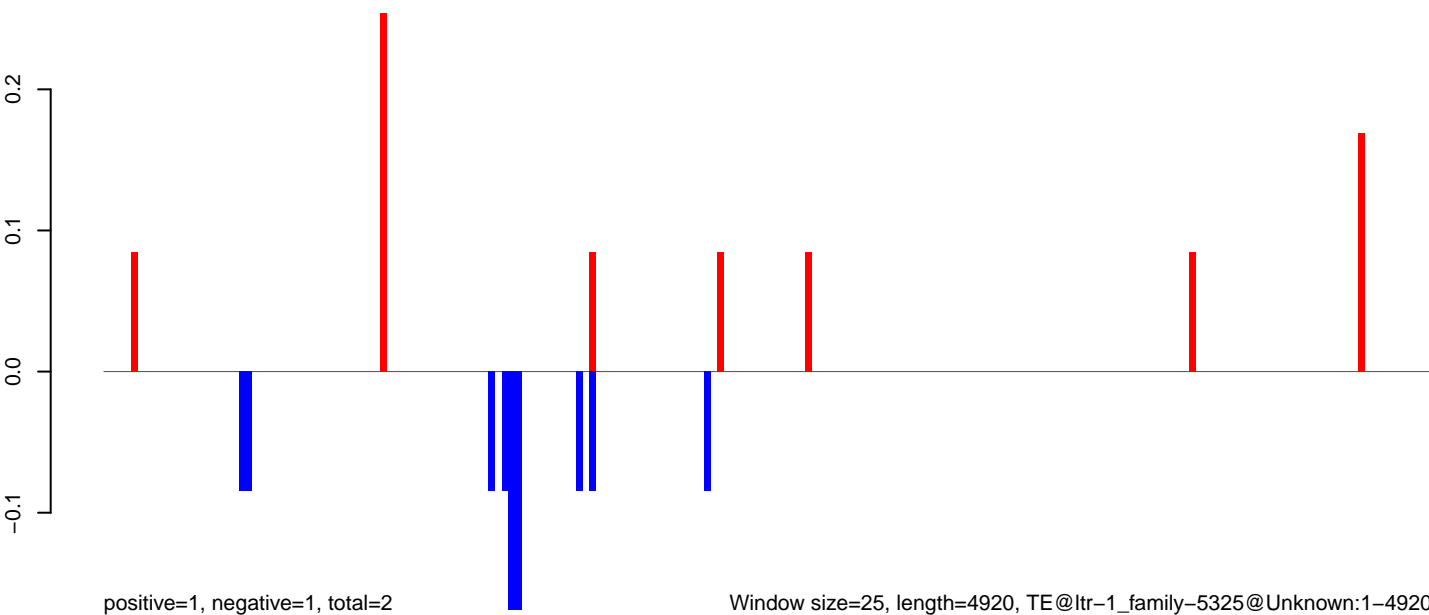
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



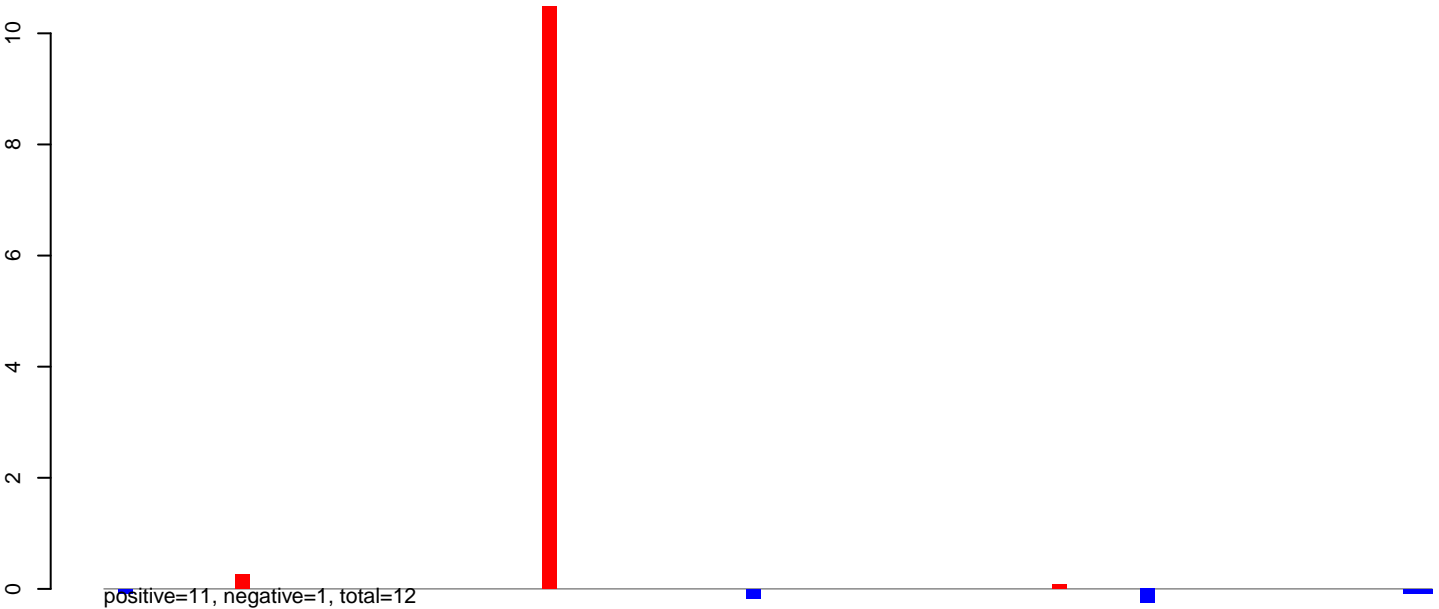
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



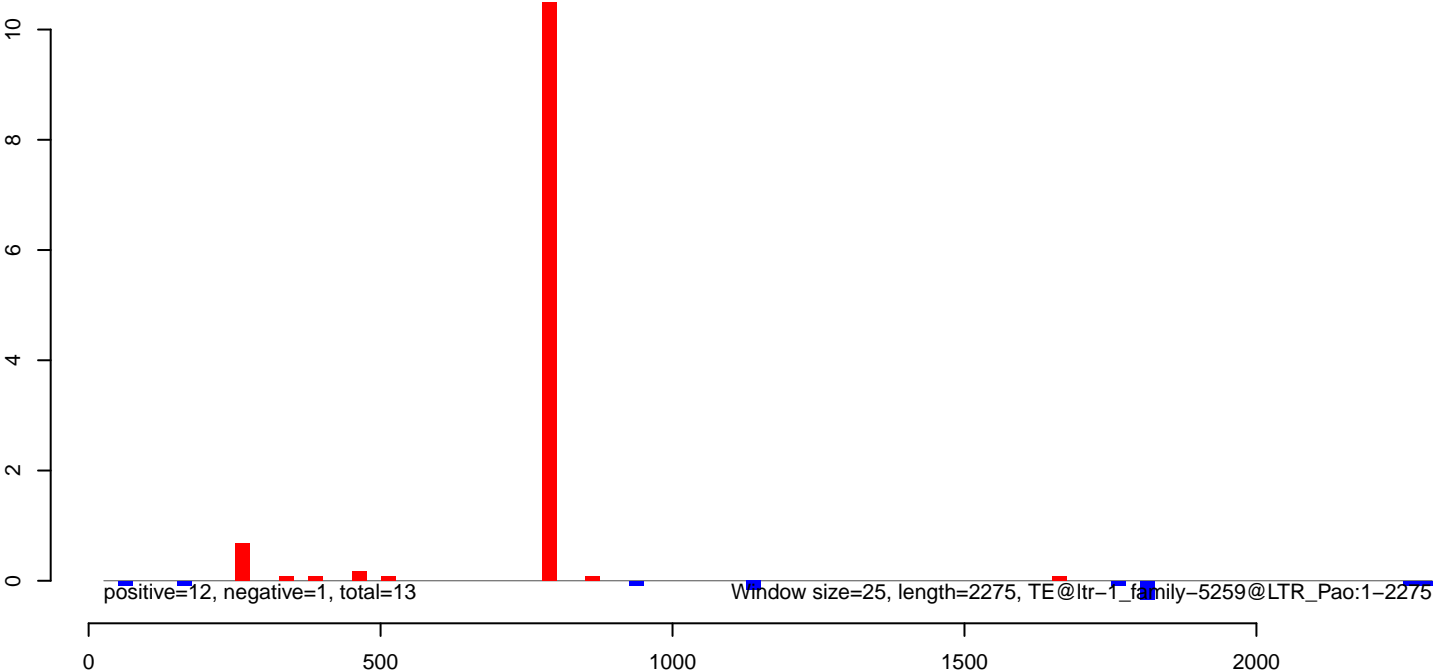
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



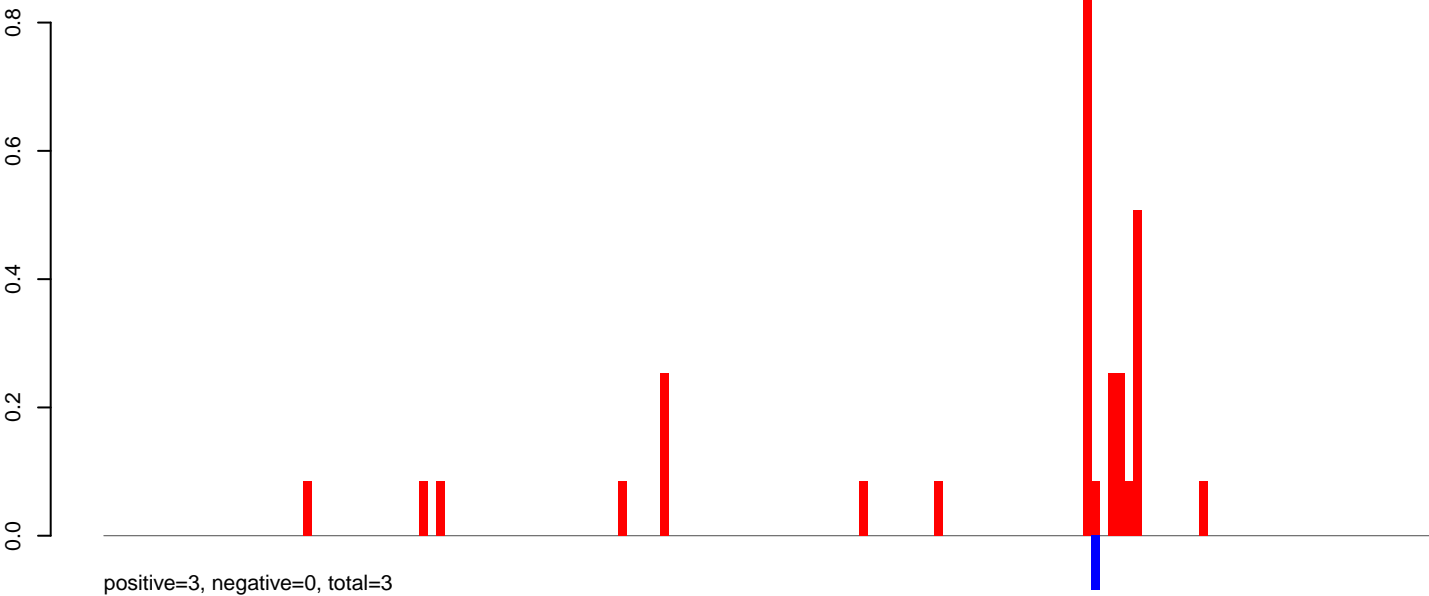
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



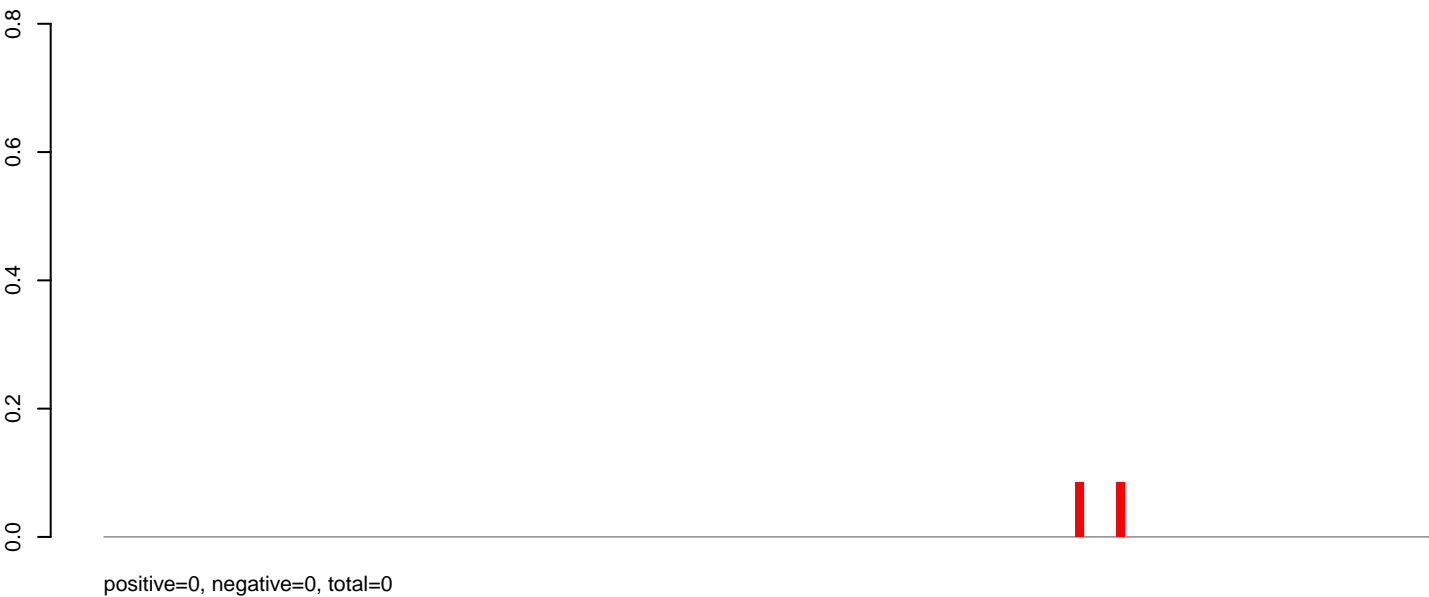
AeAlbo_FemaleMidgut_Denv2_JG.rep



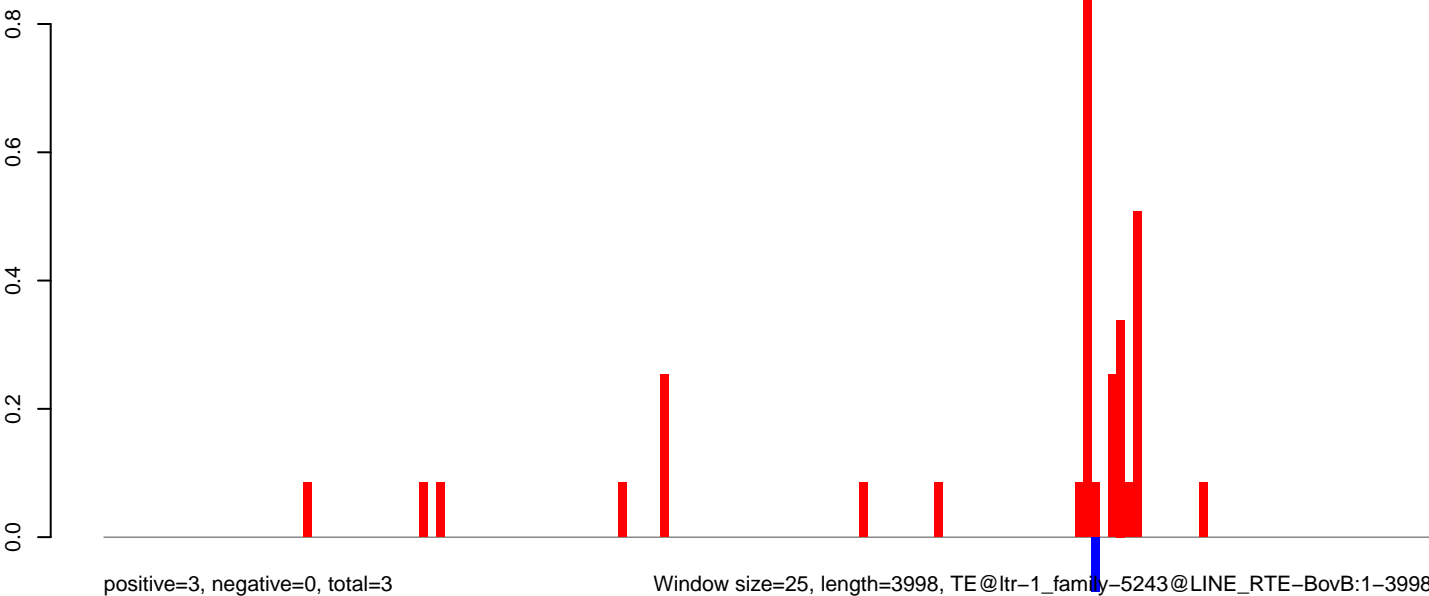
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



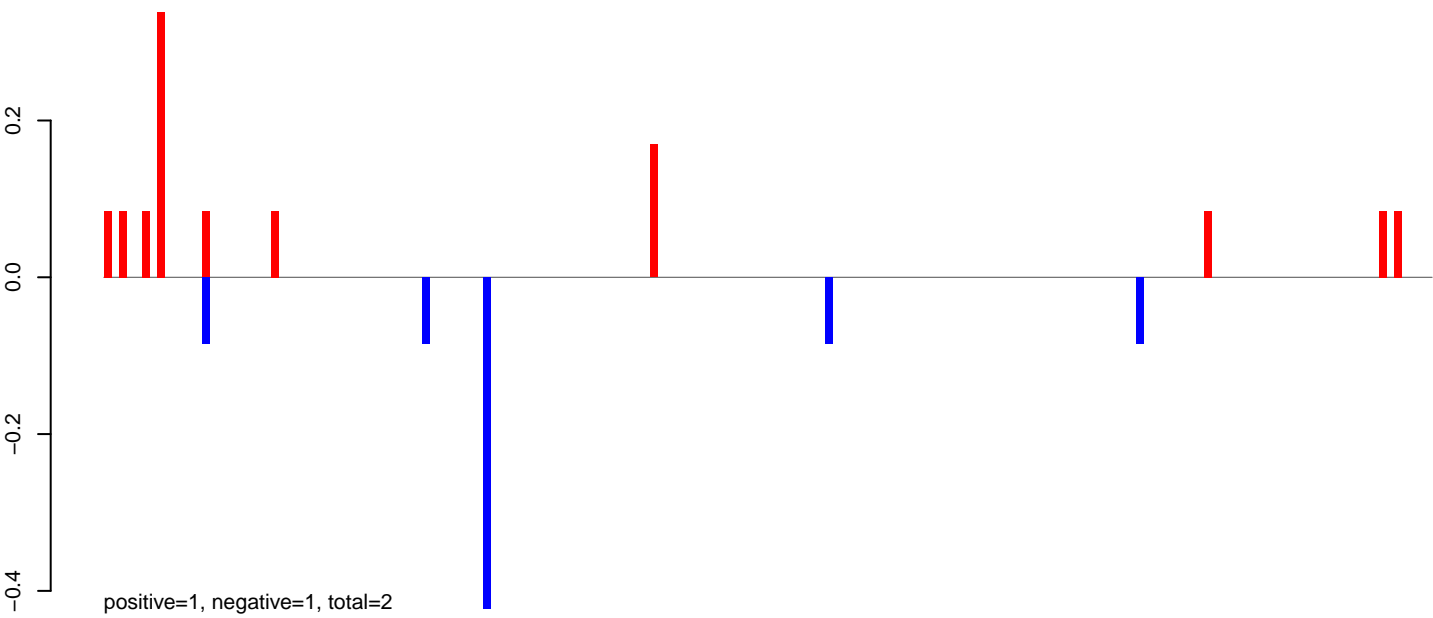
AeAlbo_FemaleMidgut_Denv2_JG.rep



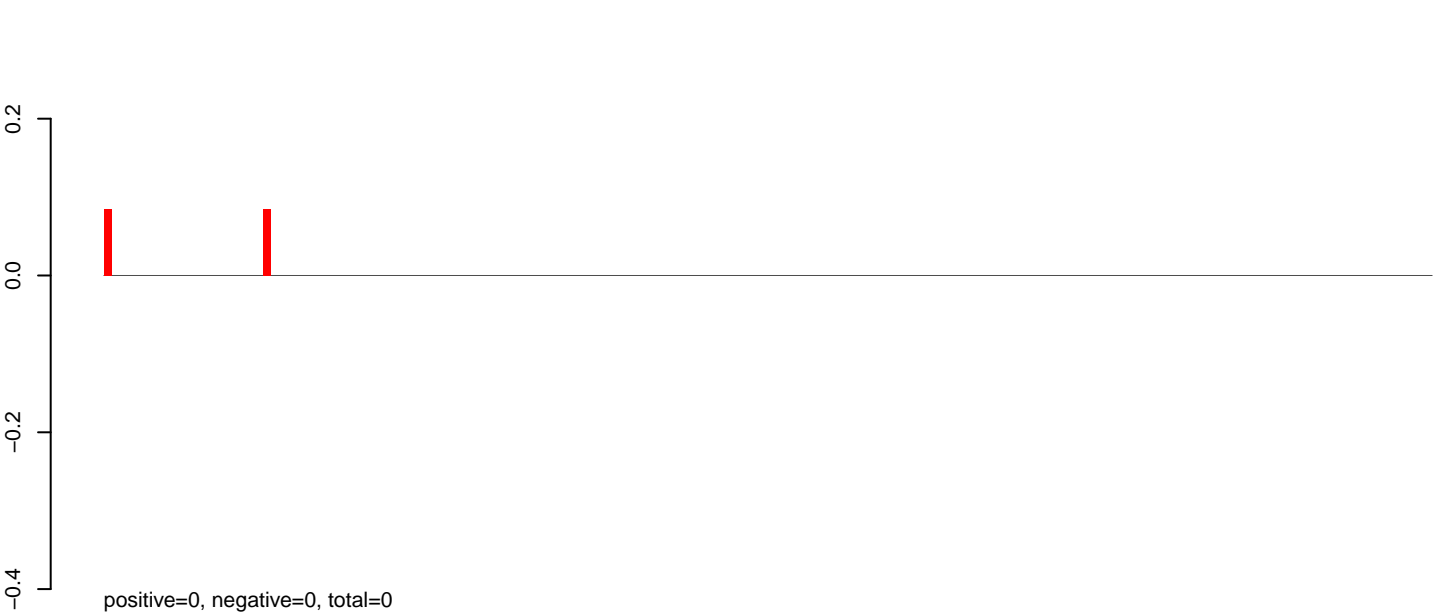
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0 1000 2000 3000 4000

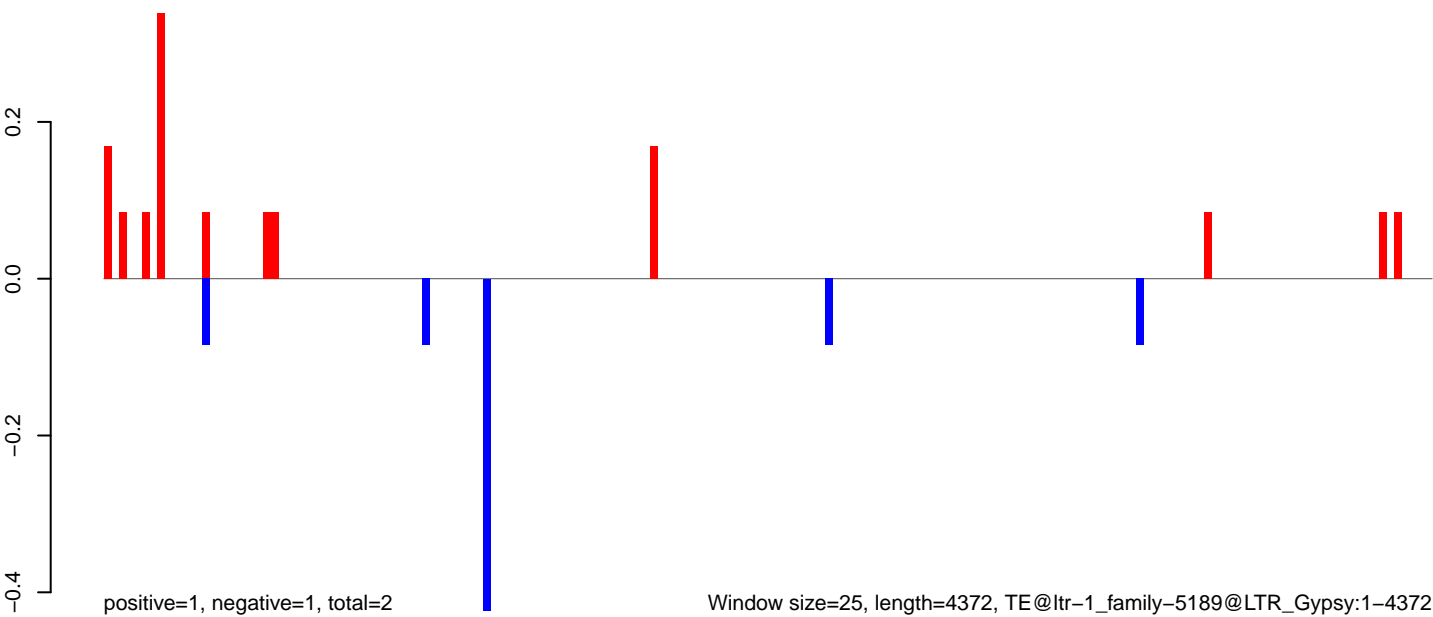
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

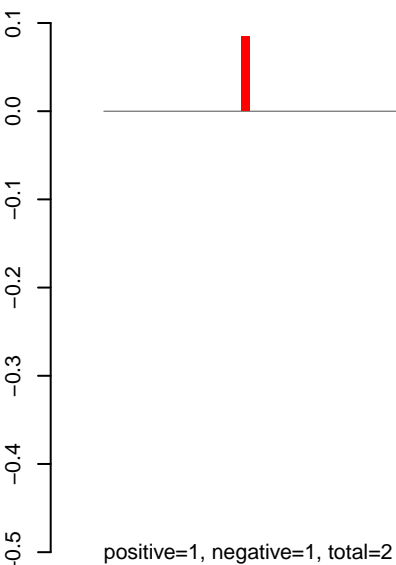


AeAlbo_FemaleMidgut_Denv2_JG.rep

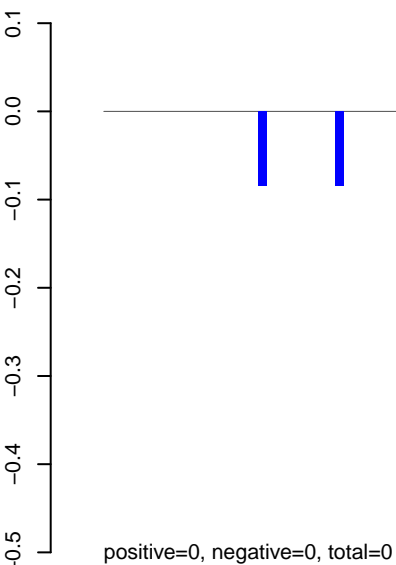


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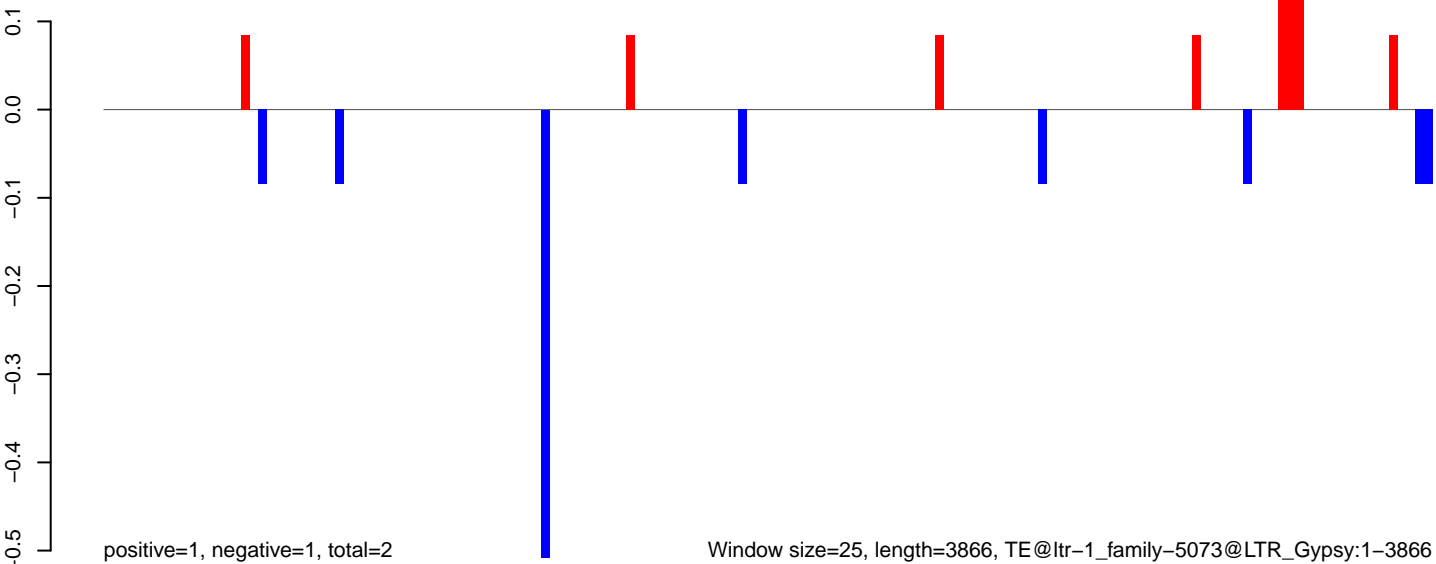
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

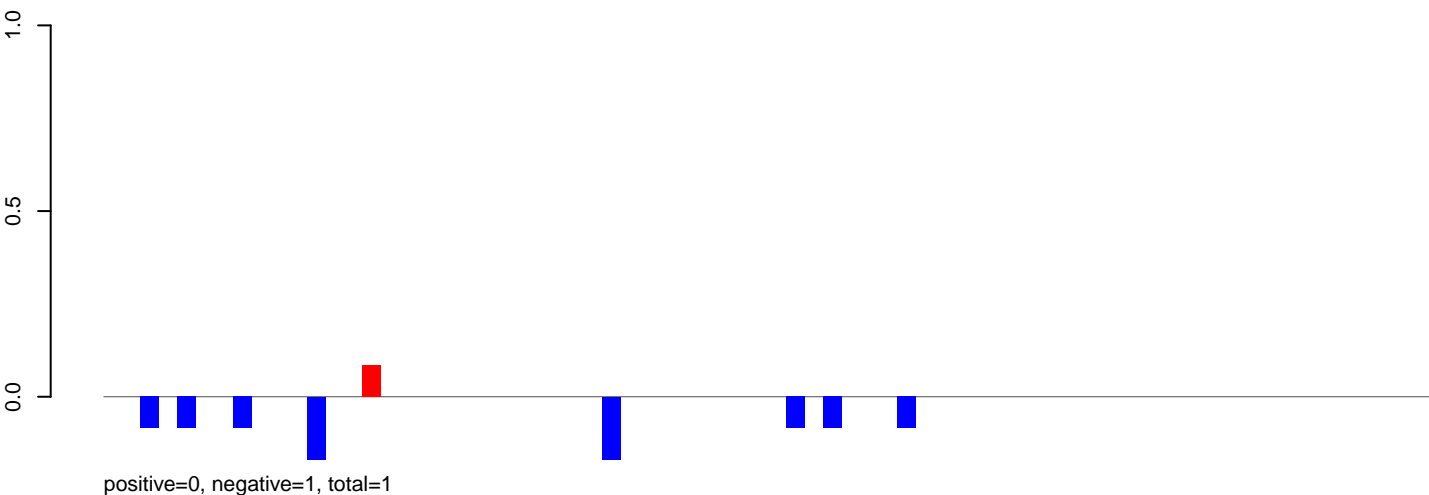


AeAlbo_FemaleMidgut_Denv2_JG.rep

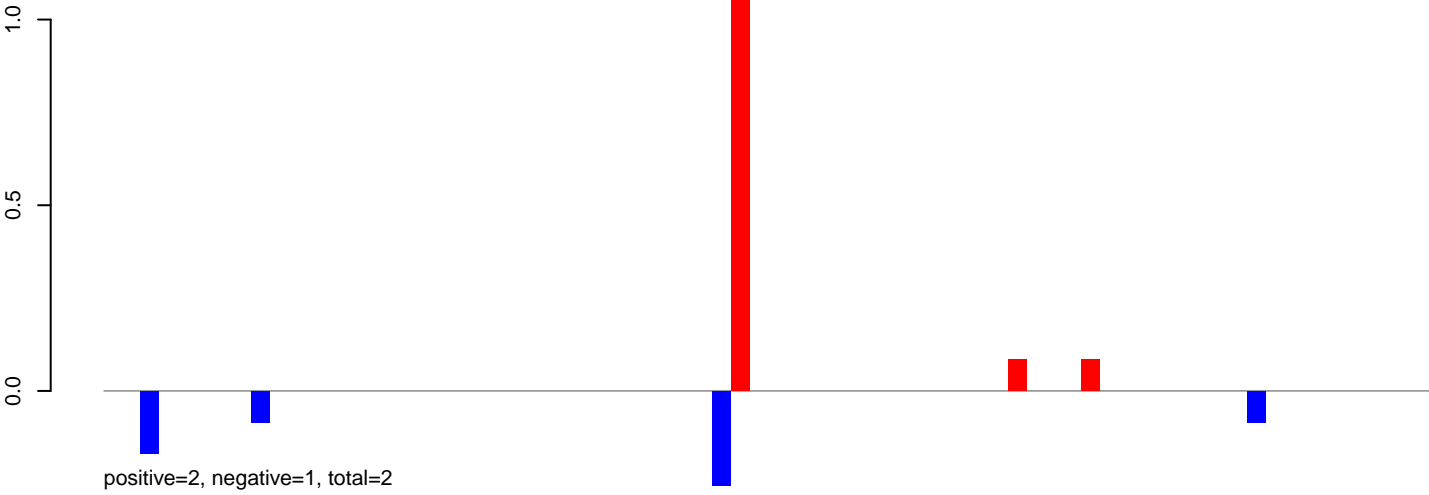


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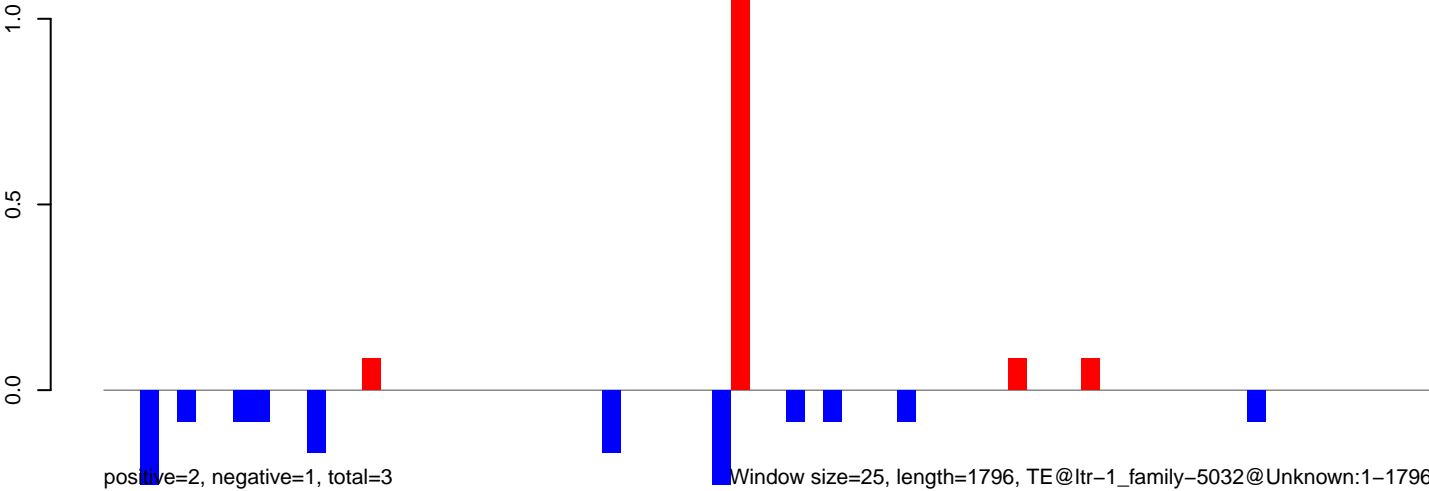
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

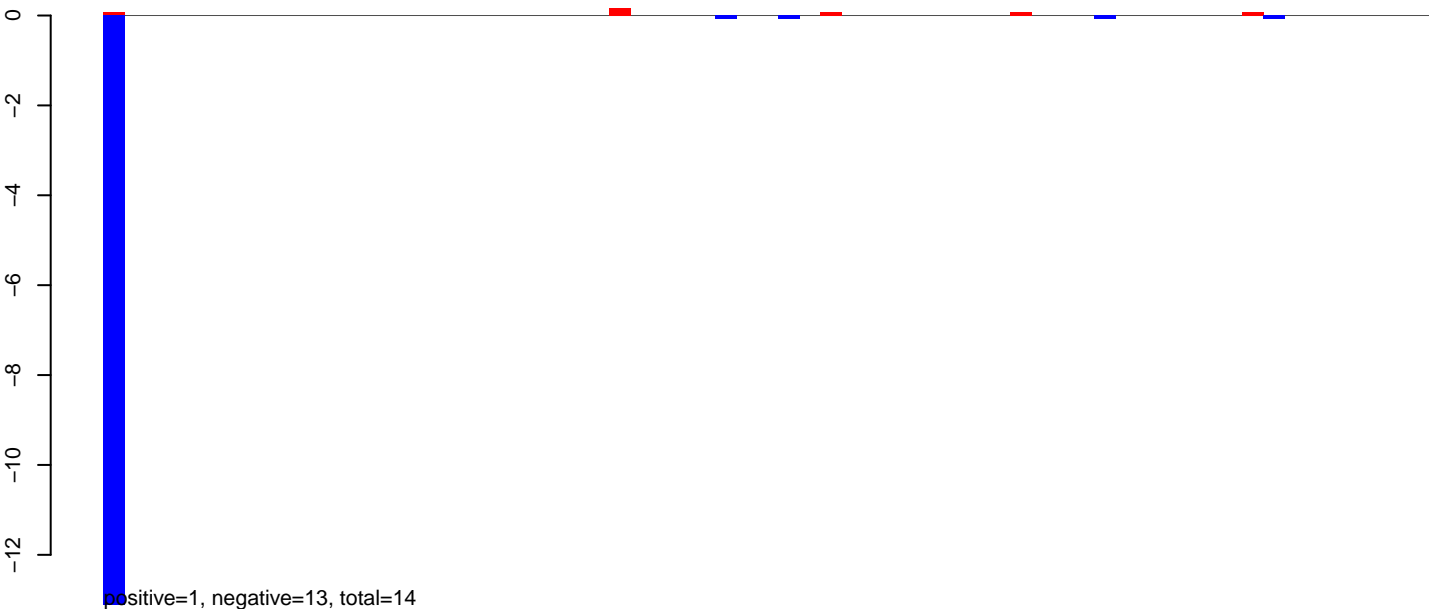


AeAlbo_FemaleMidgut_Denv2_JG.rep

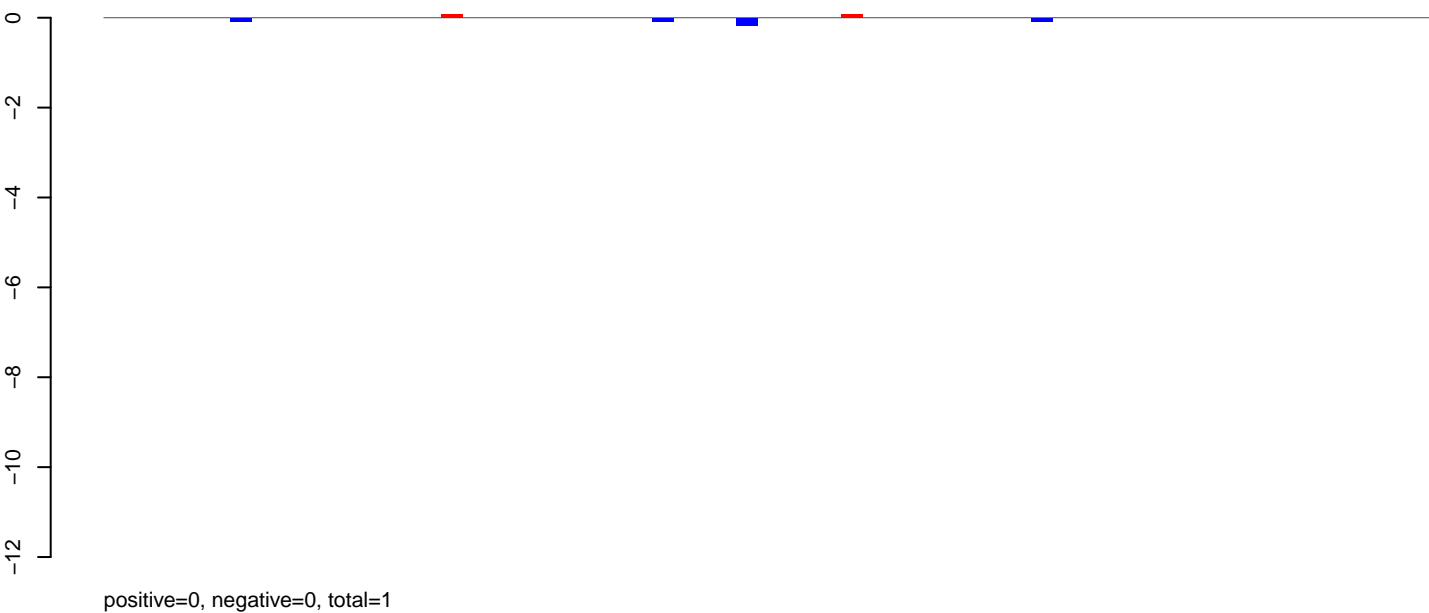


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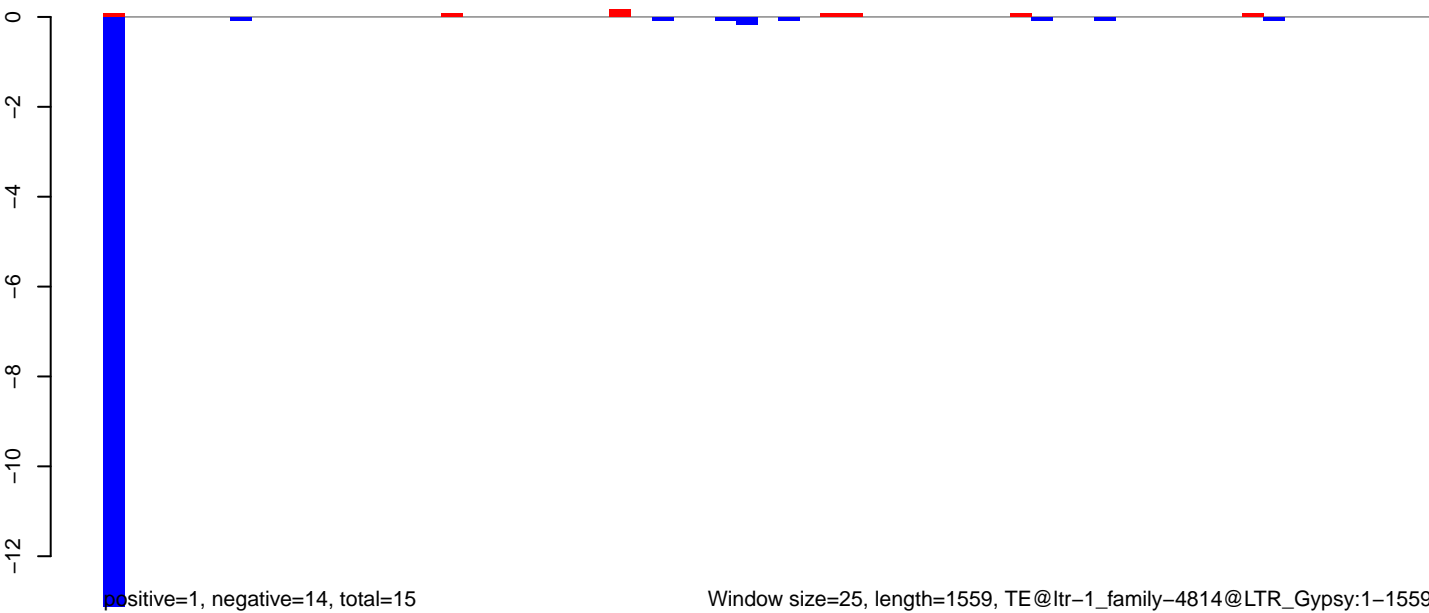
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



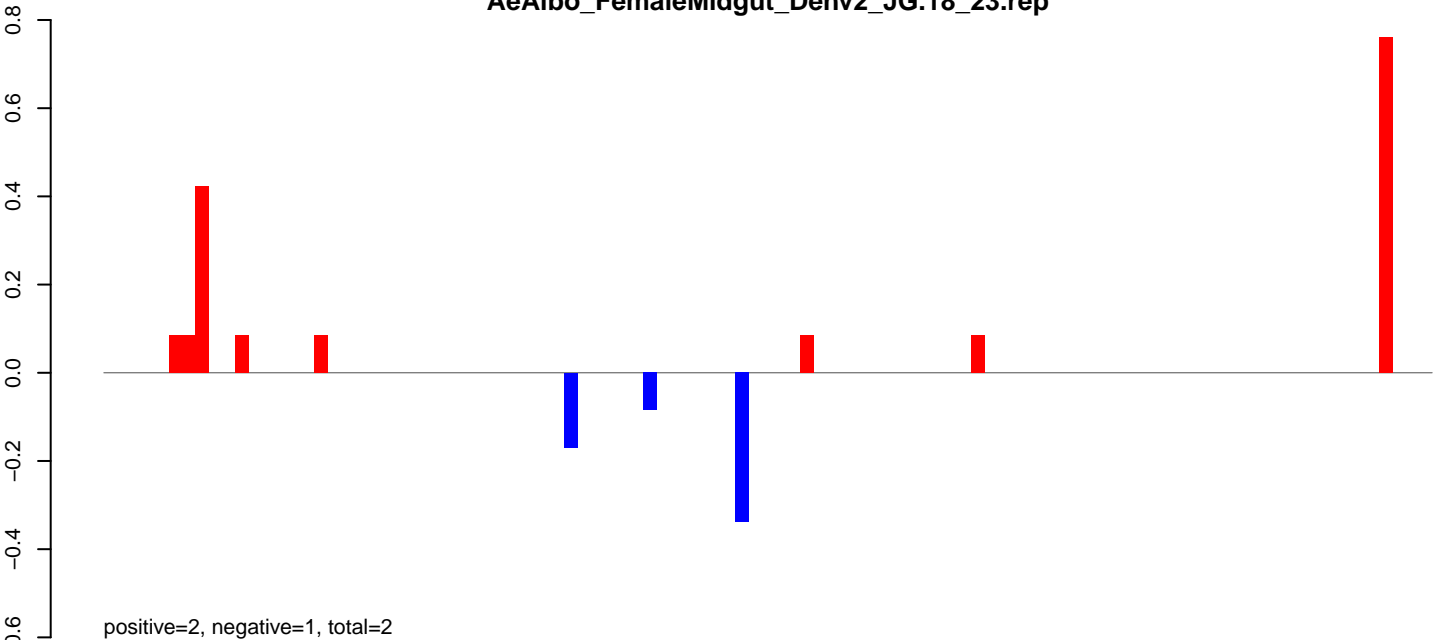
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



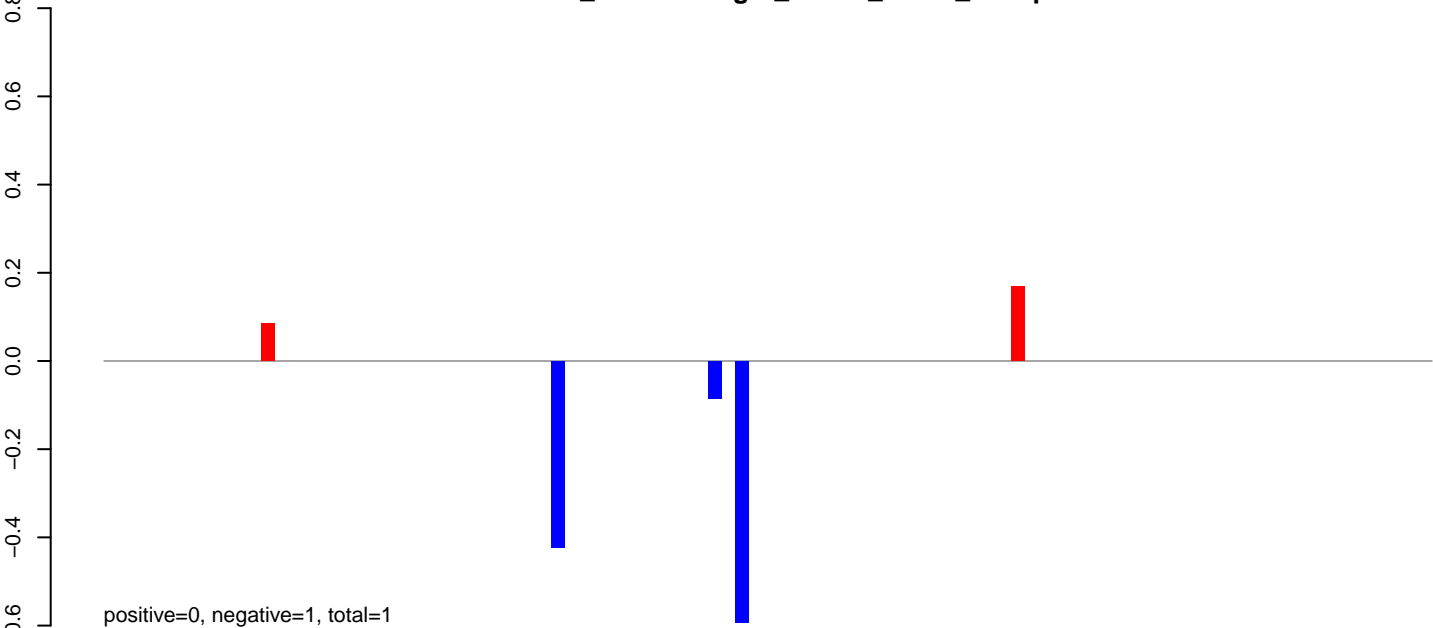
AeAlbo_FemaleMidgut_Denv2_JG.rep



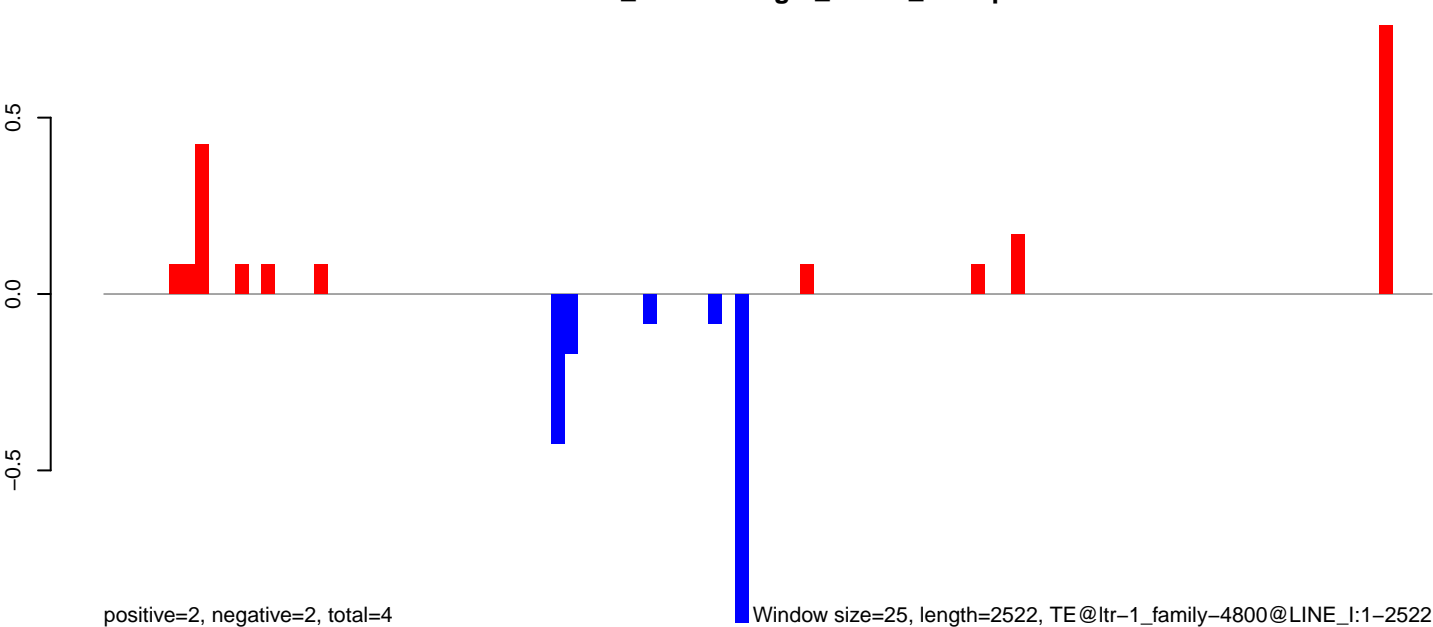
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

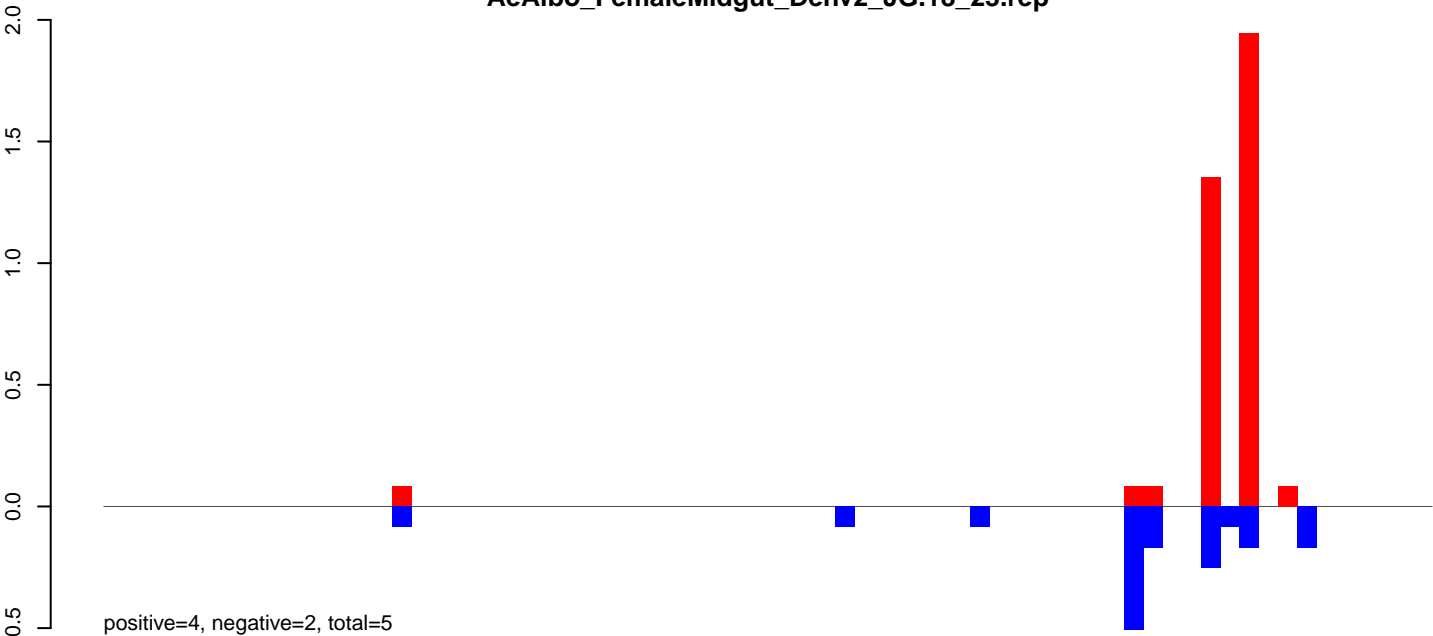


AeAlbo_FemaleMidgut_Denv2_JG.rep

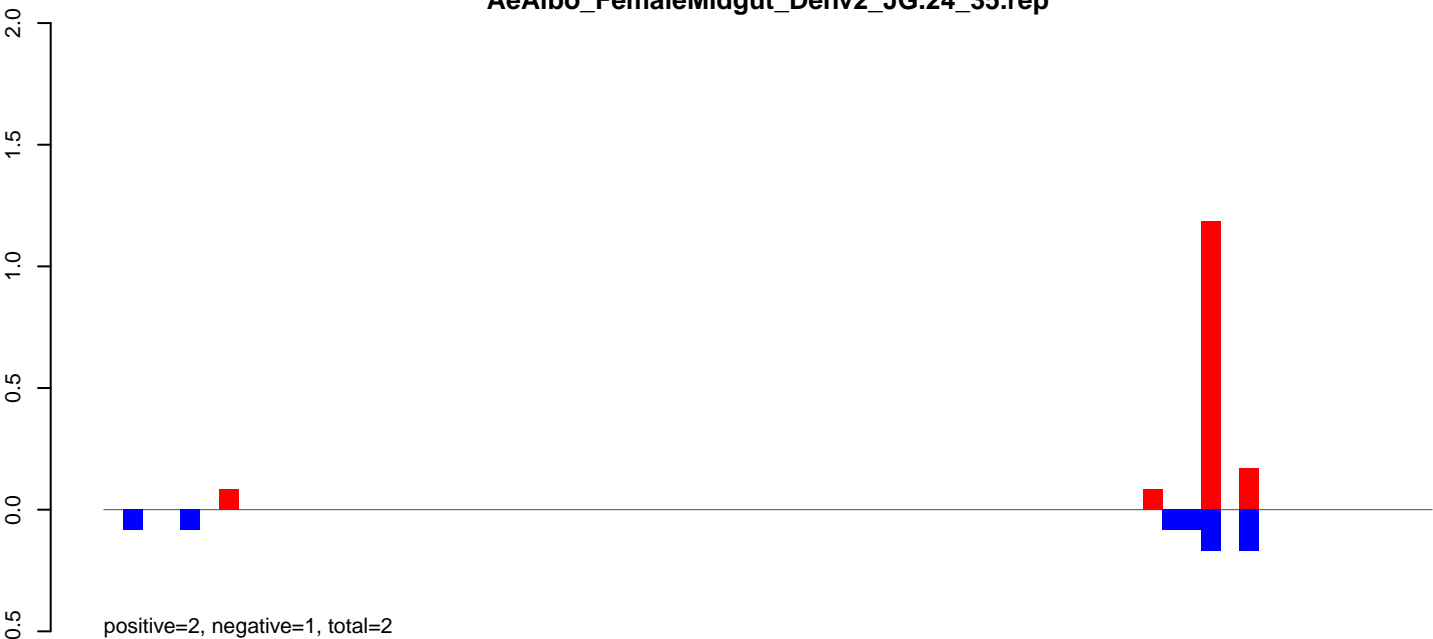


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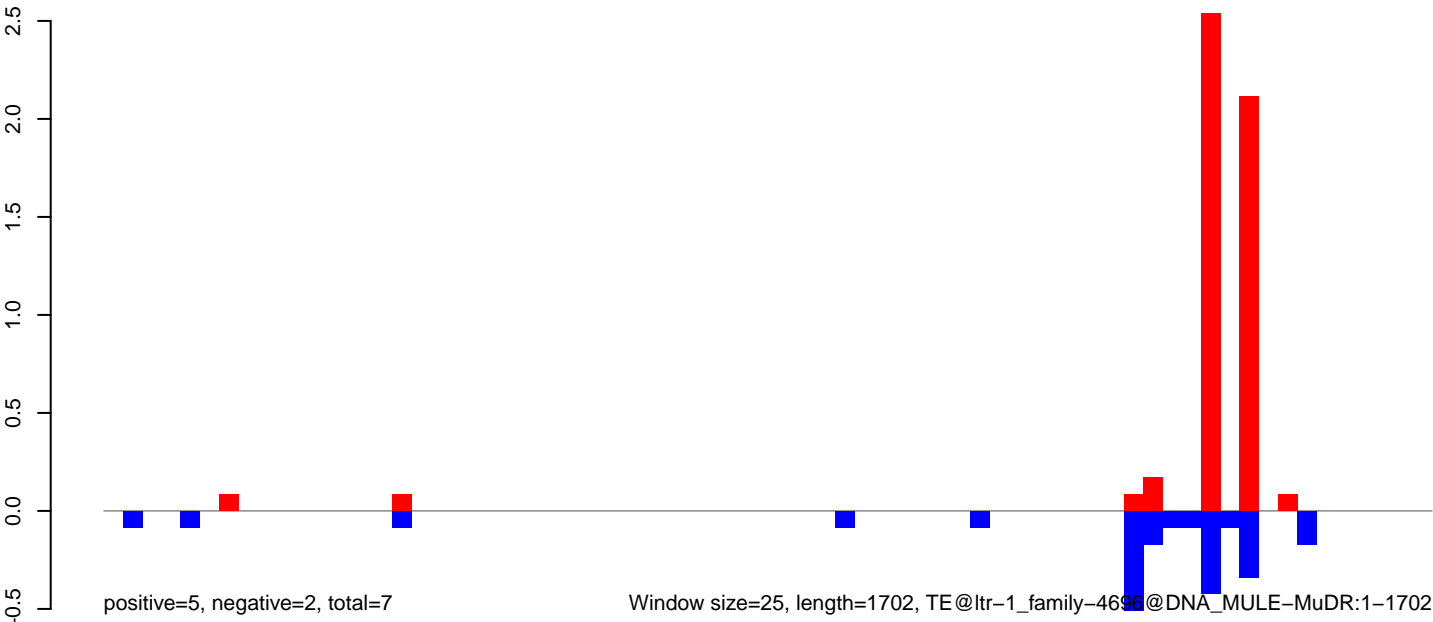
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



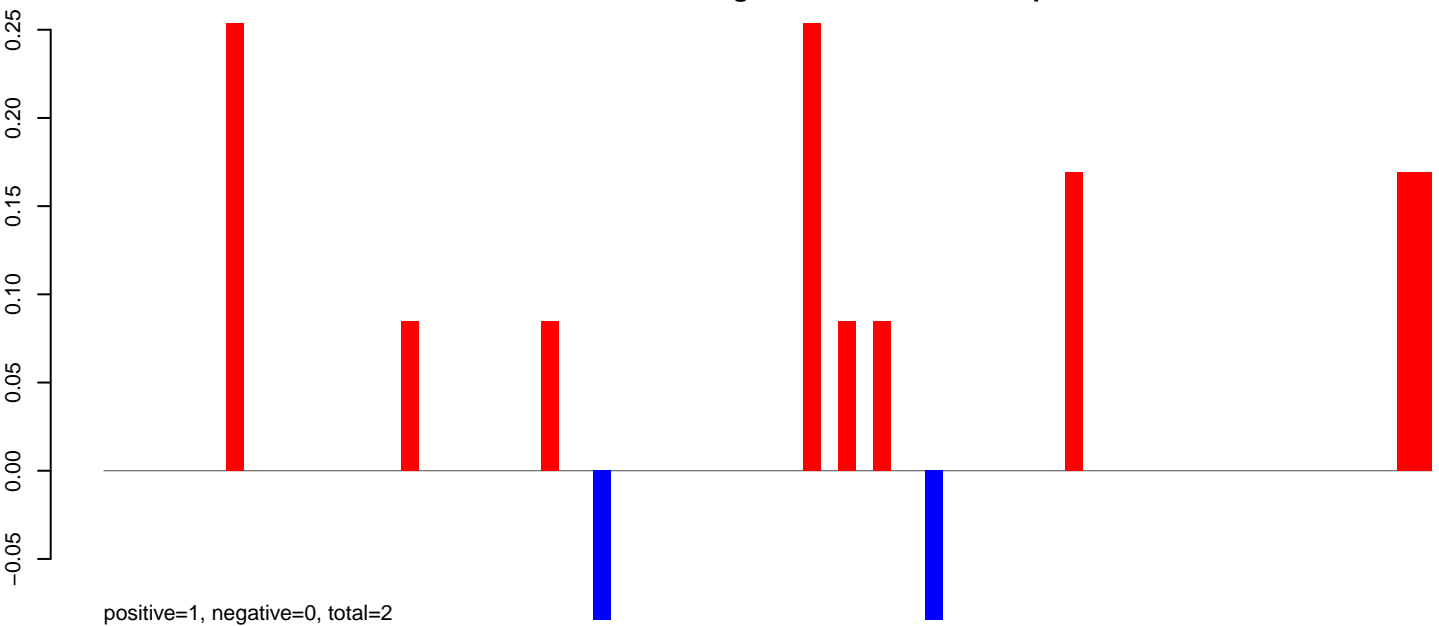
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



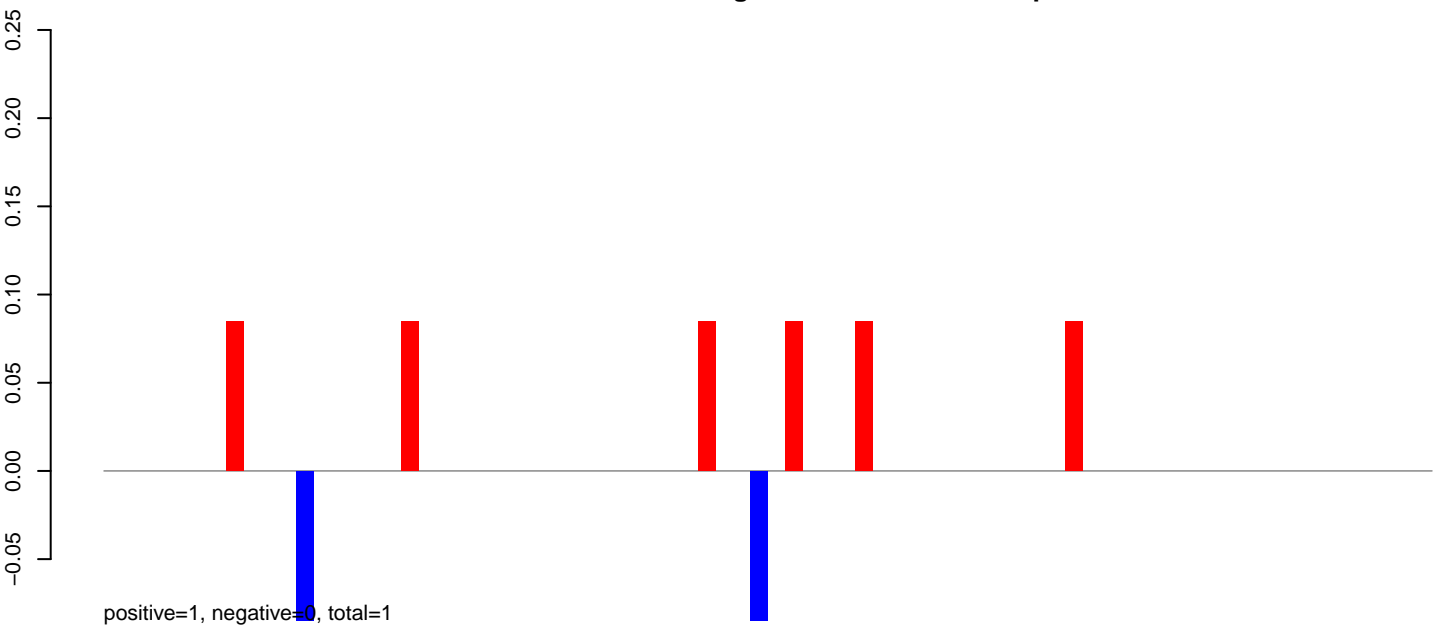
AeAlbo_FemaleMidgut_Denv2_JG.rep



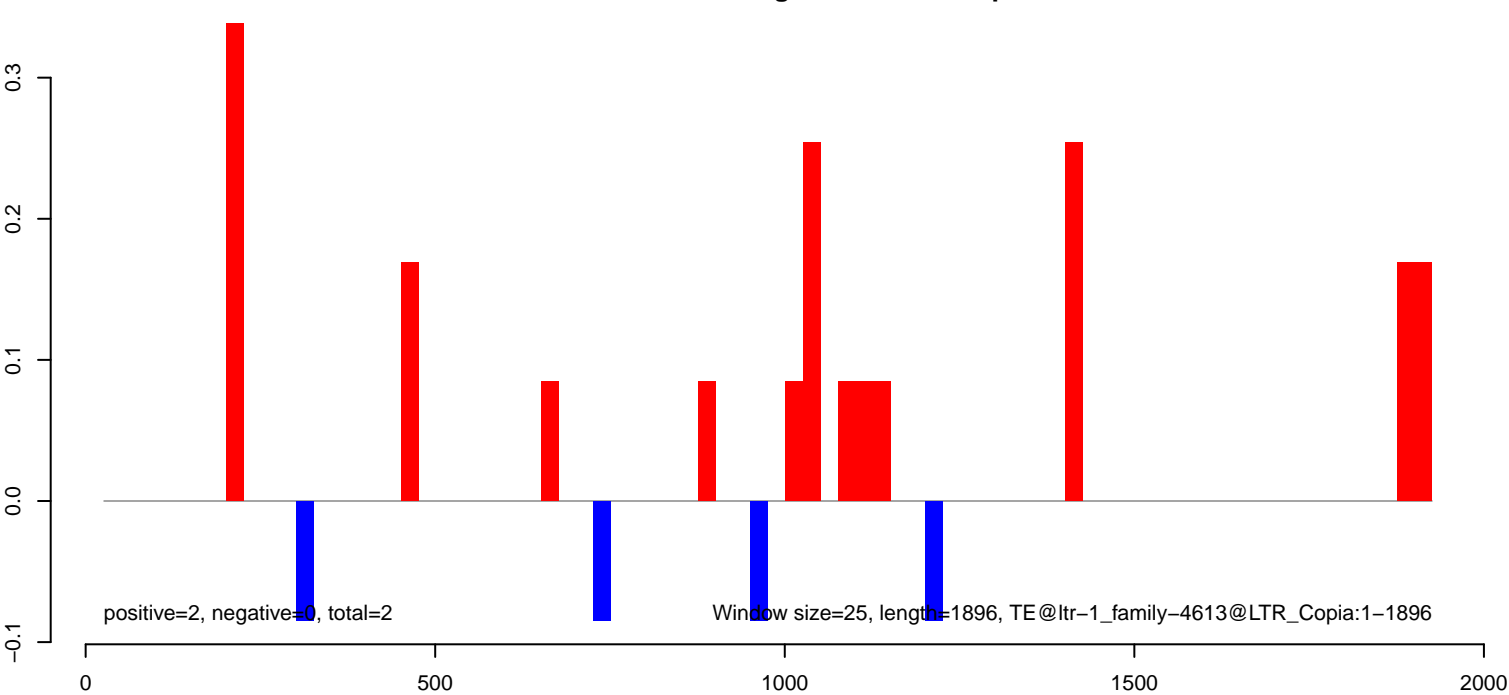
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



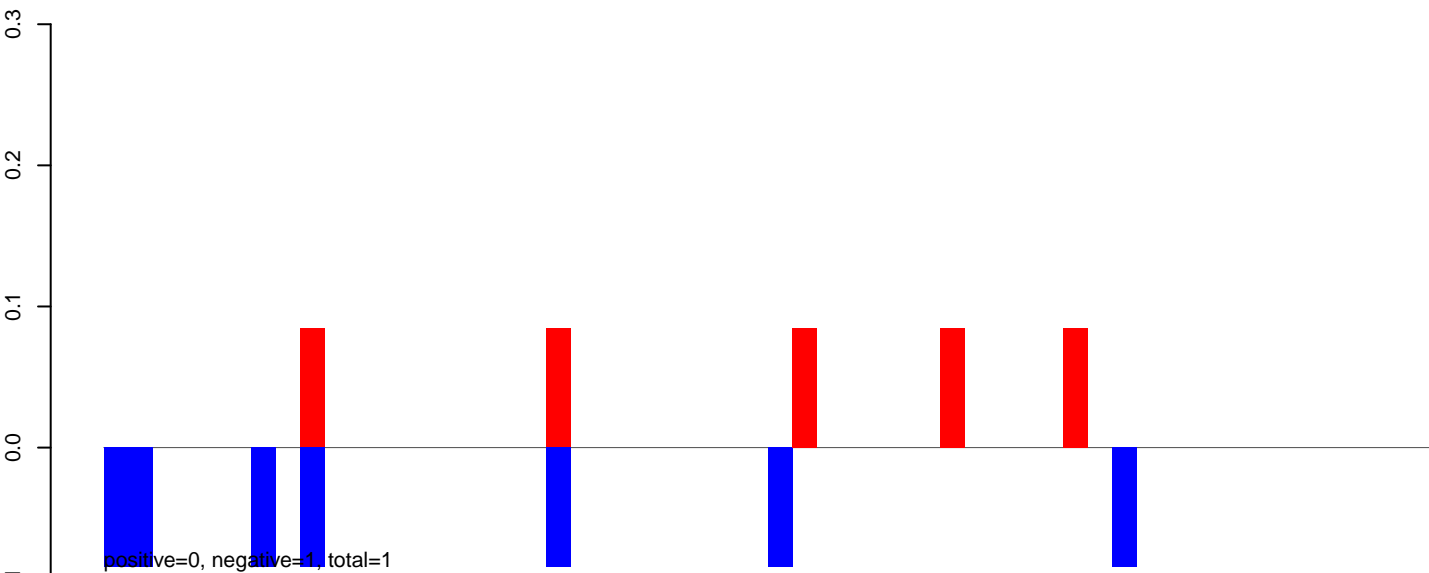
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



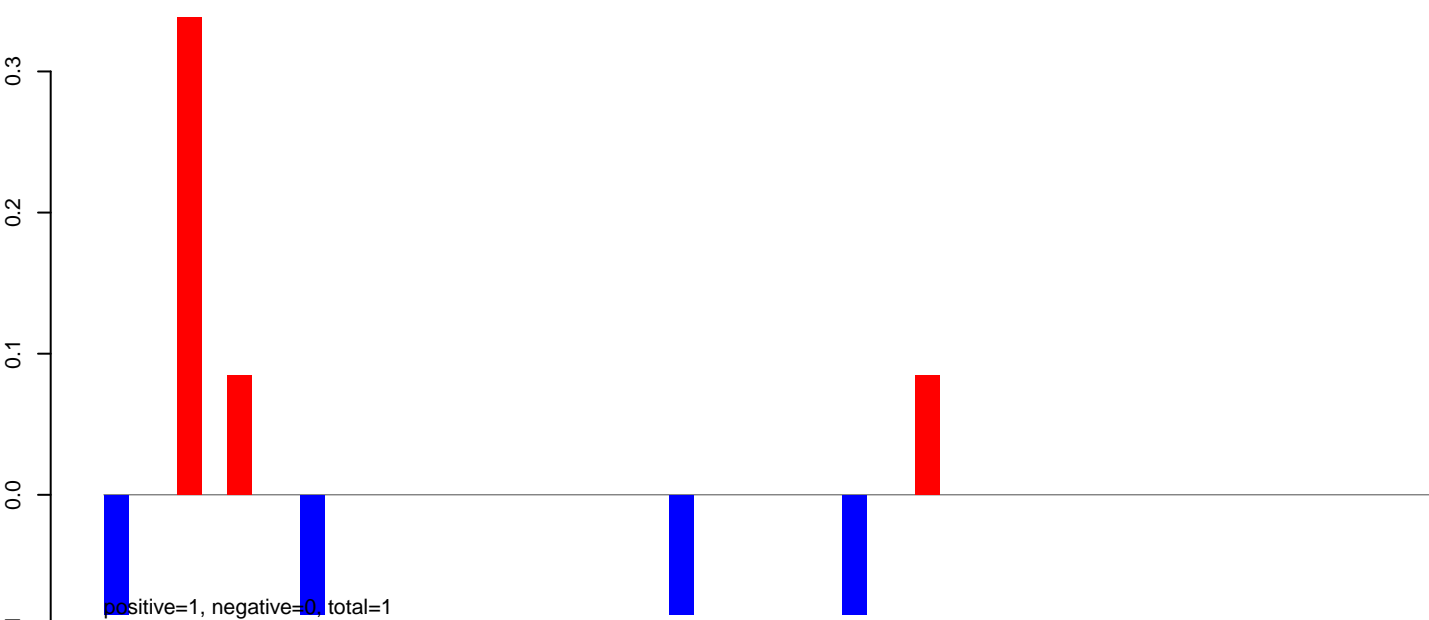
AeAlbo_FemaleMidgut_Denv2_JG.rep



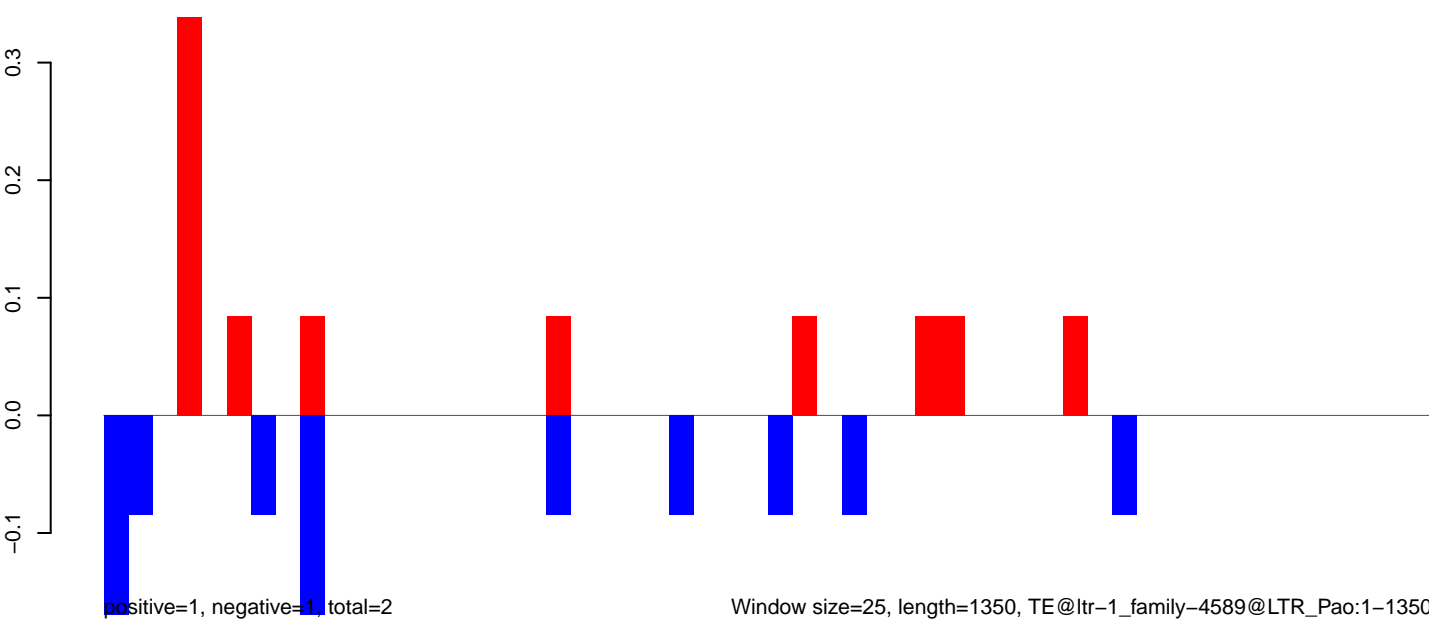
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



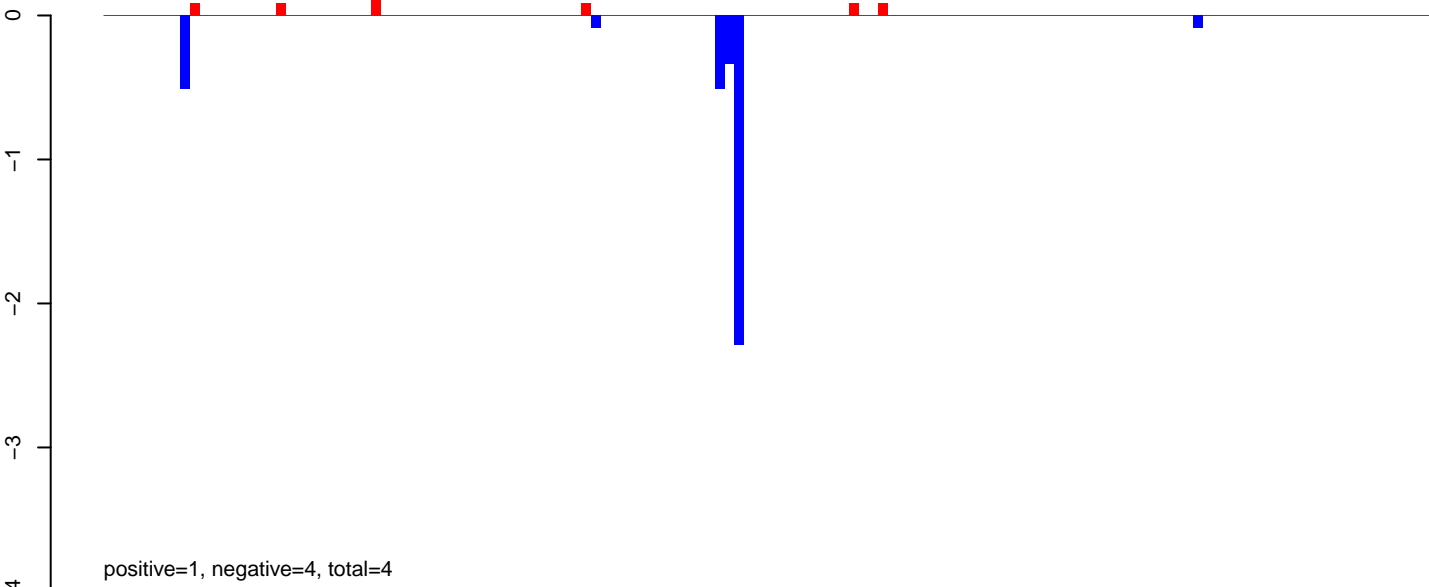
AeAlbo_FemaleMidgut_Denv2_JG.rep



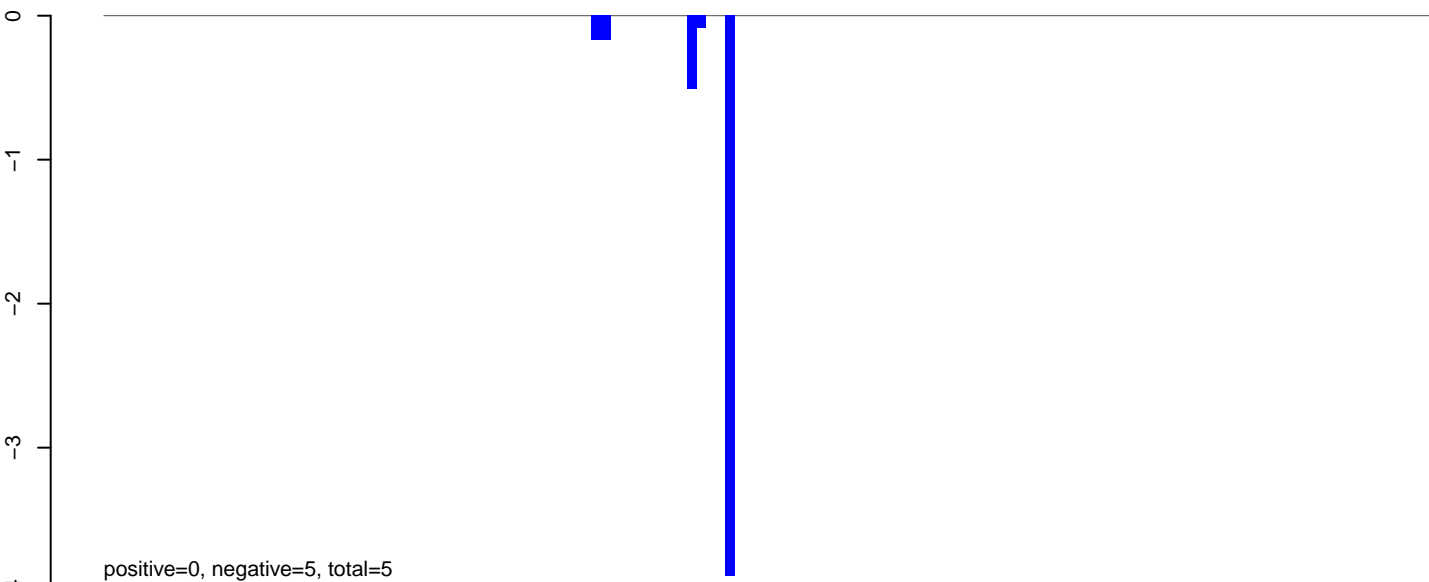
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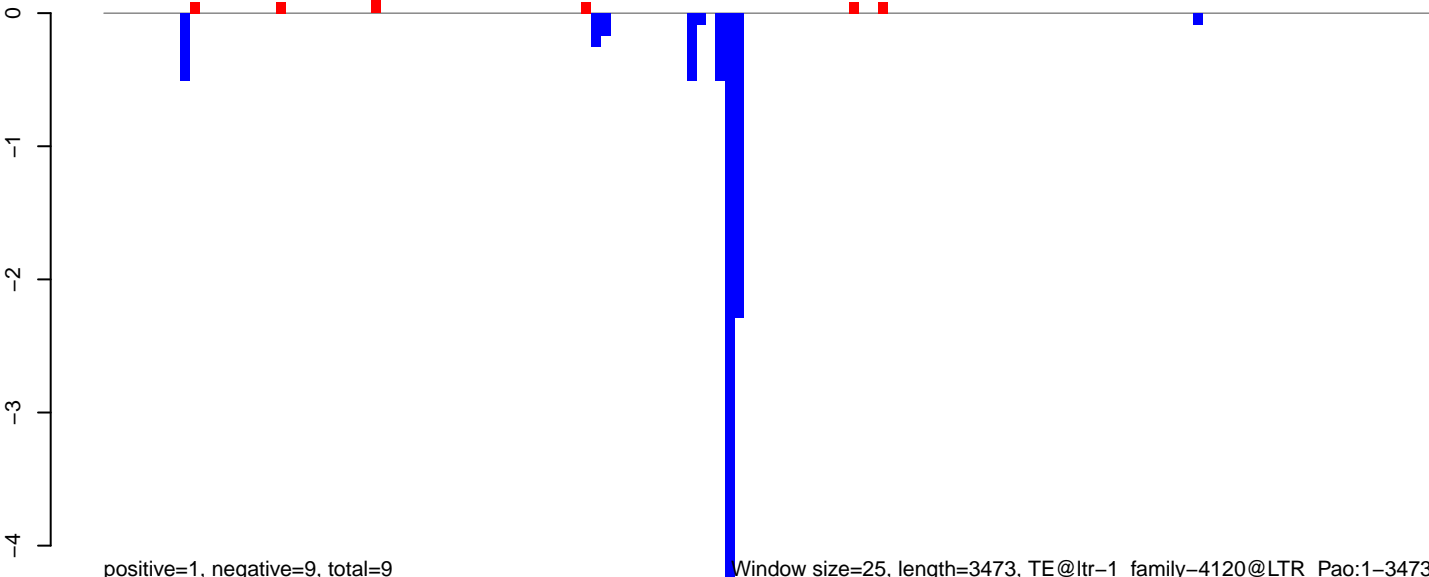
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

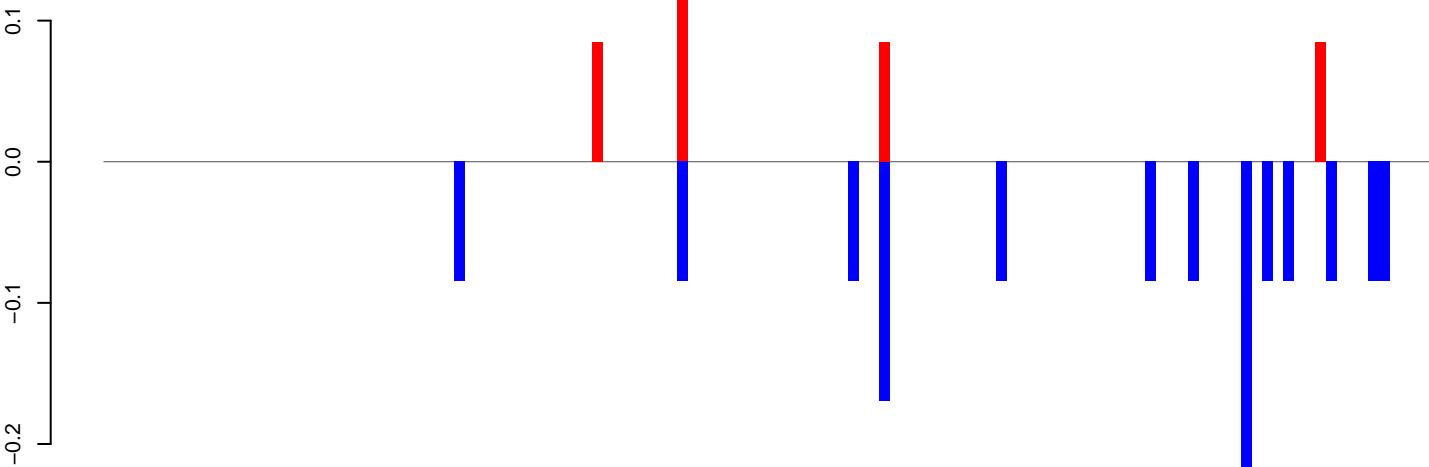


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=3473, TE@ltr-1_family-4120@LTR_Pao:1-3473

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



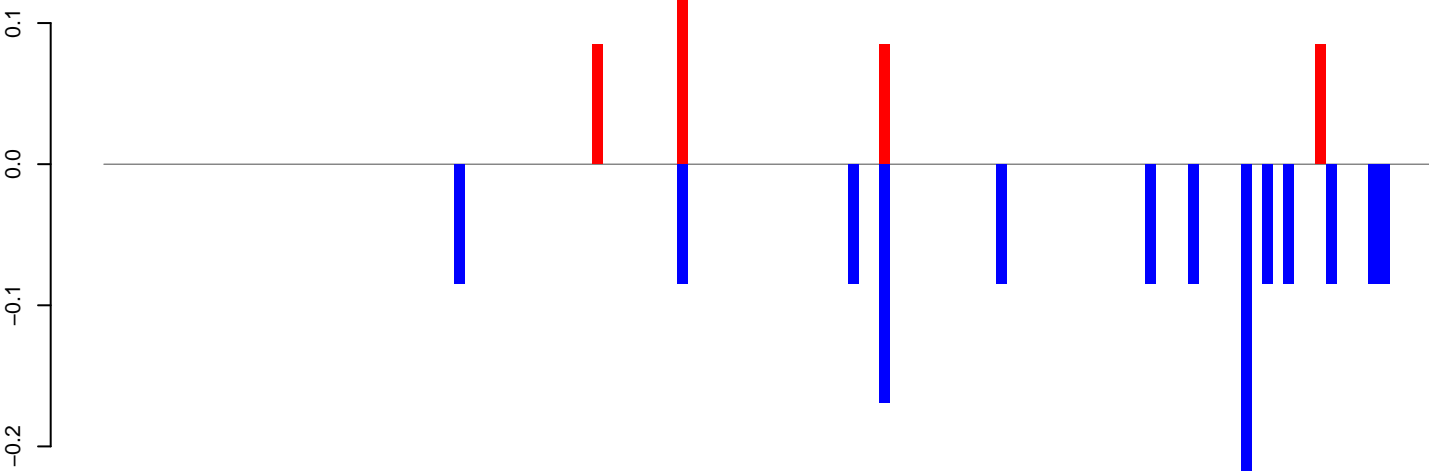
positive=0, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

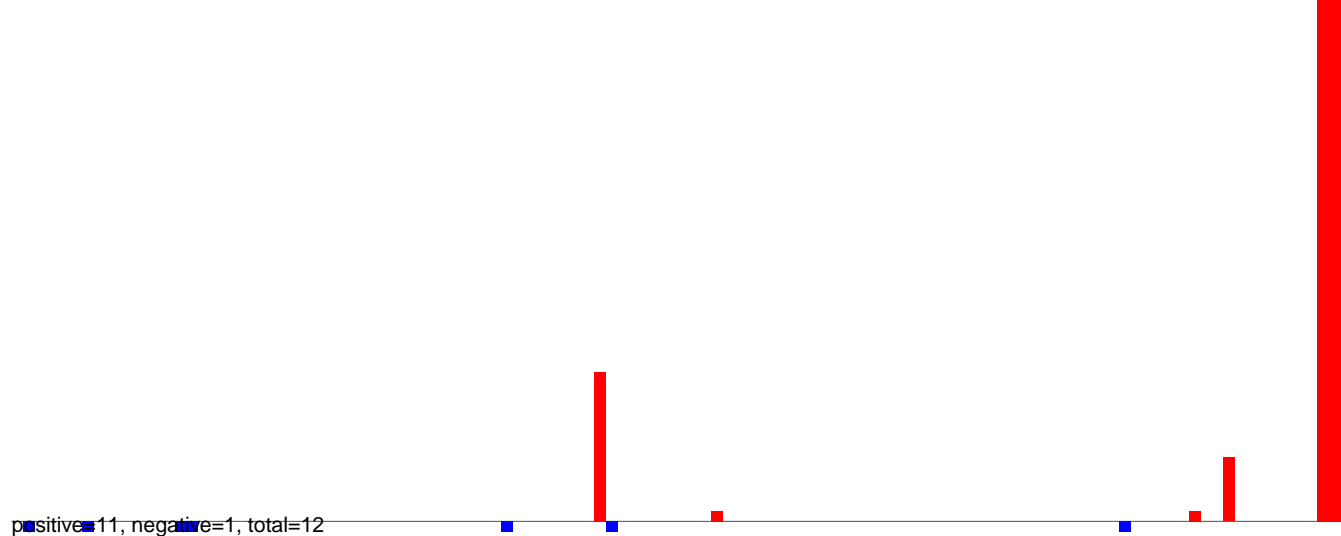


positive=0, negative=1, total=2

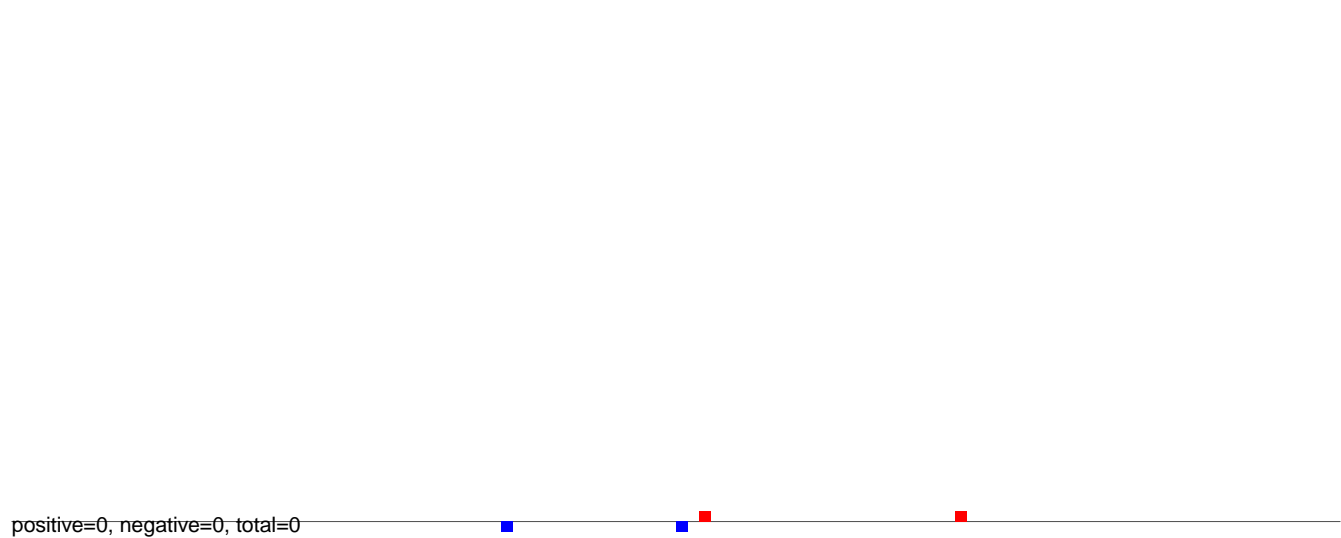
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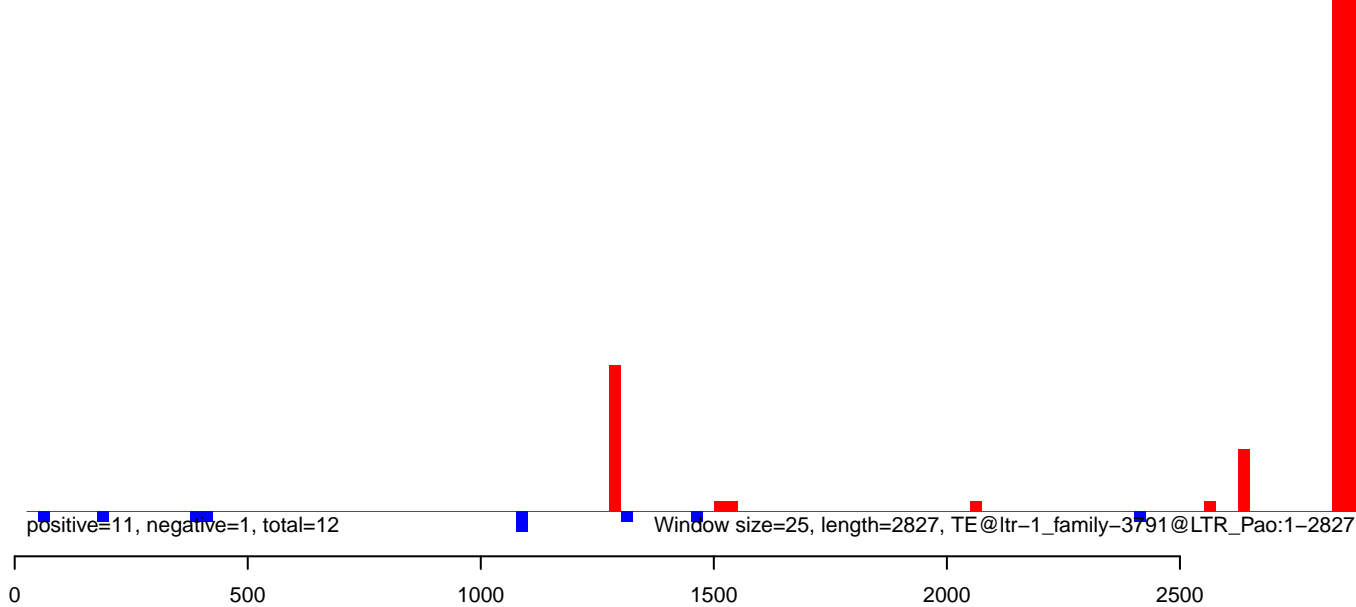
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



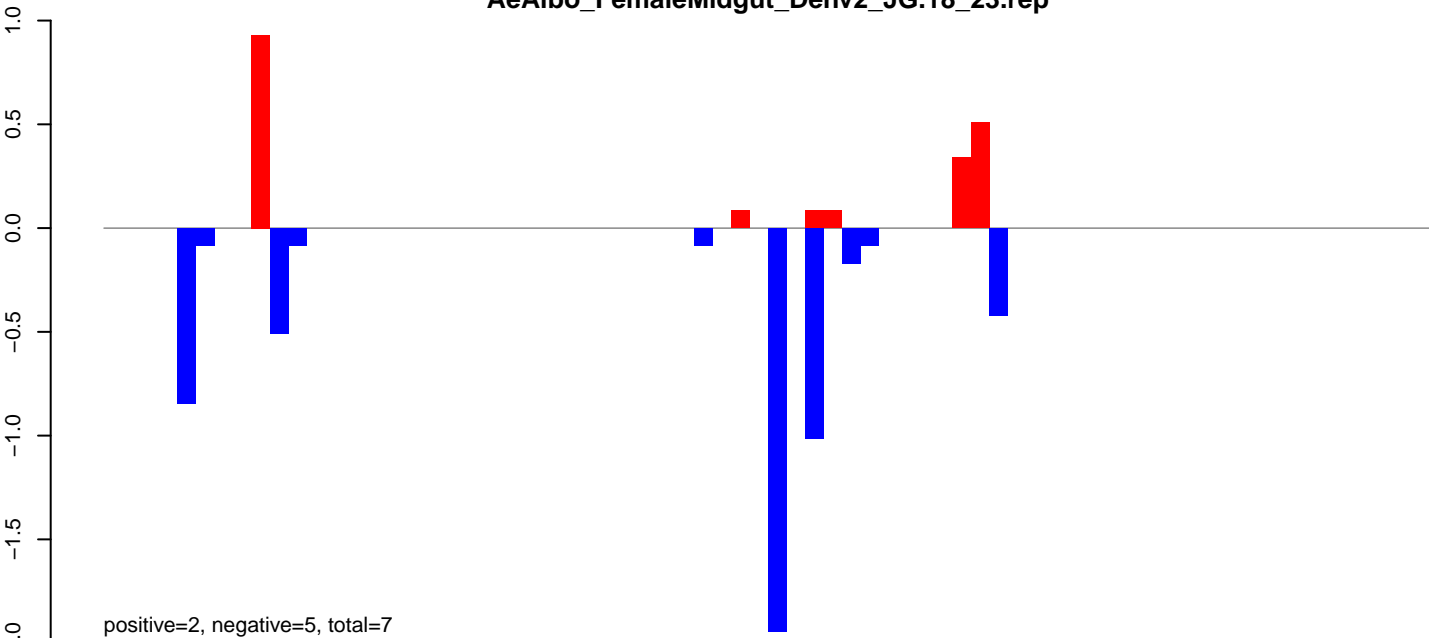
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



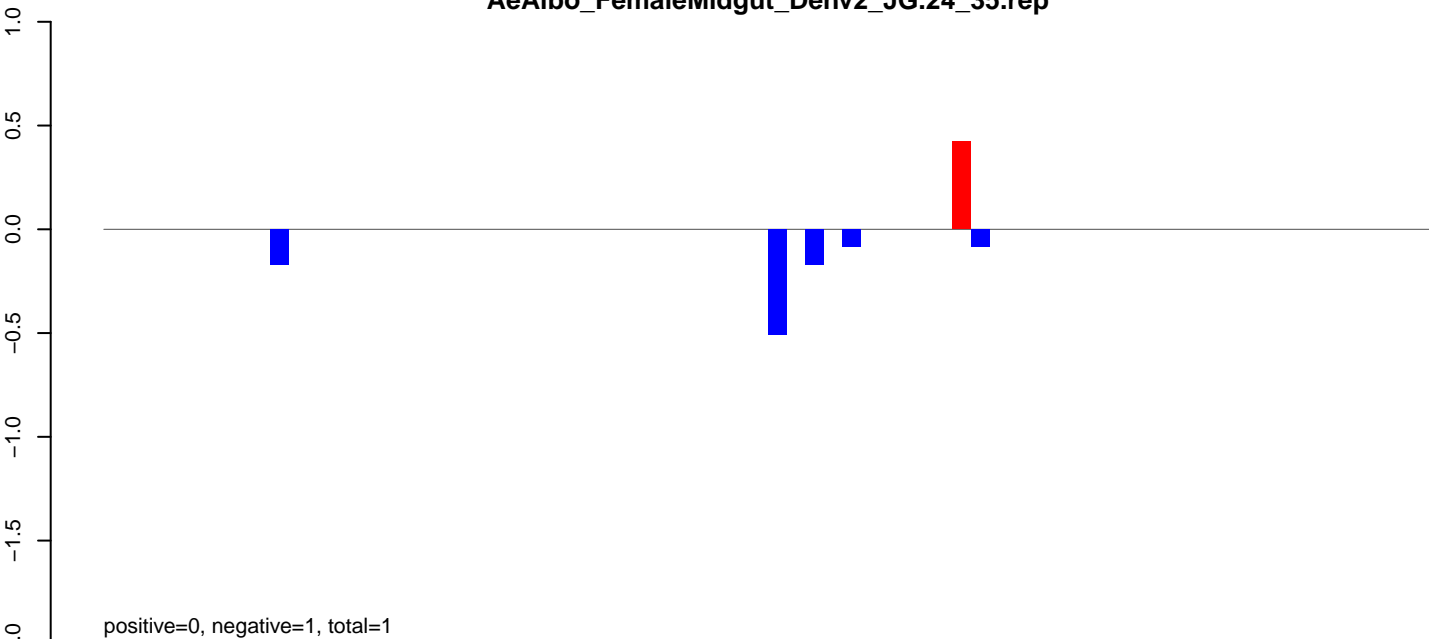
AeAlbo_FemaleMidgut_Denv2_JG.rep



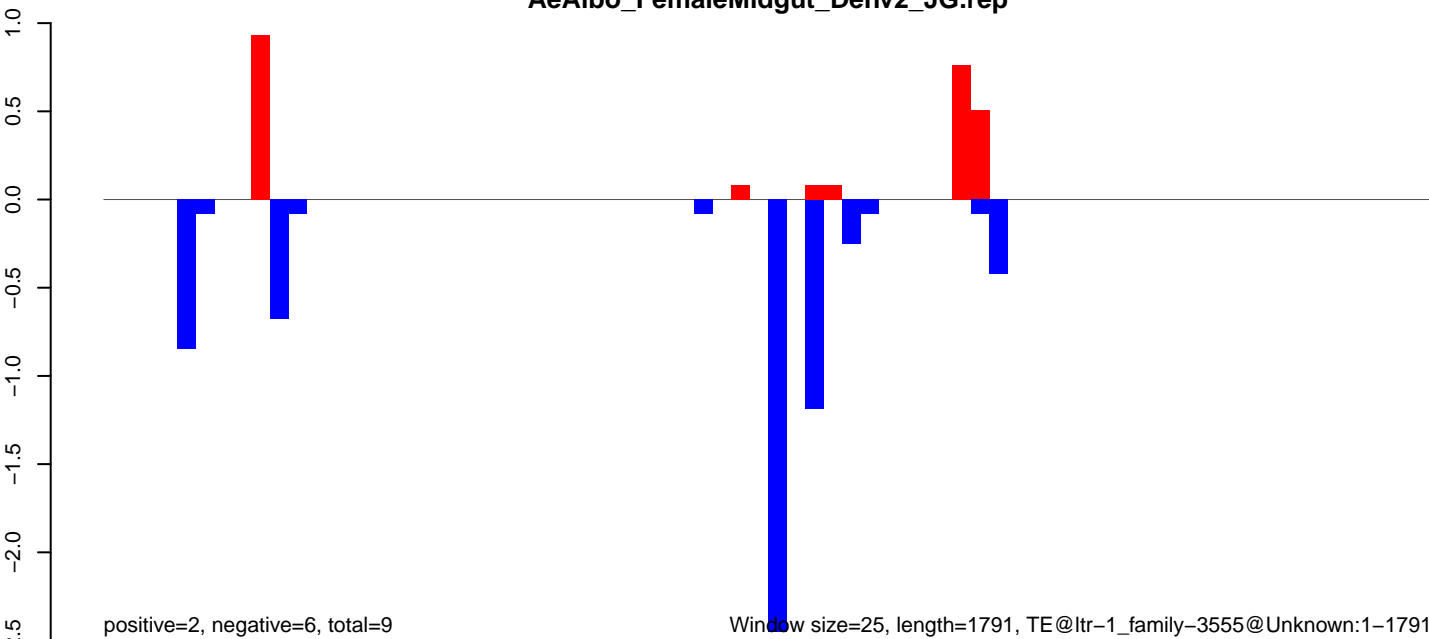
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

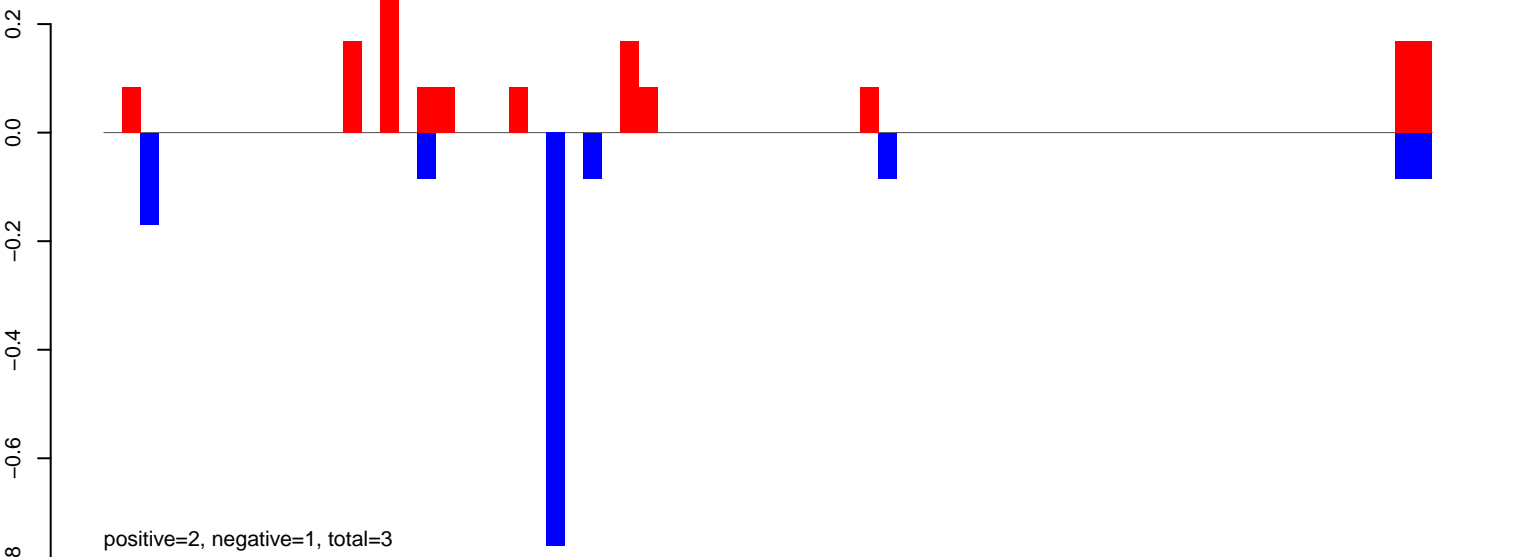


AeAlbo_FemaleMidgut_Denv2_JG.rep

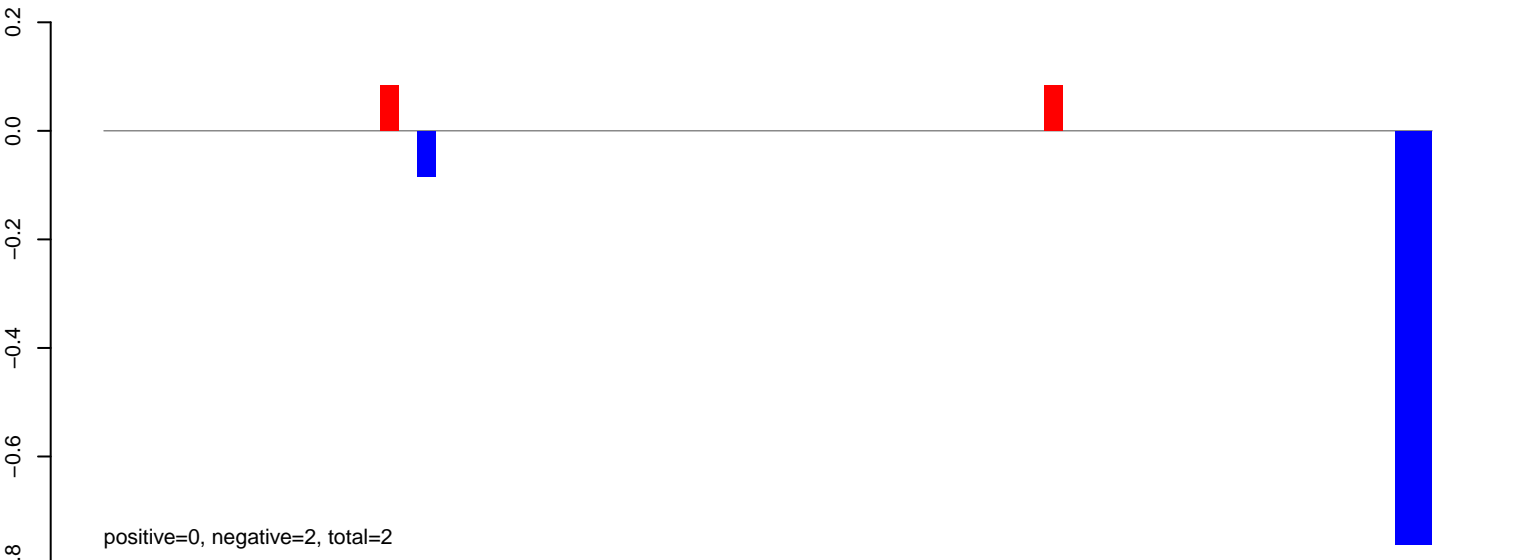


Window size=25, length=1791, TE@ltr-1_family-3555@Unknown:1-1791

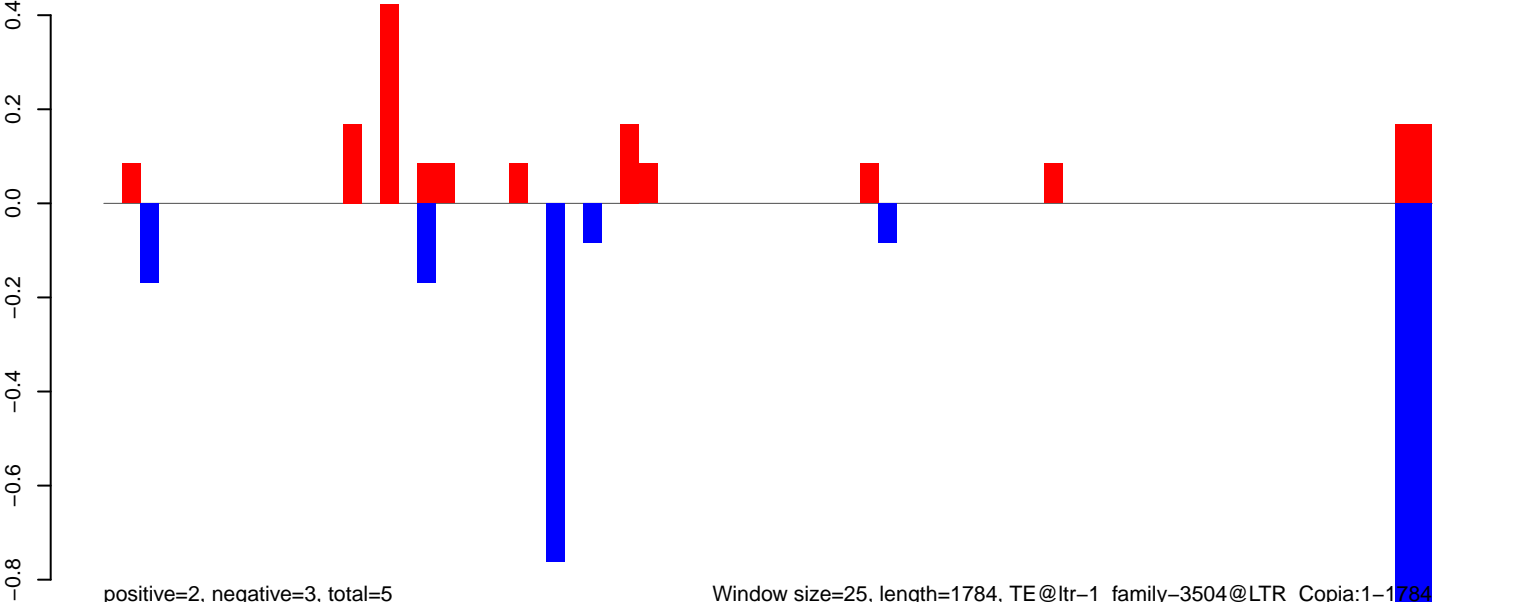
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



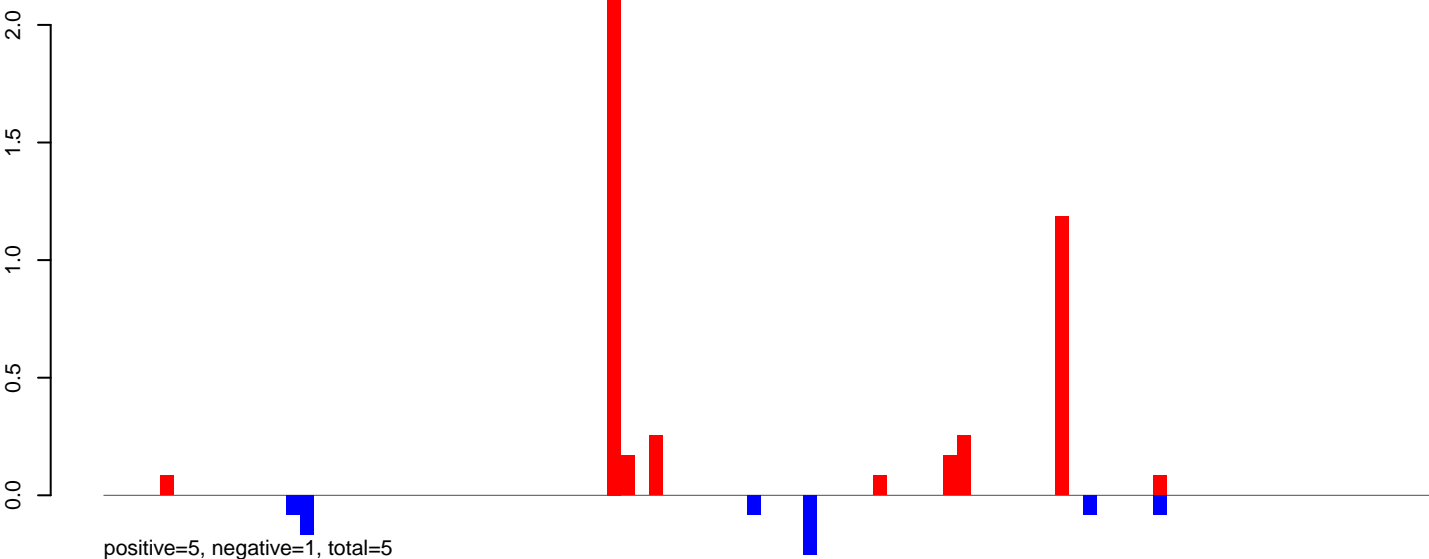
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



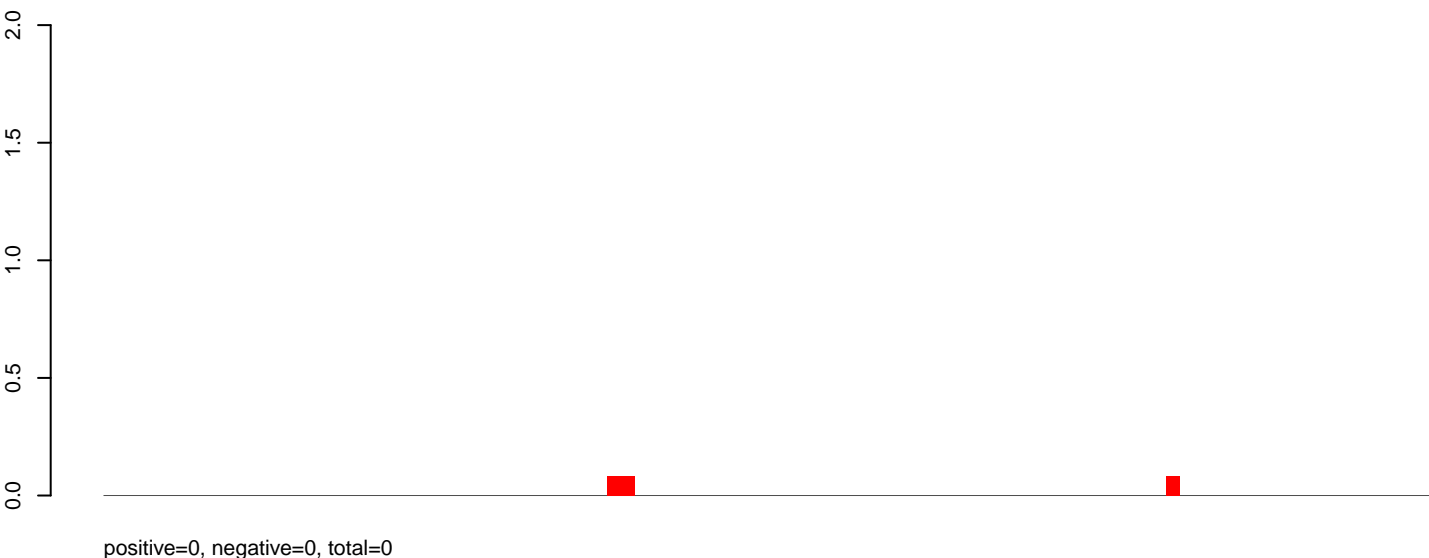
AeAlbo_FemaleMidgut_Denv2_JG.rep



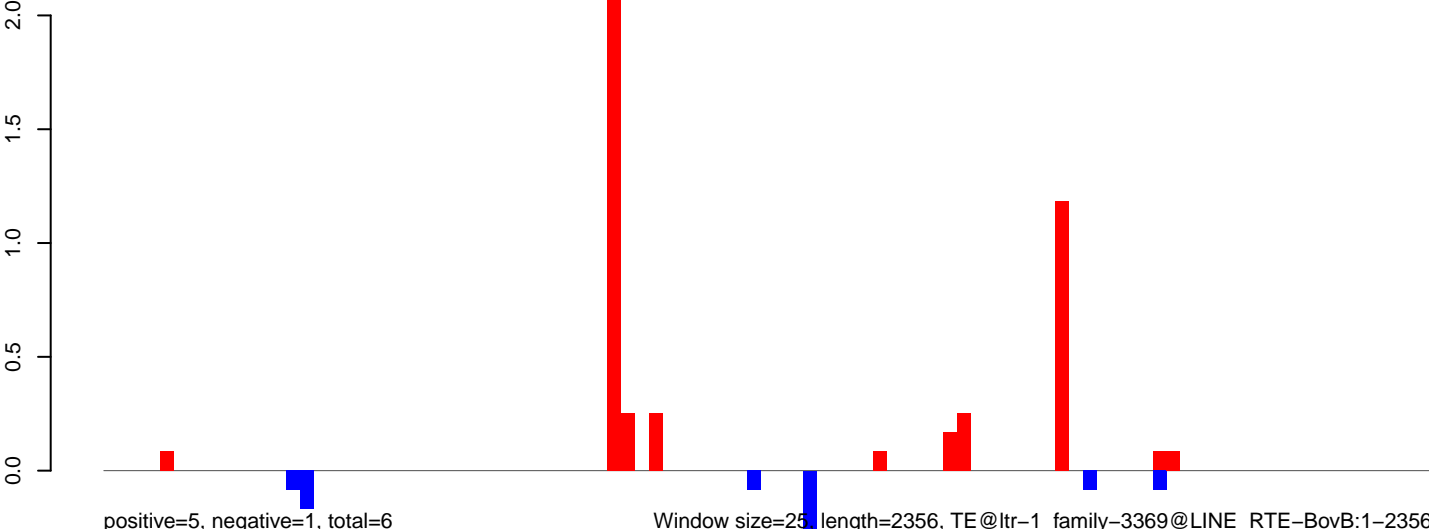
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

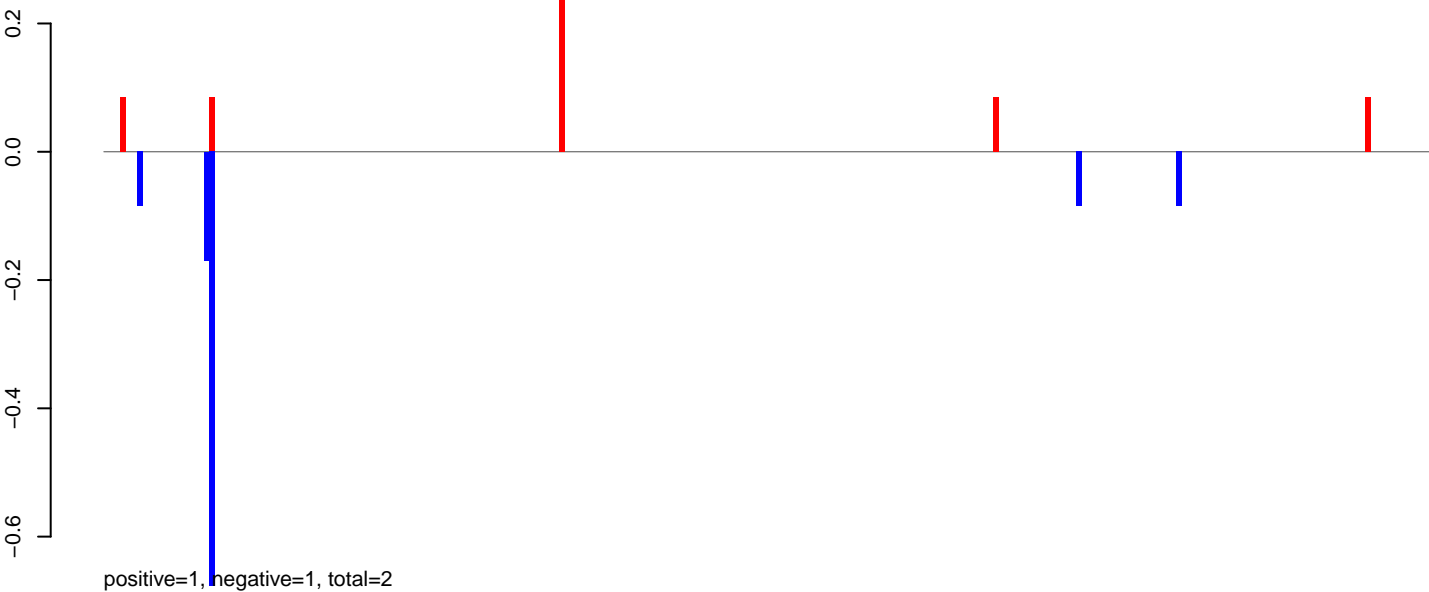


AeAlbo_FemaleMidgut_Denv2_JG.rep

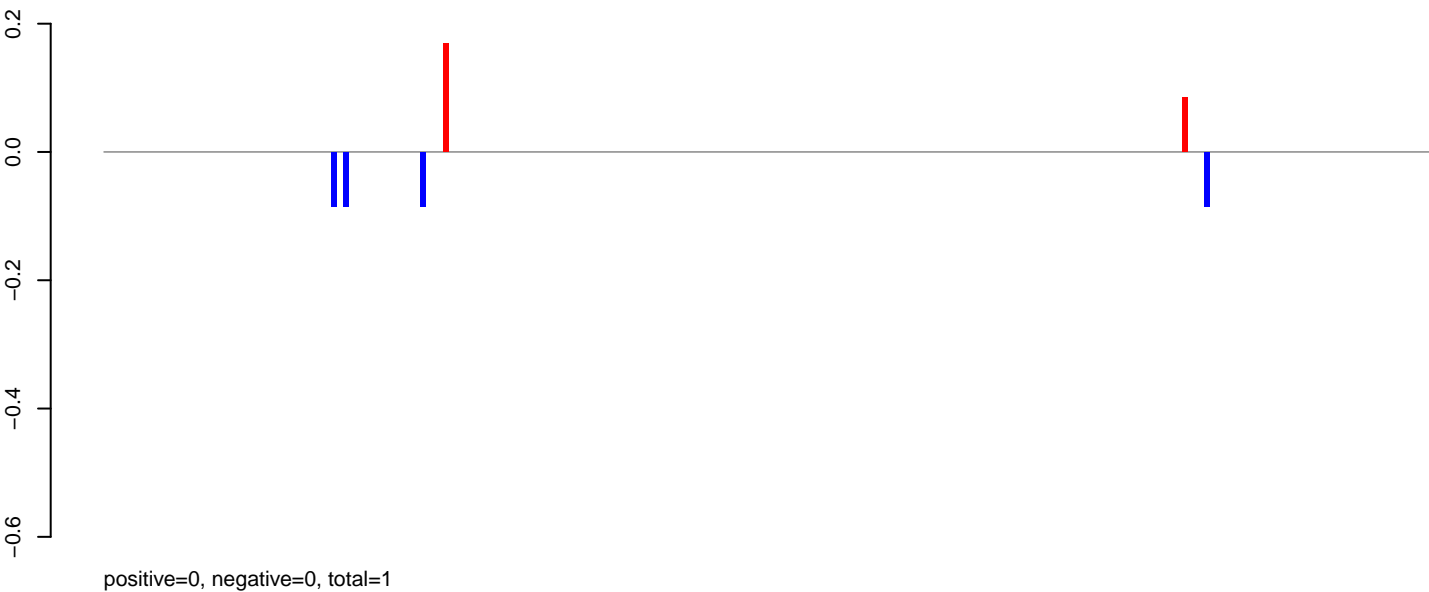


0 500 1000 1500 2000

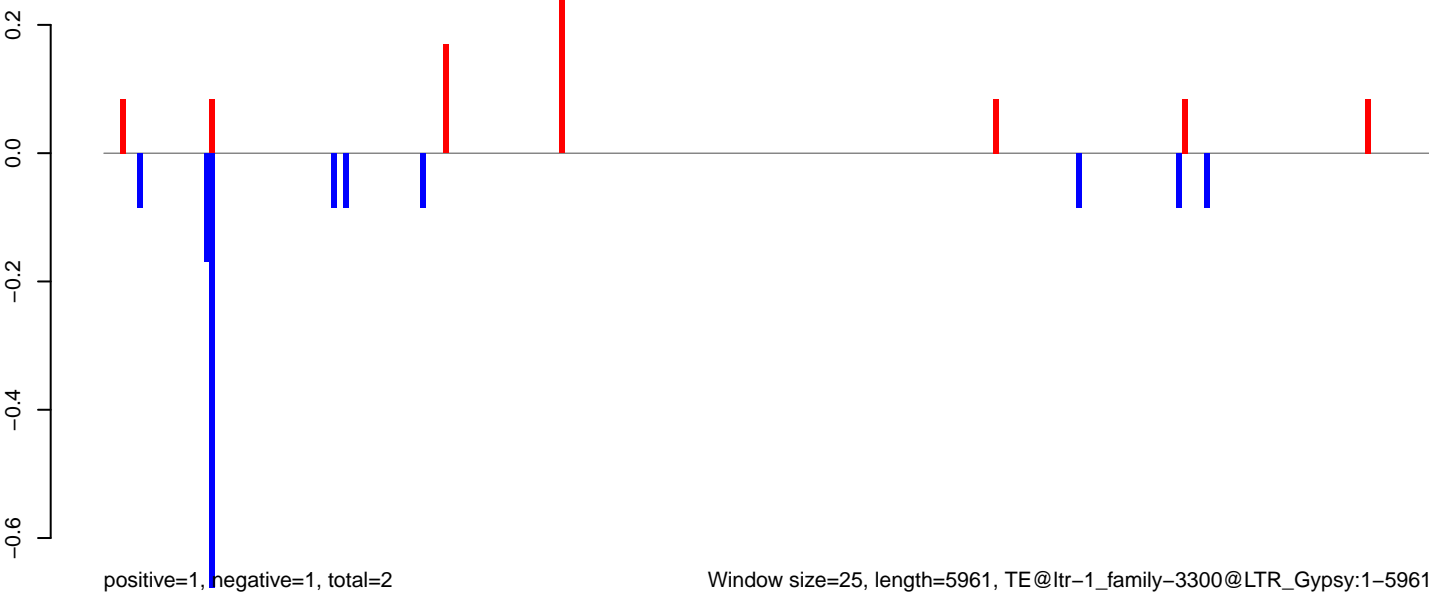
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

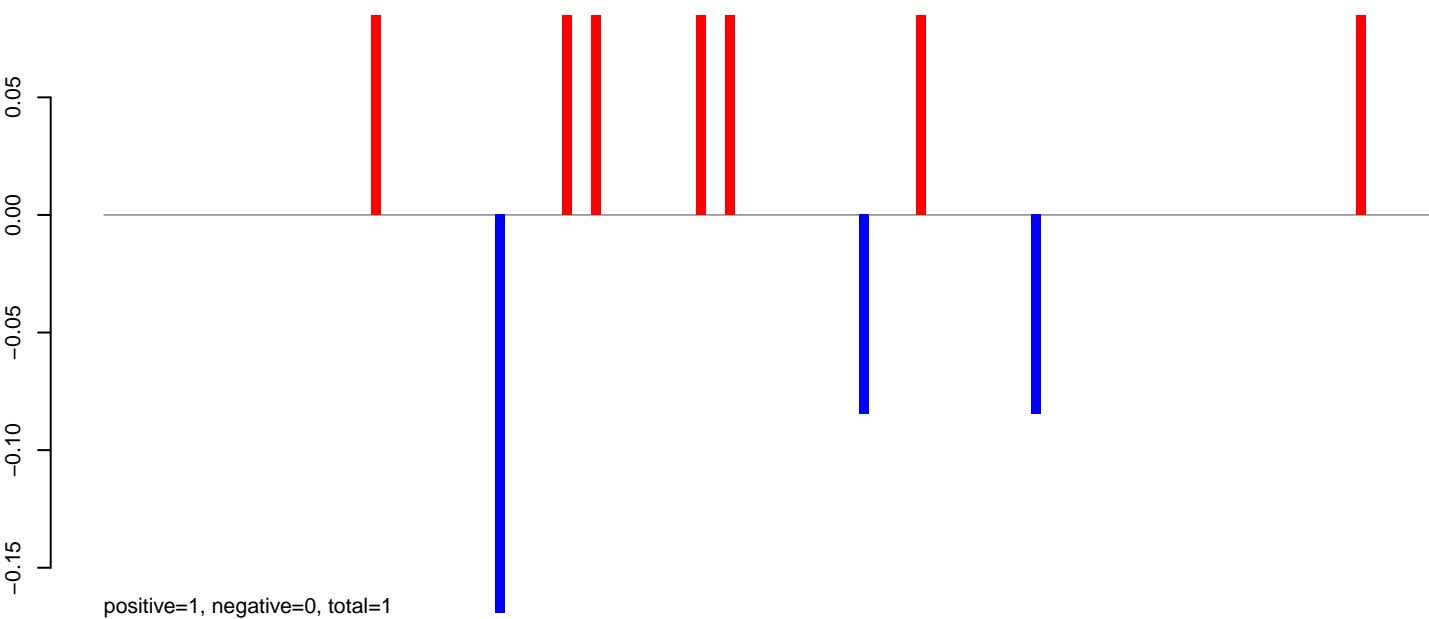


AeAlbo_FemaleMidgut_Denv2_JG.rep

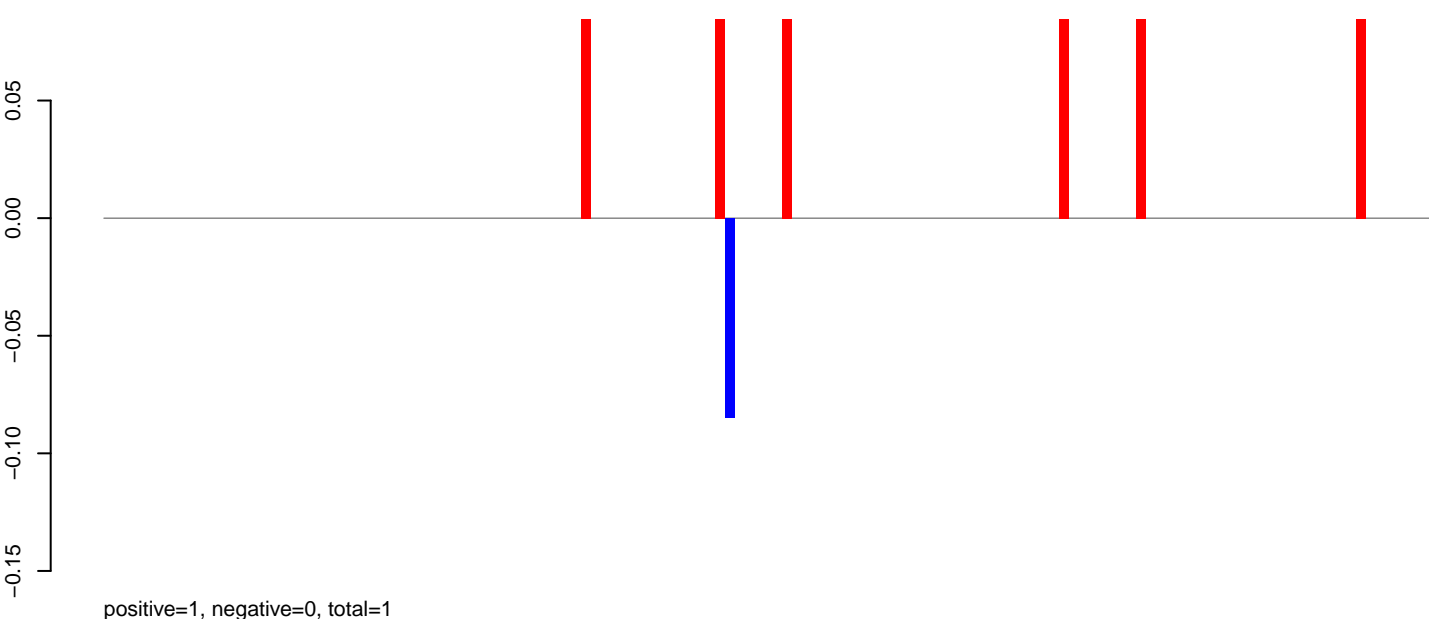


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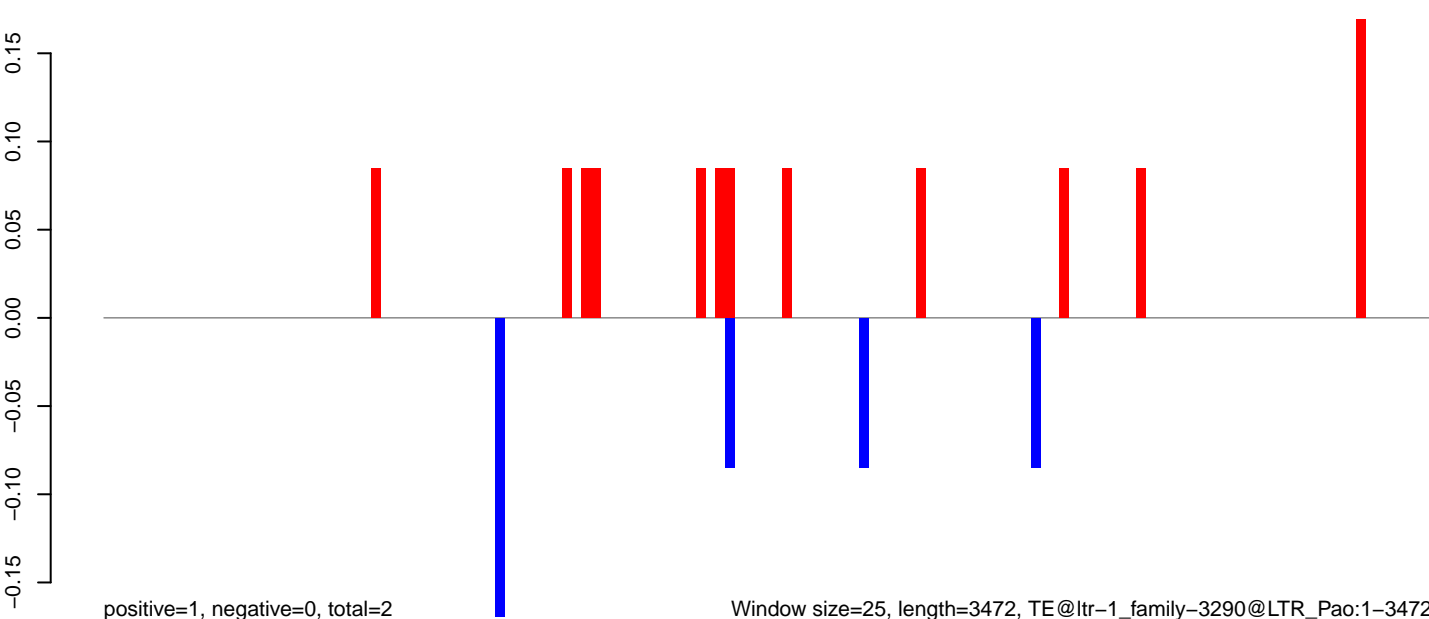
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



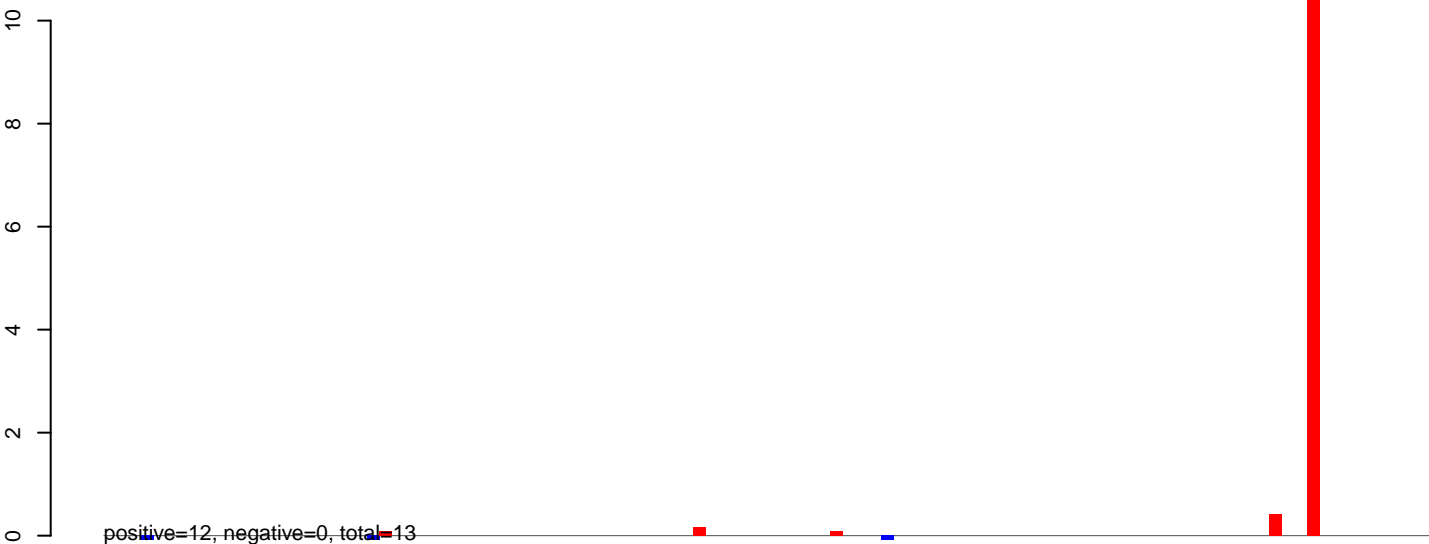
AeAlbo_FemaleMidgut_Denv2_JG.rep



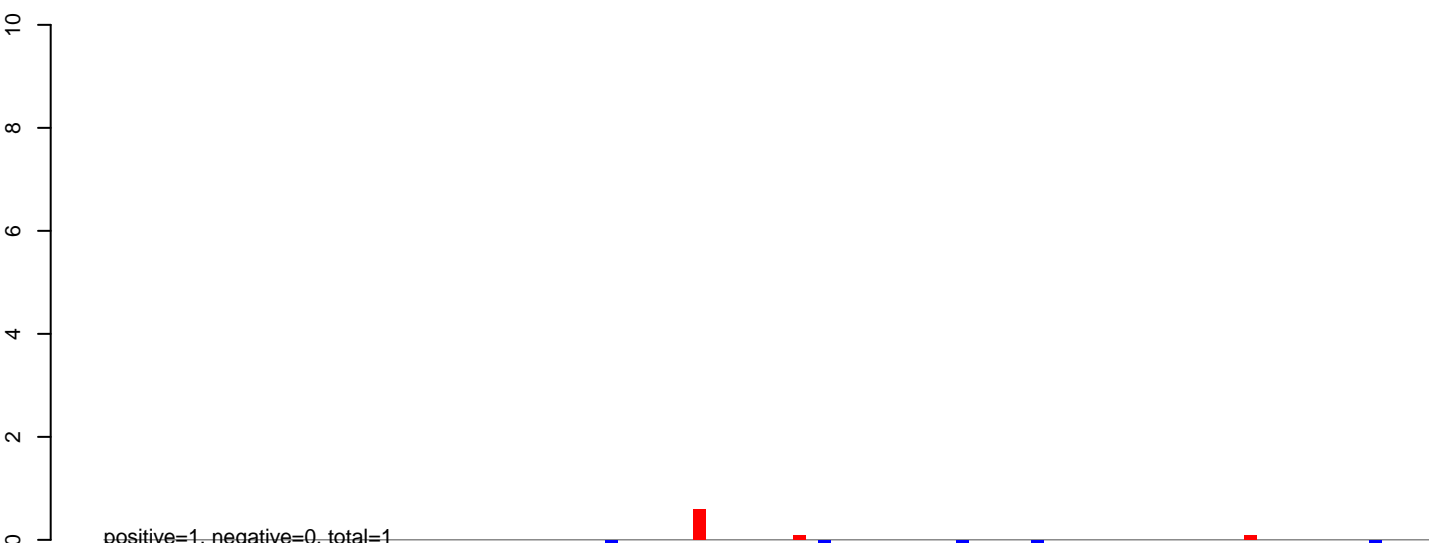
Window size=25, length=3472, TE@ltr-1_family-3290@LTR_Pao:1-3472

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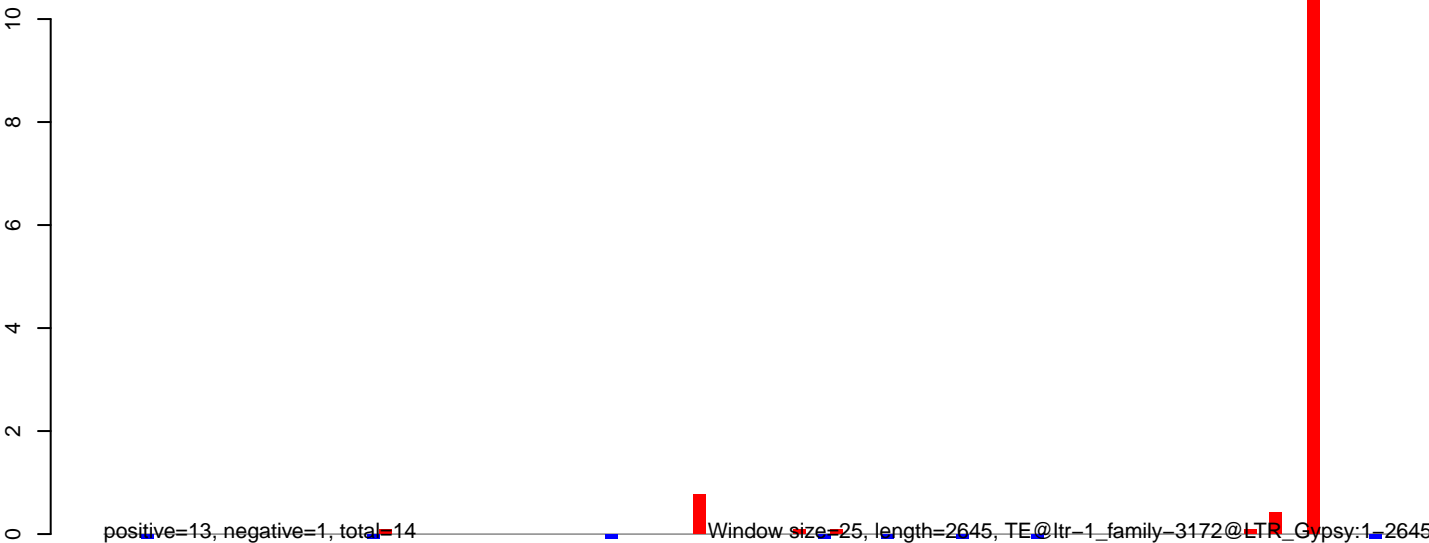
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



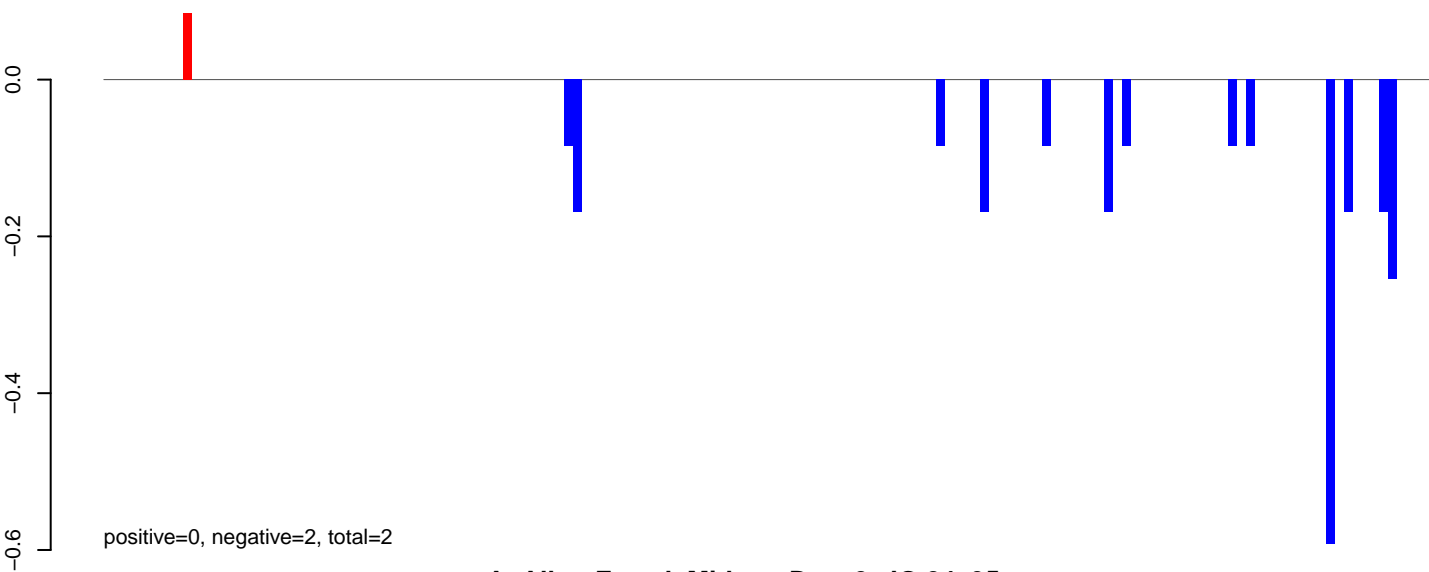
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



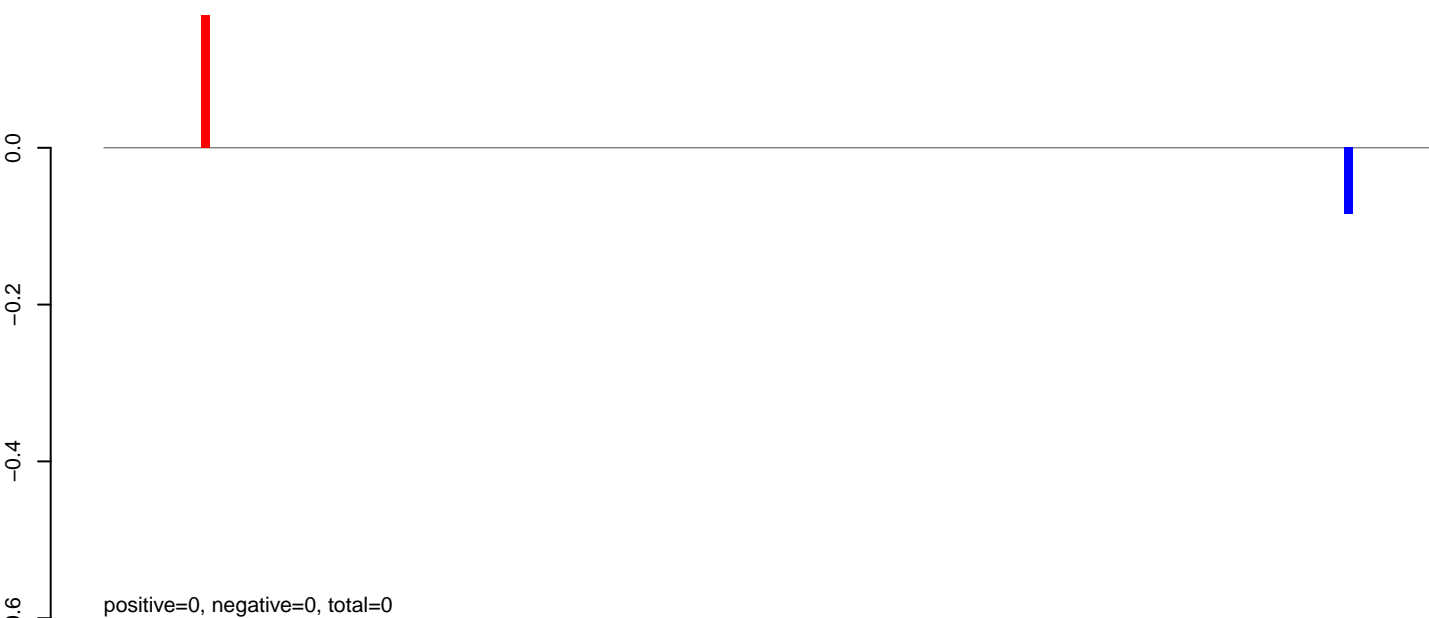
AeAlbo_FemaleMidgut_Denv2_JG.rep



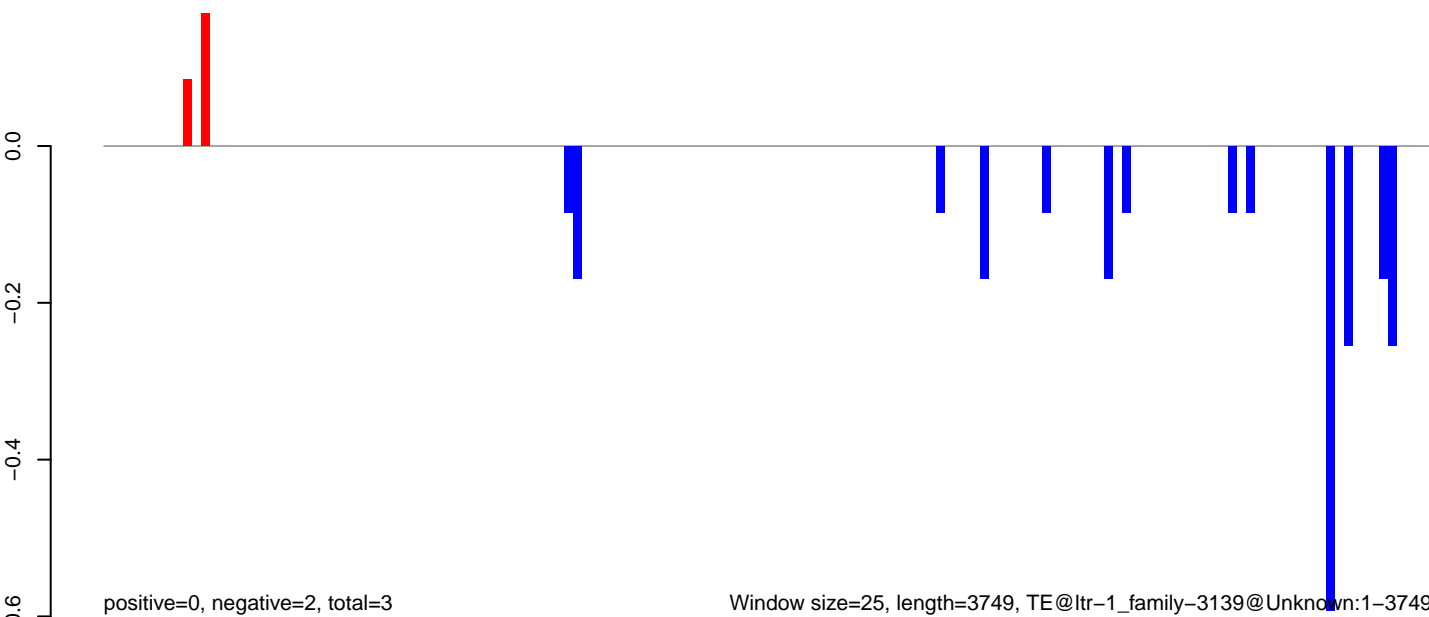
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

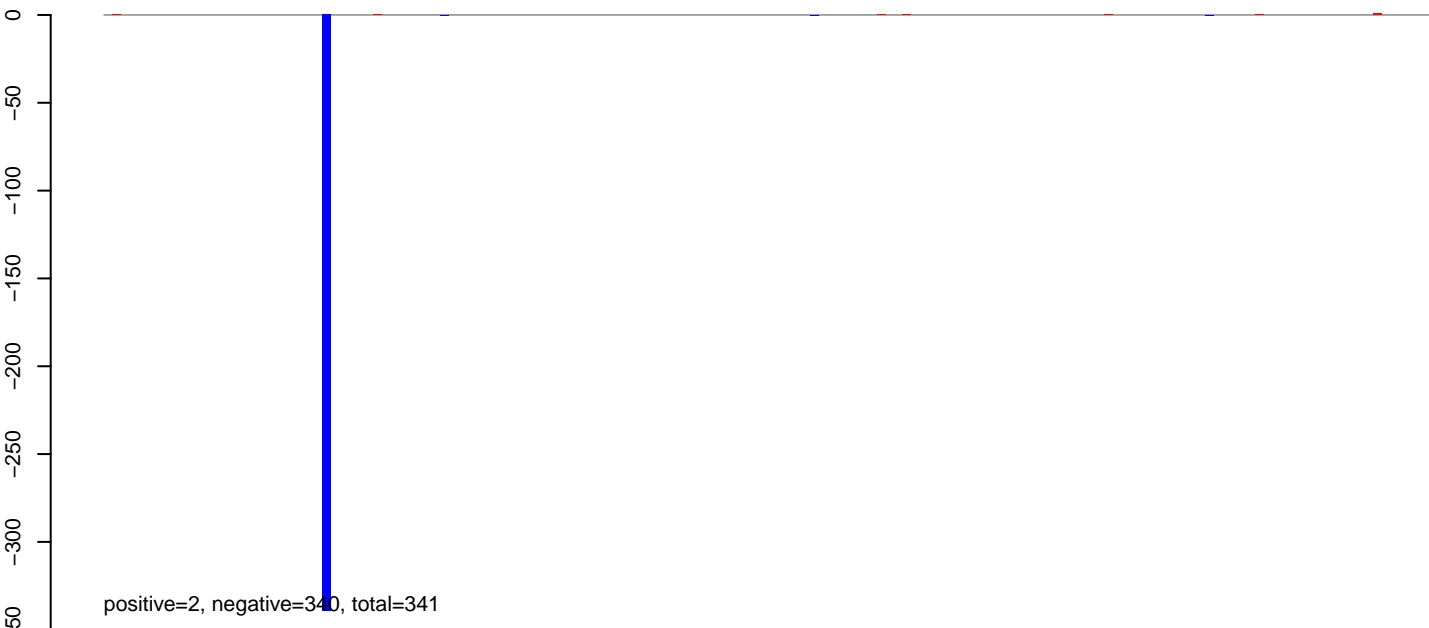


AeAlbo_FemaleMidgut_Denv2_JG.rep

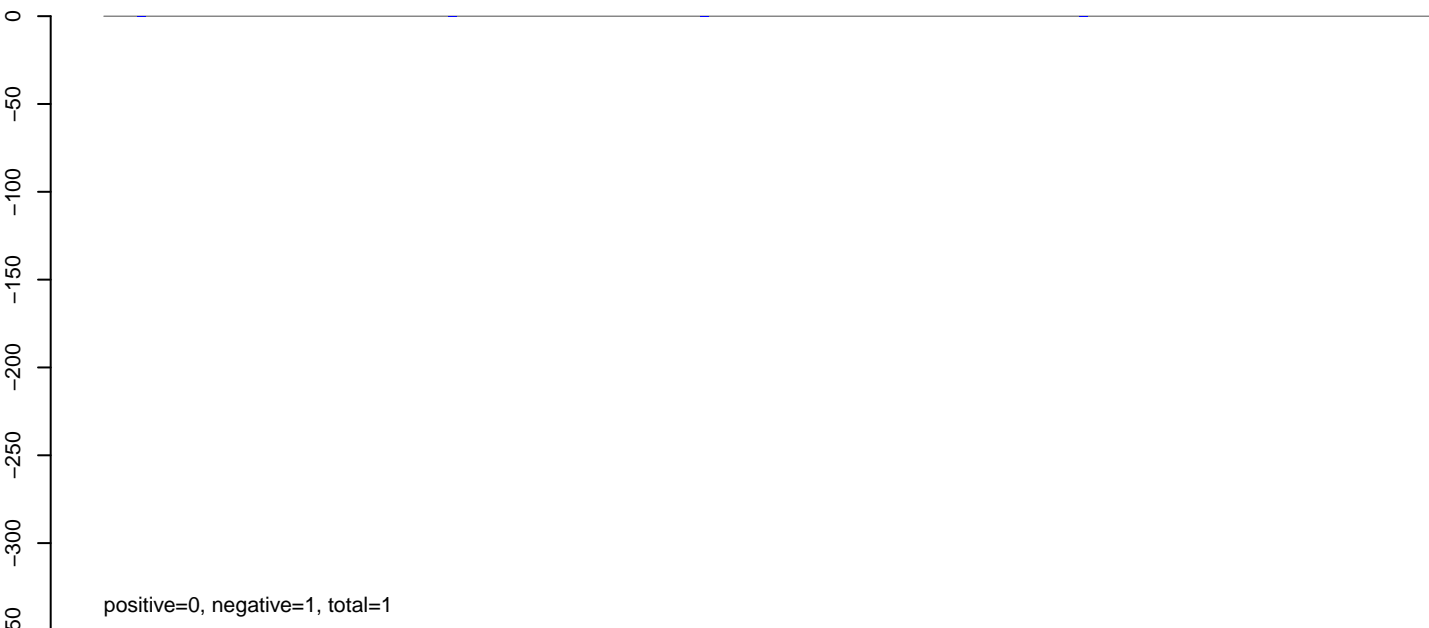


Window size=25, length=3749, TE@ltr-1_family-3139@Unknown:1-3749

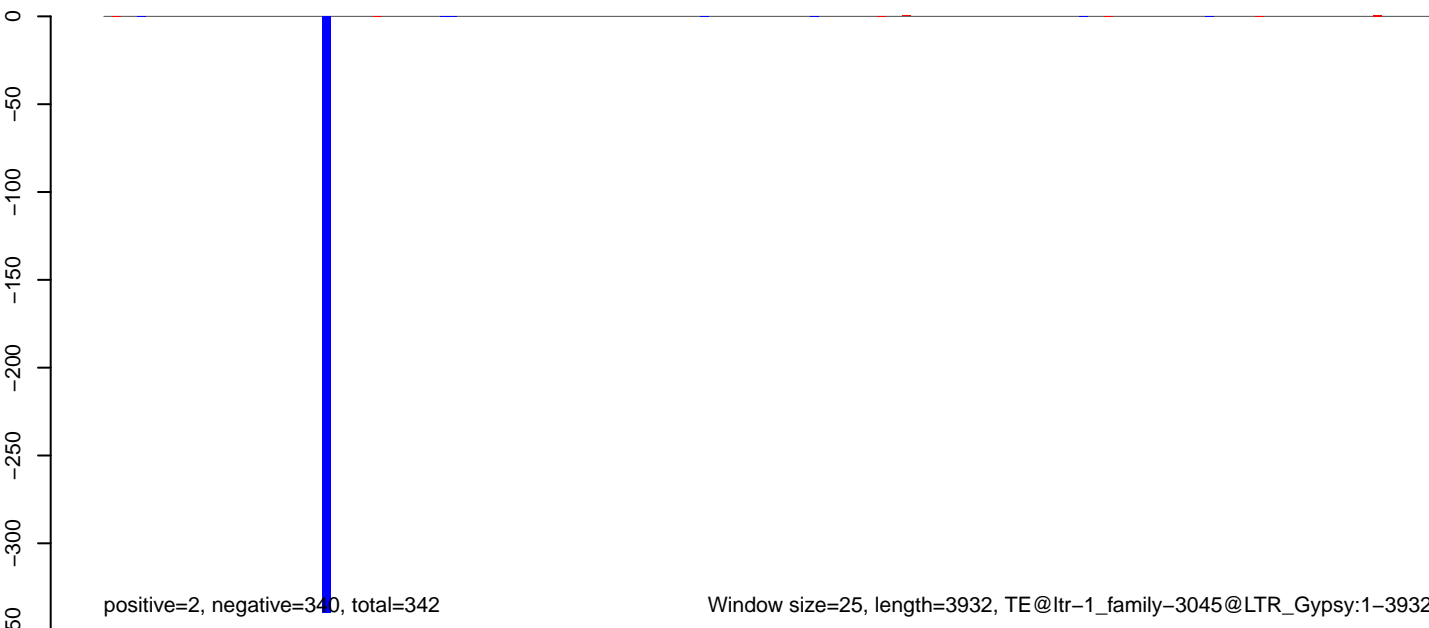
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



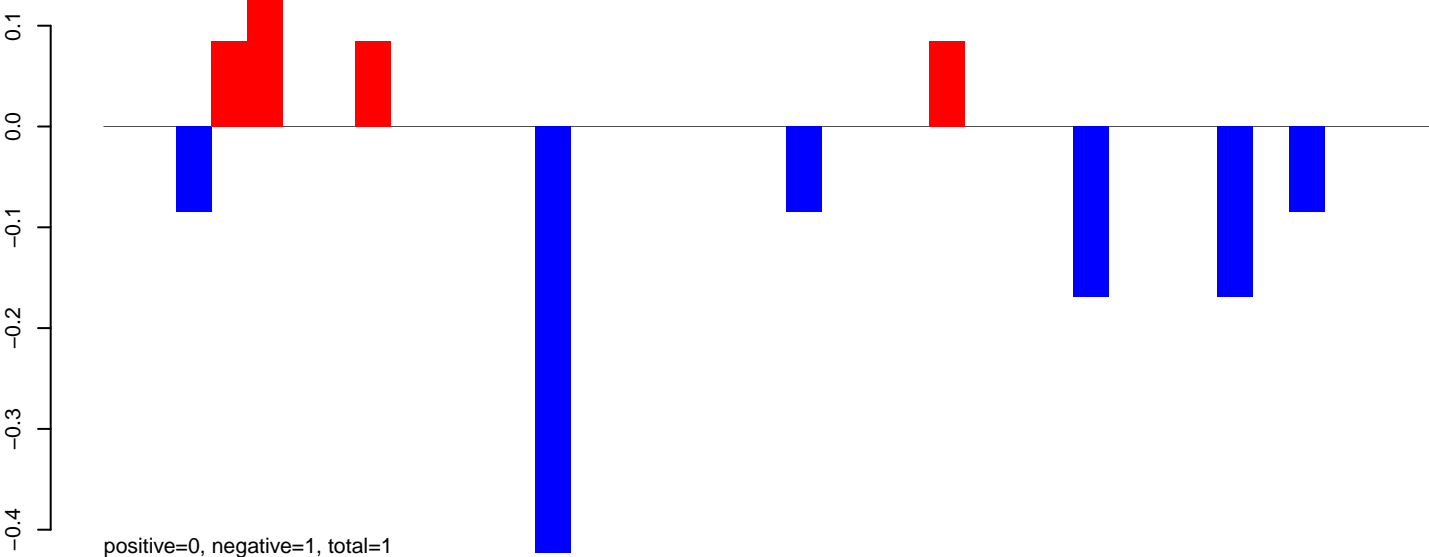
AeAlbo_FemaleMidgut_Denv2_JG.rep



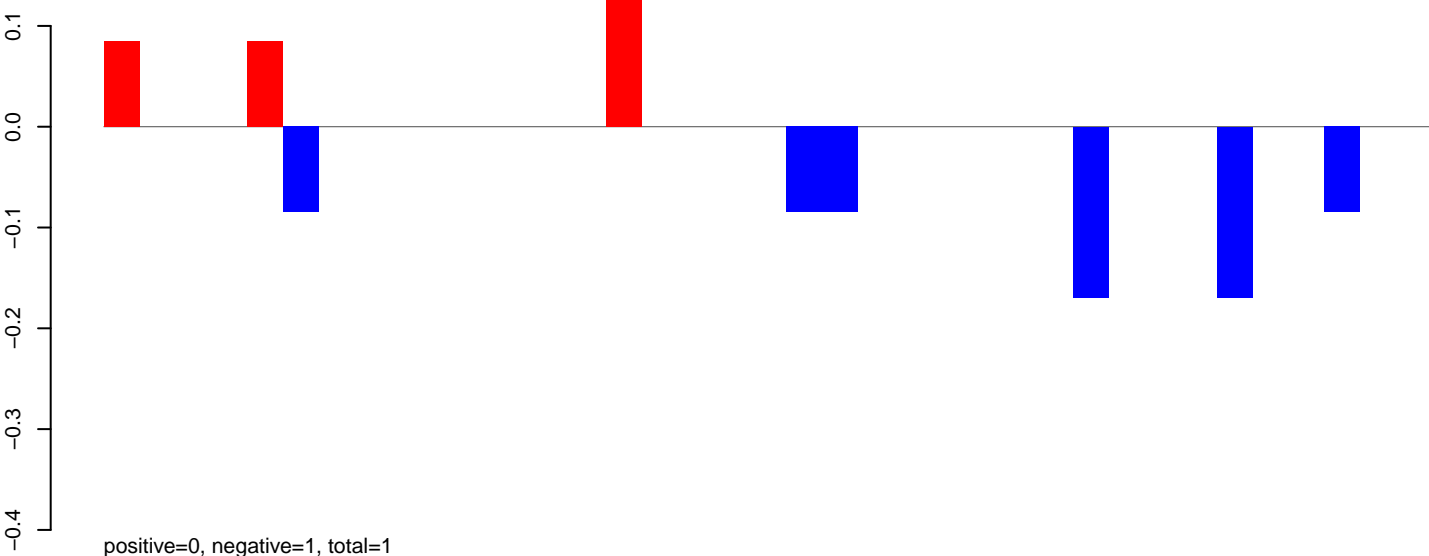
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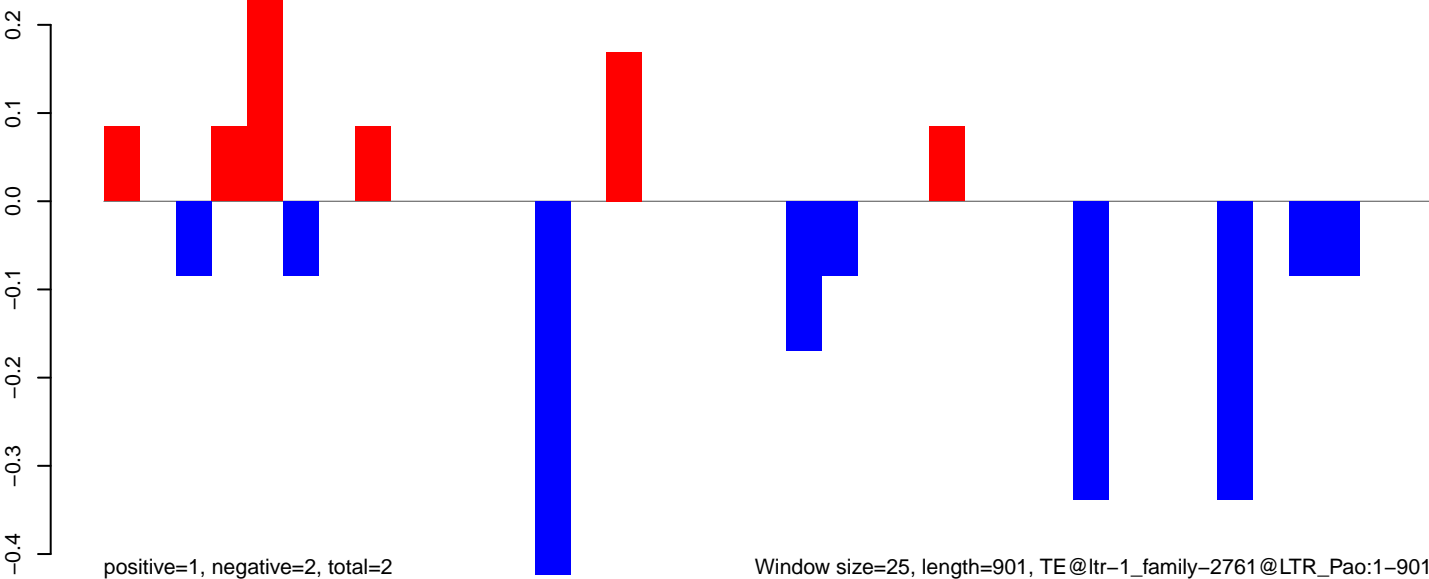
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



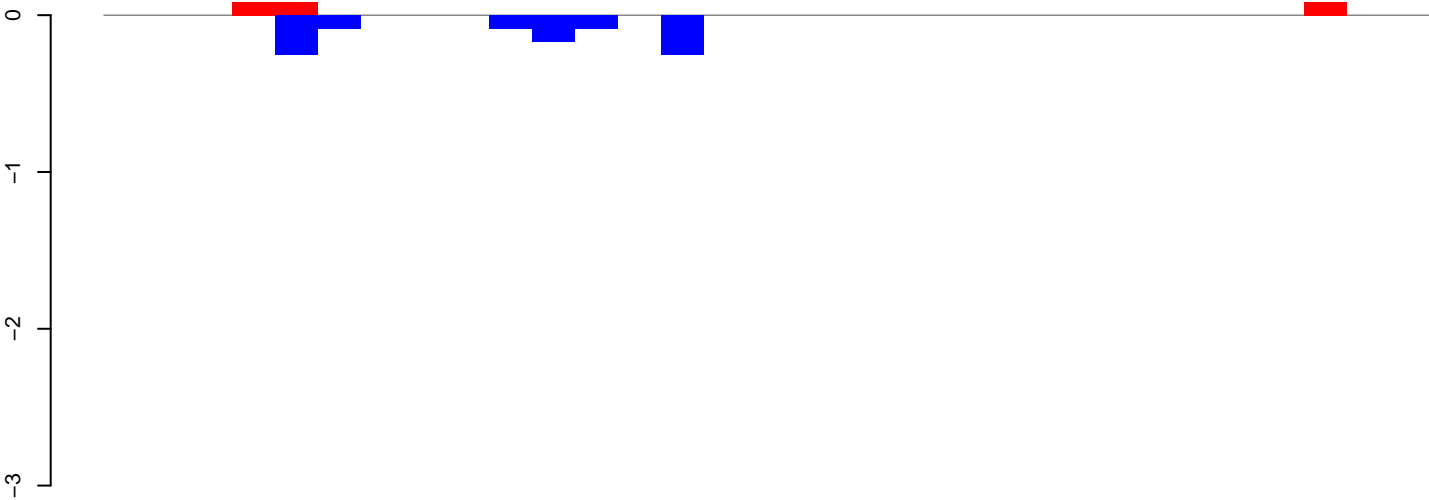
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

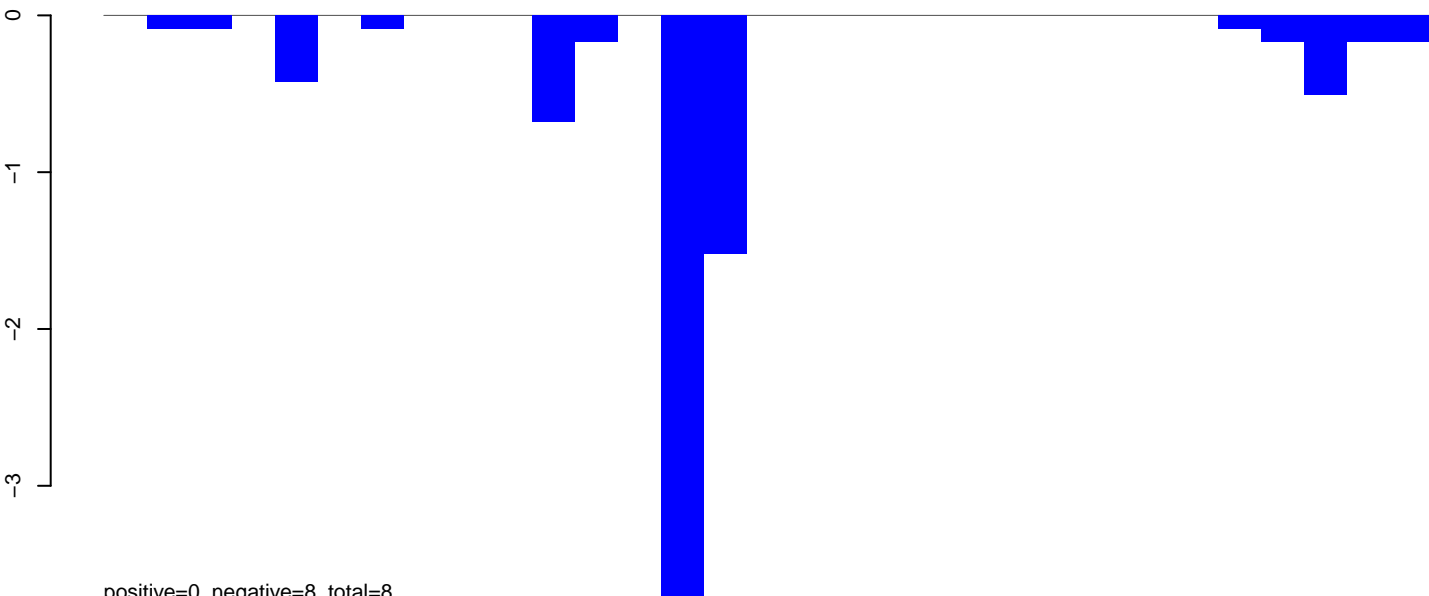


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



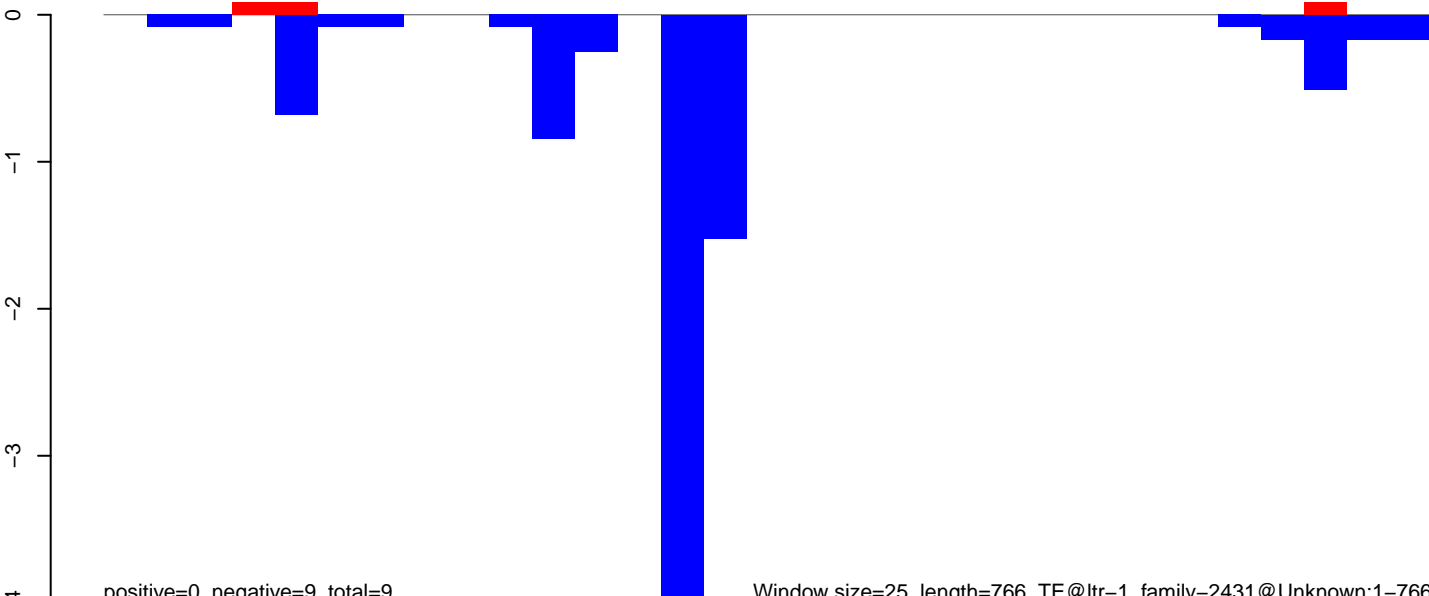
positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=8, total=8

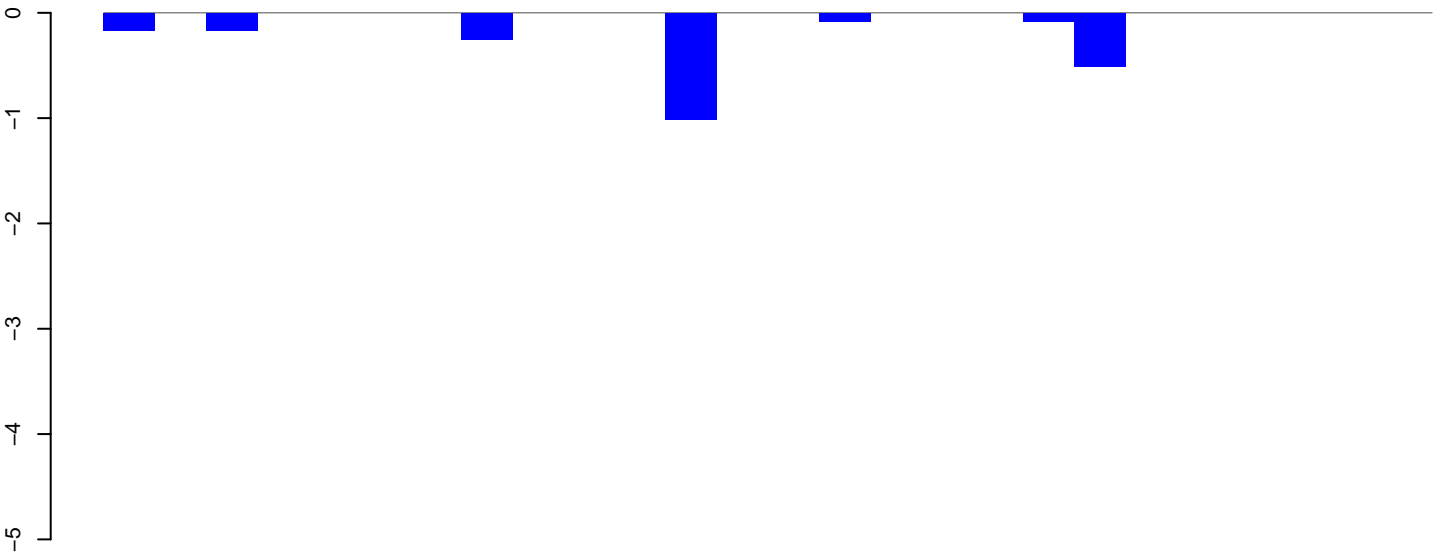
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=0, negative=9, total=9

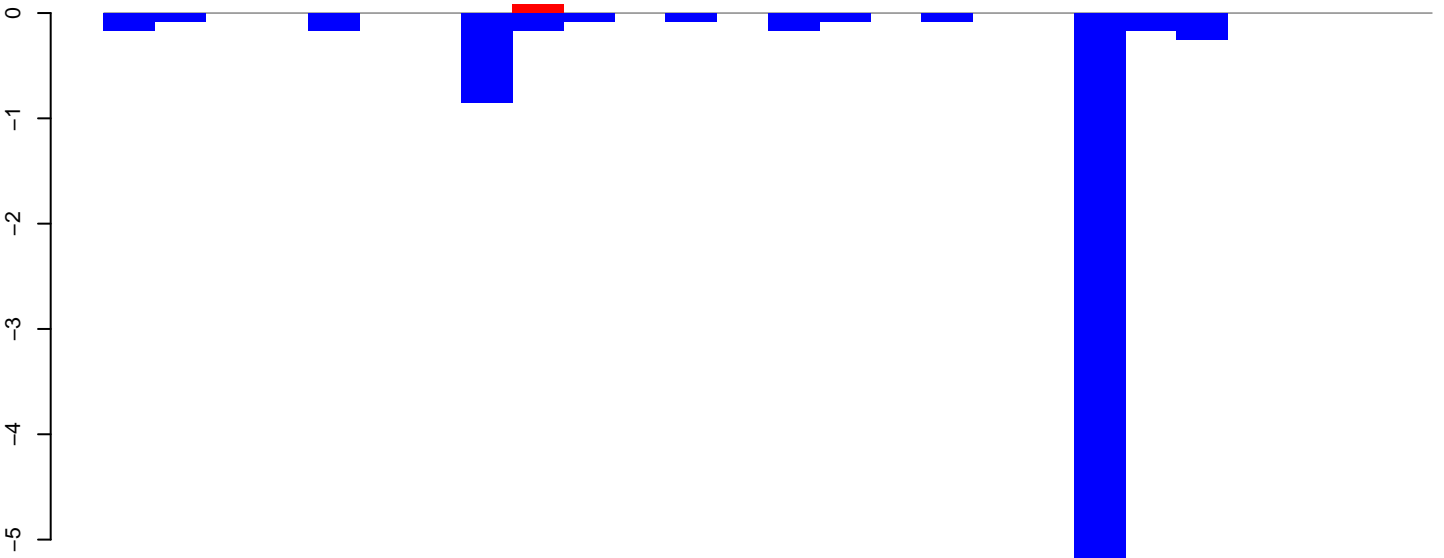
Window size=25, length=766, TE@ltr-1_family-2431@Unknown:1-766

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



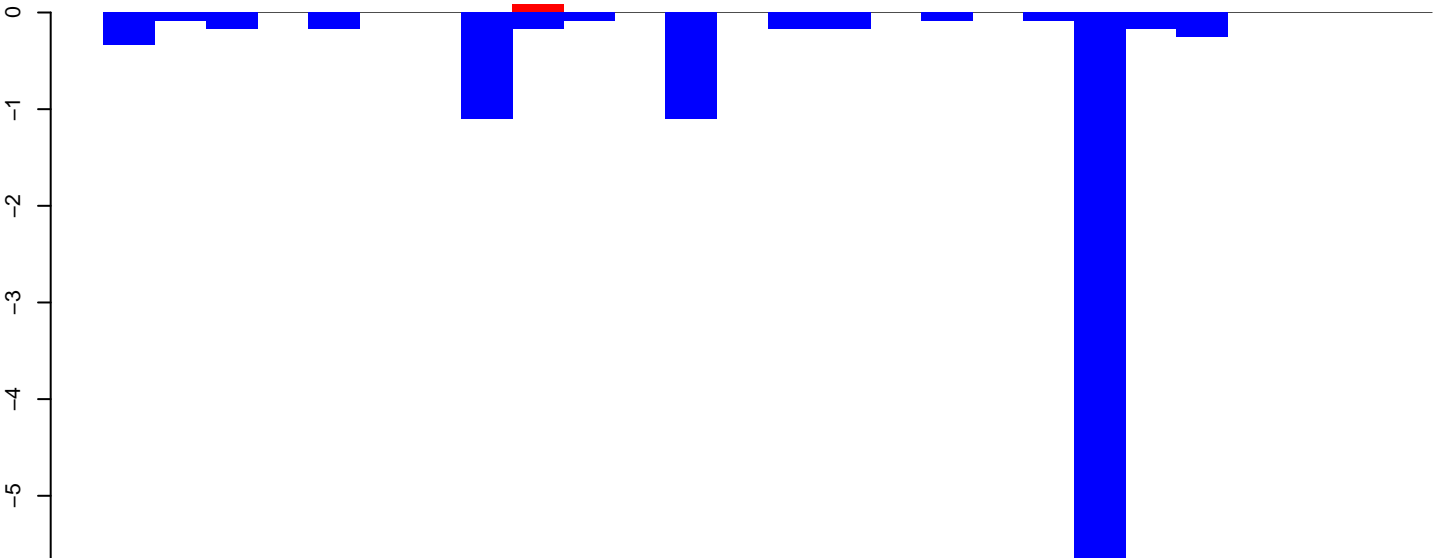
positive=0, negative=2, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=8, total=8

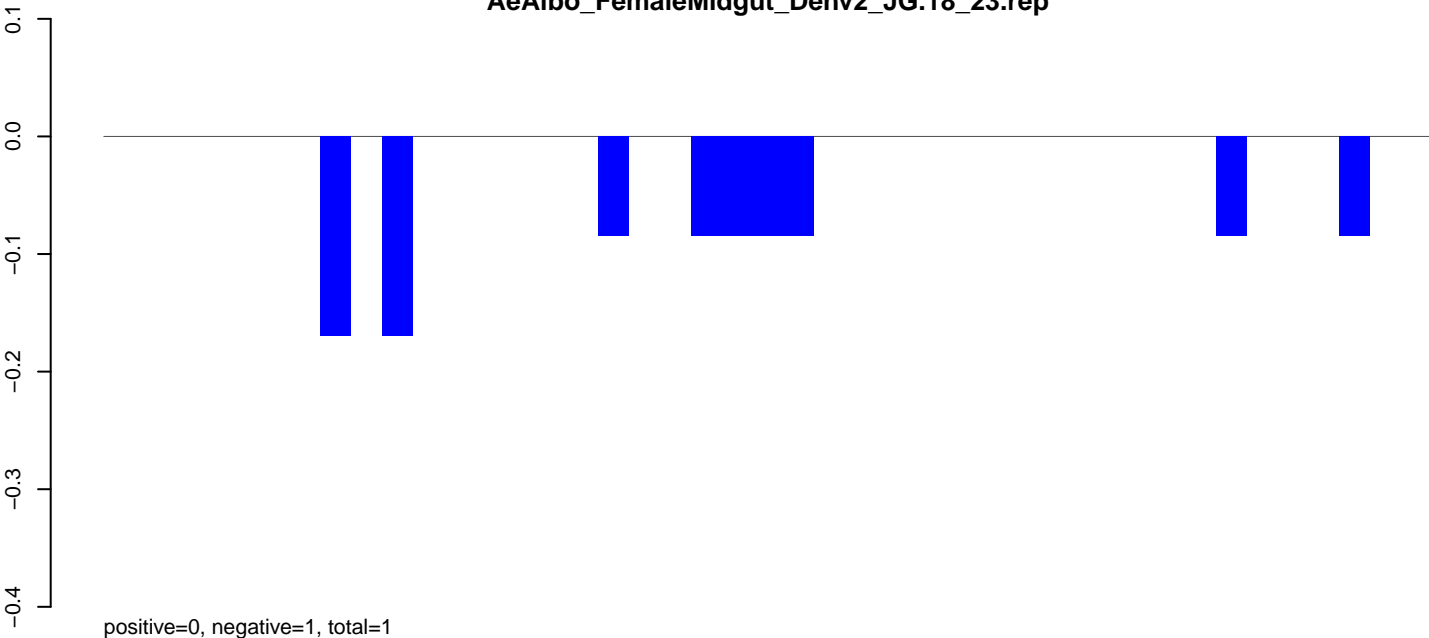
AeAlbo_FemaleMidgut_Denv2_JG.rep



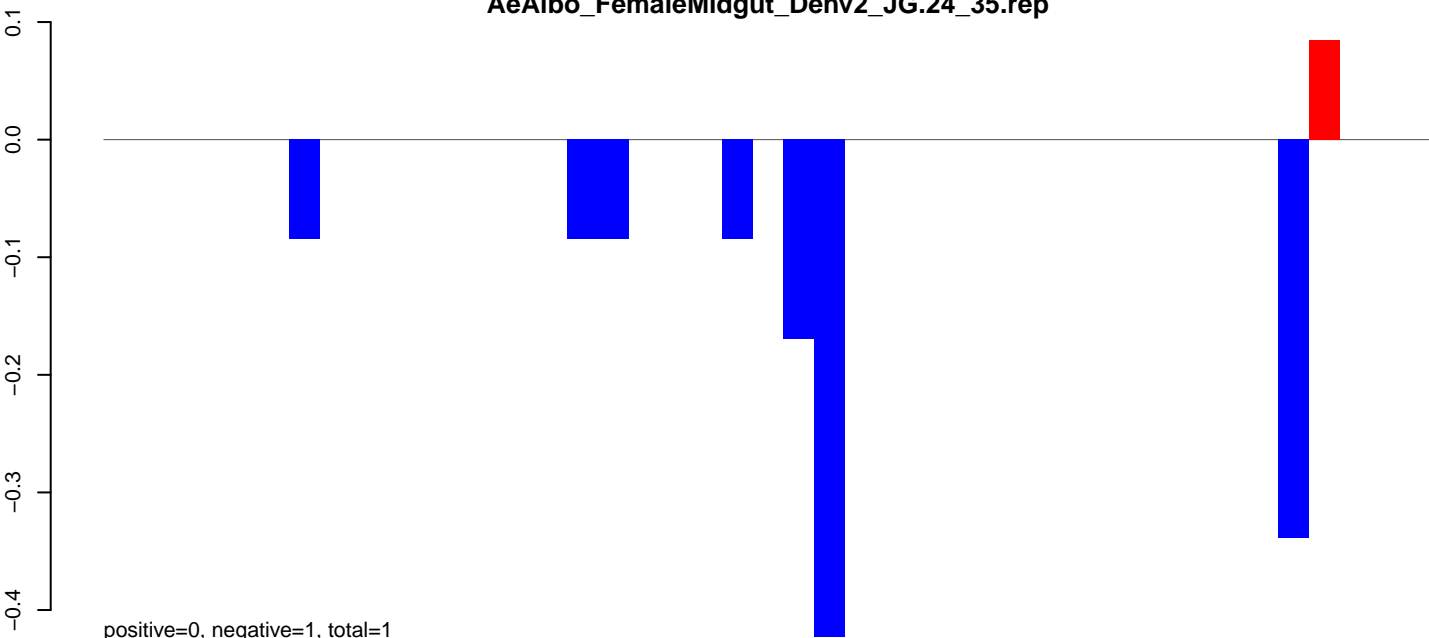
positive=0, negative=10, total=10

Window size=25, length=648, TE@ltr-1_family-1680@LTR_Gypsy:1-648

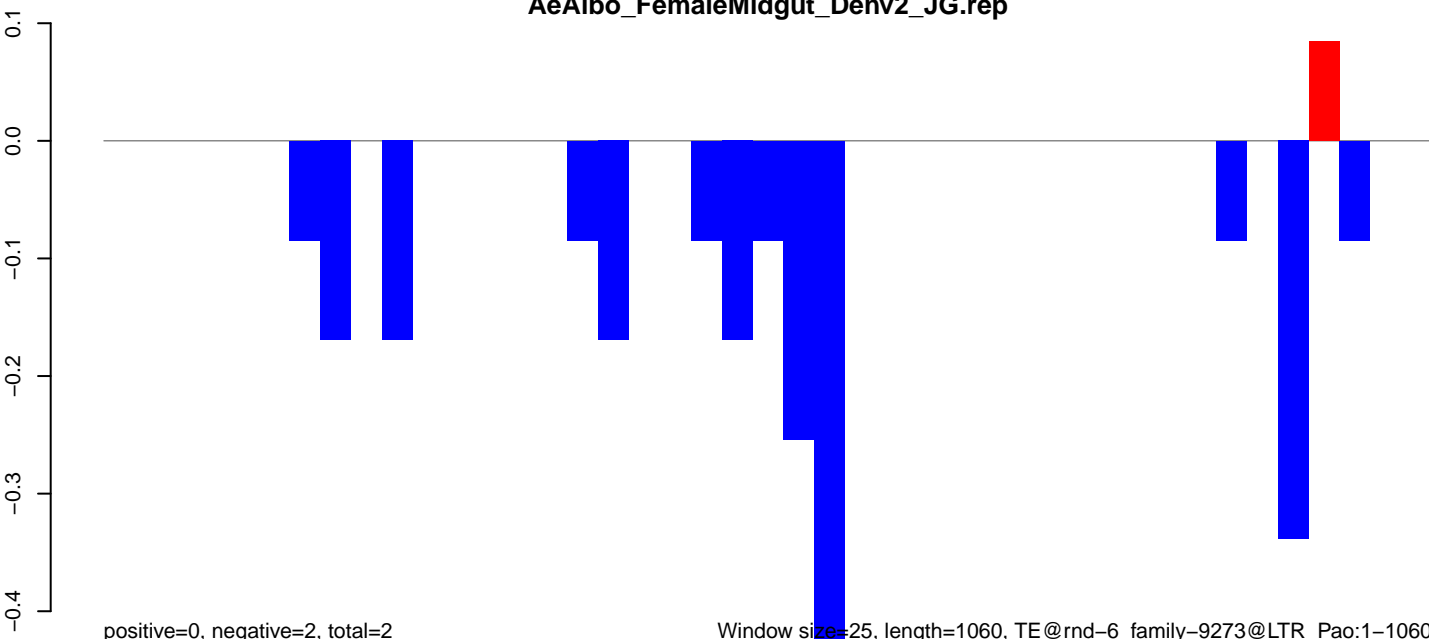
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



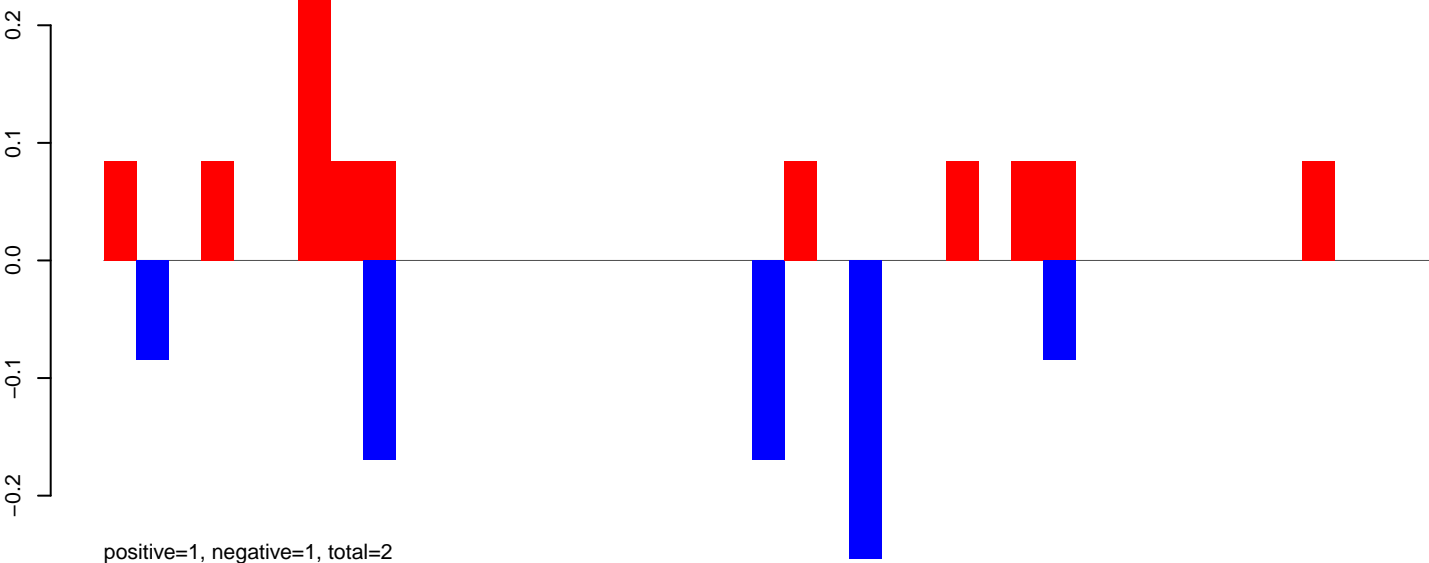
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



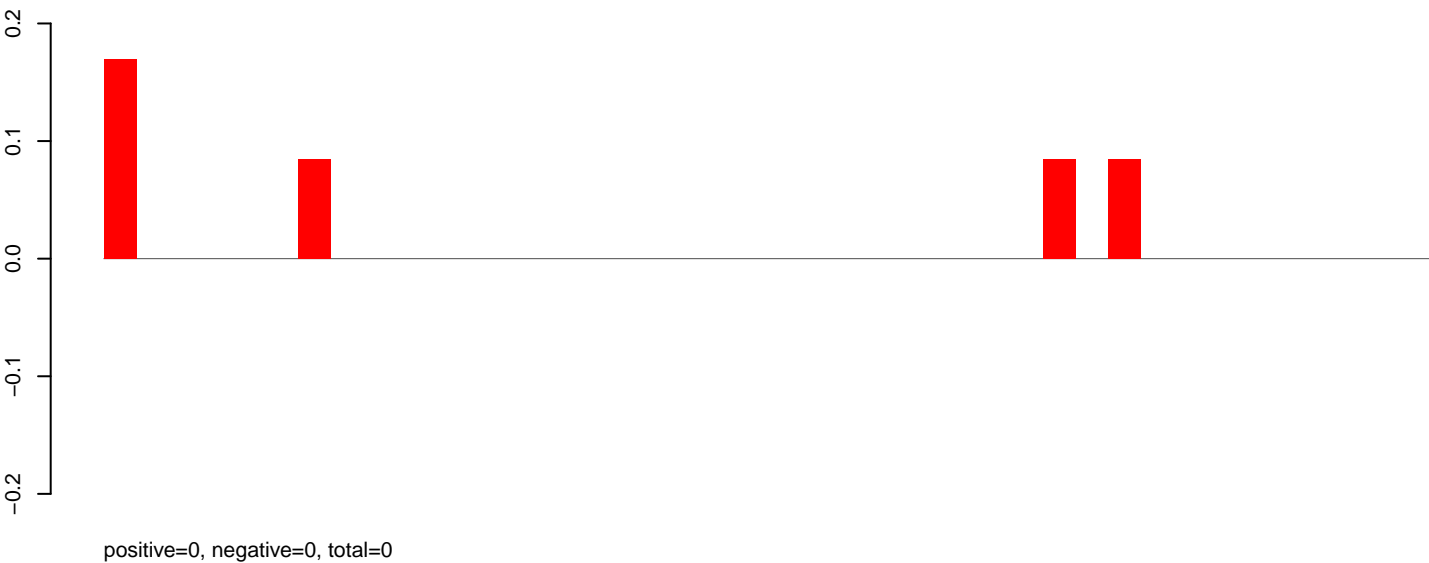
AeAlbo_FemaleMidgut_Denv2_JG.rep



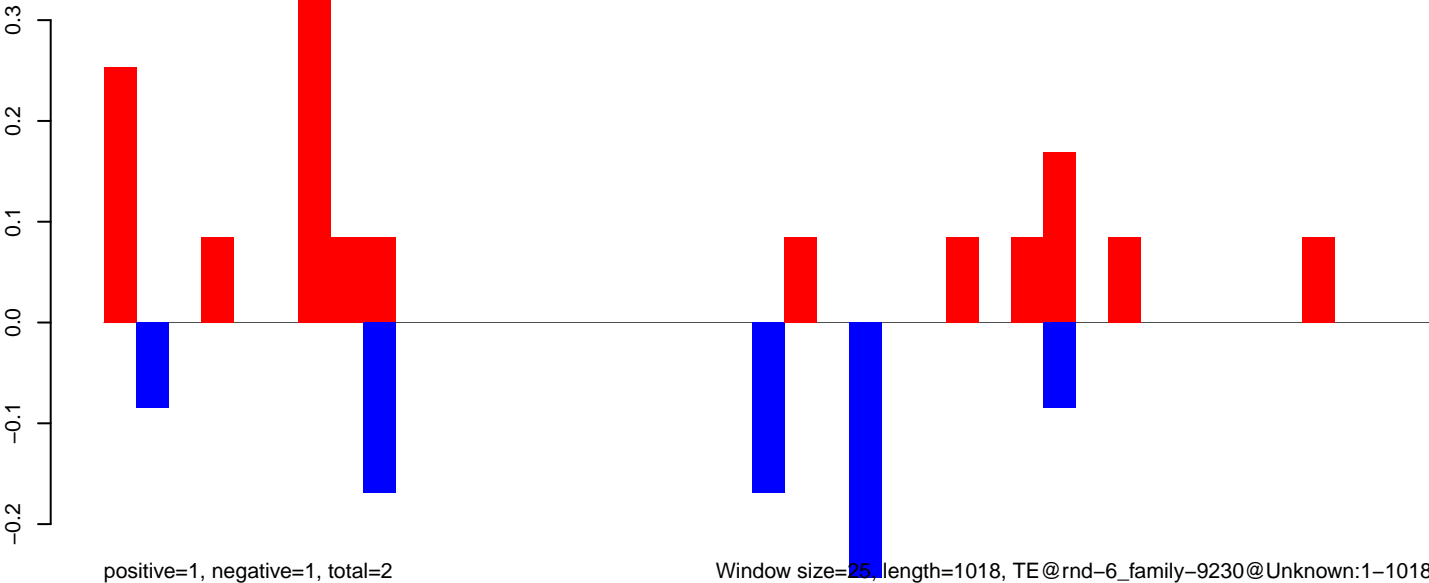
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



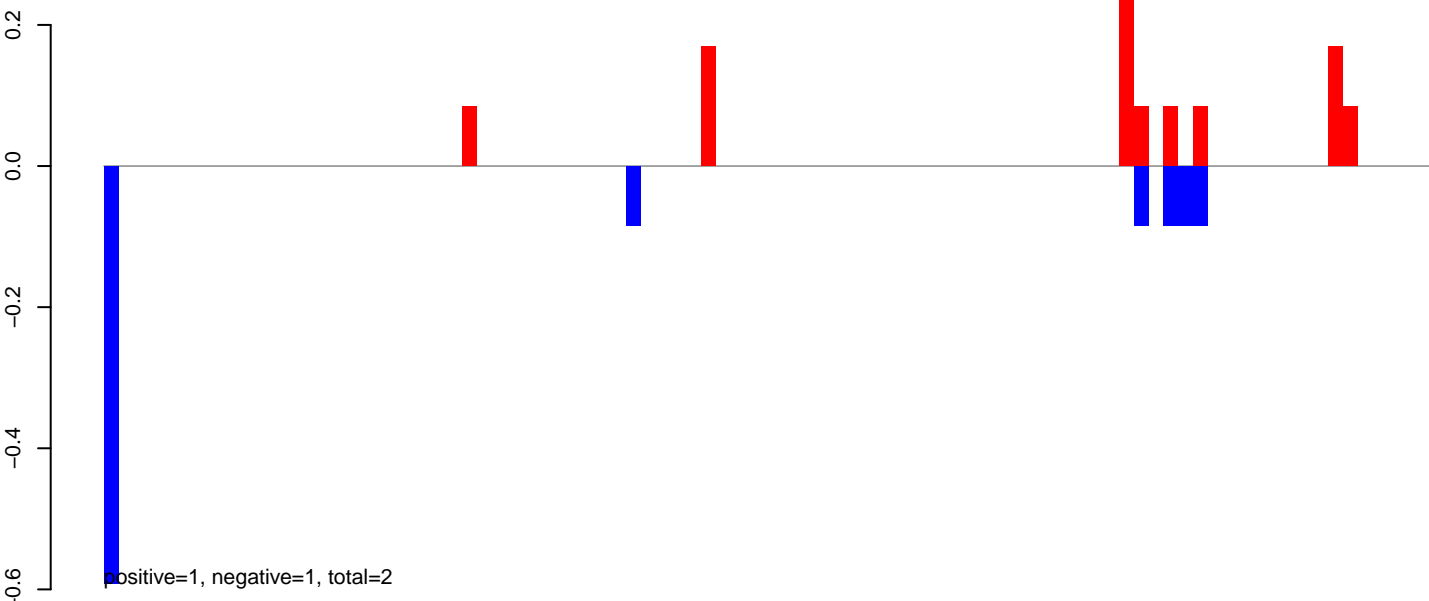
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



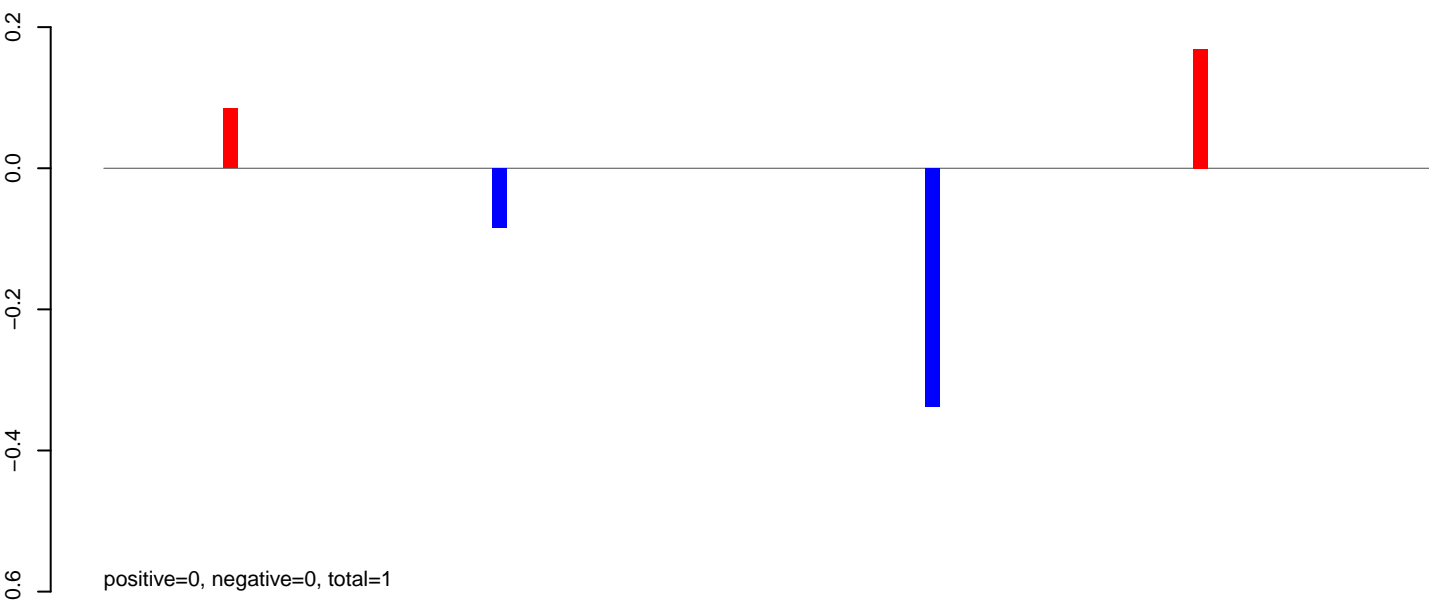
AeAlbo_FemaleMidgut_Denv2_JG.rep



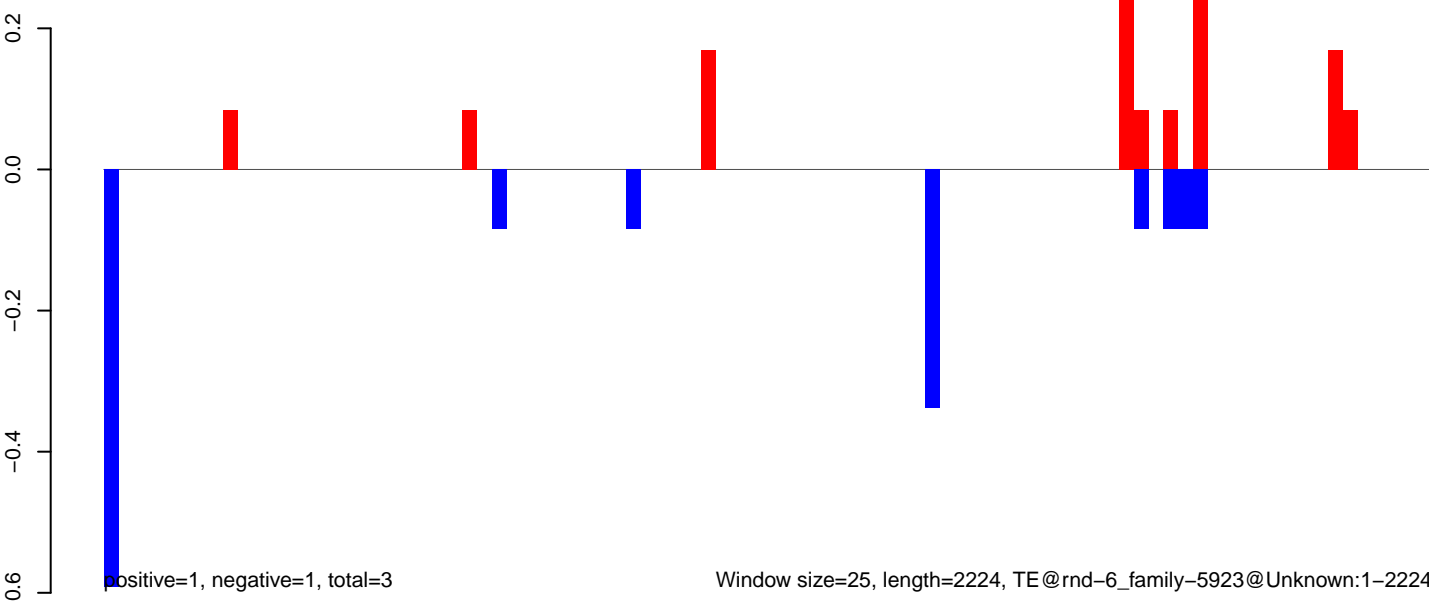
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



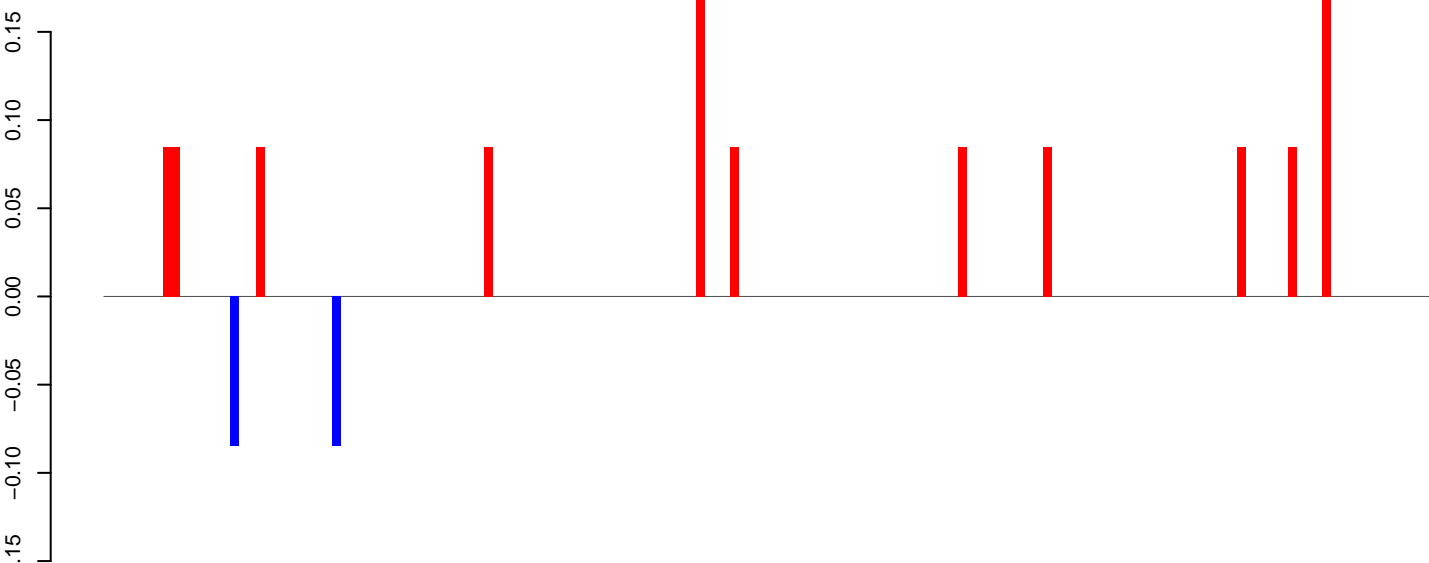
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

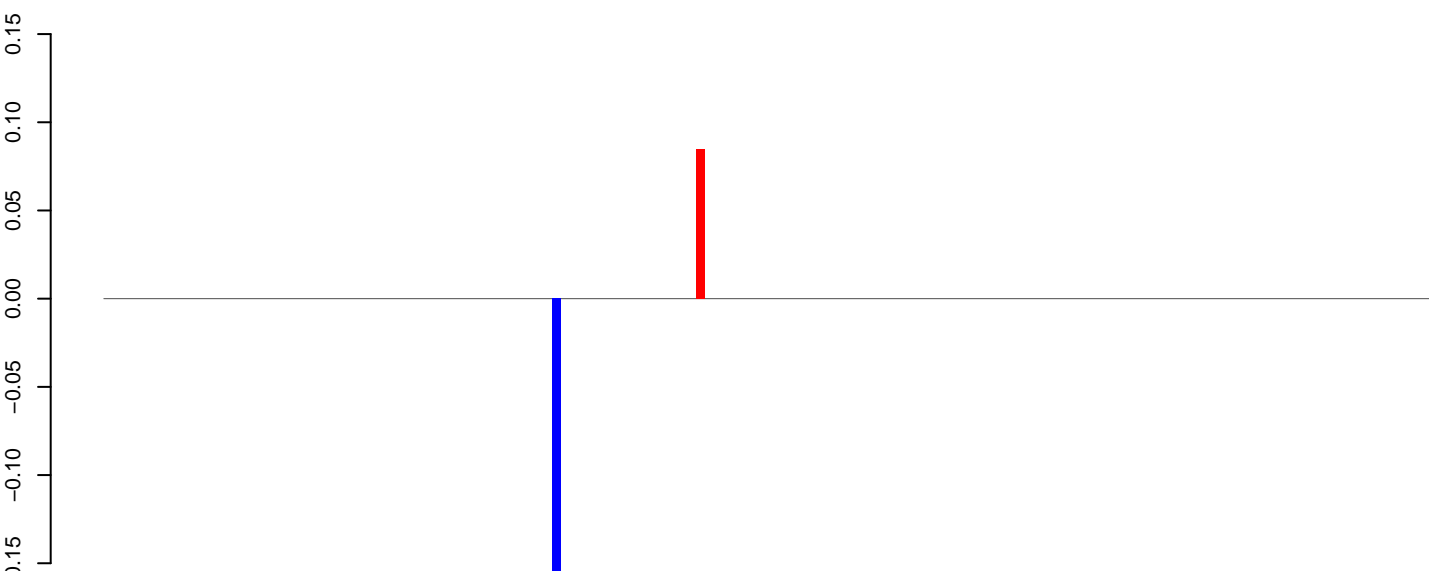


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



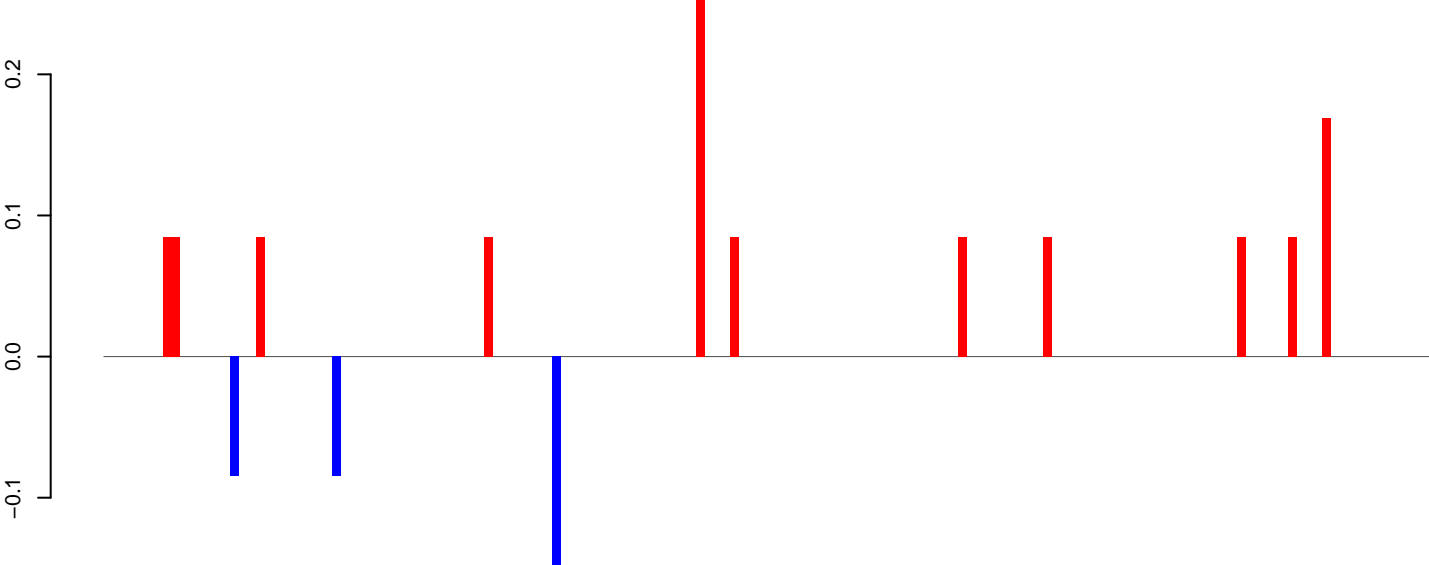
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

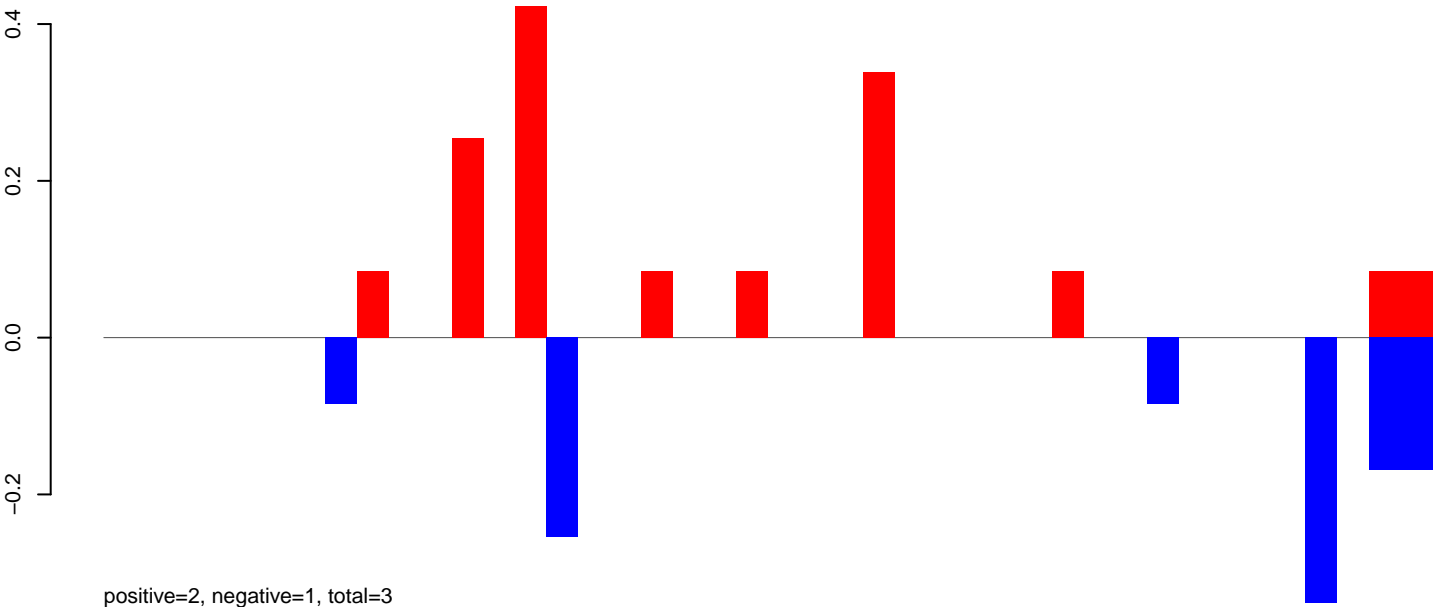


positive=1, negative=0, total=2

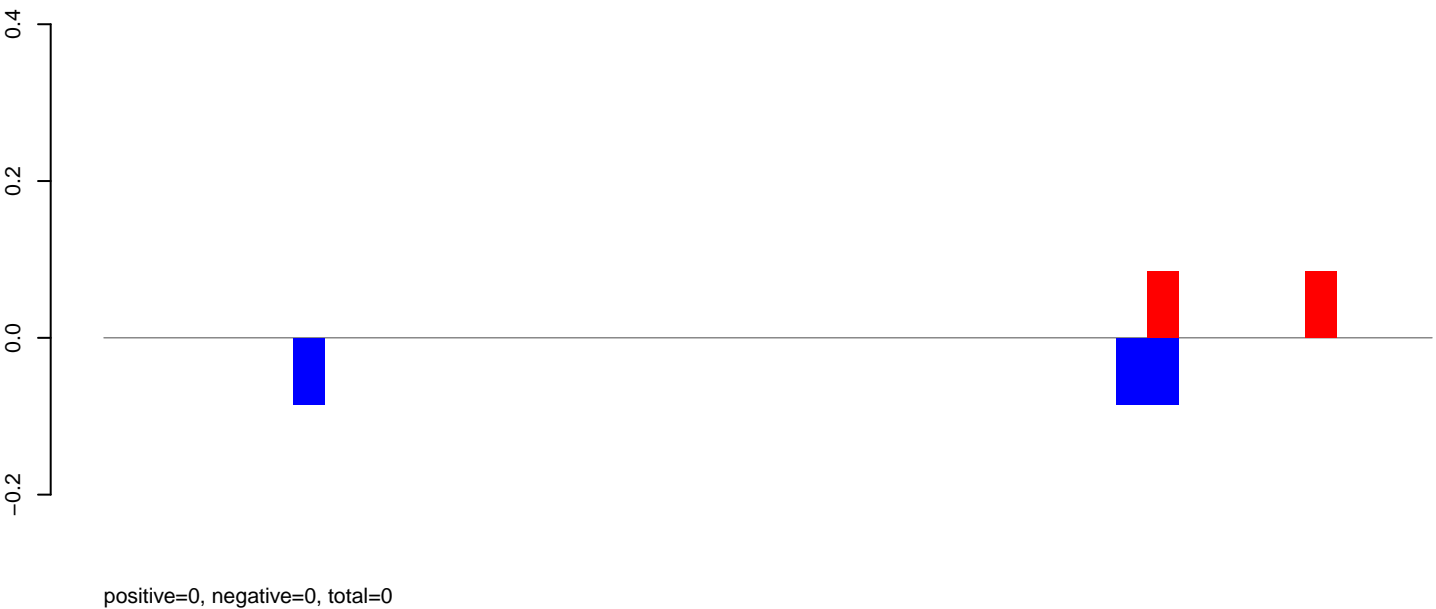
Window size=25, length=3910, TE@rnd-6_family-5566@LINE_L1-Tx1:1-3910

0 1000 2000 3000 4000

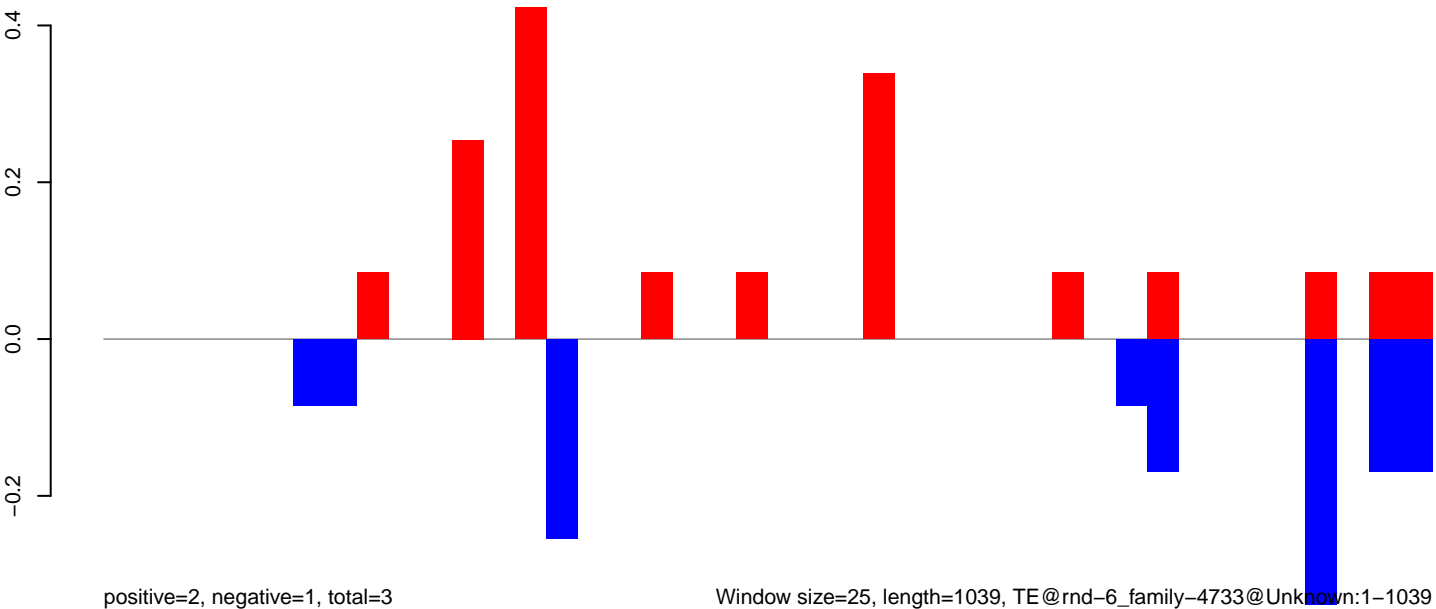
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

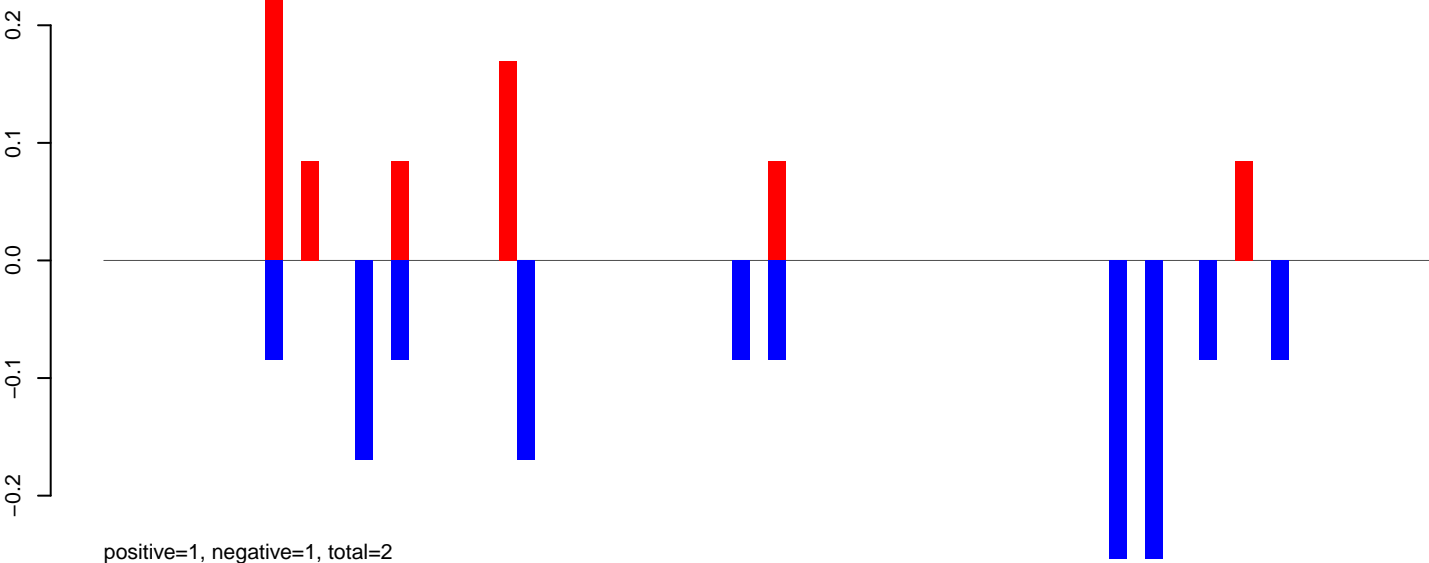


AeAlbo_FemaleMidgut_Denv2_JG.rep

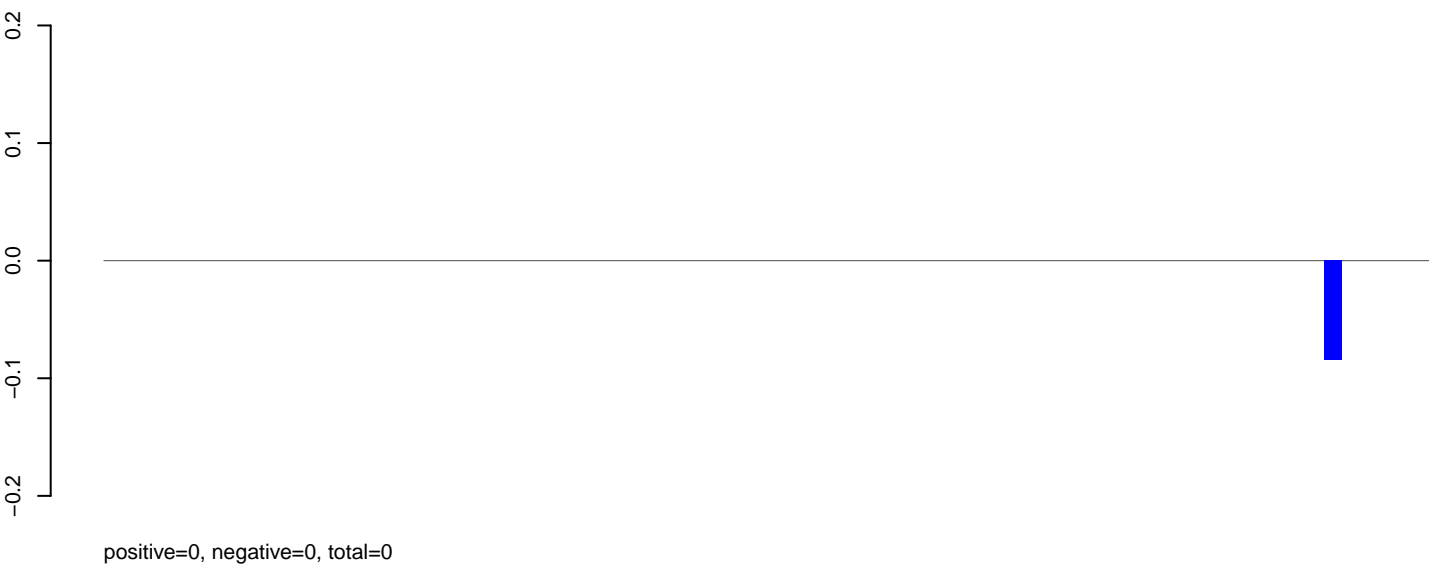


Window size=25, length=1039, TE@rnd-6_family-4733@Unknown:1-1039

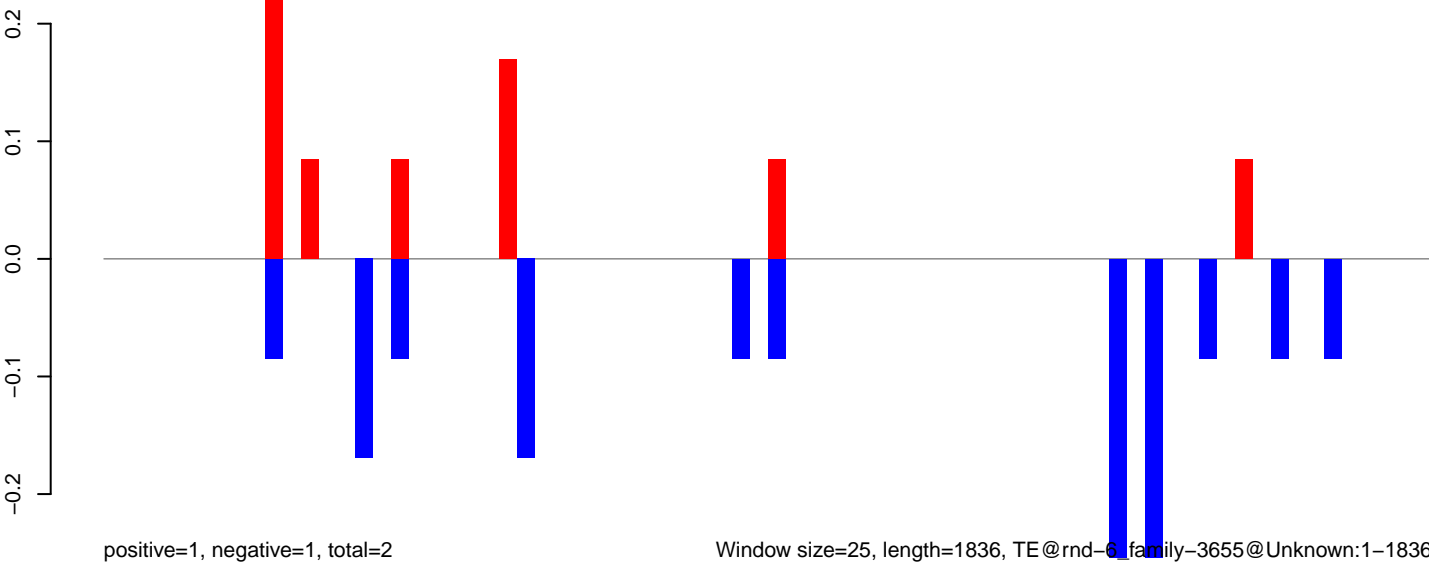
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1836, TE@rnd=6, family=3655@Unknown:1-1836

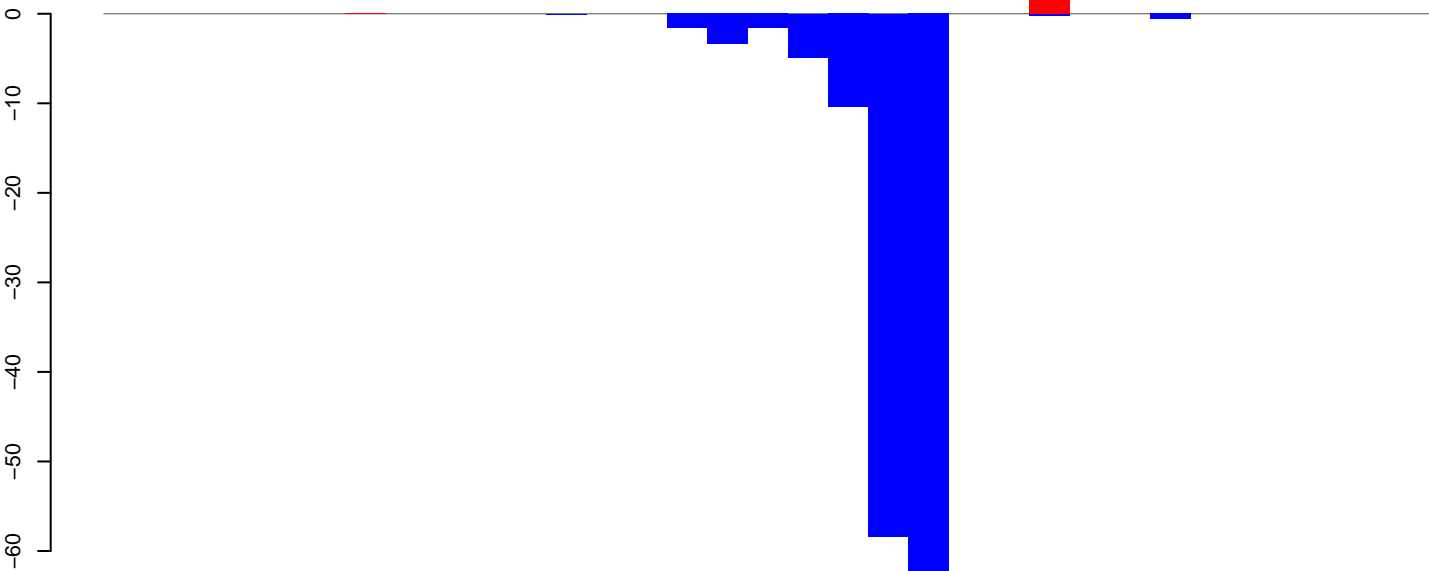
0 500 1000 1500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



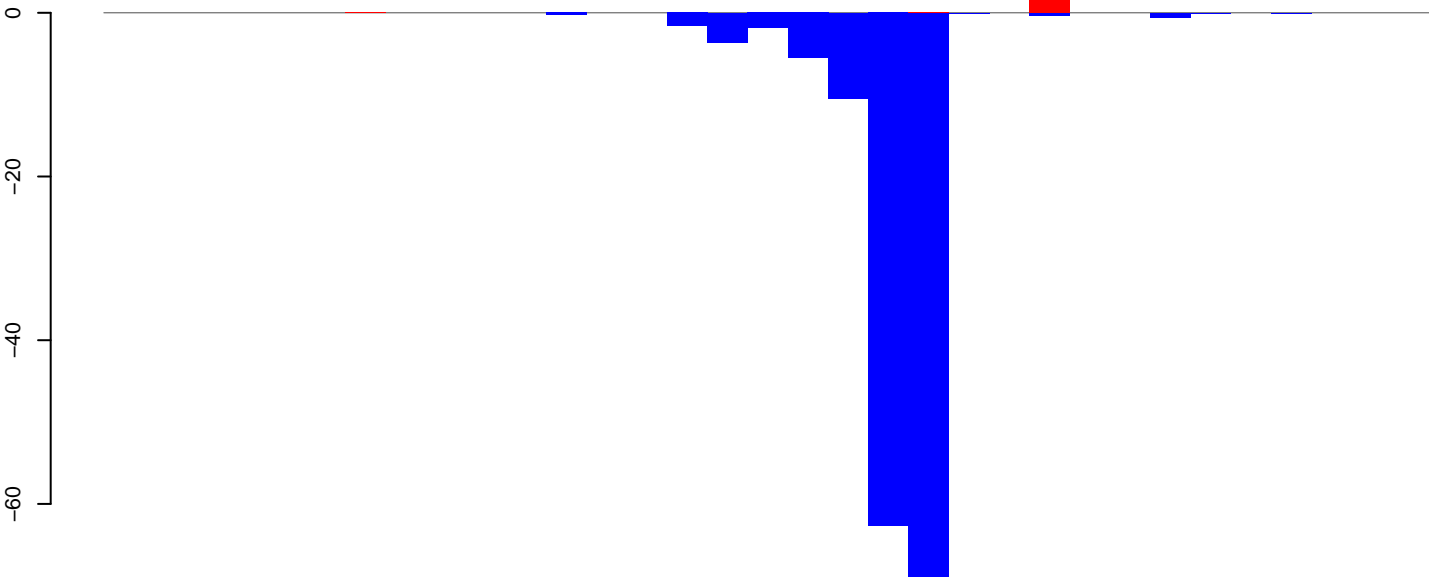
positive=0, negative=12, total=12

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=2, negative=146, total=148

AeAlbo_FemaleMidgut_Denv2_JG.rep

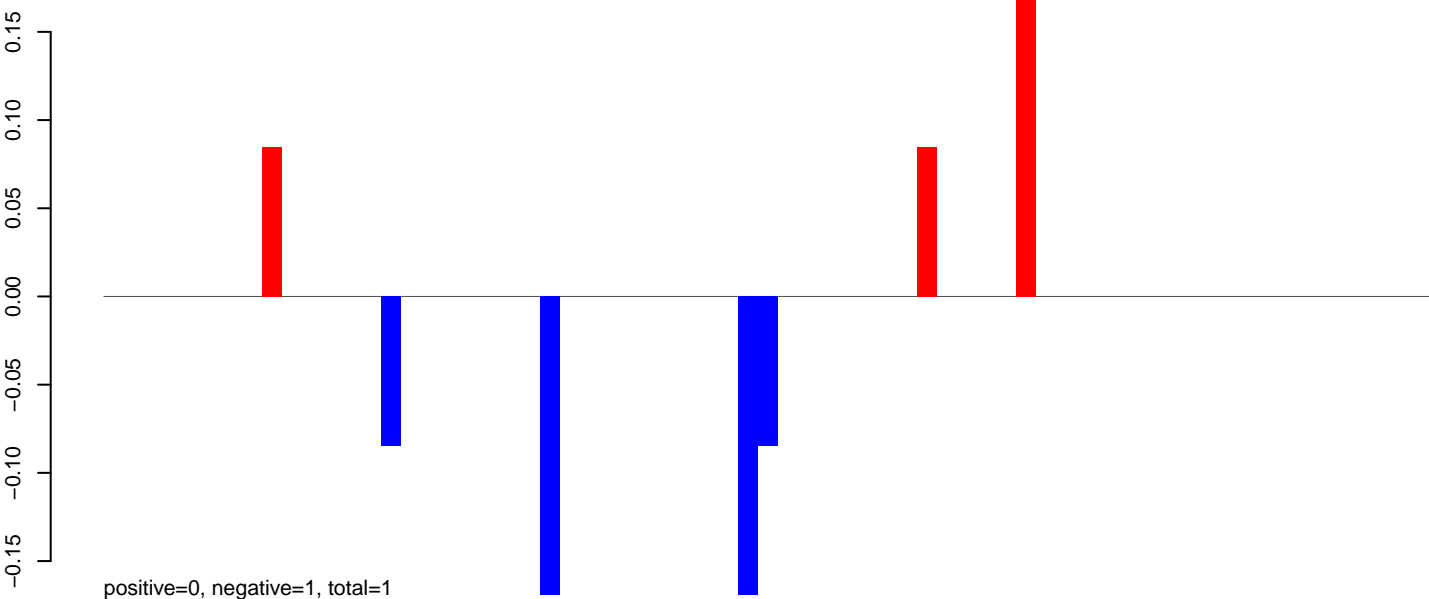


positive=2, negative=159, total=161

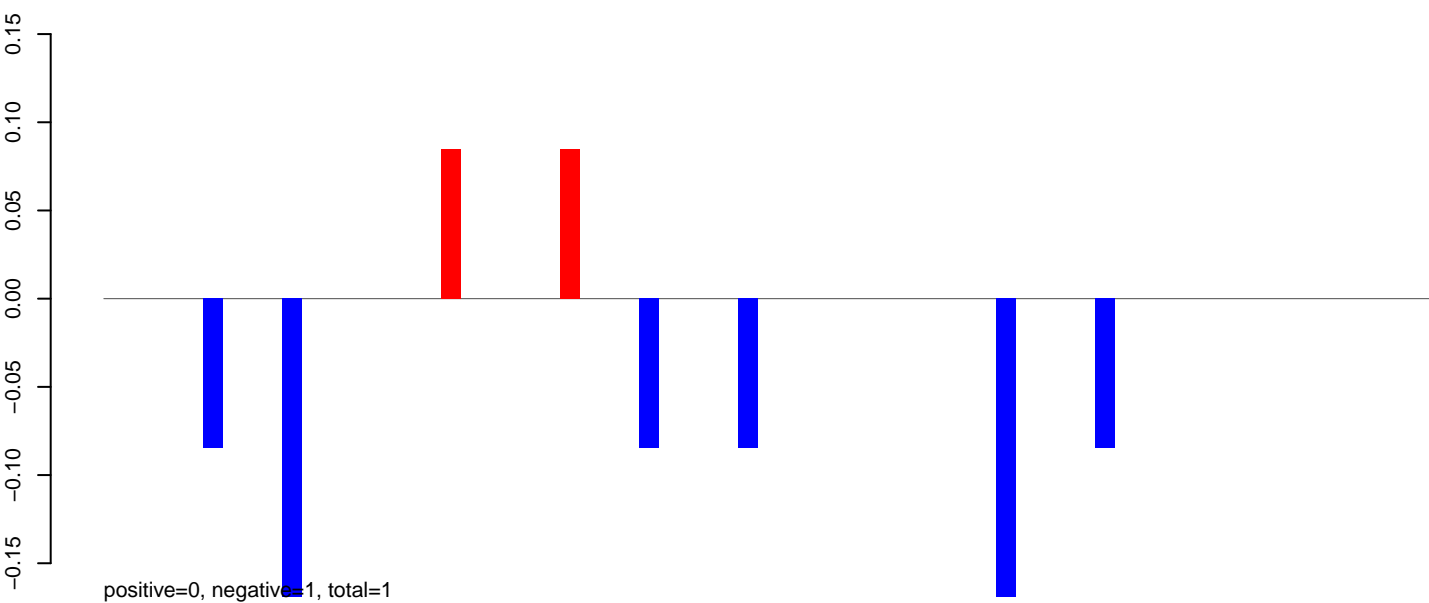
Window size=25, length=816, TE@rnd-6_family-2662@LINE_CR1:1-816

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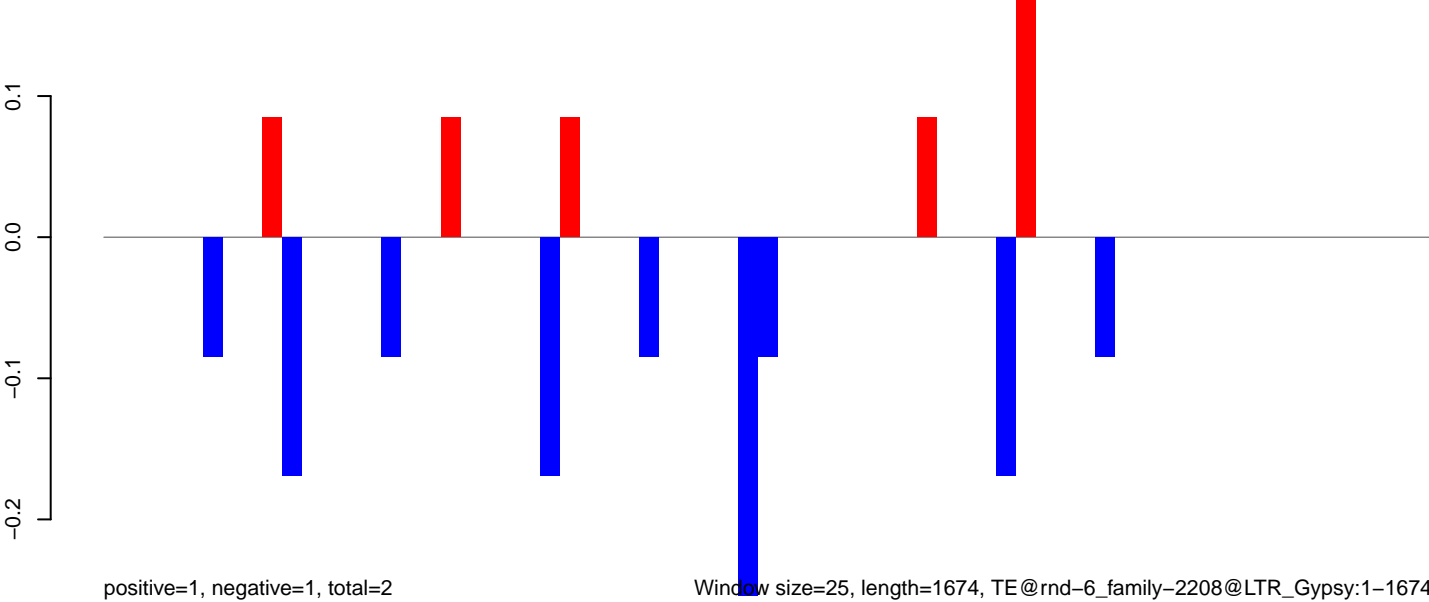
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



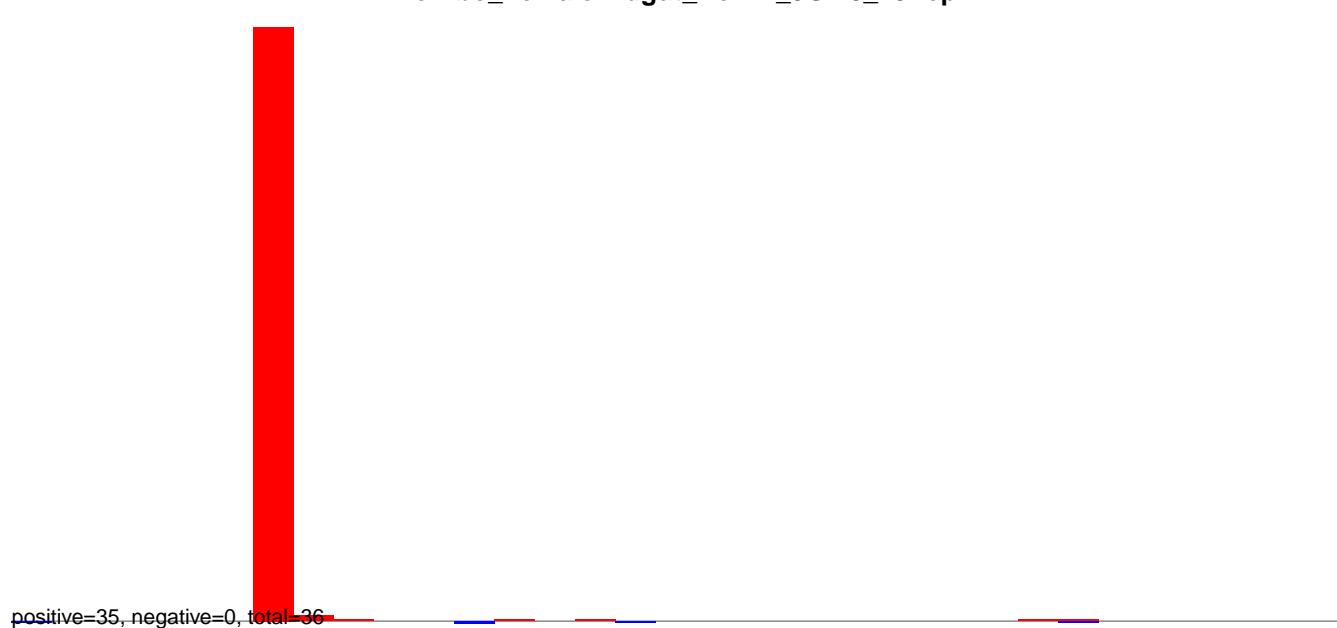
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



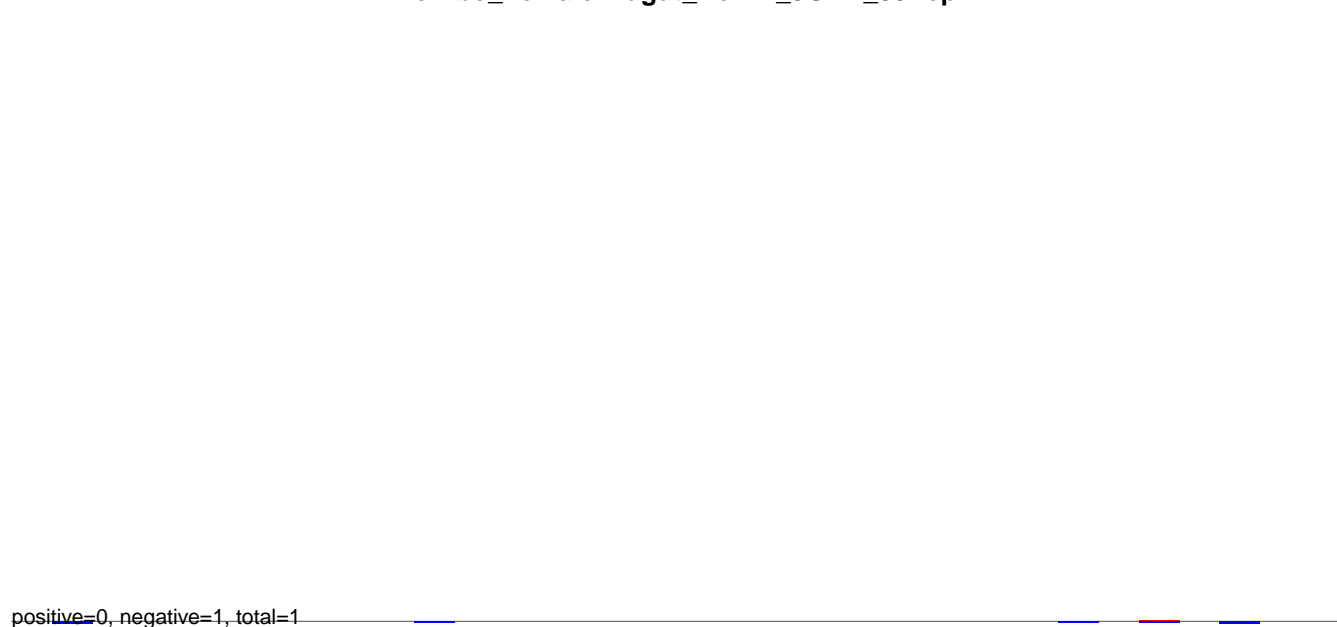
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



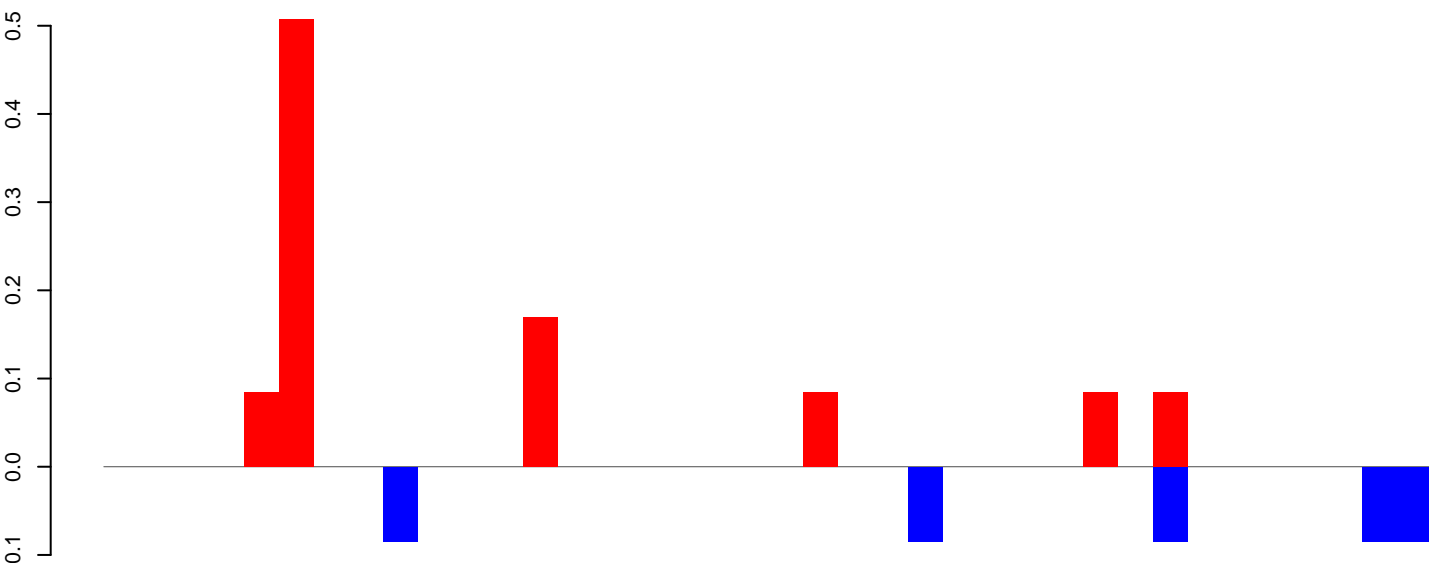
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

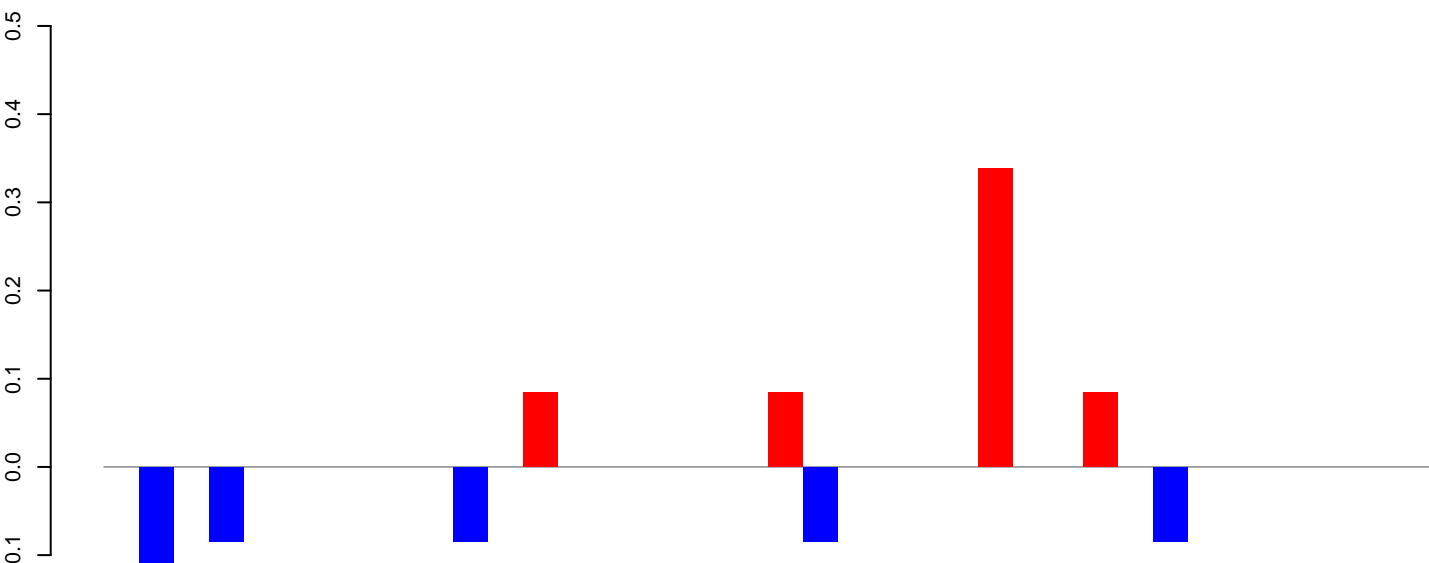


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



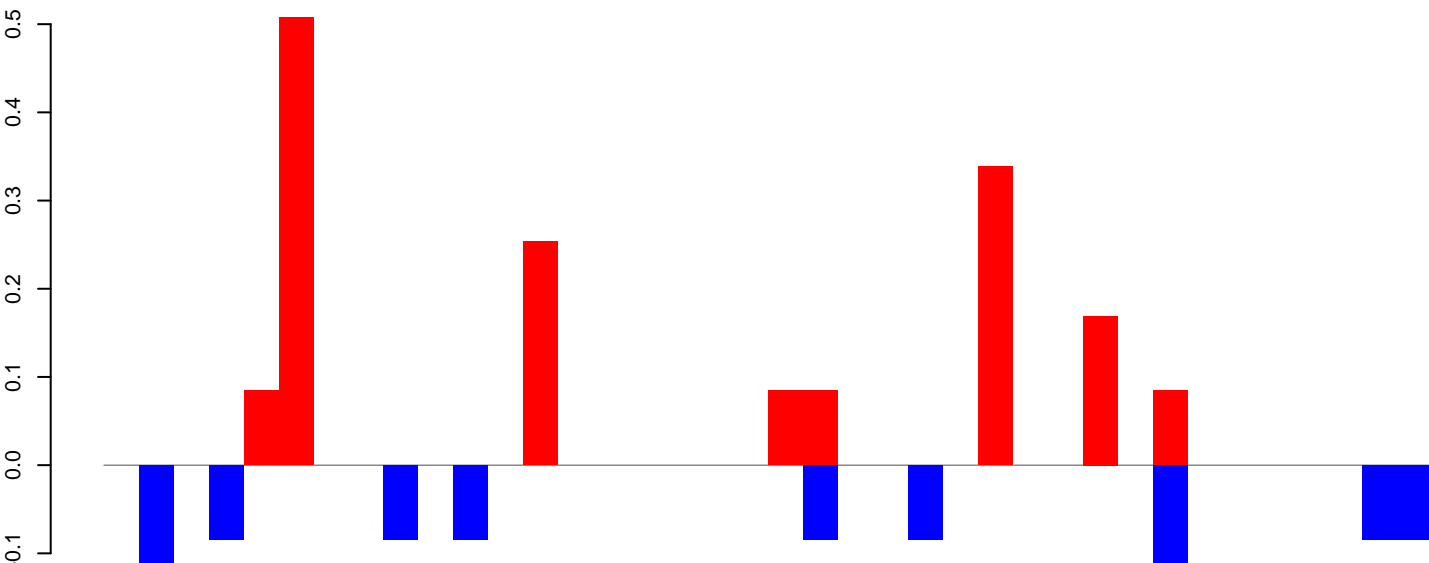
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=1

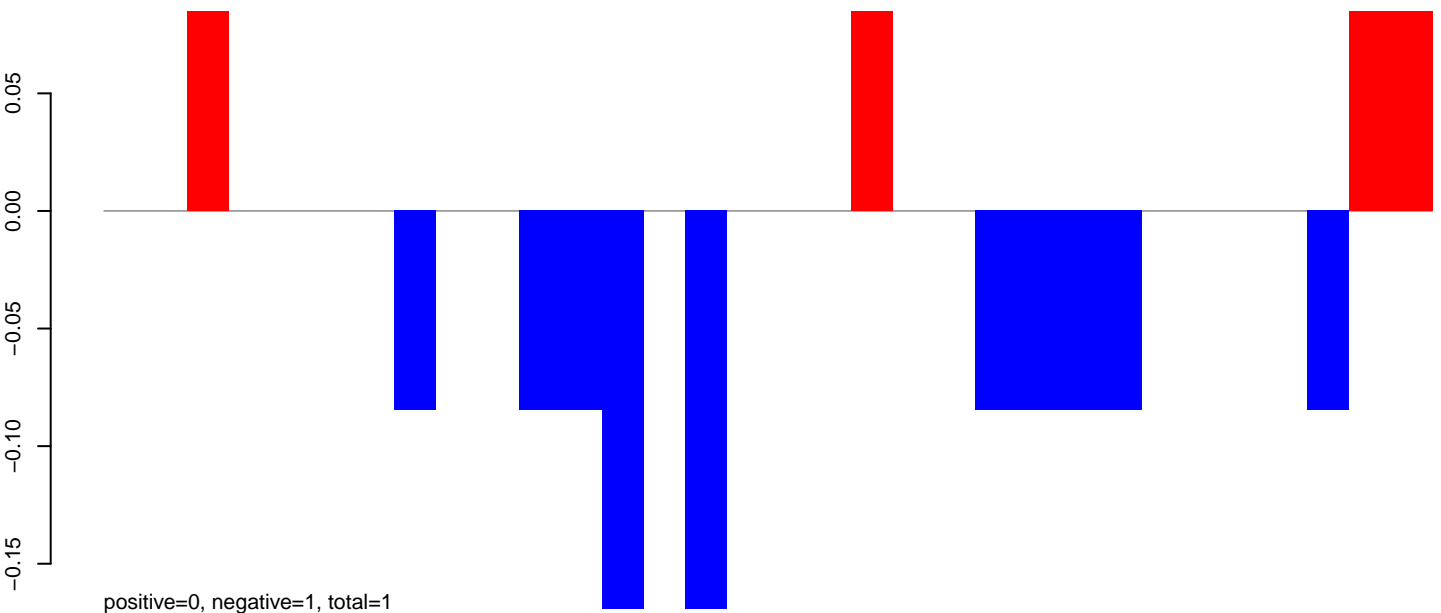
AeAlbo_FemaleMidgut_Denv2_JG.rep



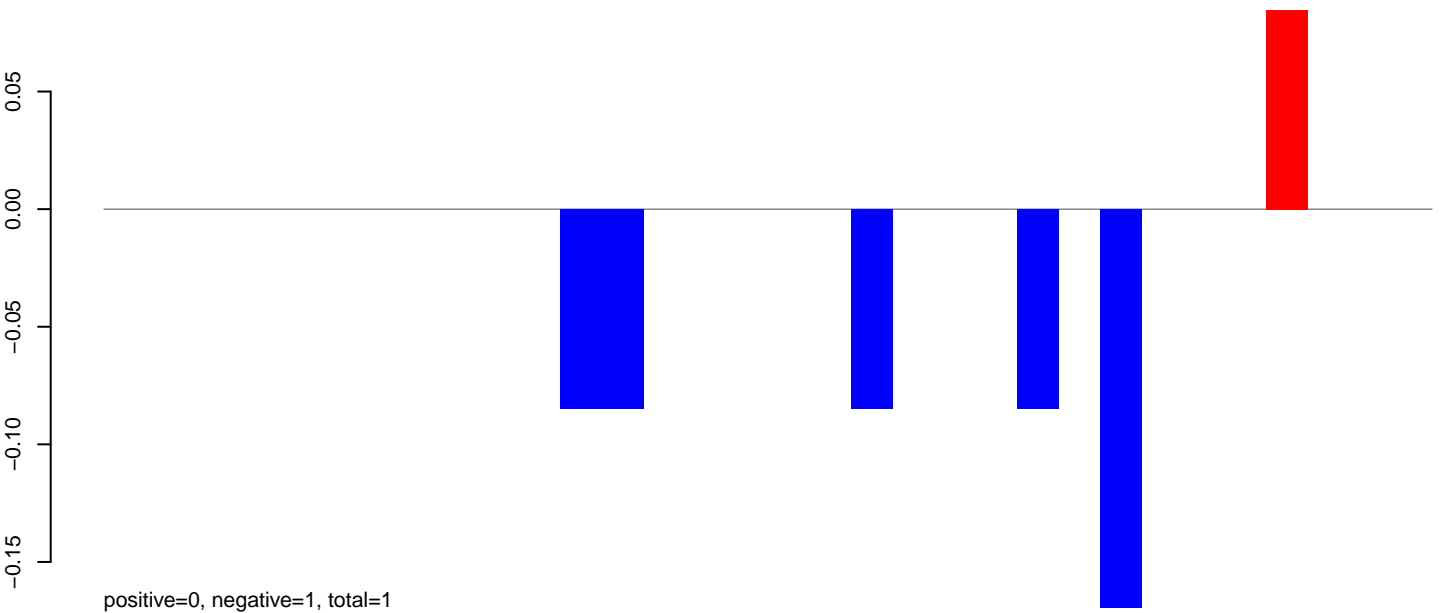
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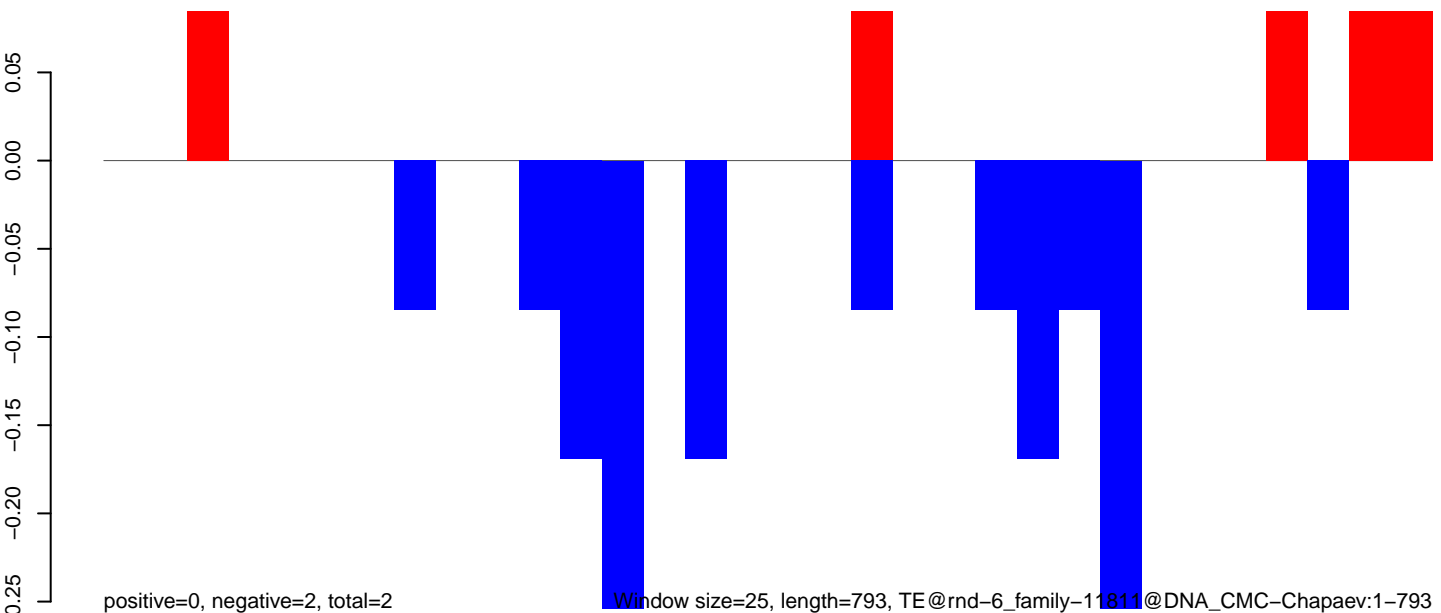
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



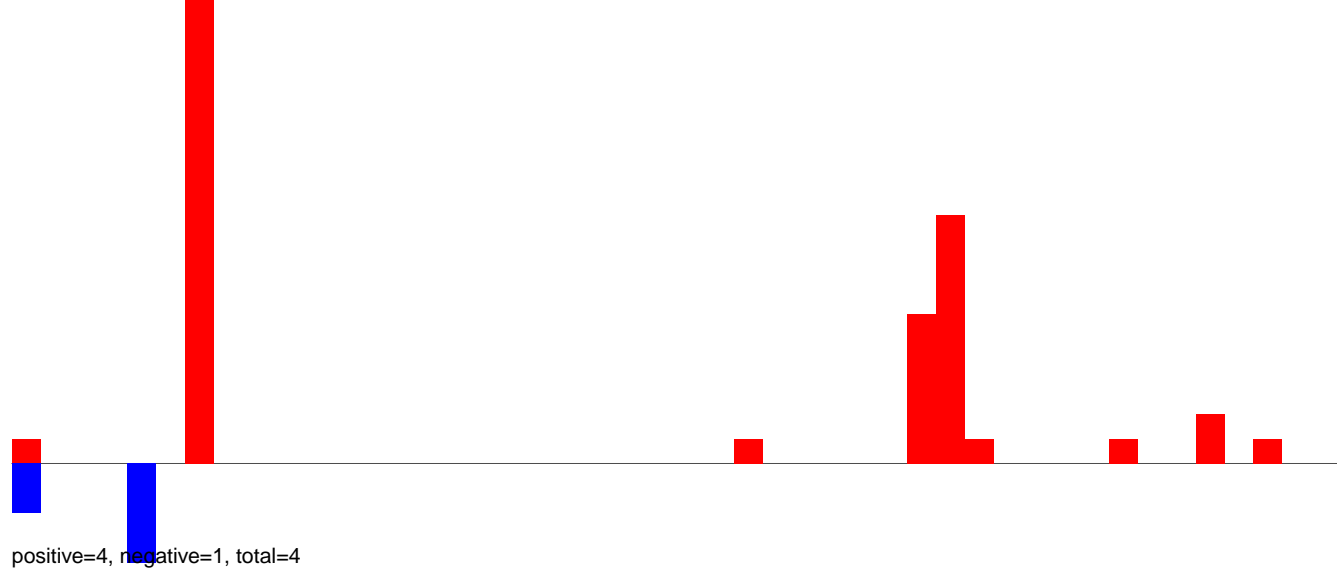
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



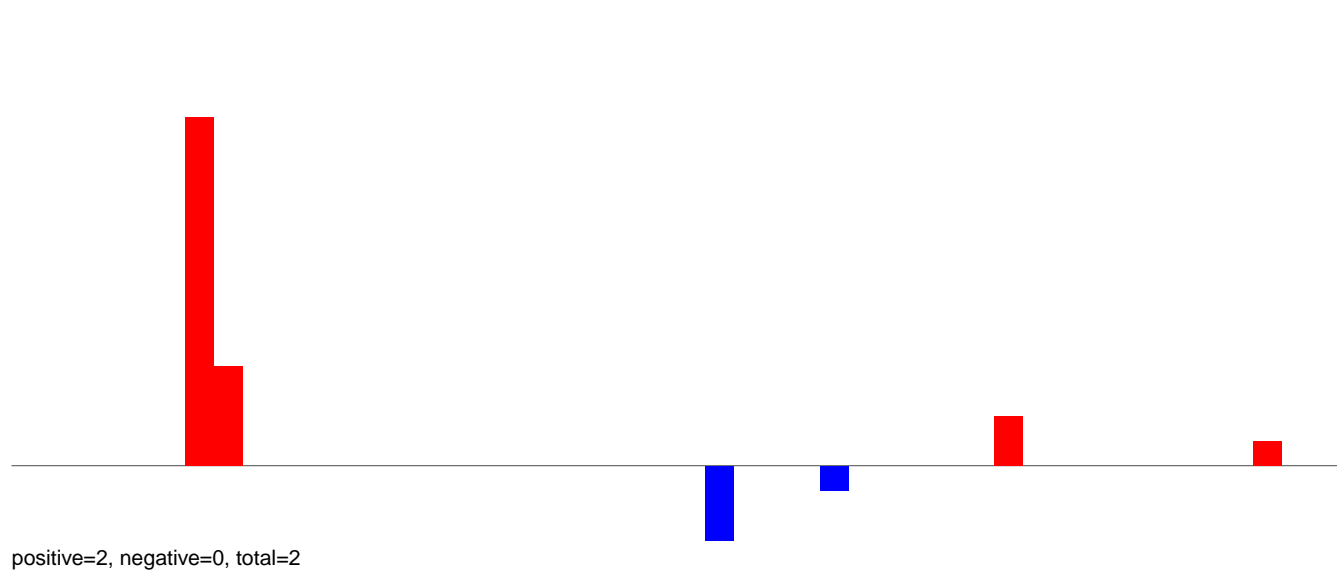
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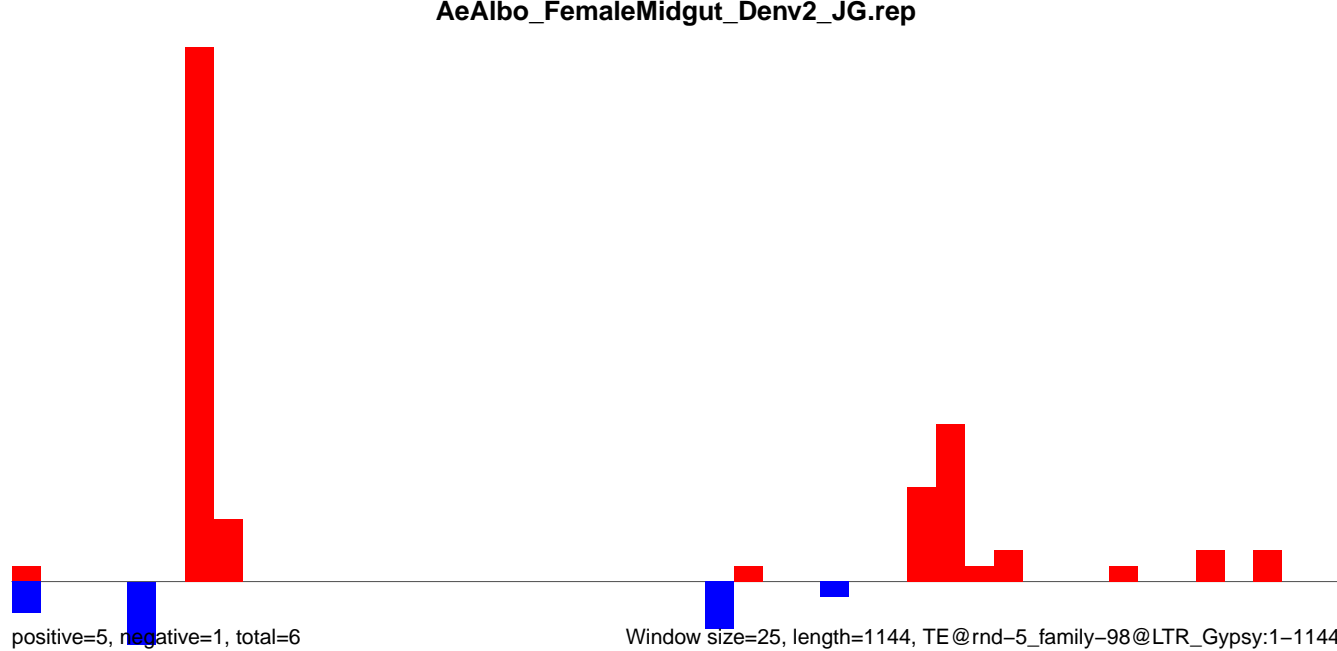
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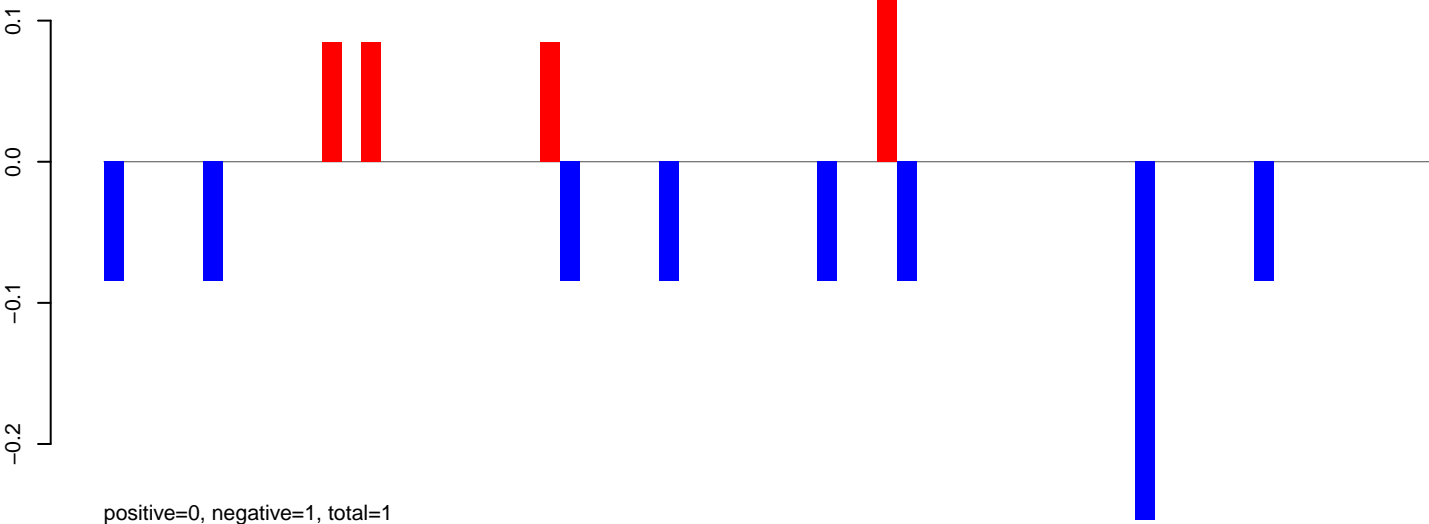
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



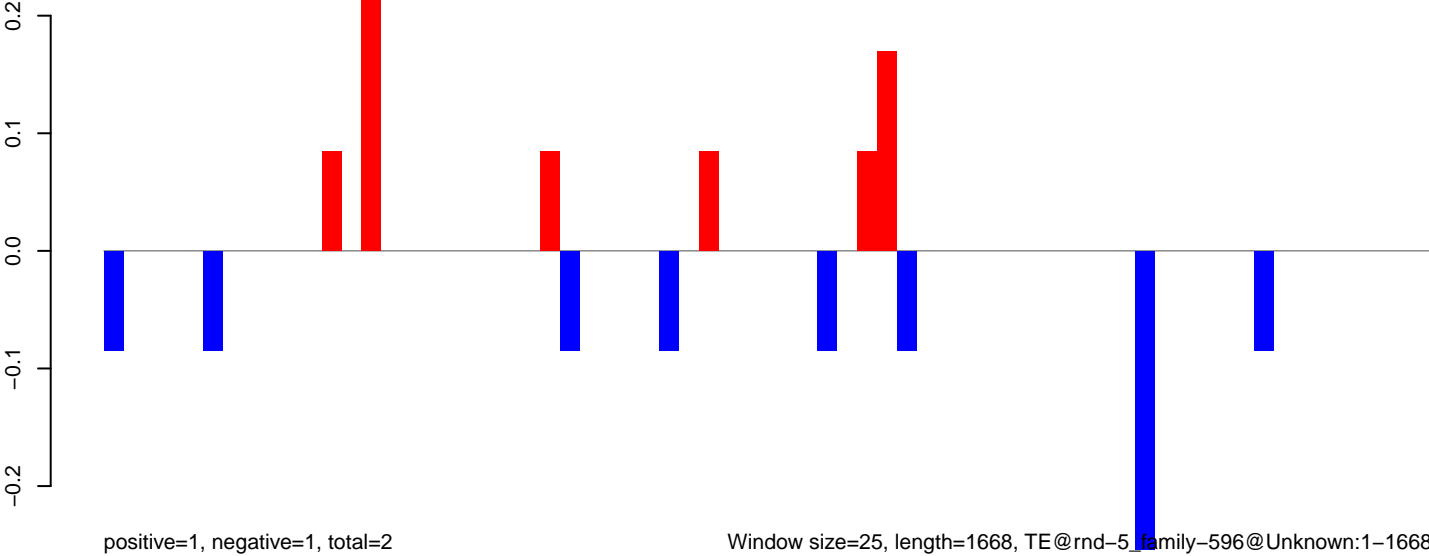
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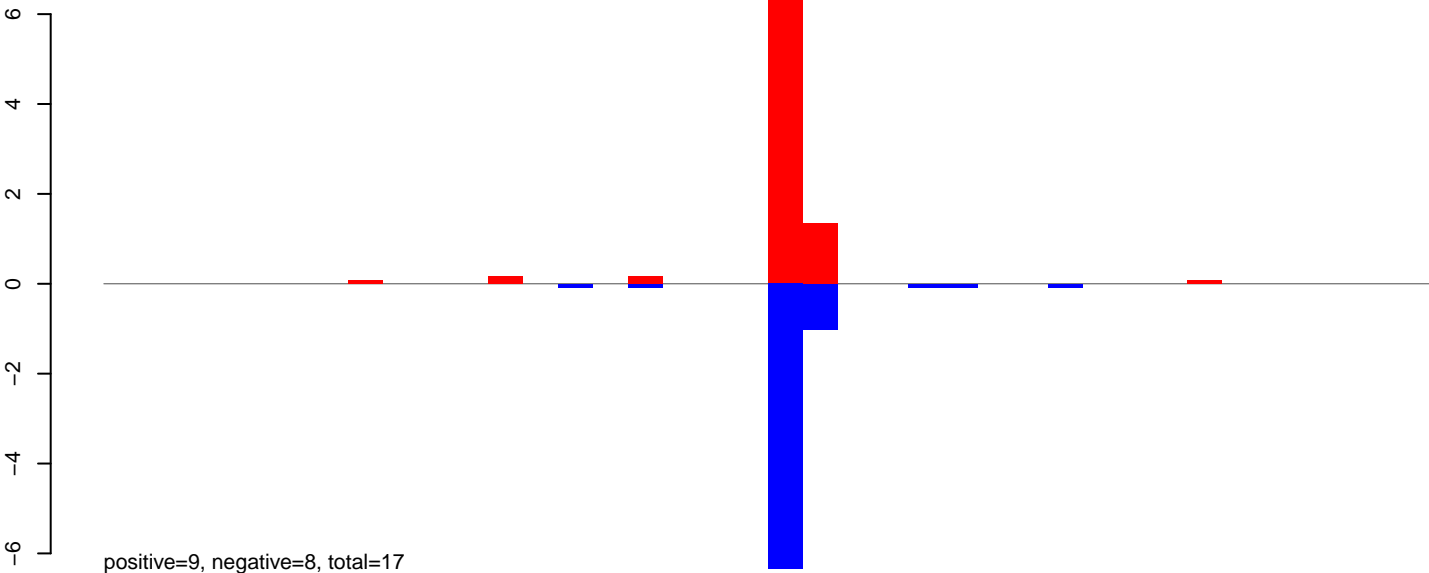
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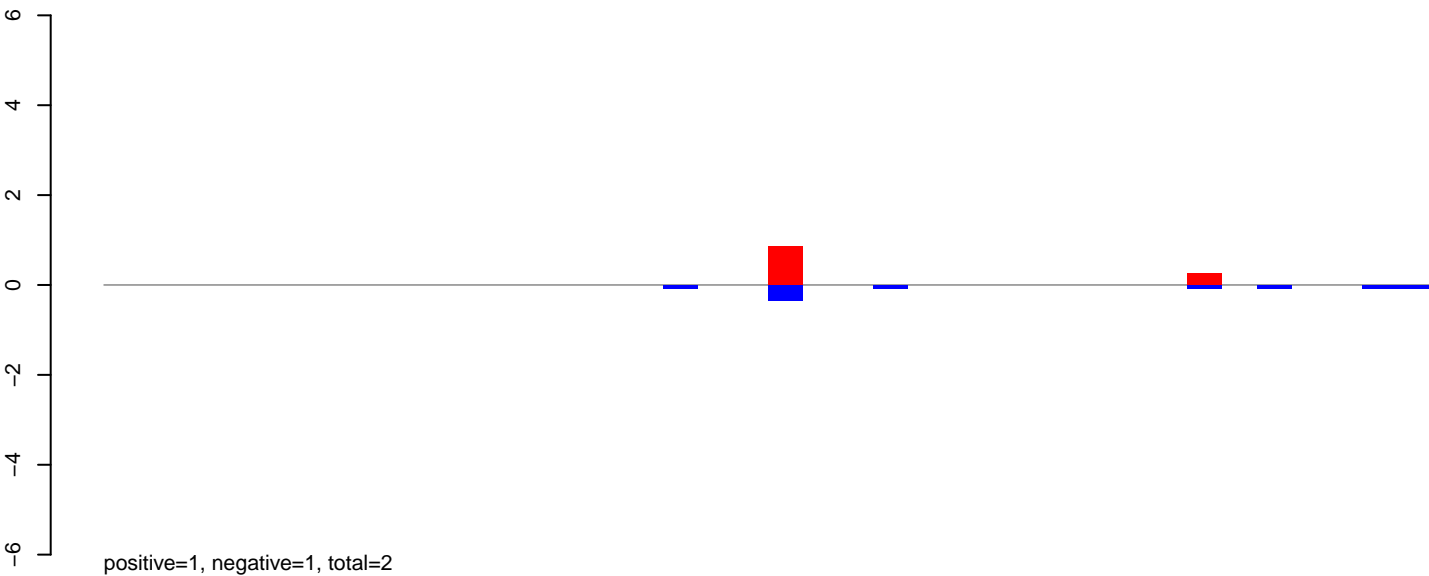
AeAlbo_FemaleMidgut_Denv2_JG.rep



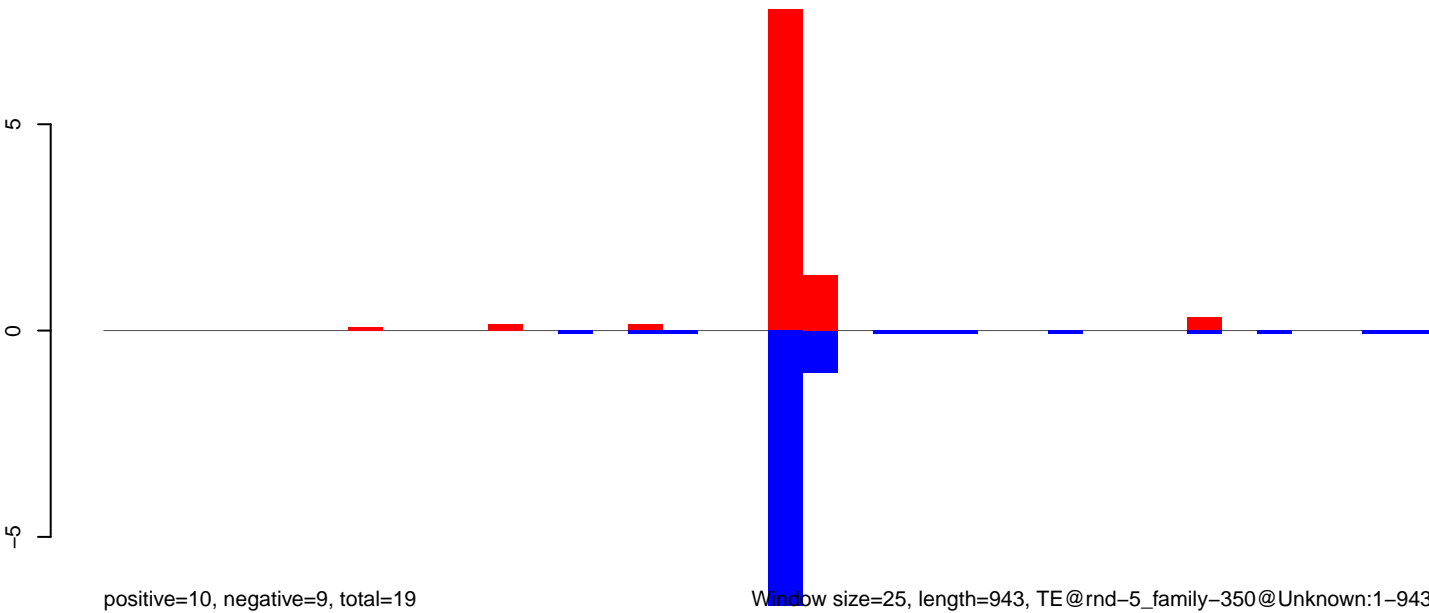
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

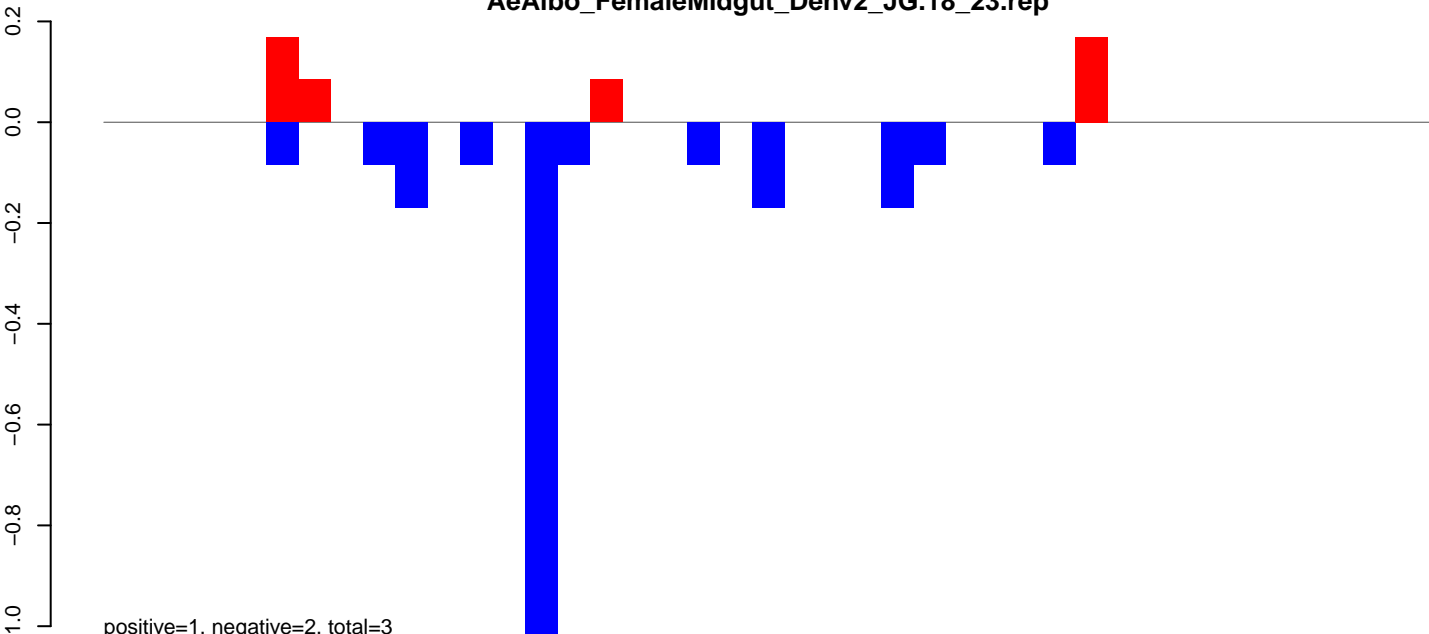


AeAlbo_FemaleMidgut_Denv2_JG.rep

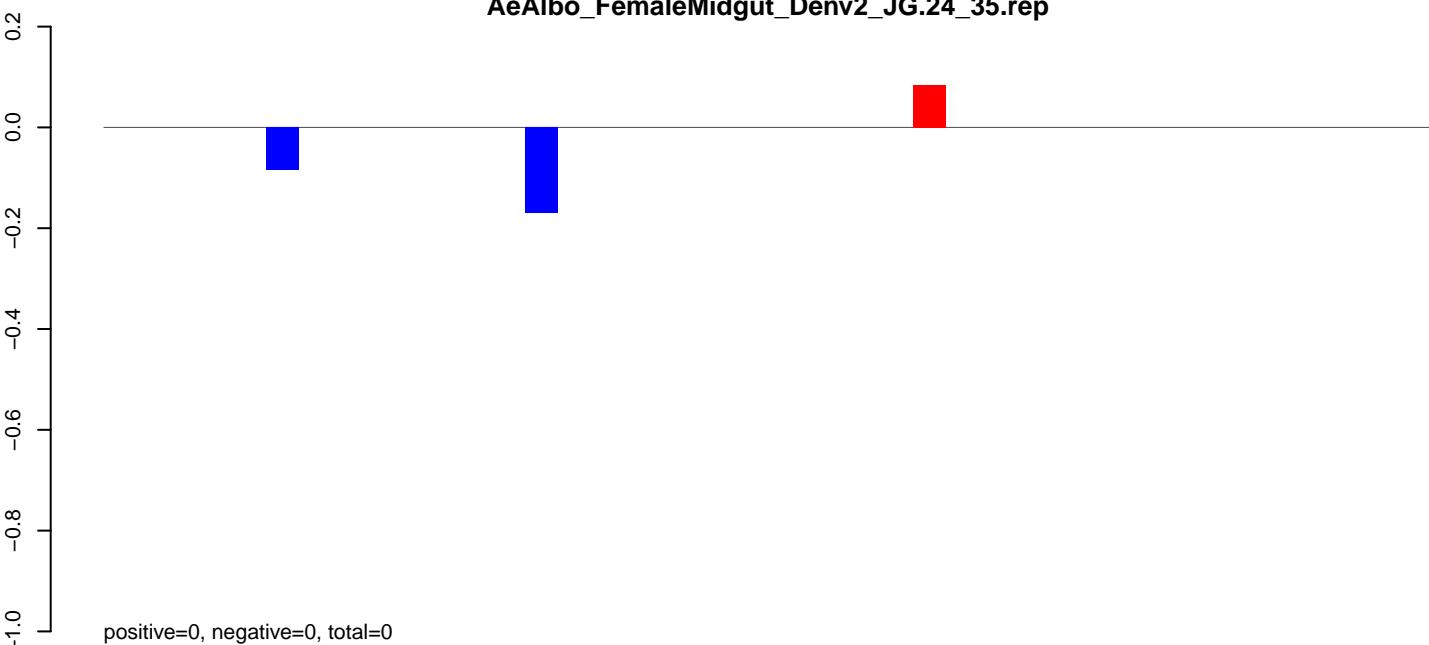


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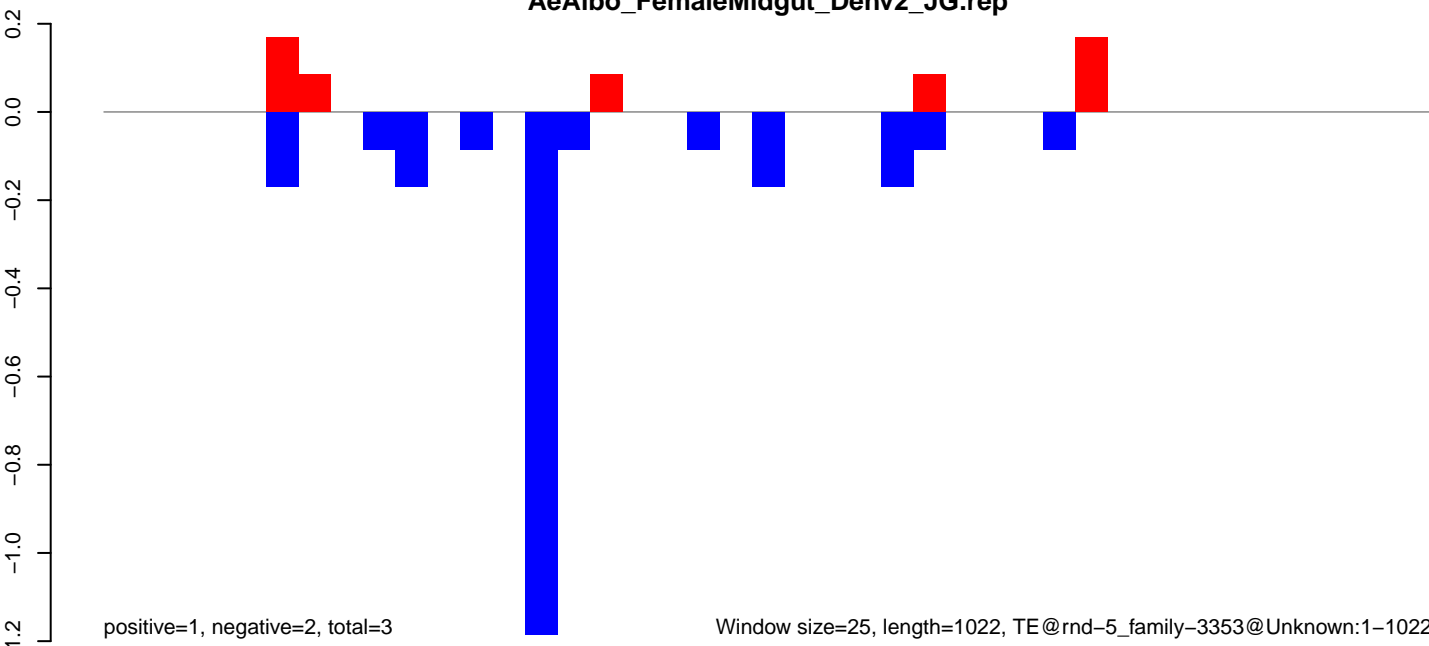
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



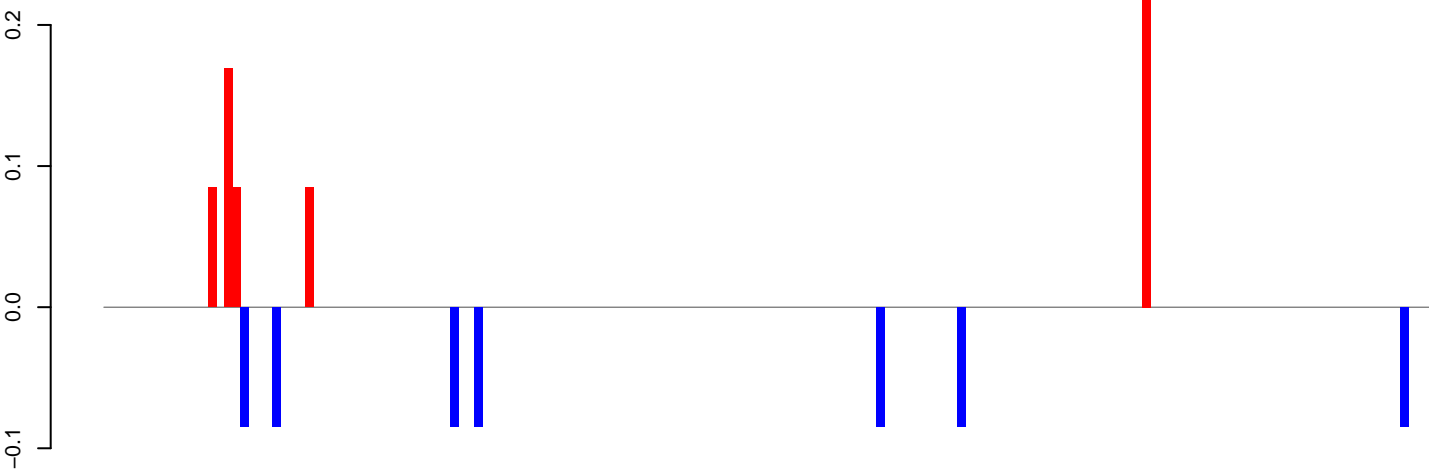
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

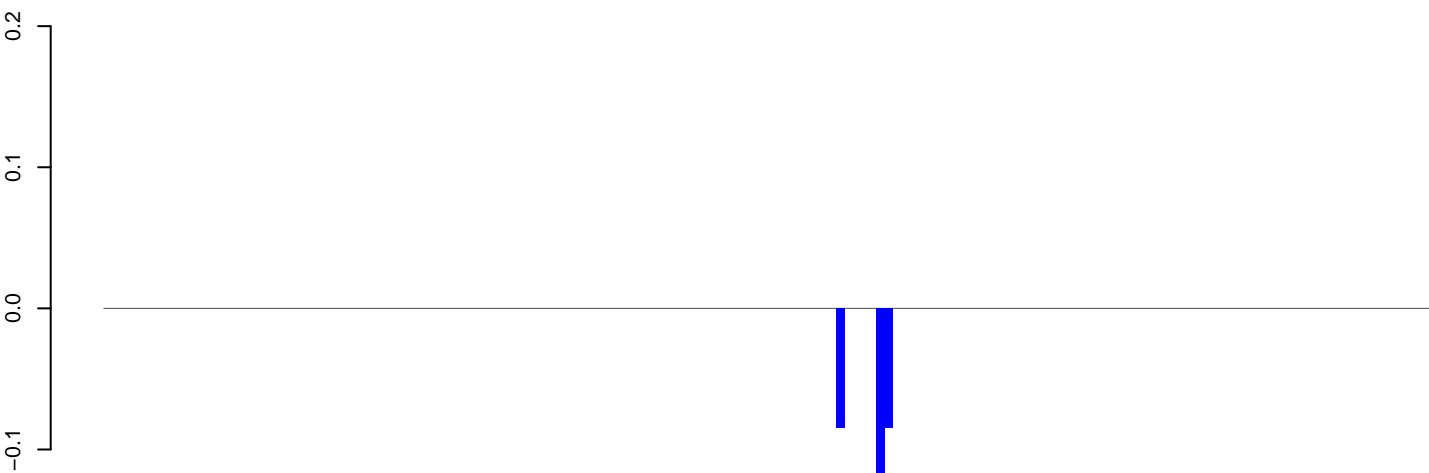


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



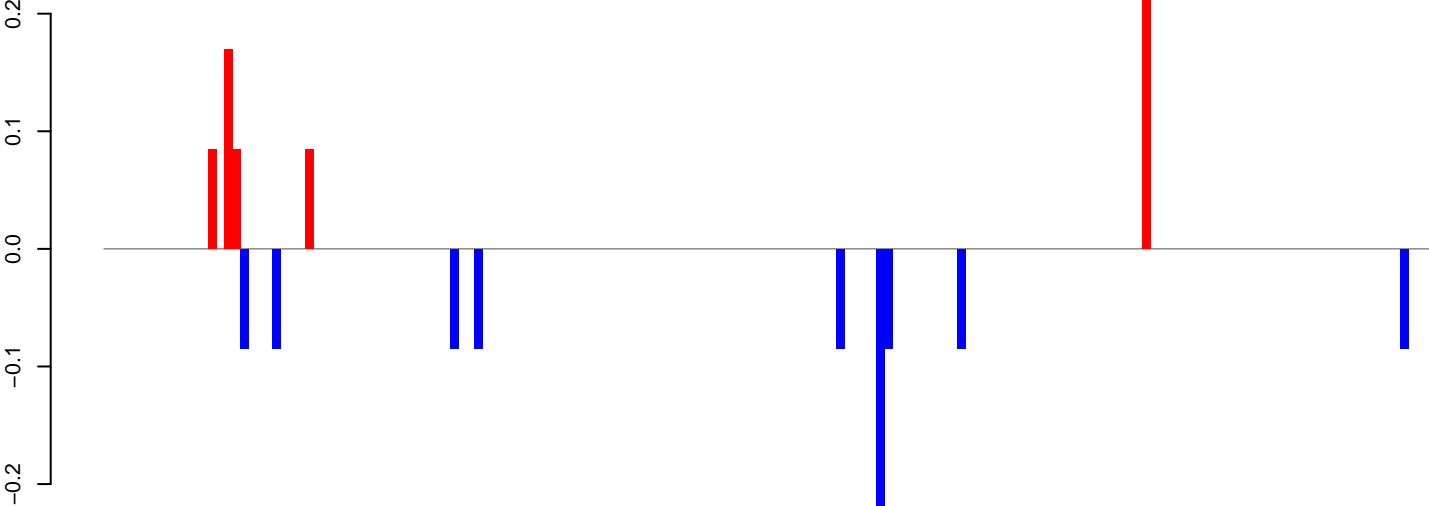
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

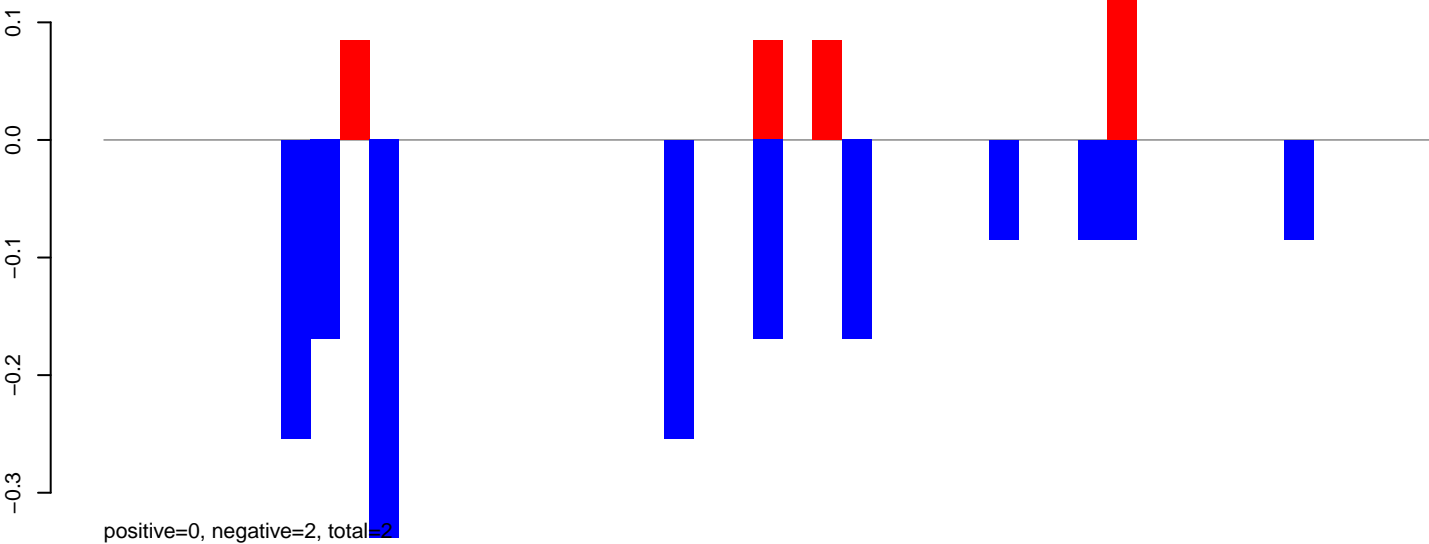


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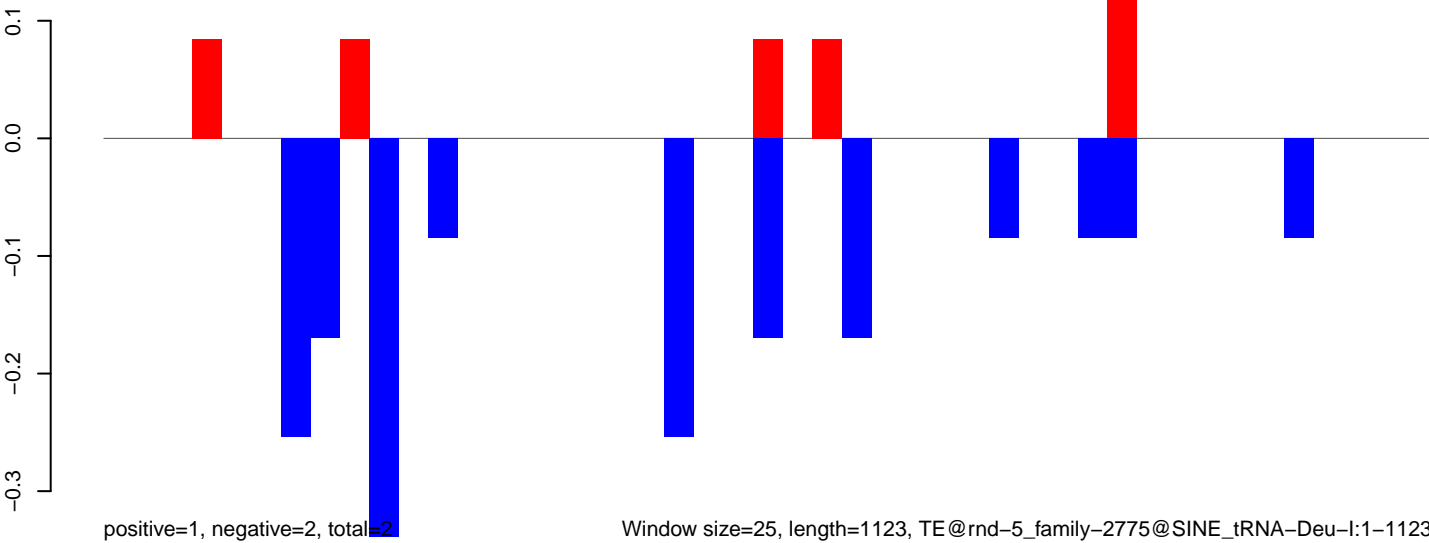
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

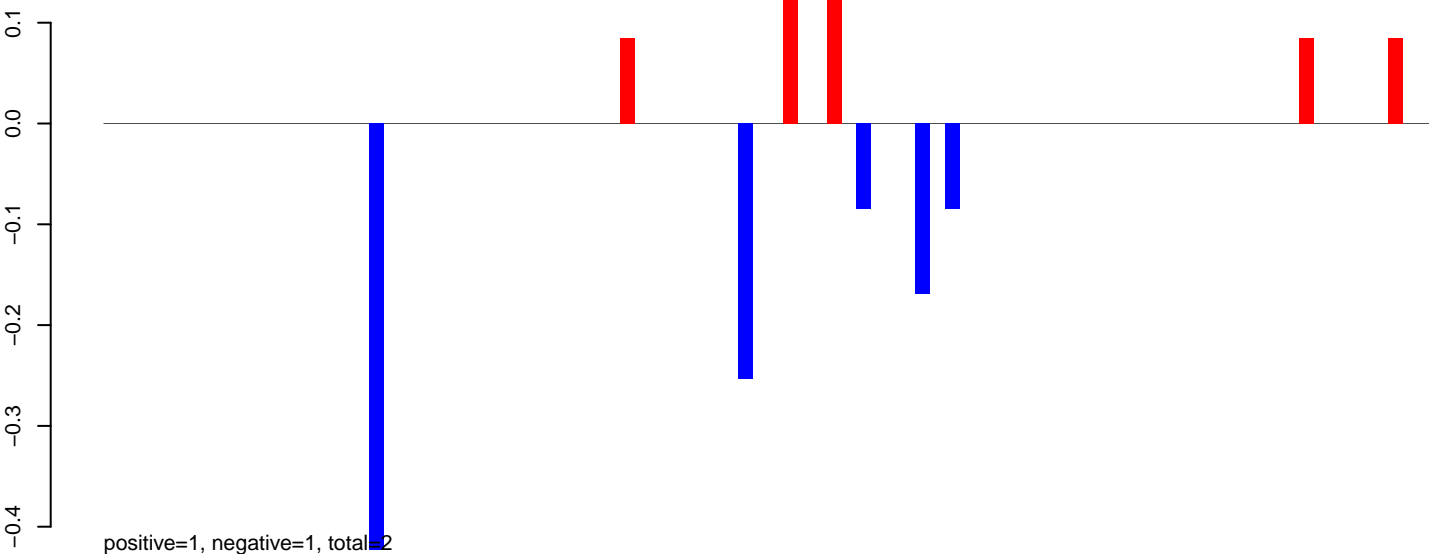


AeAlbo_FemaleMidgut_Denv2_JG.rep

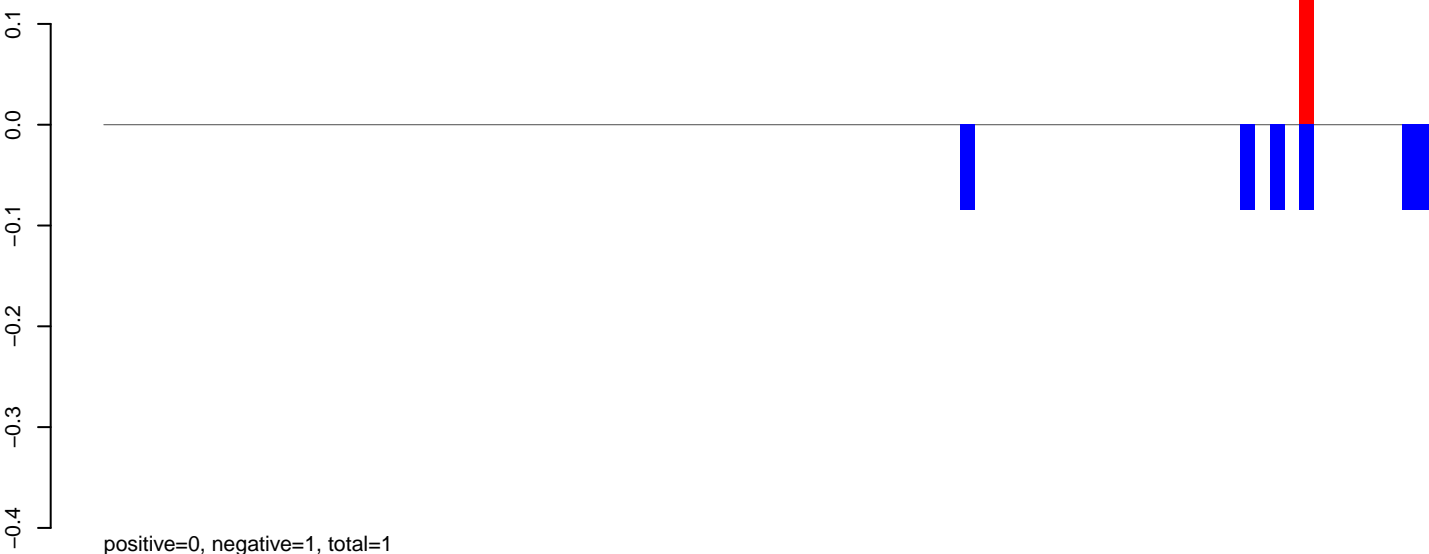


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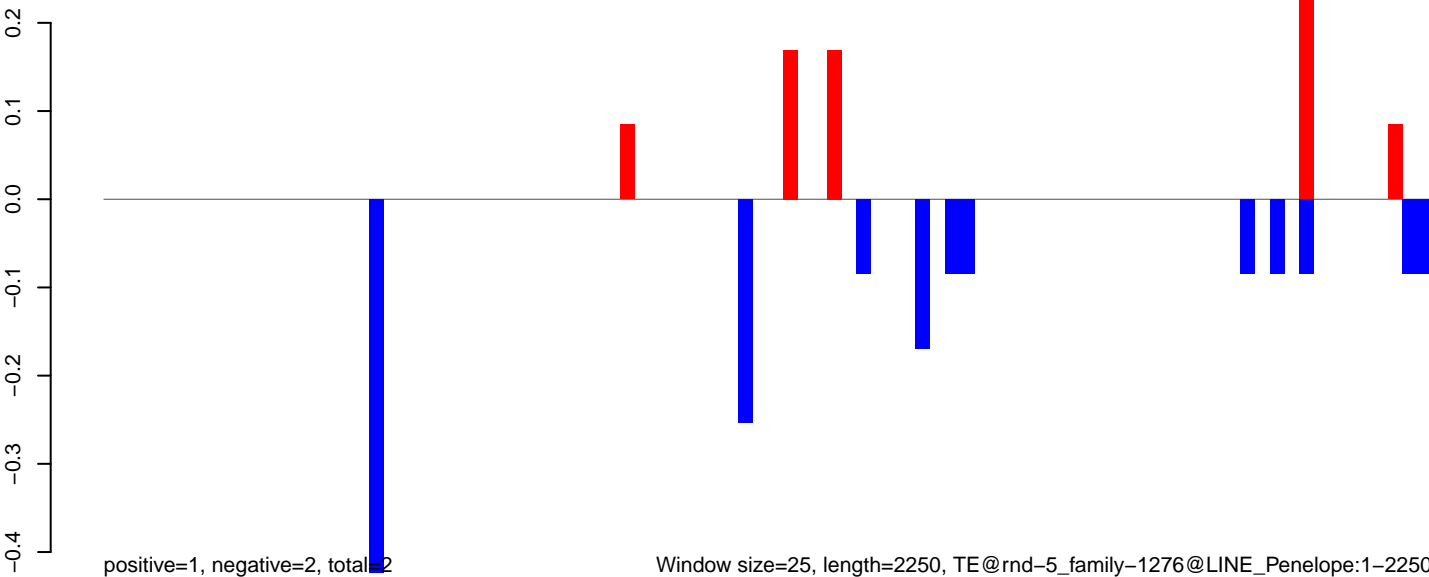
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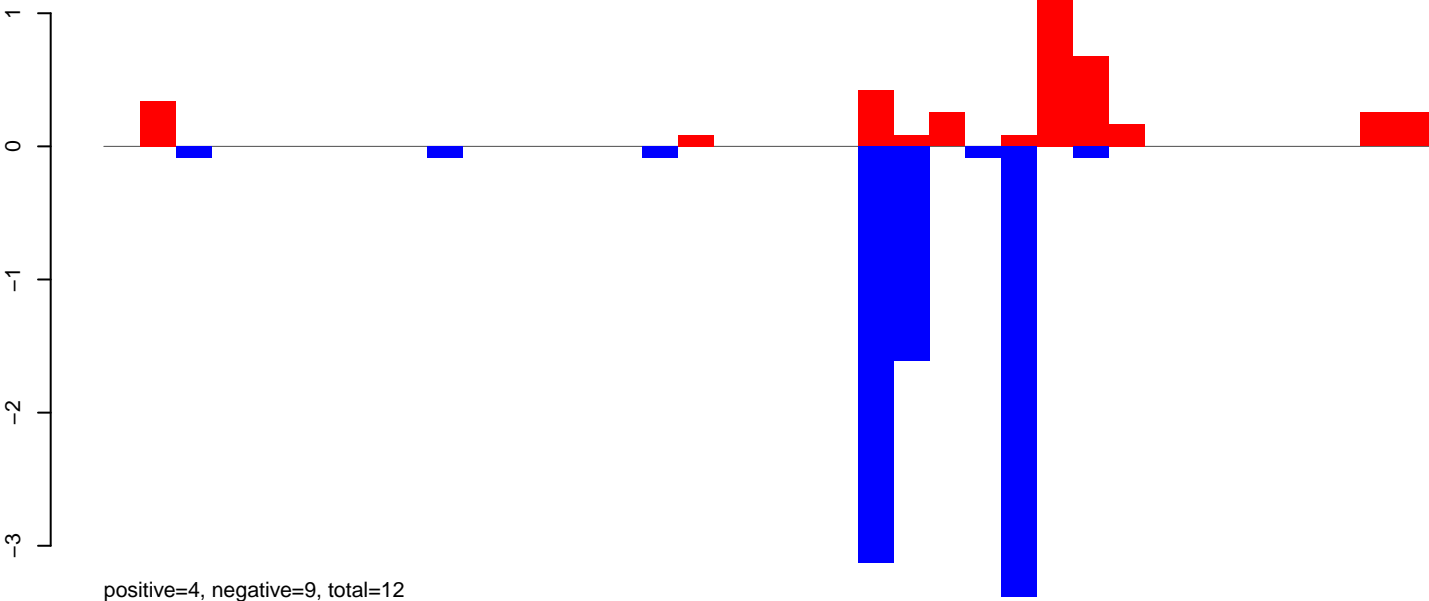
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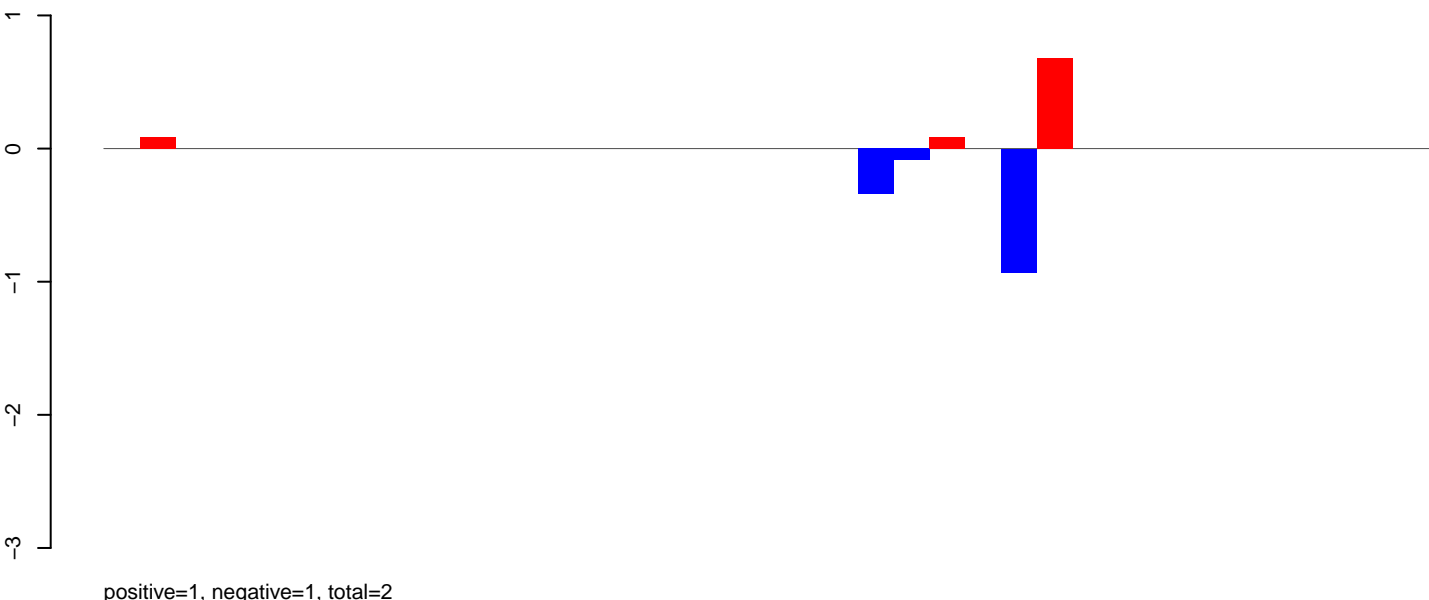
AeAlbo_FemaleMidgut_Denv2_JG.rep



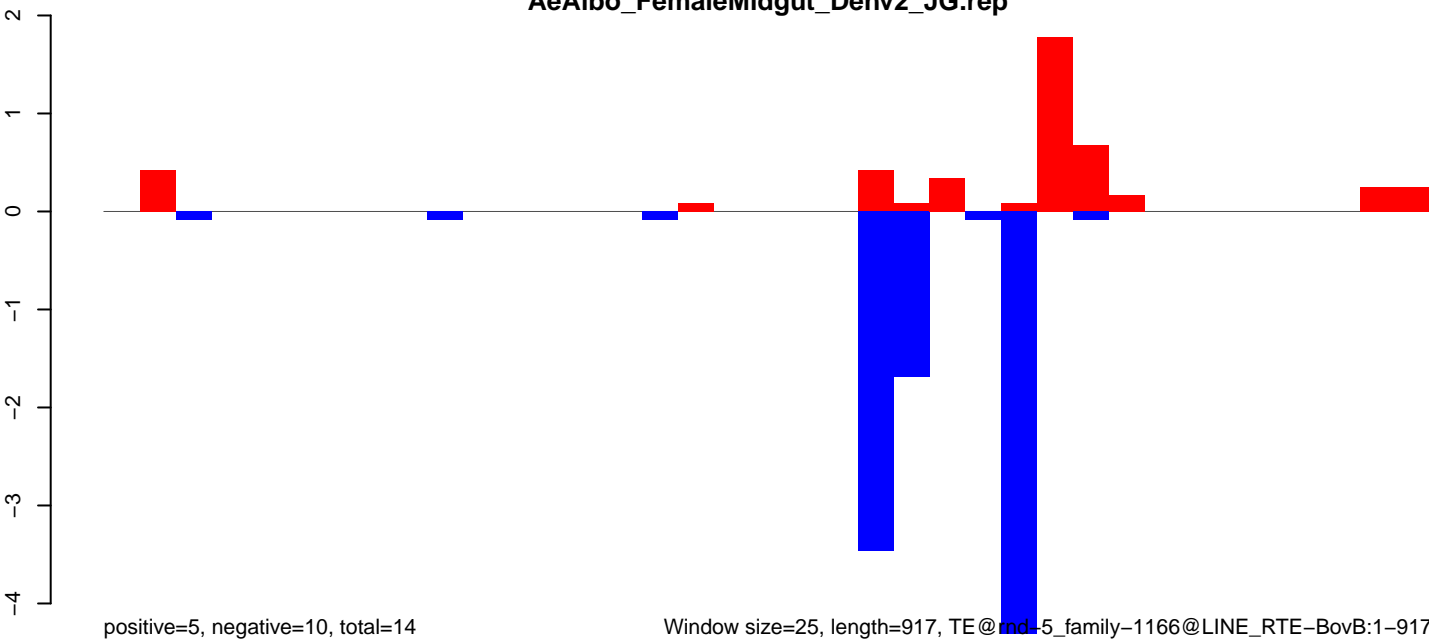
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

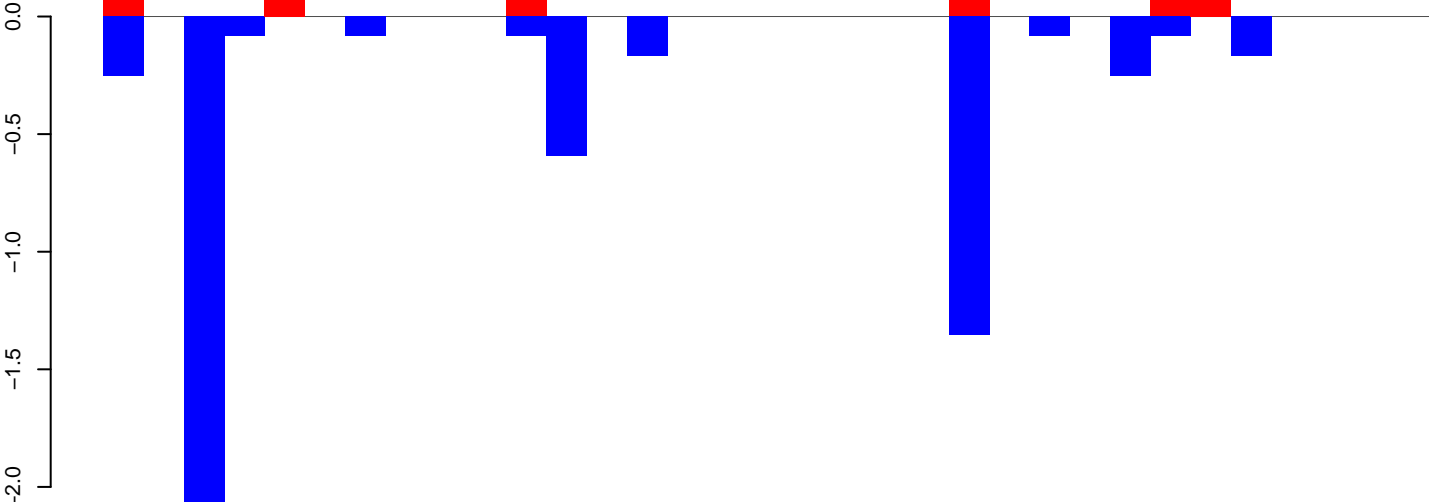


AeAlbo_FemaleMidgut_Denv2_JG.rep



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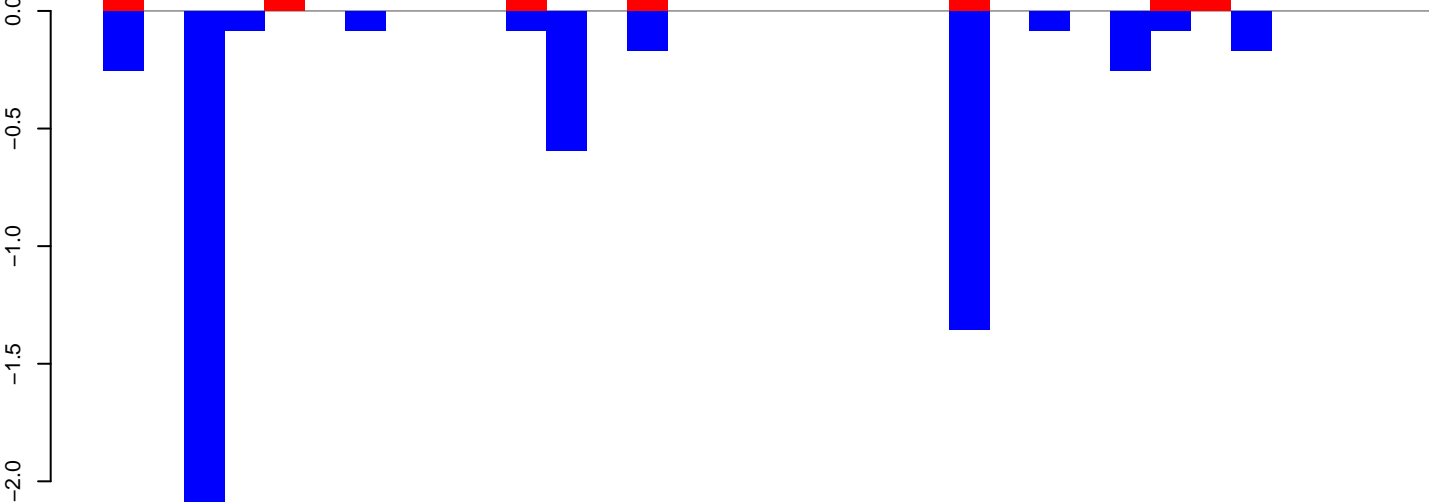
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



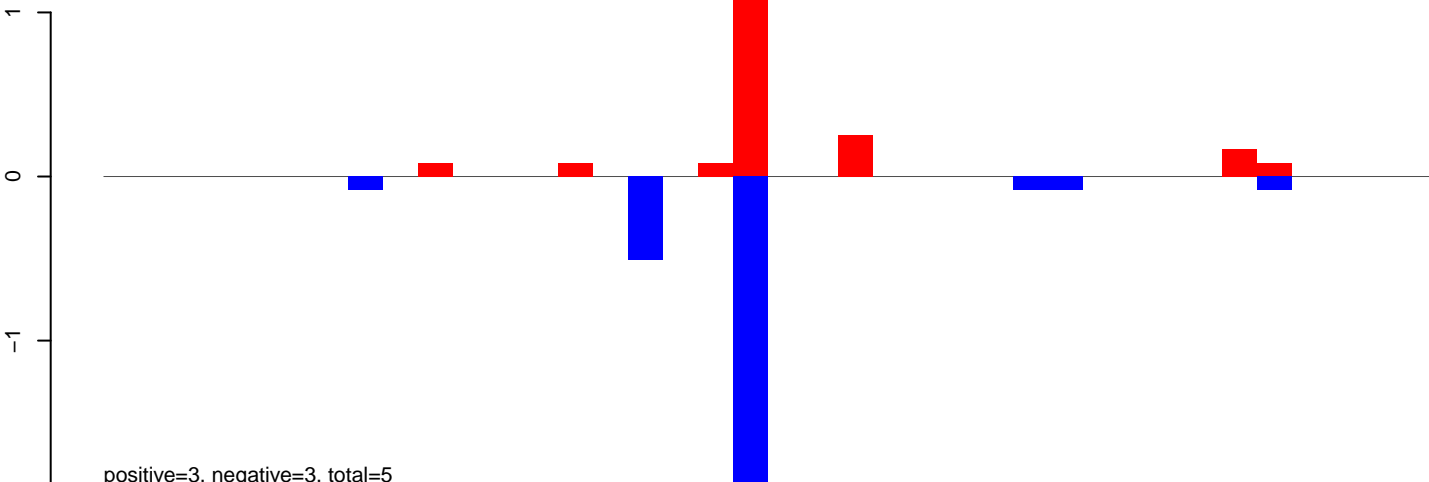
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



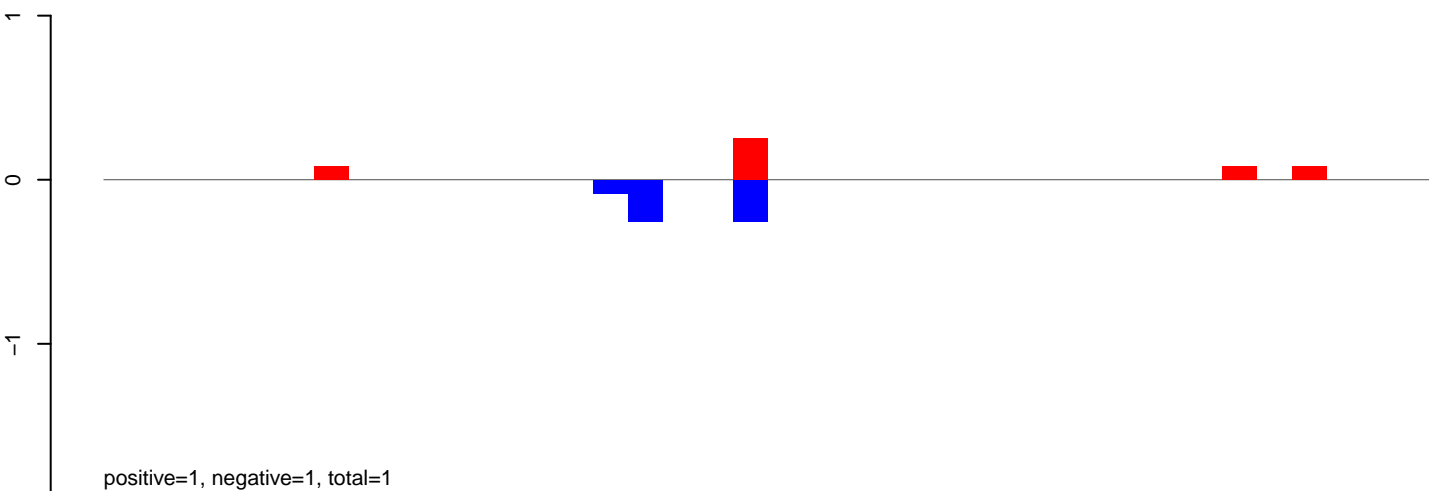
AeAlbo_FemaleMidgut_Denv2_JG.rep



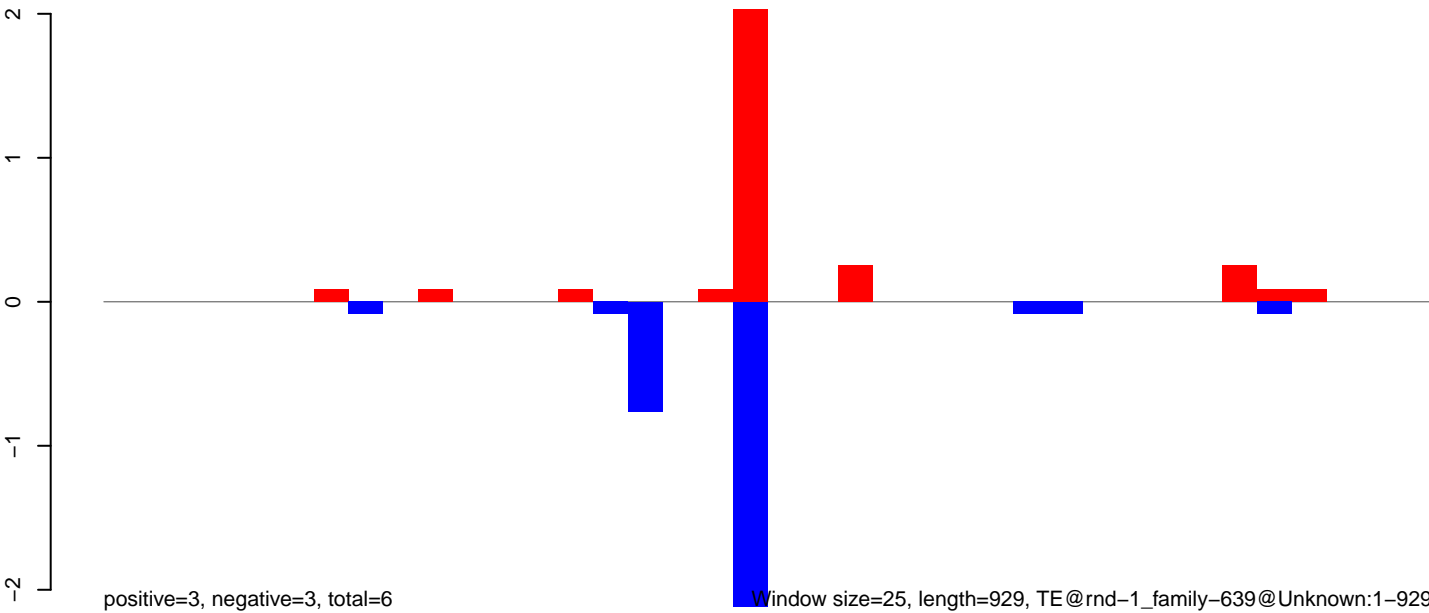
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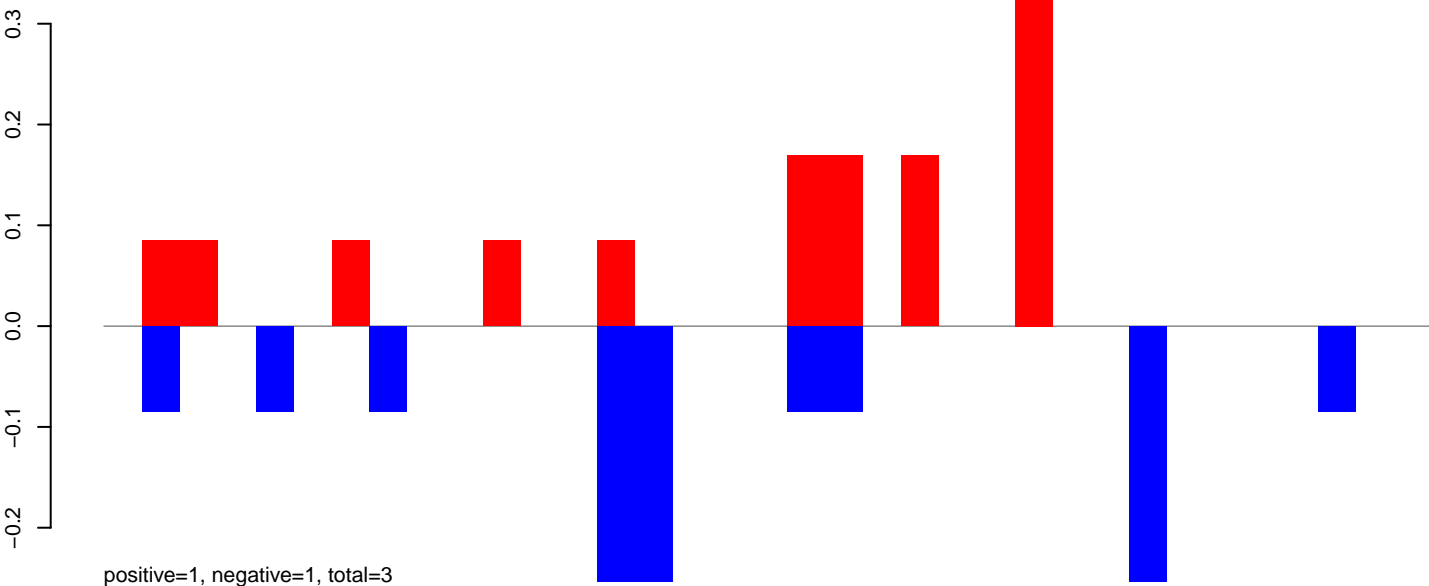
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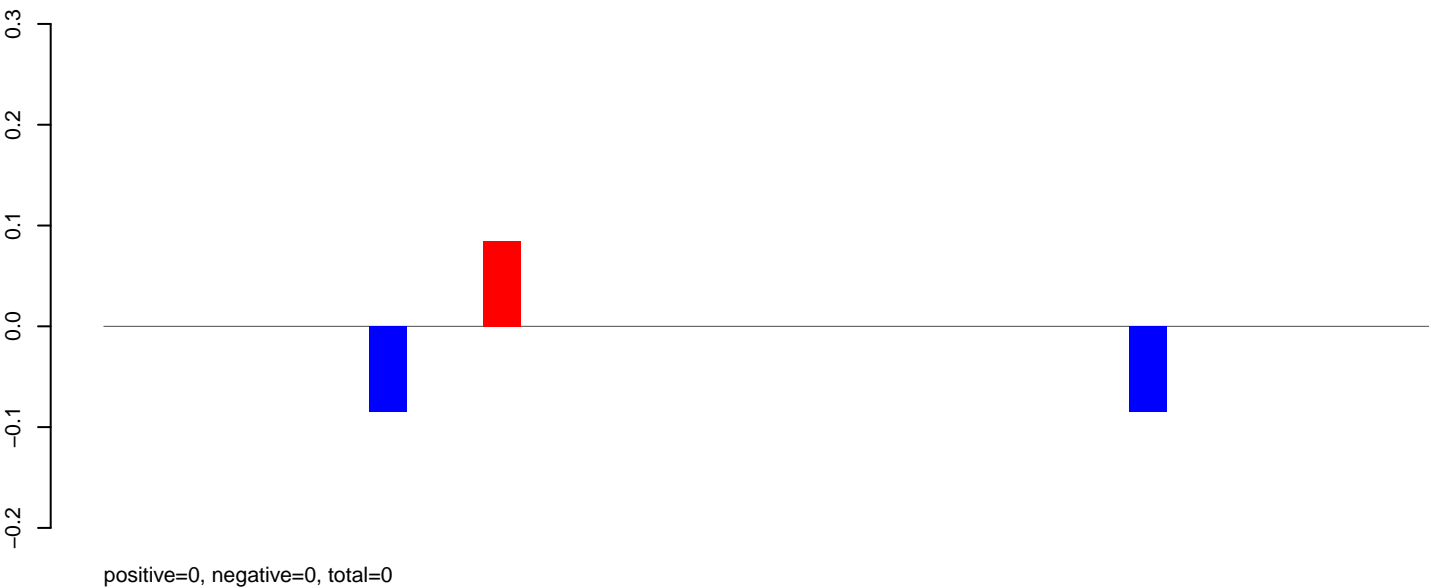
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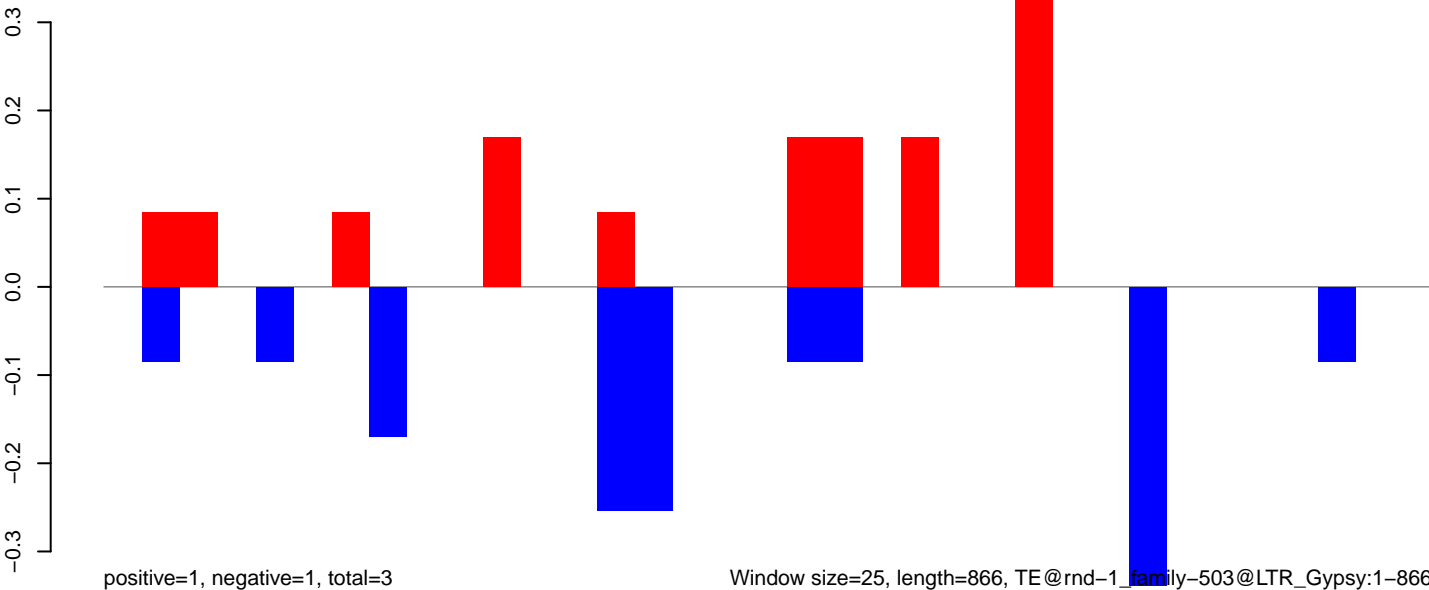
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

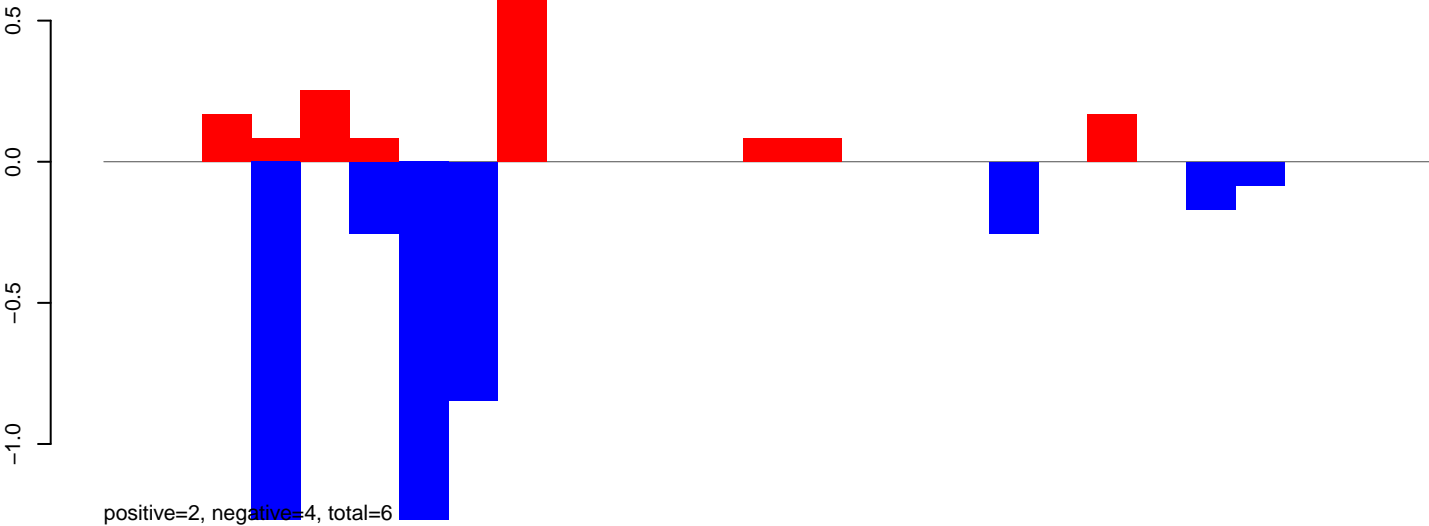


AeAlbo_FemaleMidgut_Denv2_JG.rep

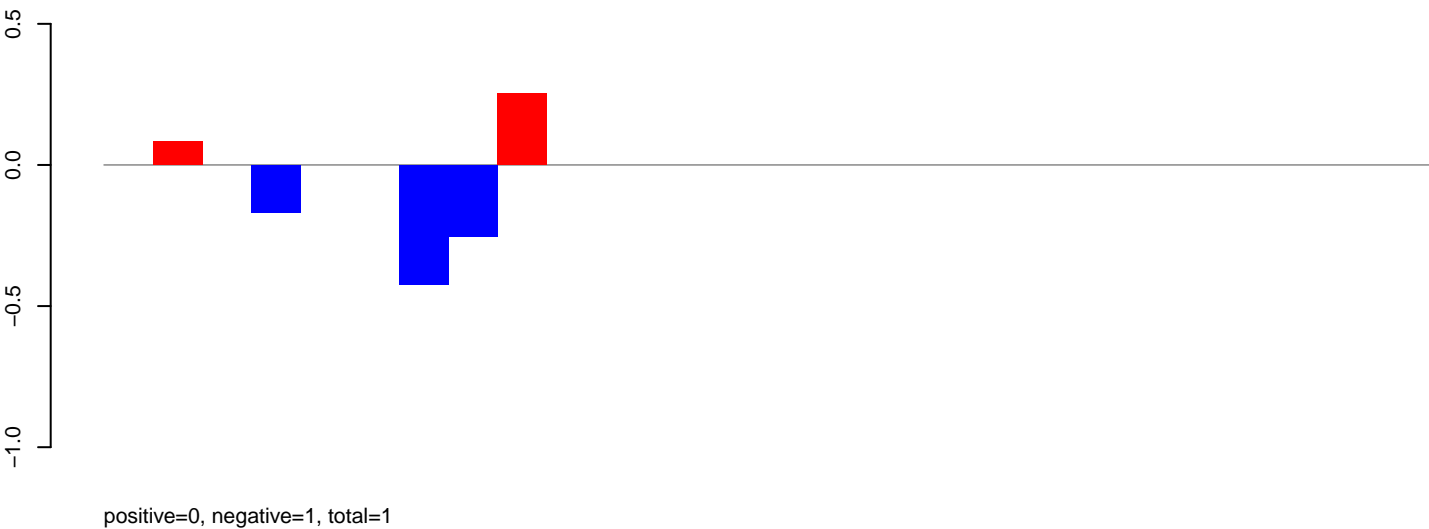


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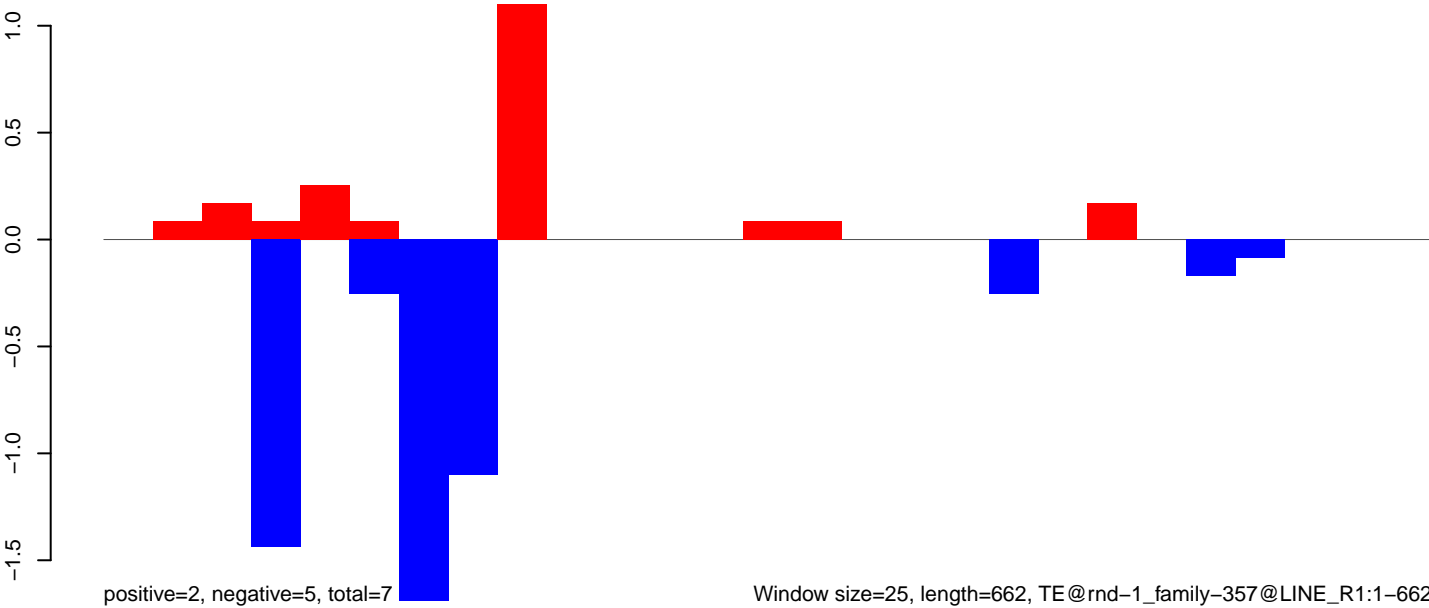
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



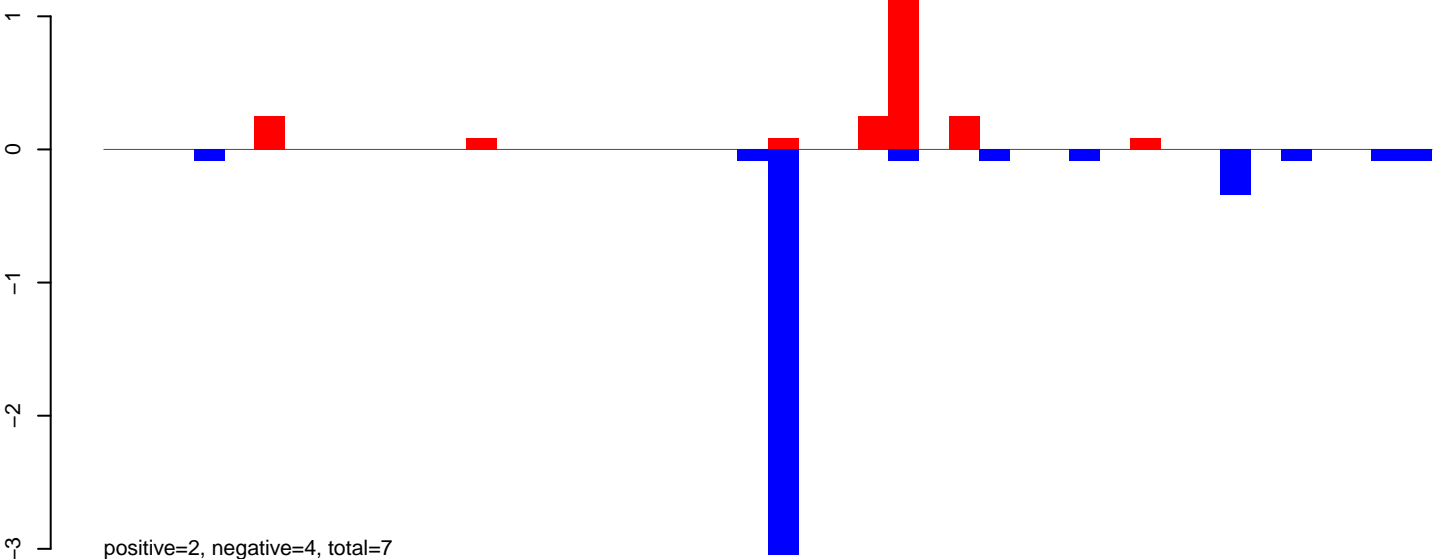
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



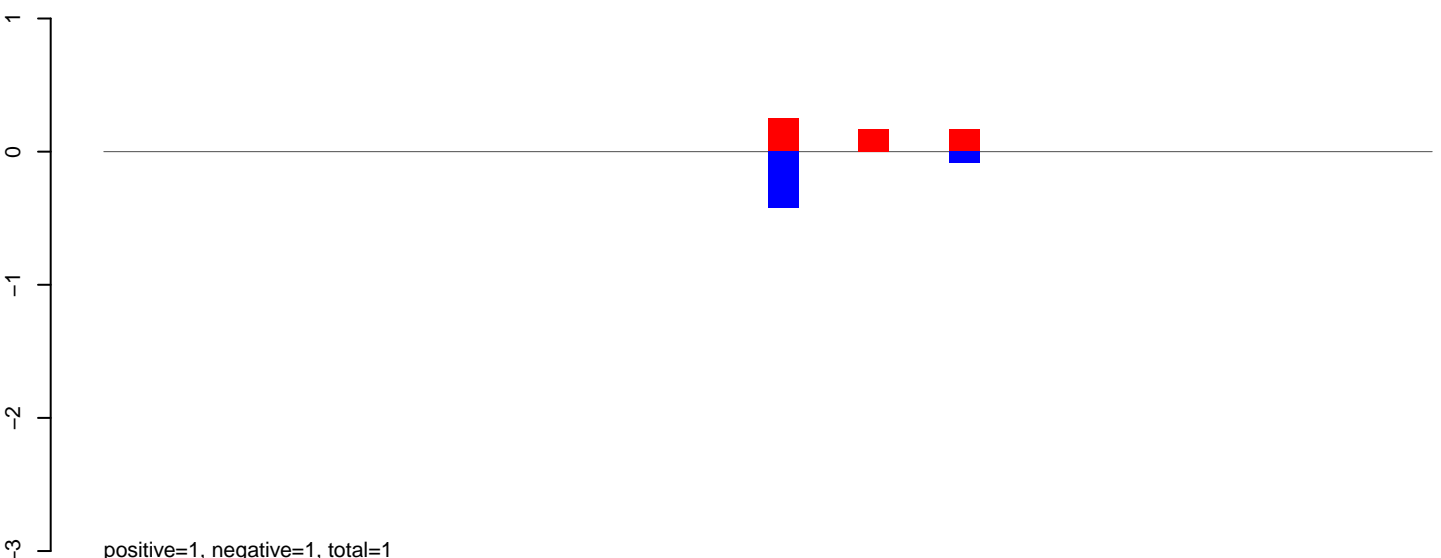
AeAlbo_FemaleMidgut_Denv2_JG.rep



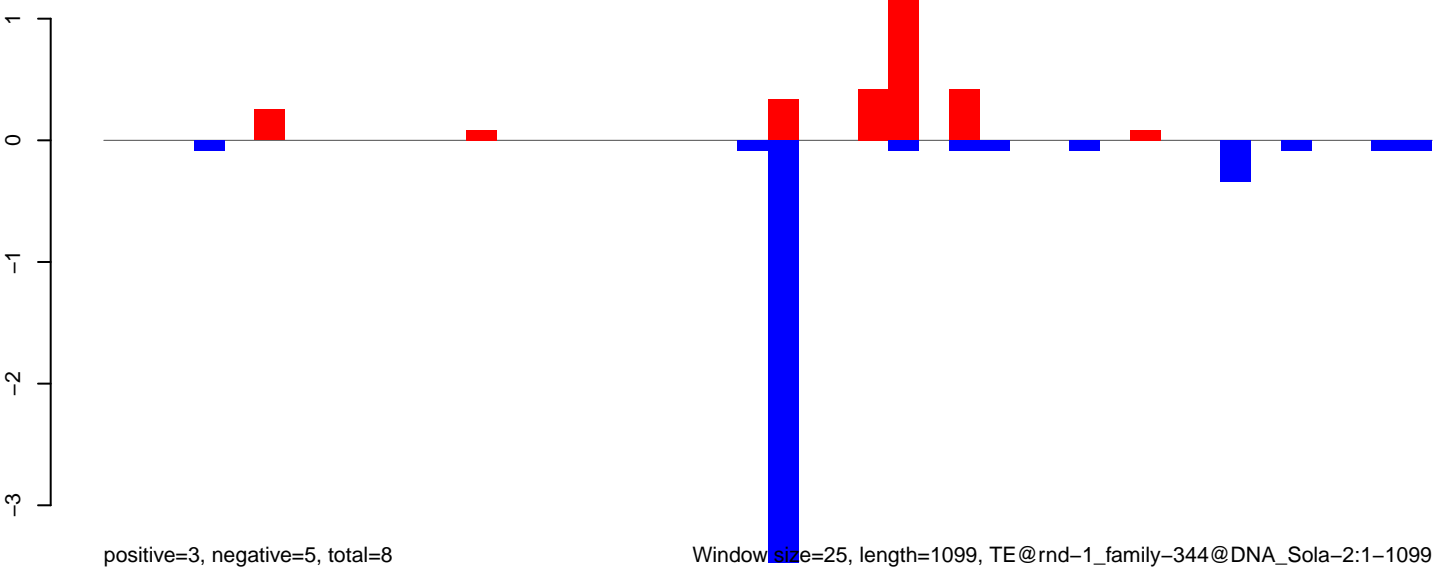
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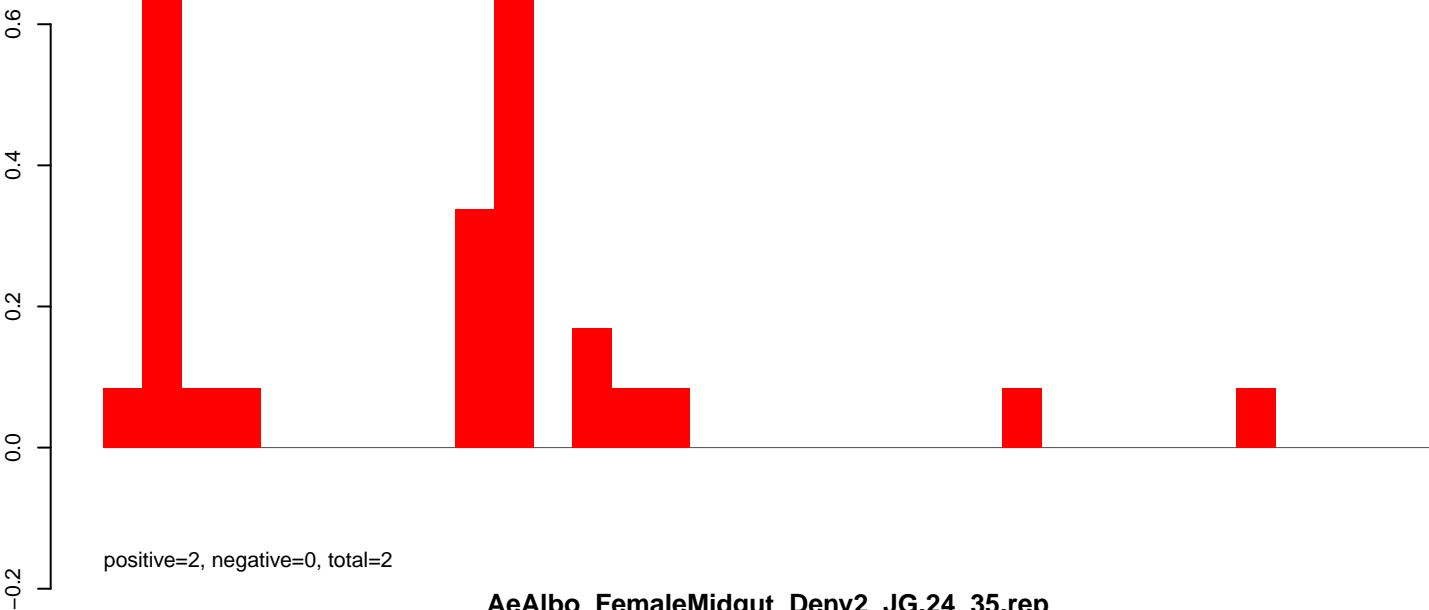
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



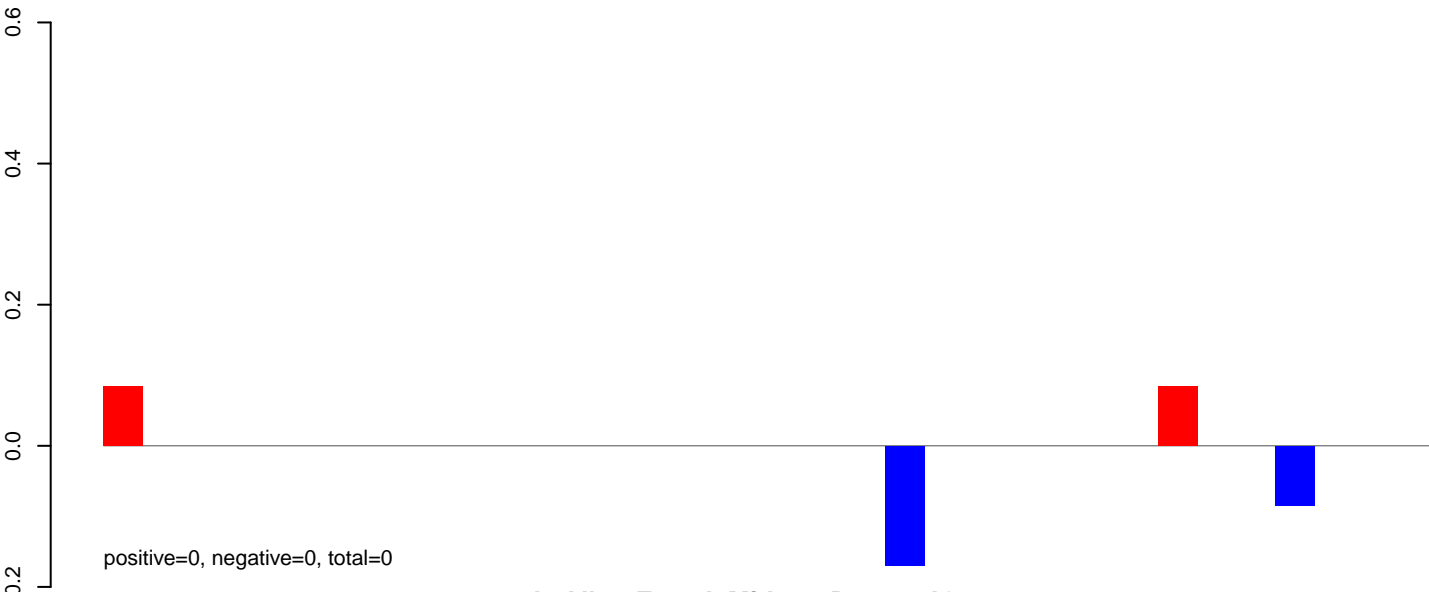
AeAlbo_FemaleMidgut_Denv2_JG.rep



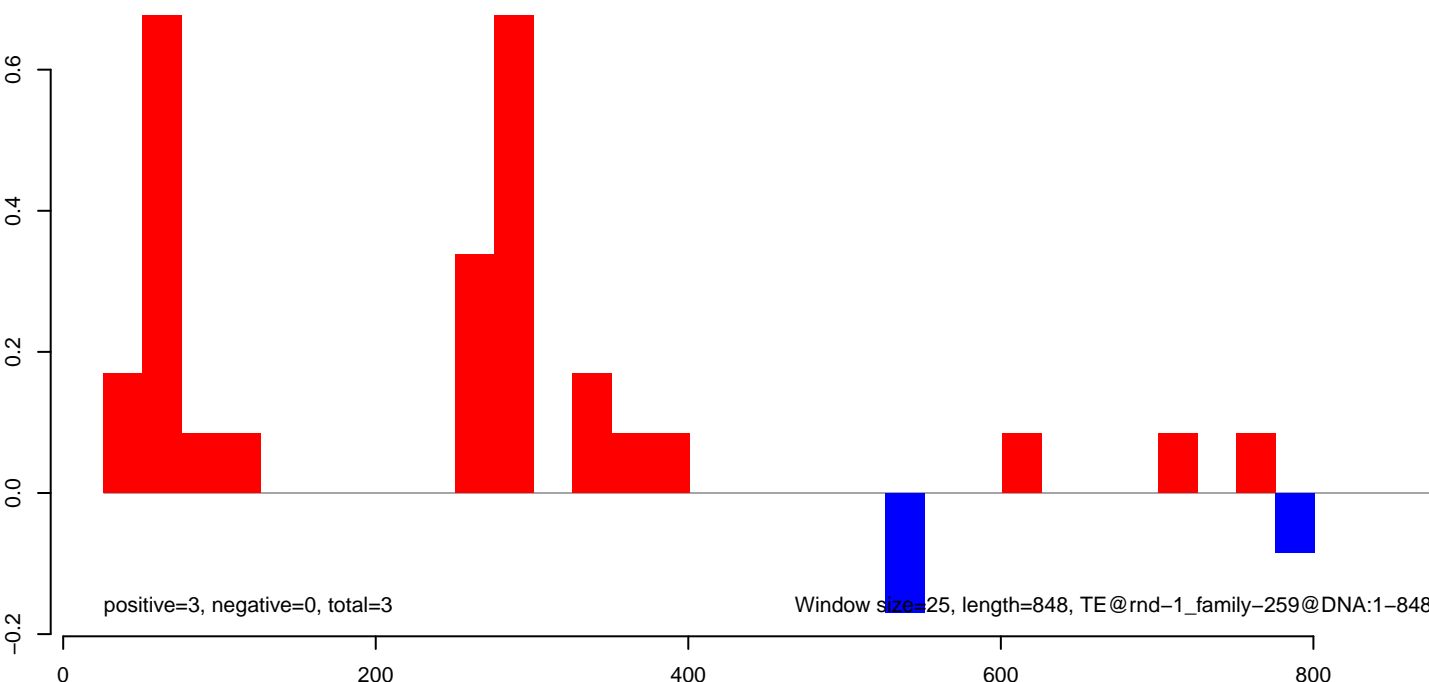
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



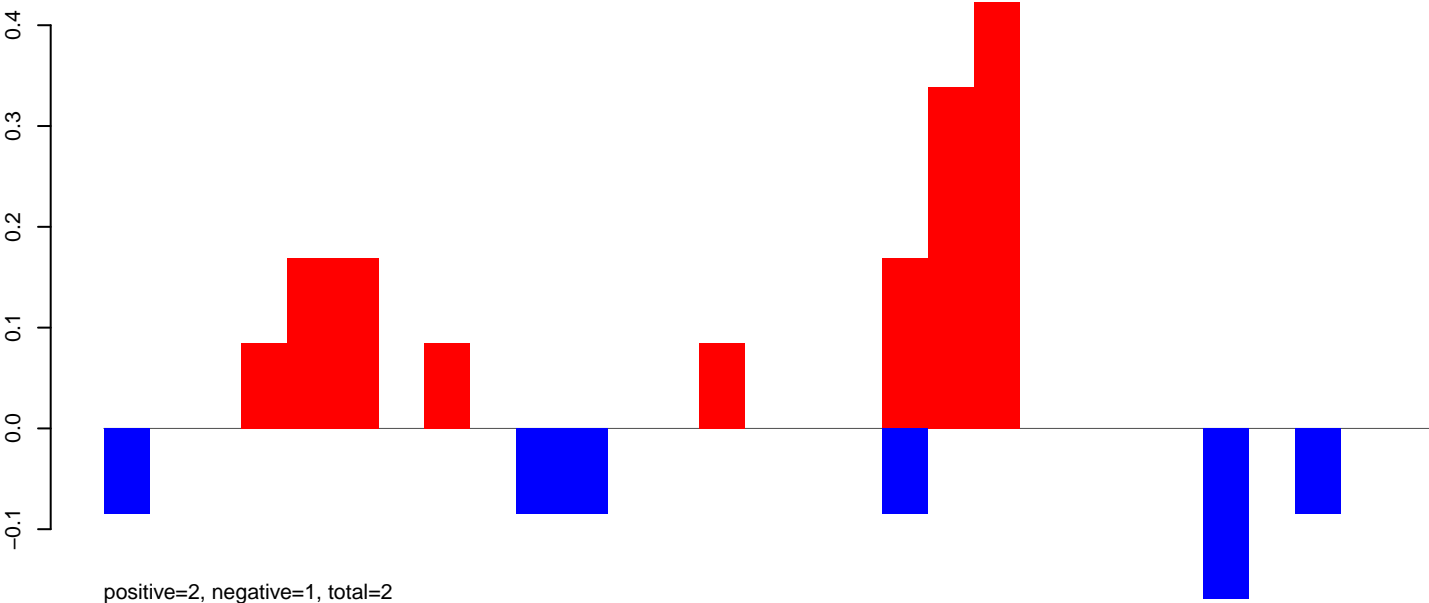
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



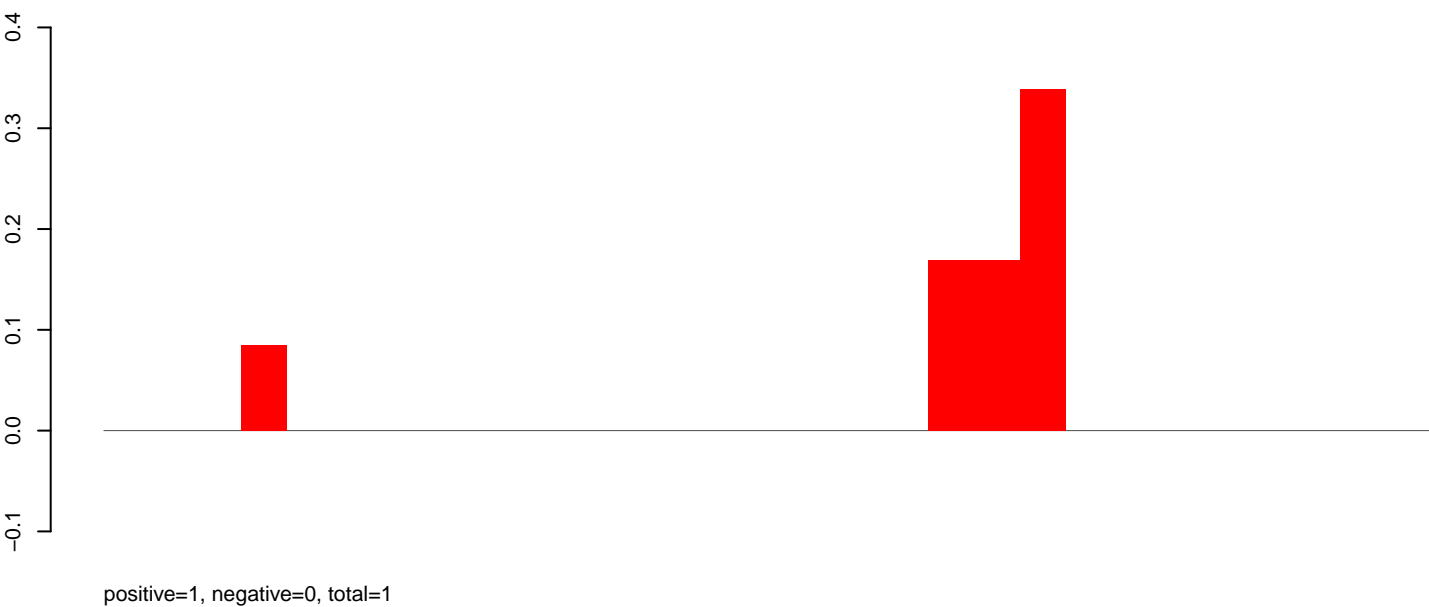
AeAlbo_FemaleMidgut_Denv2_JG.rep



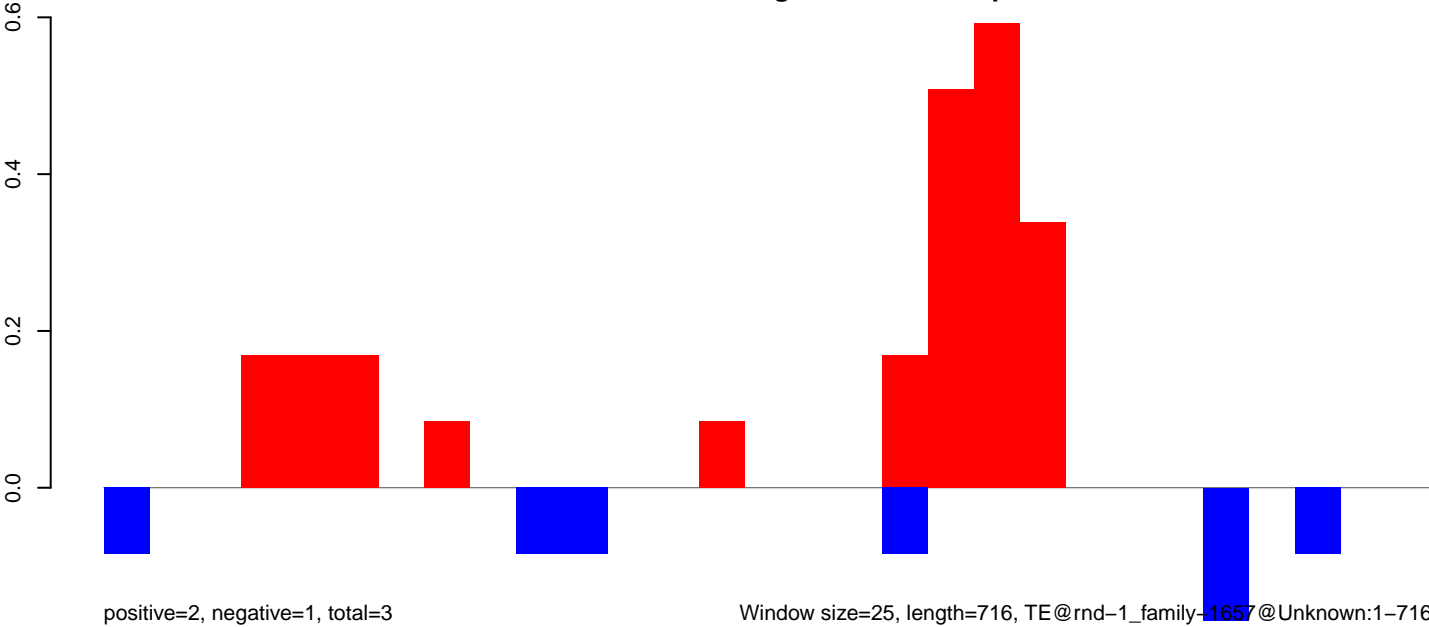
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



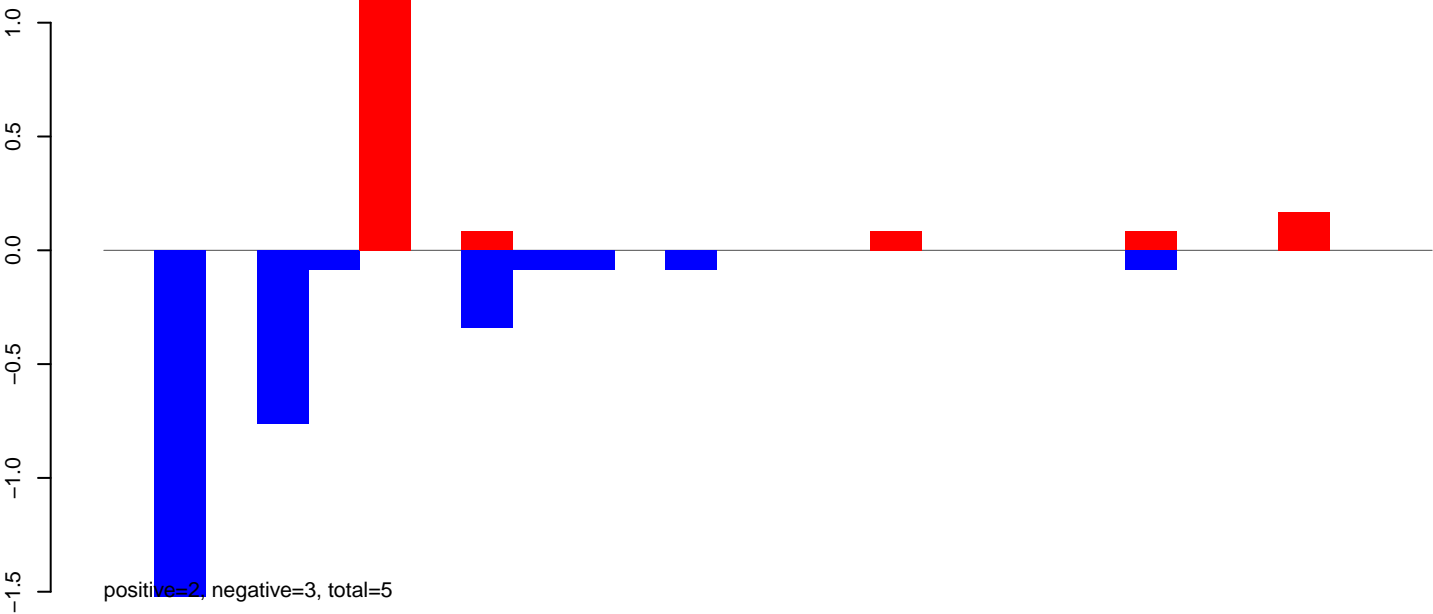
AeAlbo_FemaleMidgut_Denv2_JG.rep



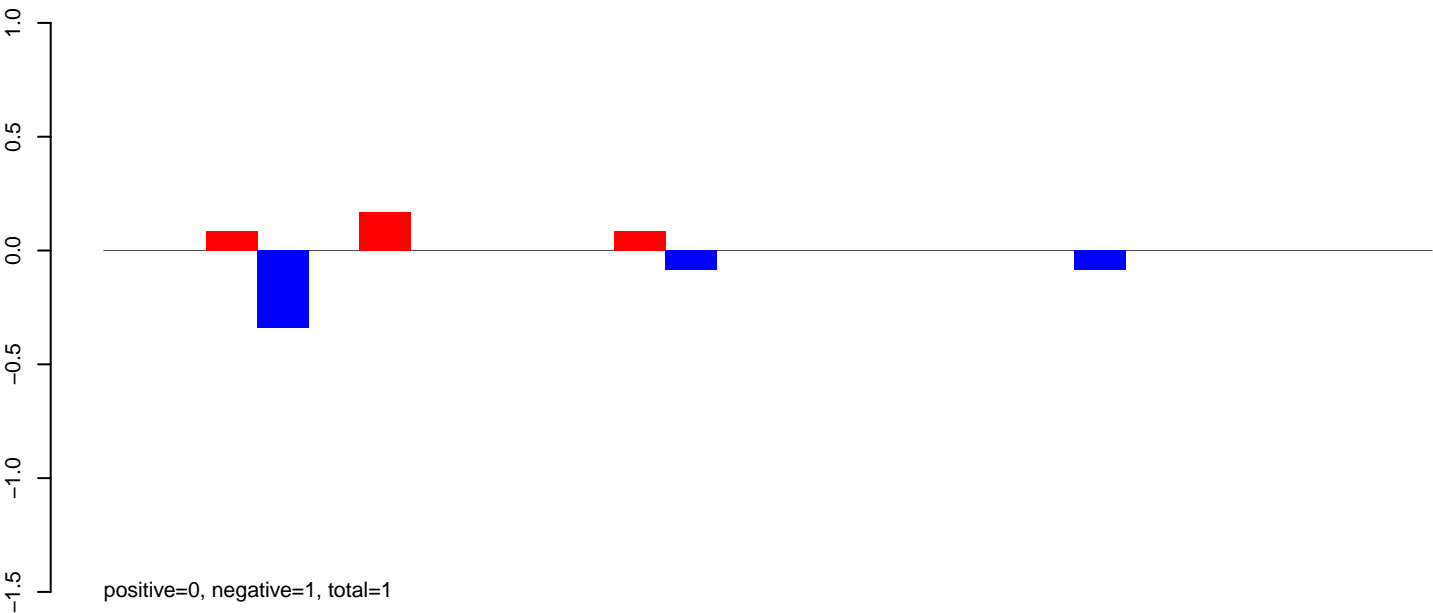
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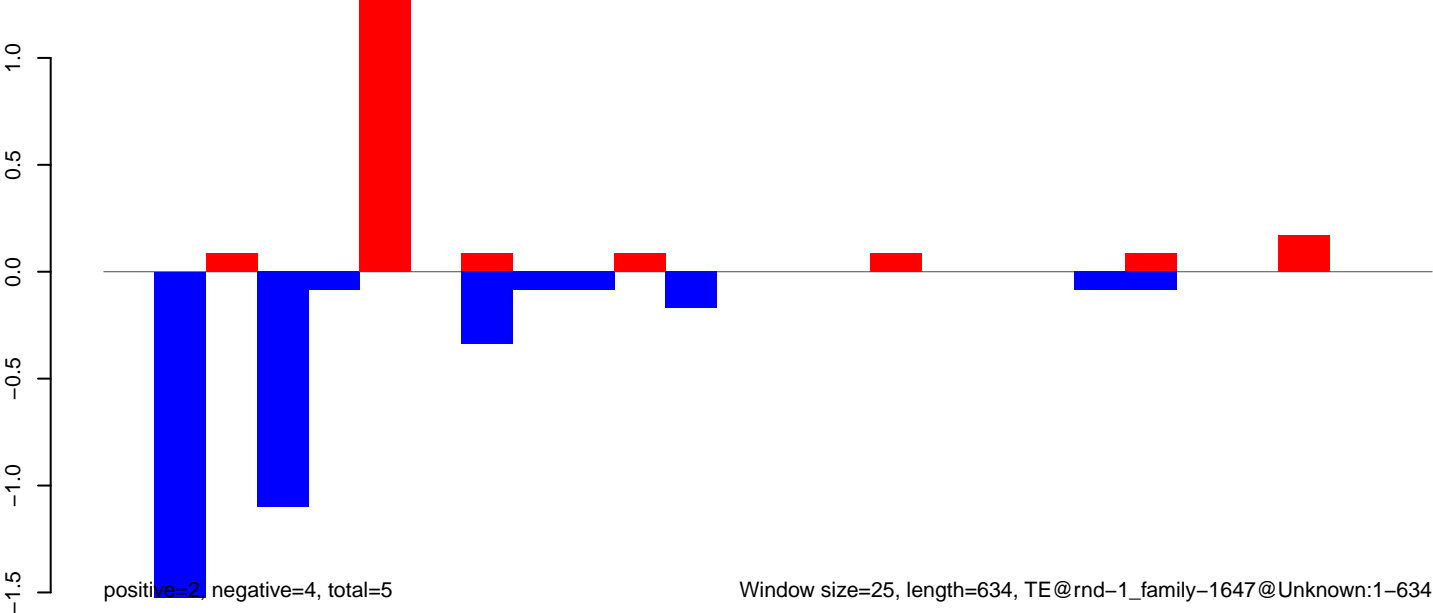
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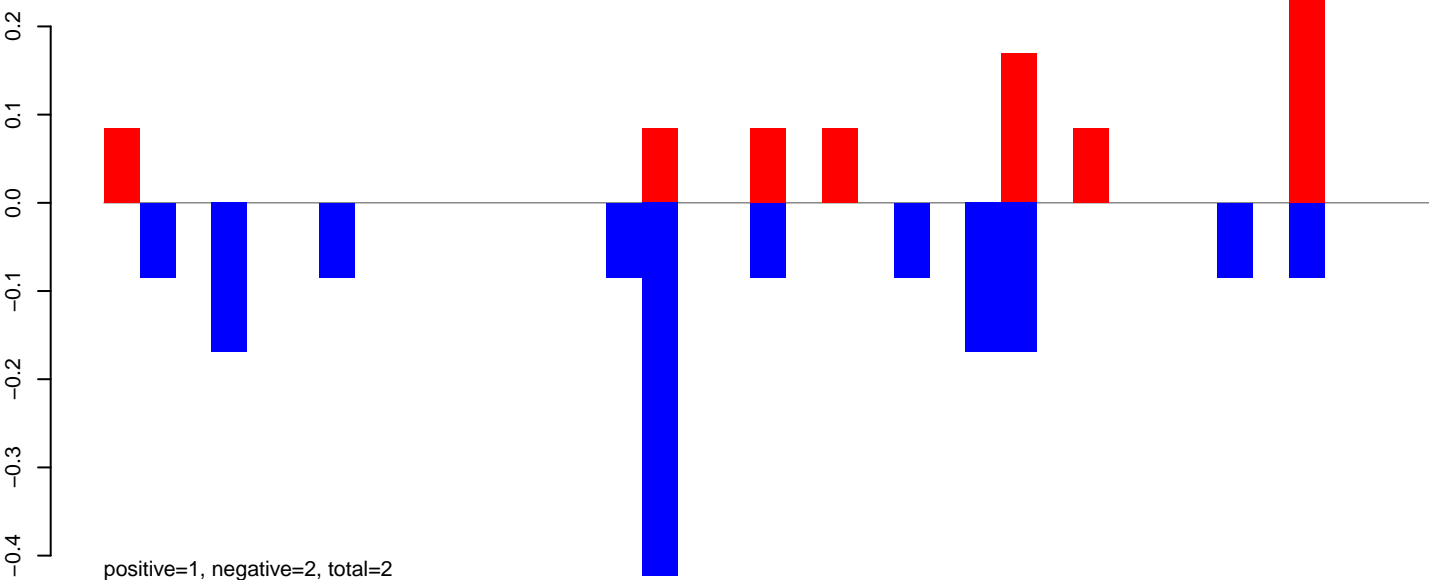
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



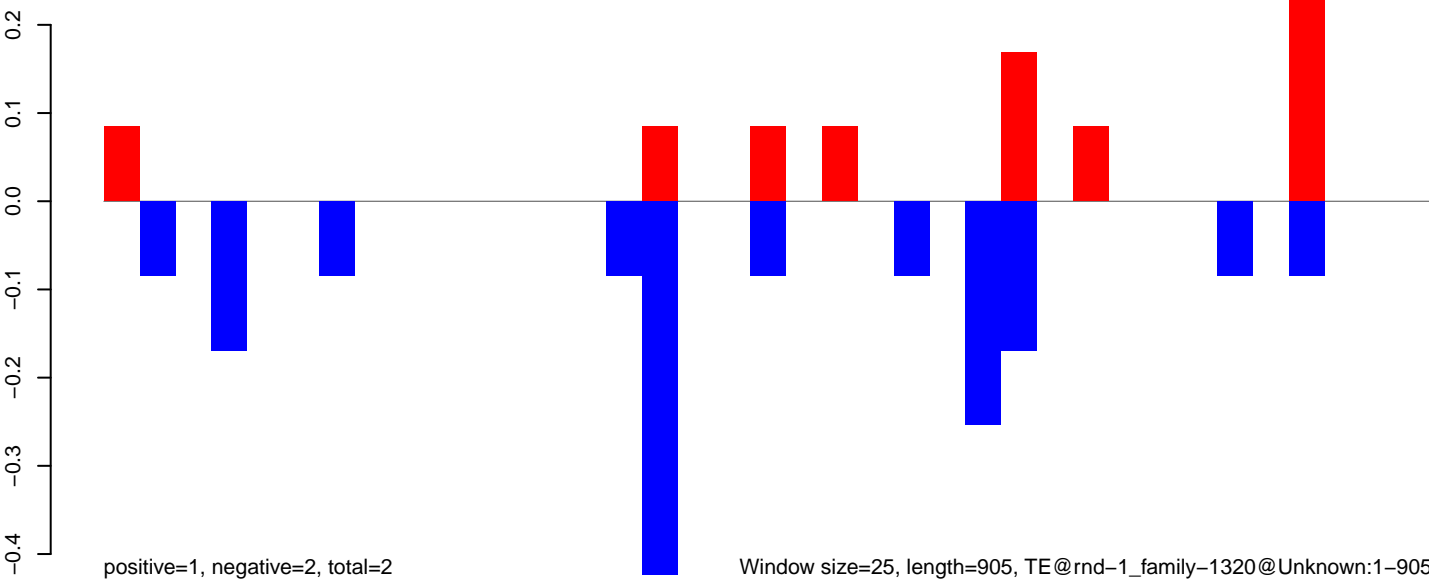
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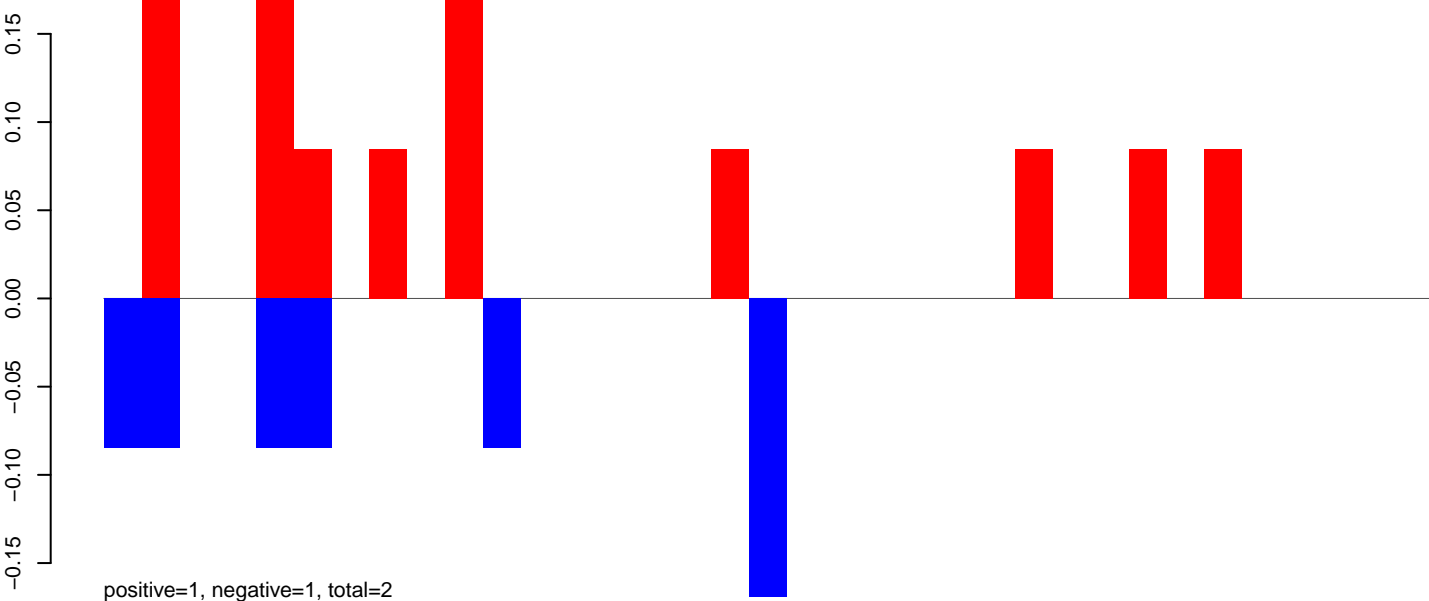
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



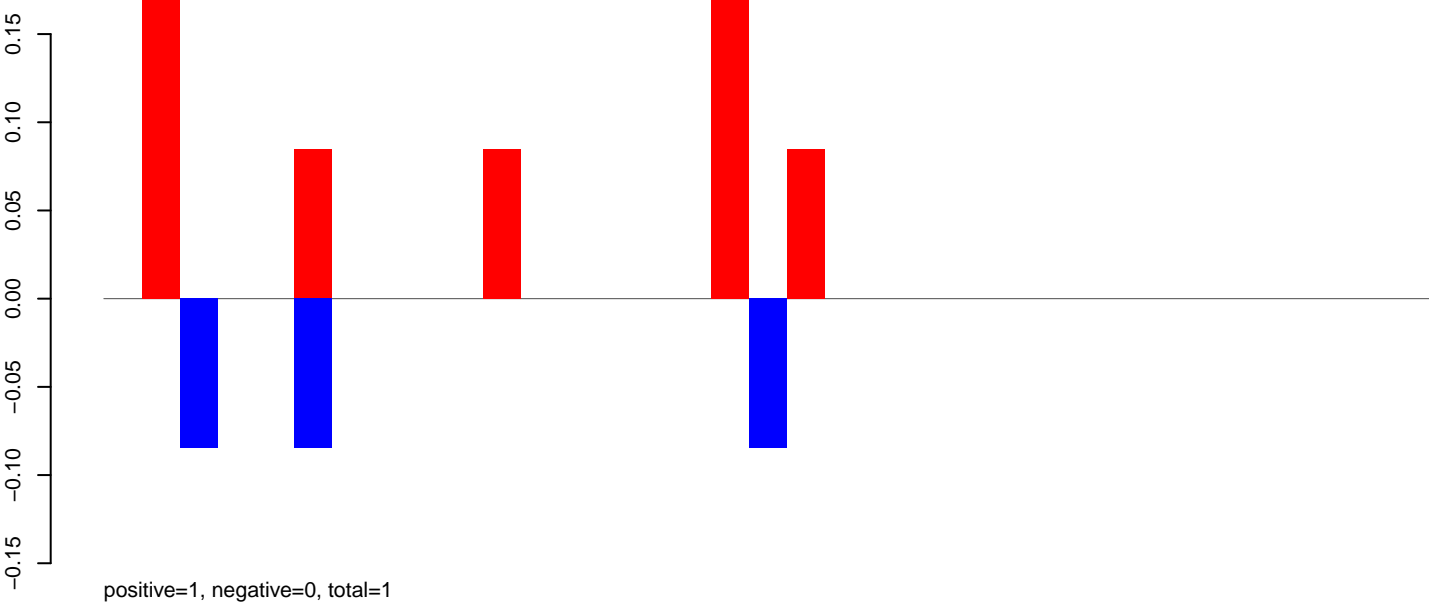
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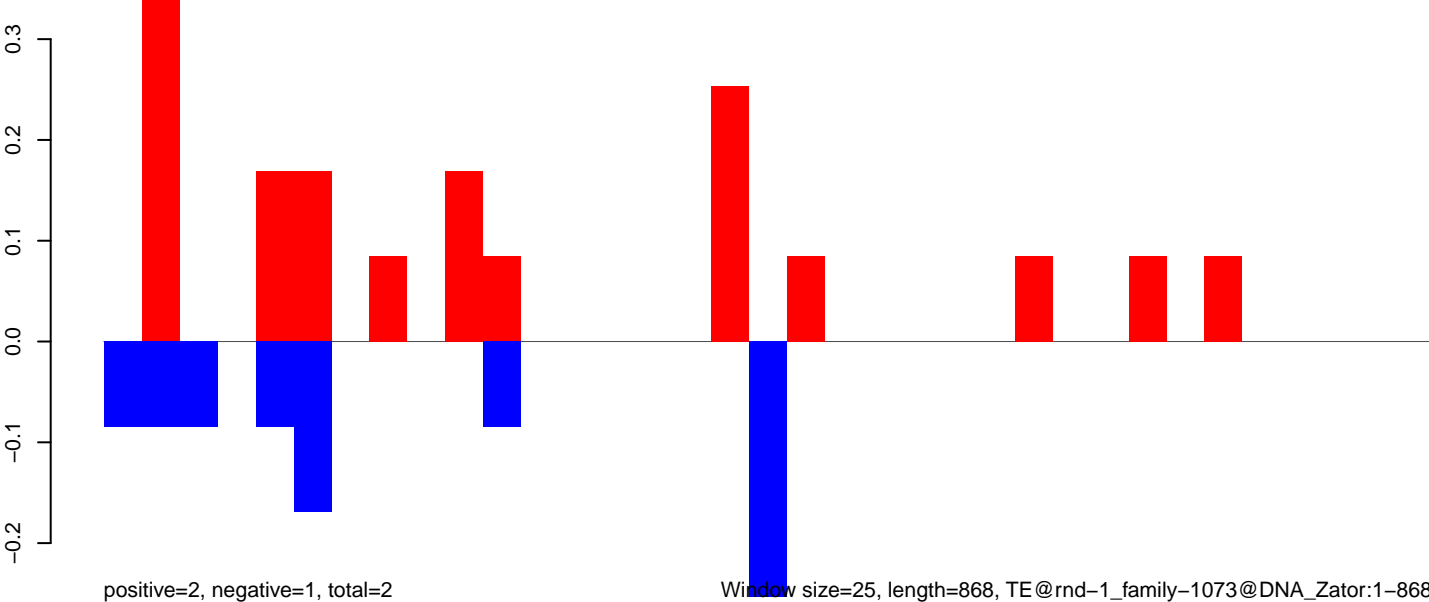
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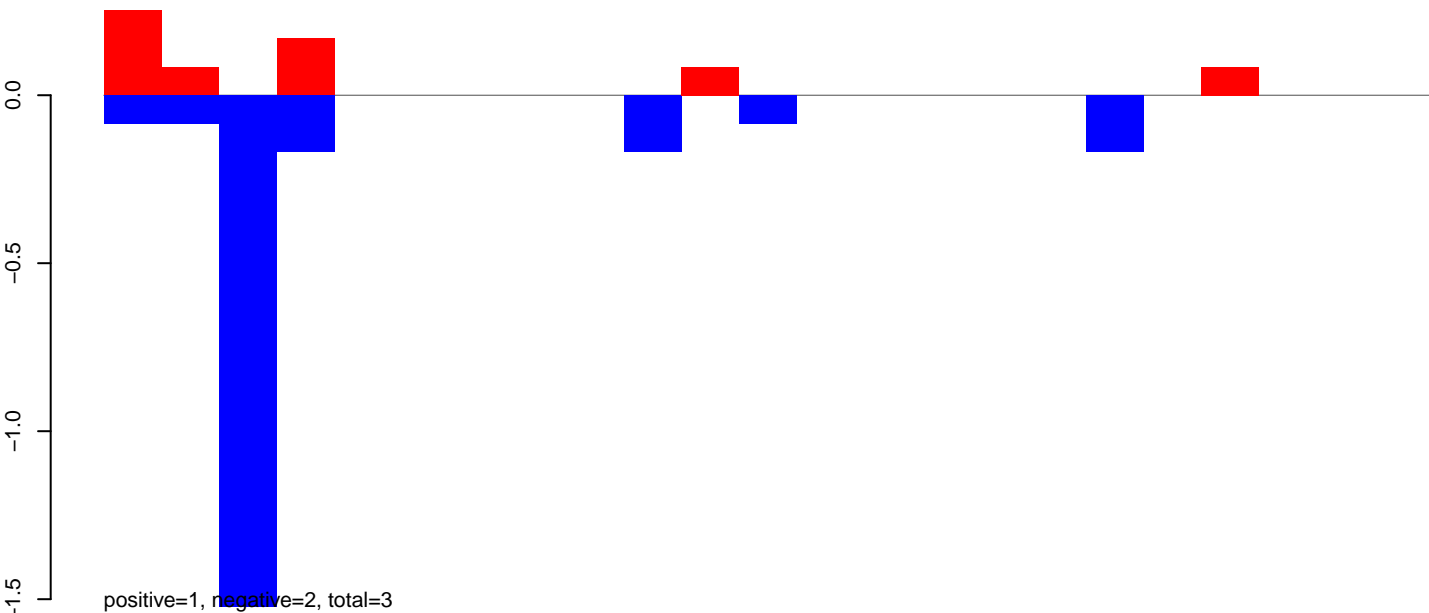
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



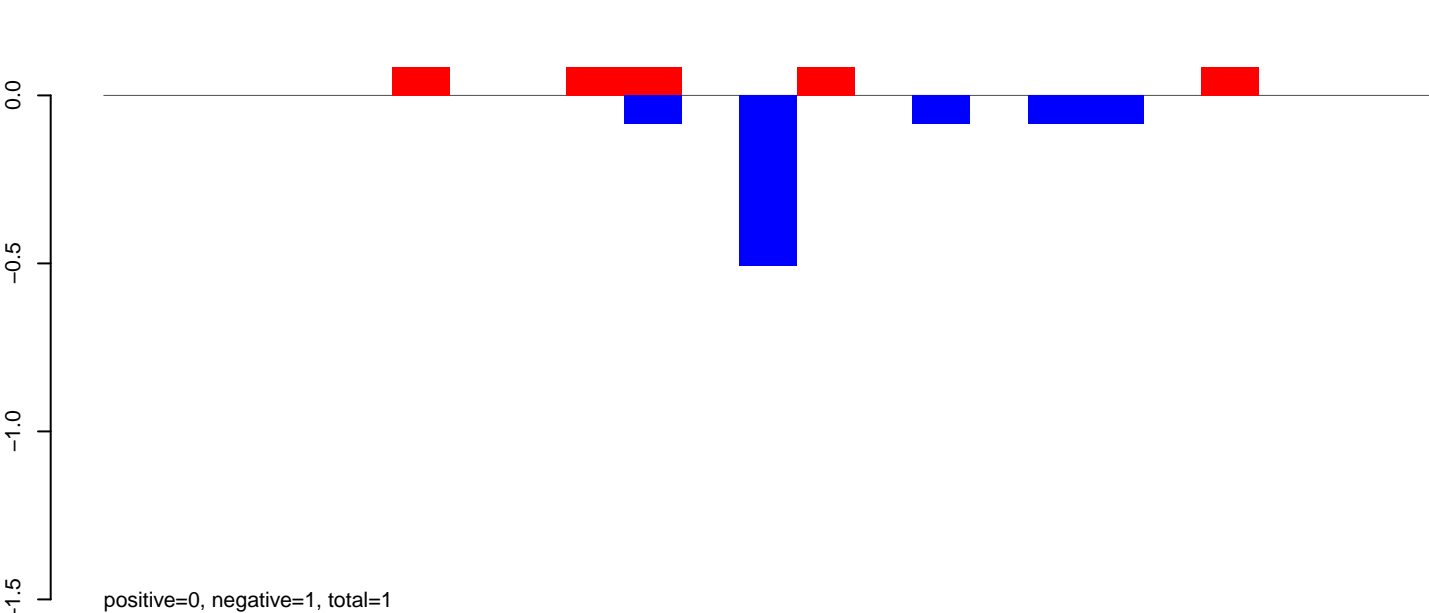
AeAlbo_FemaleMidgut_Denv2_JG.rep



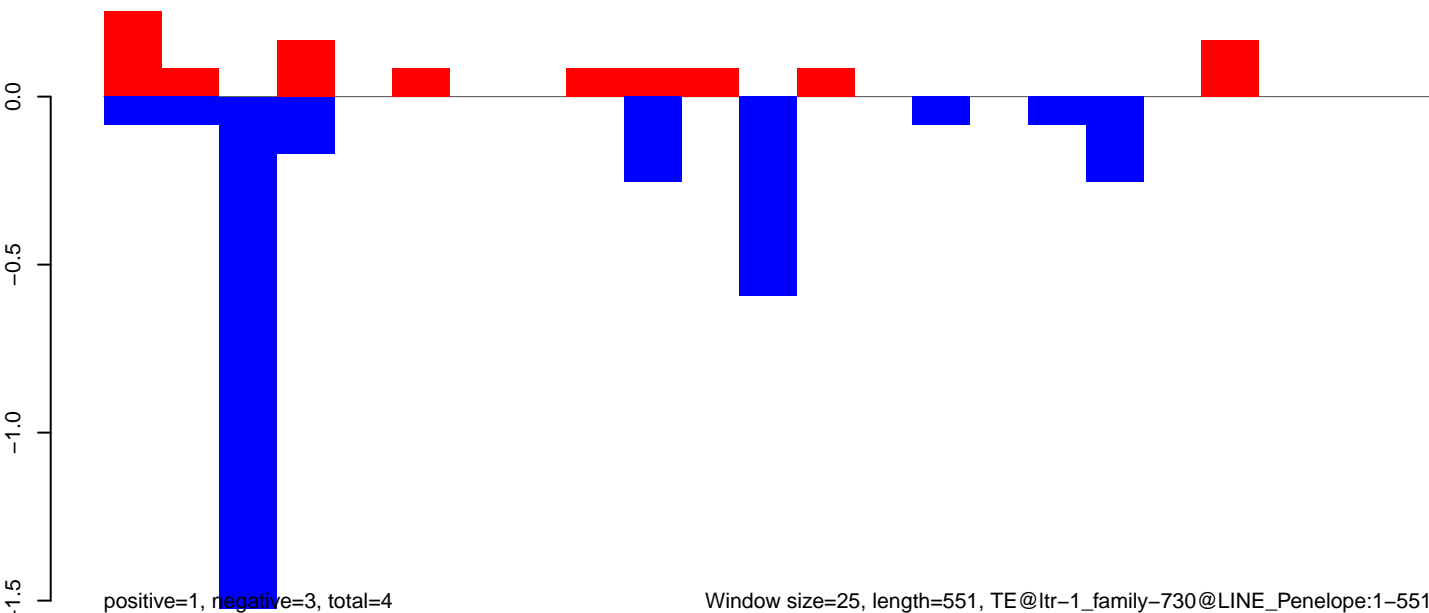
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



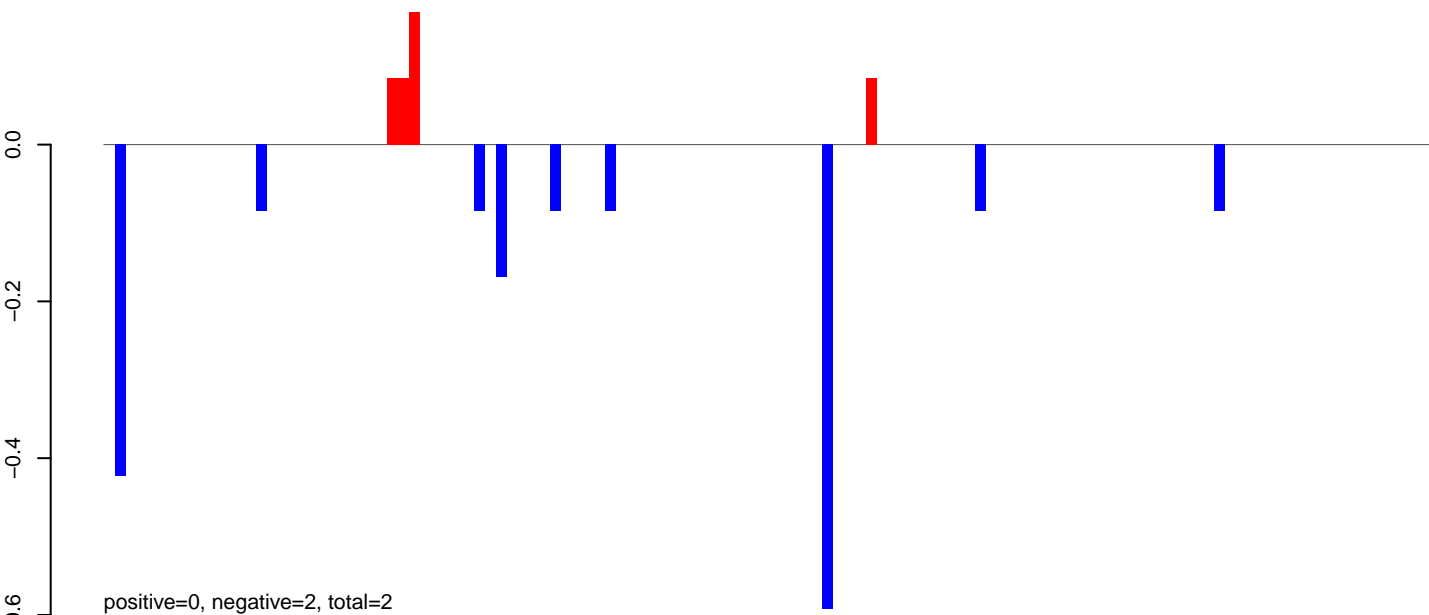
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



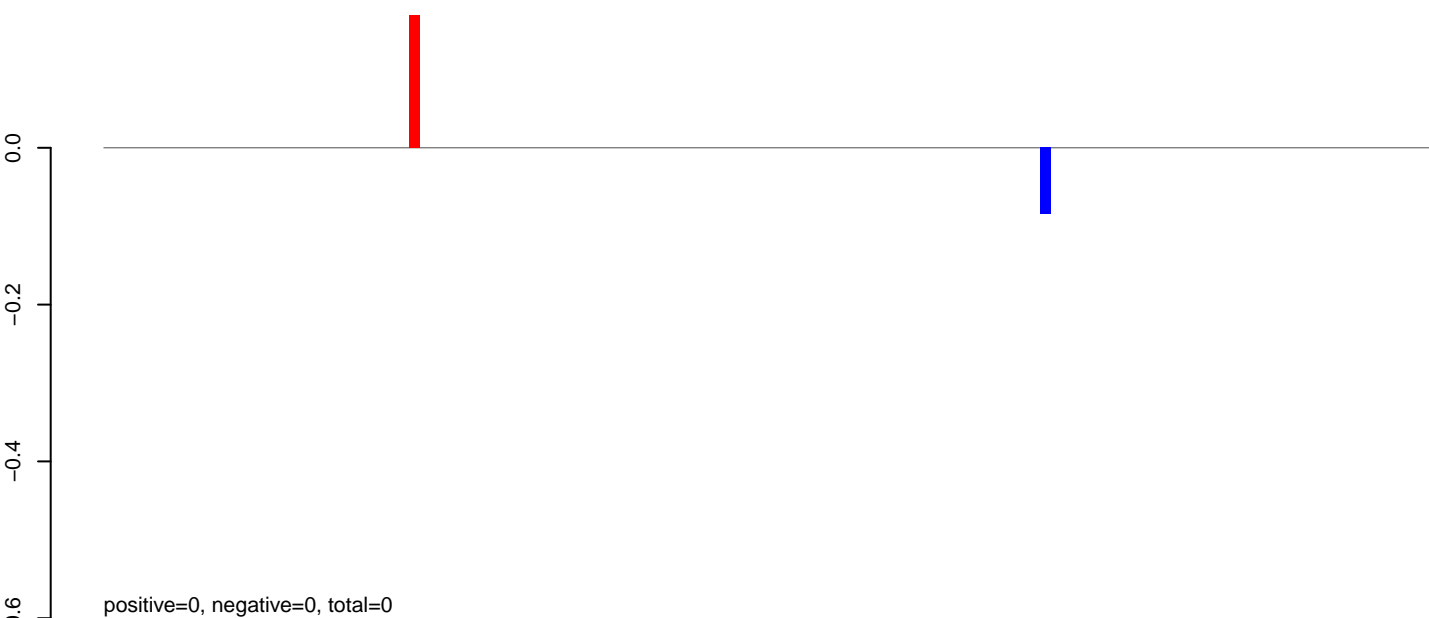
AeAlbo_FemaleMidgut_Denv2_JG.rep



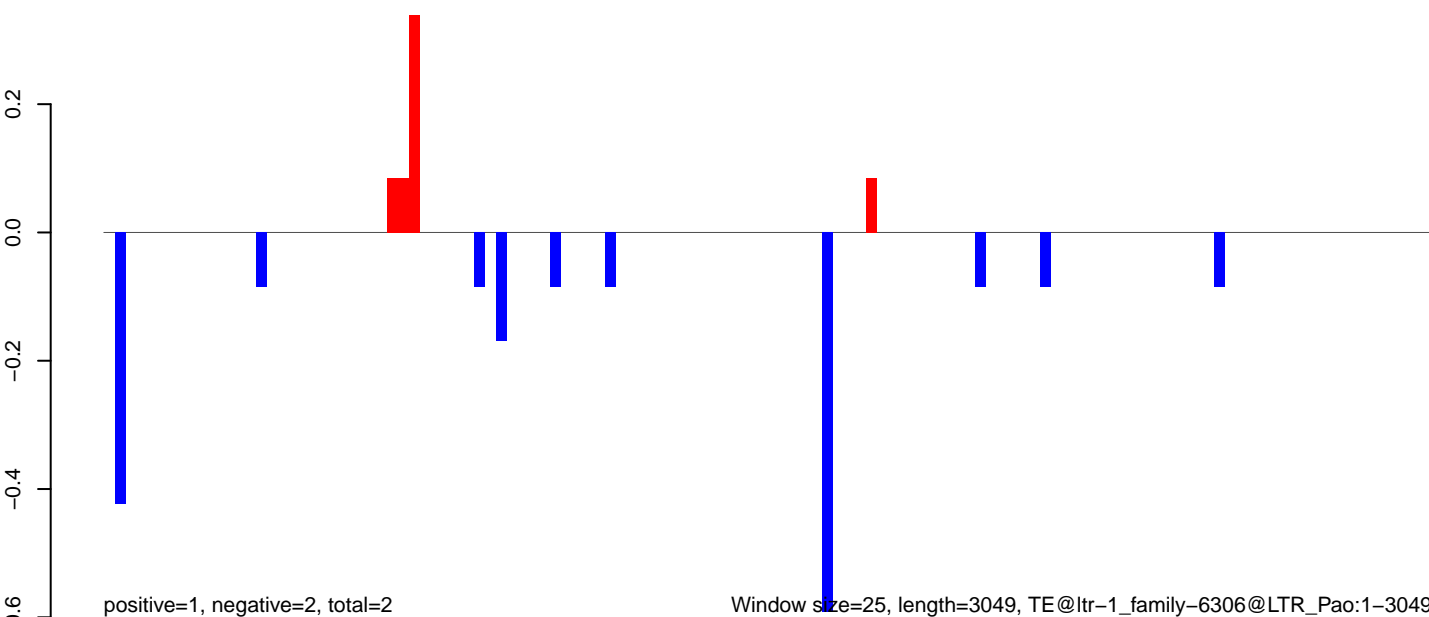
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

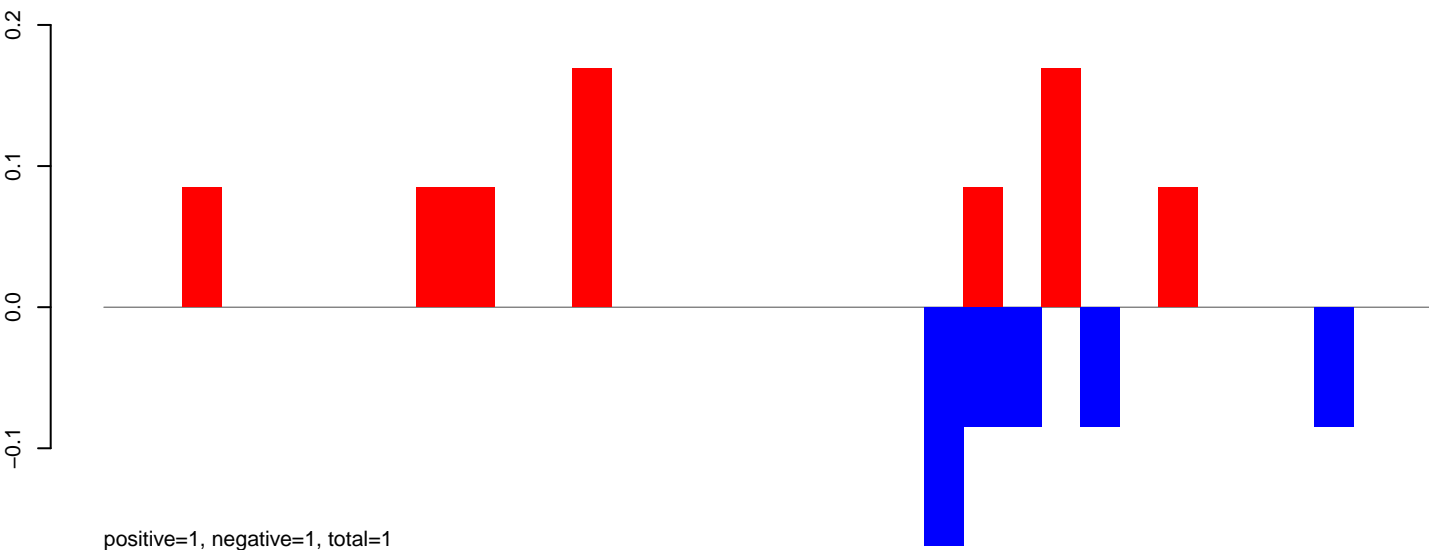


AeAlbo_FemaleMidgut_Denv2_JG.rep

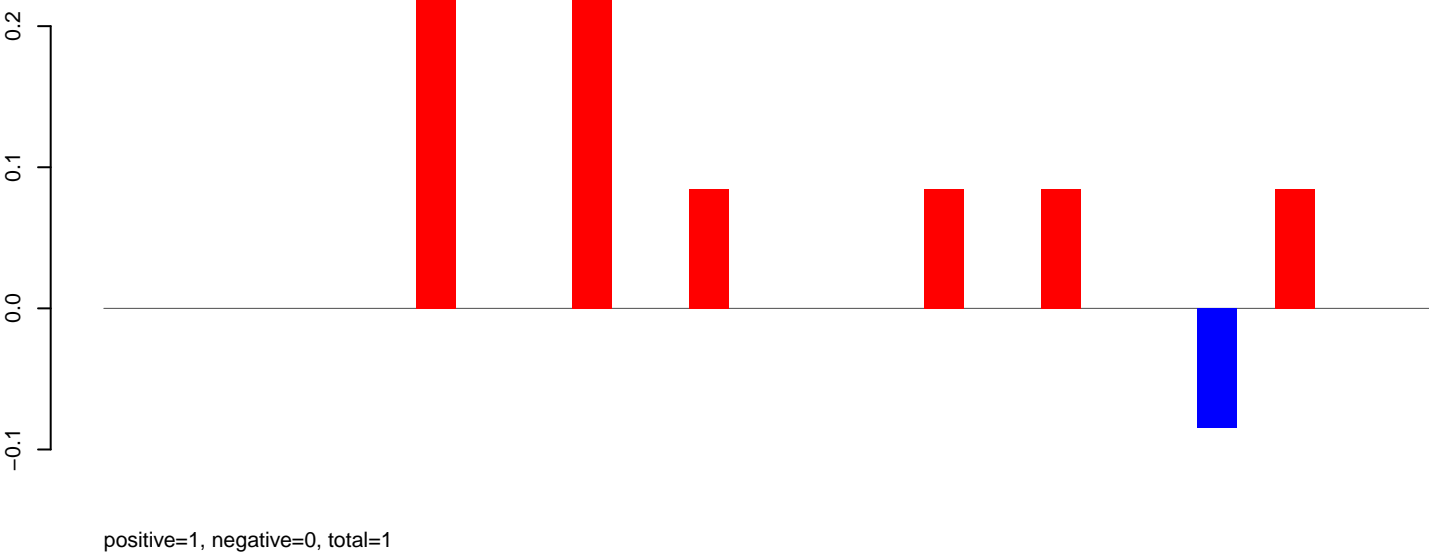


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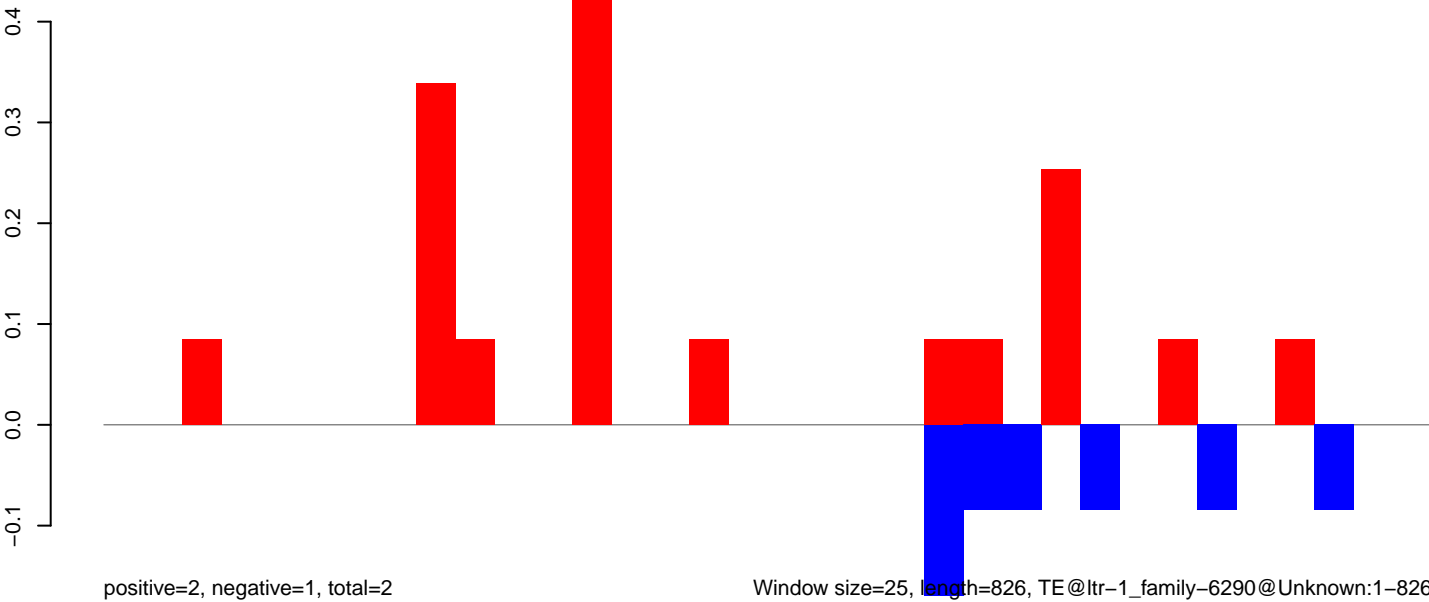
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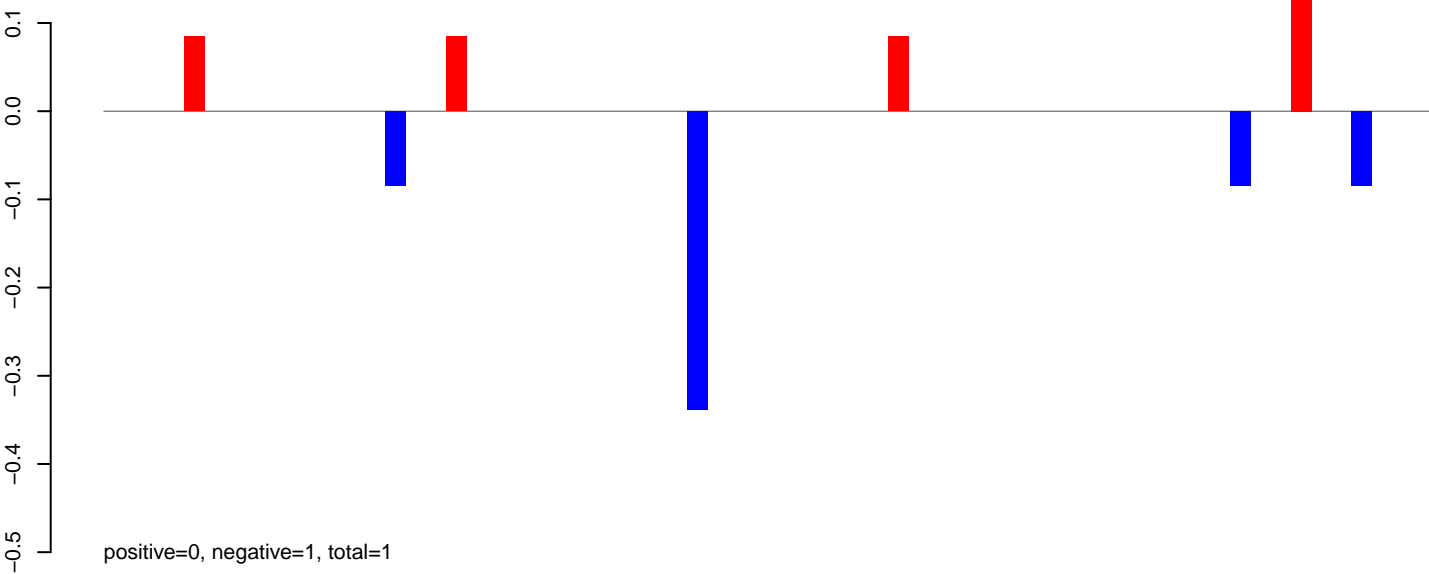
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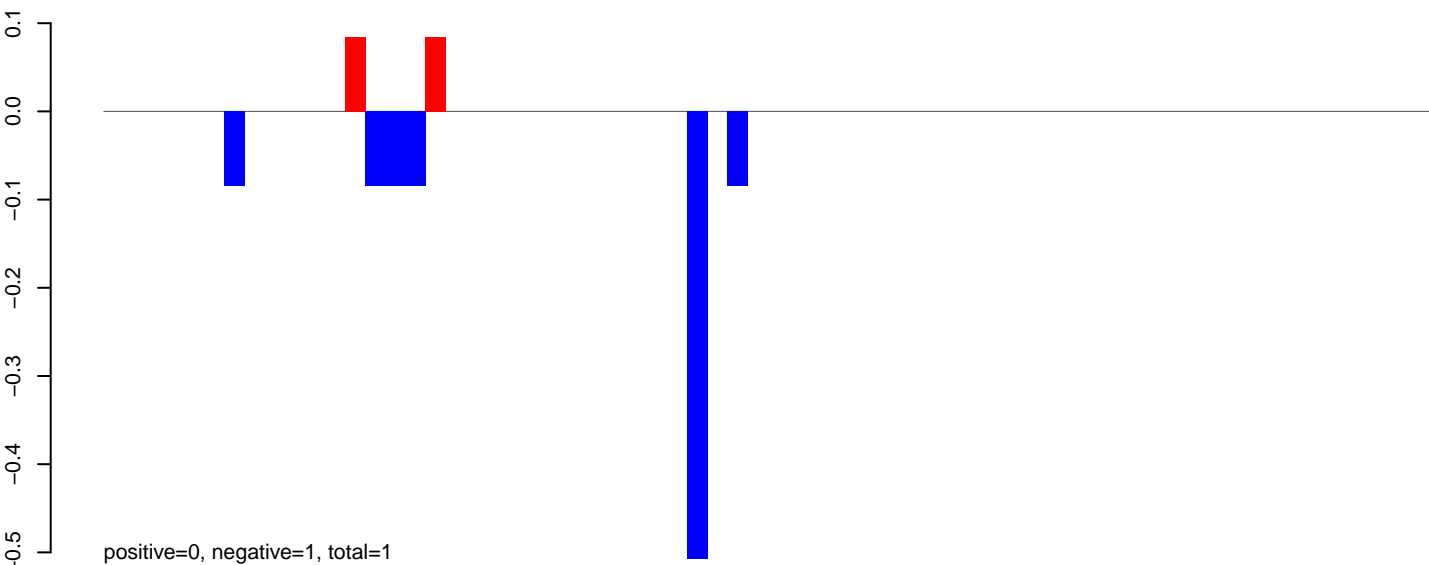
AeAlbo_FemaleMidgut_Denv2_JG.rep



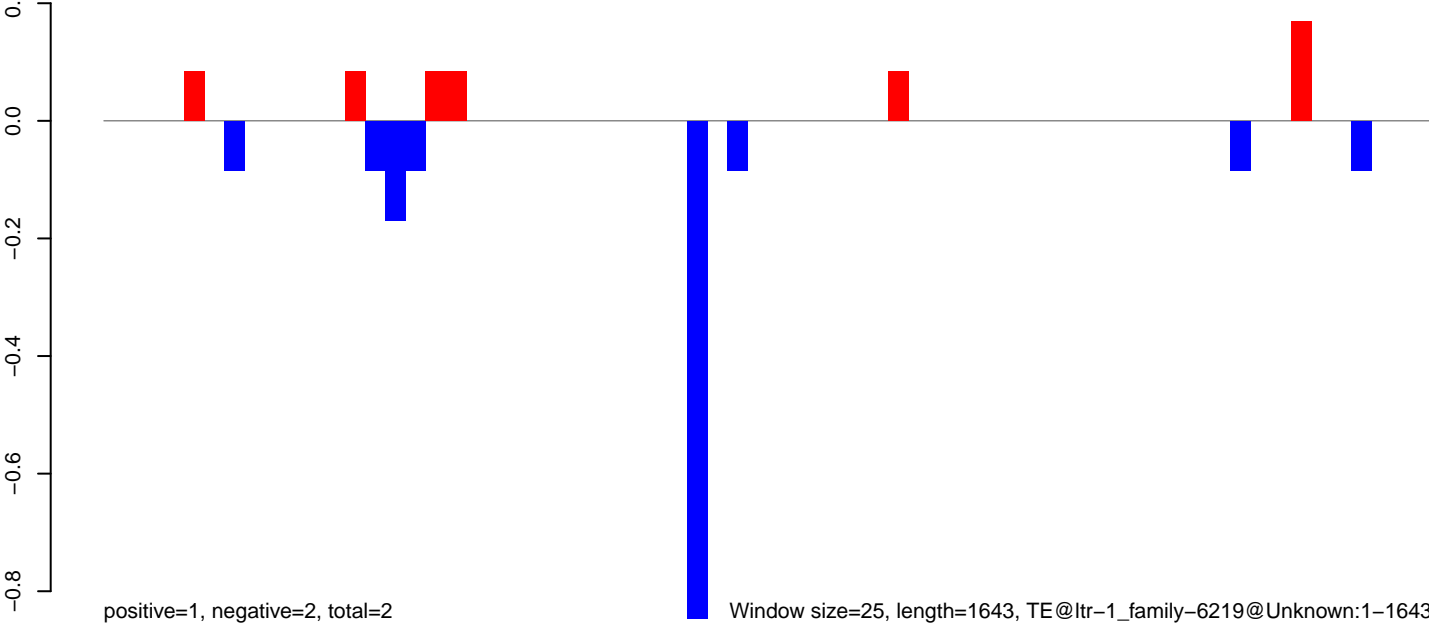
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



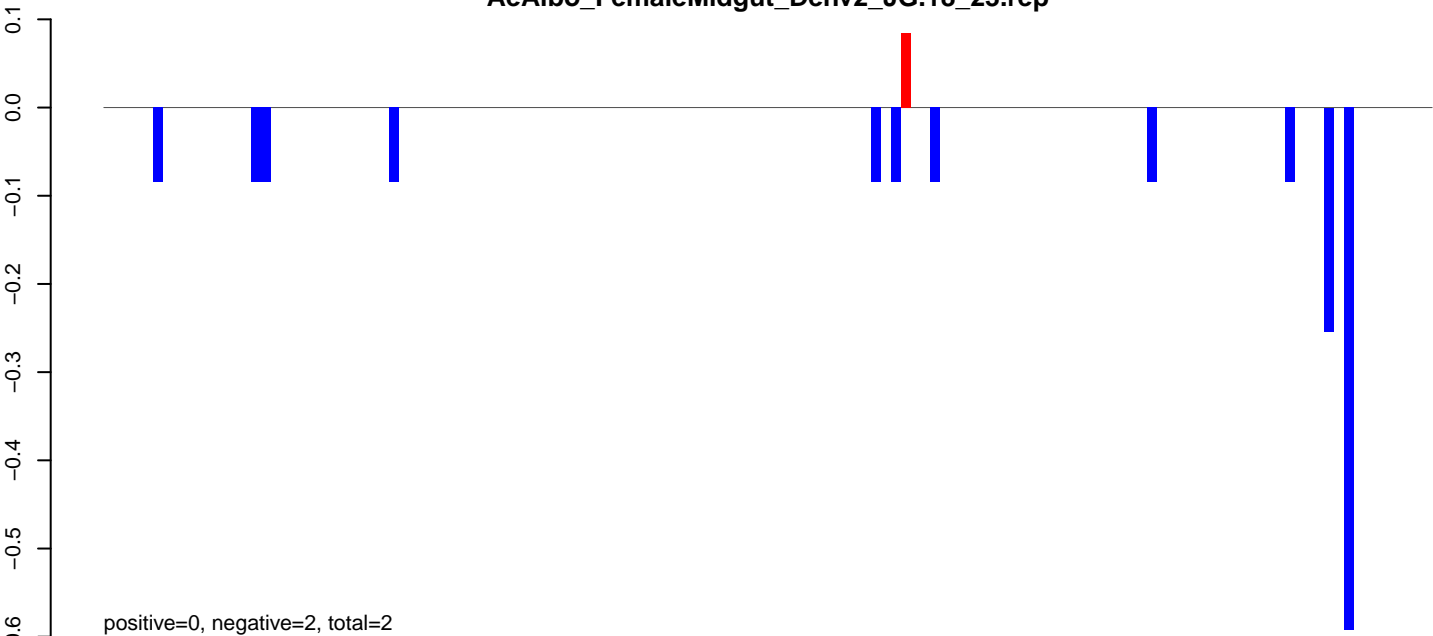
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



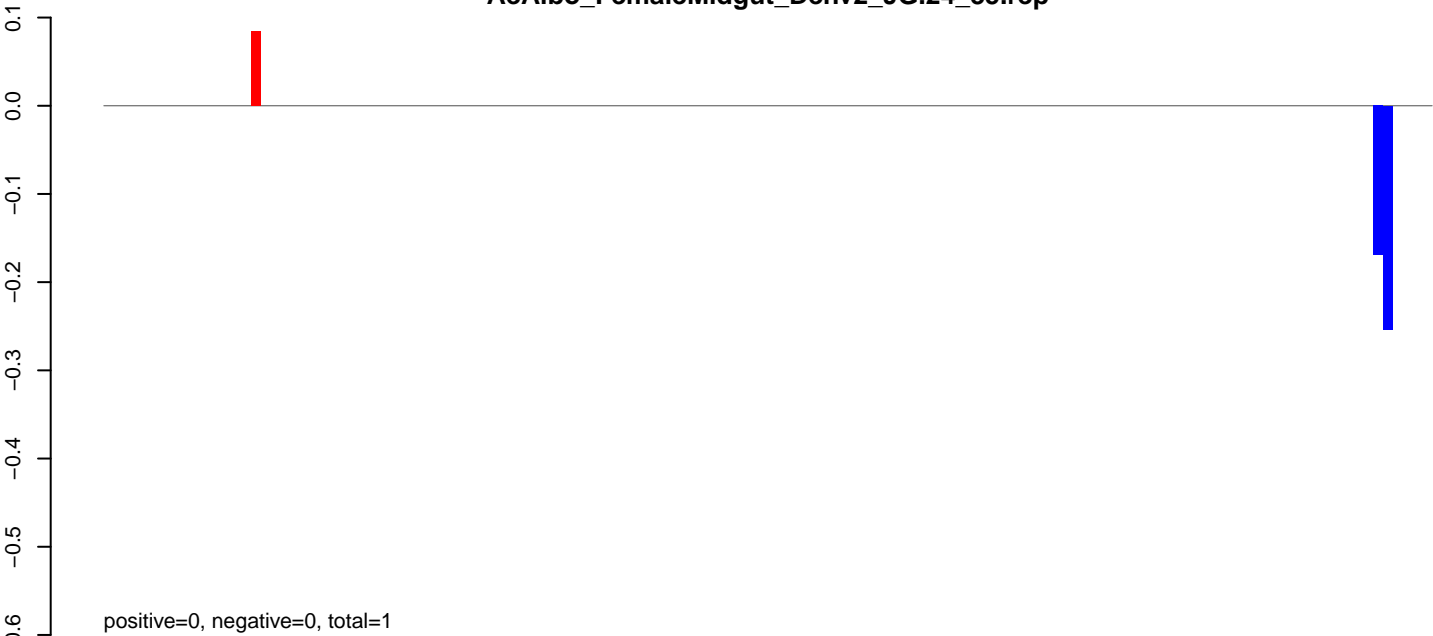
AeAlbo_FemaleMidgut_Denv2_JG.rep



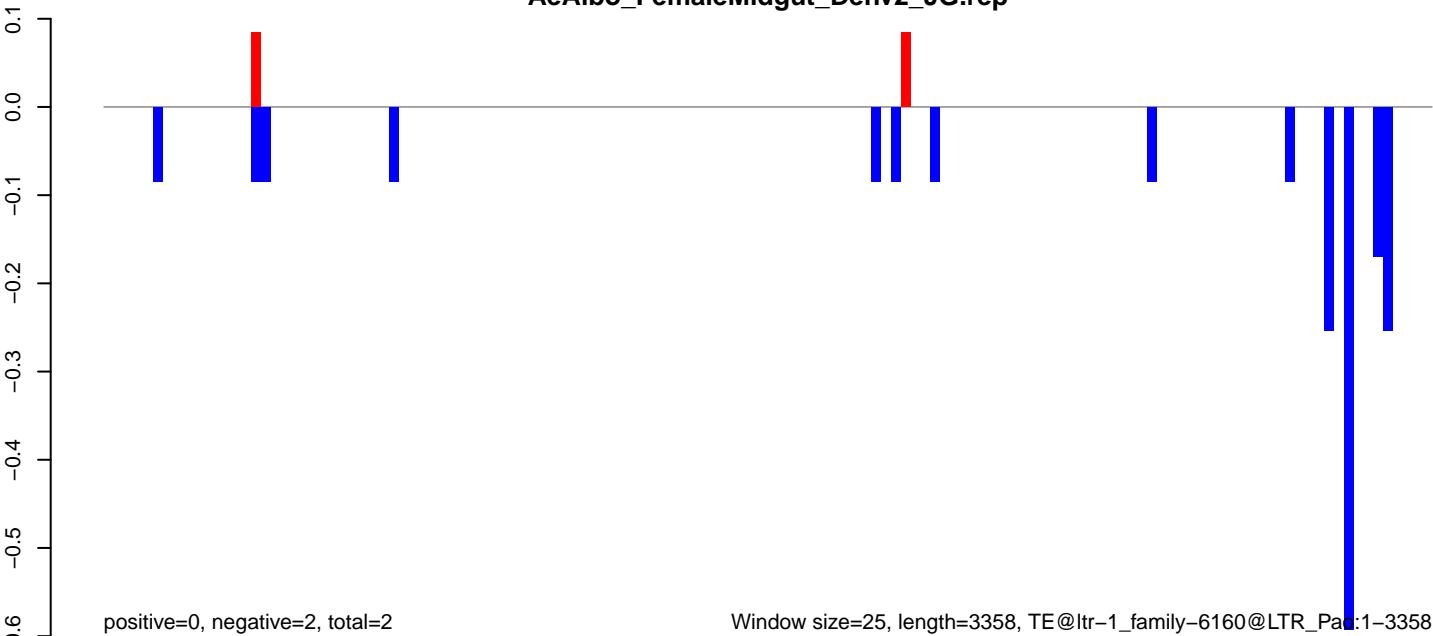
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



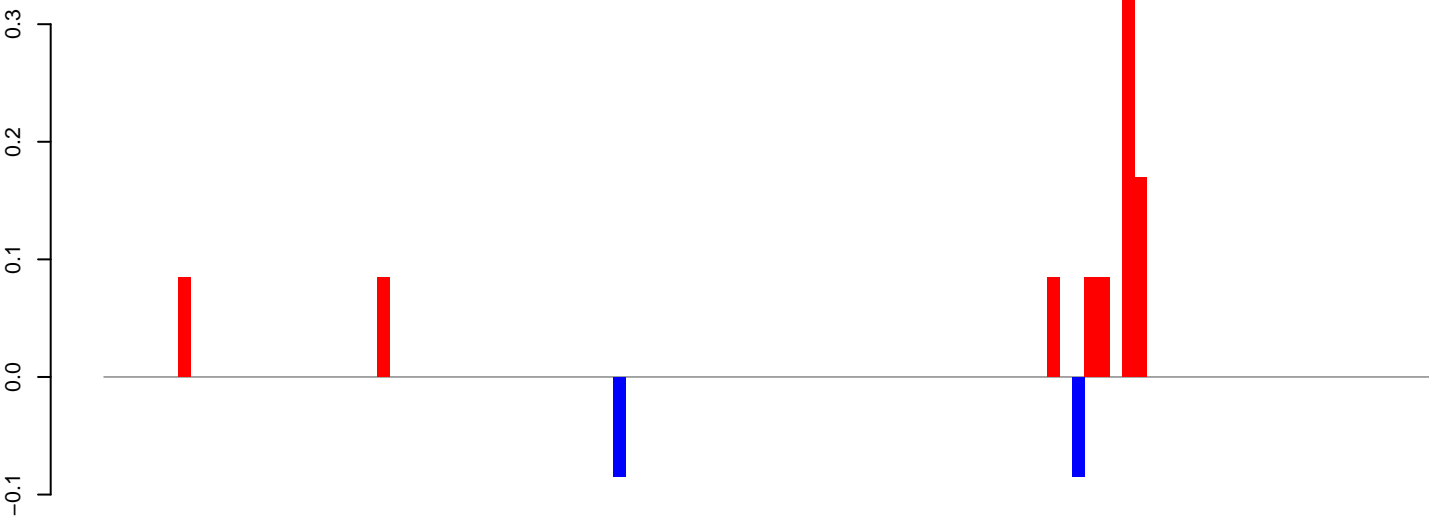
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=3358, TE@ltr-1_family-6160@LTR_Pac:1-3358

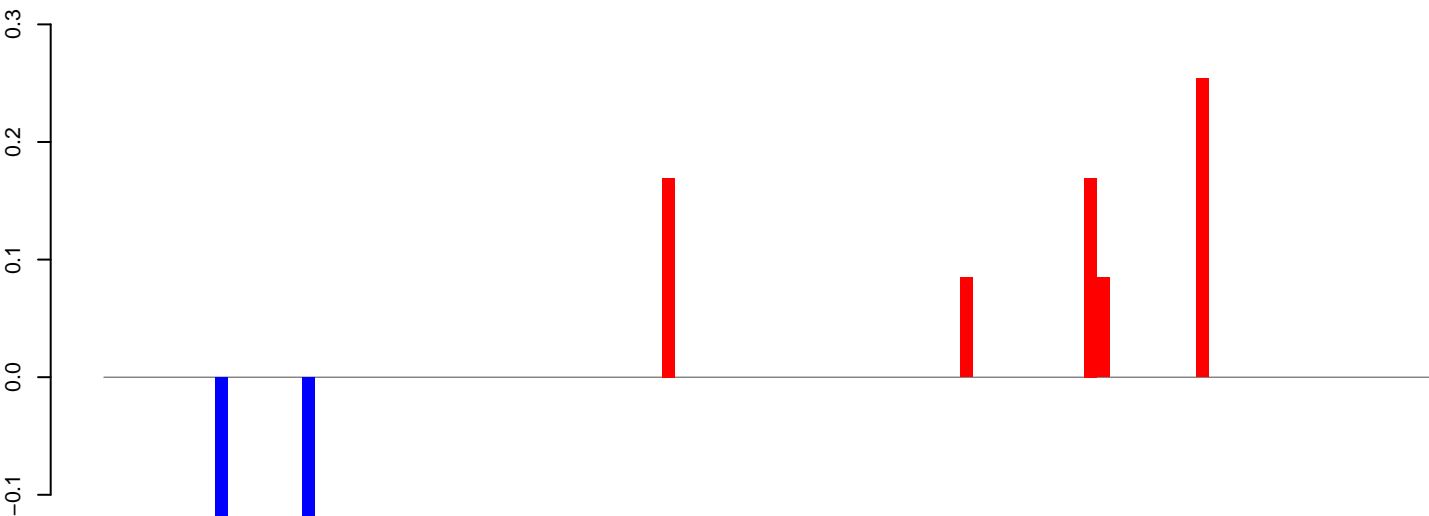
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



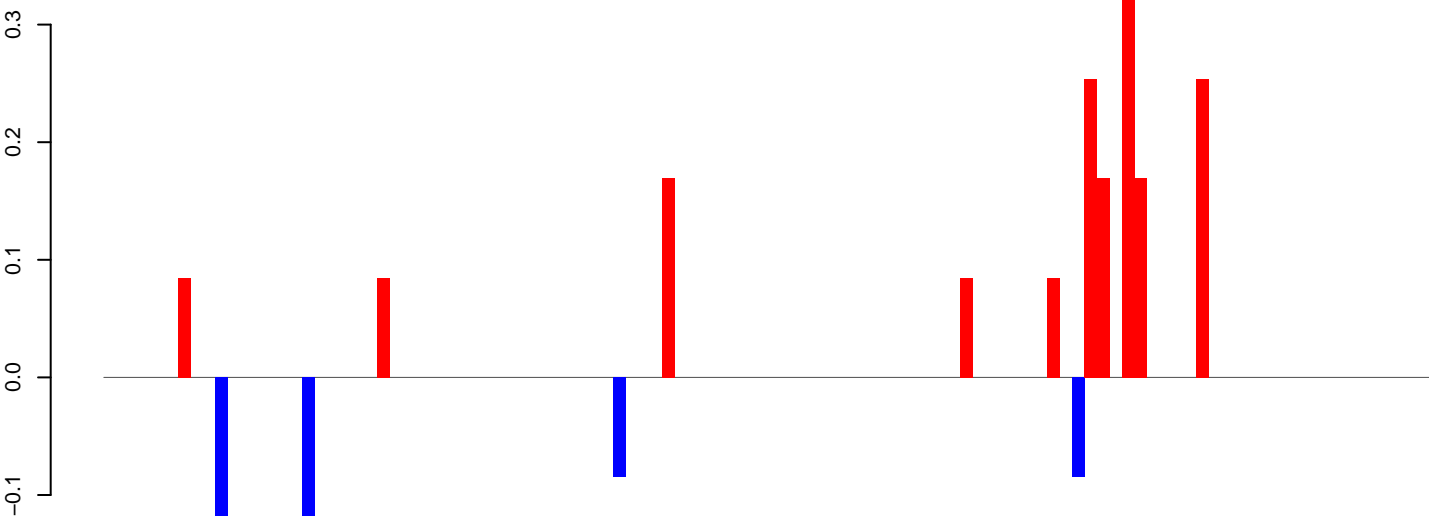
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



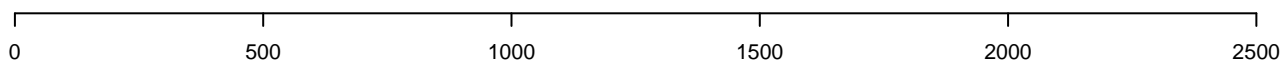
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

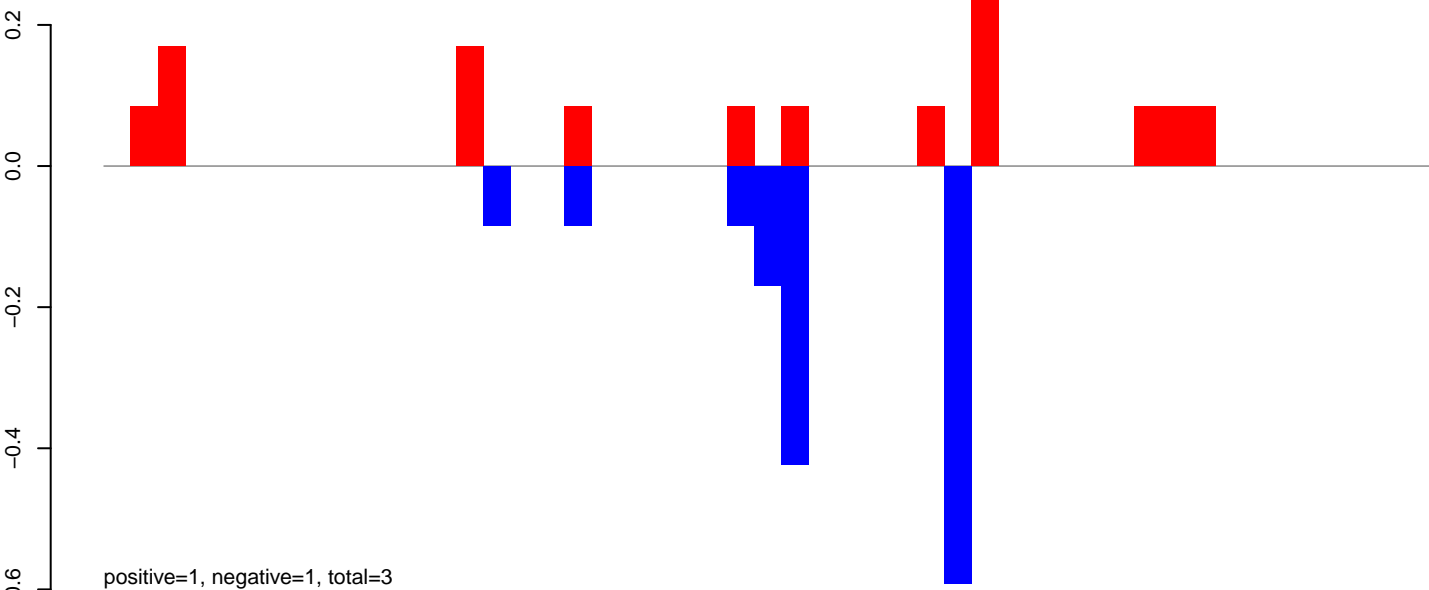


positive=2, negative=1, total=2

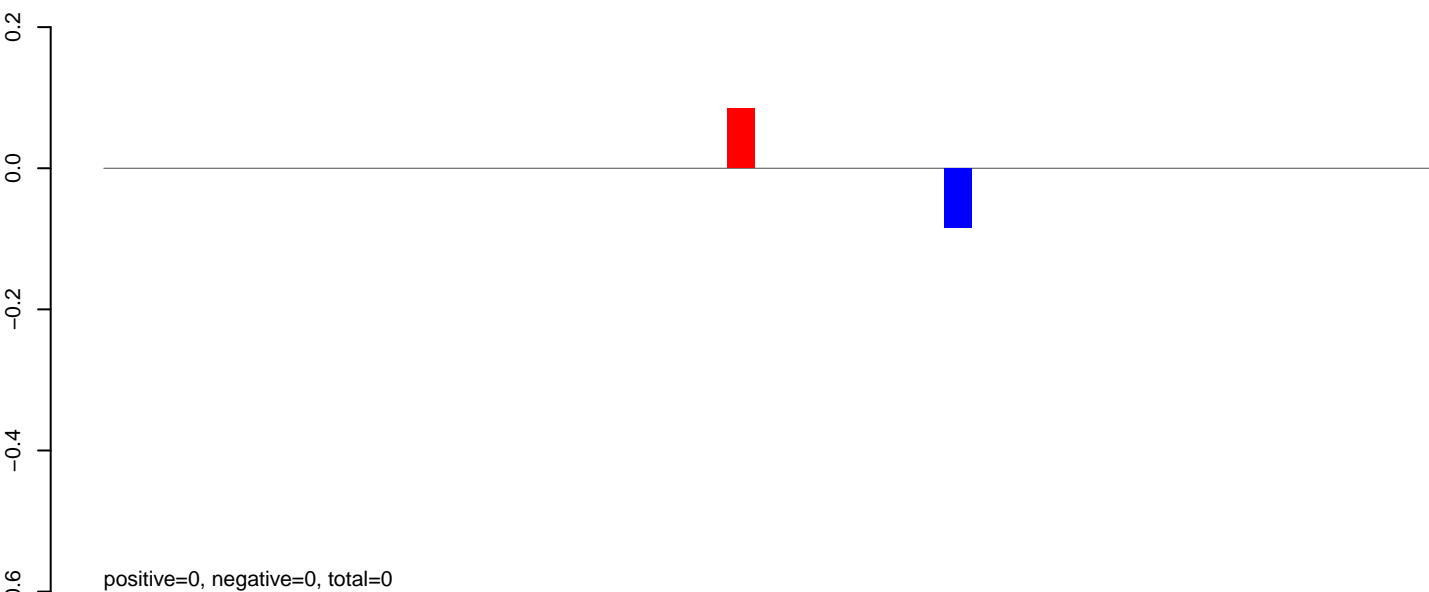
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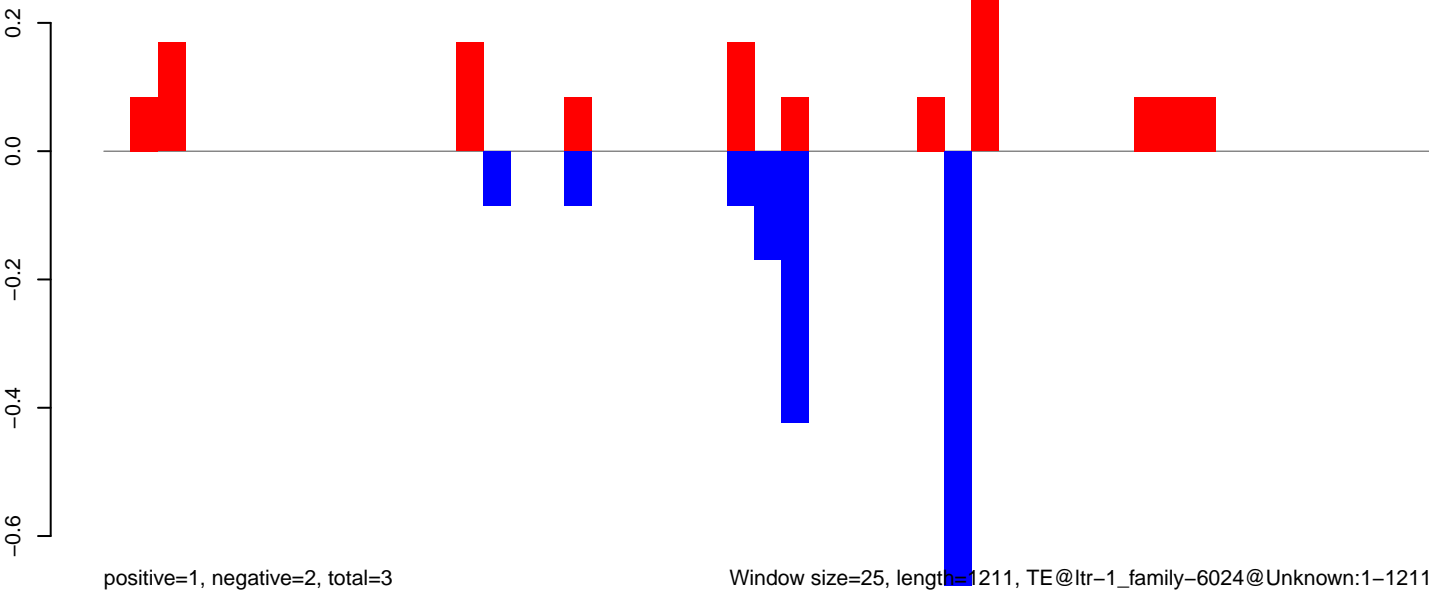
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

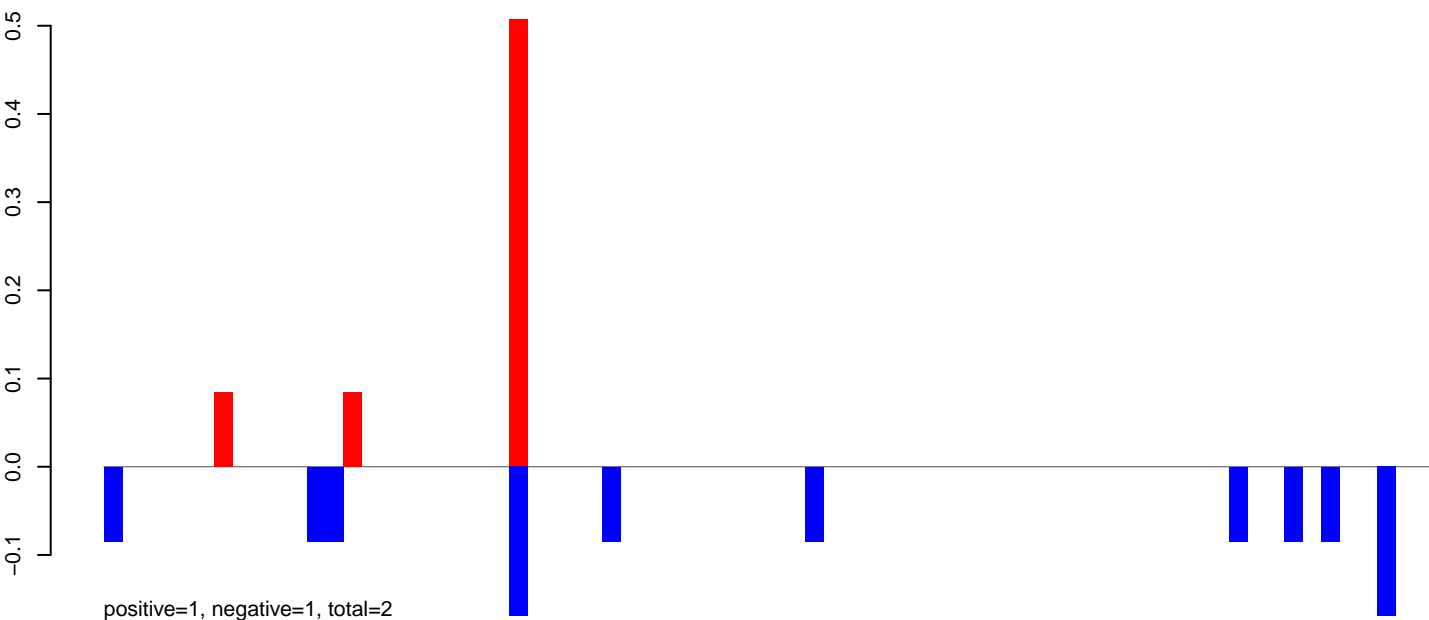


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1211, TE@ltr-1_family-6024@Unknown:1-1211

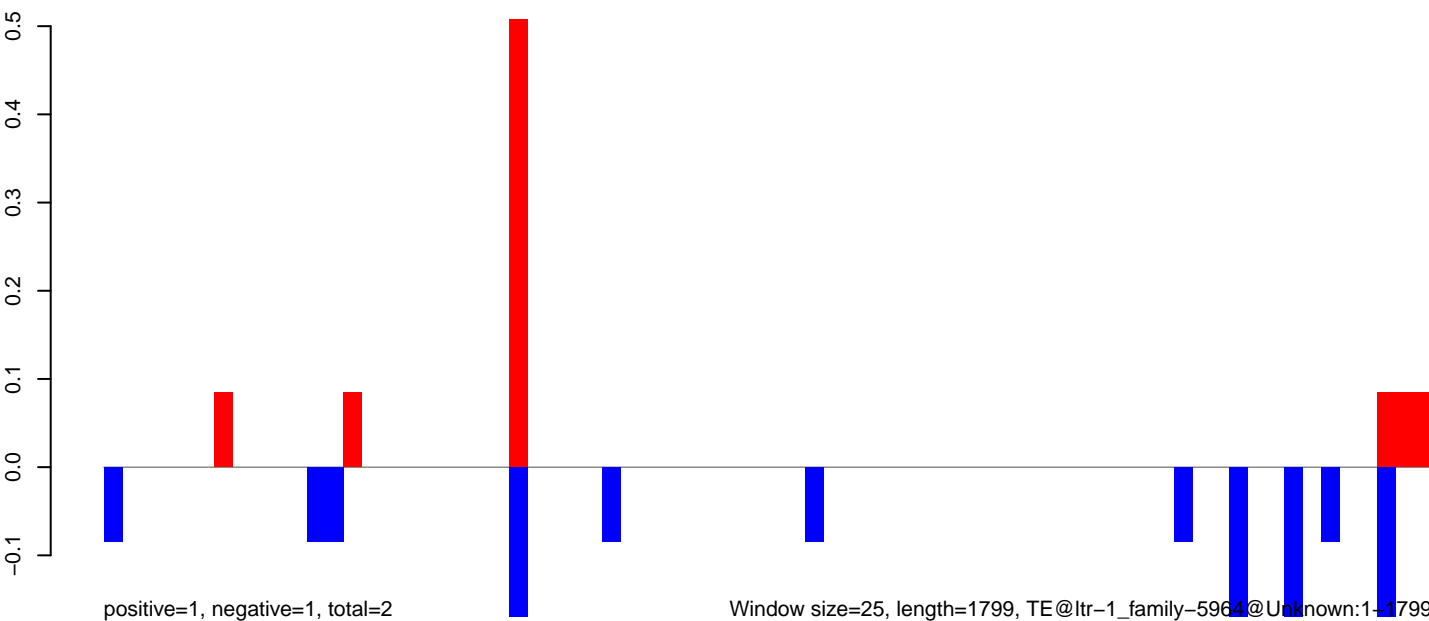
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

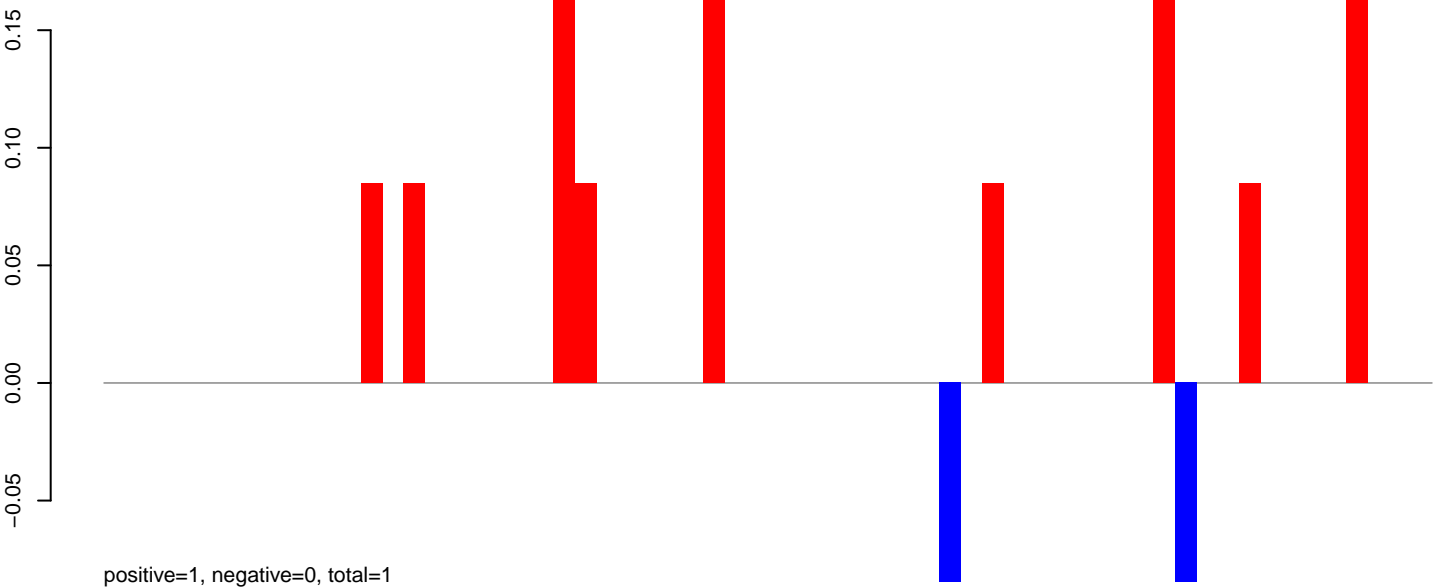


AeAlbo_FemaleMidgut_Denv2_JG.rep

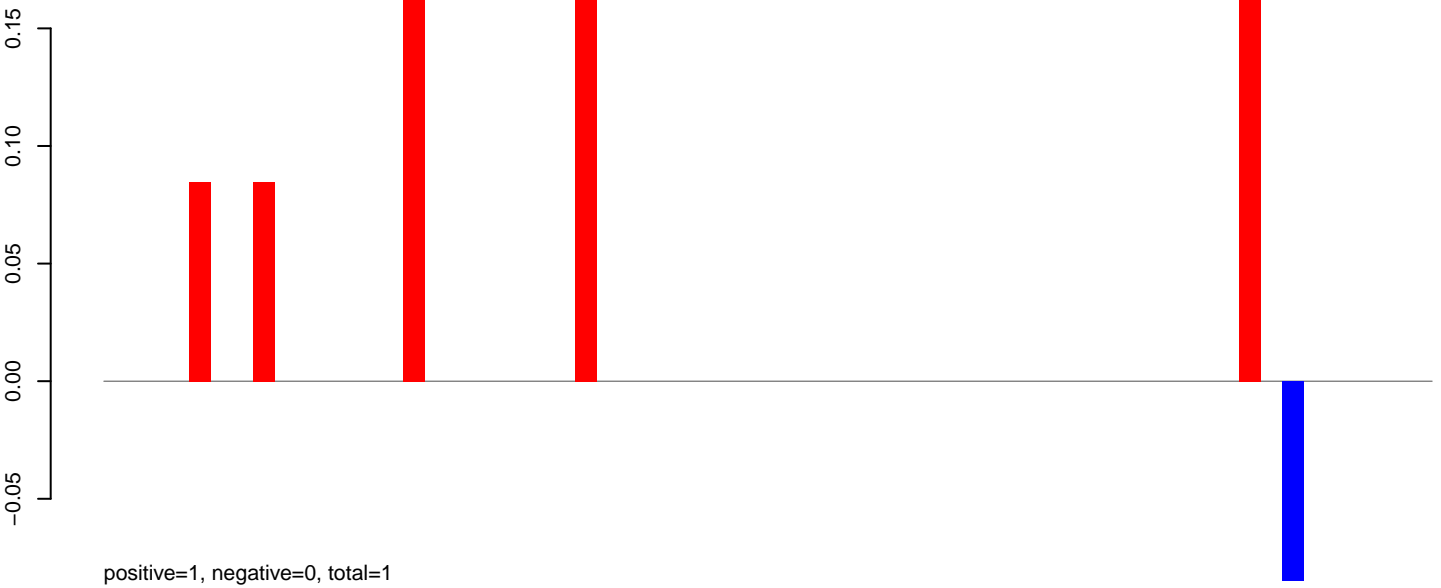


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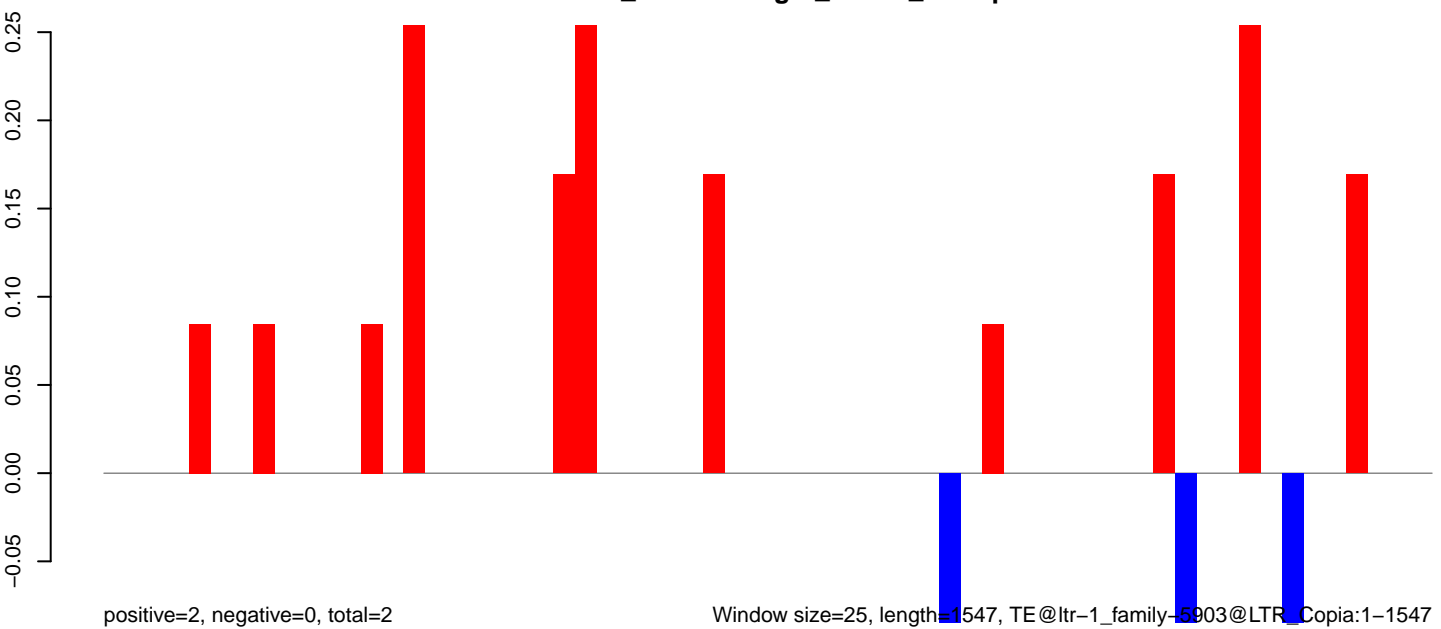
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

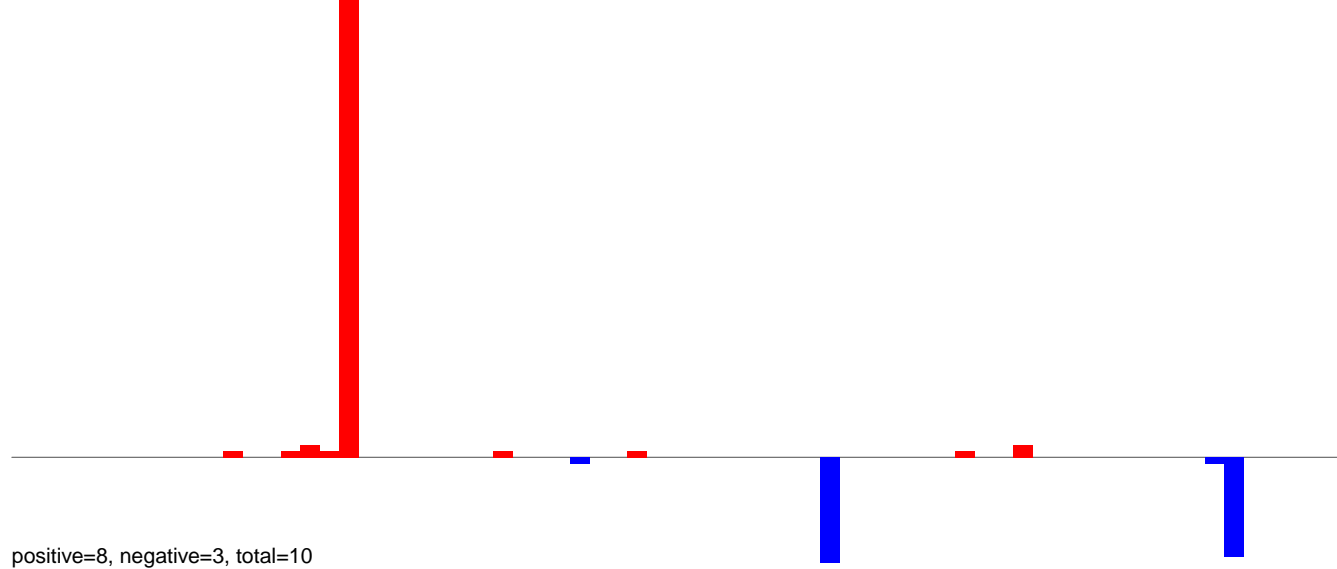


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1547, TE@ltr-1_family=6903@LTR_Copia:1-1547

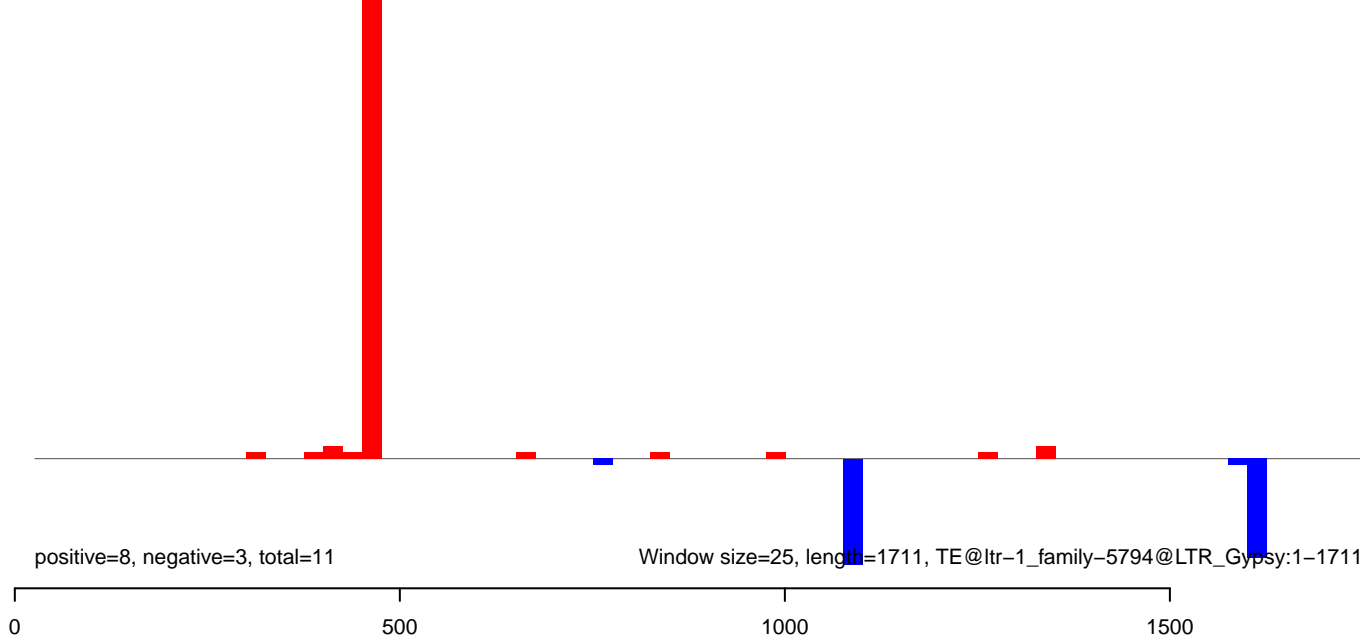
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



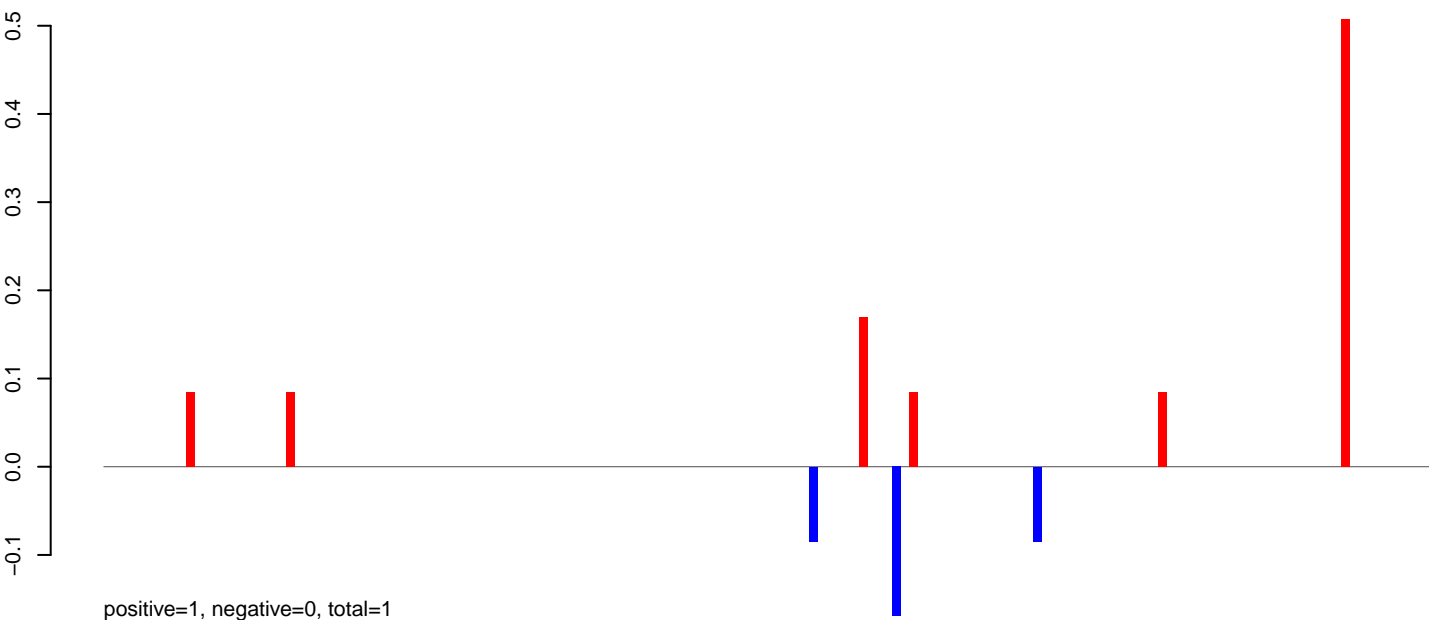
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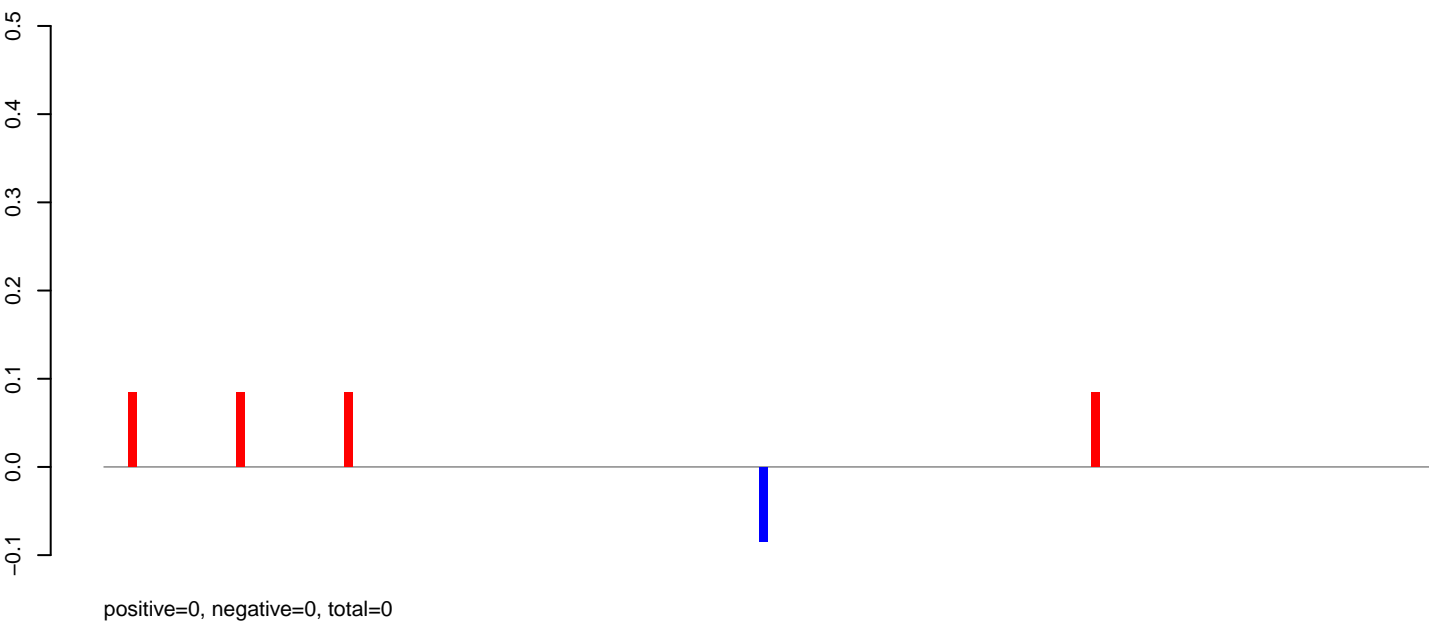
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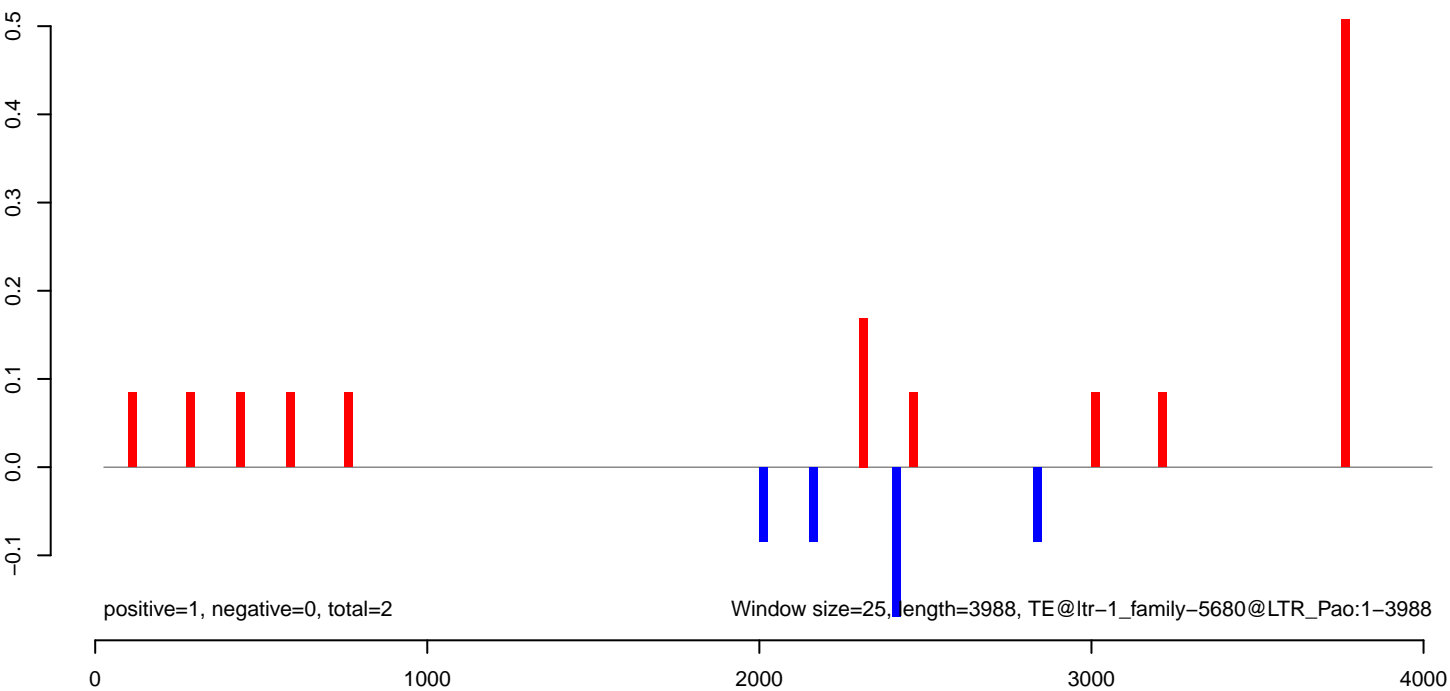
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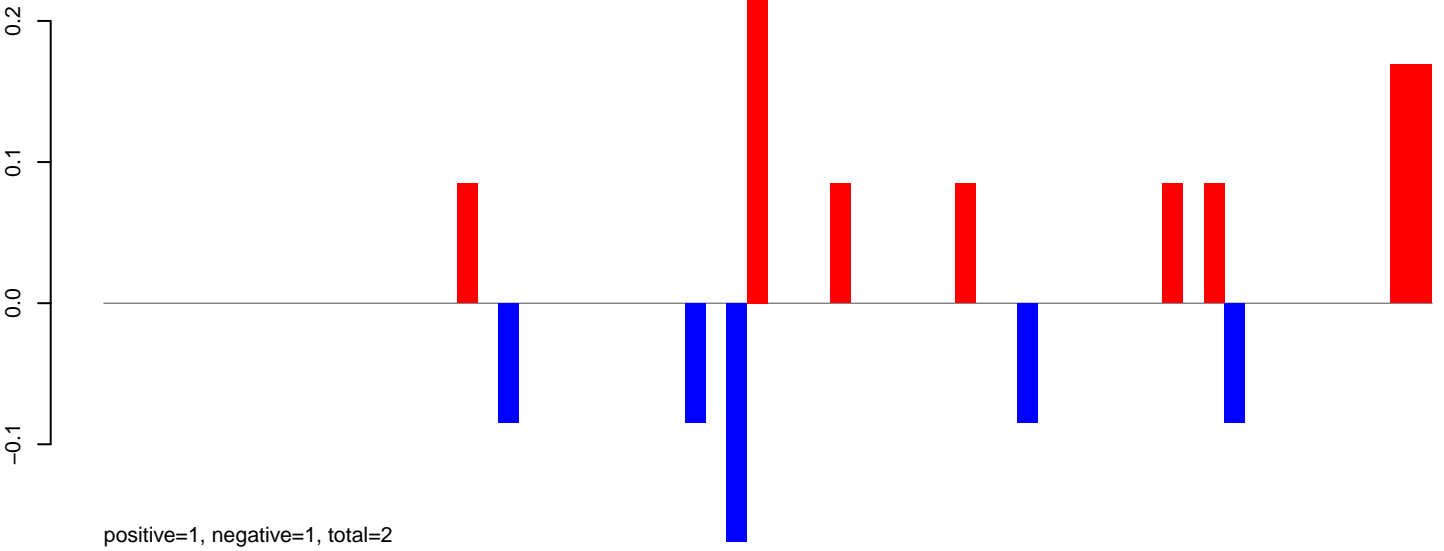
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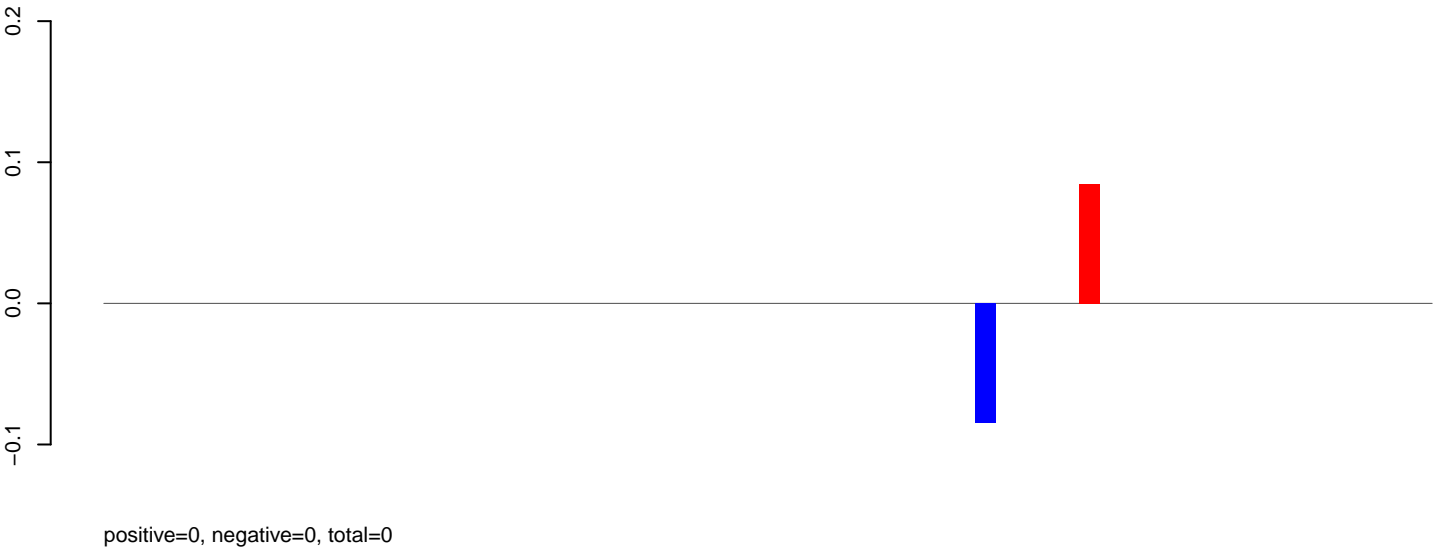
AeAlbo_FemaleMidgut_Denv2_JG.rep



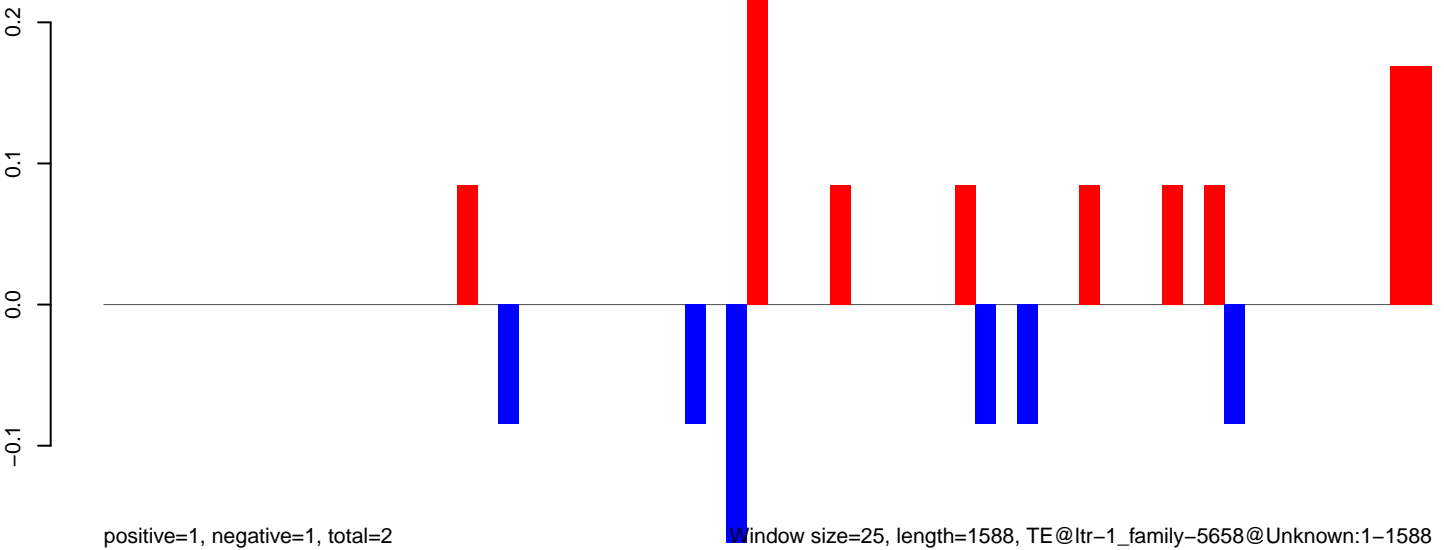
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



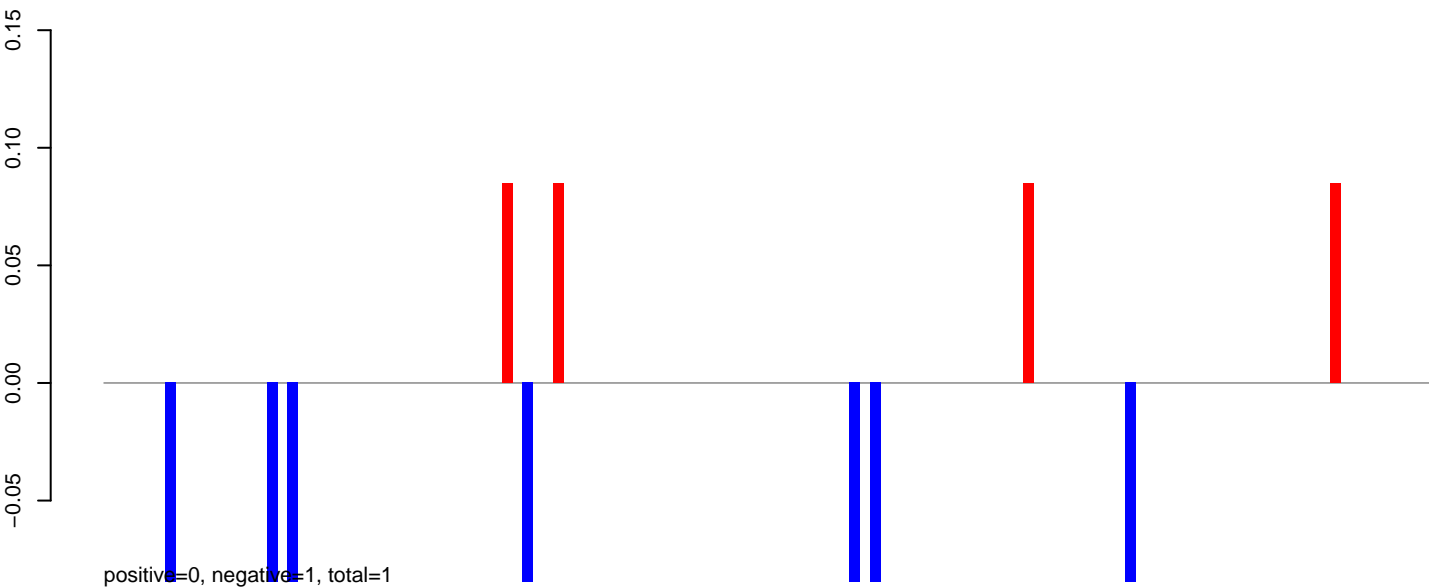
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Window size=25, length=1588, TE@ltr-1_family-5658@Unknown:1-1588

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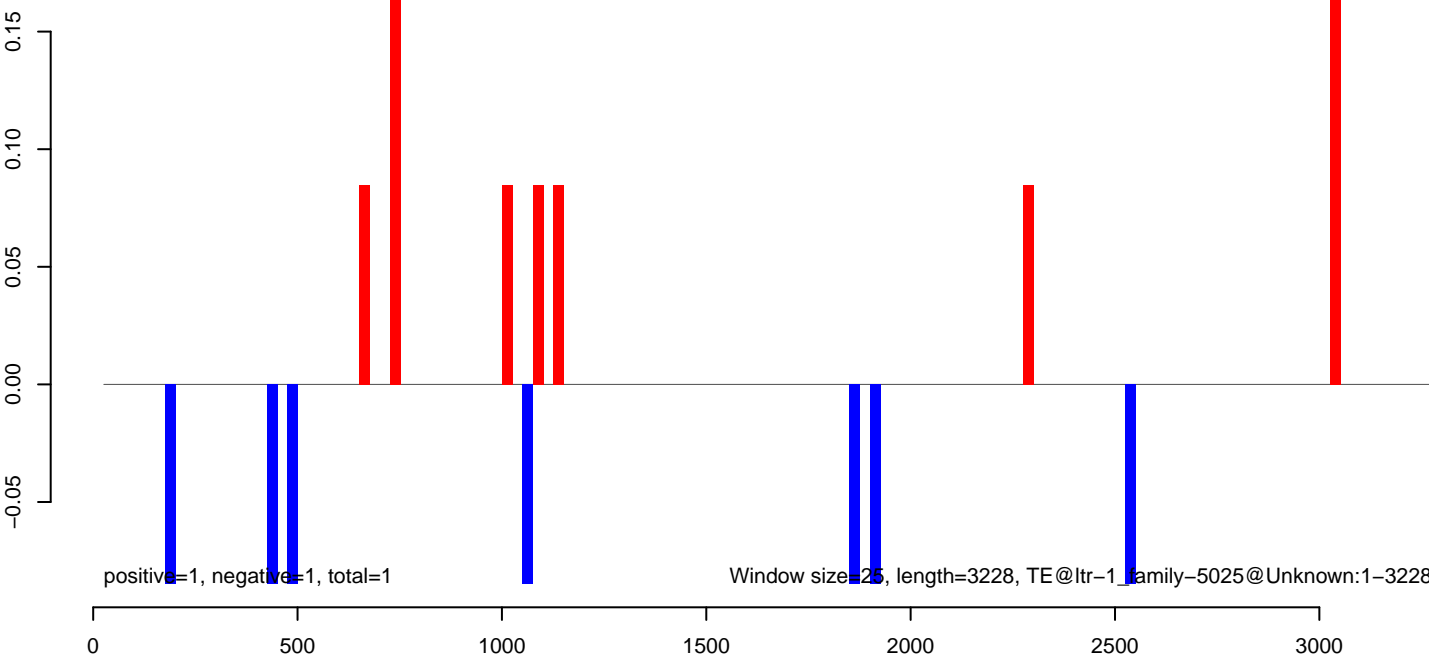
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



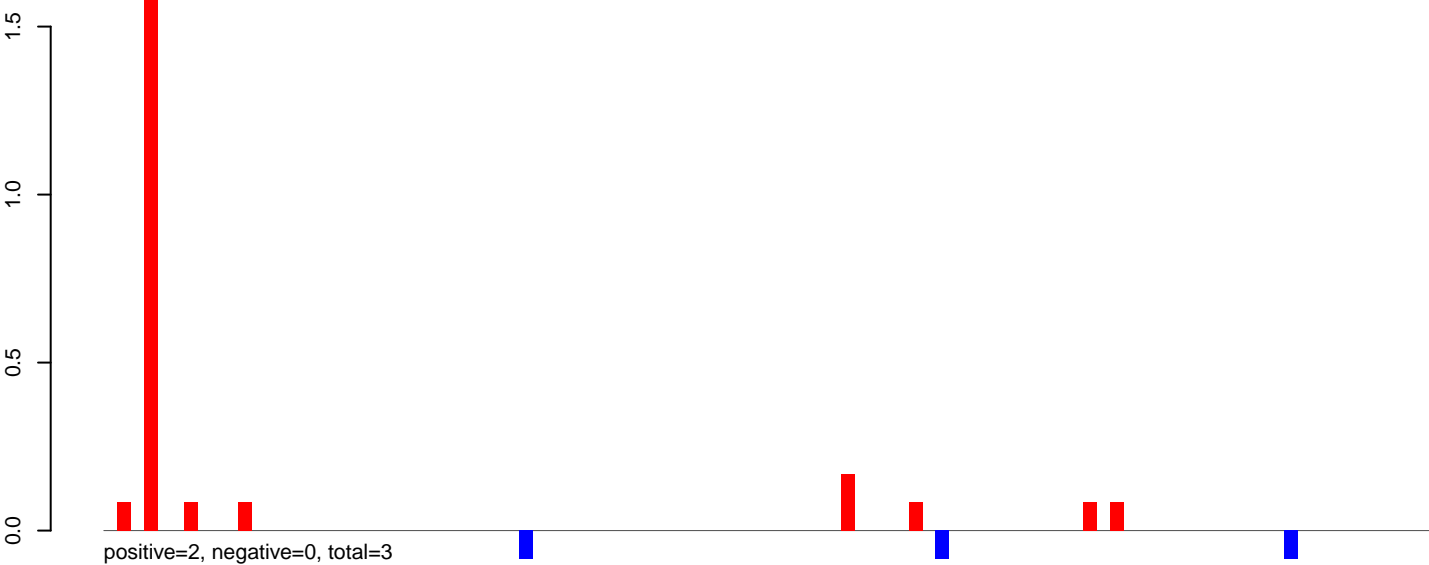
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



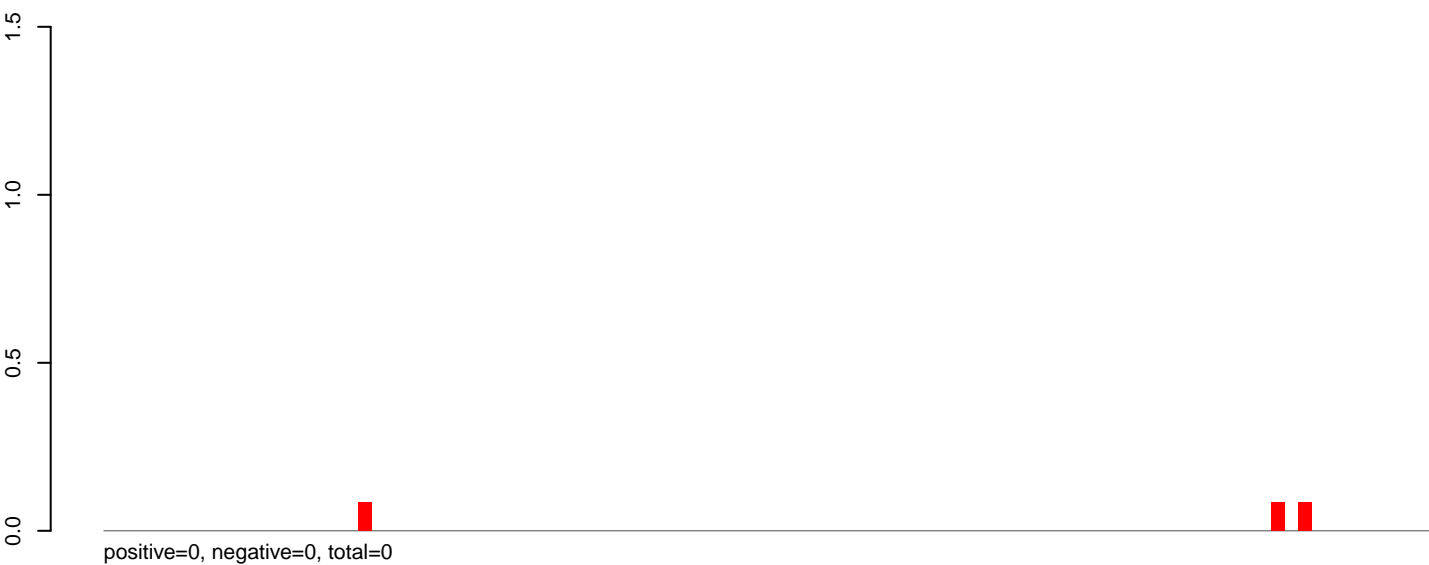
AeAlbo_FemaleMidgut_Denv2_JG.rep



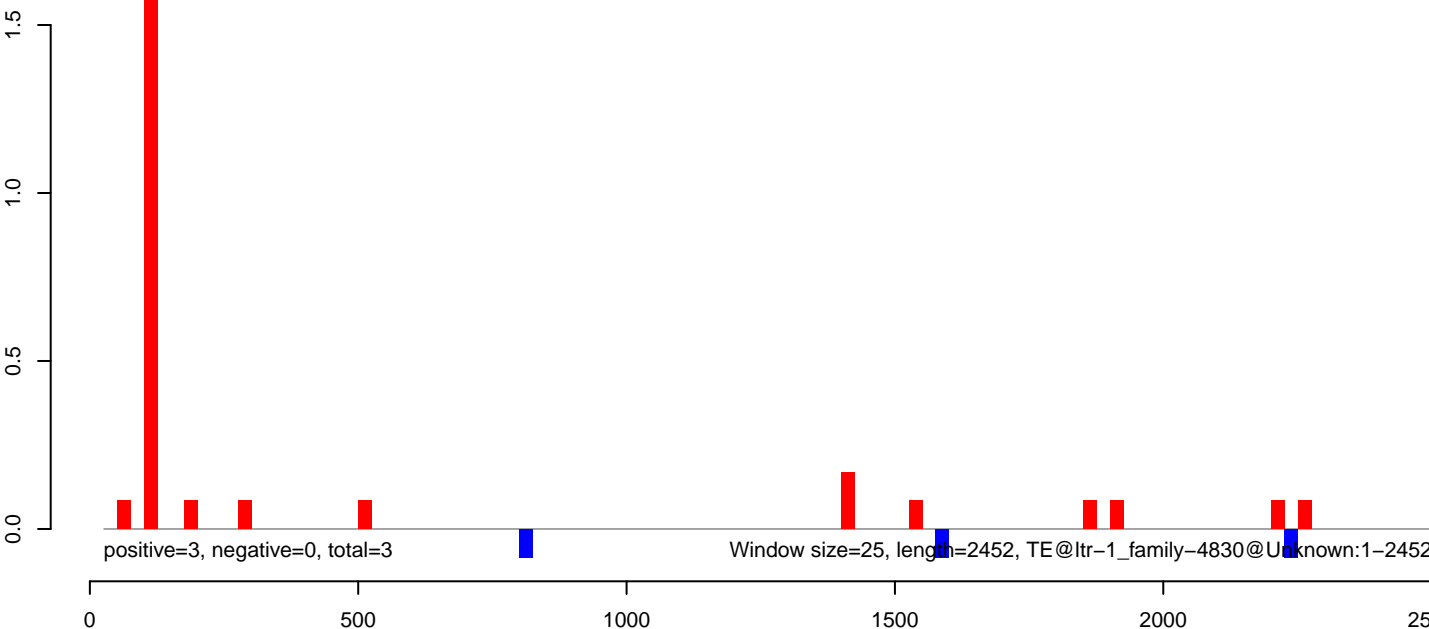
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



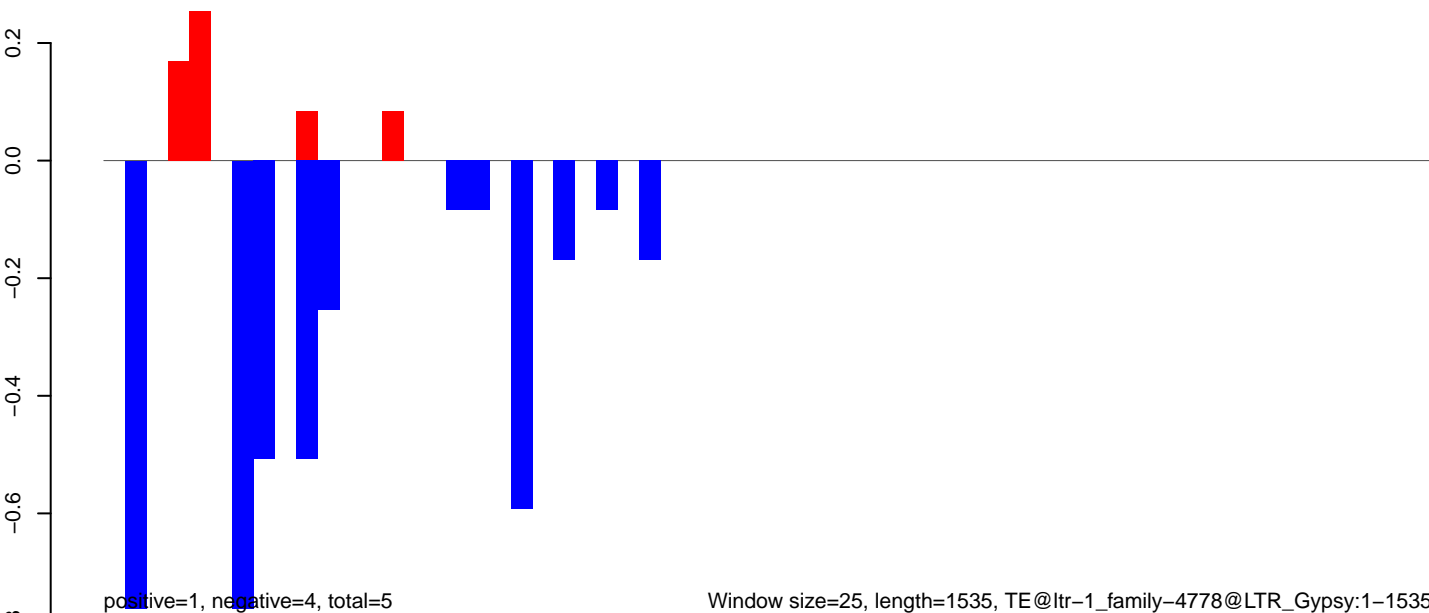
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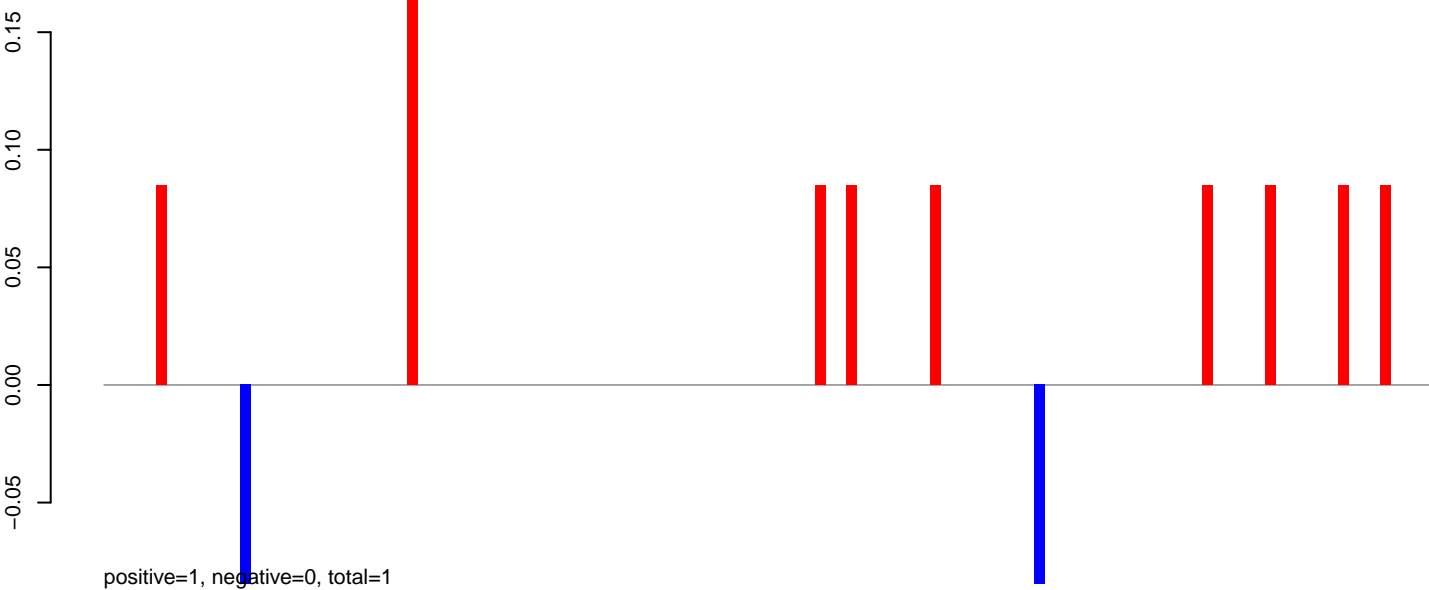
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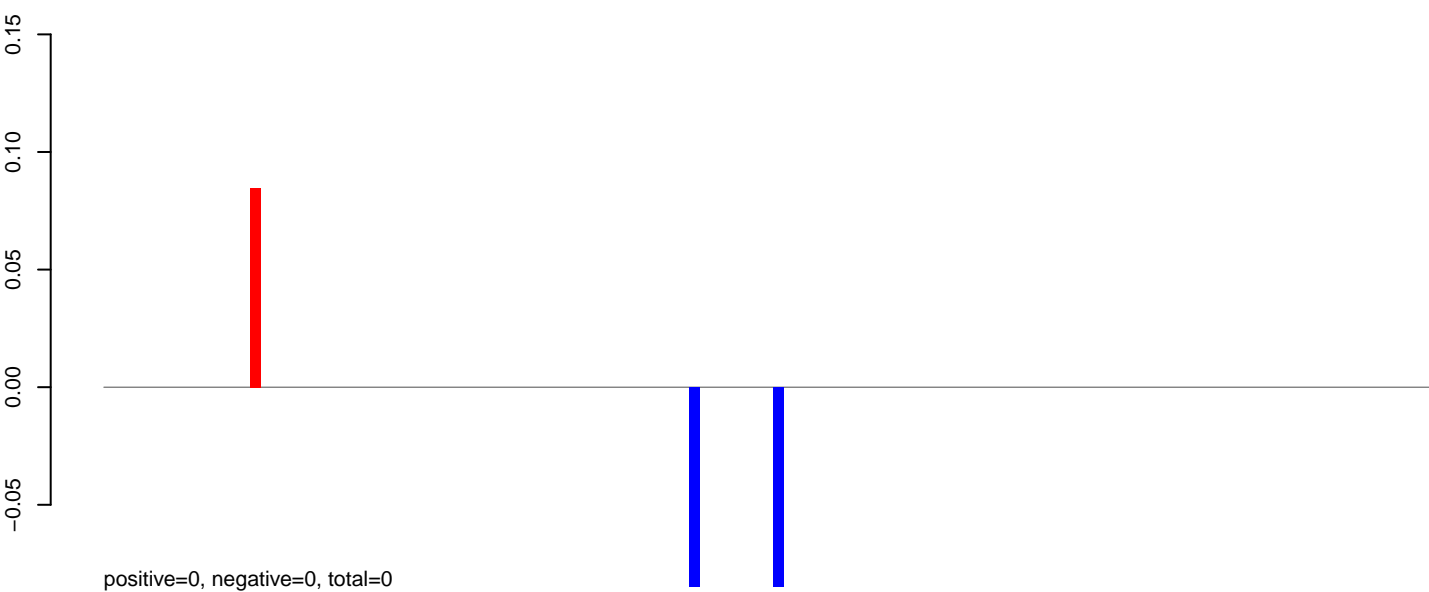
AeAlbo_FemaleMidgut_Denv2_JG.rep



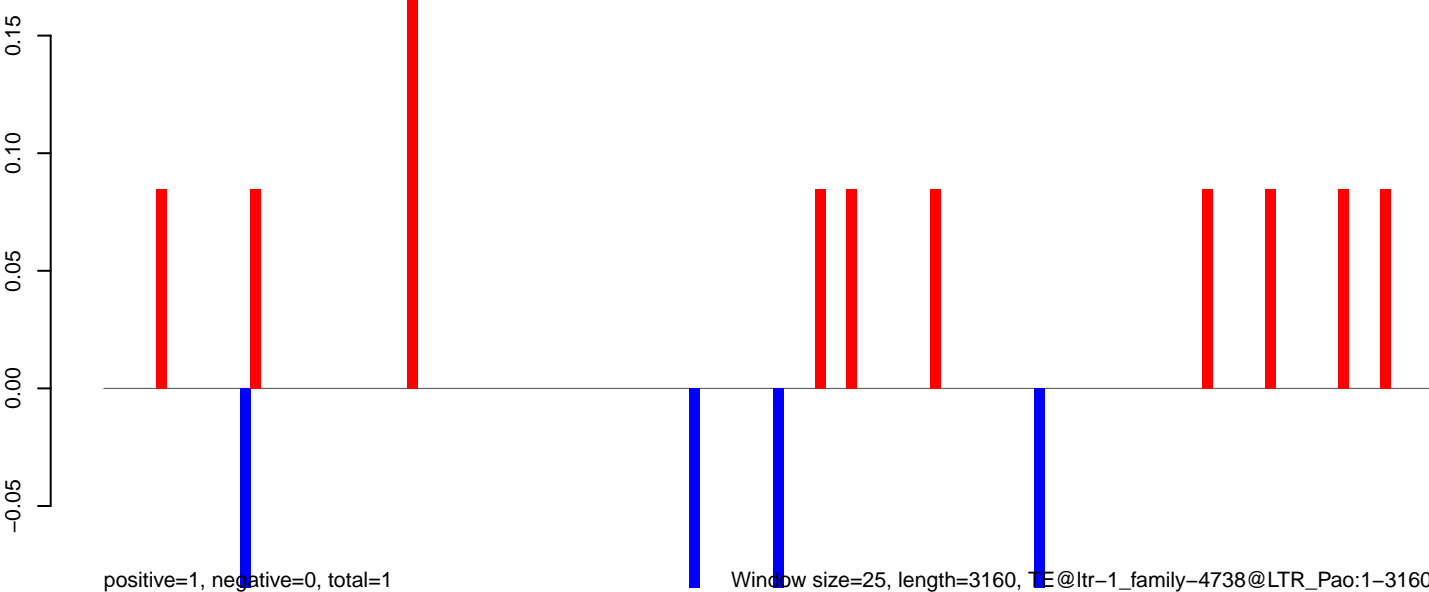
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

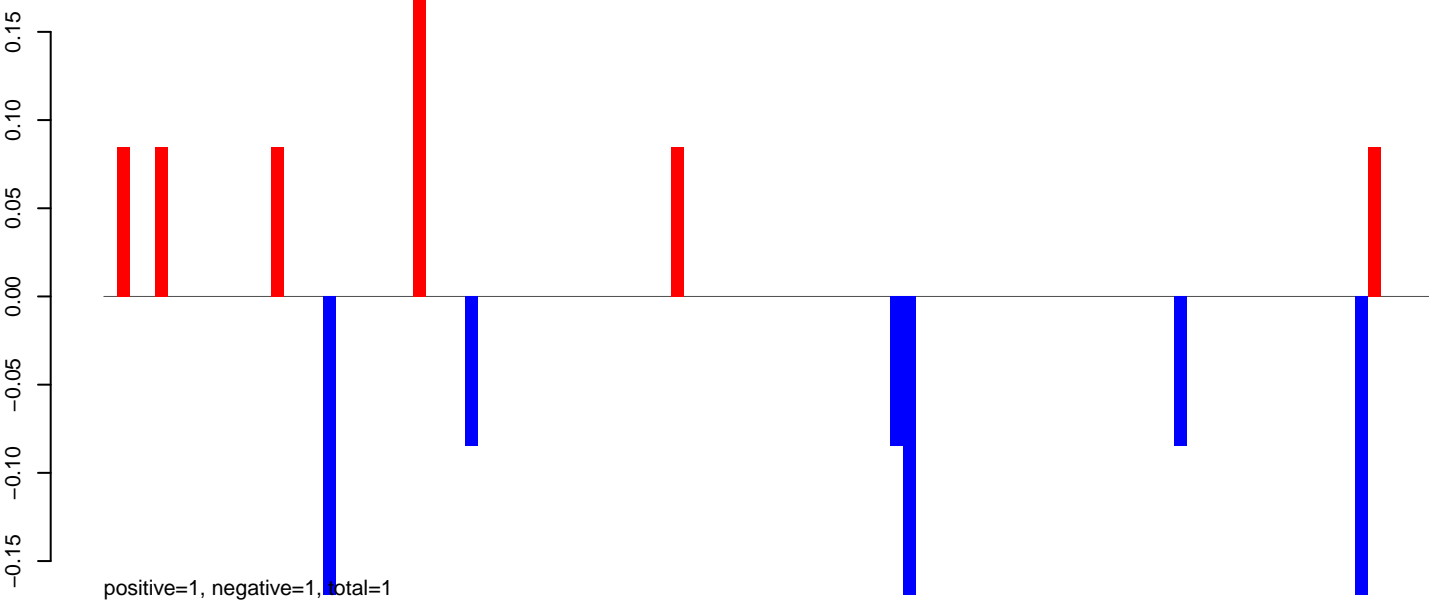


AeAlbo_FemaleMidgut_Denv2_JG.rep

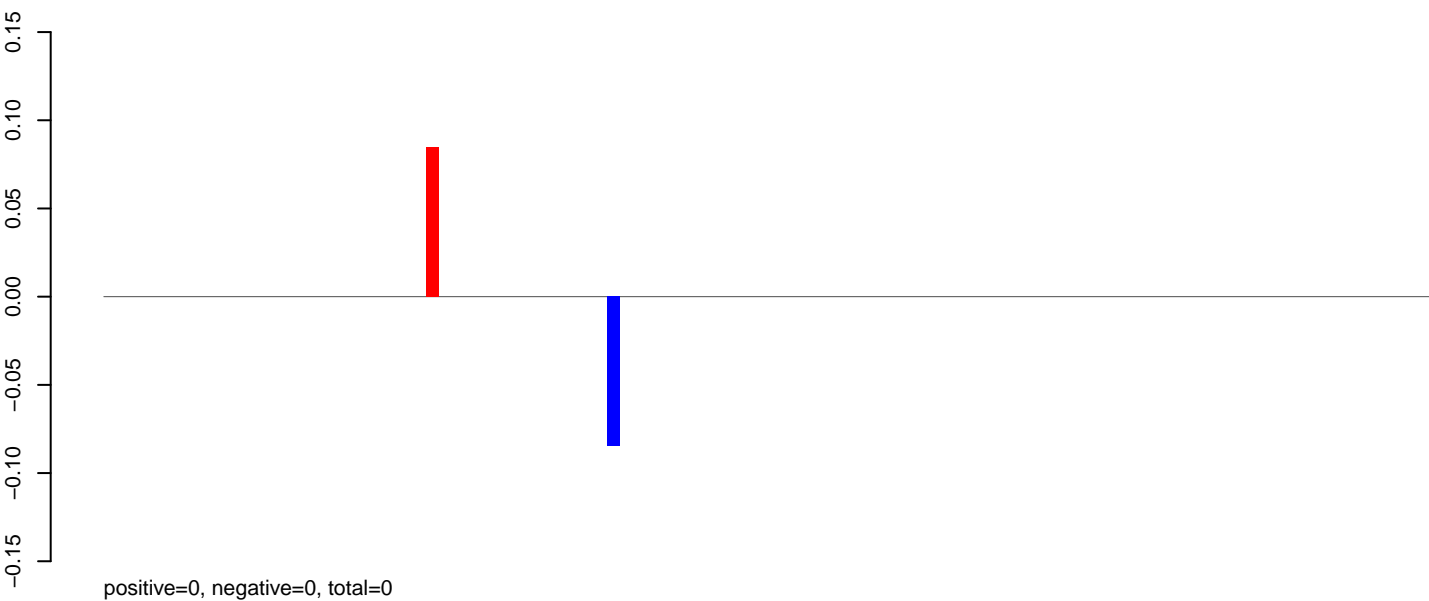


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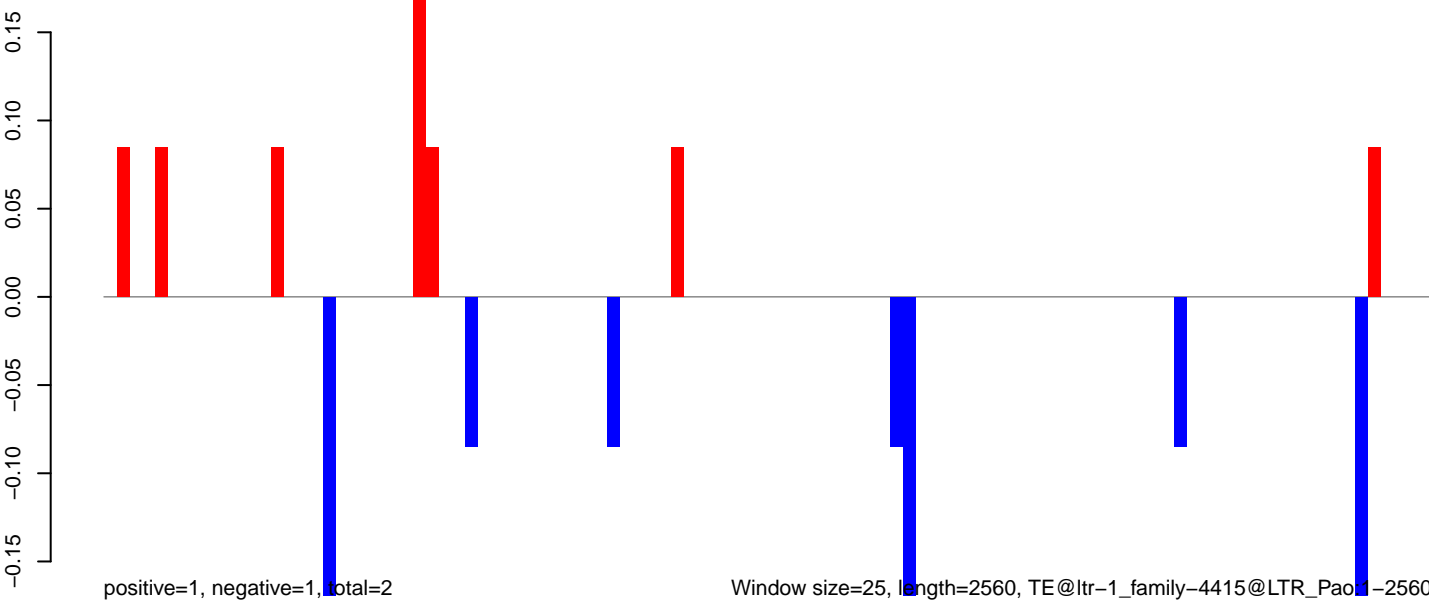
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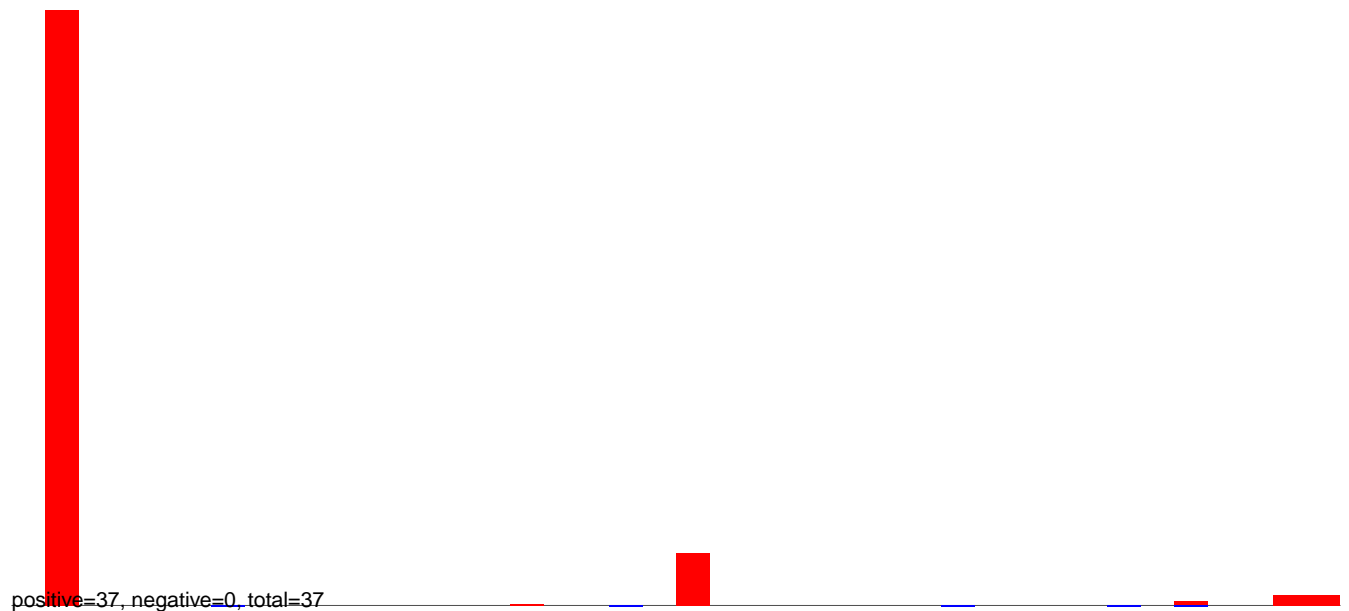
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



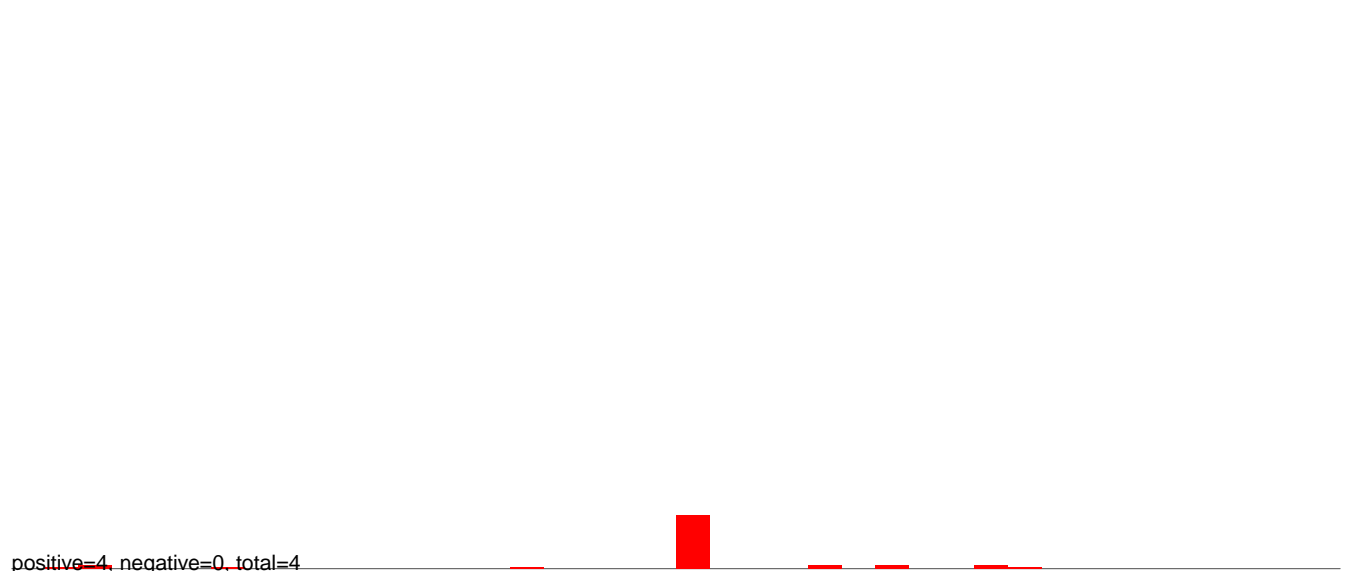
AeAlbo_FemaleMidgut_Denv2_JG.rep



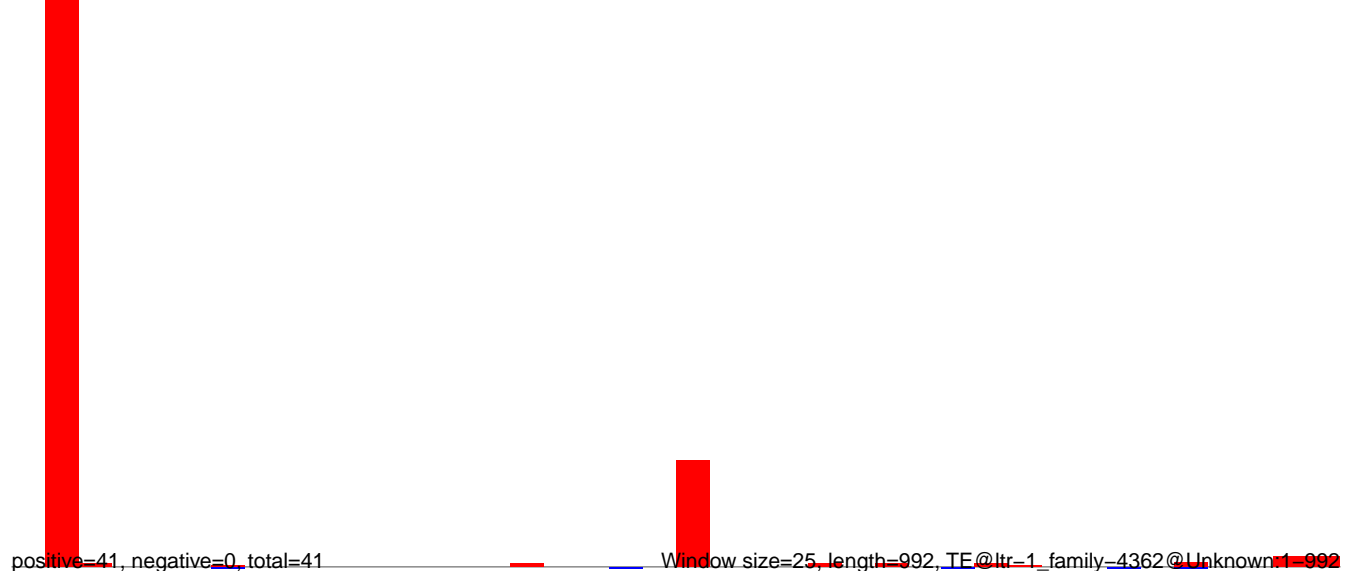
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



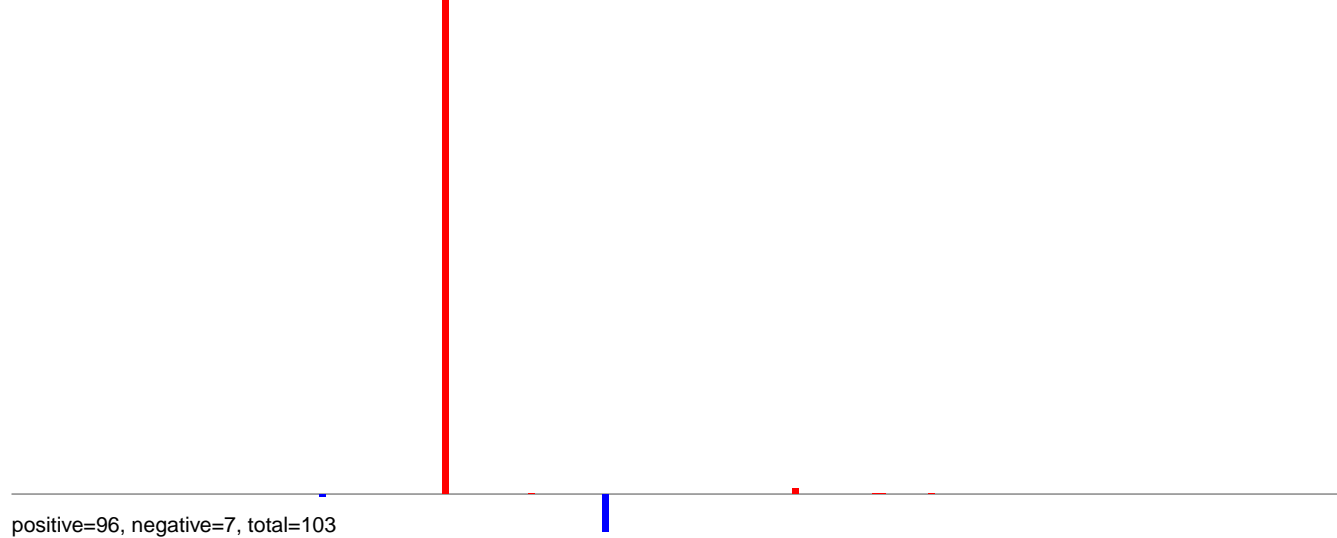
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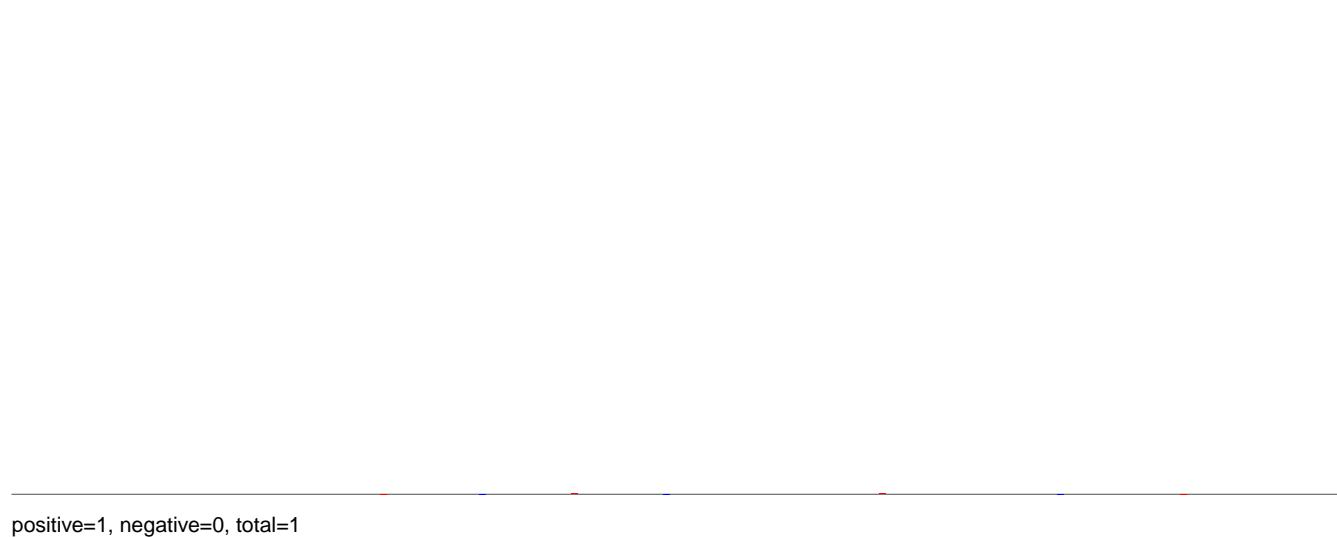
AeAlbo_FemaleMidgut_Denv2_JG.rep



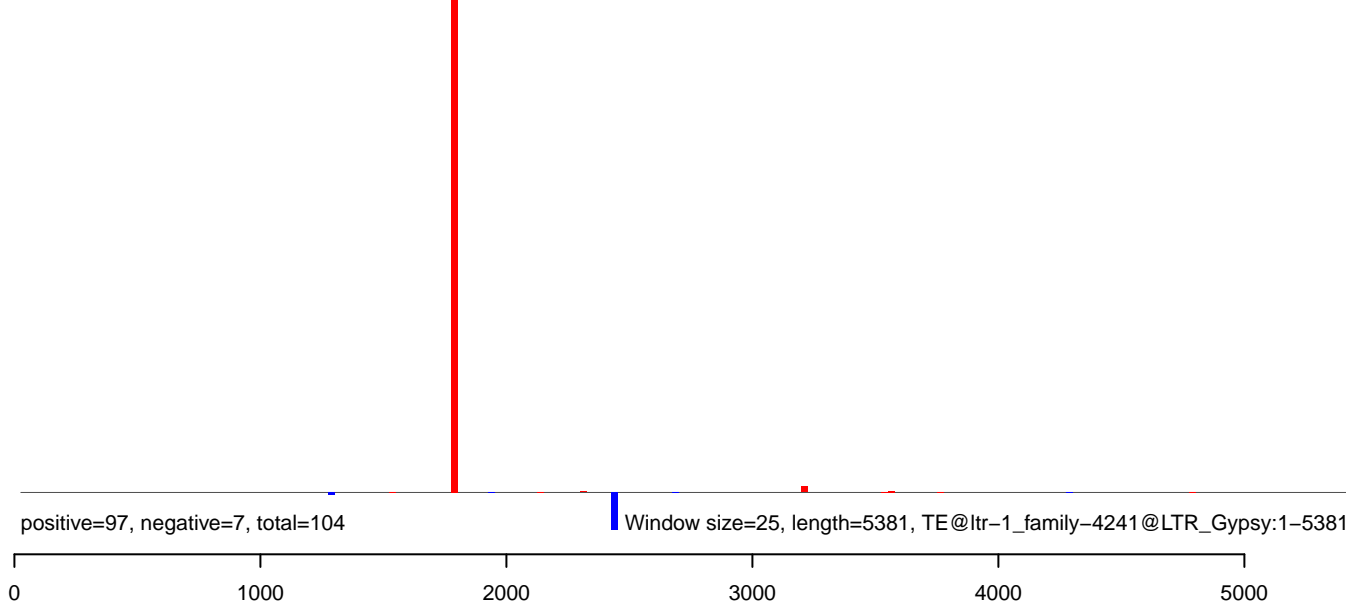
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



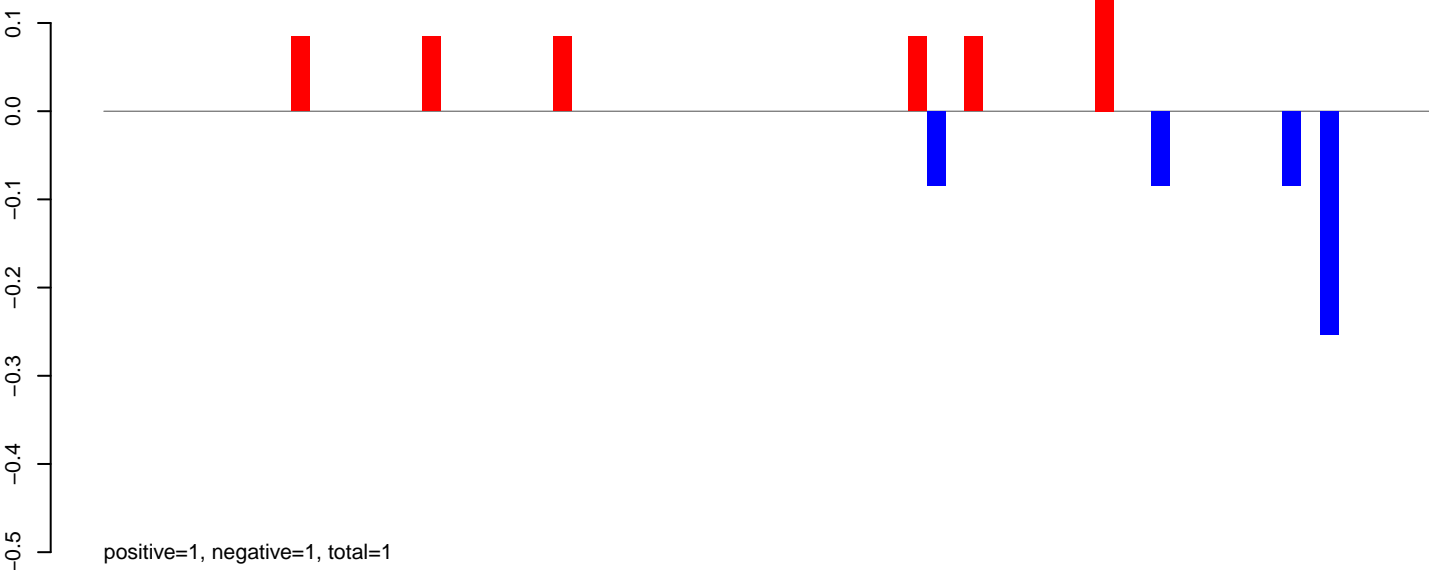
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



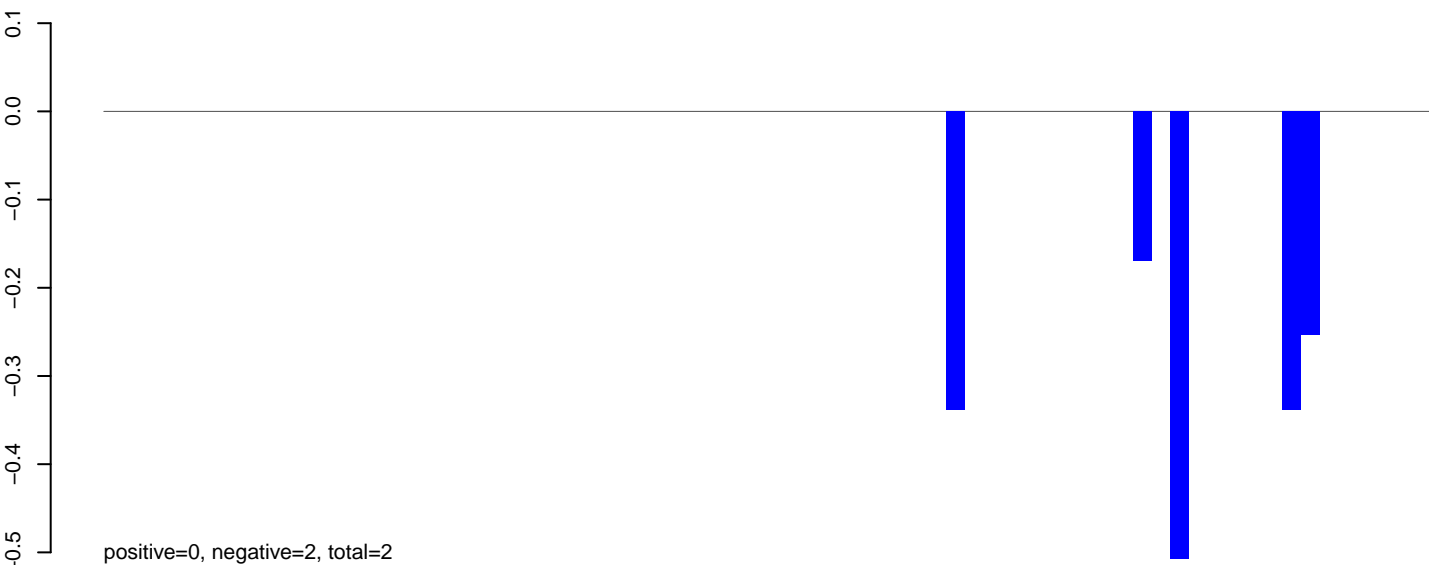
AeAlbo_FemaleMidgut_Denv2_JG.rep



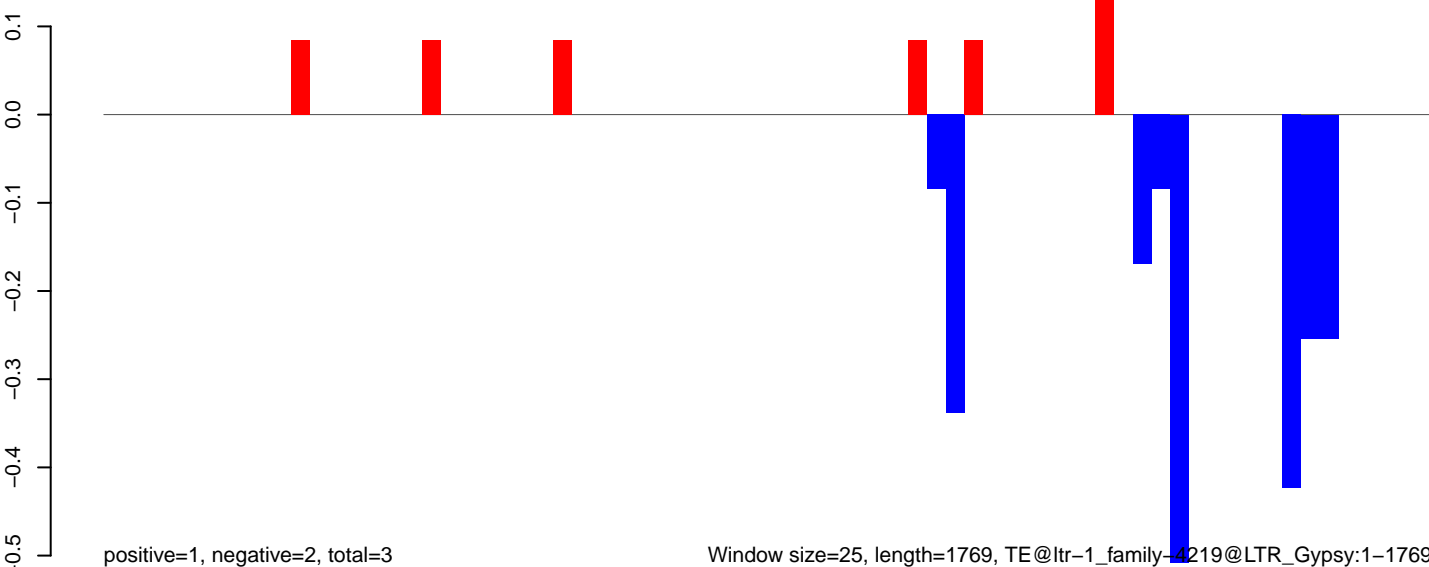
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

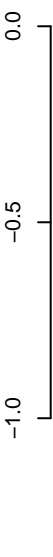


AeAlbo_FemaleMidgut_Denv2_JG.rep

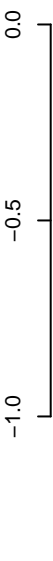


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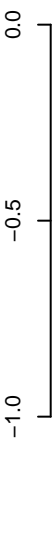
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



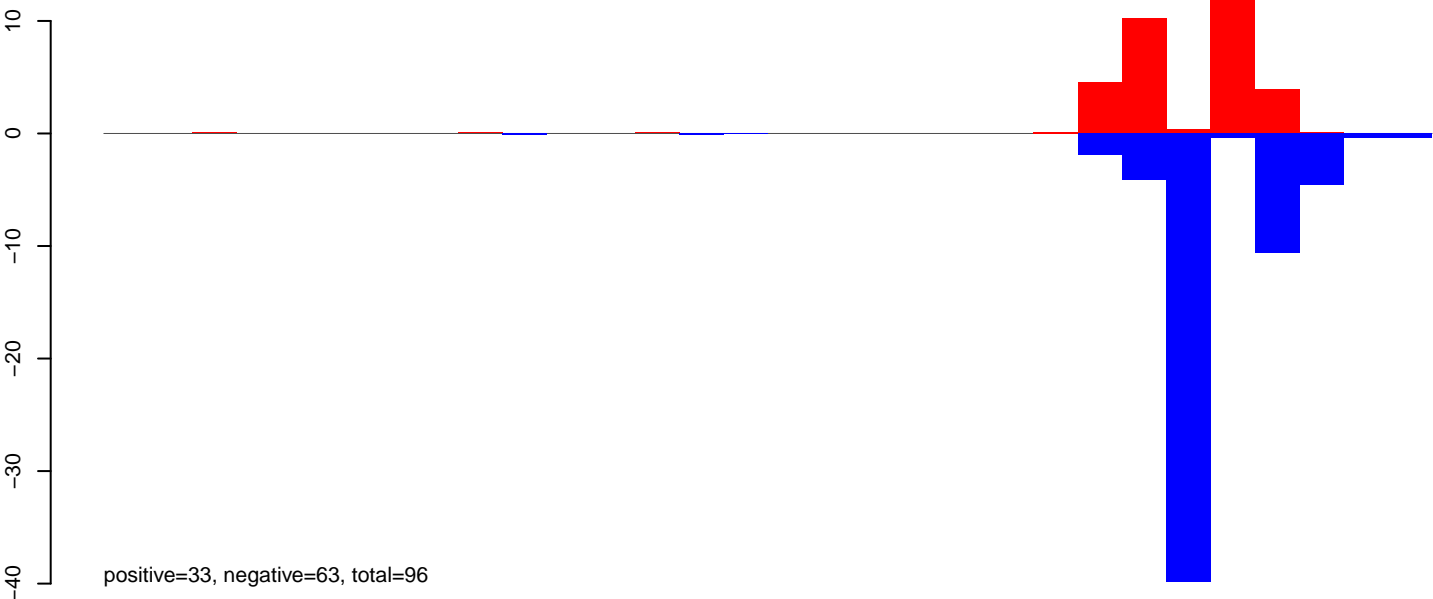
AeAlbo_FemaleMidgut_Denv2_JG.rep



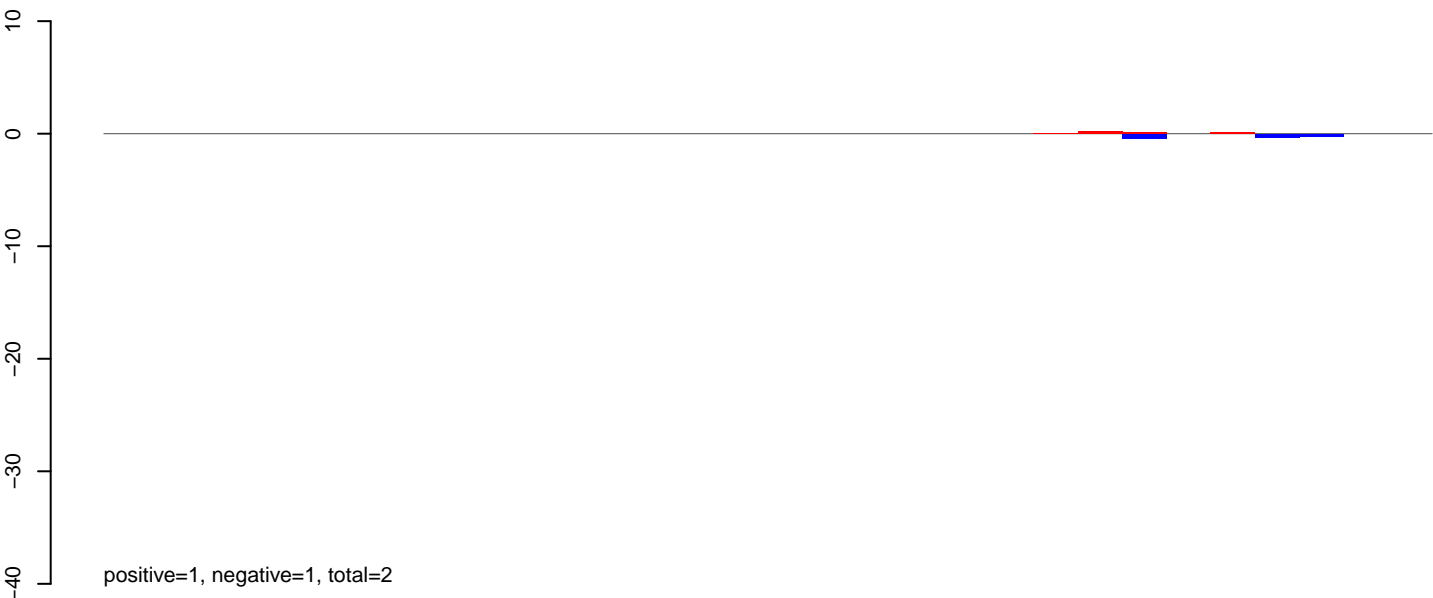
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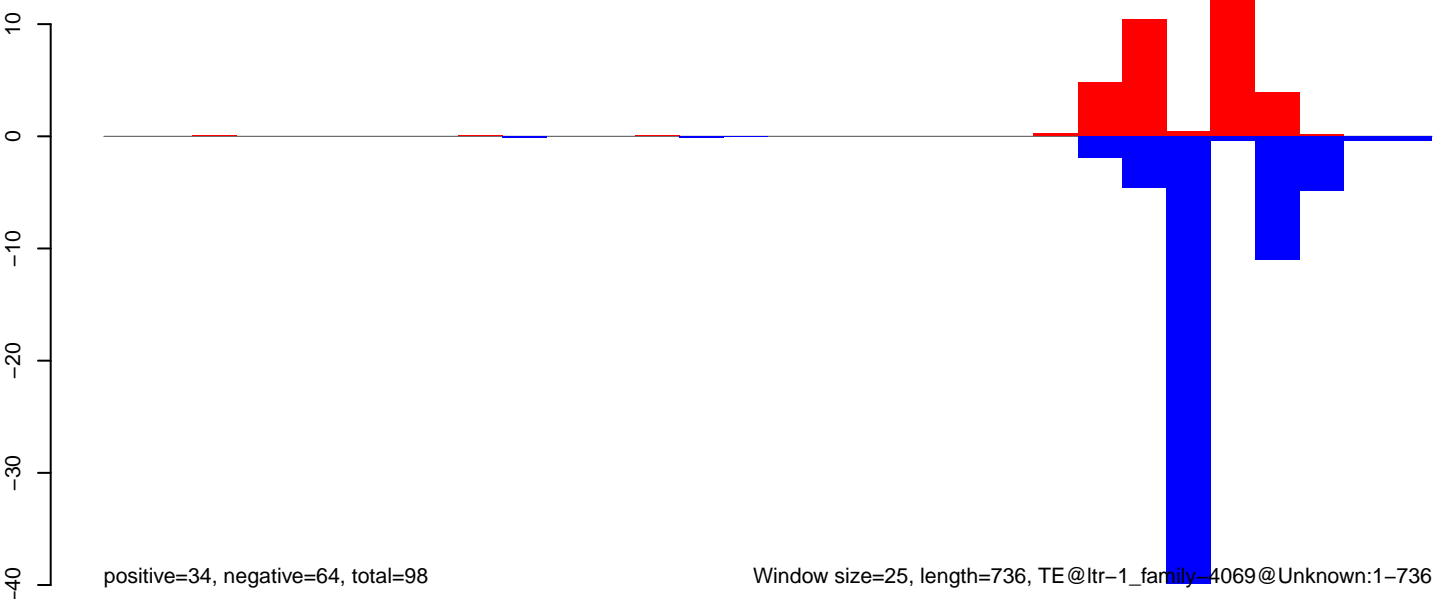
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

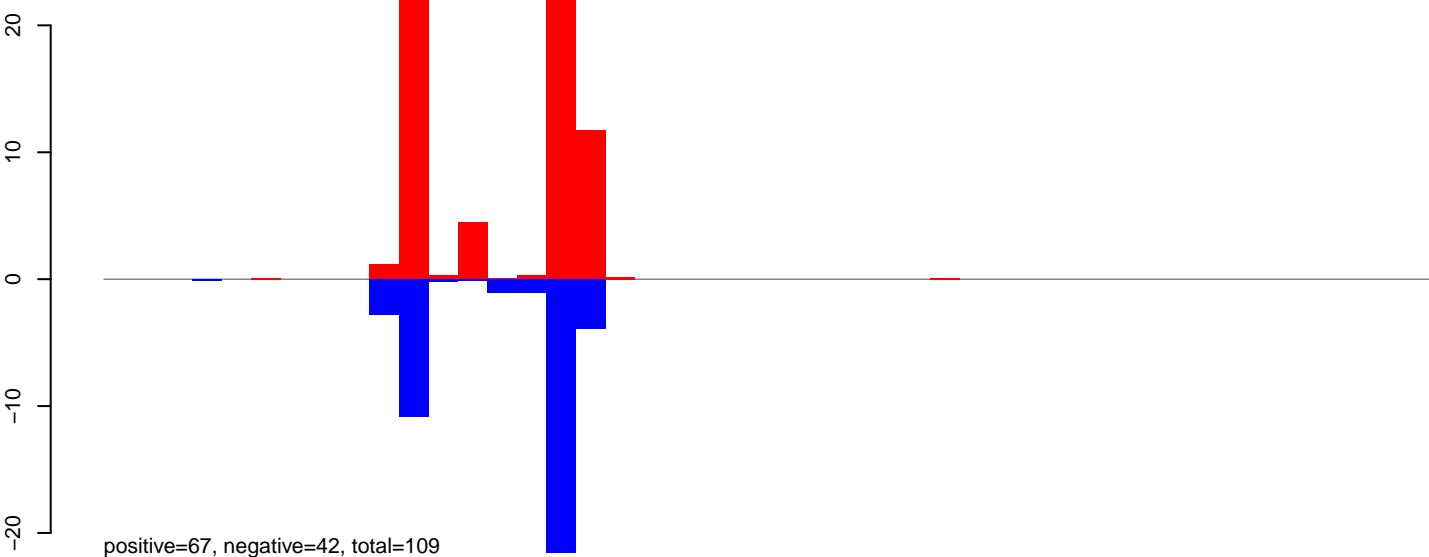


AeAlbo_FemaleMidgut_Denv2_JG.rep

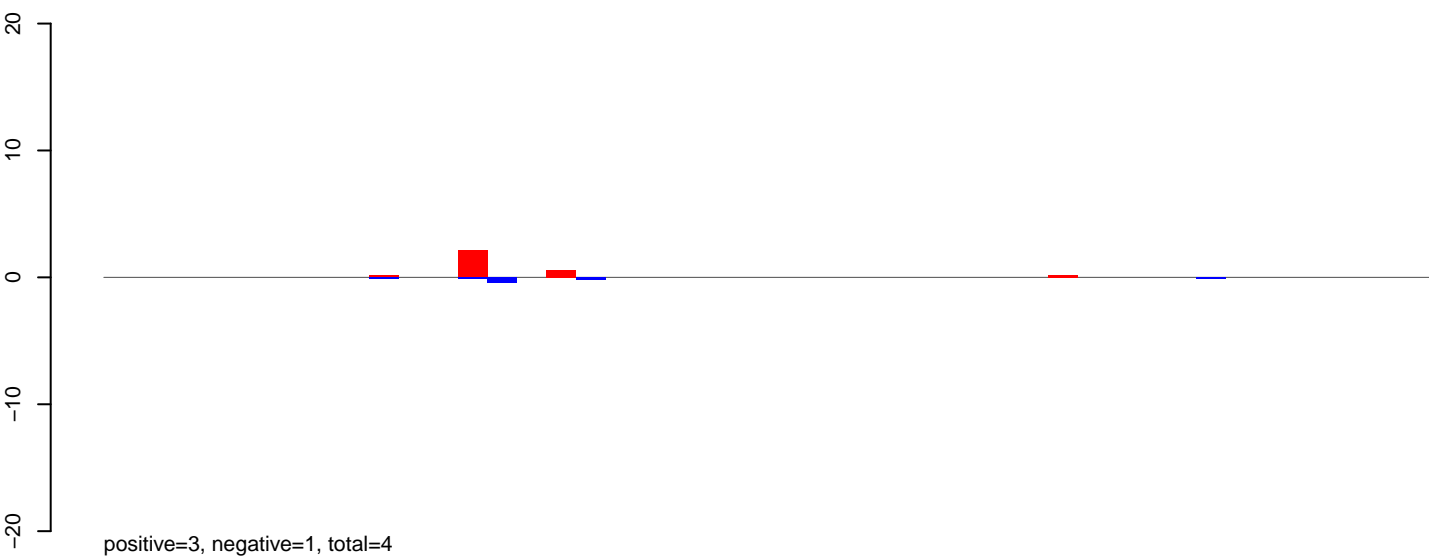


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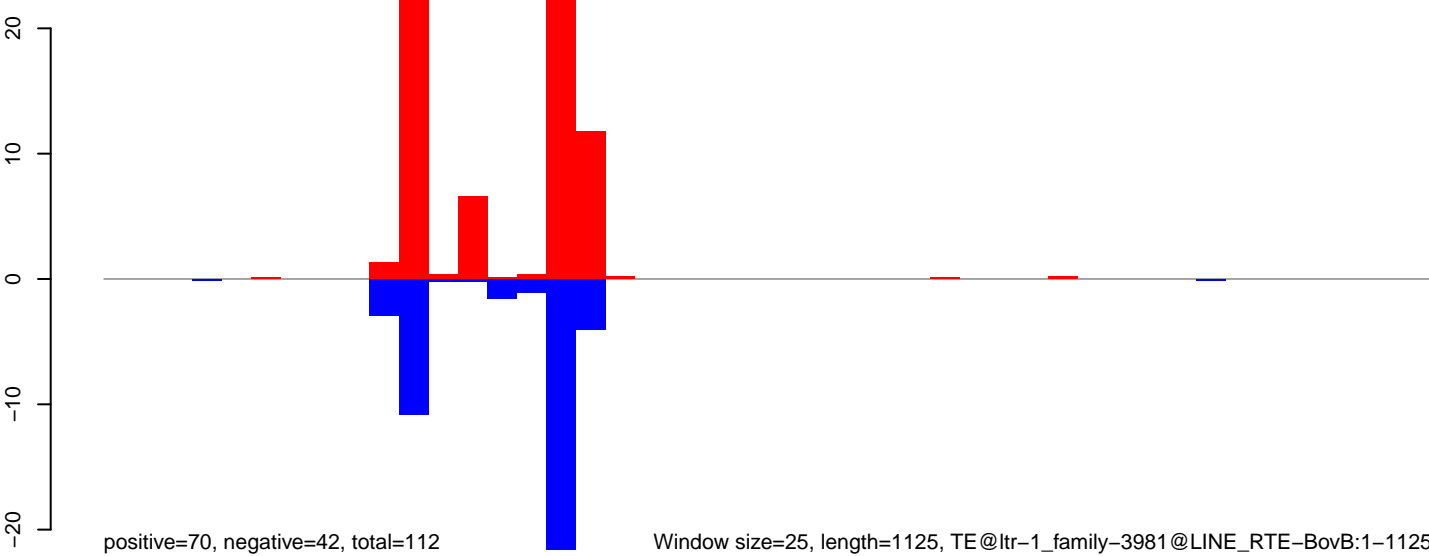
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



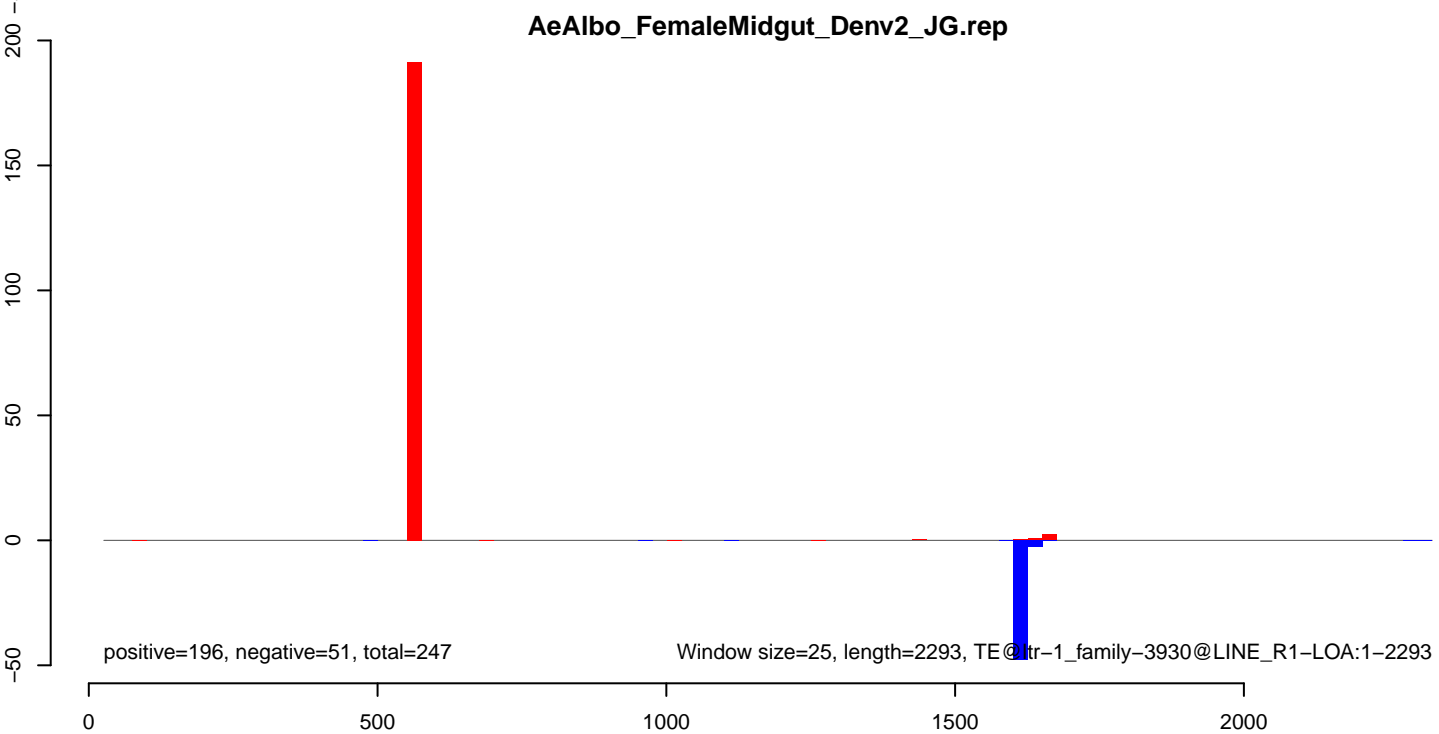
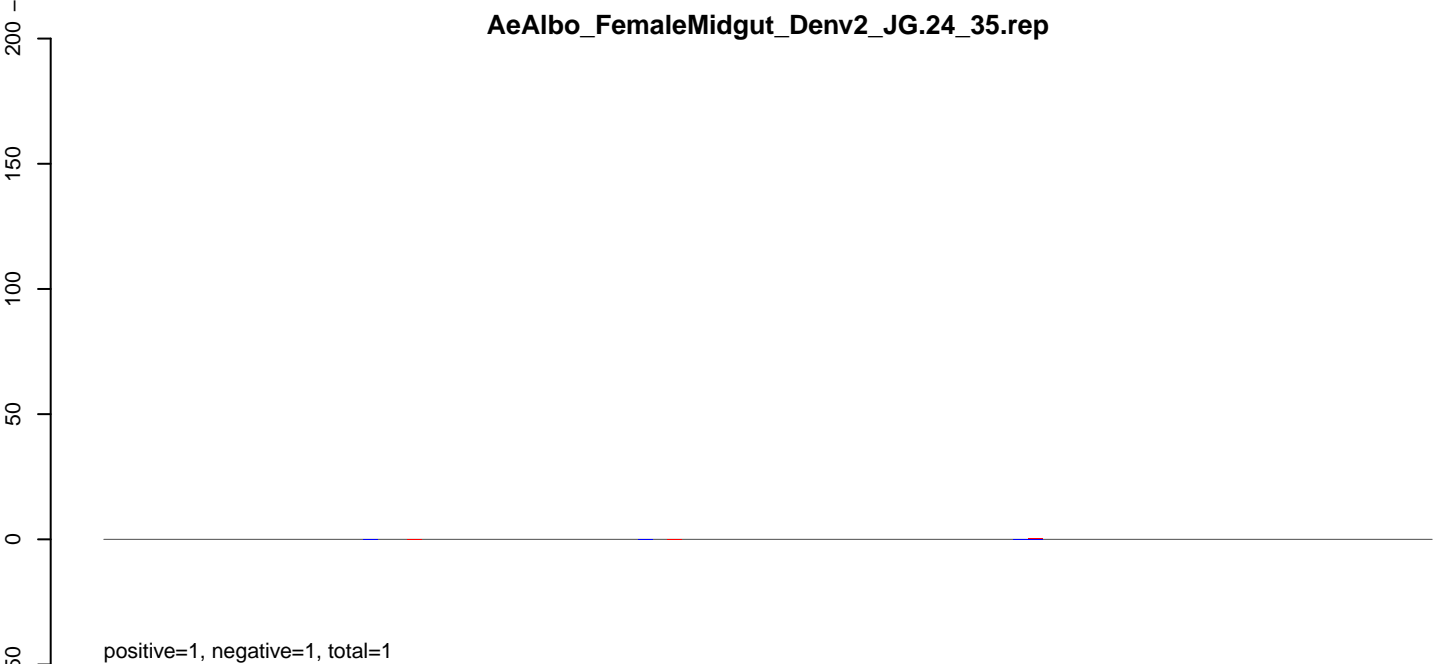
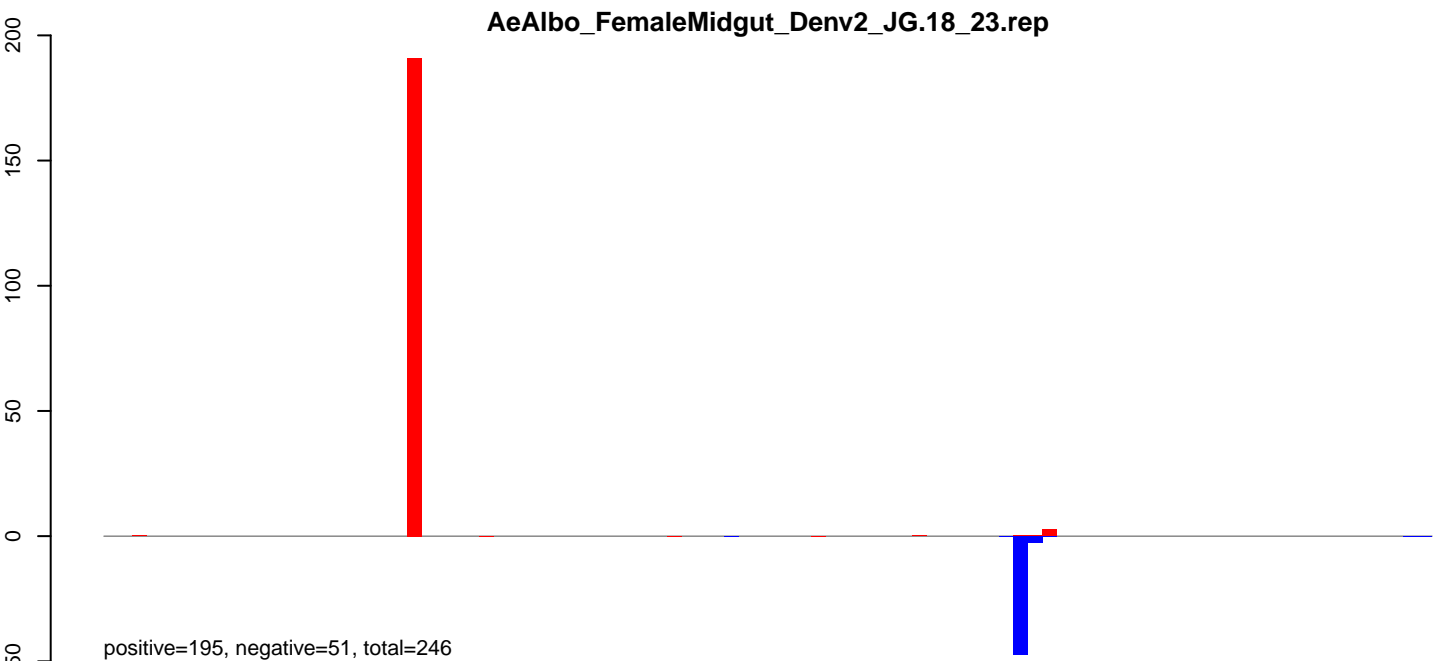
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



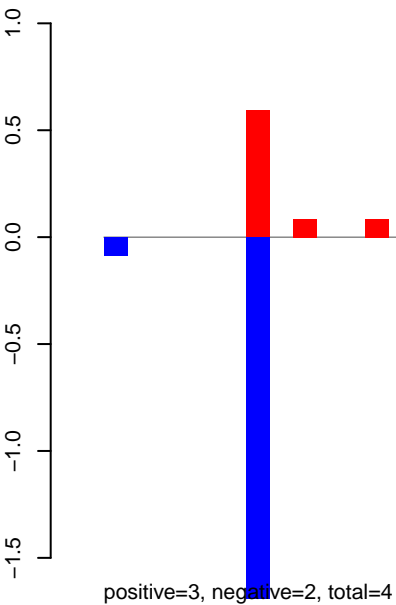
AeAlbo_FemaleMidgut_Denv2_JG.rep



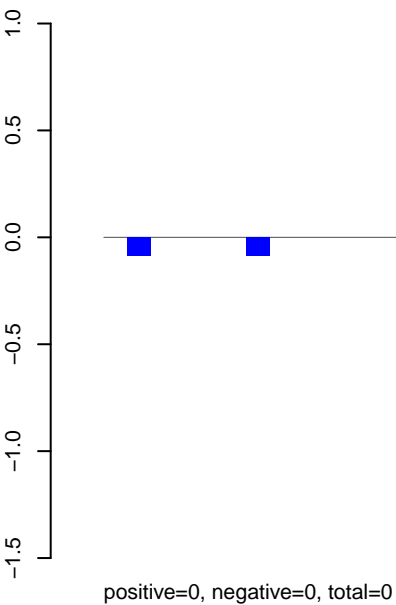
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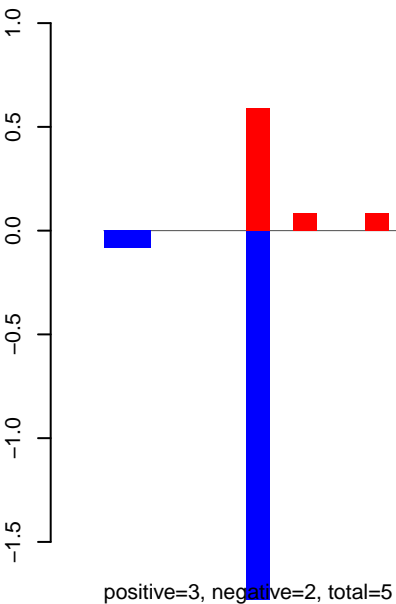
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



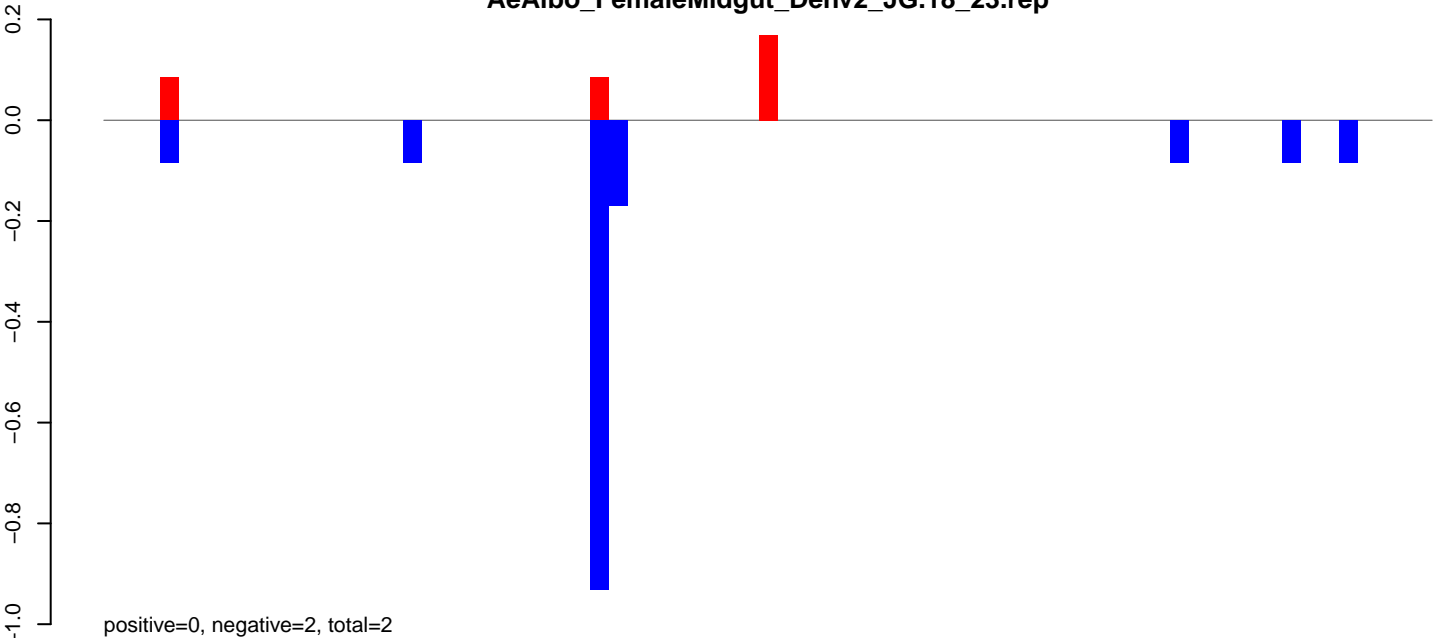
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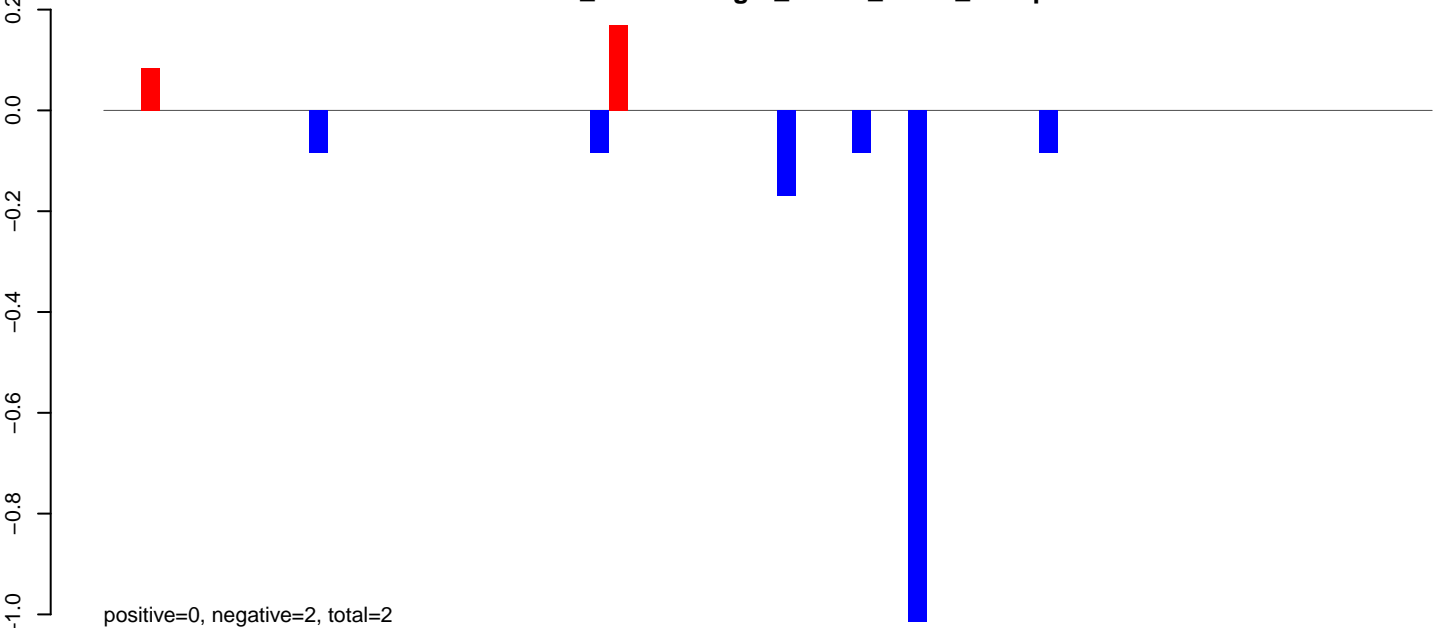
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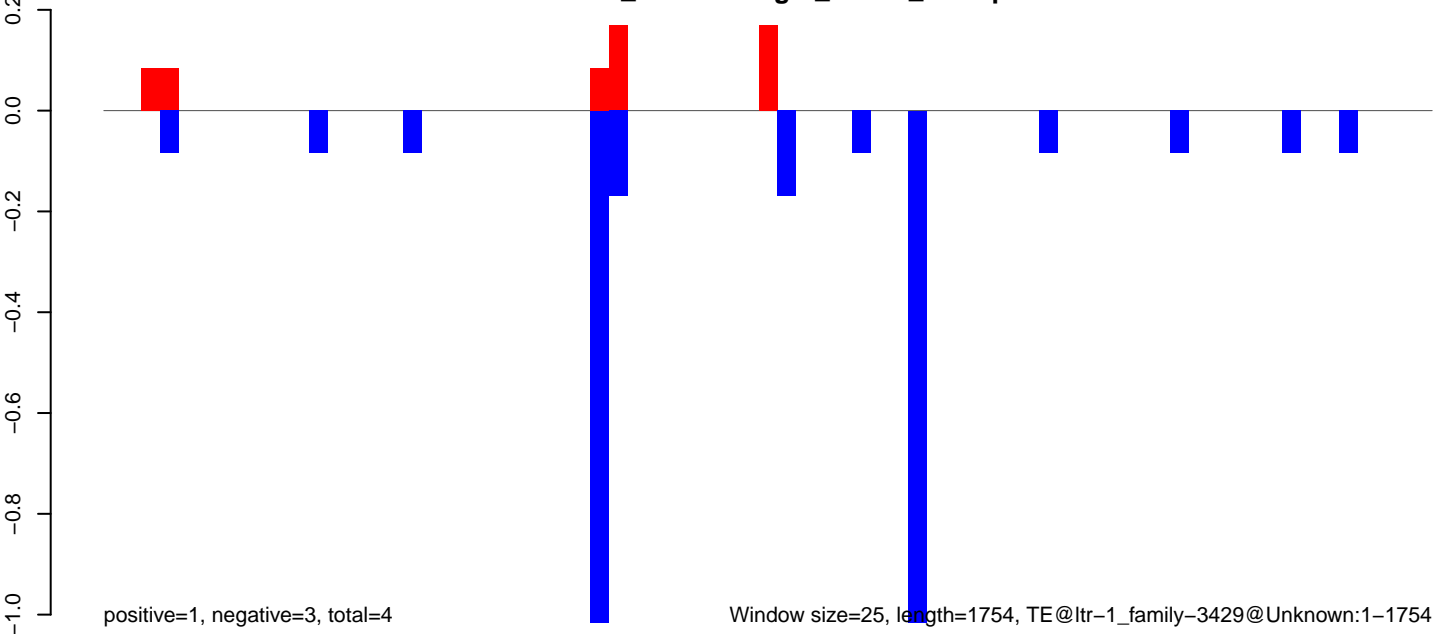
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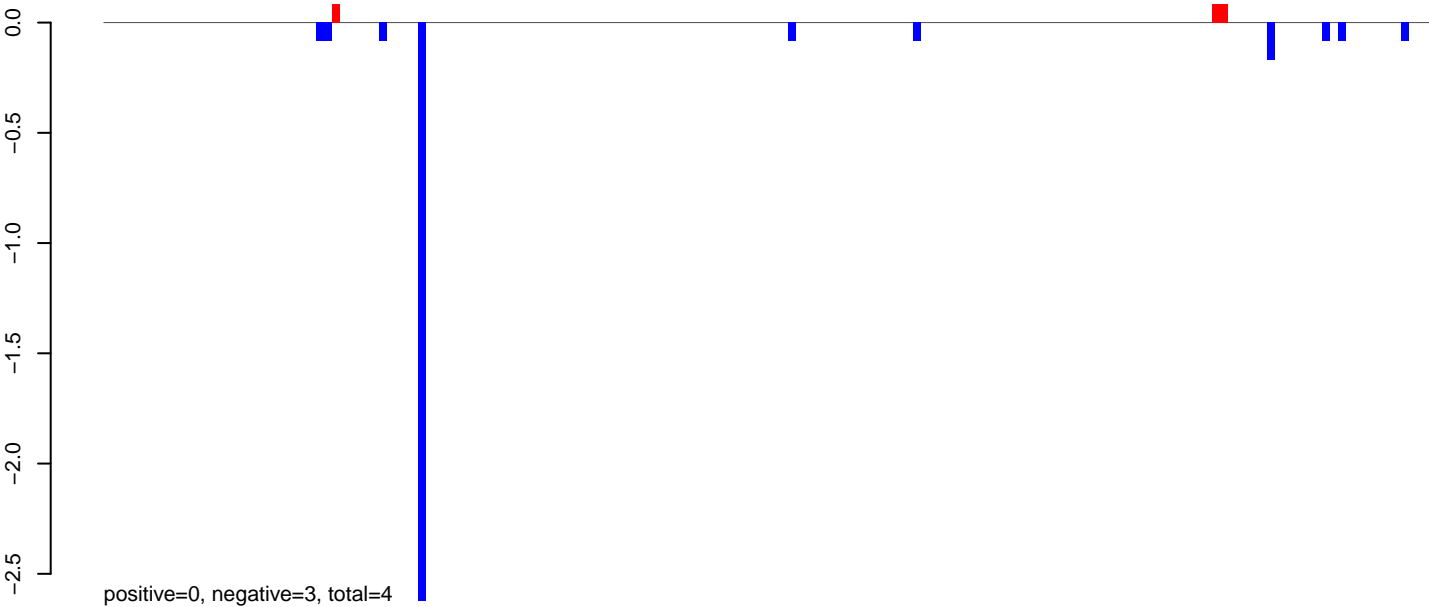
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



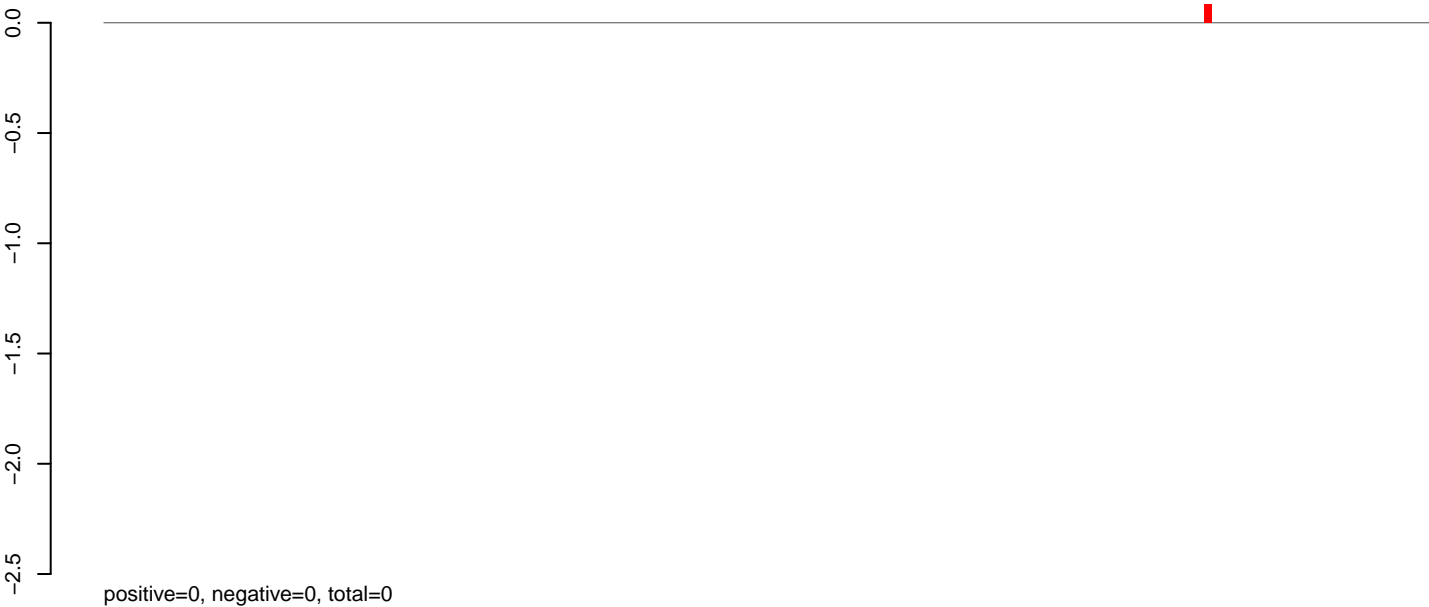
AeAlbo_FemaleMidgut_Denv2_JG.rep



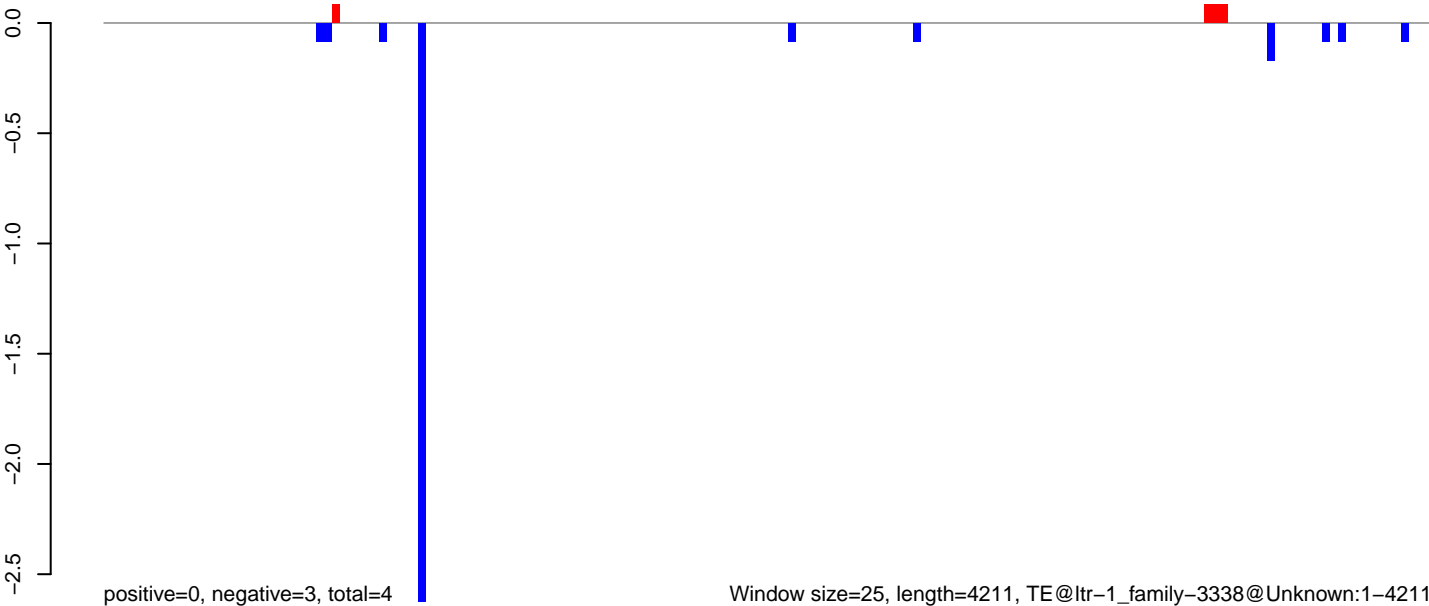
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

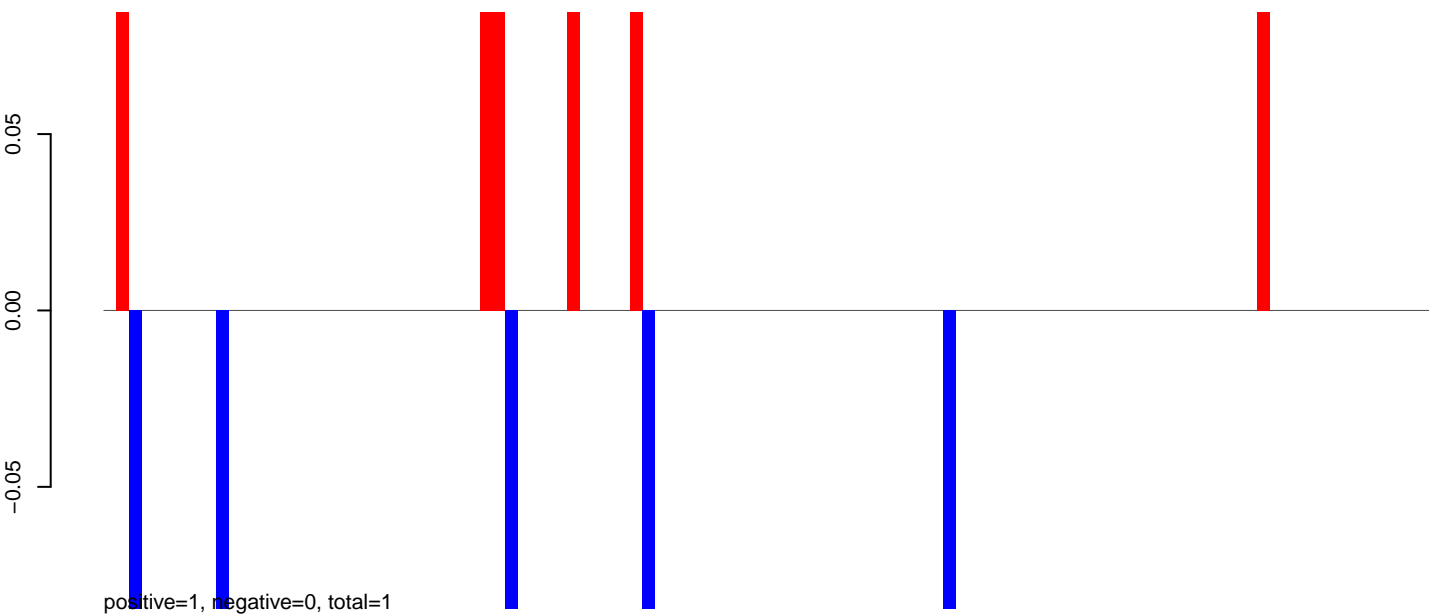


AeAlbo_FemaleMidgut_Denv2_JG.rep

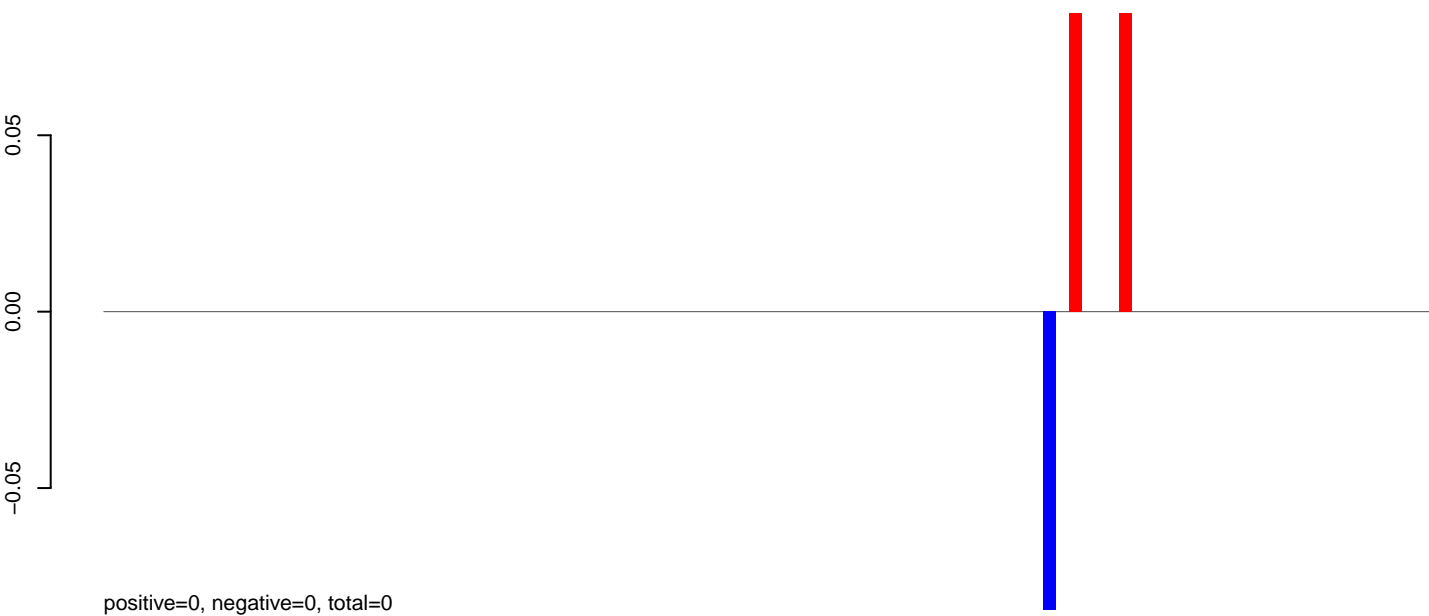


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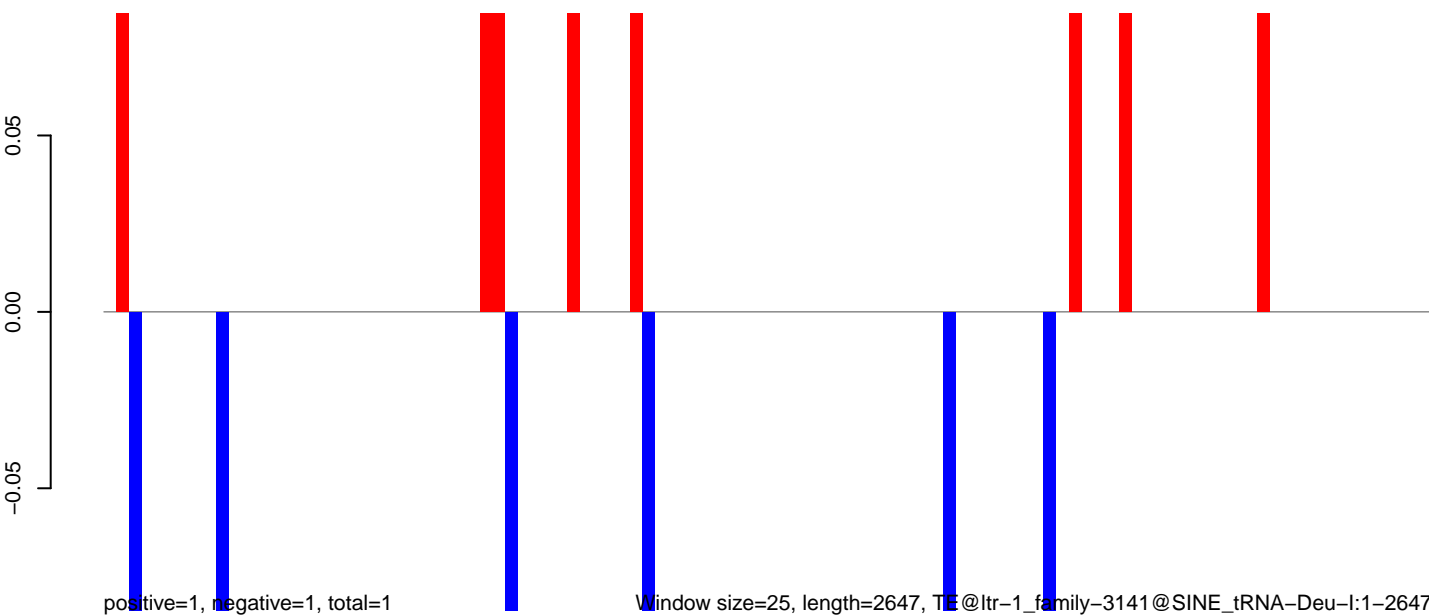
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



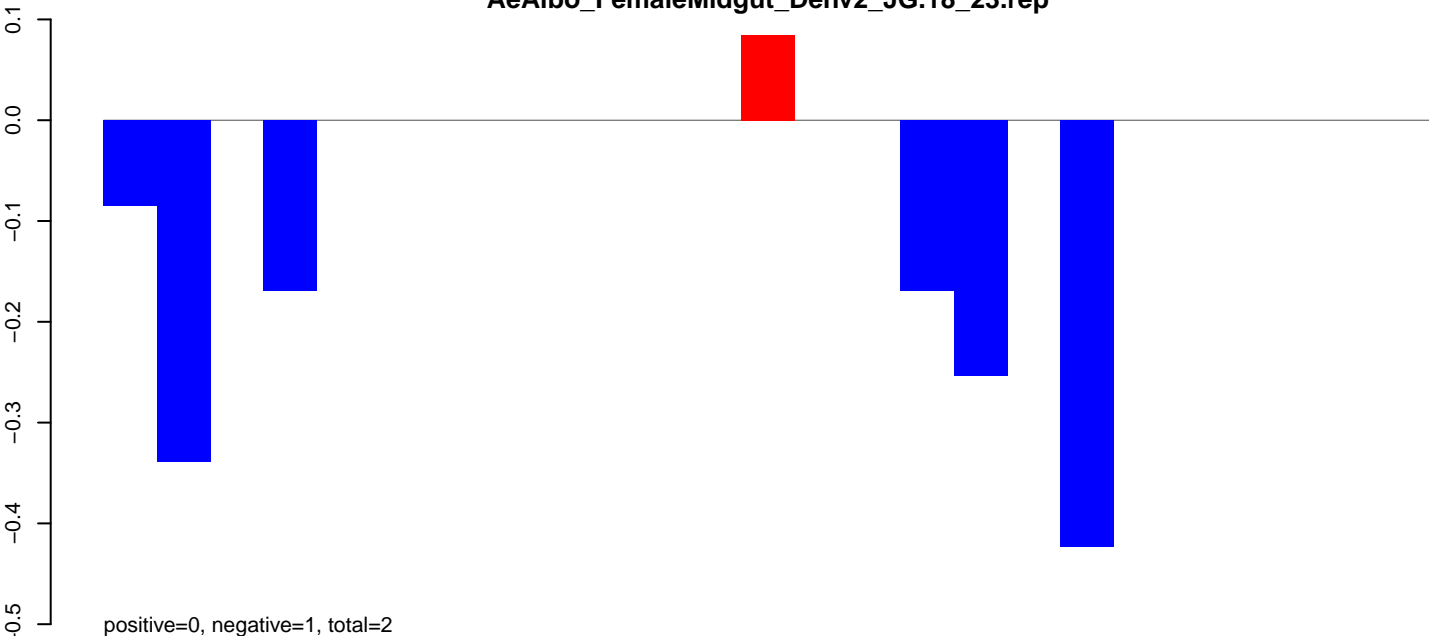
AeAlbo_FemaleMidgut_Denv2_JG.rep



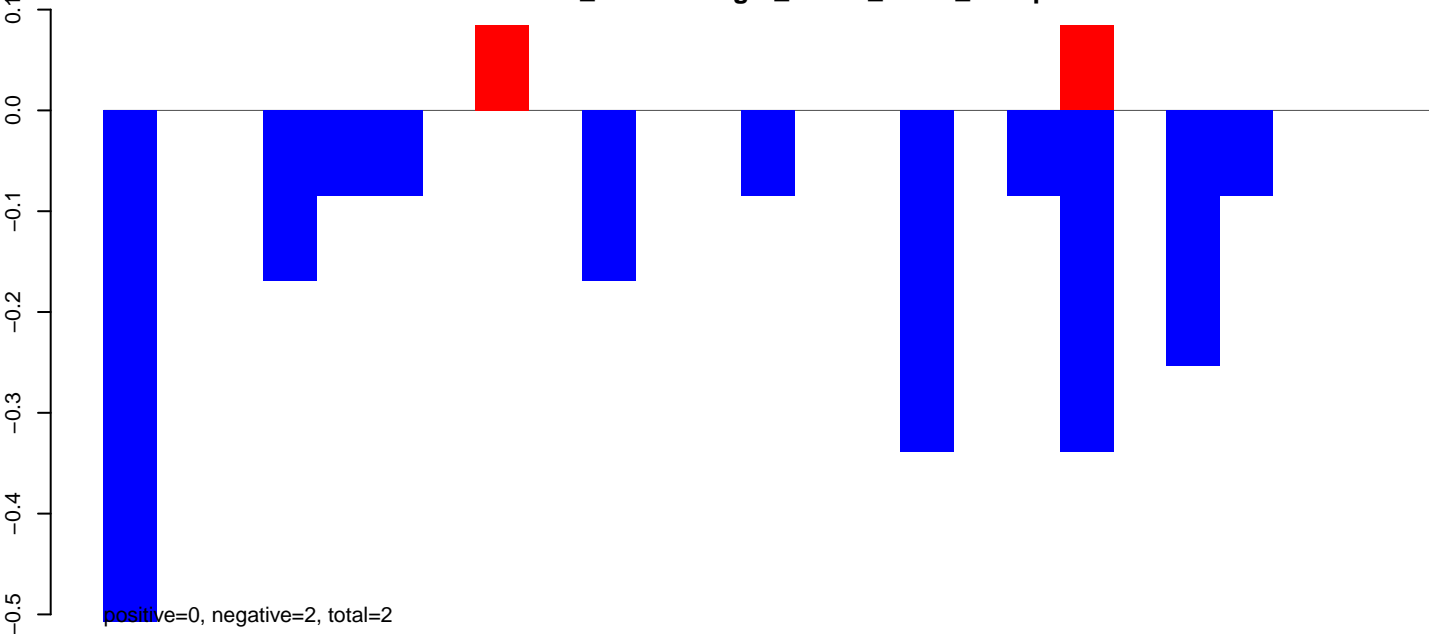
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0 500 1000 1500 2000 2500

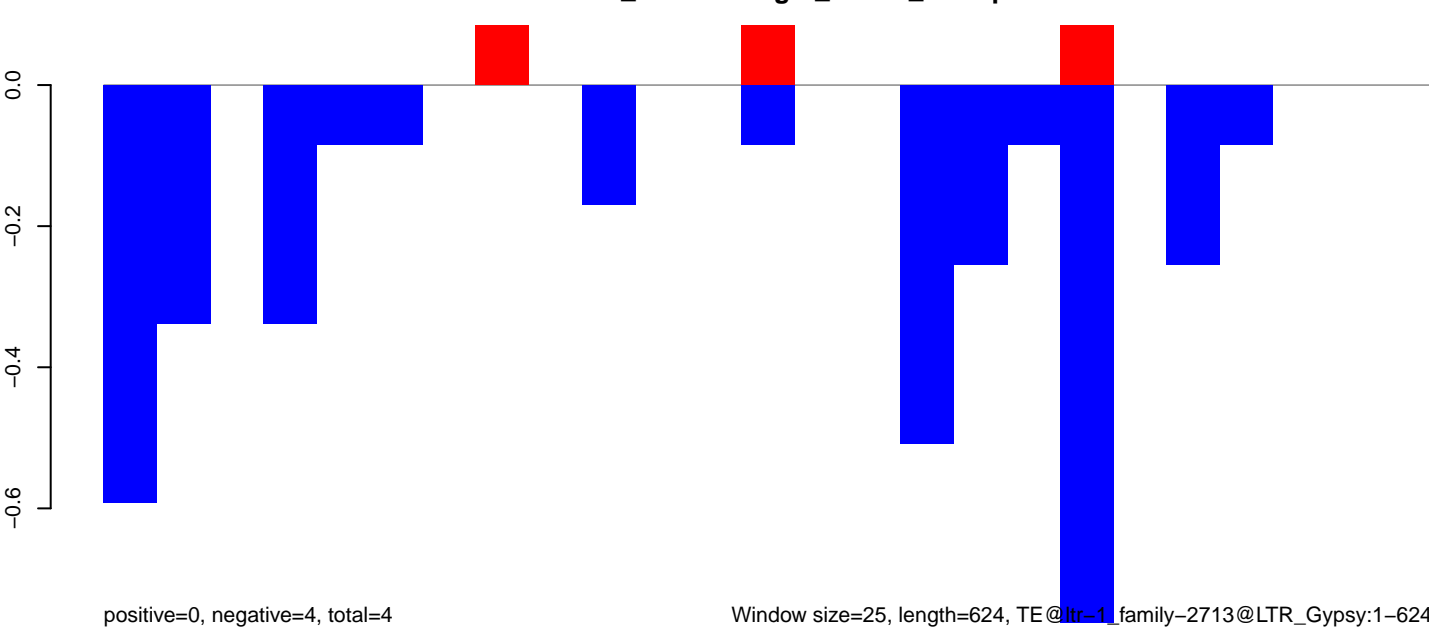
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



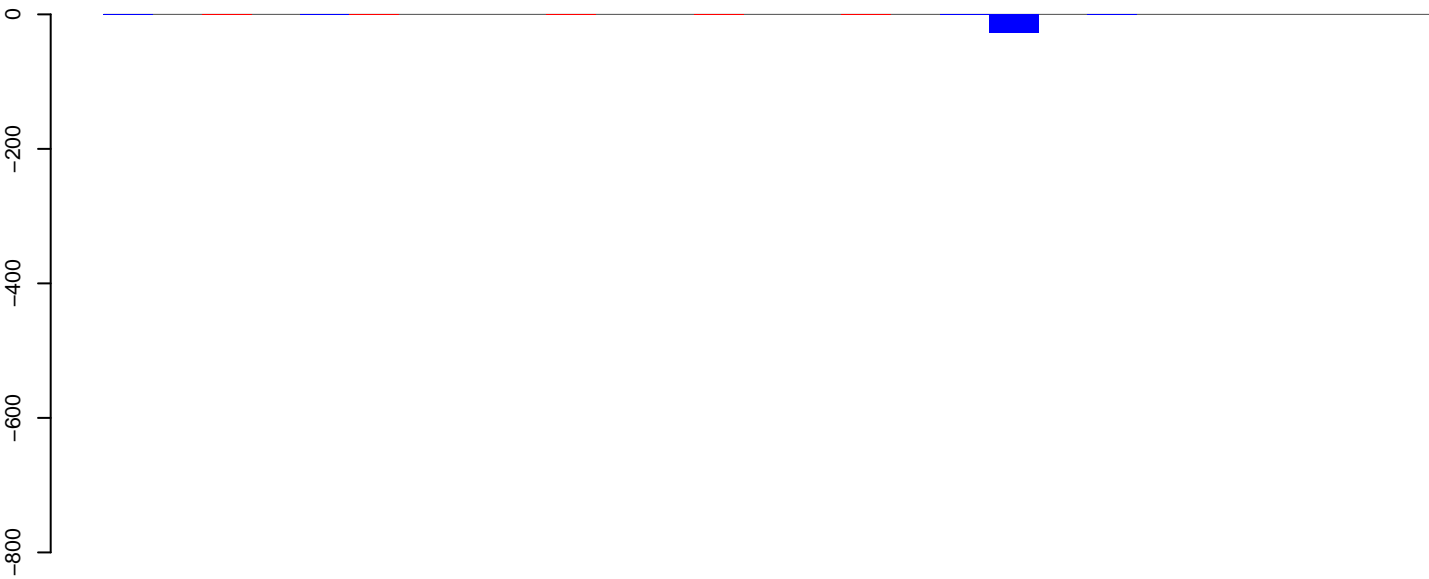
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=1, negative=28, total=29

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=888, total=888

AeAlbo_FemaleMidgut_Denv2_JG.rep

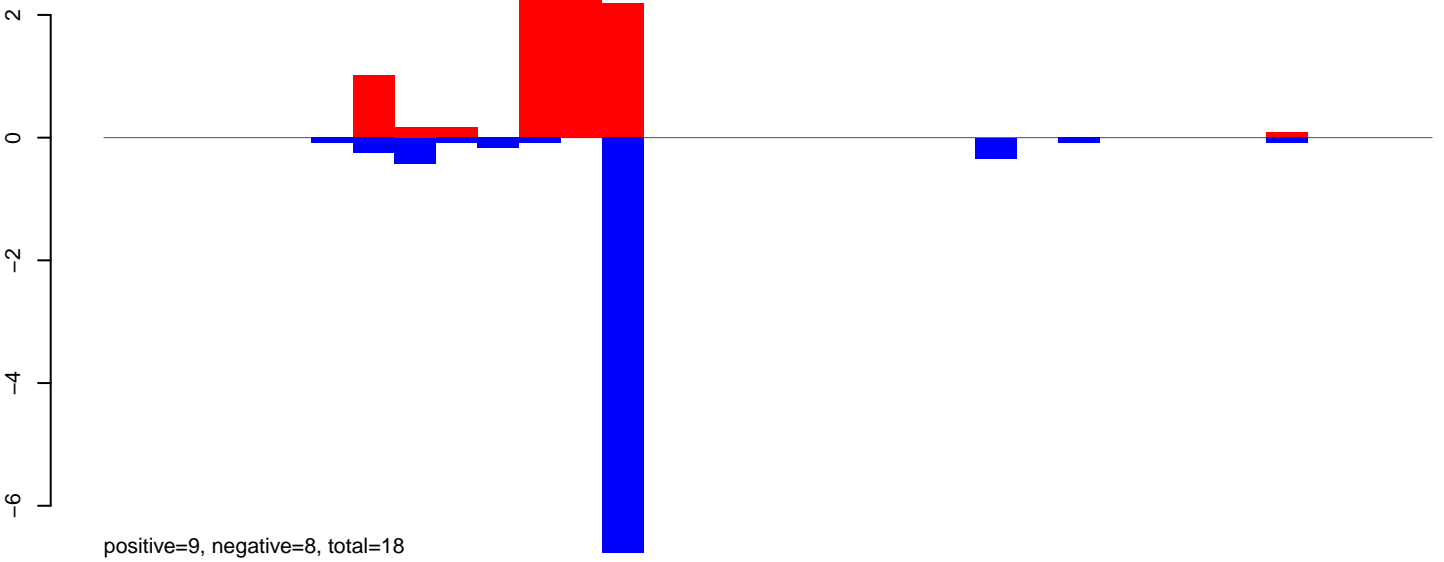


positive=2, negative=916, total=918

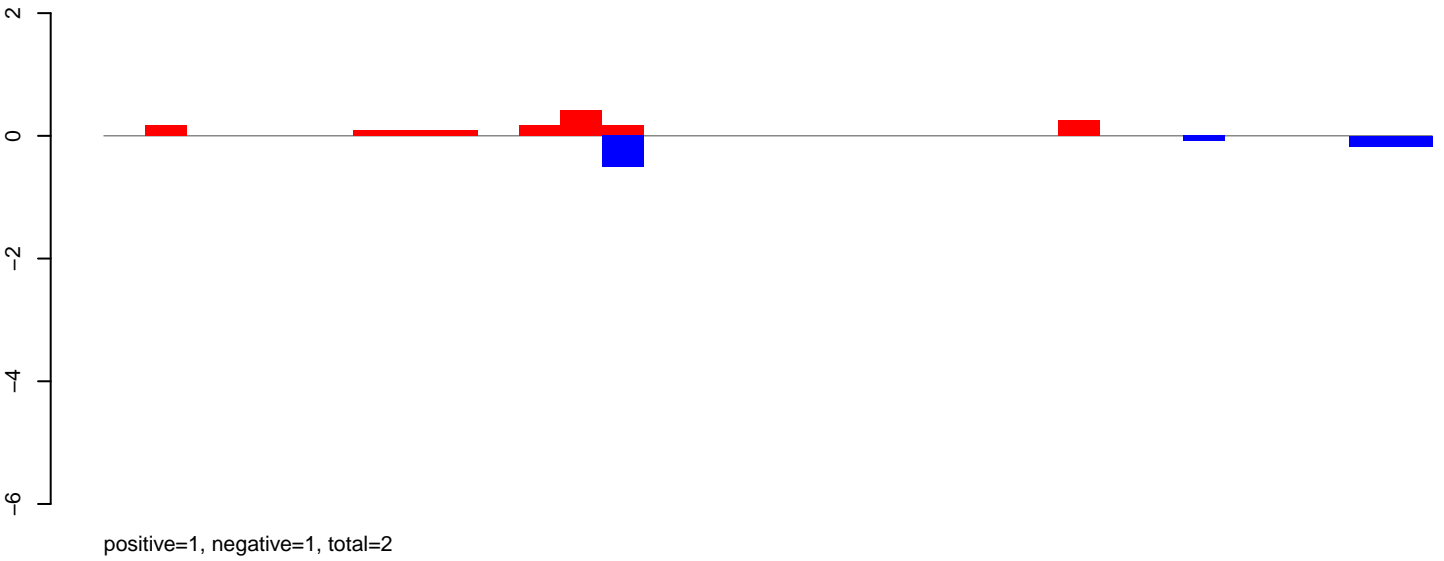
Window size=25, length=655, TE@ltr-1_family-2636@LTR_Pao:1-655

0 100 200 300 400 500 600 700

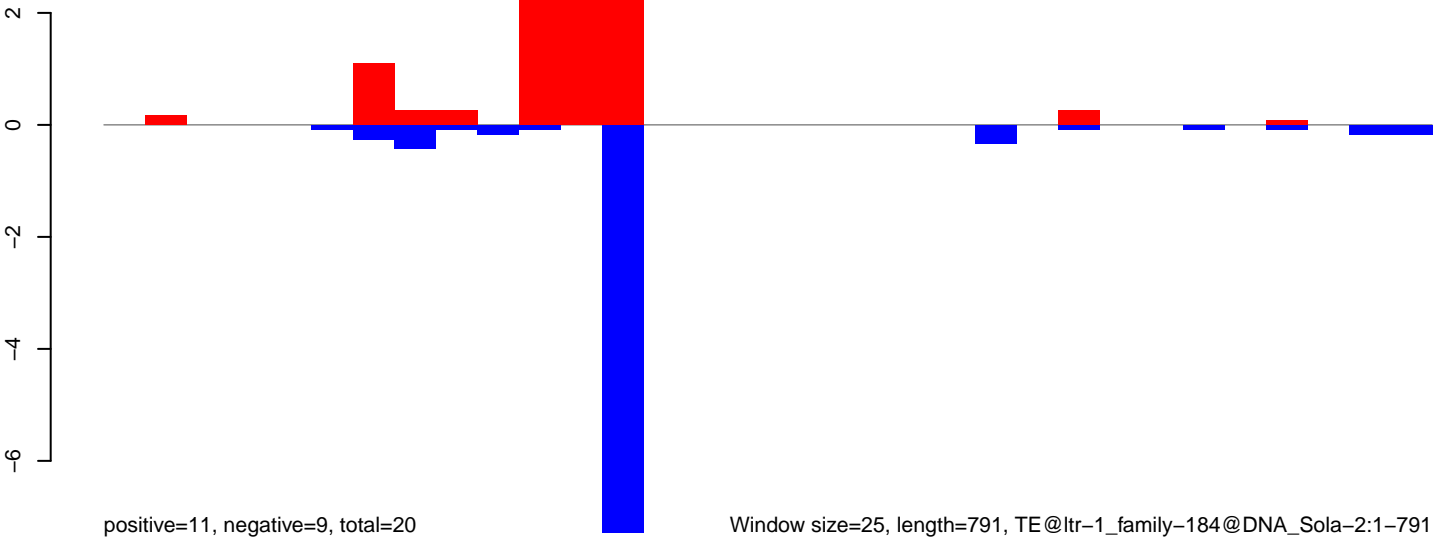
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

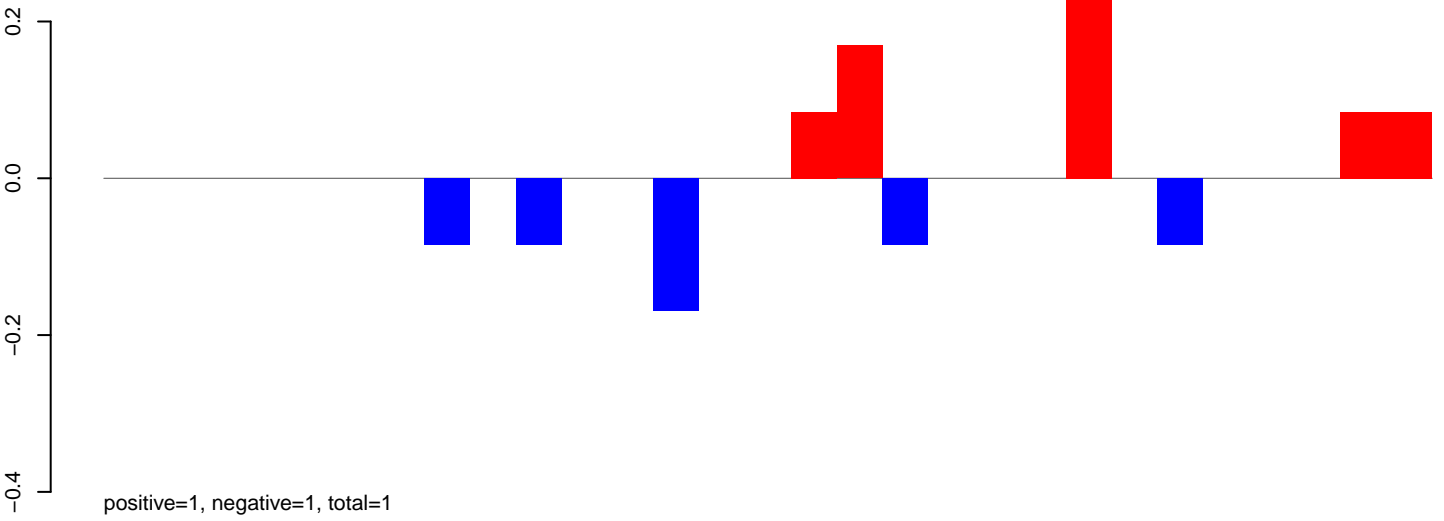


AeAlbo_FemaleMidgut_Denv2_JG.rep

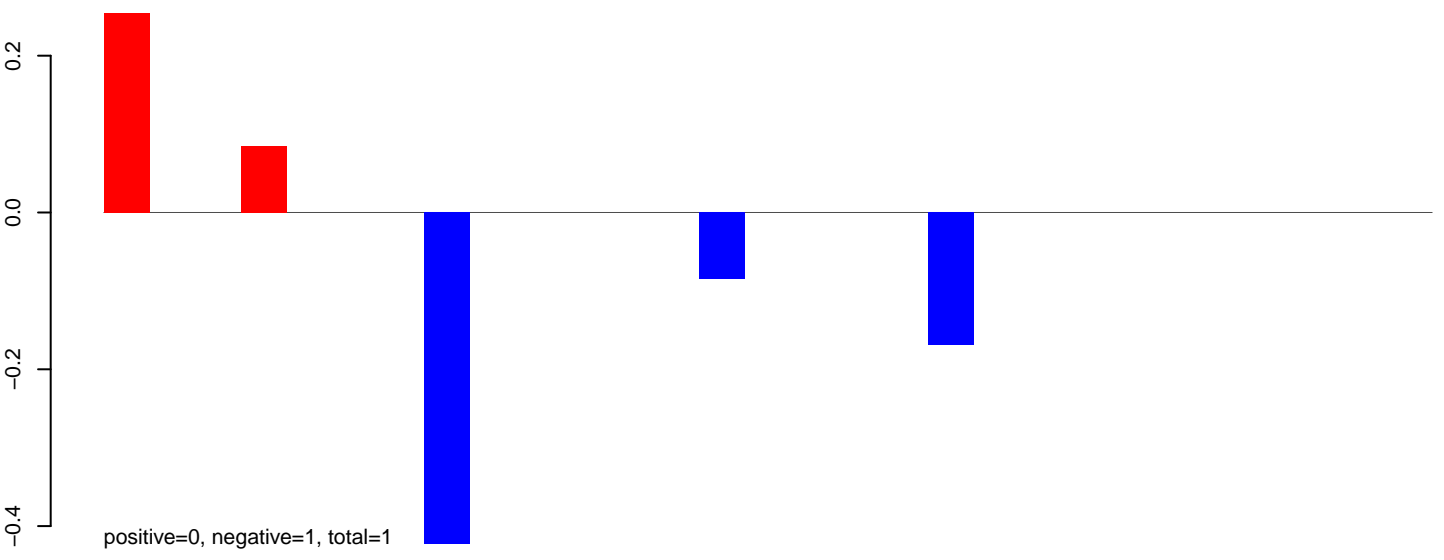


Window size=25, length=791, TE@ltr-1_family-184@DNA_Sola-2:1-791

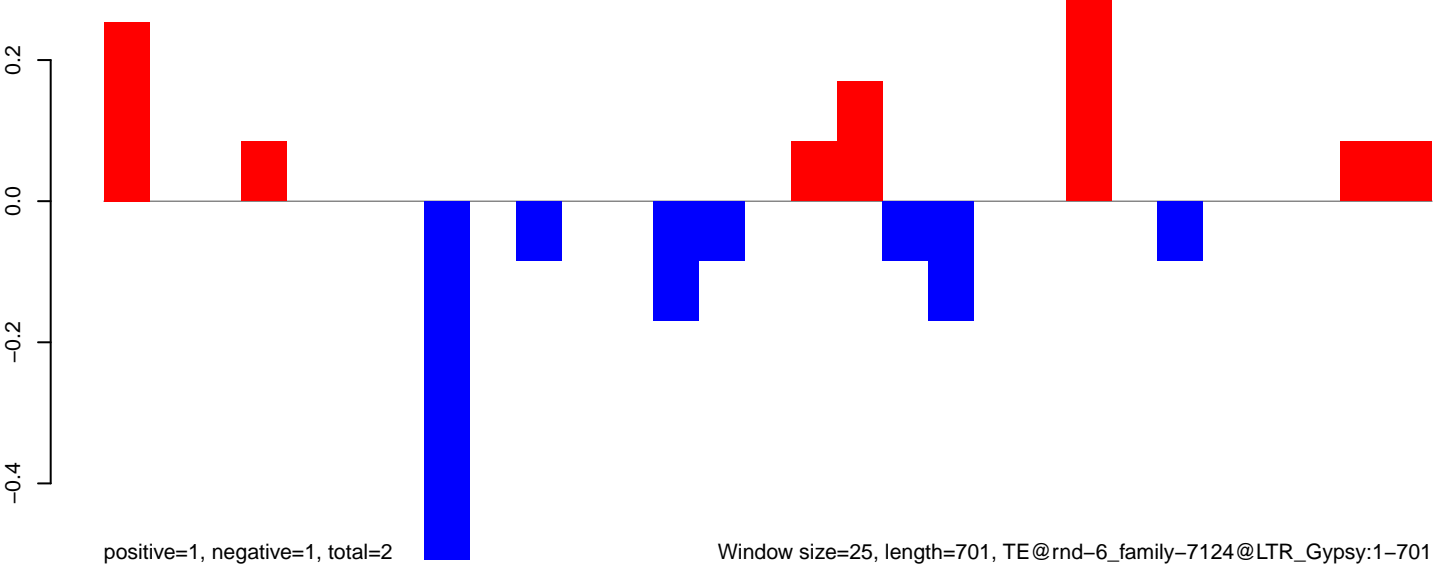
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

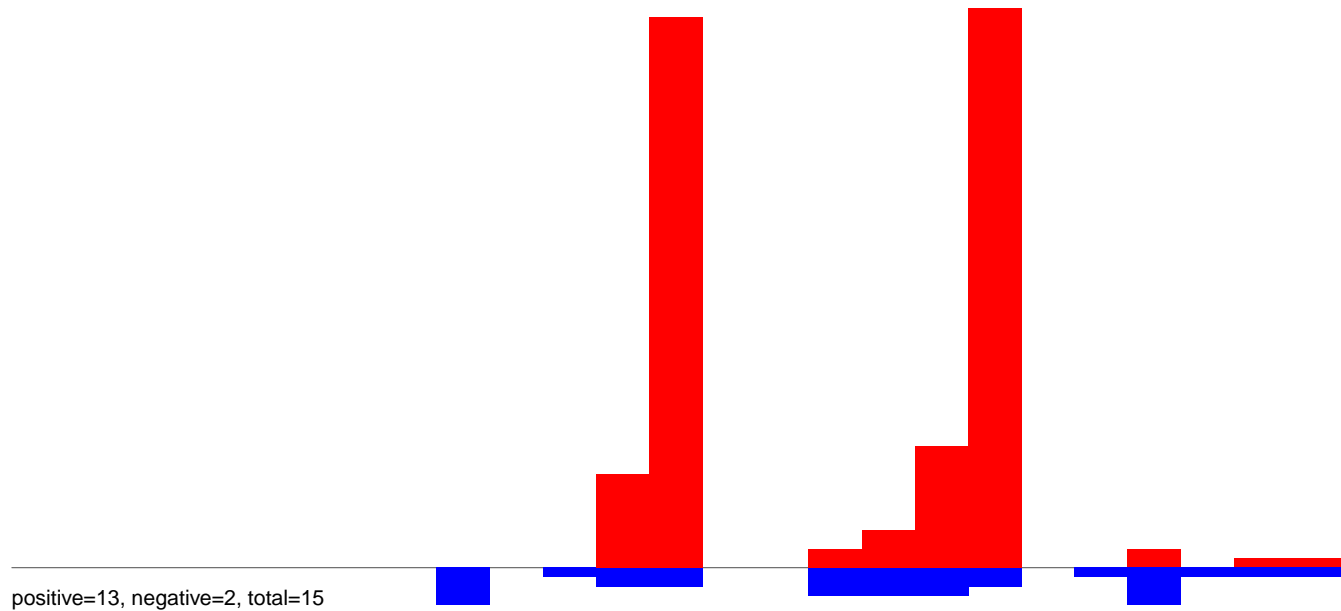


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=701, TE@rnd-6_family-7124@LTR_Gypsy:1-701

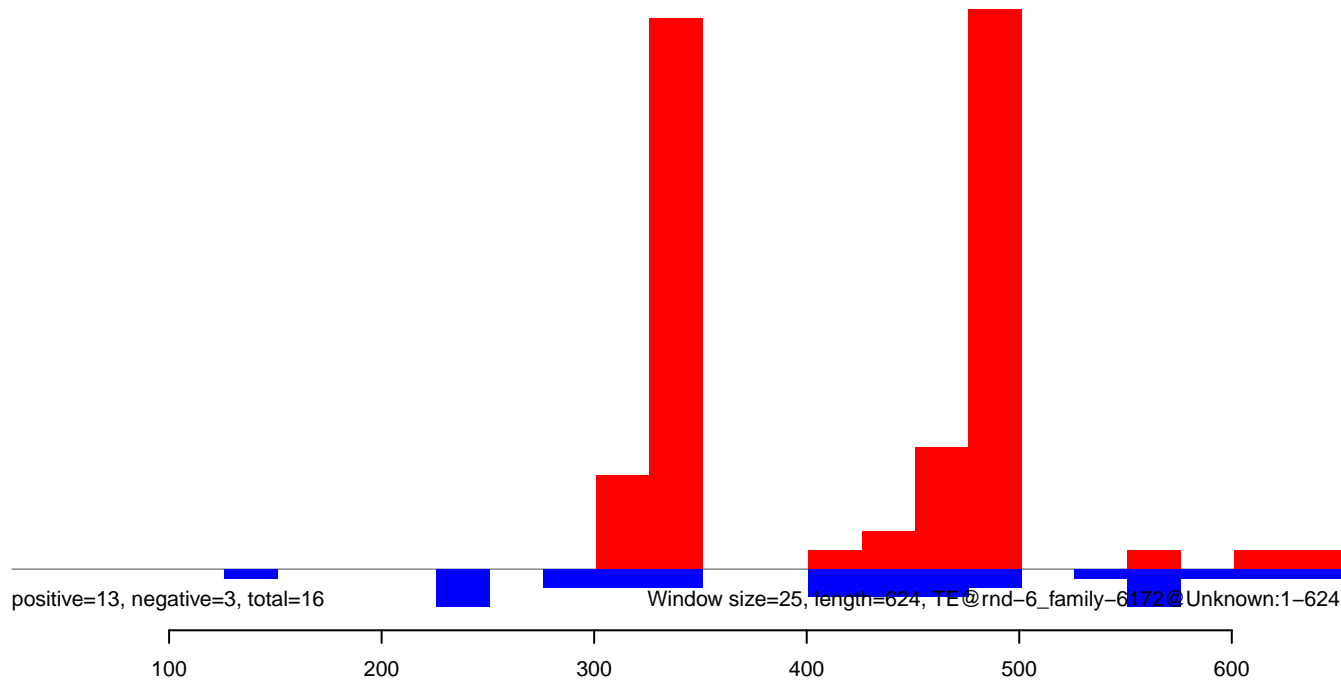
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



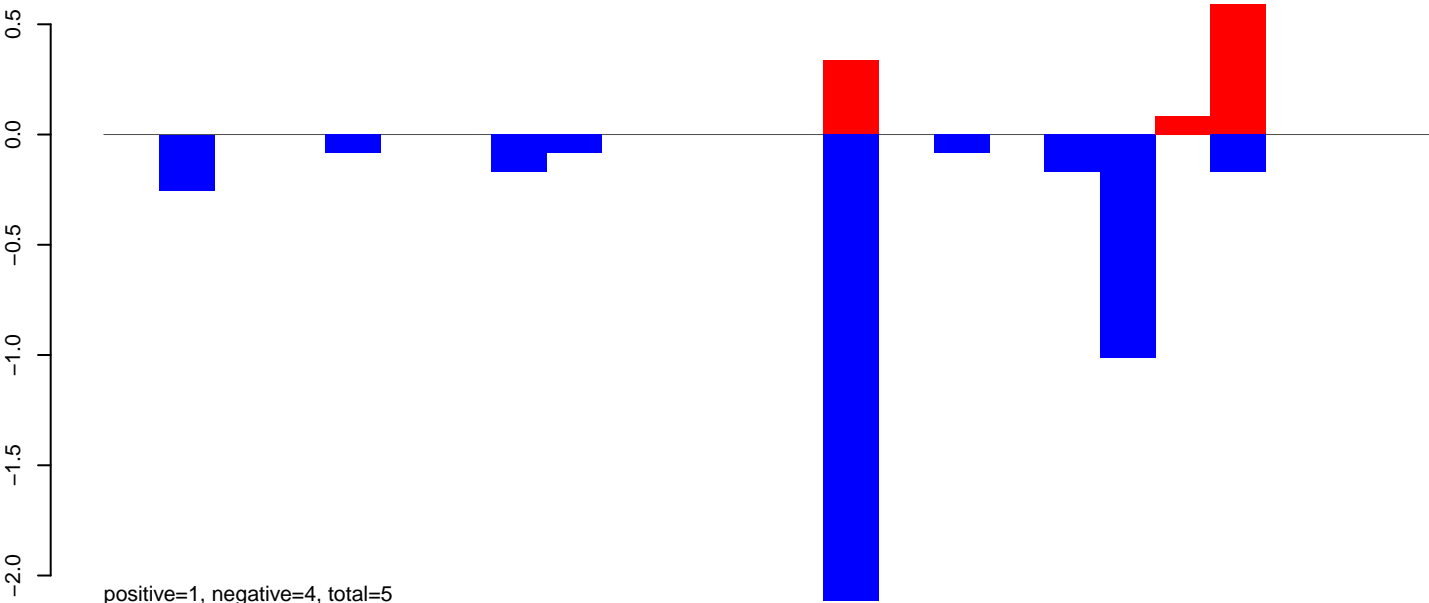
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



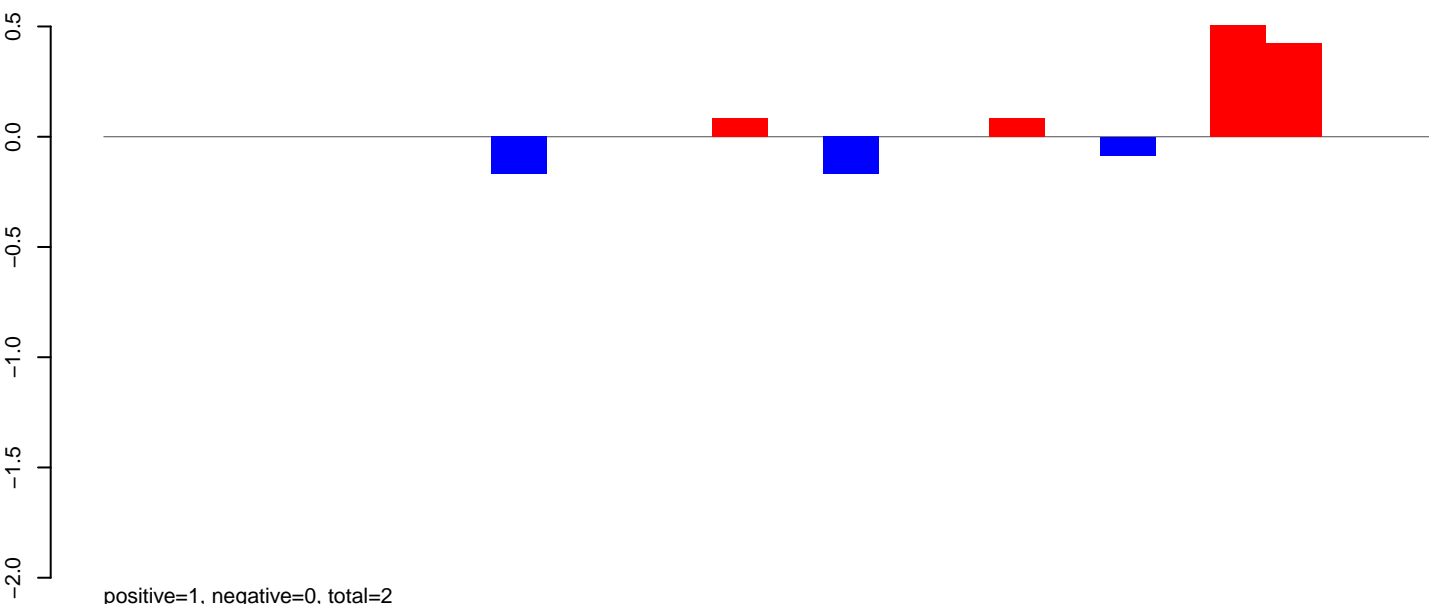
AeAlbo_FemaleMidgut_Denv2_JG.rep



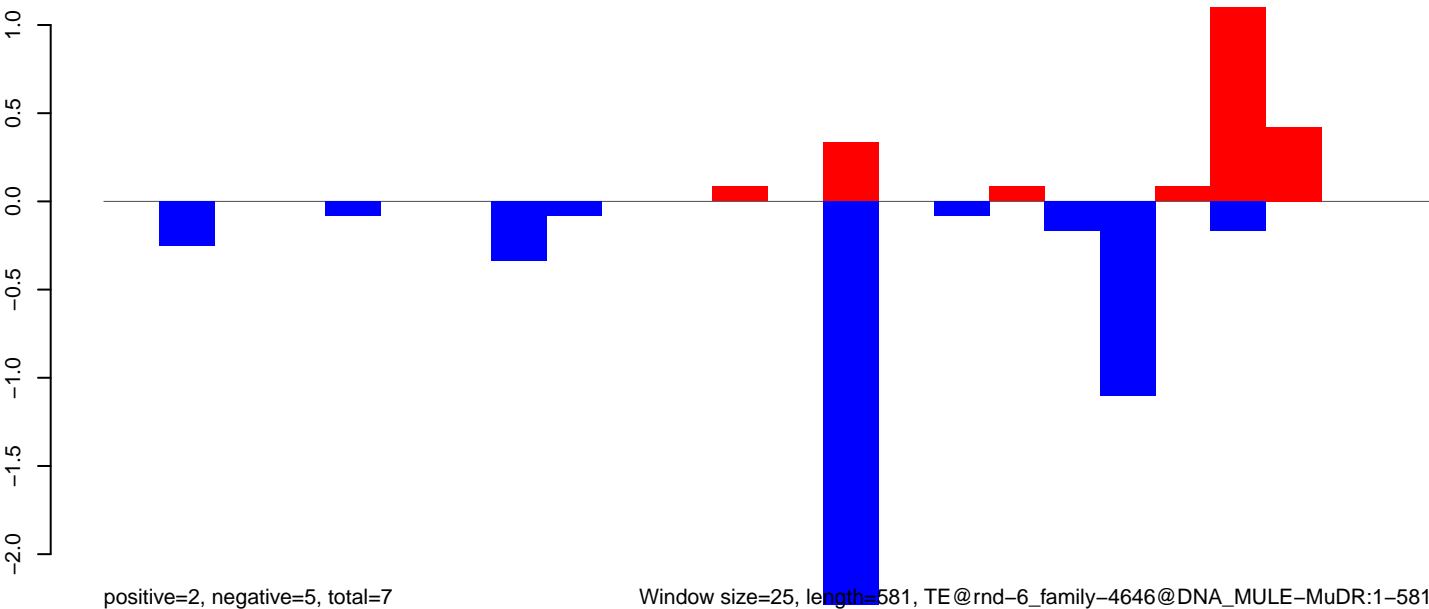
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

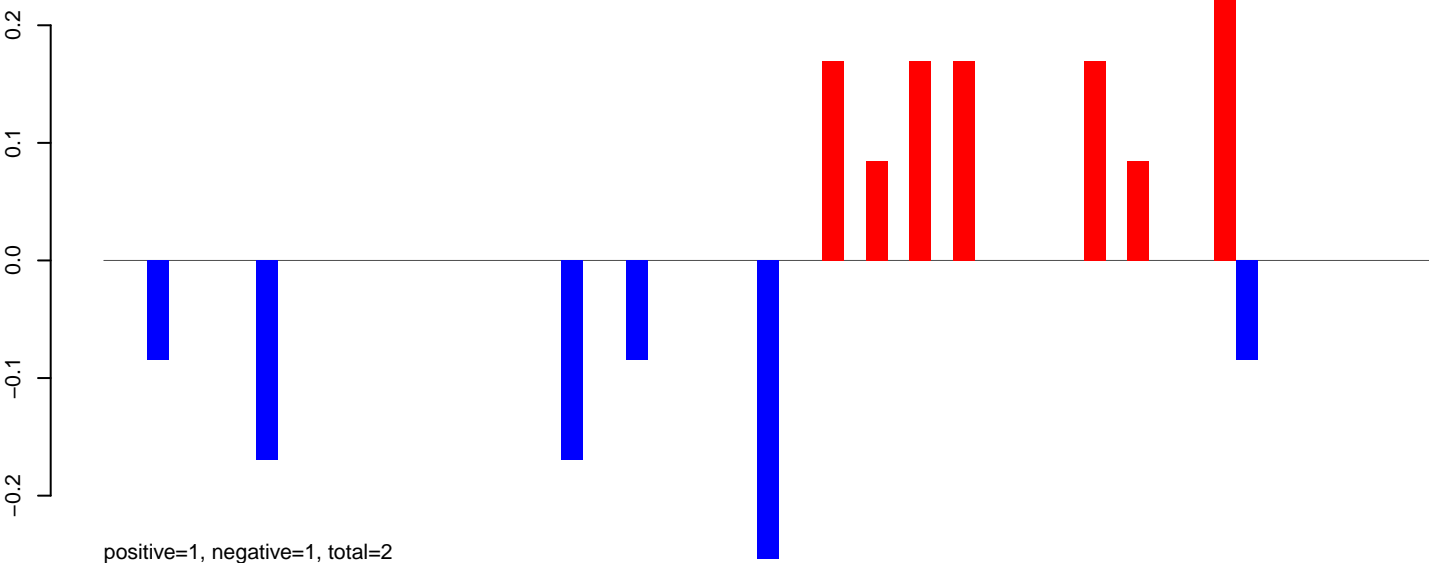


AeAlbo_FemaleMidgut_Denv2_JG.rep

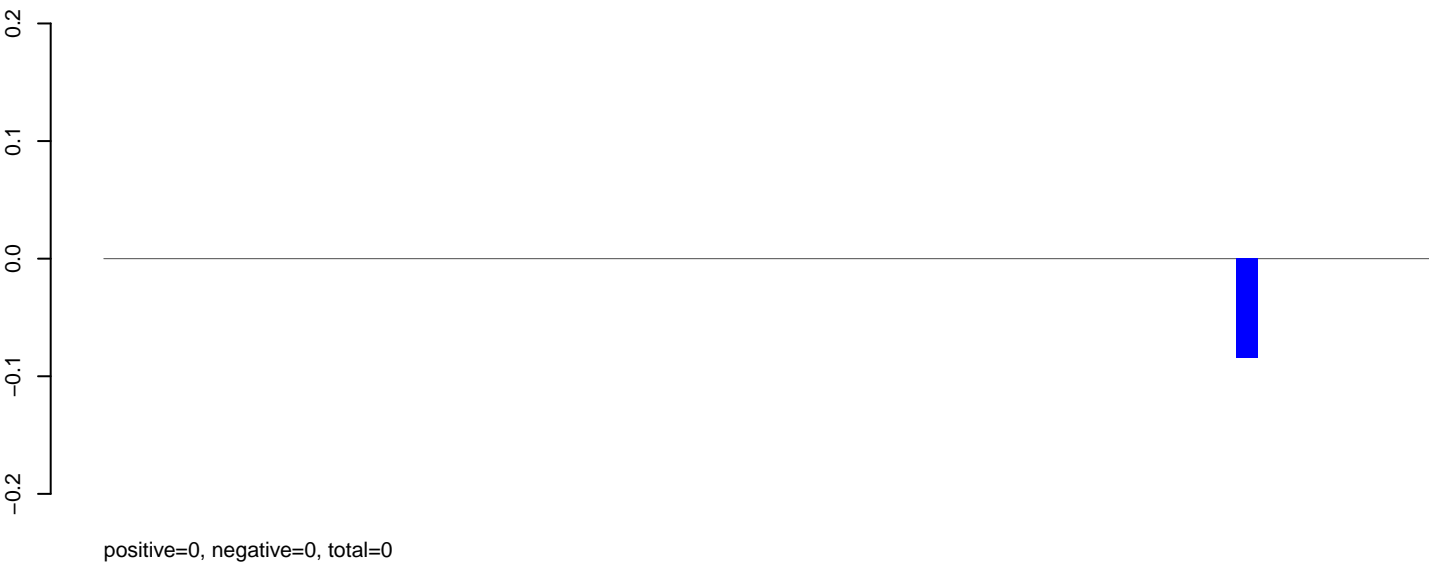


Window size=25, length=581, TE@rnd-6_family-4646@DNA_MULE-MuDR:1-581

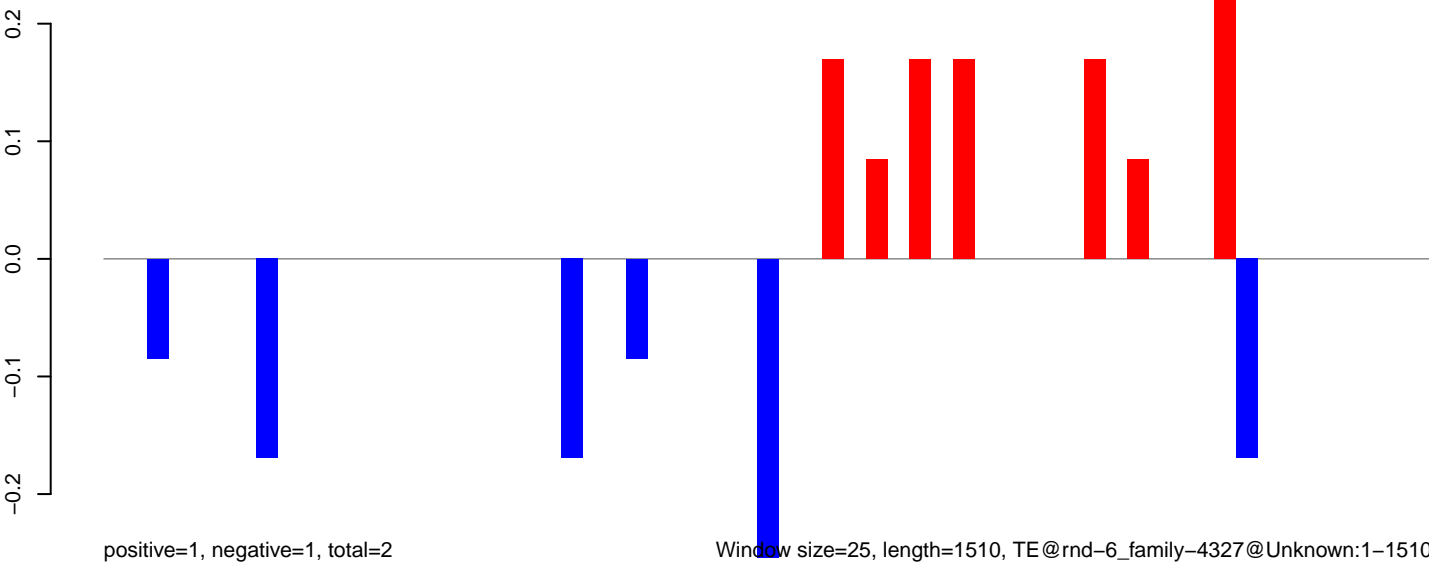
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



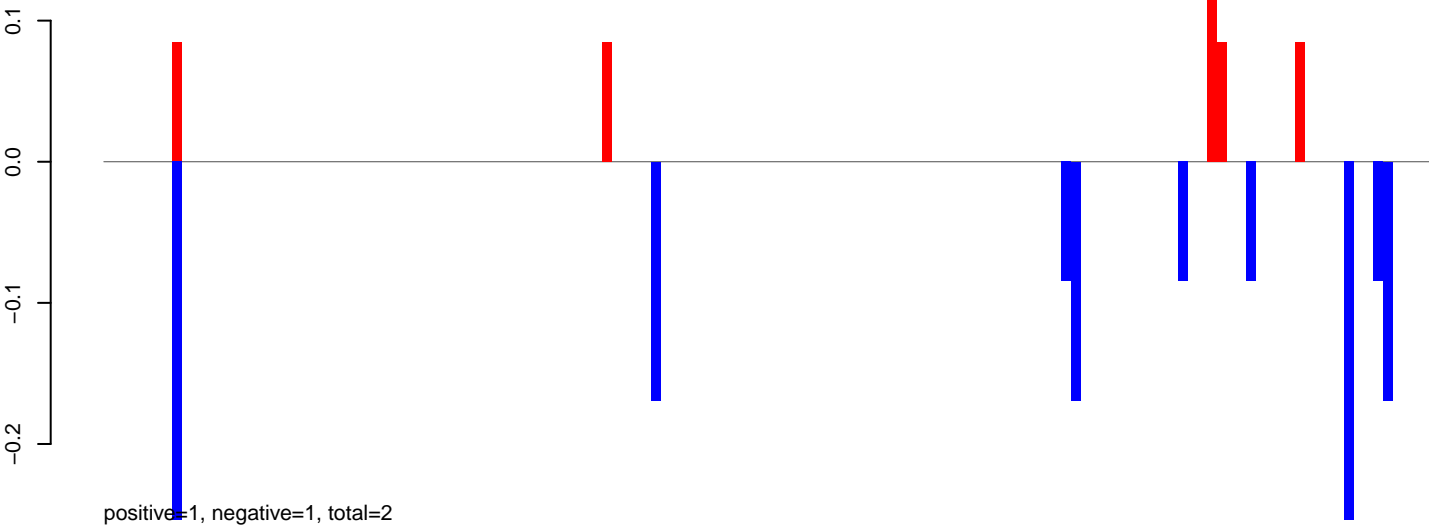
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



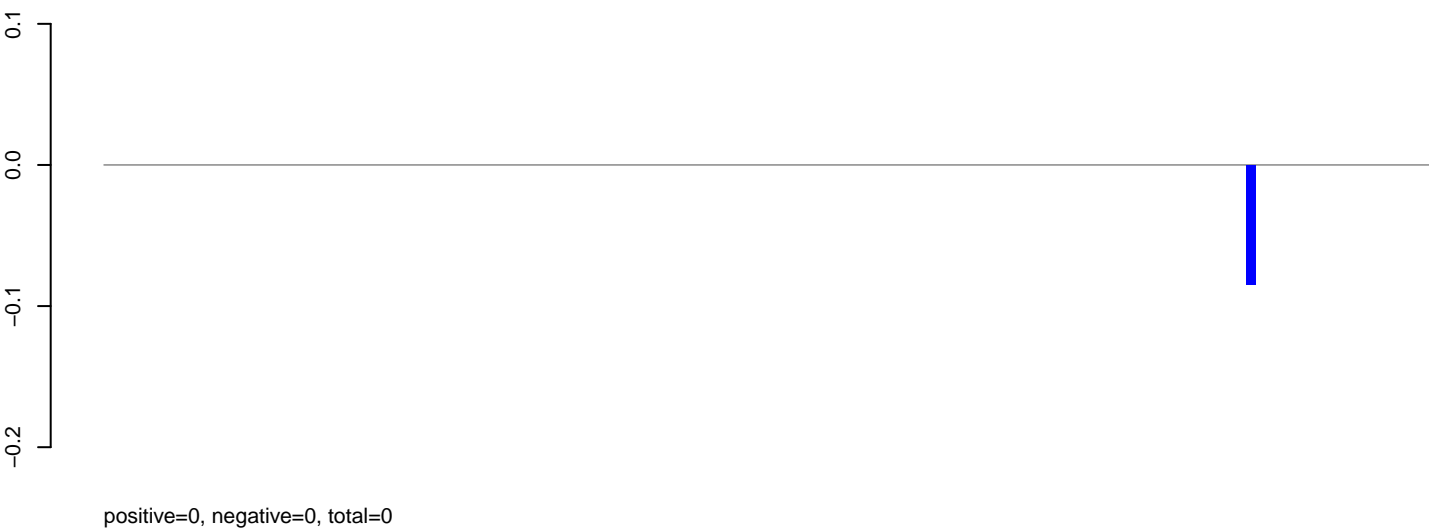
AeAlbo_FemaleMidgut_Denv2_JG.rep



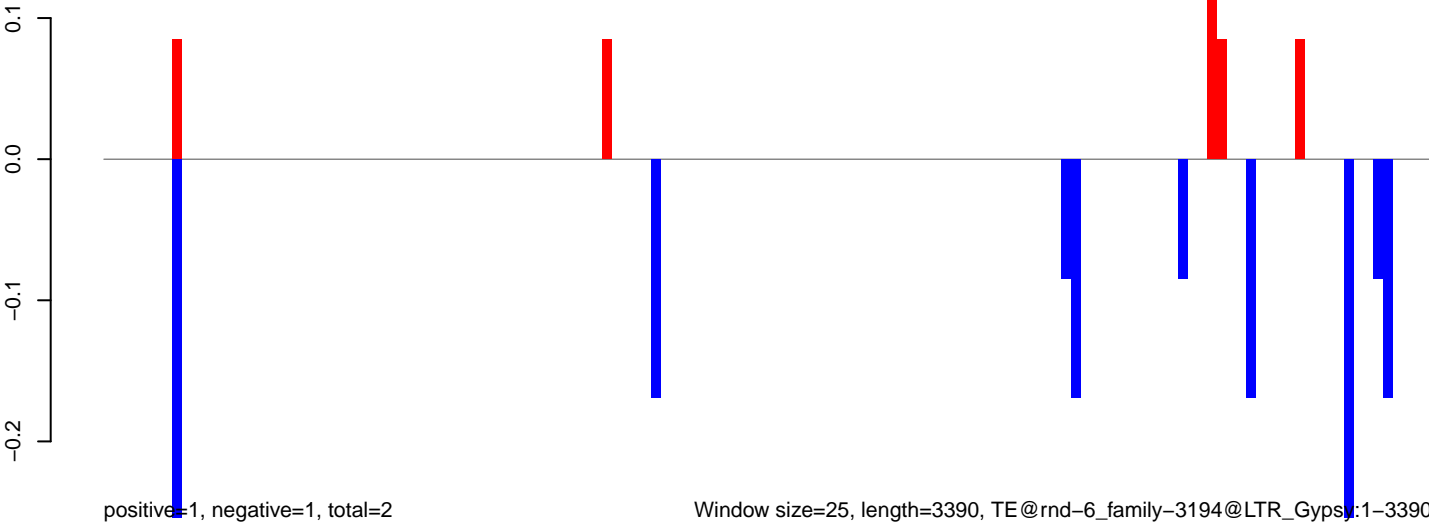
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



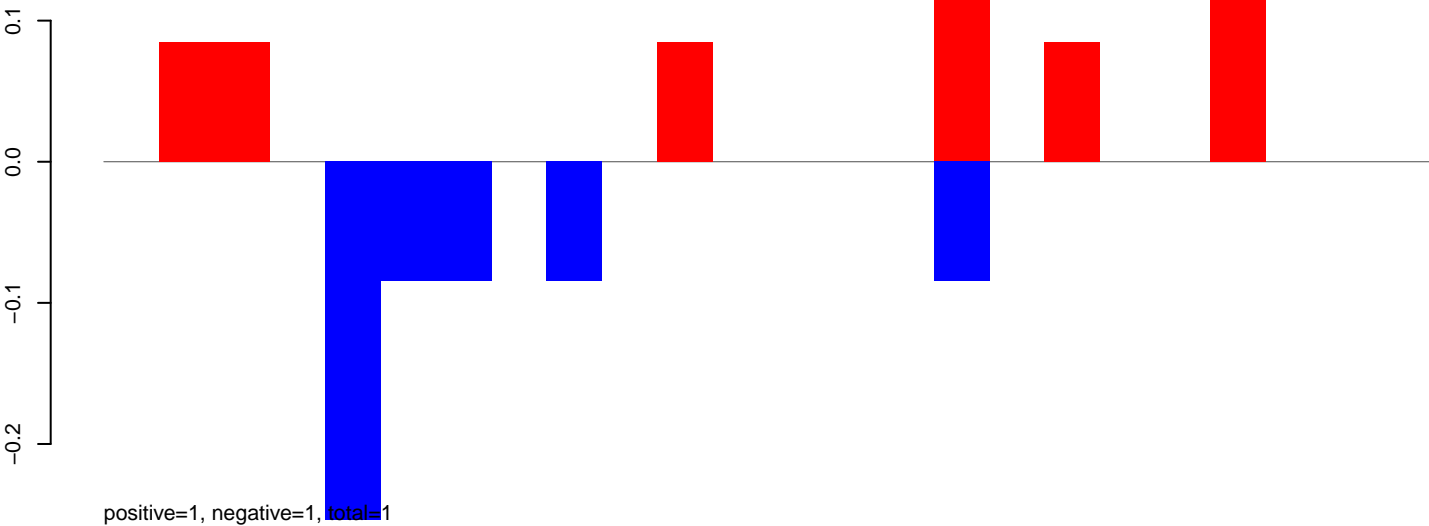
AeAlbo_FemaleMidgut_Denv2_JG.rep



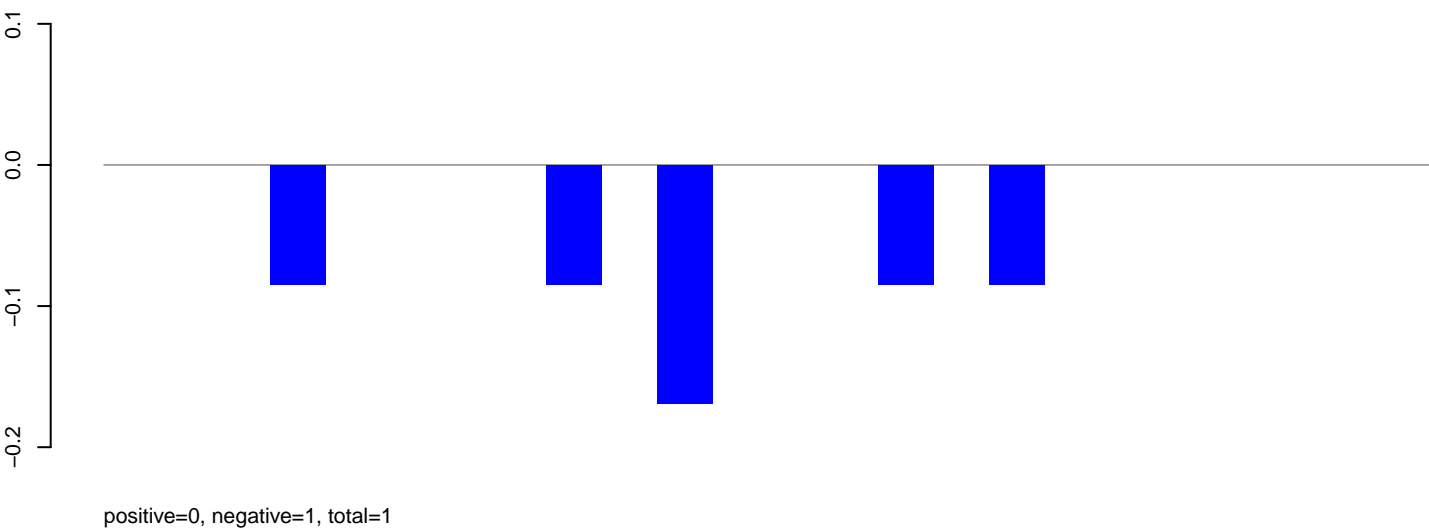
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0 500 1000 1500 2000 2500 3000 3500

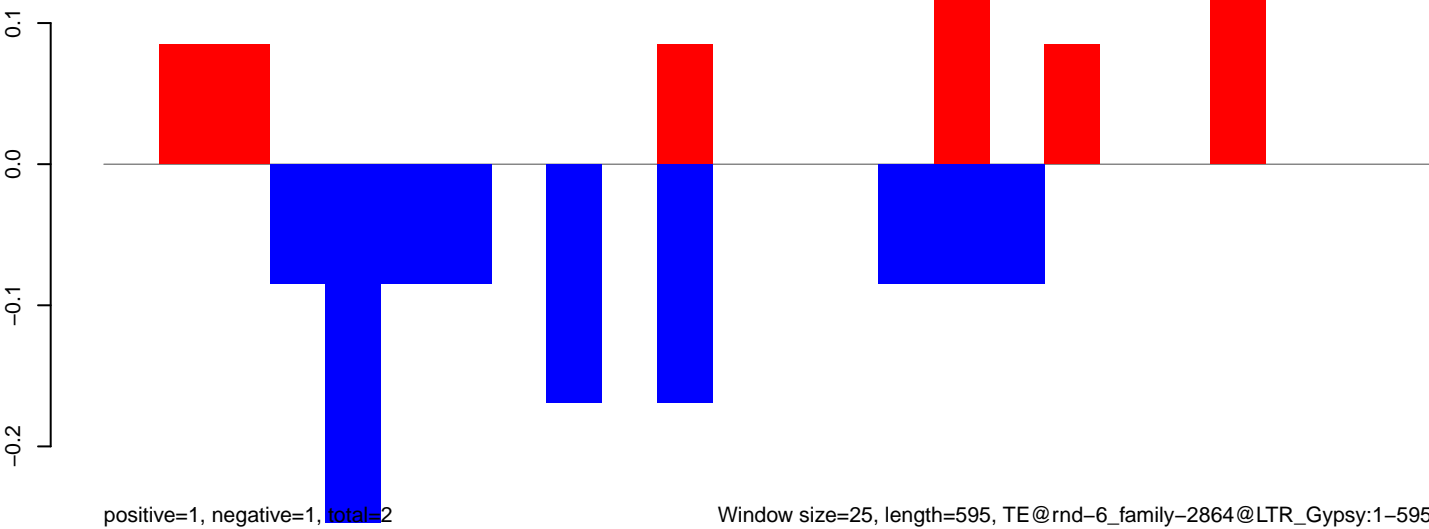
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



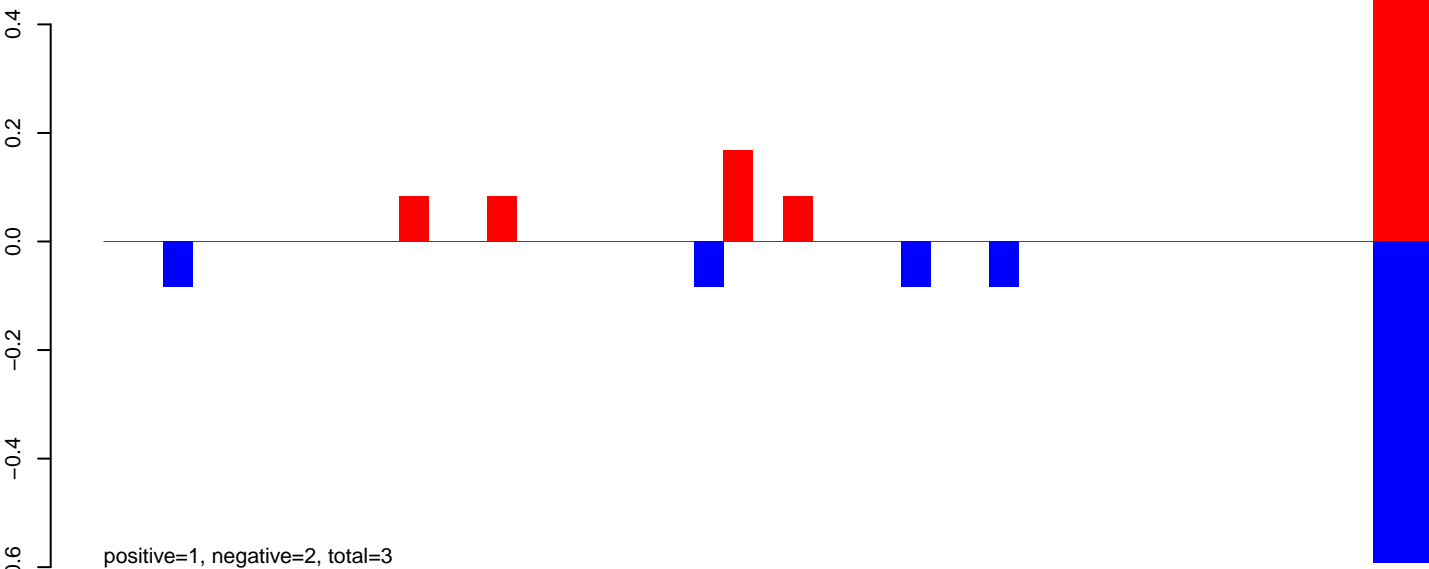
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



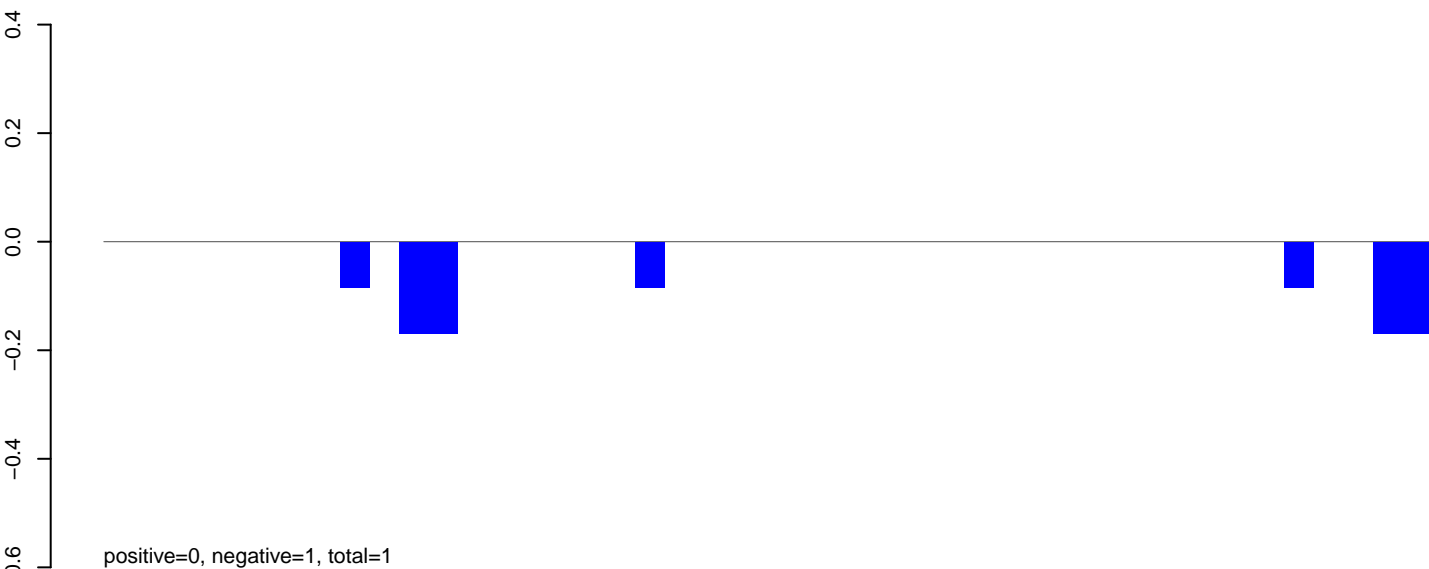
AeAlbo_FemaleMidgut_Denv2_JG.rep



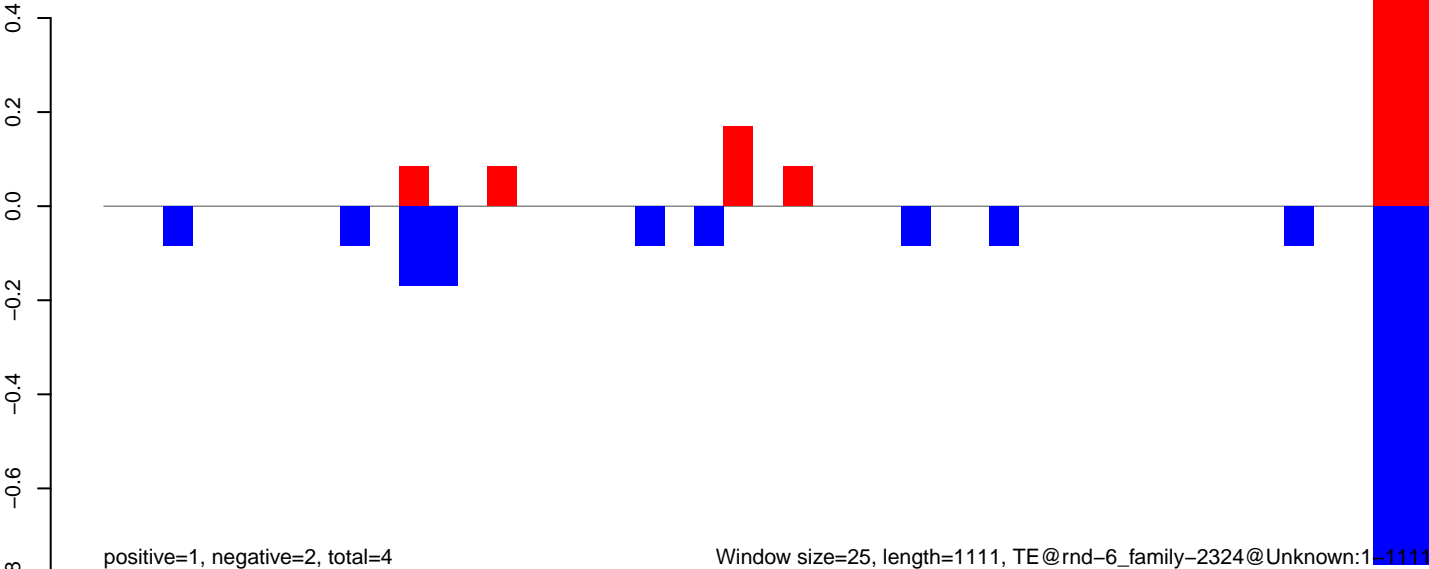
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



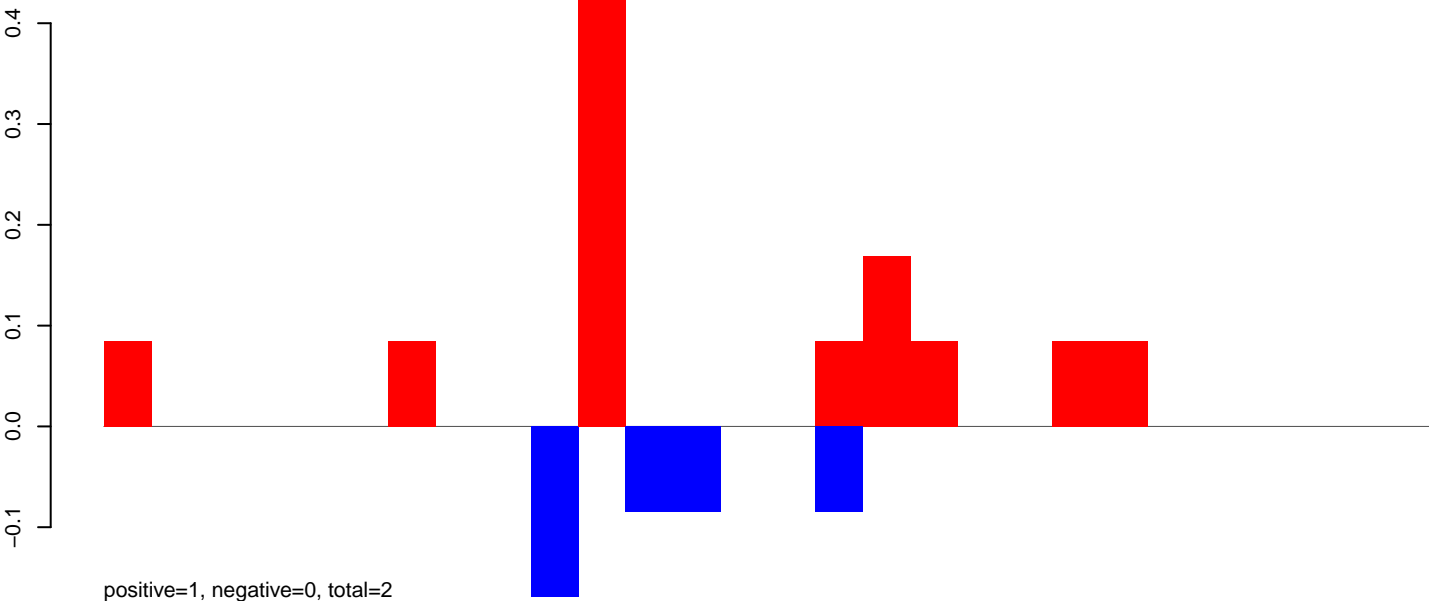
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



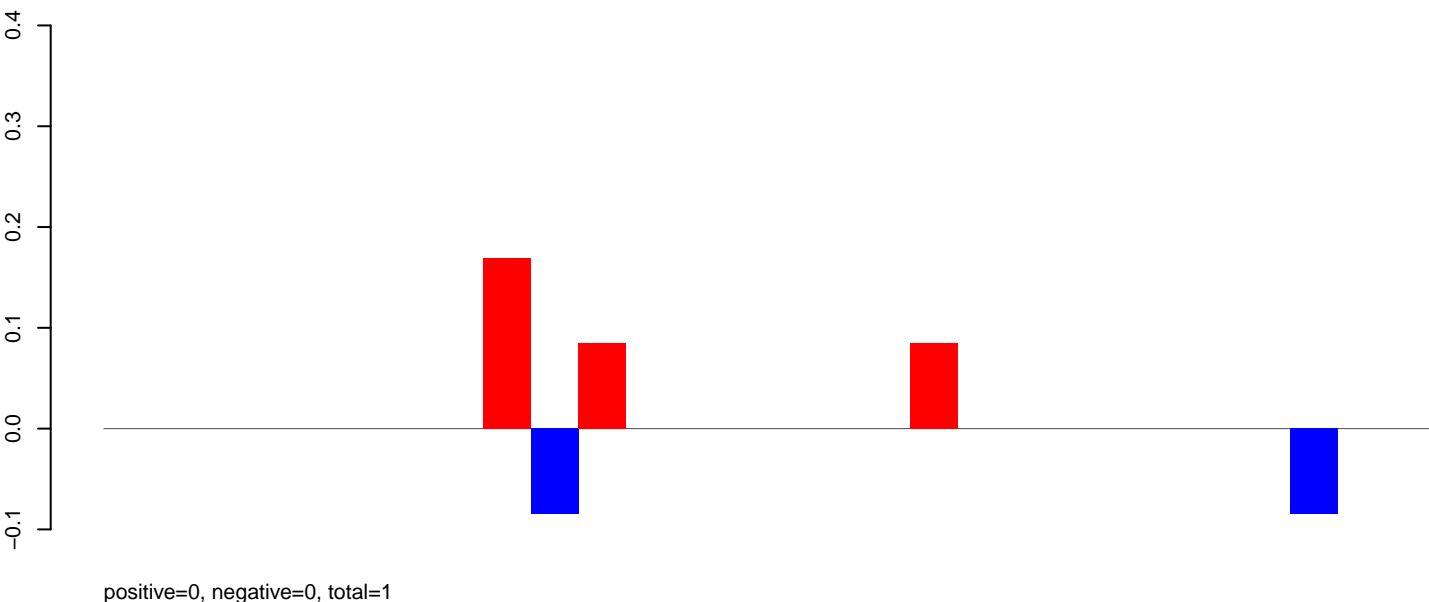
AeAlbo_FemaleMidgut_Denv2_JG.rep



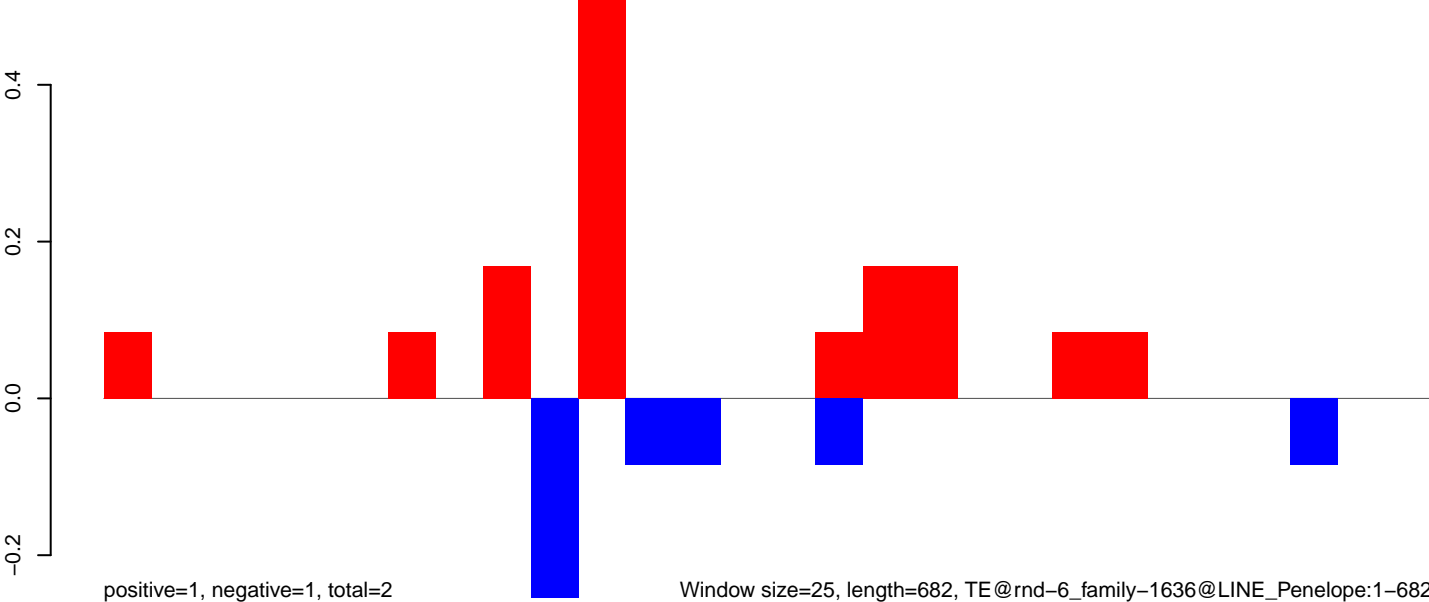
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



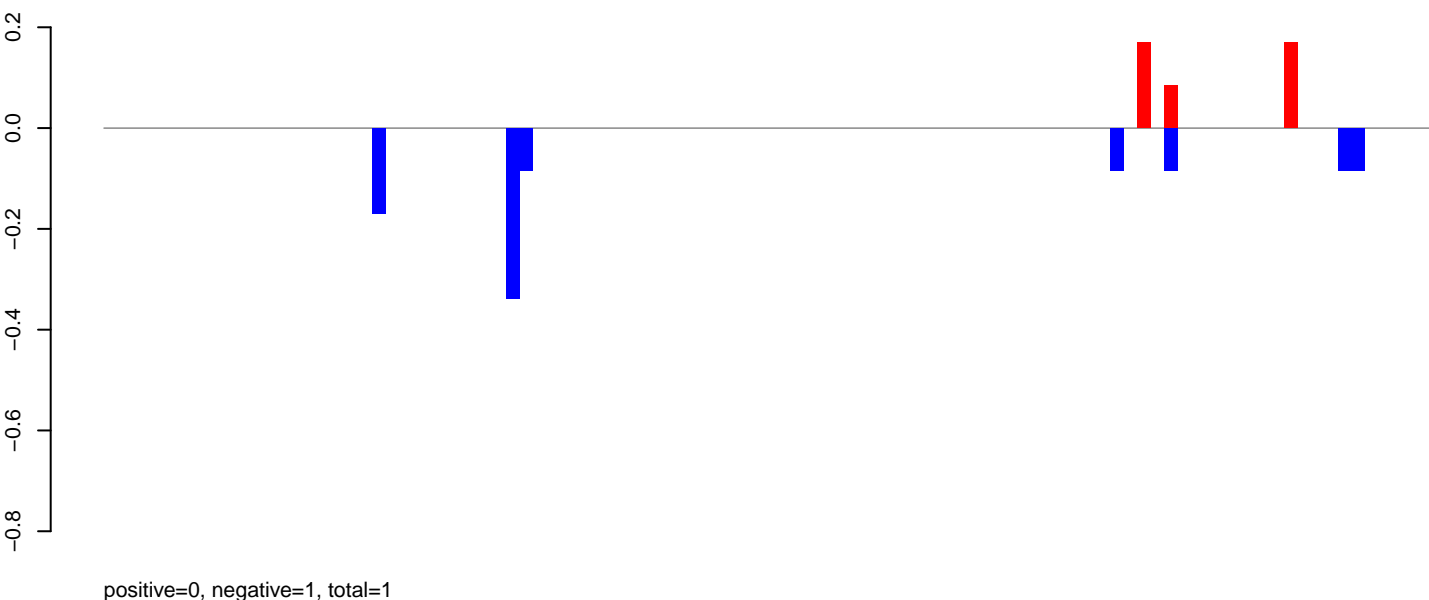
AeAlbo_FemaleMidgut_Denv2_JG.rep



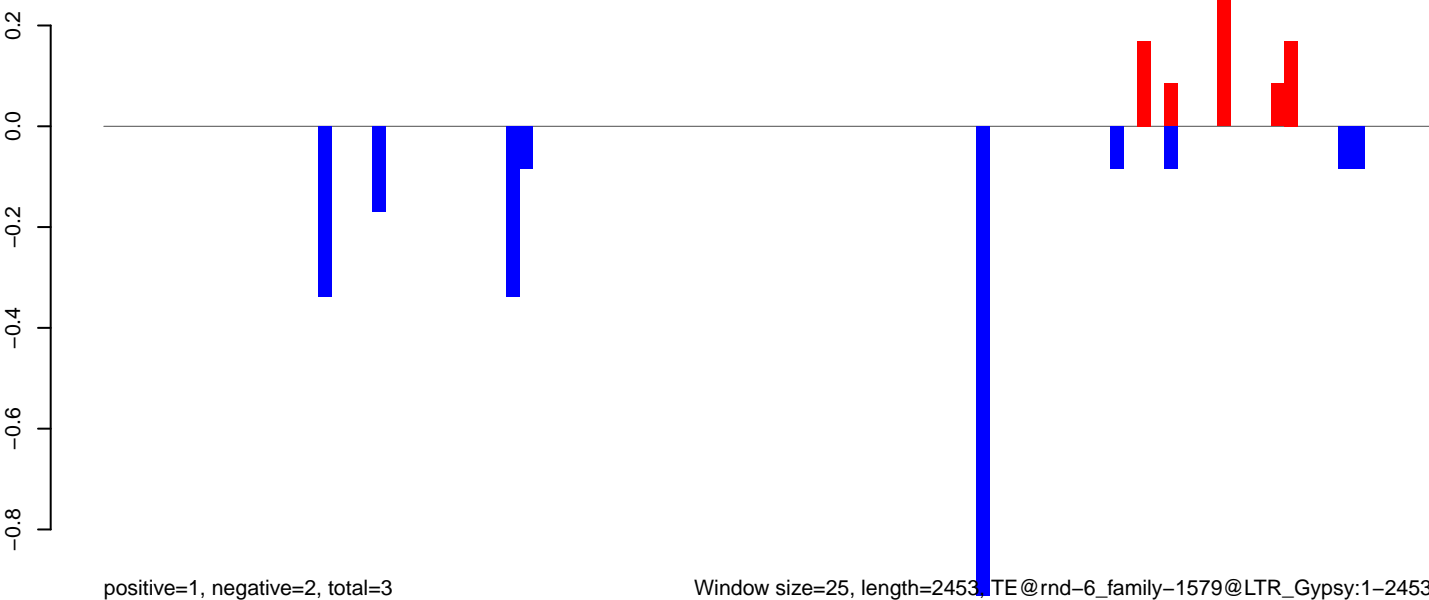
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



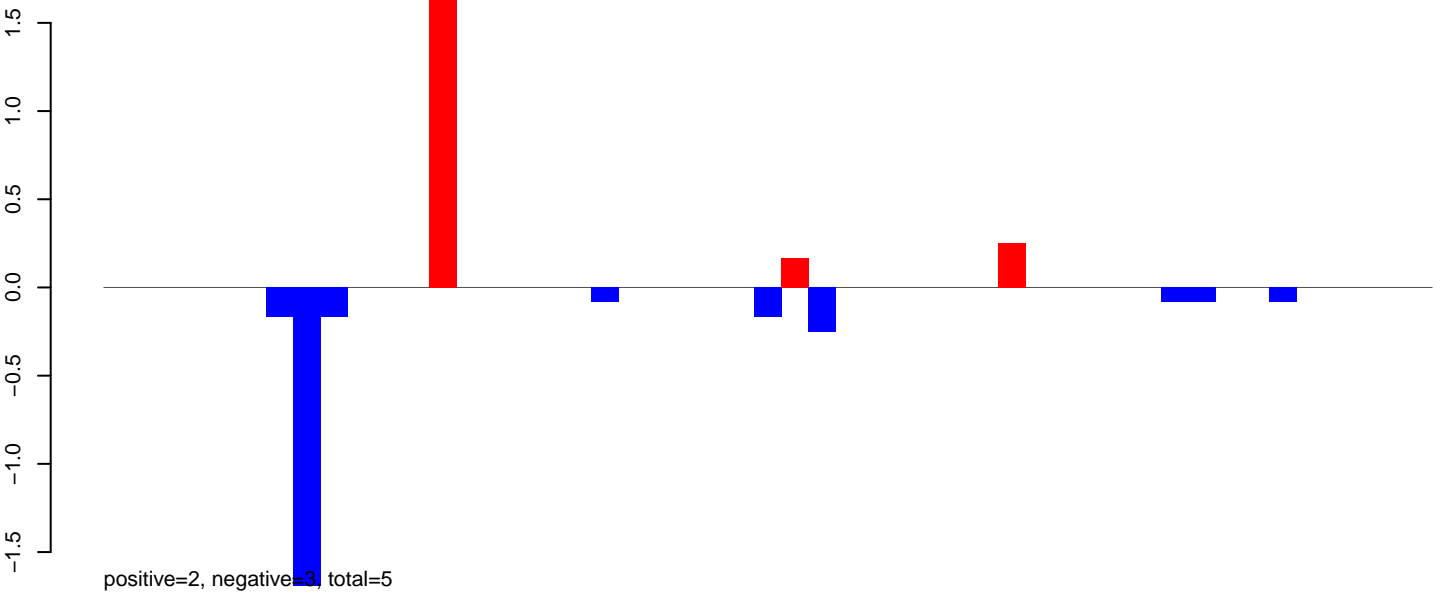
AeAlbo_FemaleMidgut_Denv2_JG.rep



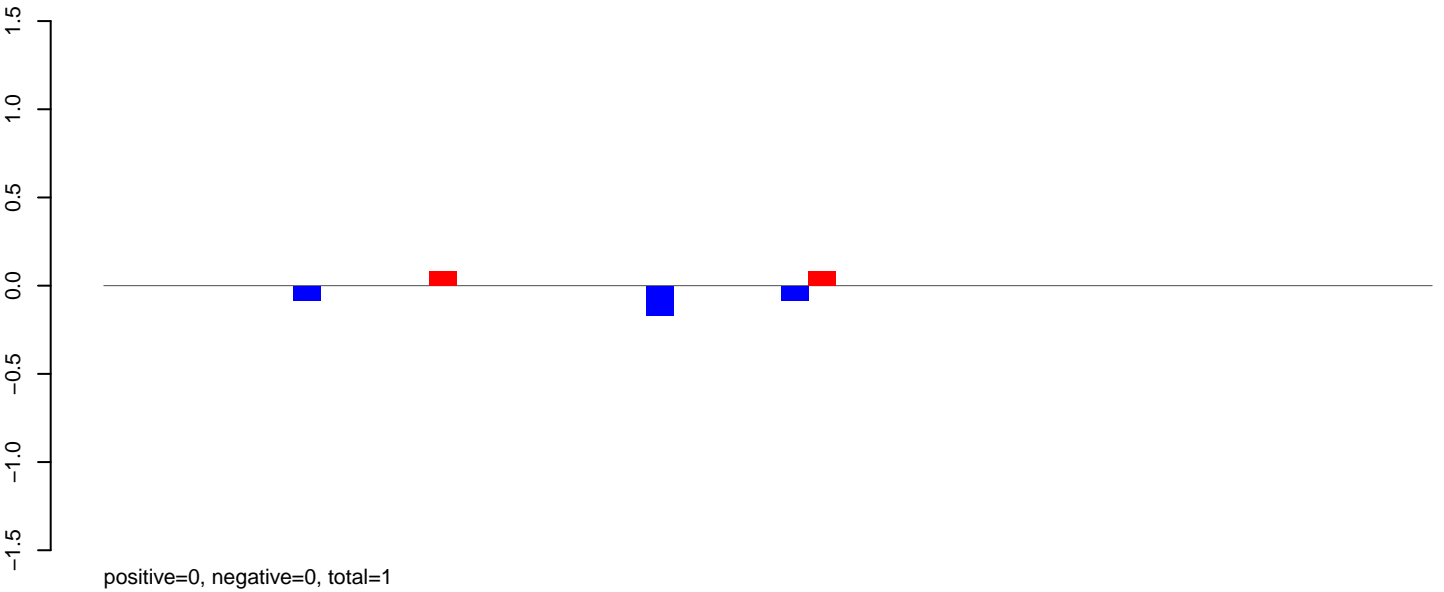
Window size=25, length=2453, TE@rnd-6_family-1579@LTR_Gypsy:1-2453

0 500 1000 1500 2000 2500

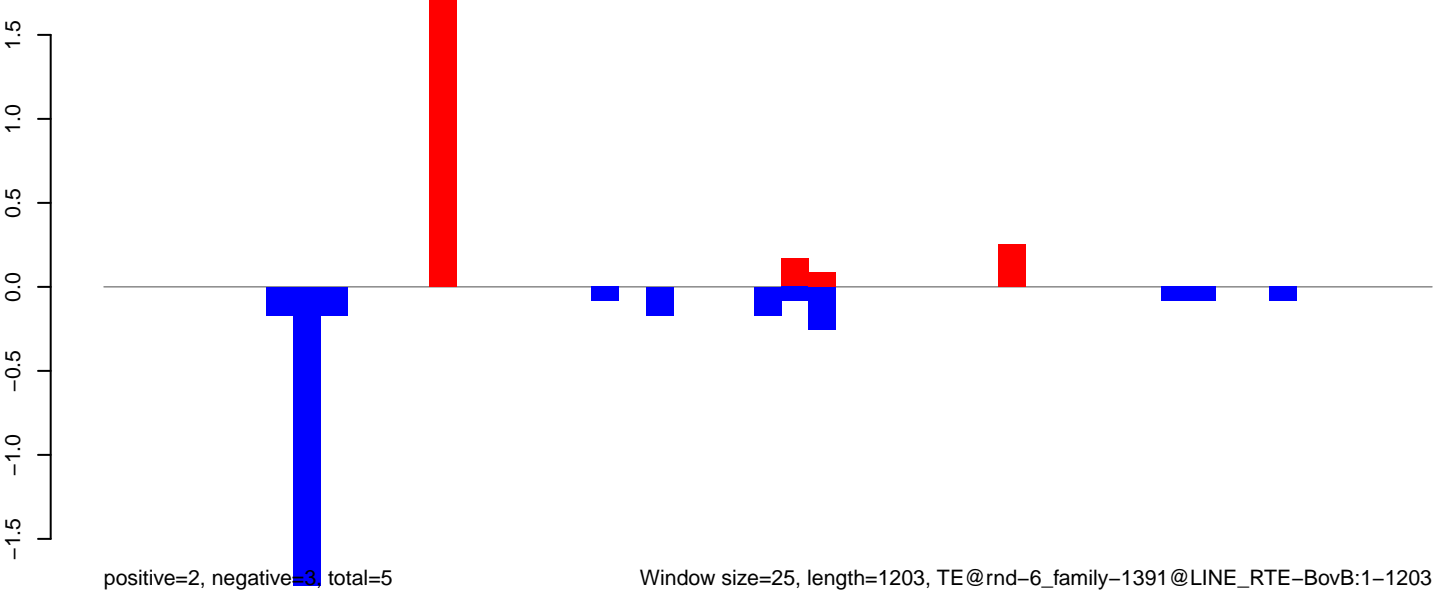
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



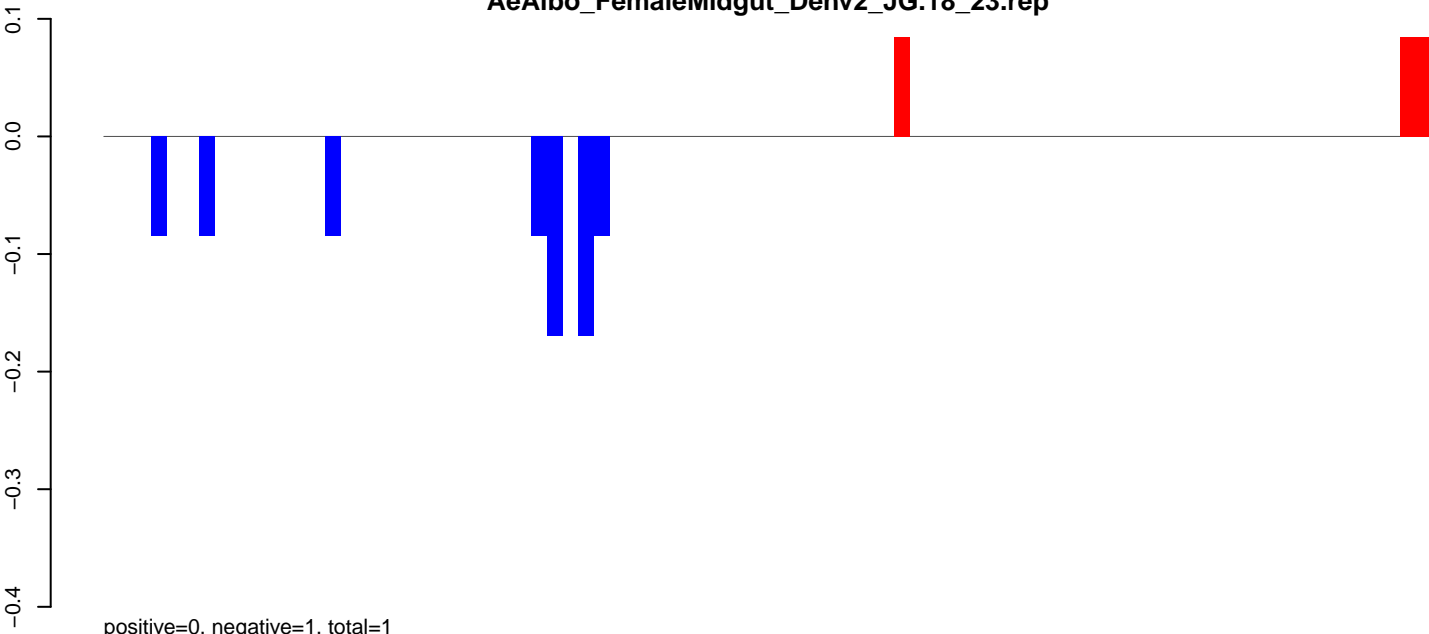
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



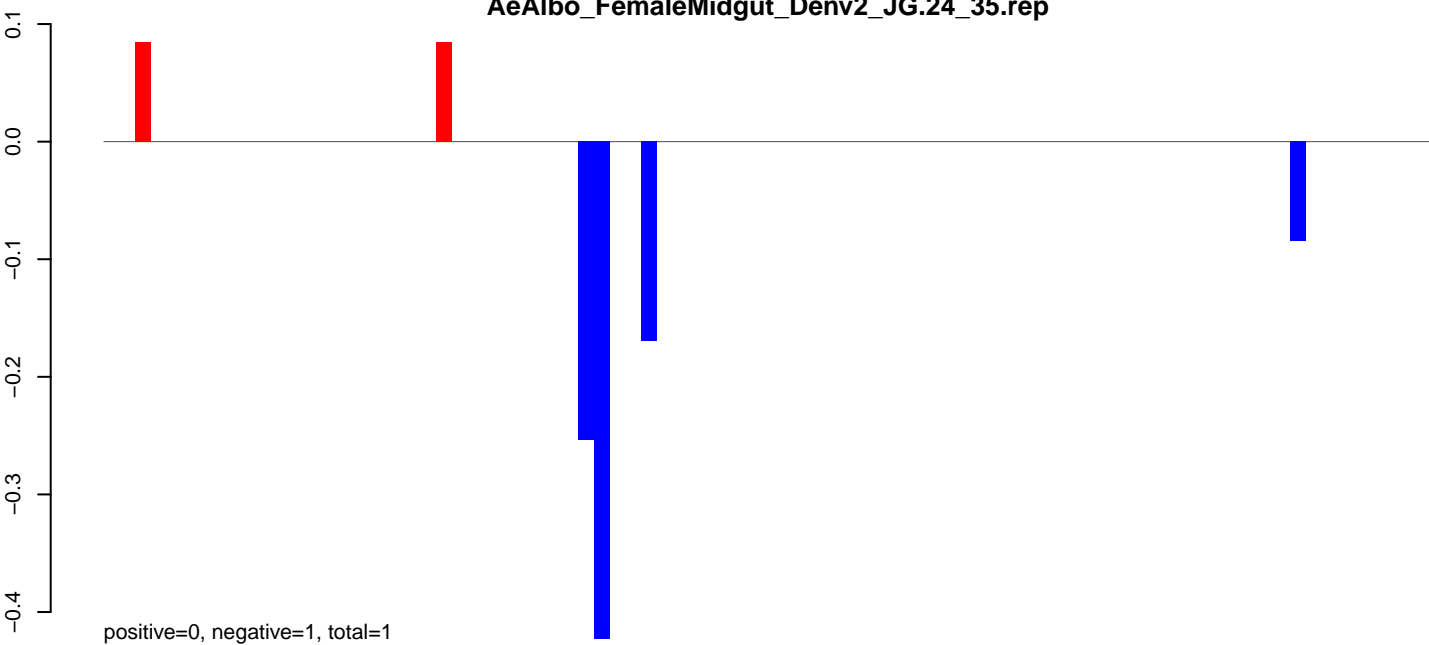
AeAlbo_FemaleMidgut_Denv2_JG.rep



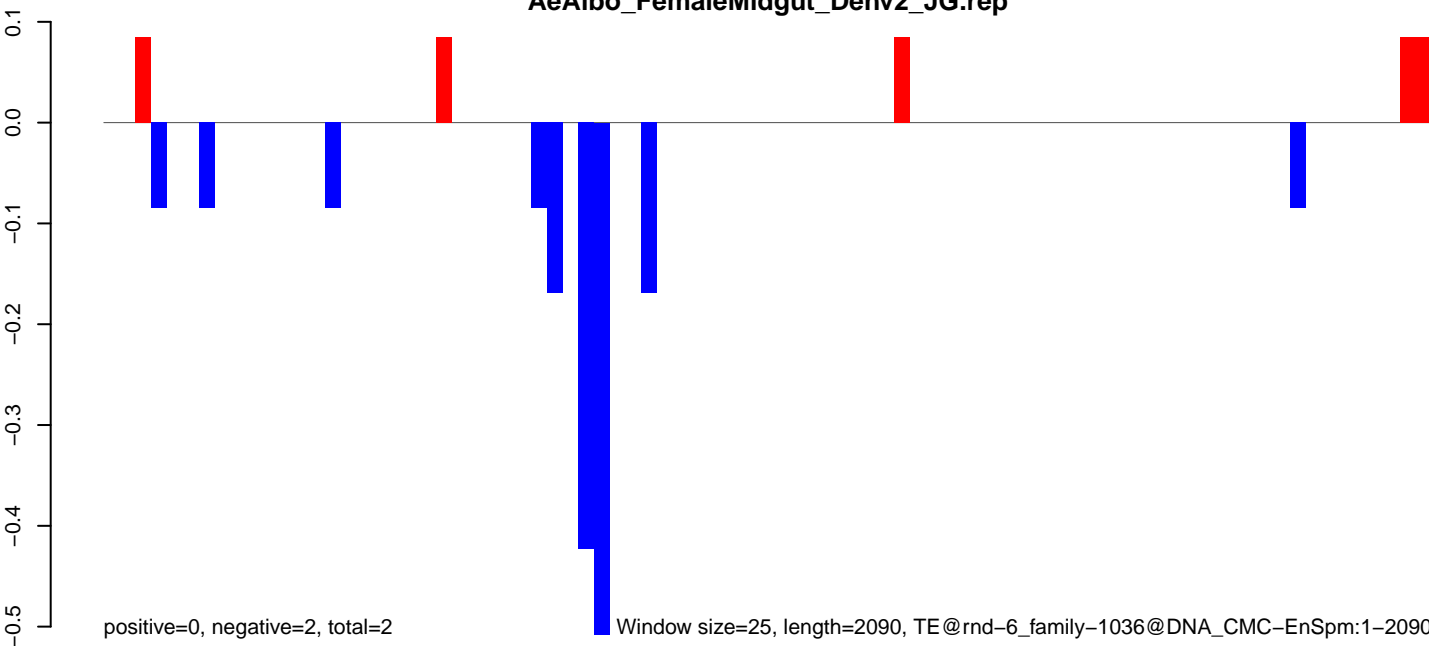
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

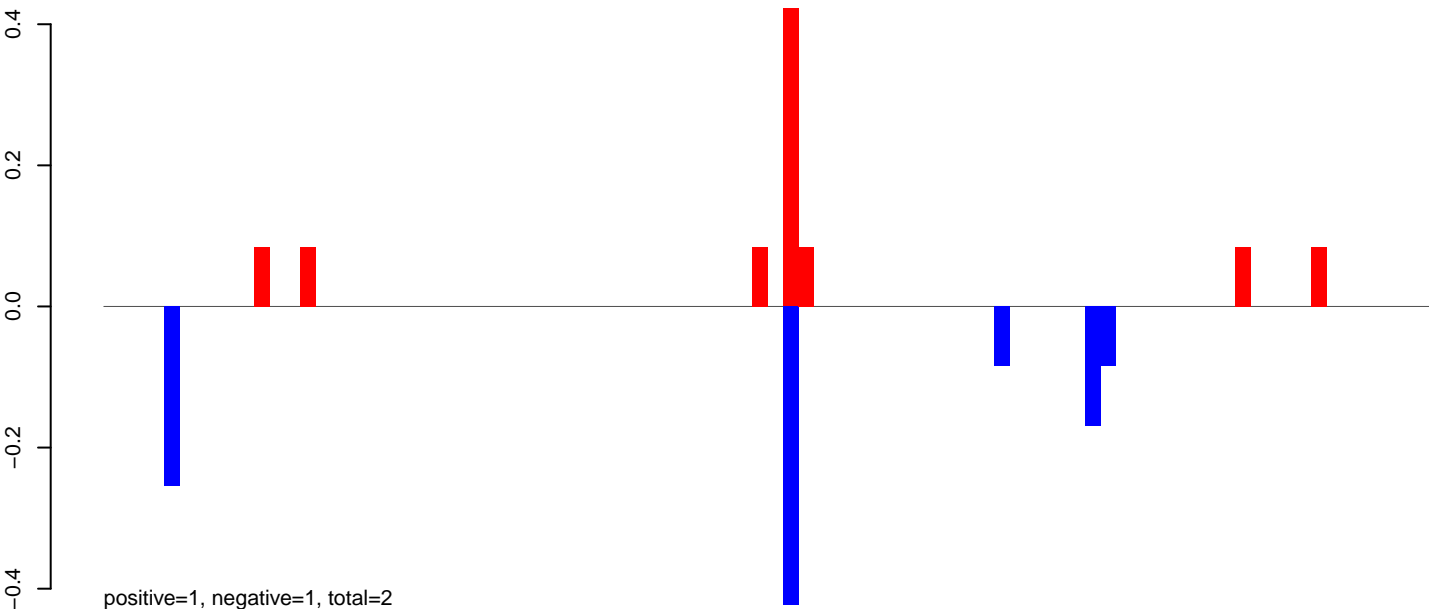


AeAlbo_FemaleMidgut_Denv2_JG.rep

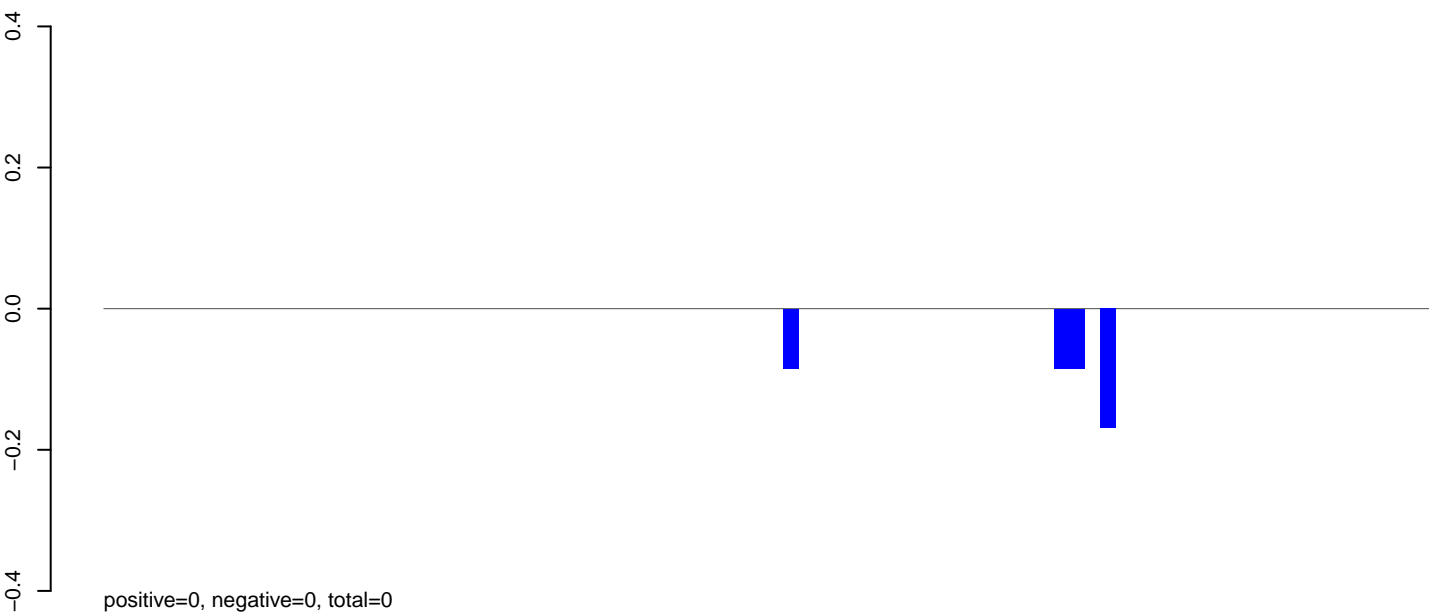


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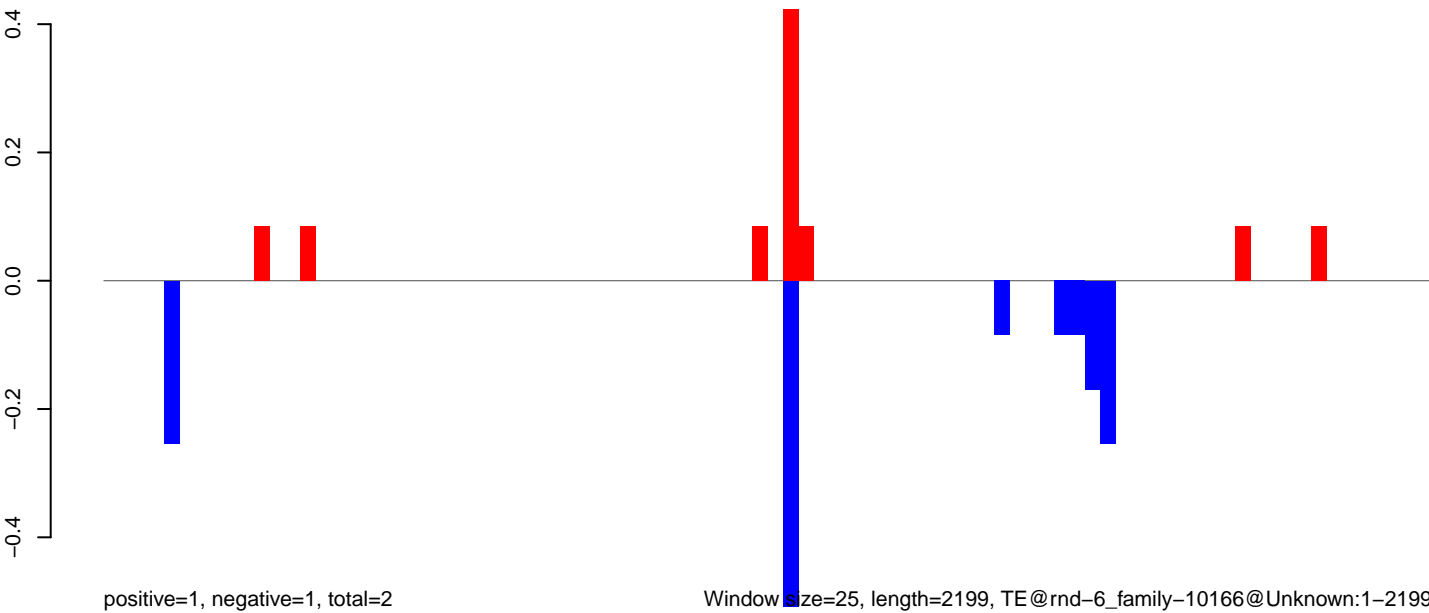
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

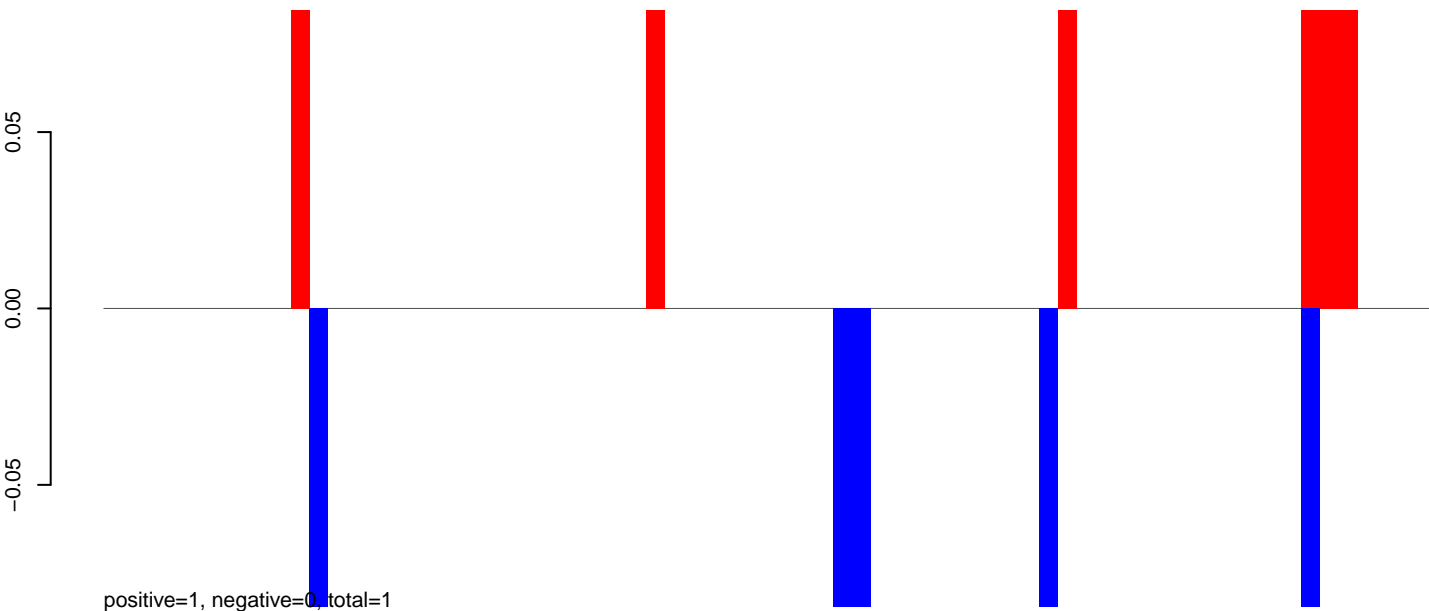


AeAlbo_FemaleMidgut_Denv2_JG.rep

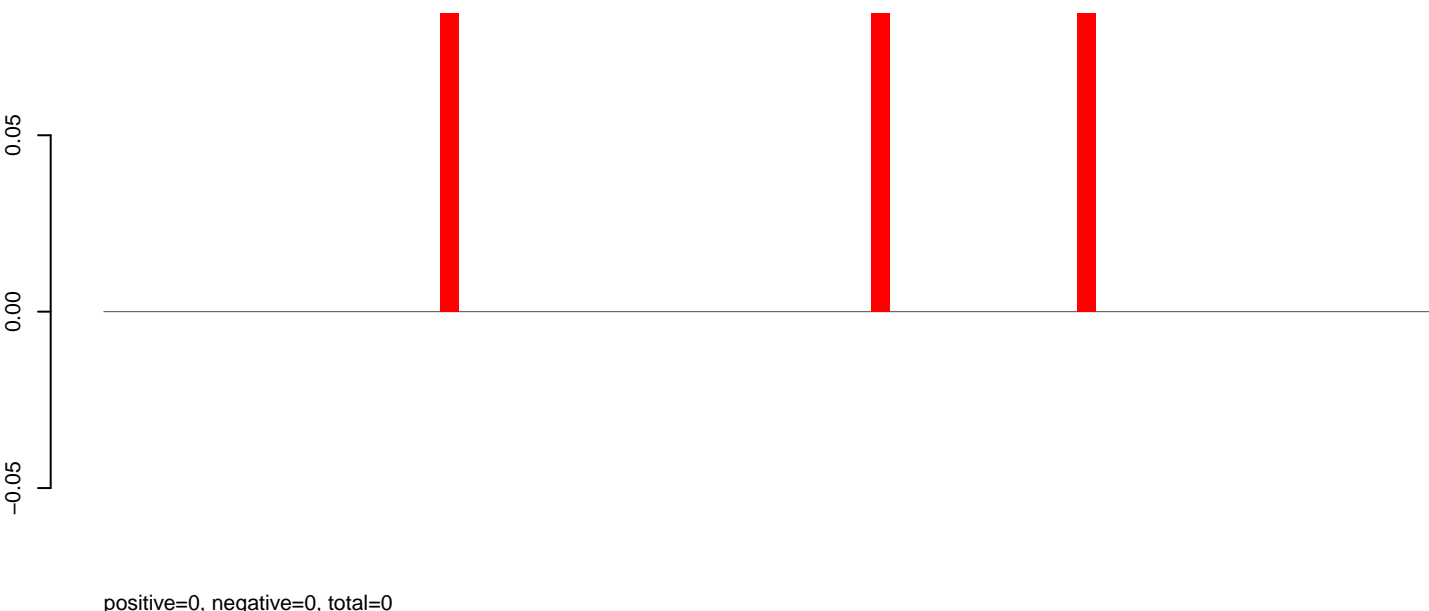


Window size=25, length=2199, TE@rnd-6_family-10166@Unknown:1-2199

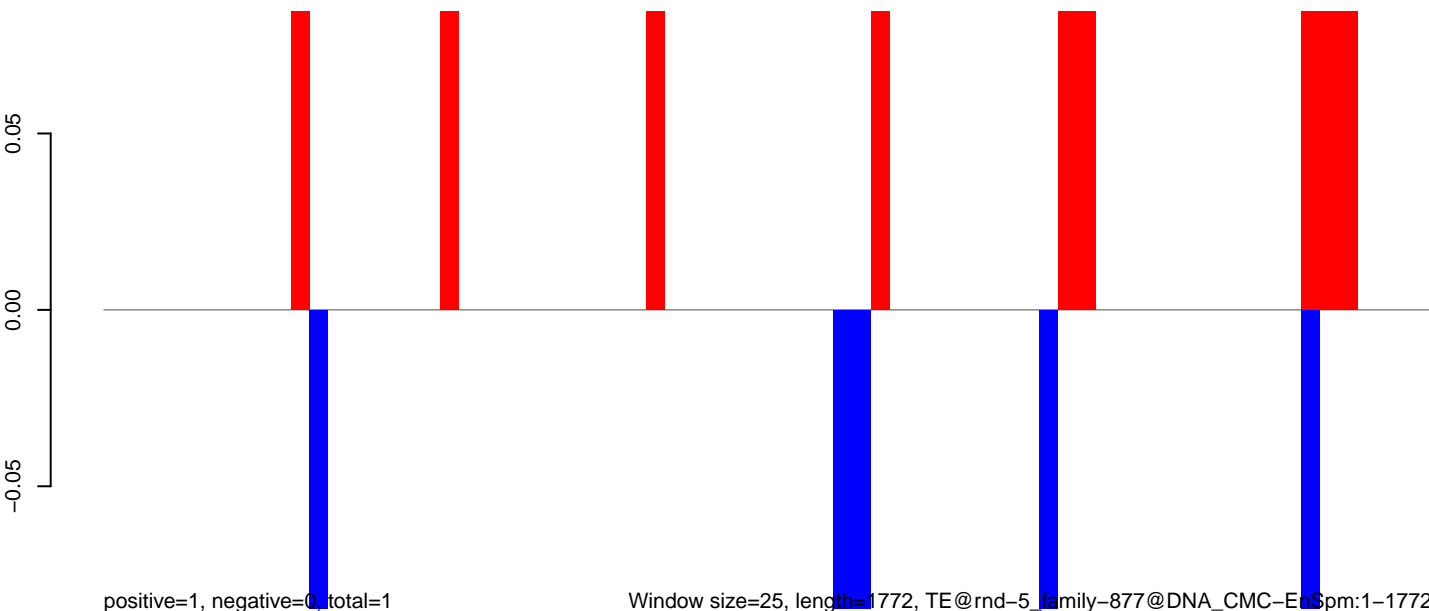
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

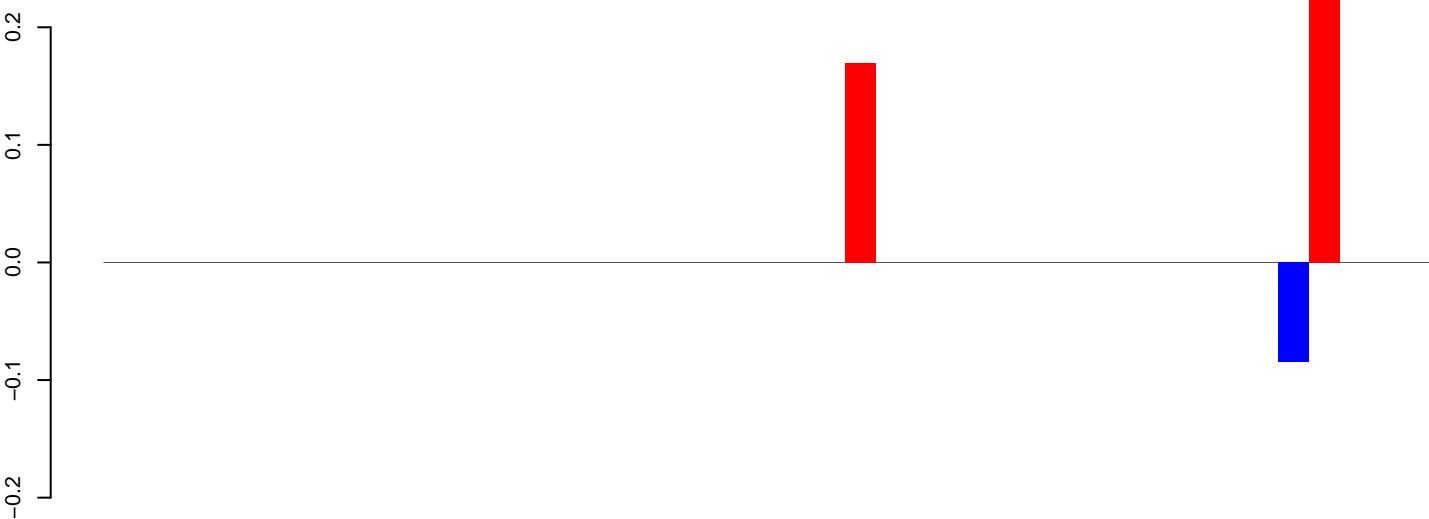


AeAlbo_FemaleMidgut_Denv2_JG.rep



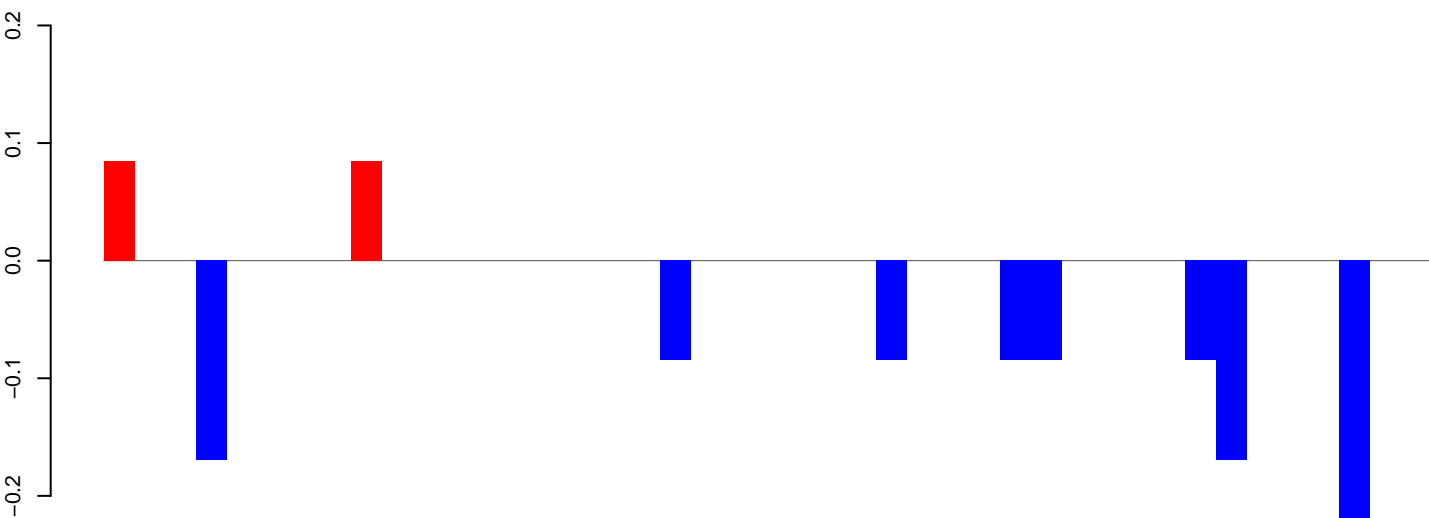
Window size=25, length=1772, TE@rnd-5_family-877@DNA_CMC-EnSpm:1-1772

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



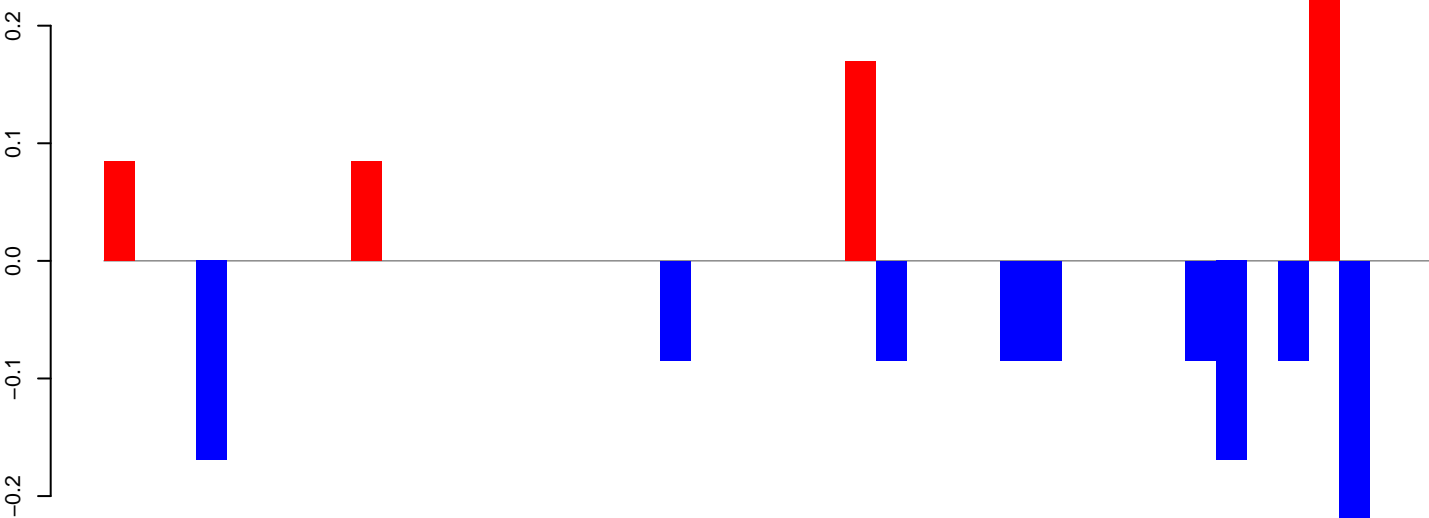
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

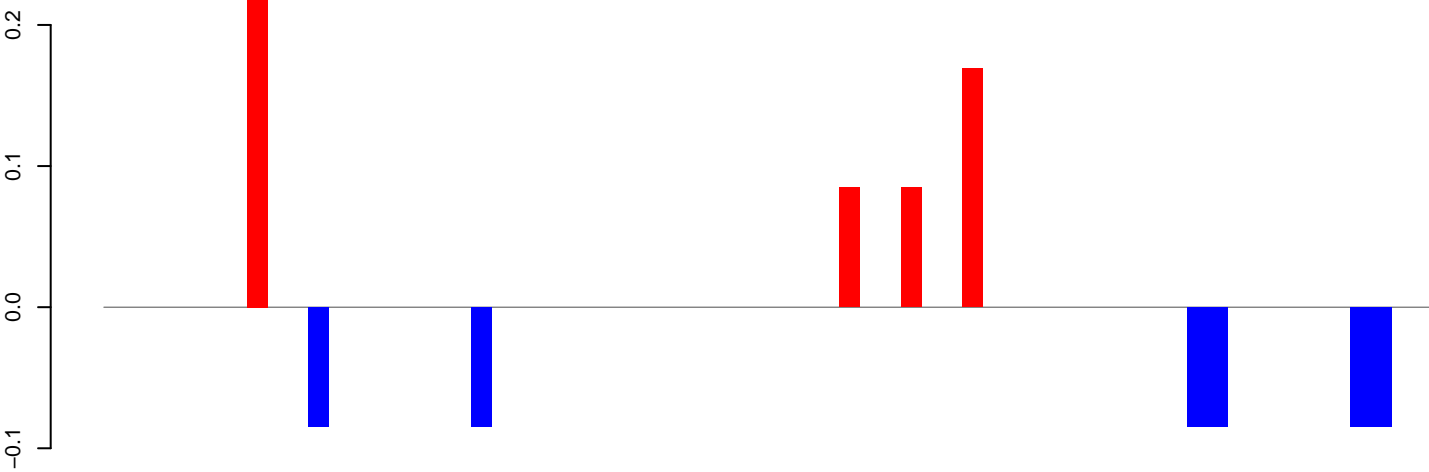


positive=1, negative=1, total=2

Window size=25, length=1068, TE@rnd-5_family-619@LTR_Gypsy:1-1068

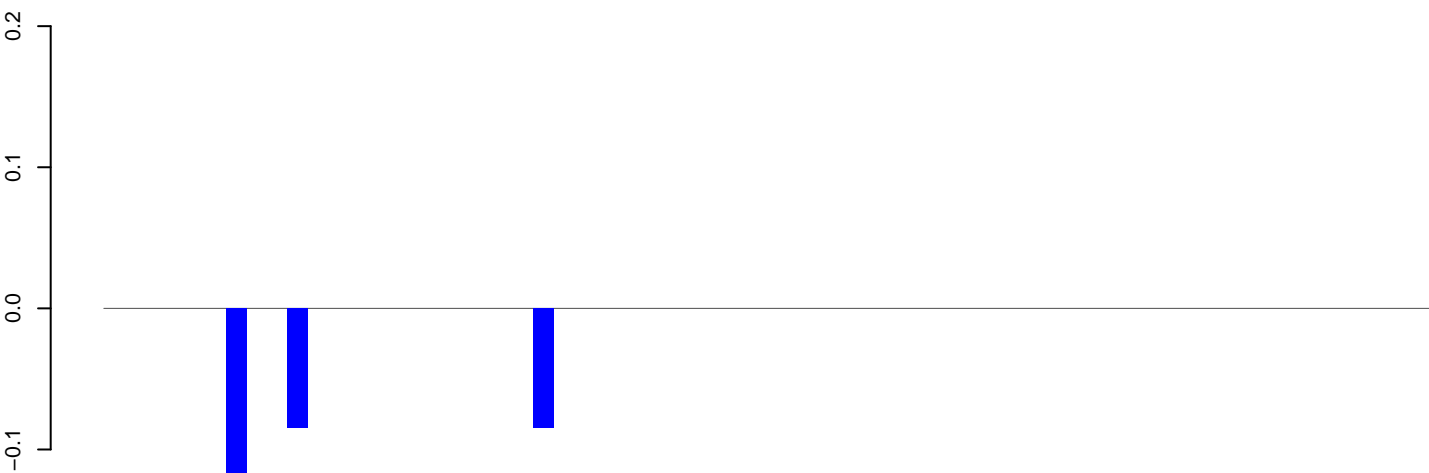
0 200 400 600 800 1000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



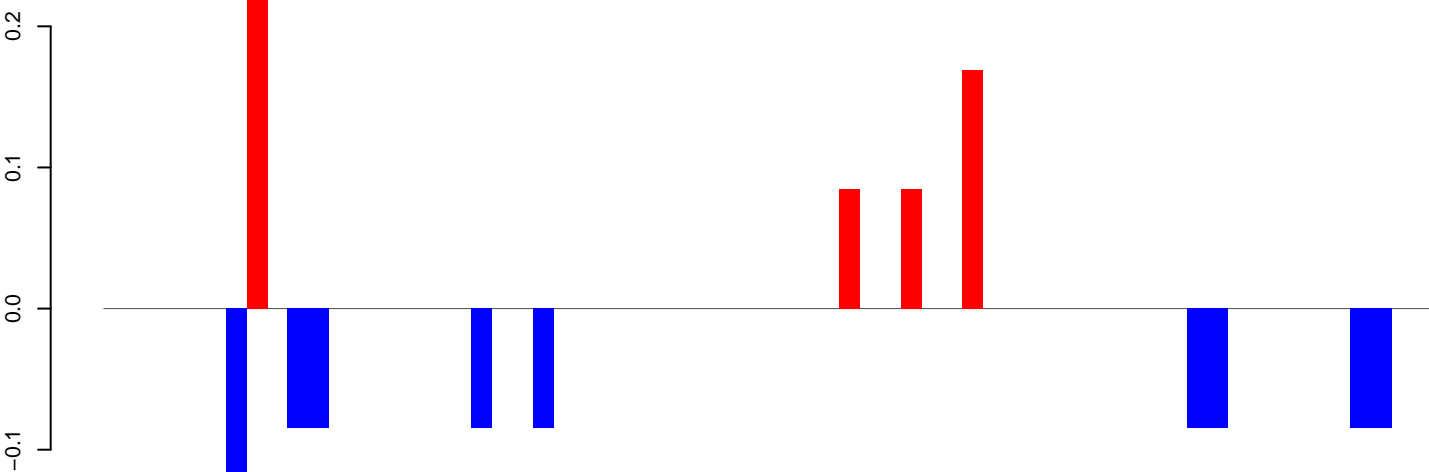
positive=1, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

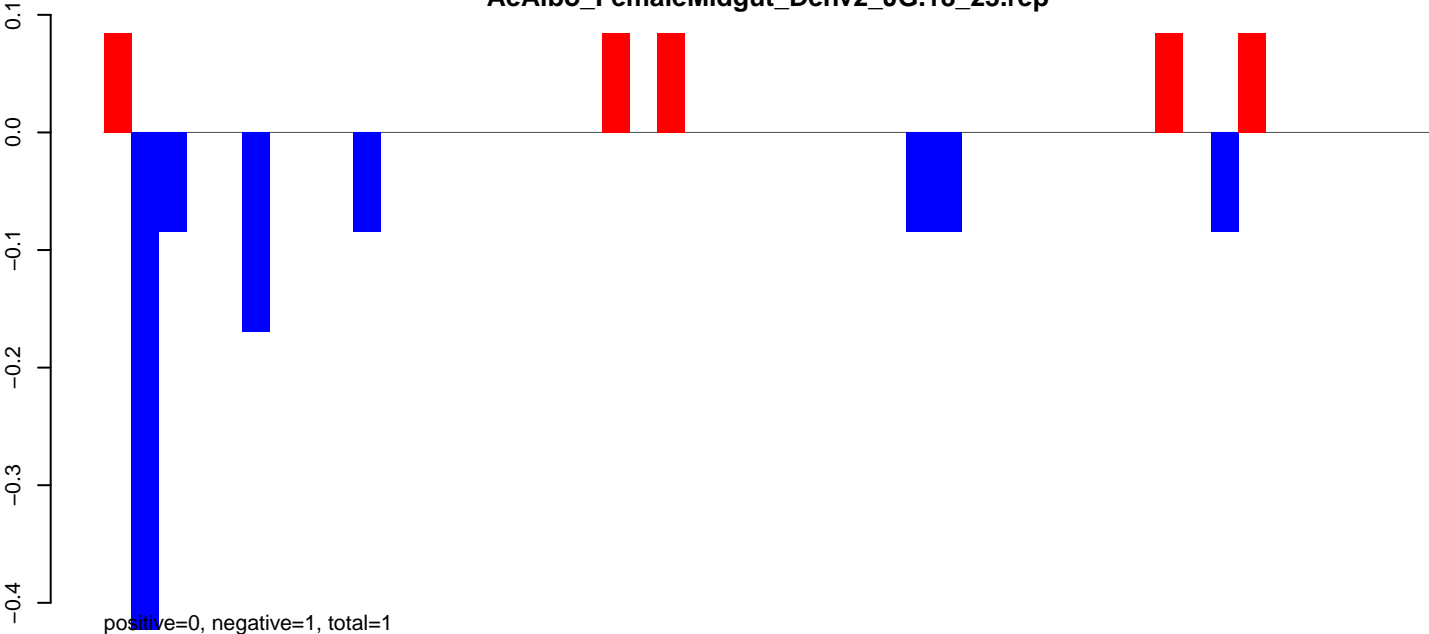
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=1, negative=1, total=1

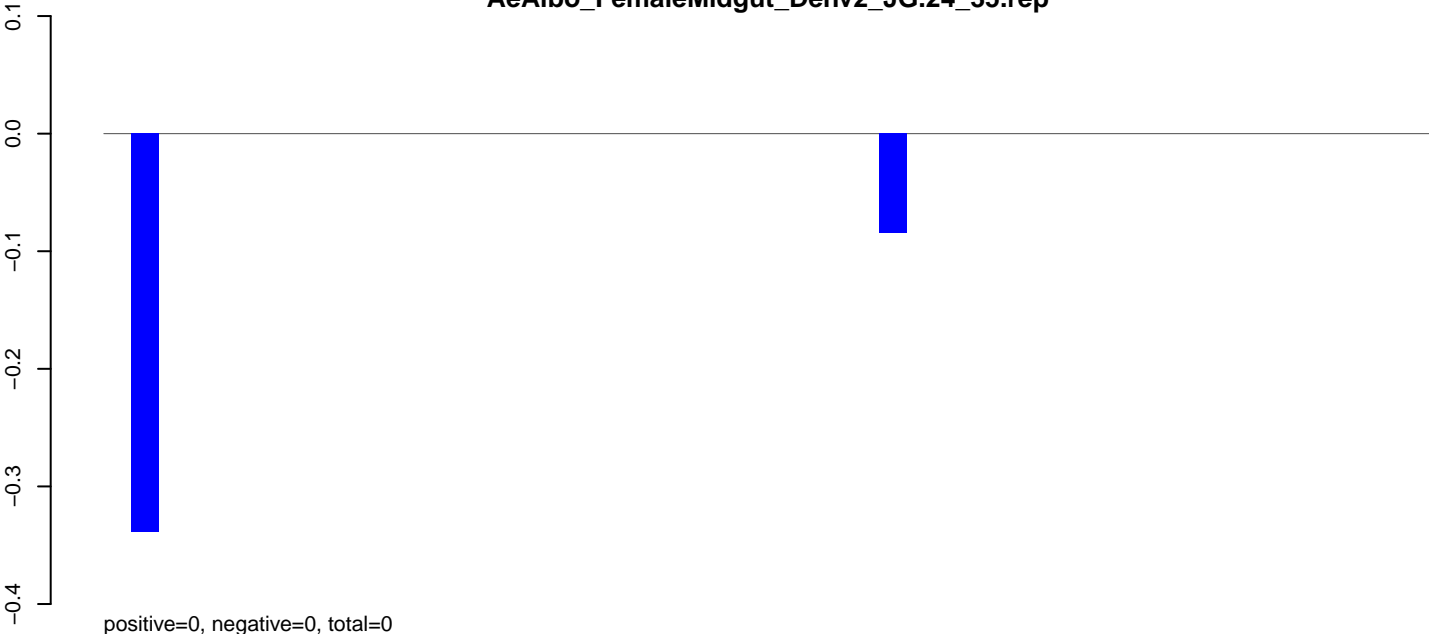
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



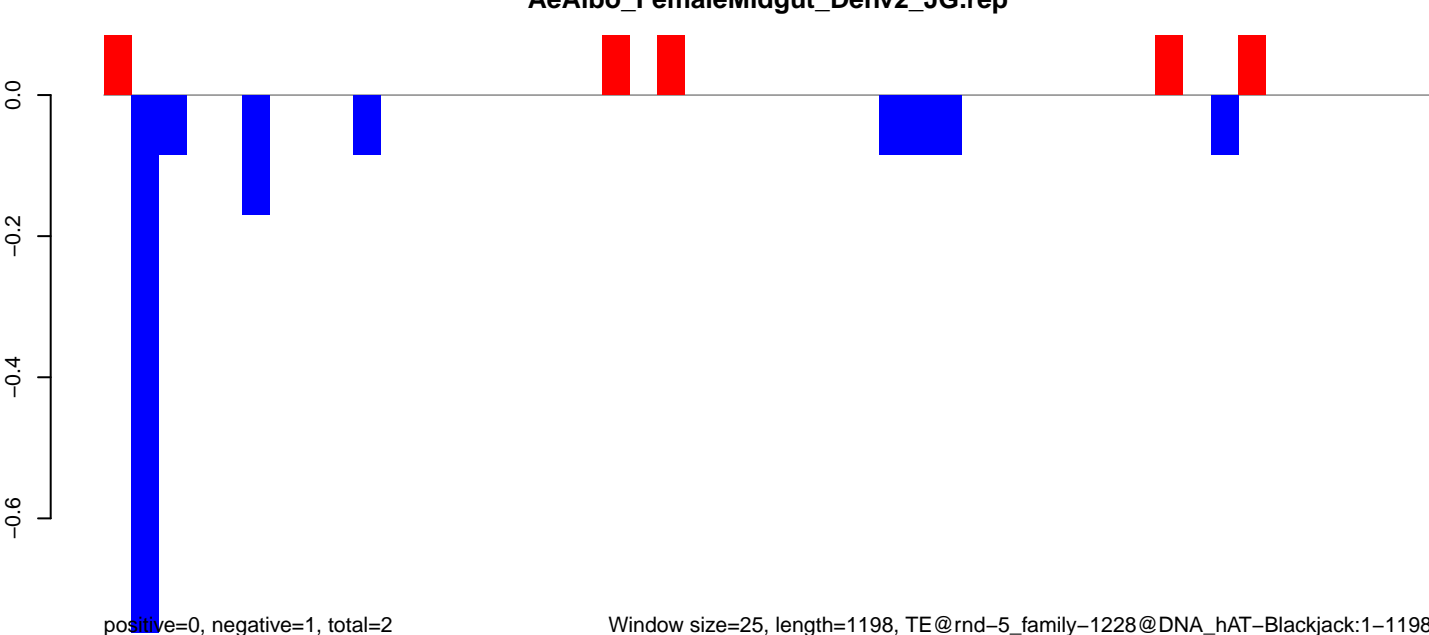
positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

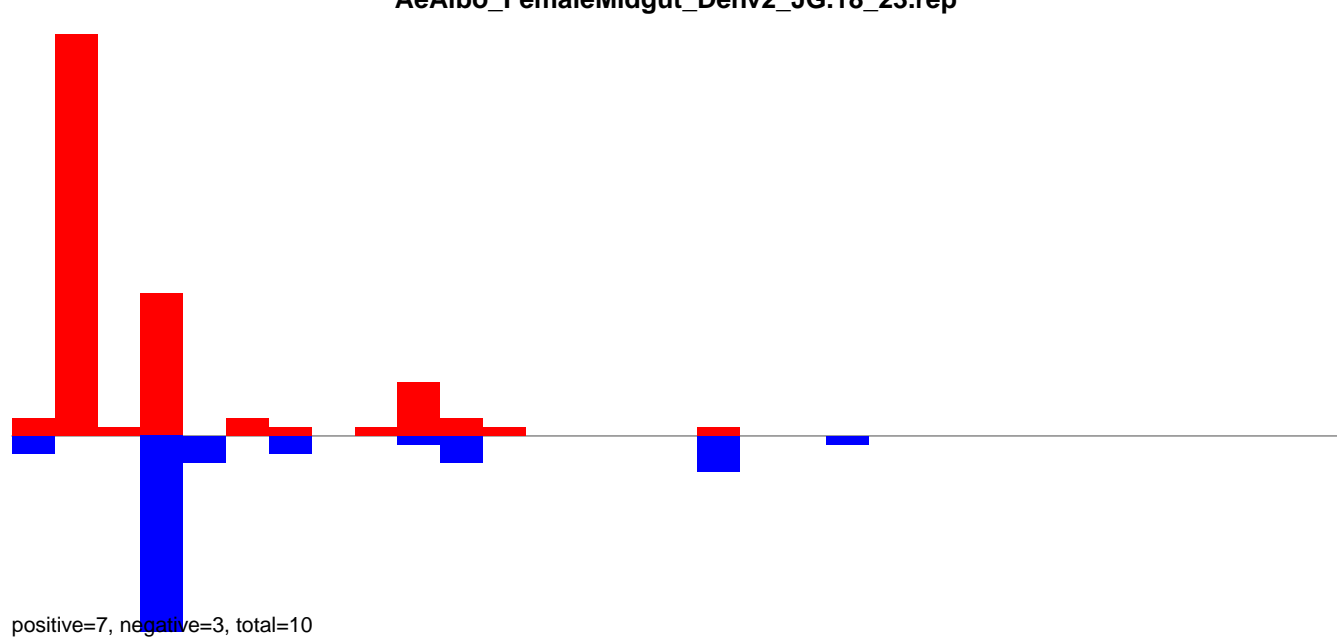
AeAlbo_FemaleMidgut_Denv2_JG.rep



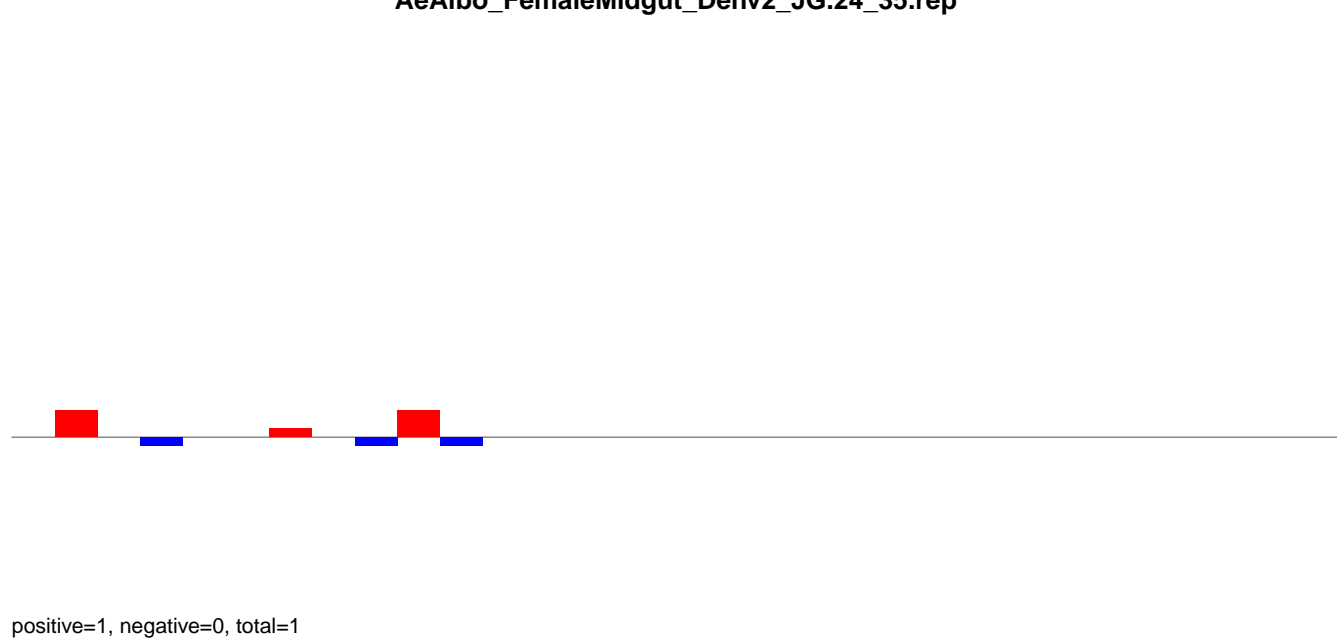
positive=0, negative=1, total=2

Window size=25, length=1198, TE@rnd-5_family-1228@DNA_hAT-Blackjack:1-1198

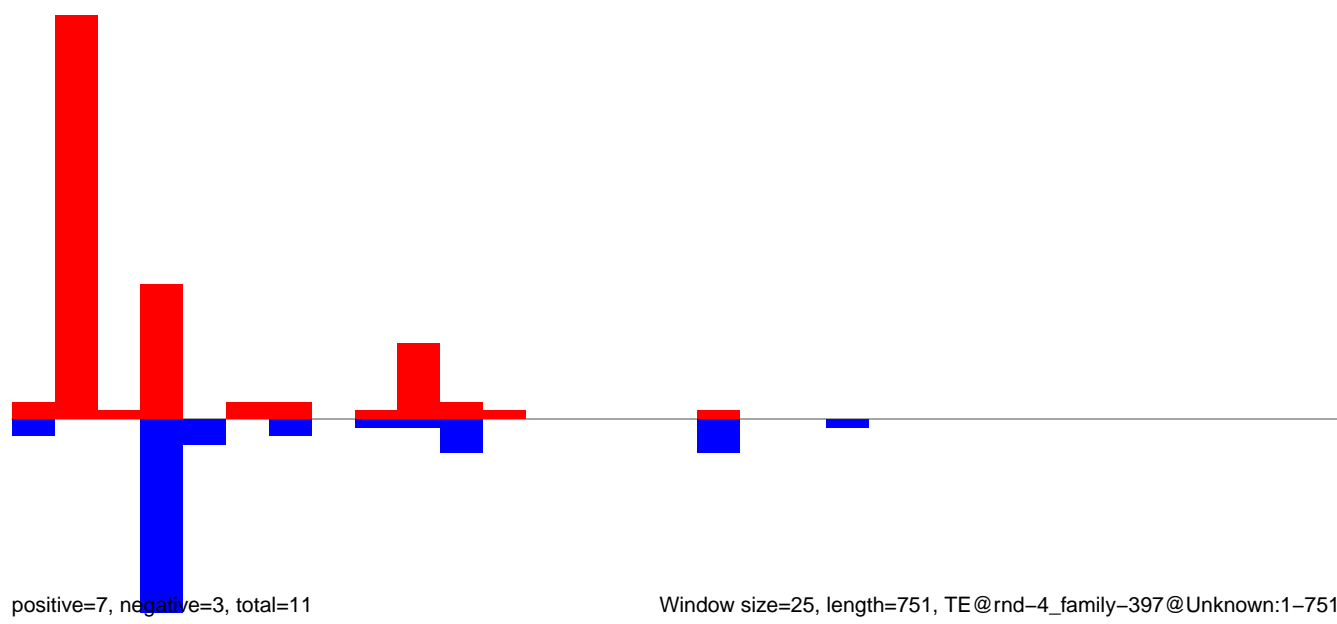
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



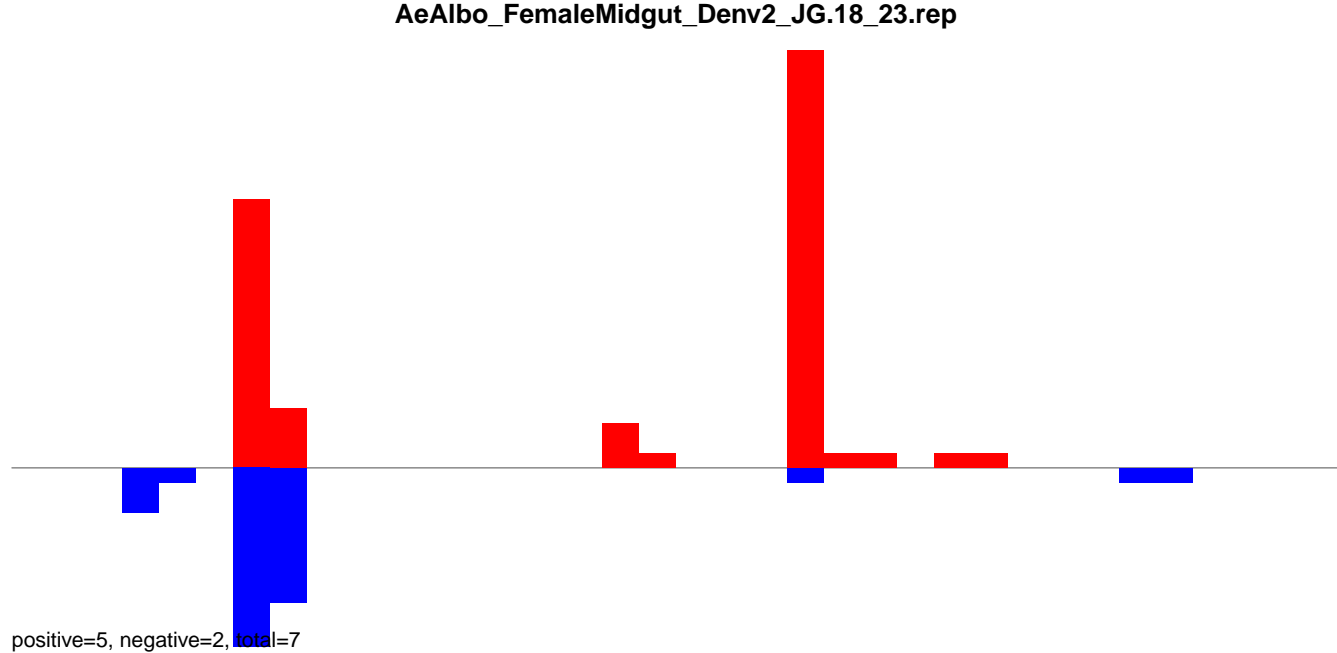
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



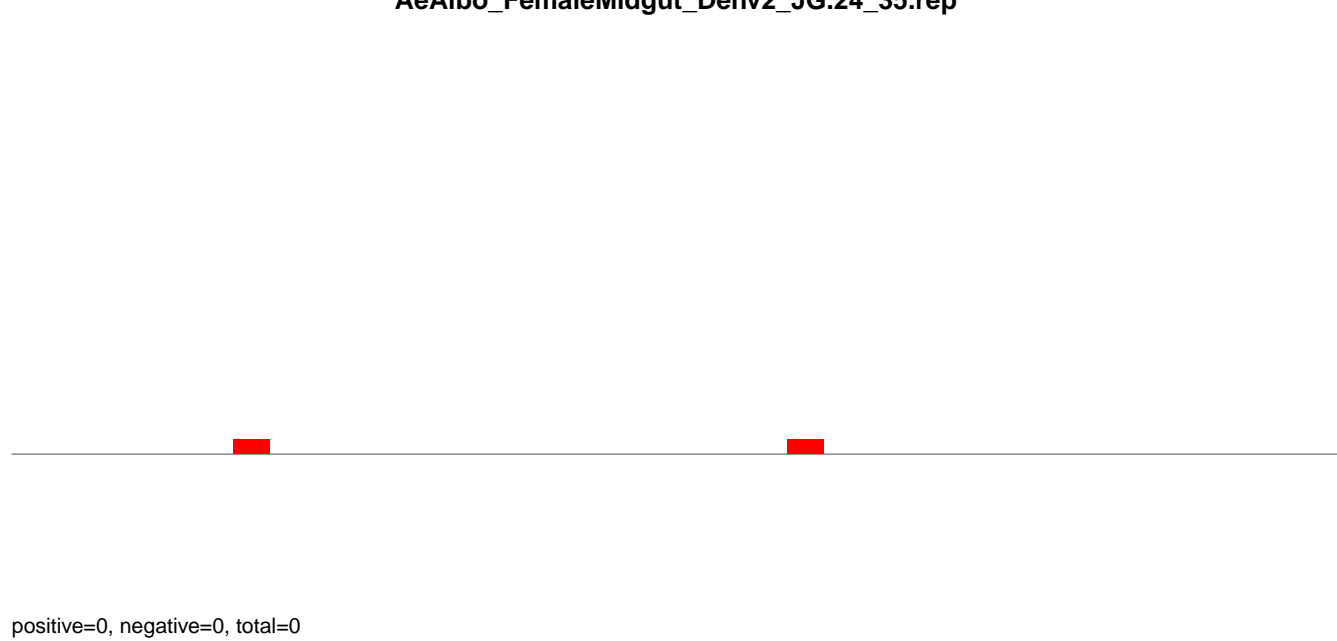
AeAlbo_FemaleMidgut_Denv2_JG.rep



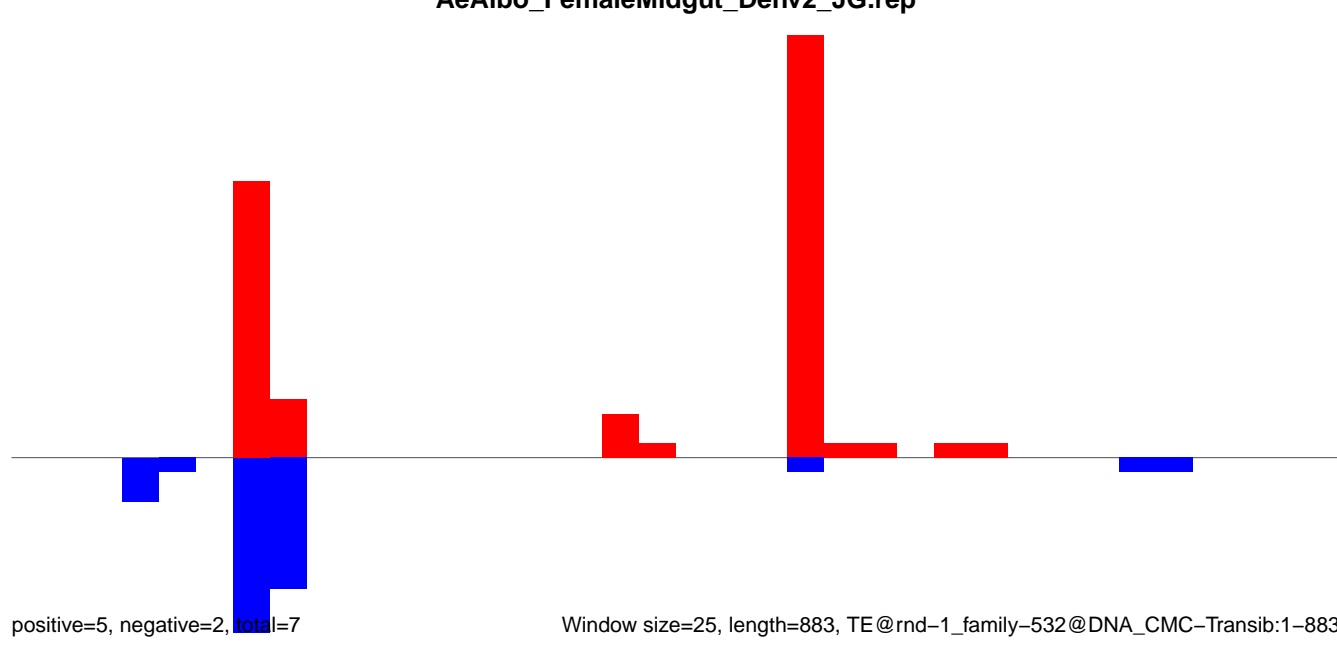
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



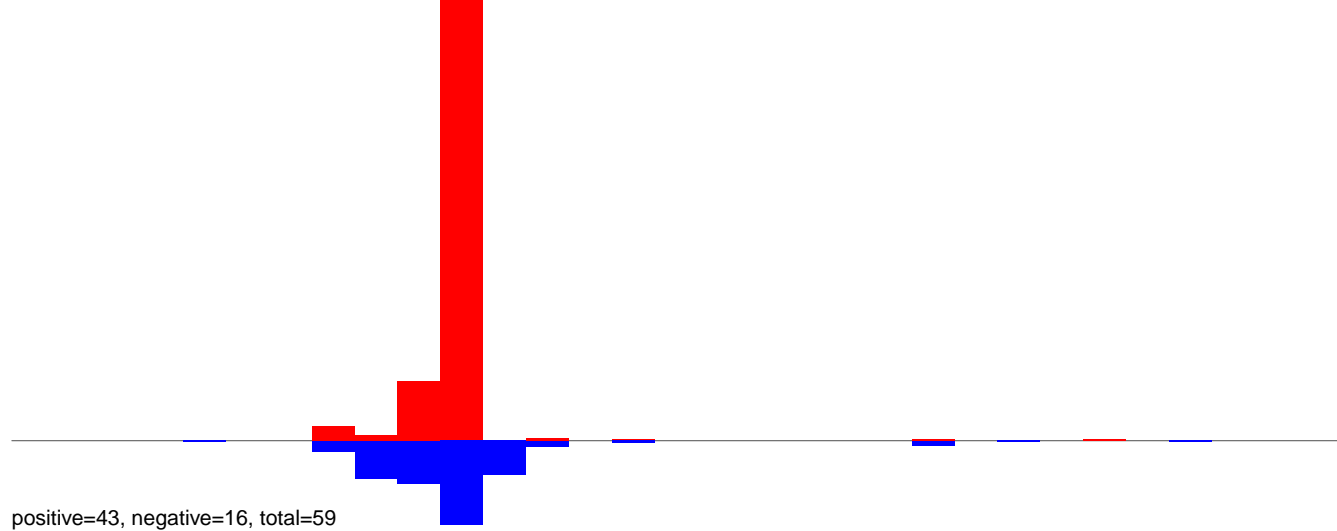
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



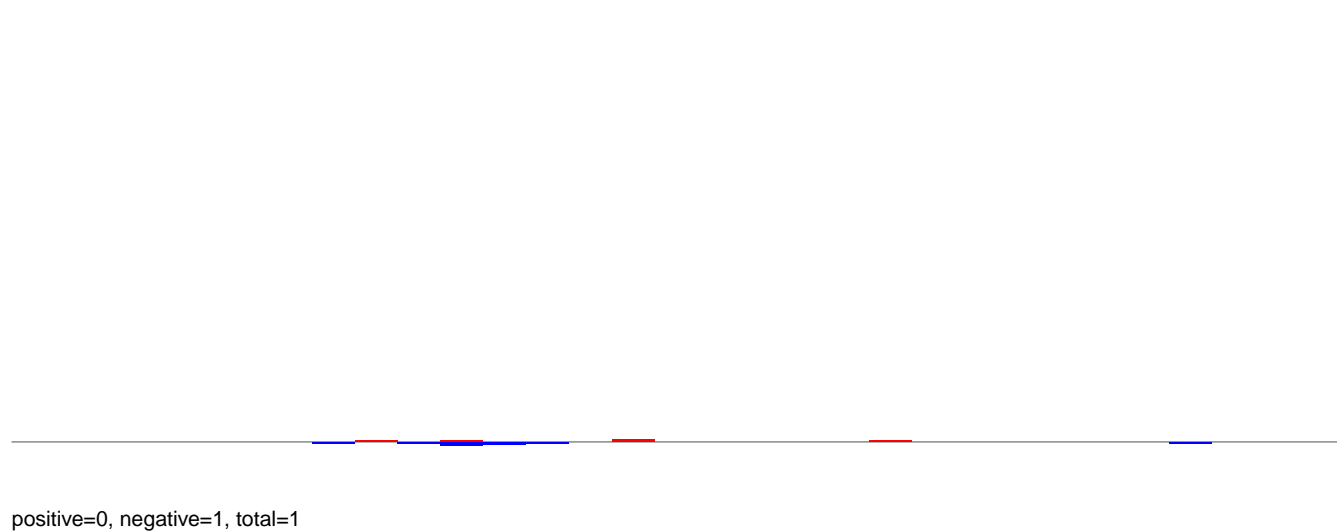
AeAlbo_FemaleMidgut_Denv2_JG.rep



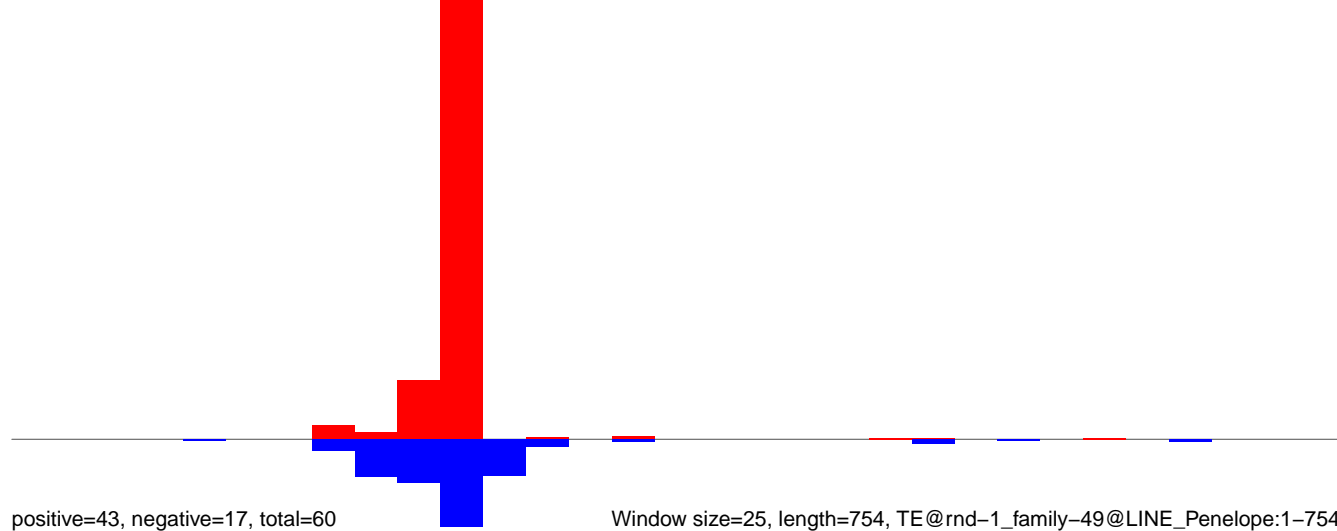
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



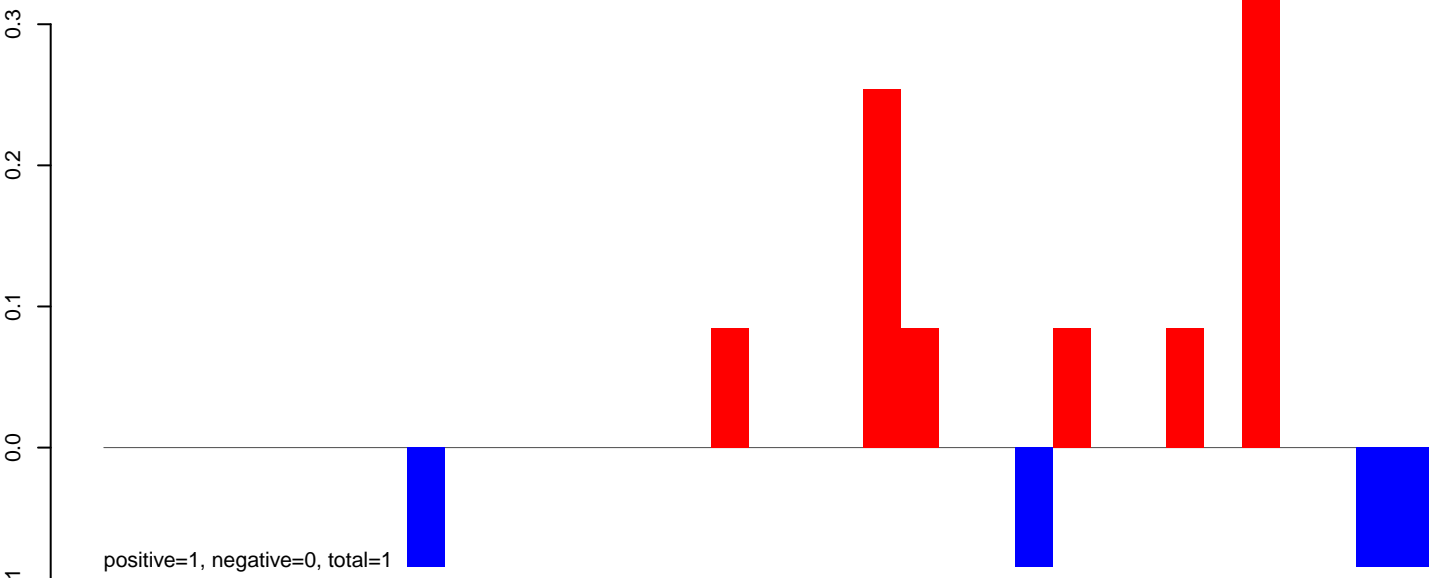
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



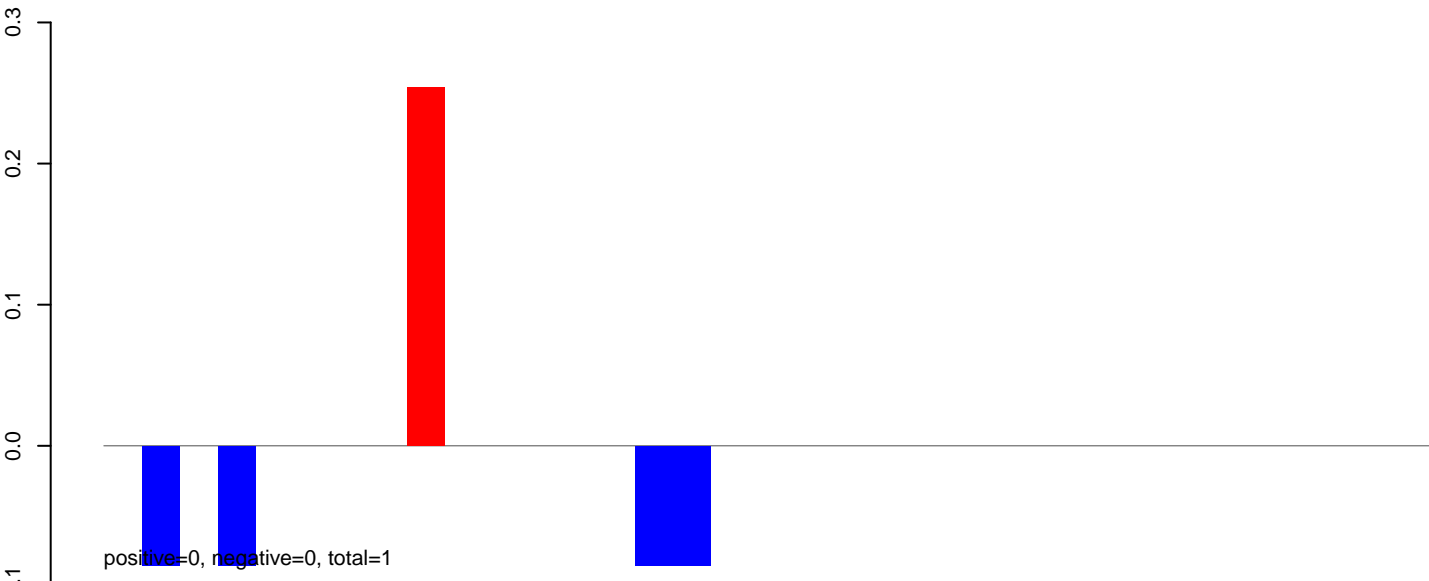
AeAlbo_FemaleMidgut_Denv2_JG.rep



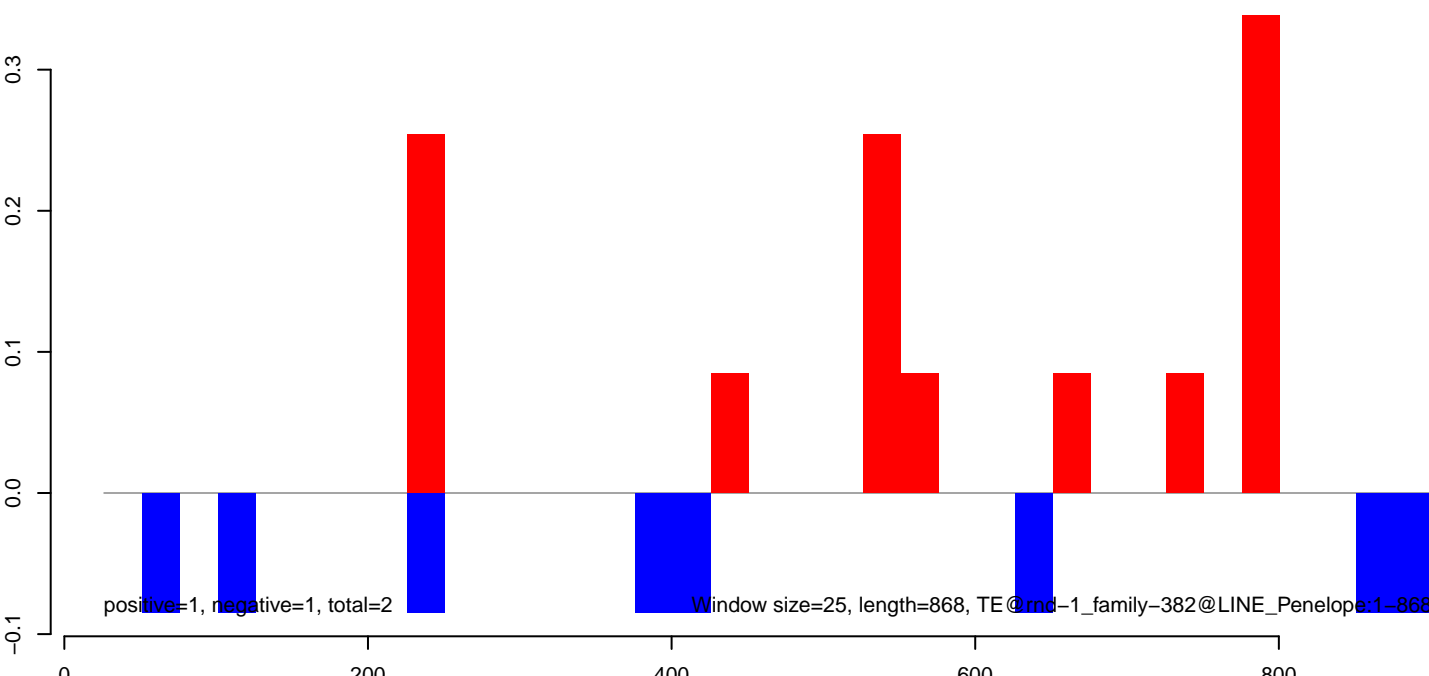
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



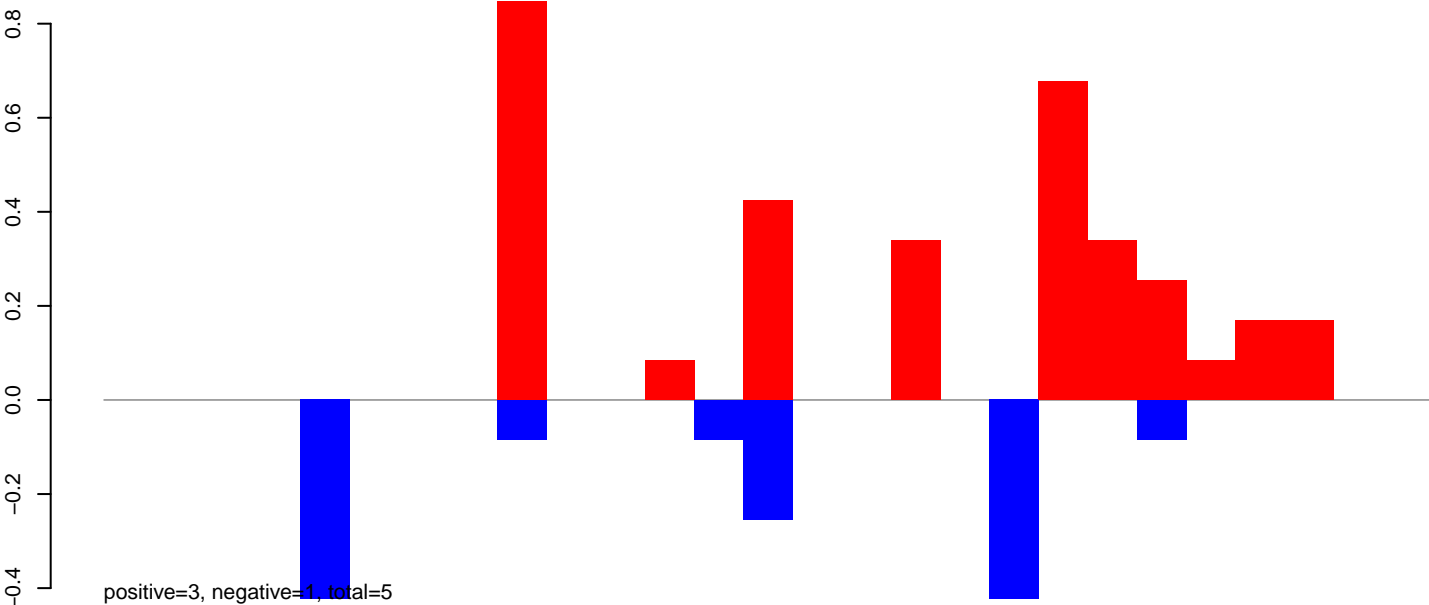
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



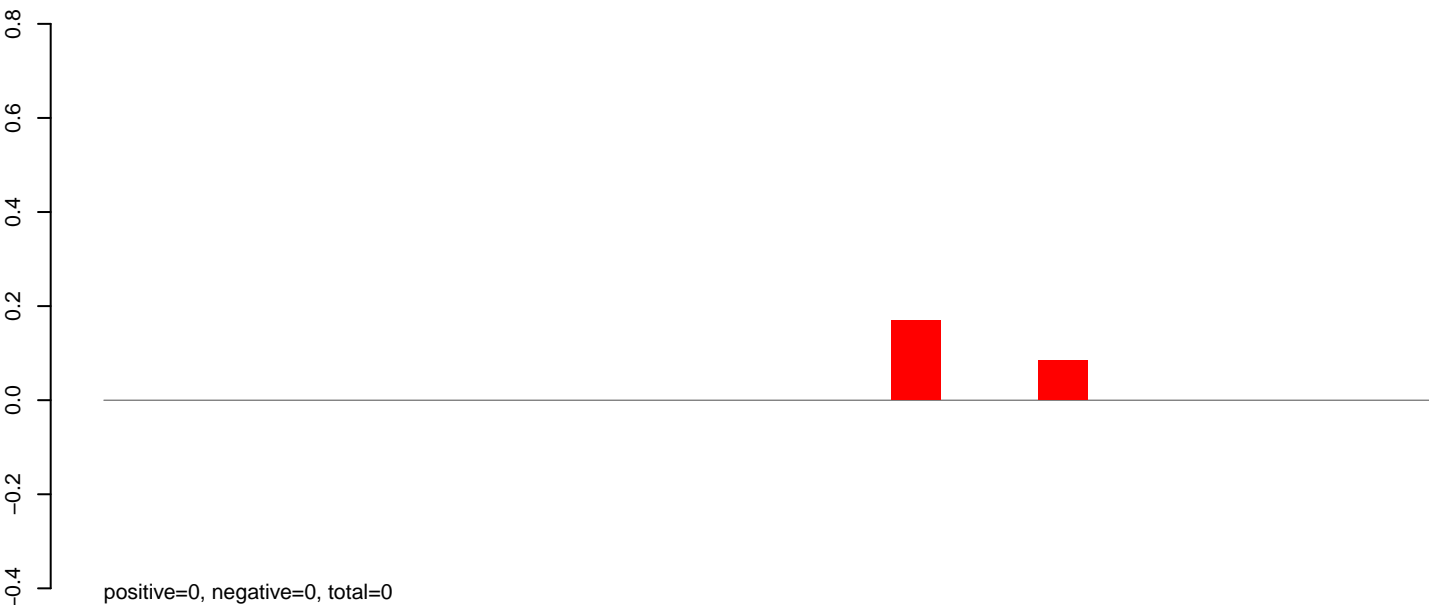
AeAlbo_FemaleMidgut_Denv2_JG.rep



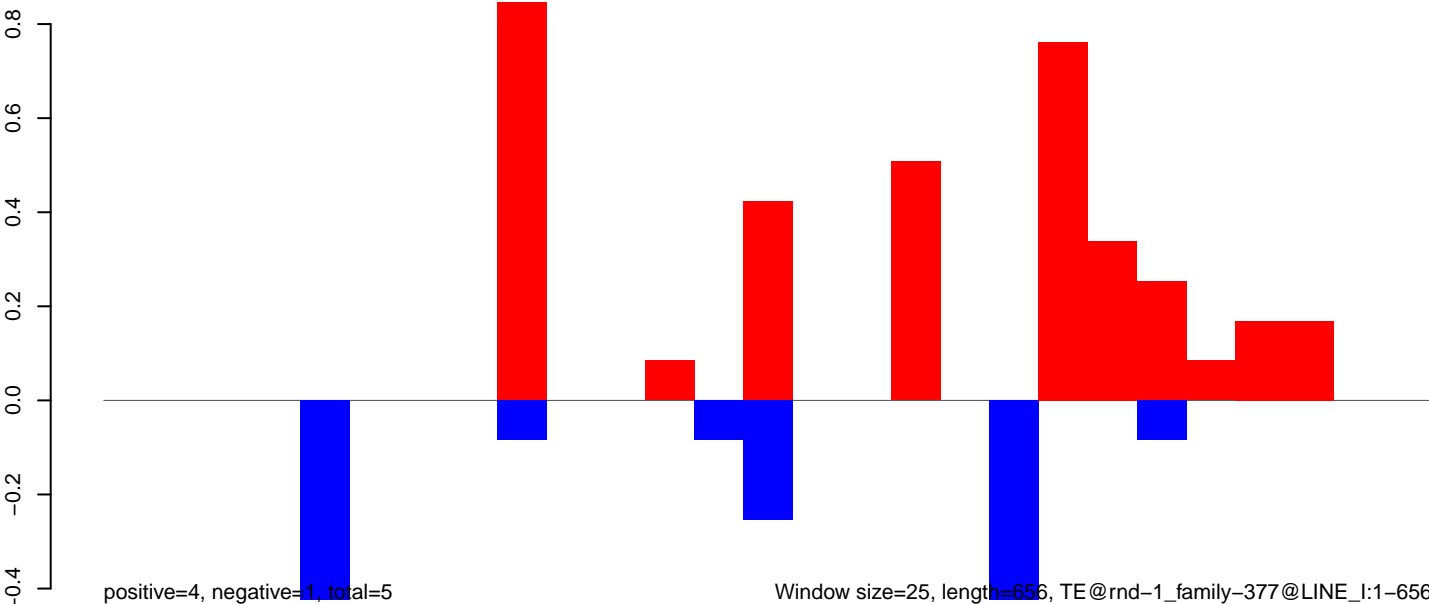
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

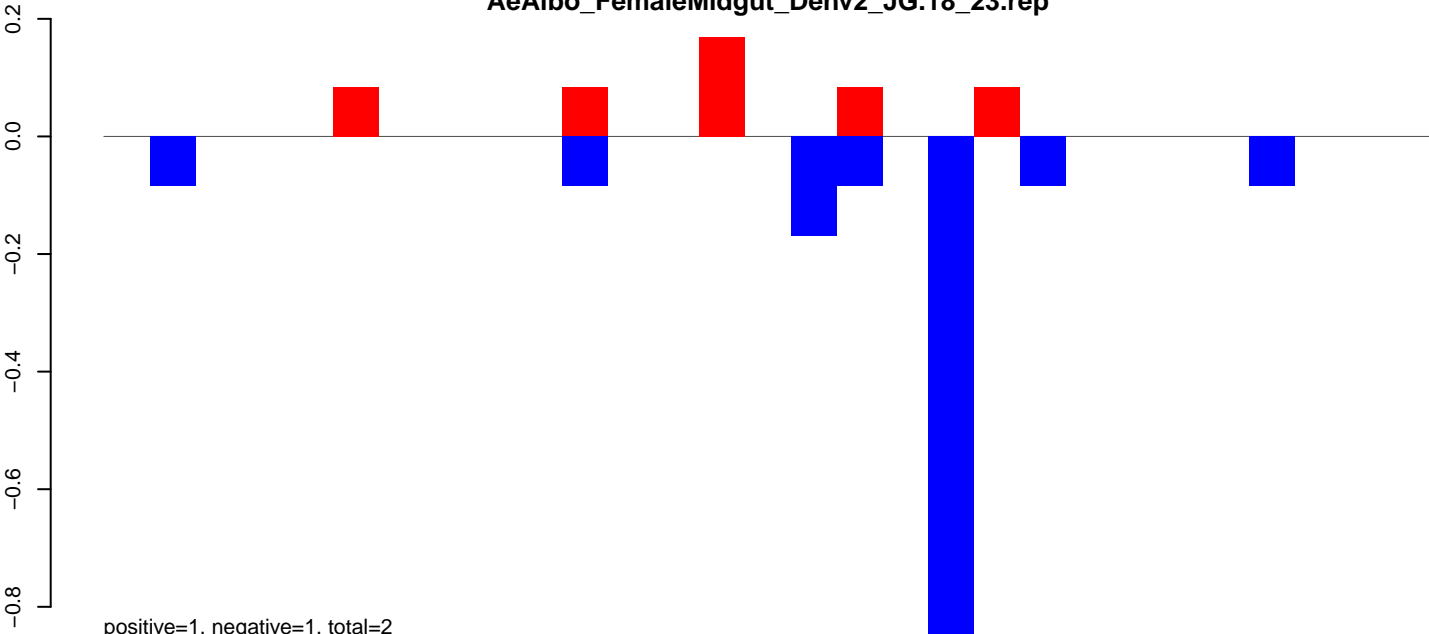


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=656, TE@rnd-1_family-377@LINE_I:1-656

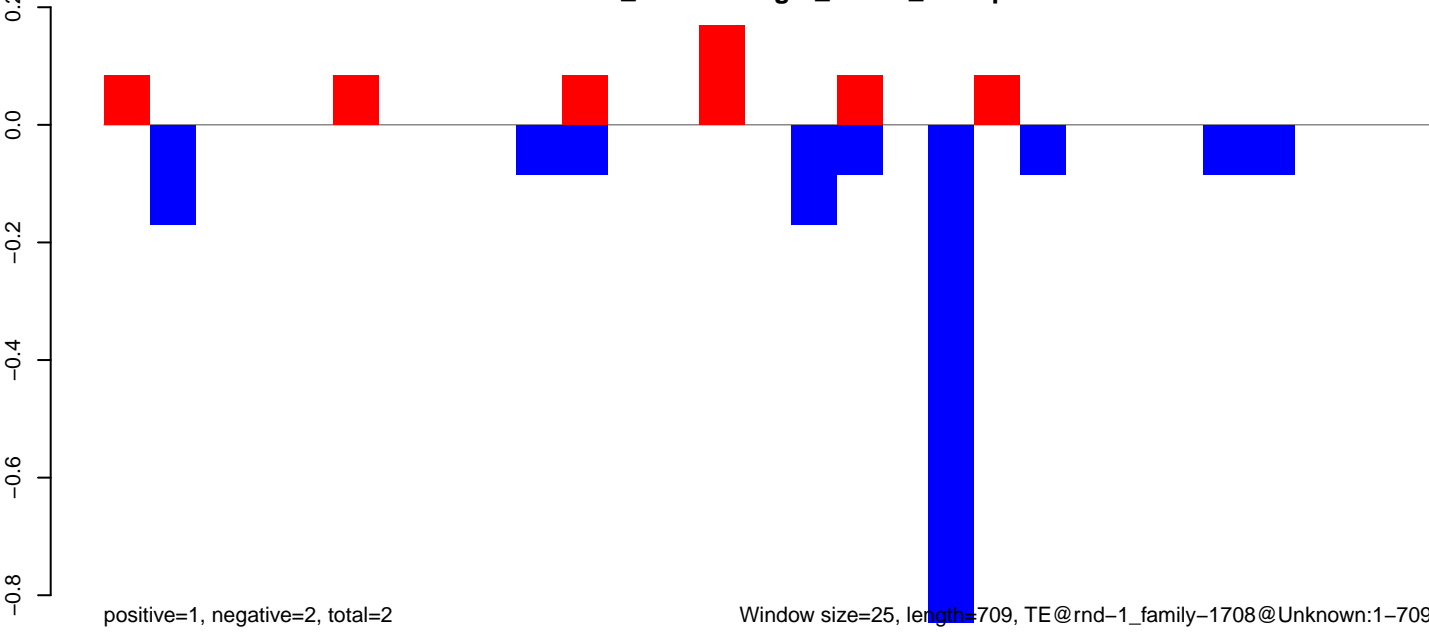
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



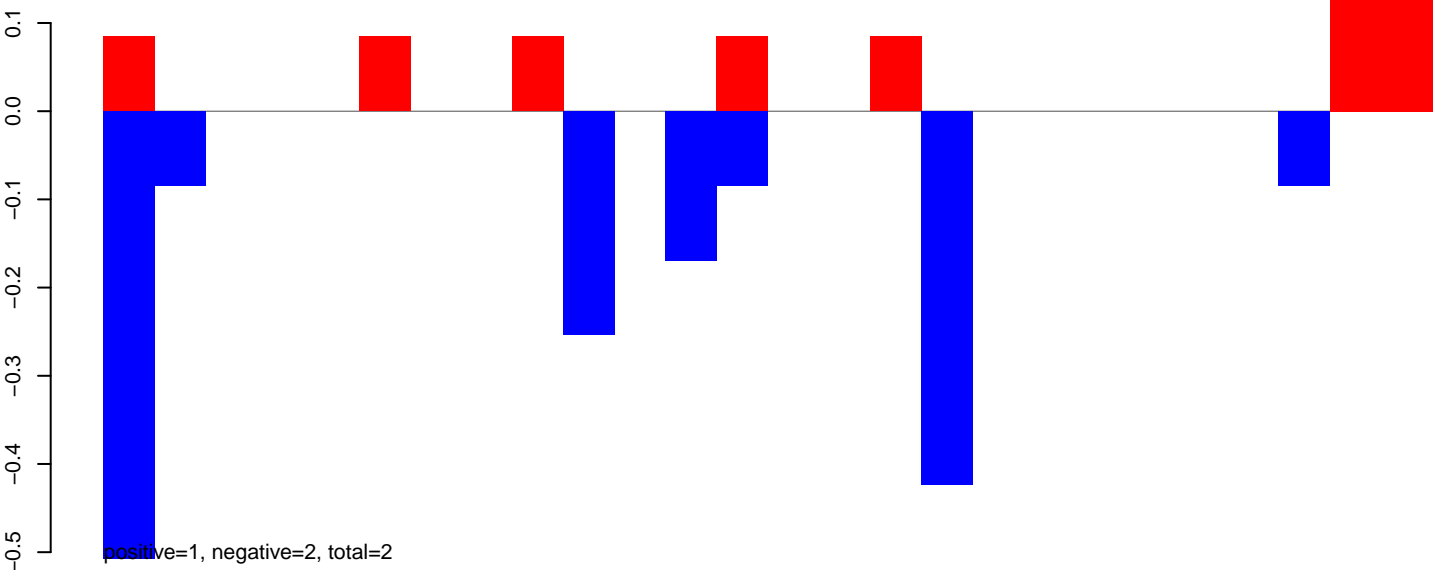
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



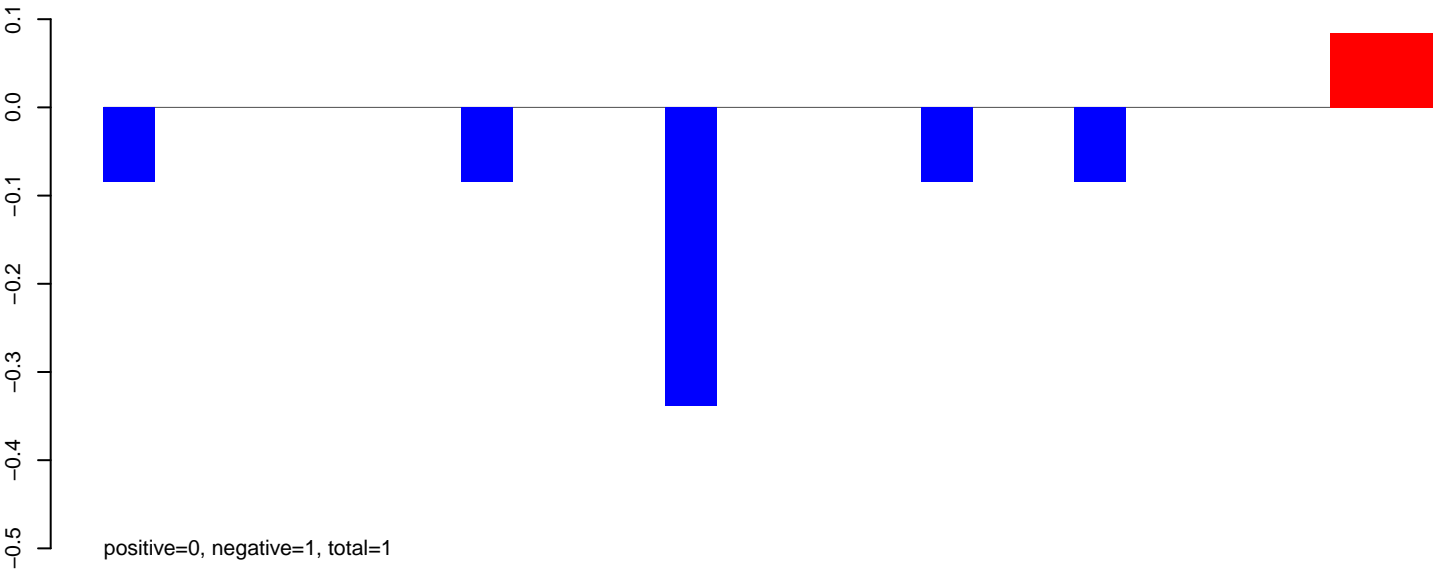
AeAlbo_FemaleMidgut_Denv2_JG.rep



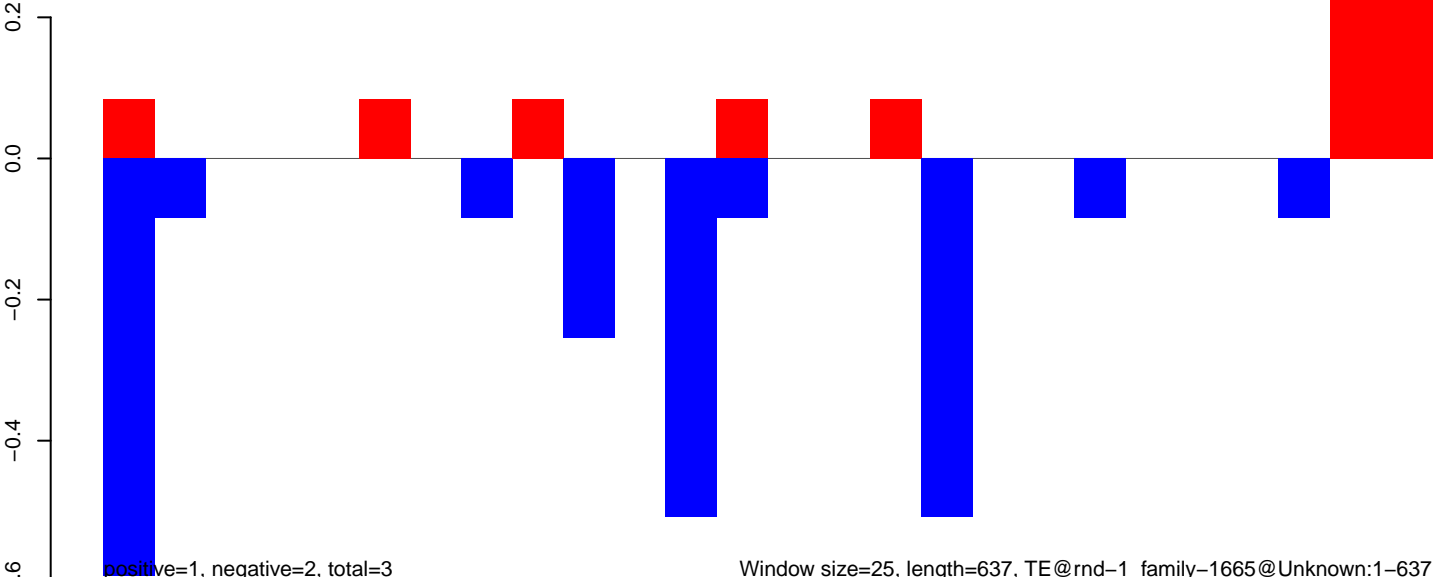
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



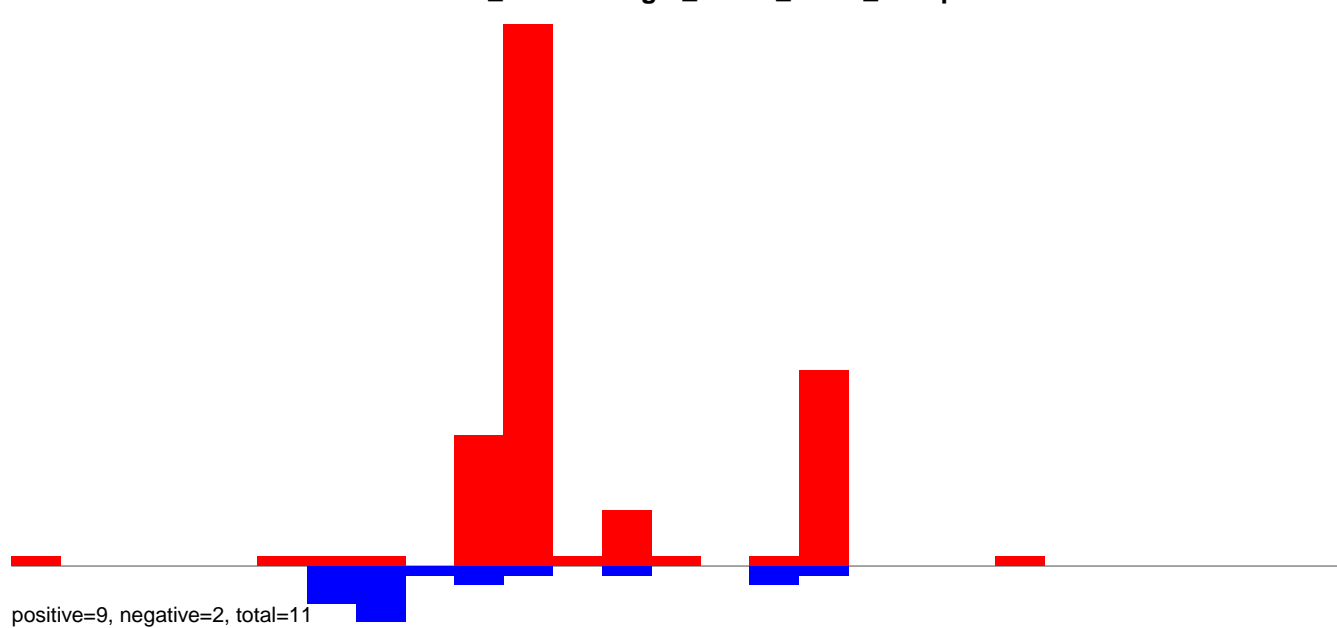
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



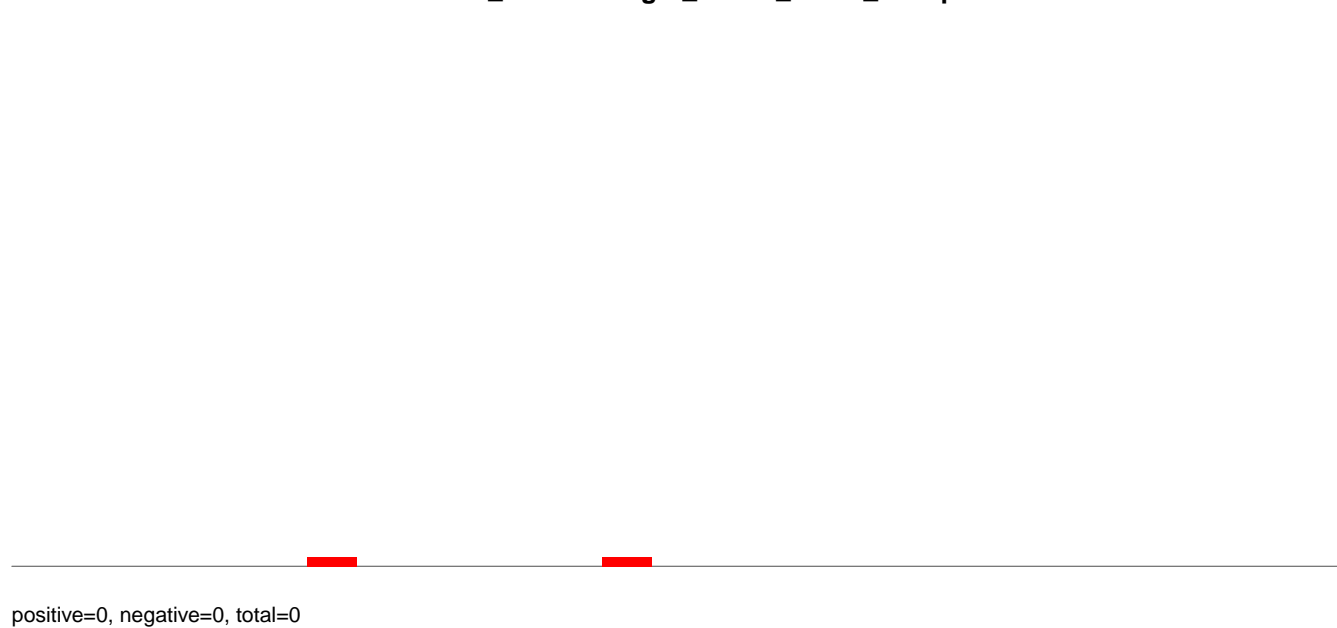
AeAlbo_FemaleMidgut_Denv2_JG.rep



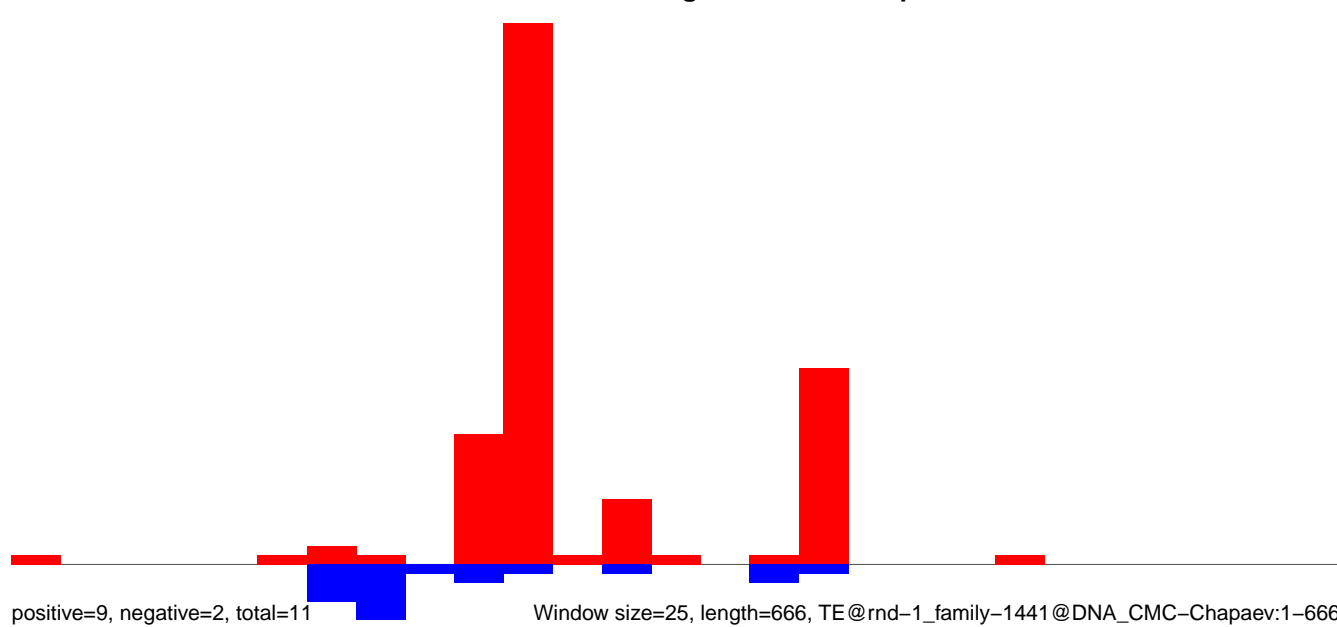
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

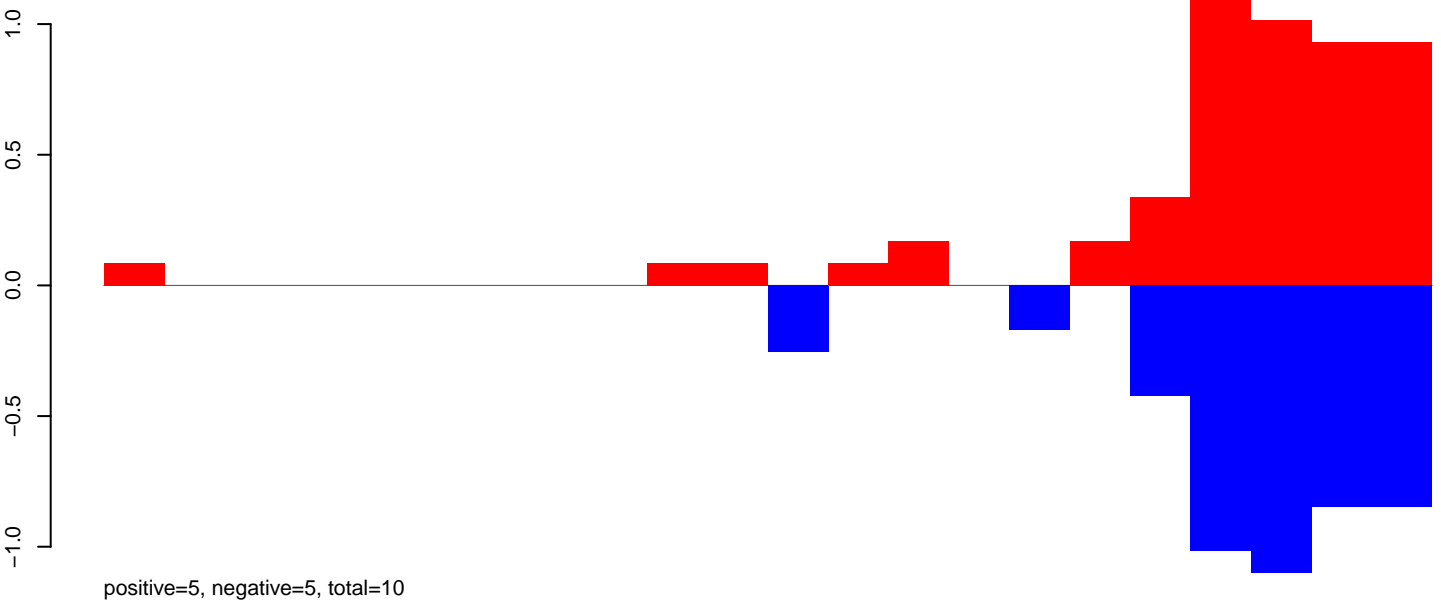


AeAlbo_FemaleMidgut_Denv2_JG.rep

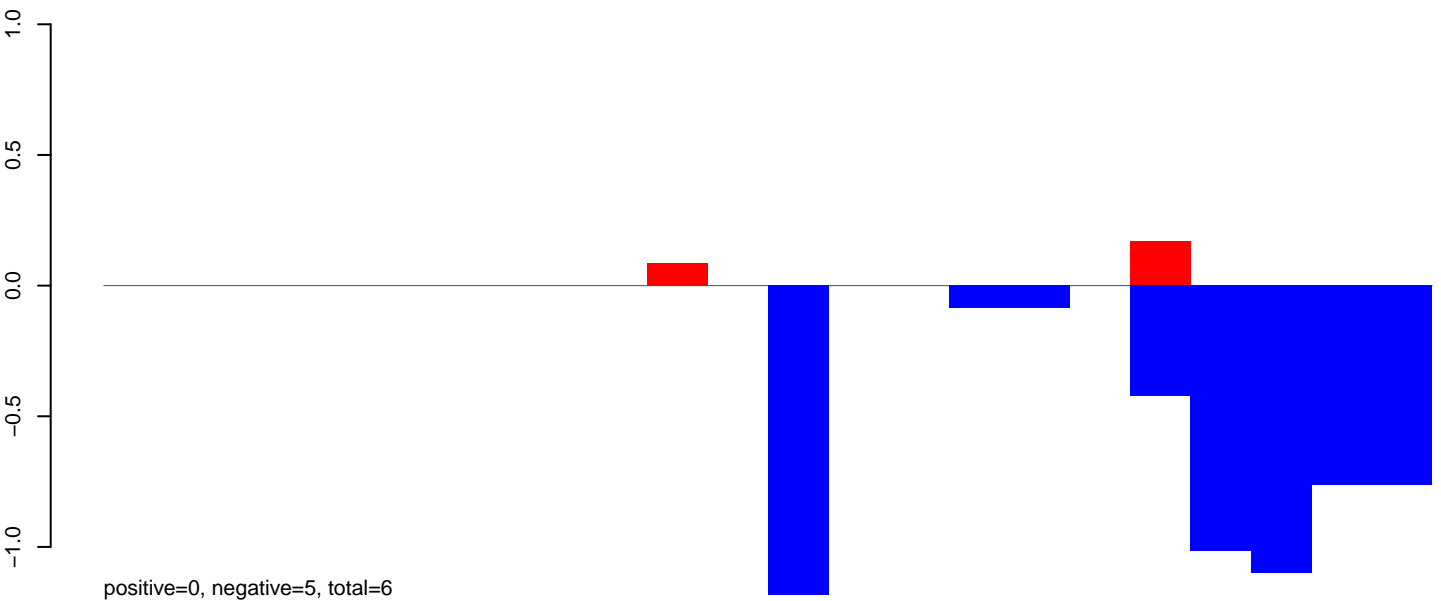


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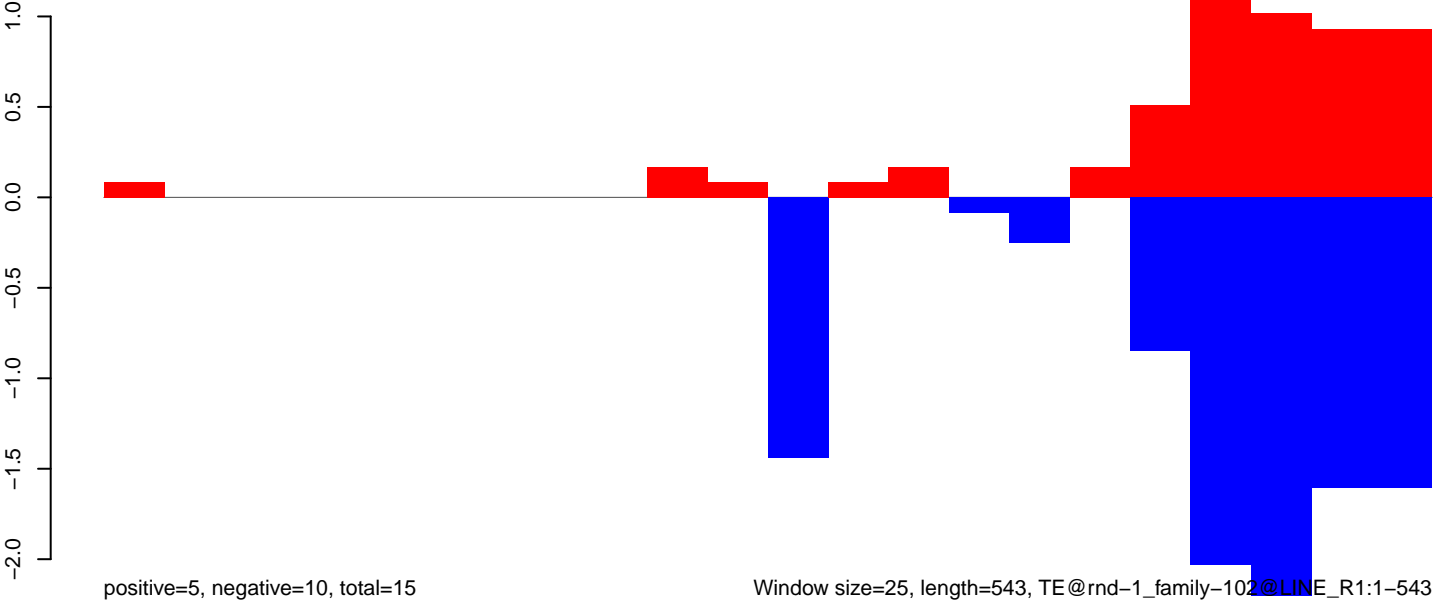
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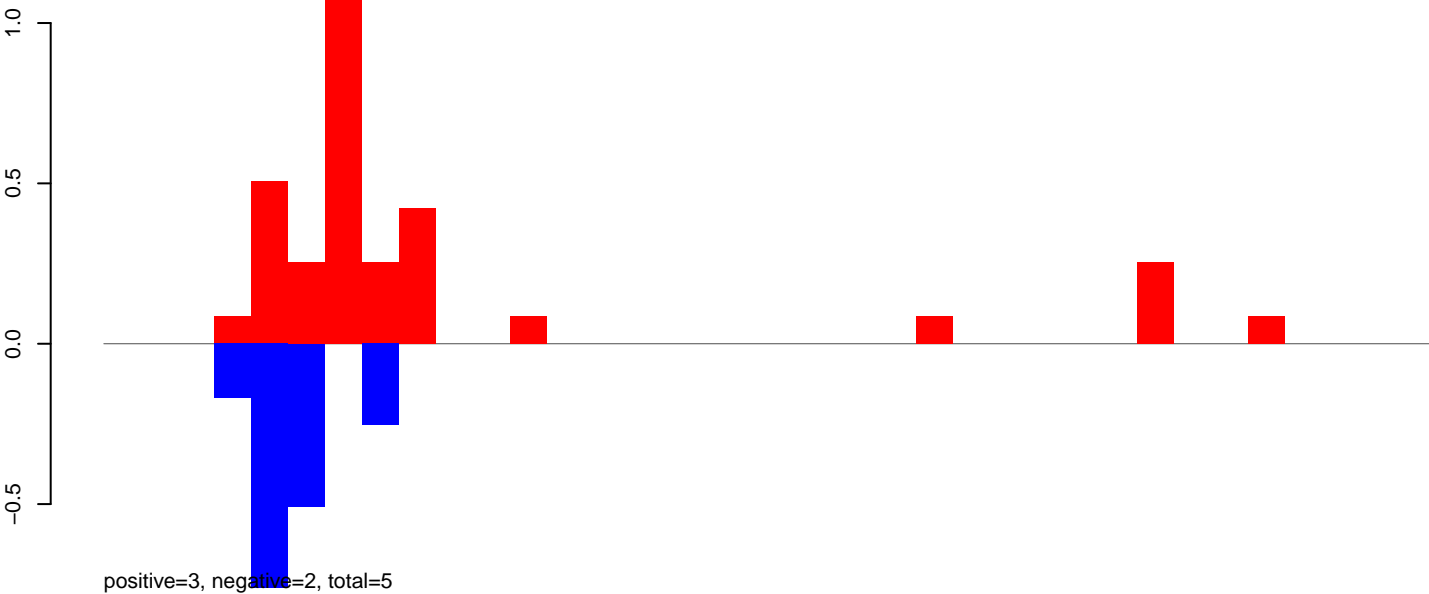
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



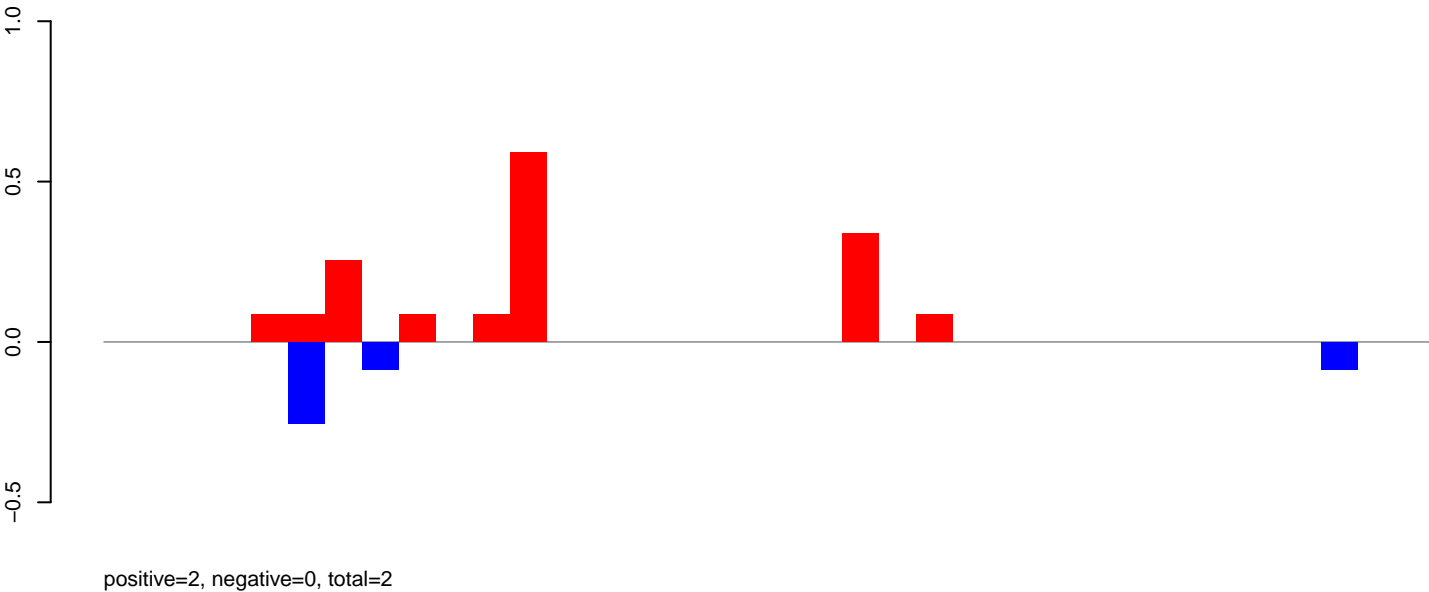
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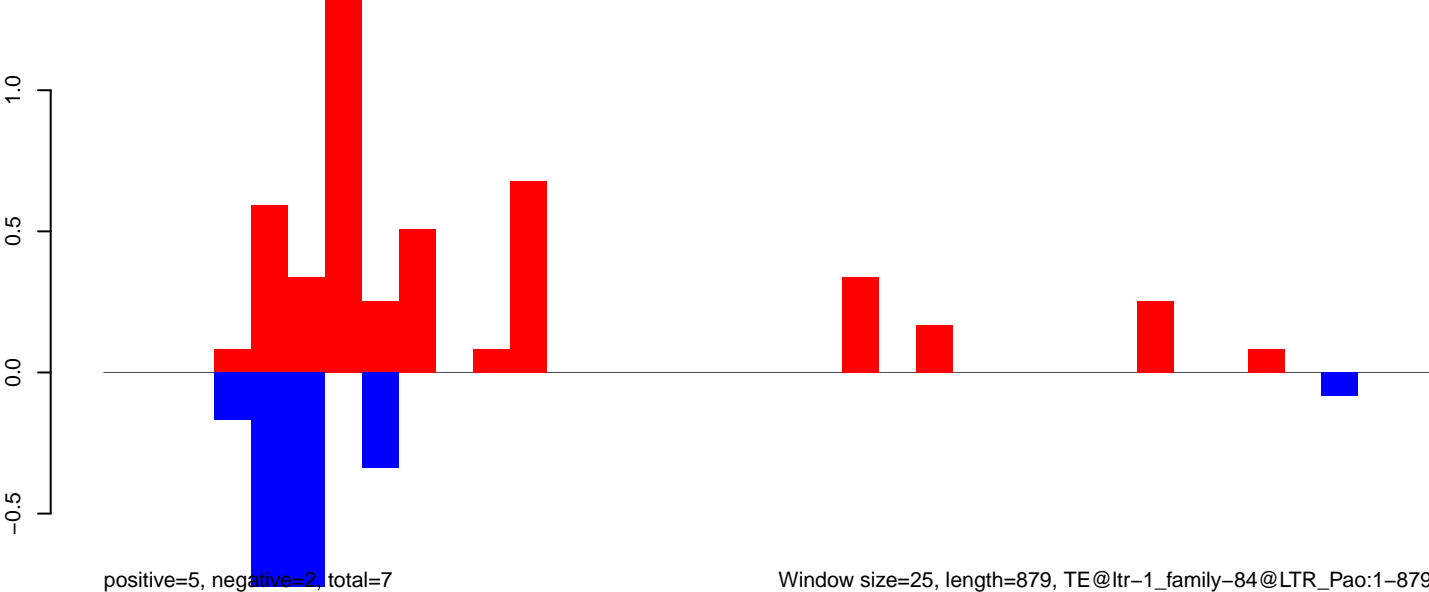
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

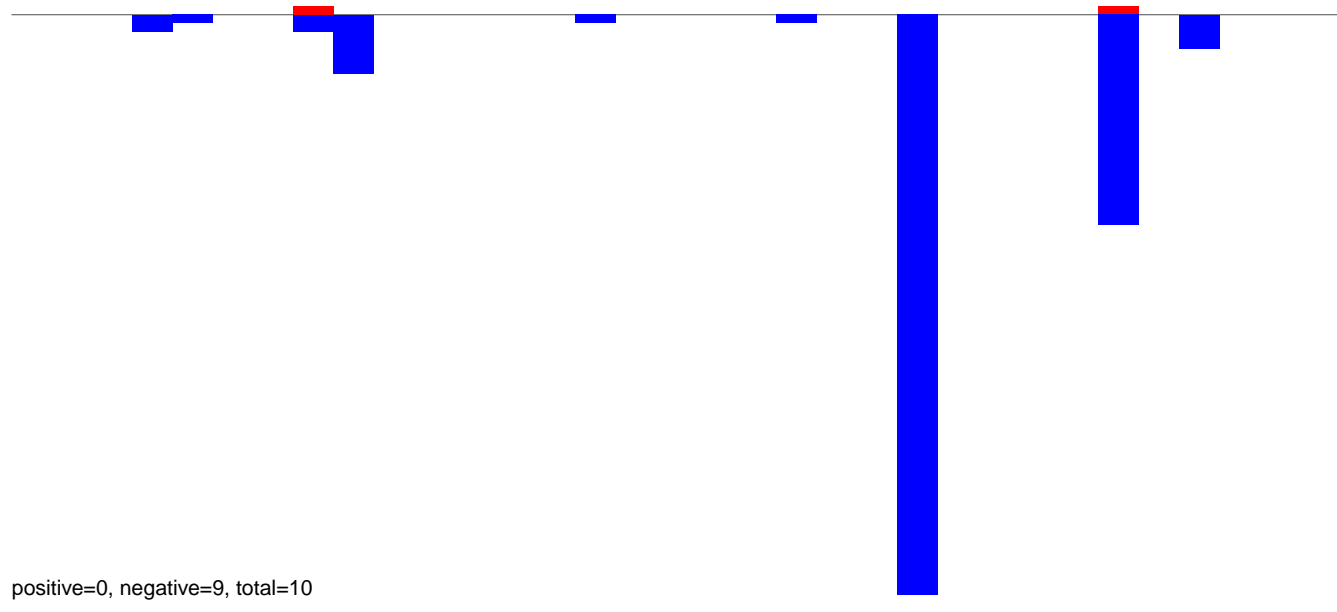


AeAlbo_FemaleMidgut_Denv2_JG.rep

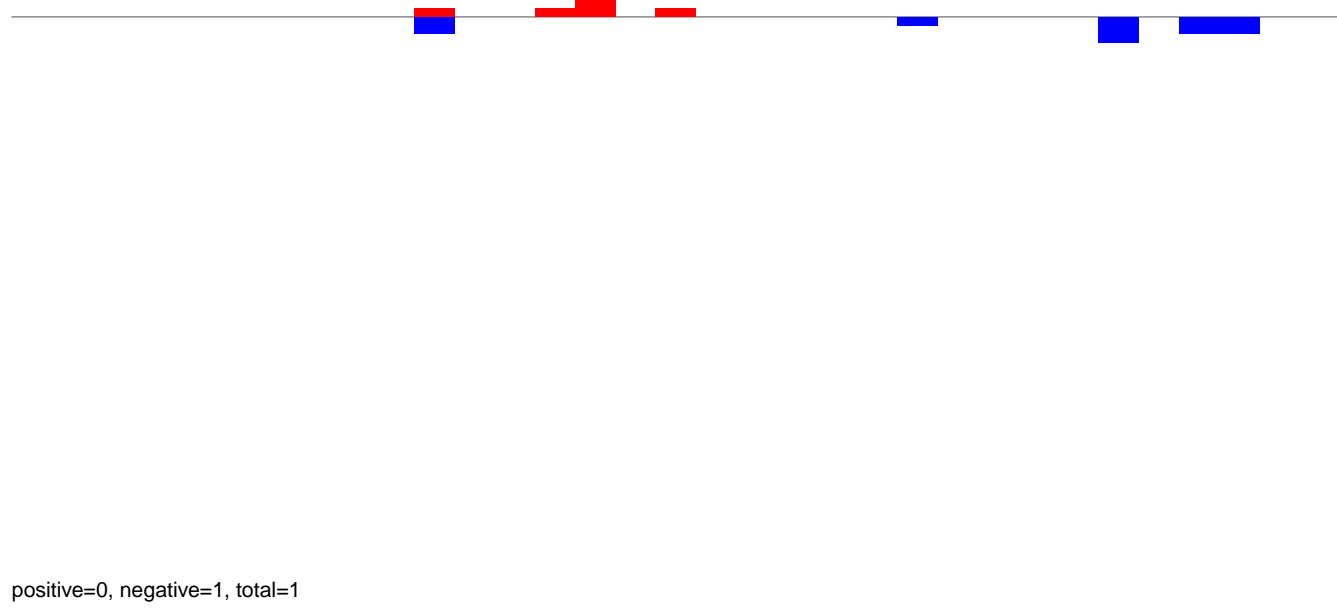


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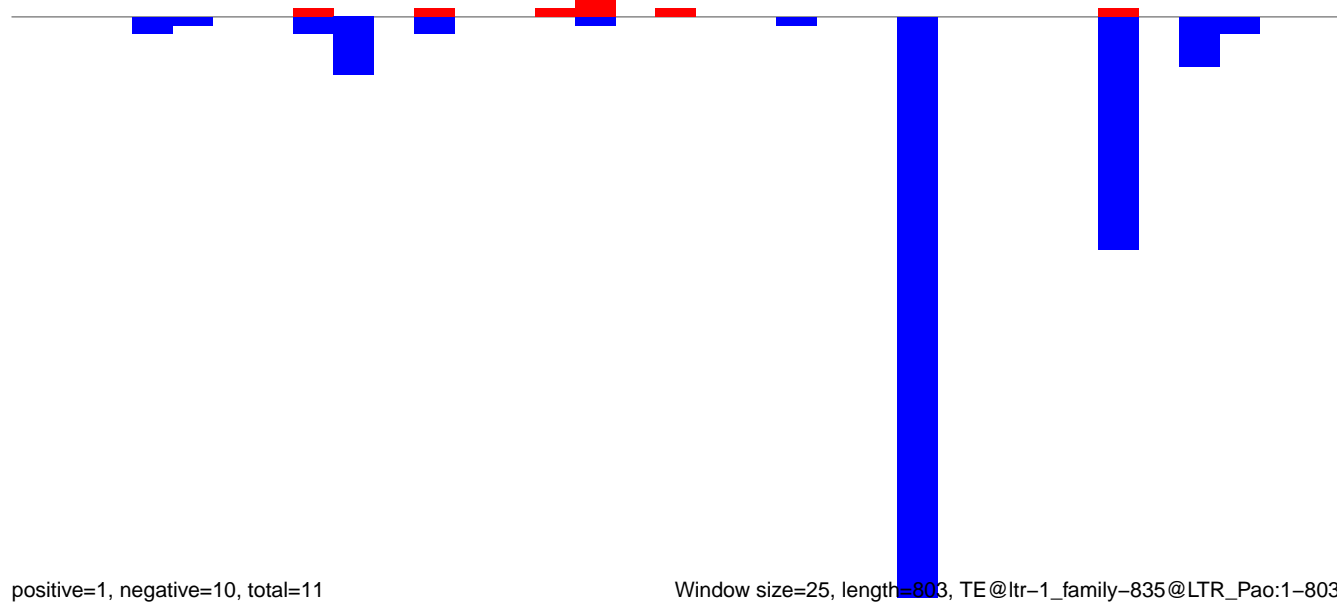
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



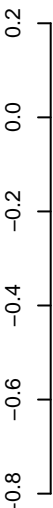
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



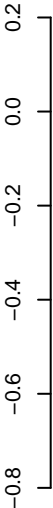
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



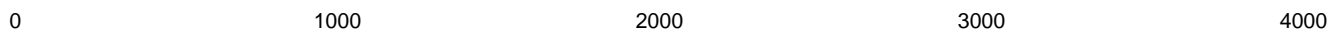
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AeAlbo_FemaleMidgut_Denv2_JG.rep

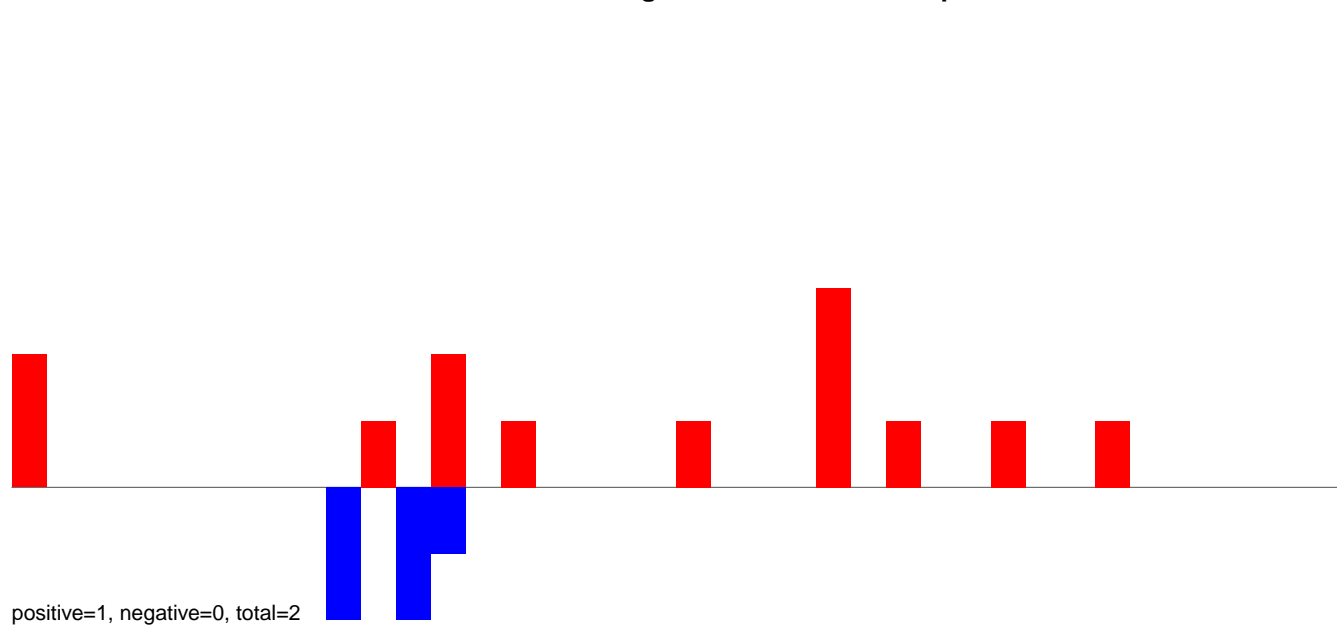


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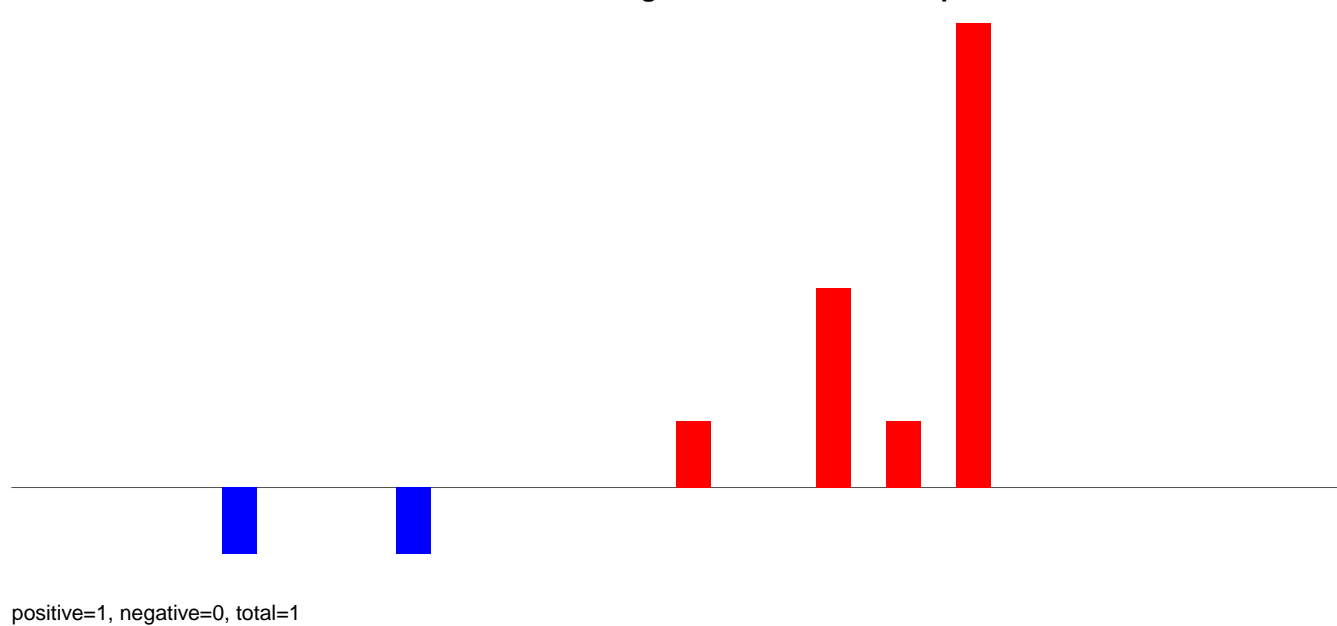
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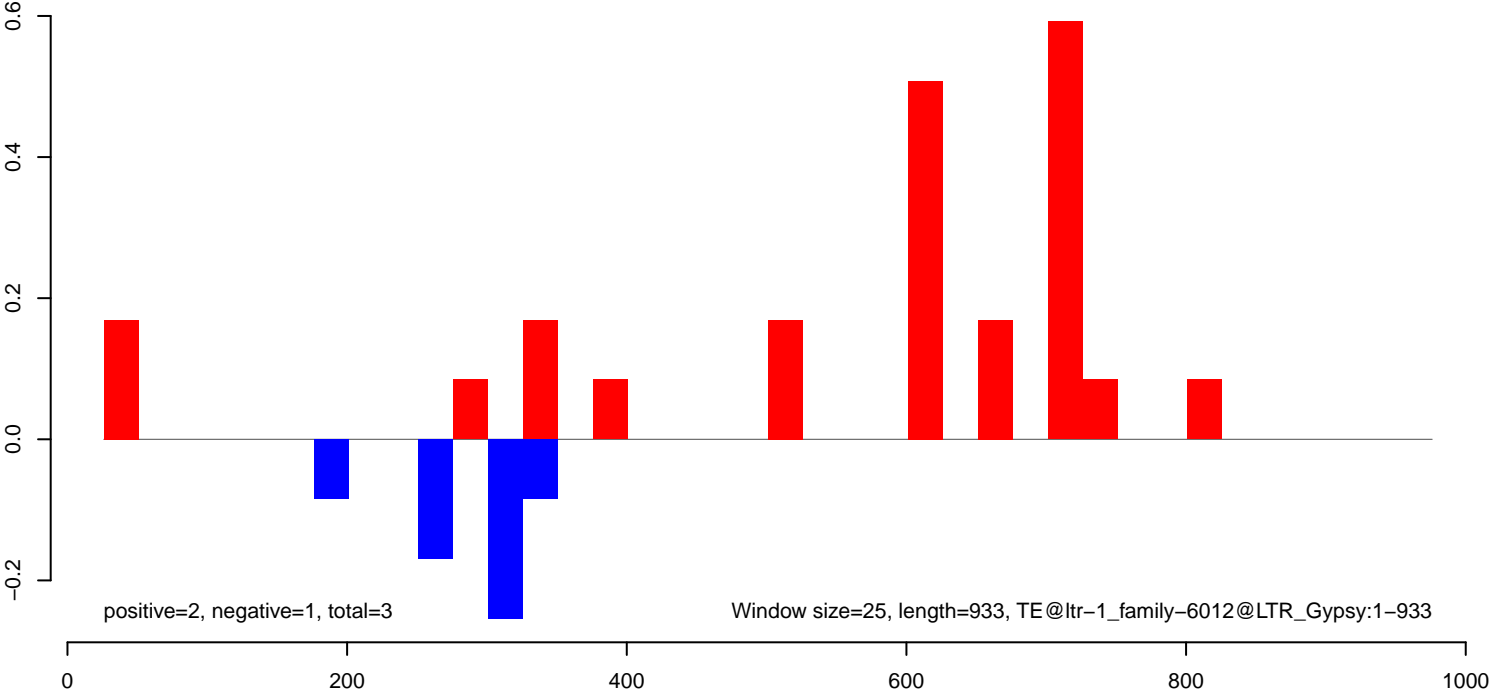
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



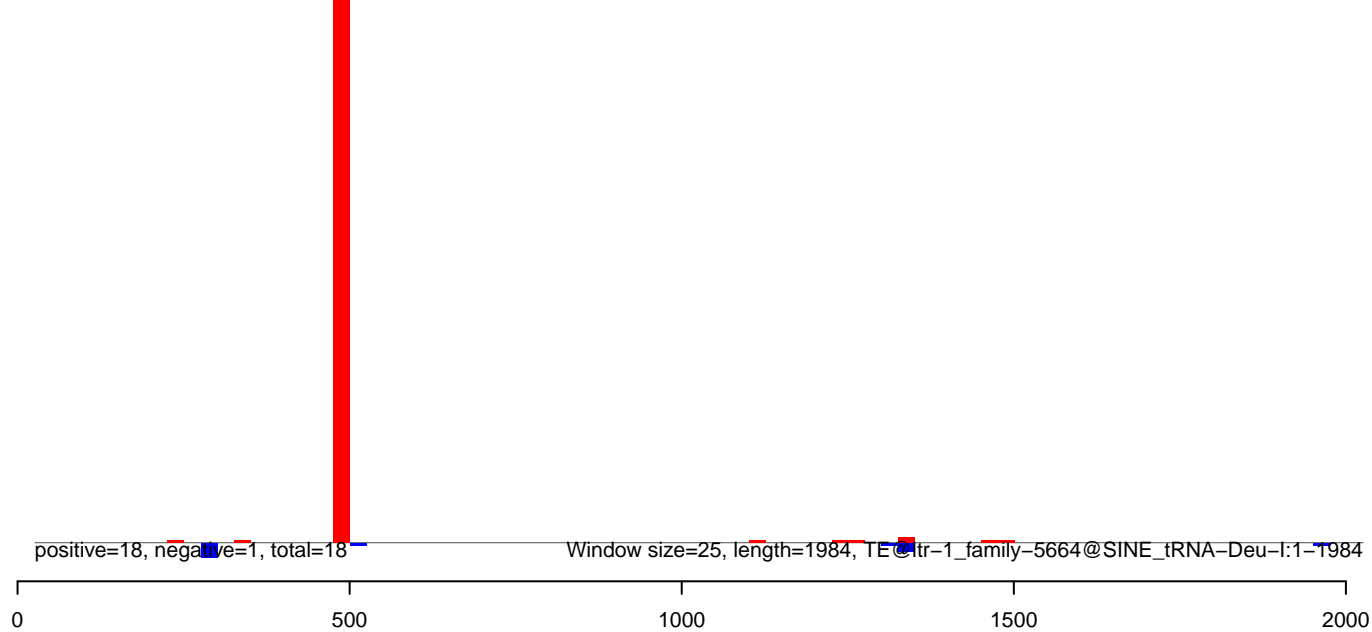
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



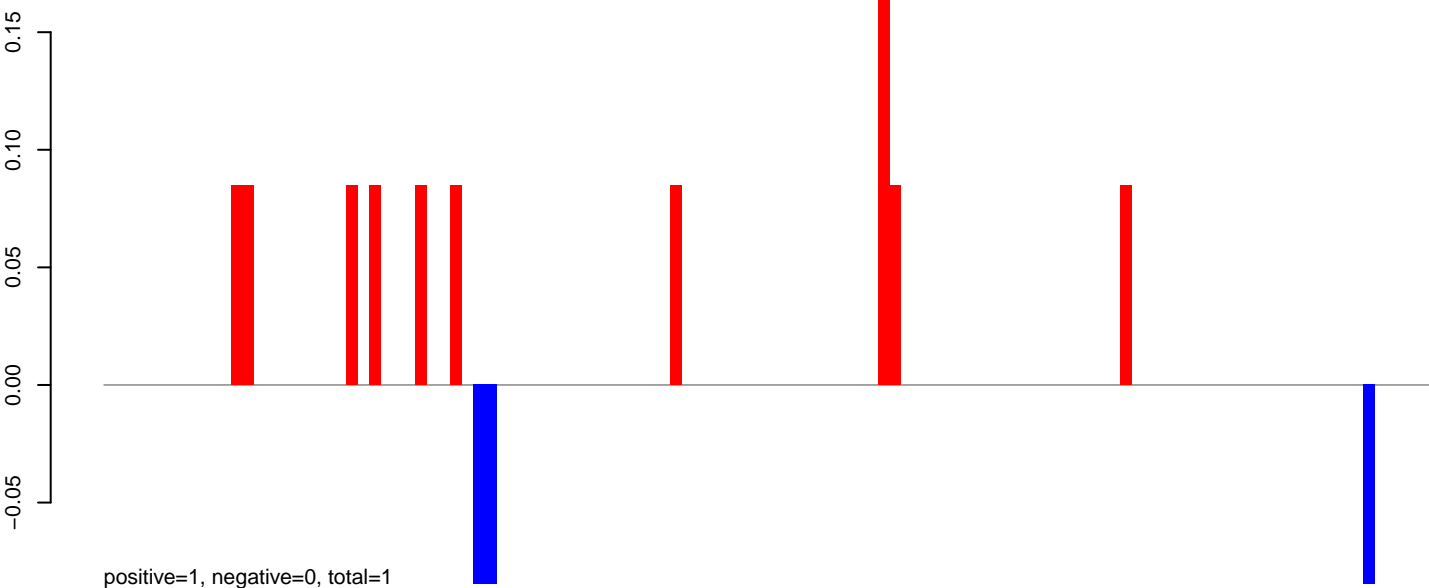
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



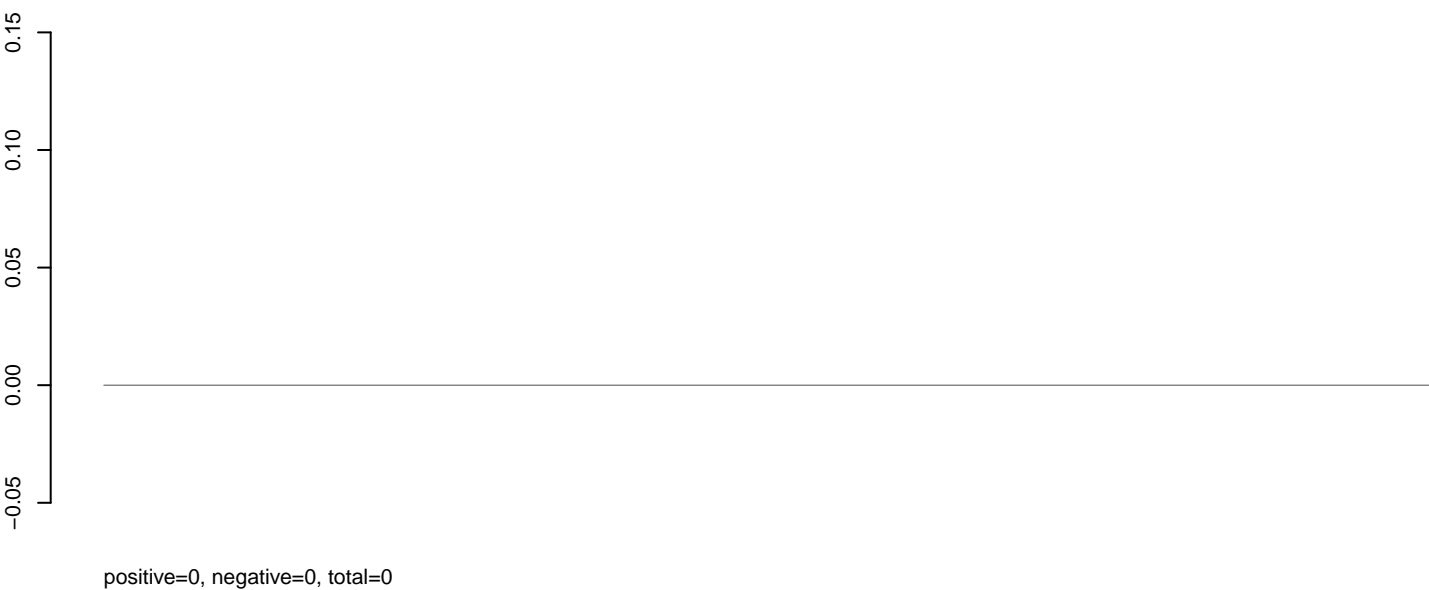
AeAlbo_FemaleMidgut_Denv2_JG.rep



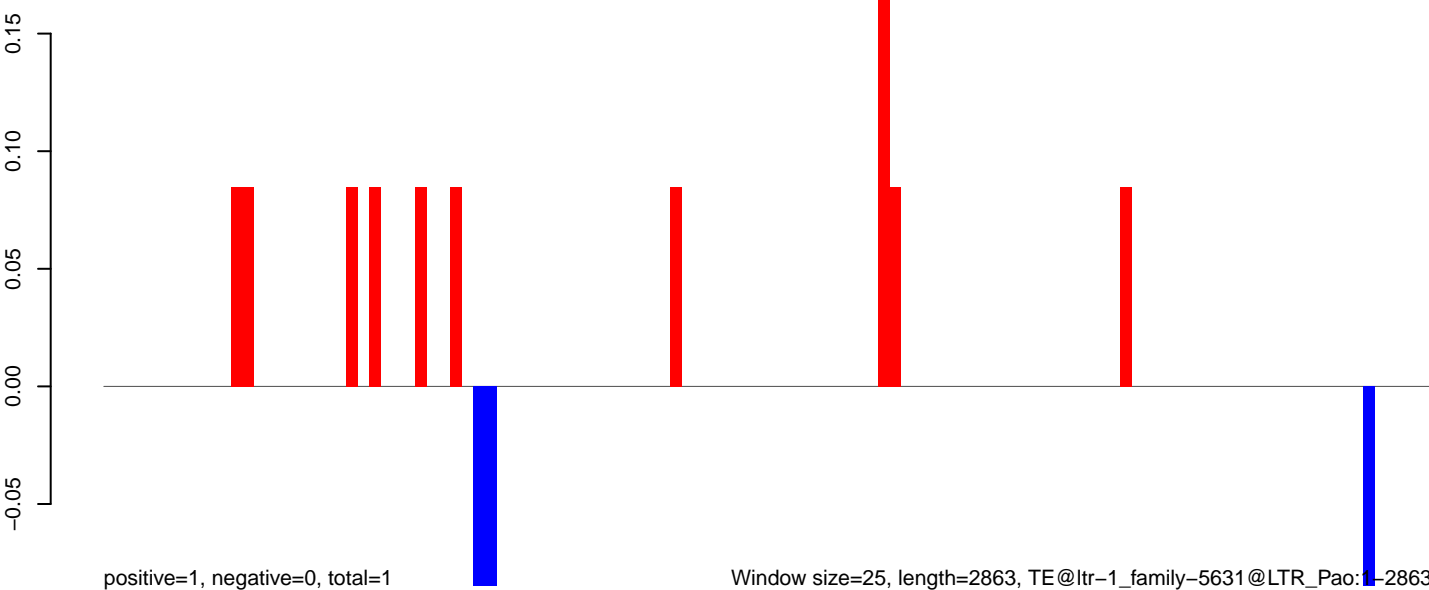
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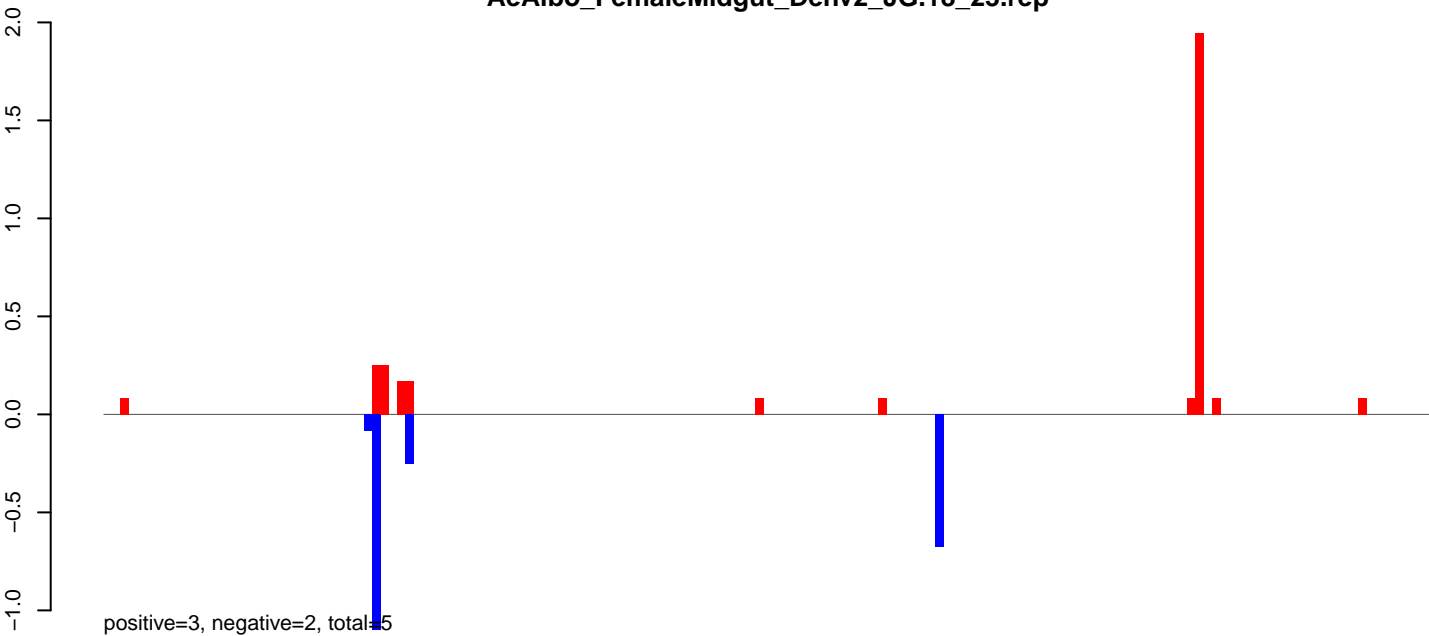
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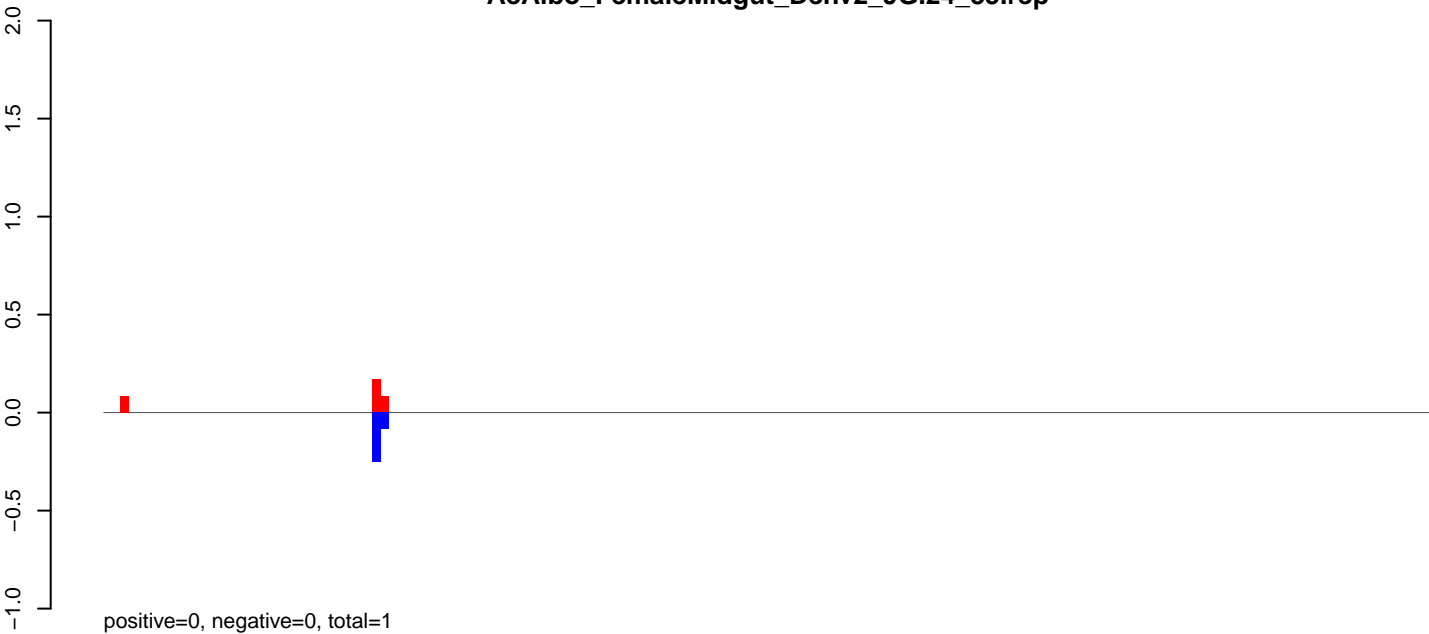
AeAlbo_FemaleMidgut_Denv2_JG.rep



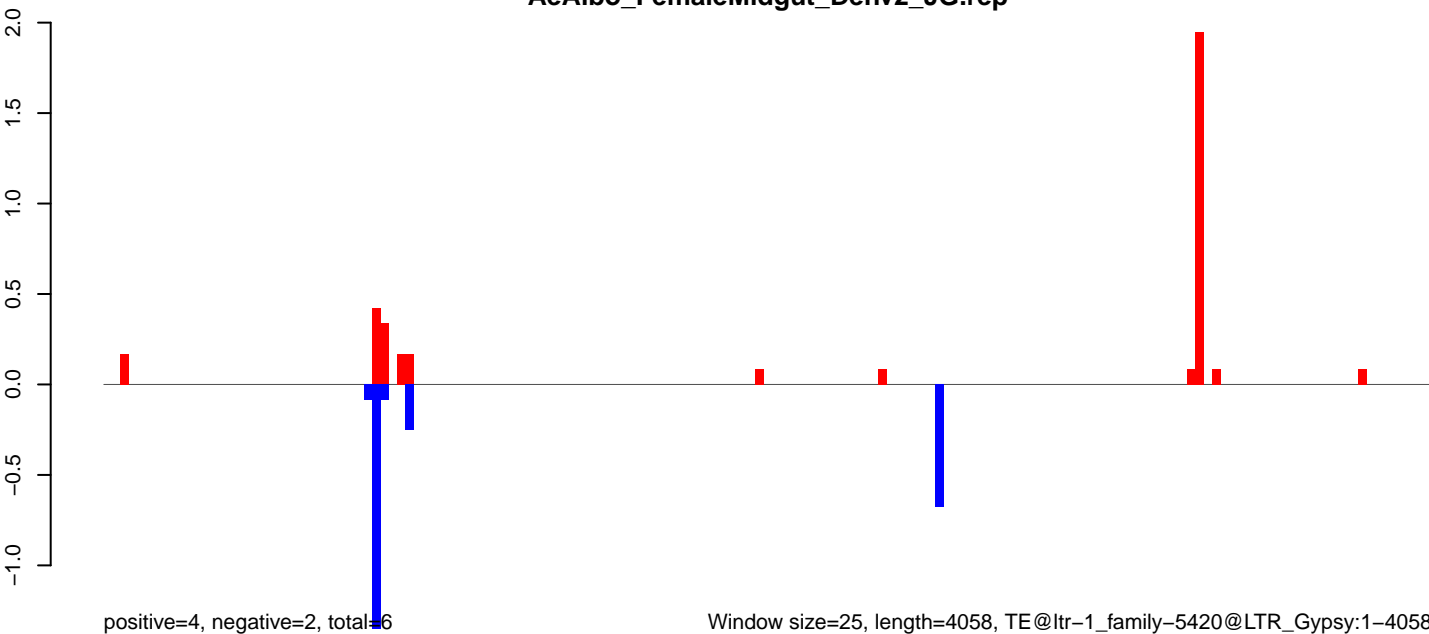
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

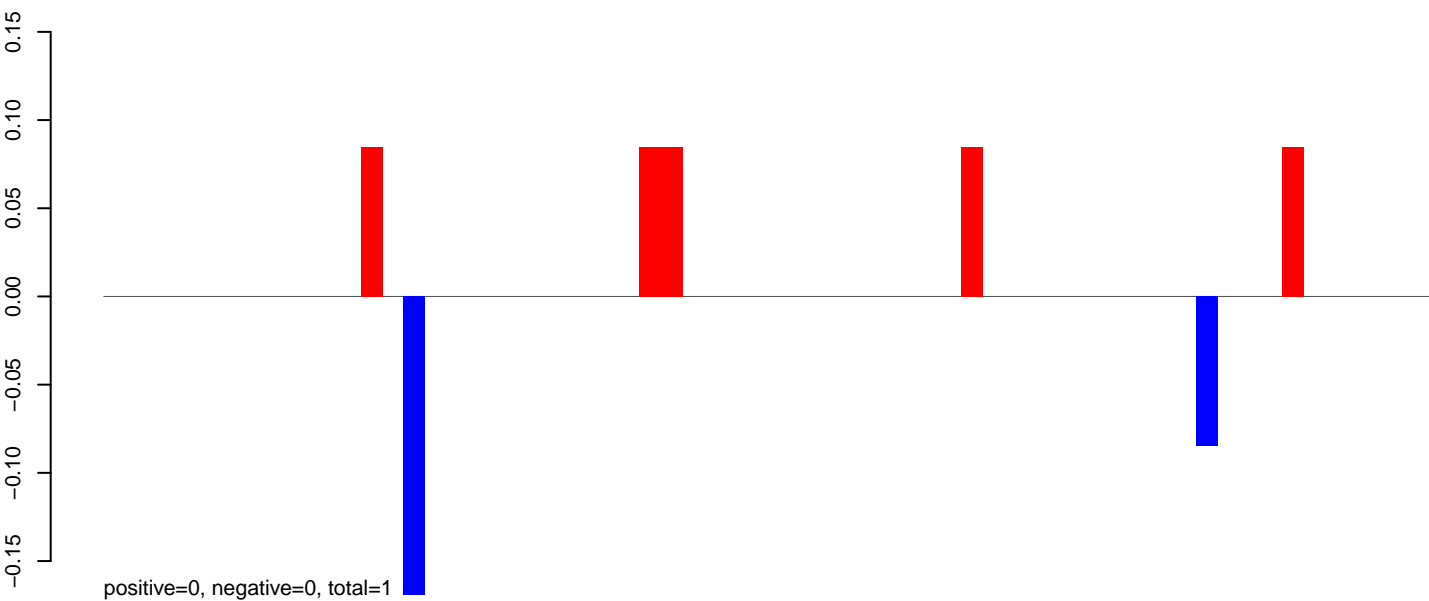


AeAlbo_FemaleMidgut_Denv2_JG.rep

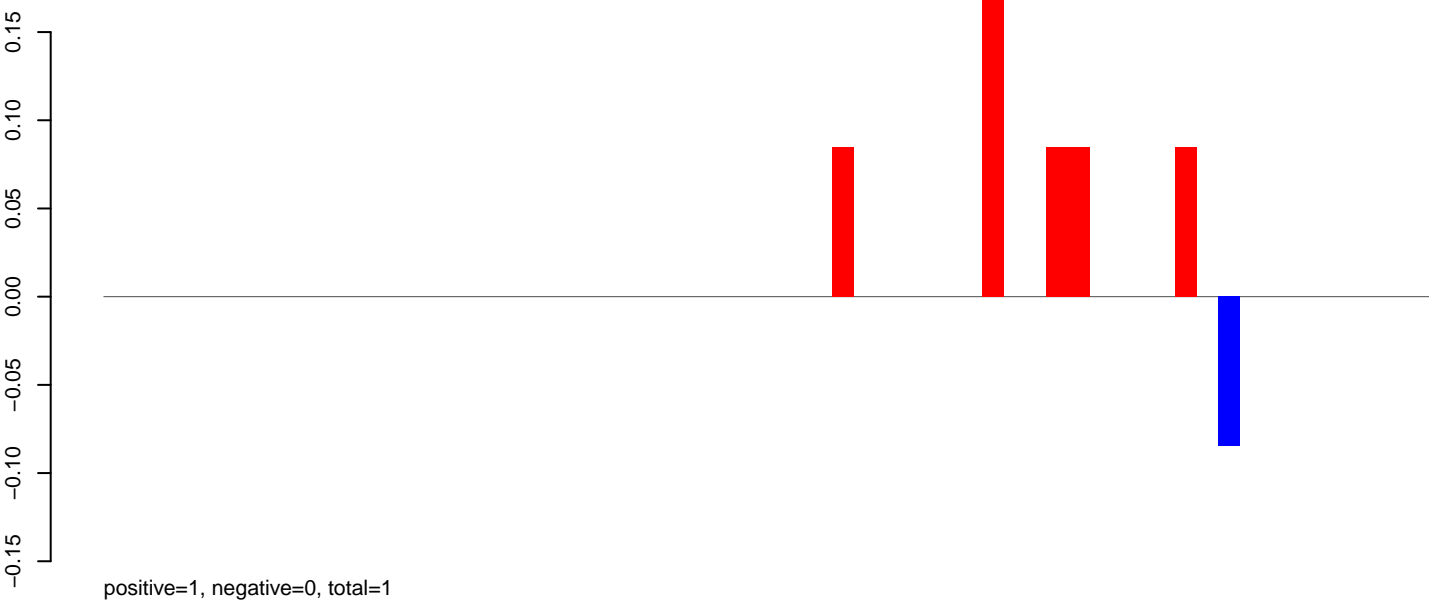


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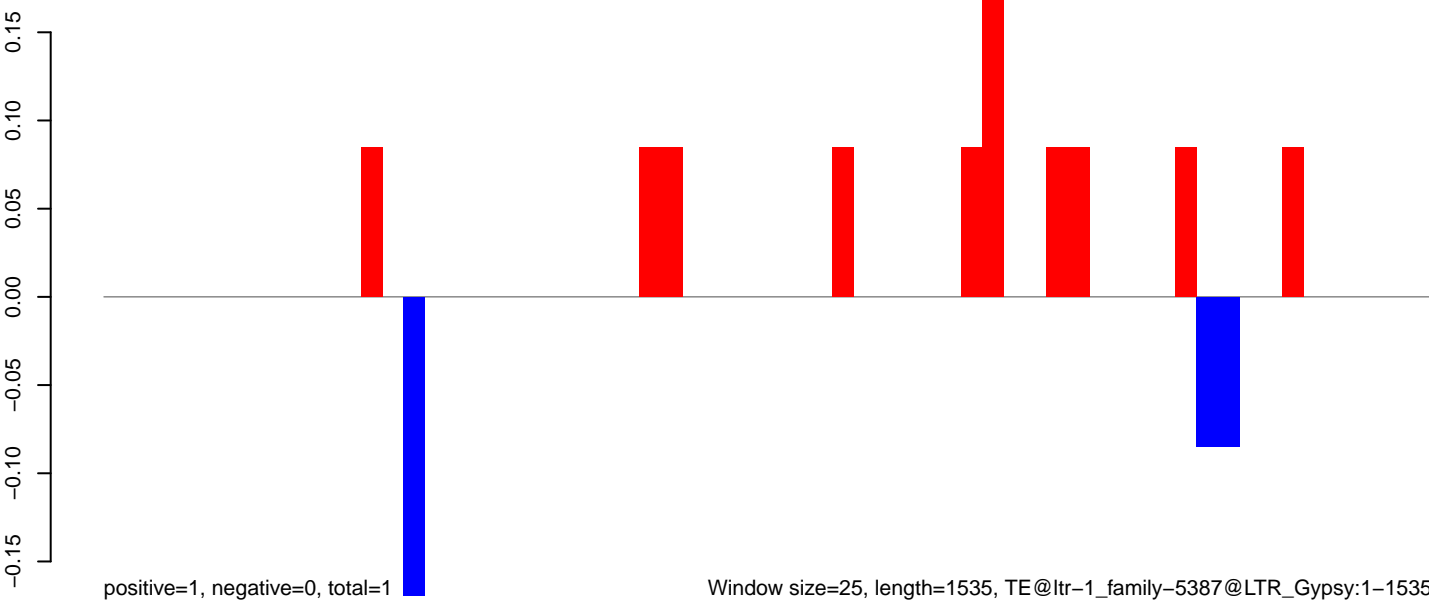
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



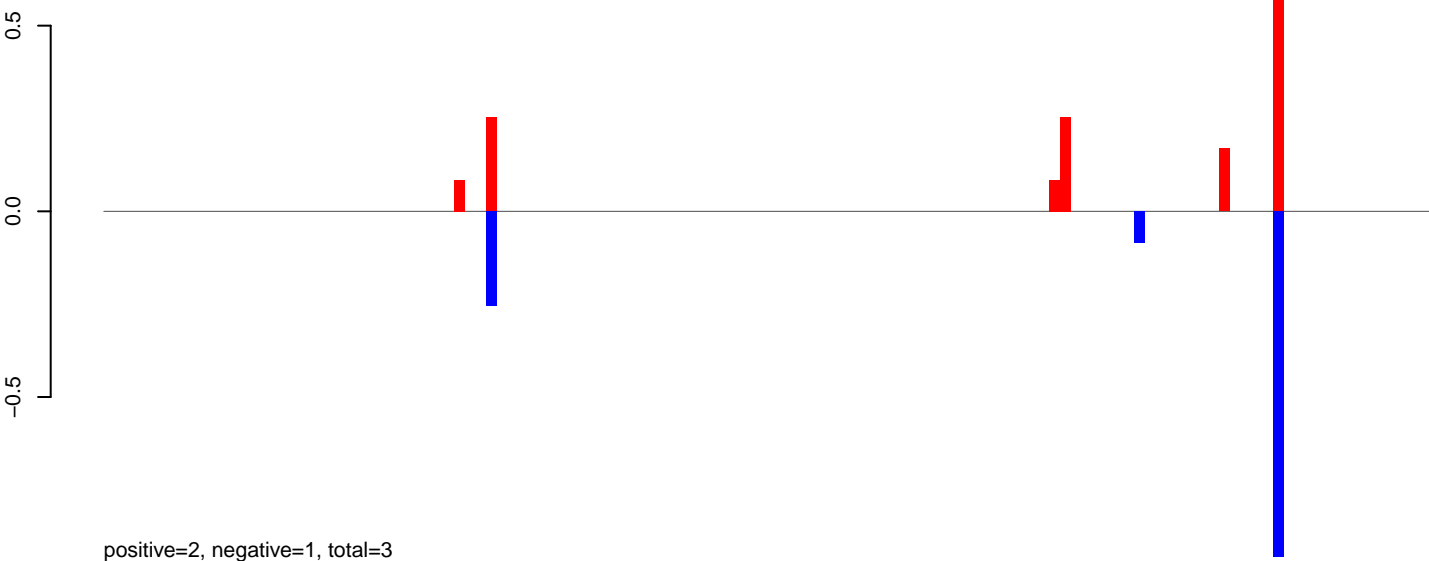
AeAlbo_FemaleMidgut_Denv2_JG.rep



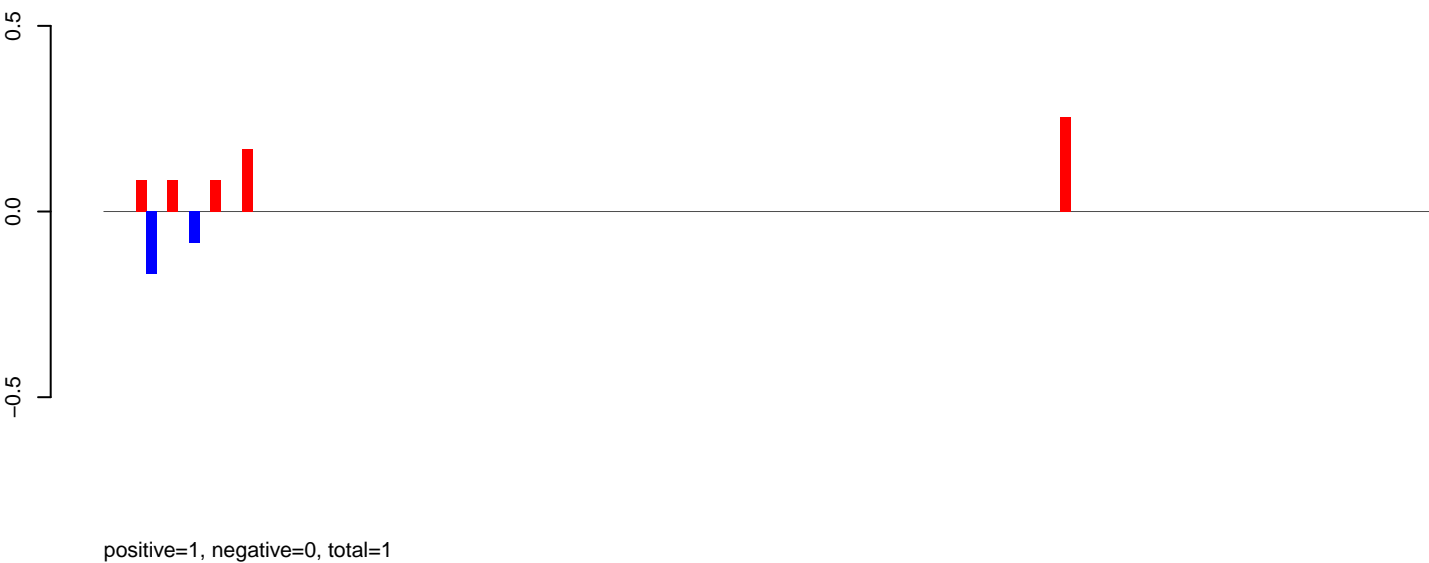
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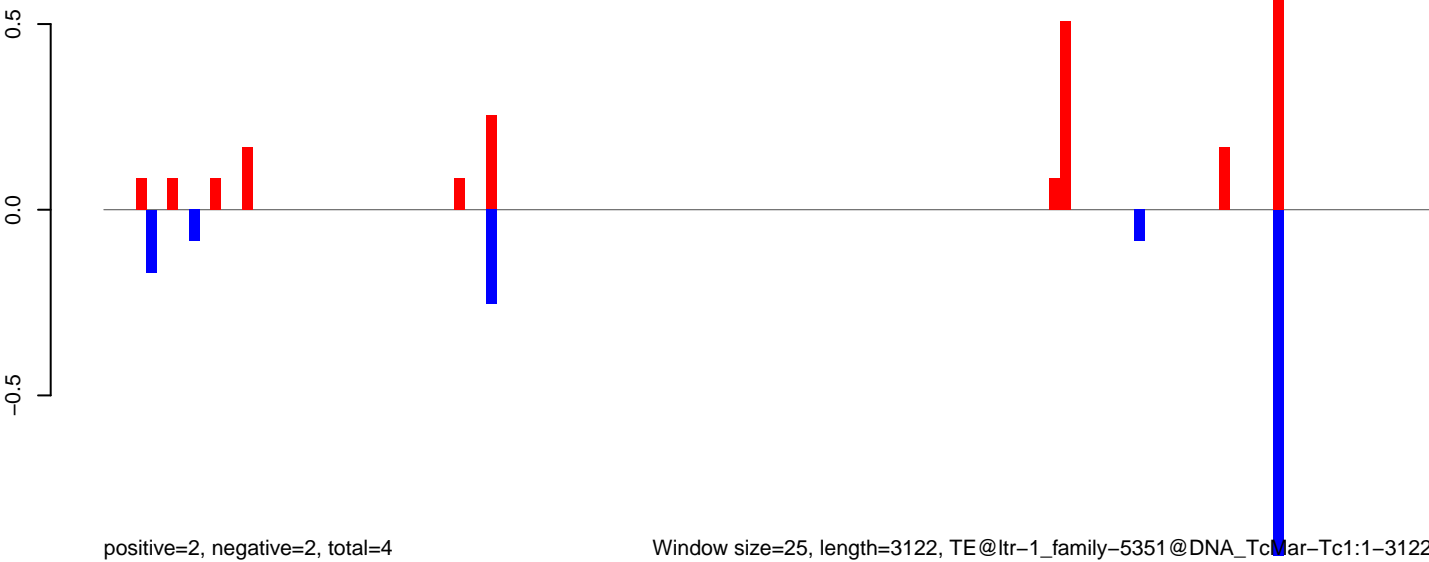
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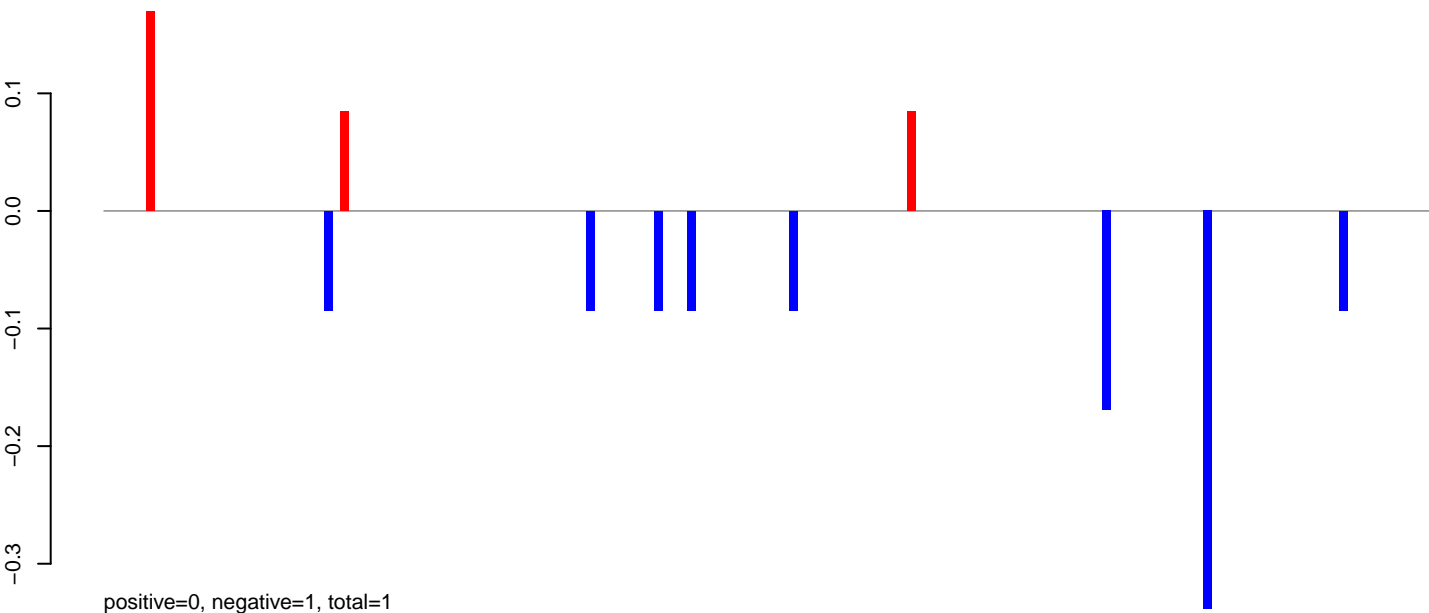
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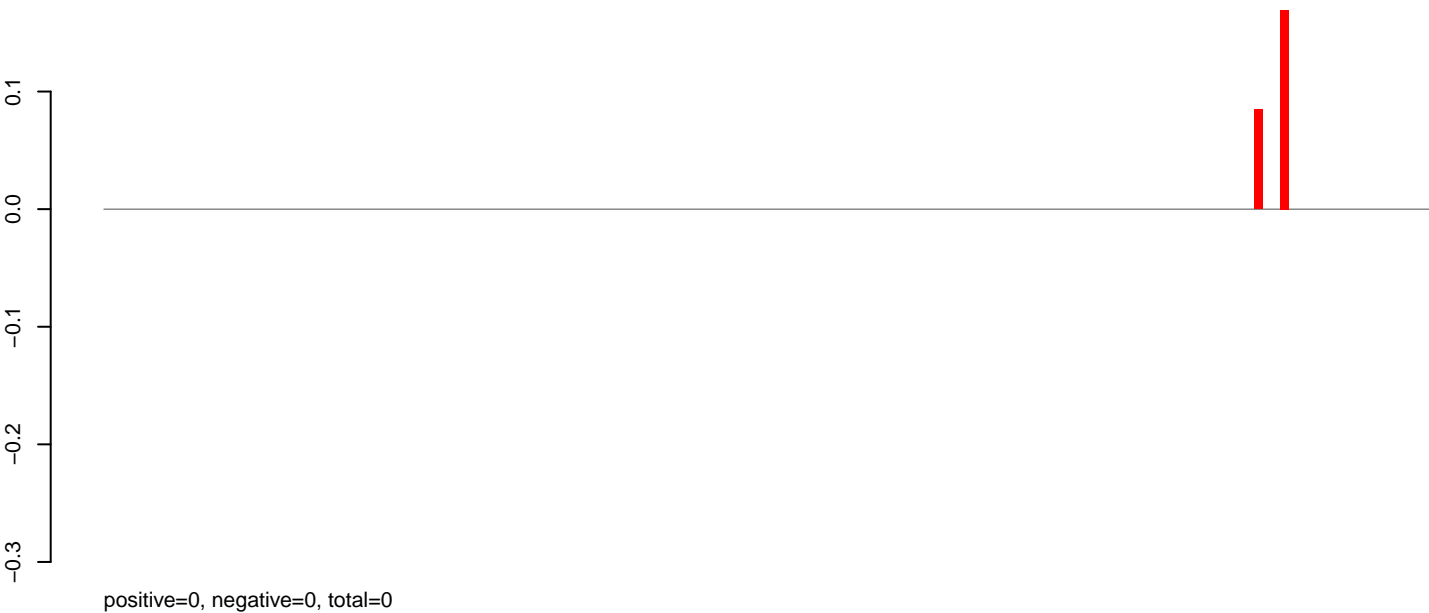
AeAlbo_FemaleMidgut_Denv2_JG.rep



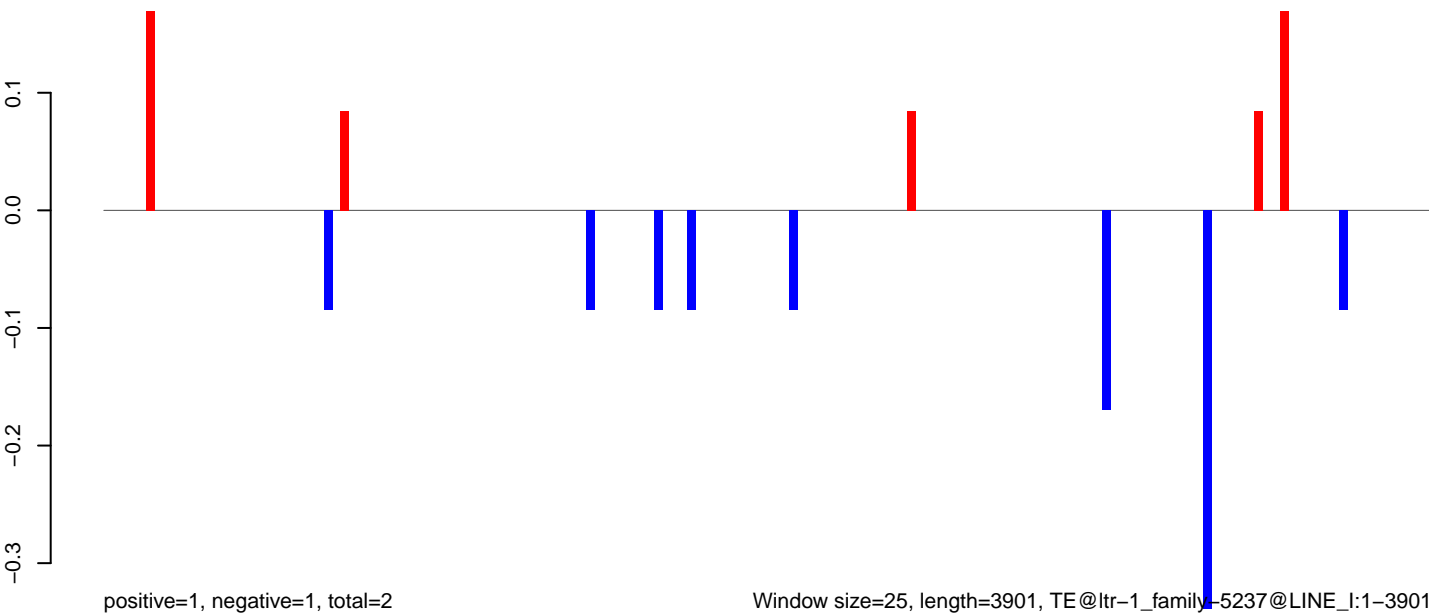
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



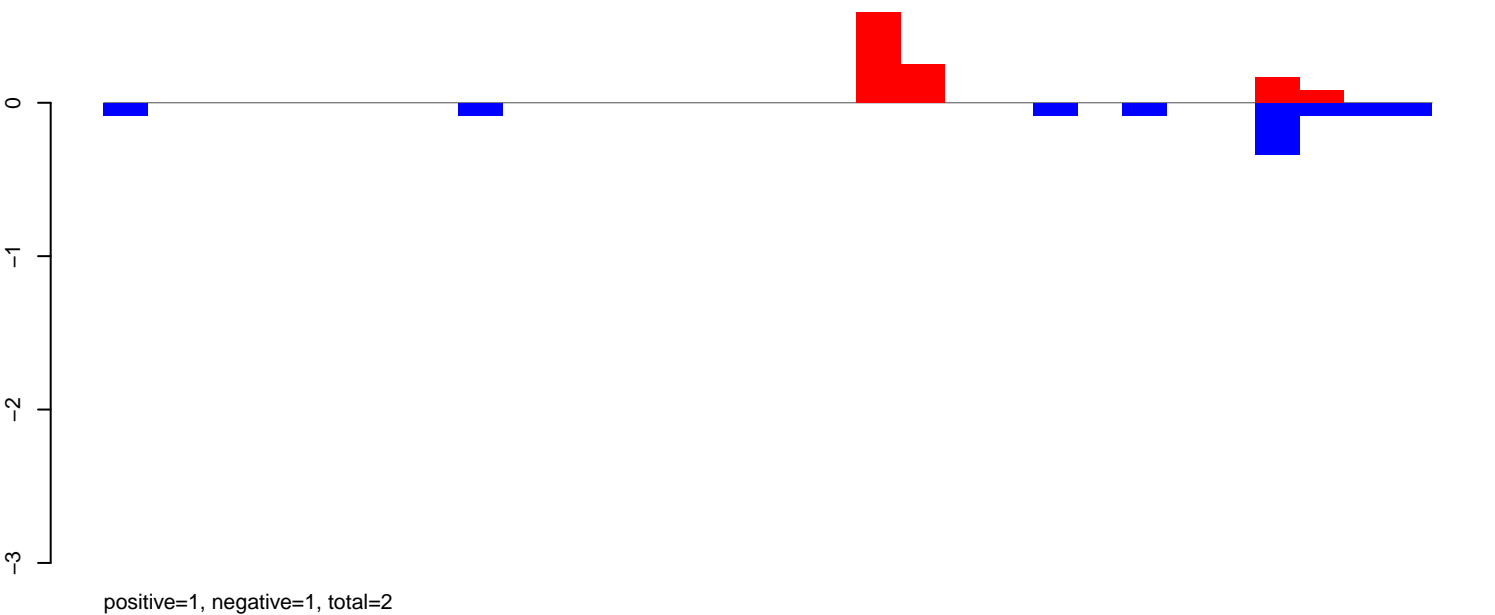
AeAlbo_FemaleMidgut_Denv2_JG.rep



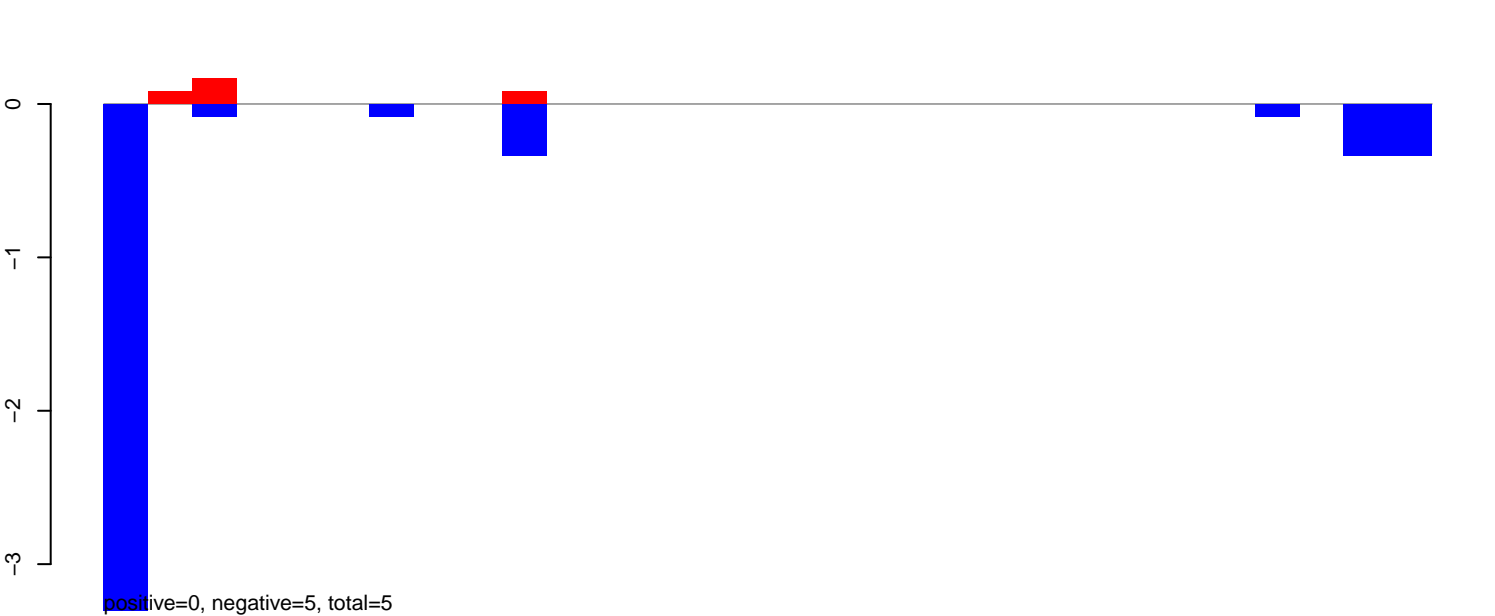
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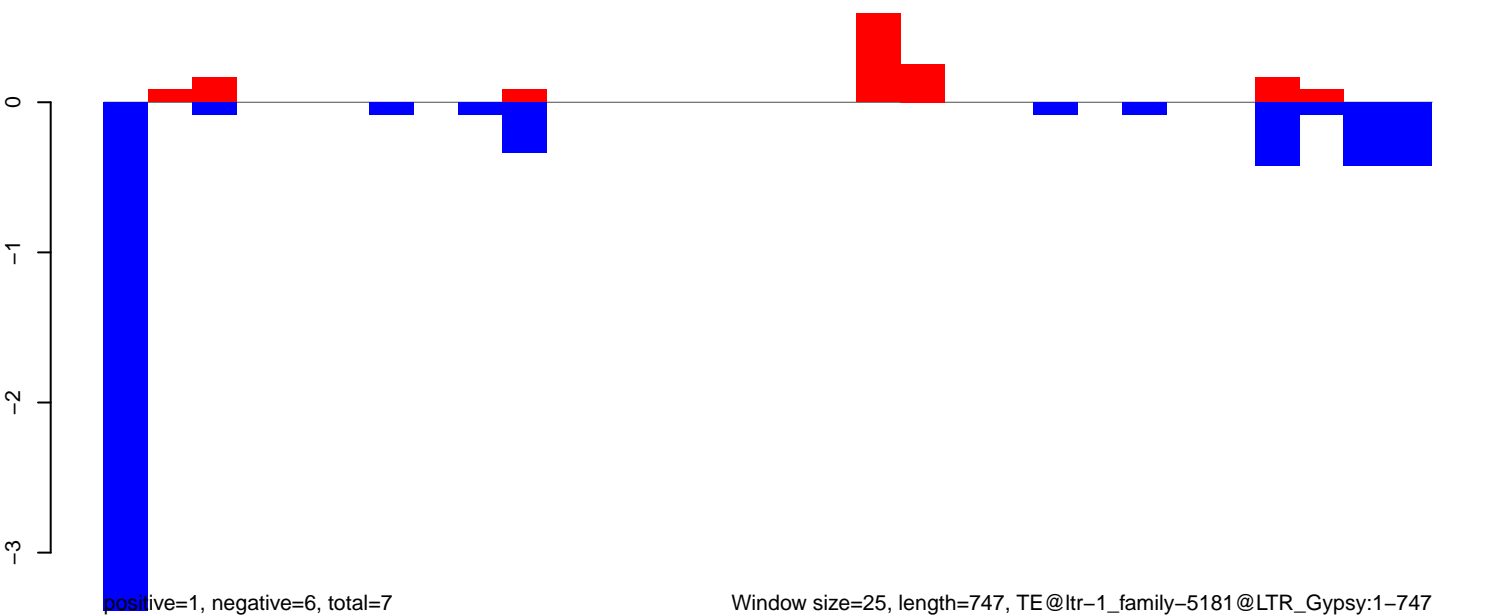
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



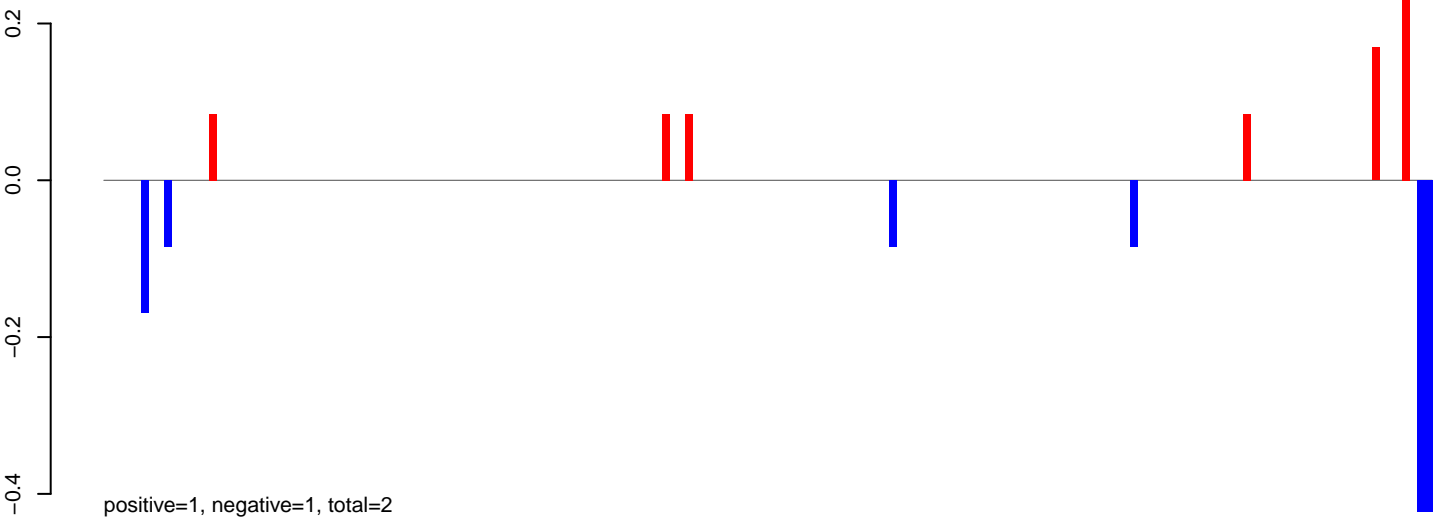
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



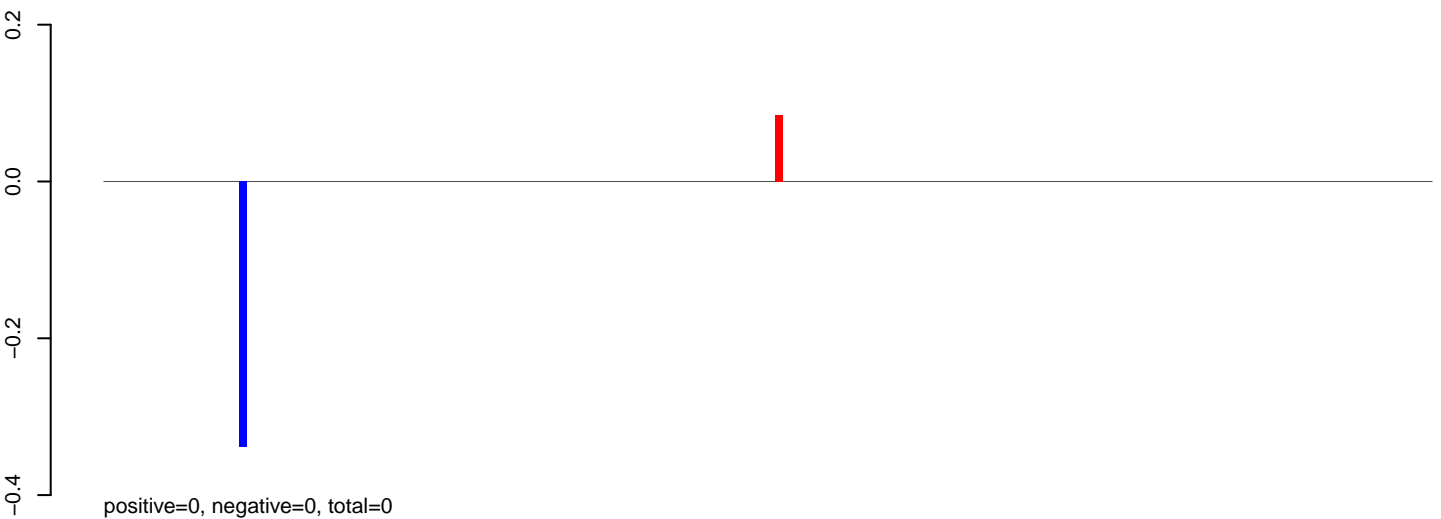
AeAlbo_FemaleMidgut_Denv2_JG.rep



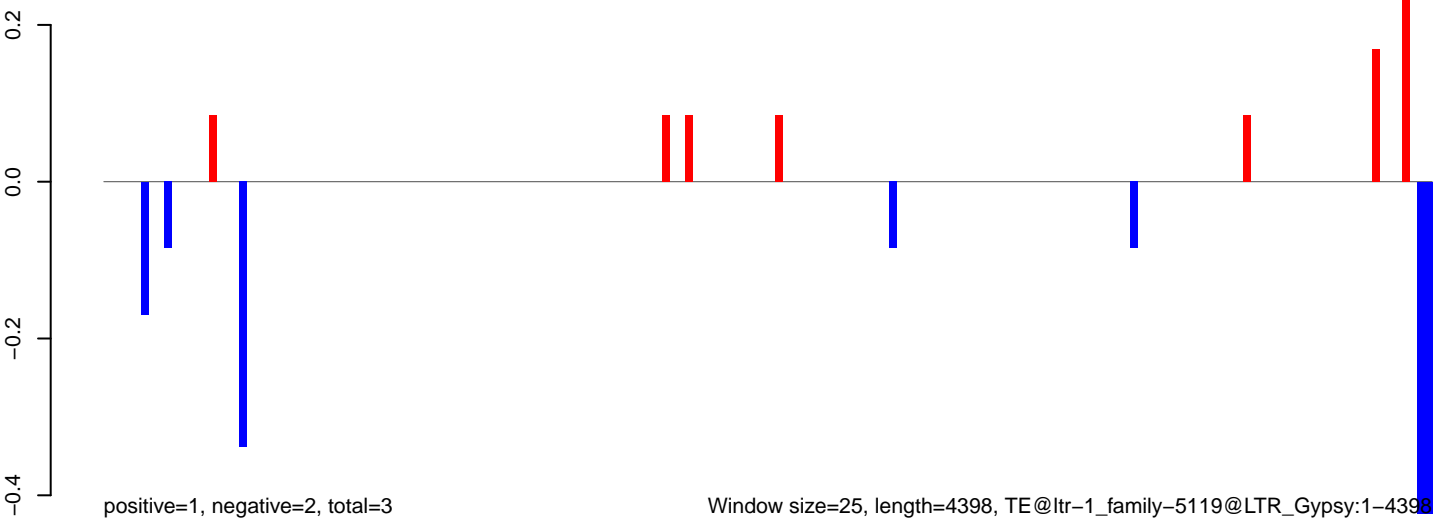
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



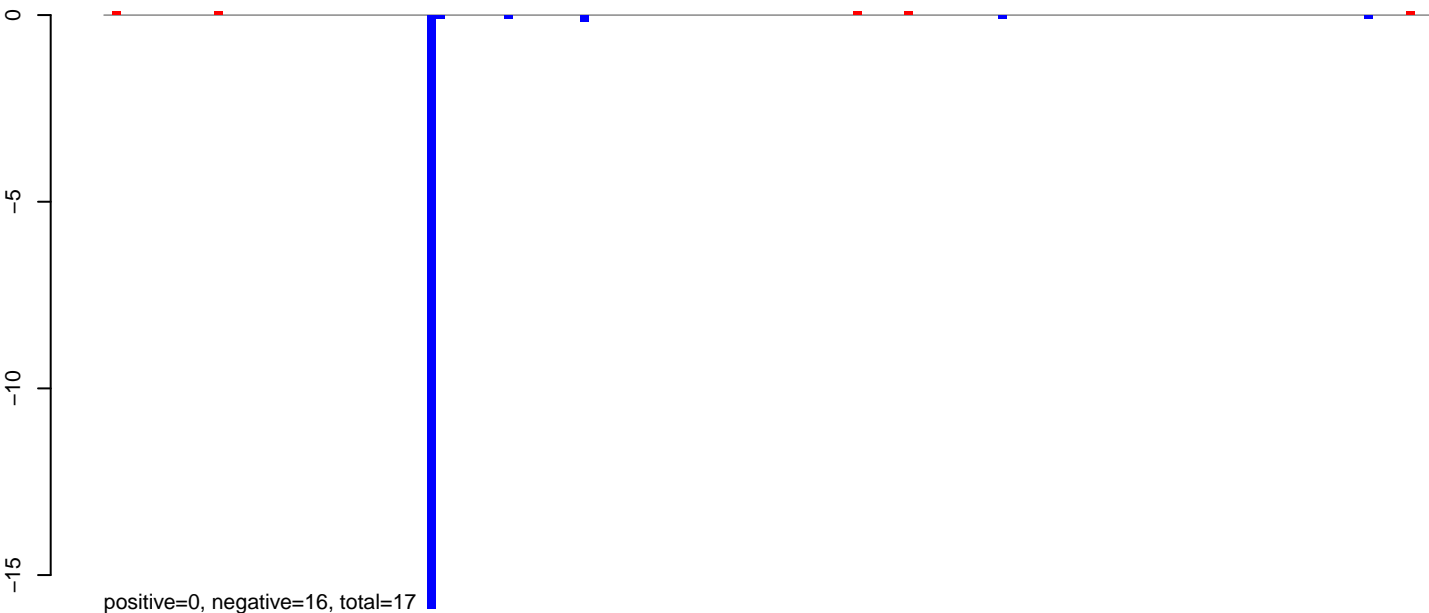
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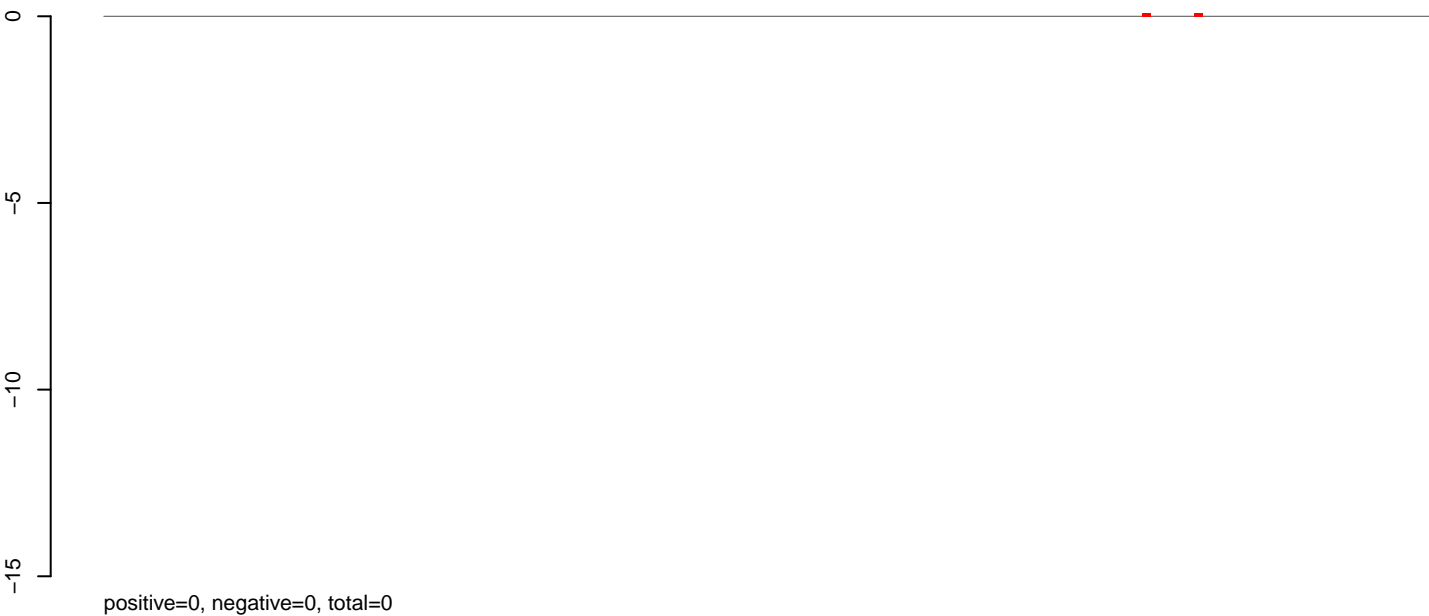
AeAlbo_FemaleMidgut_Denv2_JG.rep



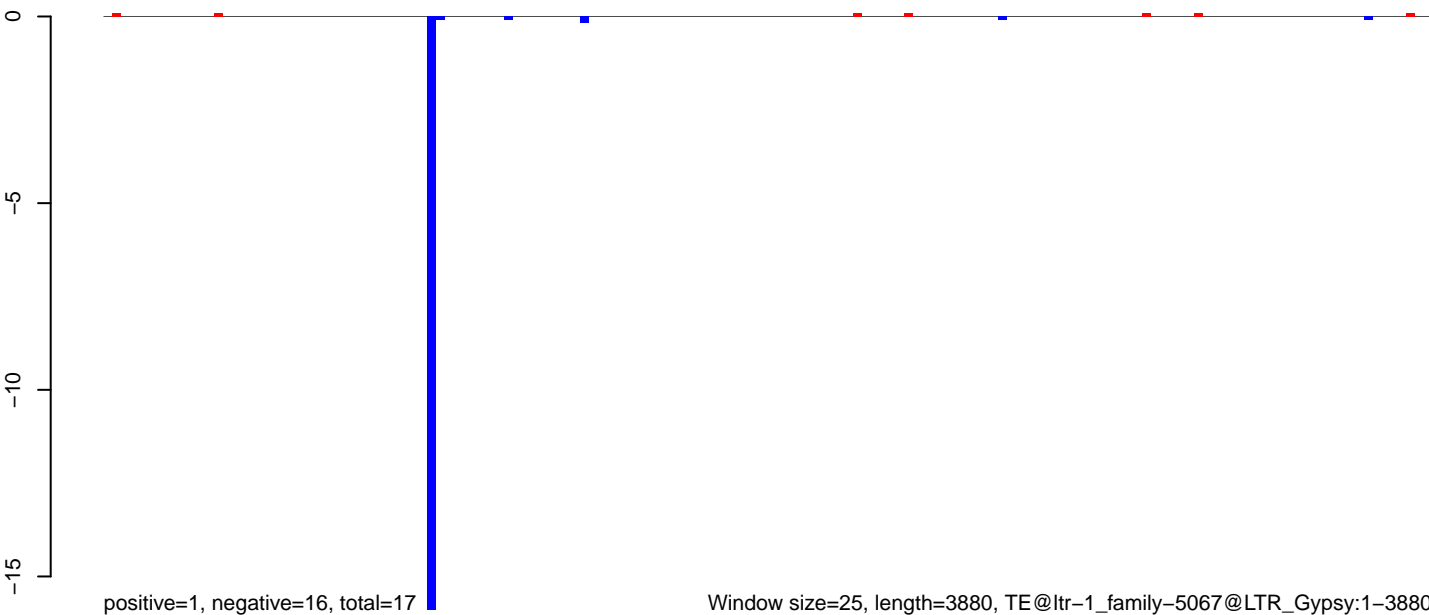
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



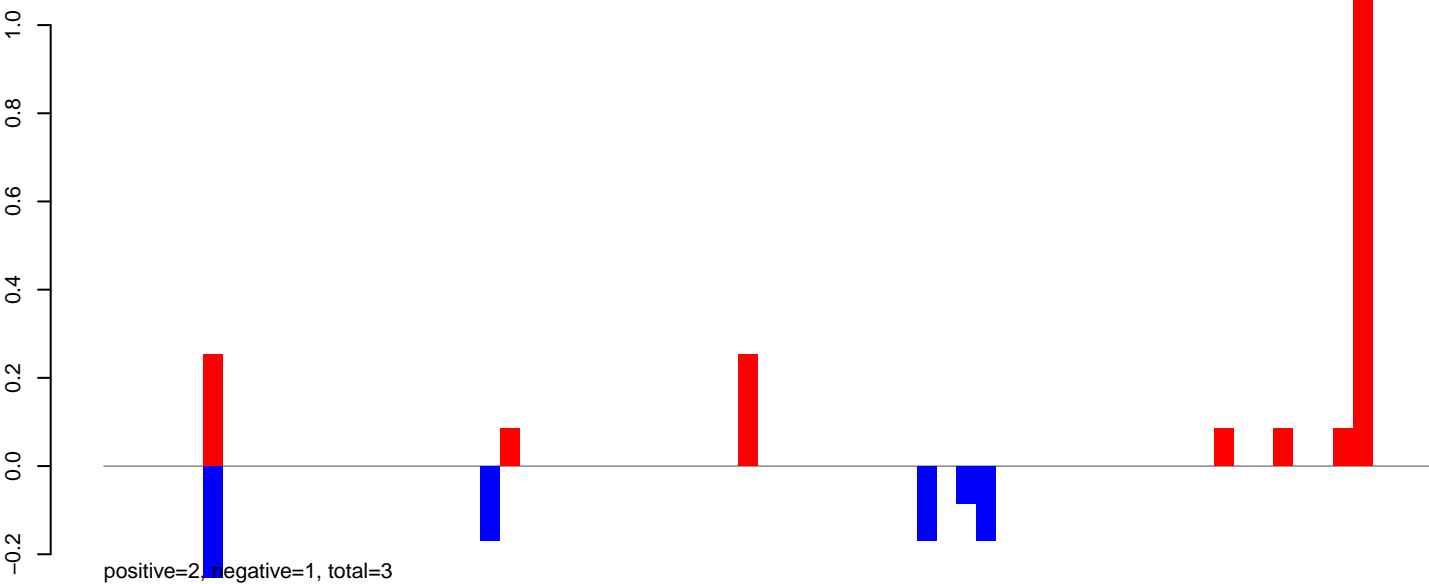
AeAlbo_FemaleMidgut_Denv2_JG.rep



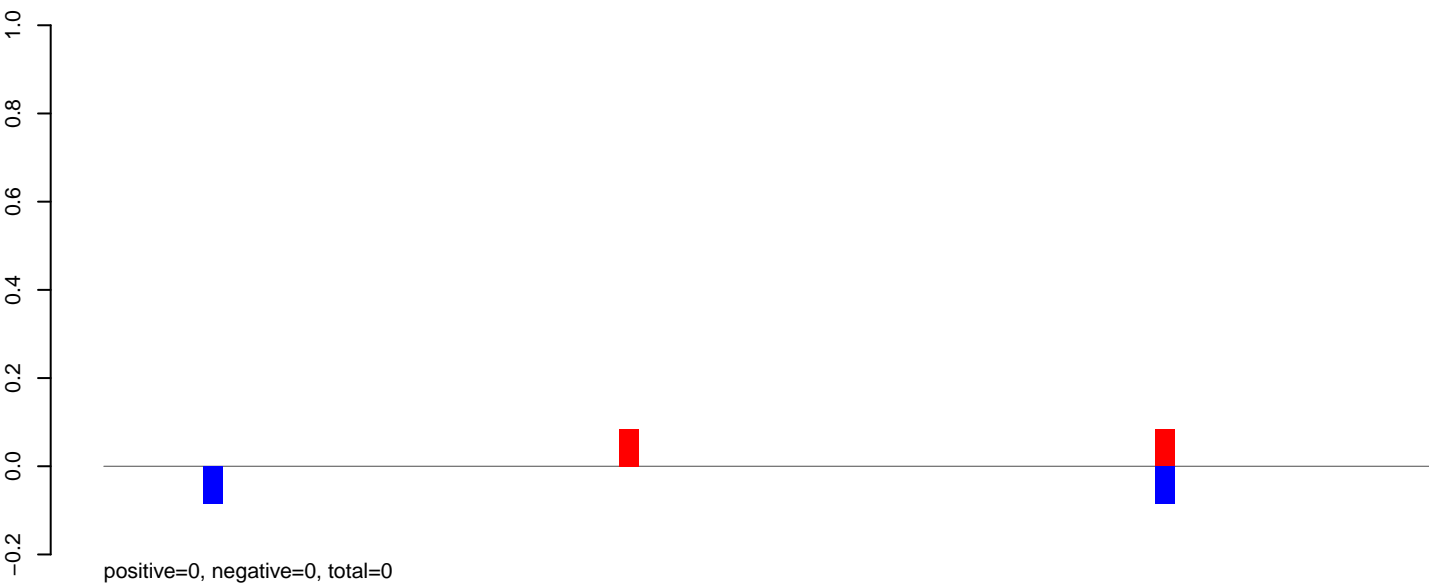
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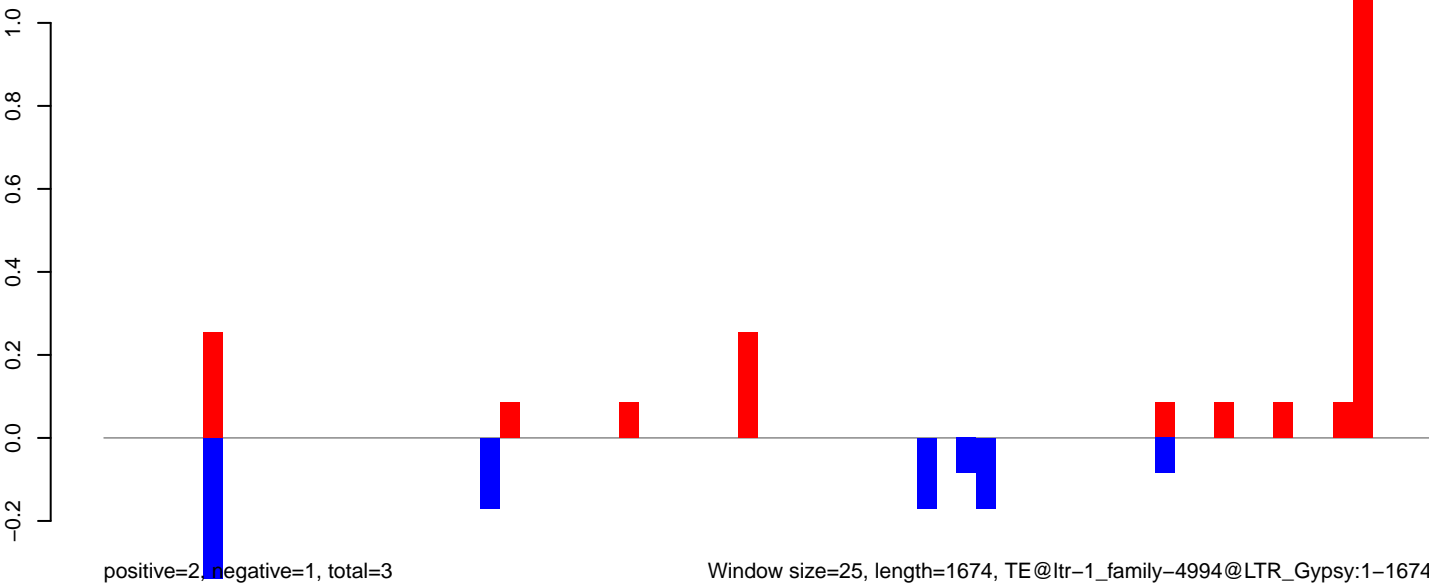
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

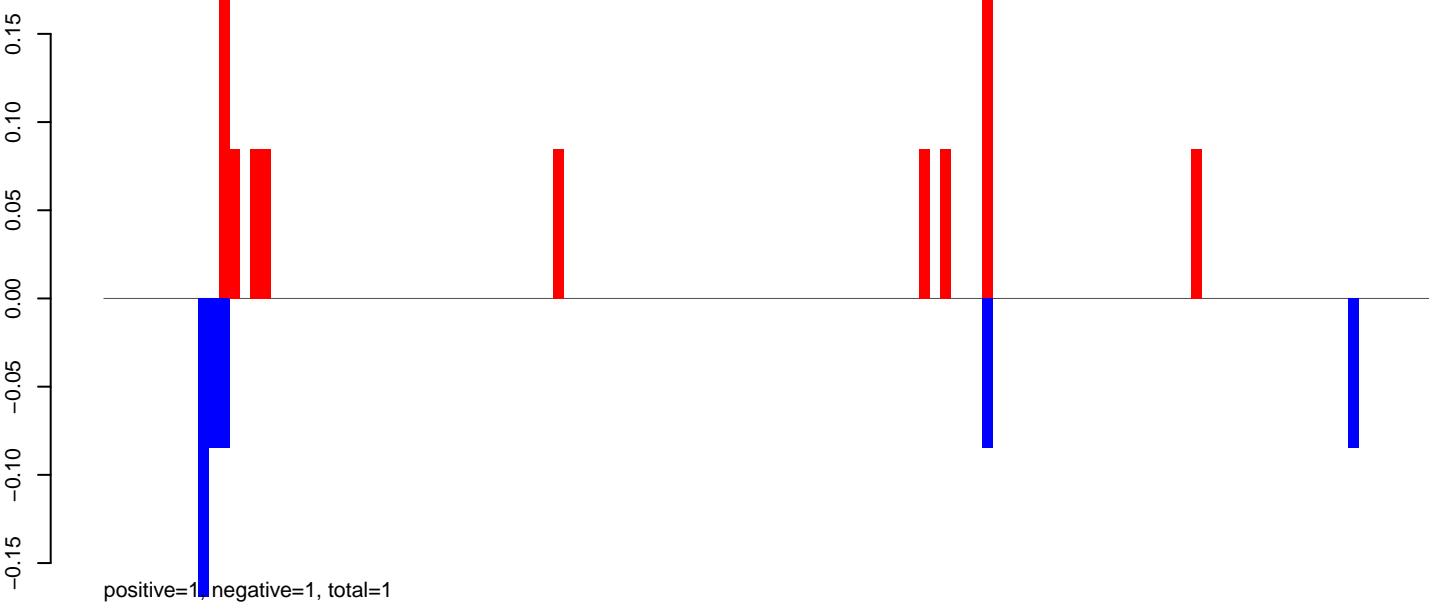


AeAlbo_FemaleMidgut_Denv2_JG.rep

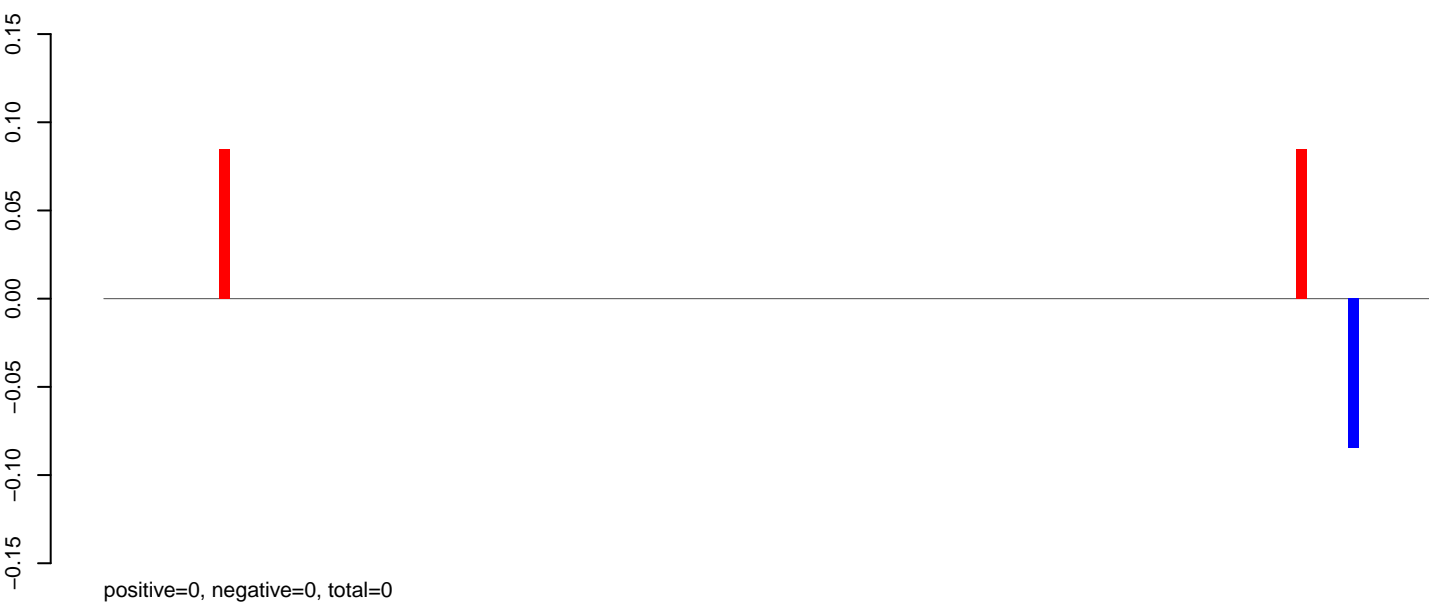


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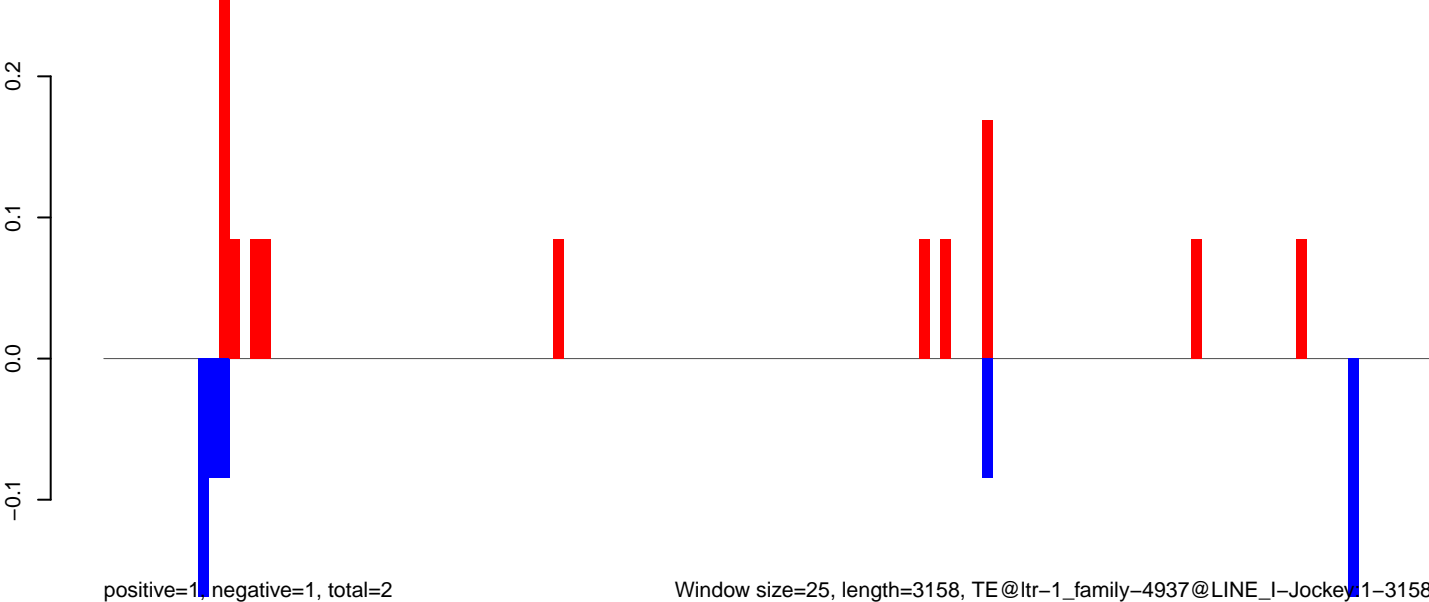
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



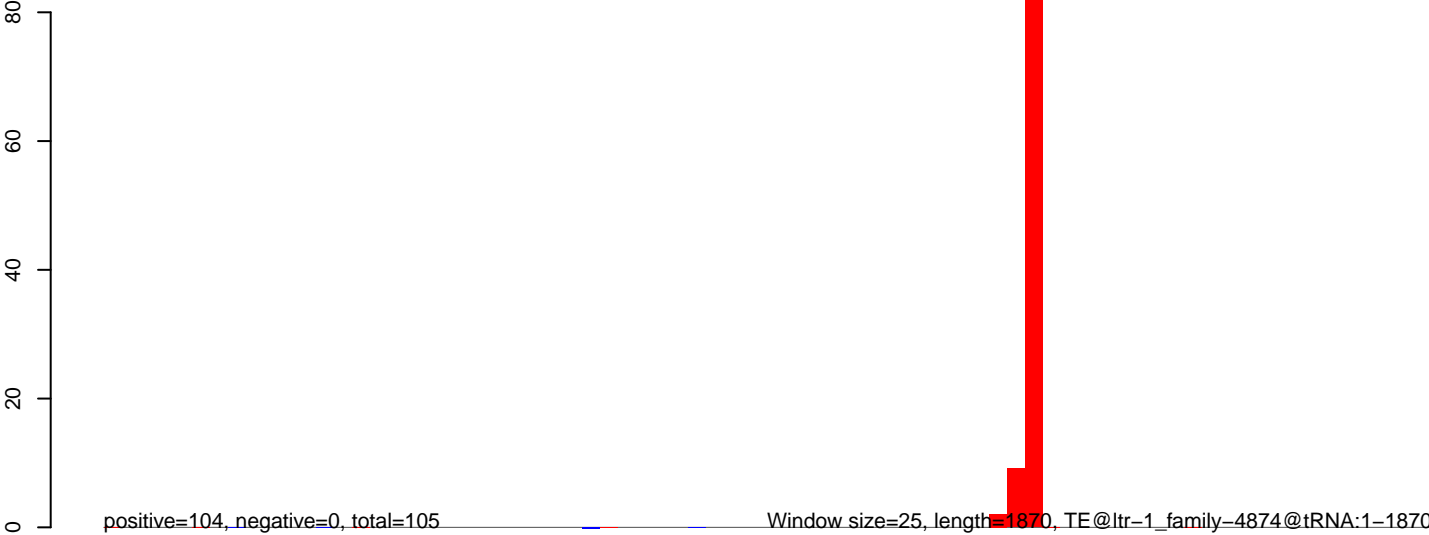
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



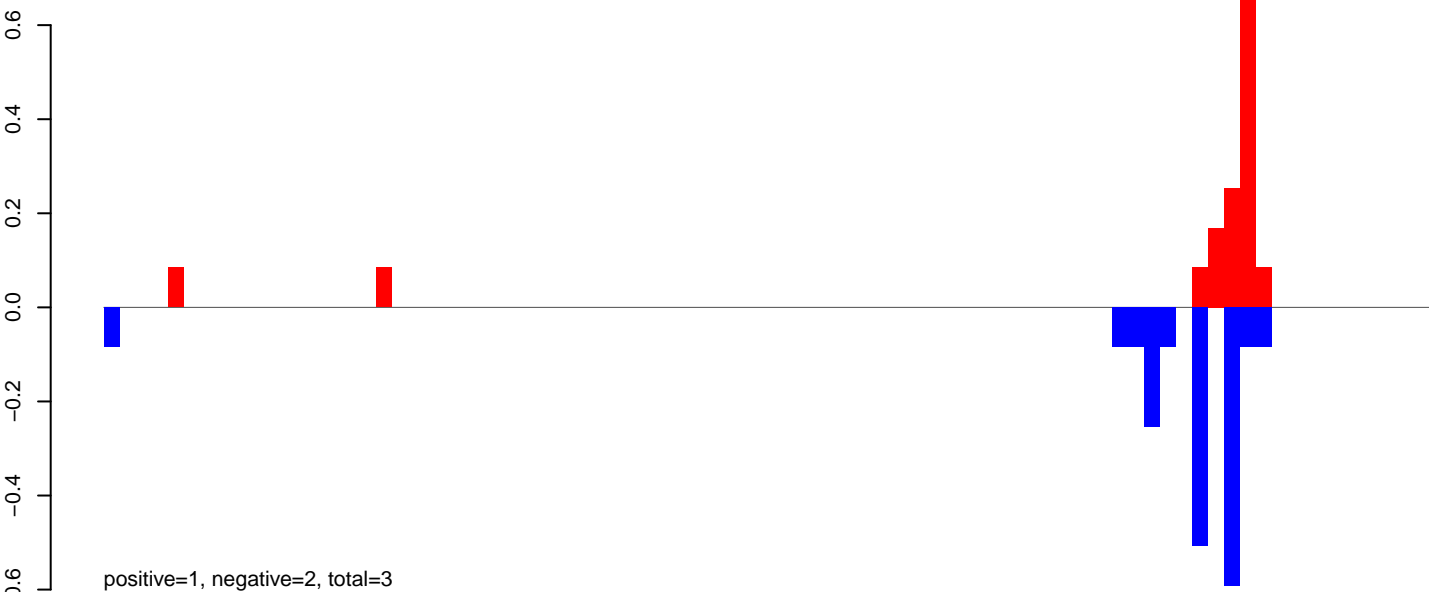
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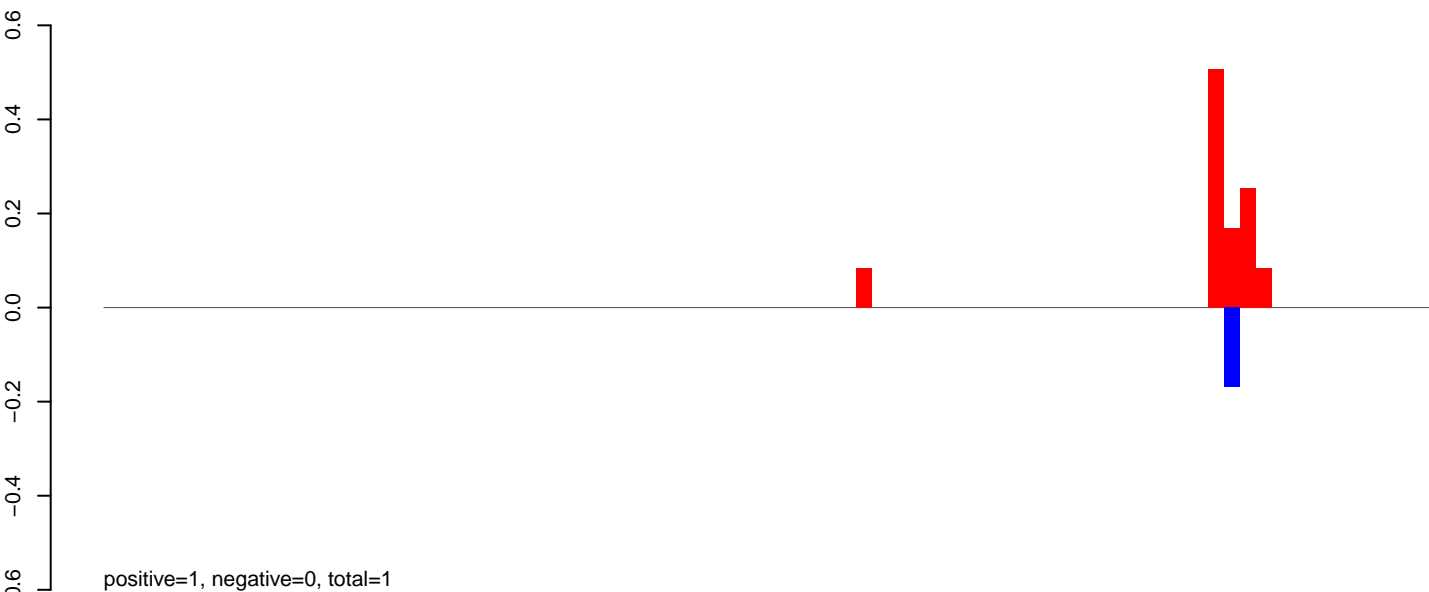
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

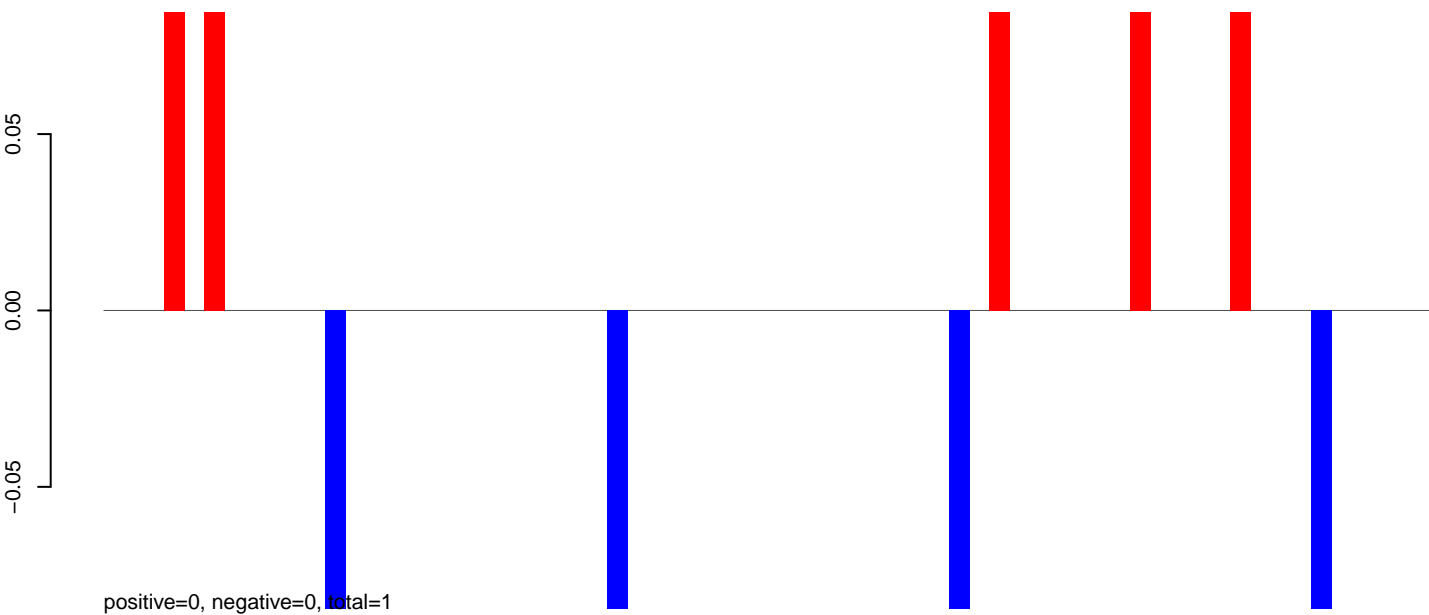


AeAlbo_FemaleMidgut_Denv2_JG.rep

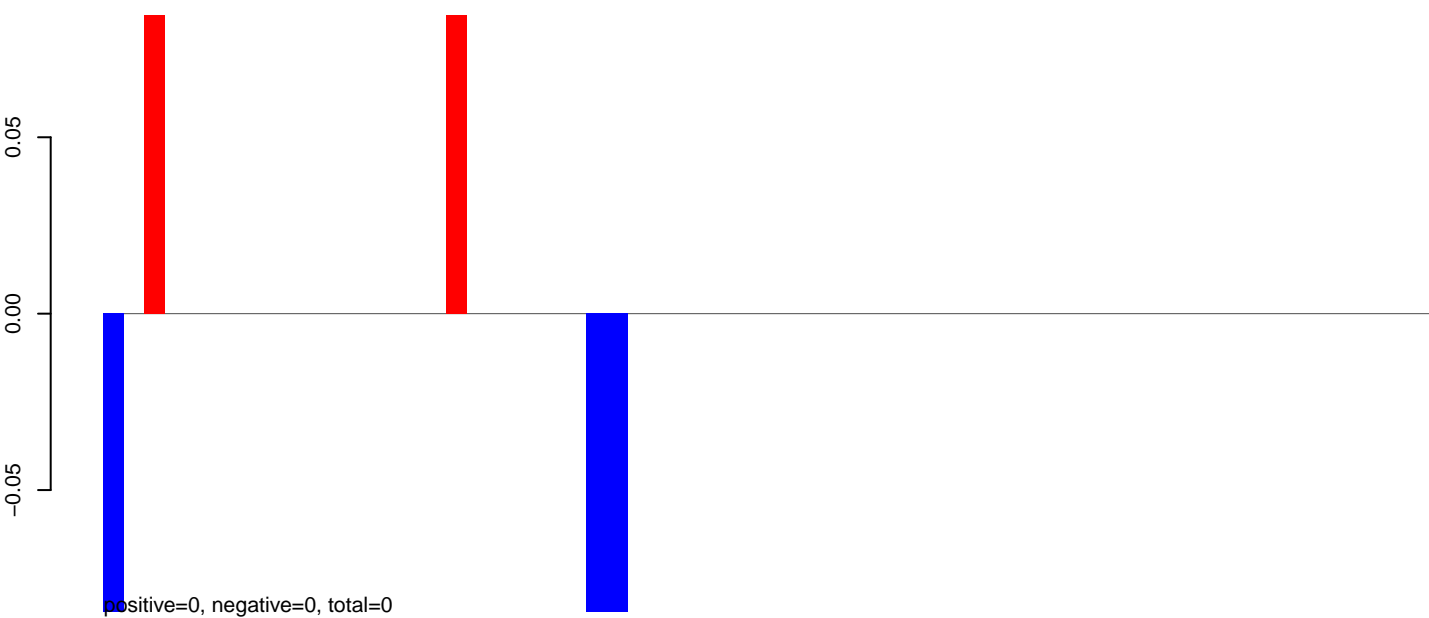


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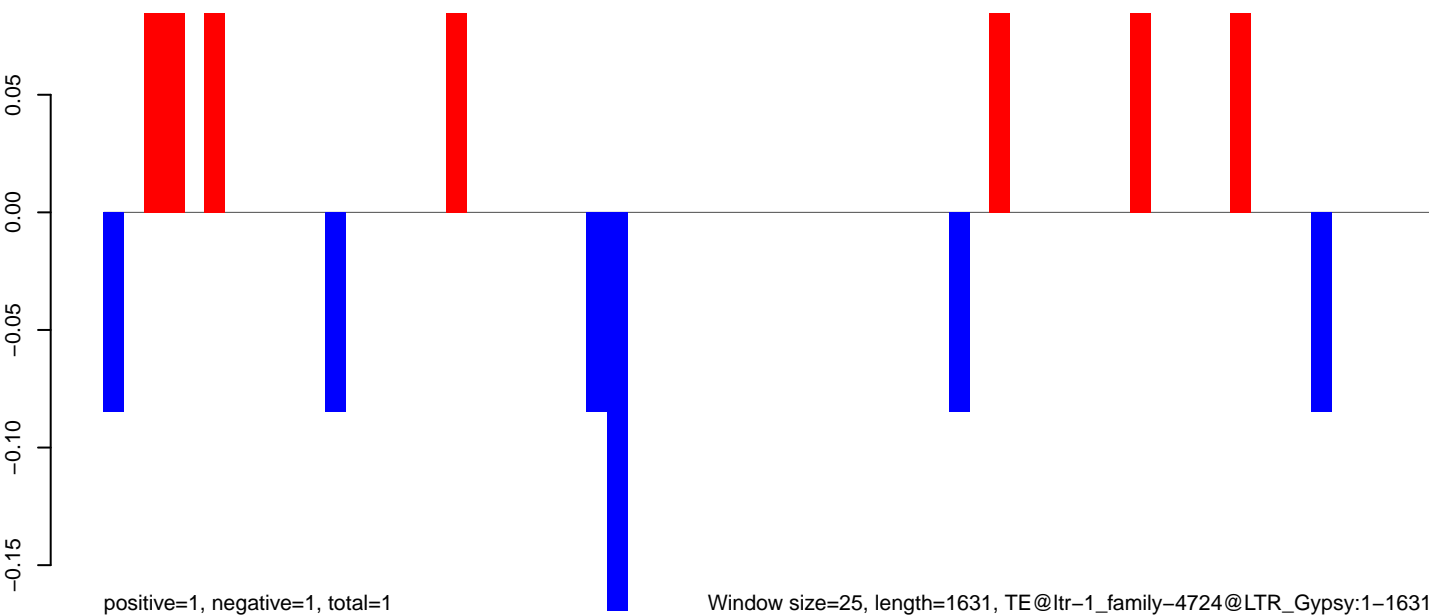
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



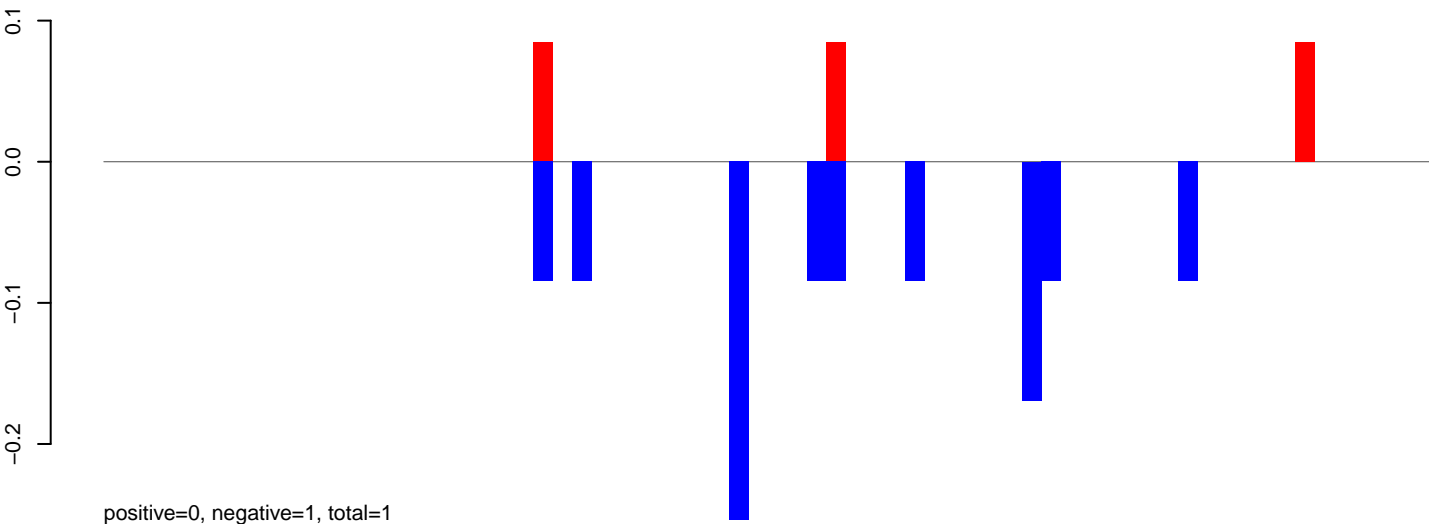
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



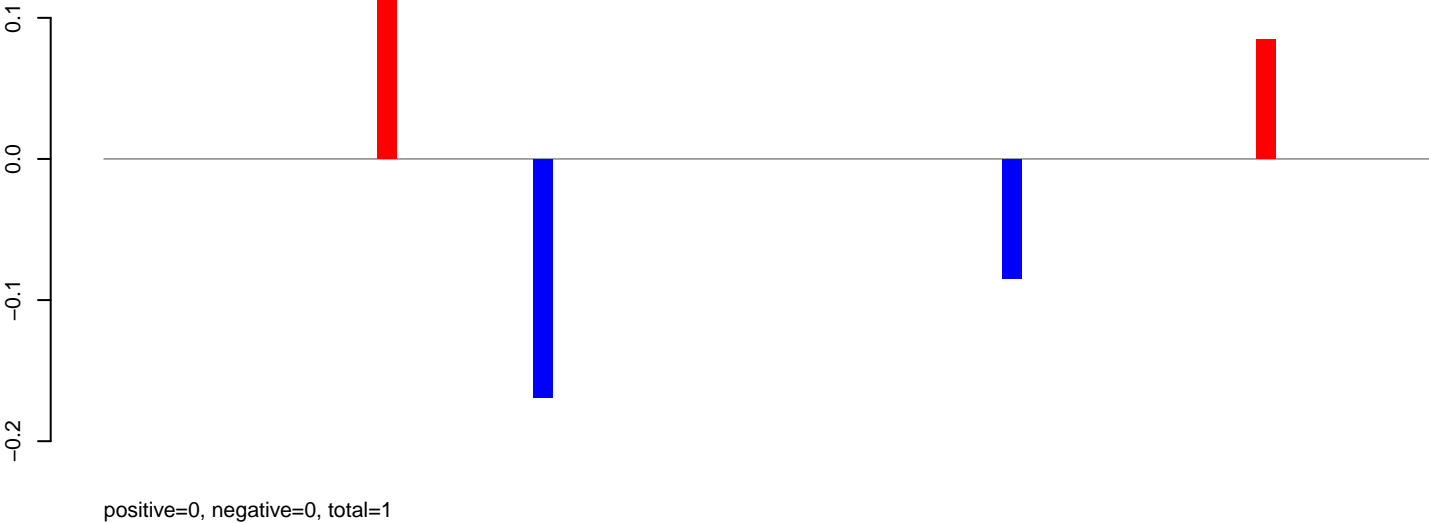
AeAlbo_FemaleMidgut_Denv2_JG.rep



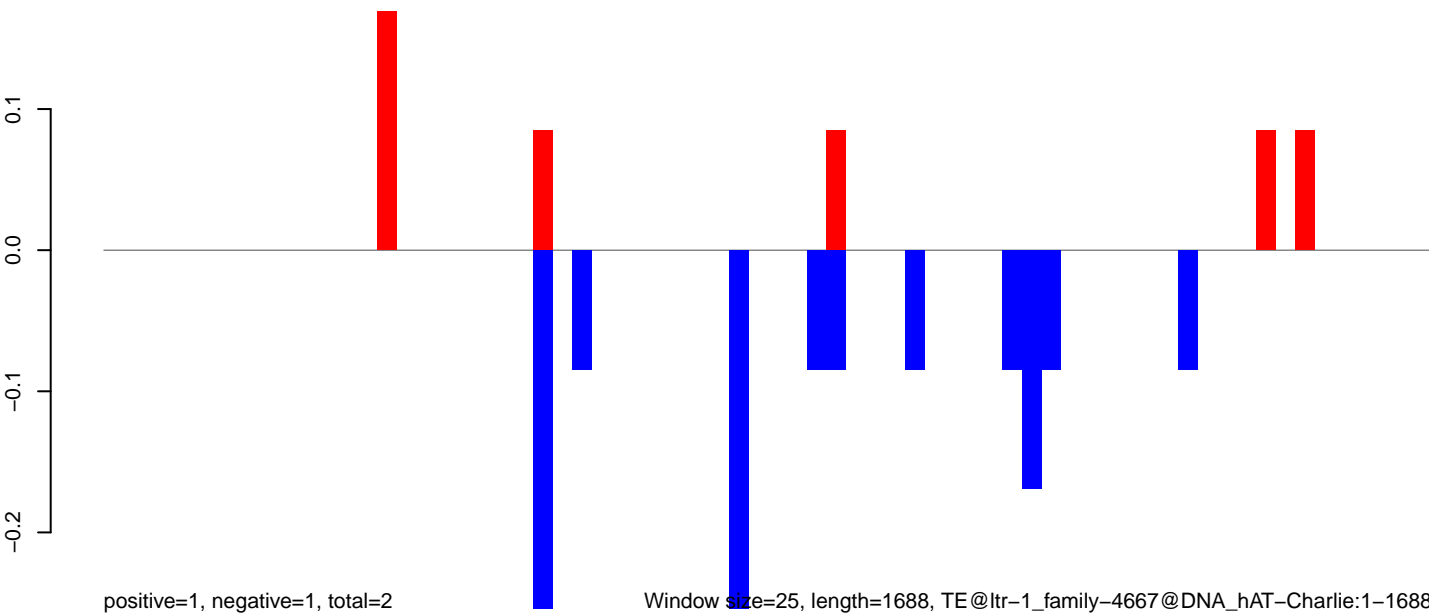
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



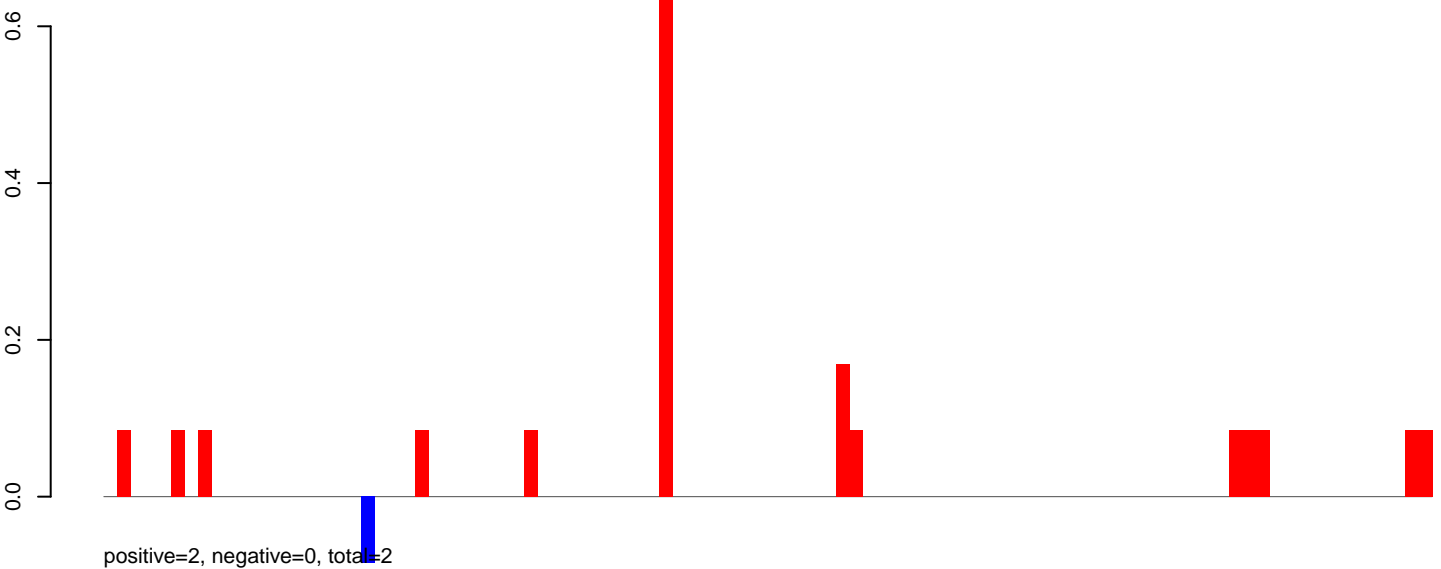
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



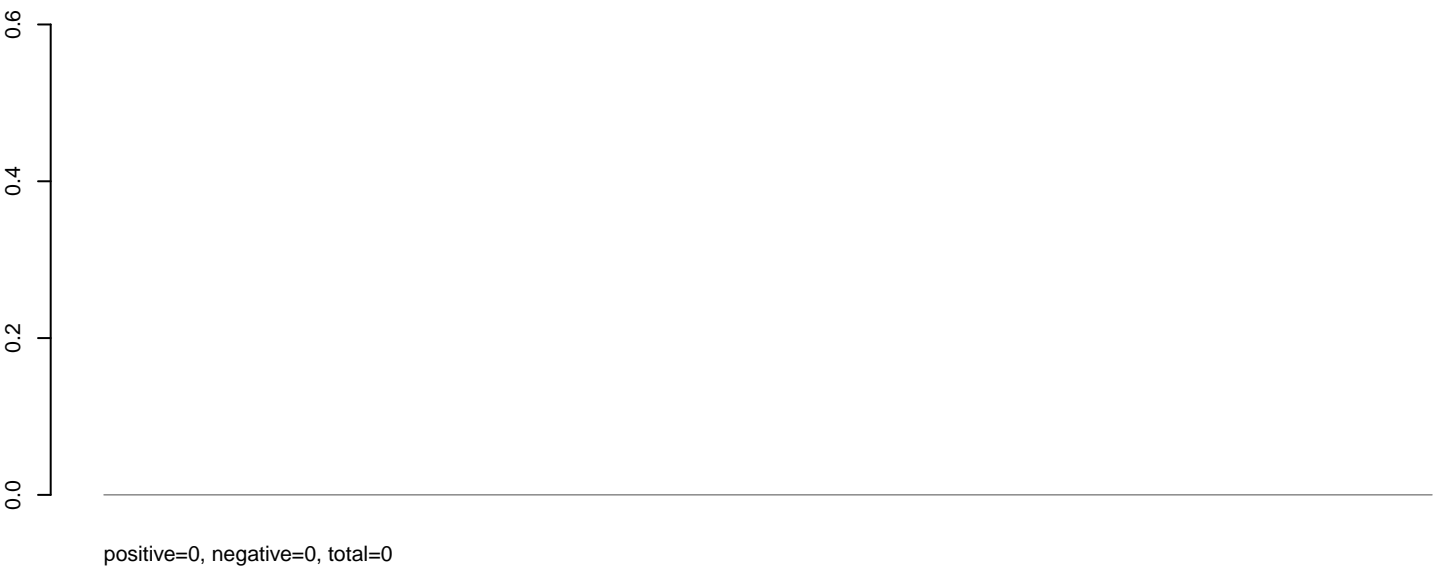
AeAlbo_FemaleMidgut_Denv2_JG.rep



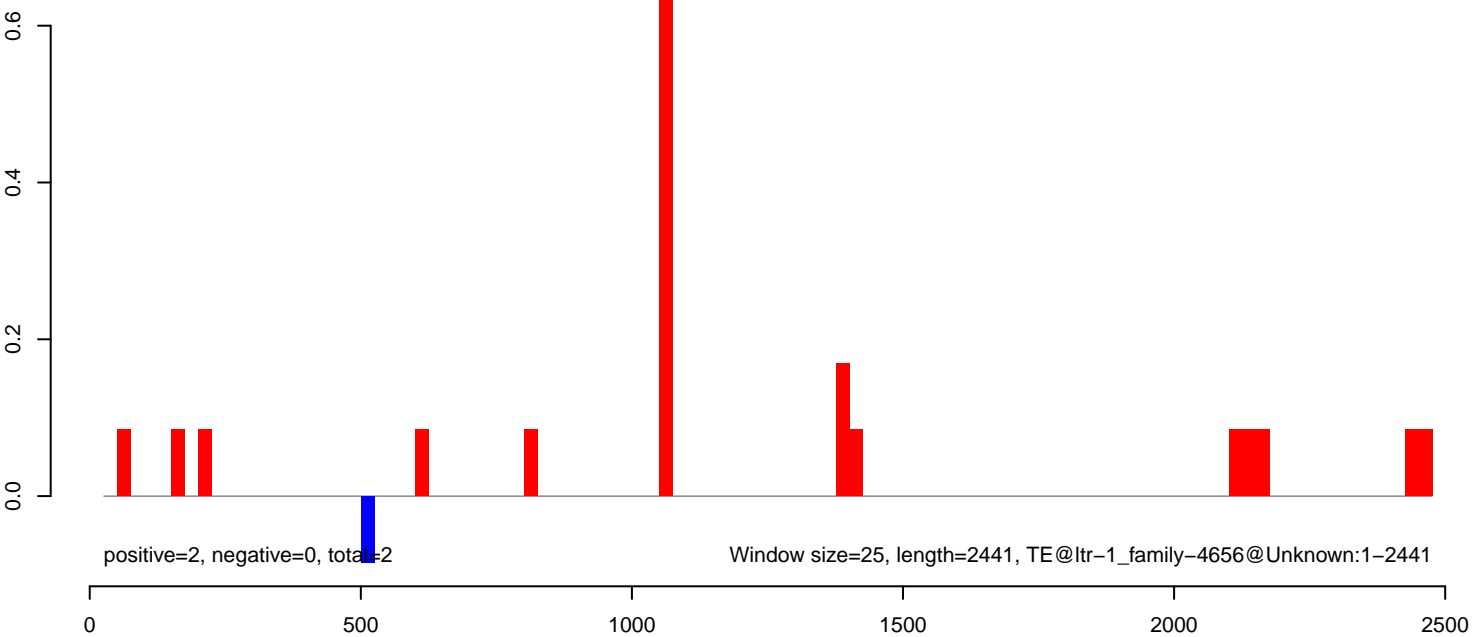
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



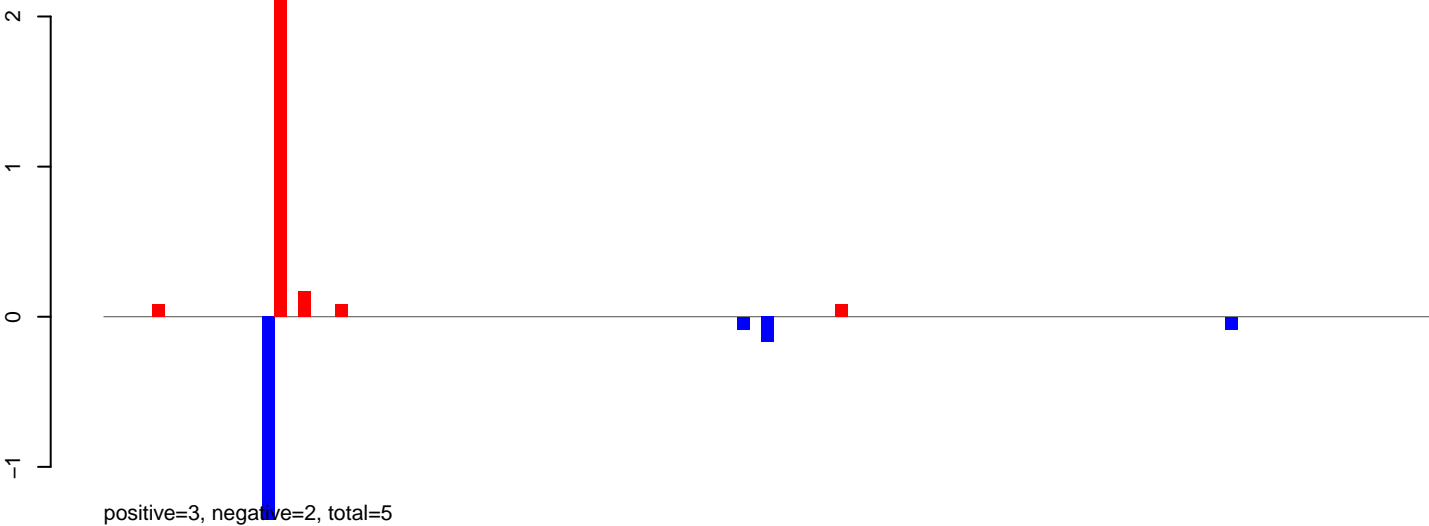
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



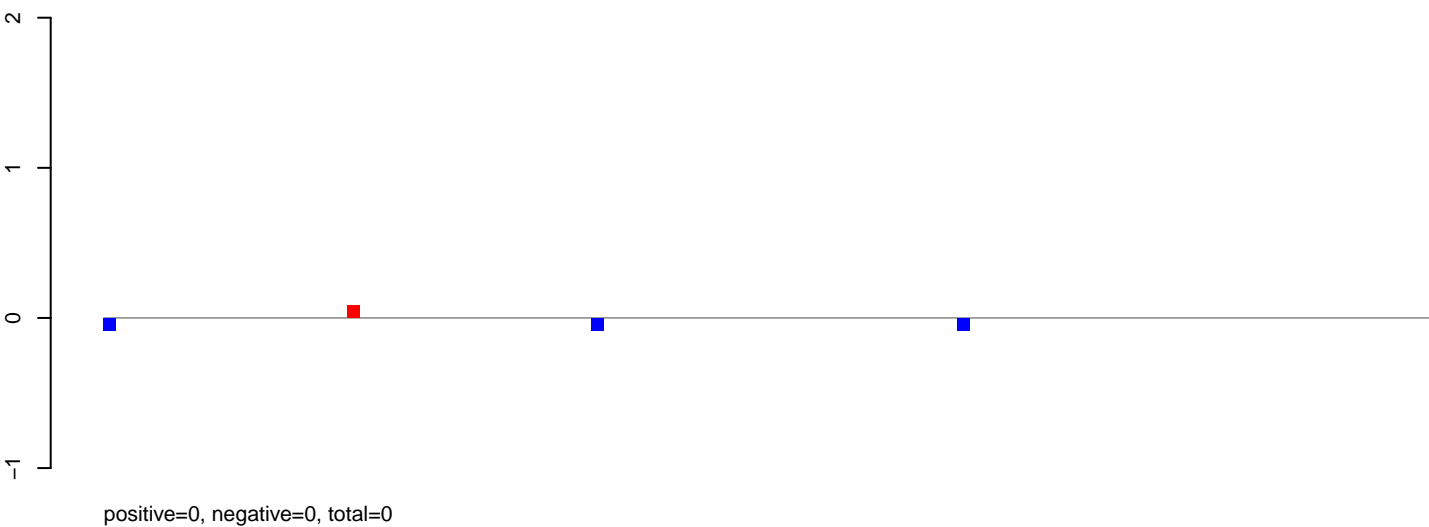
AeAlbo_FemaleMidgut_Denv2_JG.rep



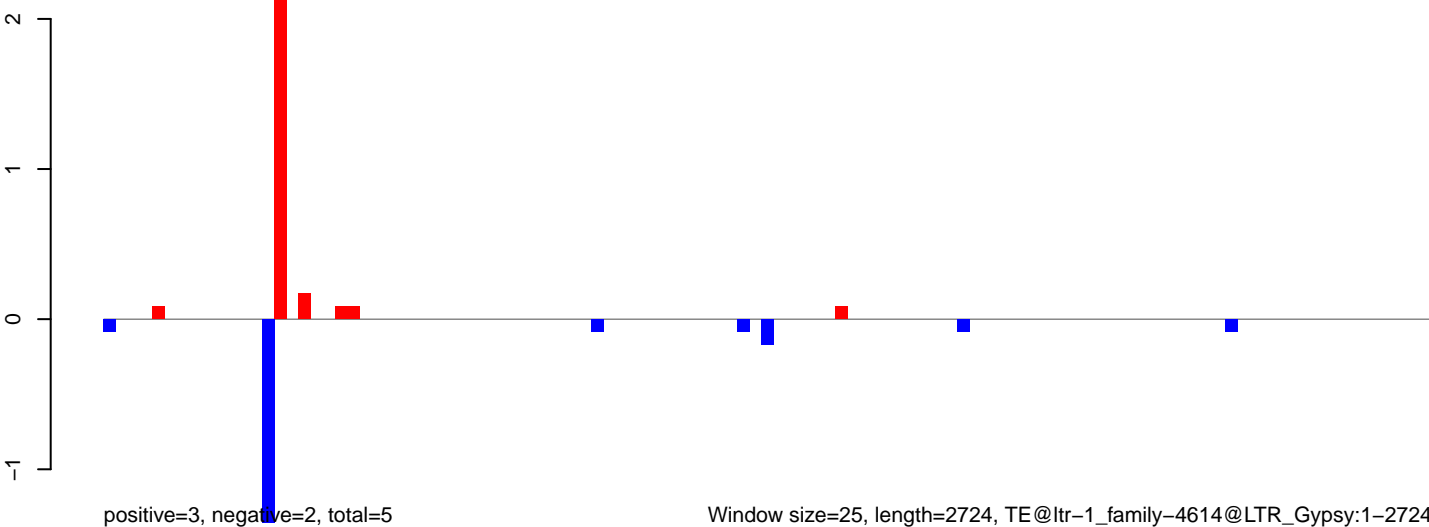
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

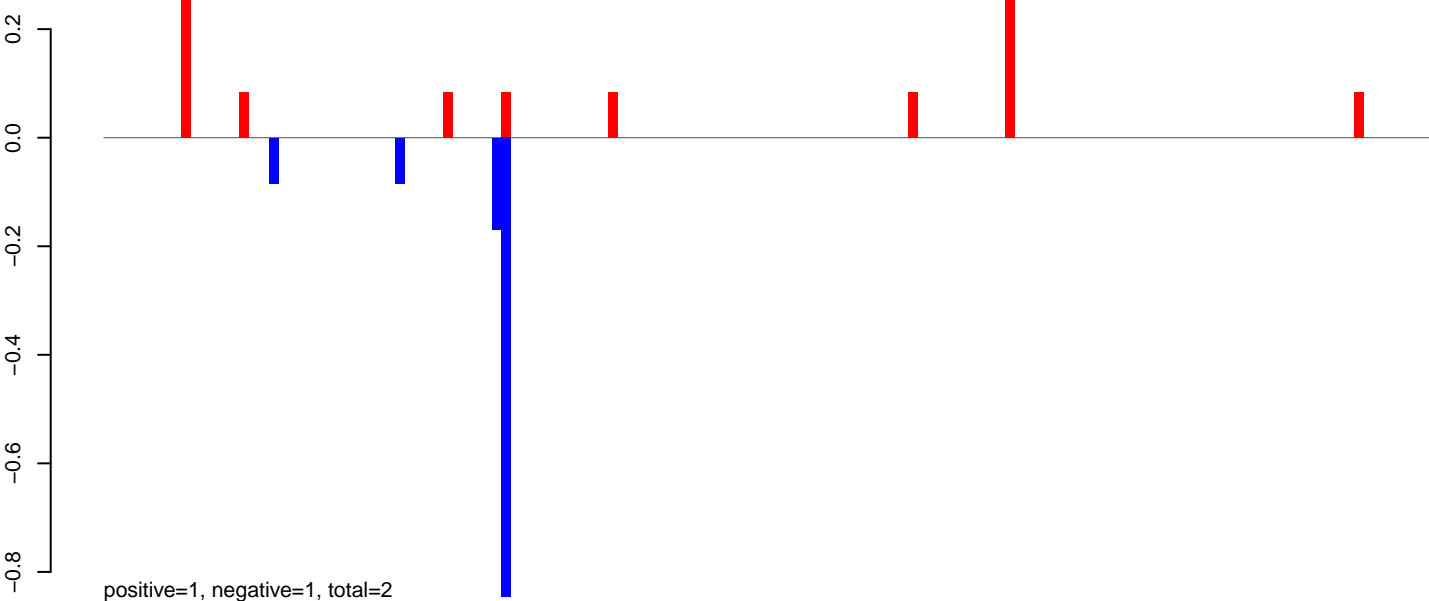


AeAlbo_FemaleMidgut_Denv2_JG.rep

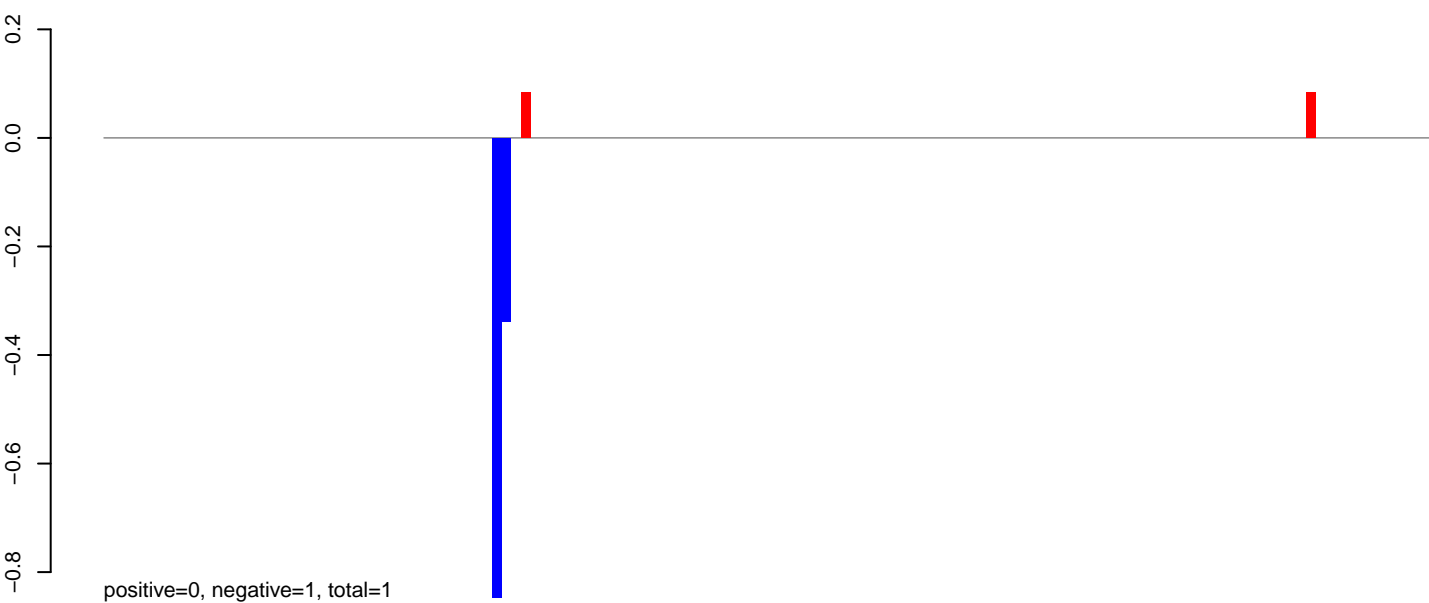


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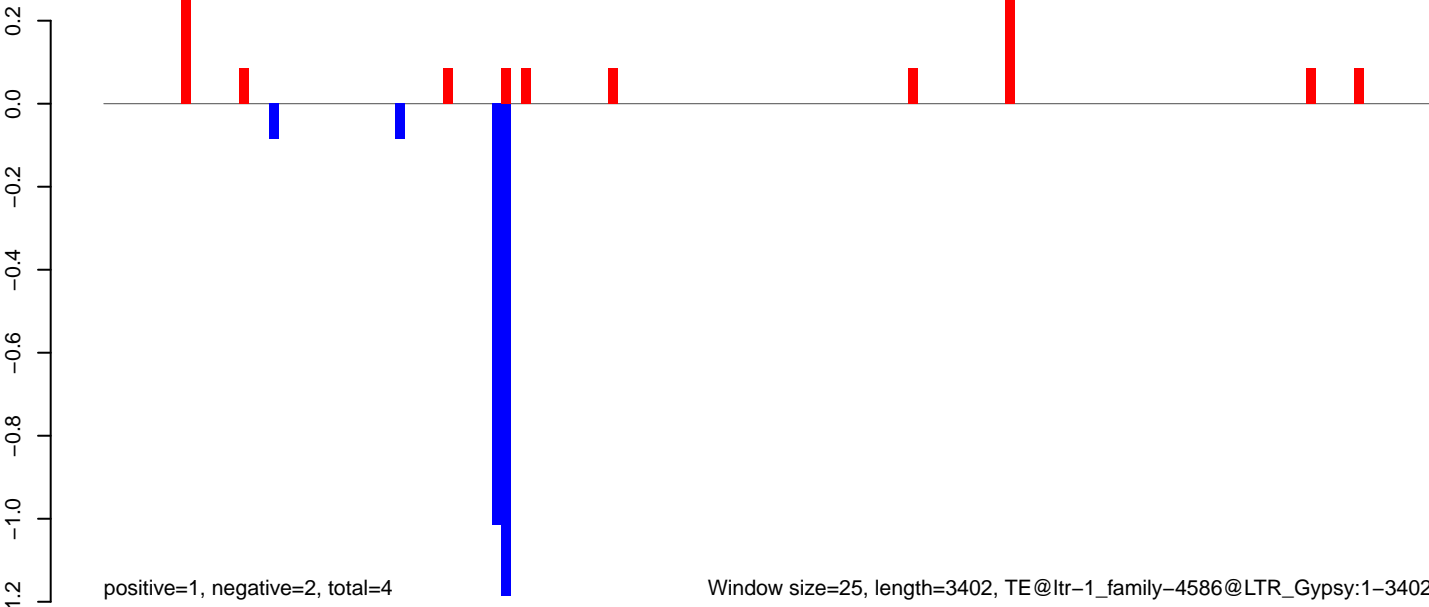
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

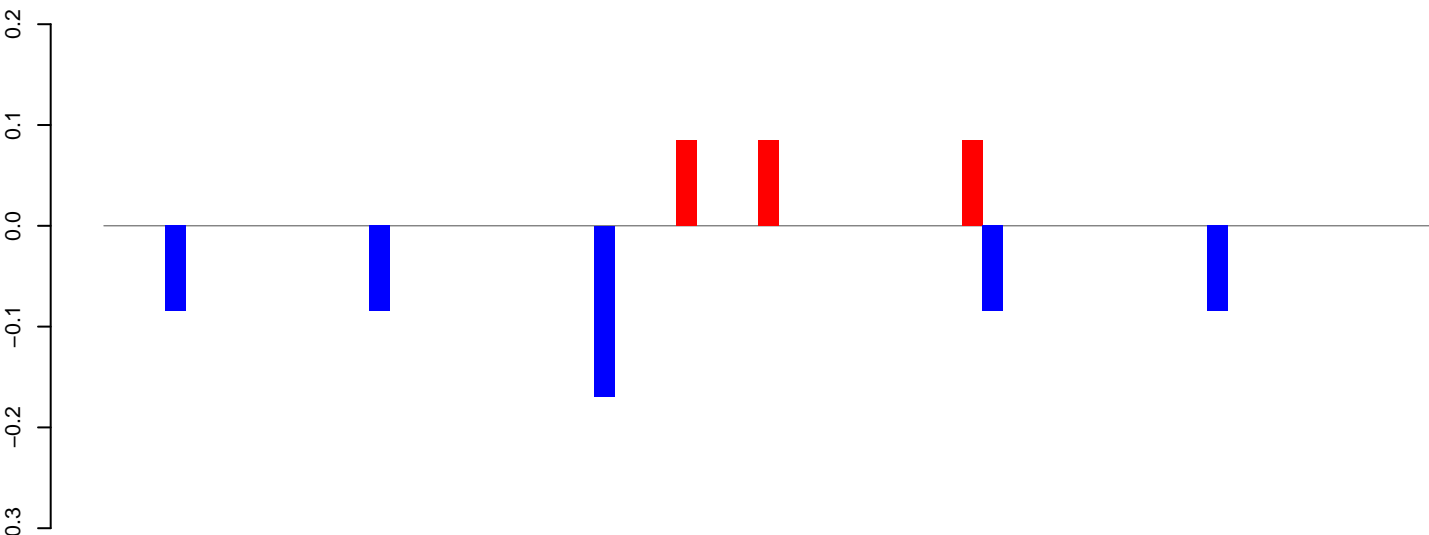


AeAlbo_FemaleMidgut_Denv2_JG.rep



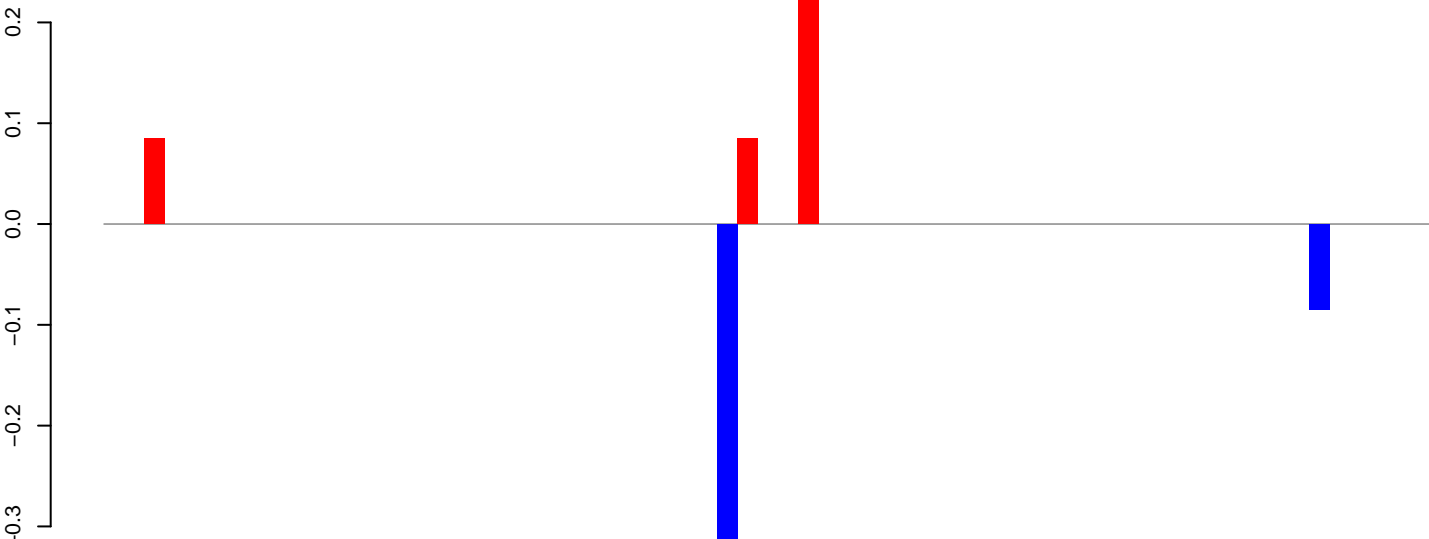
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



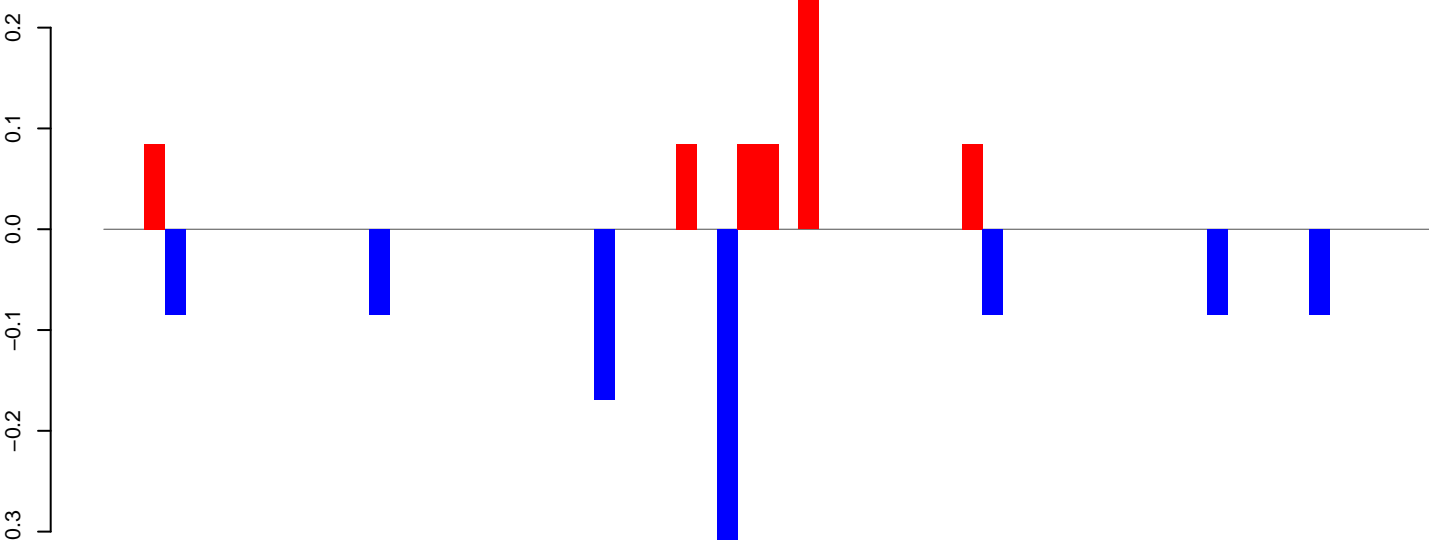
positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

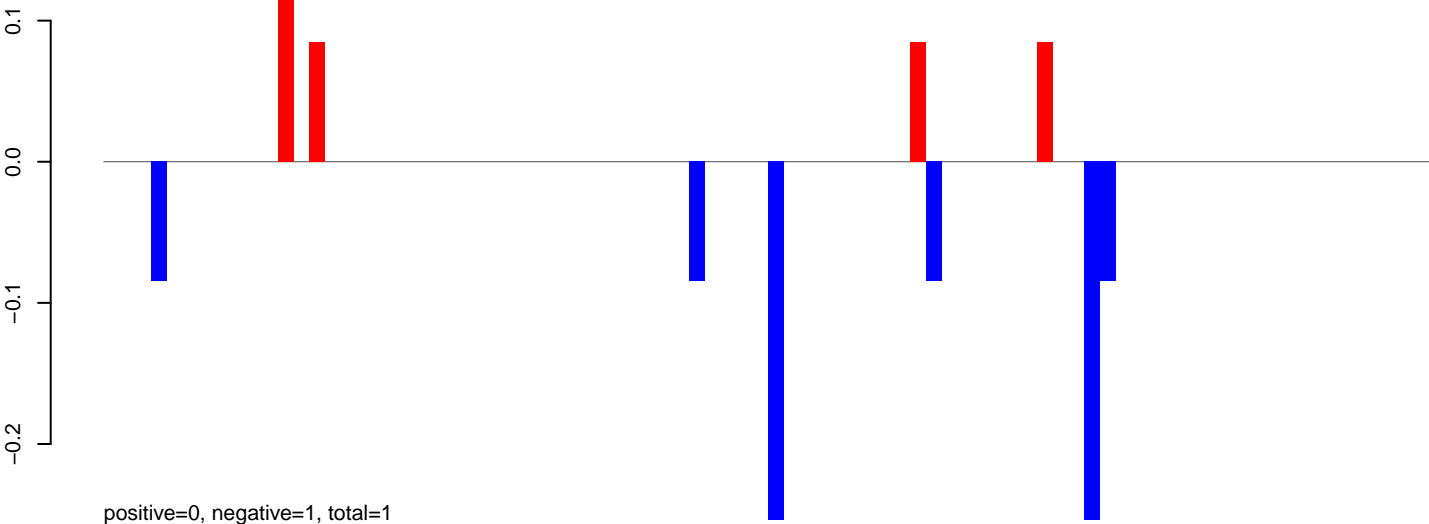
AeAlbo_FemaleMidgut_Denv2_JG.rep



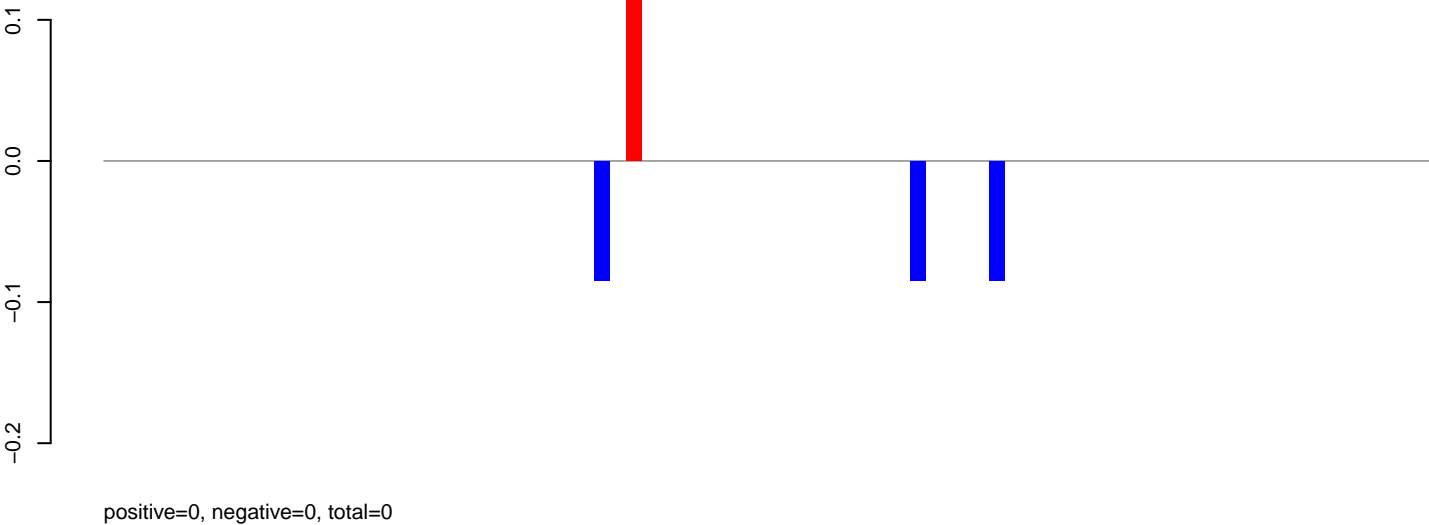
positive=1, negative=1, total=2

Window size=25, length=1606, TE@ltr-1_family-4166@Unknown:1-1606

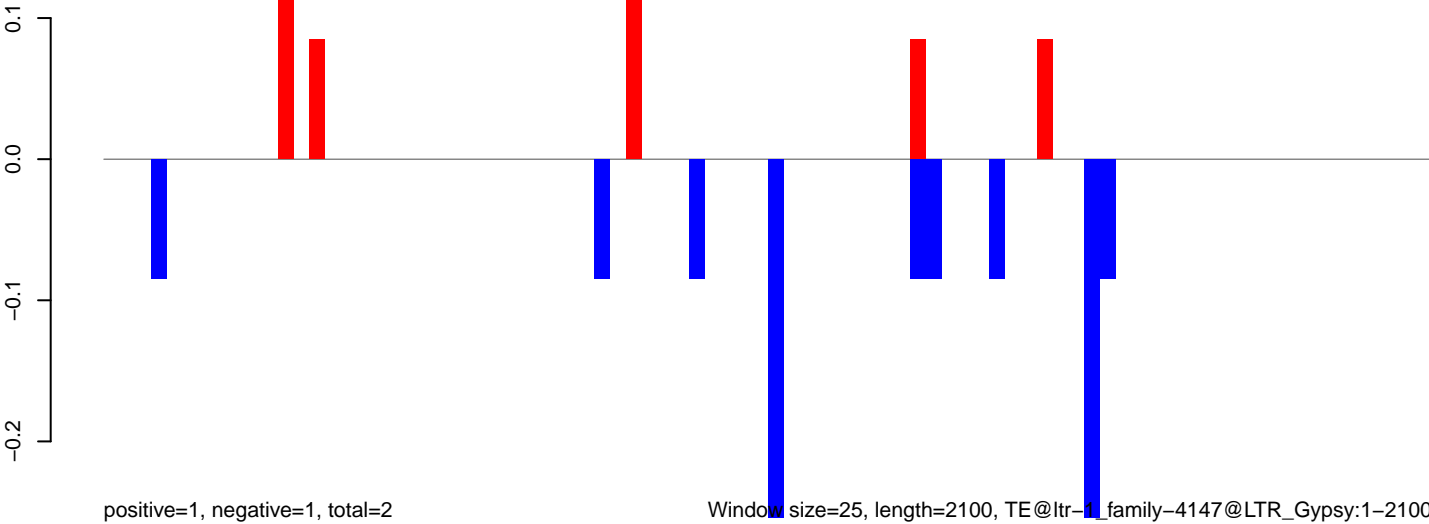
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

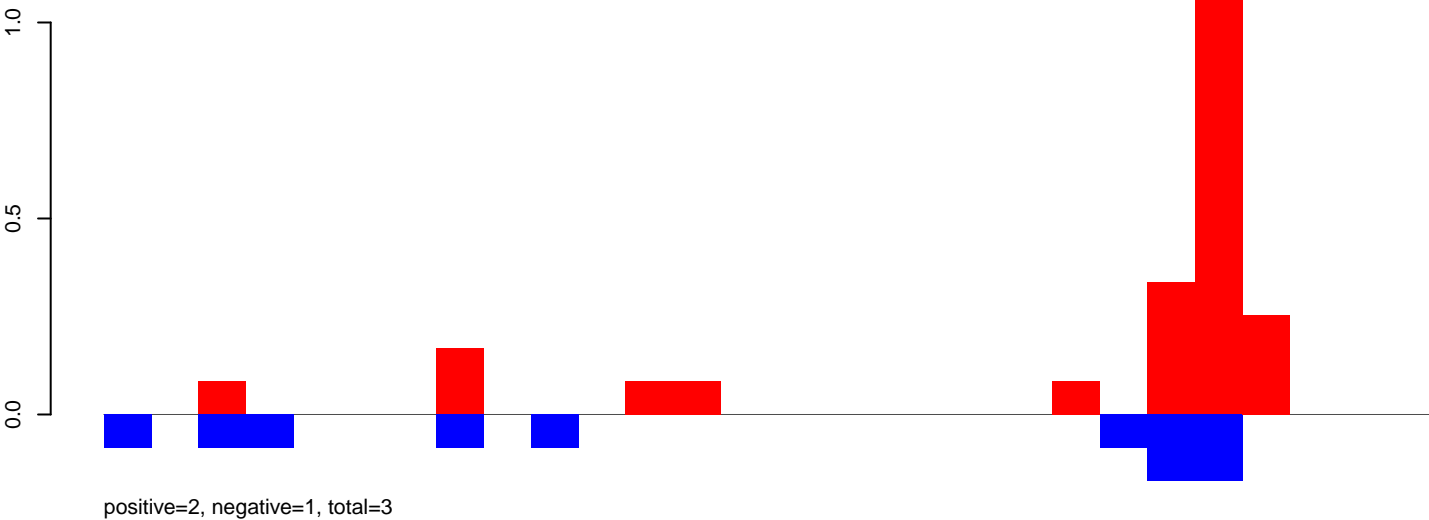


AeAlbo_FemaleMidgut_Denv2_JG.rep

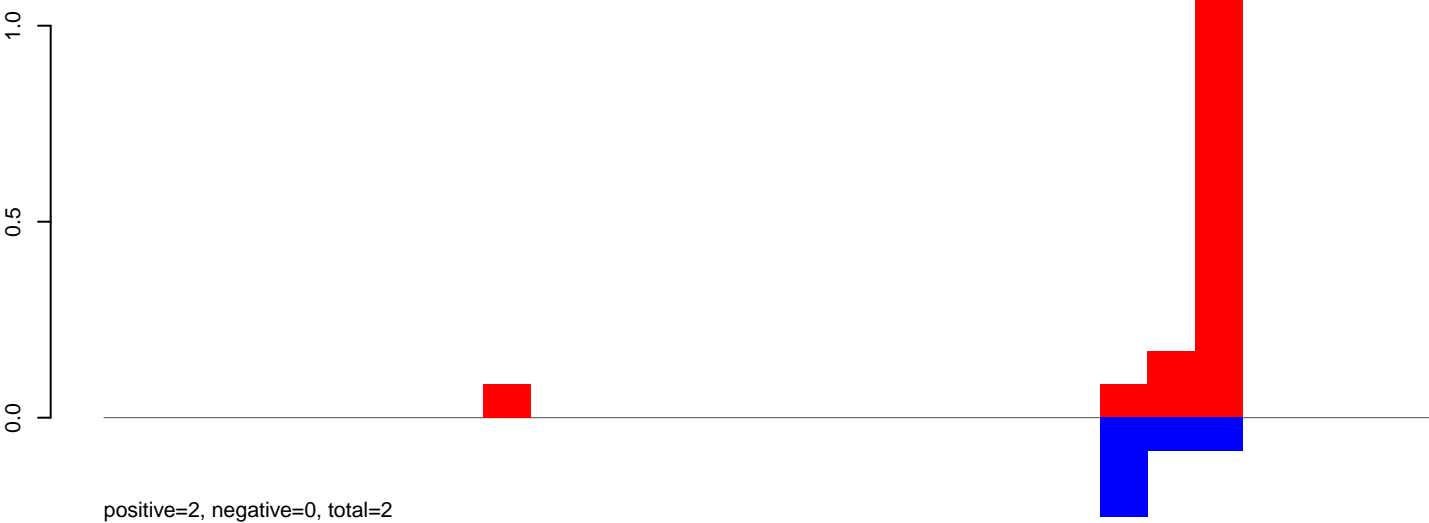


0 500 1000 1500 2000

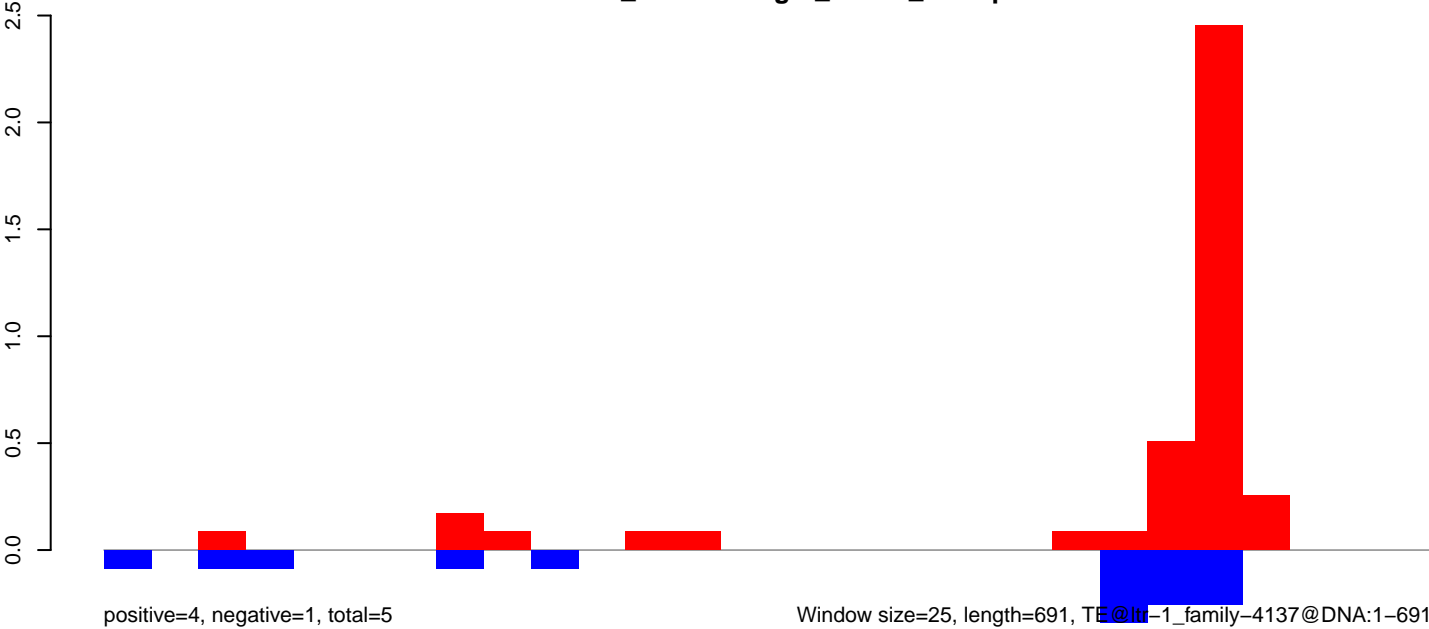
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

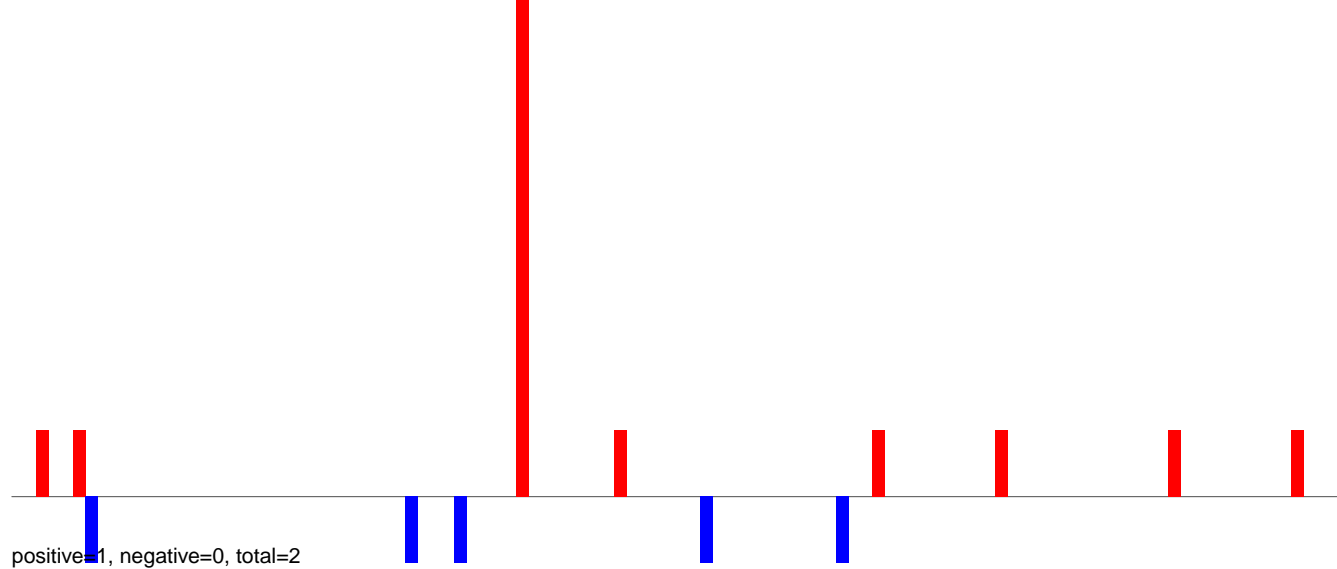


AeAlbo_FemaleMidgut_Denv2_JG.rep

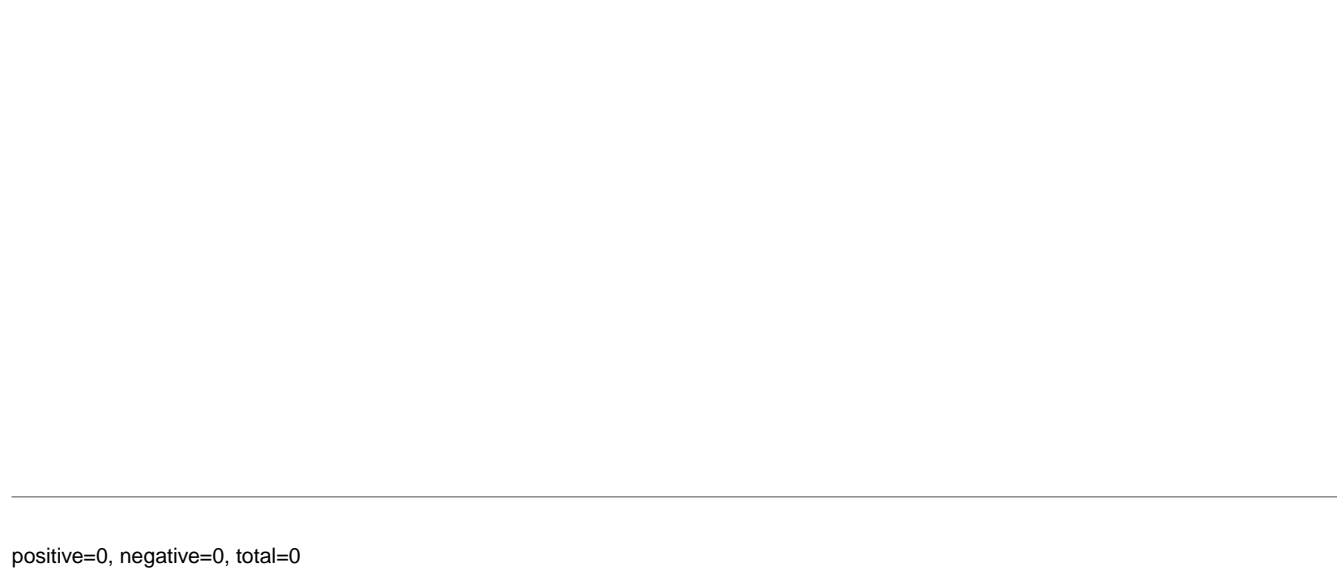


Window size=25, length=691, TF @ chr-1_family-4137@DNA:1-691

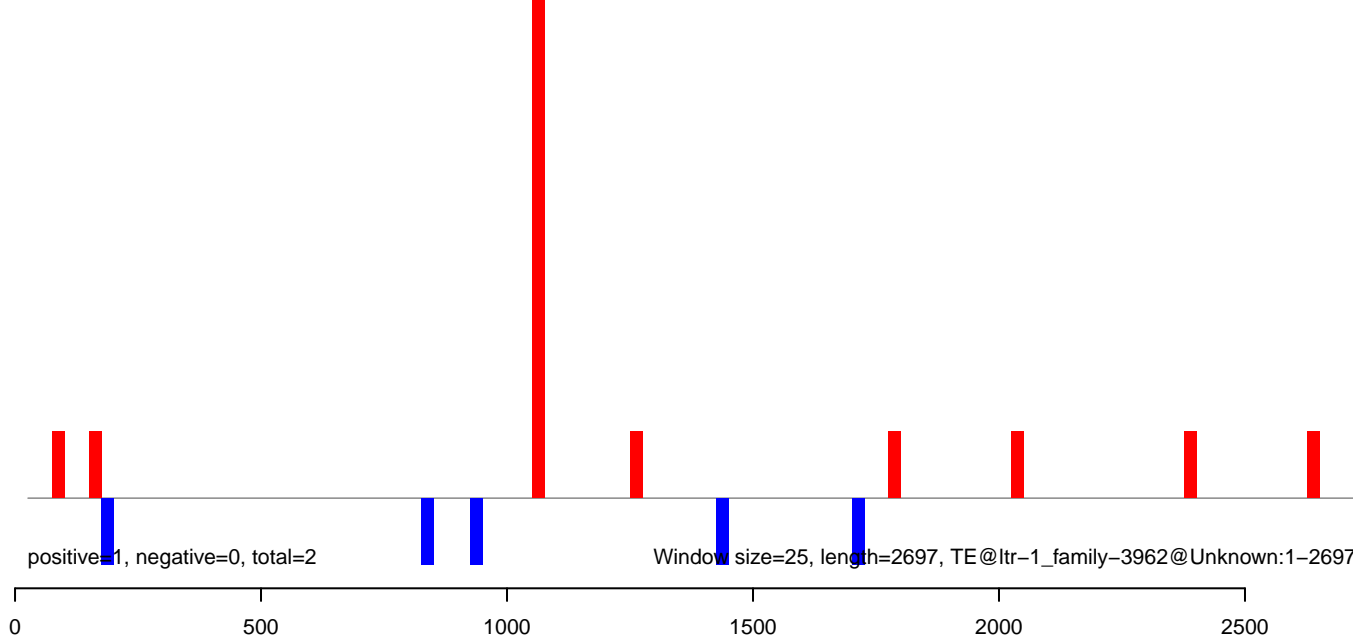
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



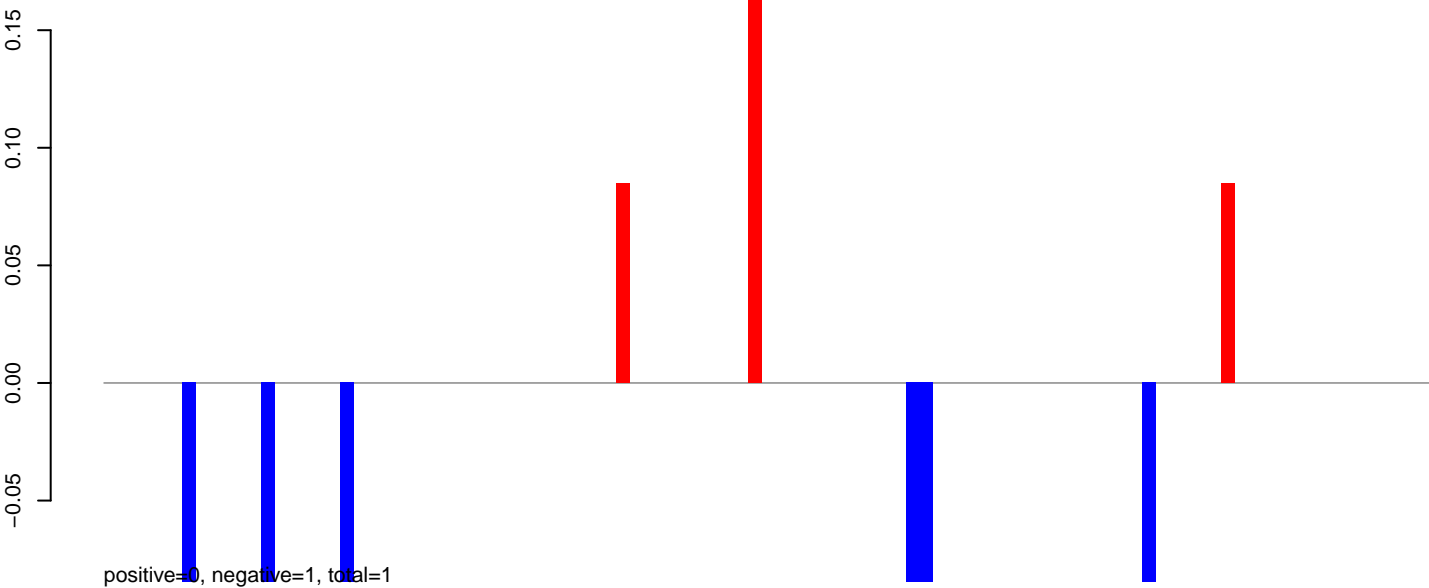
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



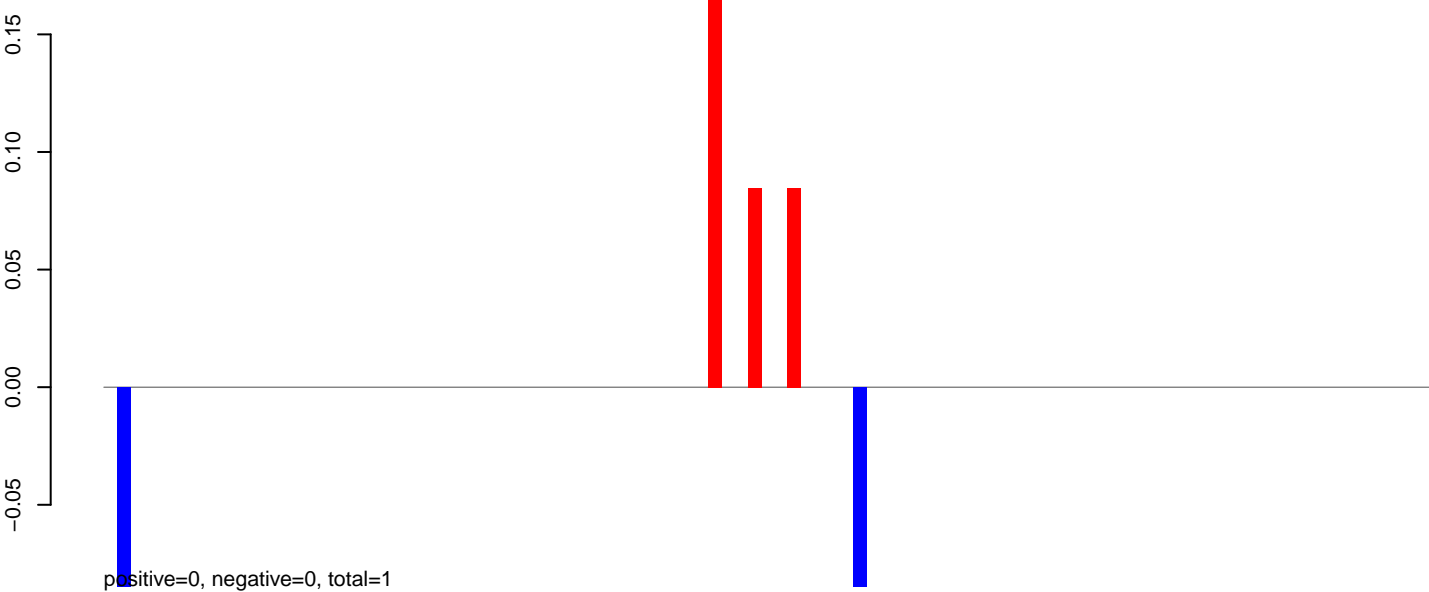
AeAlbo_FemaleMidgut_Denv2_JG.rep



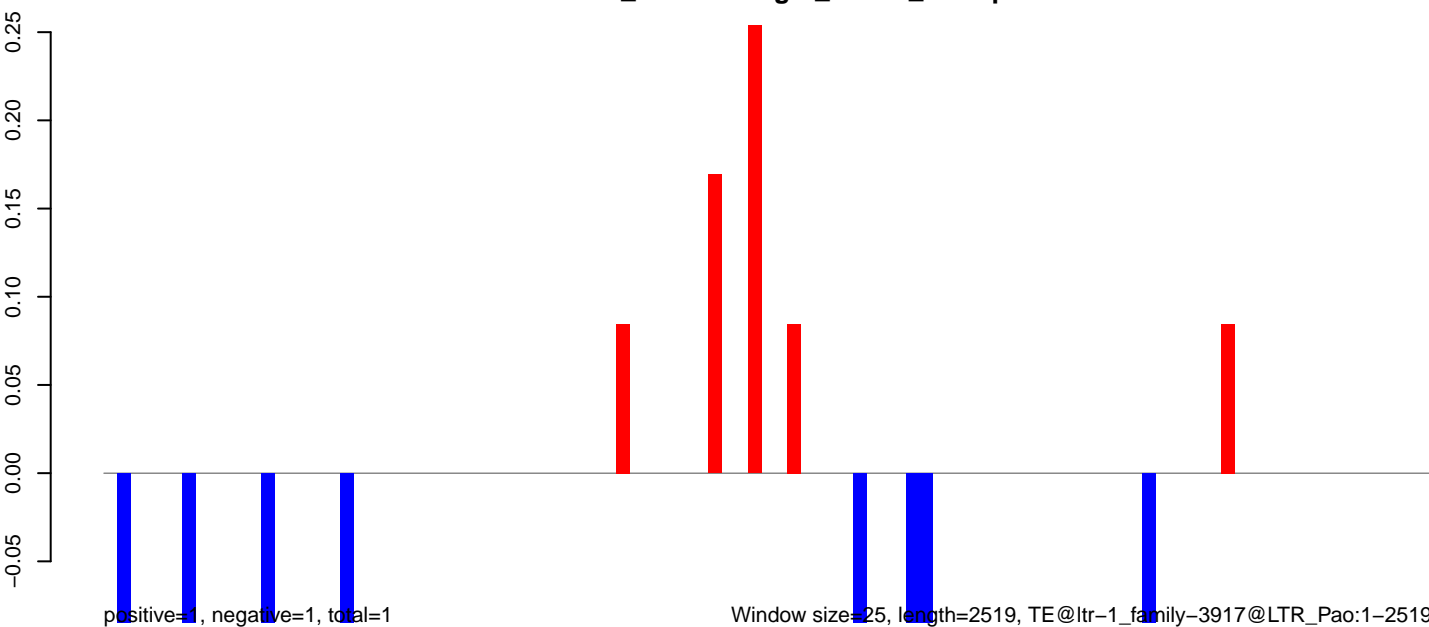
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



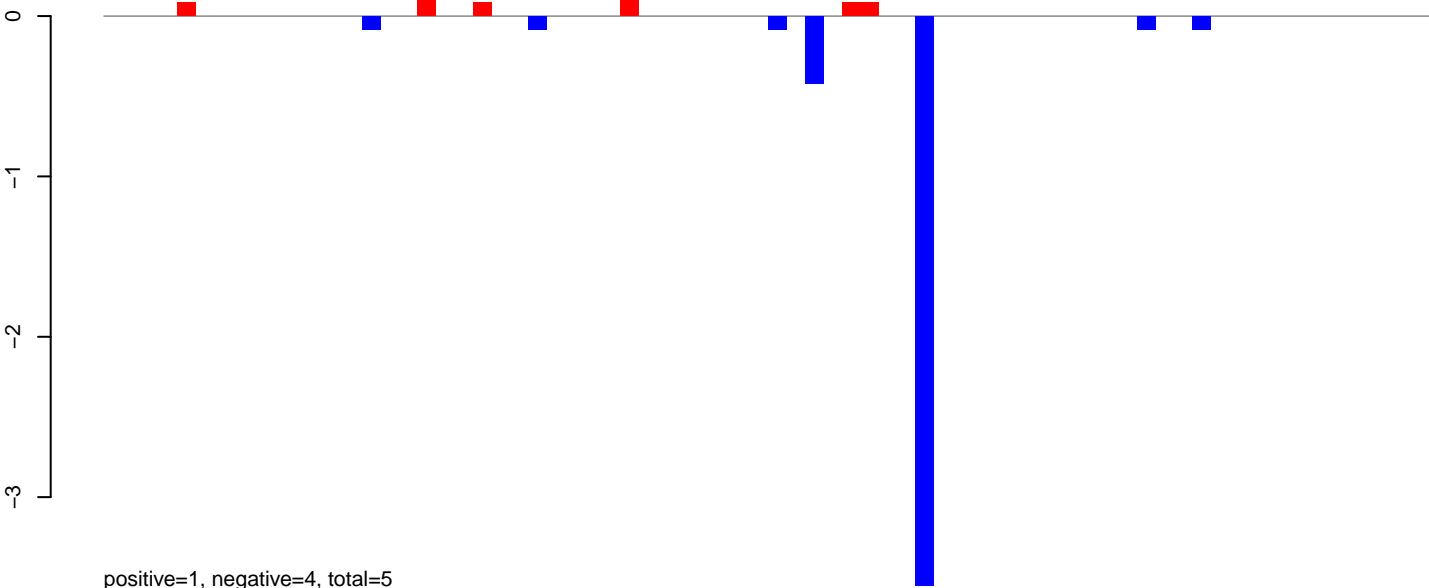
AeAlbo_FemaleMidgut_Denv2_JG.rep



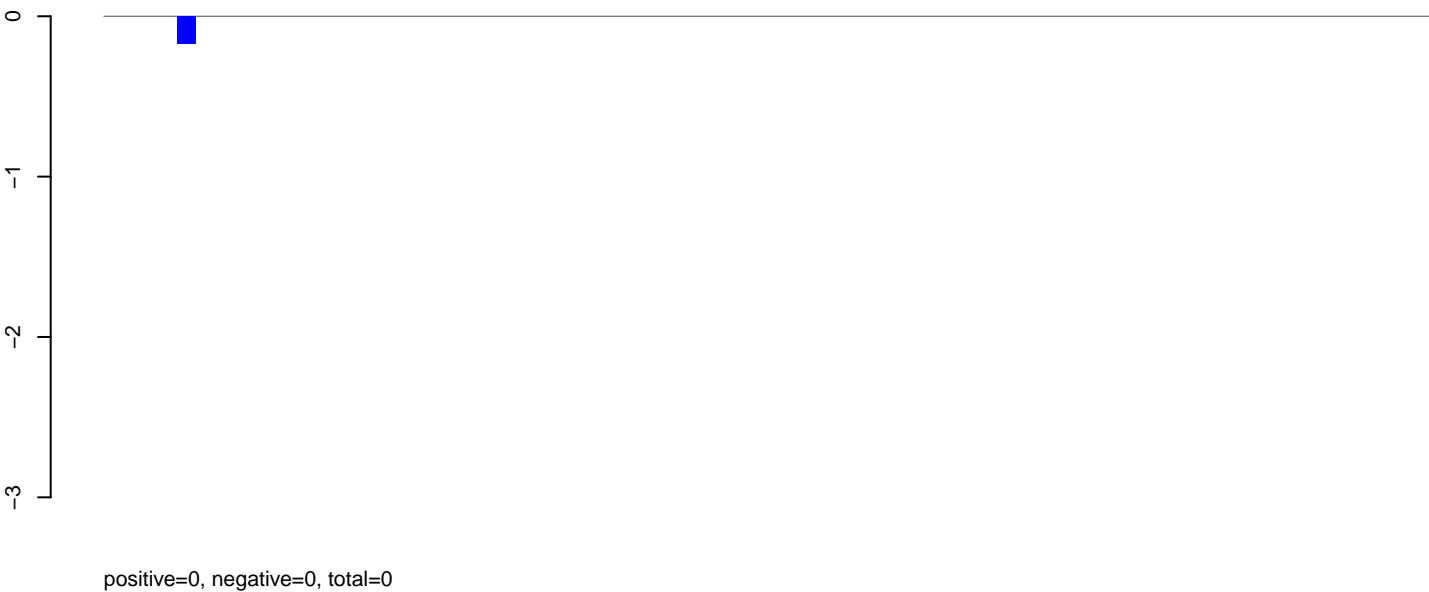
Window size=25, length=2519, TE@ltr-1_family-3917@LTR_Pao:1-2519

0 500 1000 1500 2000 2500

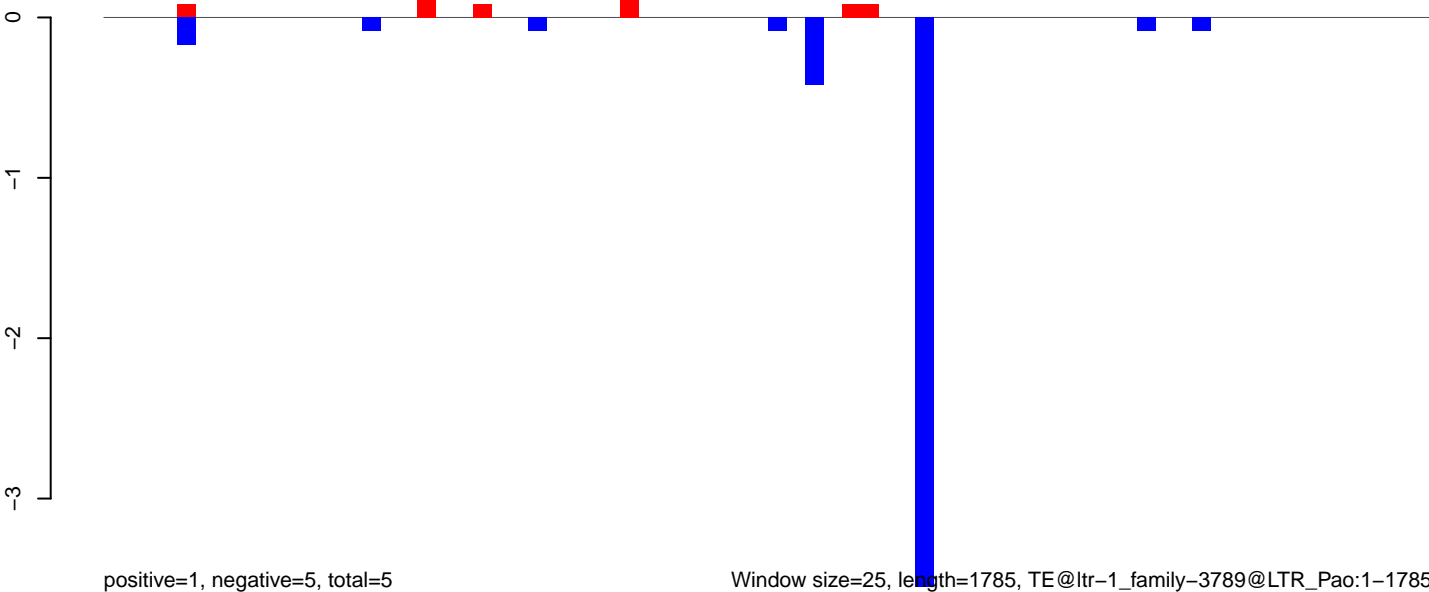
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

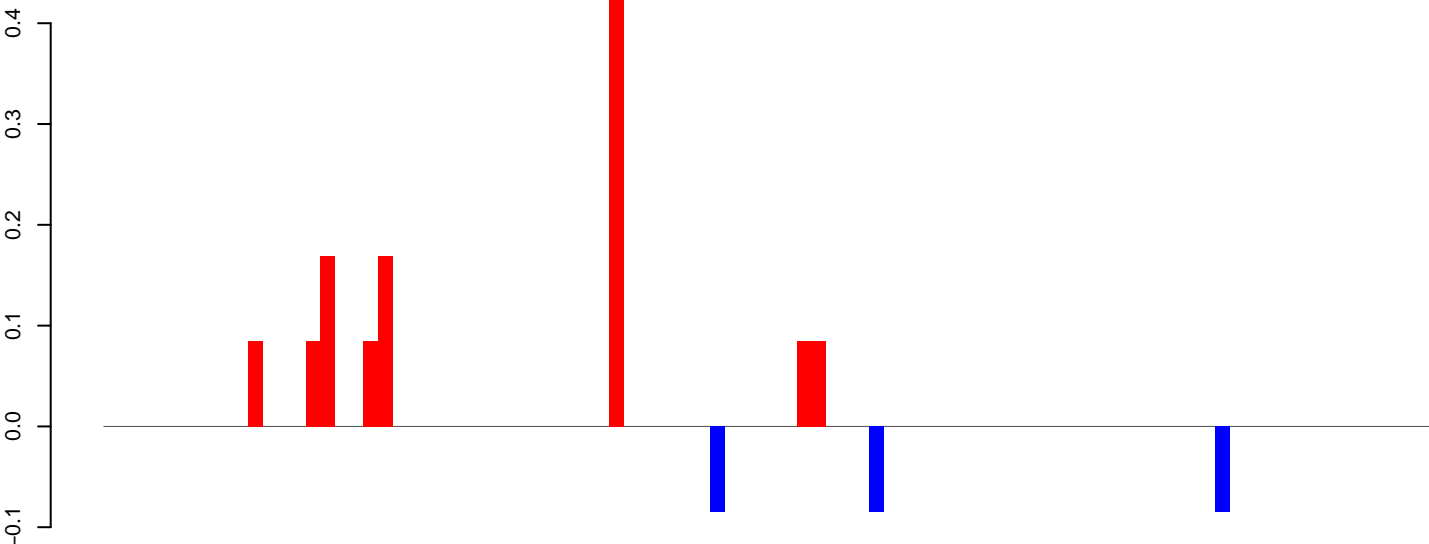


AeAlbo_FemaleMidgut_Denv2_JG.rep



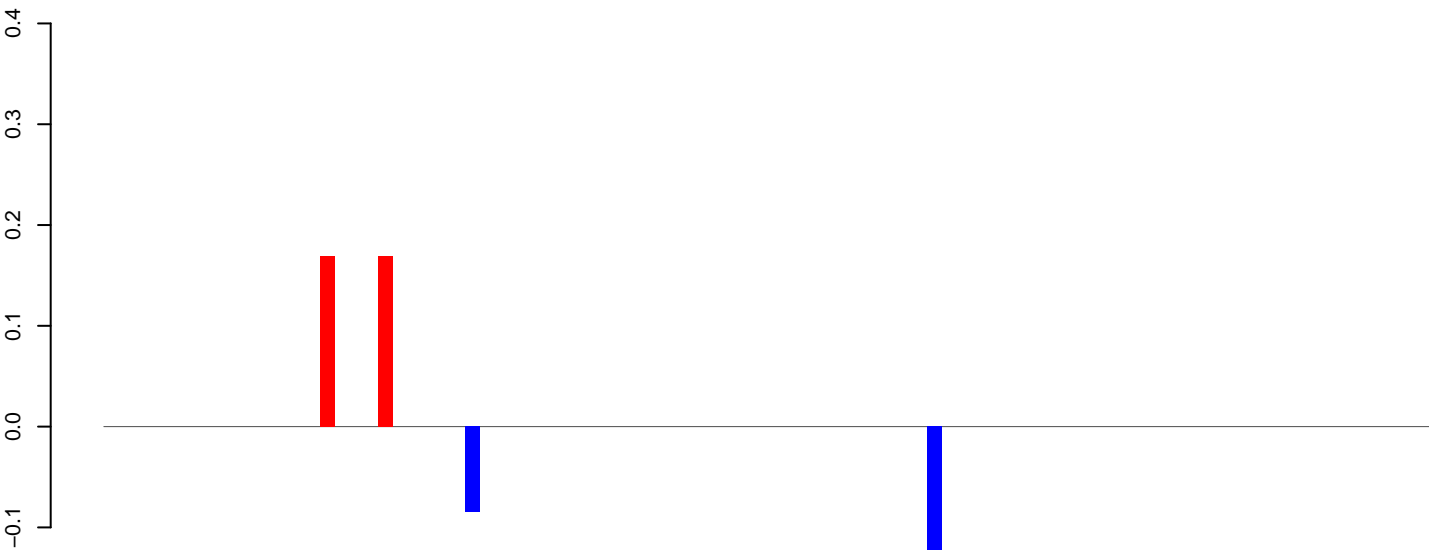
Window size=25, length=1785, TE@ltr-1_family-3789@LTR_Pao:1-1785

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



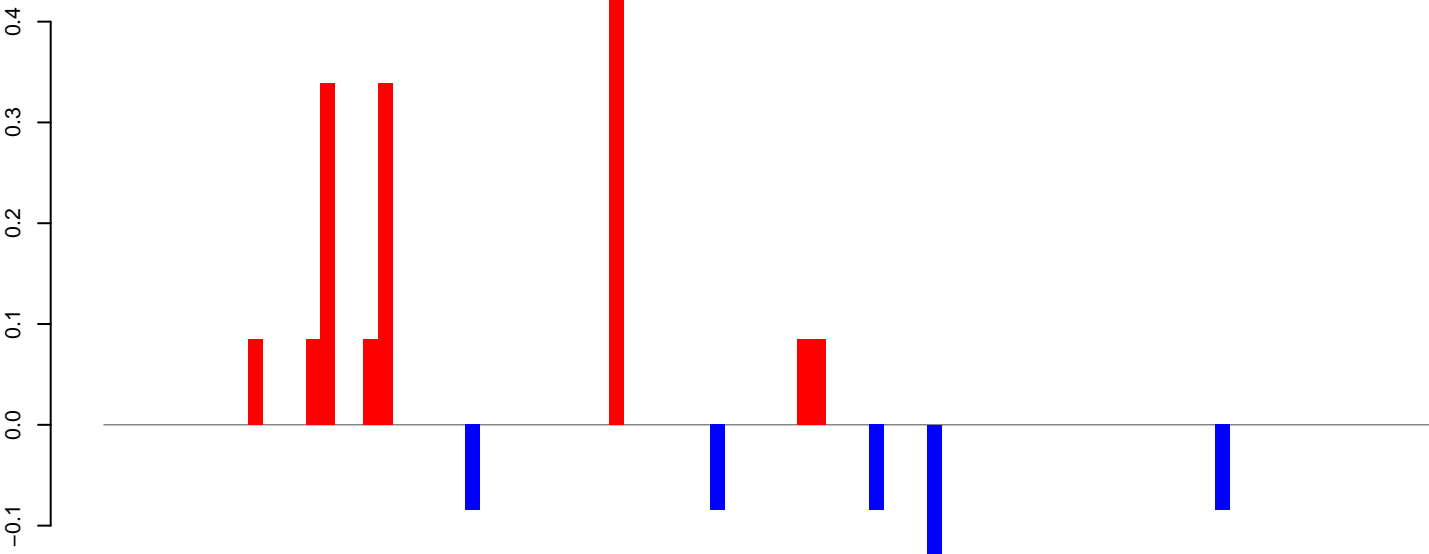
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

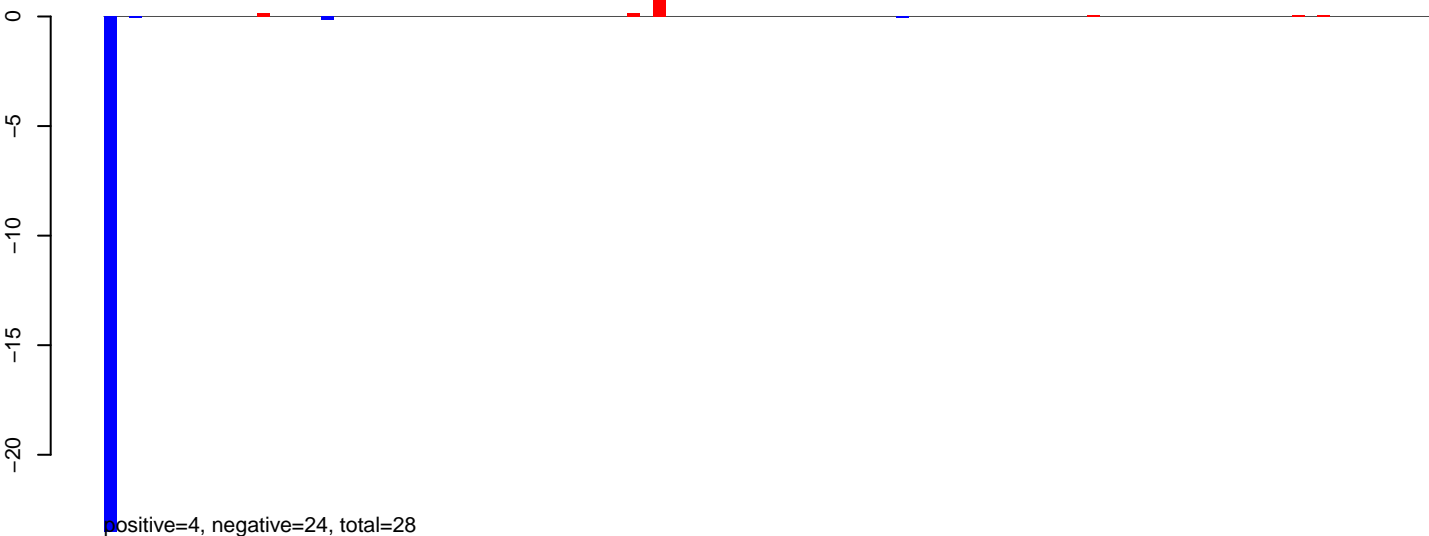


positive=2, negative=1, total=2

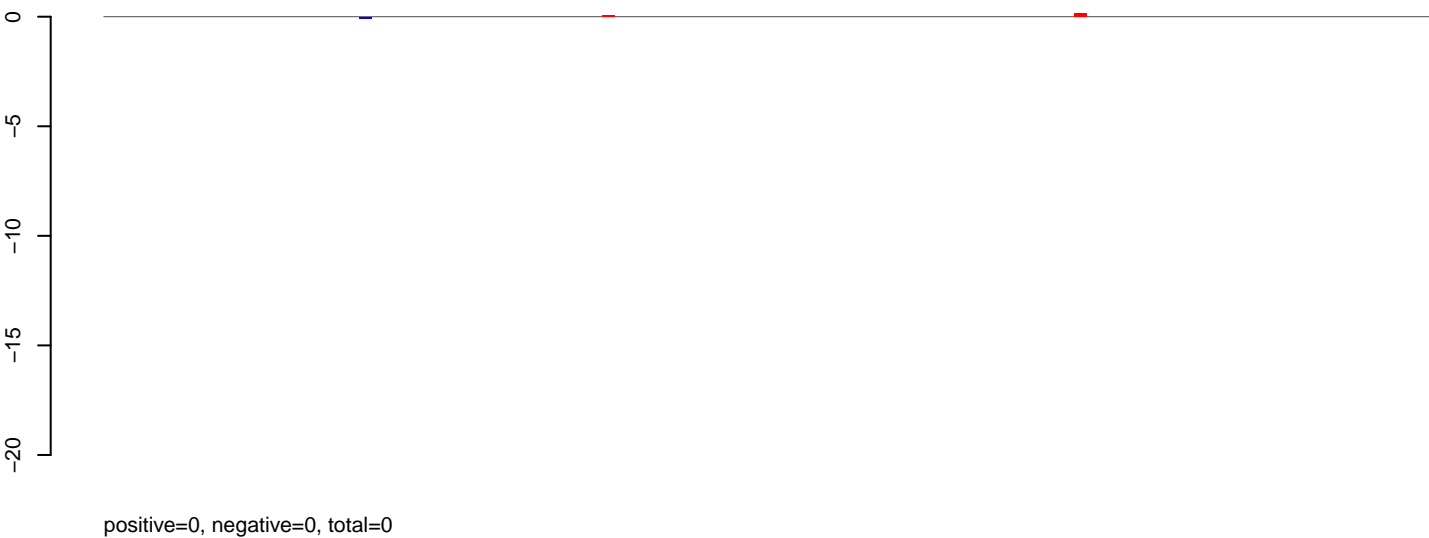
Window size=25, length=2277, TE@ltr-1_family-3724@LTR_Gypsy:1-2277

0 500 1000 1500 2000

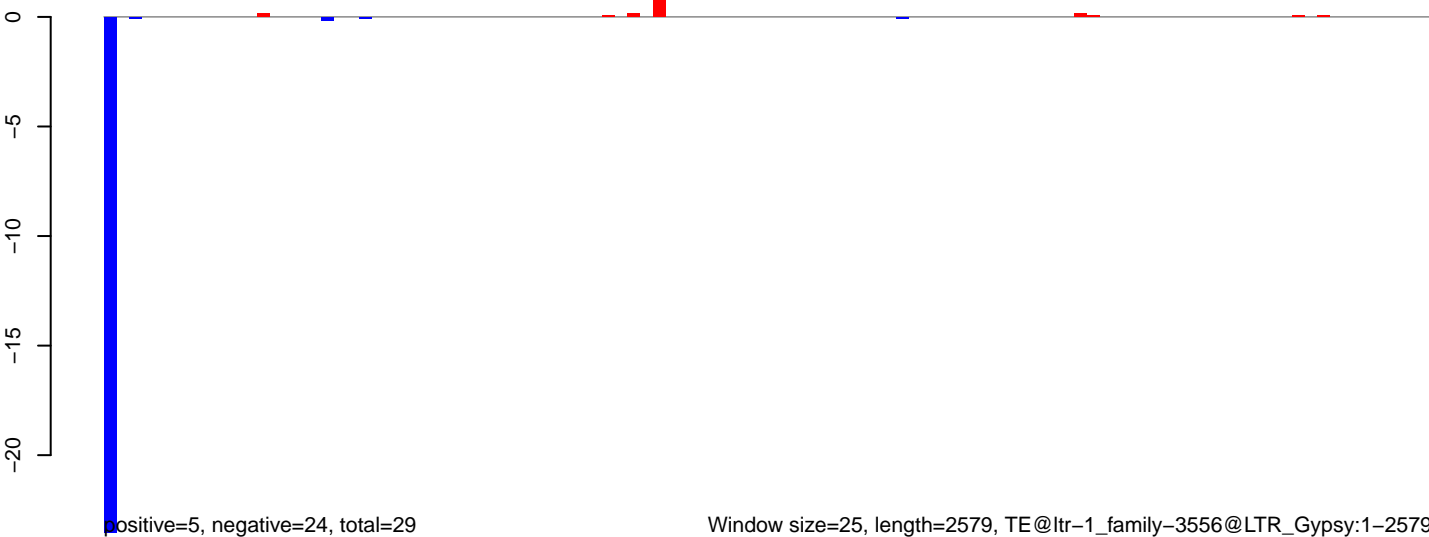
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



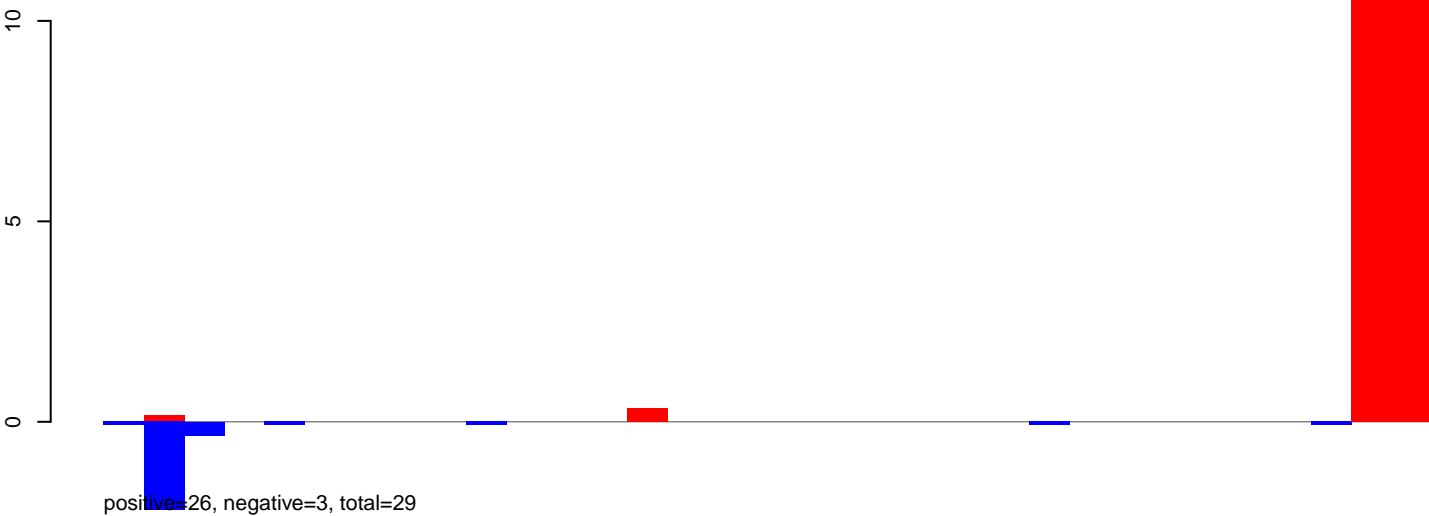
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



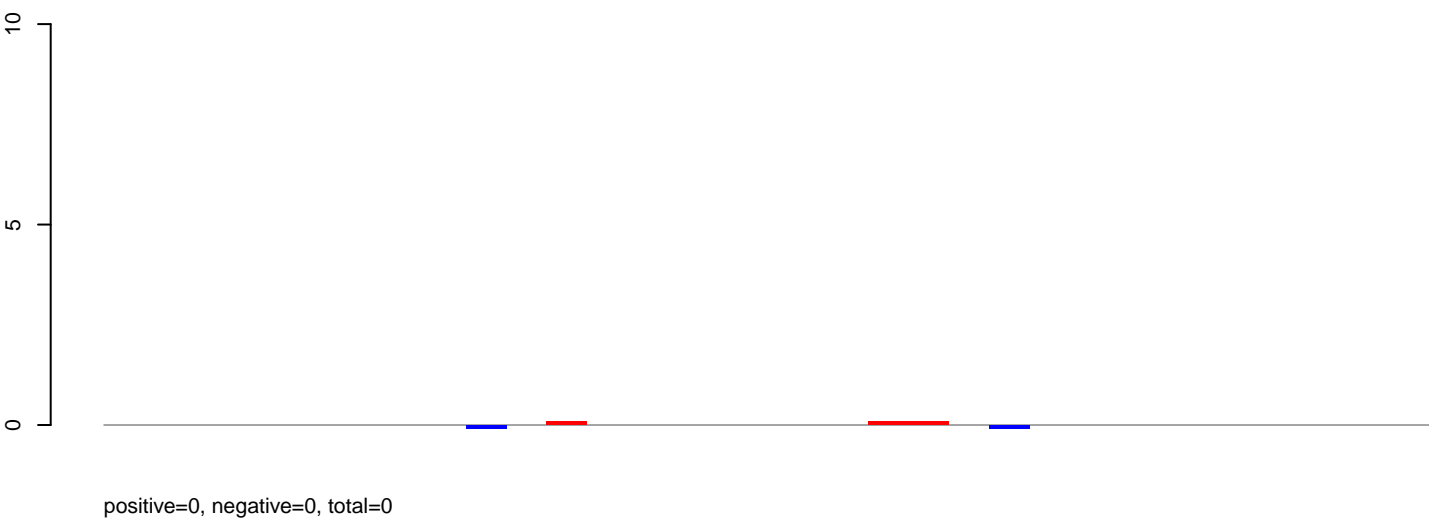
AeAlbo_FemaleMidgut_Denv2_JG.rep



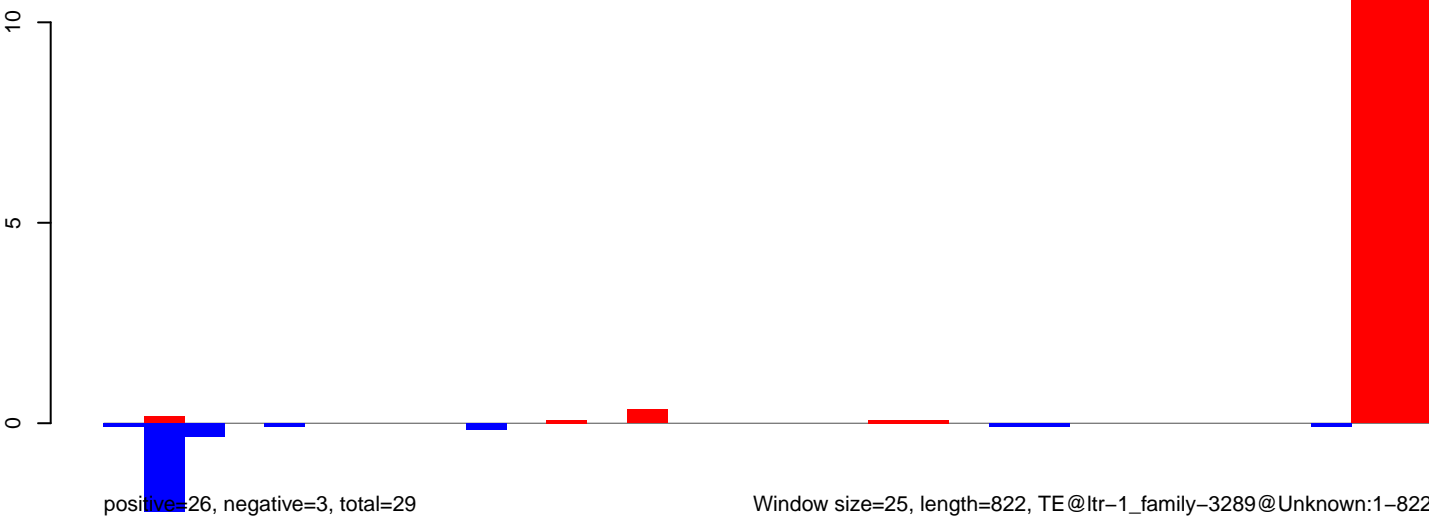
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

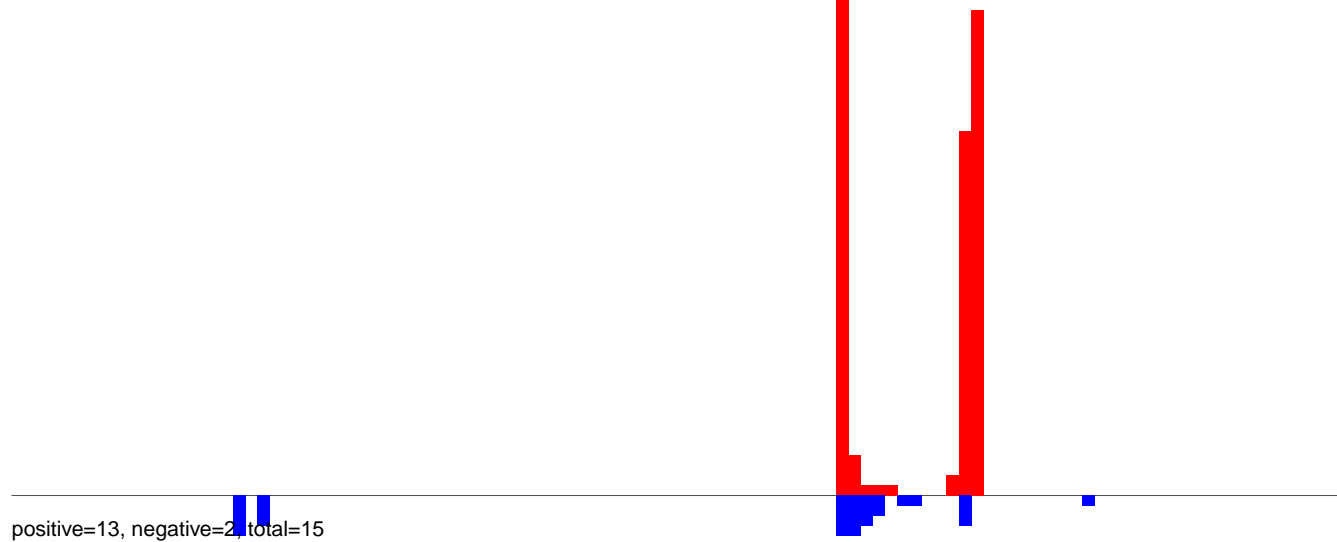


AeAlbo_FemaleMidgut_Denv2_JG.rep

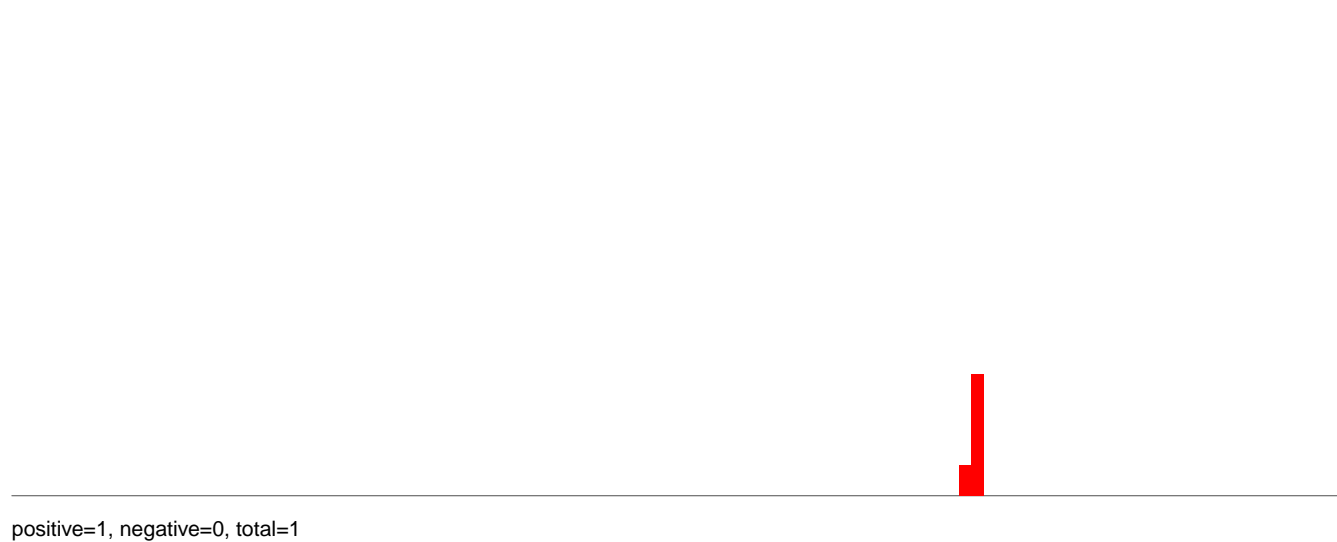


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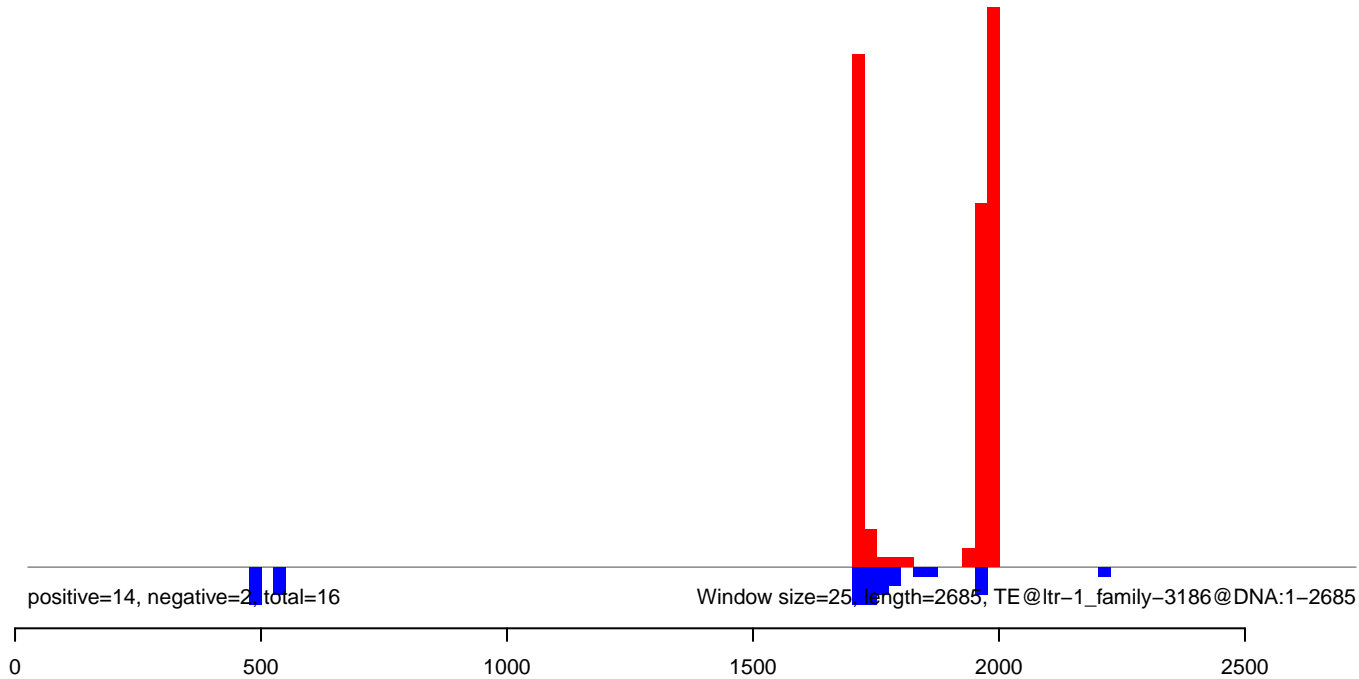
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



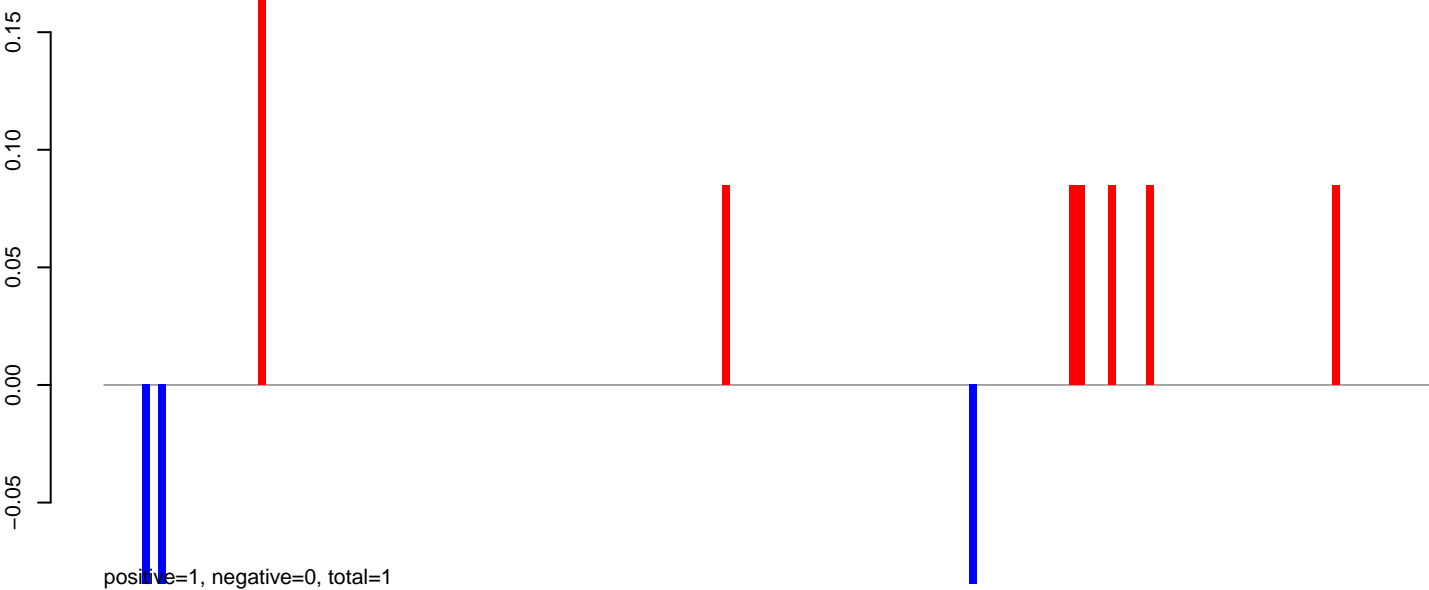
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



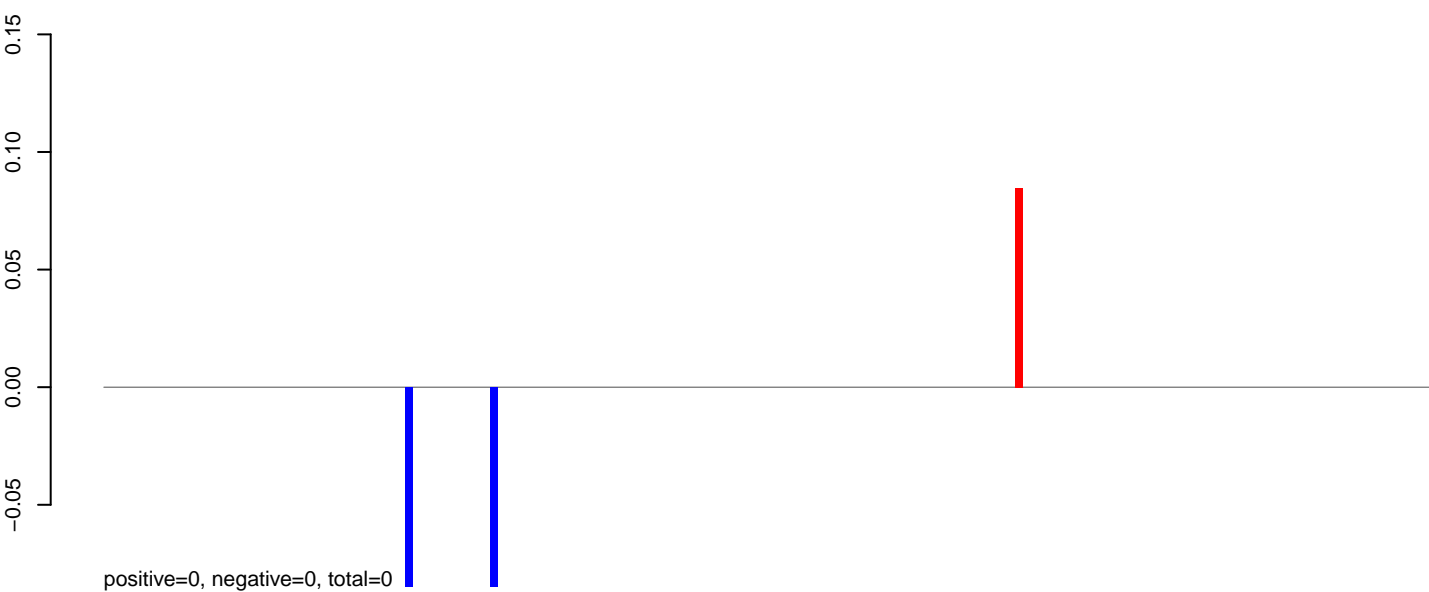
AeAlbo_FemaleMidgut_Denv2_JG.rep



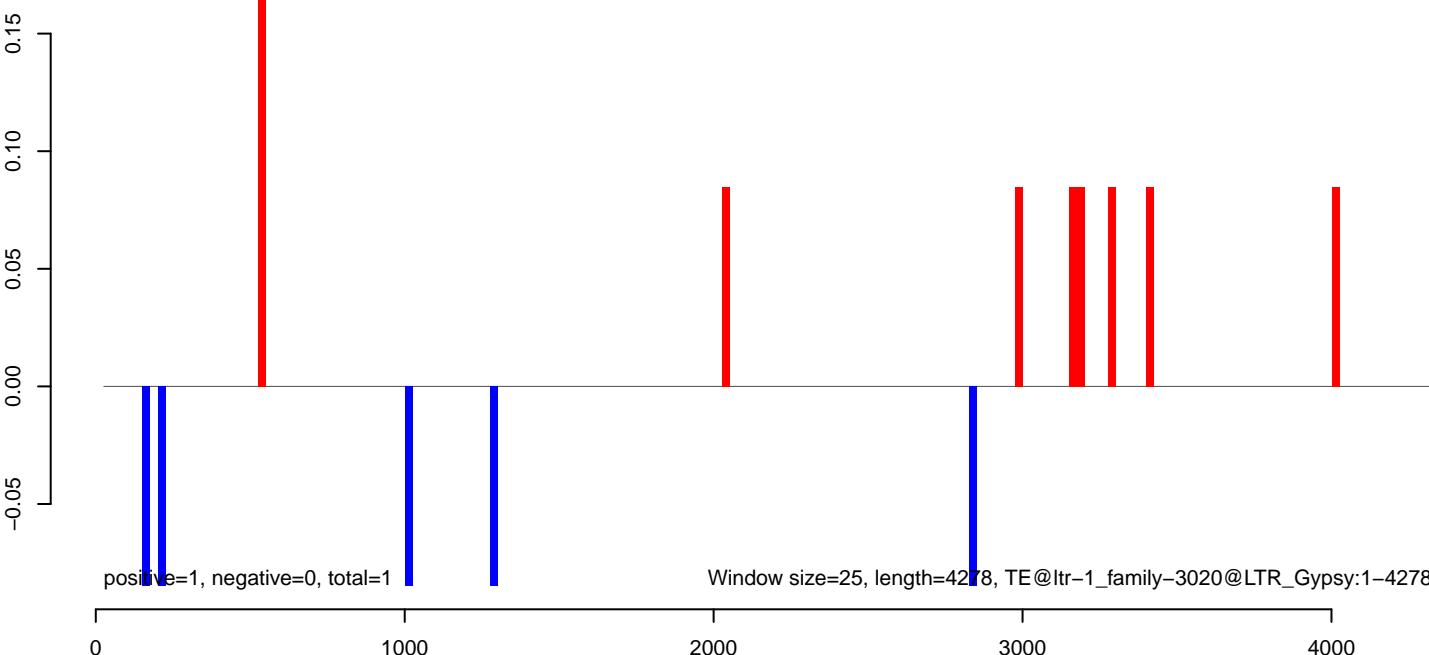
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



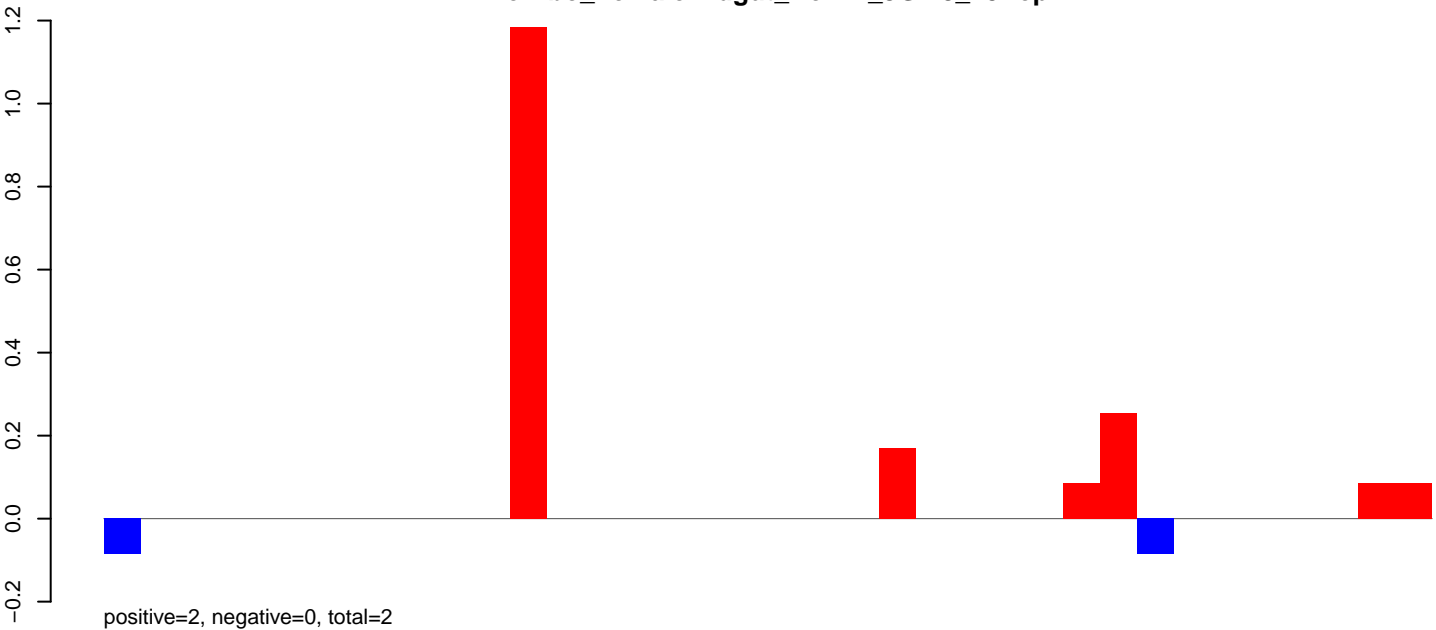
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



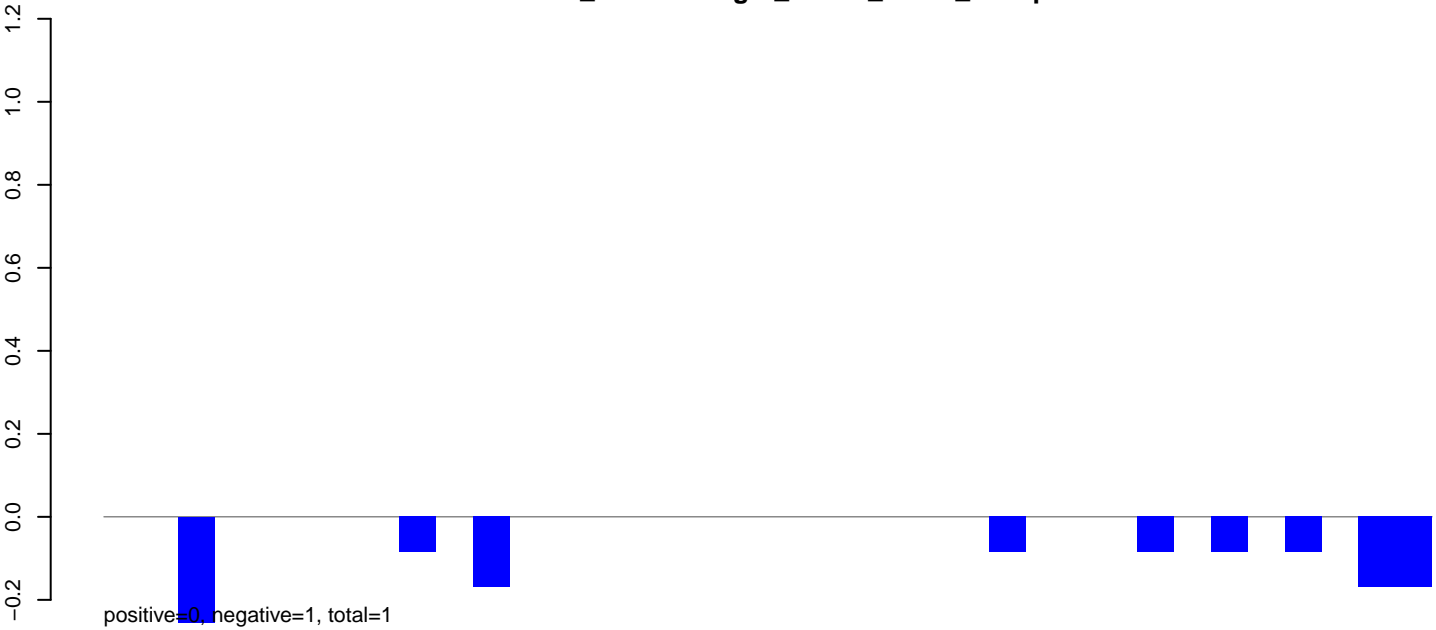
AeAlbo_FemaleMidgut_Denv2_JG.rep



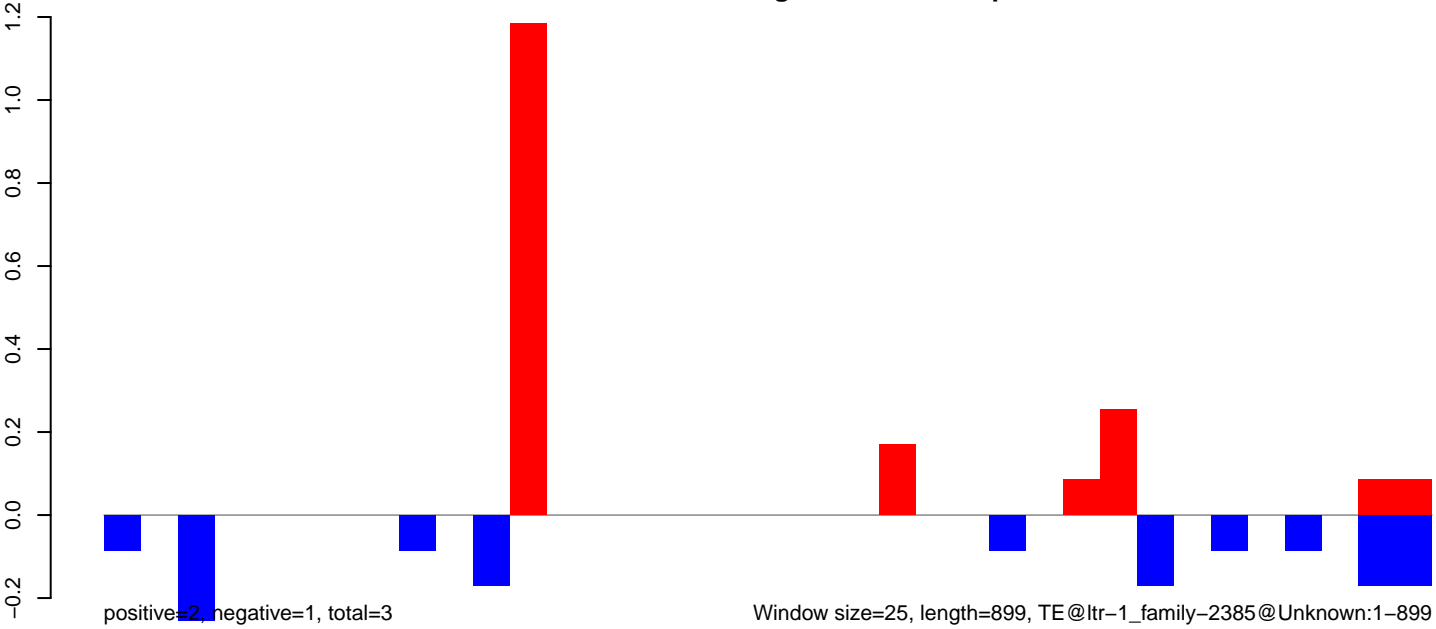
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



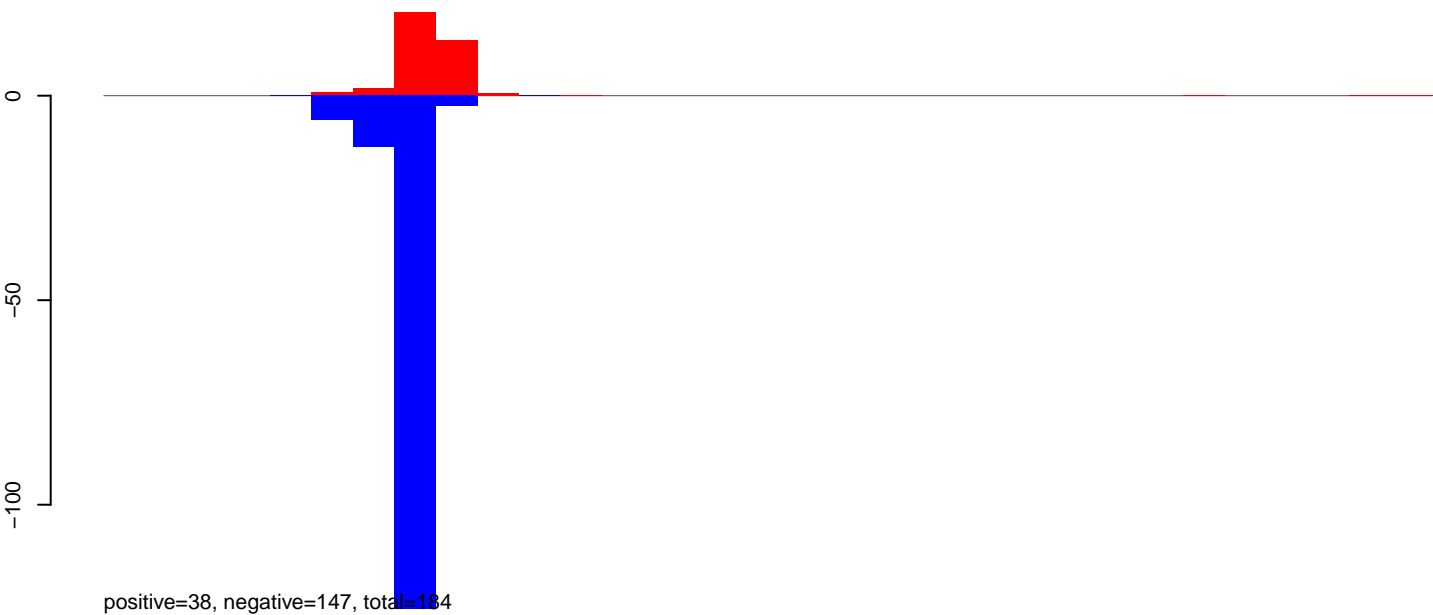
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



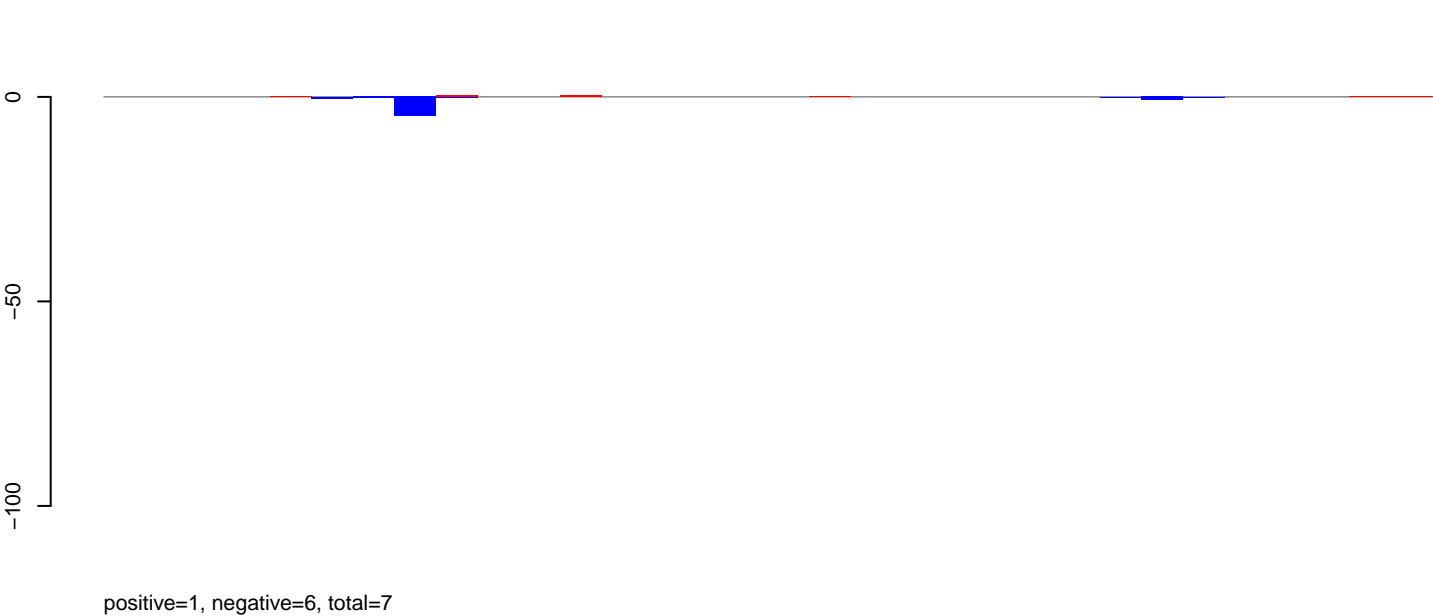
AeAlbo_FemaleMidgut_Denv2_JG.rep



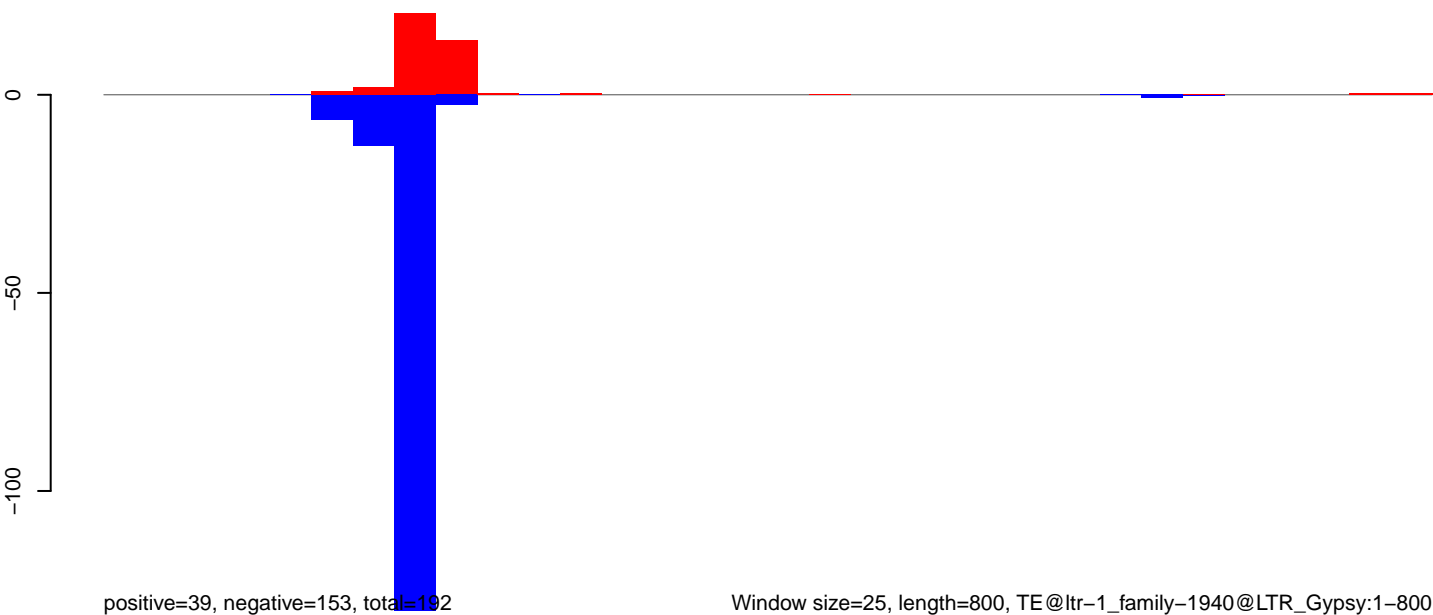
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



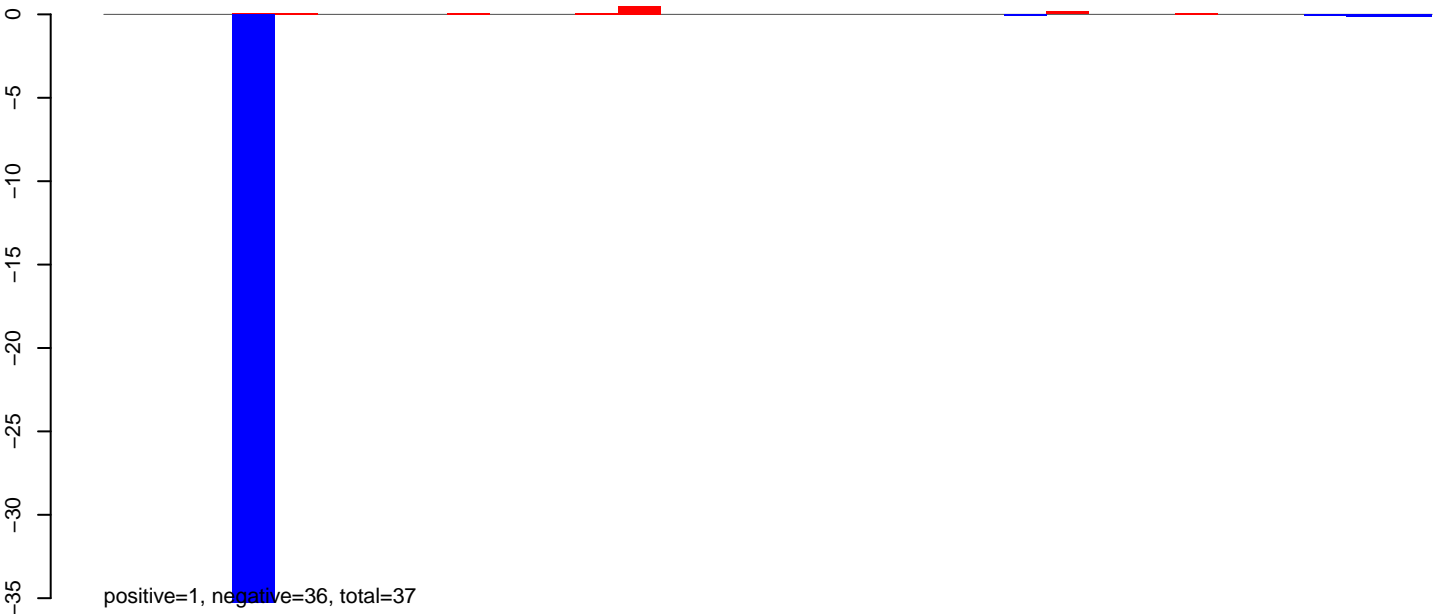
AeAlbo_FemaleMidgut_Denv2_JG.rep



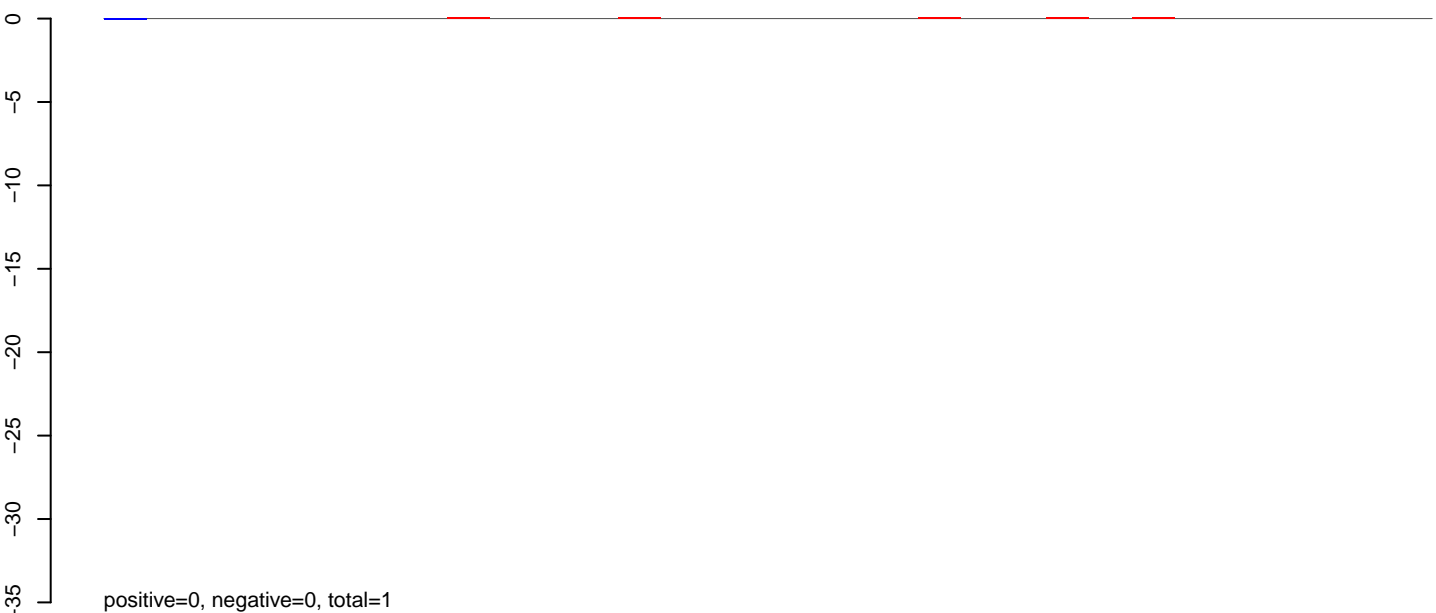
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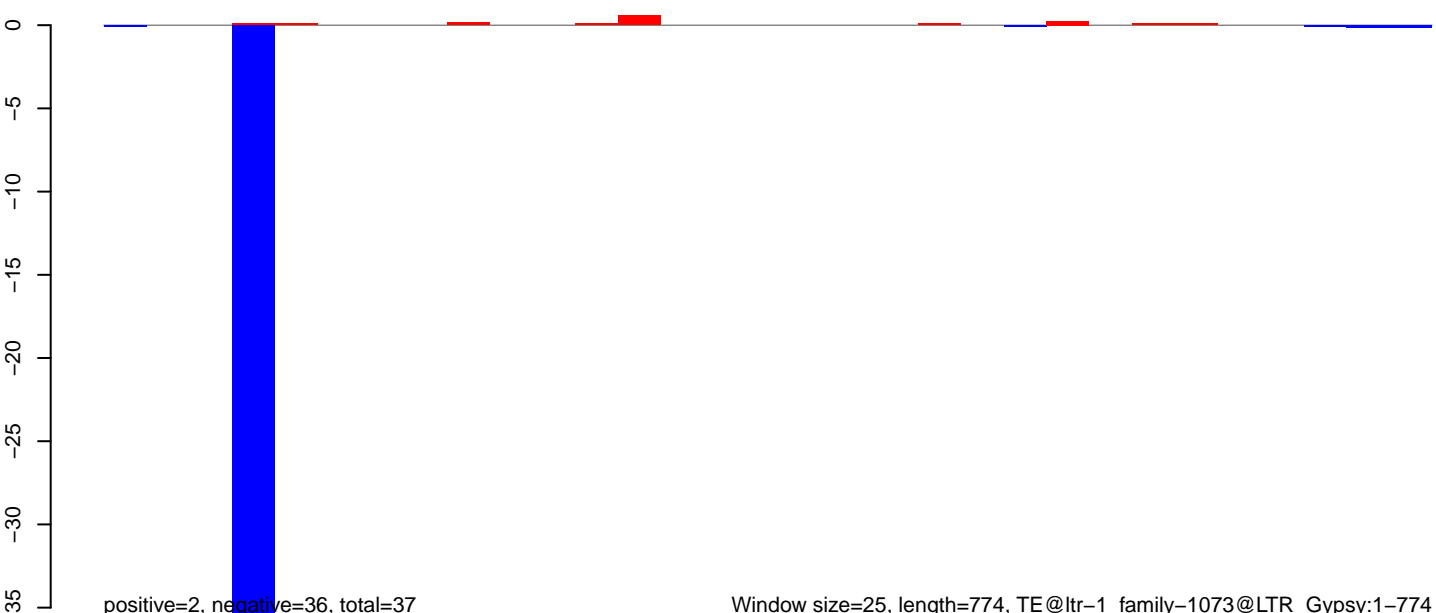
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



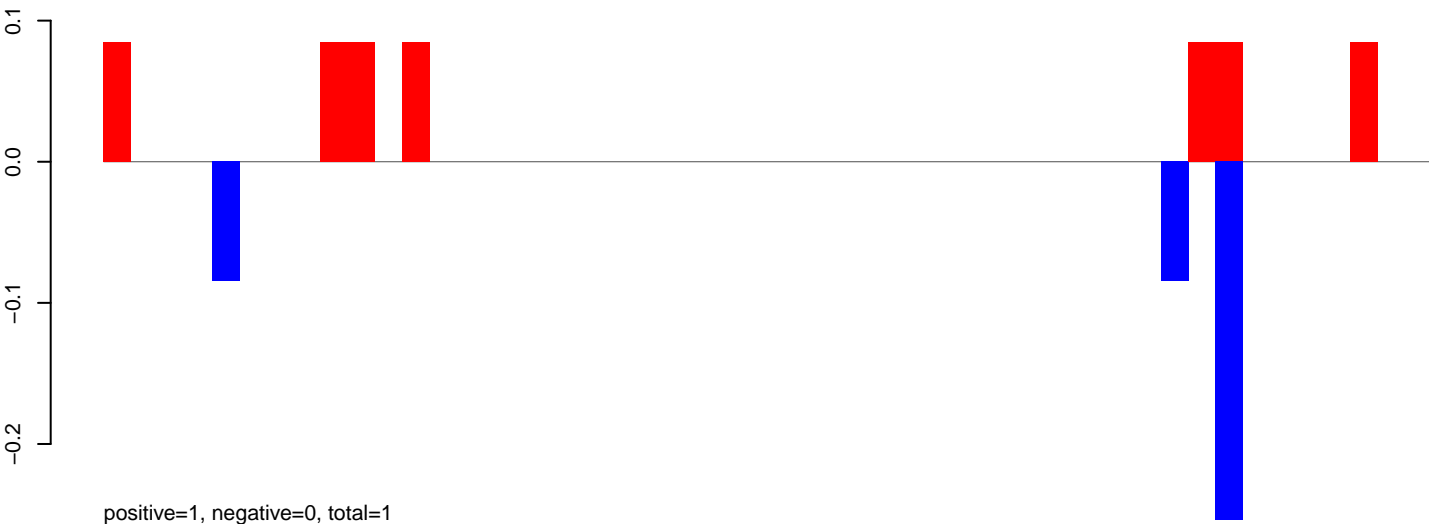
AeAlbo_FemaleMidgut_Denv2_JG.rep



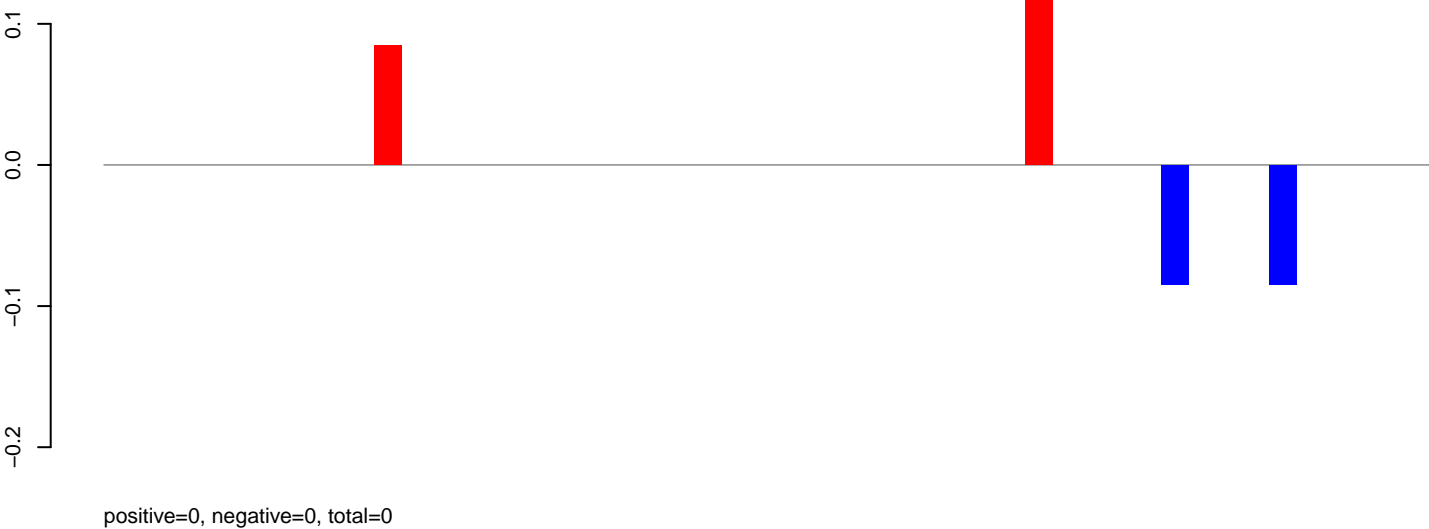
Window size=25, length=774, TE@ltr-1_family-1073@LTR_Gypsy:1-774

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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



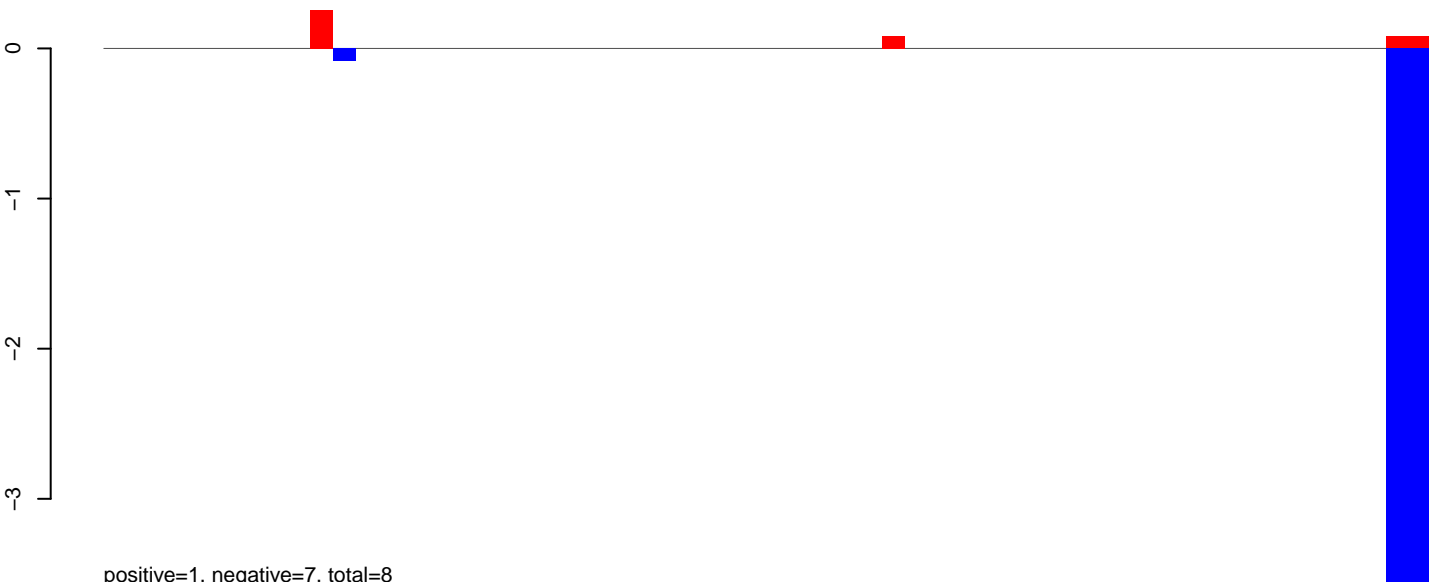
AeAlbo_FemaleMidgut_Denv2_JG.rep



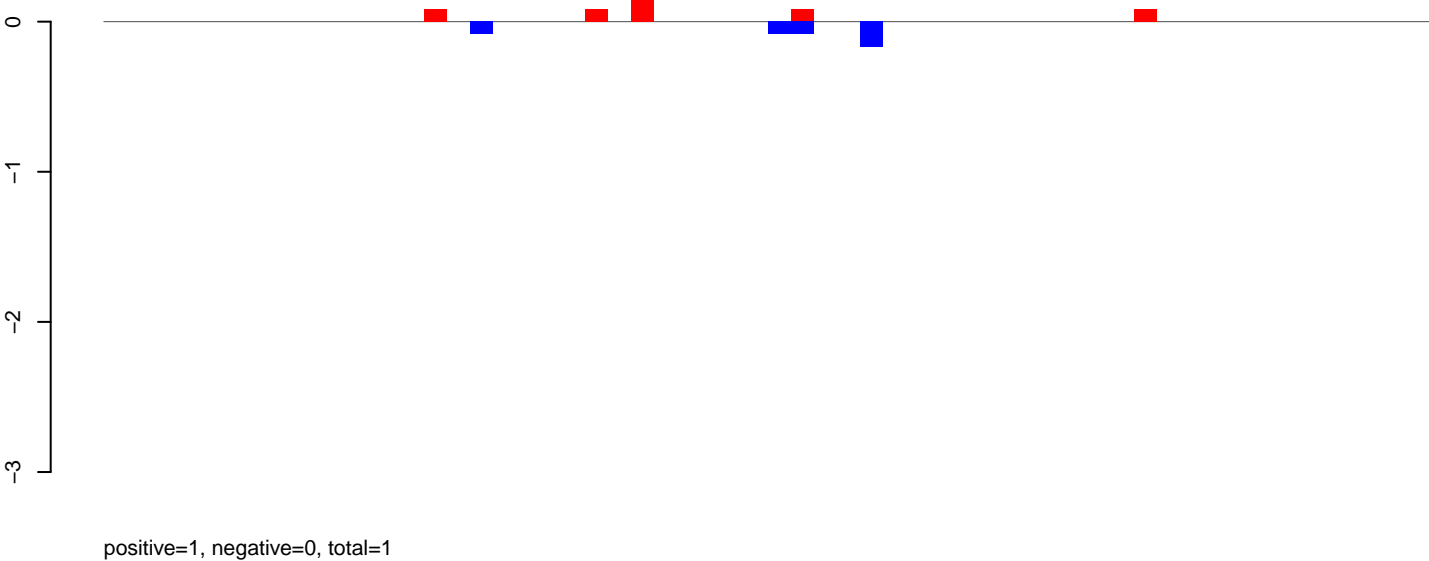
Window size=25, length=1204, TE@rnd-6_family-9397@LTR_Pao:1-1204

0 200 400 600 800 1000 1200

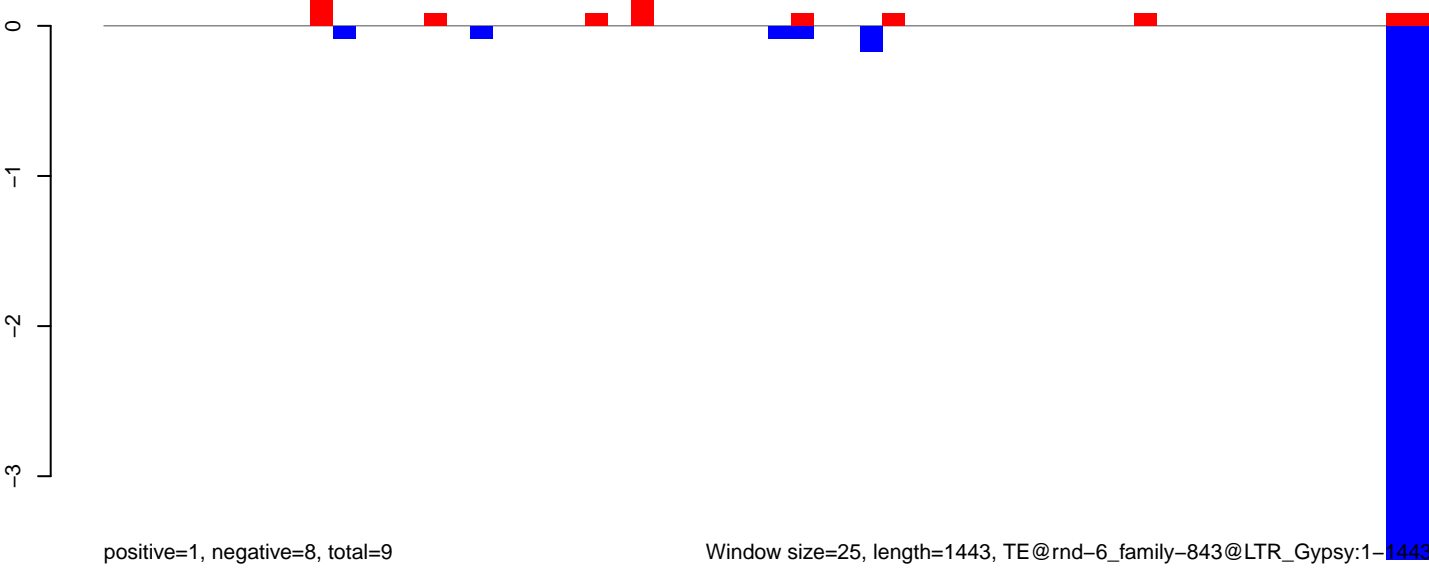
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



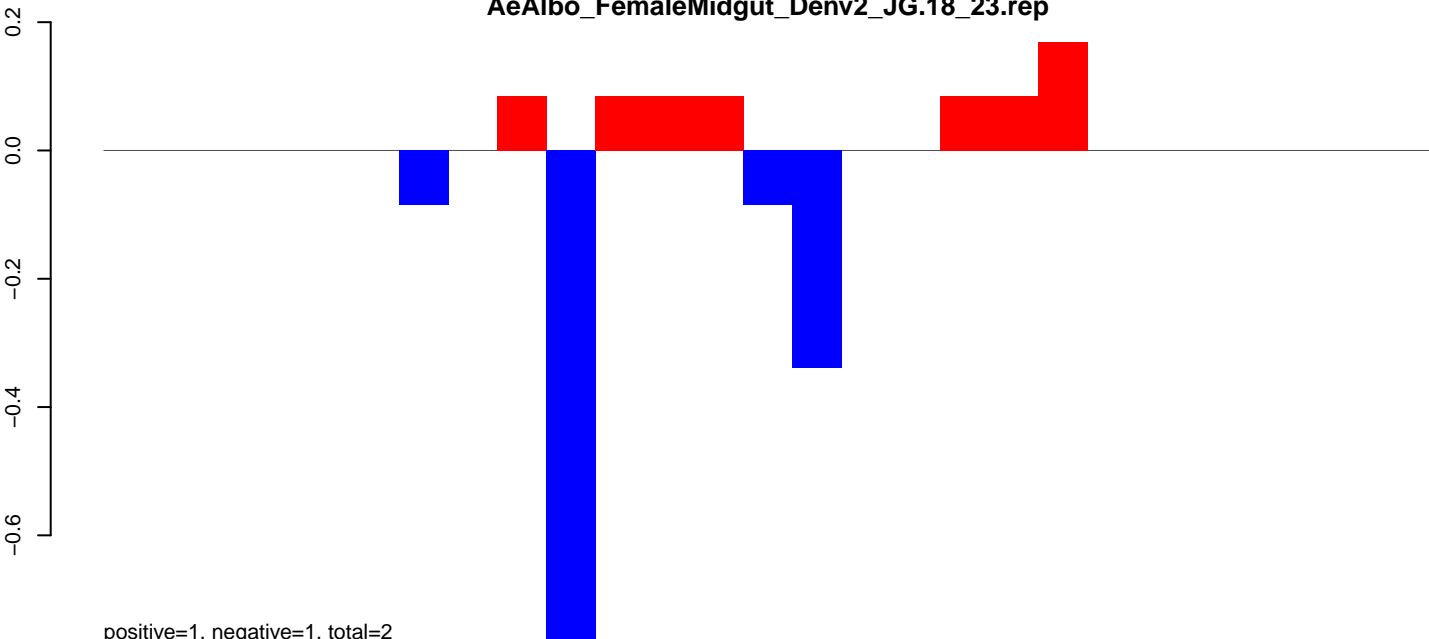
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



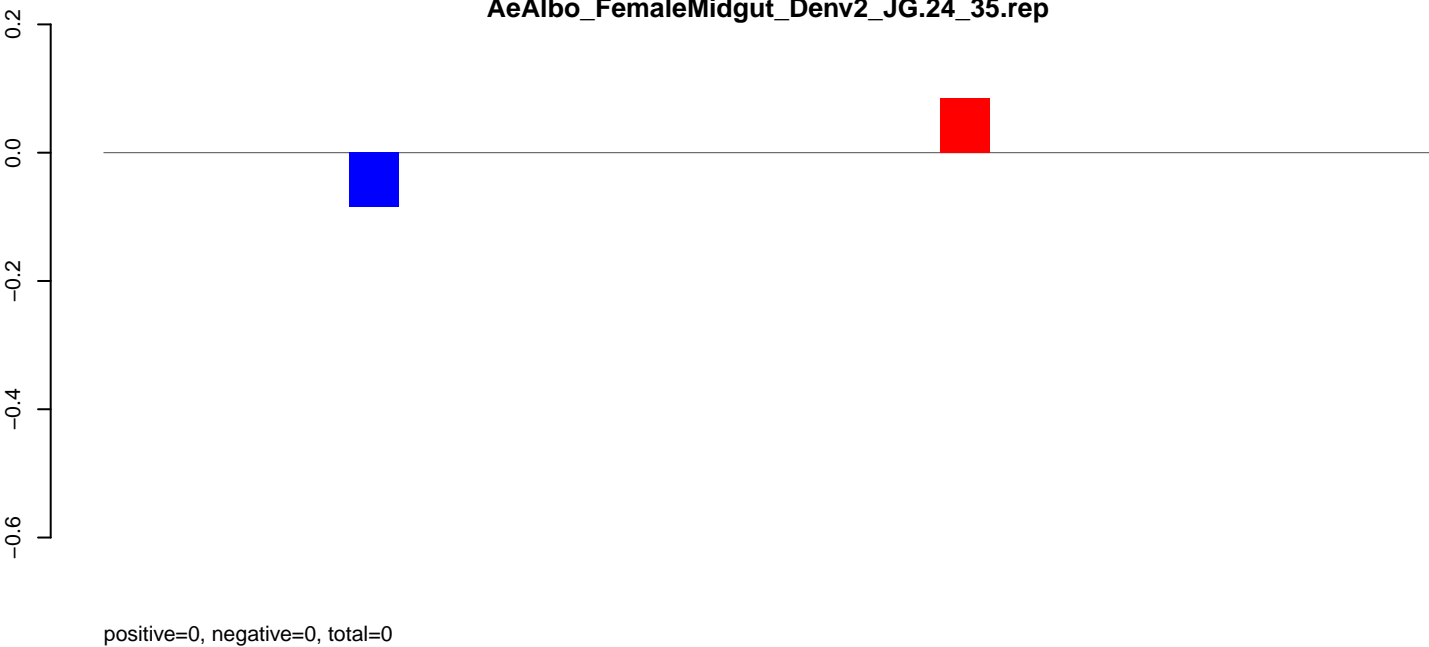
AeAlbo_FemaleMidgut_Denv2_JG.rep



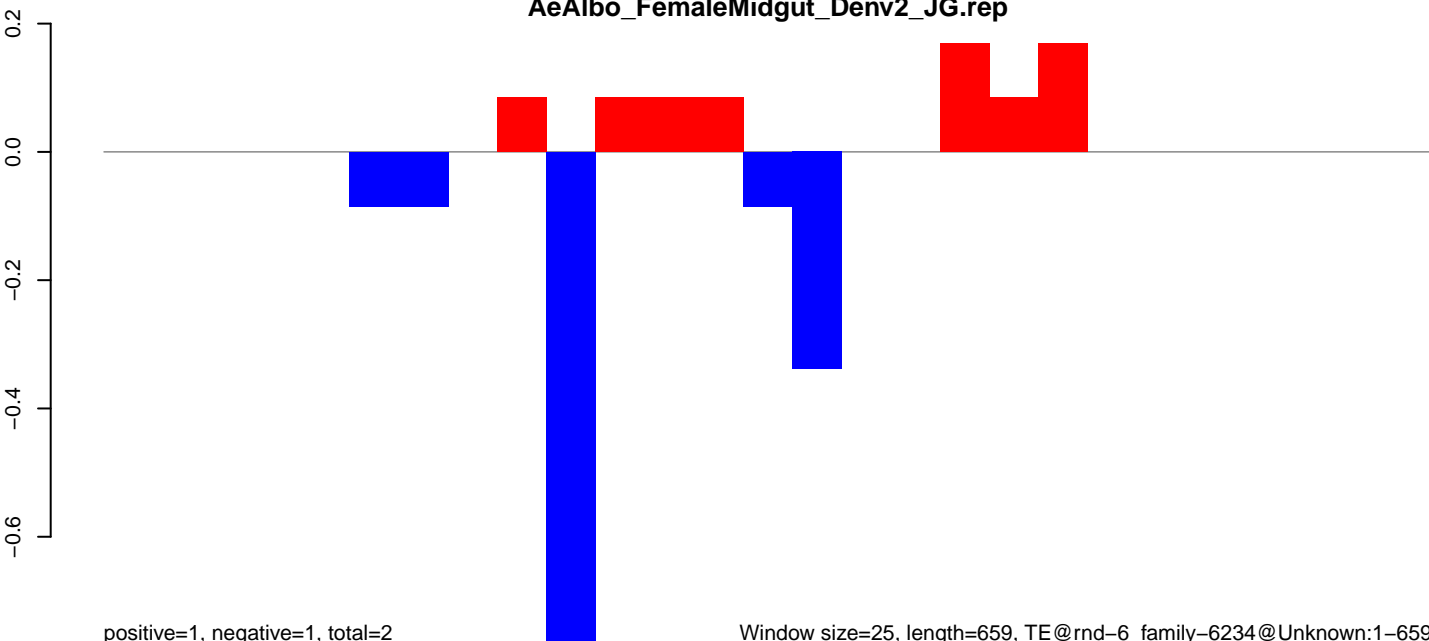
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



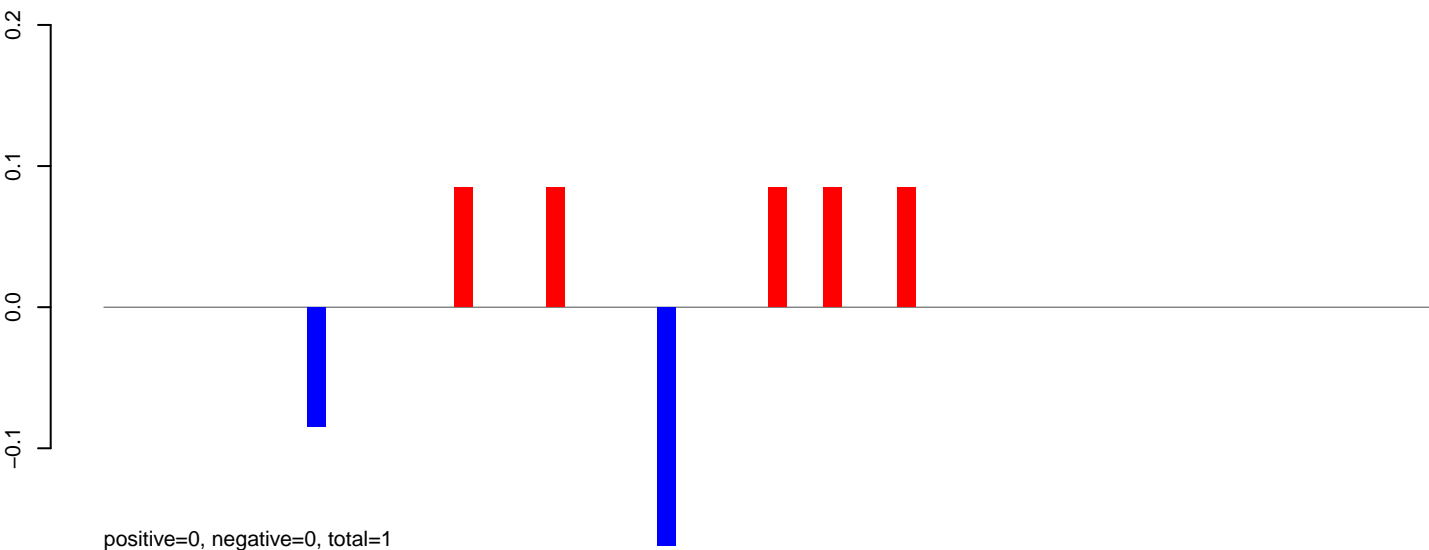
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



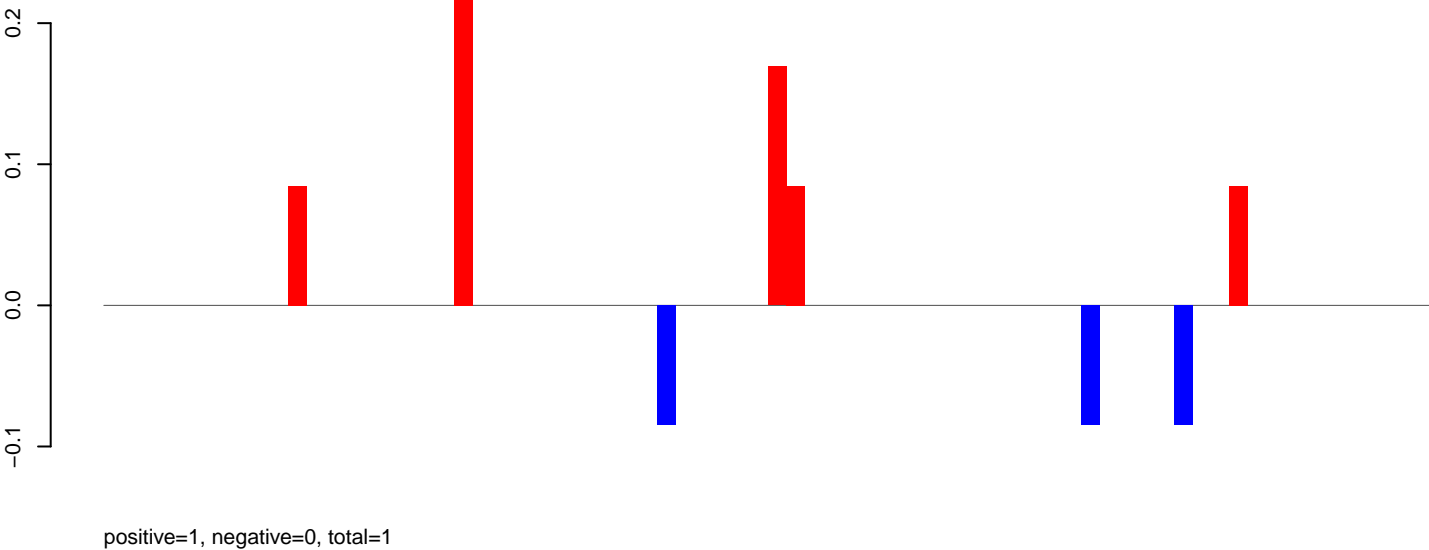
AeAlbo_FemaleMidgut_Denv2_JG.rep



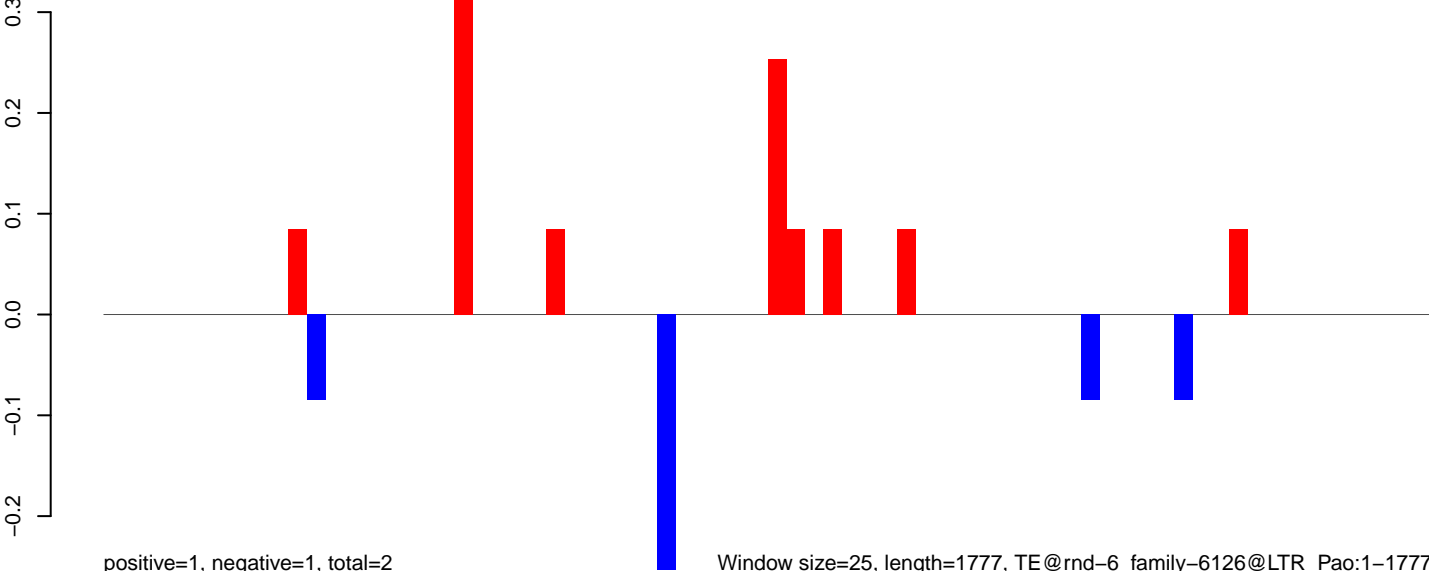
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



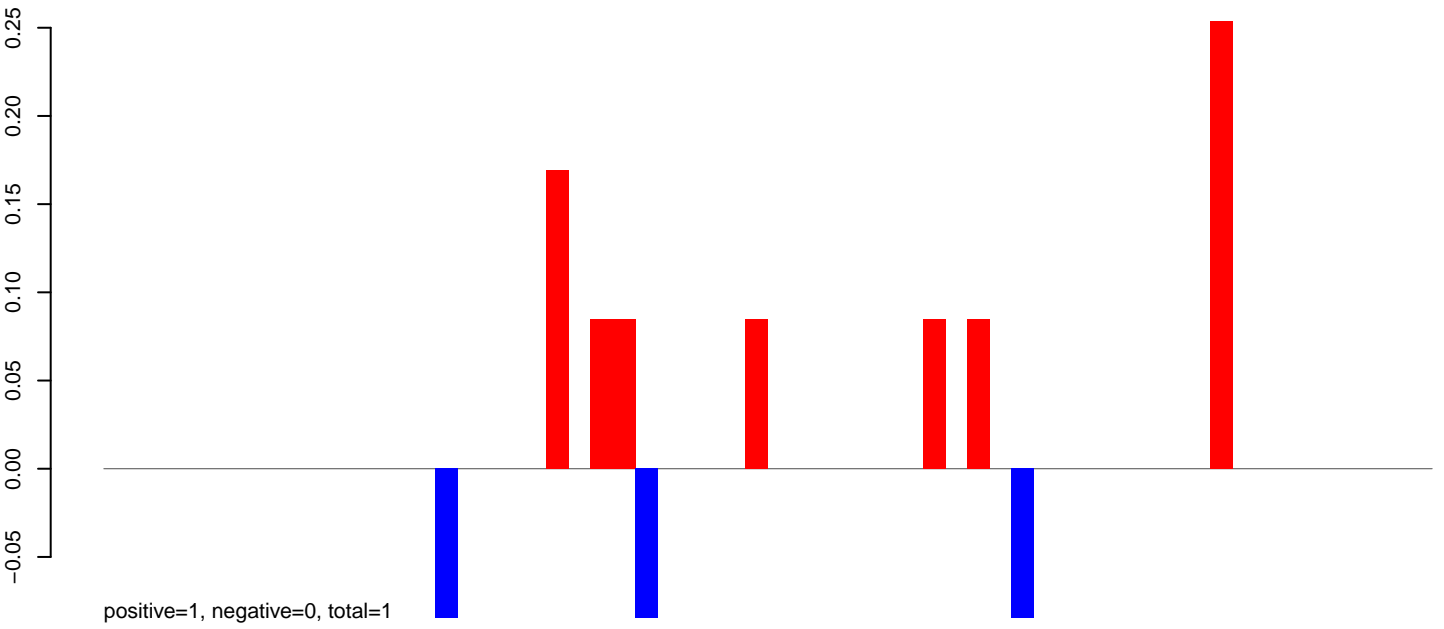
AeAlbo_FemaleMidgut_Denv2_JG.rep



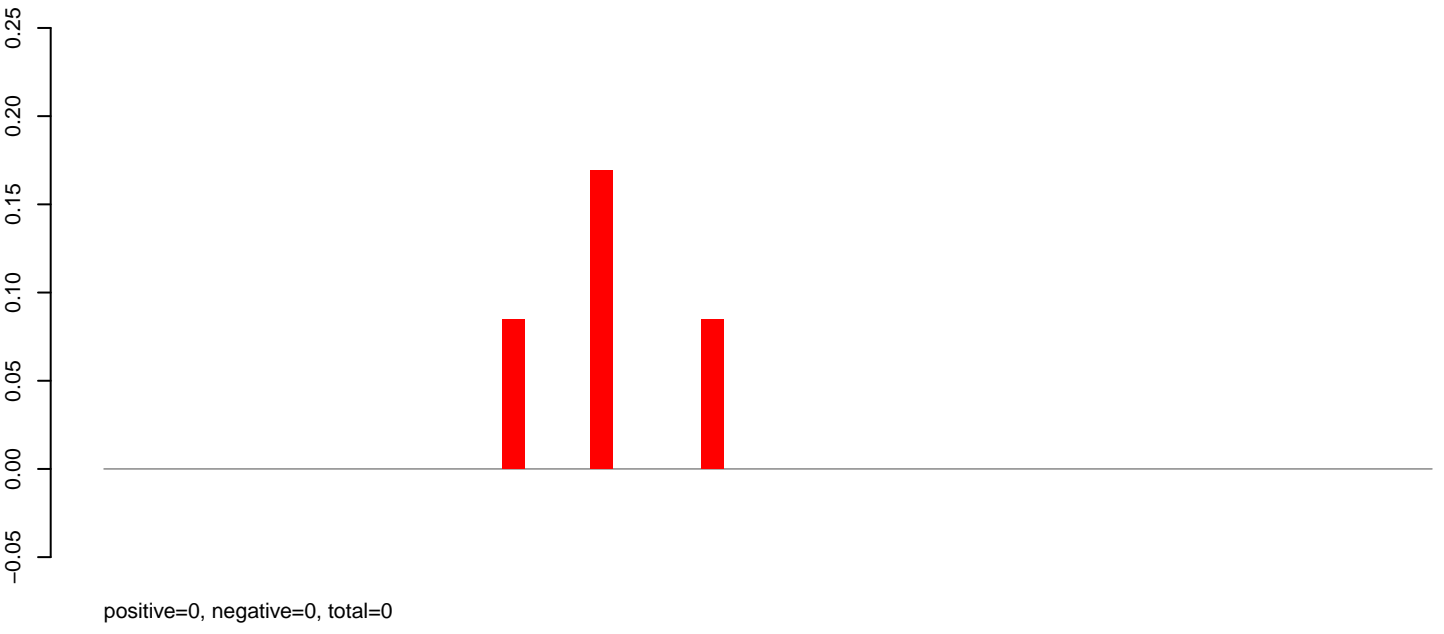
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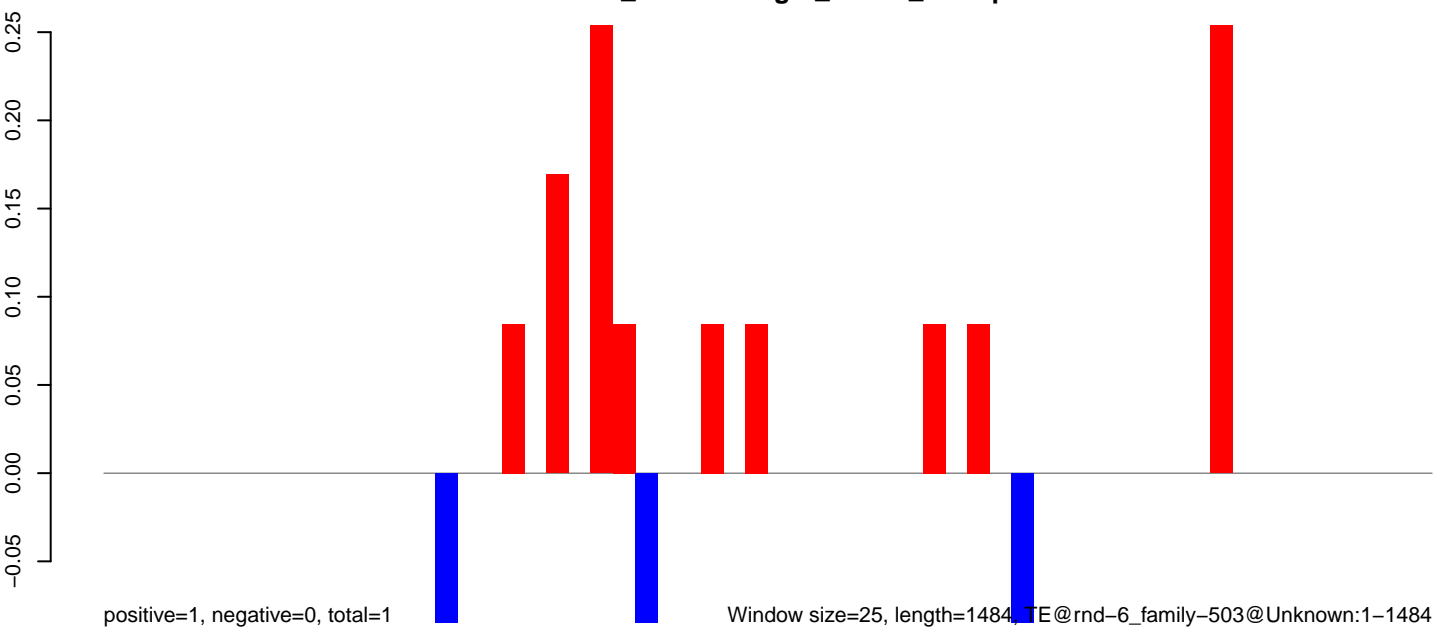
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



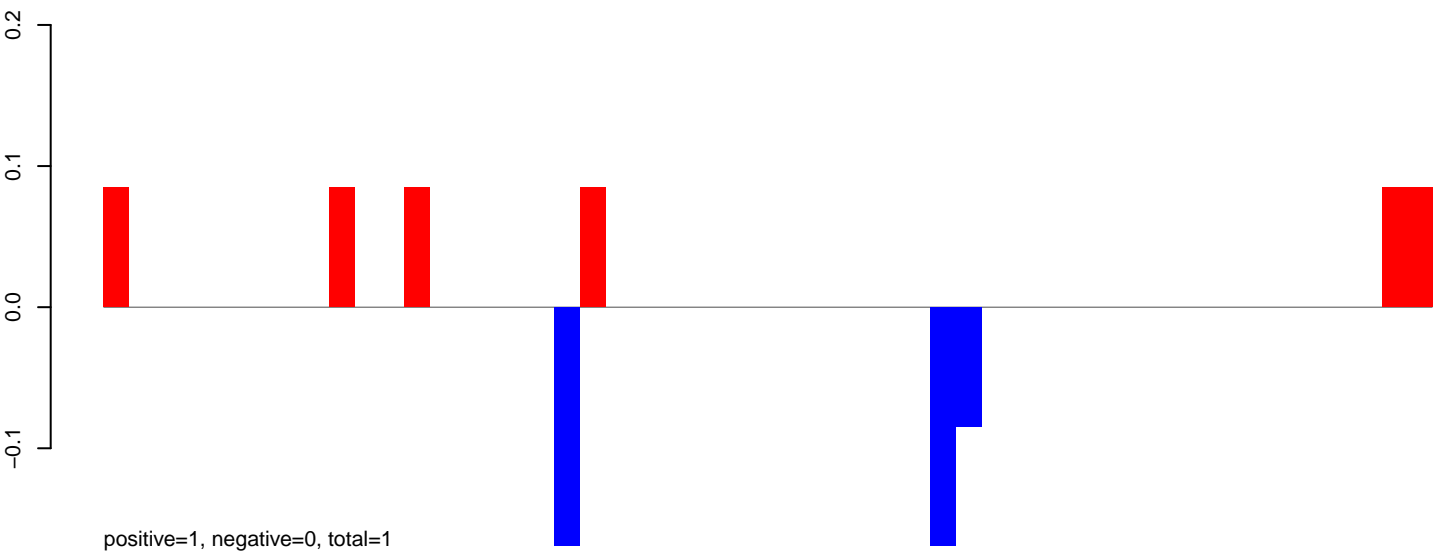
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



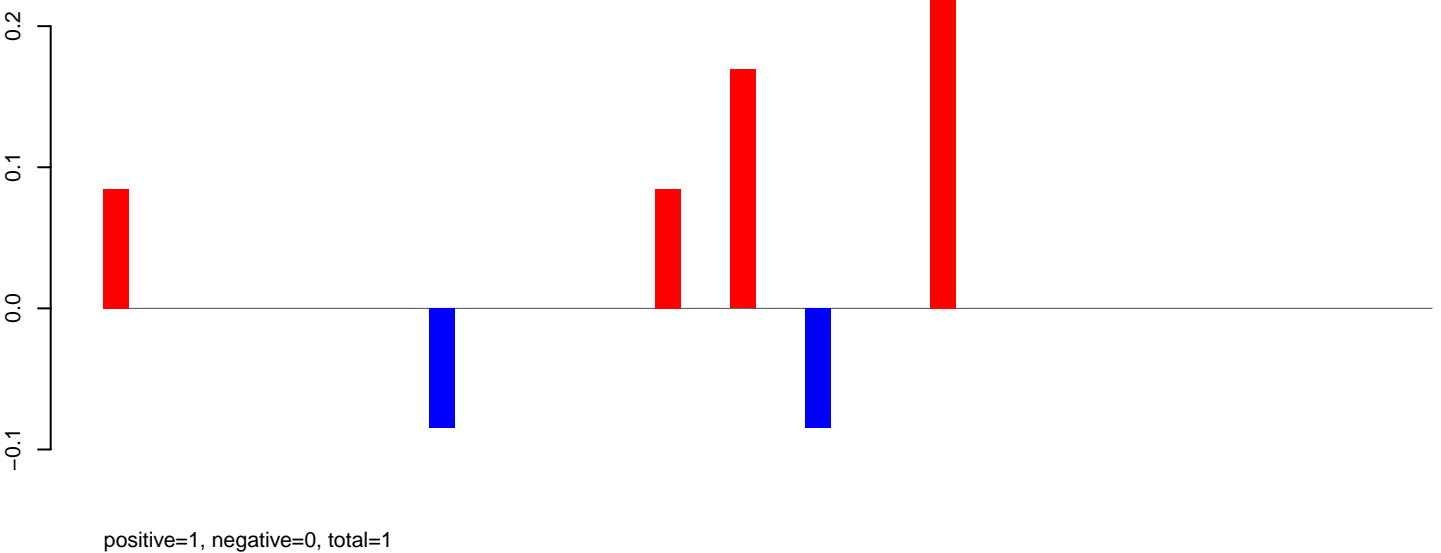
AeAlbo_FemaleMidgut_Denv2_JG.rep



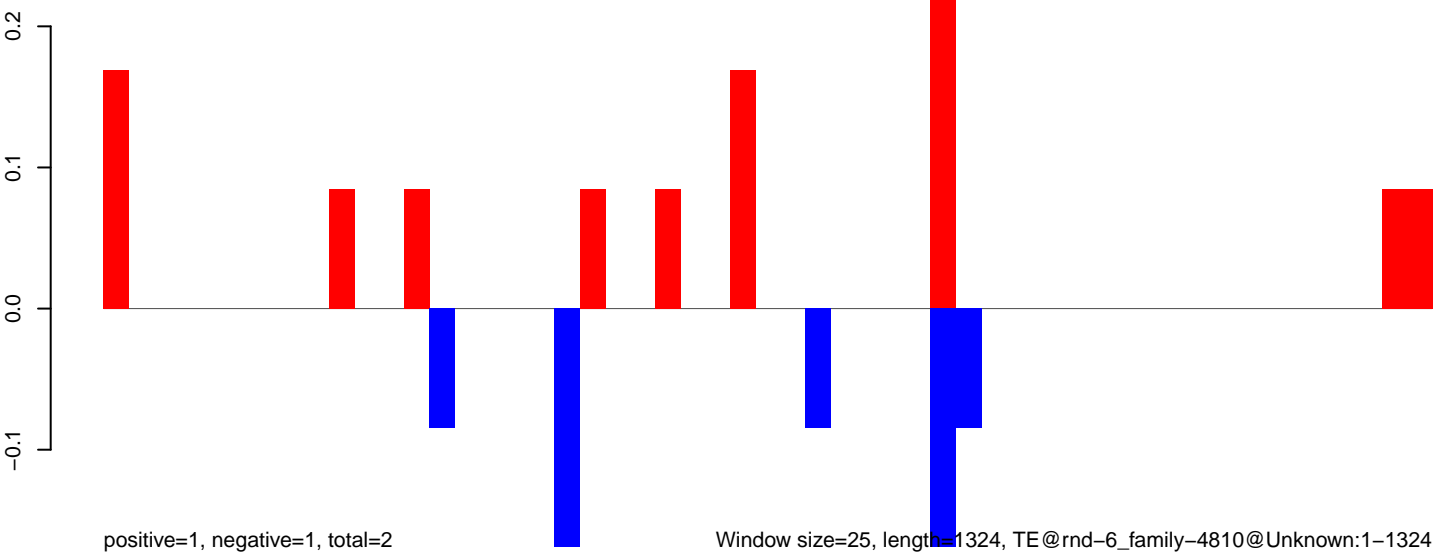
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



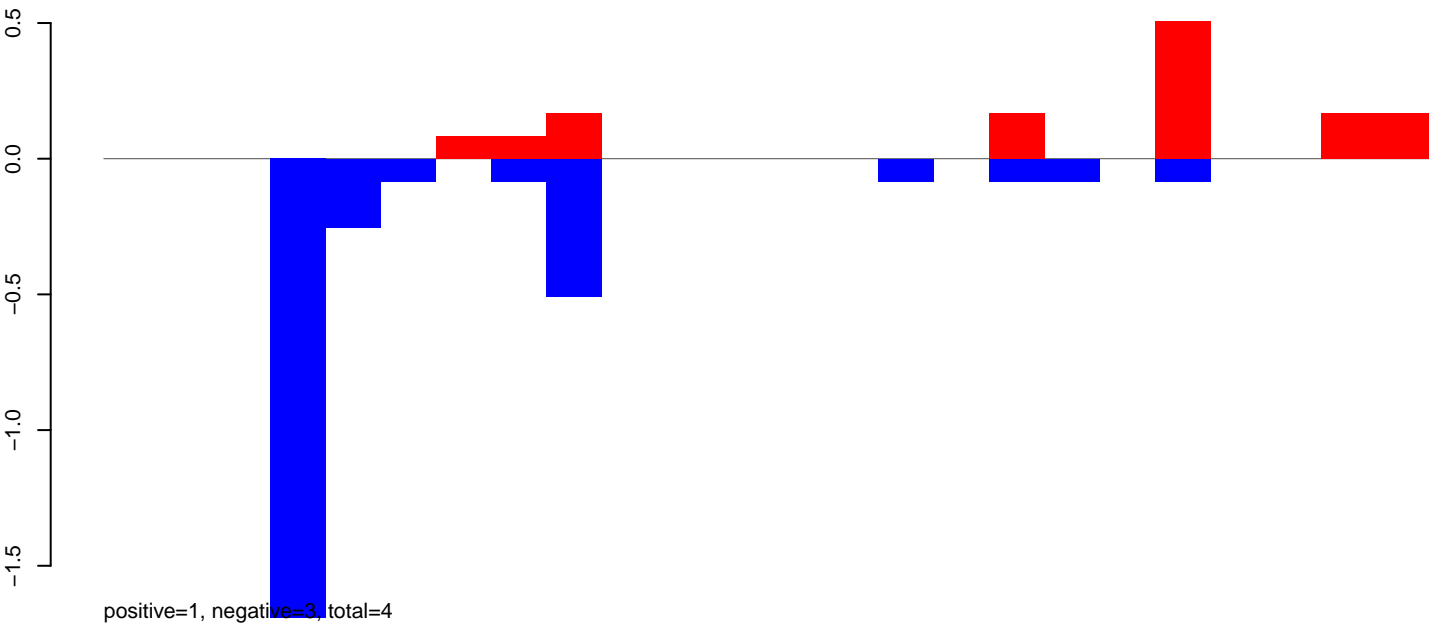
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1324, TE@rnd-6_family-4810@Unknown:1-1324

0 200 400 600 800 1000 1200 1400

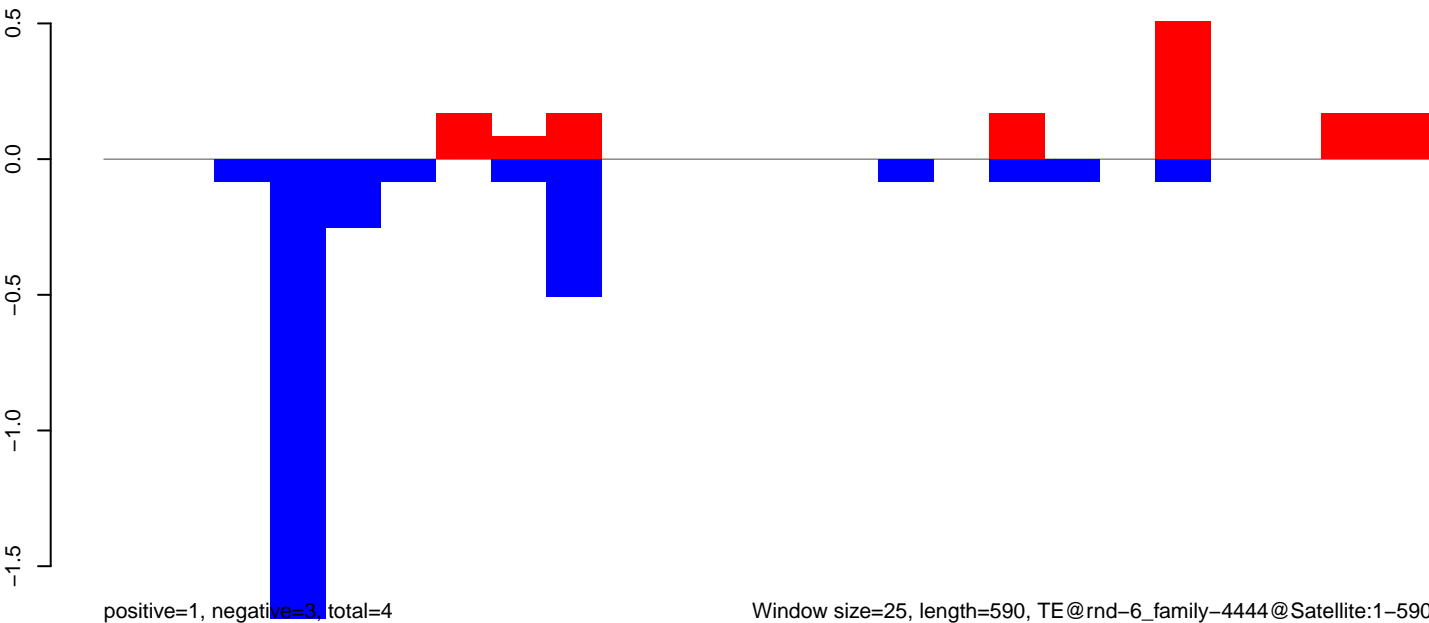
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



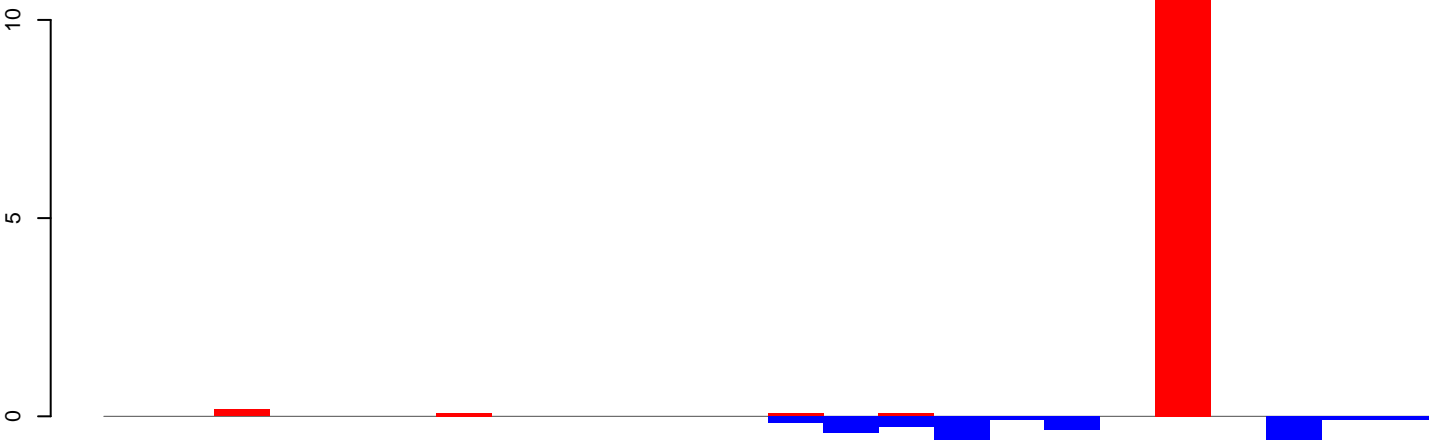
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

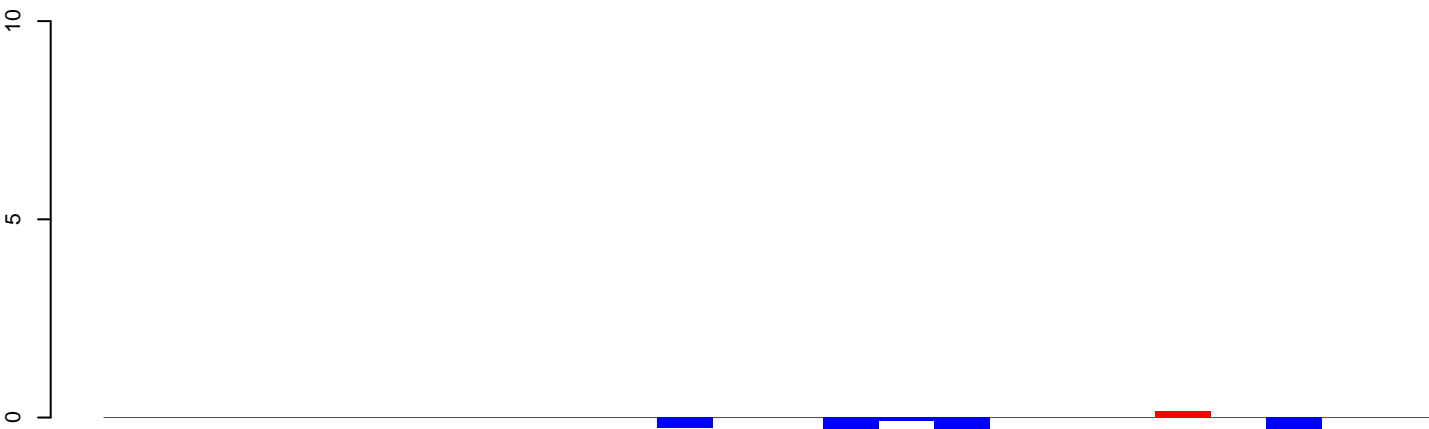


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



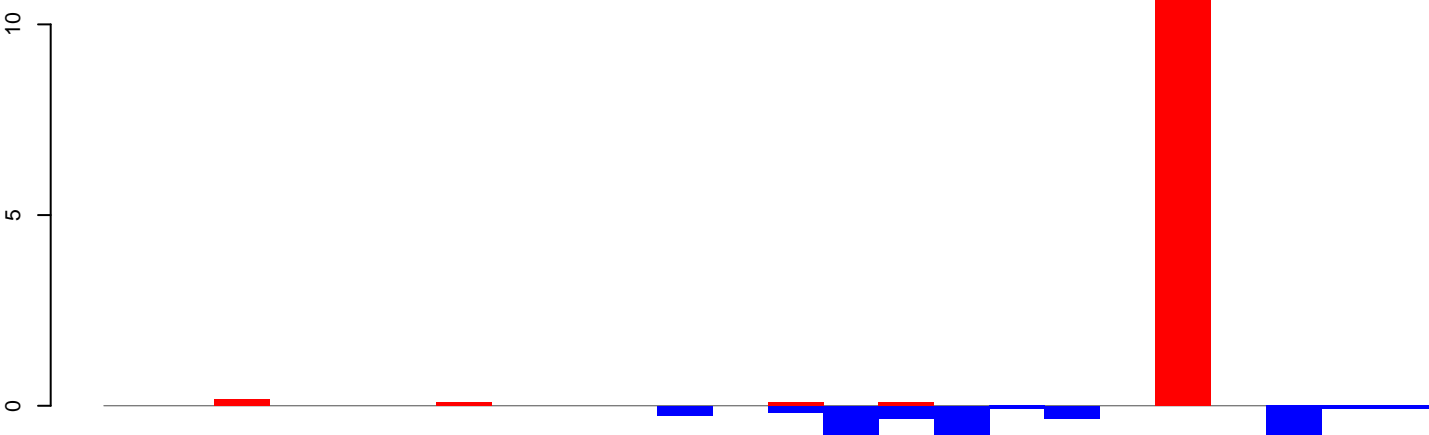
positive=13, negative=3, total=15

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=5, total=5

AeAlbo_FemaleMidgut_Denv2_JG.rep

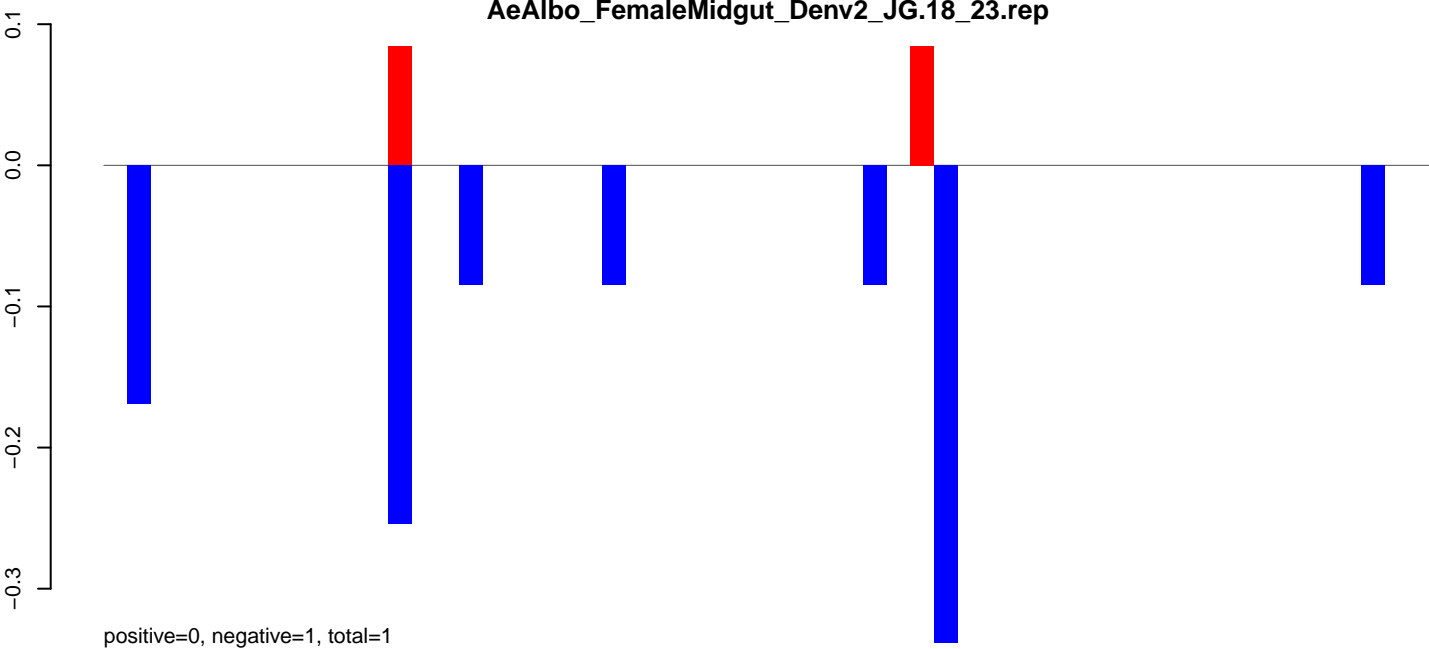


positive=13, negative=8, total=21

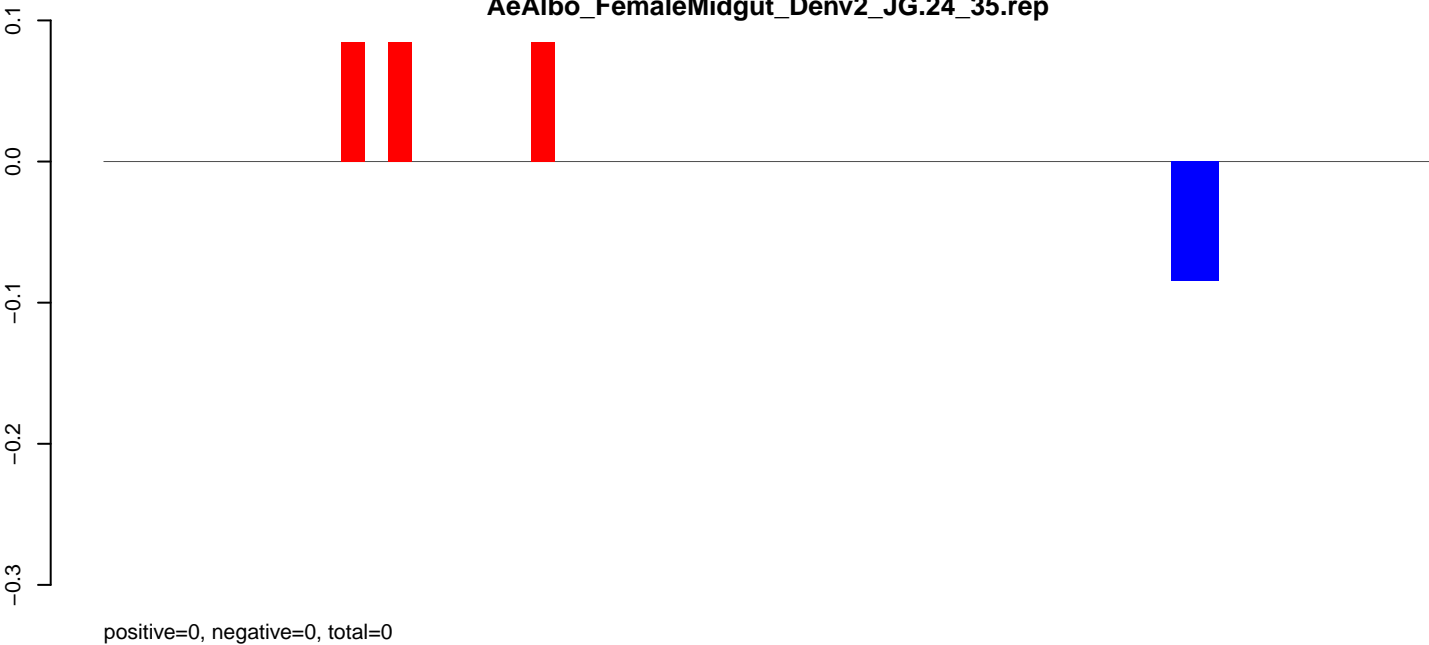
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100 200 300 400 500 600

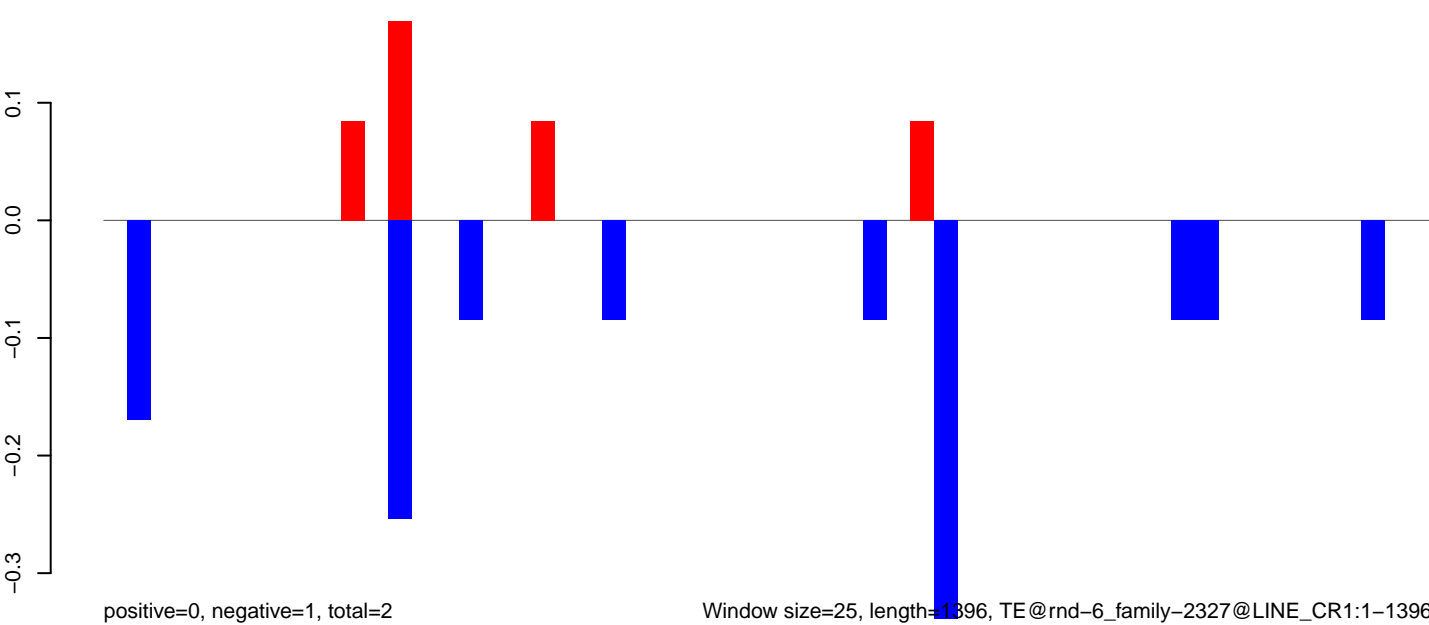
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



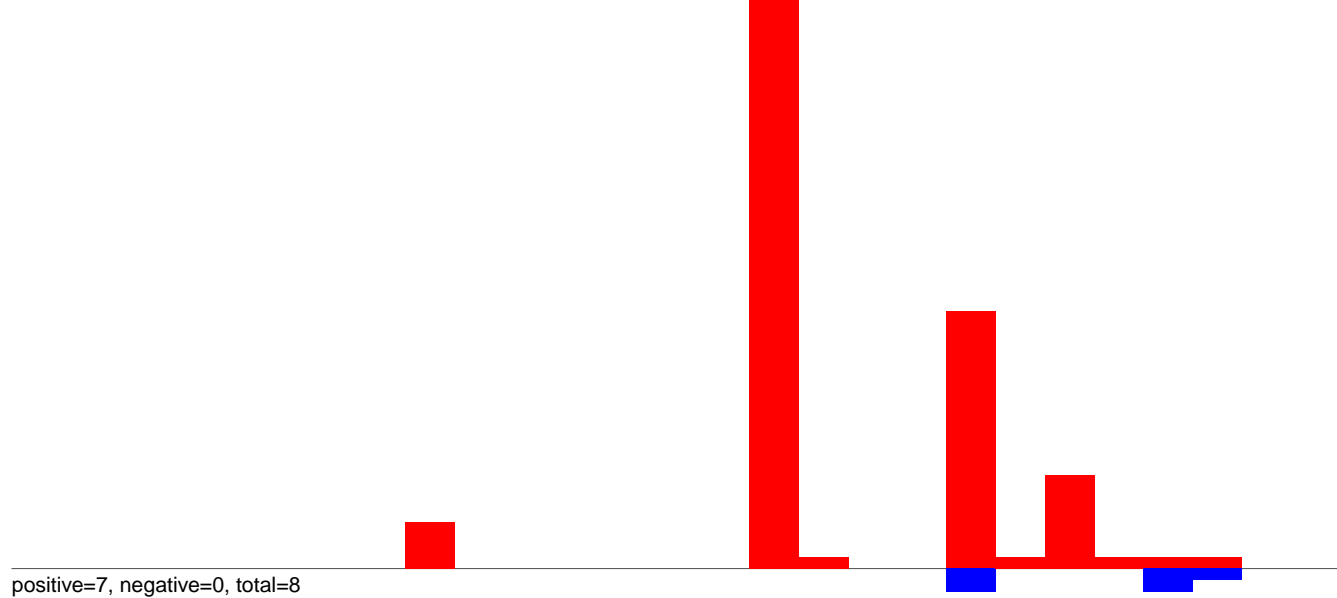
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



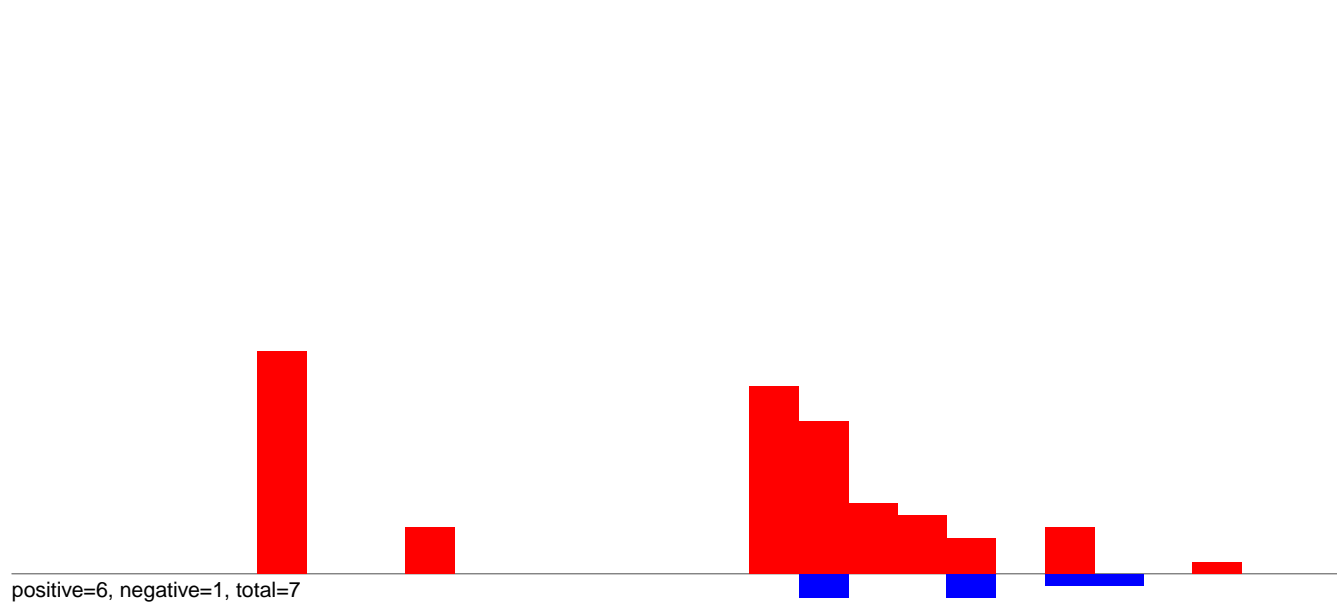
AeAlbo_FemaleMidgut_Denv2_JG.rep



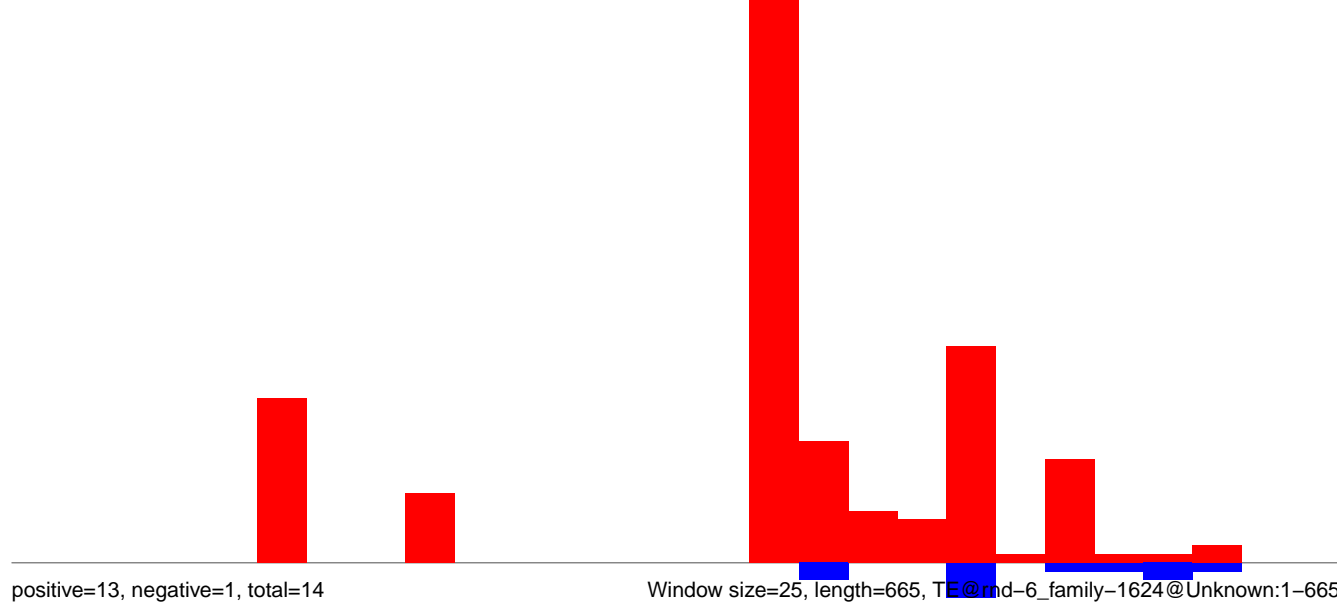
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



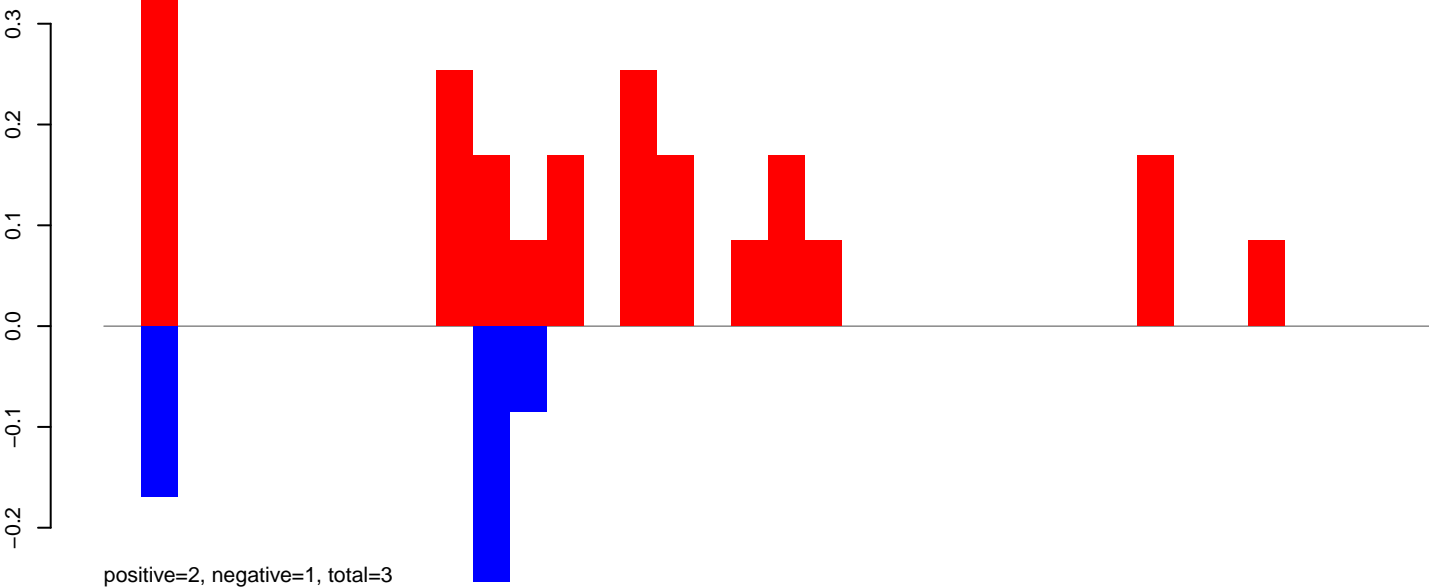
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



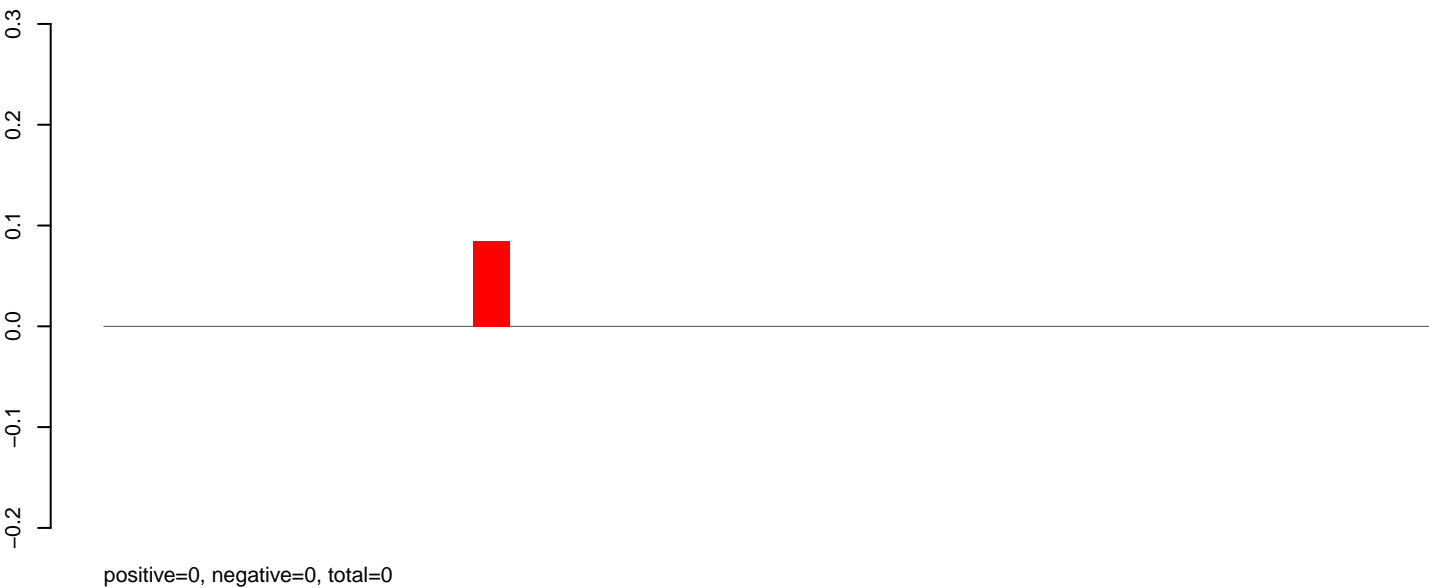
AeAlbo_FemaleMidgut_Denv2_JG.rep



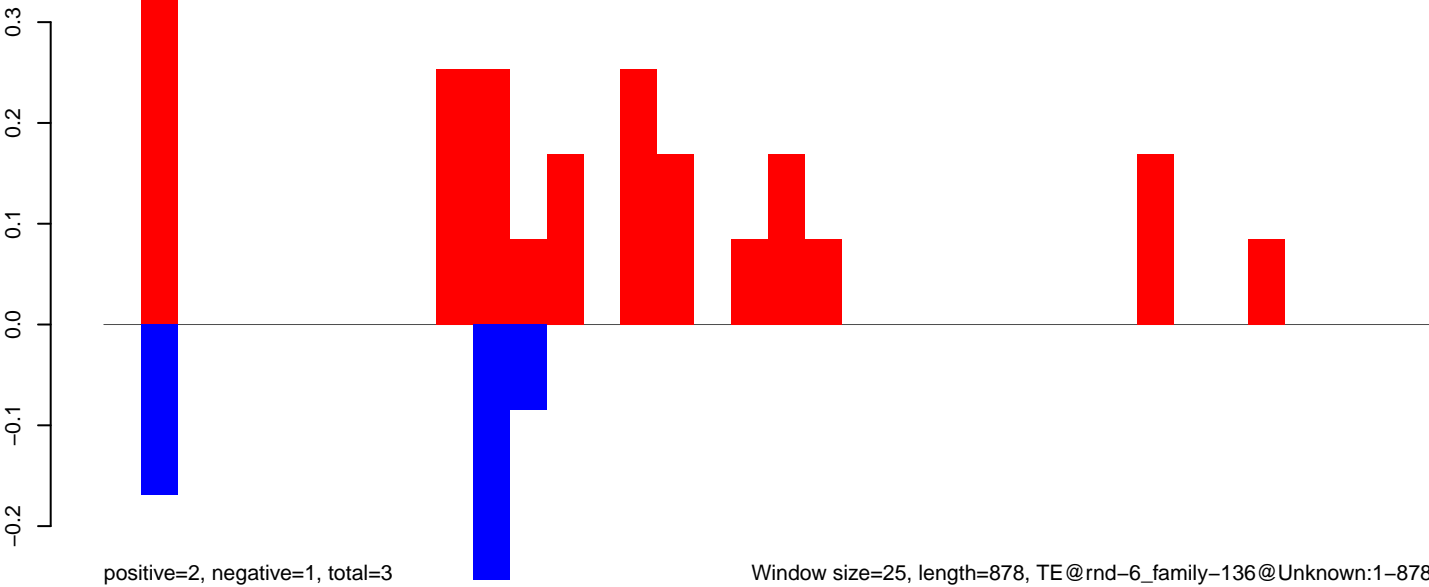
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

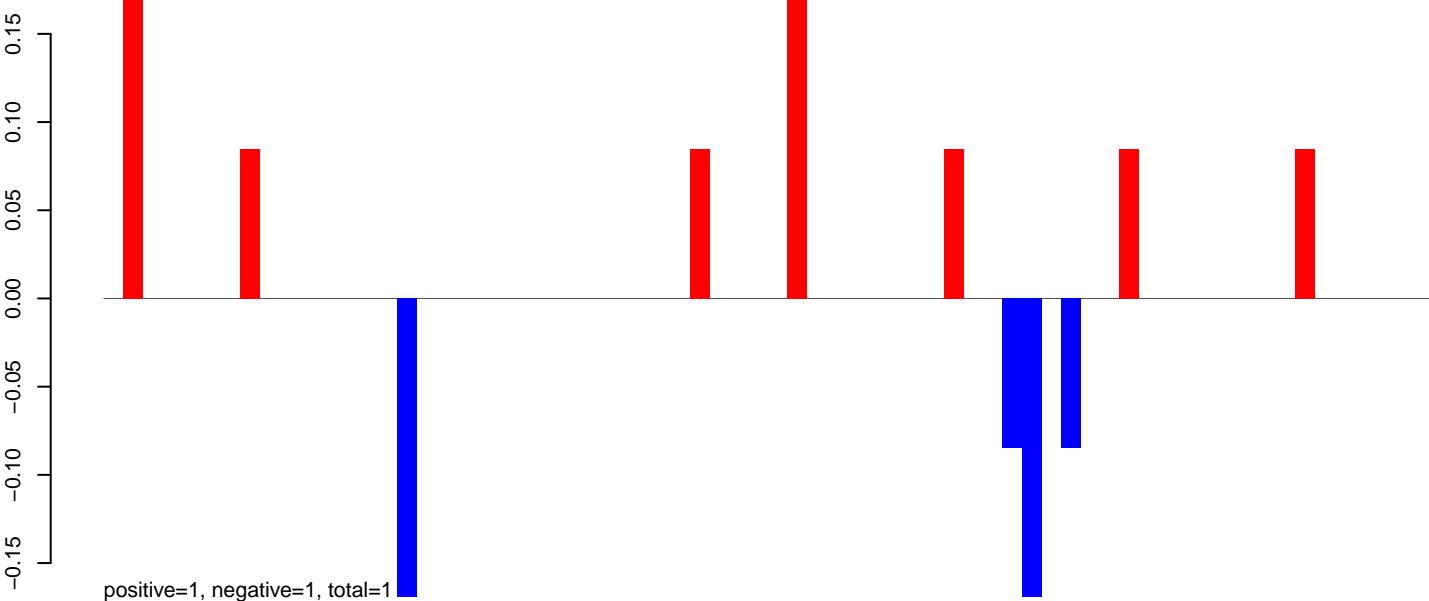


AeAlbo_FemaleMidgut_Denv2_JG.rep

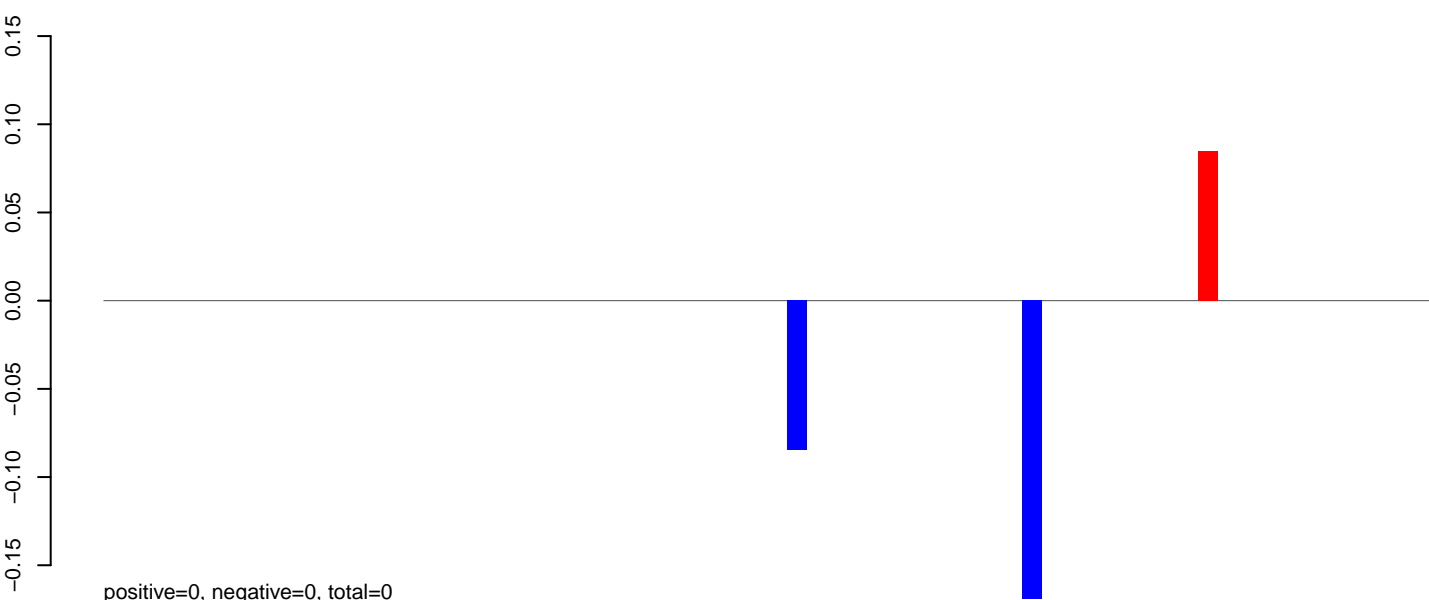


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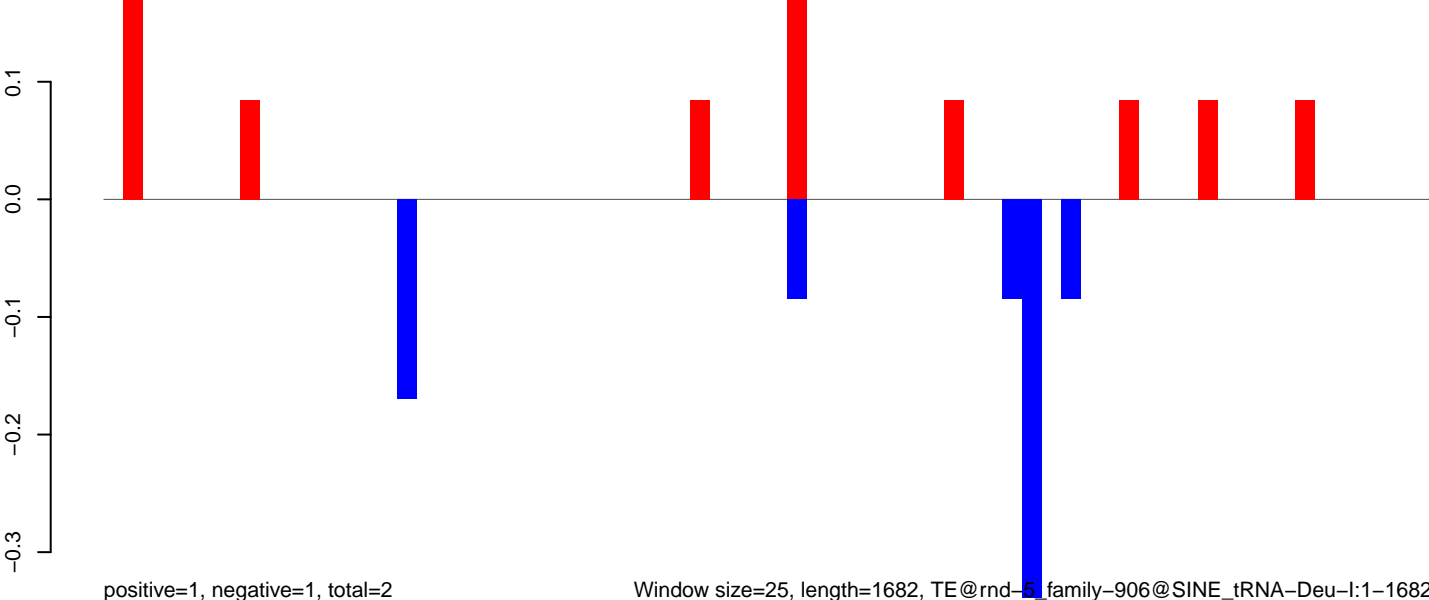
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



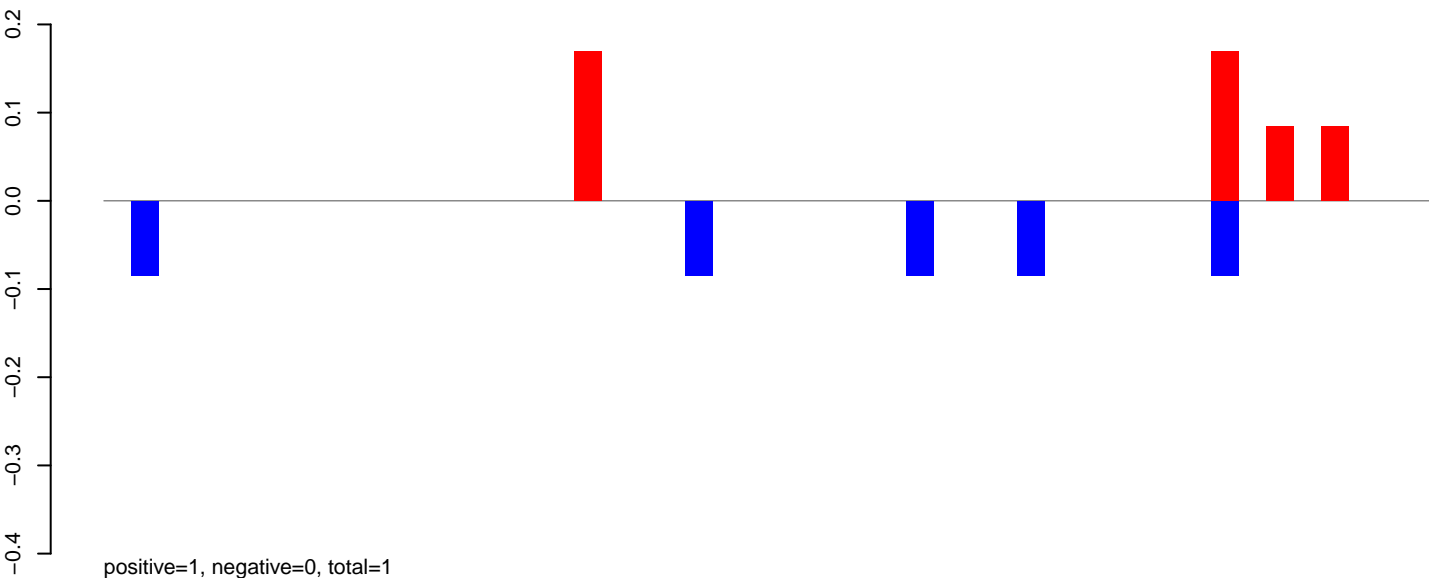
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Window size=25, length=1682, TE@rnd-5_family-906@SINE_tRNA-Deu-I:1-1682

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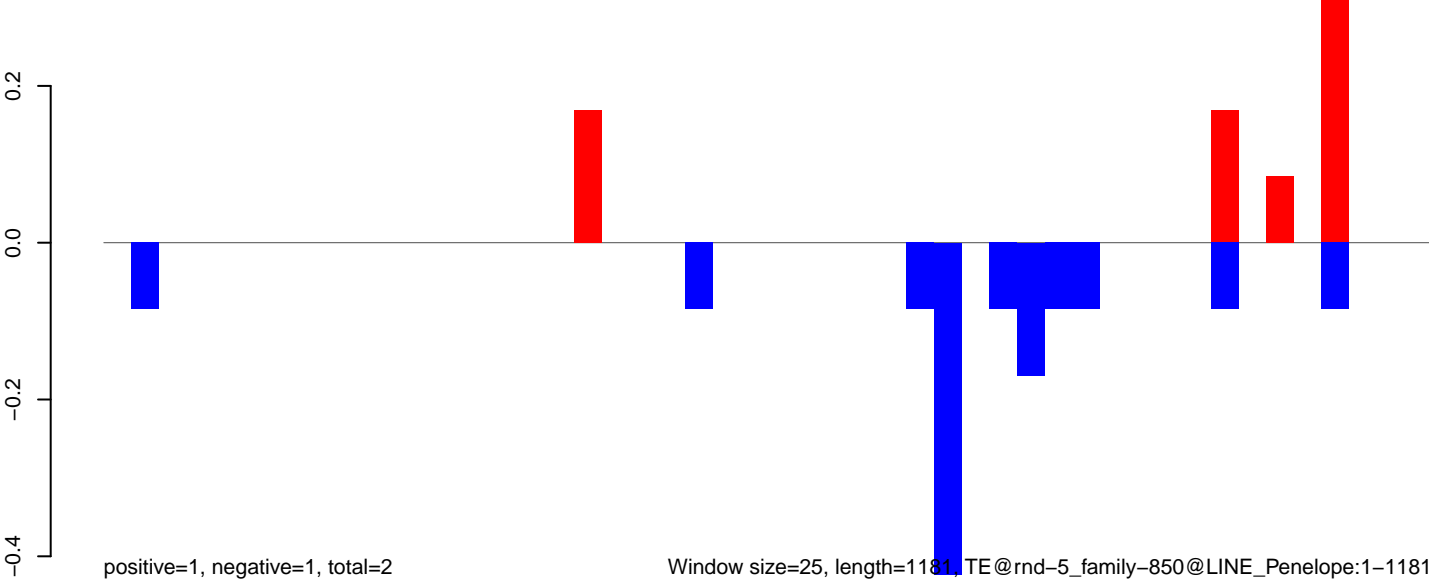
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

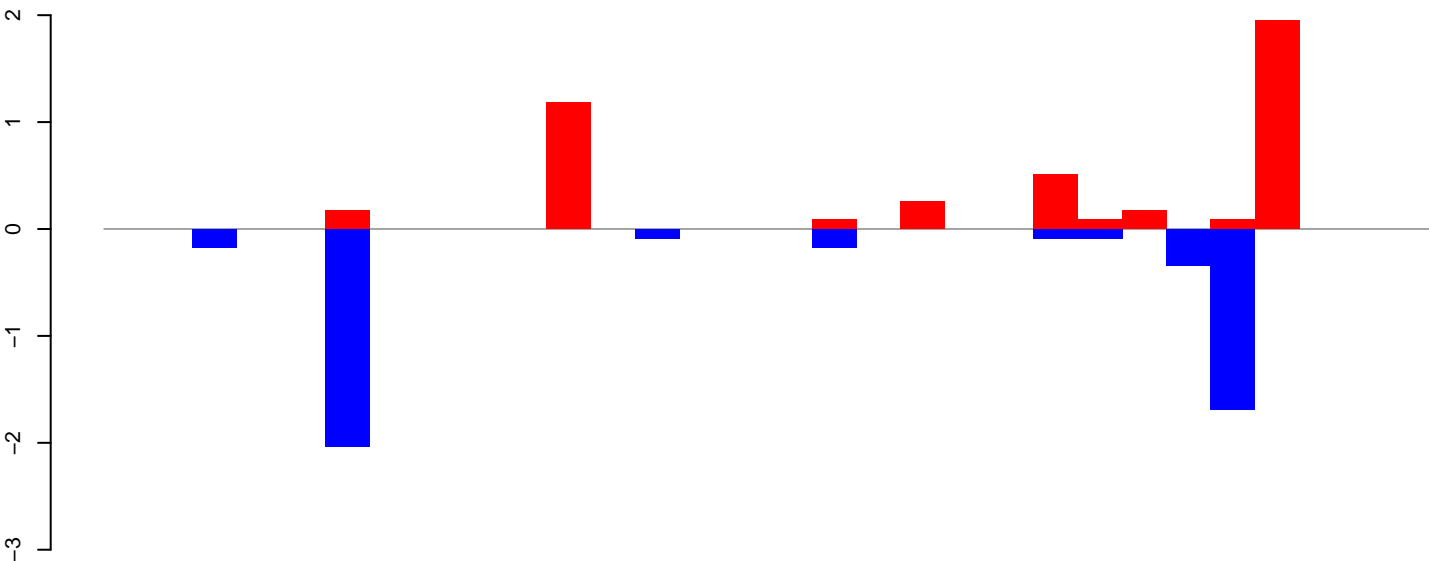


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1181, TE@rnd-5_family-850@LINE_Penelope:1-1181

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



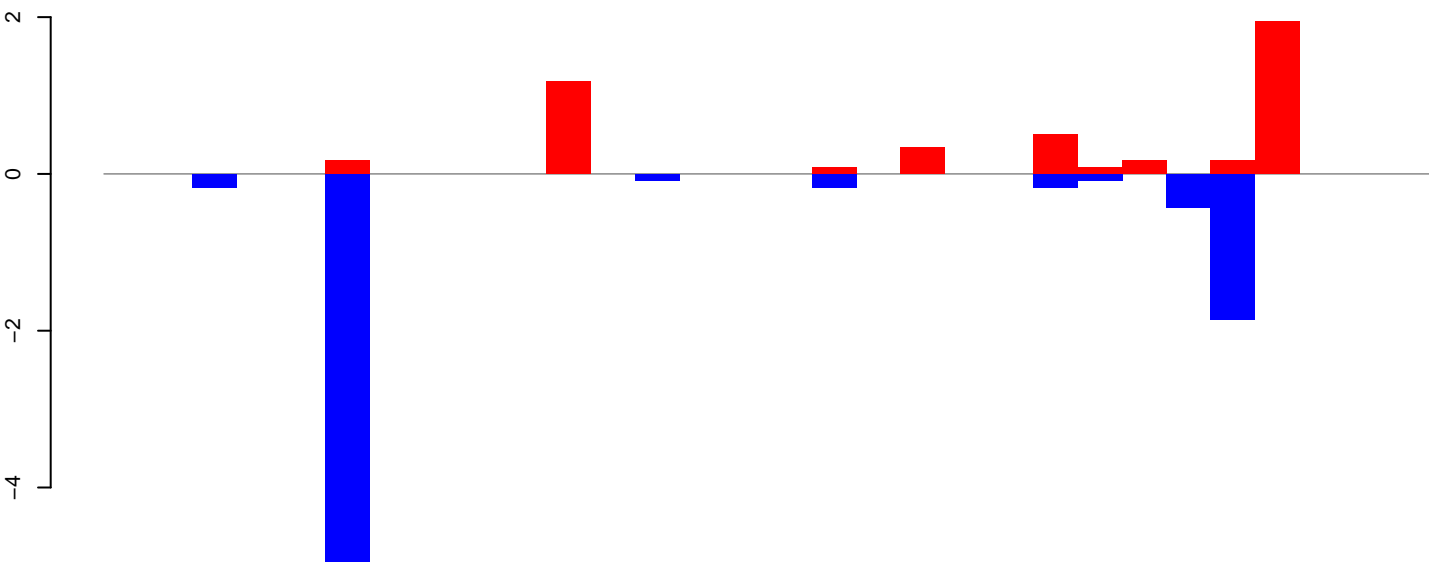
positive=4, negative=5, total=9

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=4, total=4

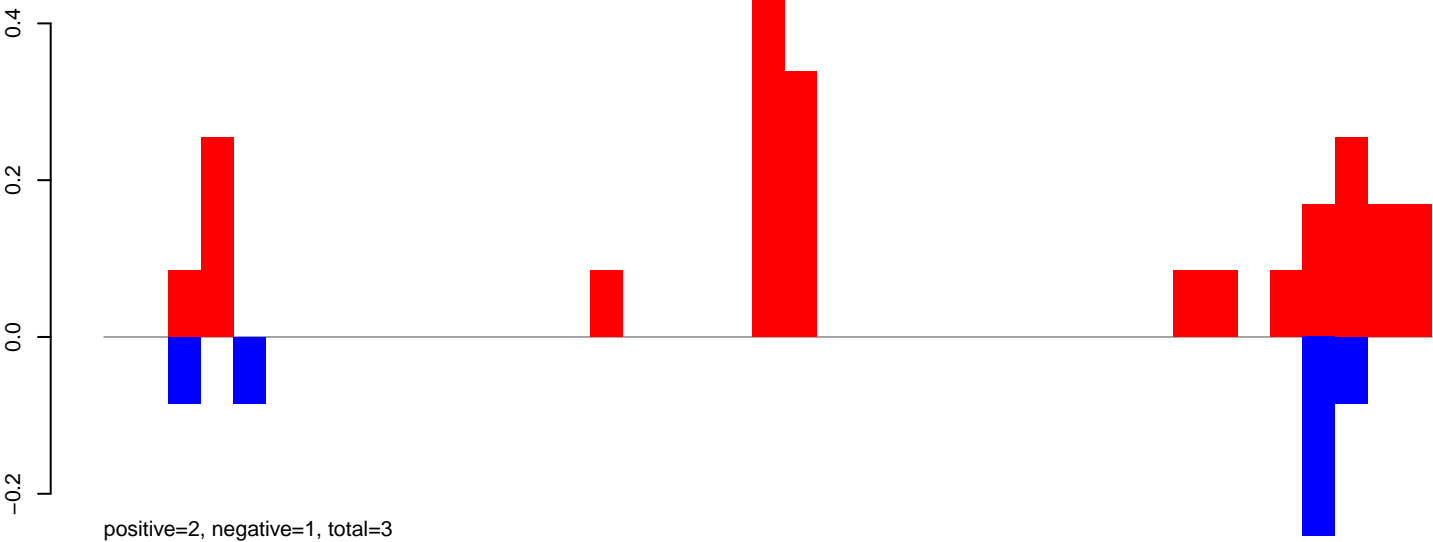
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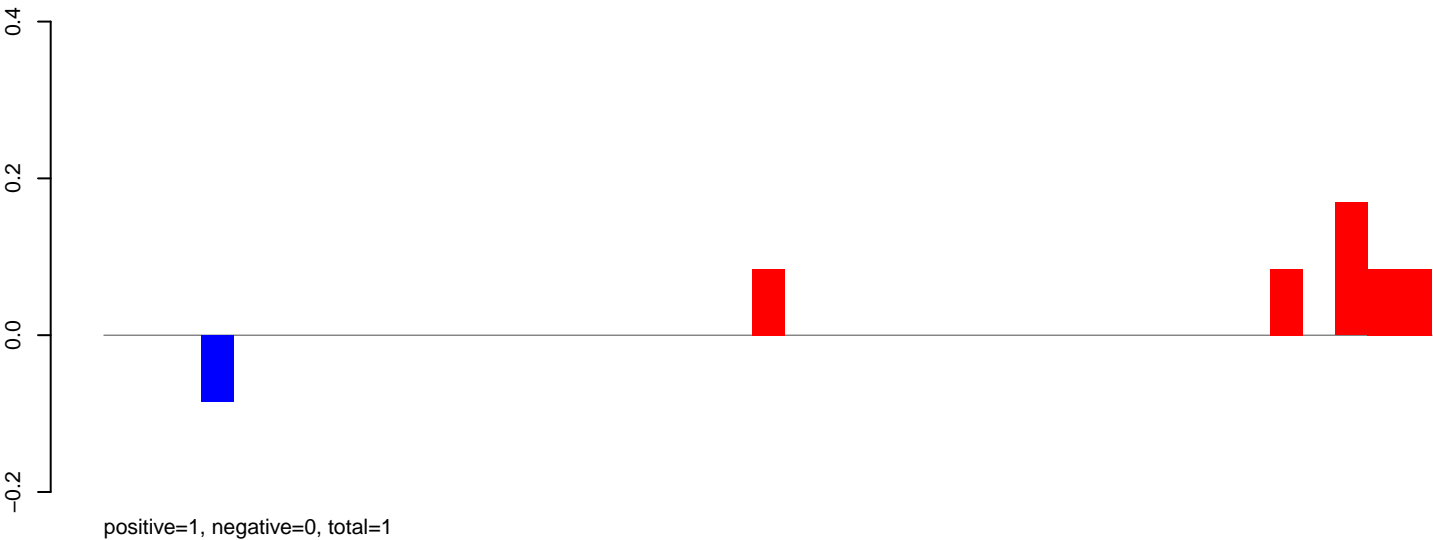
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Window size=25, length=726, TE@rnd-5_family-810@DNA:1-726

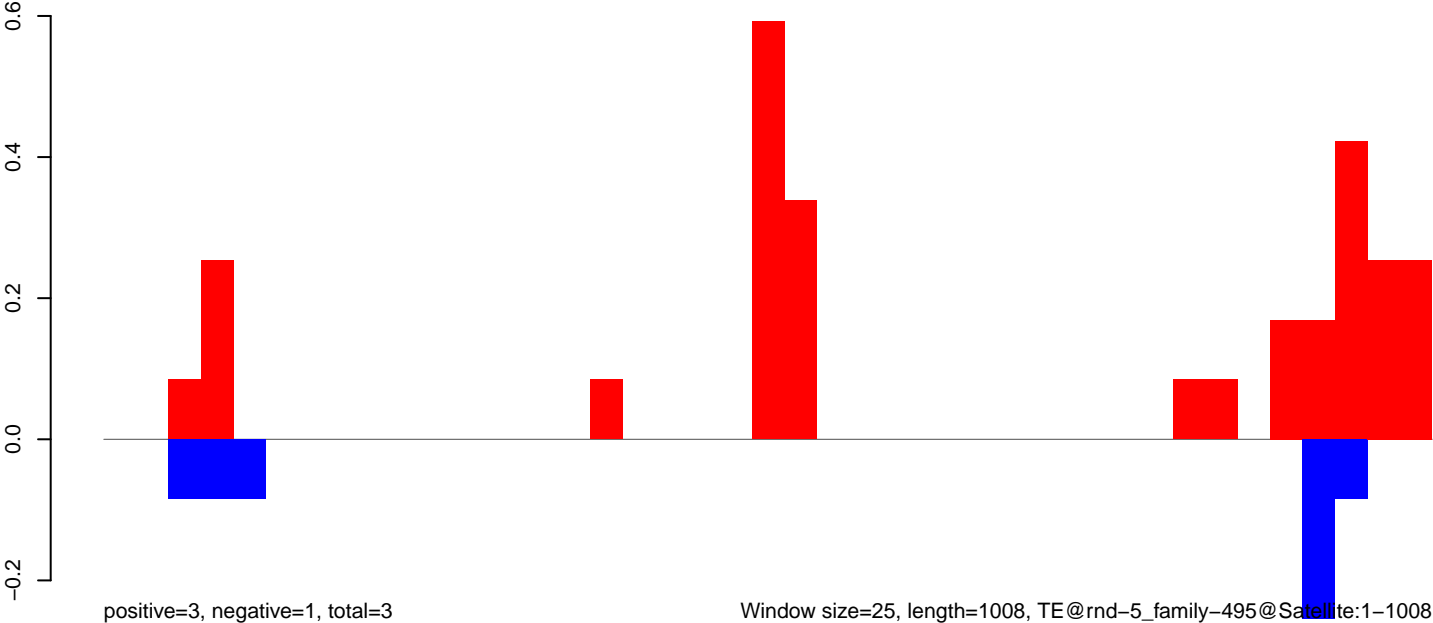
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



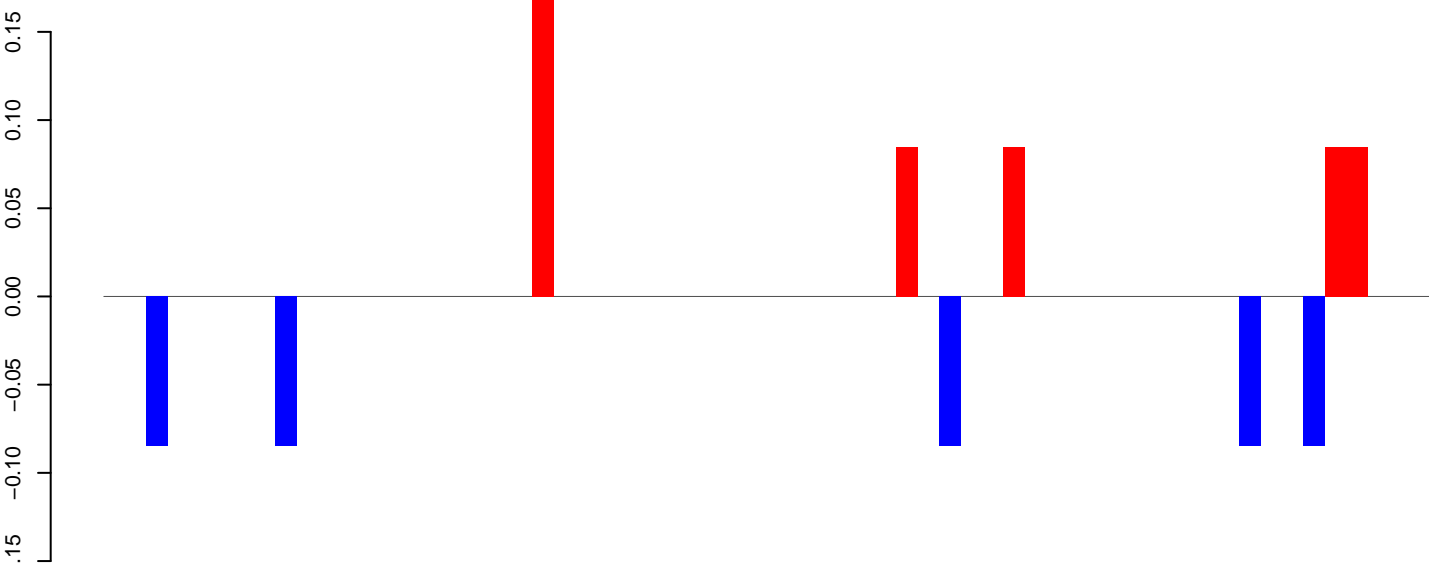
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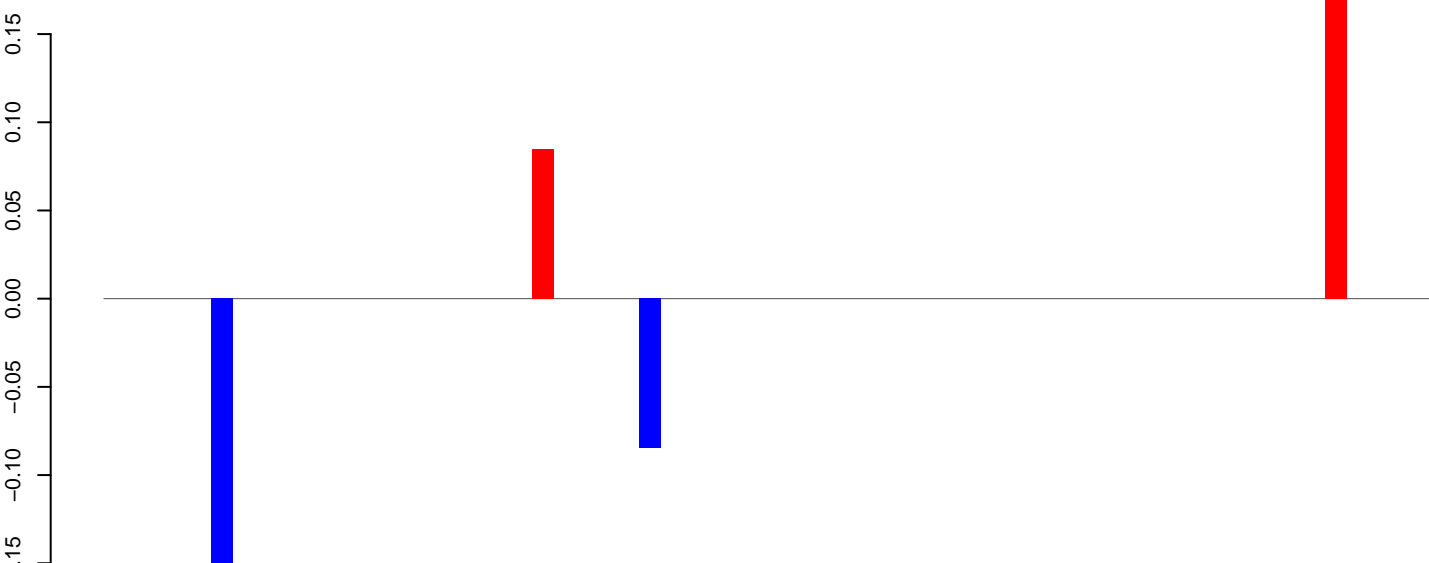
0 200 400 600 800 1000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



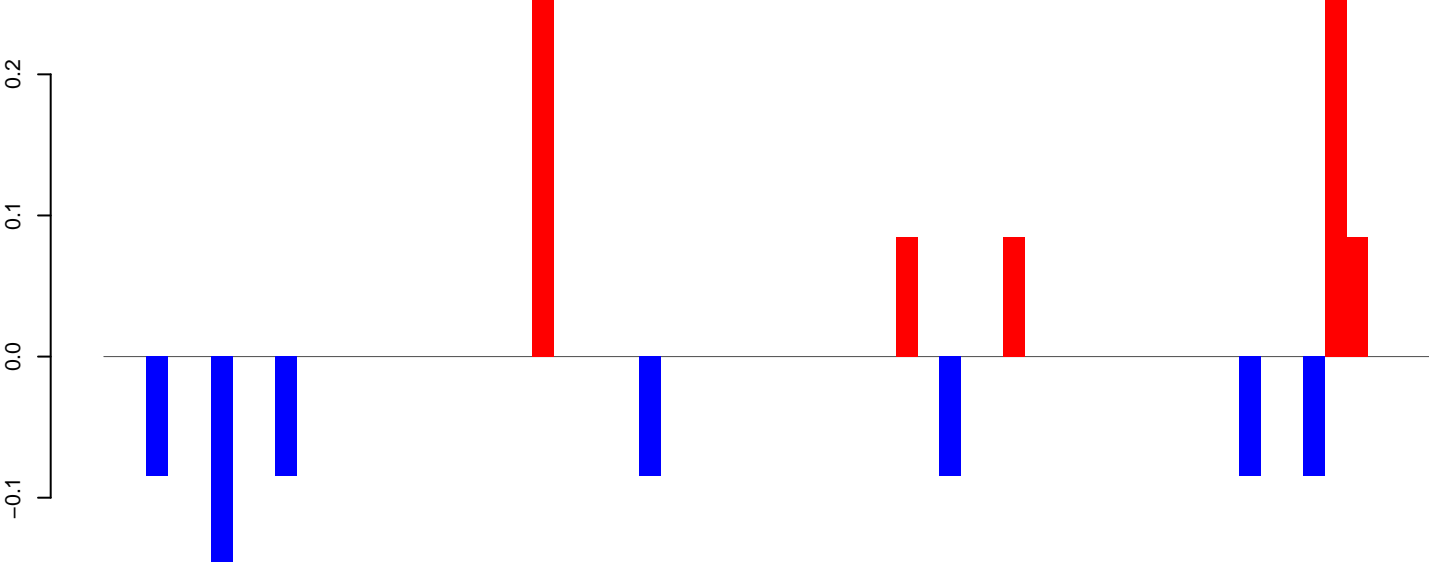
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

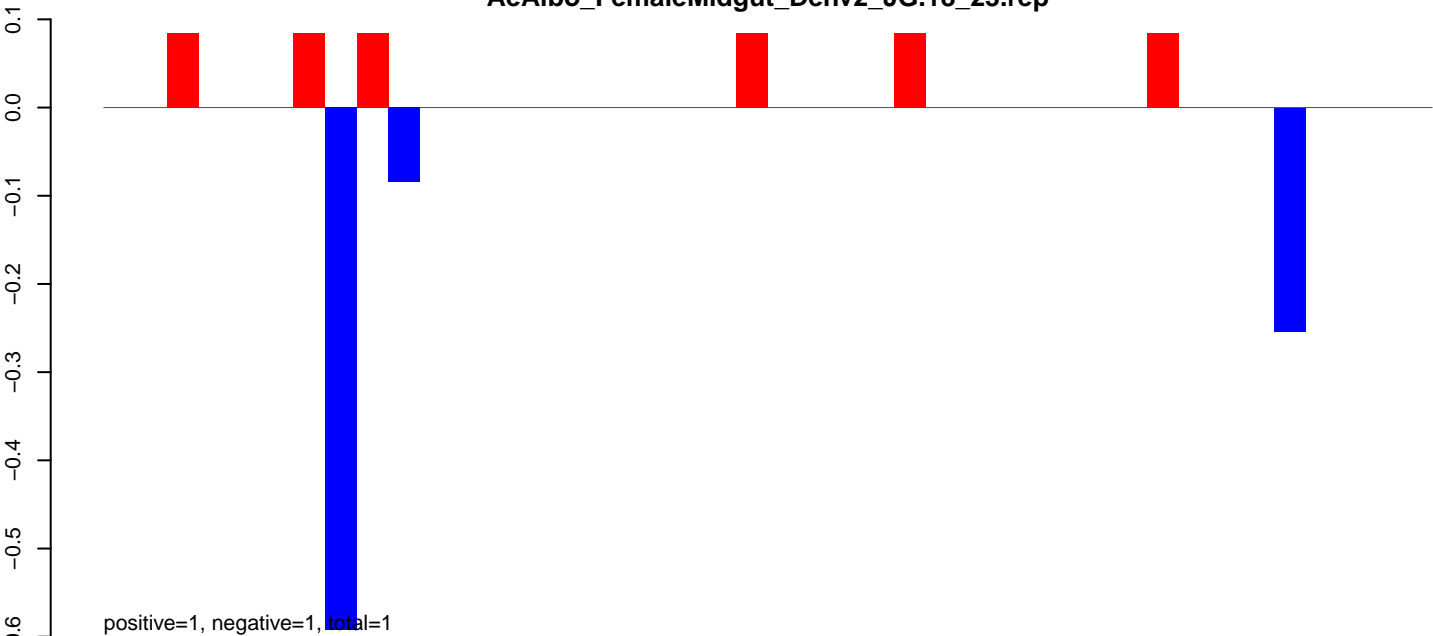


positive=1, negative=1, total=1

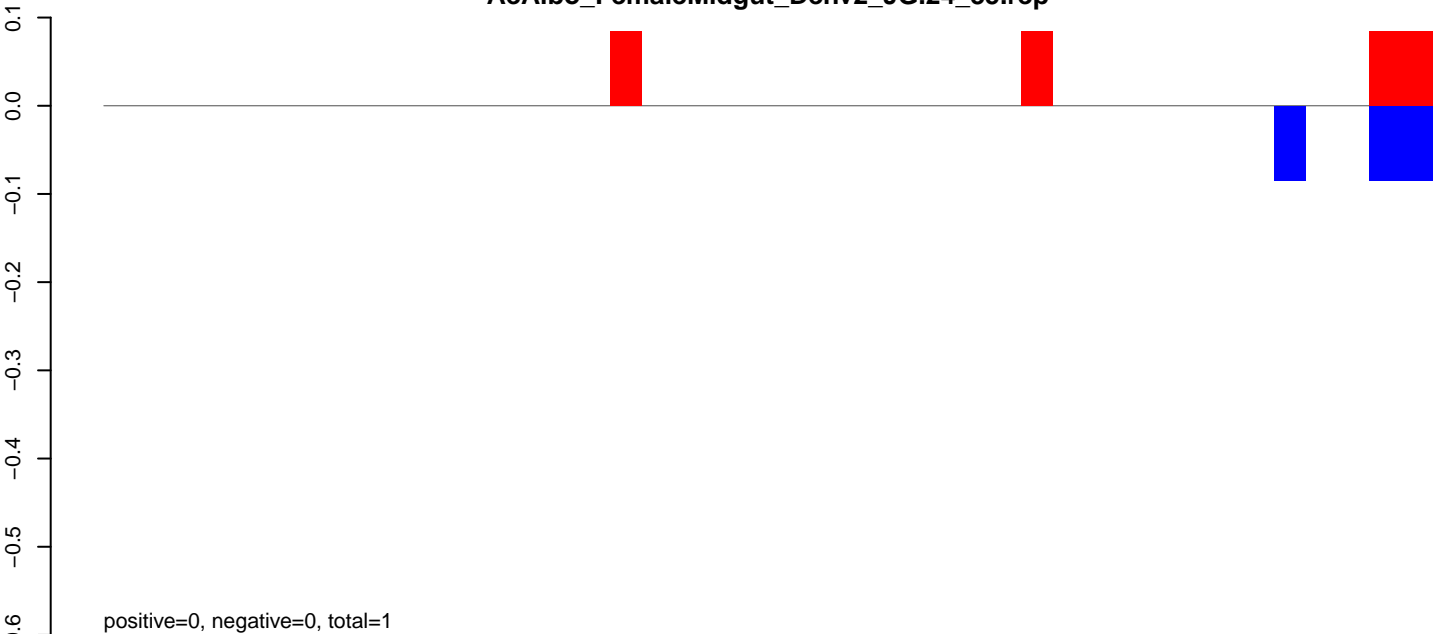
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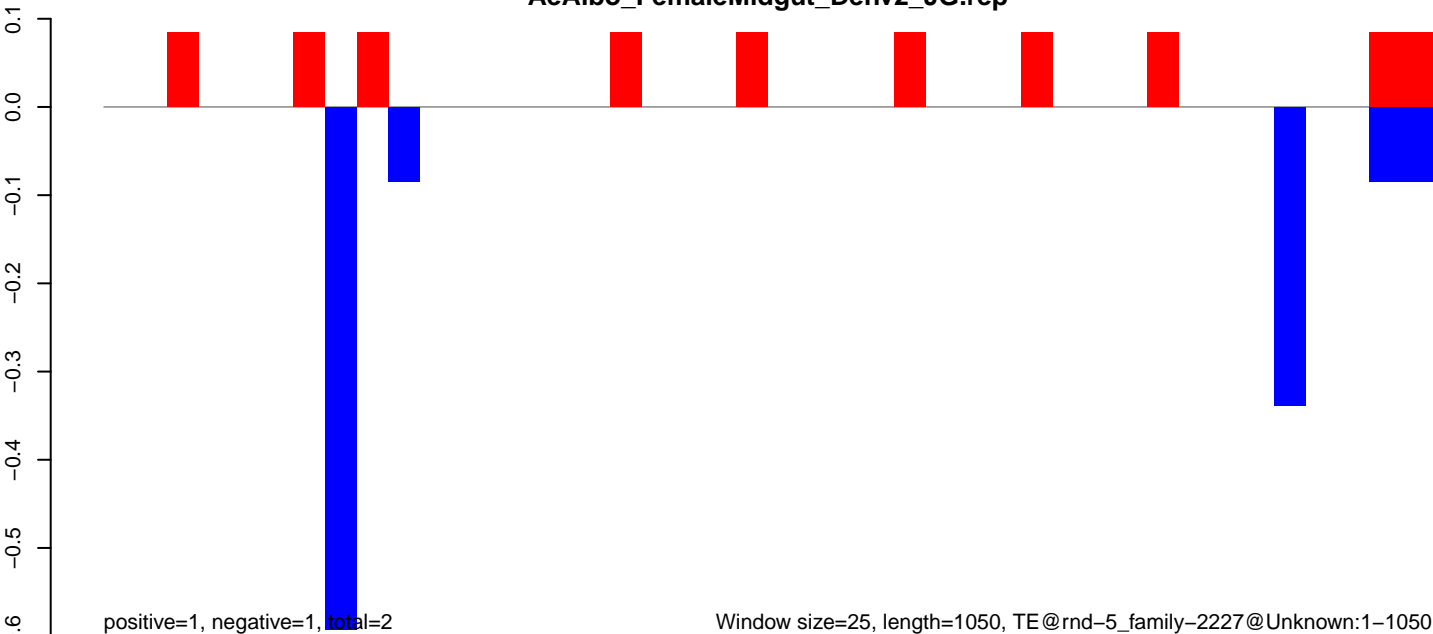
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



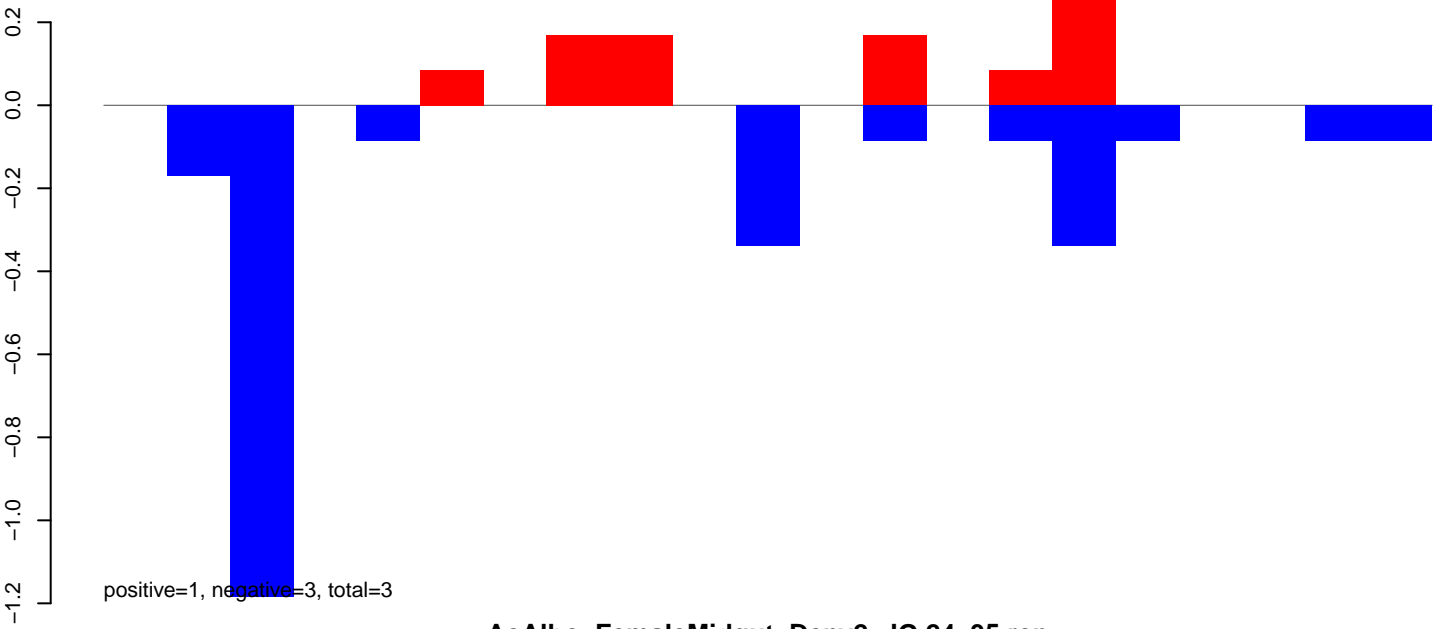
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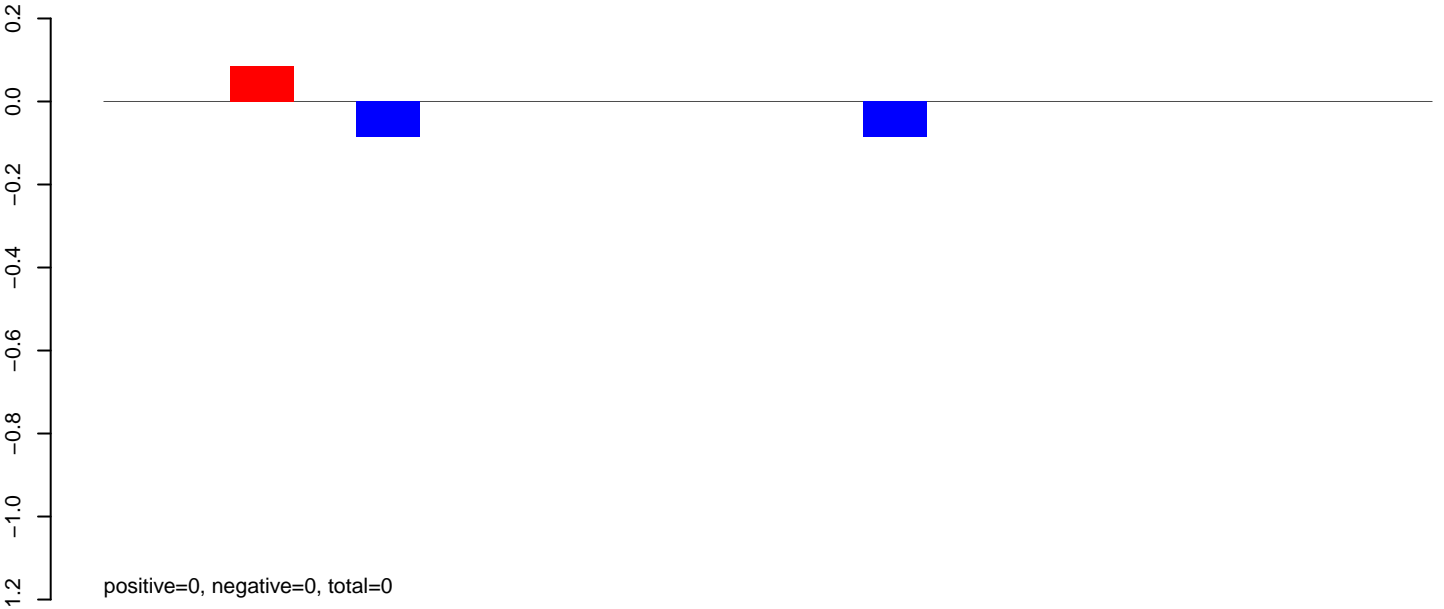
AeAlbo_FemaleMidgut_Denv2_JG.rep



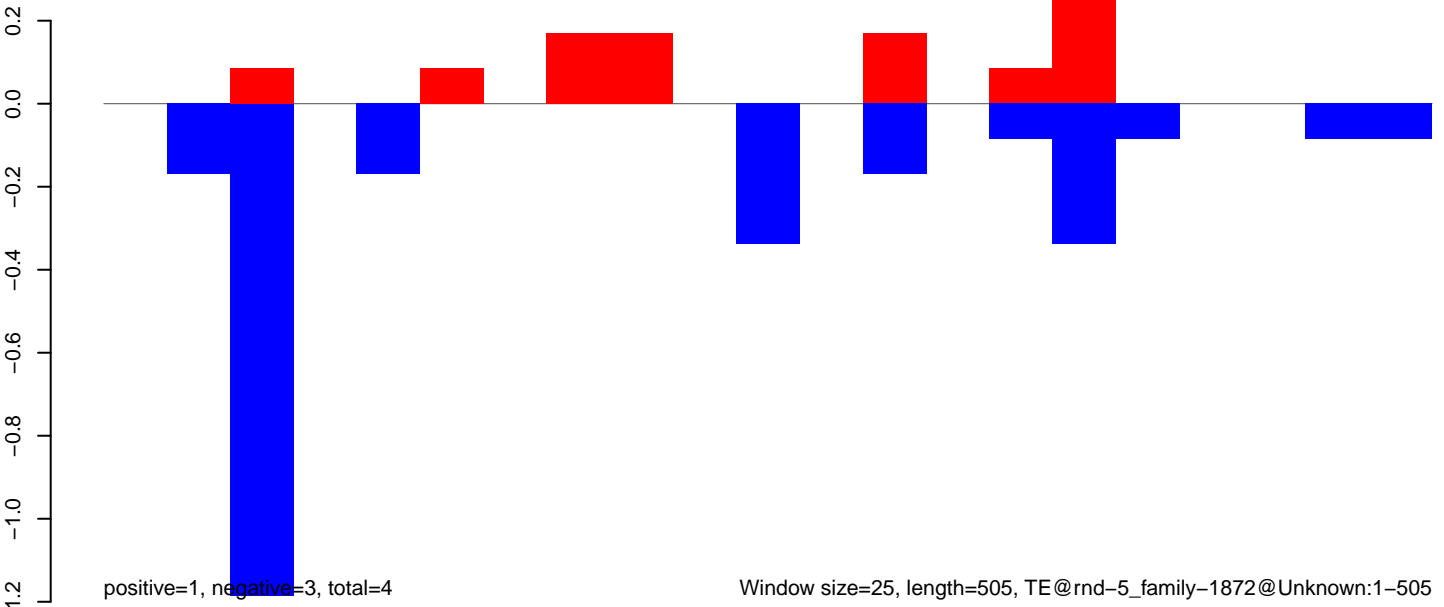
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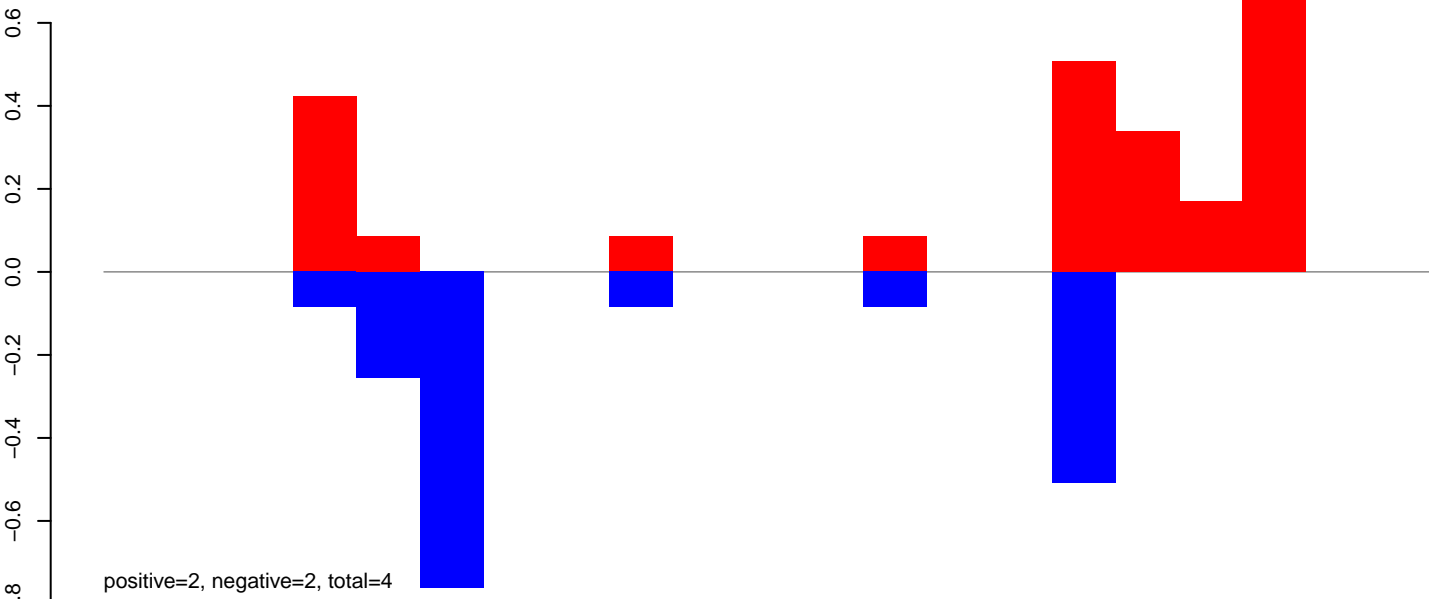
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



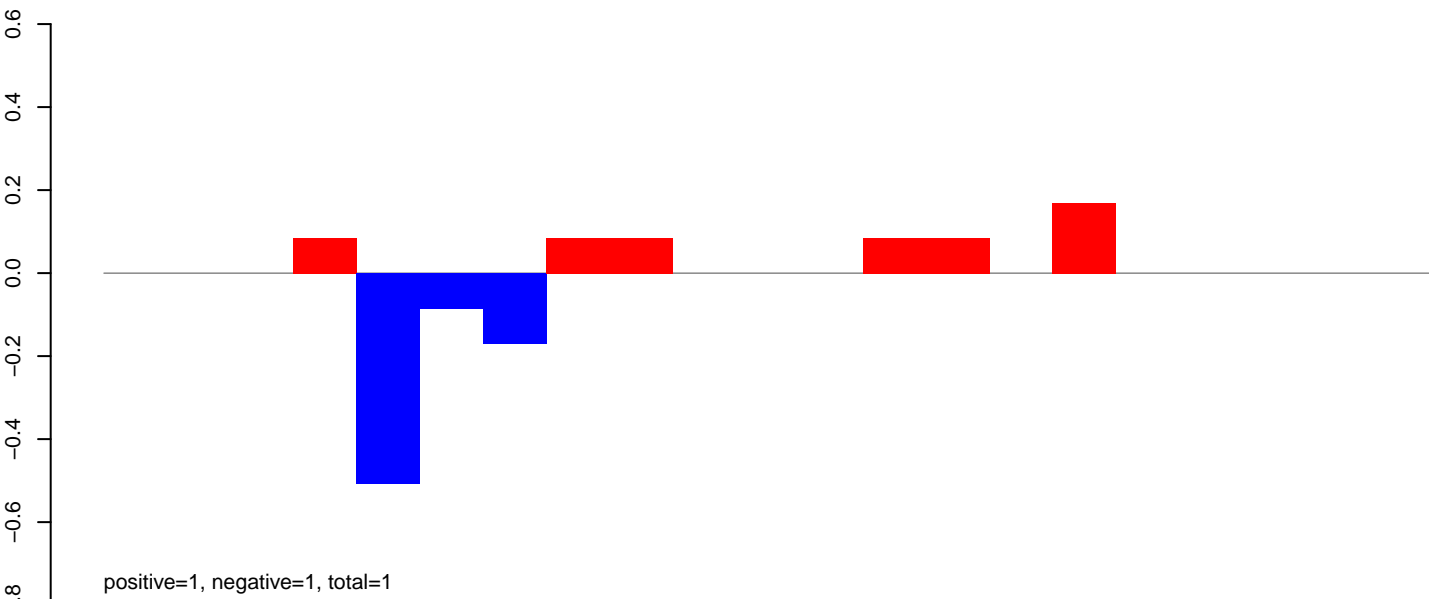
AeAlbo_FemaleMidgut_Denv2_JG.rep



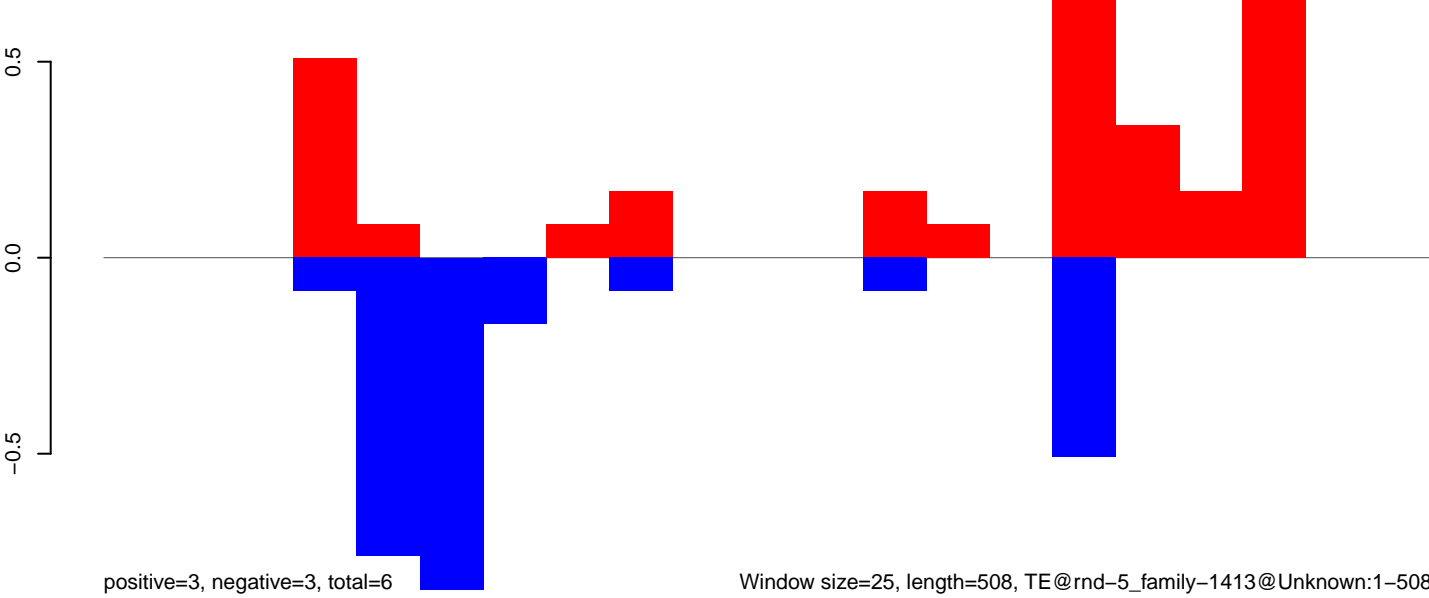
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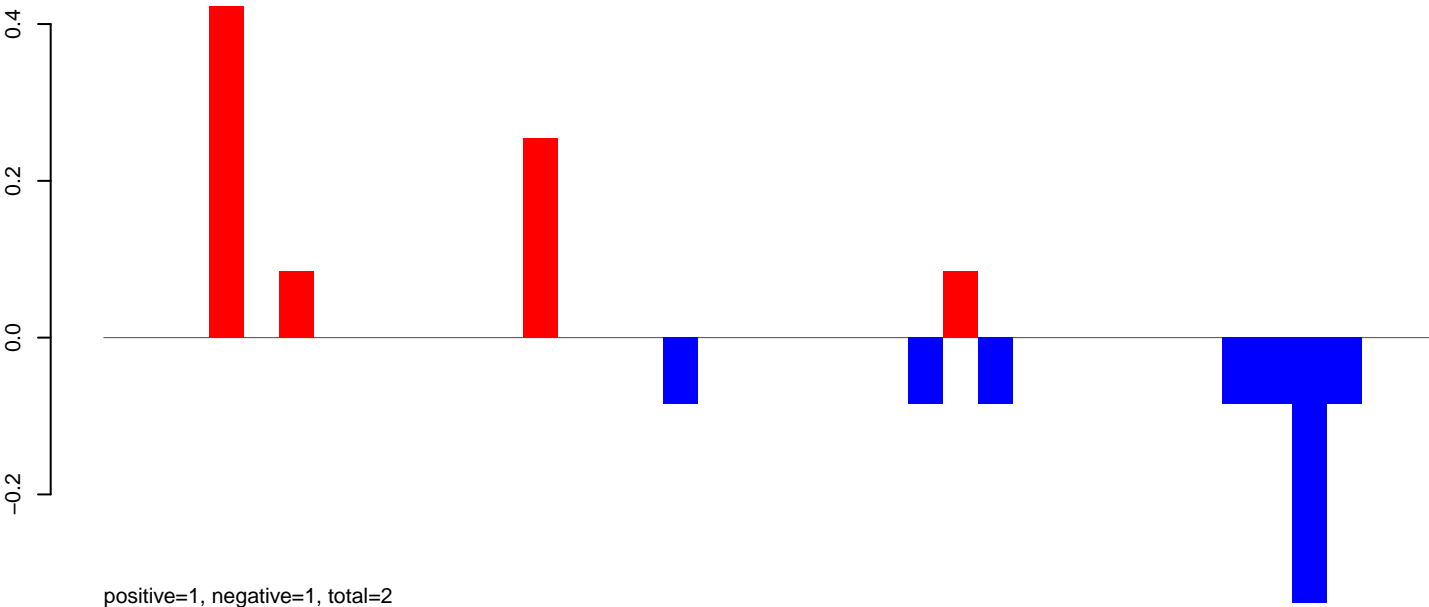
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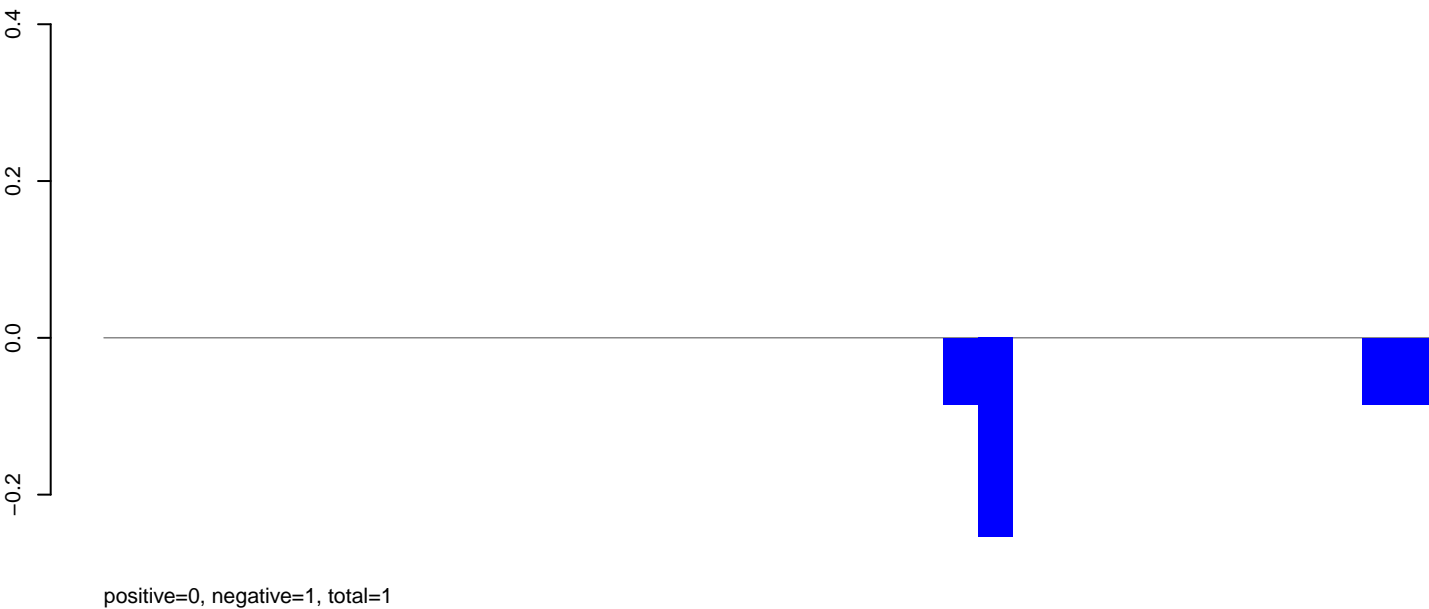
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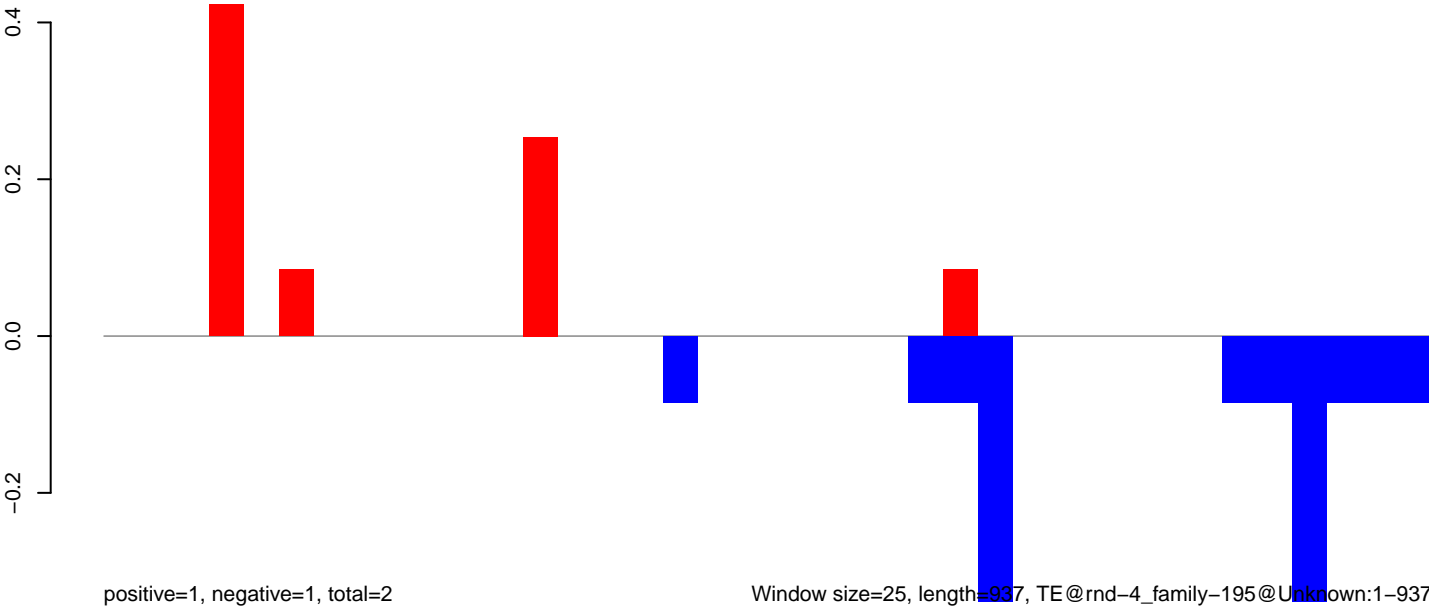
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

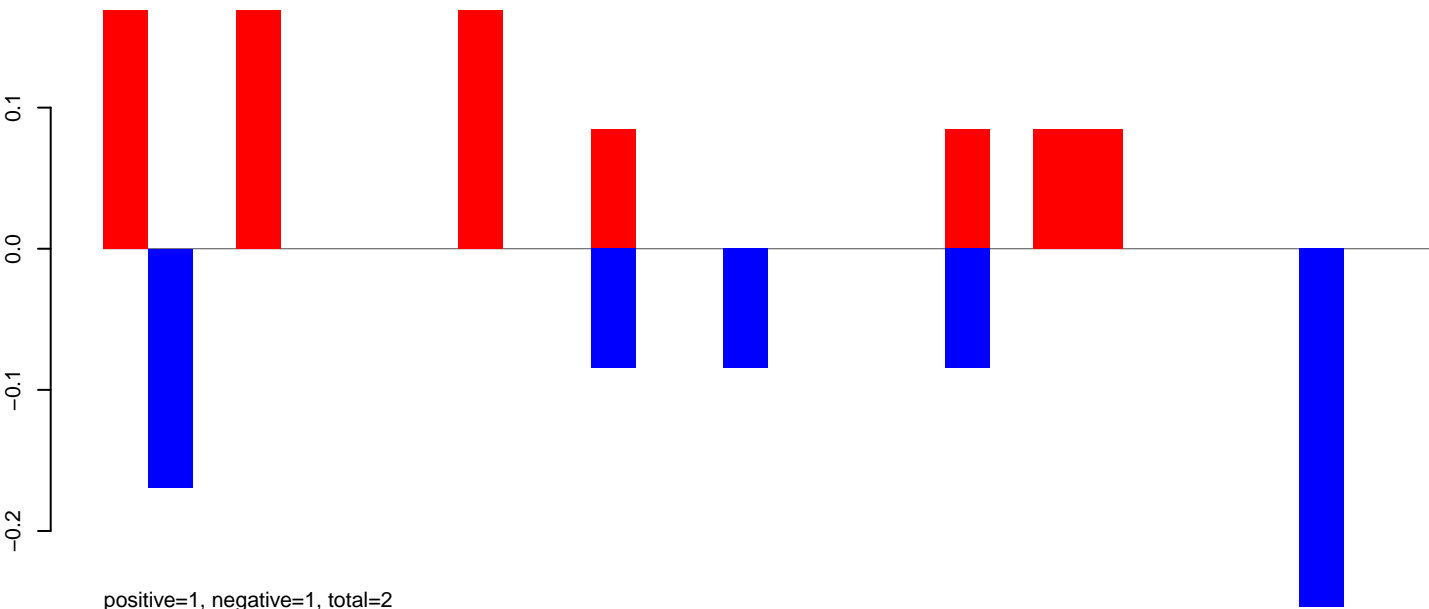


AeAlbo_FemaleMidgut_Denv2_JG.rep

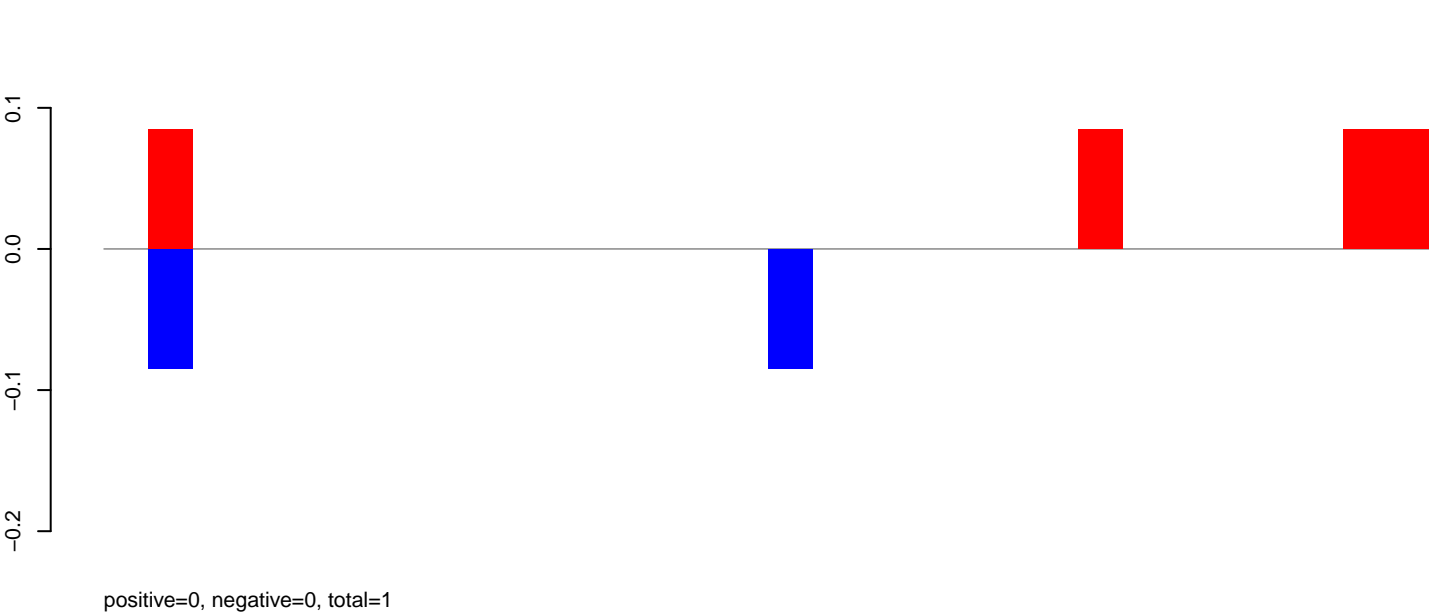


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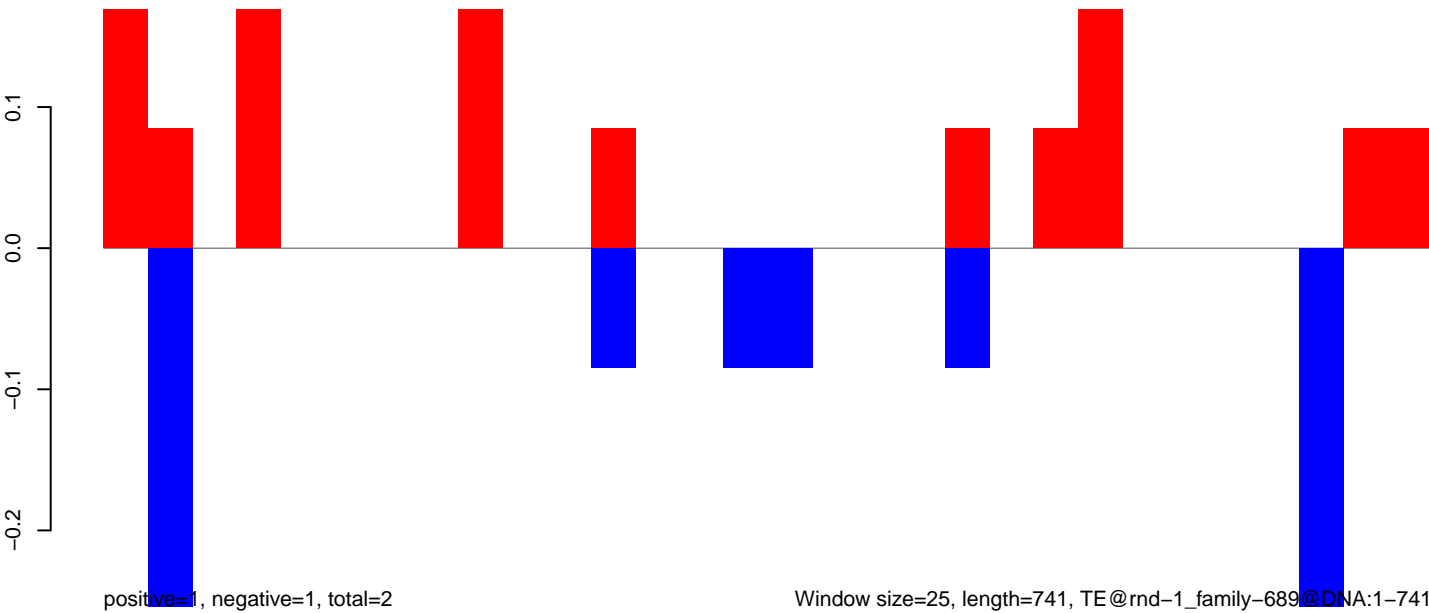
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

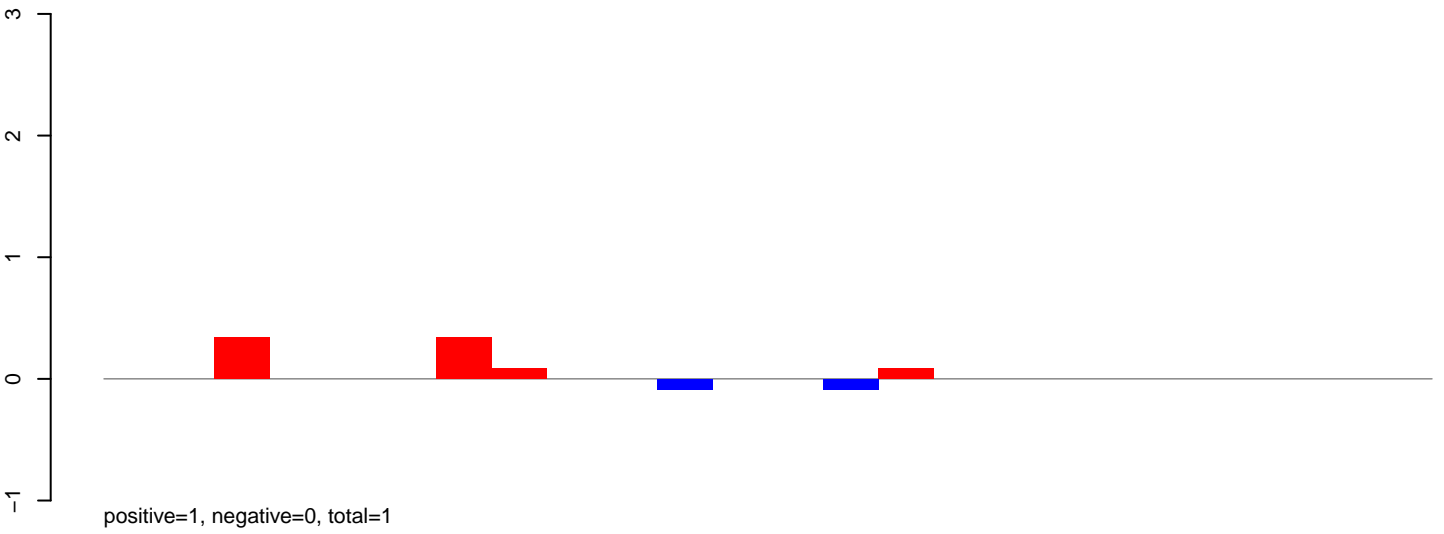


AeAlbo_FemaleMidgut_Denv2_JG.rep

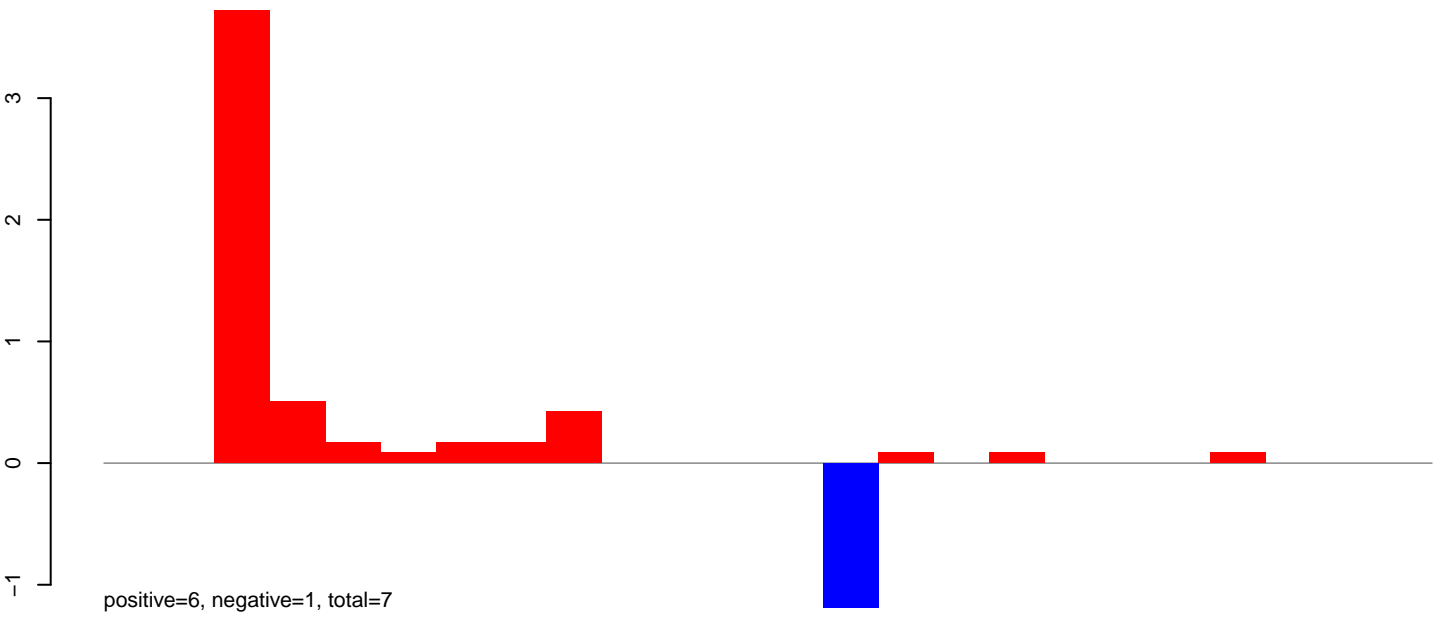


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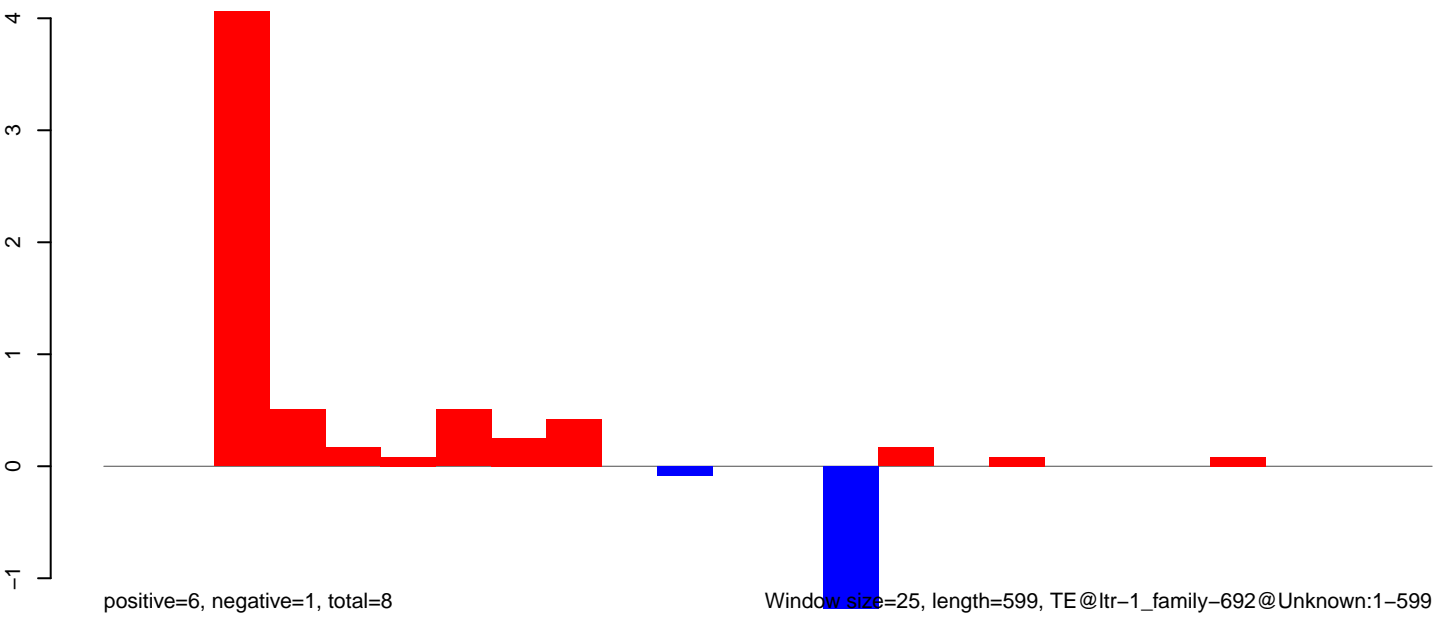
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

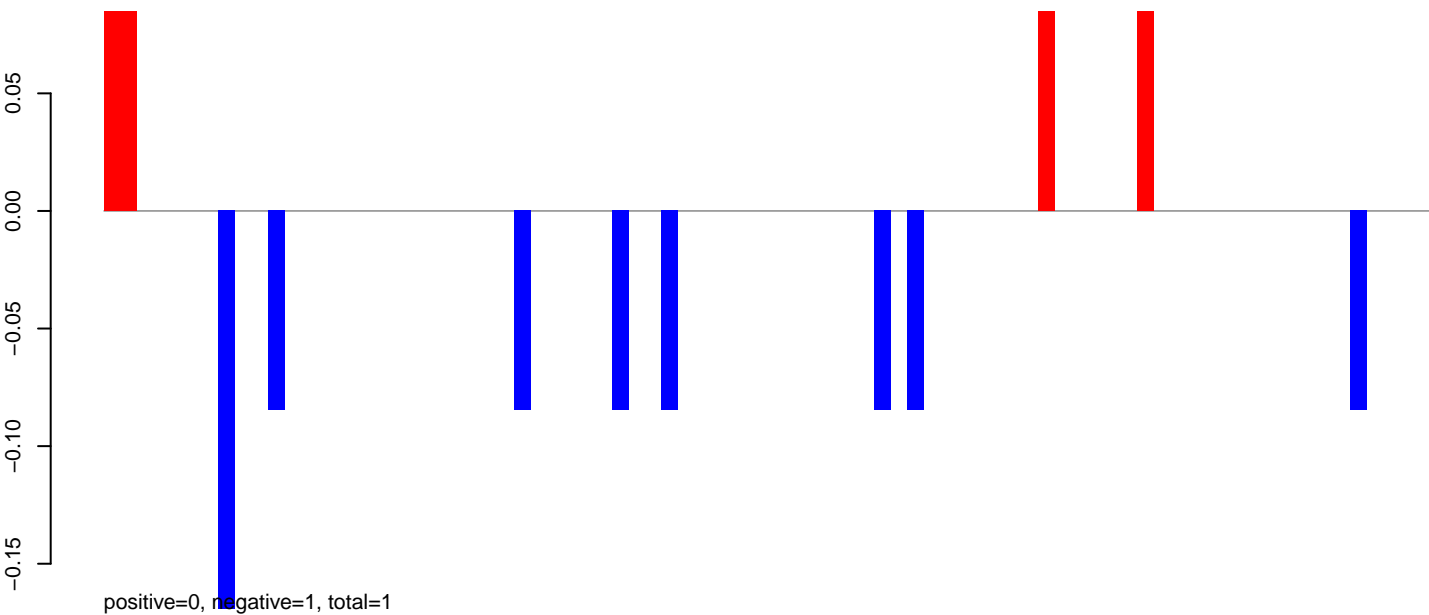


AeAlbo_FemaleMidgut_Denv2_JG.rep

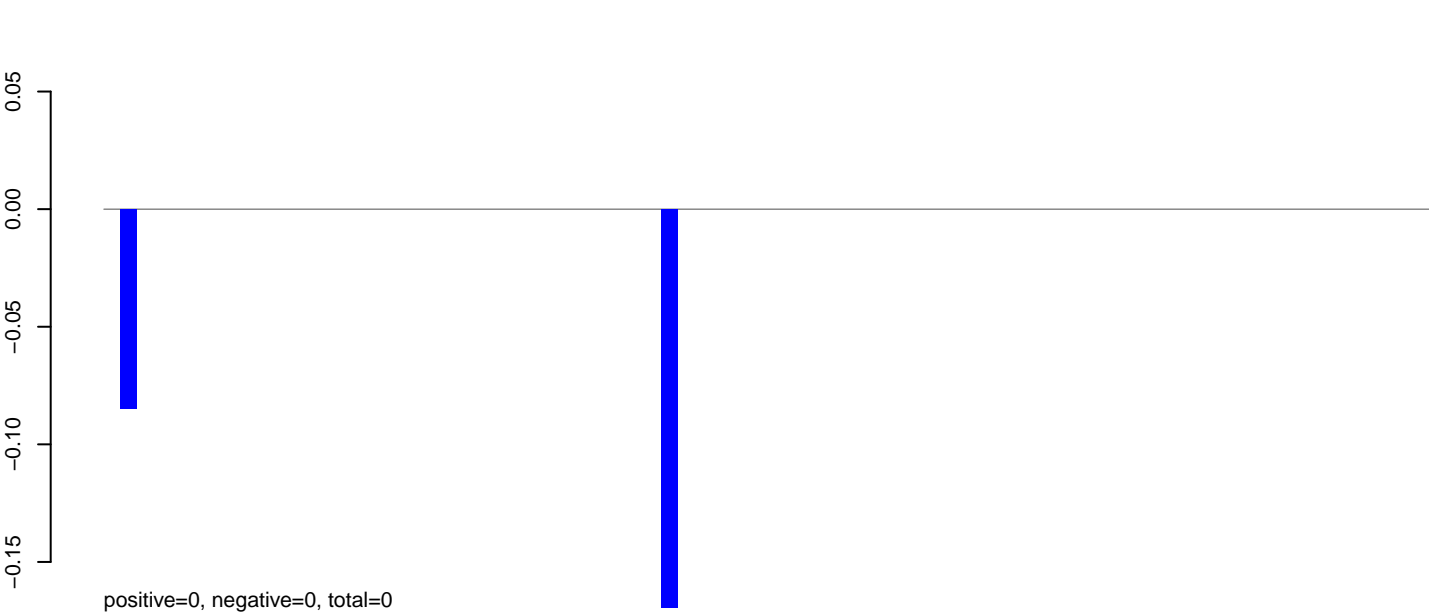


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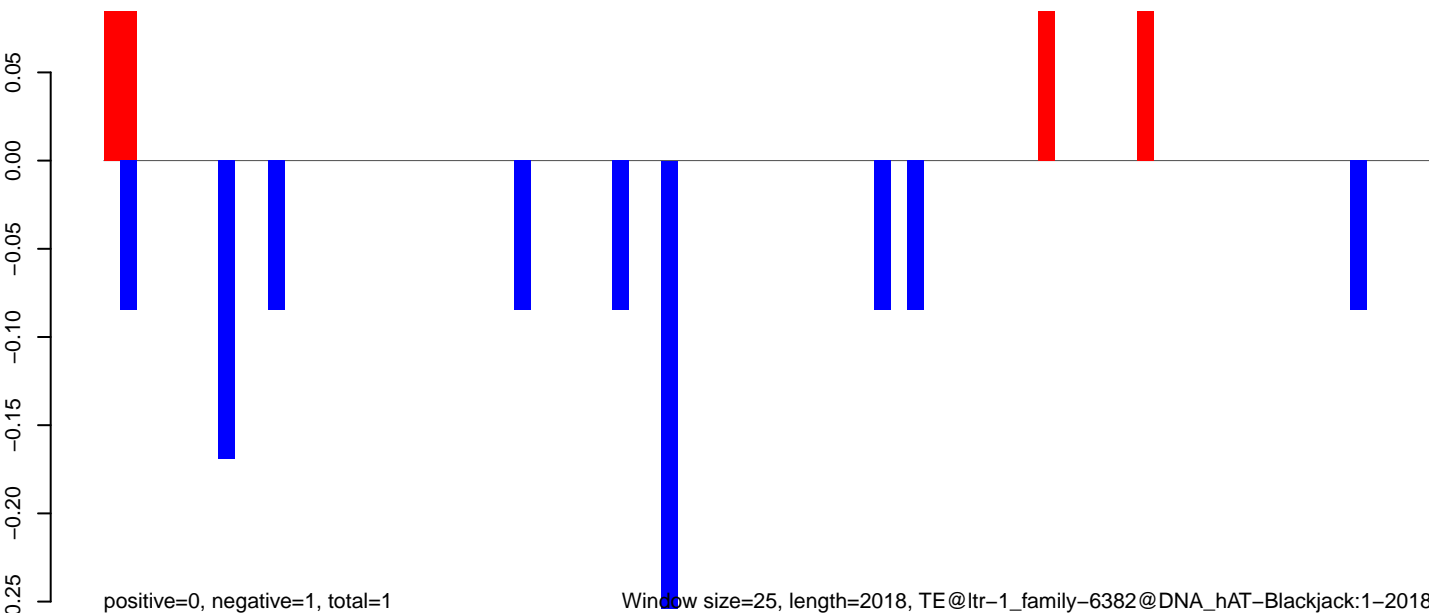
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



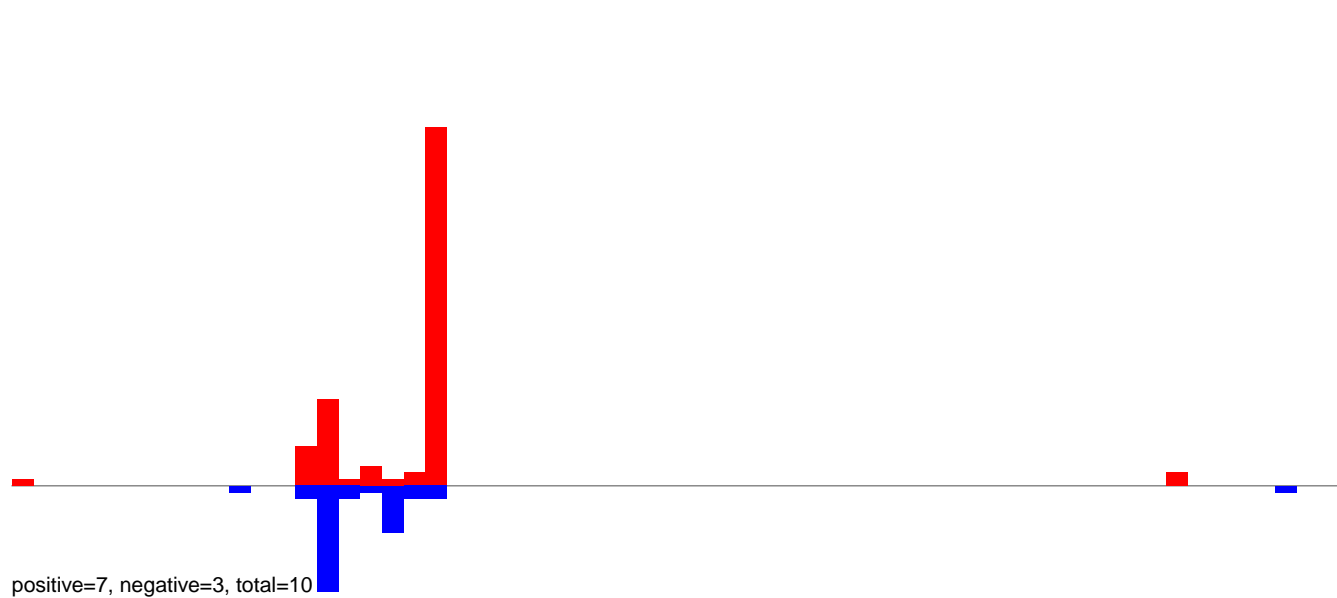
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



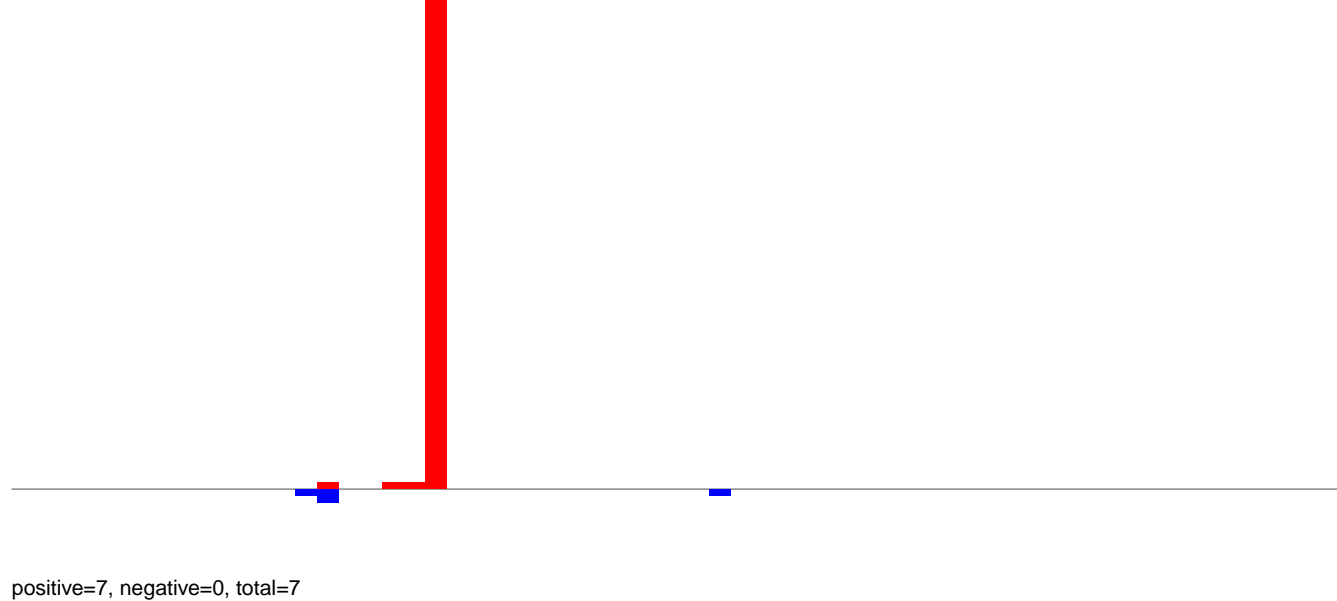
AeAlbo_FemaleMidgut_Denv2_JG.rep



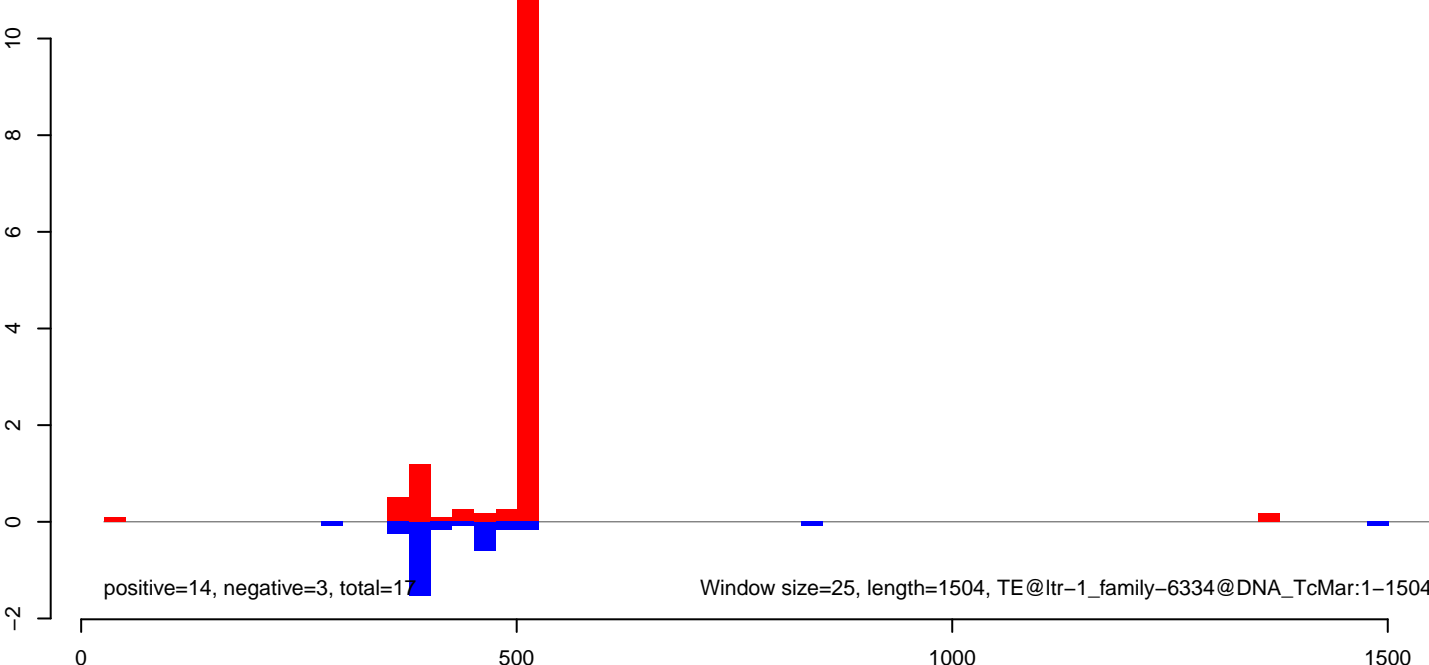
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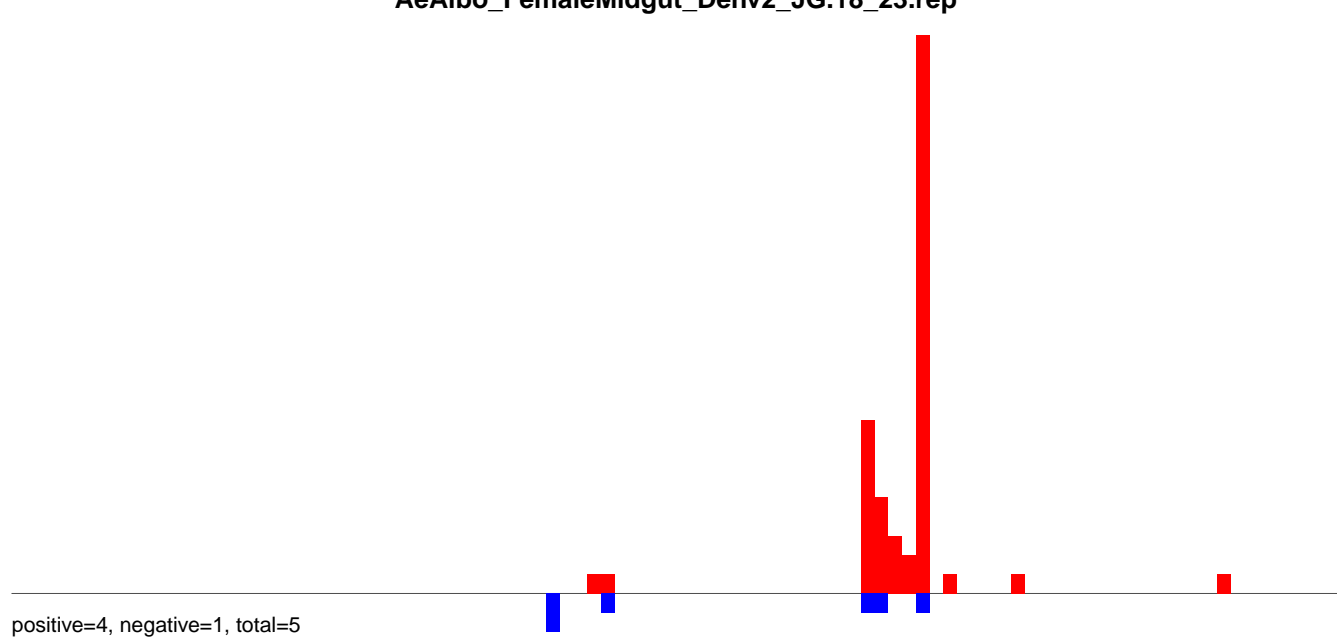
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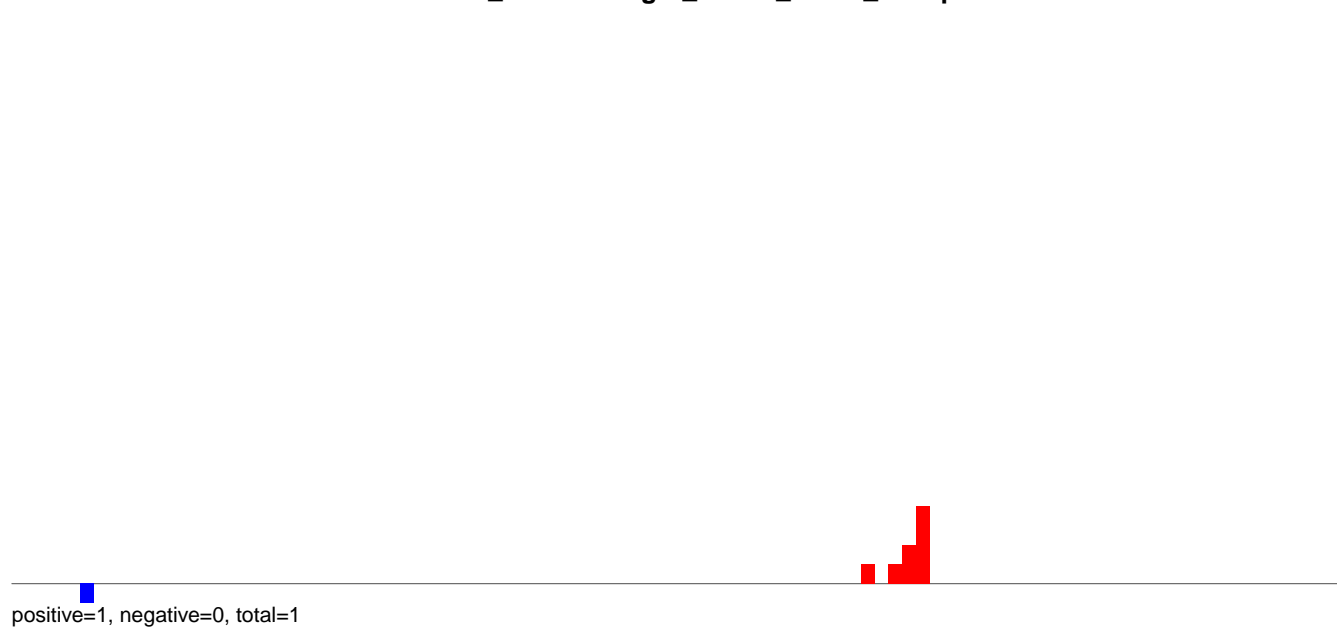
AeAlbo_FemaleMidgut_Denv2_JG.rep



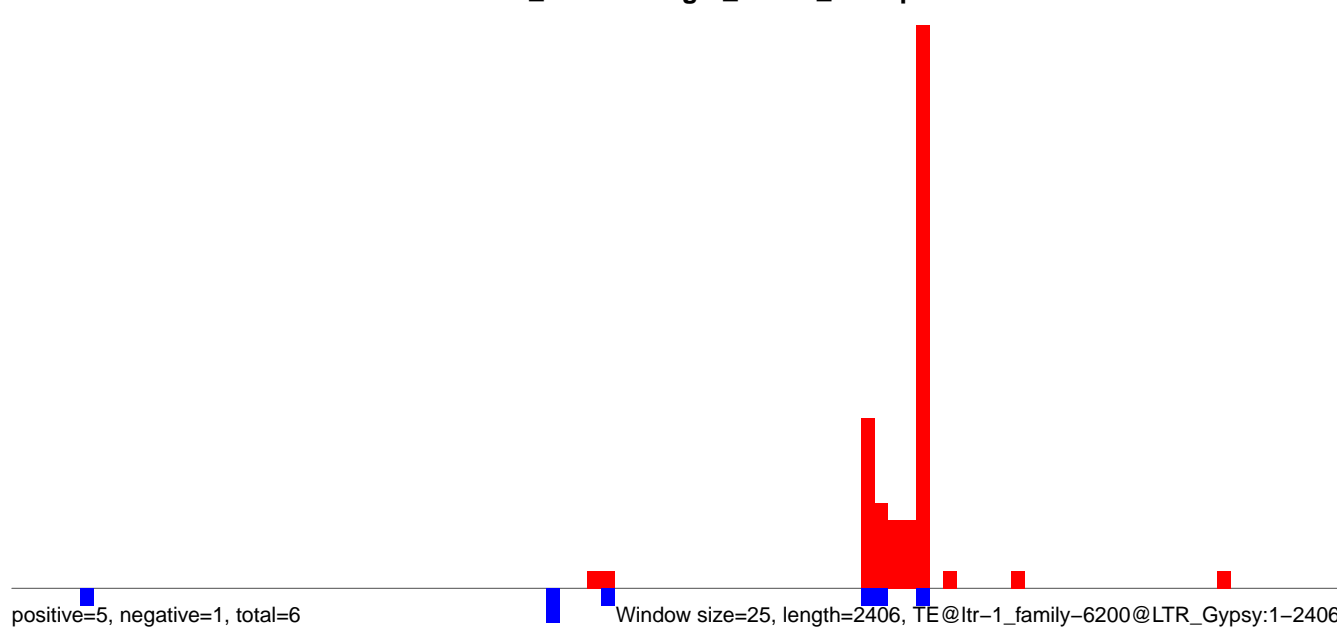
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



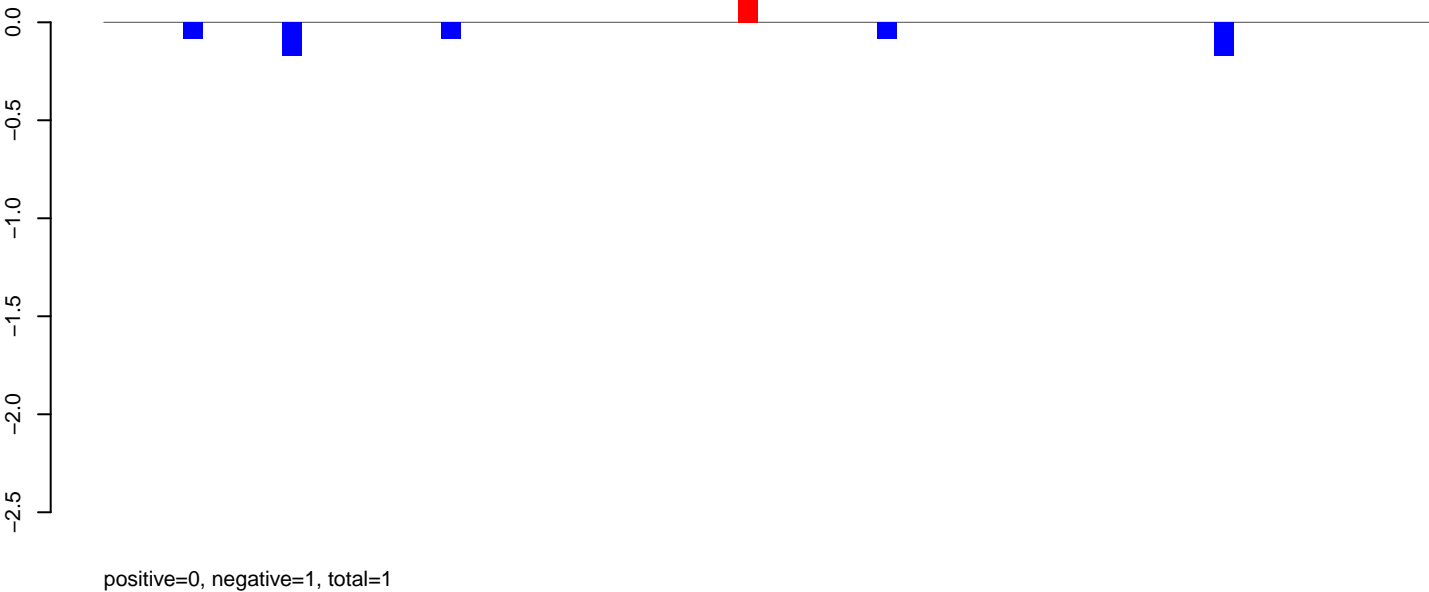
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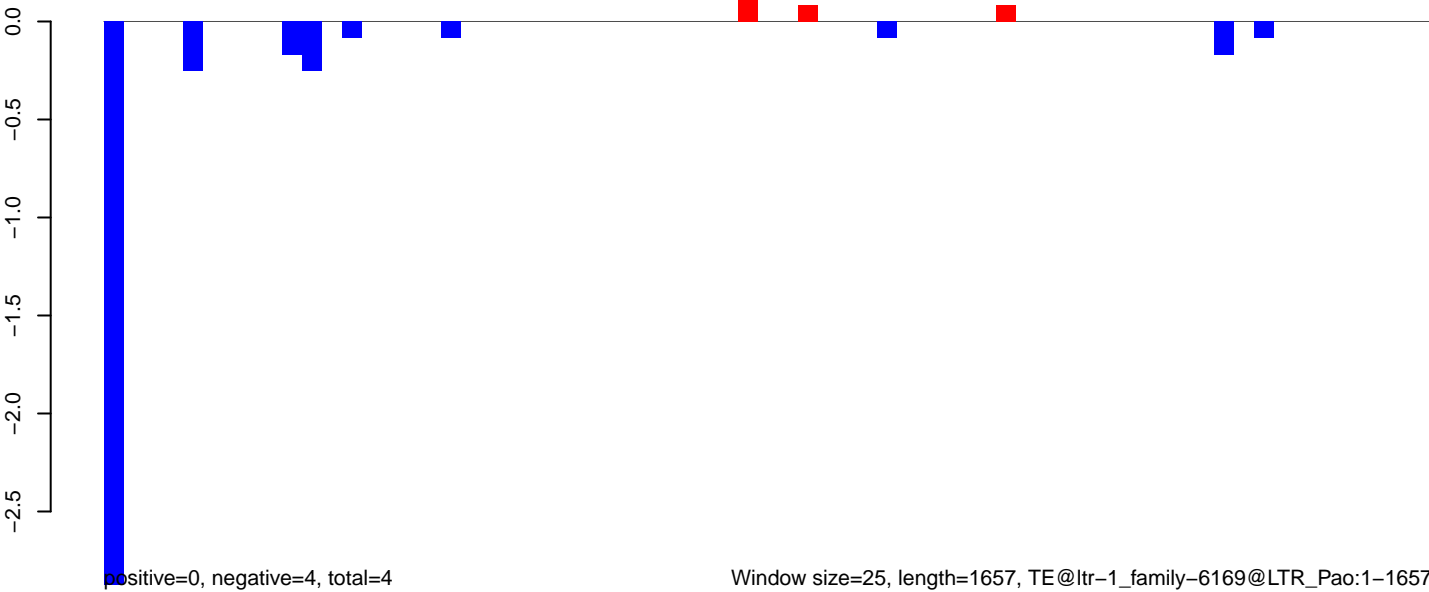
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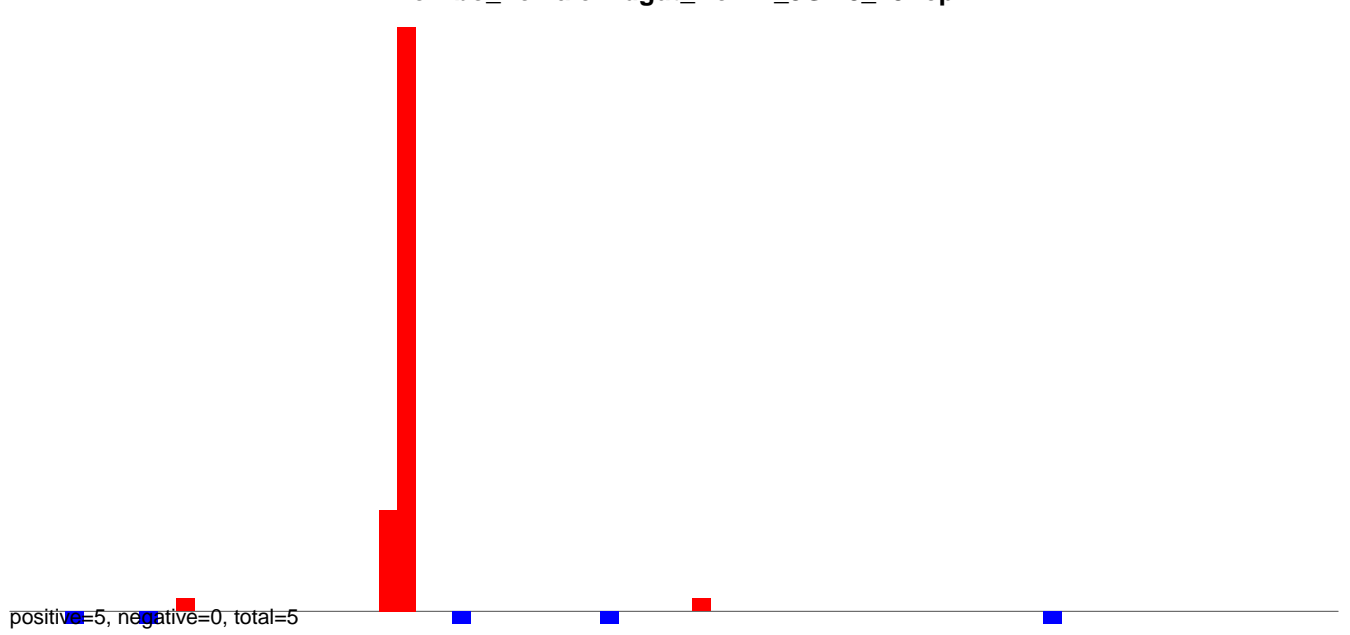
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



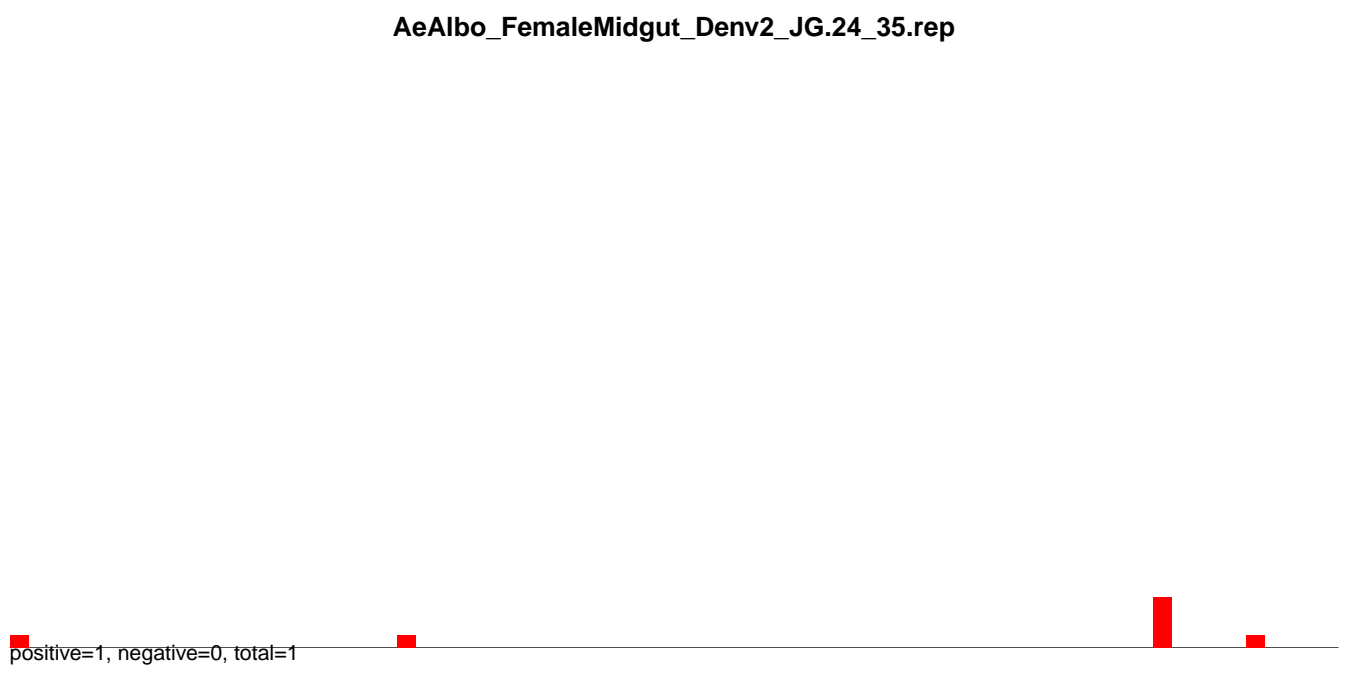
AeAlbo_FemaleMidgut_Denv2_JG.rep



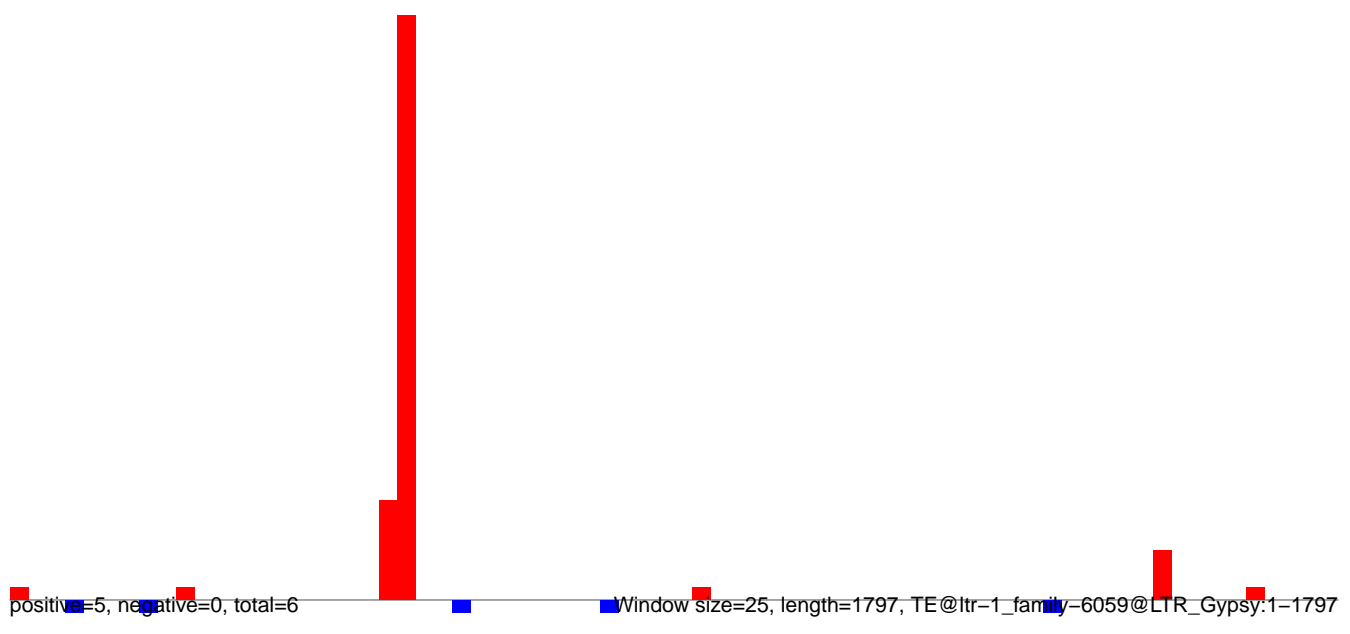
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

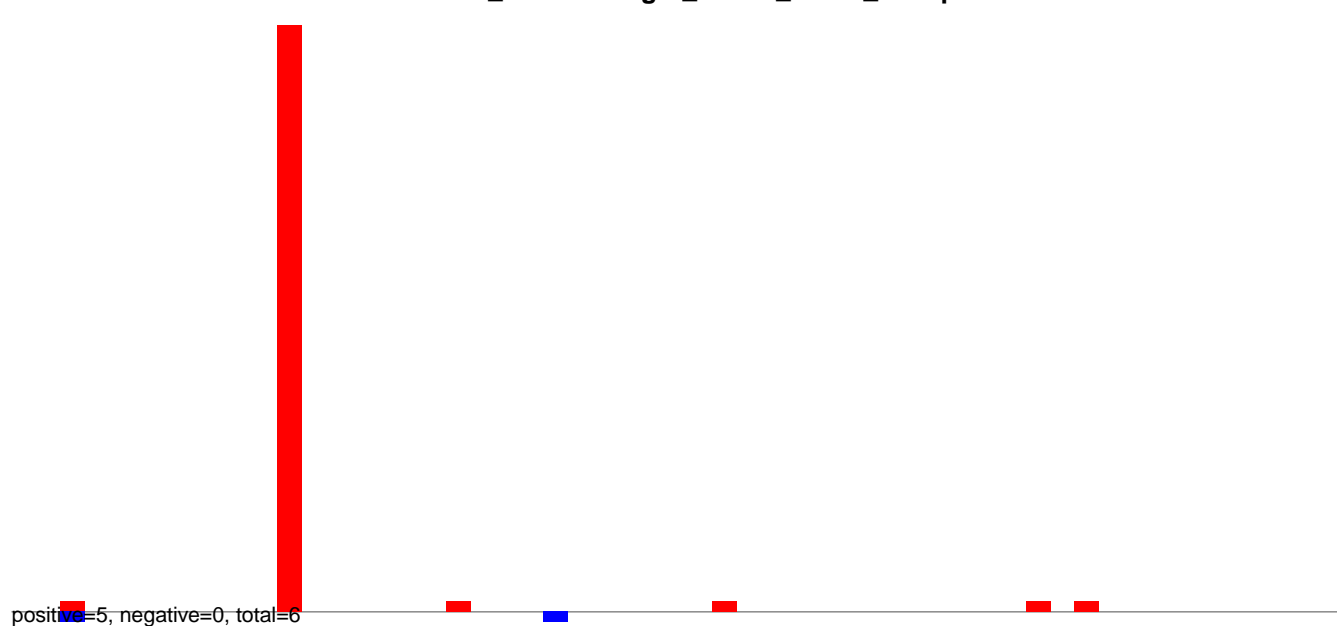


AeAlbo_FemaleMidgut_Denv2_JG.rep

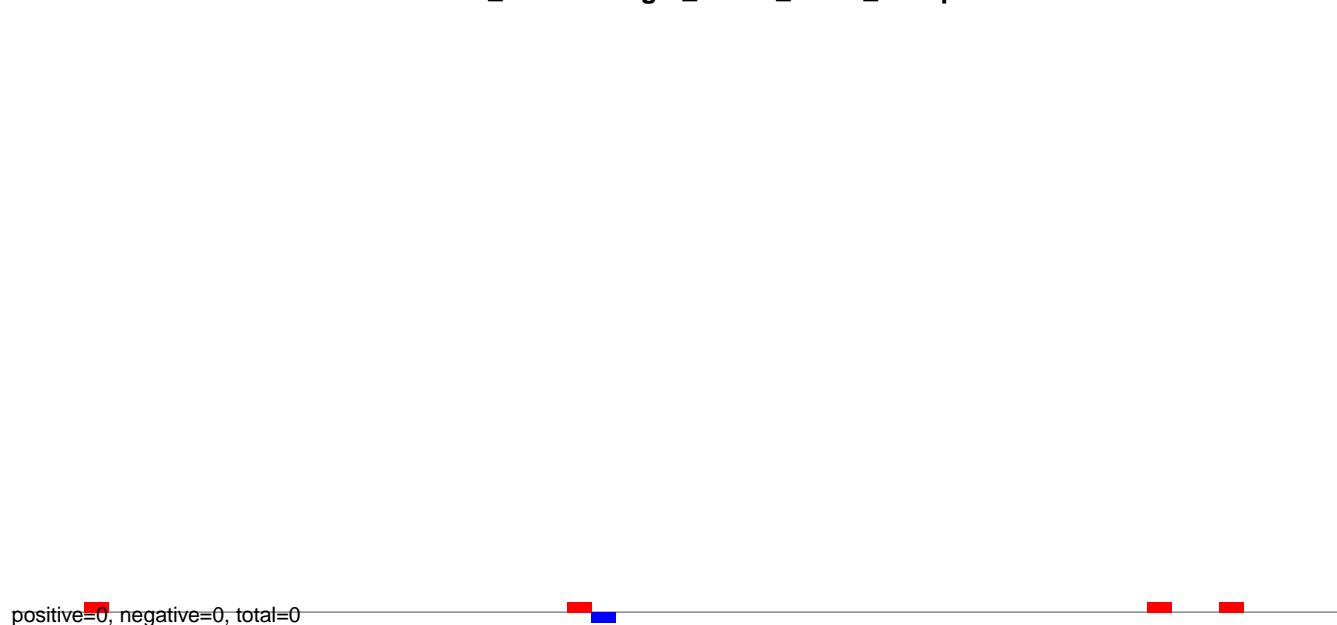


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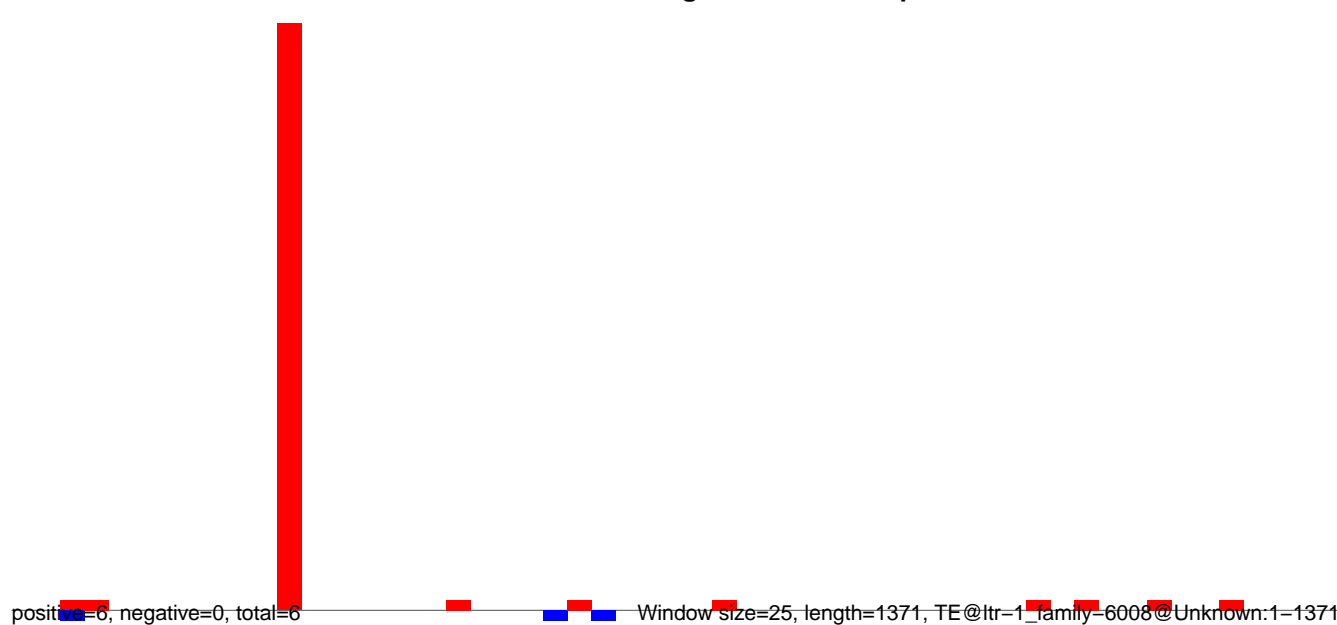
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



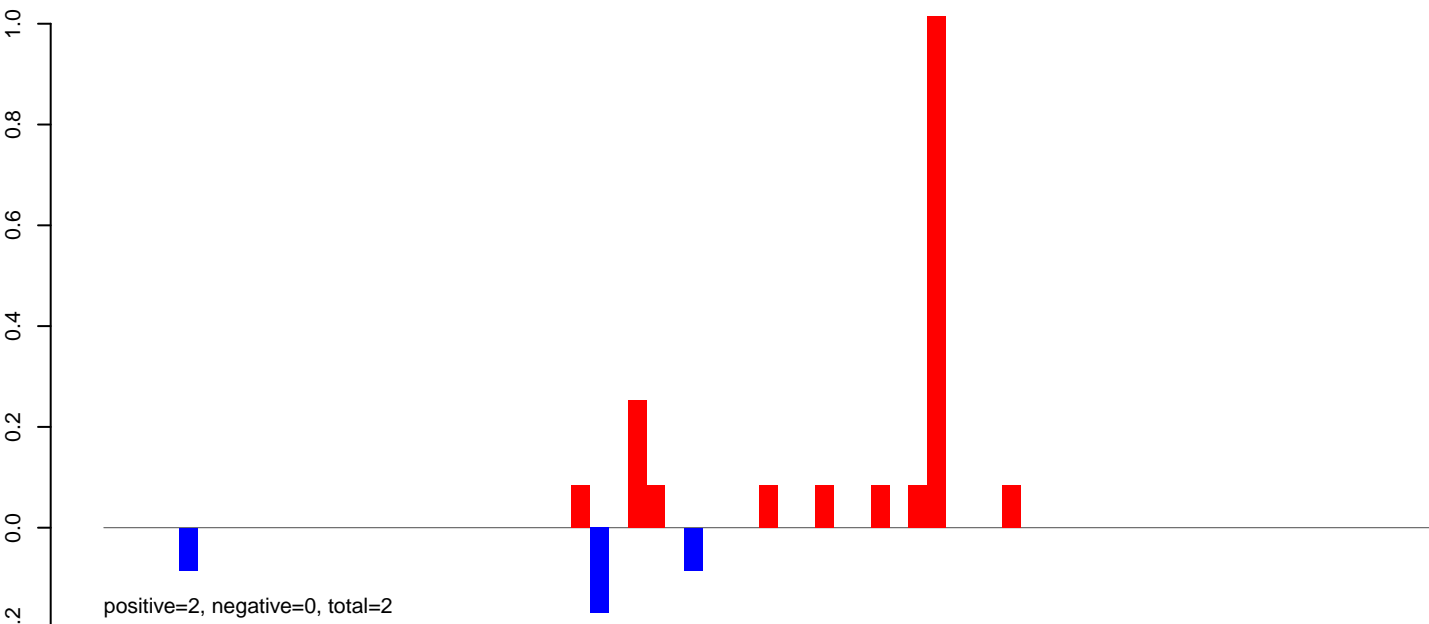
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



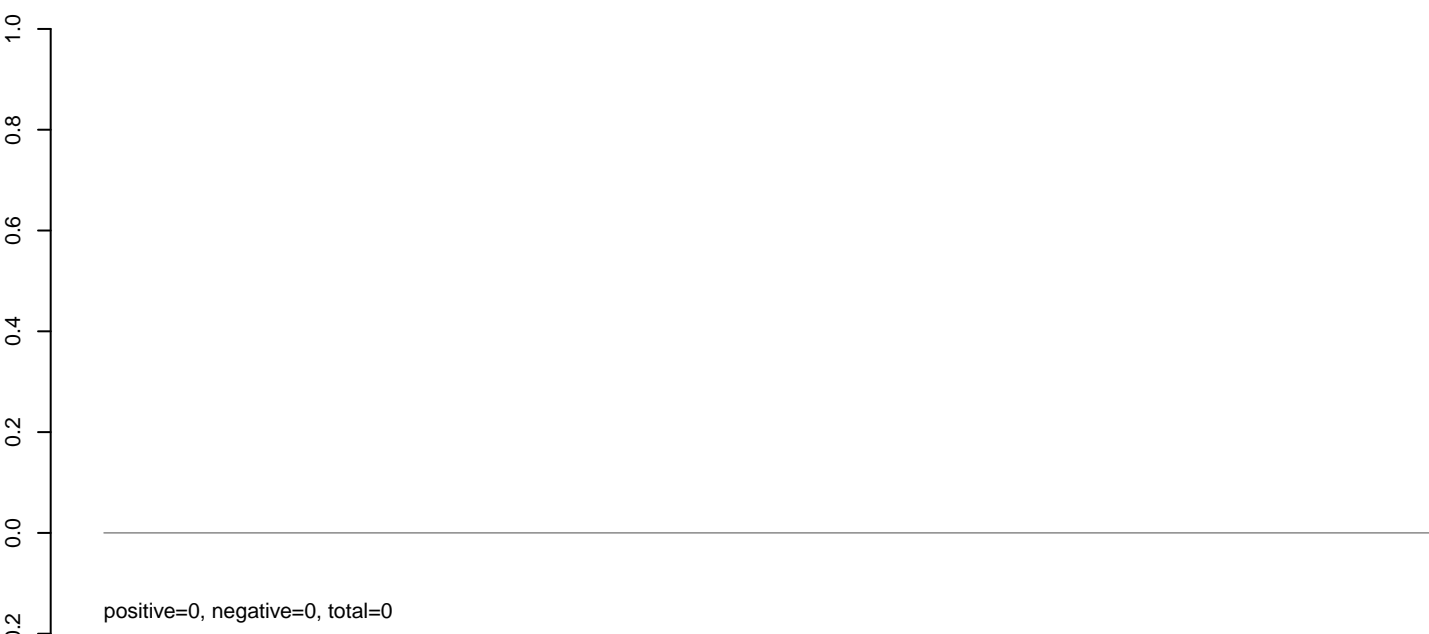
AeAlbo_FemaleMidgut_Denv2_JG.rep



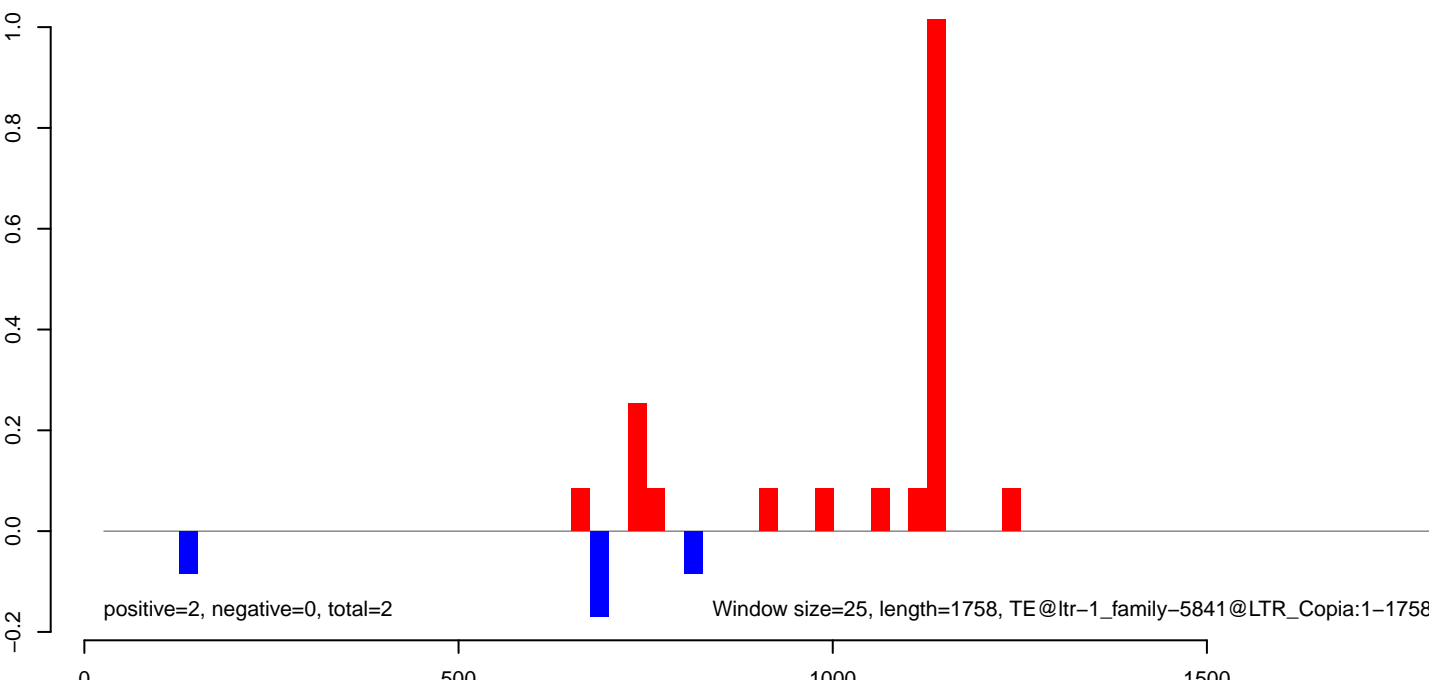
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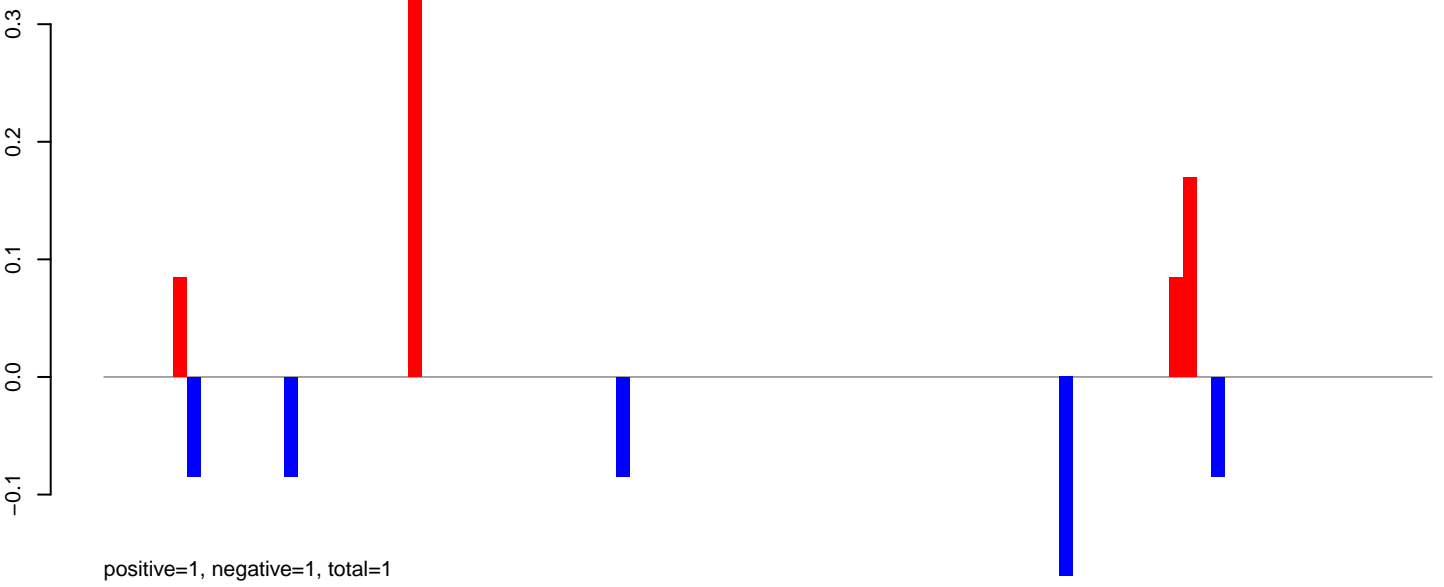
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



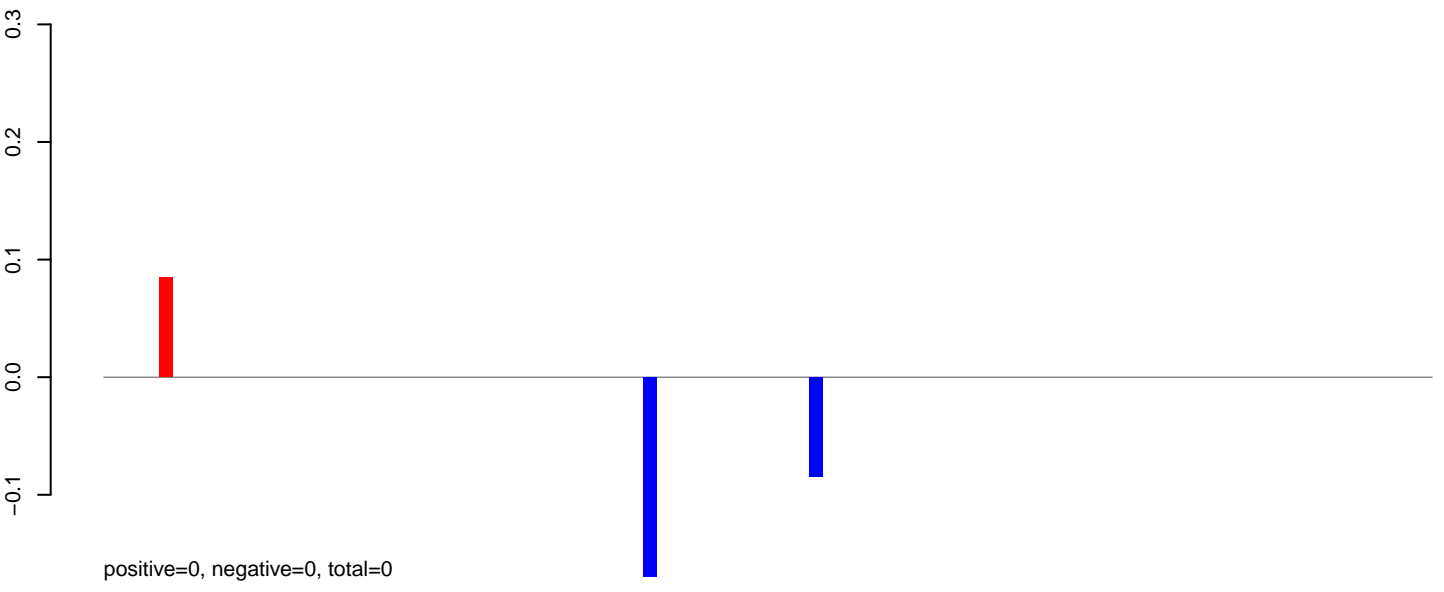
AeAlbo_FemaleMidgut_Denv2_JG.rep



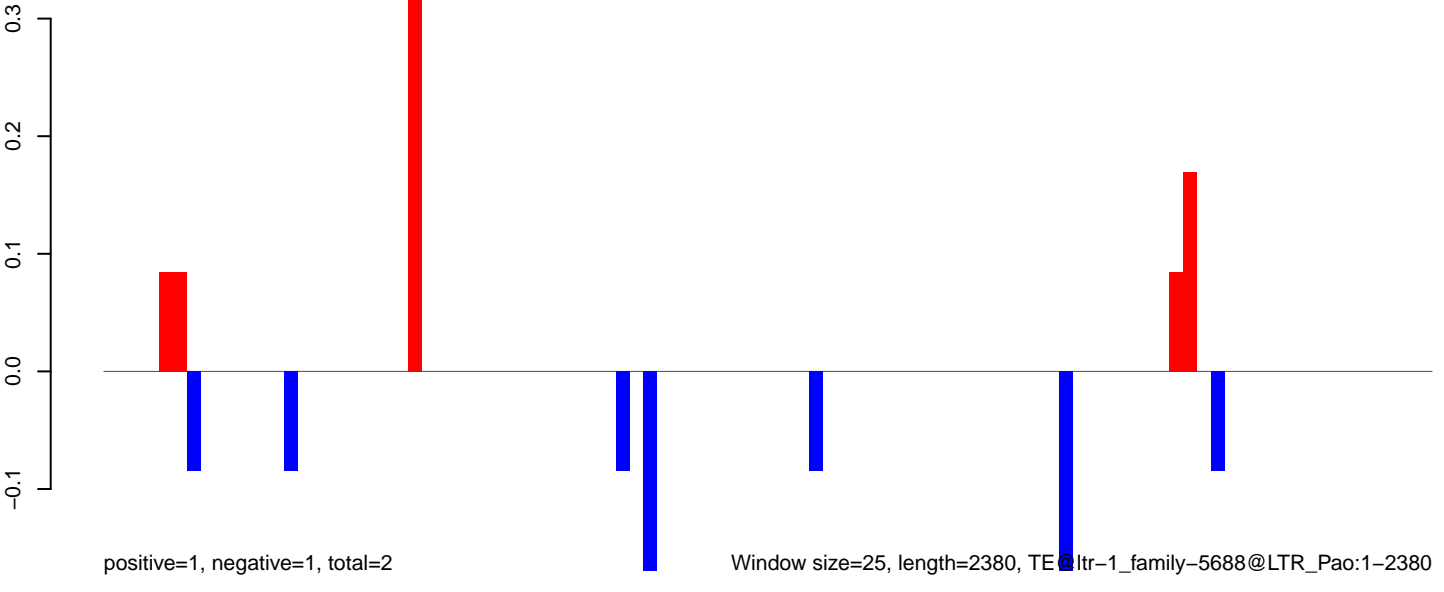
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

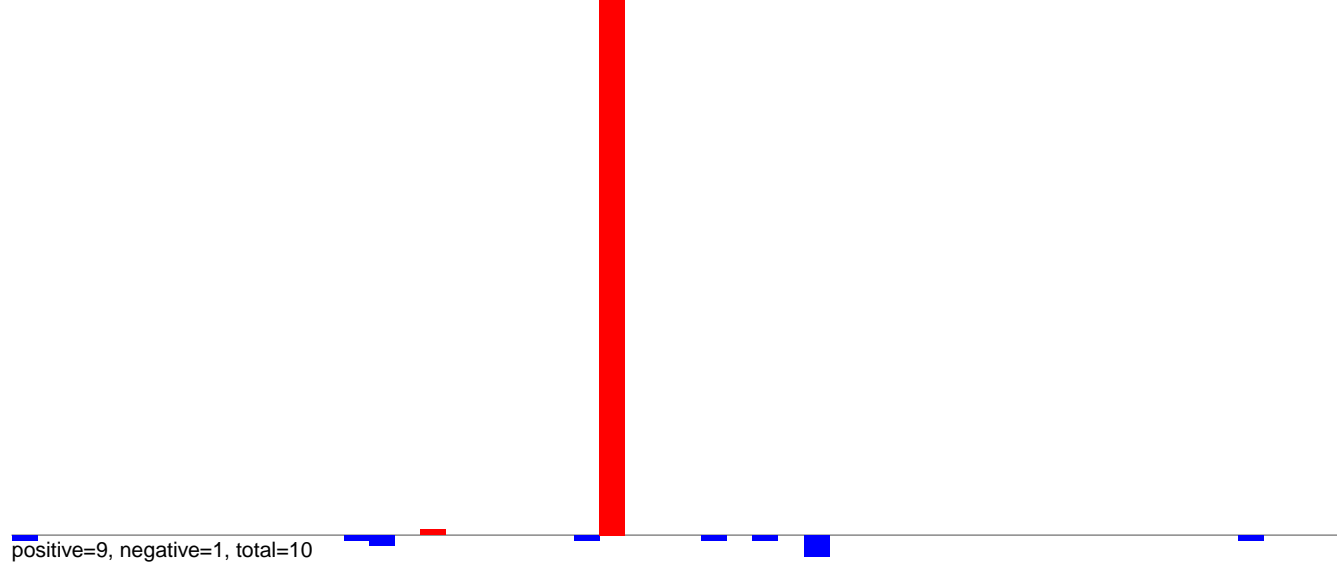


AeAlbo_FemaleMidgut_Denv2_JG.rep

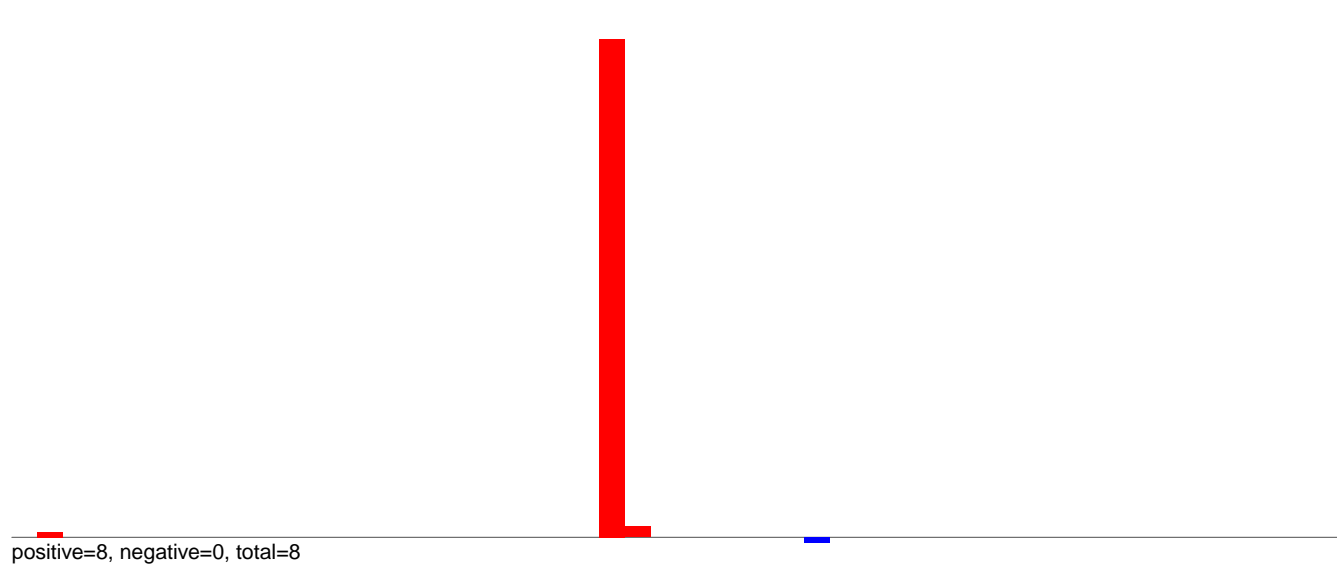


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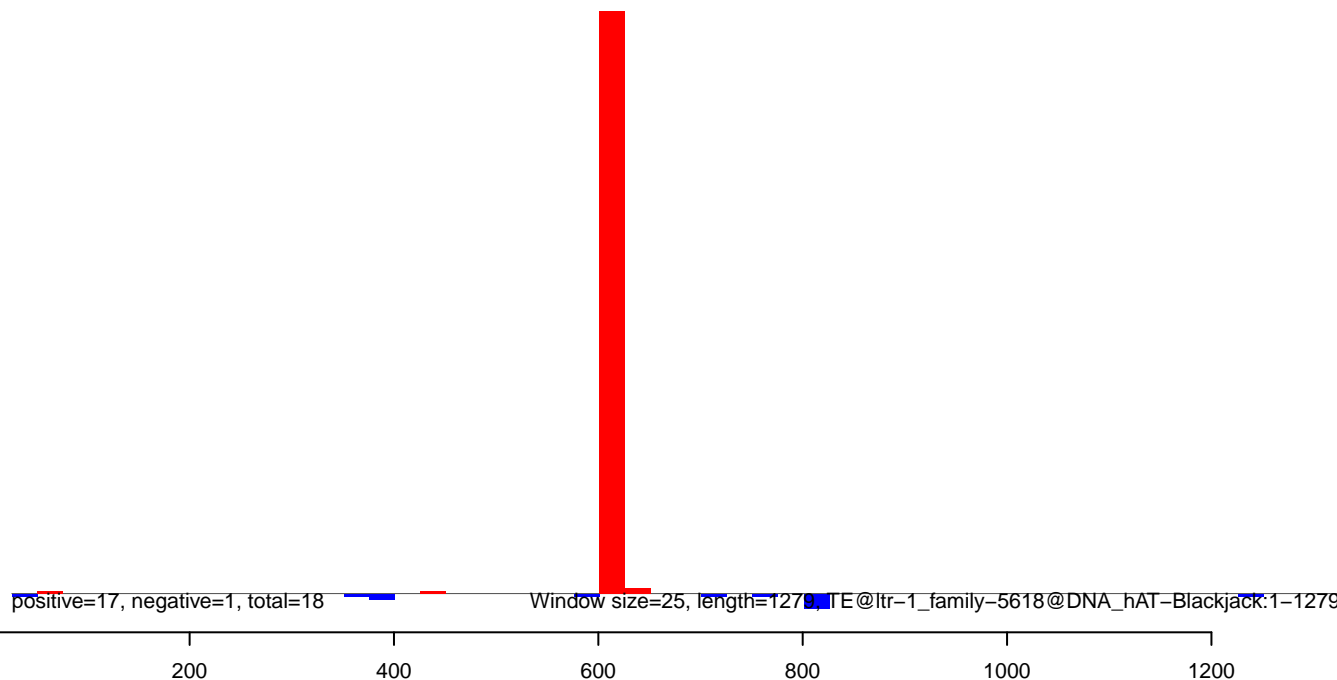
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



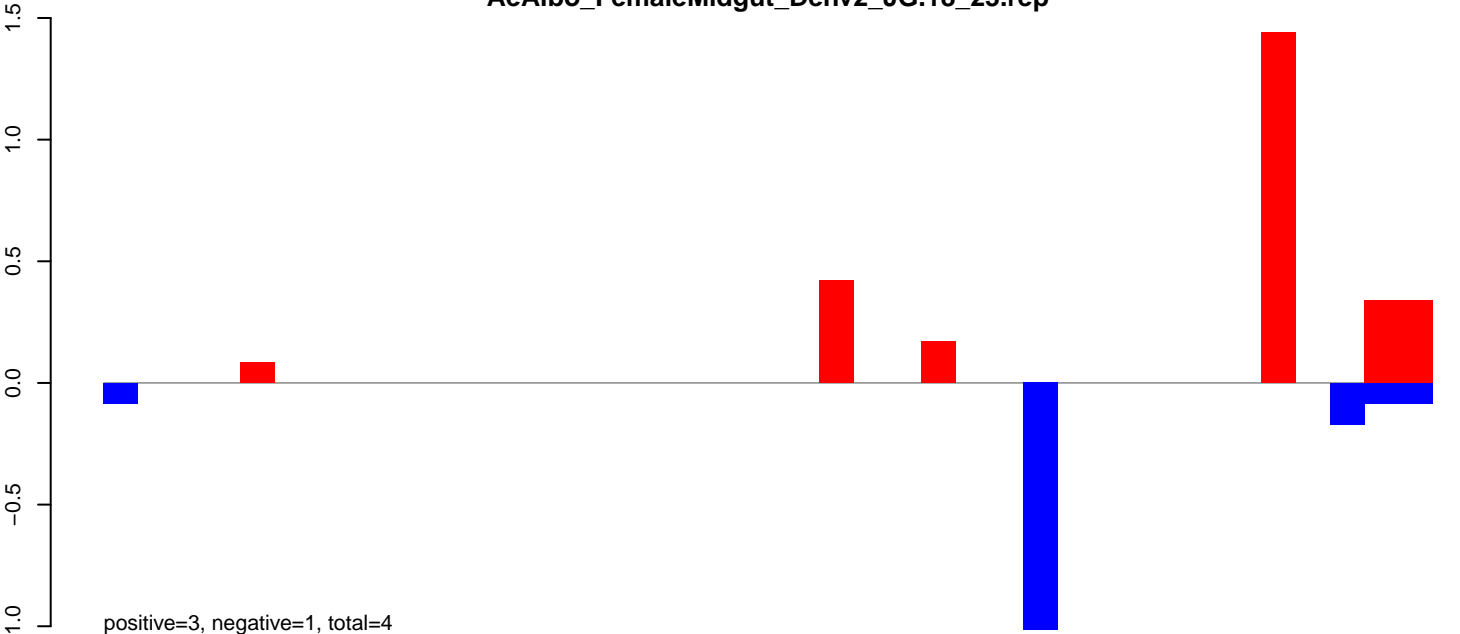
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



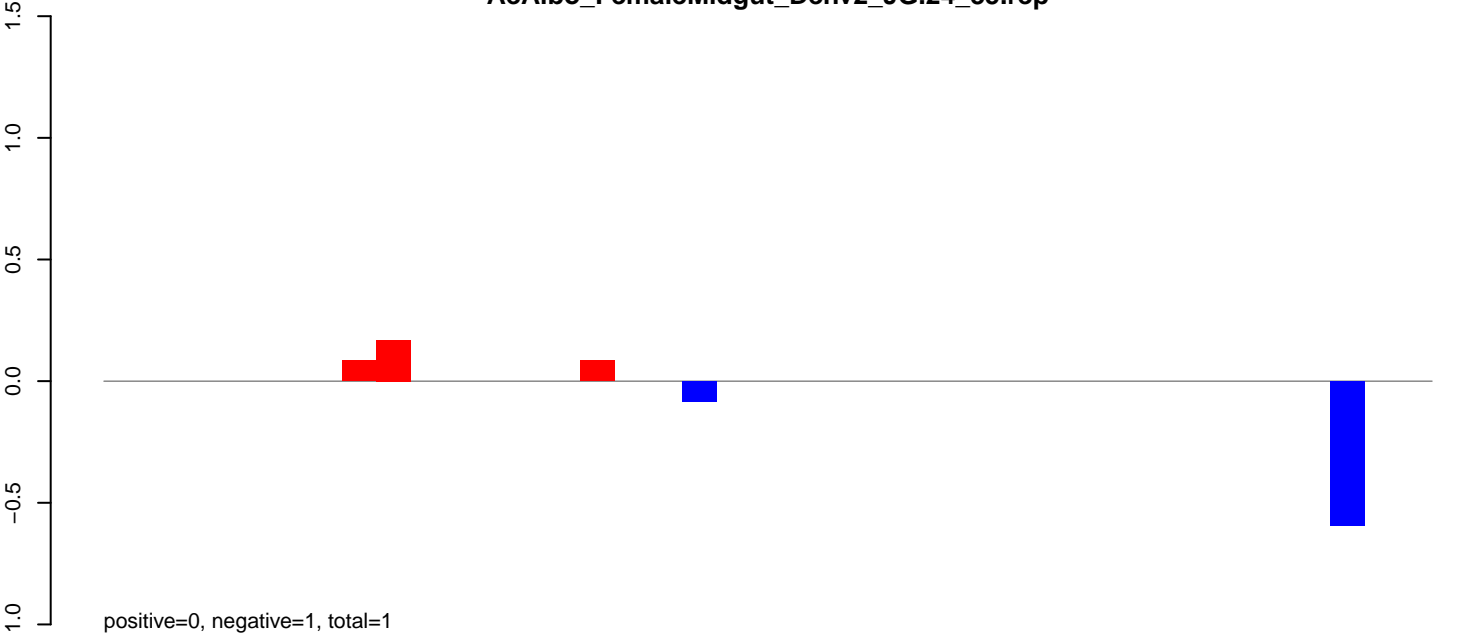
AeAlbo_FemaleMidgut_Denv2_JG.rep



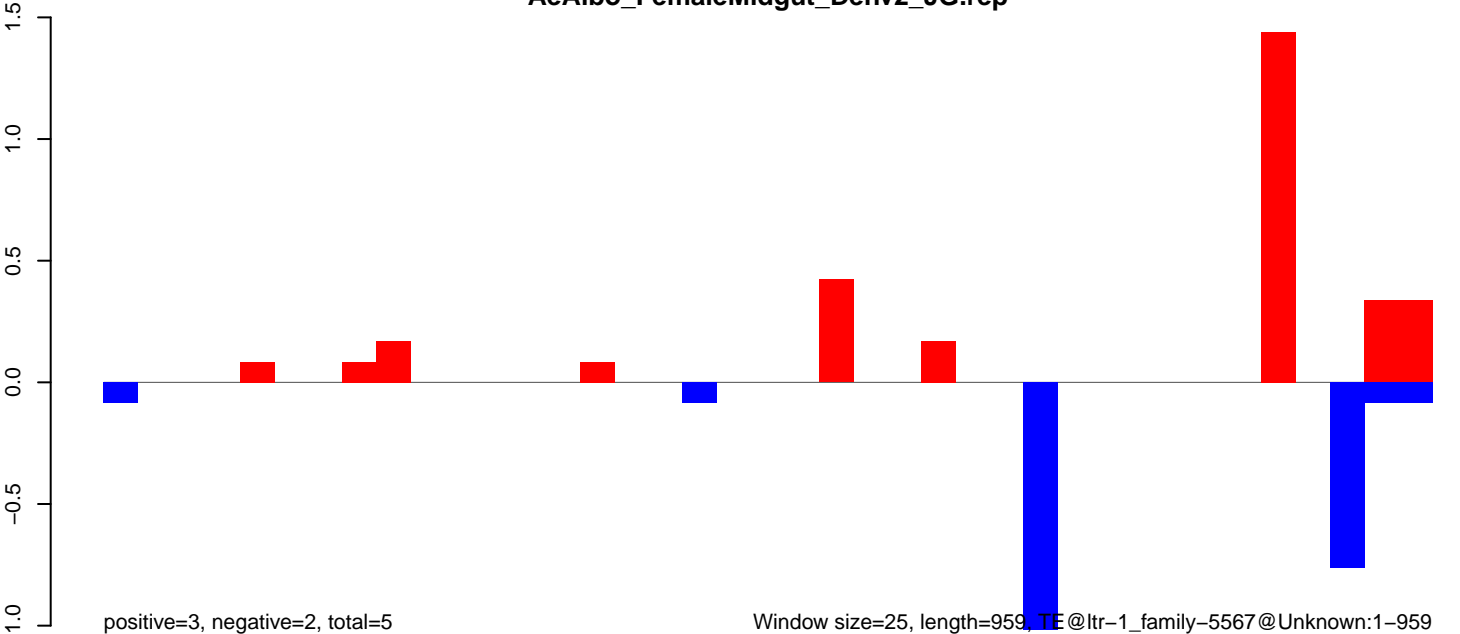
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

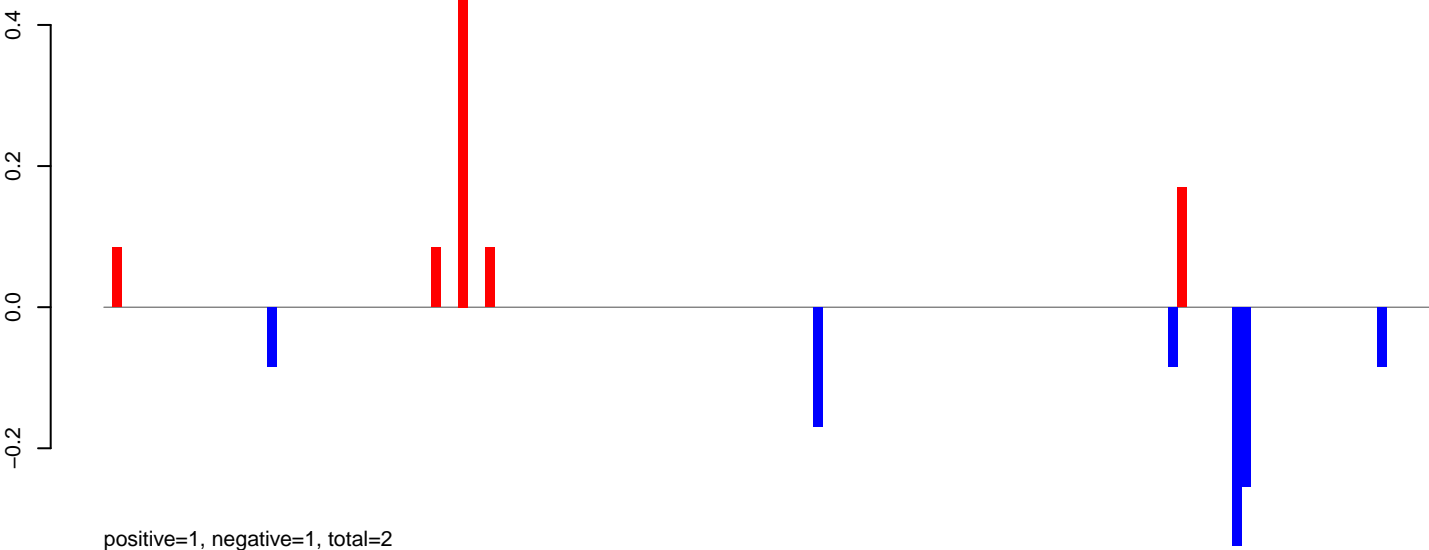


AeAlbo_FemaleMidgut_Denv2_JG.rep

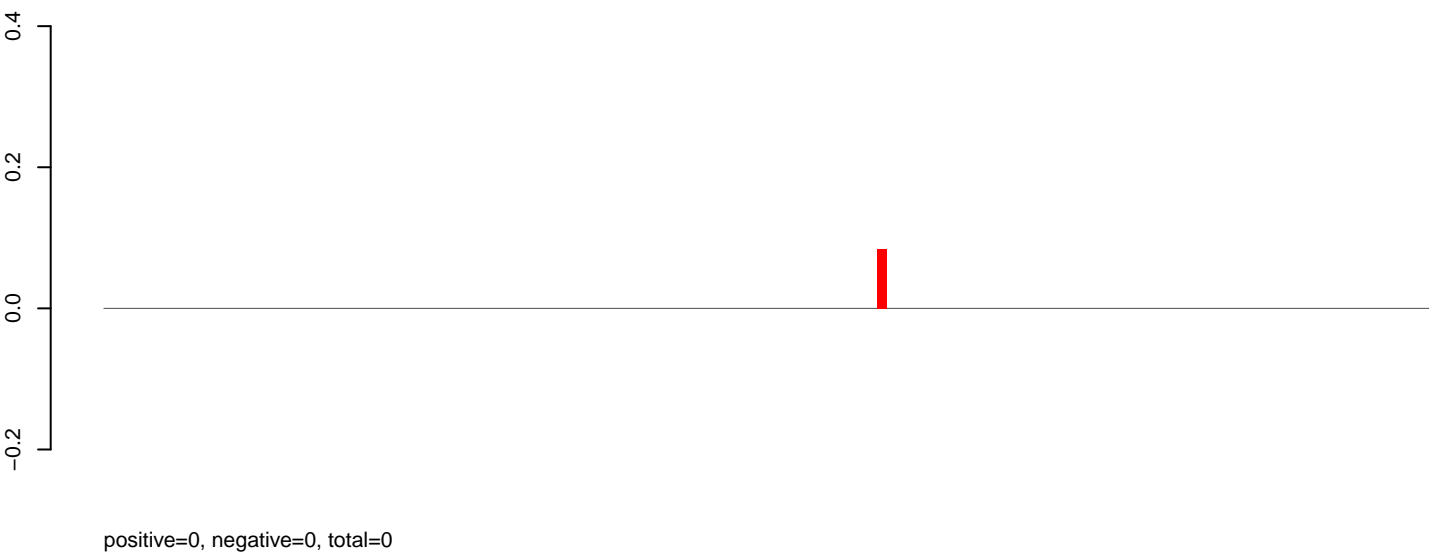


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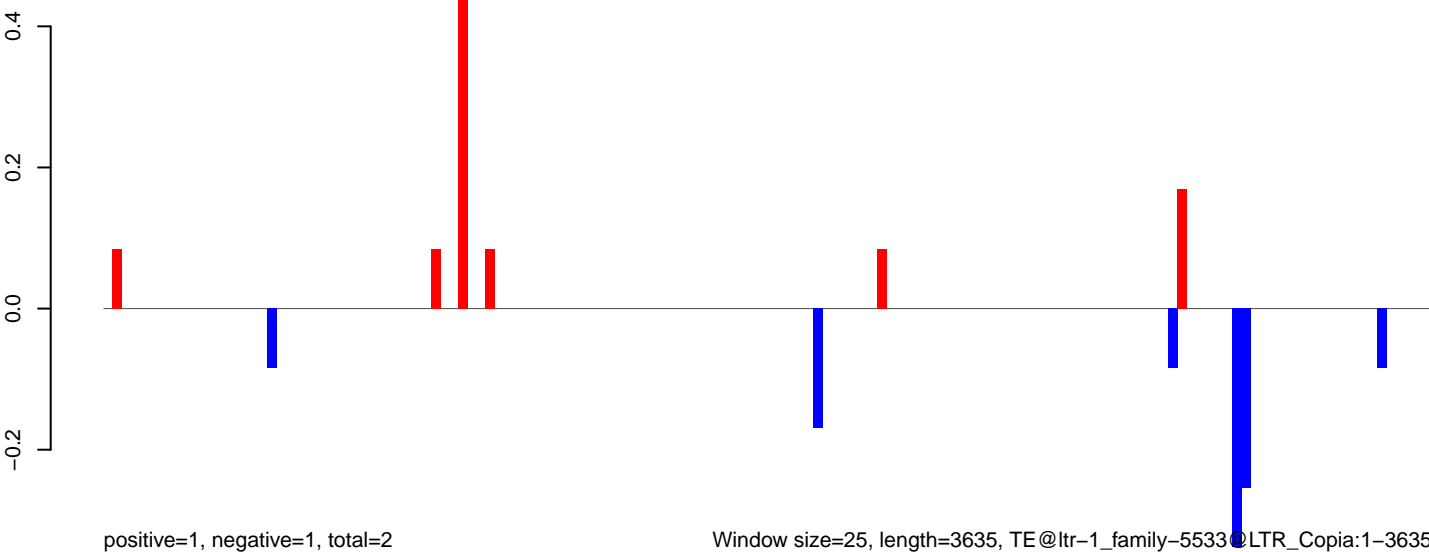
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



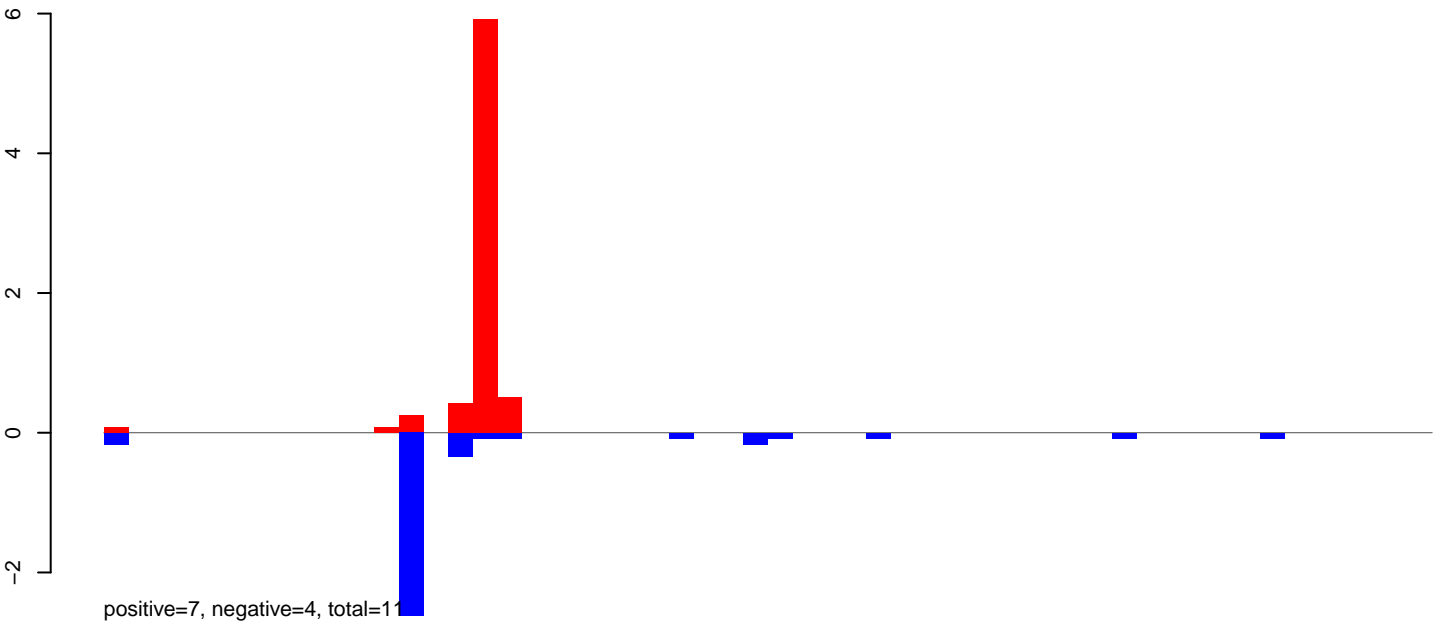
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



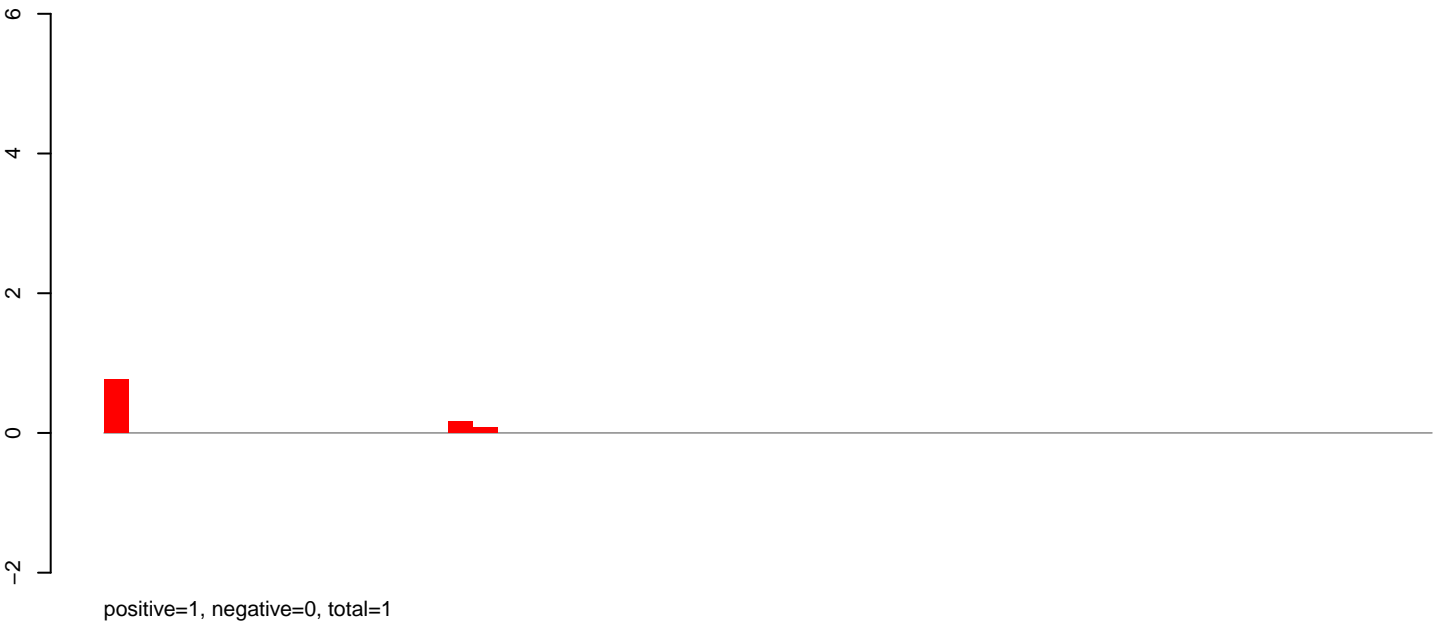
AeAlbo_FemaleMidgut_Denv2_JG.rep



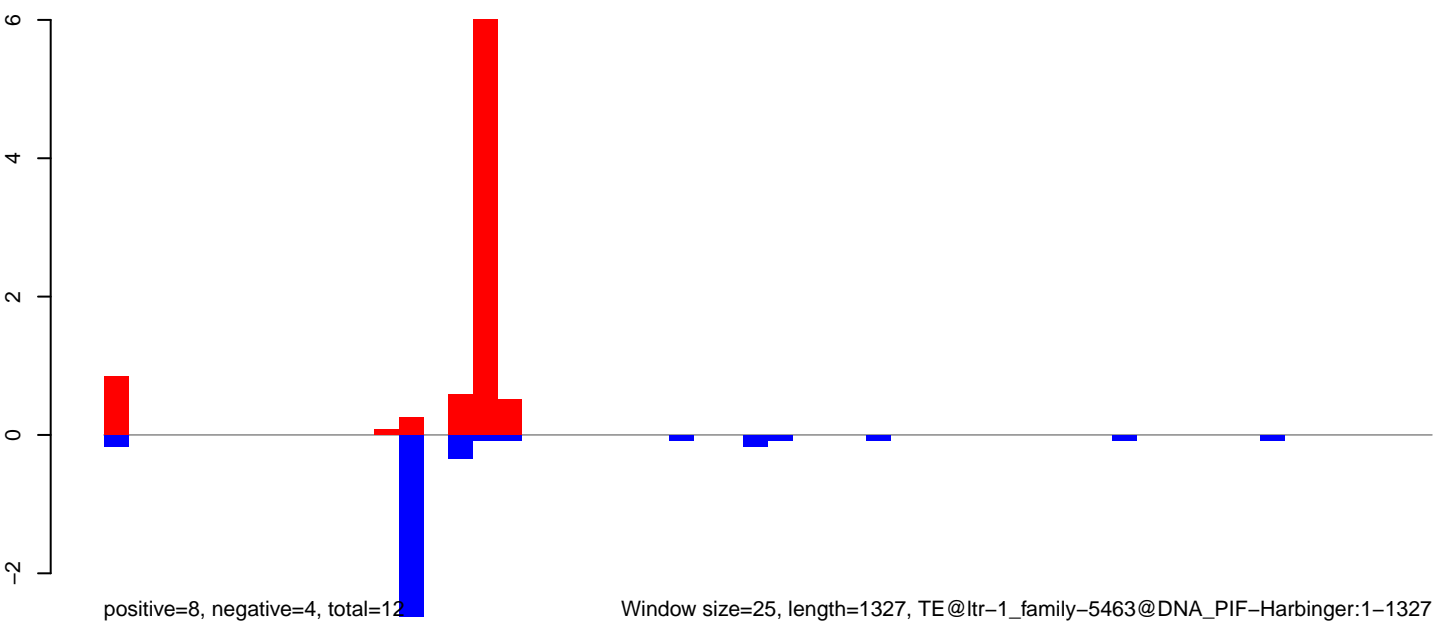
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

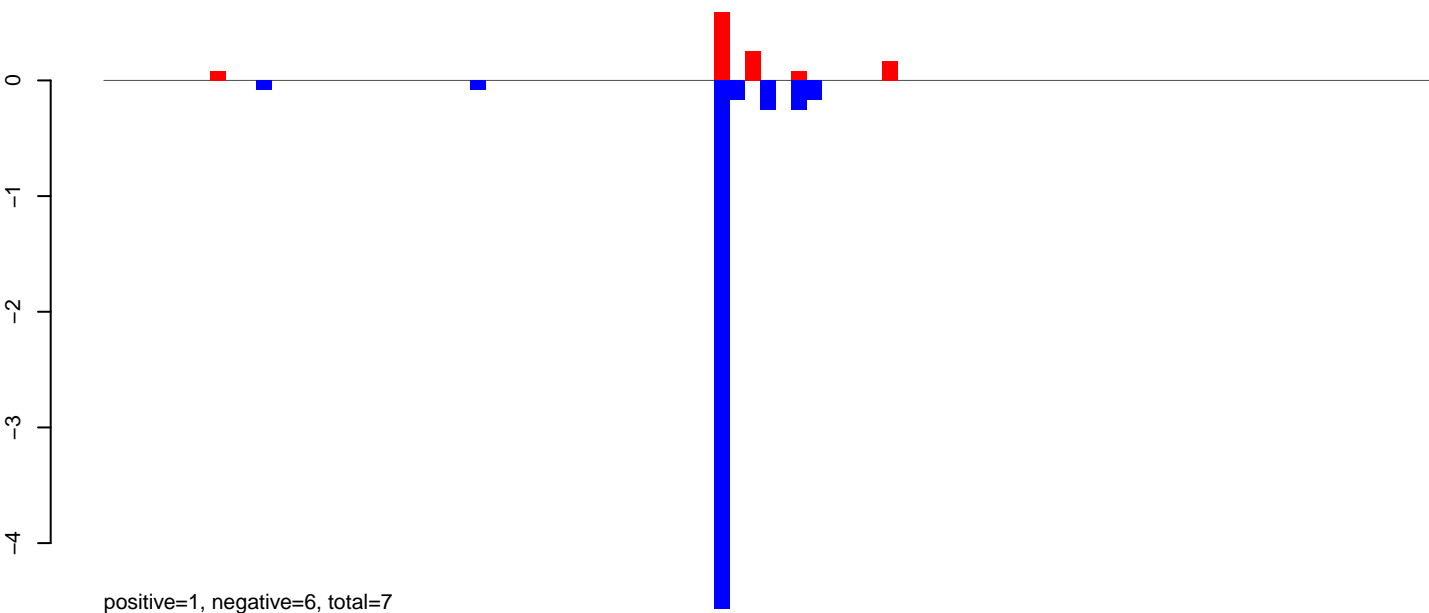


AeAlbo_FemaleMidgut_Denv2_JG.rep

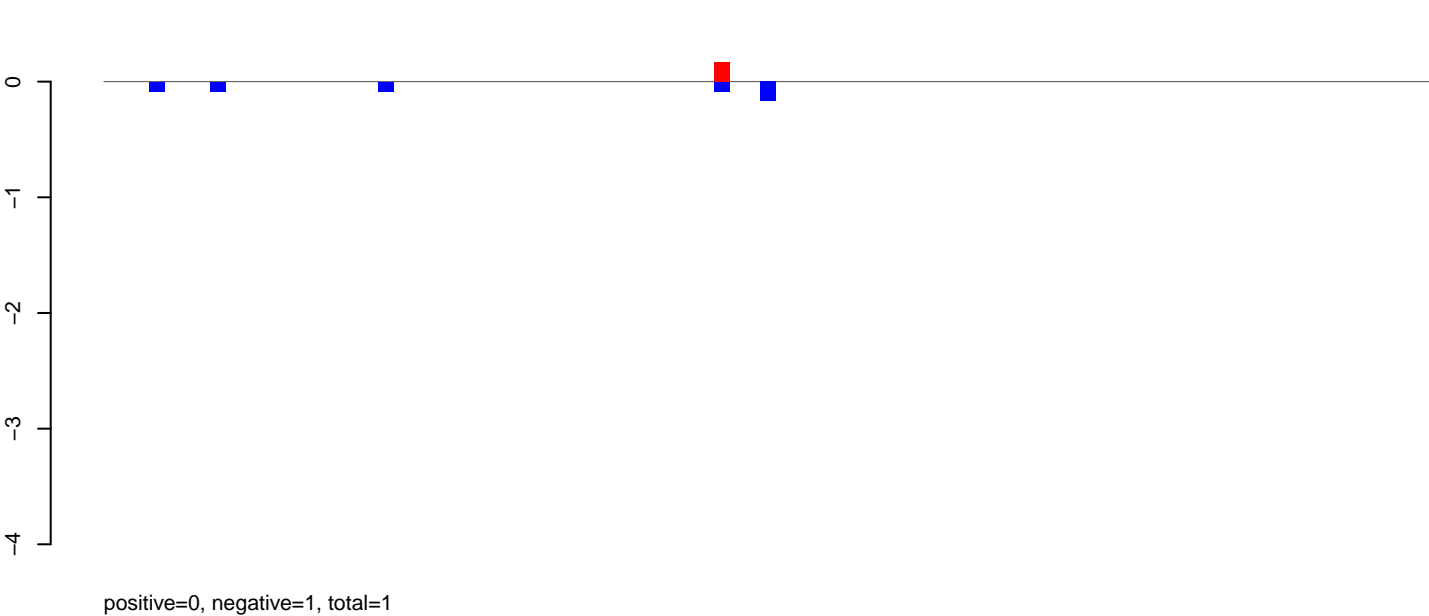


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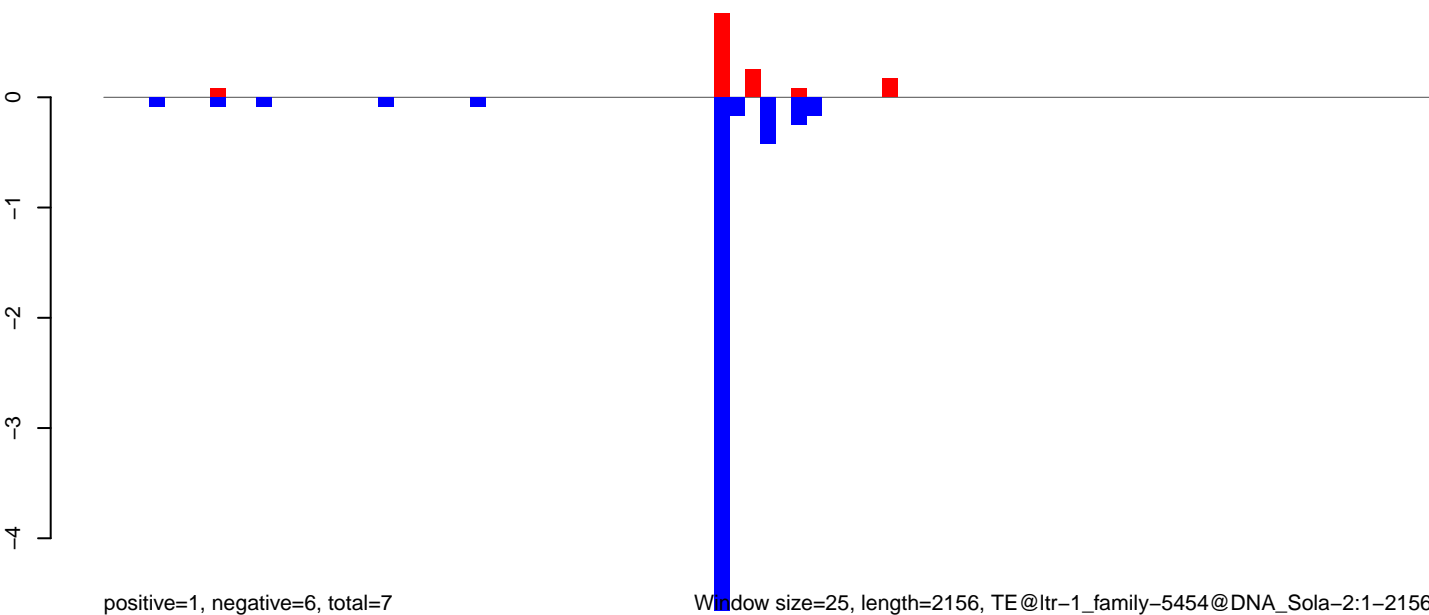
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

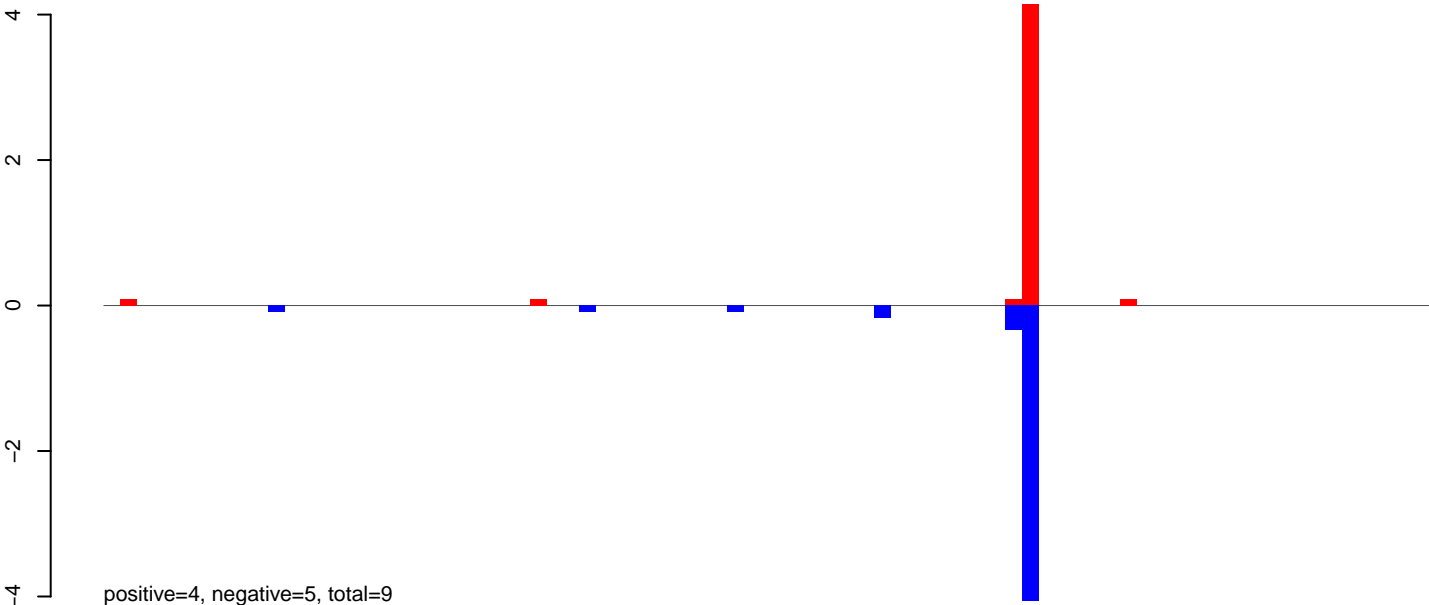


AeAlbo_FemaleMidgut_Denv2_JG.rep

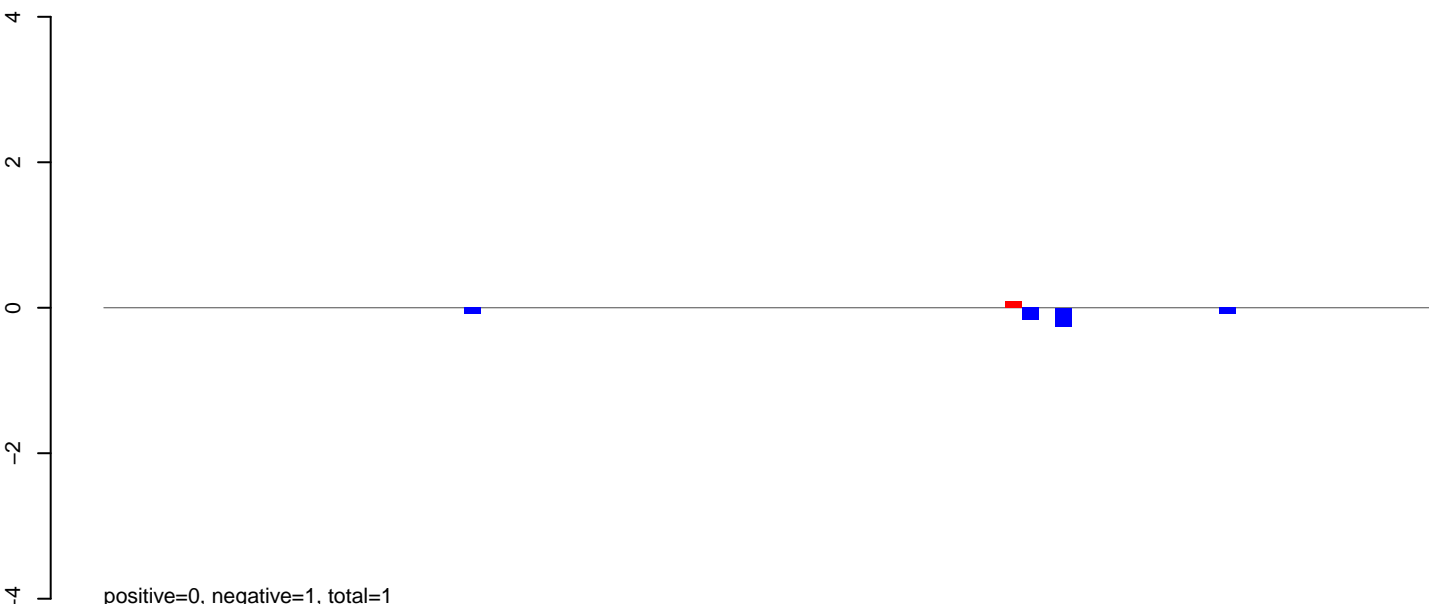


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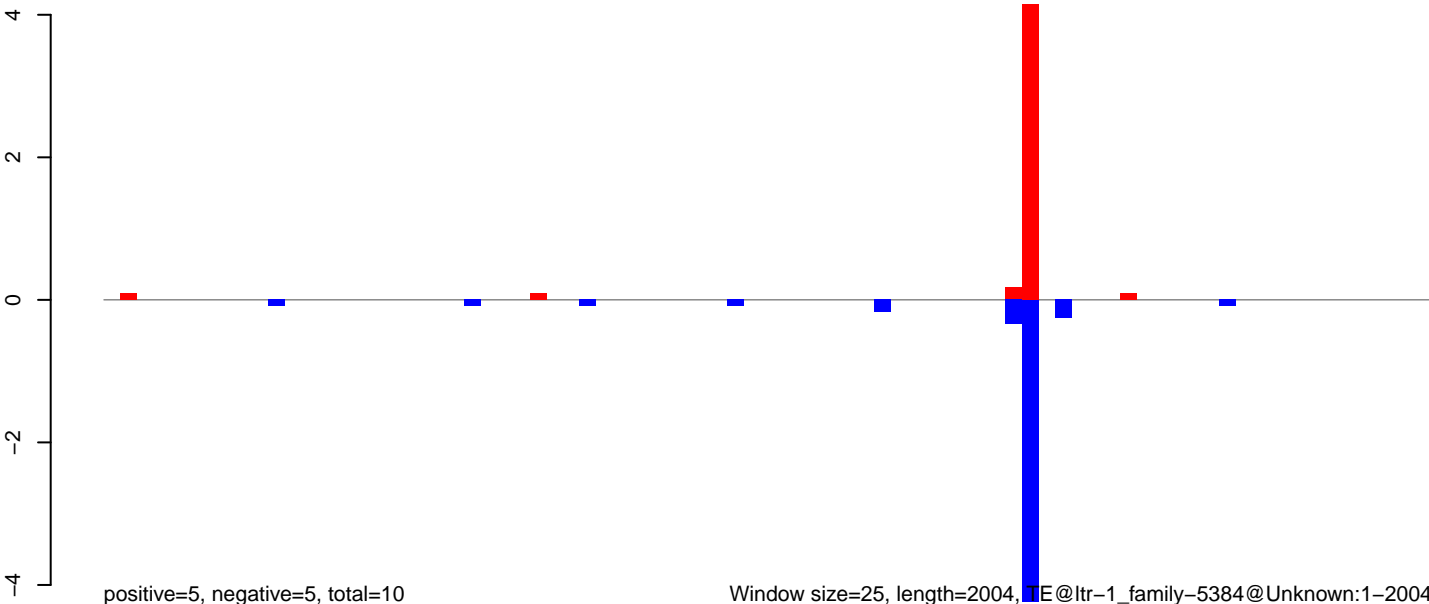
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

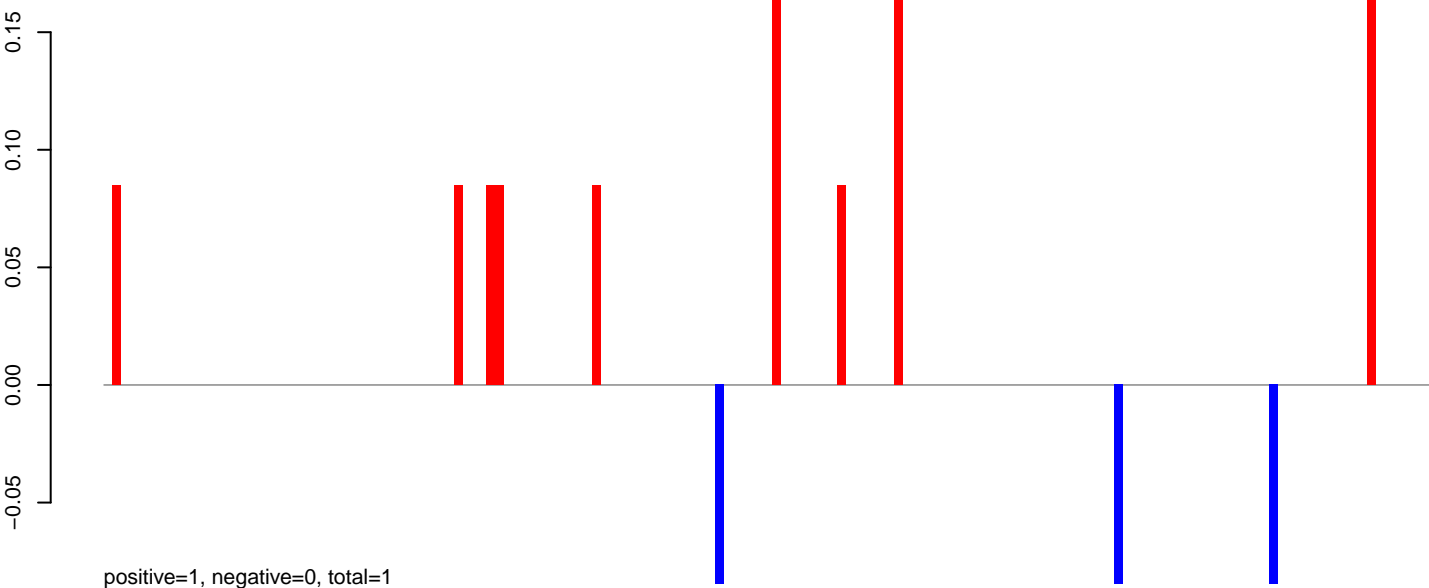


AeAlbo_FemaleMidgut_Denv2_JG.rep

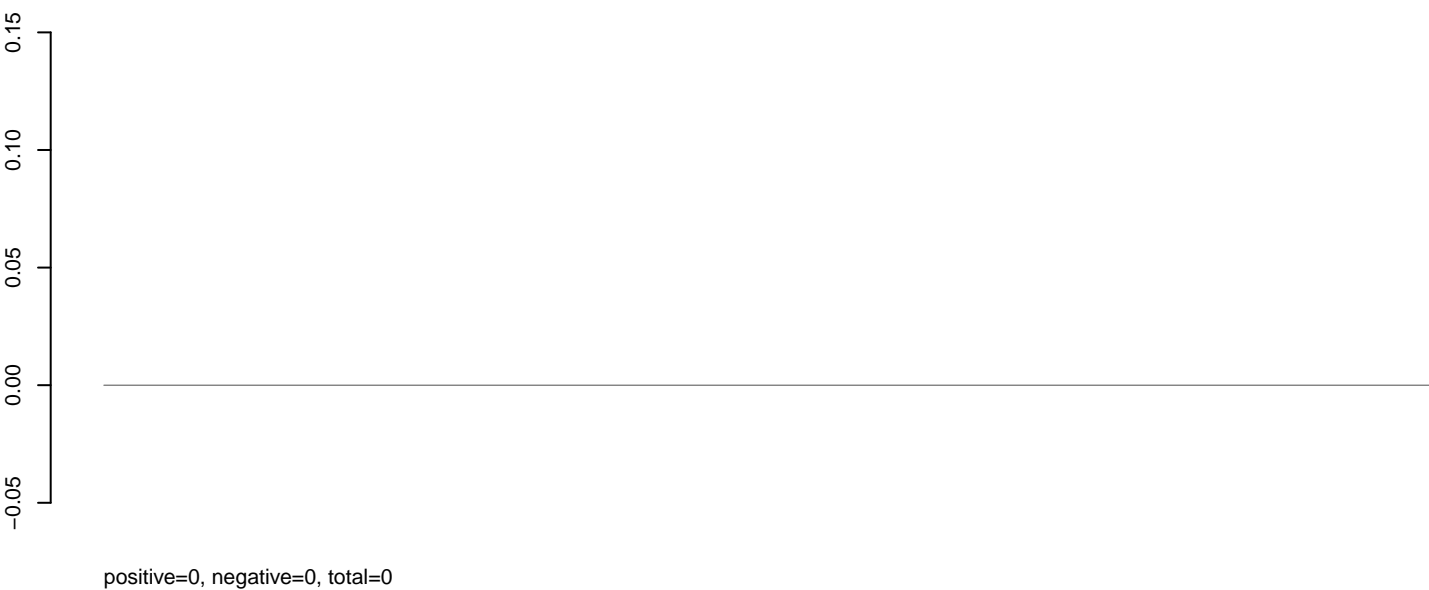


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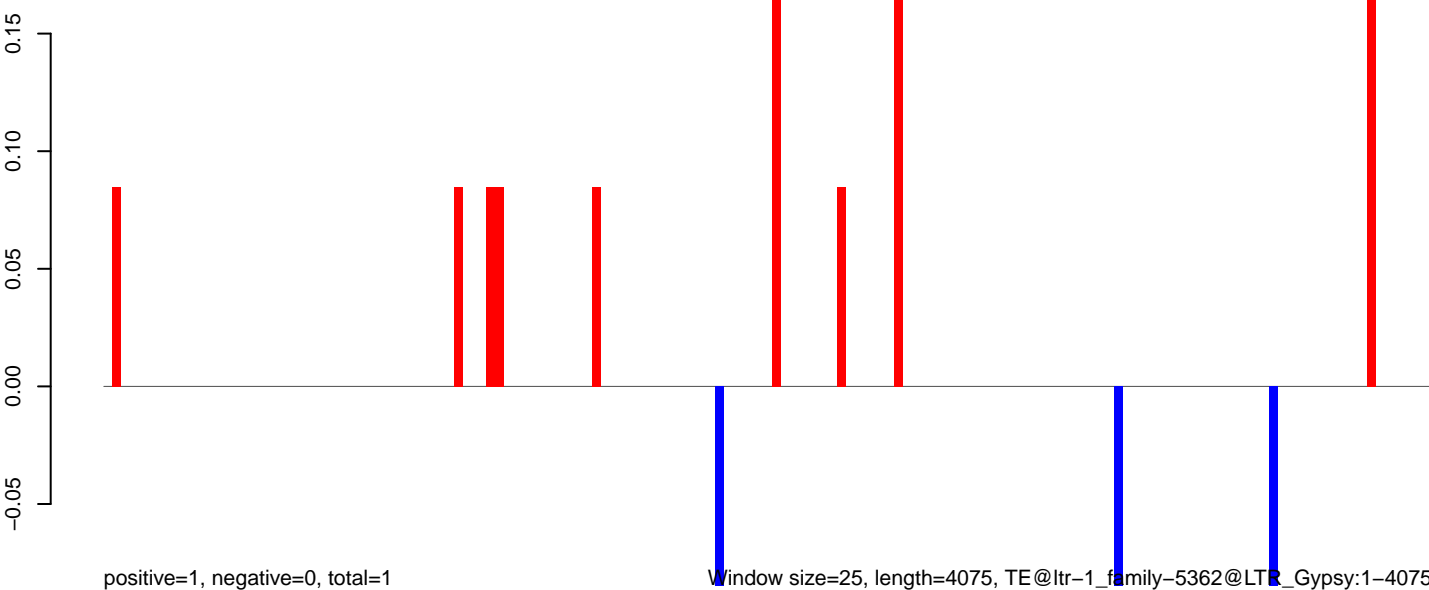
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



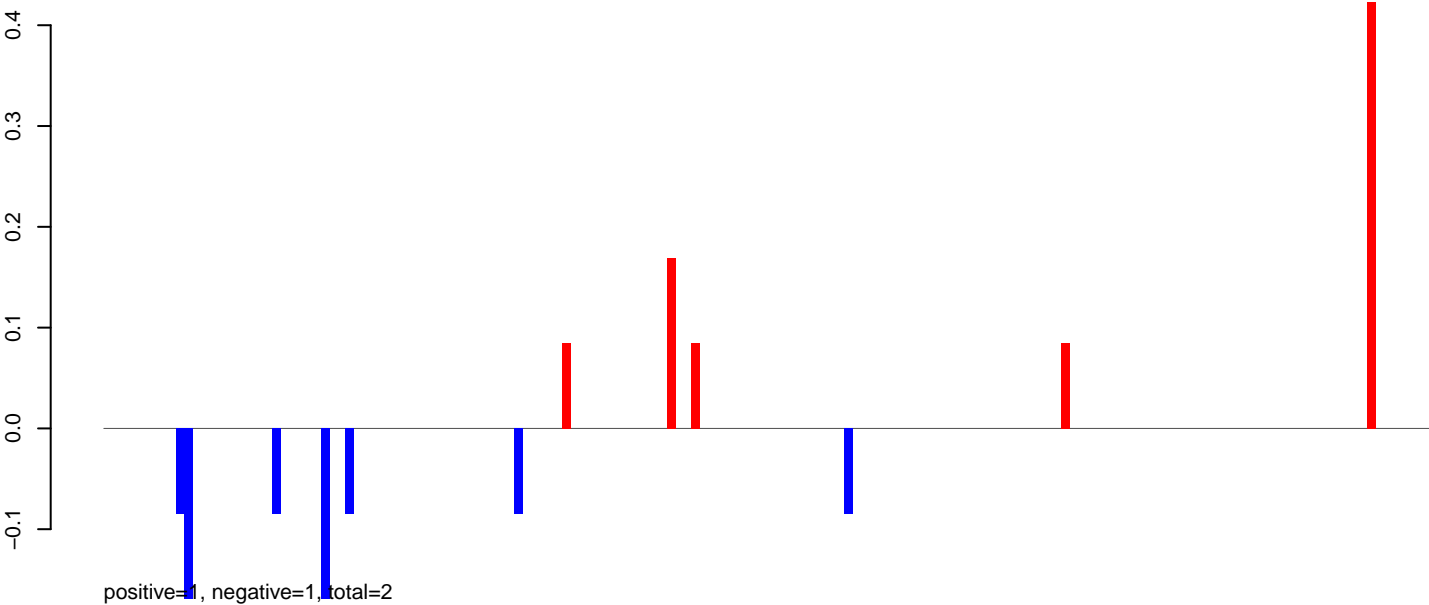
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



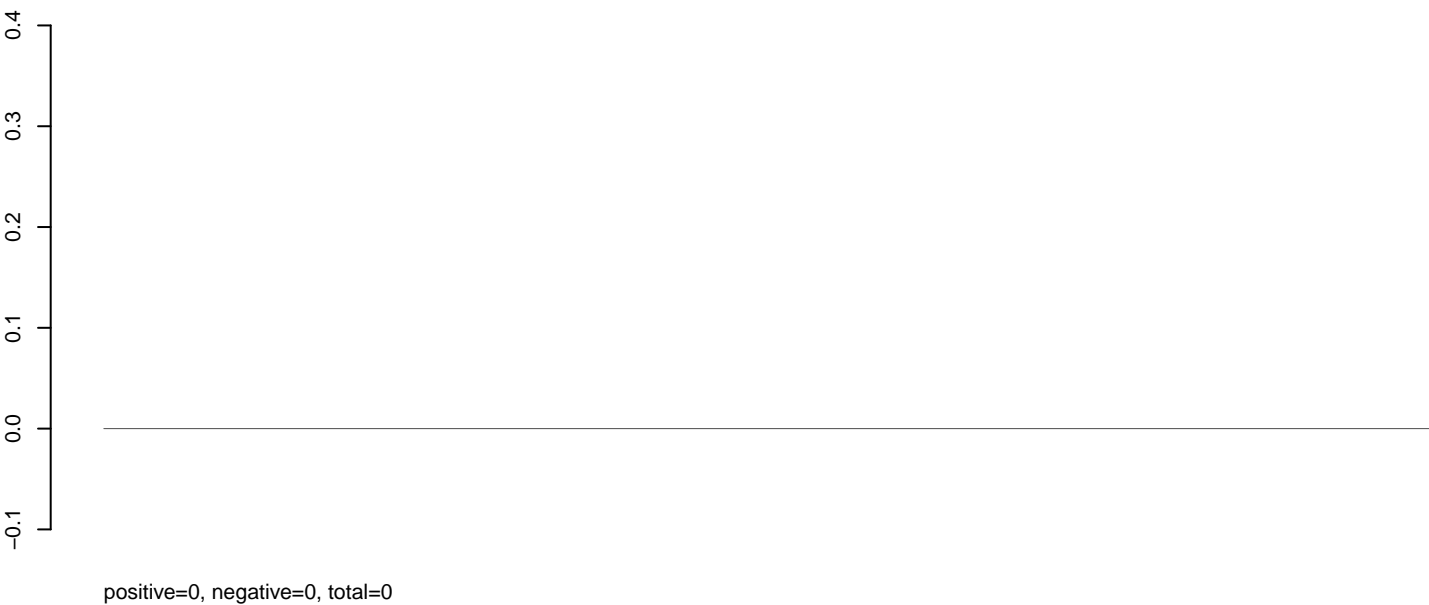
AeAlbo_FemaleMidgut_Denv2_JG.rep



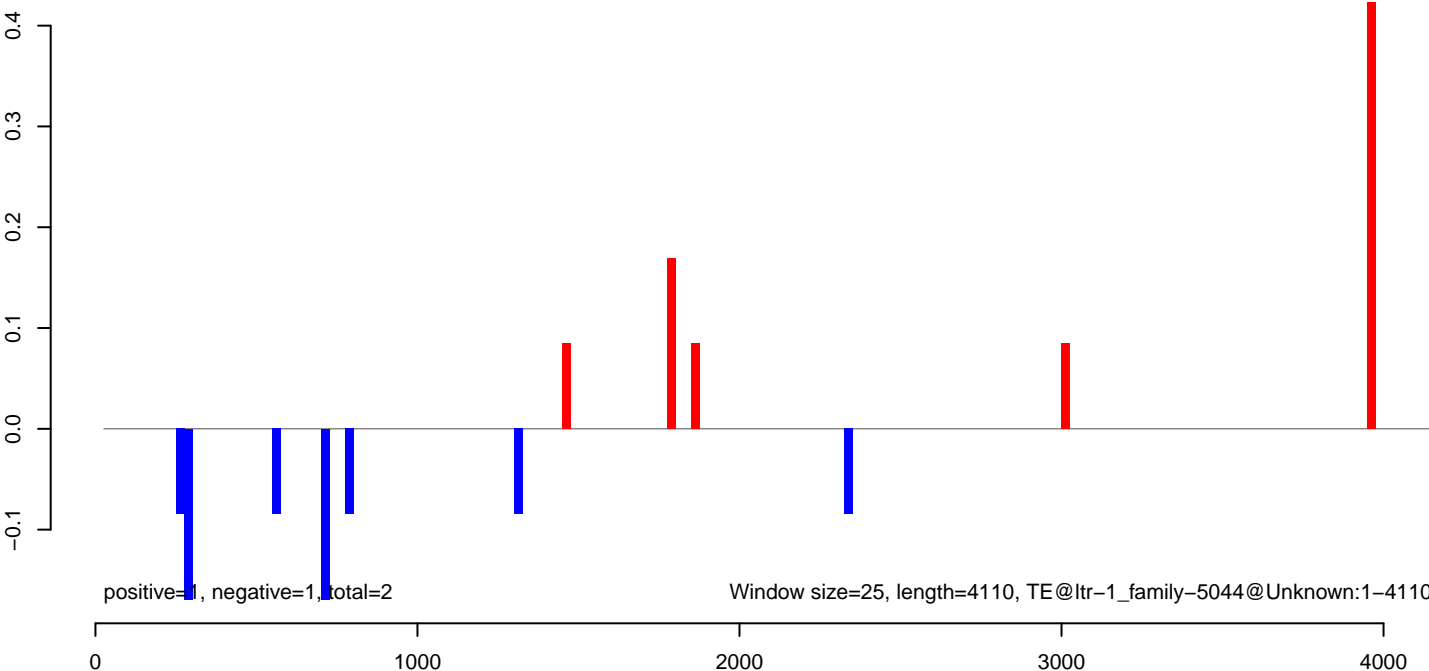
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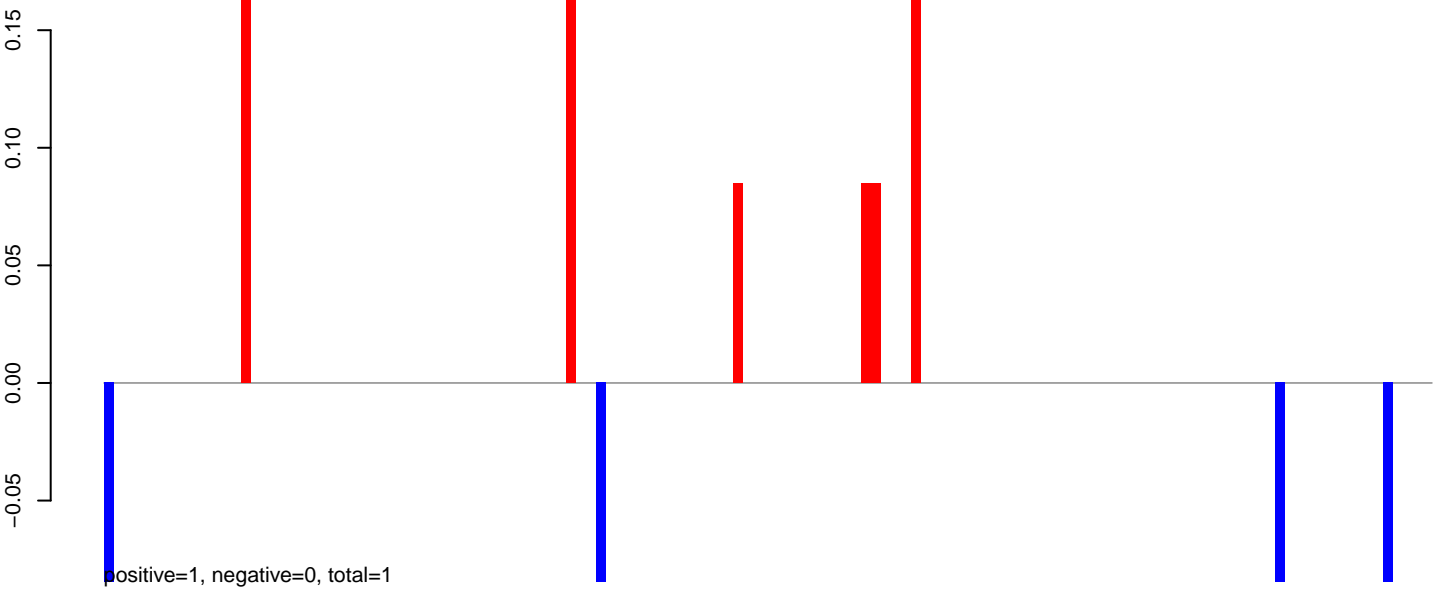
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AeAlbo_FemaleMidgut_Denv2_JG.rep



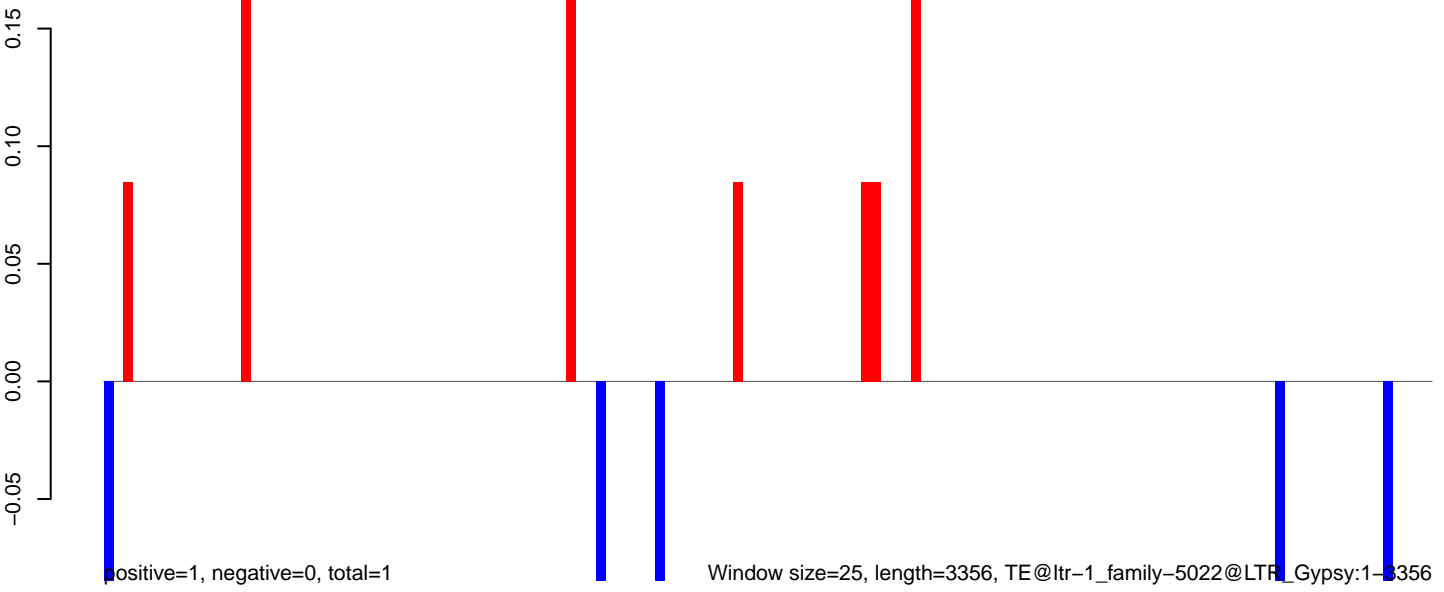
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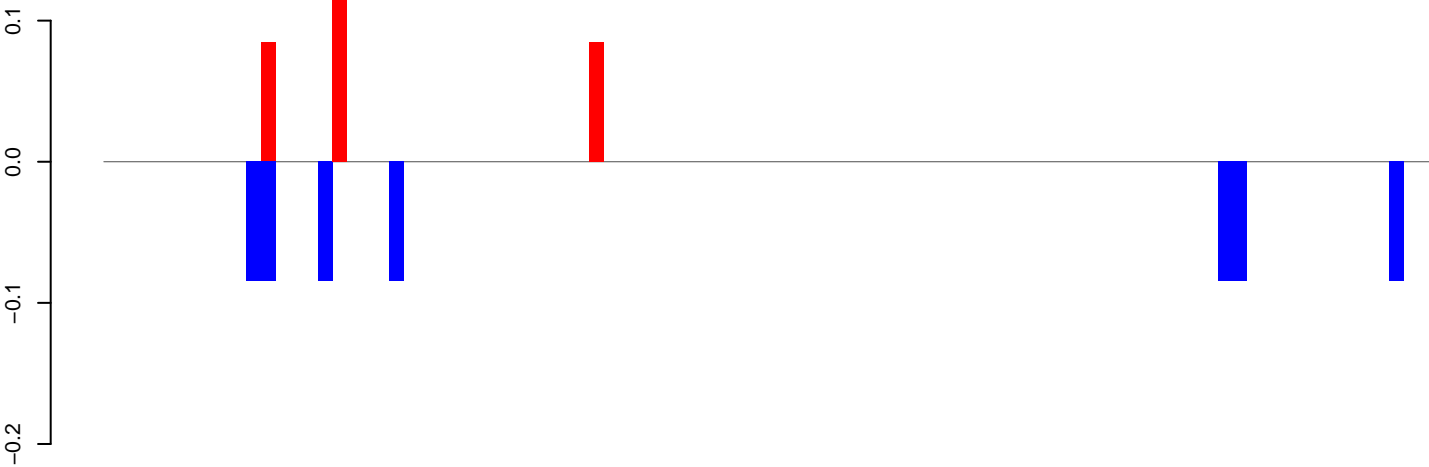
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AeAlbo_FemaleMidgut_Denv2_JG.rep

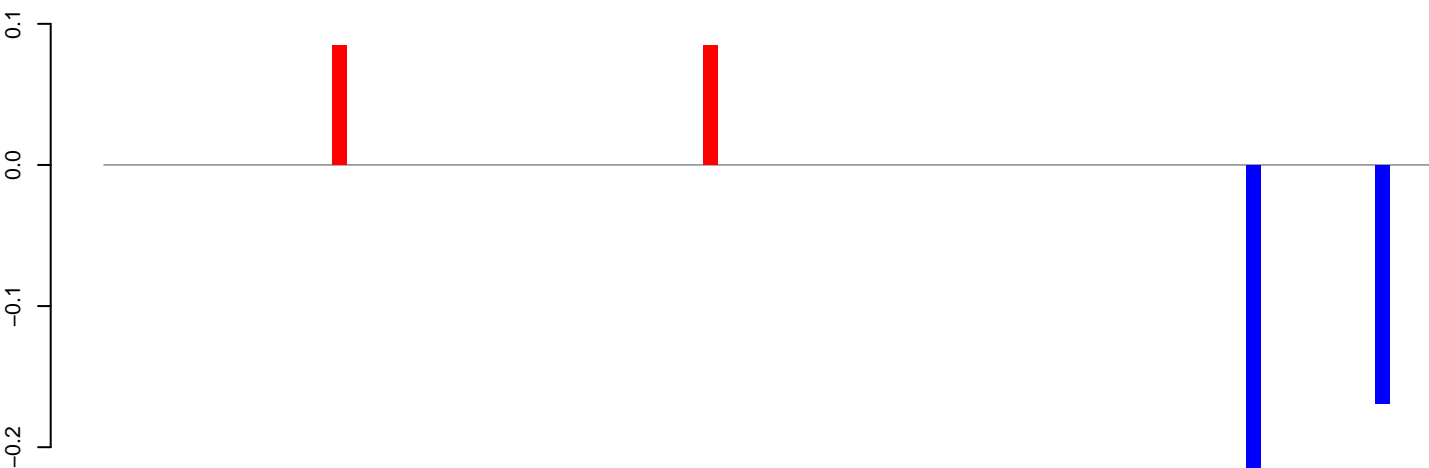


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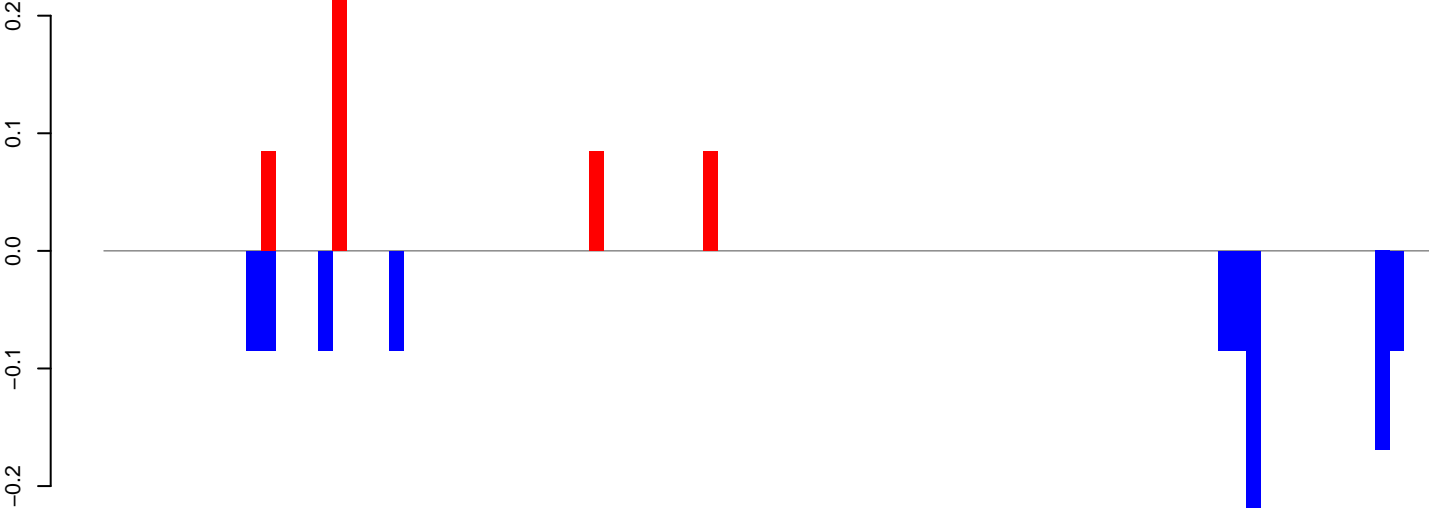
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

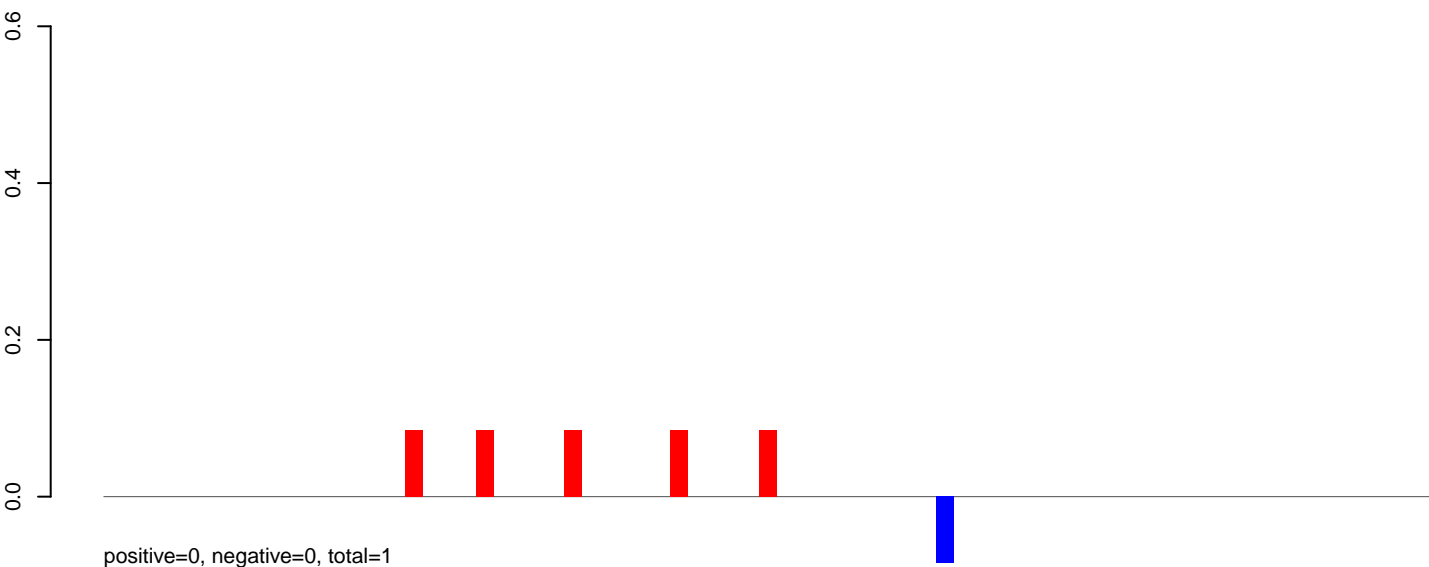


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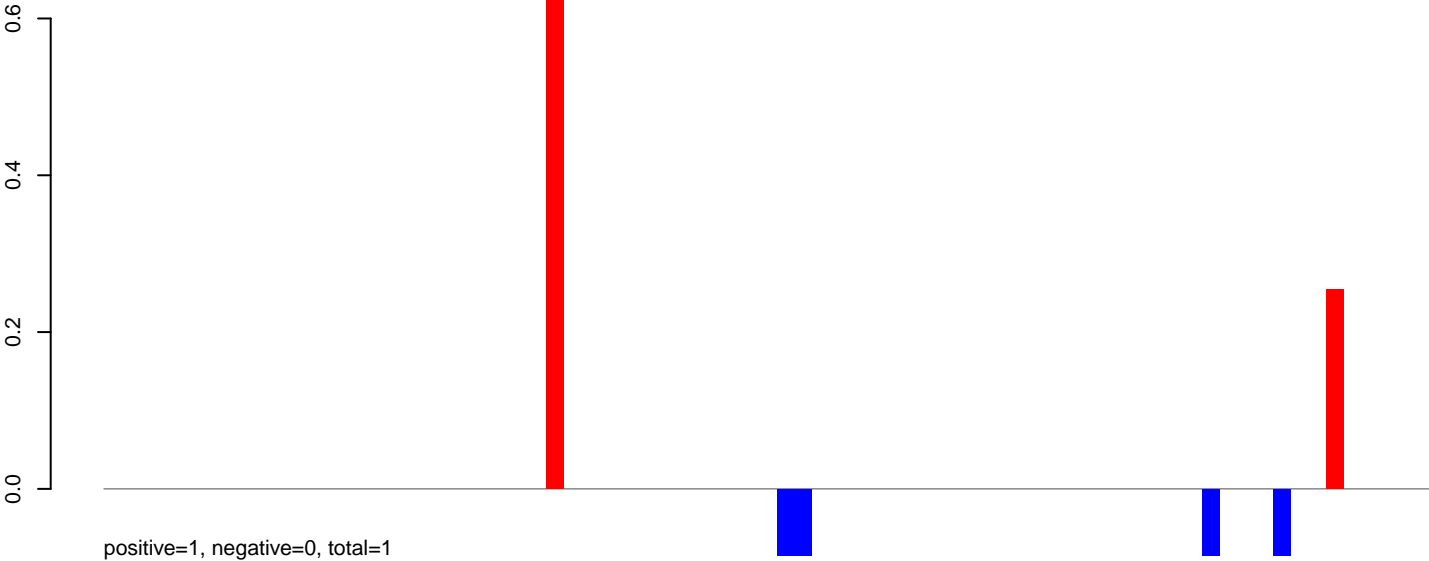
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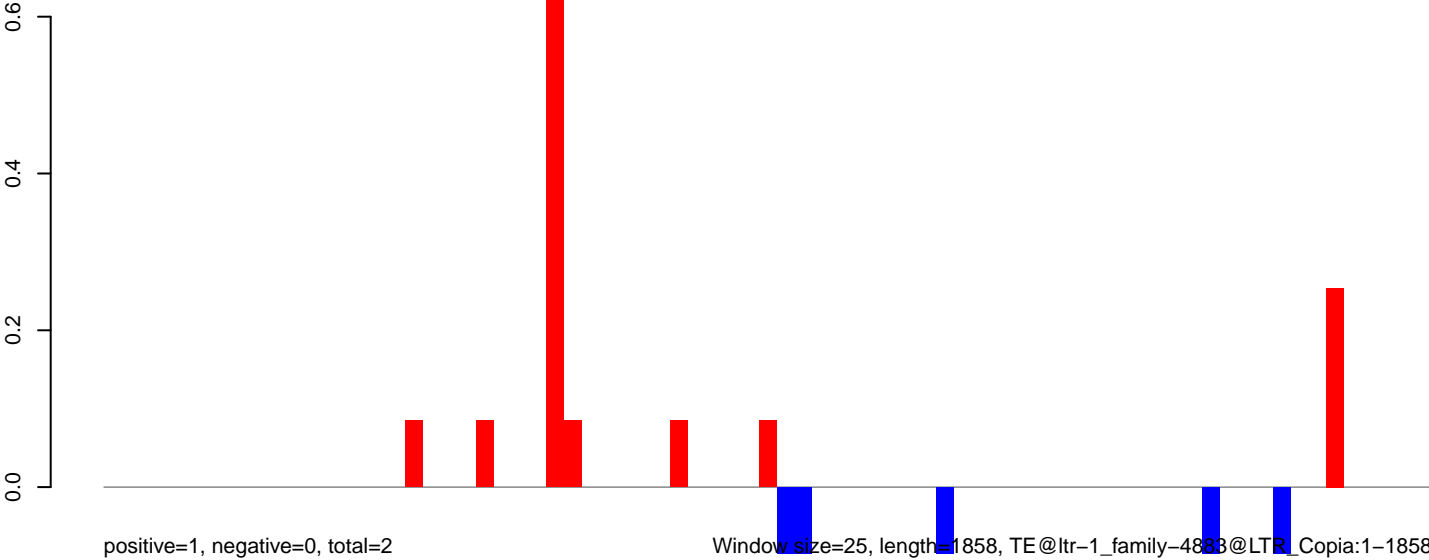
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



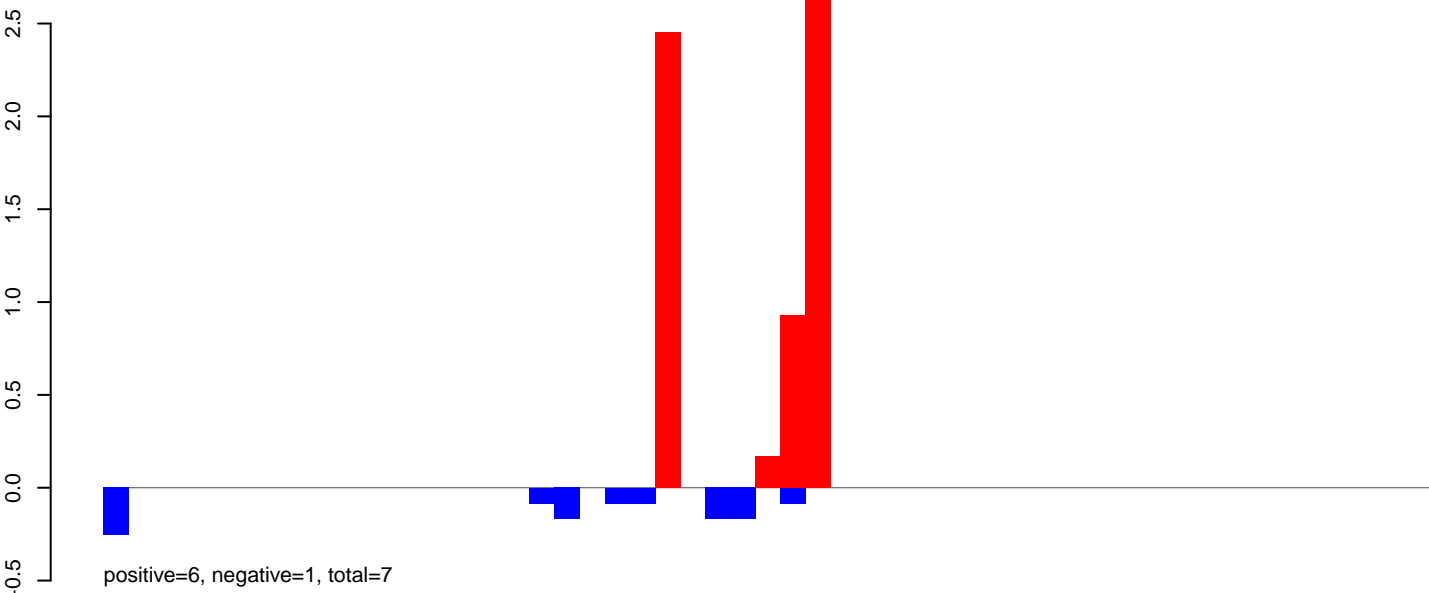
AeAlbo_FemaleMidgut_Denv2_JG.rep



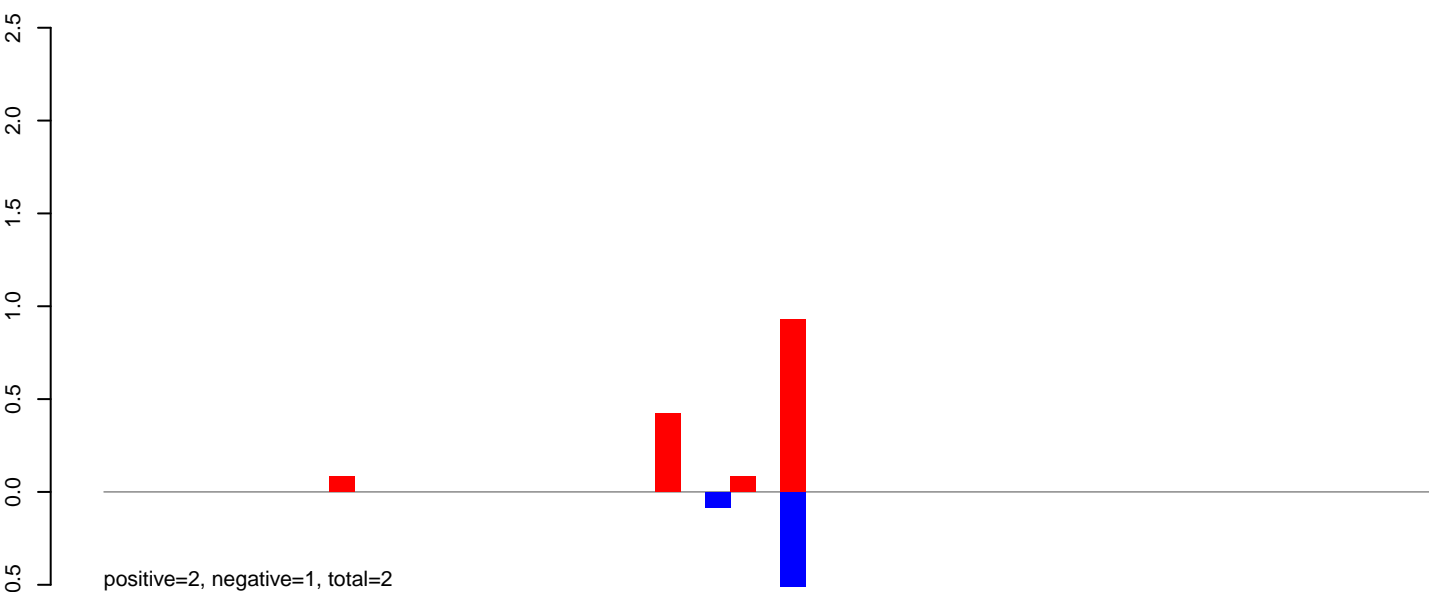
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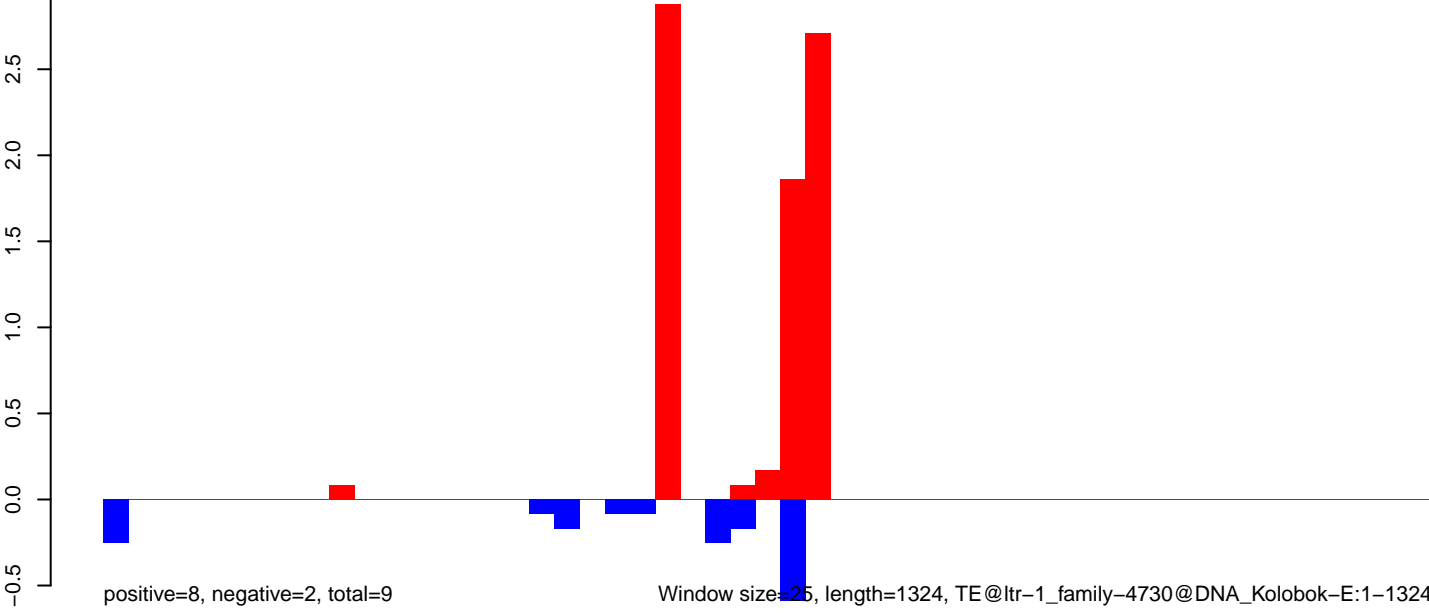
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



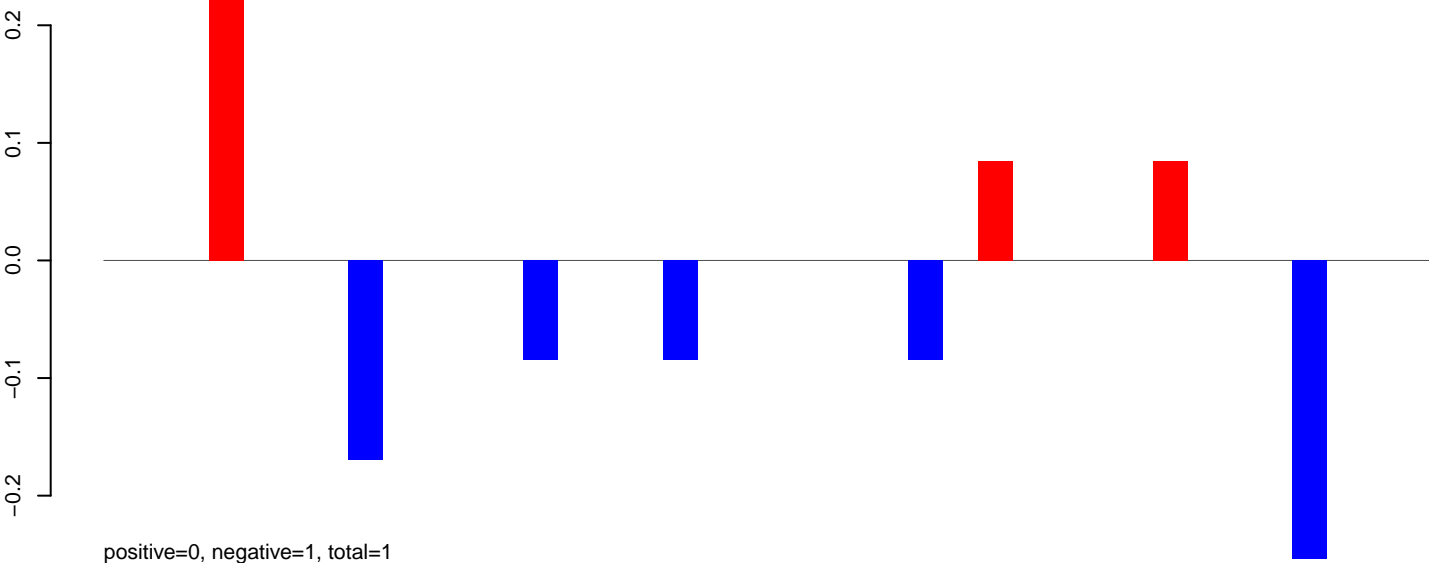
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



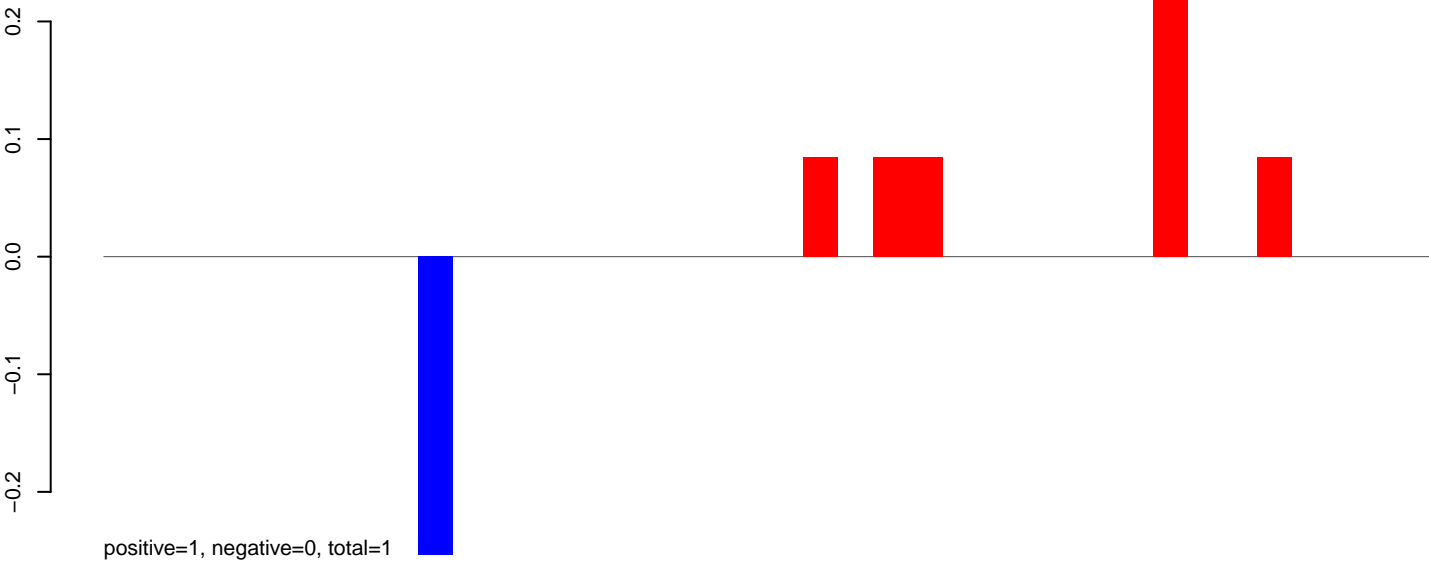
AeAlbo_FemaleMidgut_Denv2_JG.rep



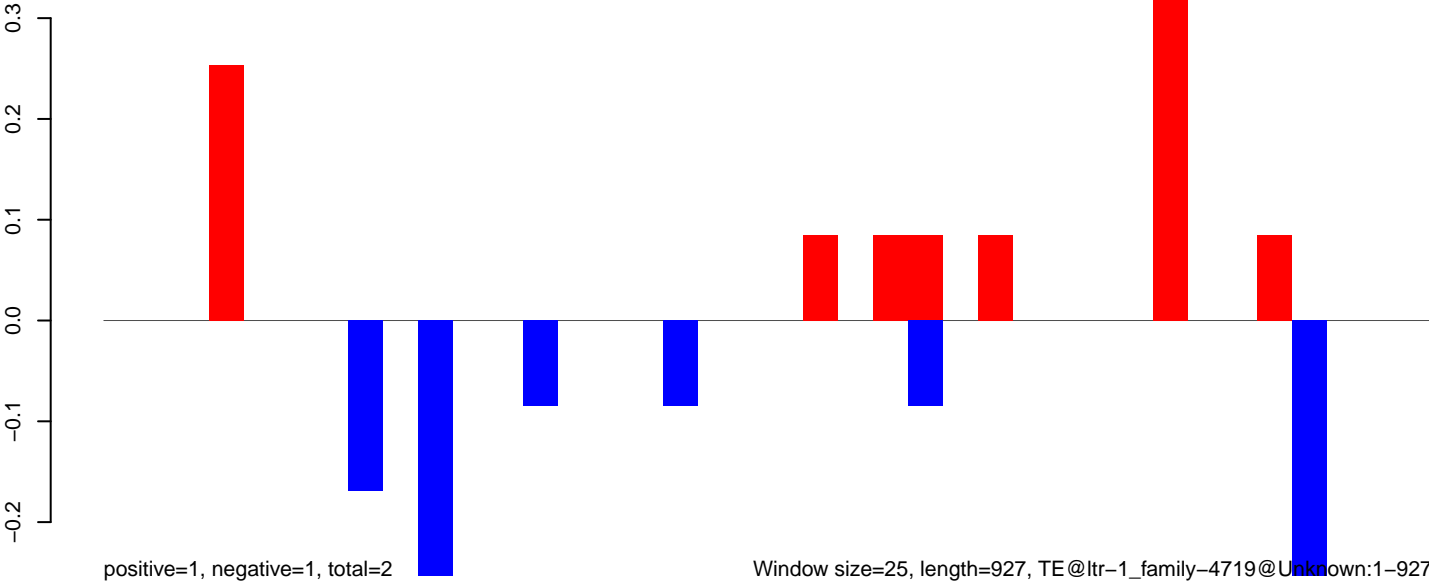
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



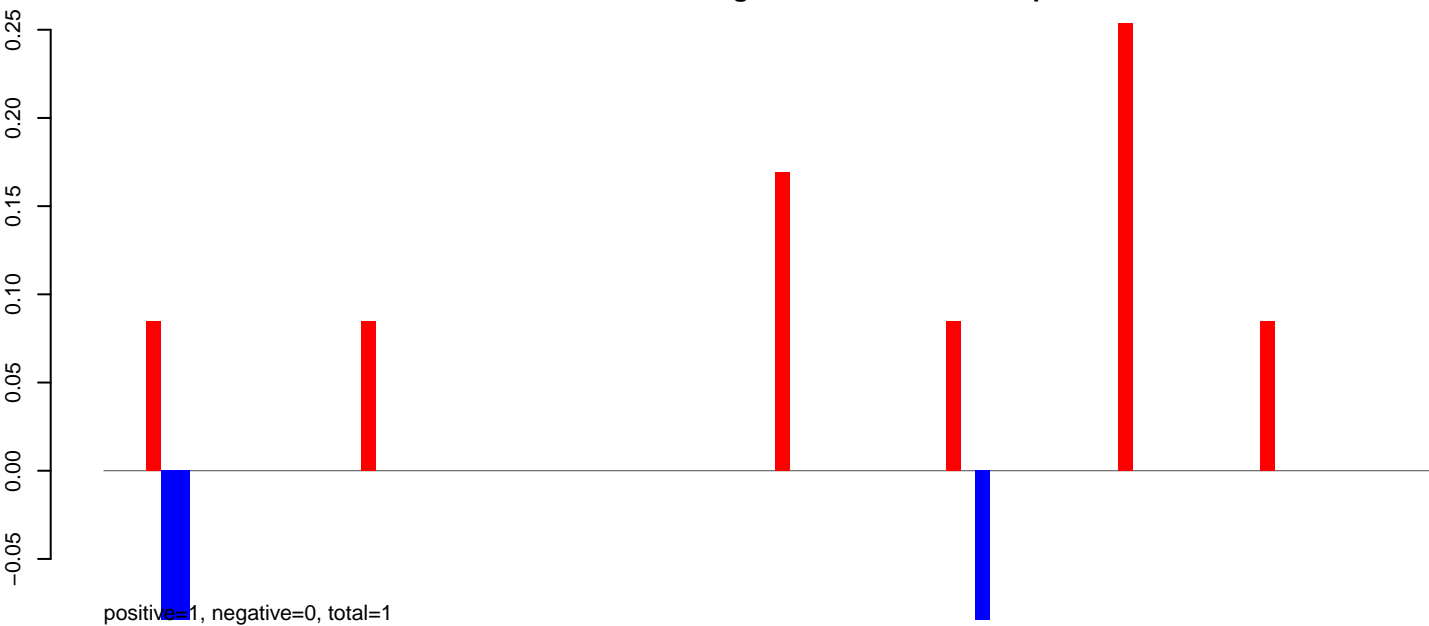
AeAlbo_FemaleMidgut_Denv2_JG.rep



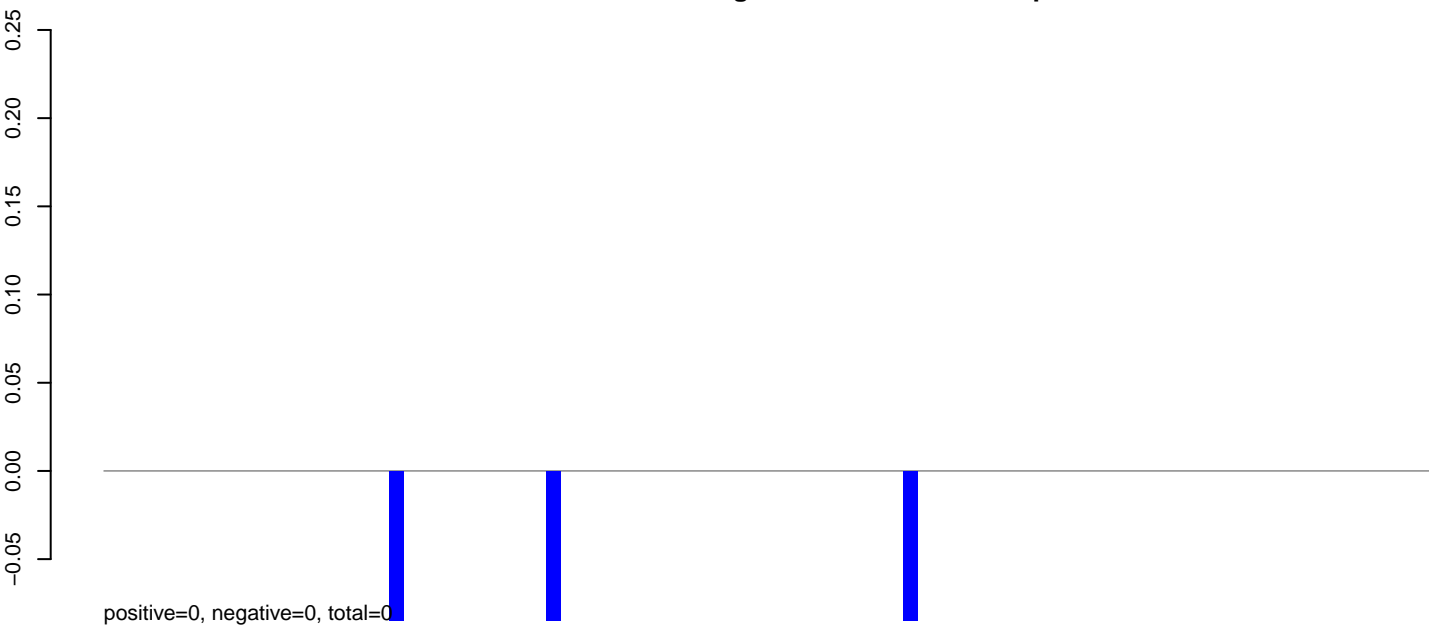
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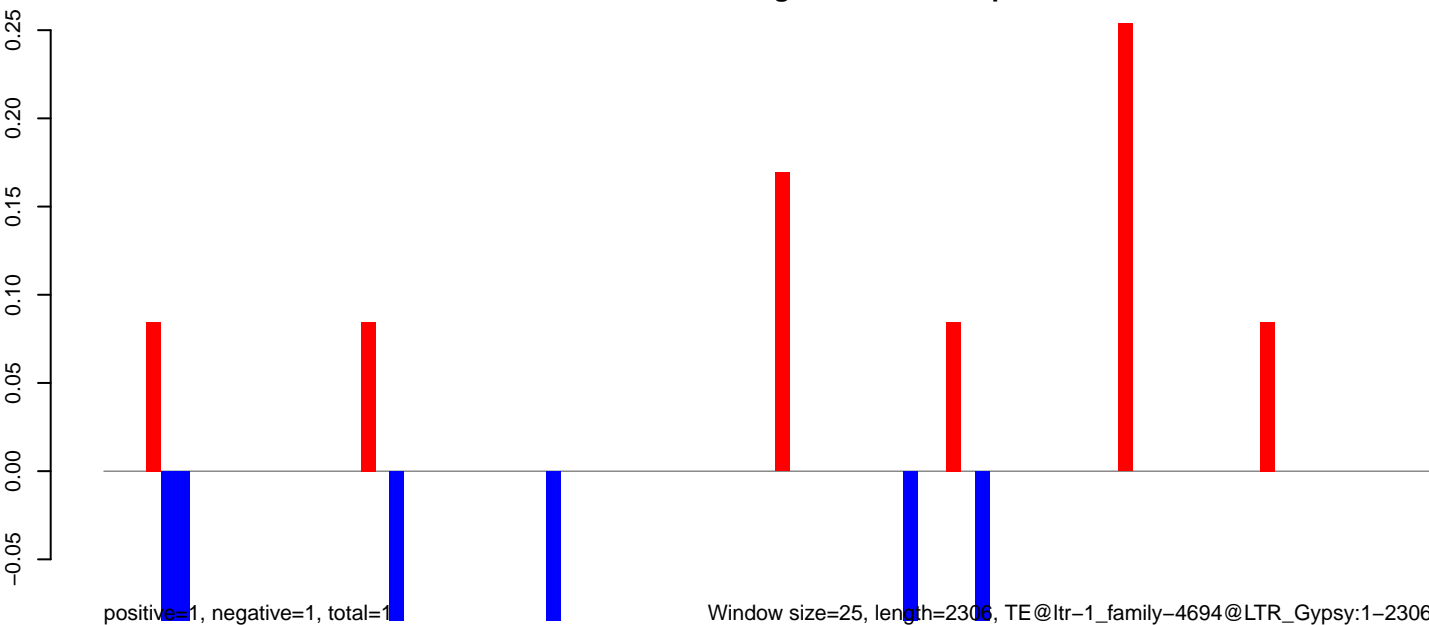
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



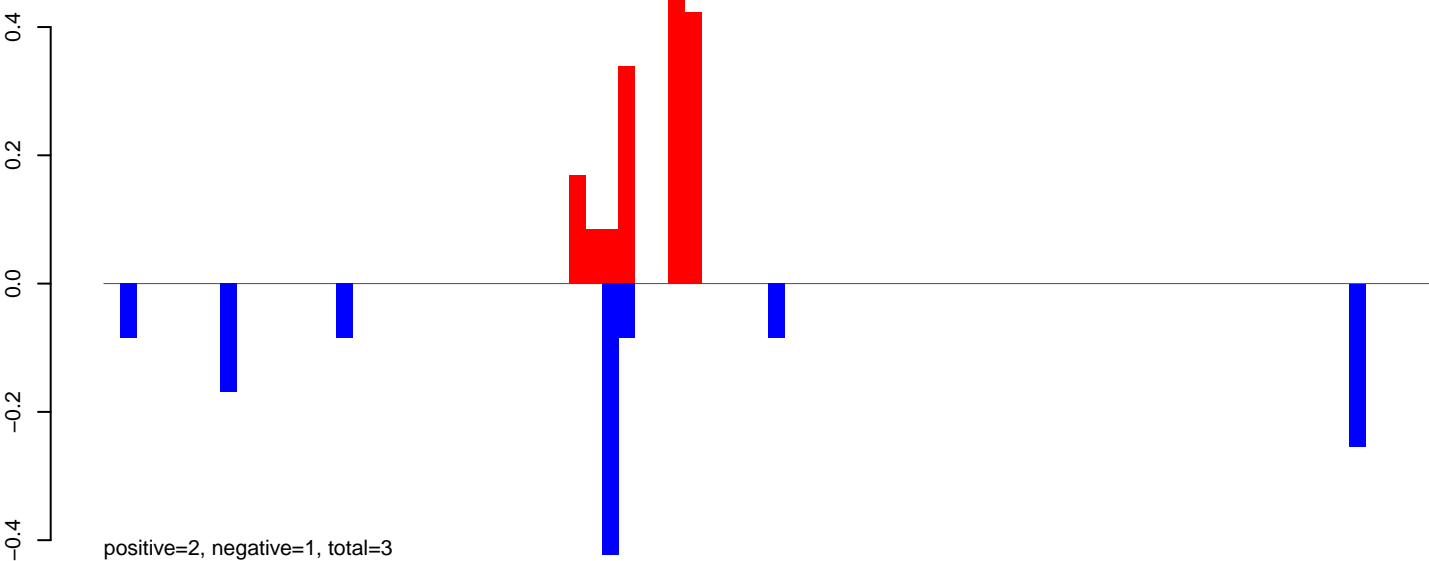
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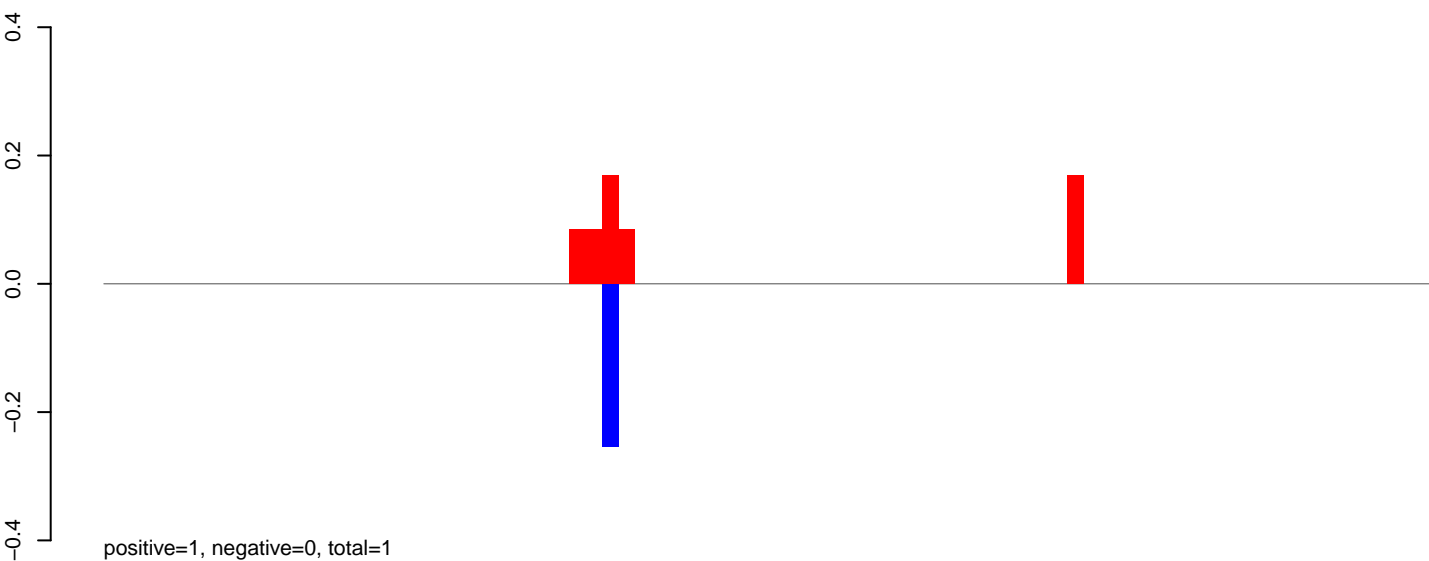
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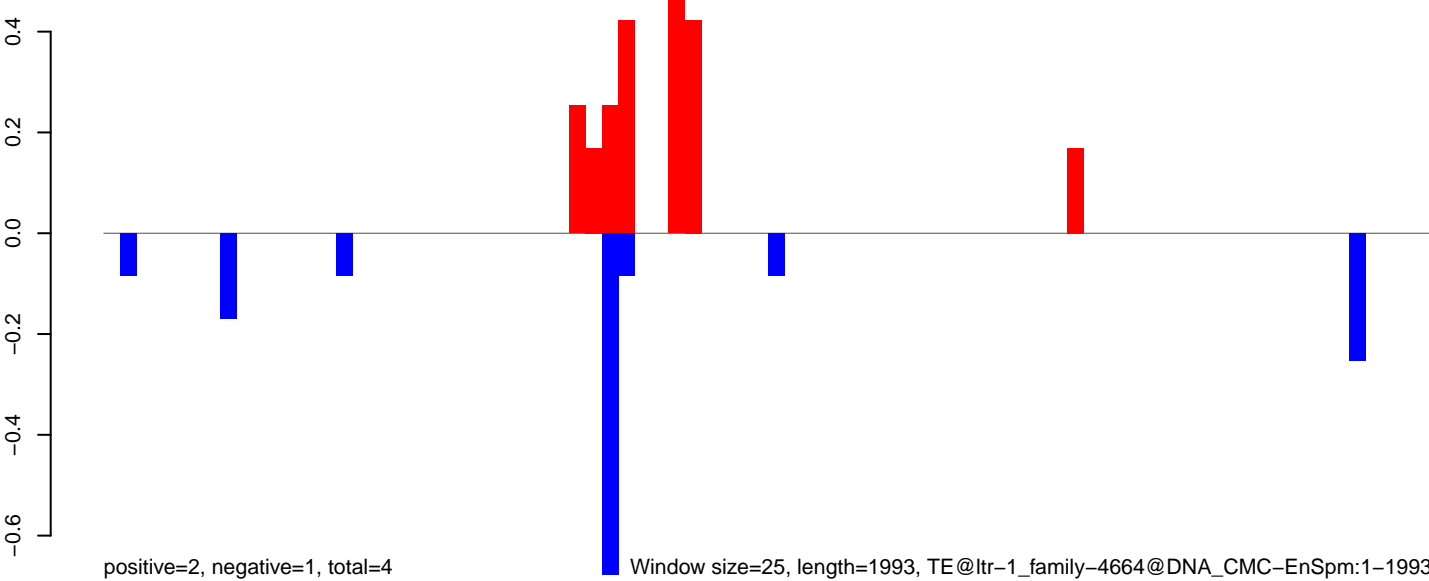
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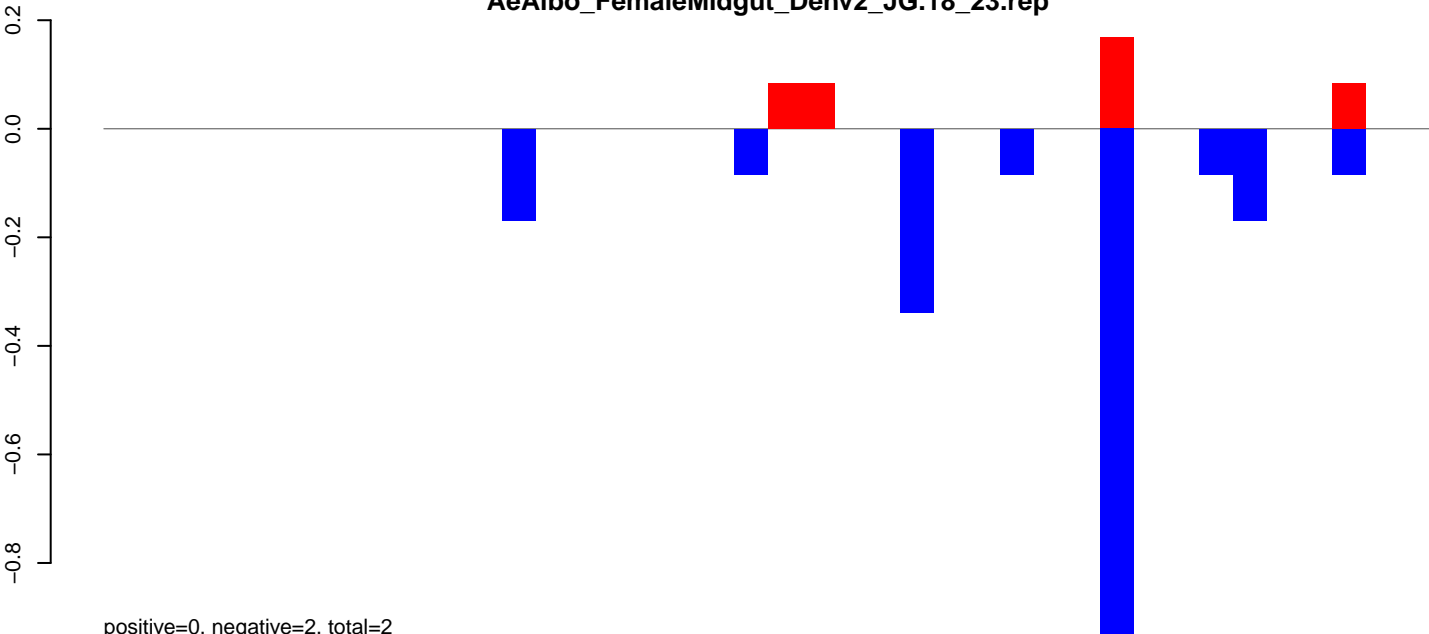
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

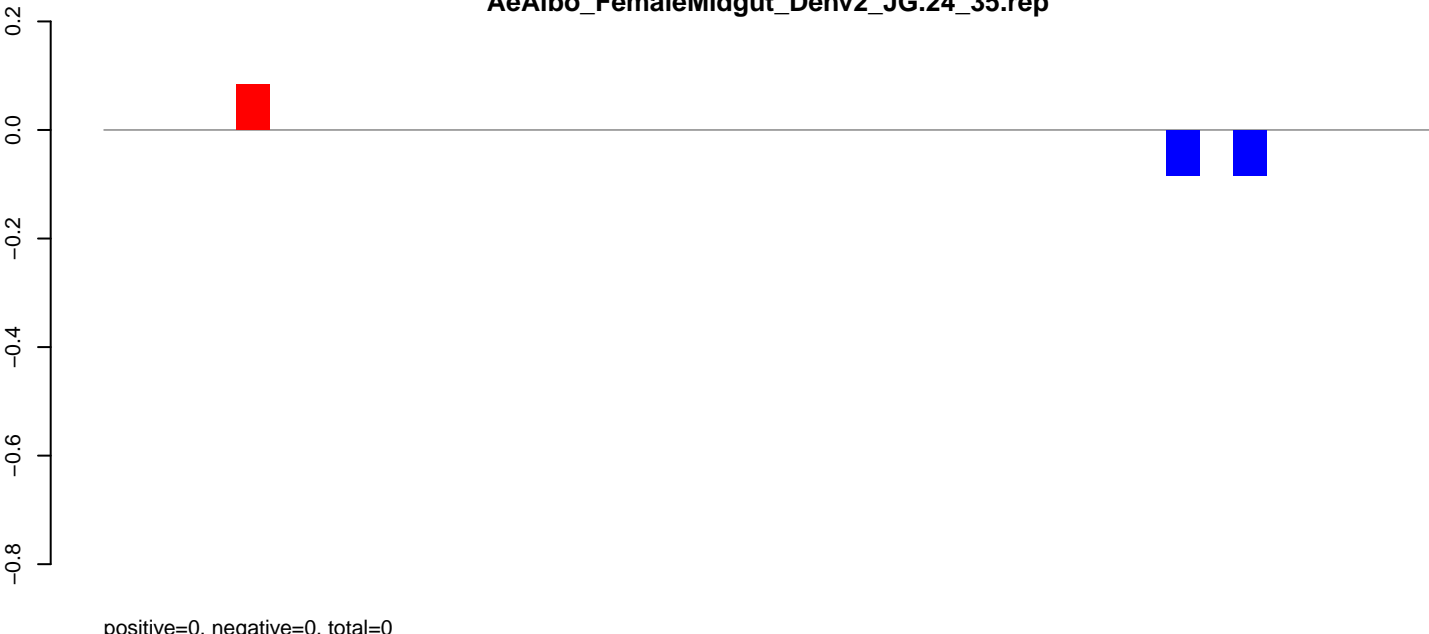


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



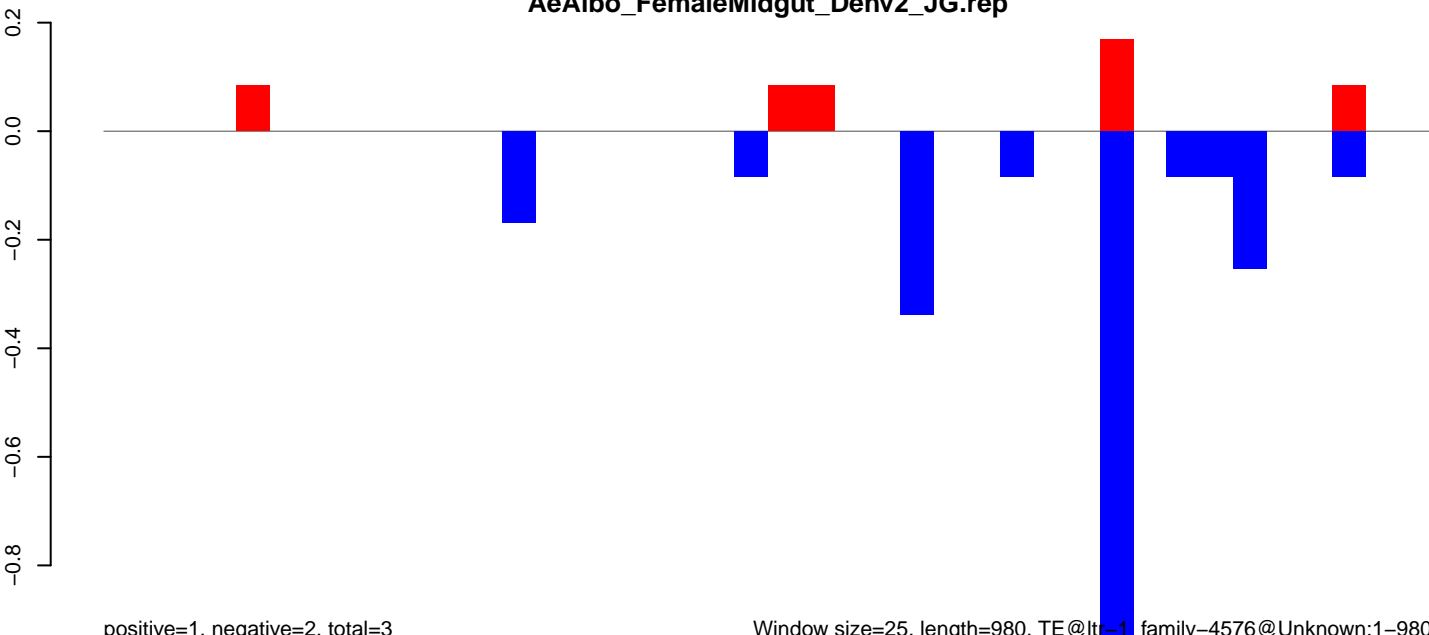
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

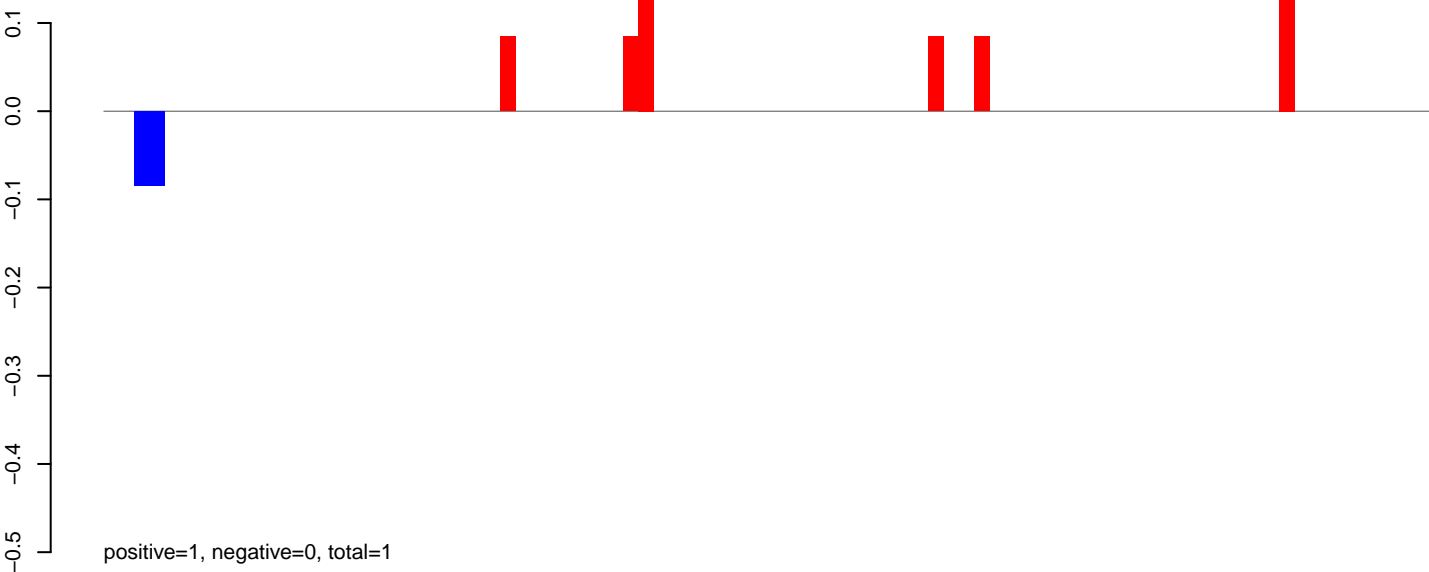


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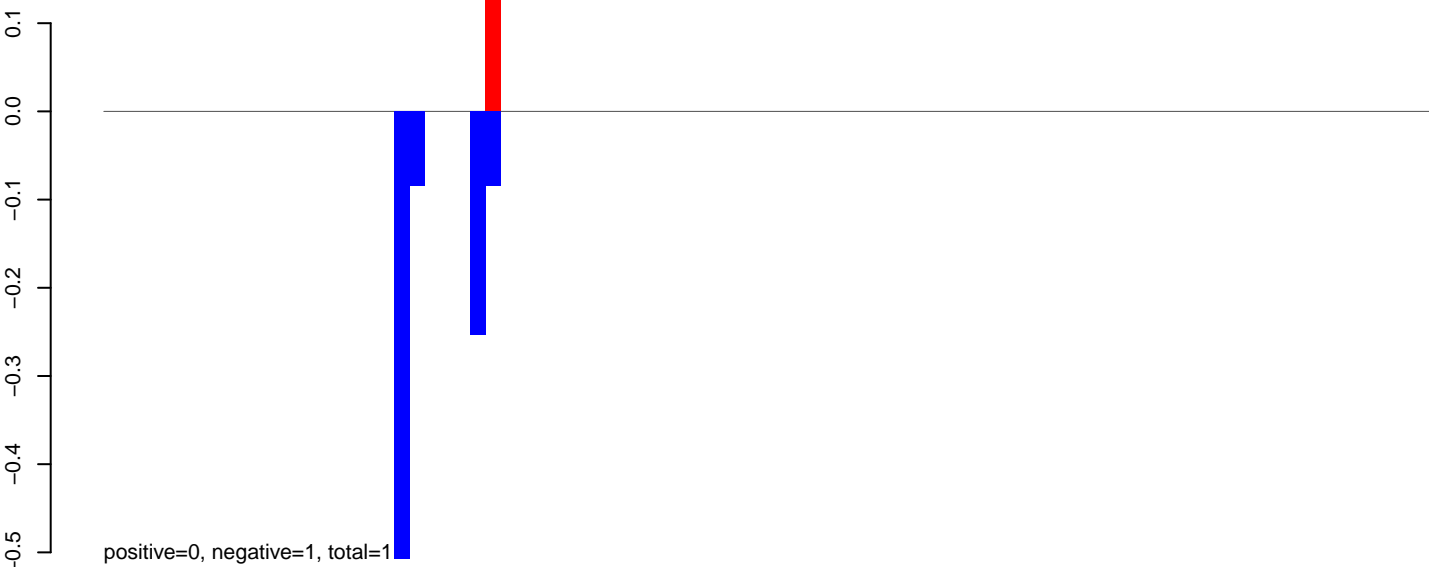
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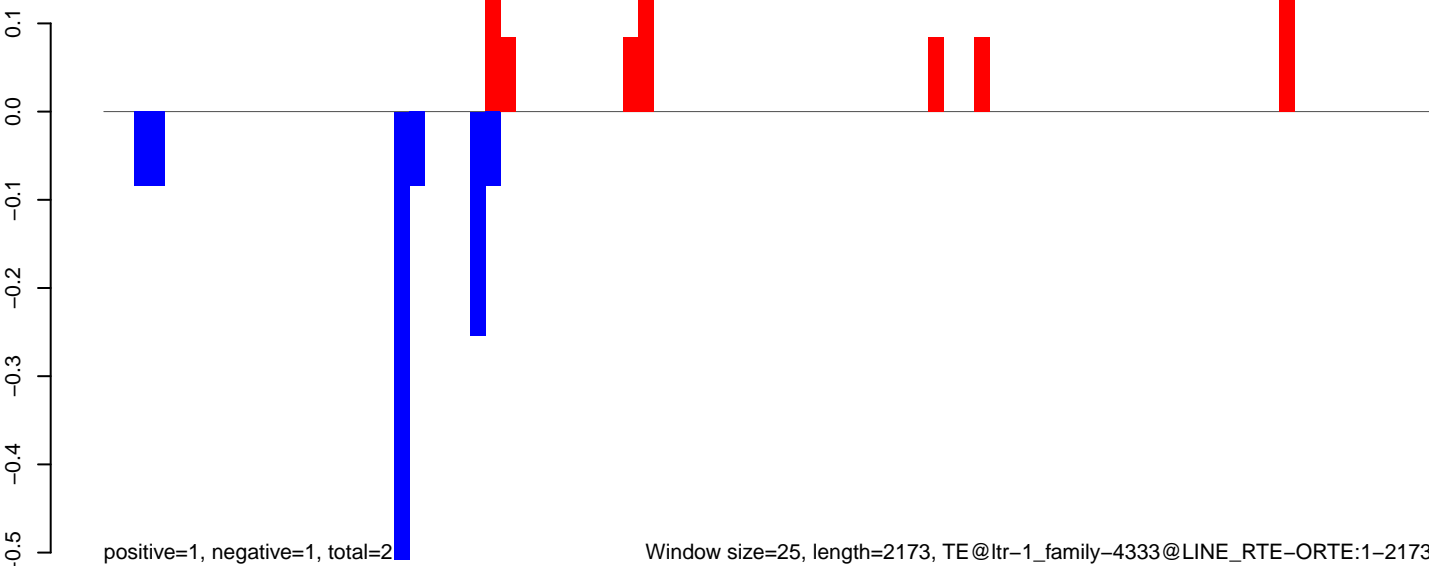
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

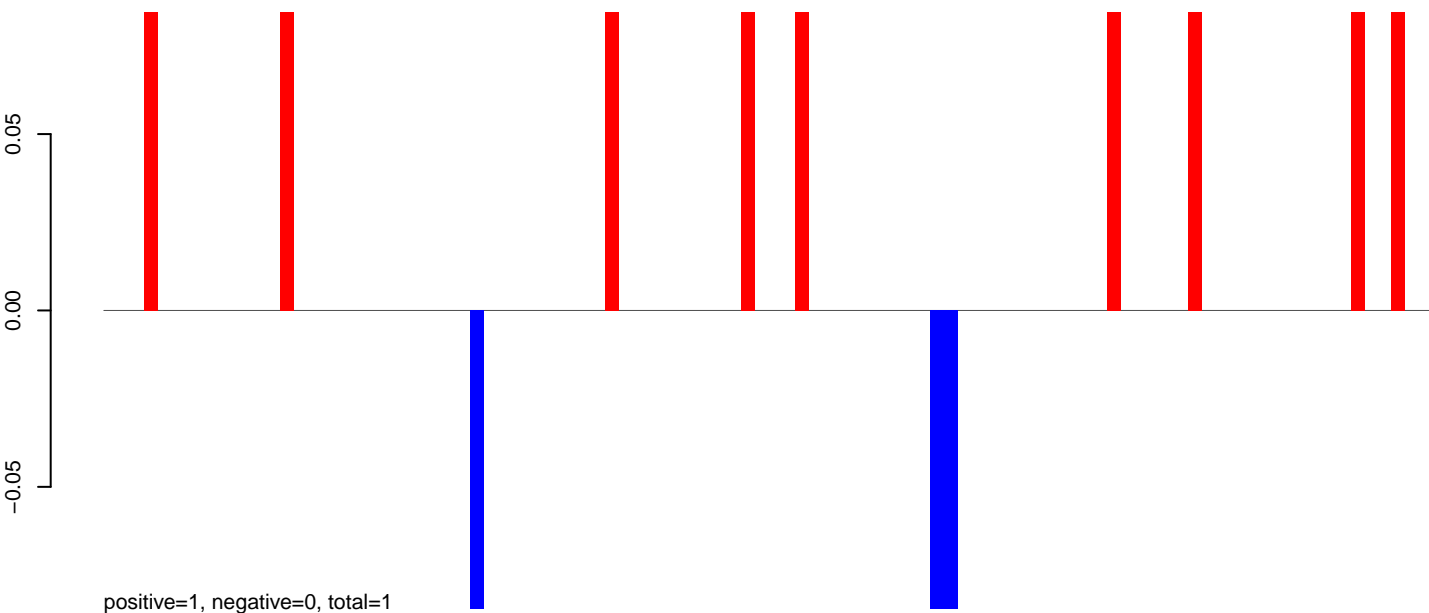


AeAlbo_FemaleMidgut_Denv2_JG.rep

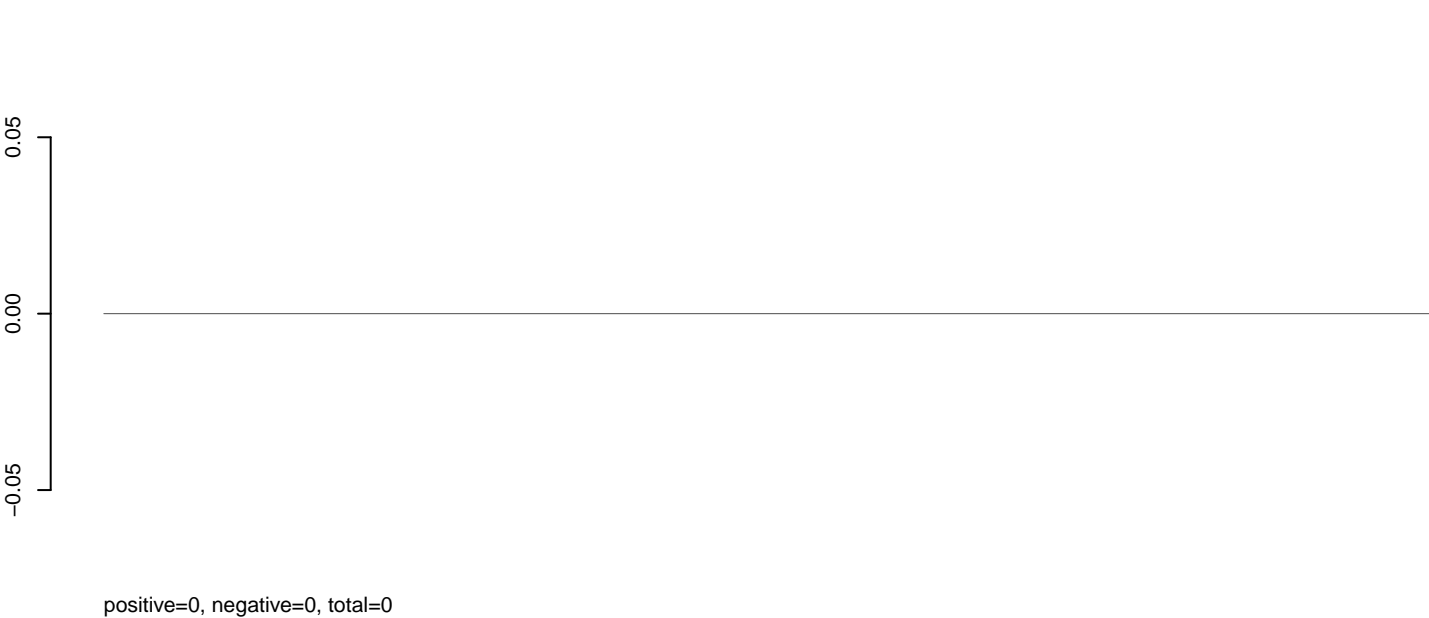


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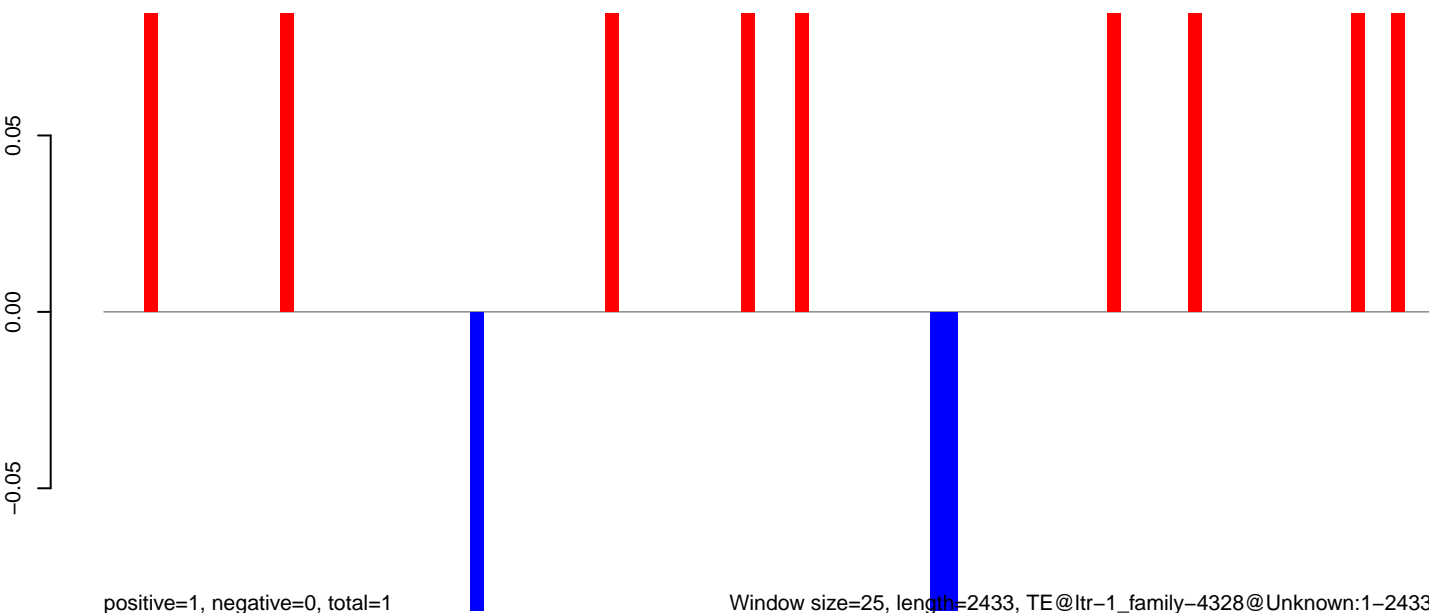
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

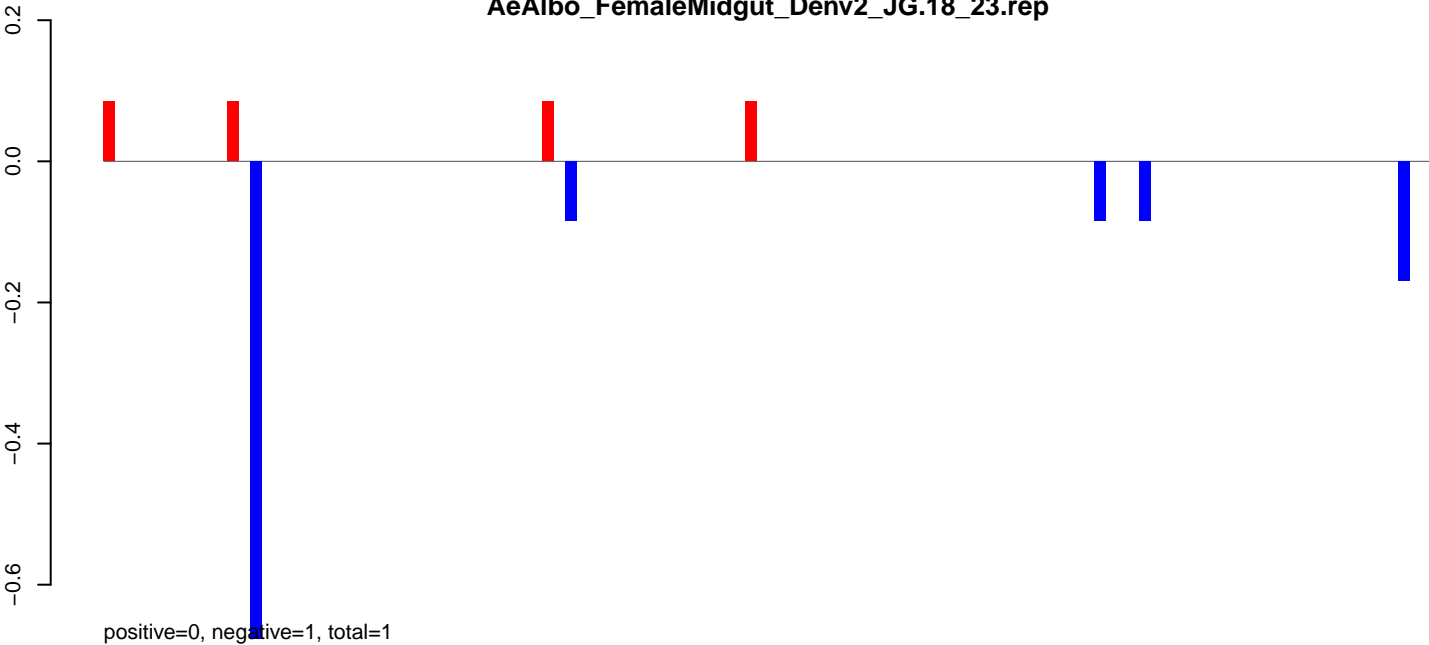


AeAlbo_FemaleMidgut_Denv2_JG.rep

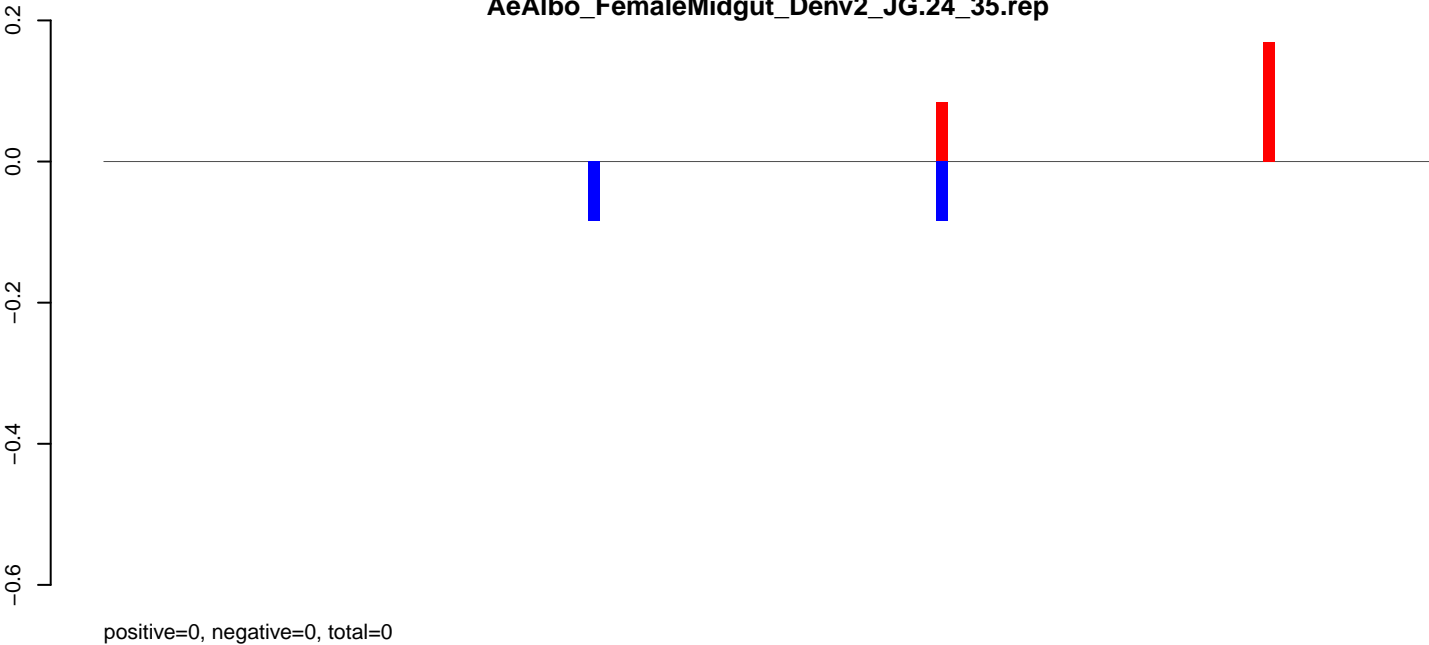


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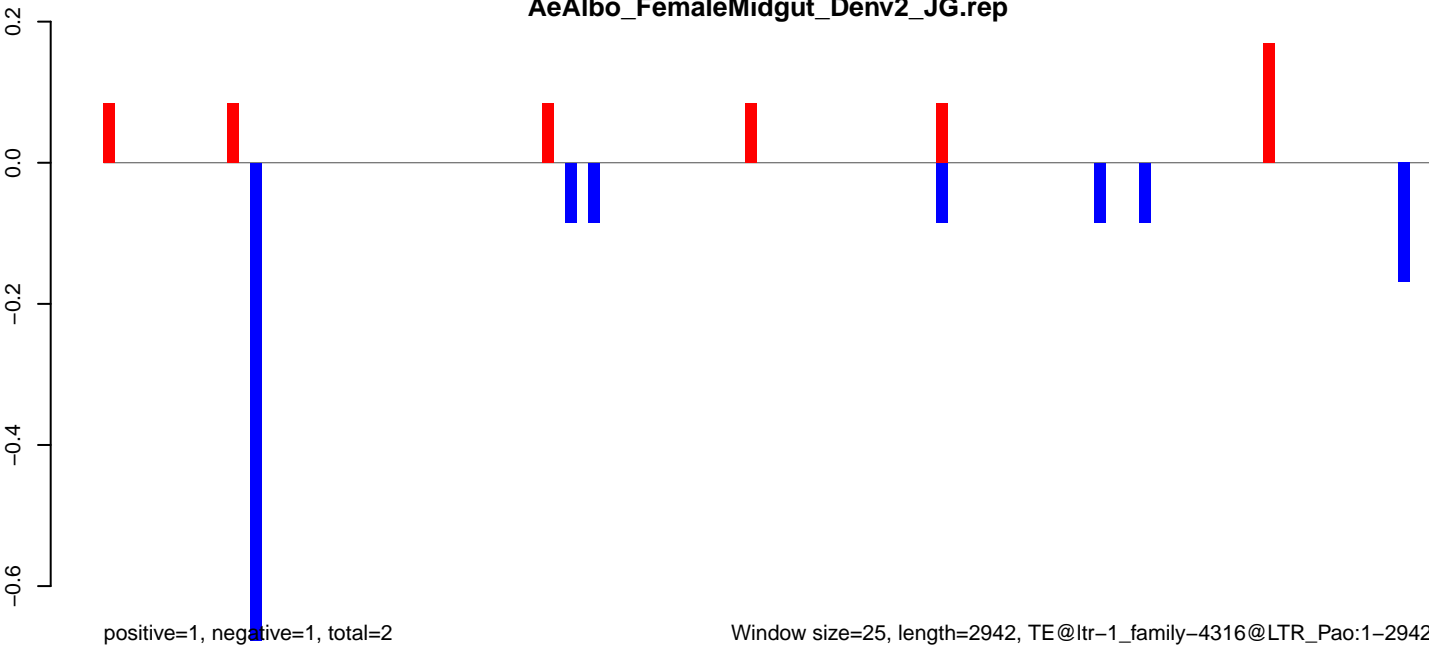
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

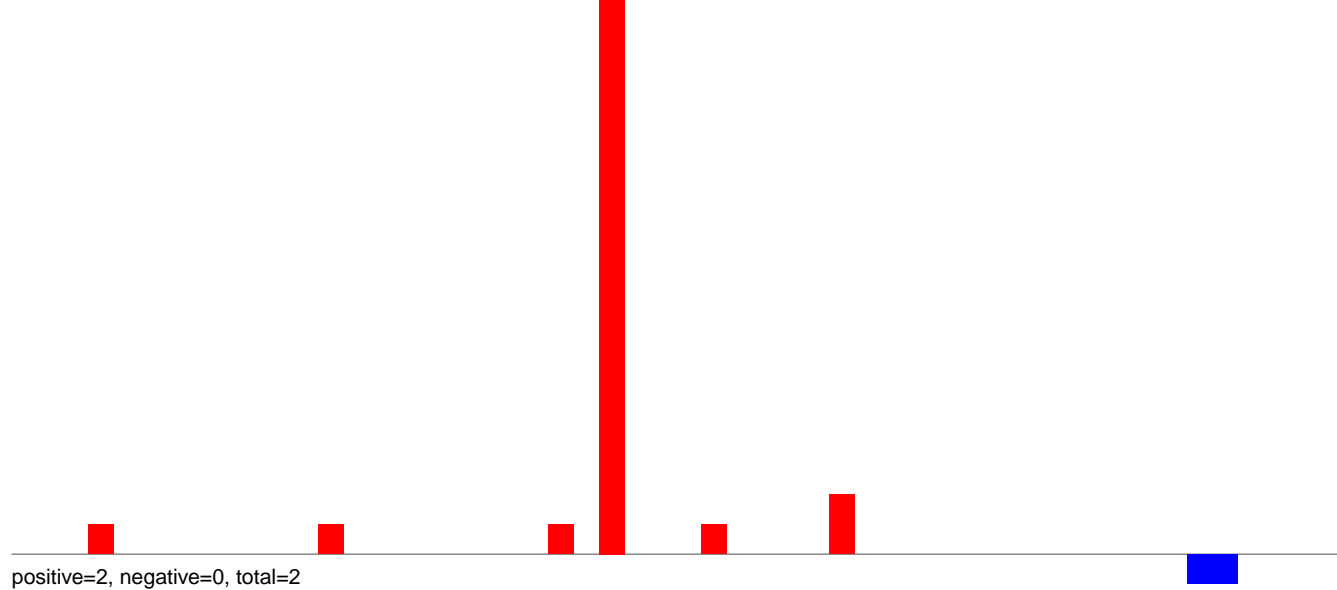


AeAlbo_FemaleMidgut_Denv2_JG.rep

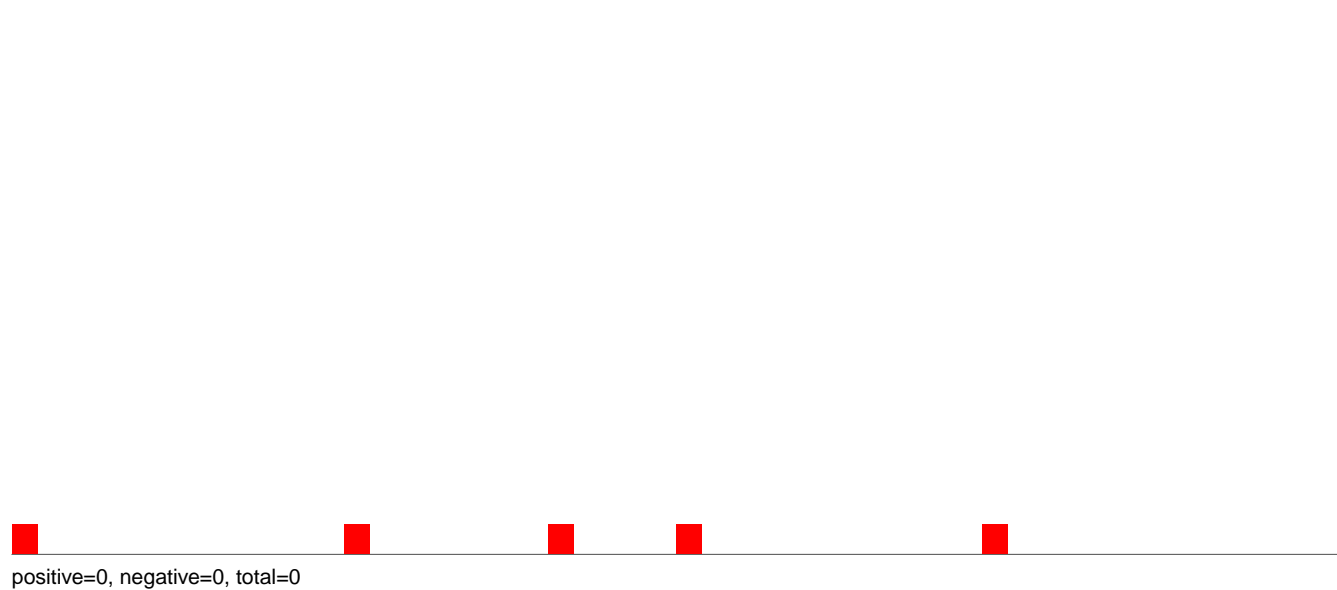


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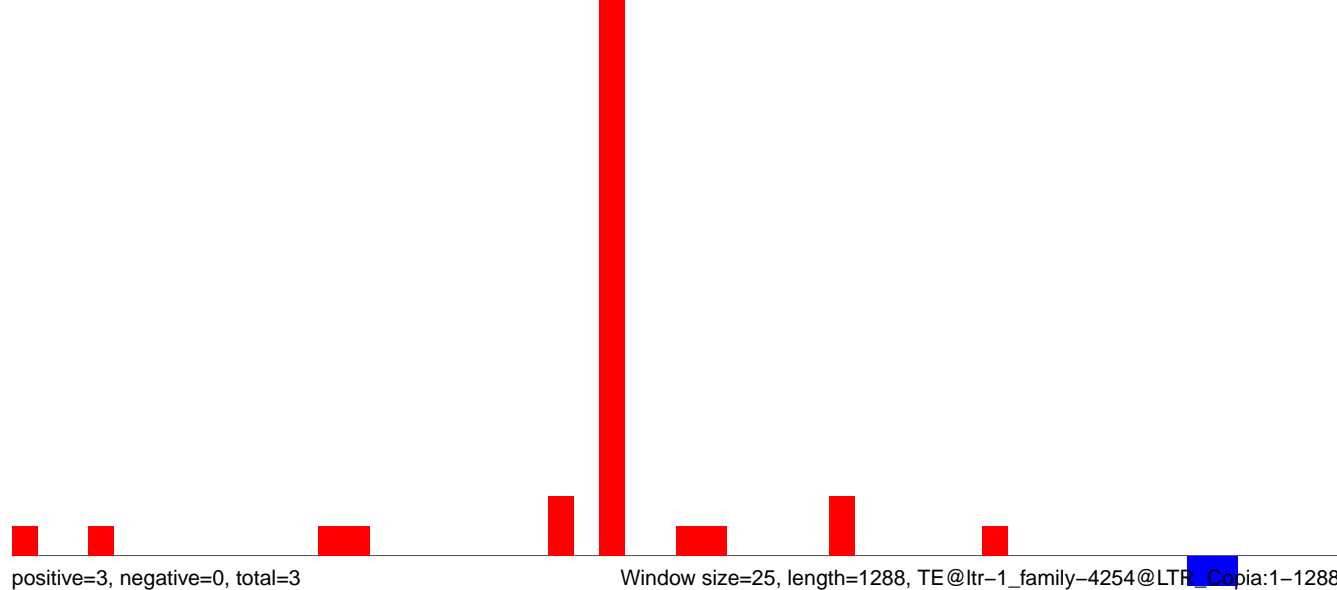
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



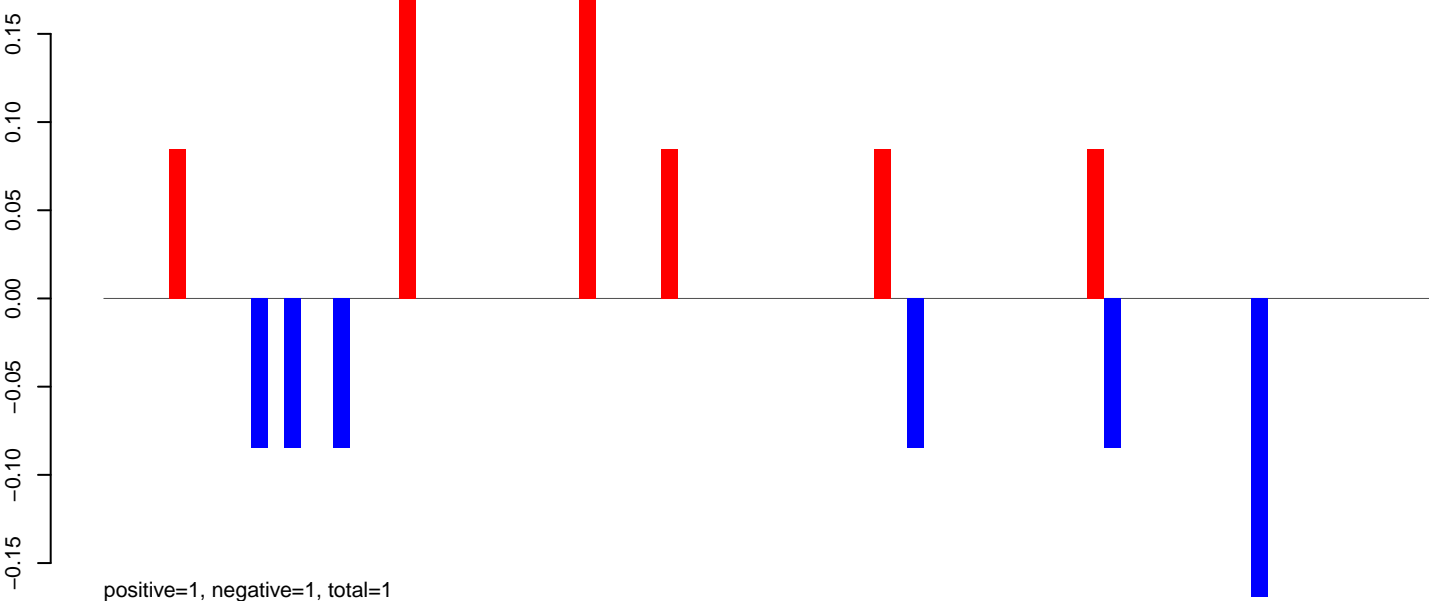
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



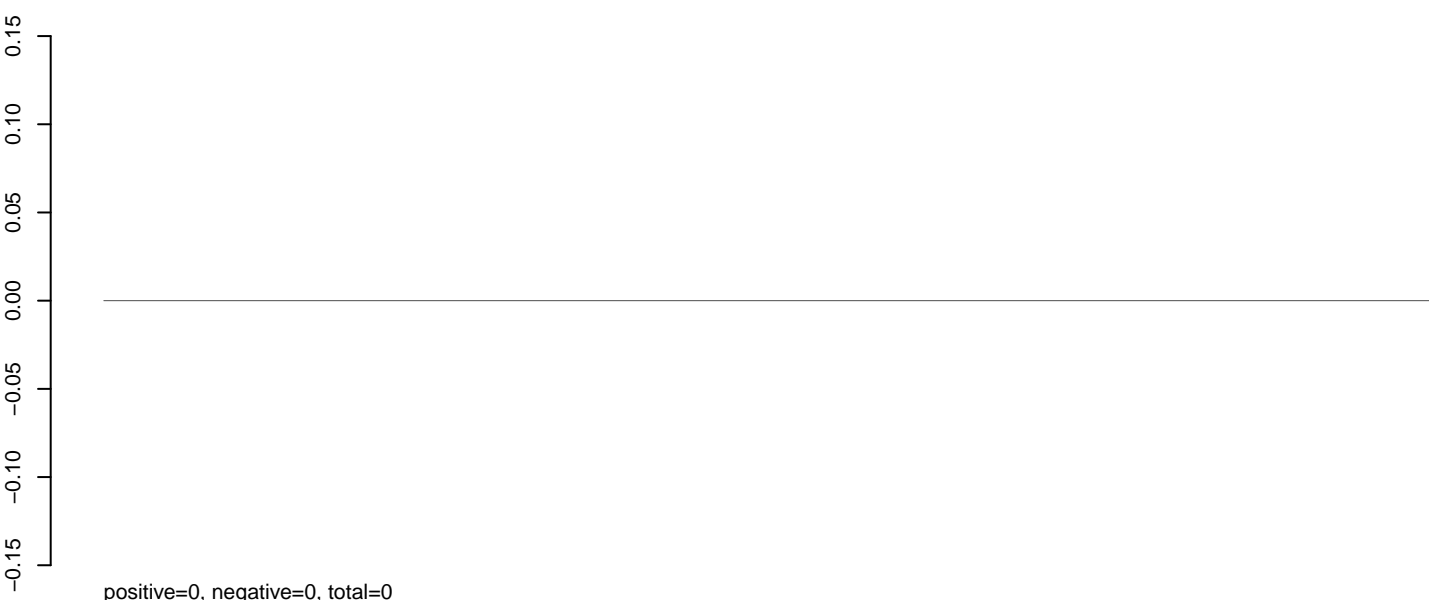
AeAlbo_FemaleMidgut_Denv2_JG.rep



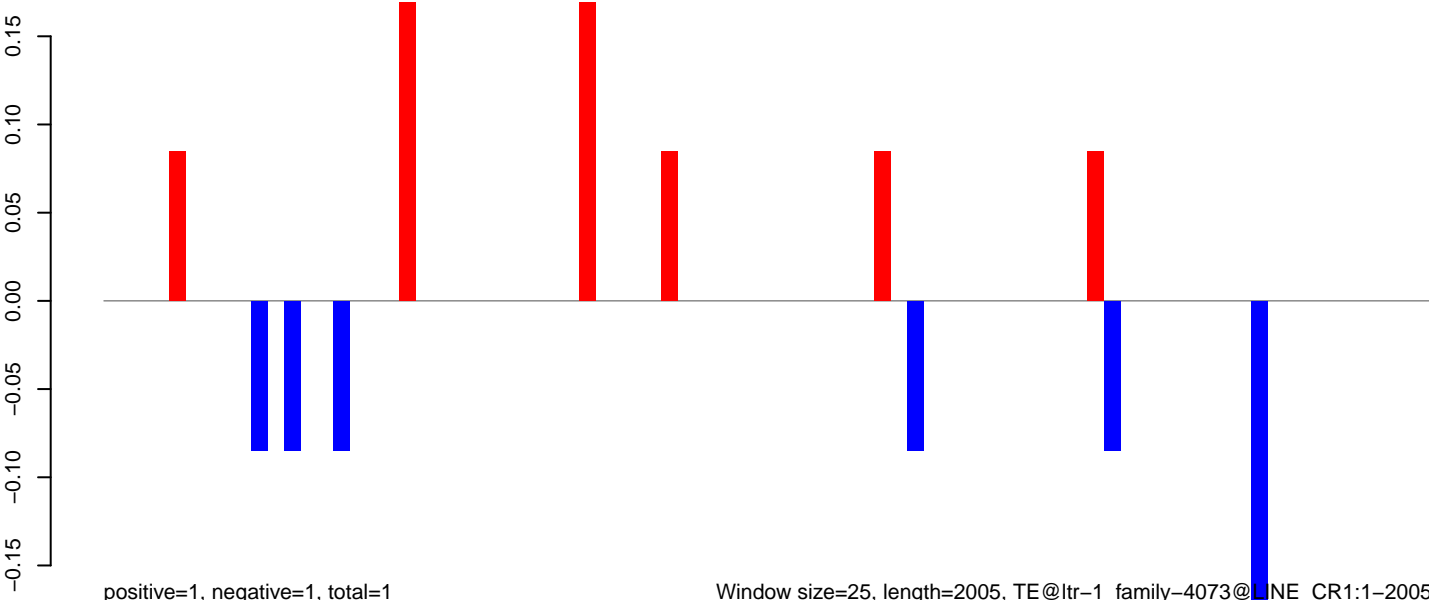
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



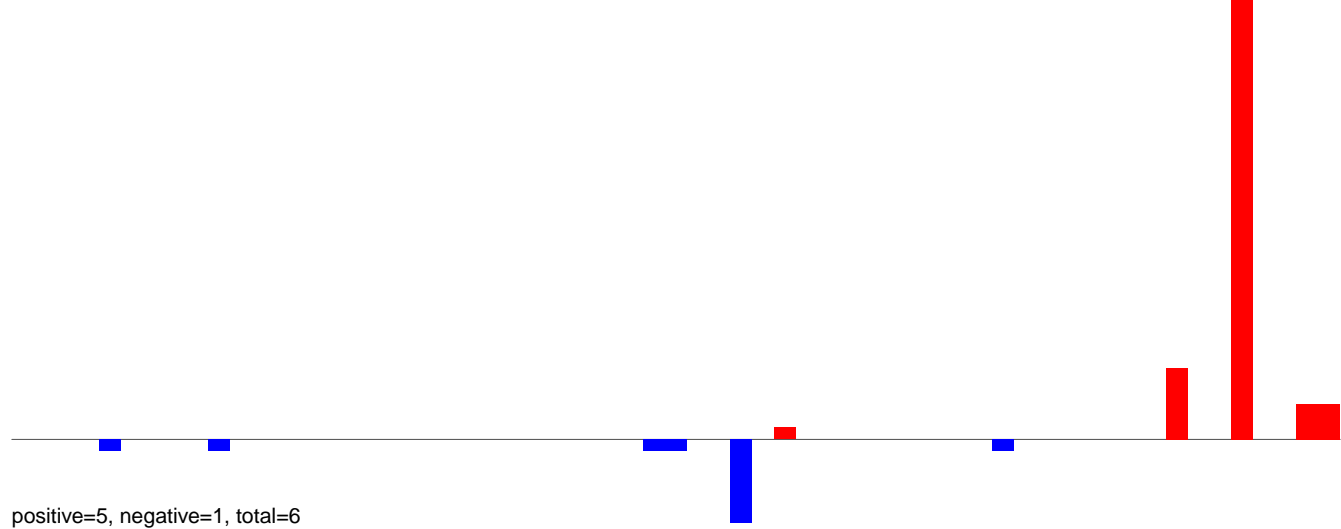
AeAlbo_FemaleMidgut_Denv2_JG.rep



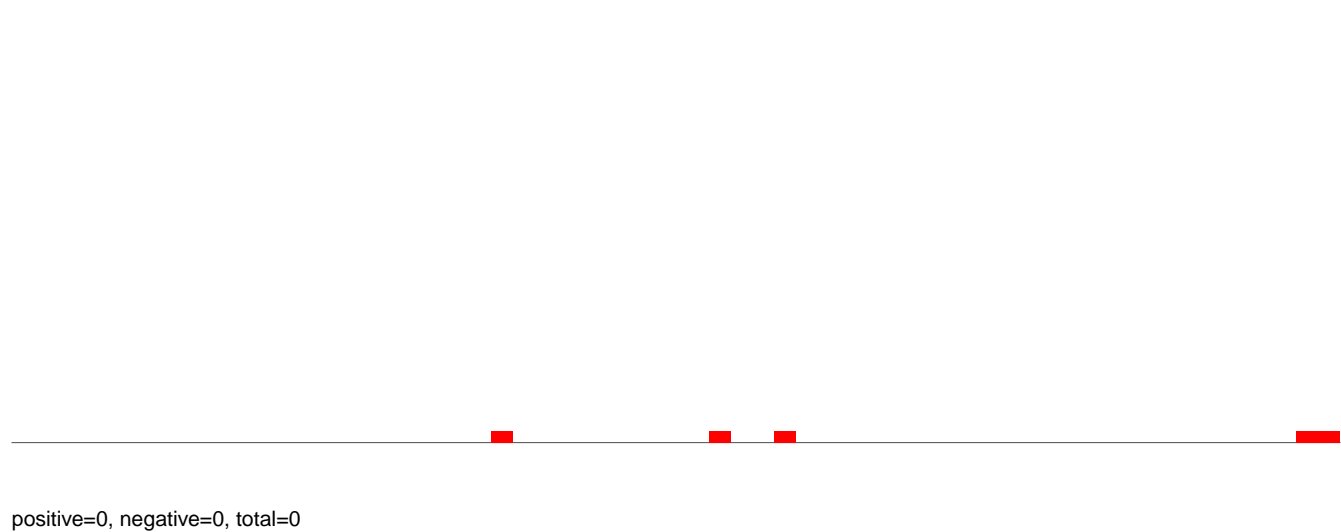
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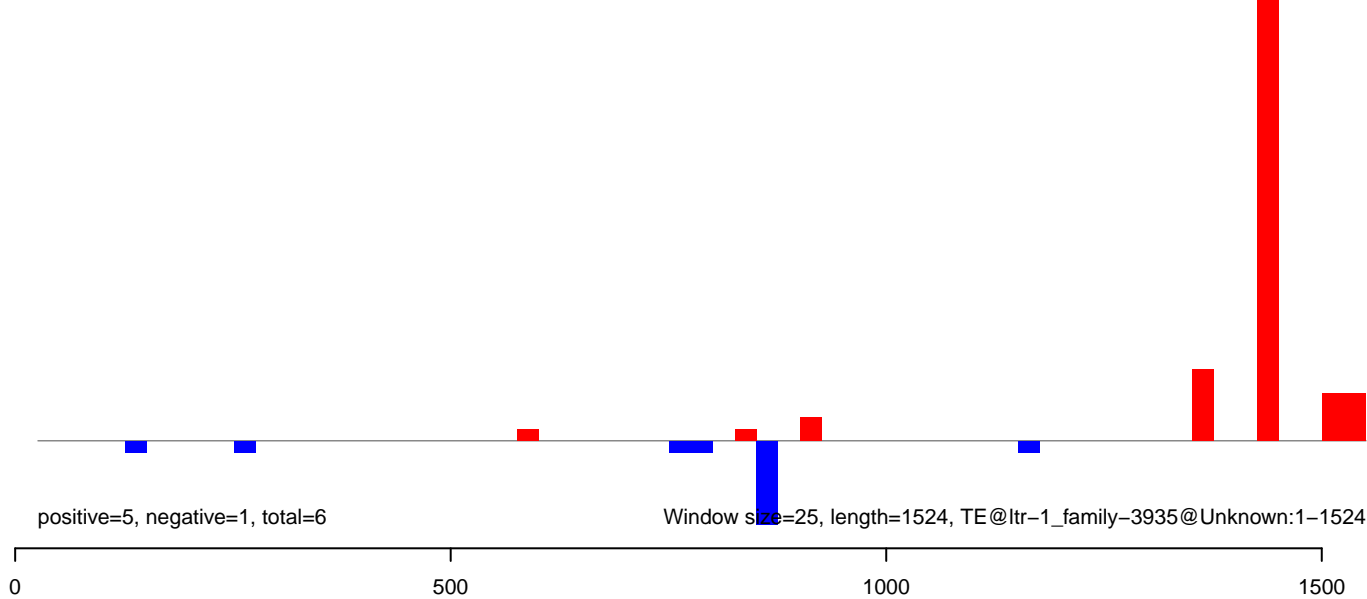
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



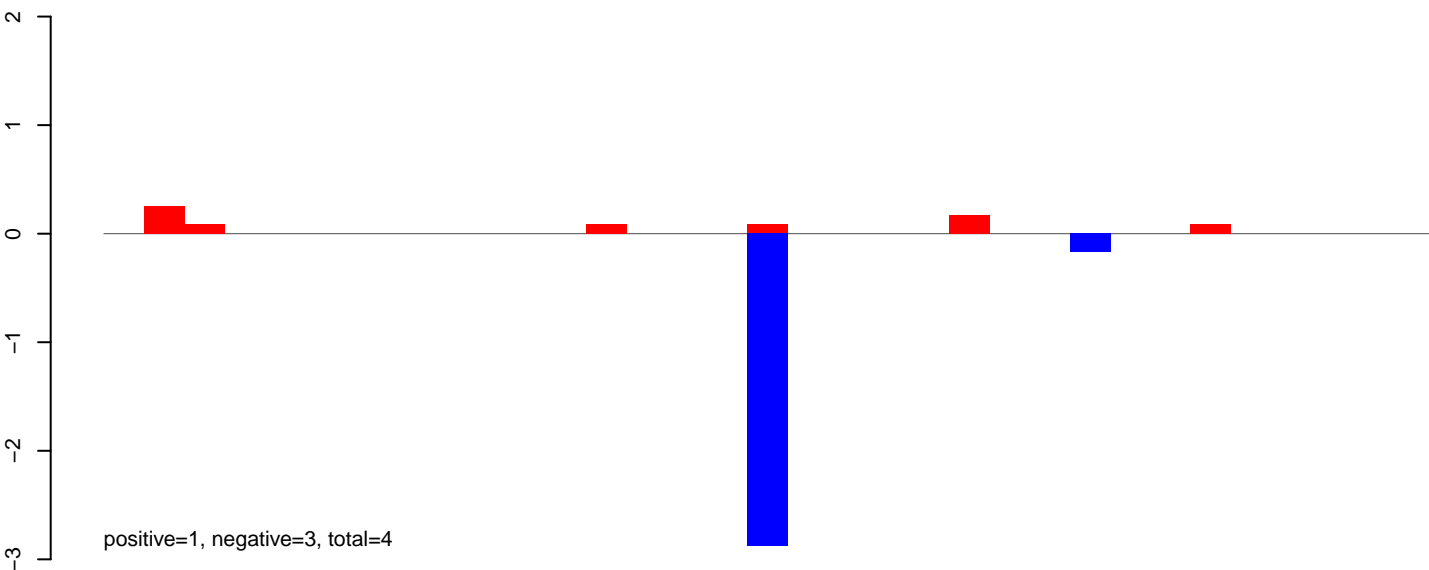
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



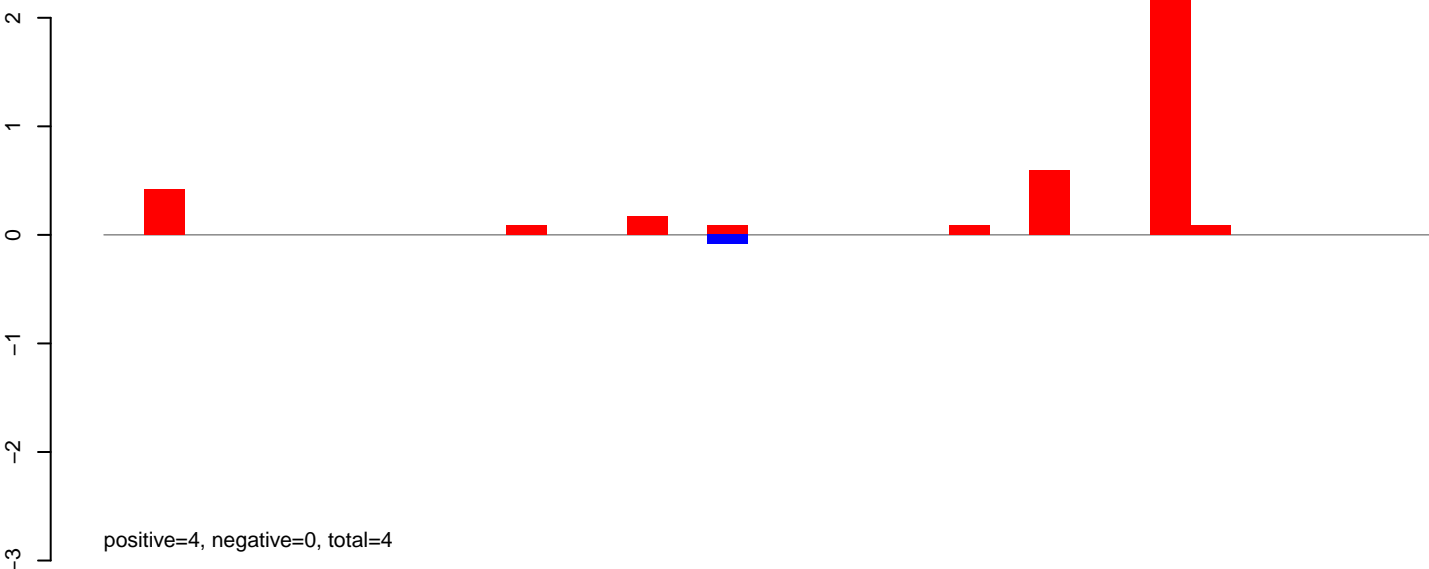
AeAlbo_FemaleMidgut_Denv2_JG.rep



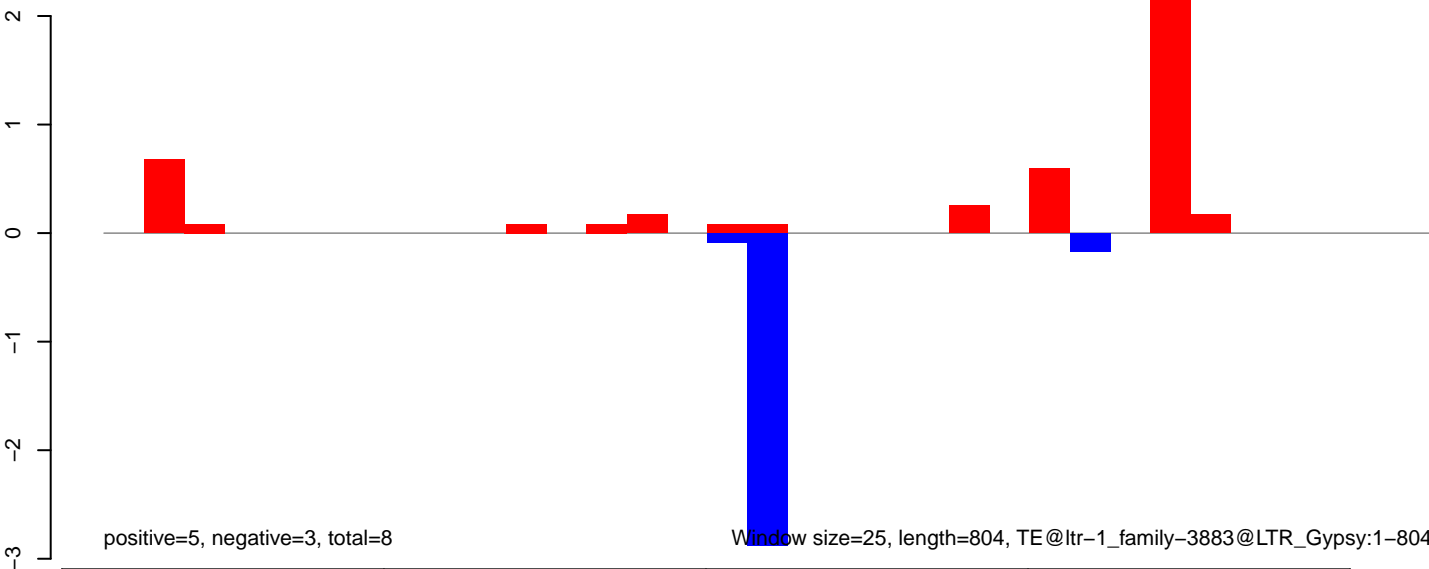
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



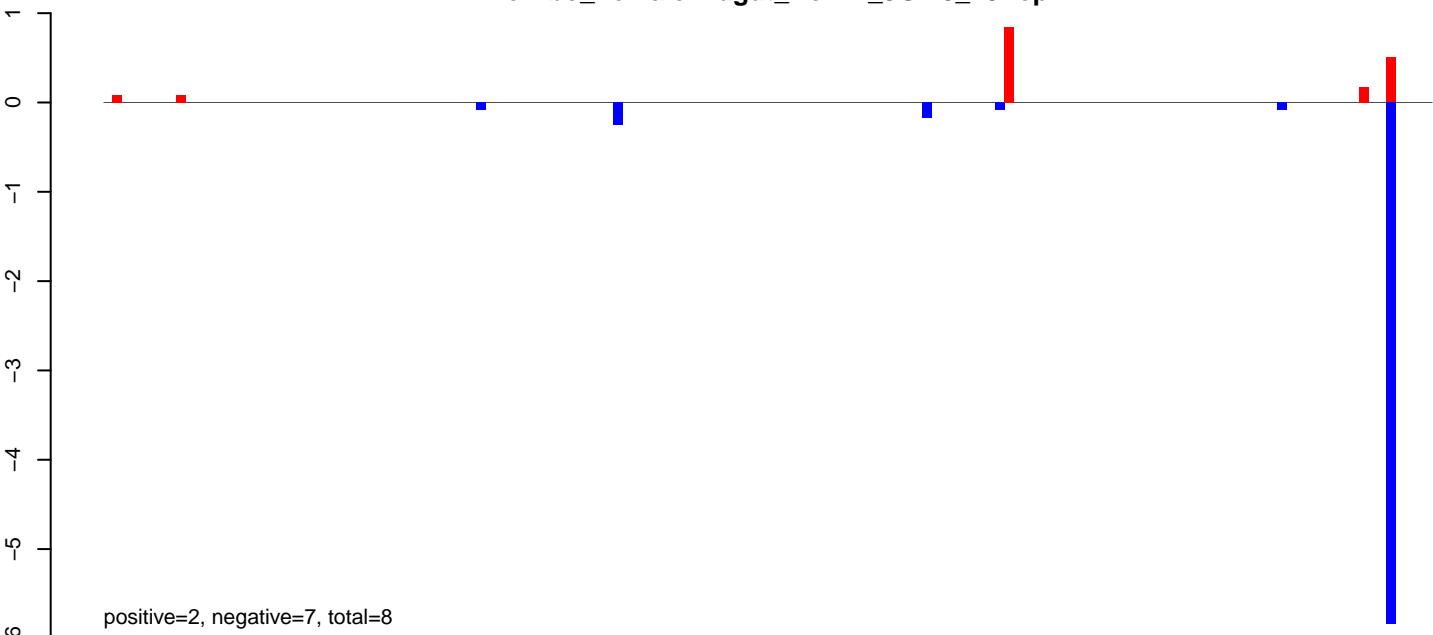
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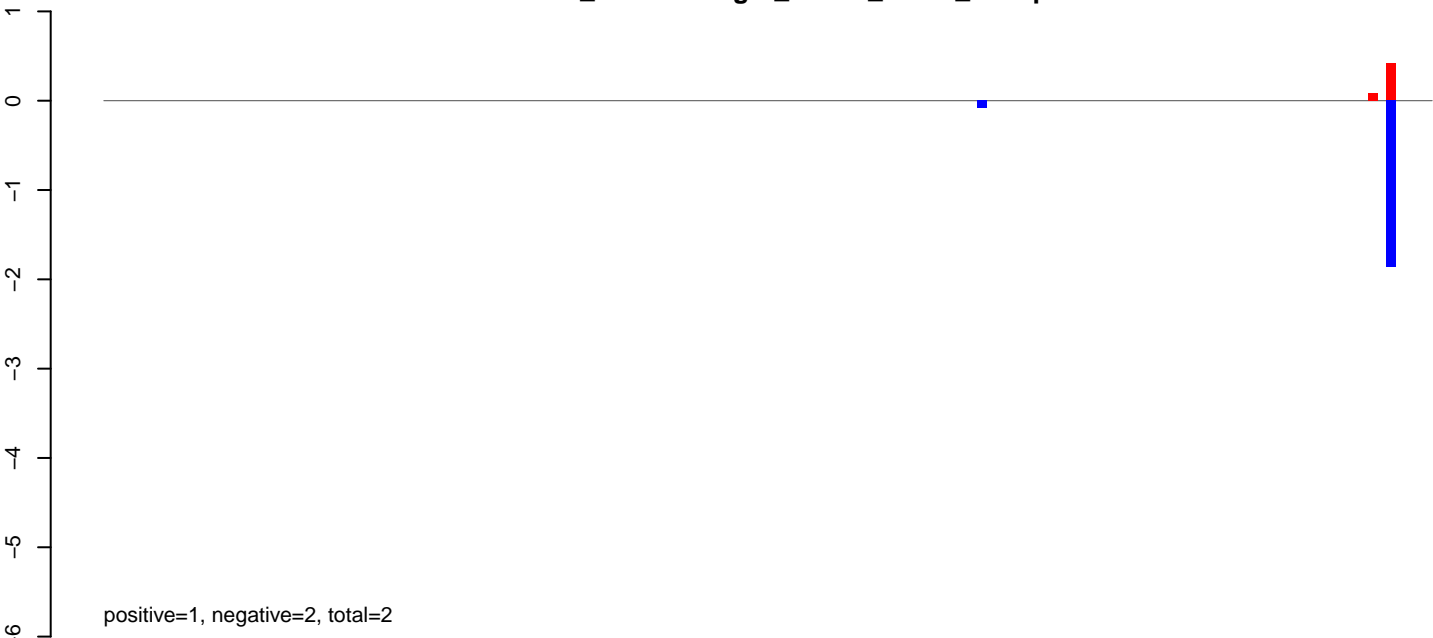
AeAlbo_FemaleMidgut_Denv2_JG.rep



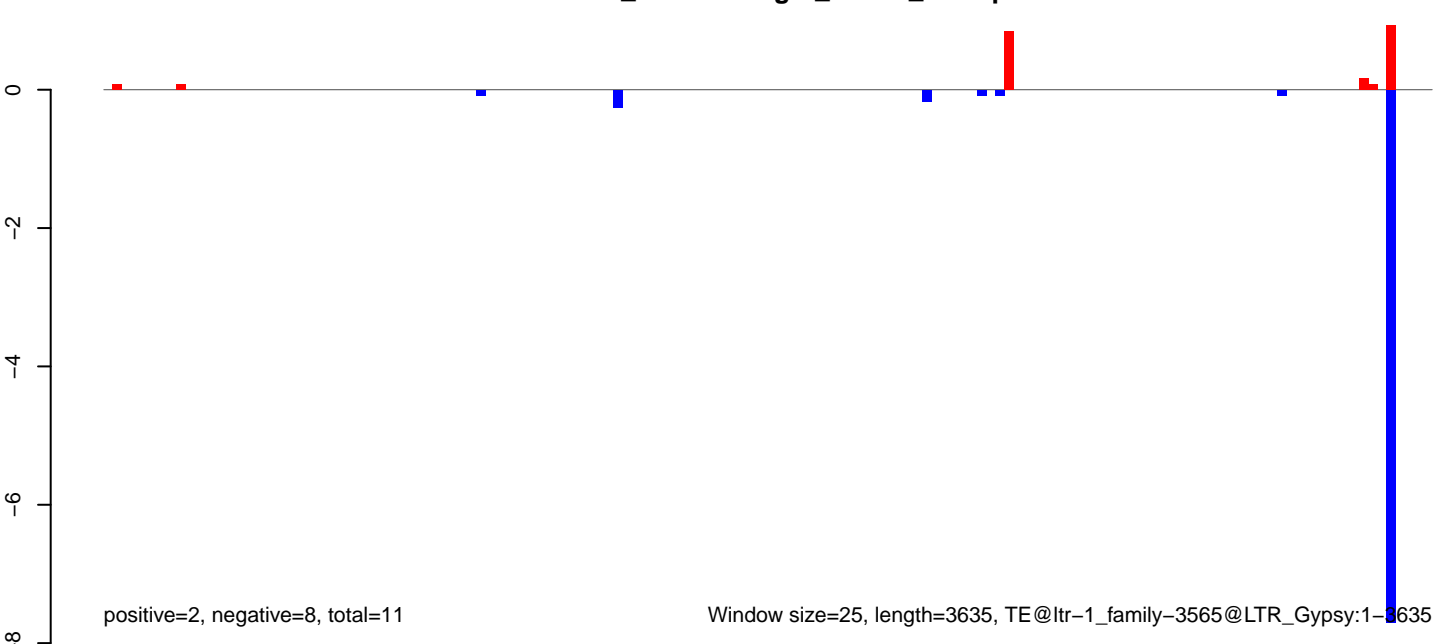
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



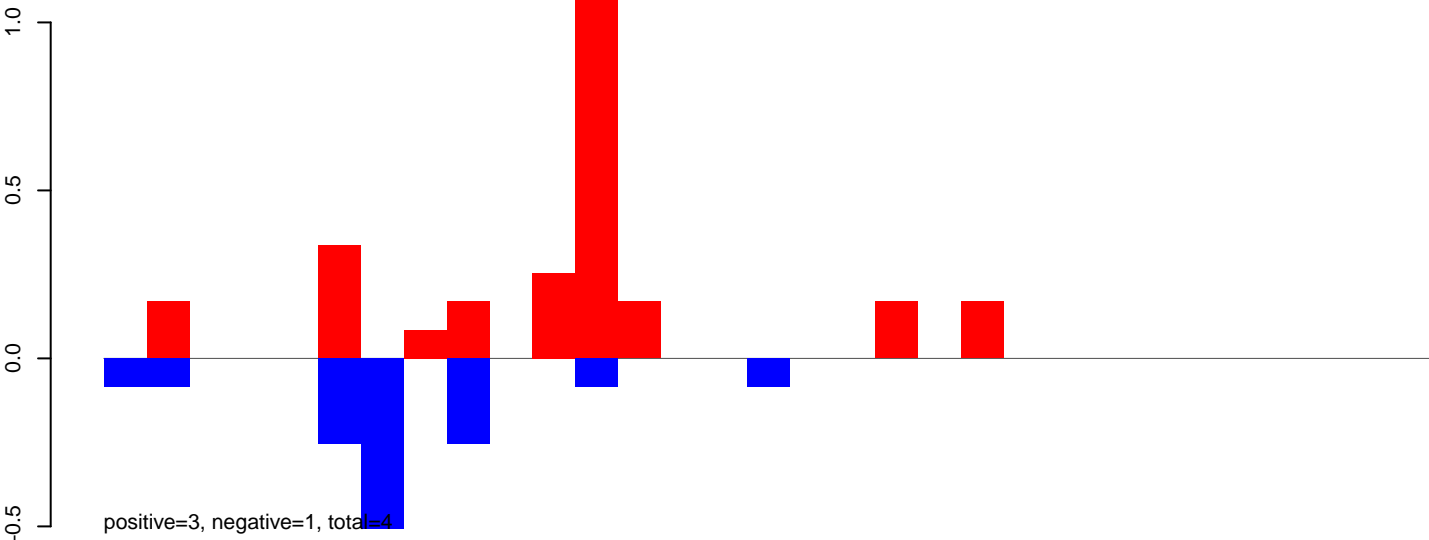
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



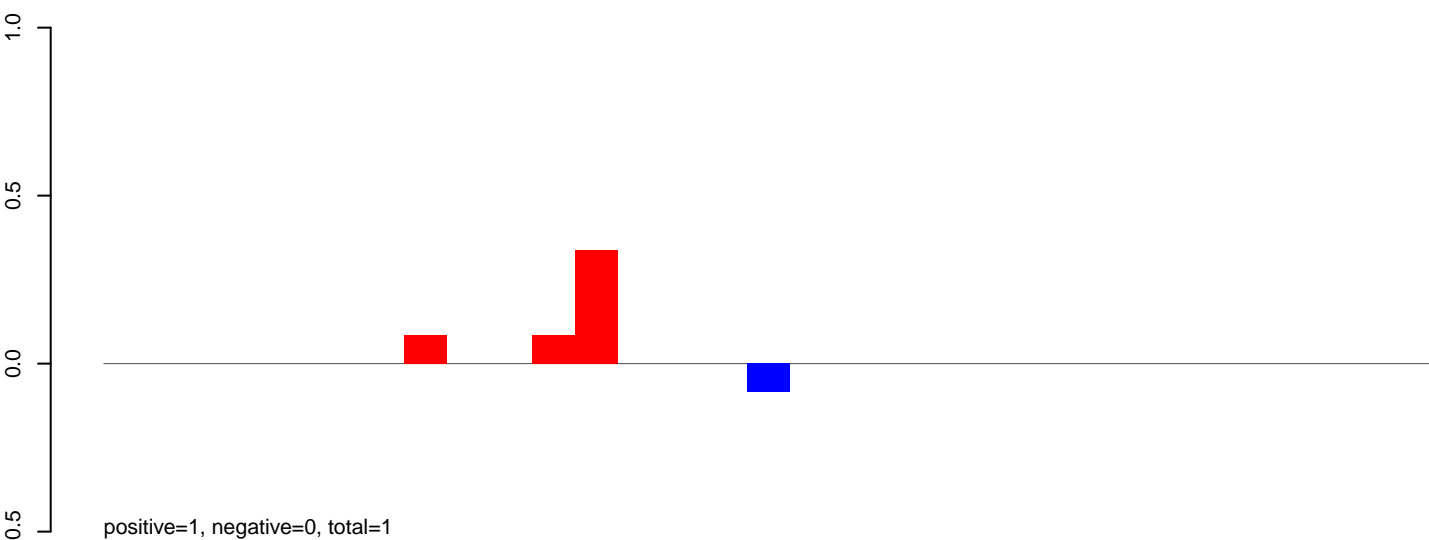
AeAlbo_FemaleMidgut_Denv2_JG.rep



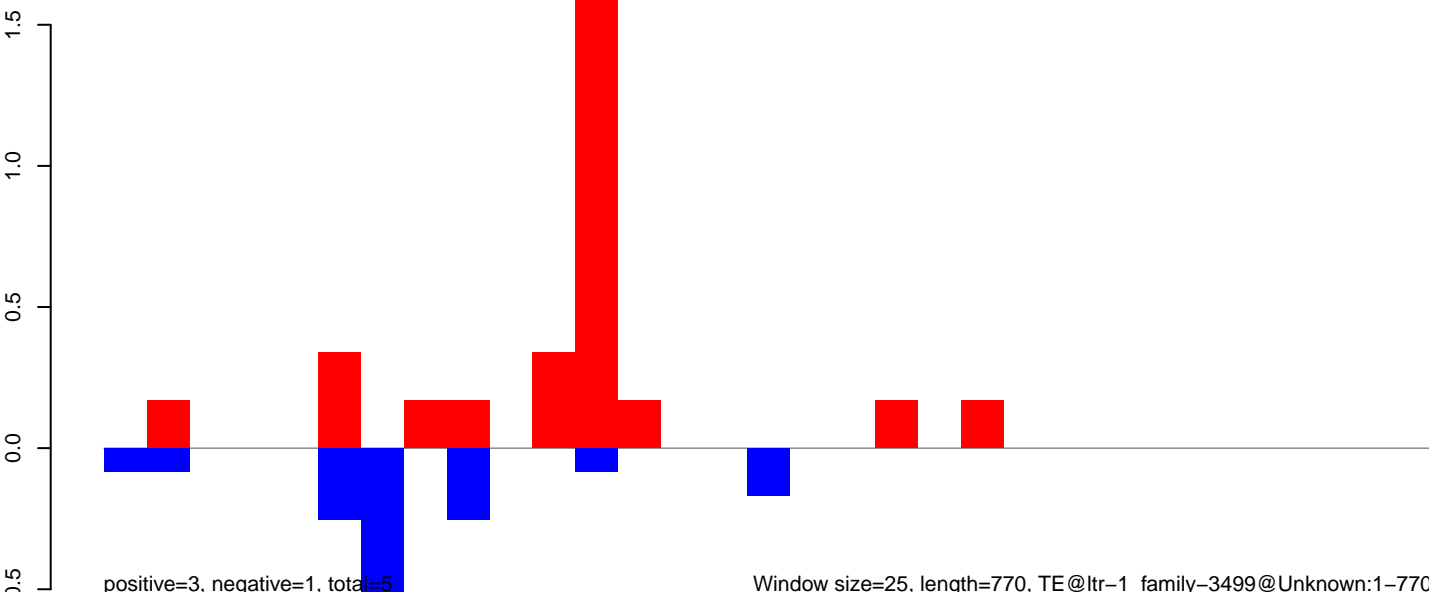
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



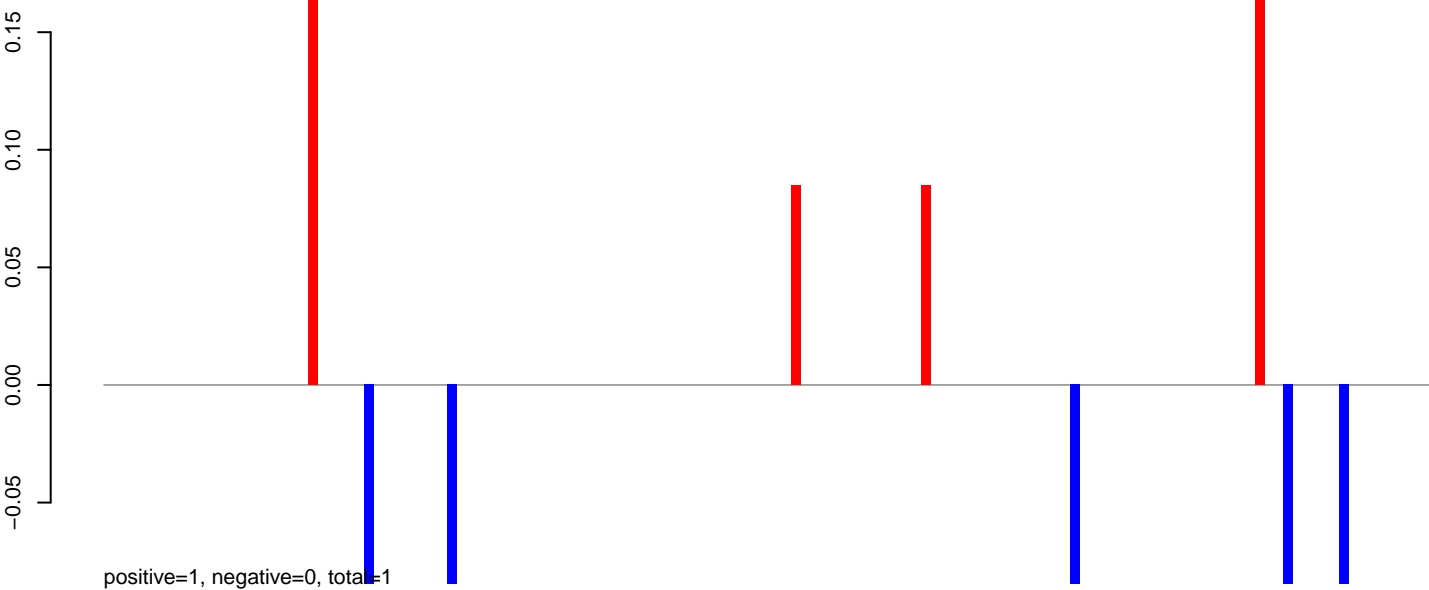
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



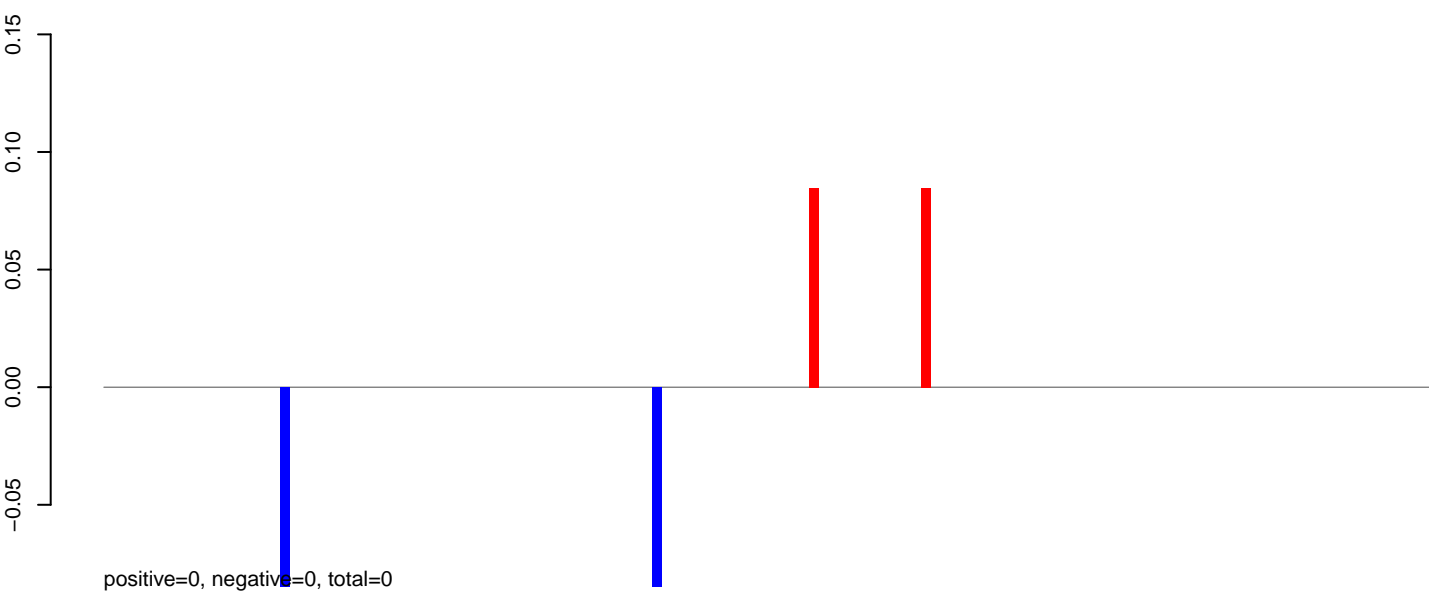
AeAlbo_FemaleMidgut_Denv2_JG.rep



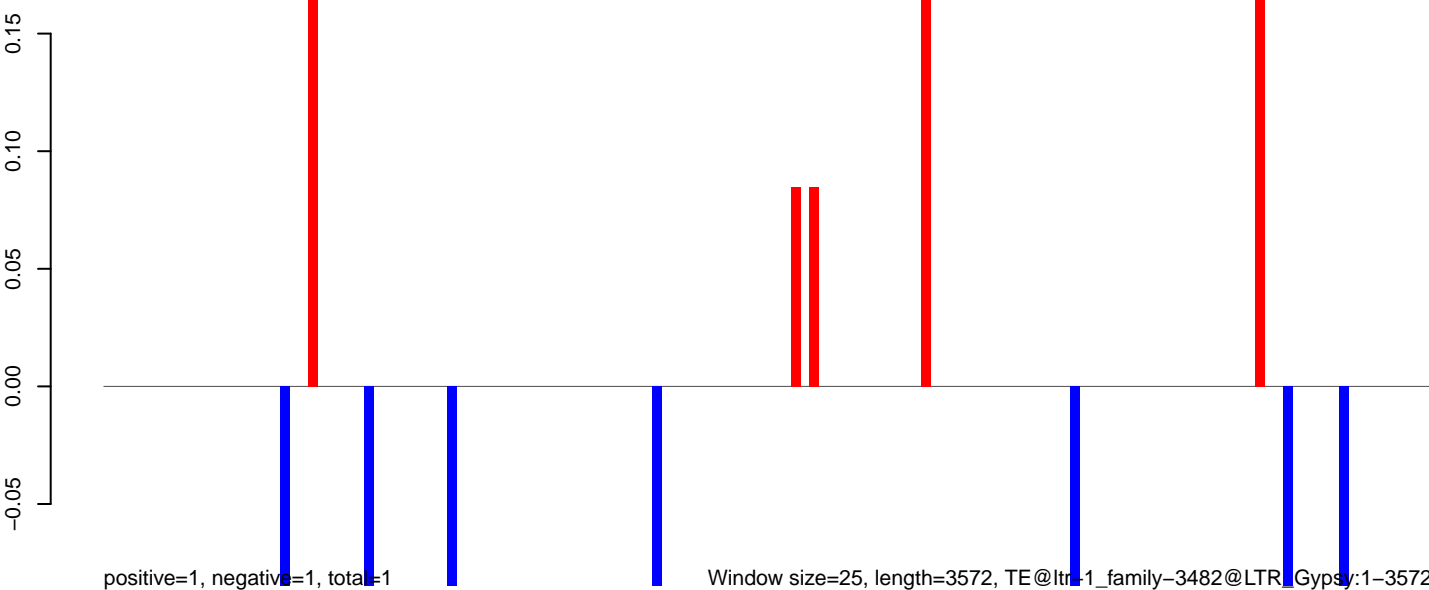
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

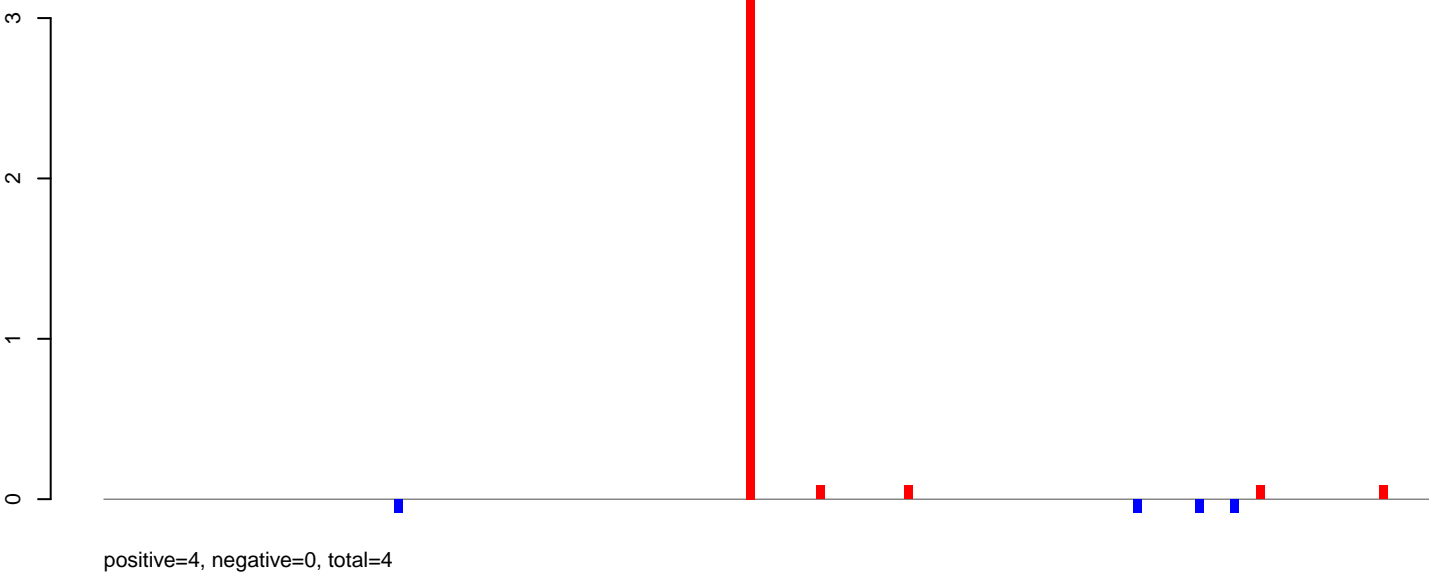


AeAlbo_FemaleMidgut_Denv2_JG.rep



0 500 1000 1500 2000 2500 3000 3500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



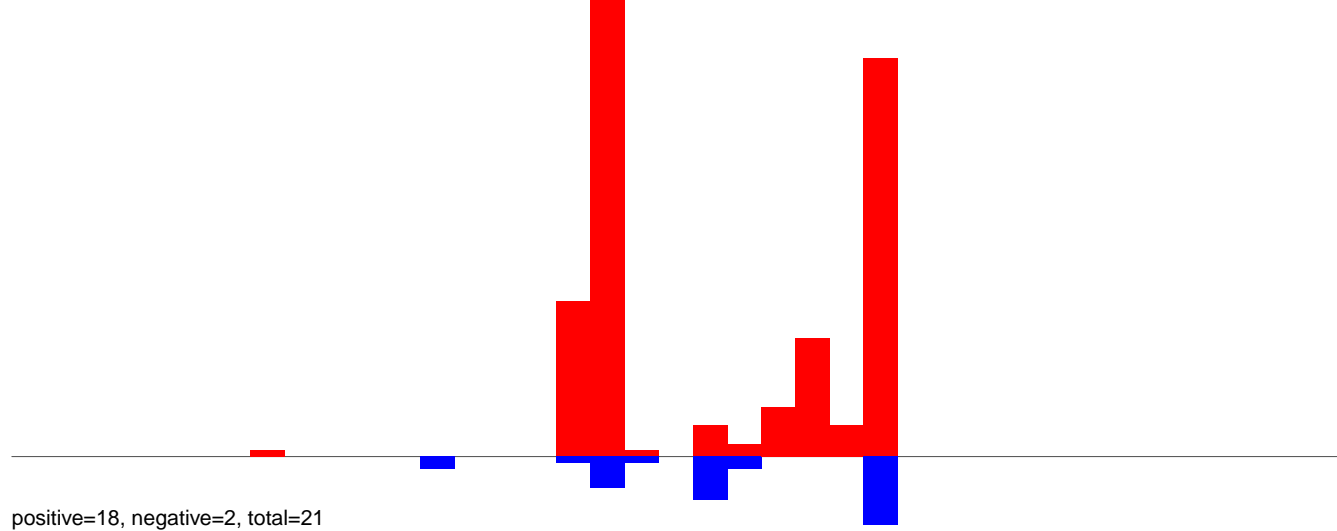
AeAlbo_FemaleMidgut_Denv2_JG.rep



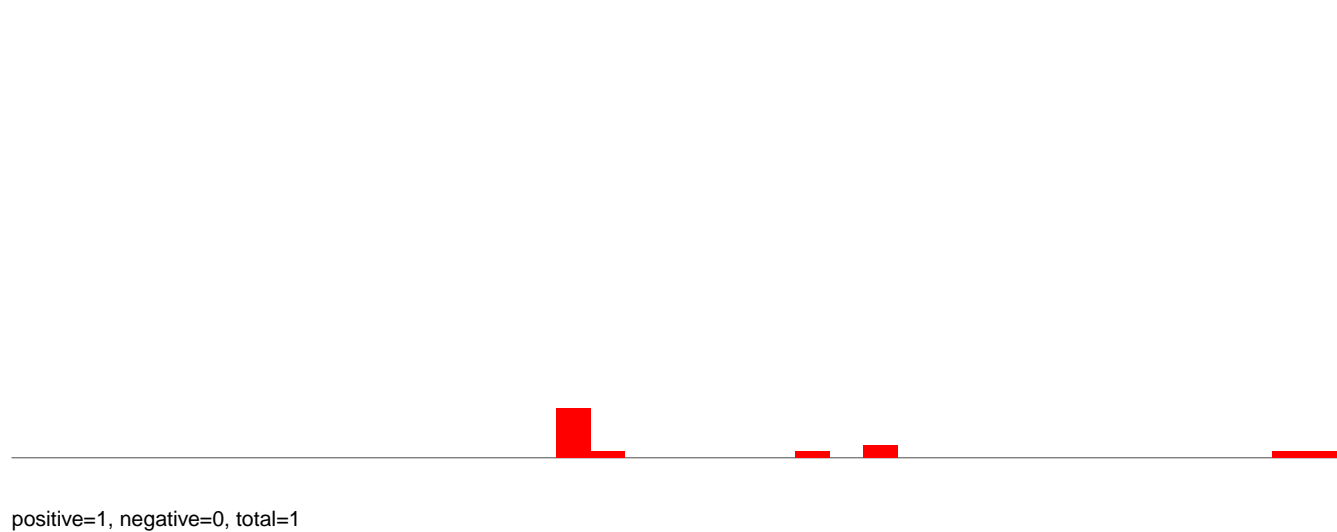
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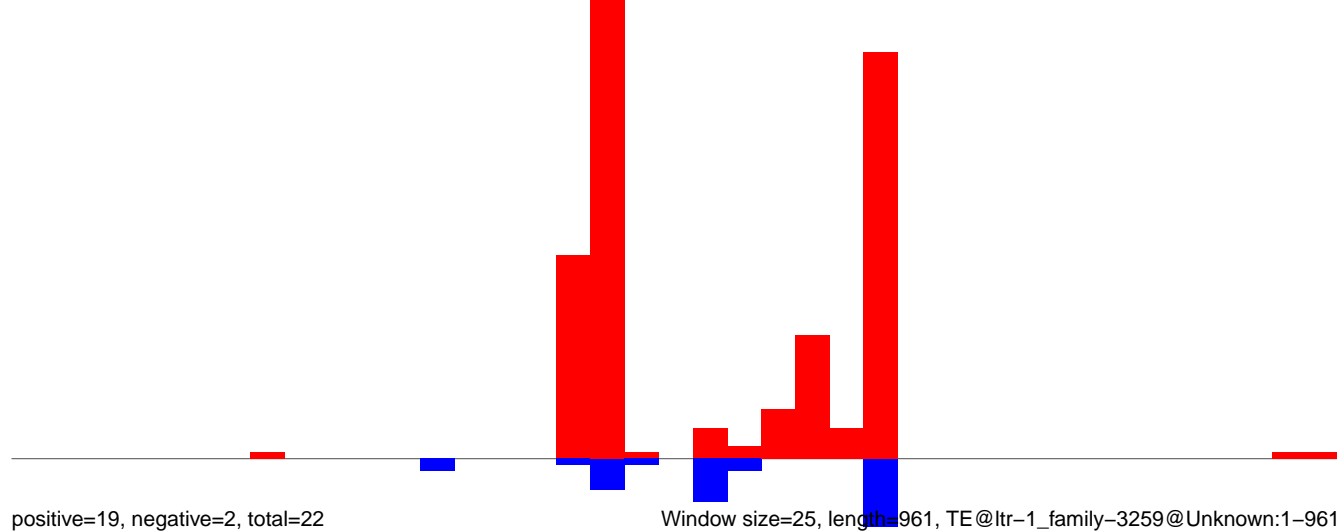
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



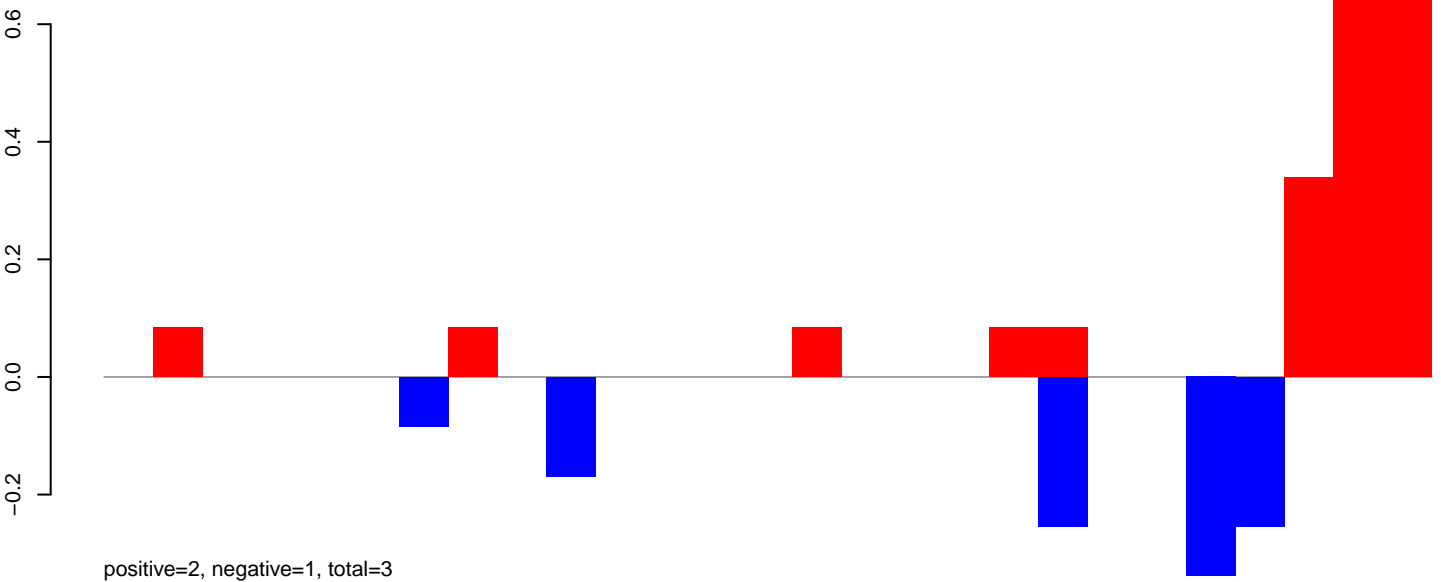
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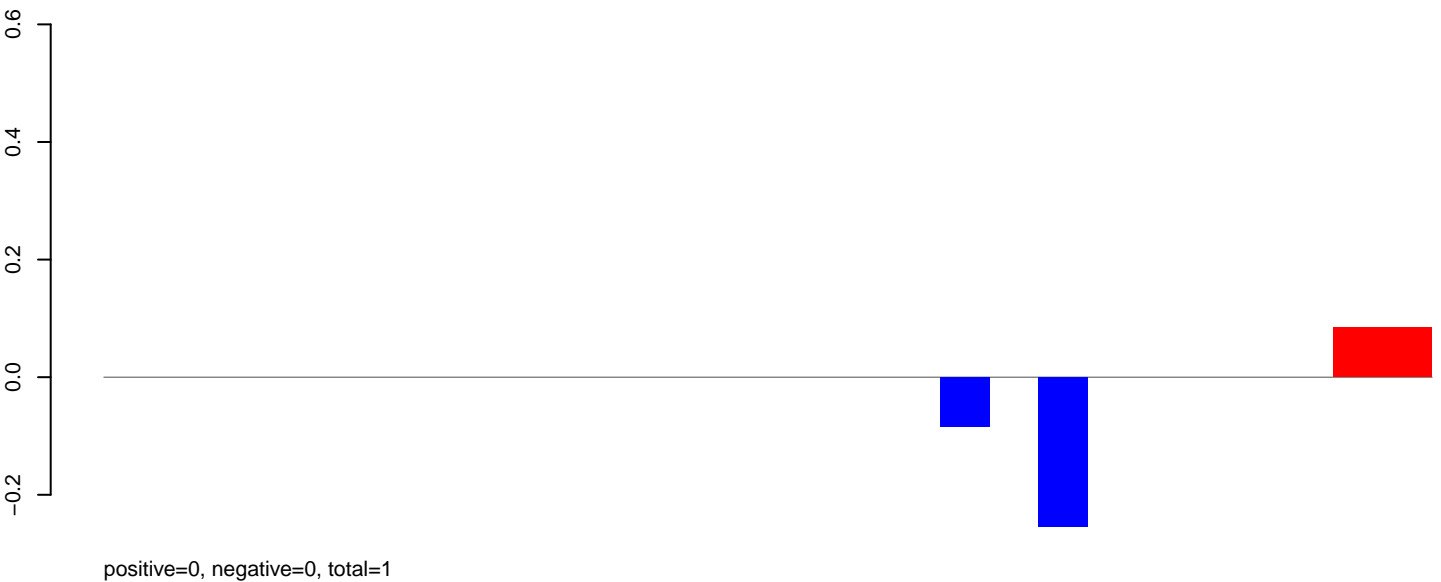
AeAlbo_FemaleMidgut_Denv2_JG.rep



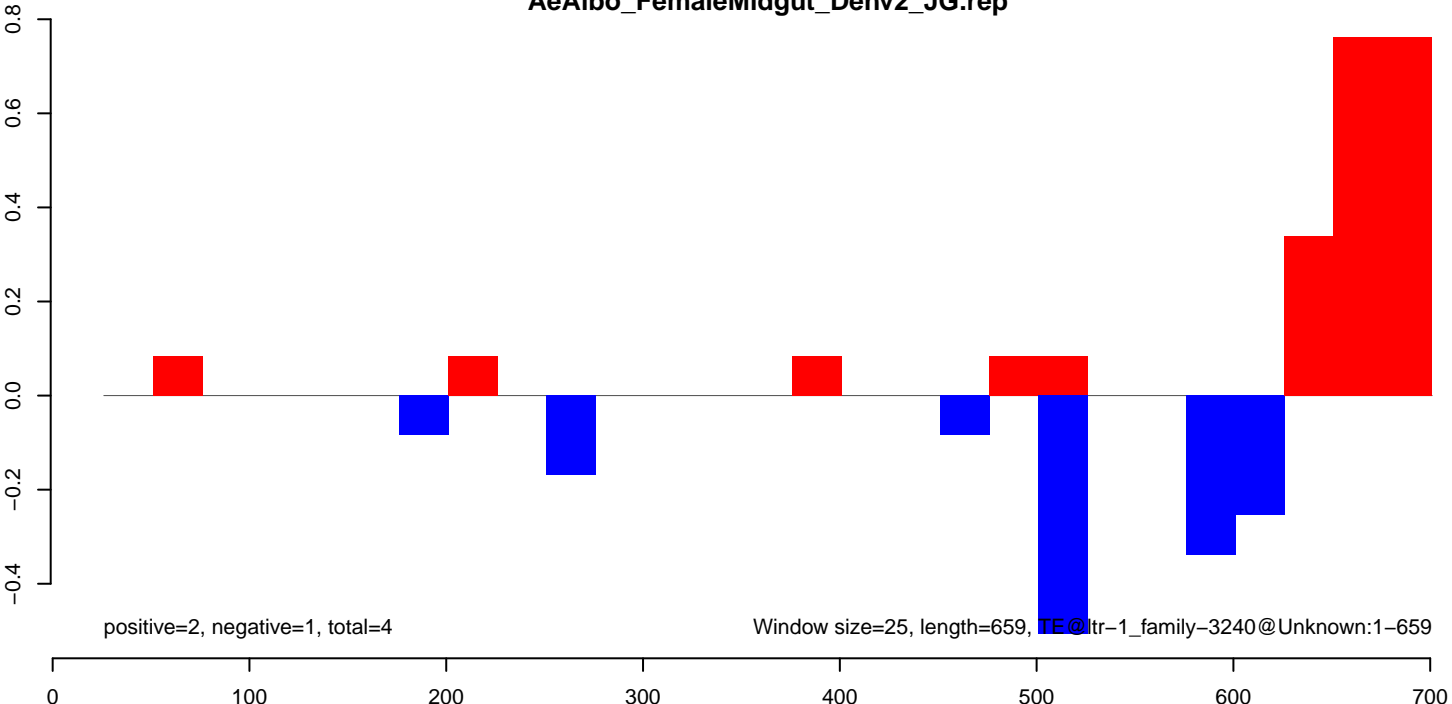
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



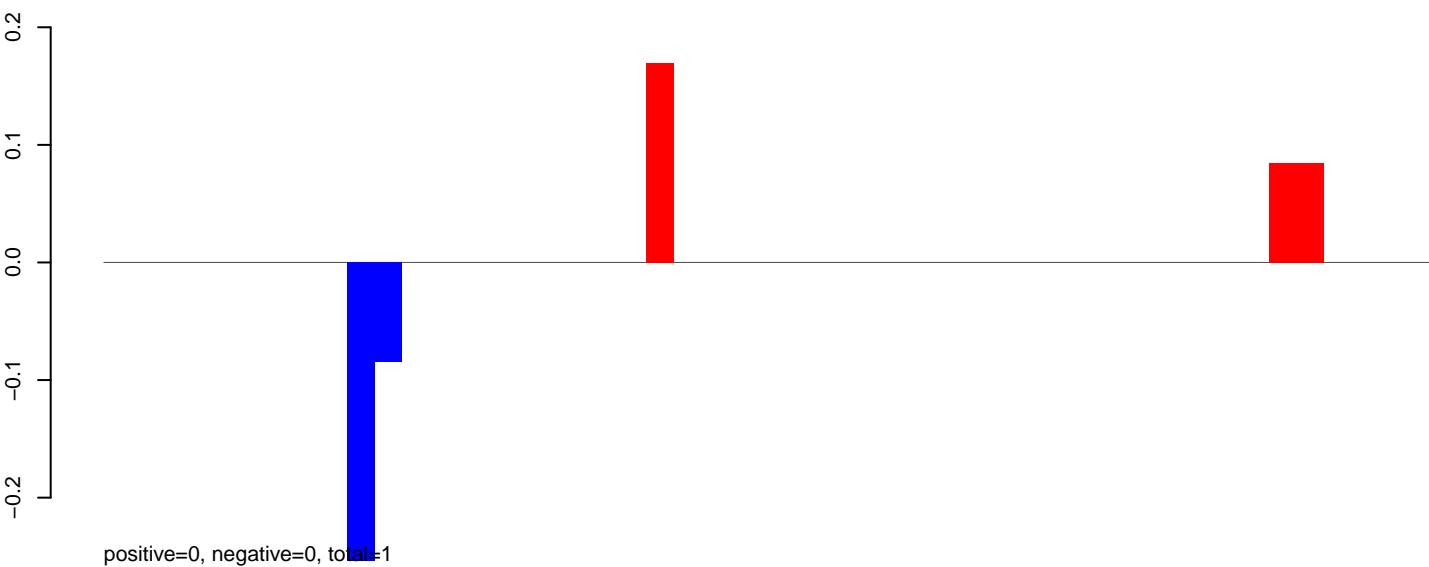
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



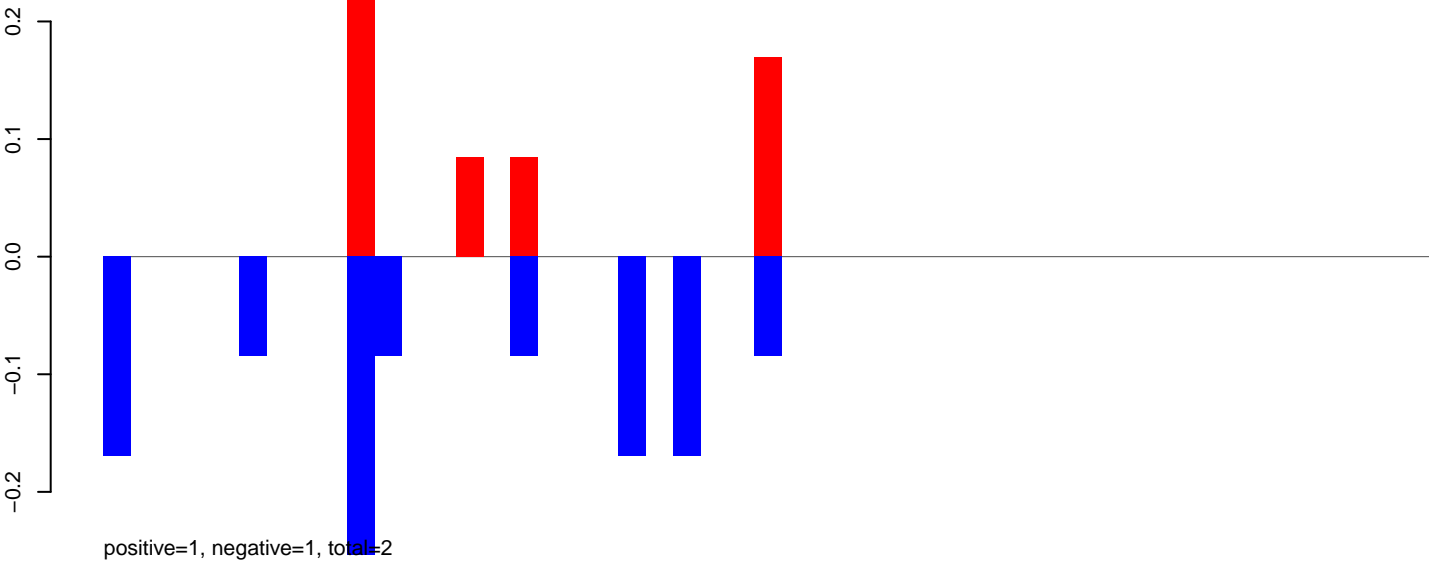
AeAlbo_FemaleMidgut_Denv2_JG.rep



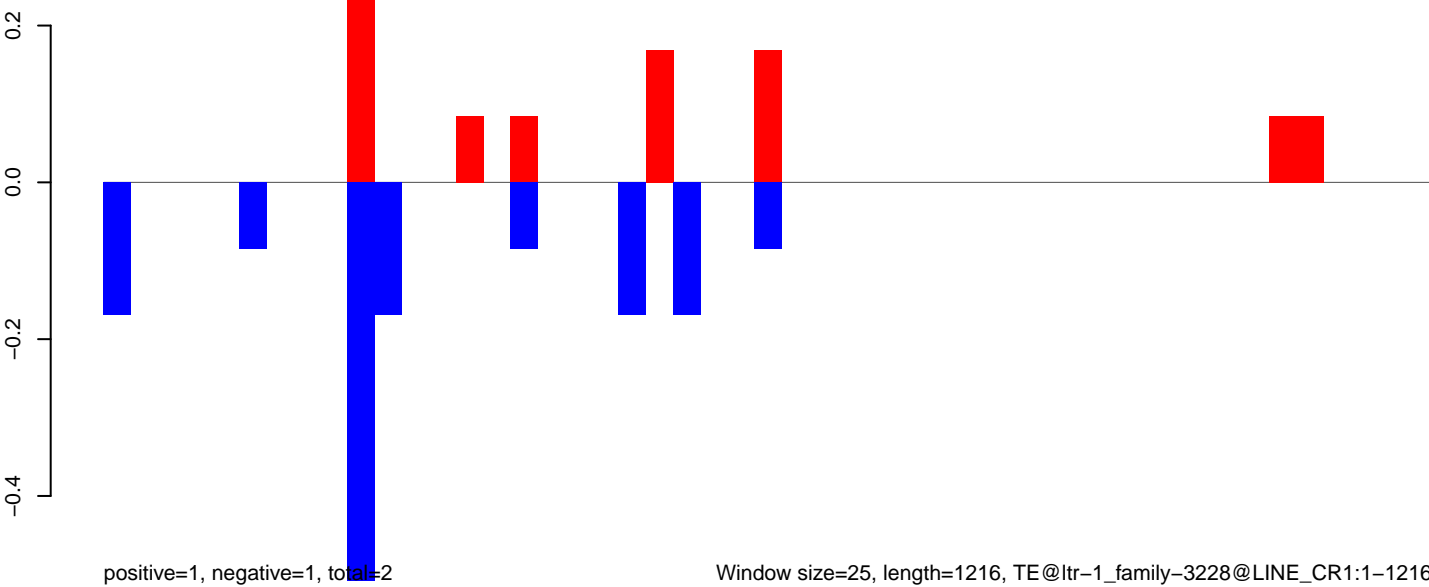
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

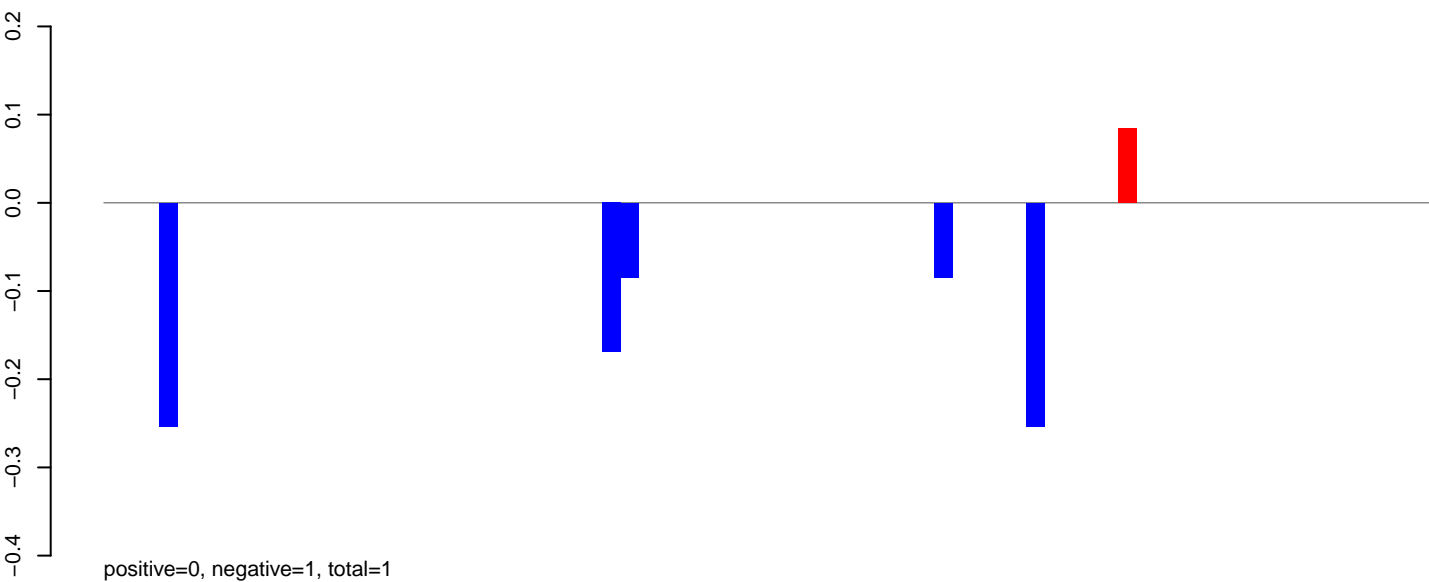


AeAlbo_FemaleMidgut_Denv2_JG.rep

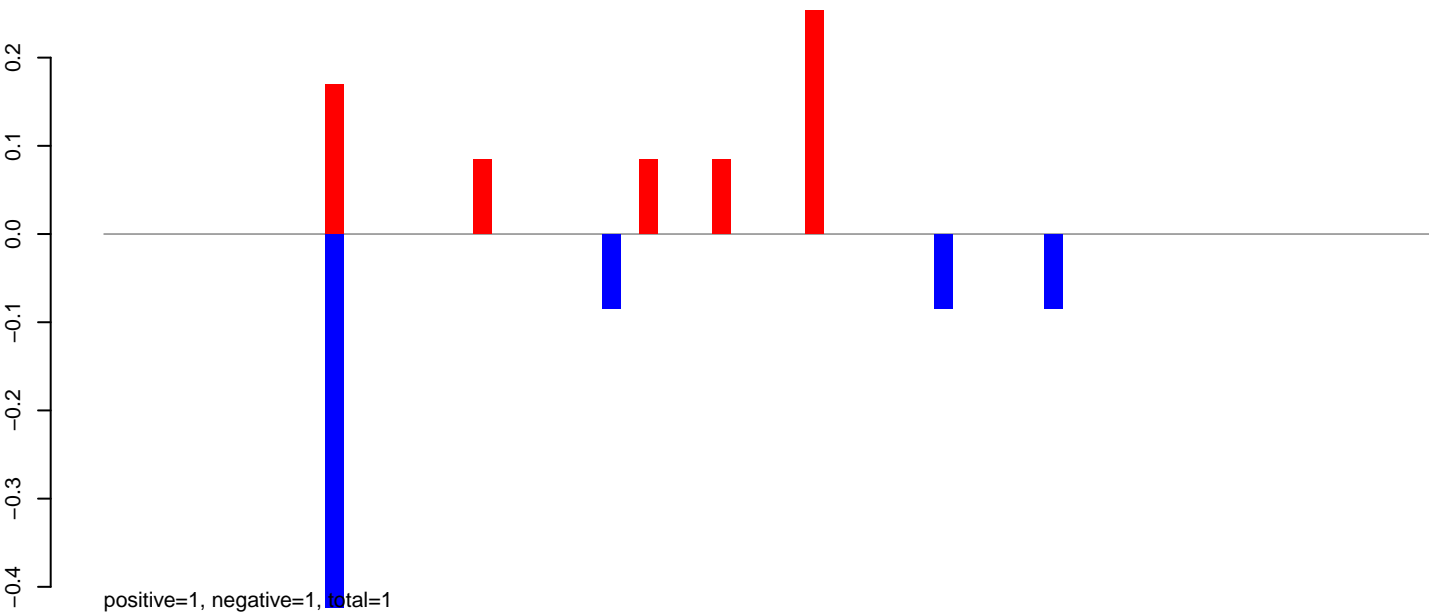


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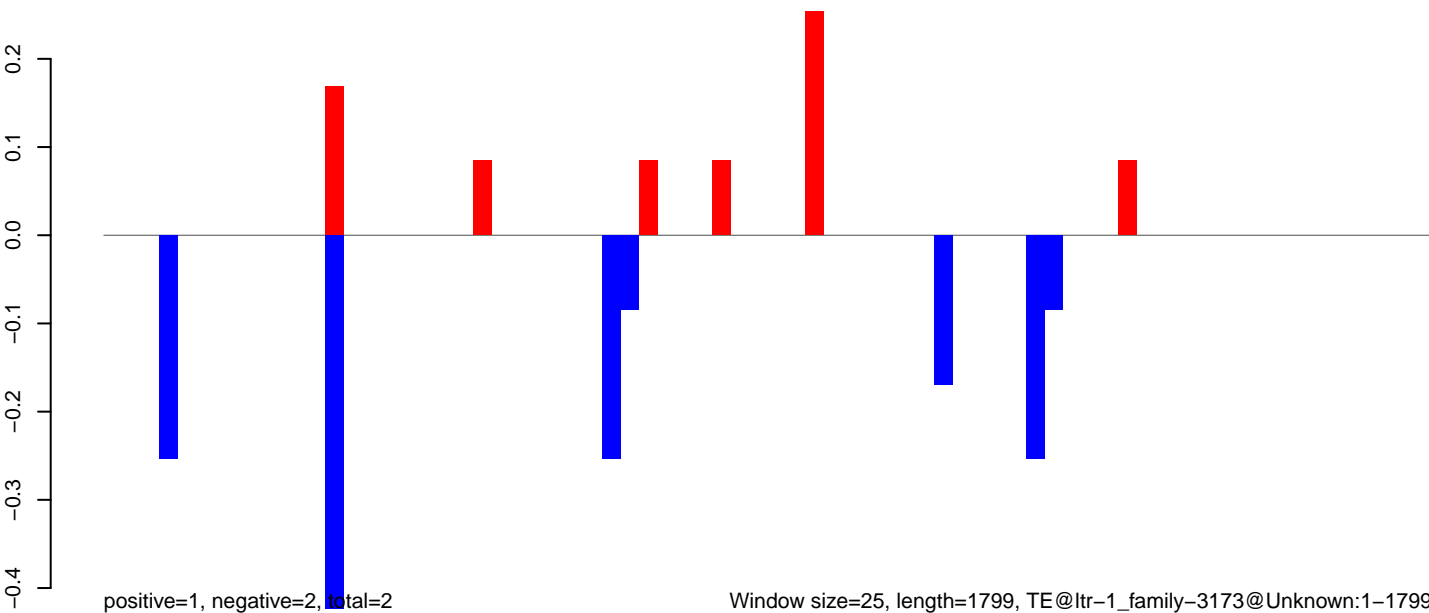
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

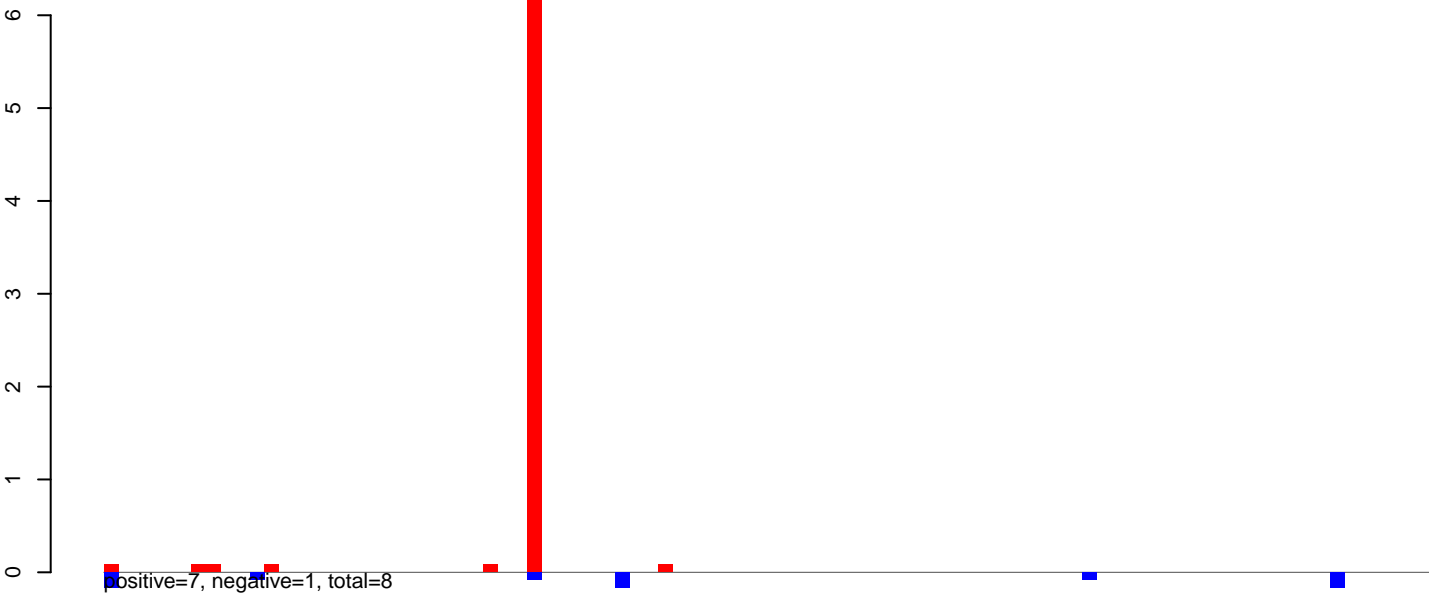


AeAlbo_FemaleMidgut_Denv2_JG.rep

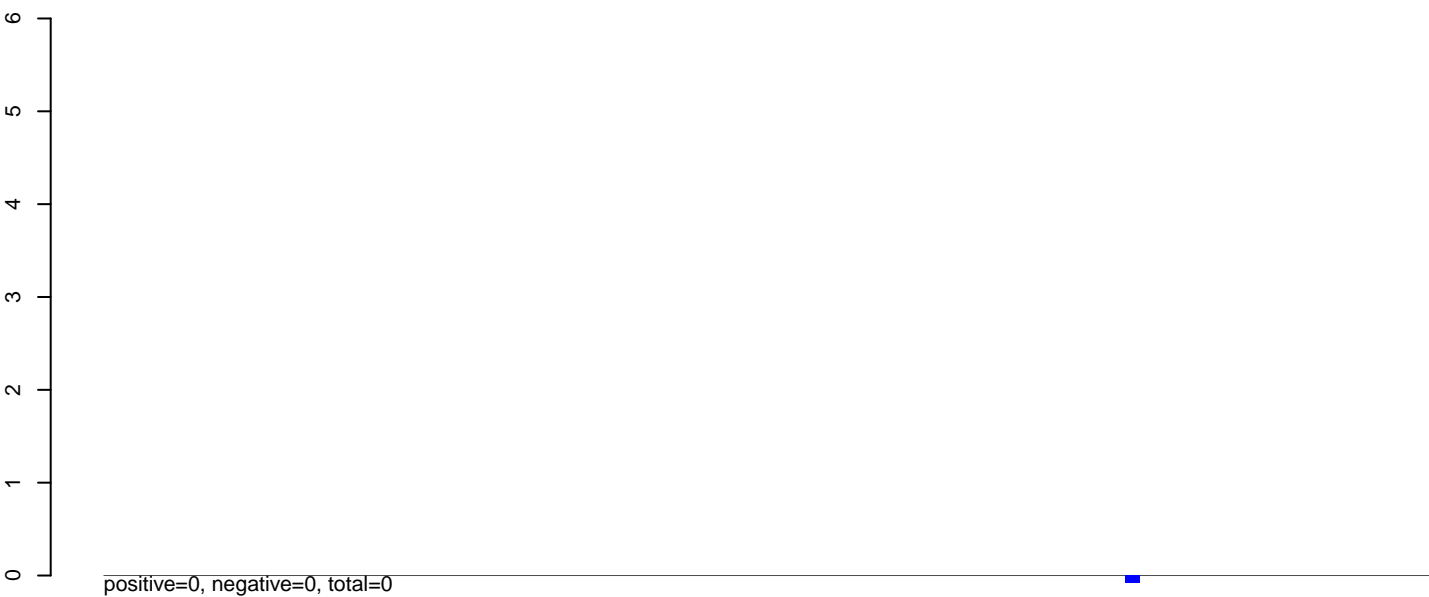


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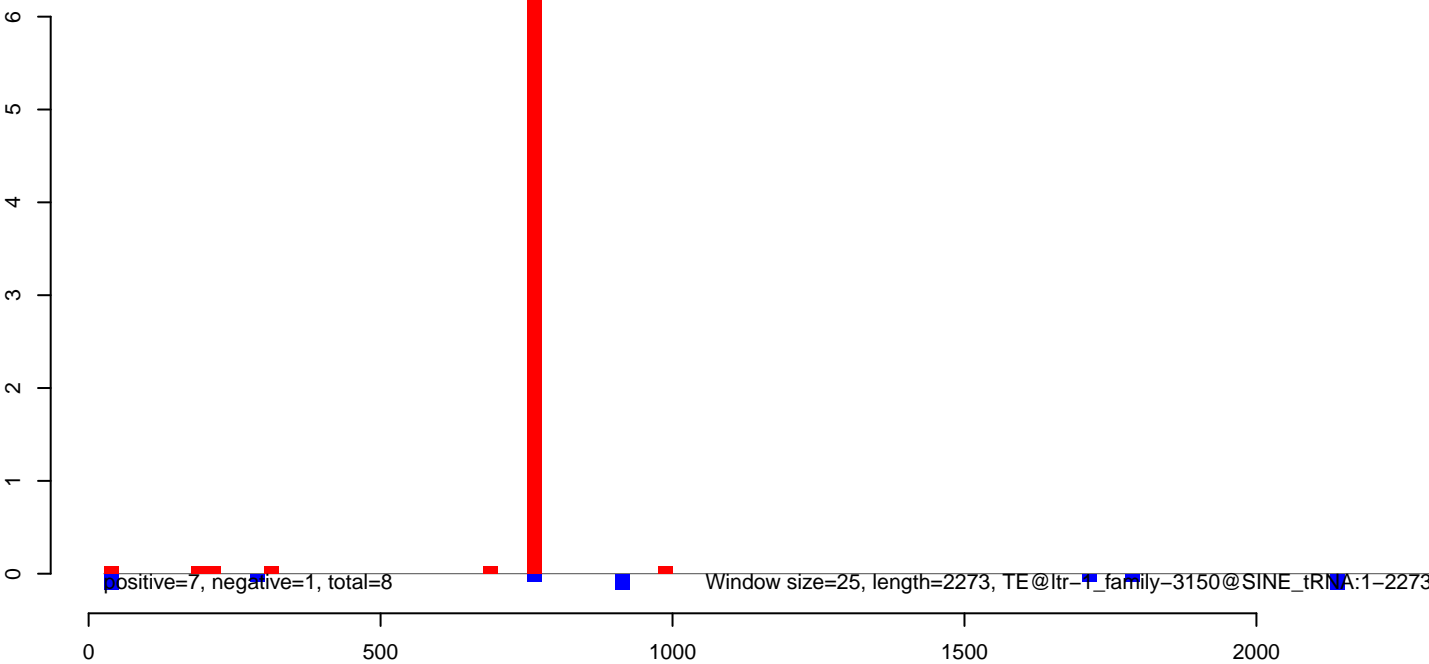
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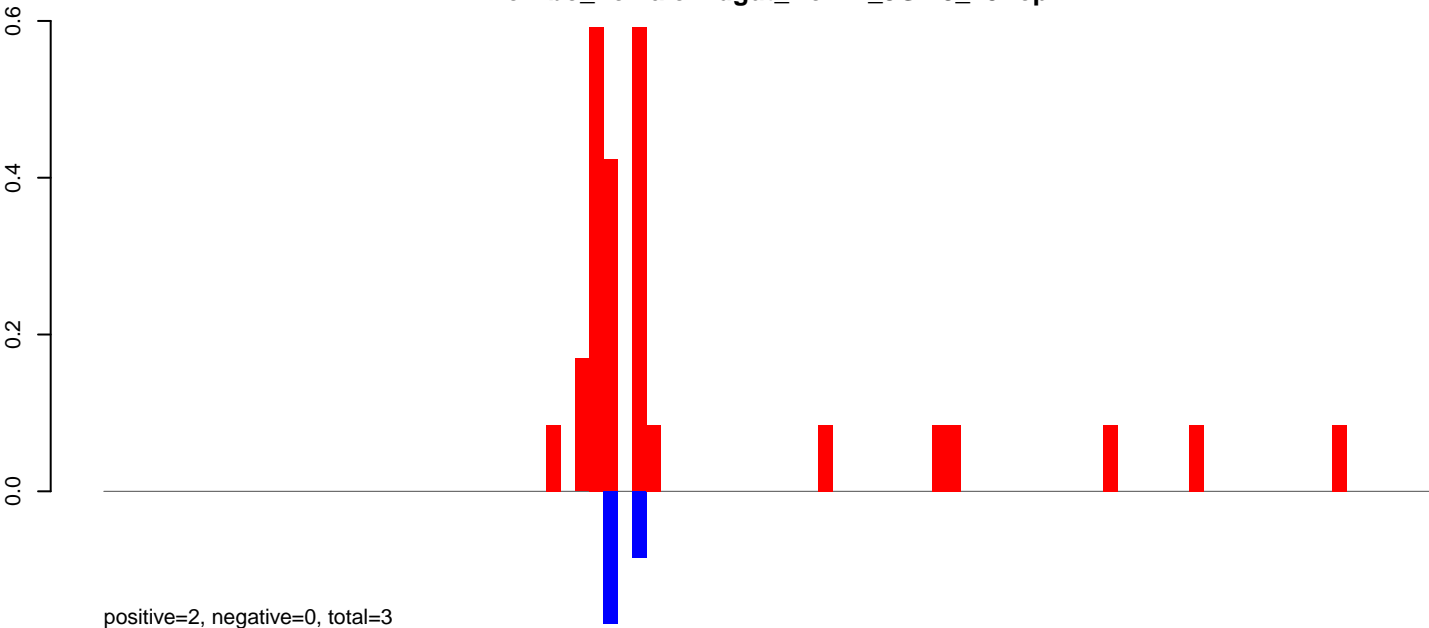
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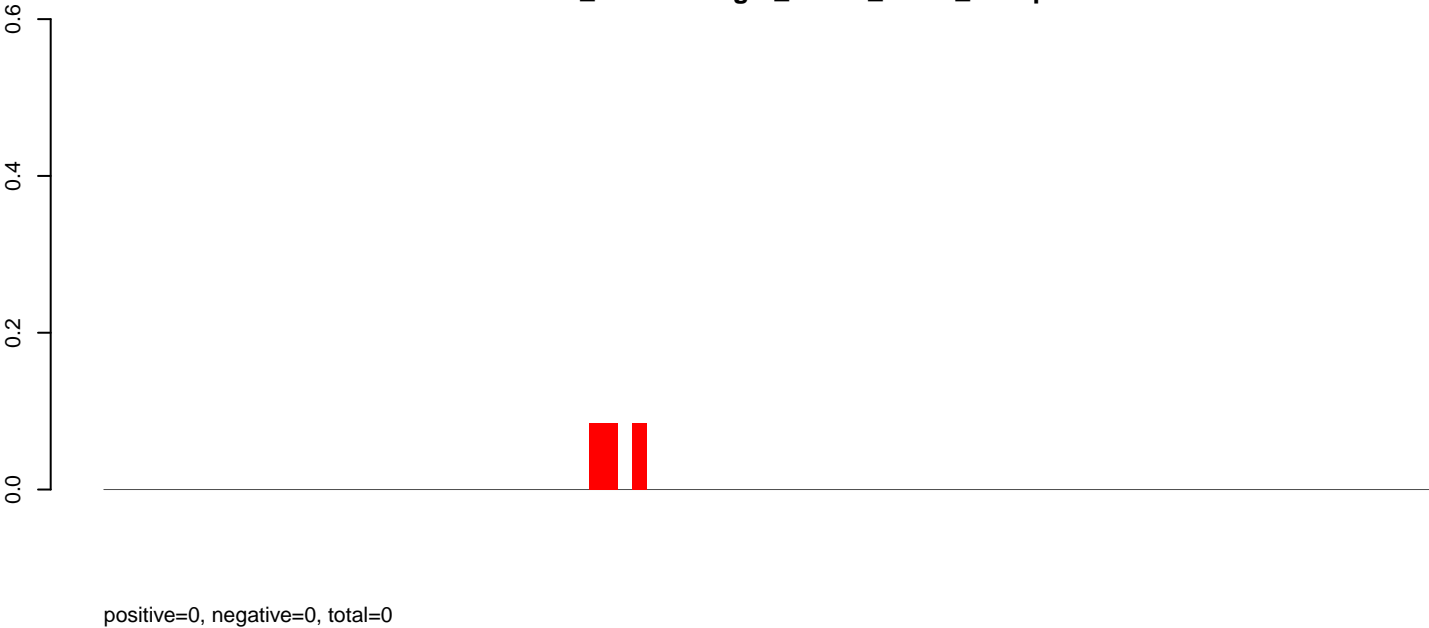
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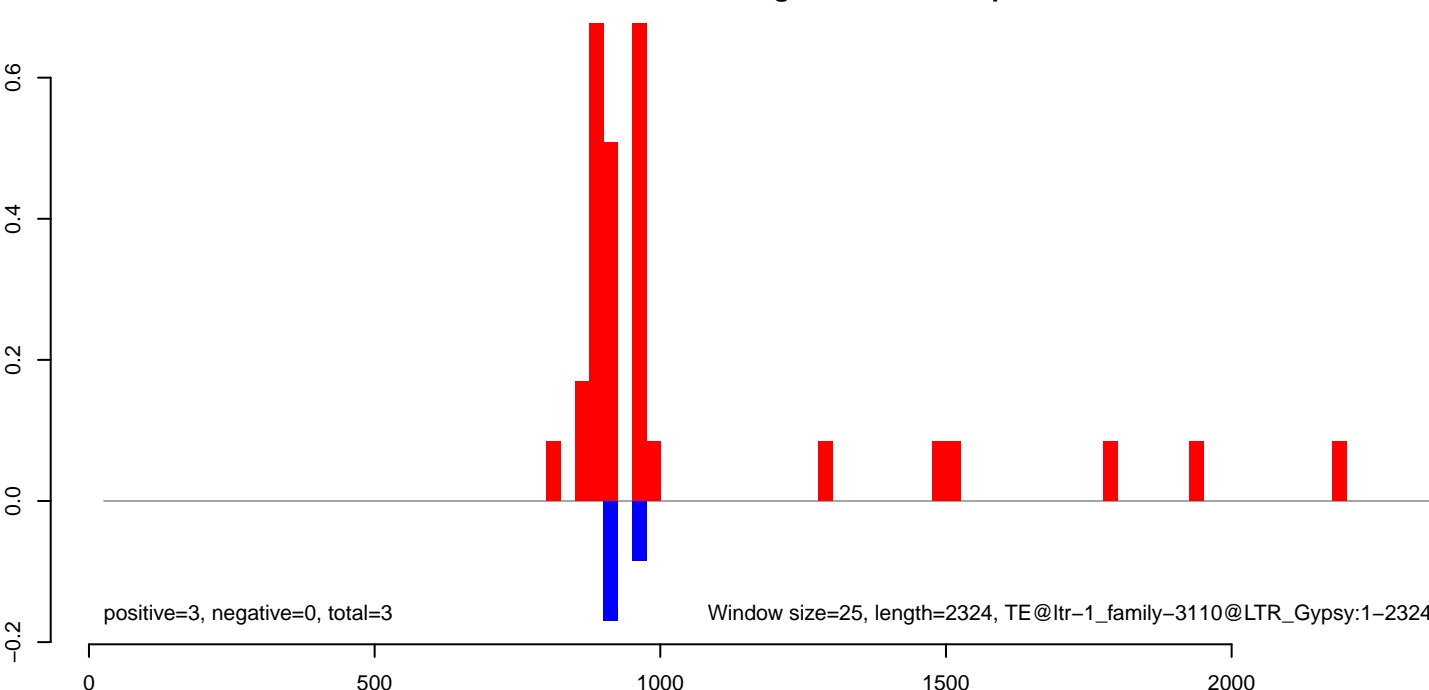
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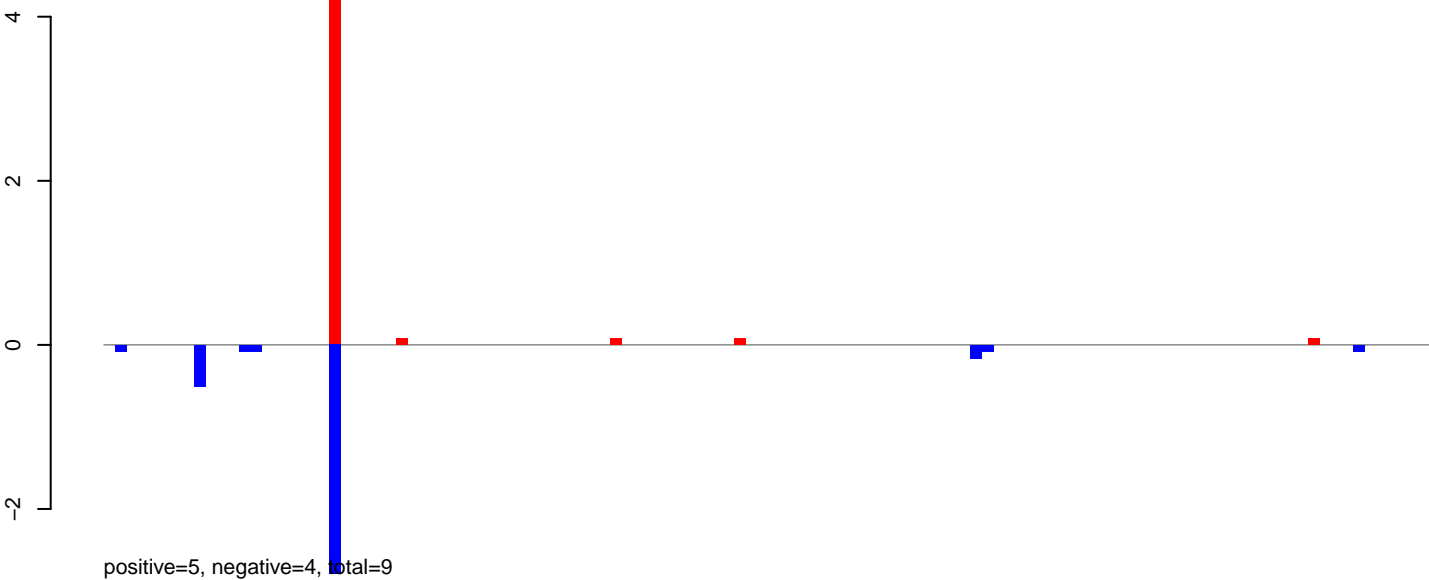
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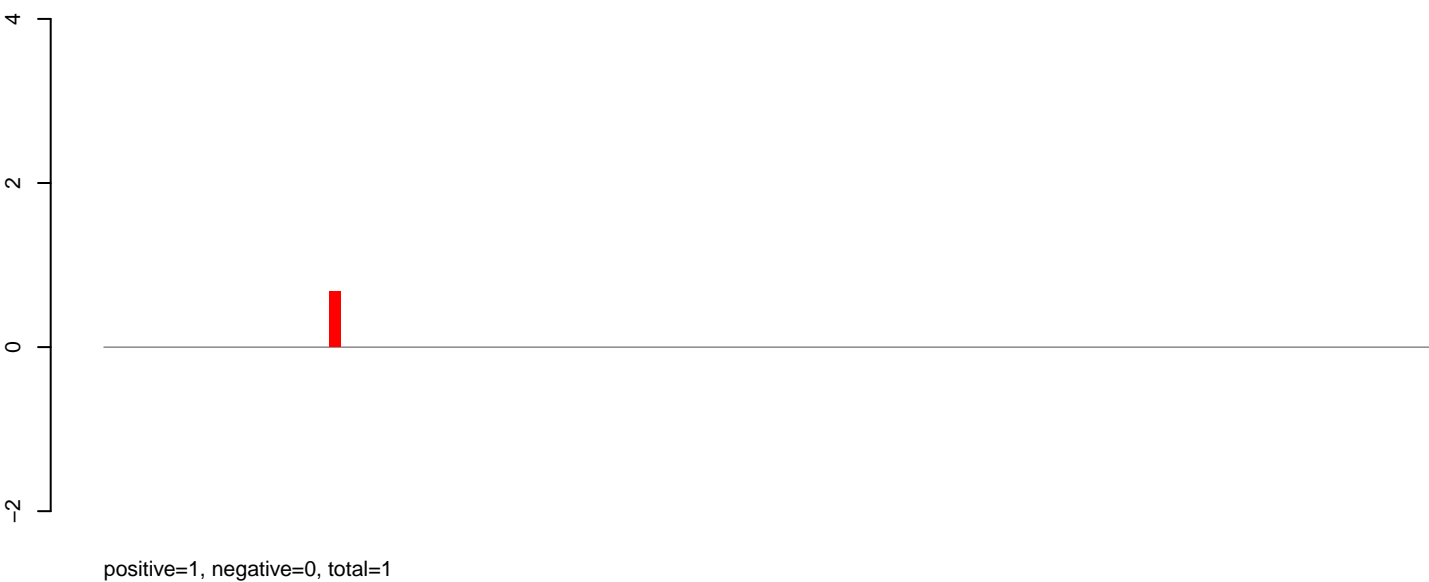
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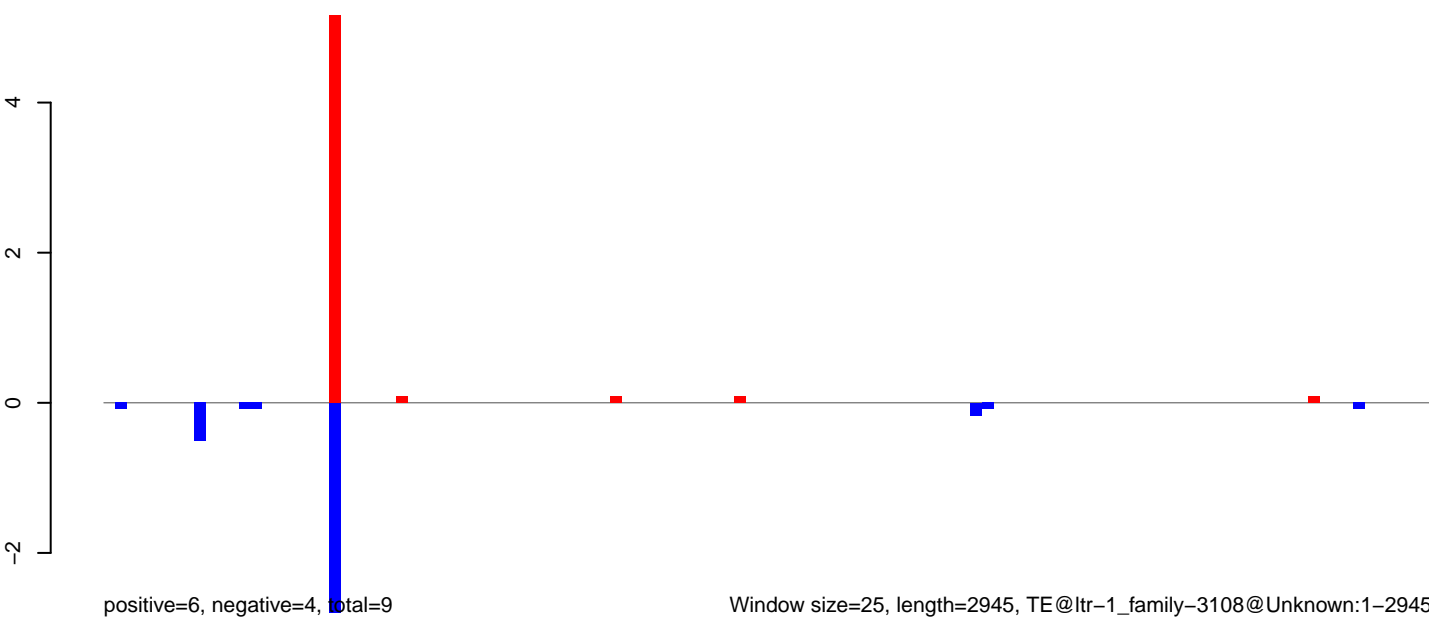
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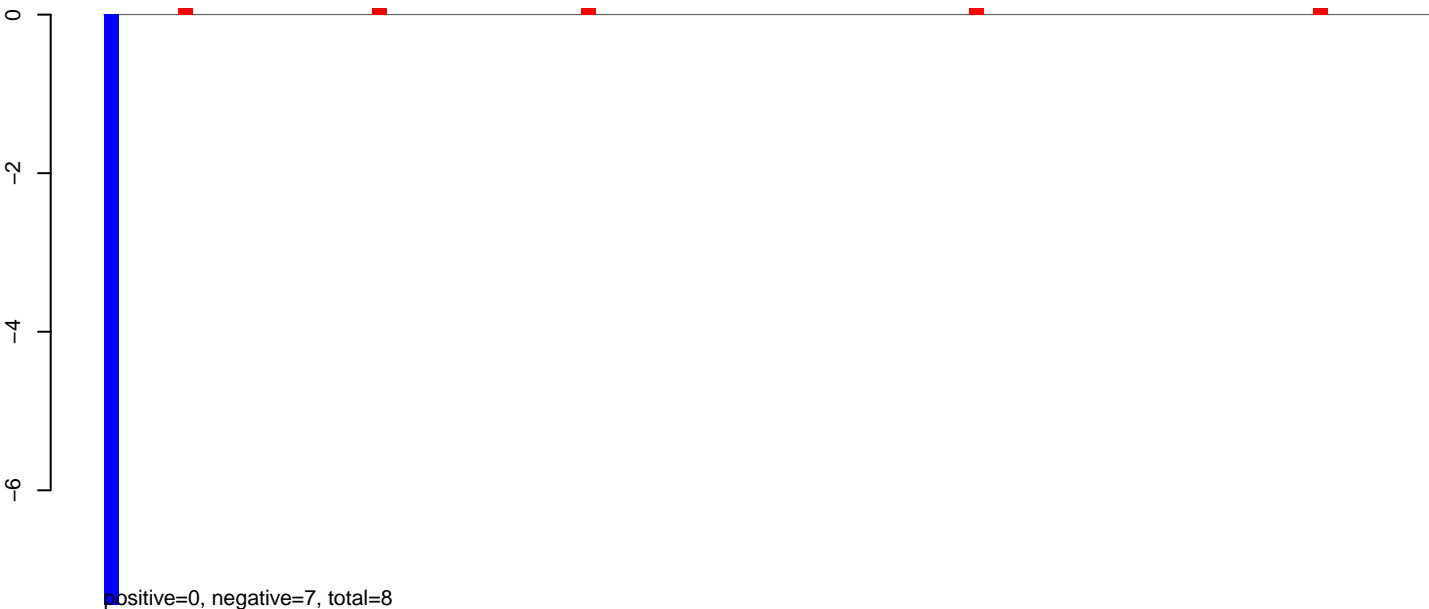
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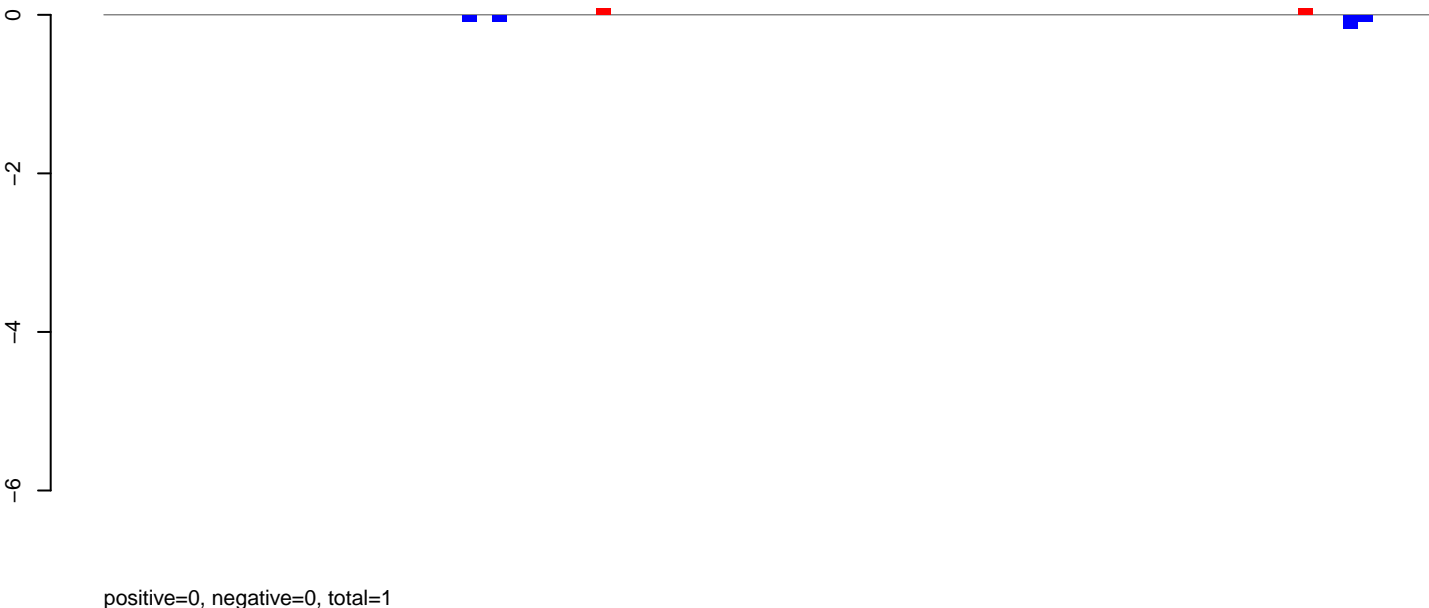
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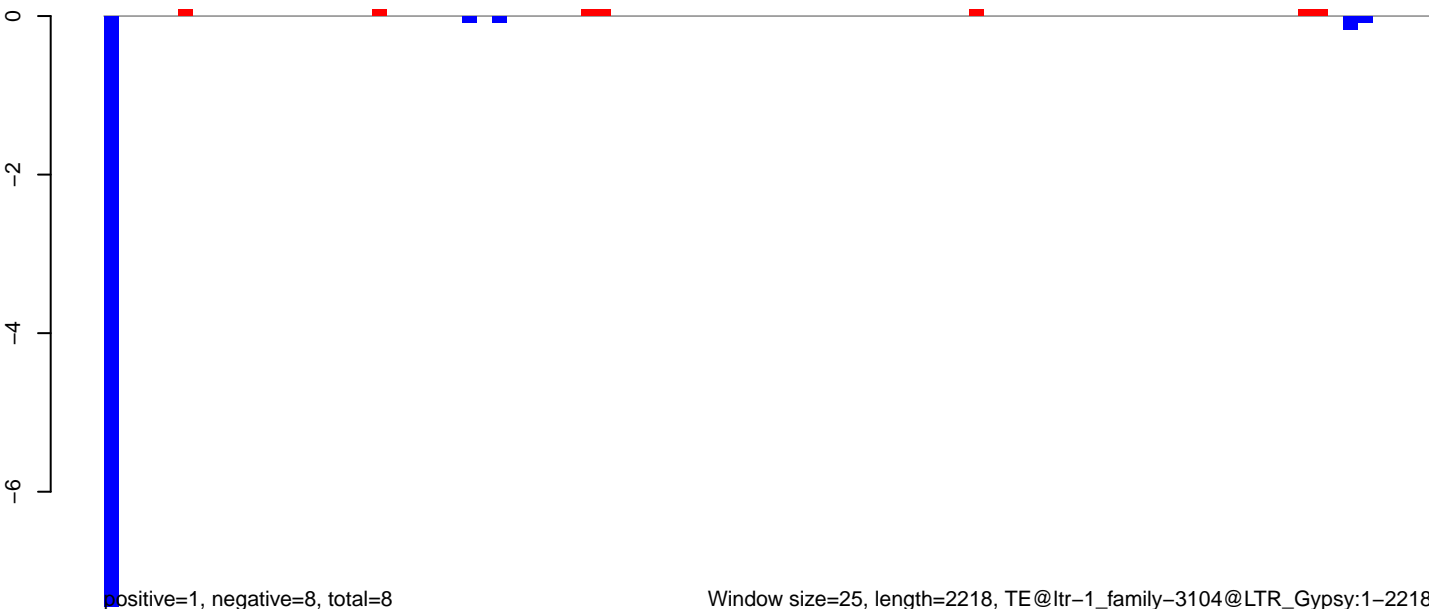
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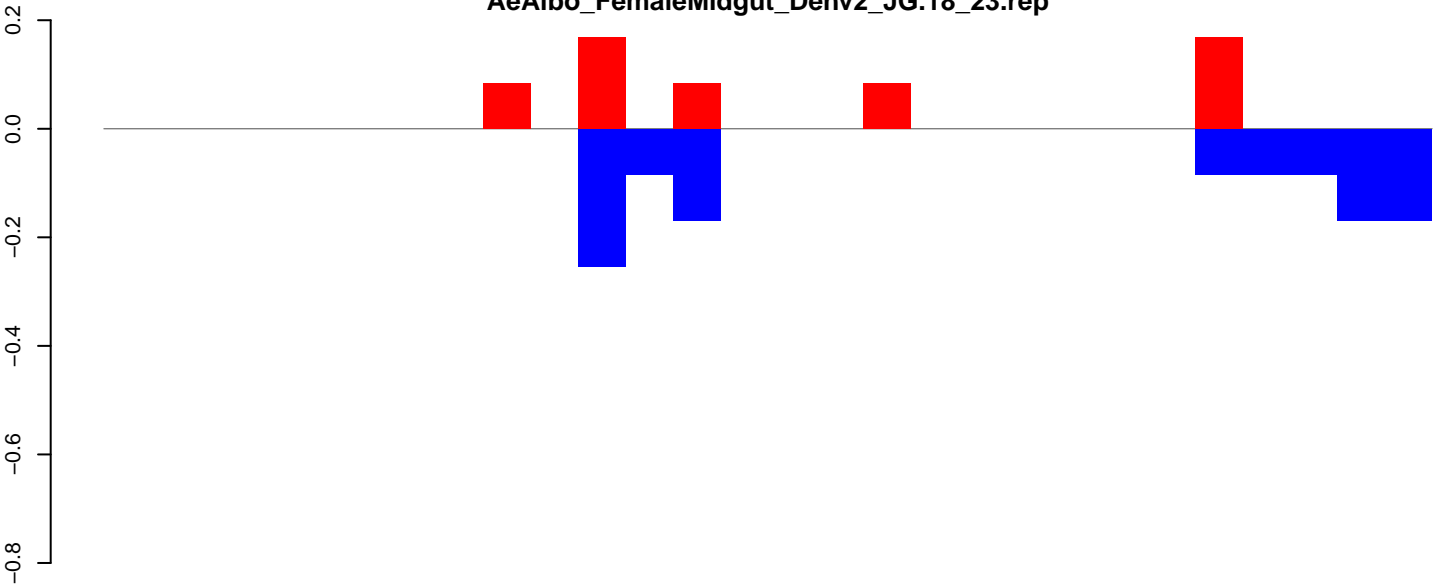
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AeAlbo_FemaleMidgut_Denv2_JG.rep

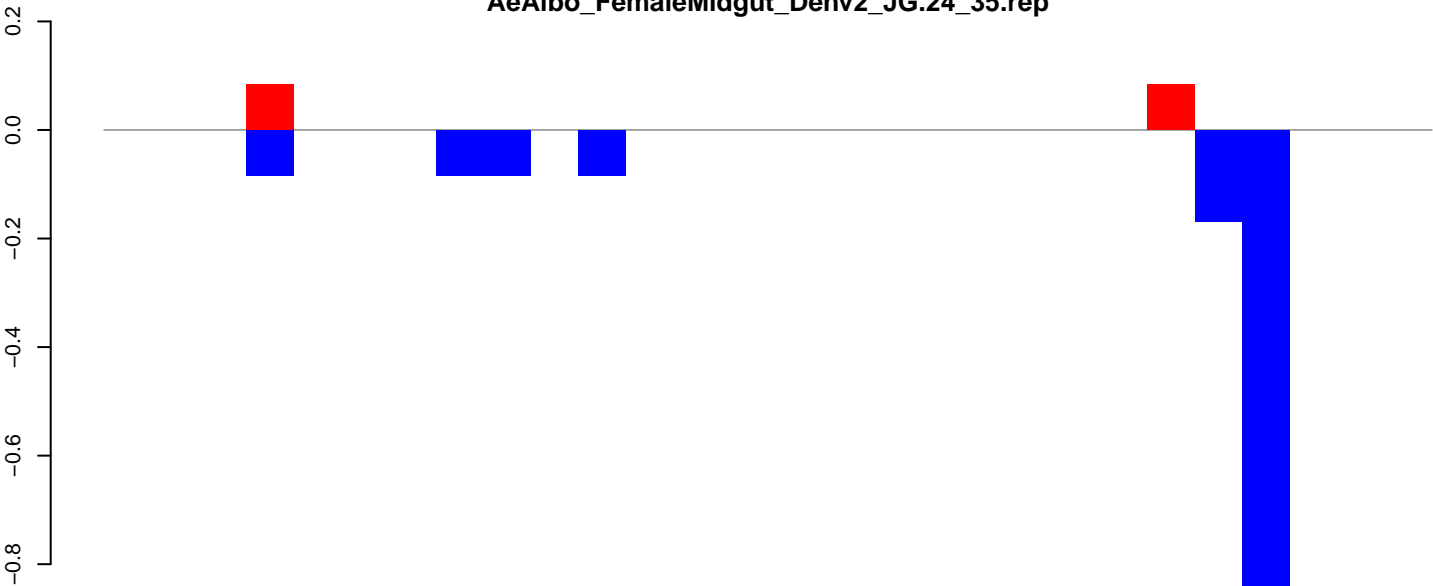


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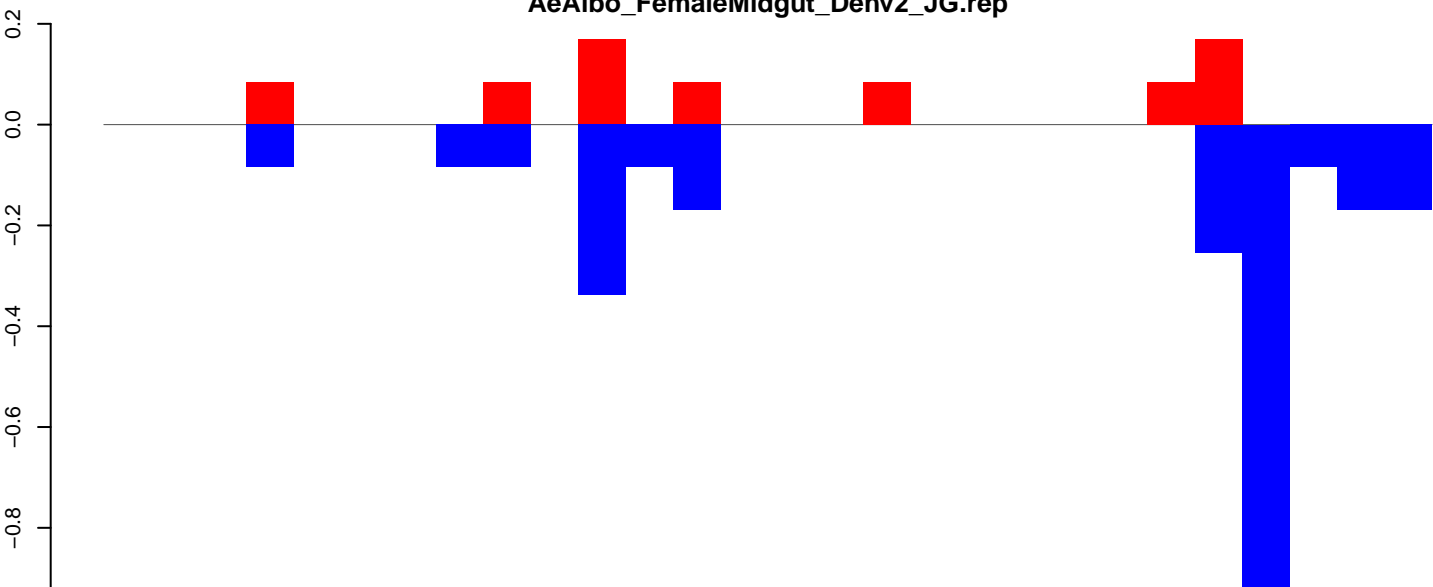
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=2

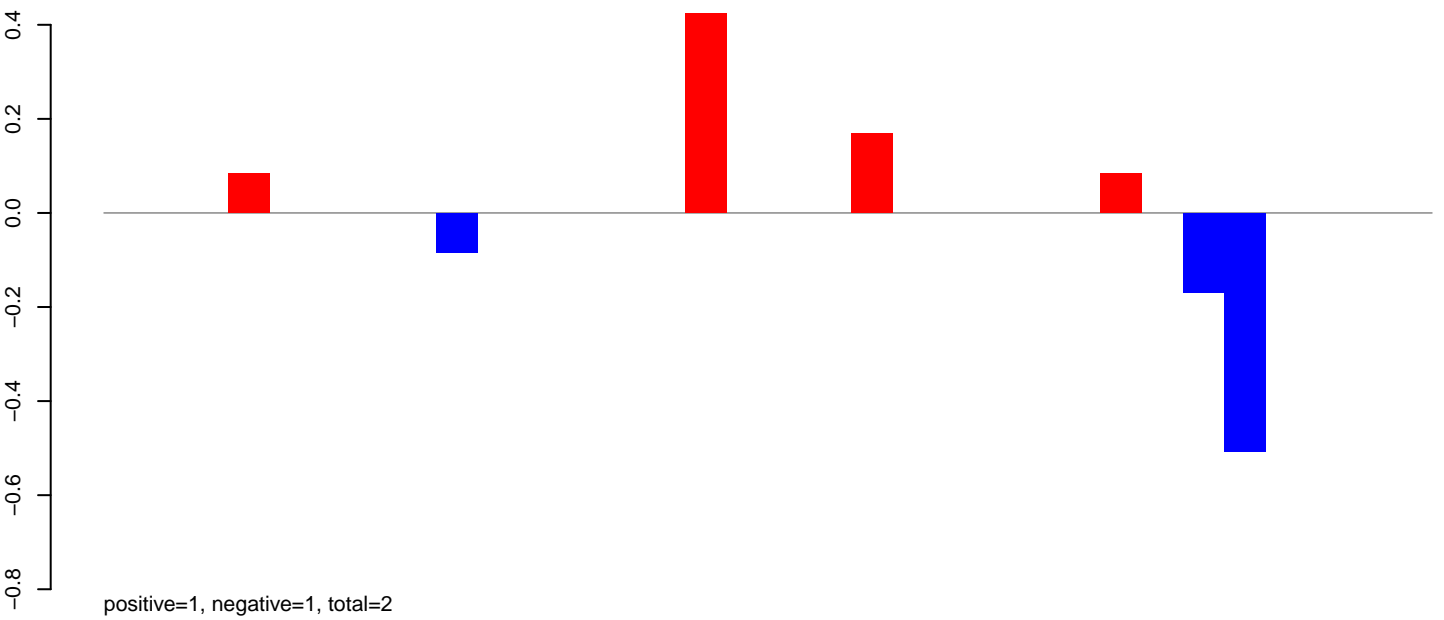
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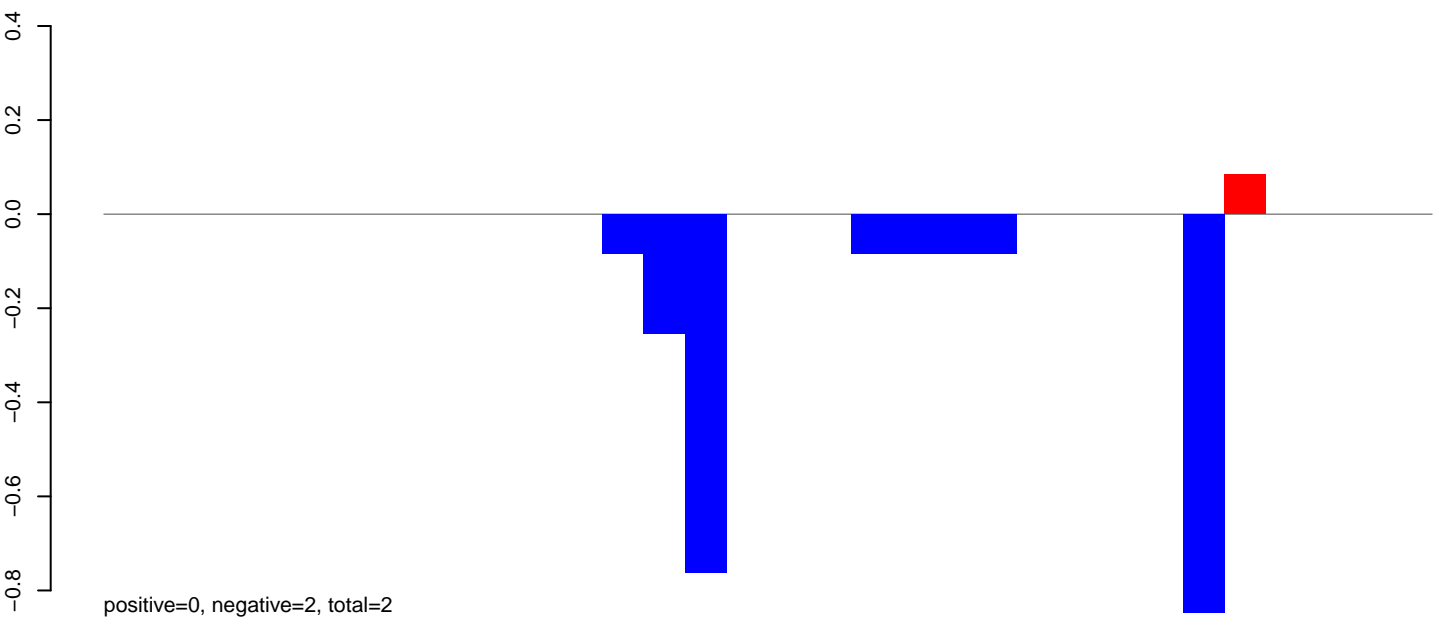
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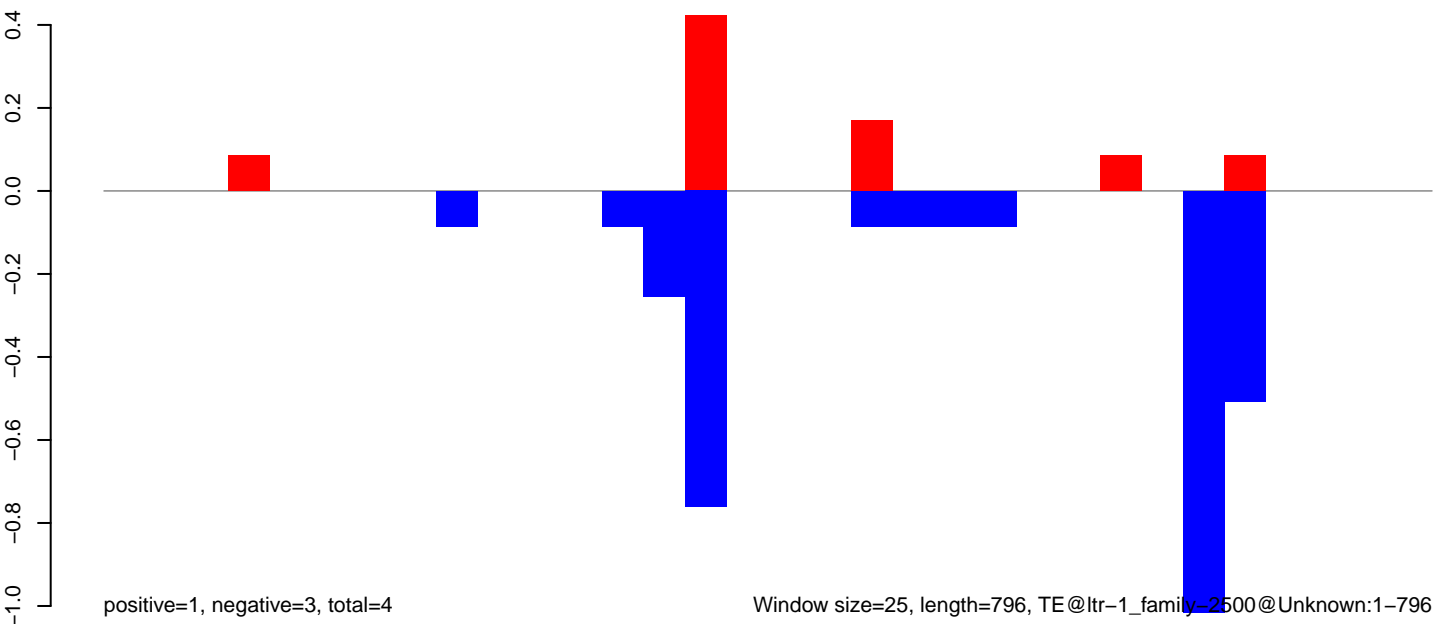
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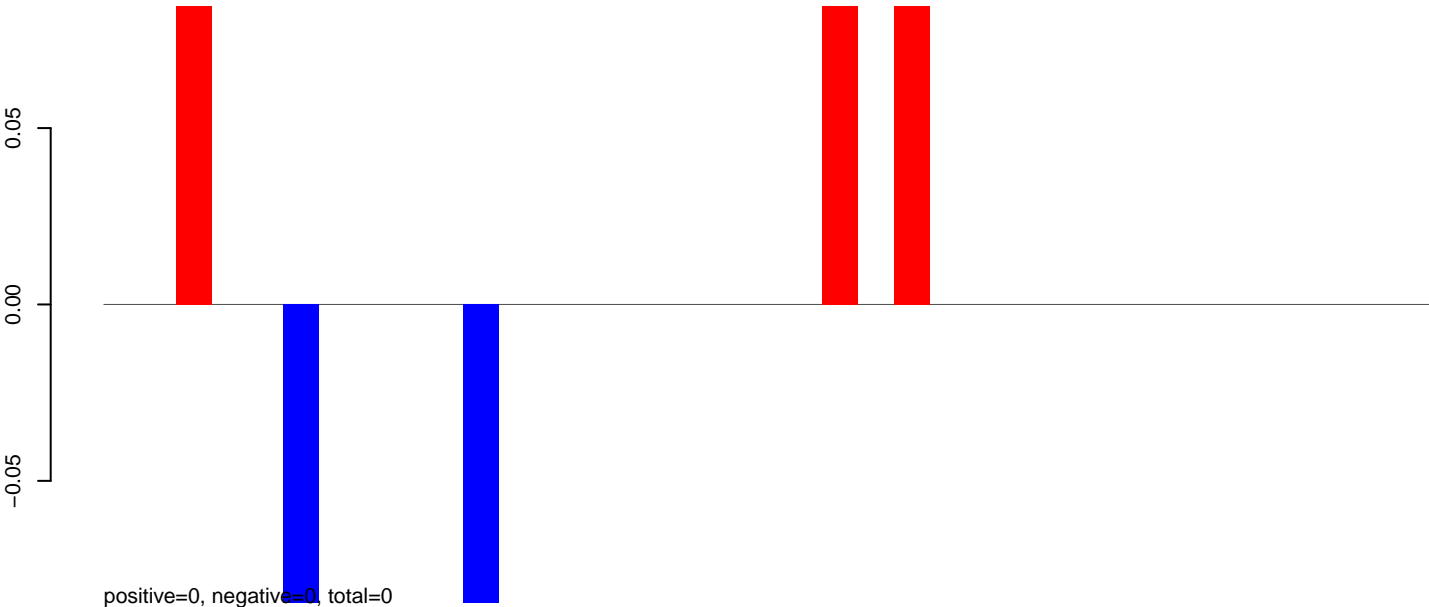
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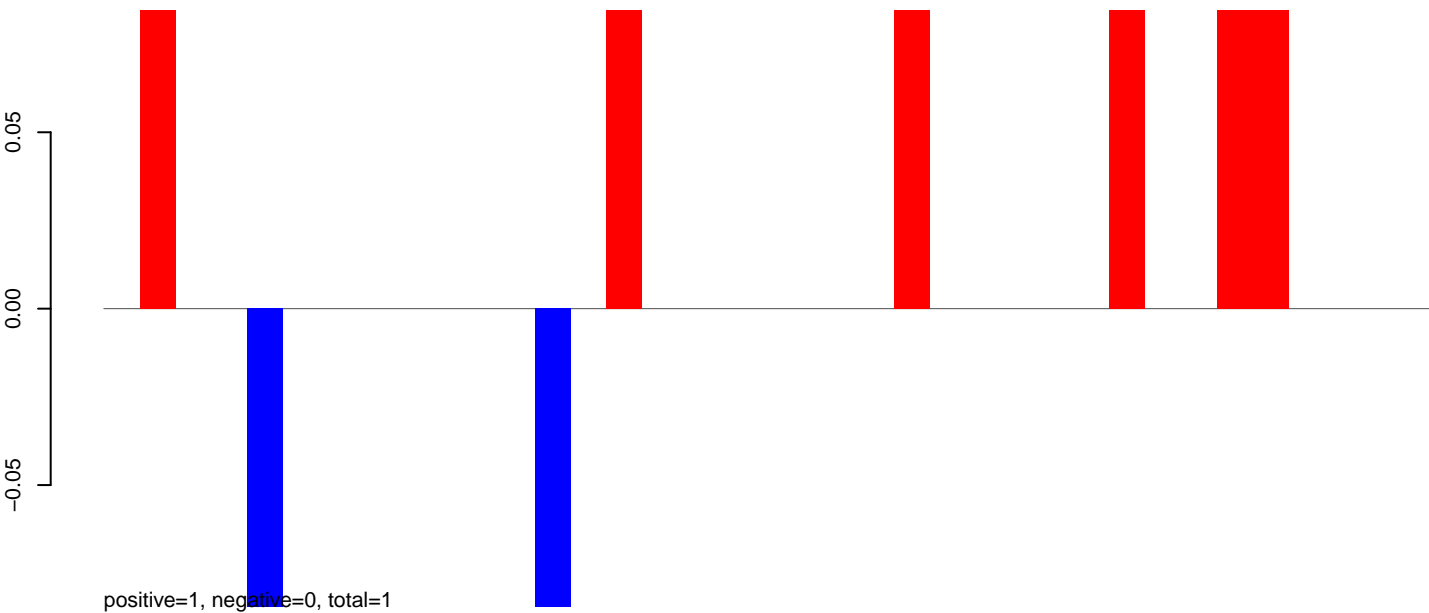
AeAlbo_FemaleMidgut_Denv2_JG.rep



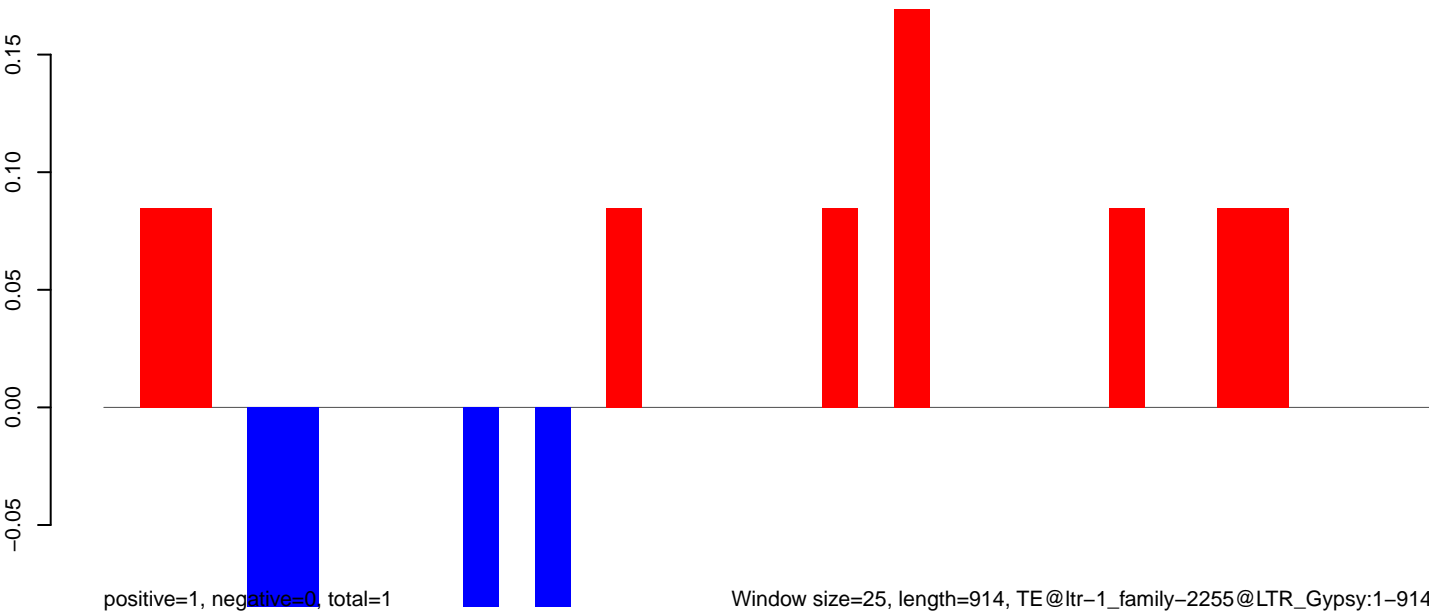
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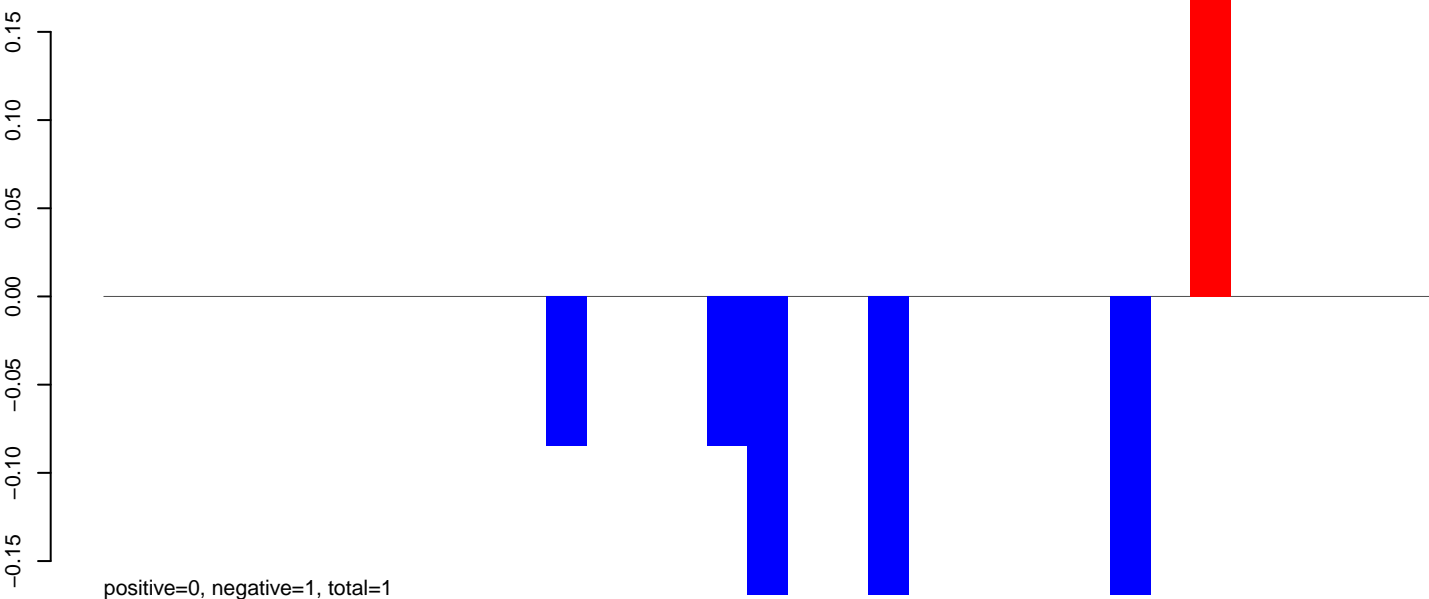
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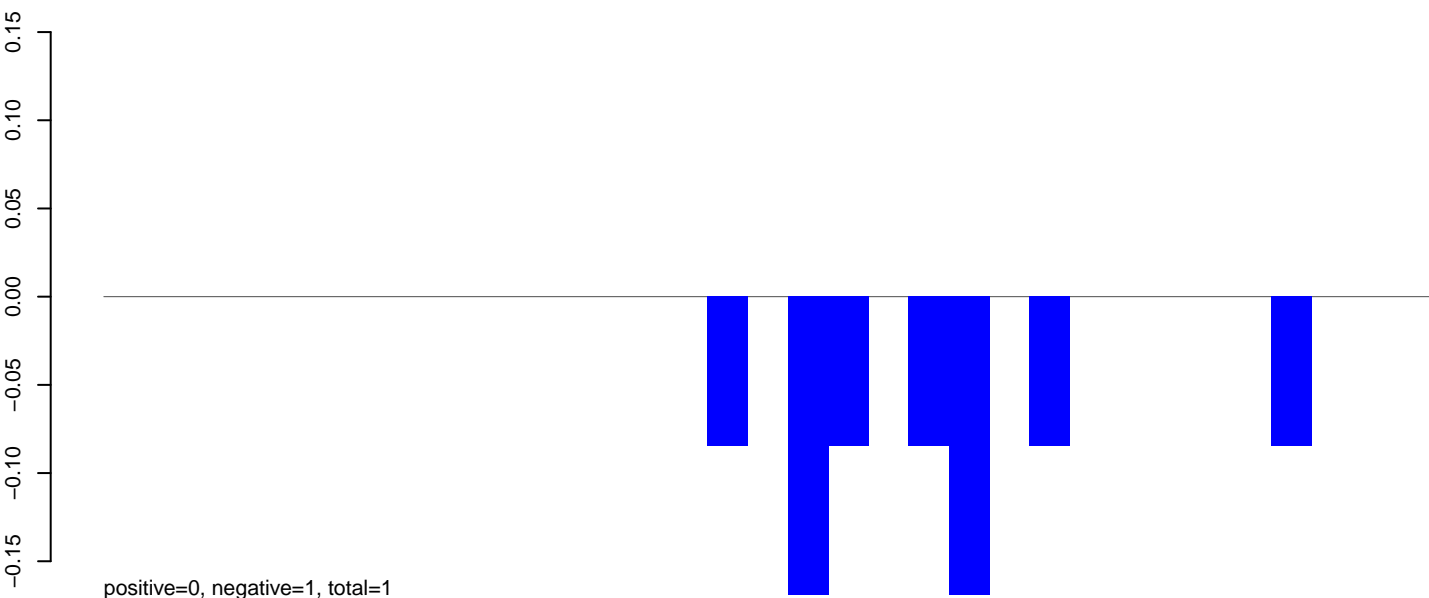
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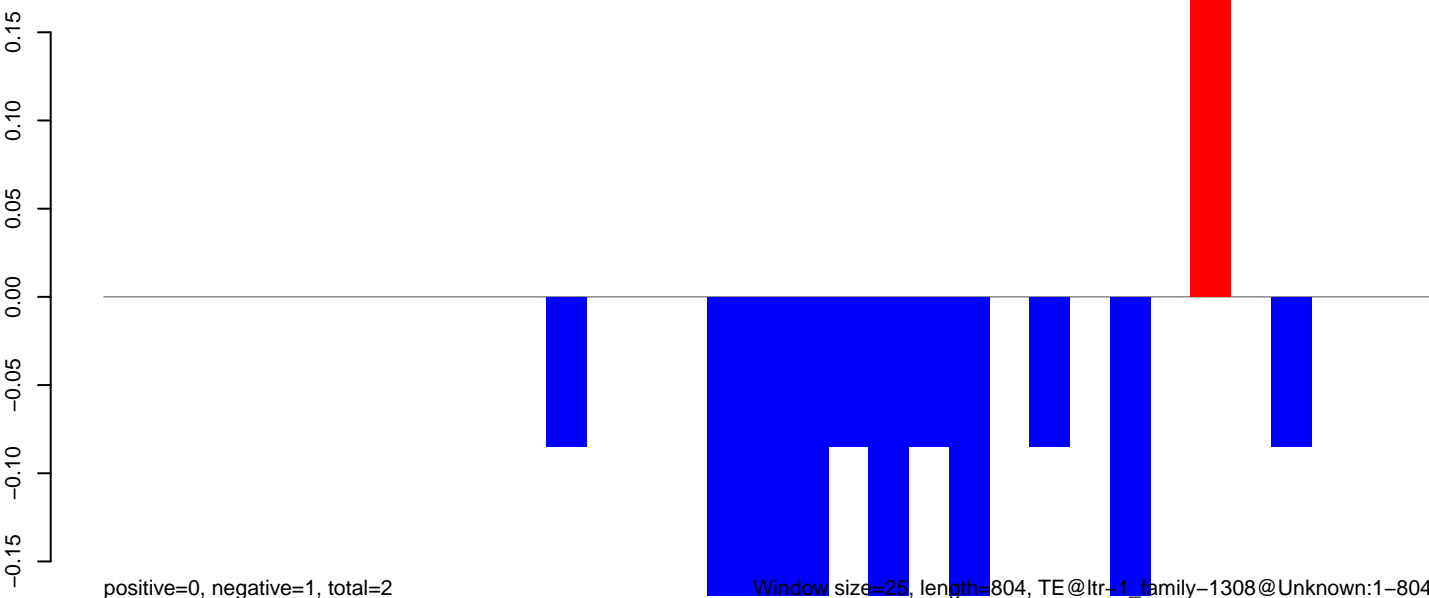
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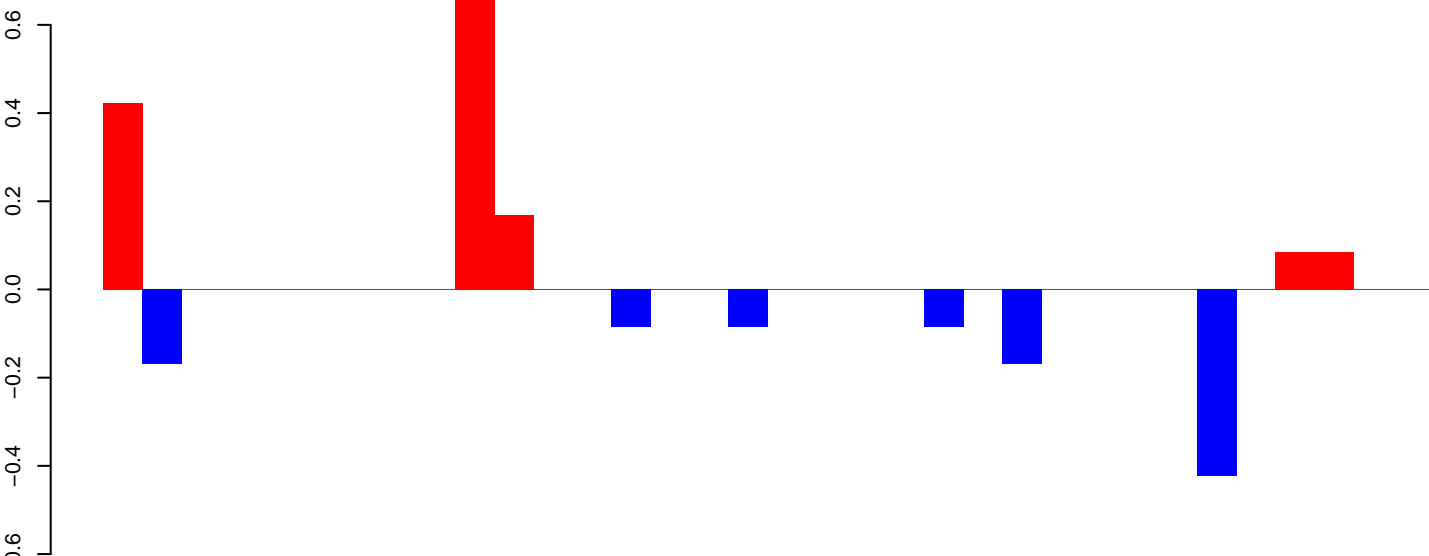
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AeAlbo_FemaleMidgut_Denv2_JG.rep

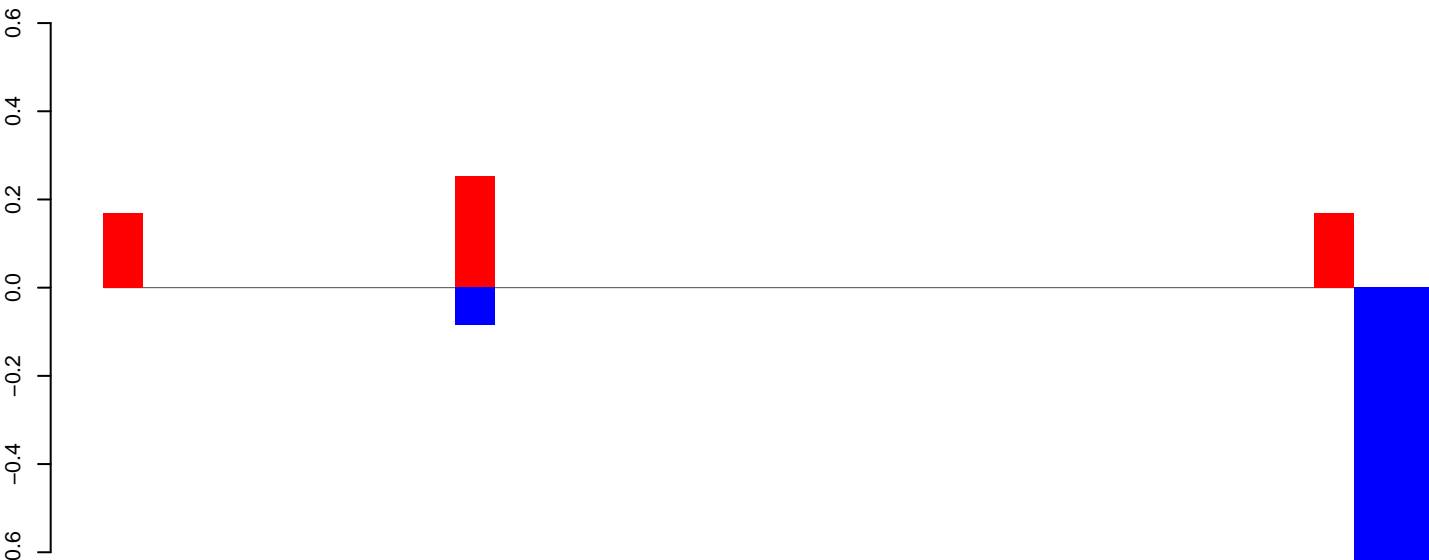


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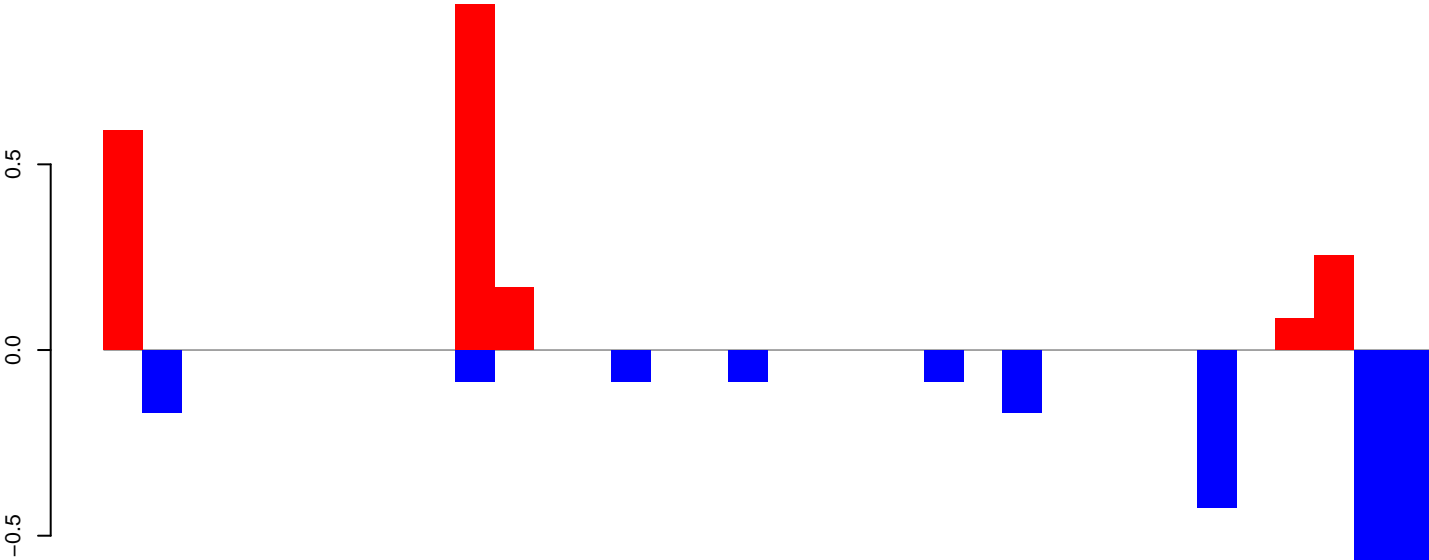
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

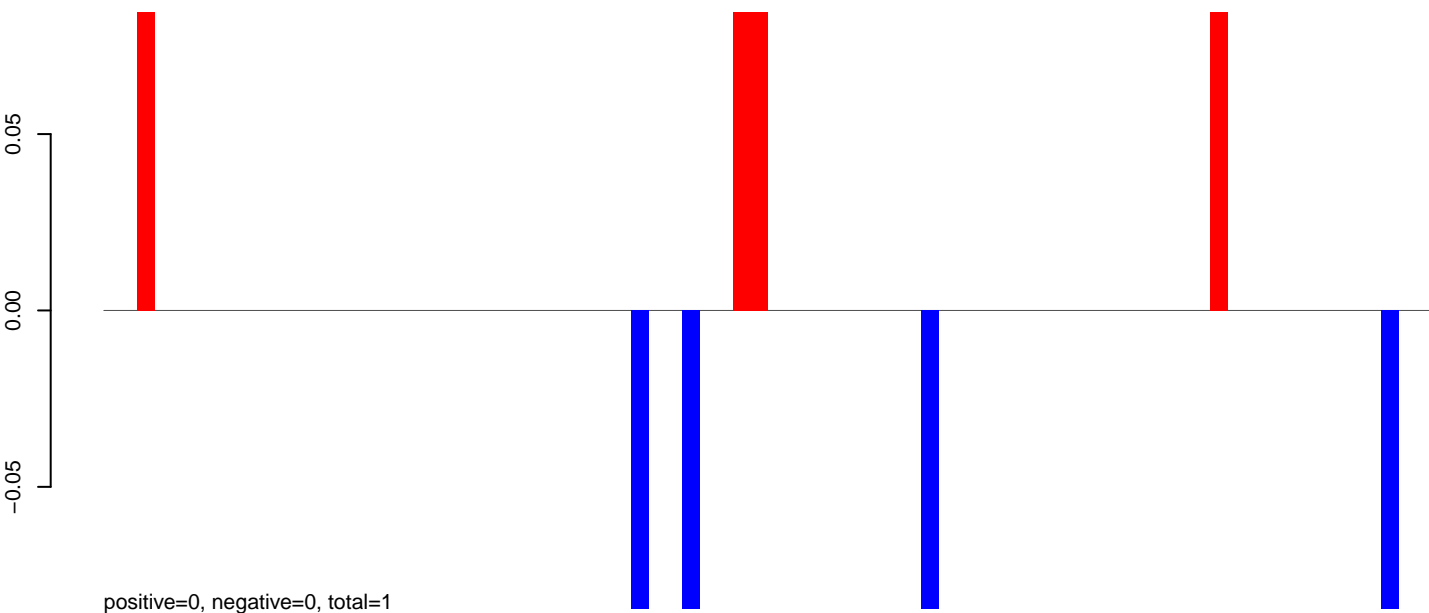
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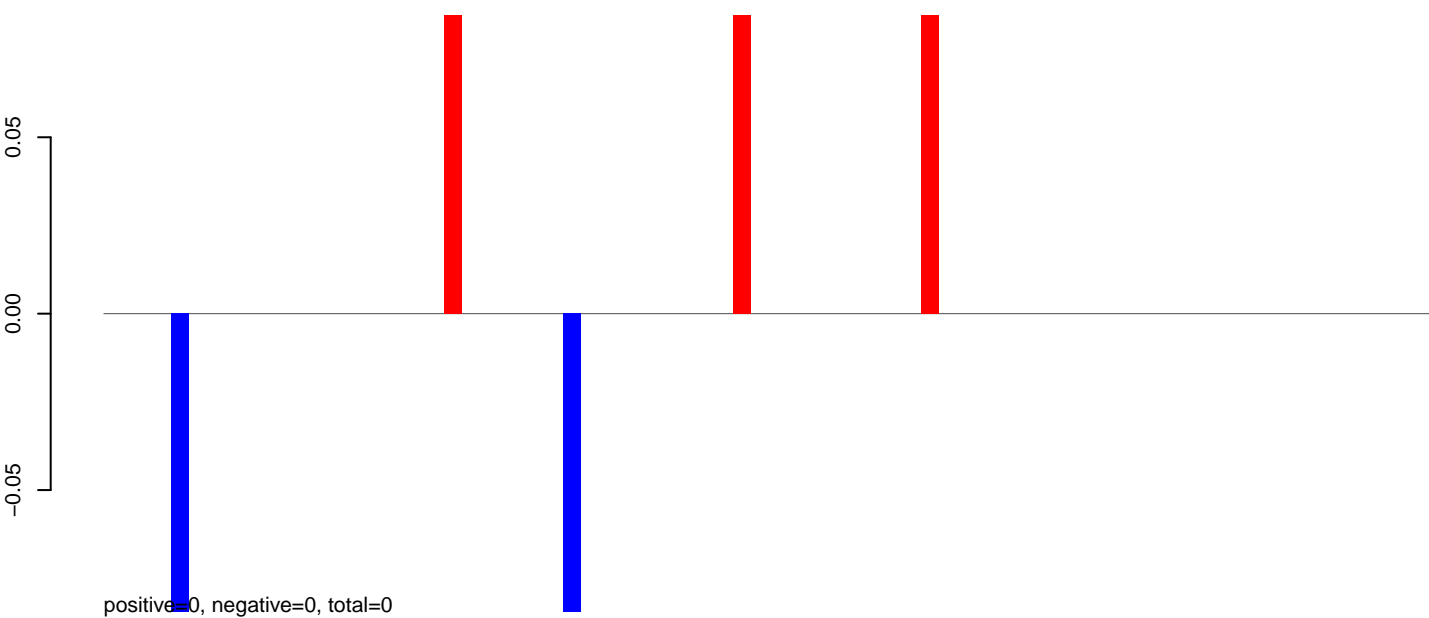
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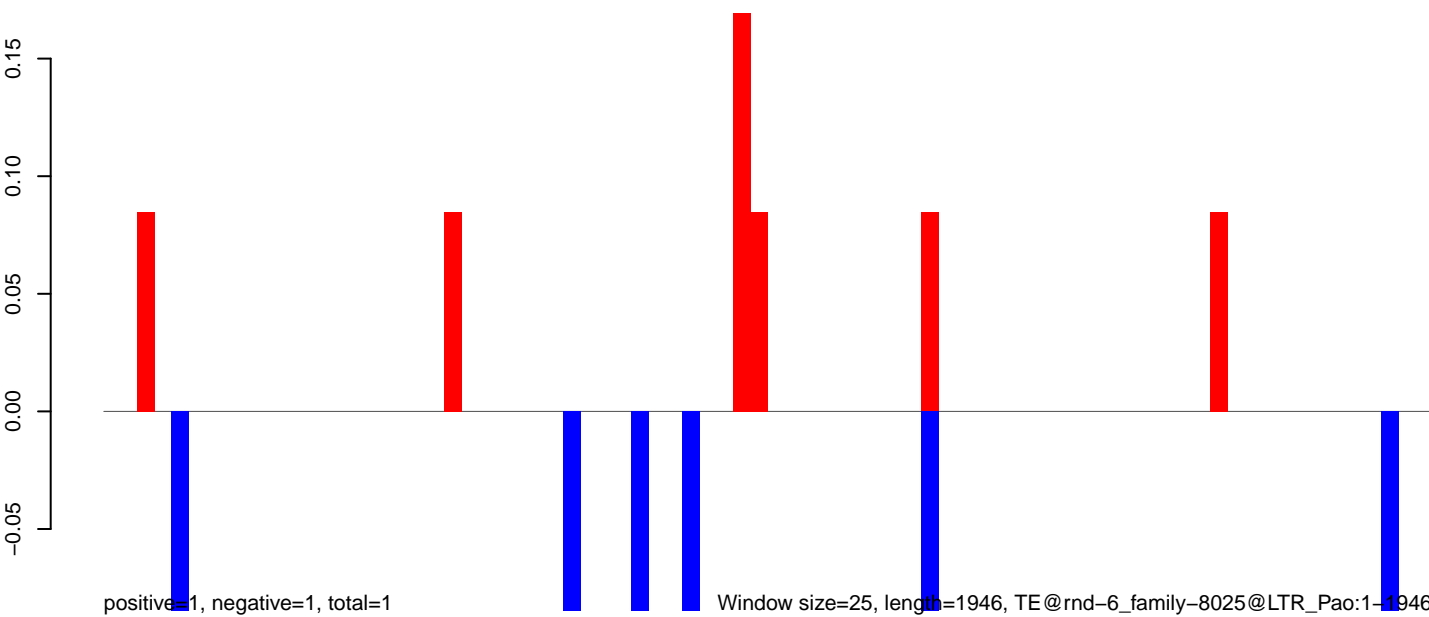
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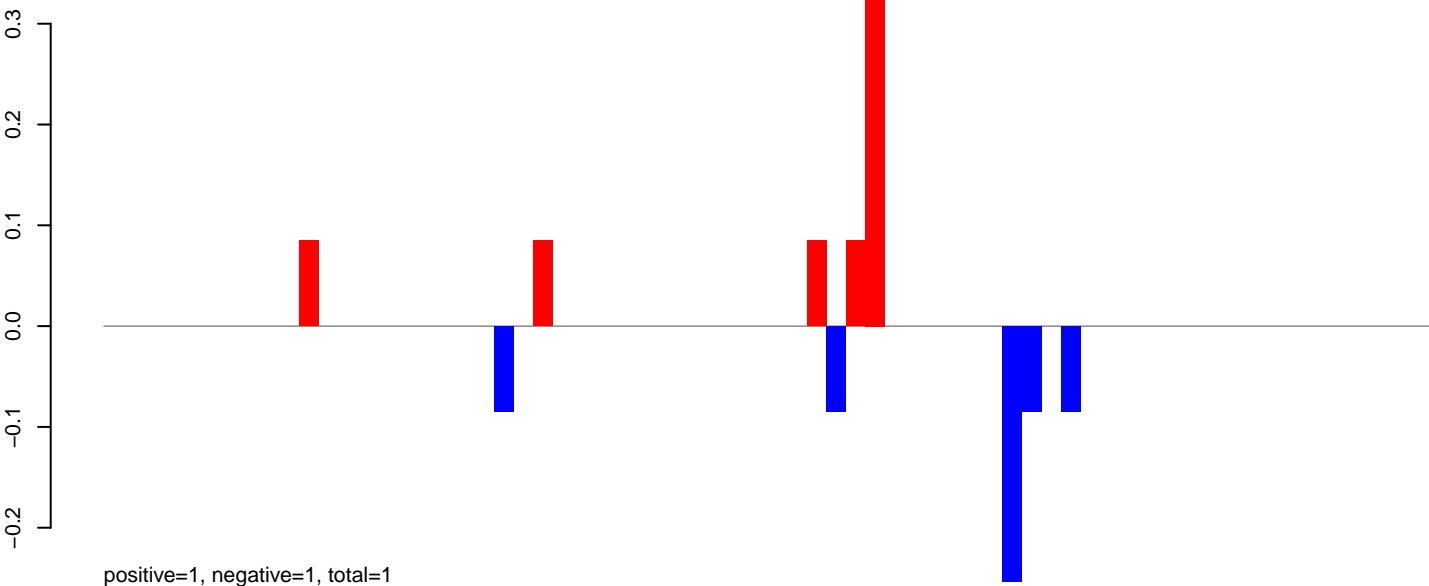
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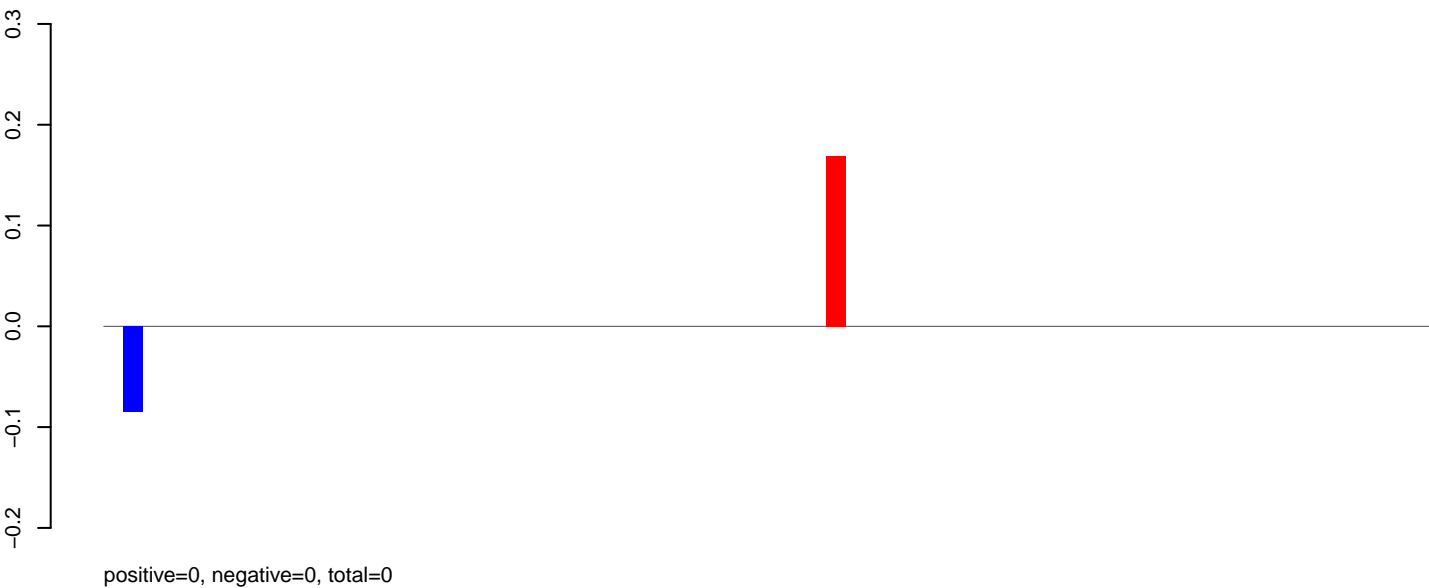
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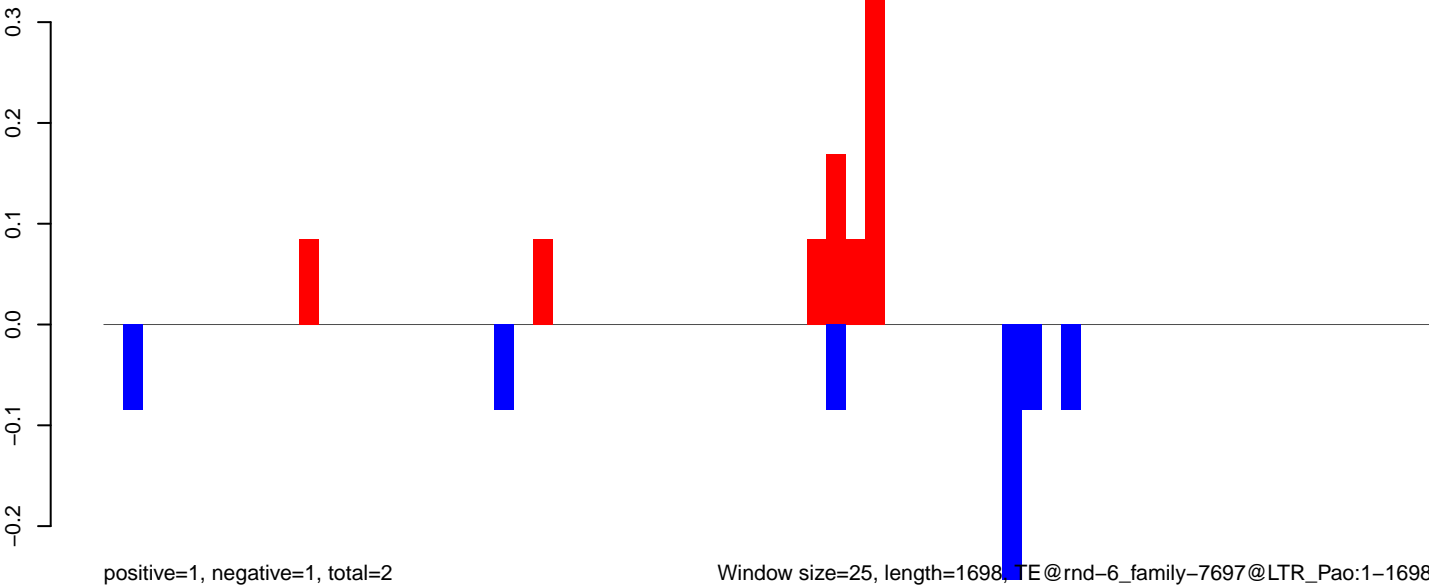
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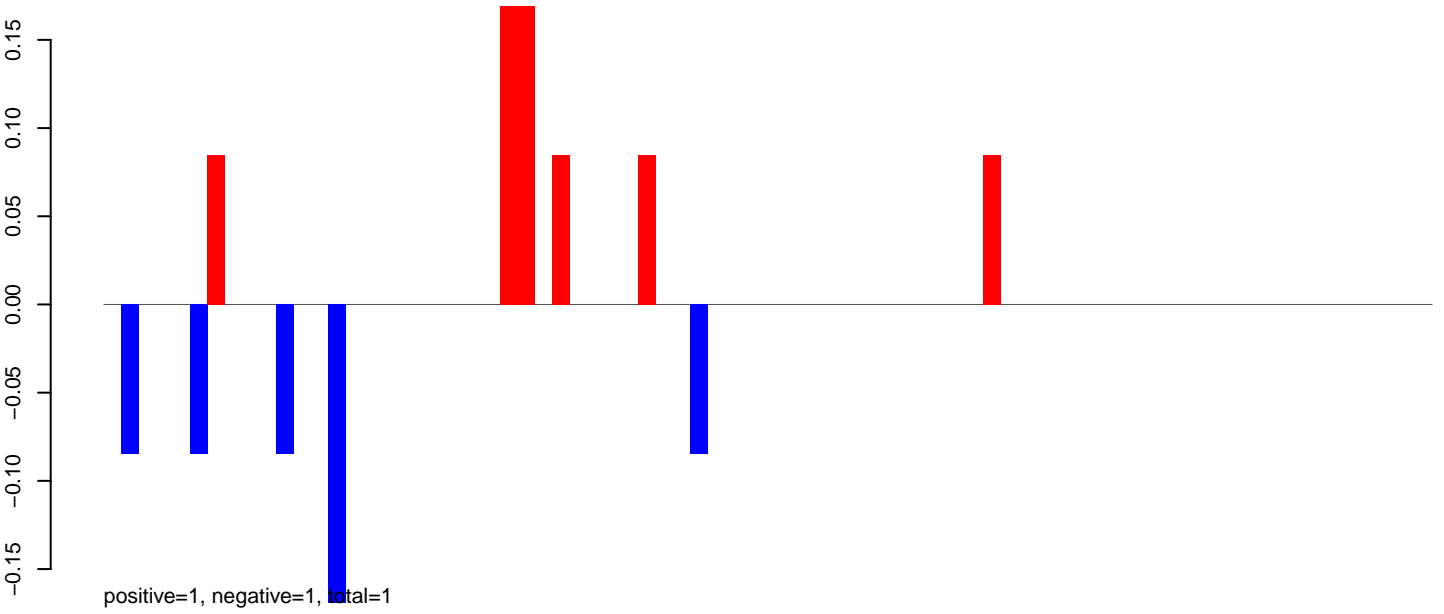
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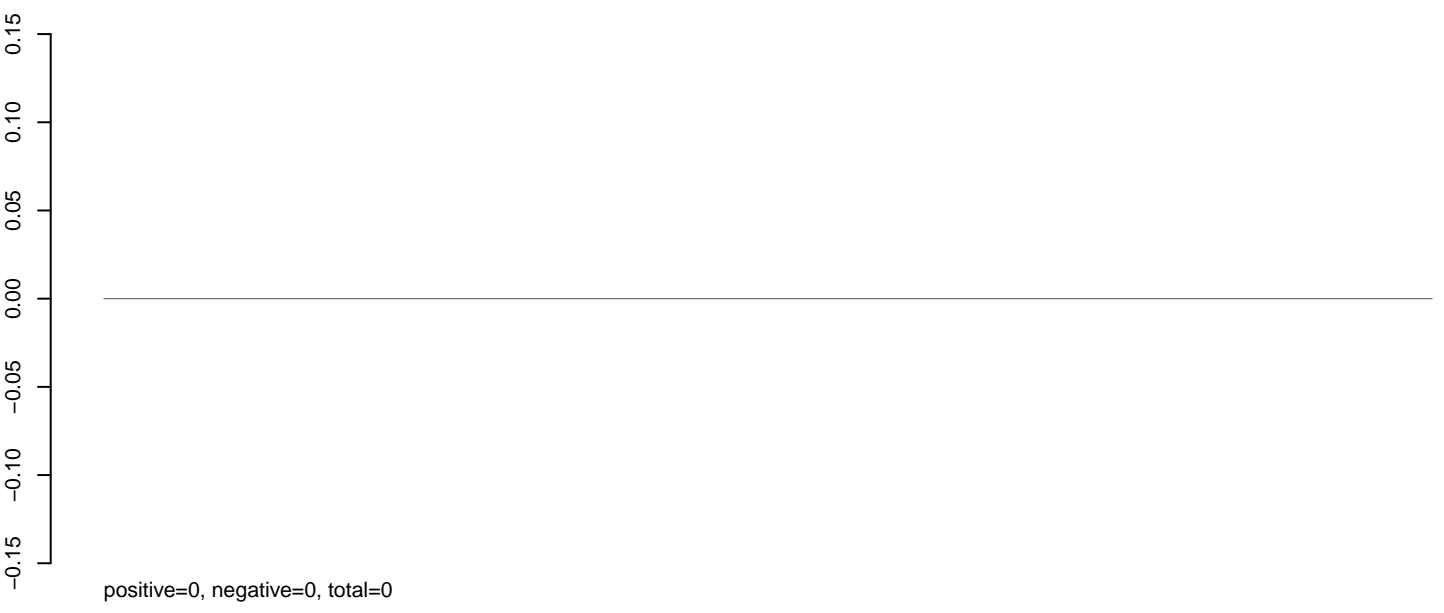
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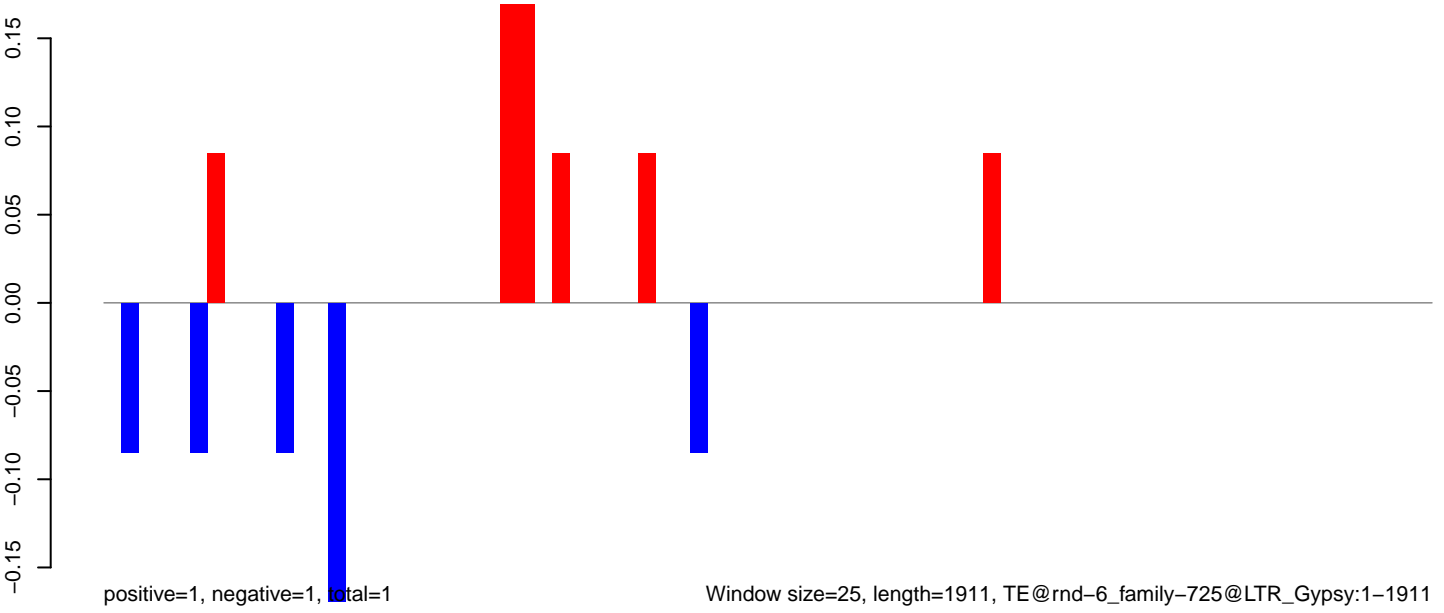
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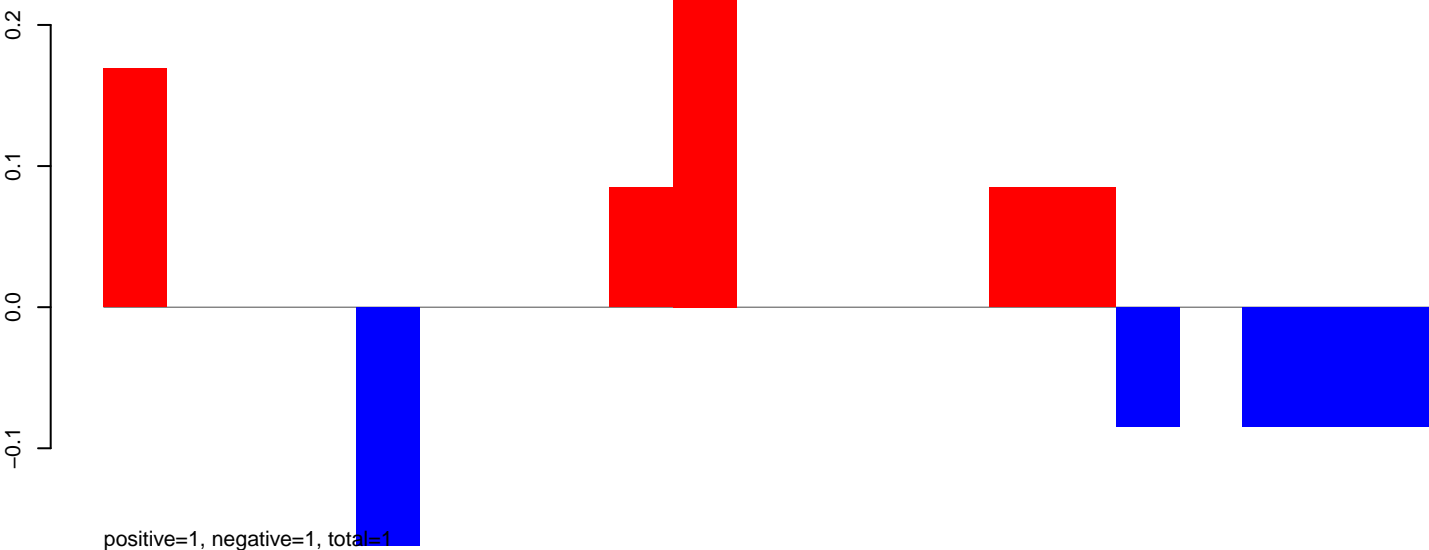
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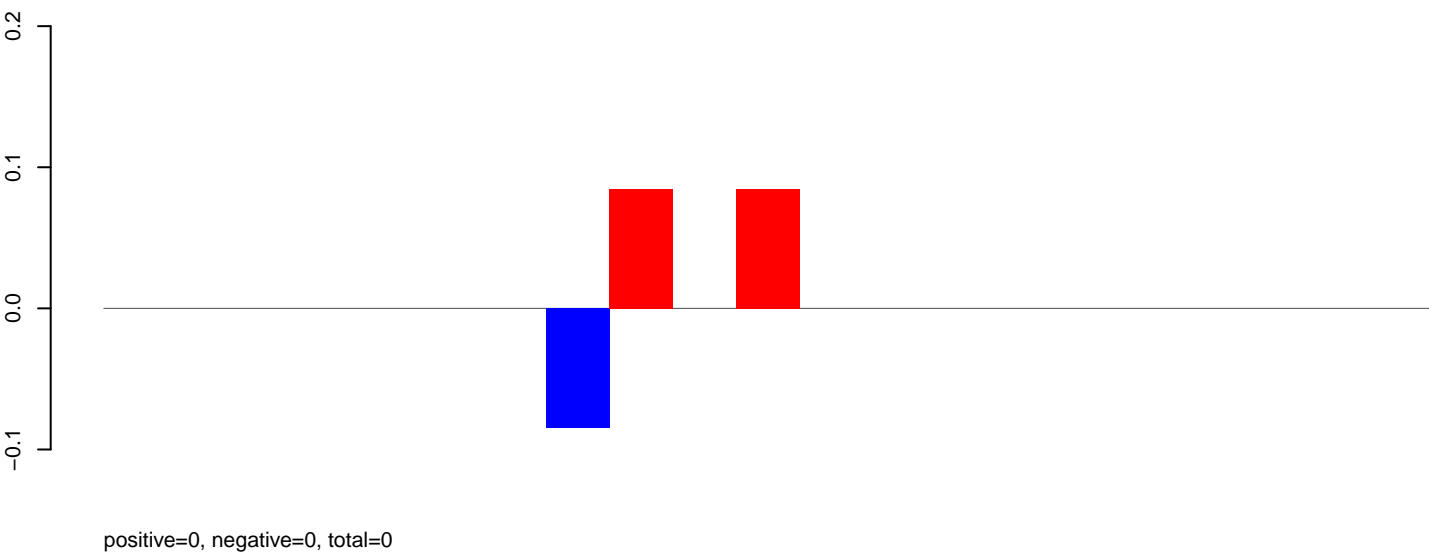
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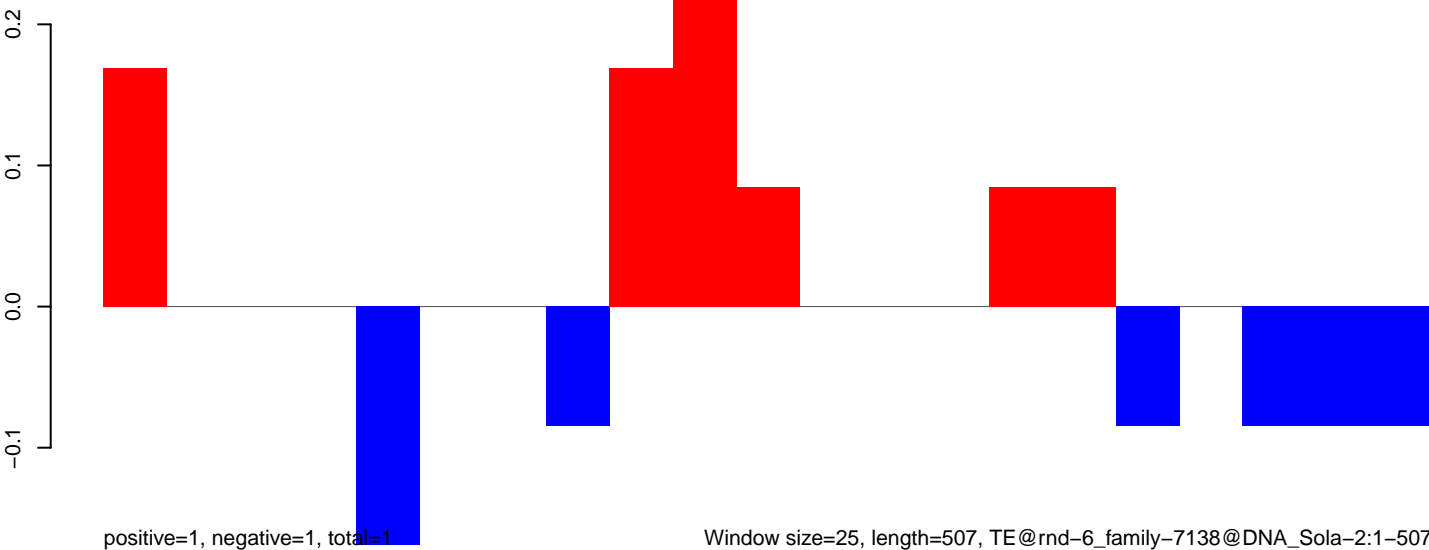
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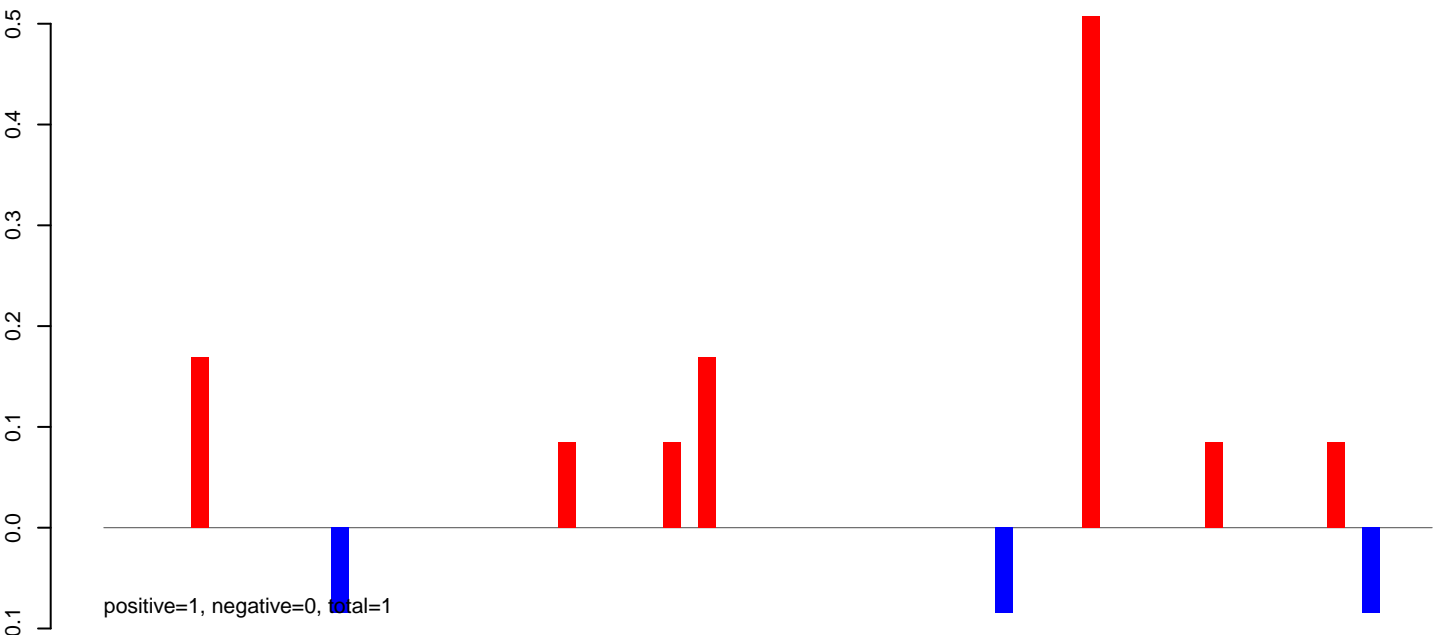
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



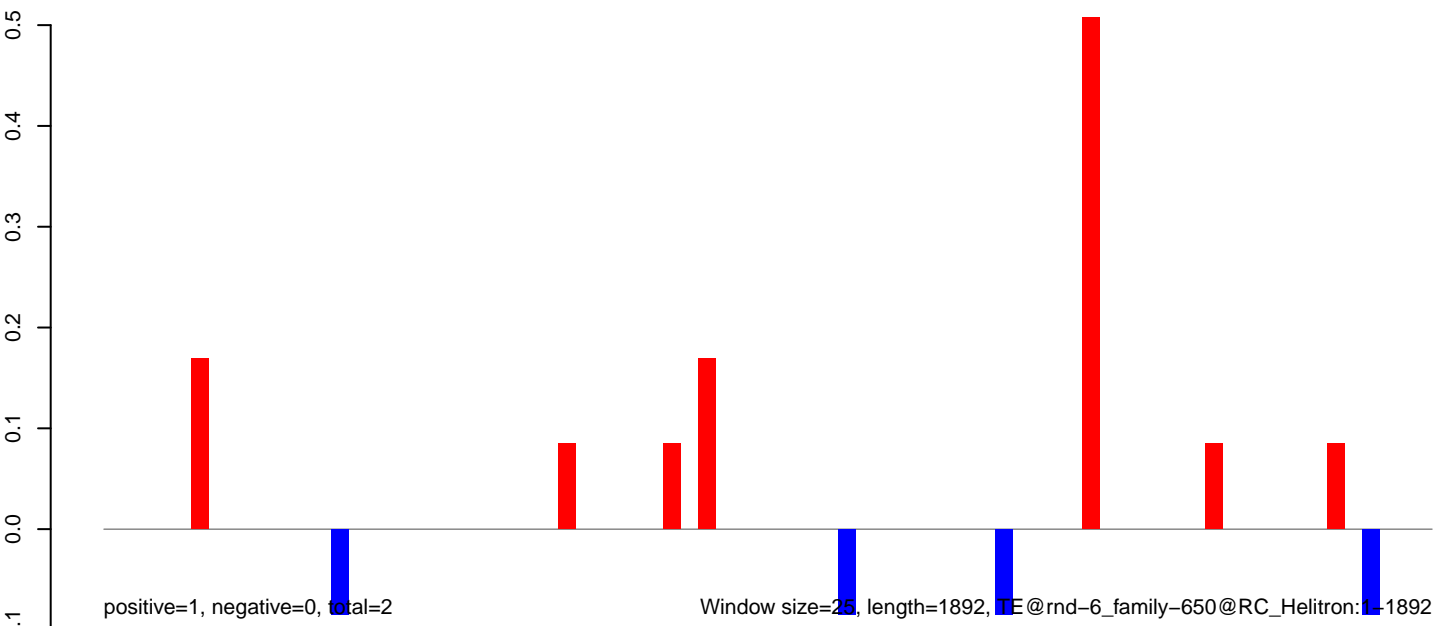
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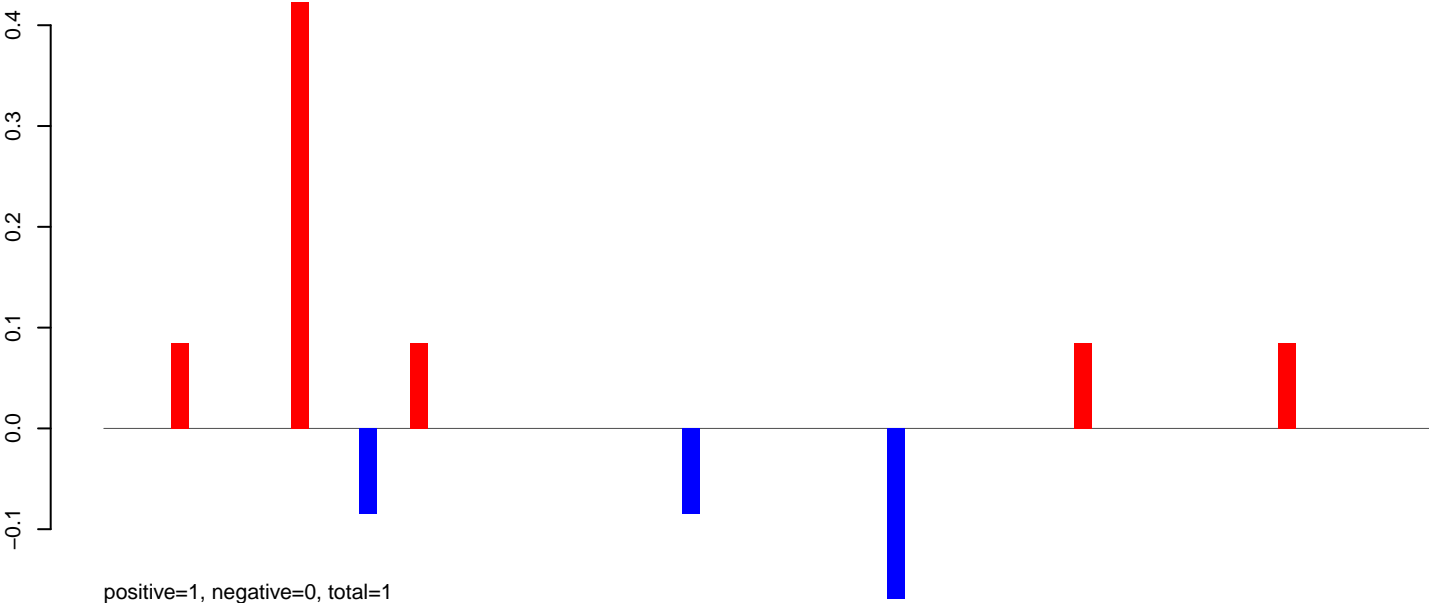
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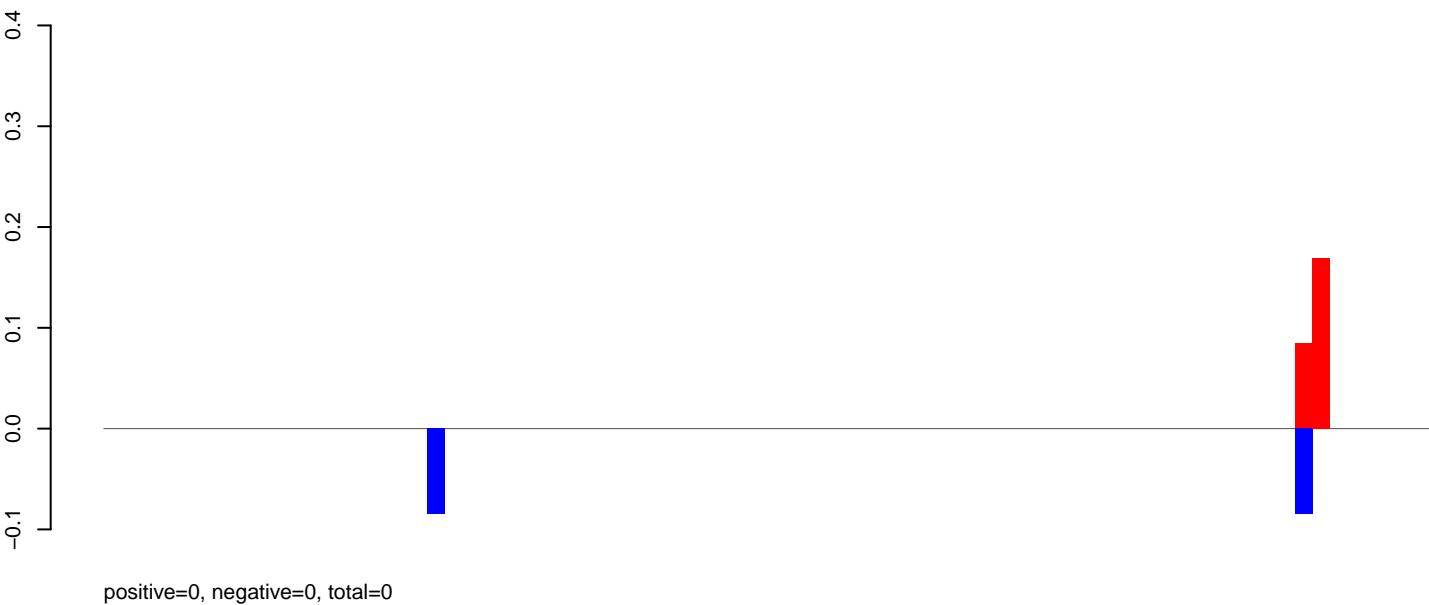
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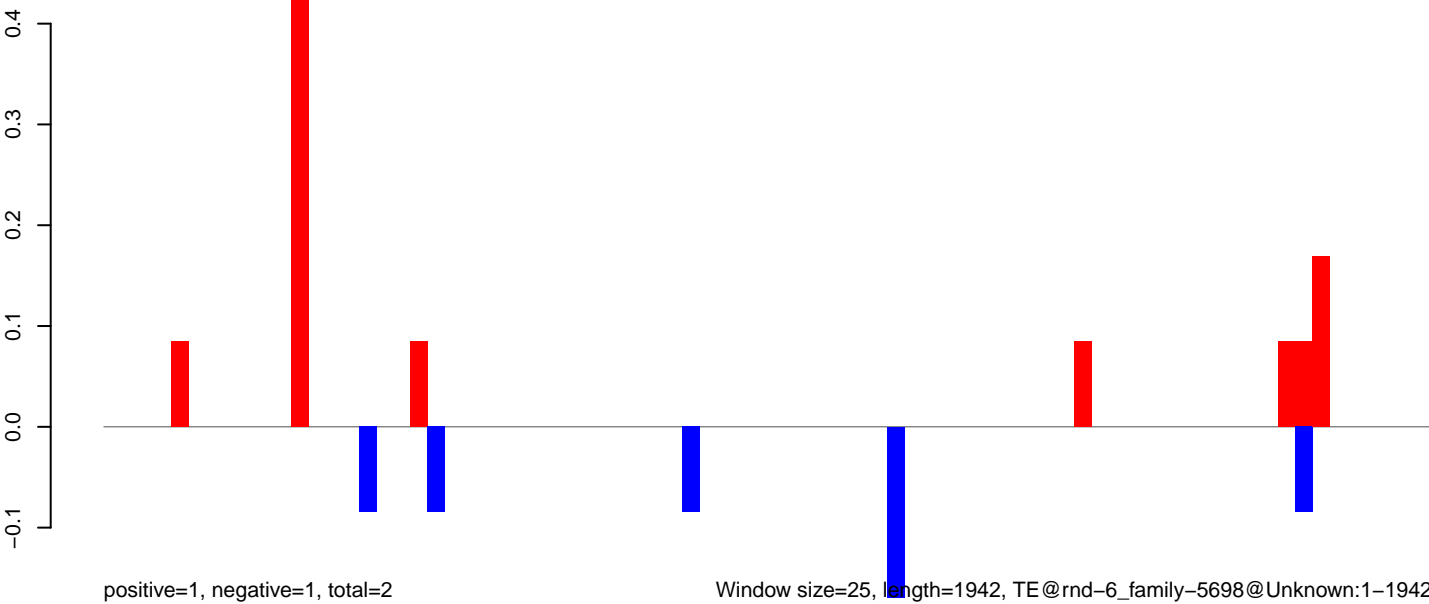
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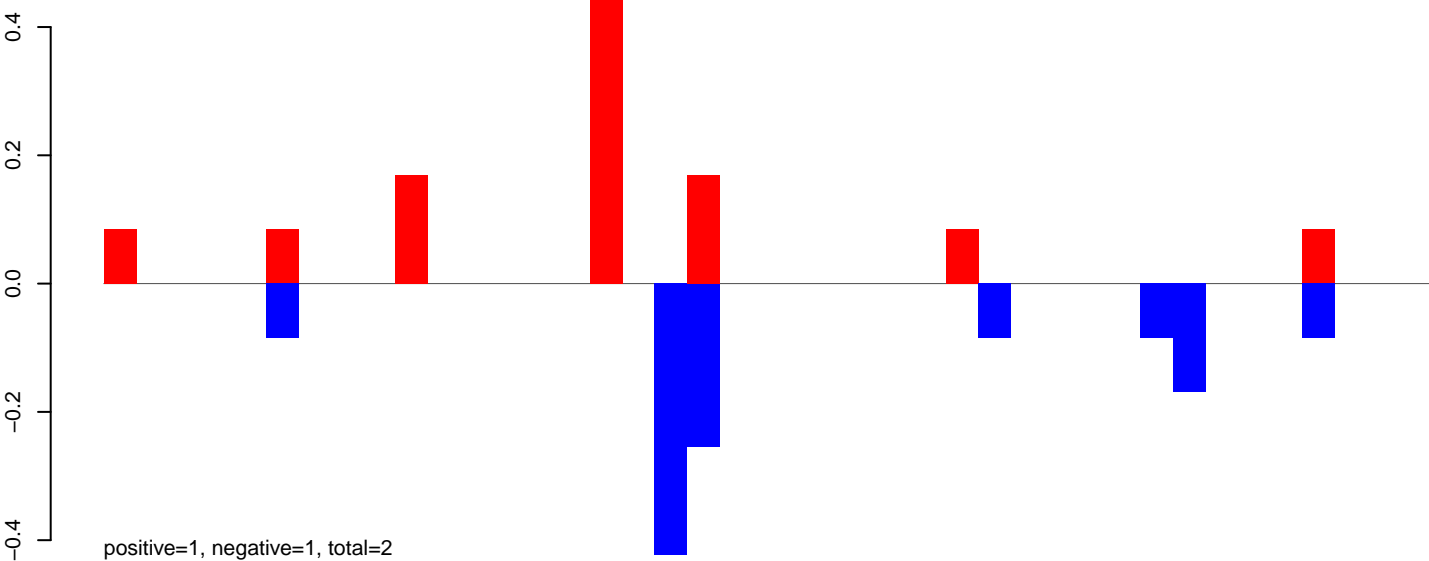
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



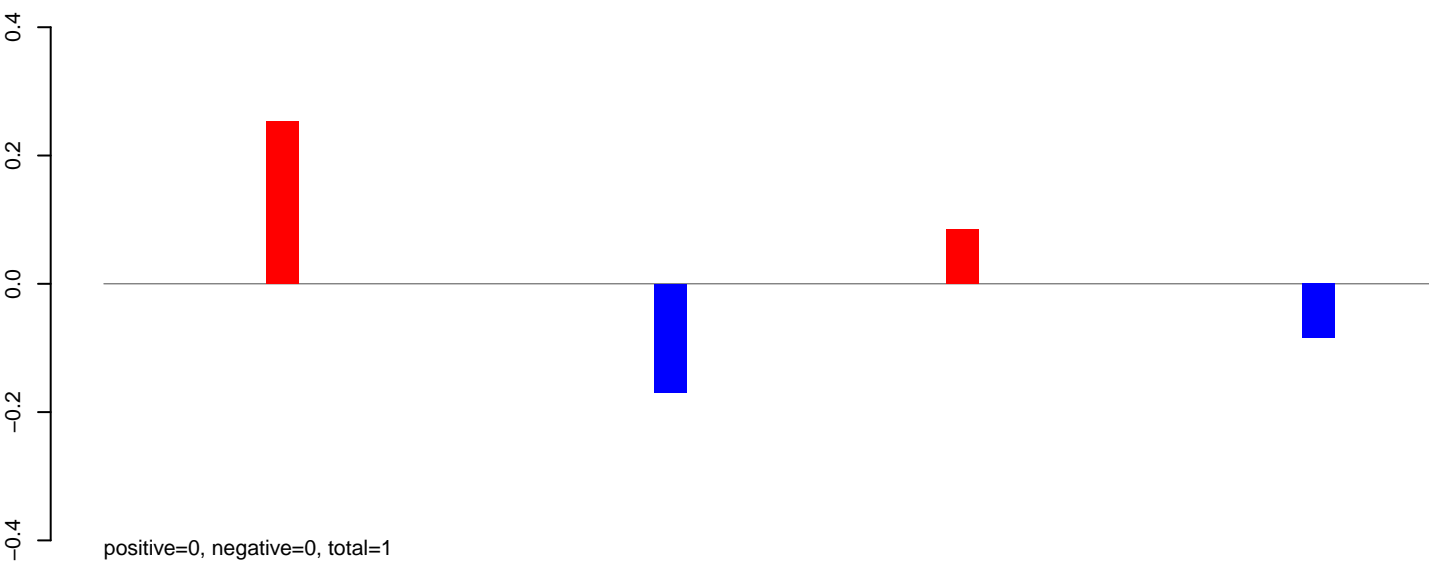
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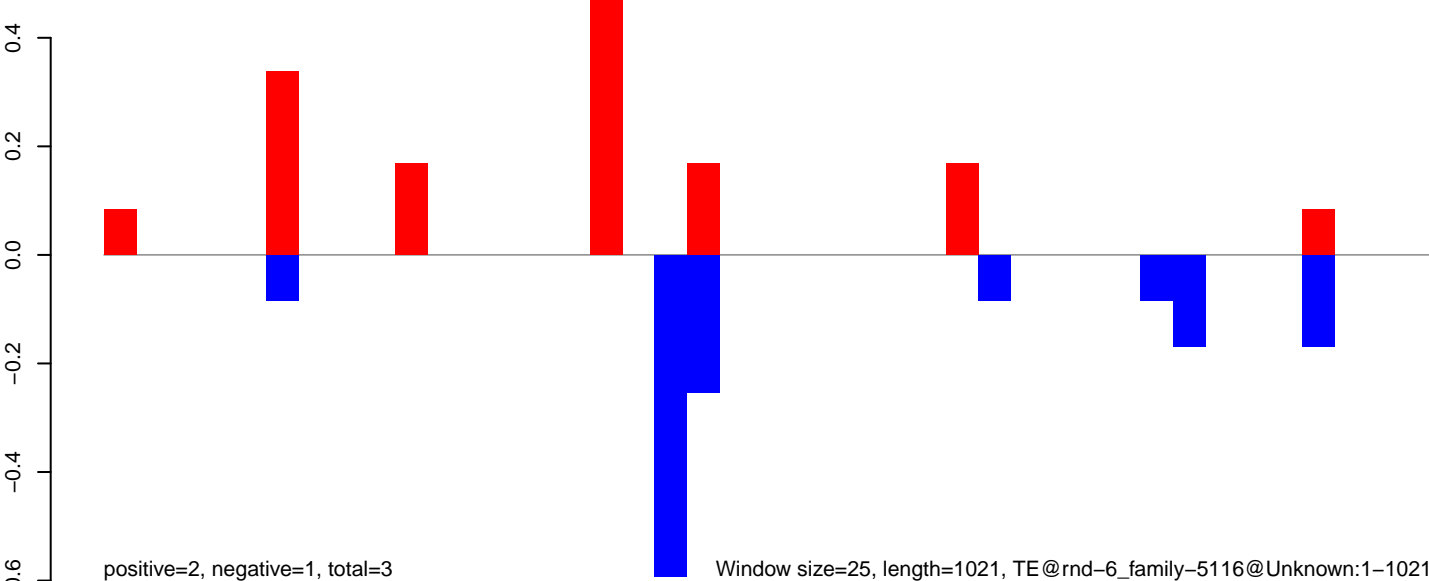
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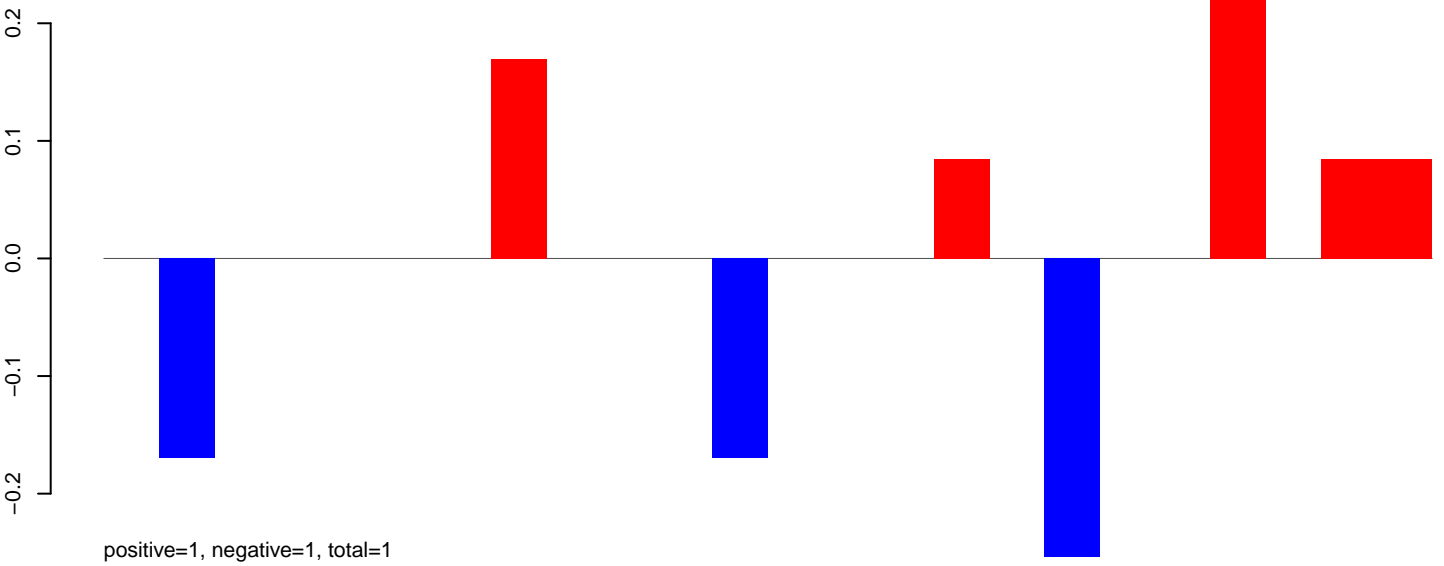
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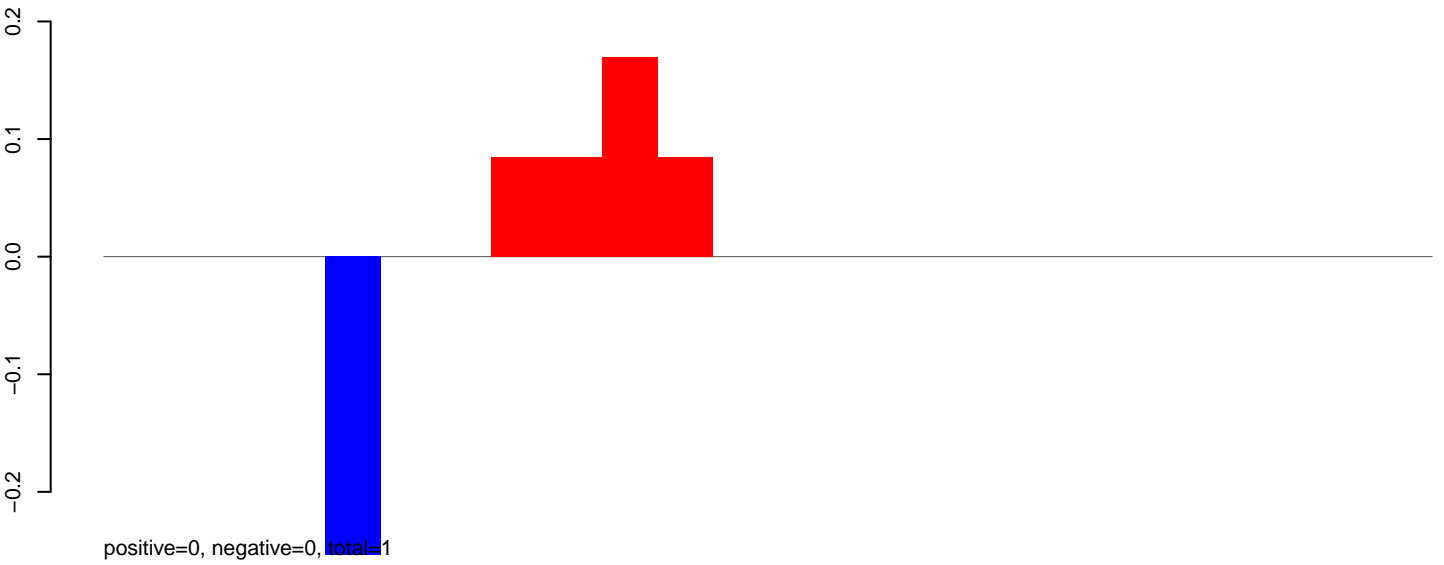
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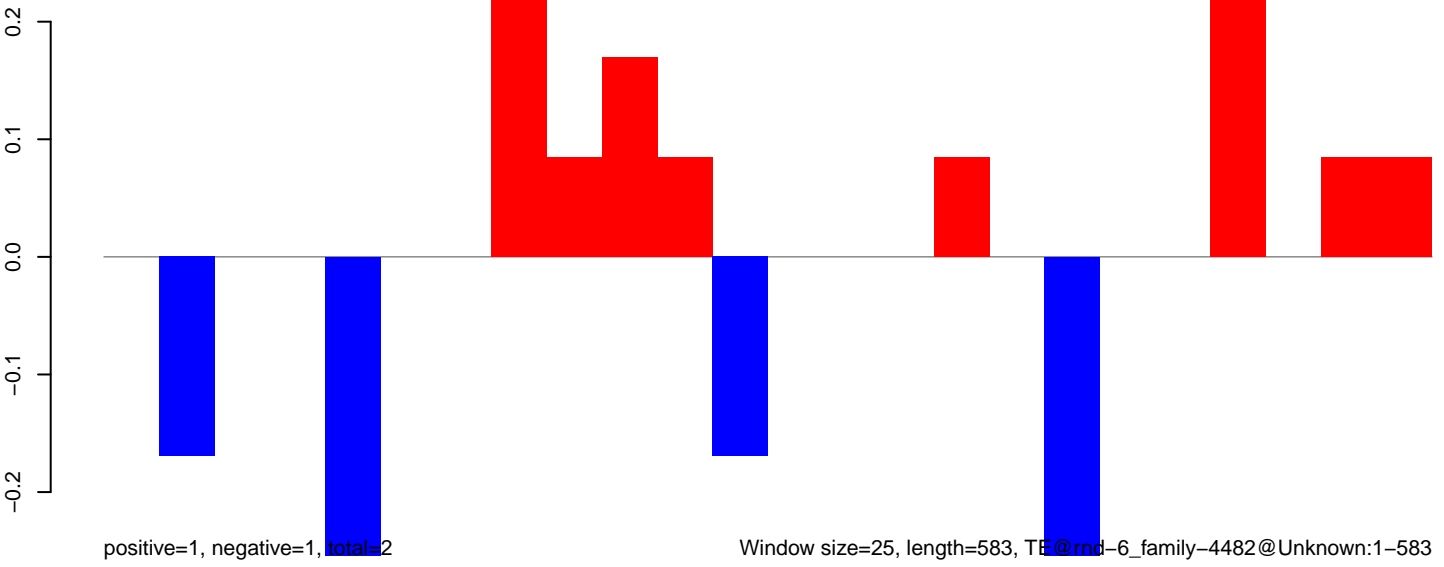
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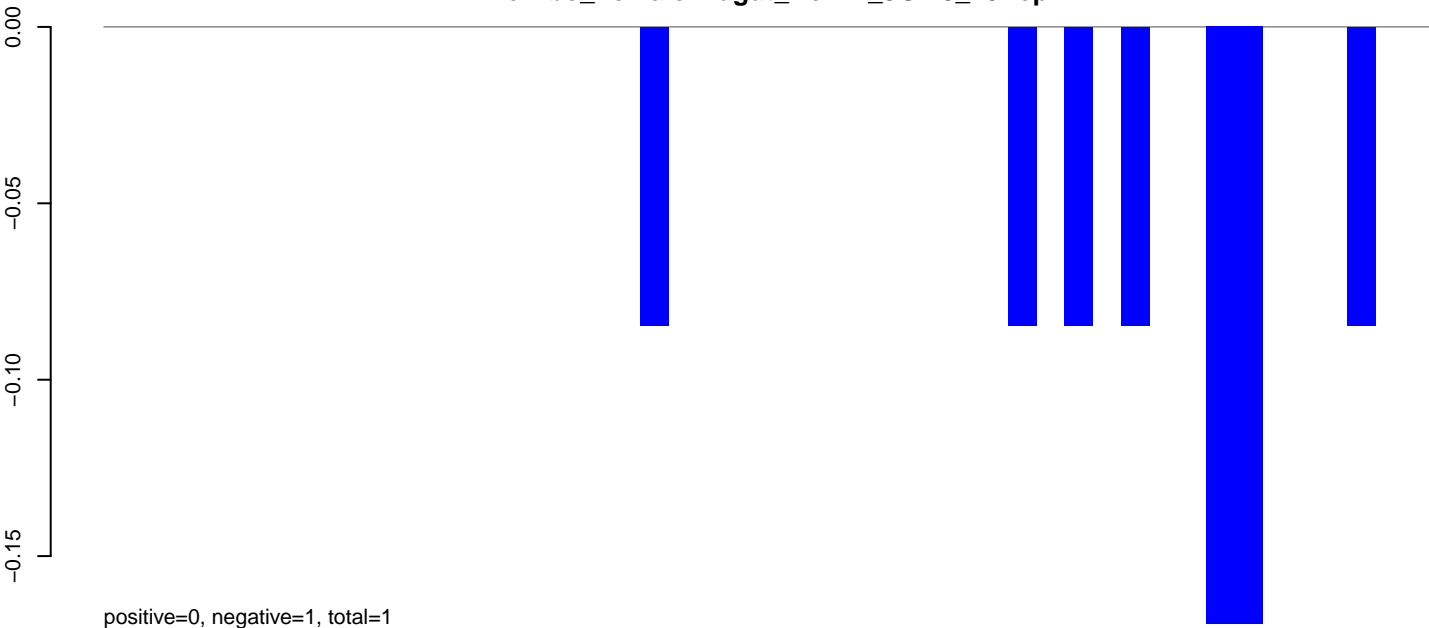
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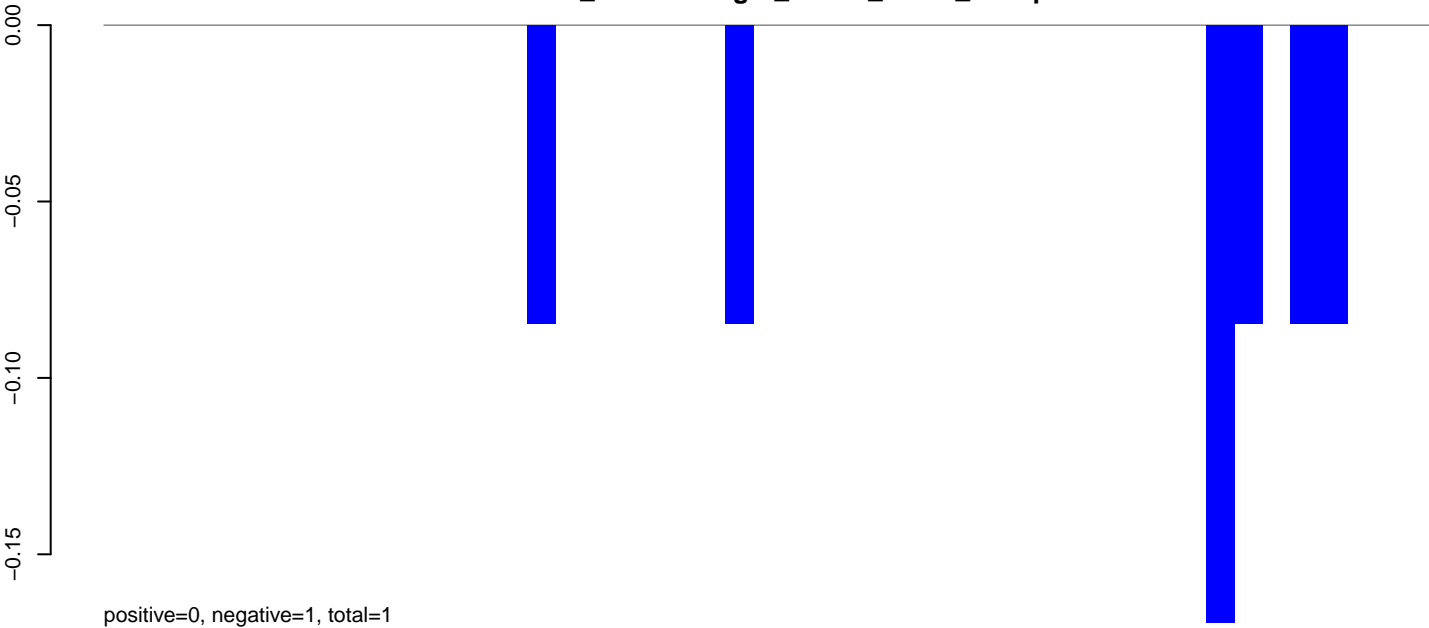
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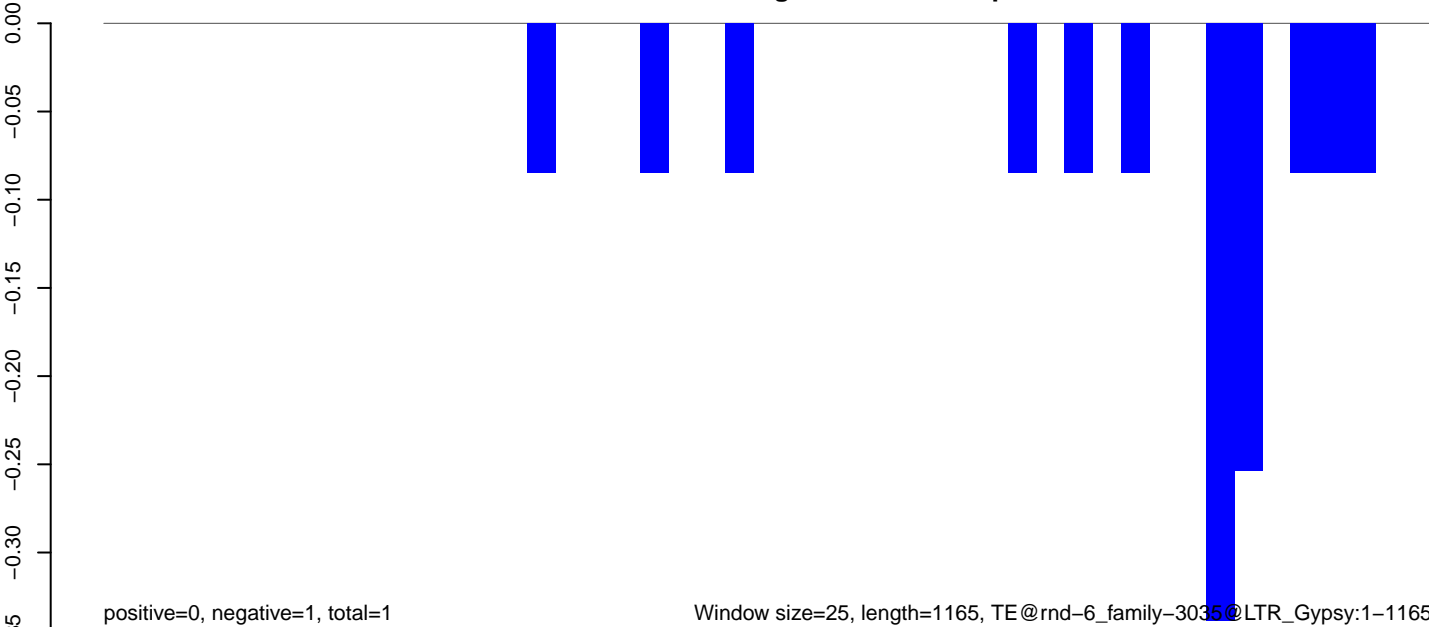
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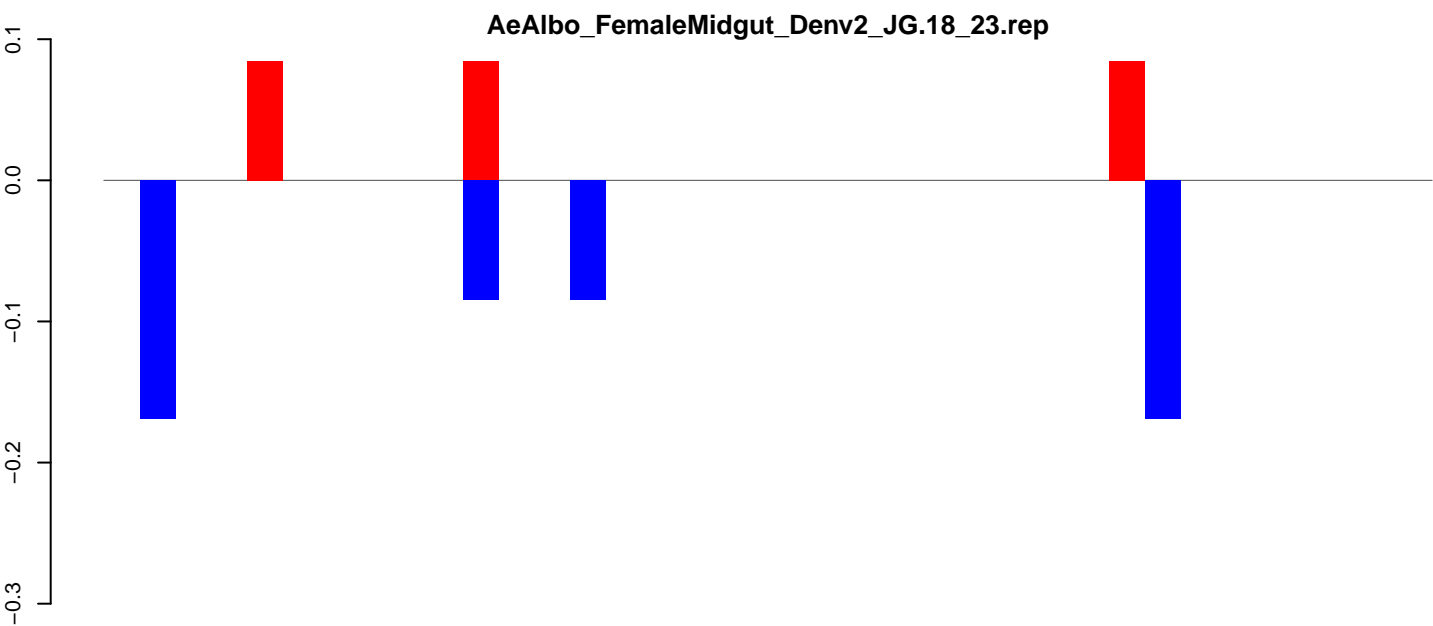


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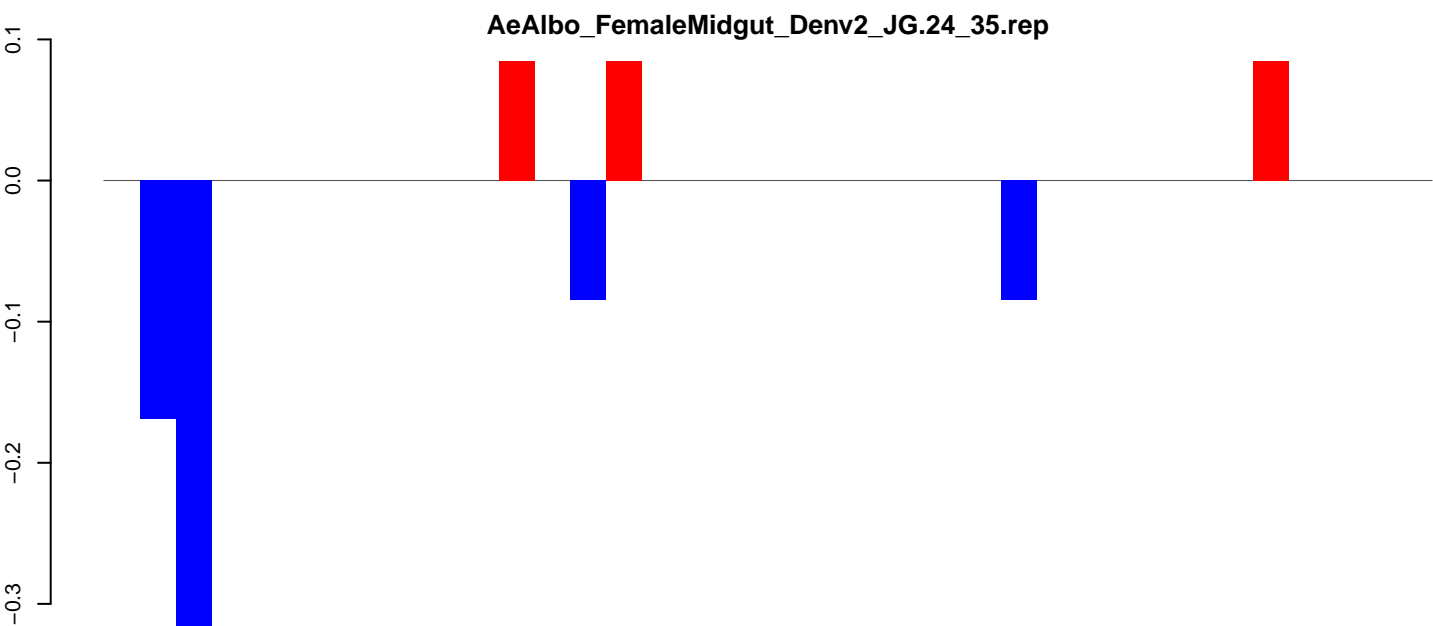


AeAlbo_FemaleMidgut_Denv2_JG.rep

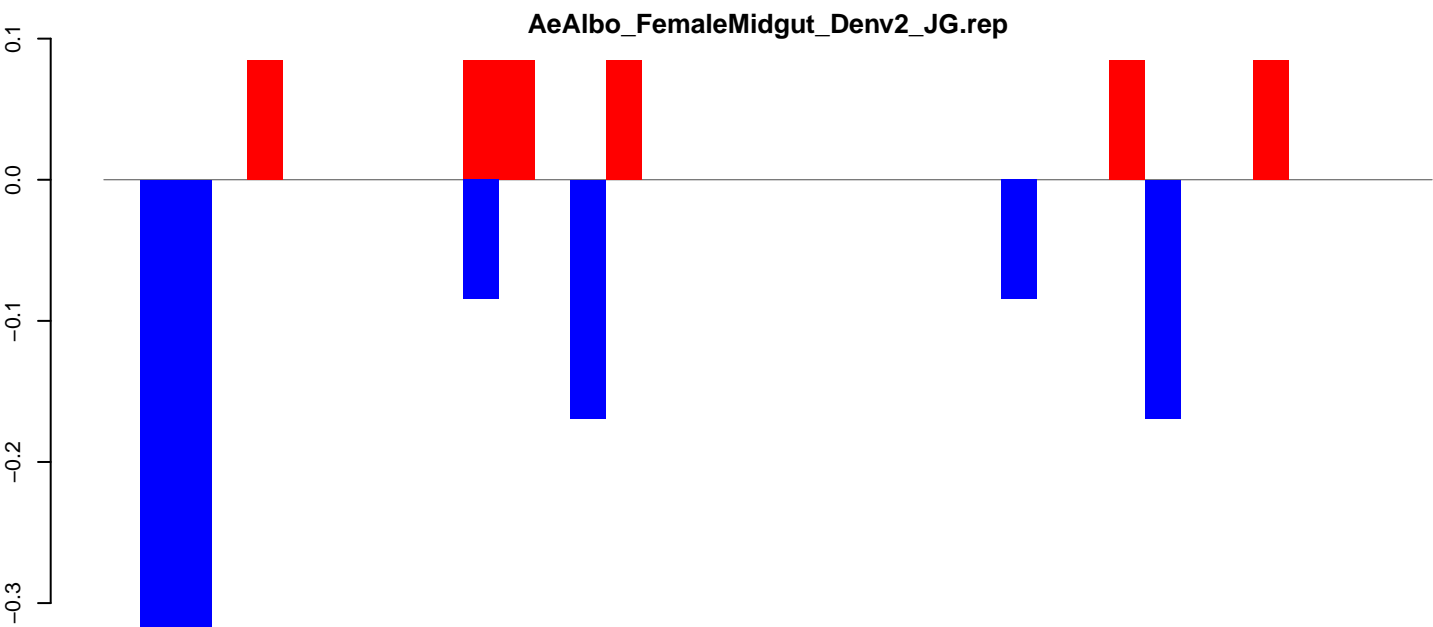




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positive=0, negative=1, total=1

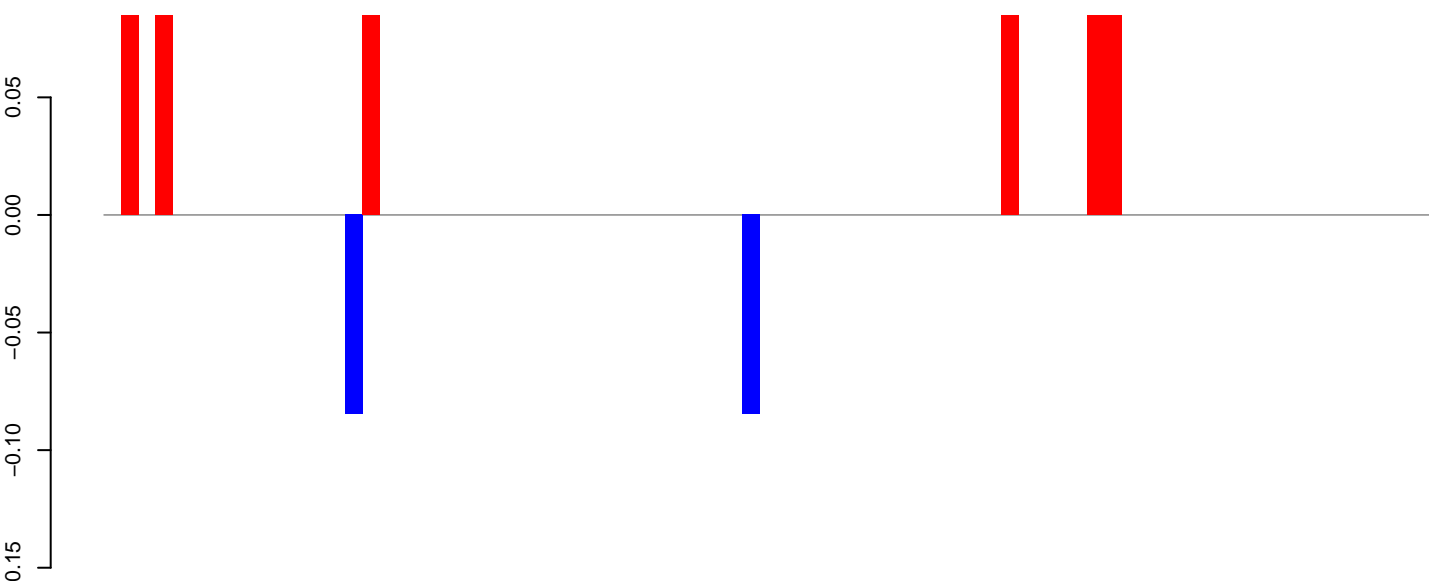


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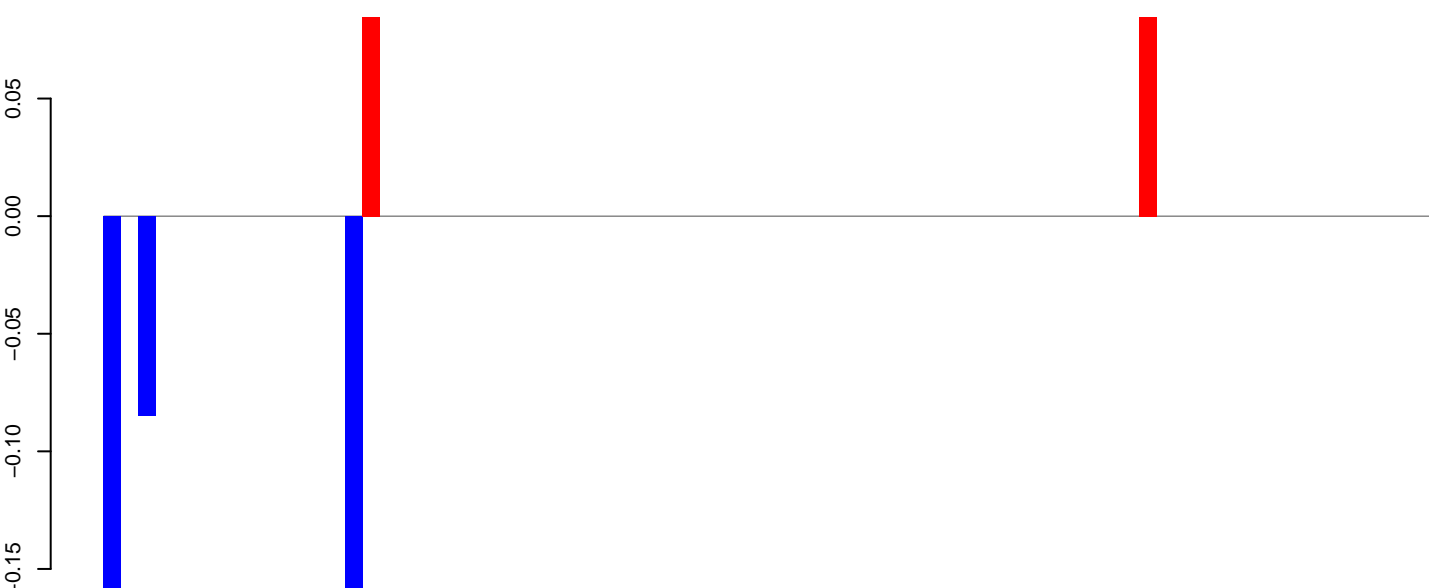
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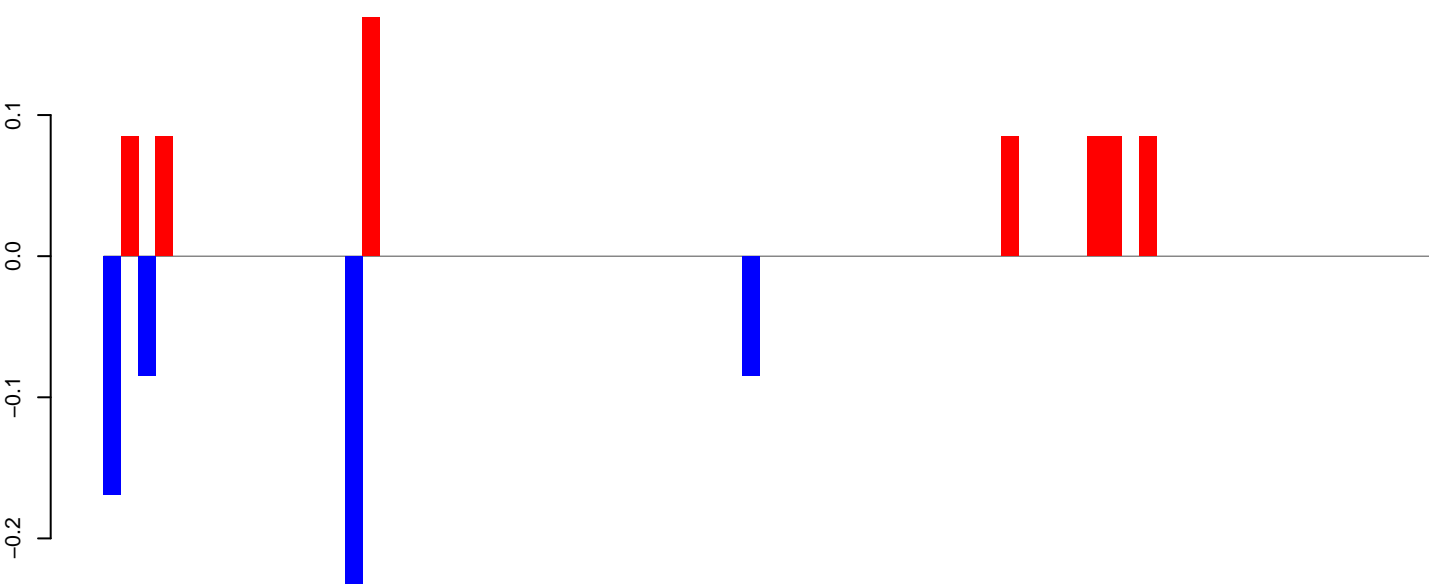
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



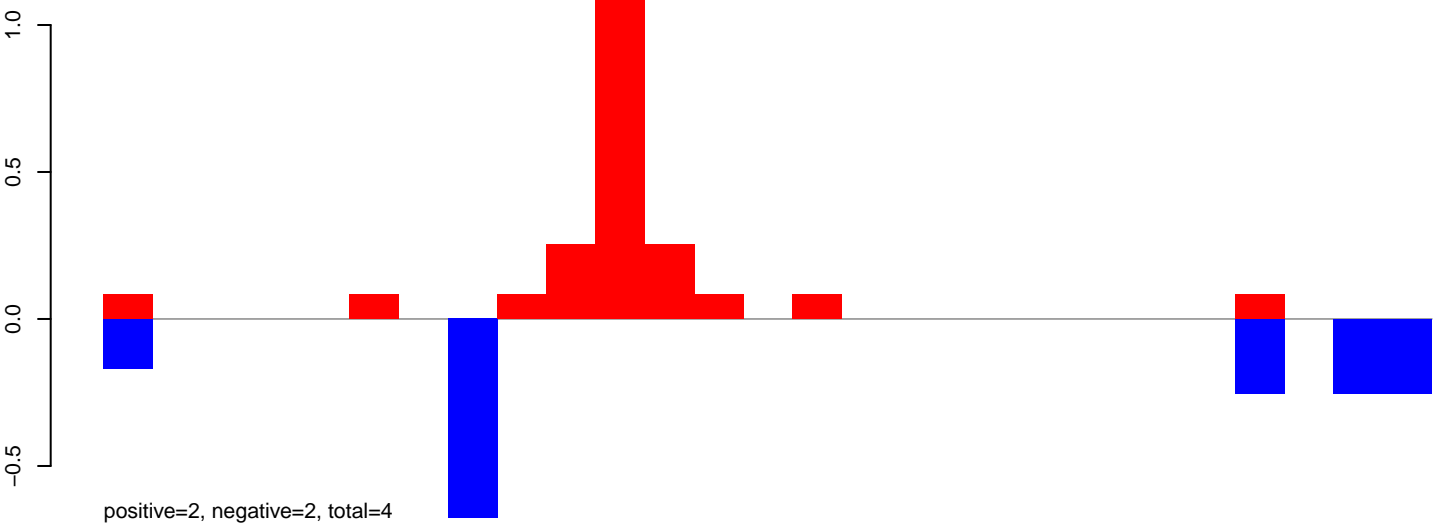
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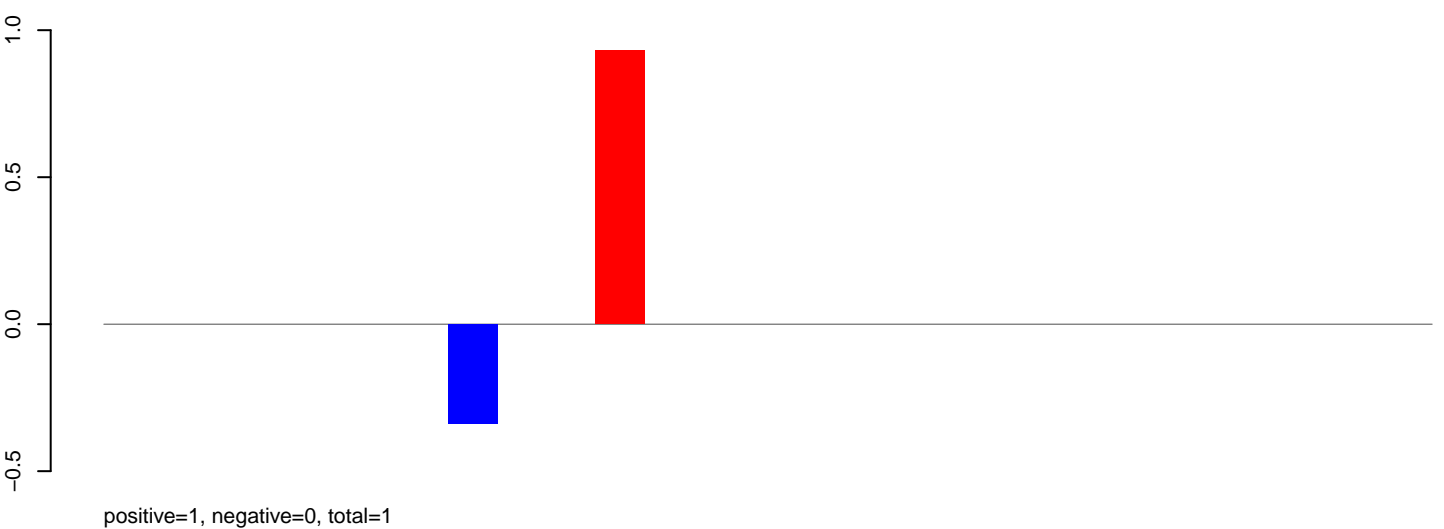
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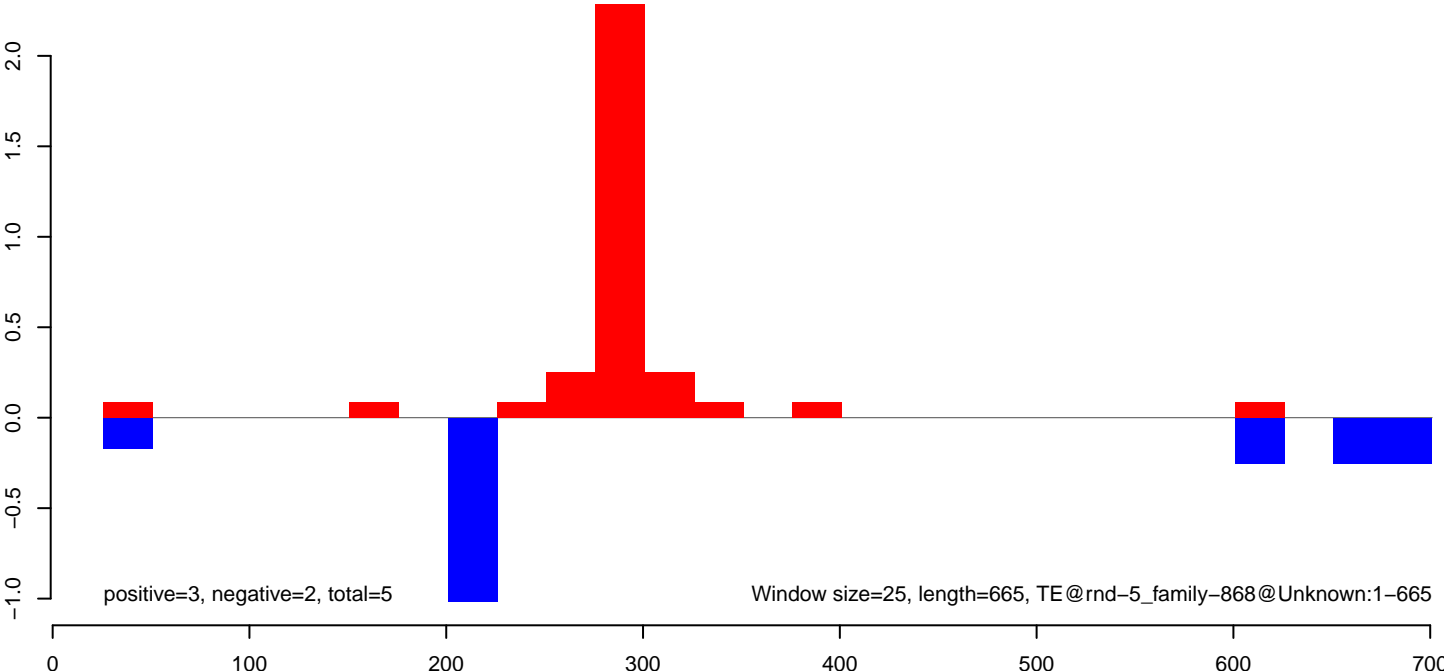
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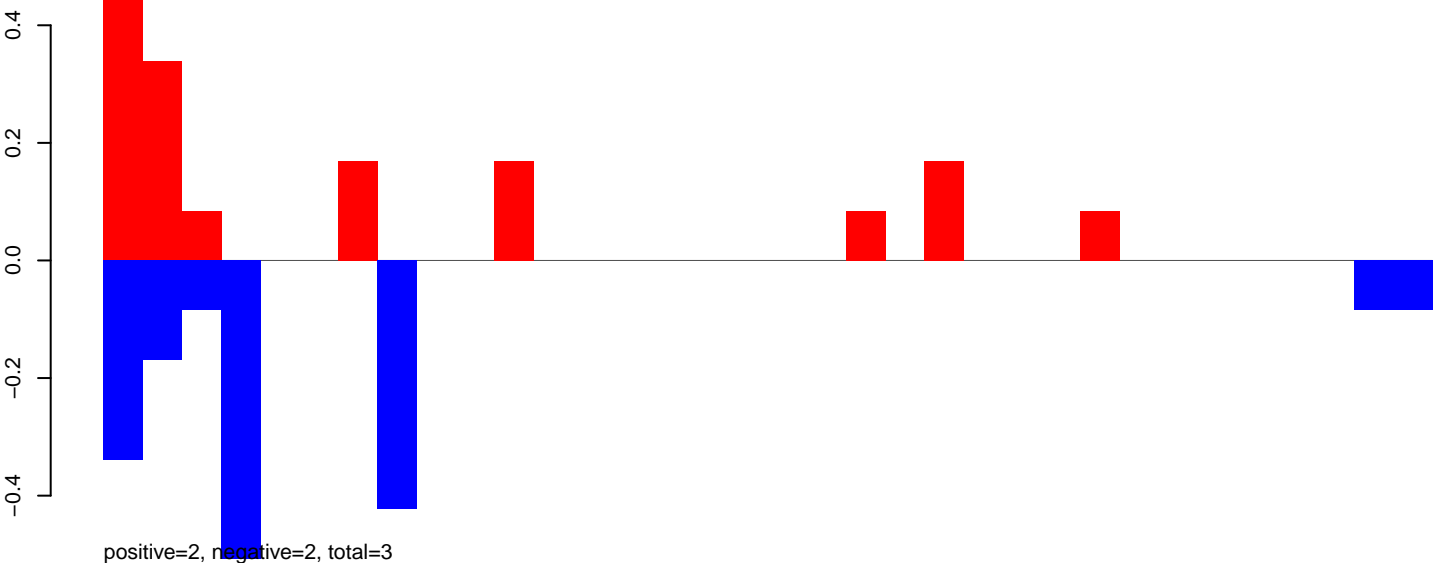
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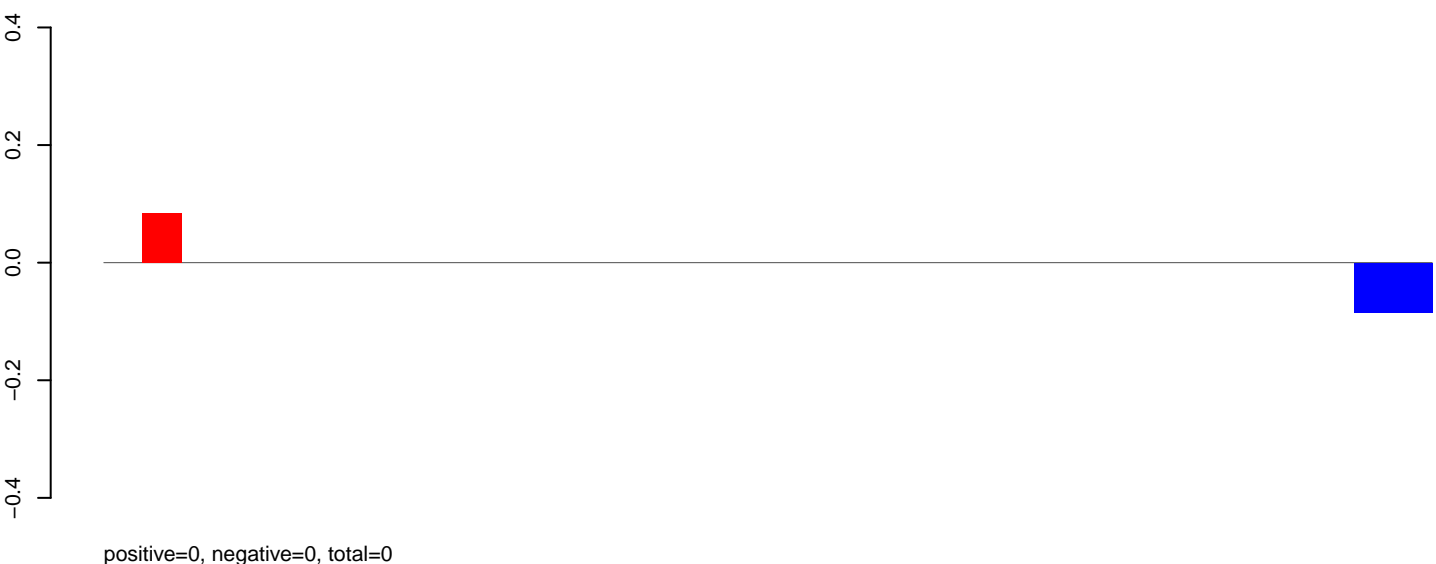
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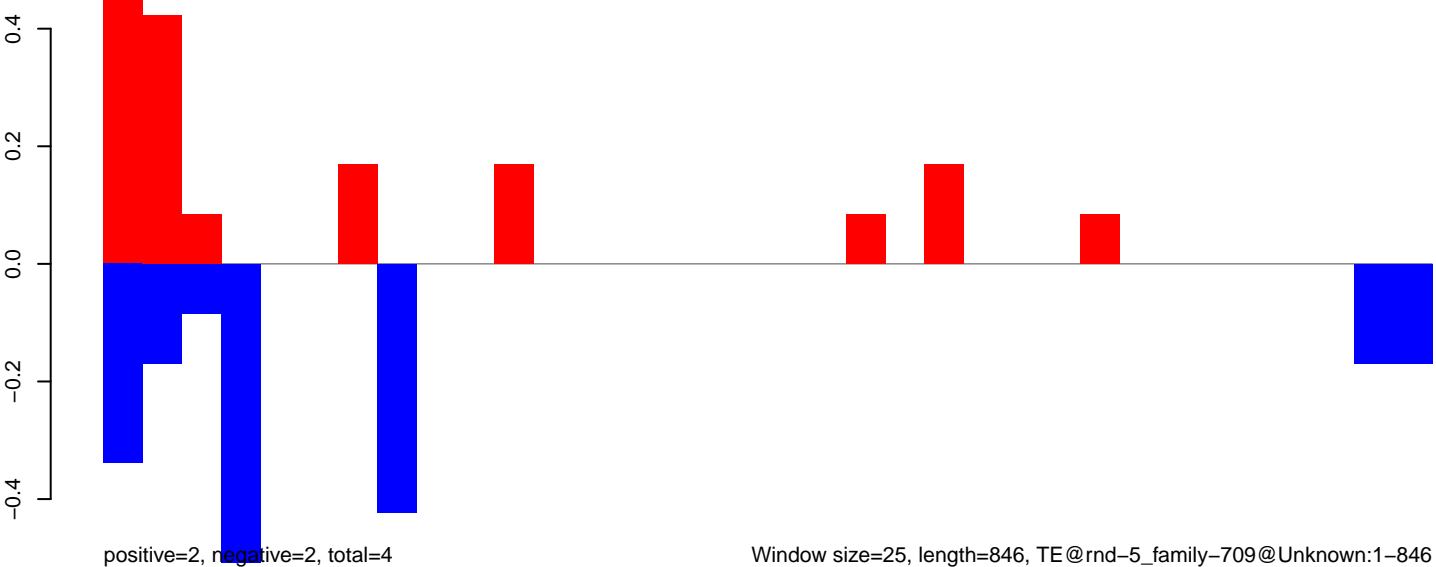
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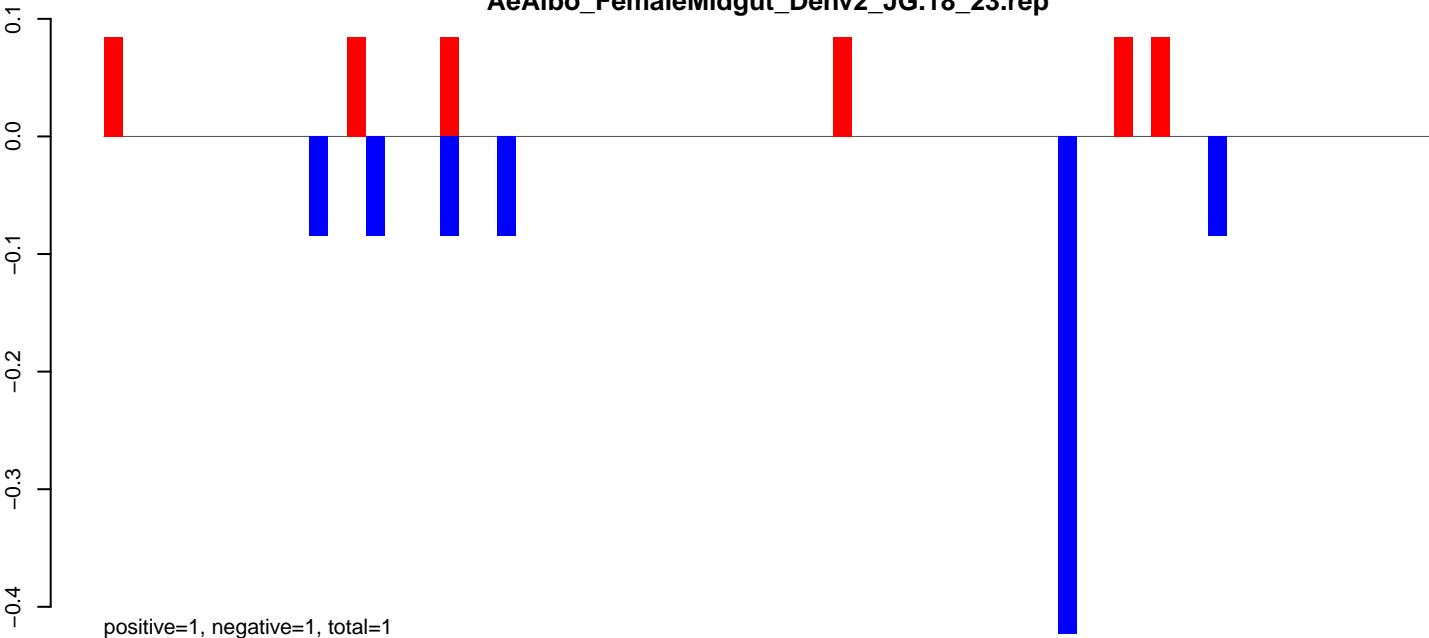
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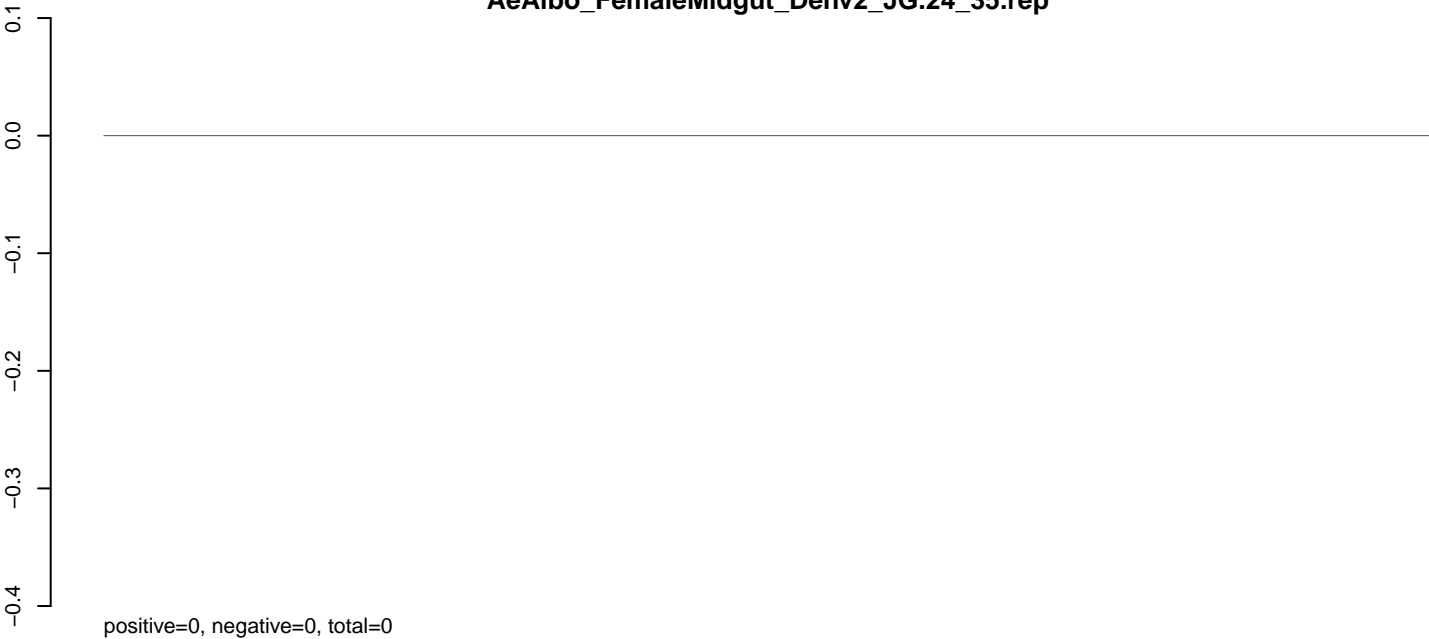
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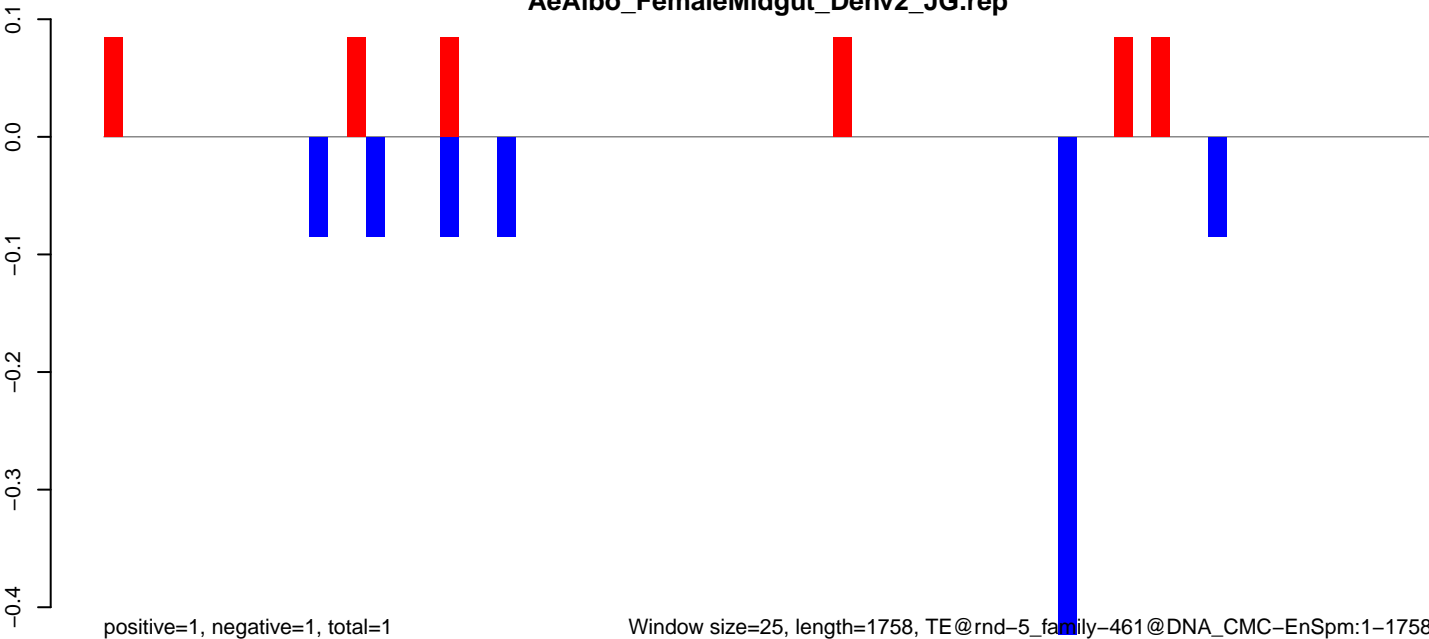
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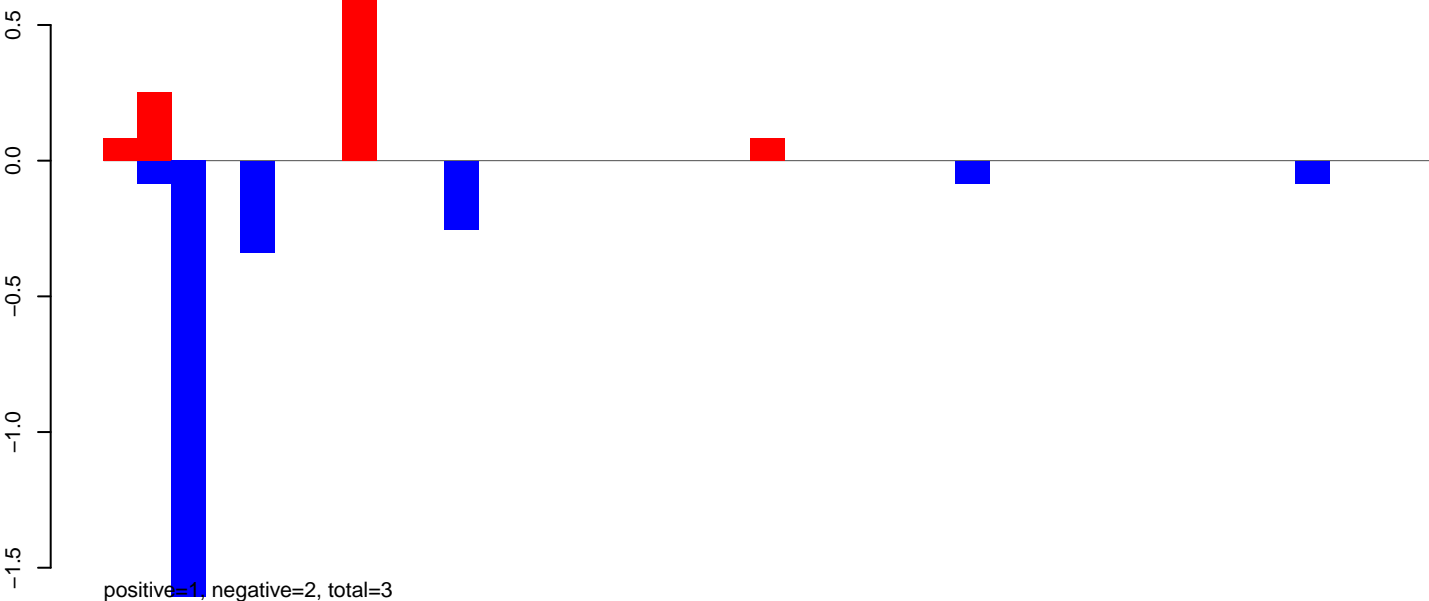
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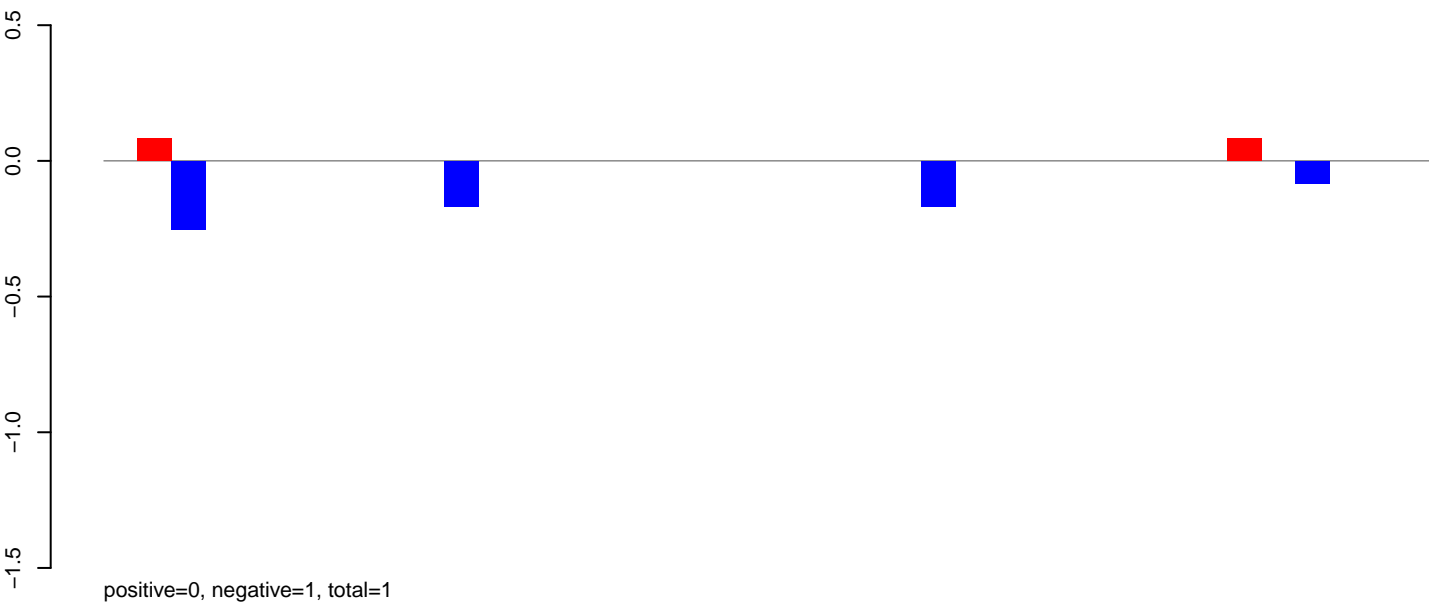
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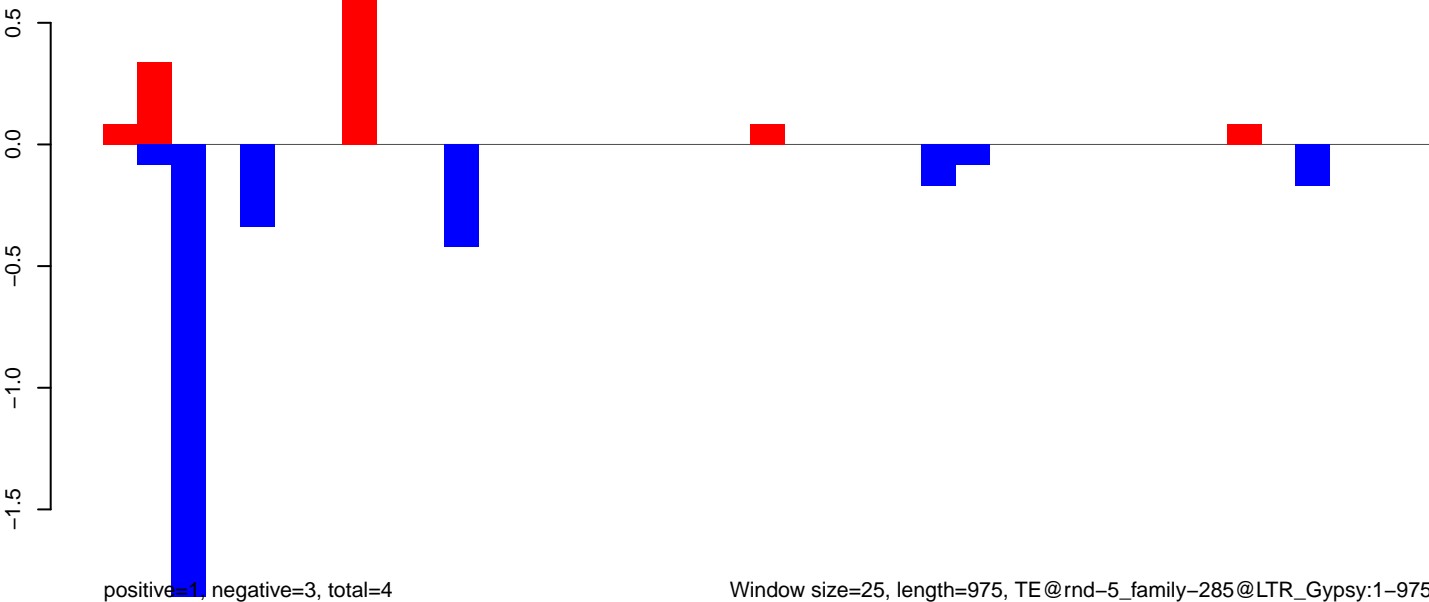
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

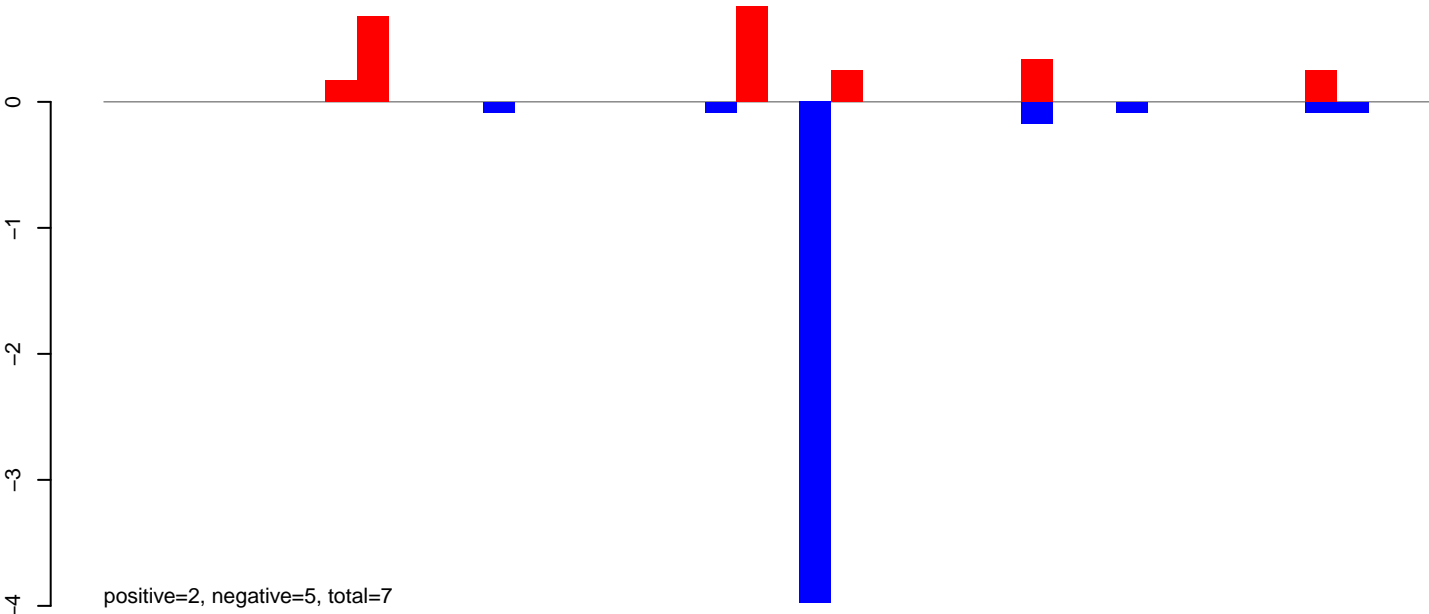


AeAlbo_FemaleMidgut_Denv2_JG.rep

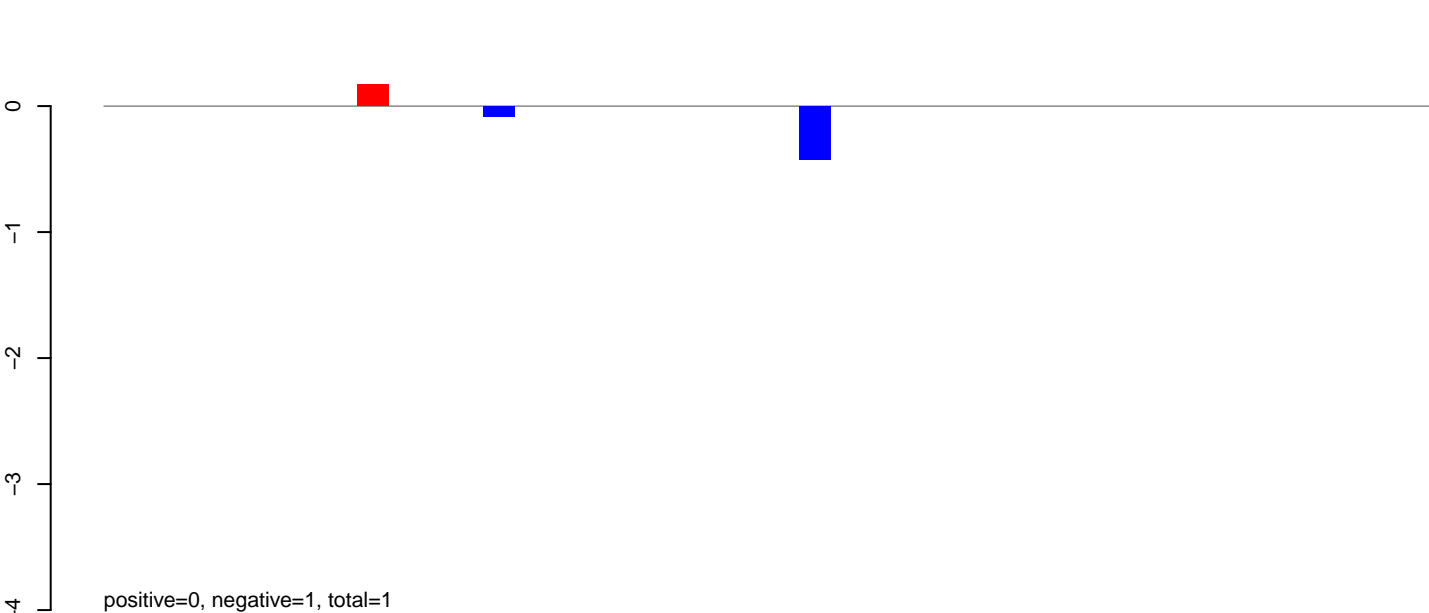


Window size=25, length=975, TE@rnd-5_family-285@LTR_Gypsy:1-975

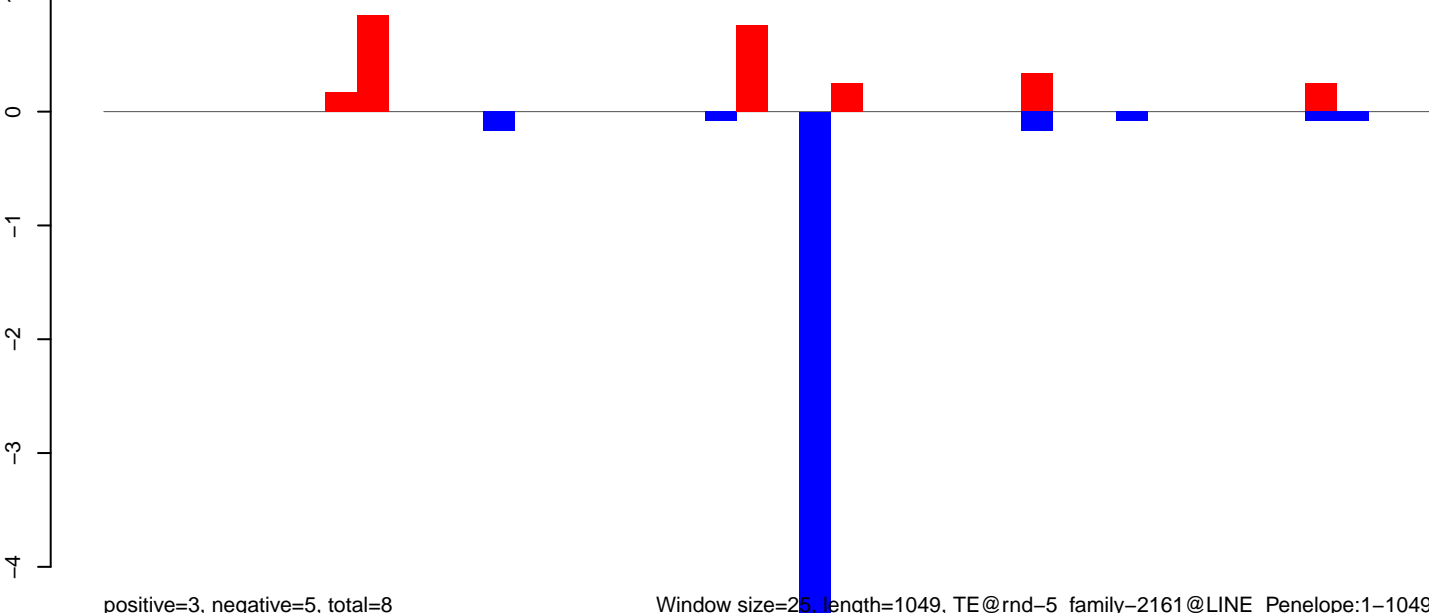
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



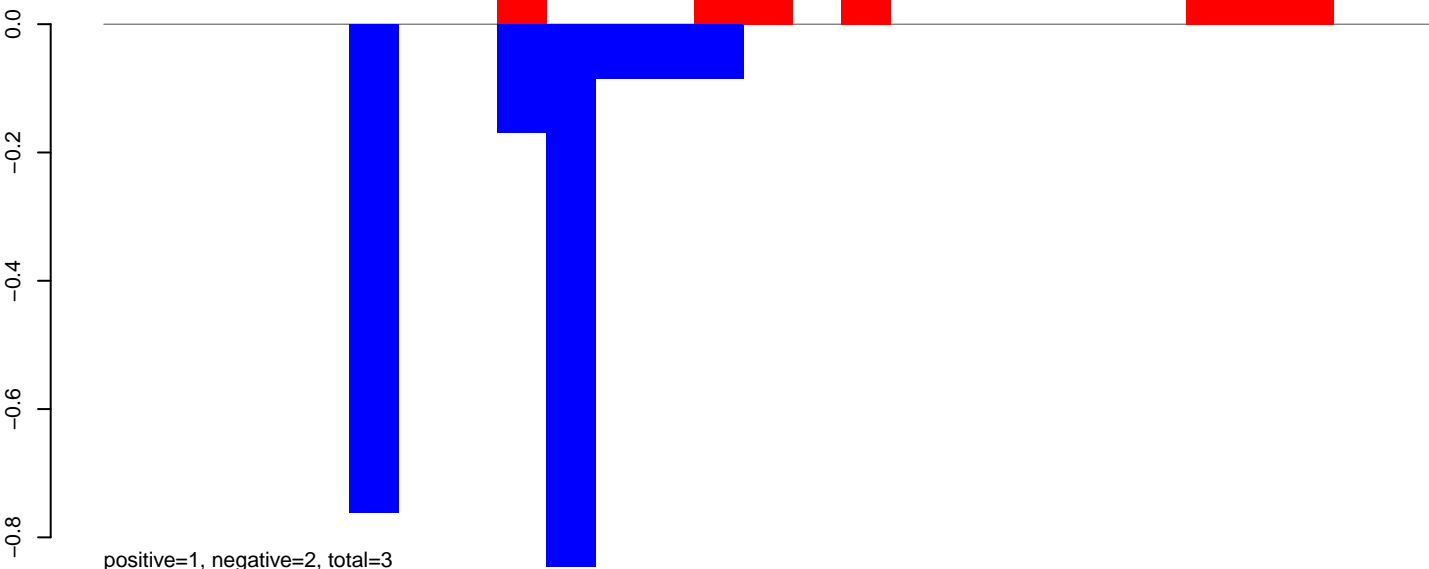
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



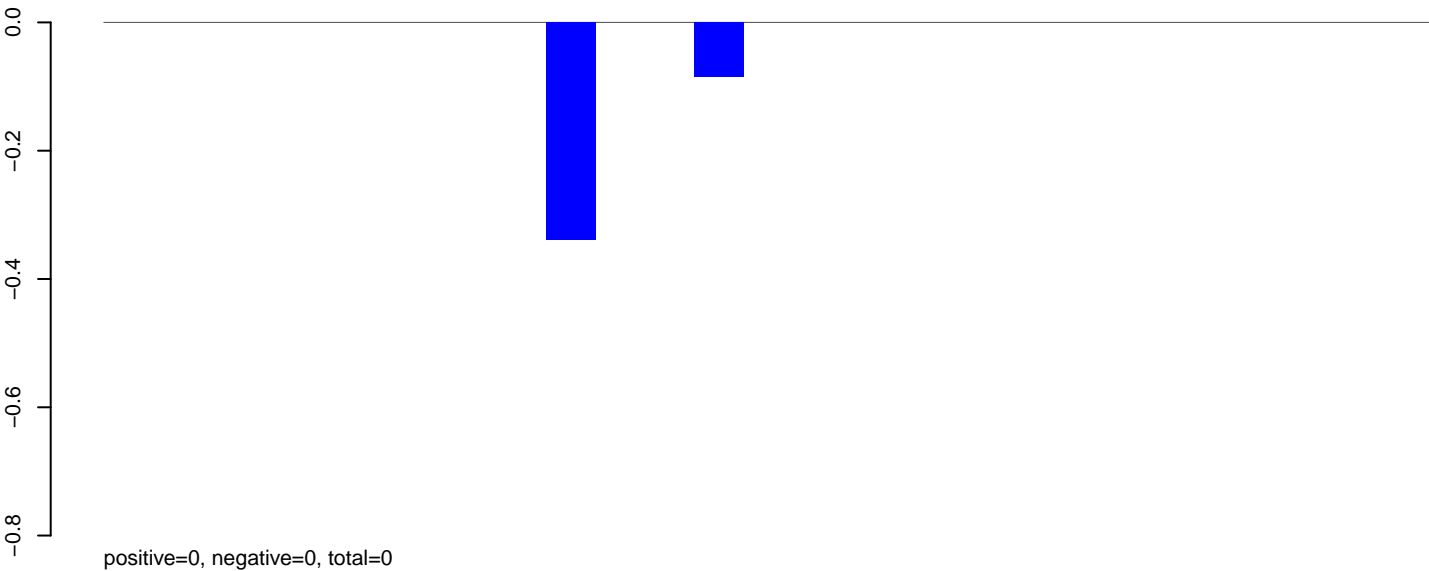
AeAlbo_FemaleMidgut_Denv2_JG.rep



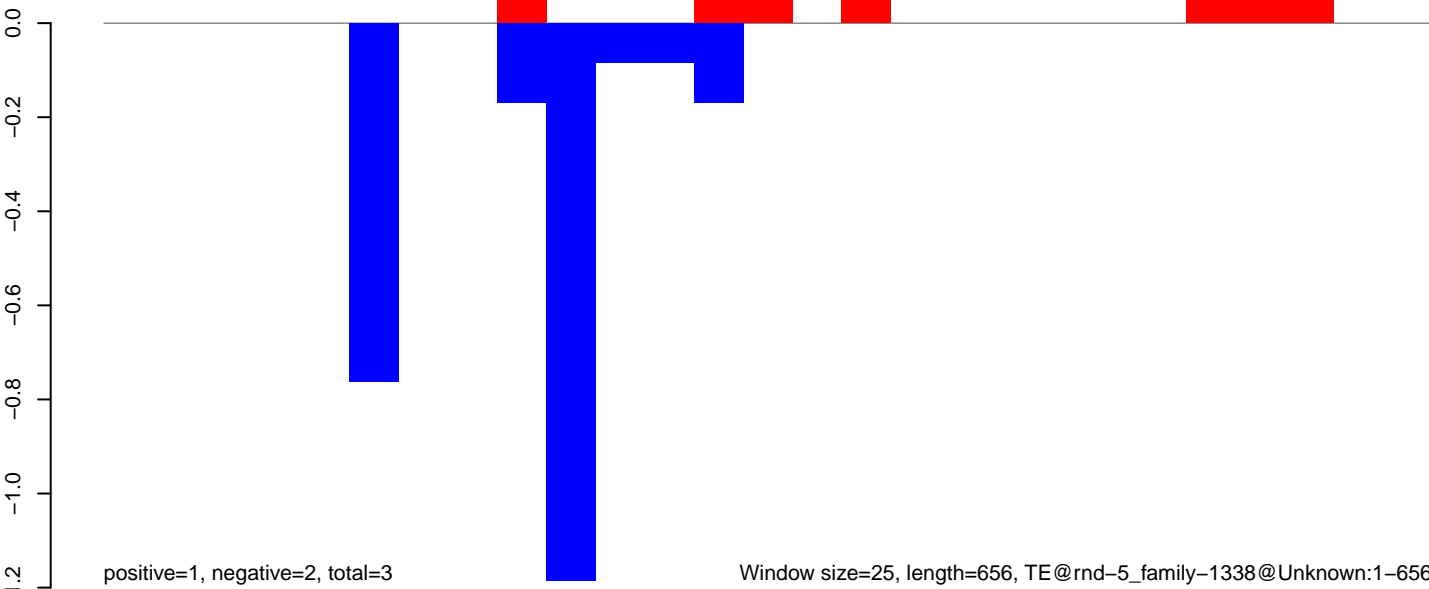
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



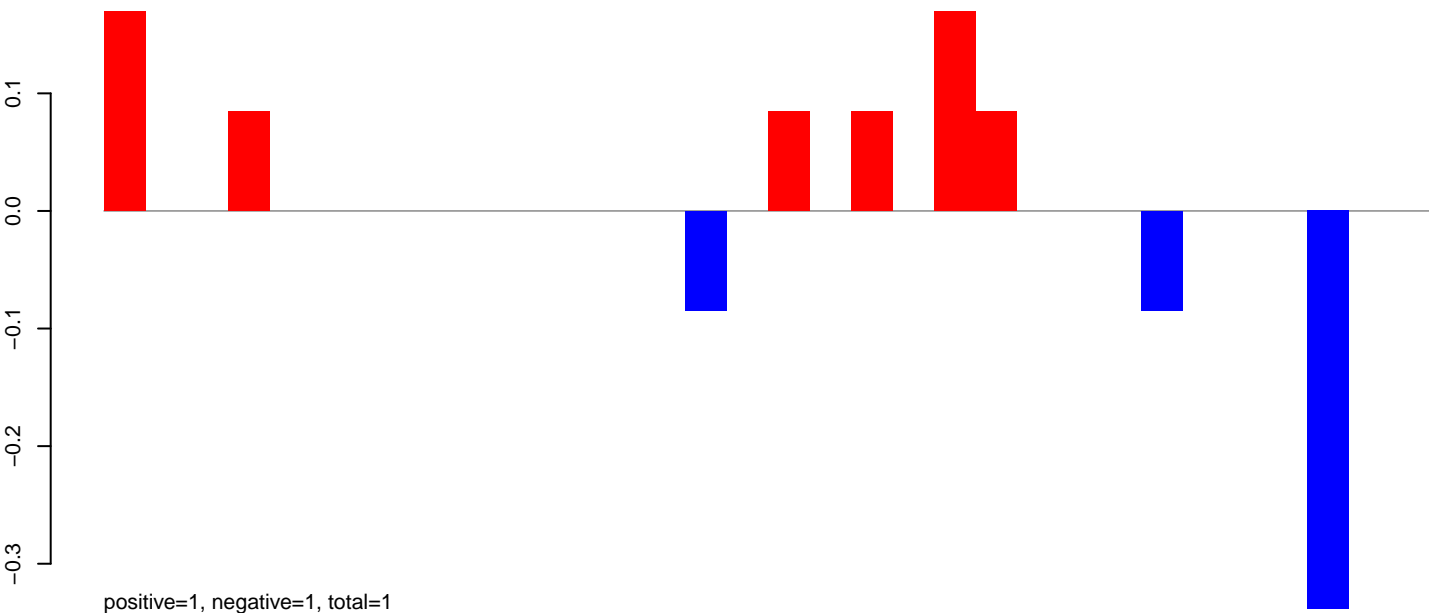
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



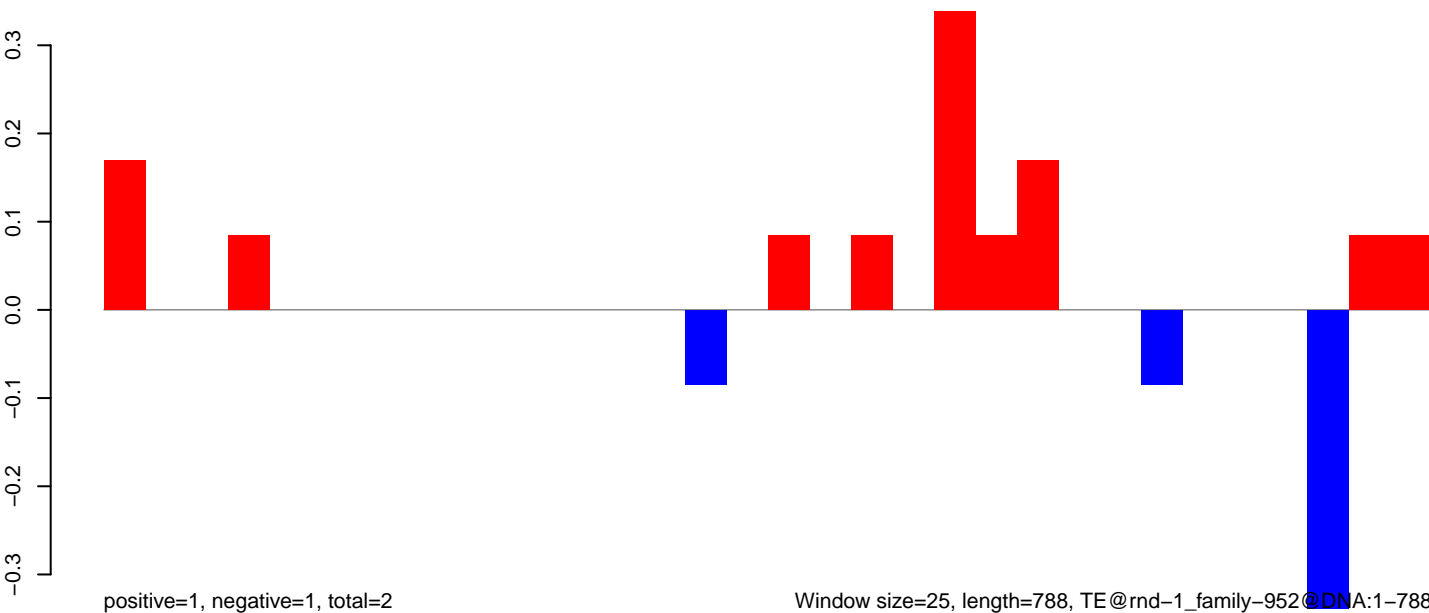
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

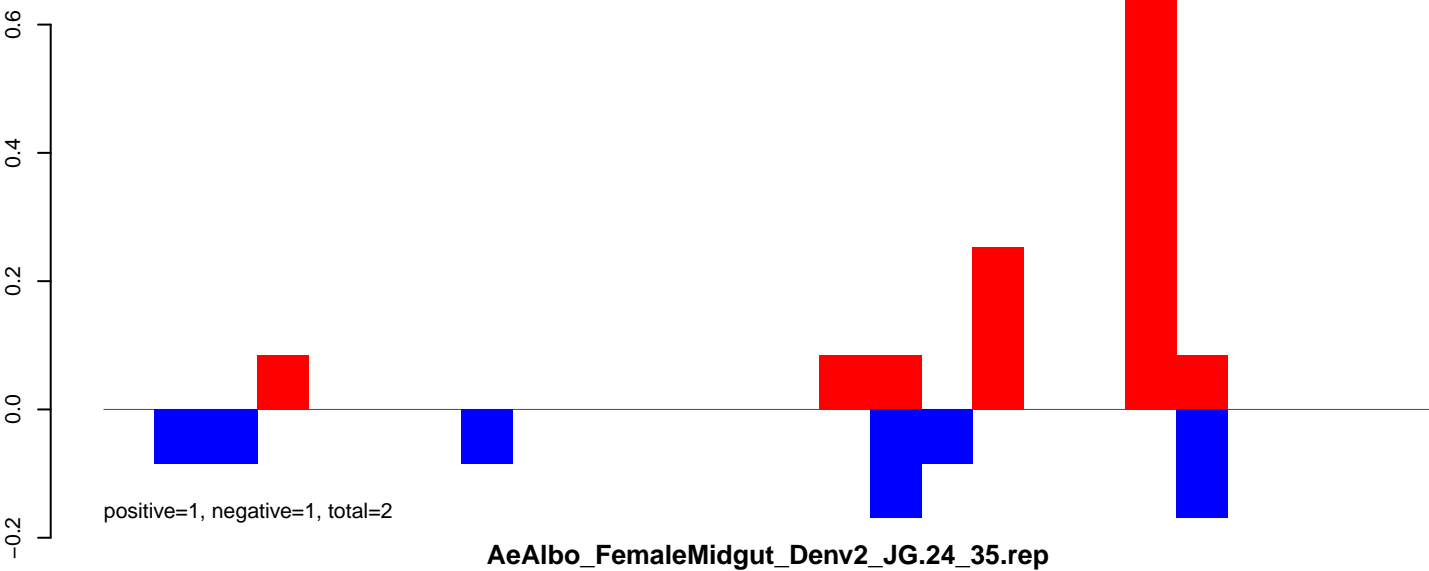
AeAlbo_FemaleMidgut_Denv2_JG.rep



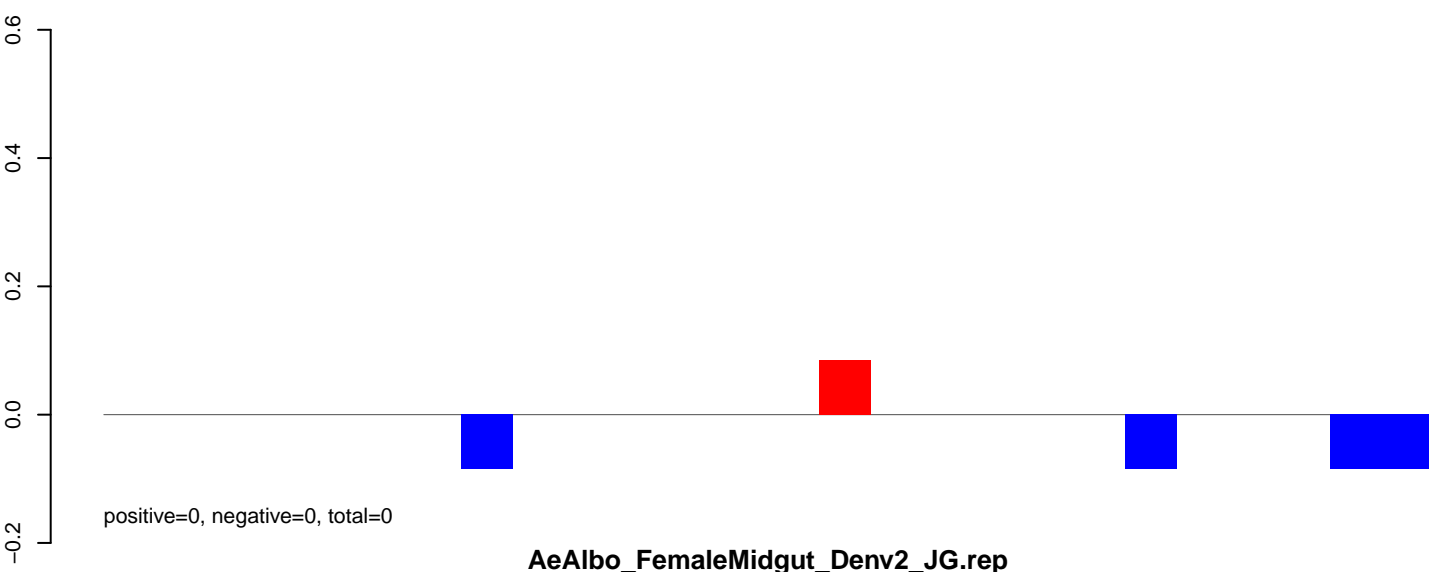
positive=1, negative=1, total=2

Window size=25, length=788, TE@rnd-1_family-952@DNA:1-788

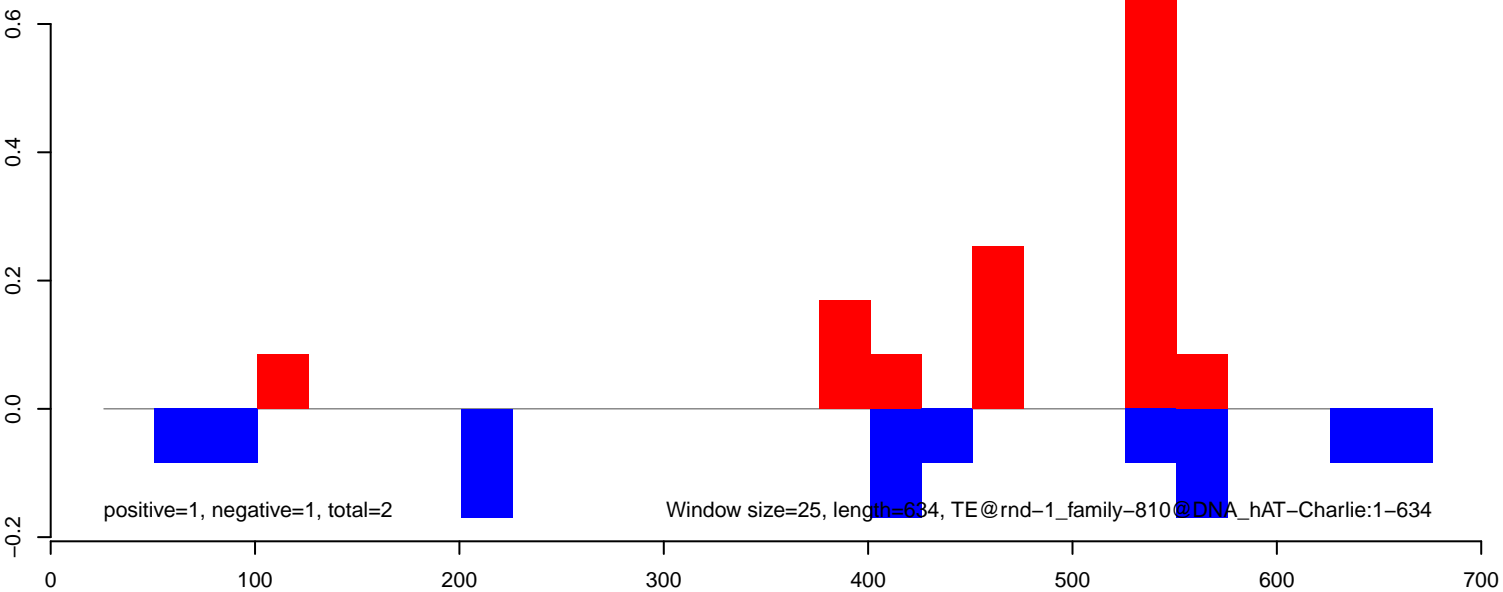
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



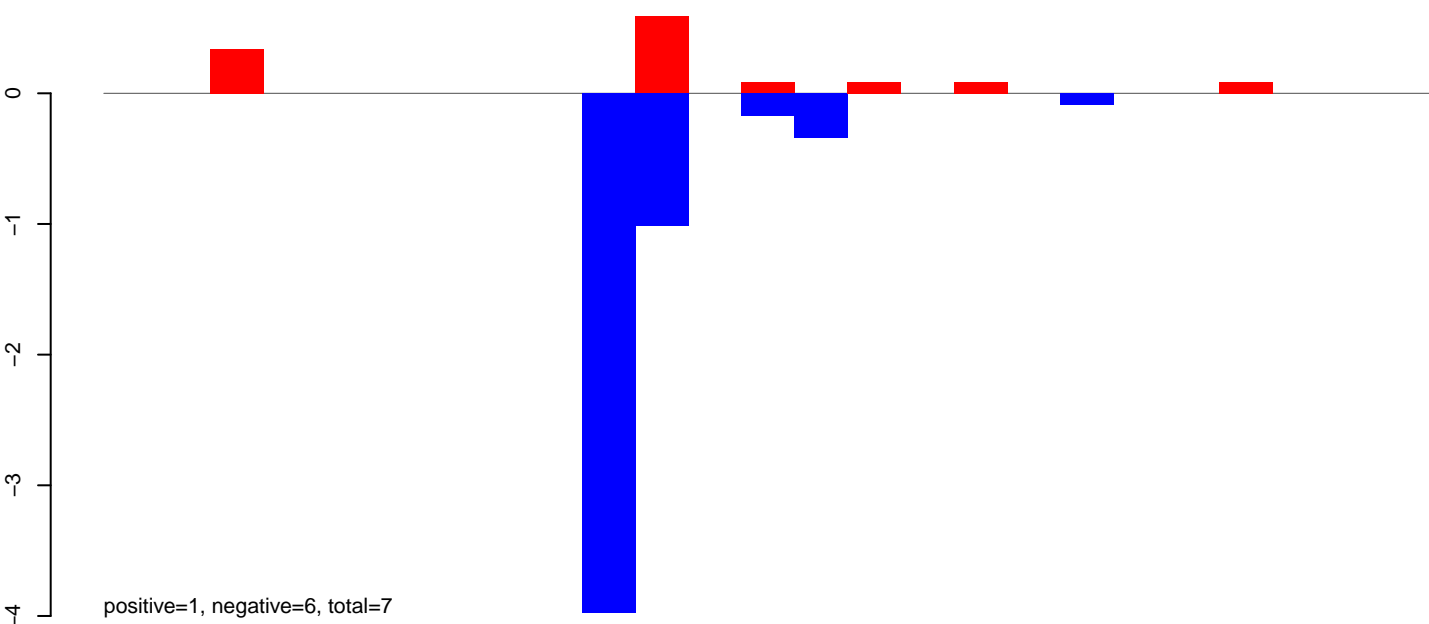
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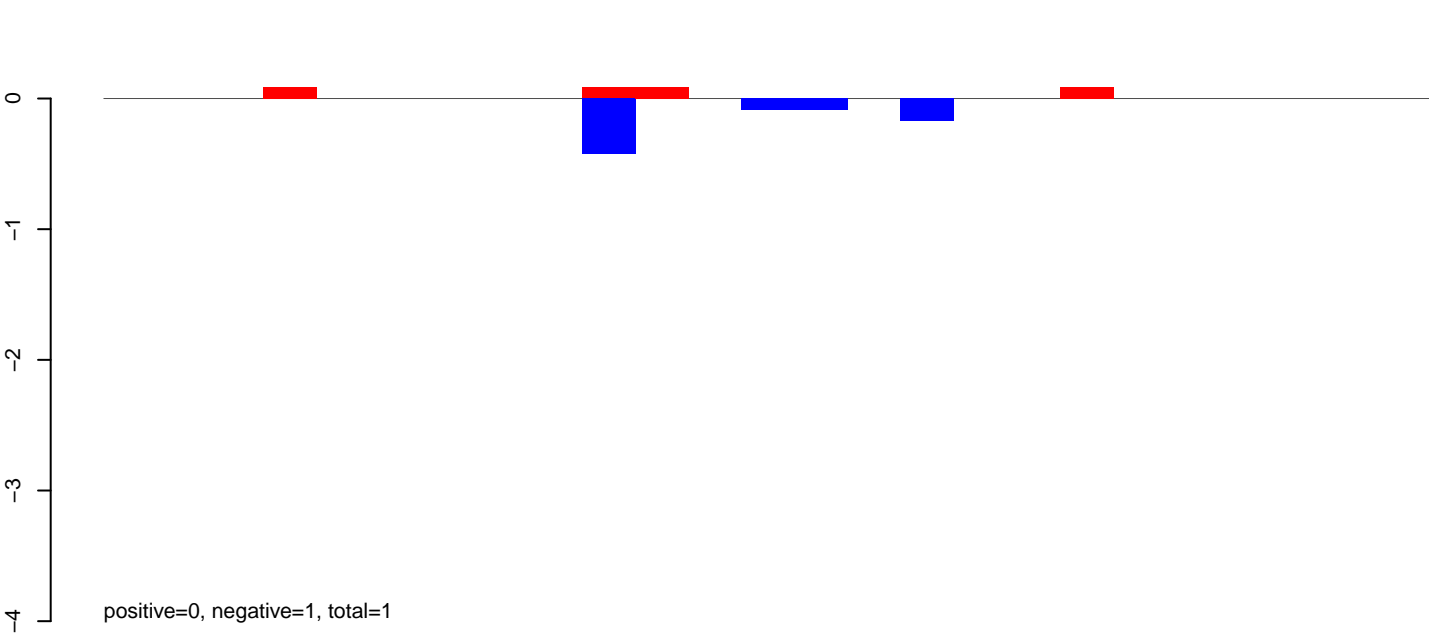
AeAlbo_FemaleMidgut_Denv2_JG.rep



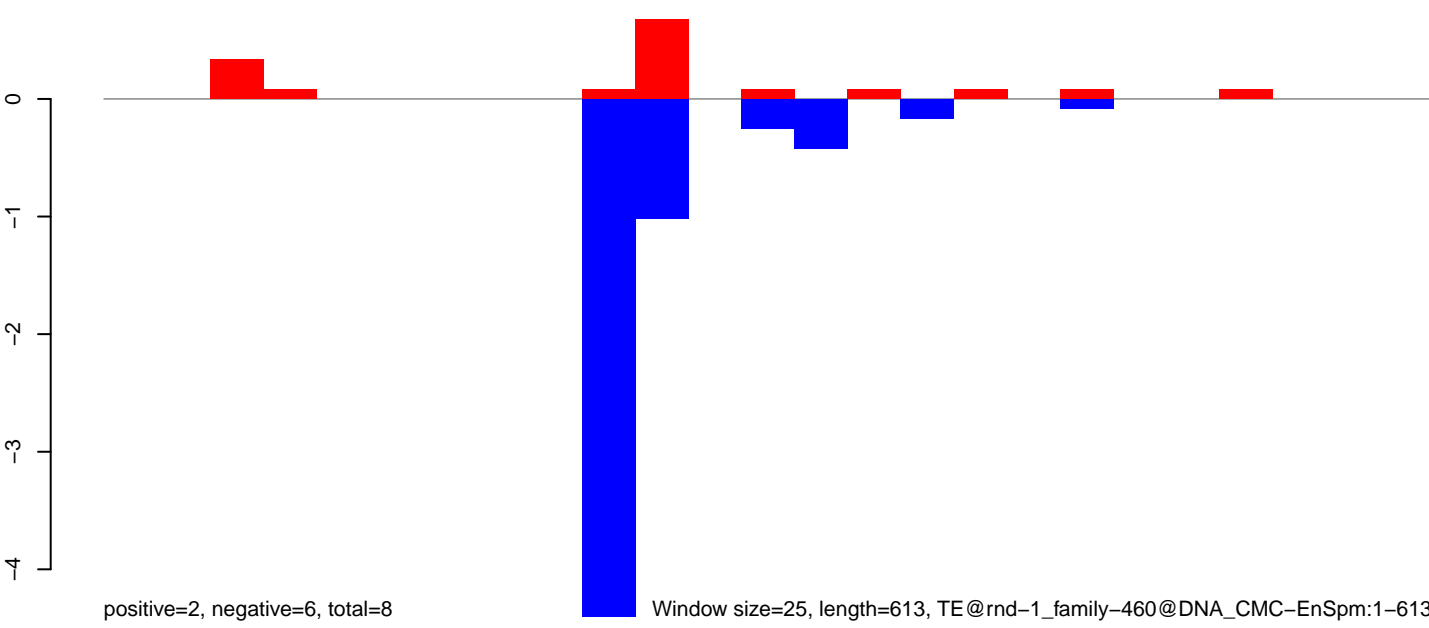
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



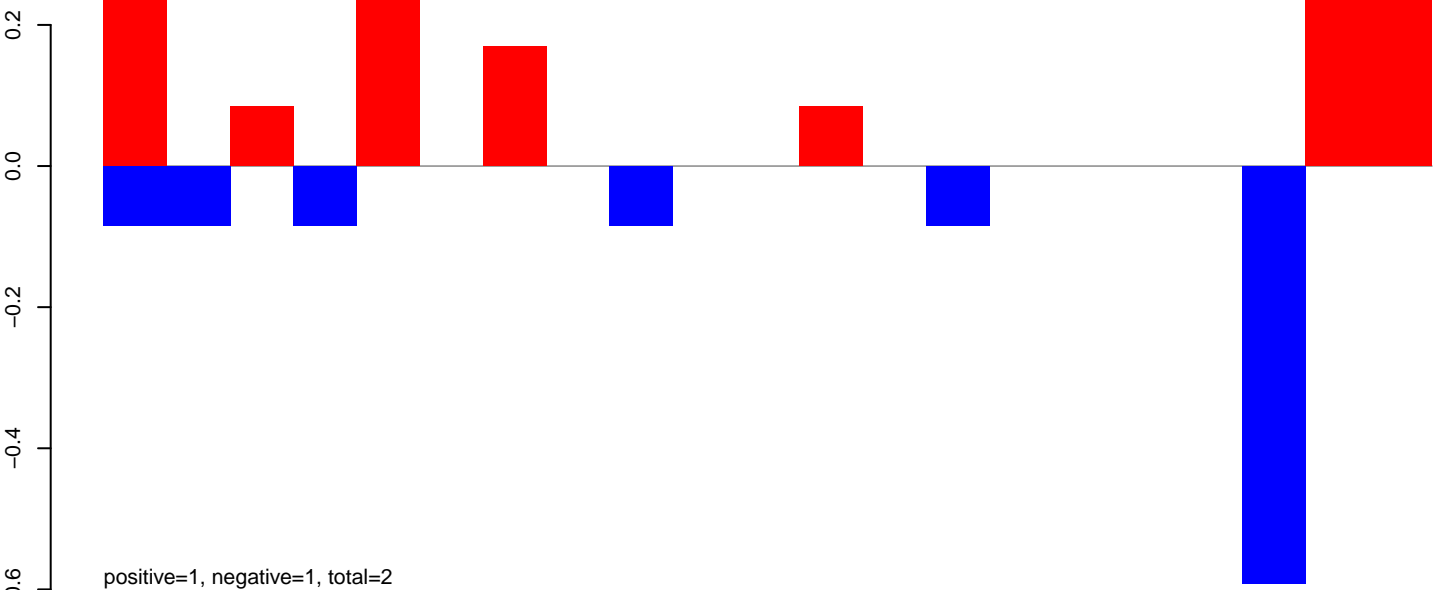
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



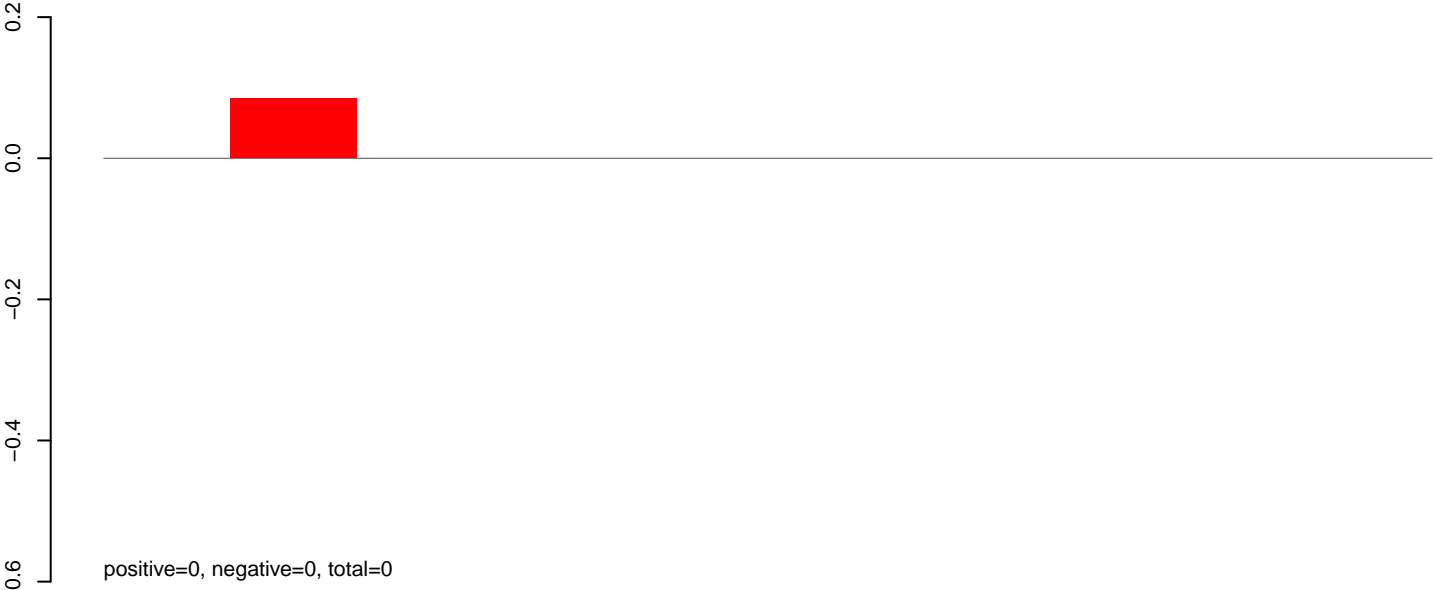
AeAlbo_FemaleMidgut_Denv2_JG.rep



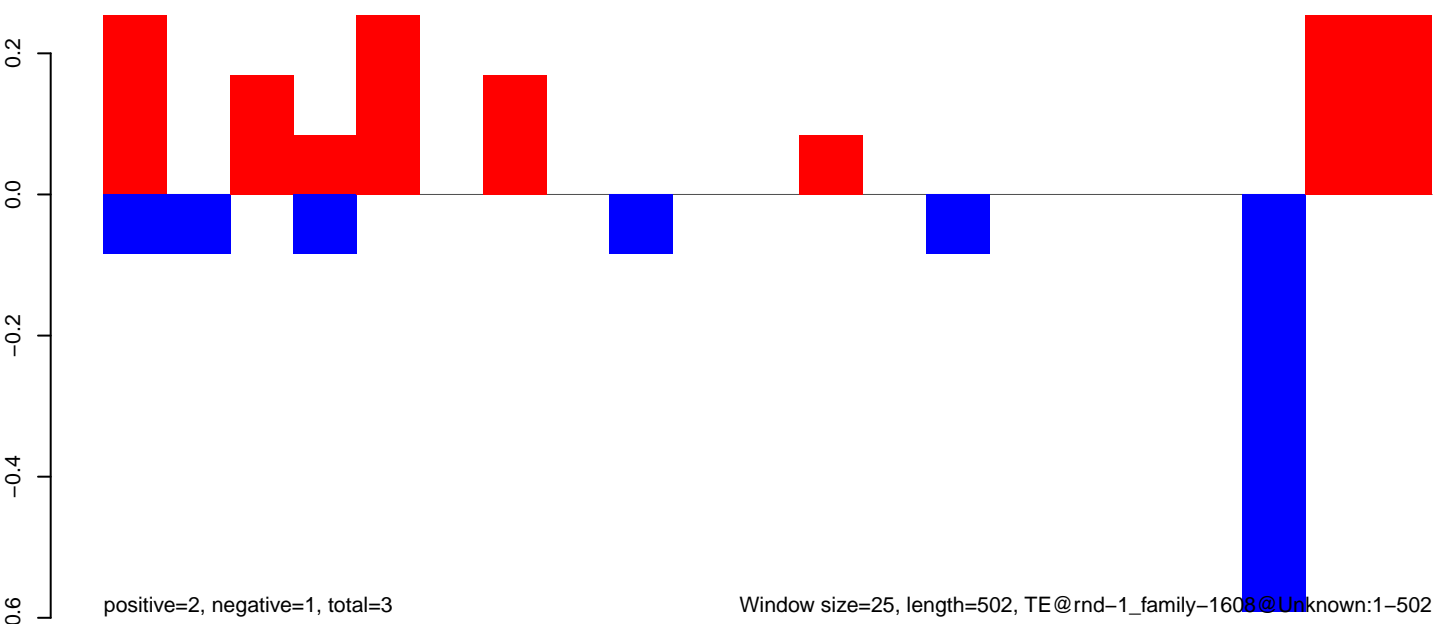
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



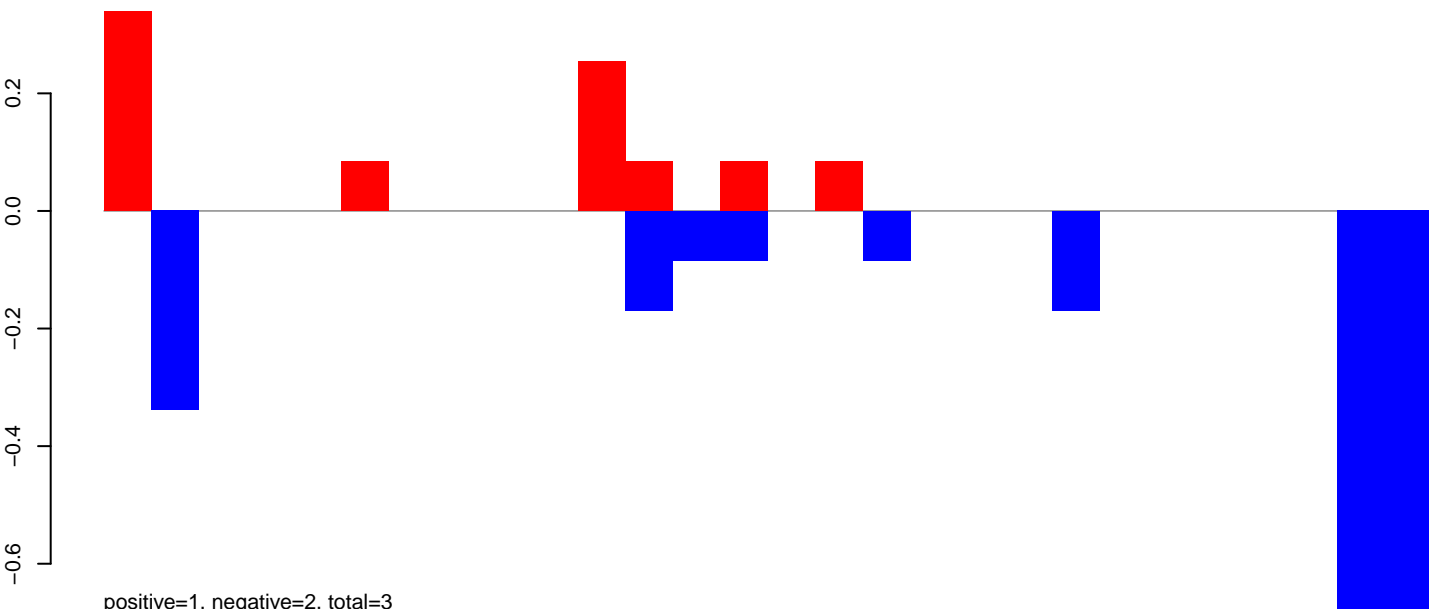
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



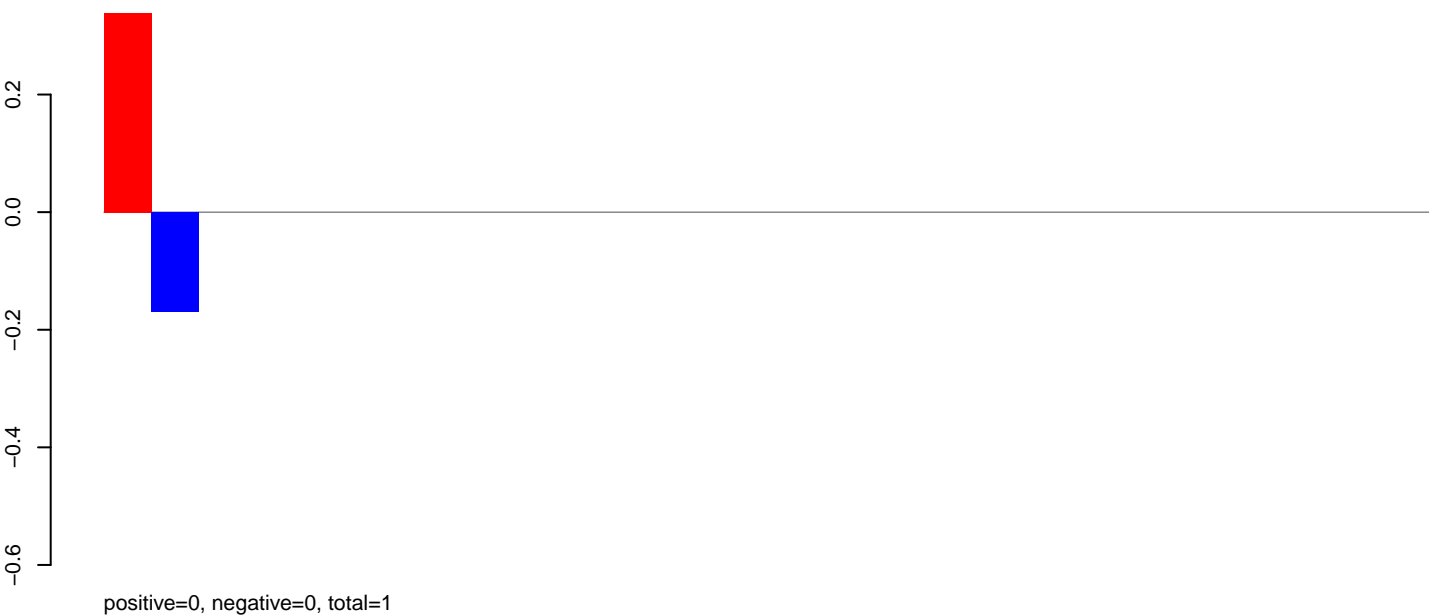
AeAlbo_FemaleMidgut_Denv2_JG.rep



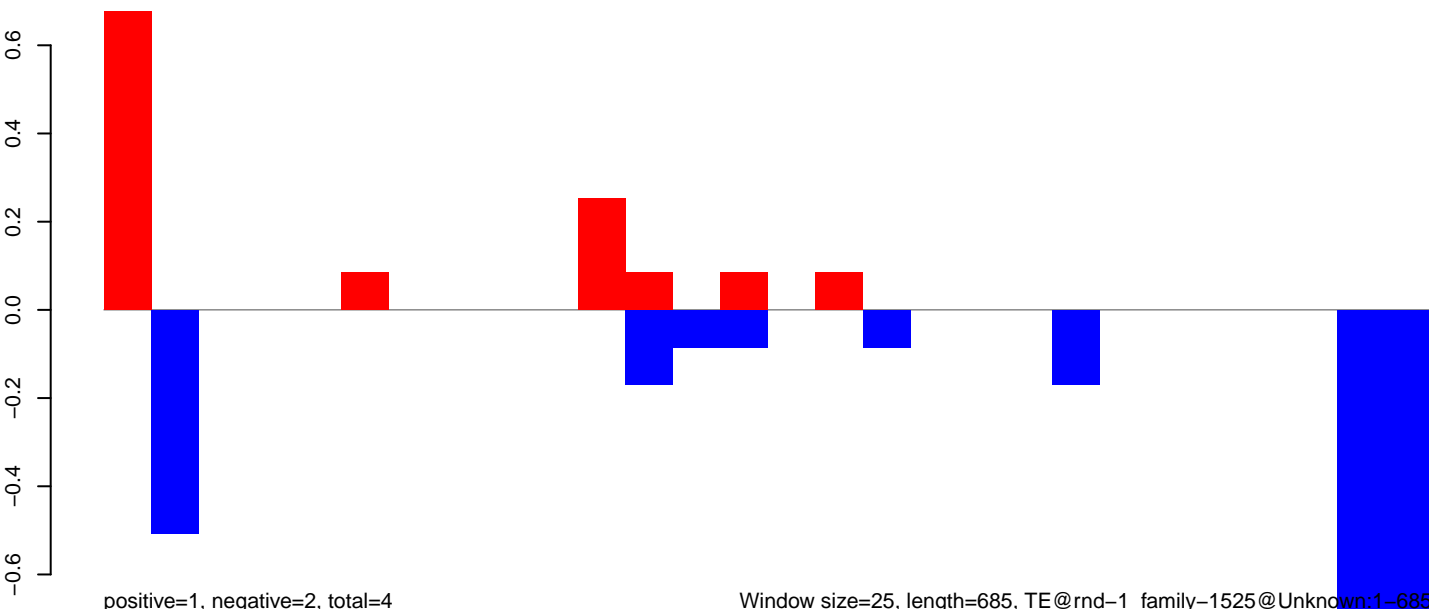
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



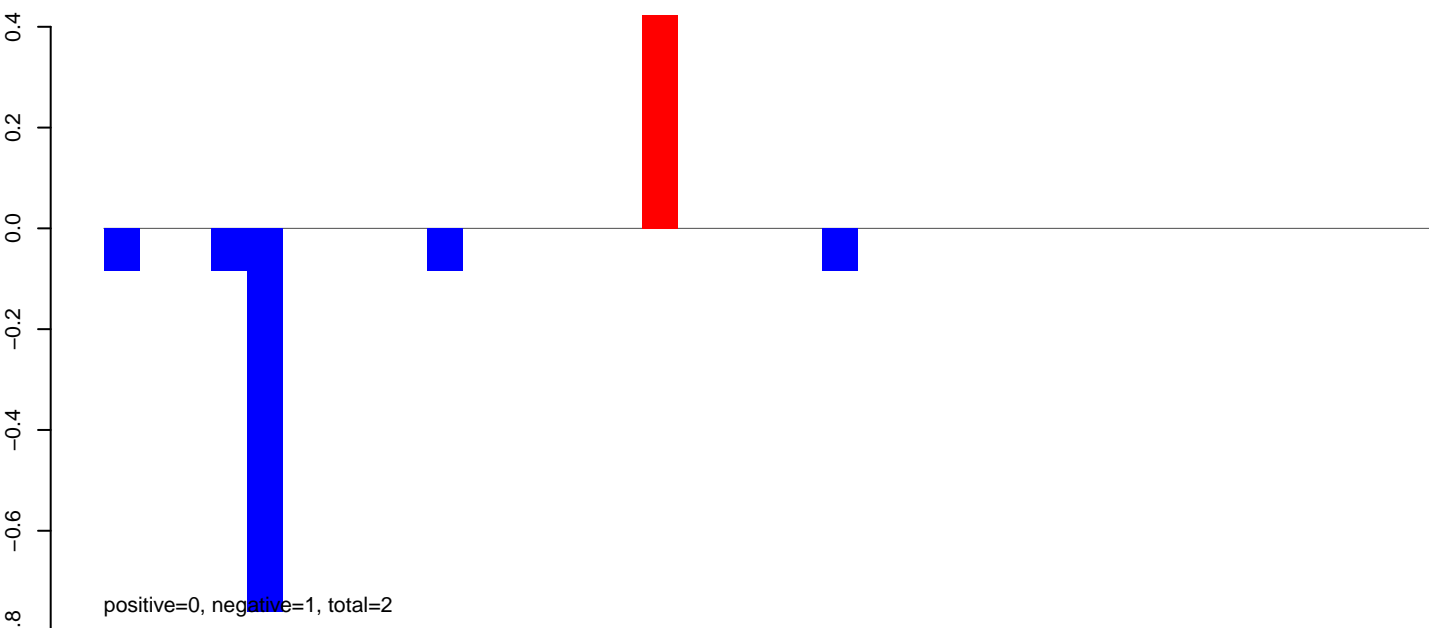
AeAlbo_FemaleMidgut_Denv2_JG.rep



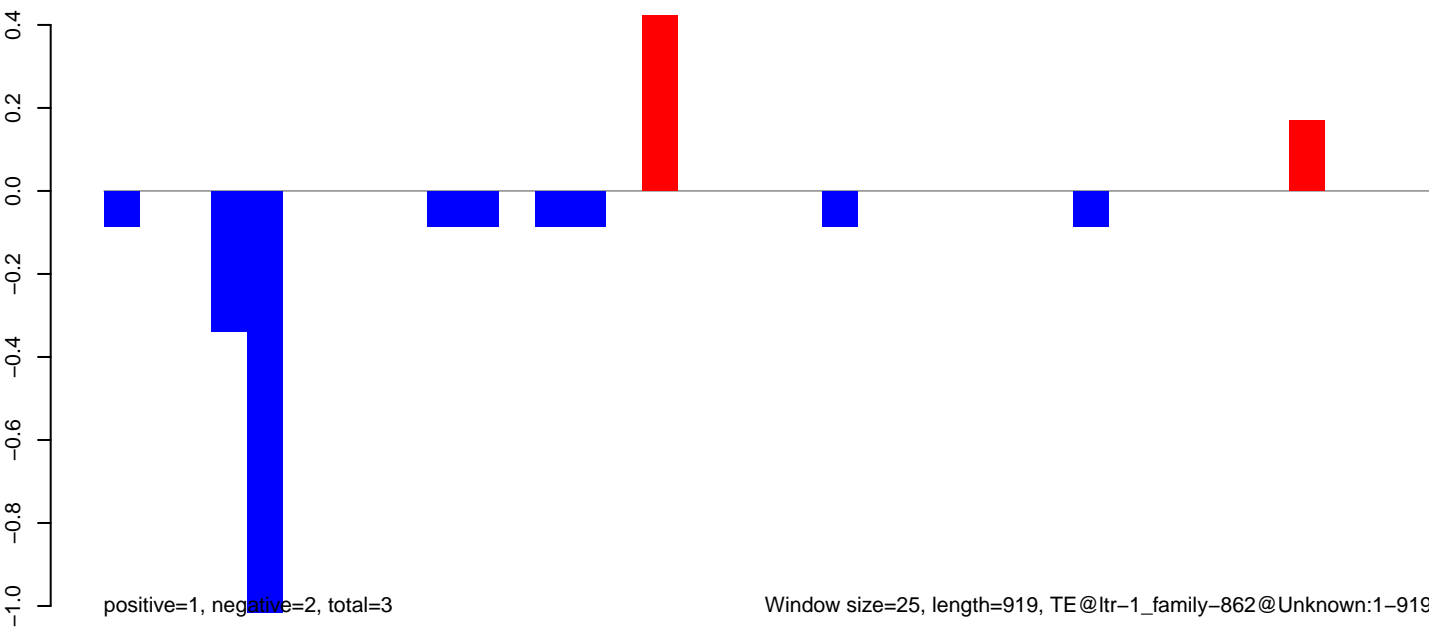
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

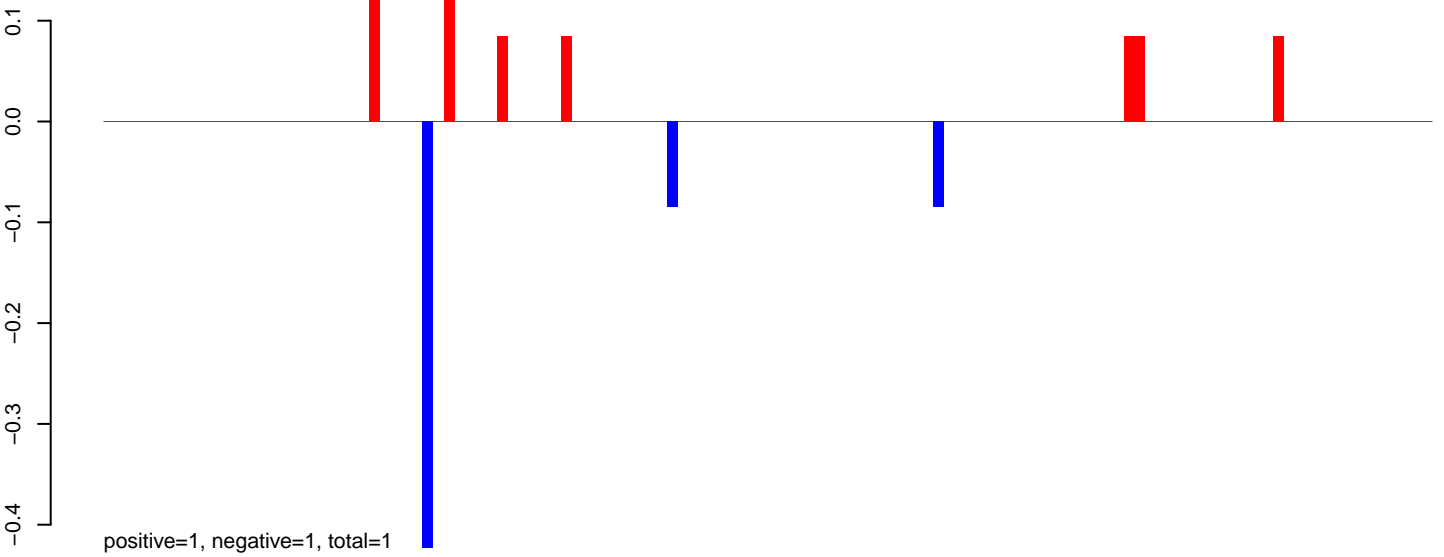


AeAlbo_FemaleMidgut_Denv2_JG.rep

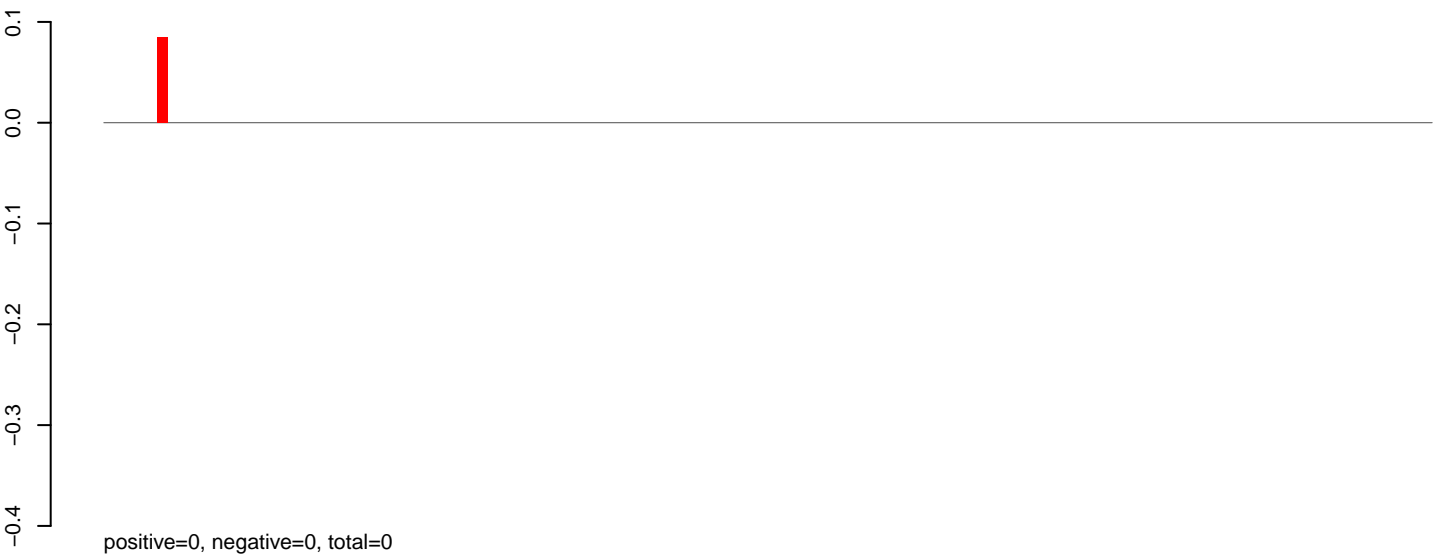


Window size=25, length=919, TE@ltr-1_family-862@Unknown:1-919

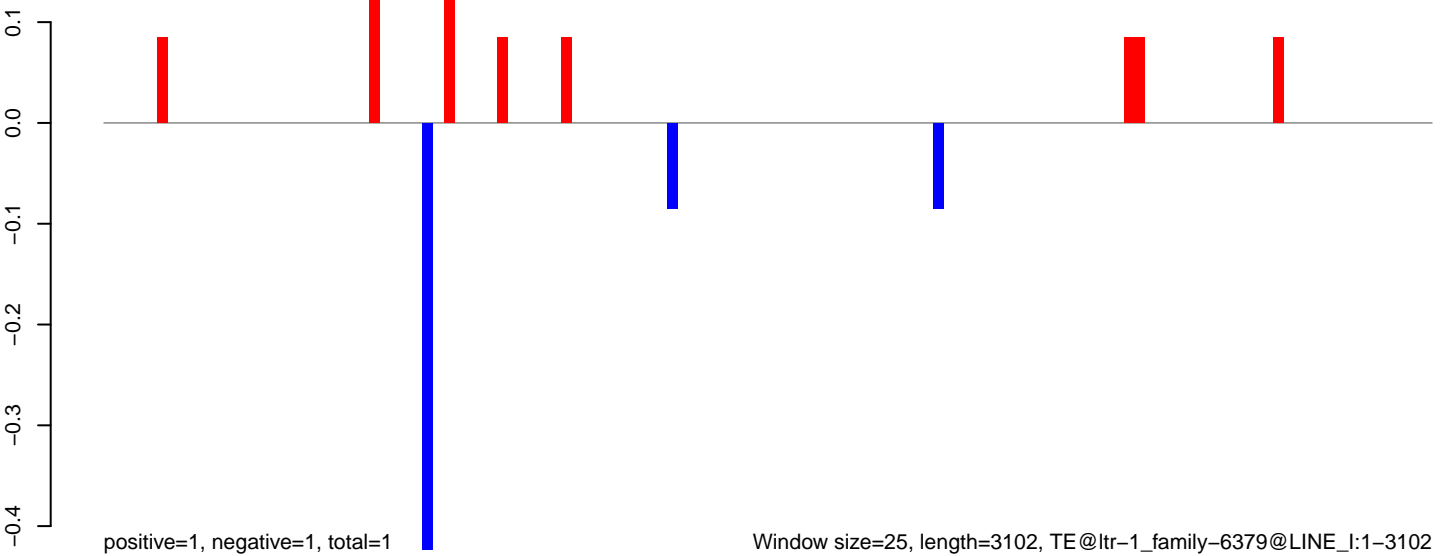
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



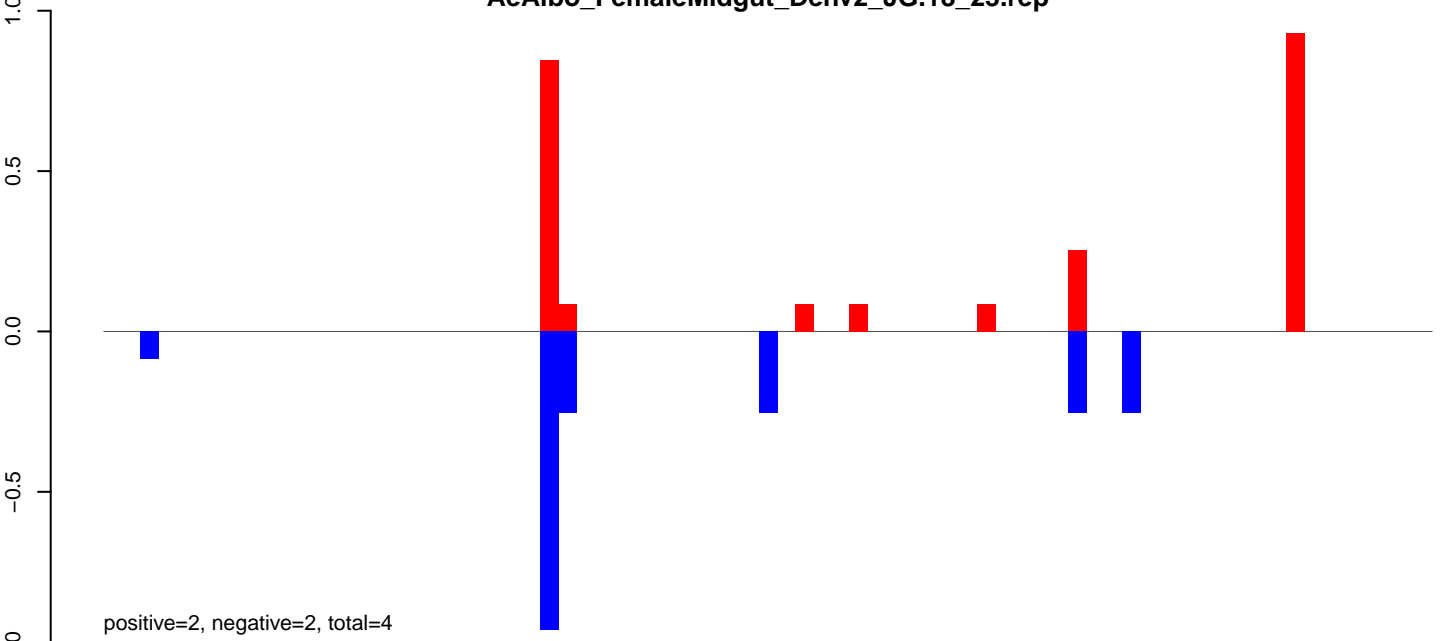
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



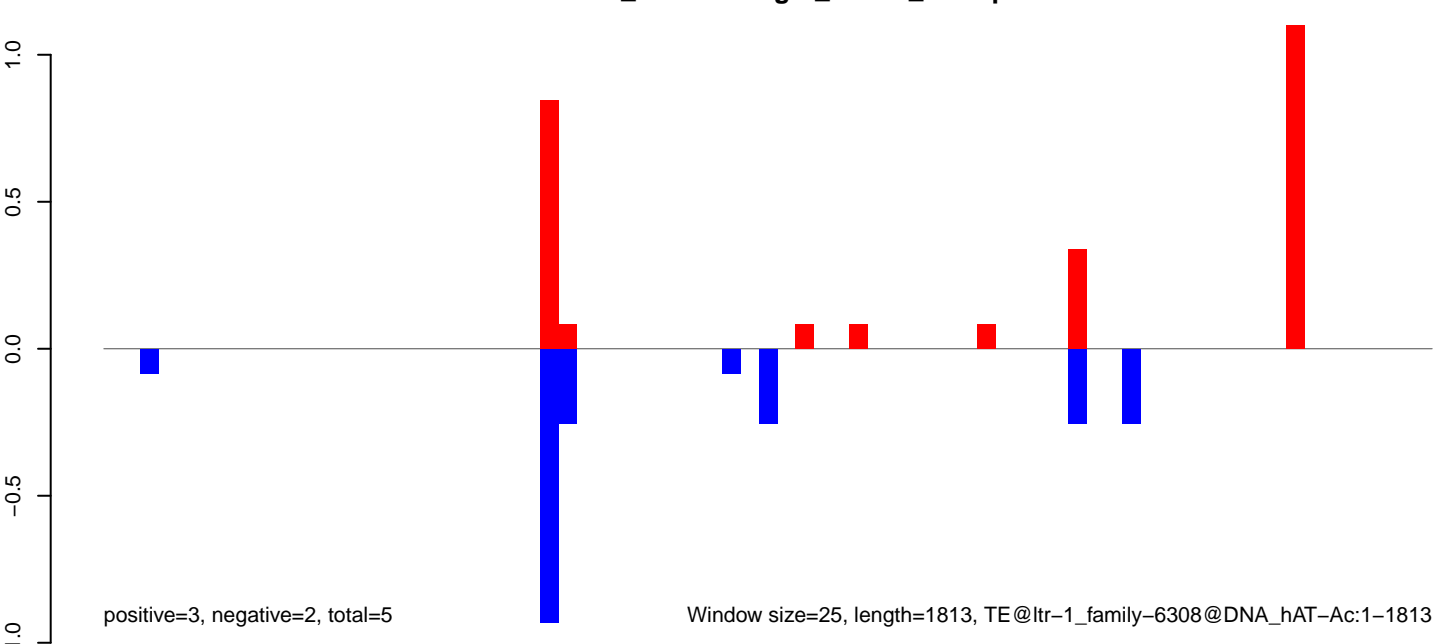
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

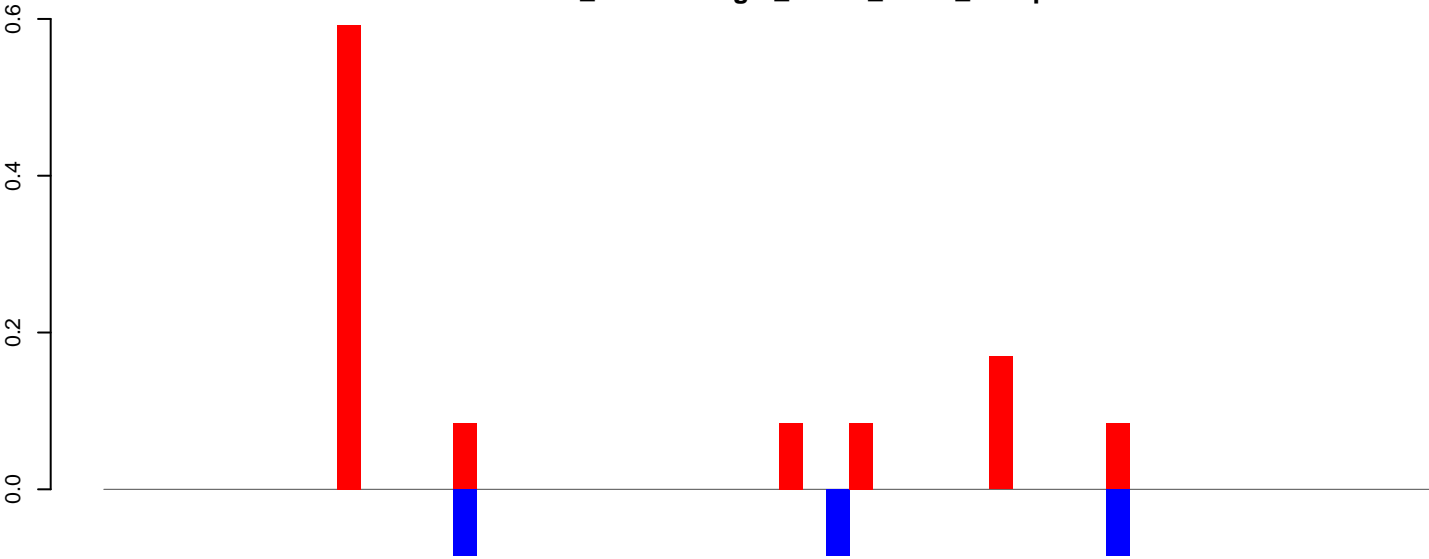


AeAlbo_FemaleMidgut_Denv2_JG.rep



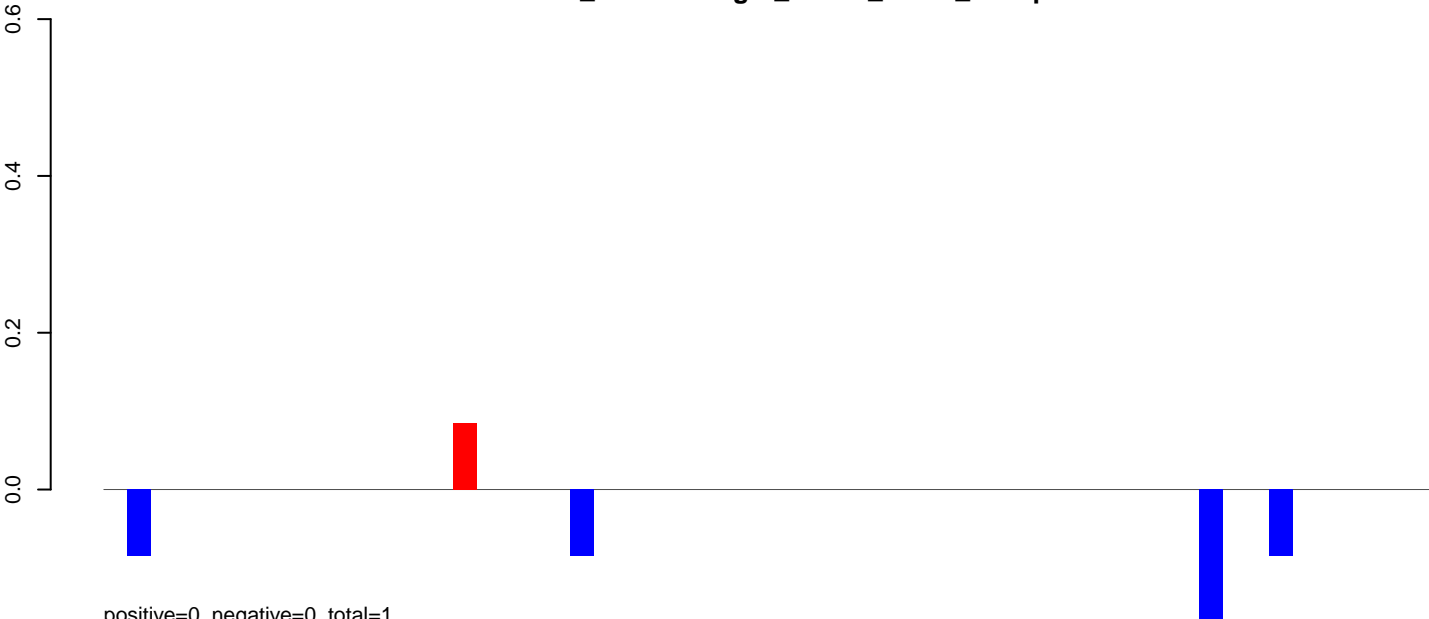
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



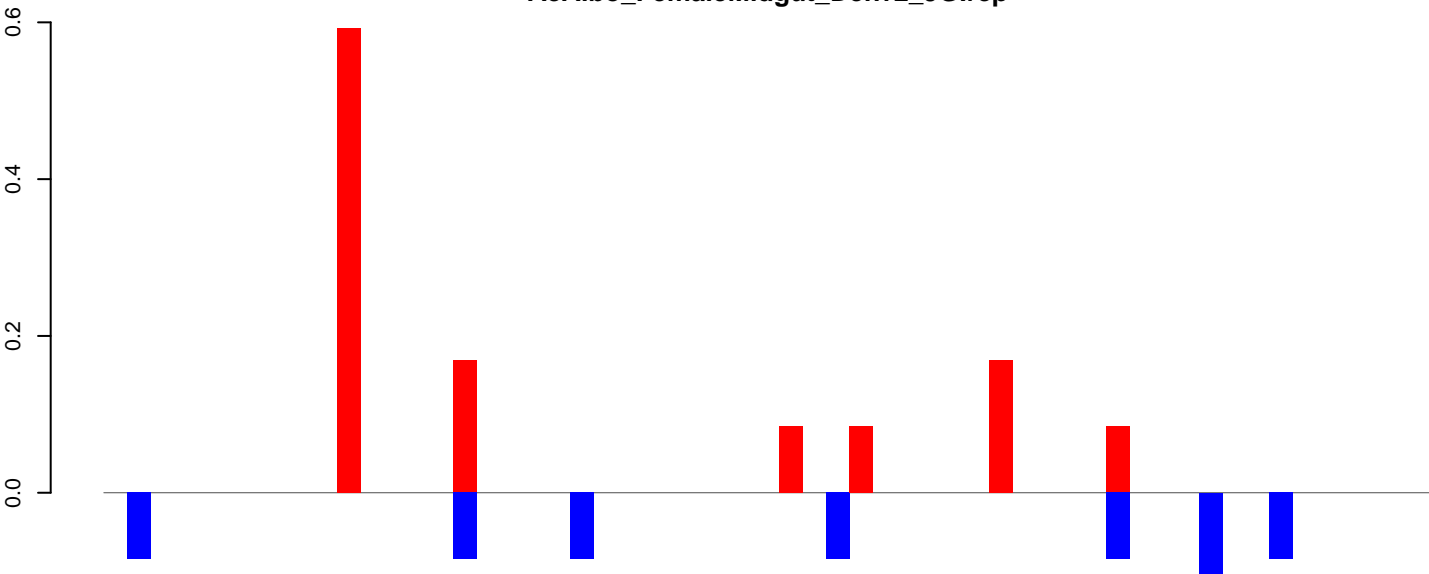
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

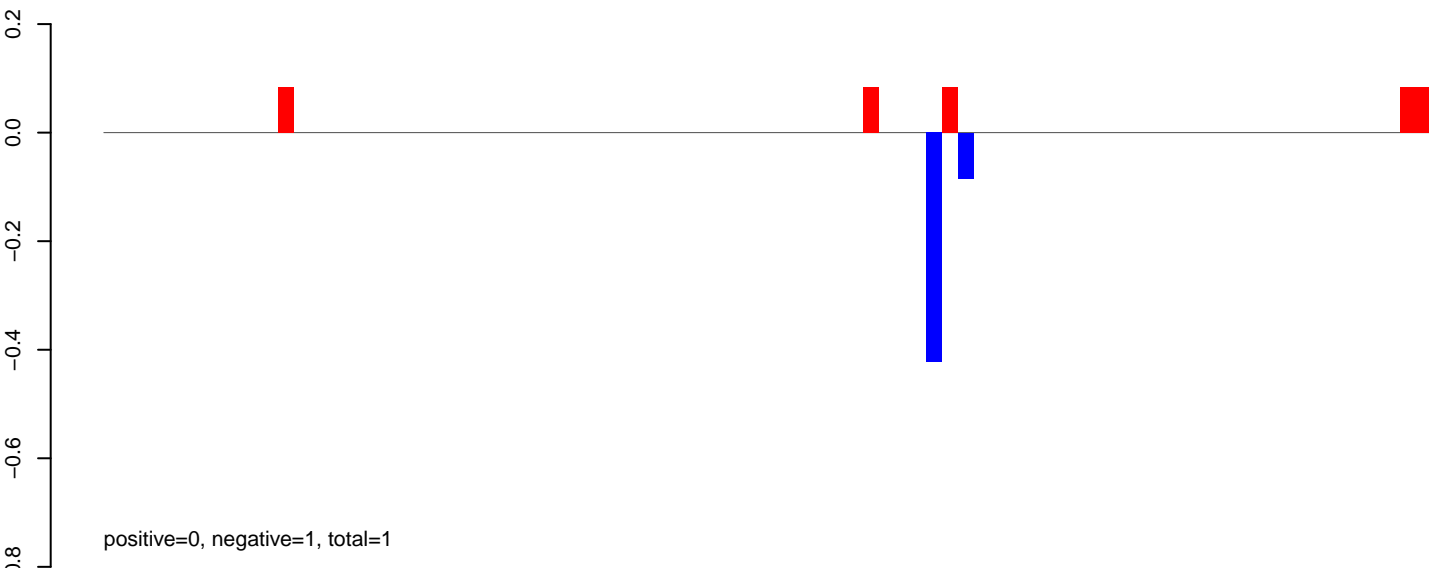
AeAlbo_FemaleMidgut_Denv2_JG.rep



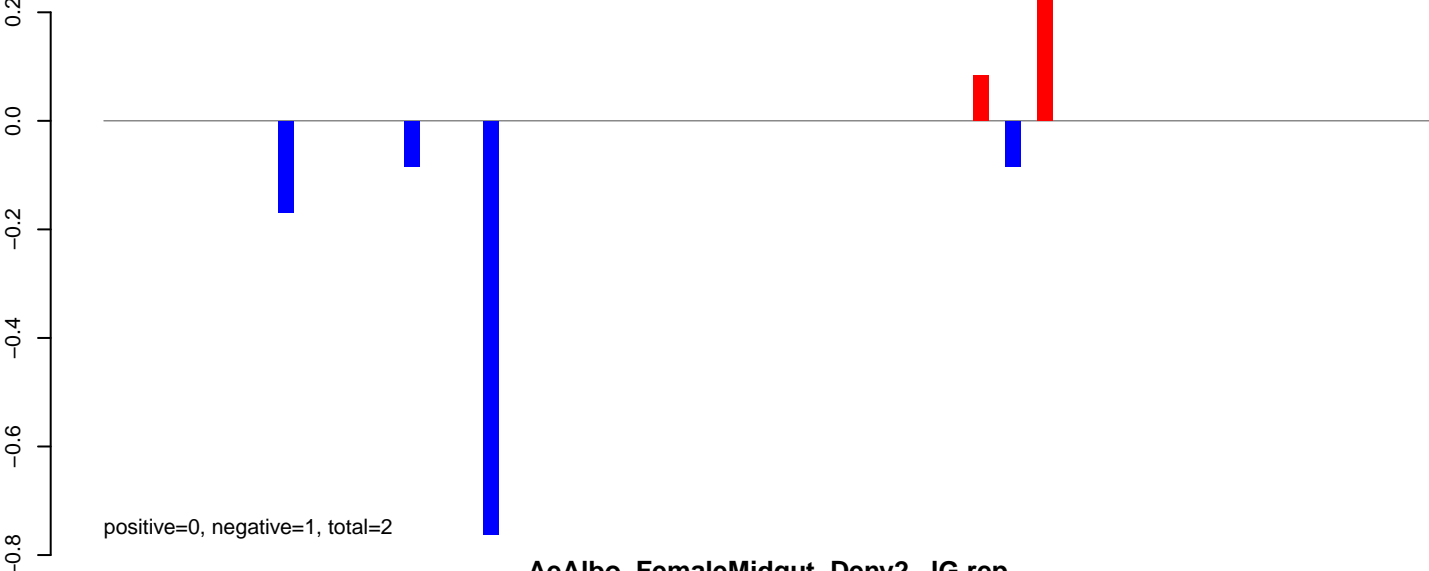
positive=1, negative=1, total=2

Window size=25, length=1404, TE@ltr-1_family-6211@LTR_Gypsy:1-1404

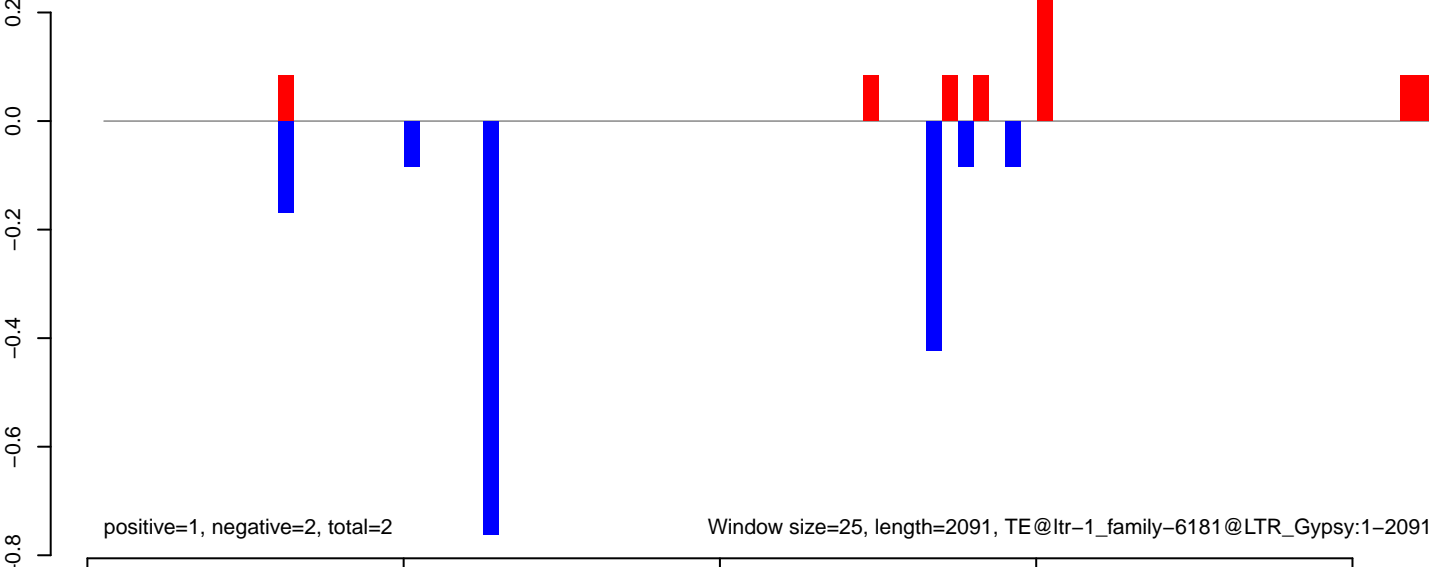
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



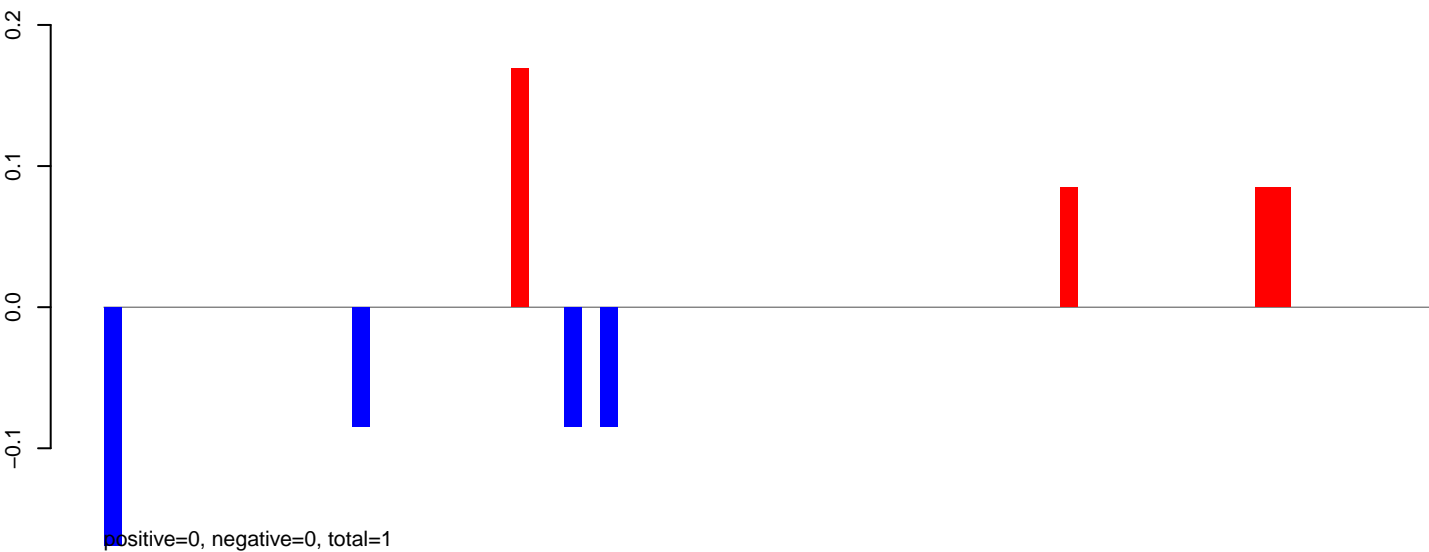
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



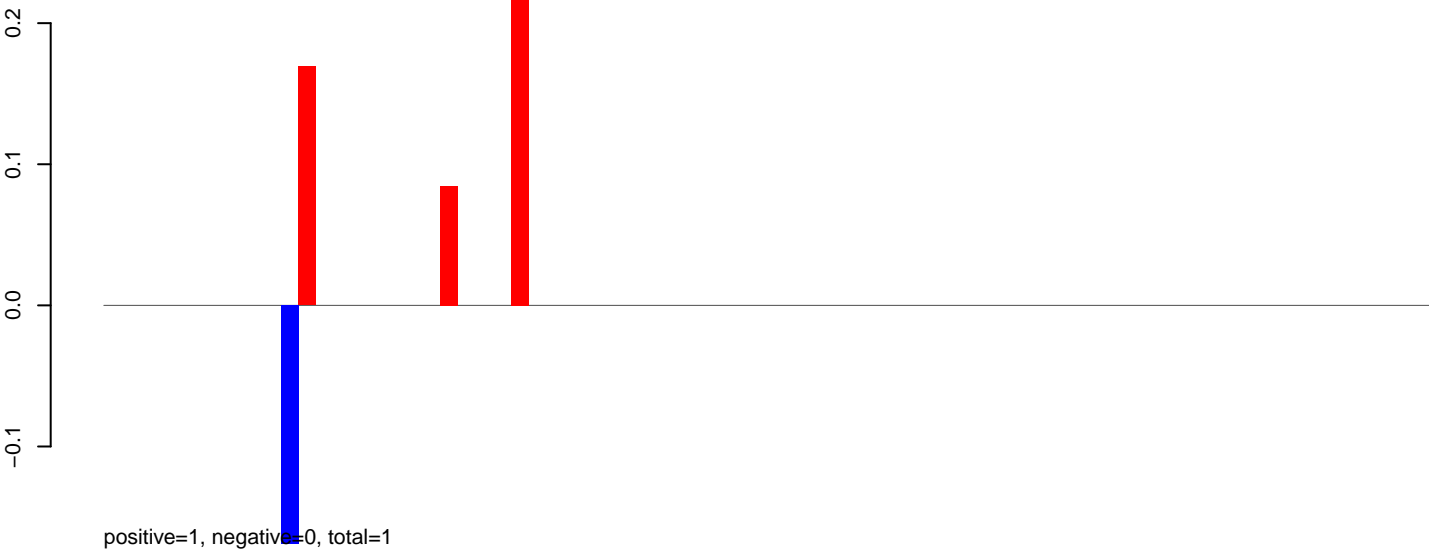
AeAlbo_FemaleMidgut_Denv2_JG.rep



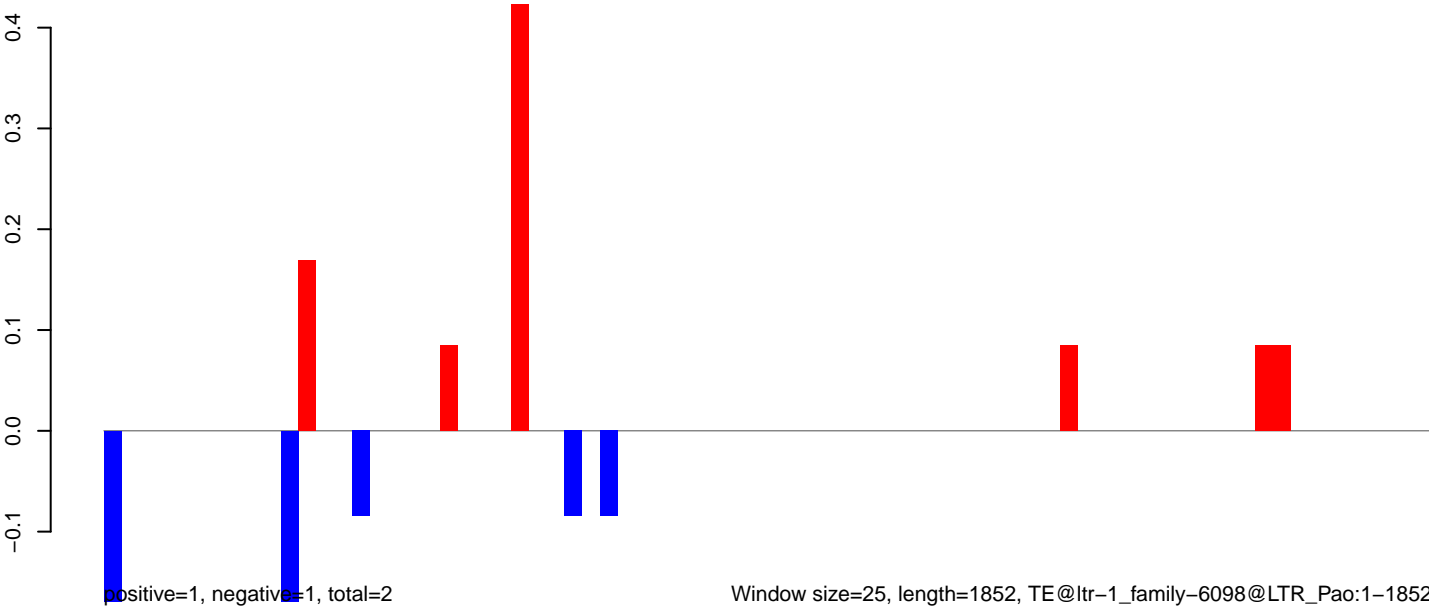
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



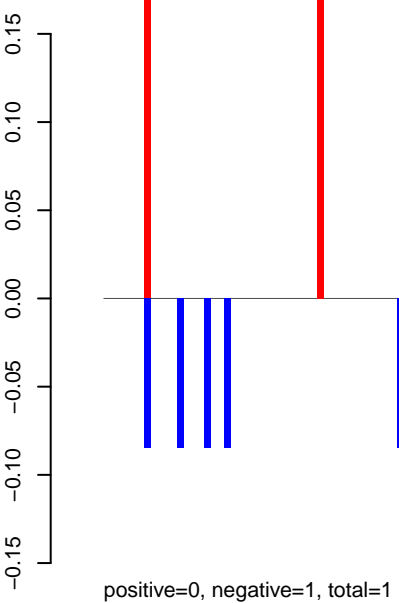
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



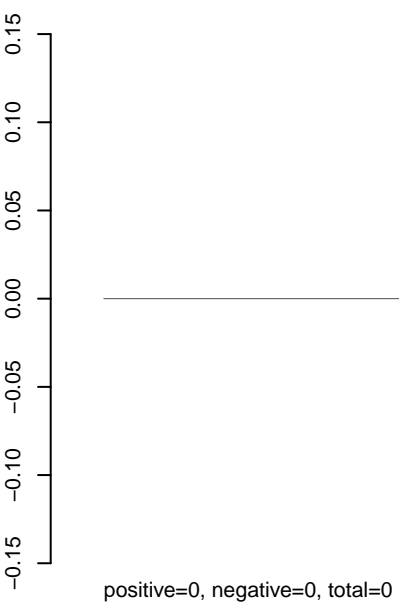
AeAlbo_FemaleMidgut_Denv2_JG.rep



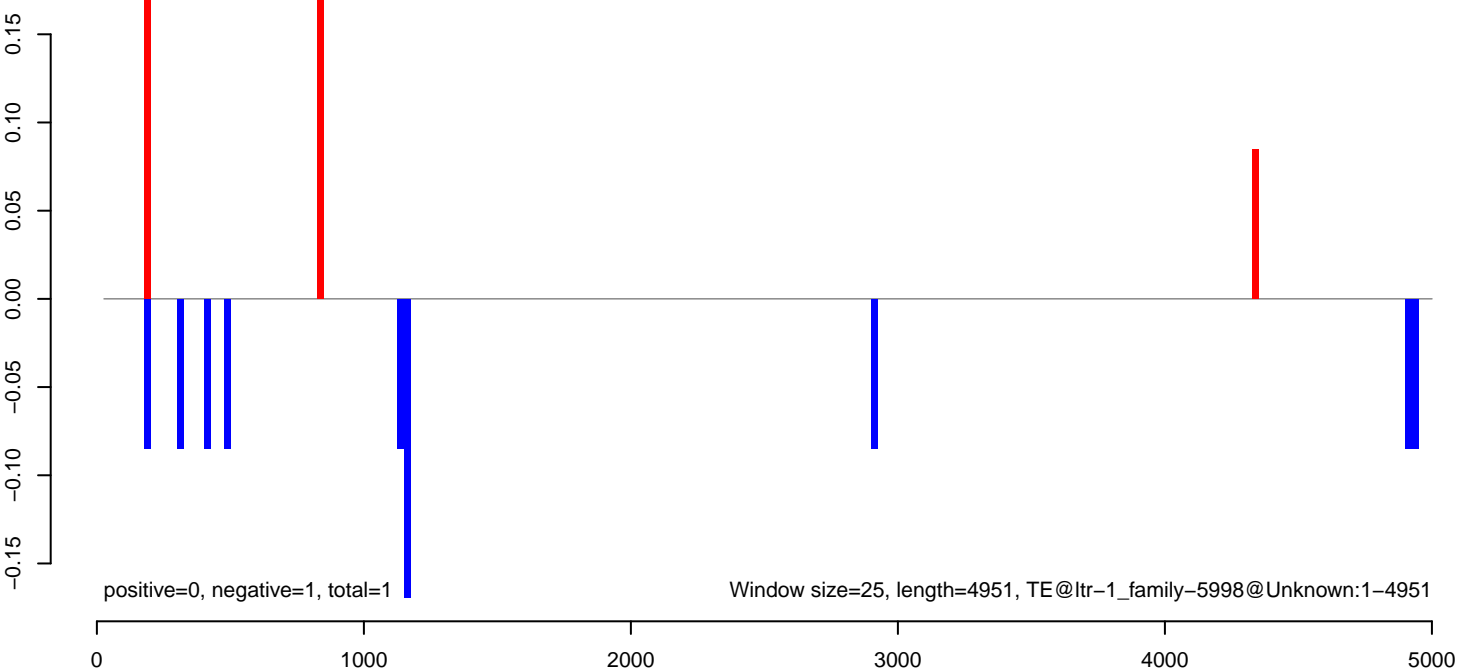
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



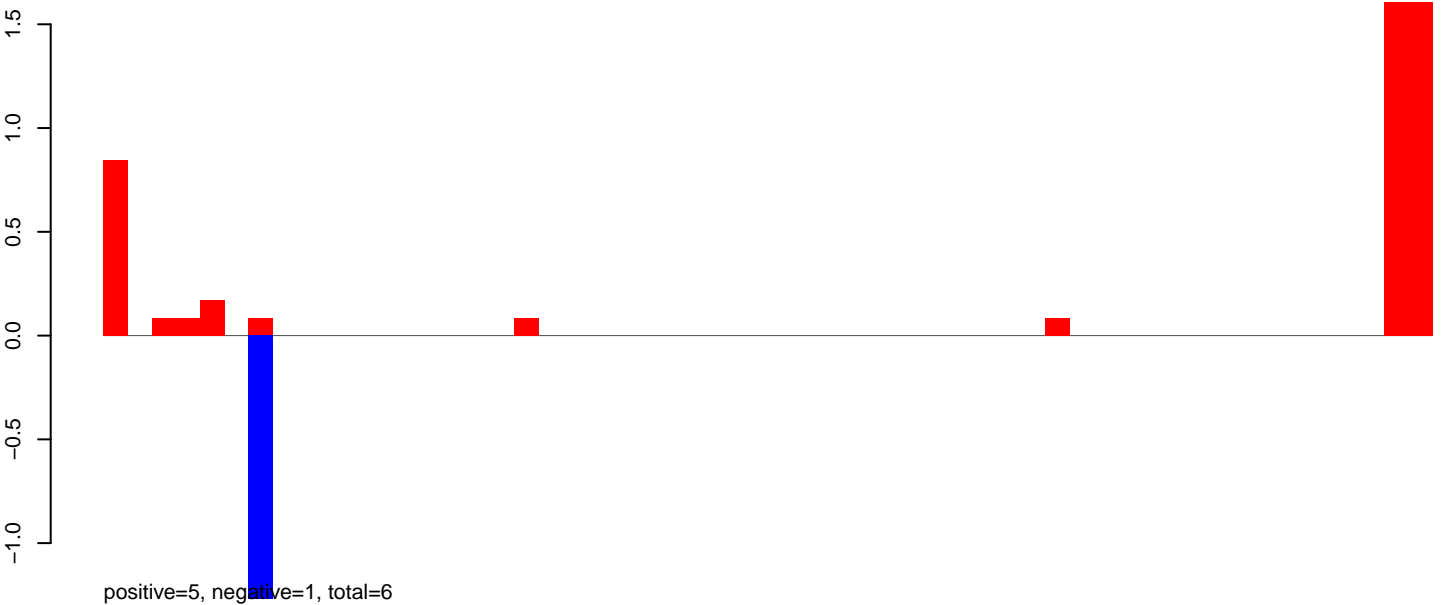
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



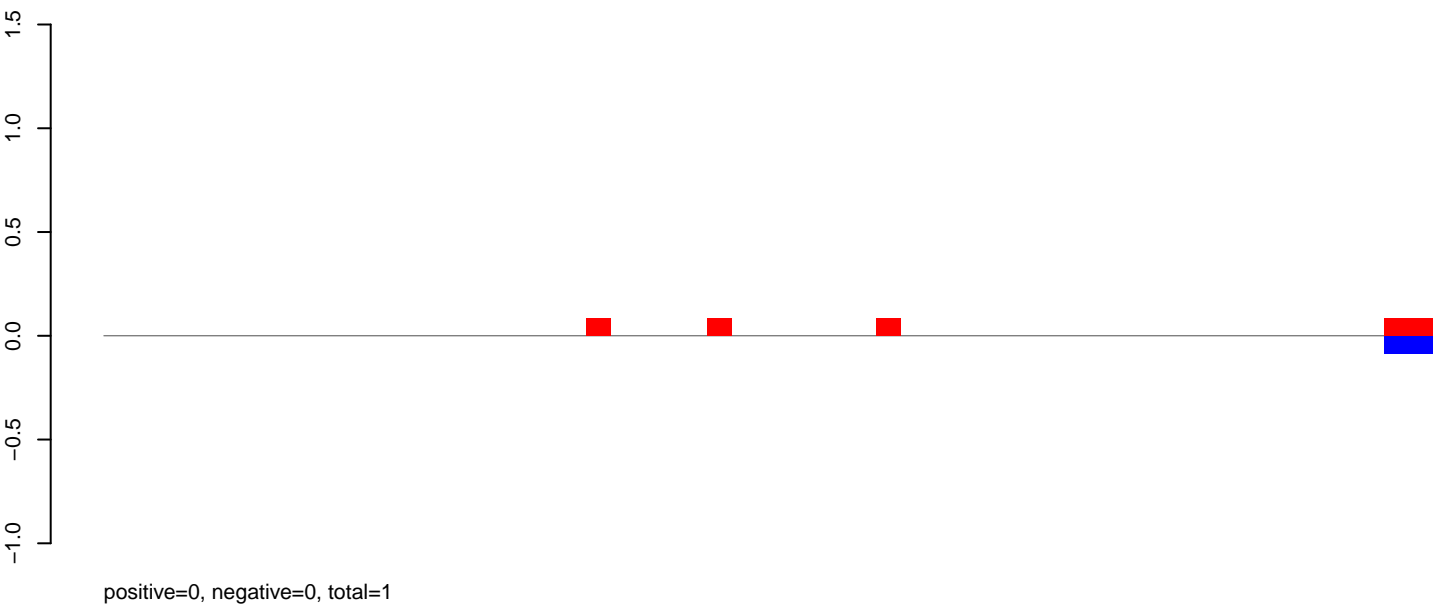
AeAlbo_FemaleMidgut_Denv2_JG.rep



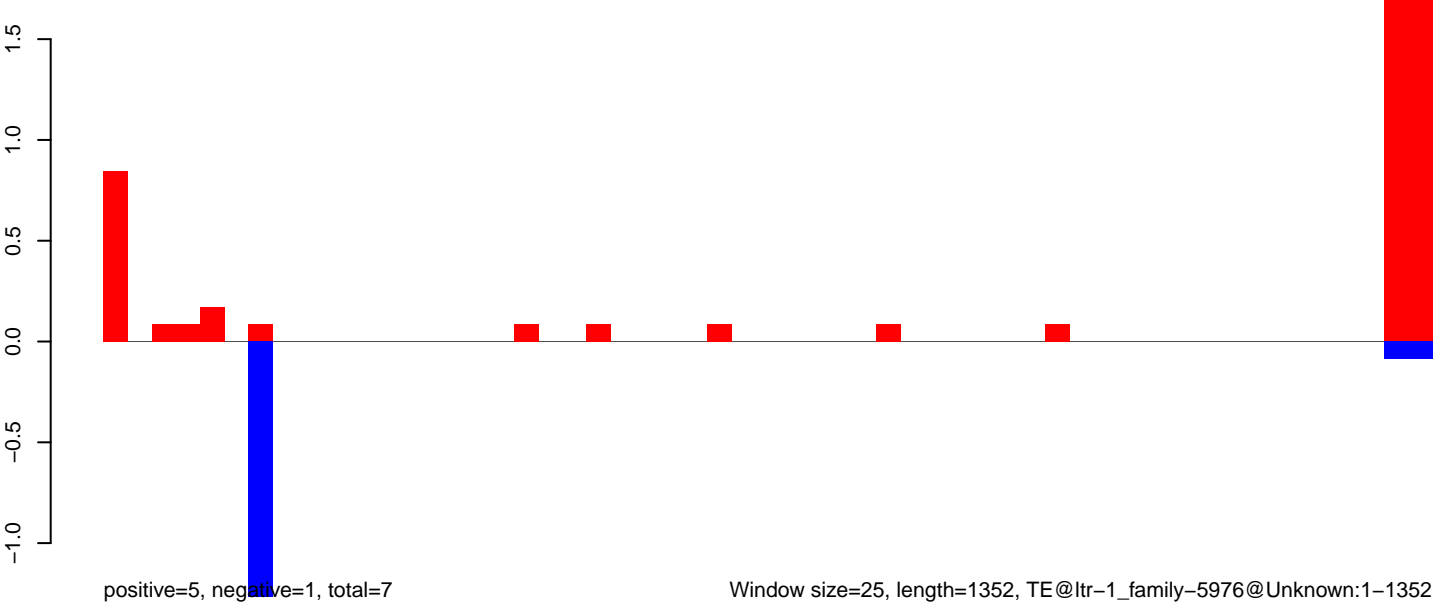
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

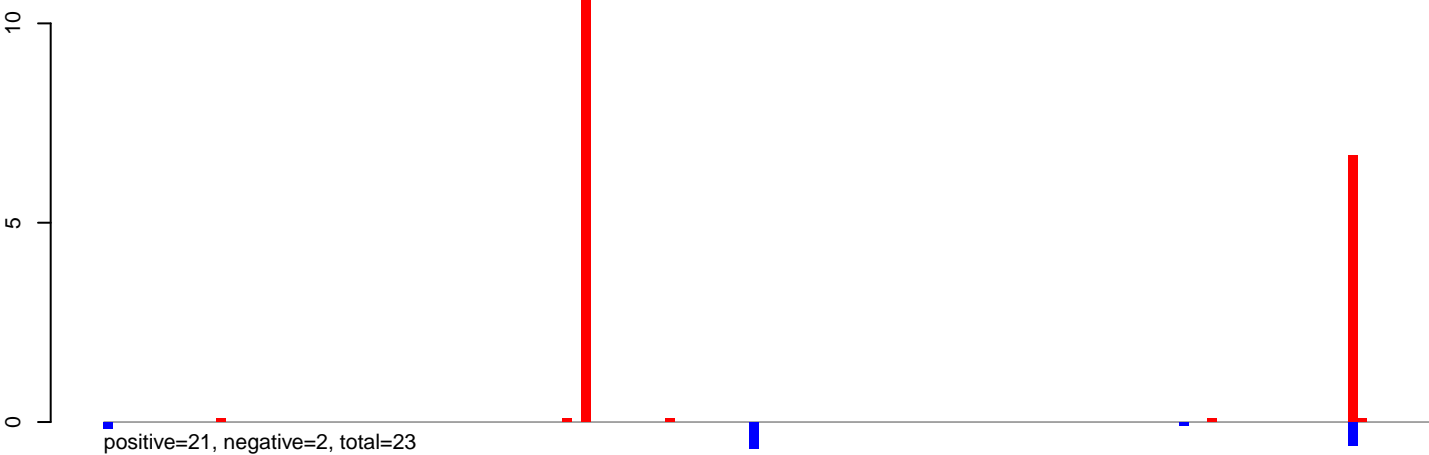


AeAlbo_FemaleMidgut_Denv2_JG.rep



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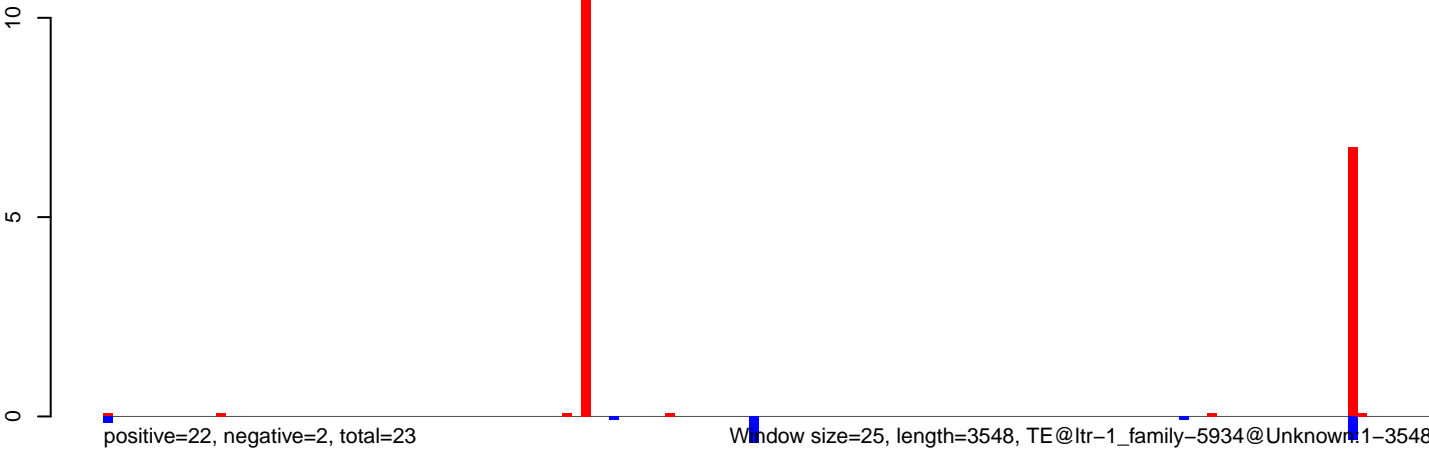
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

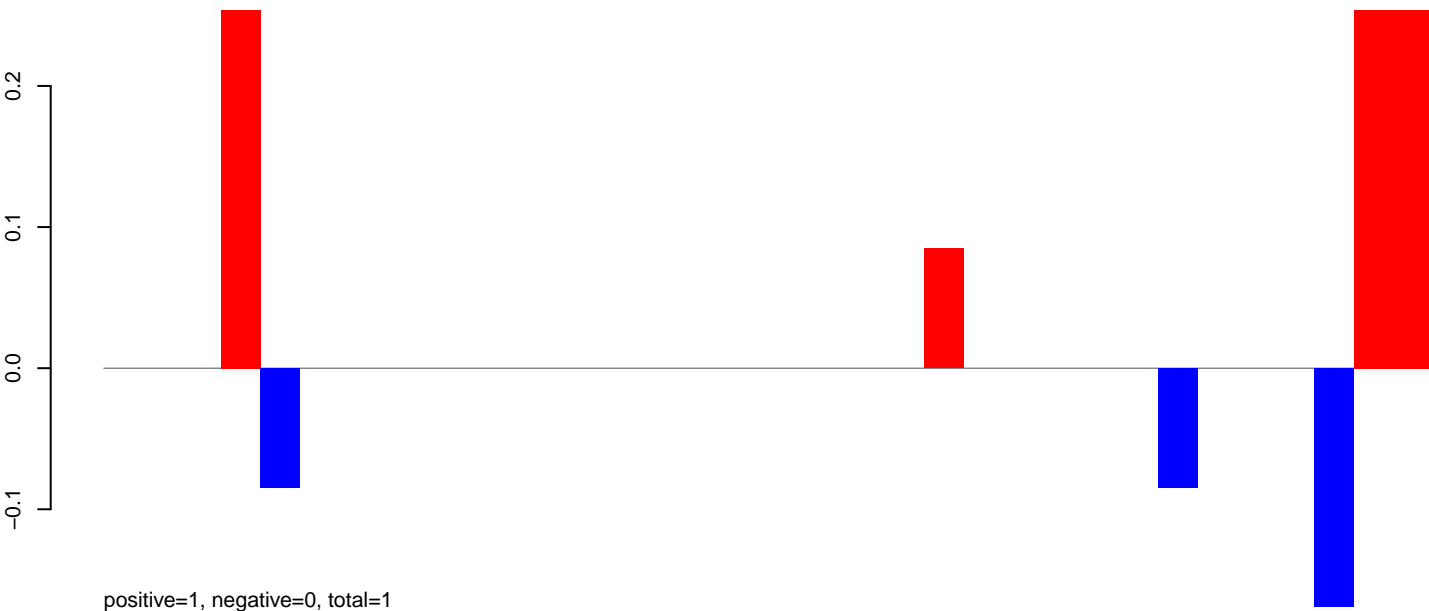


AeAlbo_FemaleMidgut_Denv2_JG.rep

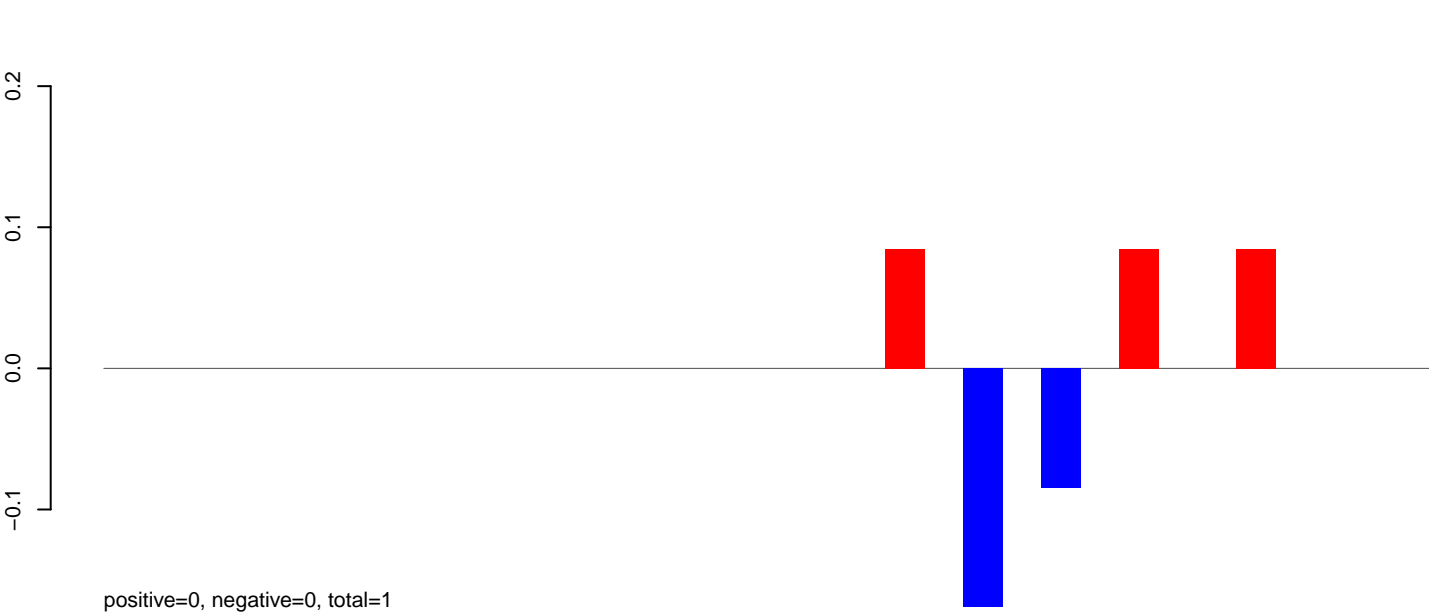


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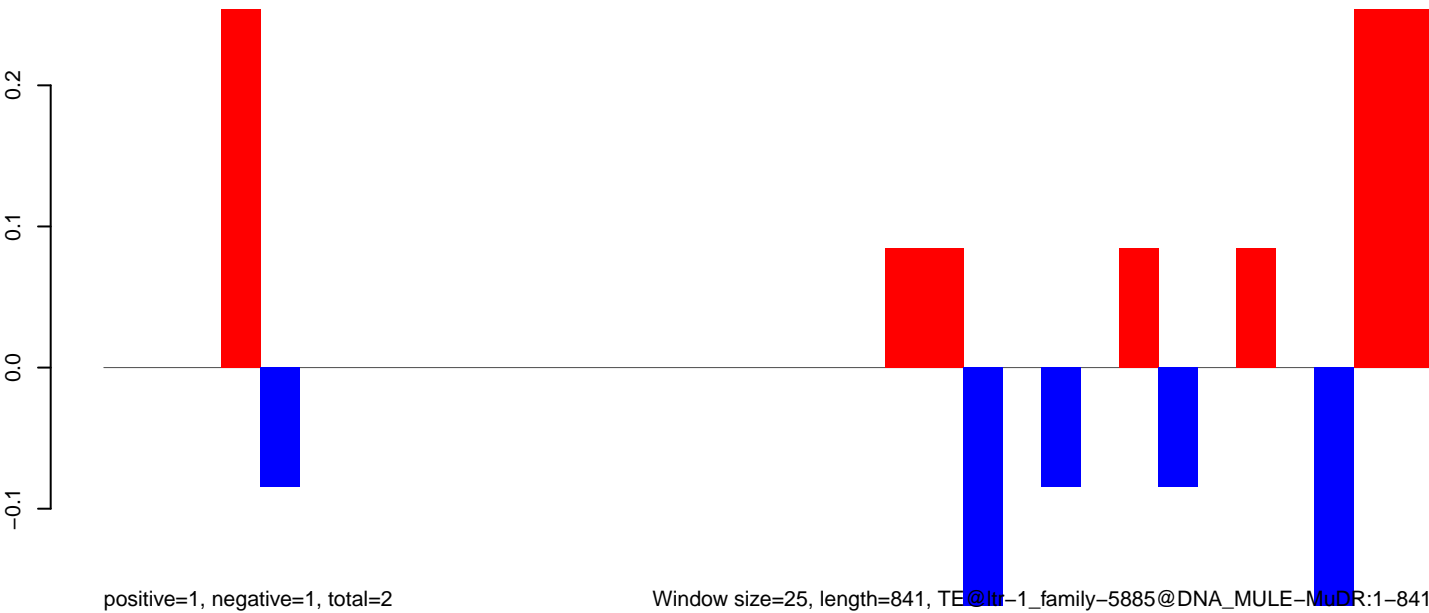
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



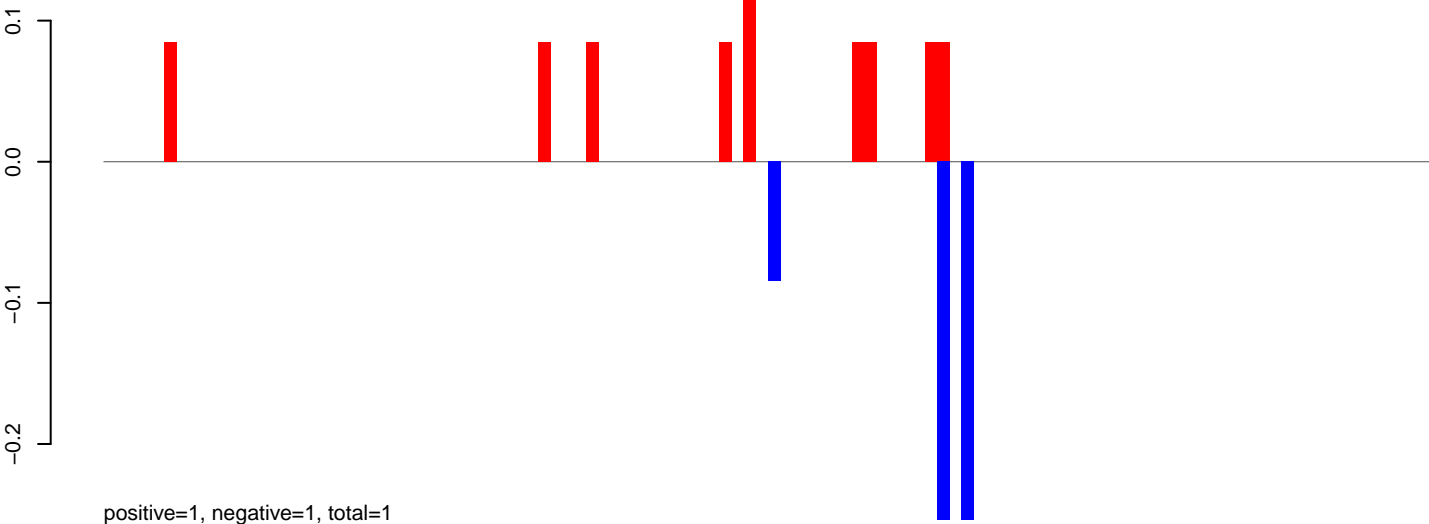
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



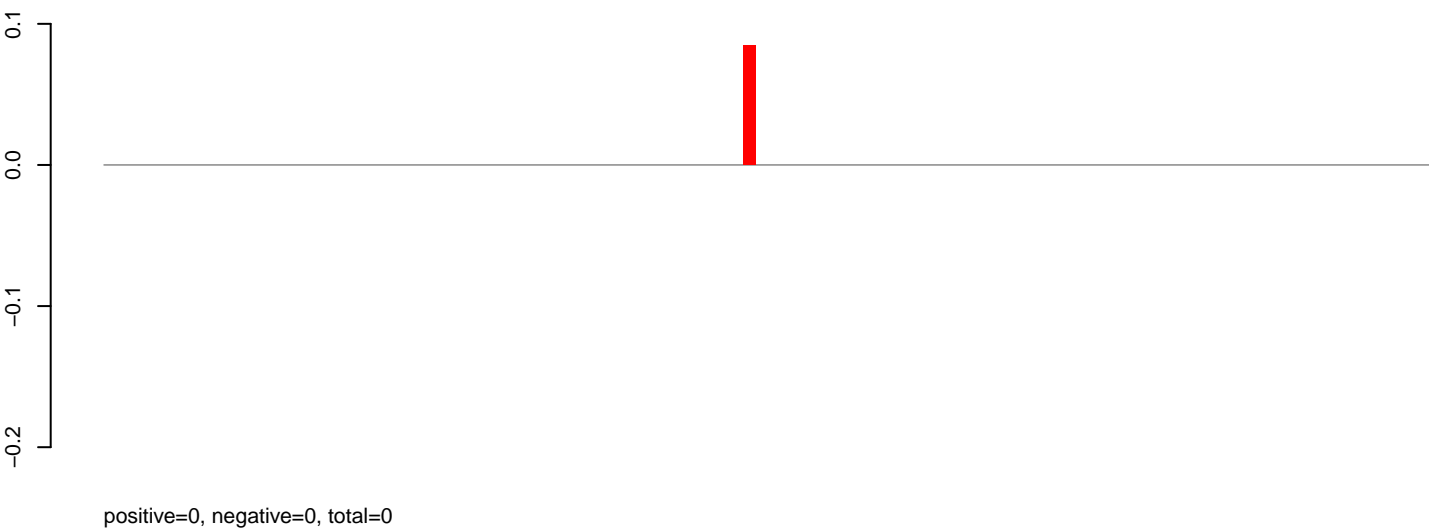
AeAlbo_FemaleMidgut_Denv2_JG.rep



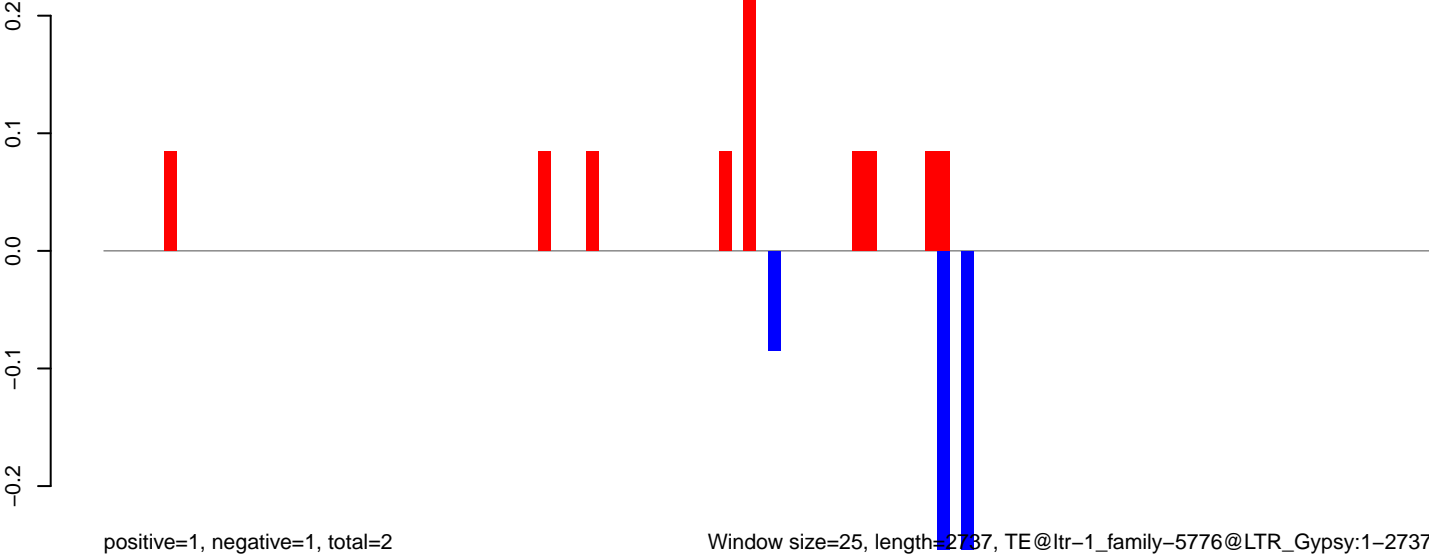
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



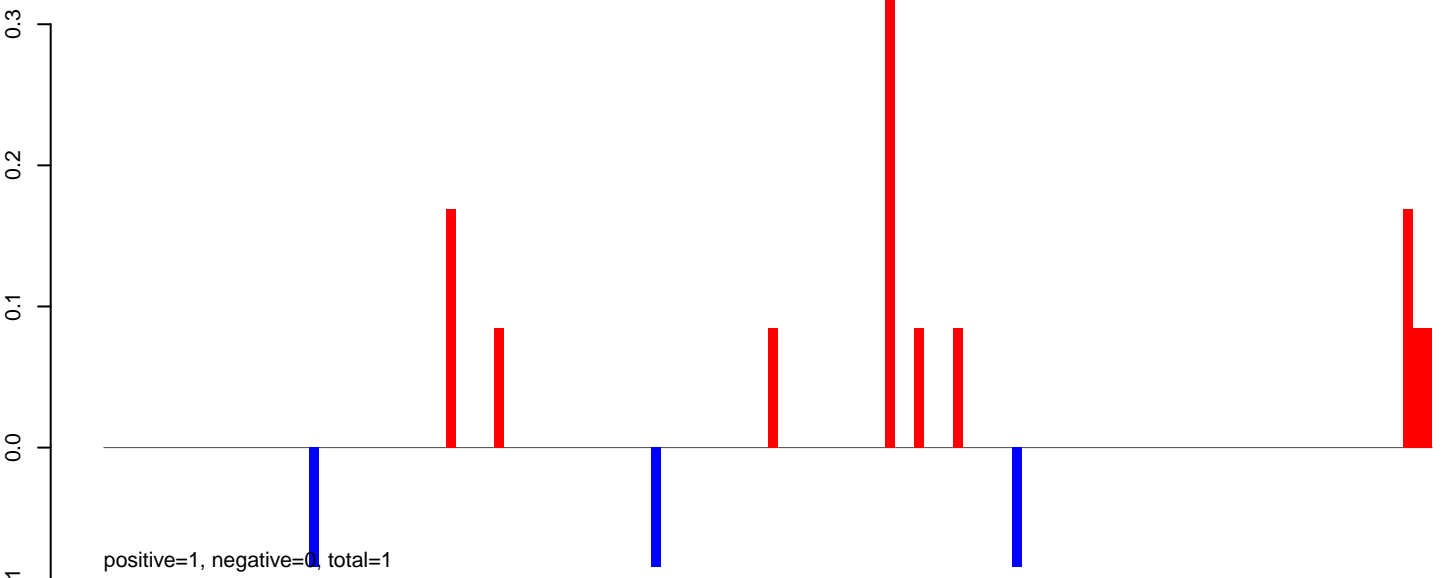
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2737, TE@ltr-1_family-5776@LTR_Gypsy:1-2737

0 500 1000 1500 2000 2500

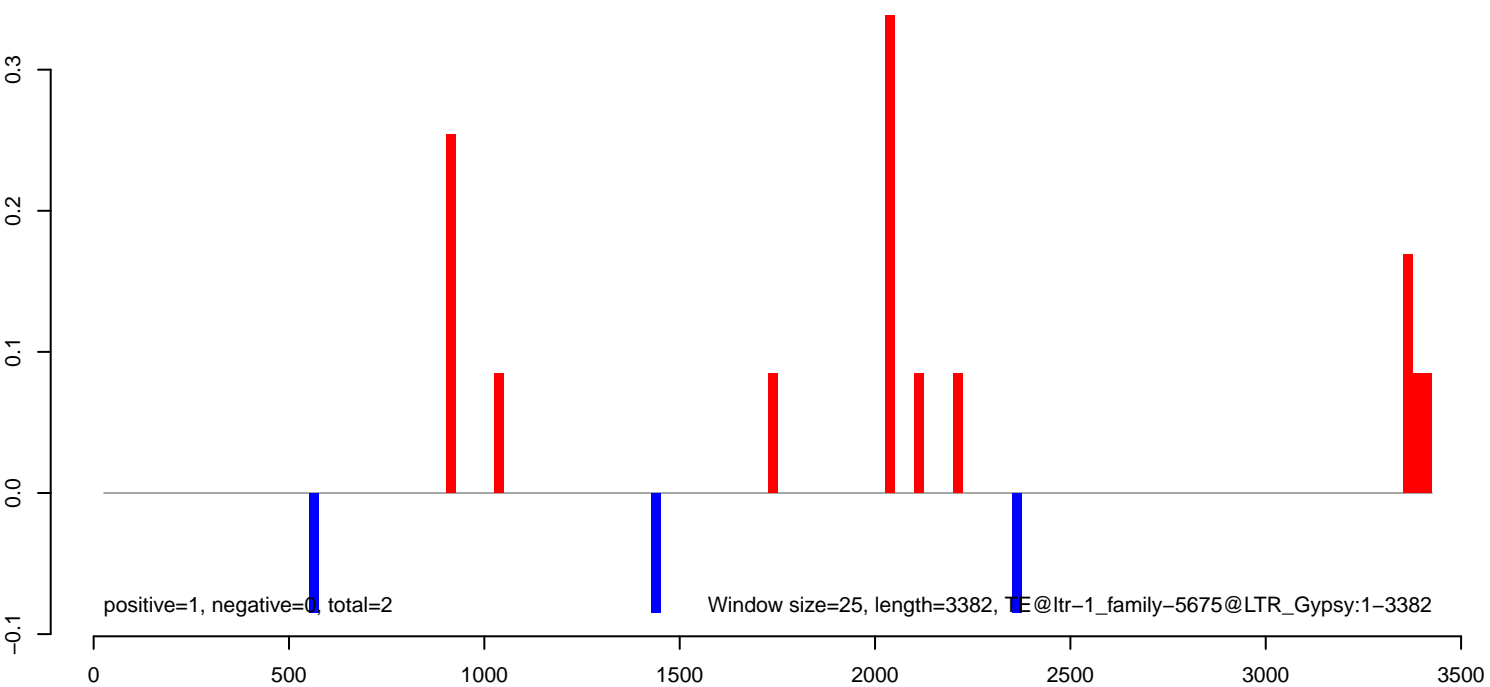
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



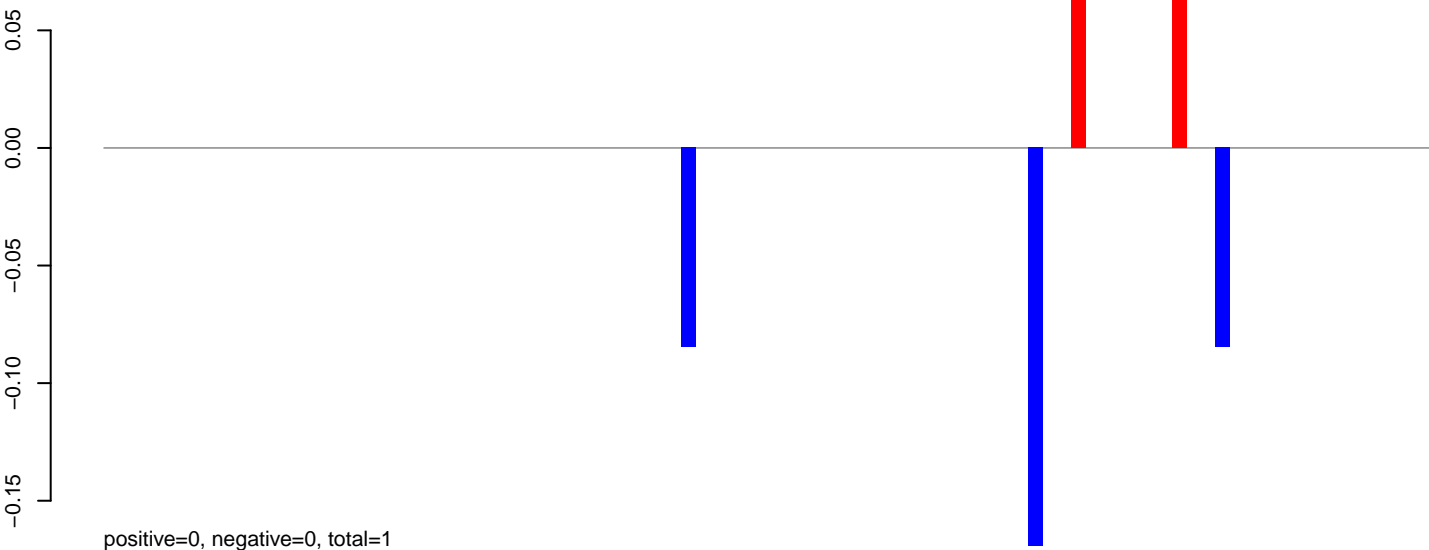
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



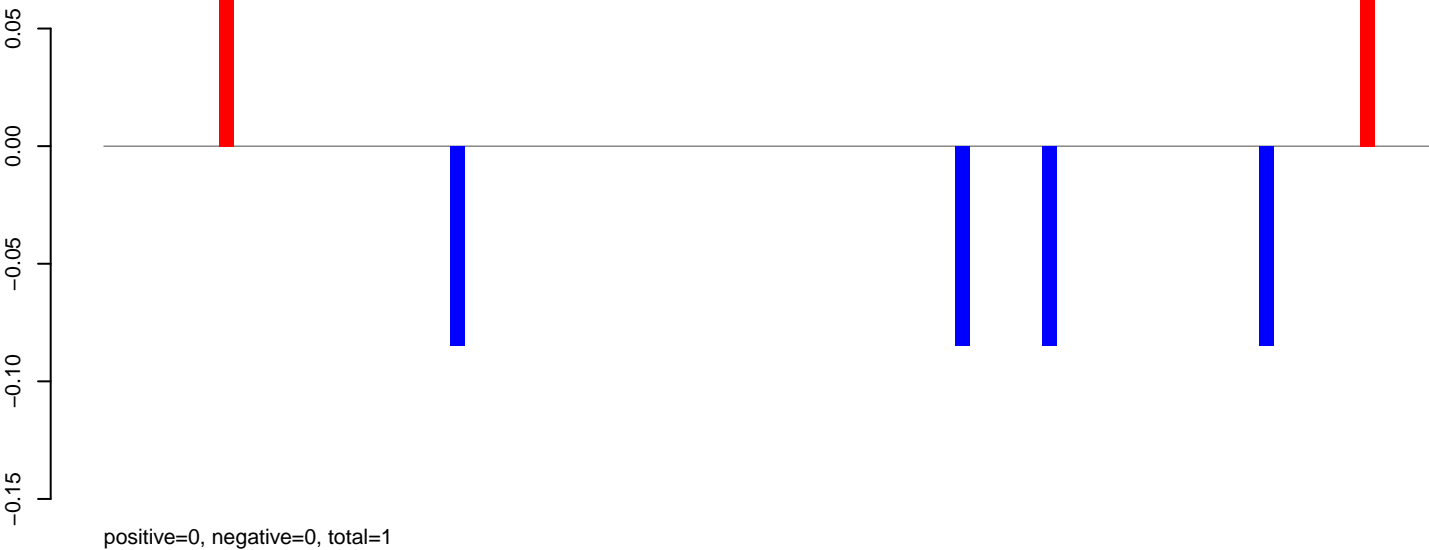
AeAlbo_FemaleMidgut_Denv2_JG.rep



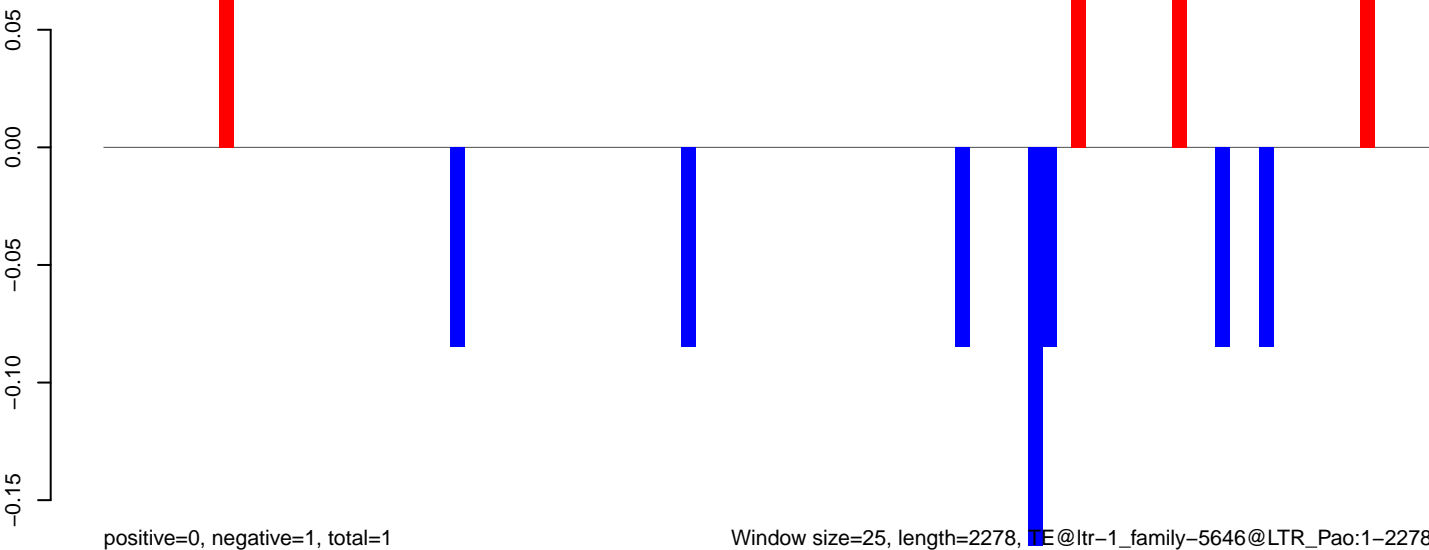
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

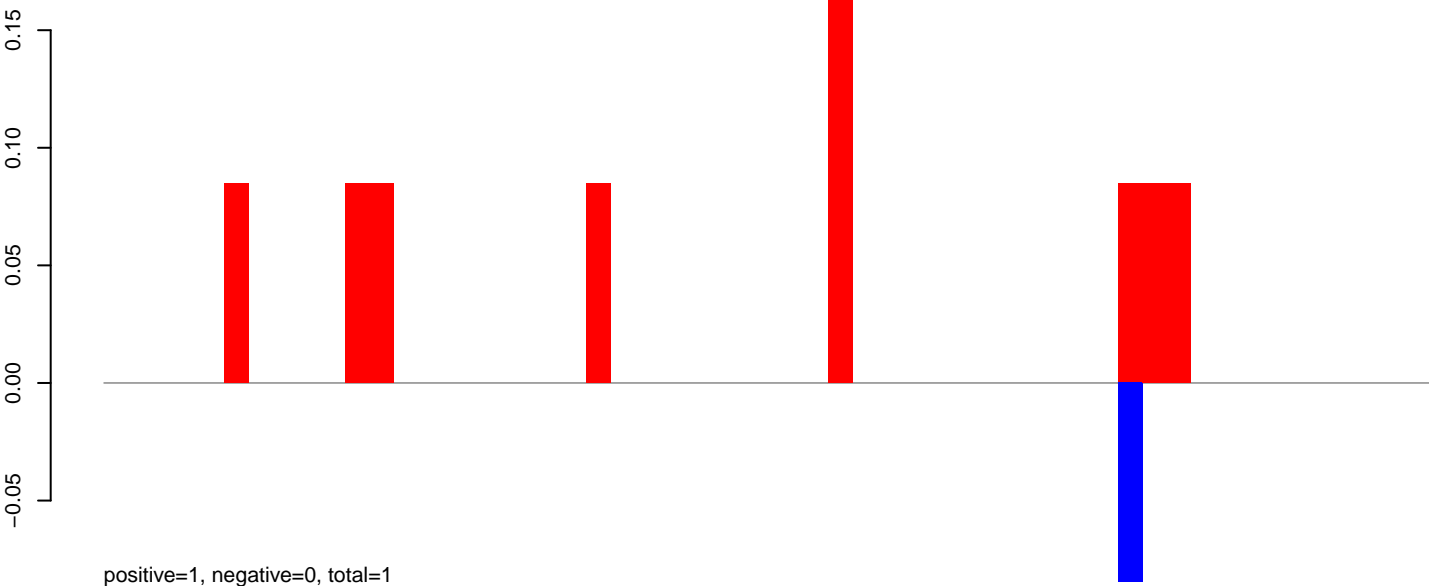


AeAlbo_FemaleMidgut_Denv2_JG.rep

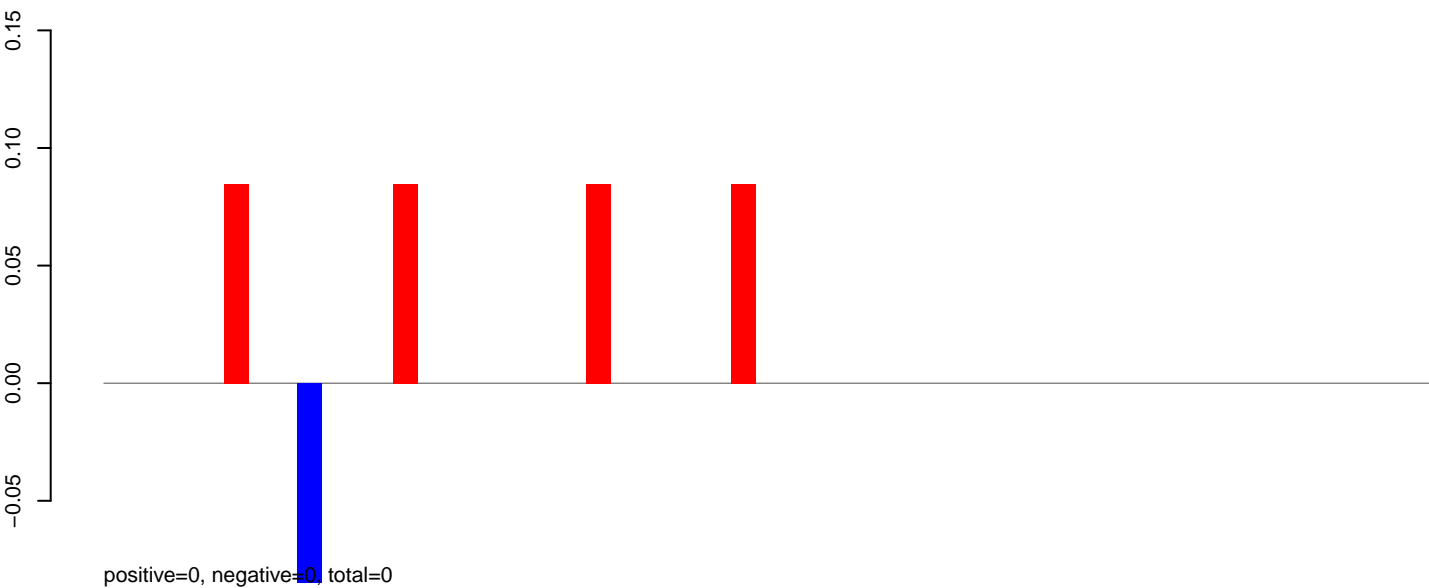


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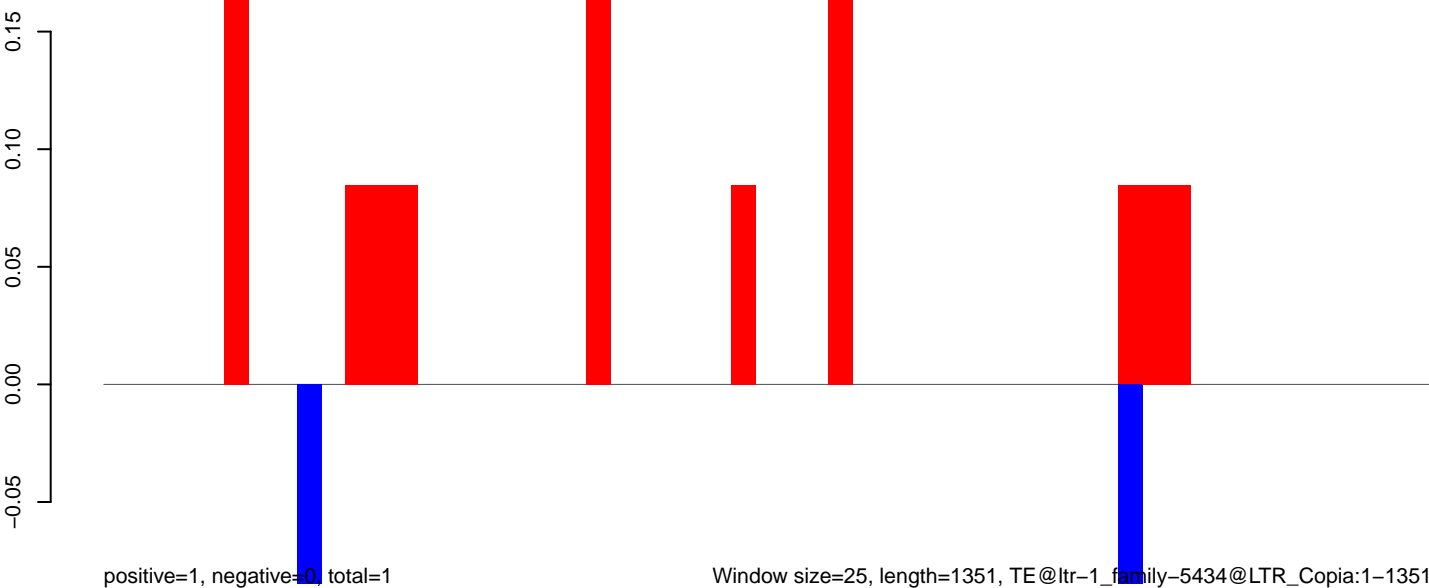
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

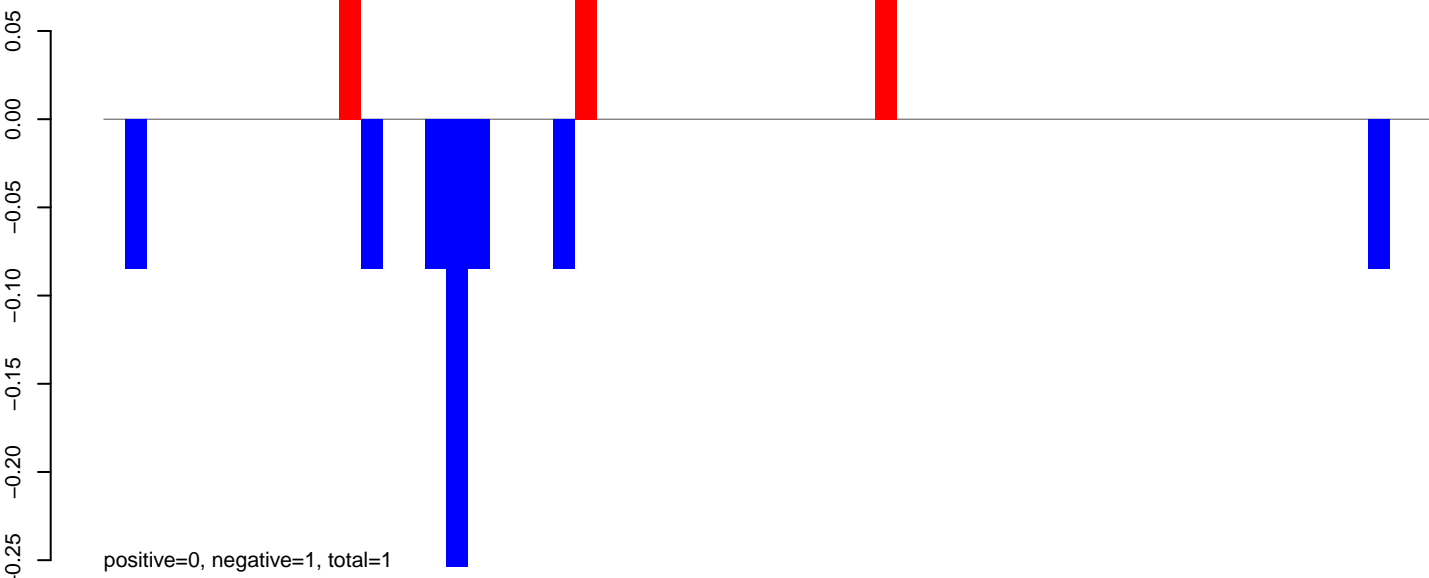


AeAlbo_FemaleMidgut_Denv2_JG.rep

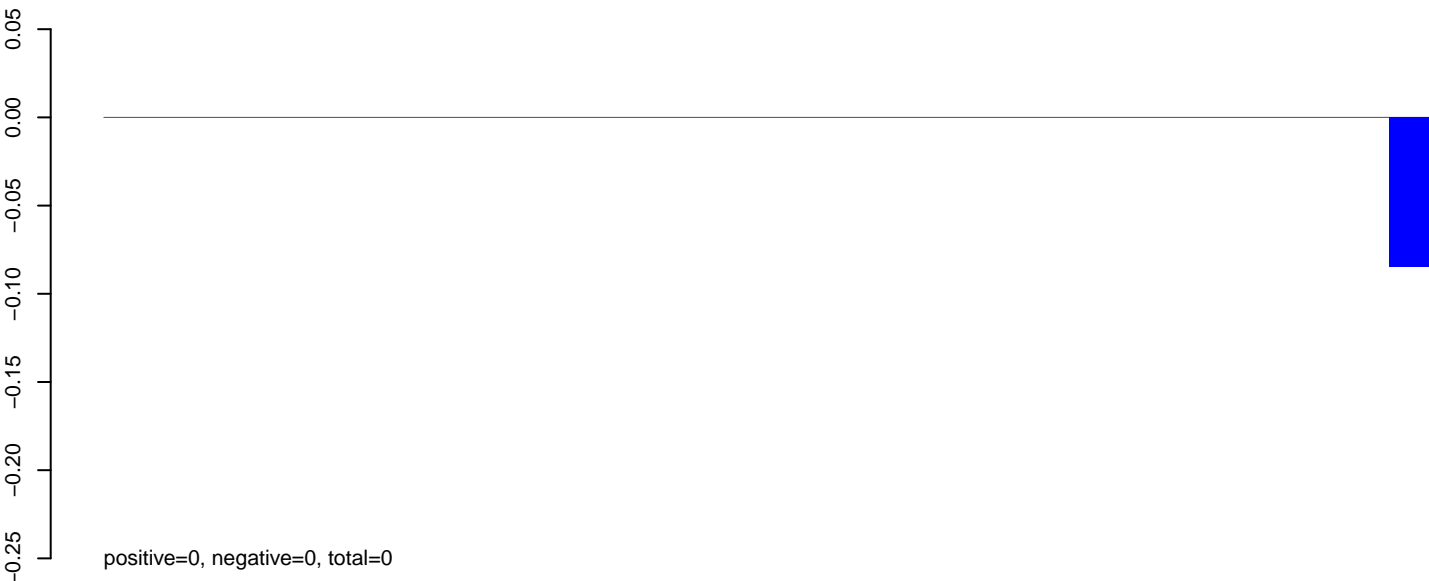


Window size=25, length=1351, TE@ltr-1_family-5434@LTR_Copia:1-1351

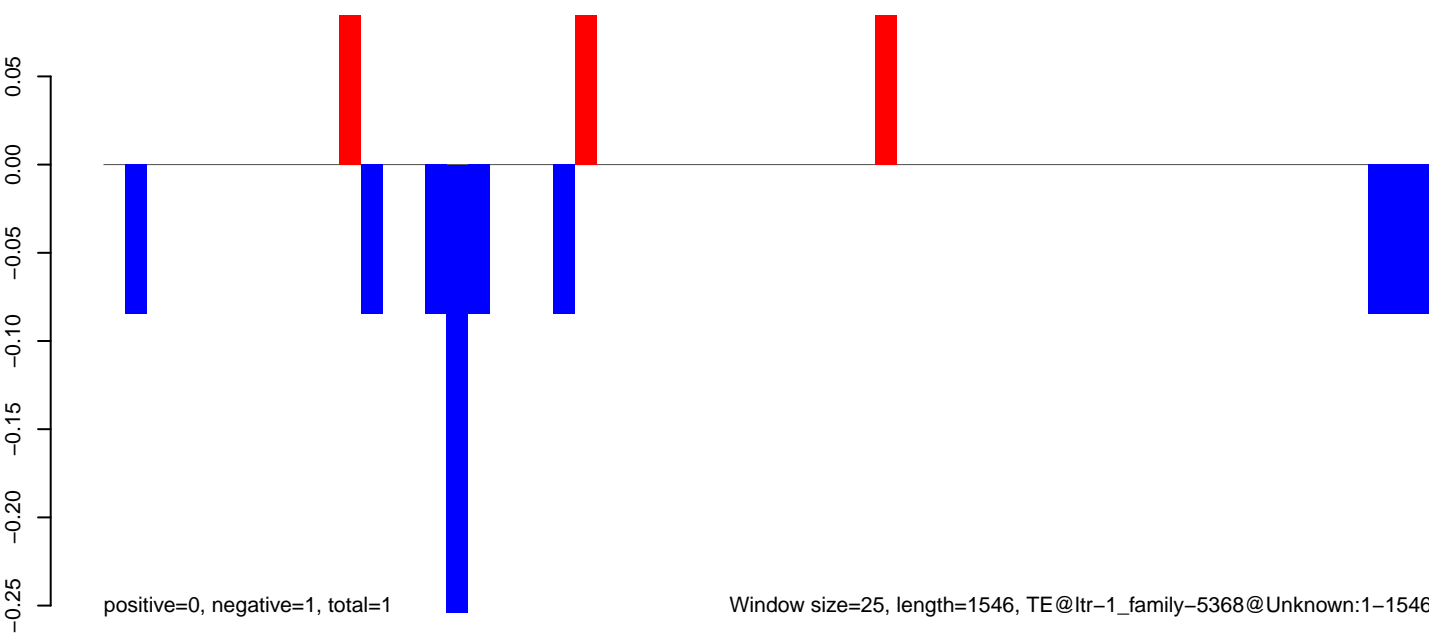
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

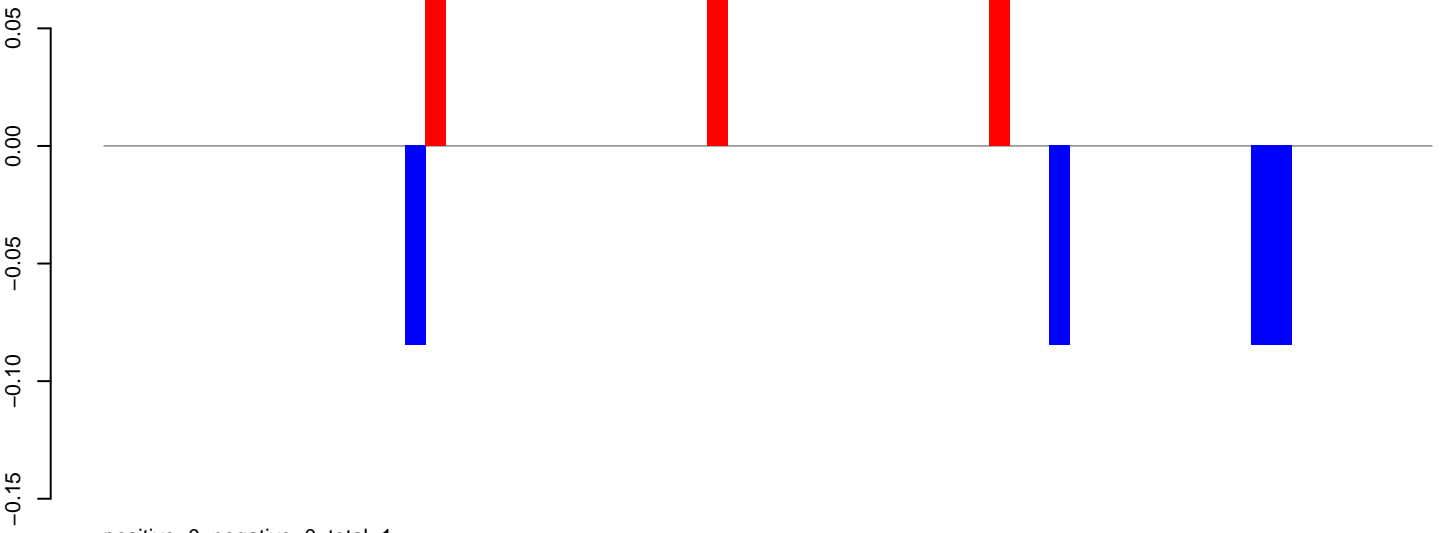


AeAlbo_FemaleMidgut_Denv2_JG.rep

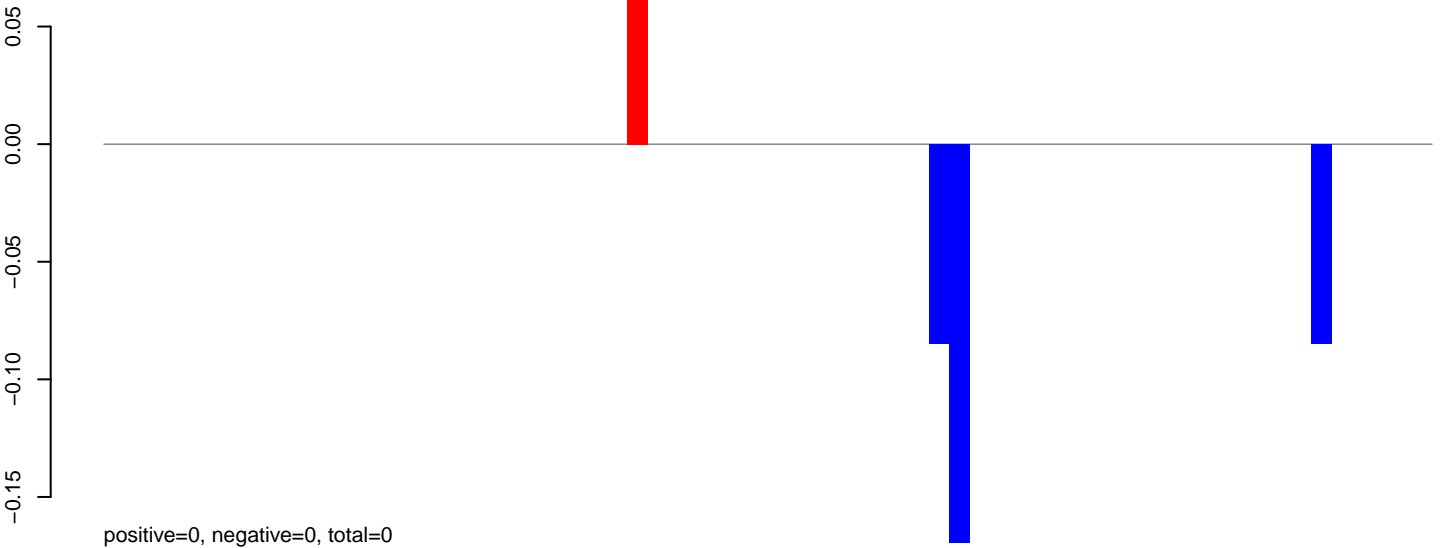


Window size=25, length=1546, TE@ltr-1_family-5368@Unknown:1-1546

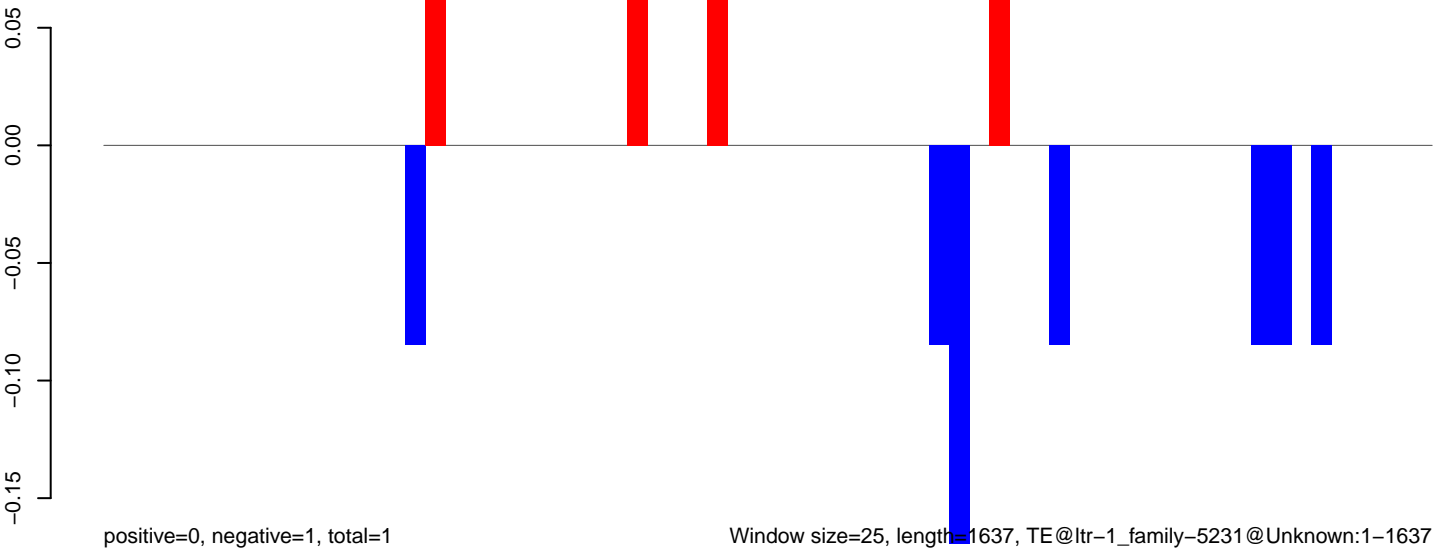
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

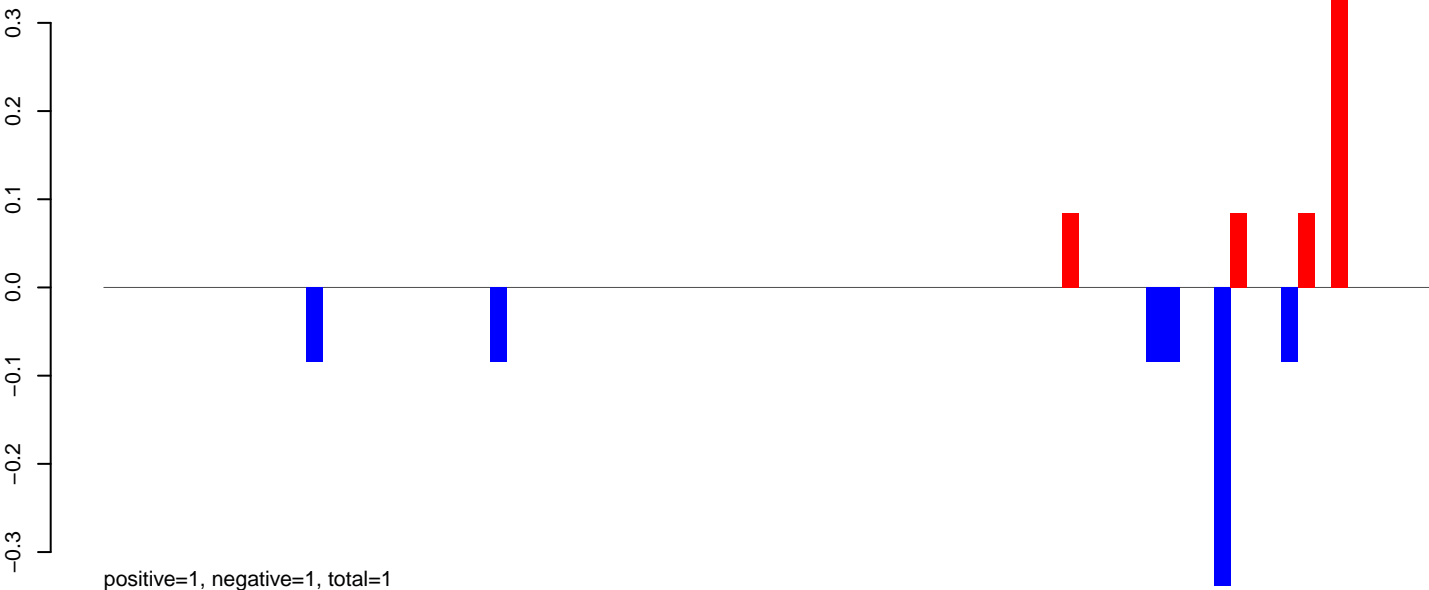


AeAlbo_FemaleMidgut_Denv2_JG.rep

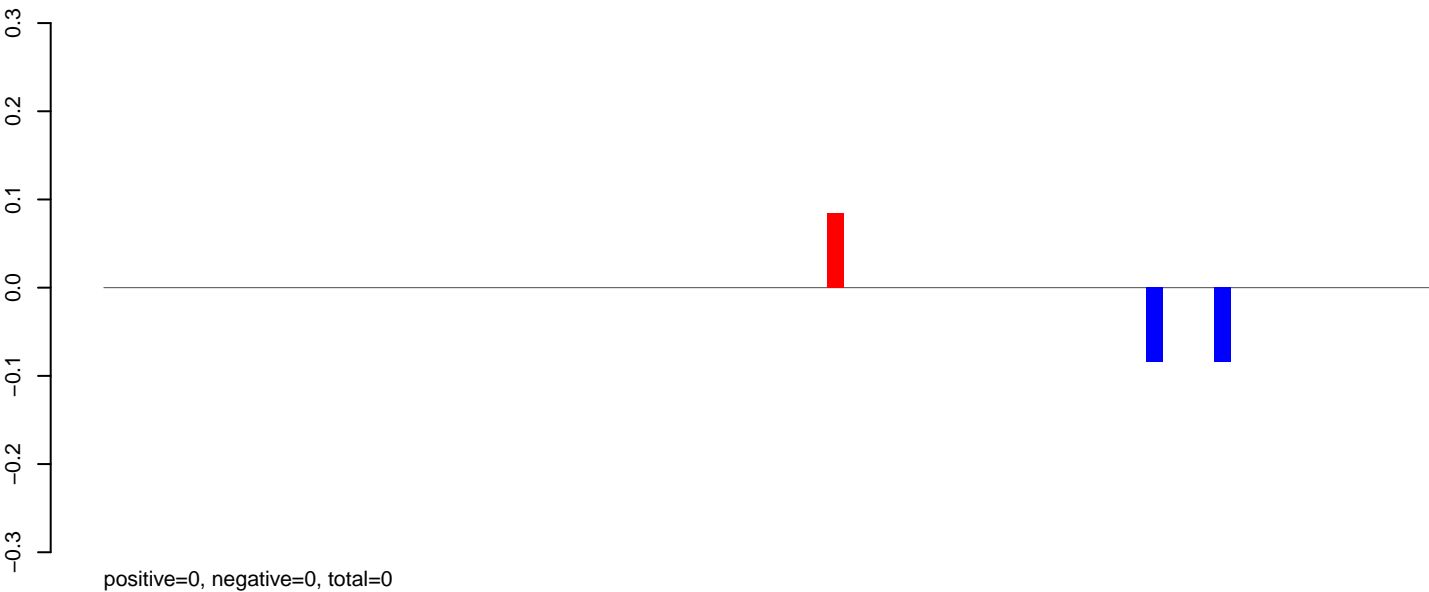


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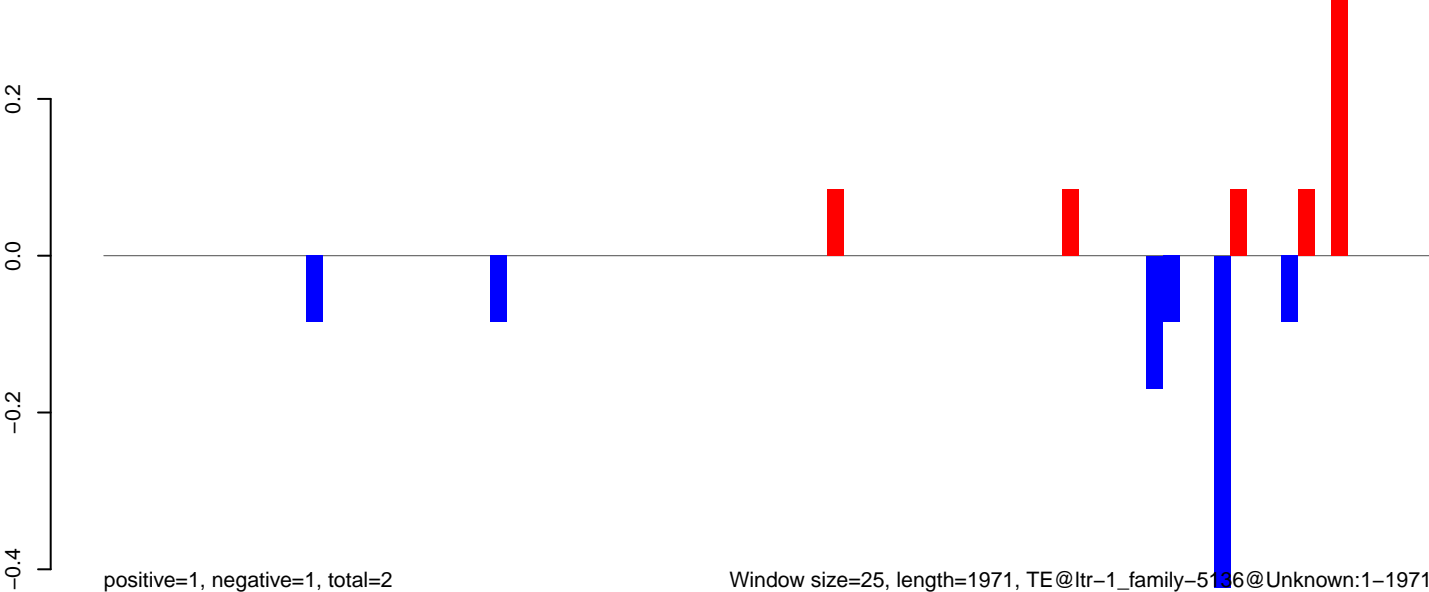
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



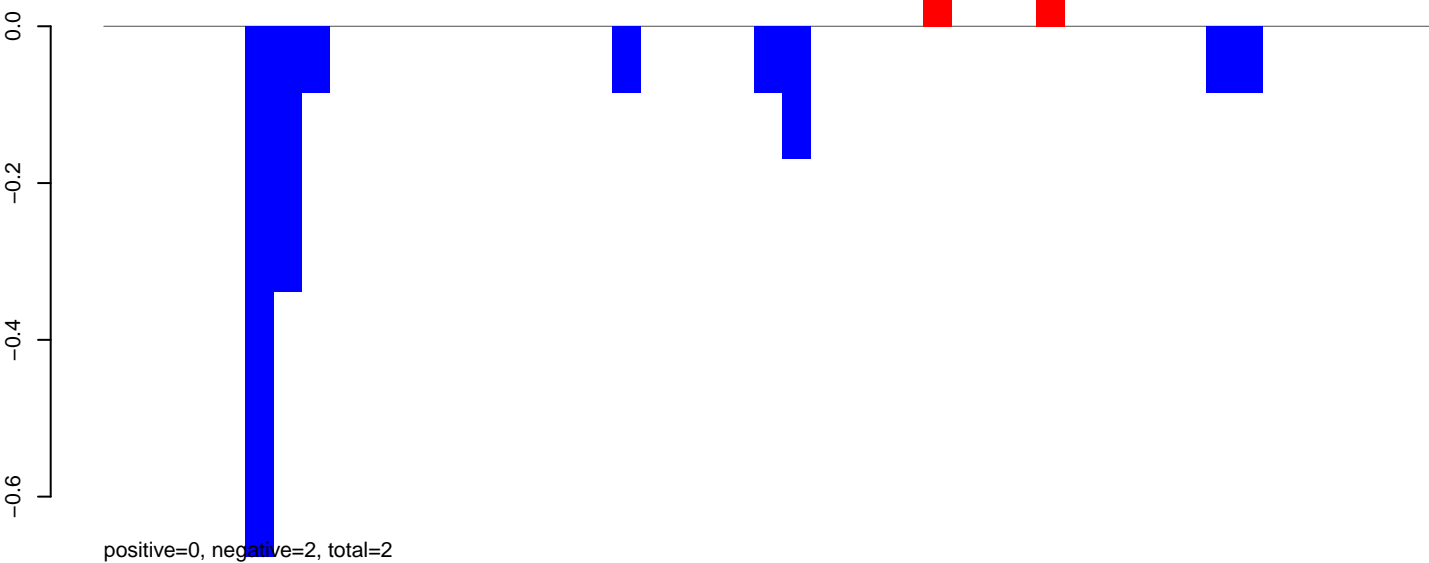
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



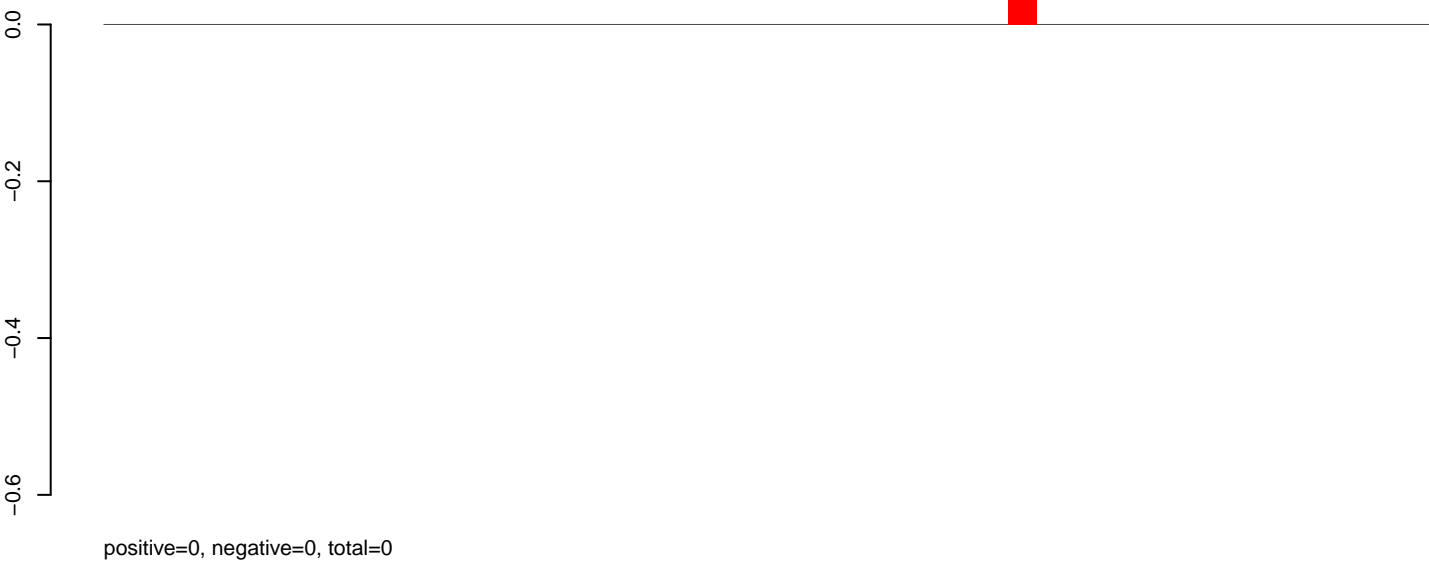
AeAlbo_FemaleMidgut_Denv2_JG.rep



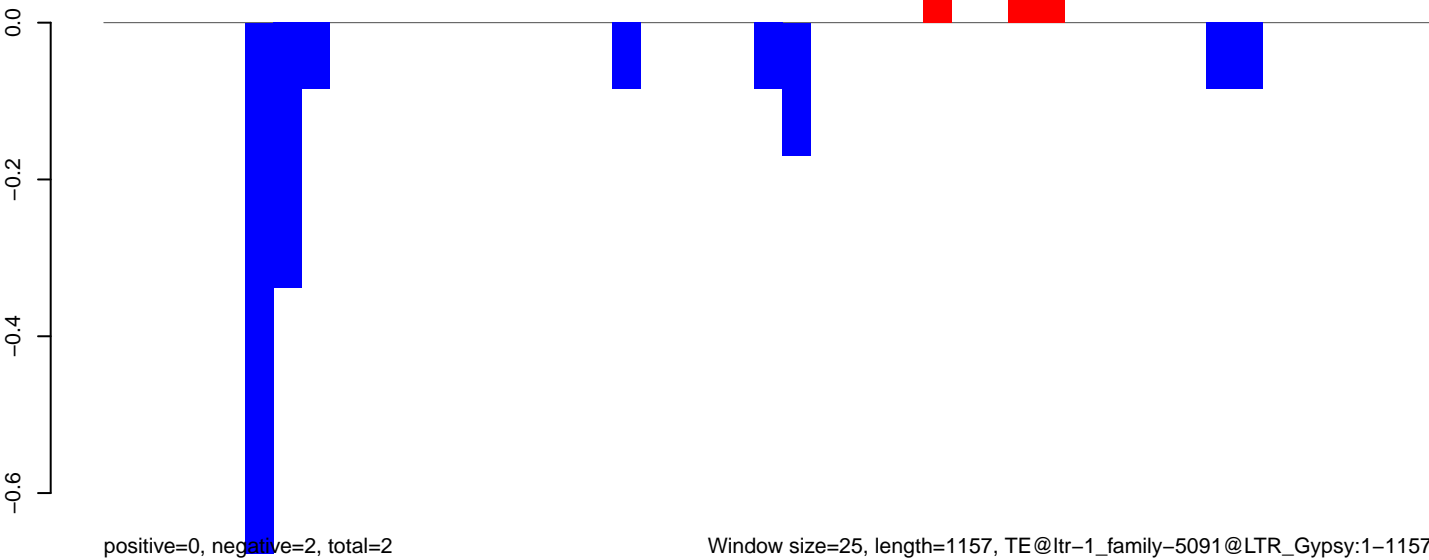
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



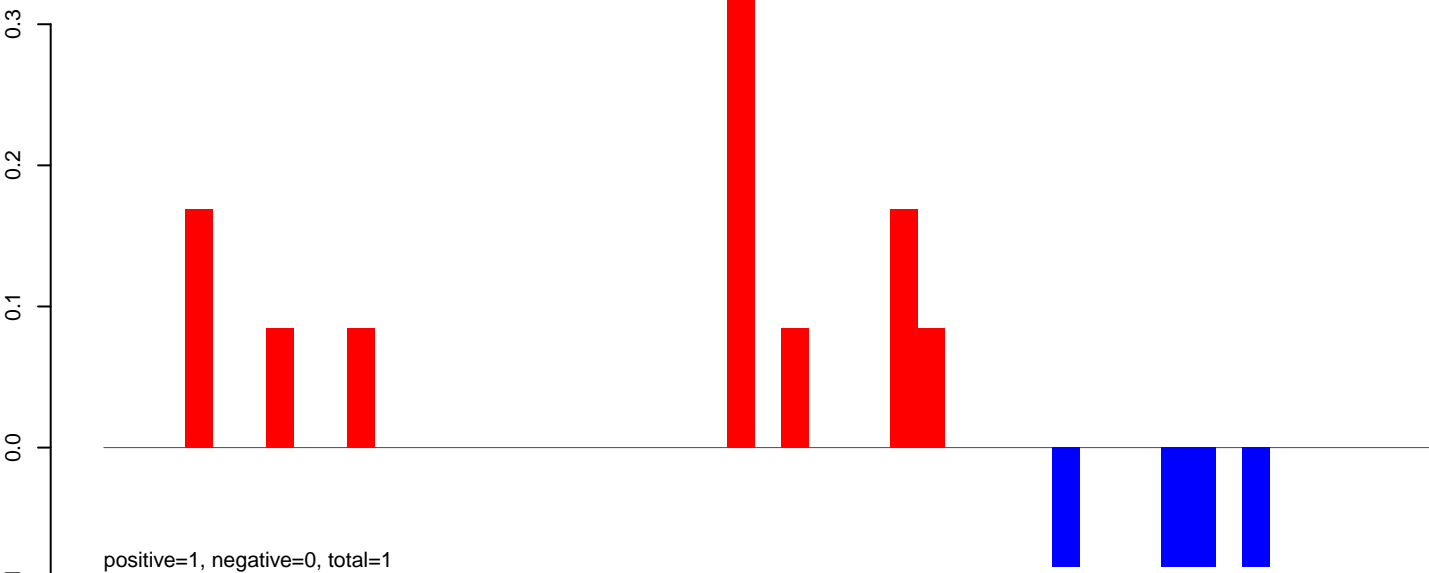
AeAlbo_FemaleMidgut_Denv2_JG.rep



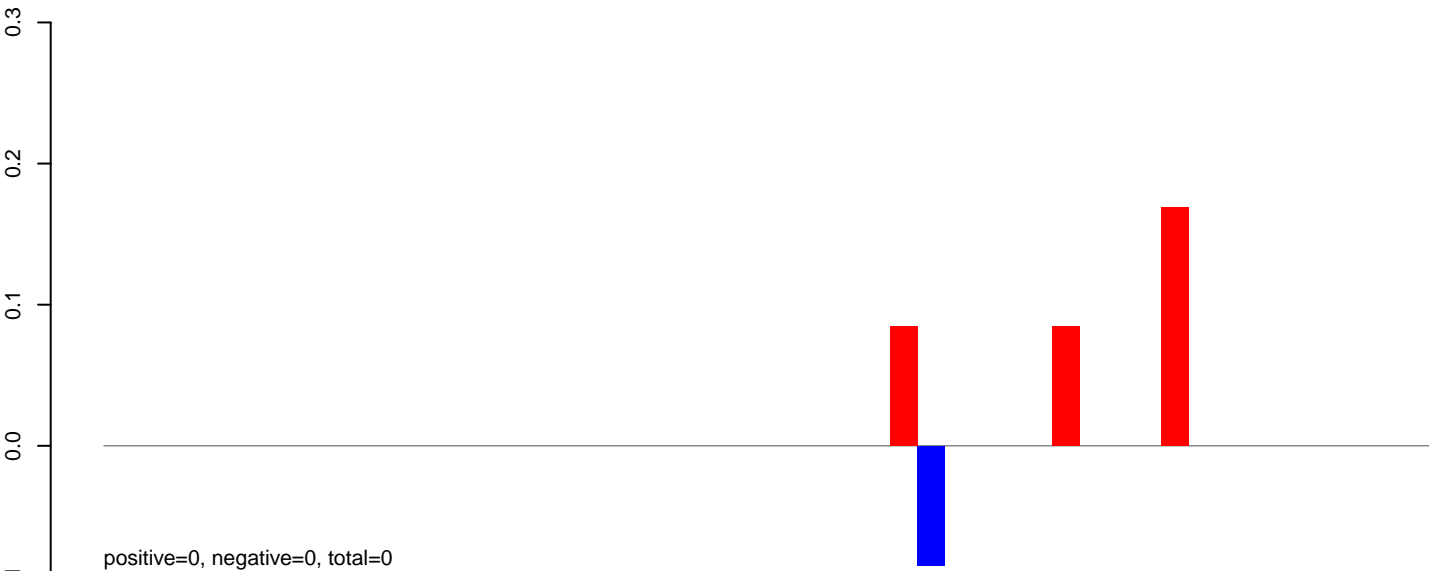
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0 200 400 600 800 1000 1200

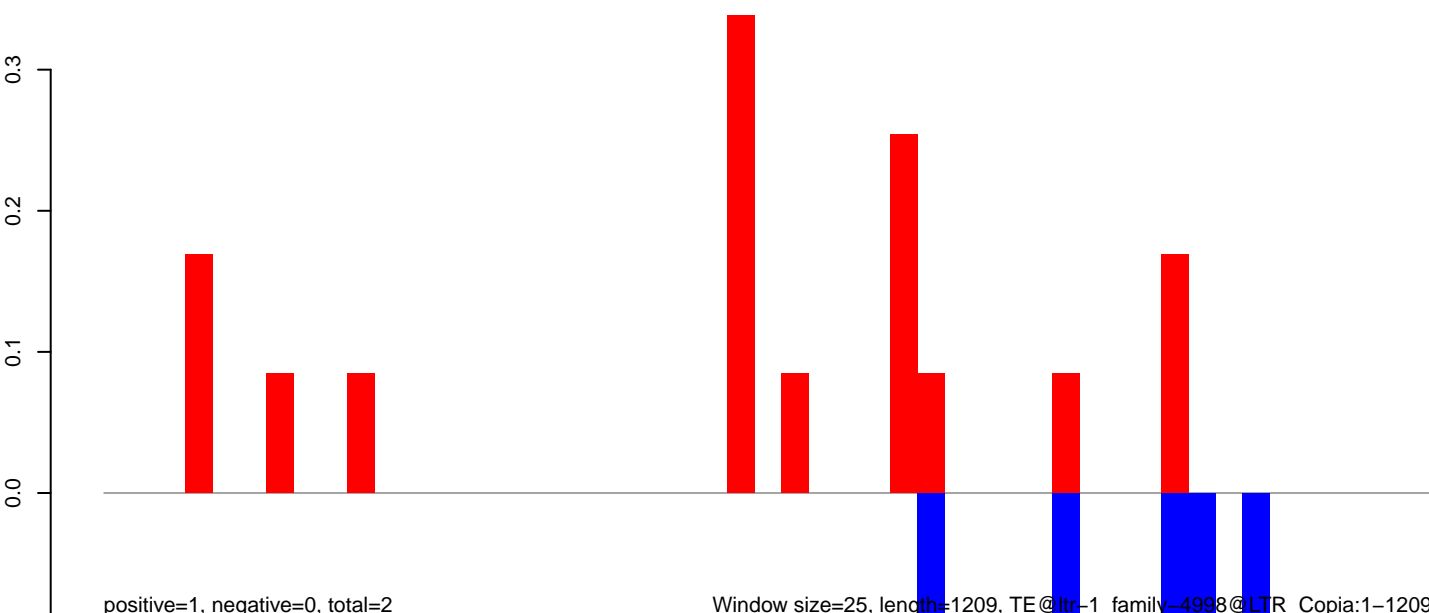
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

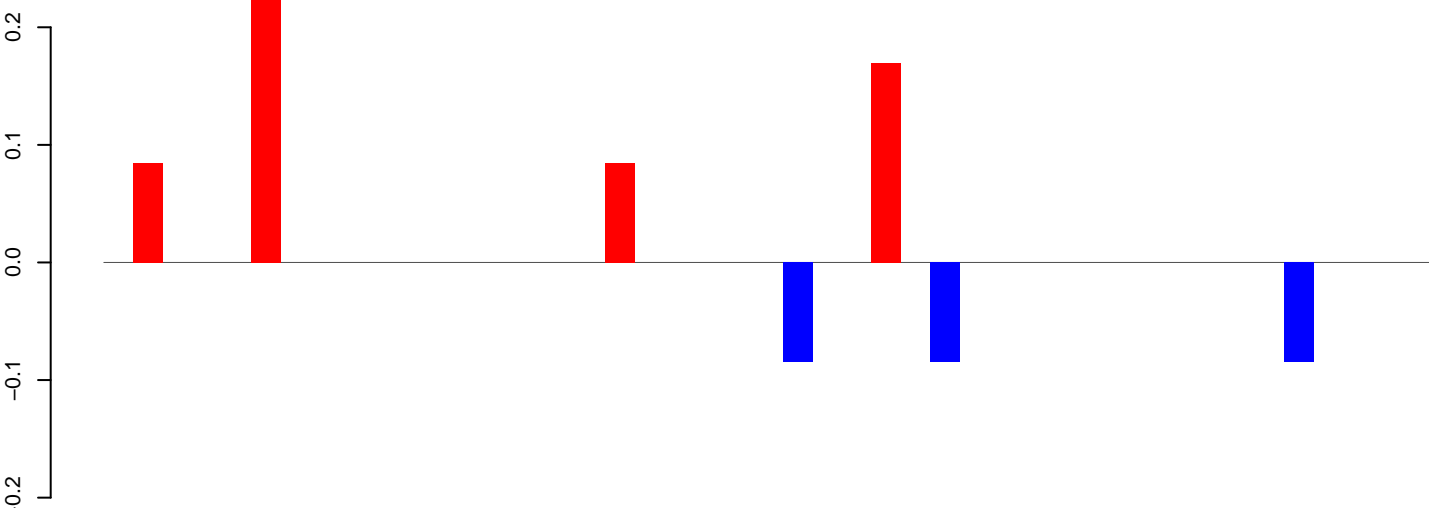


AeAlbo_FemaleMidgut_Denv2_JG.rep



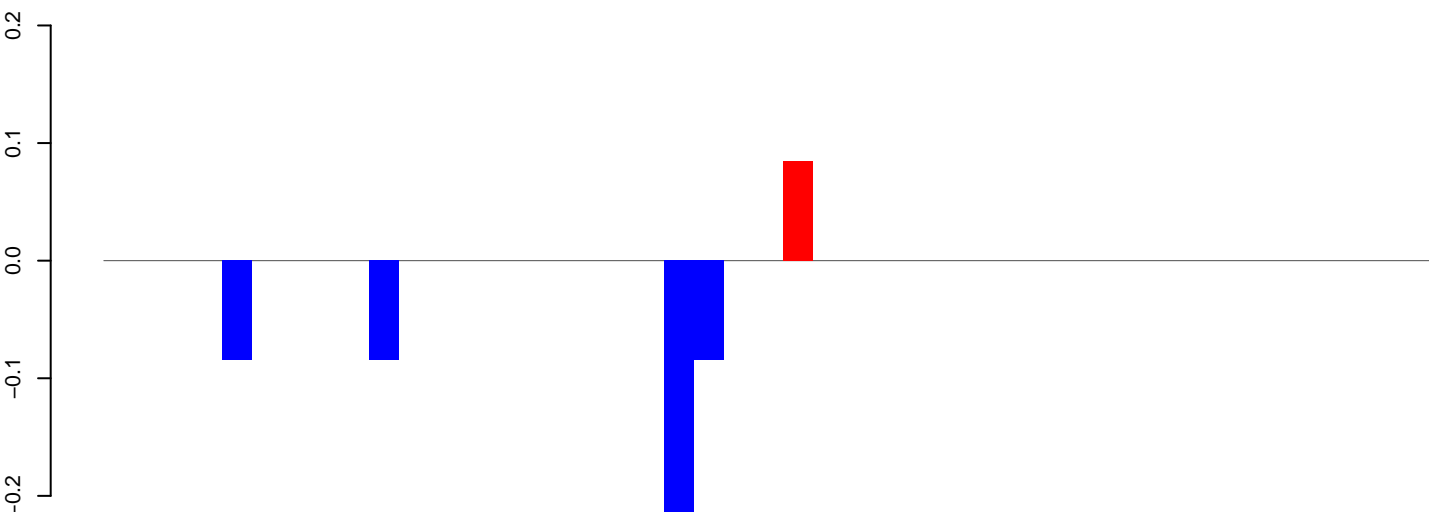
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



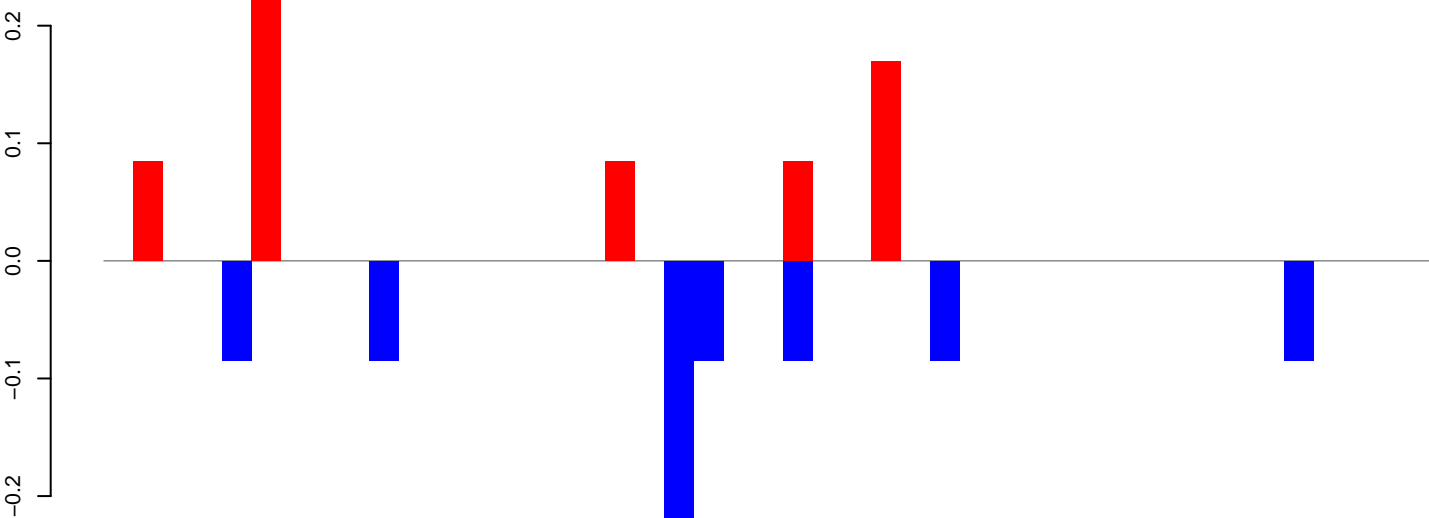
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



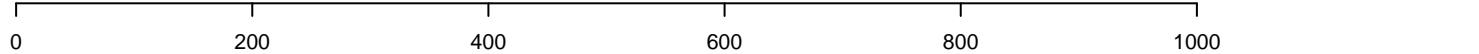
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AeAlbo_FemaleMidgut_Denv2_JG.rep

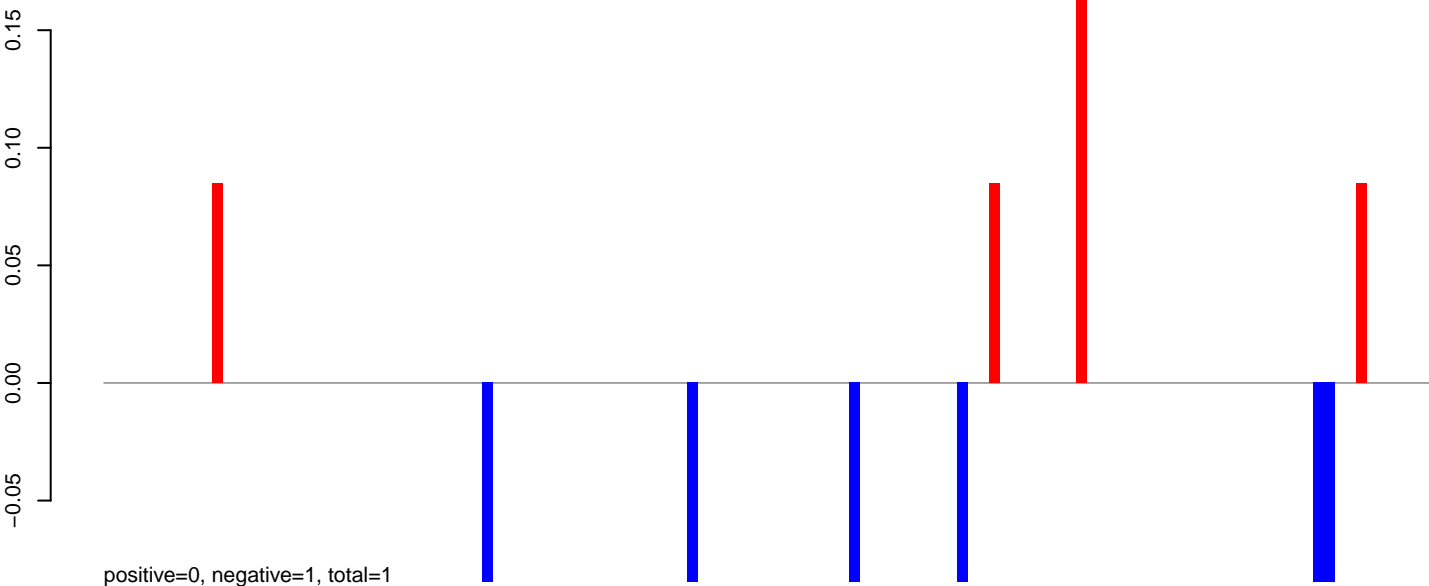


positive=1, negative=1, total=1

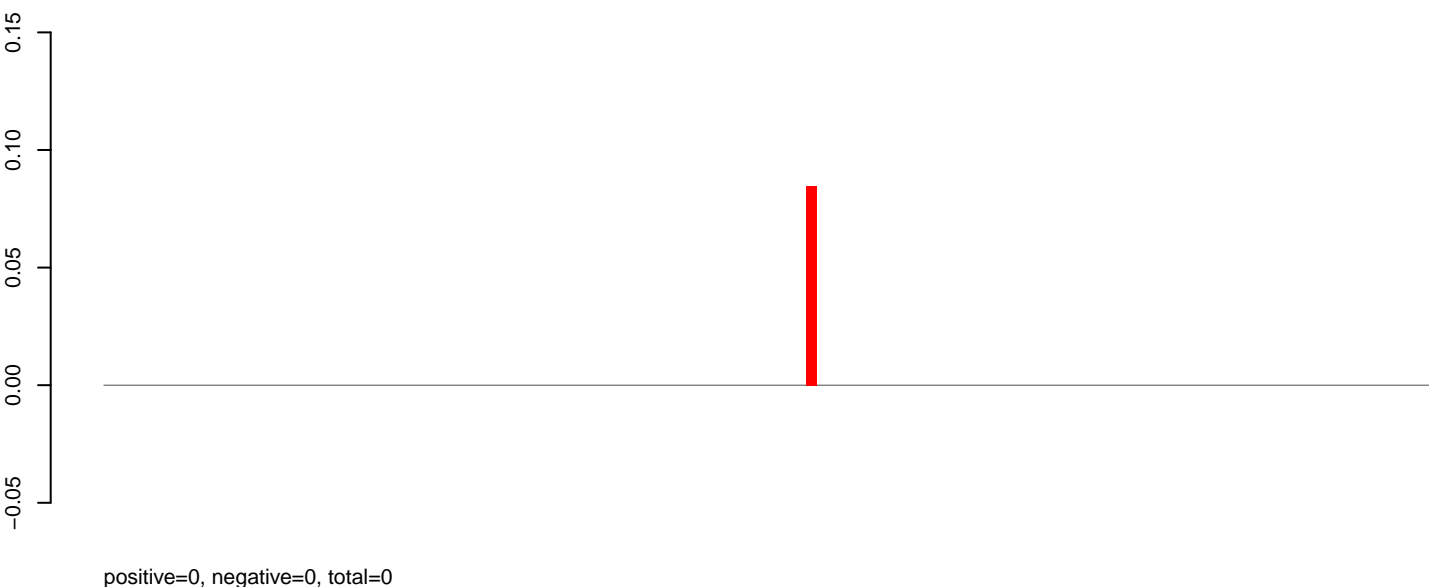
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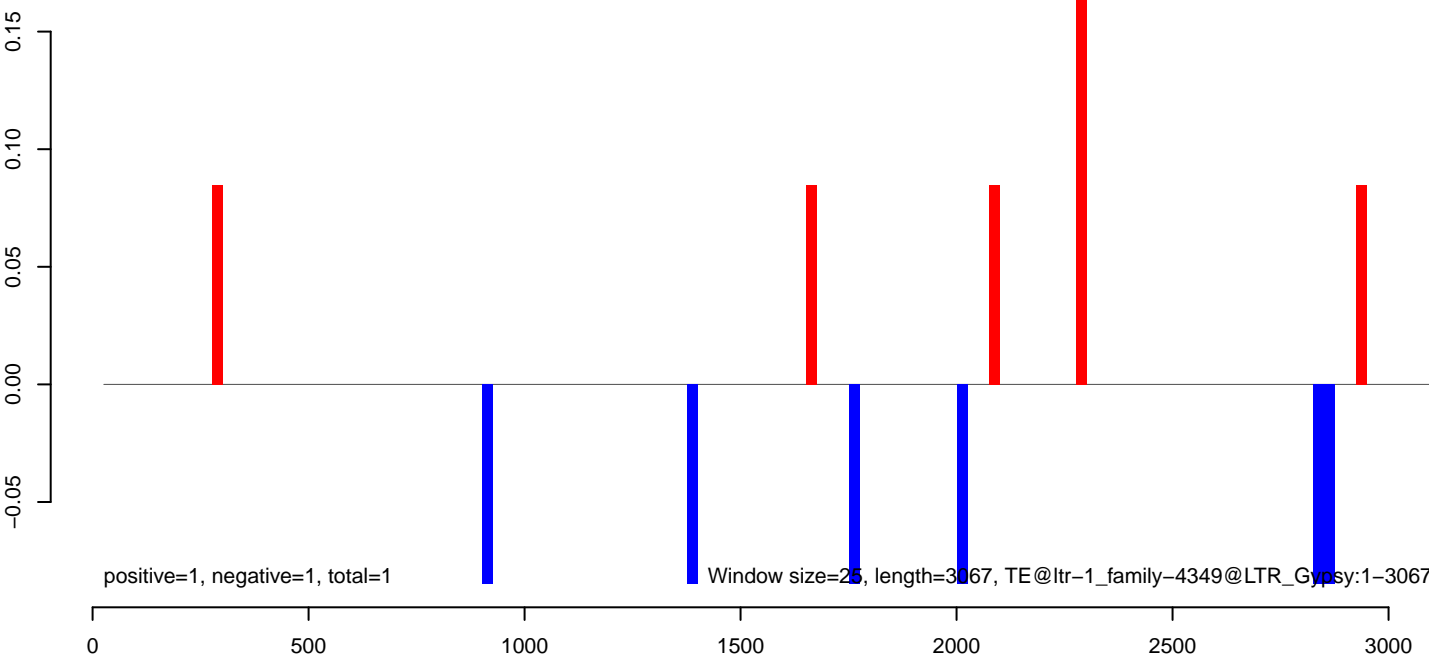
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



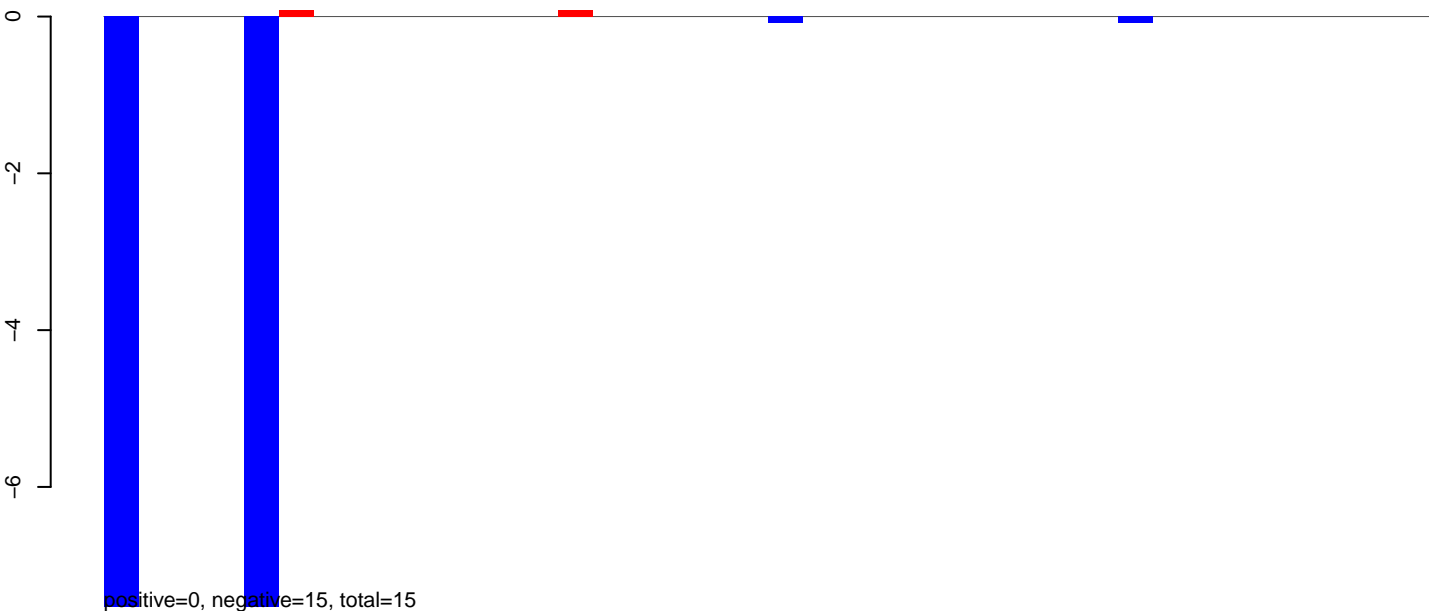
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



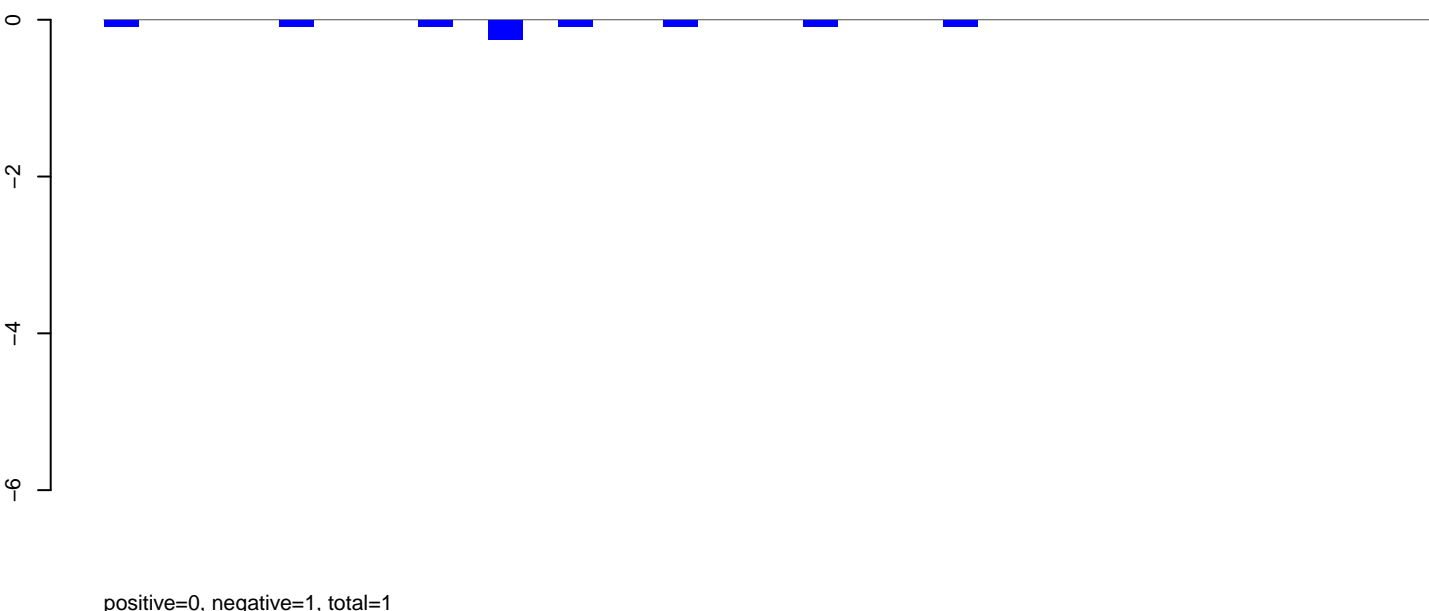
AeAlbo_FemaleMidgut_Denv2_JG.rep



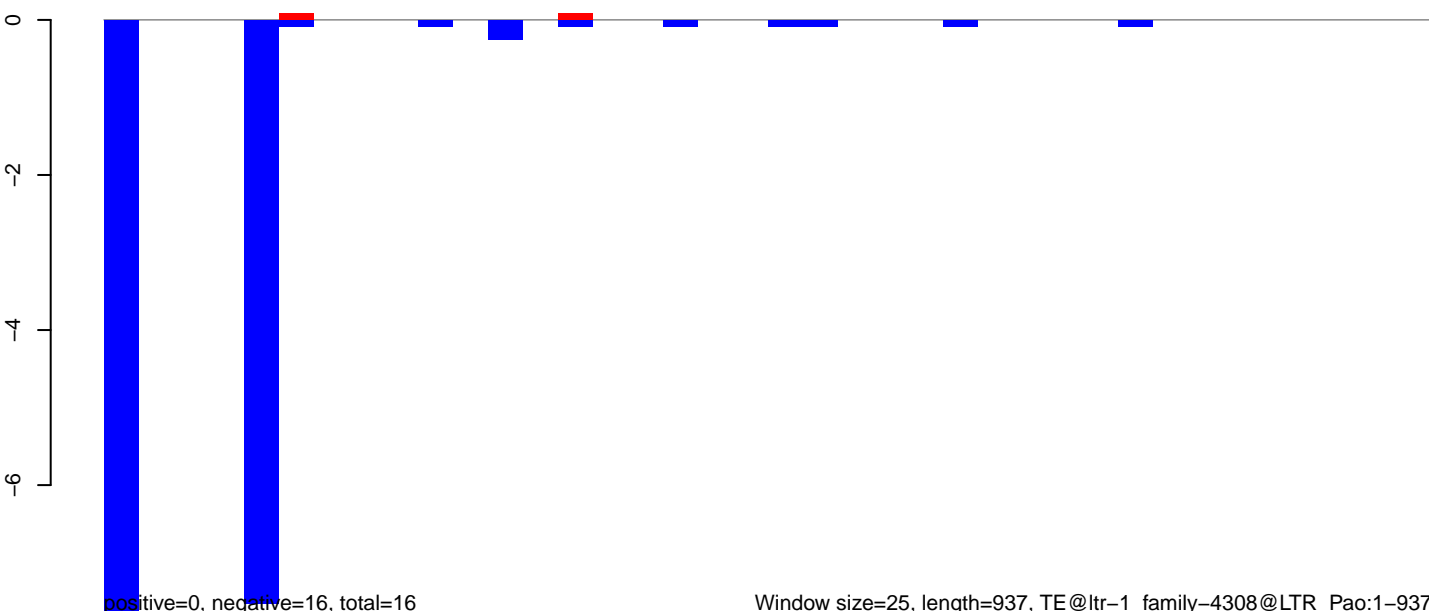
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



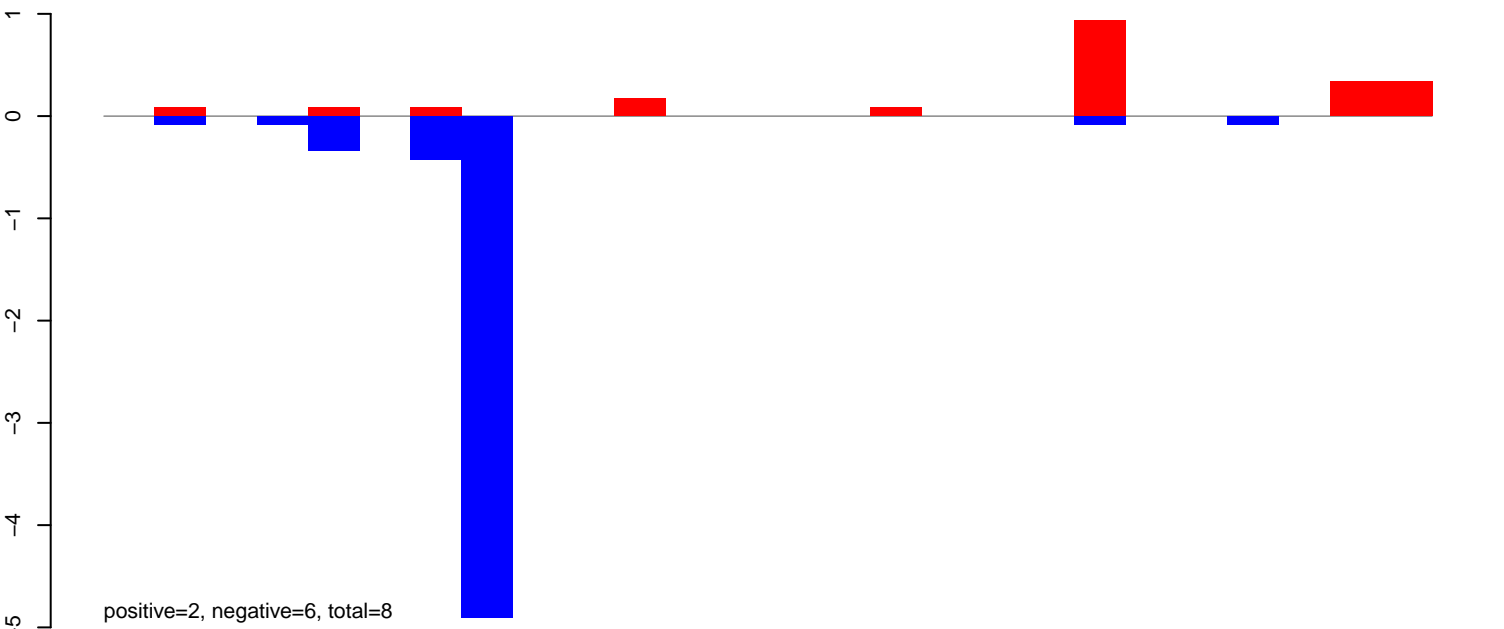
AeAlbo_FemaleMidgut_Denv2_JG.rep



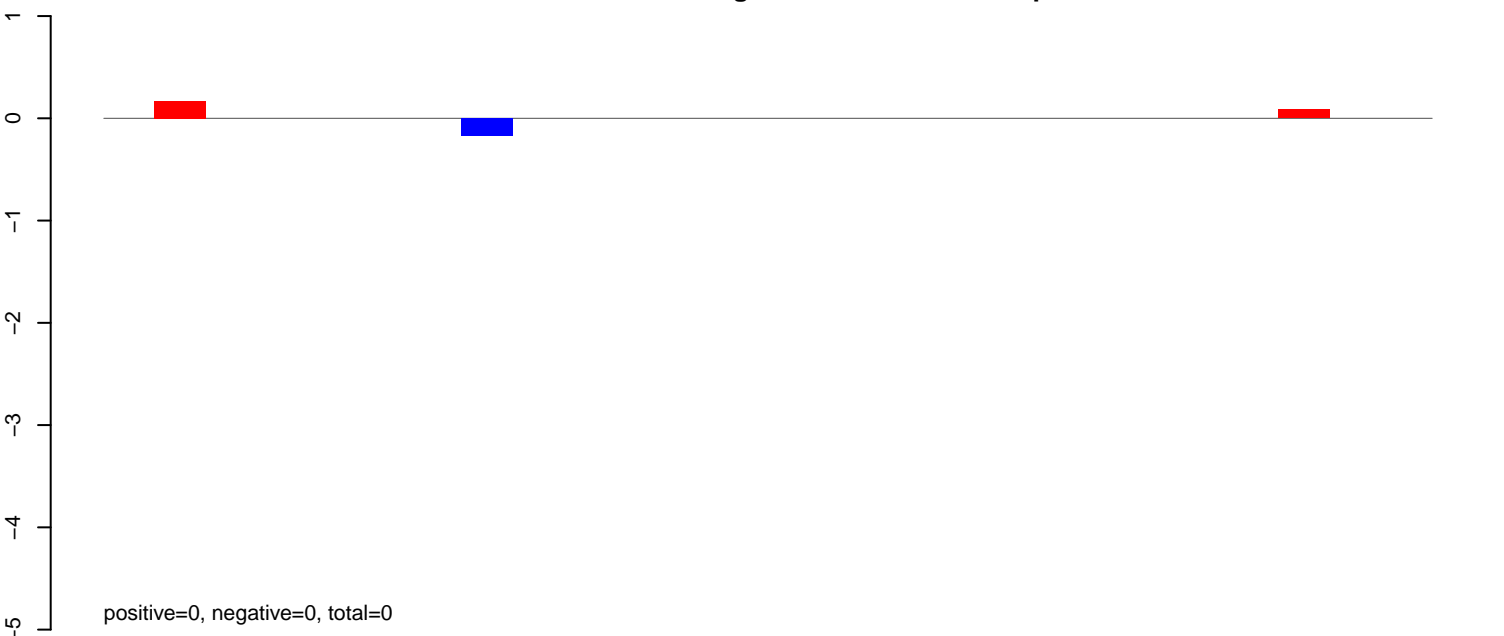
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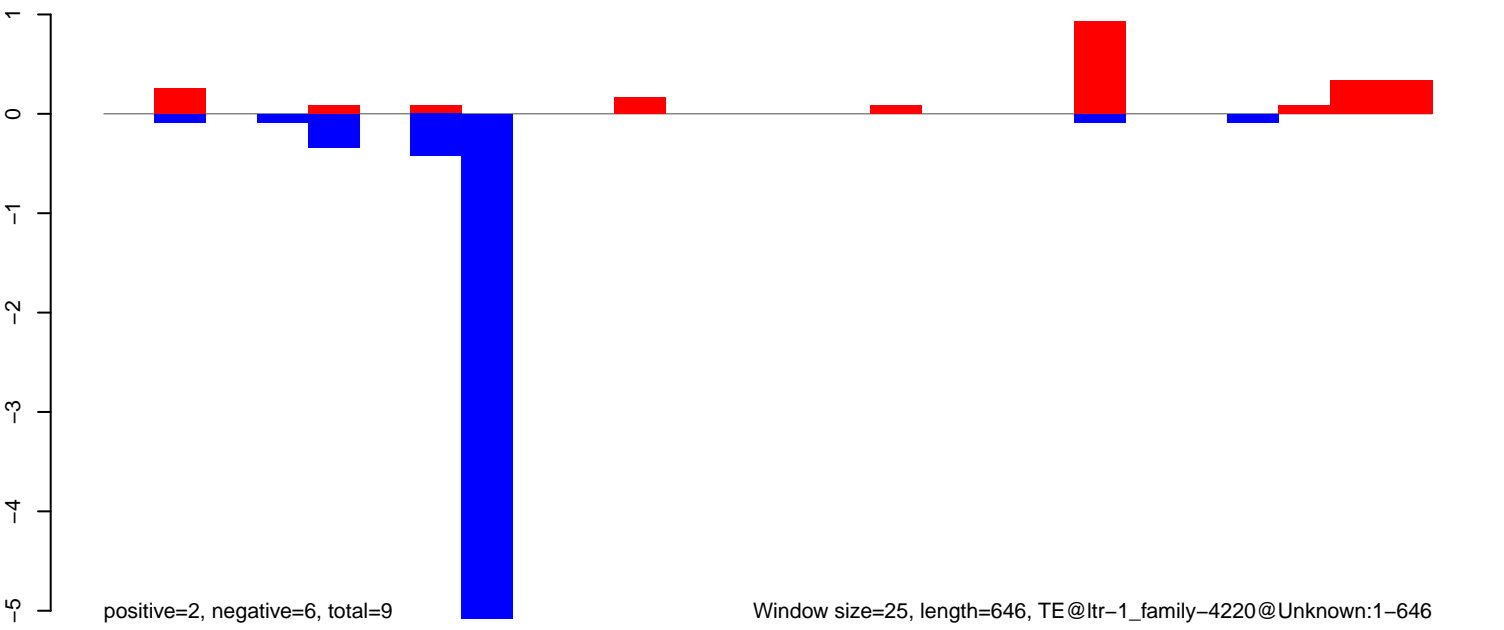
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



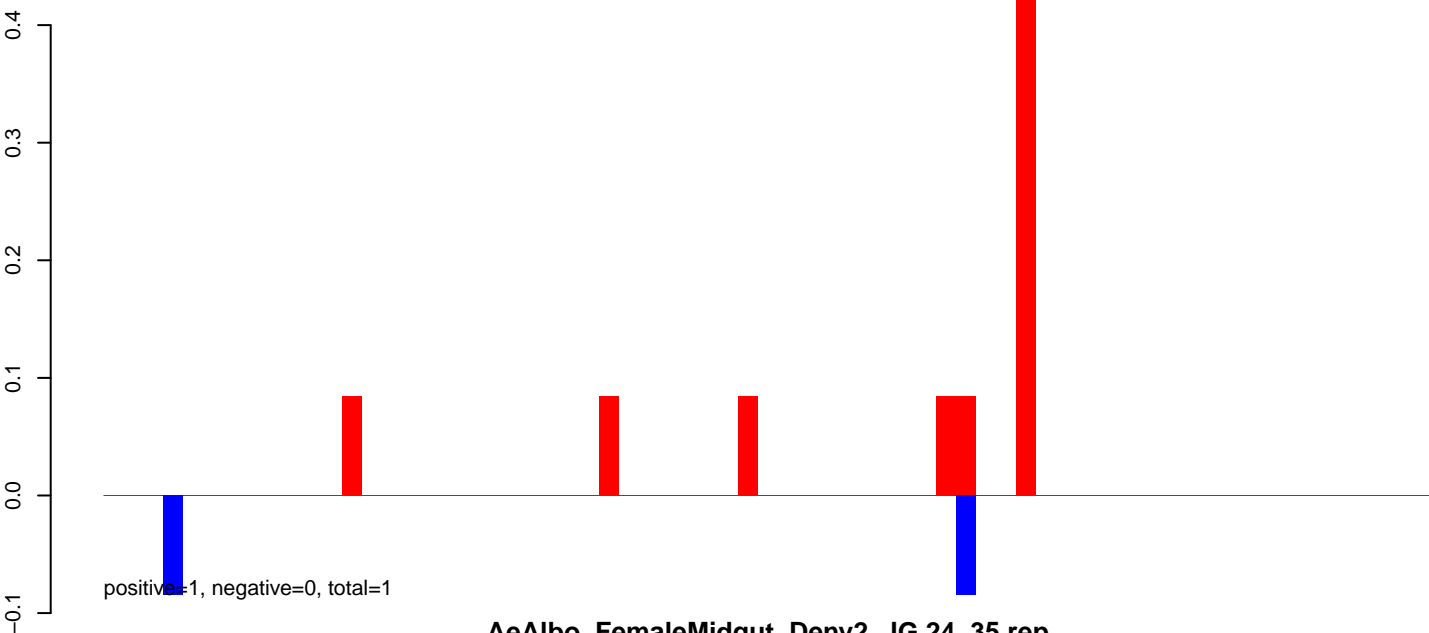
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



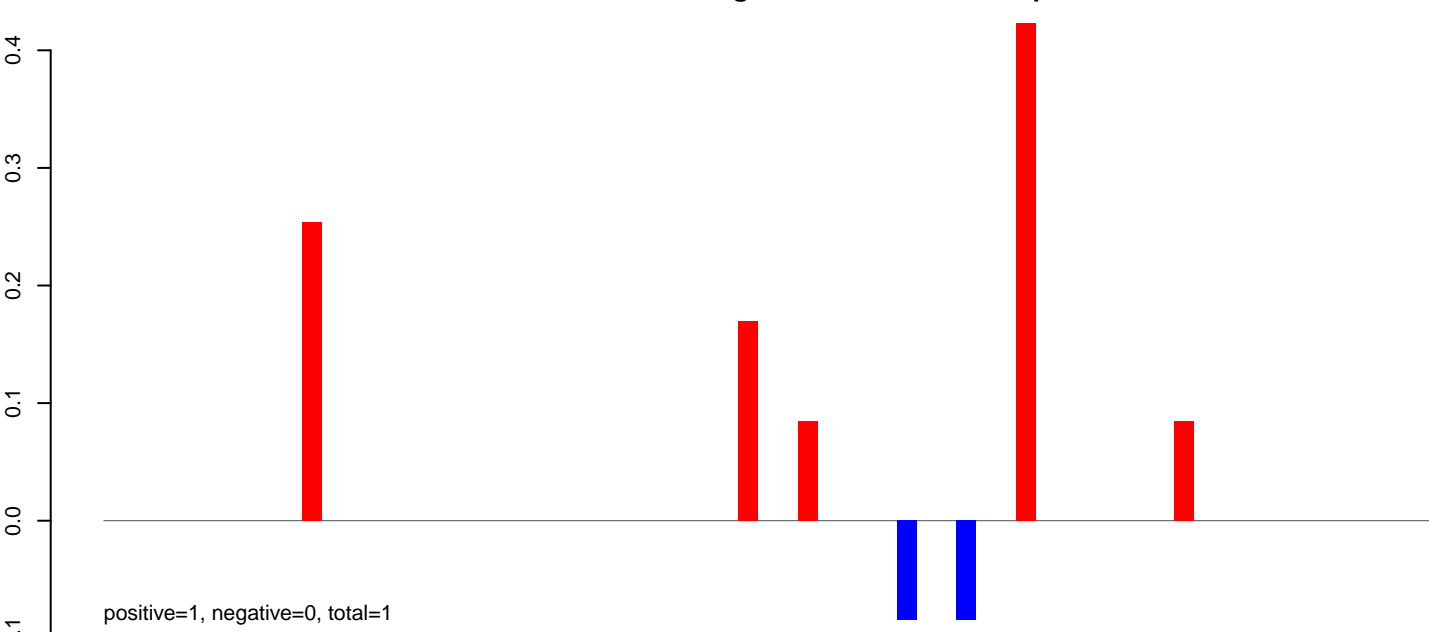
AeAlbo_FemaleMidgut_Denv2_JG.rep



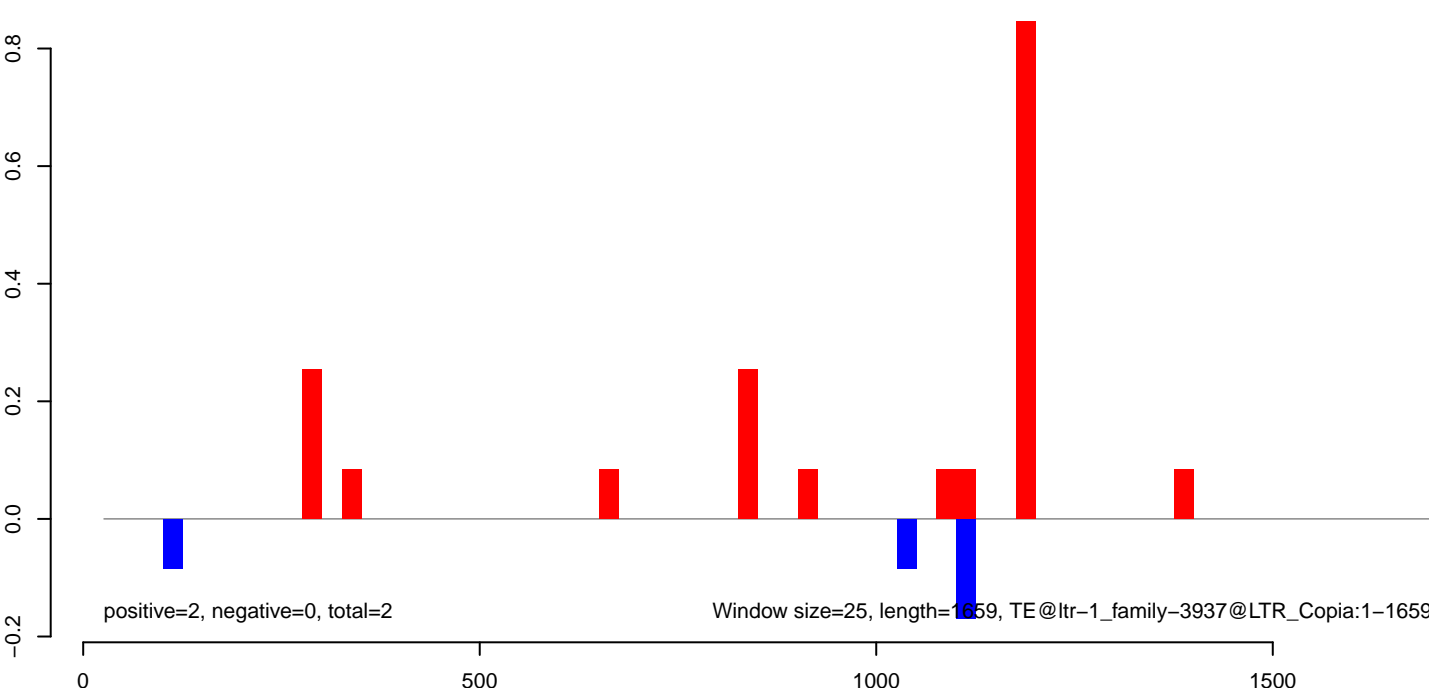
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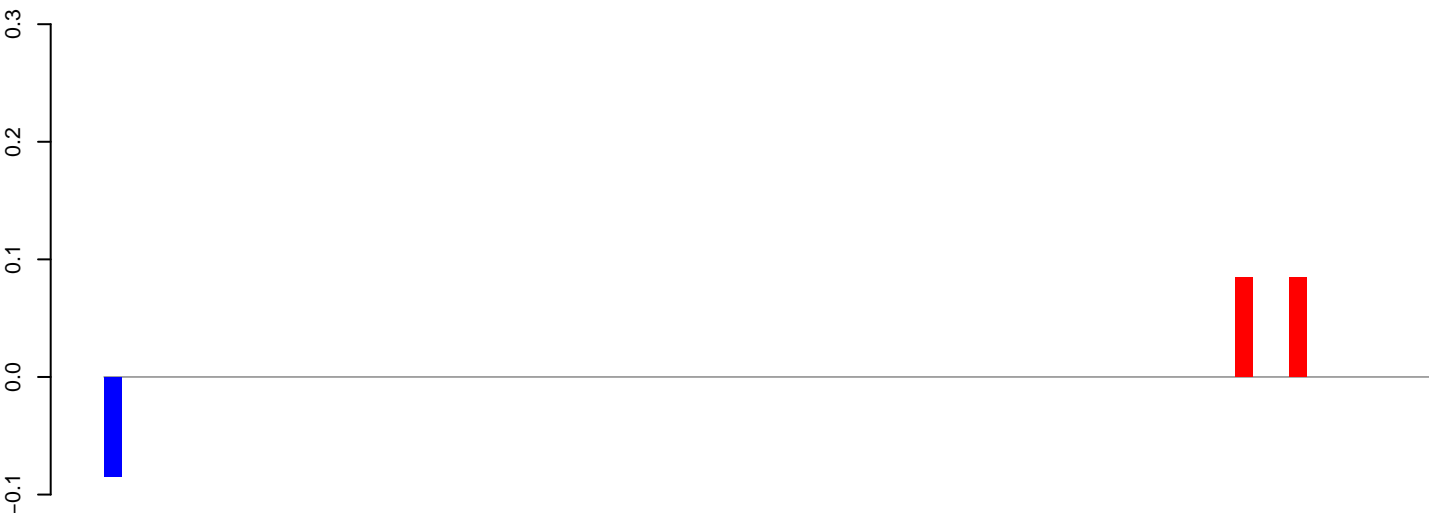
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

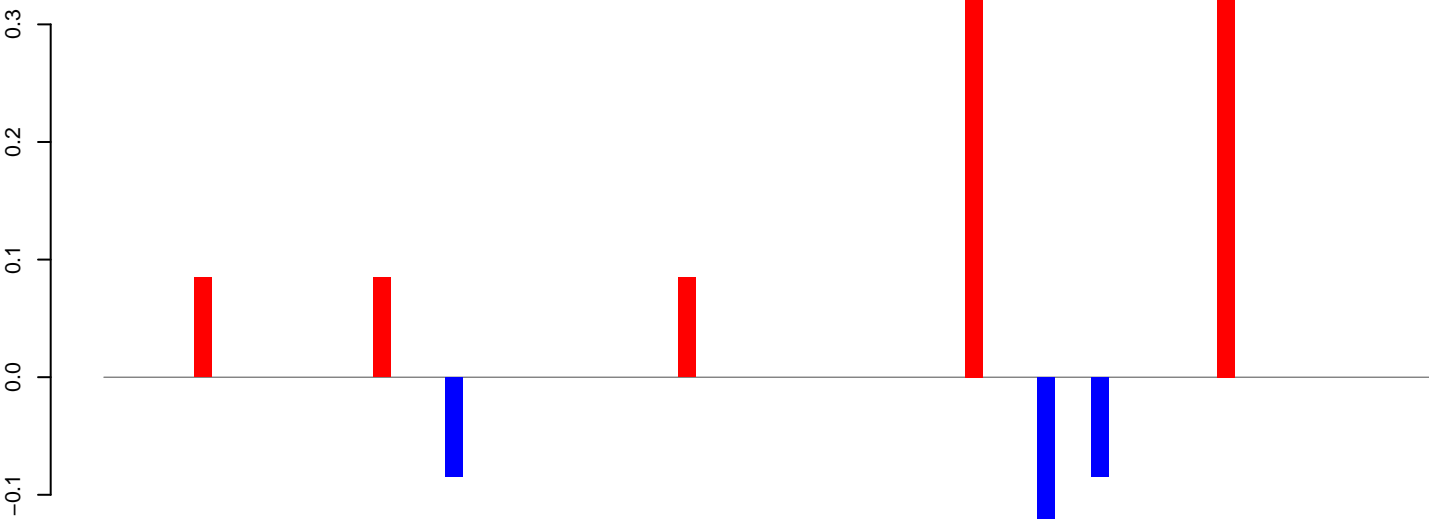


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



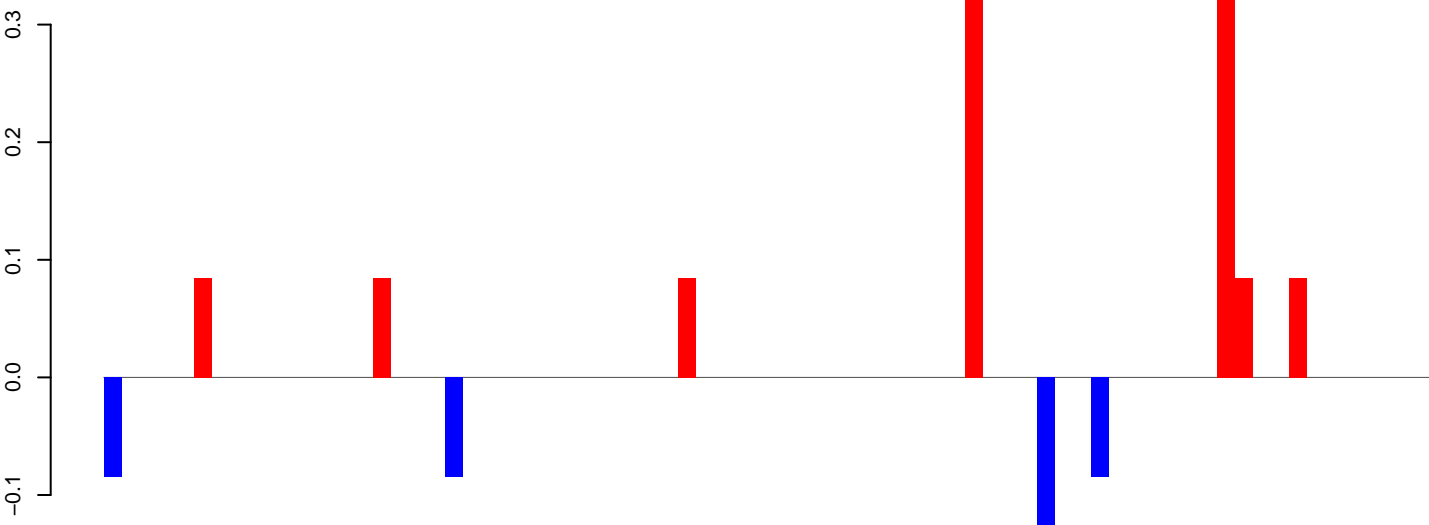
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

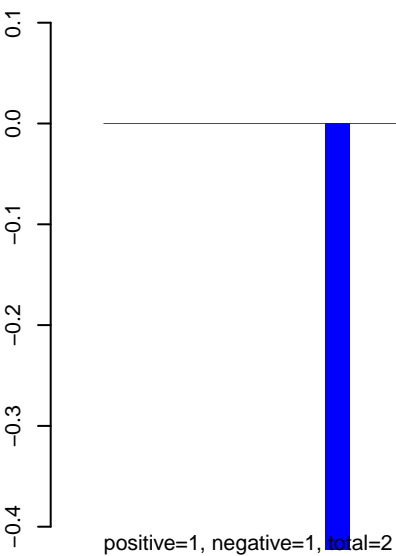
AeAlbo_FemaleMidgut_Denv2_JG.rep



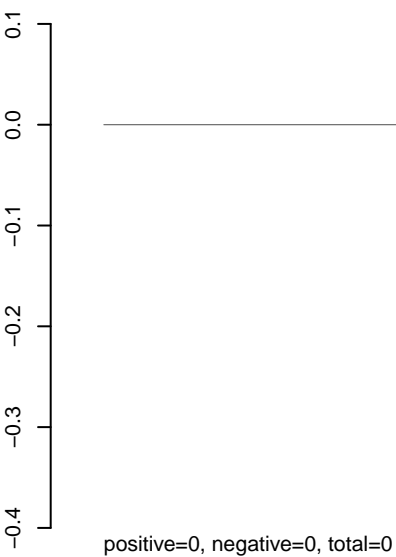
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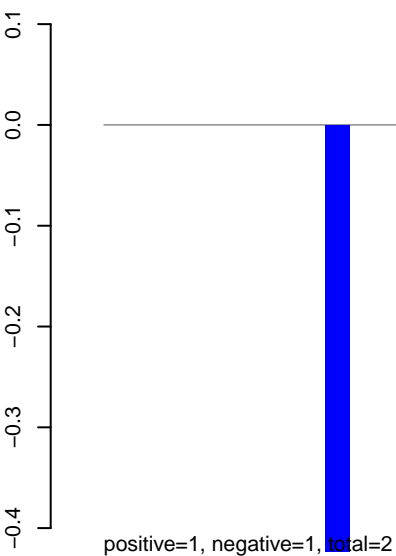
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

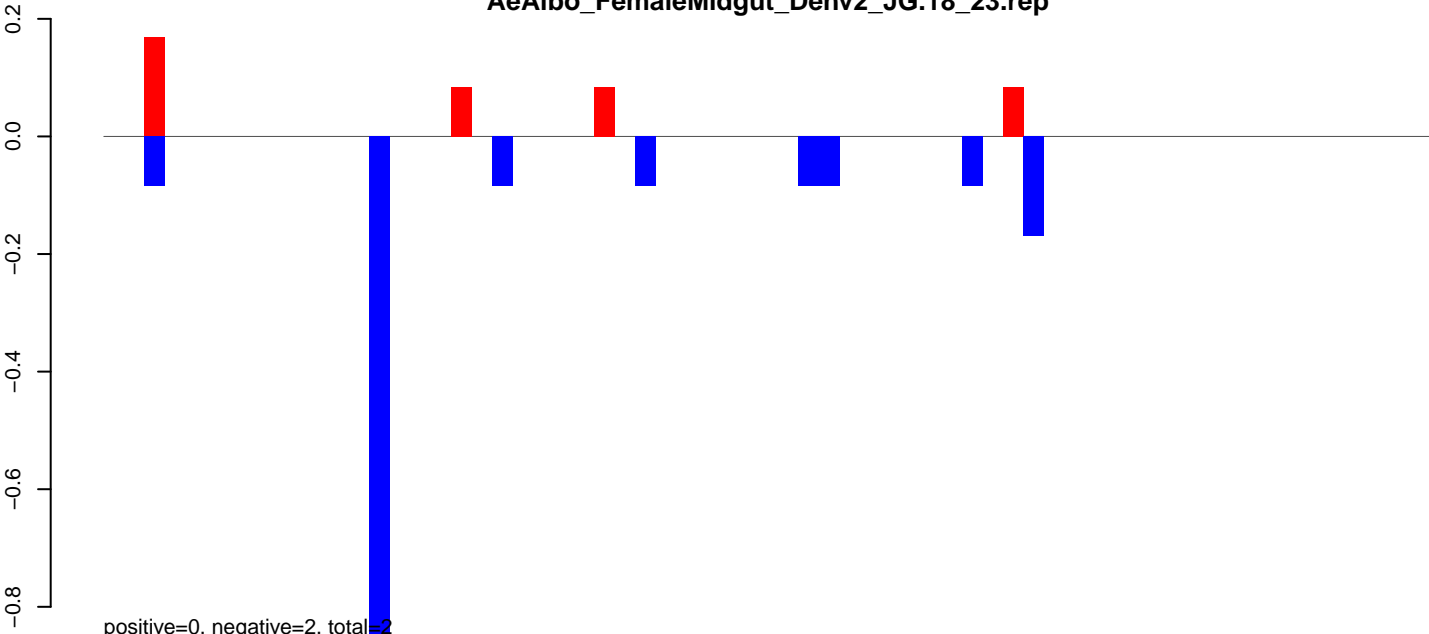


AeAlbo_FemaleMidgut_Denv2_JG.rep

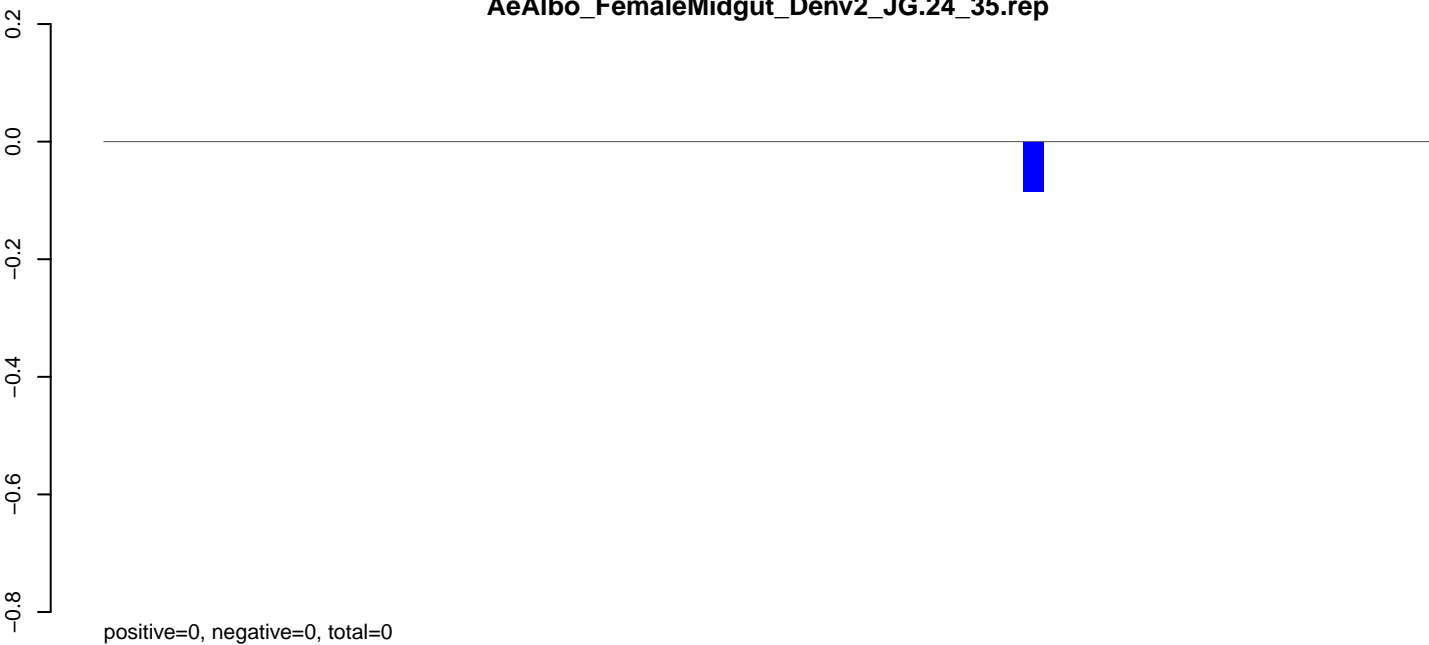


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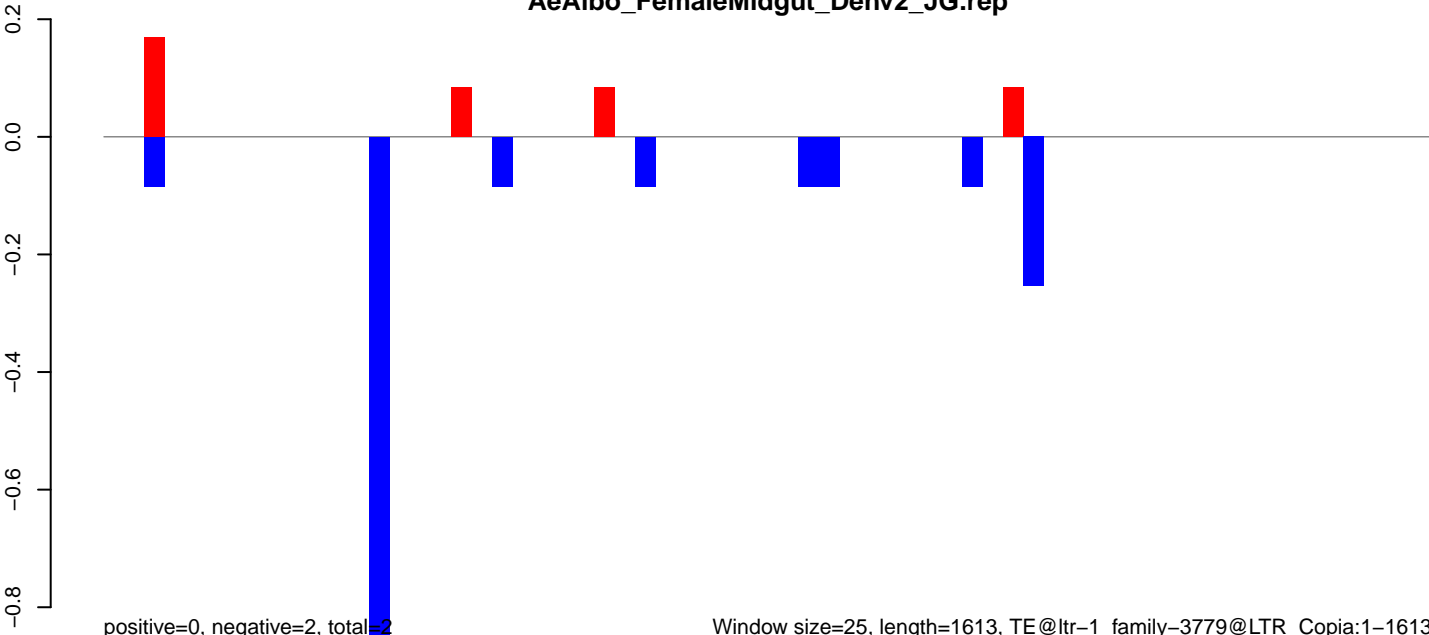
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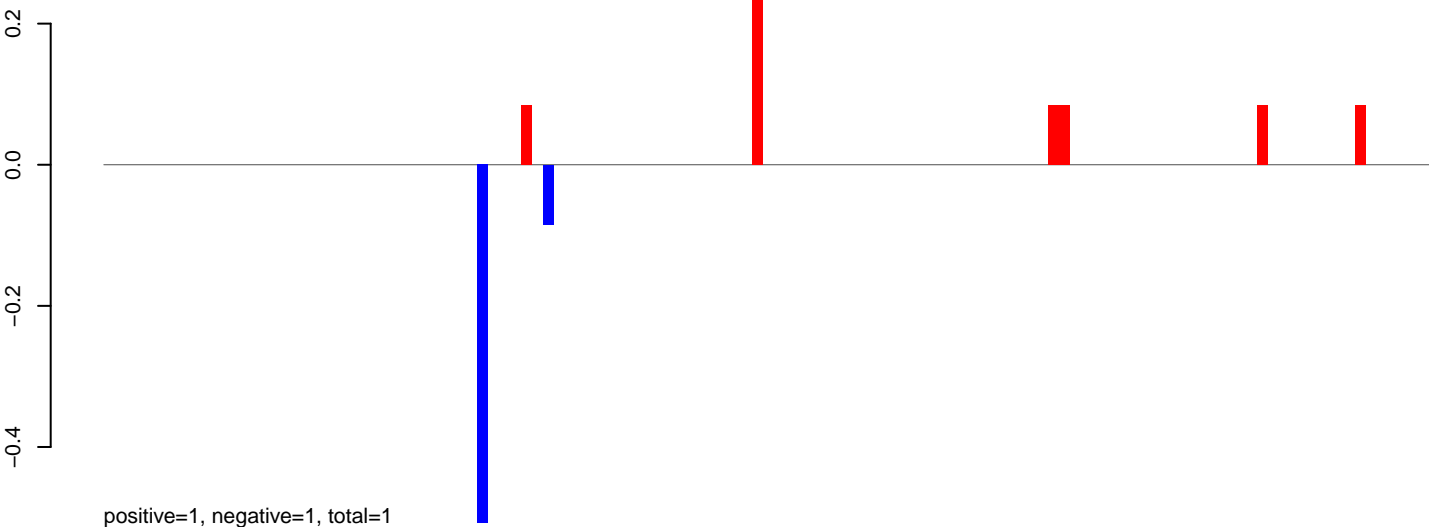
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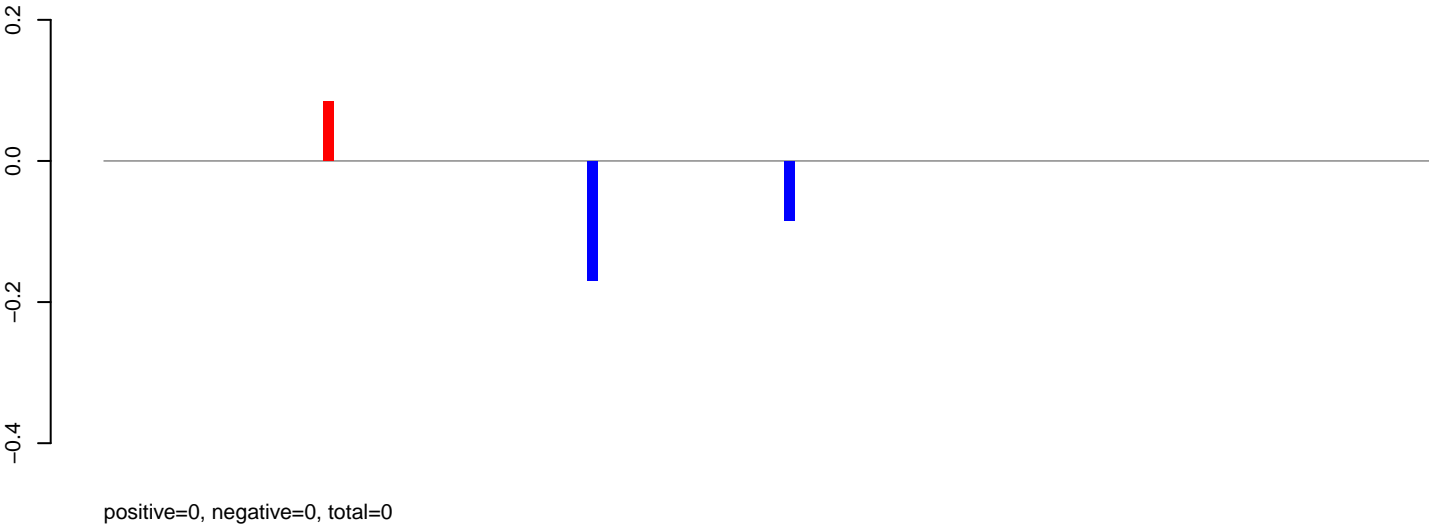
AeAlbo_FemaleMidgut_Denv2_JG.rep



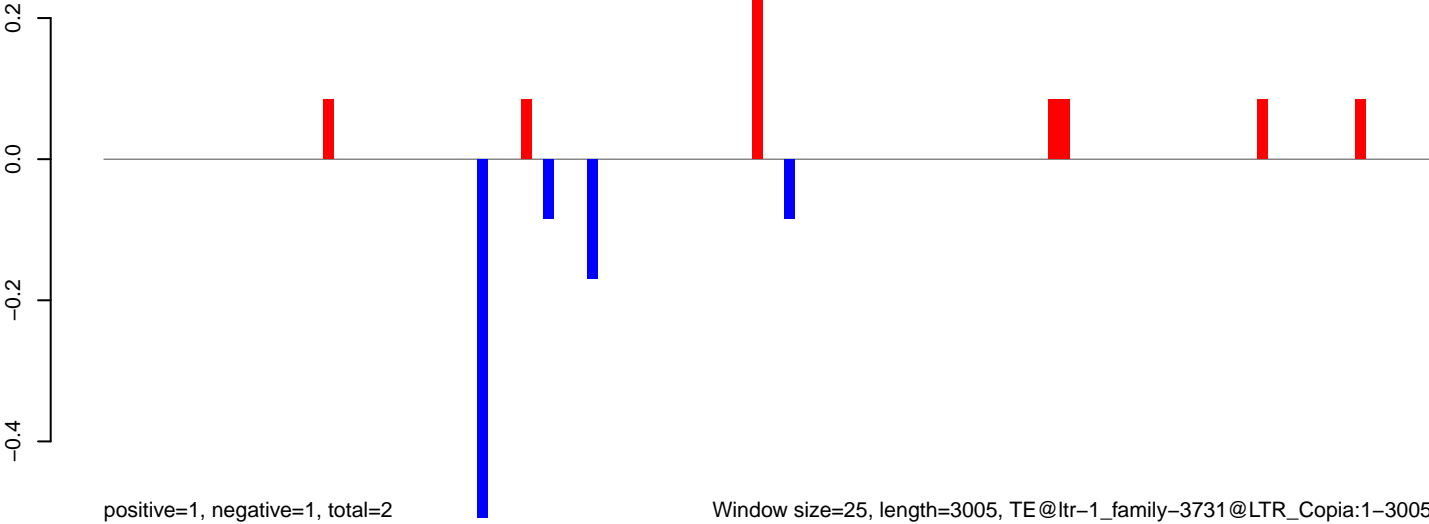
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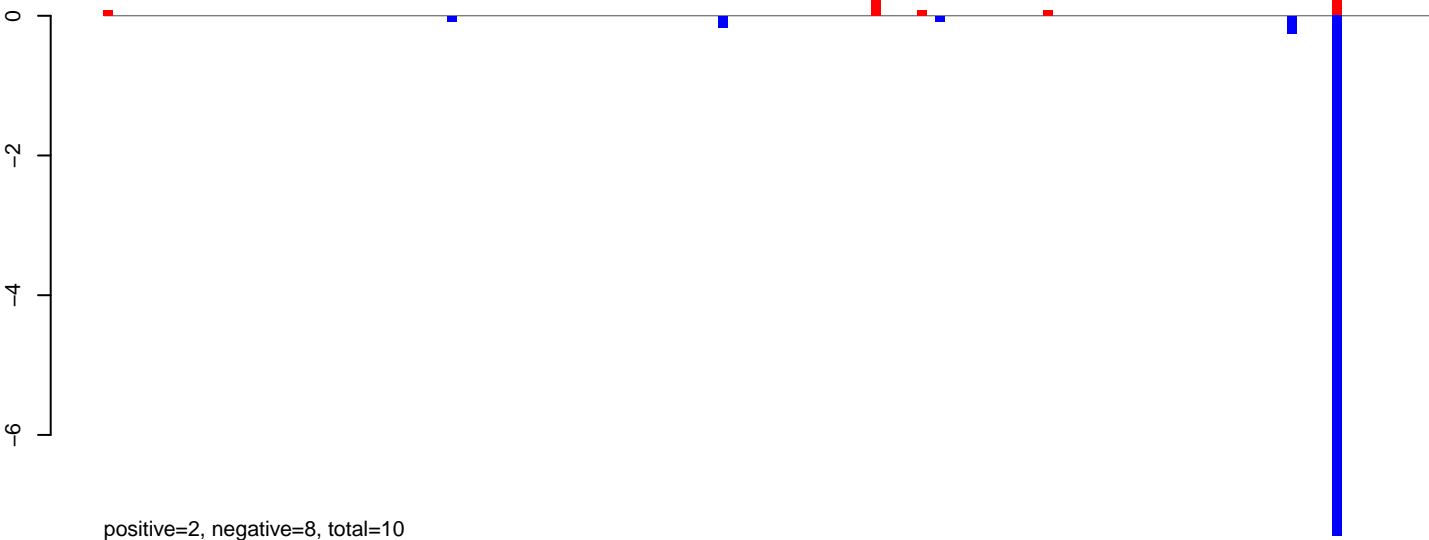
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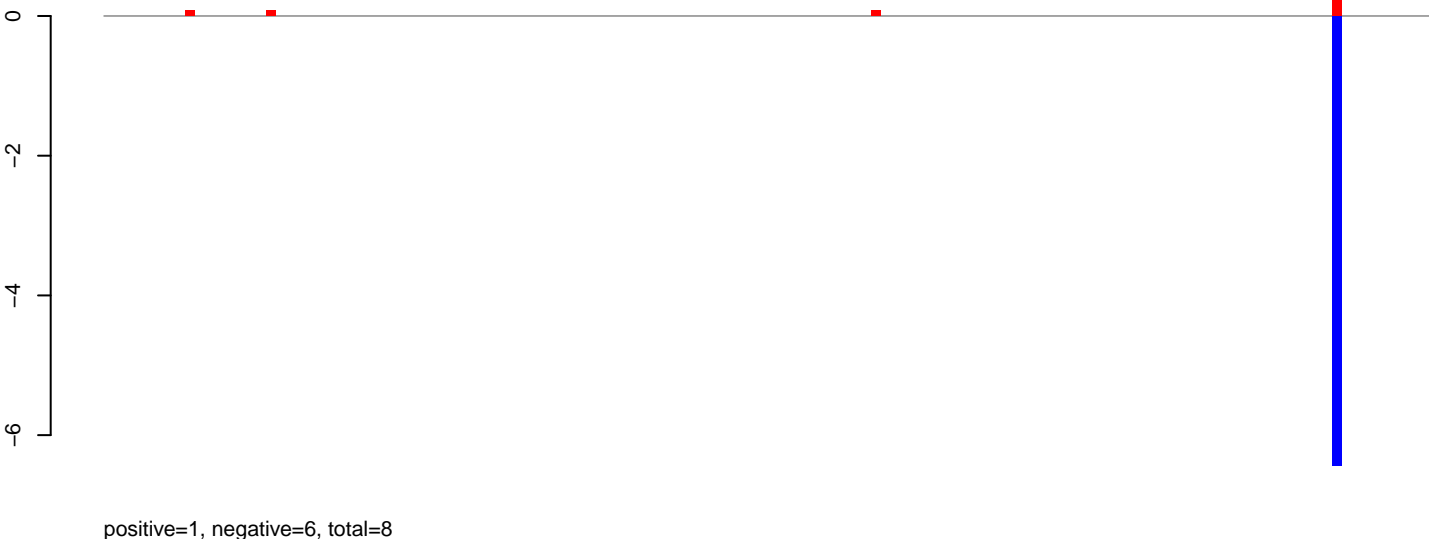
AeAlbo_FemaleMidgut_Denv2_JG.rep



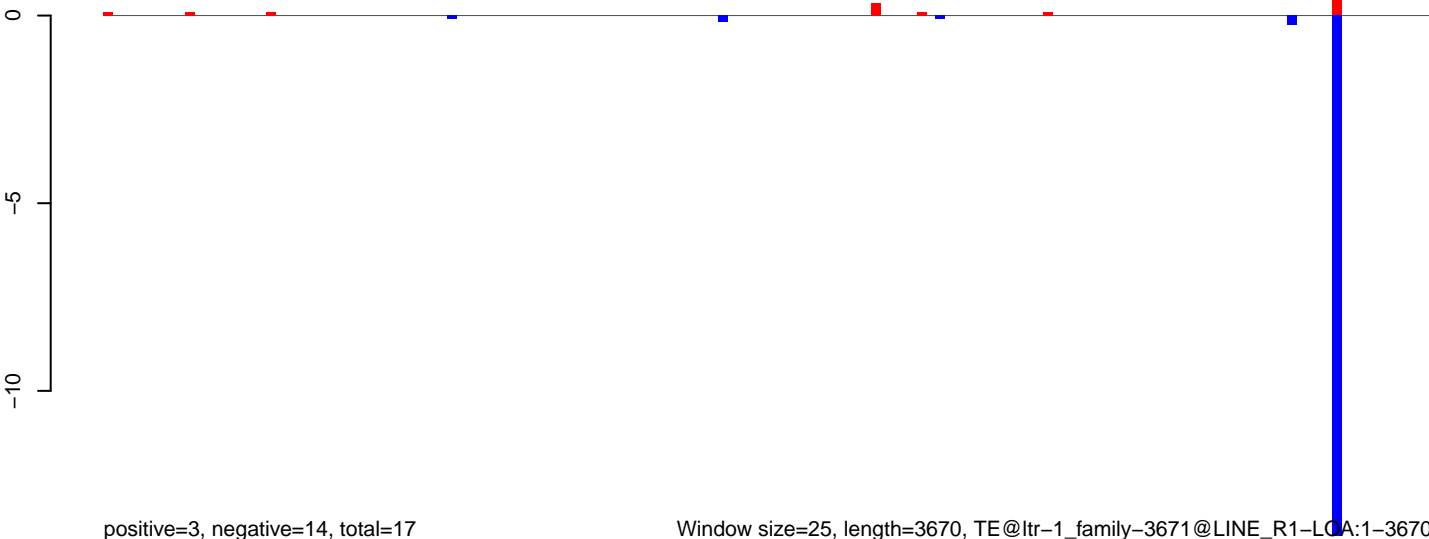
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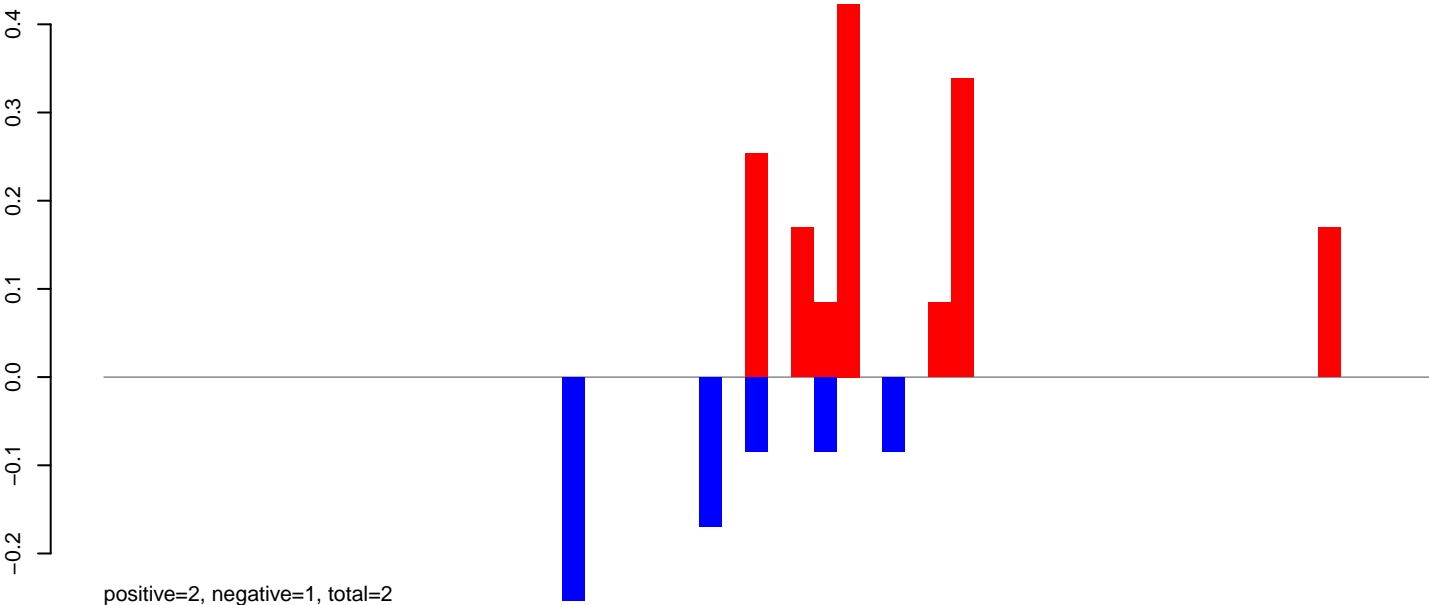
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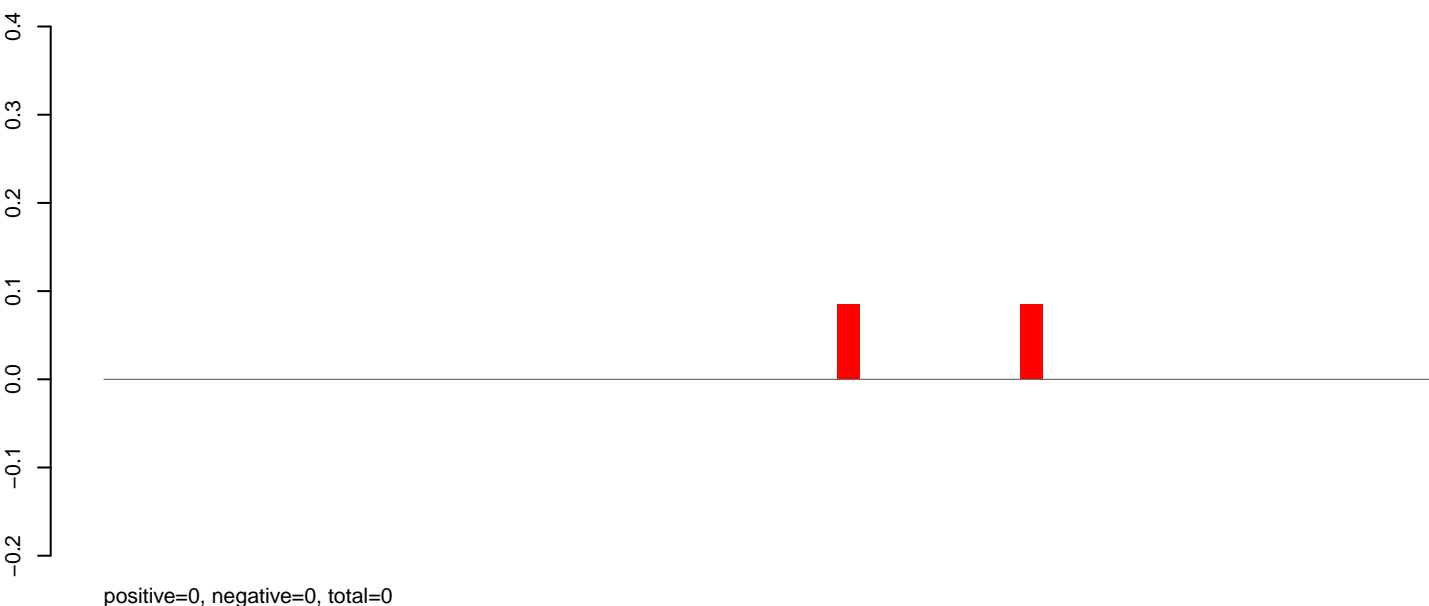
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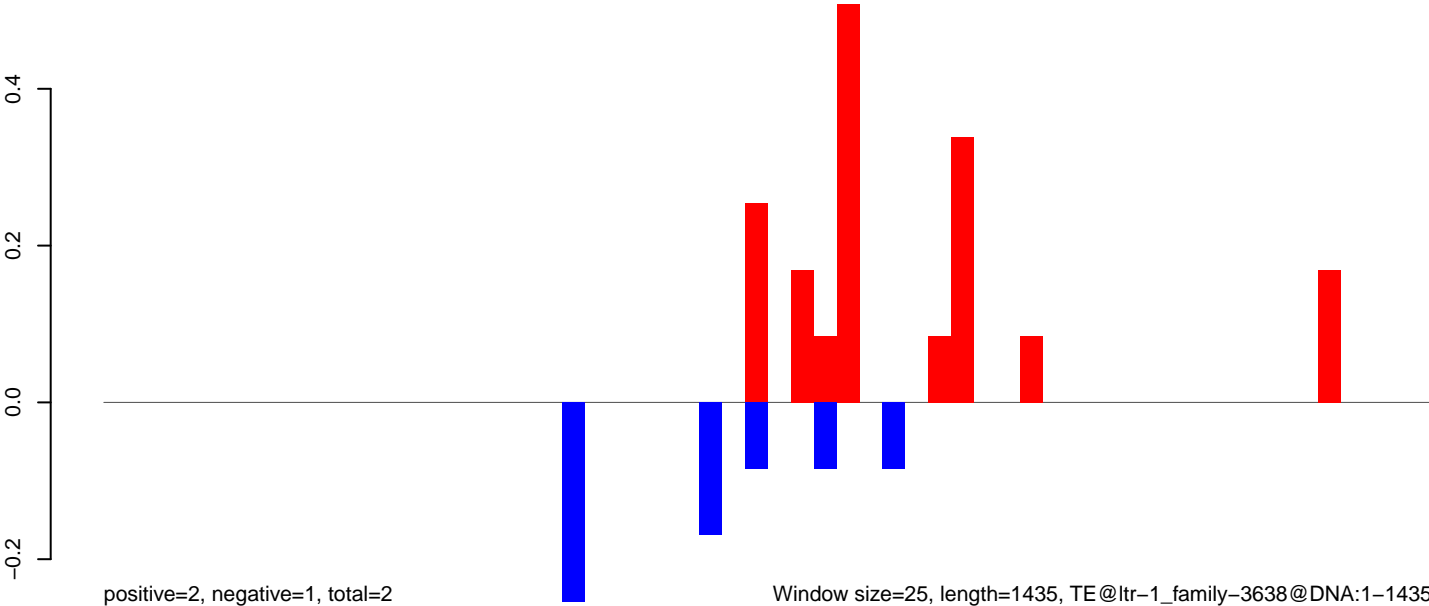
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

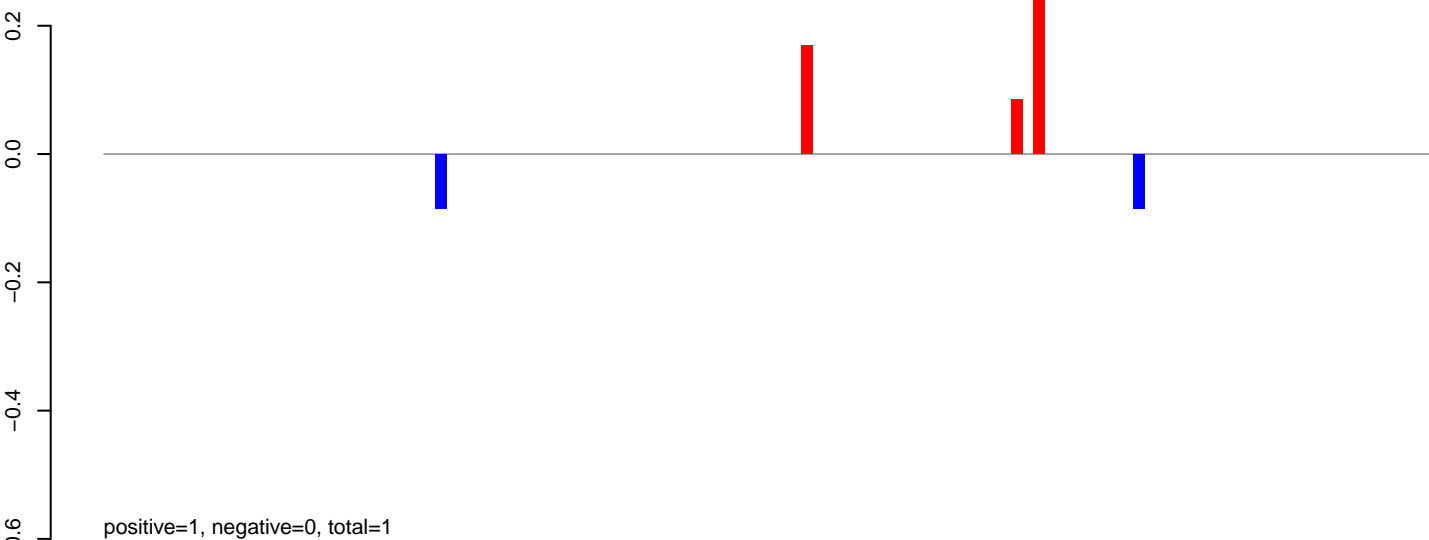


AeAlbo_FemaleMidgut_Denv2_JG.rep

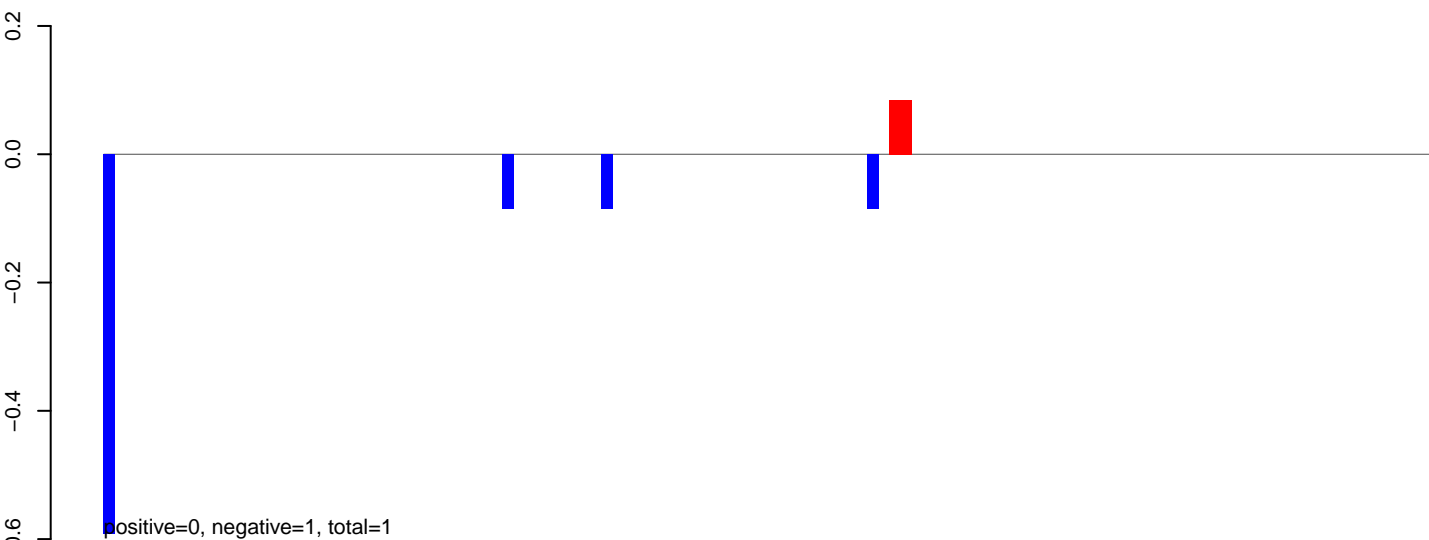


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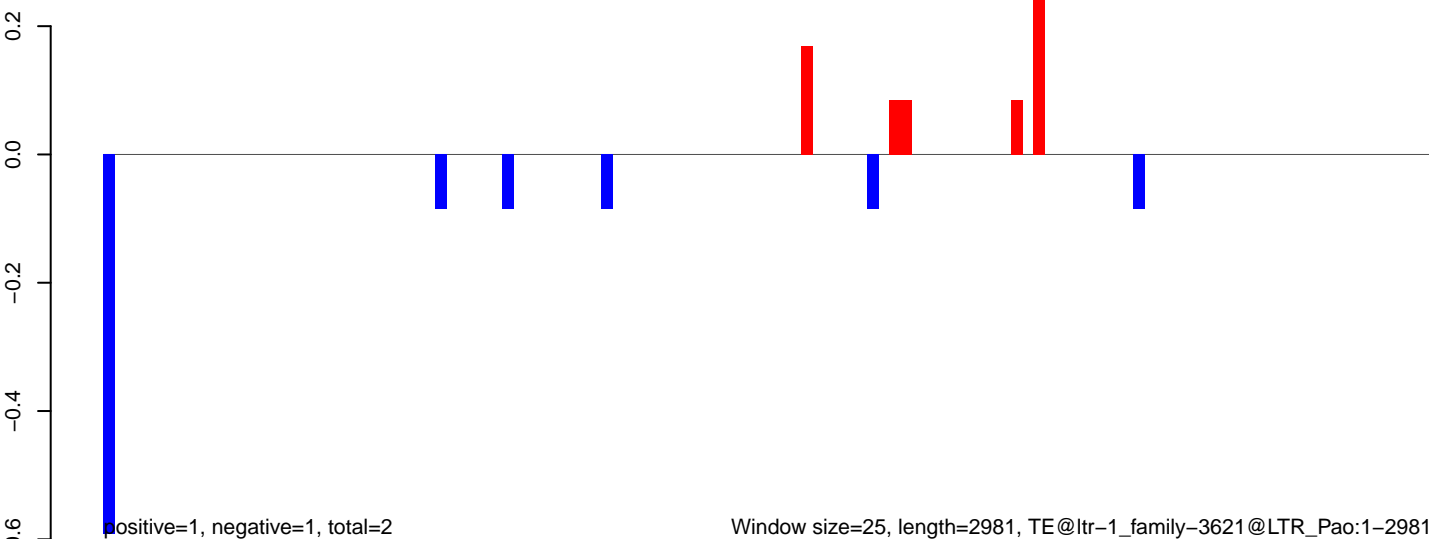
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

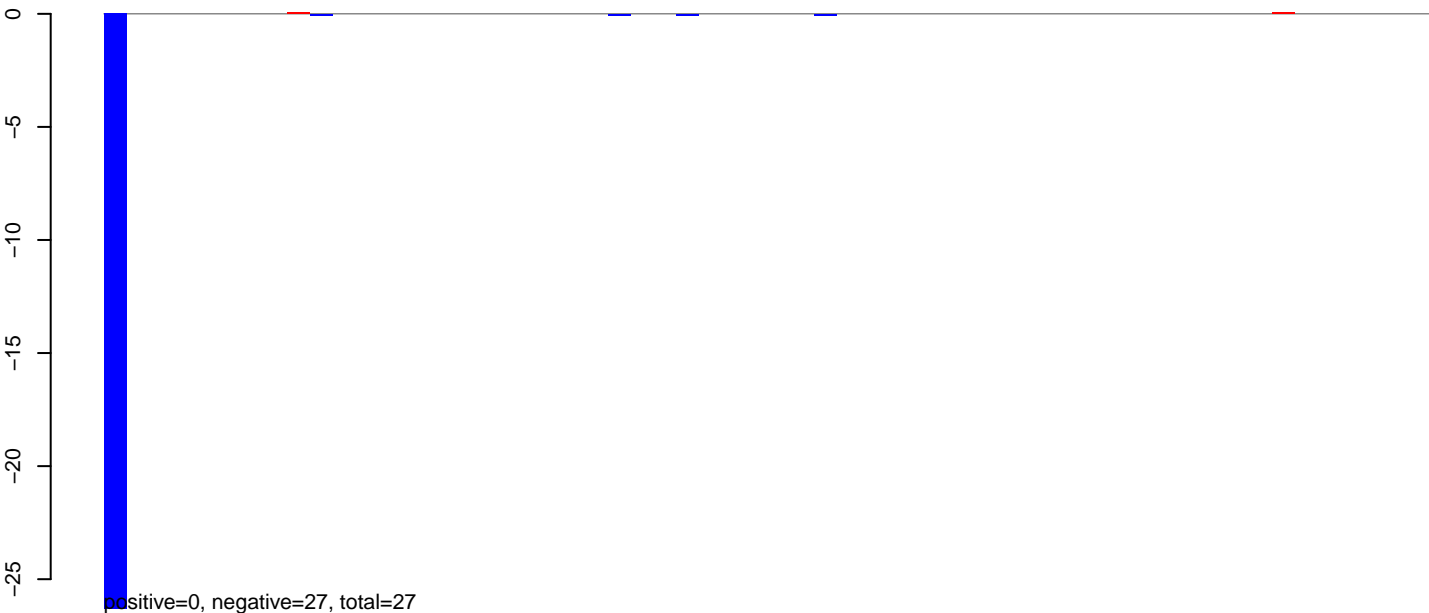


AeAlbo_FemaleMidgut_Denv2_JG.rep

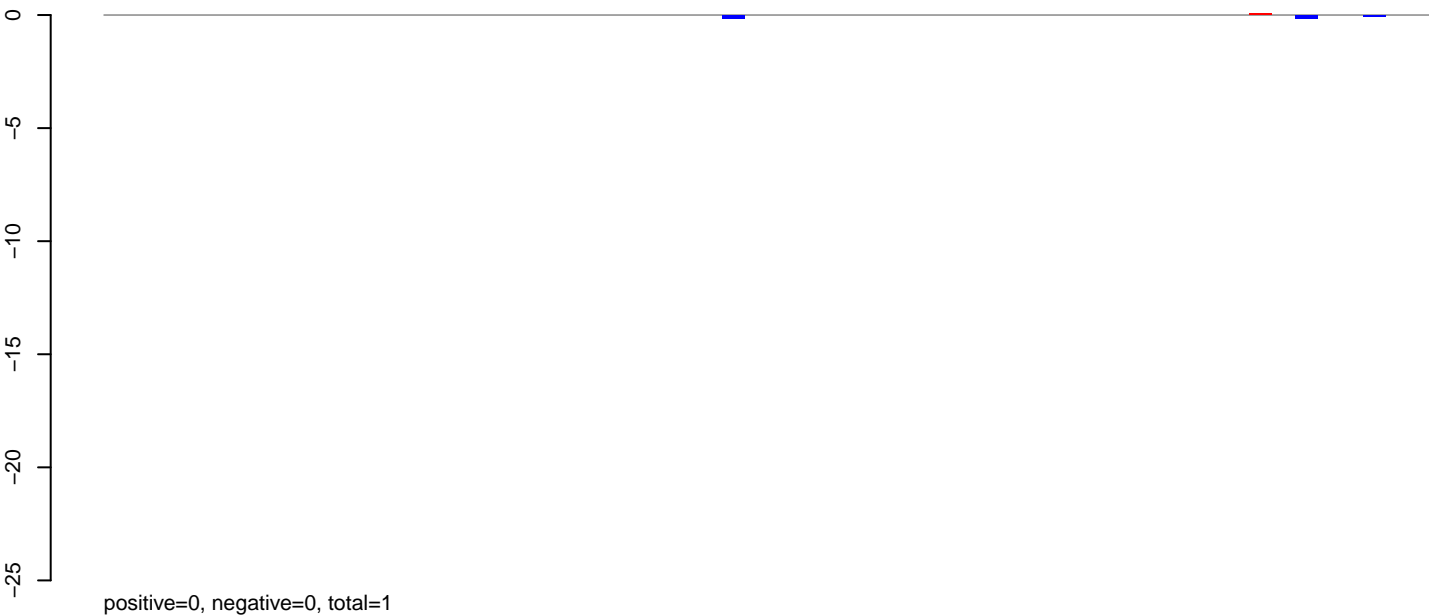


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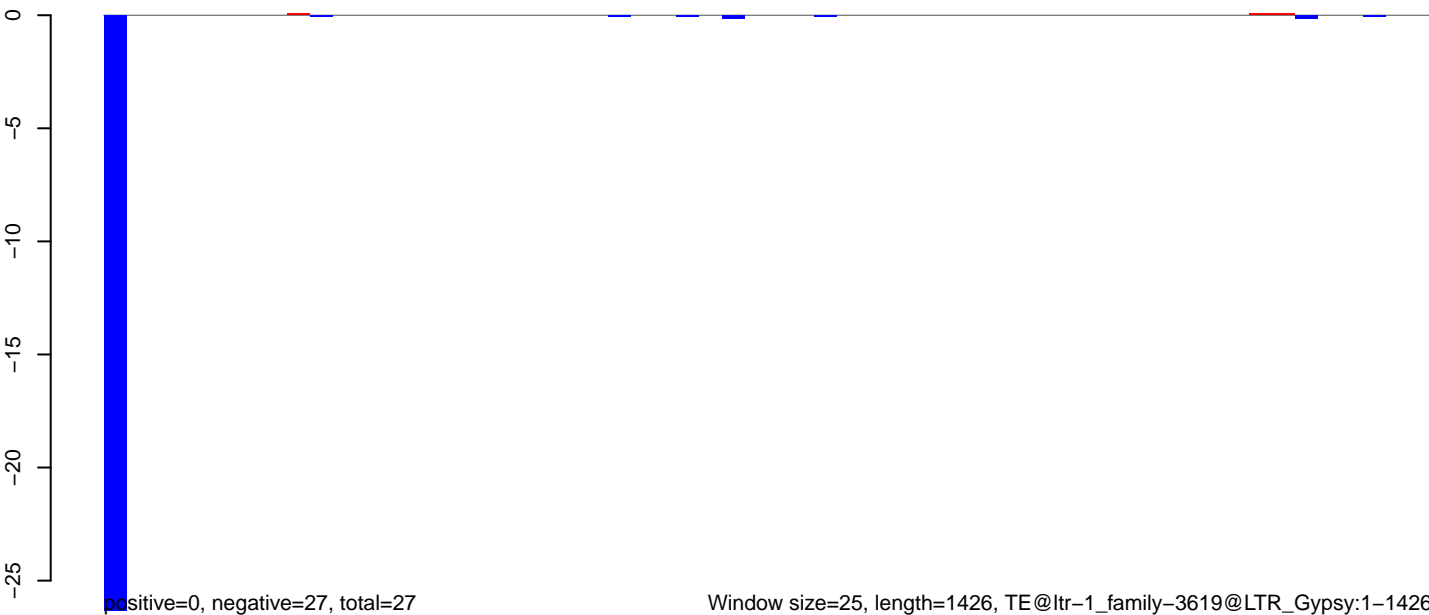
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



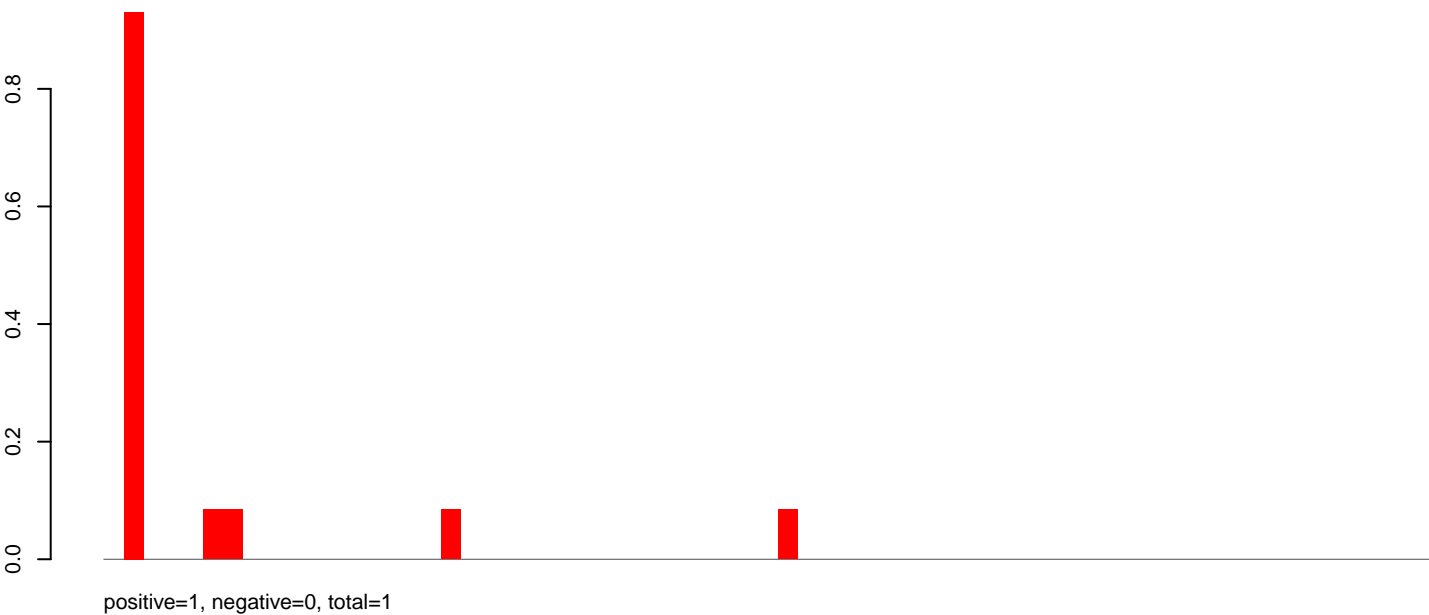
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



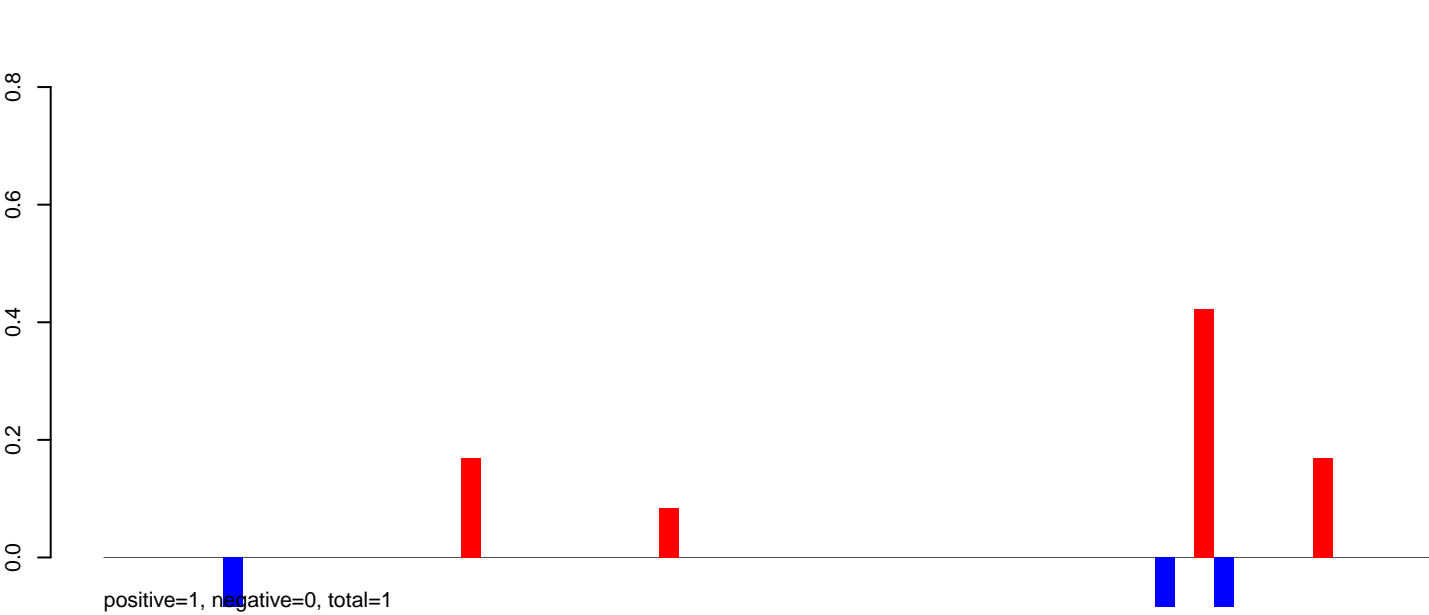
AeAlbo_FemaleMidgut_Denv2_JG.rep



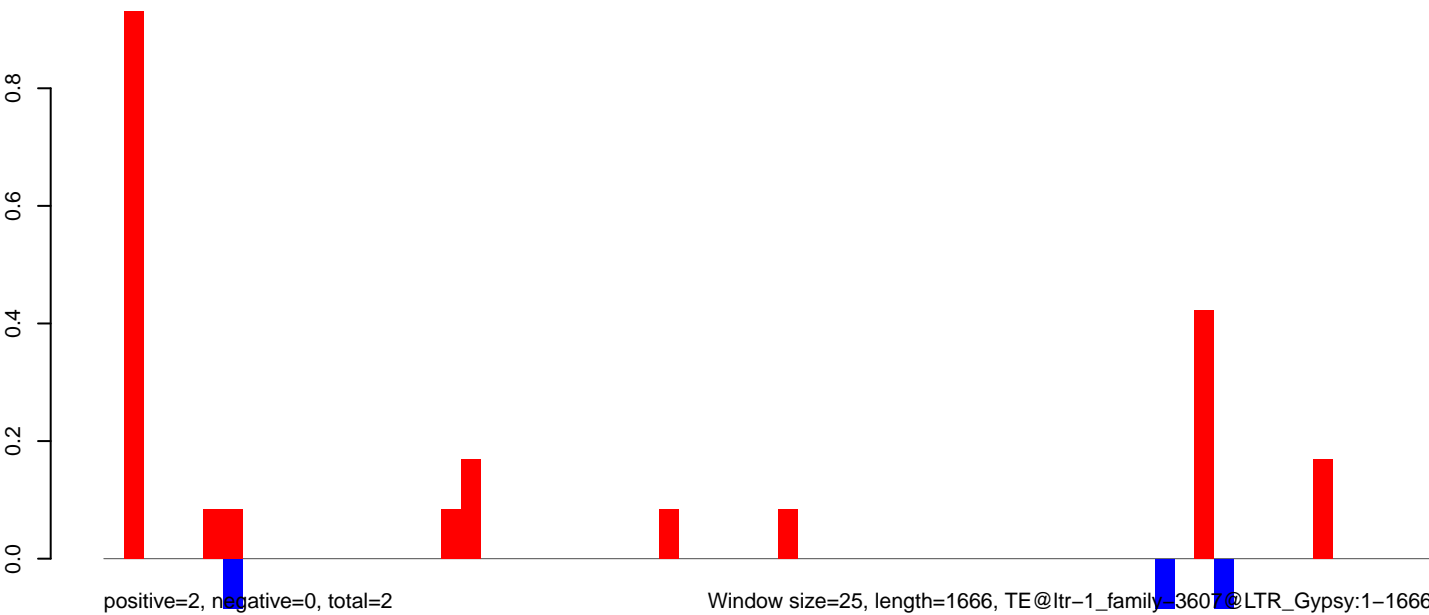
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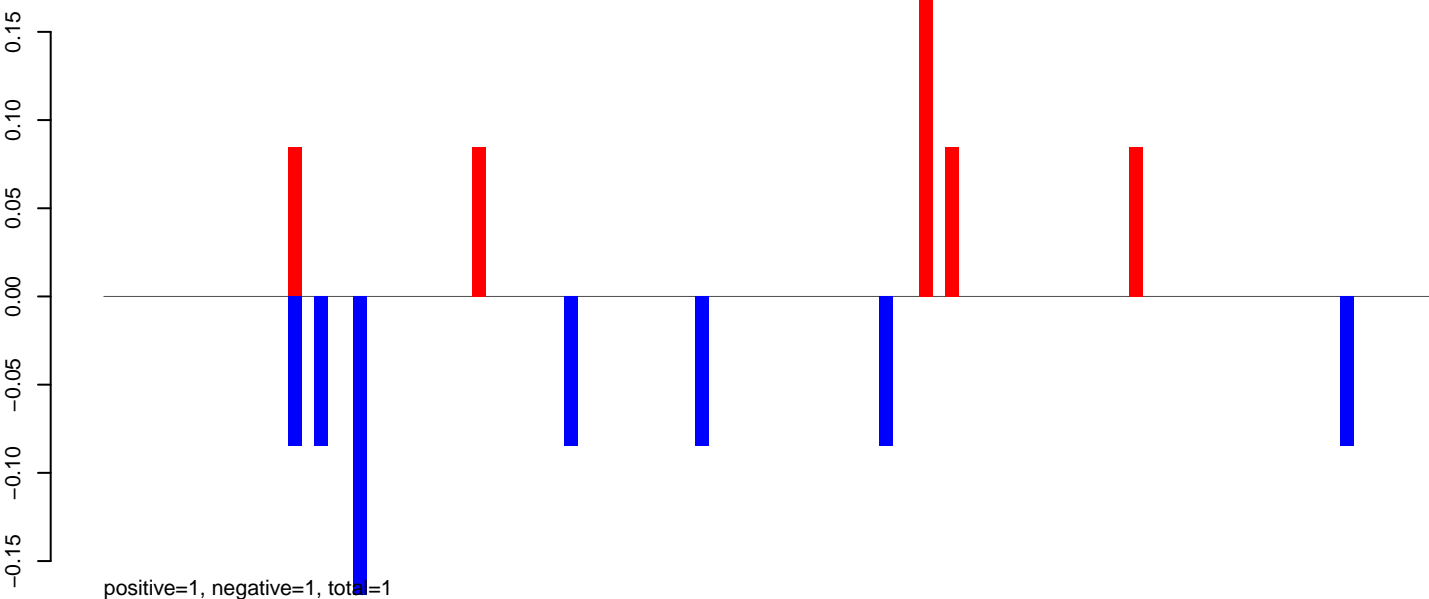
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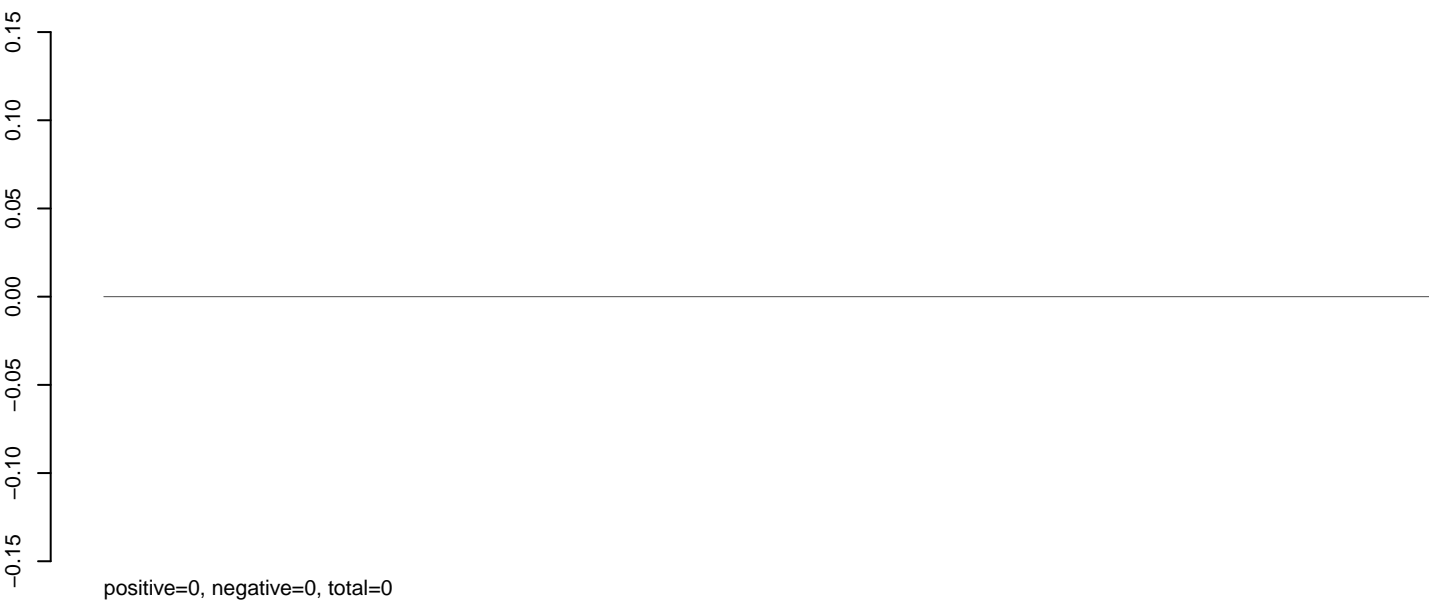
AeAlbo_FemaleMidgut_Denv2_JG.rep



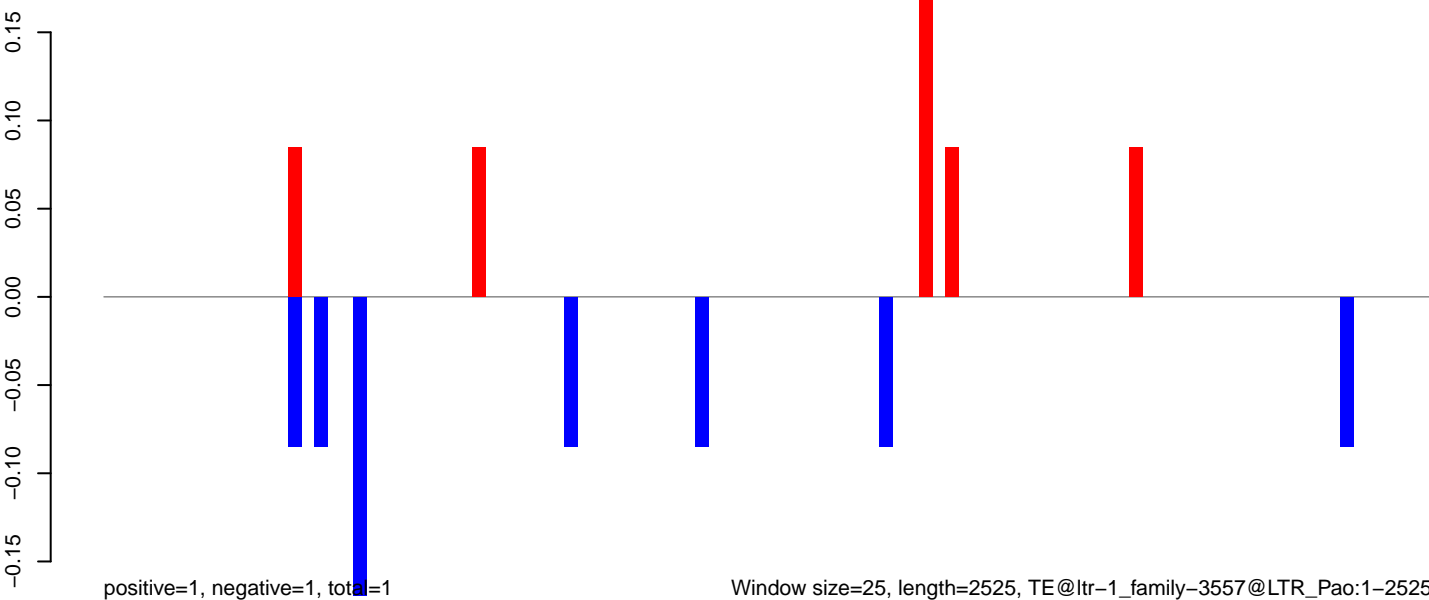
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



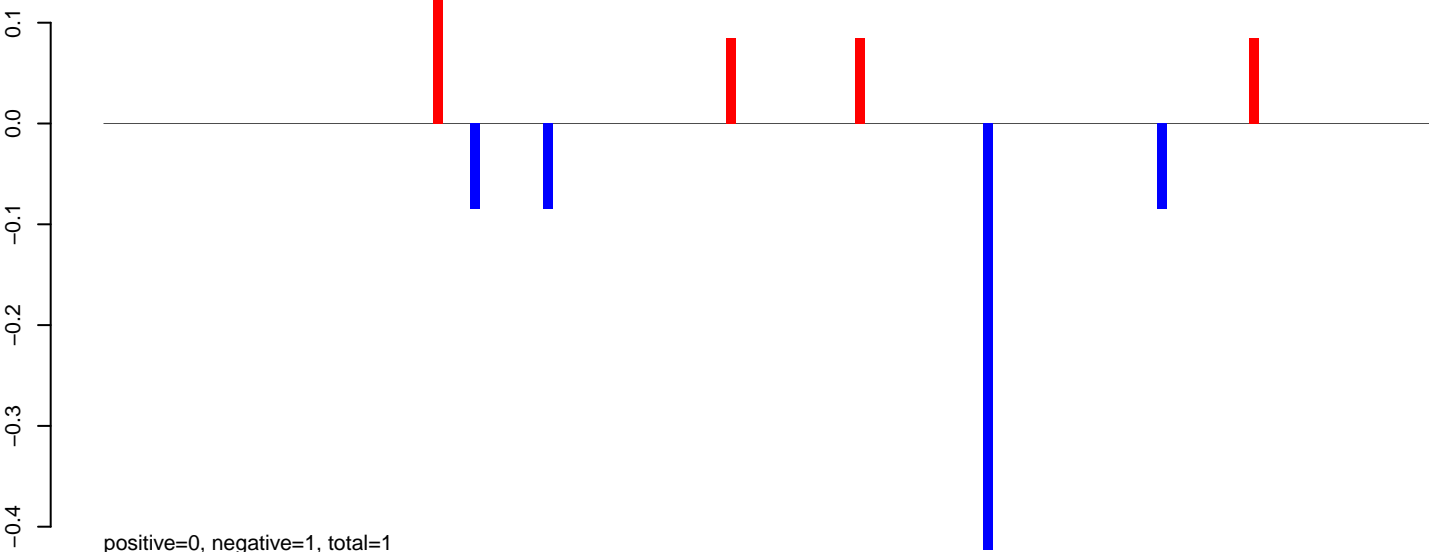
AeAlbo_FemaleMidgut_Denv2_JG.rep



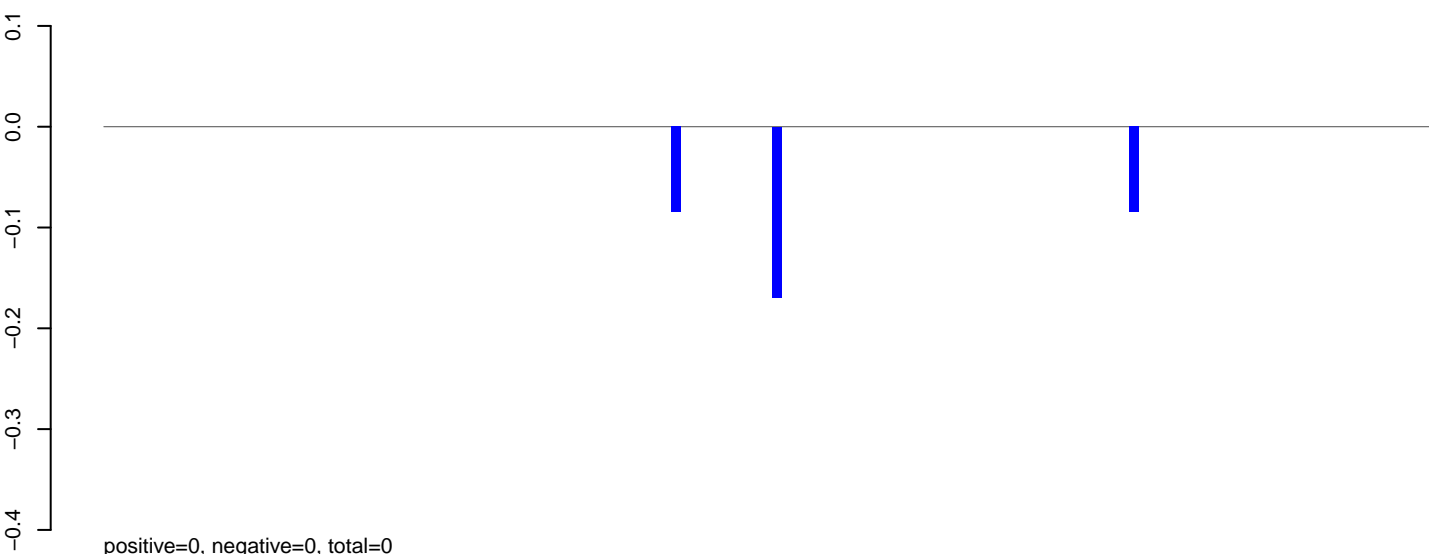
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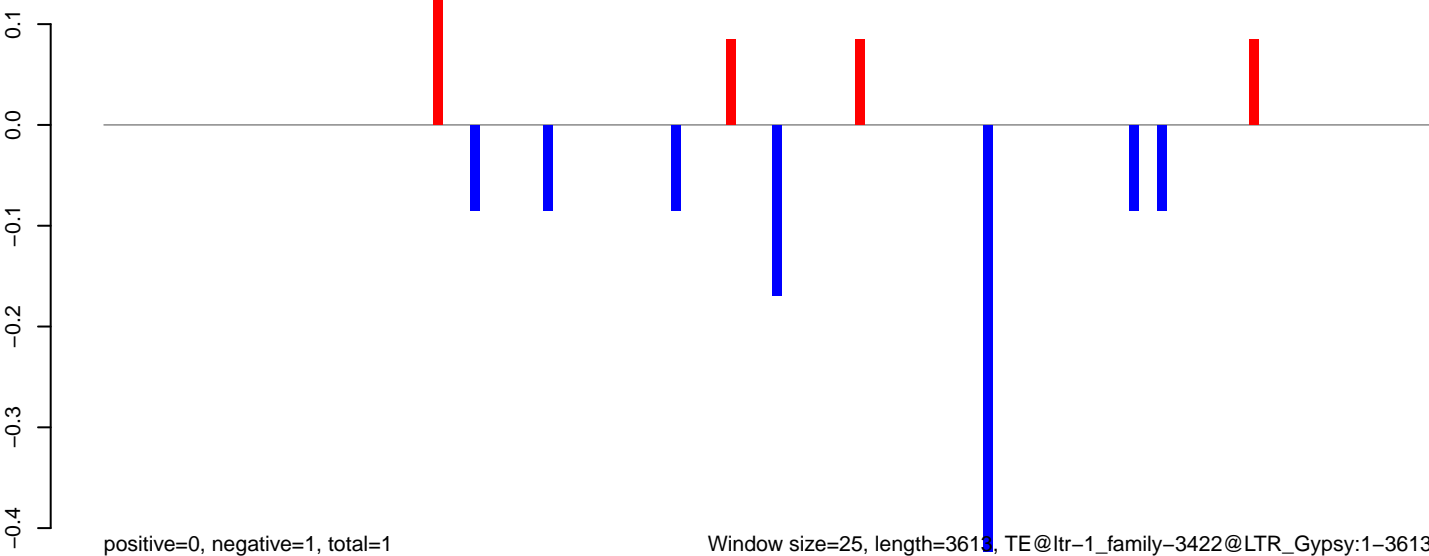
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



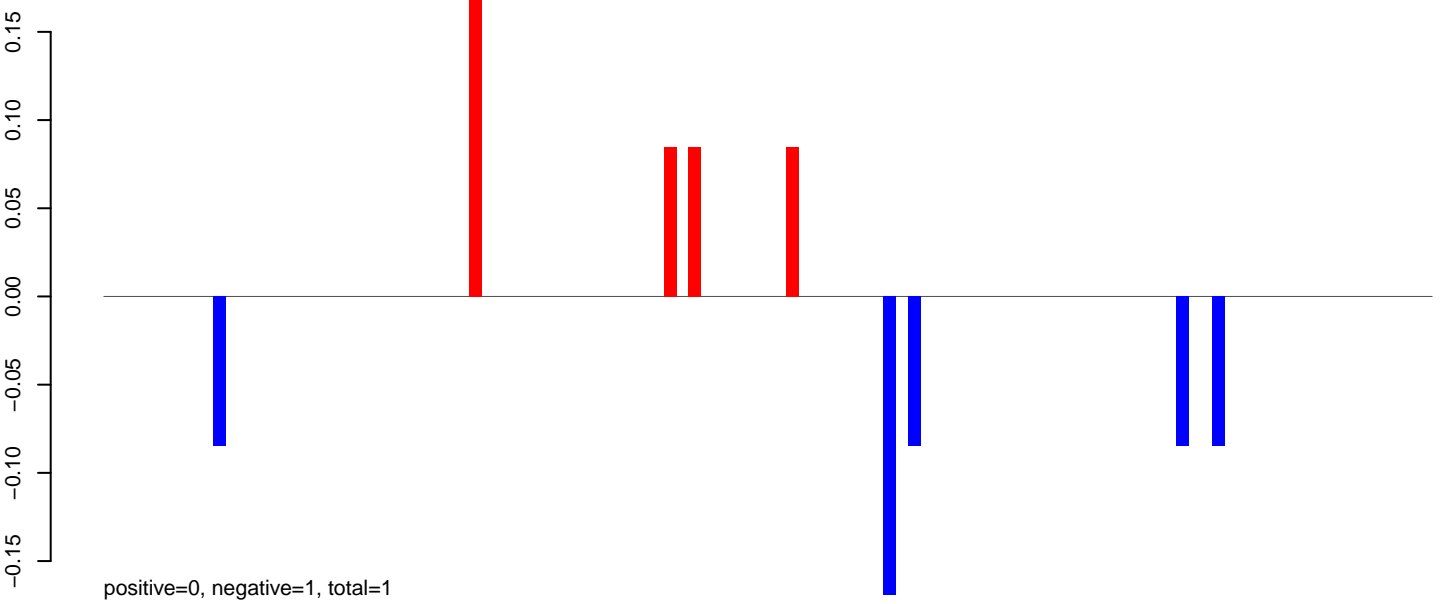
AeAlbo_FemaleMidgut_Denv2_JG.rep



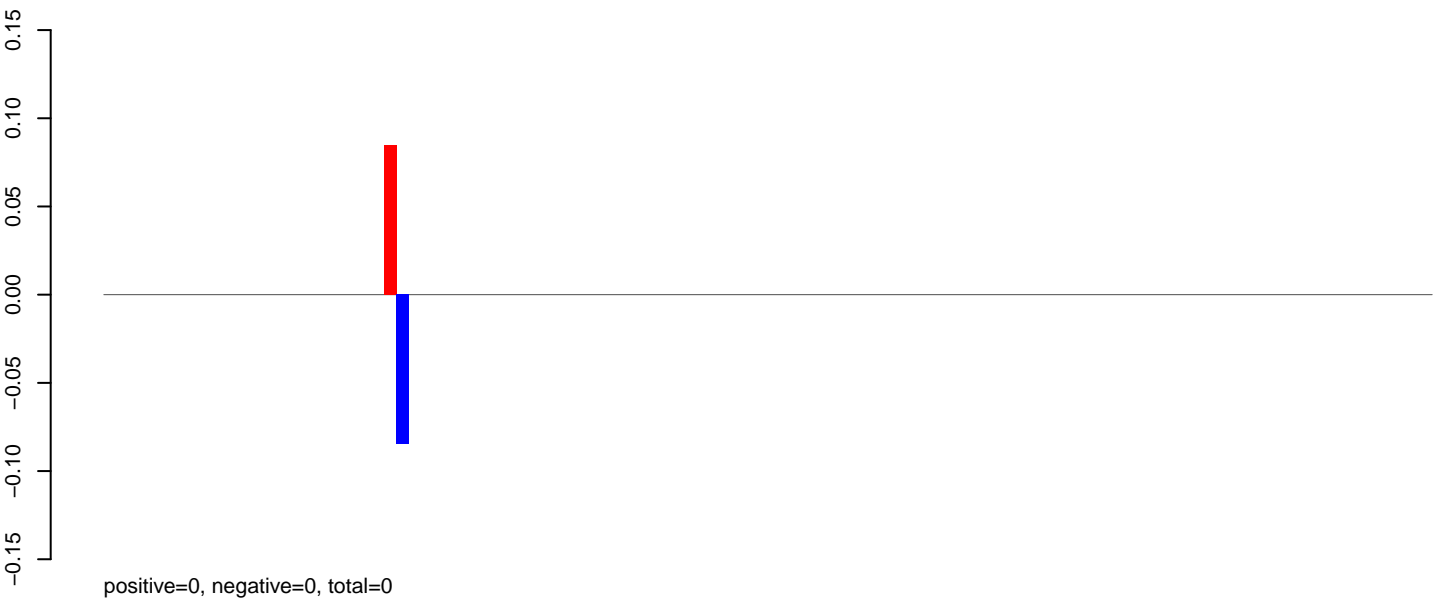
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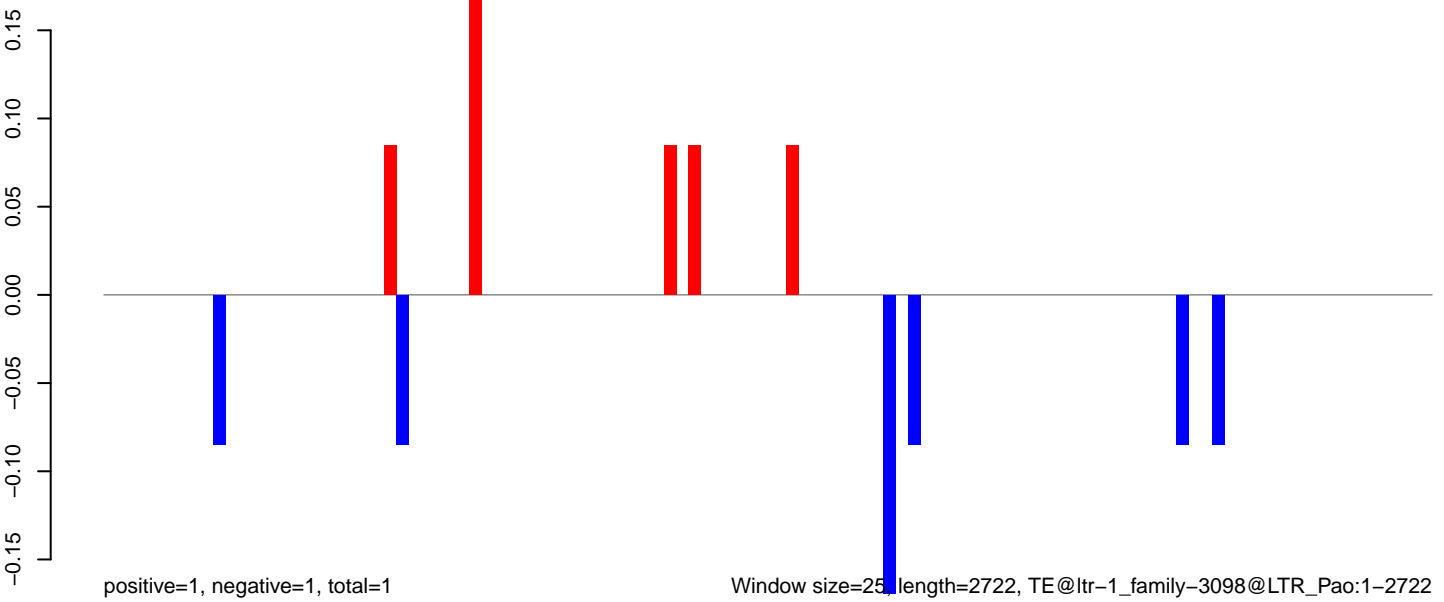
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



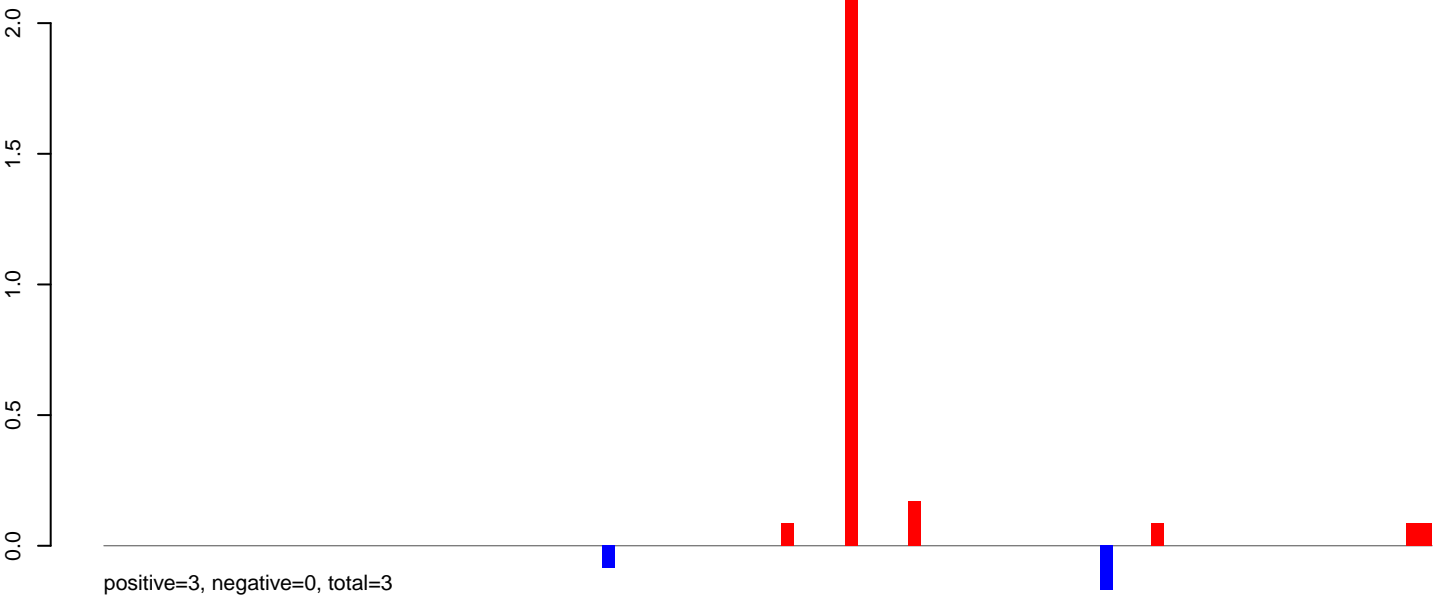
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



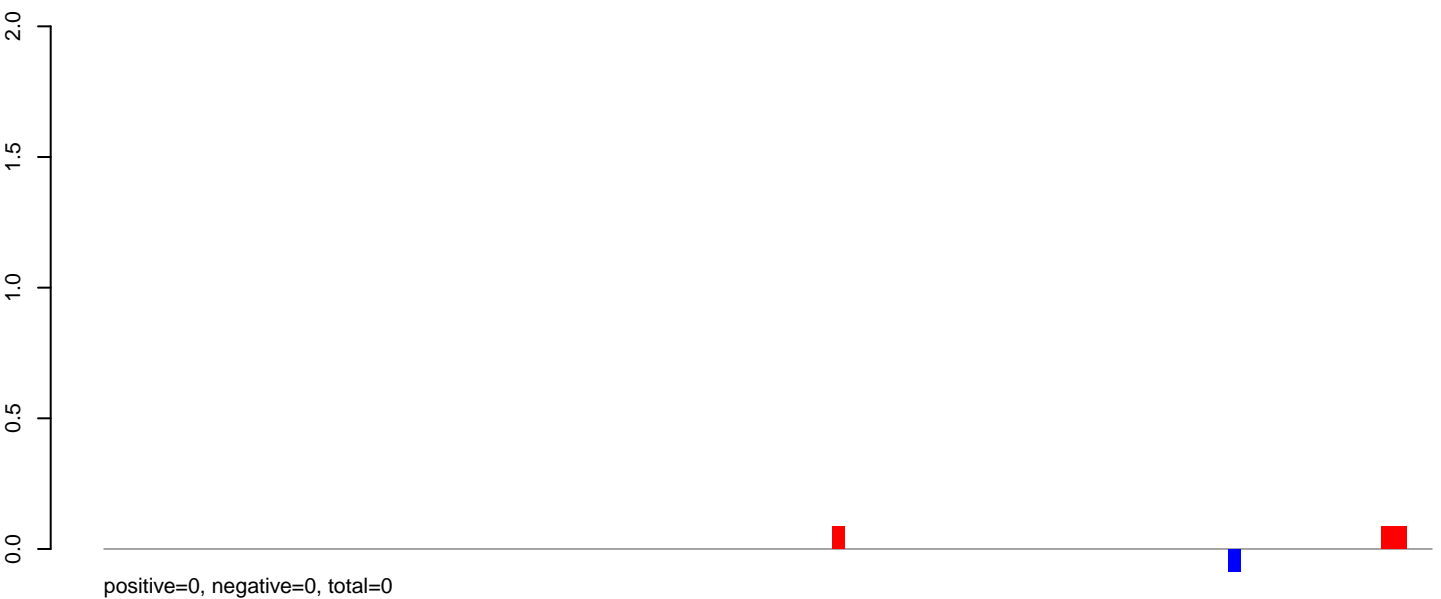
AeAlbo_FemaleMidgut_Denv2_JG.rep



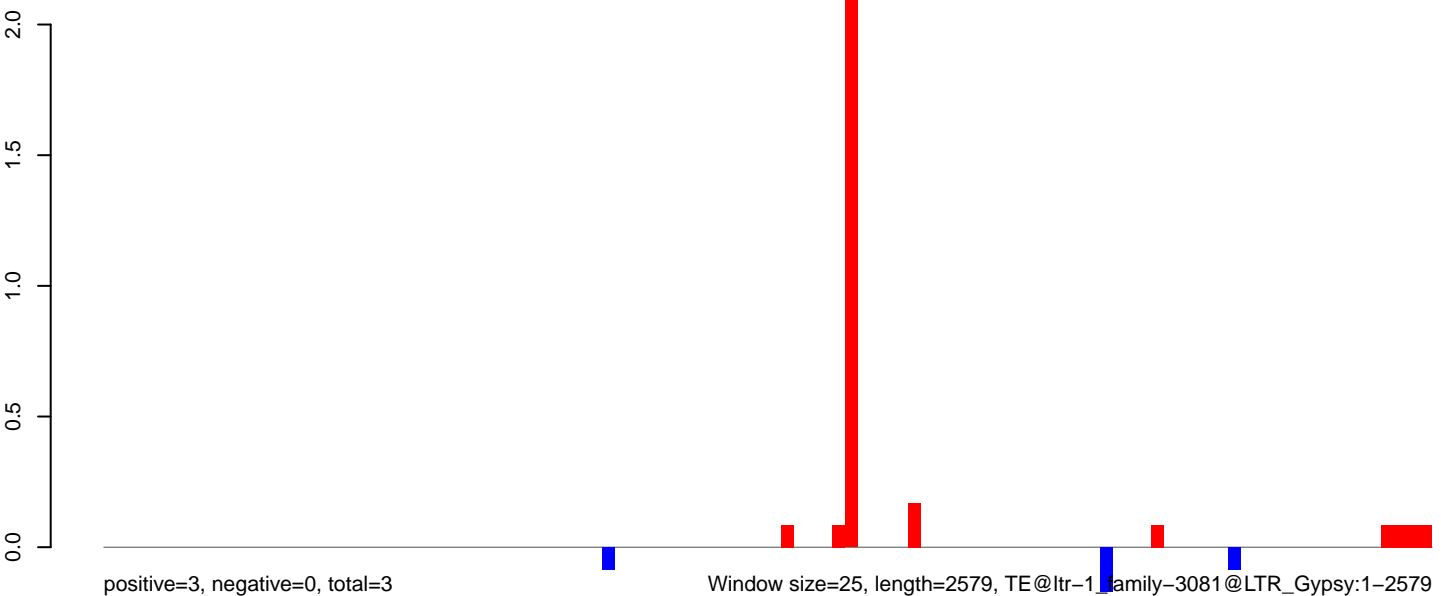
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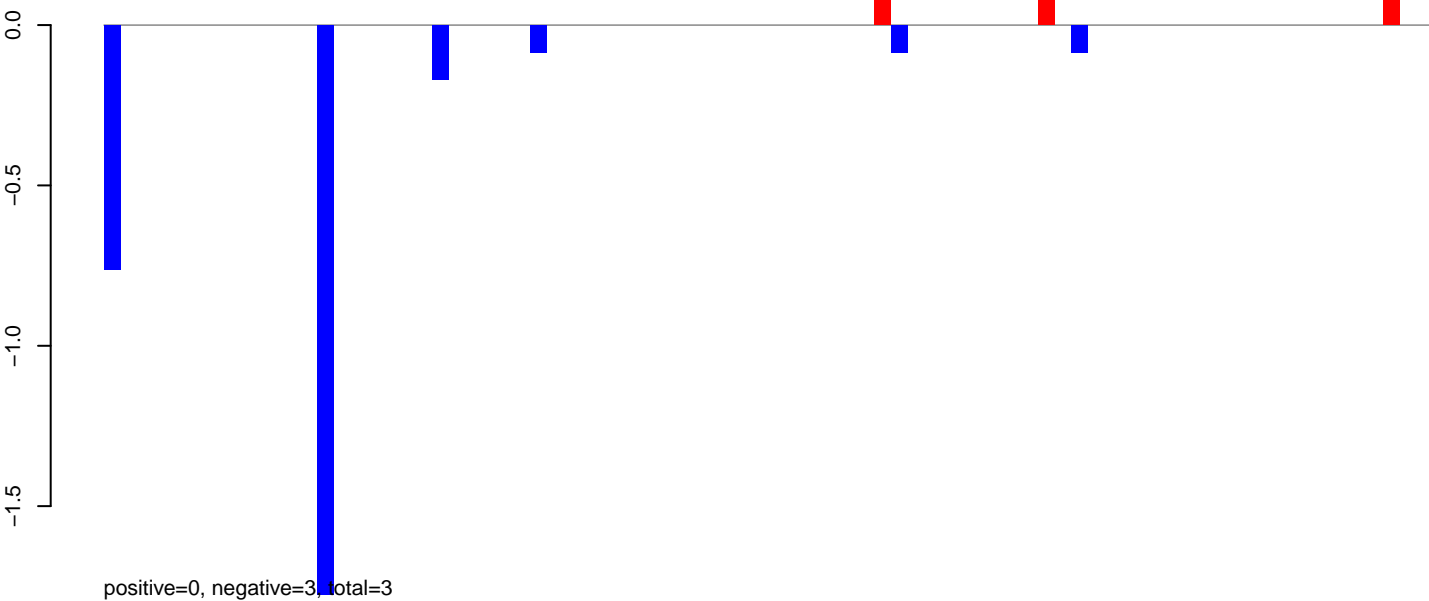
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



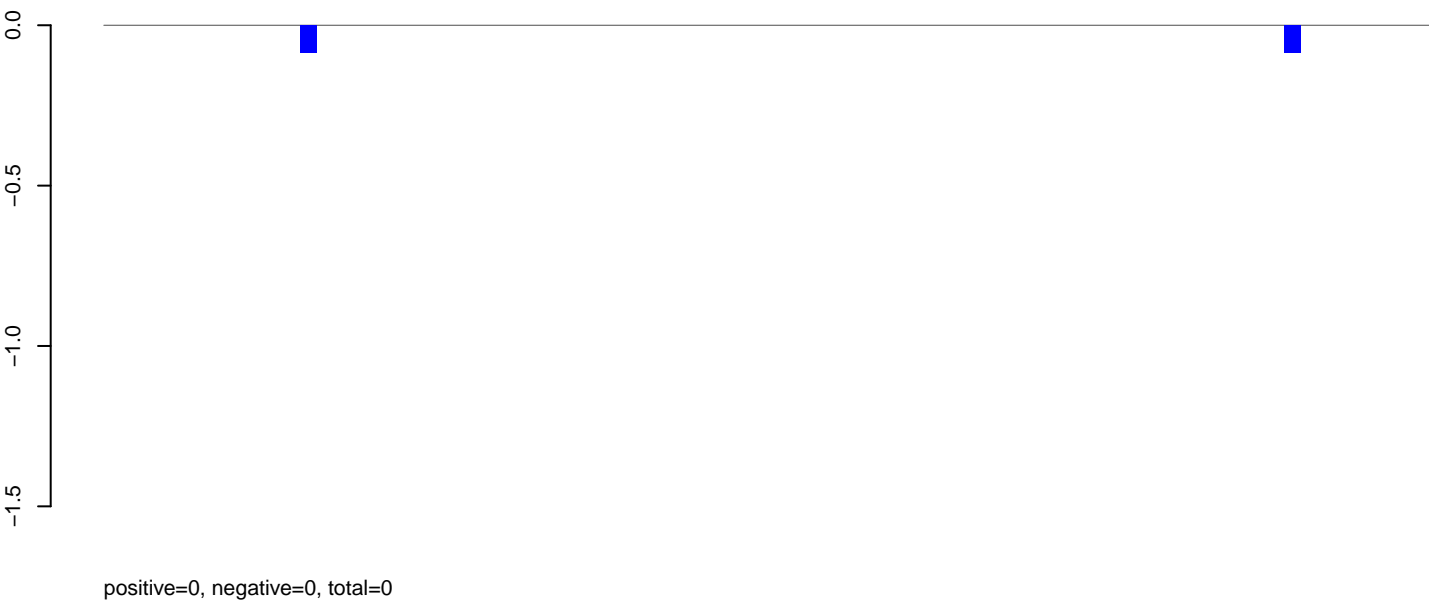
AeAlbo_FemaleMidgut_Denv2_JG.rep



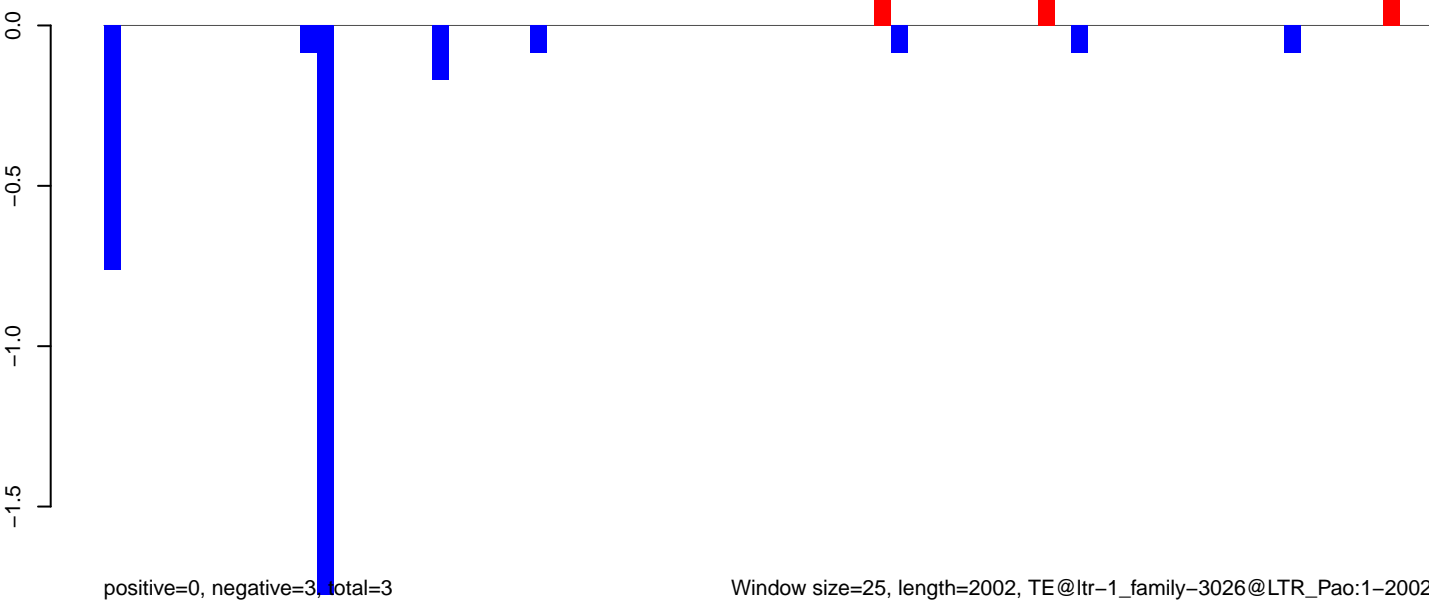
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



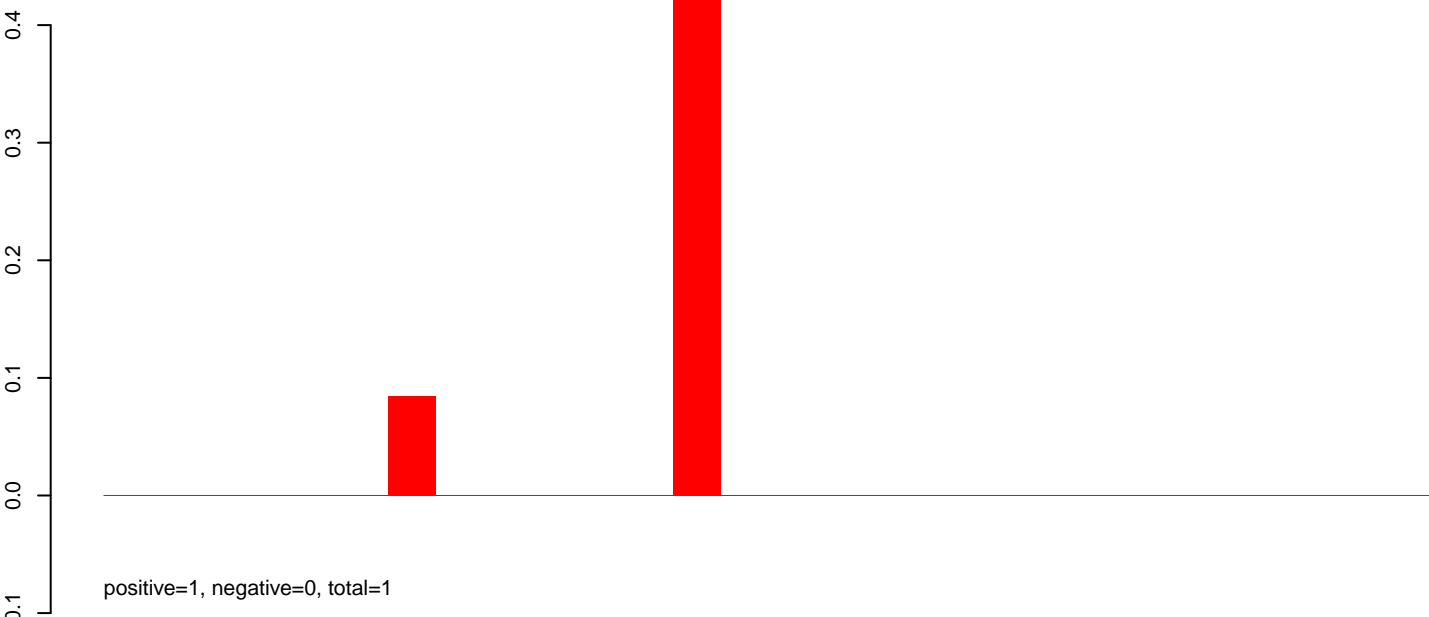
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



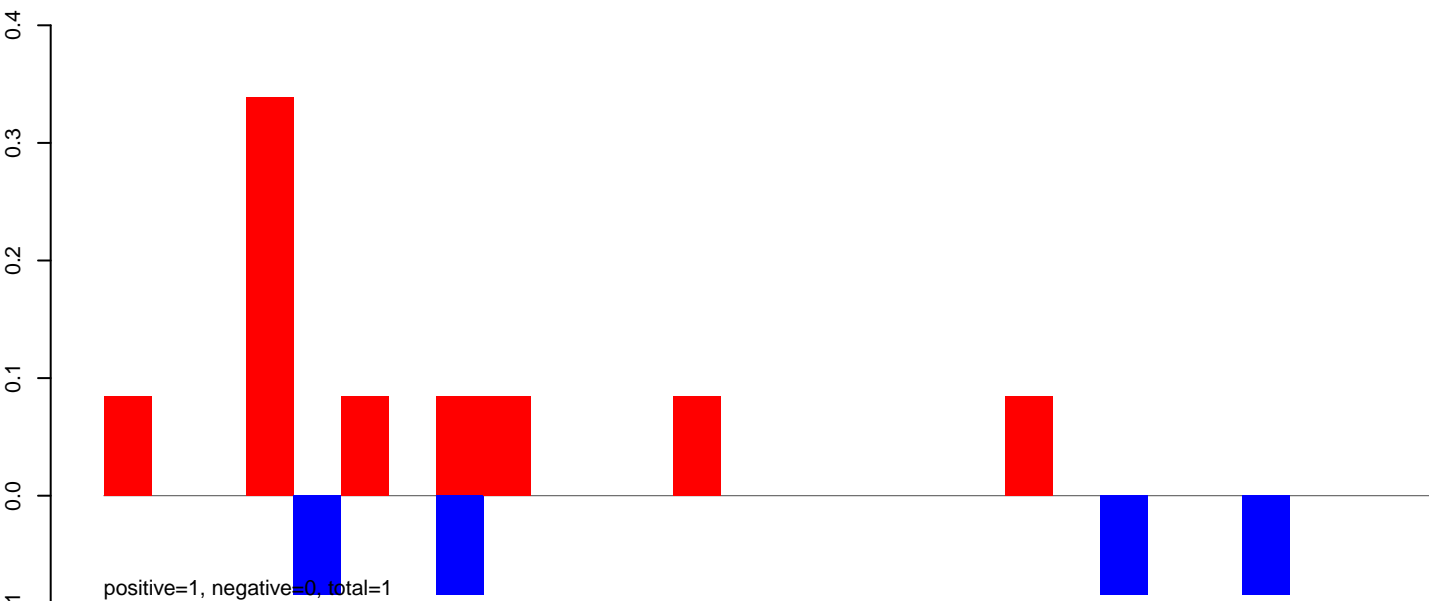
AeAlbo_FemaleMidgut_Denv2_JG.rep



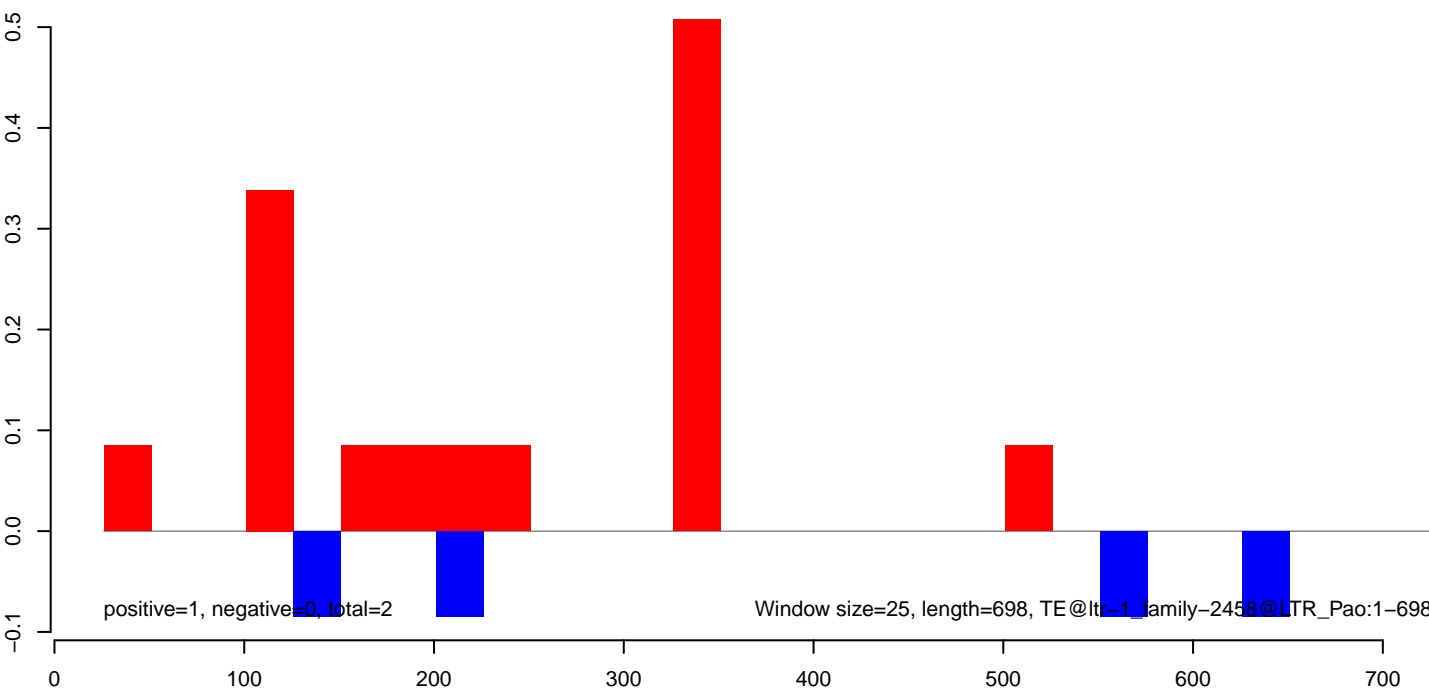
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



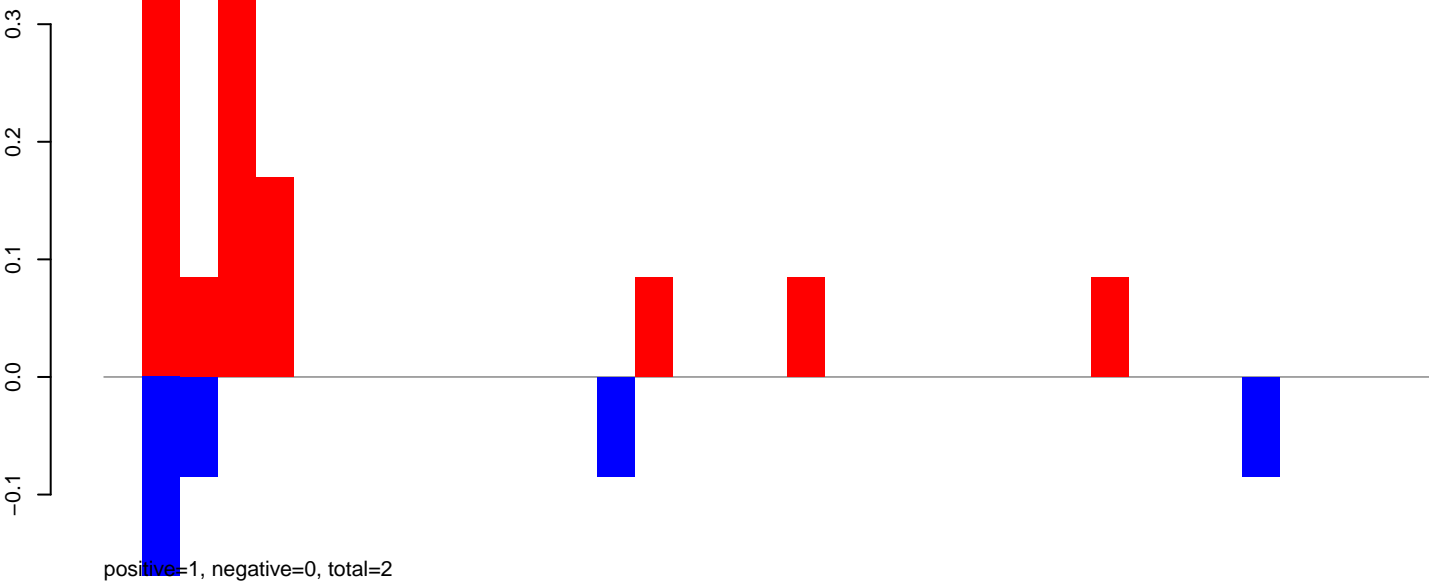
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



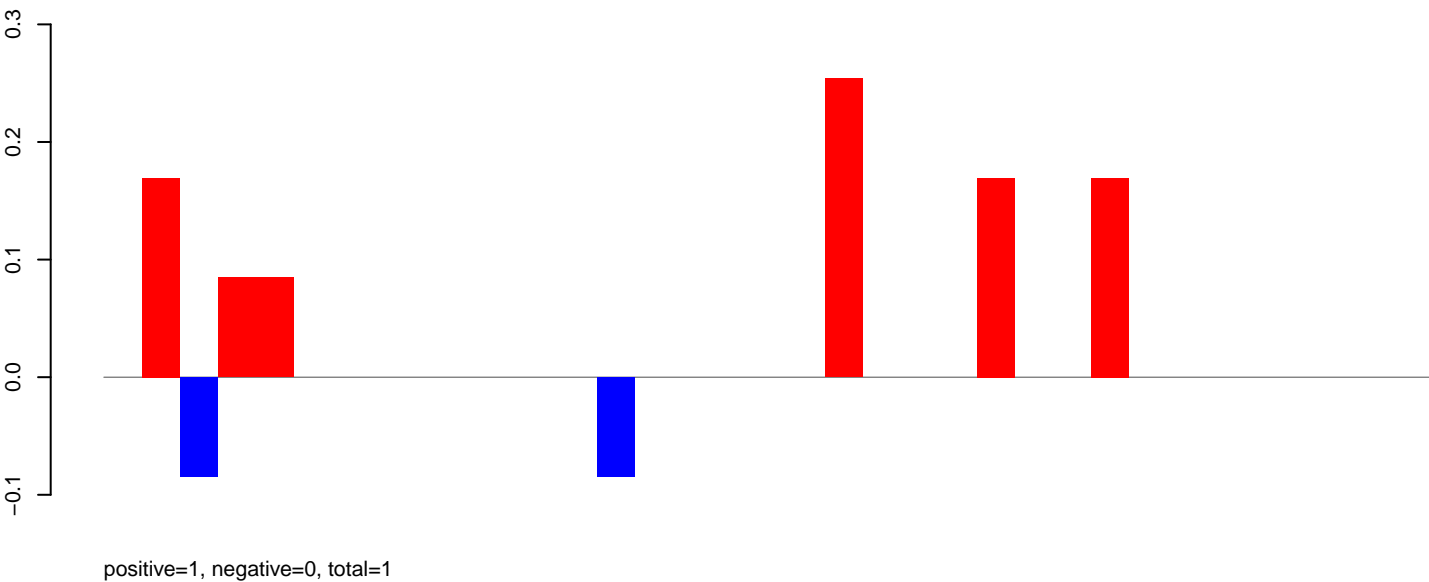
AeAlbo_FemaleMidgut_Denv2_JG.rep



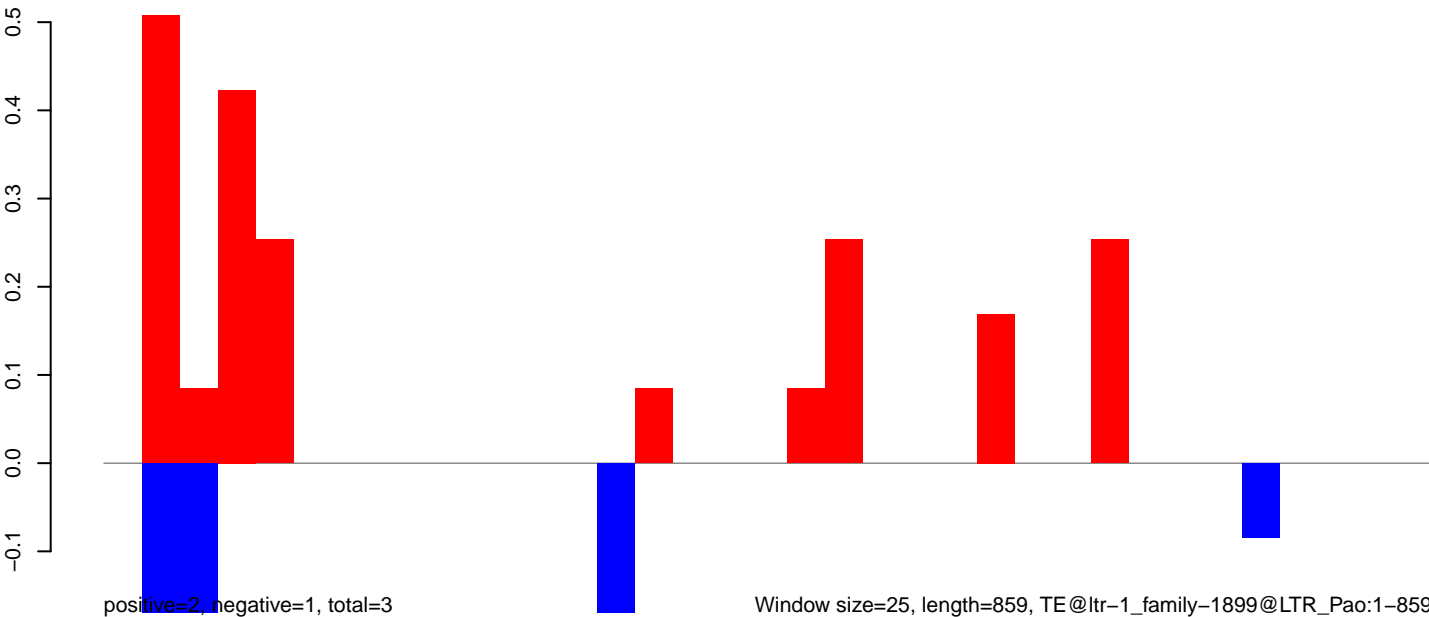
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

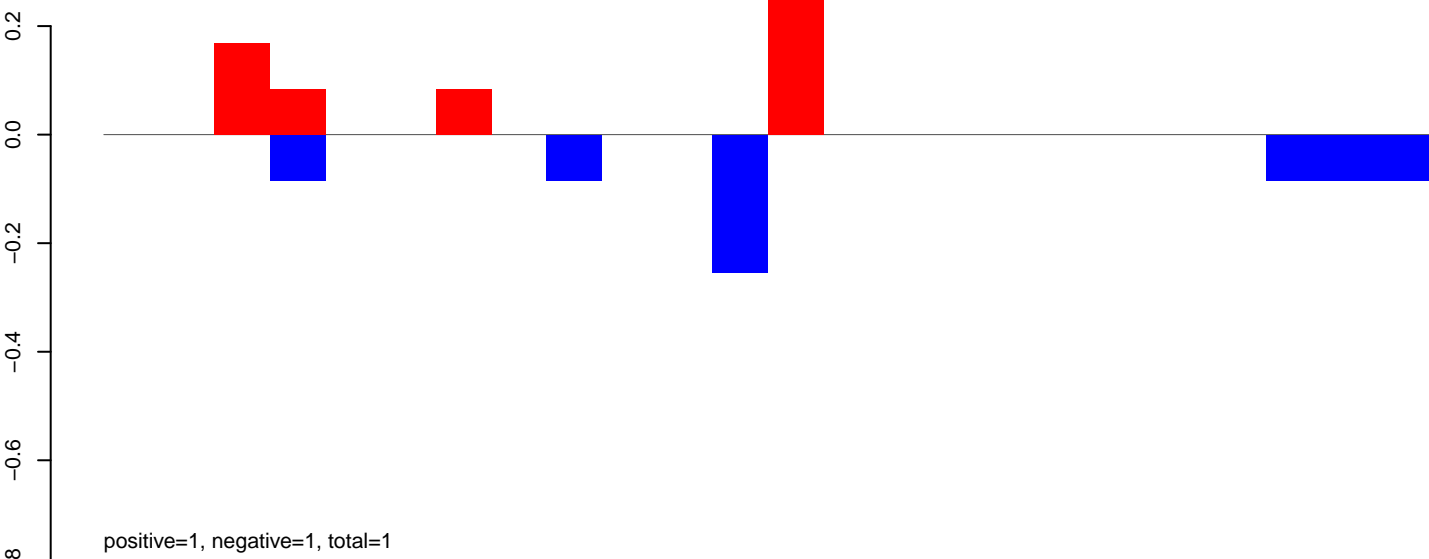


AeAlbo_FemaleMidgut_Denv2_JG.rep

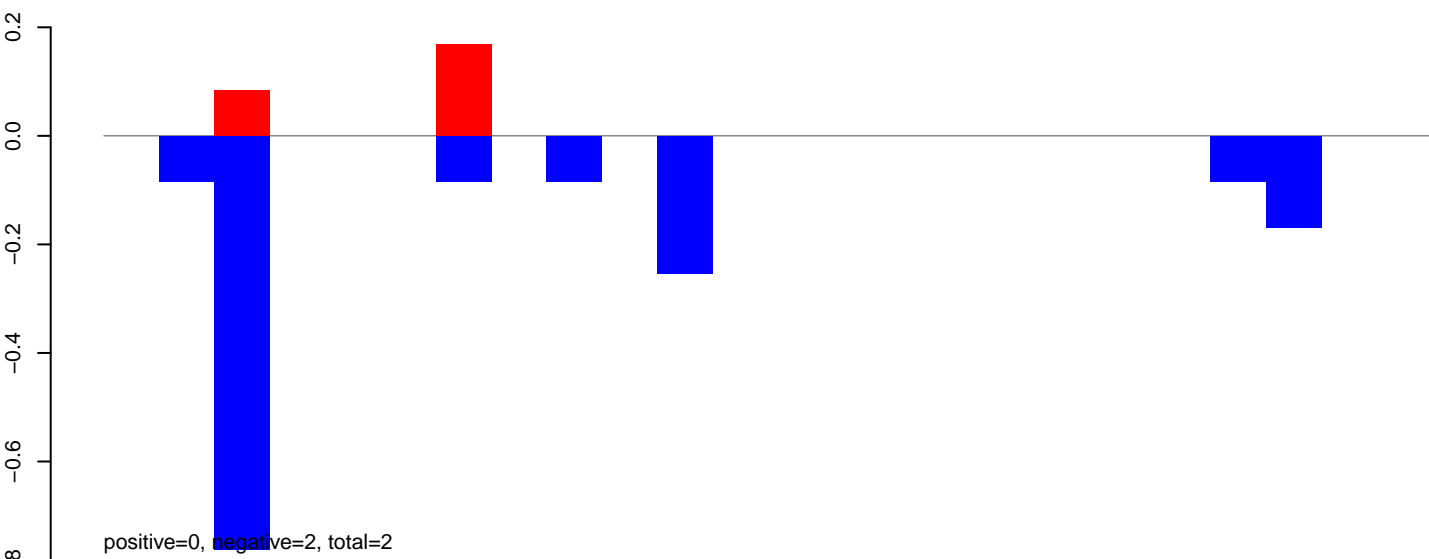


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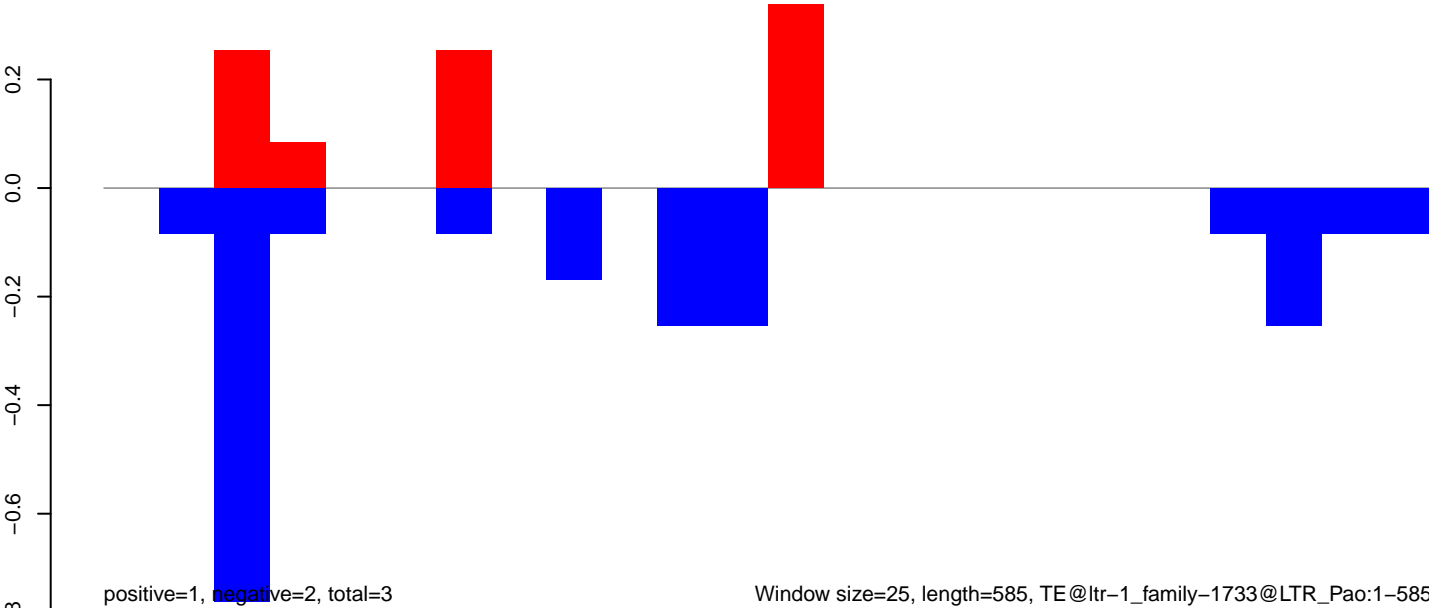
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



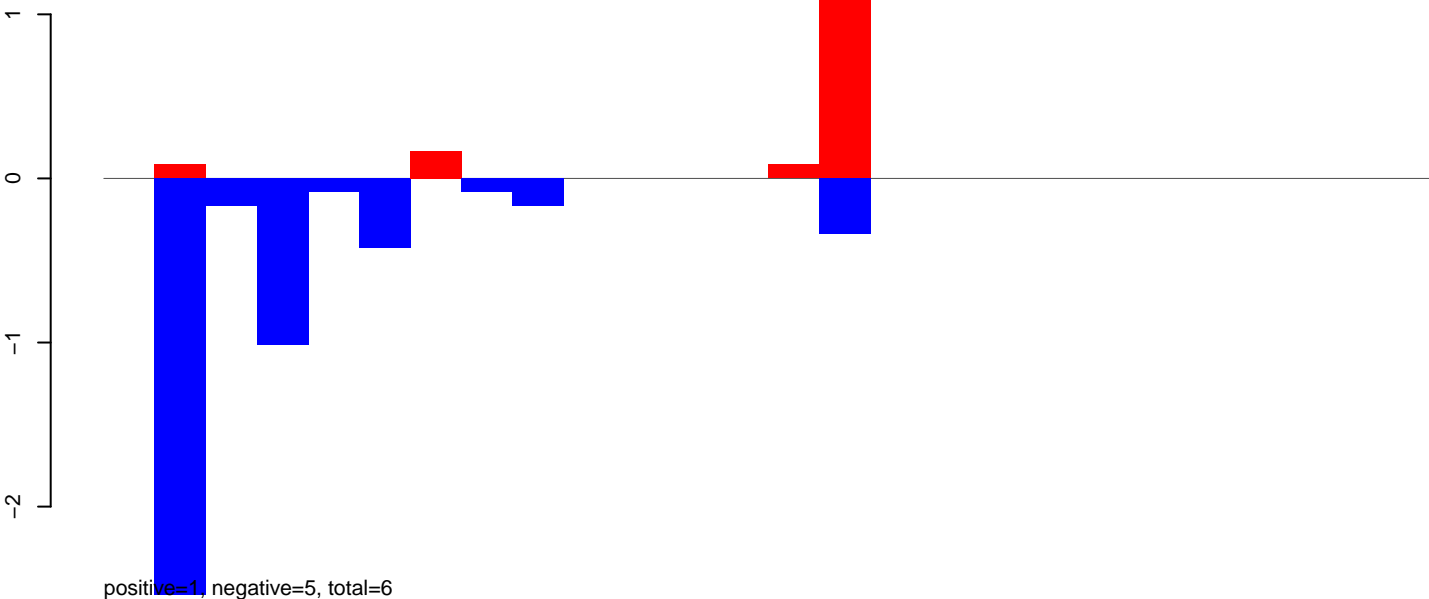
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



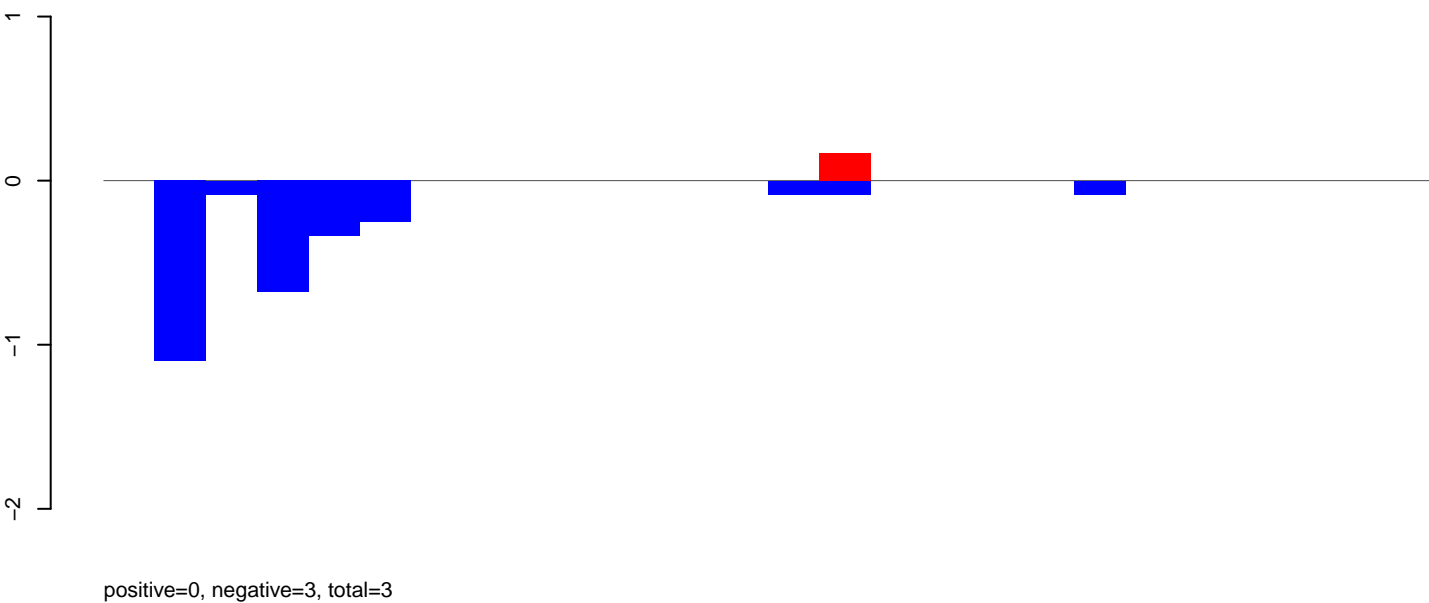
AeAlbo_FemaleMidgut_Denv2_JG.rep



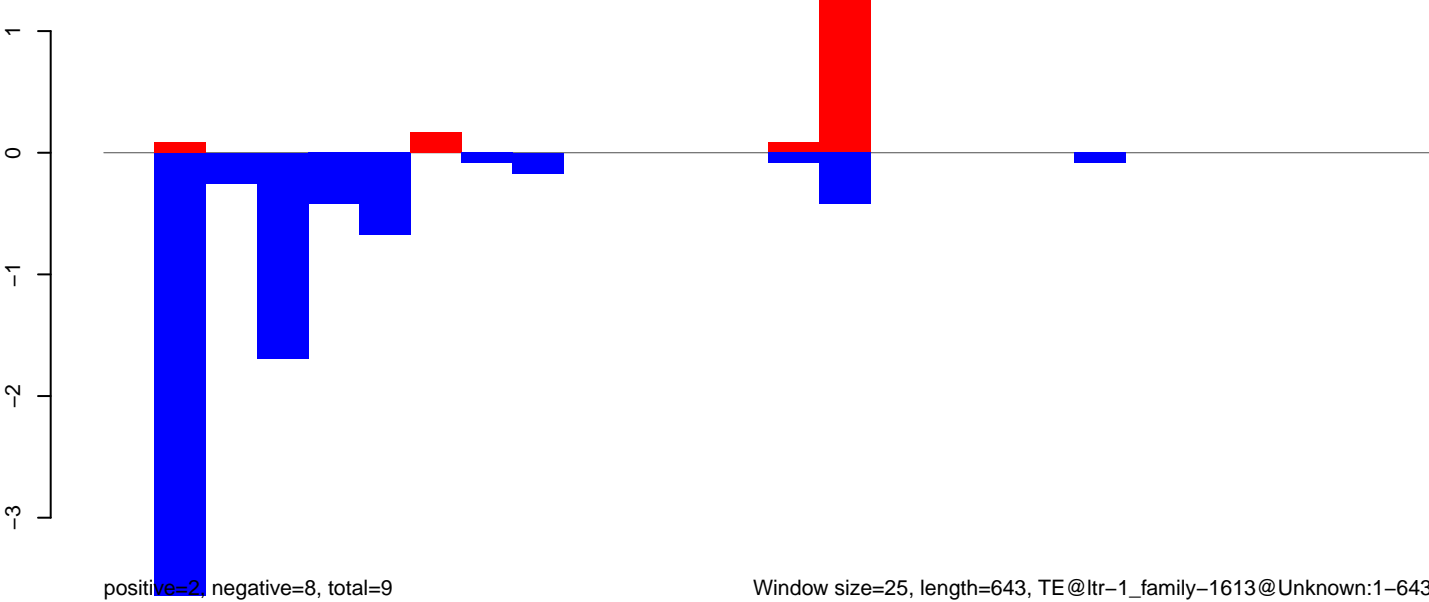
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



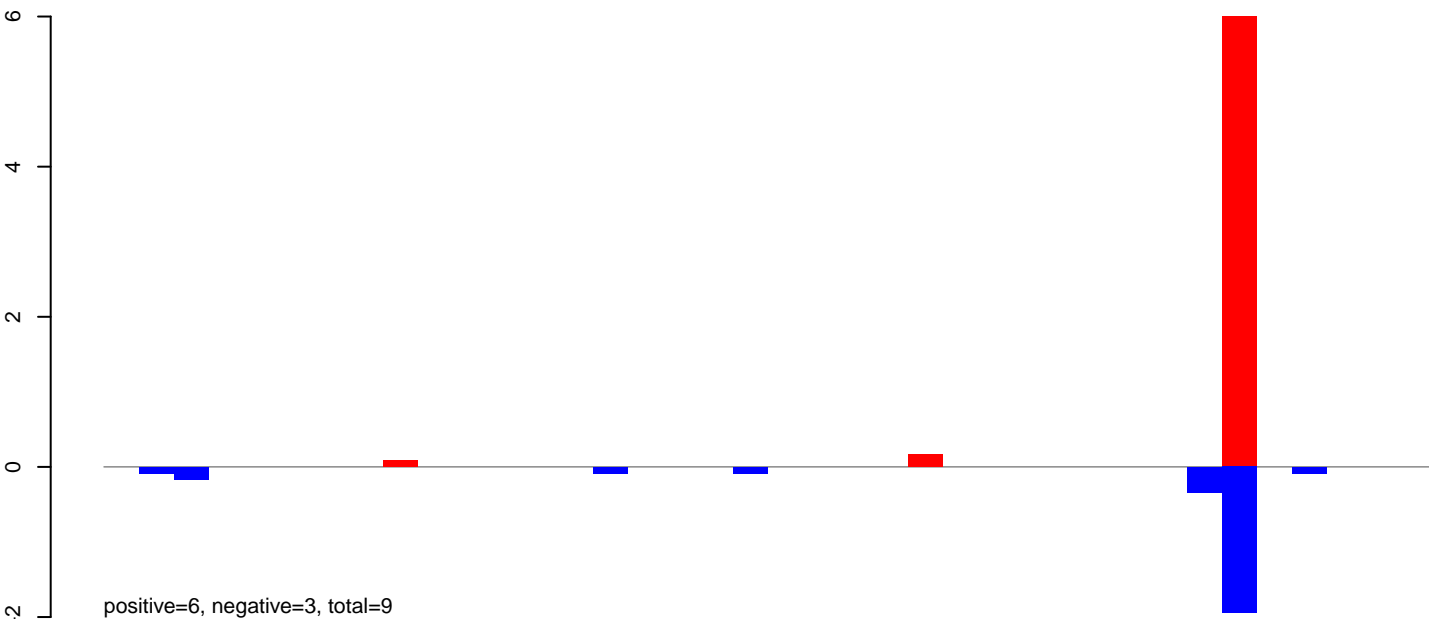
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



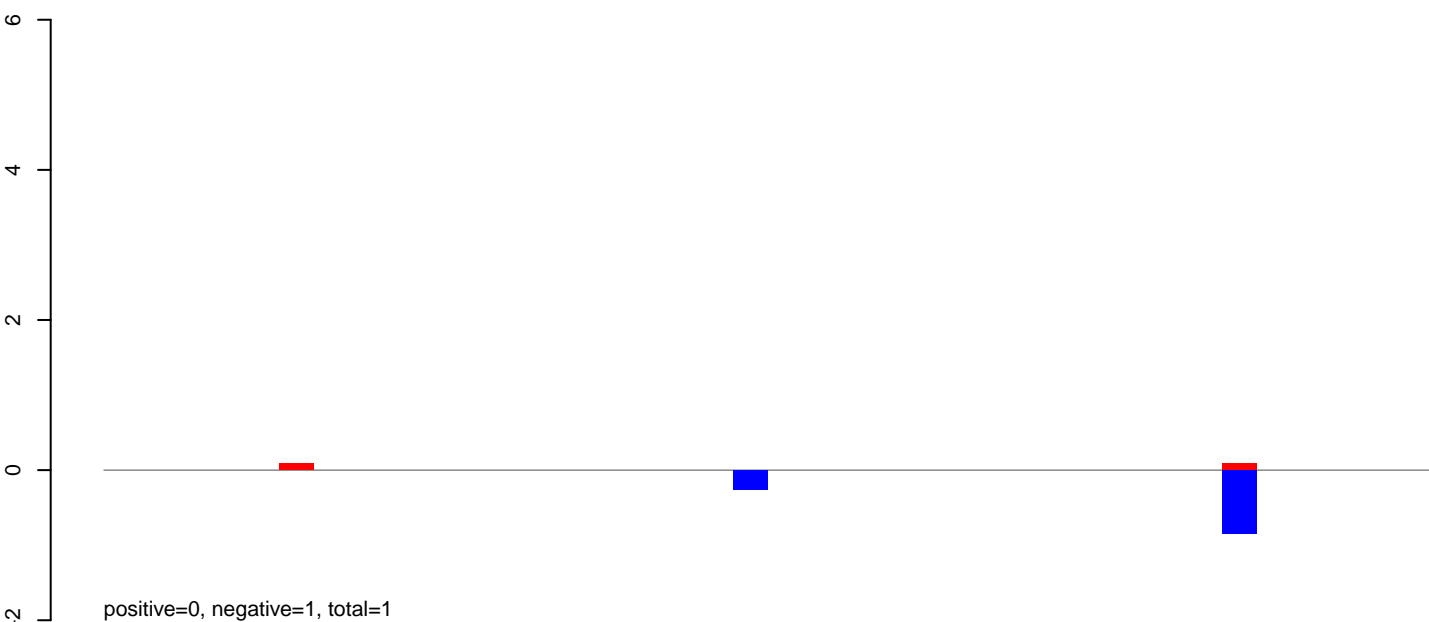
AeAlbo_FemaleMidgut_Denv2_JG.rep



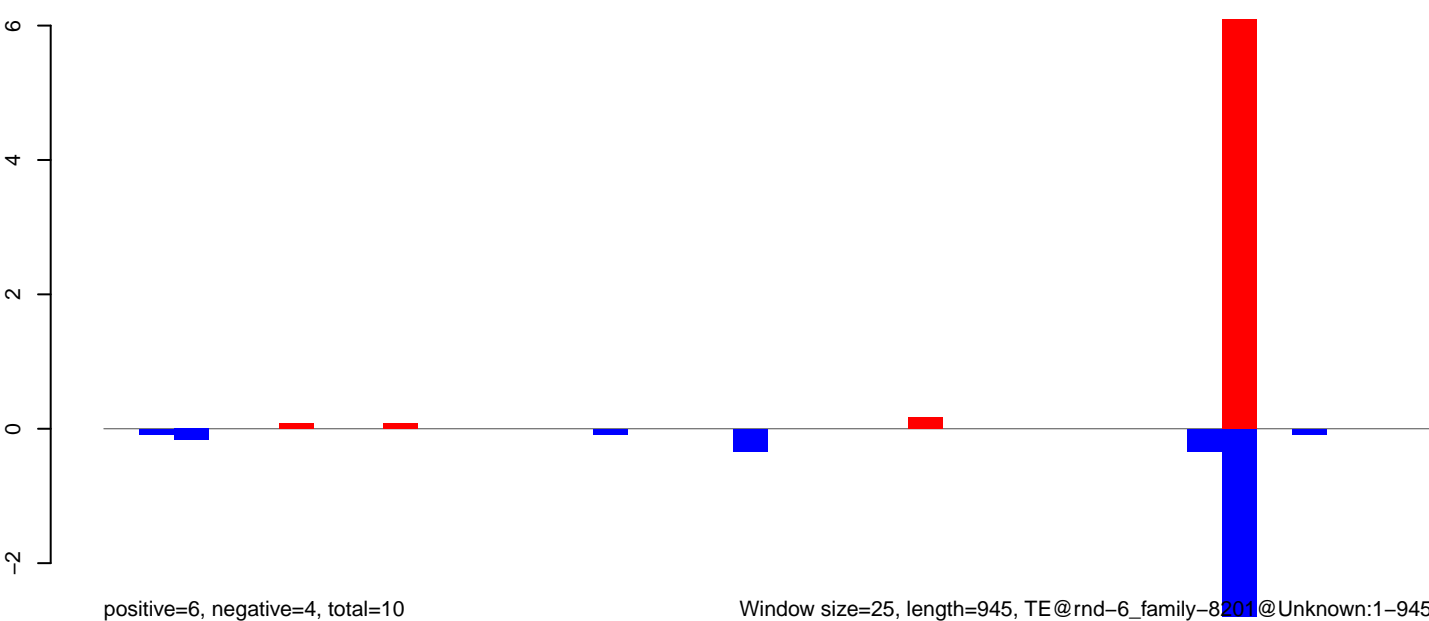
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

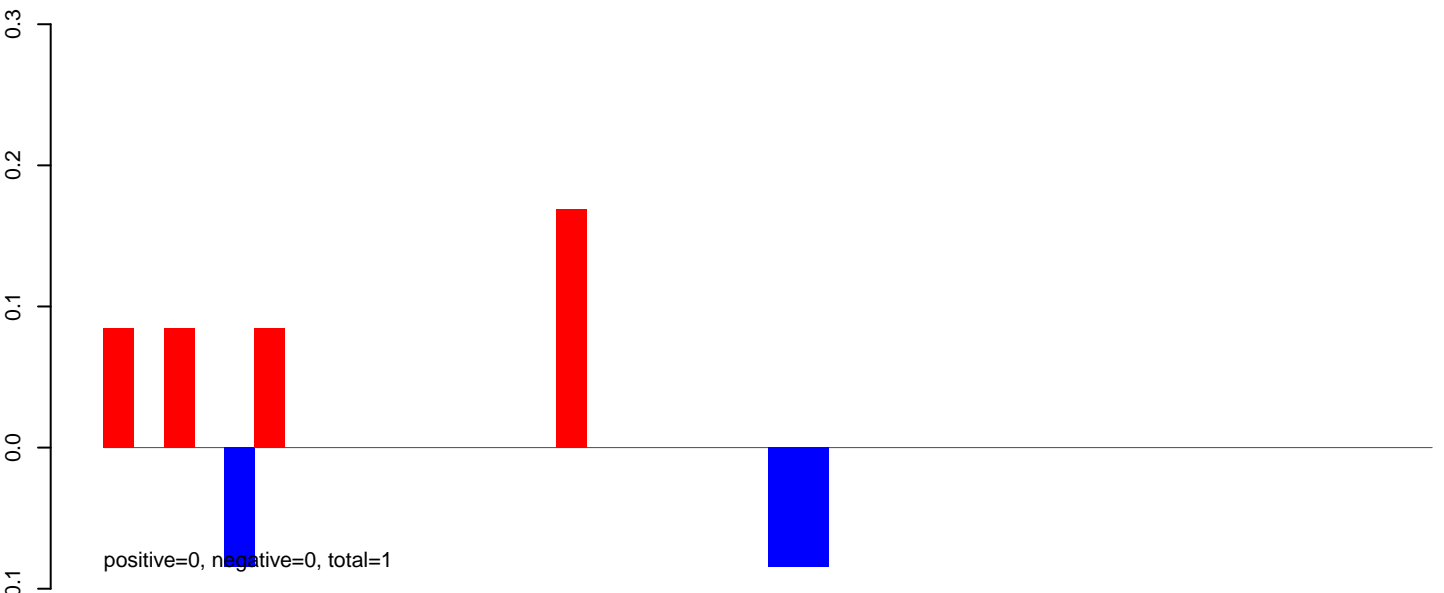


AeAlbo_FemaleMidgut_Denv2_JG.rep

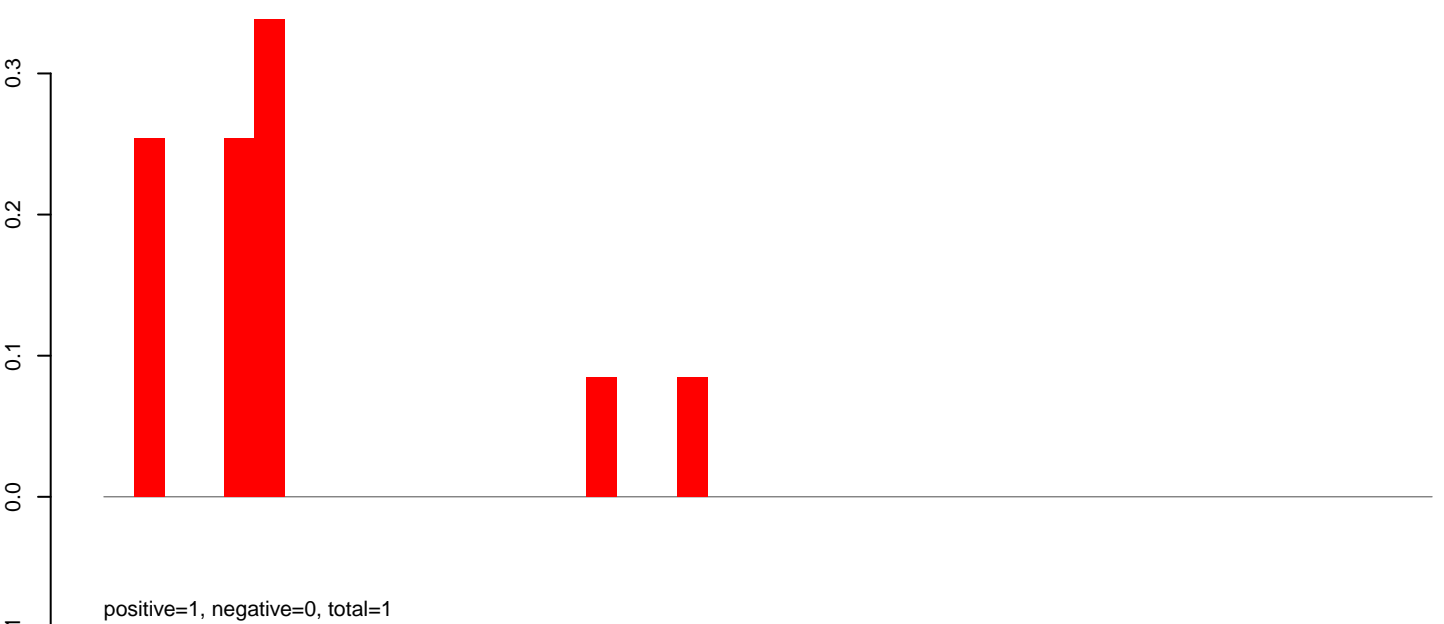


Window size=25, length=945, TE@rnd-6_family-8201@Unknown:1-945

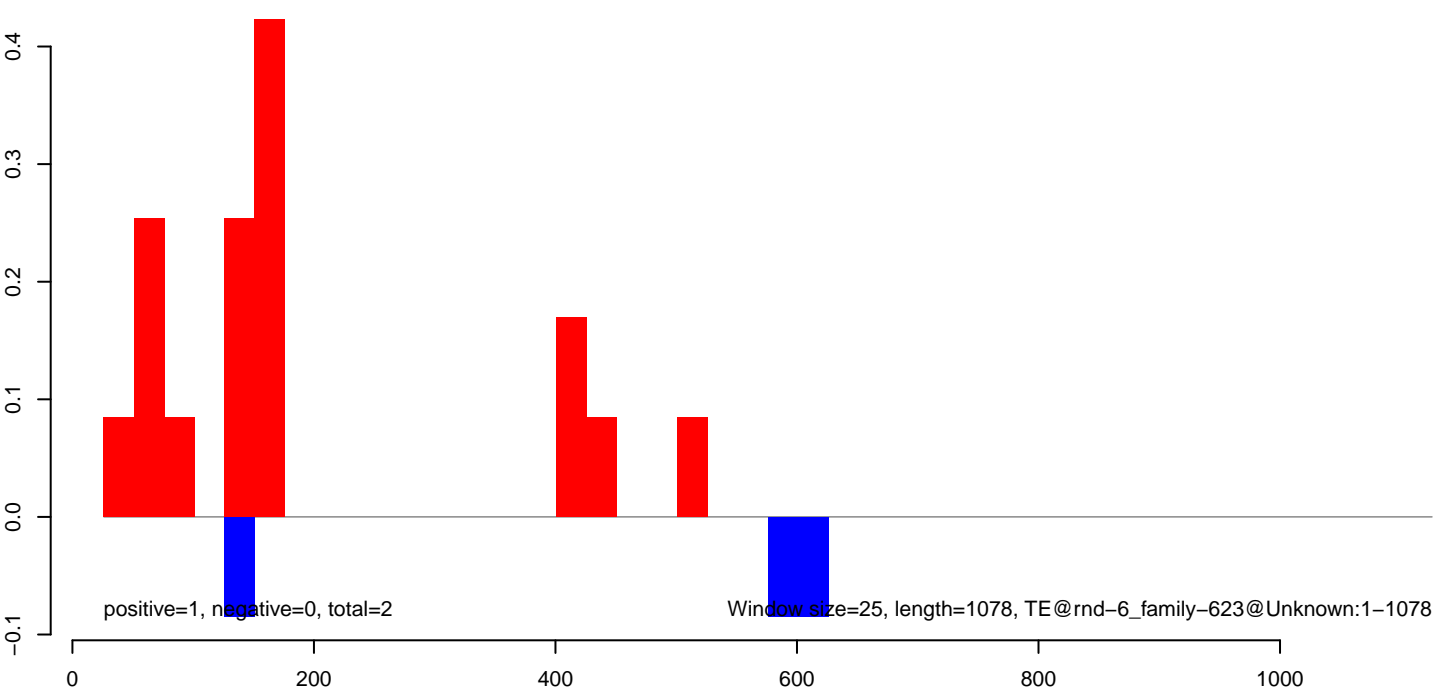
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



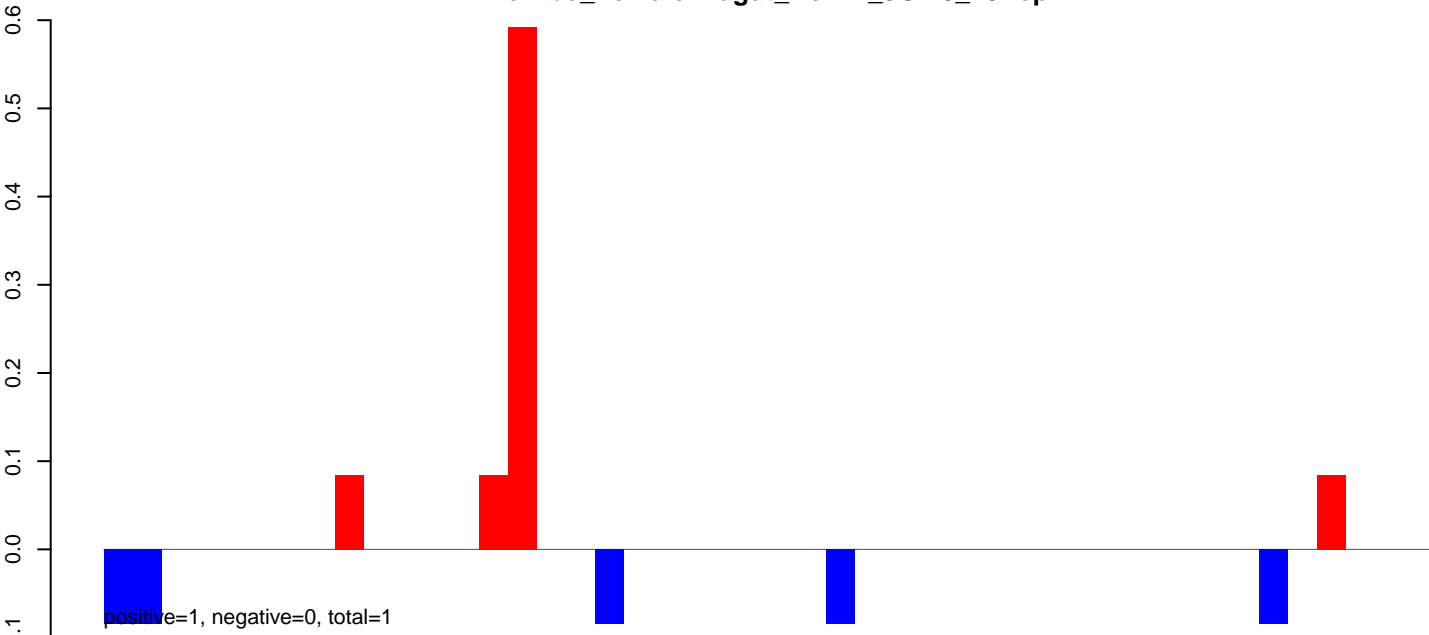
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



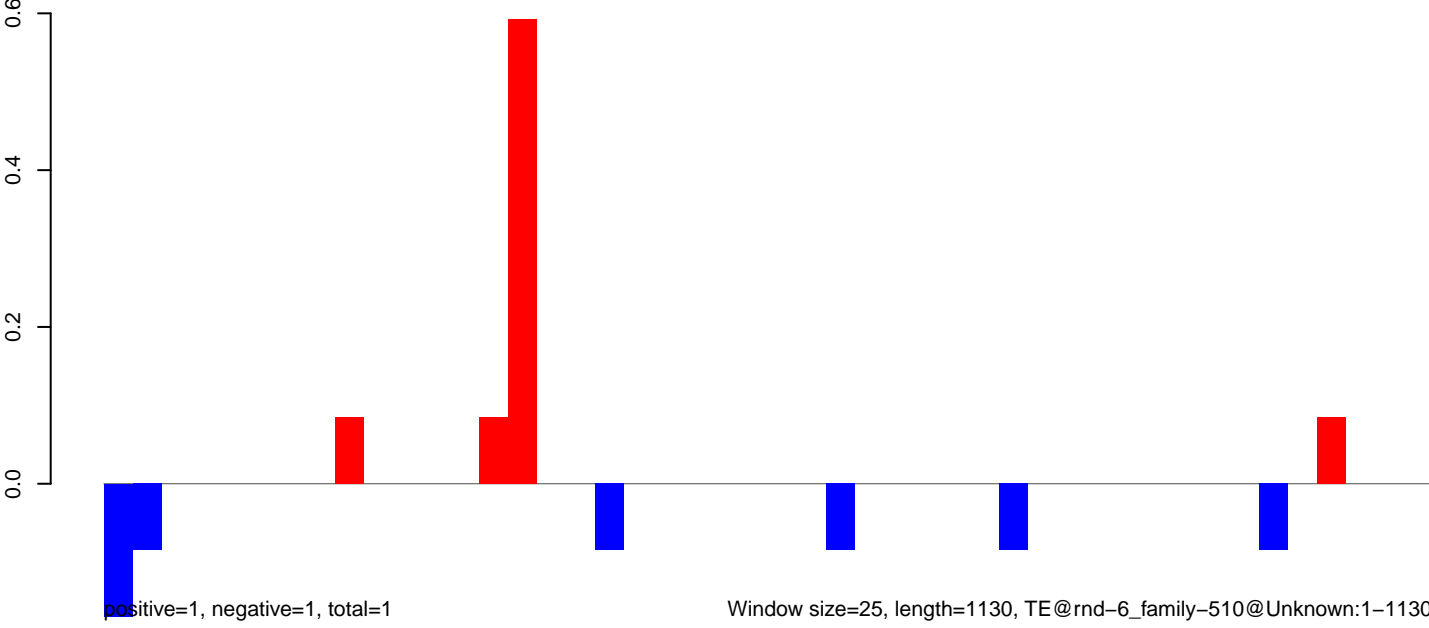
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

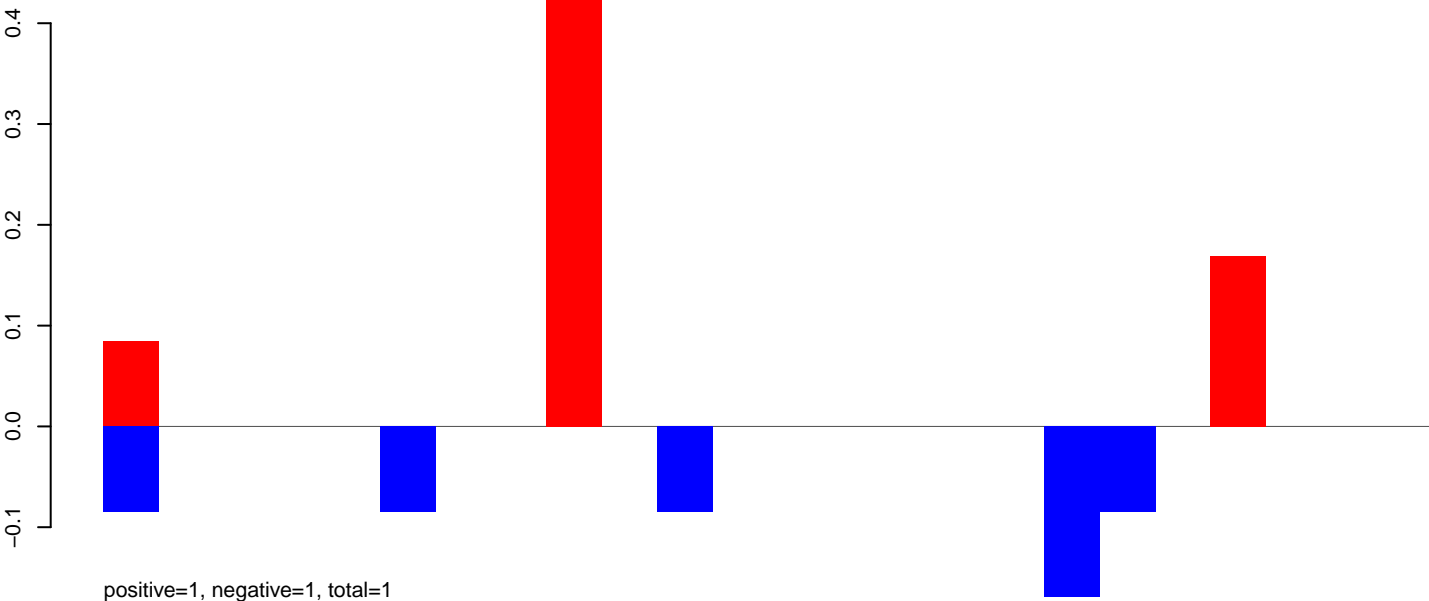


AeAlbo_FemaleMidgut_Denv2_JG.rep

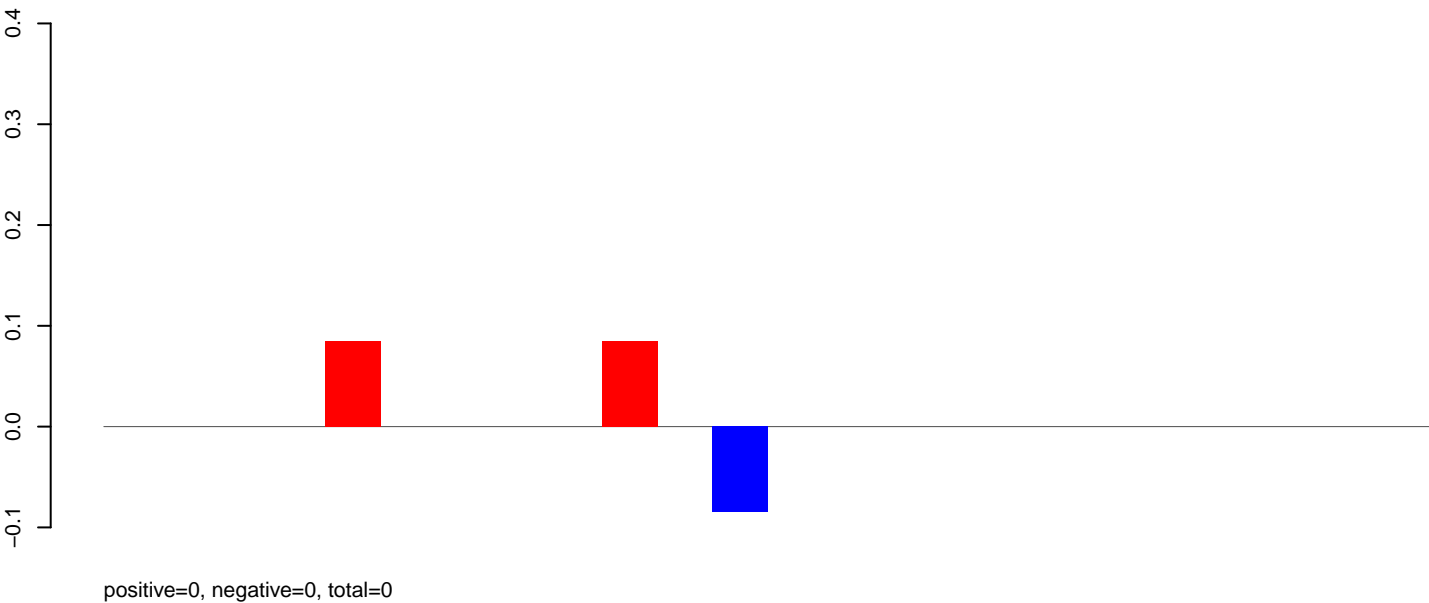


Window size=25, length=1130, TE@rnd-6_family-510@Unknown:1-1130

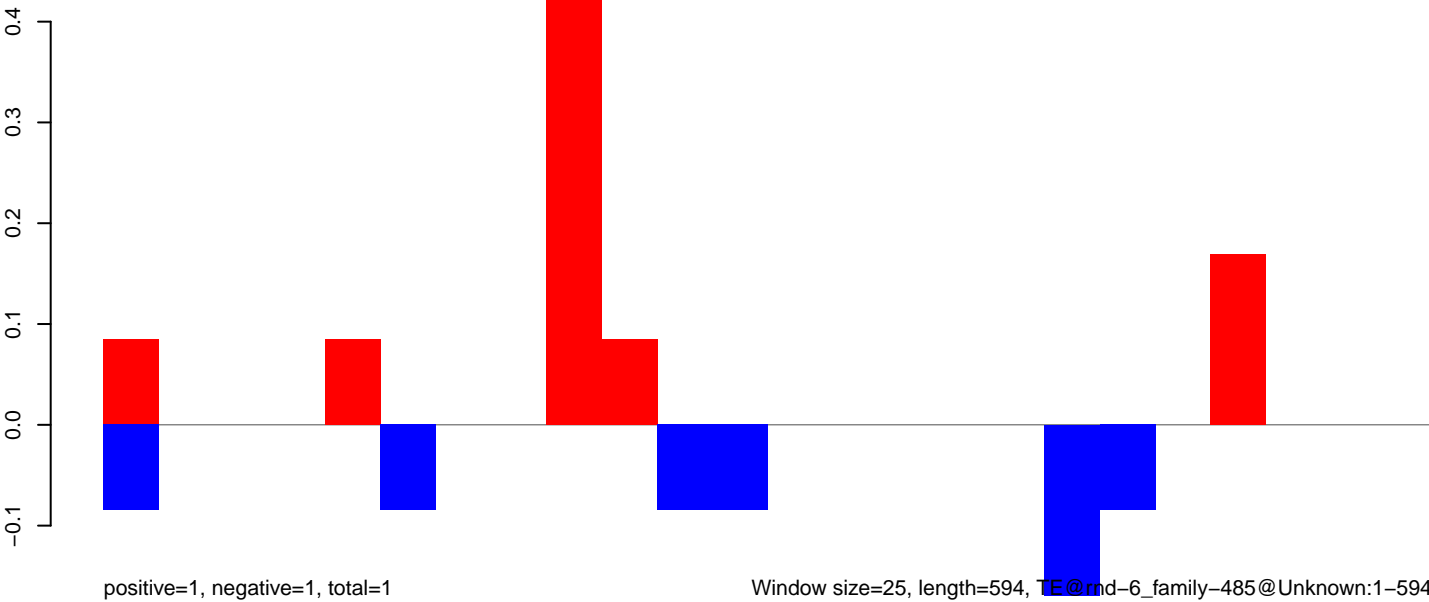
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



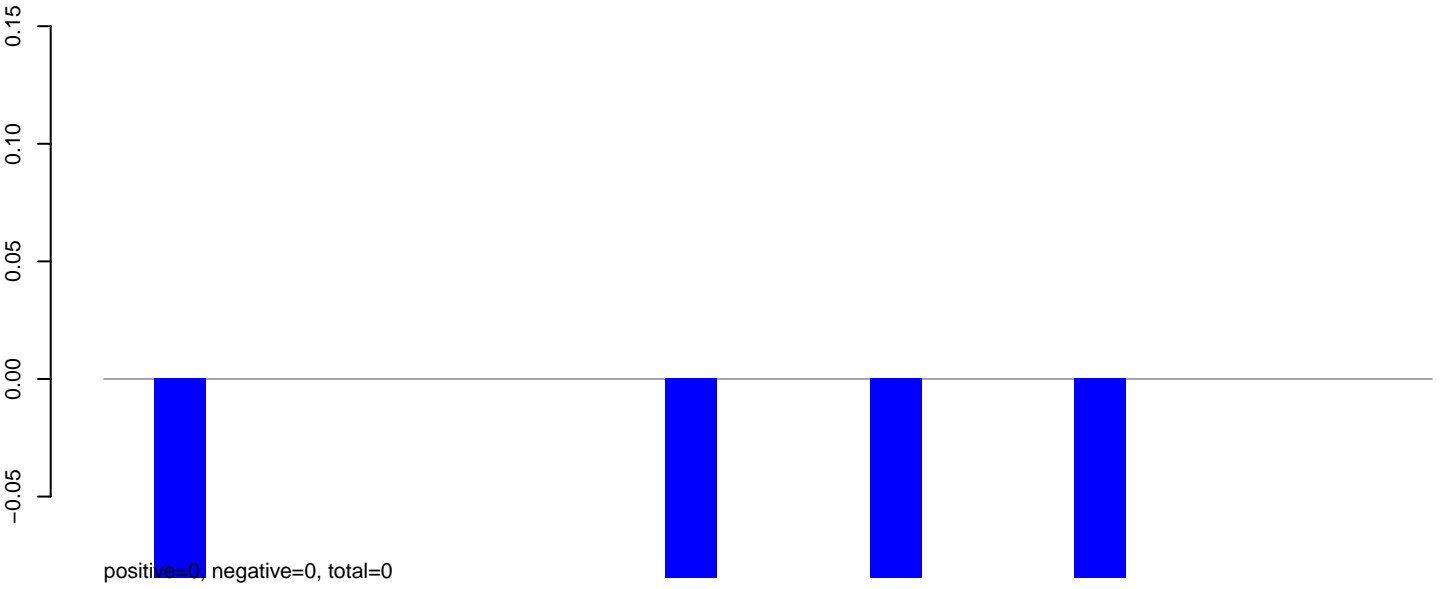
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



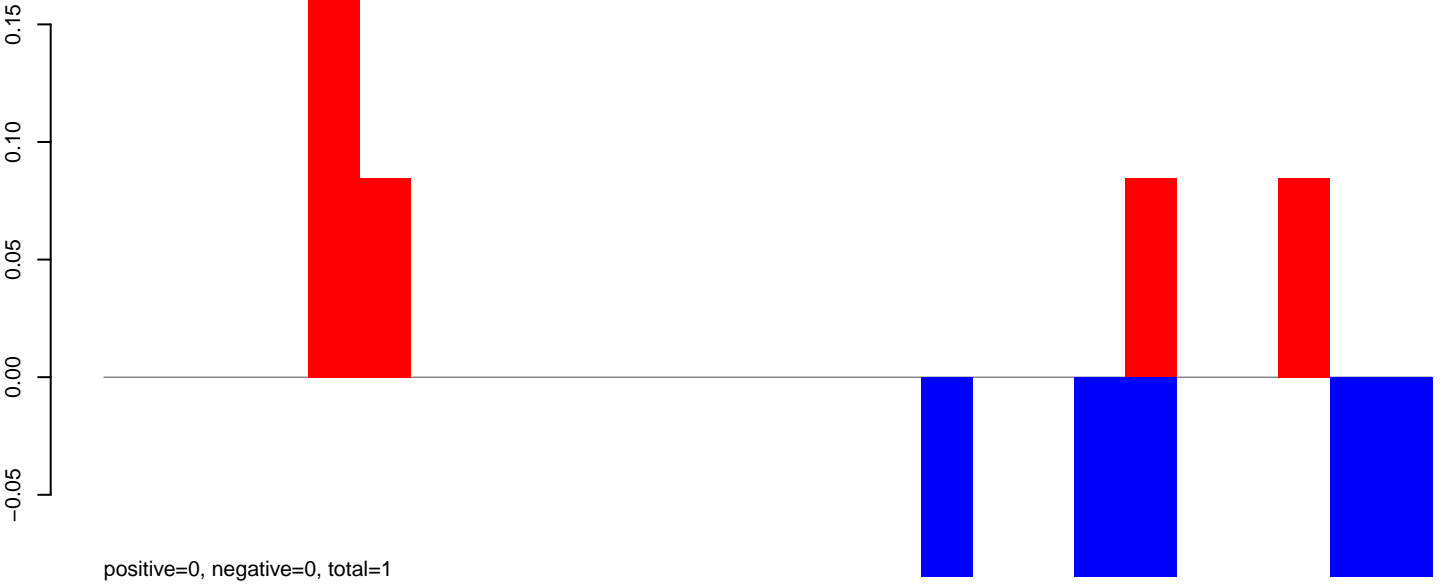
AeAlbo_FemaleMidgut_Denv2_JG.rep



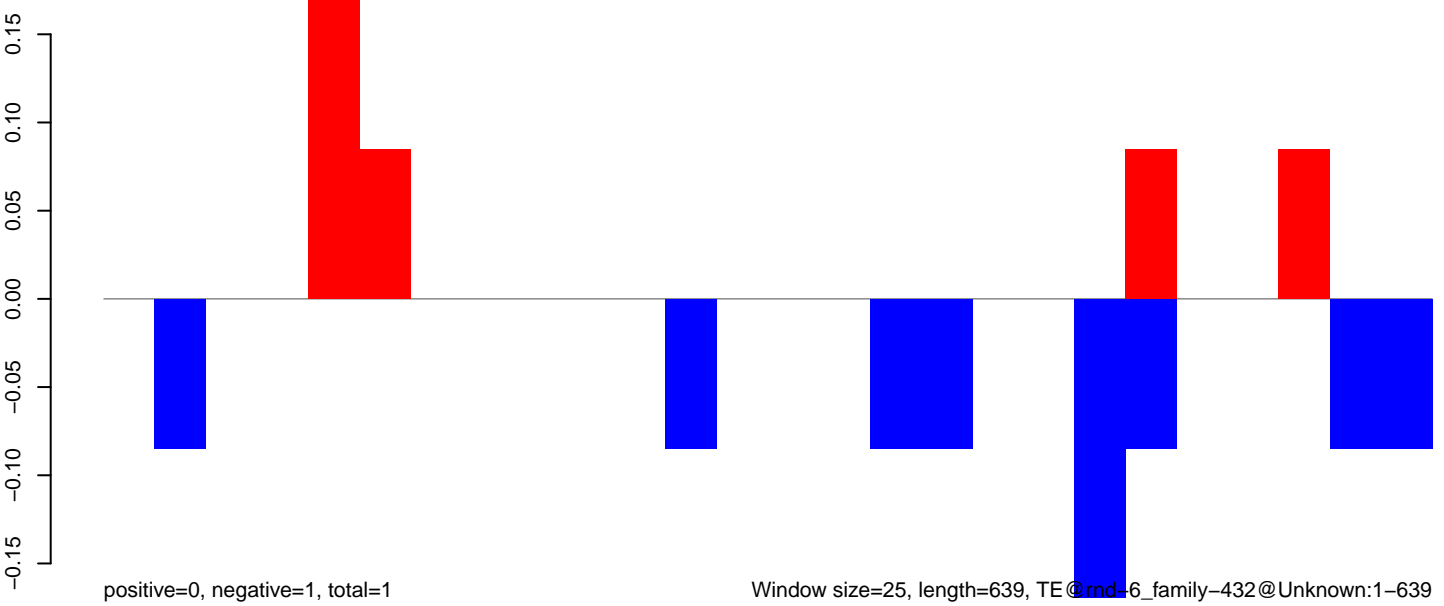
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



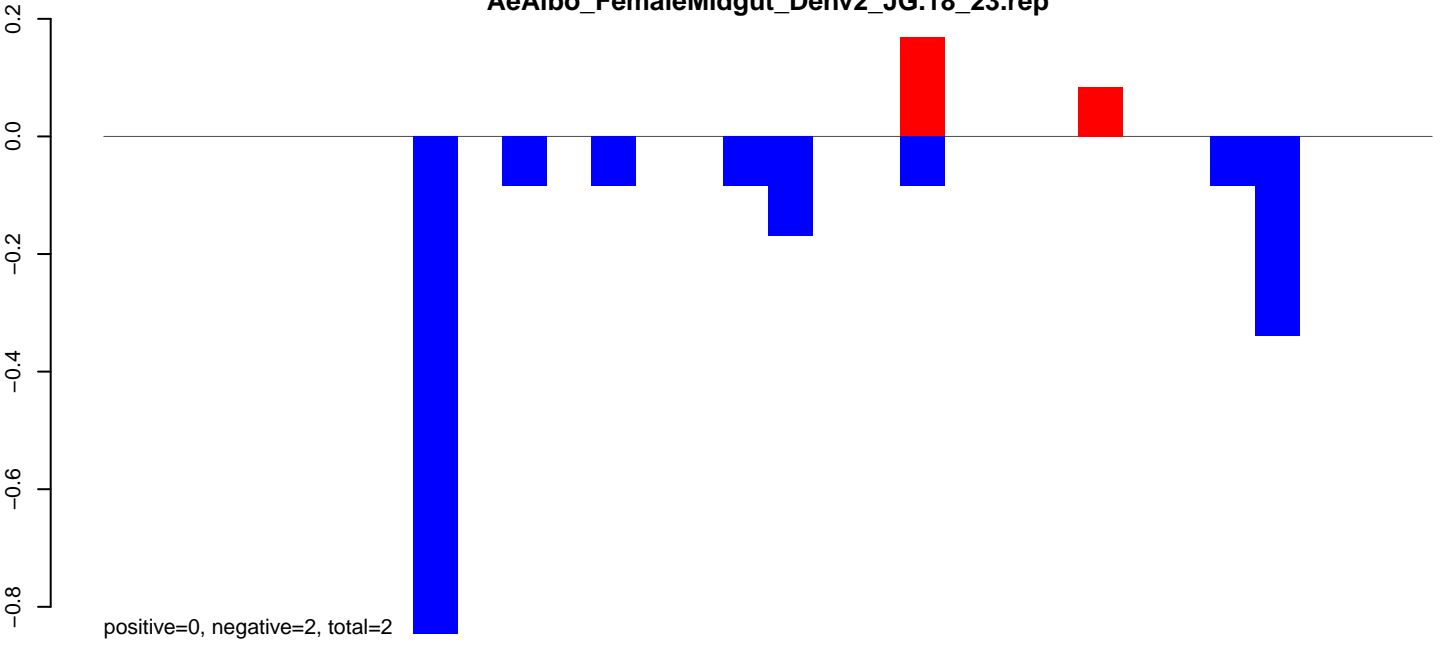
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



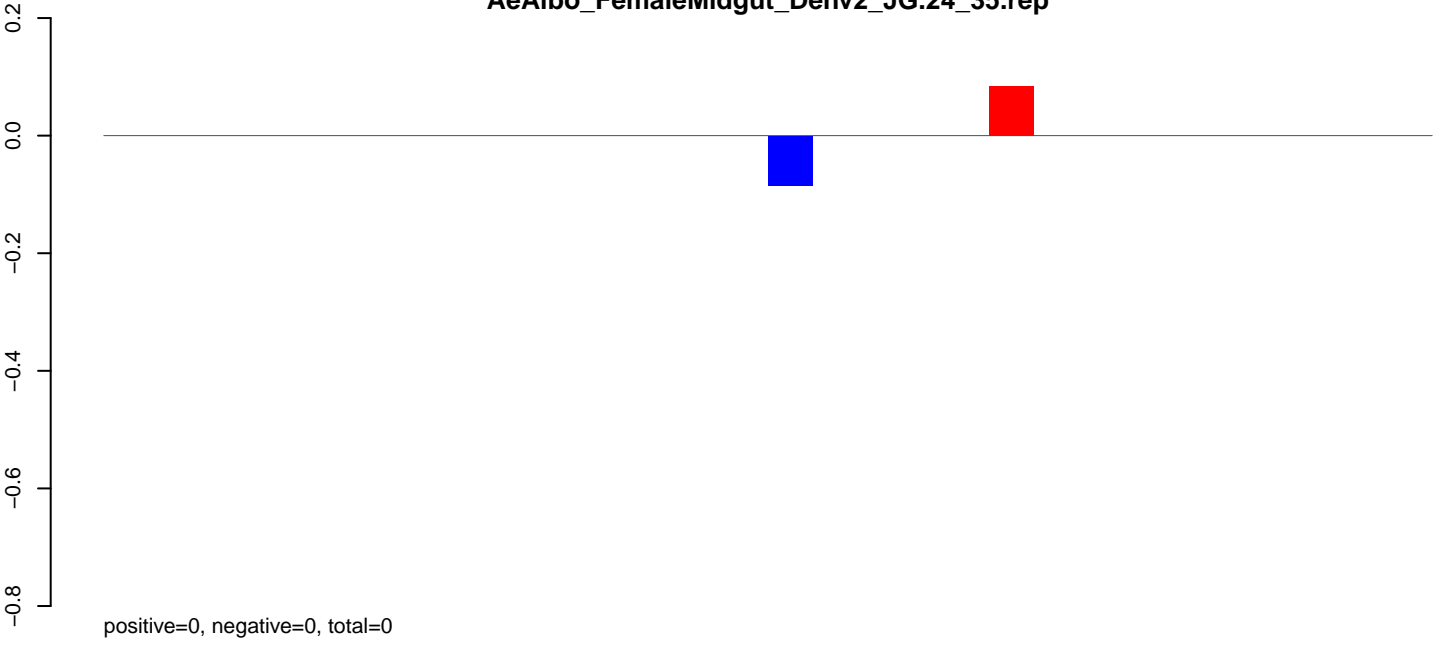
AeAlbo_FemaleMidgut_Denv2_JG.rep



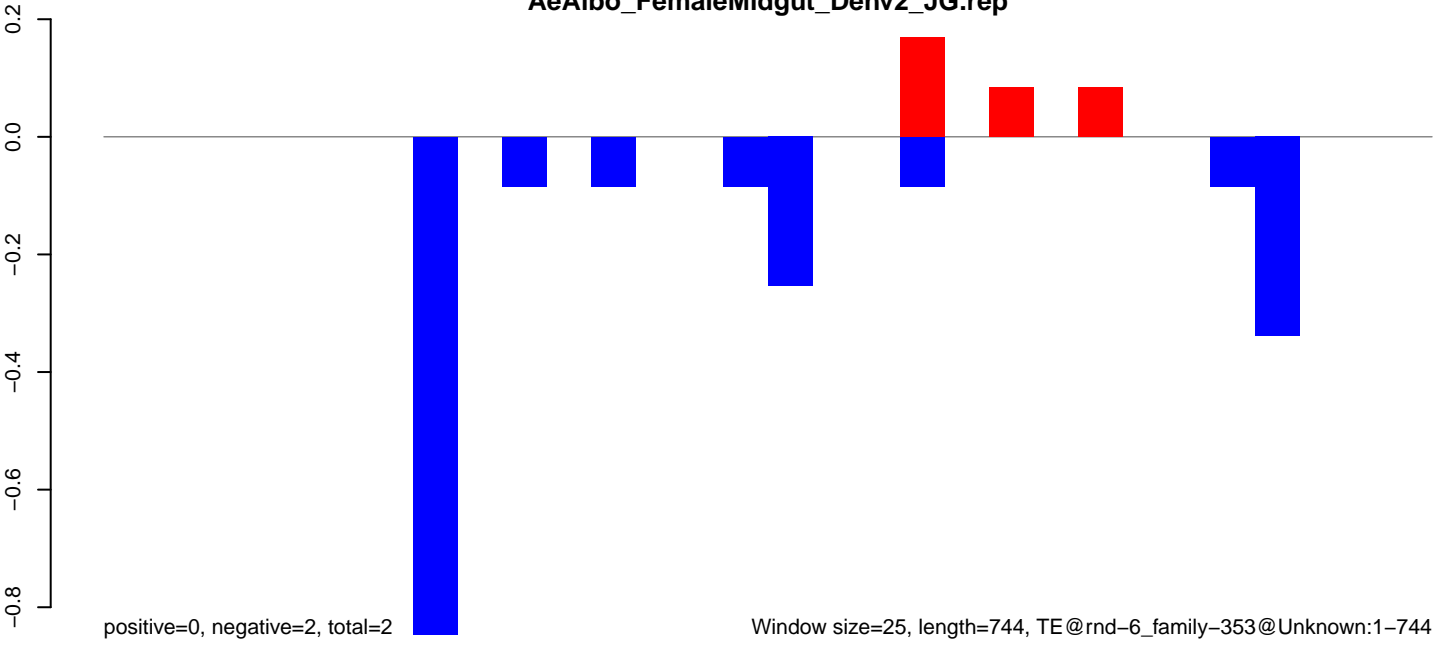
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



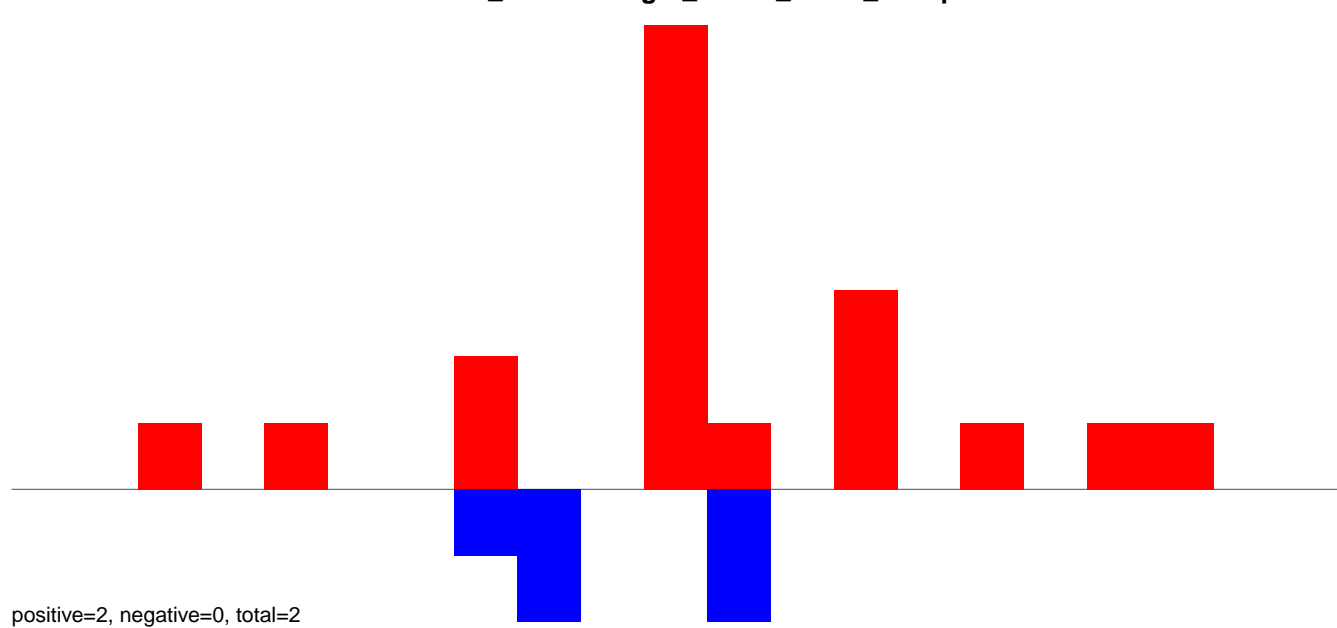
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



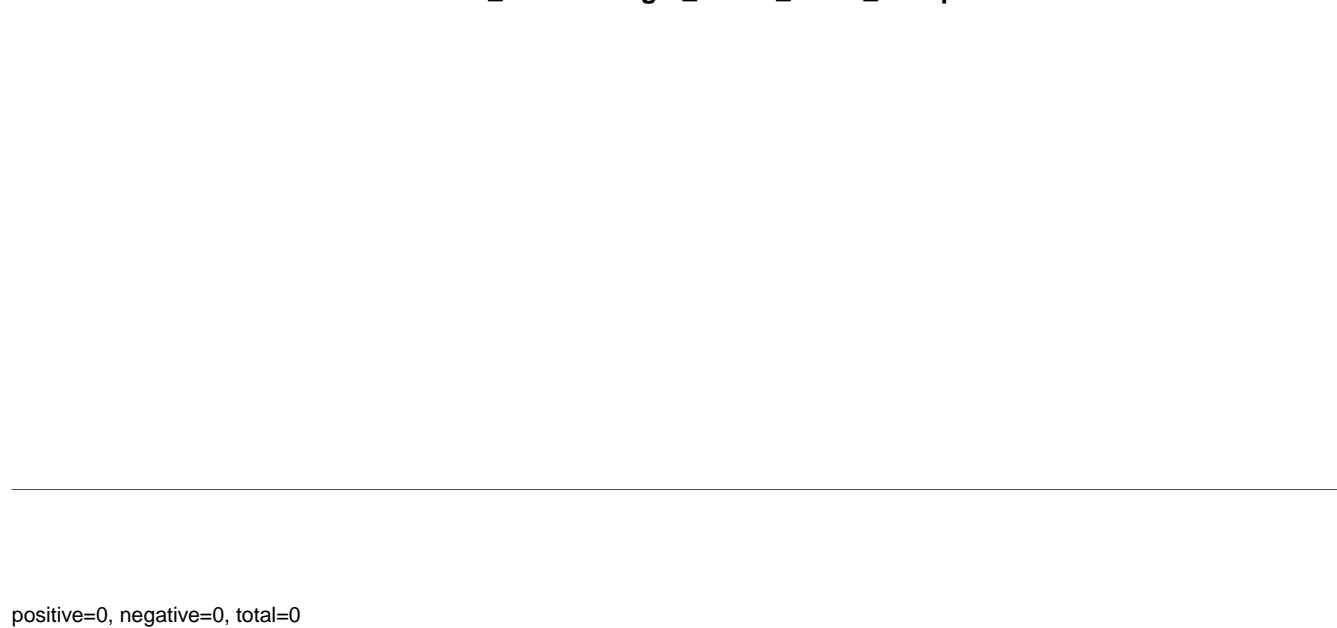
AeAlbo_FemaleMidgut_Denv2_JG.rep



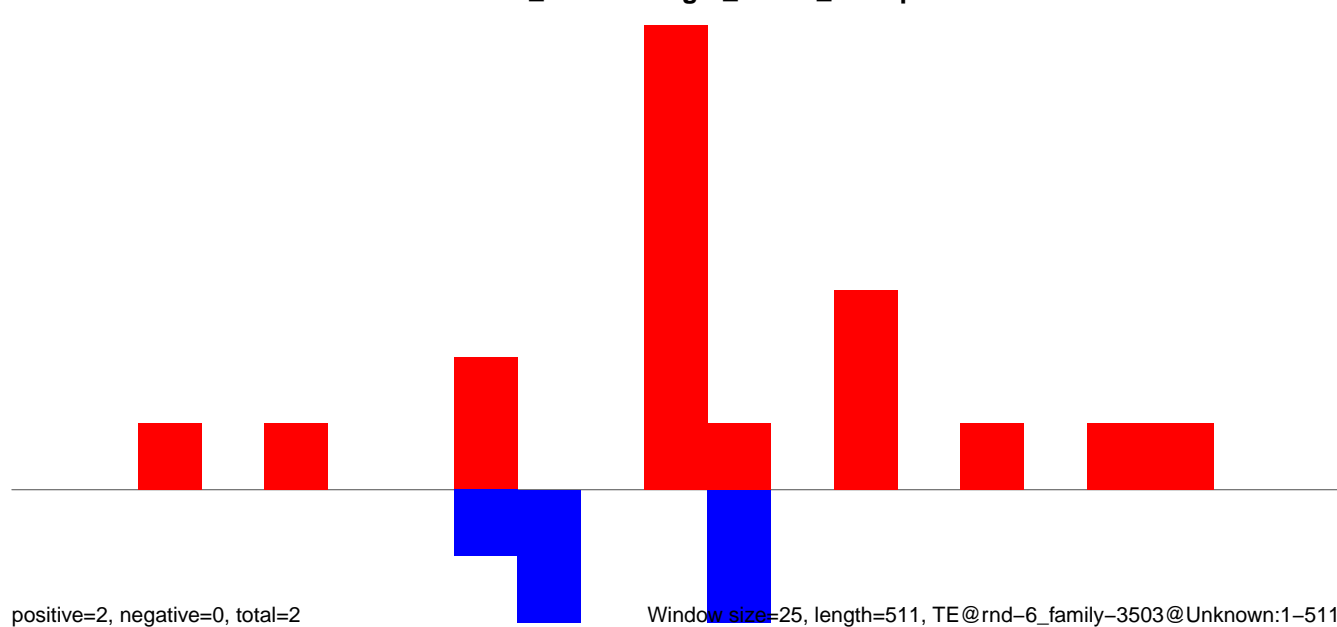
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=511, TE@rnd-6_family-3503@Unknown:1-511

100

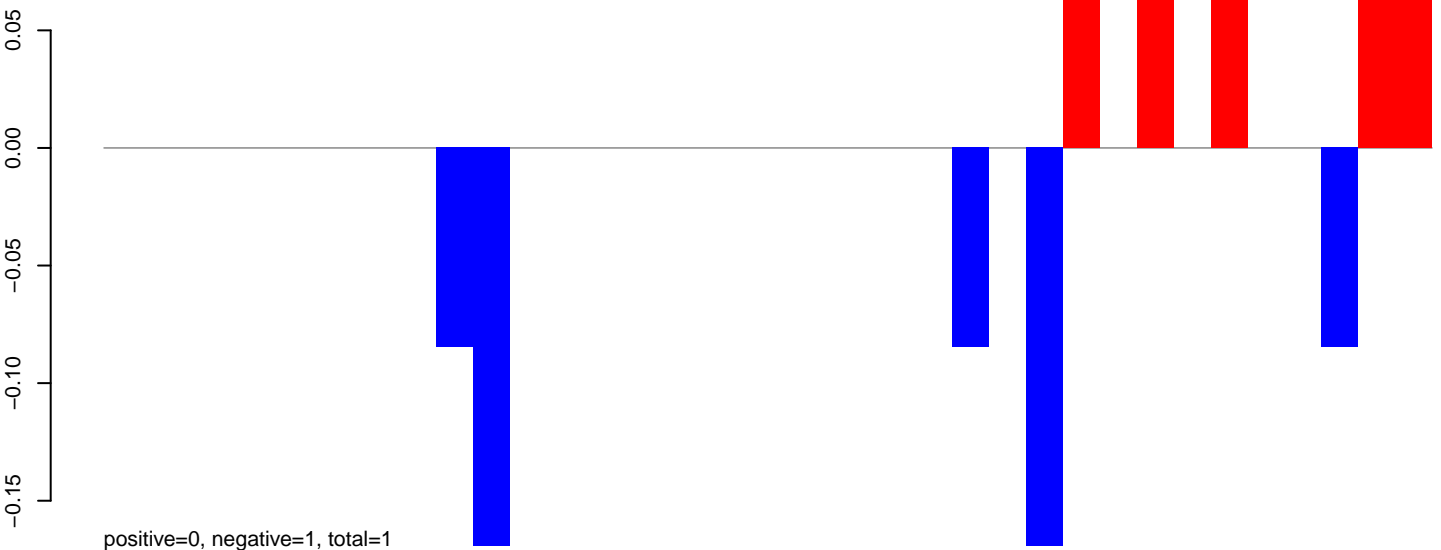
200

300

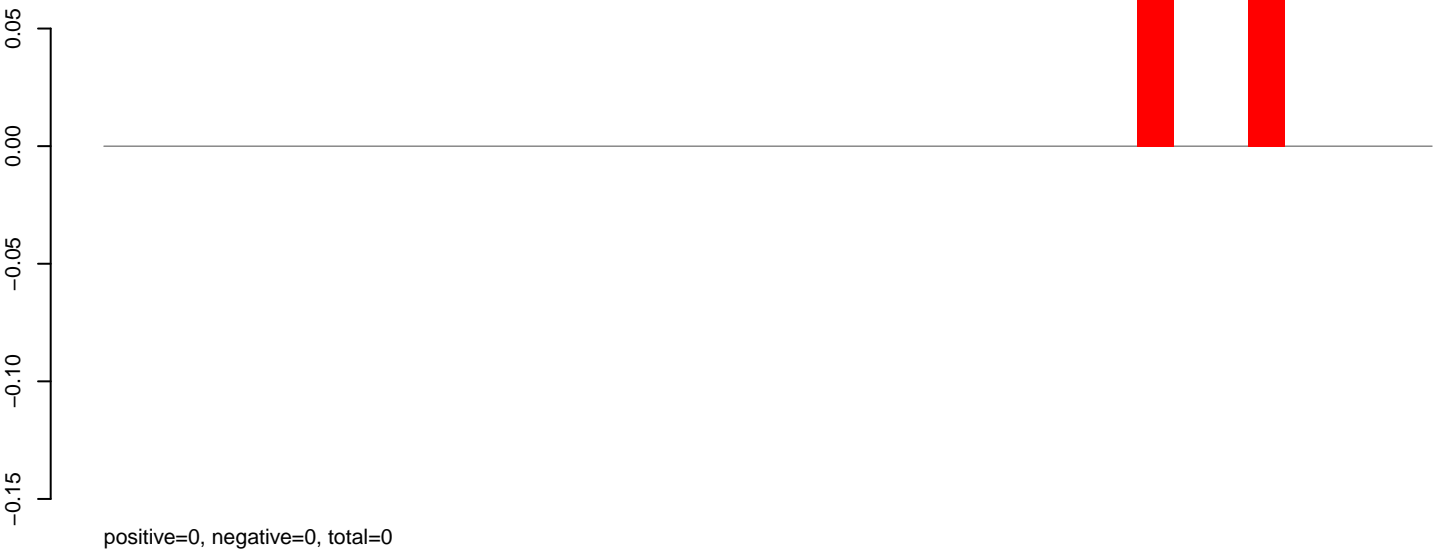
400

500

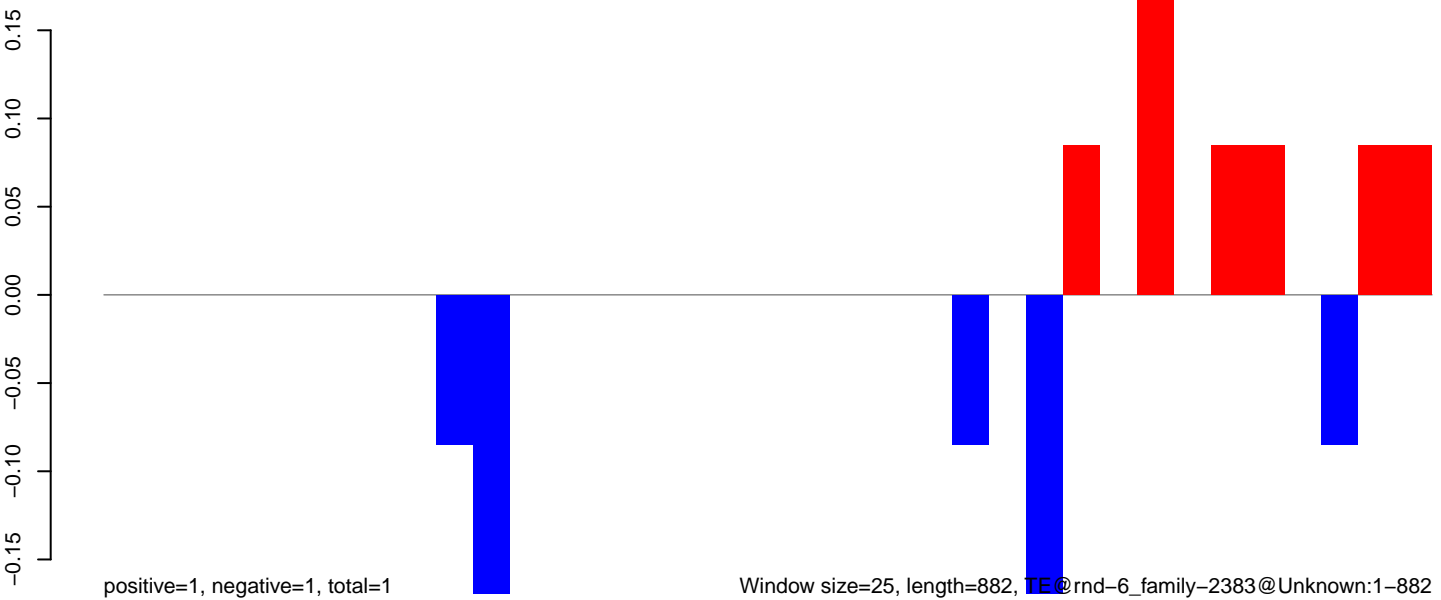
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



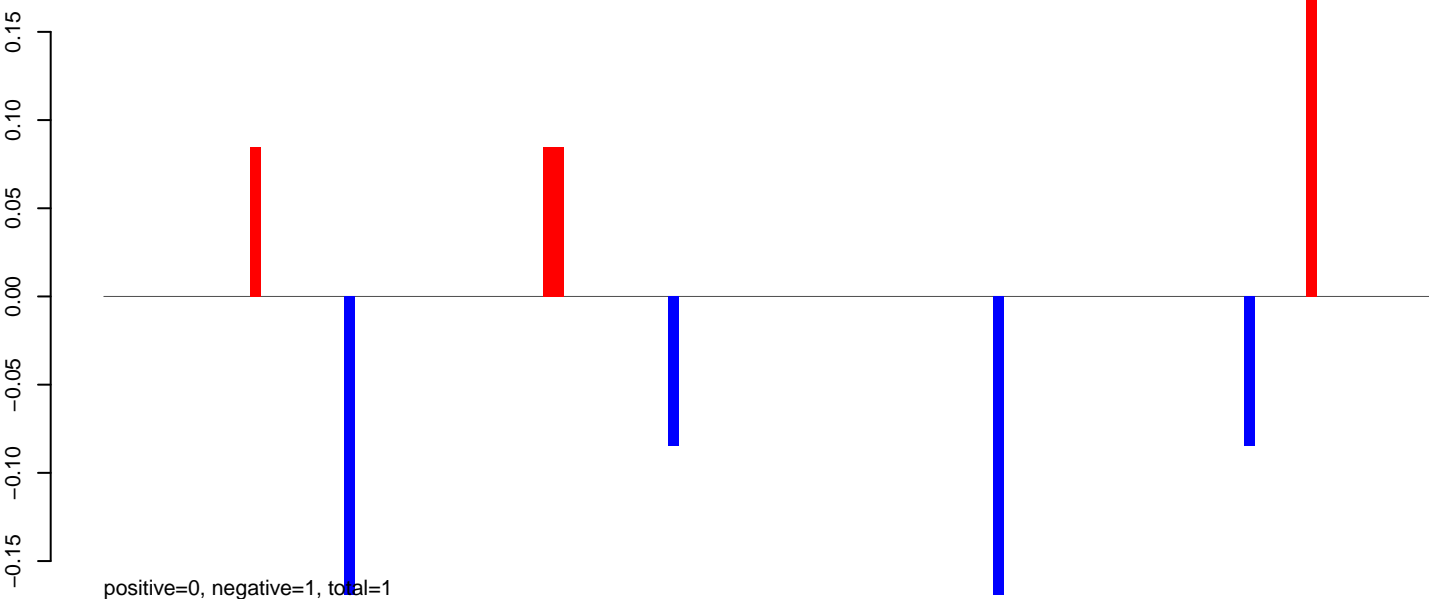
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



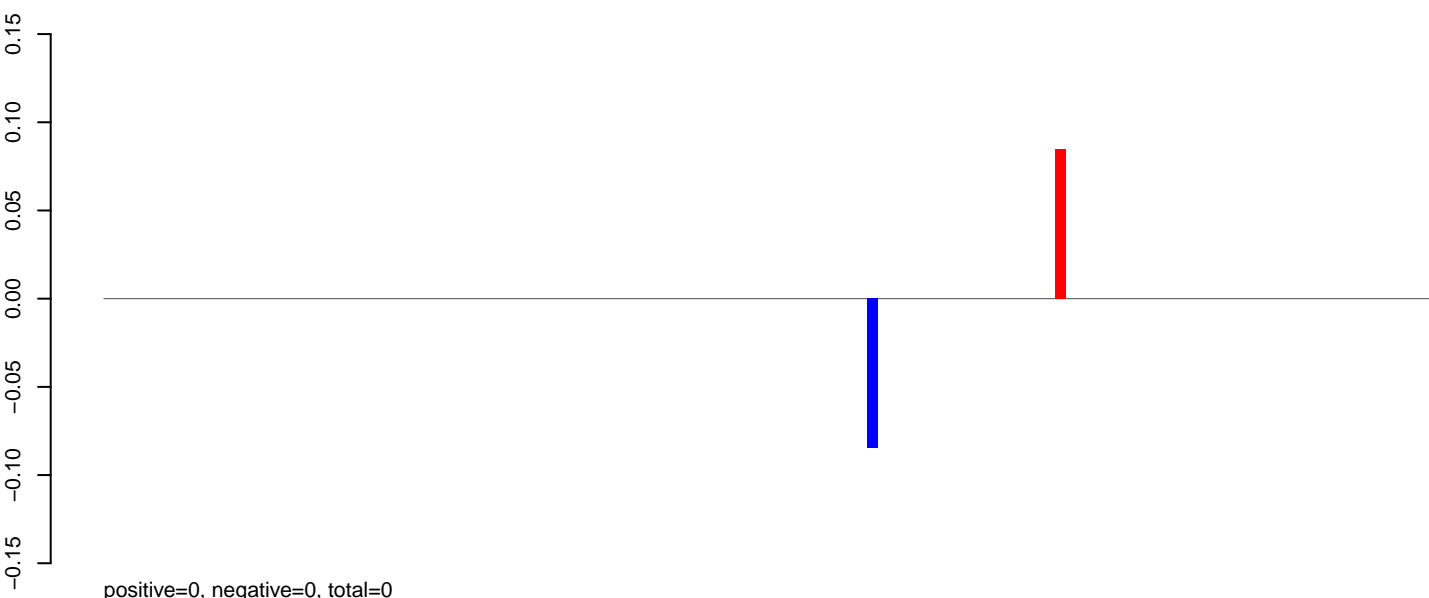
AeAlbo_FemaleMidgut_Denv2_JG.rep



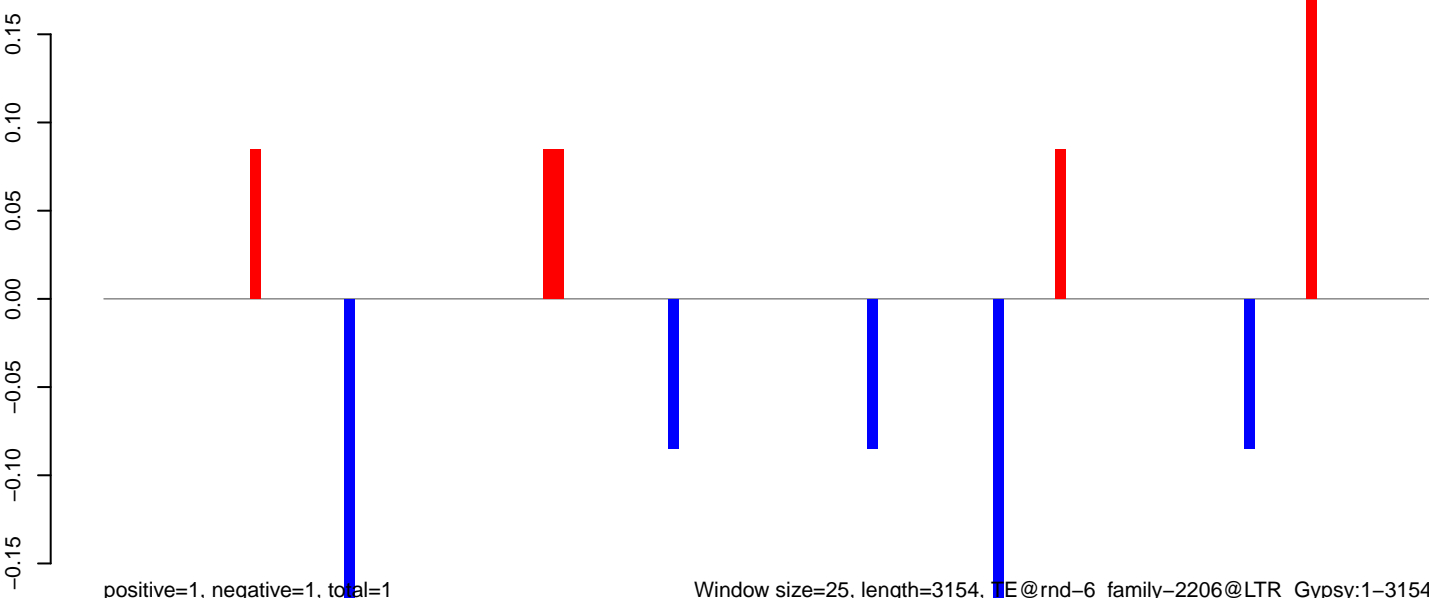
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

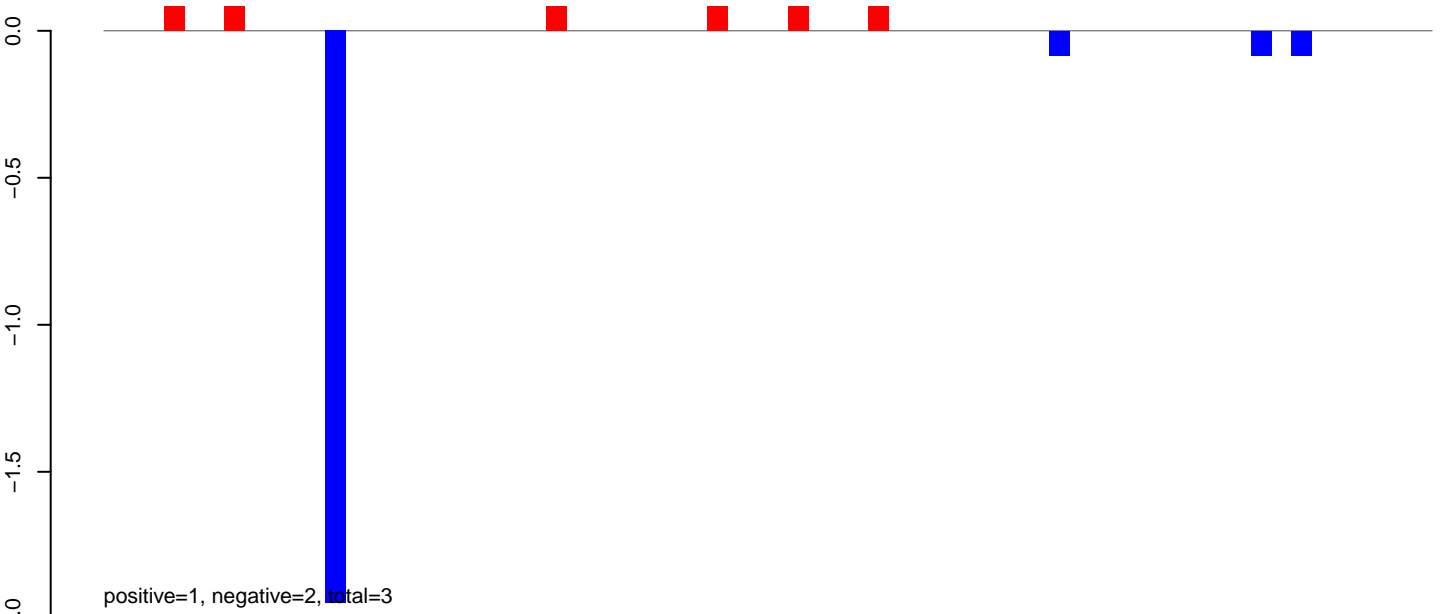


AeAlbo_FemaleMidgut_Denv2_JG.rep

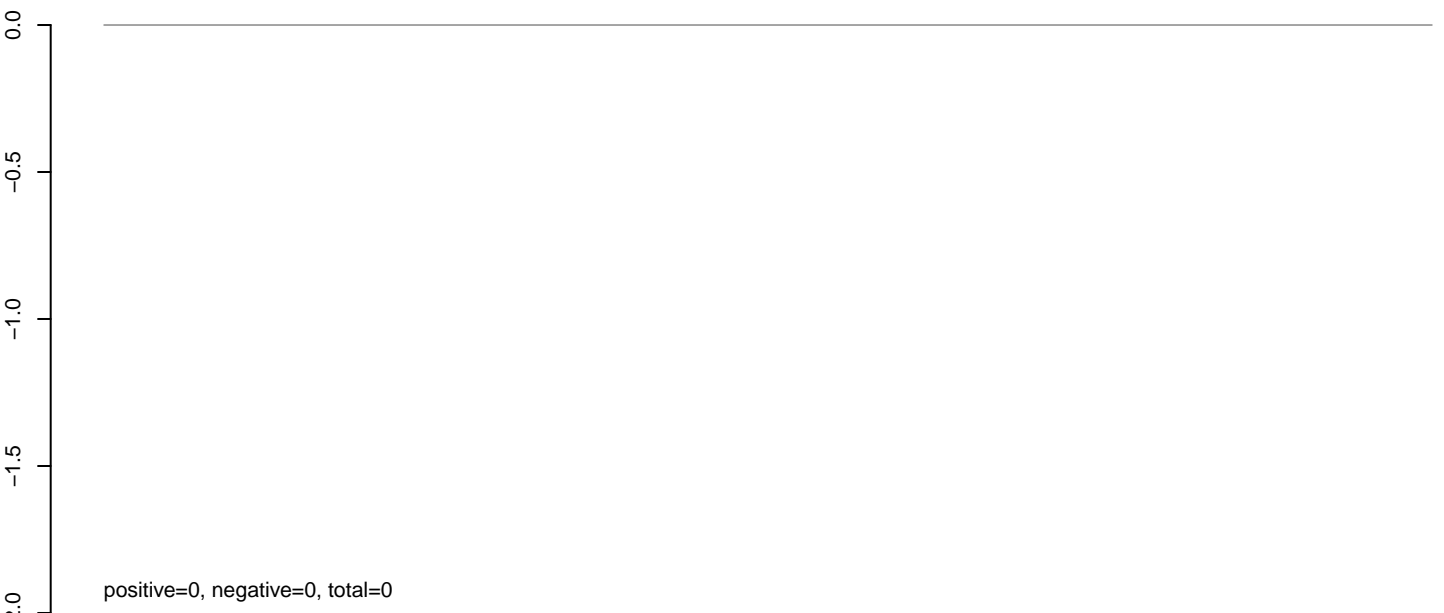


Window size=25, length=3154, TE@rnd-6_family-2206@LTR_Gypsy:1-3154

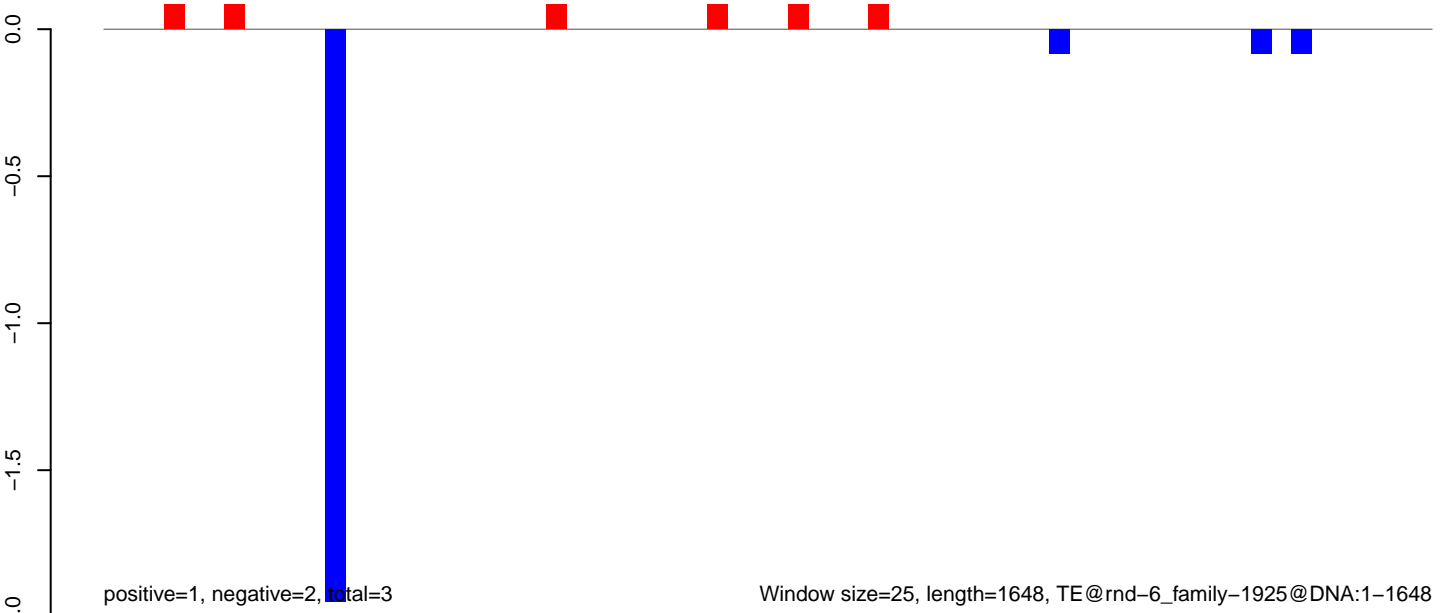
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



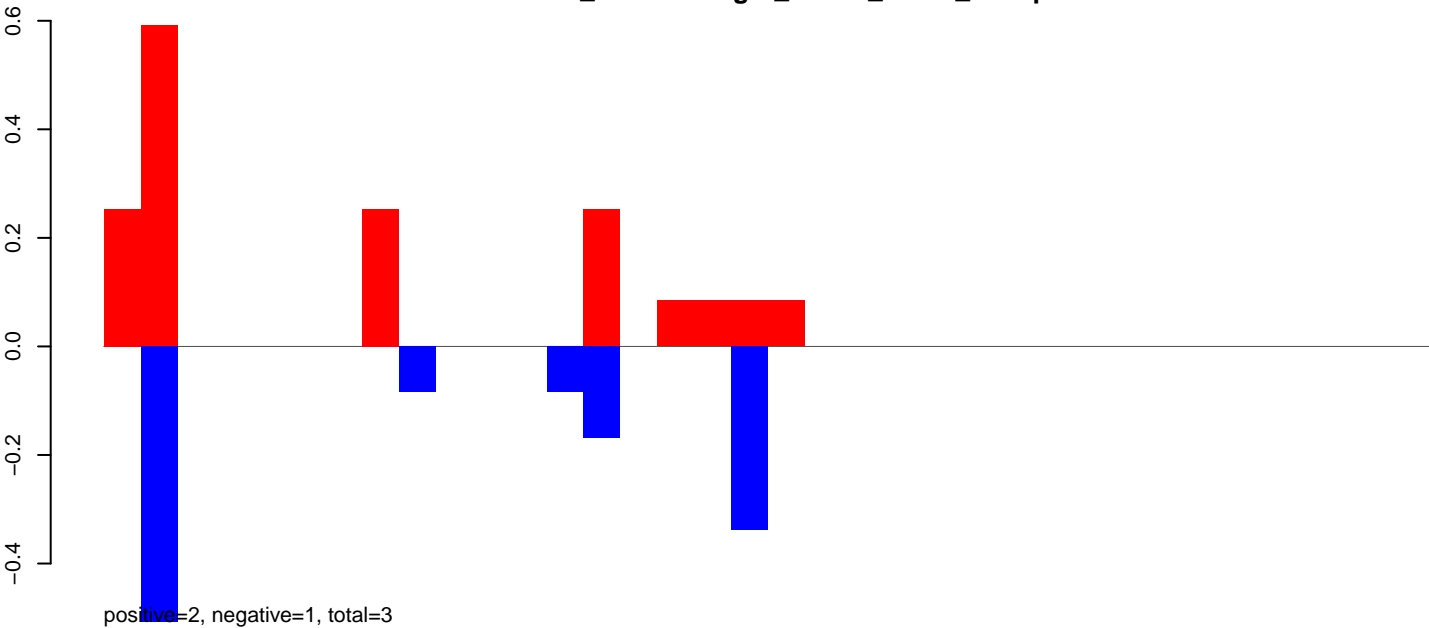
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



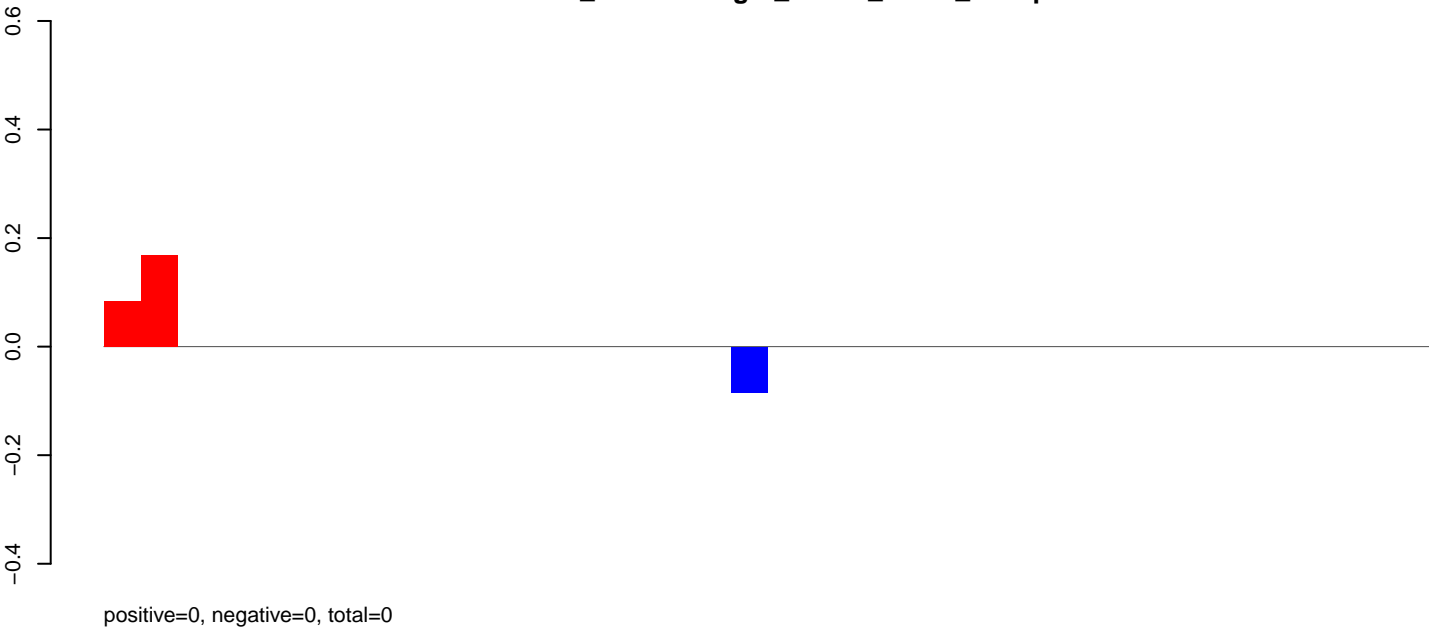
AeAlbo_FemaleMidgut_Denv2_JG.rep



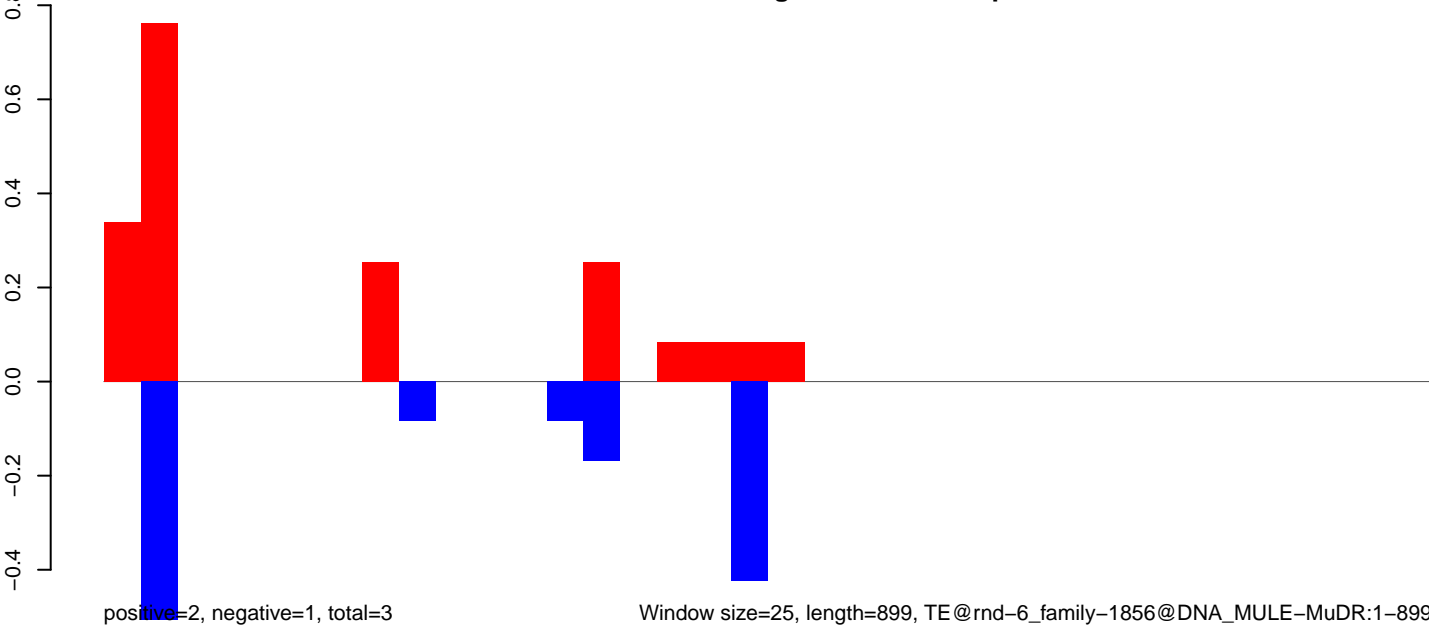
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



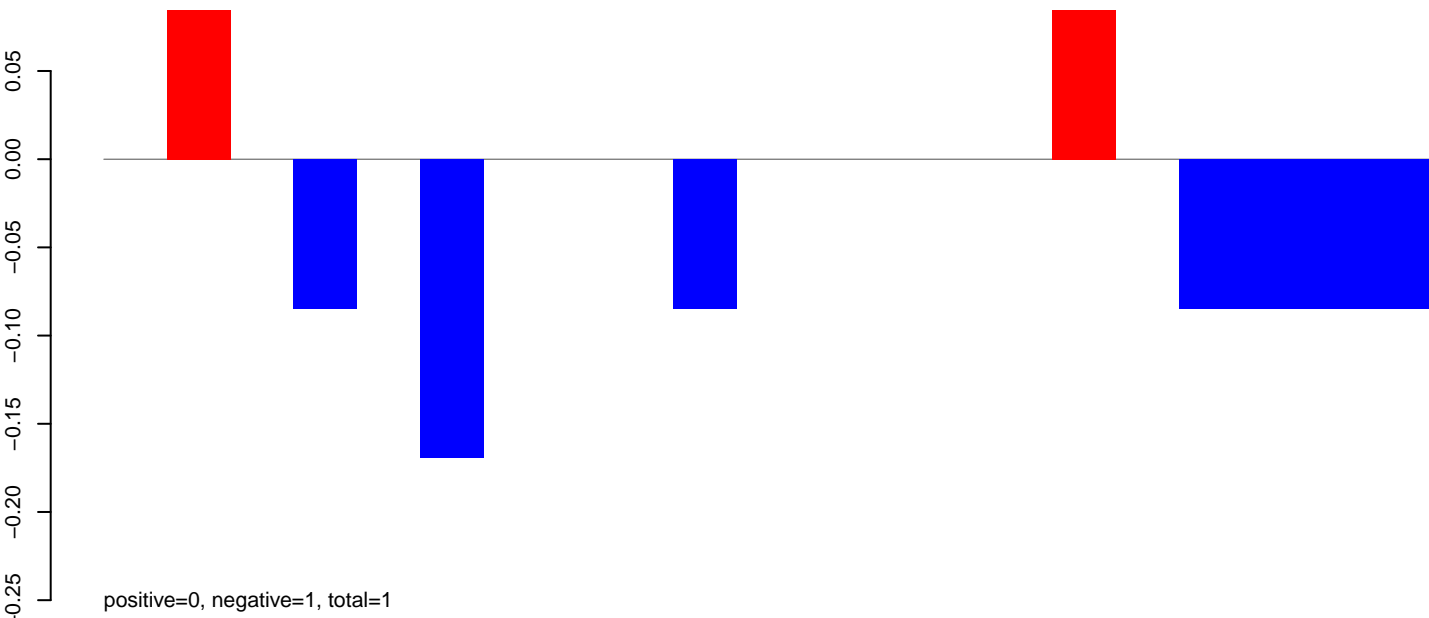
AeAlbo_FemaleMidgut_Denv2_JG.rep



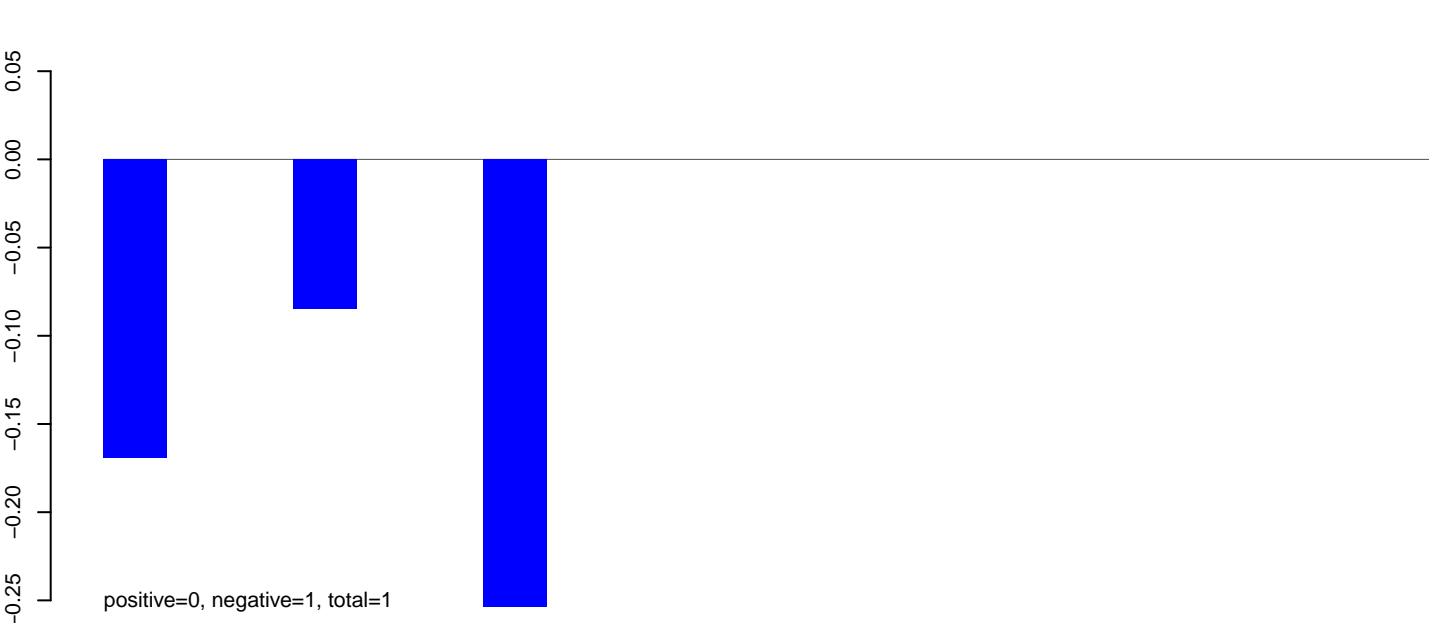
Window size=25, length=899, TE@rnd-6_family-1856@DNA_MULE-MuDR:1-899

0 200 400 600 800

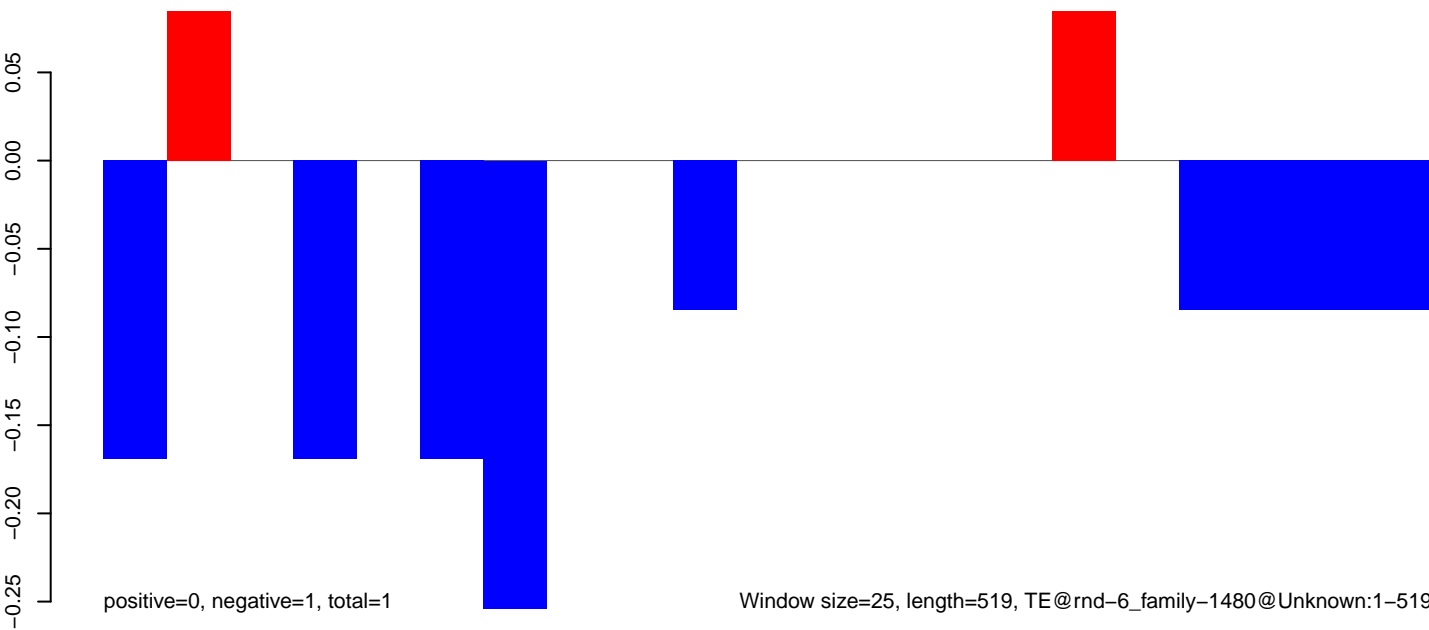
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



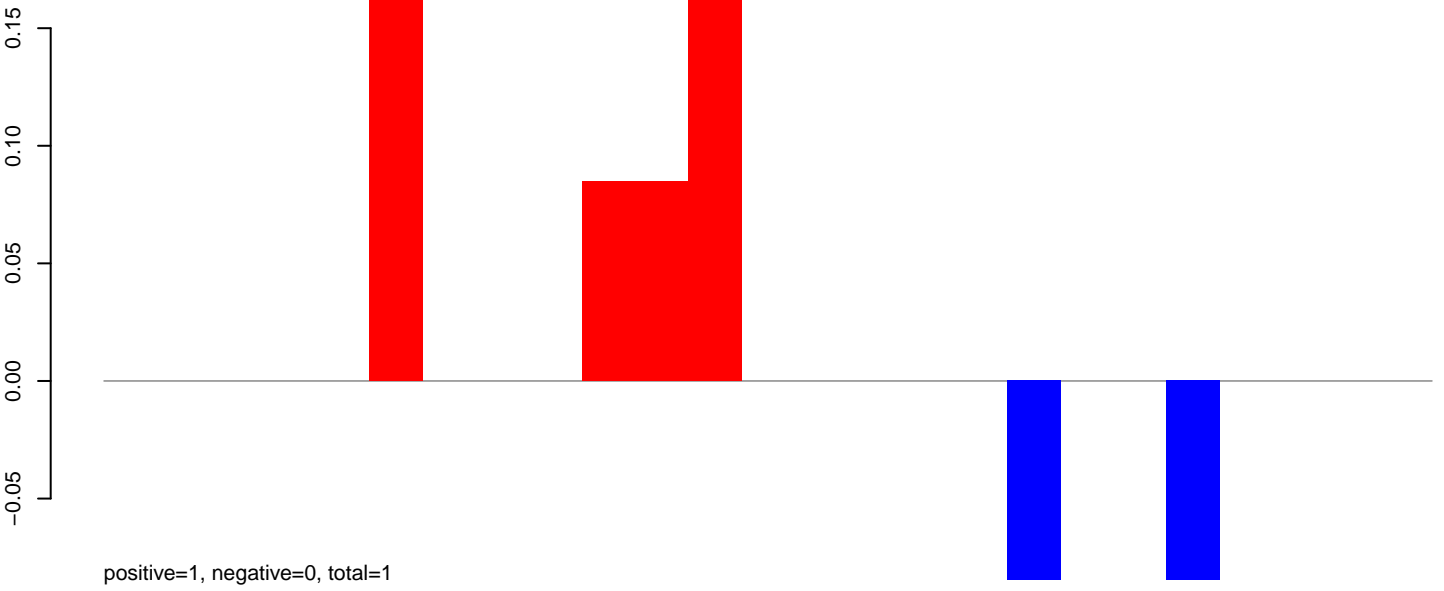
AeAlbo_FemaleMidgut_Denv2_JG.rep



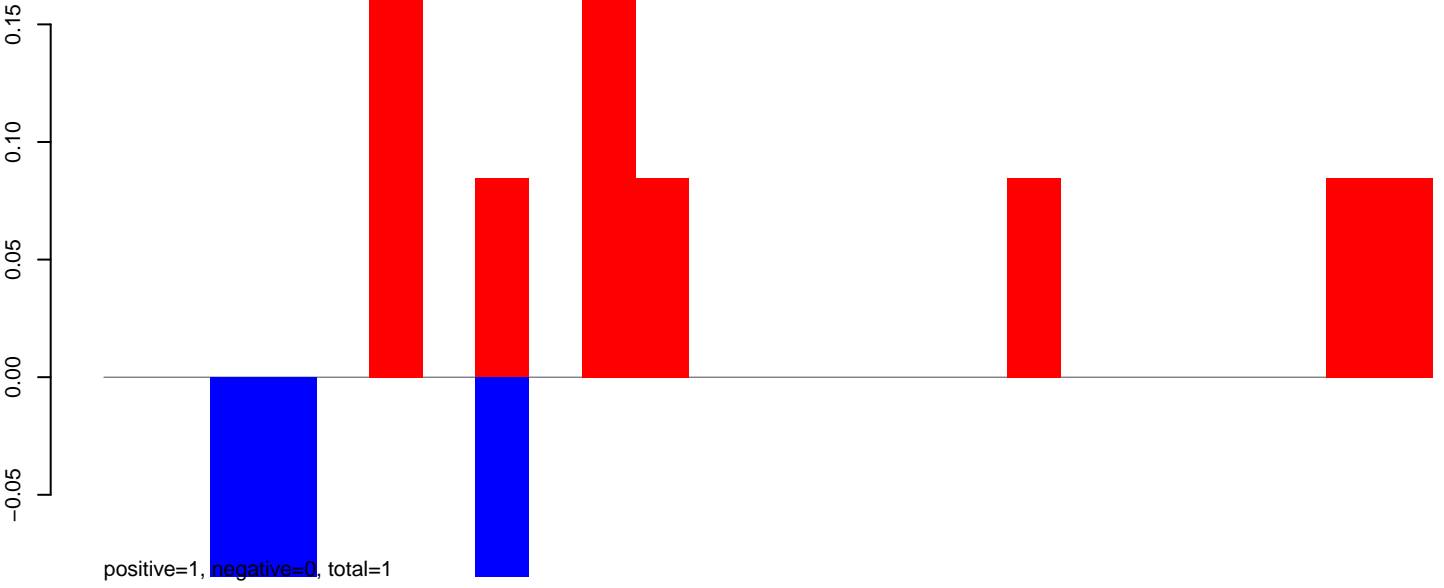
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100 200 300 400 500

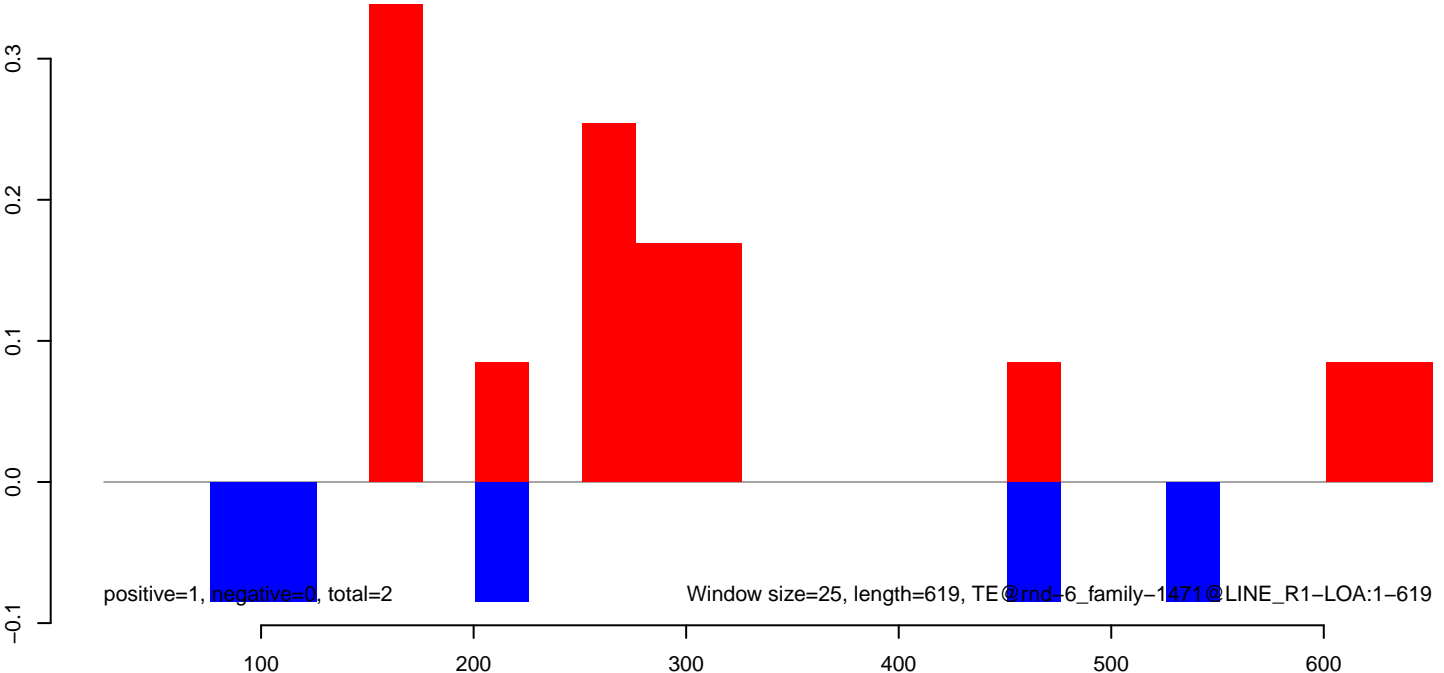
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



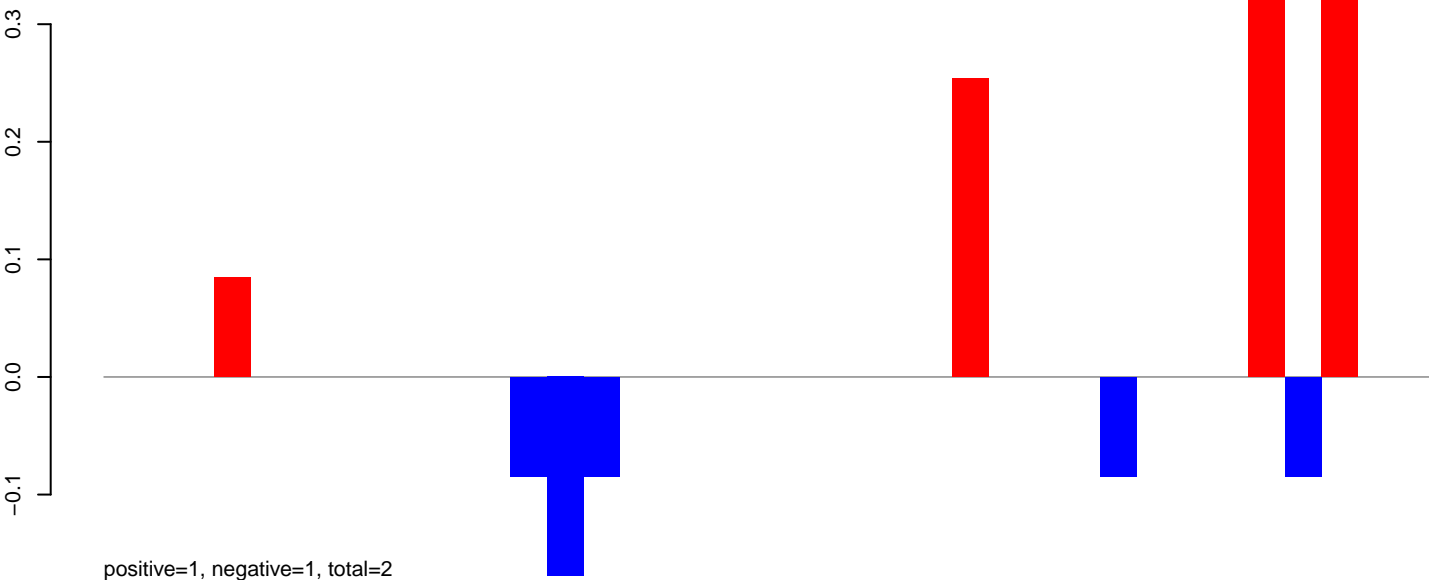
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



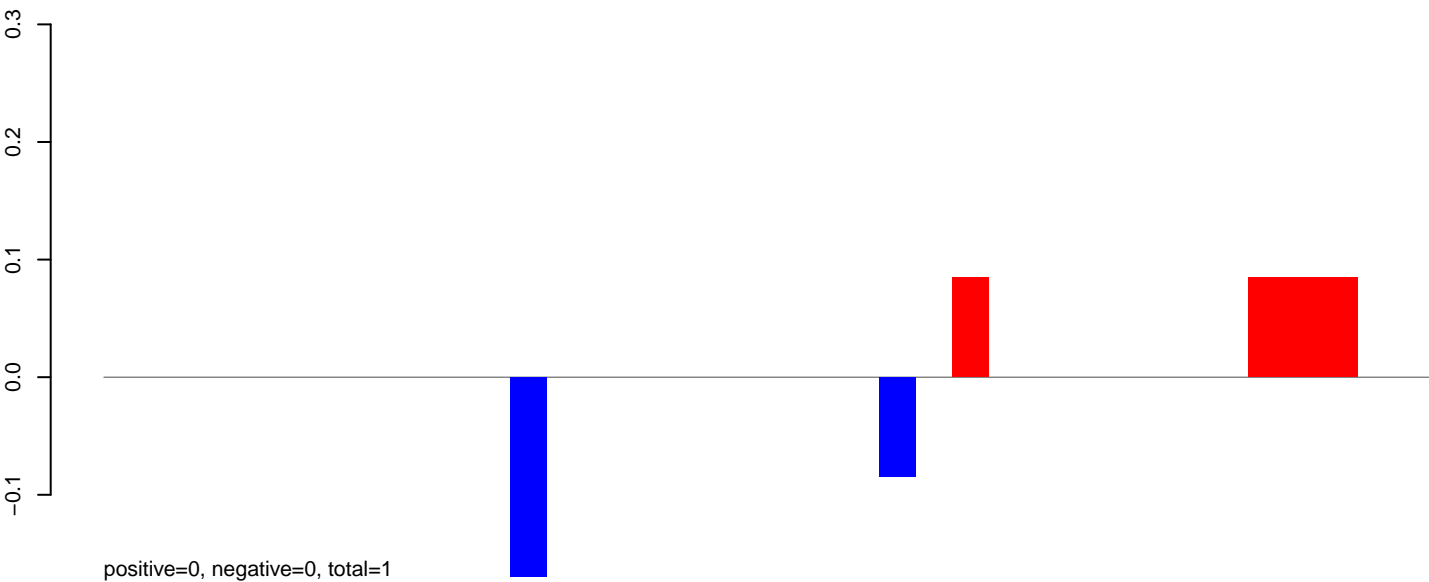
AeAlbo_FemaleMidgut_Denv2_JG.rep



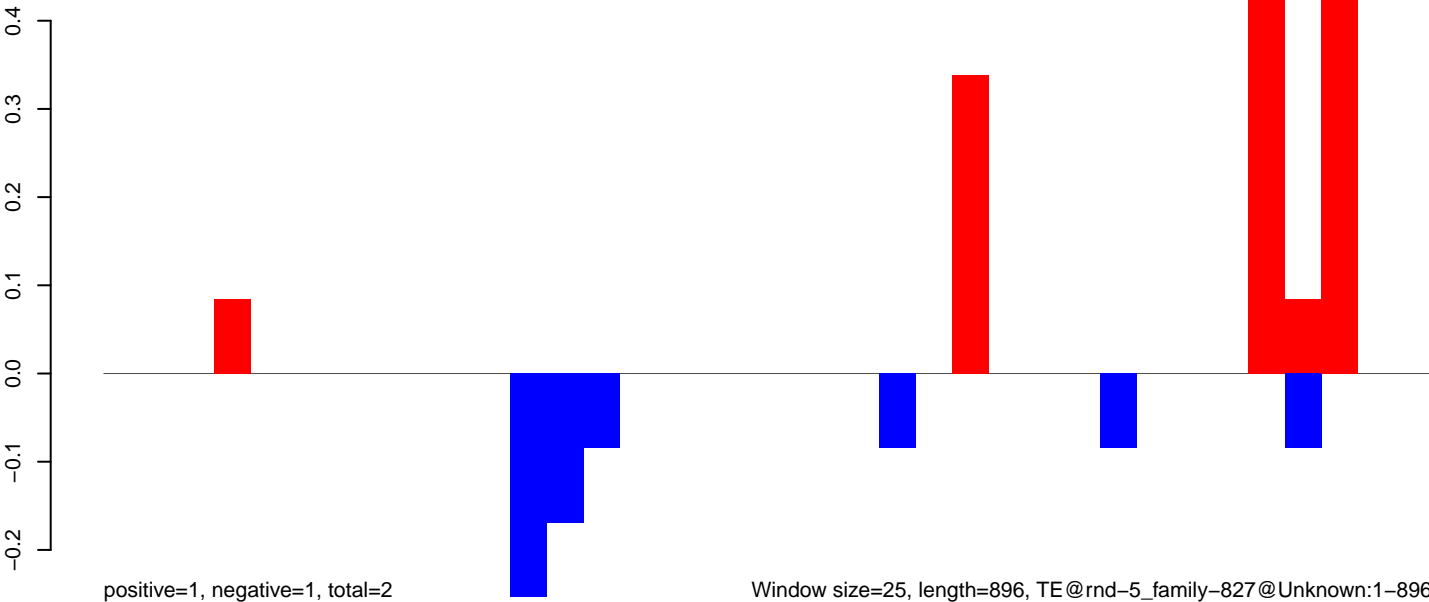
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



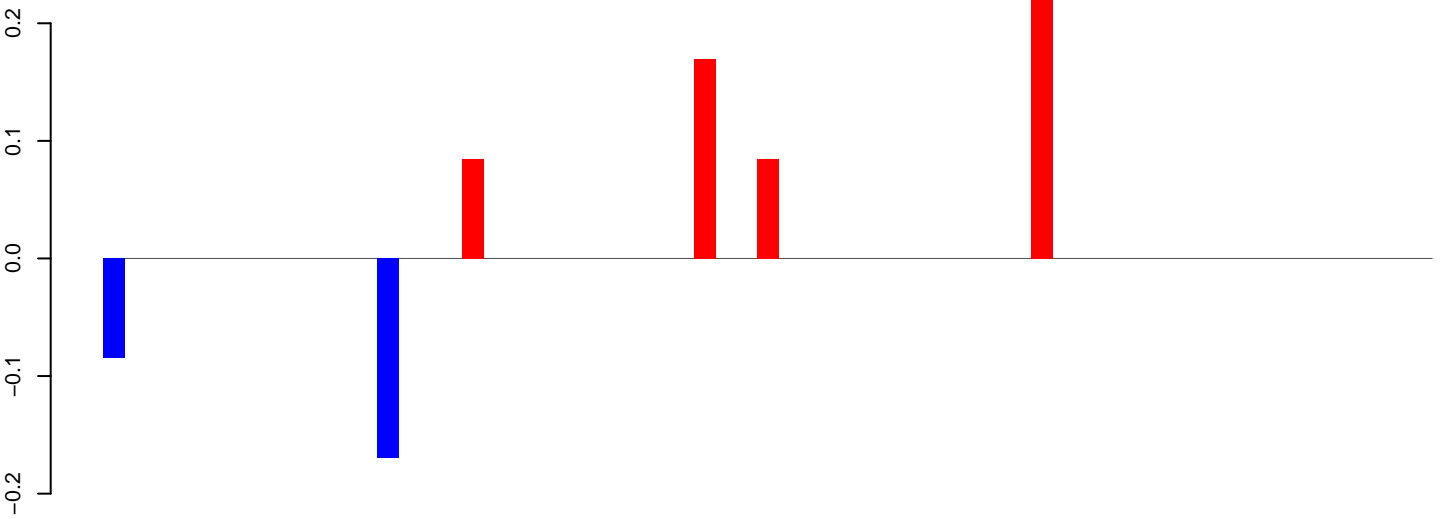
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=896, TE@rnd-5_family-827@Unknown:1-896

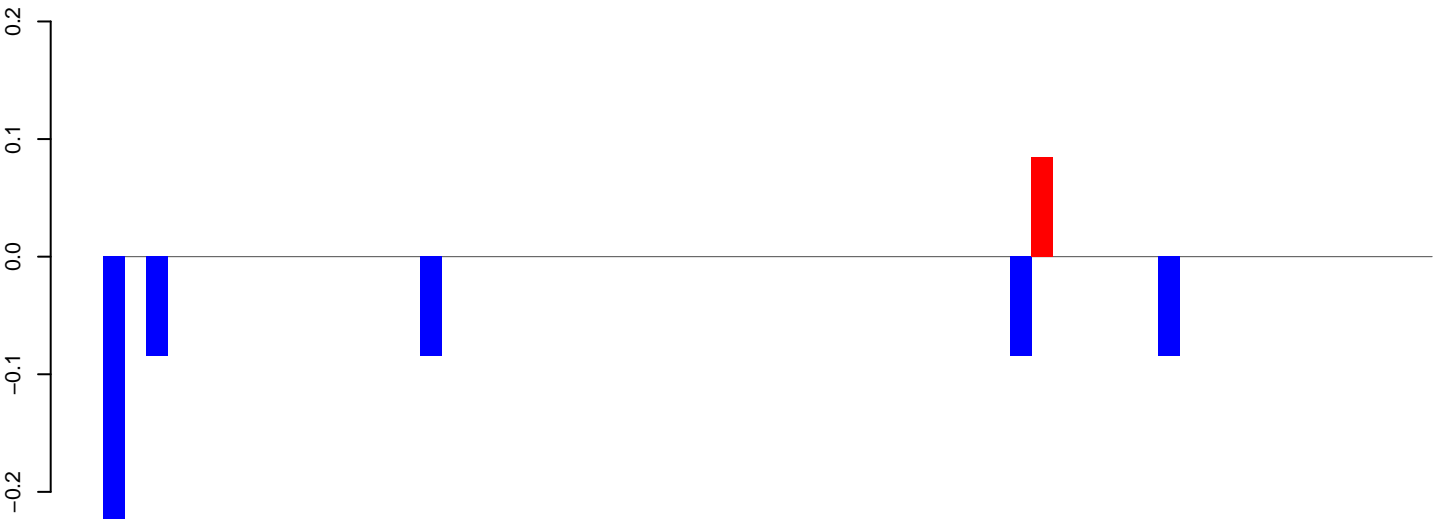
0 200 400 600 800

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



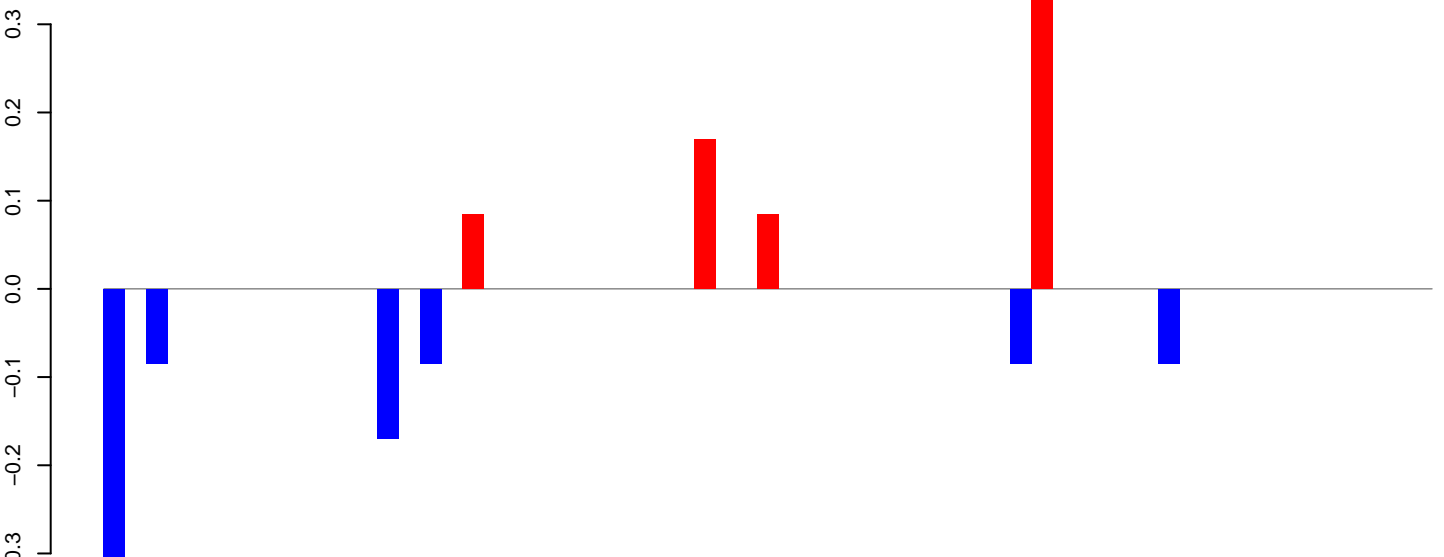
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

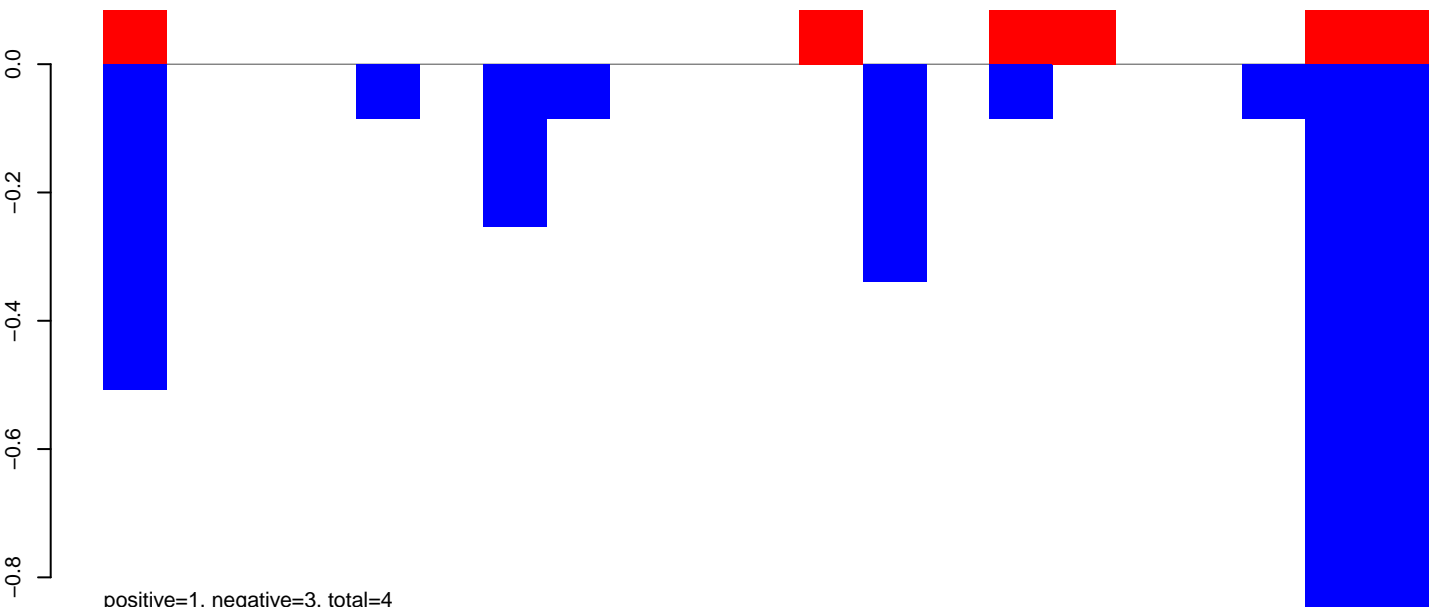


positive=1, negative=1, total=2

Window size=25, length=1566, TE@rnd-5_family-76@LTR_Gypsy:1-1566

0 500 1000 1500

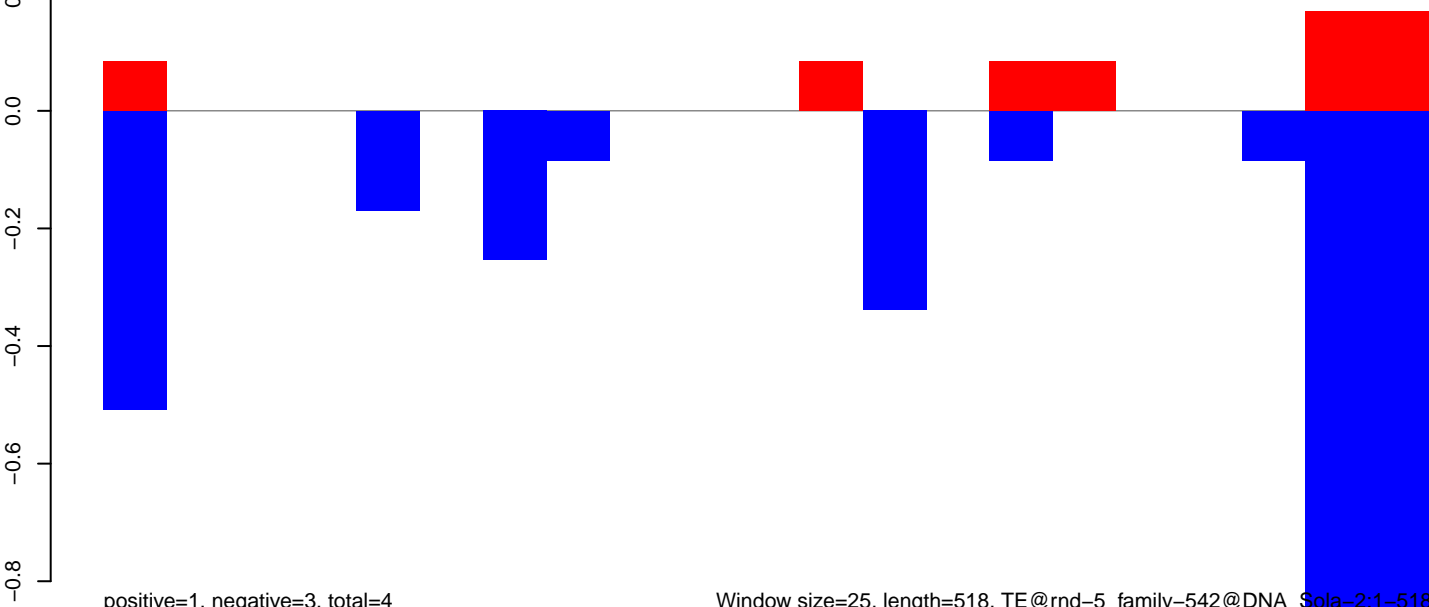
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



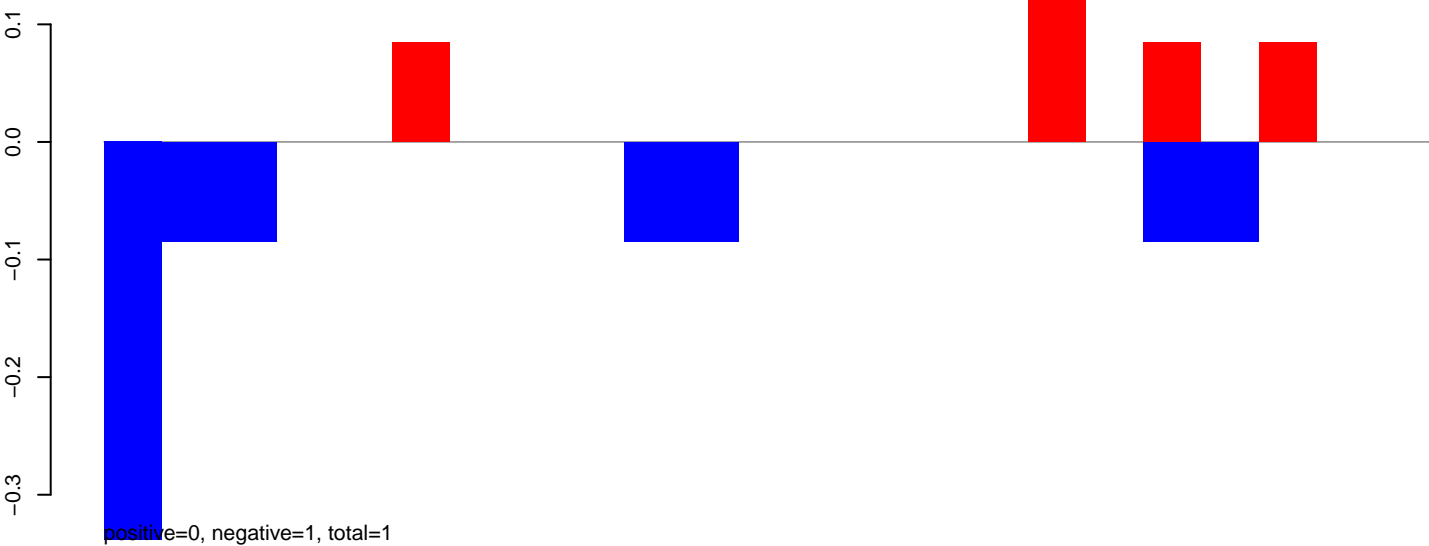
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



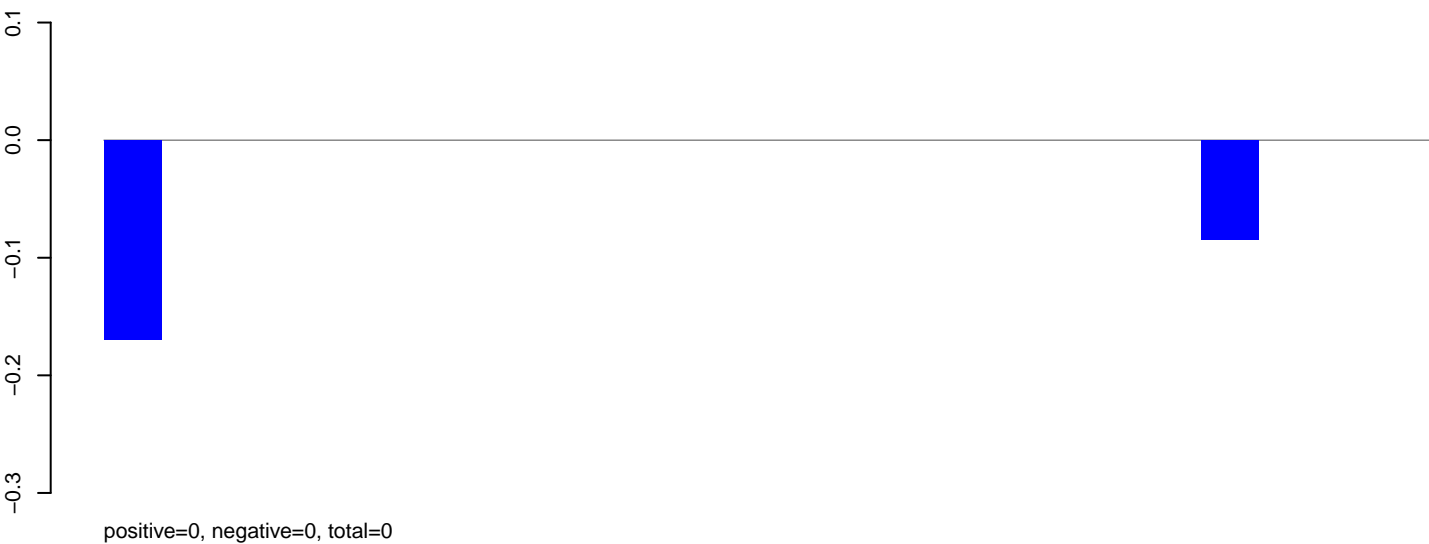
AeAlbo_FemaleMidgut_Denv2_JG.rep



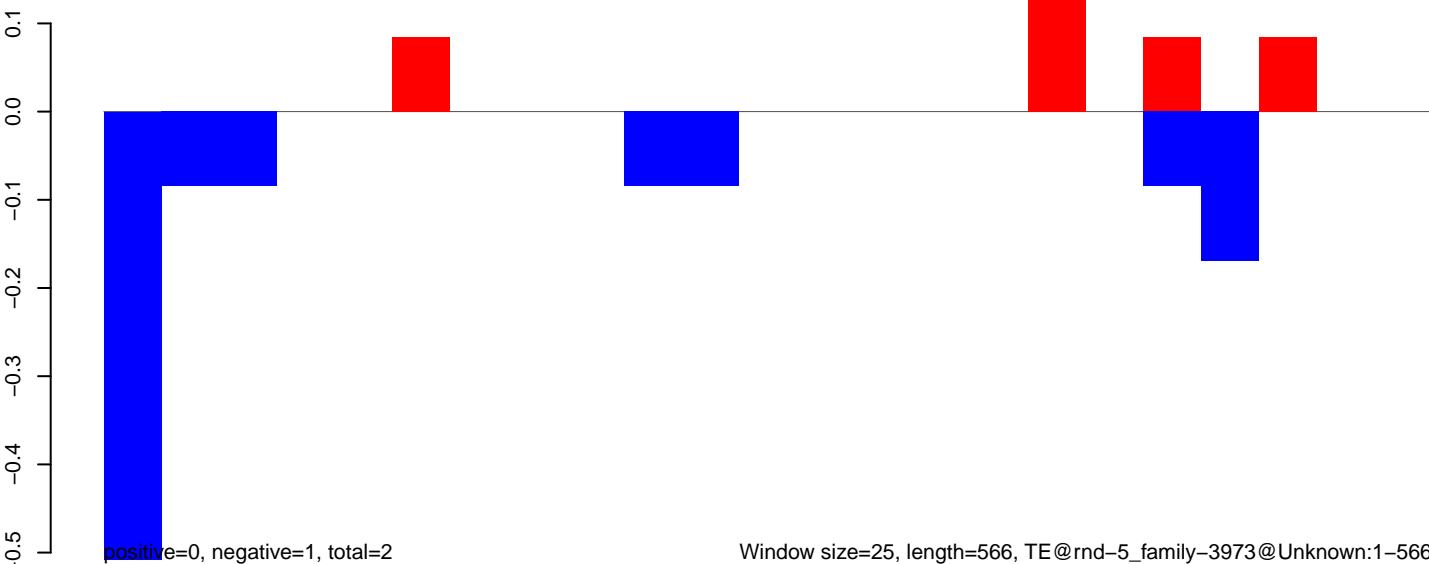
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



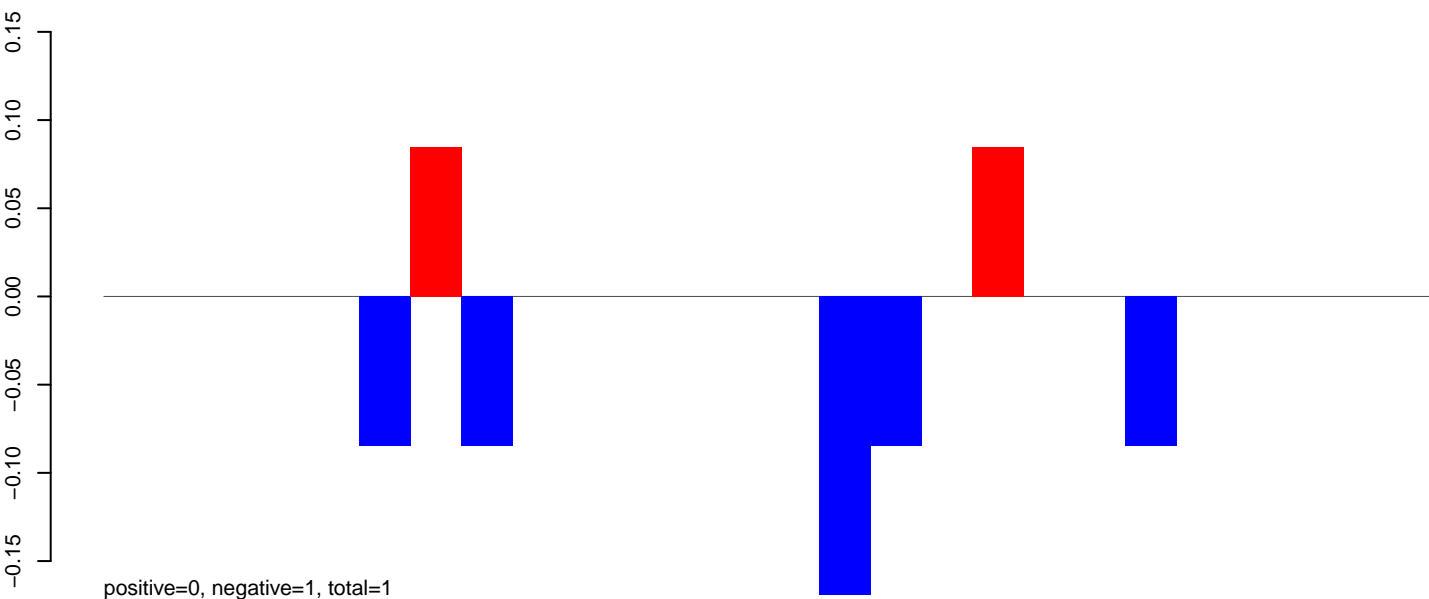
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



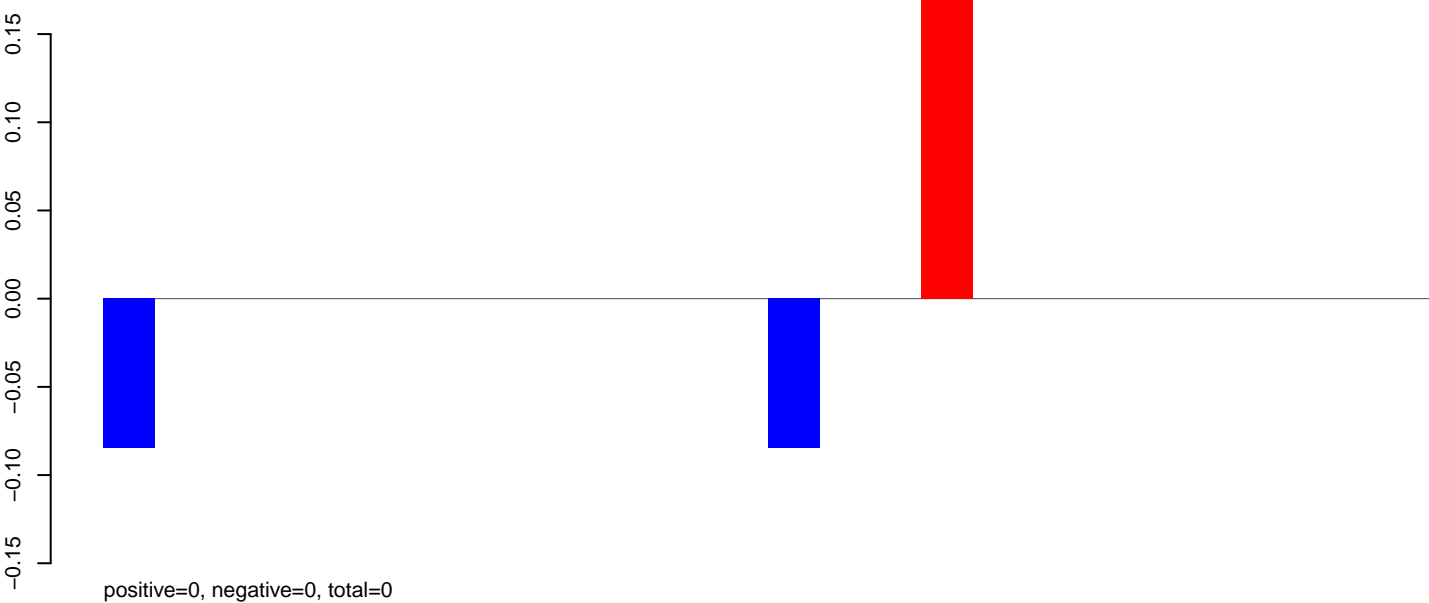
AeAlbo_FemaleMidgut_Denv2_JG.rep



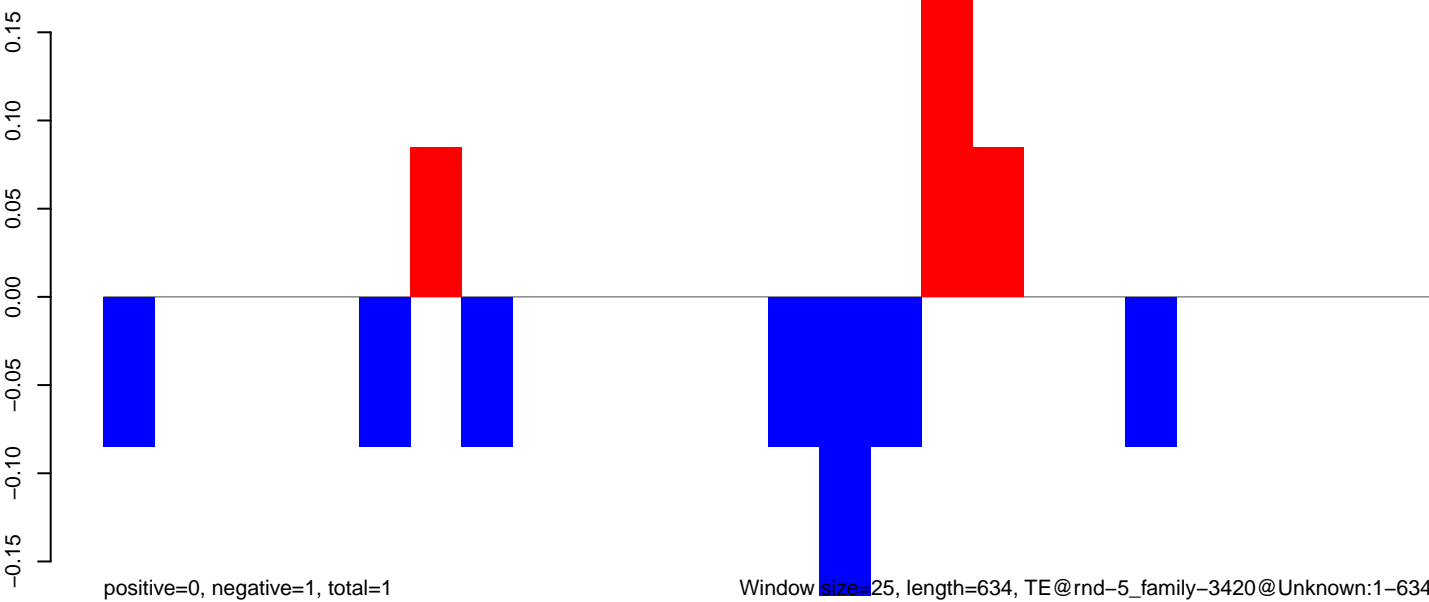
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

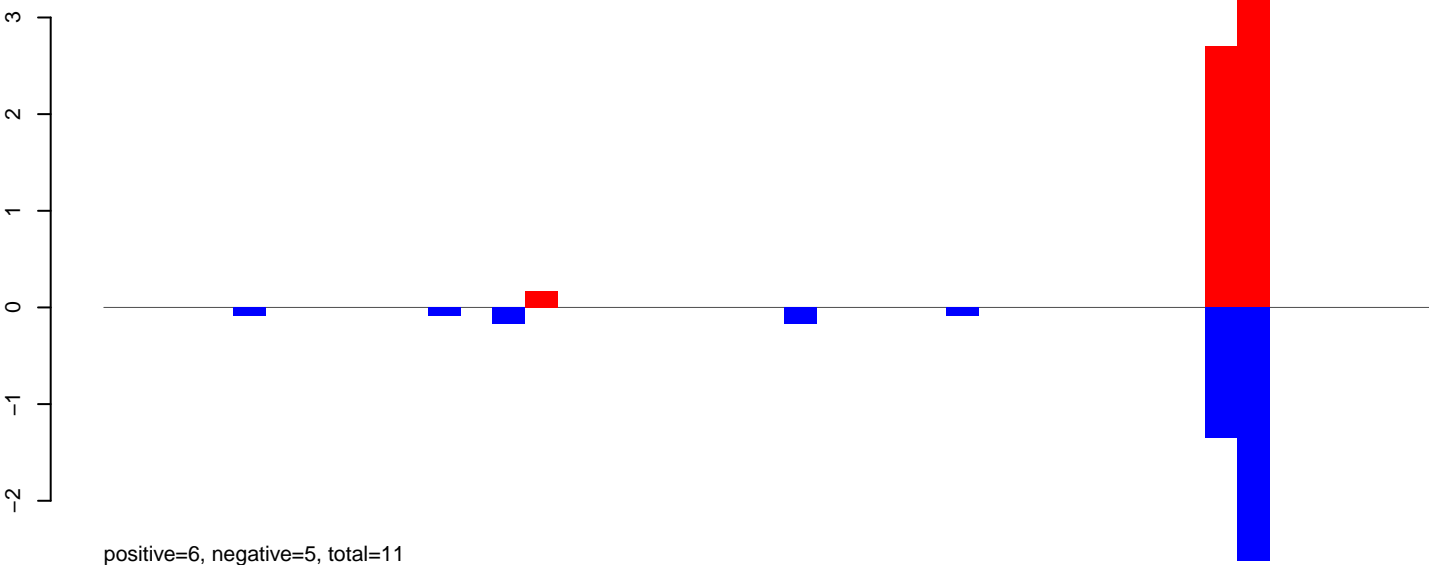


AeAlbo_FemaleMidgut_Denv2_JG.rep

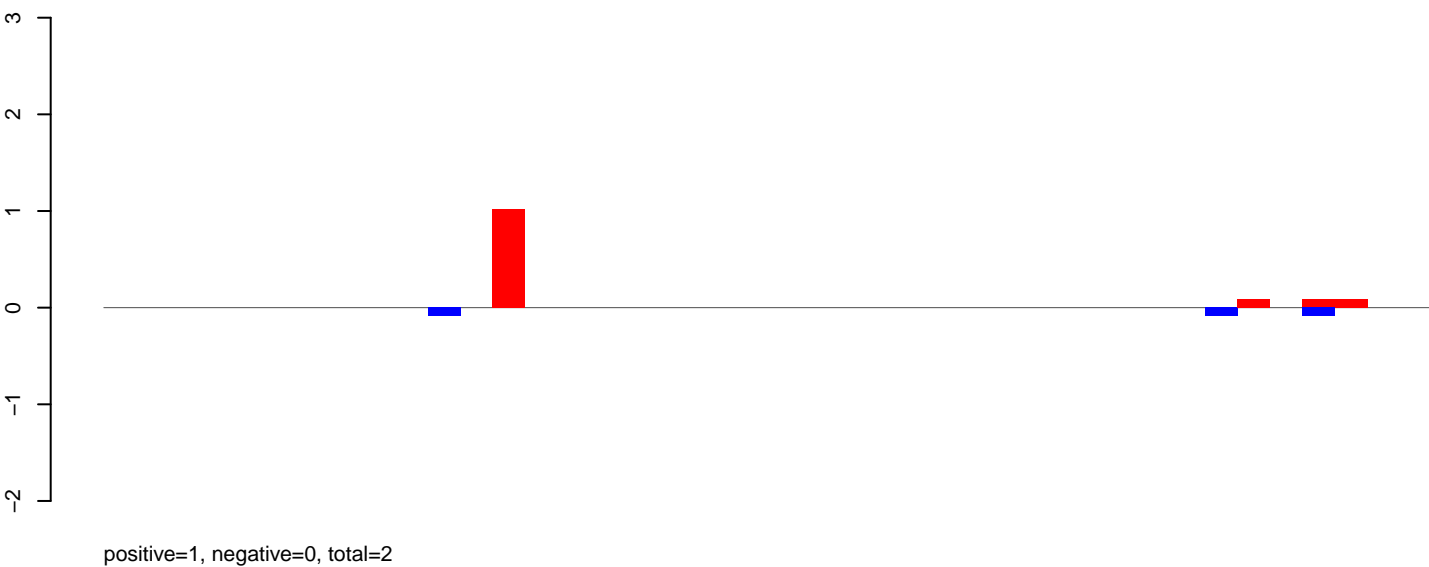


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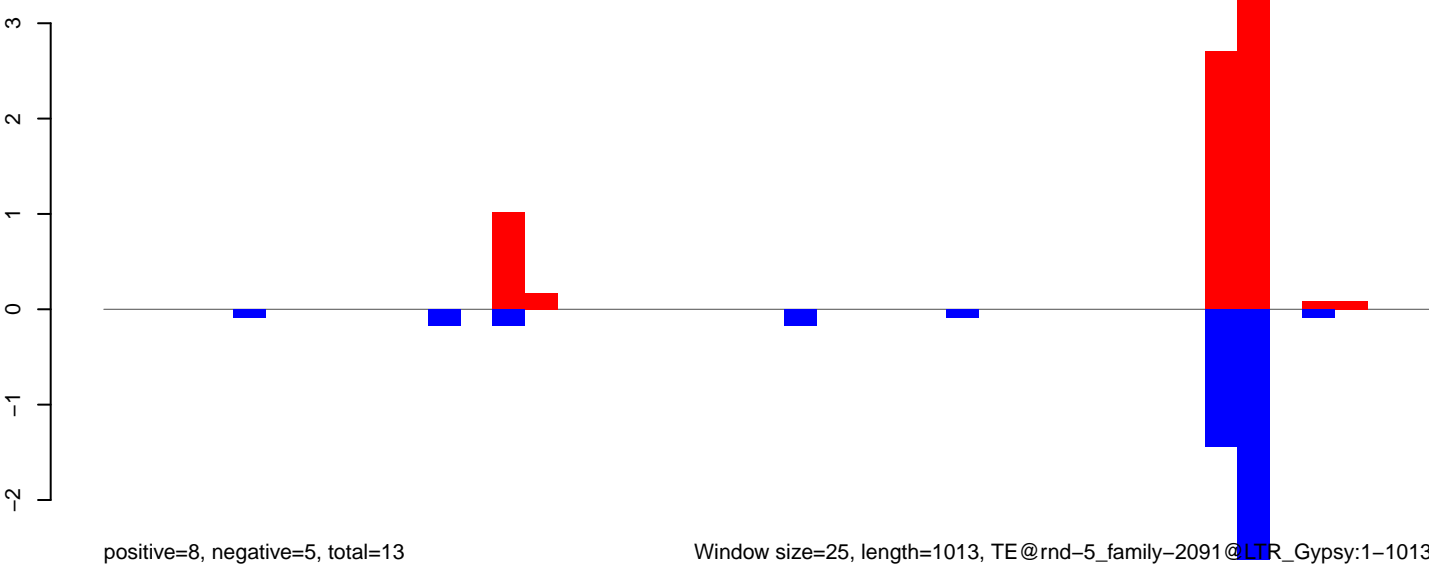
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



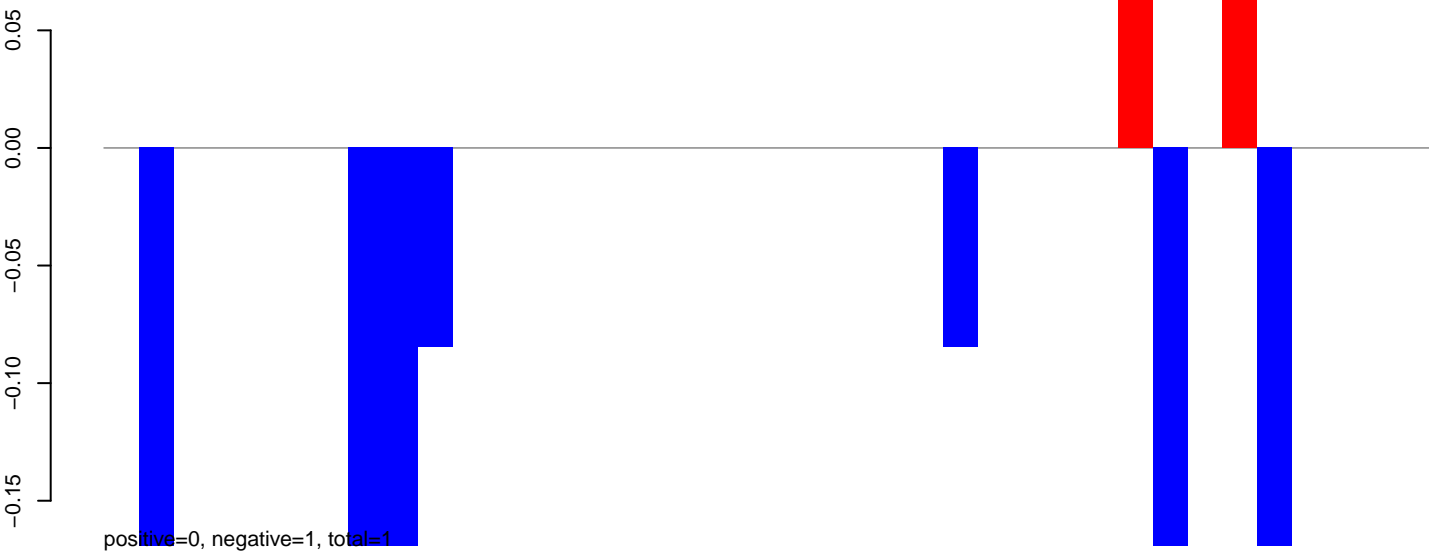
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



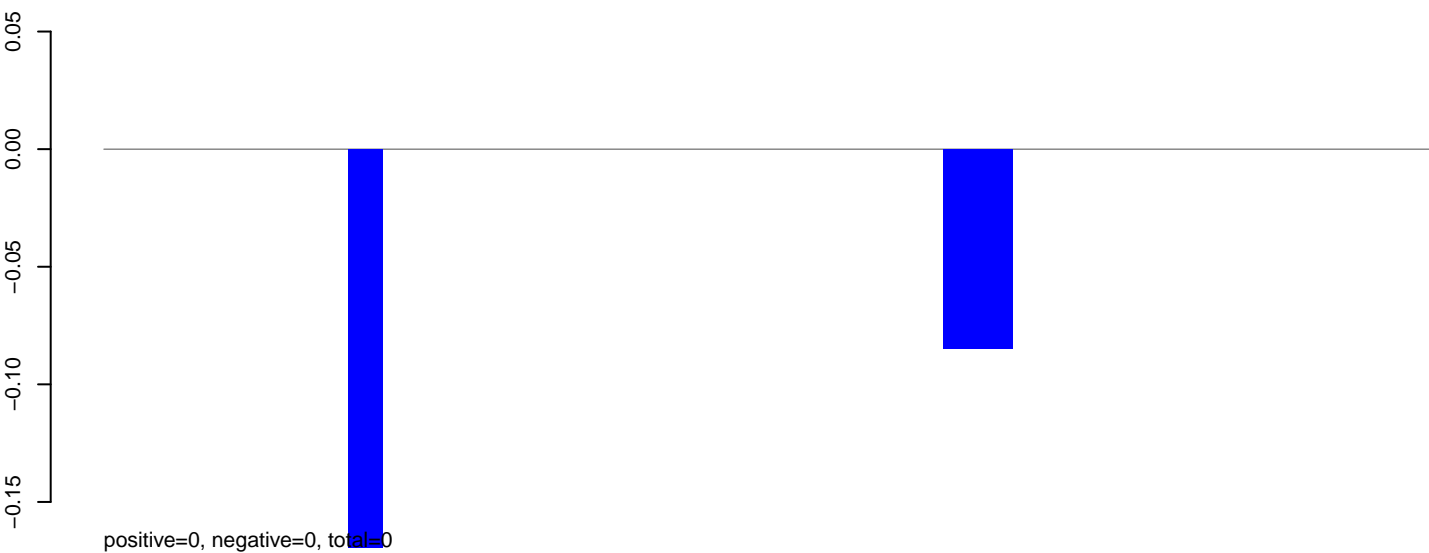
AeAlbo_FemaleMidgut_Denv2_JG.rep



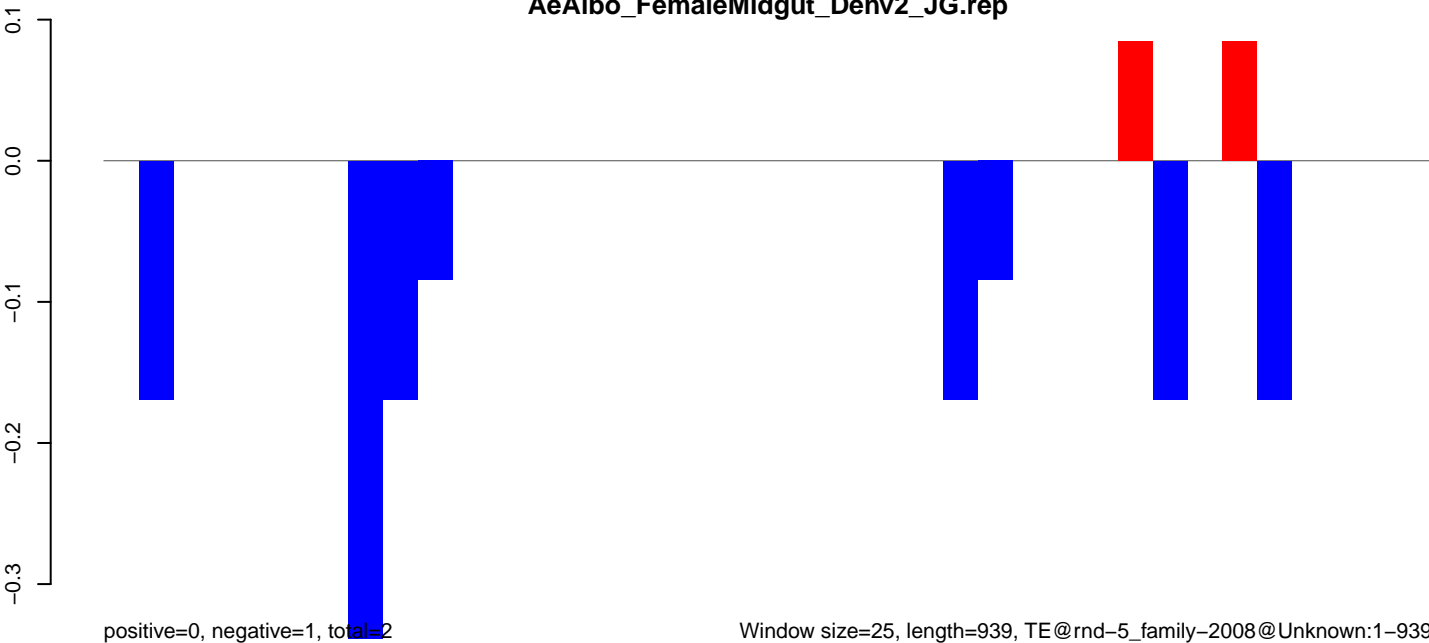
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



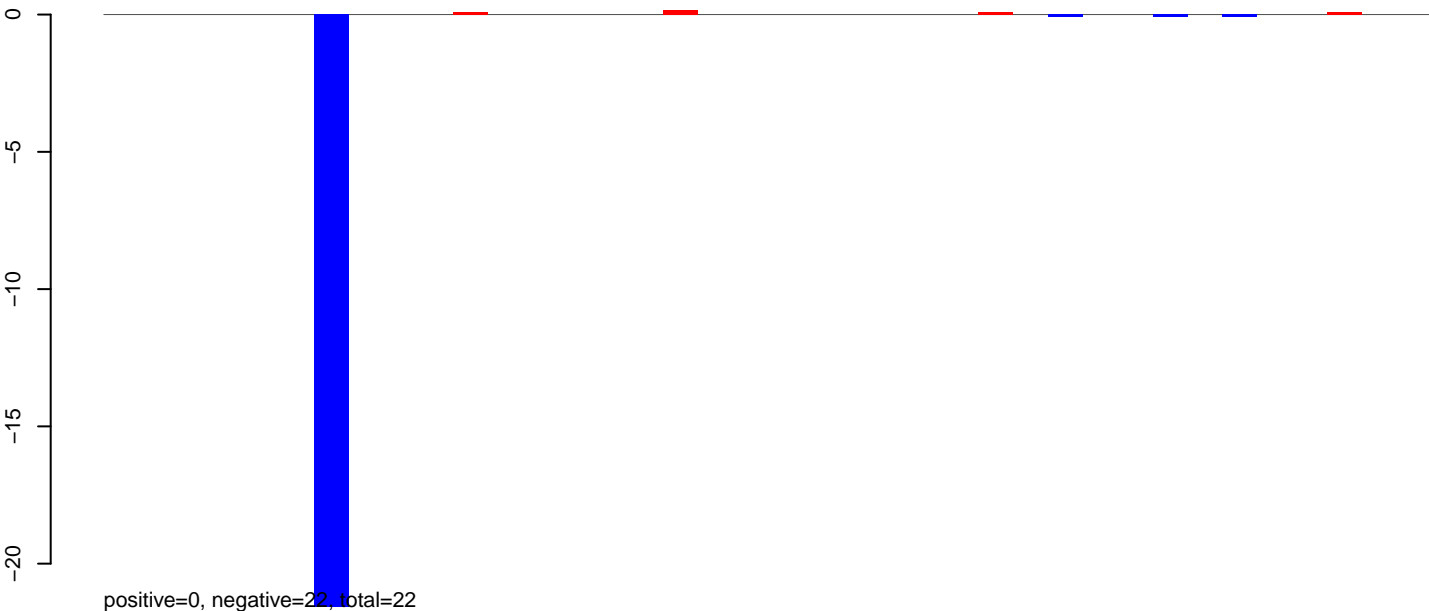
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



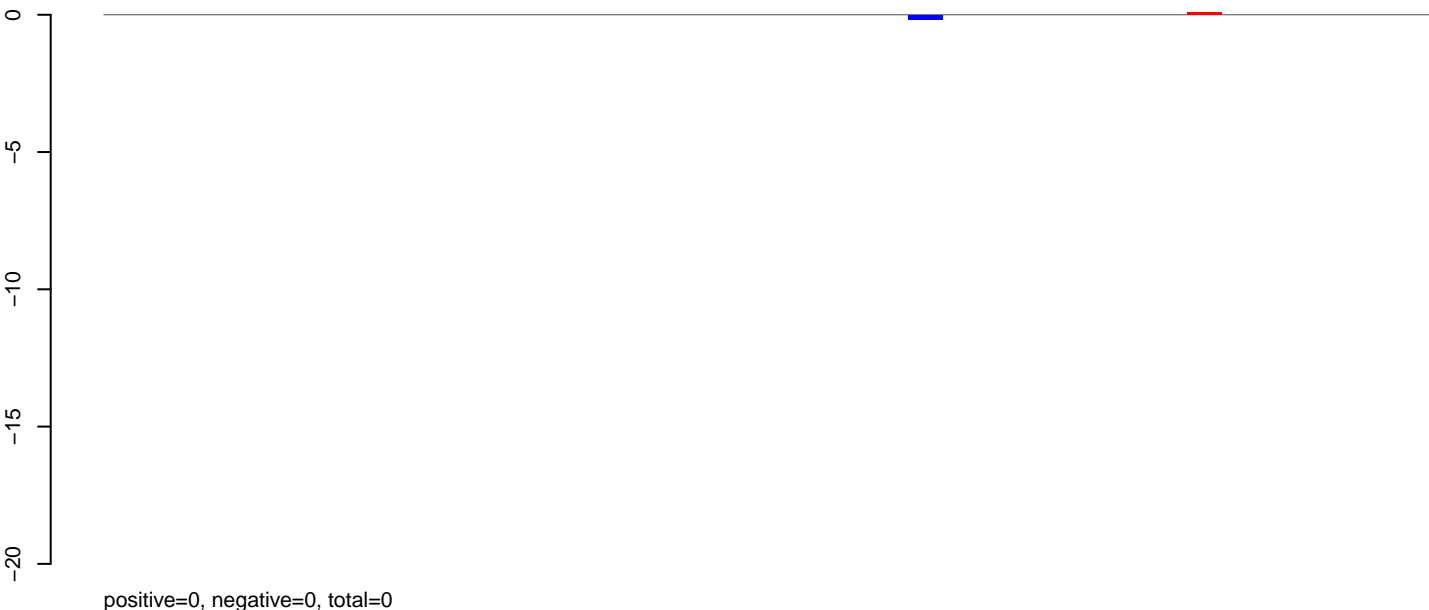
AeAlbo_FemaleMidgut_Denv2_JG.rep



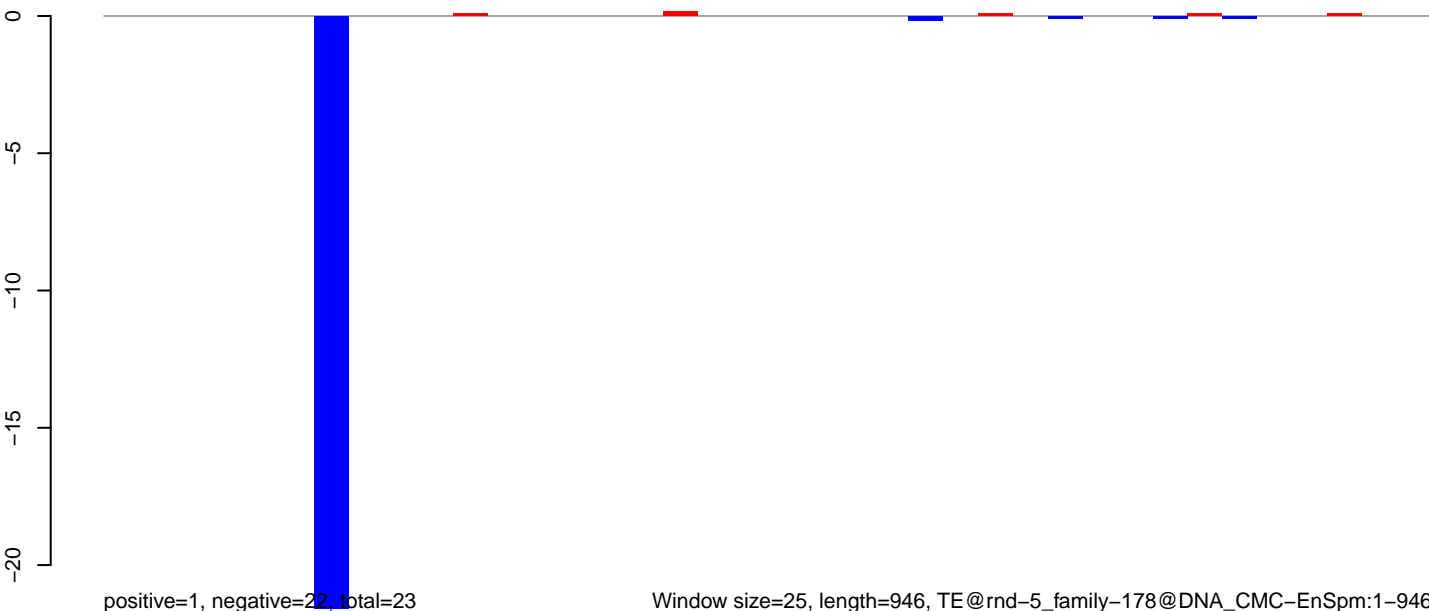
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



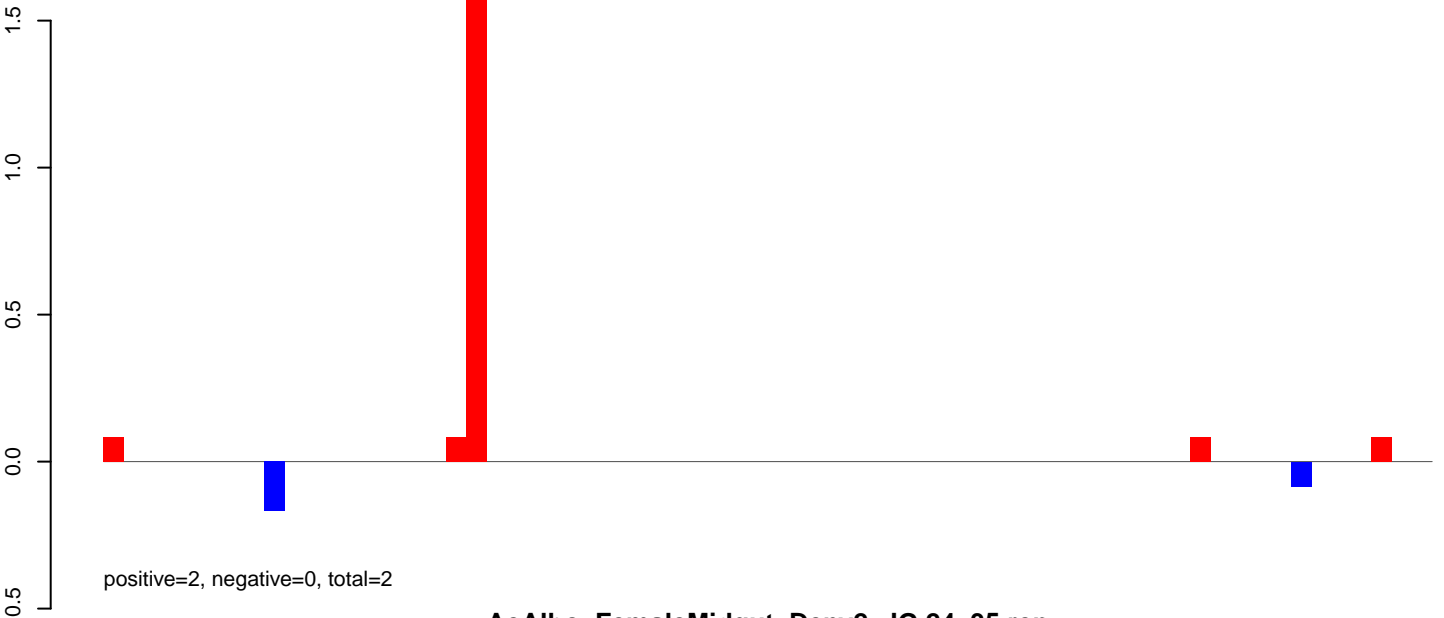
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



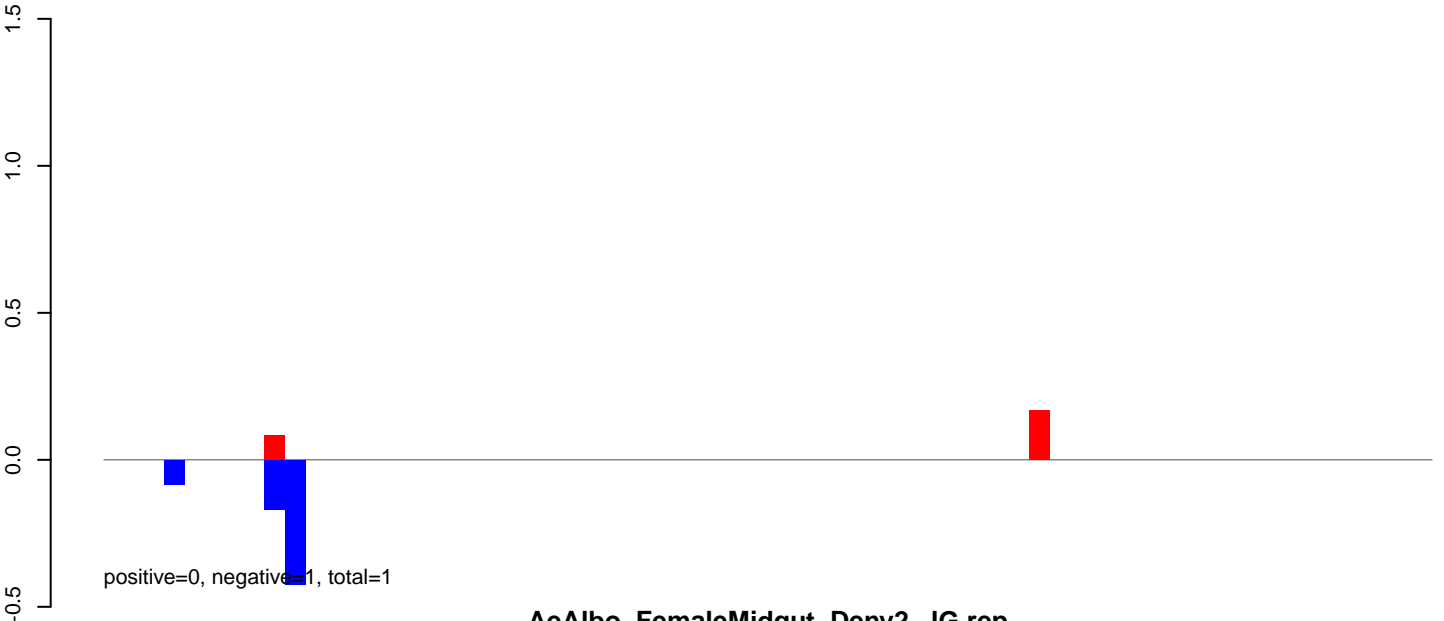
AeAlbo_FemaleMidgut_Denv2_JG.rep



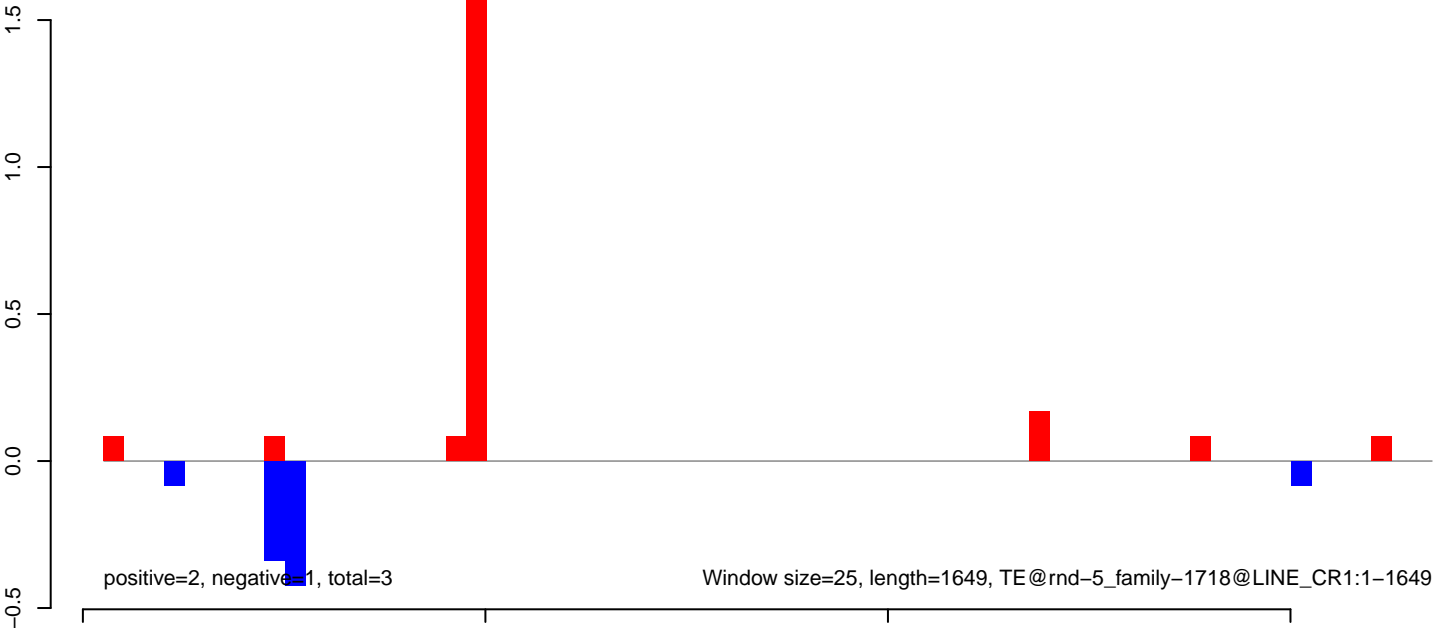
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



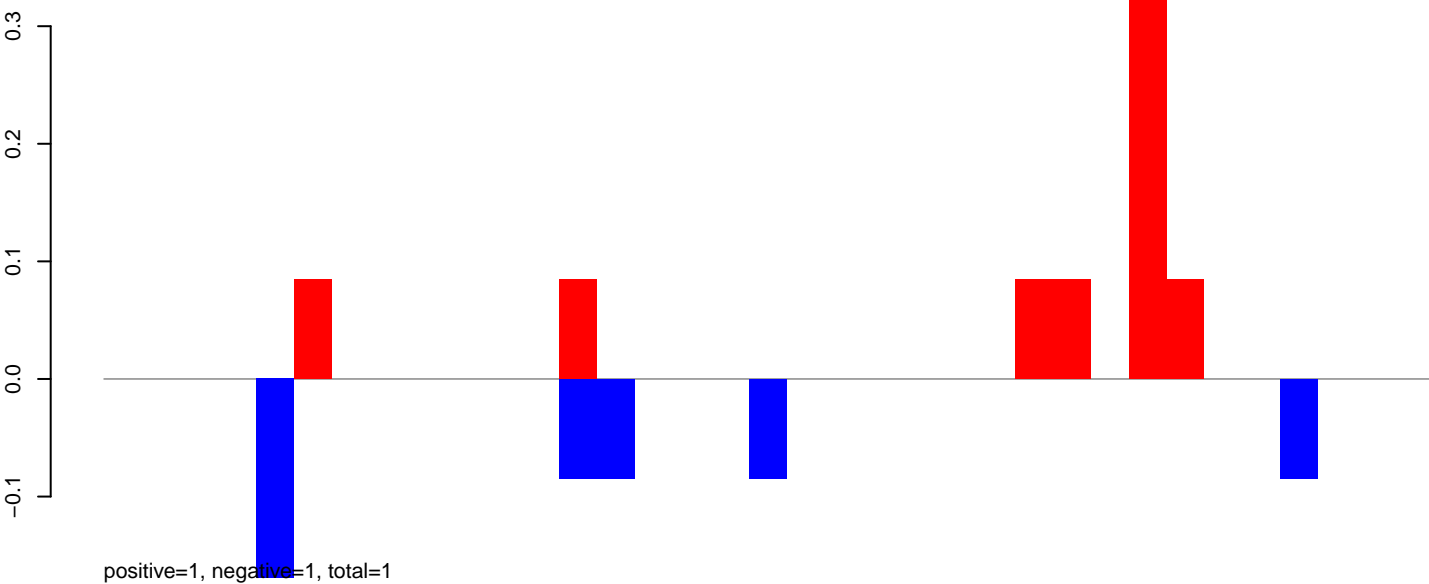
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



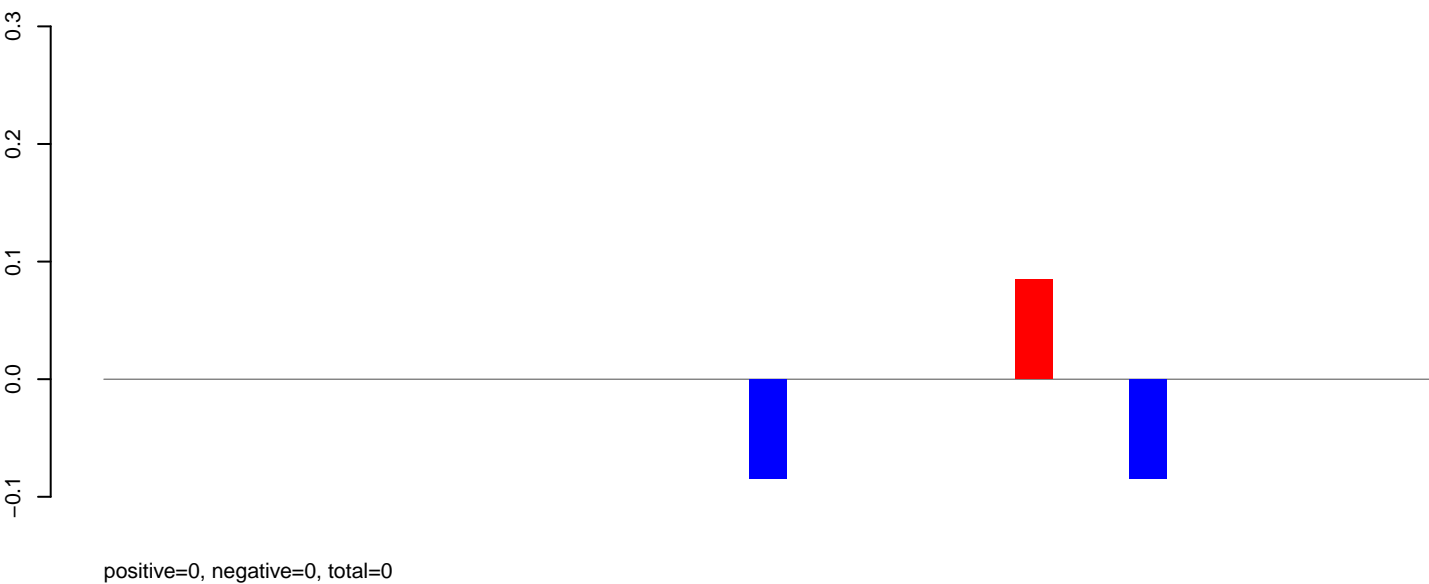
AeAlbo_FemaleMidgut_Denv2_JG.rep



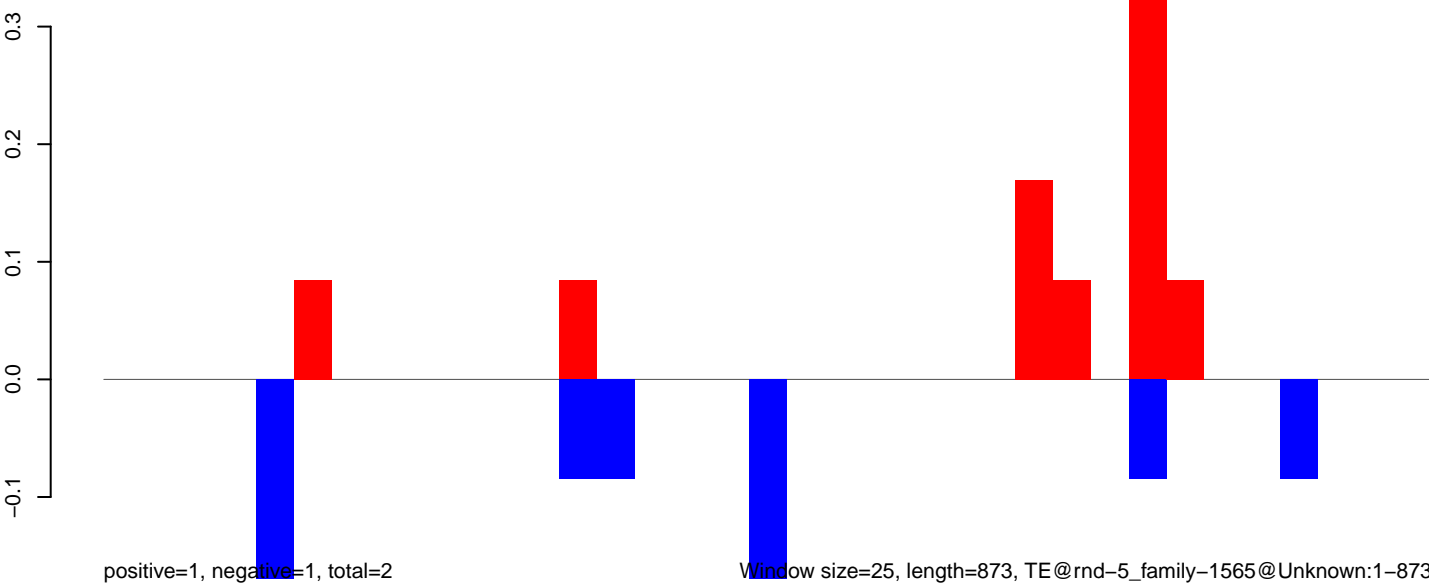
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=873, TE@rnd-5_family-1565@Unknown:1-873

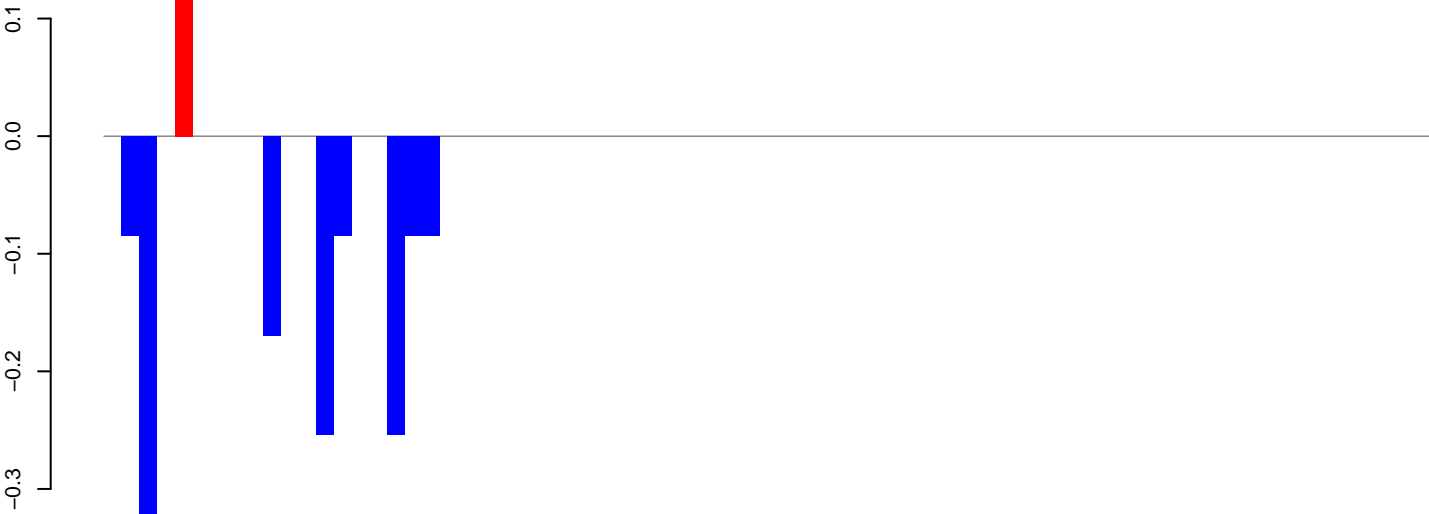
0 200 400 600 800

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep

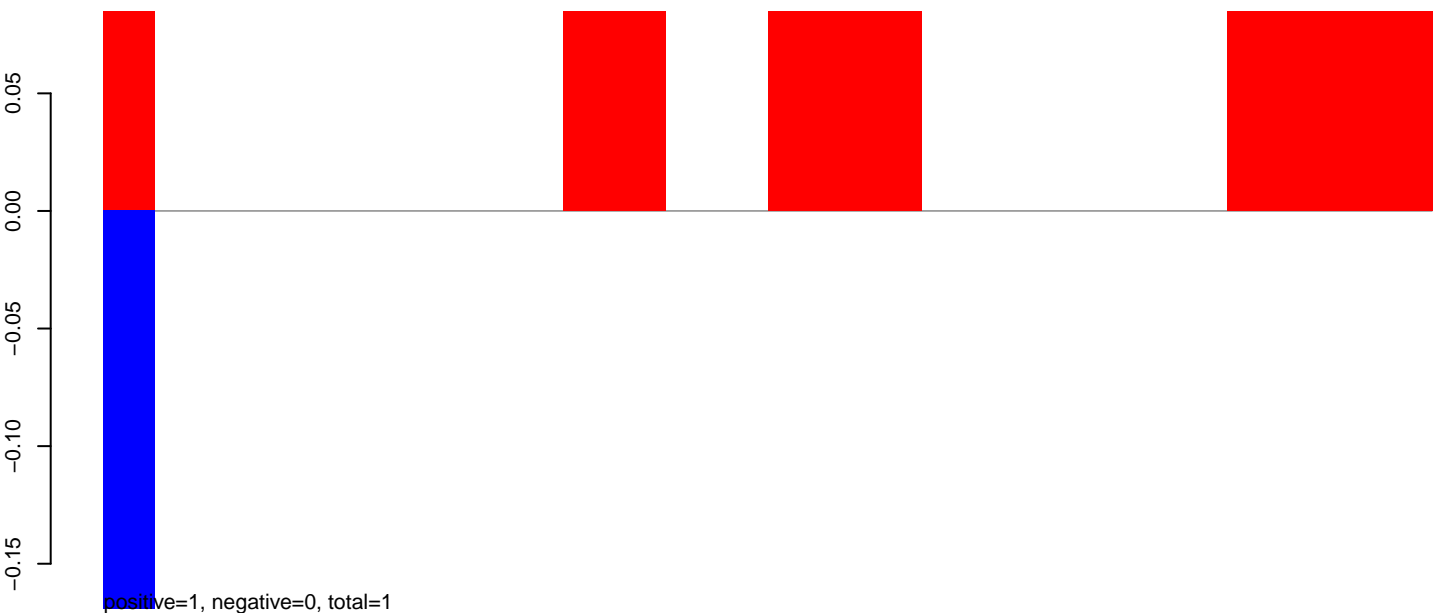


positive=0, negative=1, total=2

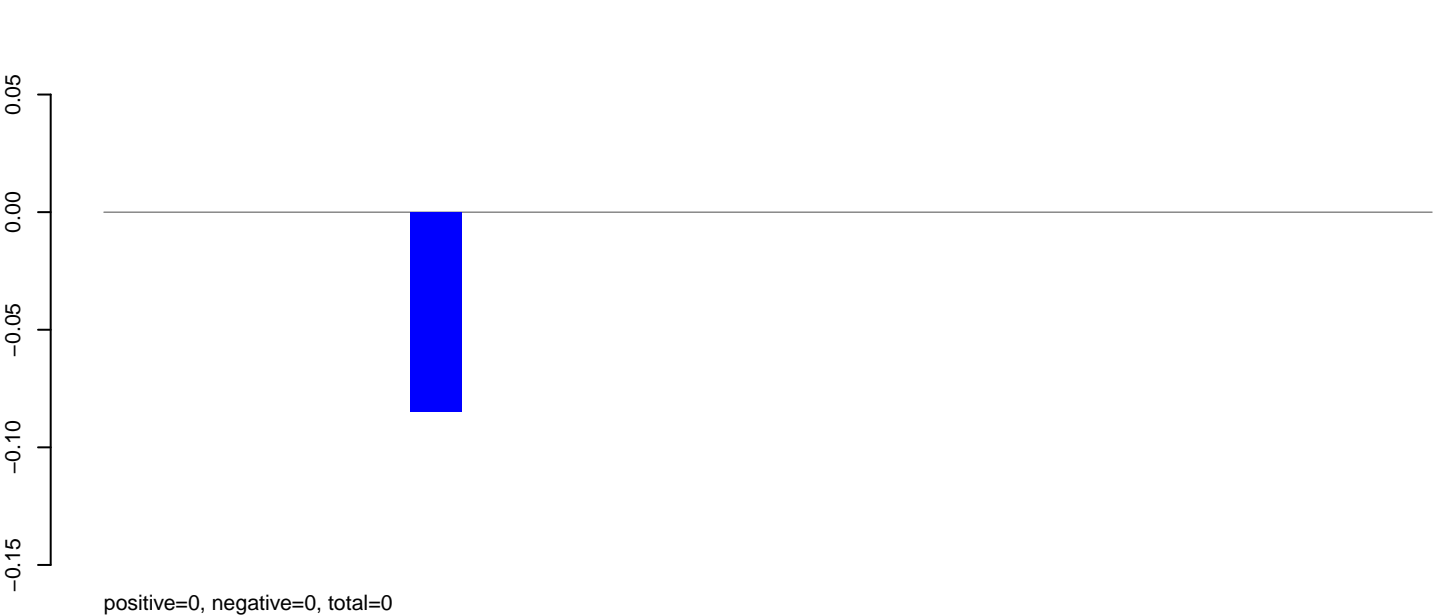
Window size=25, length=1857, TE@rnd-5_family-1474@LINE_CR1:1-1857

0 500 1000 1500

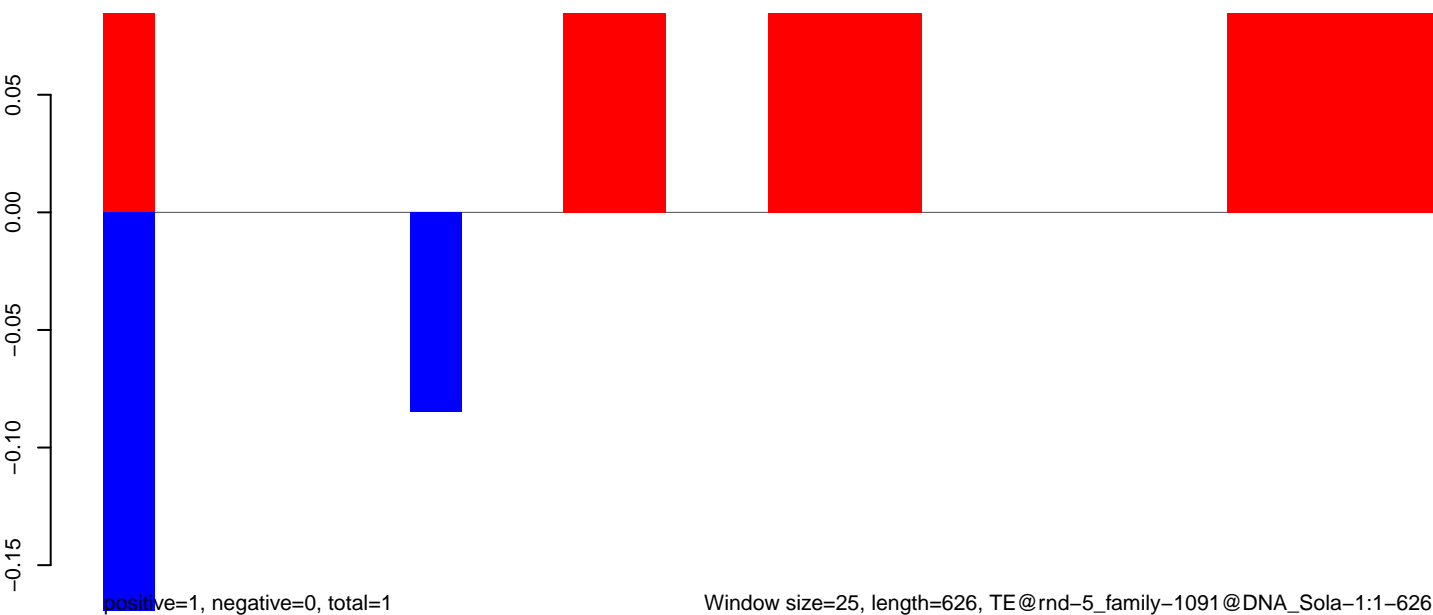
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



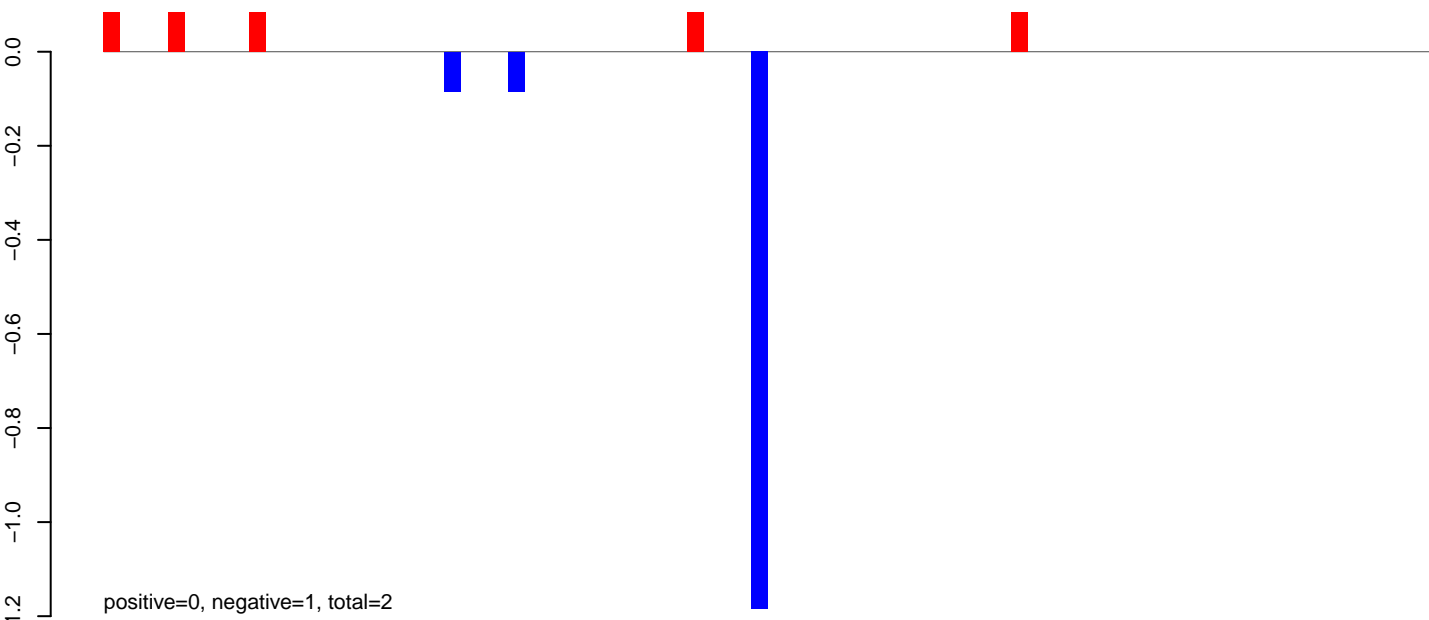
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



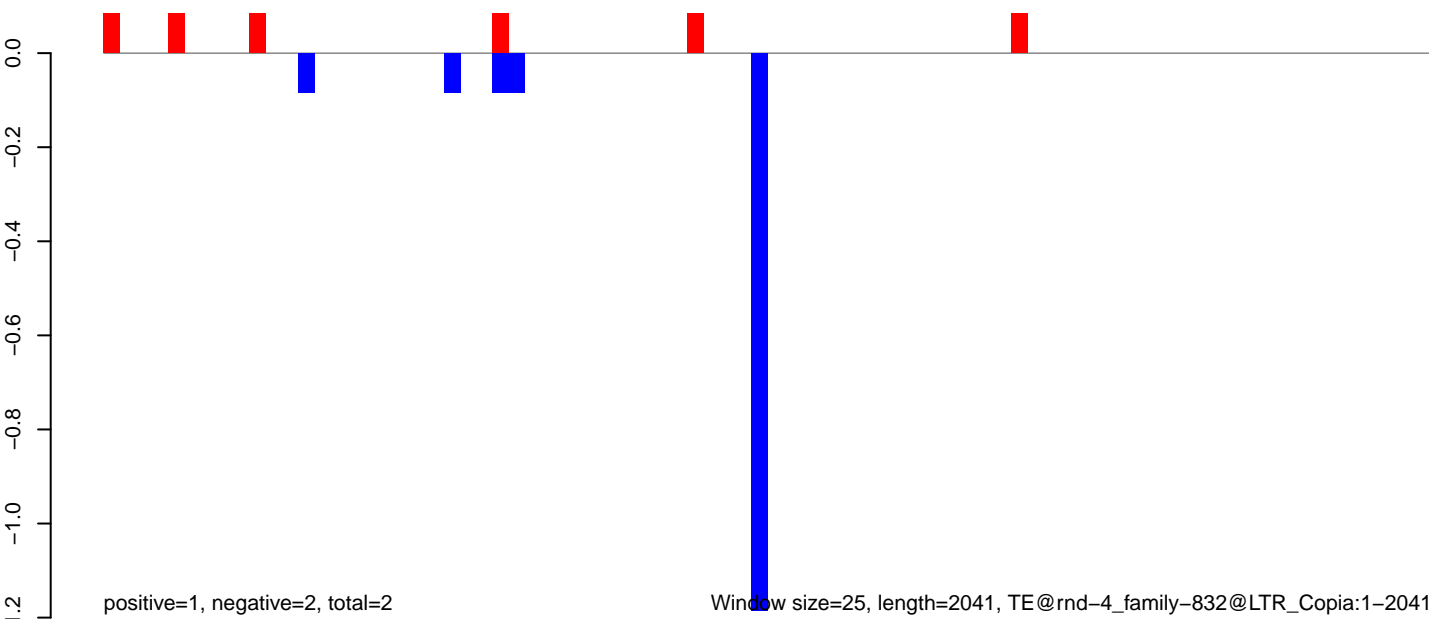
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



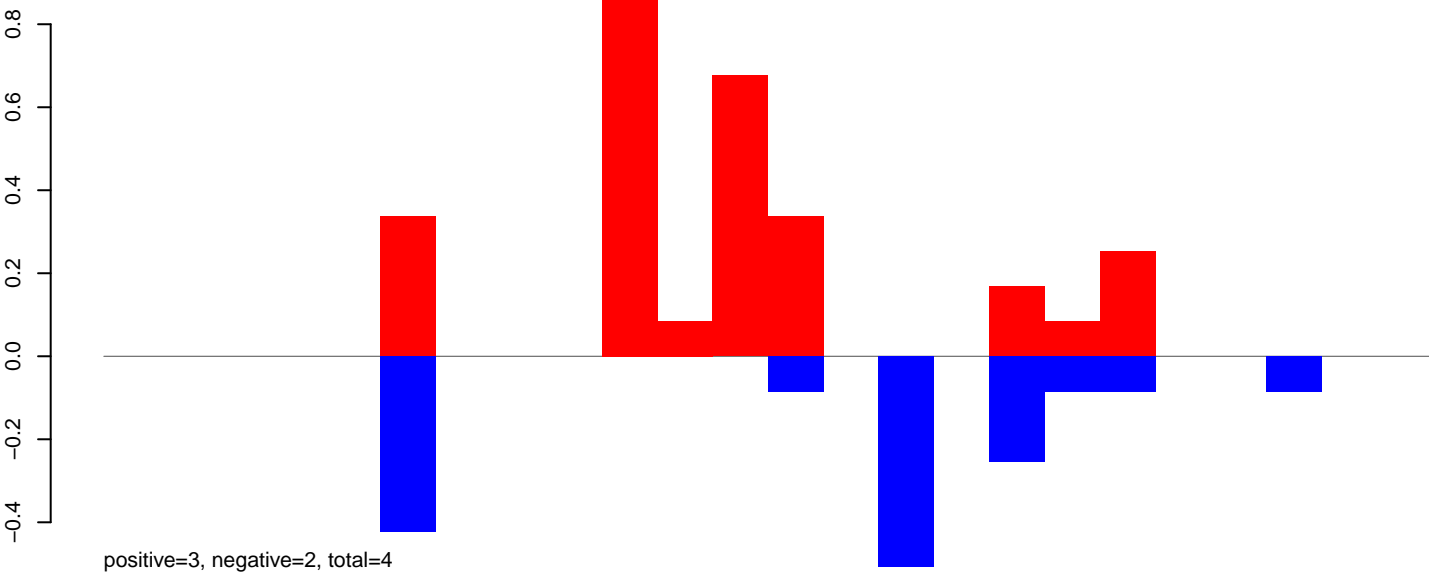
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



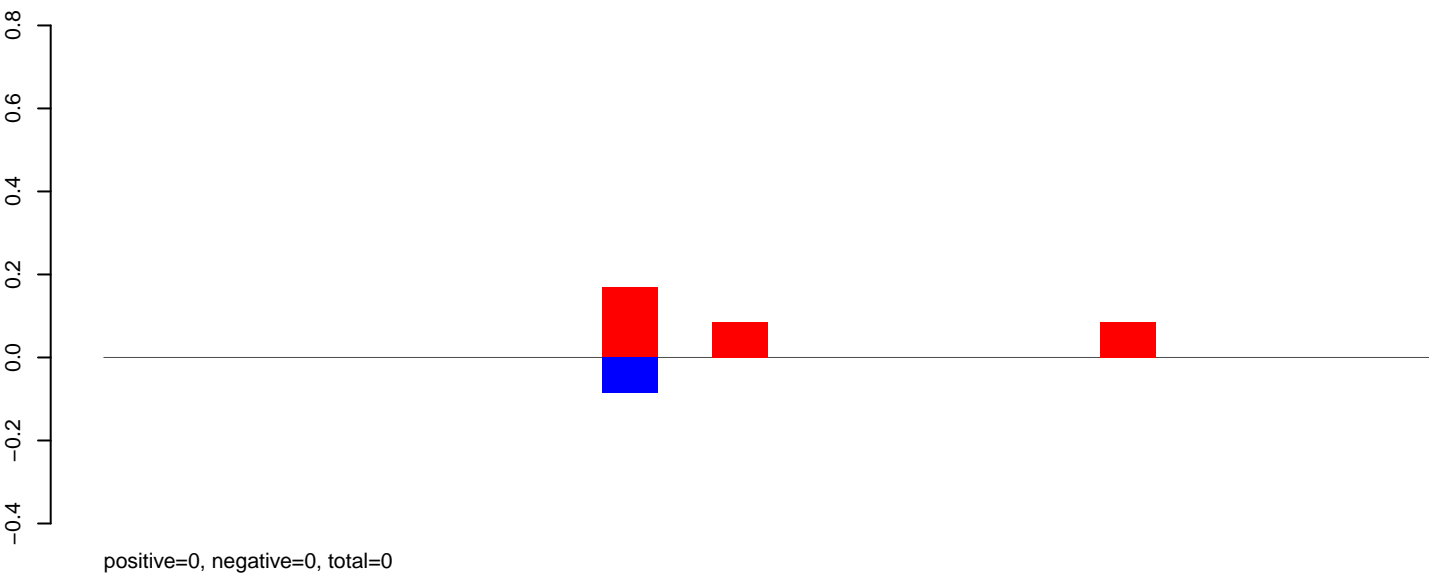
AeAlbo_FemaleMidgut_Denv2_JG.rep



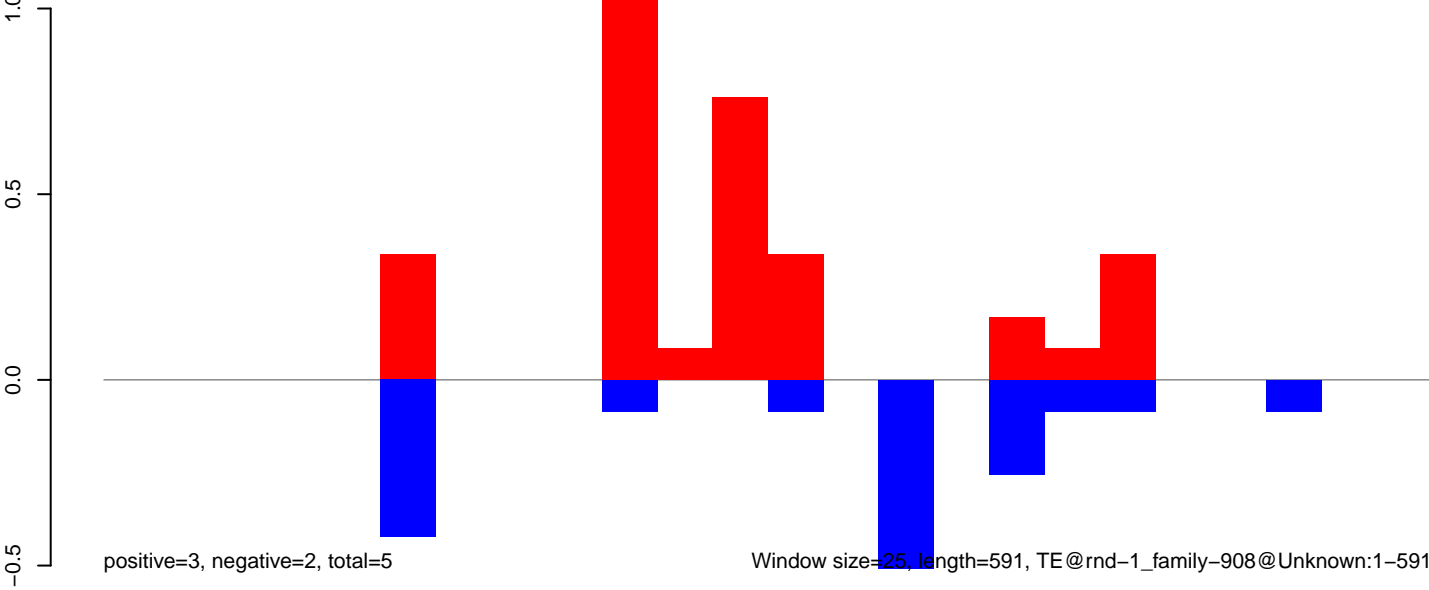
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



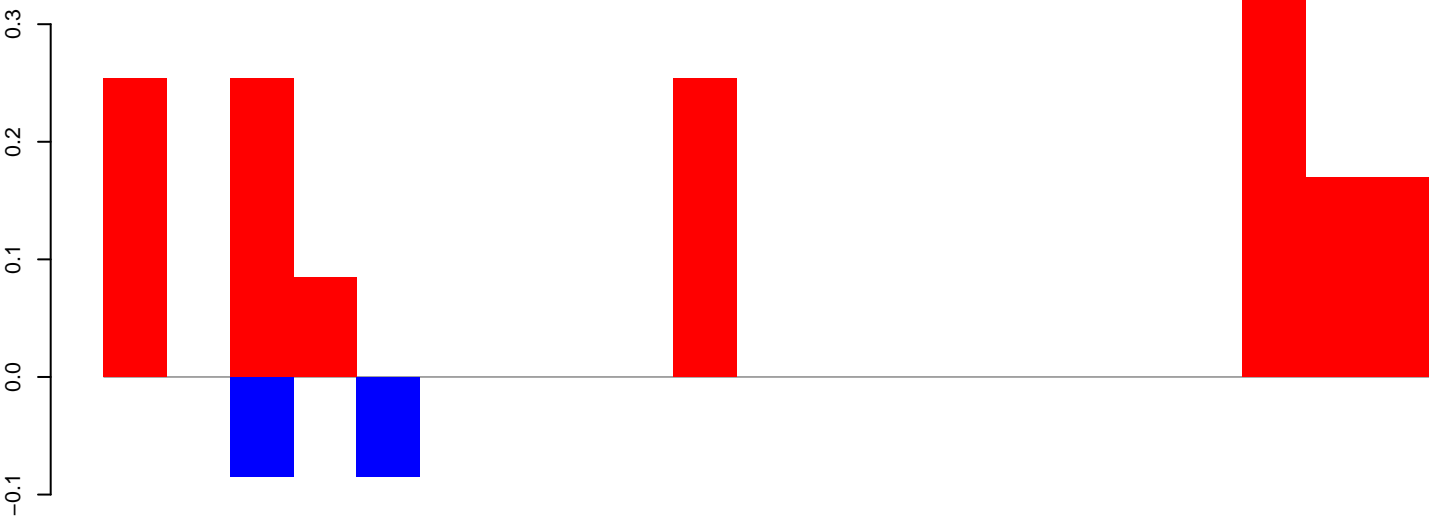
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

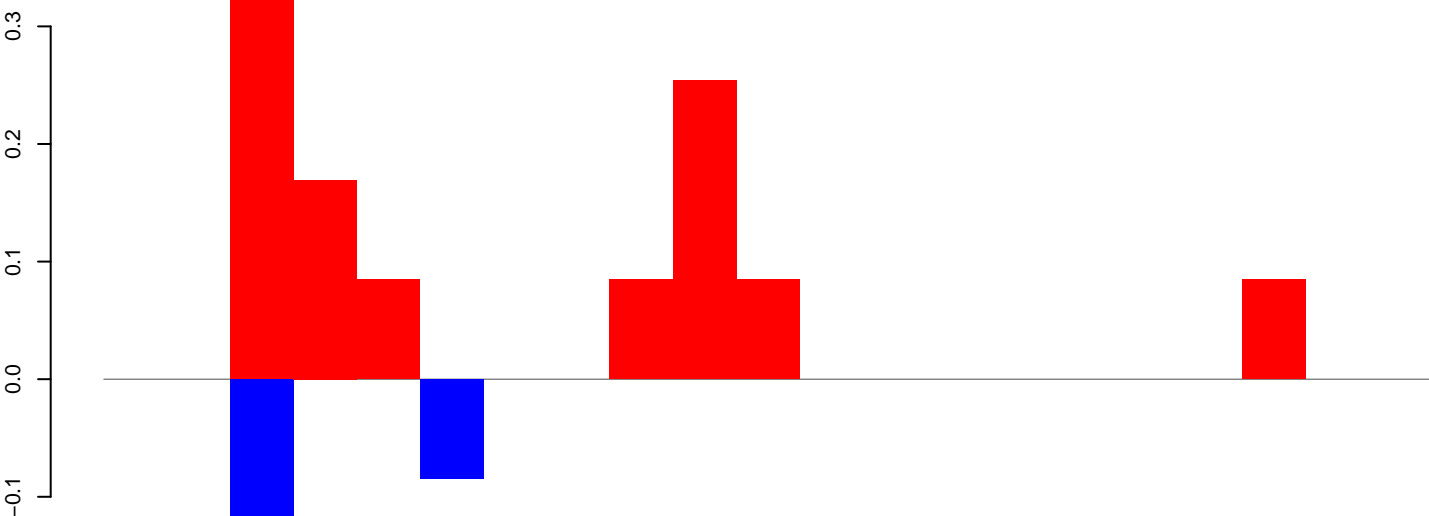


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



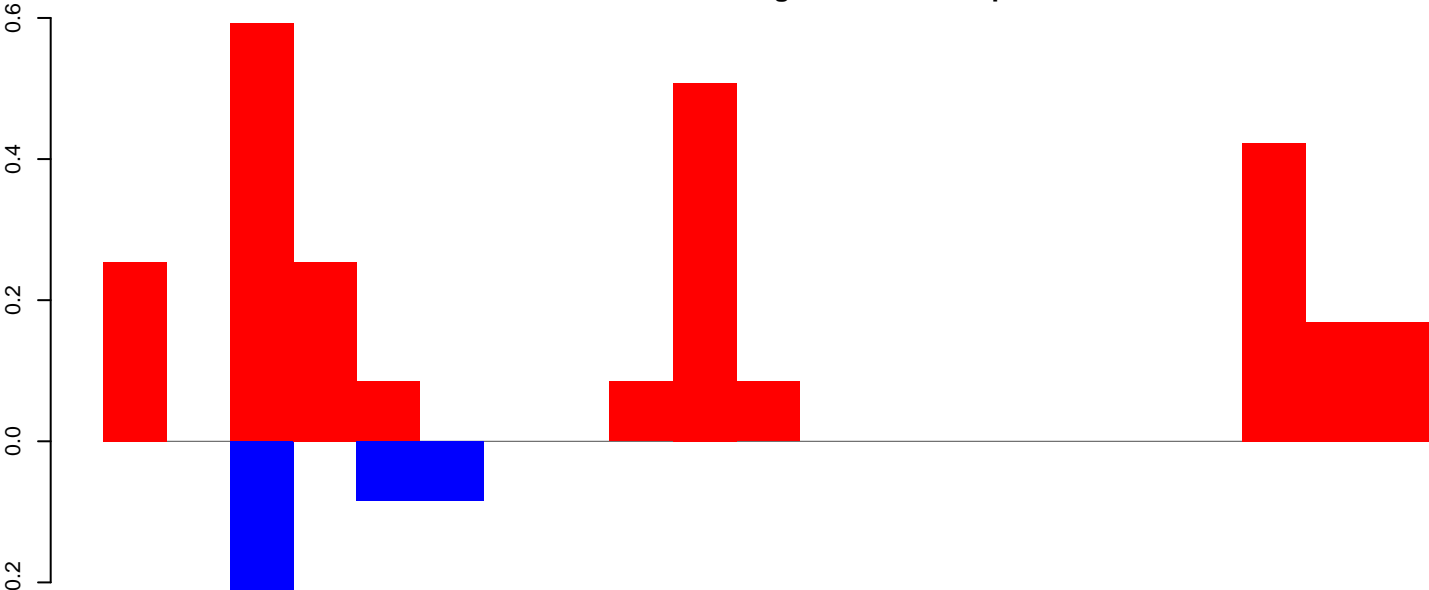
positive=2, negative=0, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

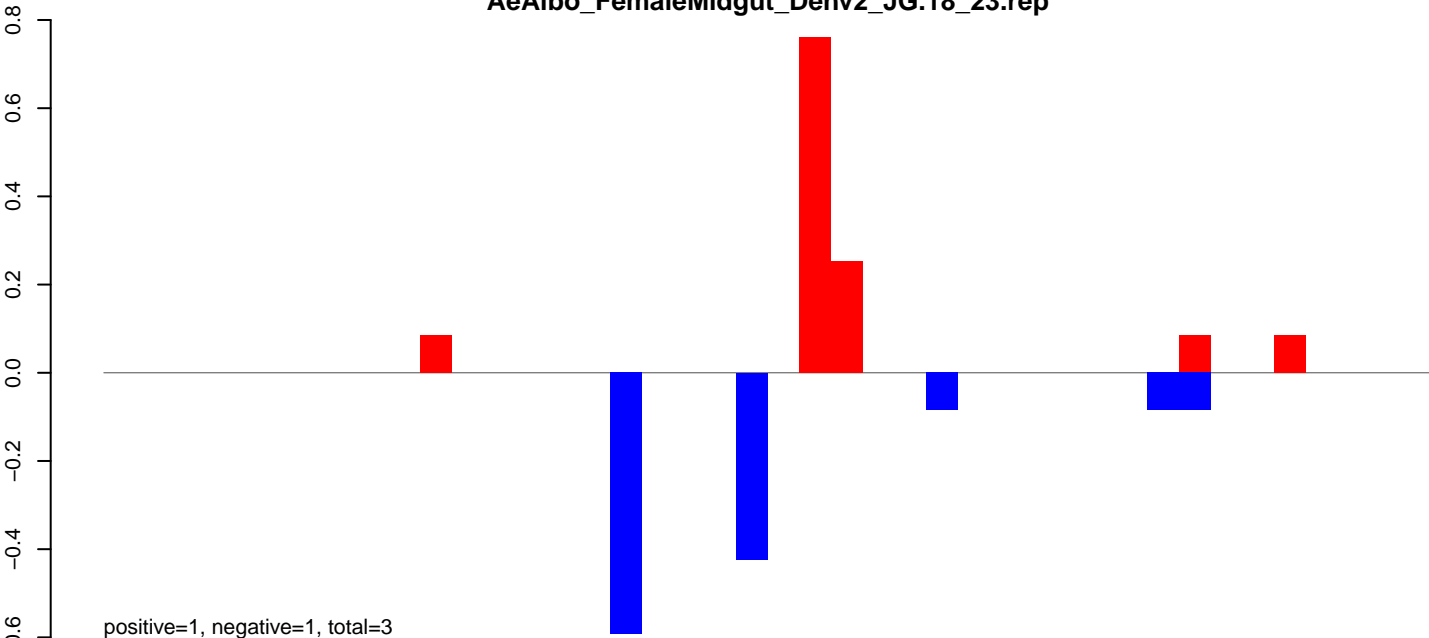
AeAlbo_FemaleMidgut_Denv2_JG.rep



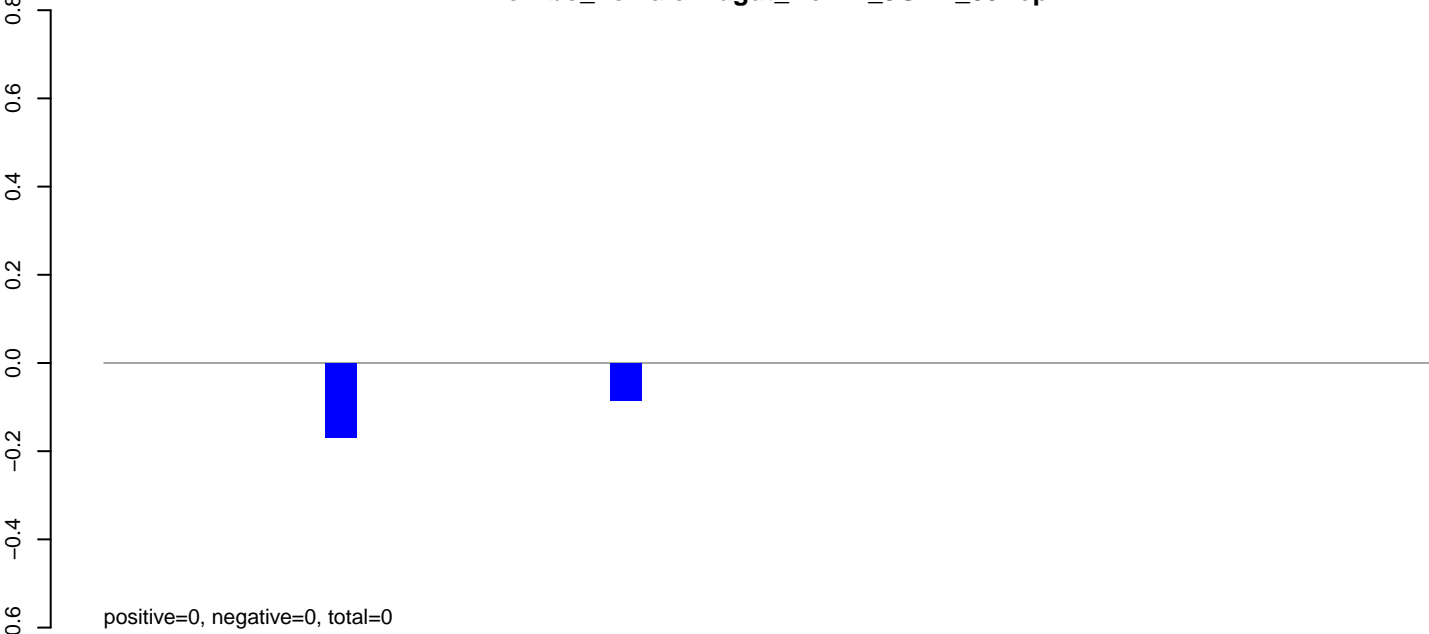
positive=3, negative=0, total=3

Window size=25, length=504, TE@rnd-1_family-877@DNA:1-504

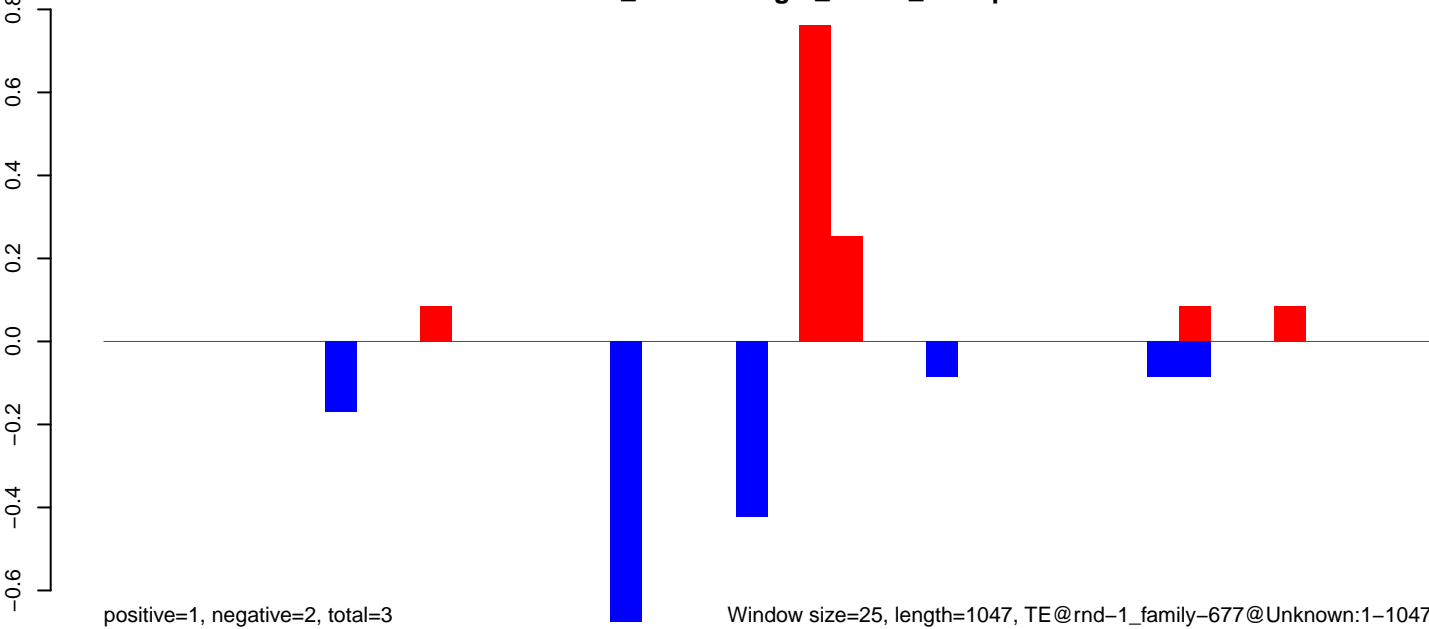
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

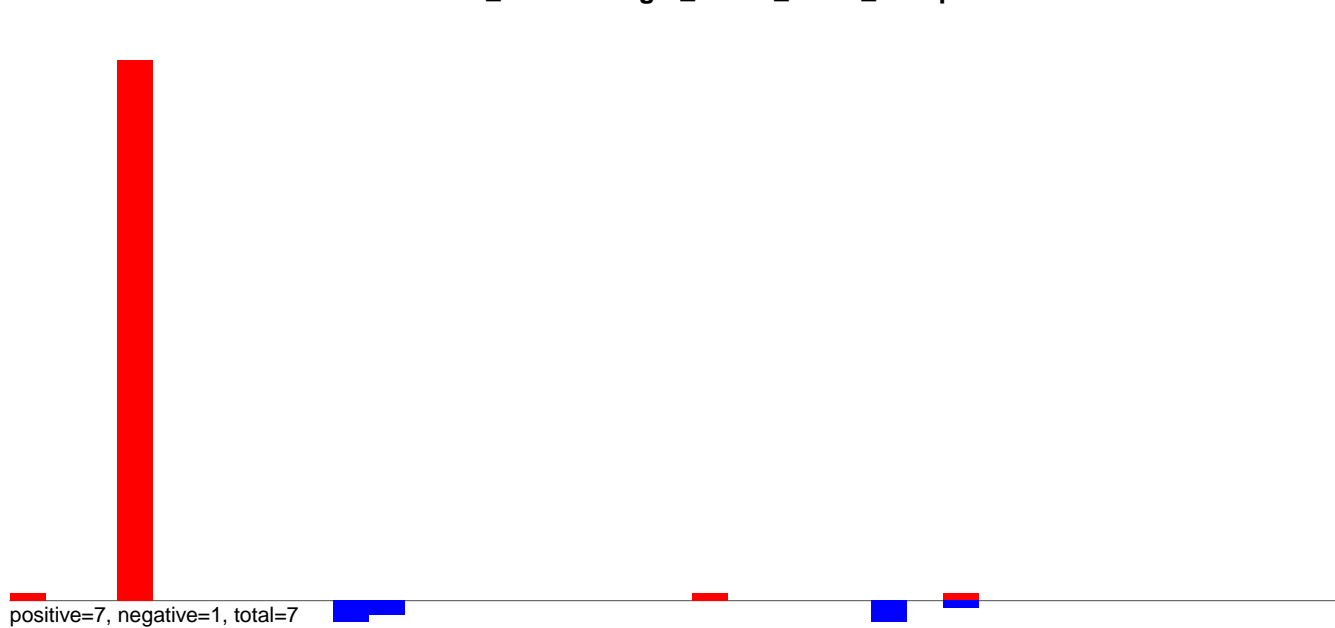


AeAlbo_FemaleMidgut_Denv2_JG.rep

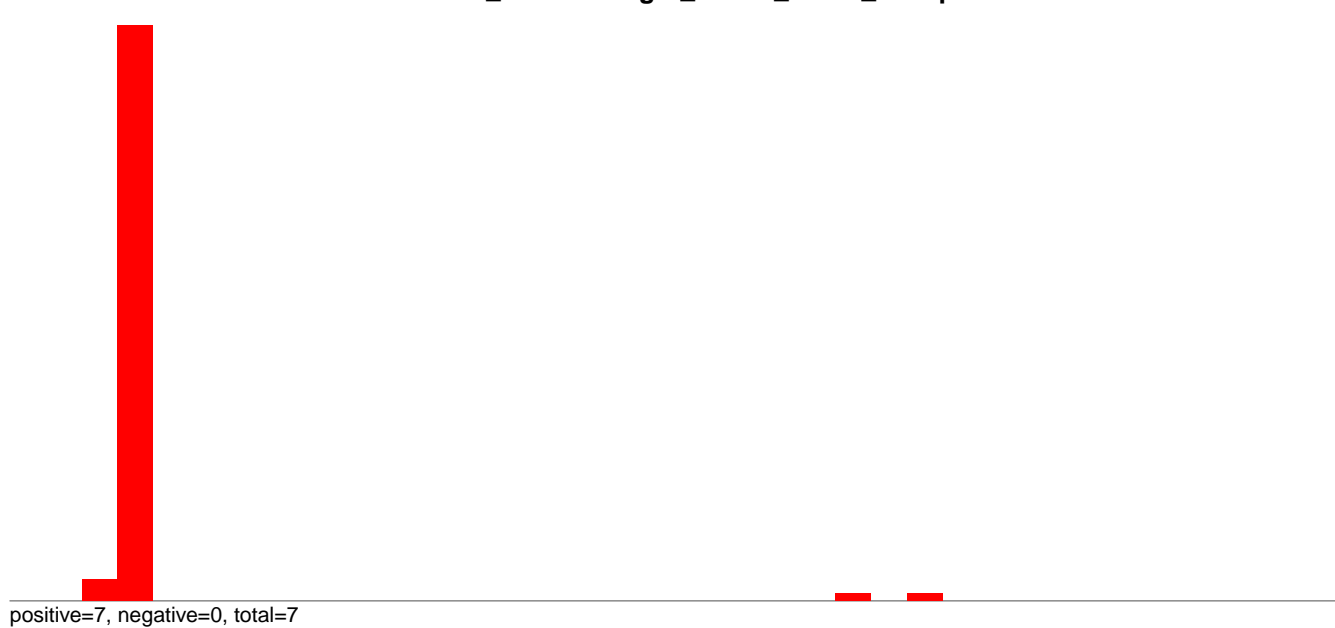


Window size=25, length=1047, TE@rnd-1_family-677@Unknown:1-1047

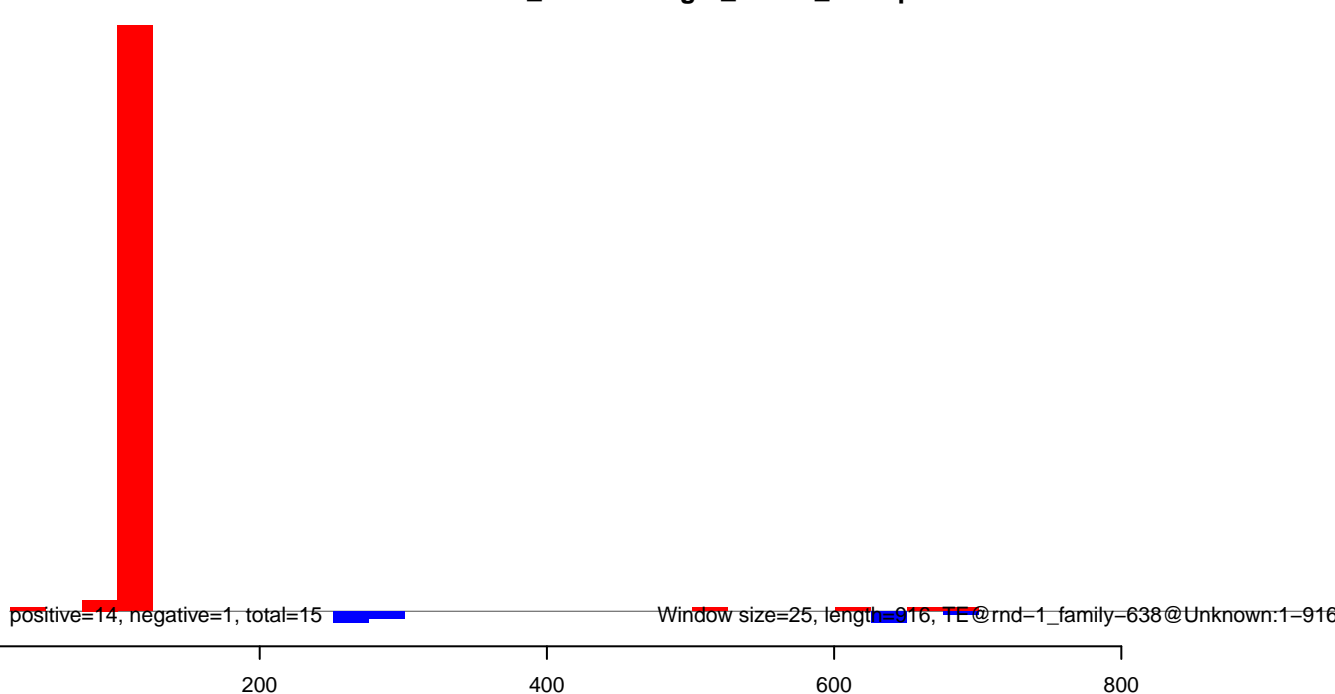
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



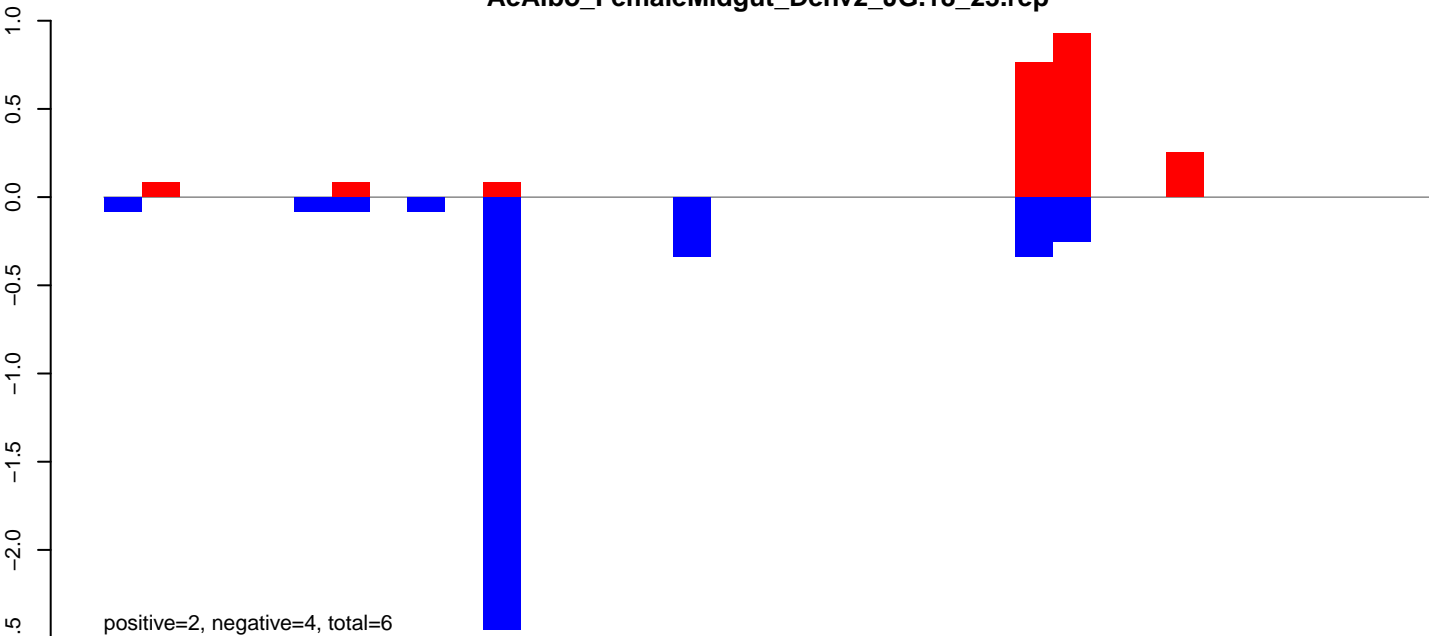
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



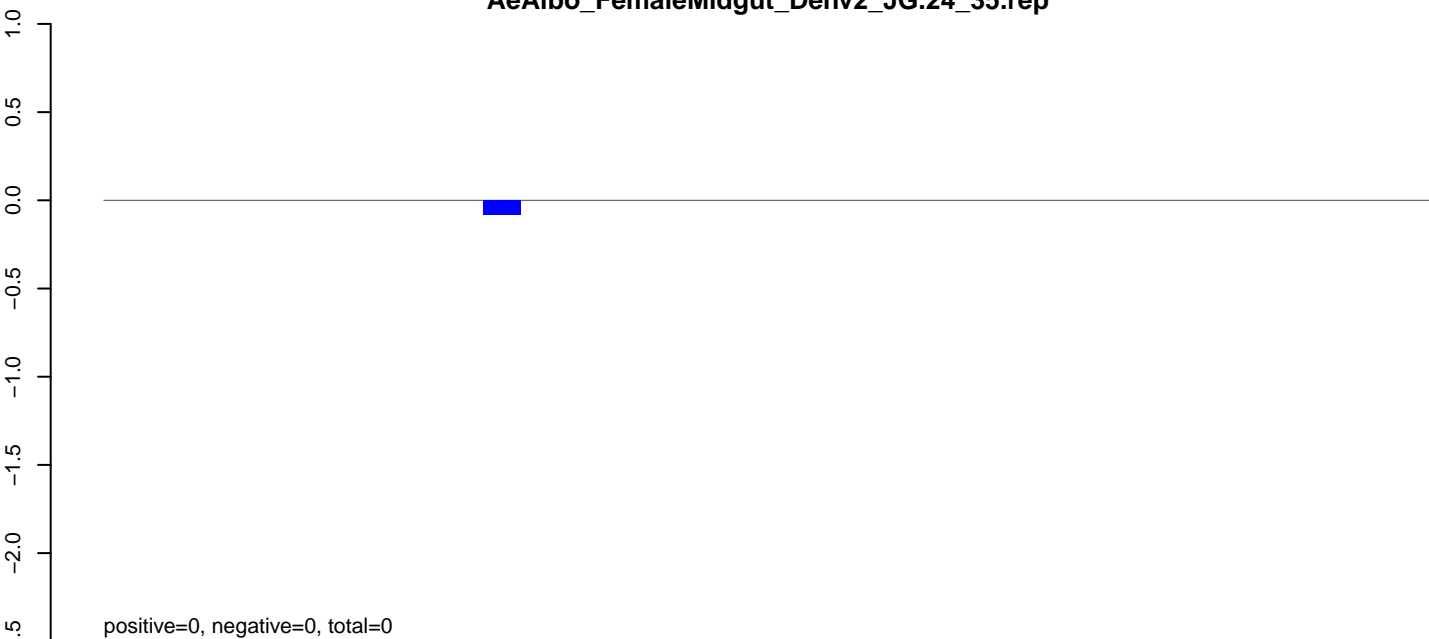
AeAlbo_FemaleMidgut_Denv2_JG.rep



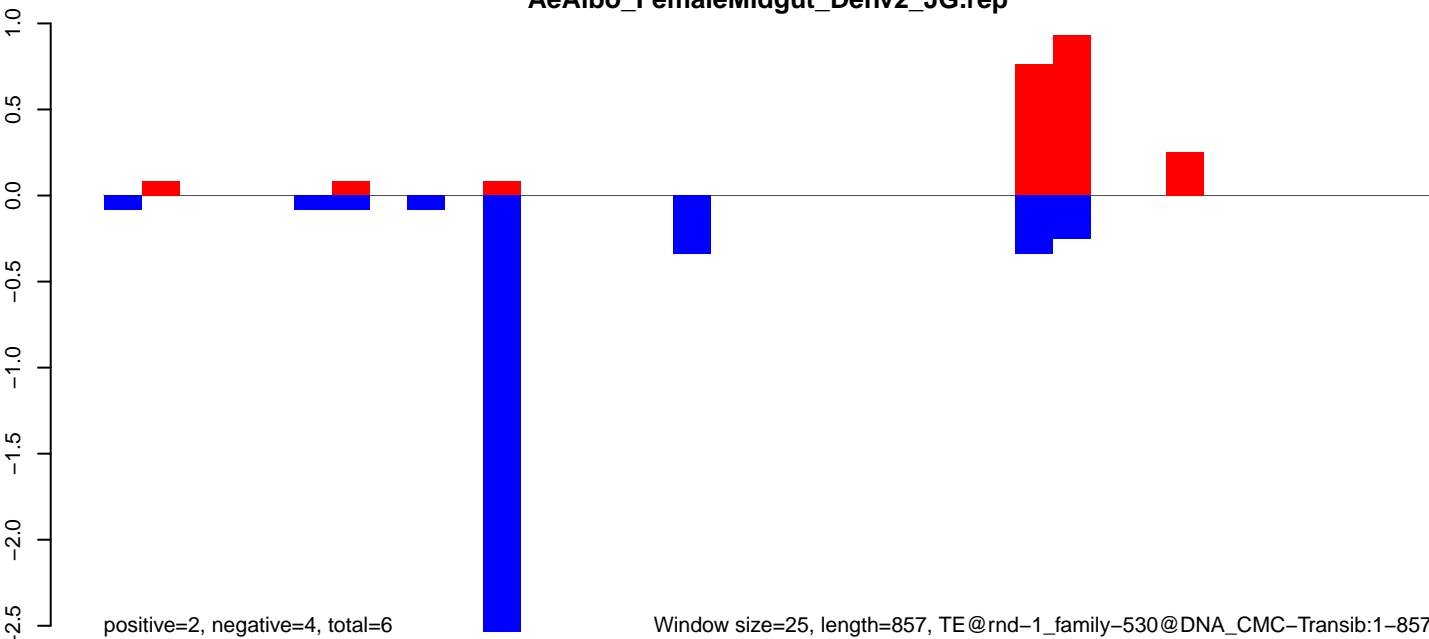
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

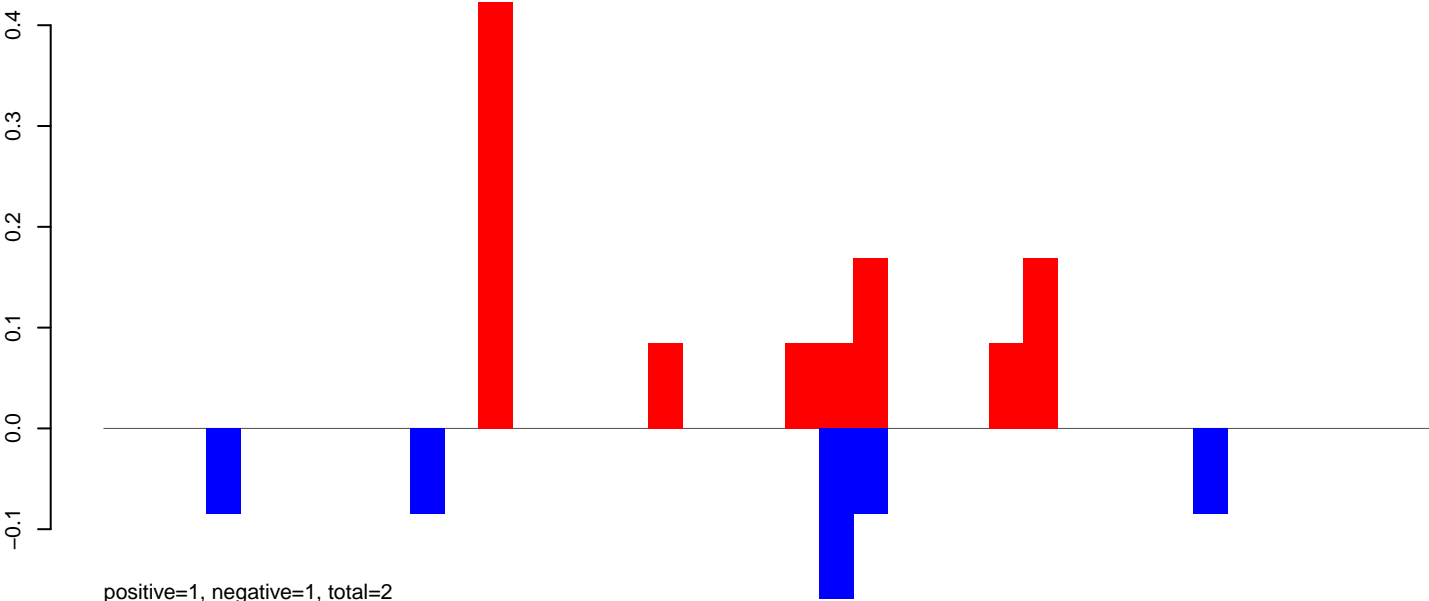


AeAlbo_FemaleMidgut_Denv2_JG.rep

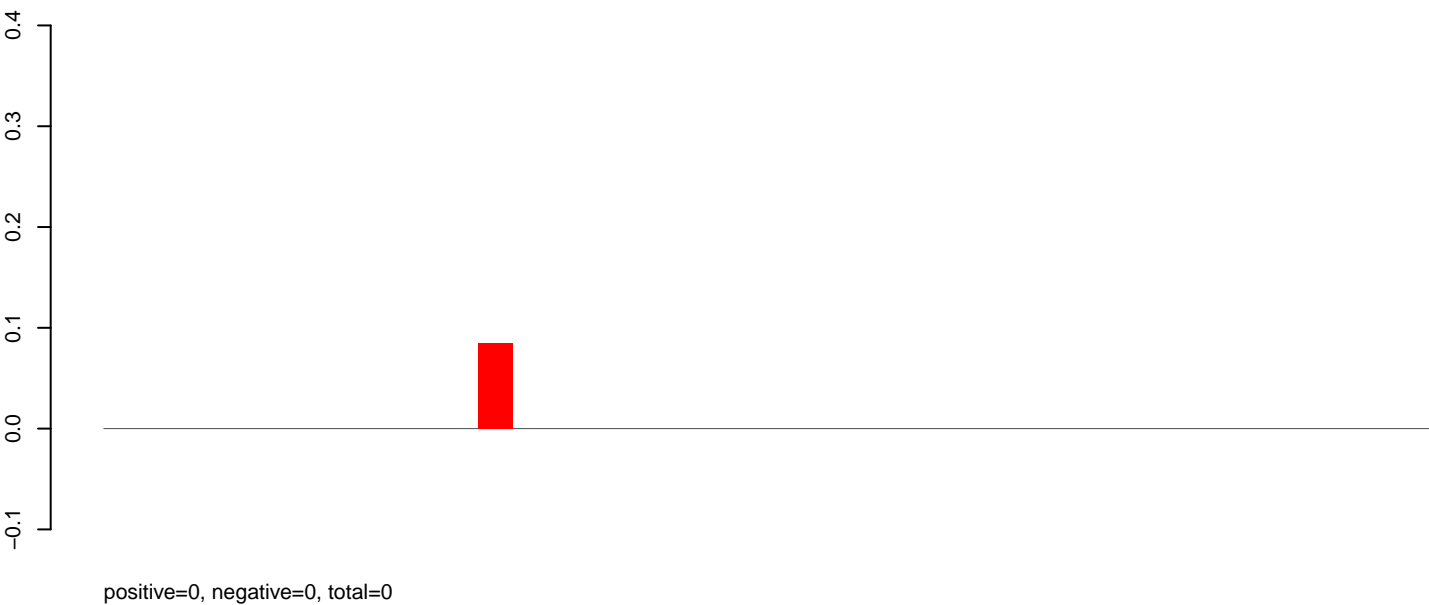


Window size=25, length=857, TE@rnd-1_family-530@DNA_CMC-Transib:1-857

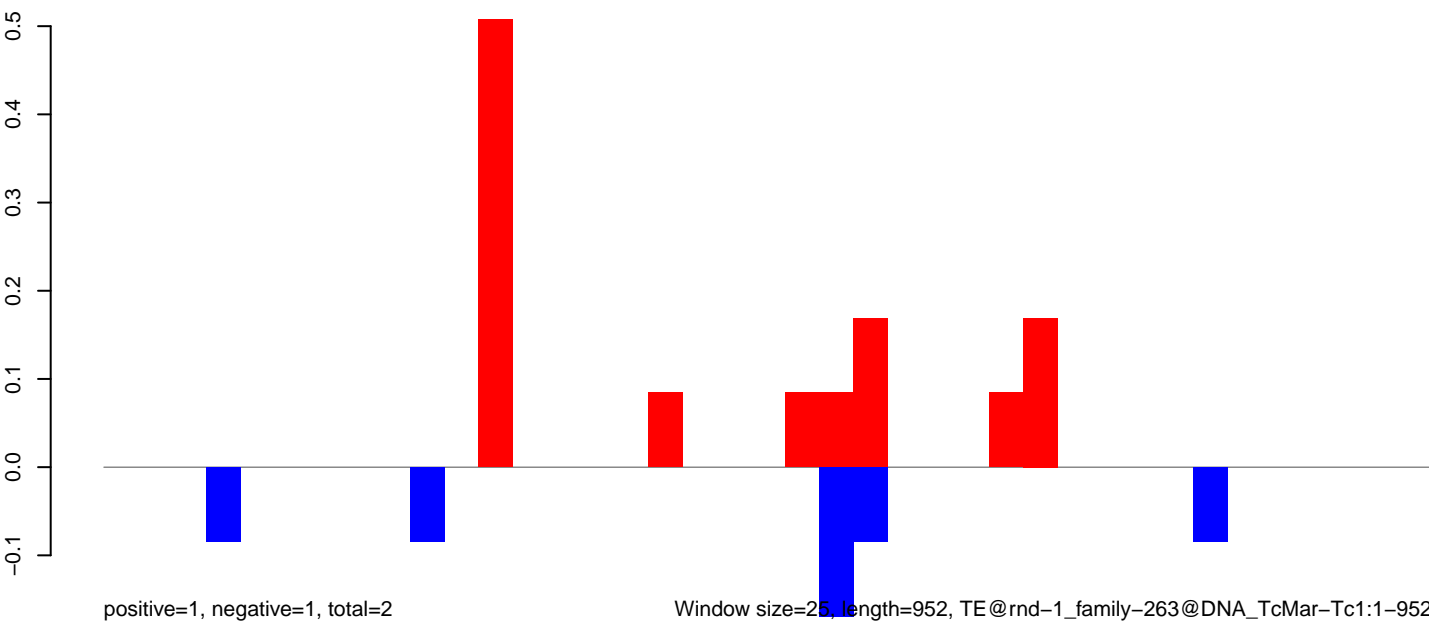
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

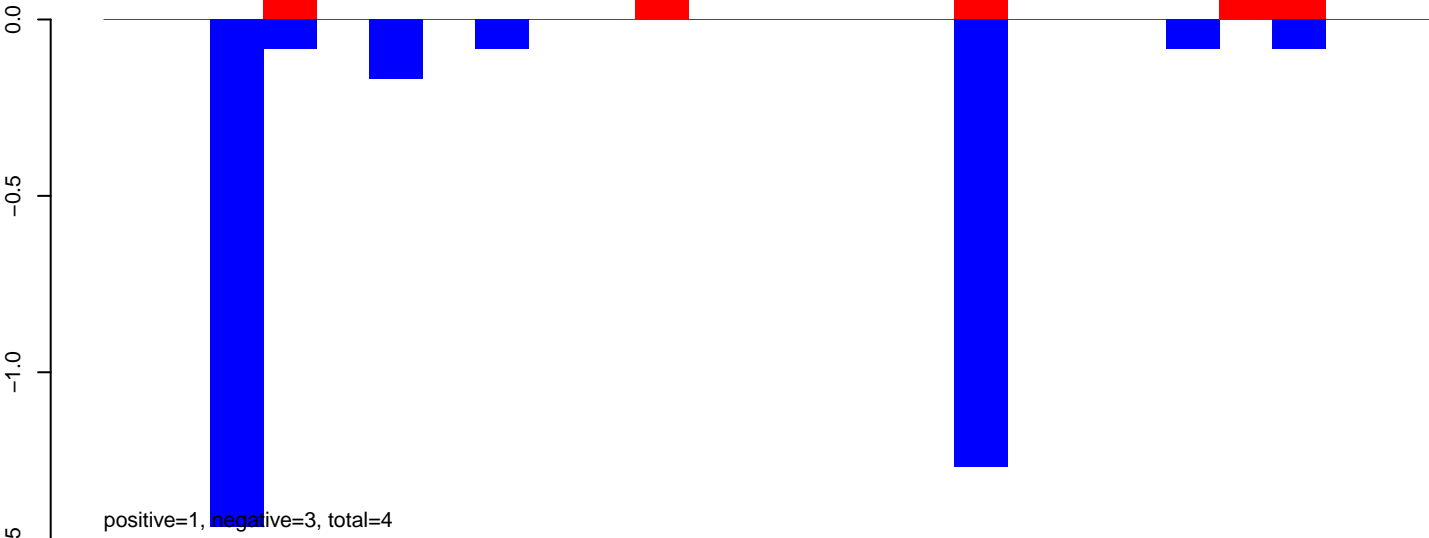


AeAlbo_FemaleMidgut_Denv2_JG.rep

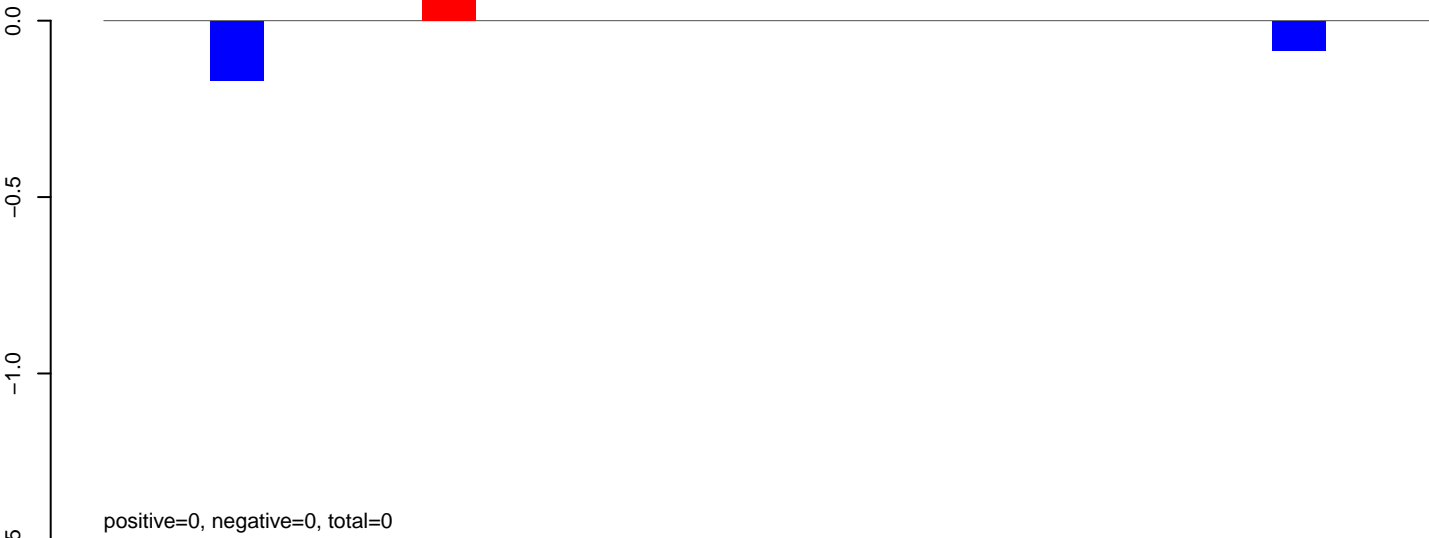


Window size=25, length=952, TE@rnd-1_family-263@DNA_TcMar-Tc1:1-952

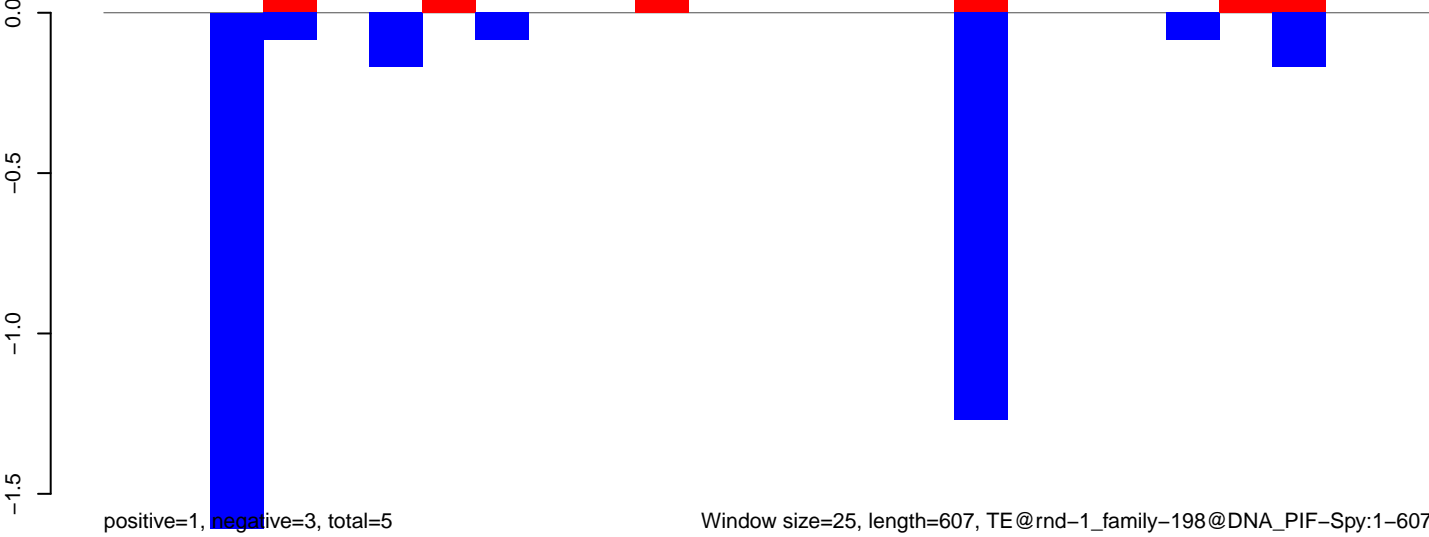
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



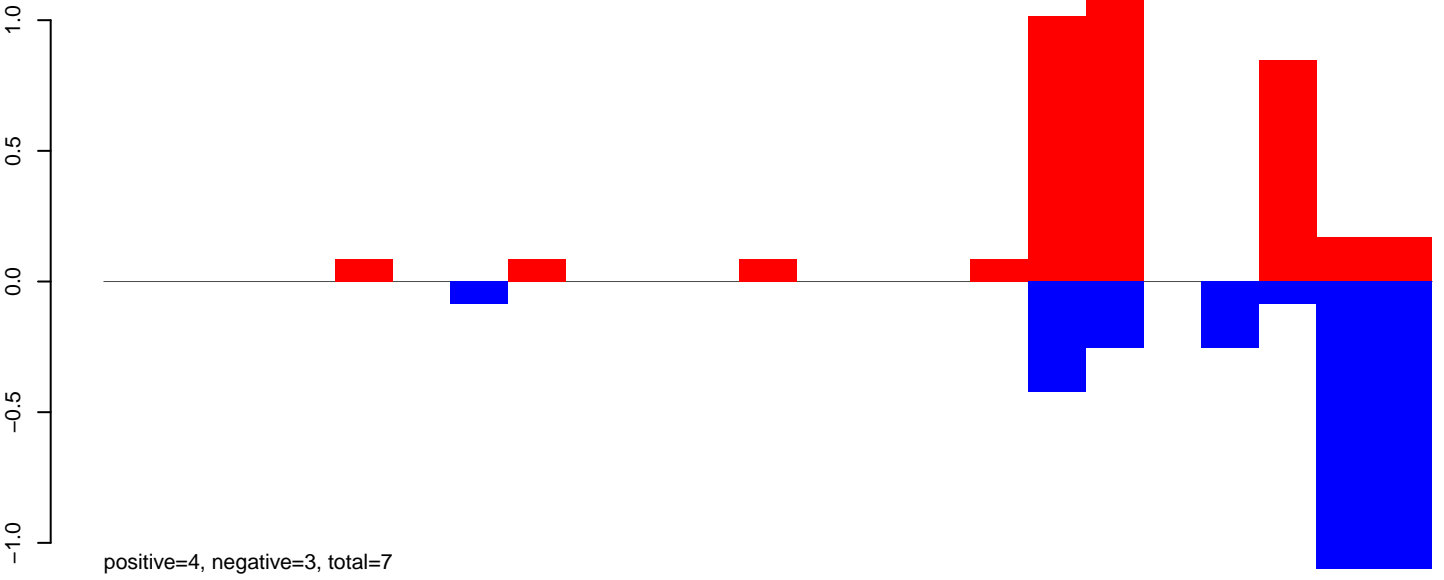
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



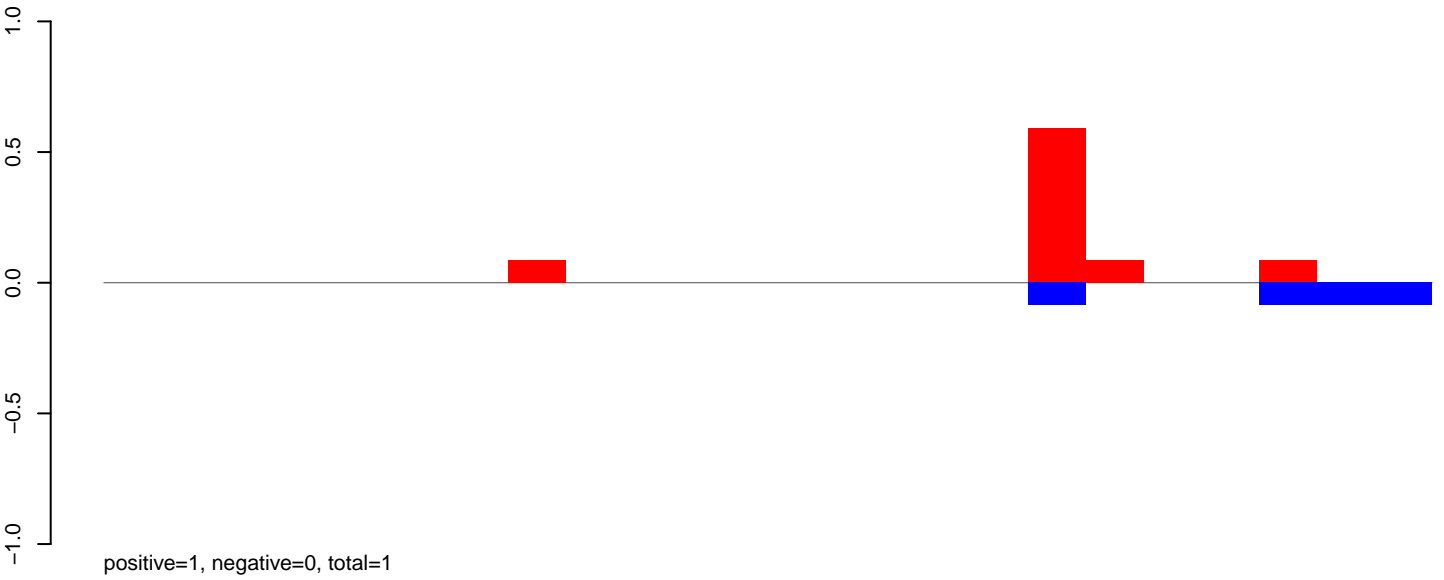
AeAlbo_FemaleMidgut_Denv2_JG.rep



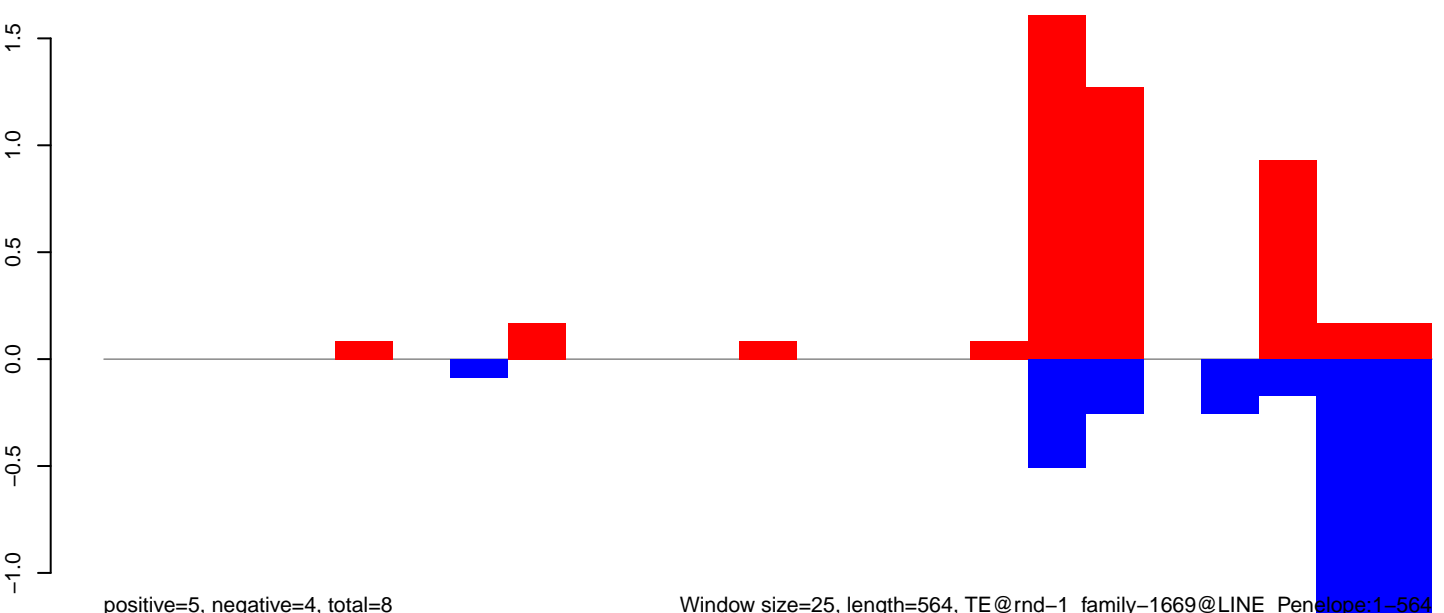
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



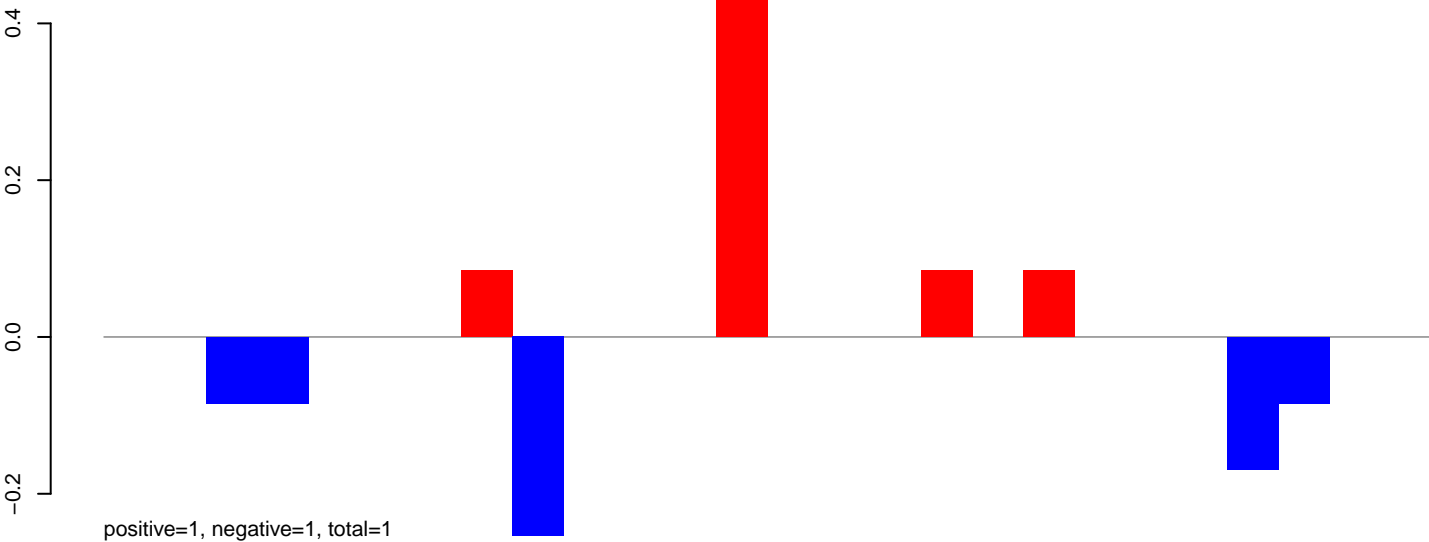
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



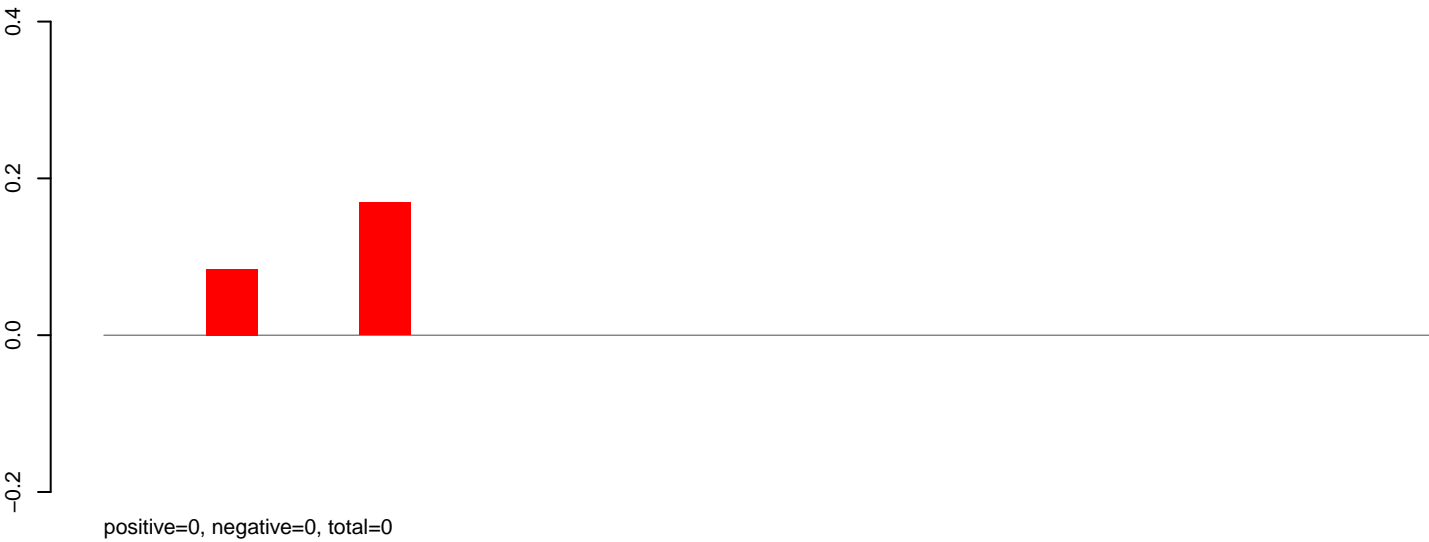
AeAlbo_FemaleMidgut_Denv2_JG.rep



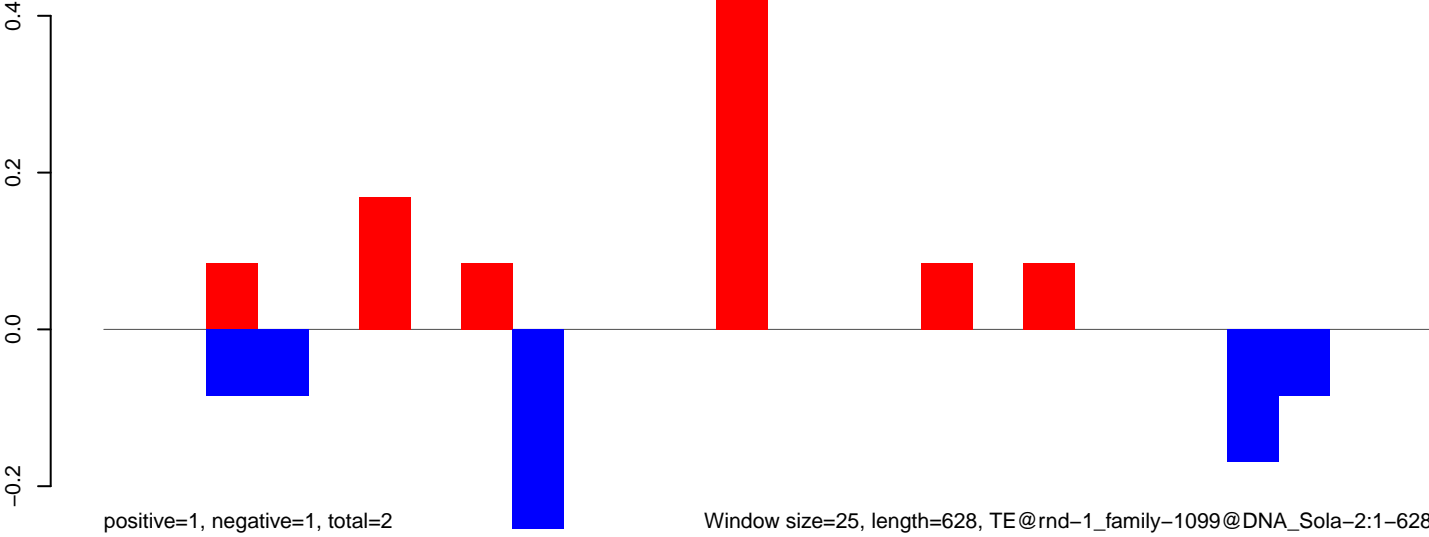
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



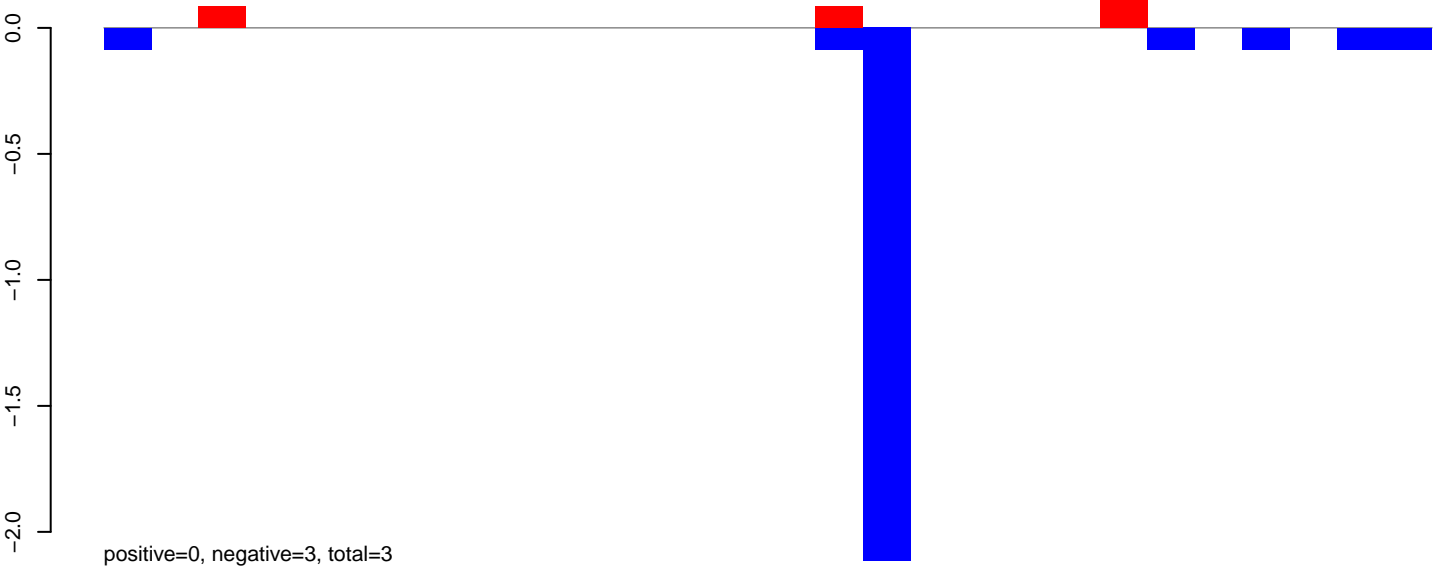
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



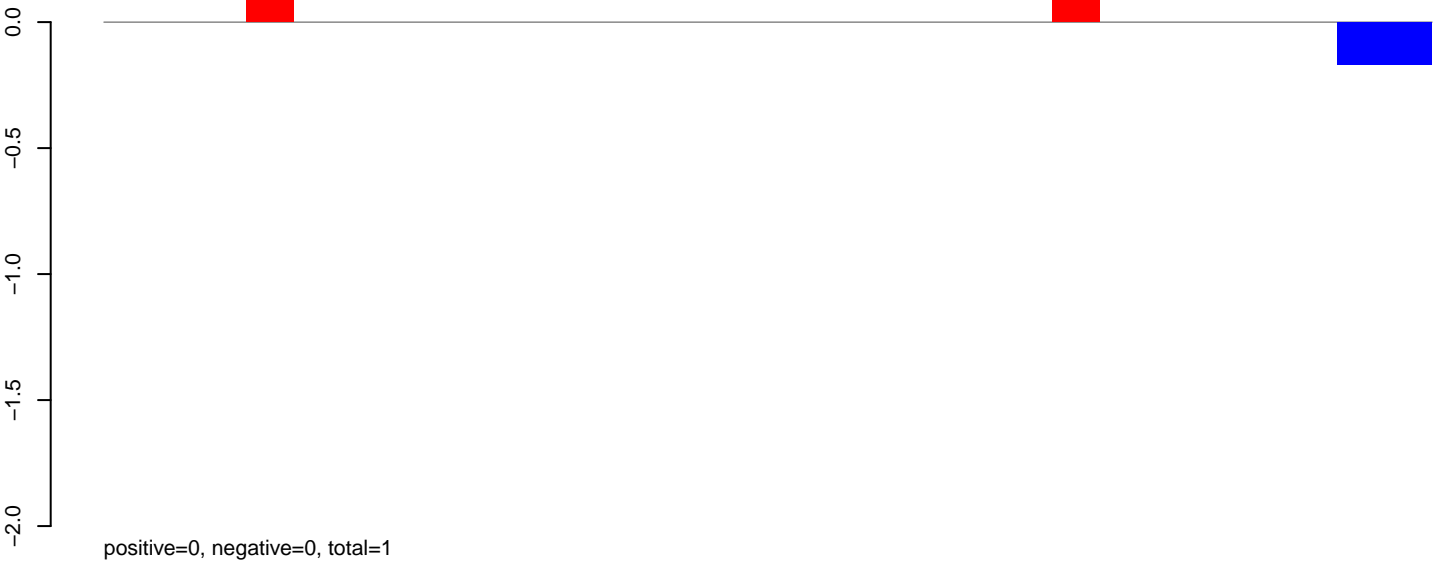
AeAlbo_FemaleMidgut_Denv2_JG.rep



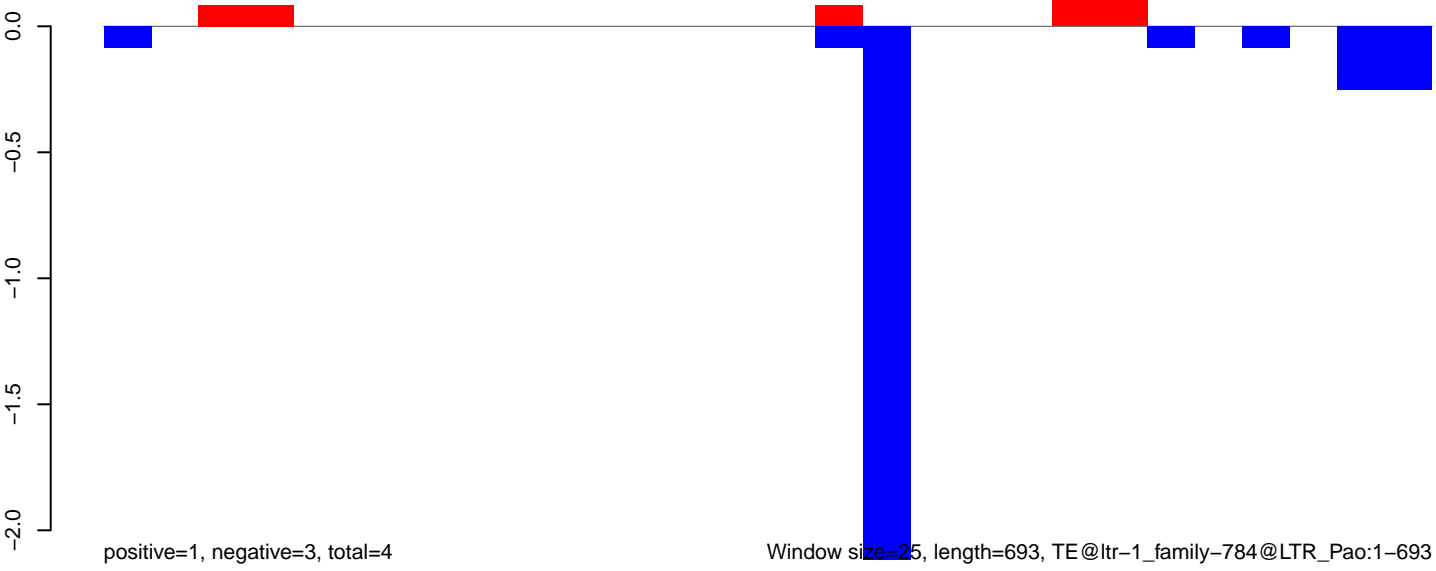
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

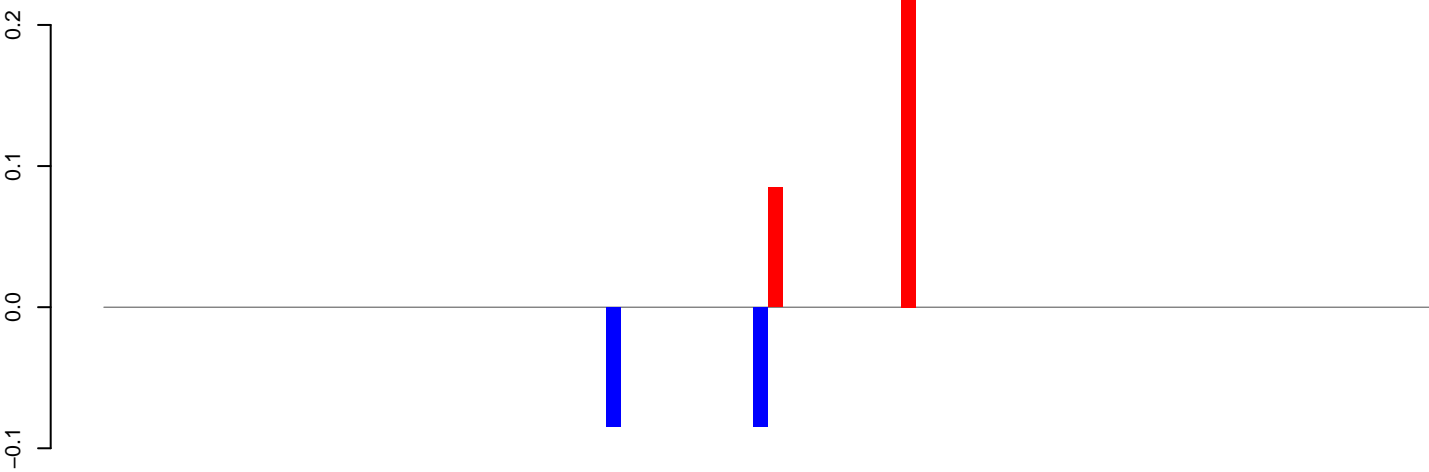


AeAlbo_FemaleMidgut_Denv2_JG.rep



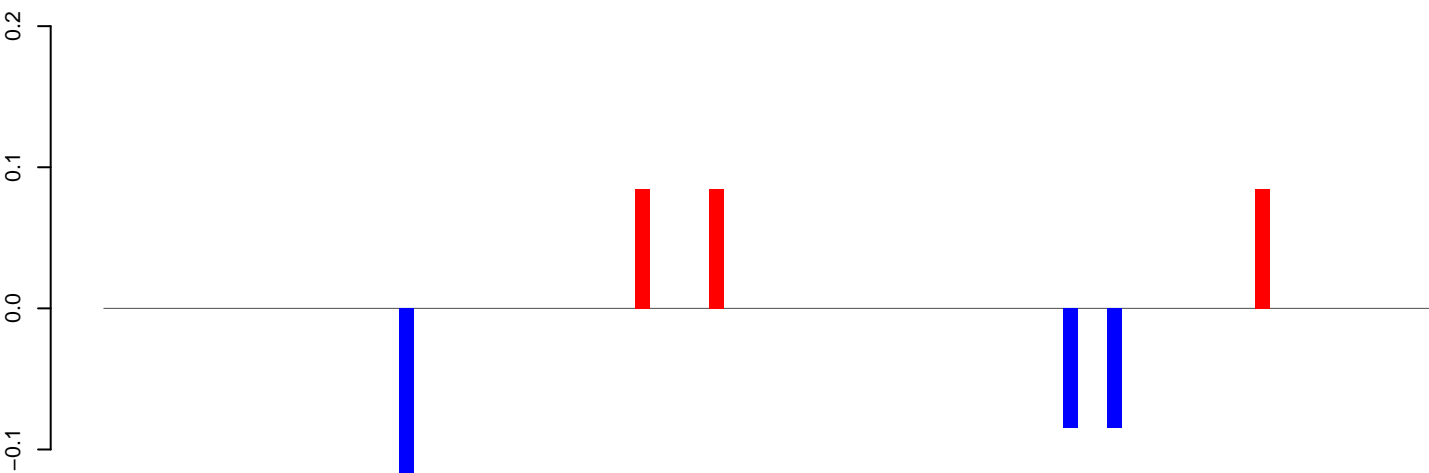
Window size=25, length=693, TE@ltr-1_family-784@LTR_Pao:1-693

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



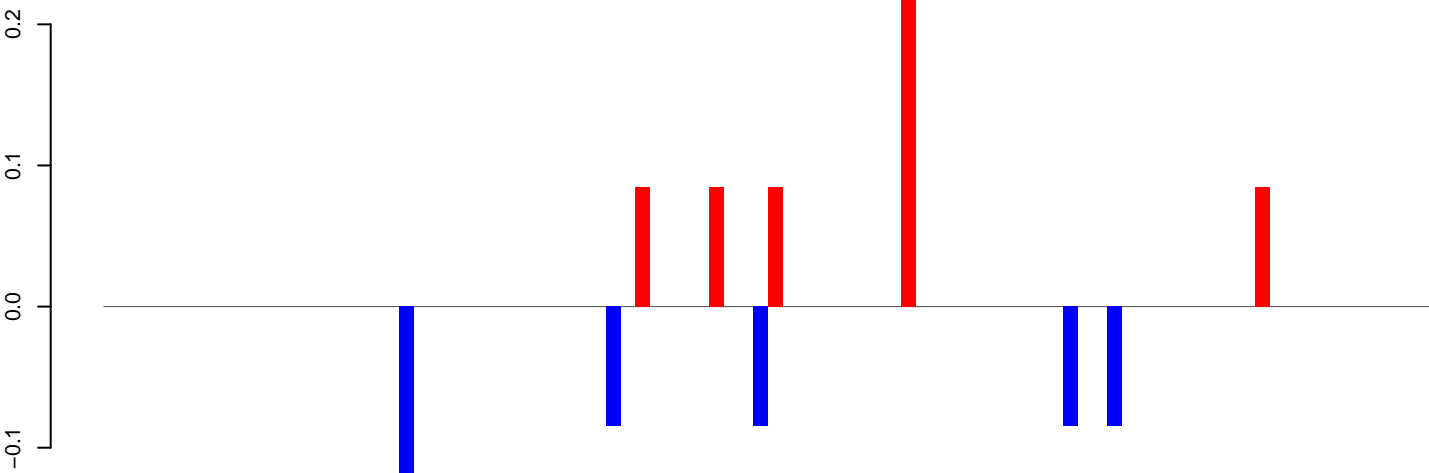
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

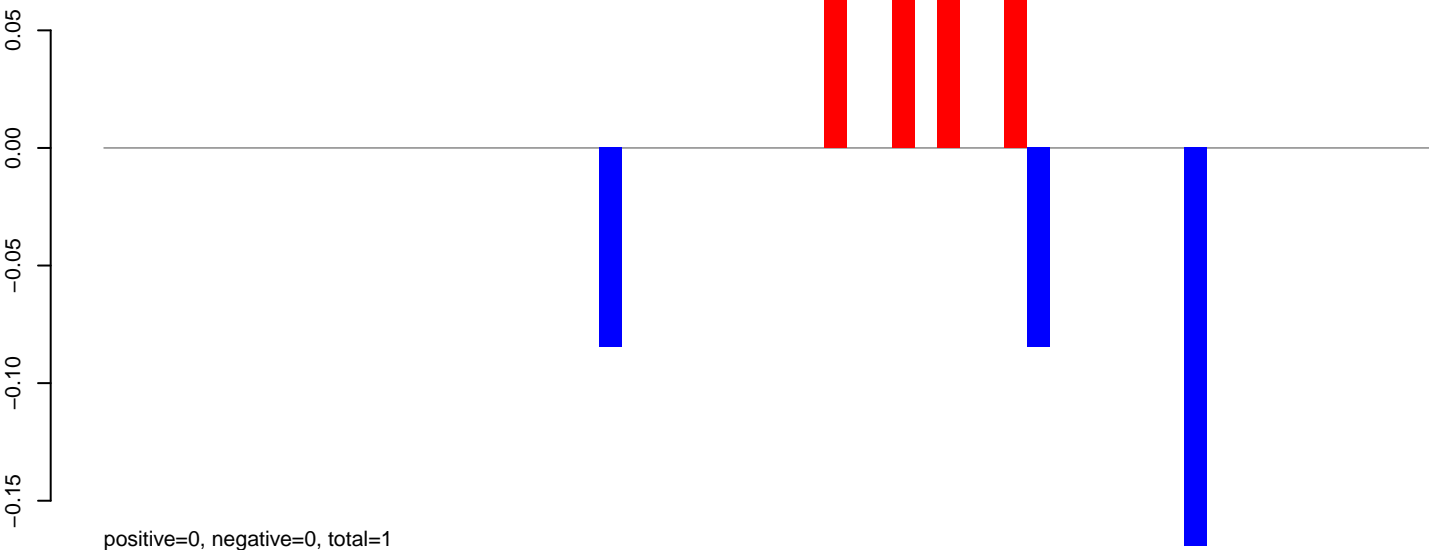
AeAlbo_FemaleMidgut_Denv2_JG.rep



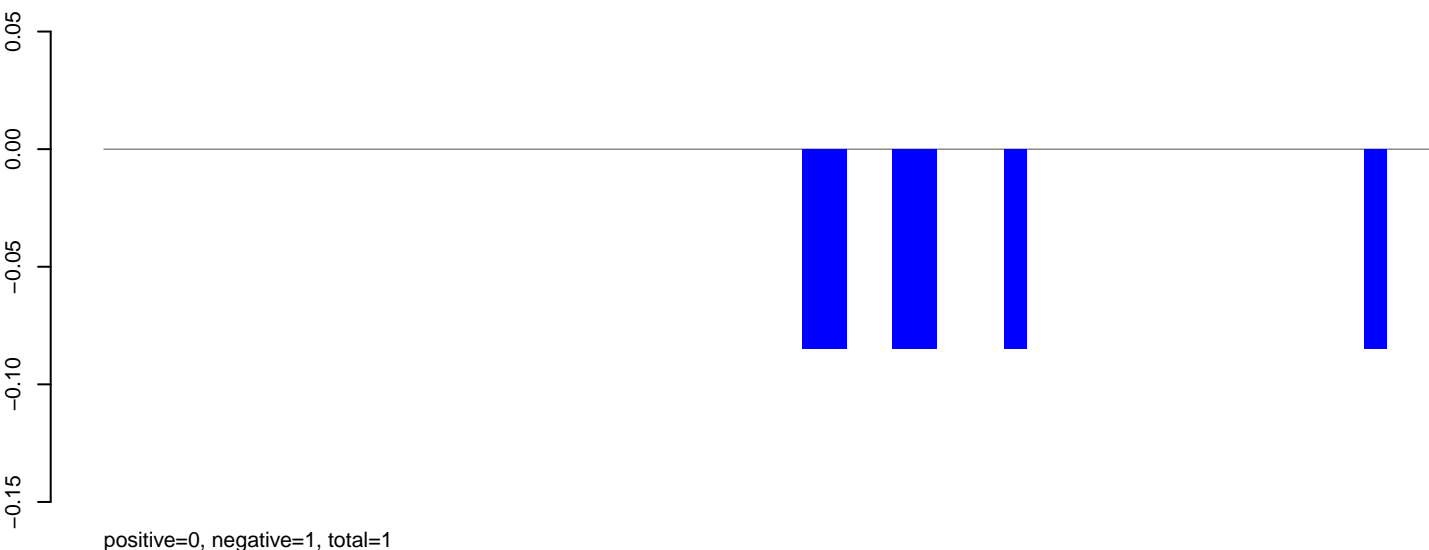
positive=1, negative=1, total=1

Window size=25, length=2249, TE@ltr-1_family-6268@LTR_Gypsy:1-2249

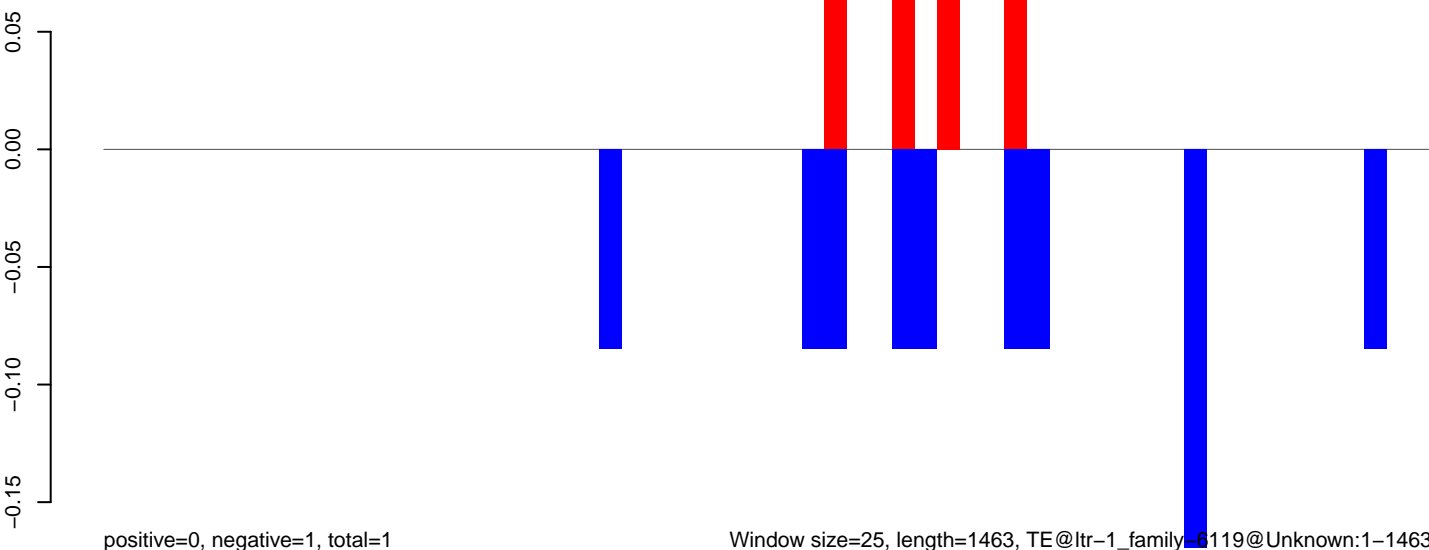
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

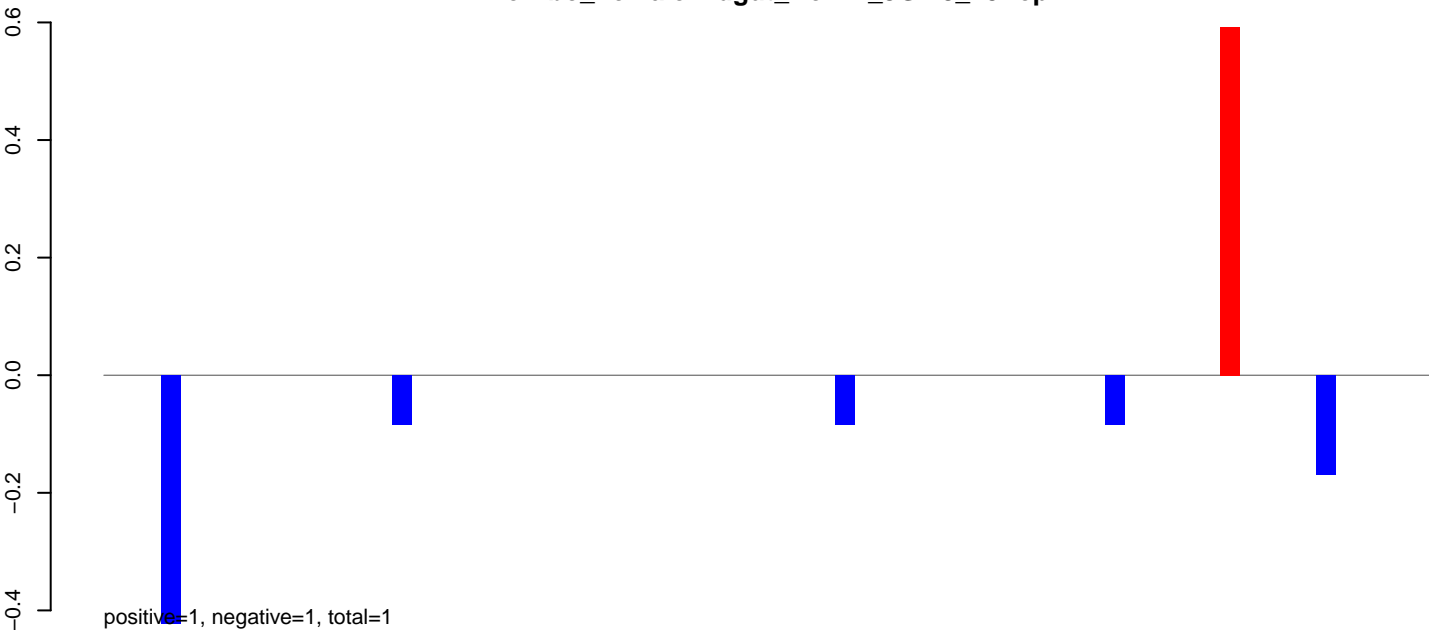


AeAlbo_FemaleMidgut_Denv2_JG.rep

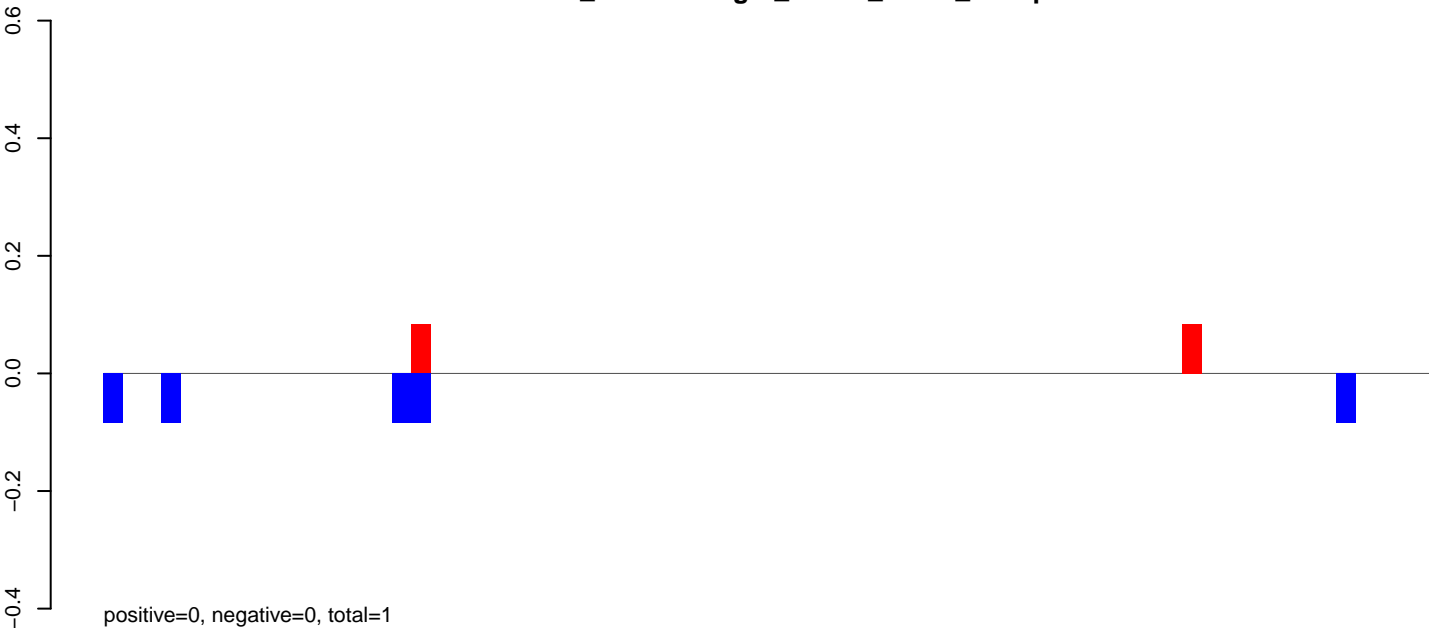


Window size=25, length=1463, TE@ltr-1_family_6119@Unknown:1-1463

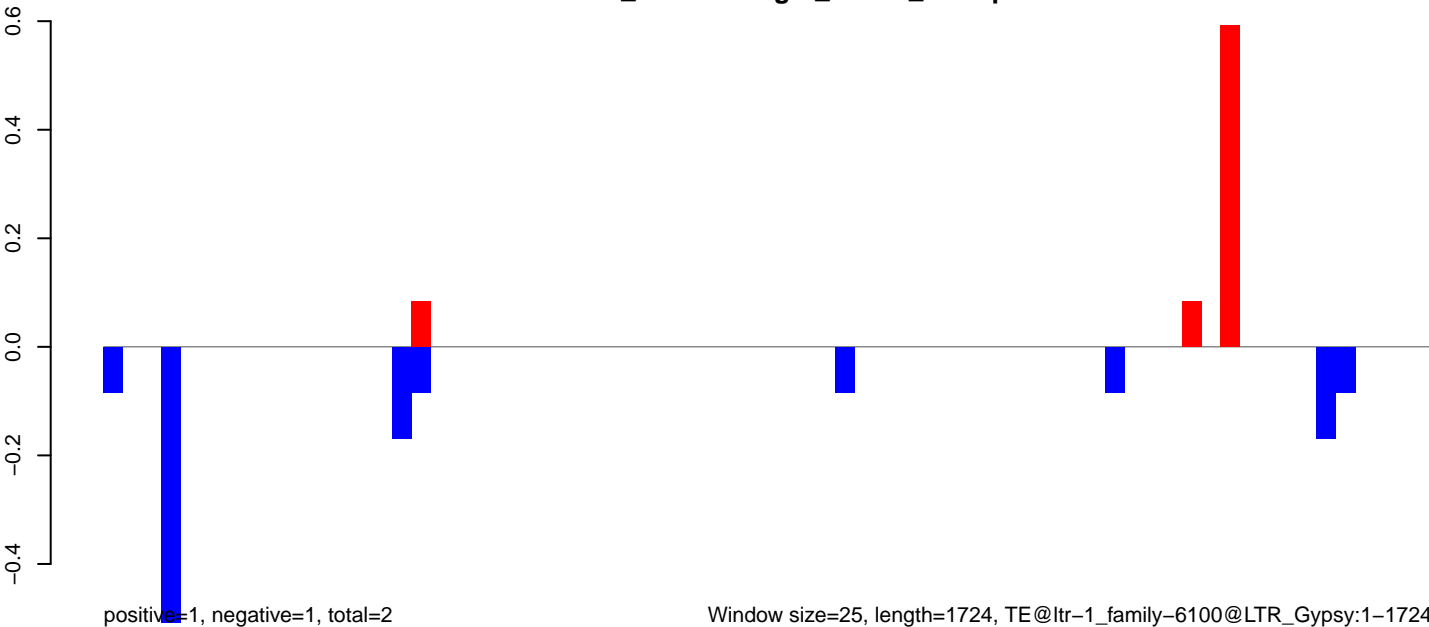
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

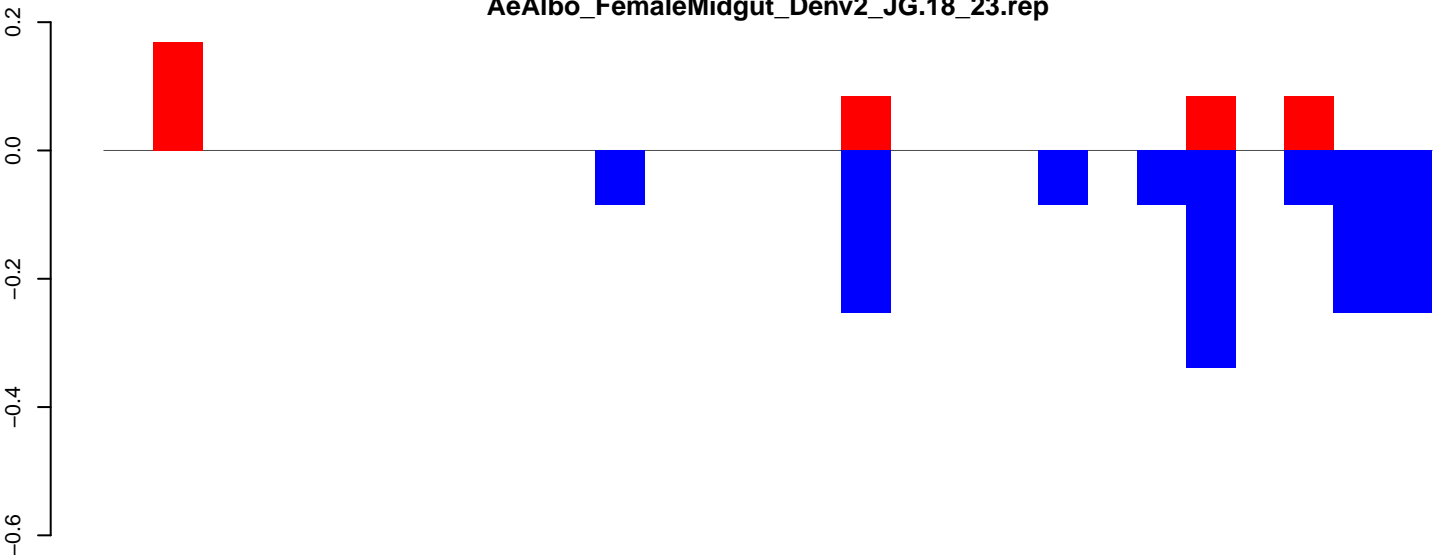


AeAlbo_FemaleMidgut_Denv2_JG.rep



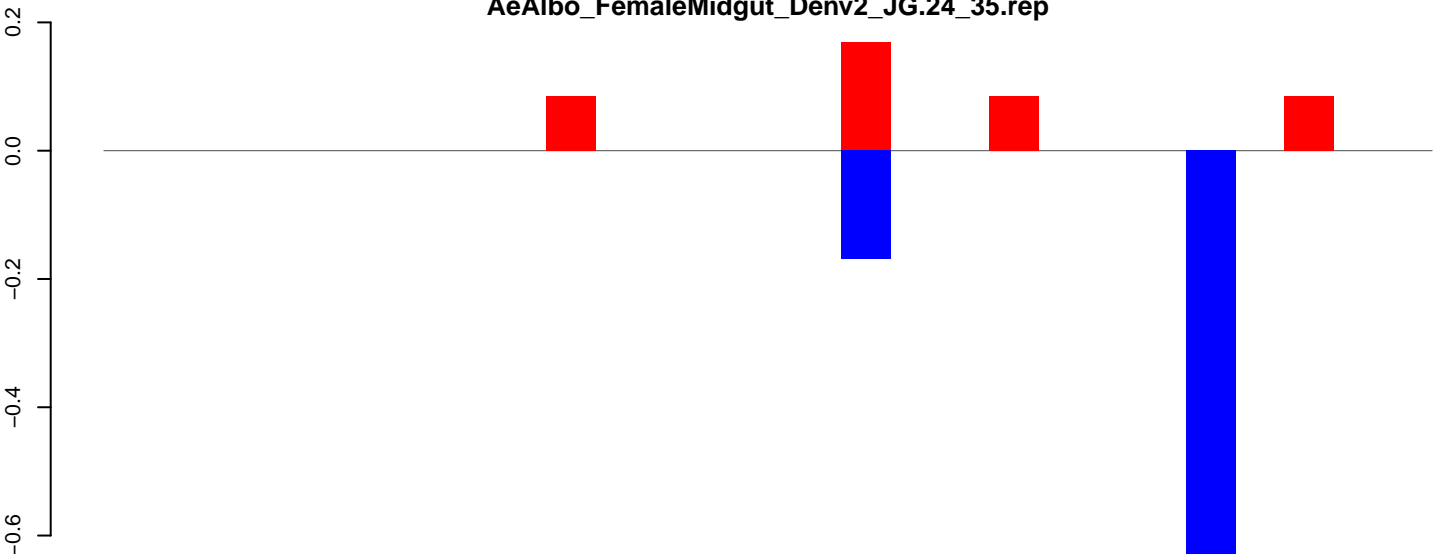
Window size=25, length=1724, TE@ltr-1_family-6100@LTR_Gypsy:1-1724

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



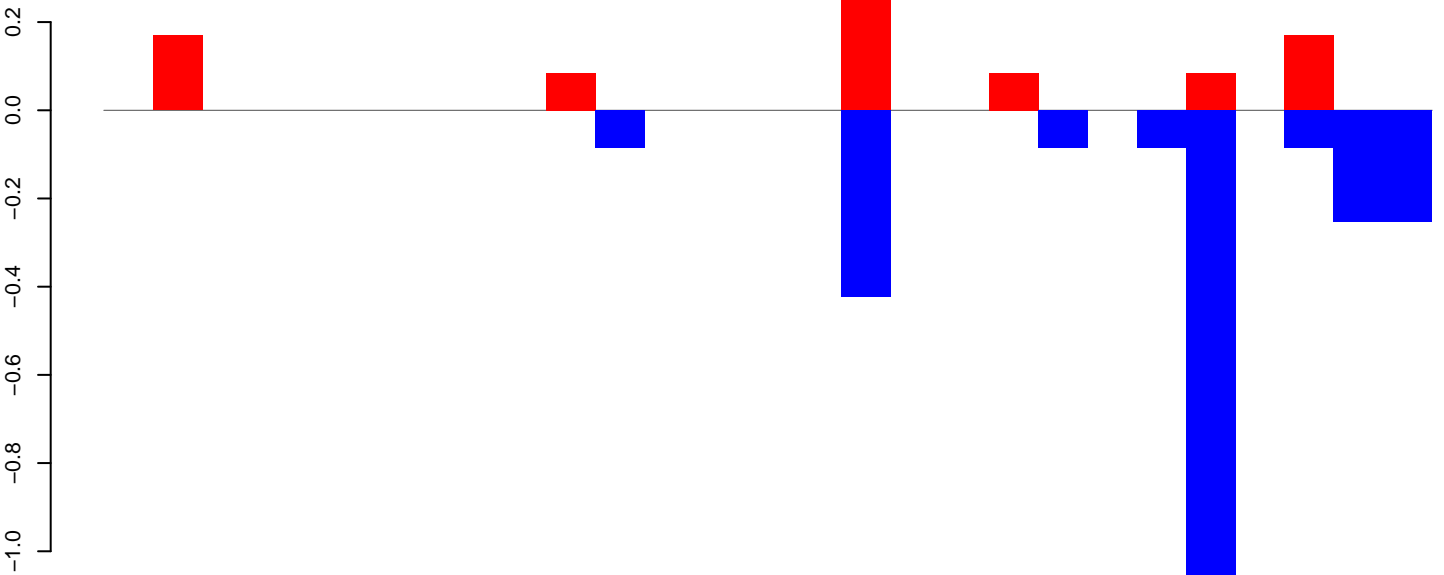
positive=0, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

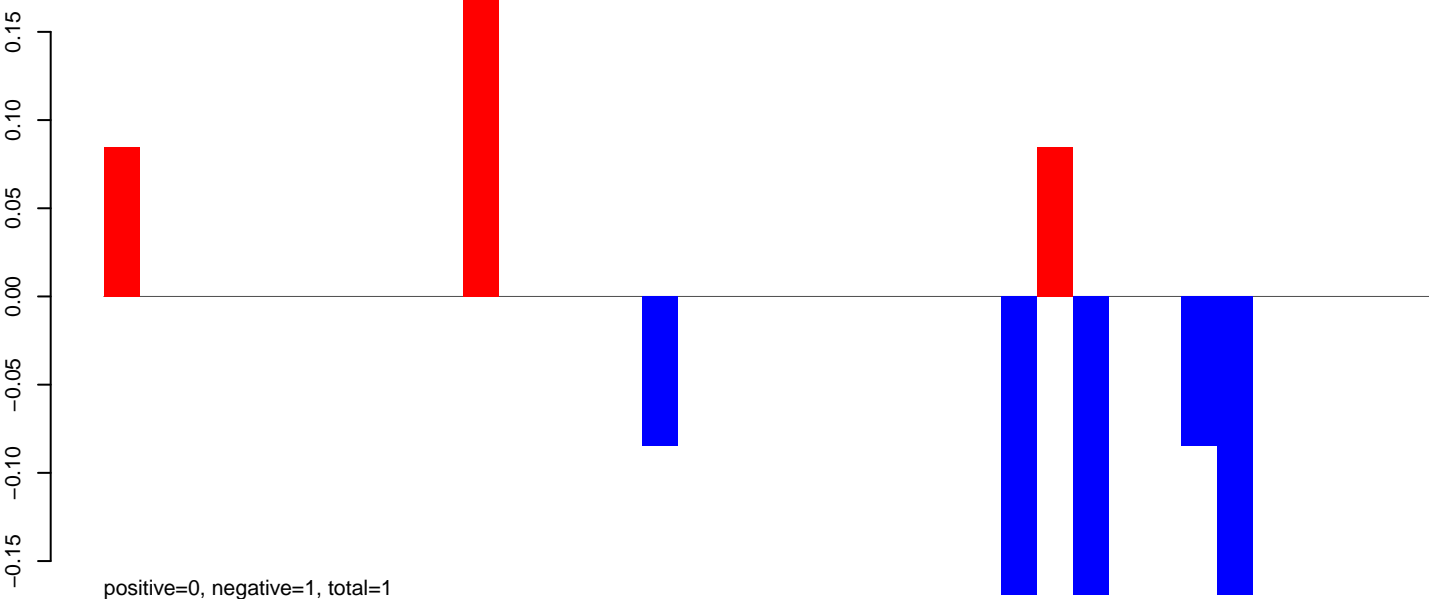
AeAlbo_FemaleMidgut_Denv2_JG.rep



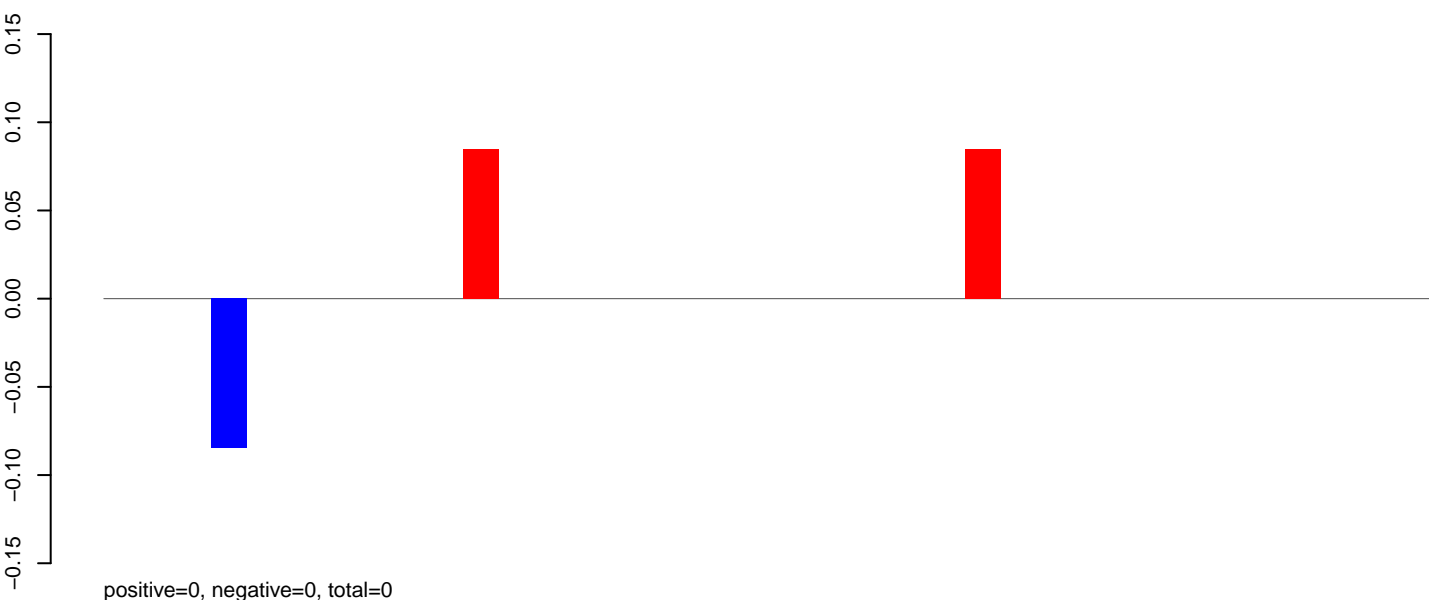
positive=1, negative=2, total=3

Window size=25, length=654, TE@ltr-1_family-6019@LTR_Copia:1-654

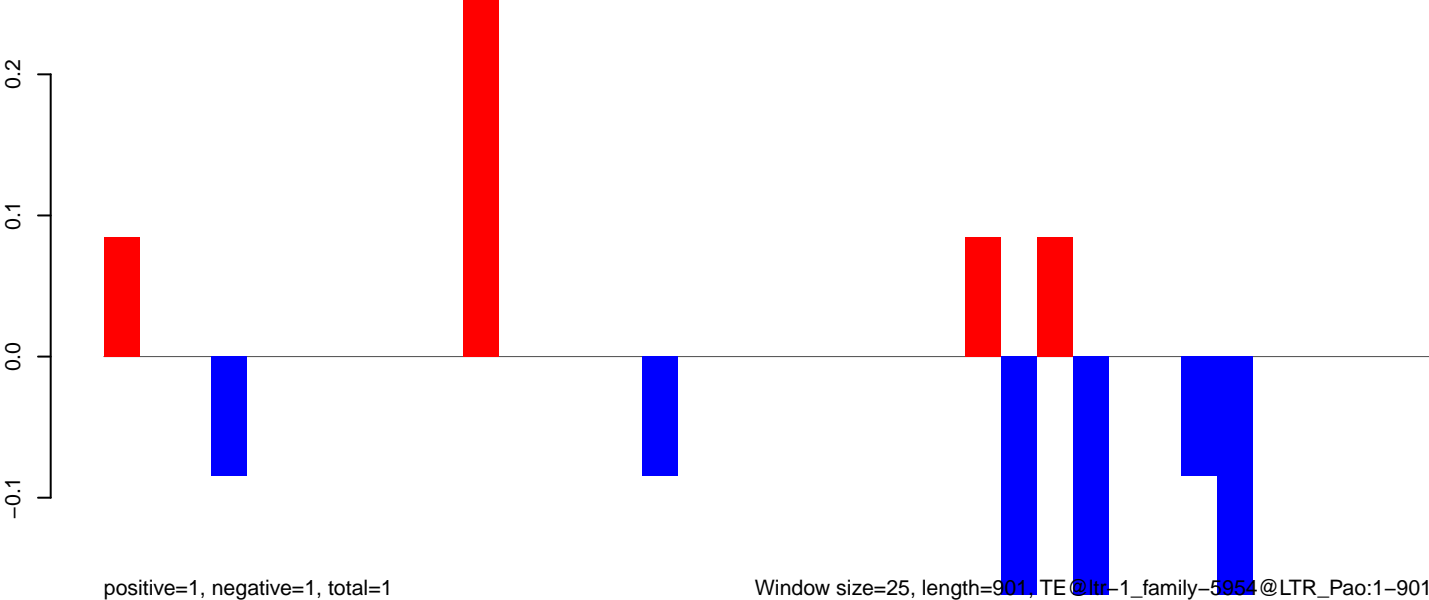
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

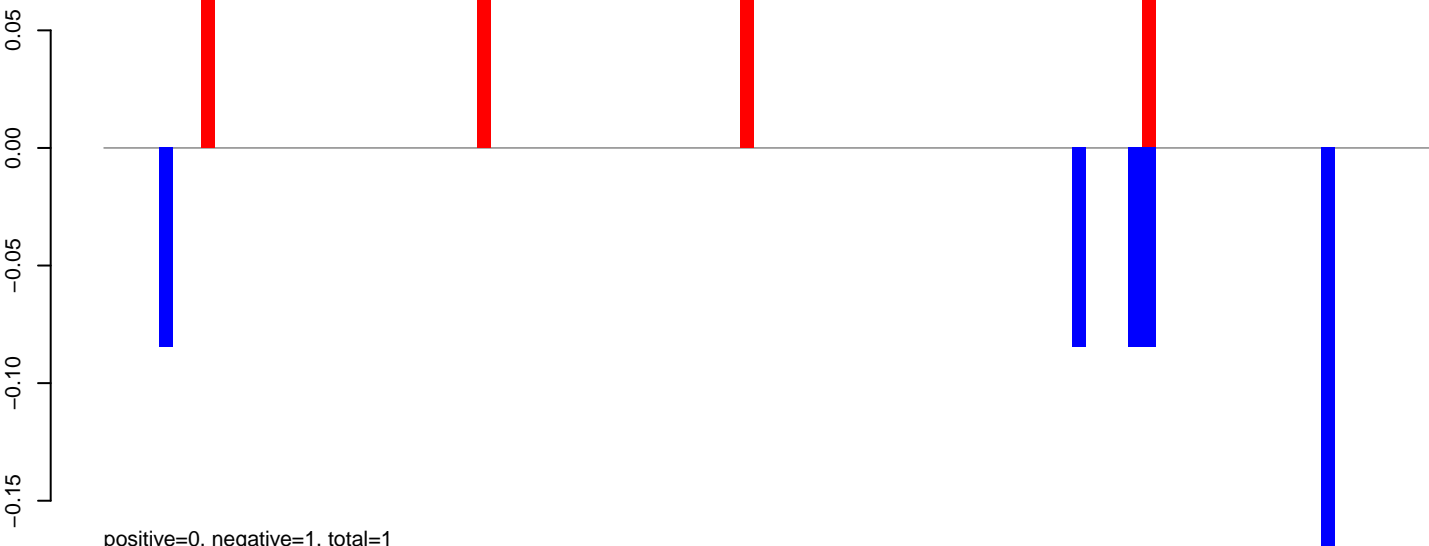


AeAlbo_FemaleMidgut_Denv2_JG.rep

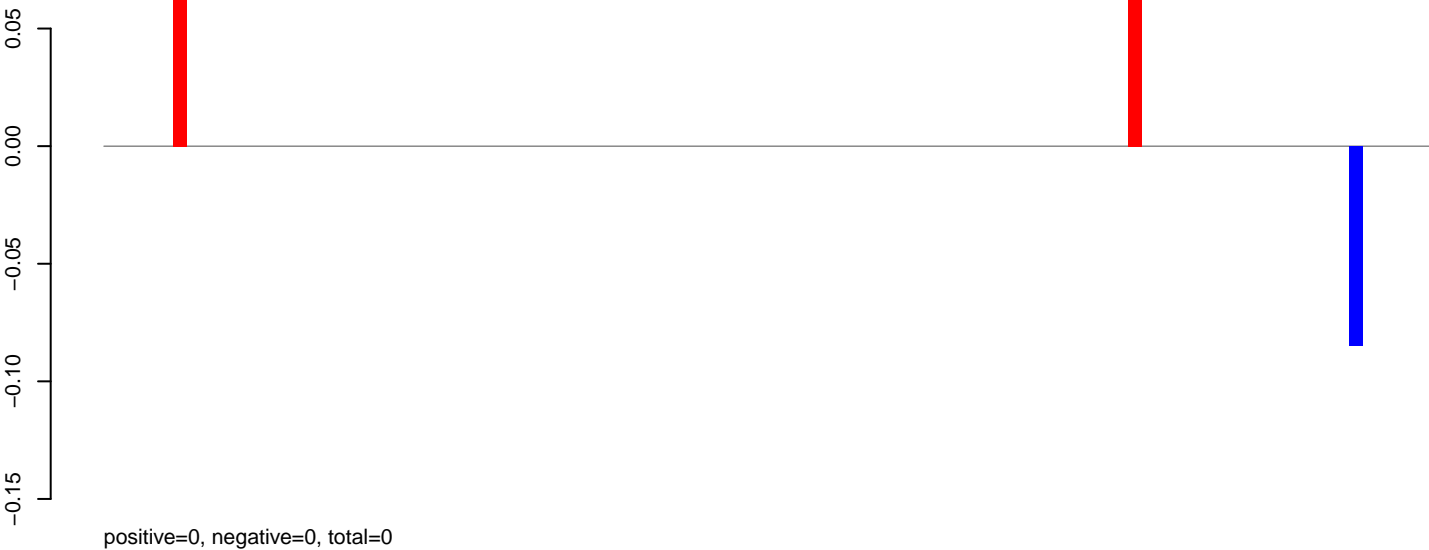


Window size=25, length=901, TE @ltr-1_family-5954@LTR_Pao:1-901

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

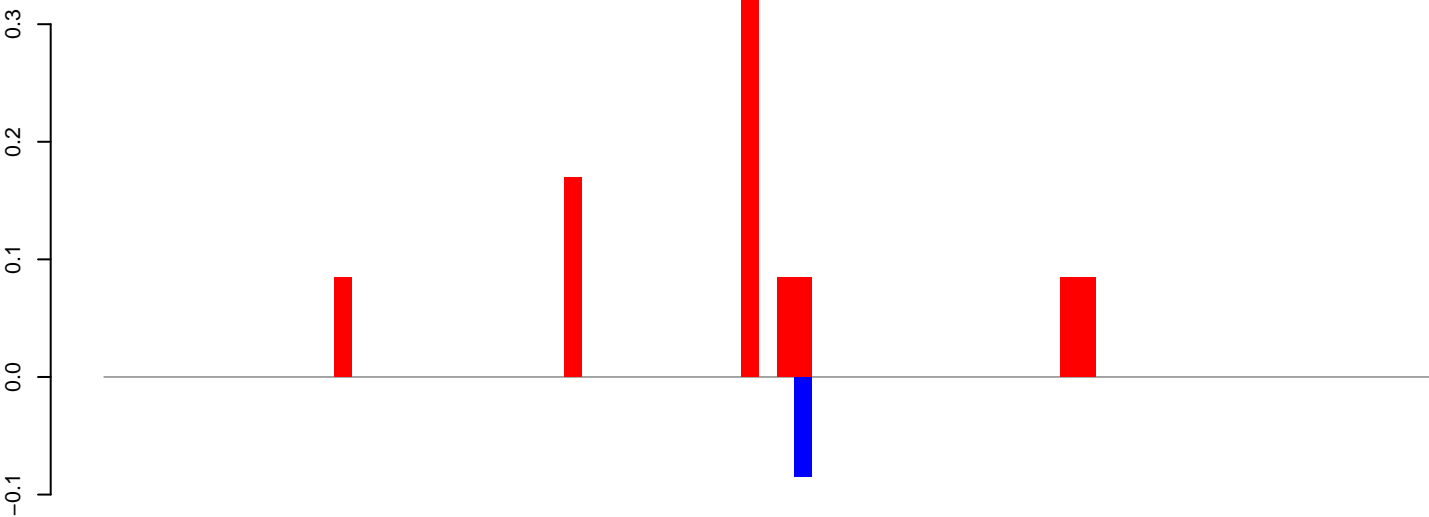


AeAlbo_FemaleMidgut_Denv2_JG.rep



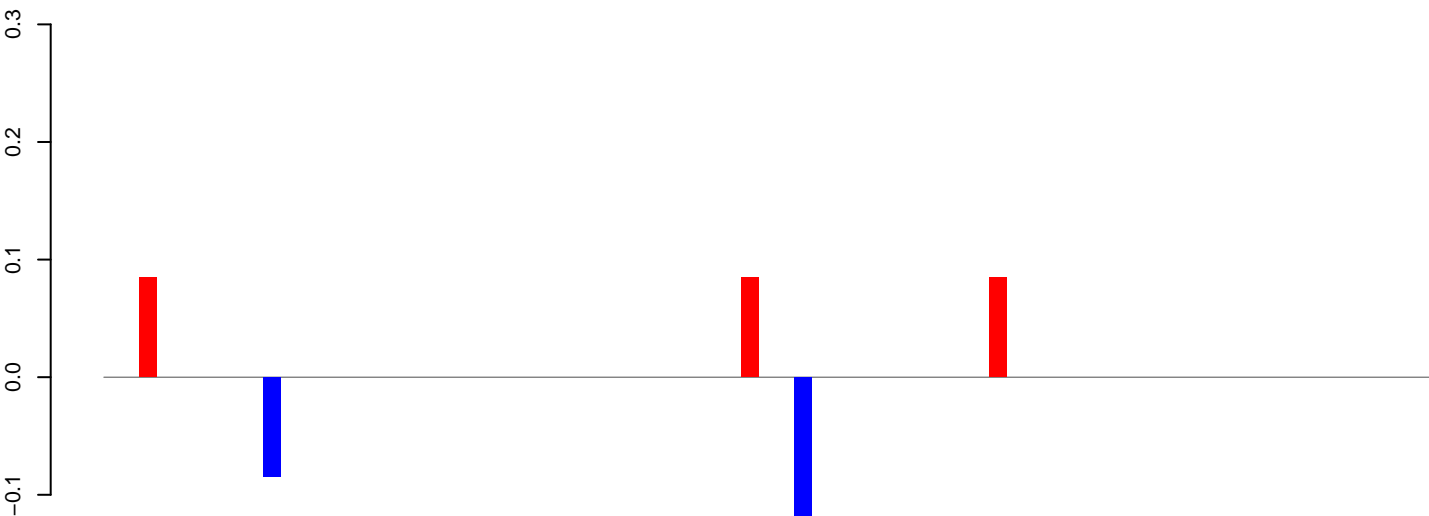
Window size=25, length=2396, TE@ltr-1_family-5838@Unknown:1-2396

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



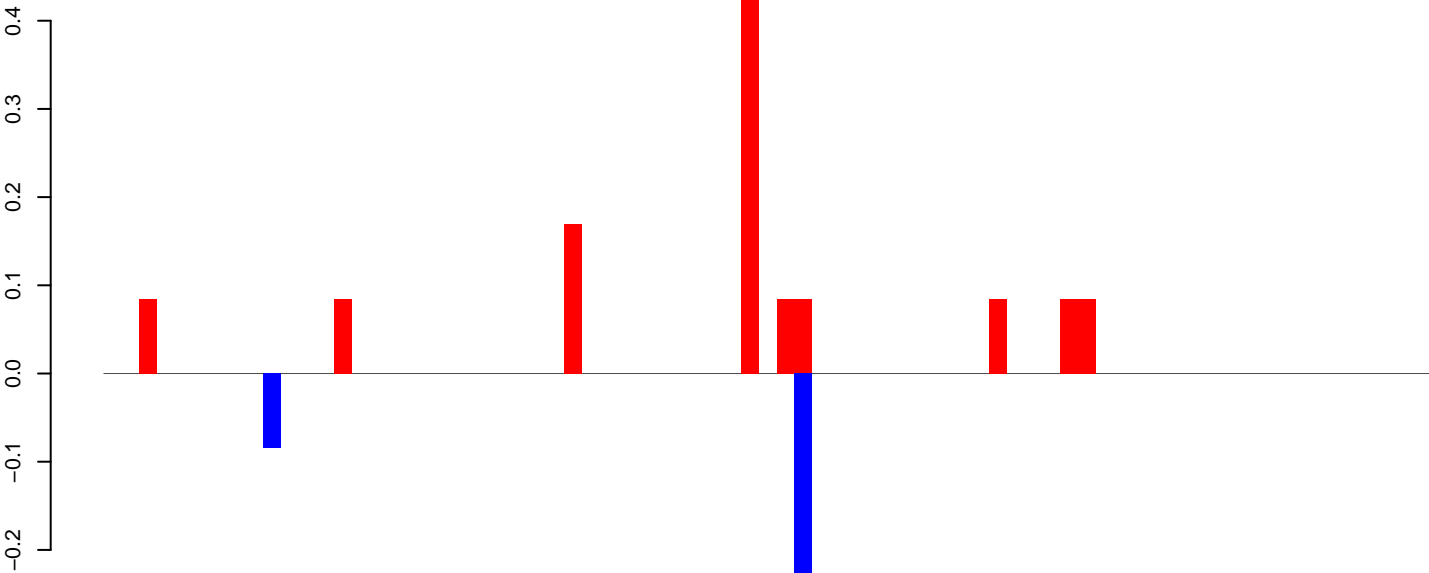
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

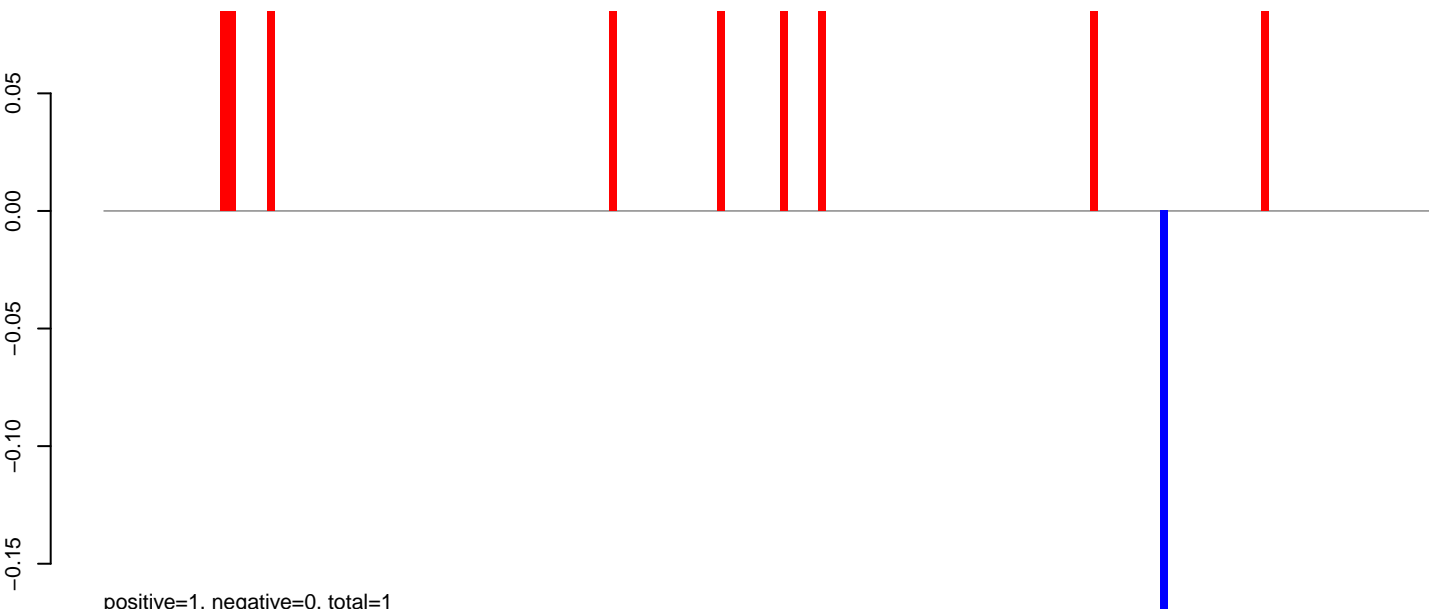
AeAlbo_FemaleMidgut_Denv2_JG.rep



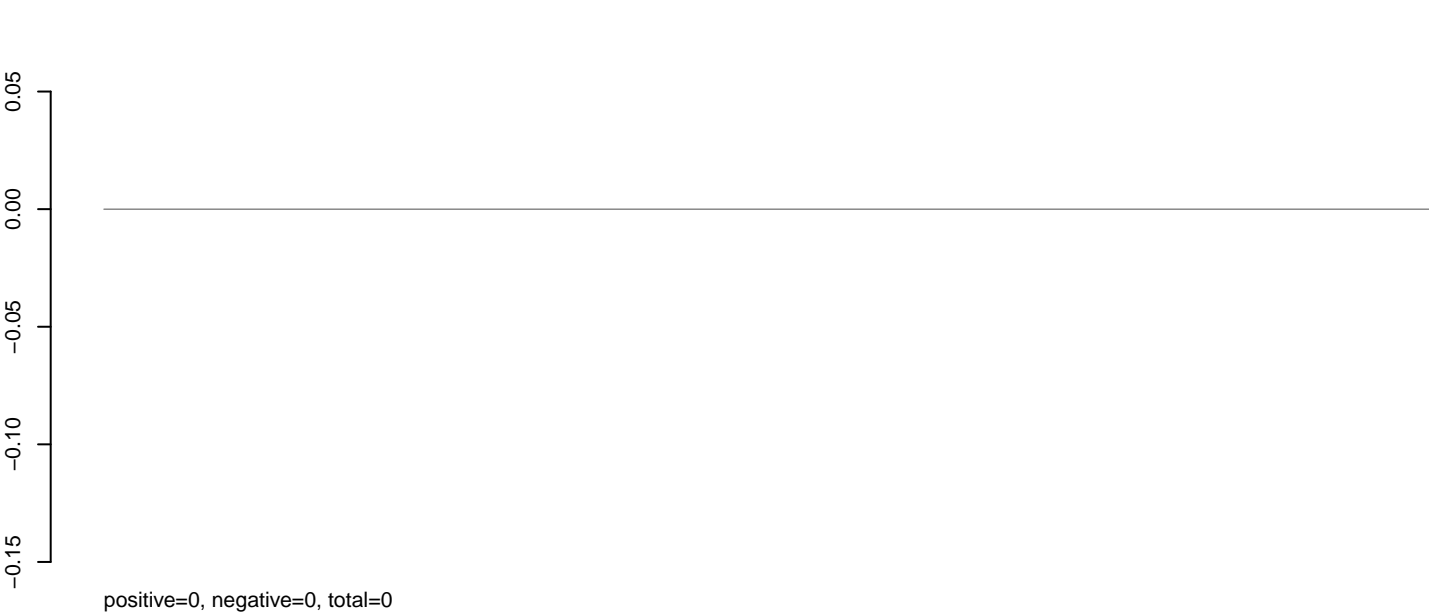
positive=1, negative=0, total=2

Window size=25, length=1851, TE@ltr-1_family-5803@LTR_Gypsy:1-1851

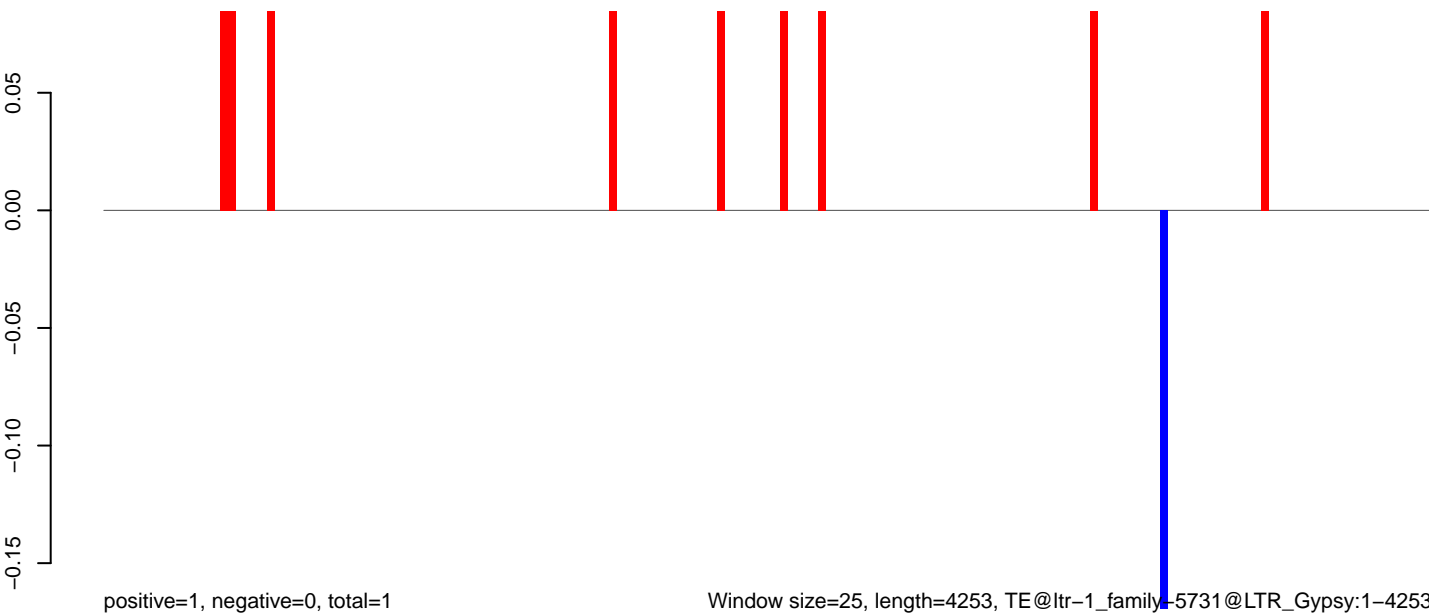
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



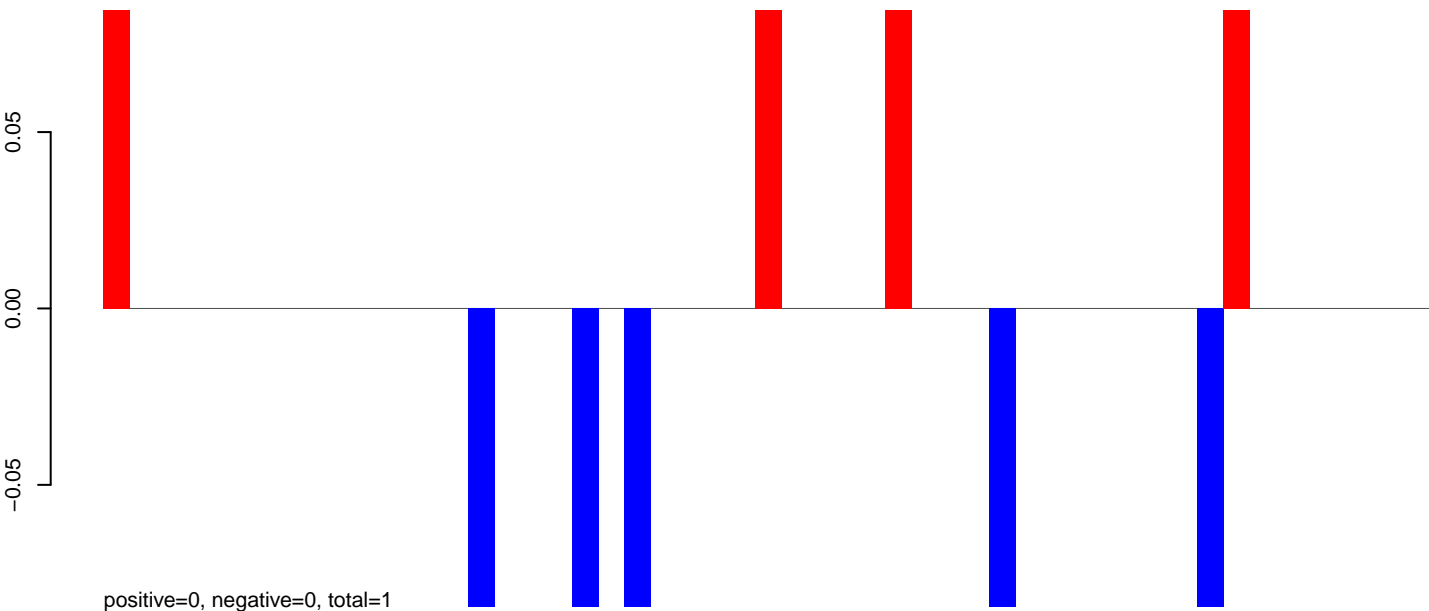
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=4253, TE@ltr-1_family-5731@LTR_Gypsy:1-4253

0 1000 2000 3000 4000

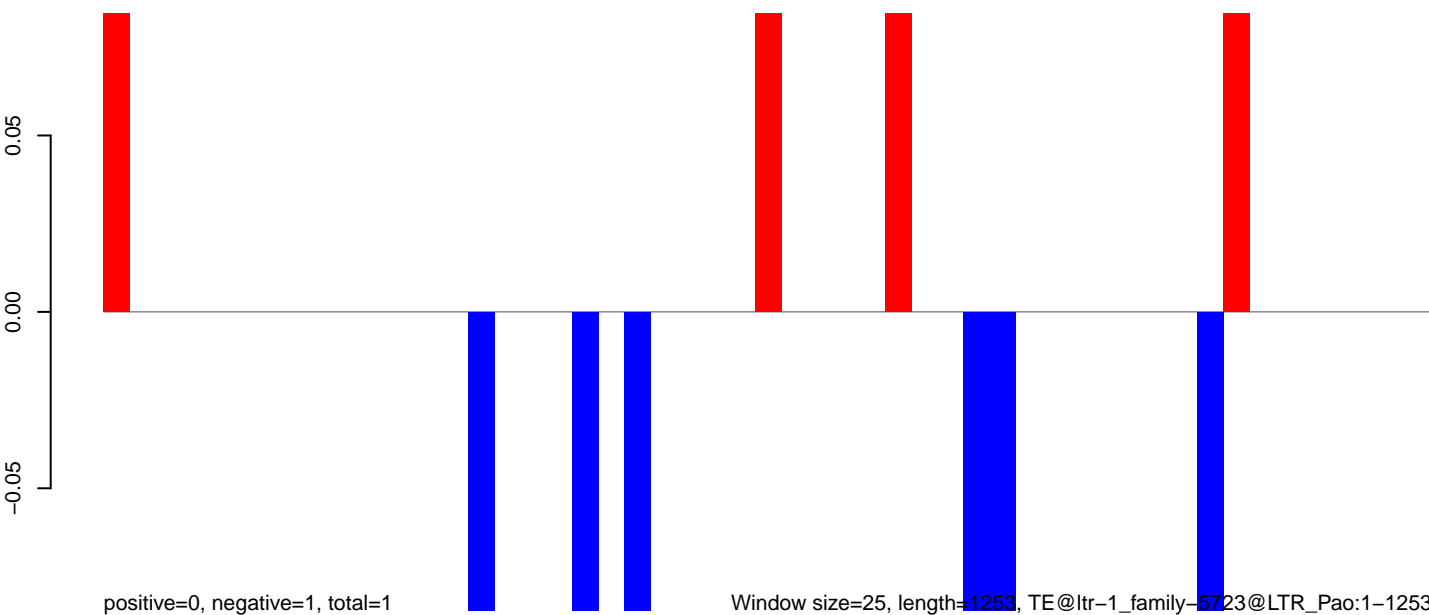
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

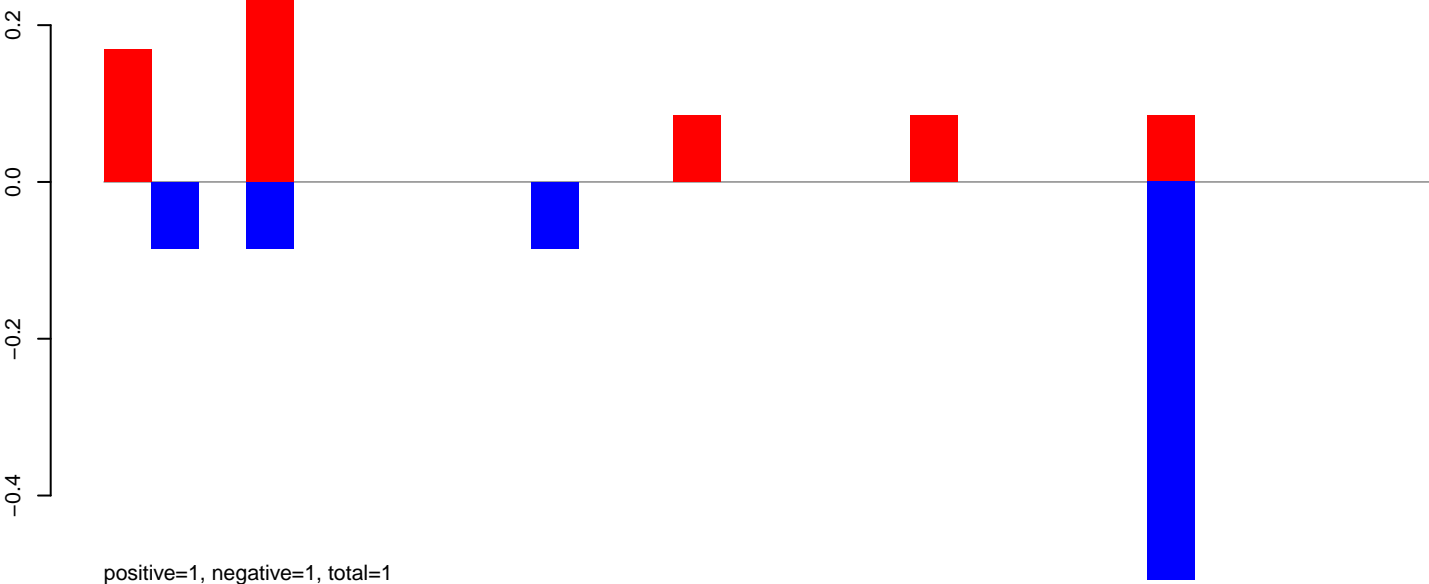


AeAlbo_FemaleMidgut_Denv2_JG.rep

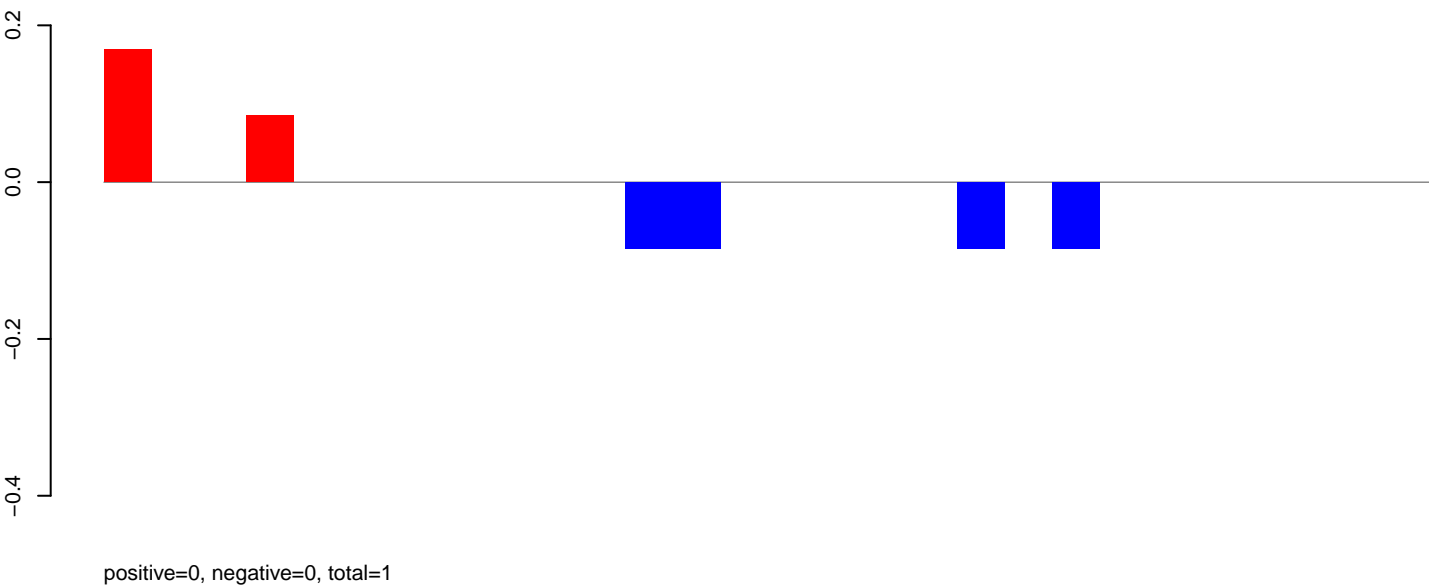


0 200 400 600 800 1000 1200

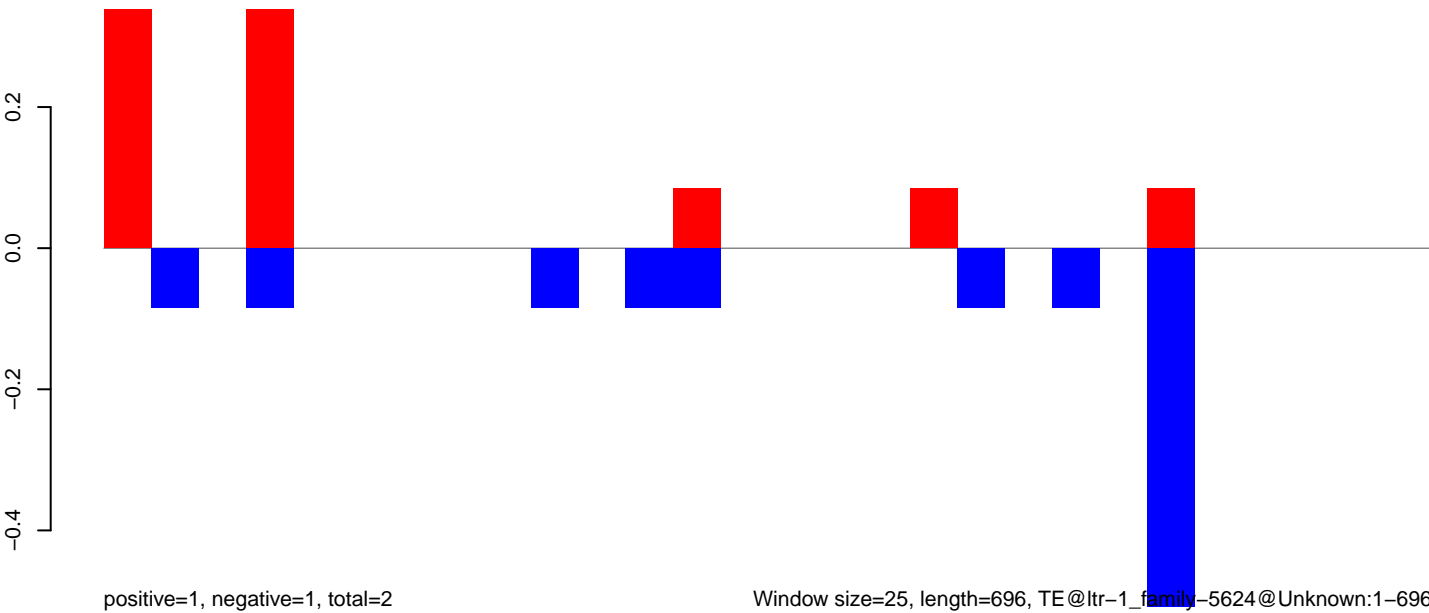
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



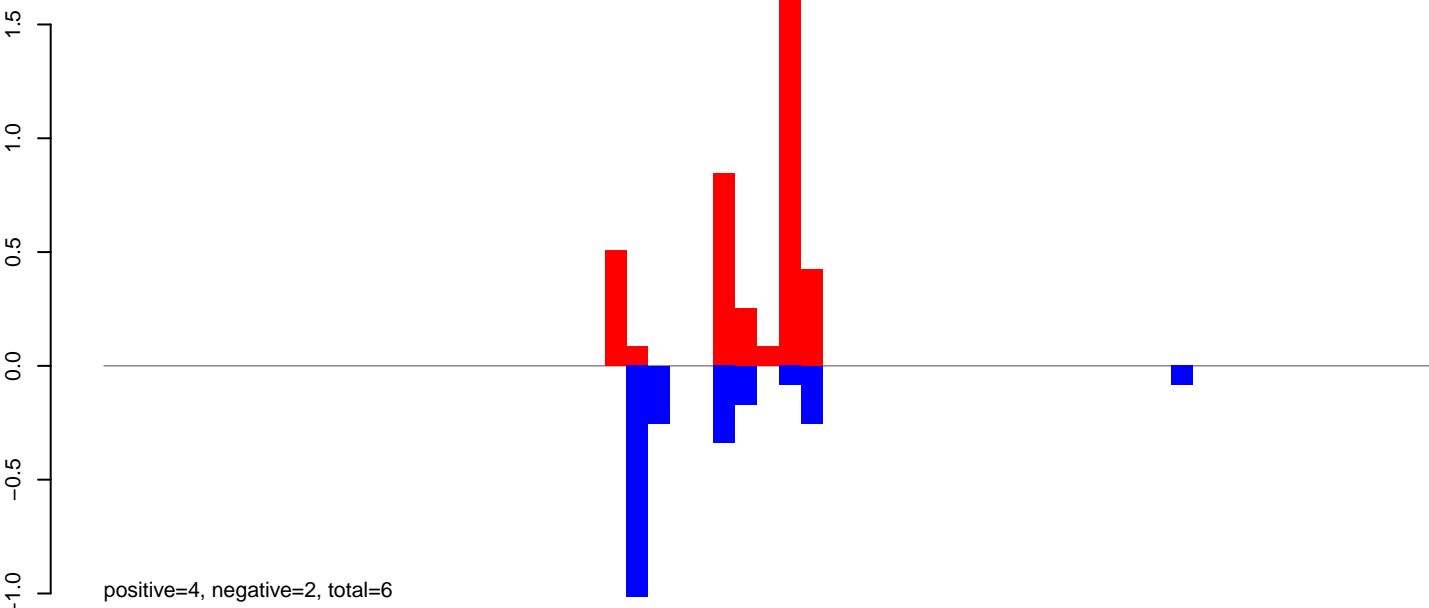
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



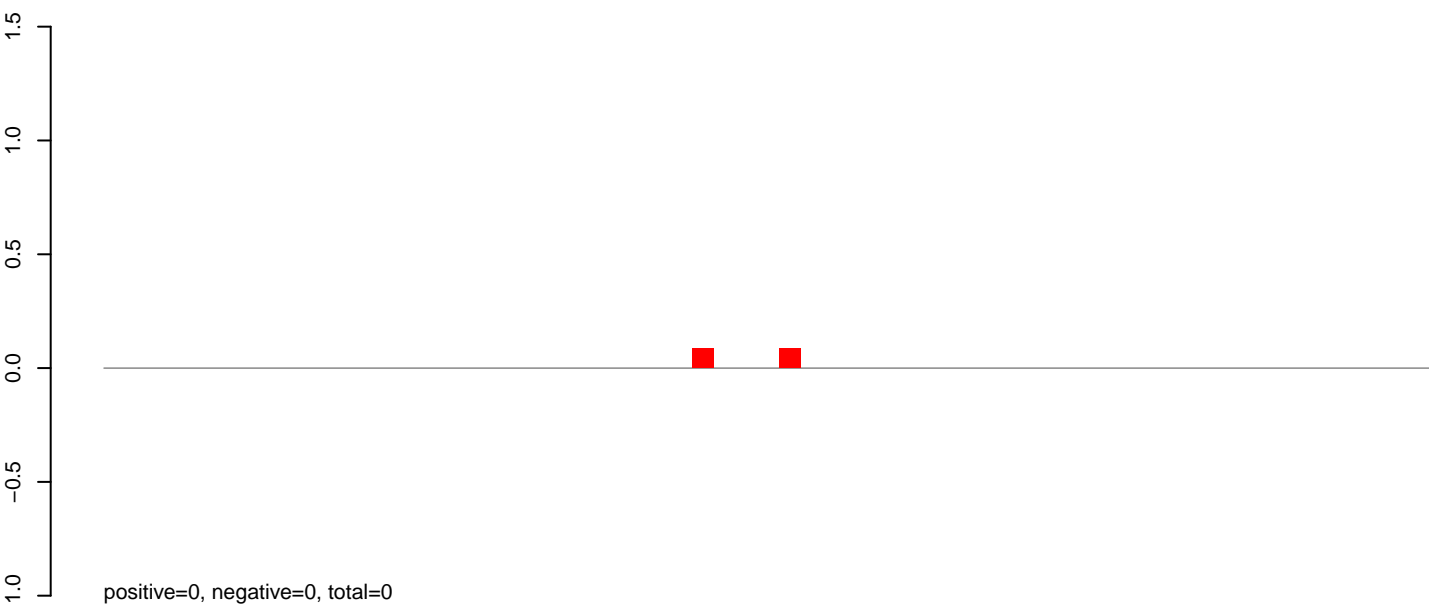
AeAlbo_FemaleMidgut_Denv2_JG.rep



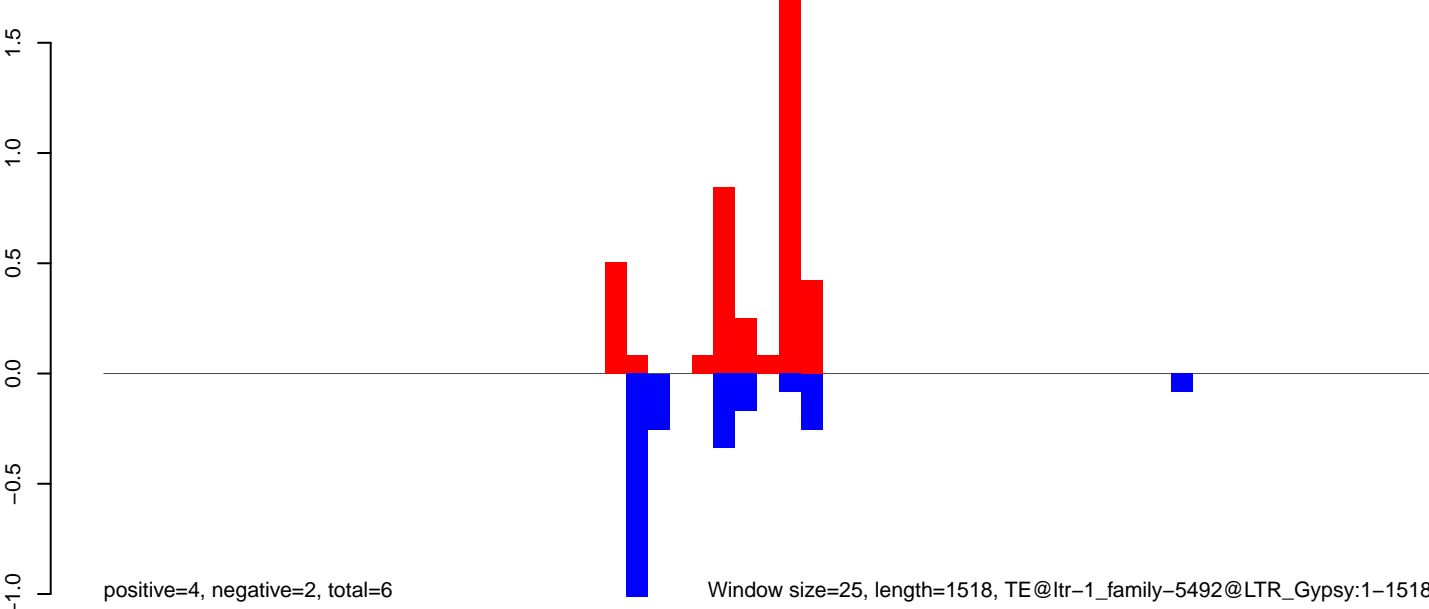
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

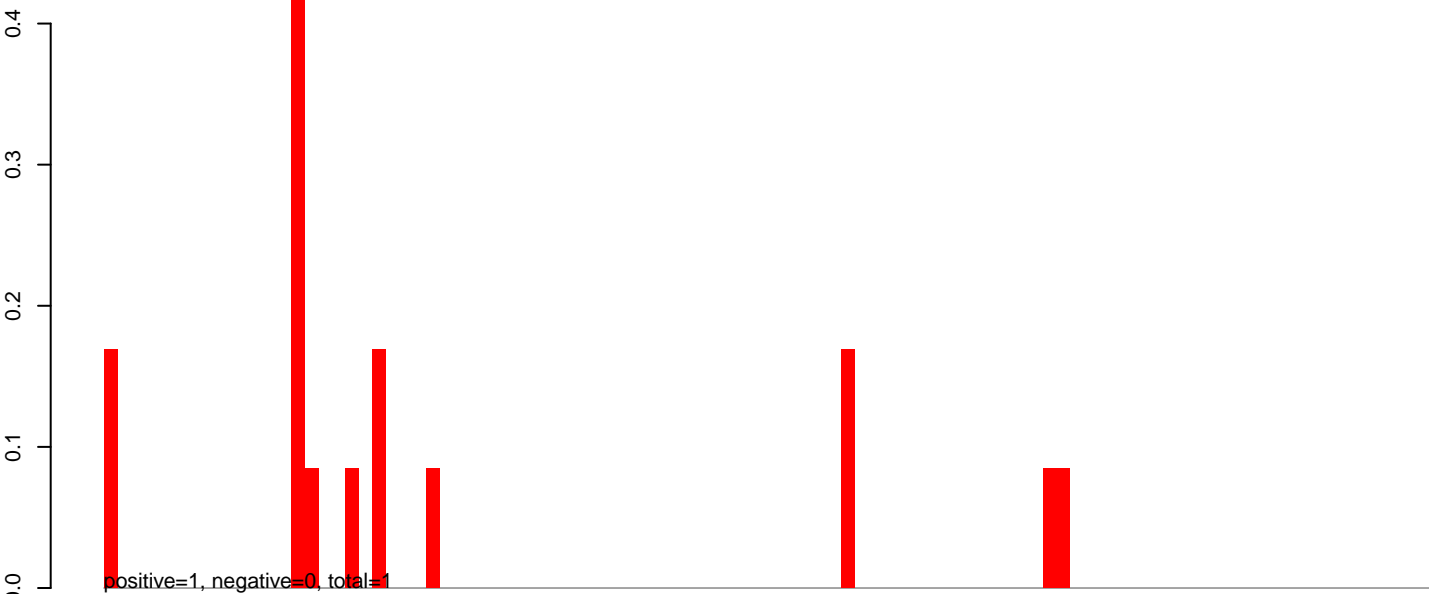


AeAlbo_FemaleMidgut_Denv2_JG.rep

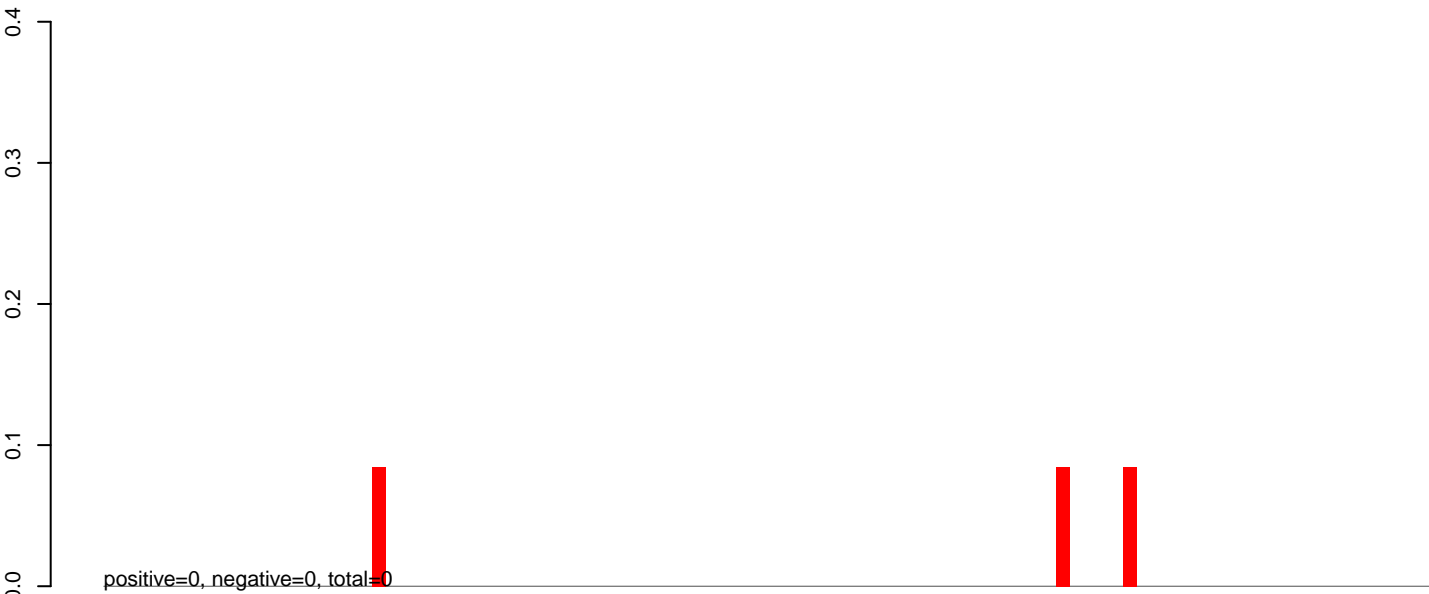


Window size=25, length=1518, TE@ltr-1_family-5492@LTR_Gypsy:1-1518

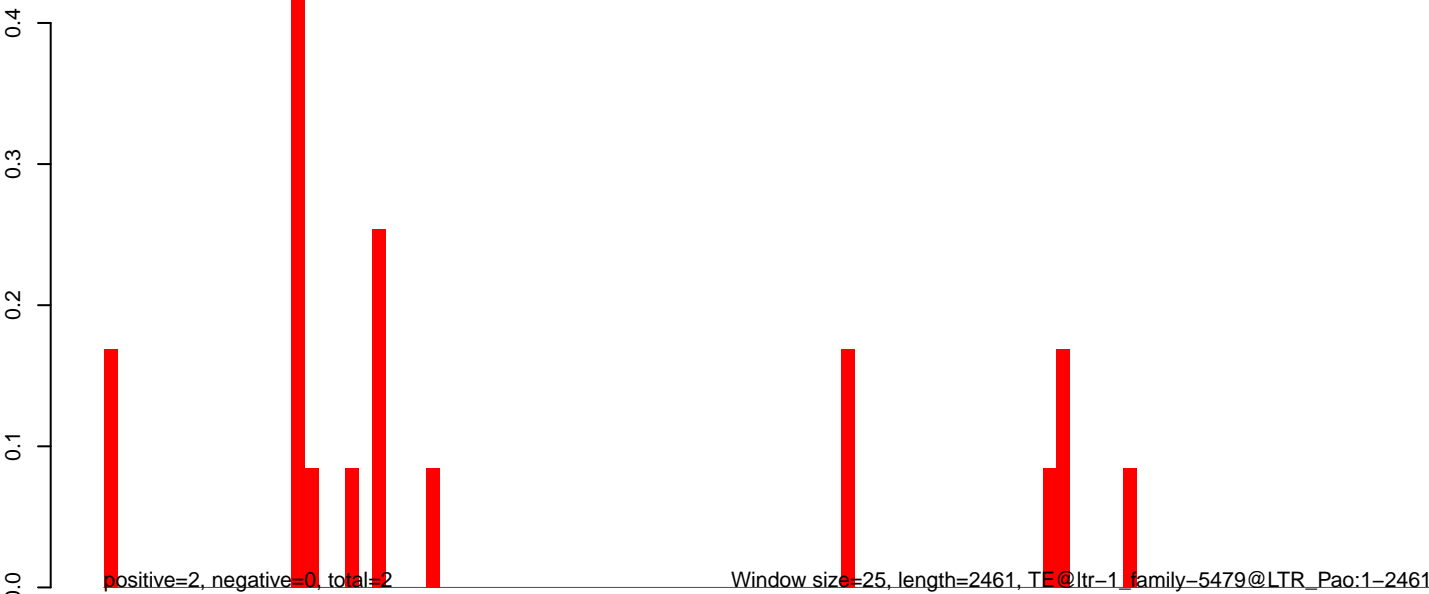
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



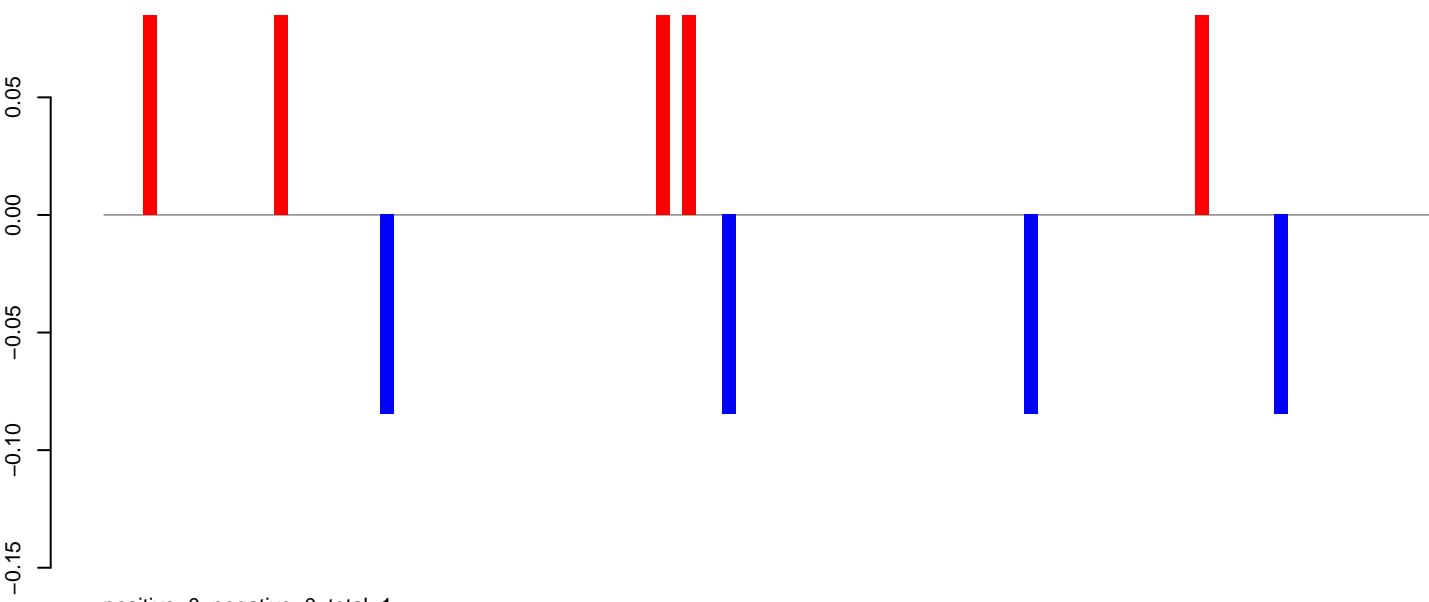
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



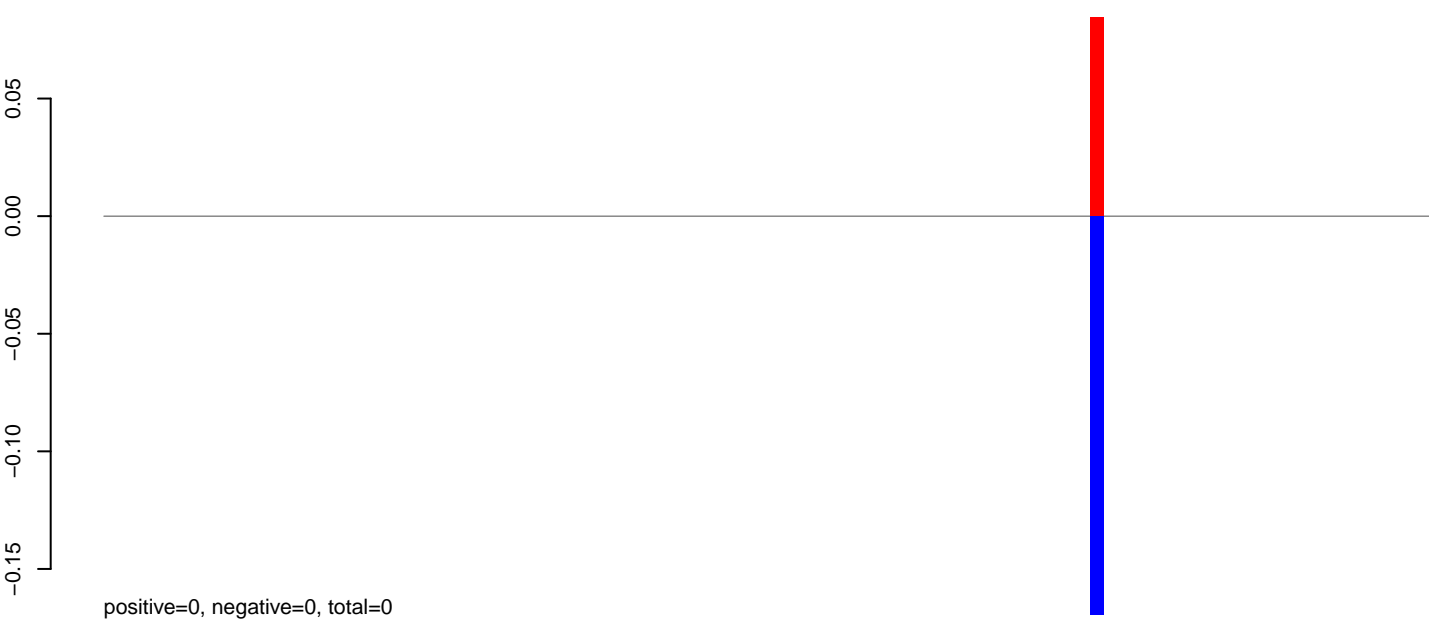
AeAlbo_FemaleMidgut_Denv2_JG.rep



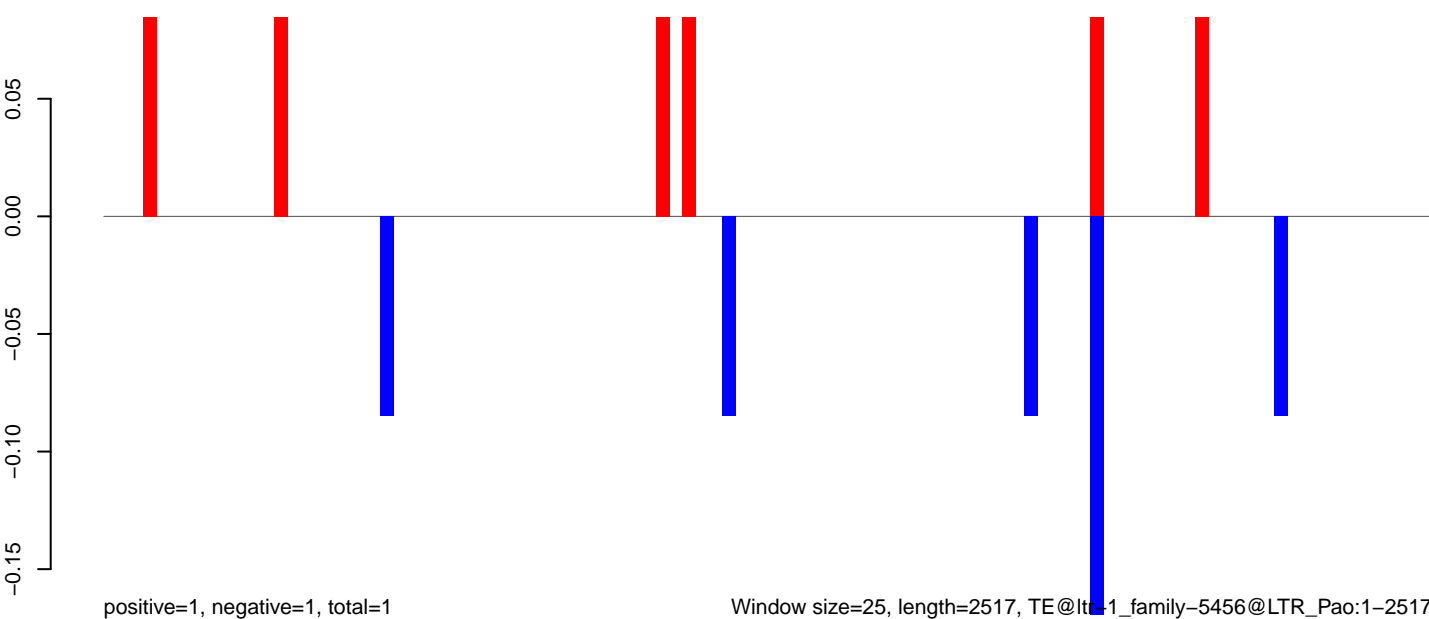
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

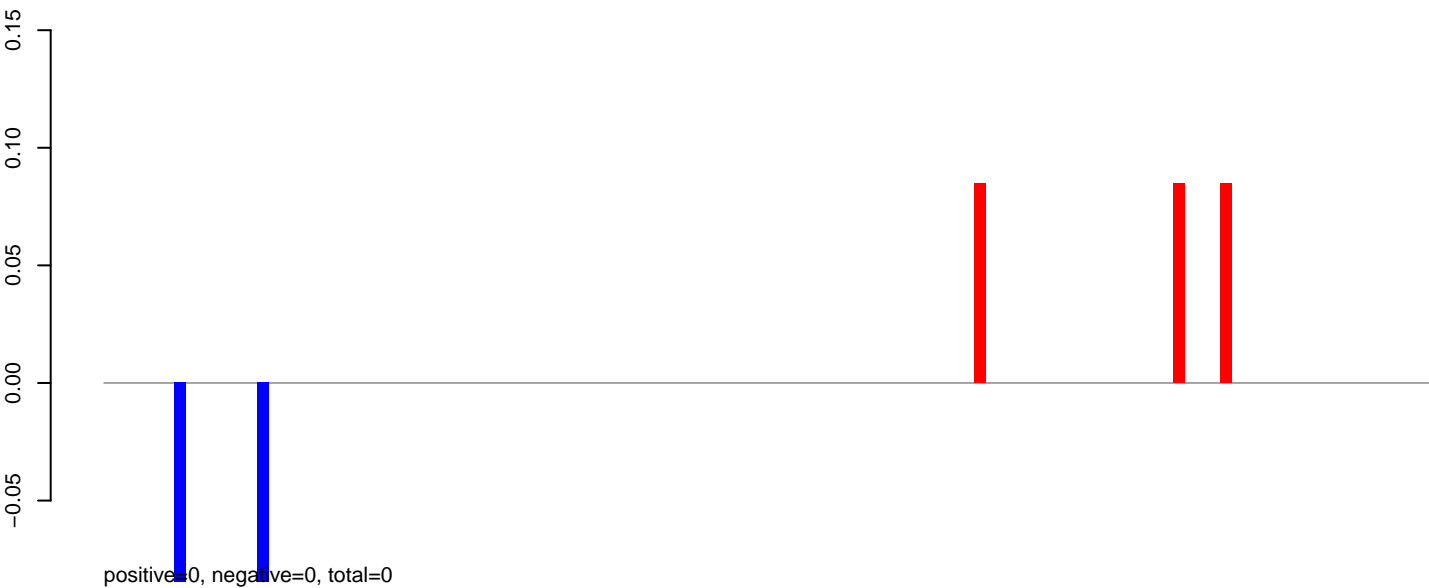


AeAlbo_FemaleMidgut_Denv2_JG.rep

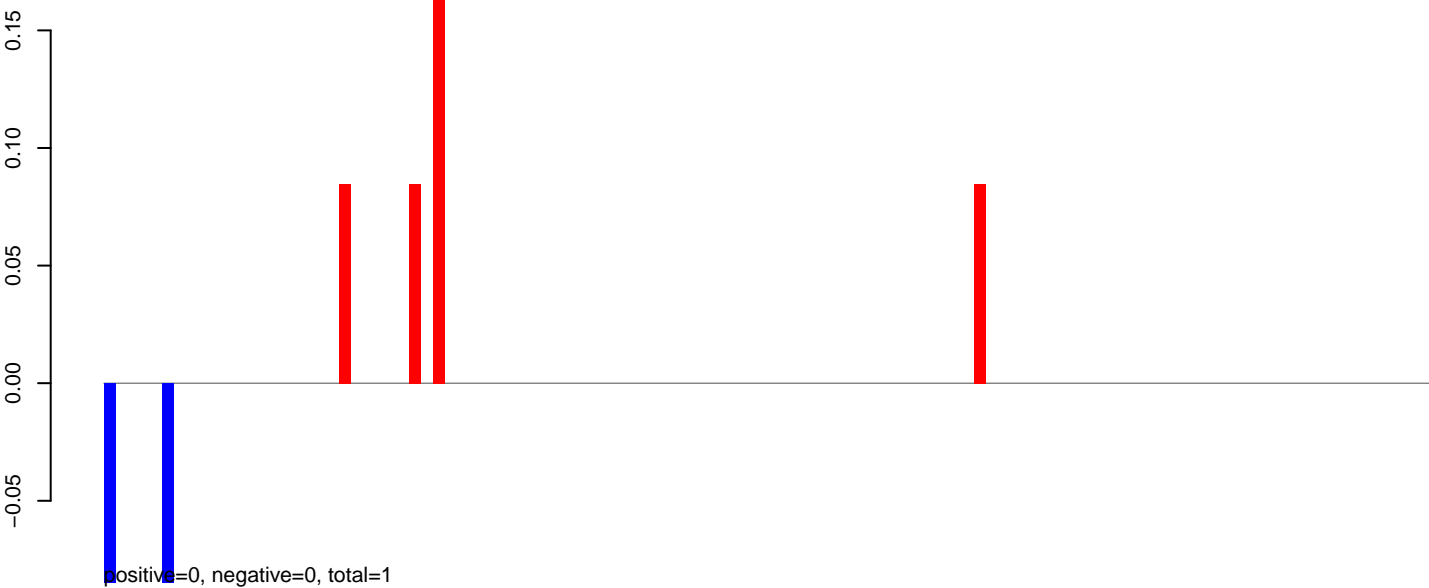


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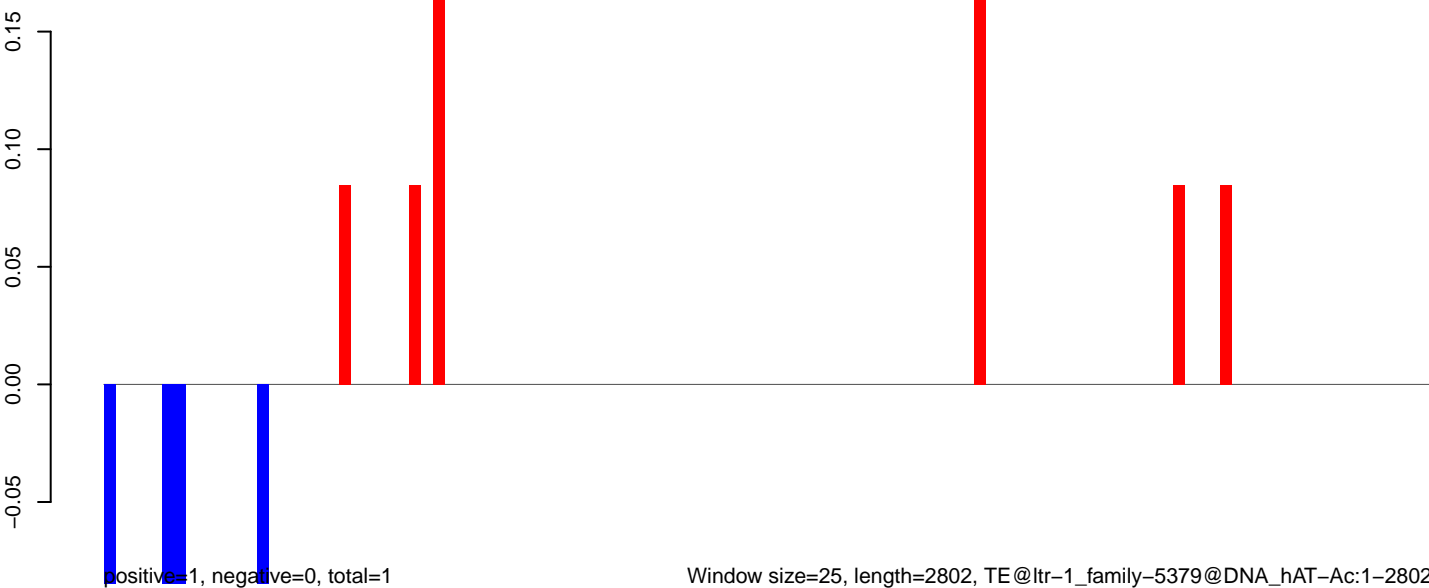
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



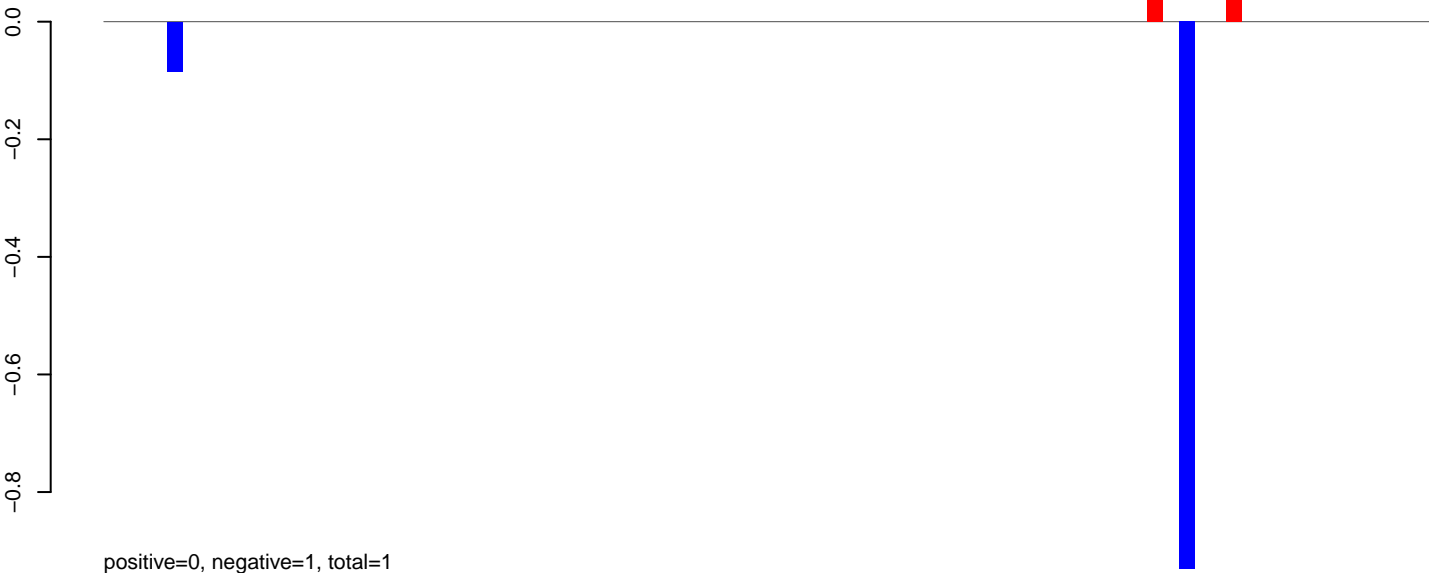
AeAlbo_FemaleMidgut_Denv2_JG.rep



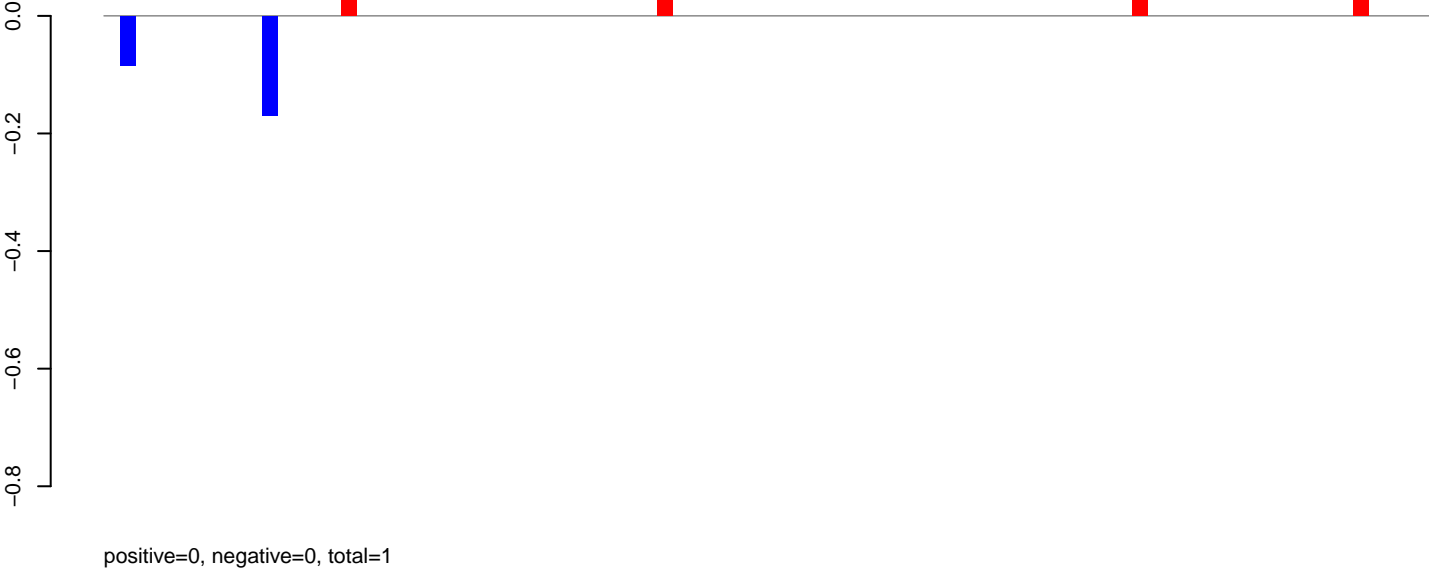
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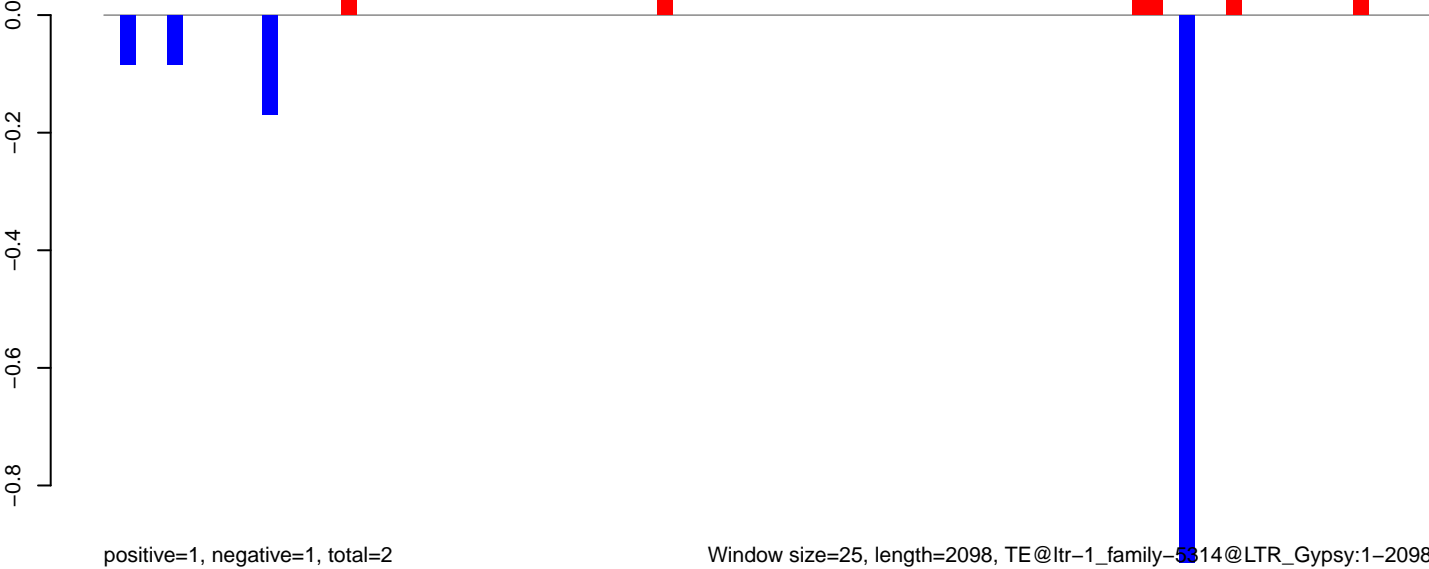
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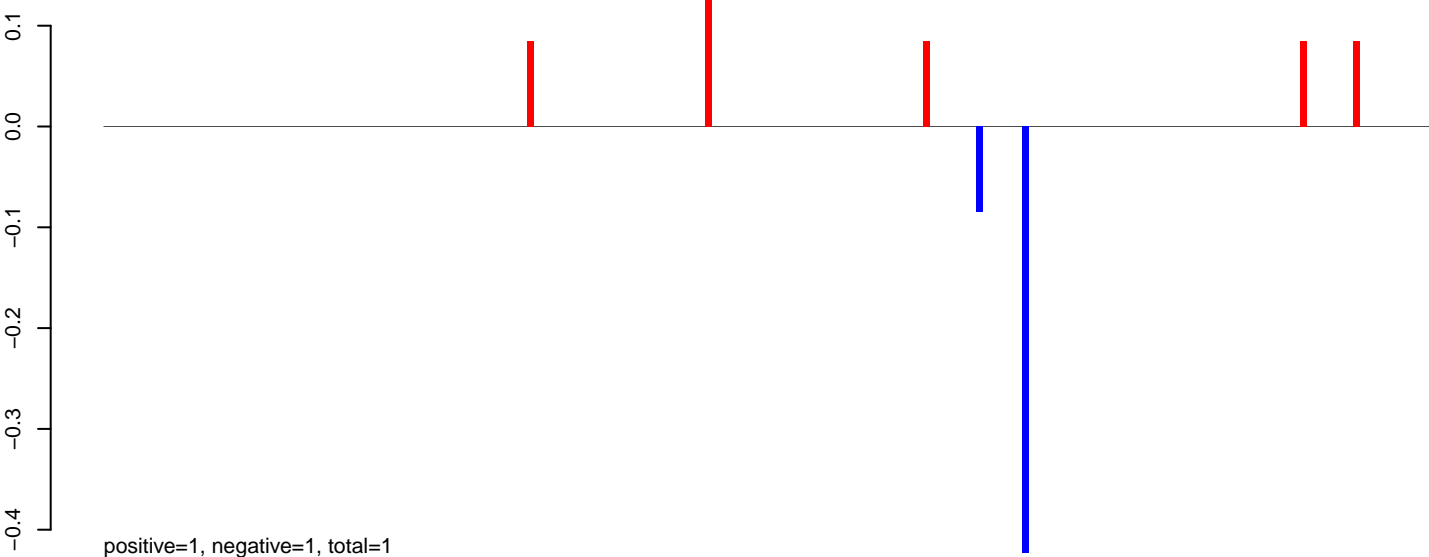
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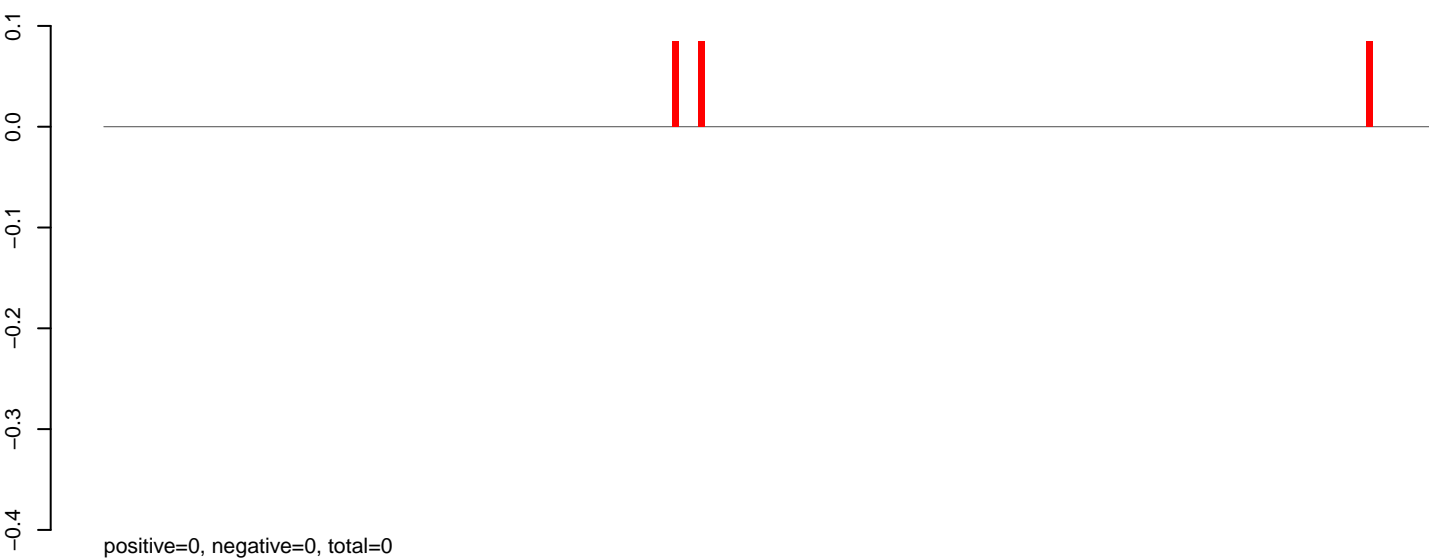
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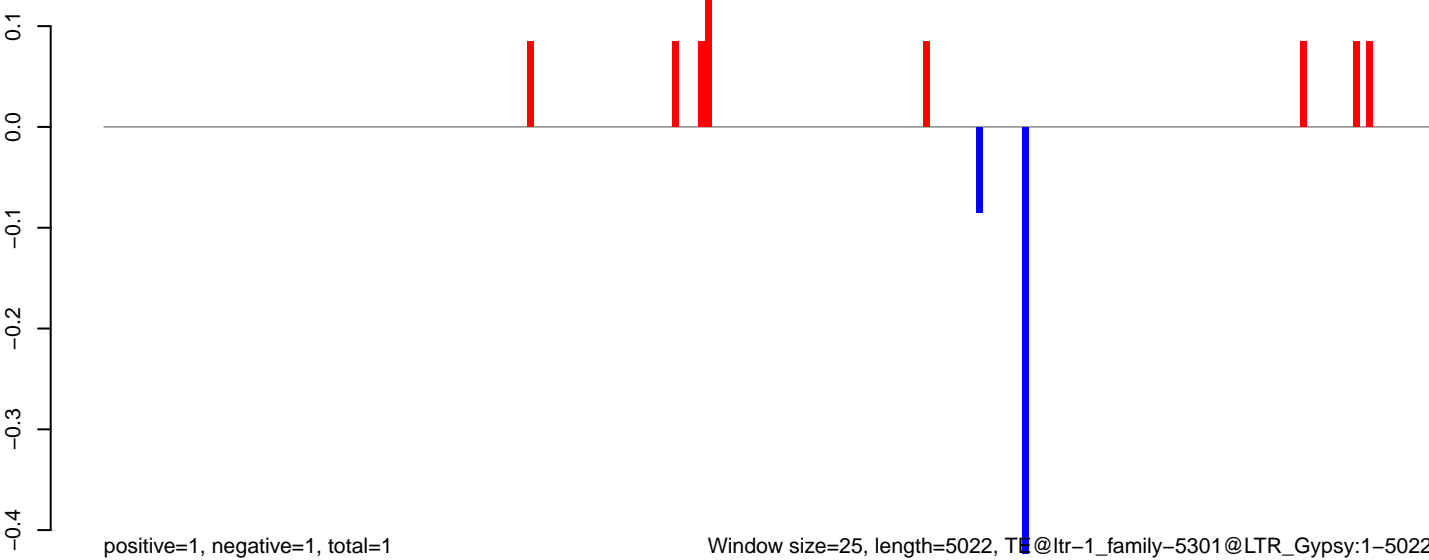
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



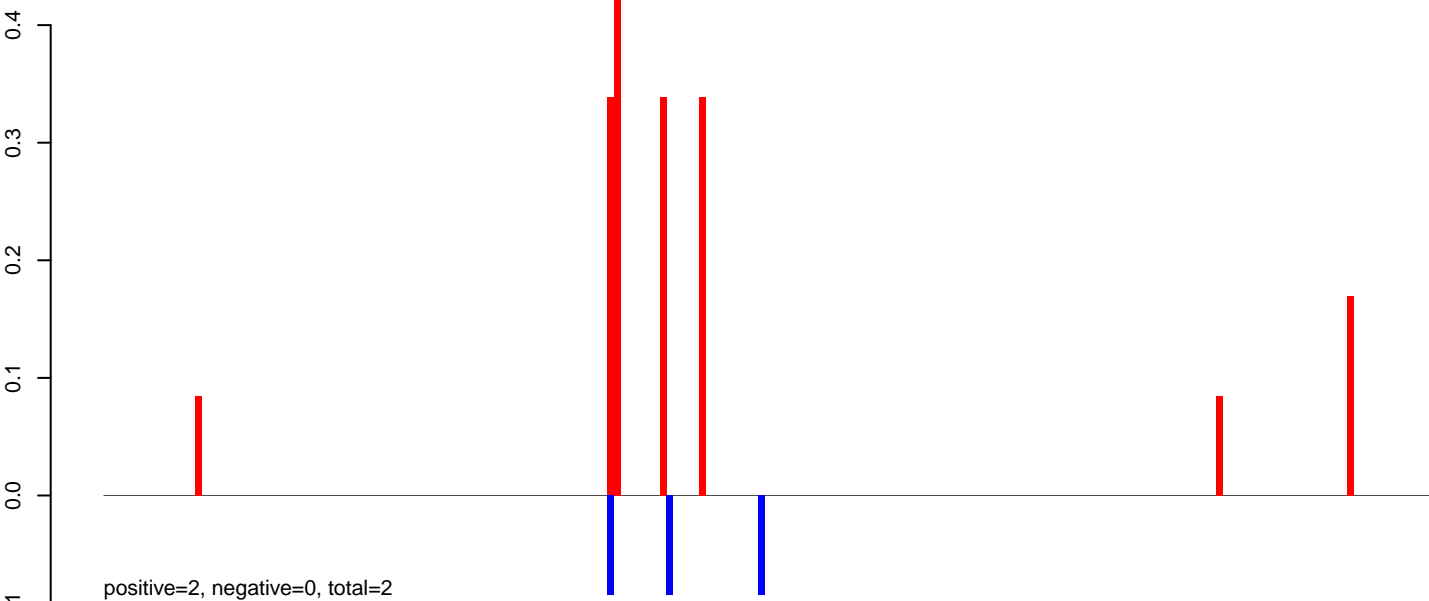
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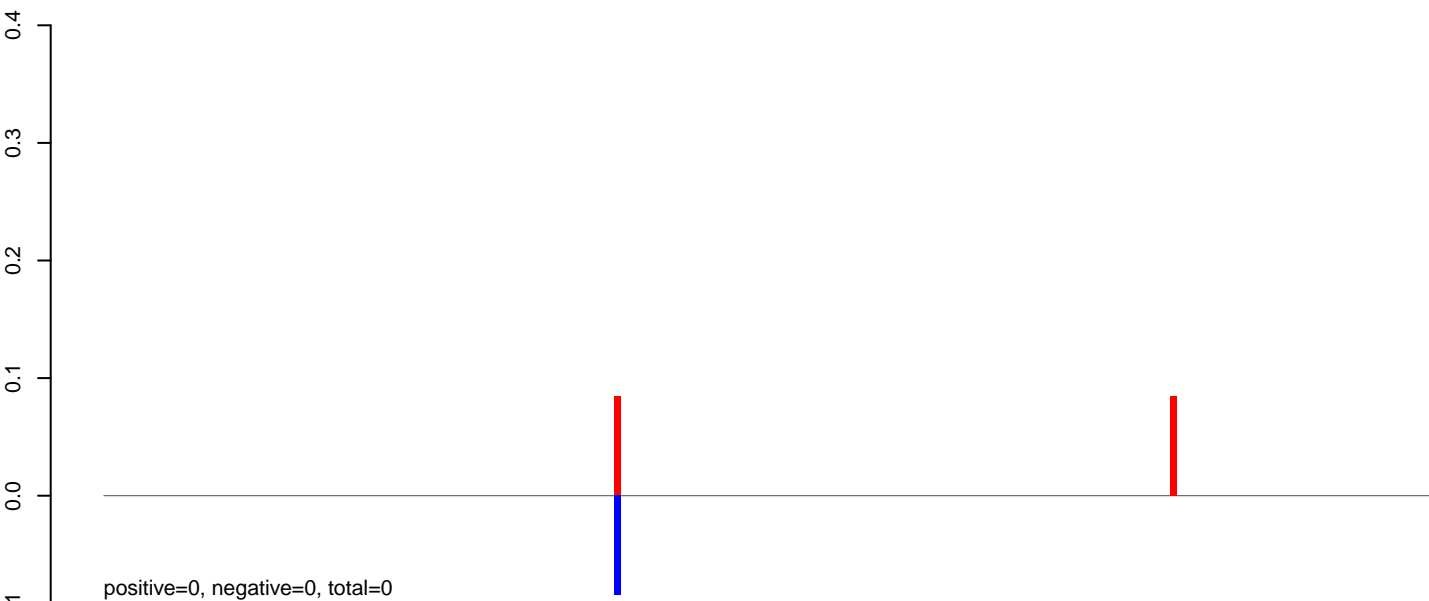
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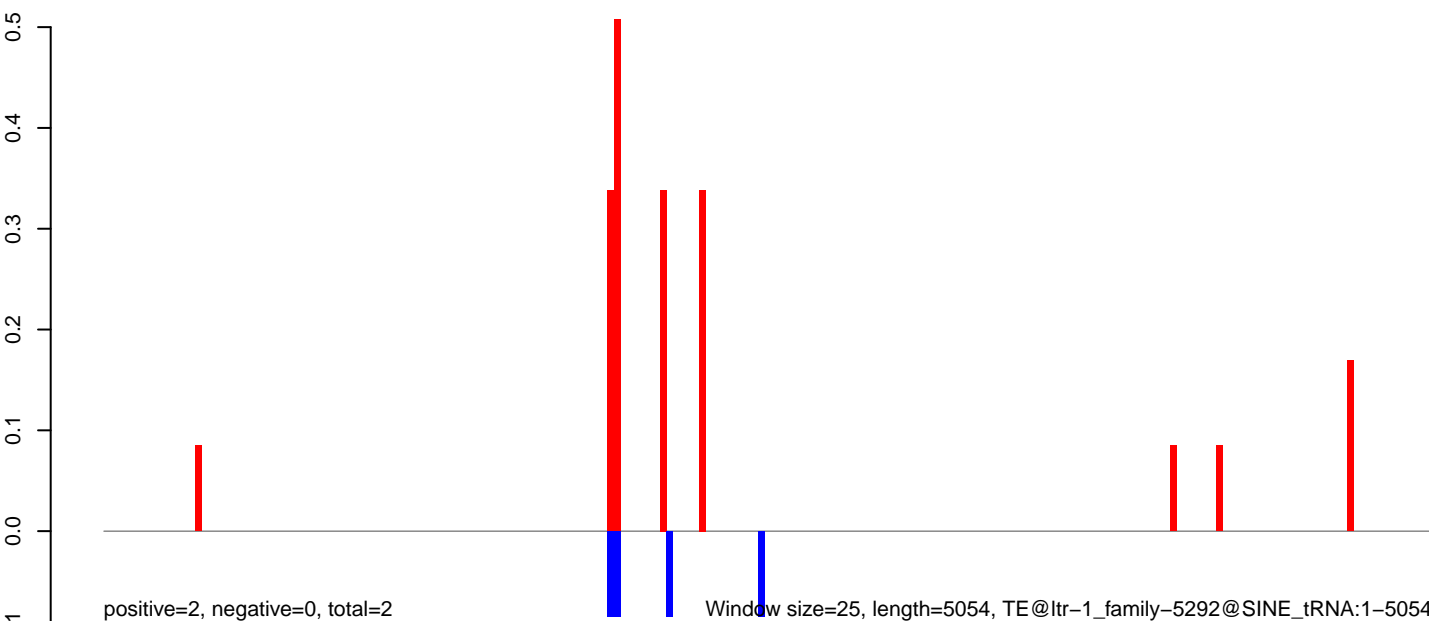
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



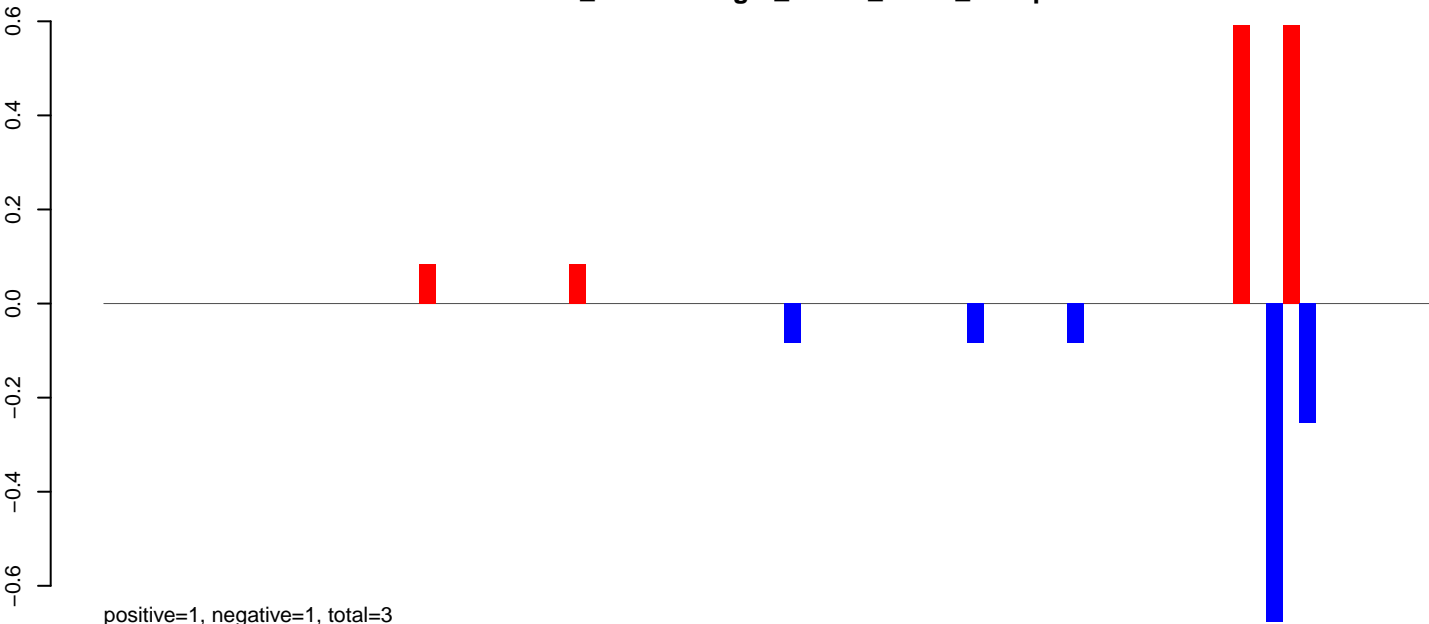
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



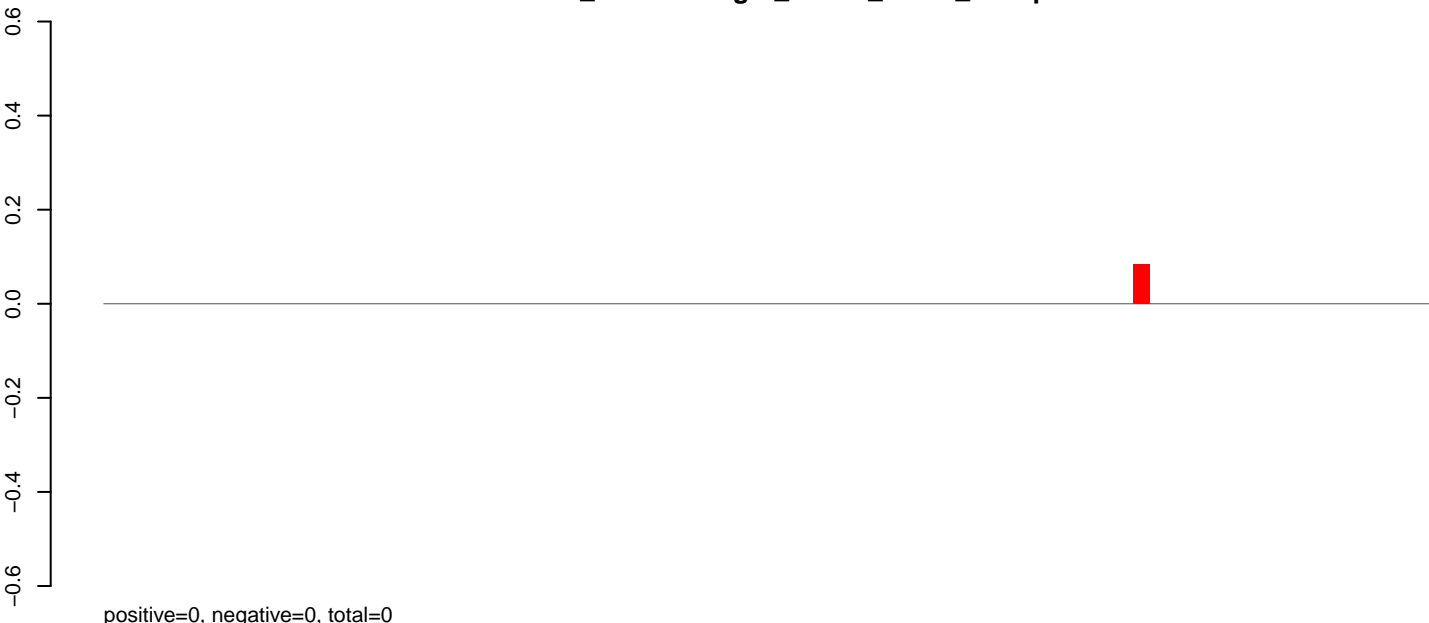
AeAlbo_FemaleMidgut_Denv2_JG.rep



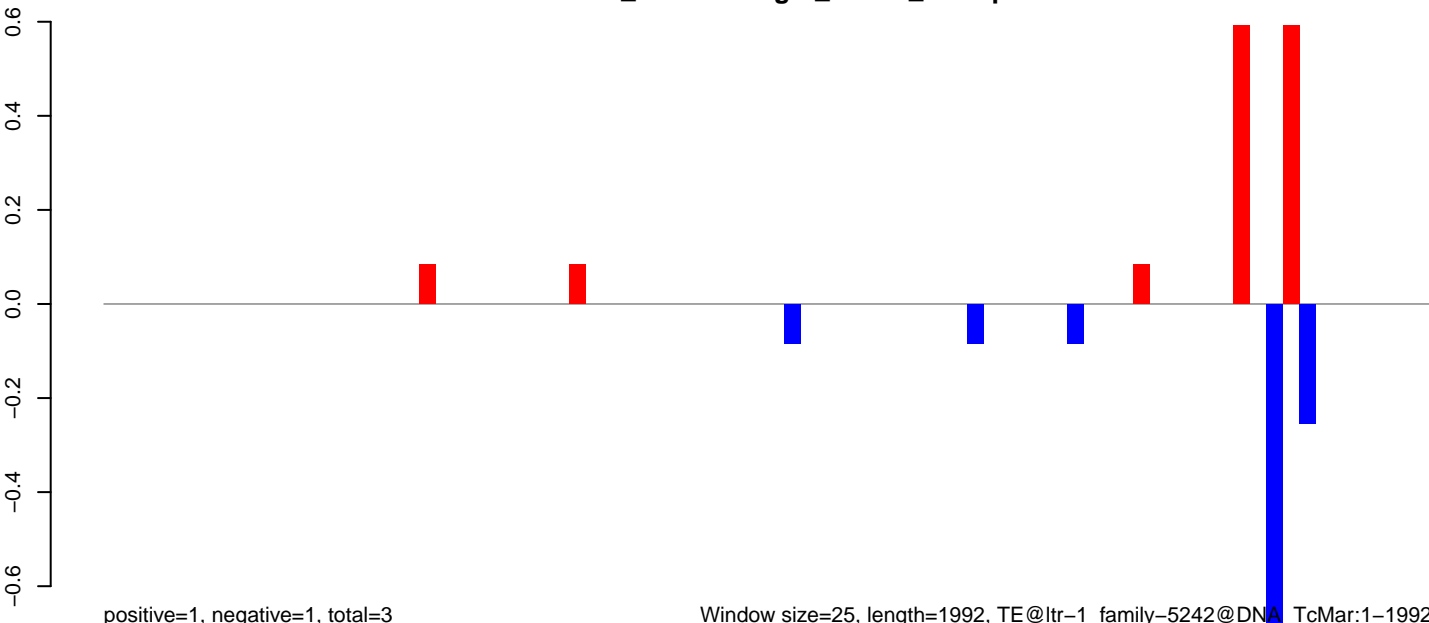
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

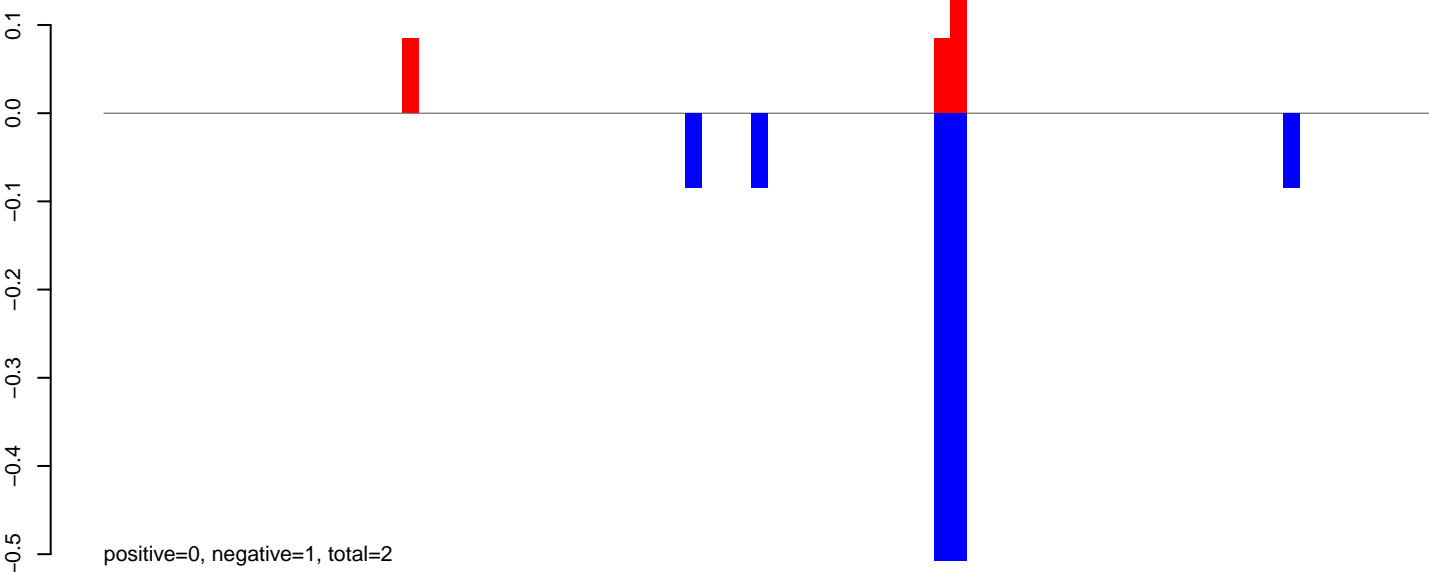


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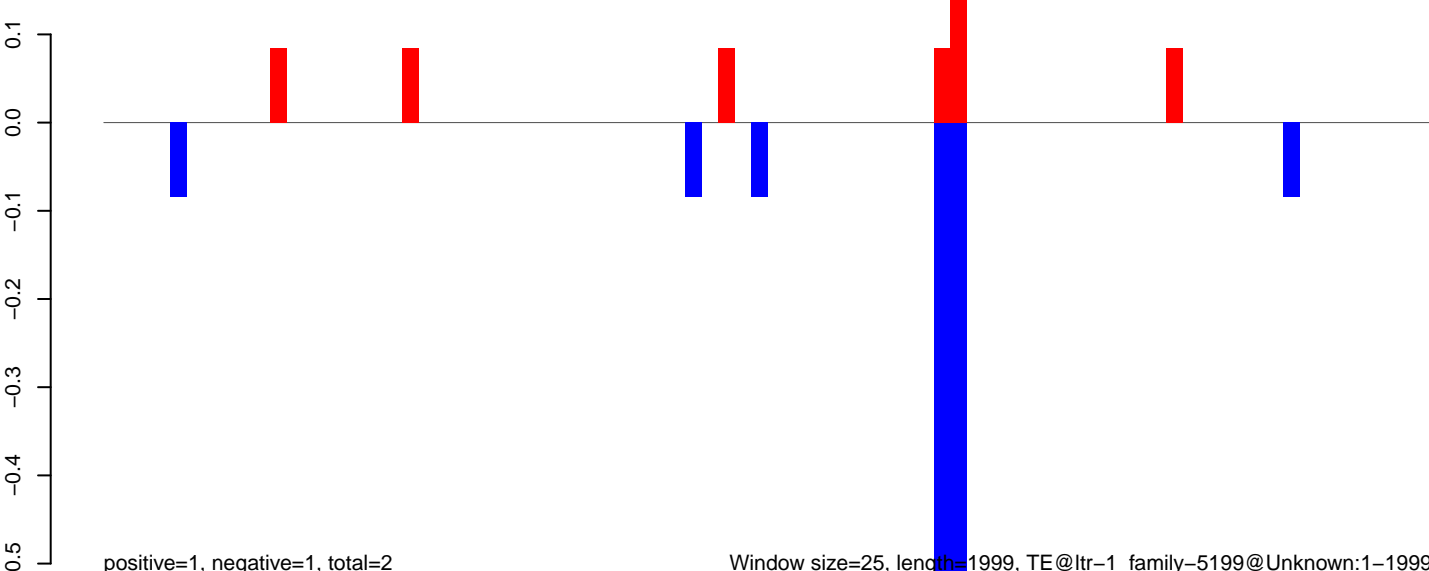
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



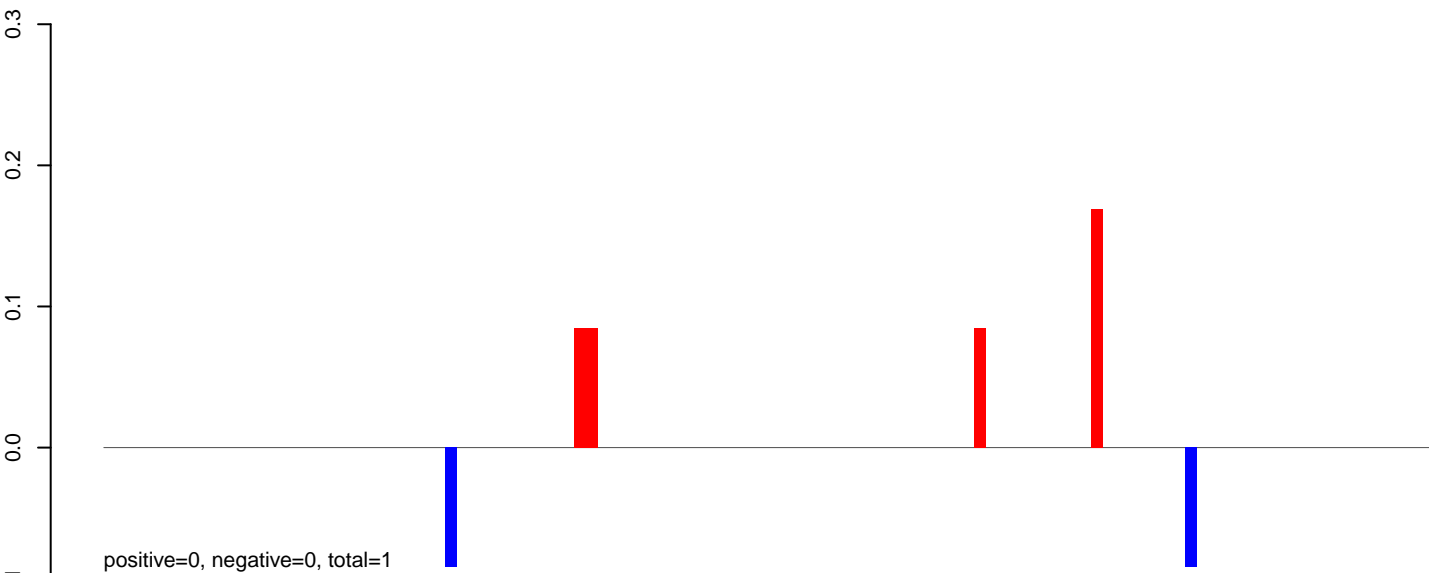
AeAlbo_FemaleMidgut_Denv2_JG.rep



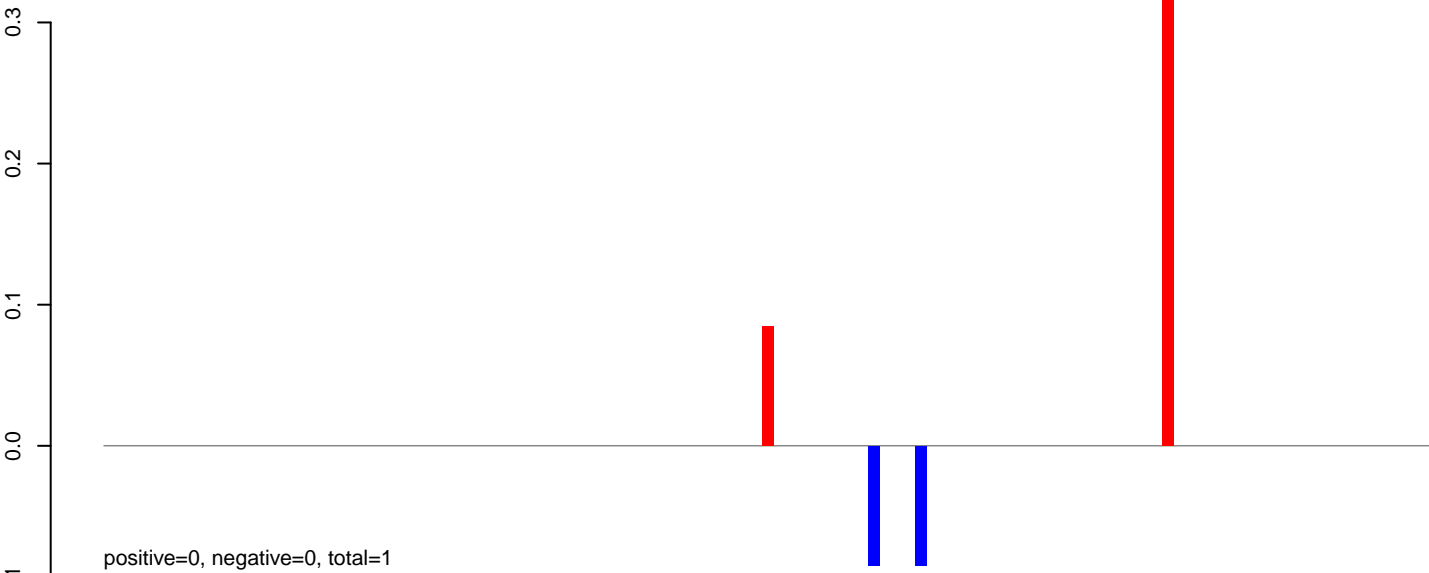
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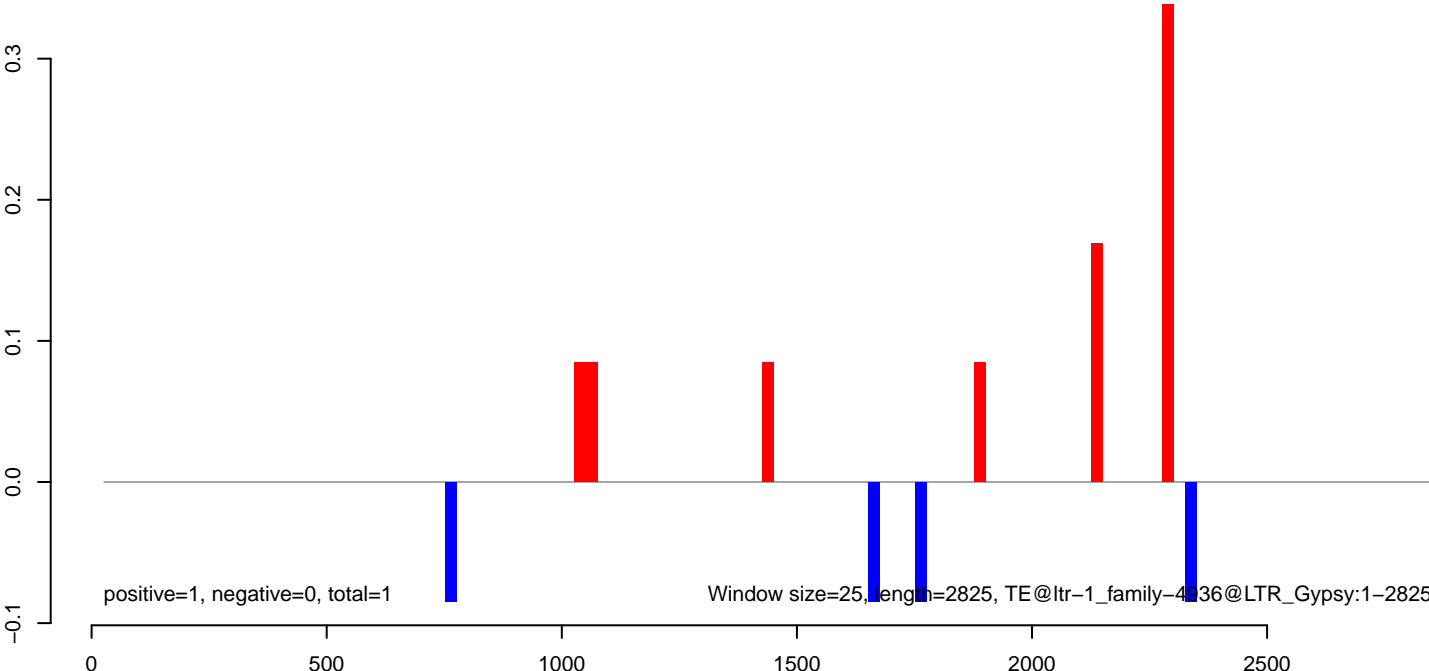
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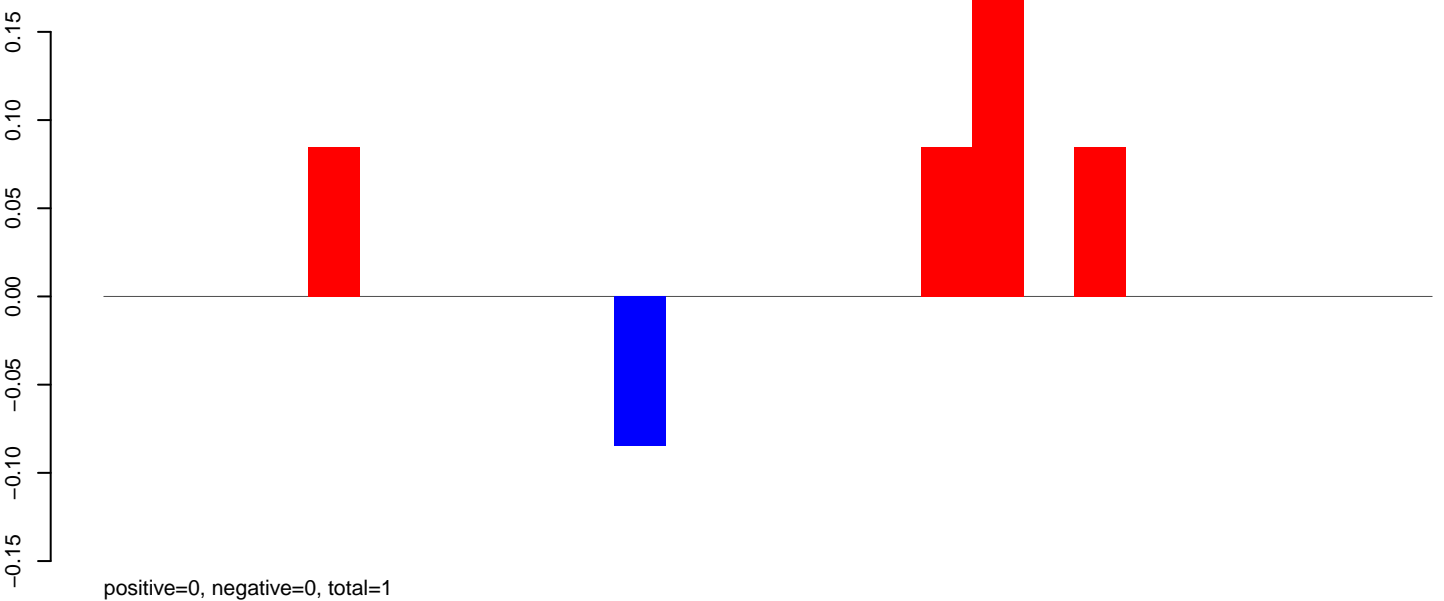
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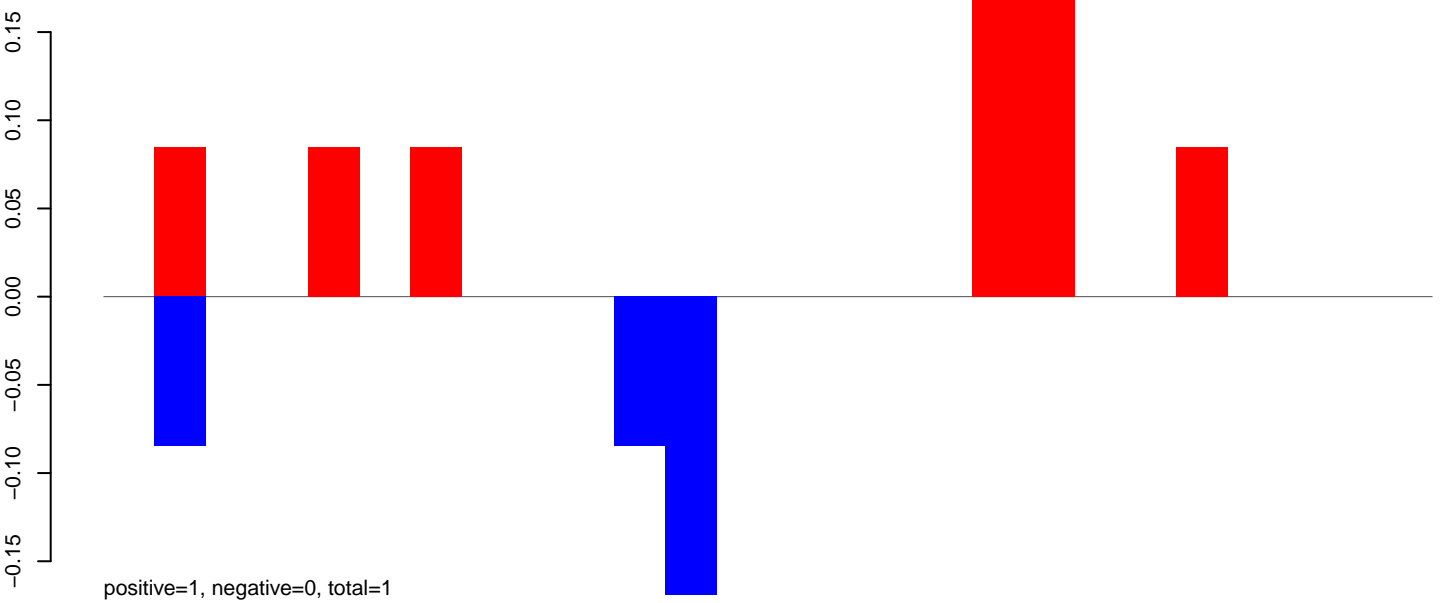
AeAlbo_FemaleMidgut_Denv2_JG.rep



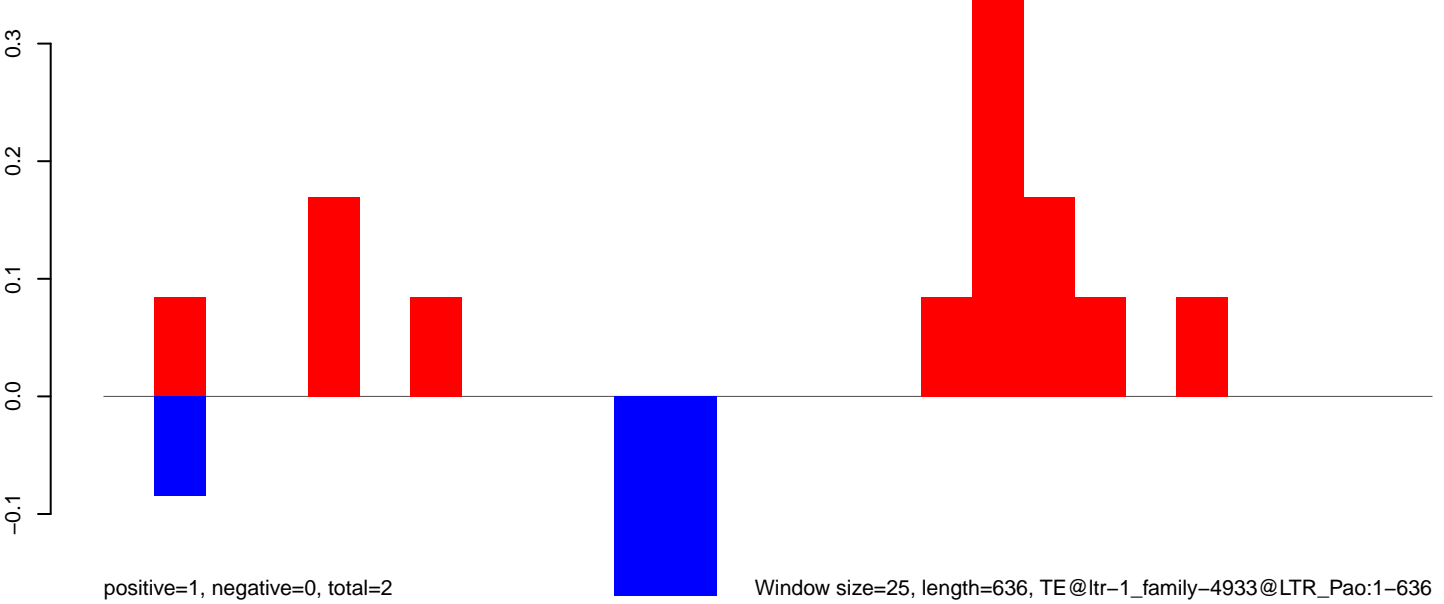
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

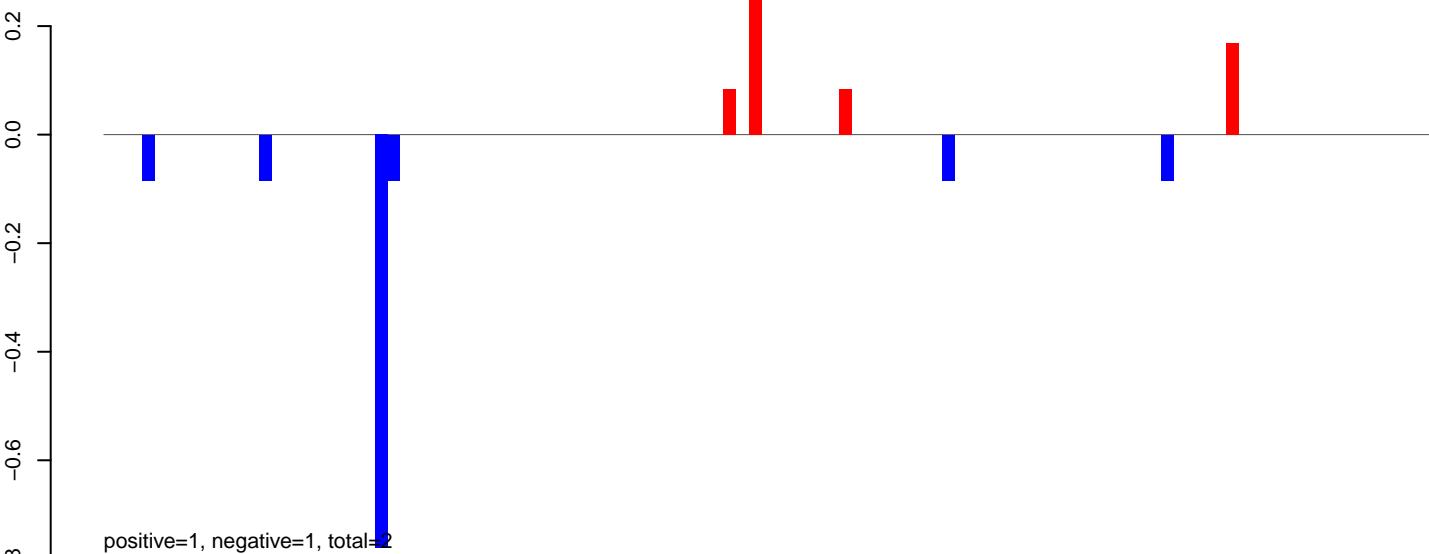


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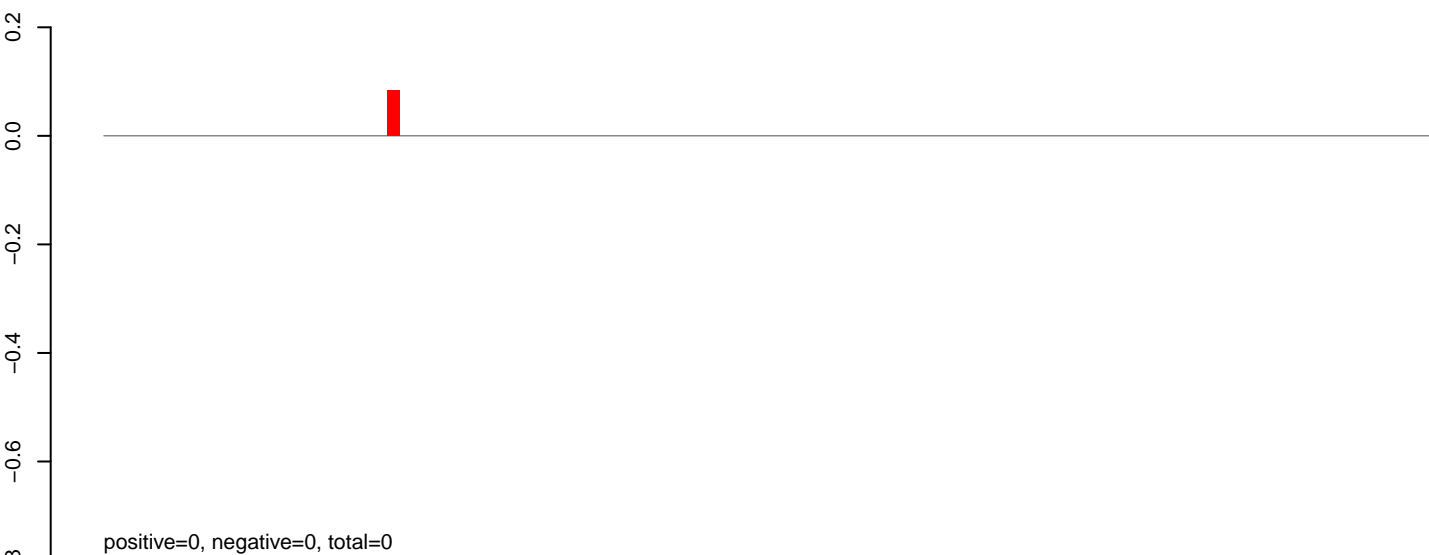


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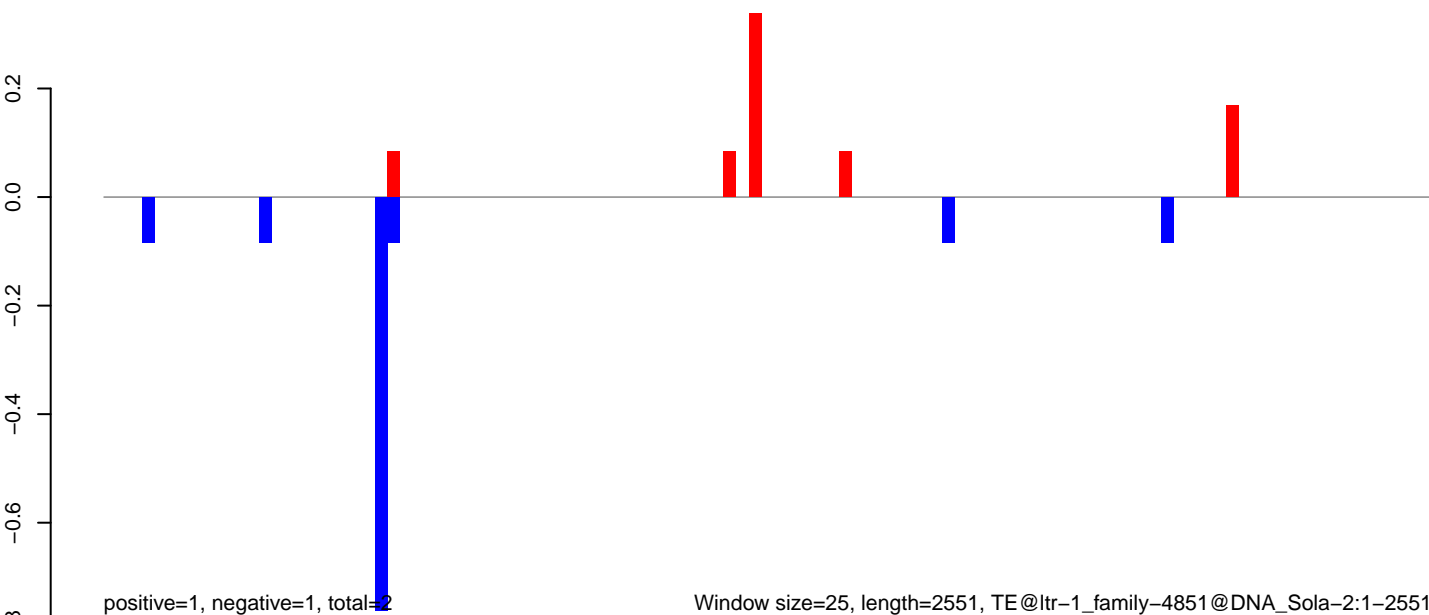
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

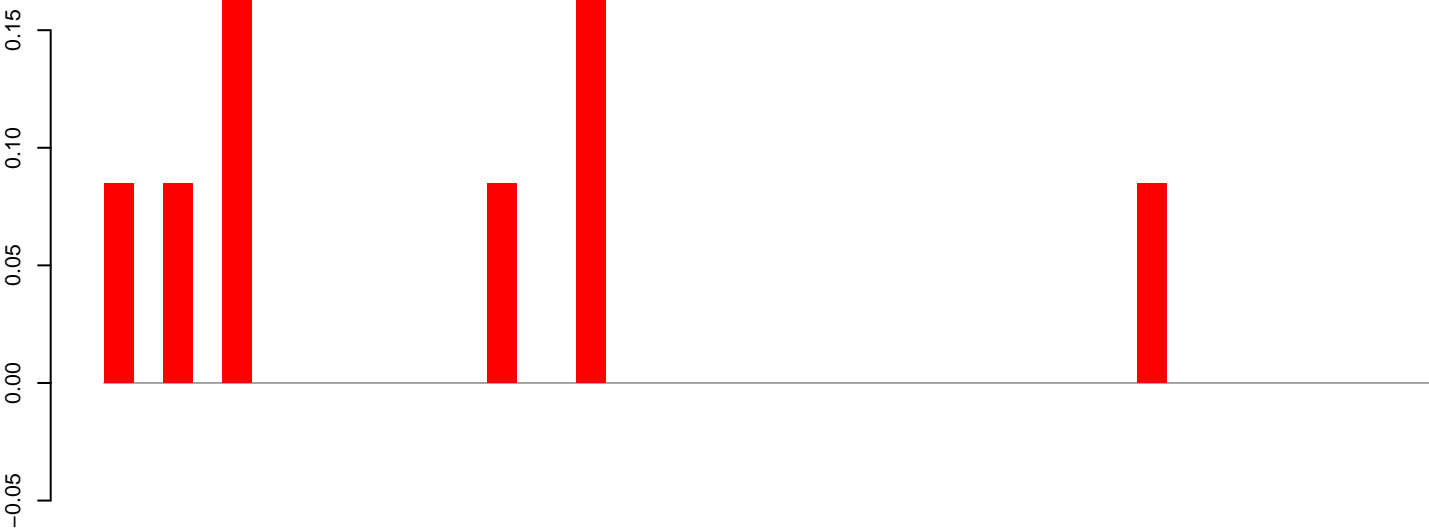


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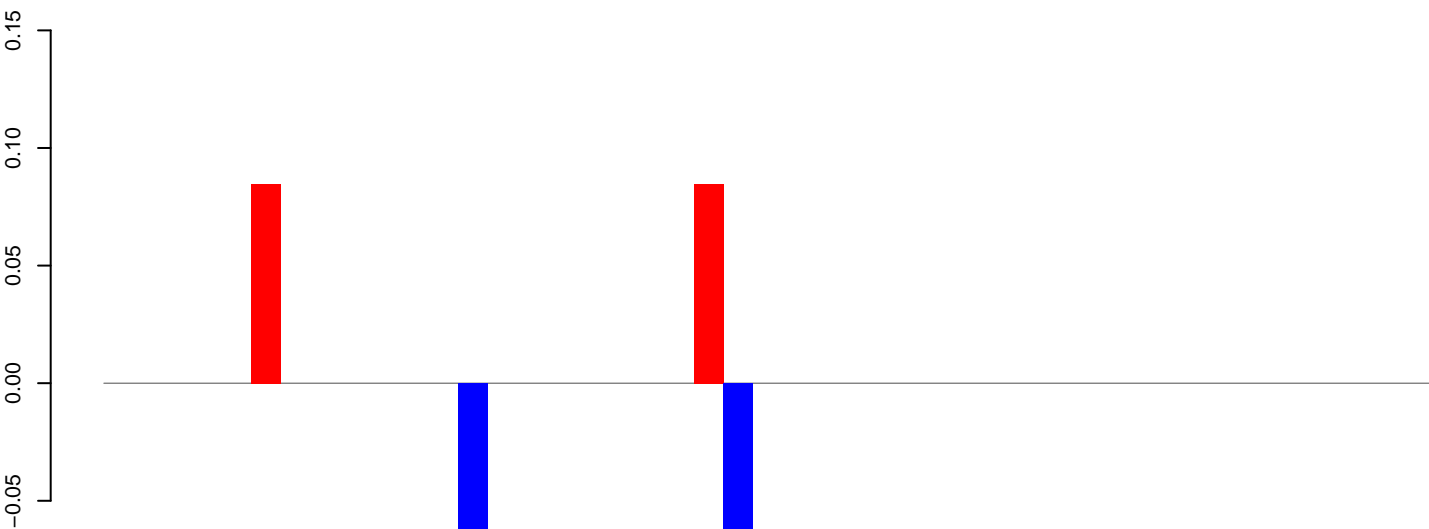
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



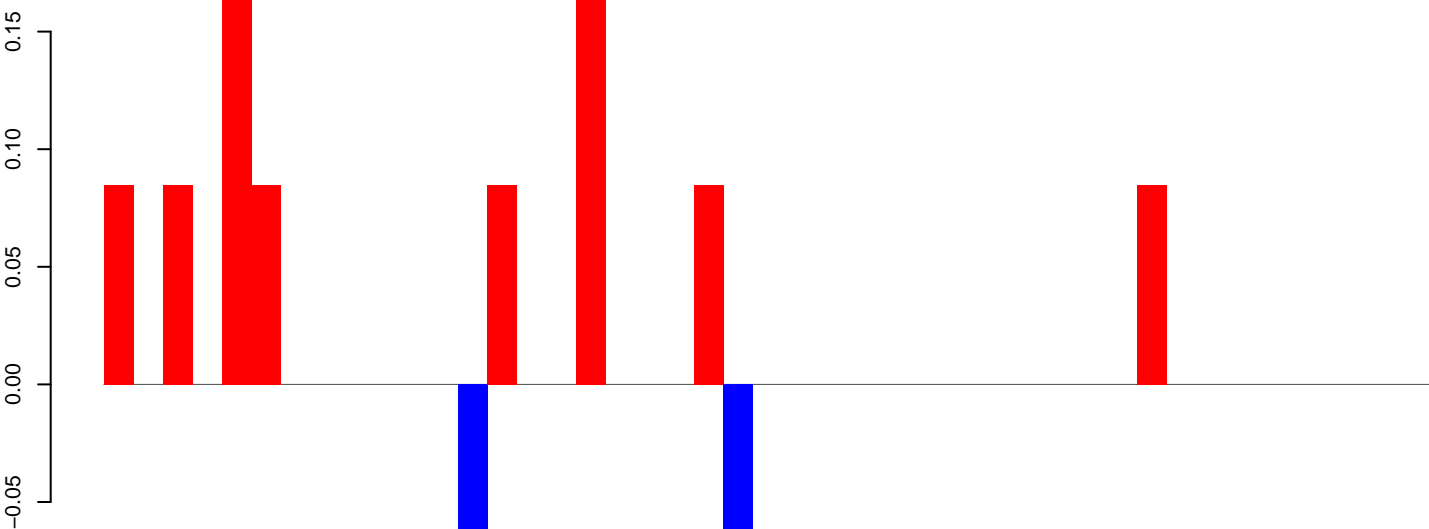
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

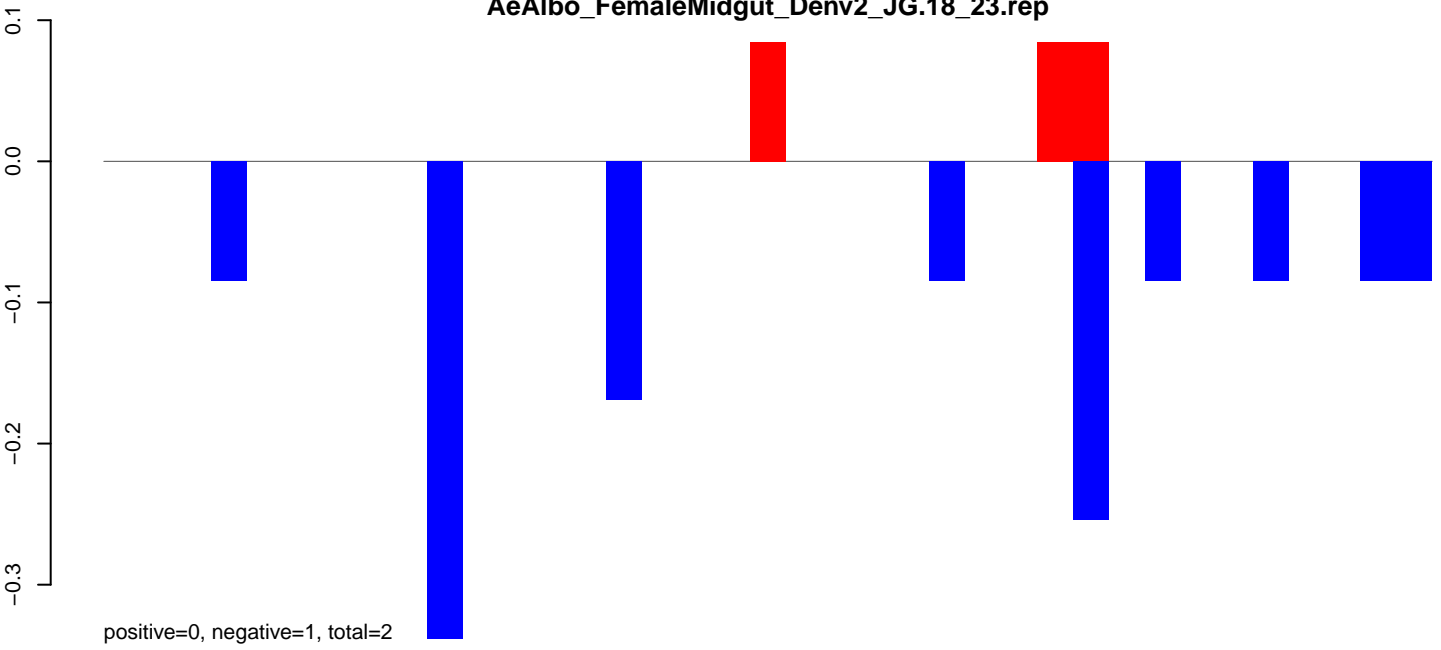


positive=1, negative=0, total=1

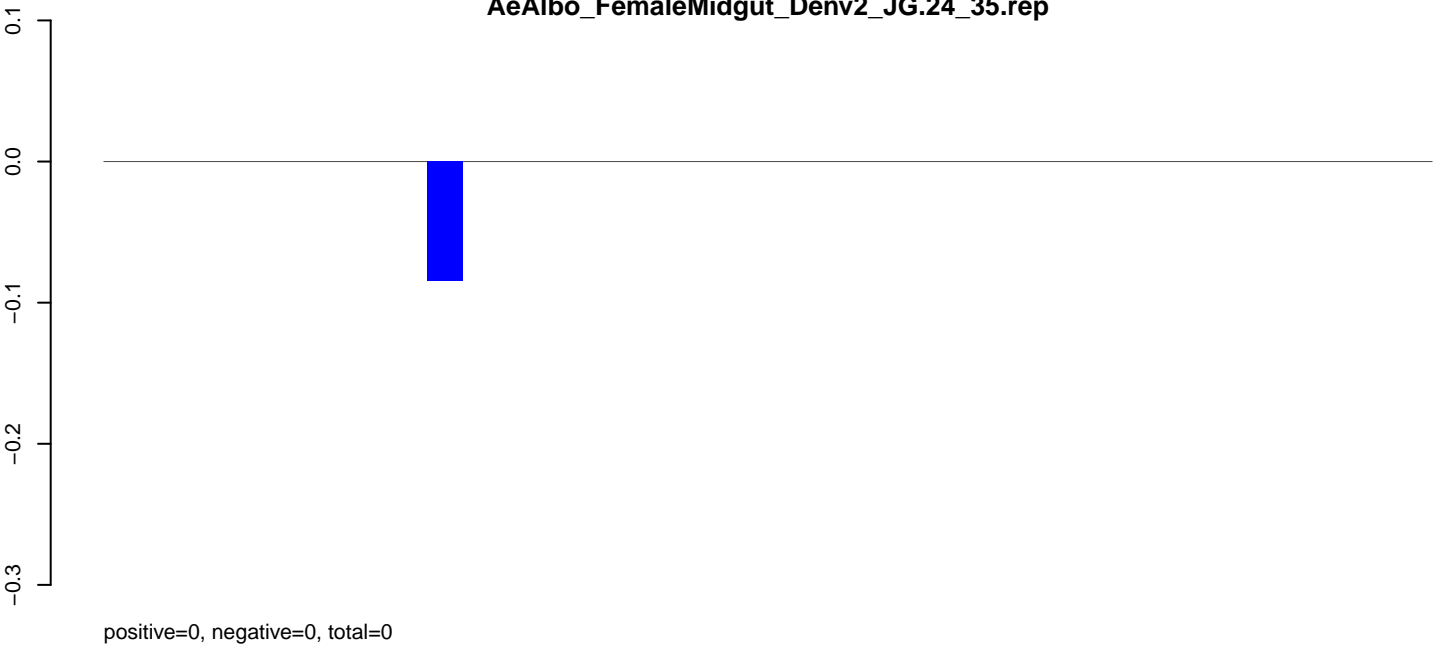
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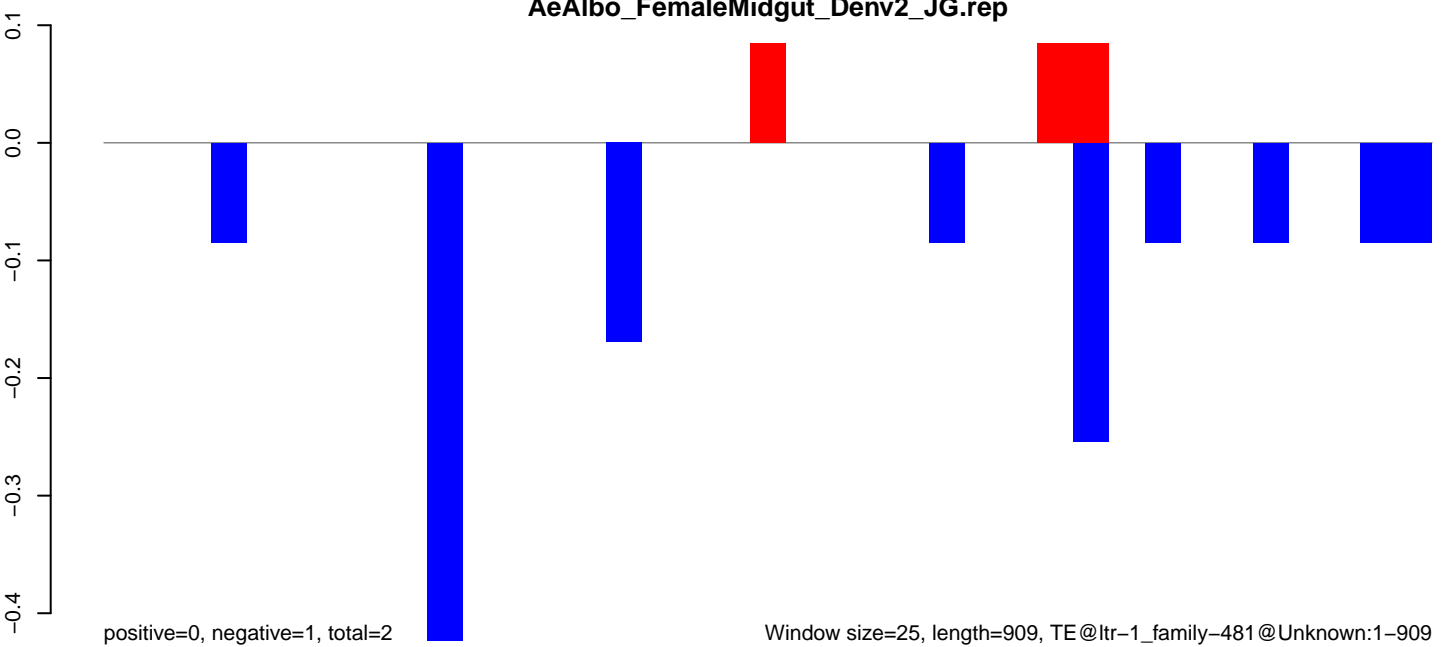
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

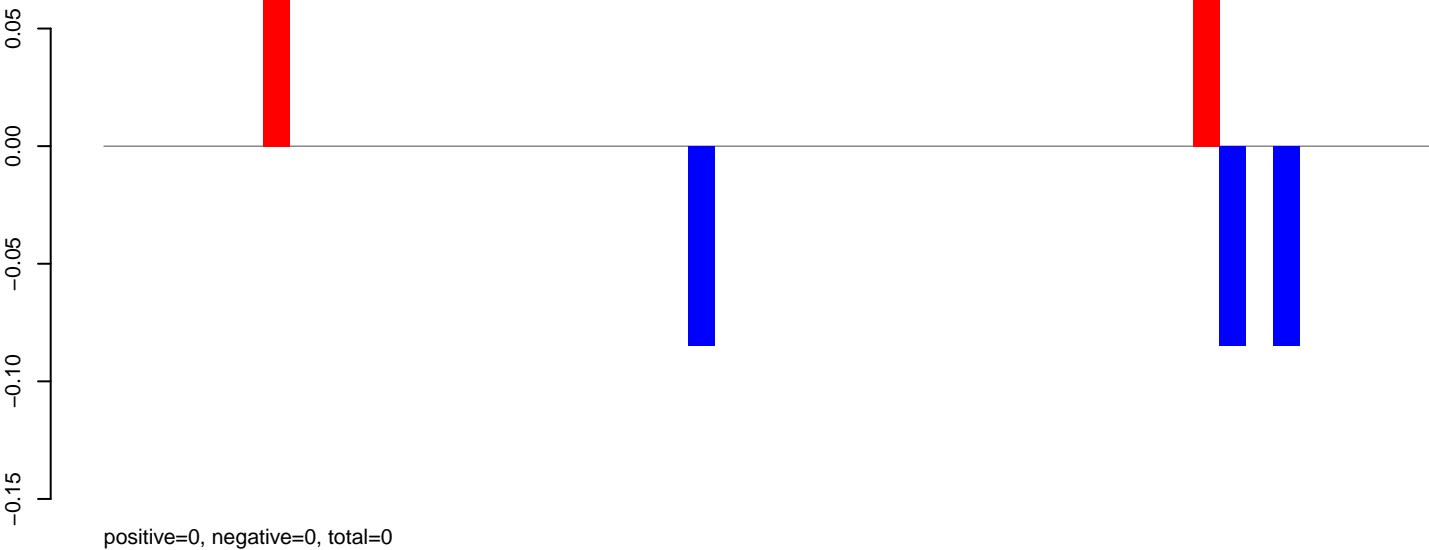


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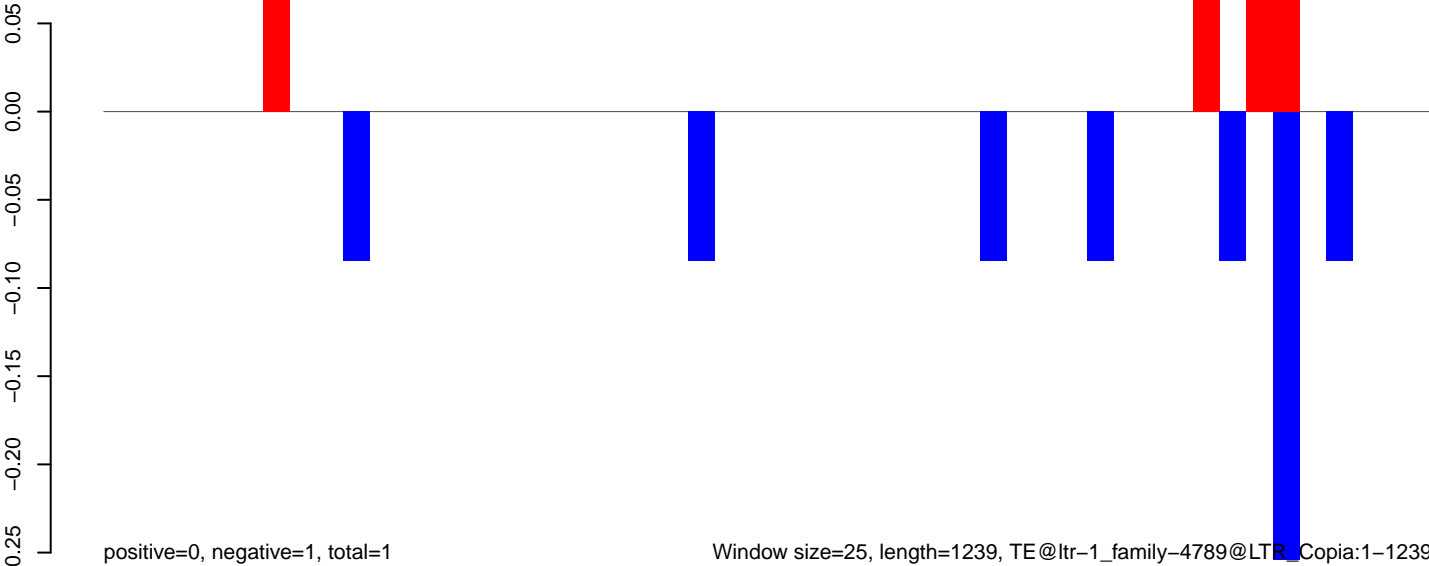
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



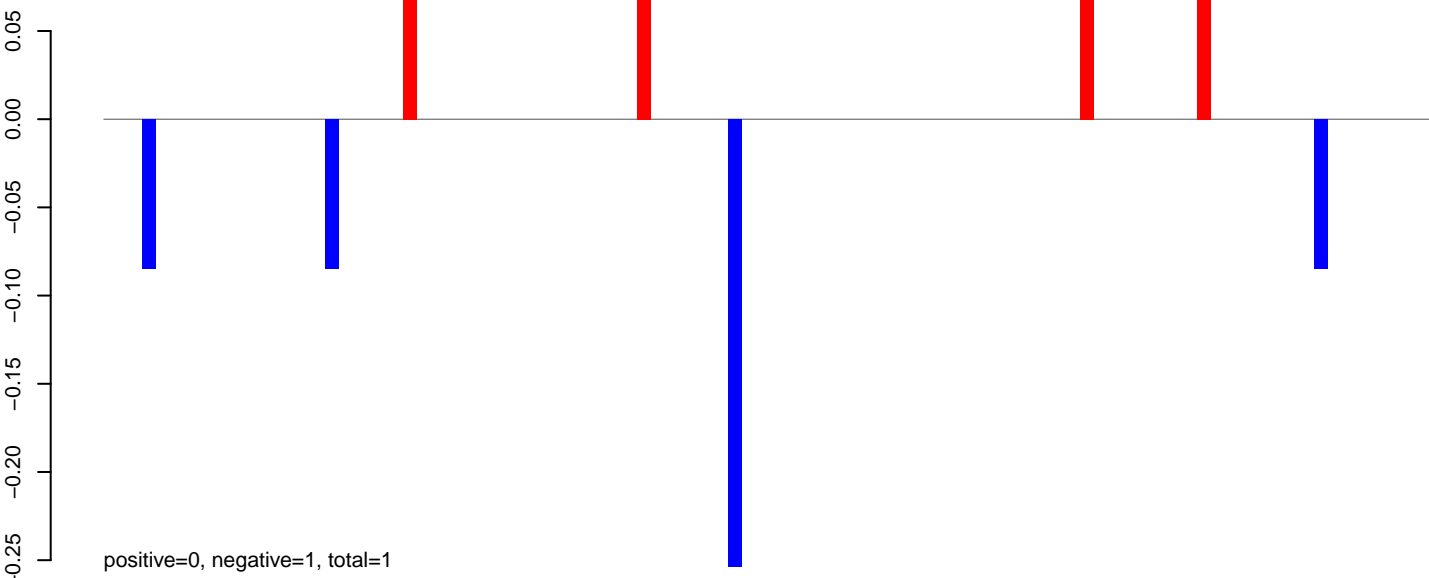
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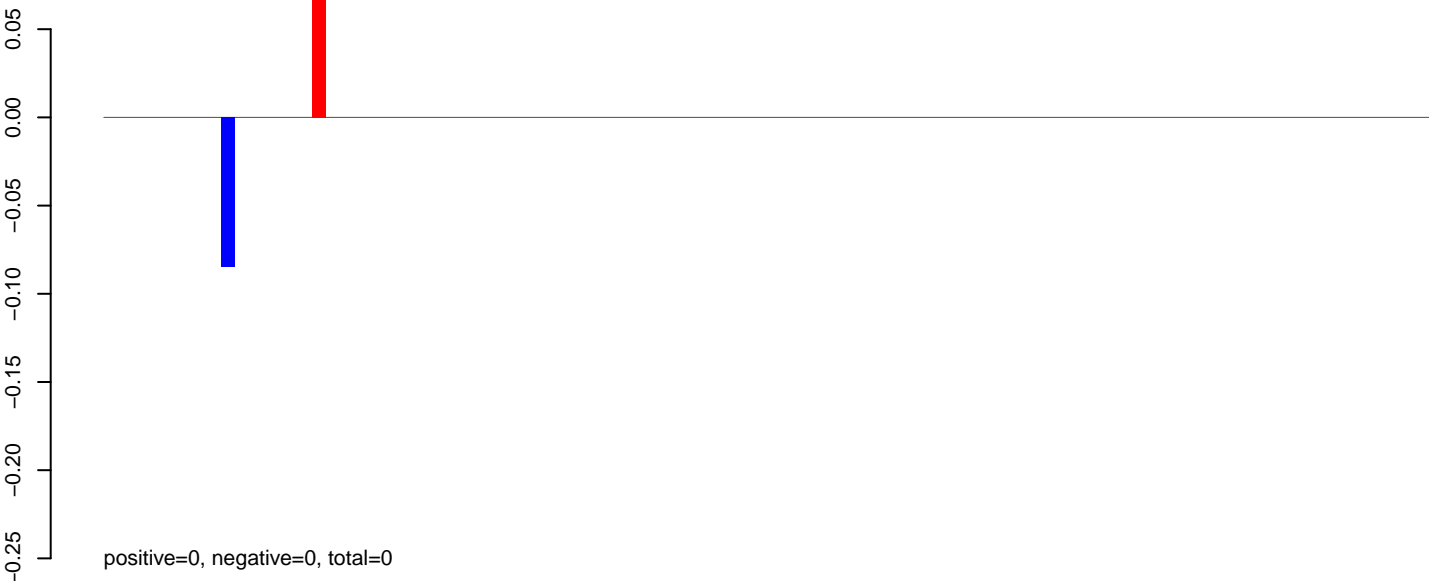
AeAlbo_FemaleMidgut_Denv2_JG.rep



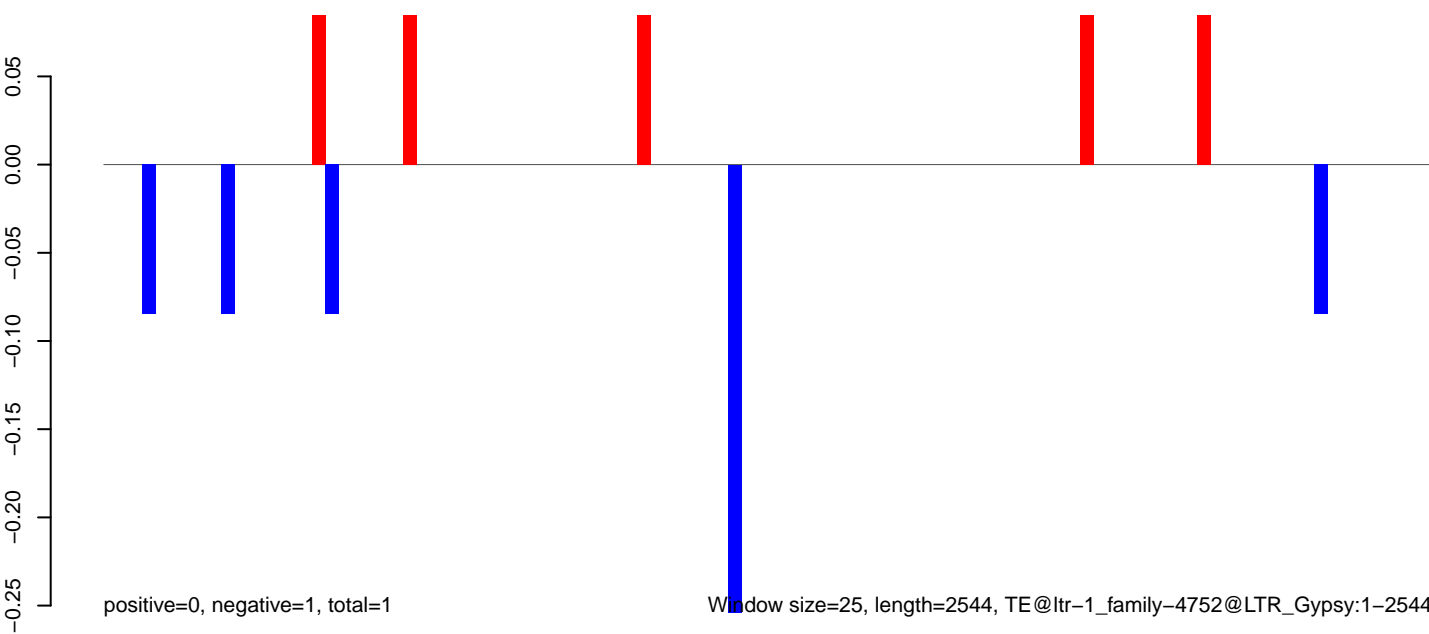
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

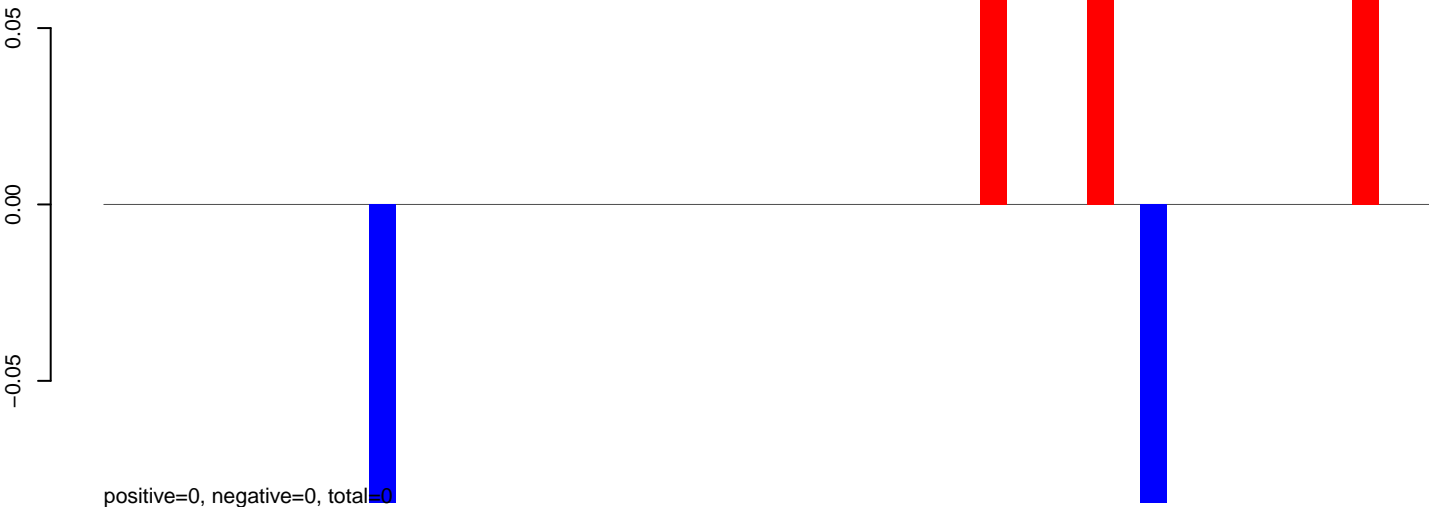


AeAlbo_FemaleMidgut_Denv2_JG.rep

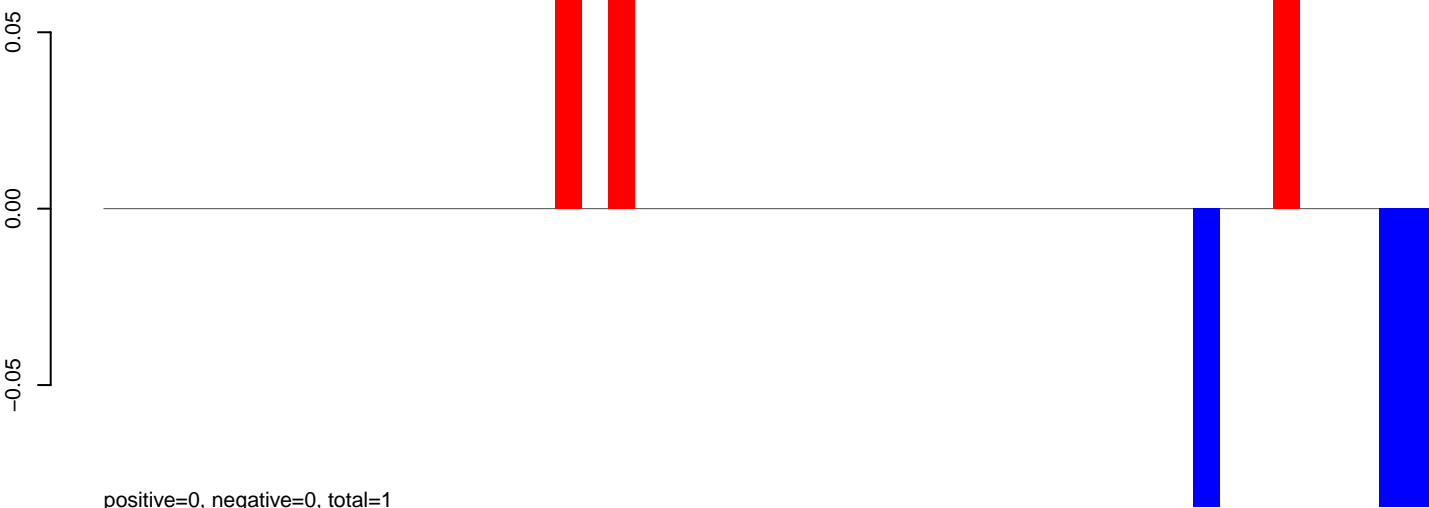


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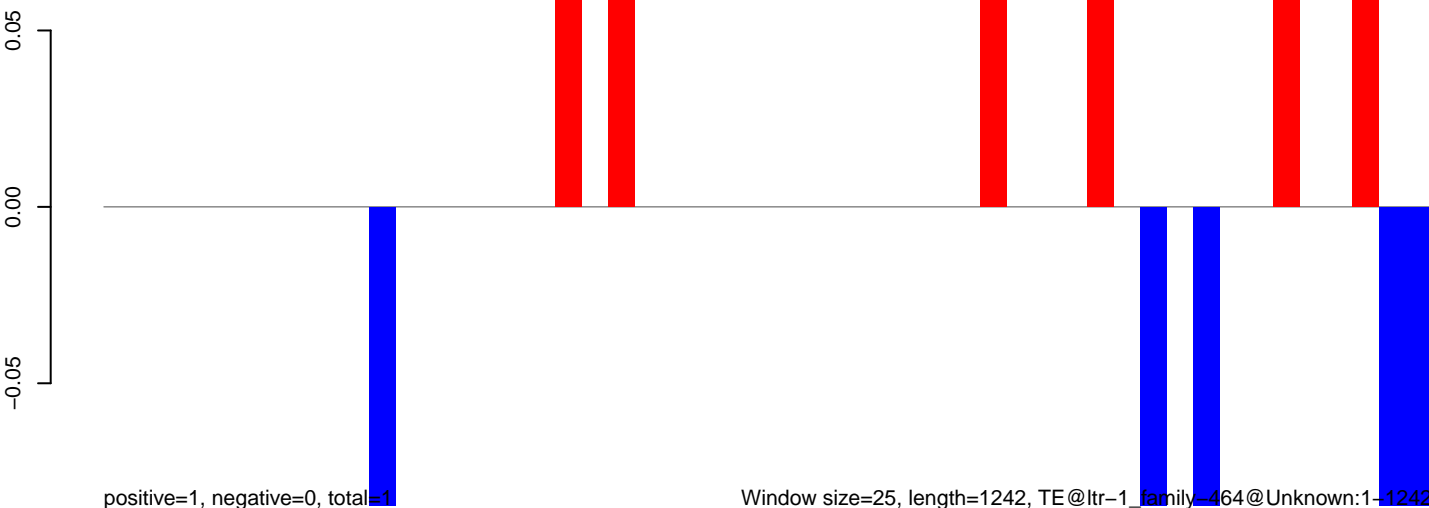
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

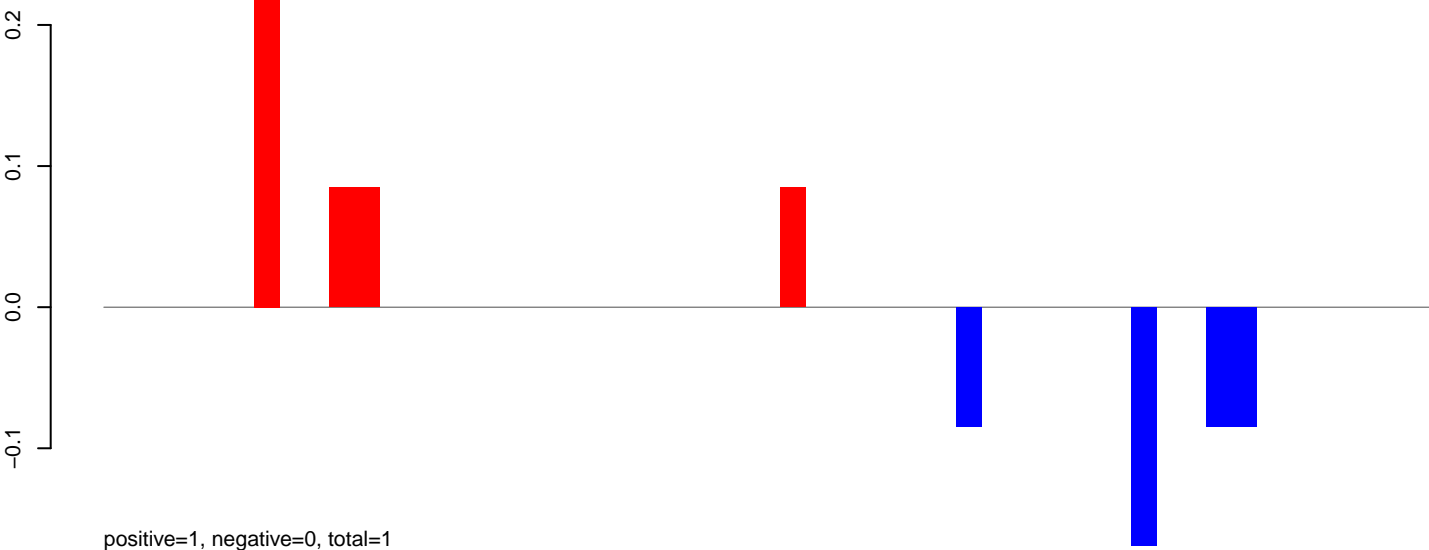


AeAlbo_FemaleMidgut_Denv2_JG.rep

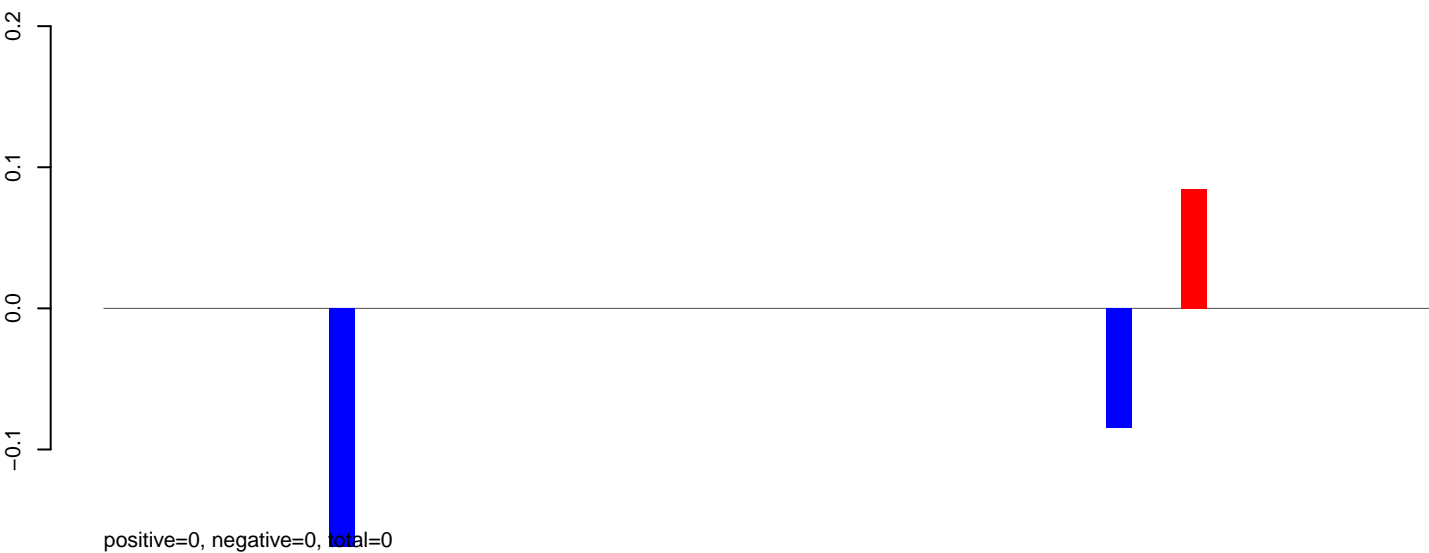


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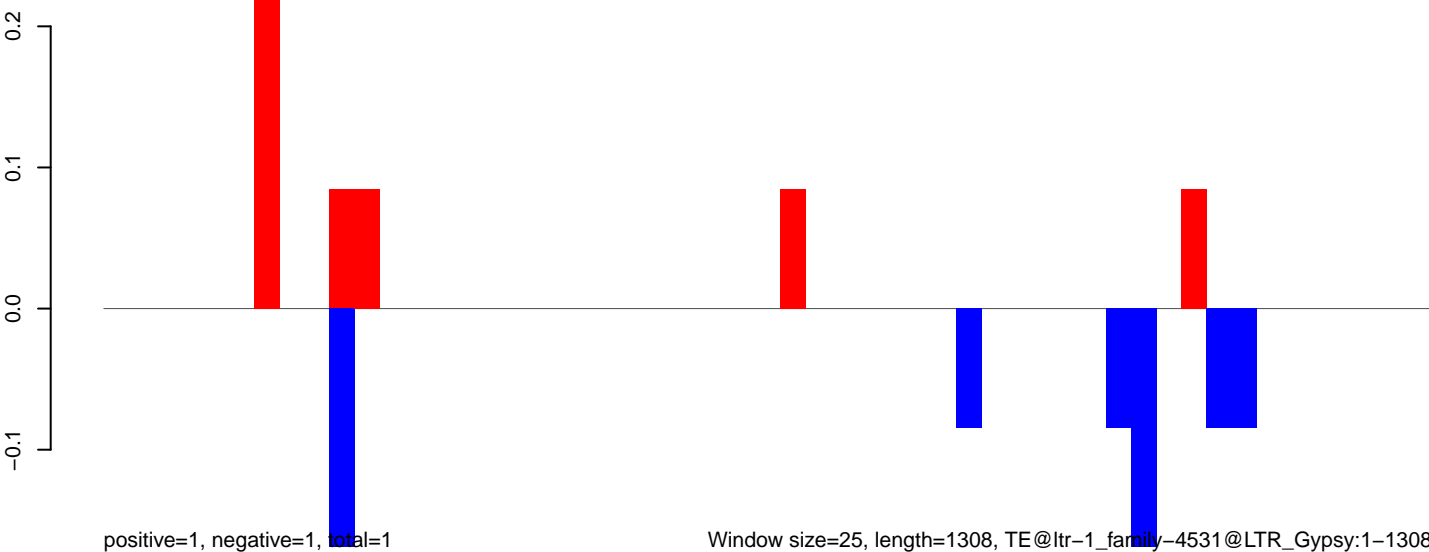
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



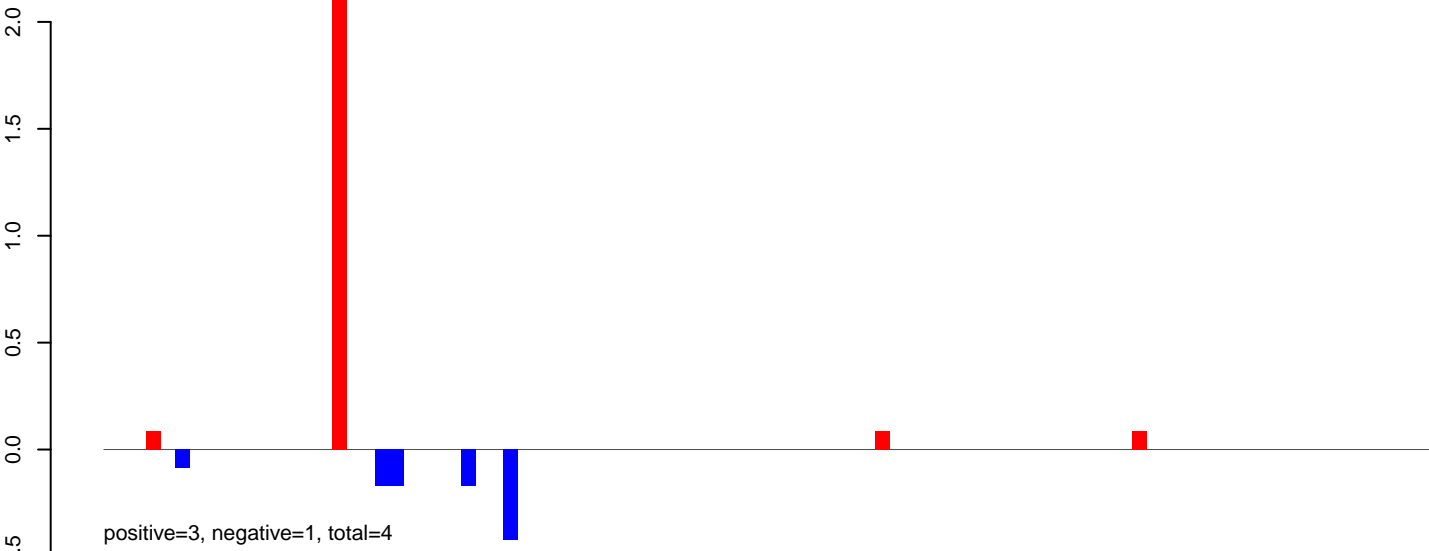
AeAlbo_FemaleMidgut_Denv2_JG.rep



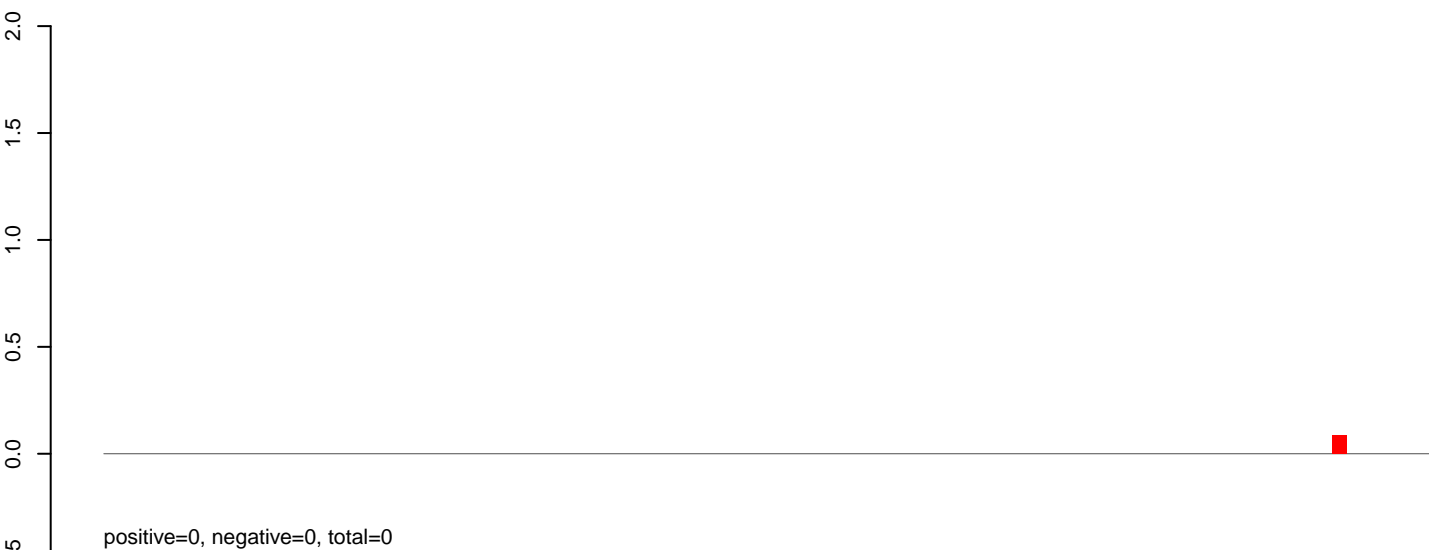
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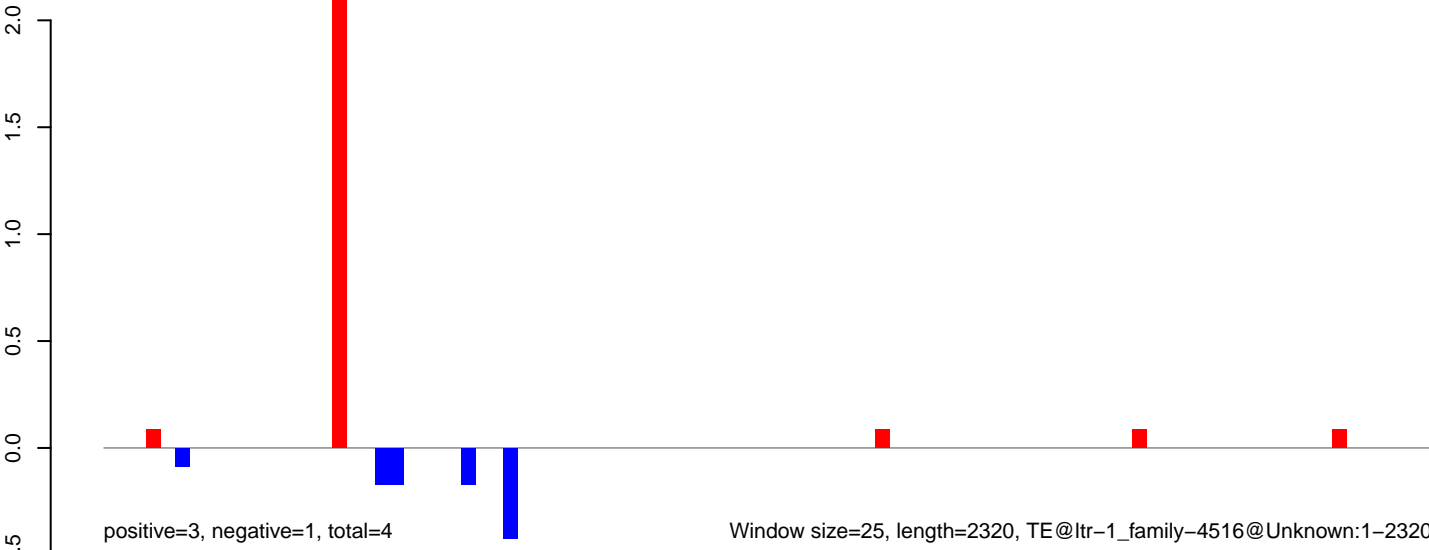
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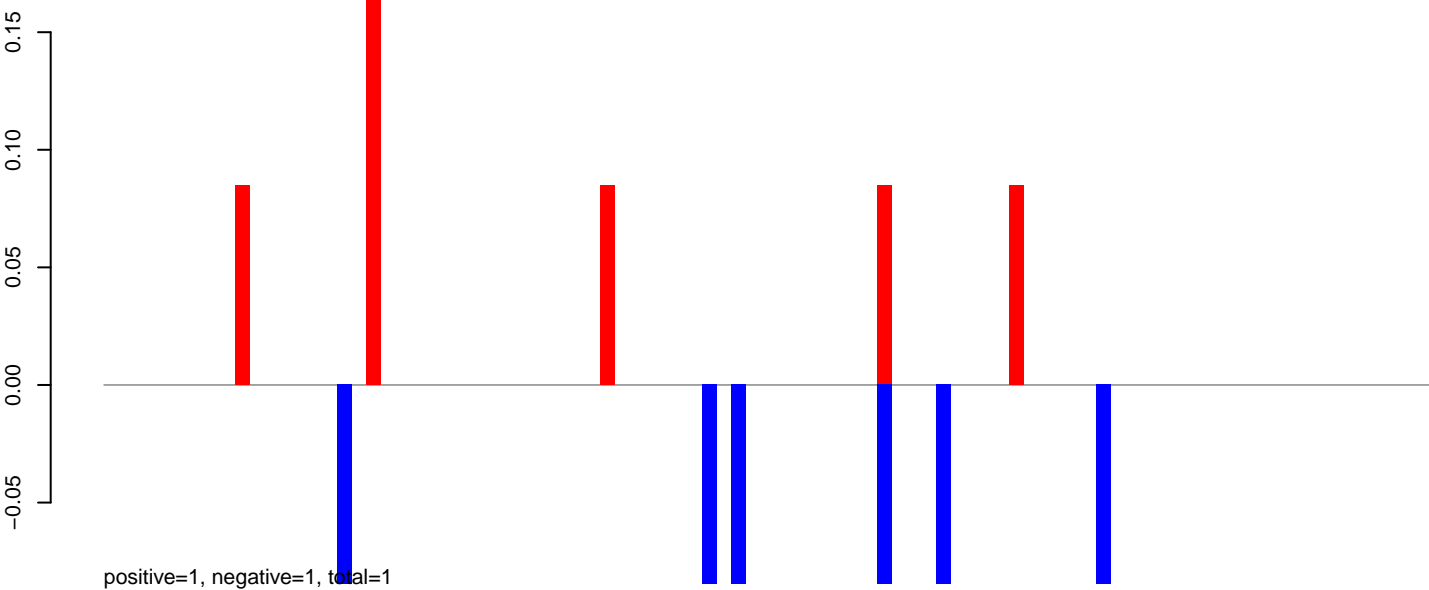
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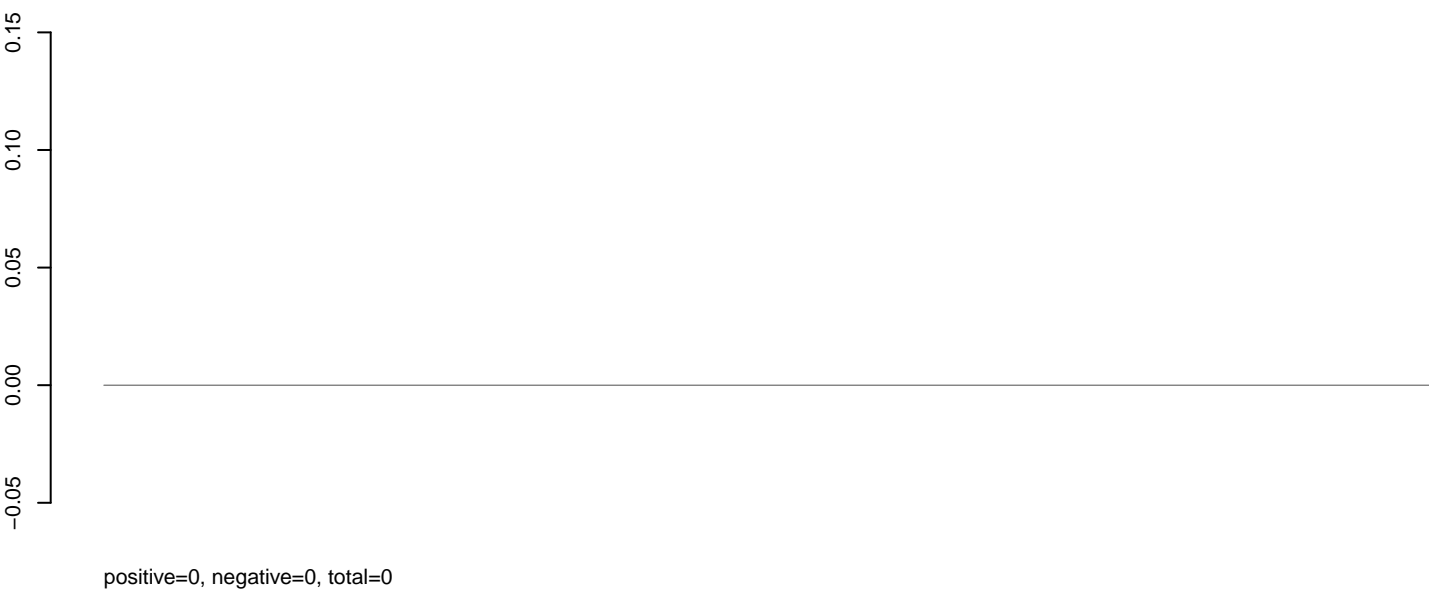
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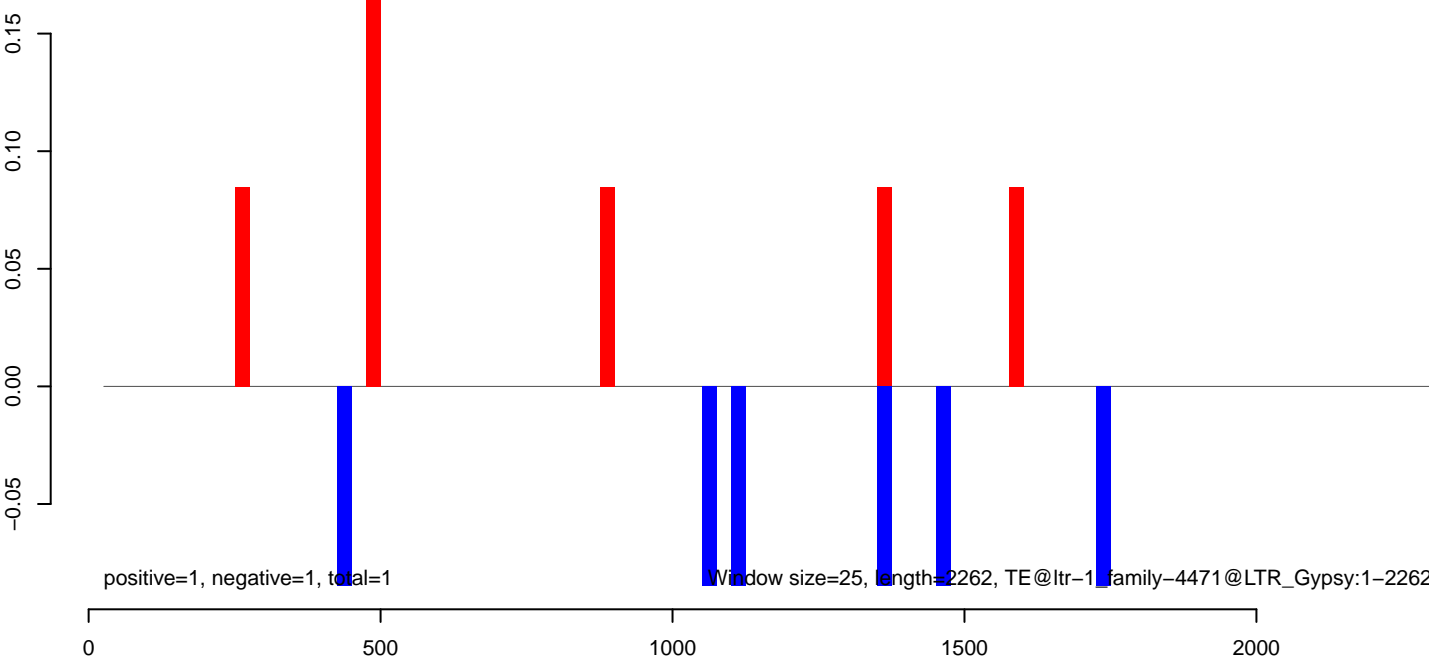
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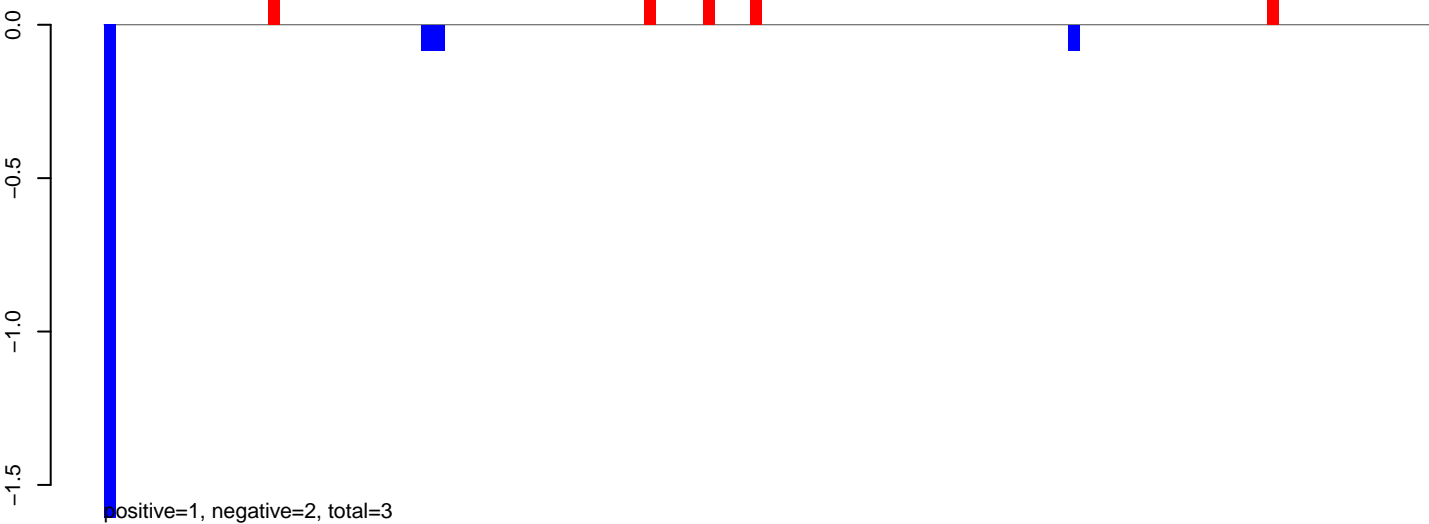
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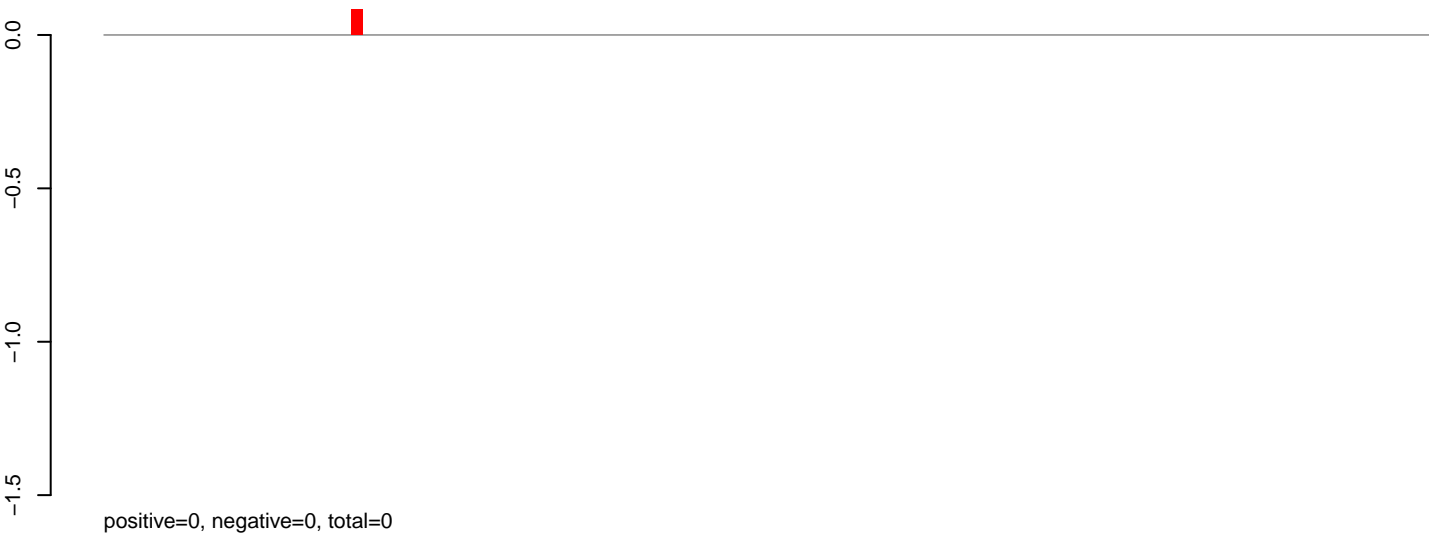
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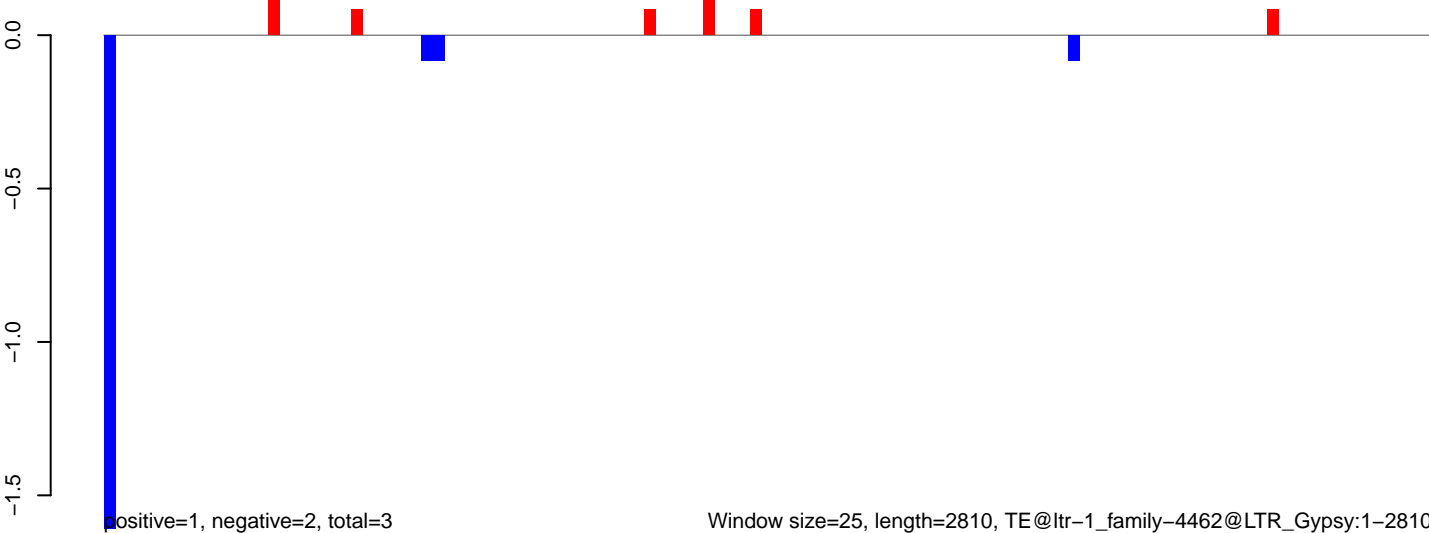
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



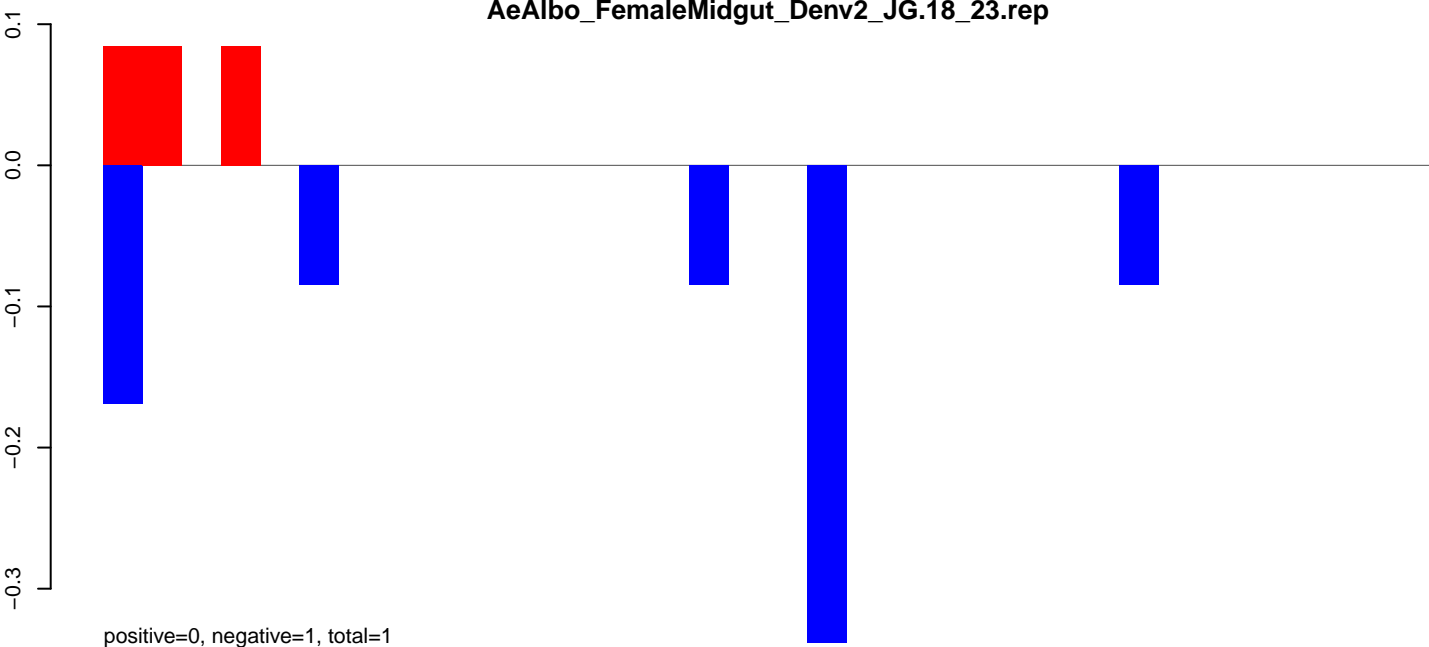
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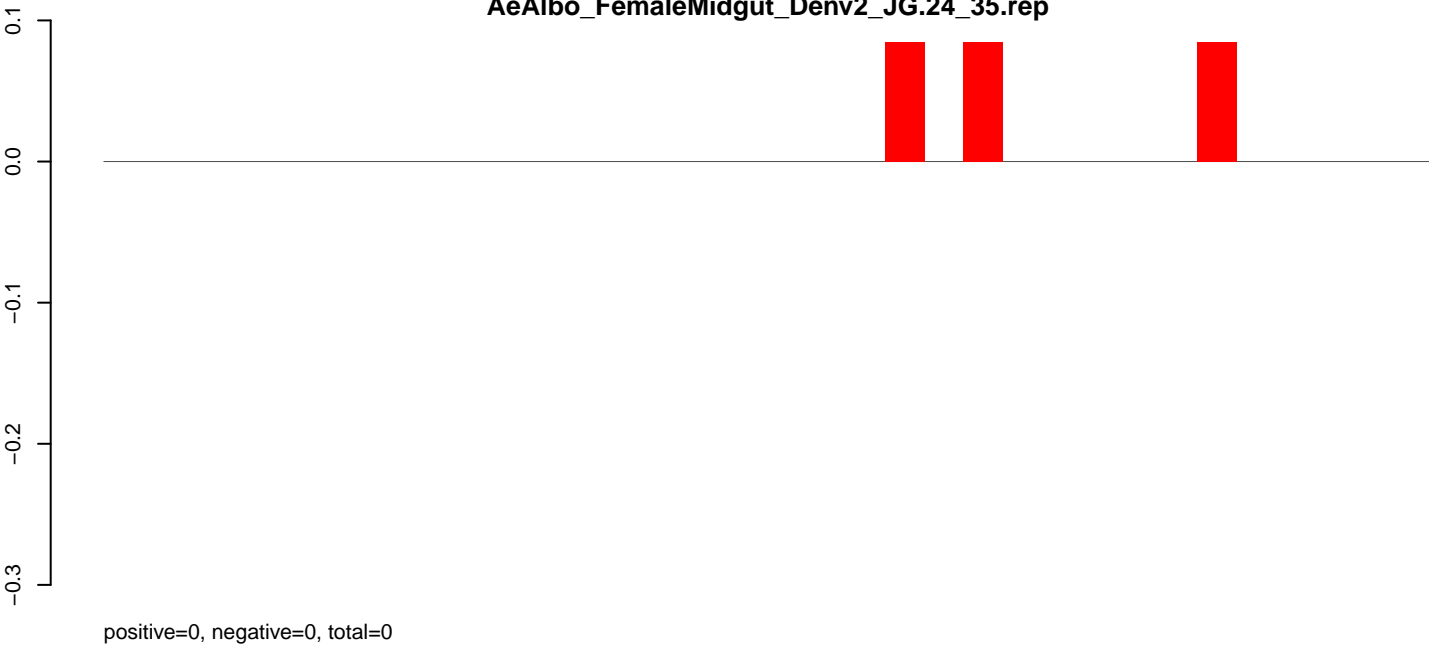
AeAlbo_FemaleMidgut_Denv2_JG.rep



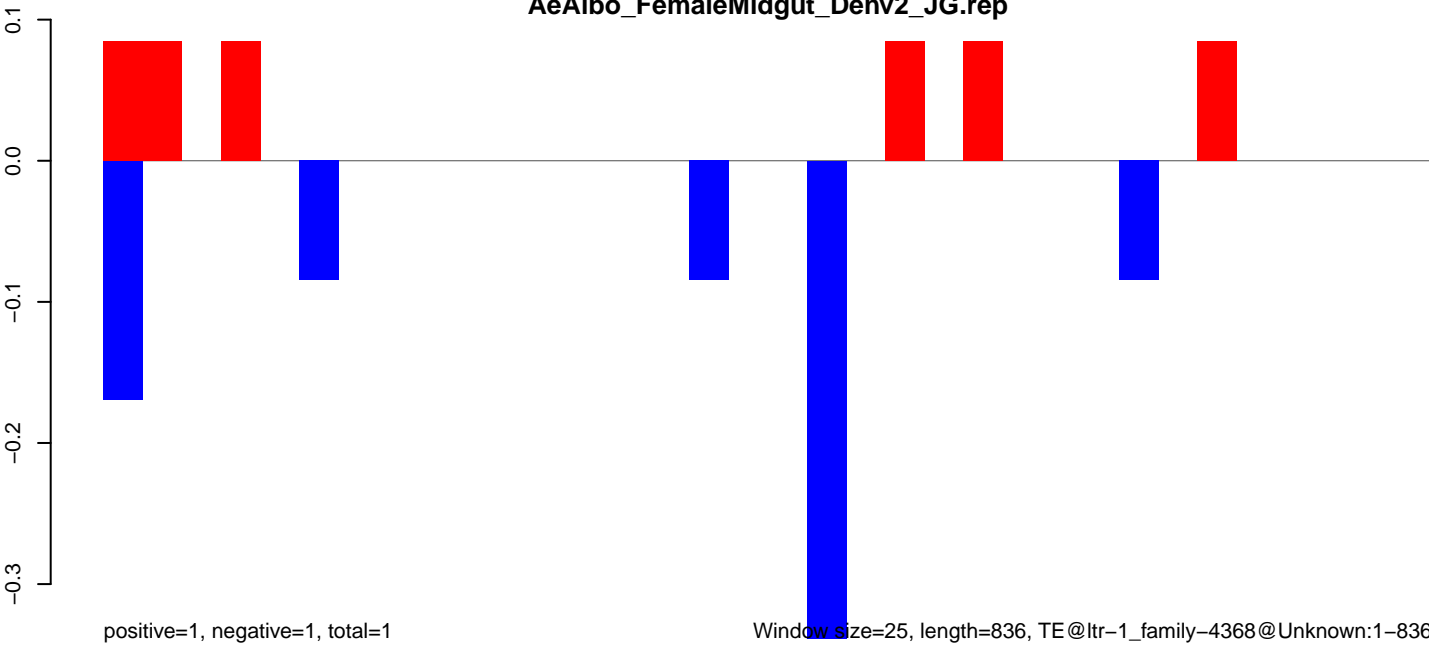
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



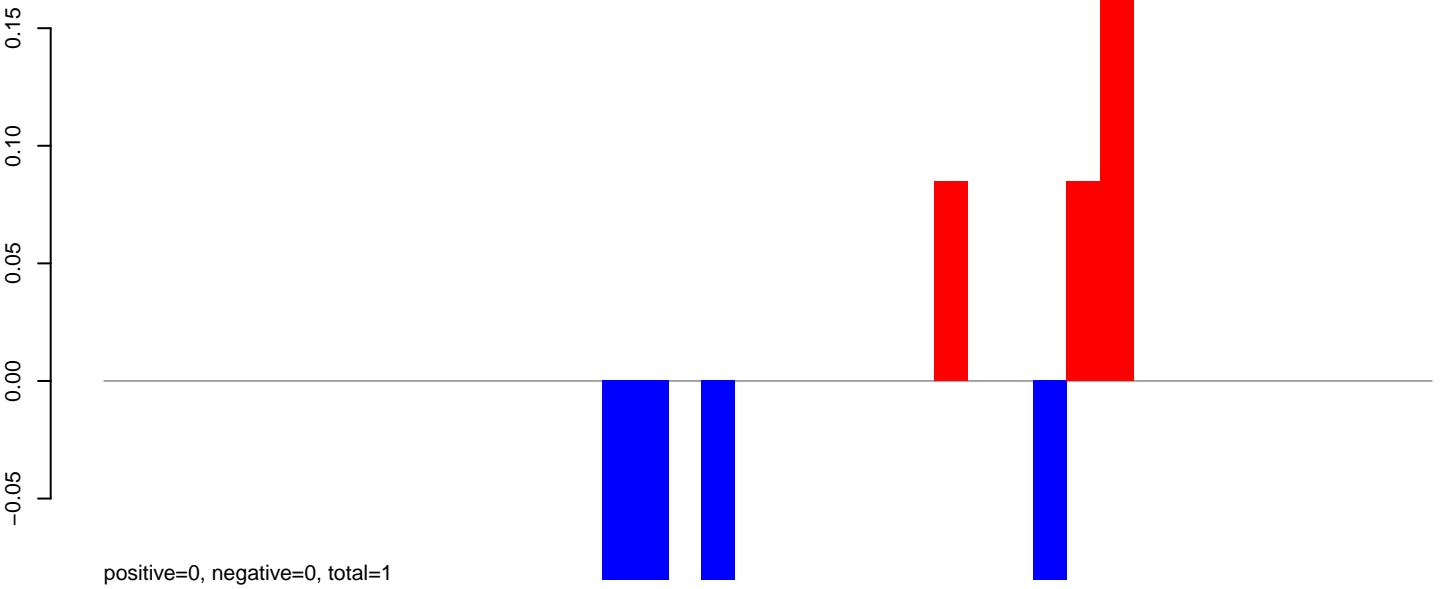
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



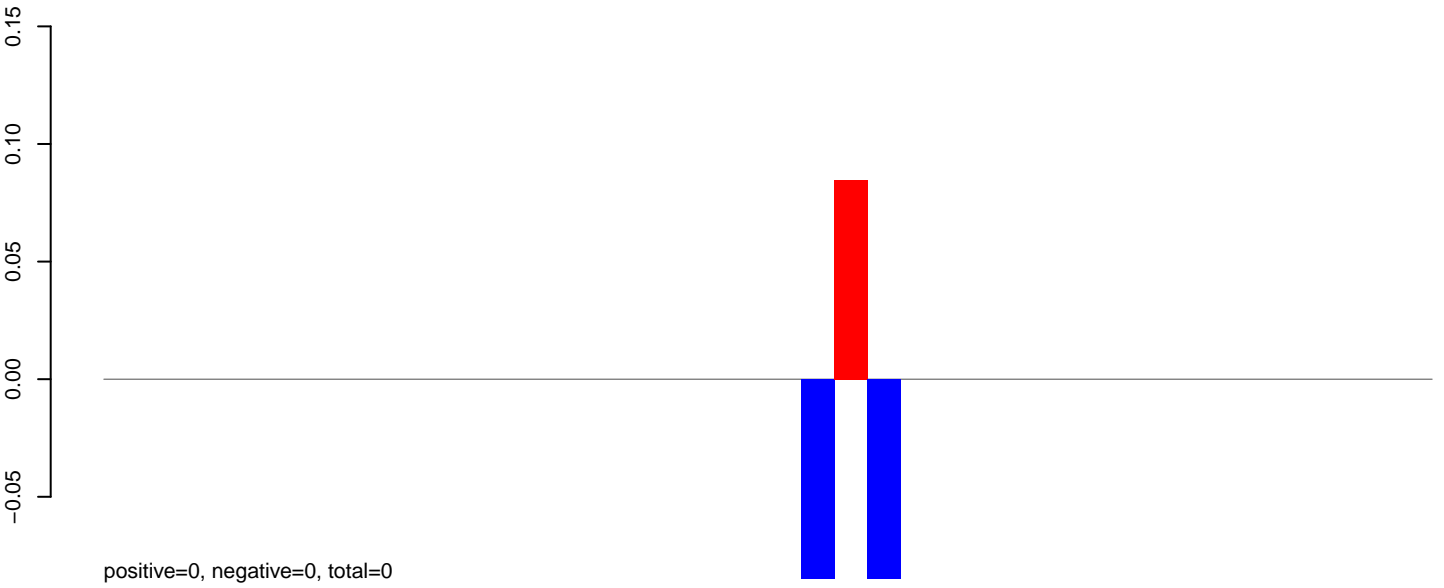
AeAlbo_FemaleMidgut_Denv2_JG.rep



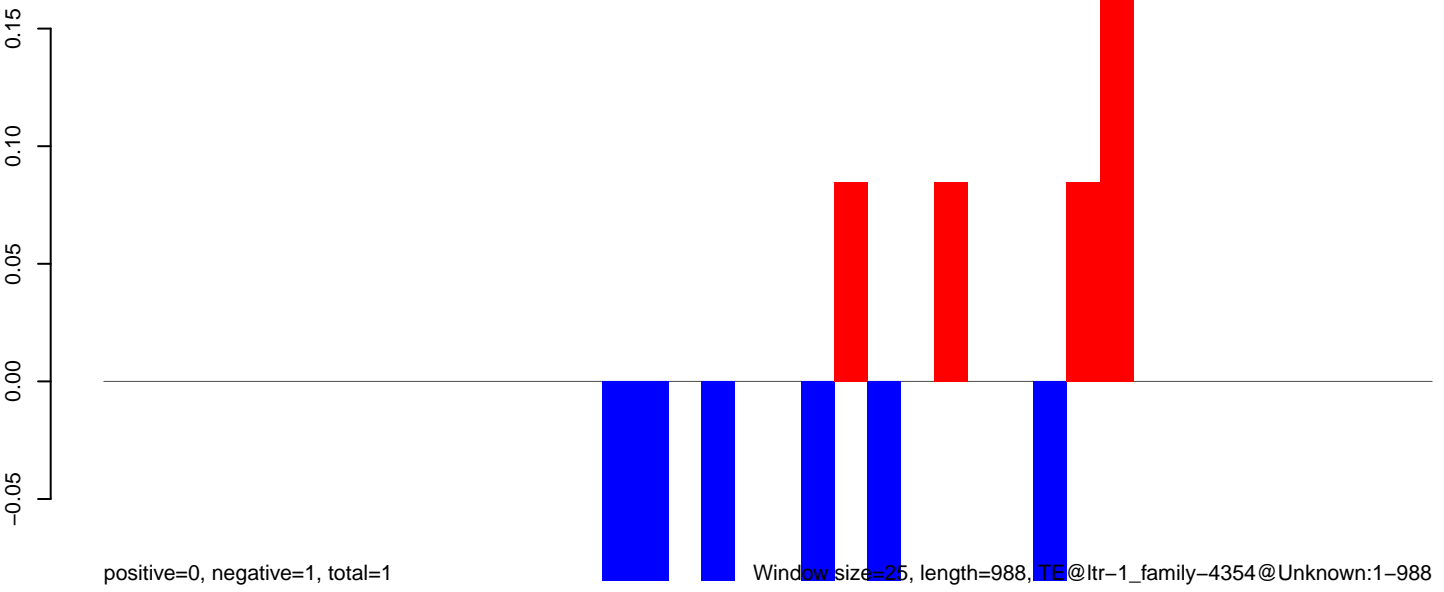
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

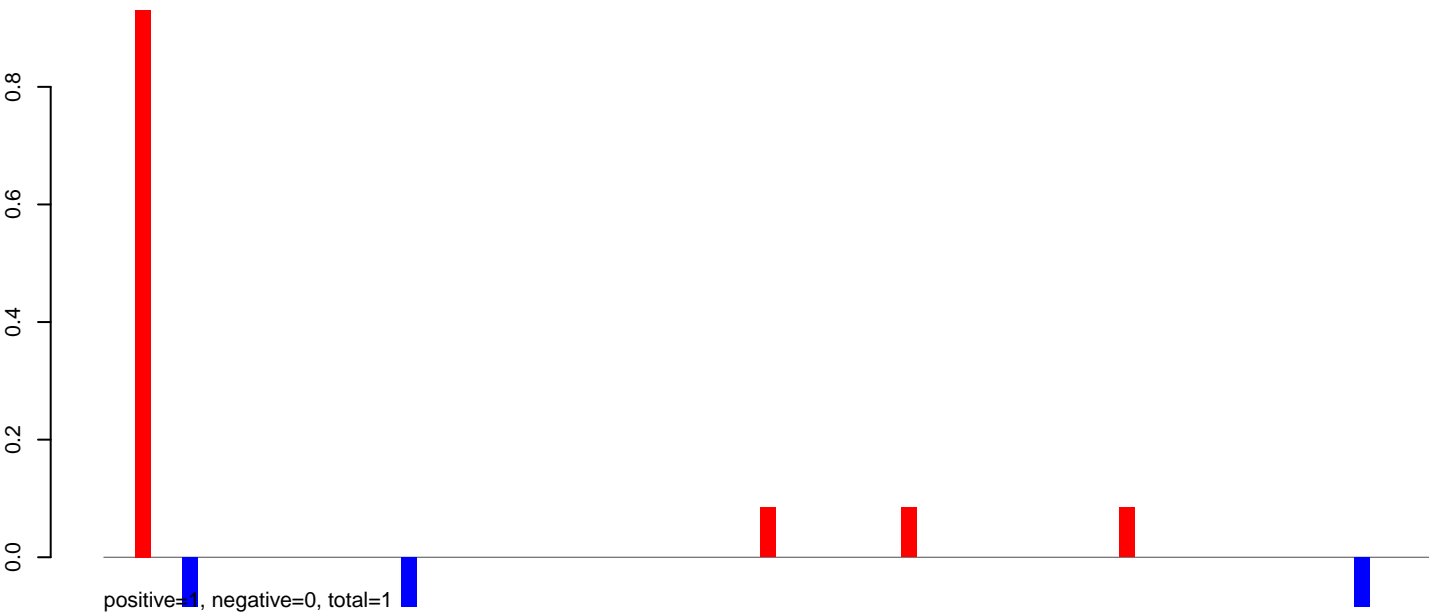


AeAlbo_FemaleMidgut_Denv2_JG.rep

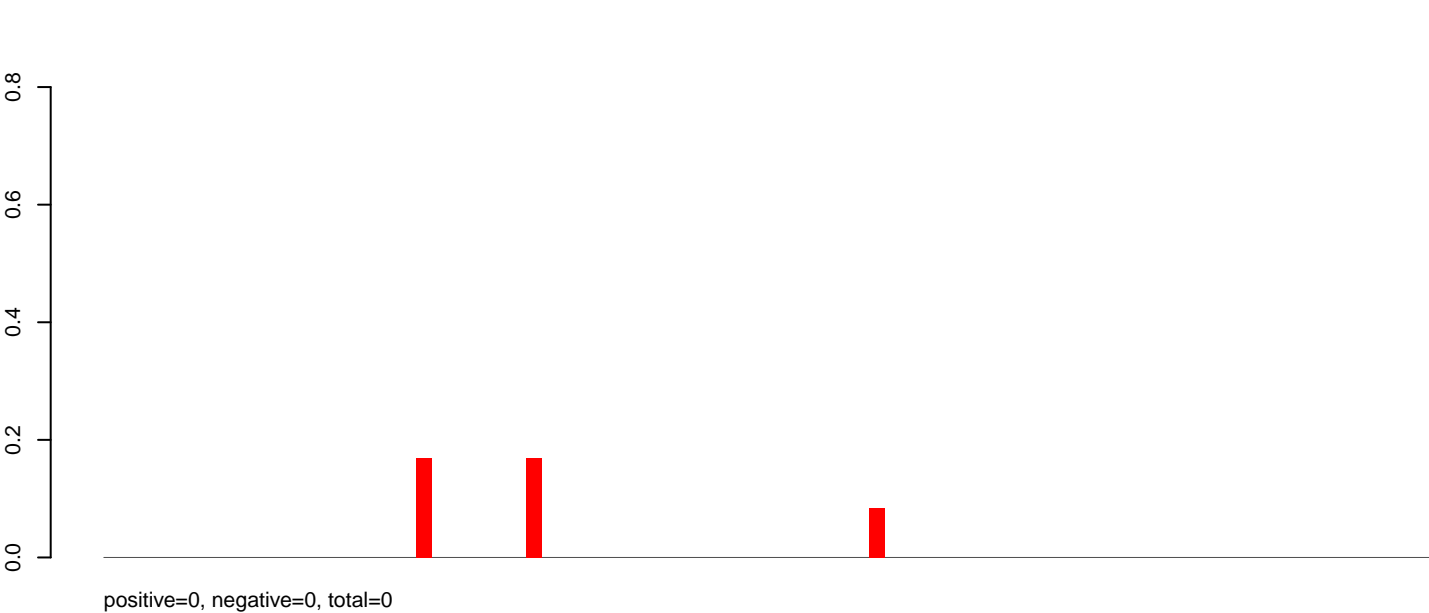


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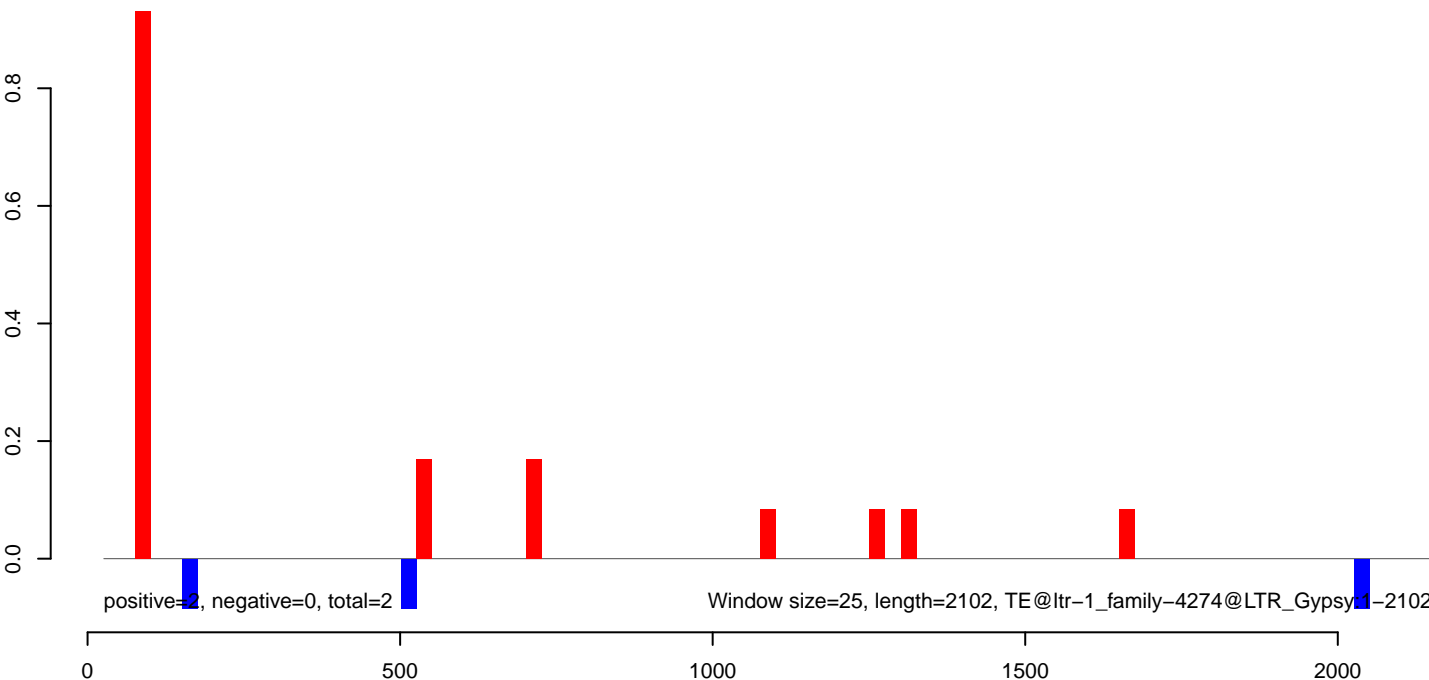
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



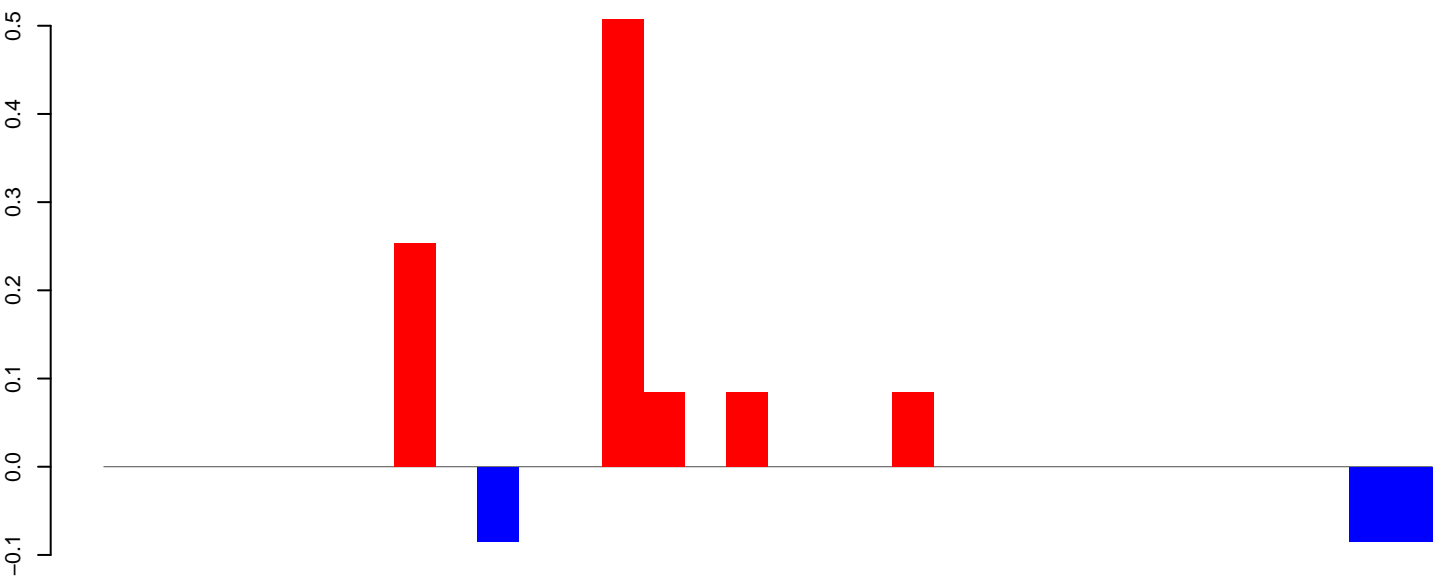
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

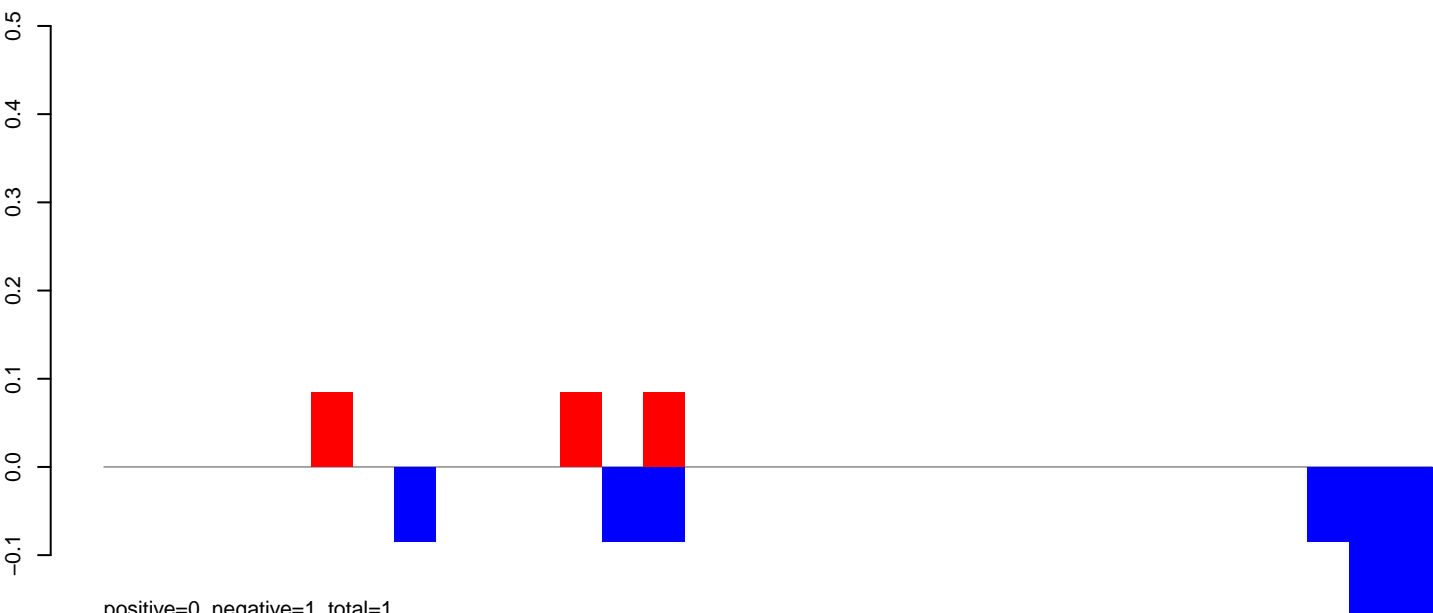


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



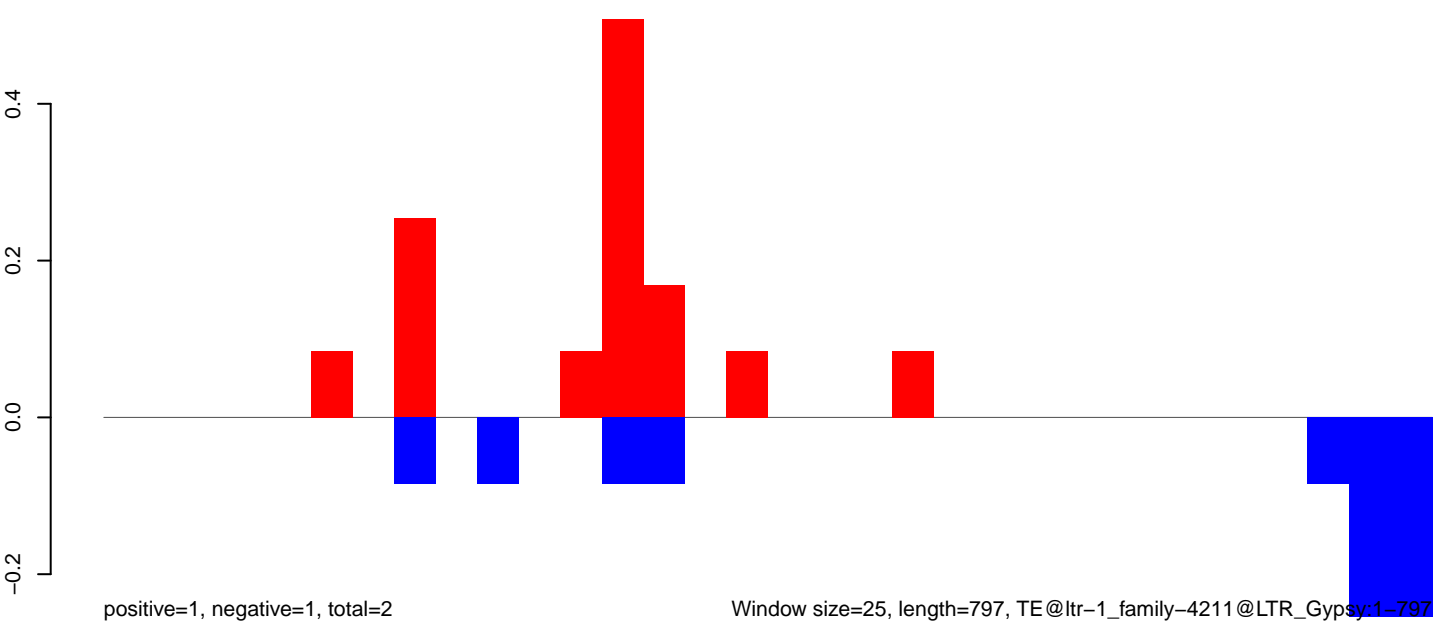
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

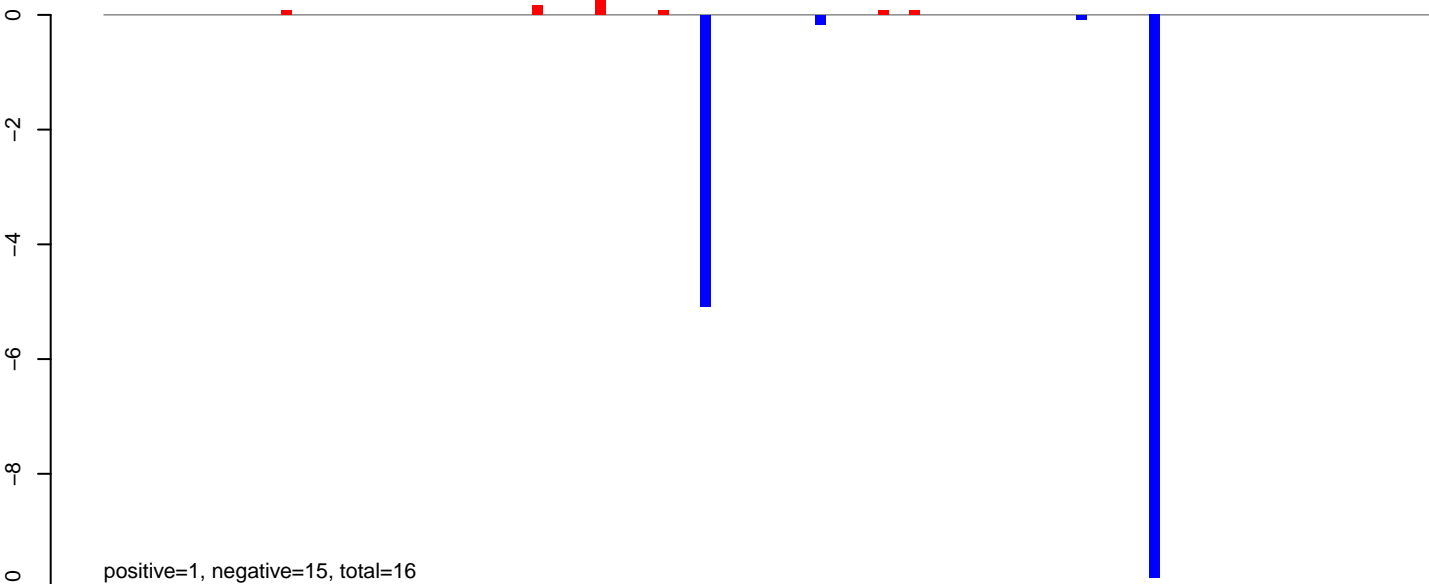
AeAlbo_FemaleMidgut_Denv2_JG.rep



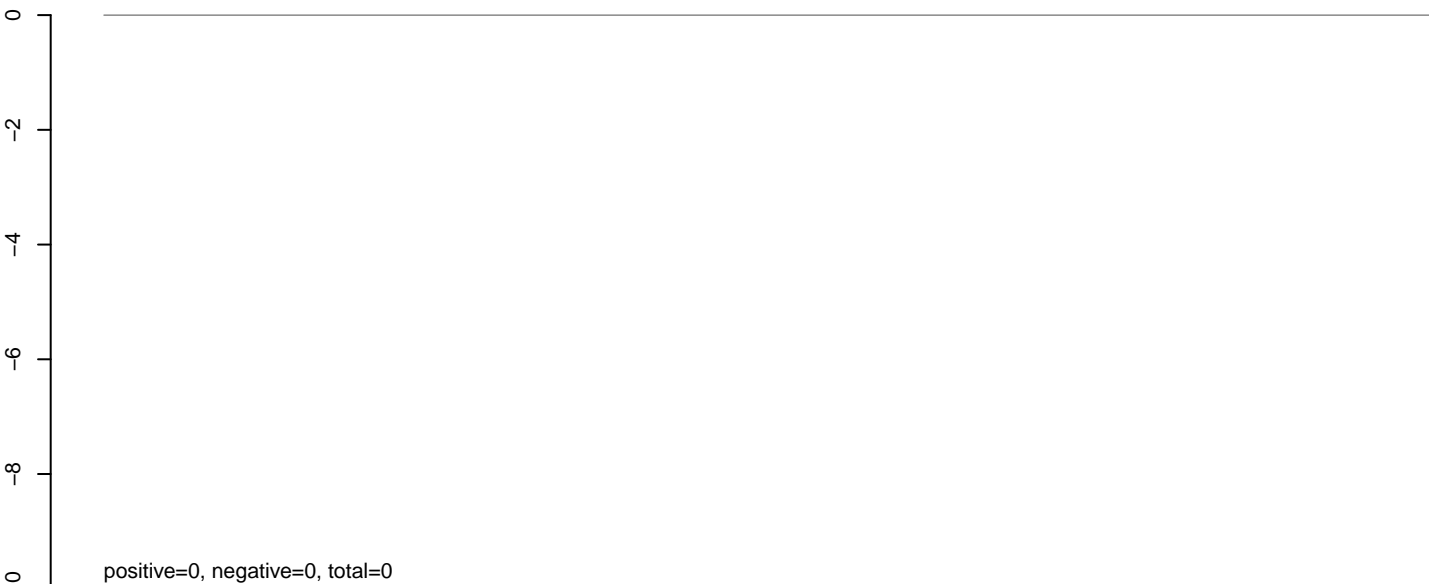
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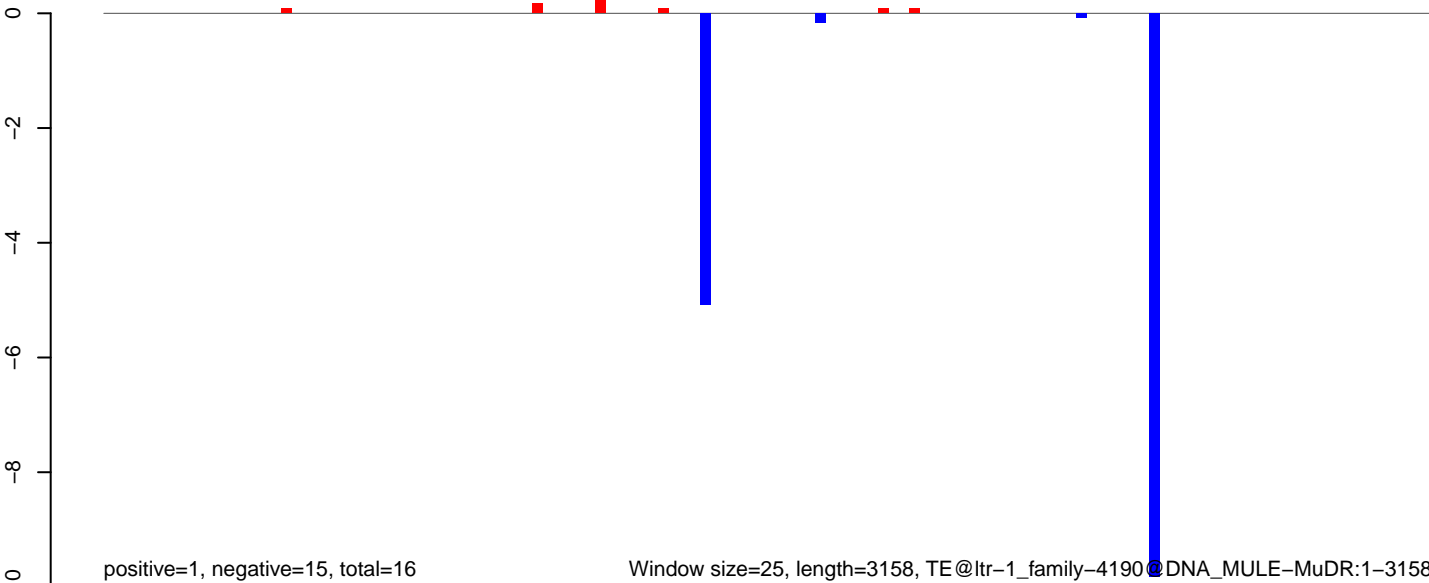
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

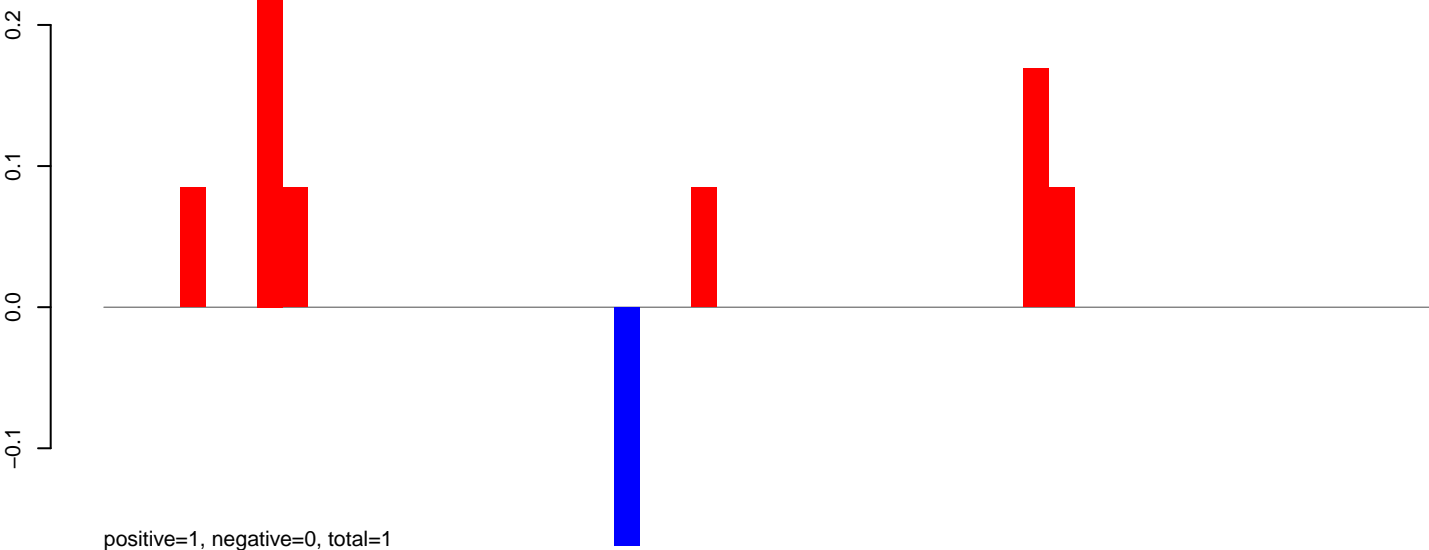


AeAlbo_FemaleMidgut_Denv2_JG.rep

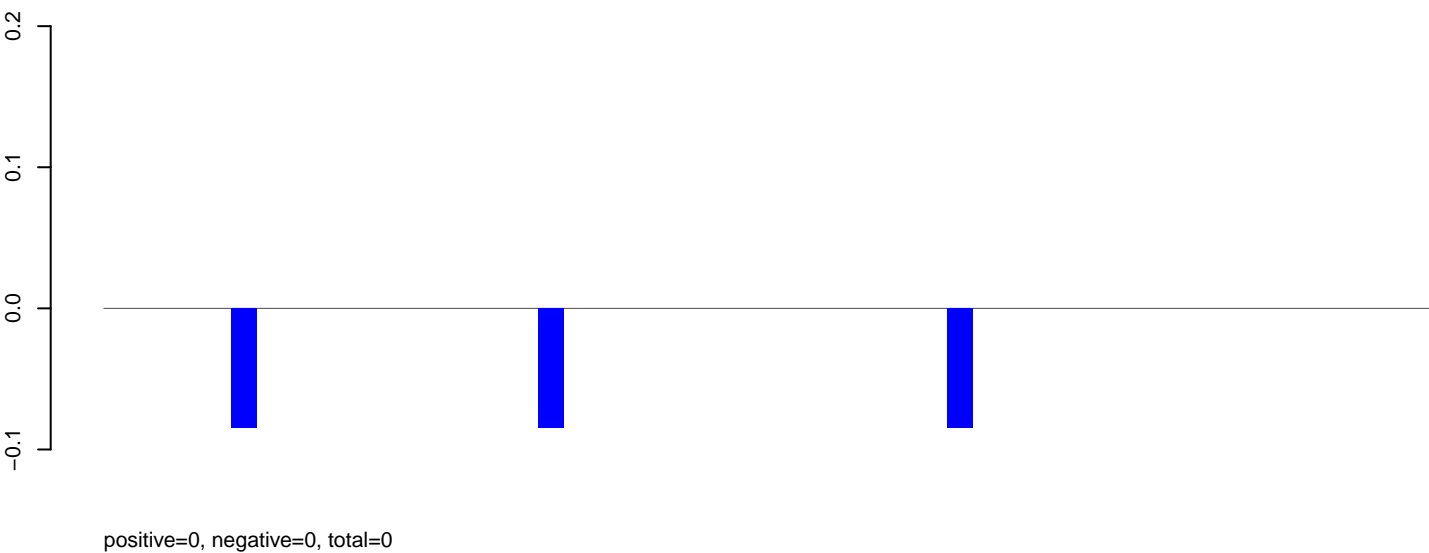


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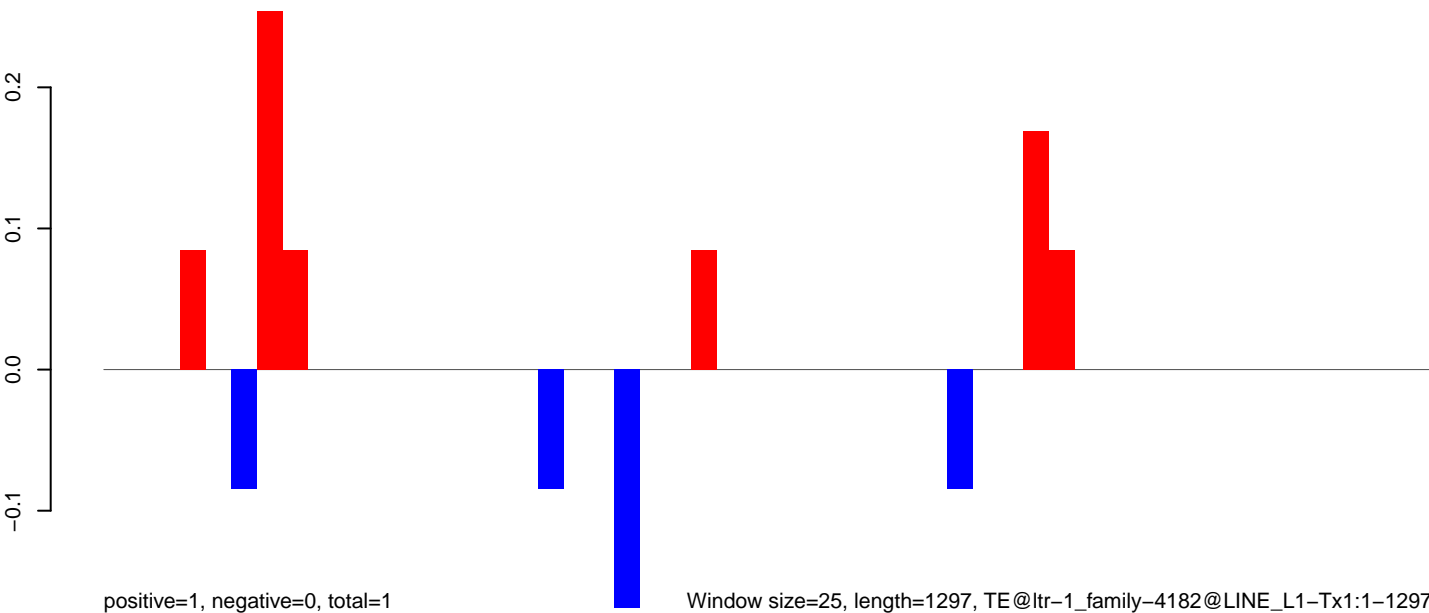
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



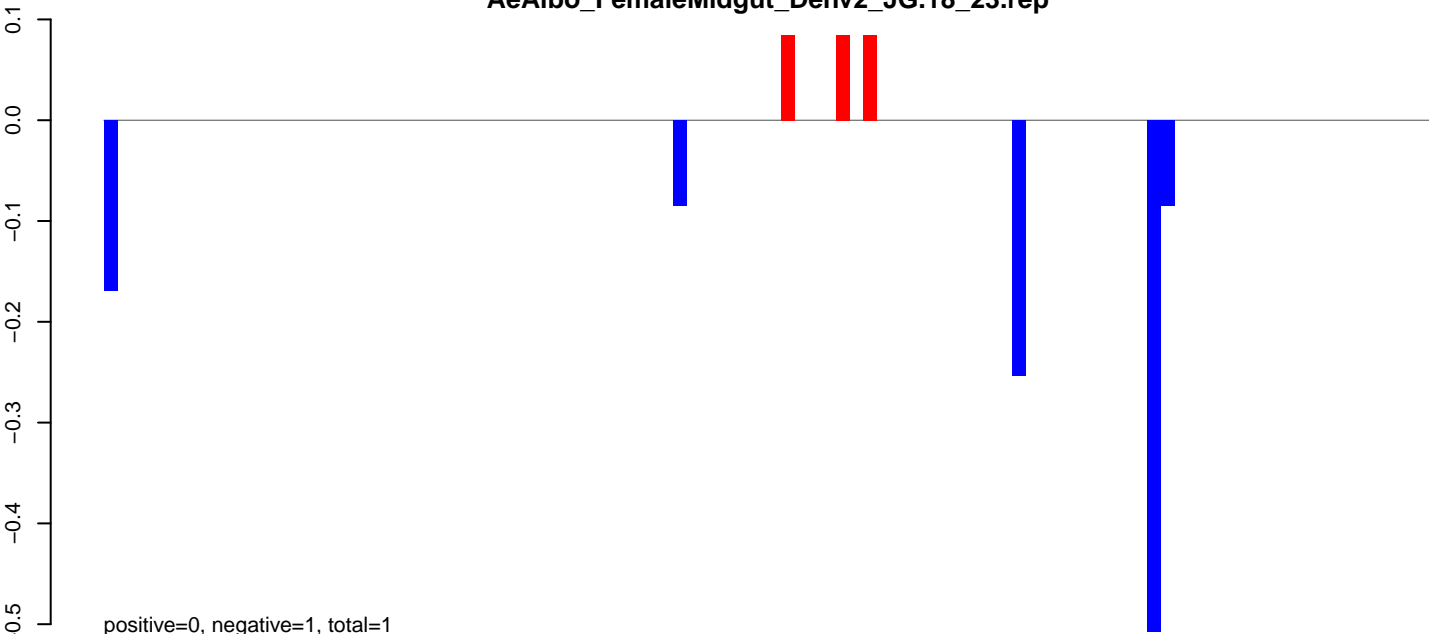
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



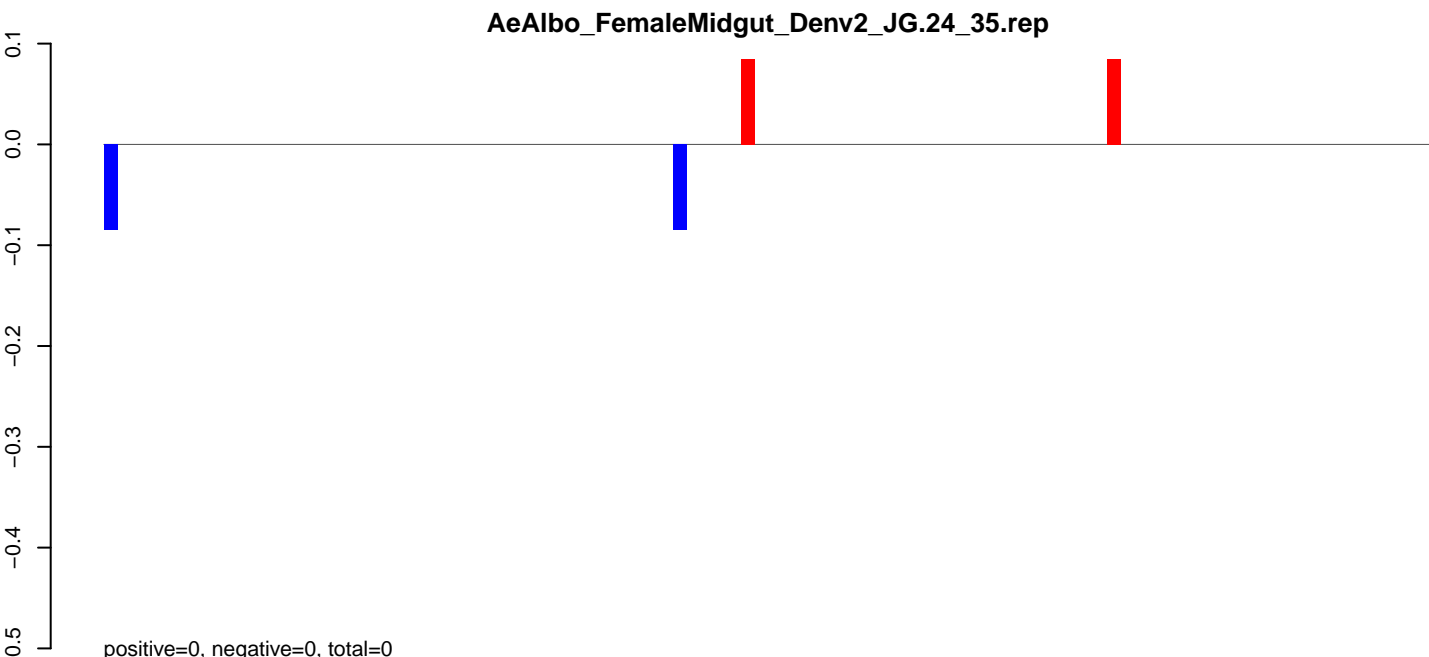
AeAlbo_FemaleMidgut_Denv2_JG.rep



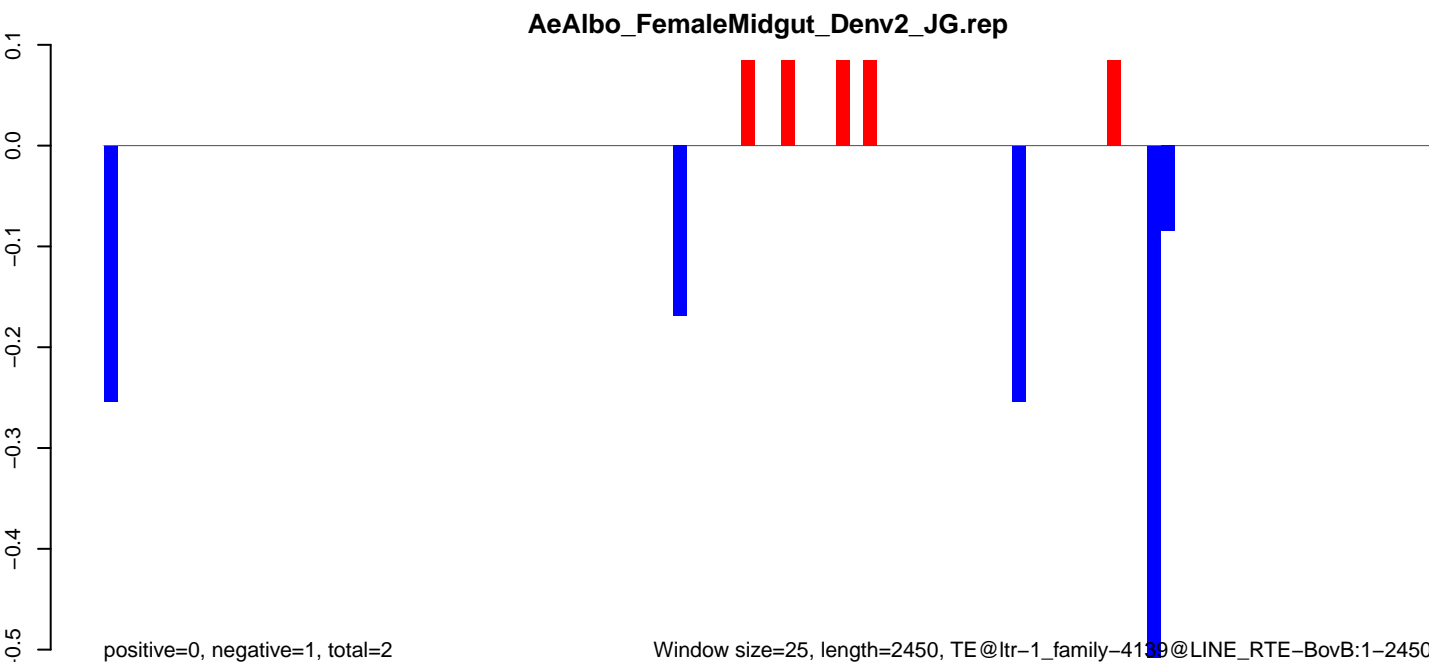
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



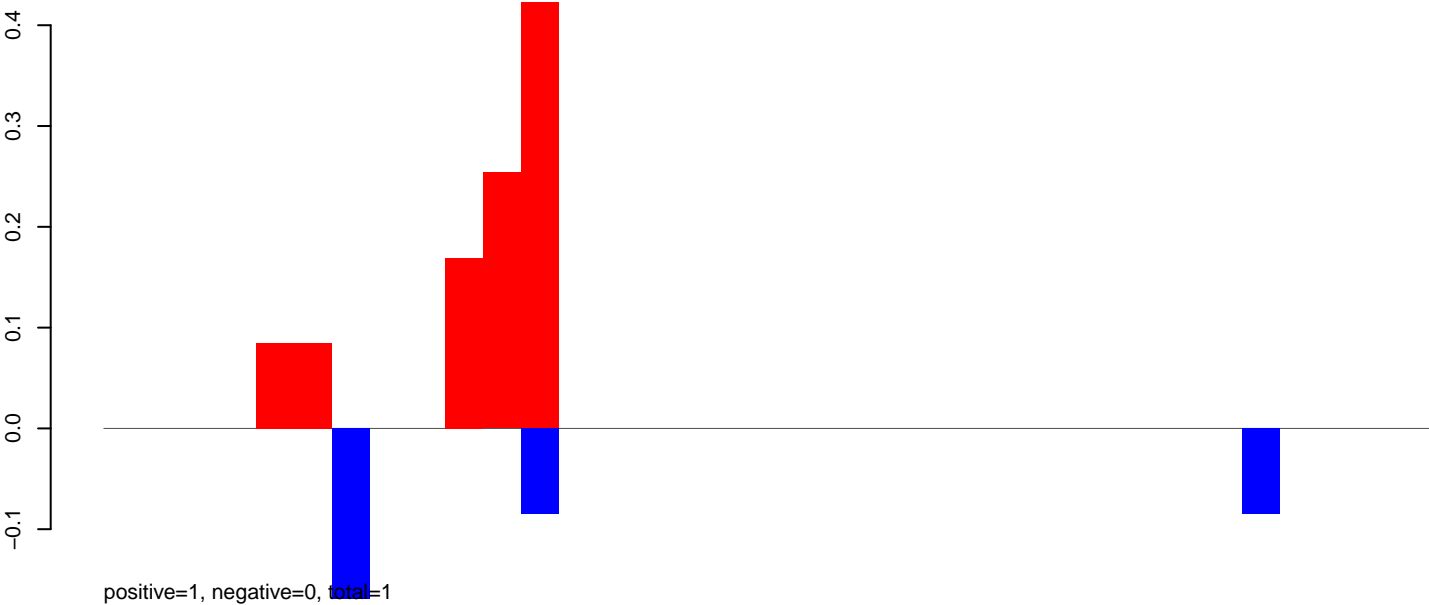
AeAlbo_FemaleMidgut_Denv2_JG.rep



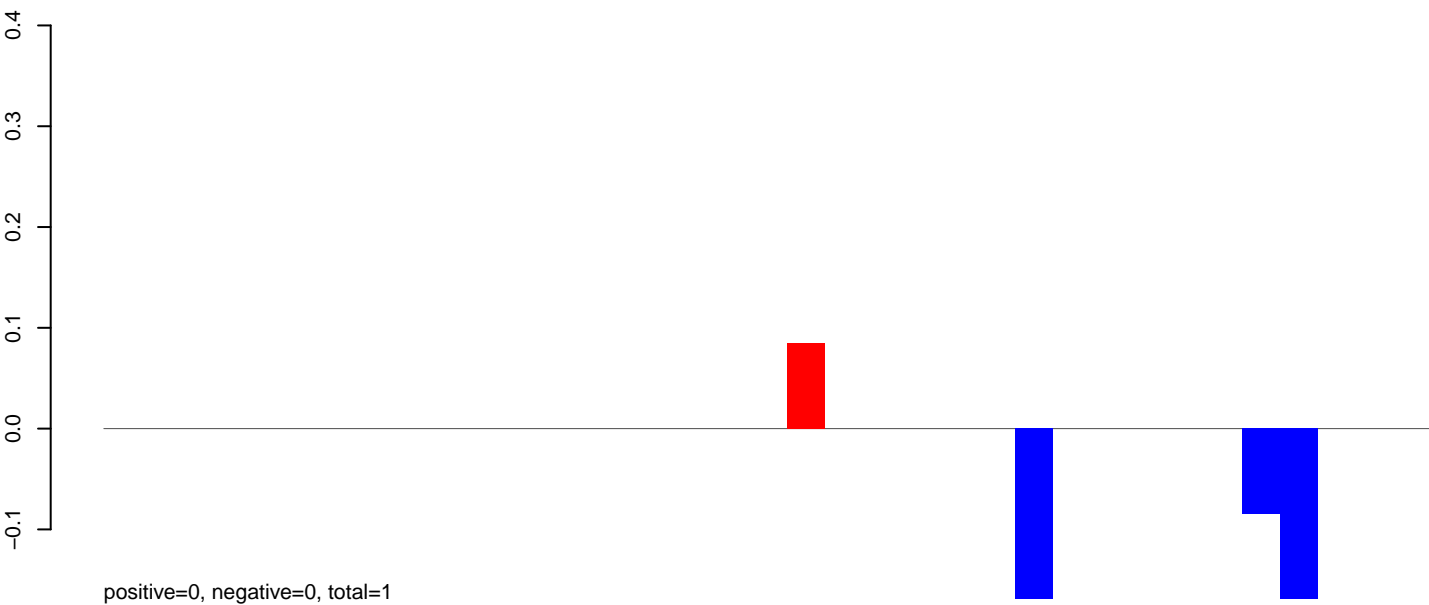
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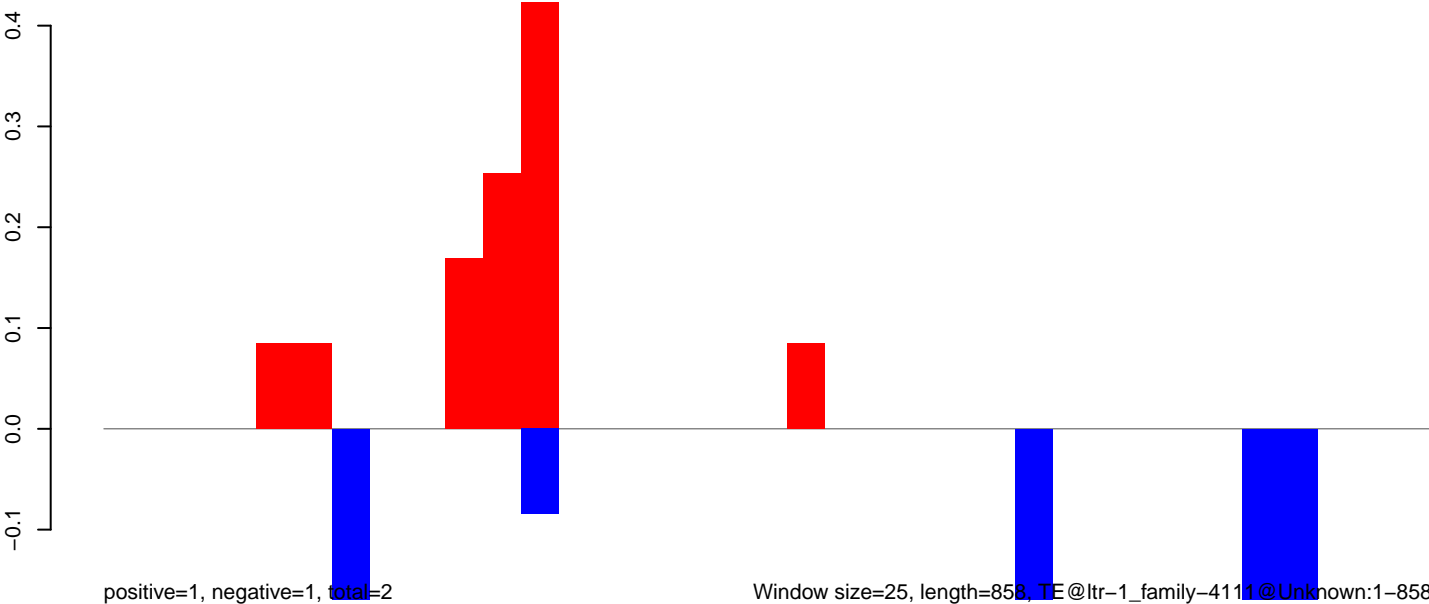
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

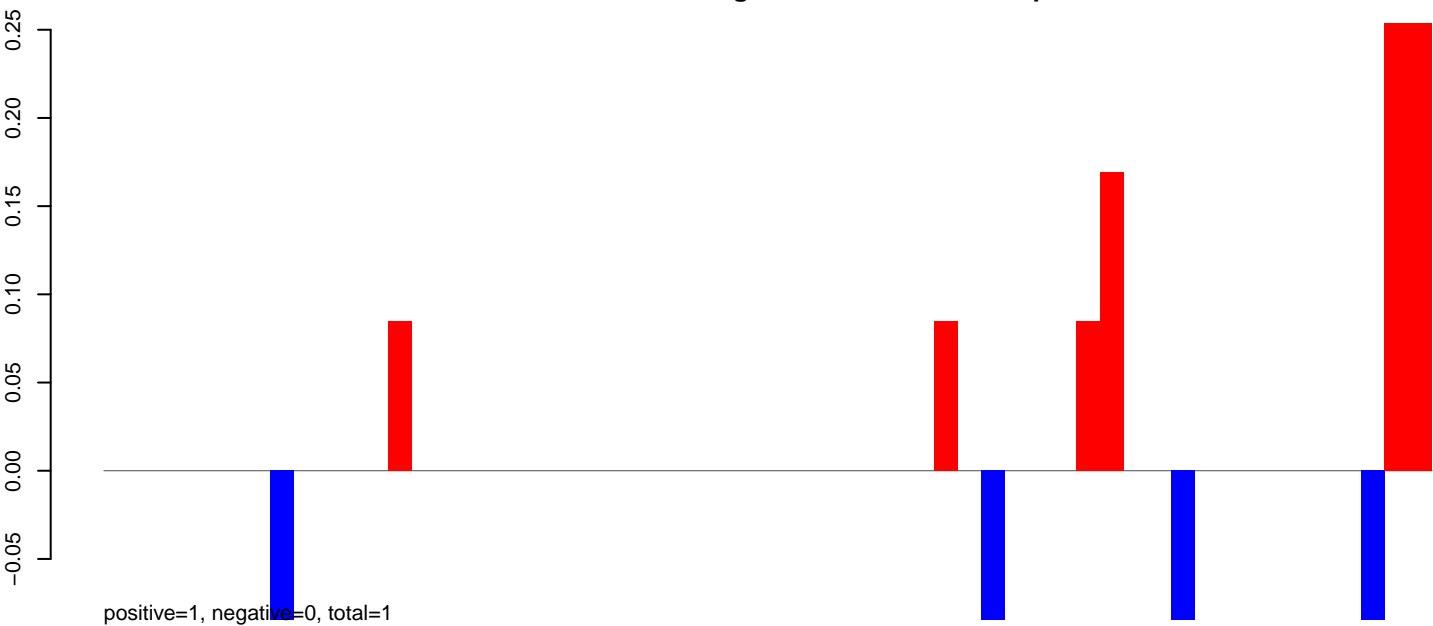


AeAlbo_FemaleMidgut_Denv2_JG.rep

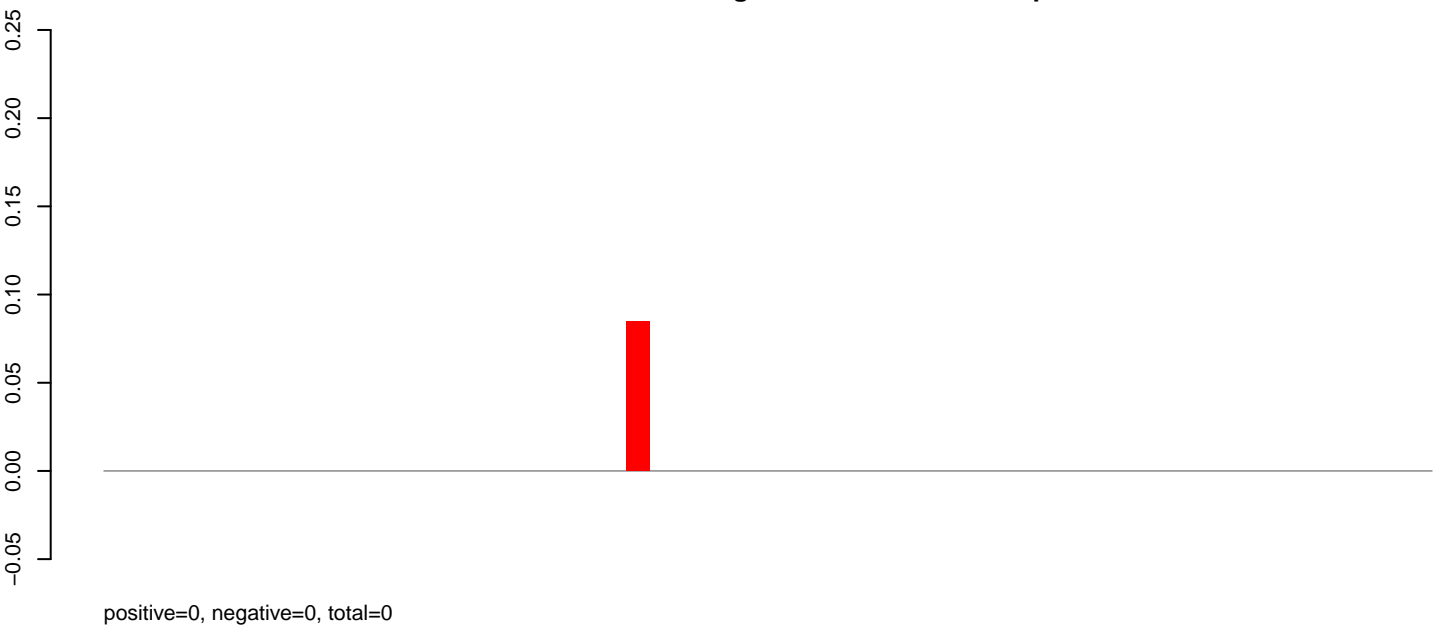


Window size=25, length=858, TE@ltr-1_family-4111@Unknown:1-858

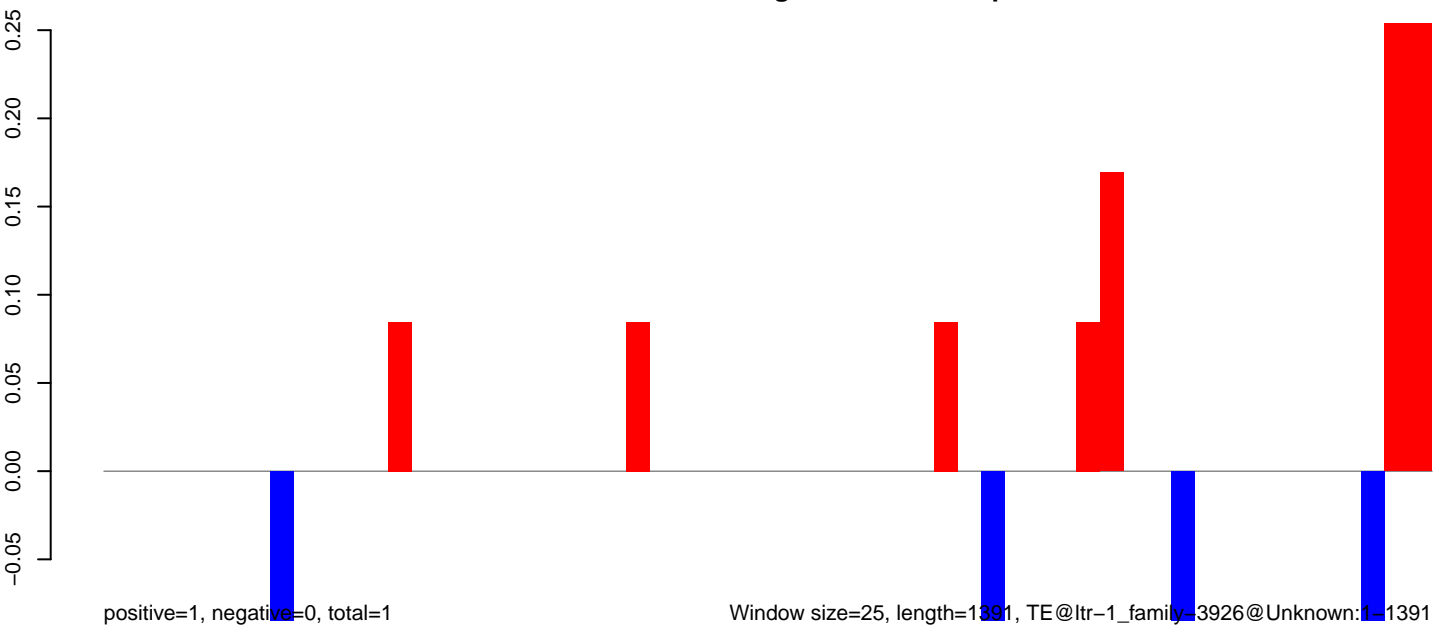
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

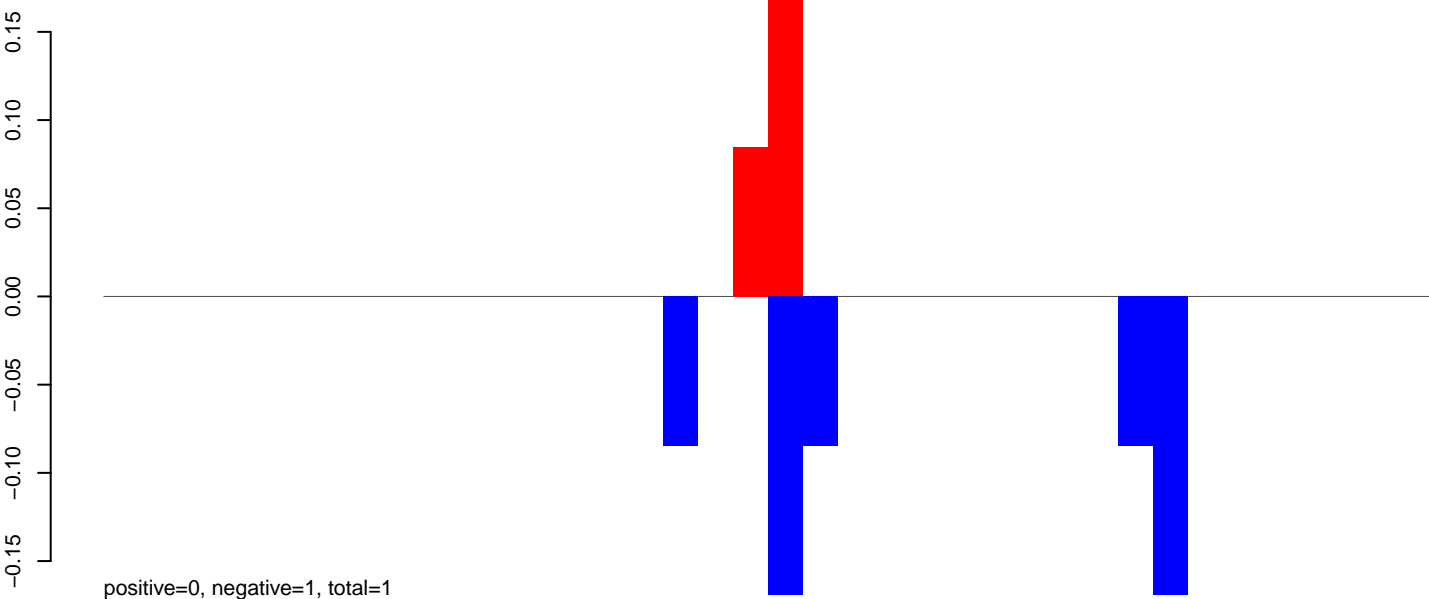


AeAlbo_FemaleMidgut_Denv2_JG.rep

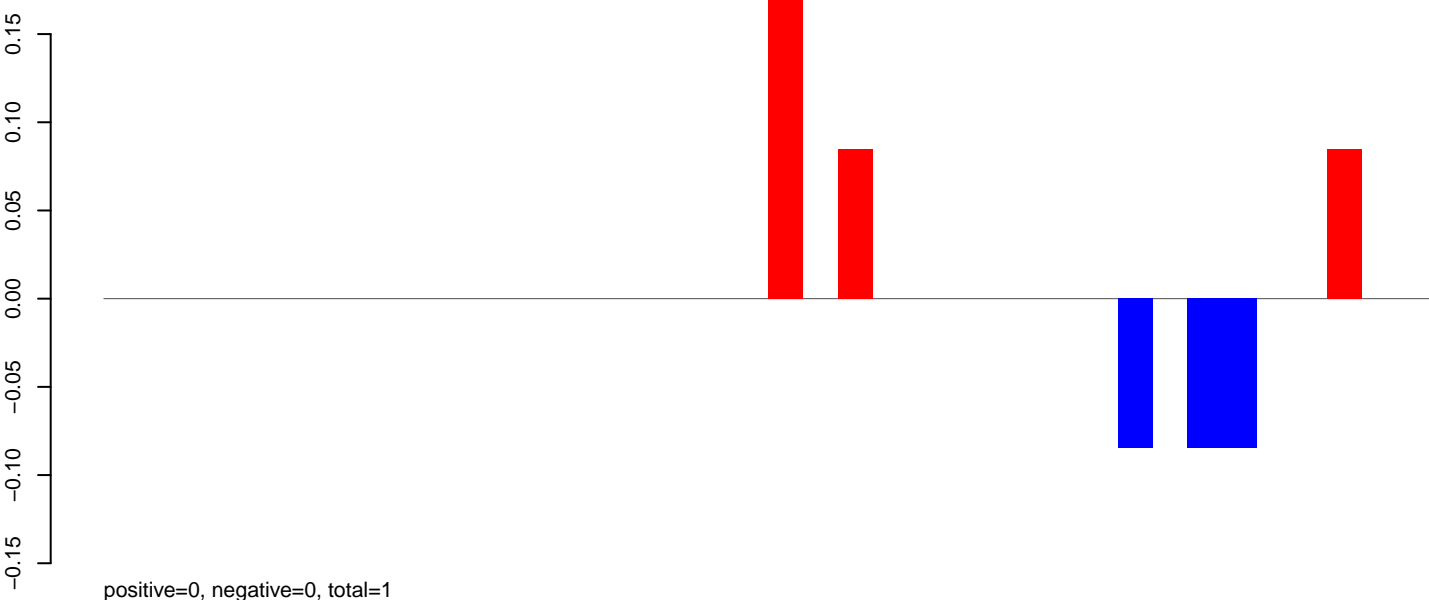


Window size=25, length=1391, TE@ltr-1_family_3926@Unknown:1-1391

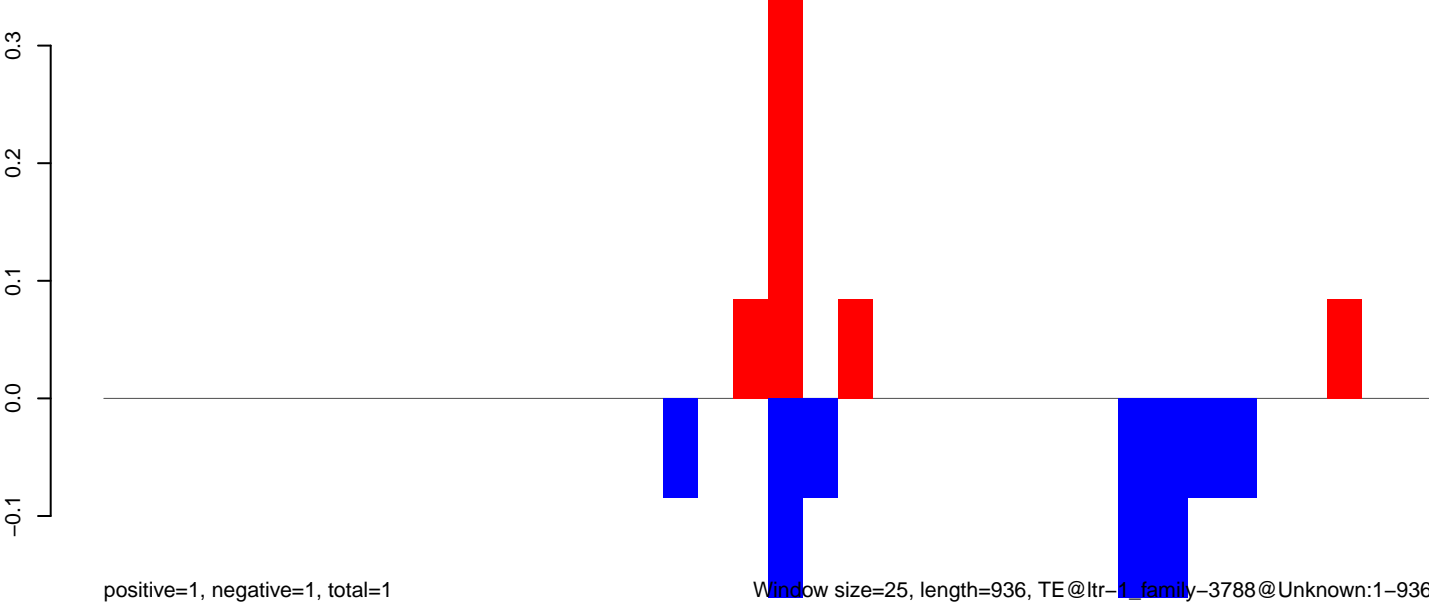
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



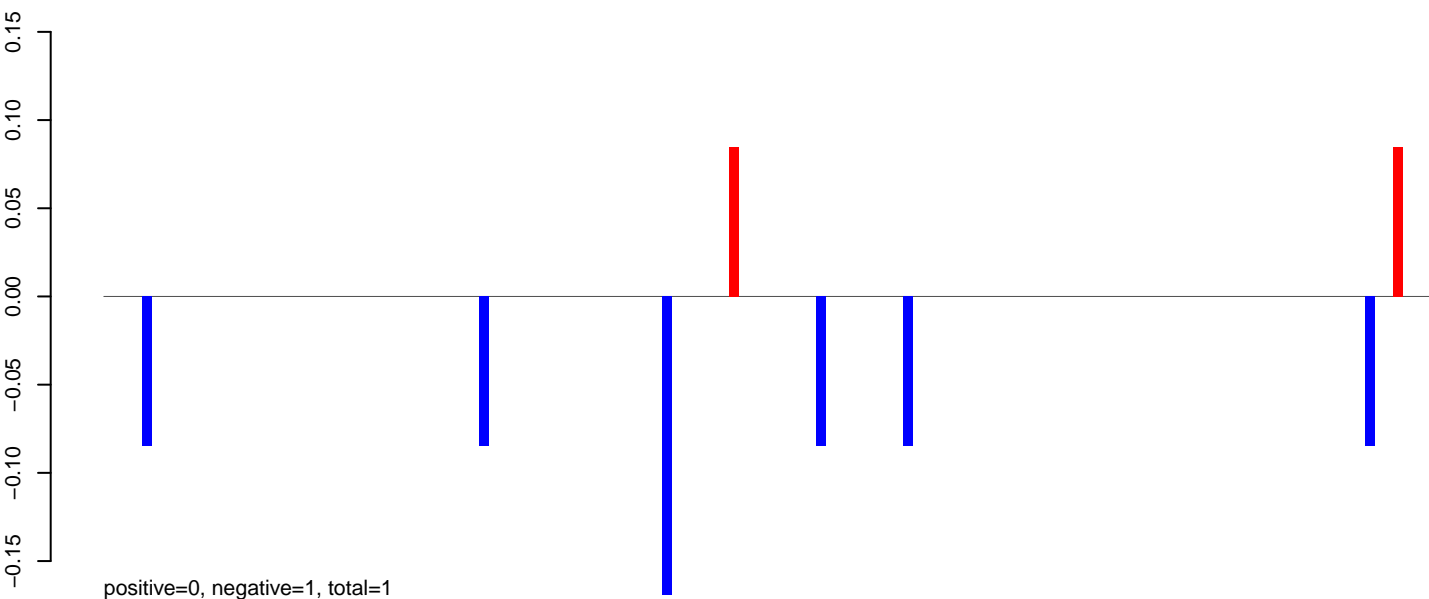
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



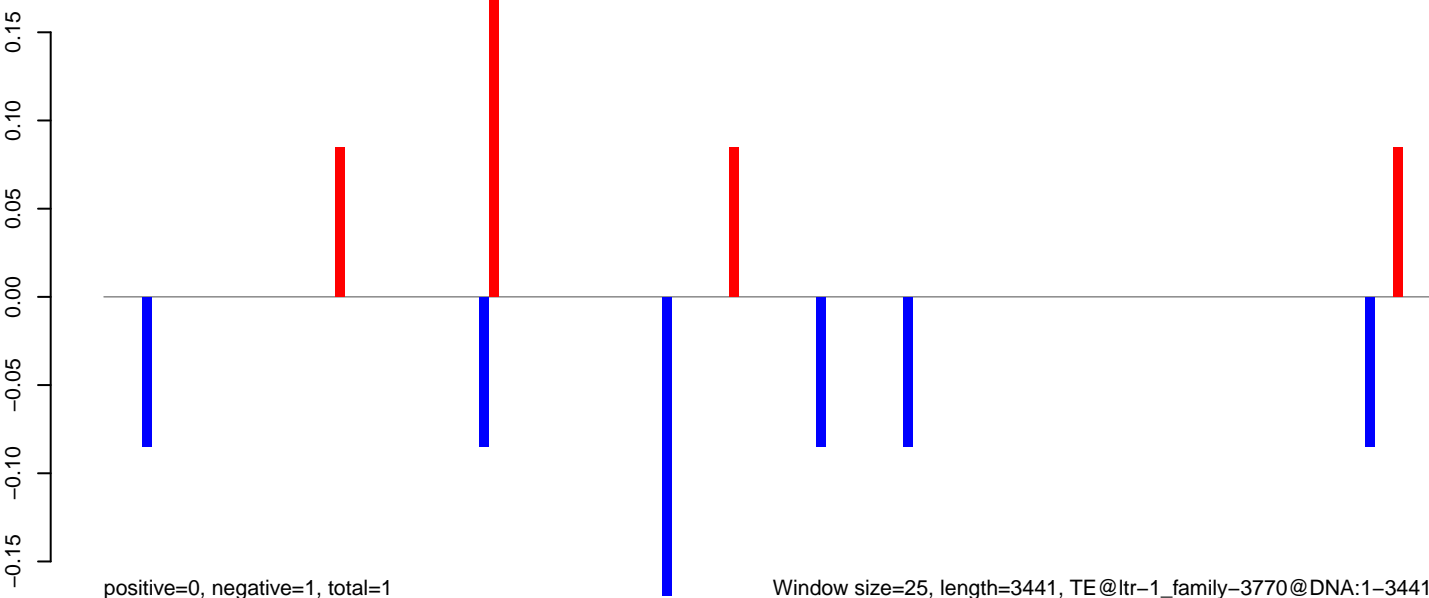
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



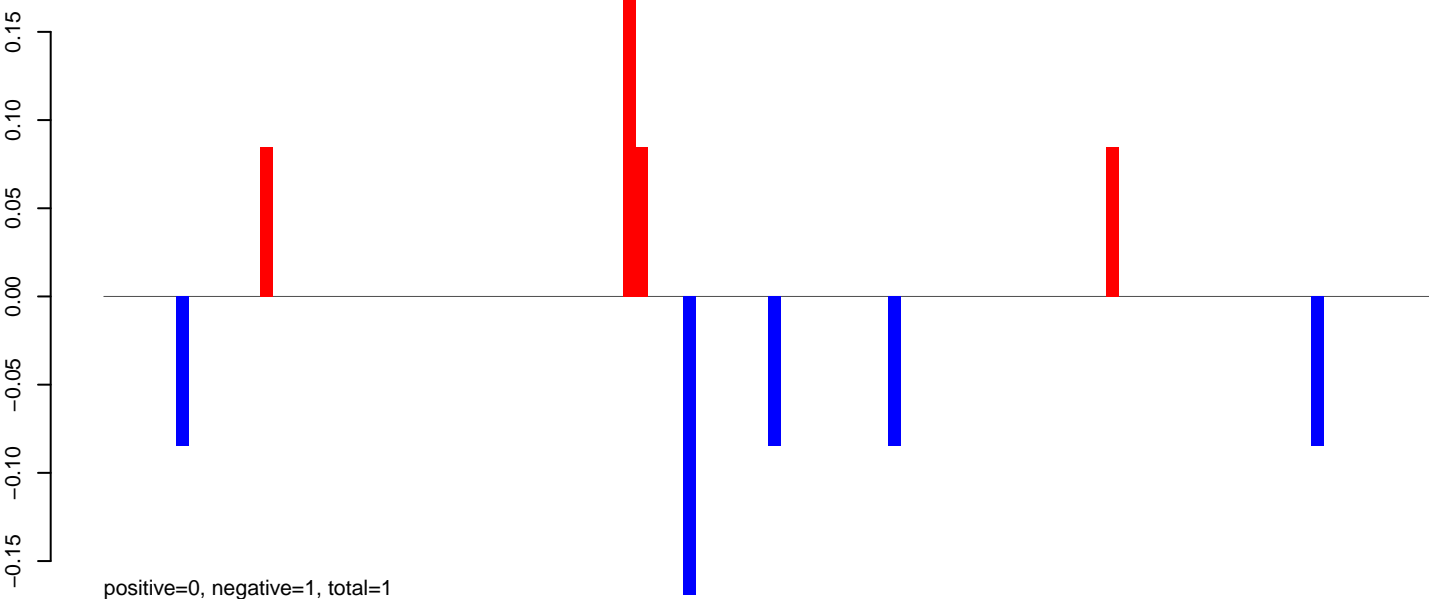
AeAlbo_FemaleMidgut_Denv2_JG.rep



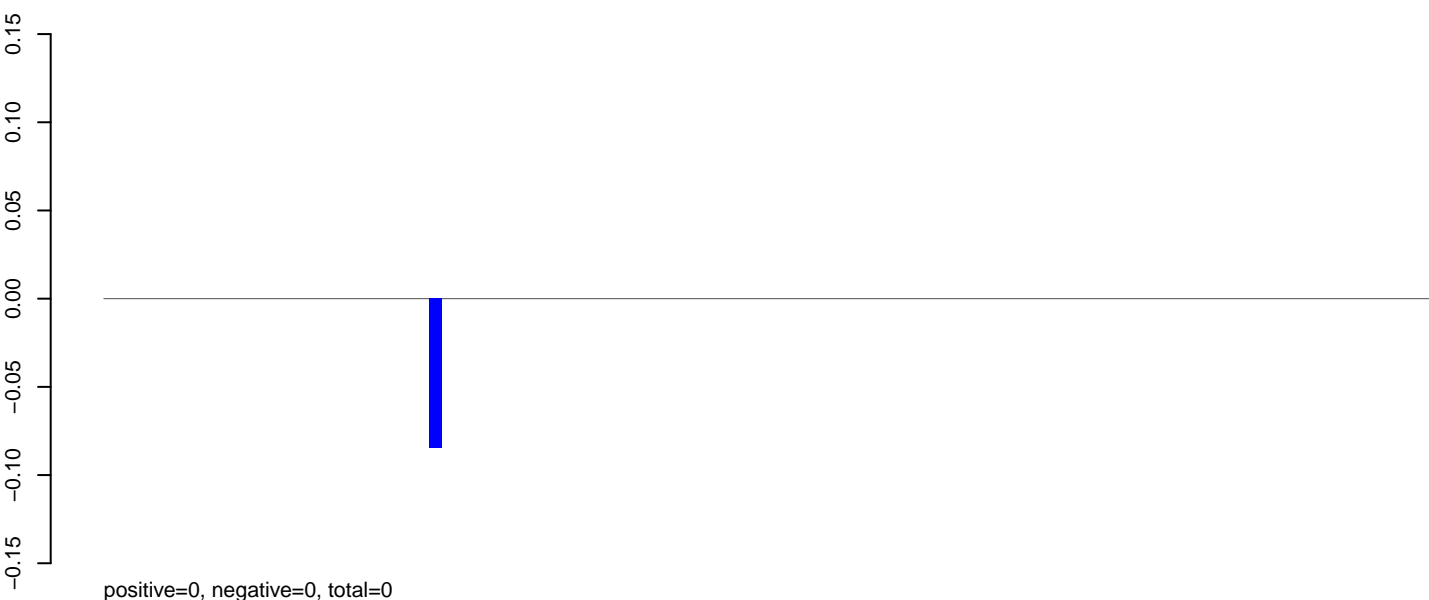
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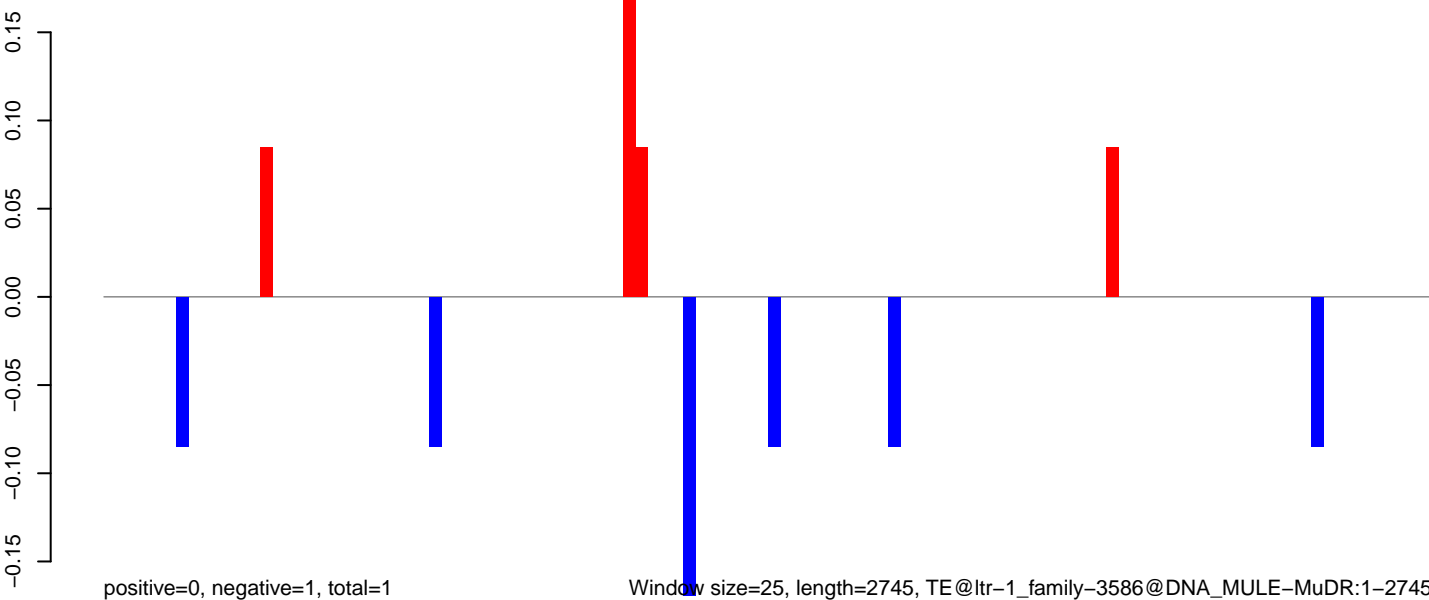
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



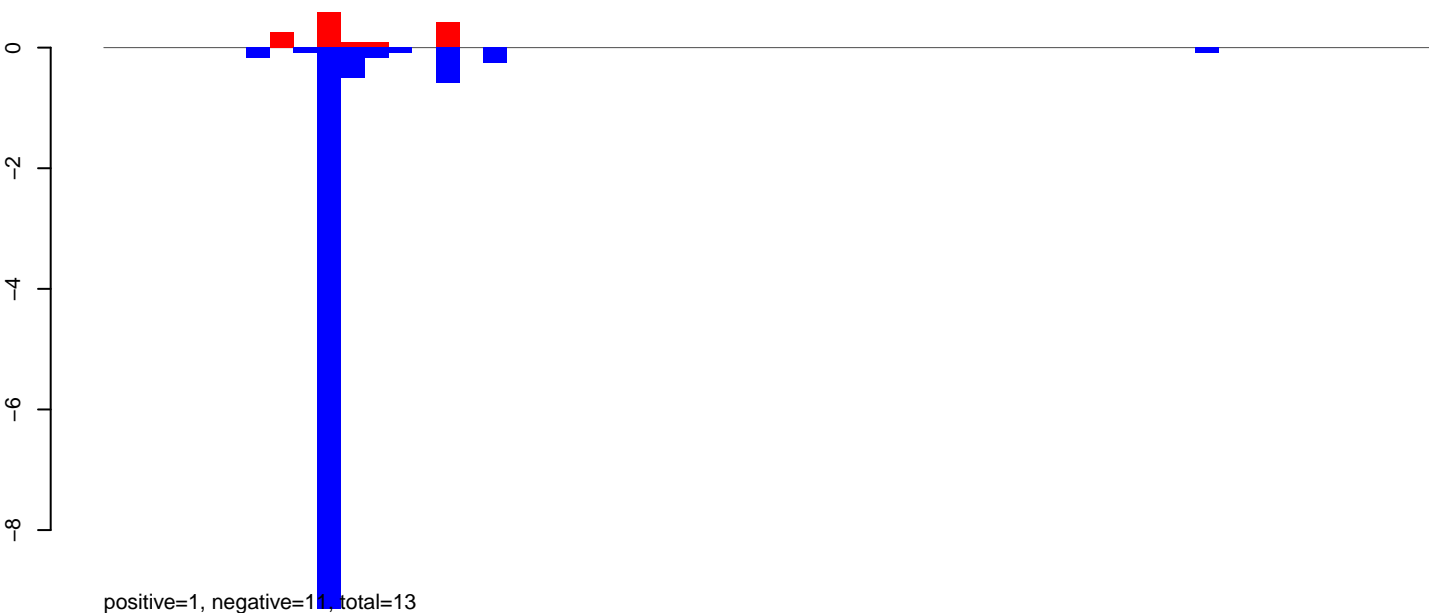
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



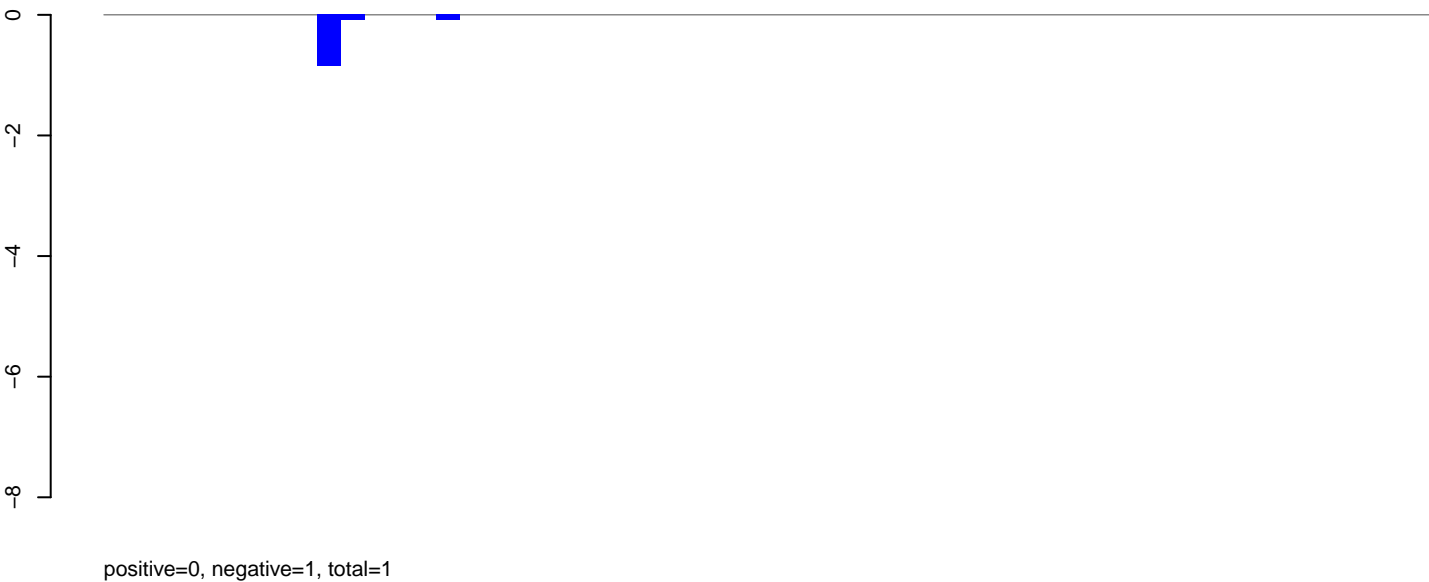
AeAlbo_FemaleMidgut_Denv2_JG.rep



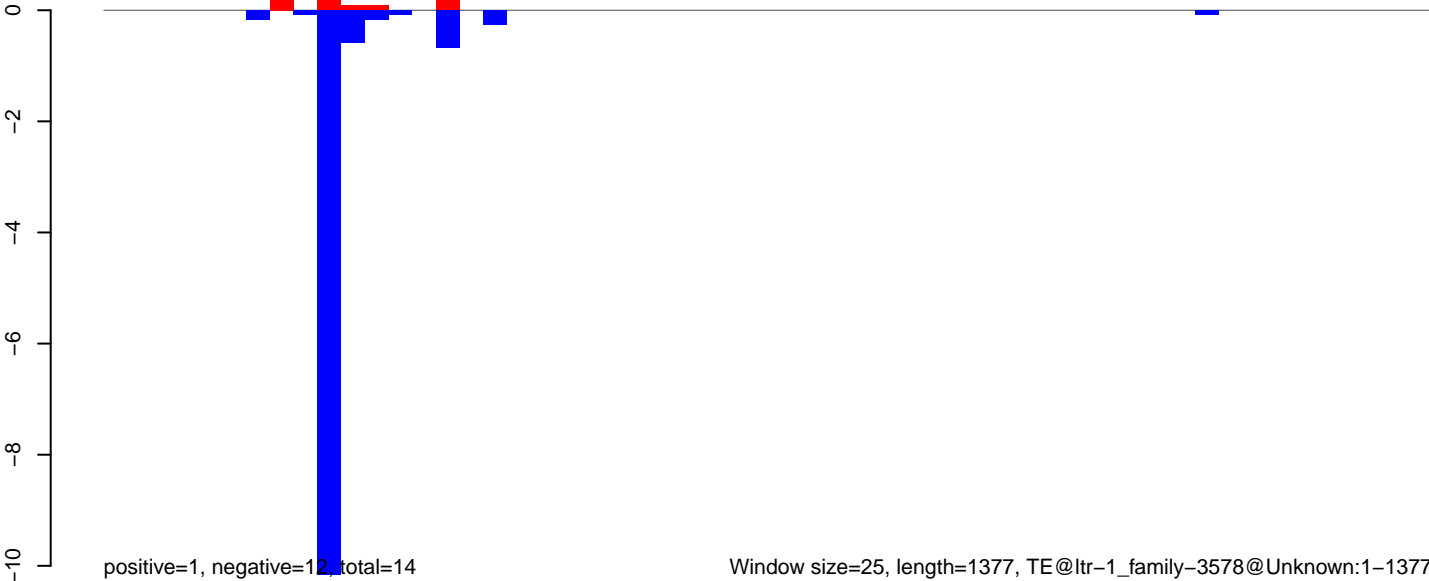
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



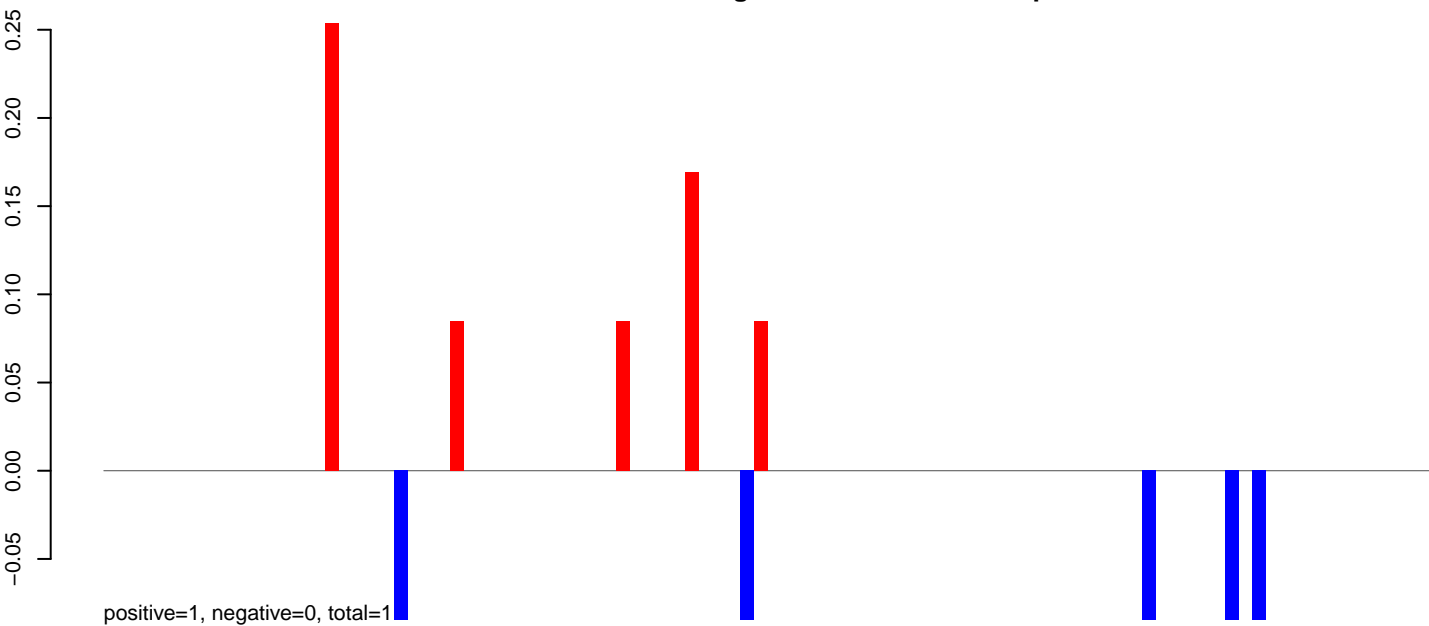
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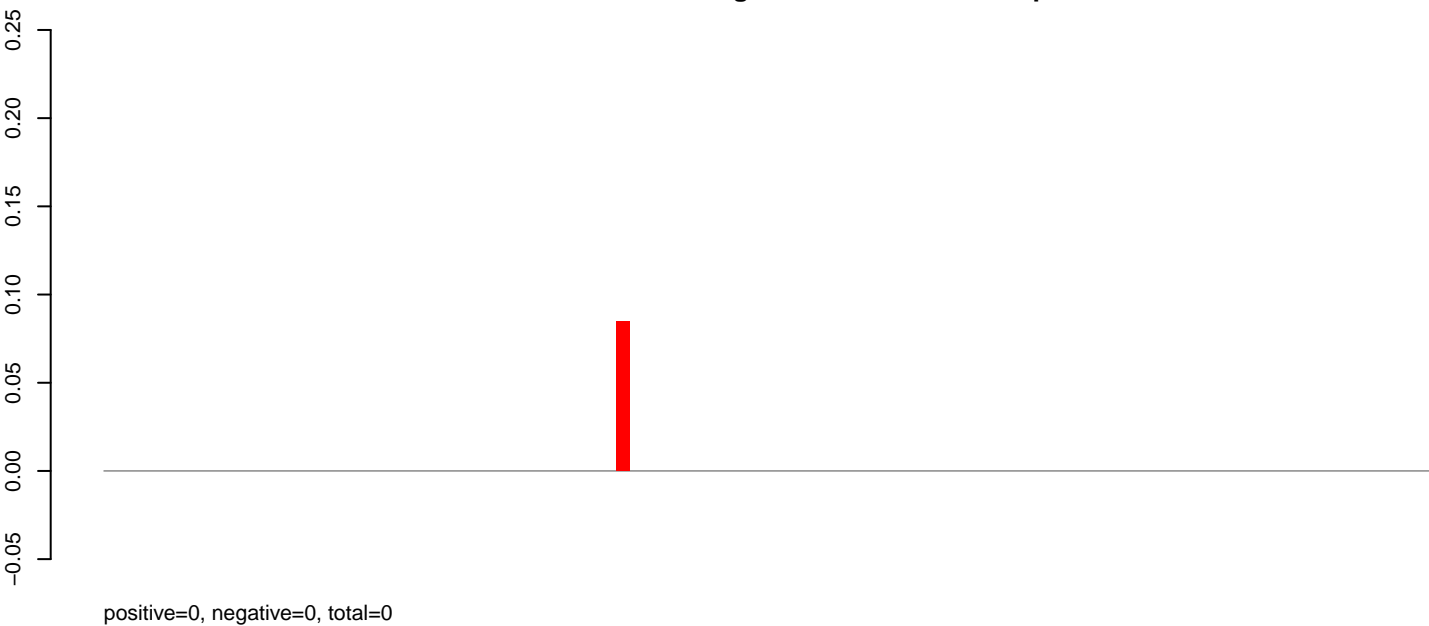
AeAlbo_FemaleMidgut_Denv2_JG.rep



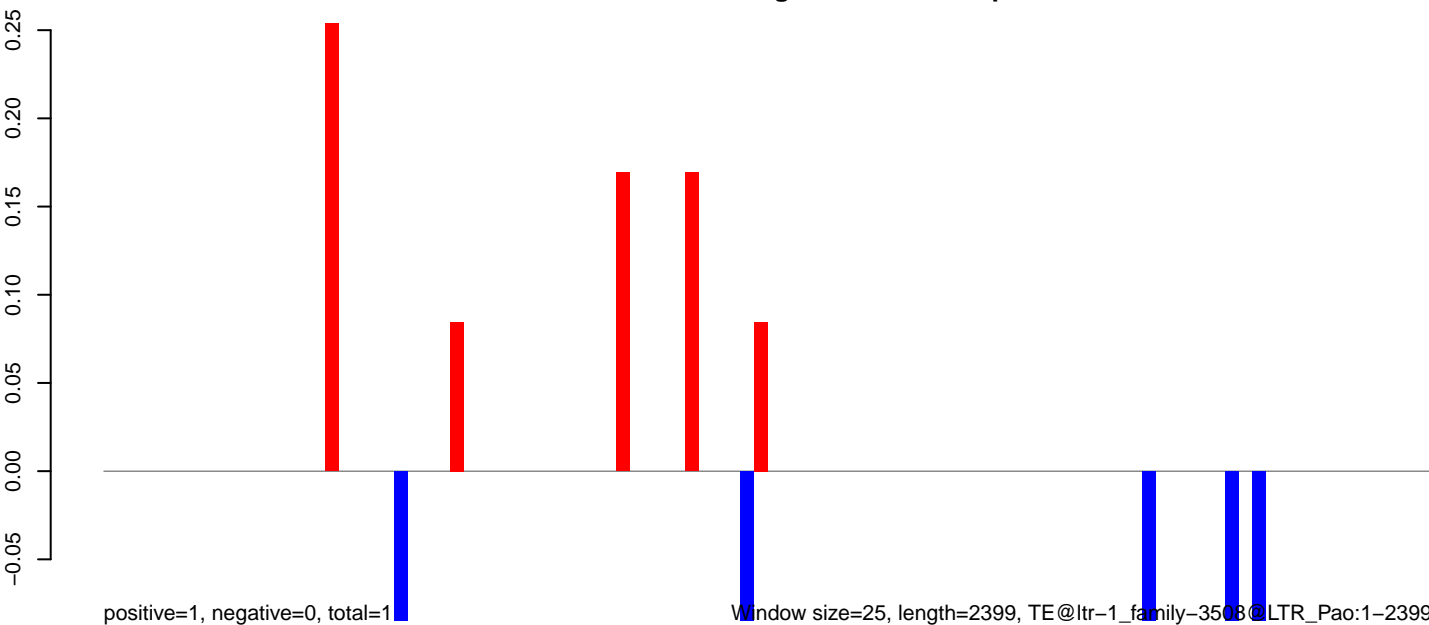
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



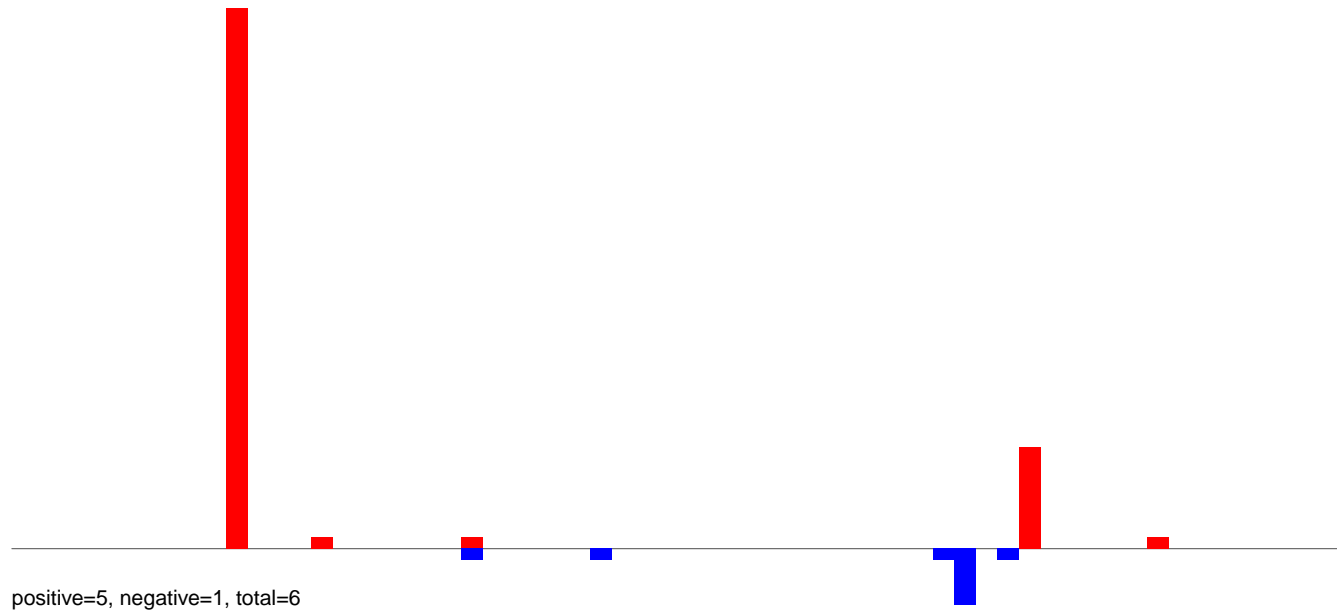
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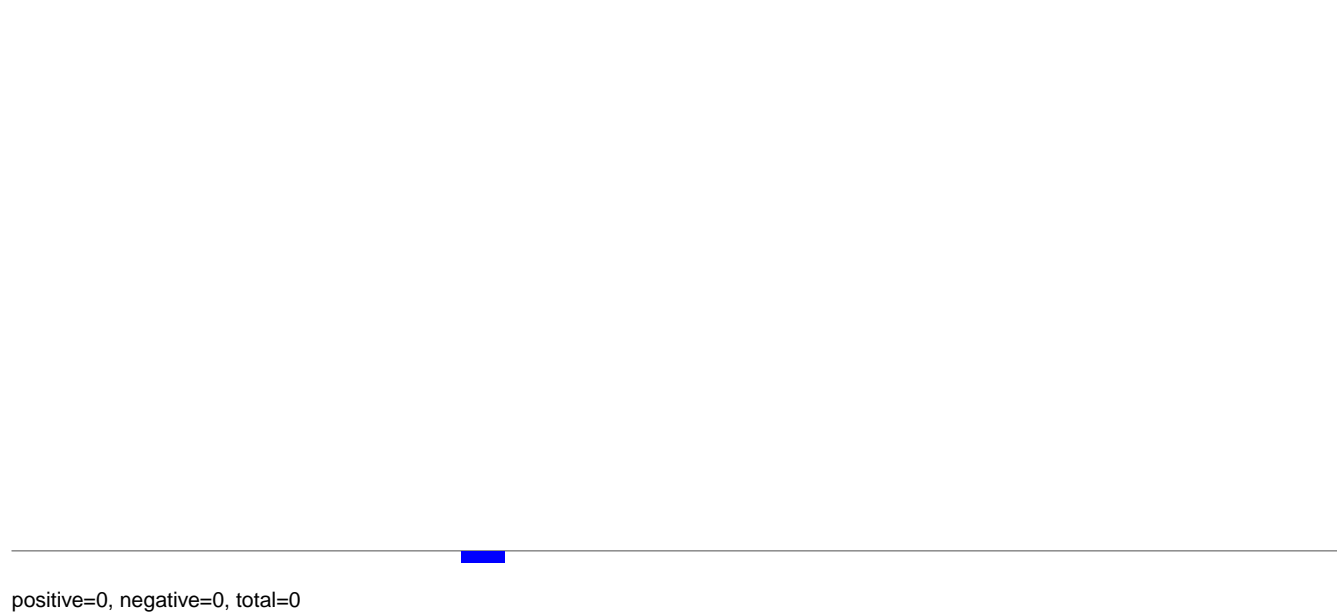
AeAlbo_FemaleMidgut_Denv2_JG.rep



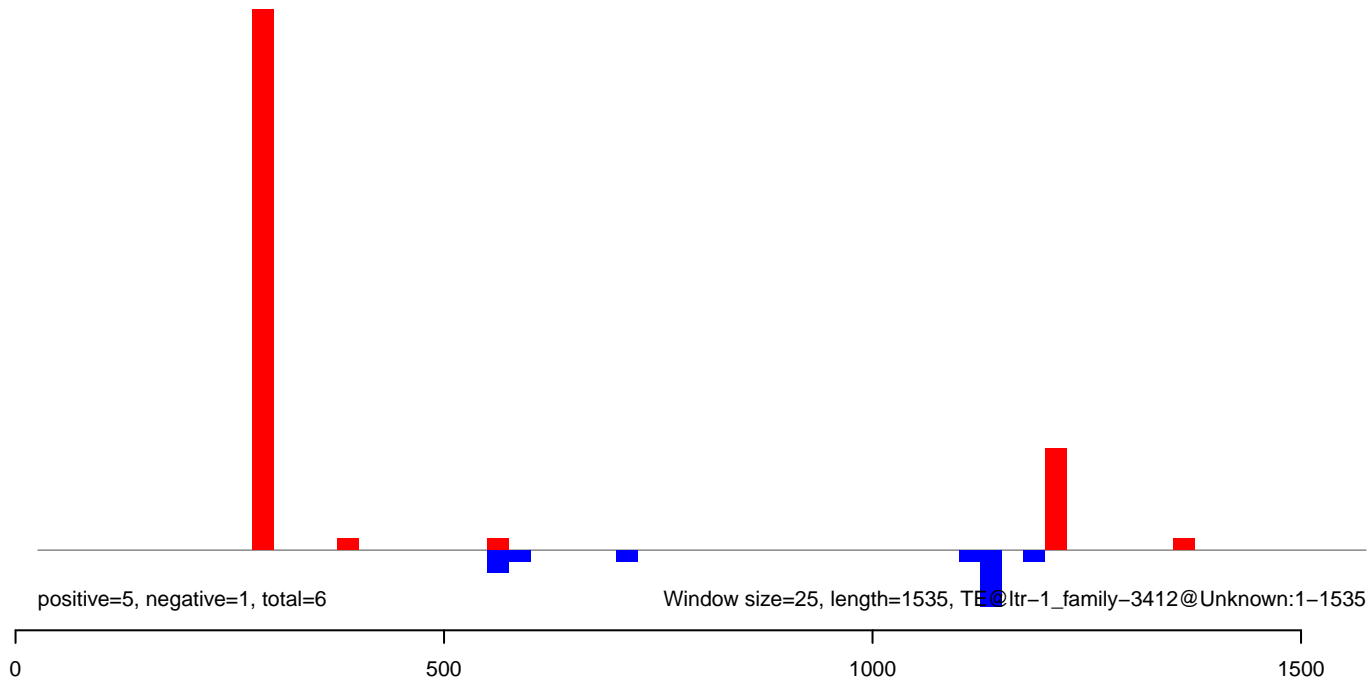
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



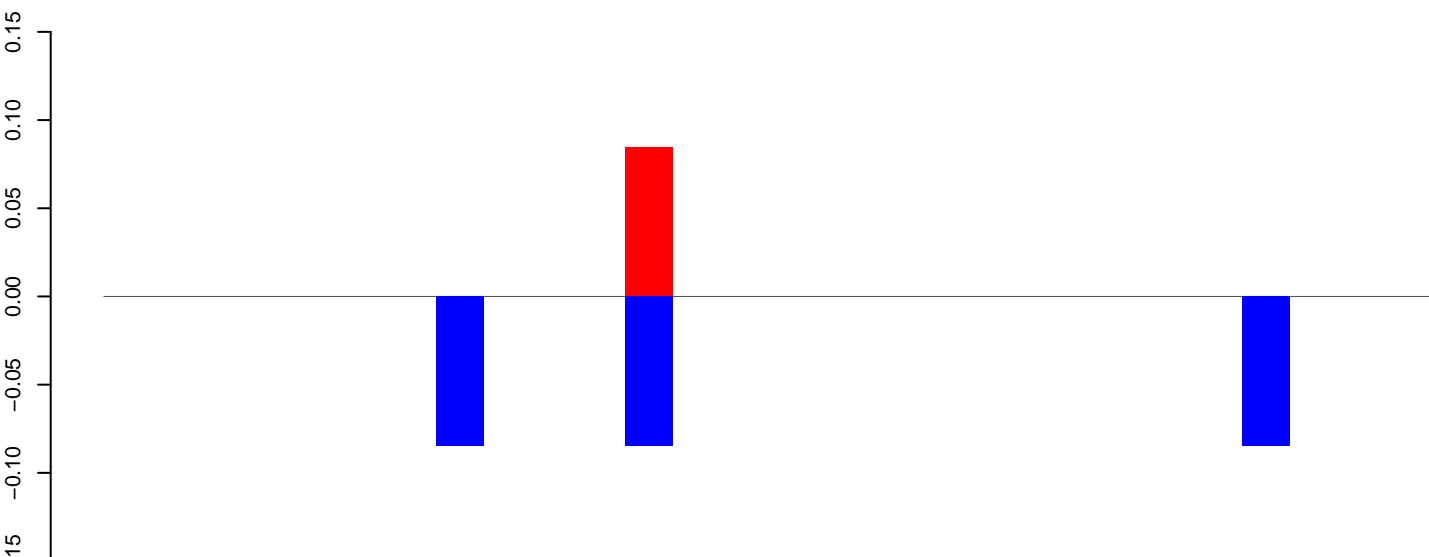
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

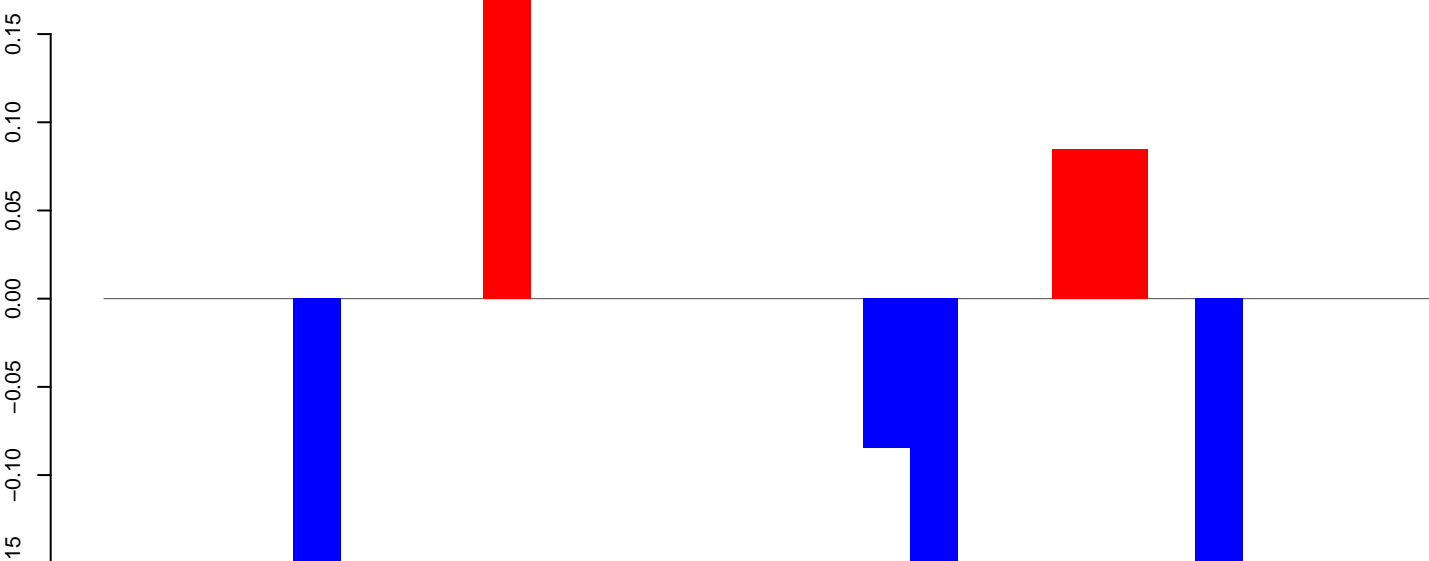


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



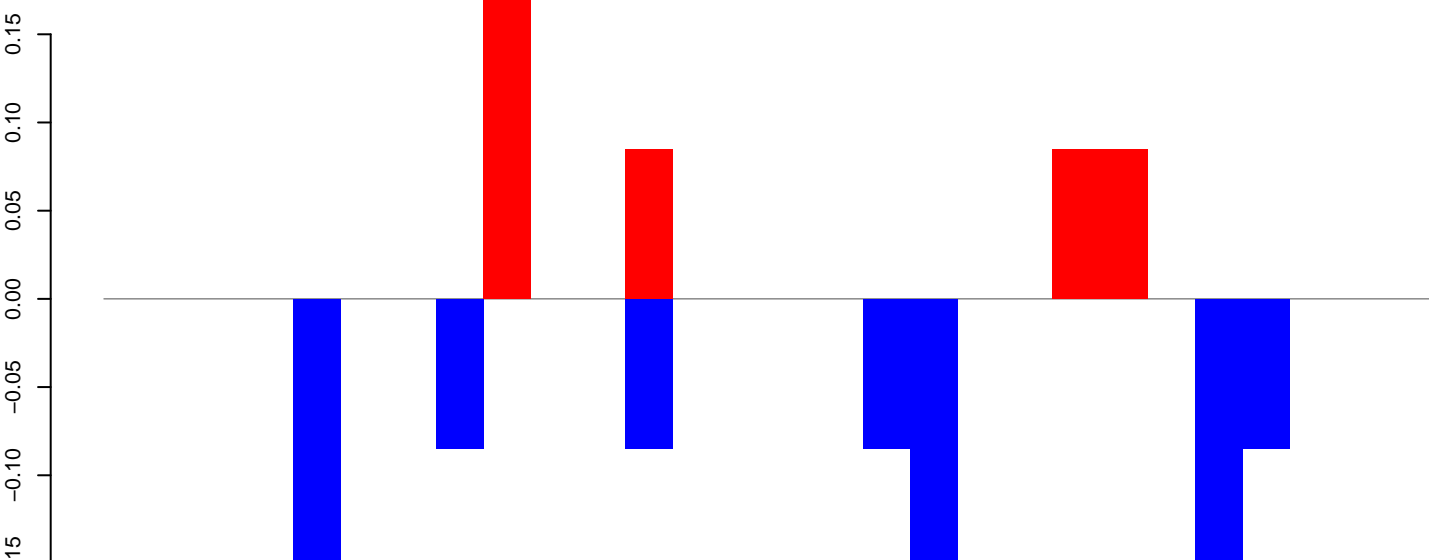
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

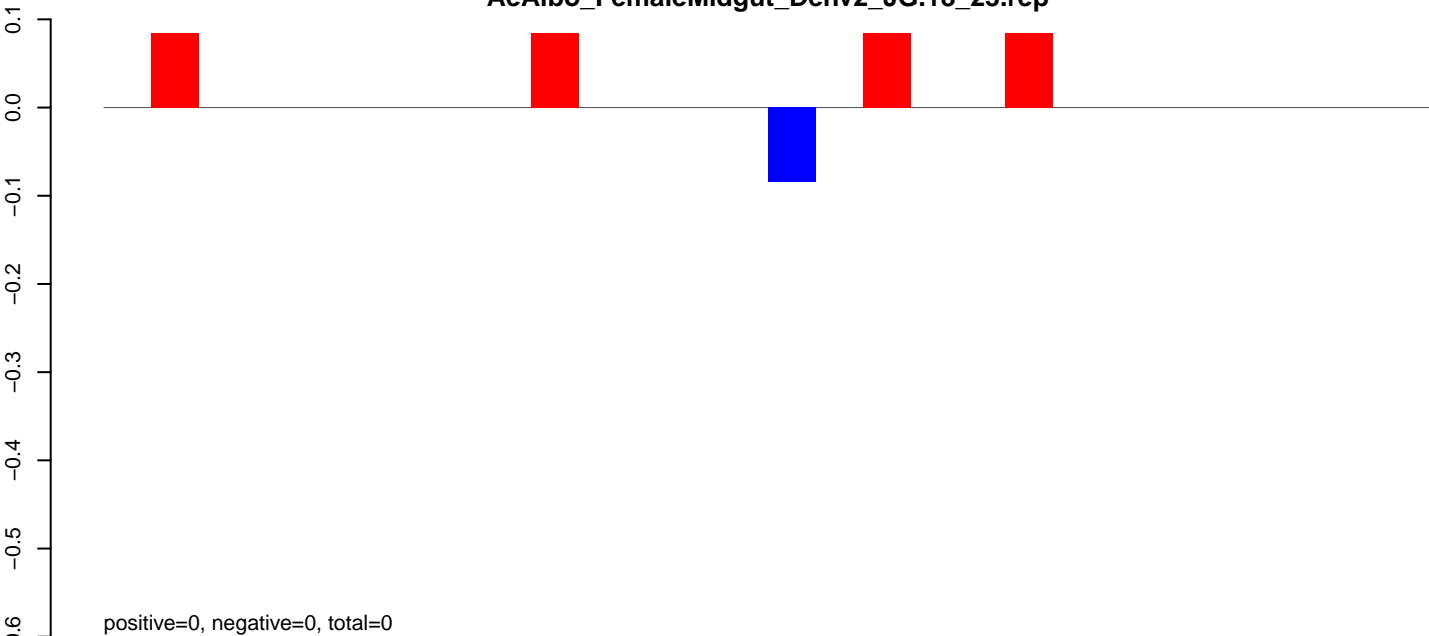


positive=0, negative=1, total=1

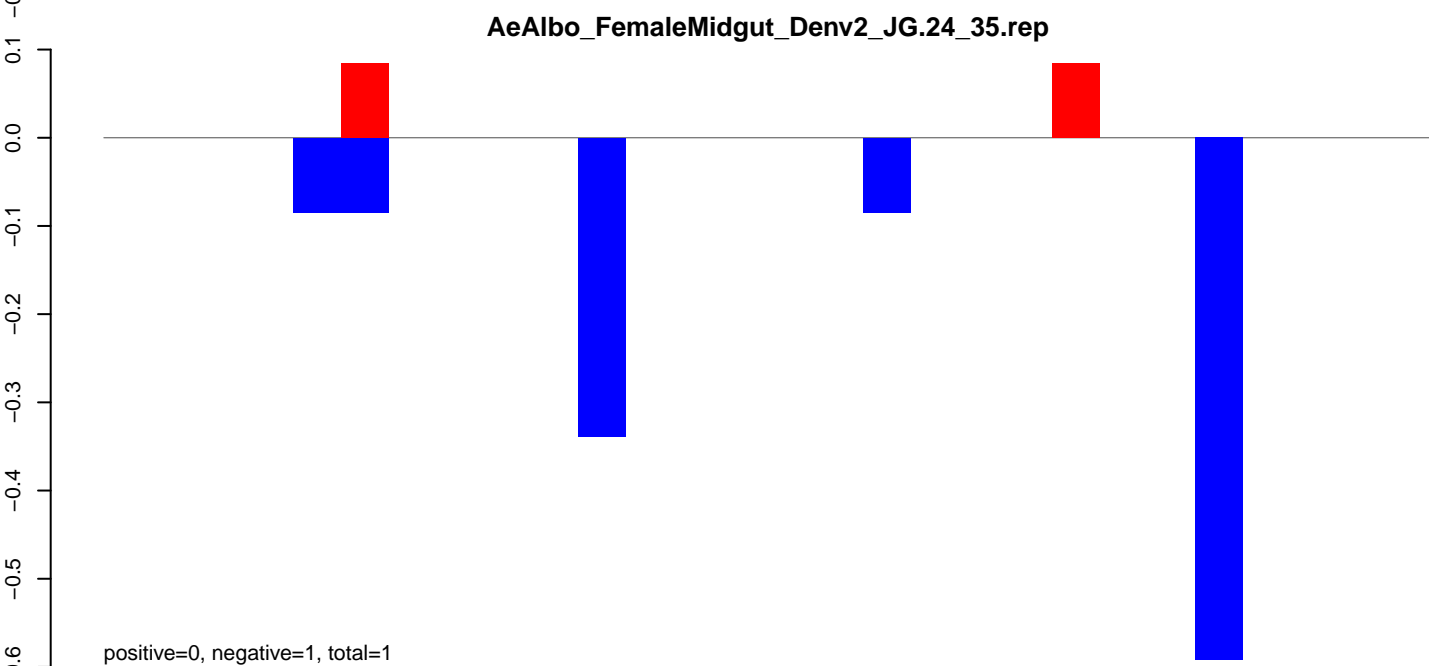
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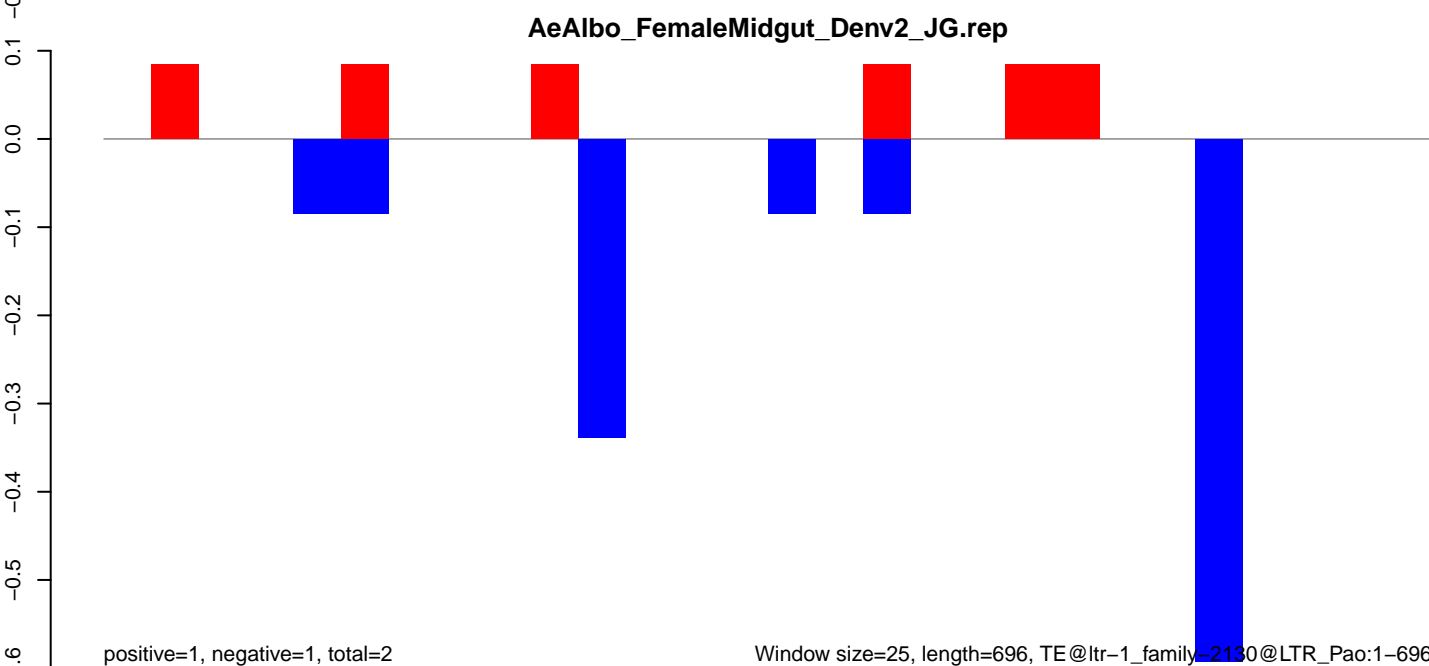
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



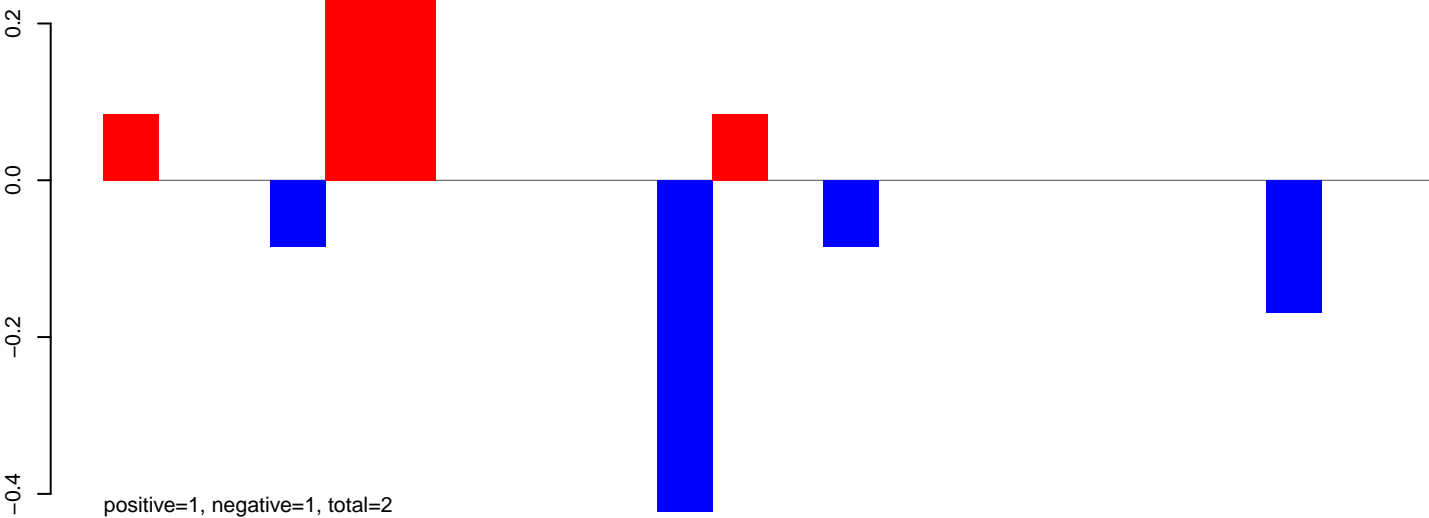
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



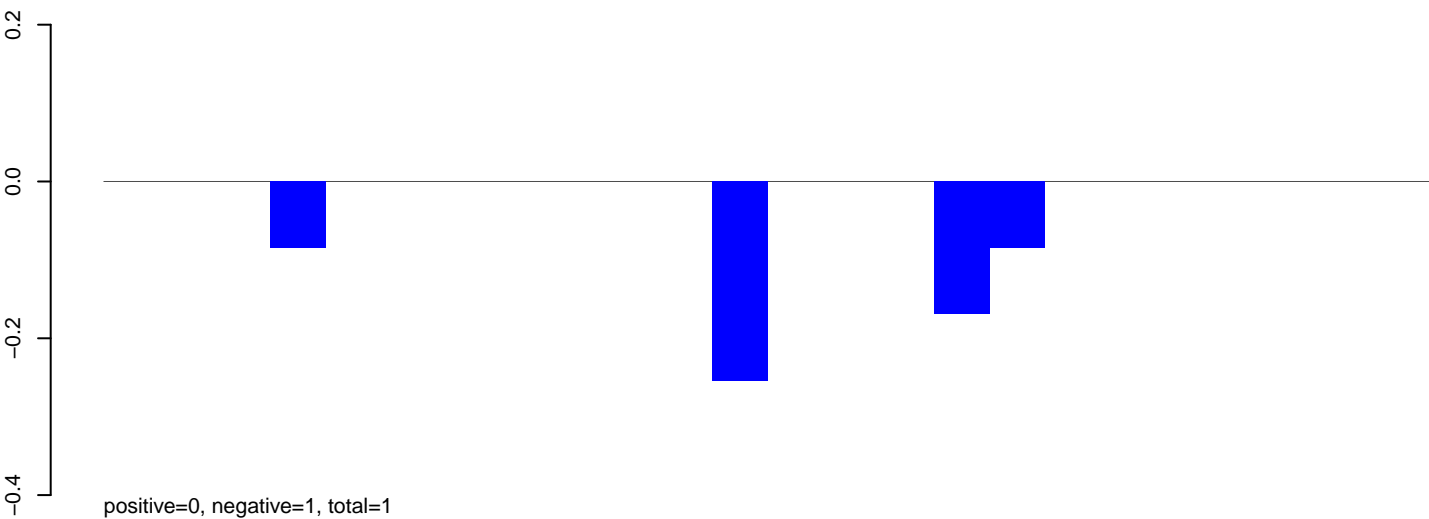
AeAlbo_FemaleMidgut_Denv2_JG.rep



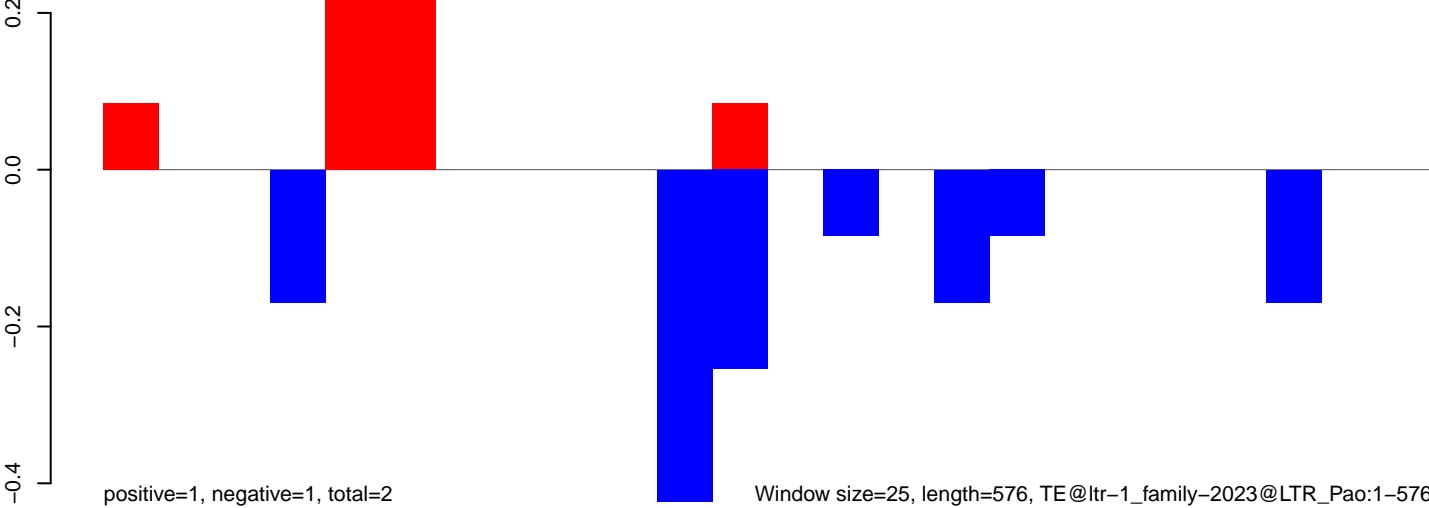
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



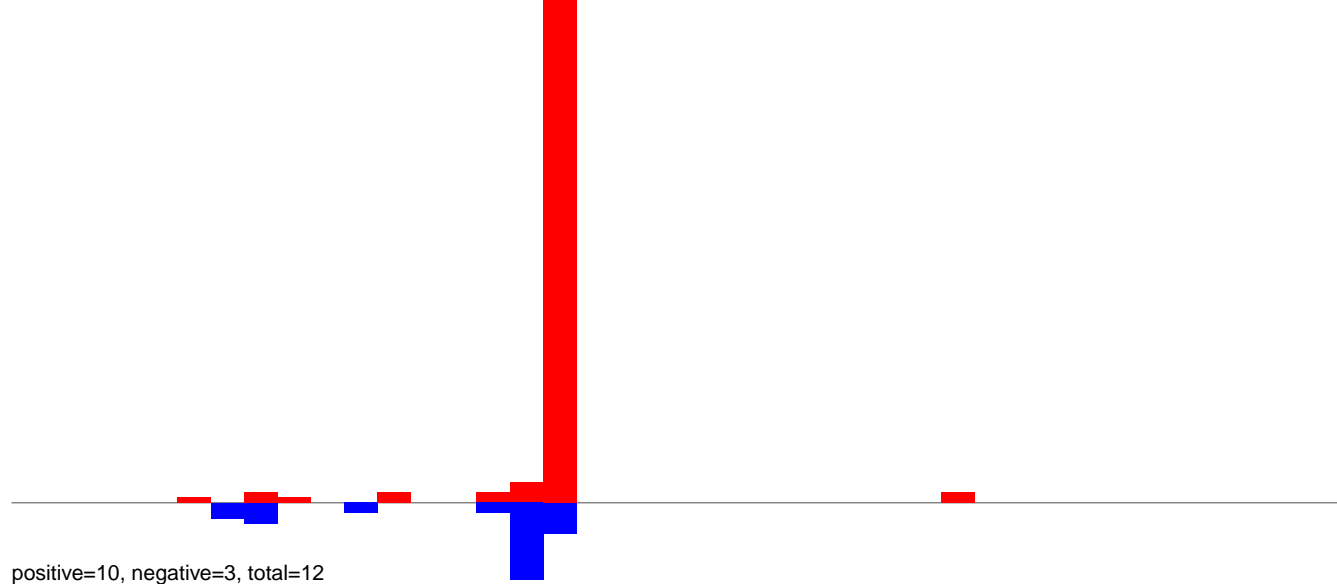
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



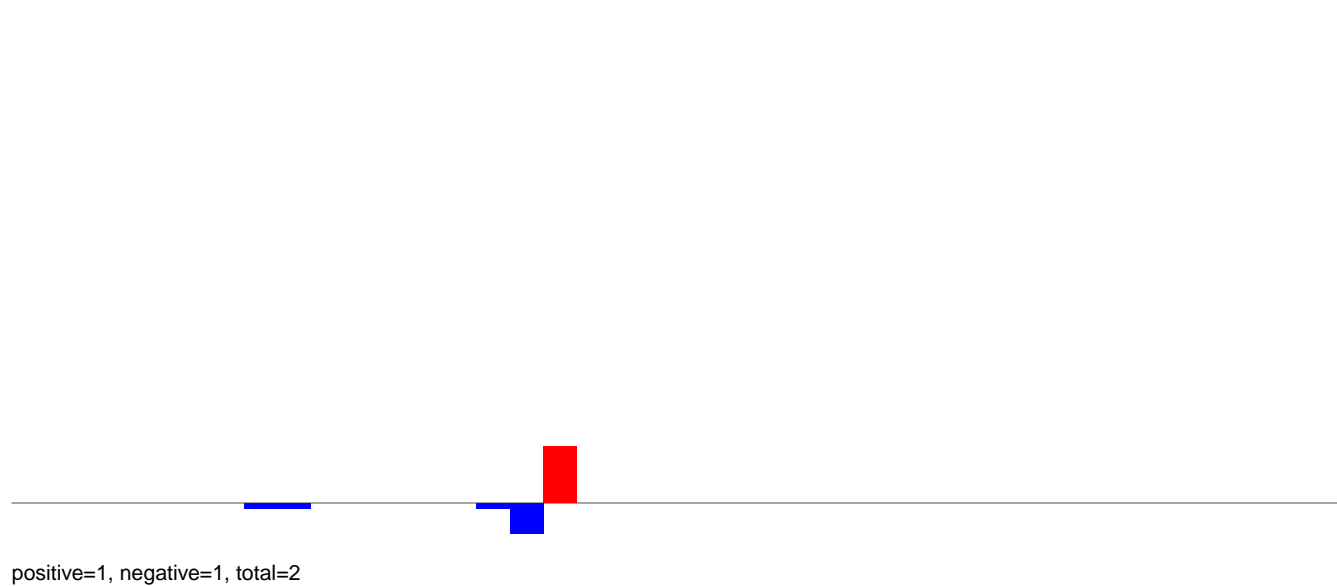
AeAlbo_FemaleMidgut_Denv2_JG.rep



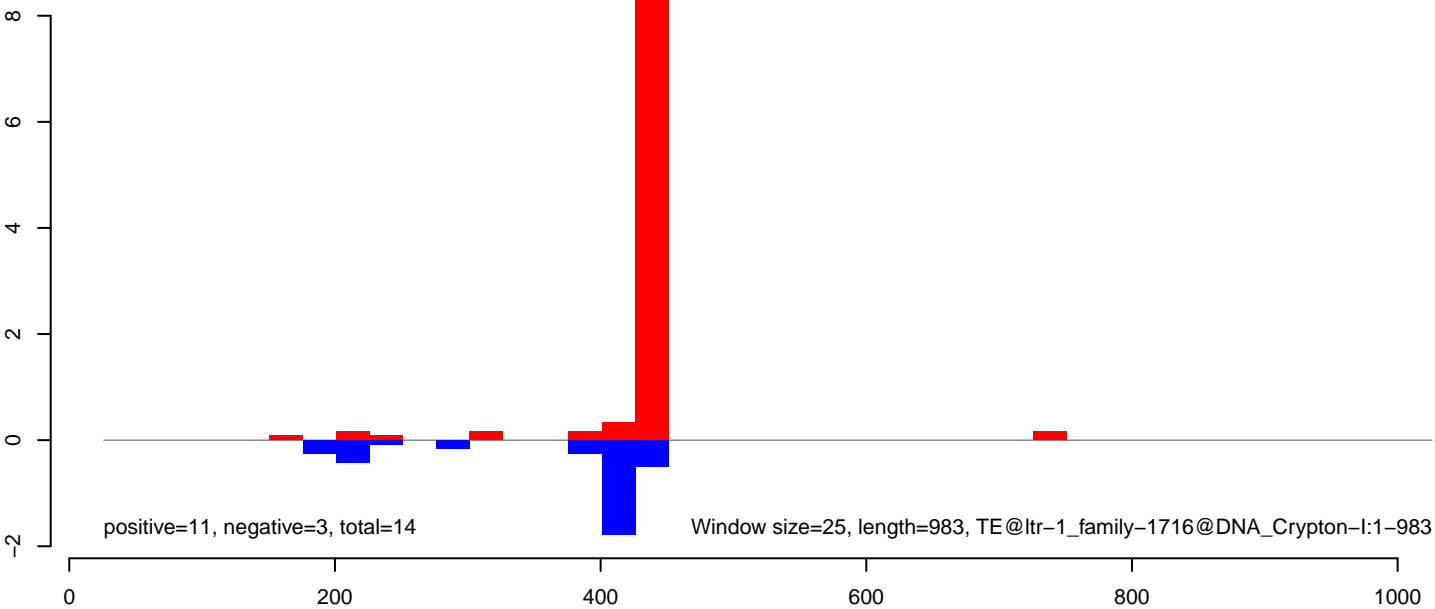
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



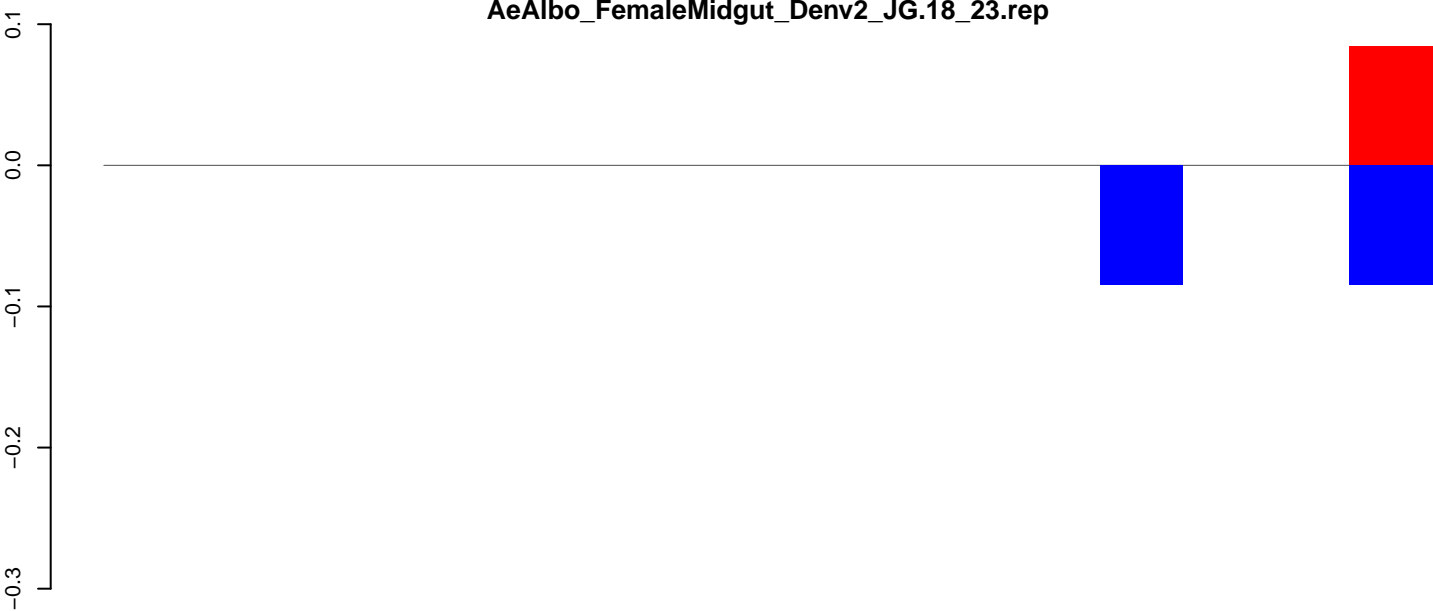
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

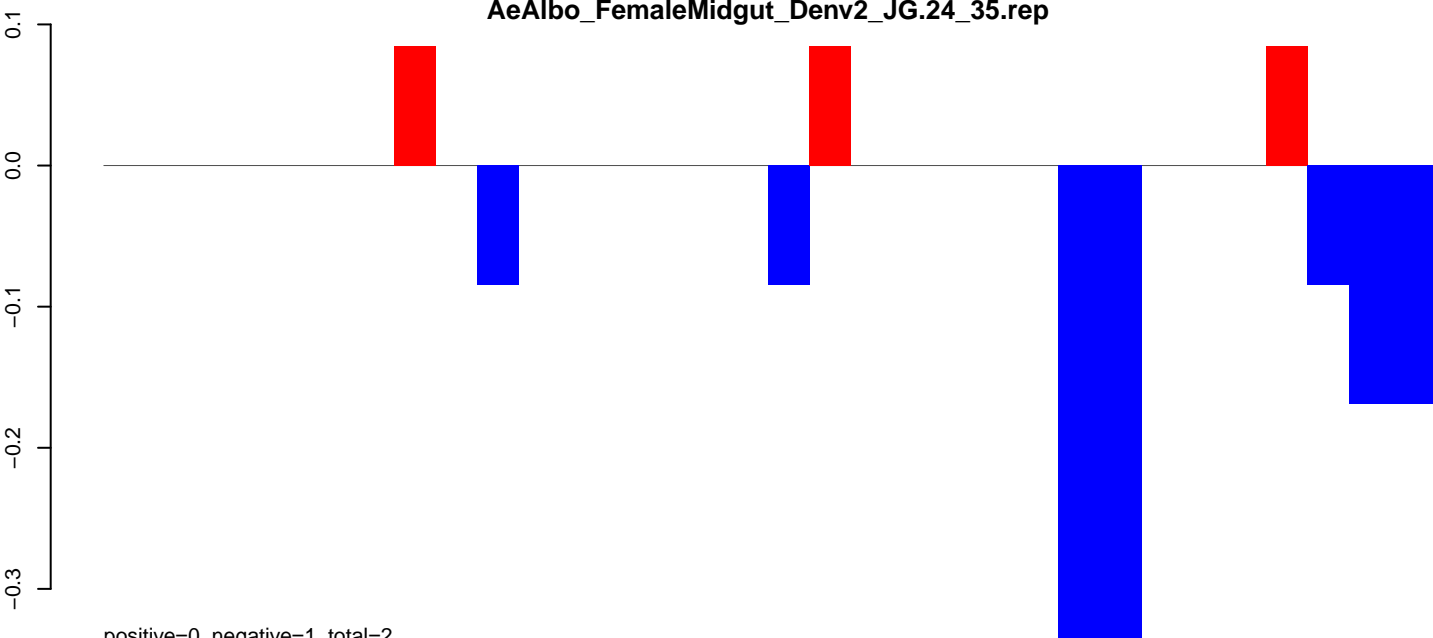


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



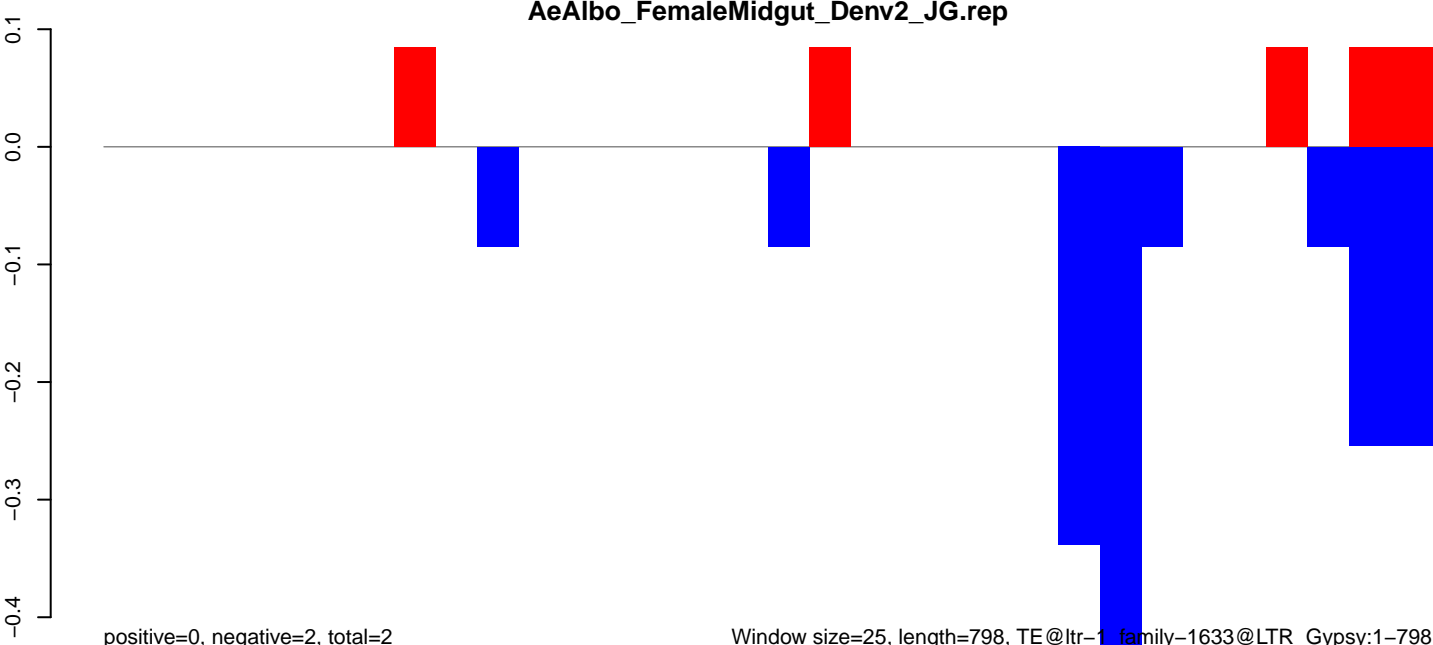
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=2

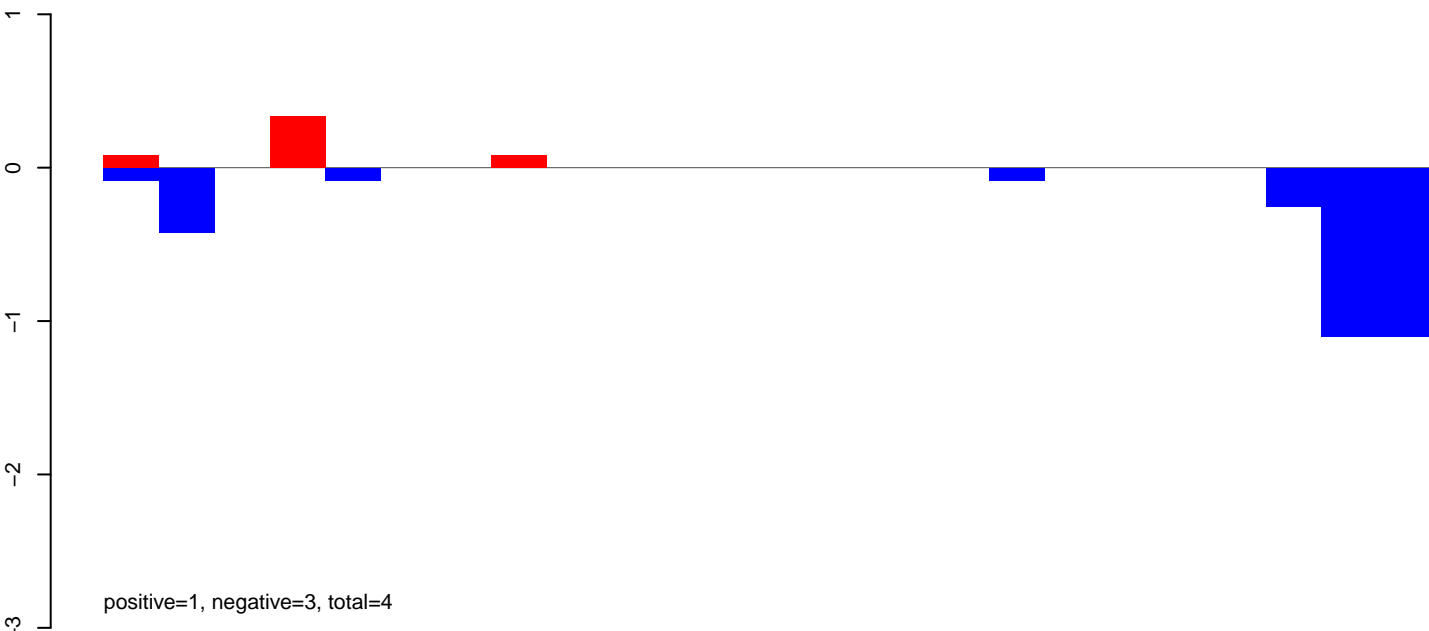
AeAlbo_FemaleMidgut_Denv2_JG.rep



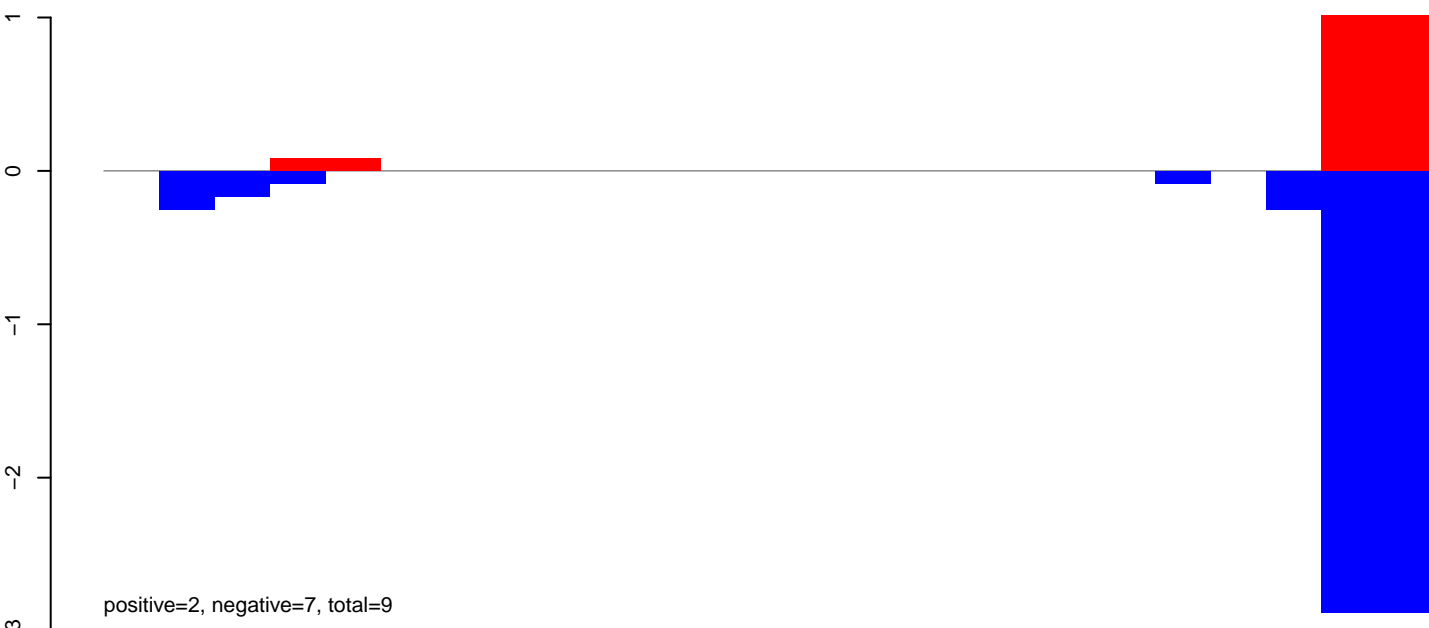
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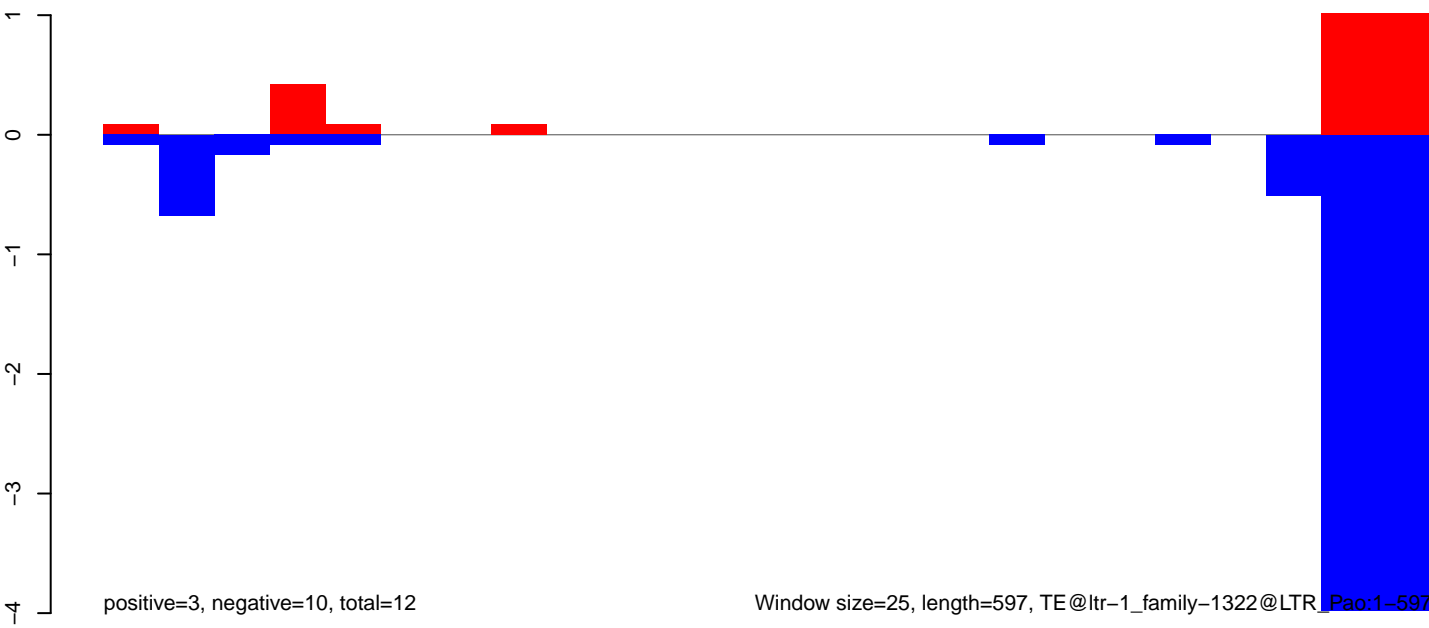
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



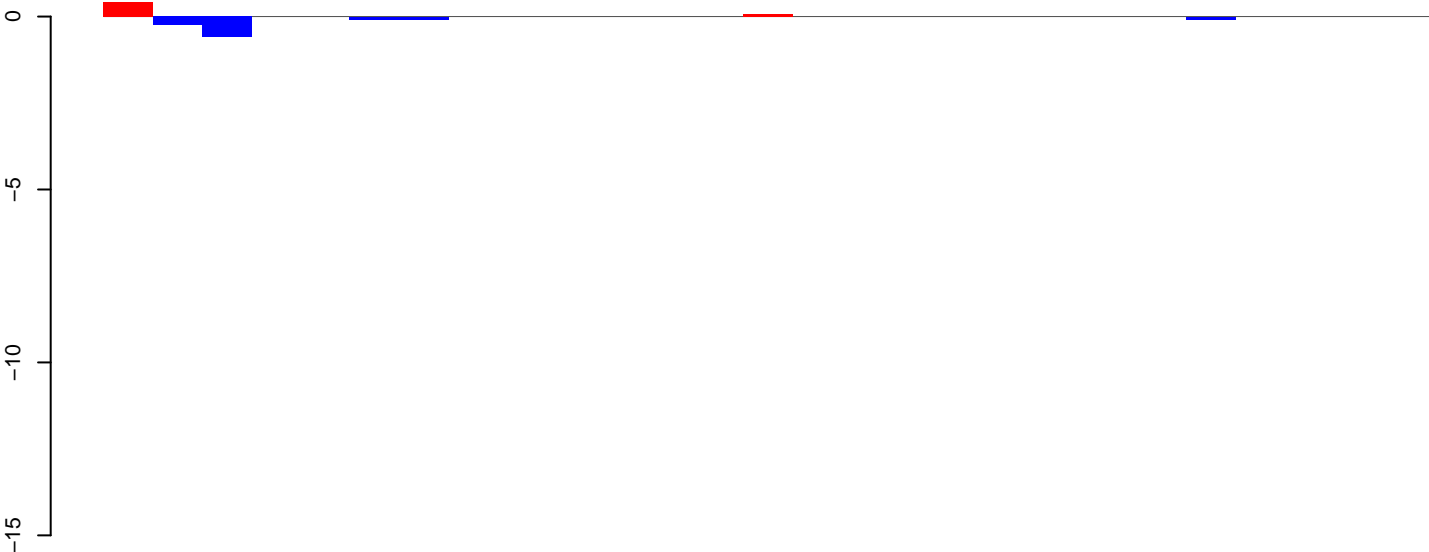
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

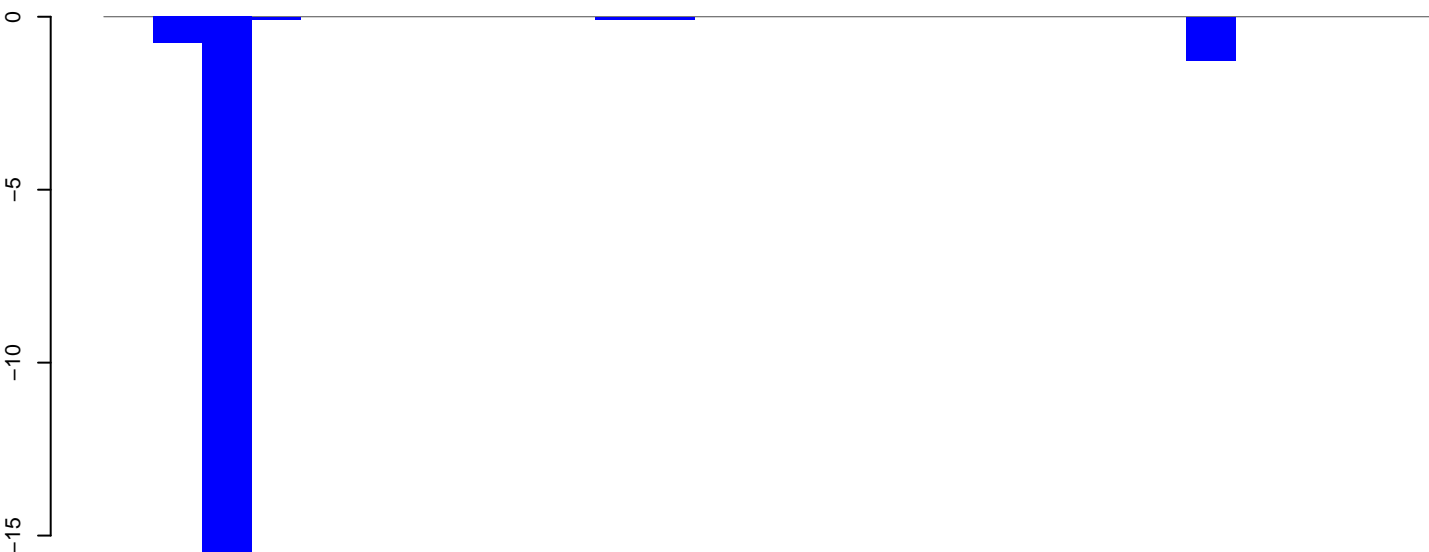


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



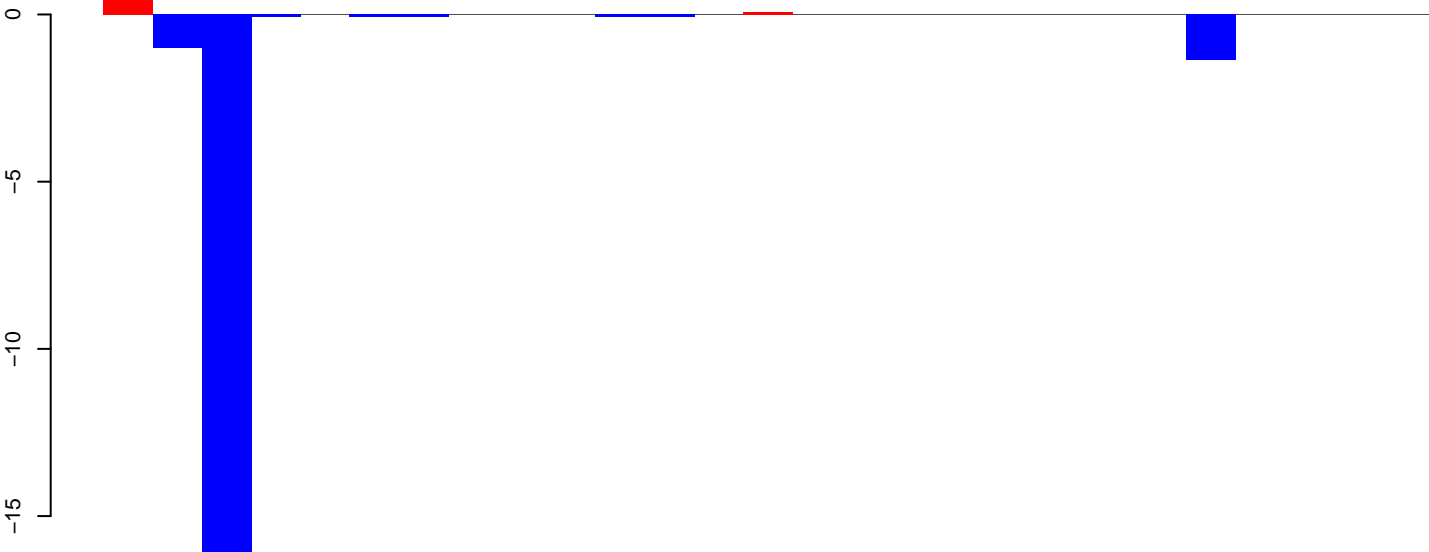
positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=19, total=19

AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=1, negative=20, total=21

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0 100 200 300 400 500 600 700

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=1, total=1

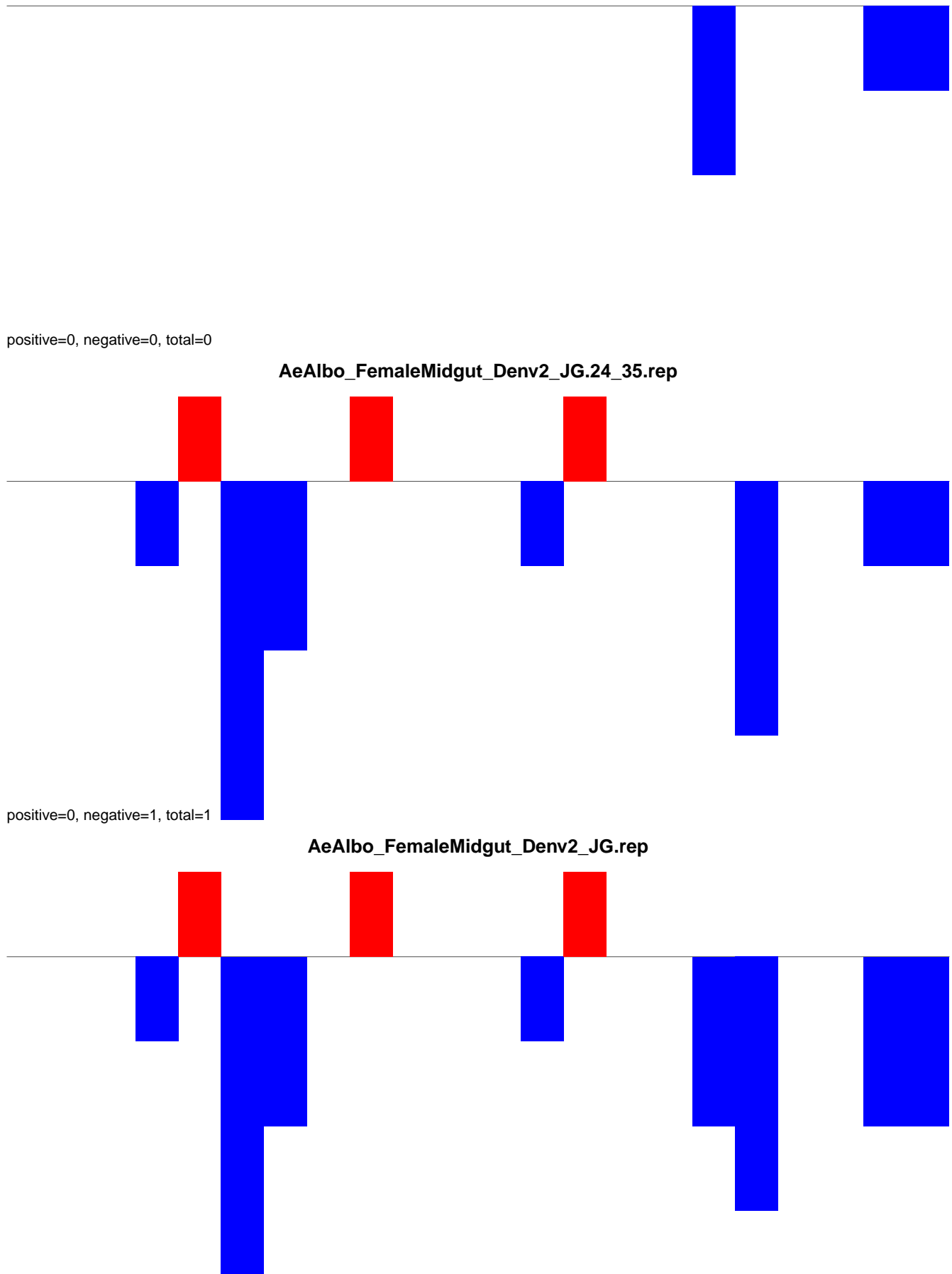
AeAlbo_FemaleMidgut_Denv2_JG.rep

0.1
0.0
-0.1
-0.2
-0.3

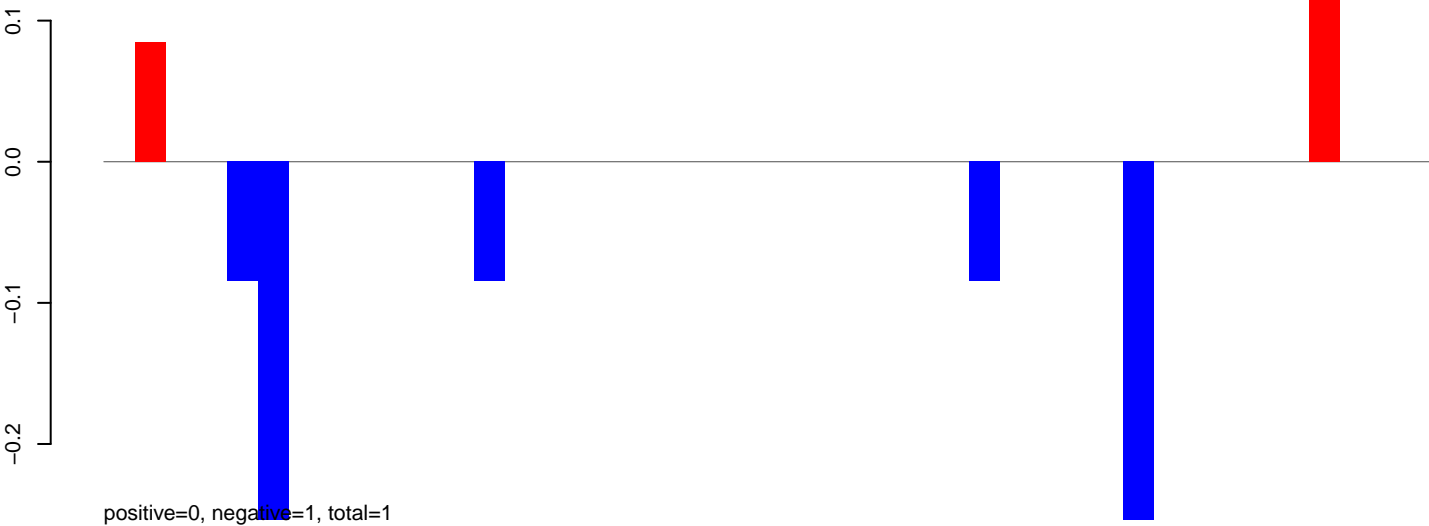
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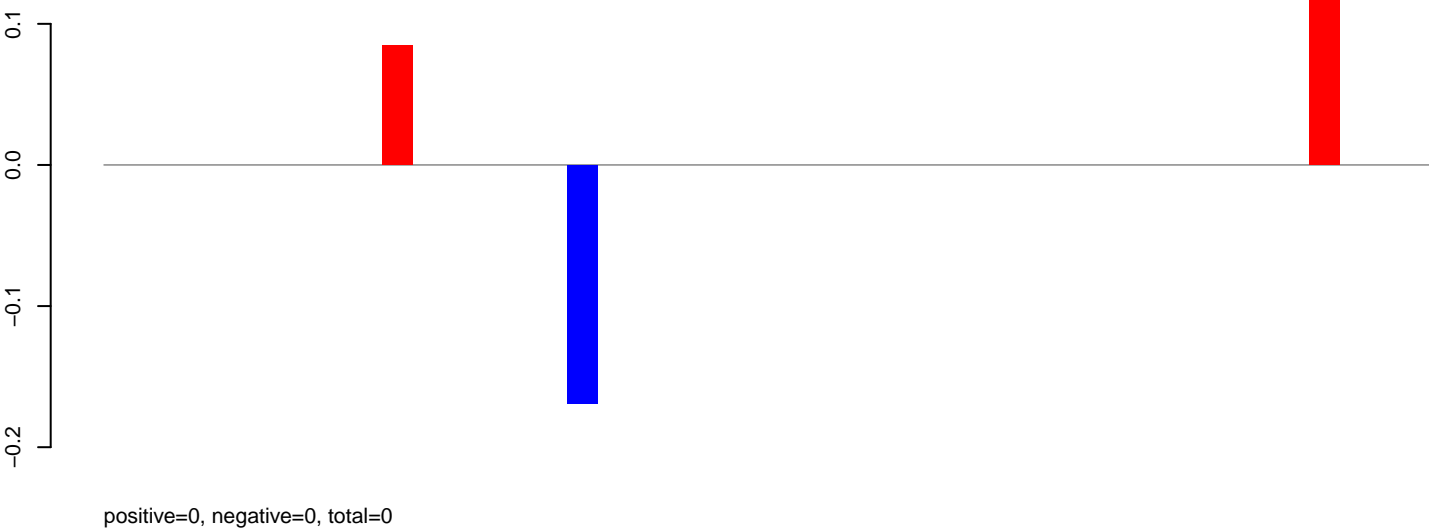
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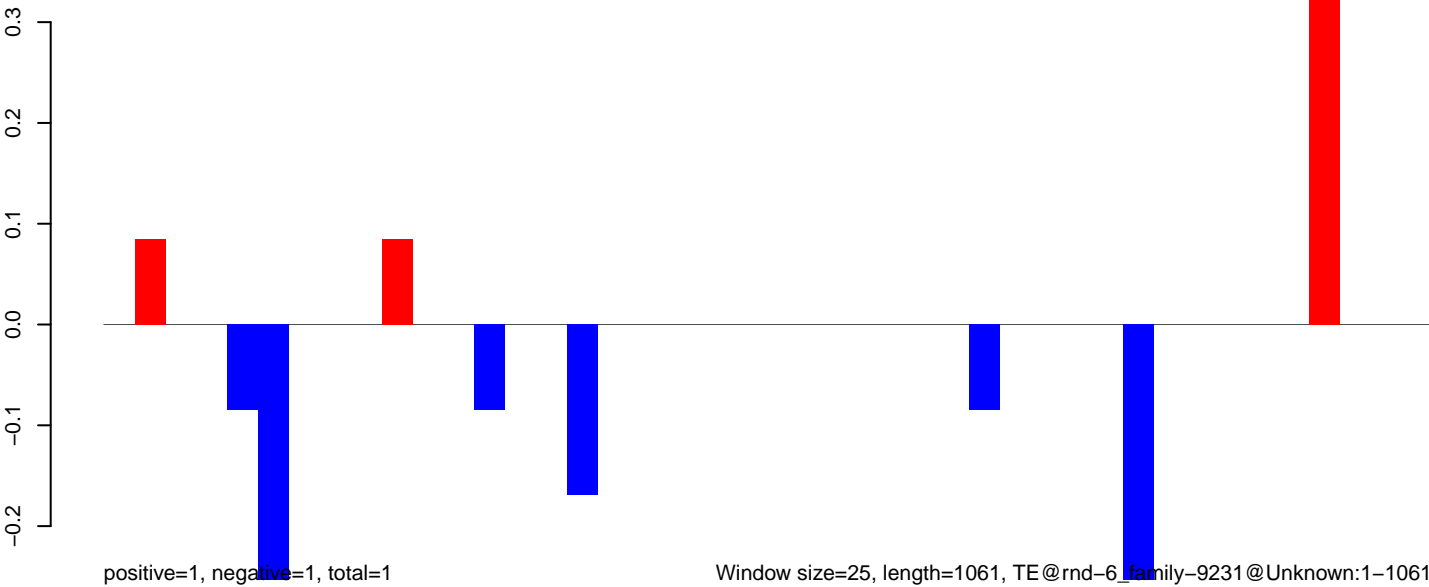
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



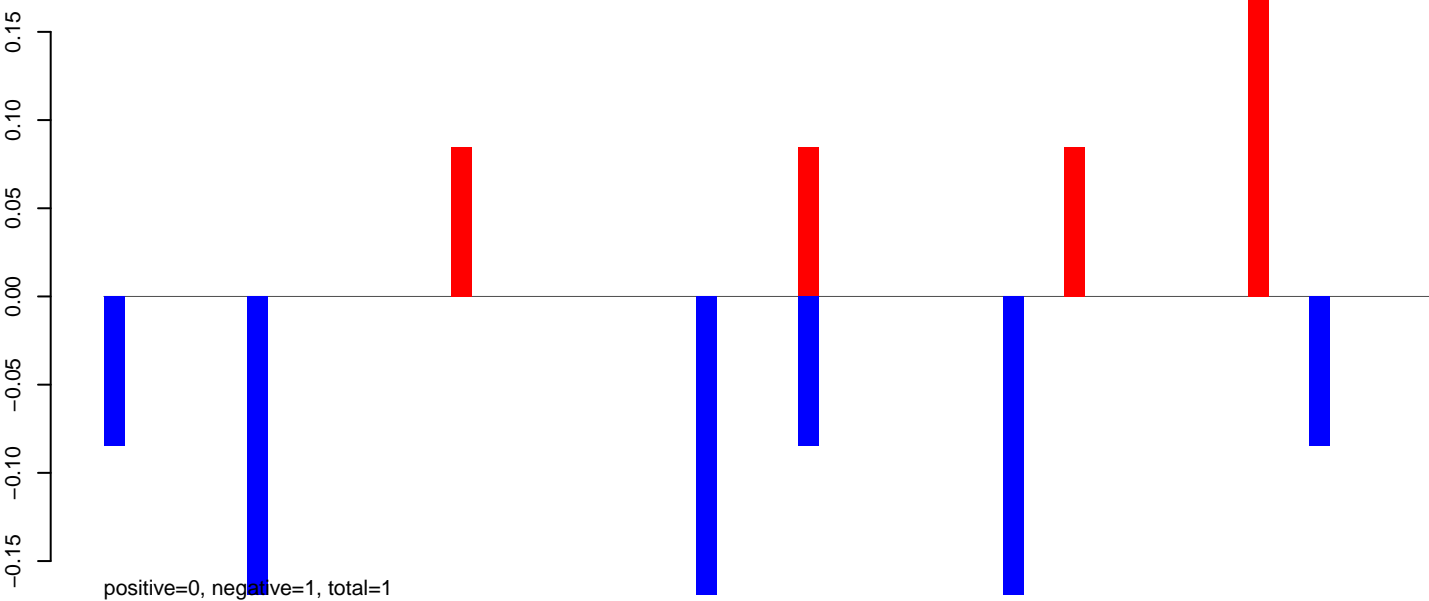
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



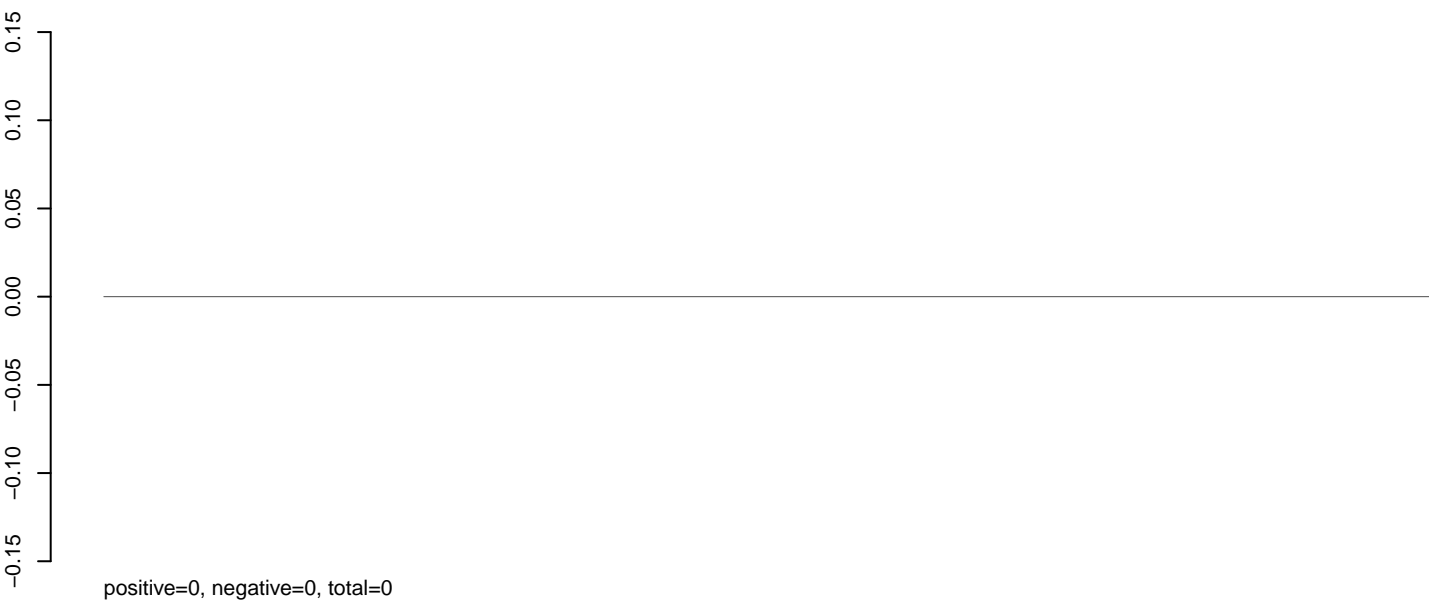
AeAlbo_FemaleMidgut_Denv2_JG.rep



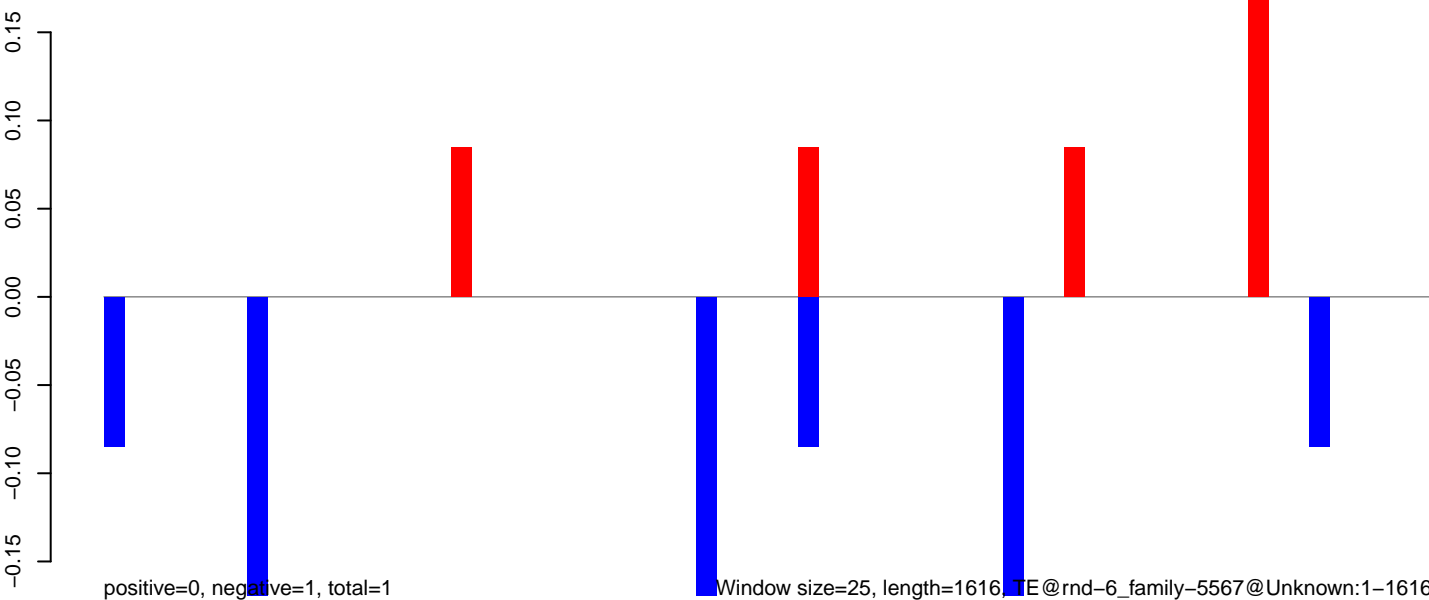
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

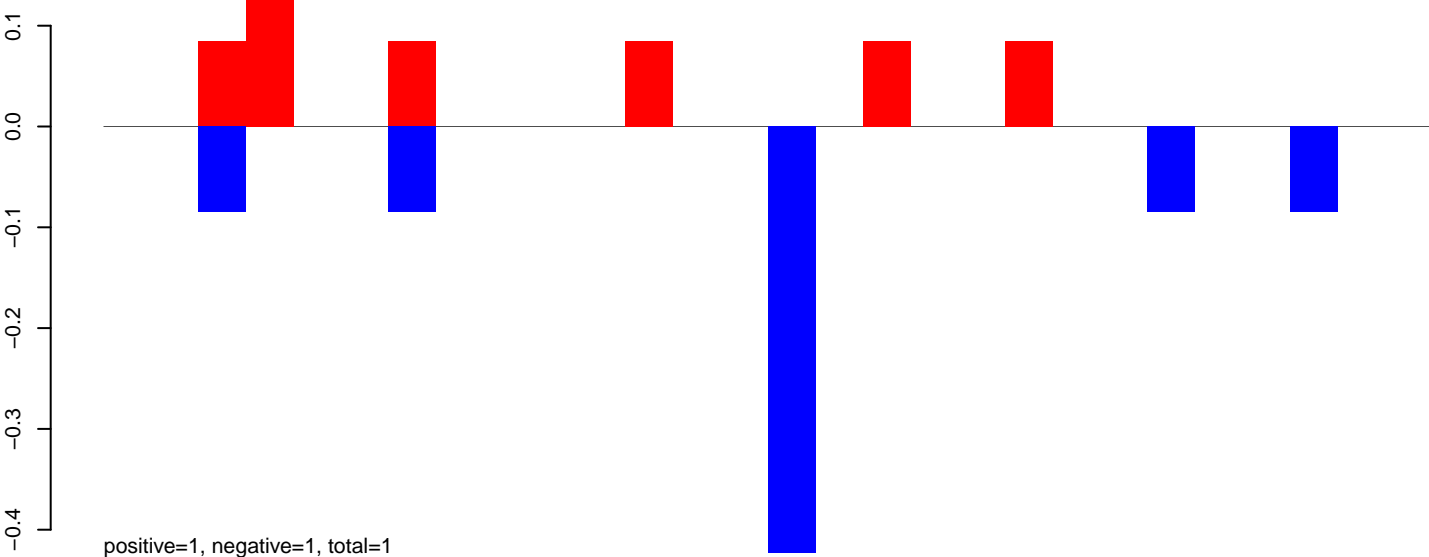


AeAlbo_FemaleMidgut_Denv2_JG.rep

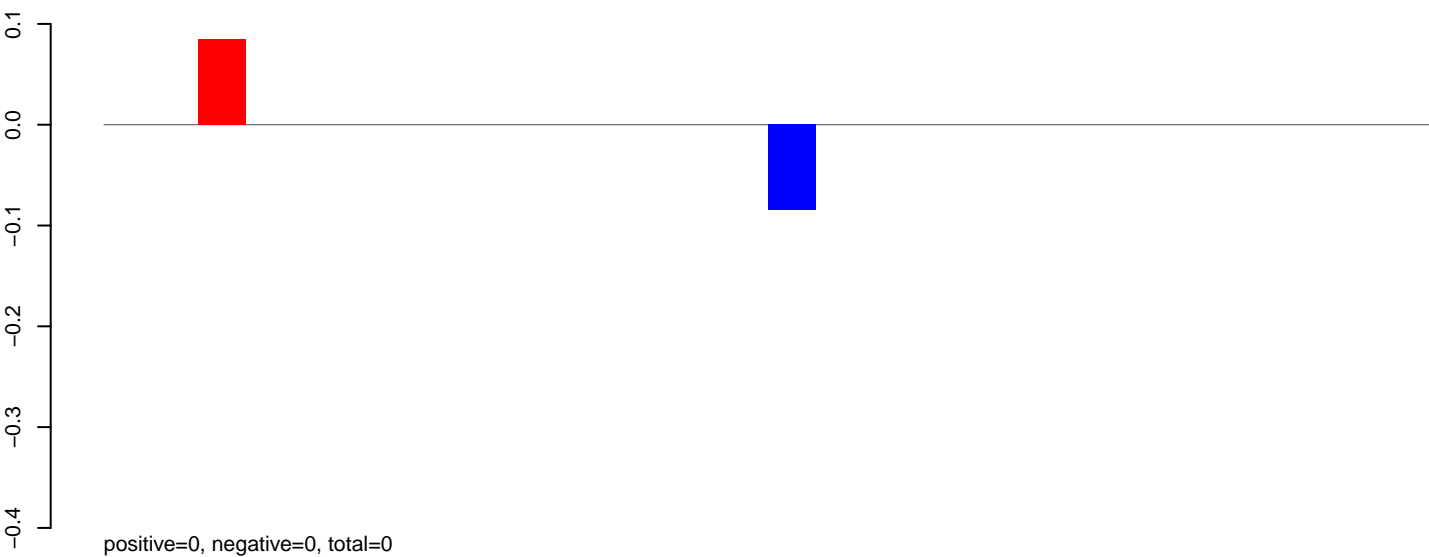


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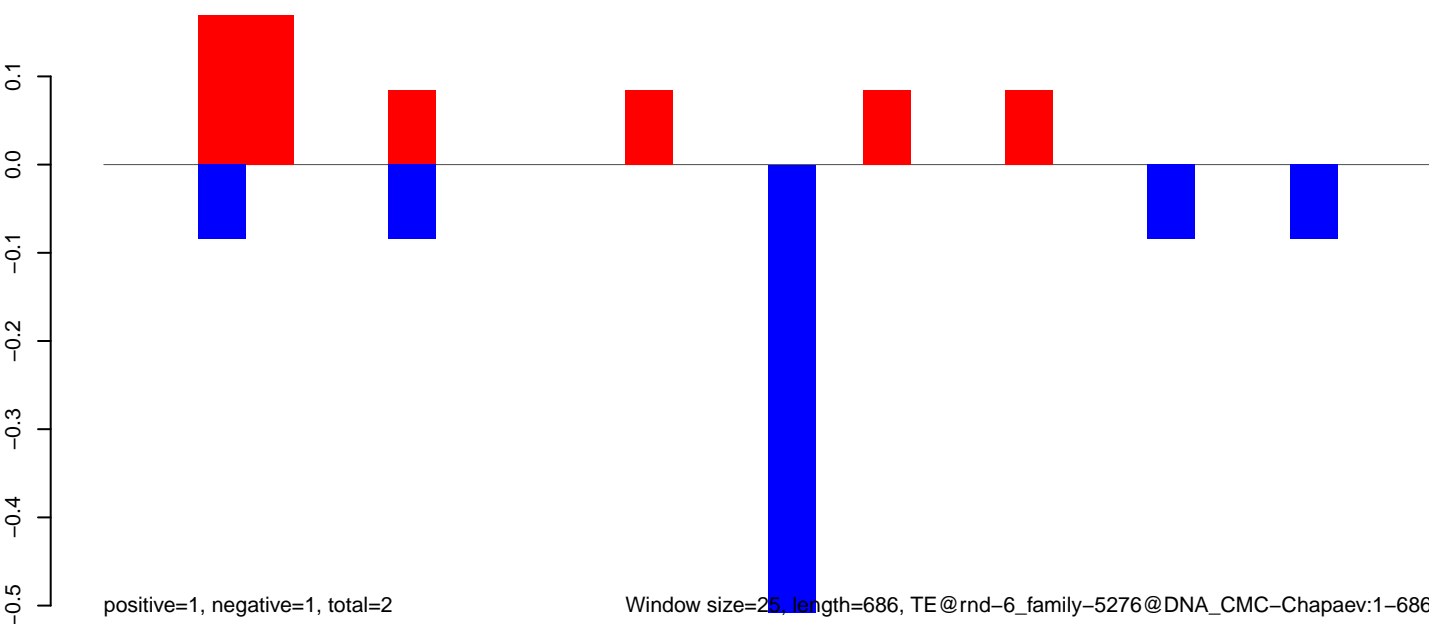
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



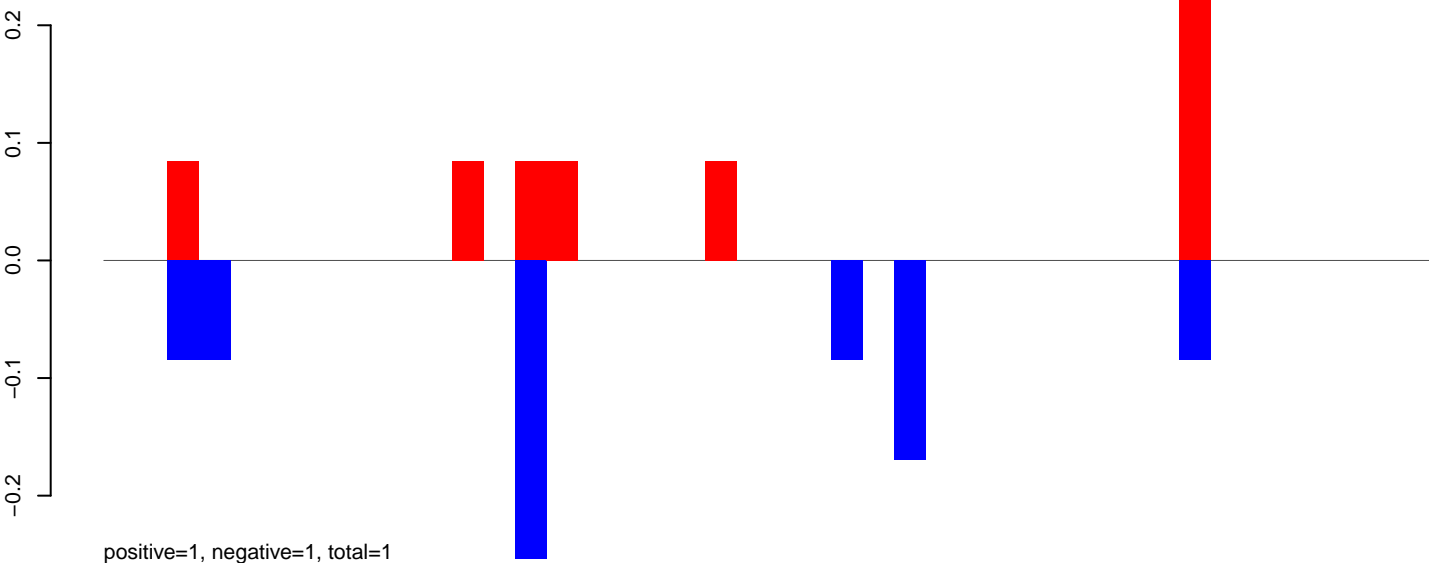
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



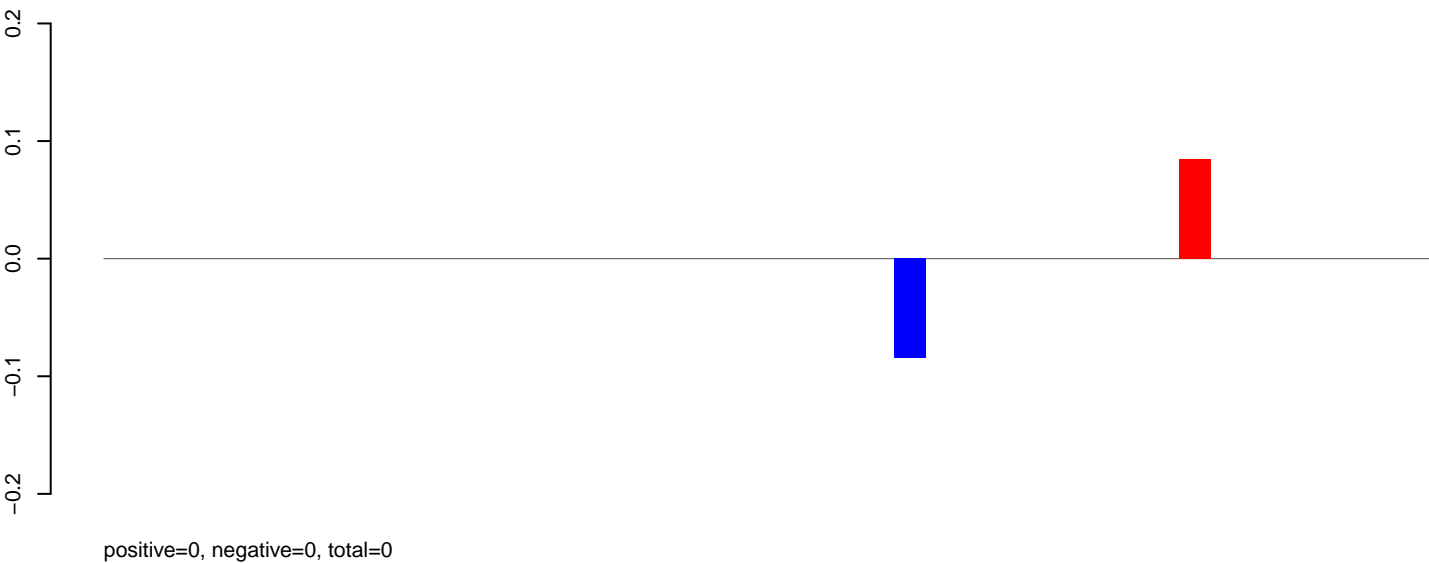
AeAlbo_FemaleMidgut_Denv2_JG.rep



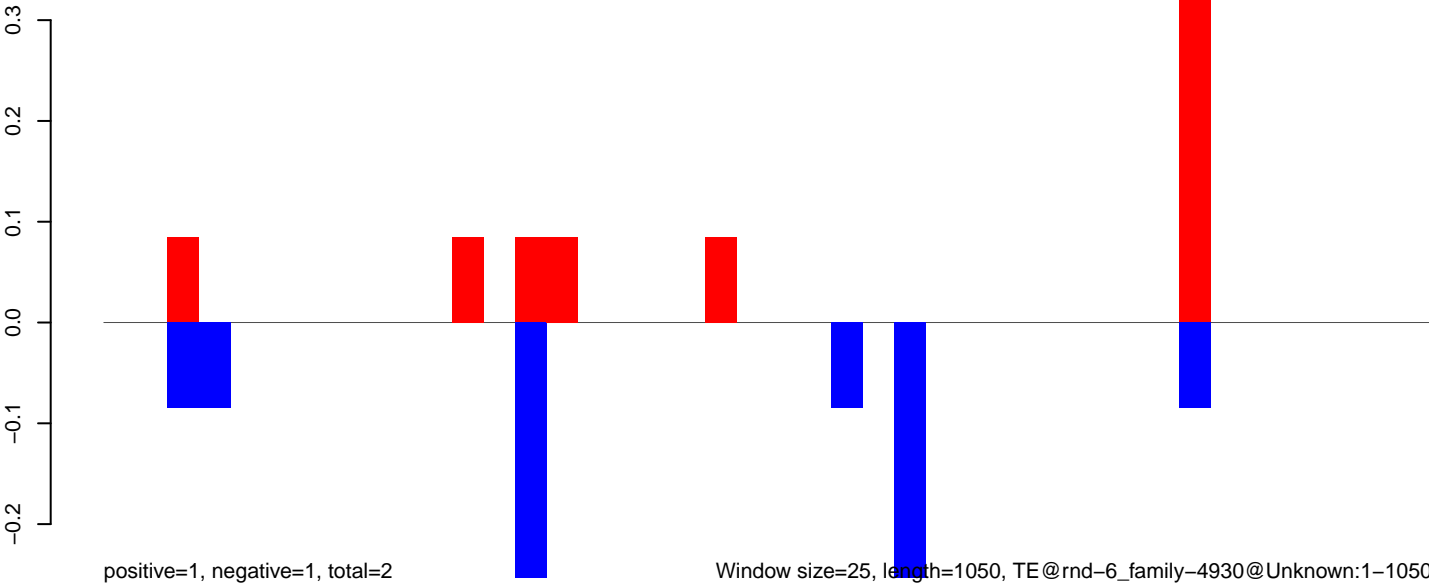
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



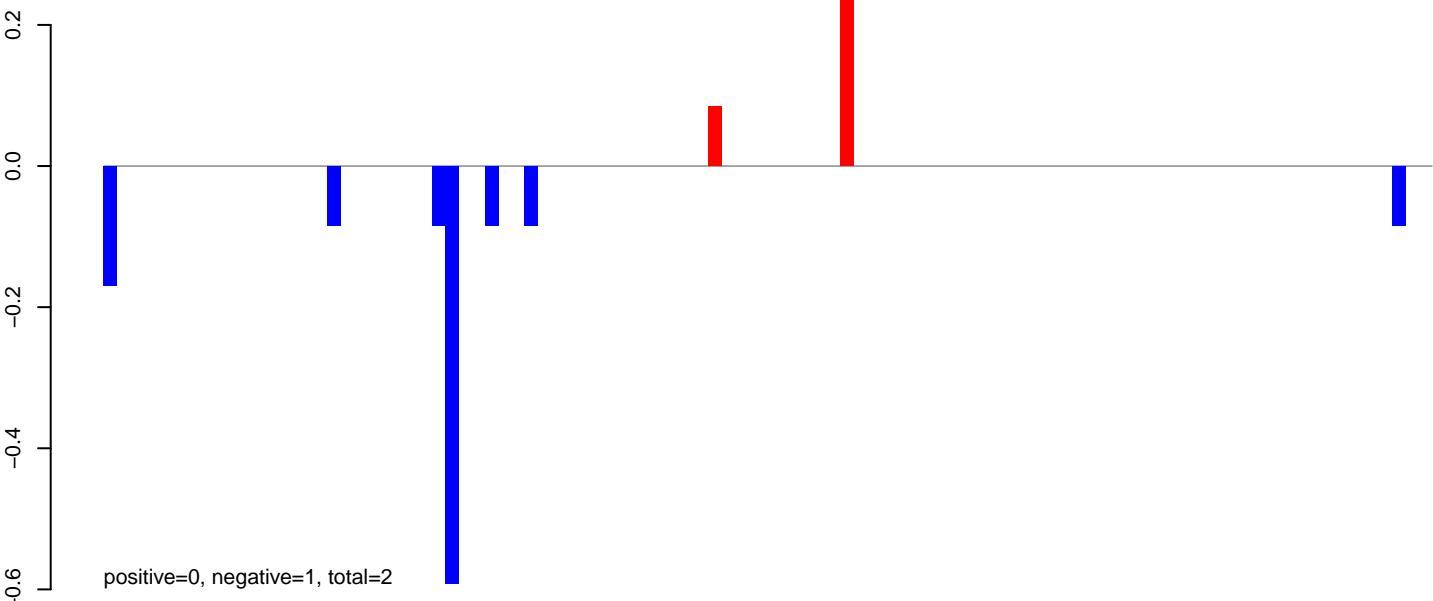
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



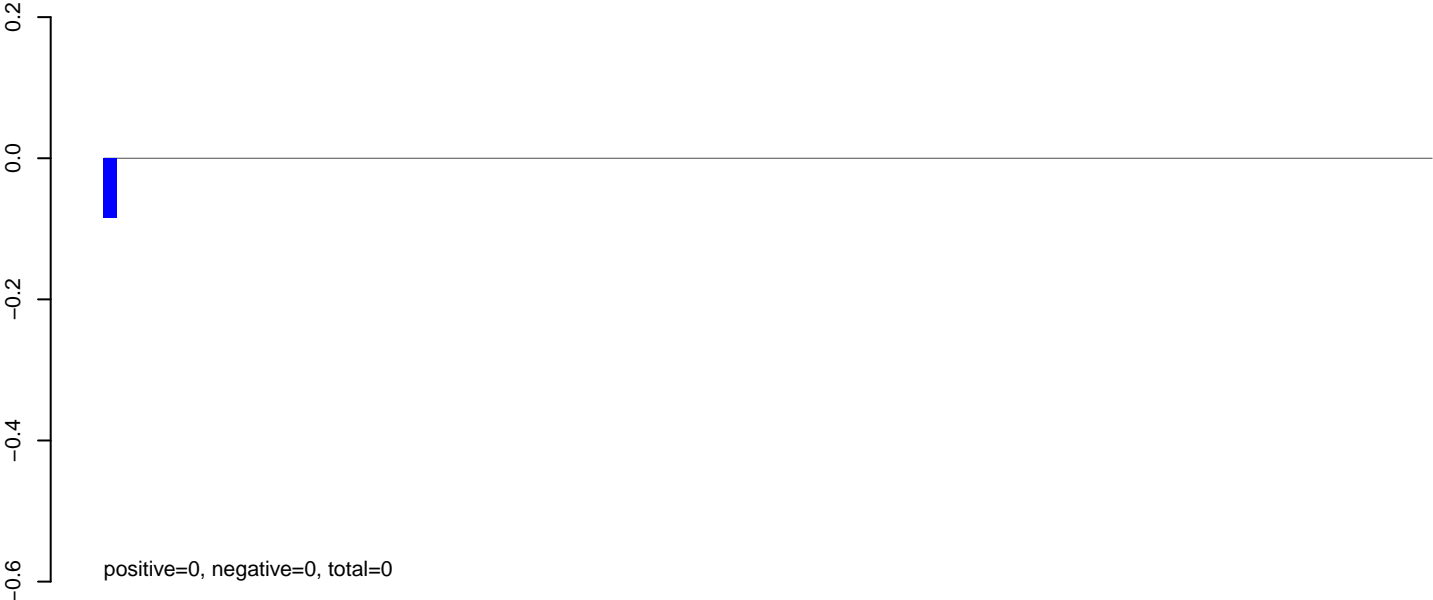
AeAlbo_FemaleMidgut_Denv2_JG.rep



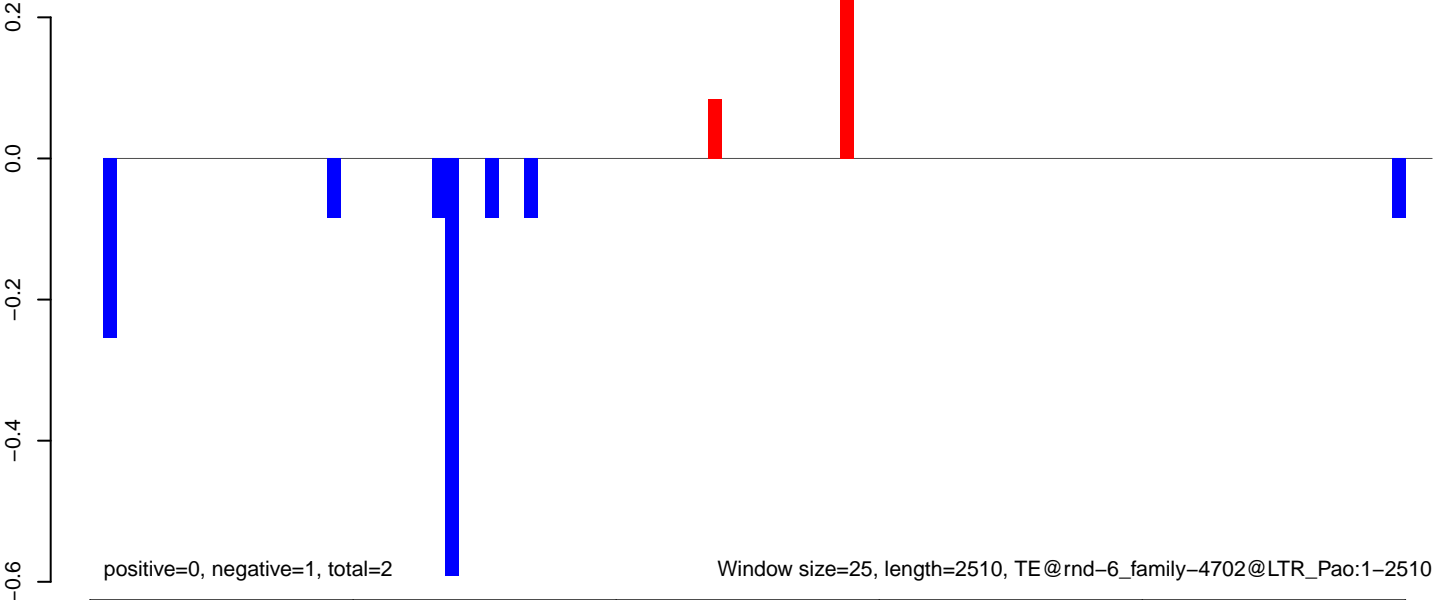
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



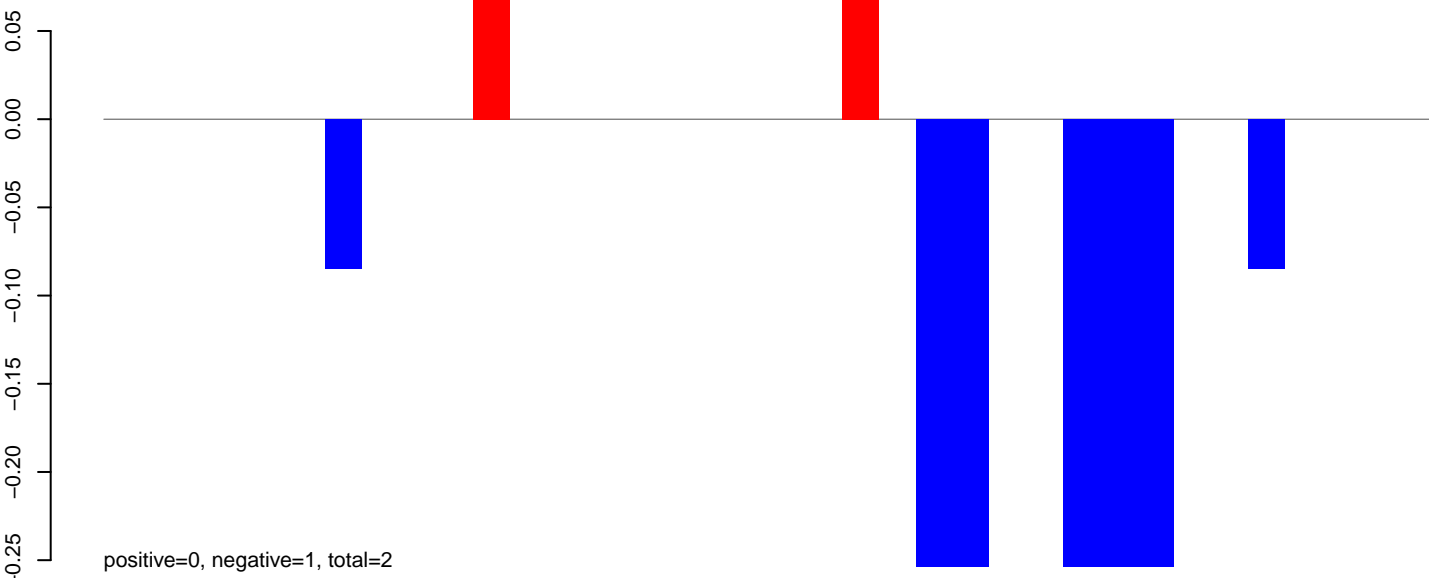
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



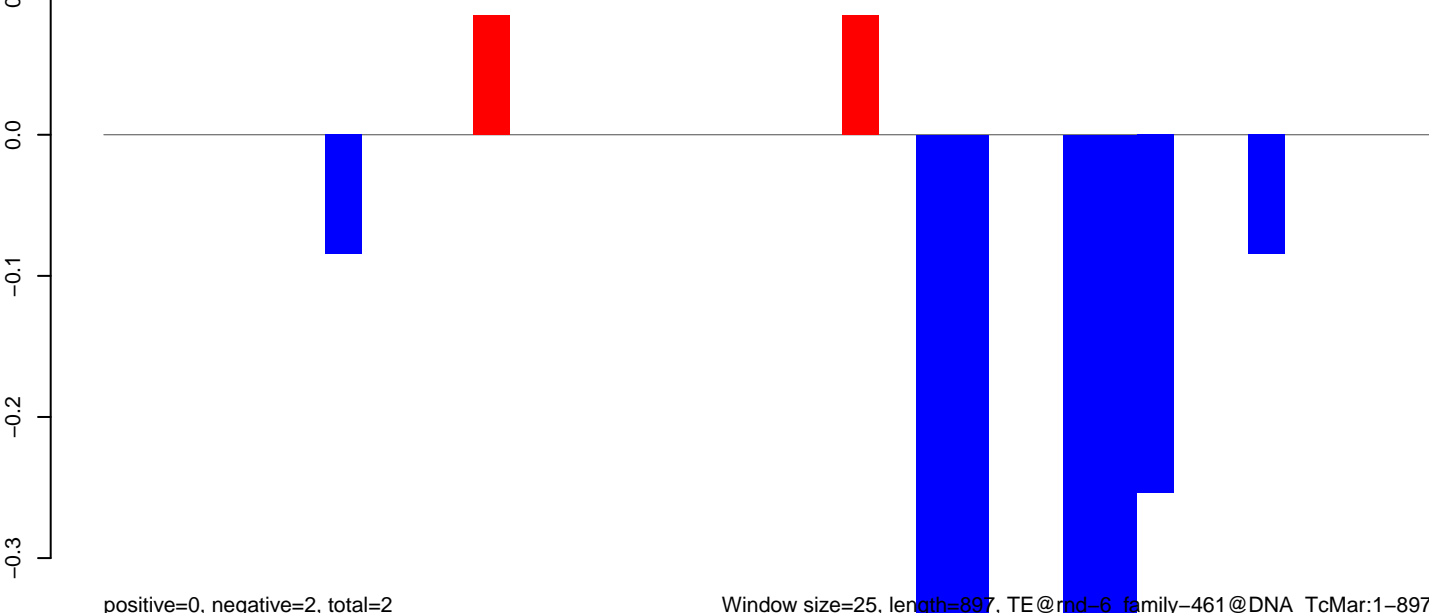
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



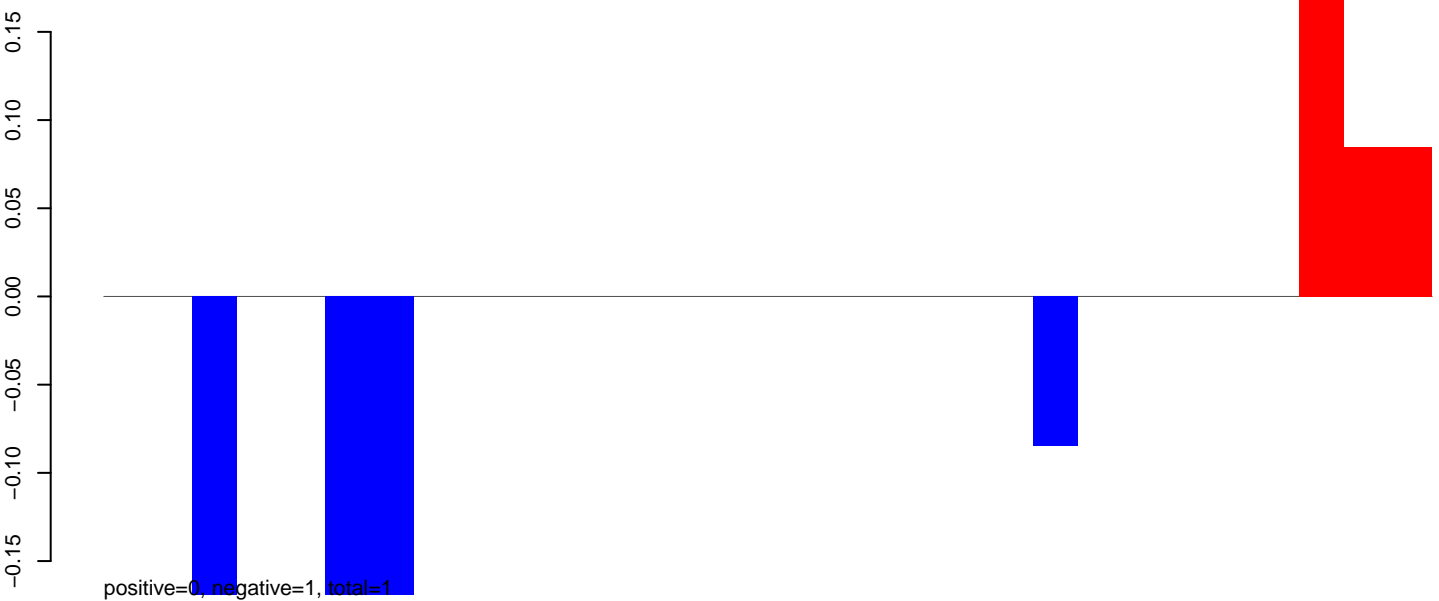
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



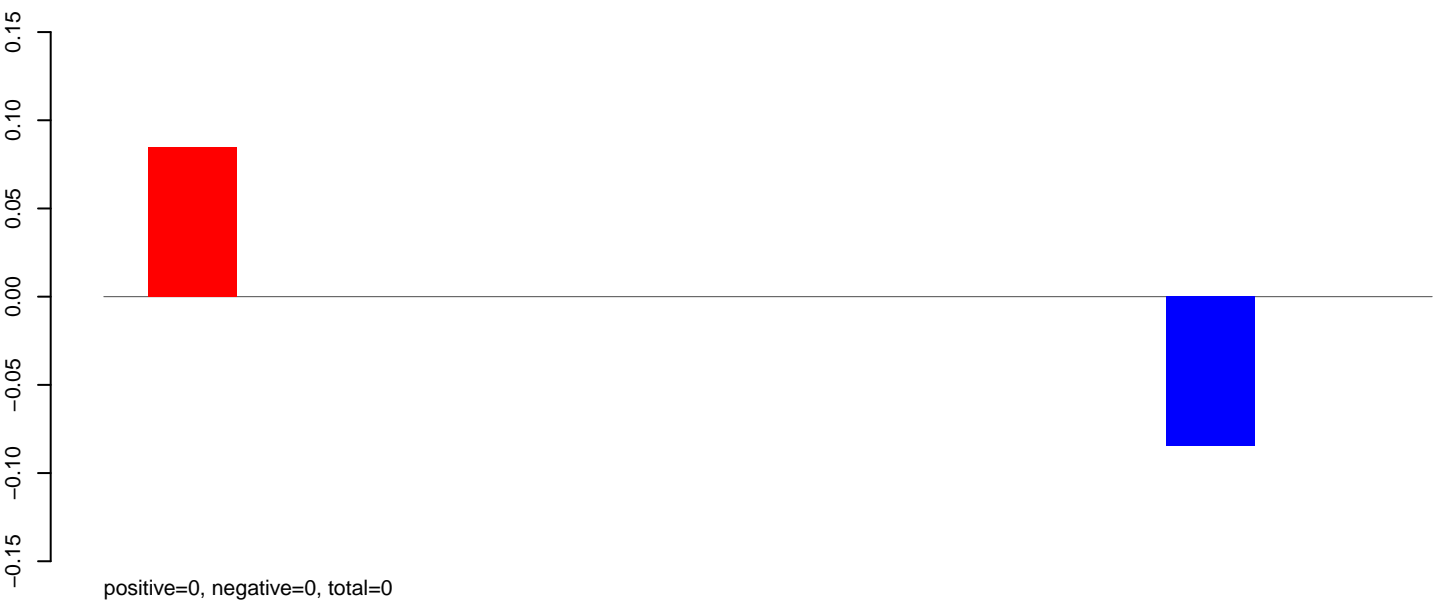
AeAlbo_FemaleMidgut_Denv2_JG.rep



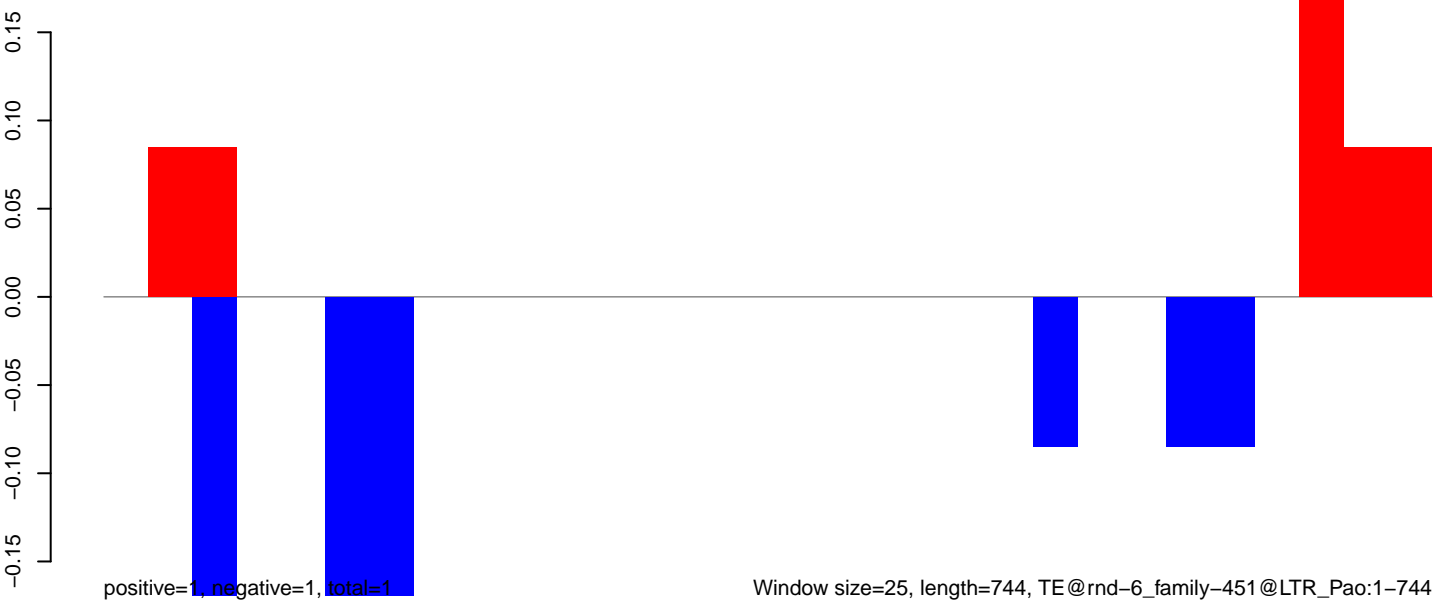
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



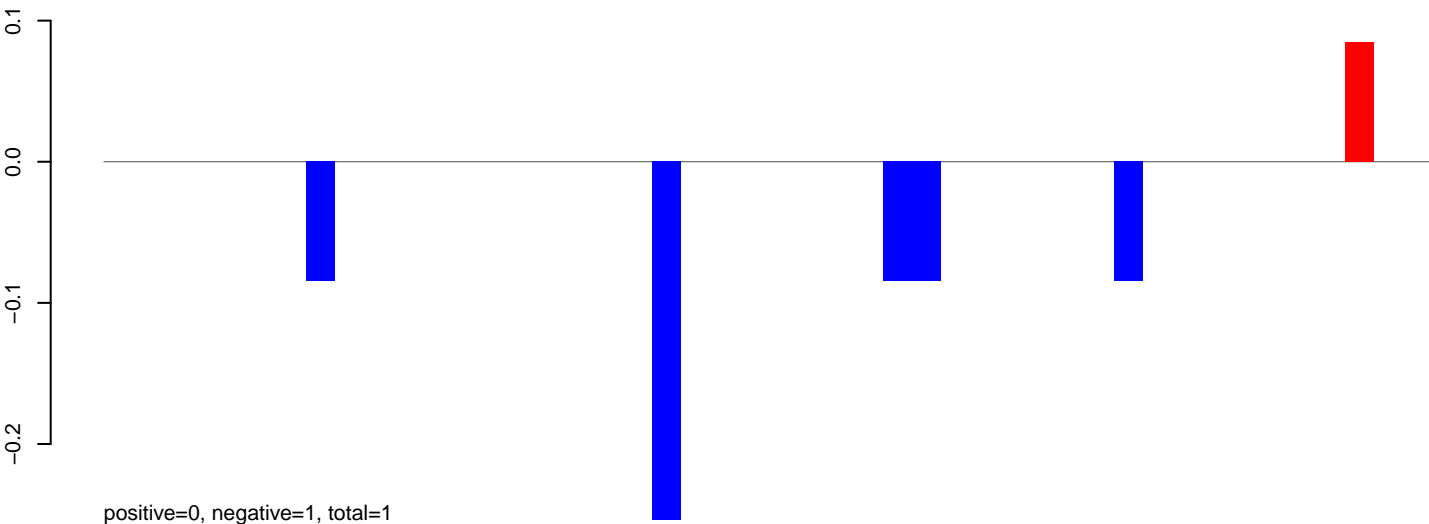
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



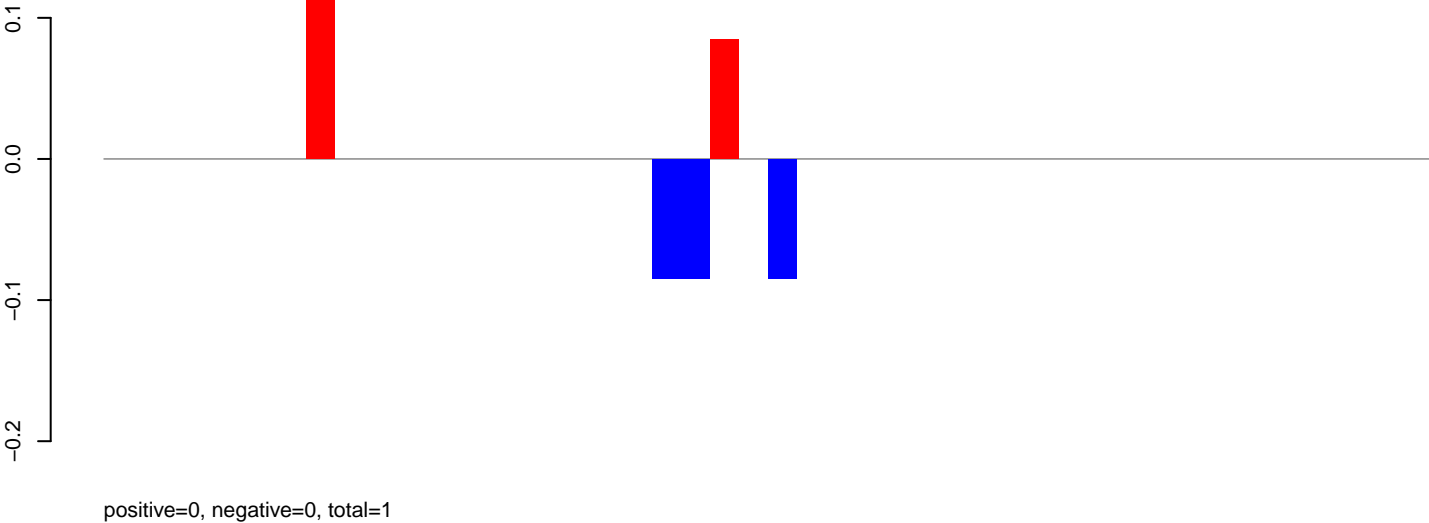
AeAlbo_FemaleMidgut_Denv2_JG.rep



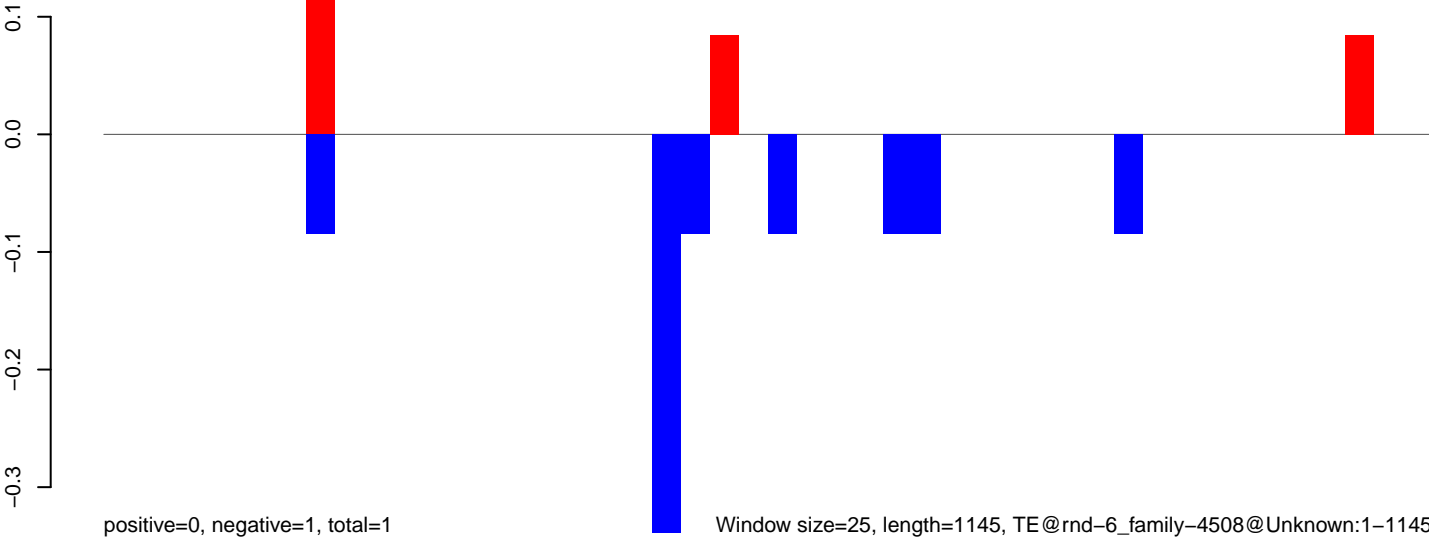
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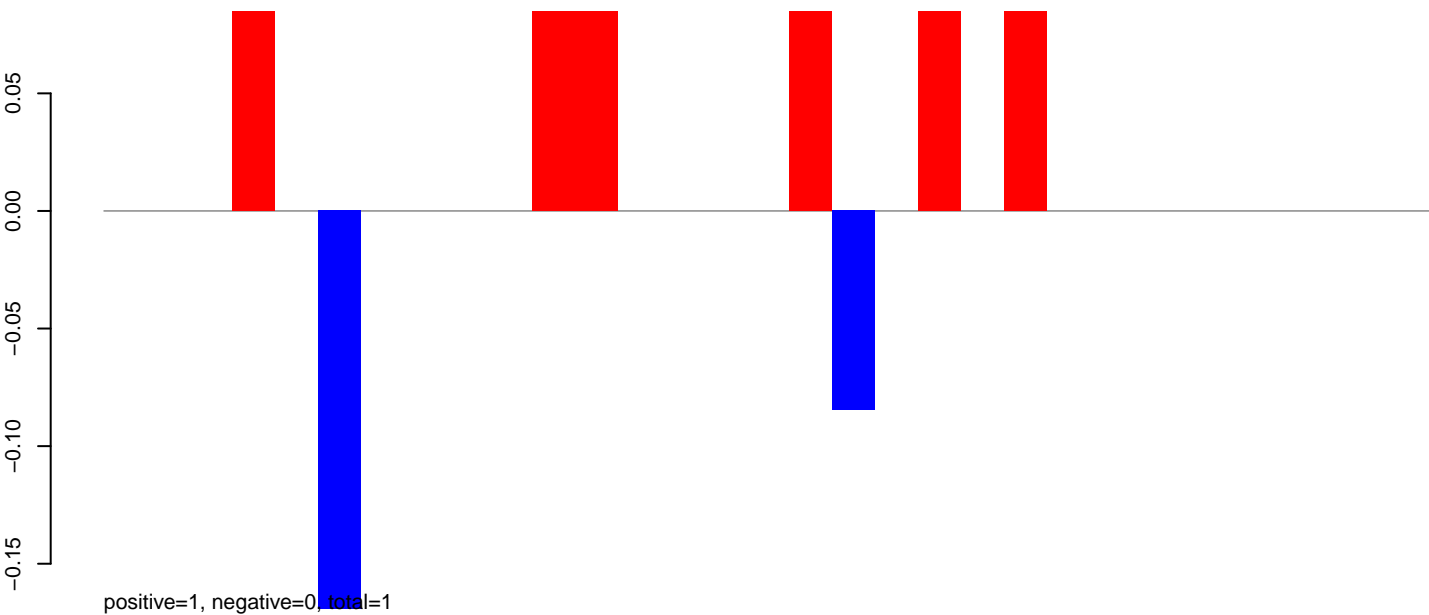
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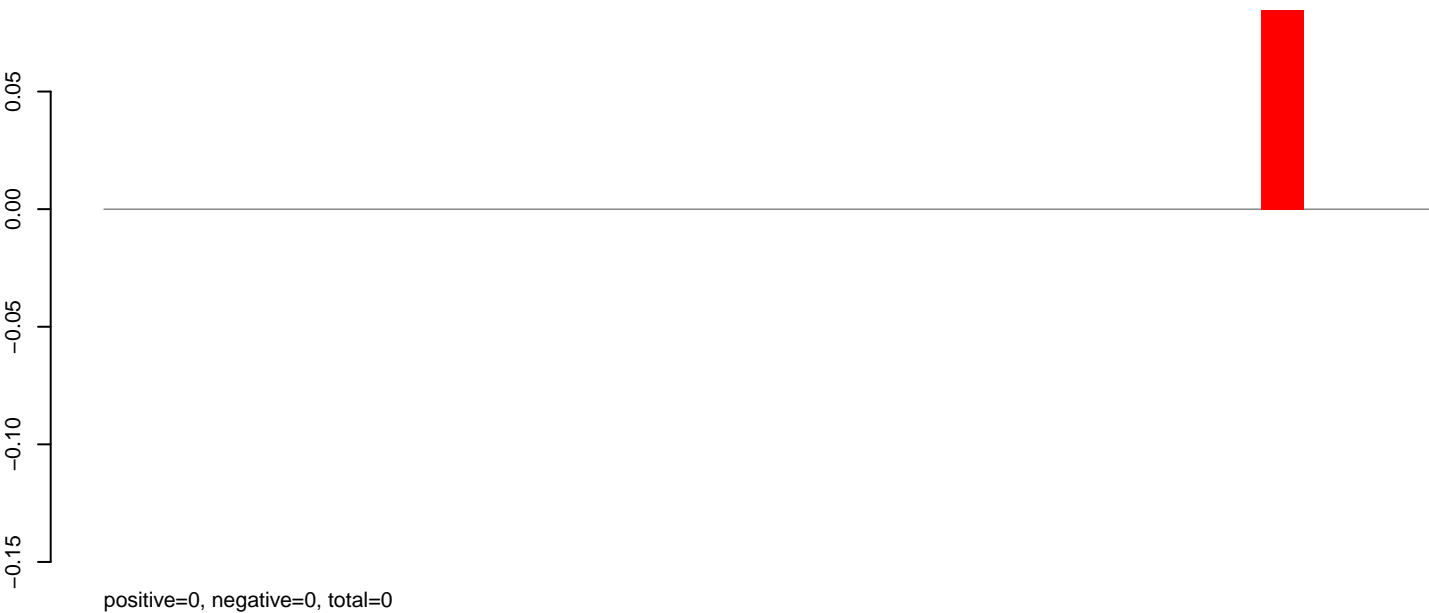
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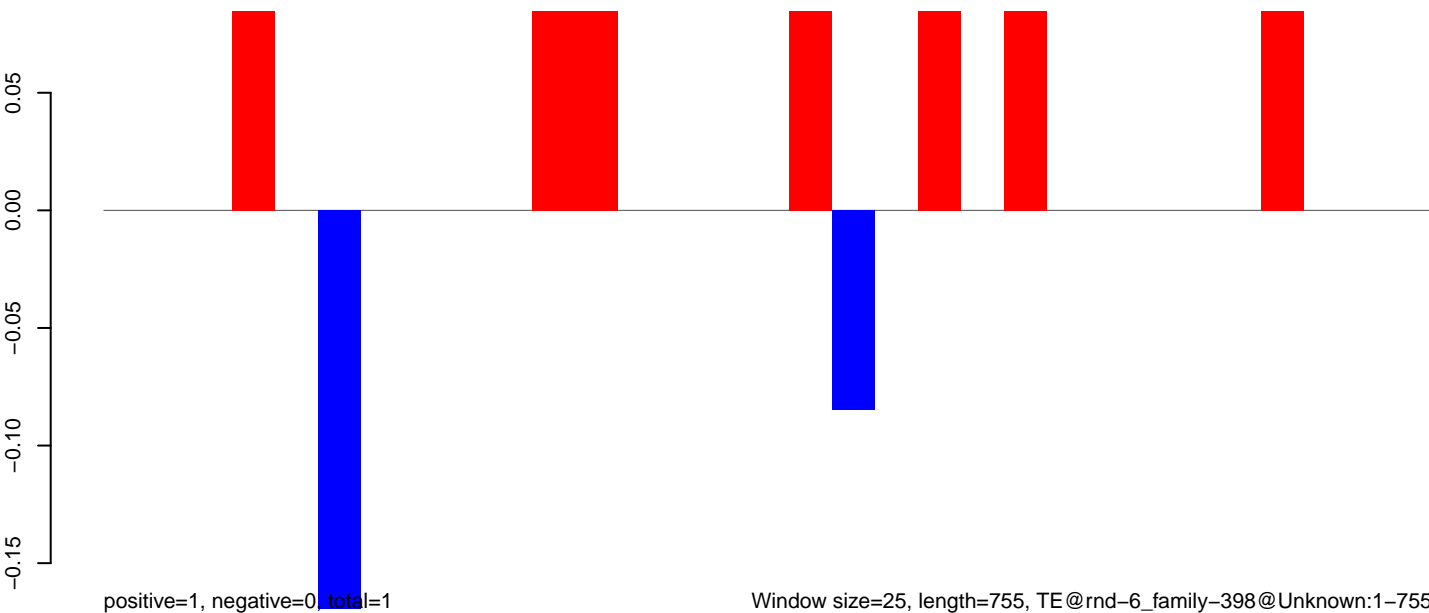
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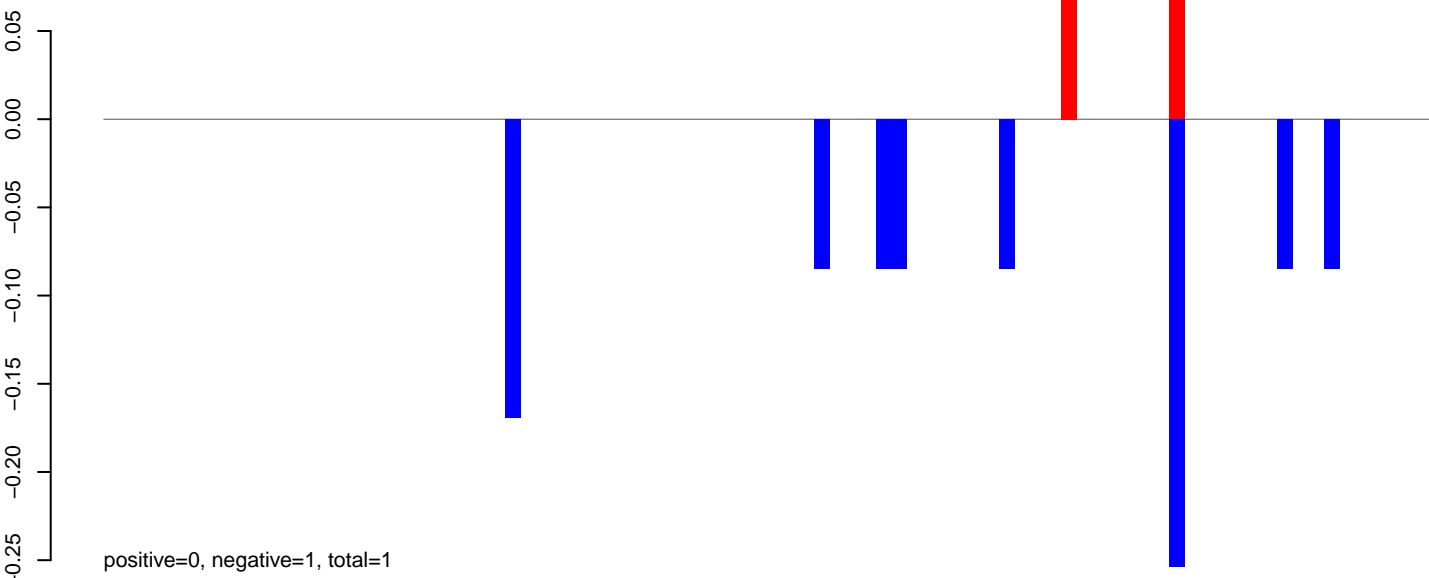
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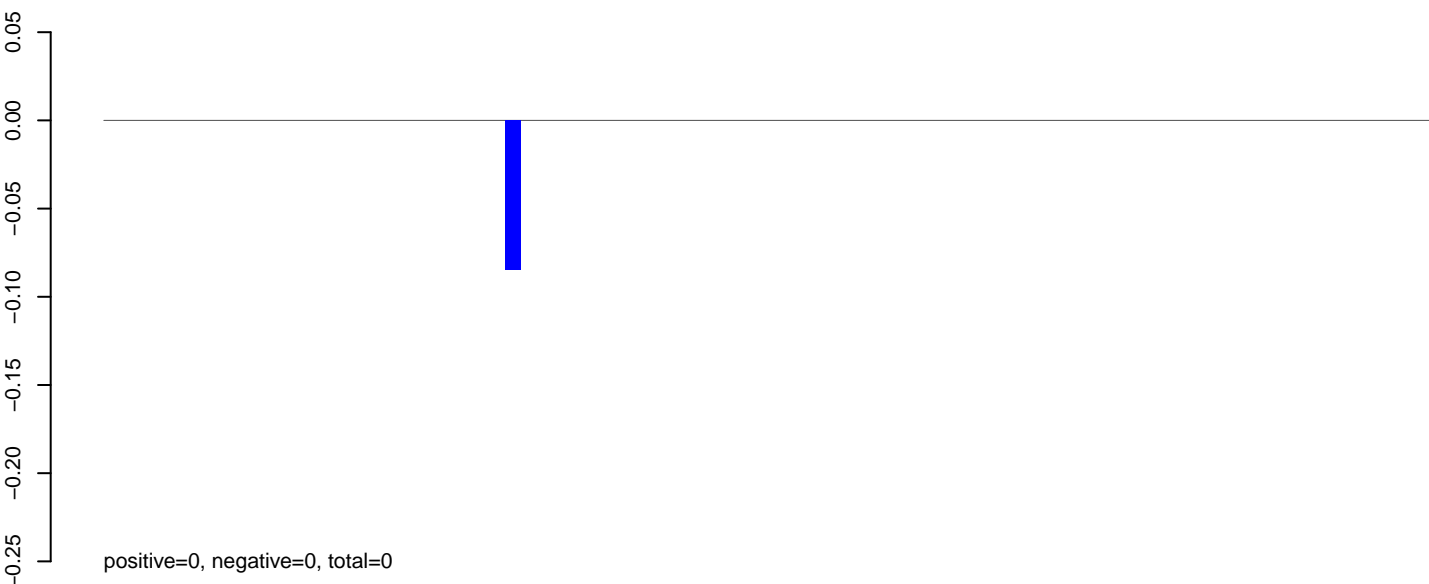
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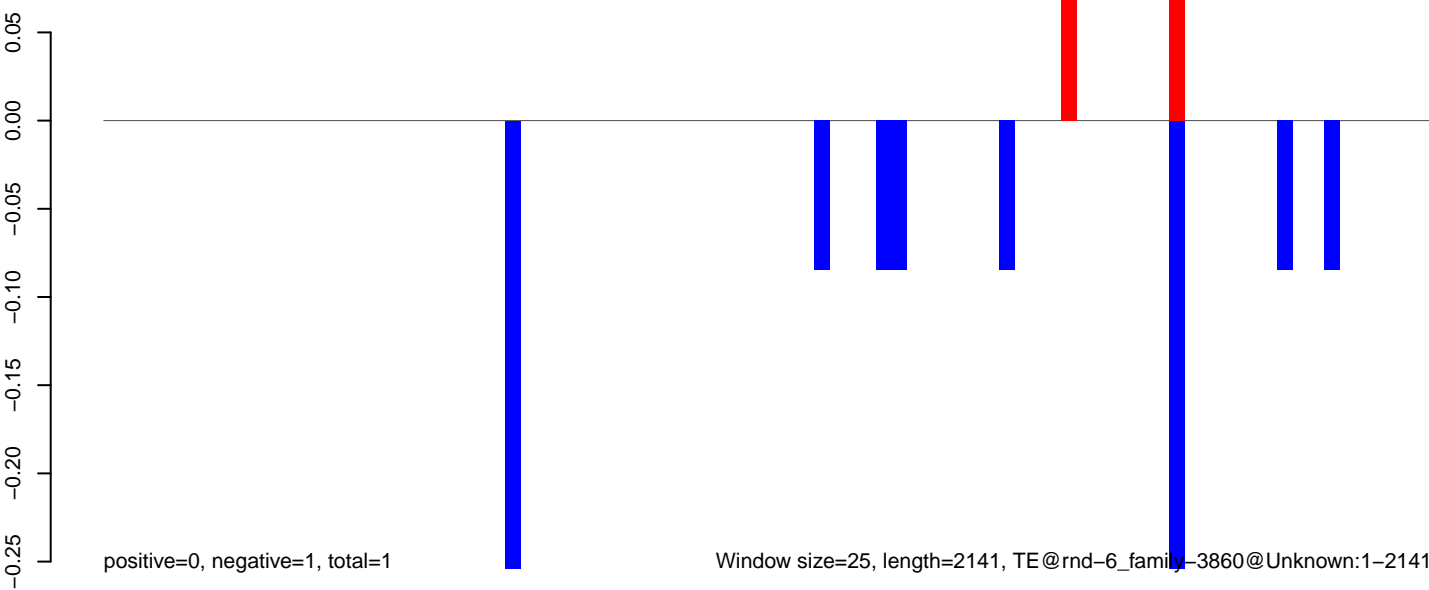
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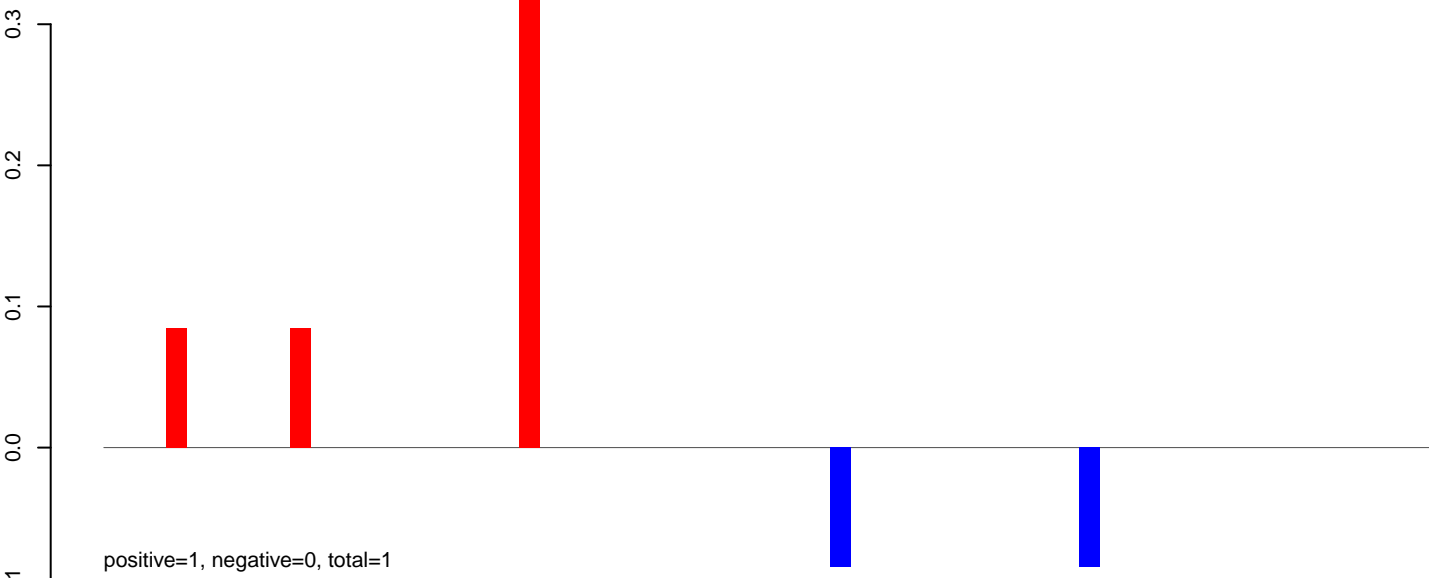
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AeAlbo_FemaleMidgut_Denv2_JG.rep



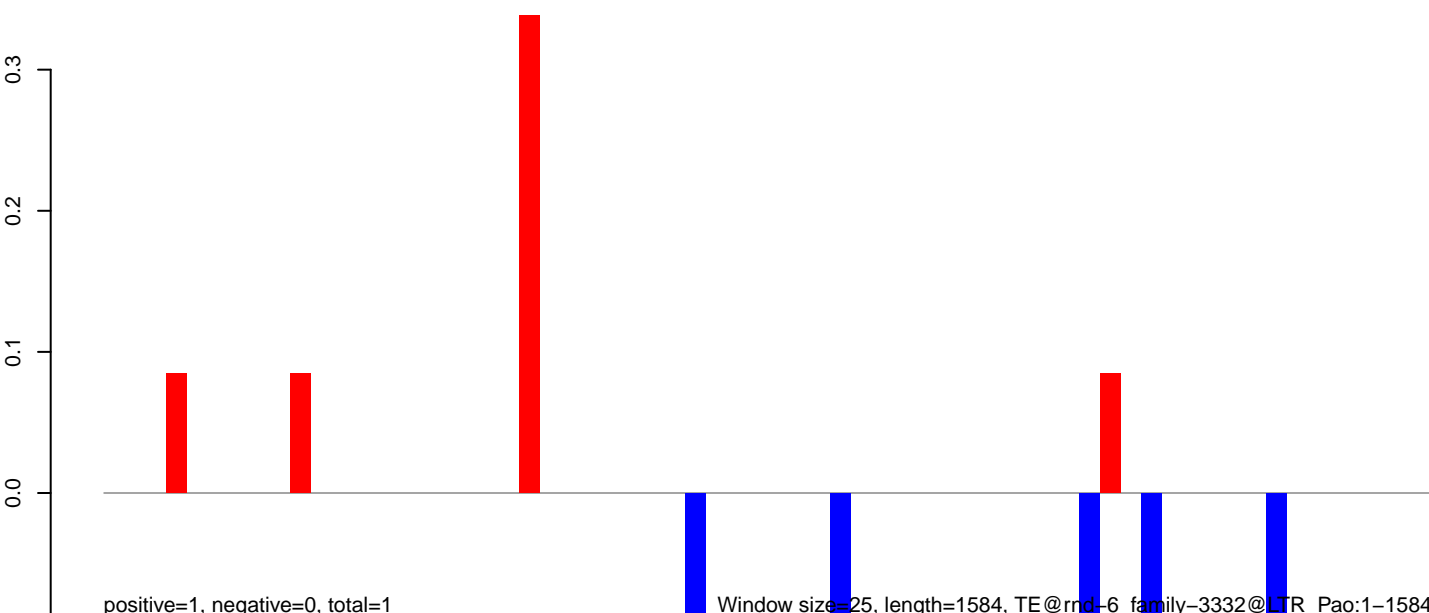
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

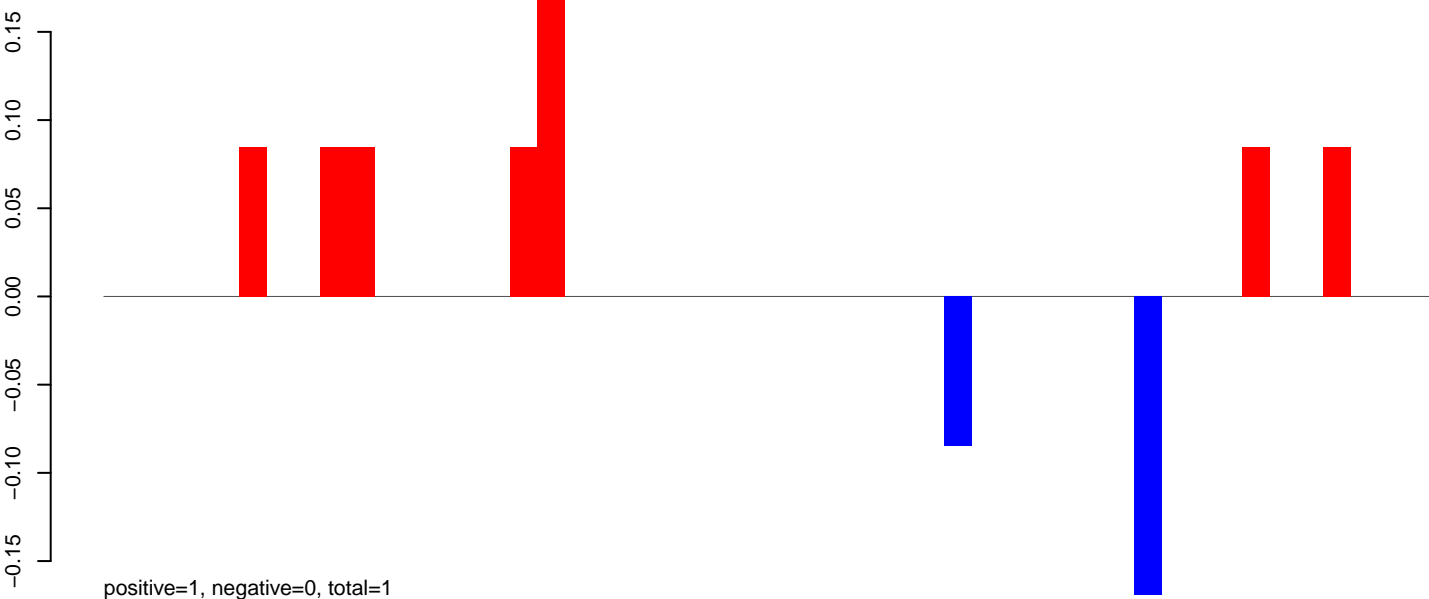


AeAlbo_FemaleMidgut_Denv2_JG.rep

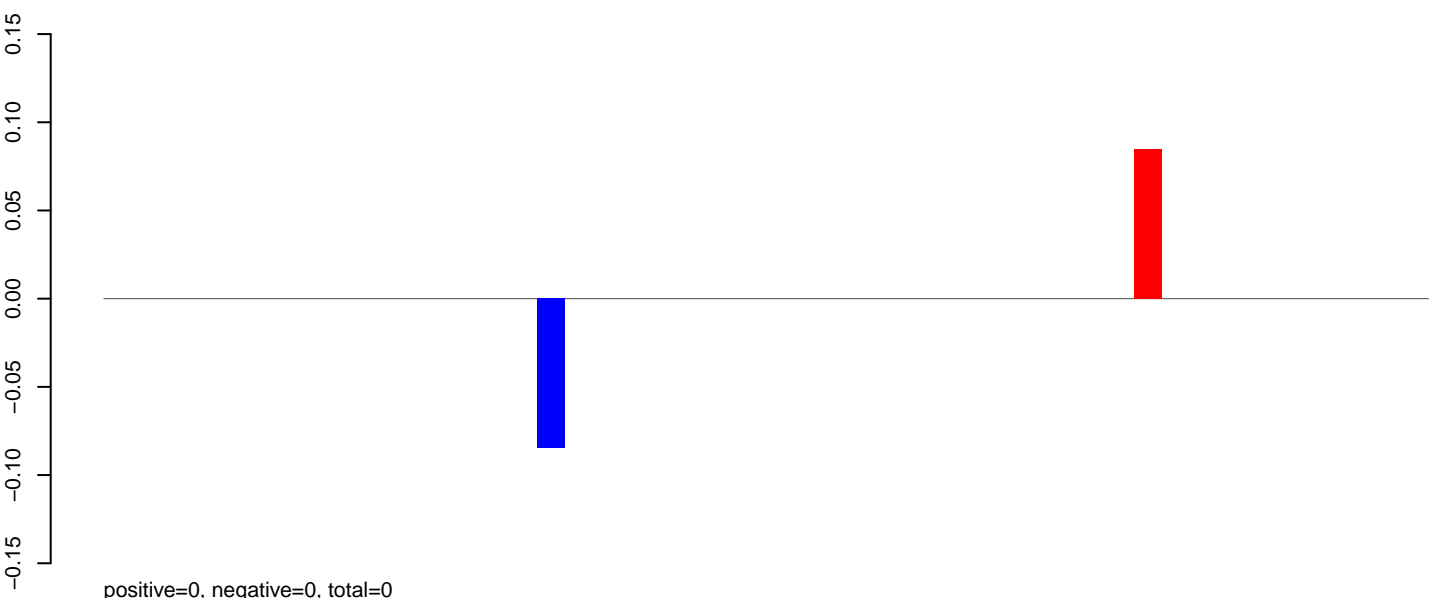


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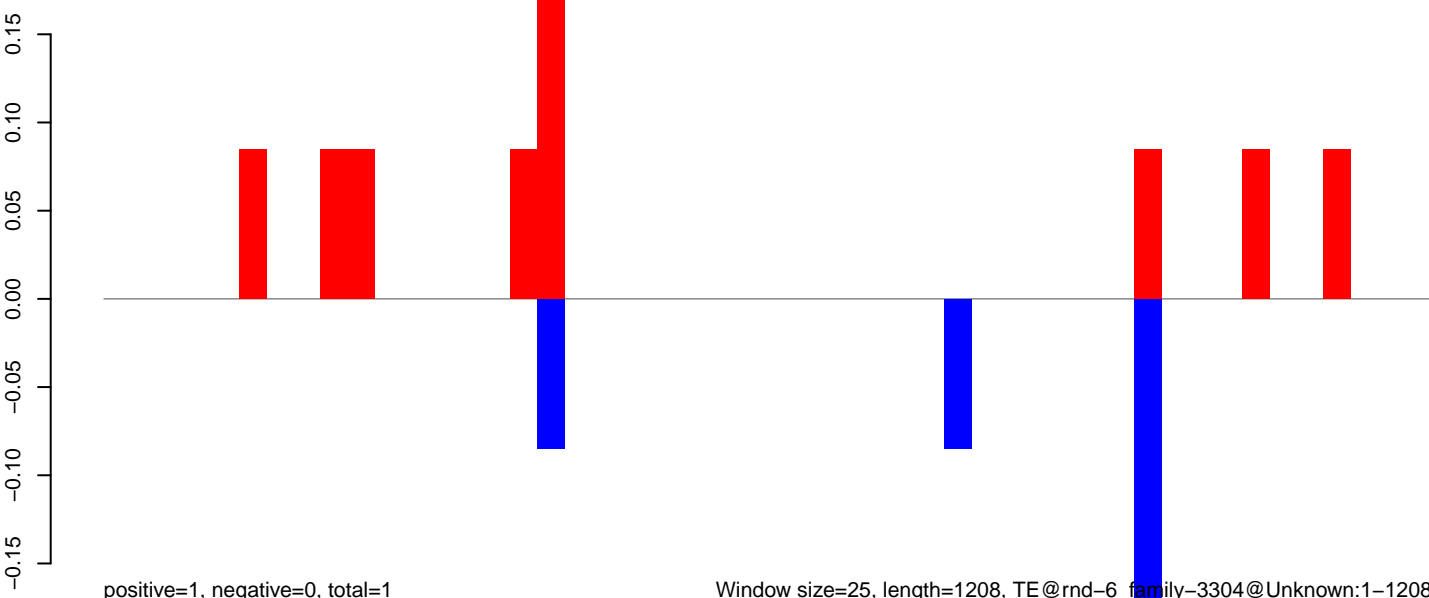
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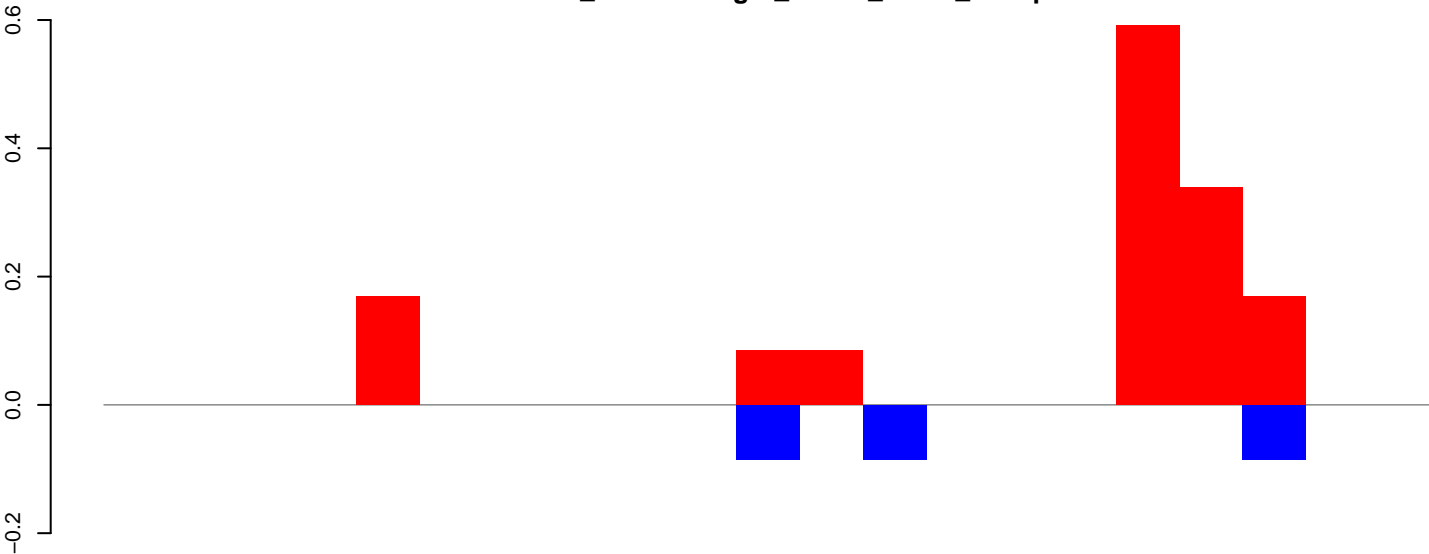
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AeAlbo_FemaleMidgut_Denv2_JG.rep

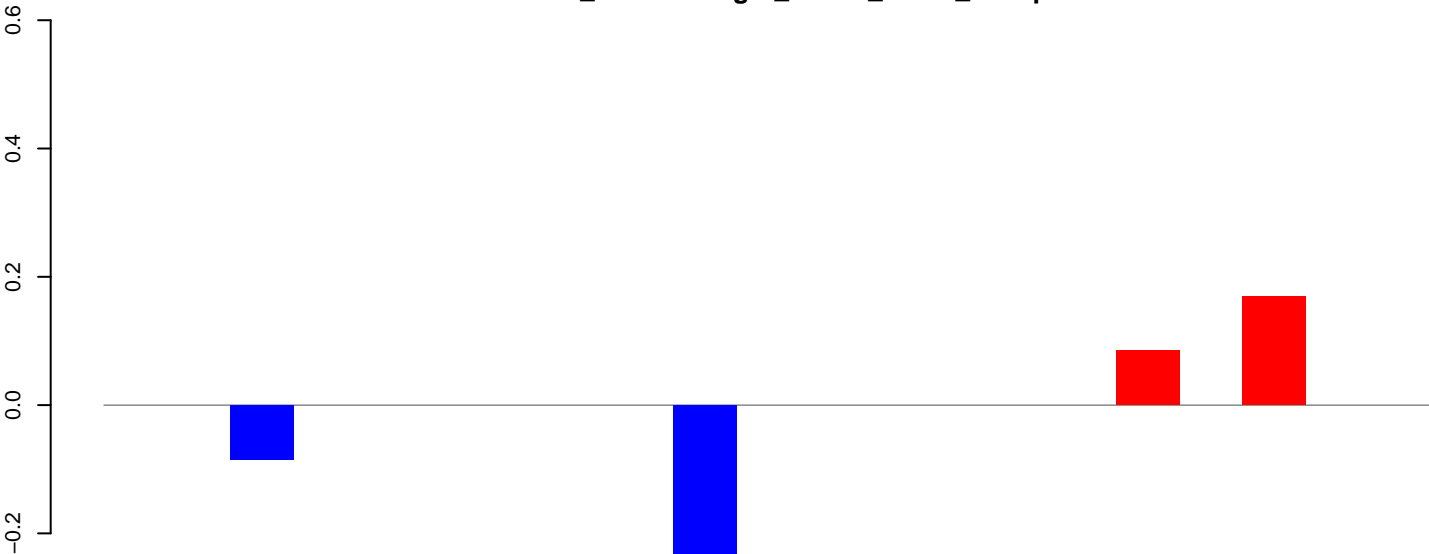


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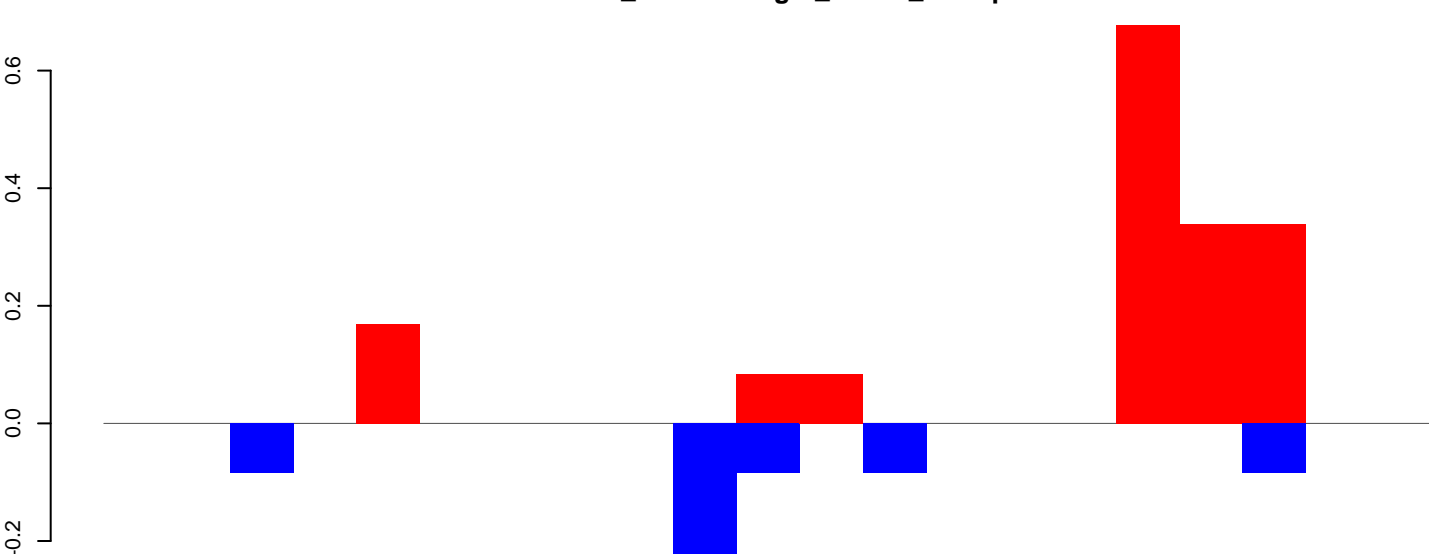
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

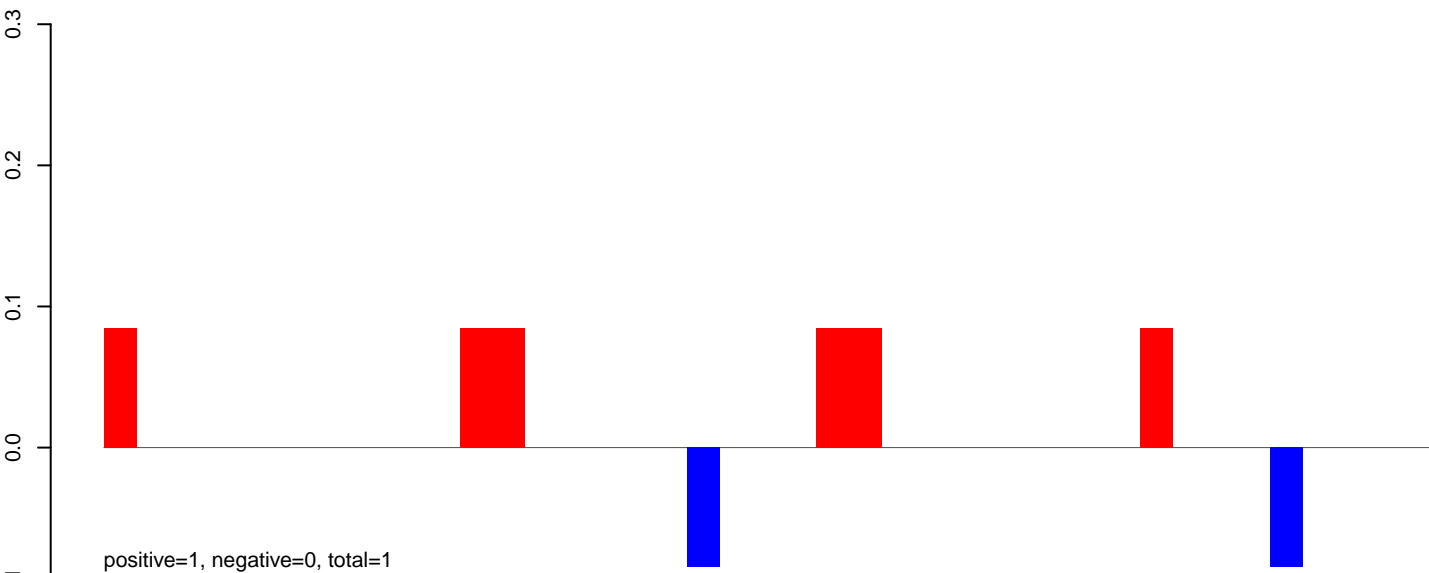
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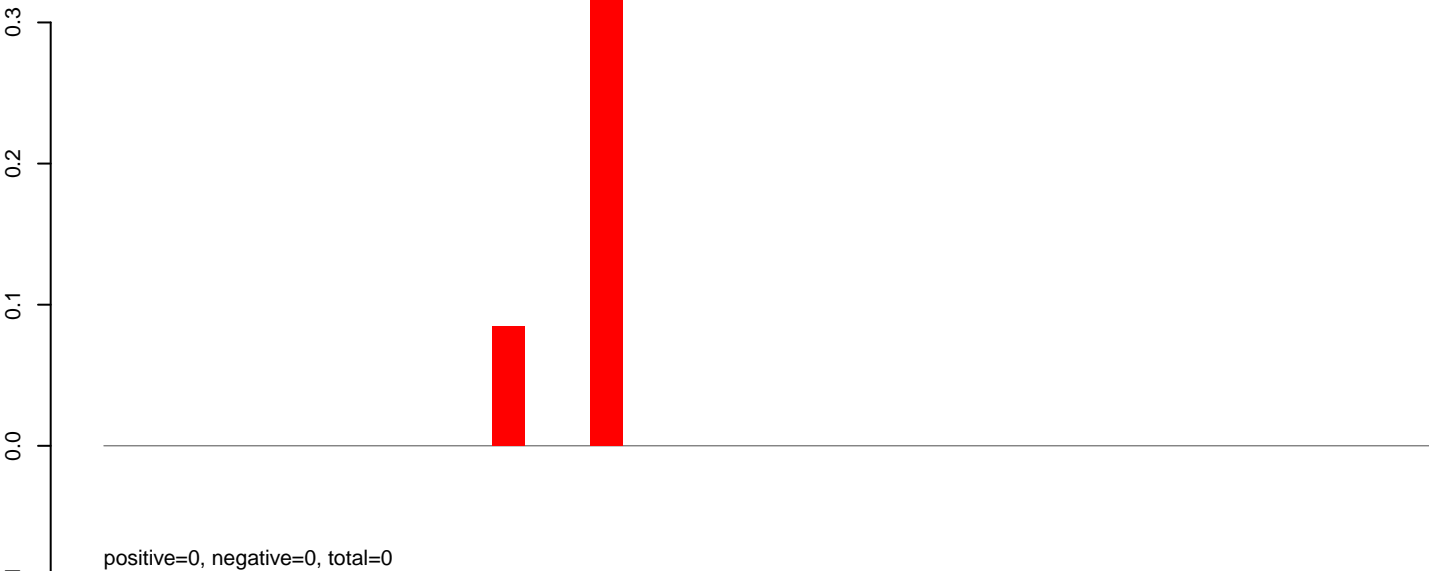
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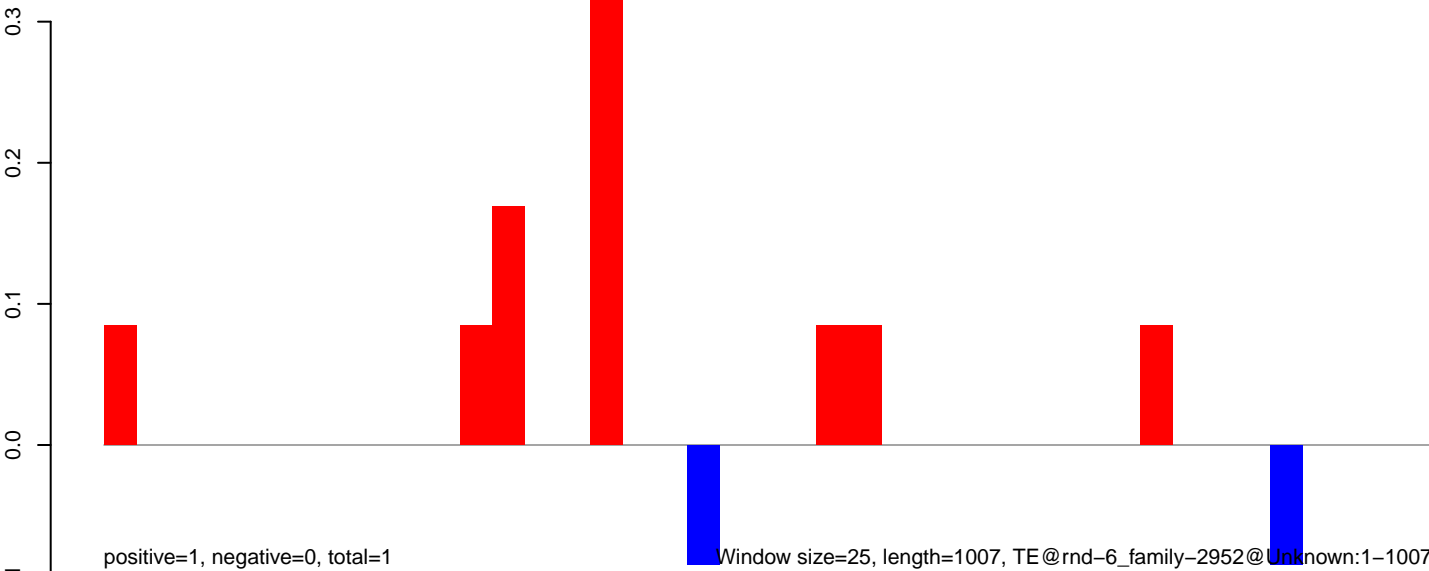
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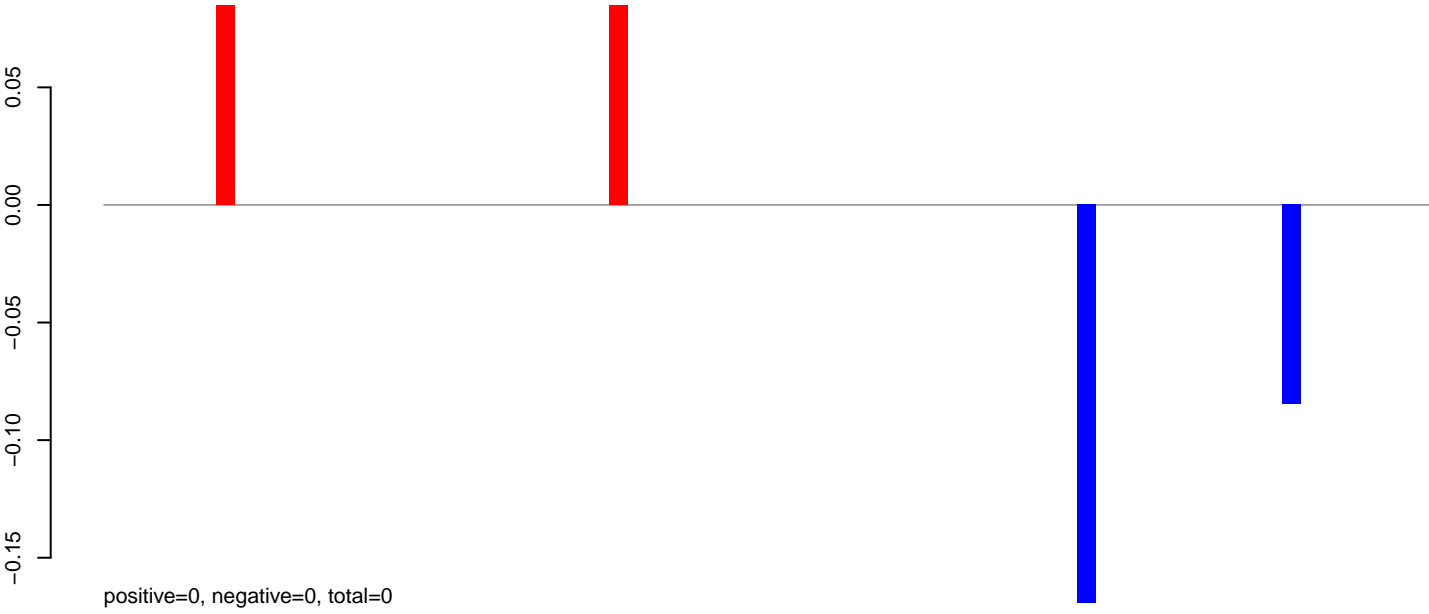
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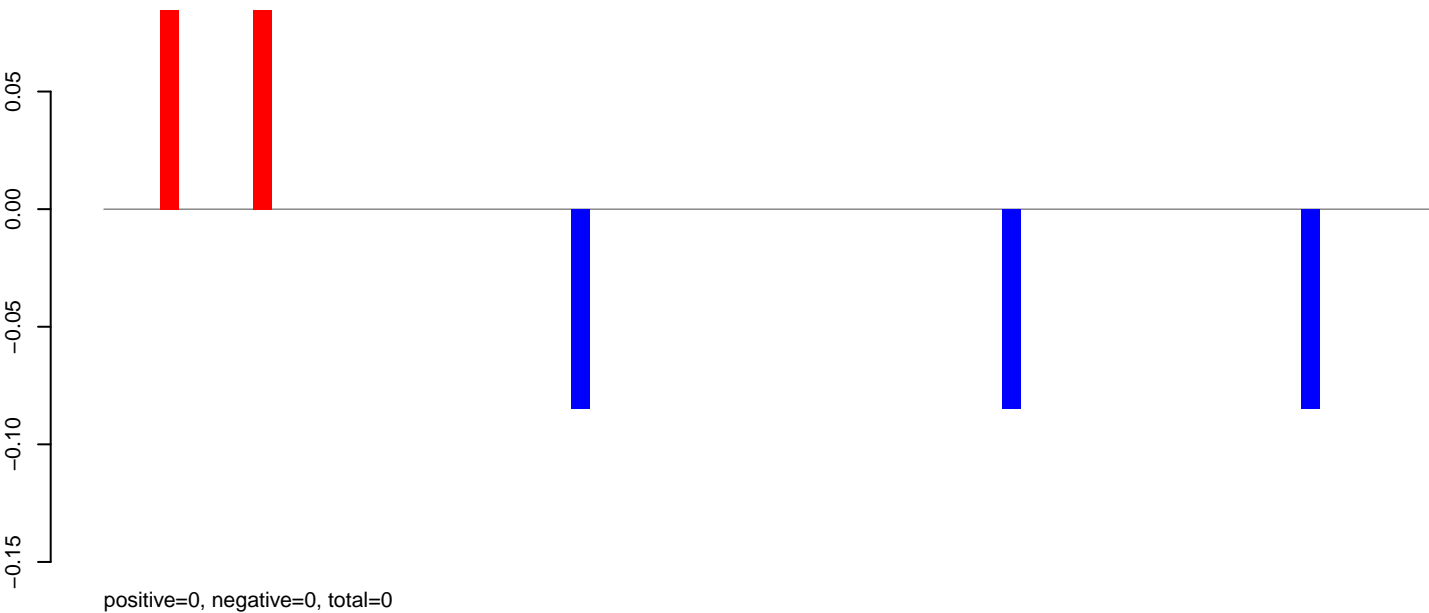
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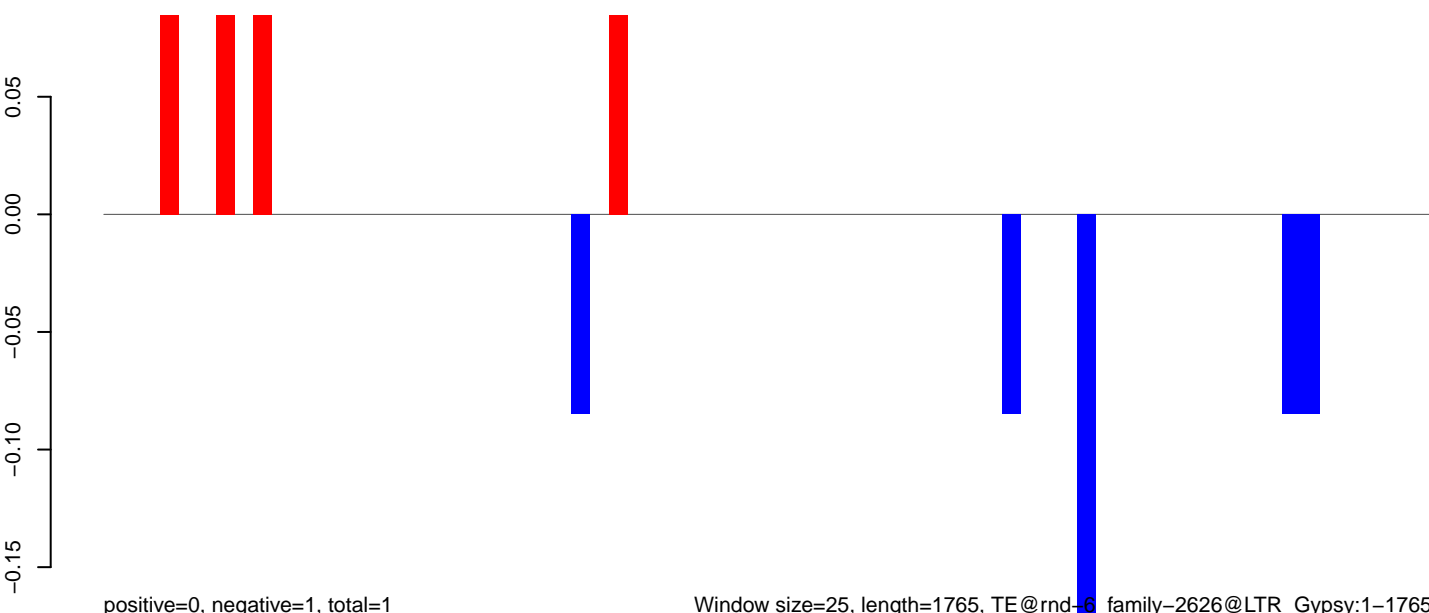
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

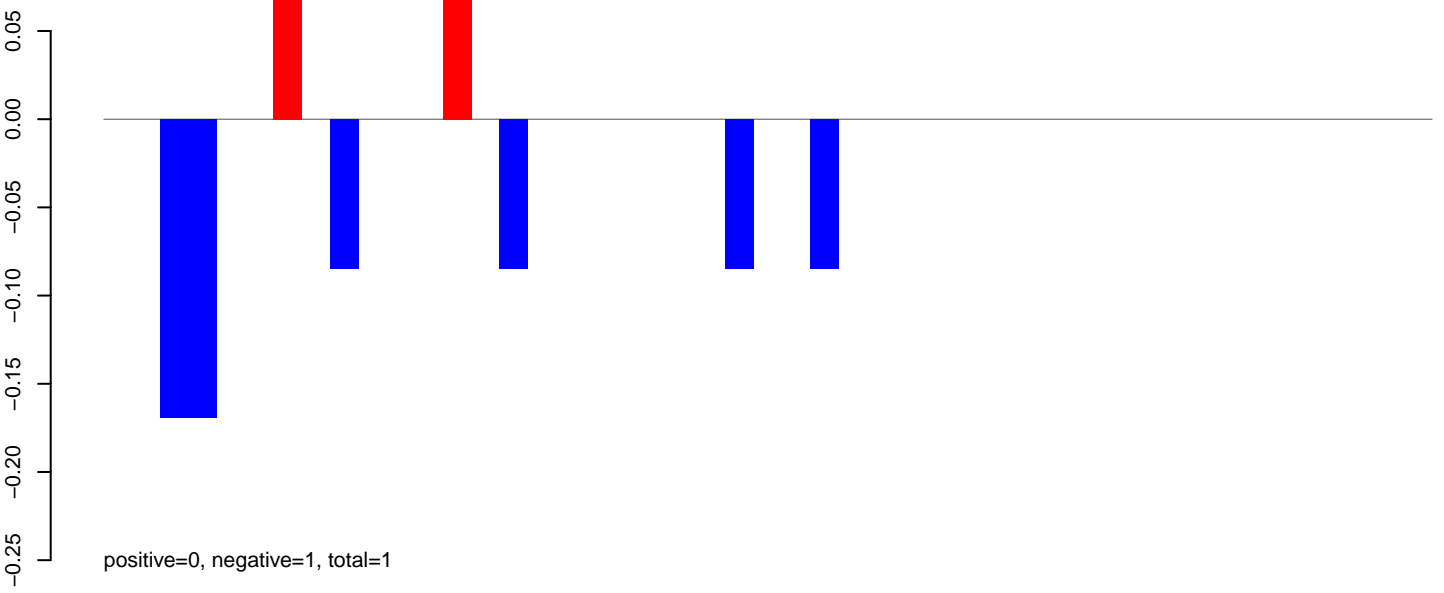


AeAlbo_FemaleMidgut_Denv2_JG.rep

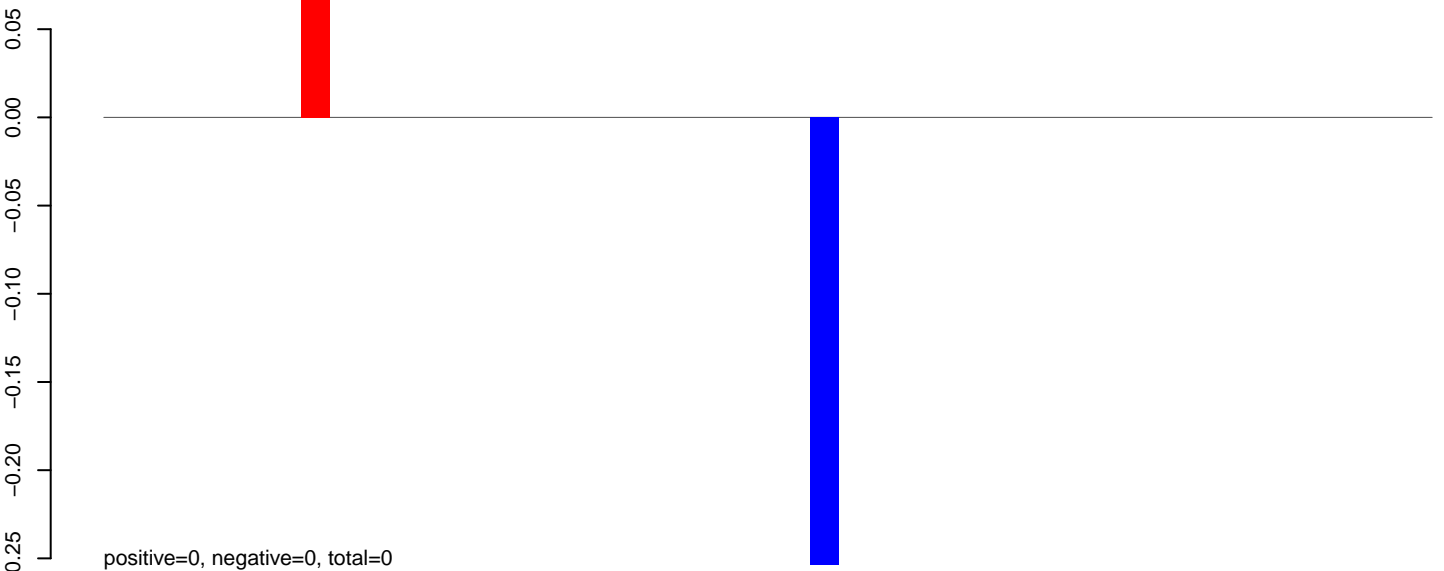


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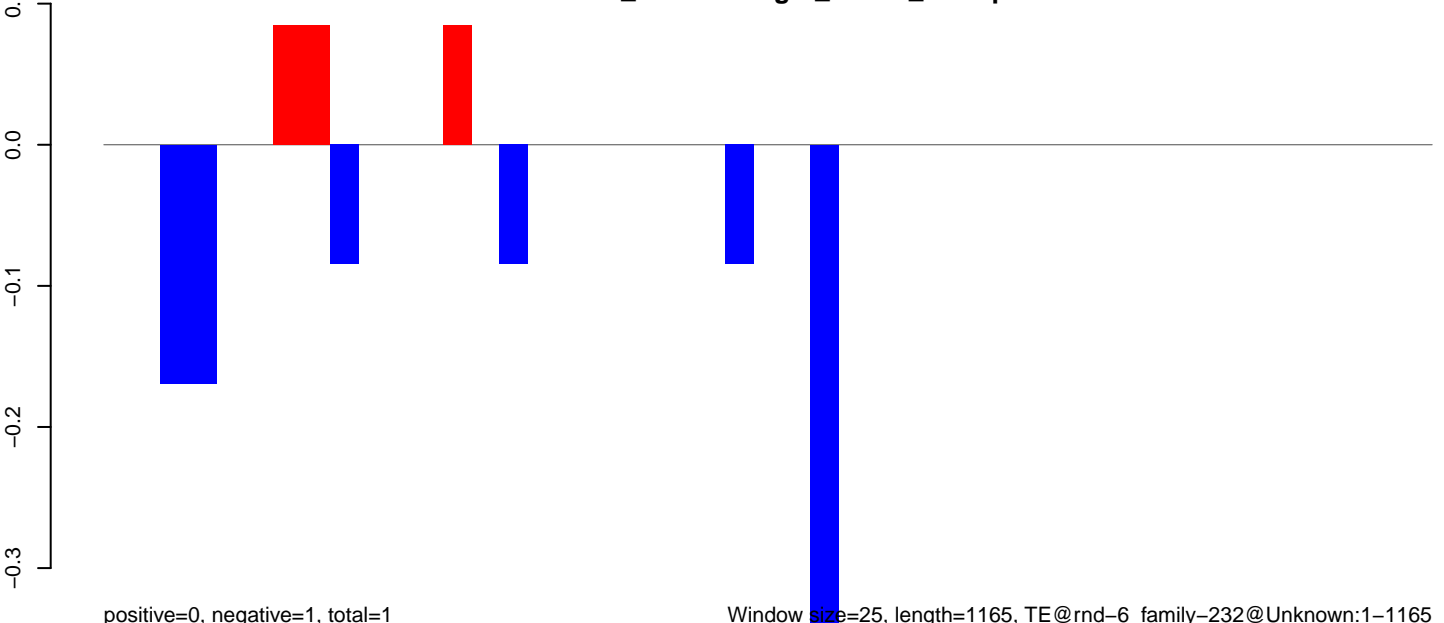
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



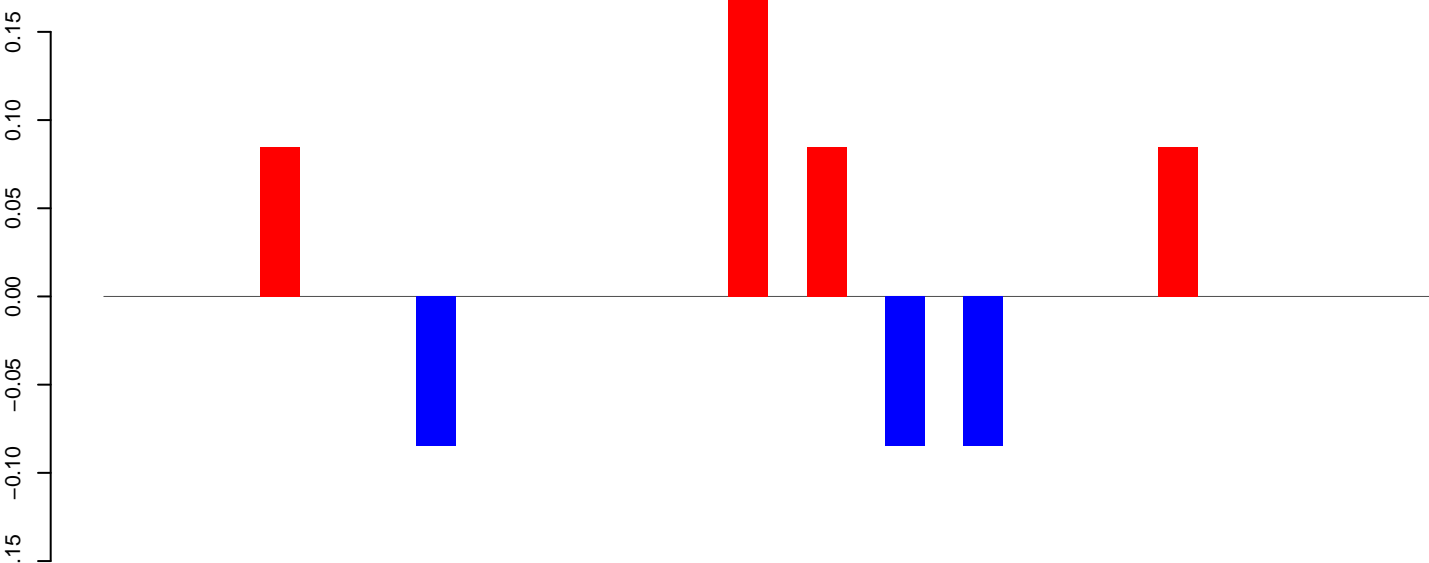
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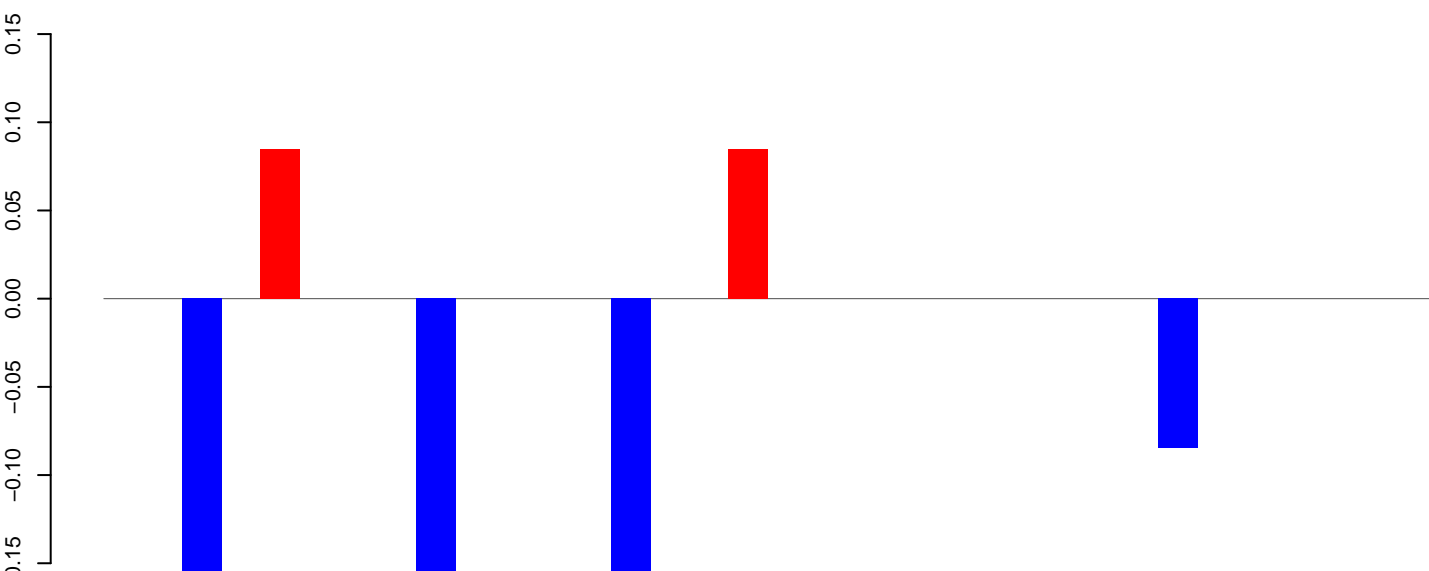
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



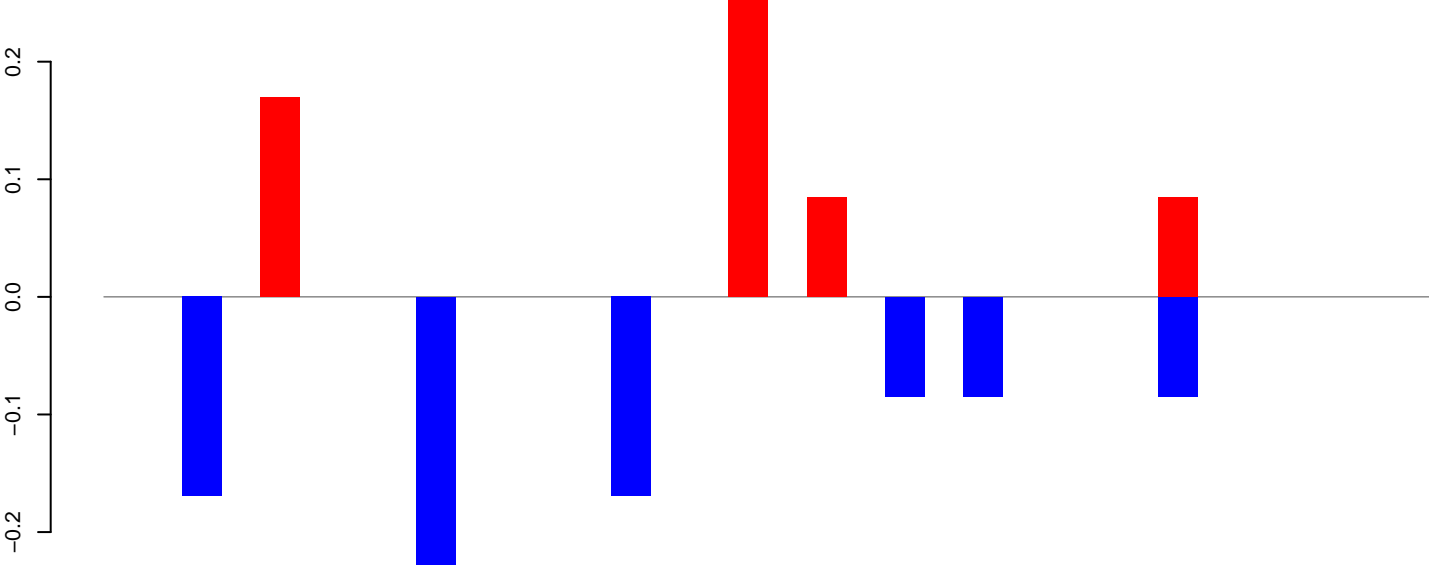
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

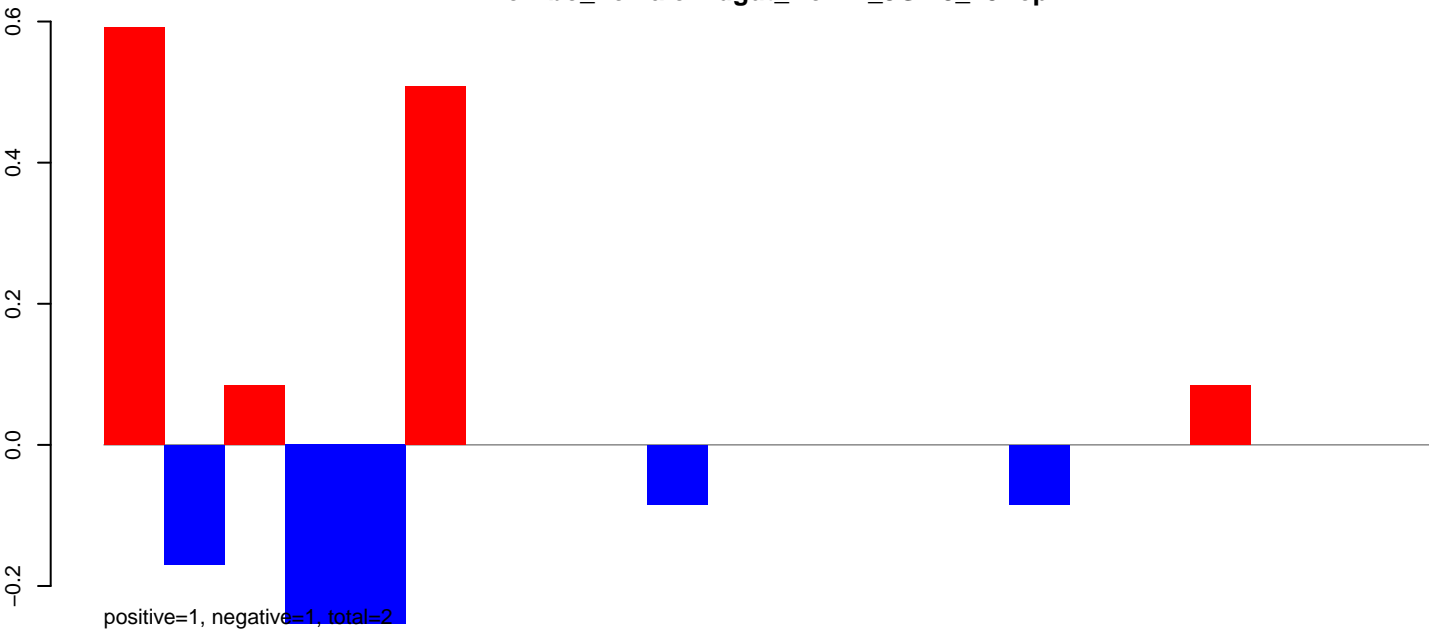
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positive=1, negative=1, total=1

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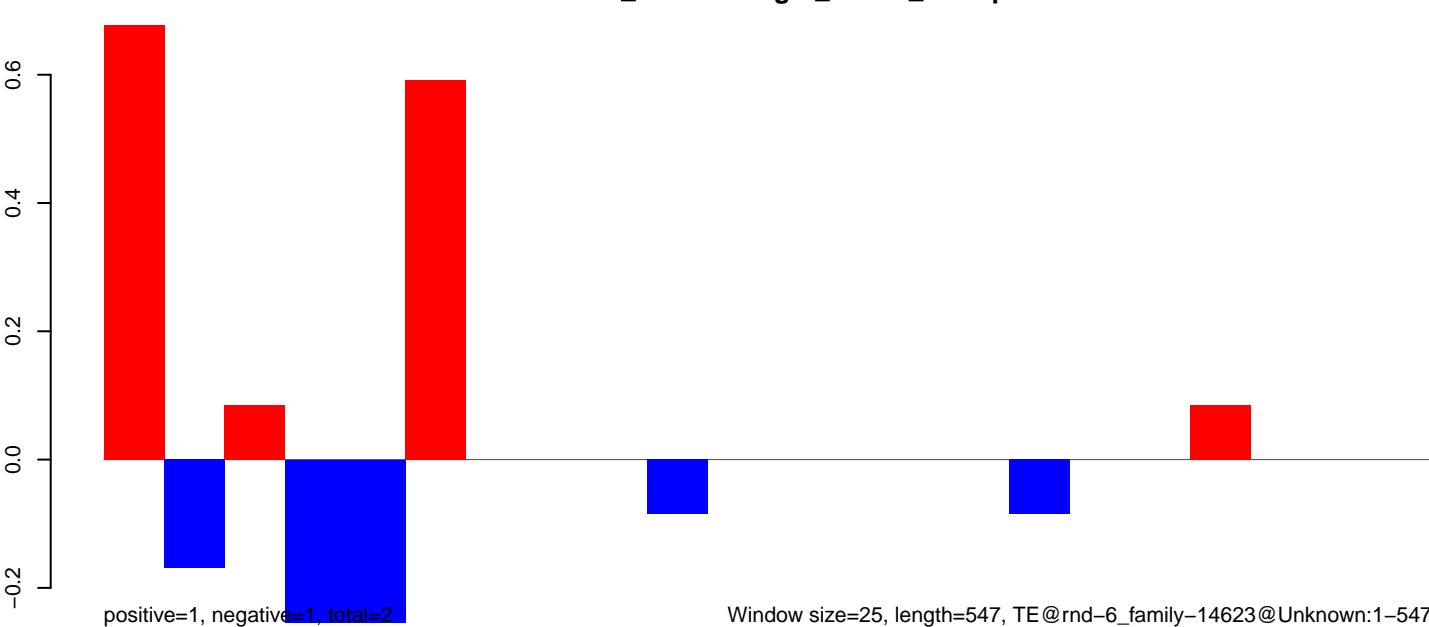
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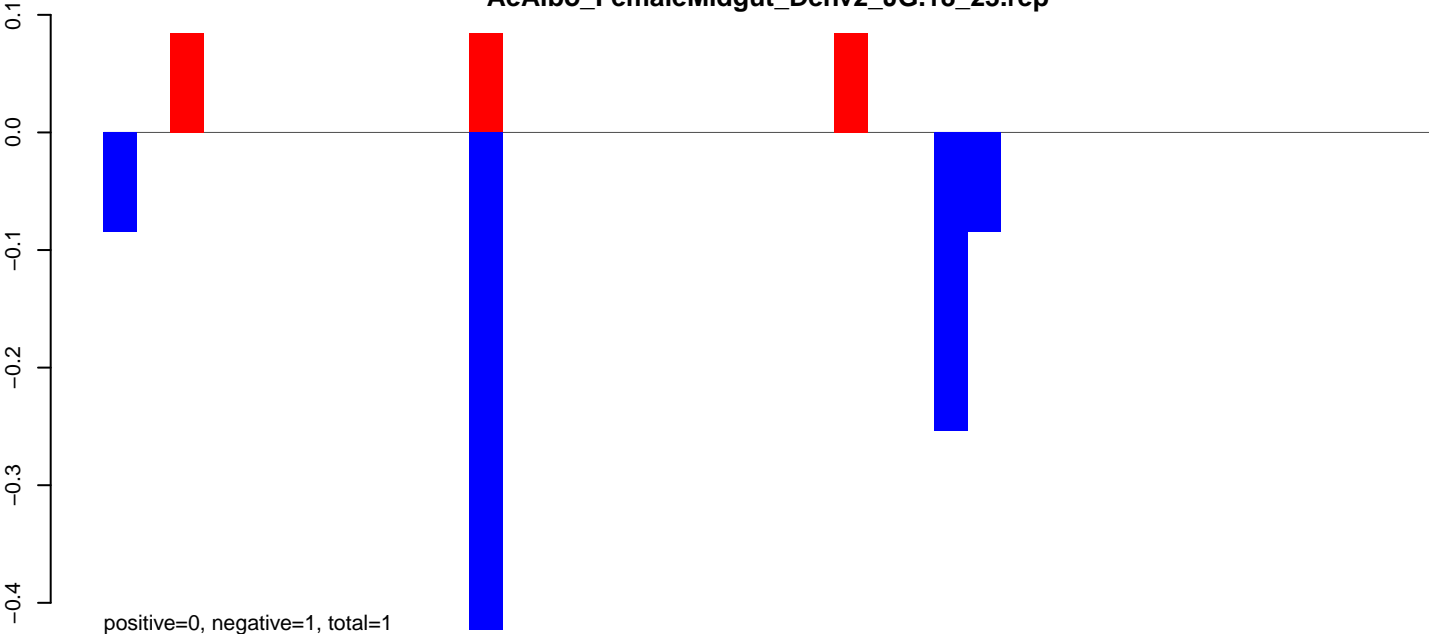
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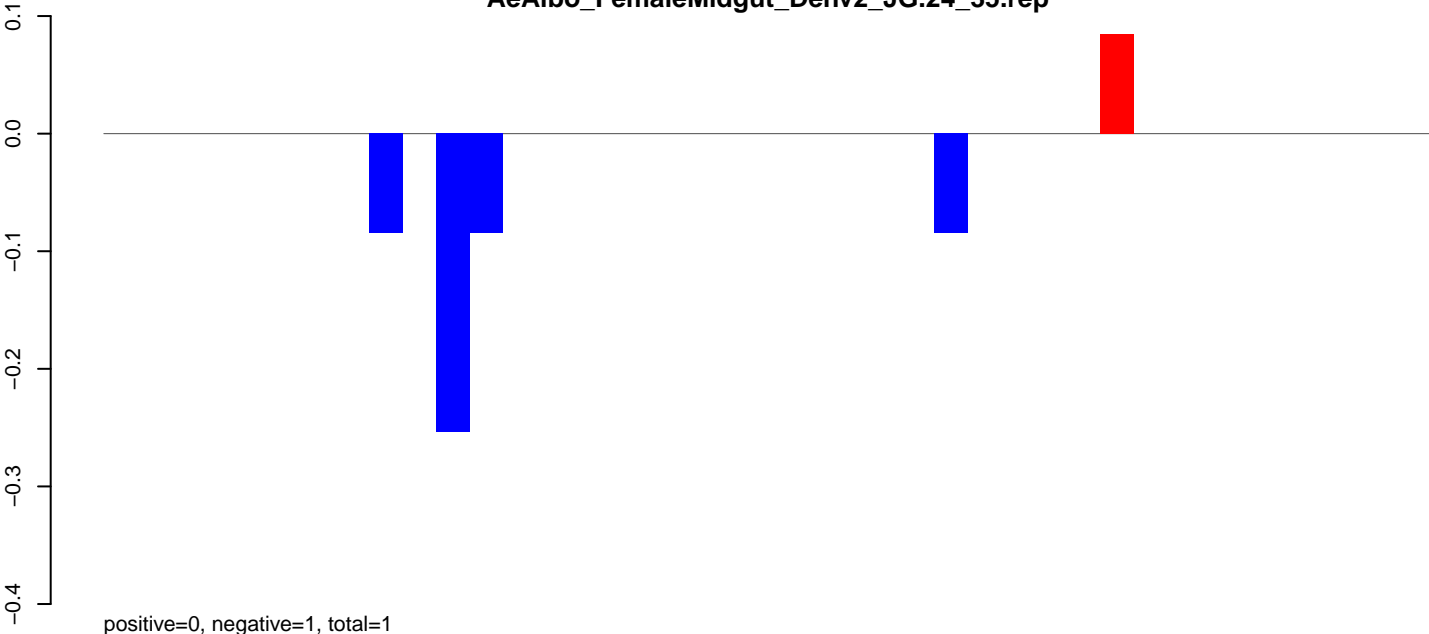
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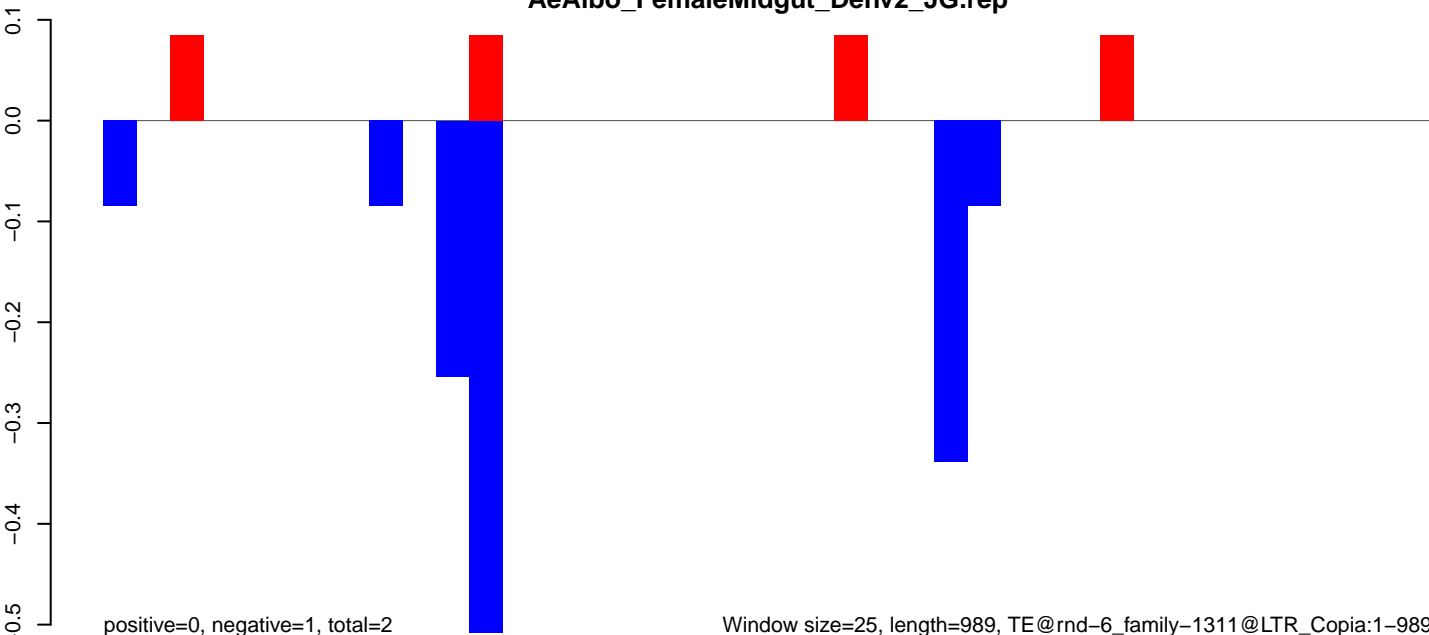
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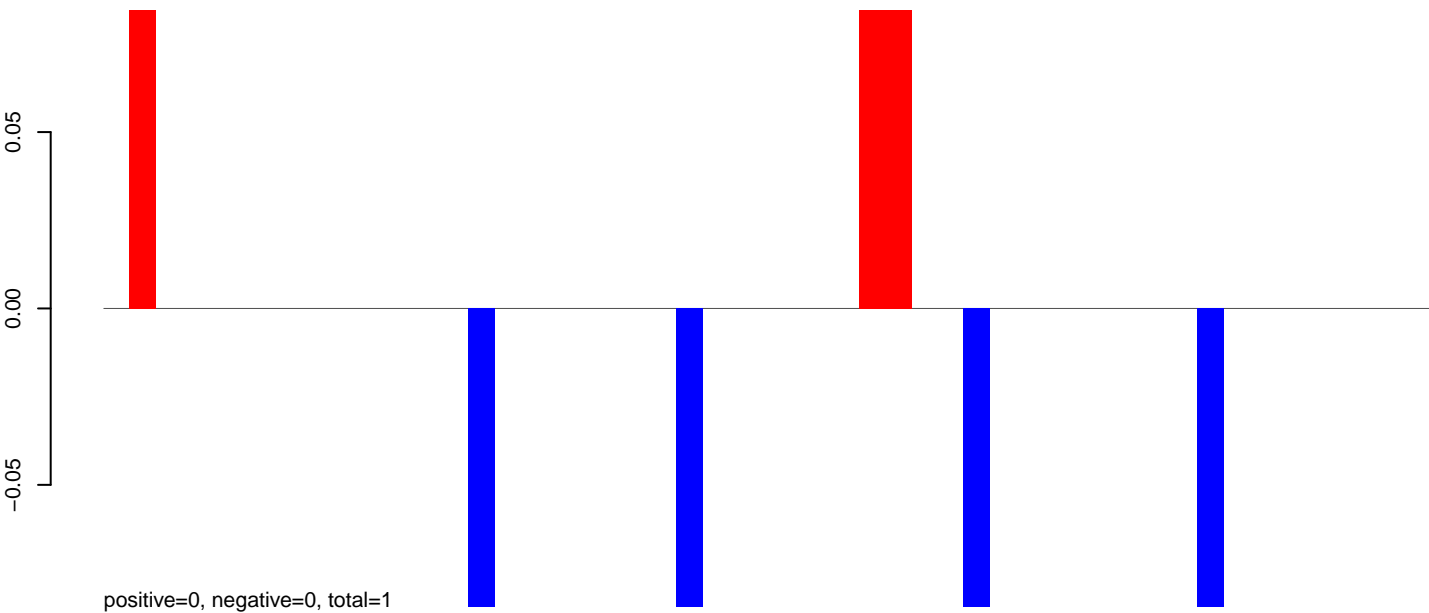
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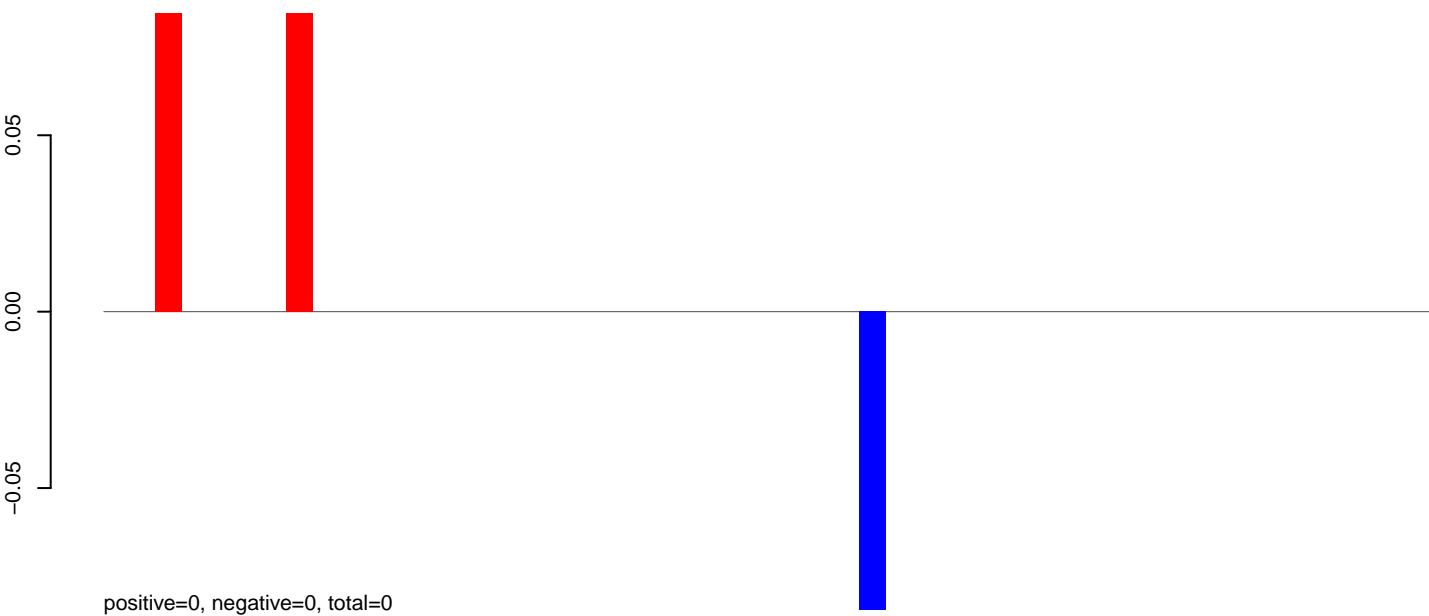
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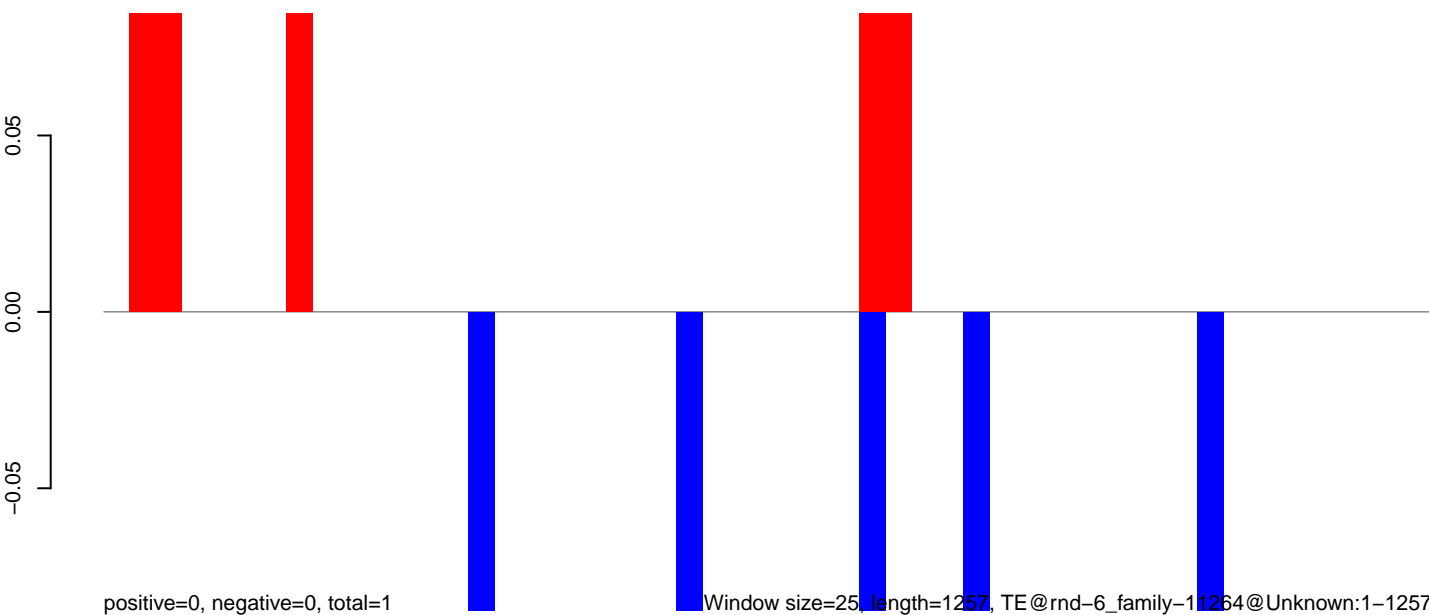
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



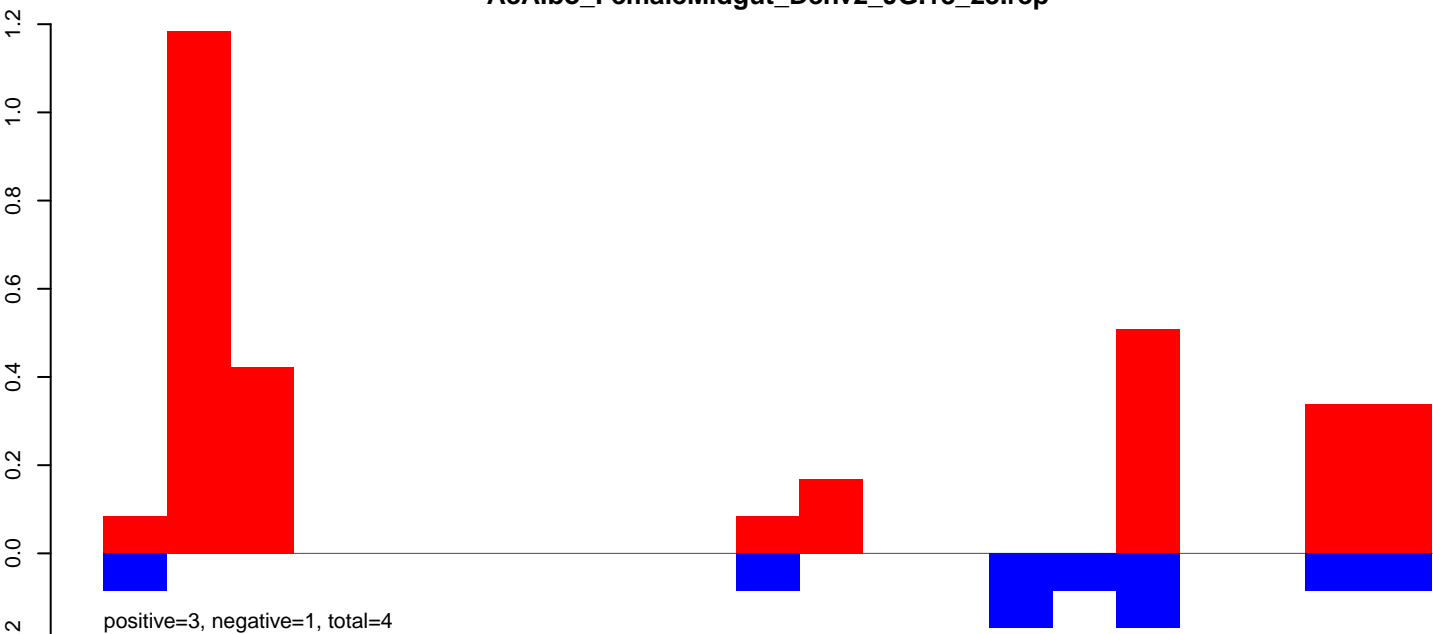
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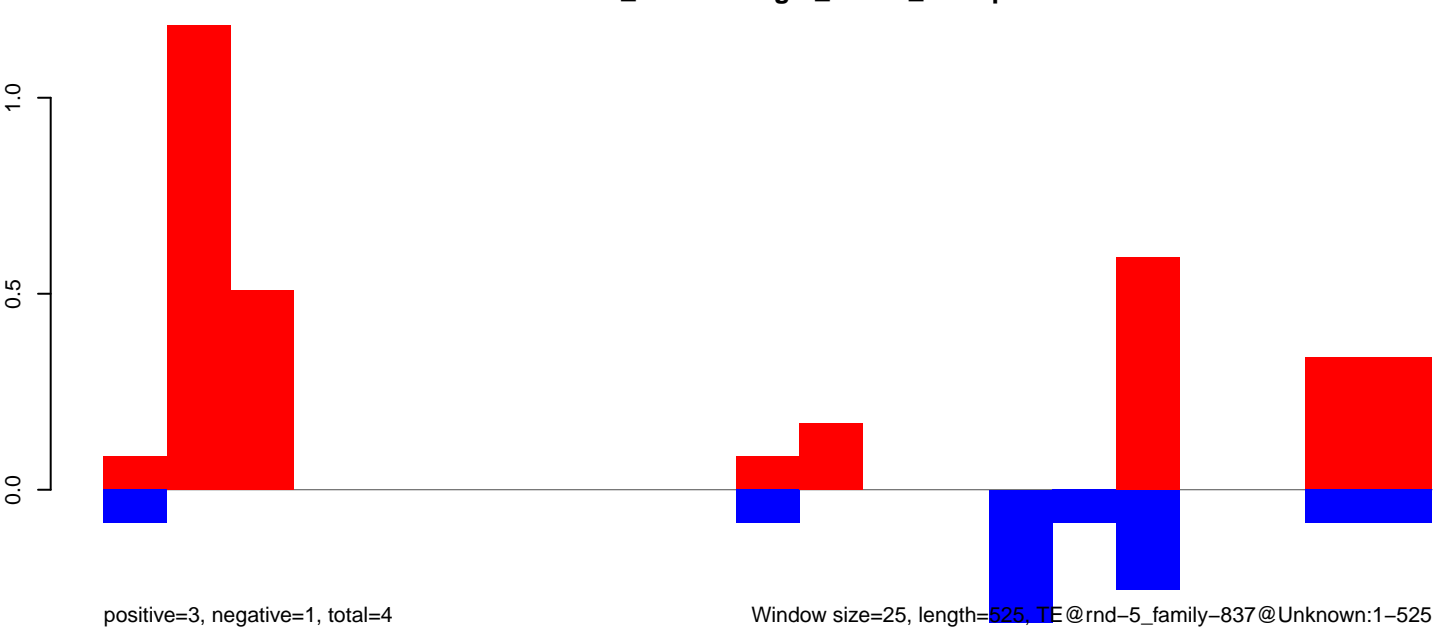
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

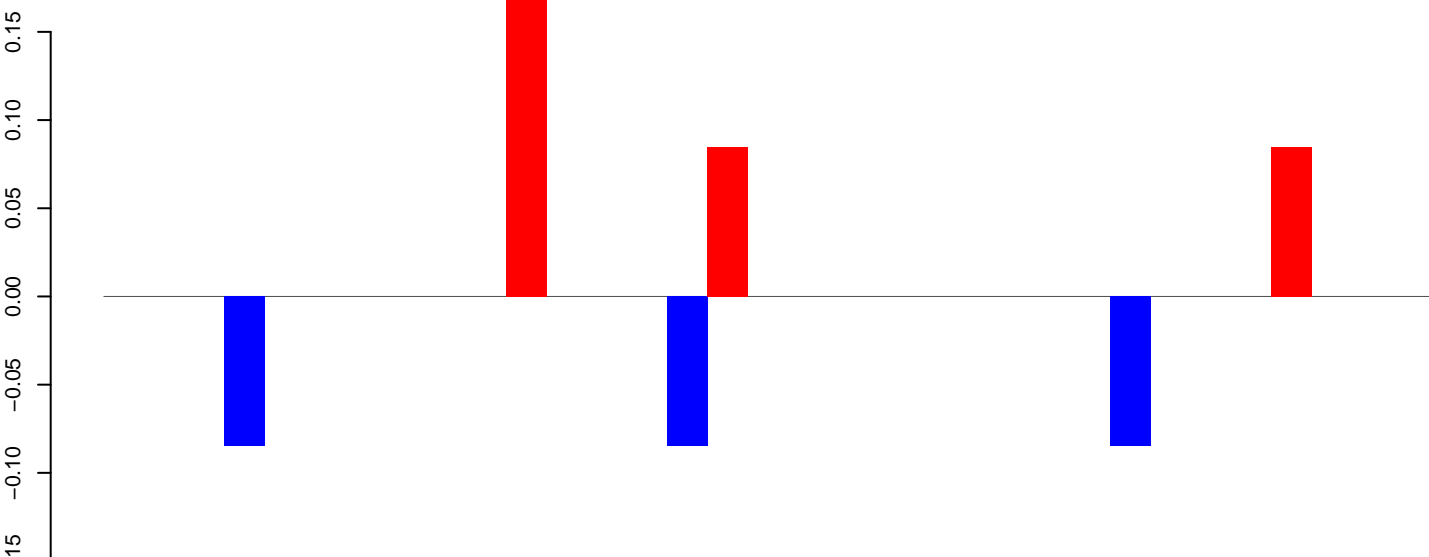


AeAlbo_FemaleMidgut_Denv2_JG.rep



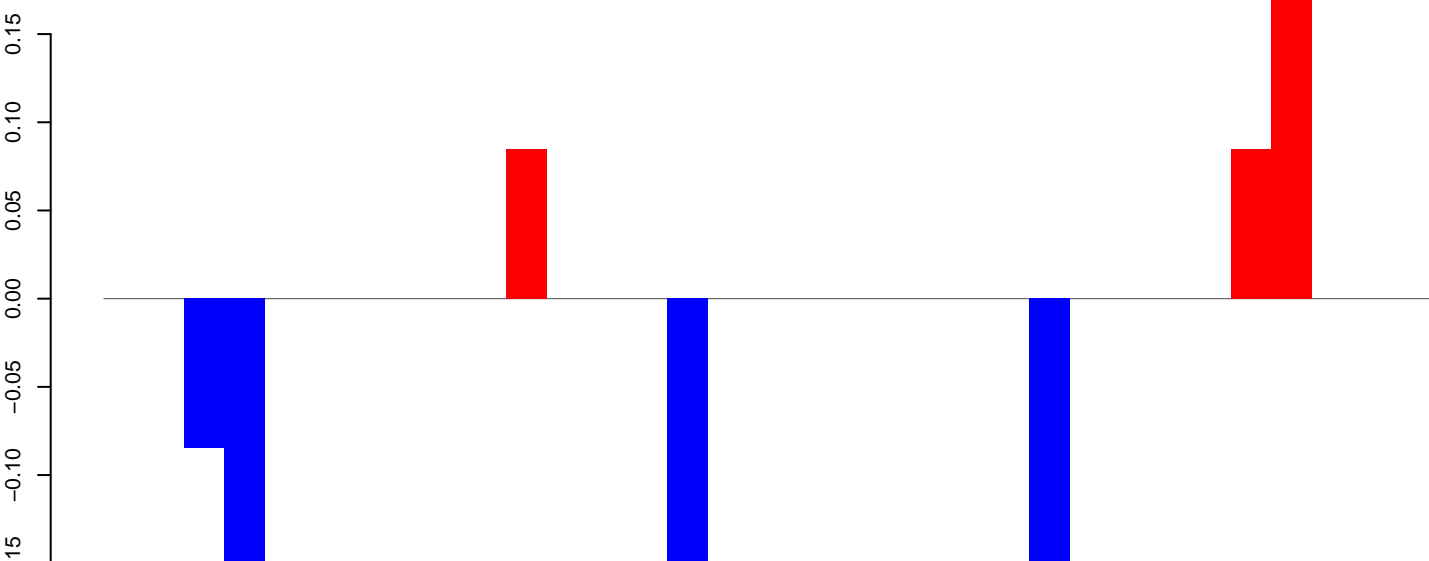
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



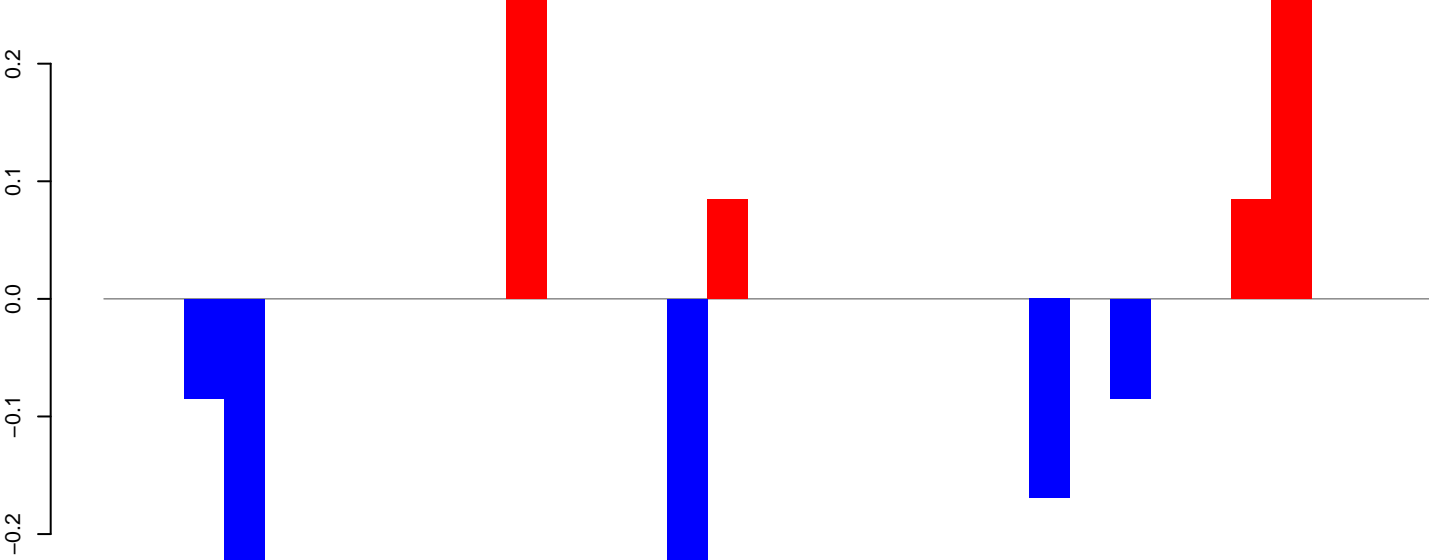
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

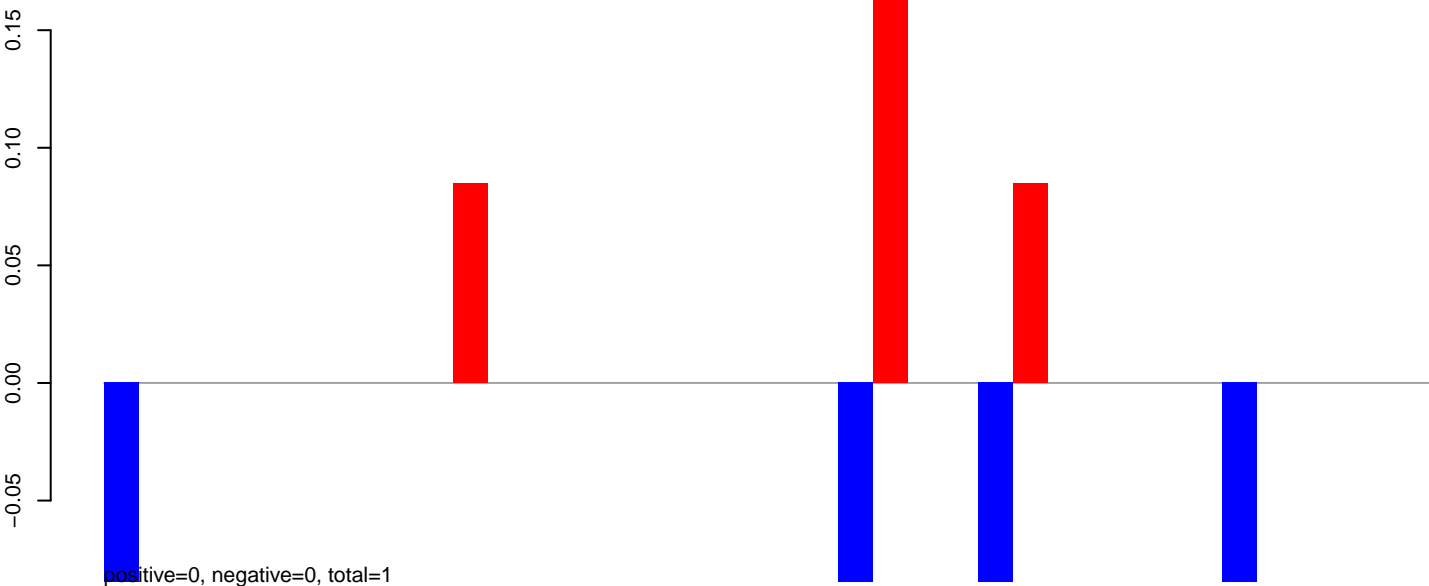


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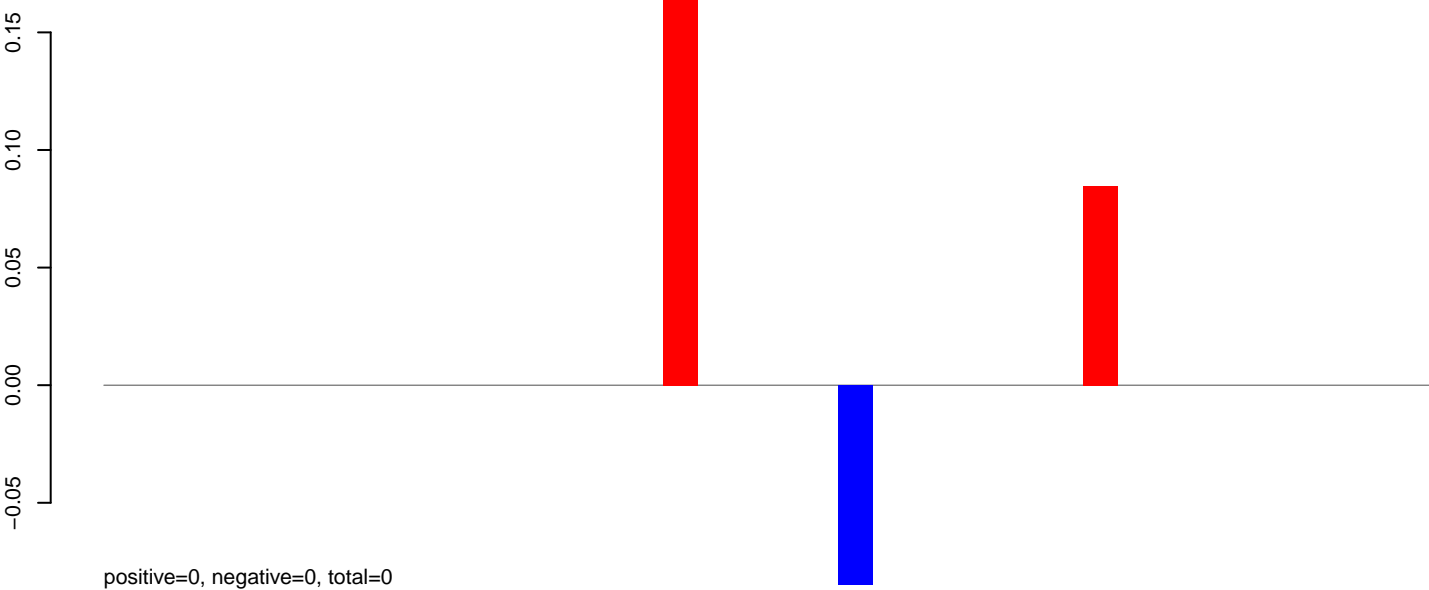
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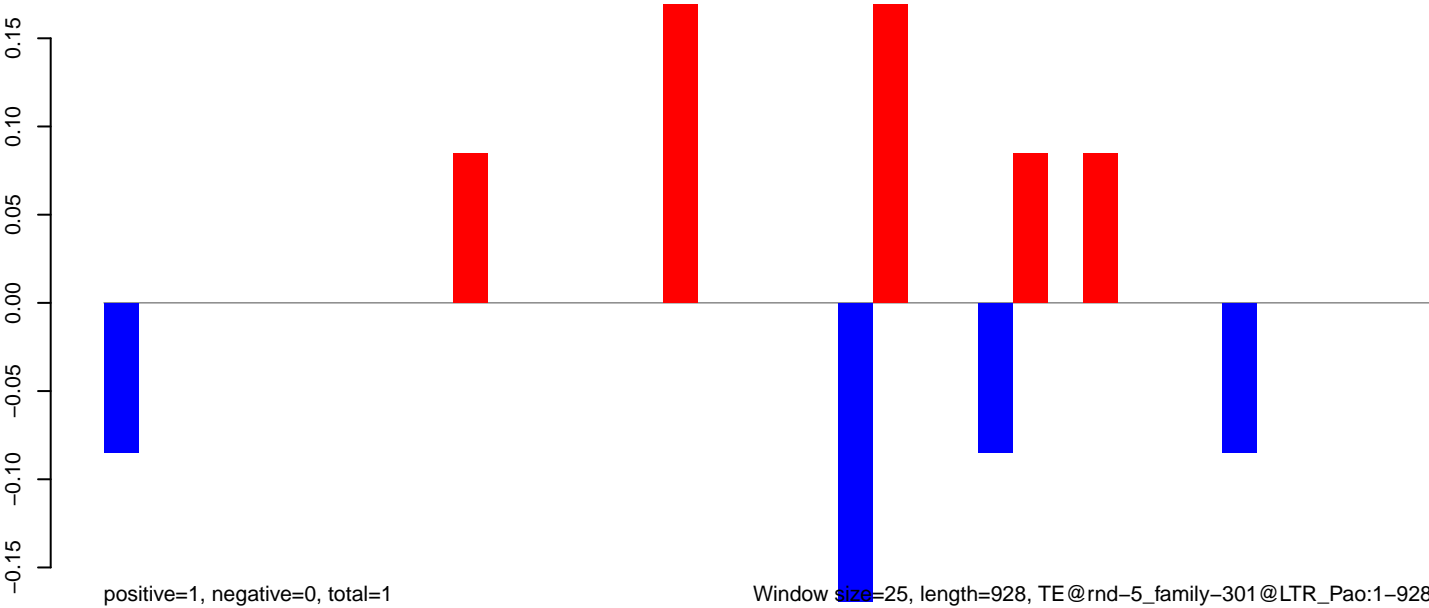
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



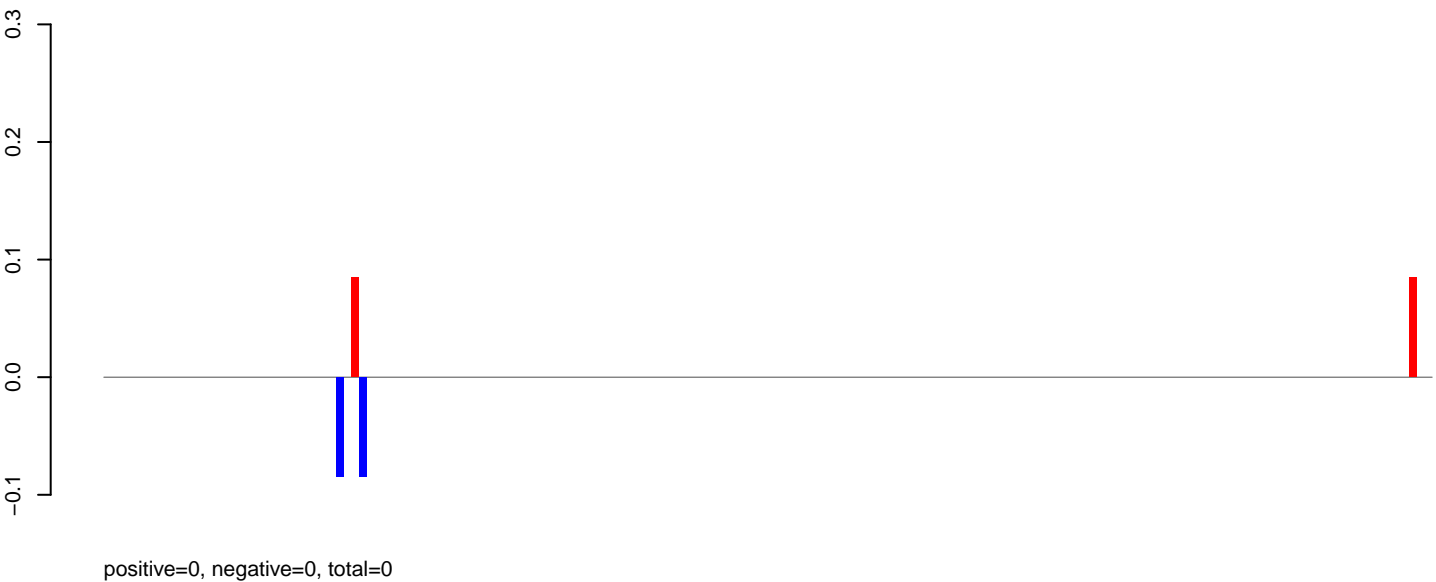
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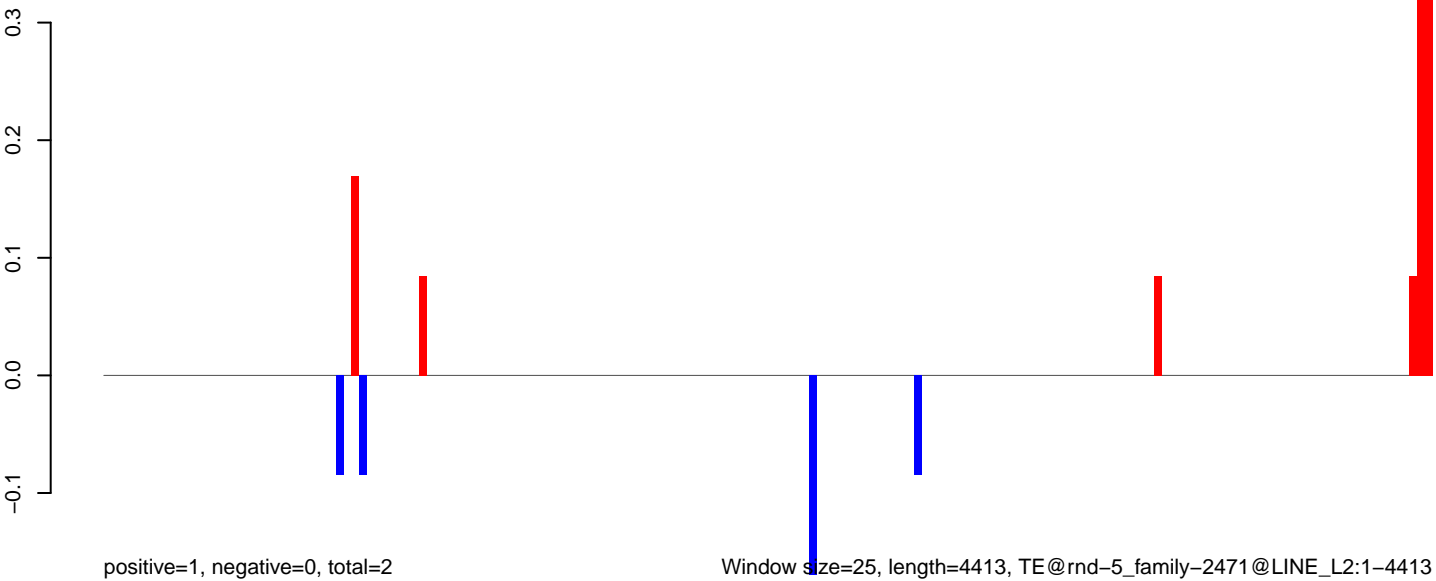
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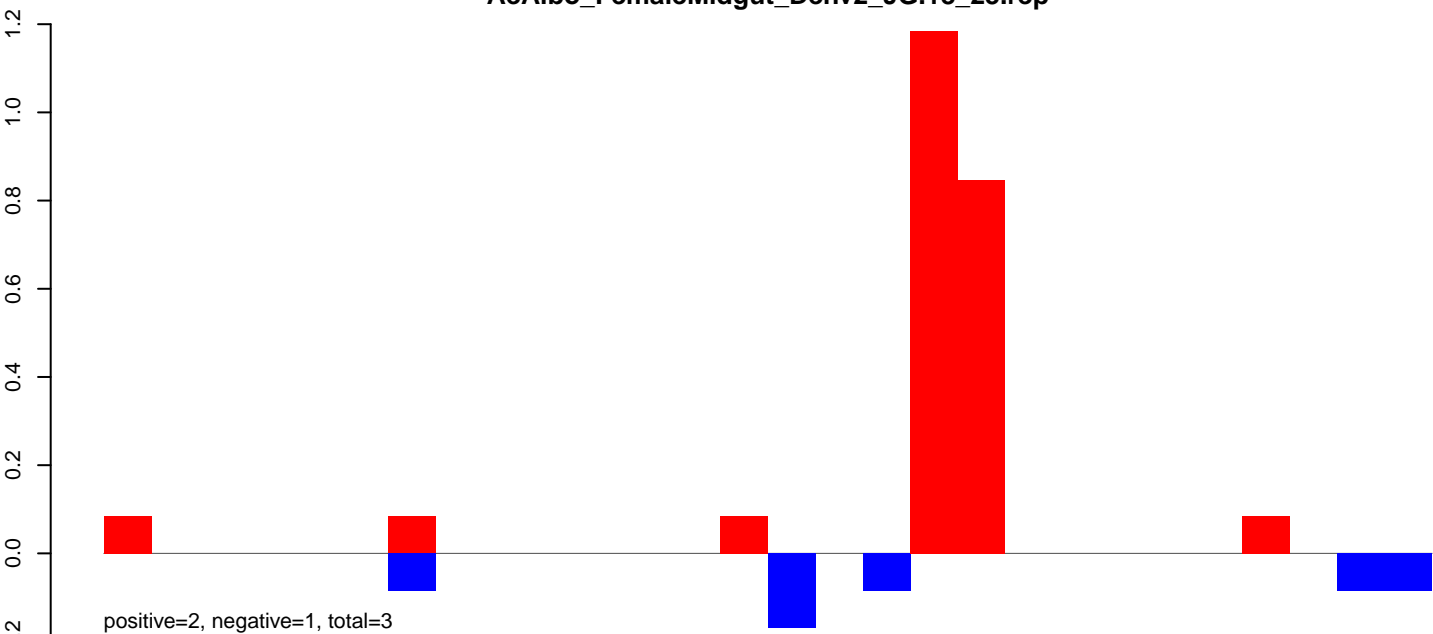
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



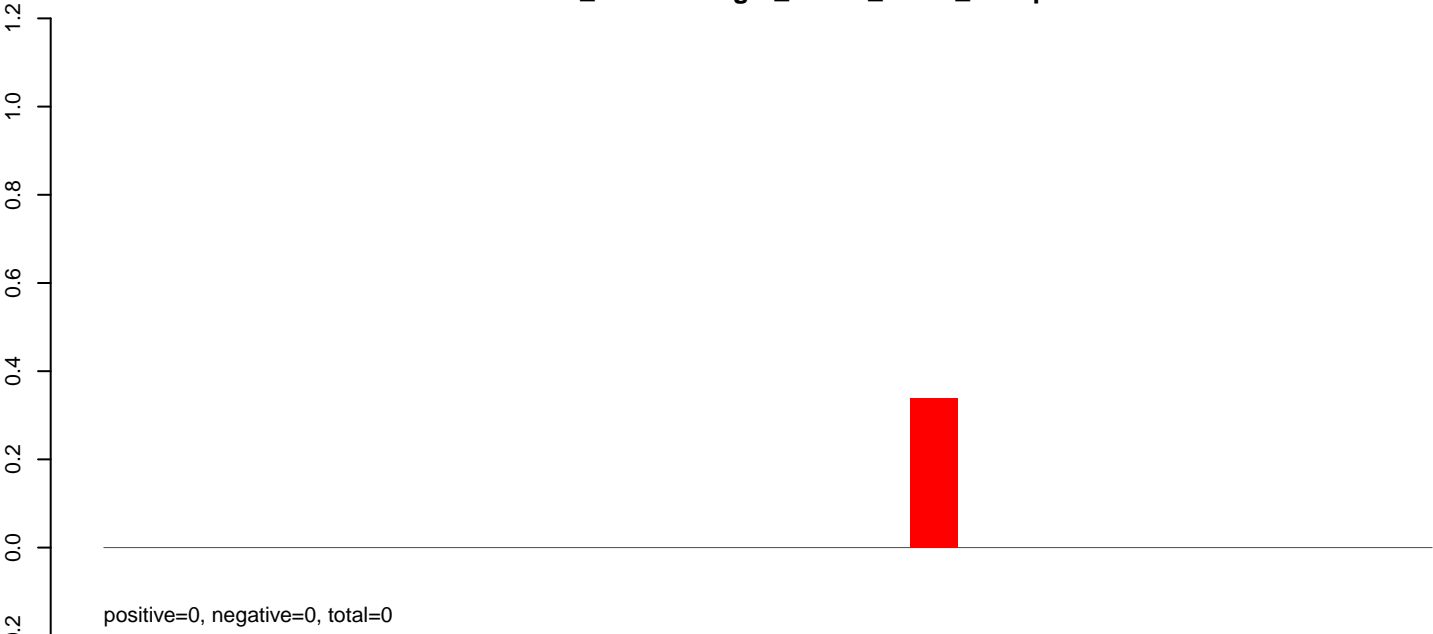
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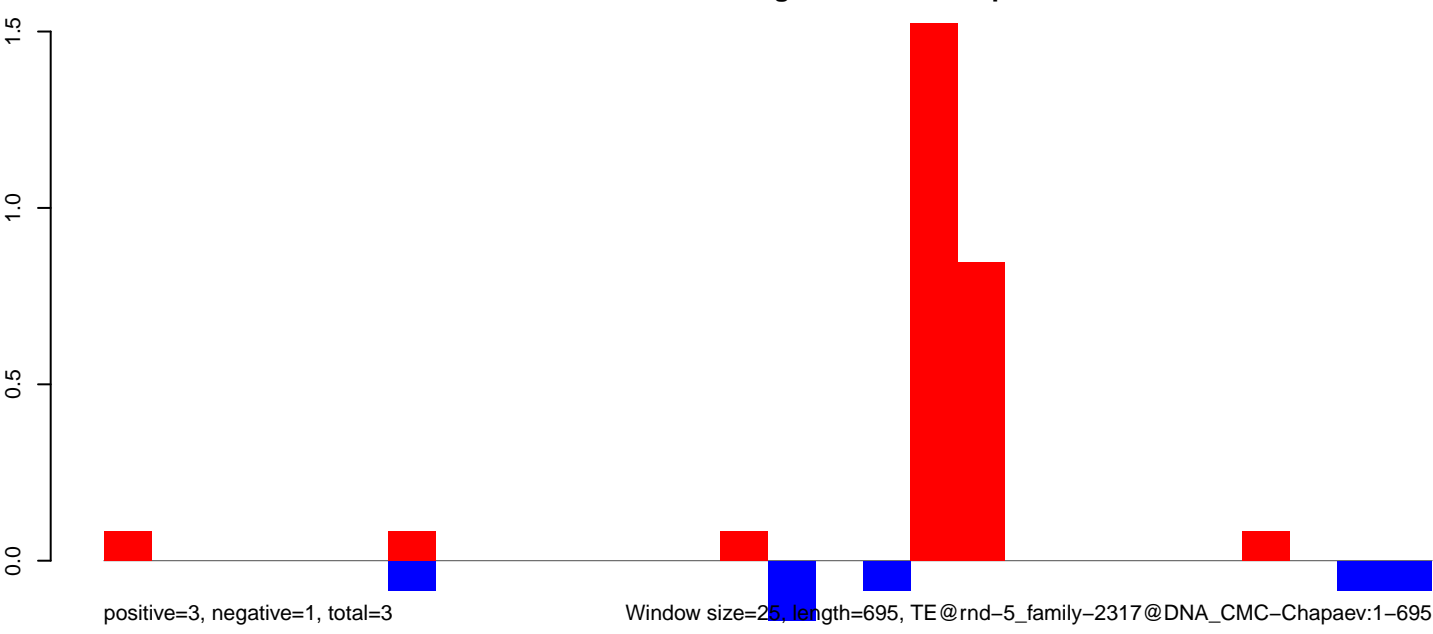
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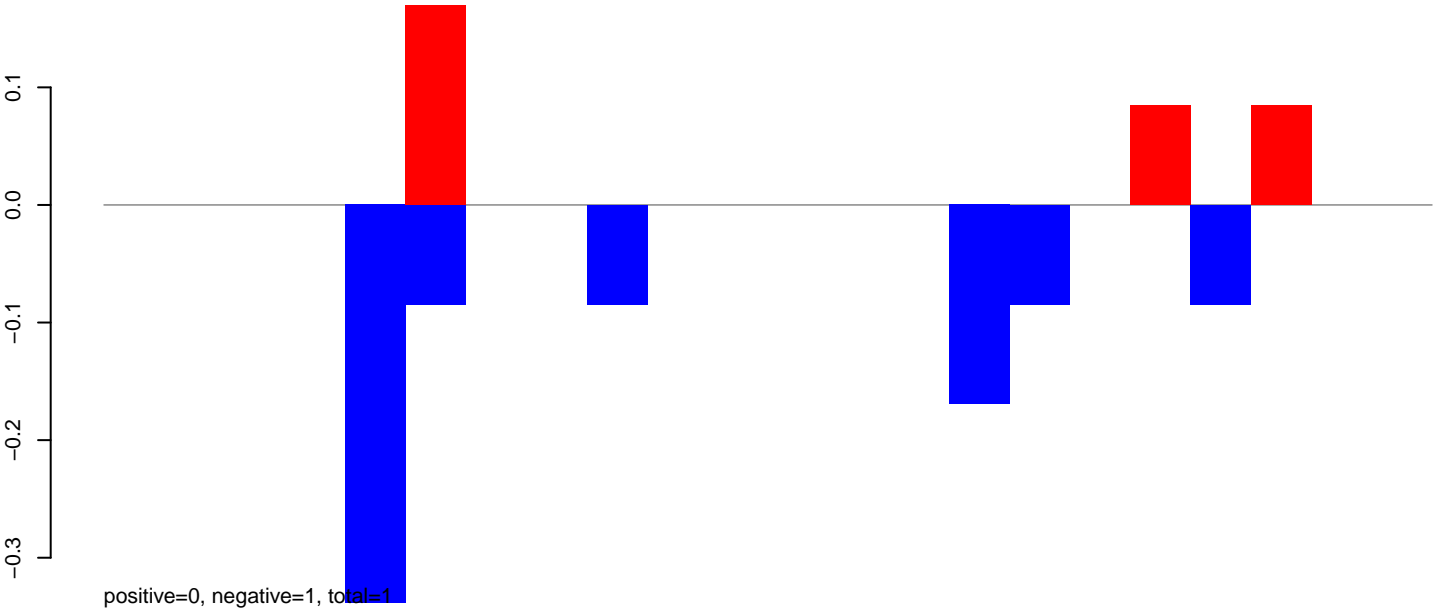
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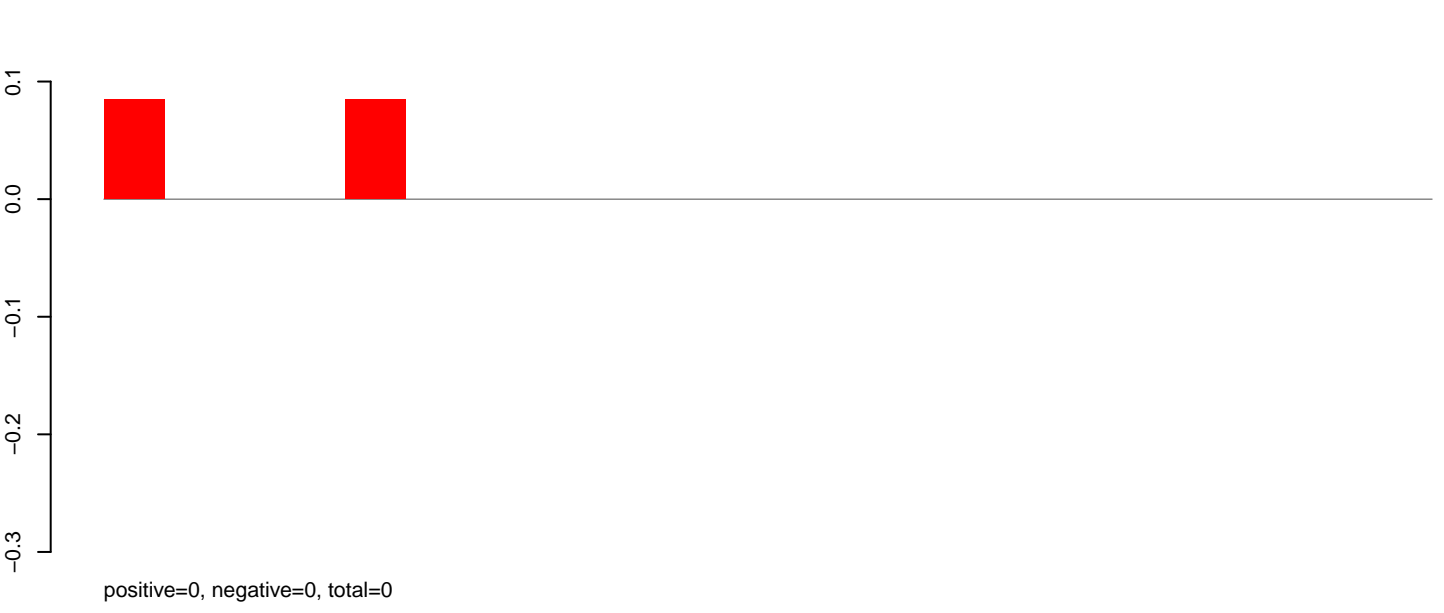
AeAlbo_FemaleMidgut_Denv2_JG.rep



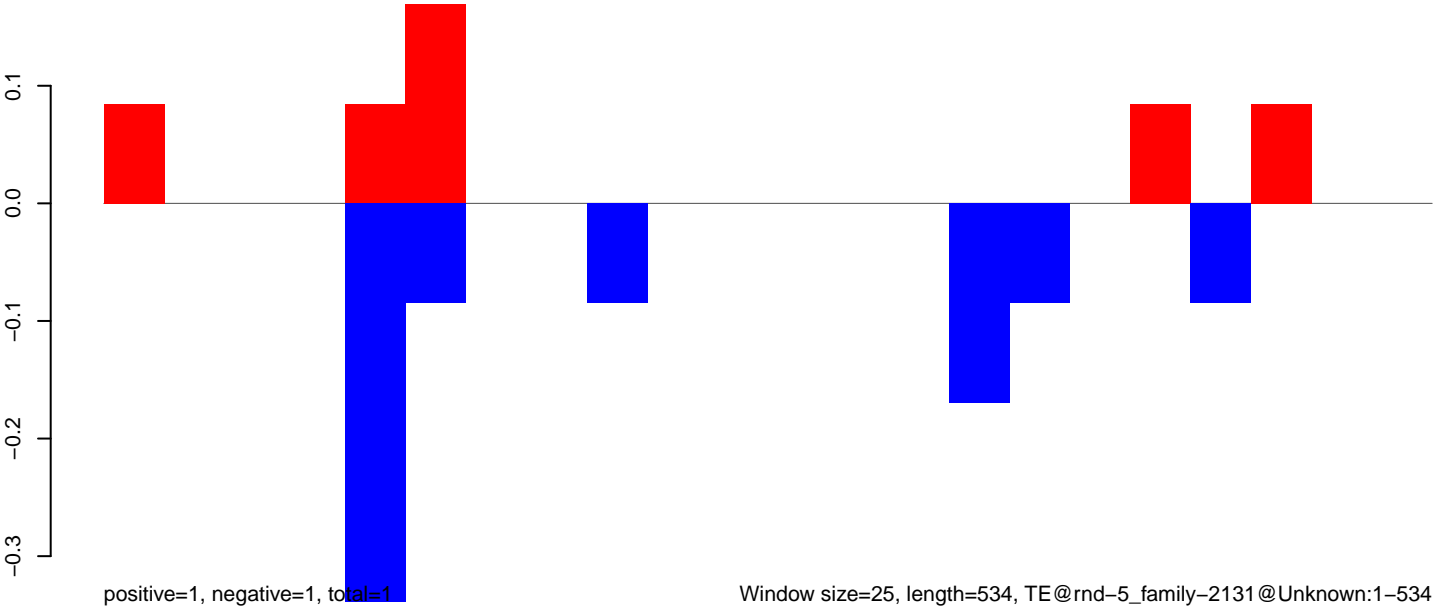
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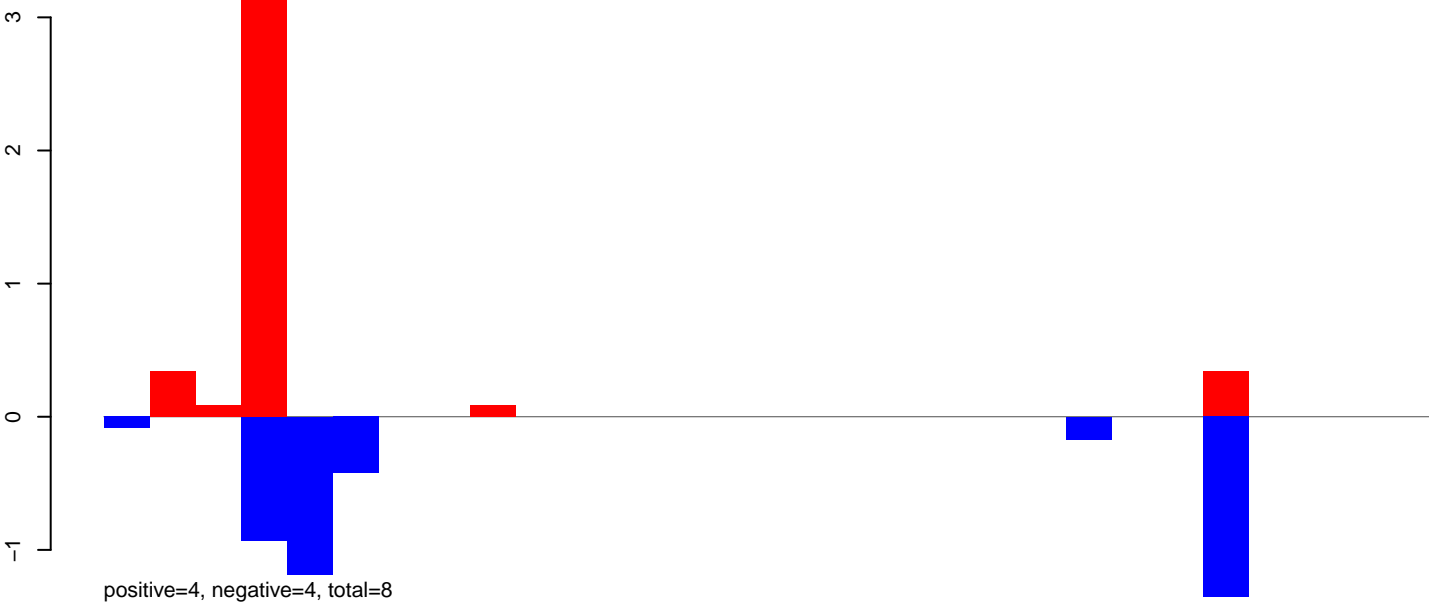
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AeAlbo_FemaleMidgut_Denv2_JG.rep



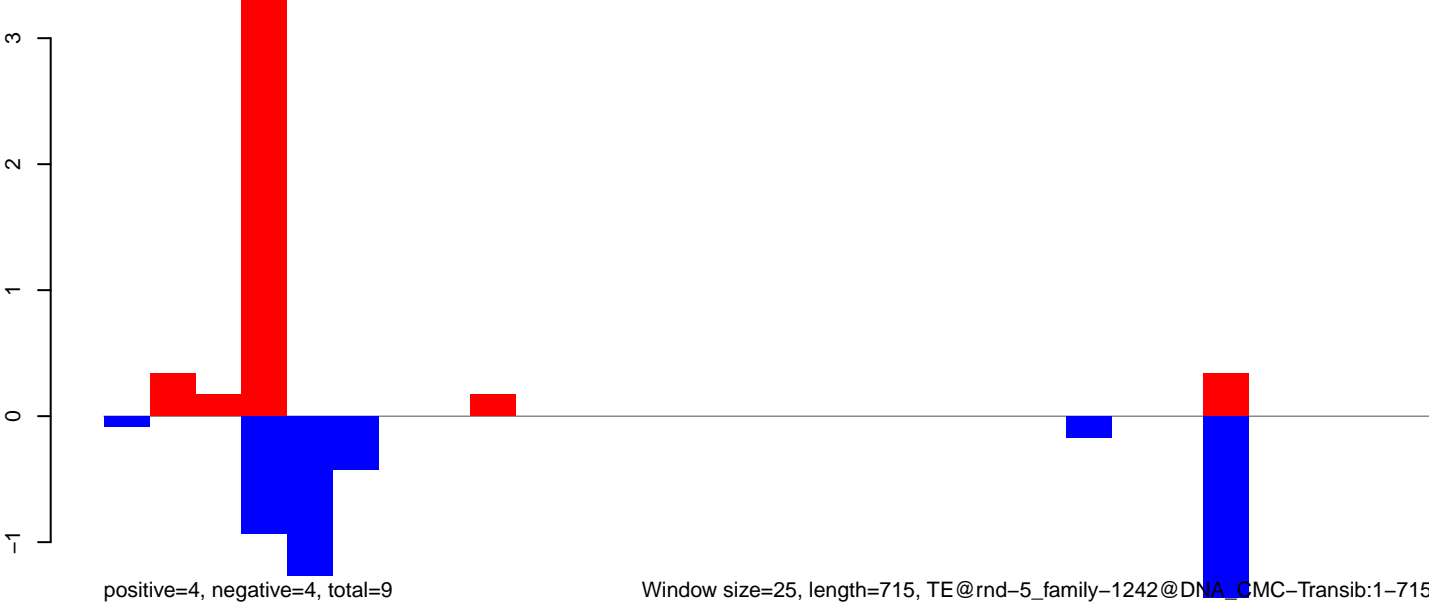
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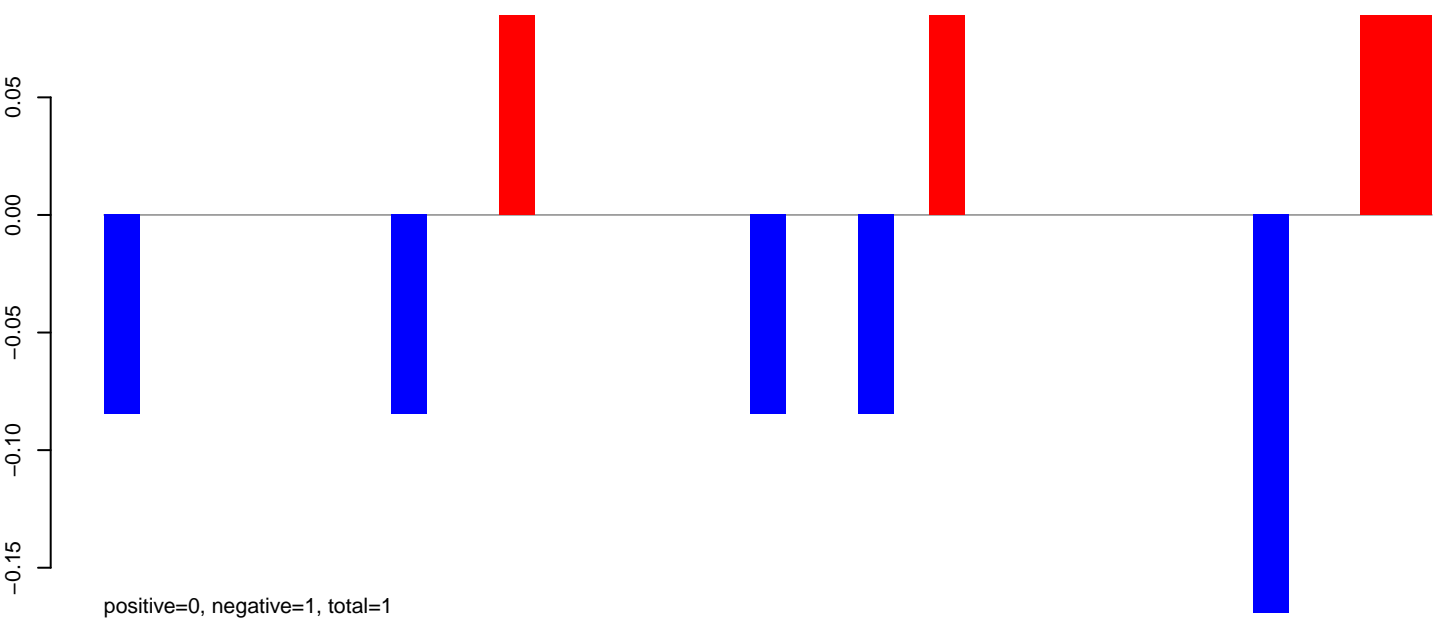
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AeAlbo_FemaleMidgut_Denv2_JG.rep



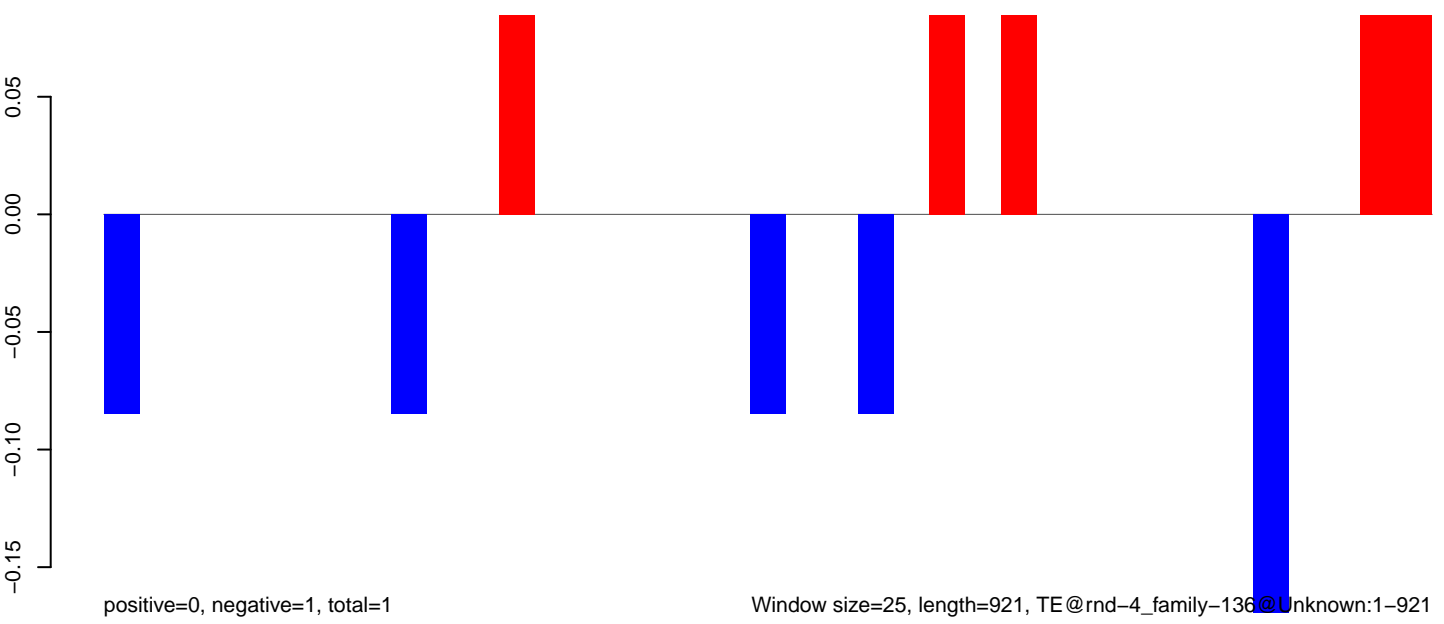
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

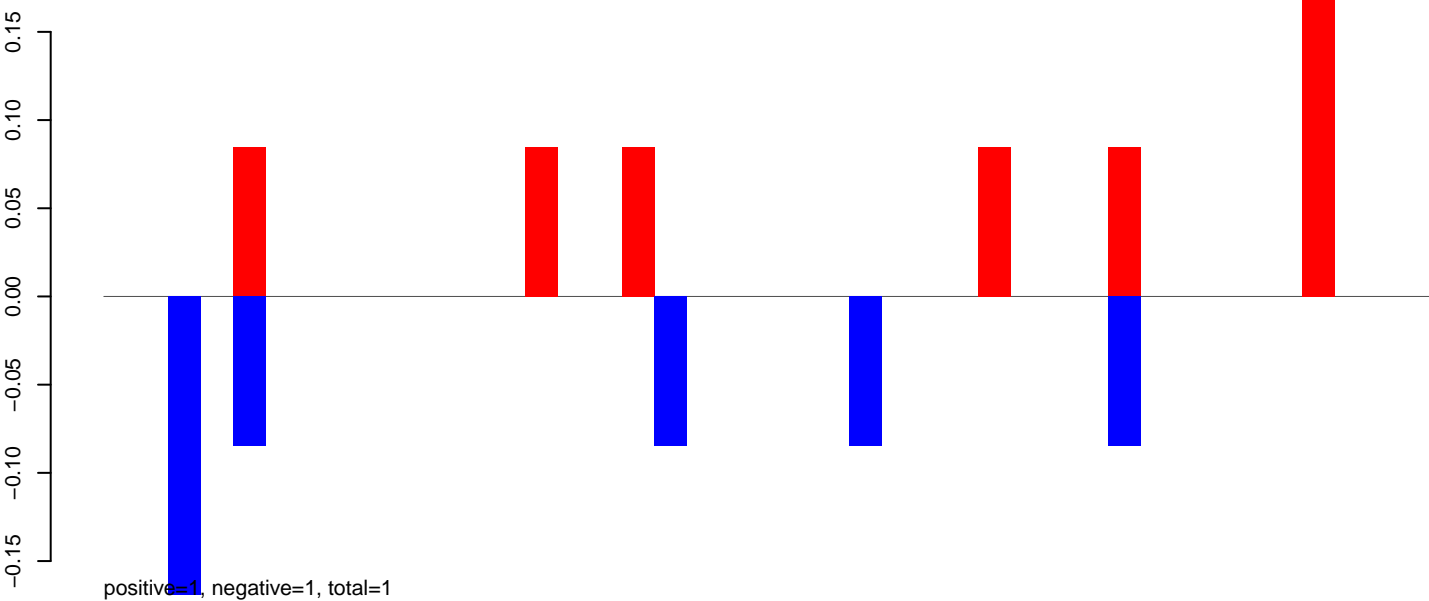


AeAlbo_FemaleMidgut_Denv2_JG.rep

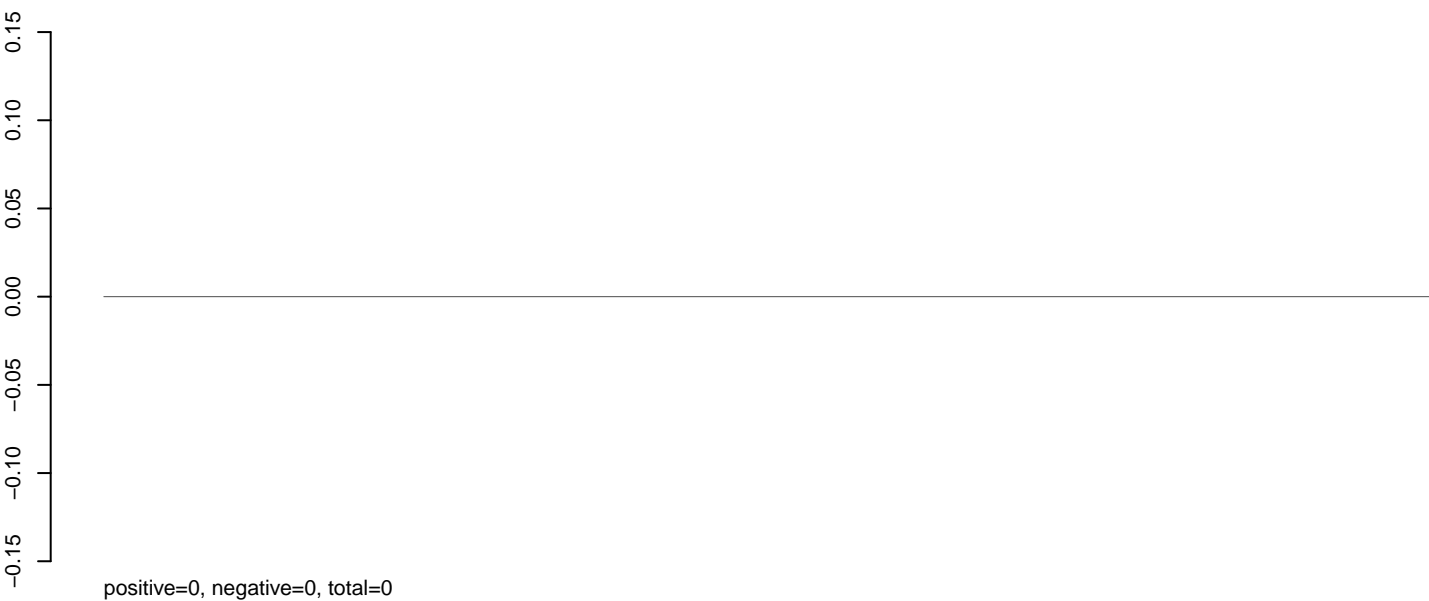


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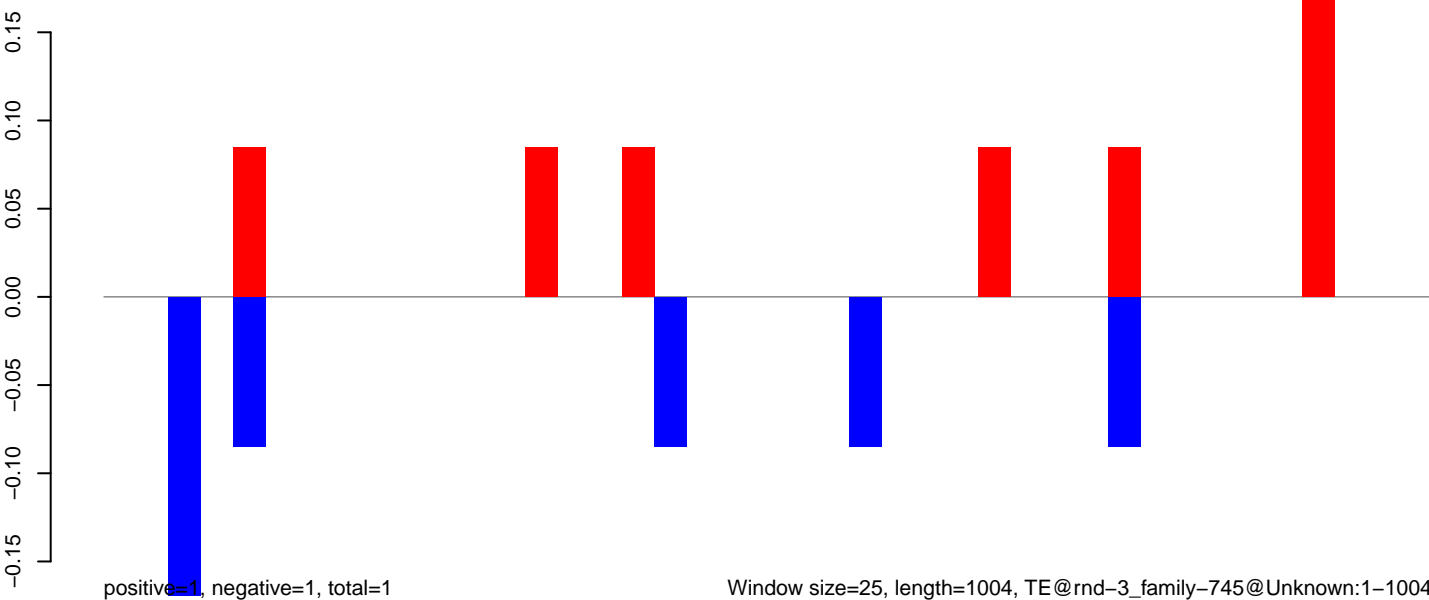
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



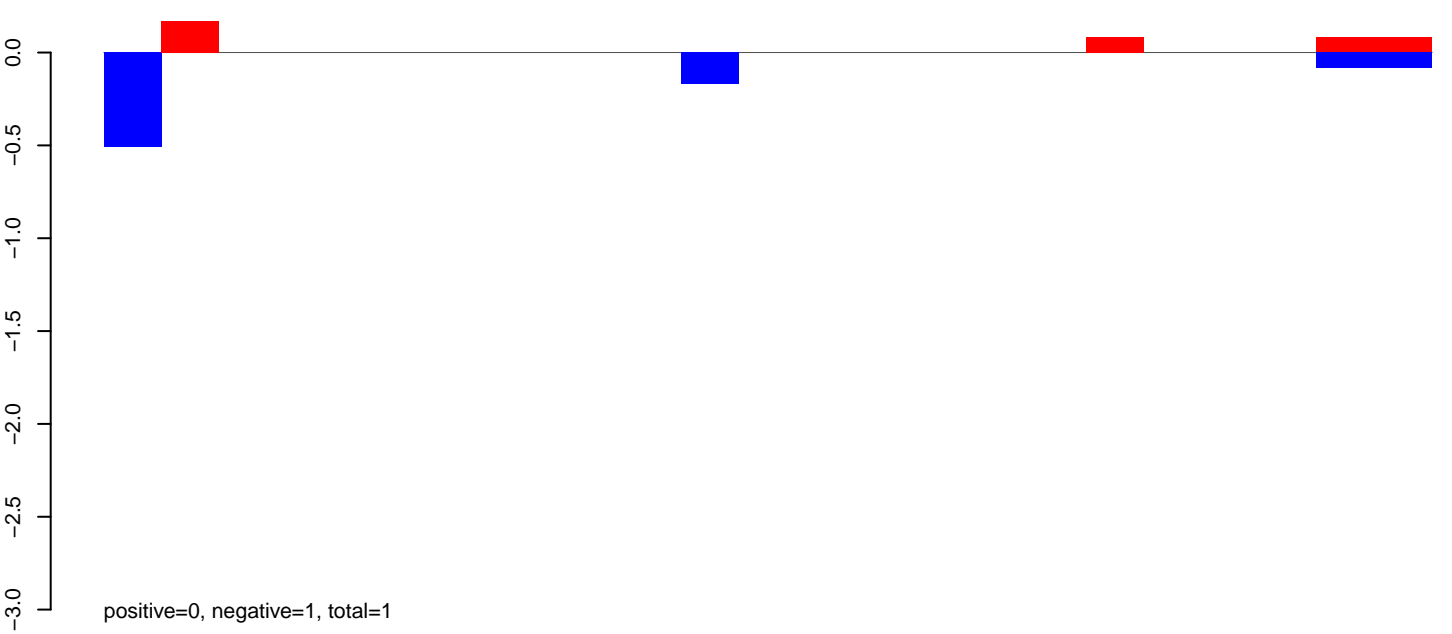
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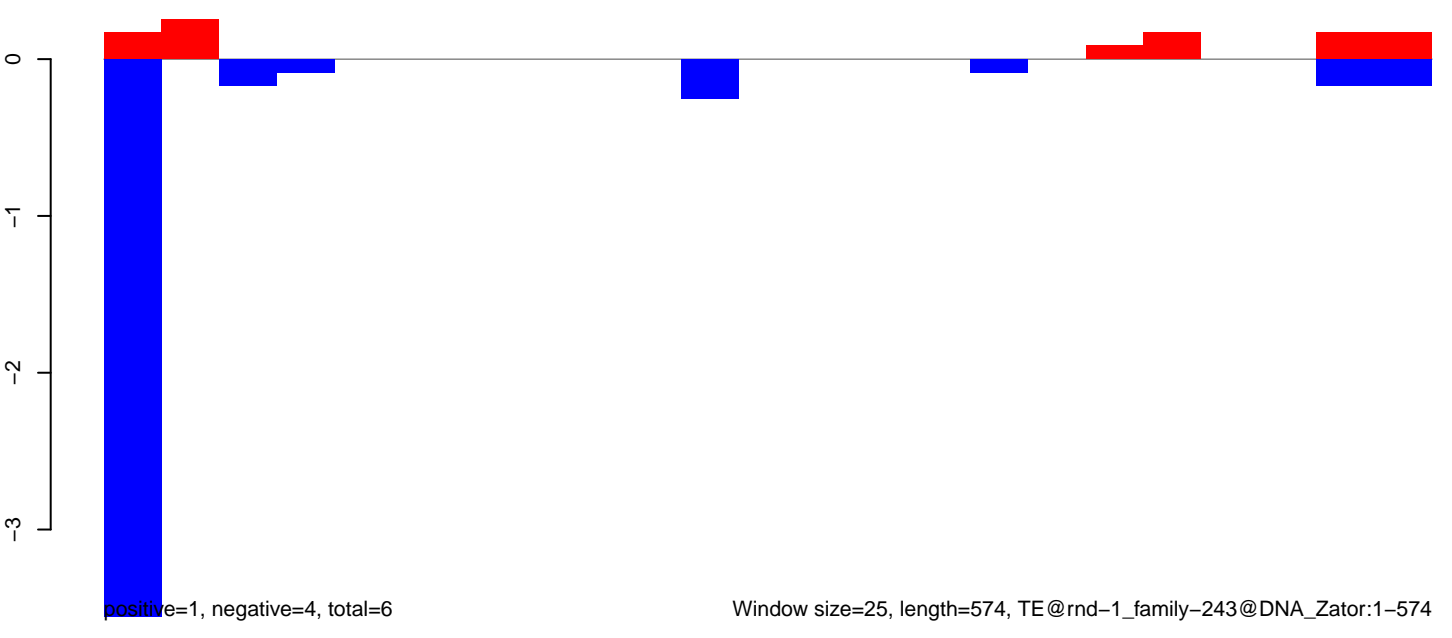
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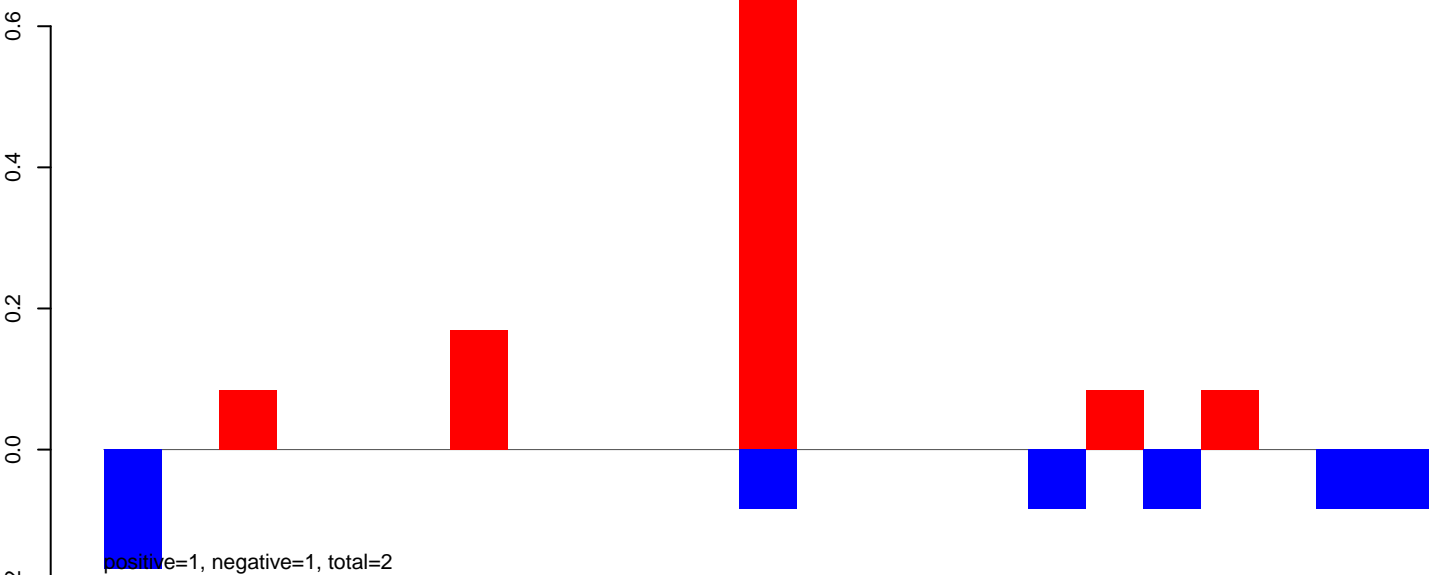
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



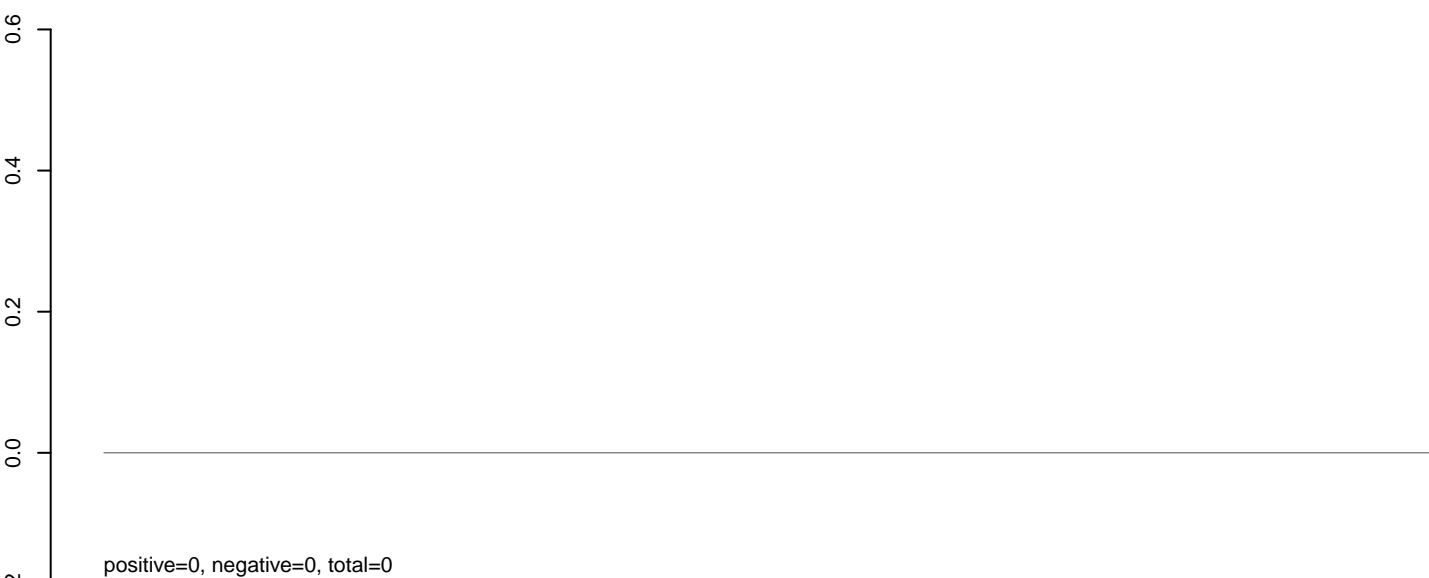
AeAlbo_FemaleMidgut_Denv2_JG.rep



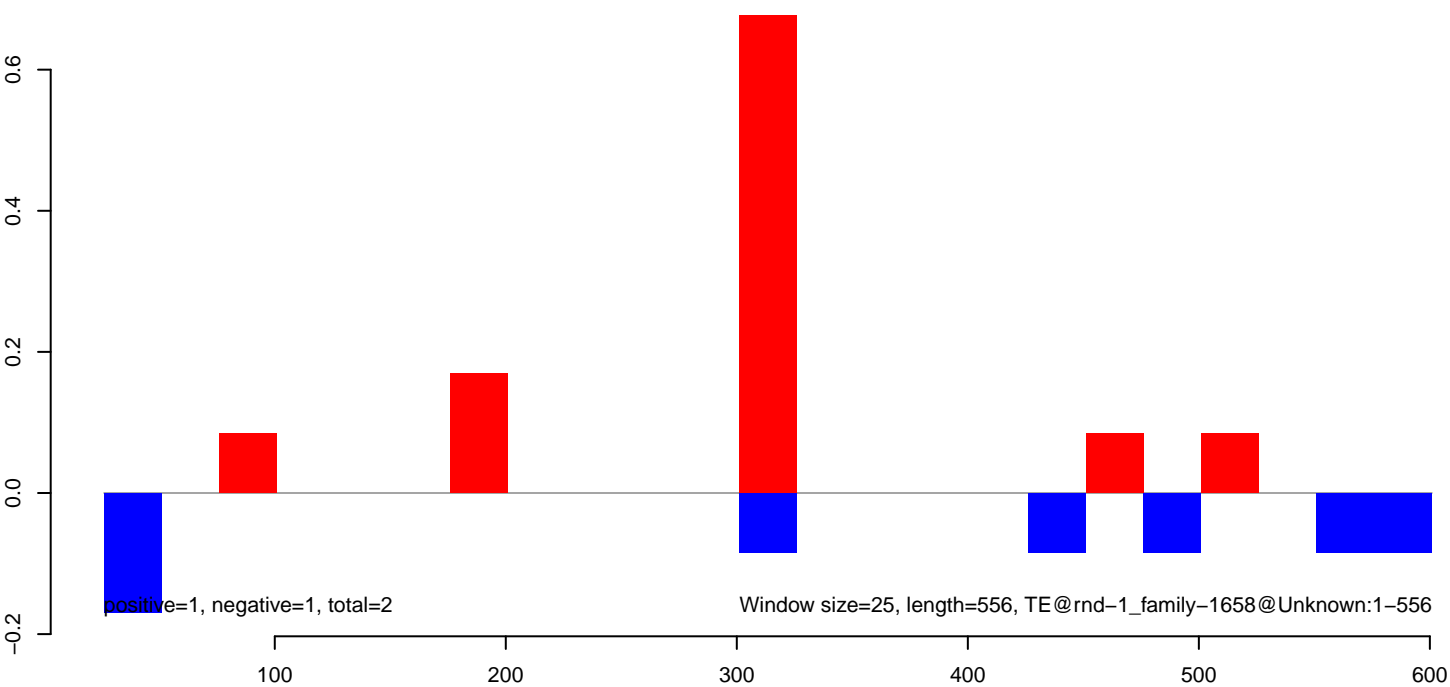
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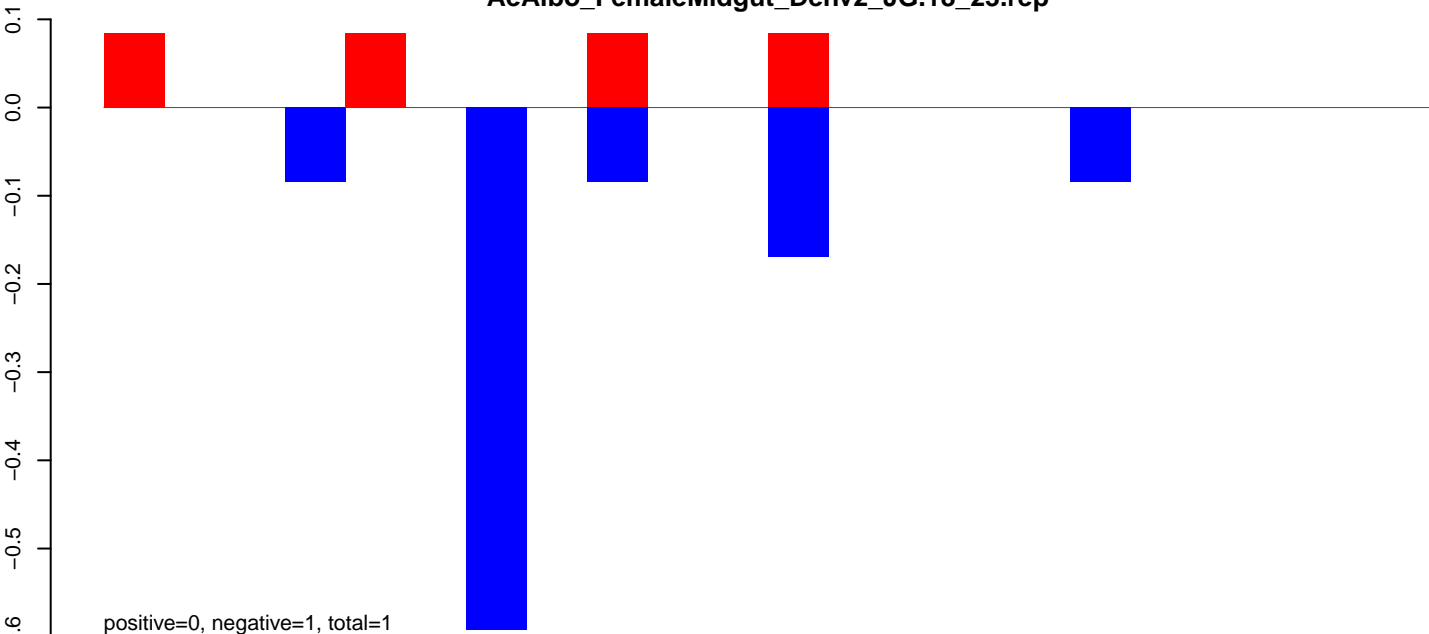
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



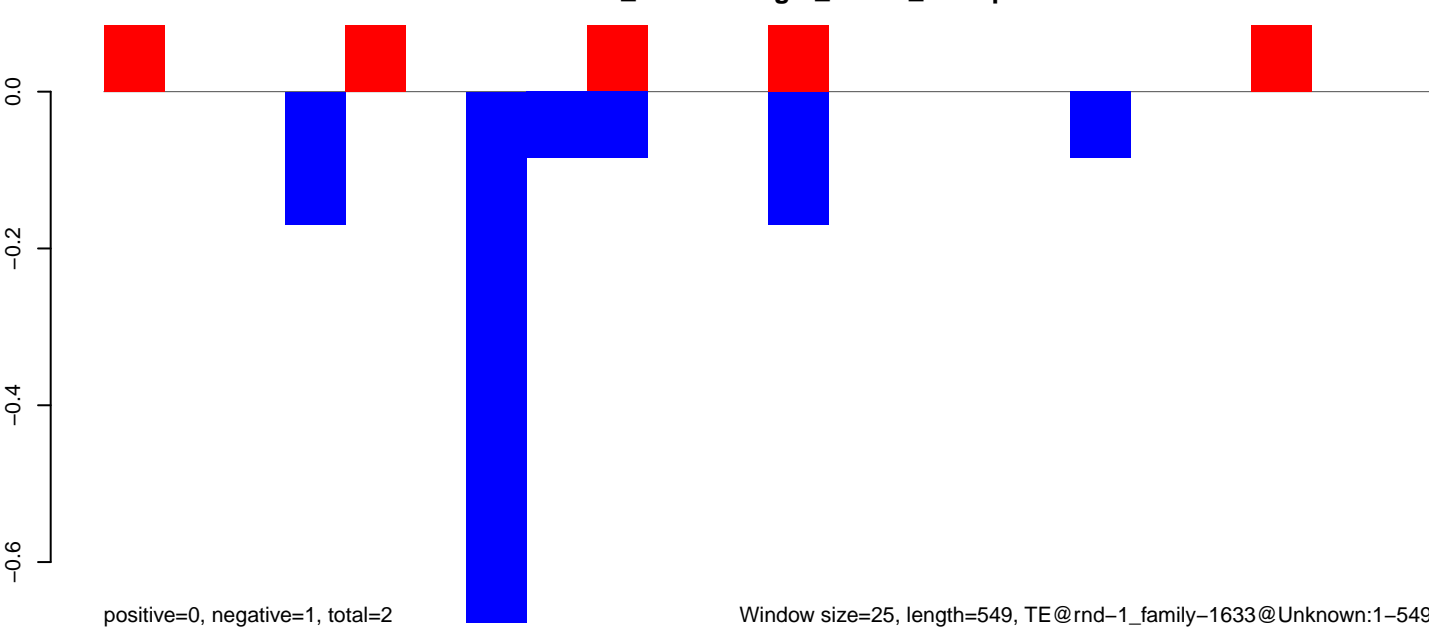
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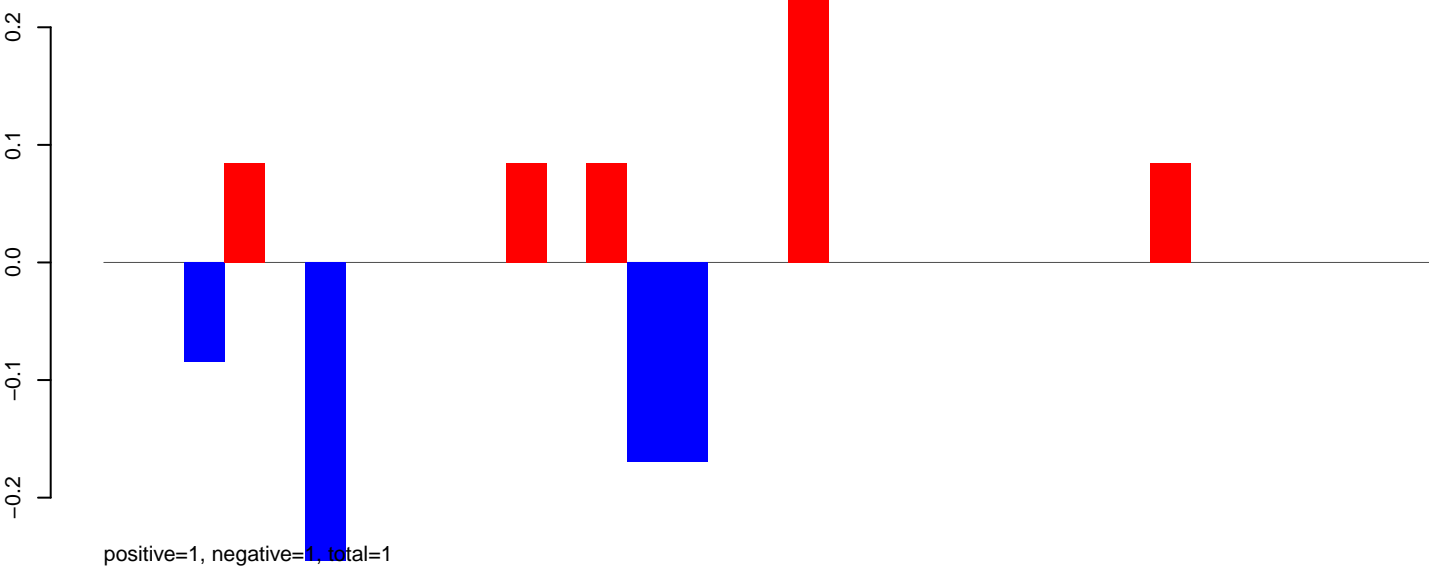
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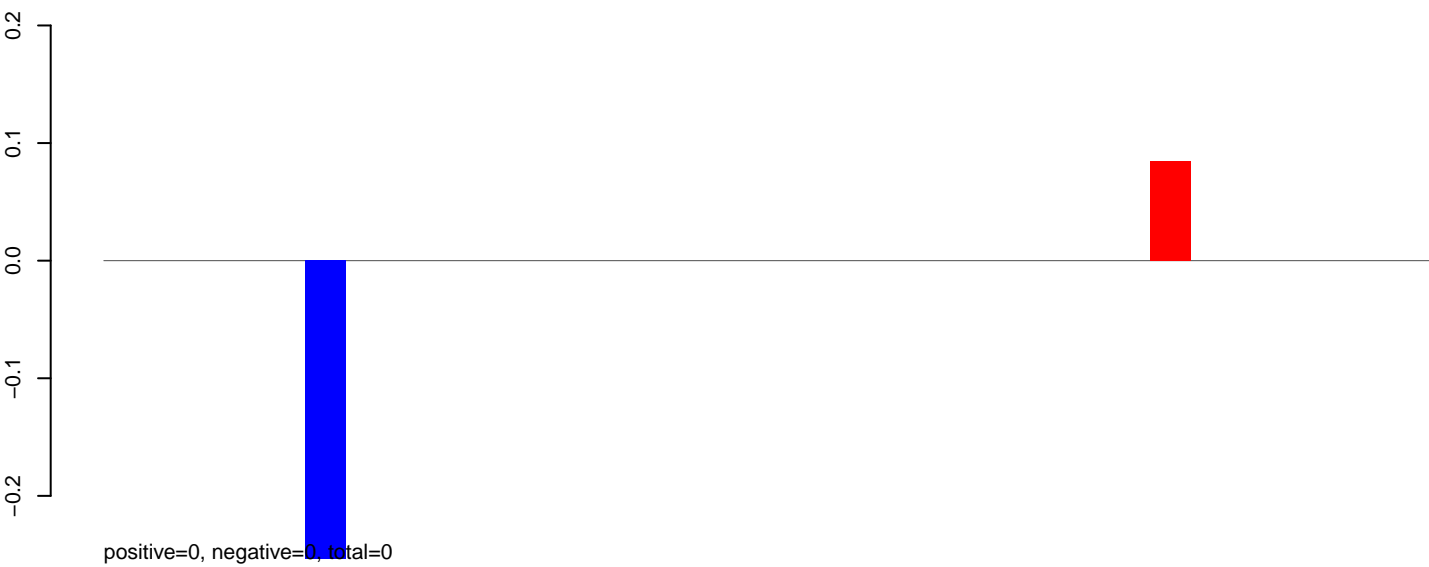
AeAlbo_FemaleMidgut_Denv2_JG.rep



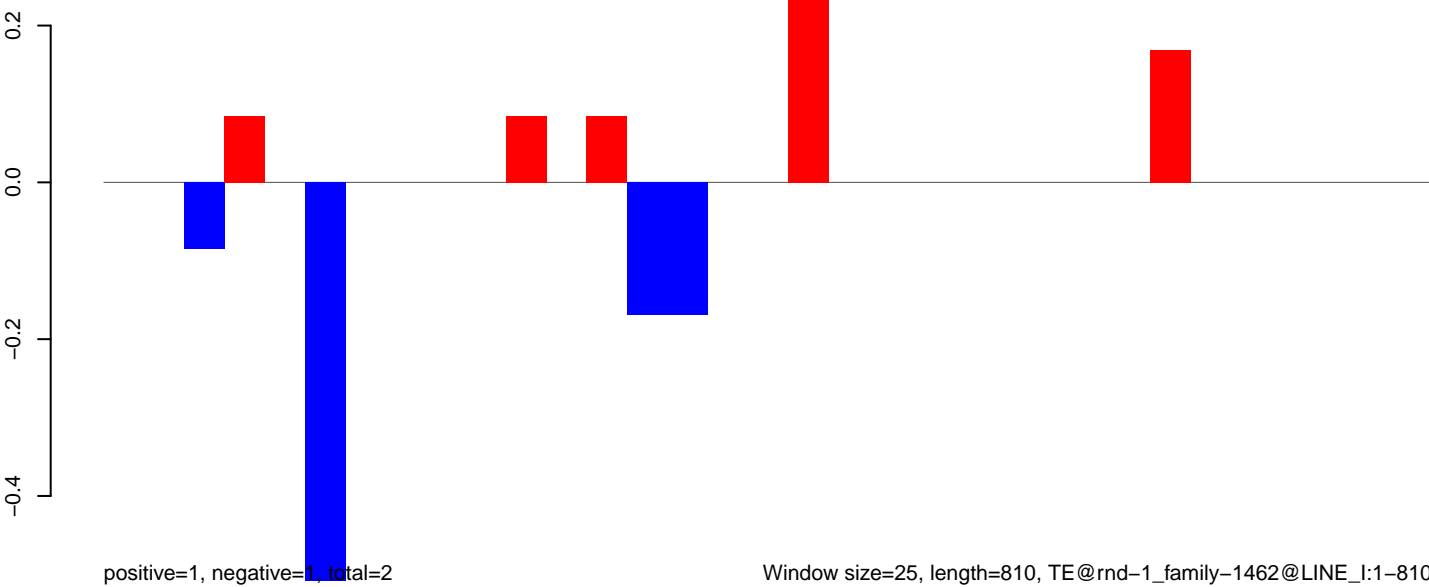
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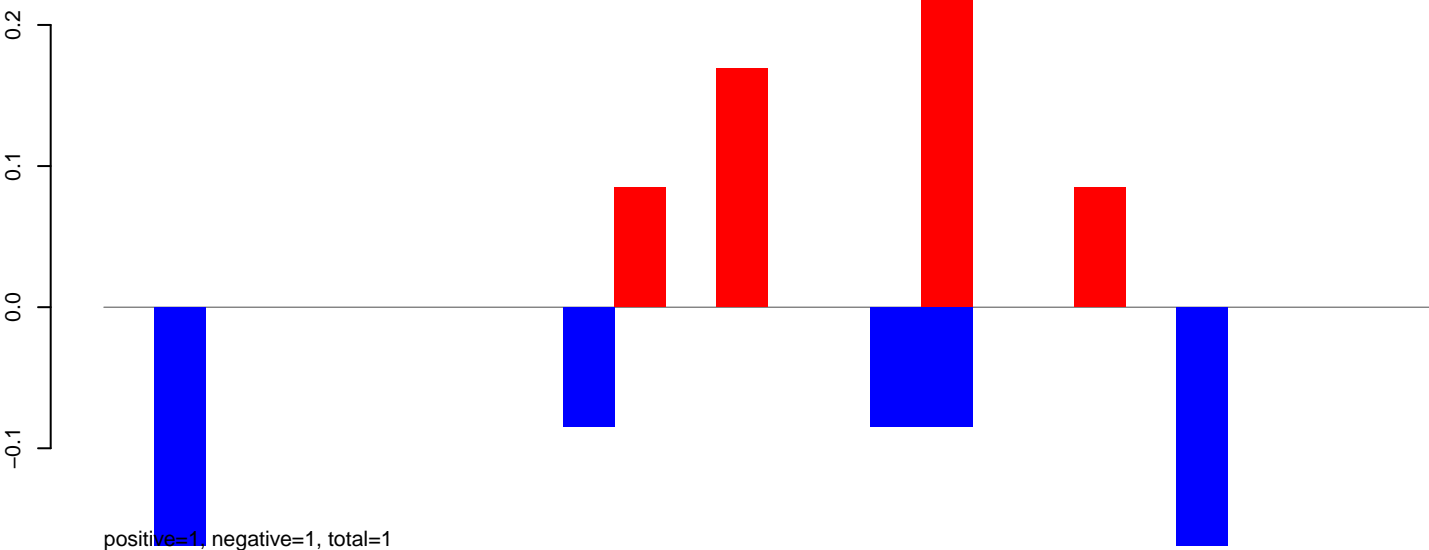
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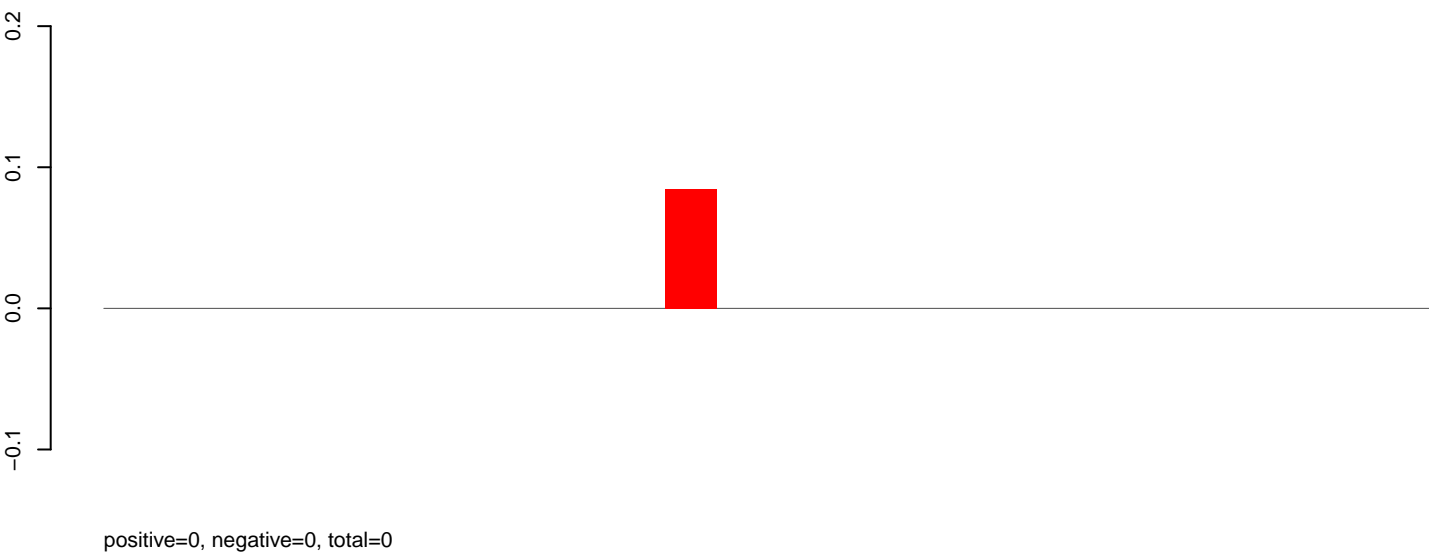
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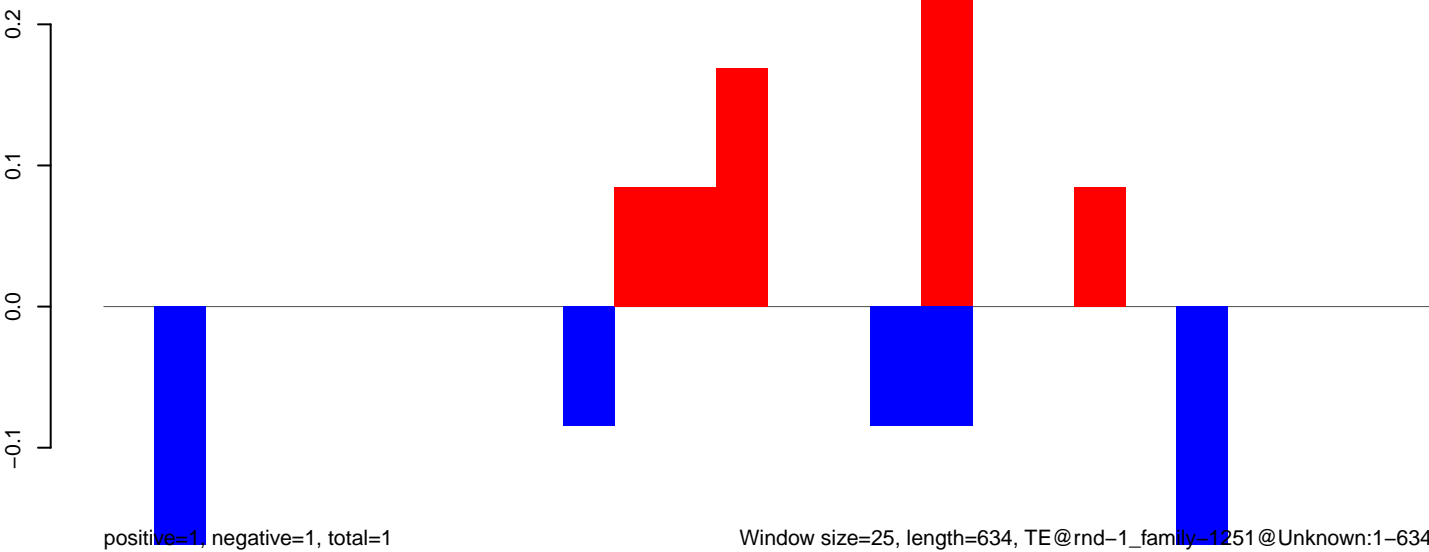
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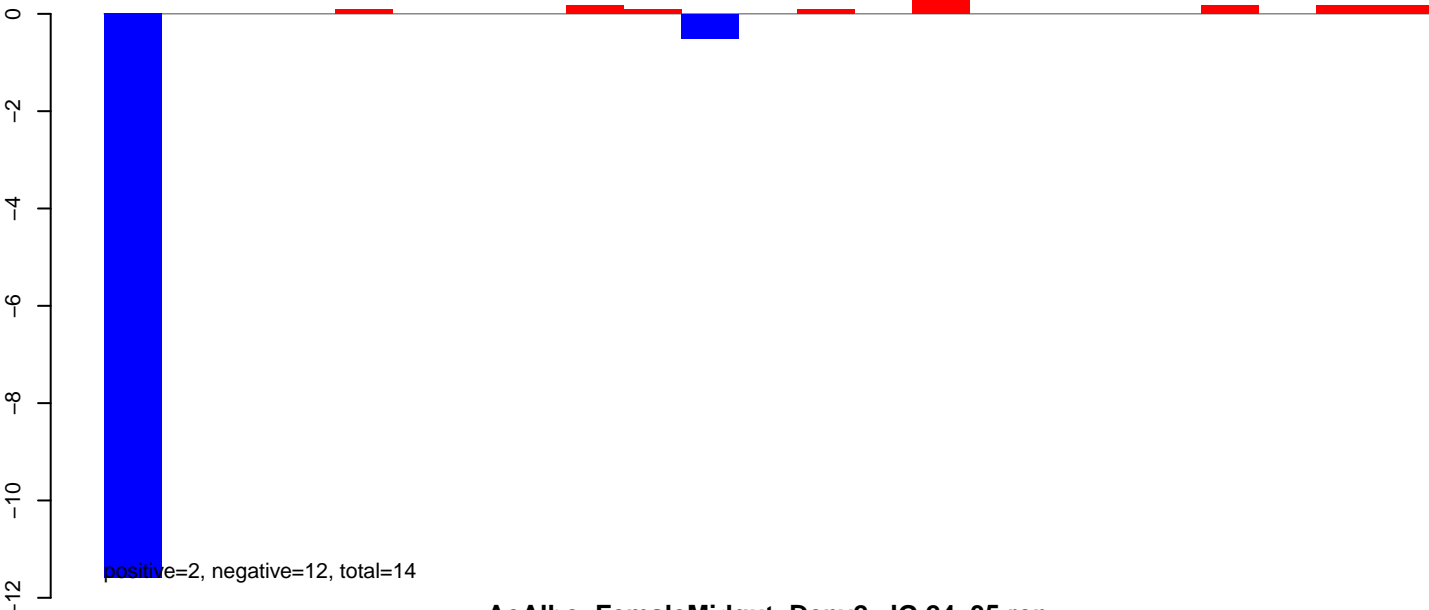
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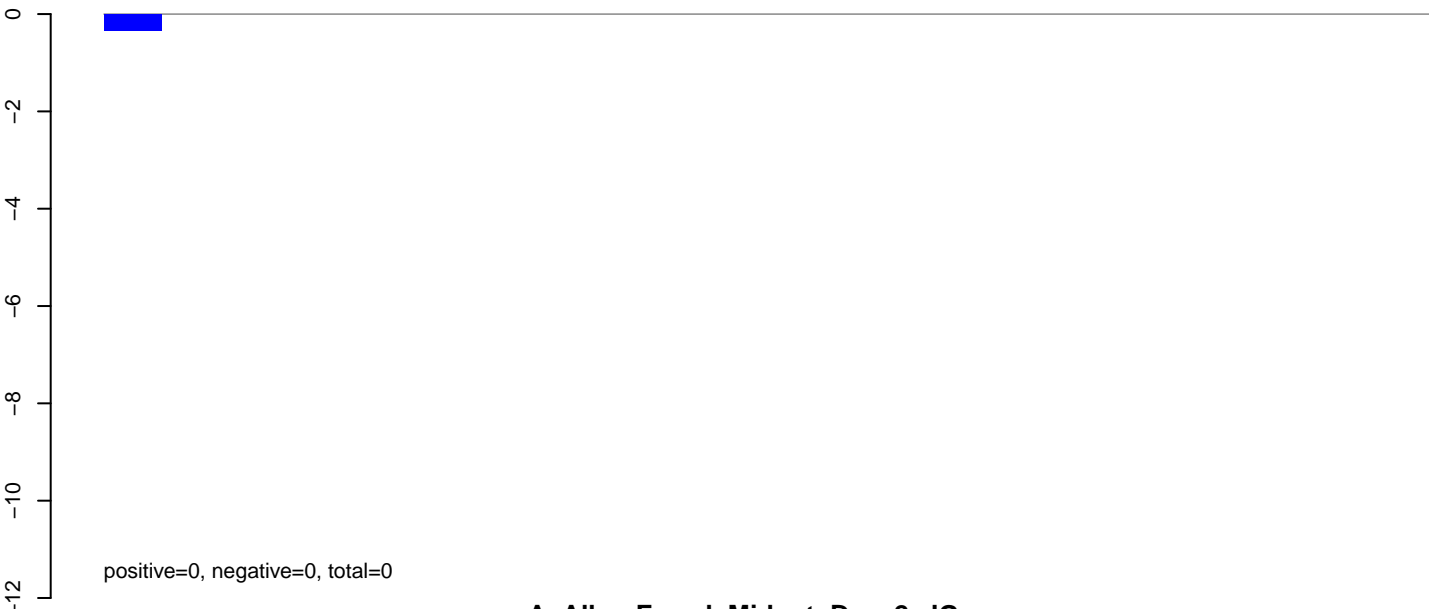
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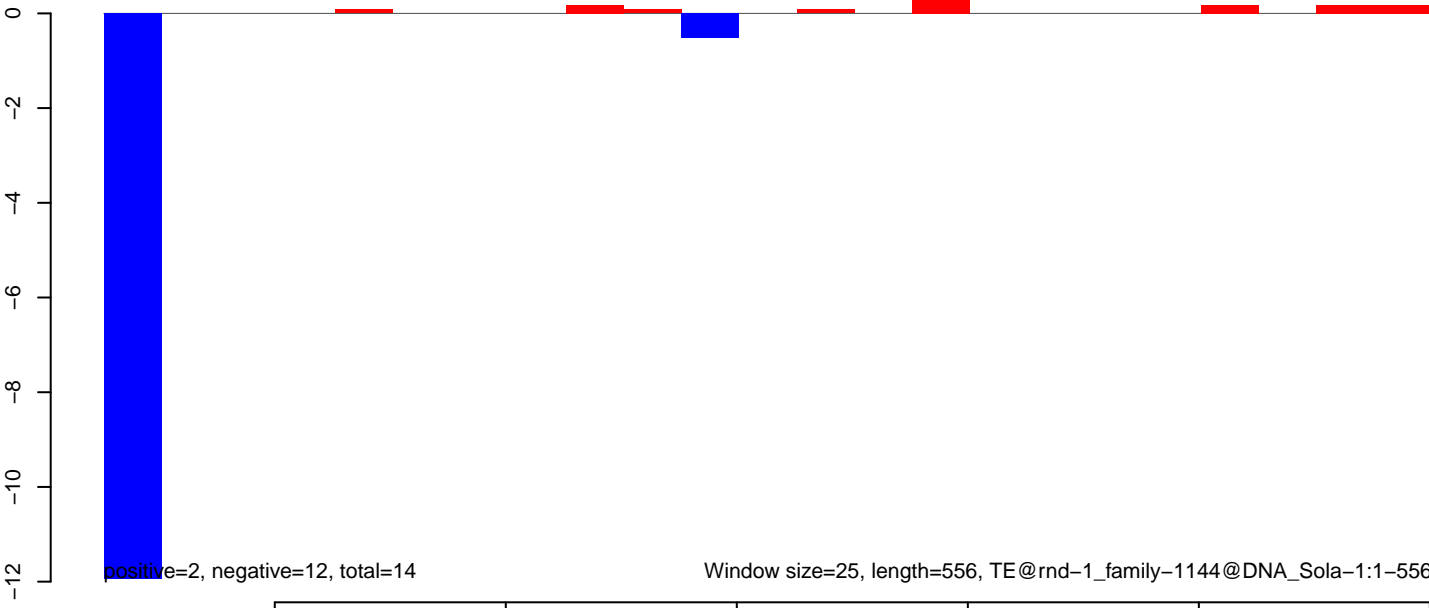
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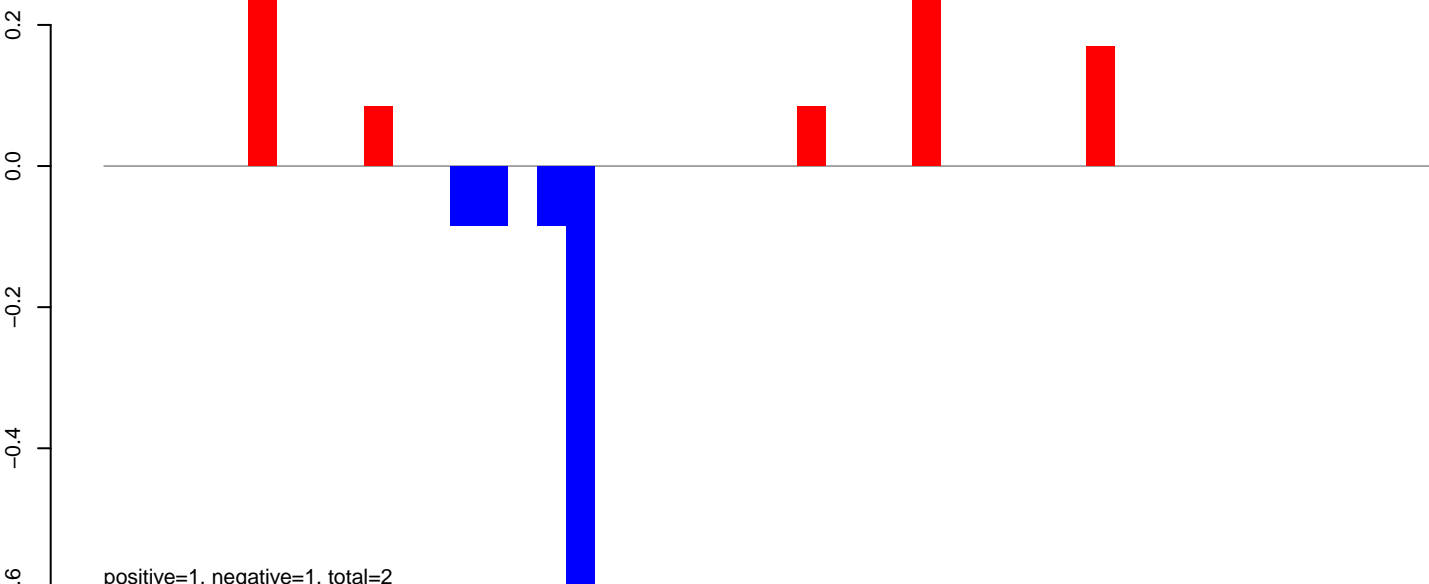
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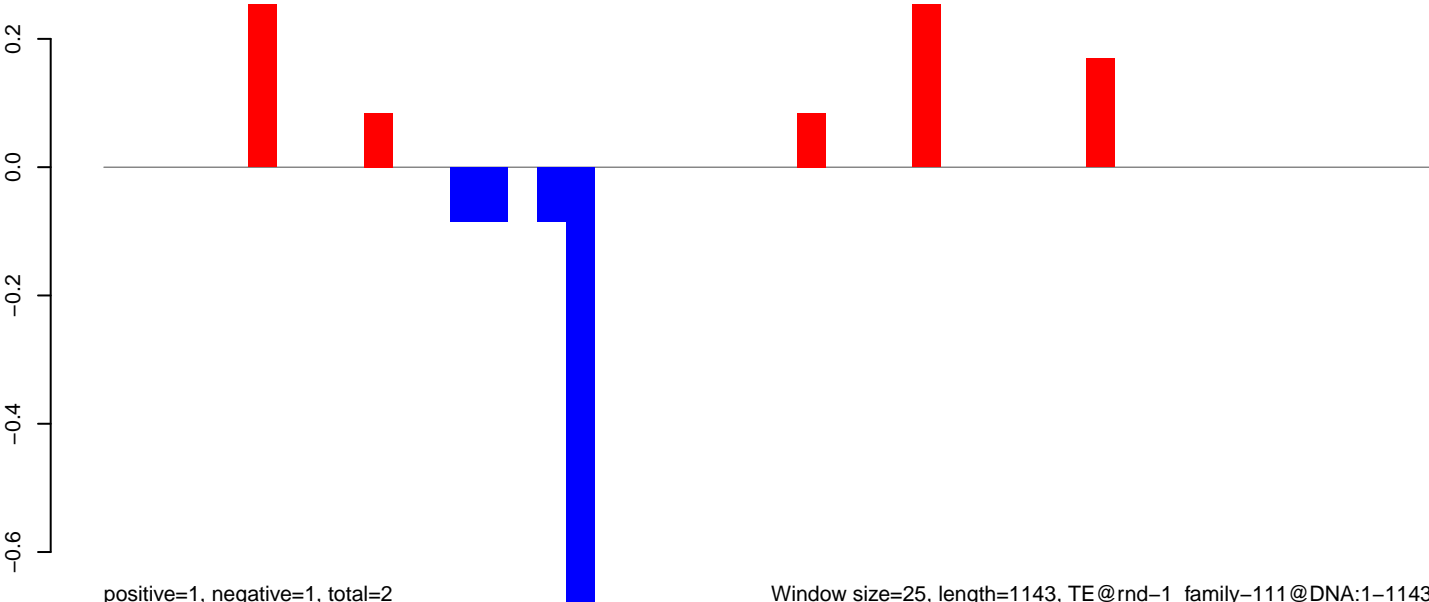
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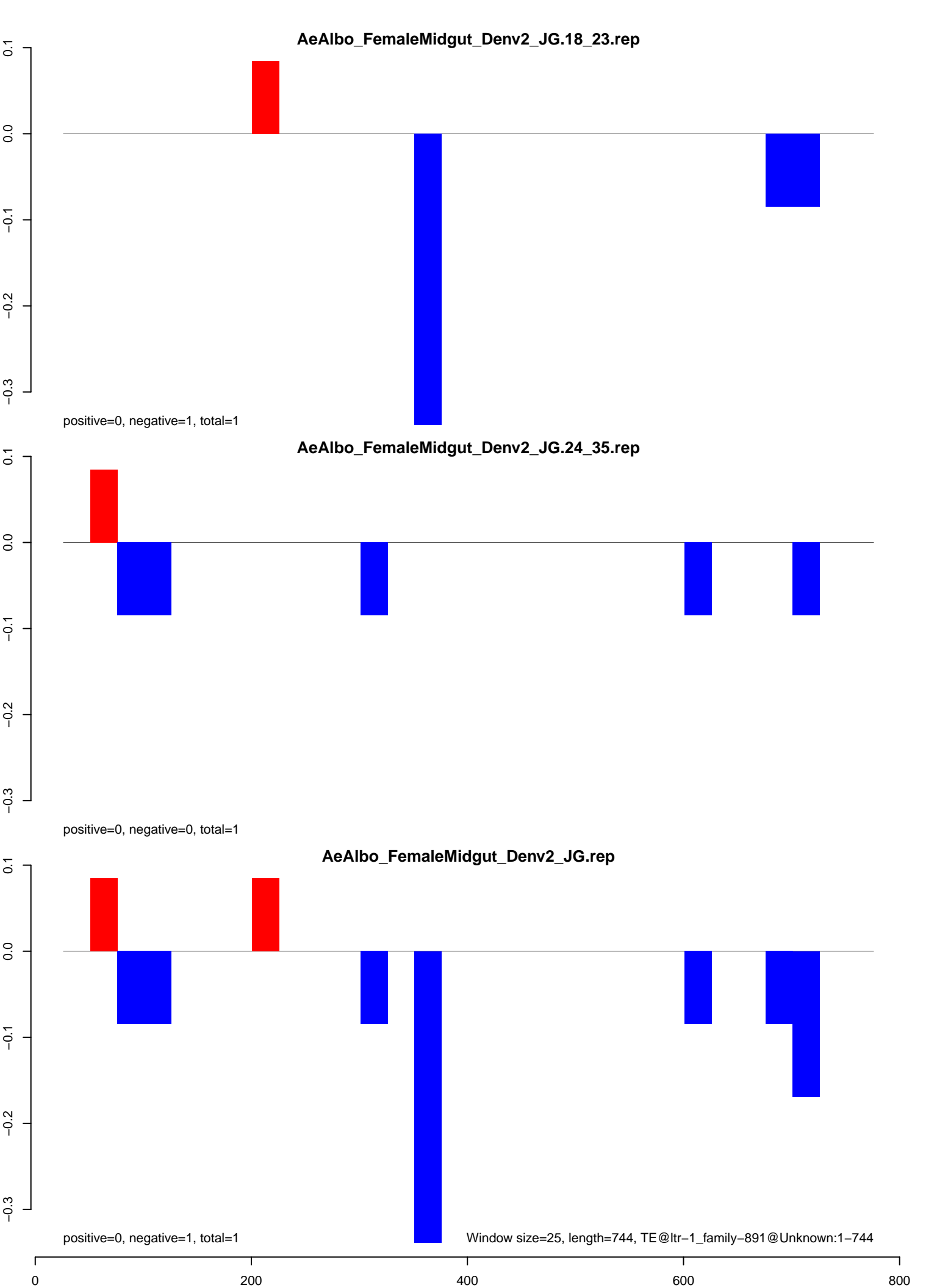
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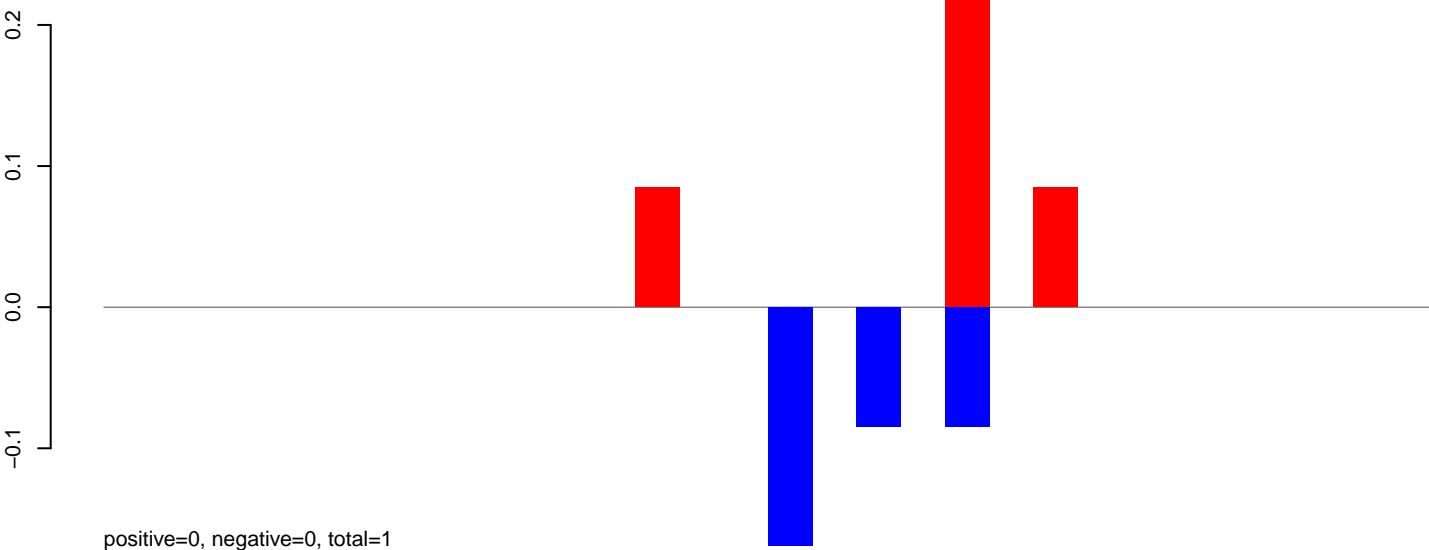
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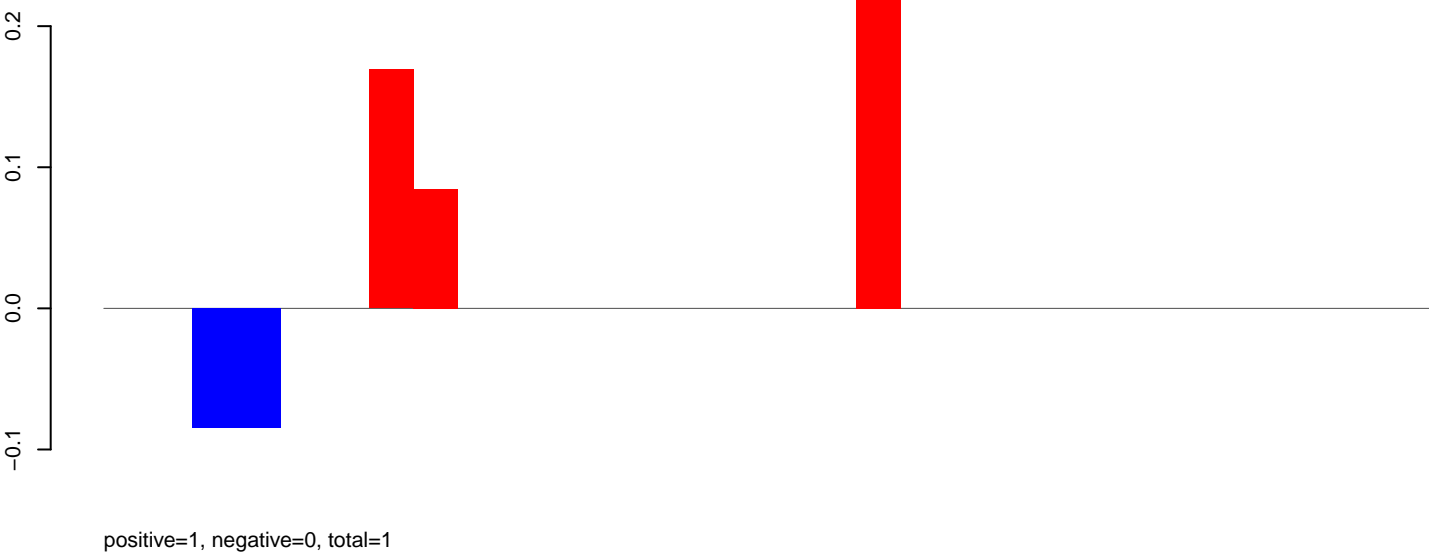
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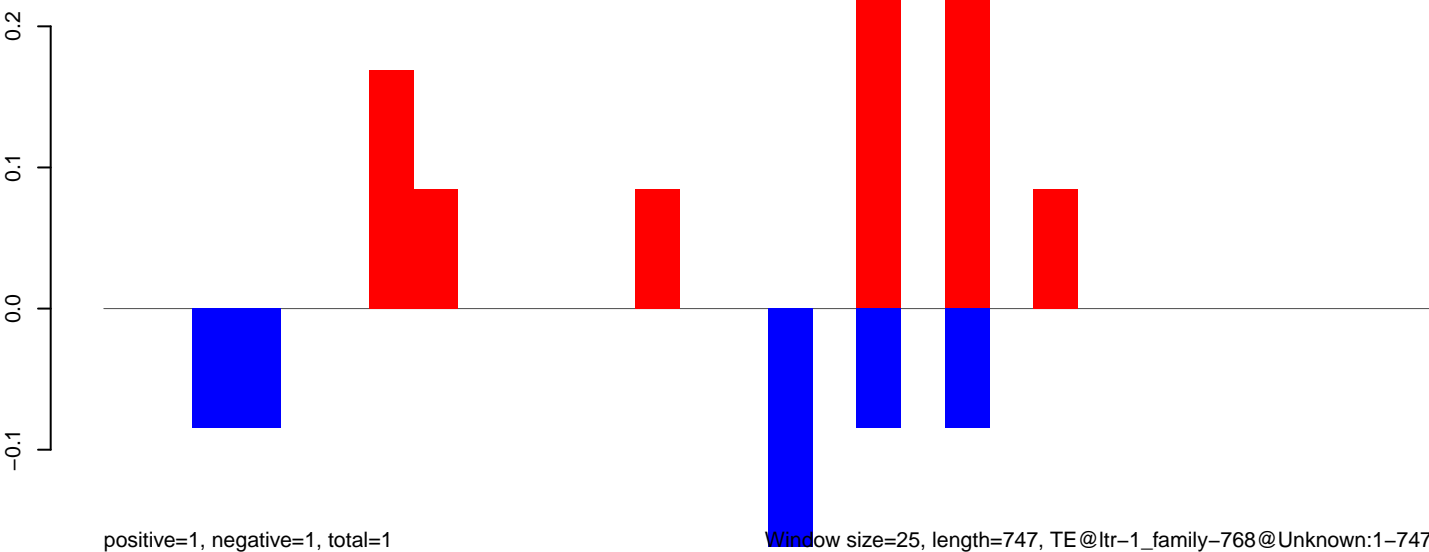
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

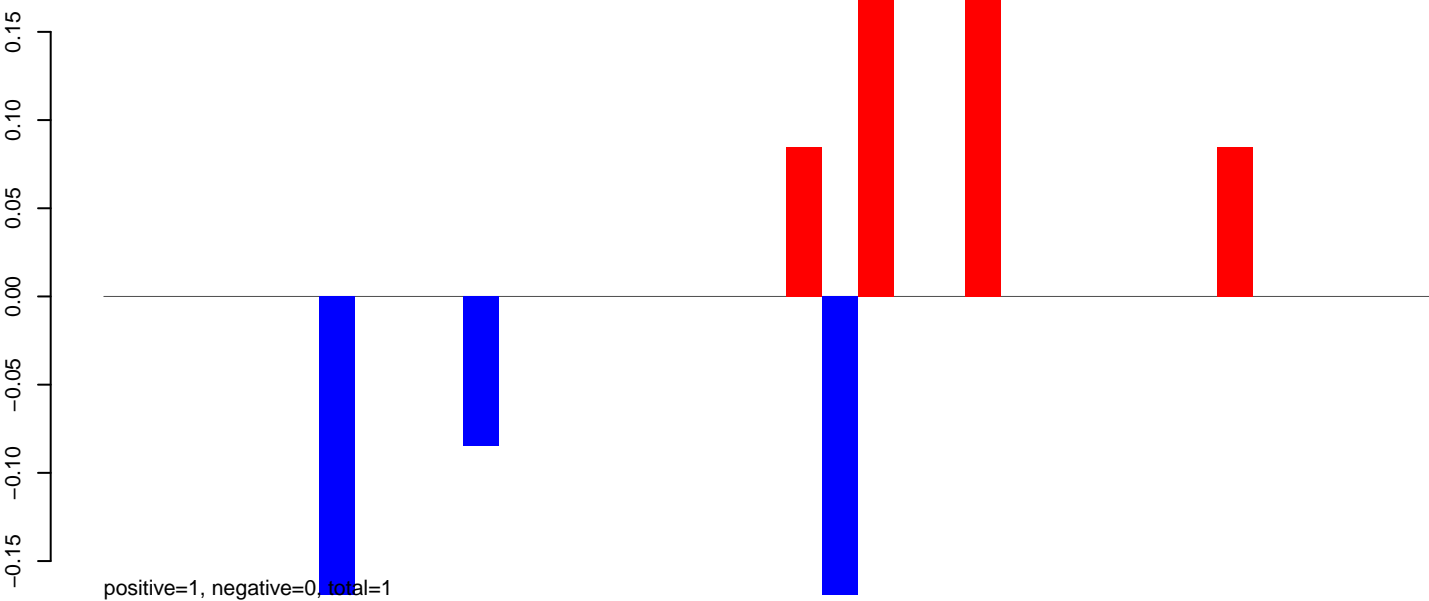


AeAlbo_FemaleMidgut_Denv2_JG.rep

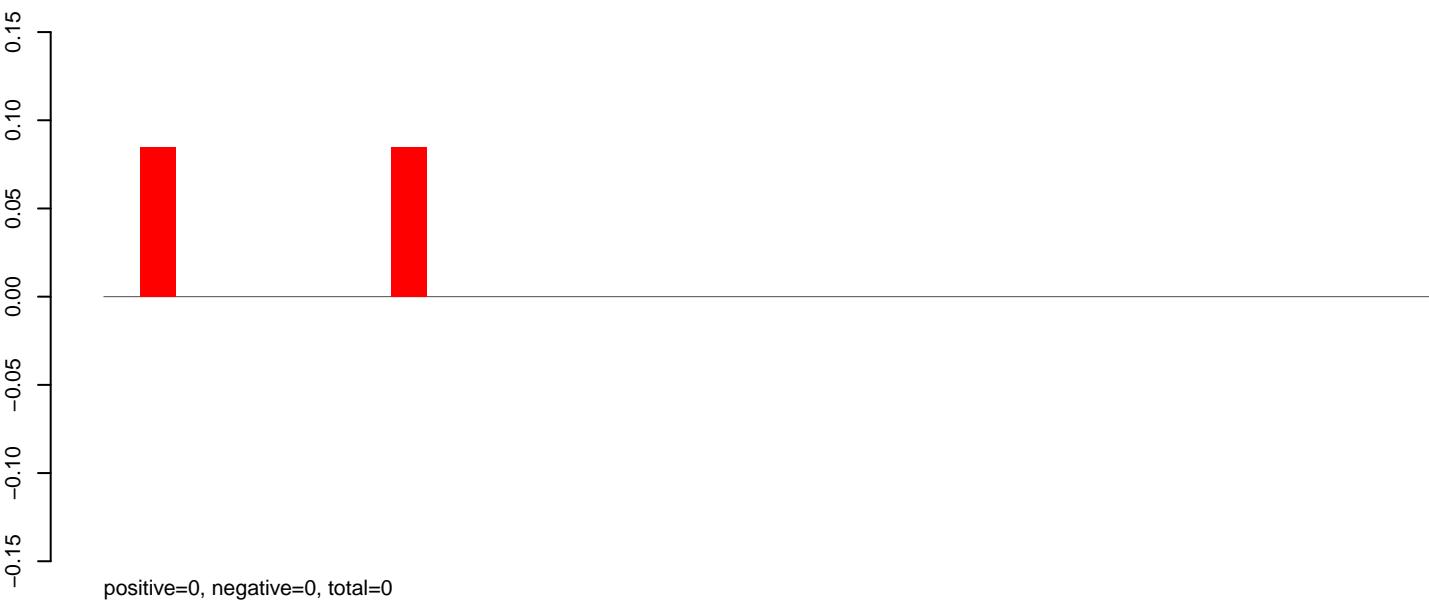


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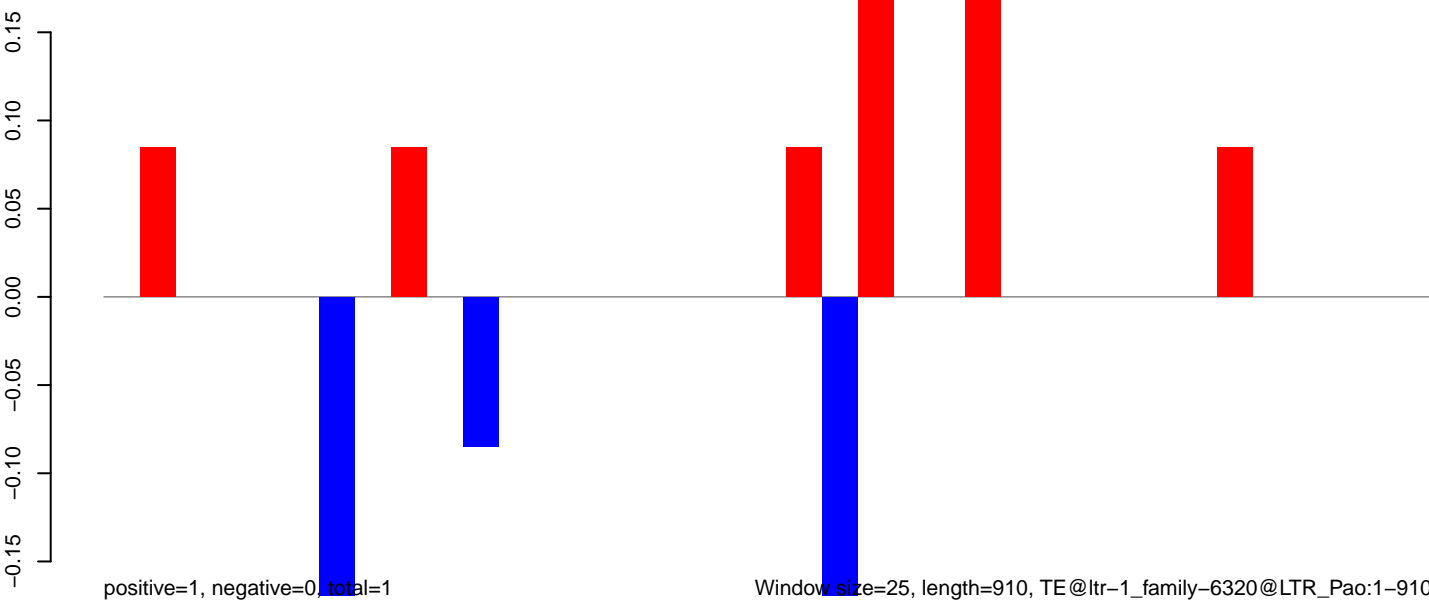
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



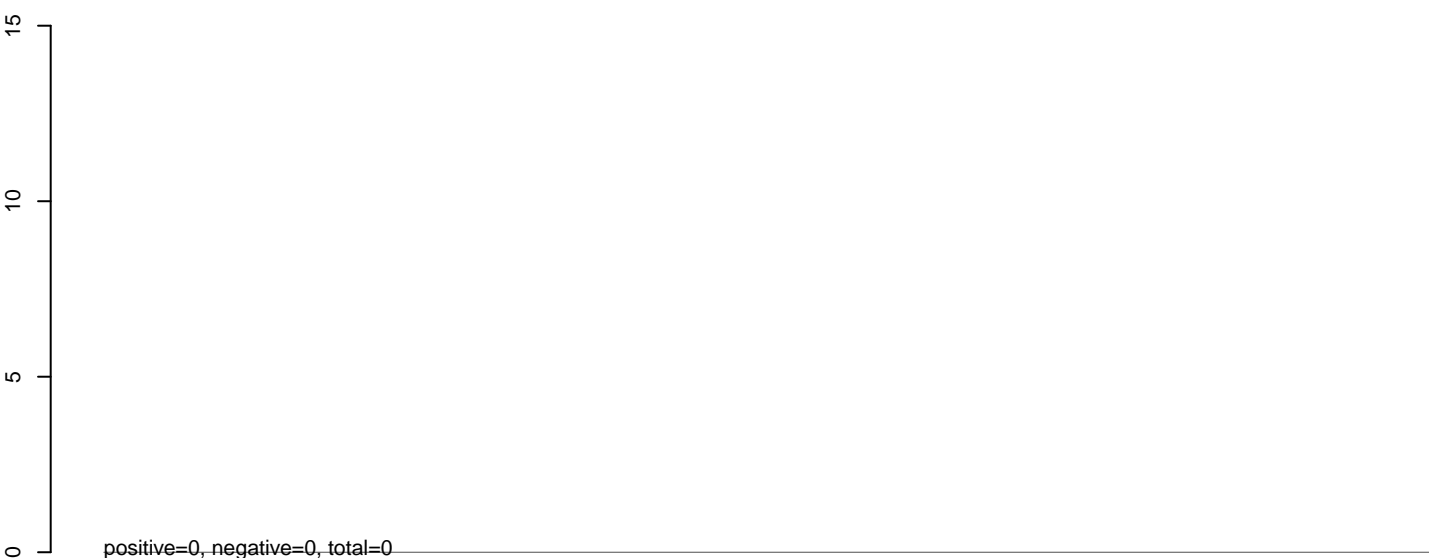
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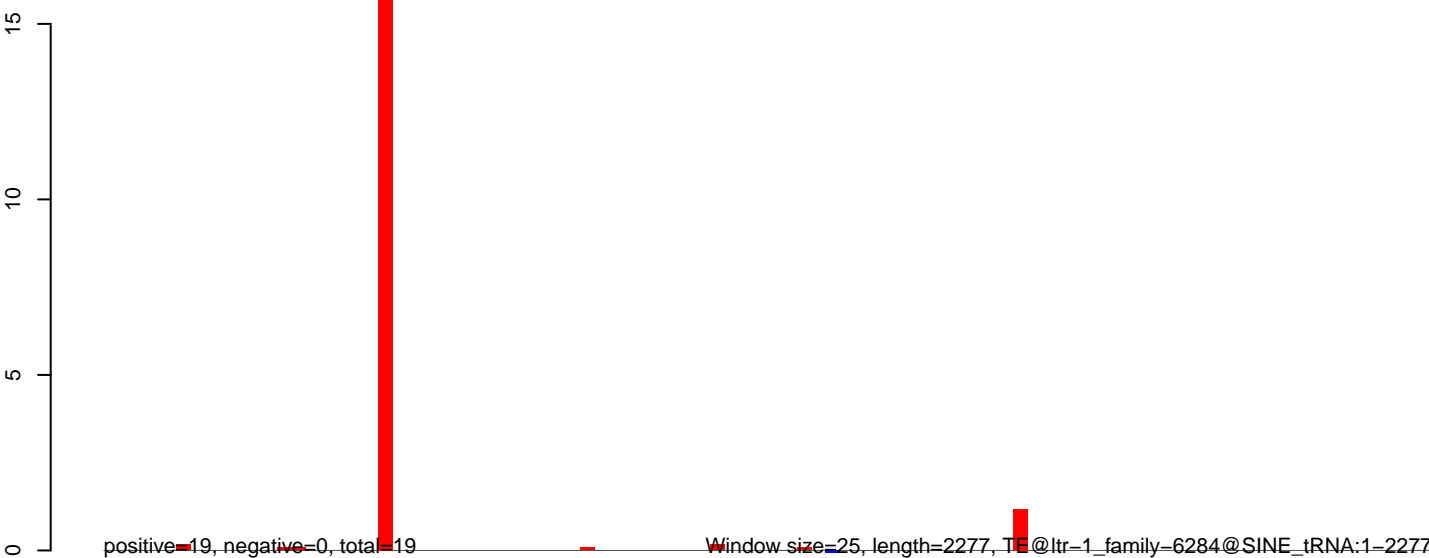
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



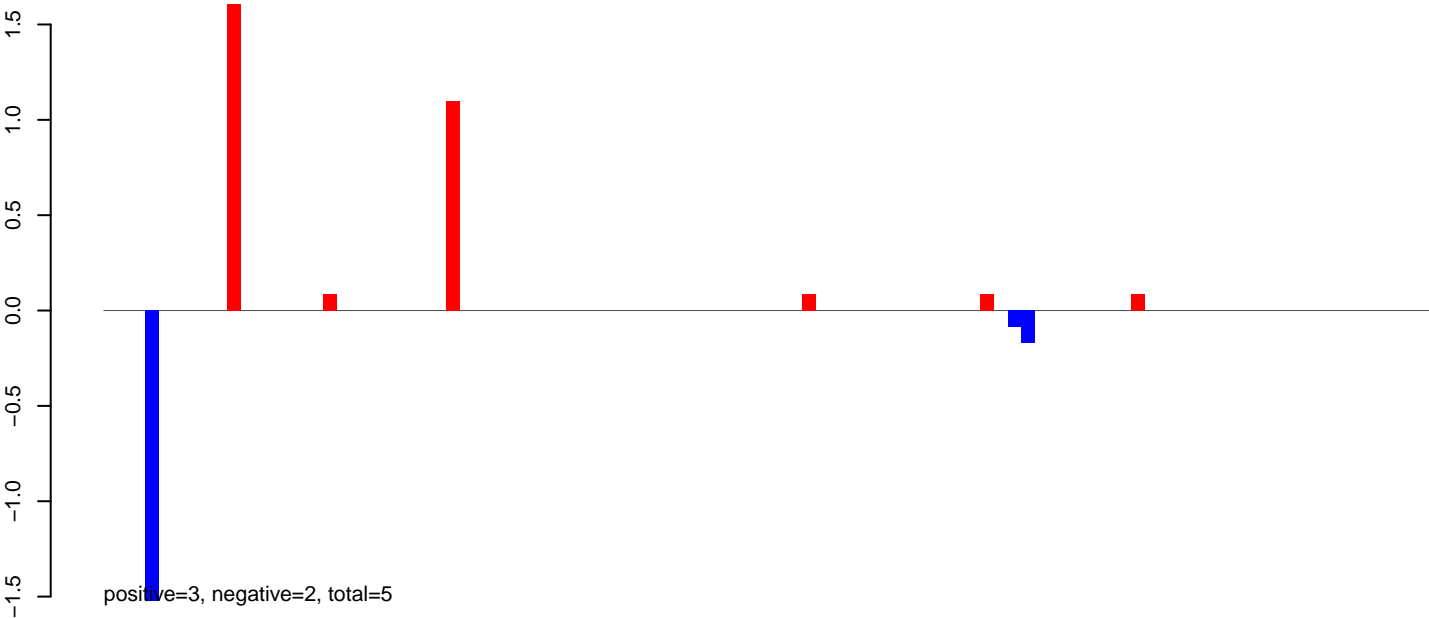
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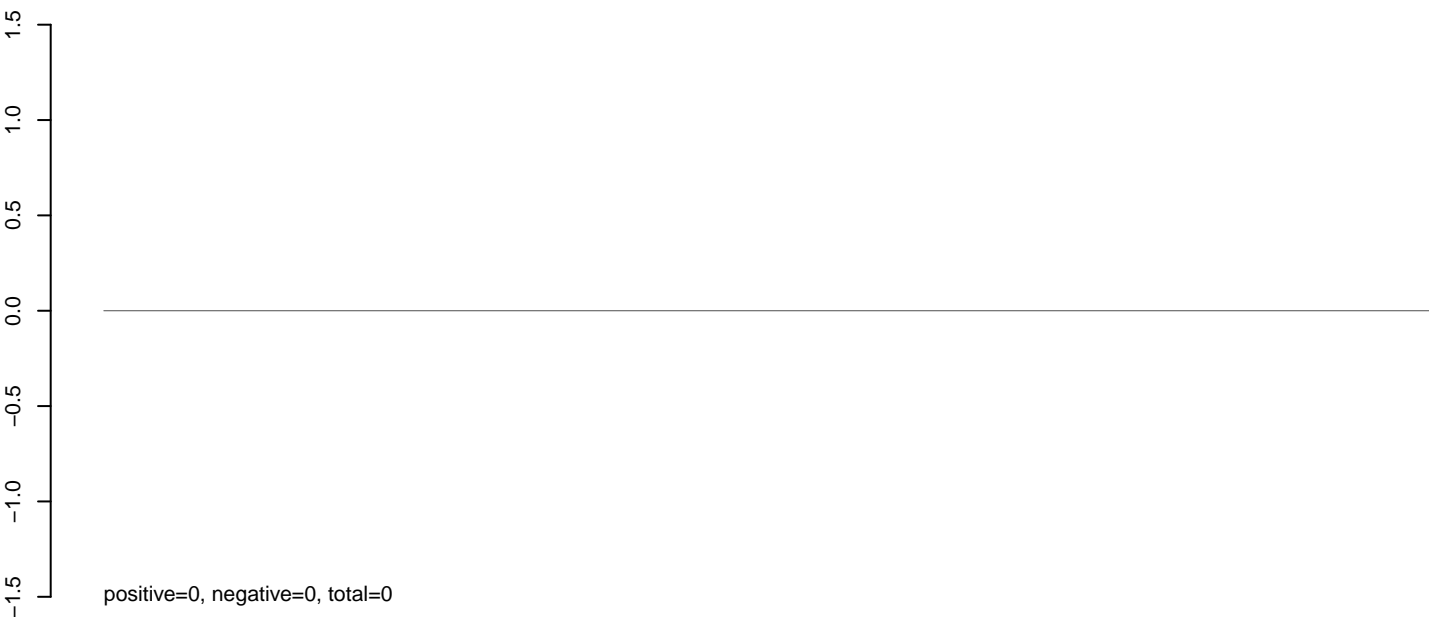
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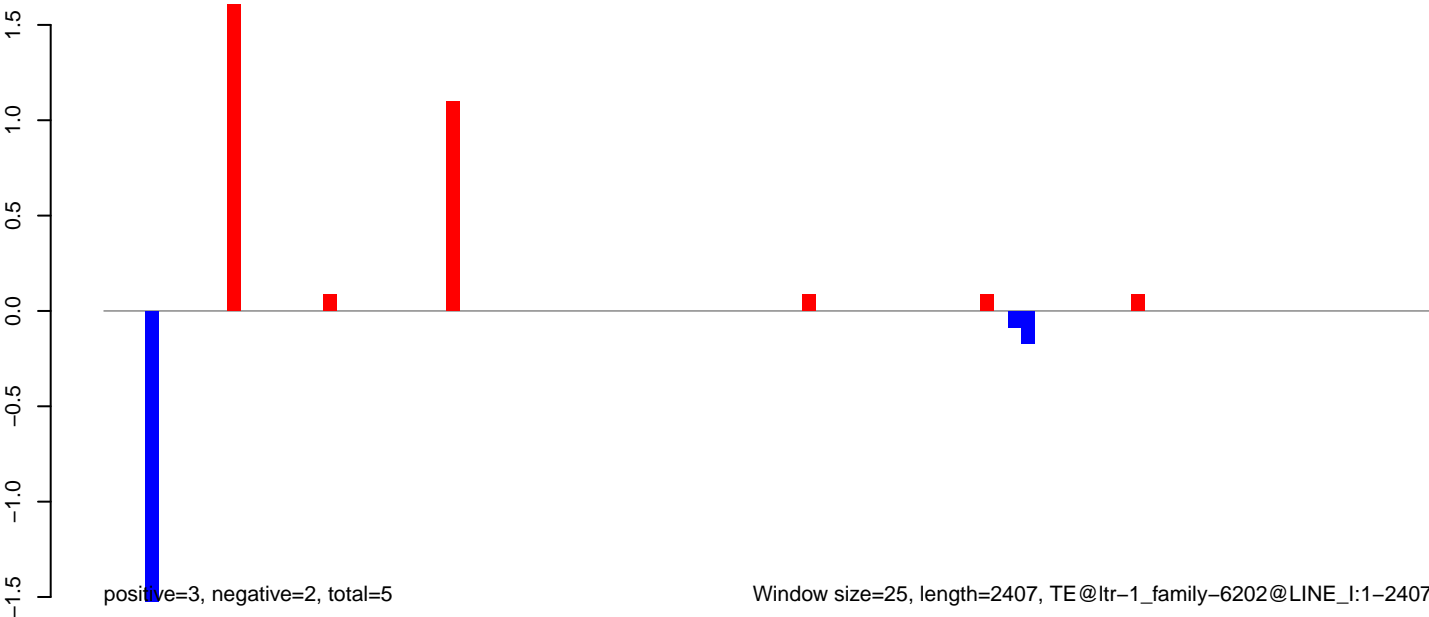
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

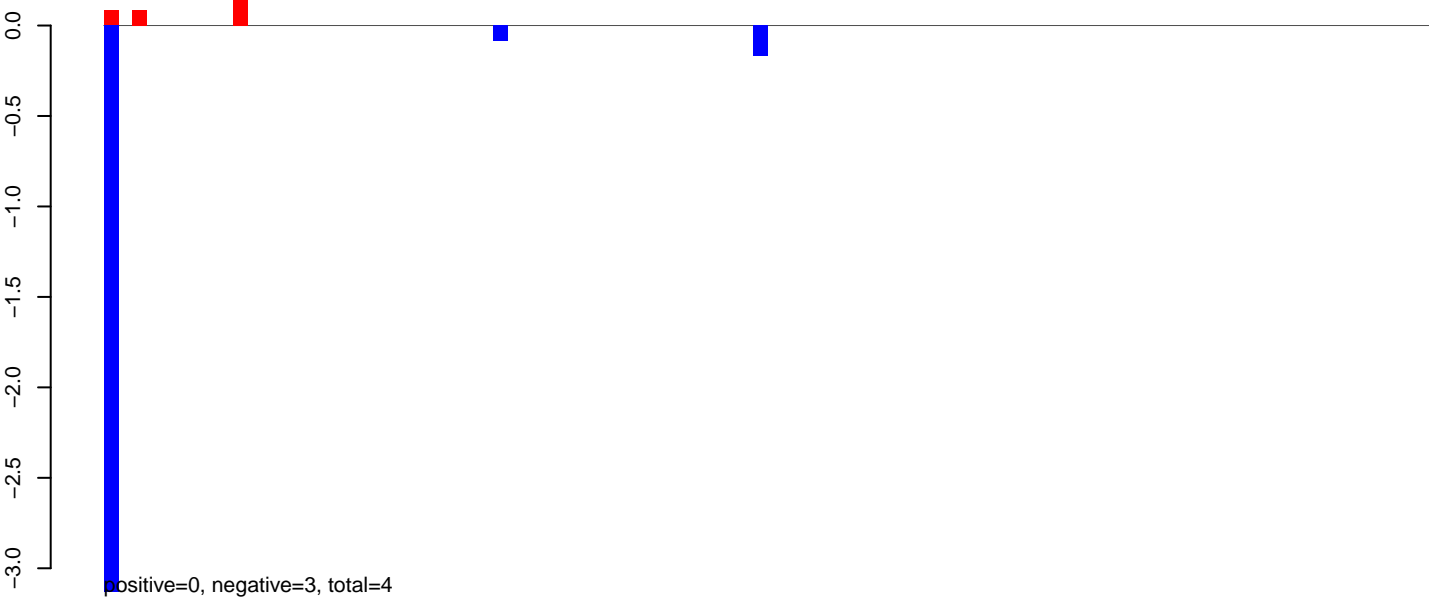


AeAlbo_FemaleMidgut_Denv2_JG.rep

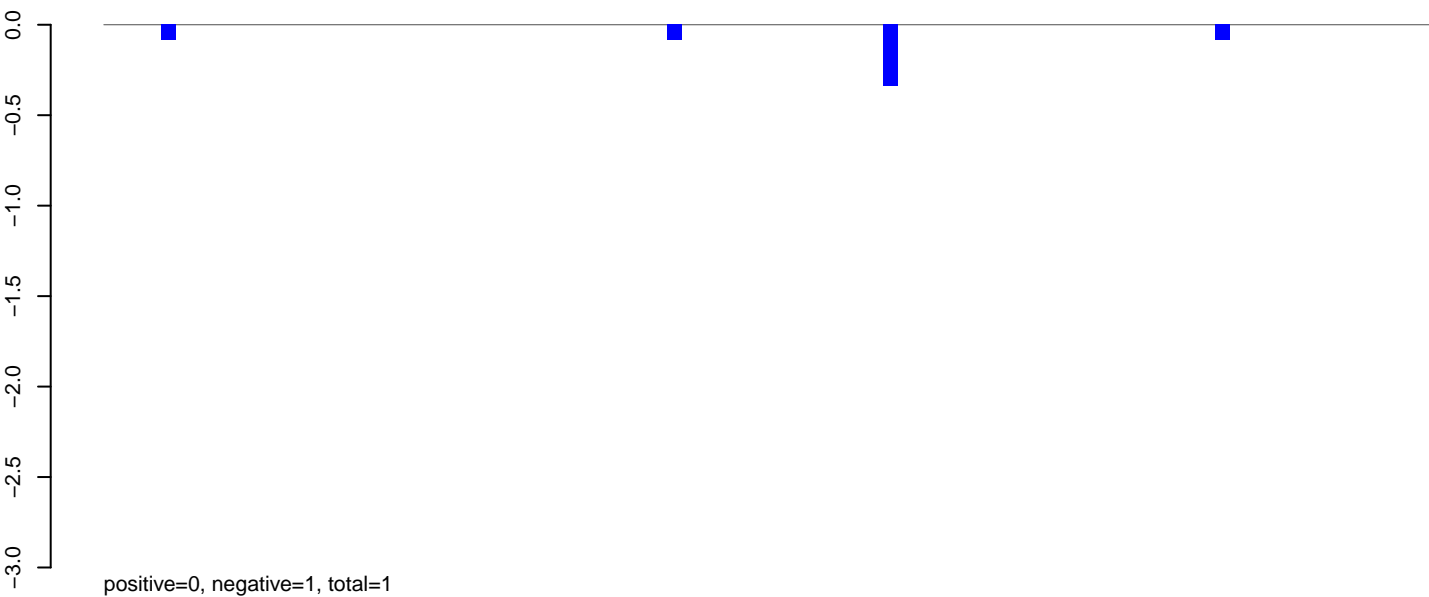


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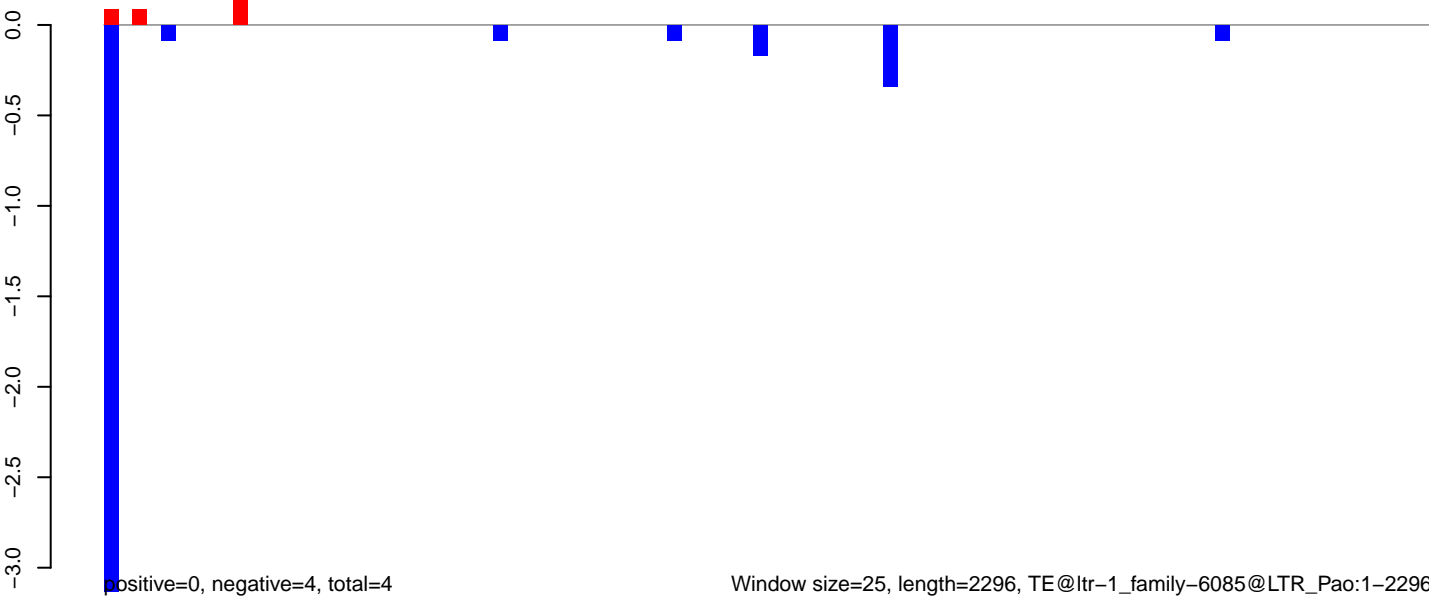
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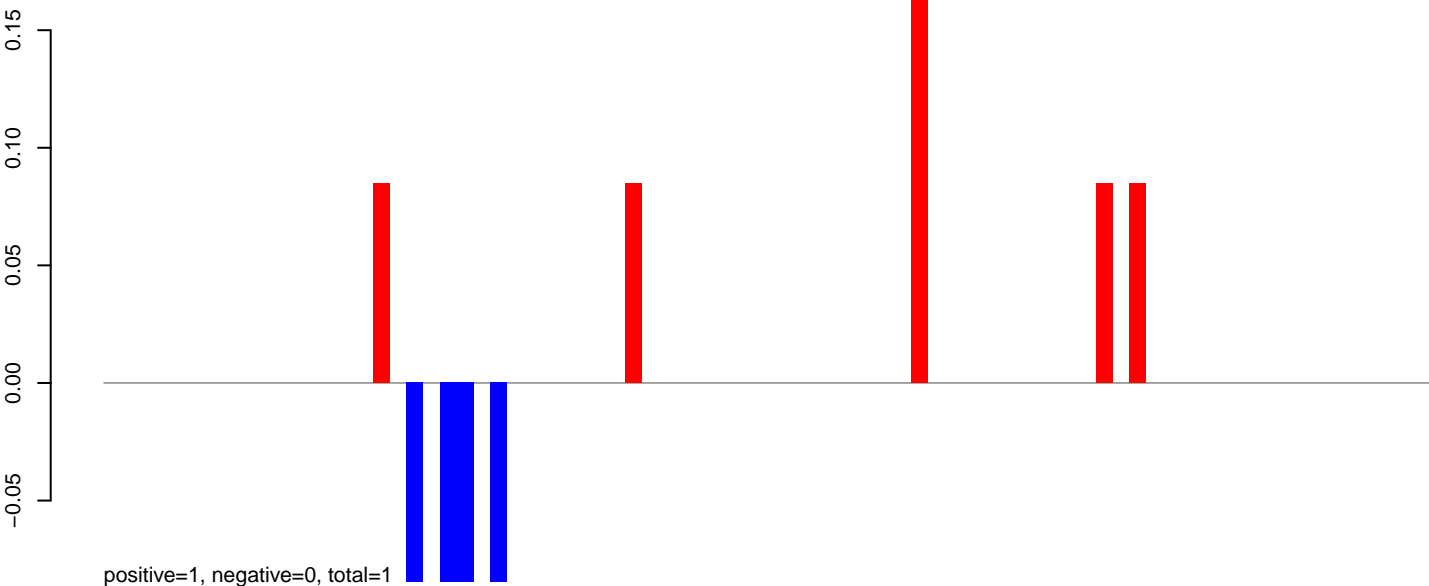
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AeAlbo_FemaleMidgut_Denv2_JG.rep



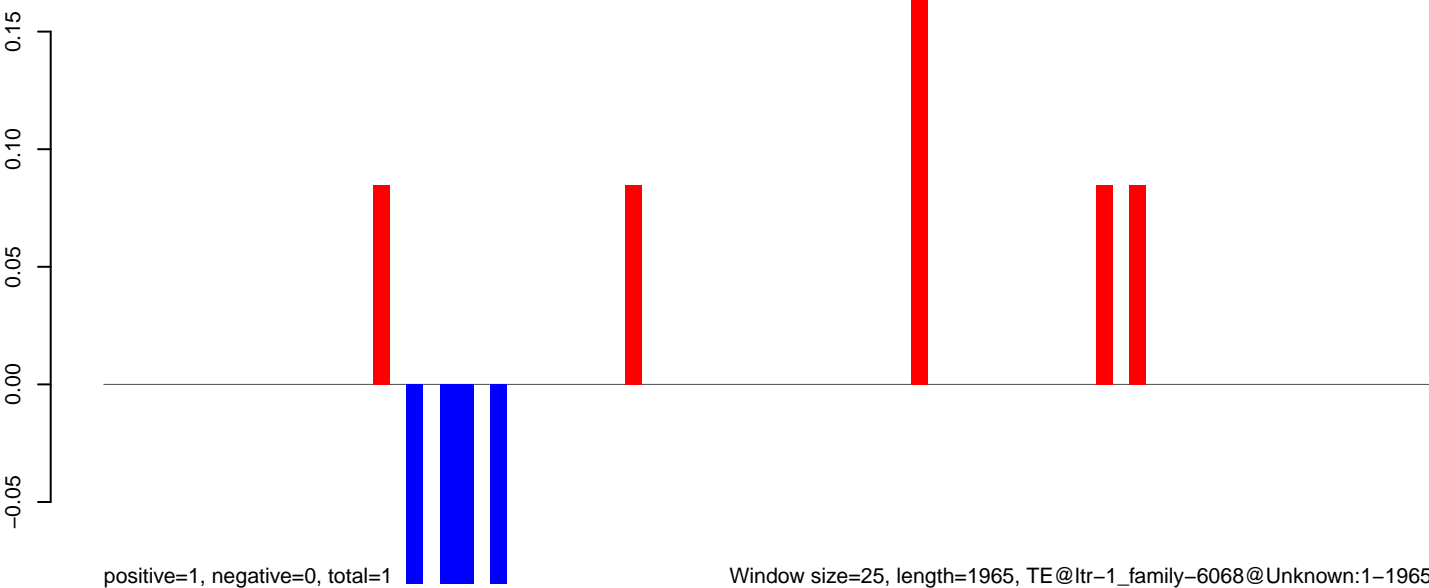
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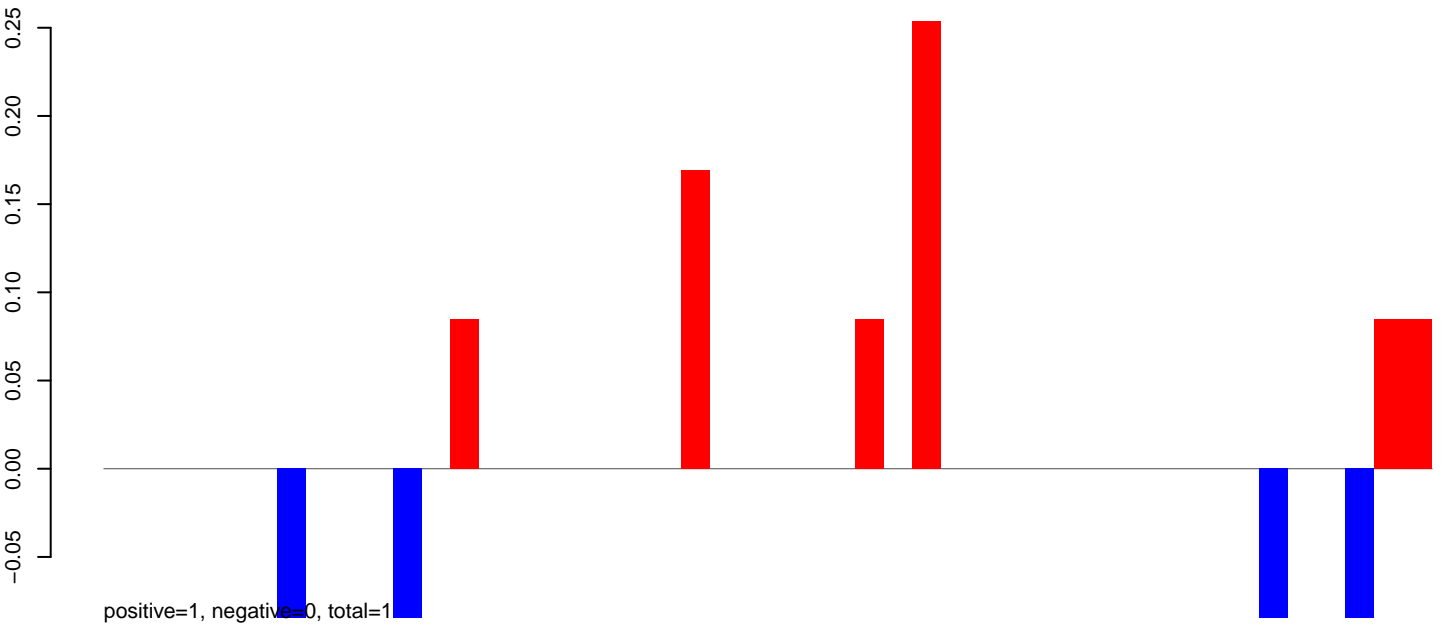
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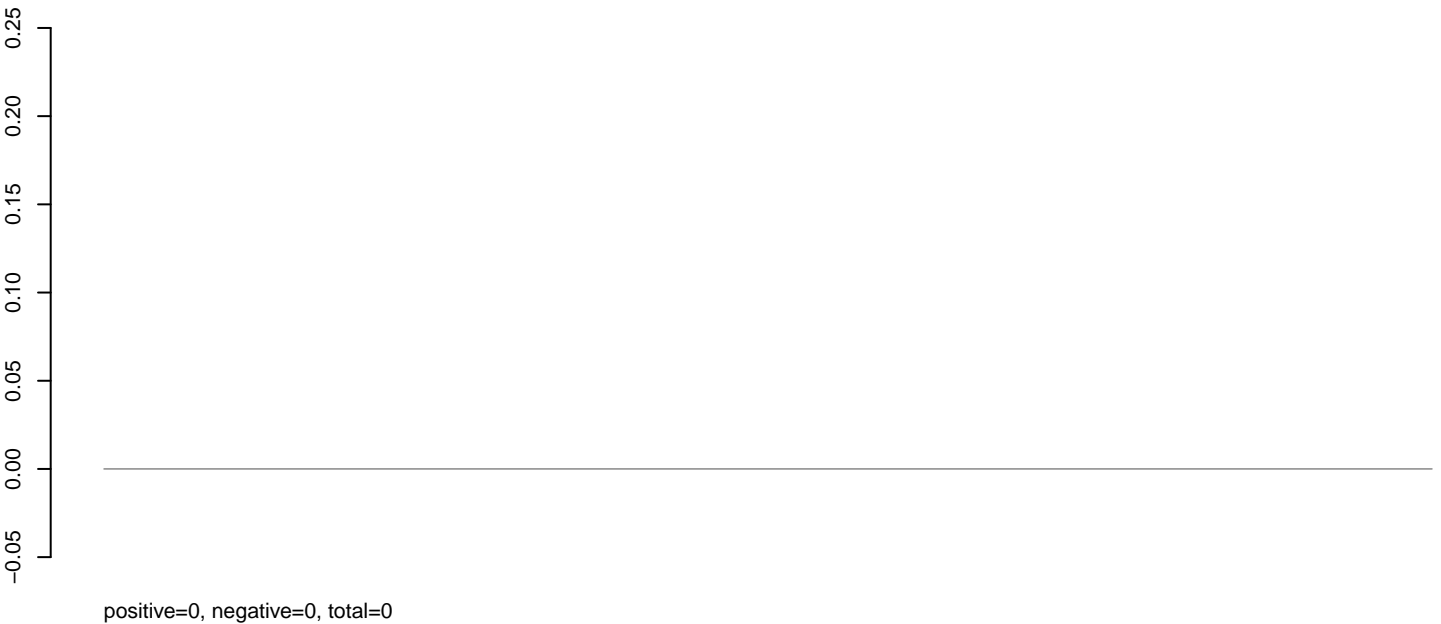
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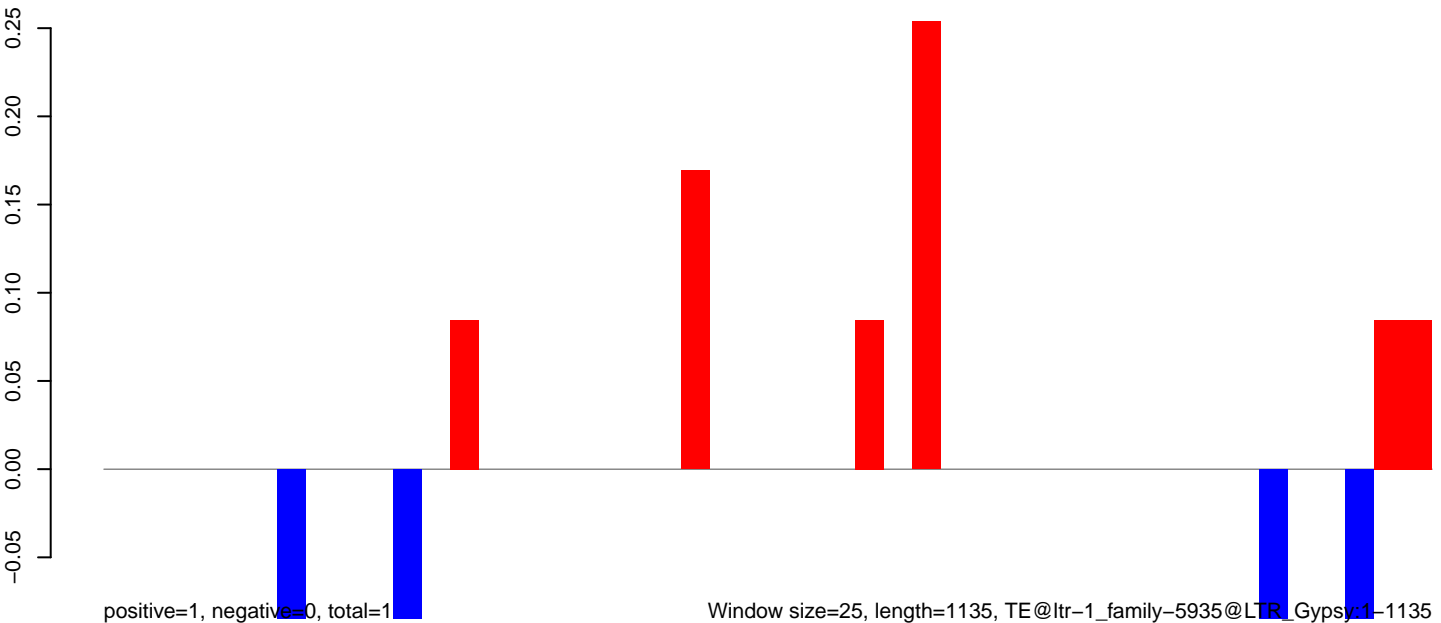
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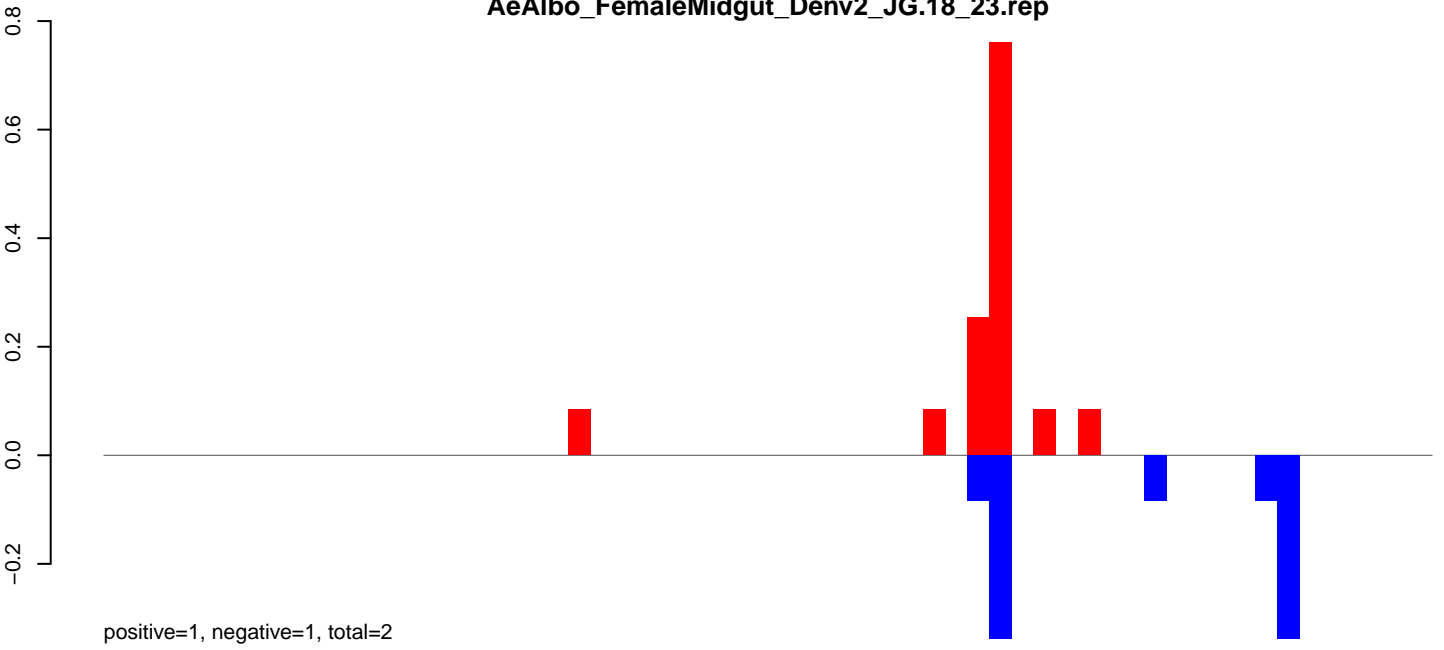


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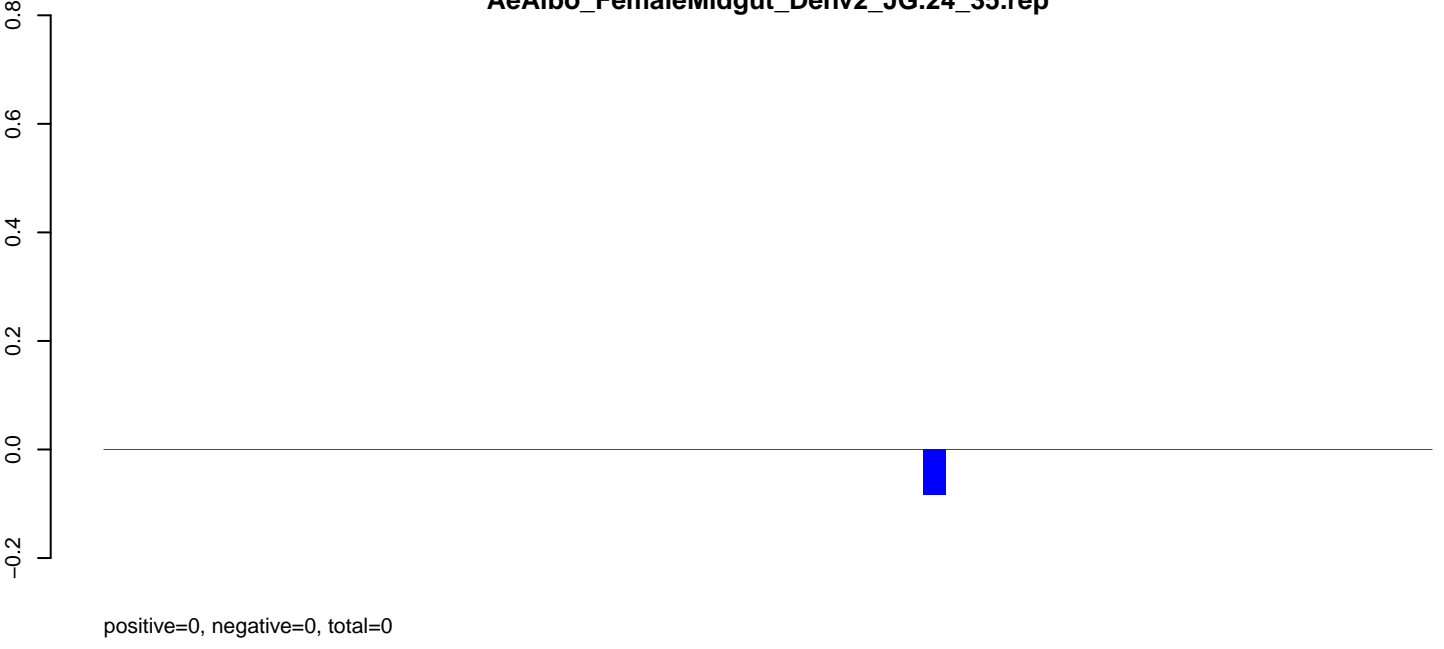


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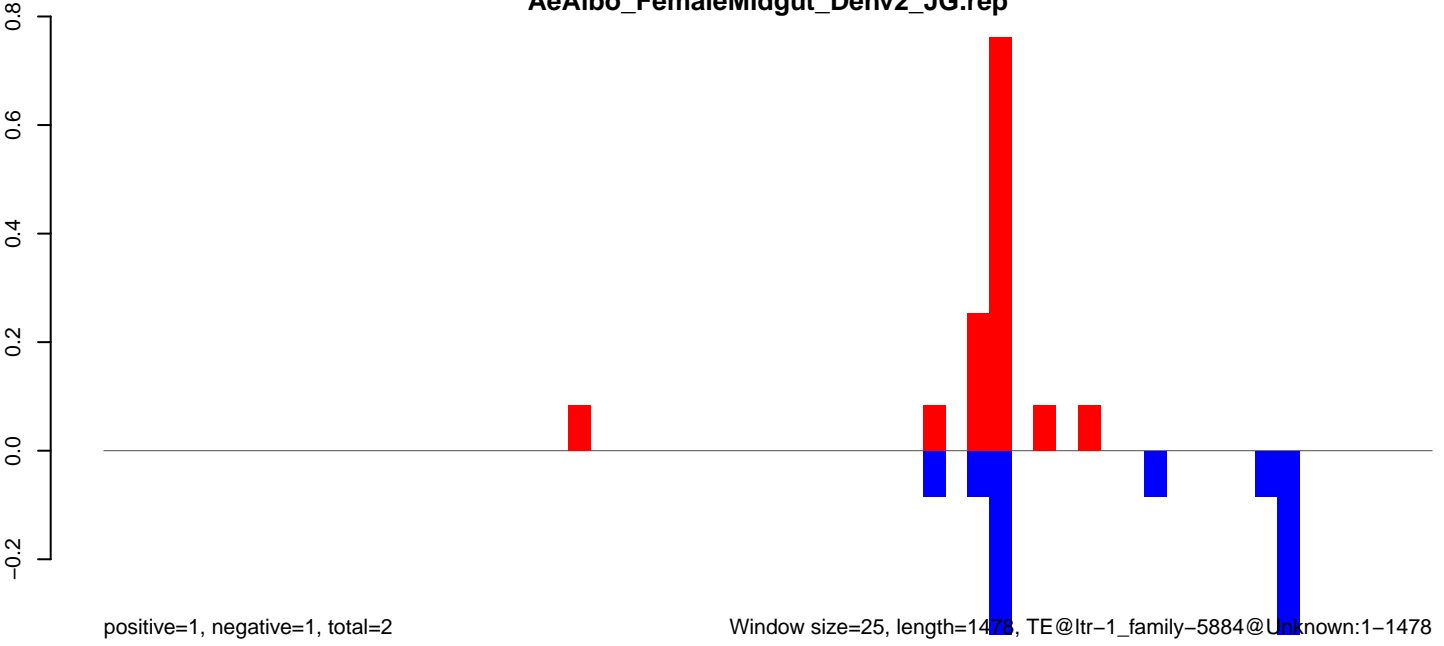
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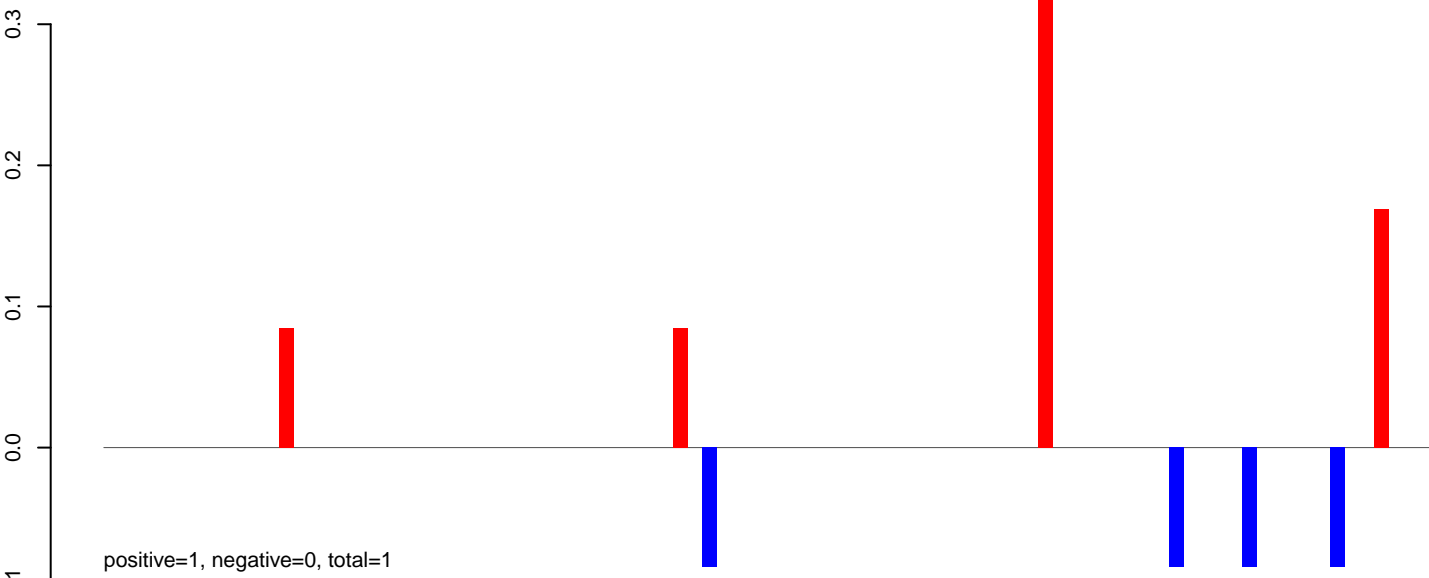


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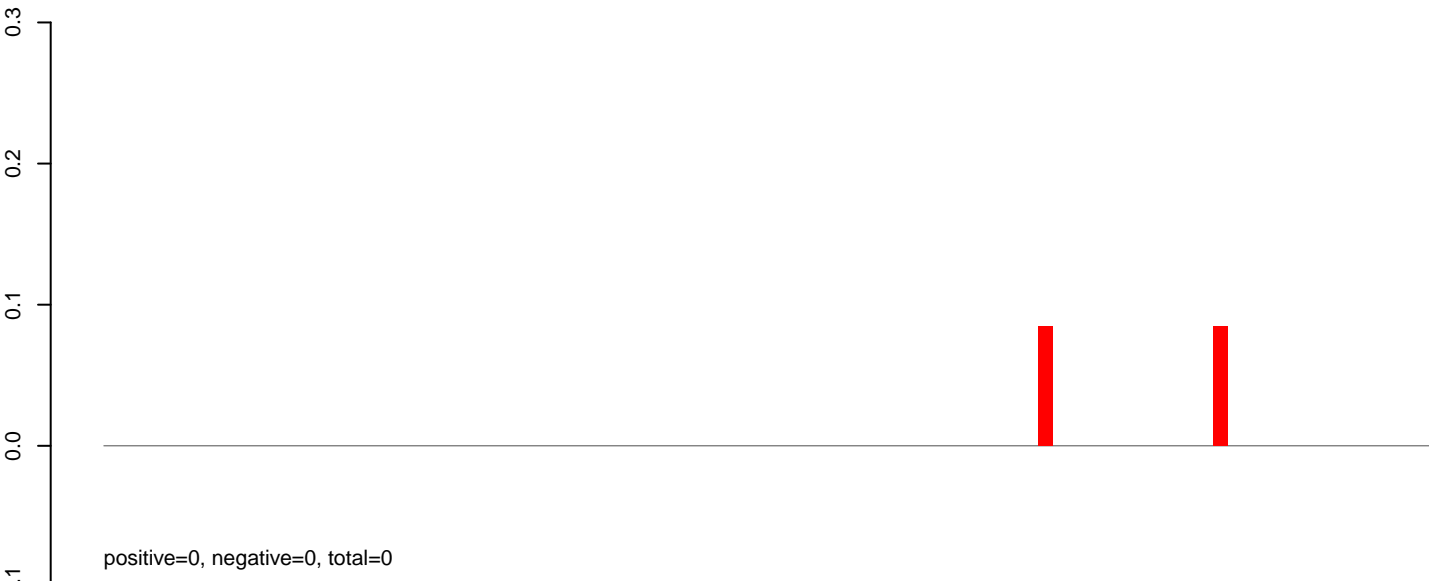


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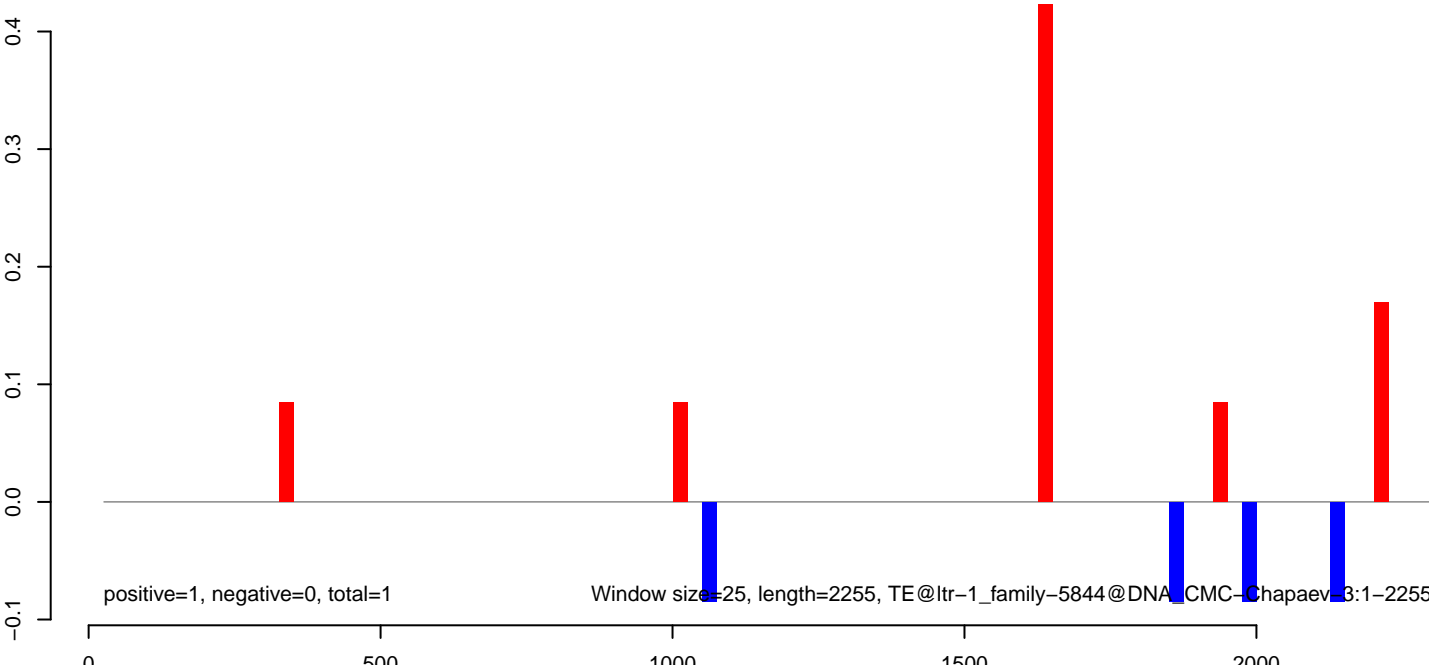
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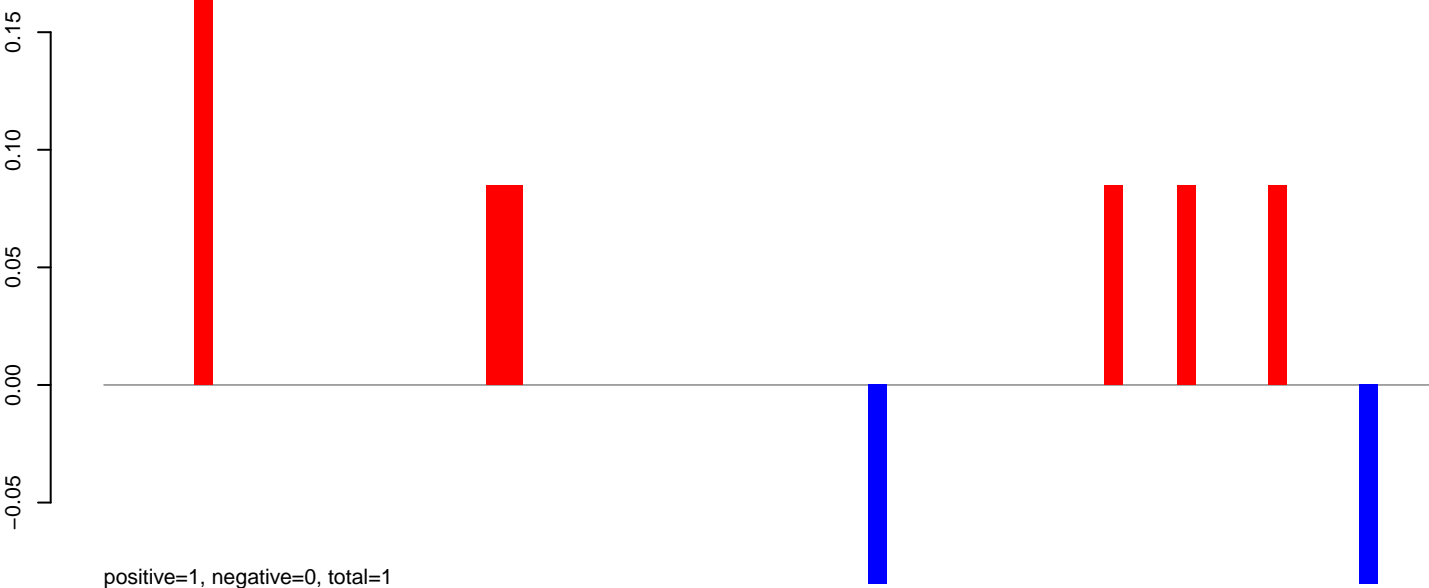
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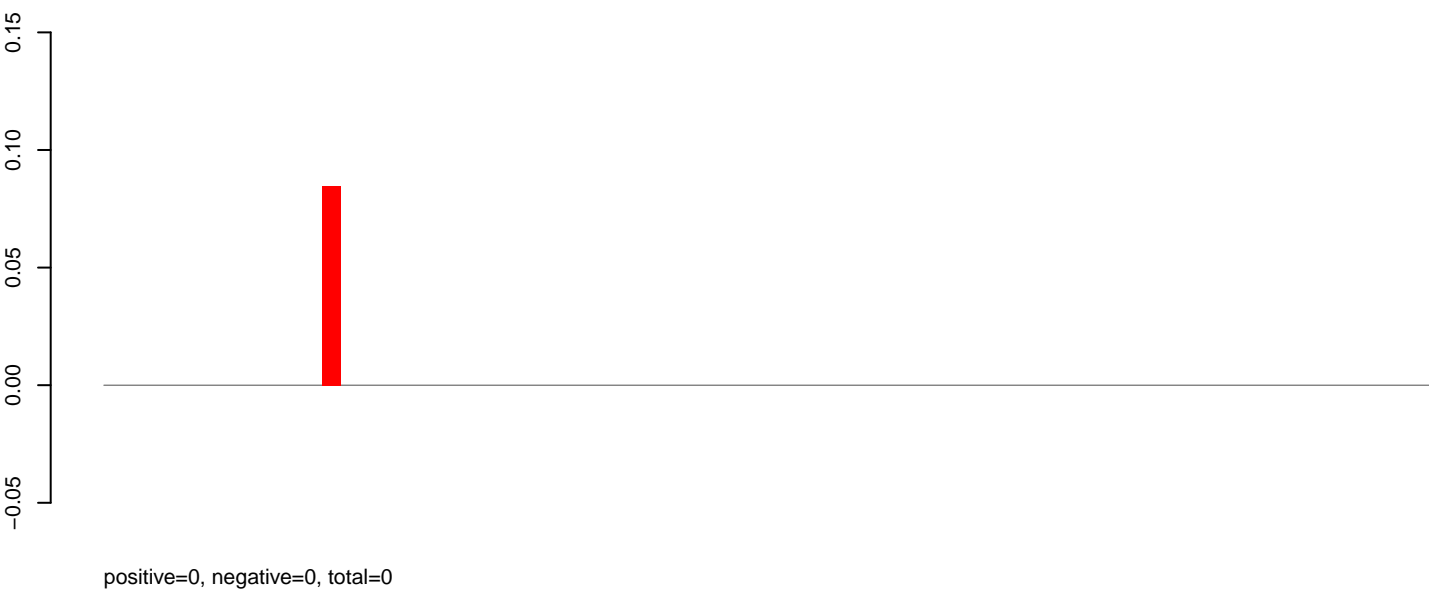
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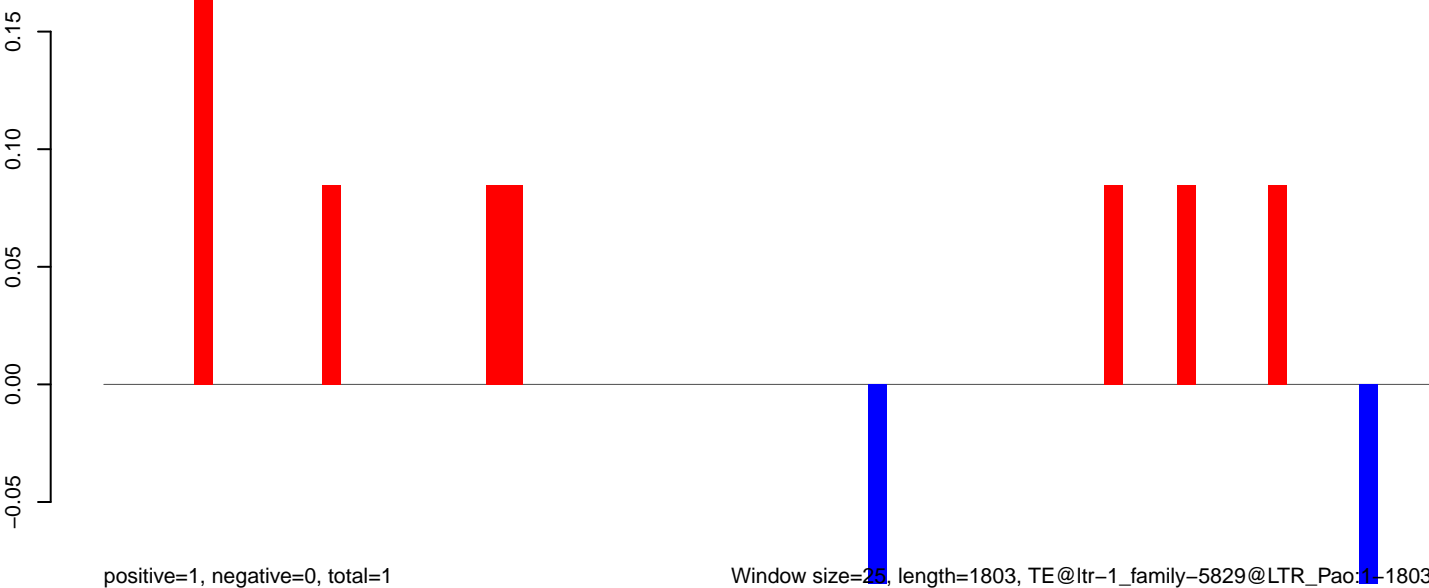
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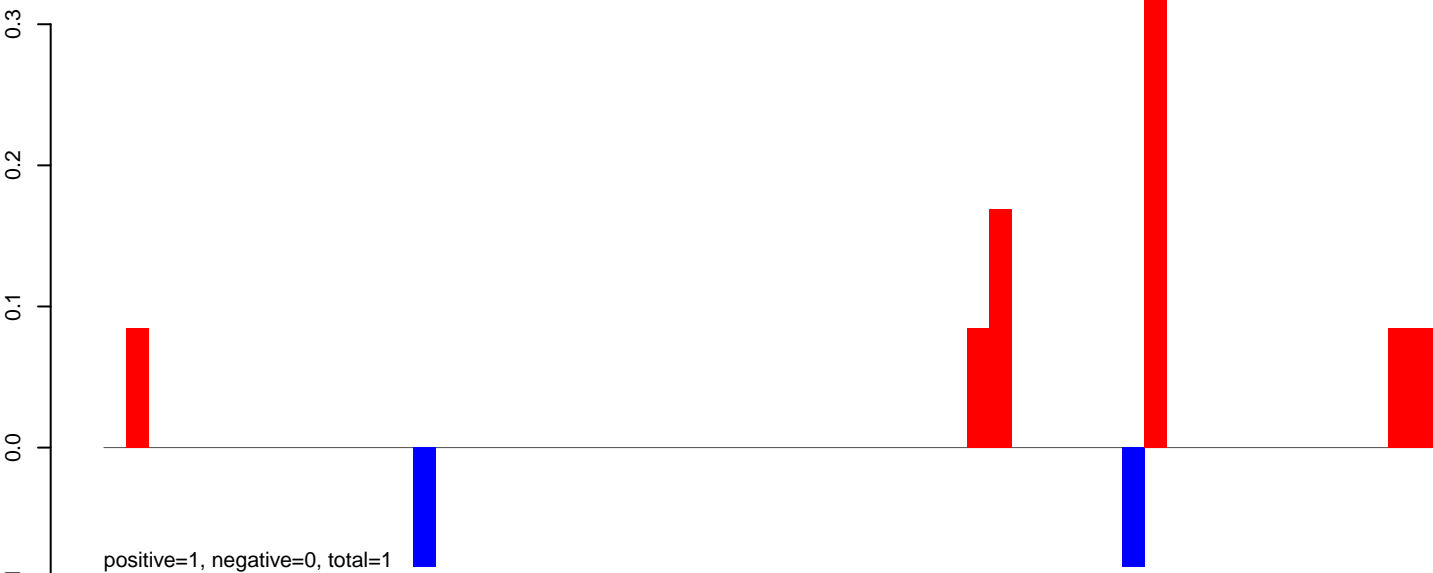
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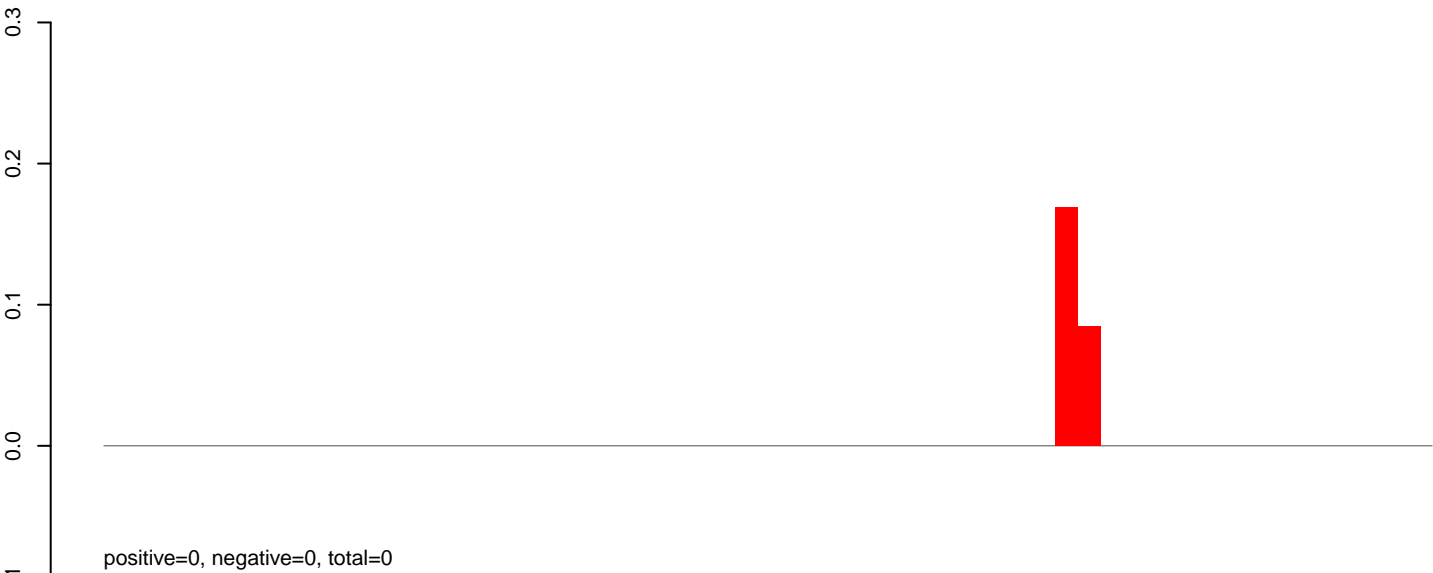
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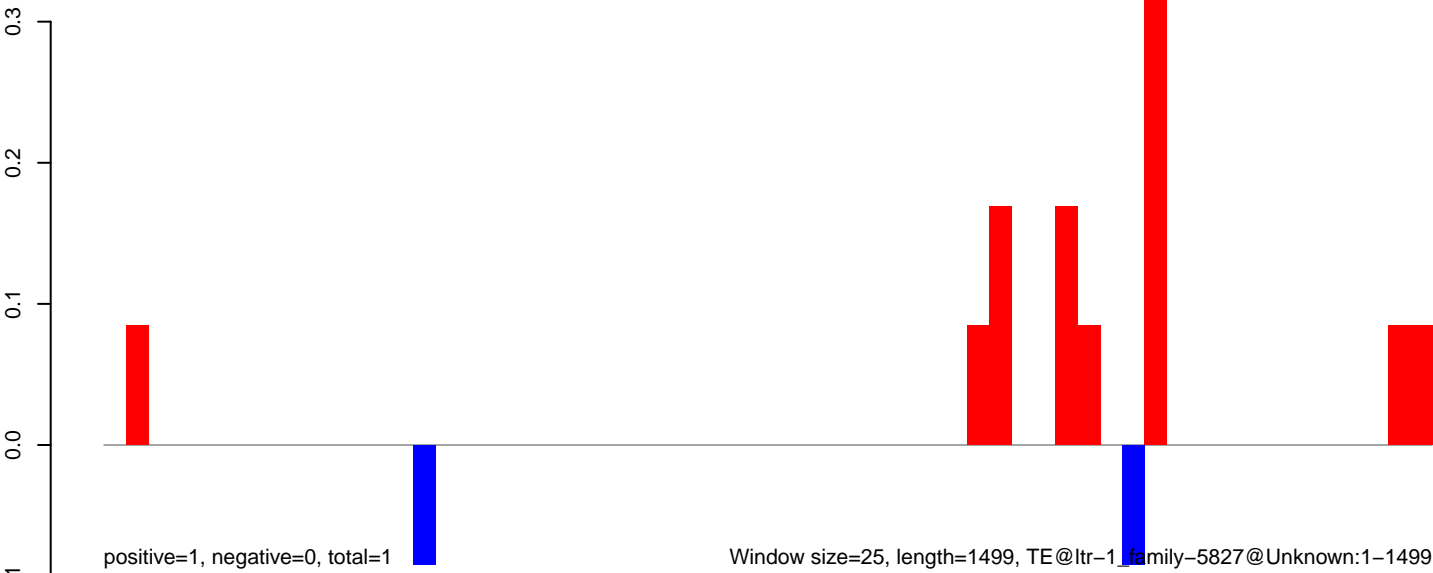
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

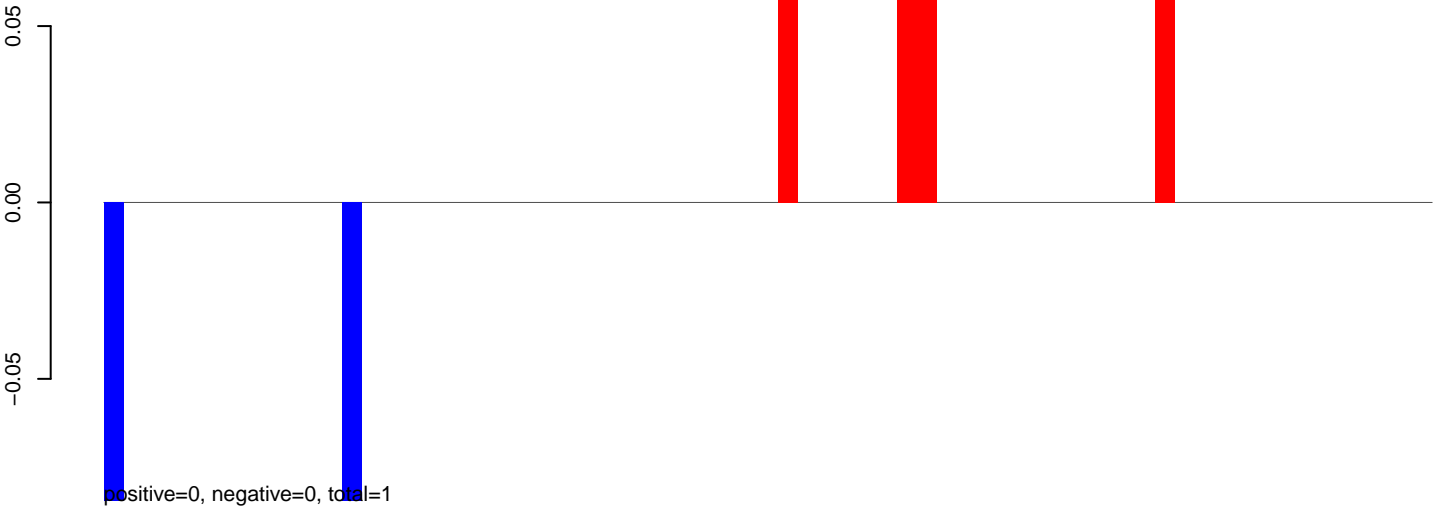


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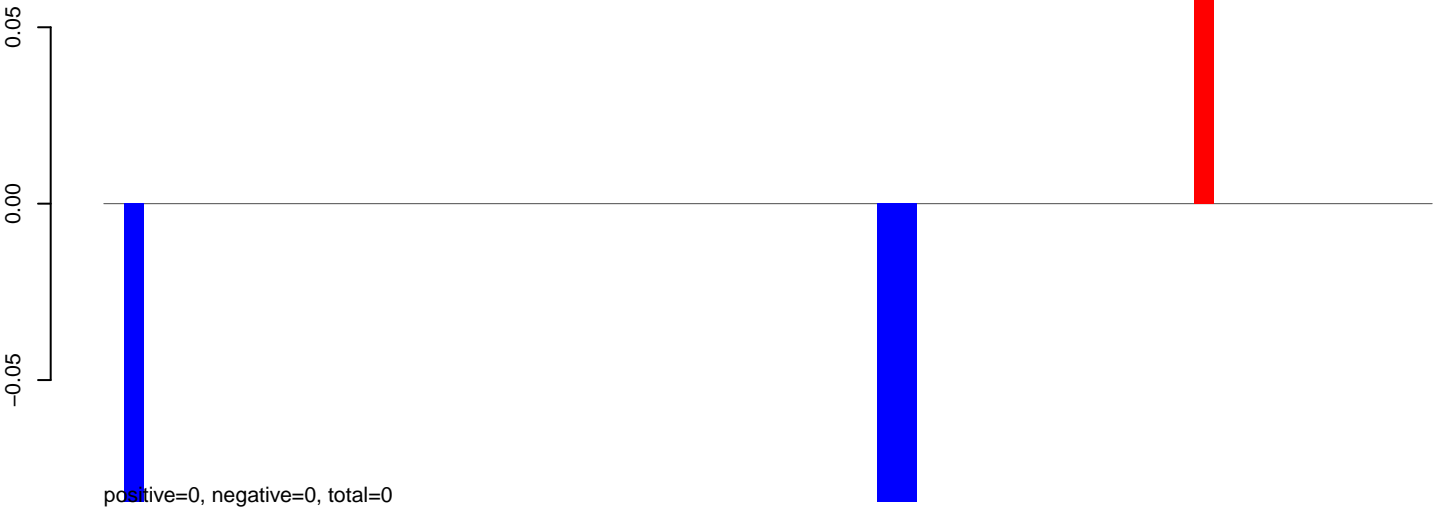


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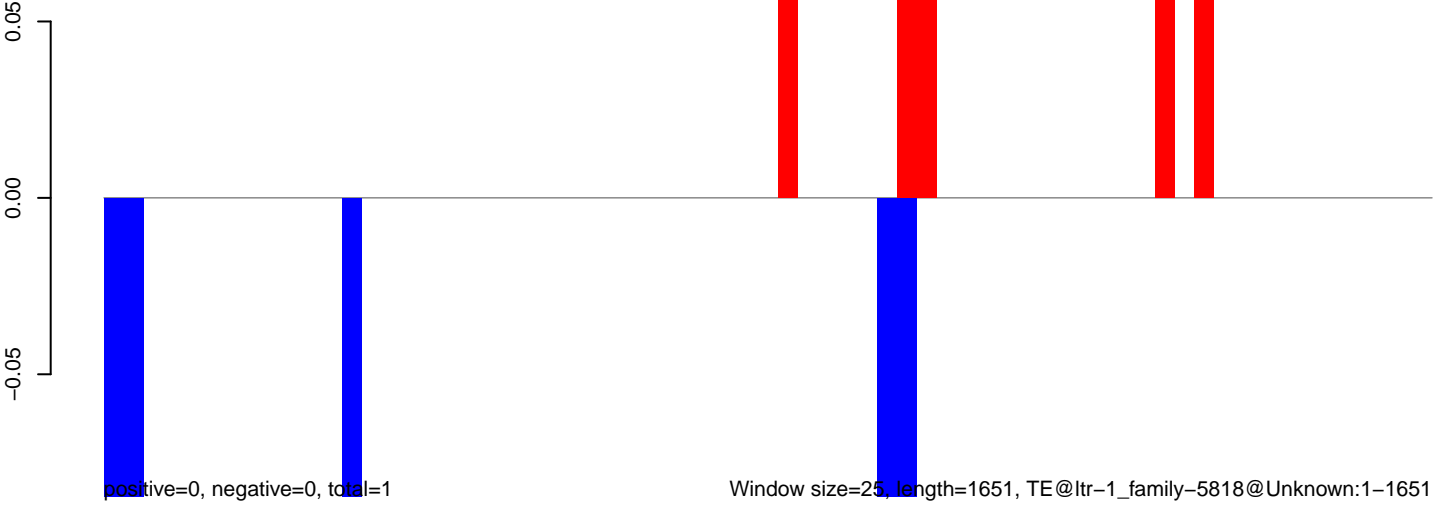
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



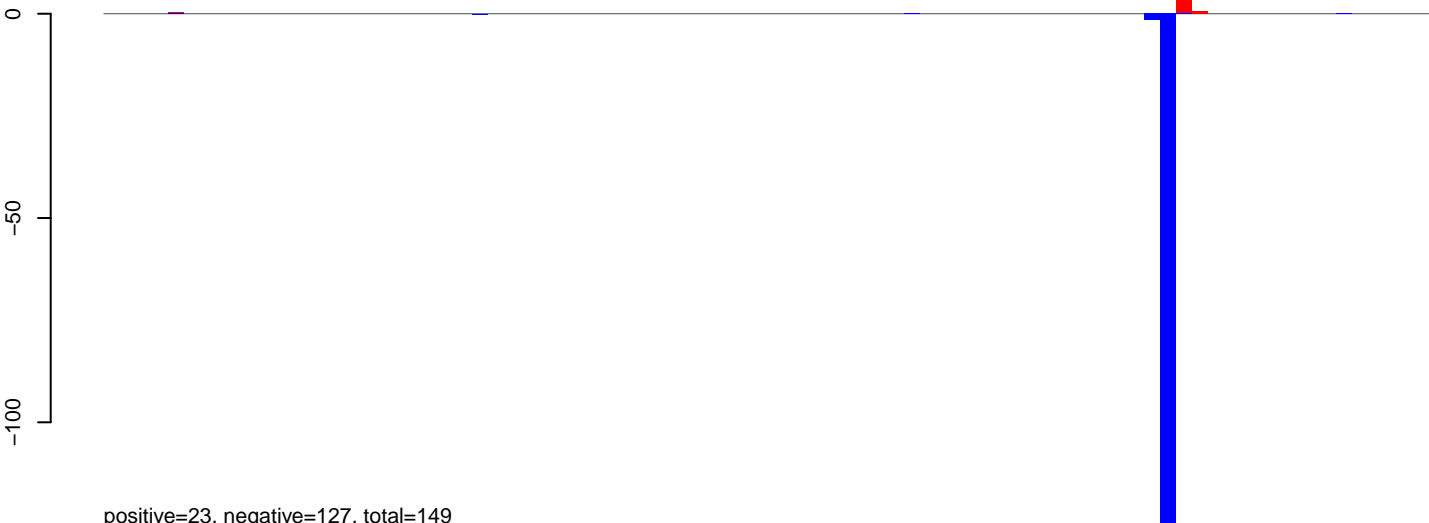
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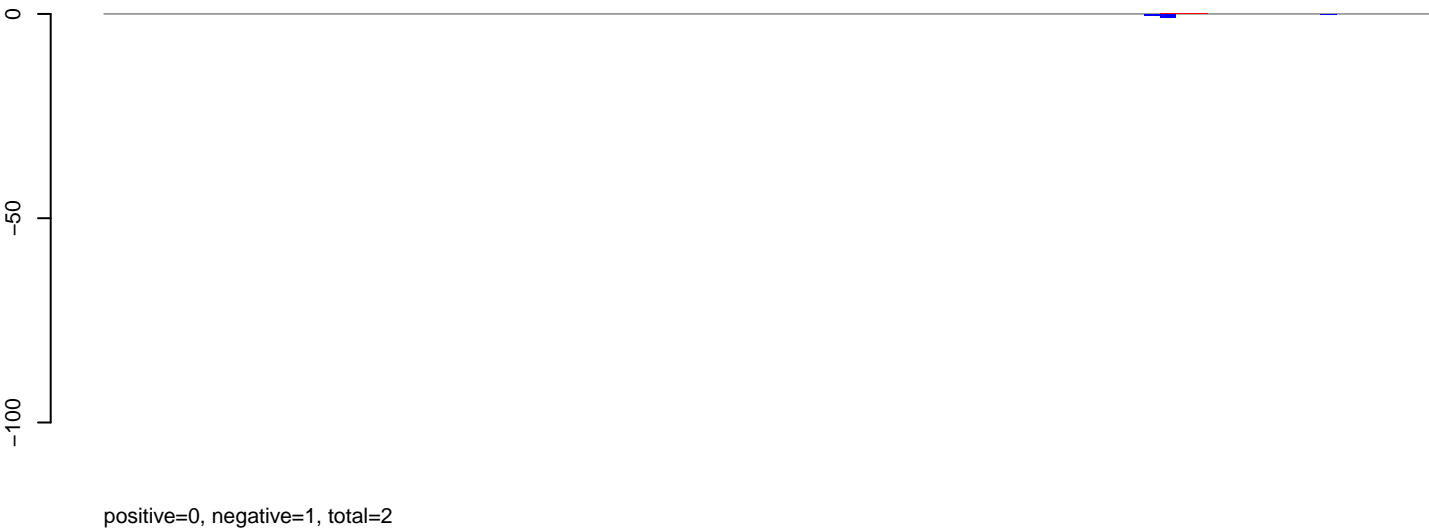
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

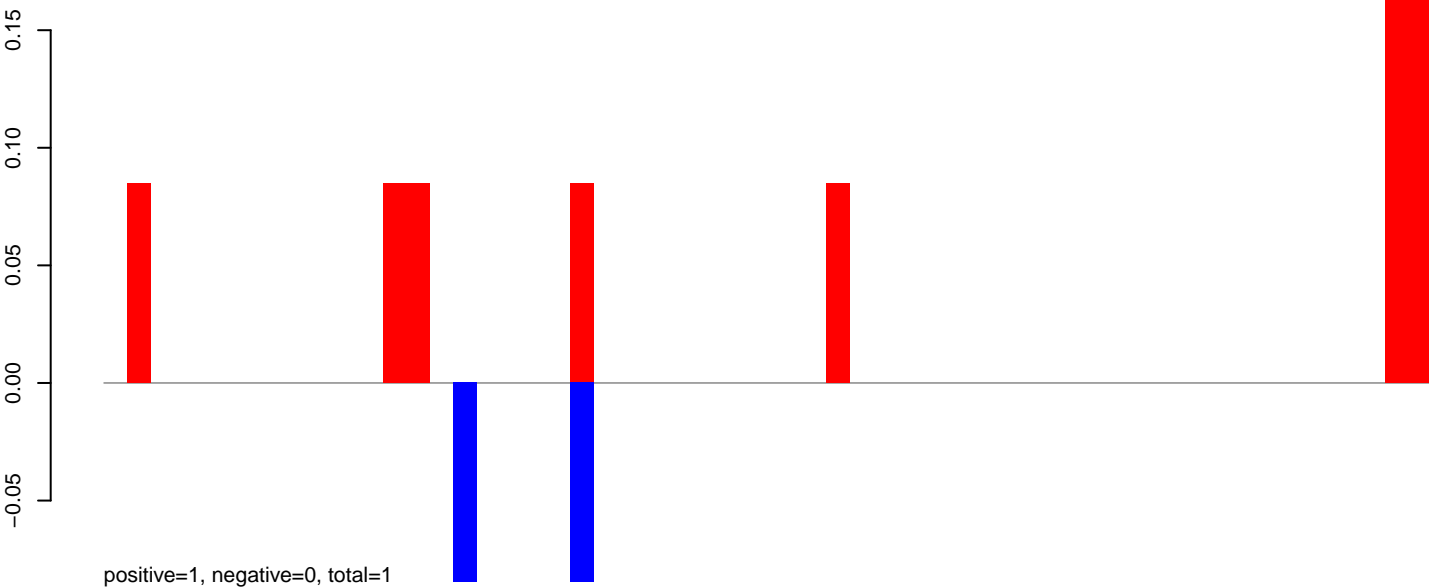


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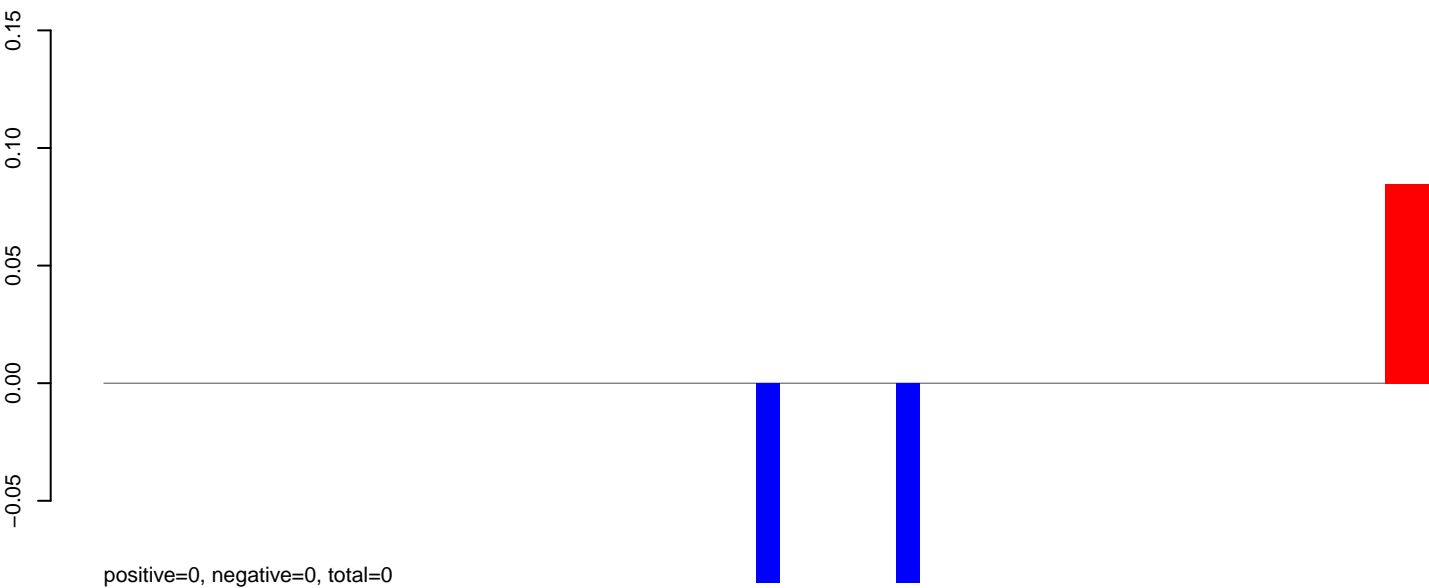


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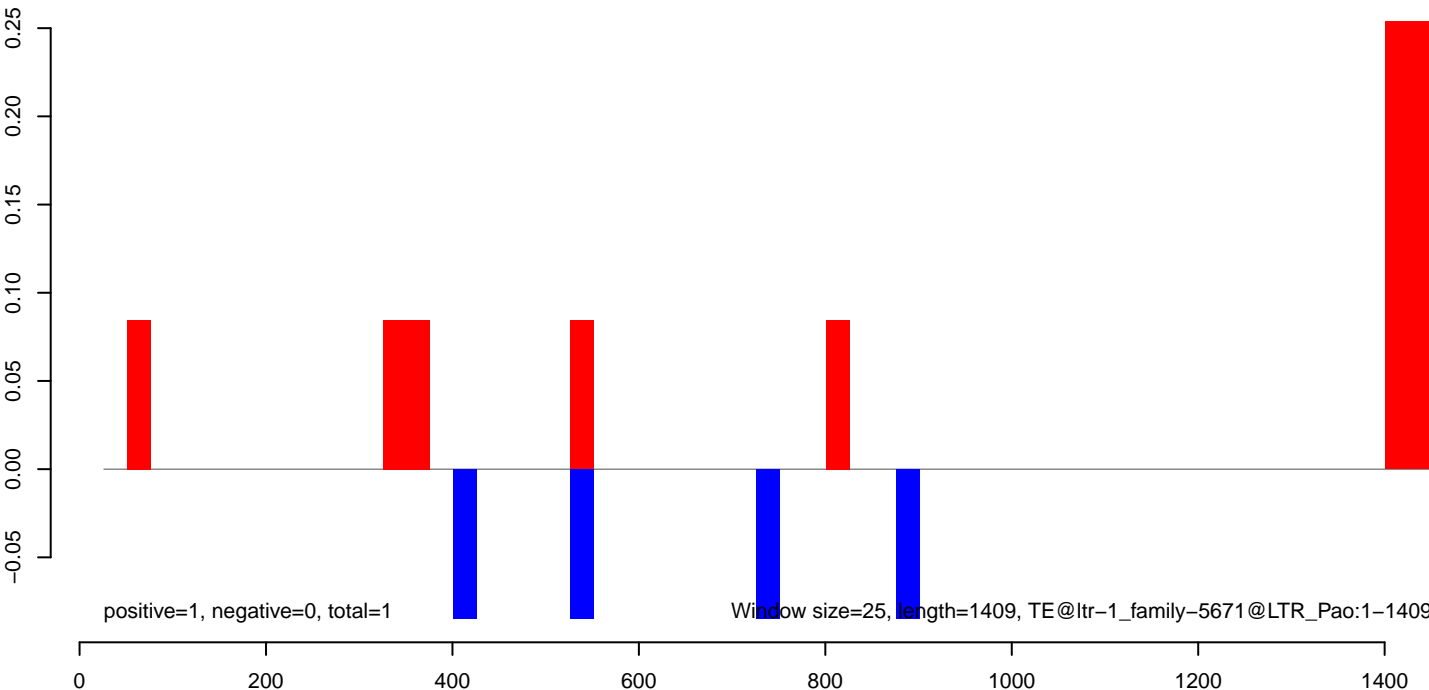
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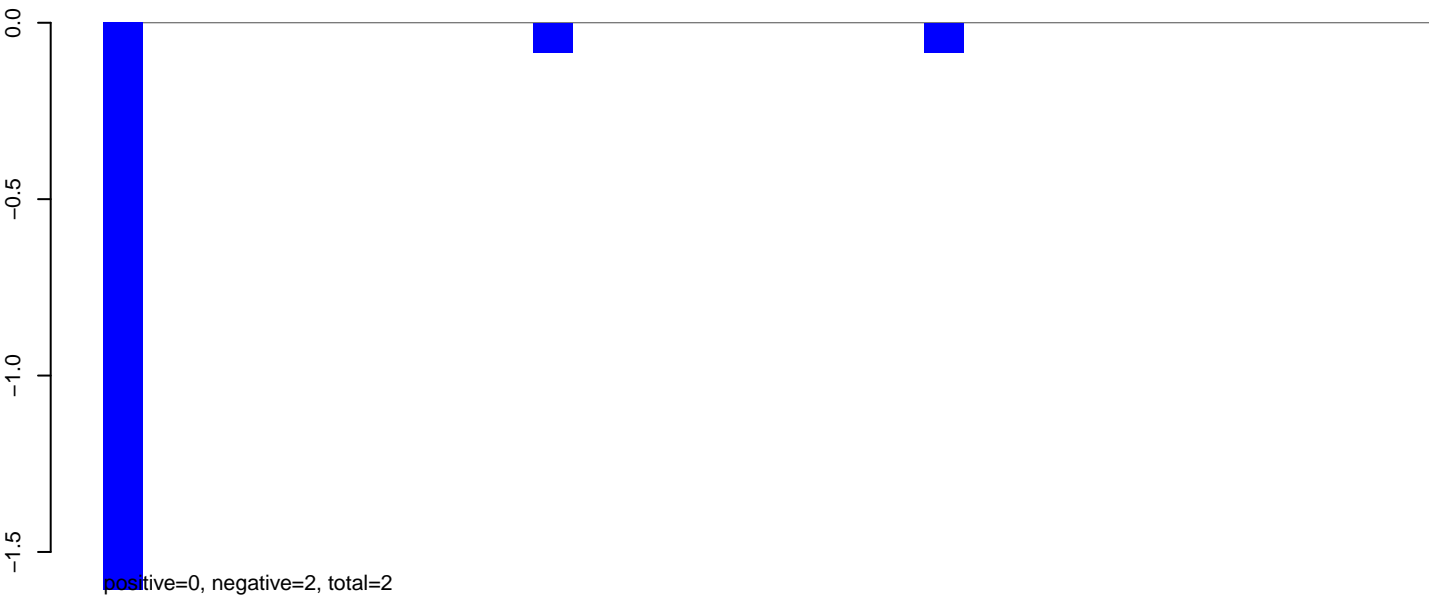
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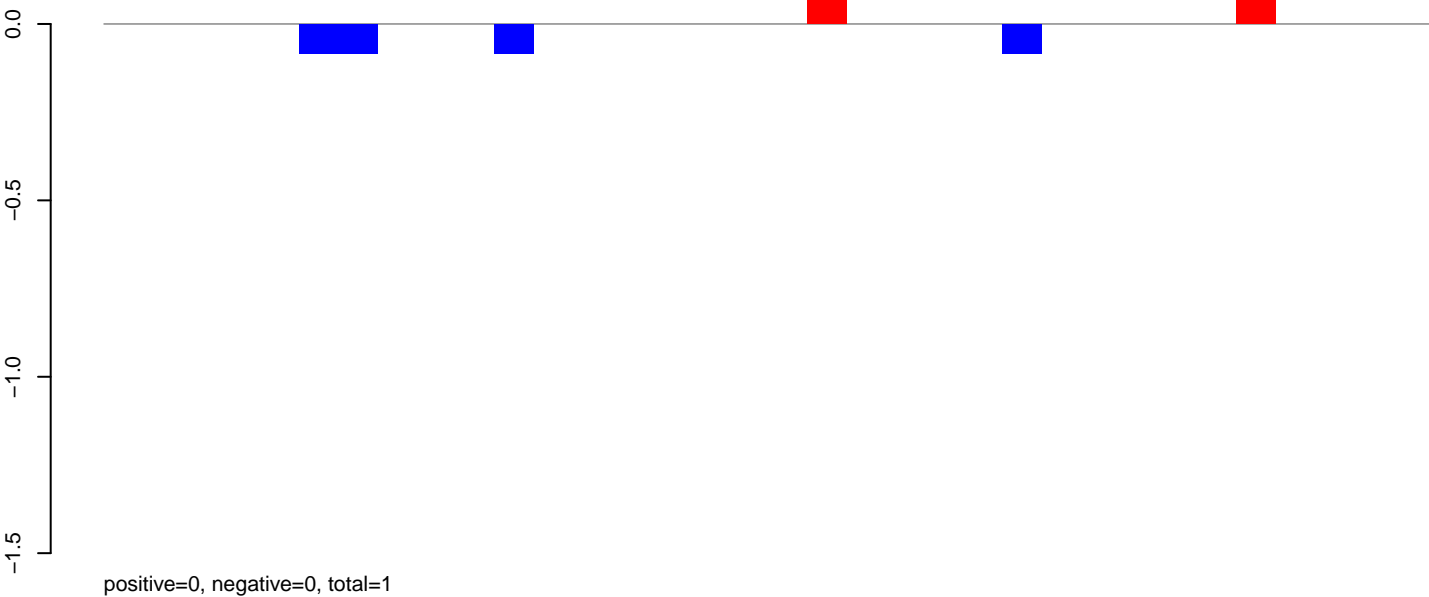
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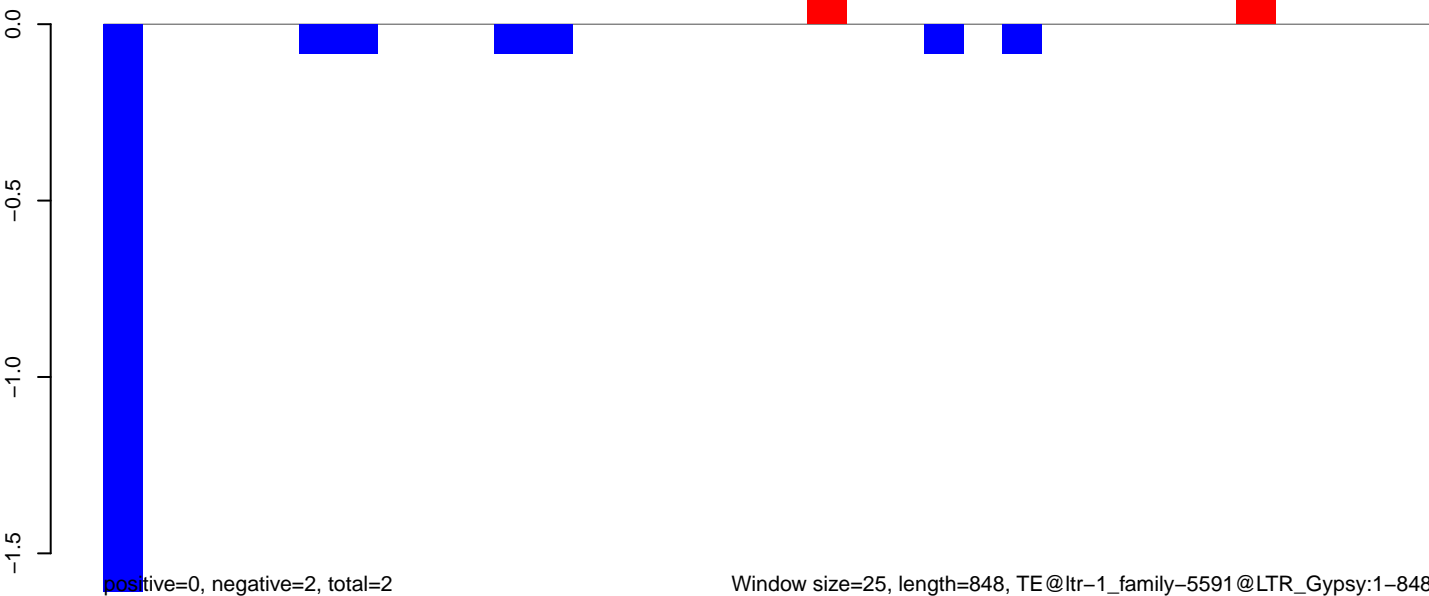
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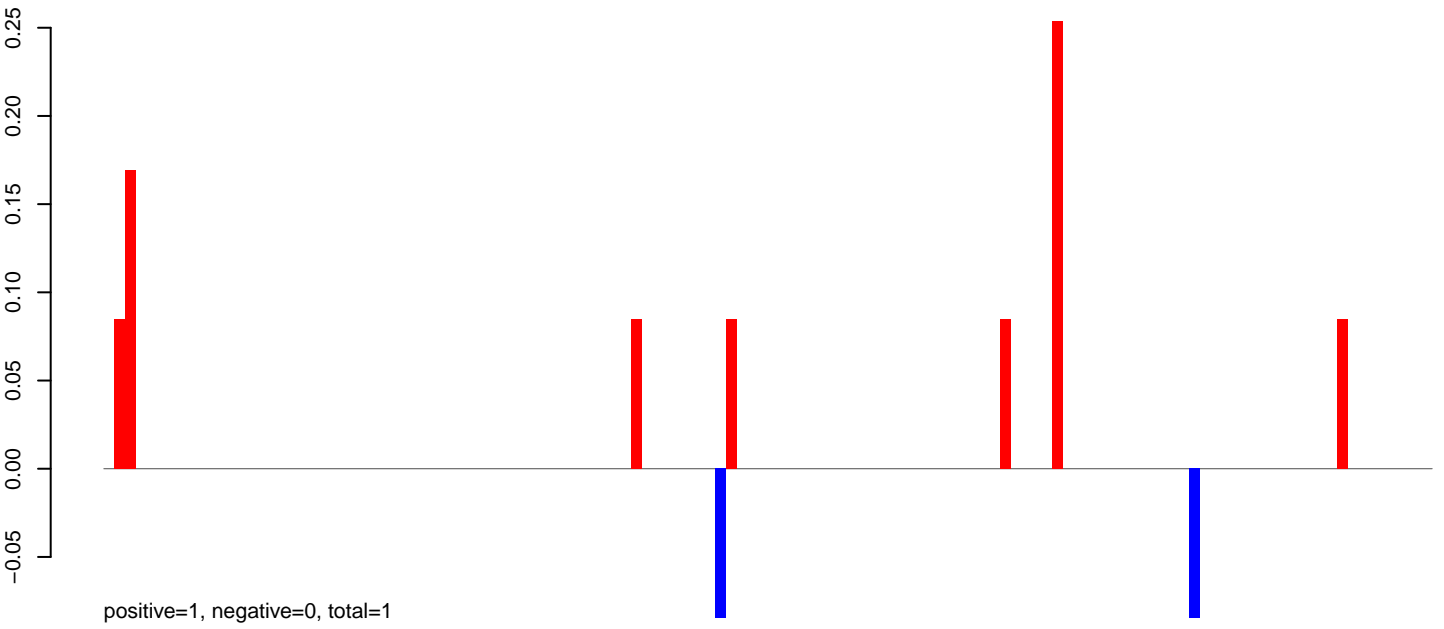
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AeAlbo_FemaleMidgut_Denv2_JG.rep



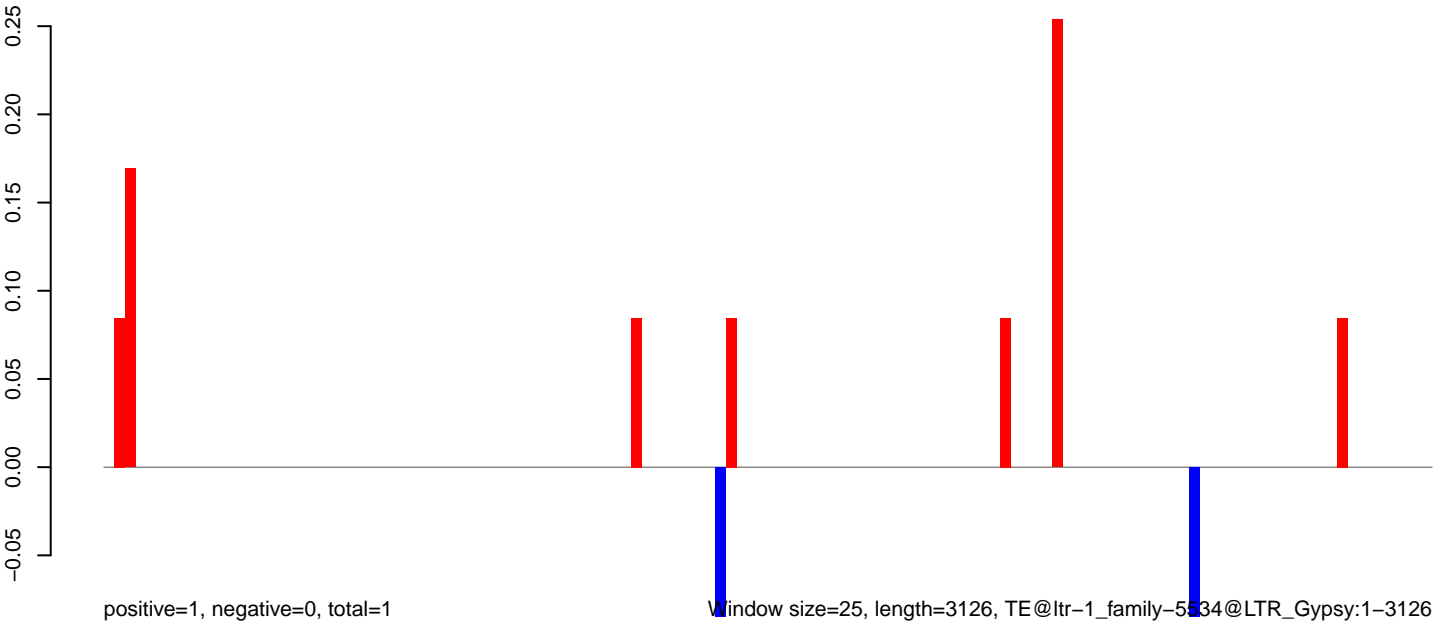
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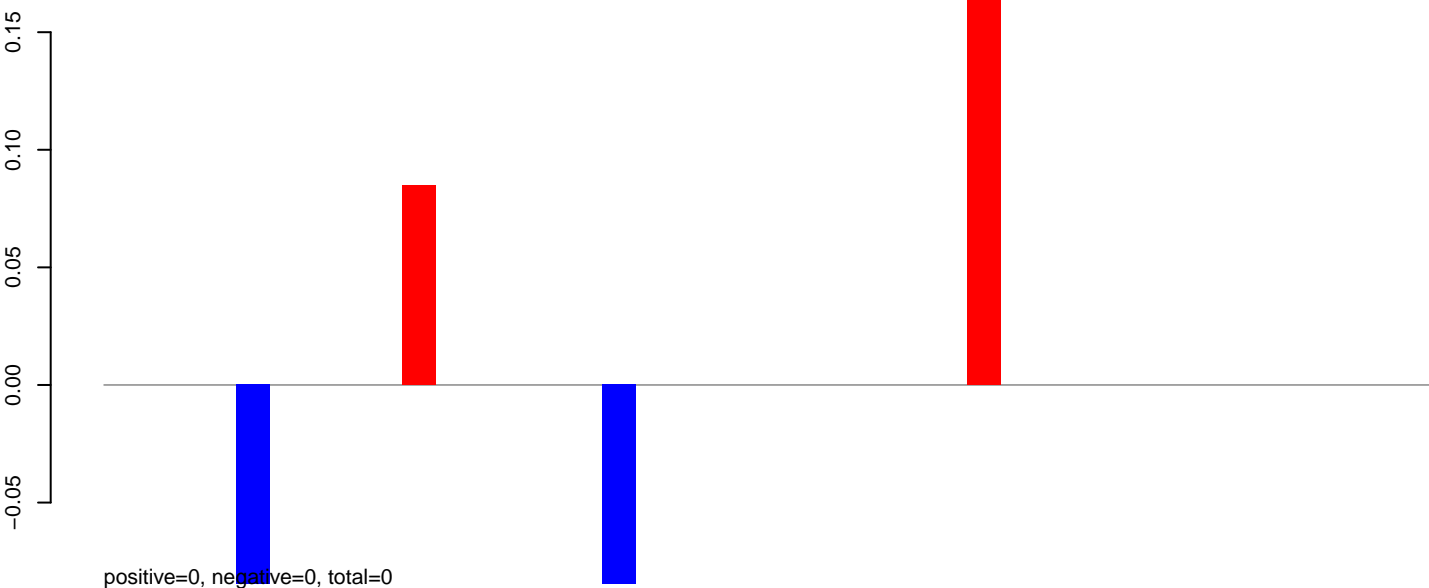


AeAlbo_FemaleMidgut_Denv2_JG.rep

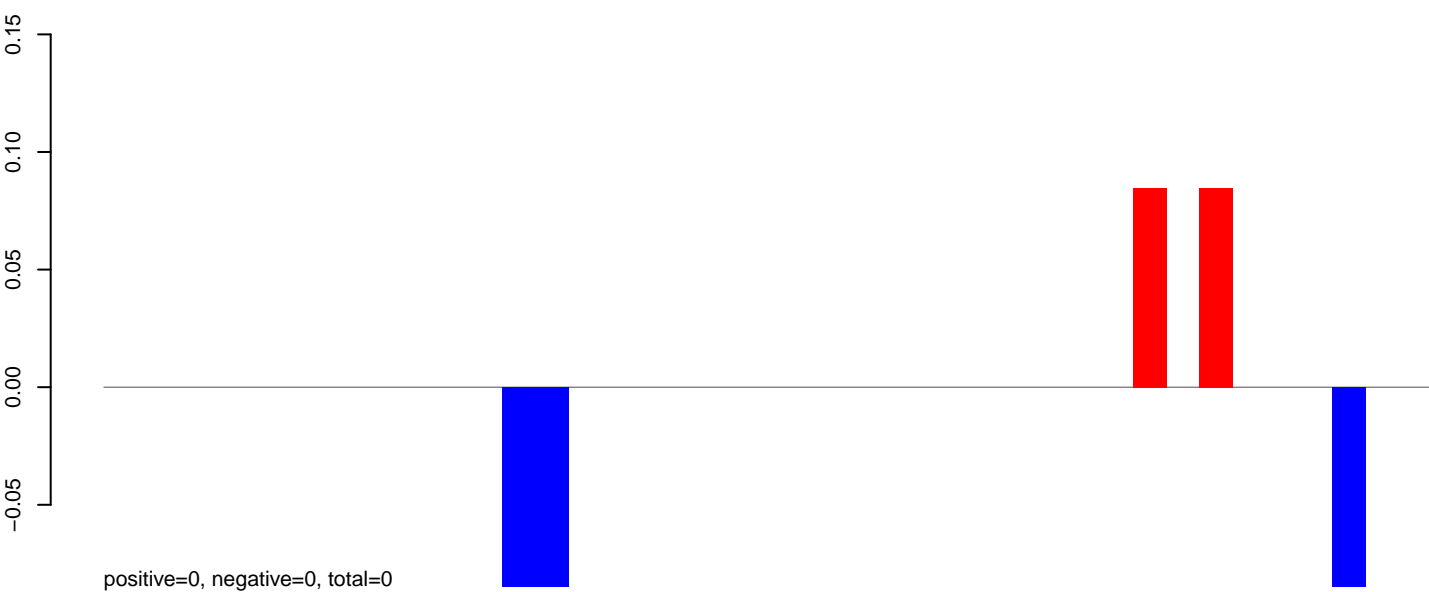


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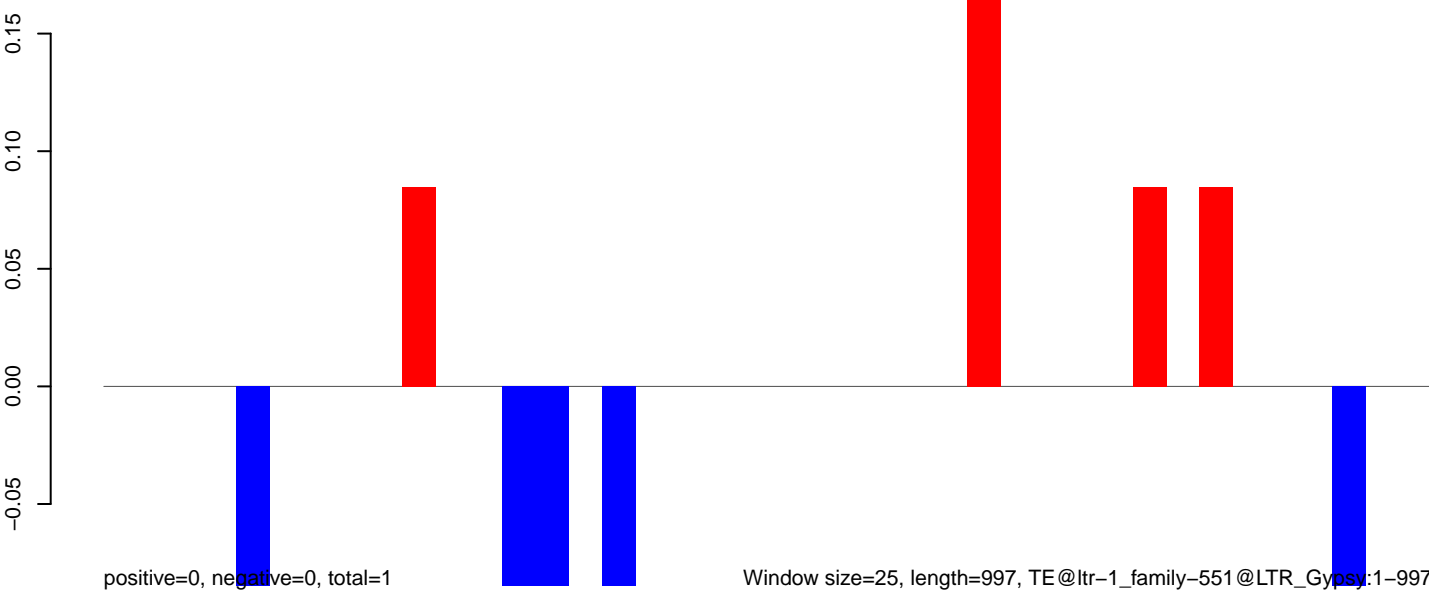
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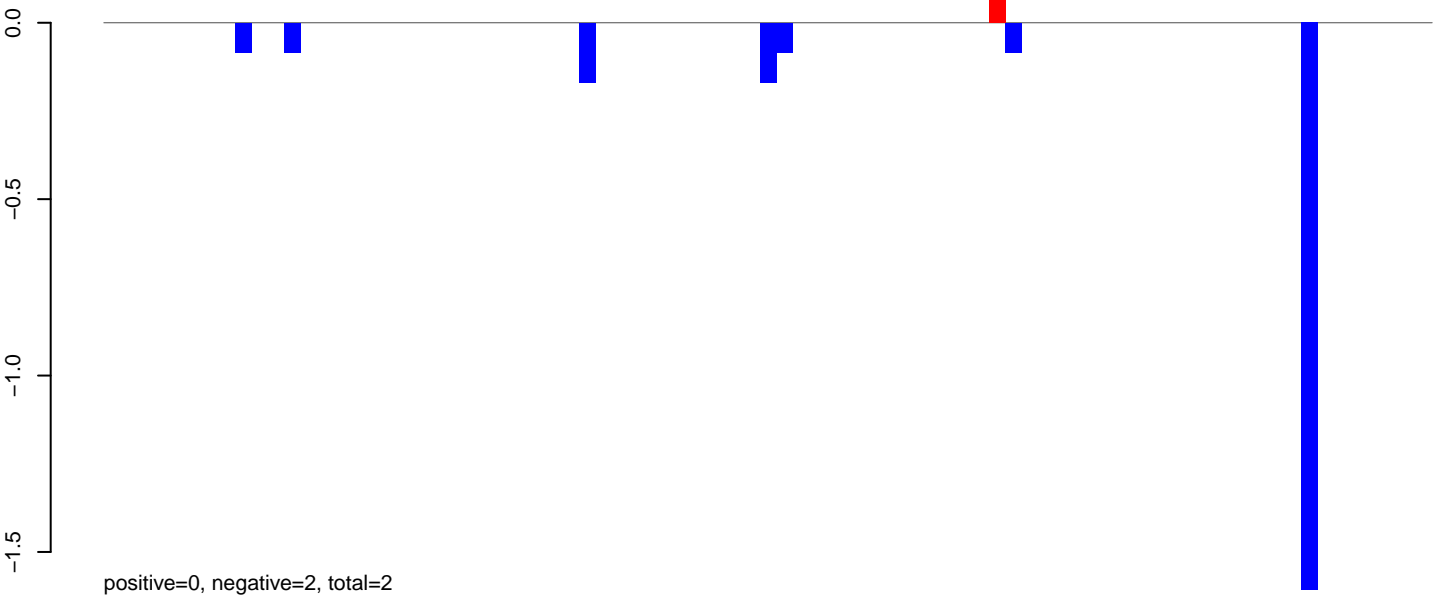
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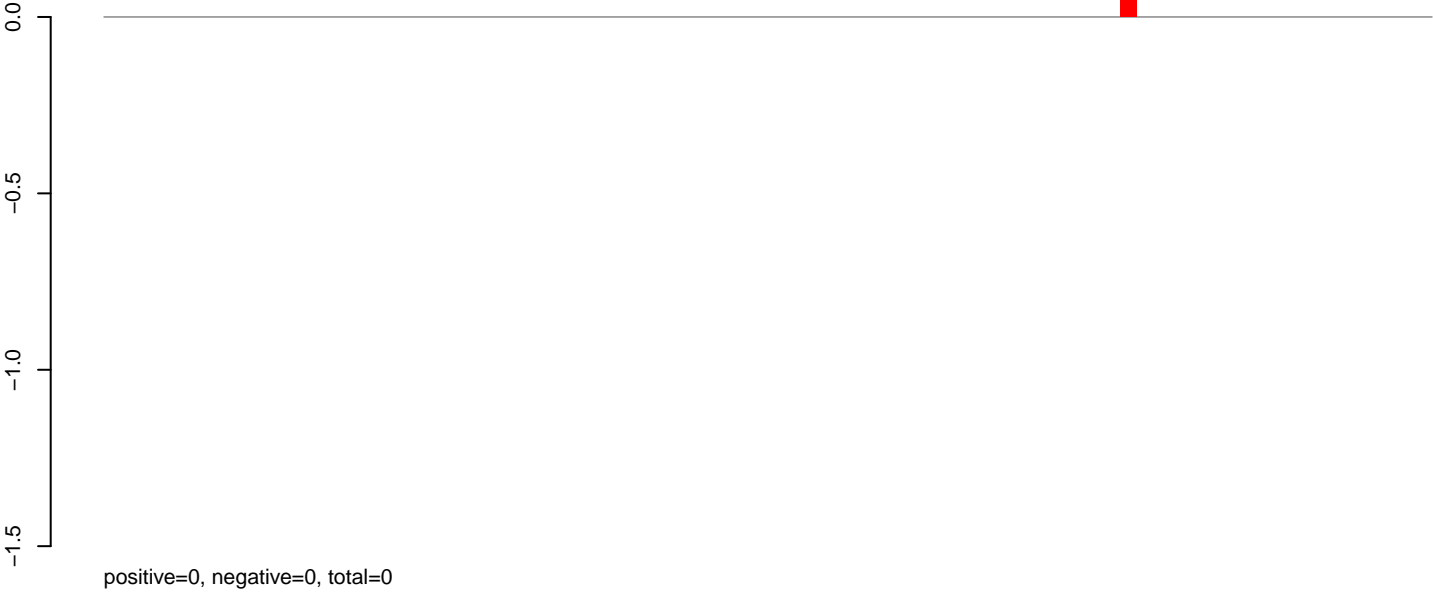
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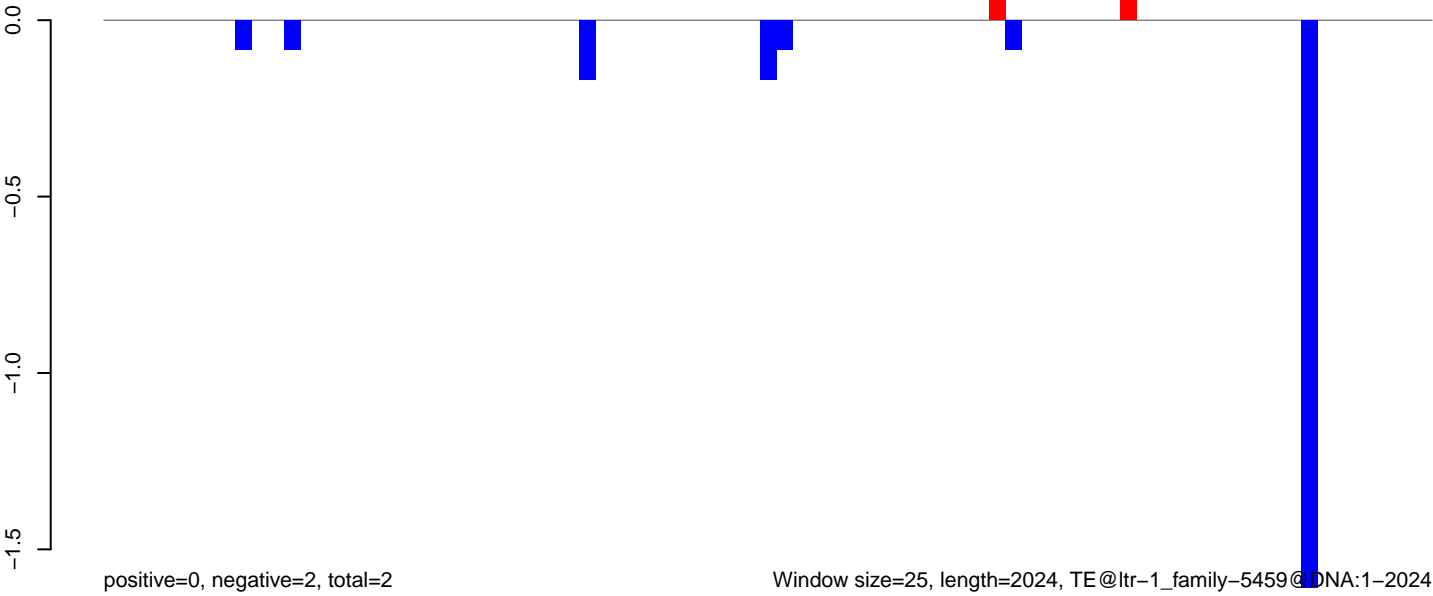
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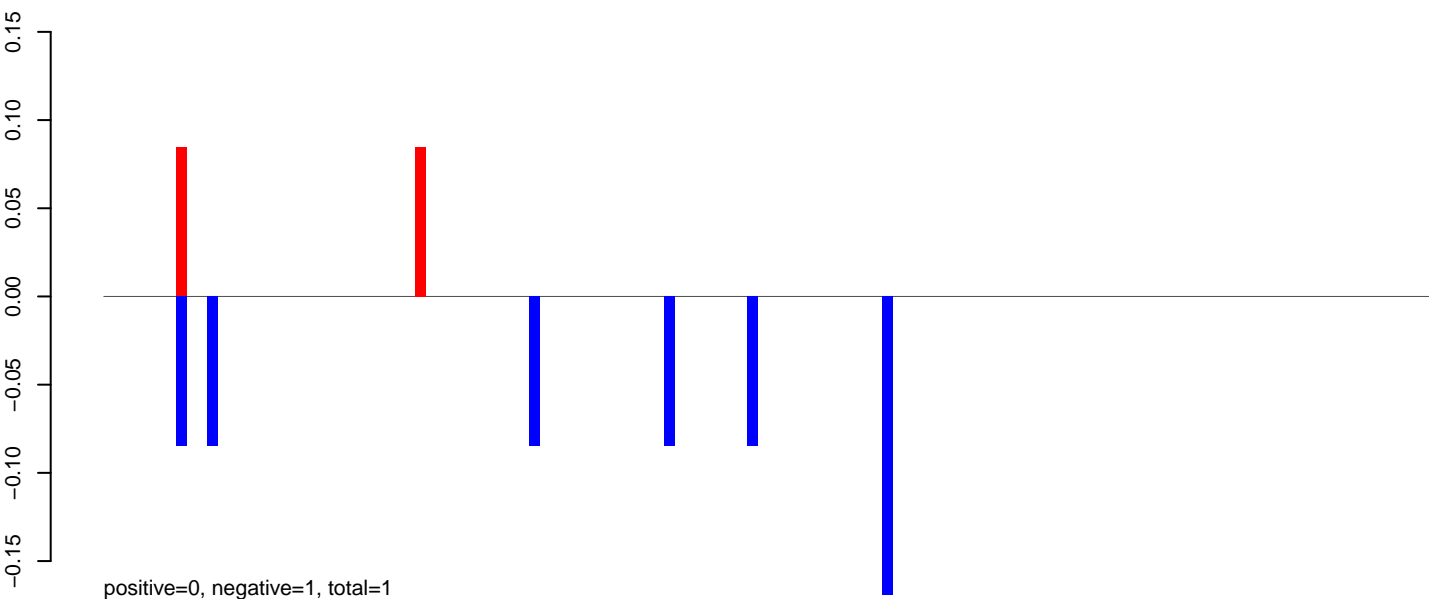
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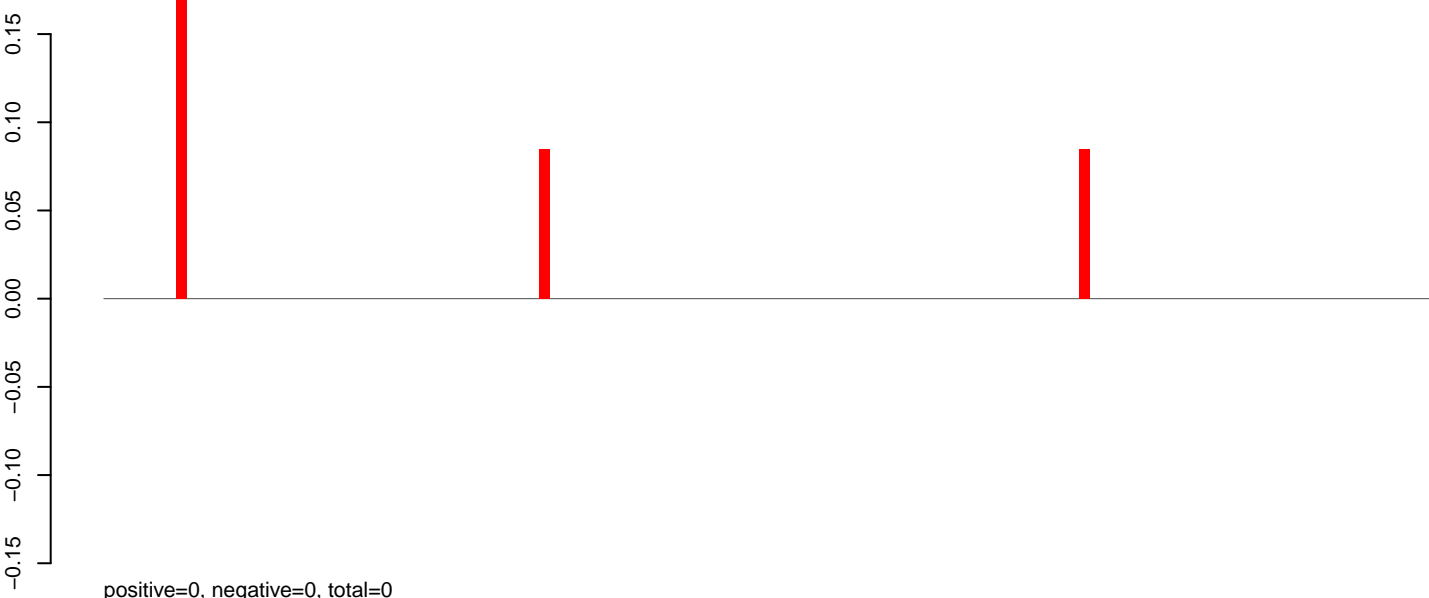
AeAlbo_FemaleMidgut_Denv2_JG.rep



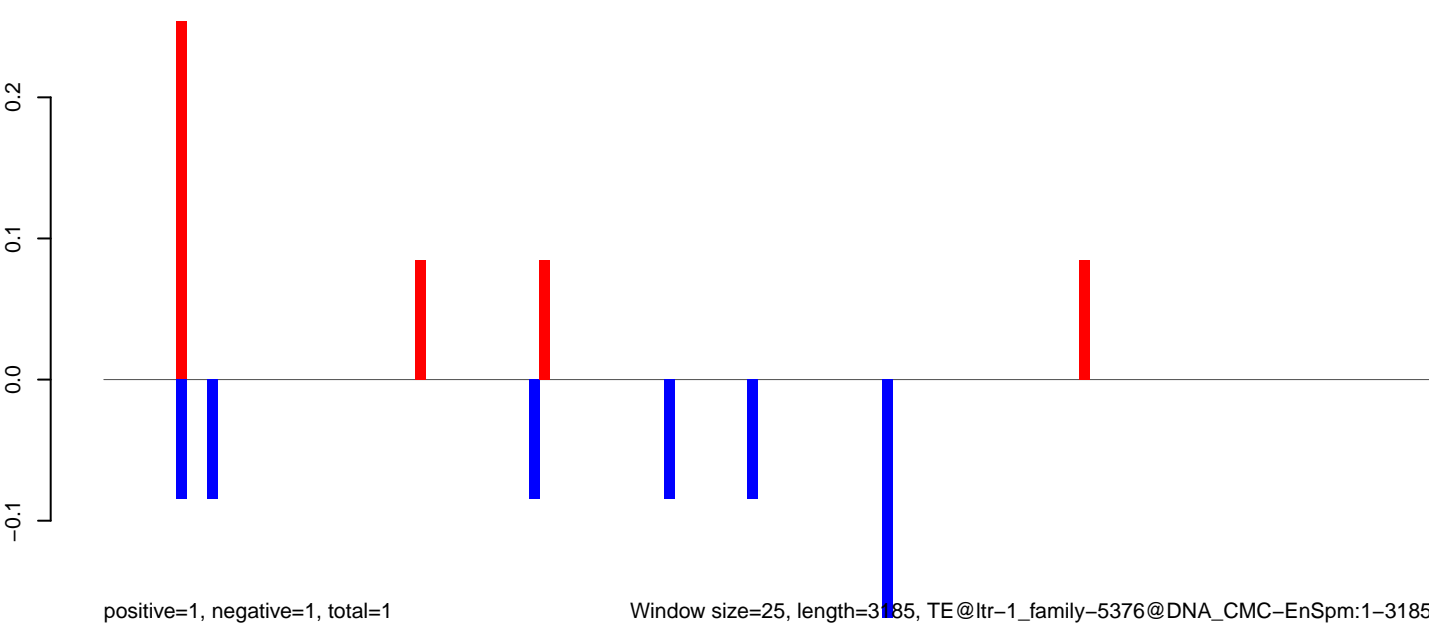
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

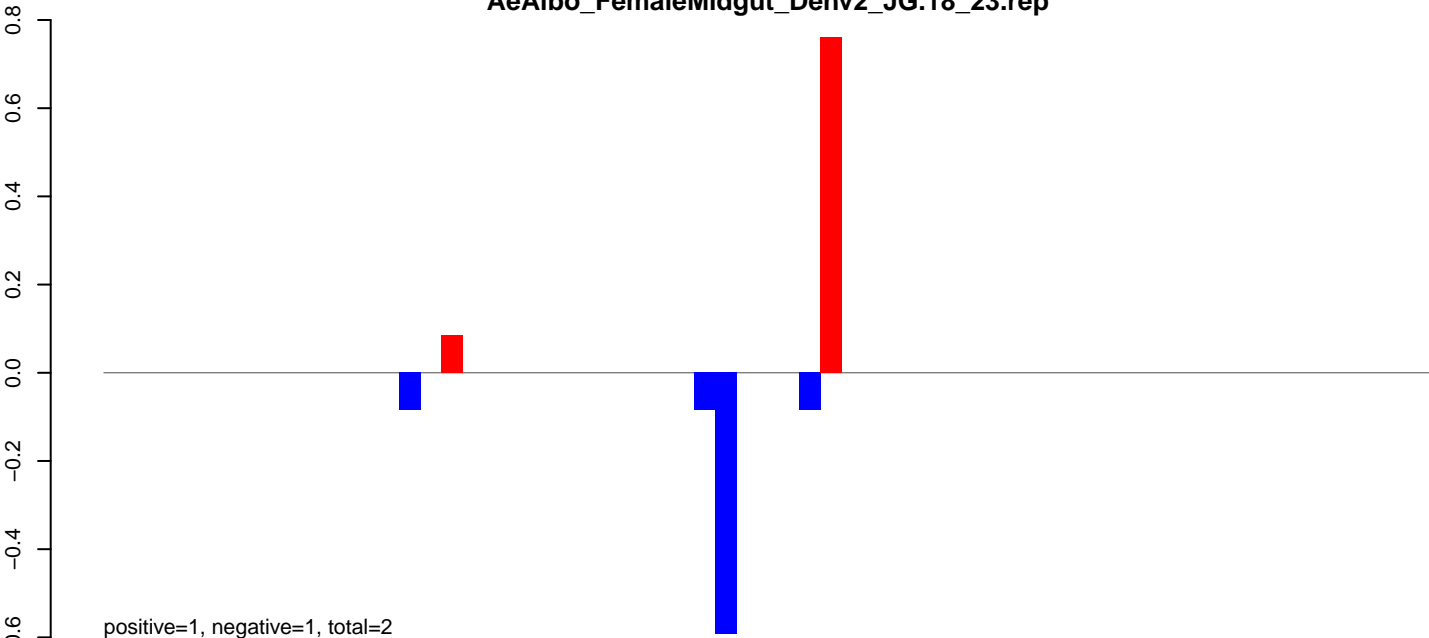


AeAlbo_FemaleMidgut_Denv2_JG.rep

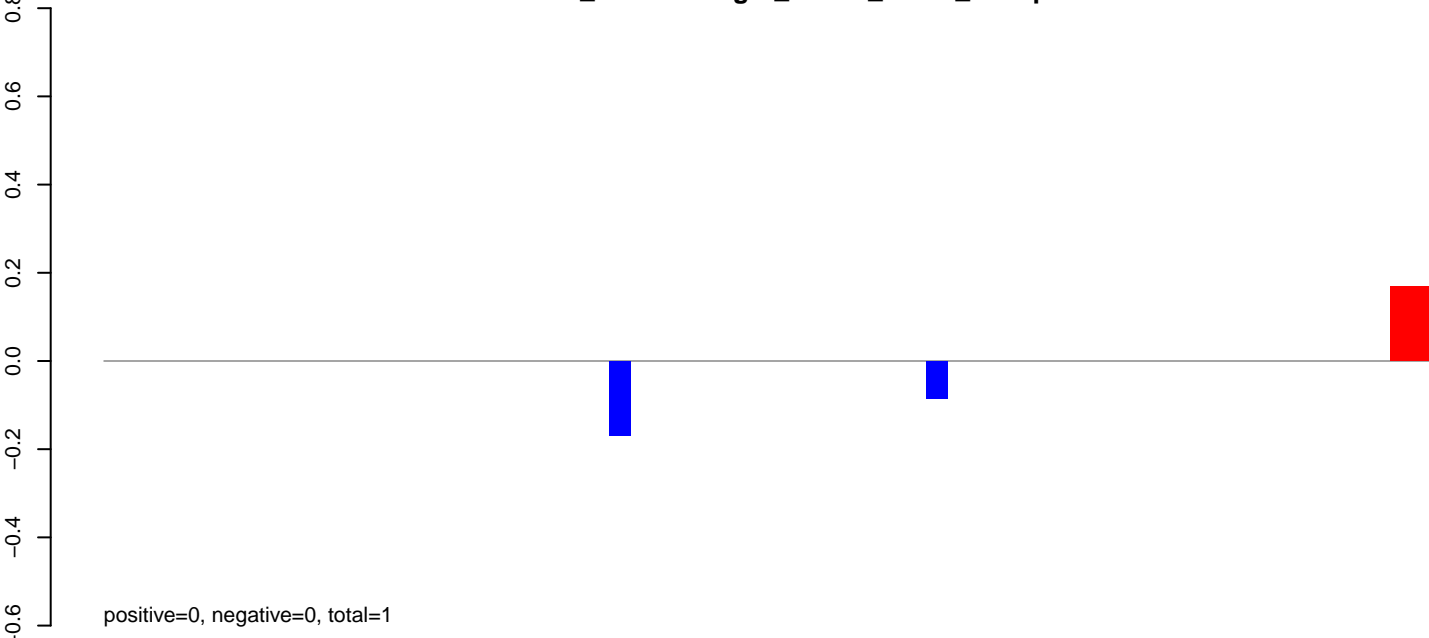


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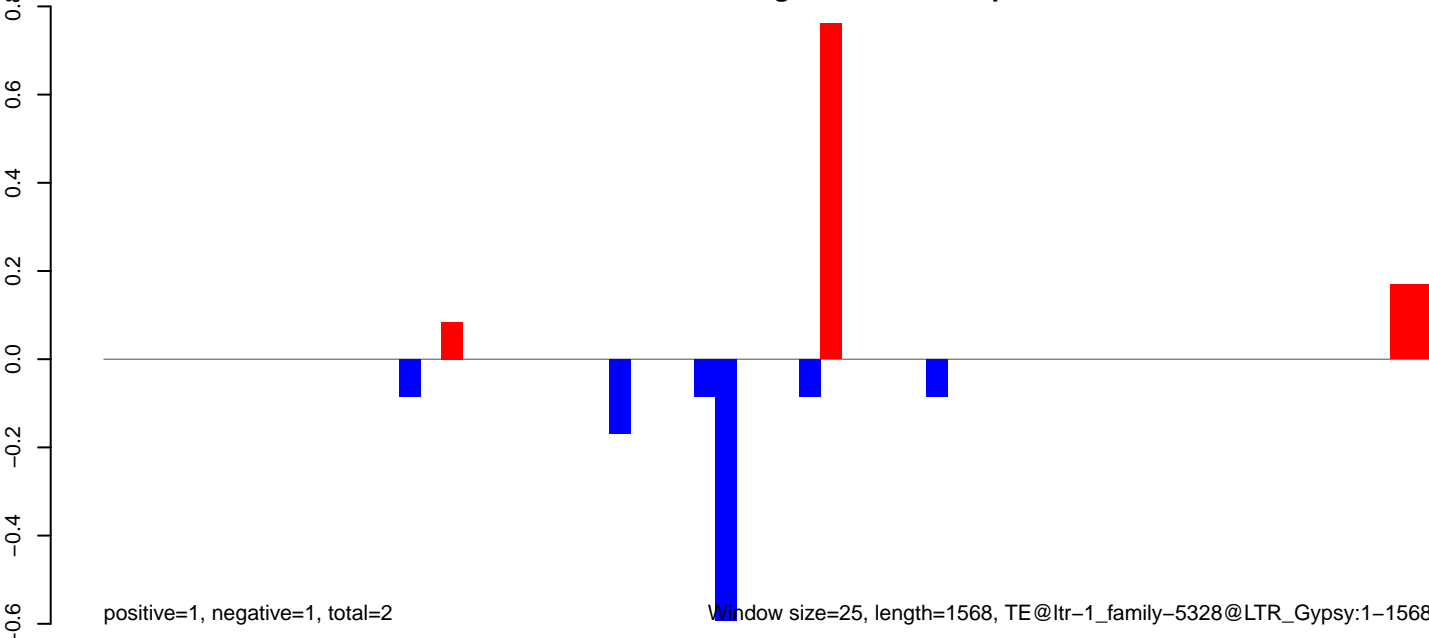
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



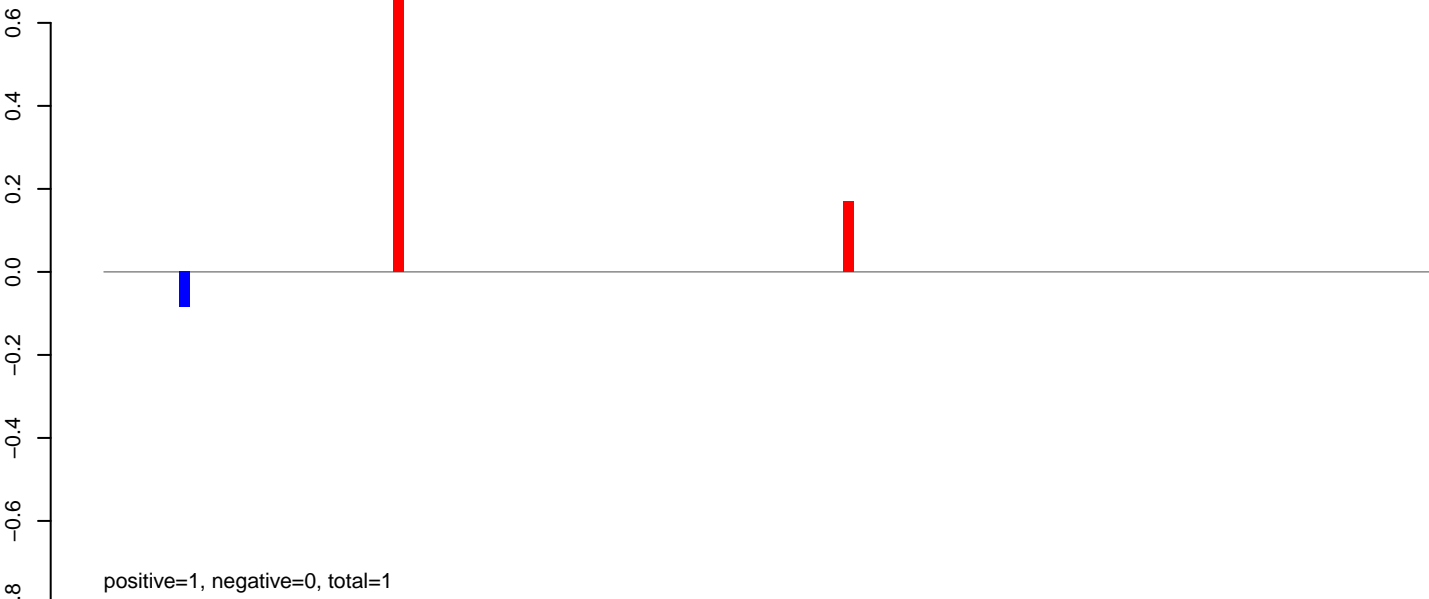
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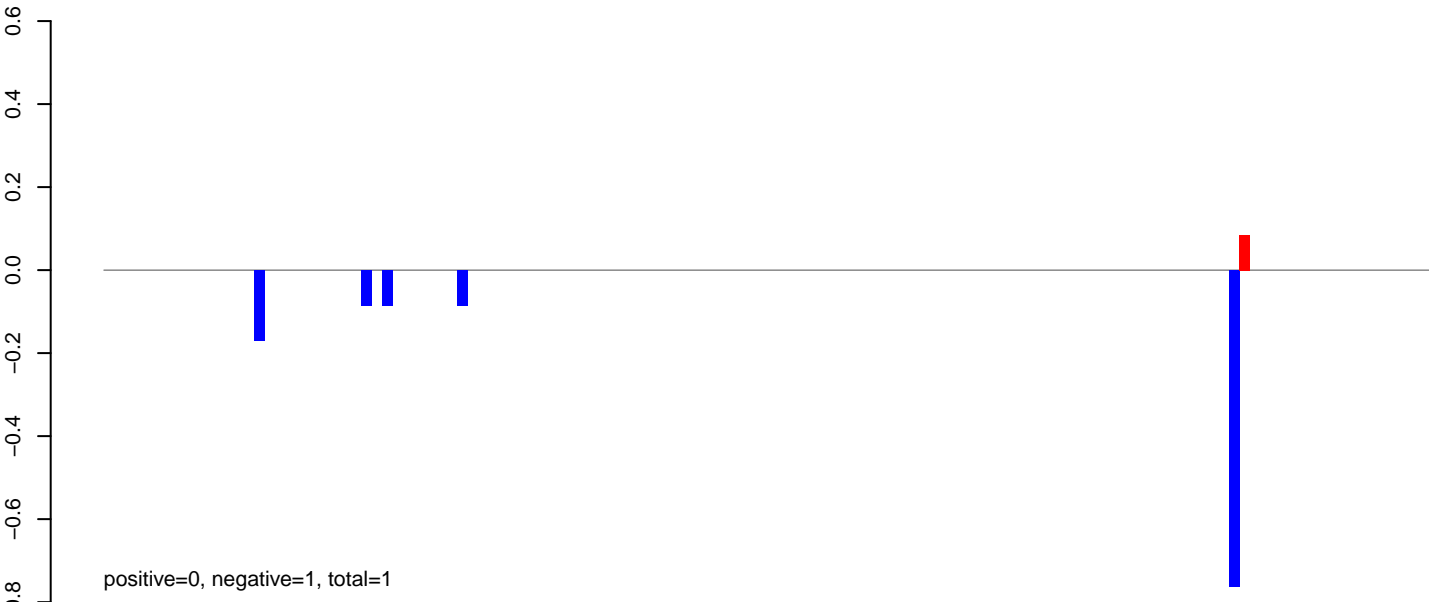
AeAlbo_FemaleMidgut_Denv2_JG.rep



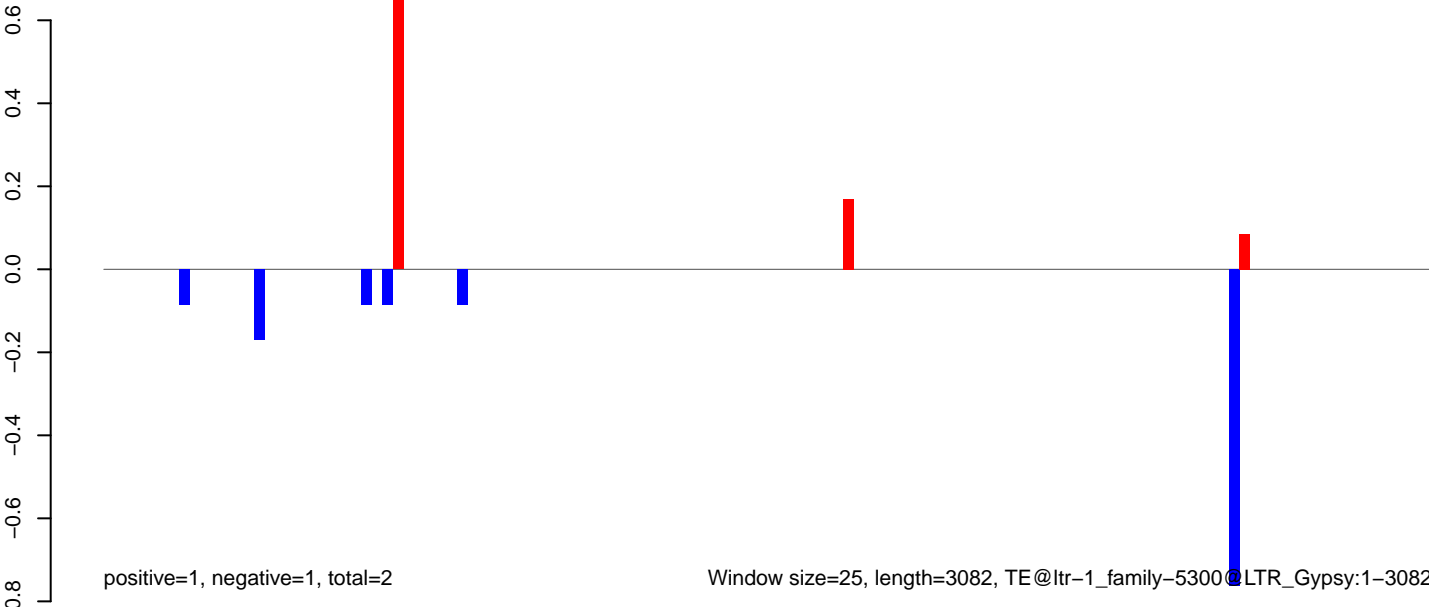
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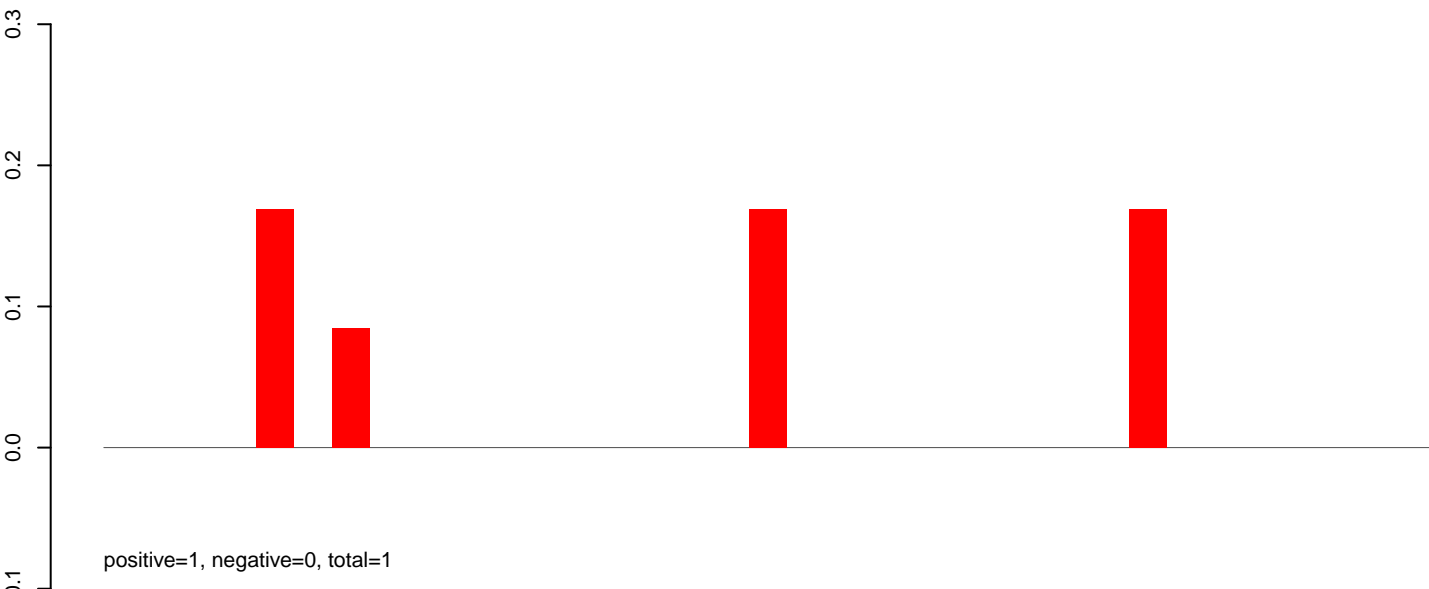
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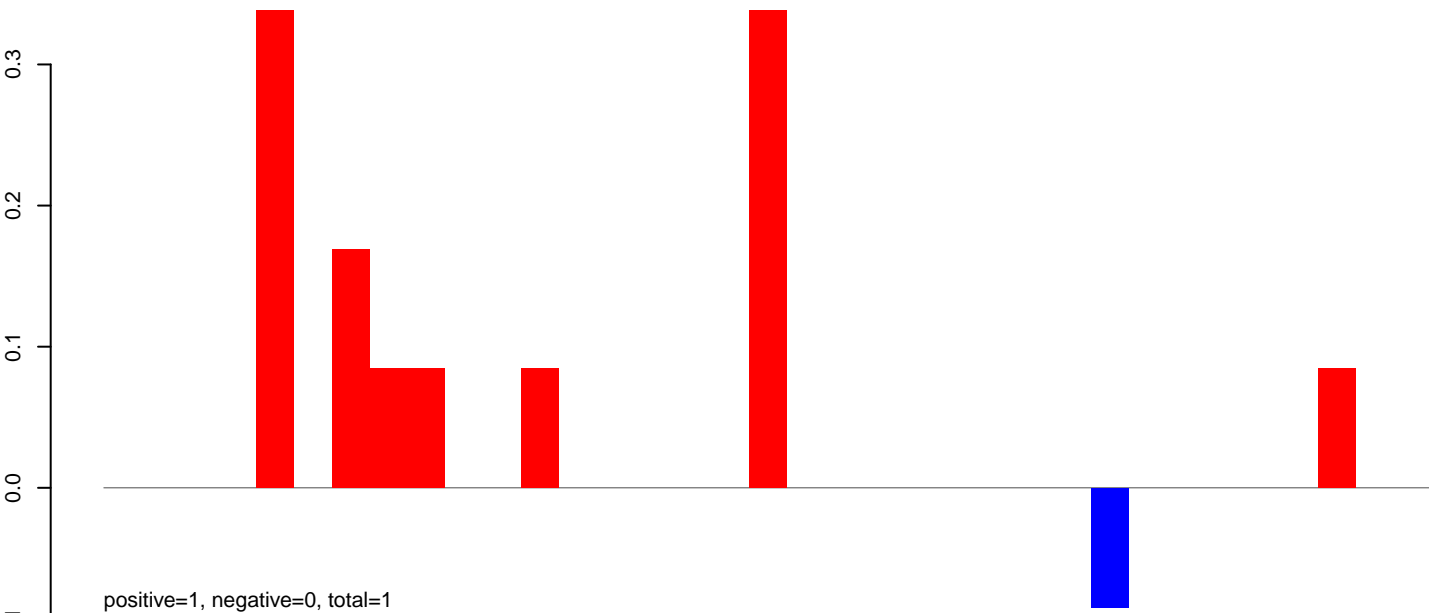
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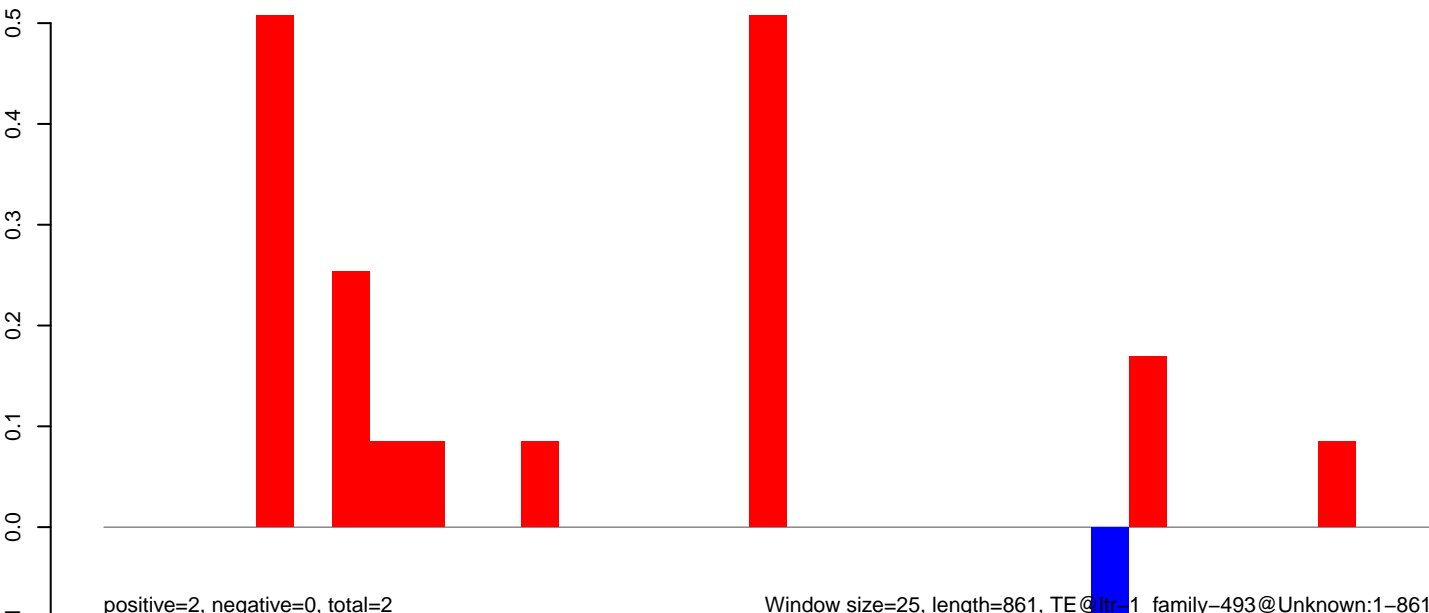
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

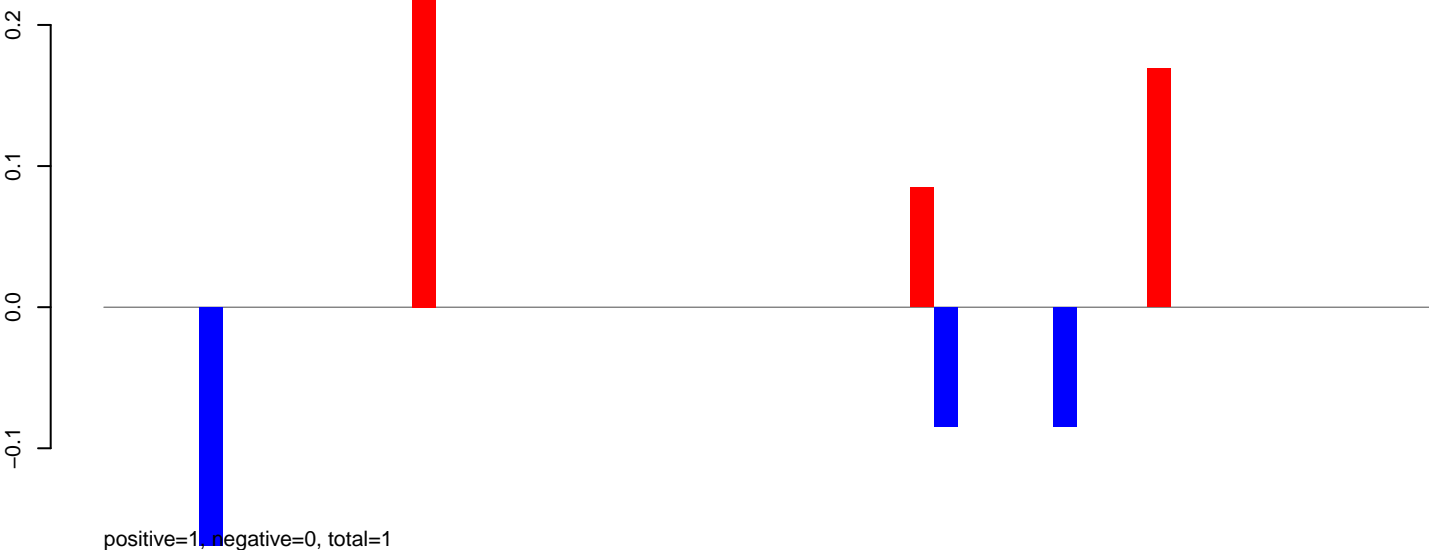


AeAlbo_FemaleMidgut_Denv2_JG.rep

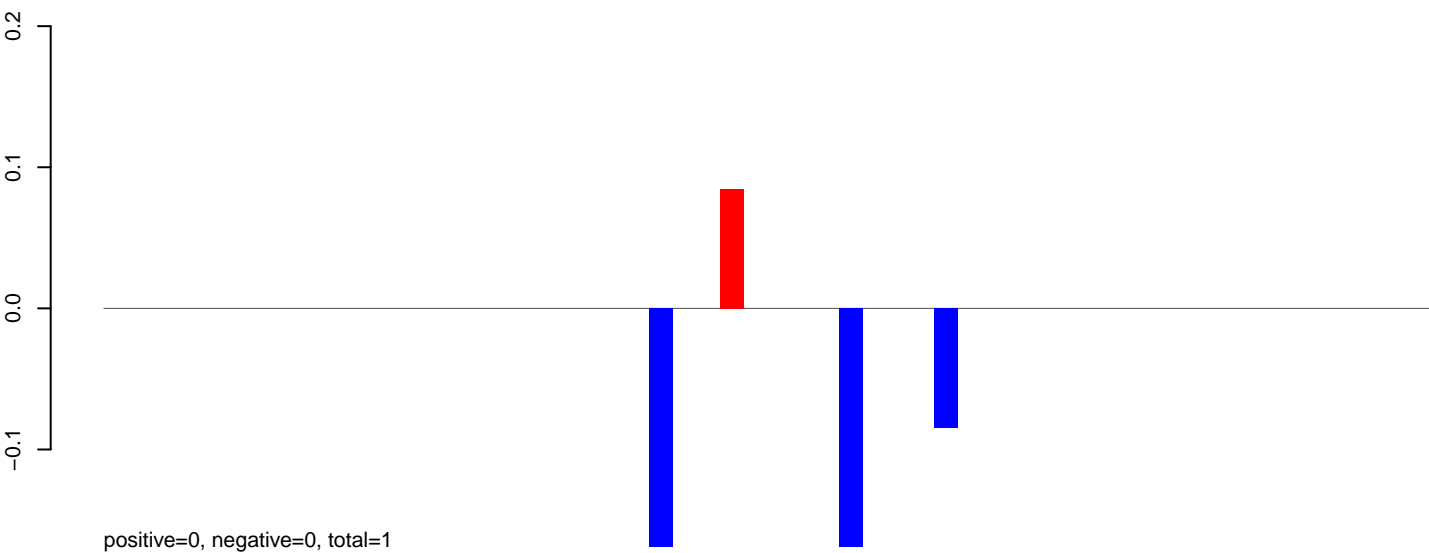


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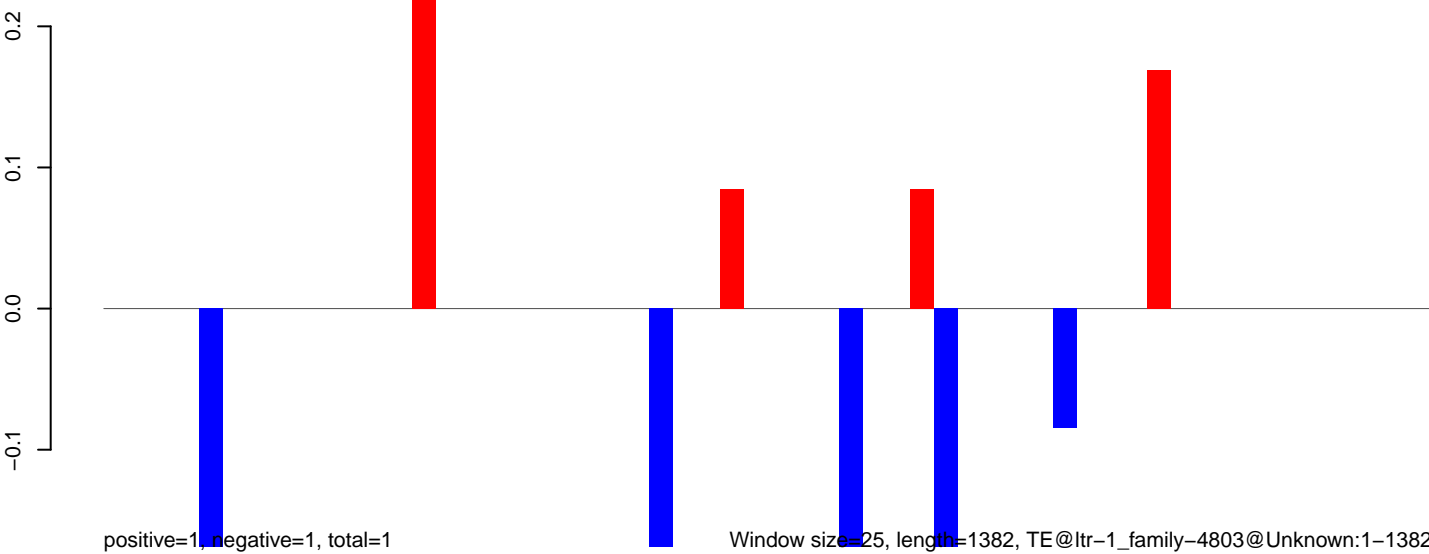
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

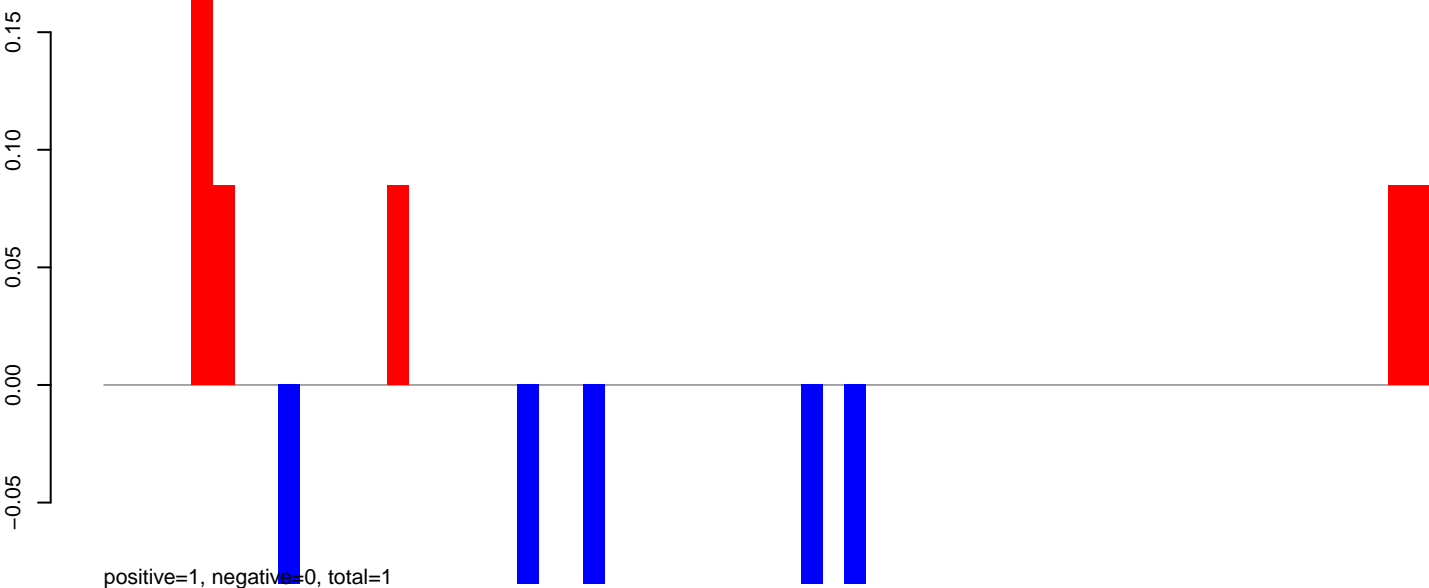


AeAlbo_FemaleMidgut_Denv2_JG.rep

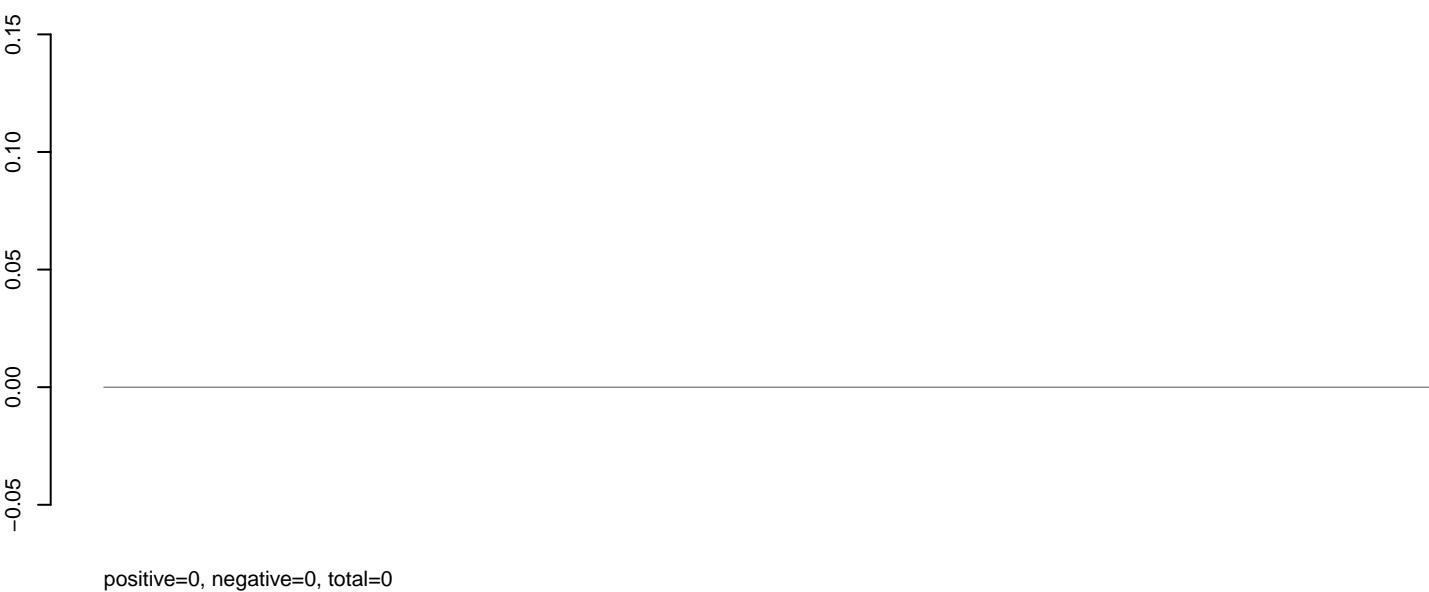


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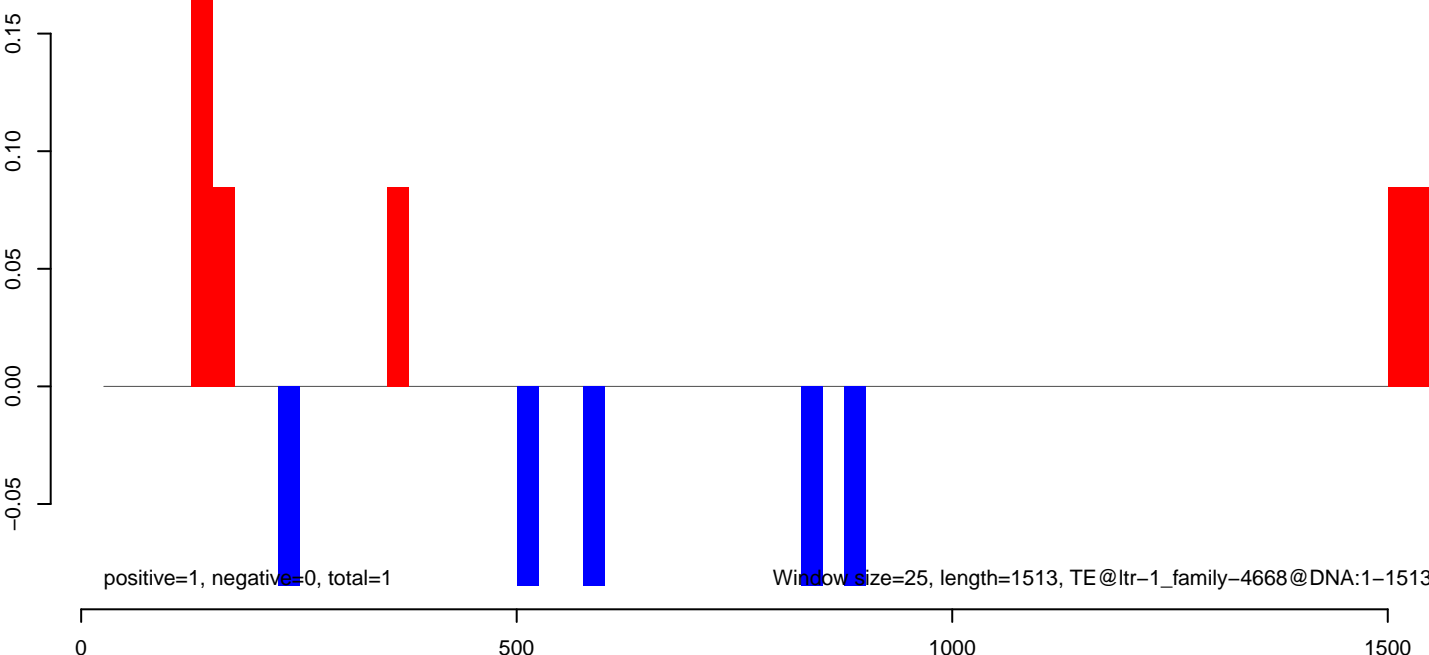
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



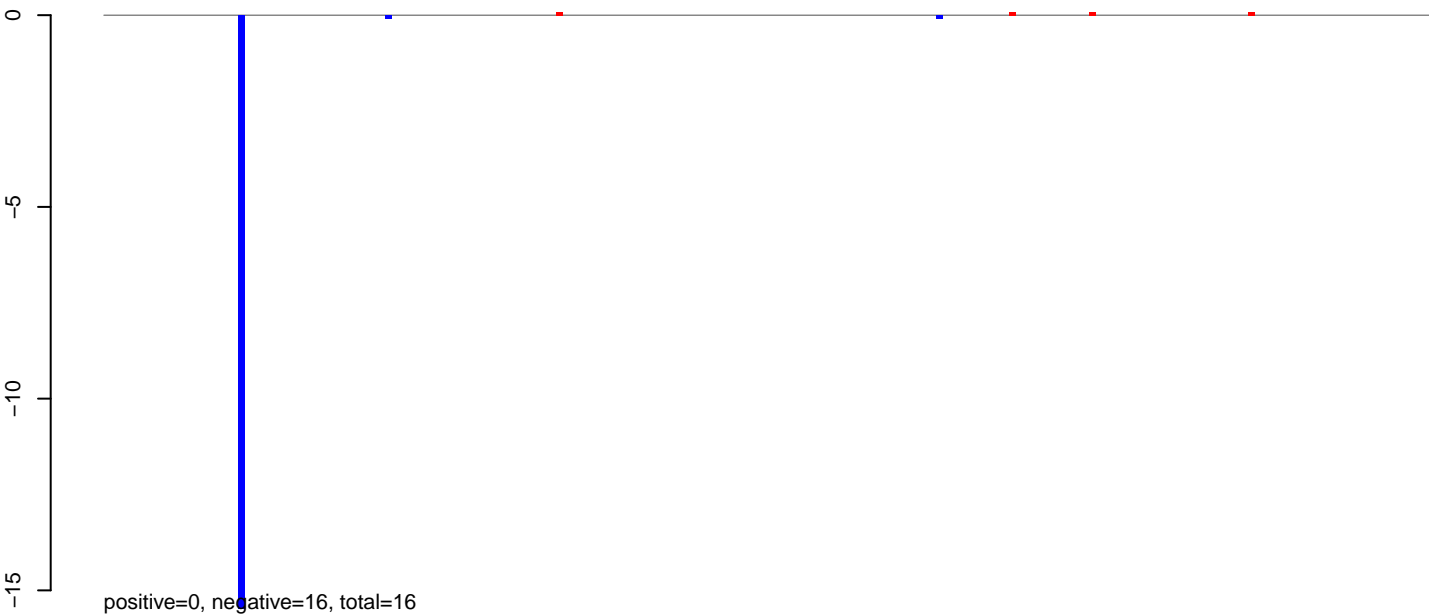
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



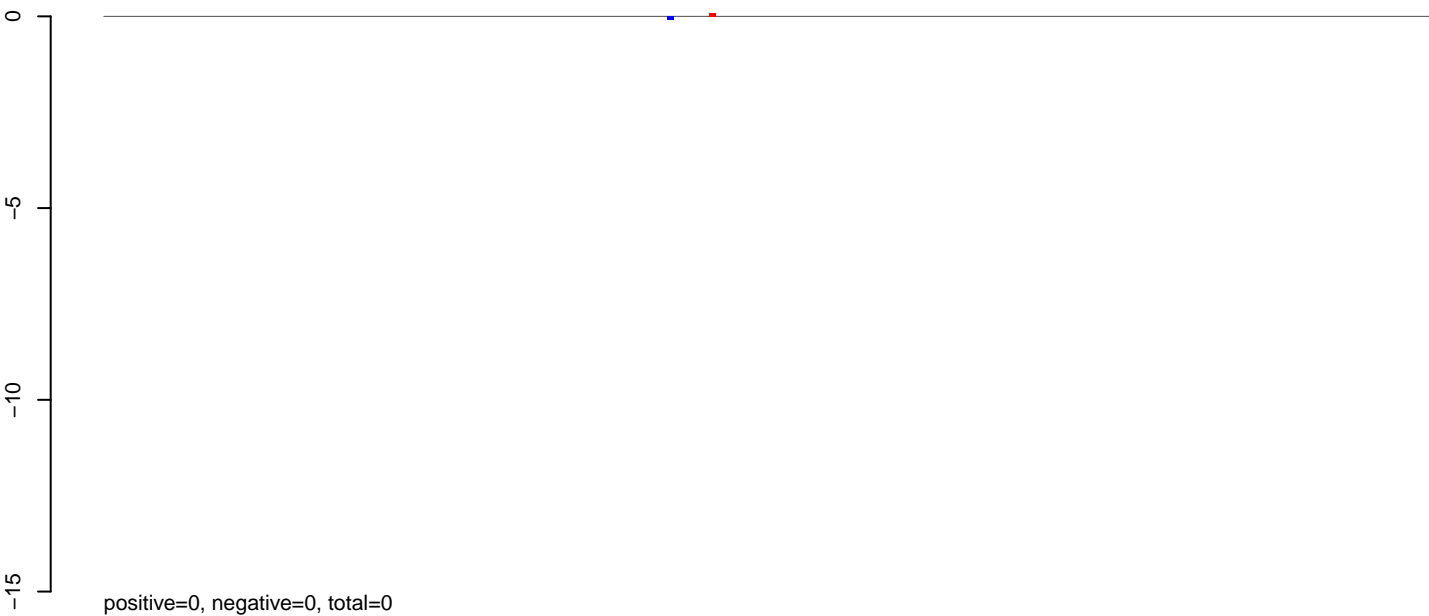
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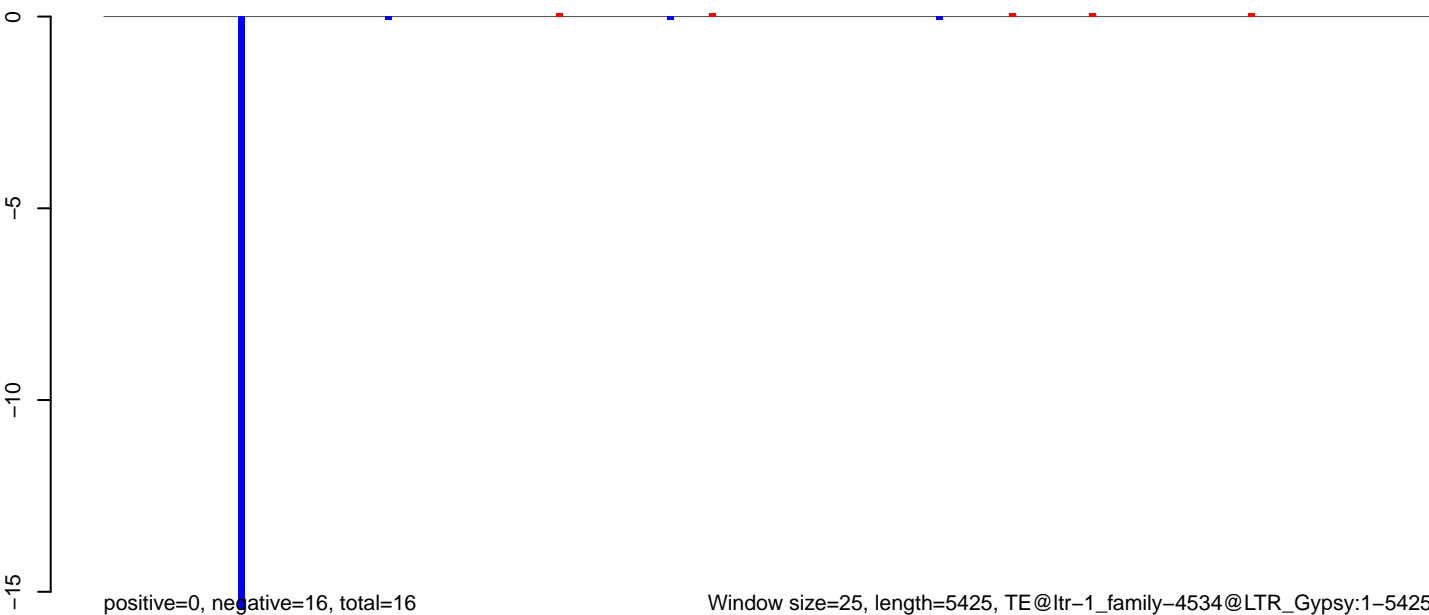
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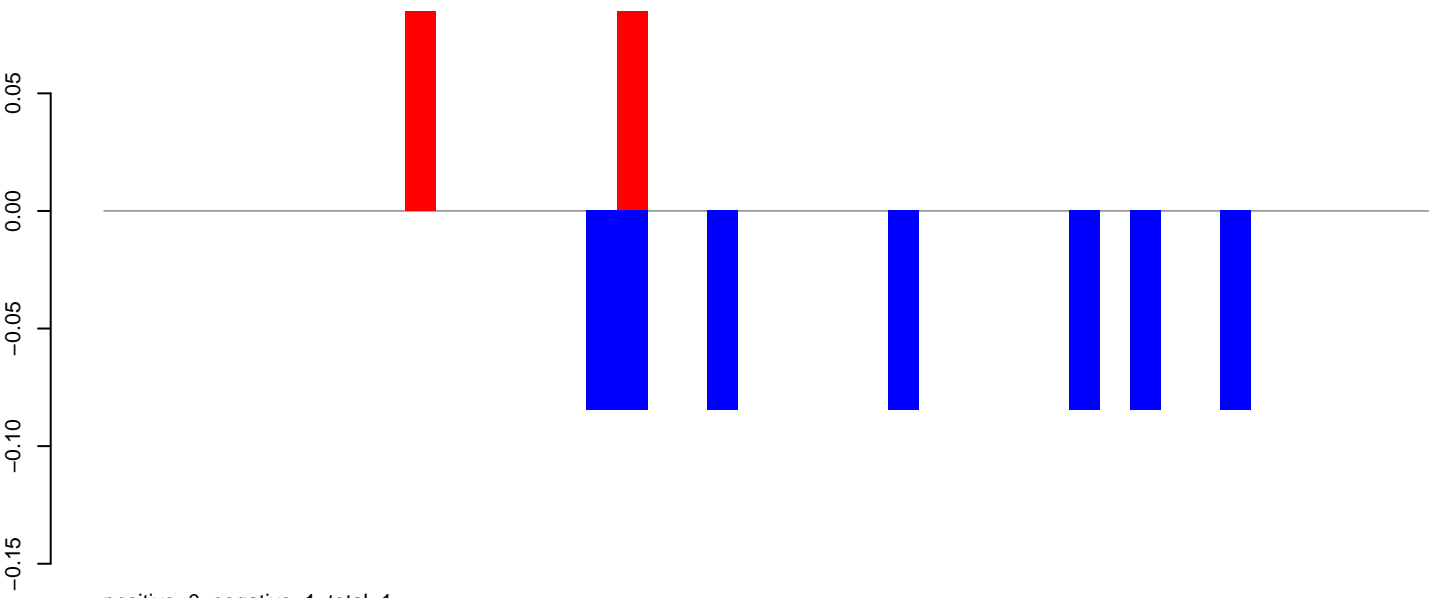
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



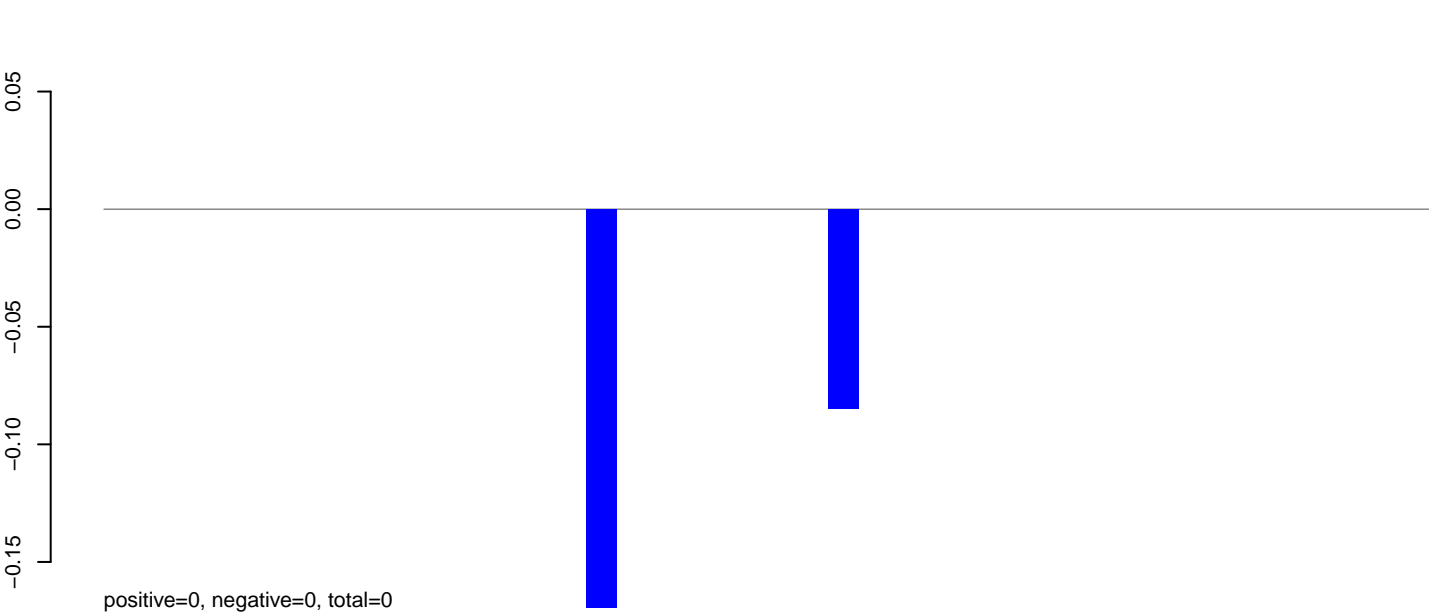
AeAlbo_FemaleMidgut_Denv2_JG.rep



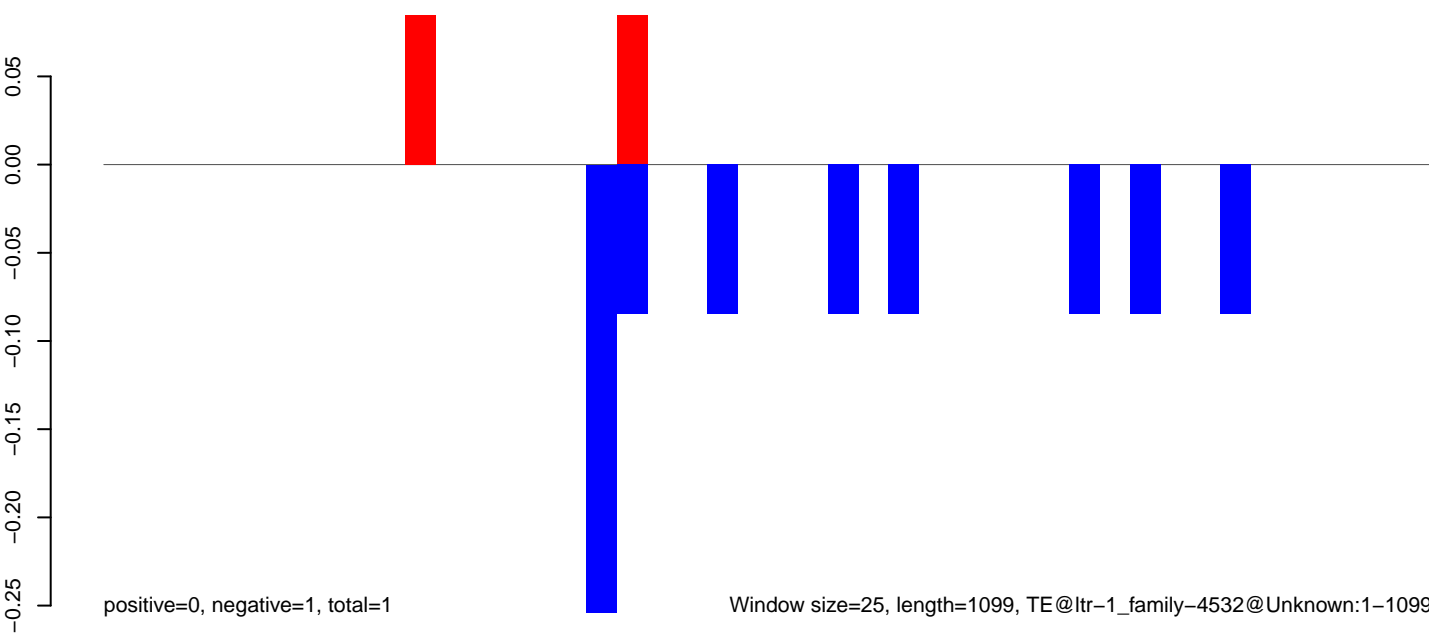
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

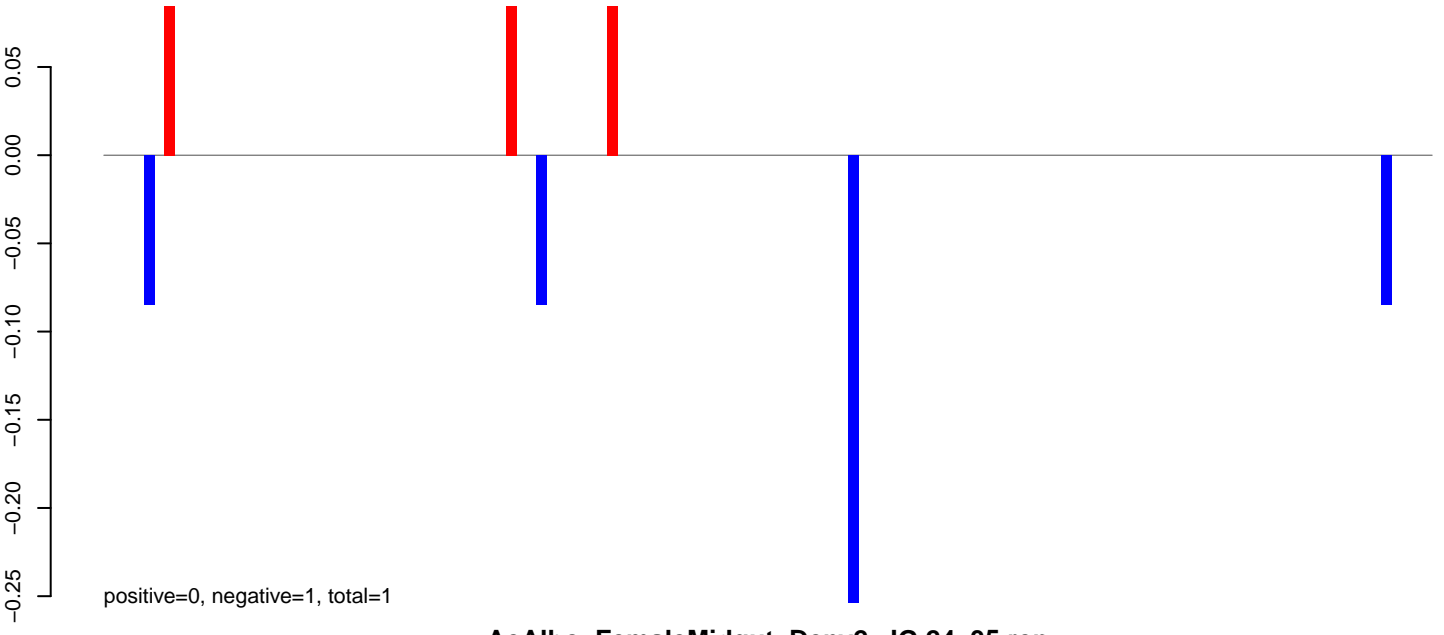


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1099, TE@ltr-1_family-4532@Unknown:1-1099

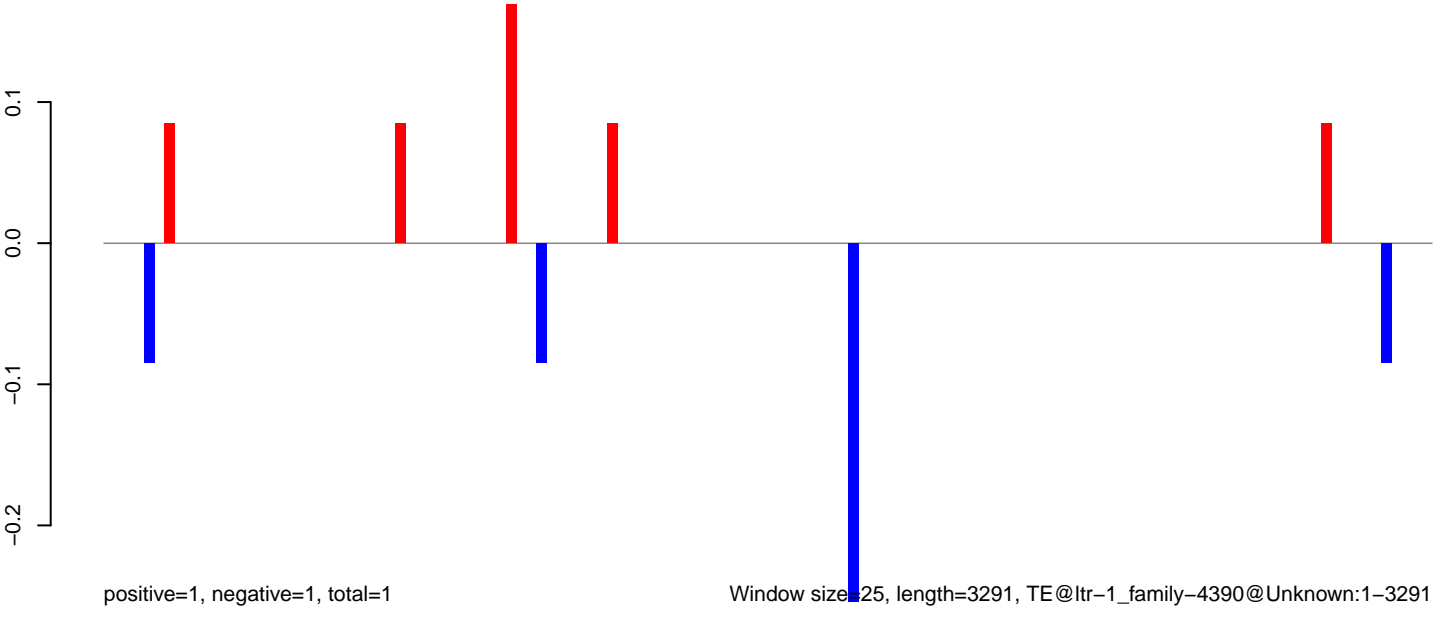
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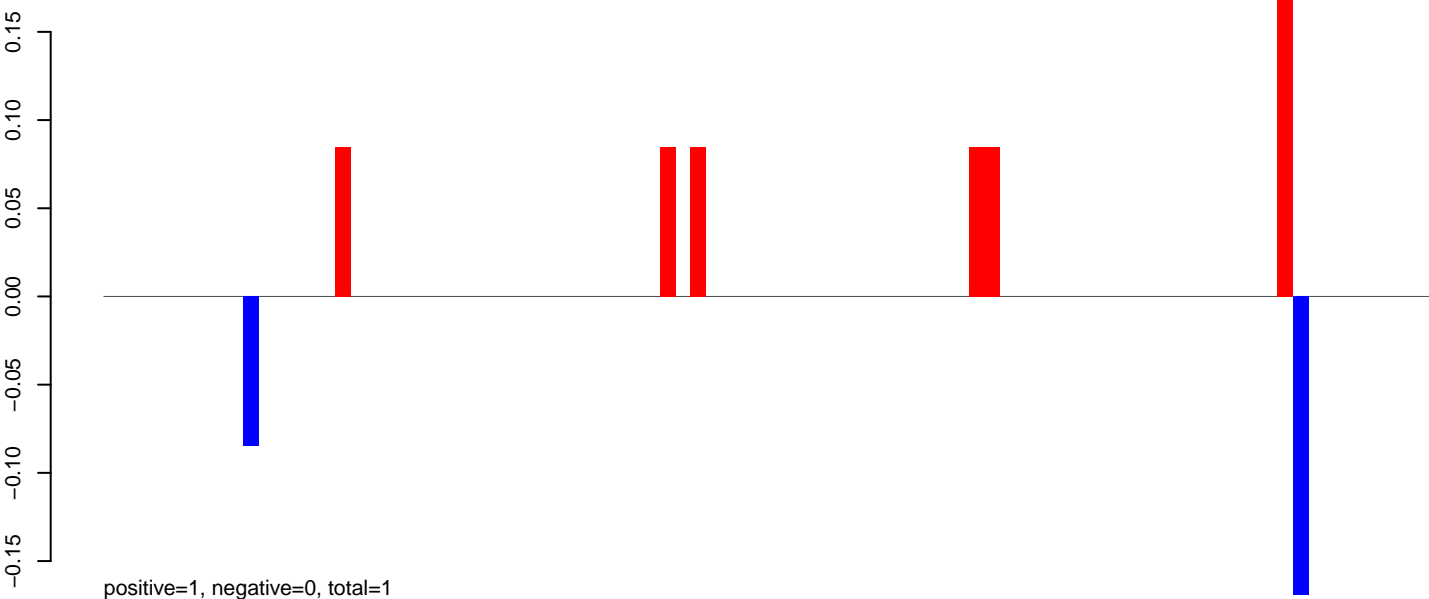
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



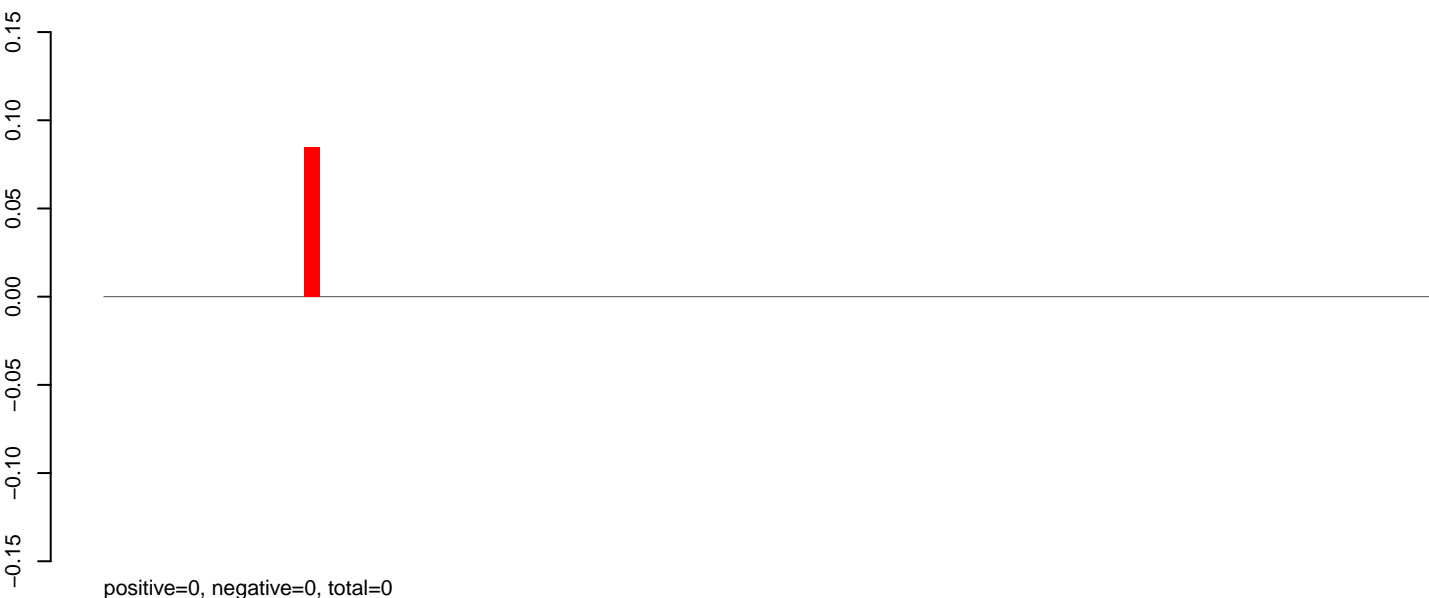
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

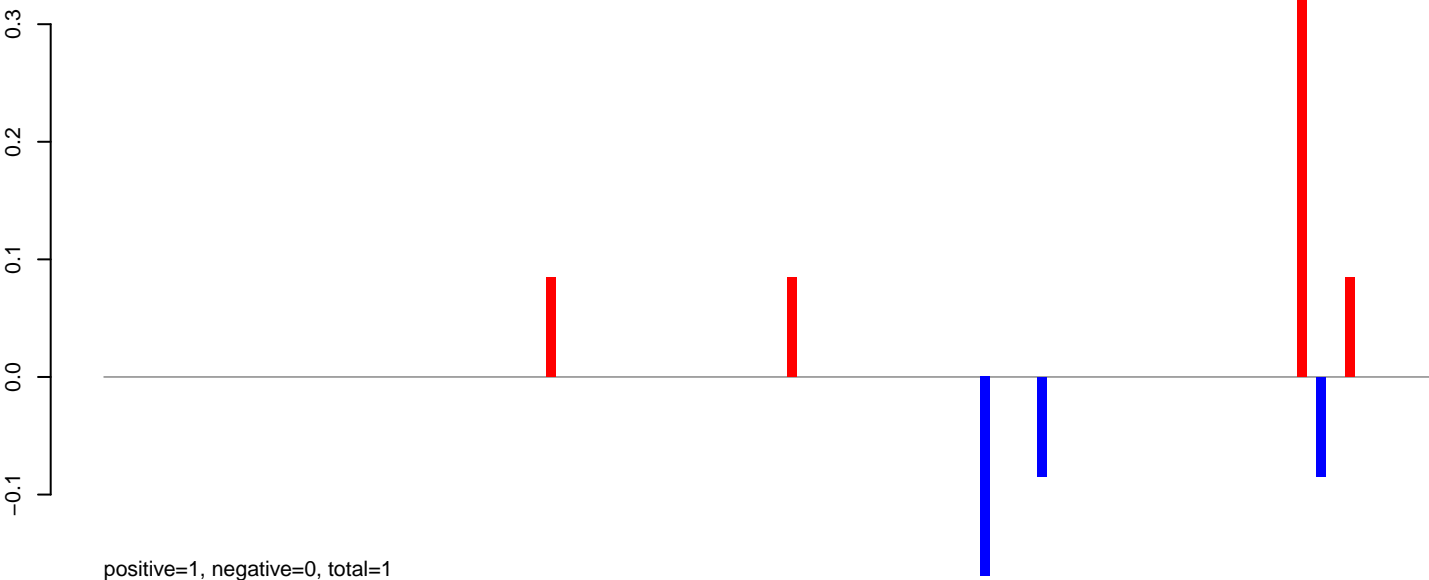


AeAlbo_FemaleMidgut_Denv2_JG.rep

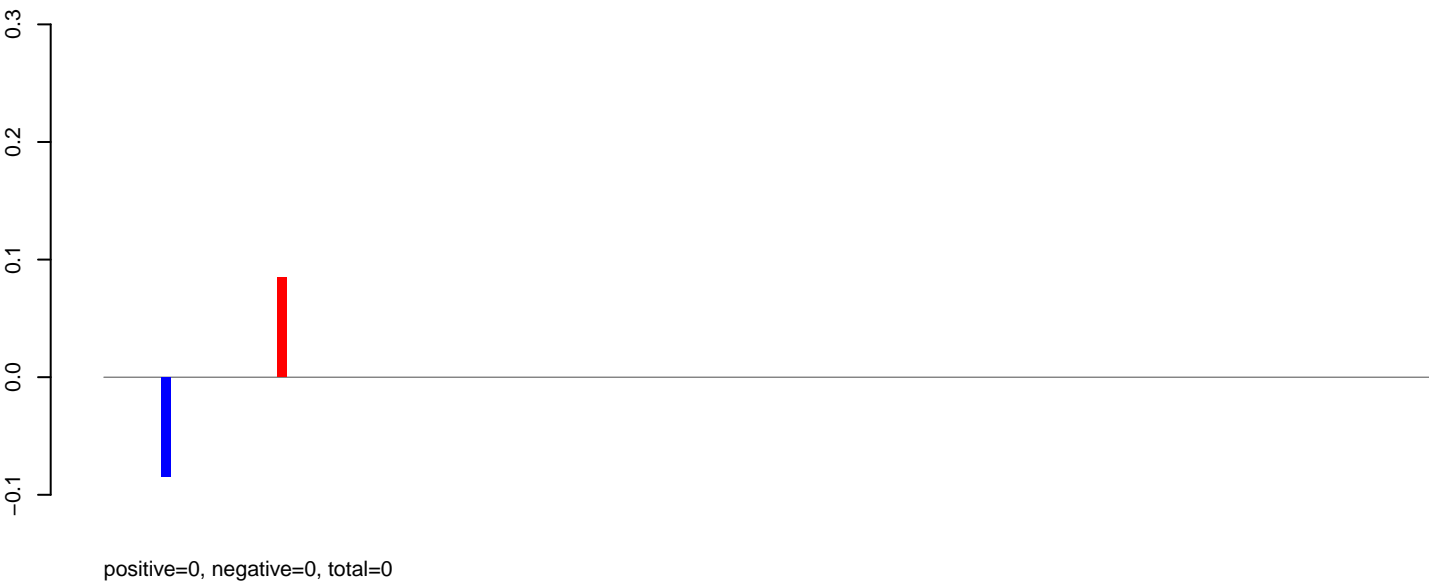


Window size=25, length=2137, TE@ltr-1_family-4366@LINE_CR1:1-2137

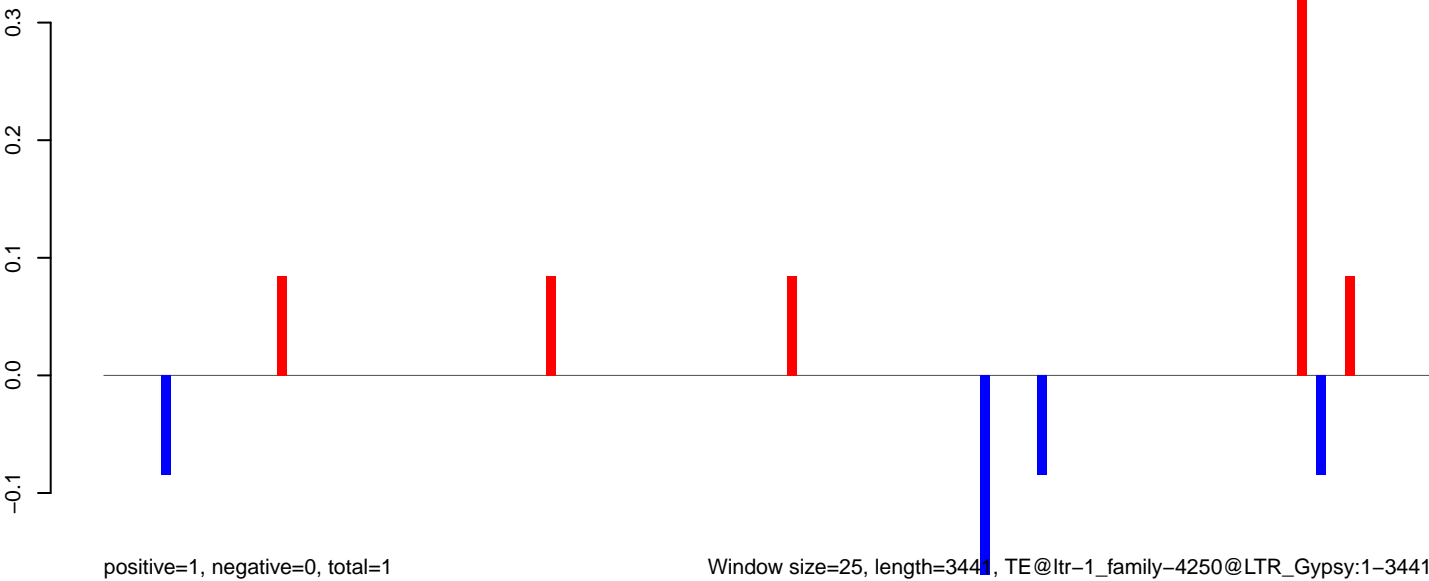
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

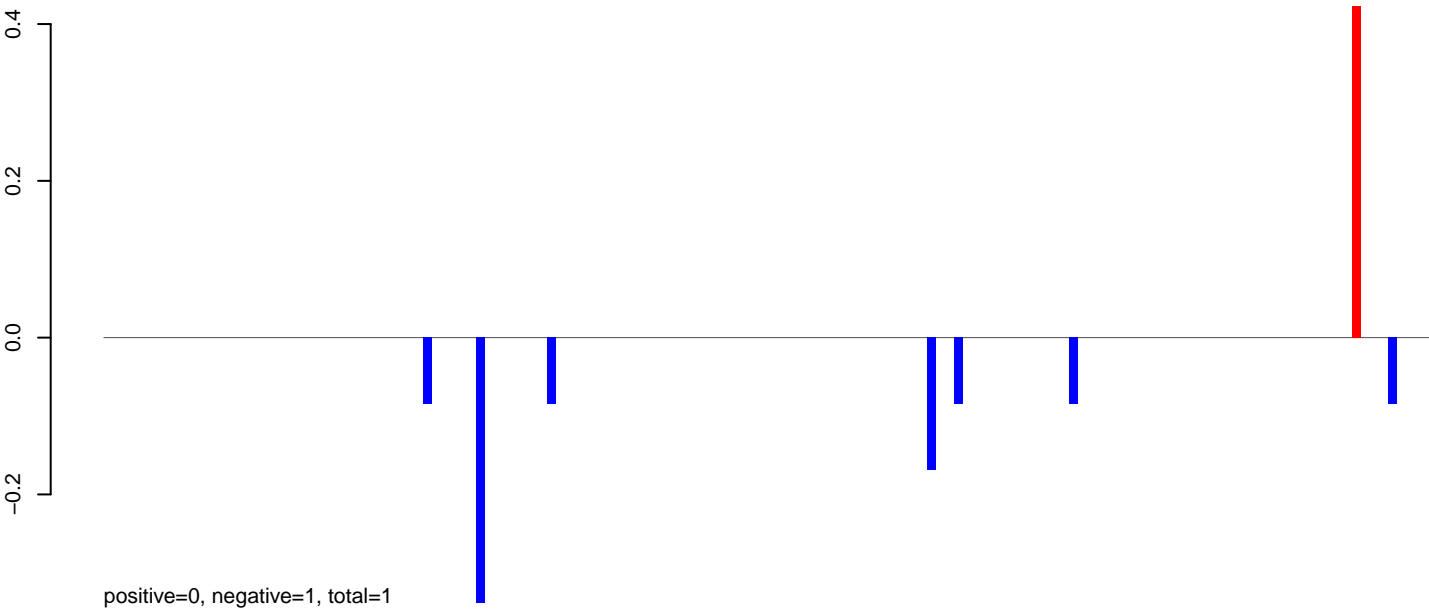


AeAlbo_FemaleMidgut_Denv2_JG.rep

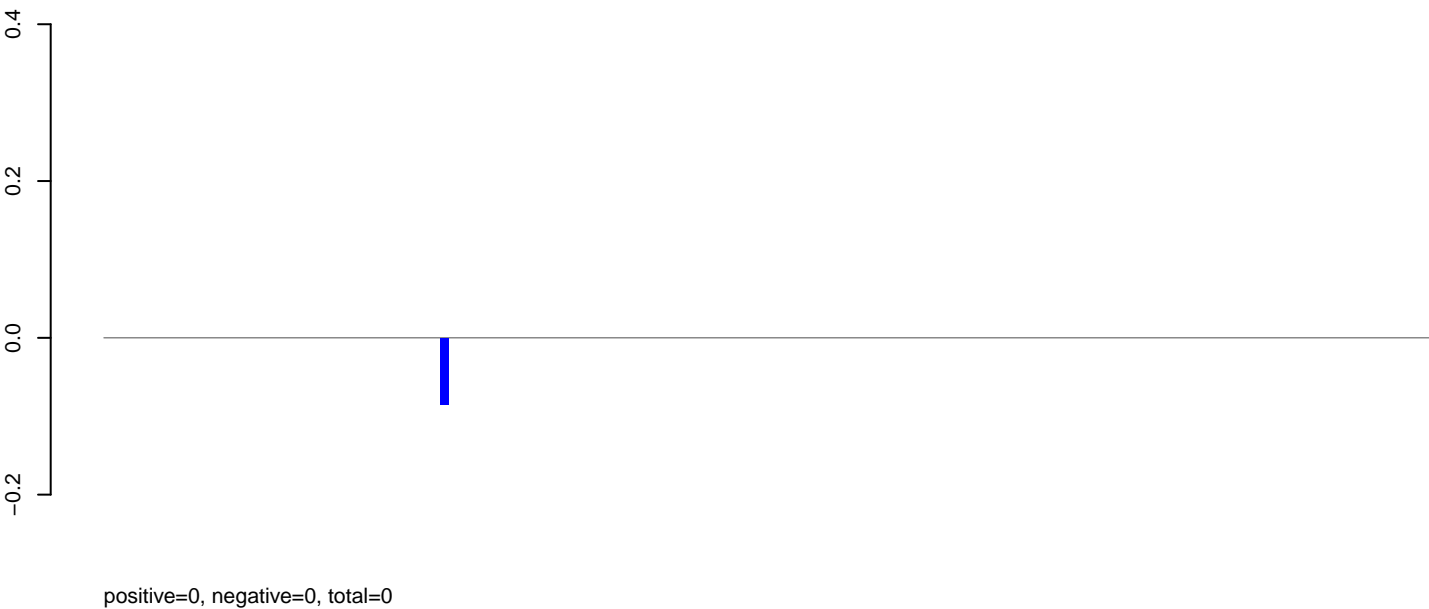


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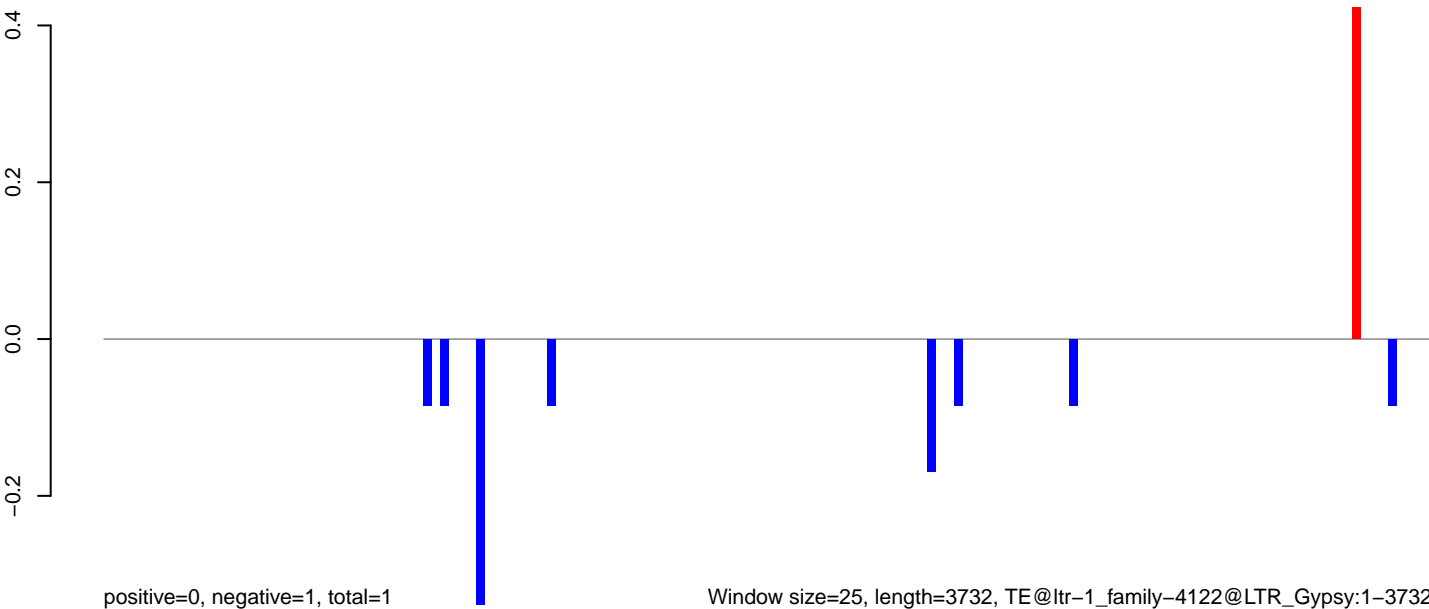
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



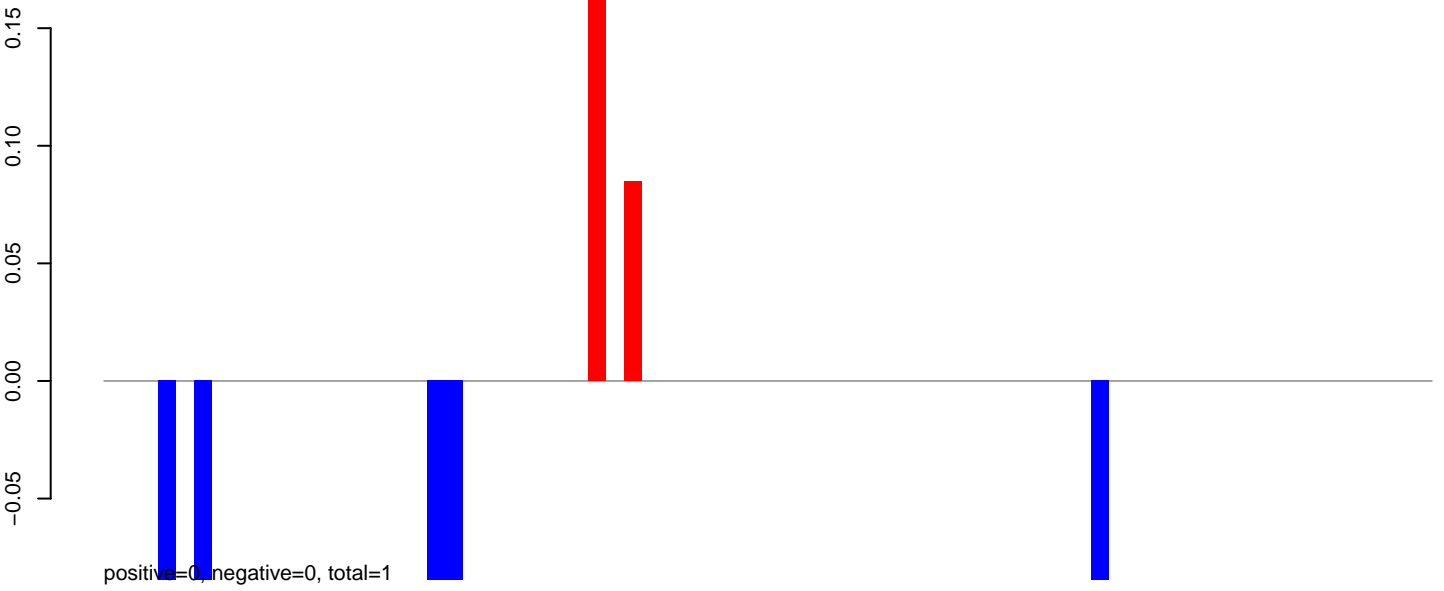
AeAlbo_FemaleMidgut_Denv2_JG.rep



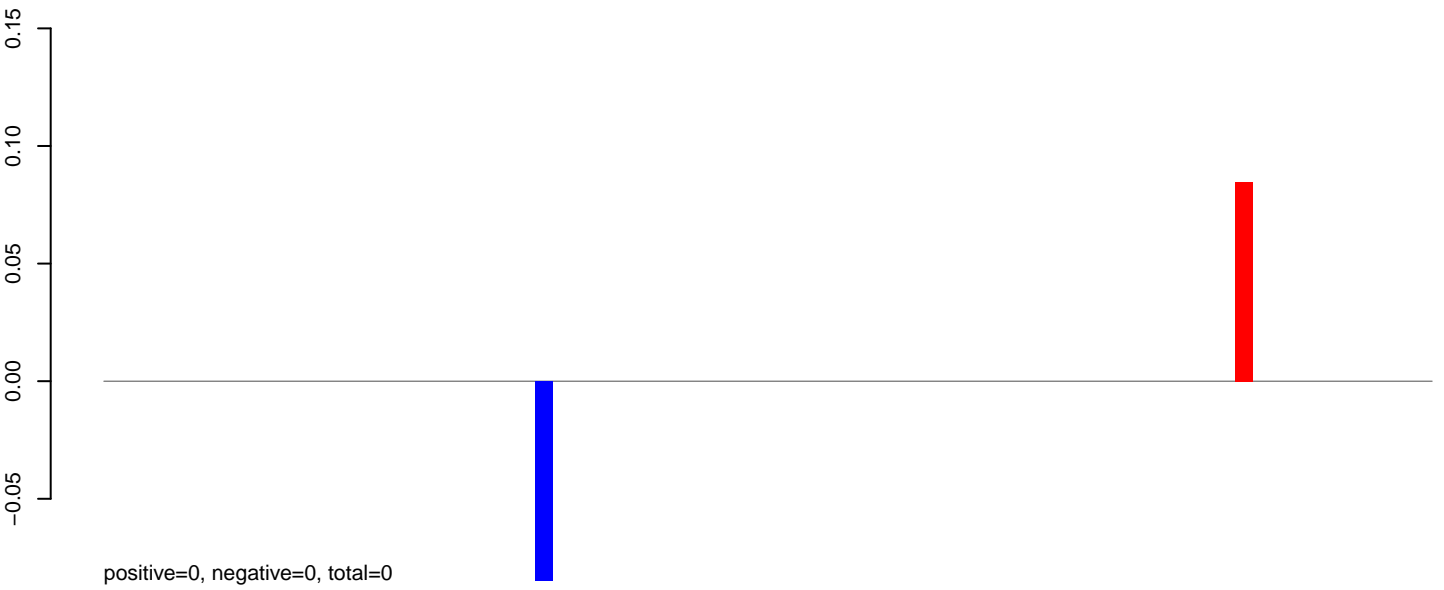
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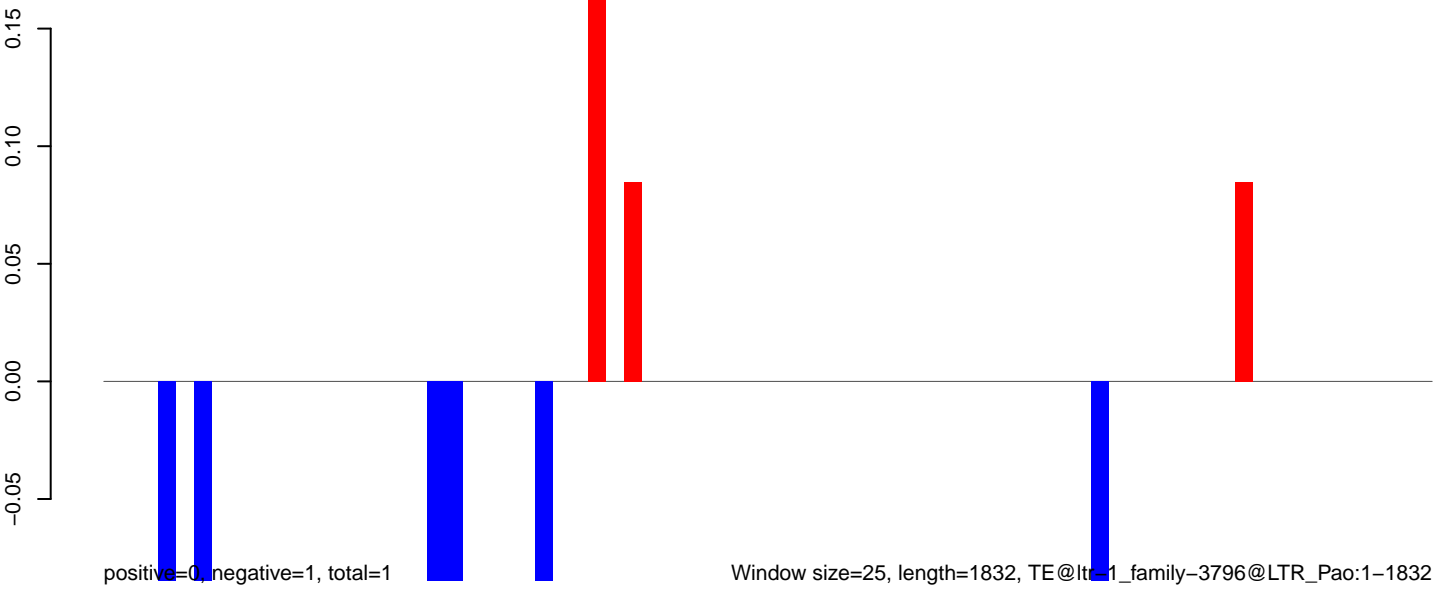
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



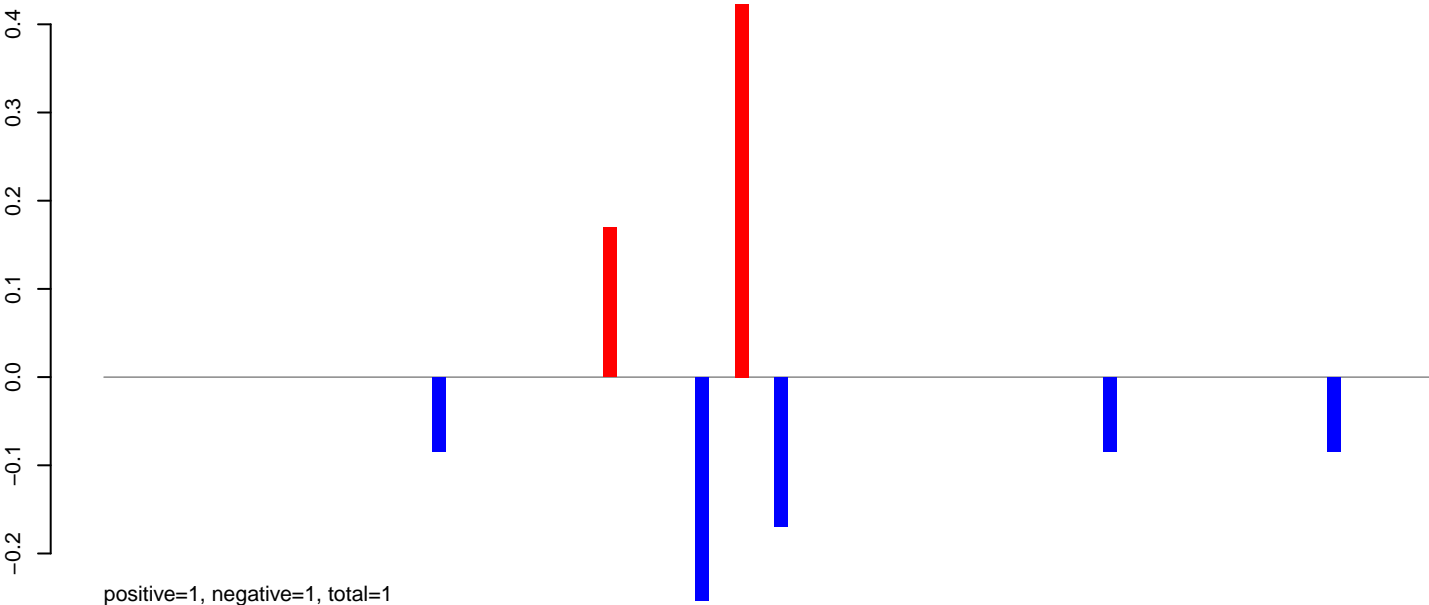
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



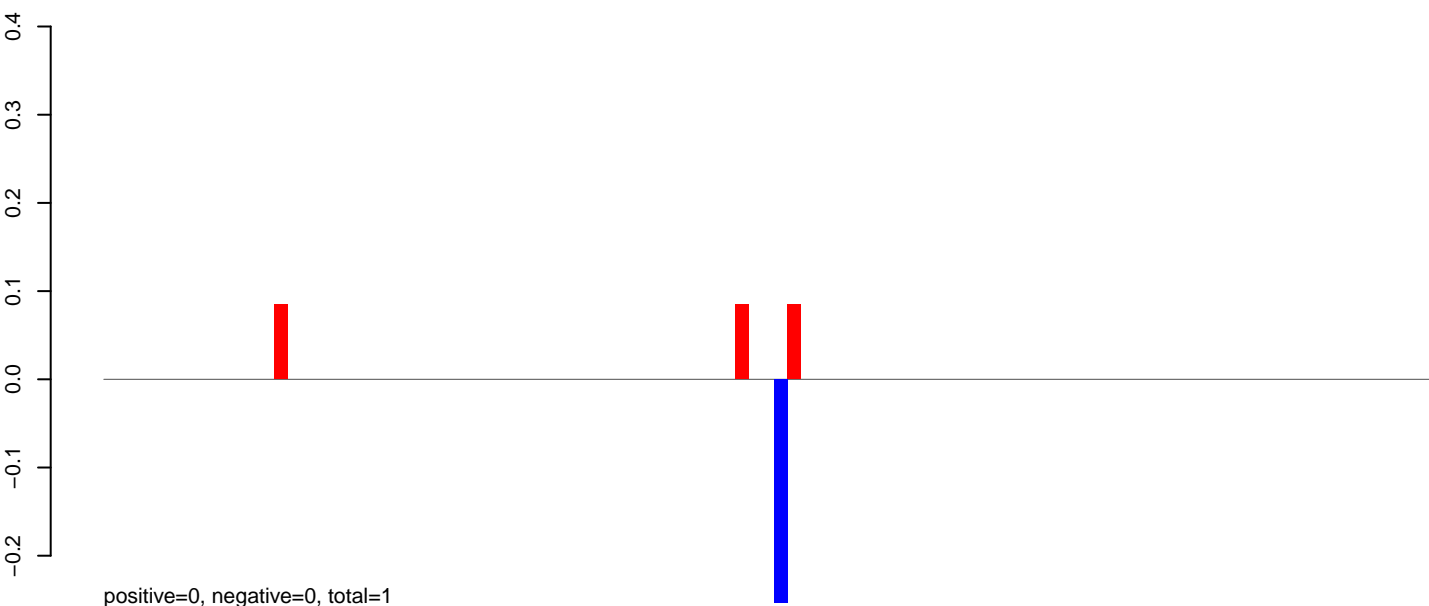
AeAlbo_FemaleMidgut_Denv2_JG.rep



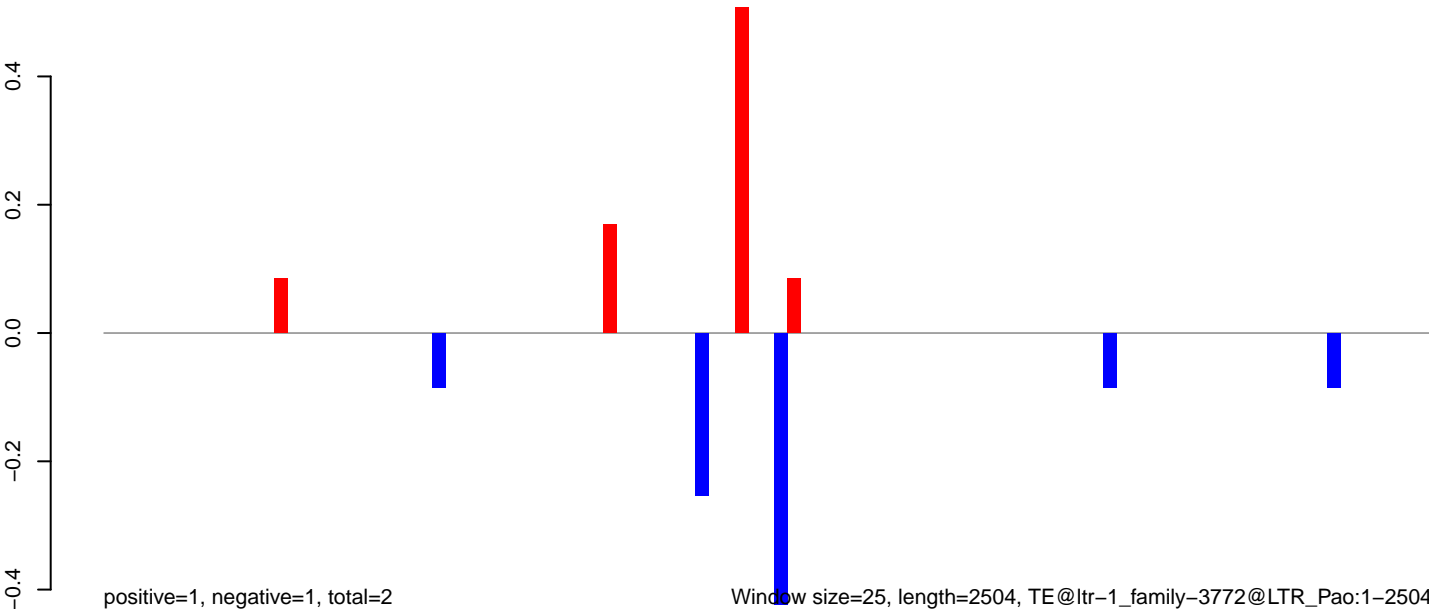
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

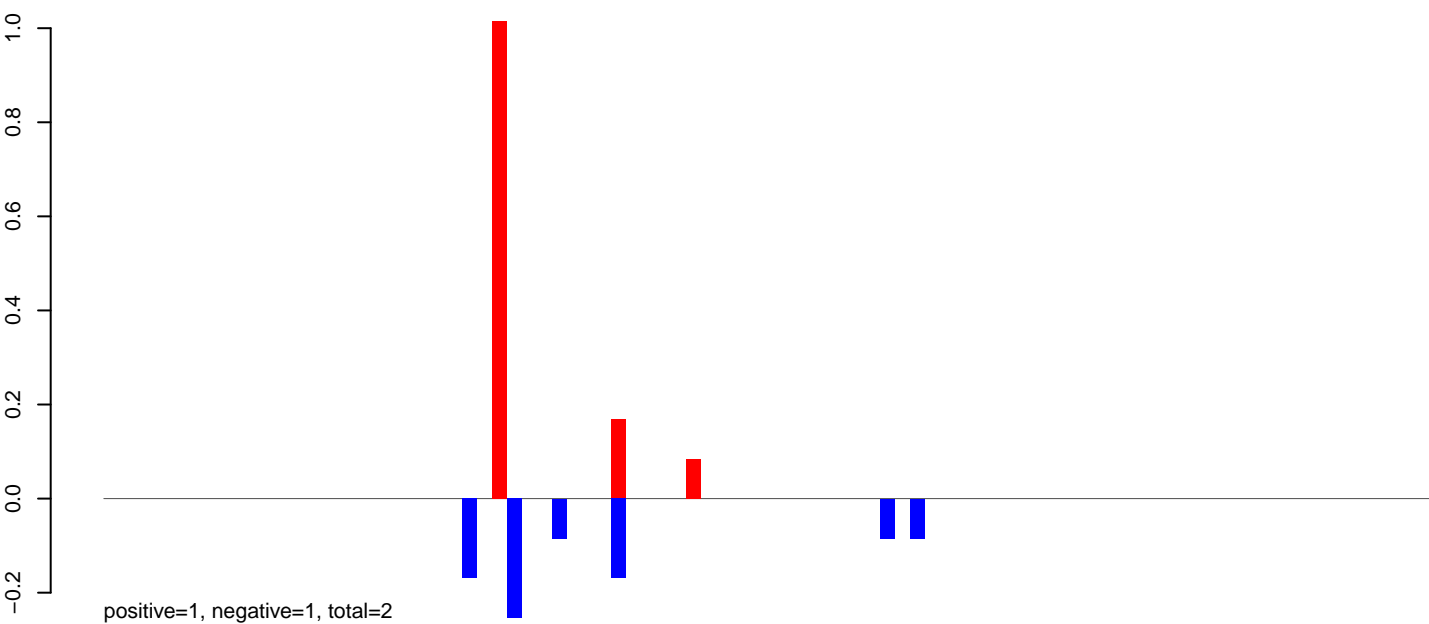


AeAlbo_FemaleMidgut_Denv2_JG.rep

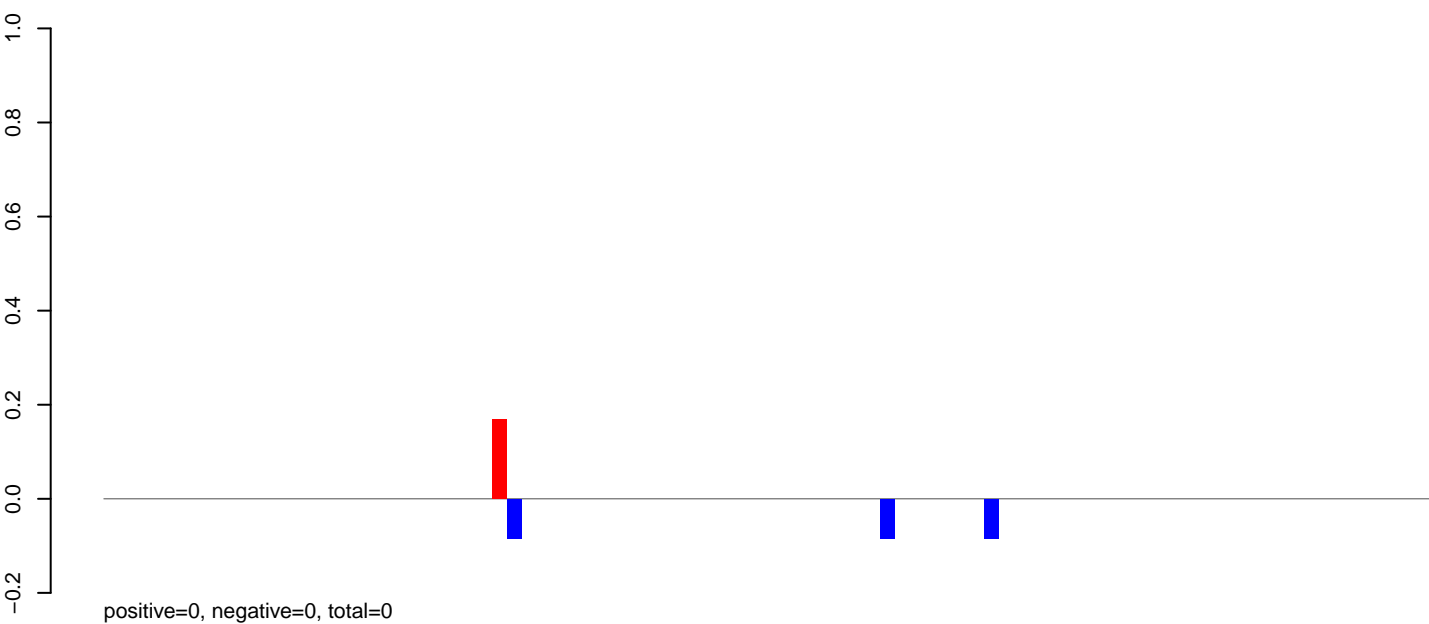


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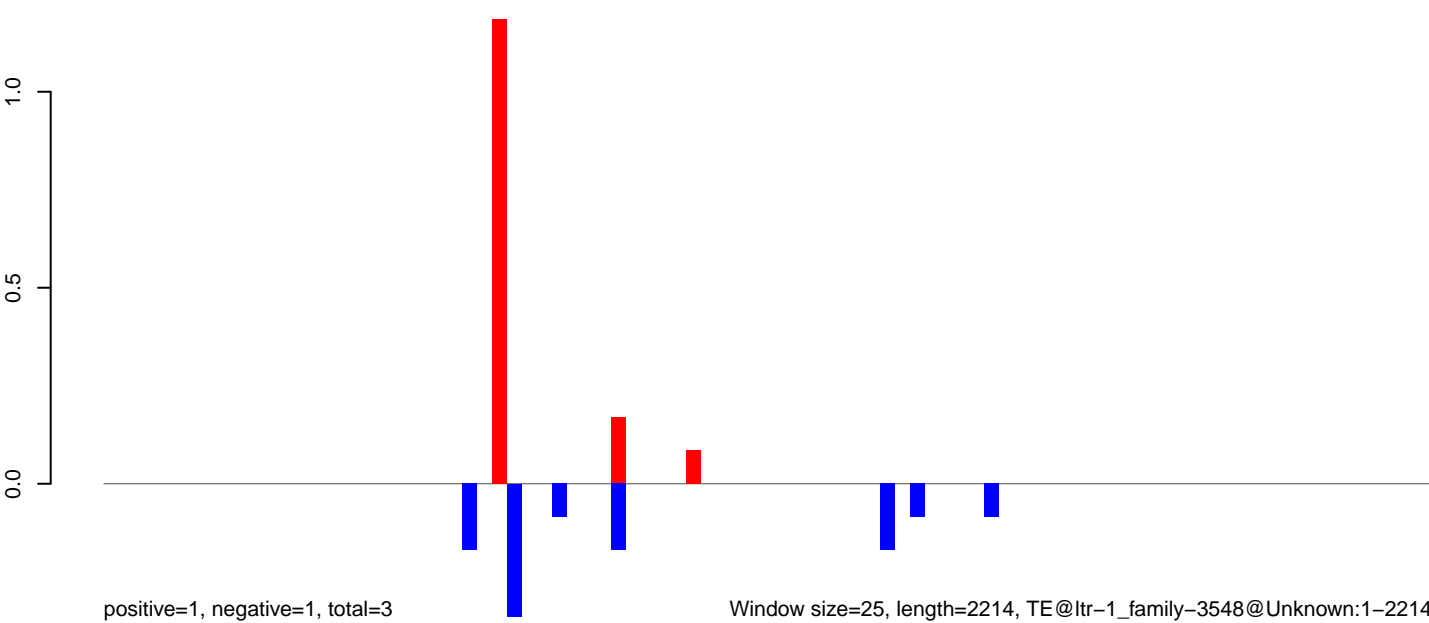
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



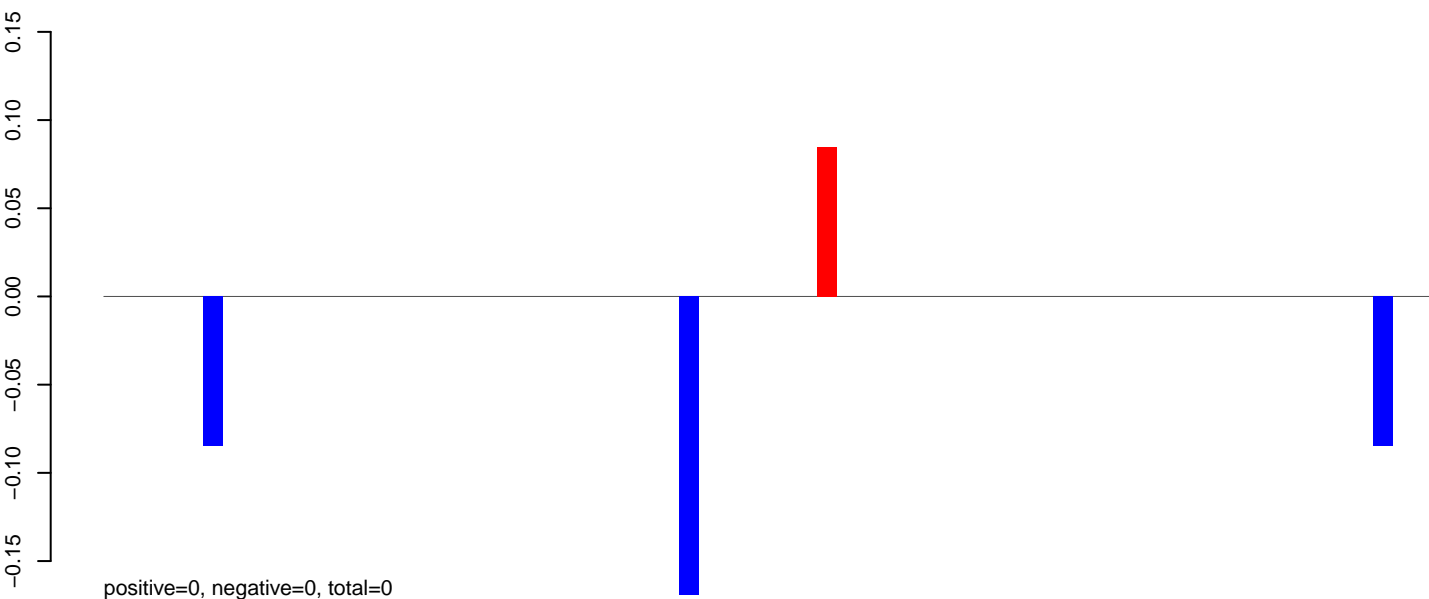
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



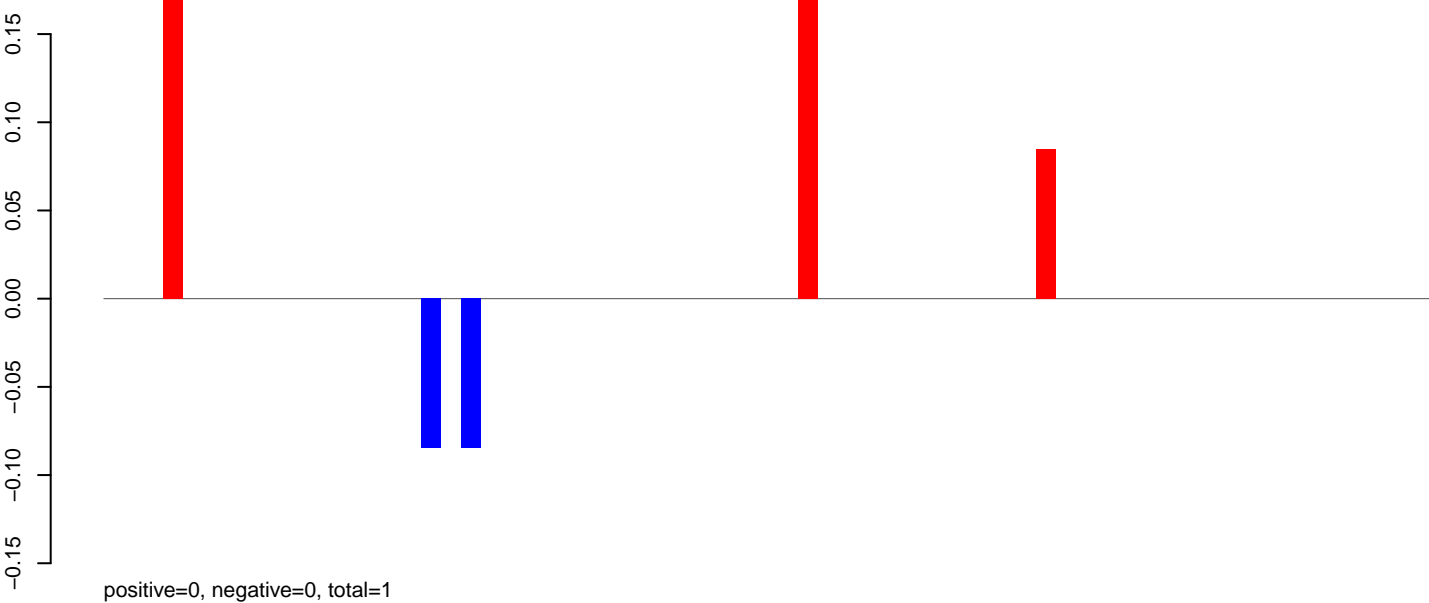
AeAlbo_FemaleMidgut_Denv2_JG.rep



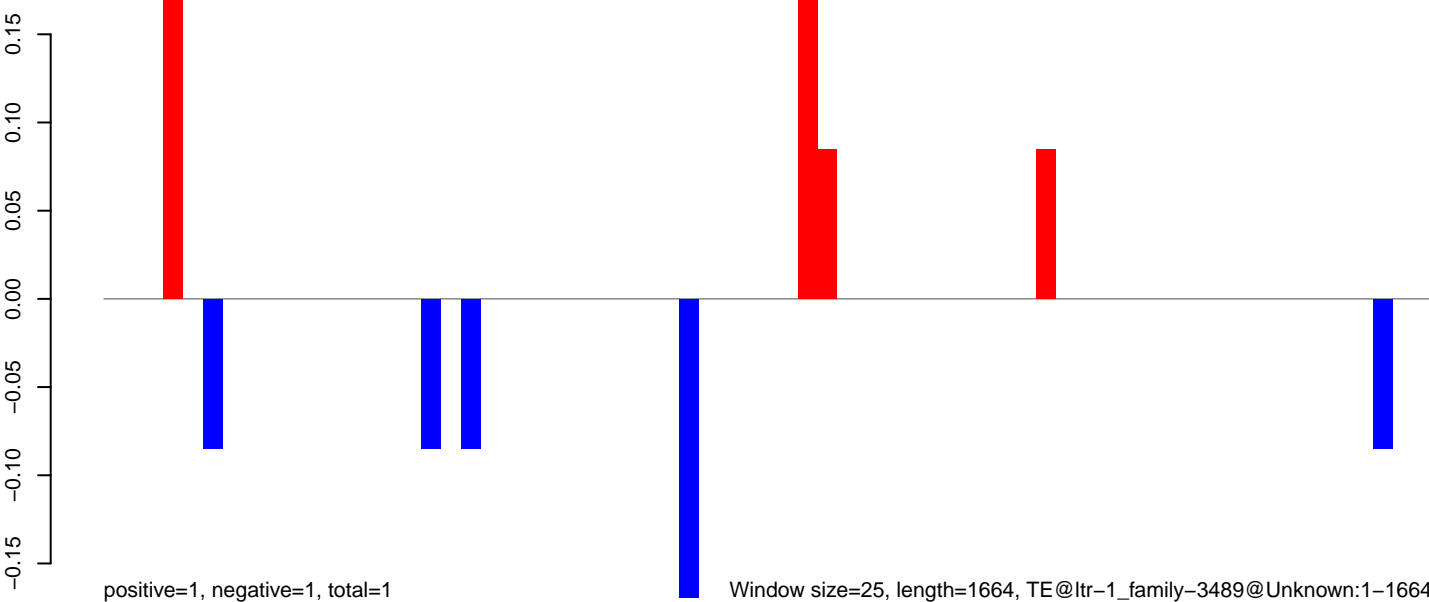
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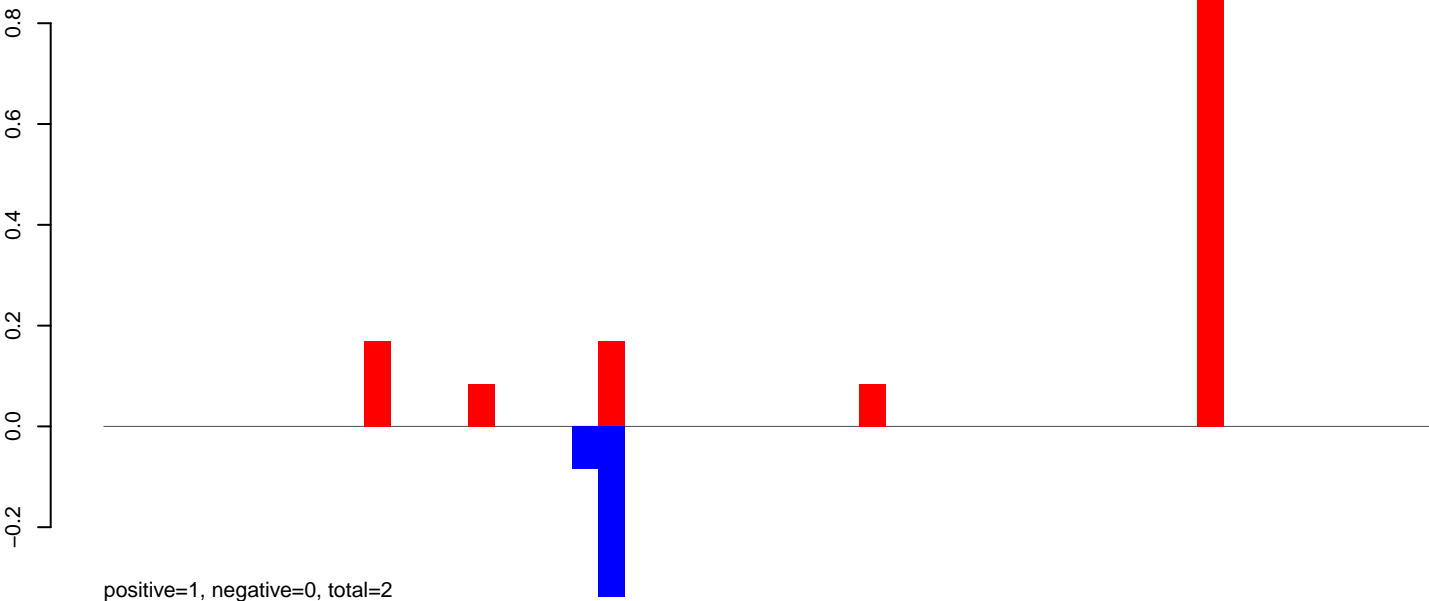
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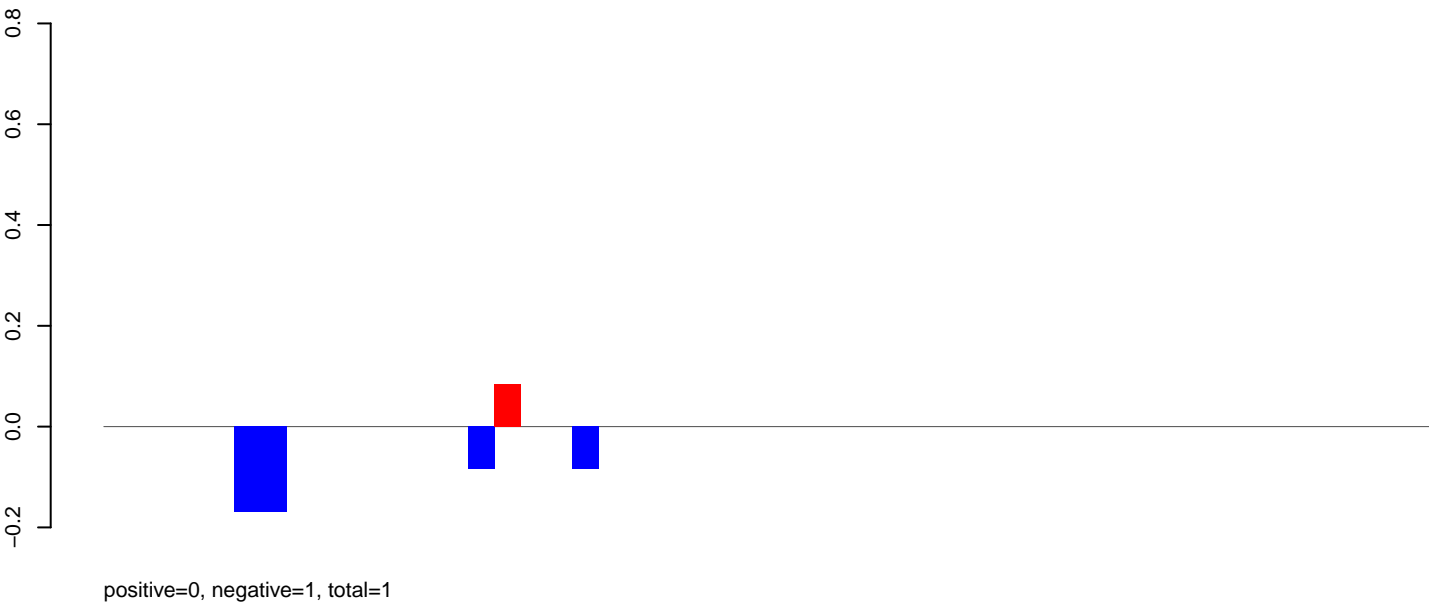
AeAlbo_FemaleMidgut_Denv2_JG.rep



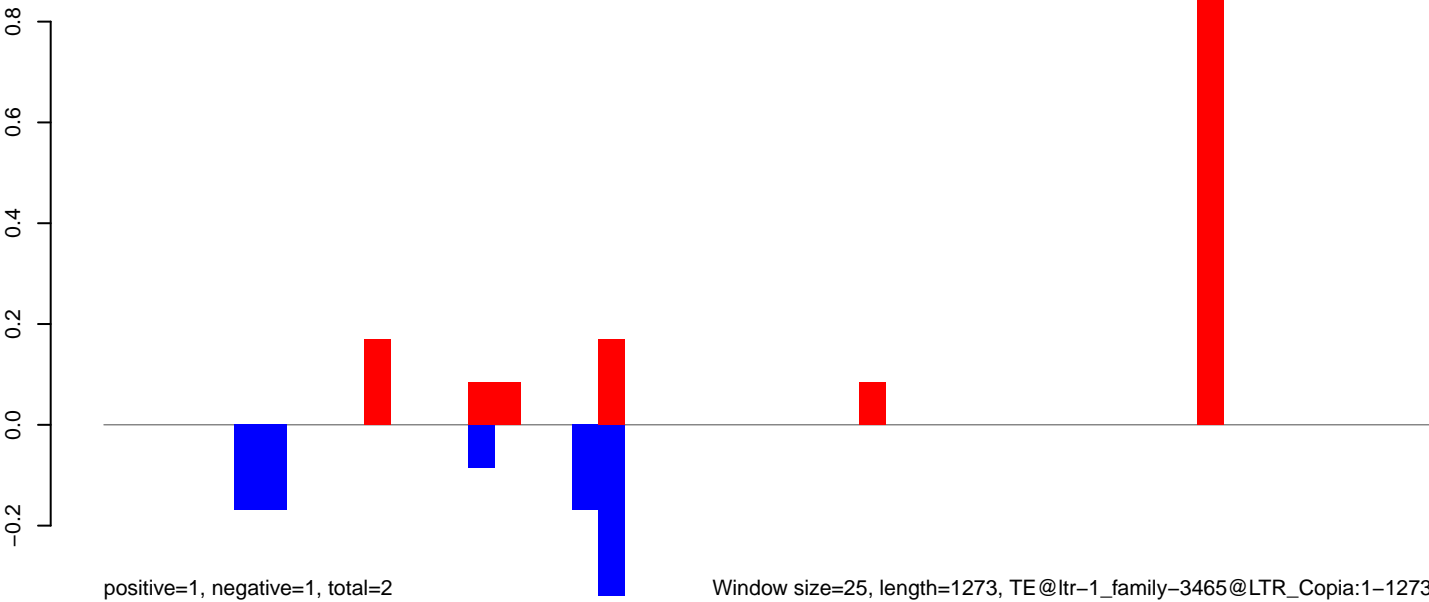
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

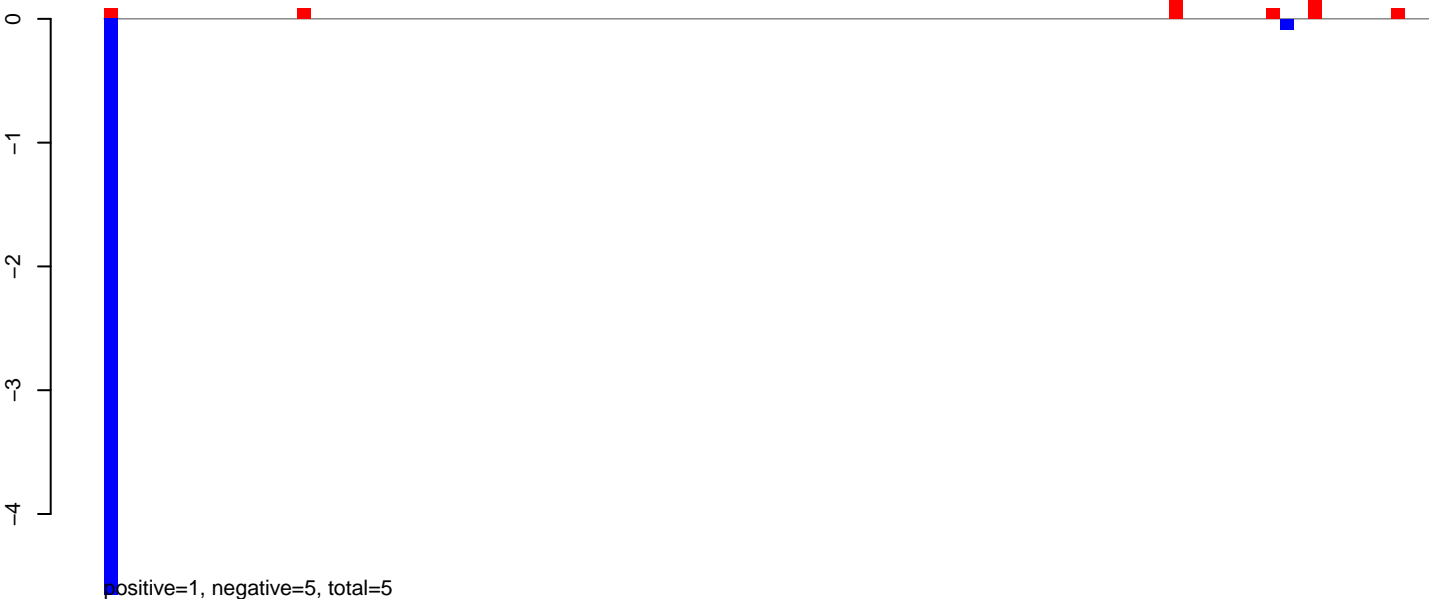


AeAlbo_FemaleMidgut_Denv2_JG.rep

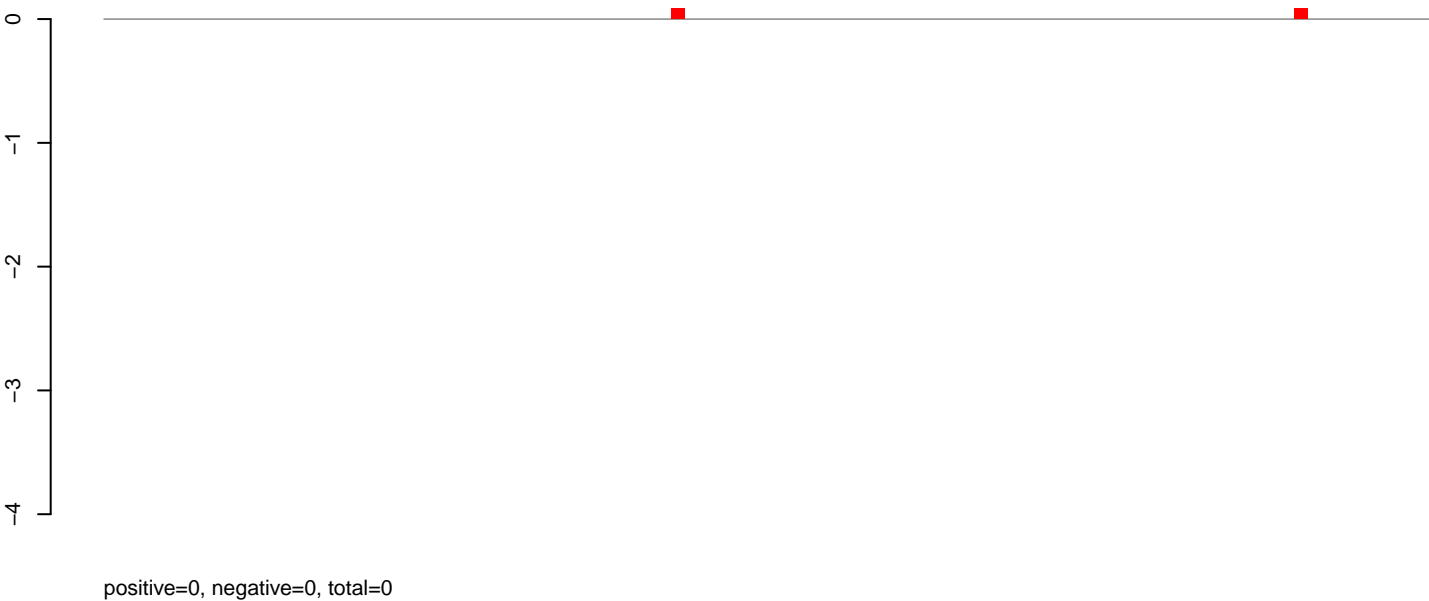


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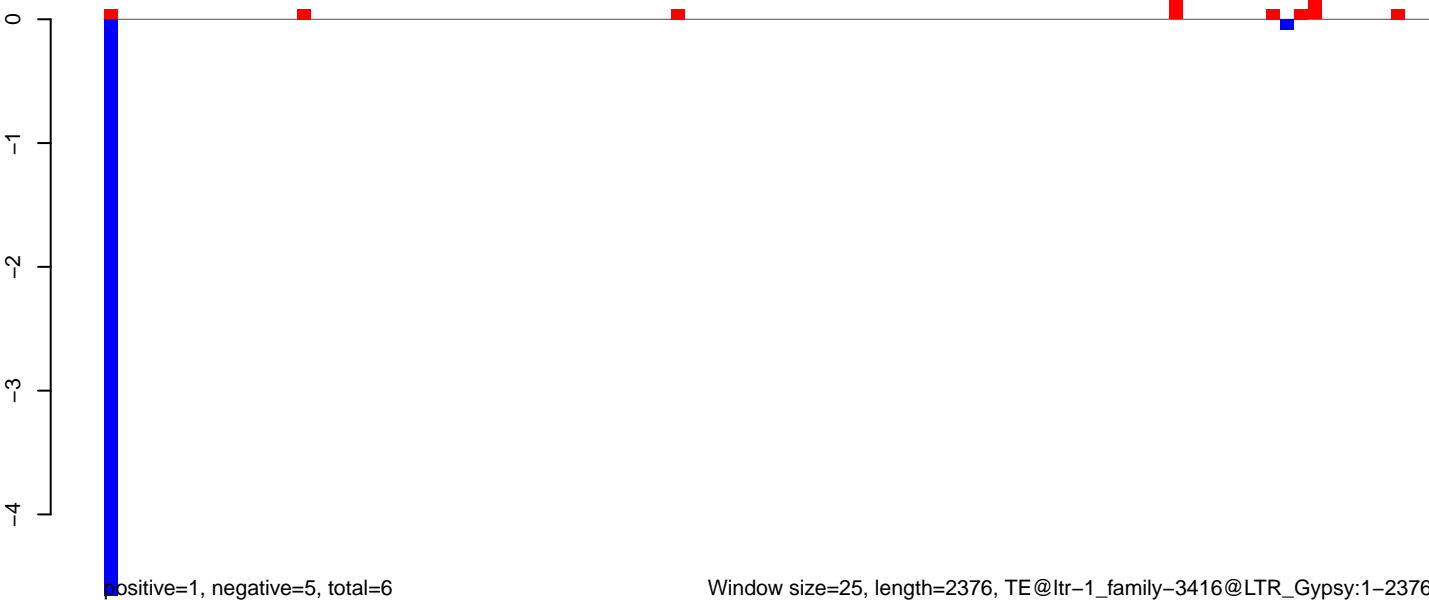
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



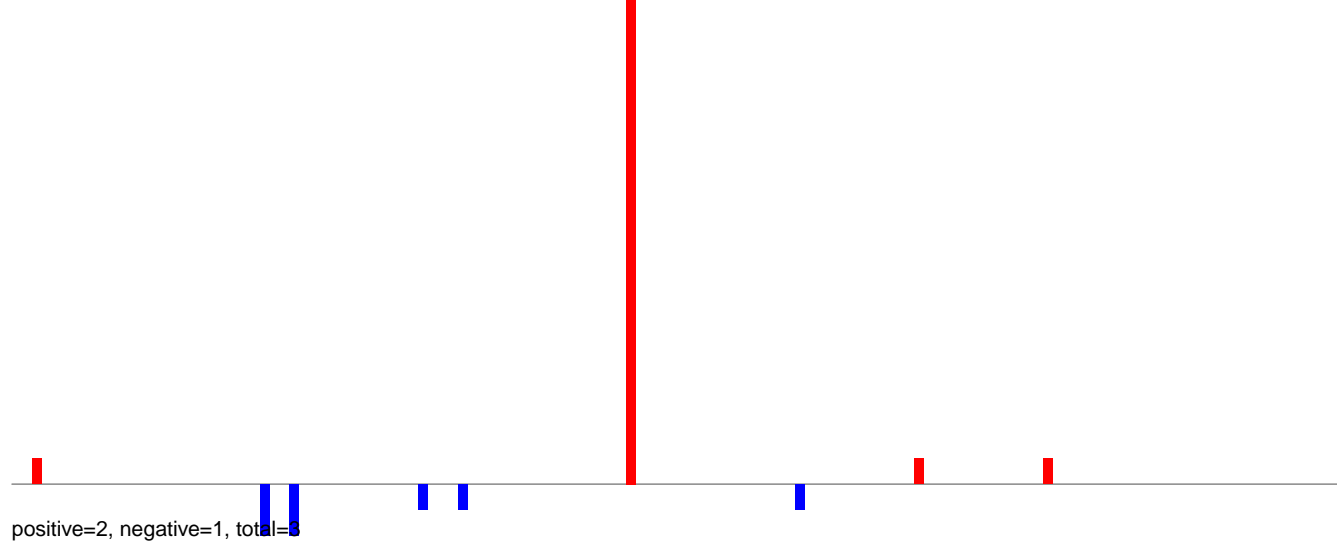
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



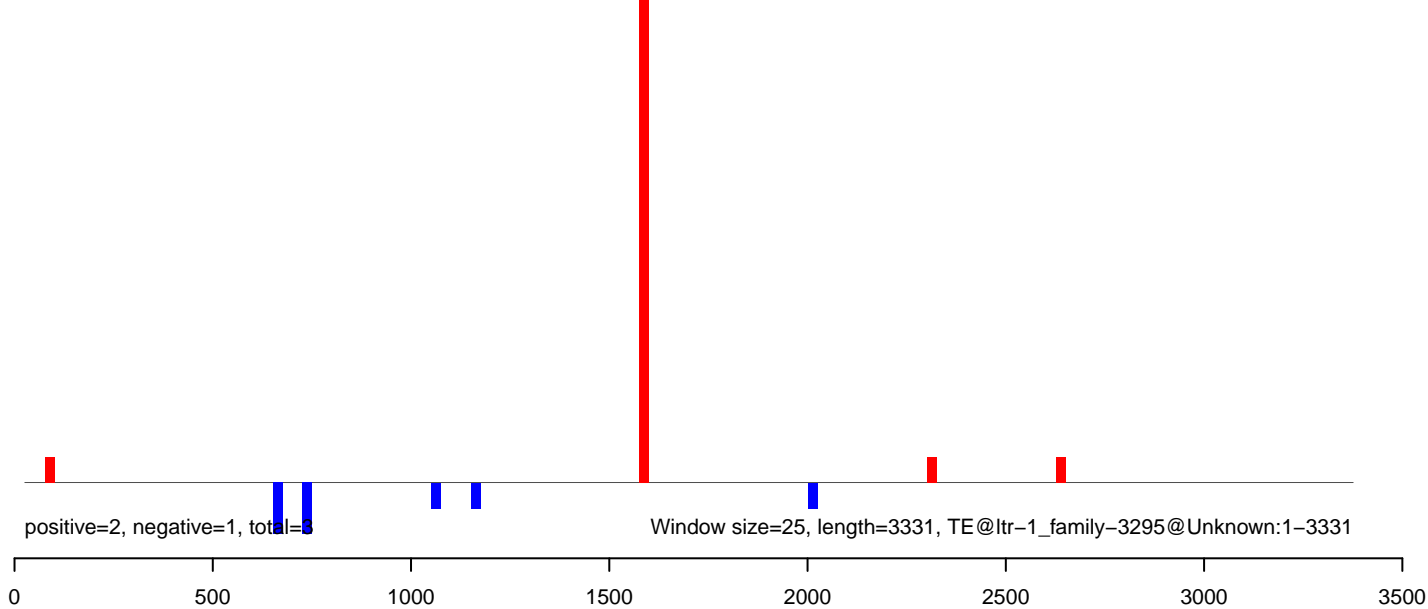
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



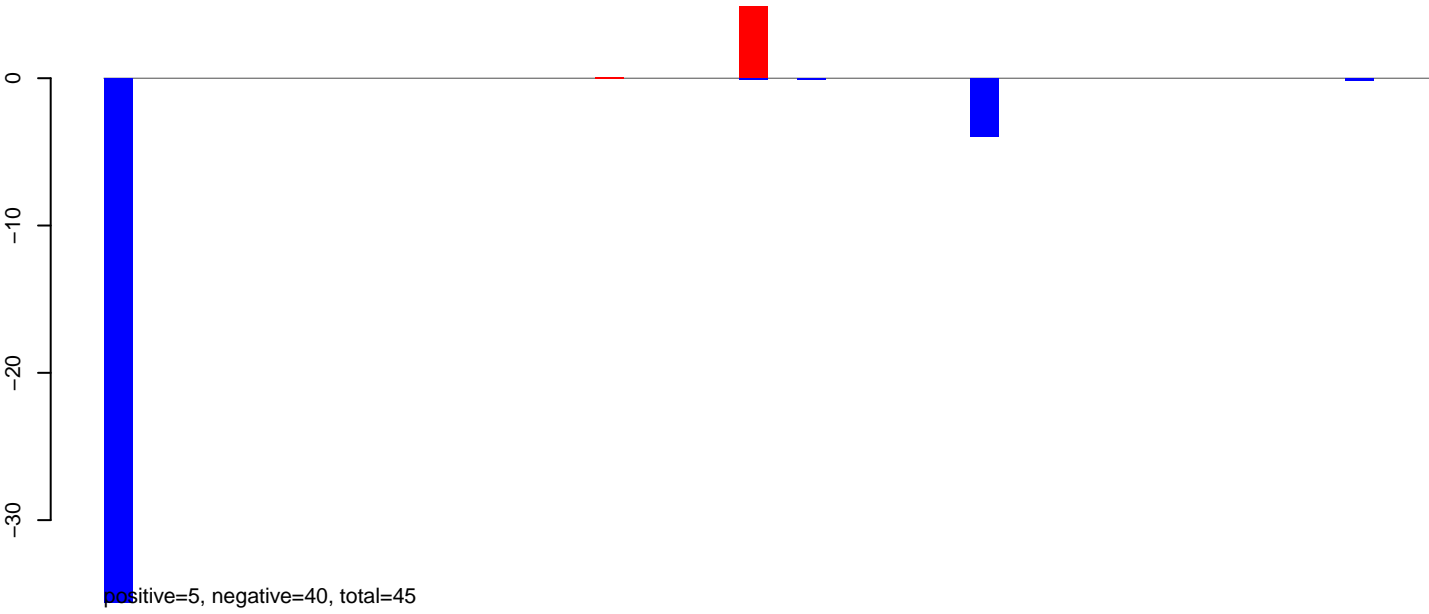
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



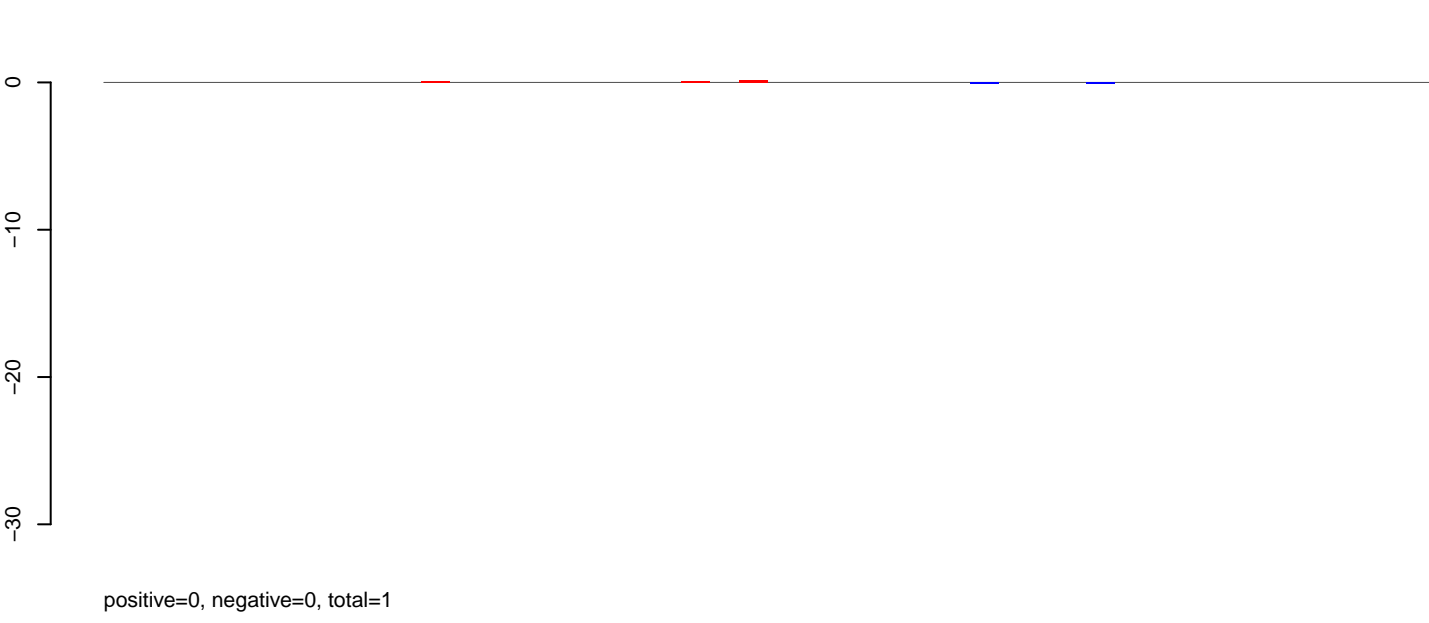
AeAlbo_FemaleMidgut_Denv2_JG.rep



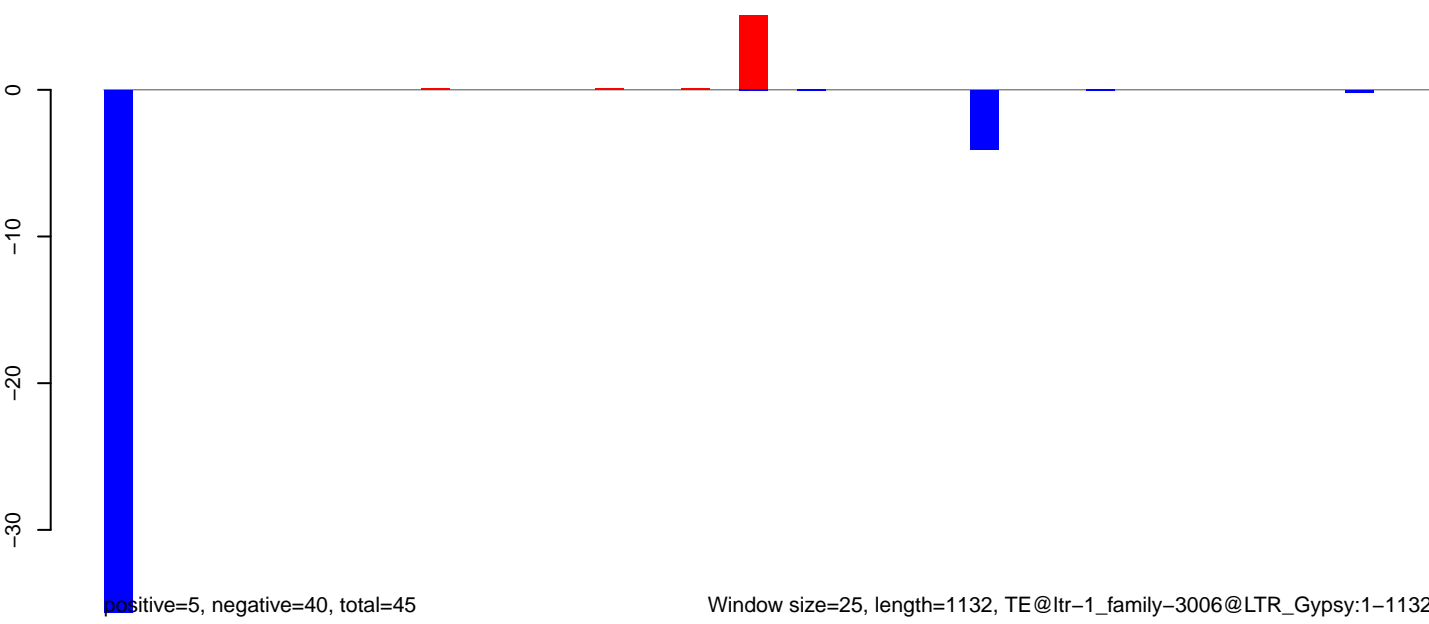
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



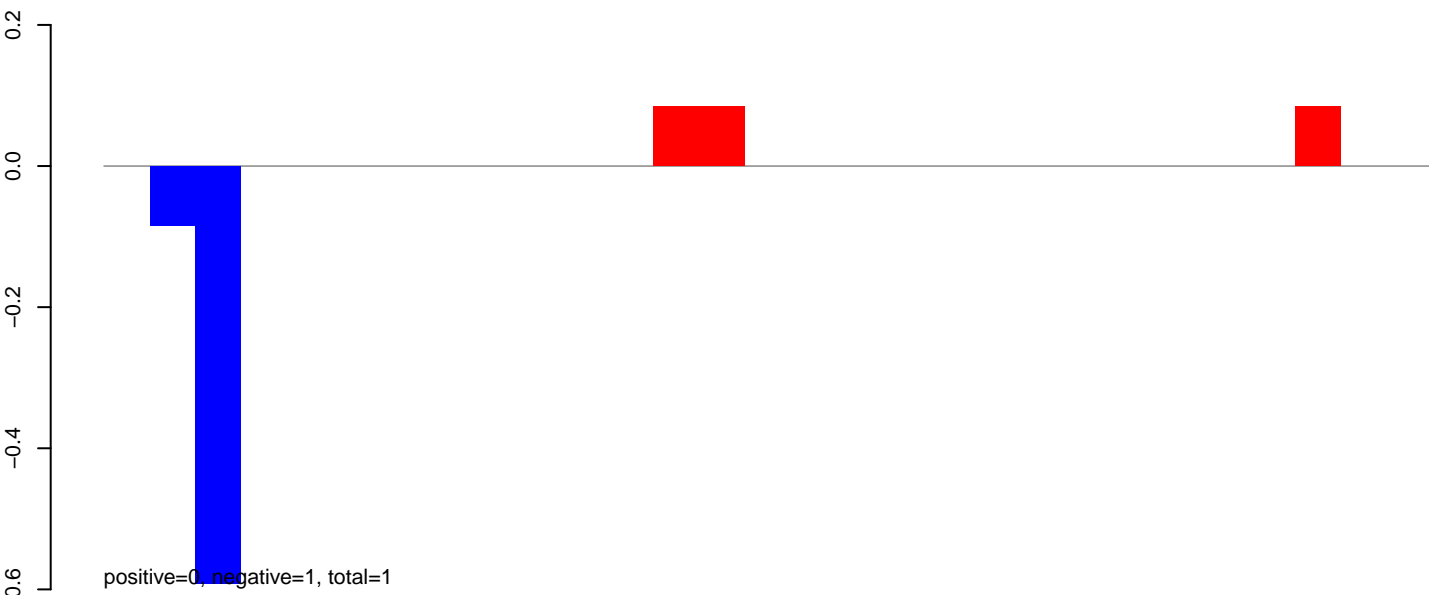
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



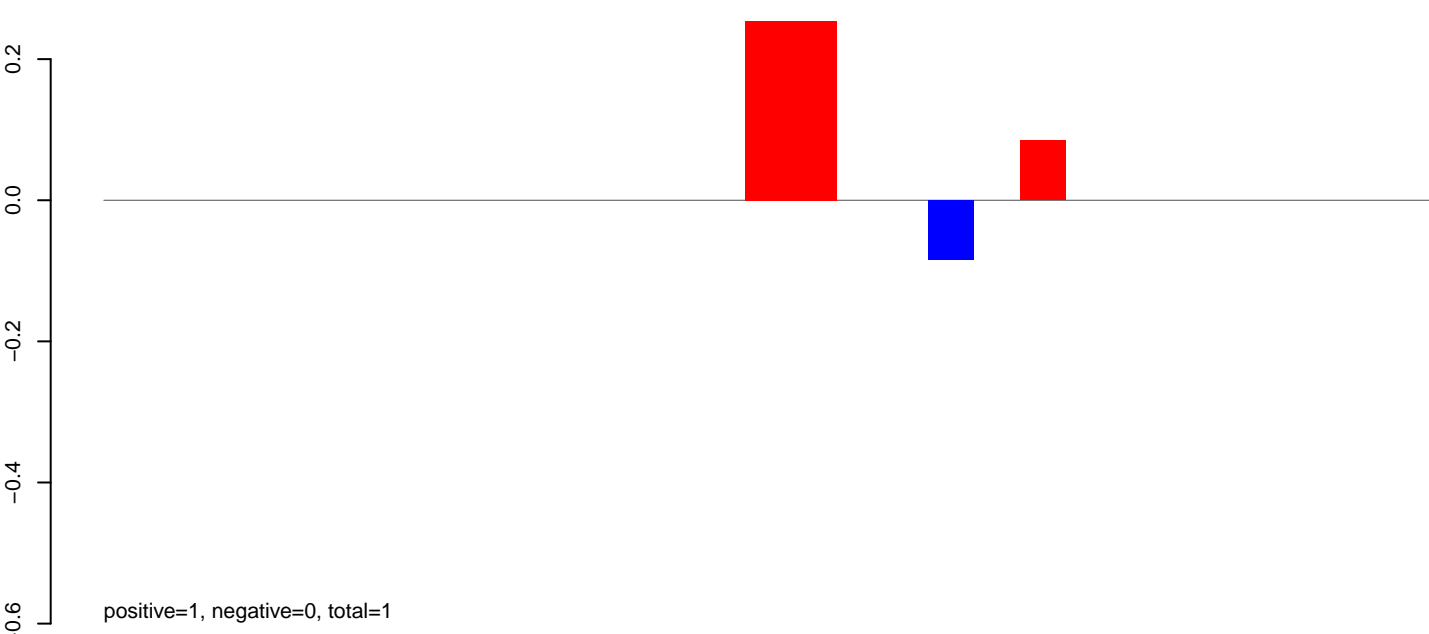
AeAlbo_FemaleMidgut_Denv2_JG.rep



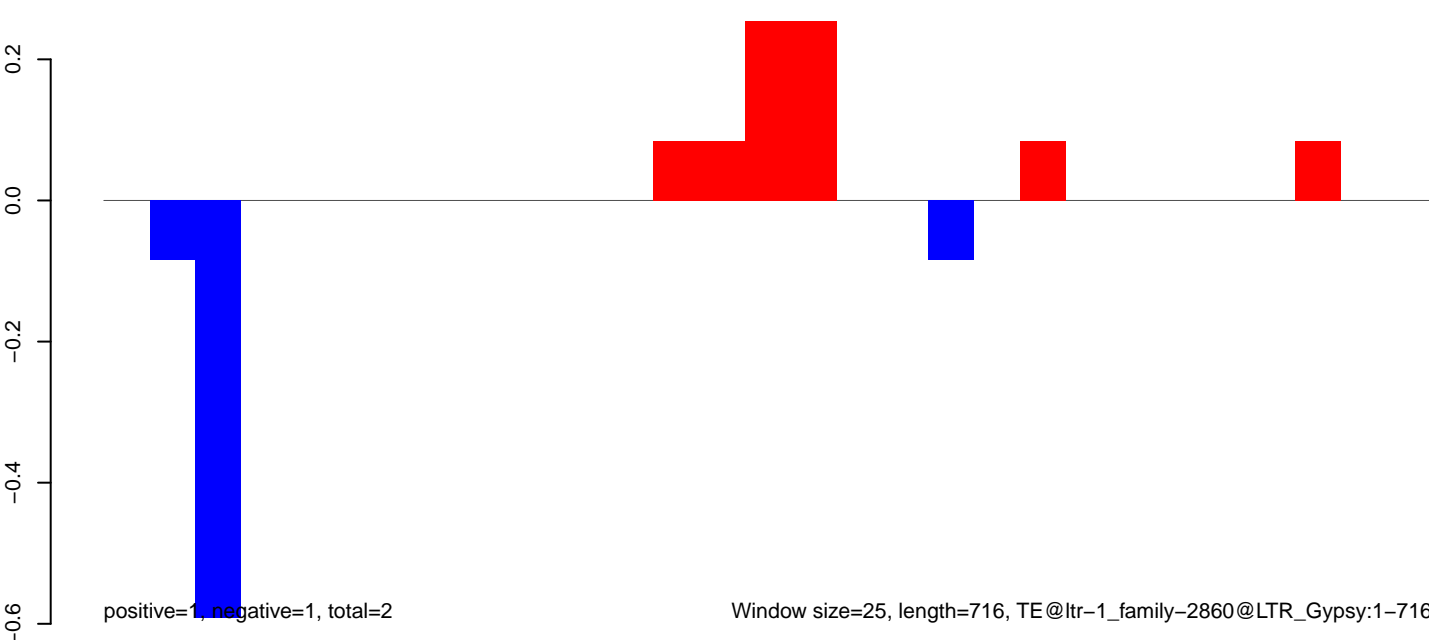
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



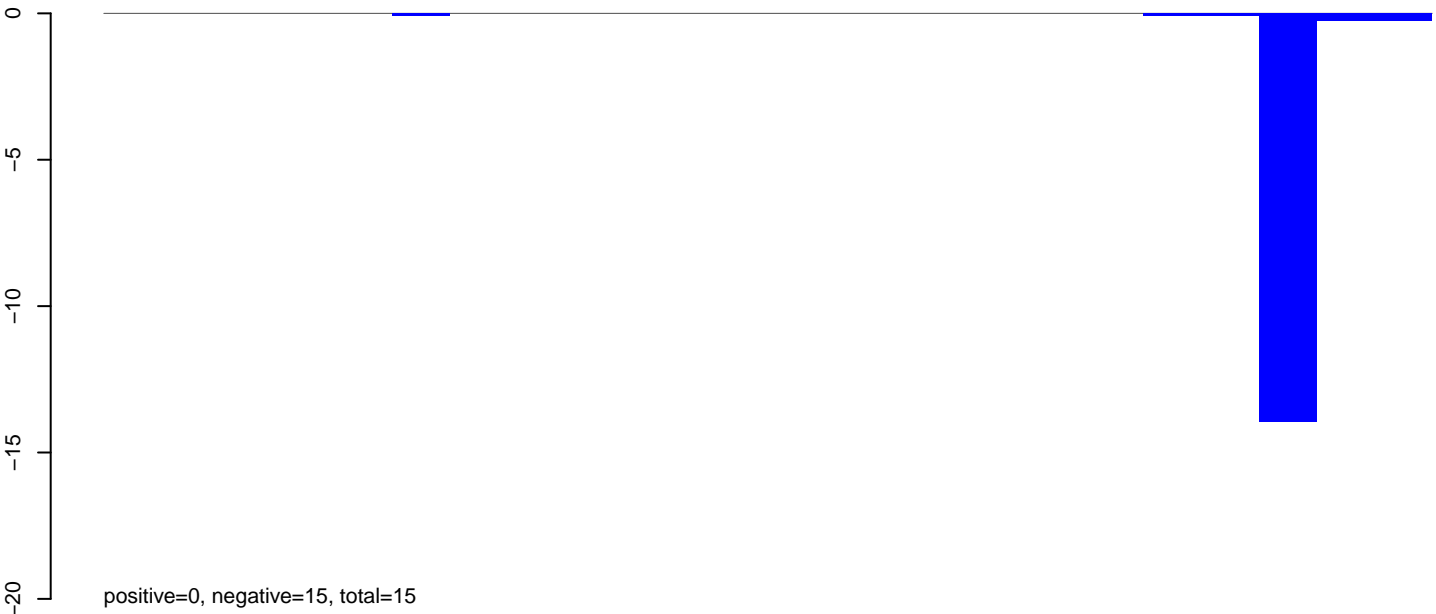
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



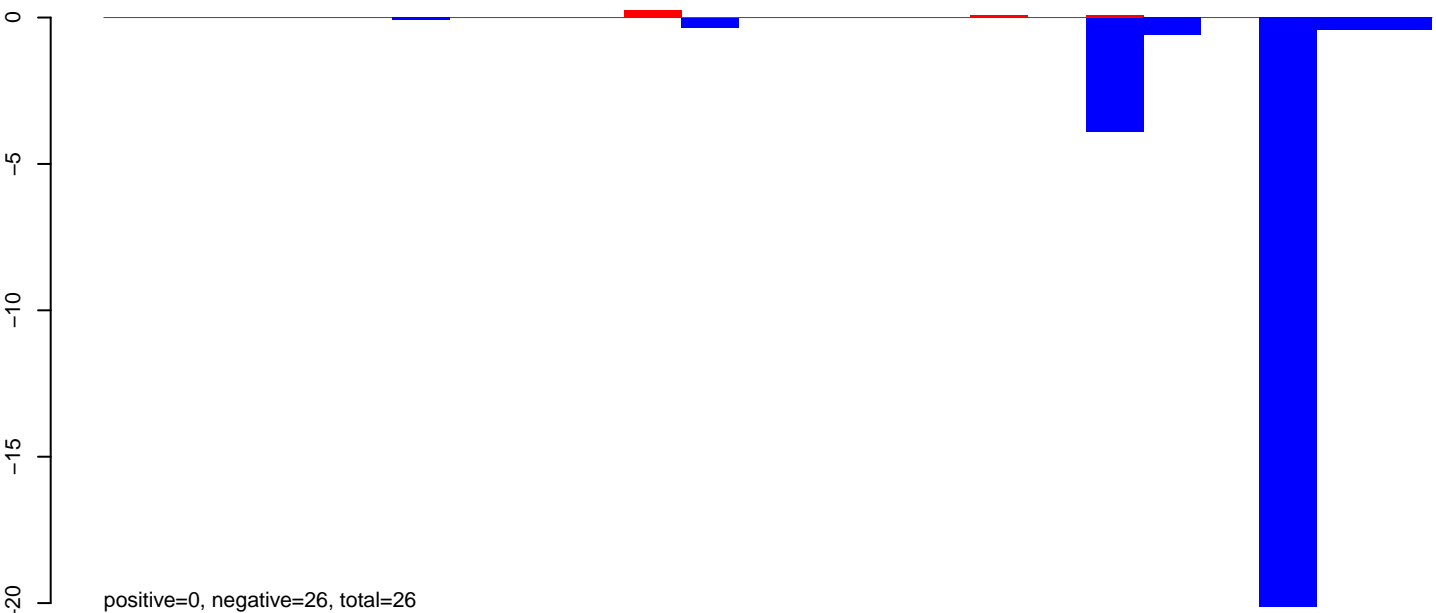
AeAlbo_FemaleMidgut_Denv2_JG.rep



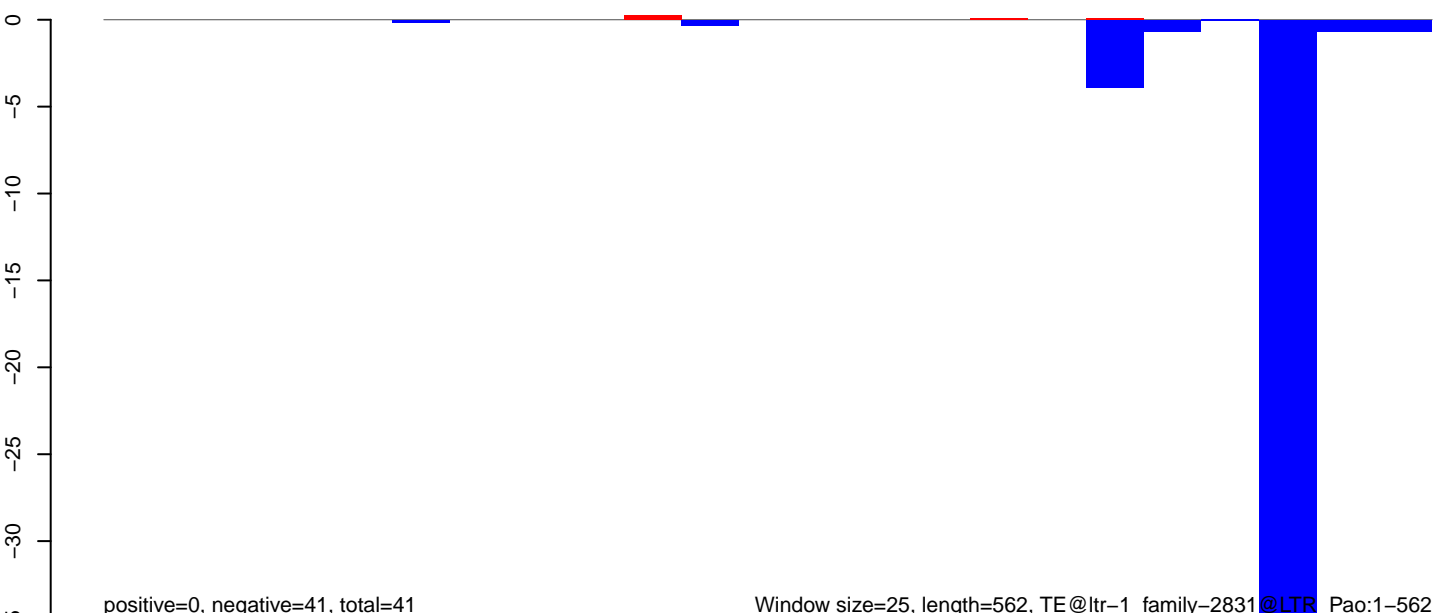
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



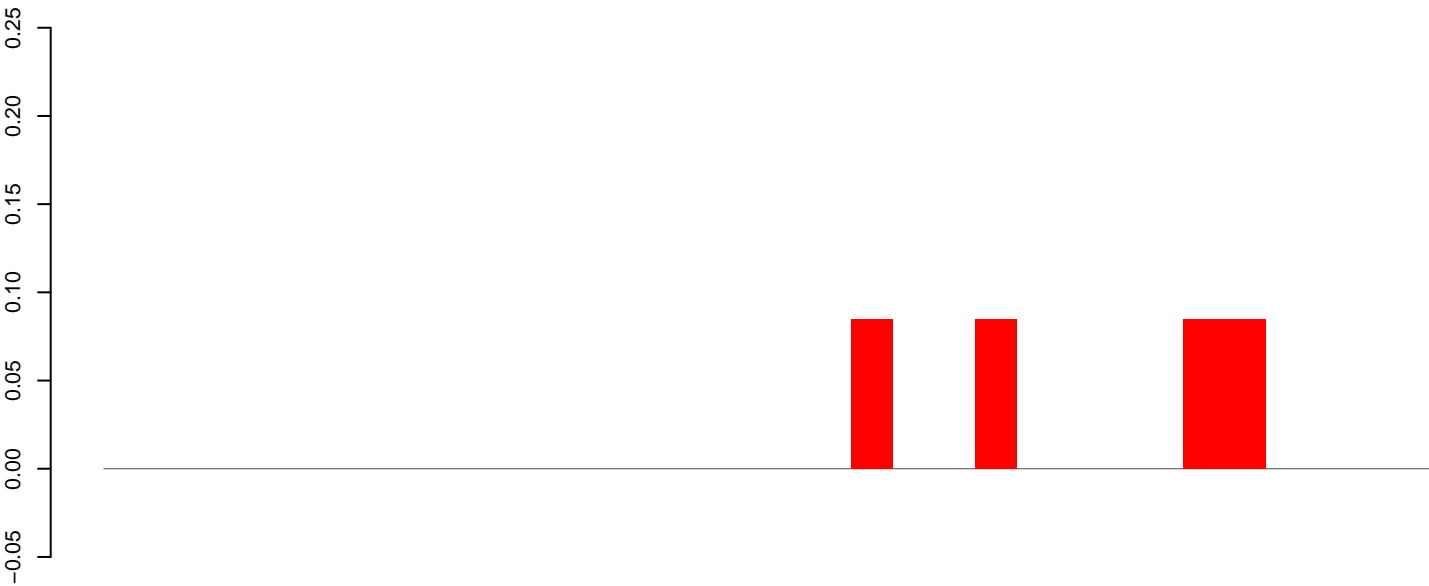
AeAlbo_FemaleMidgut_Denv2_JG.rep



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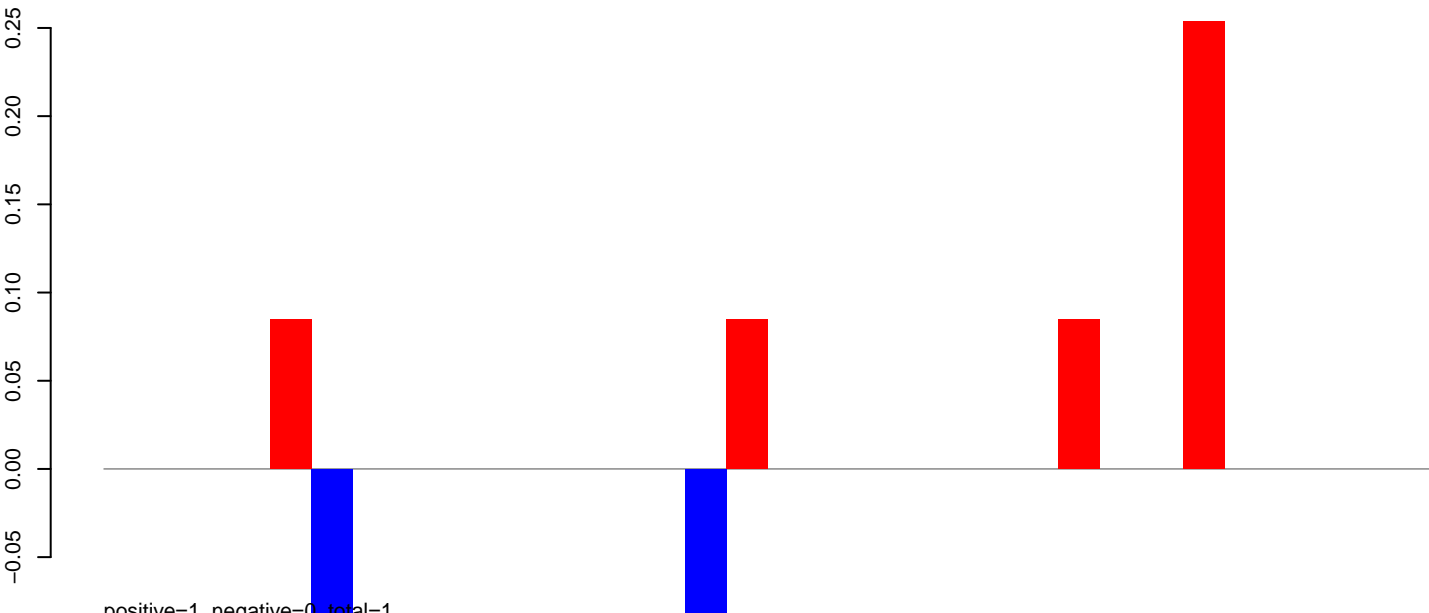
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



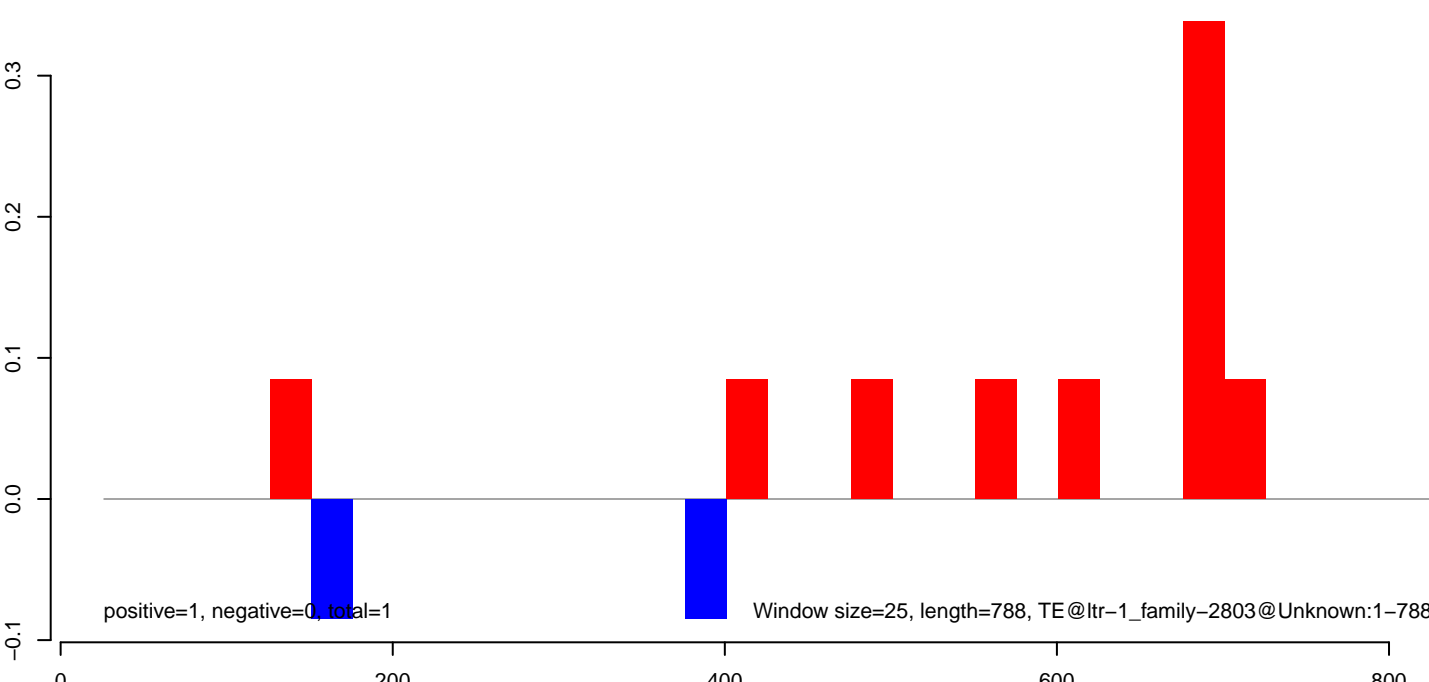
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

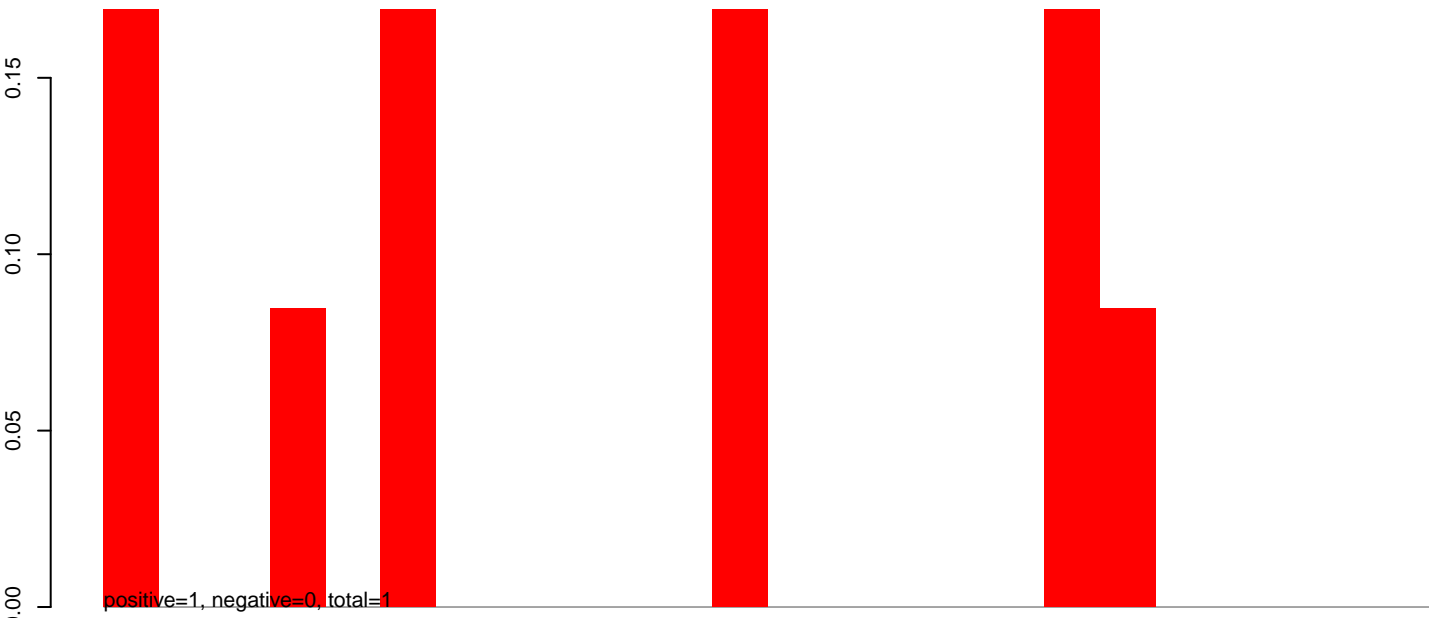
AeAlbo_FemaleMidgut_Denv2_JG.rep



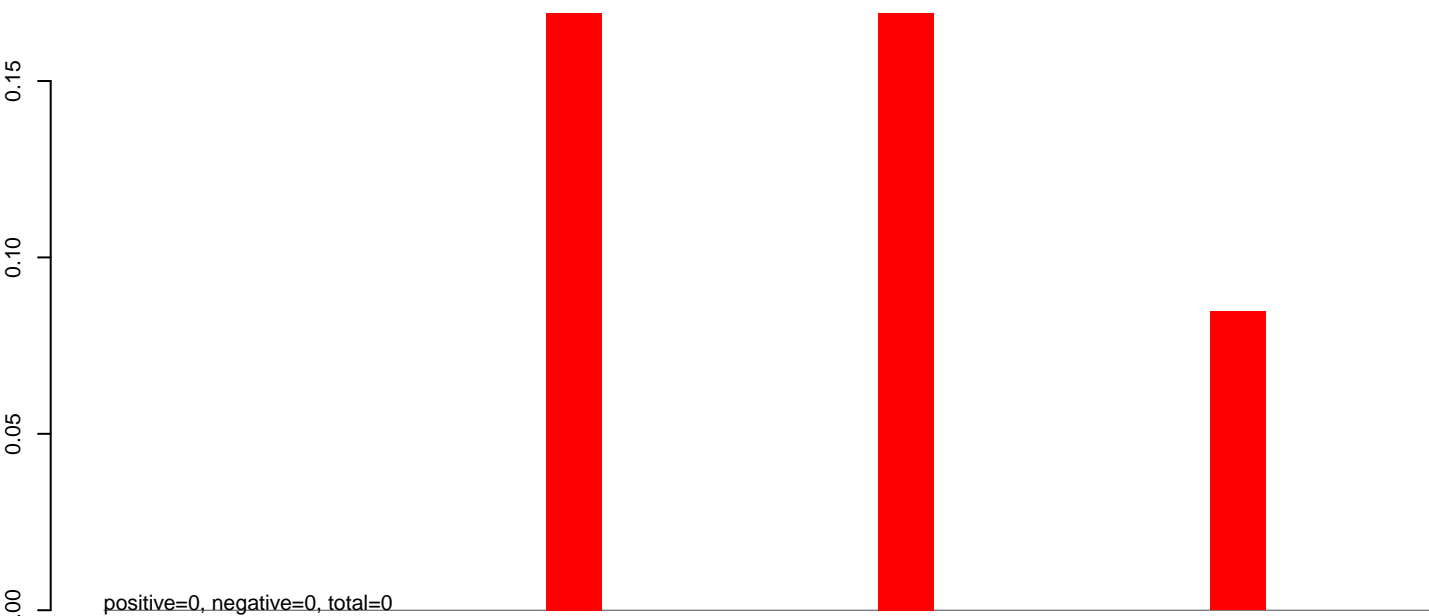
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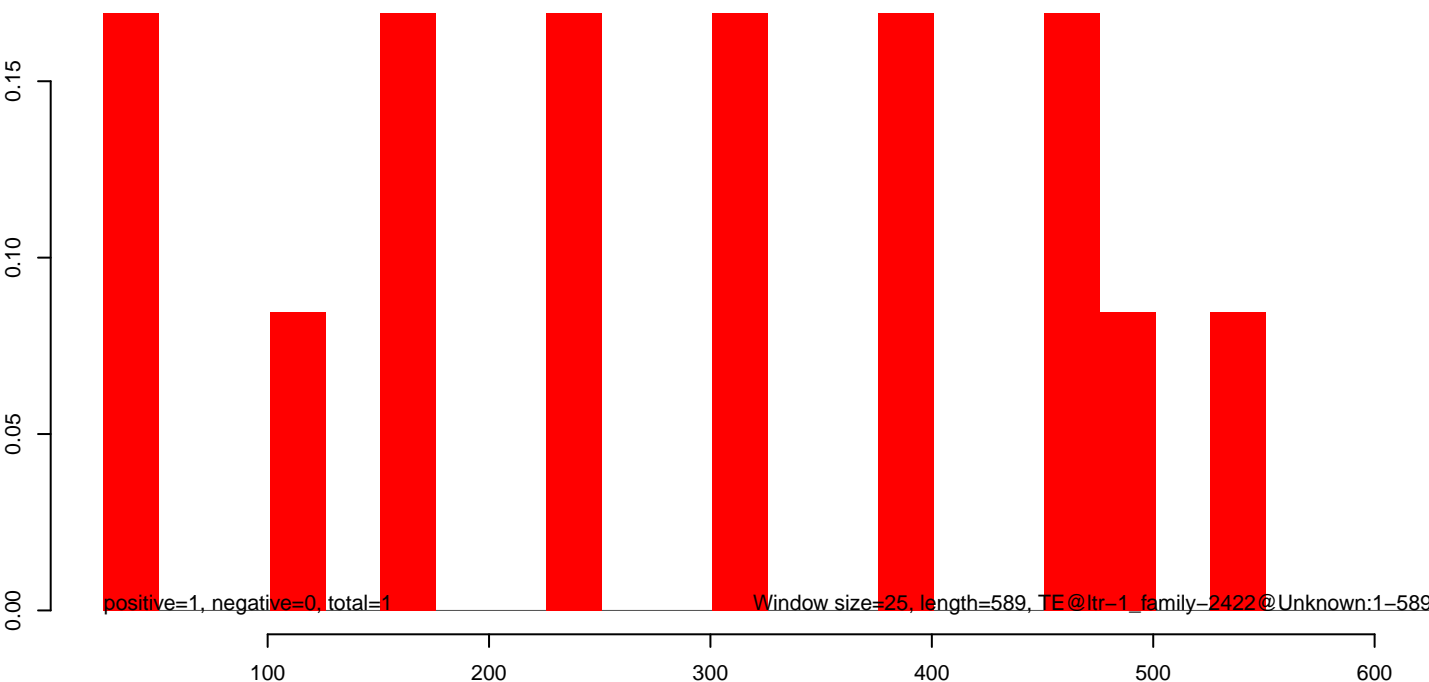
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



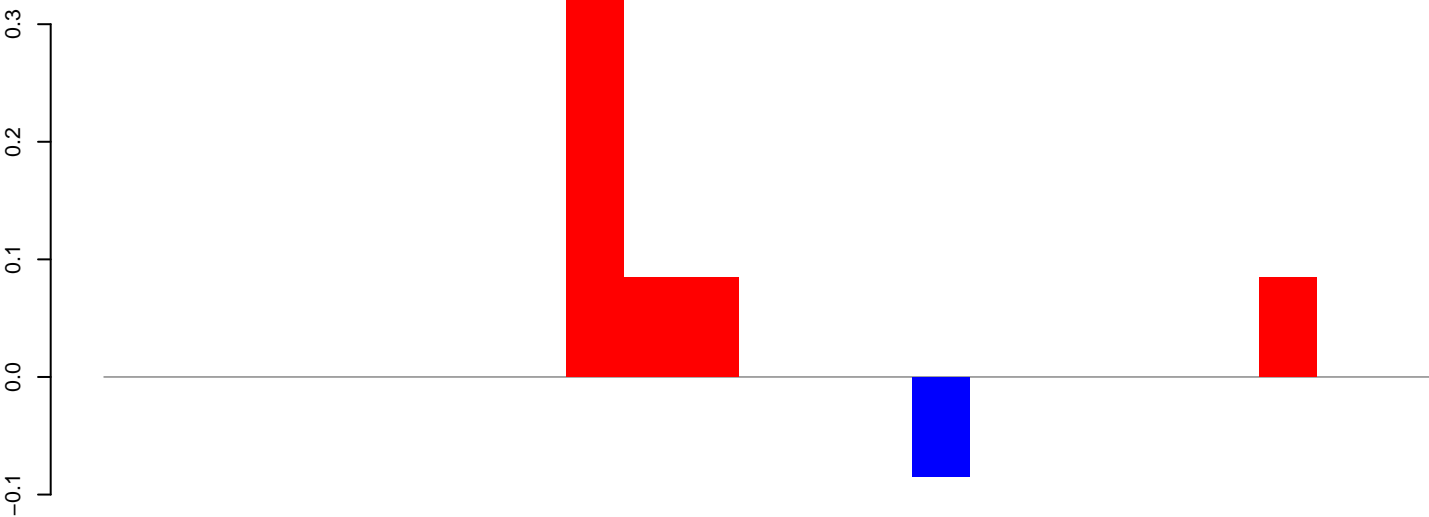
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

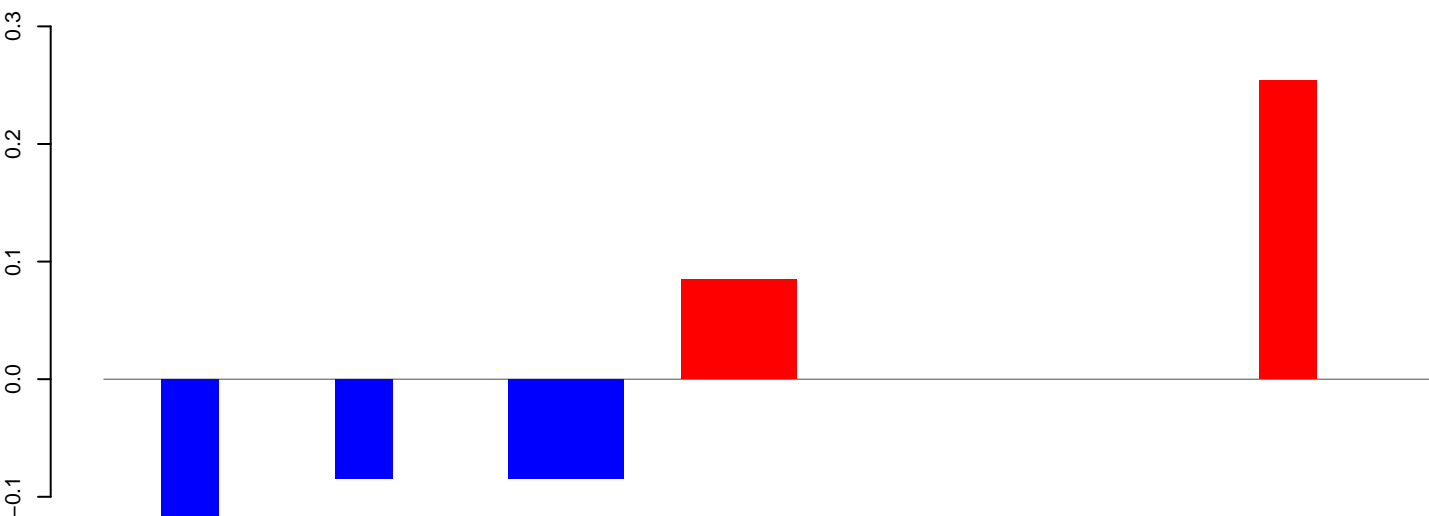


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



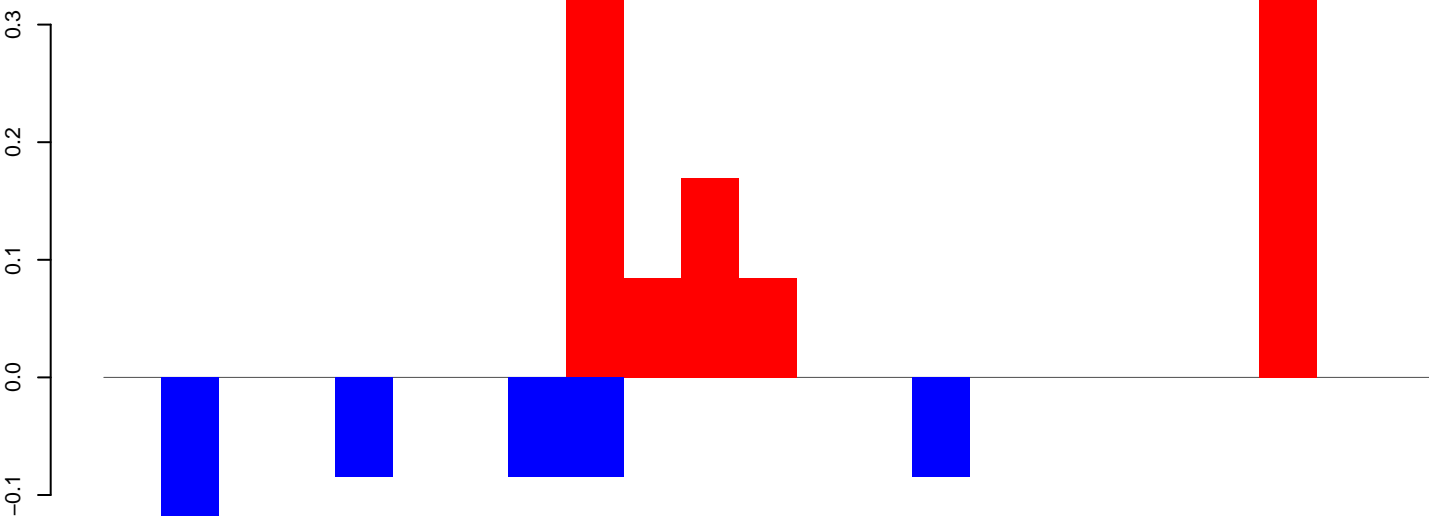
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep



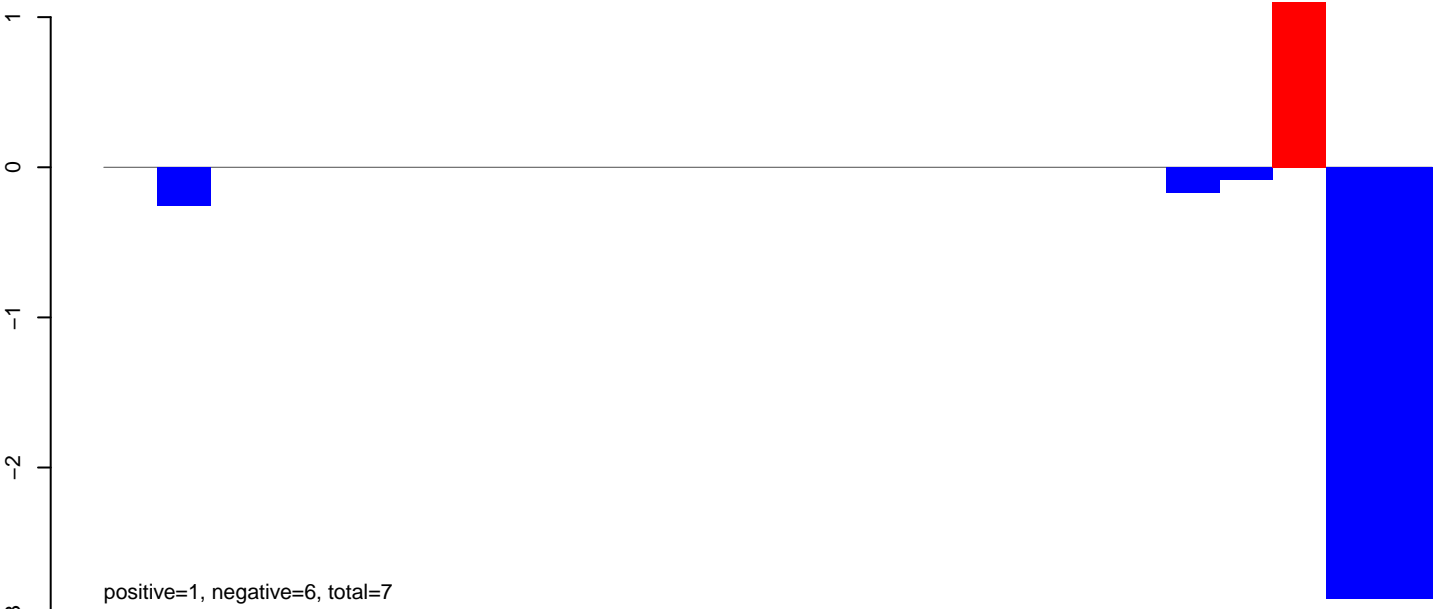
positive=1, negative=1, total=2

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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



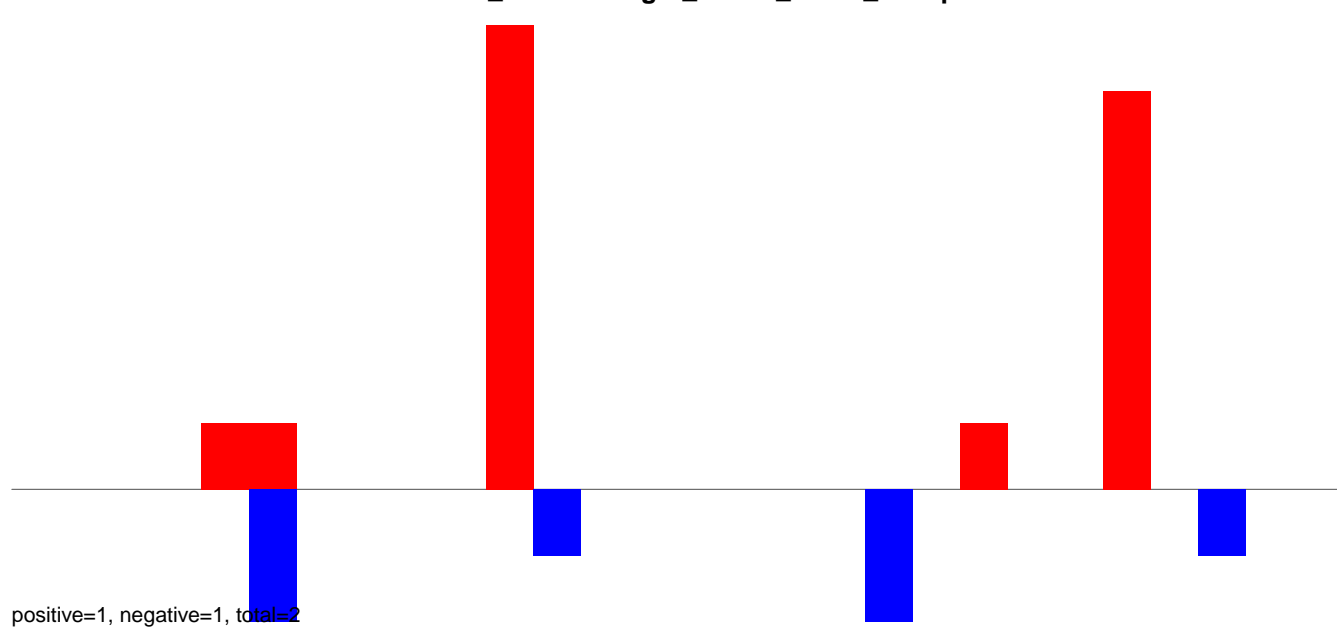
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



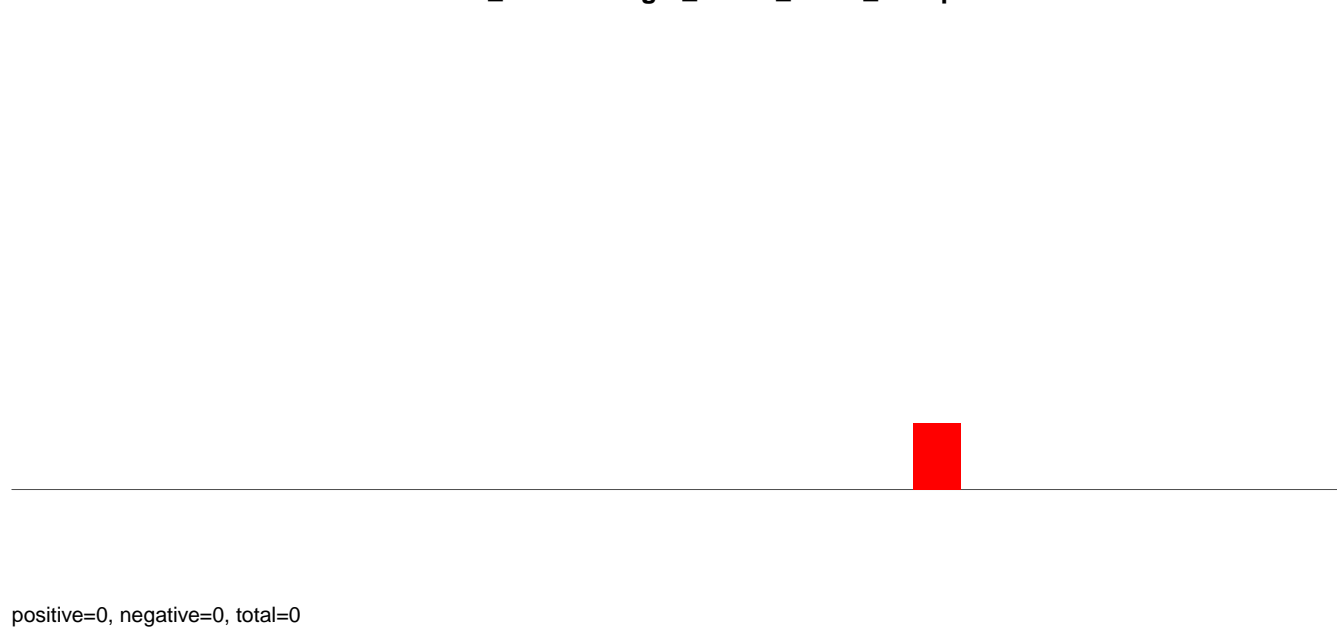
AeAlbo_FemaleMidgut_Denv2_JG.rep



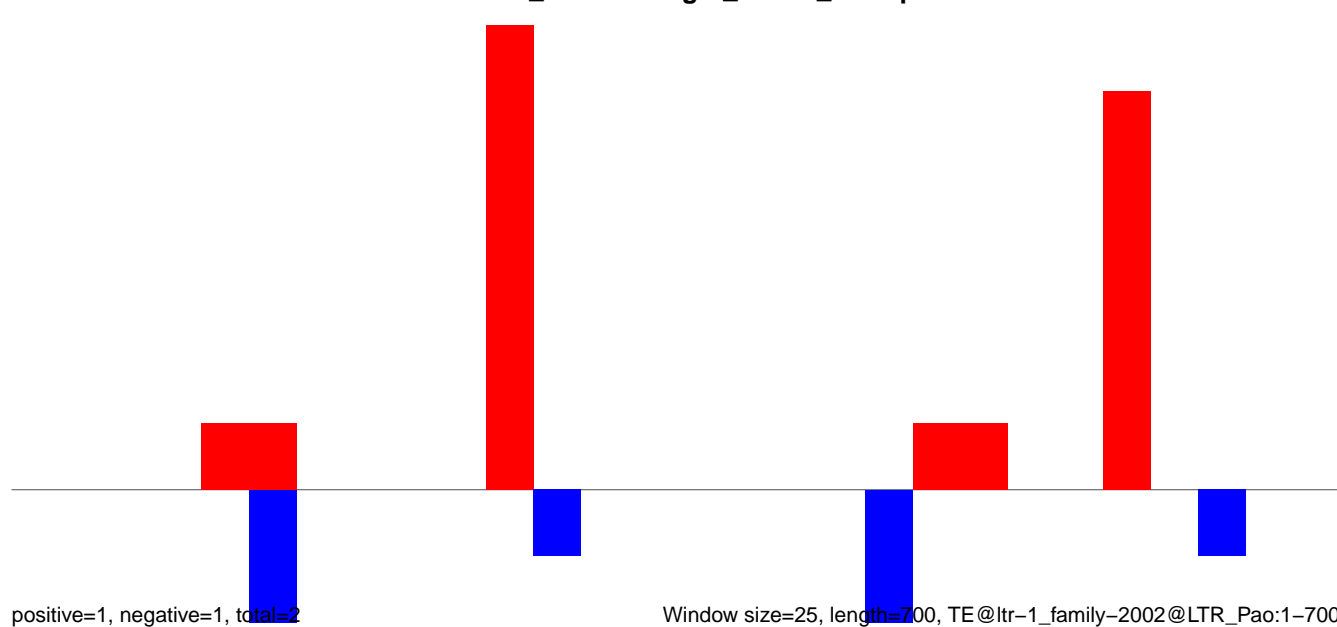
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



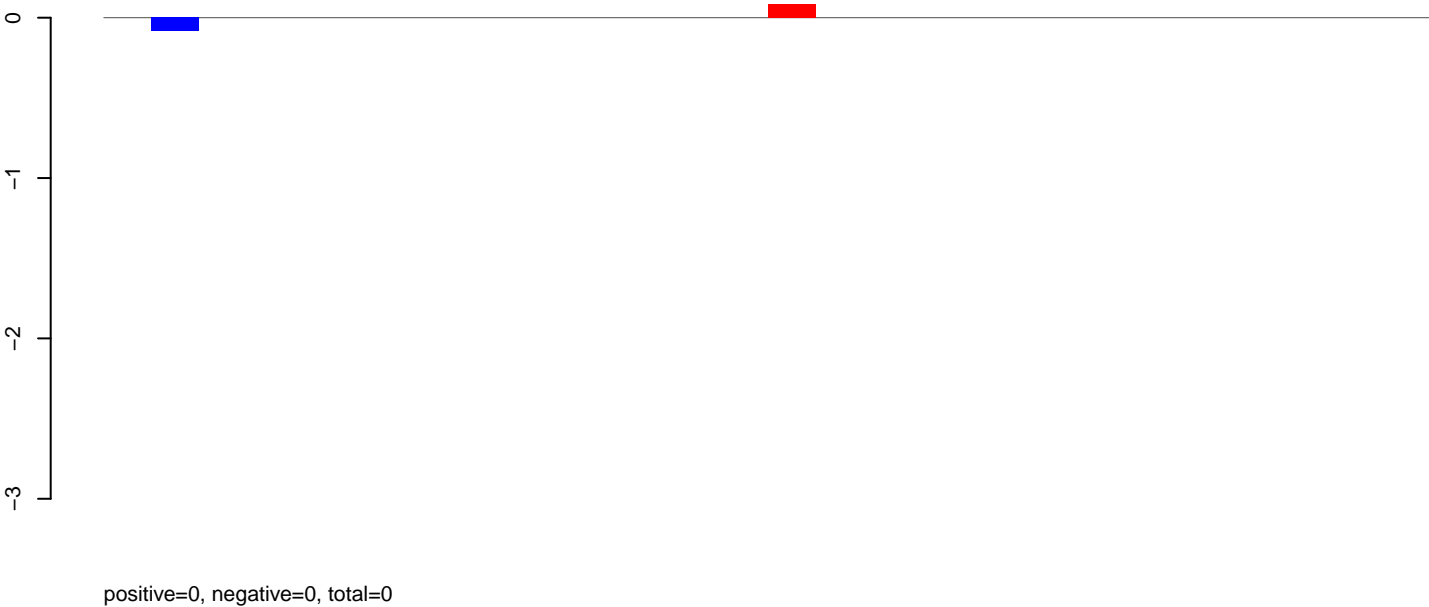
AeAlbo_FemaleMidgut_Denv2_JG.rep



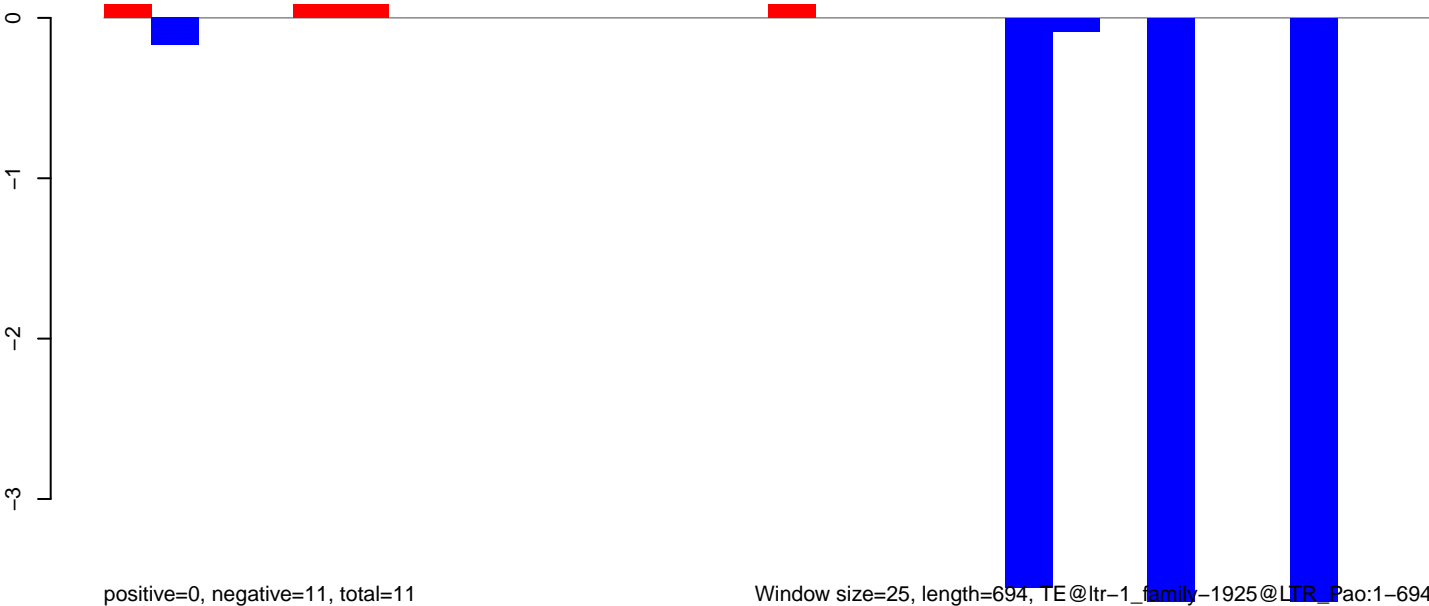
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



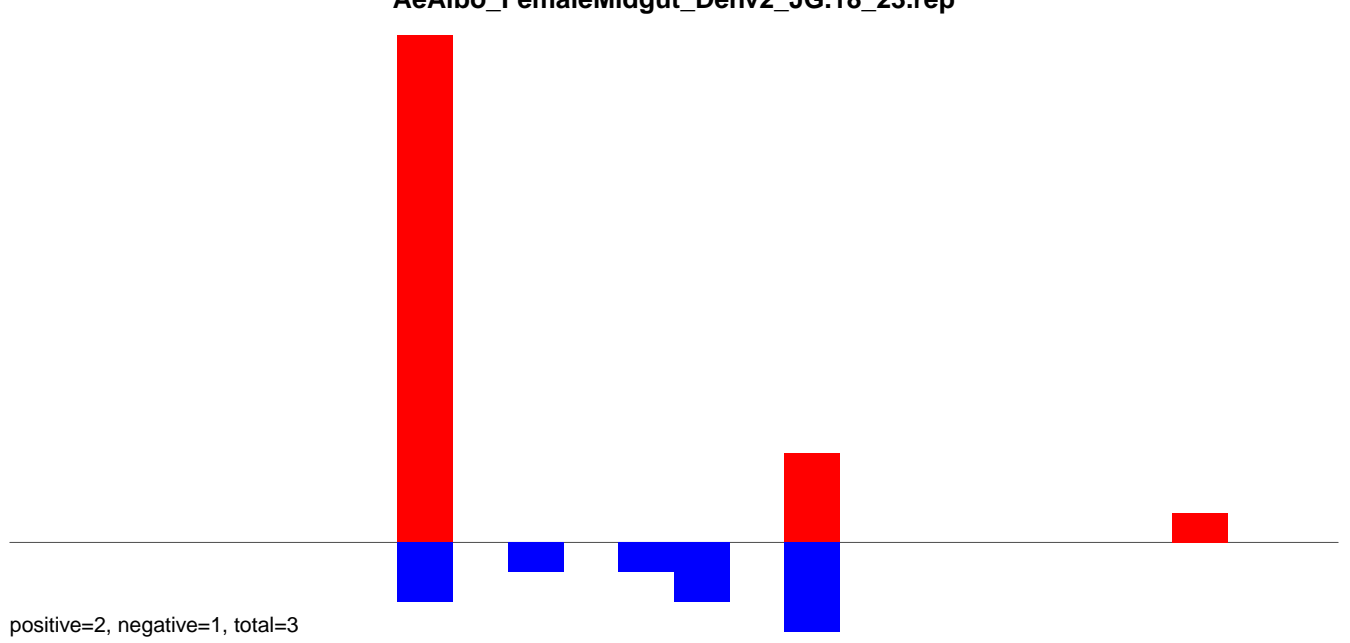
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



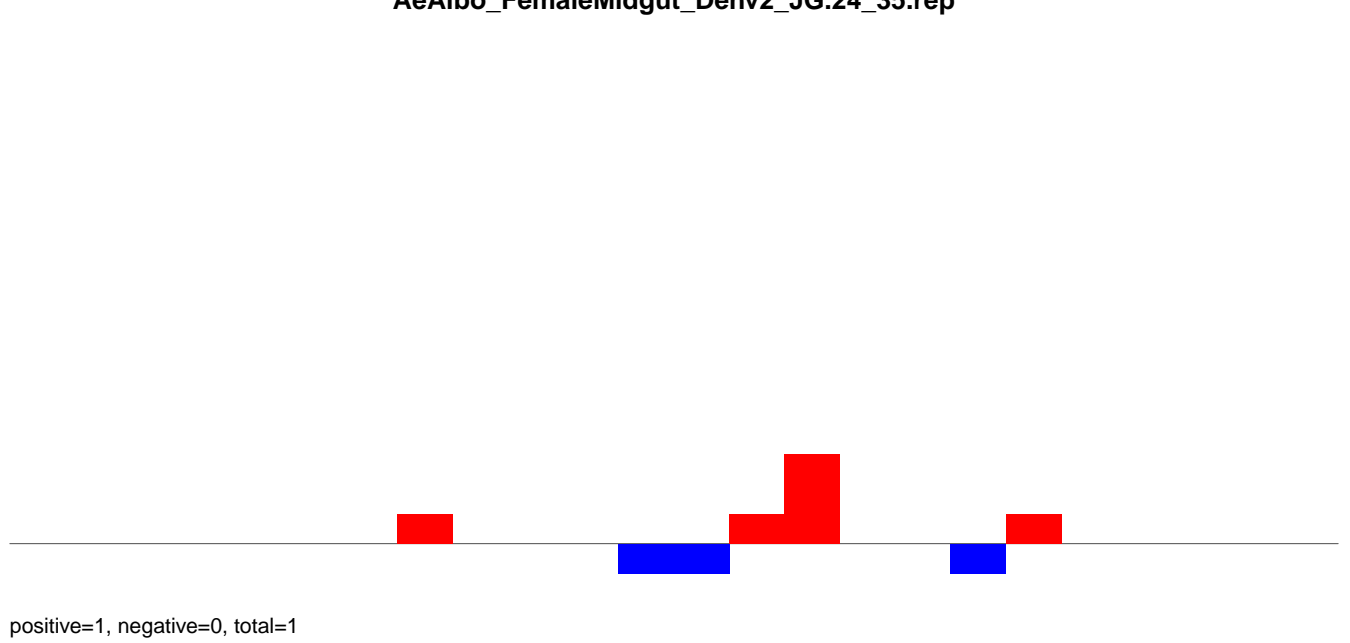
AeAlbo_FemaleMidgut_Denv2_JG.rep



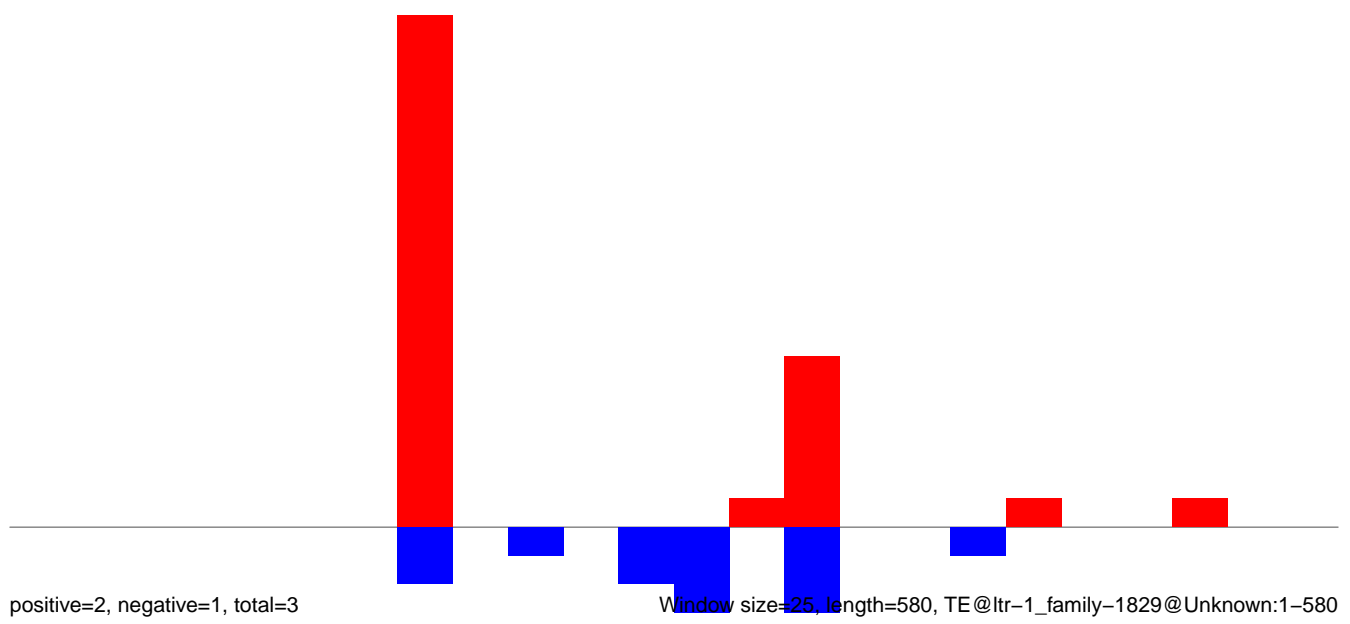
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



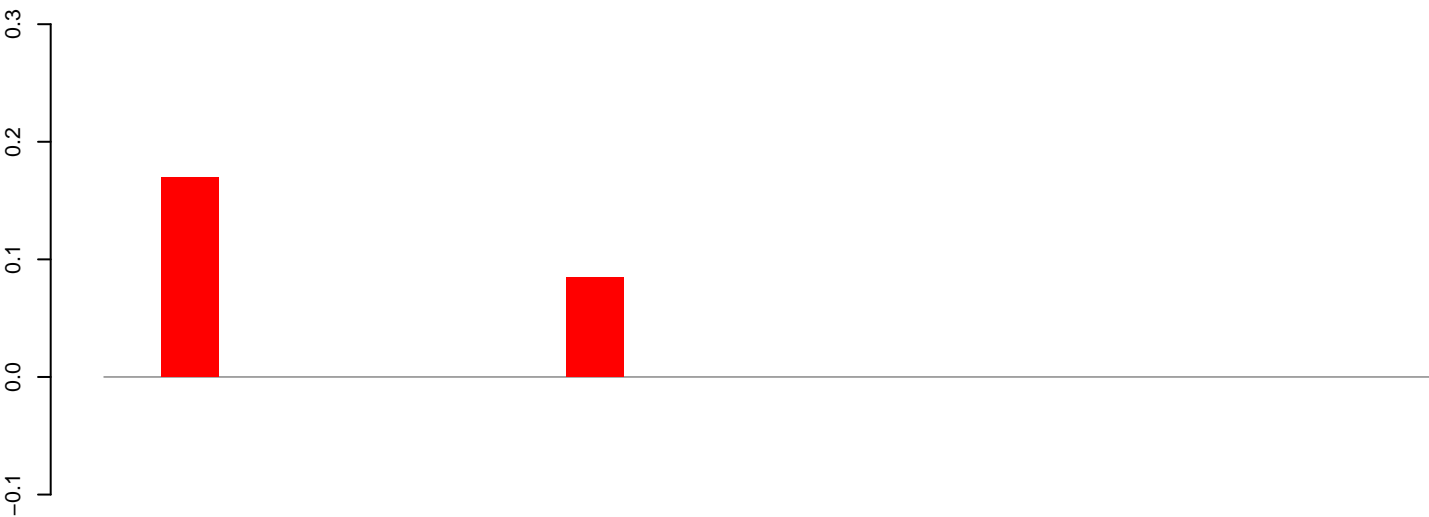
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

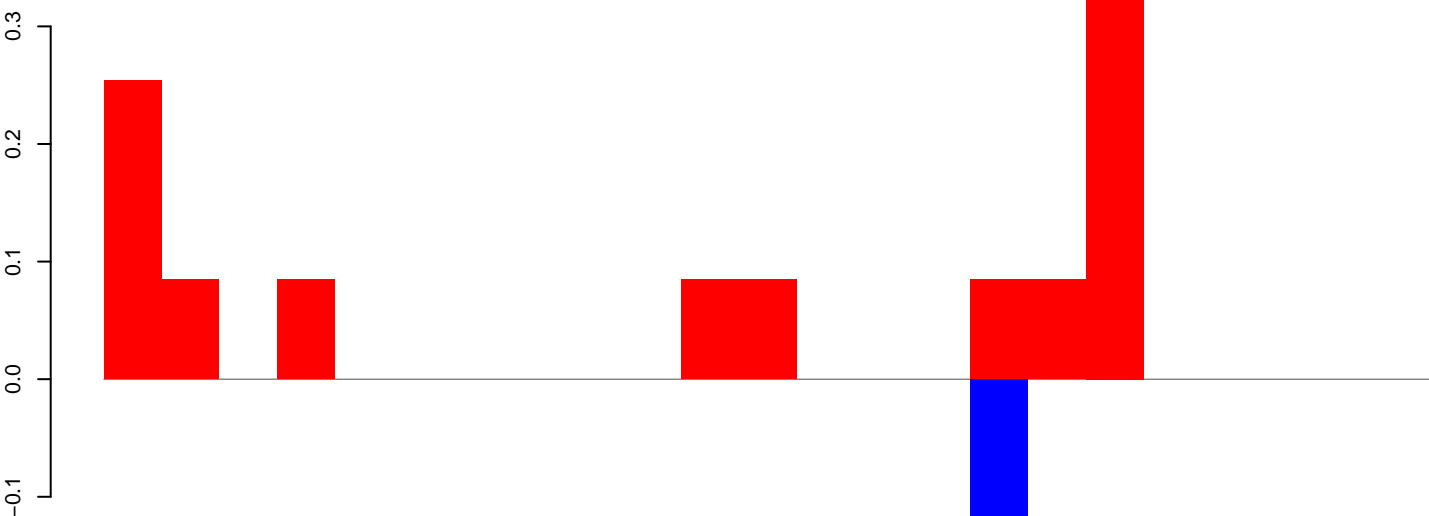


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



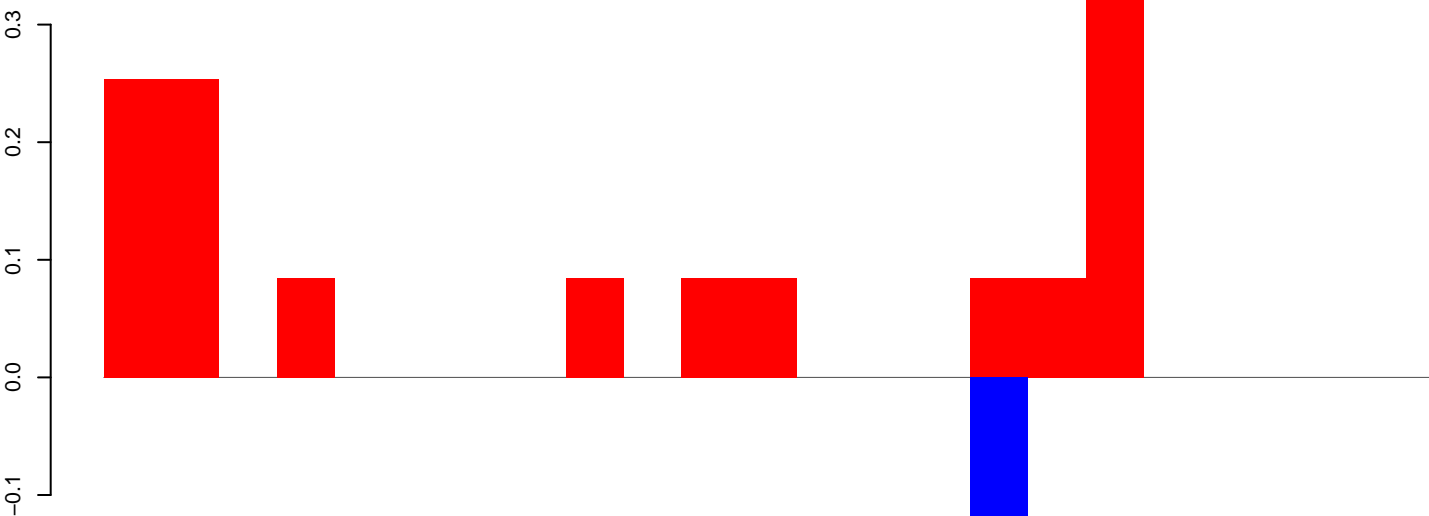
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

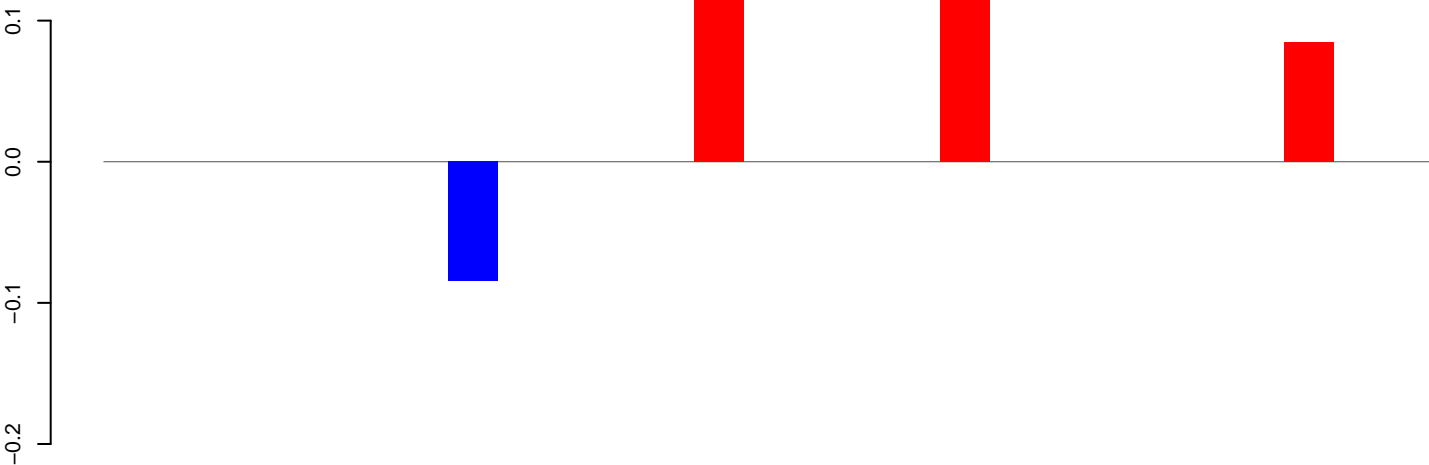
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=1, negative=0, total=2

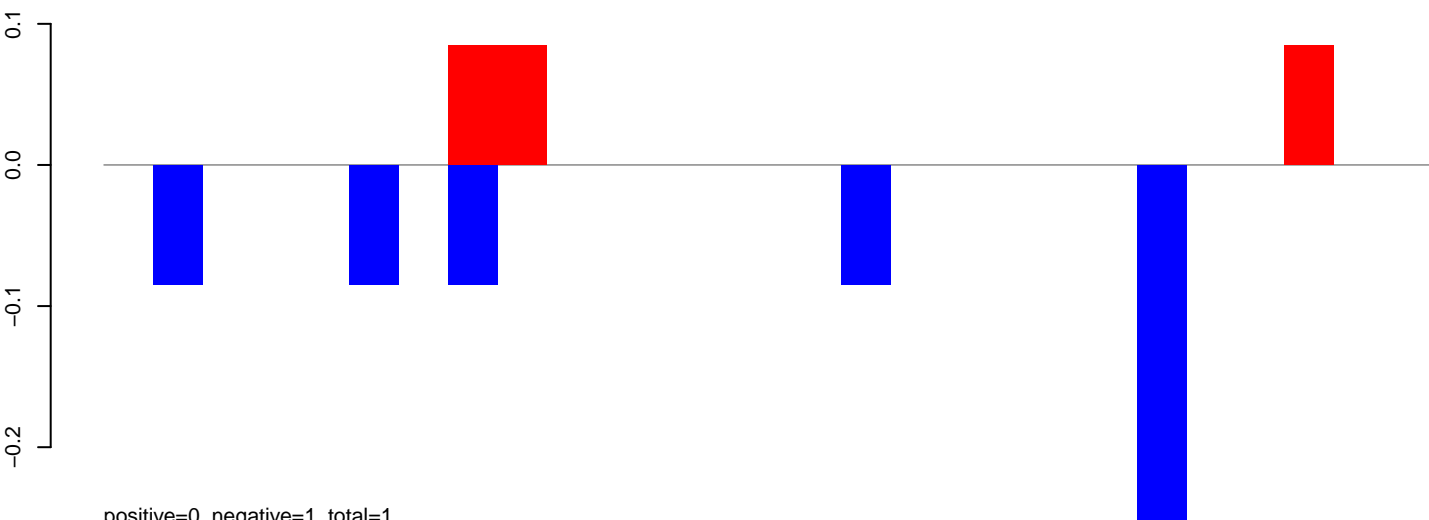
Window size=25, length=564, TE@ltr-1_family-1490@Unknown:1-564

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



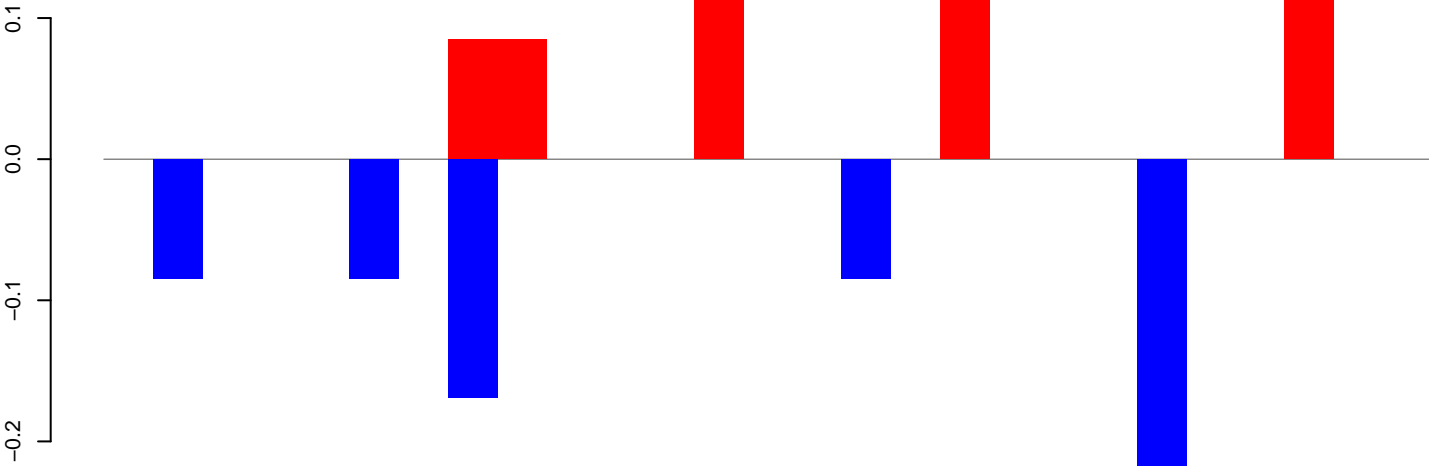
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

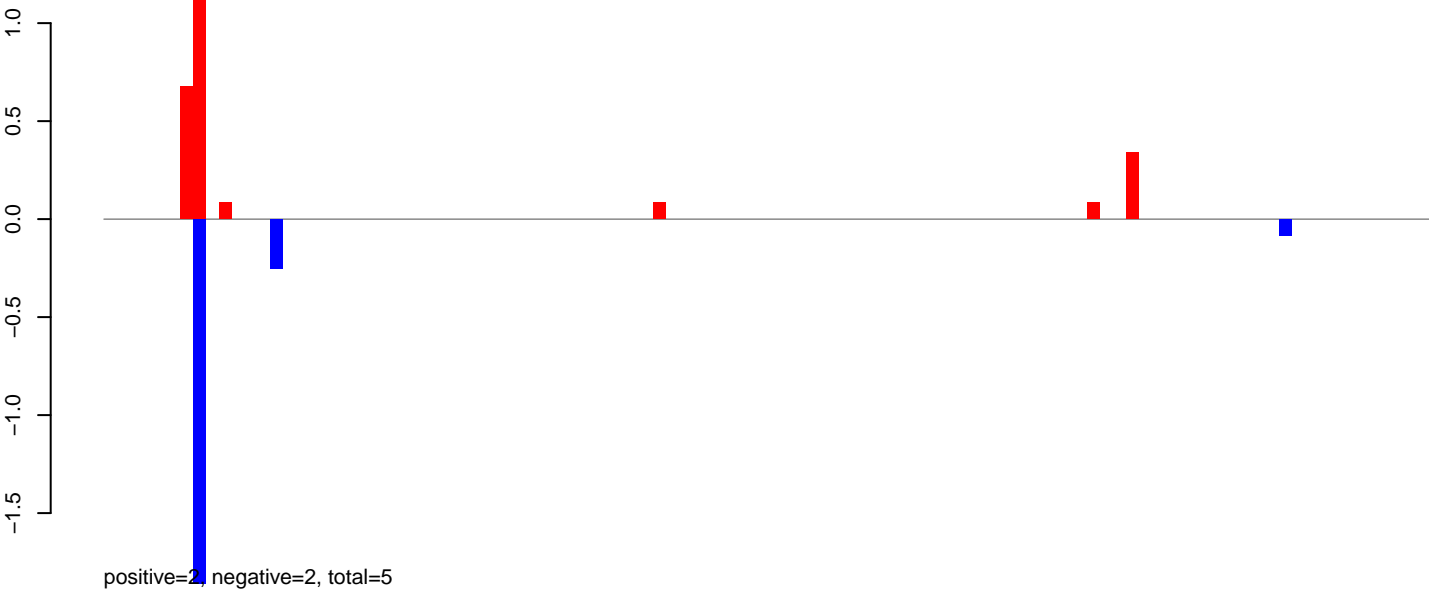


positive=1, negative=1, total=1

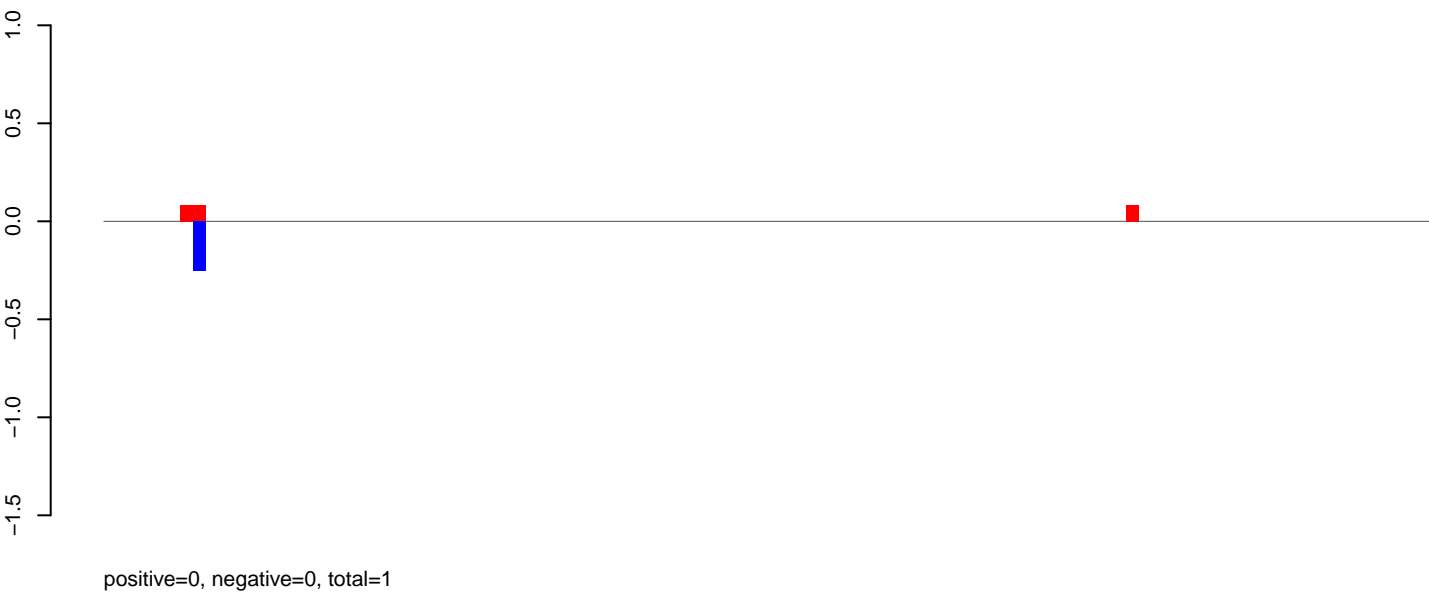
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0 100 200 300 400 500 600 700

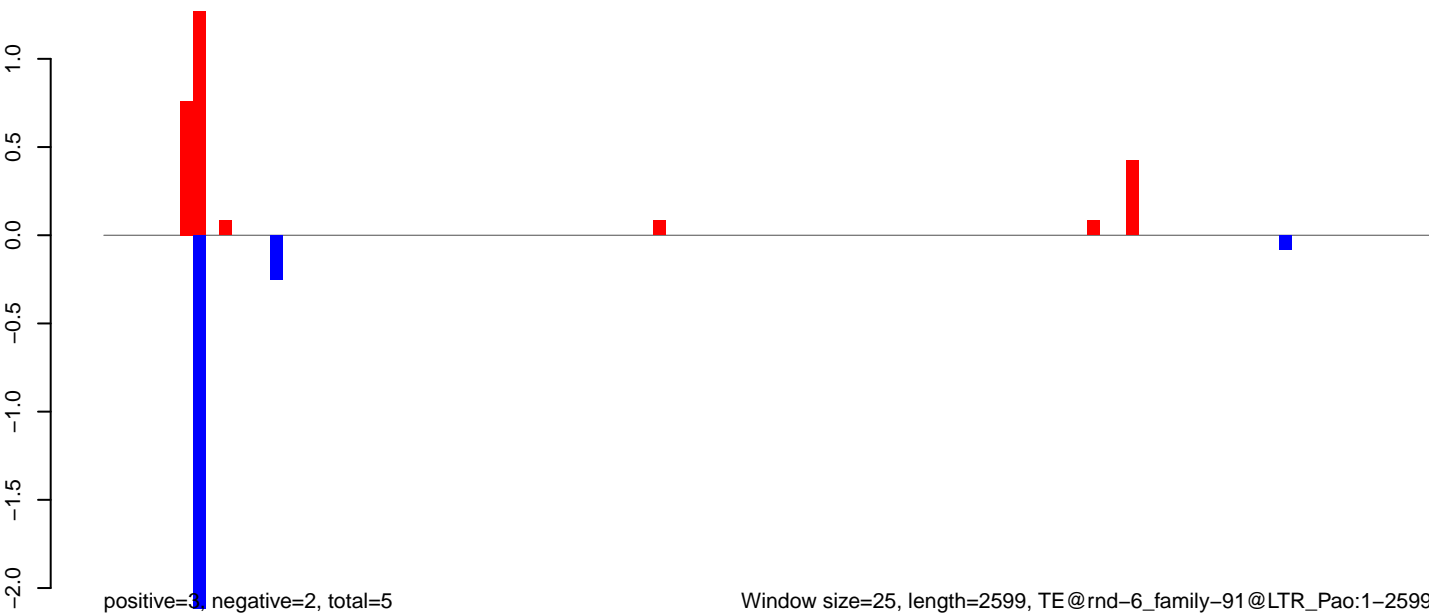
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

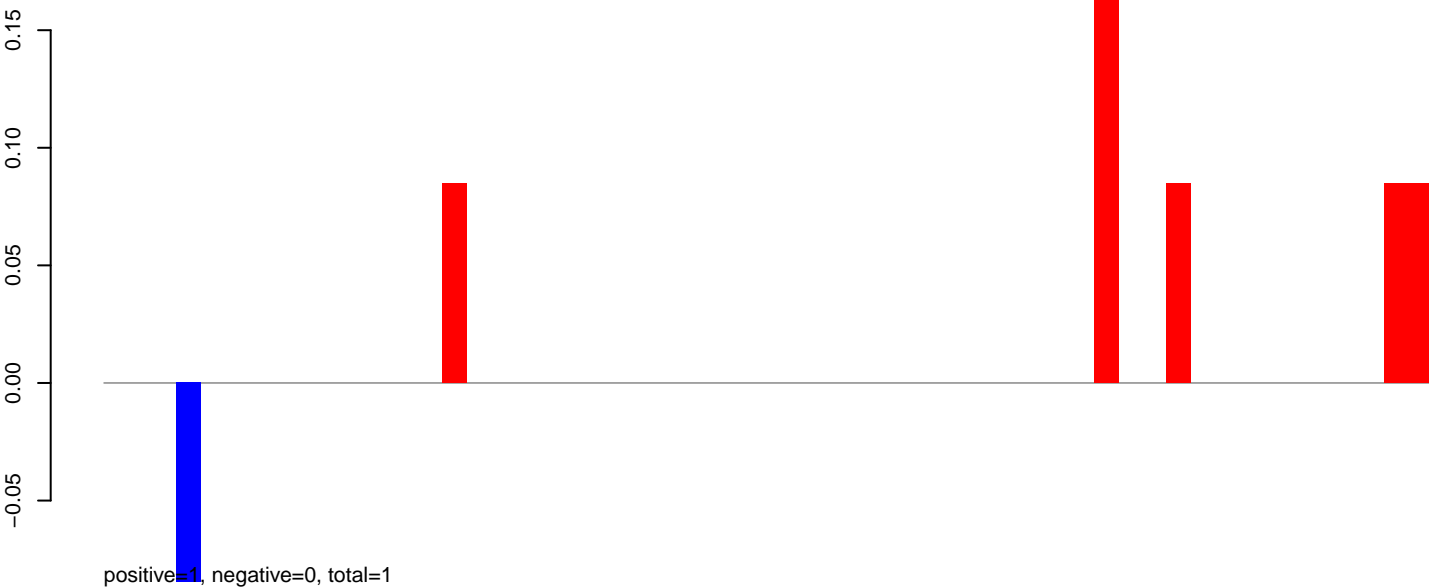


AeAlbo_FemaleMidgut_Denv2_JG.rep

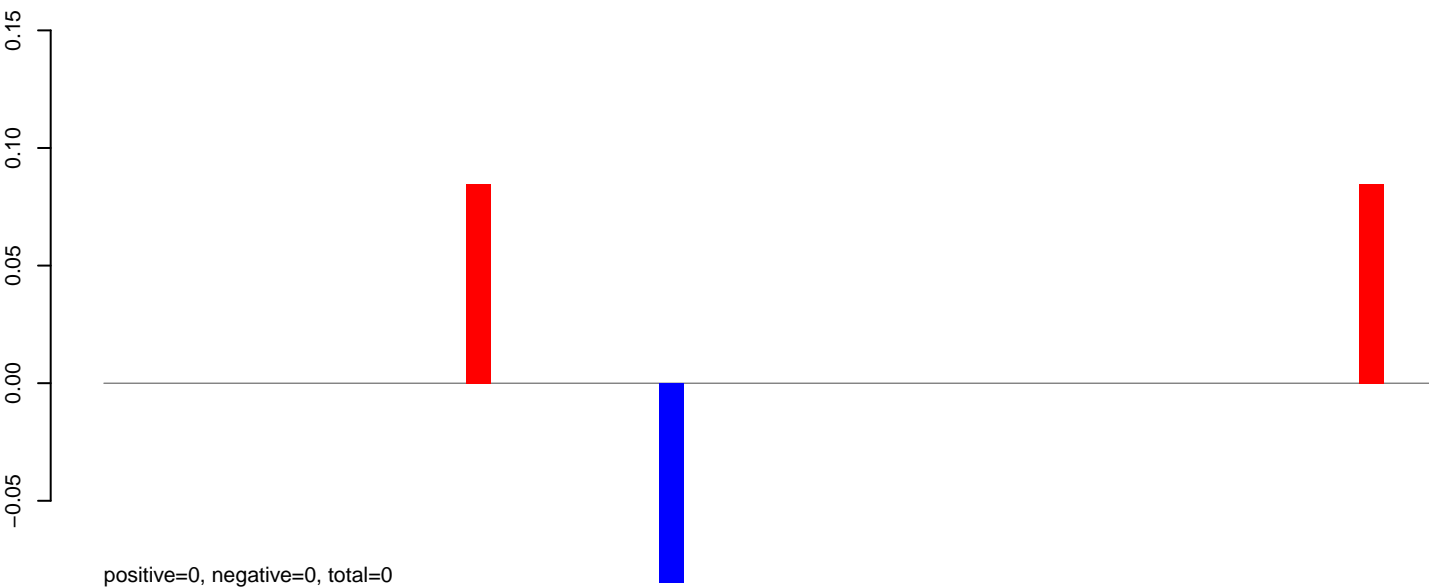


Window size=25, length=2599, TE@rnd-6_family-91@LTR_Pao:1-2599

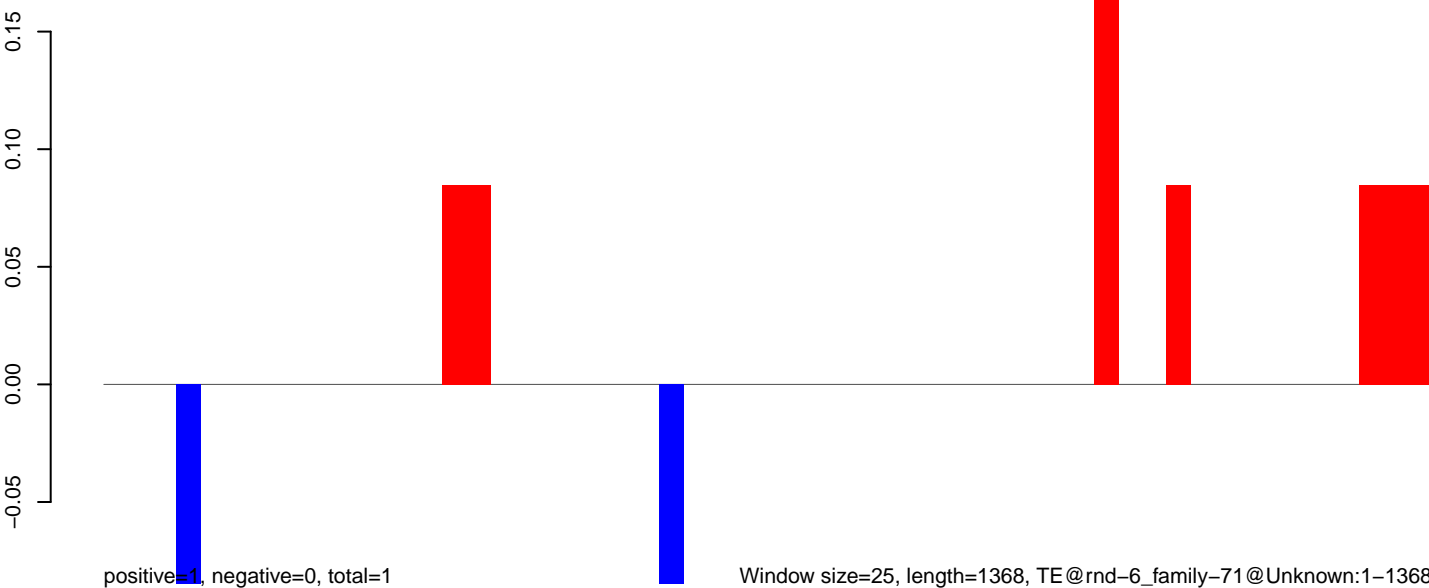
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



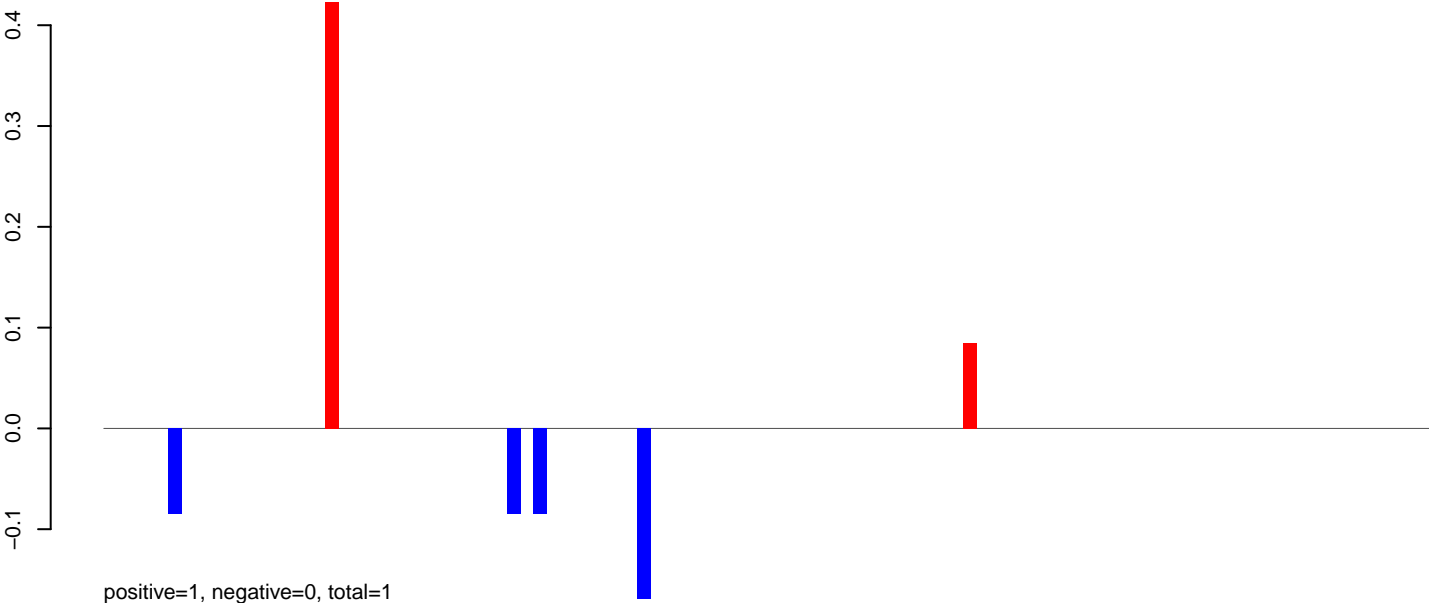
AeAlbo_FemaleMidgut_Denv2_JG.rep



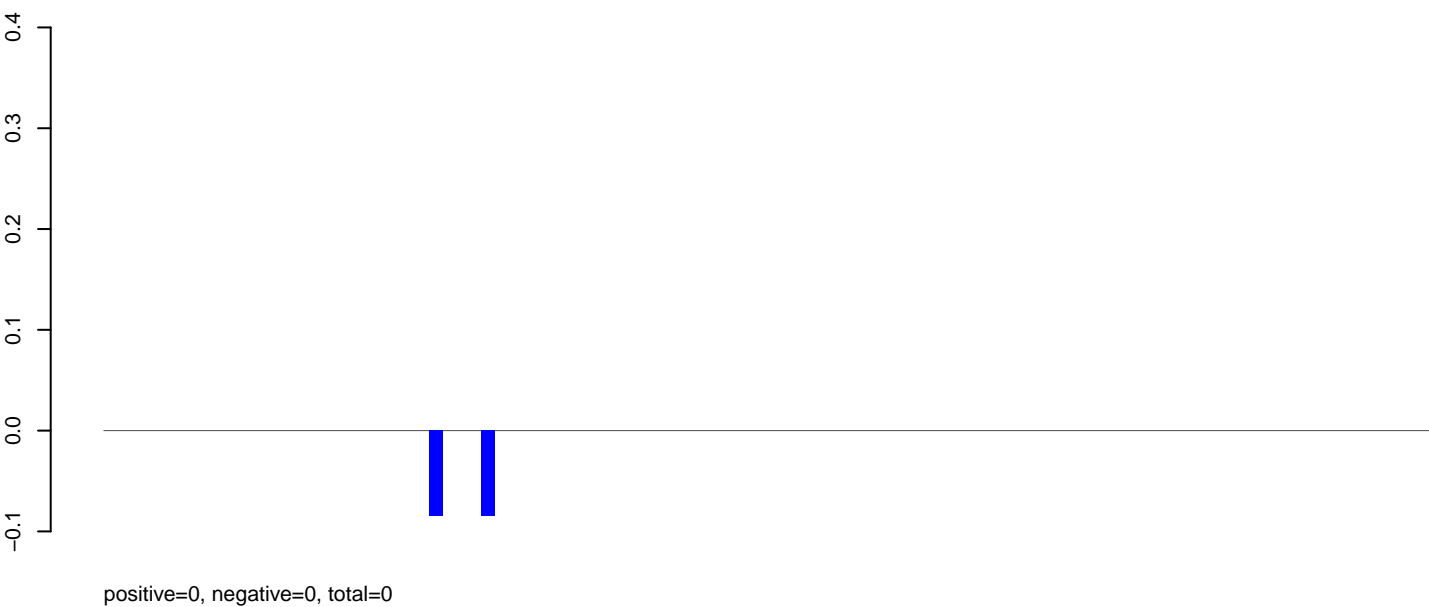
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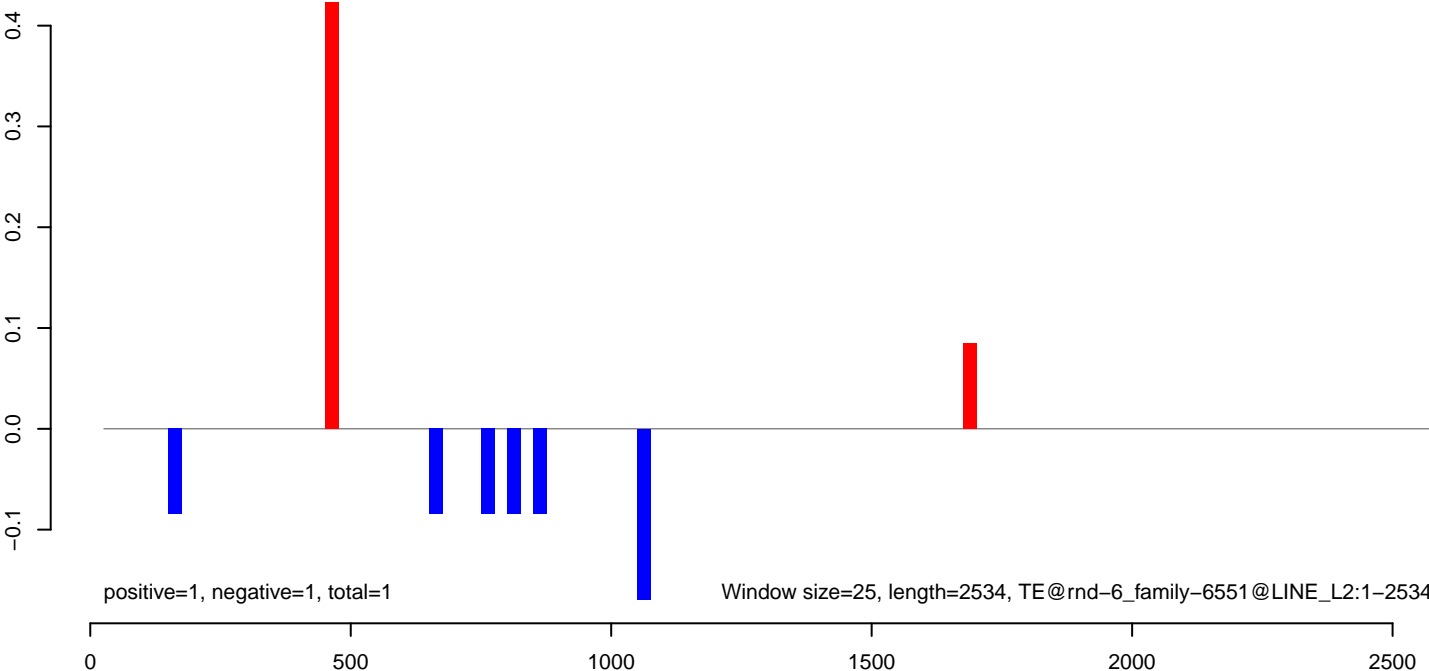
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



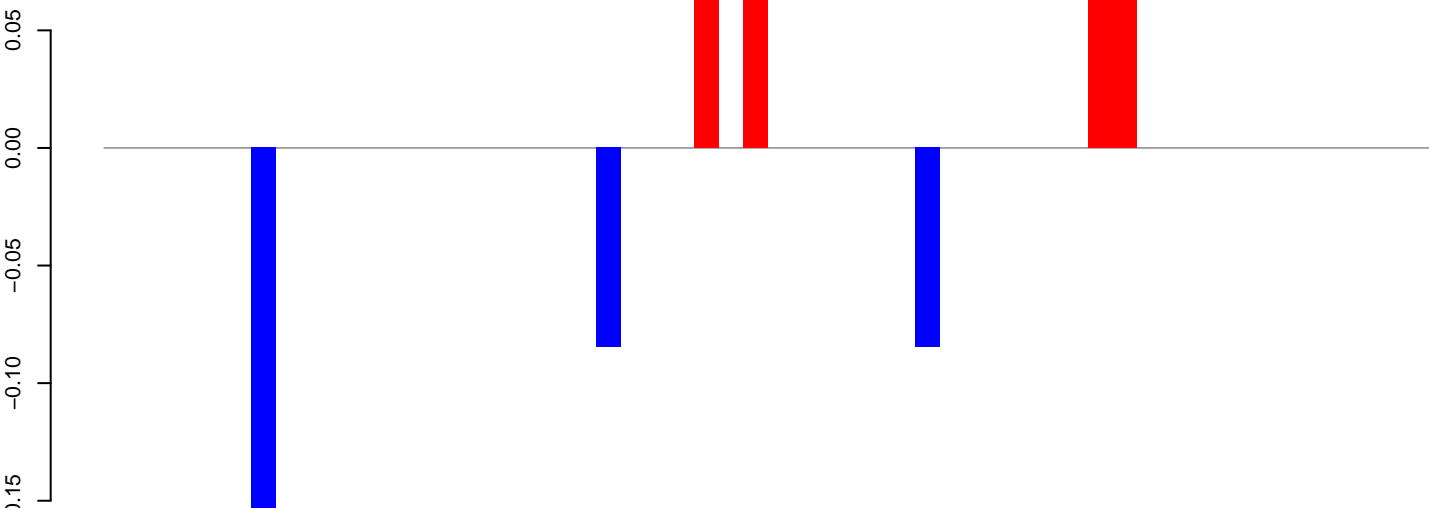
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

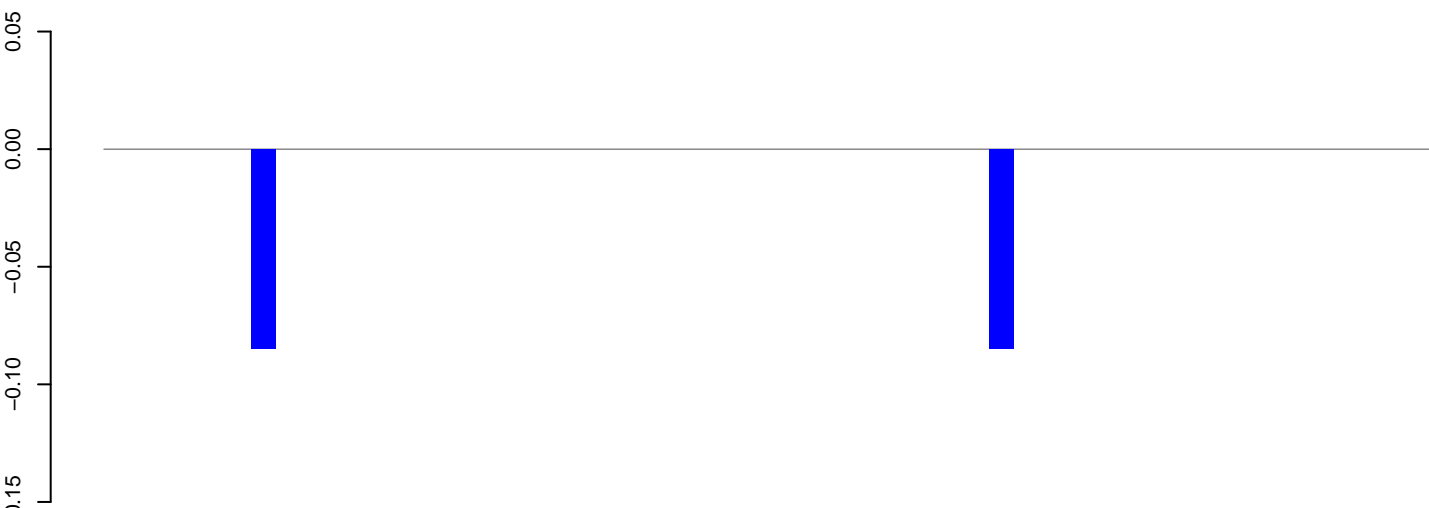


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



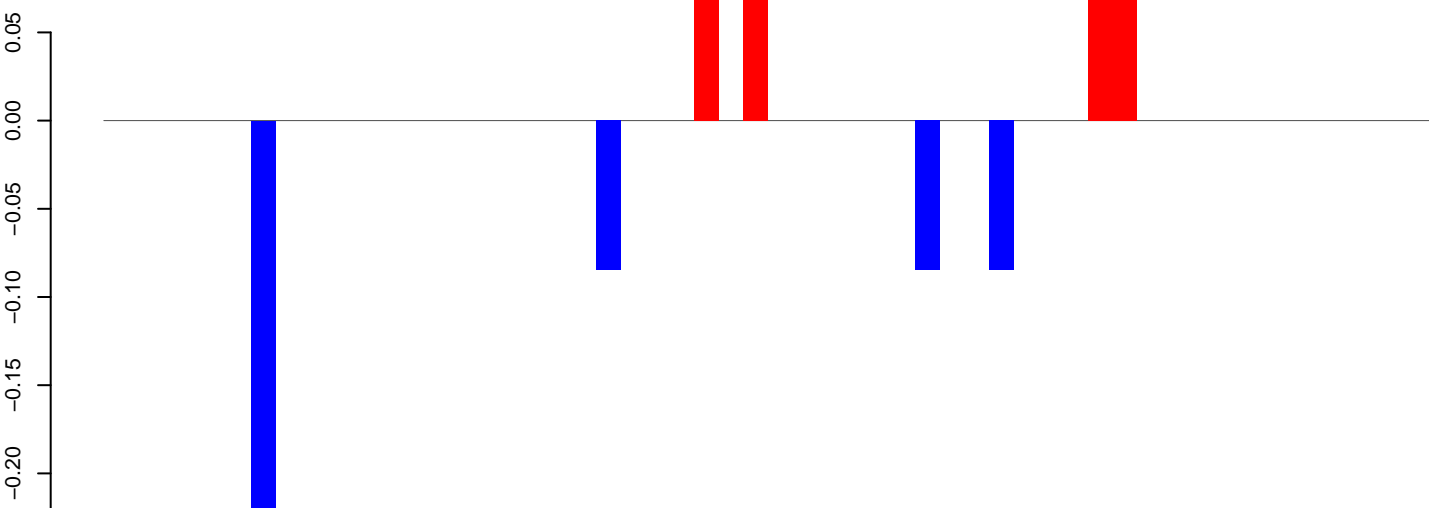
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

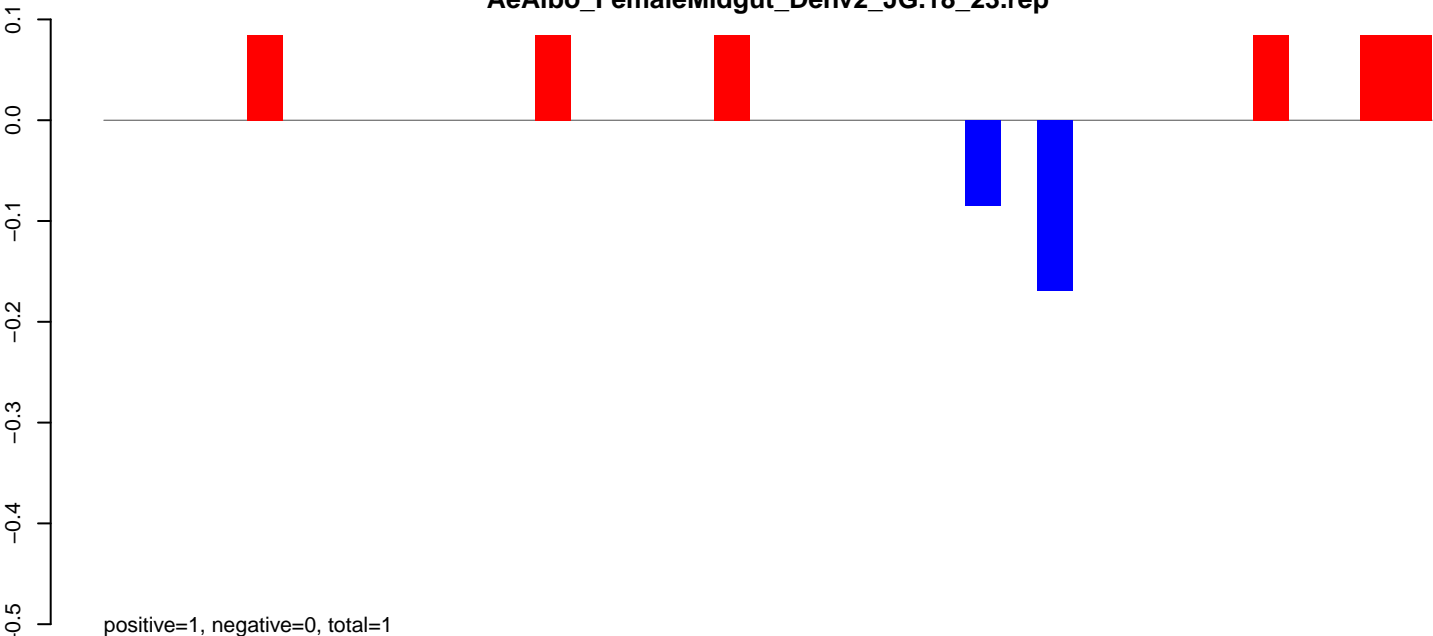


positive=0, negative=1, total=1

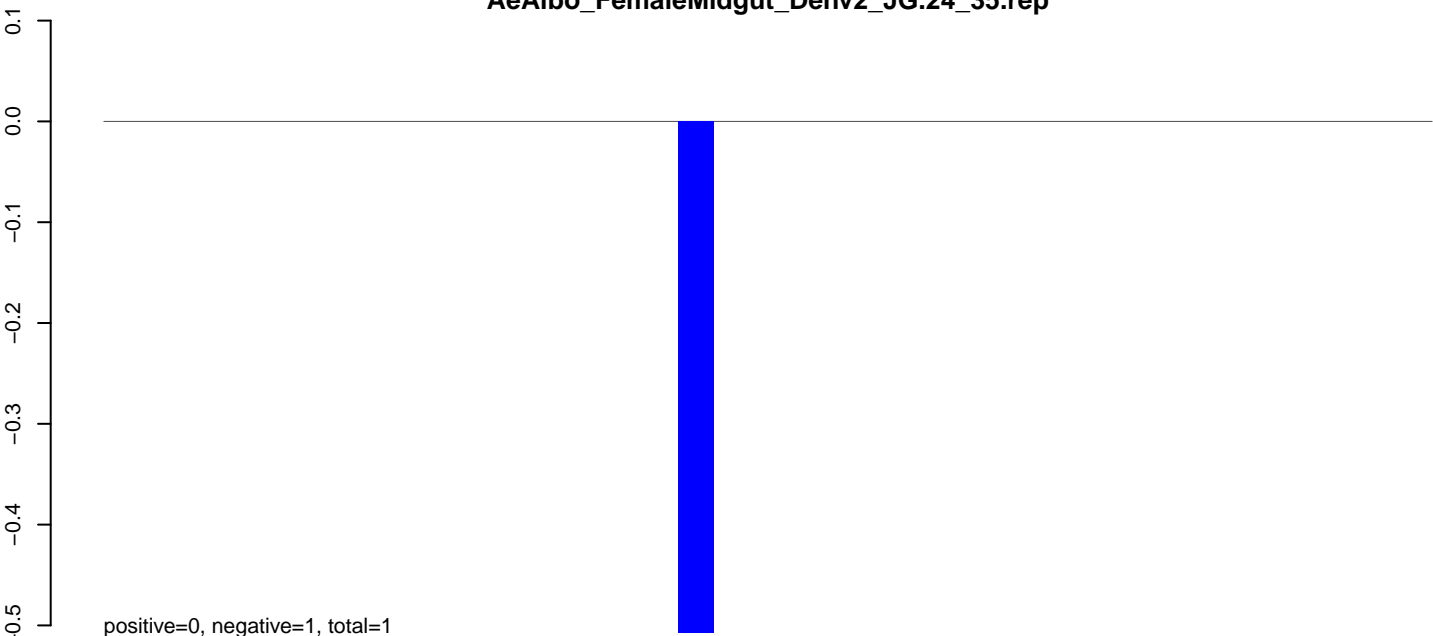
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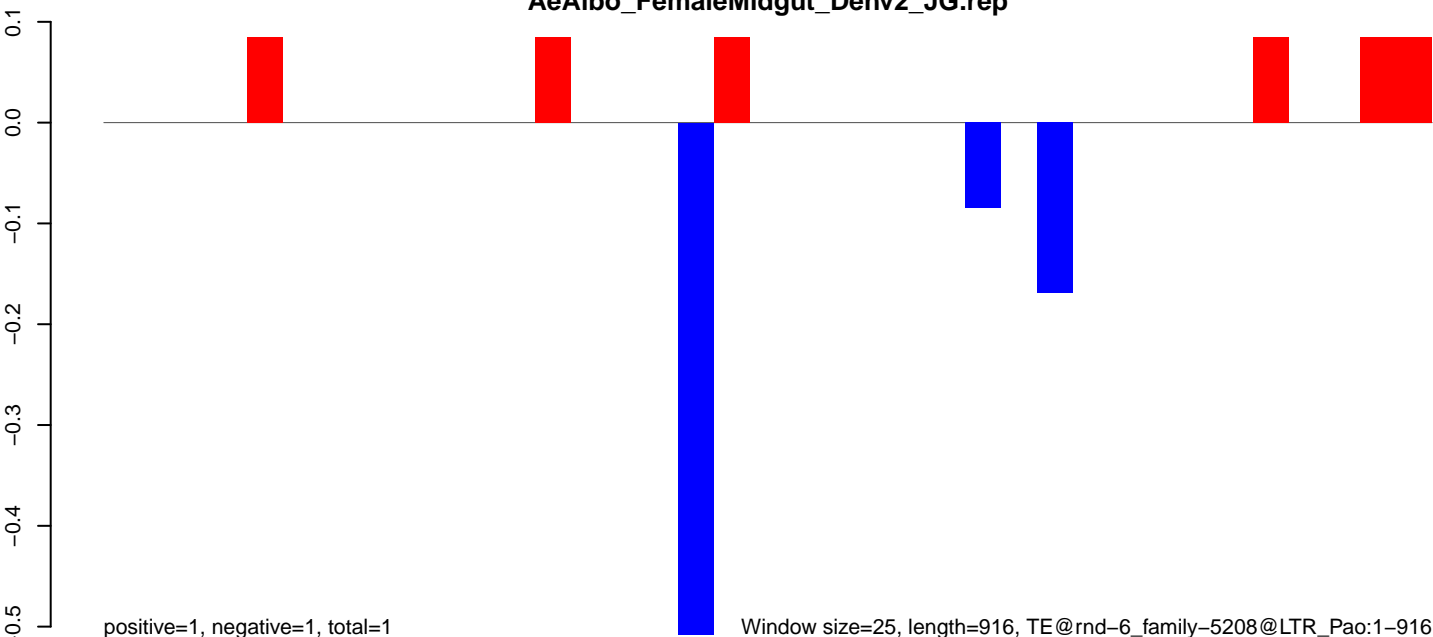
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



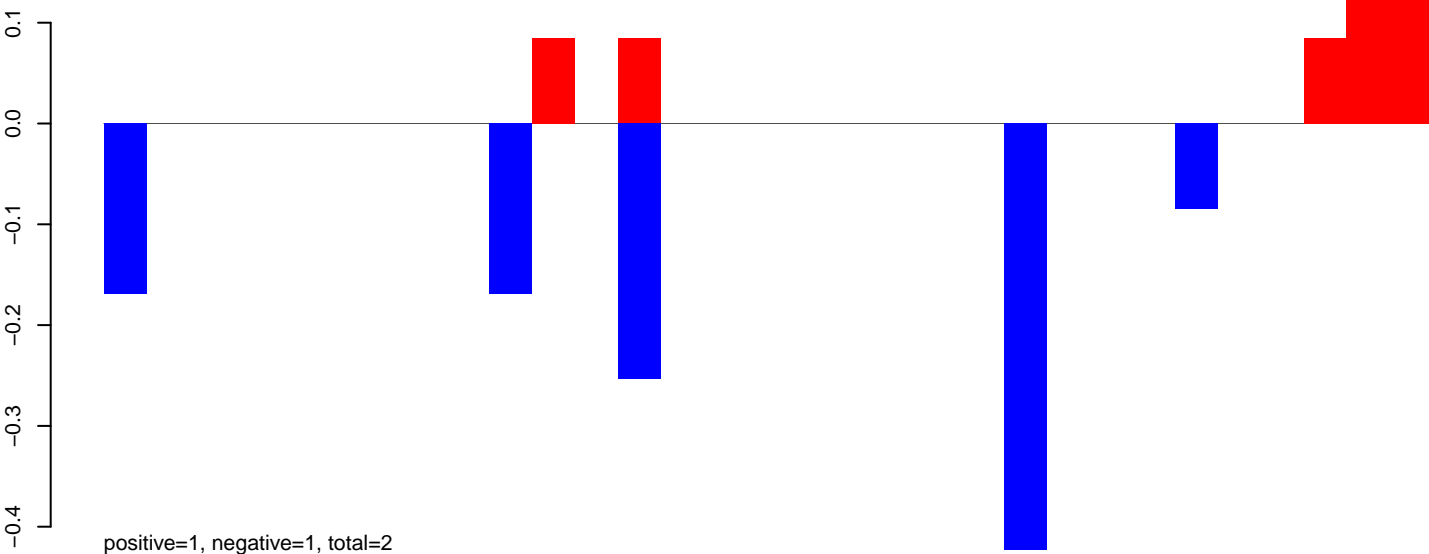
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



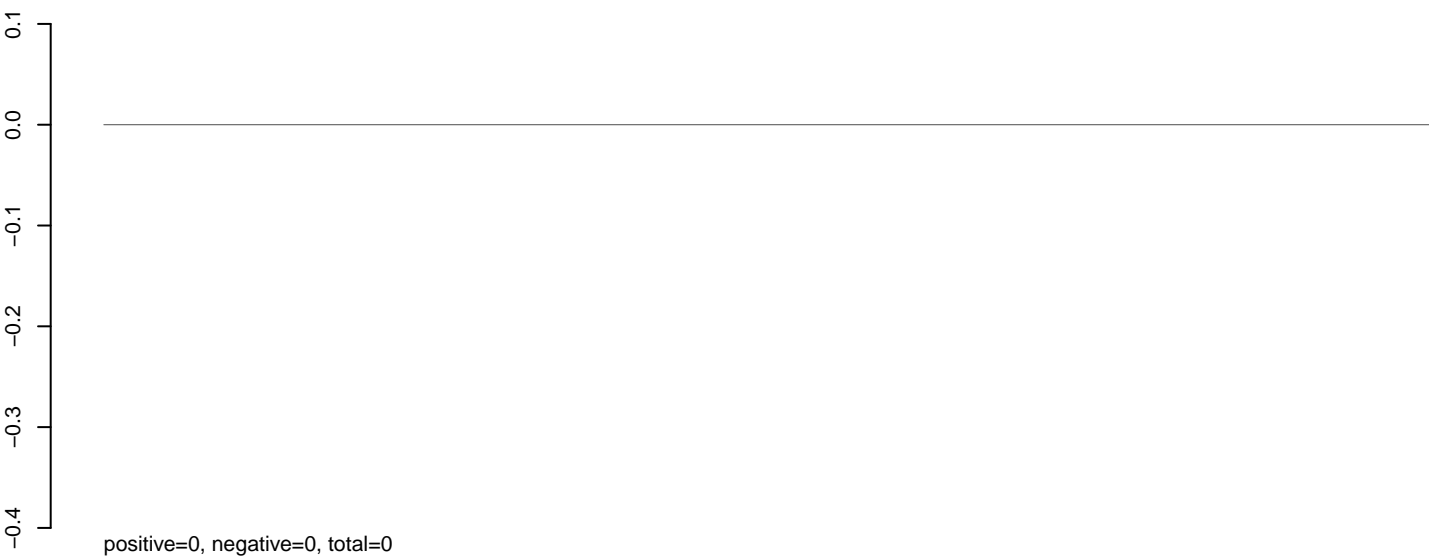
AeAlbo_FemaleMidgut_Denv2_JG.rep



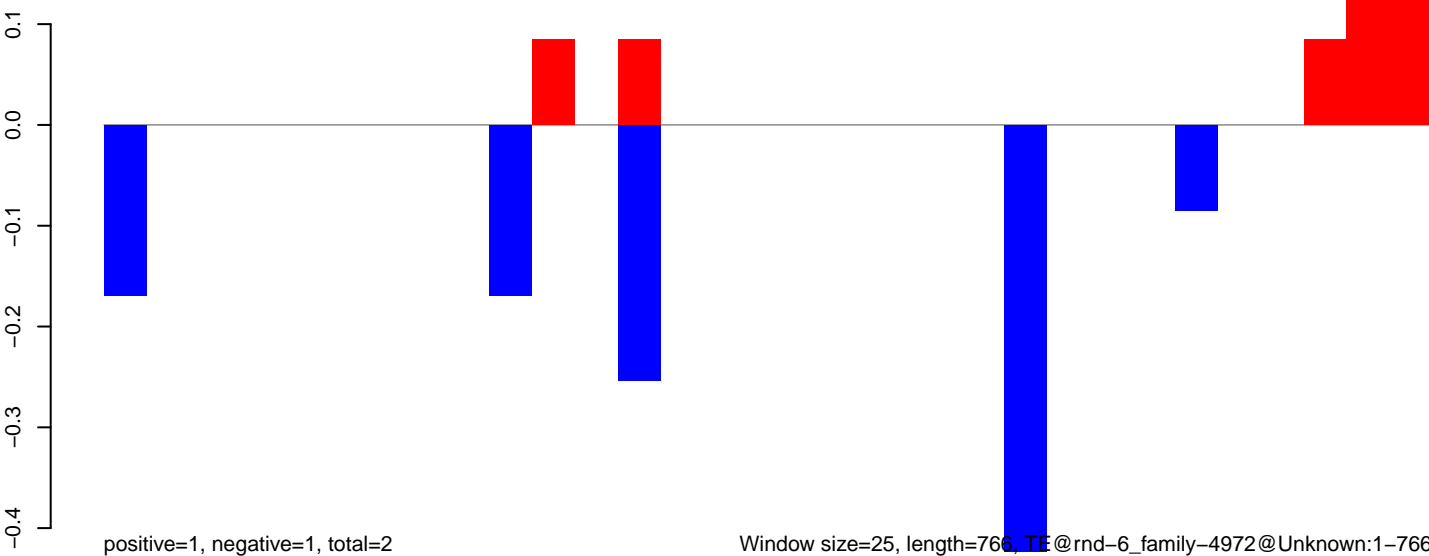
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



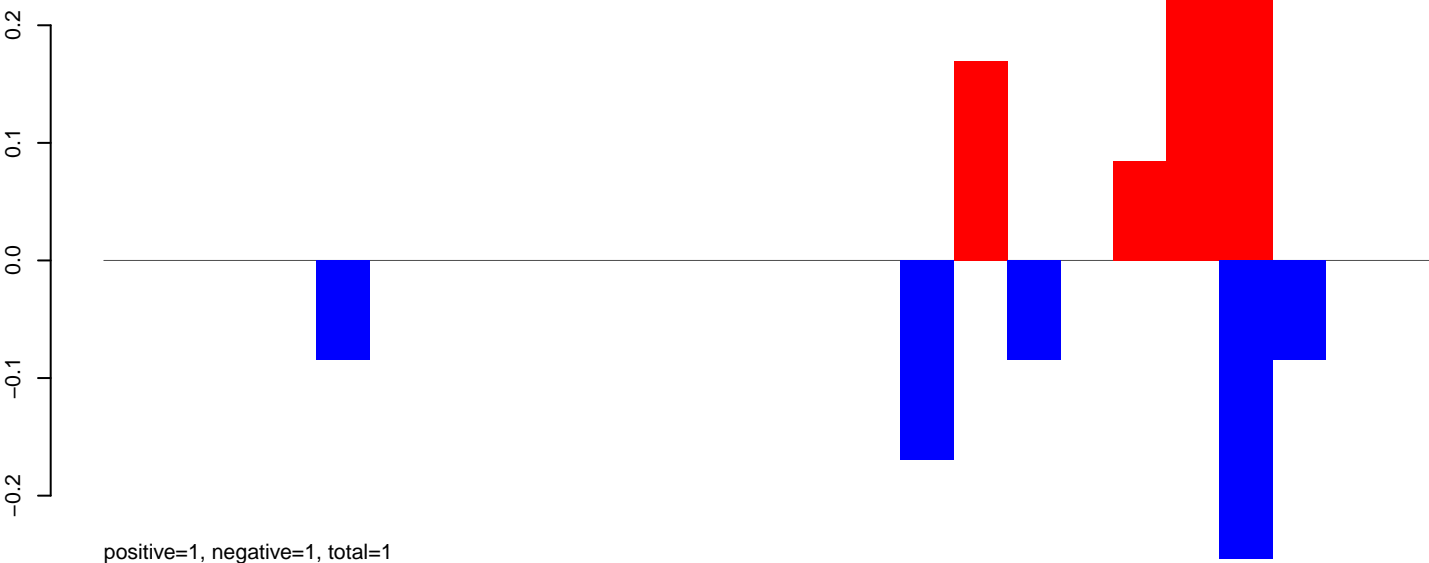
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



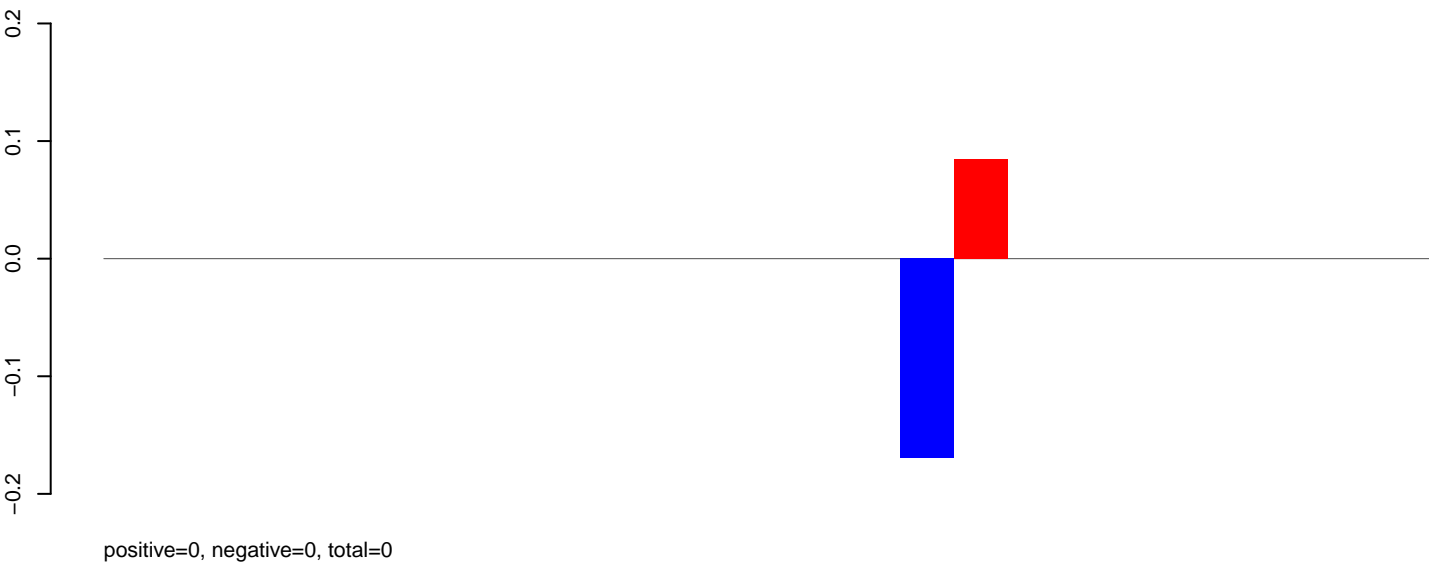
AeAlbo_FemaleMidgut_Denv2_JG.rep



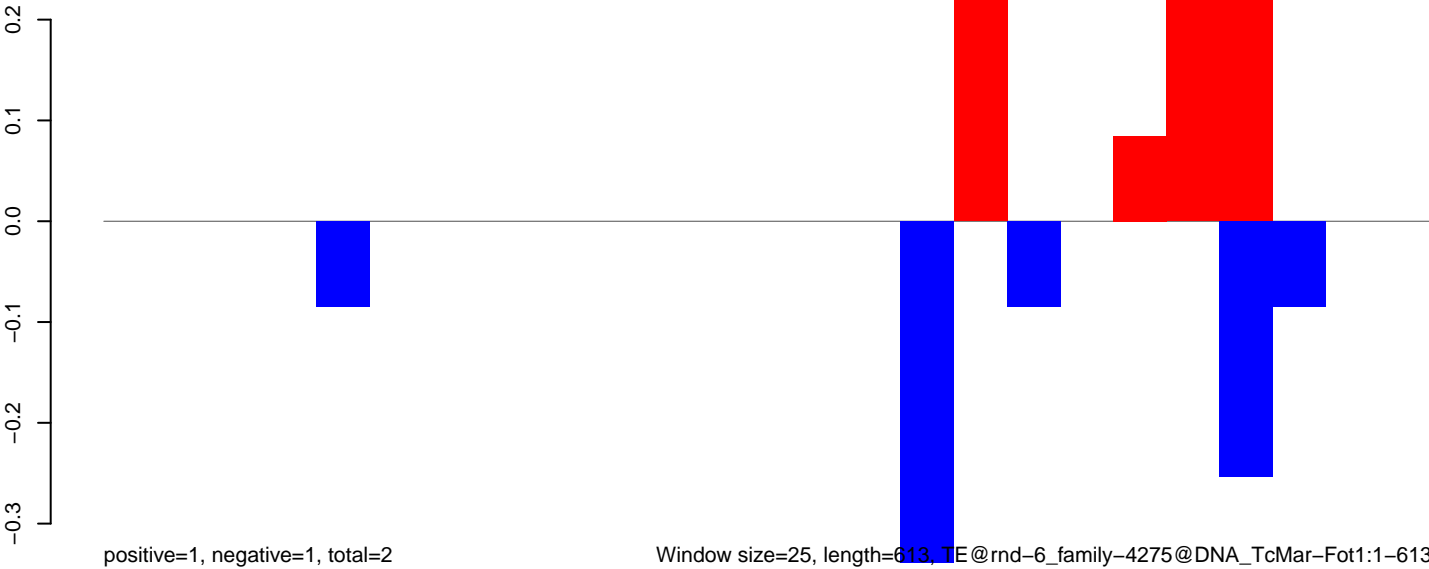
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



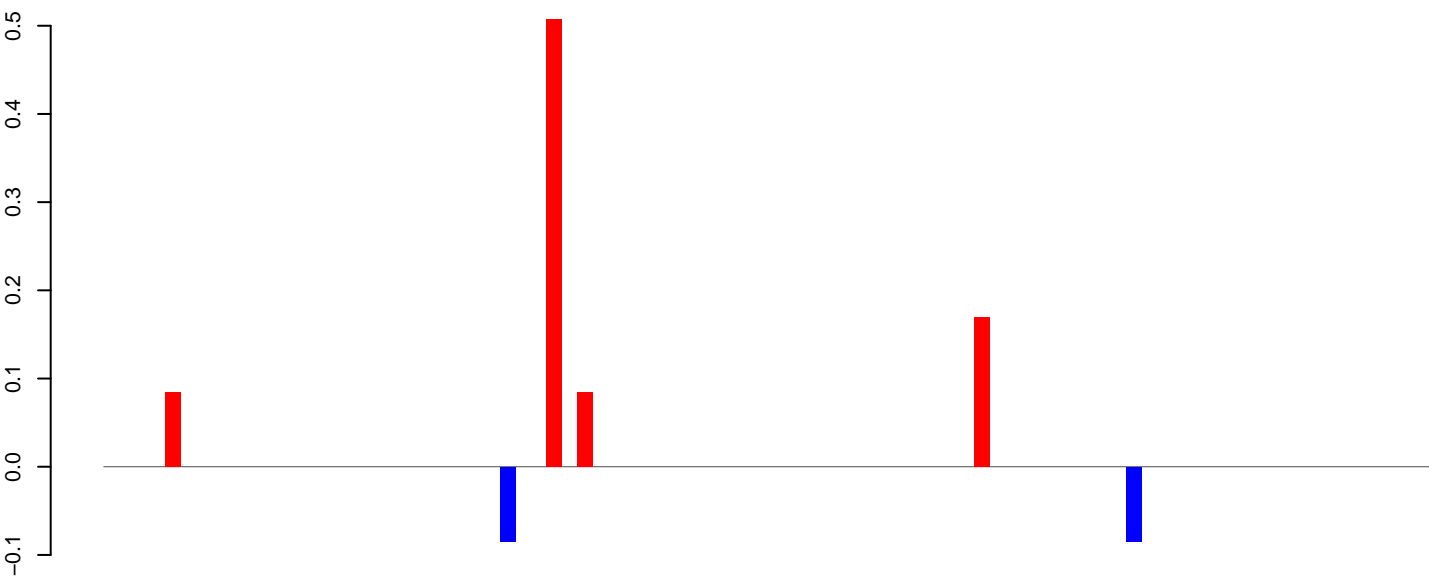
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=613, TE@rnd-6_family-4275@DNA_TcMar-Fot1:1-613

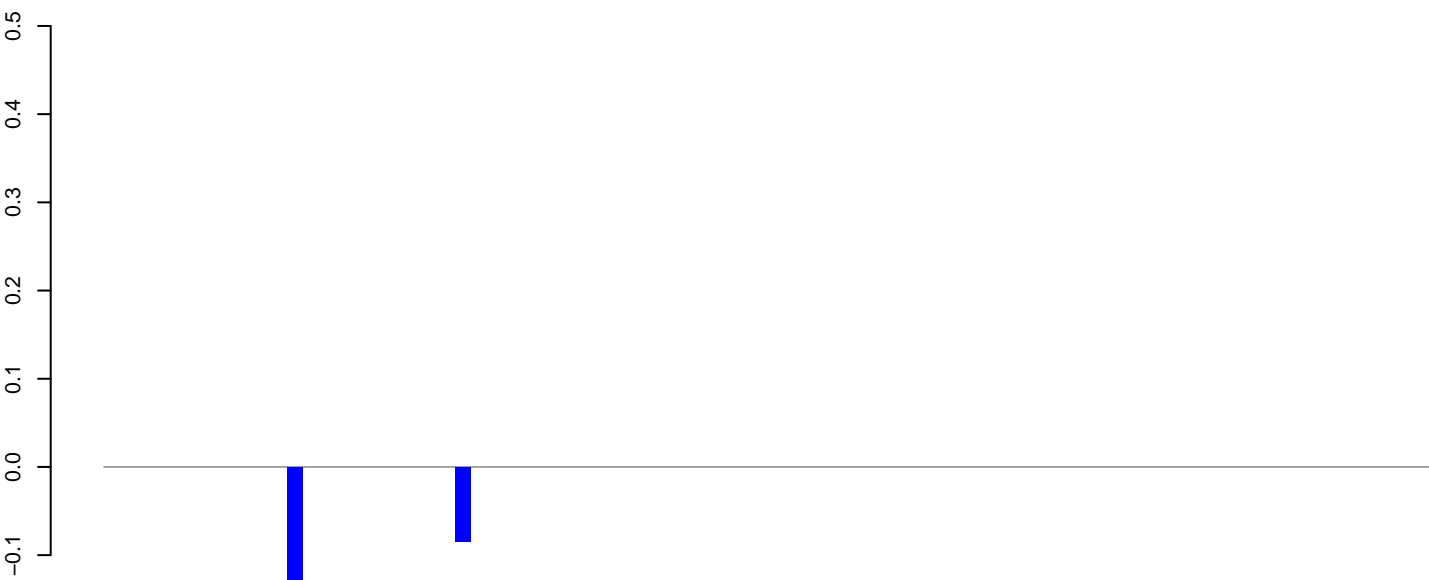
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



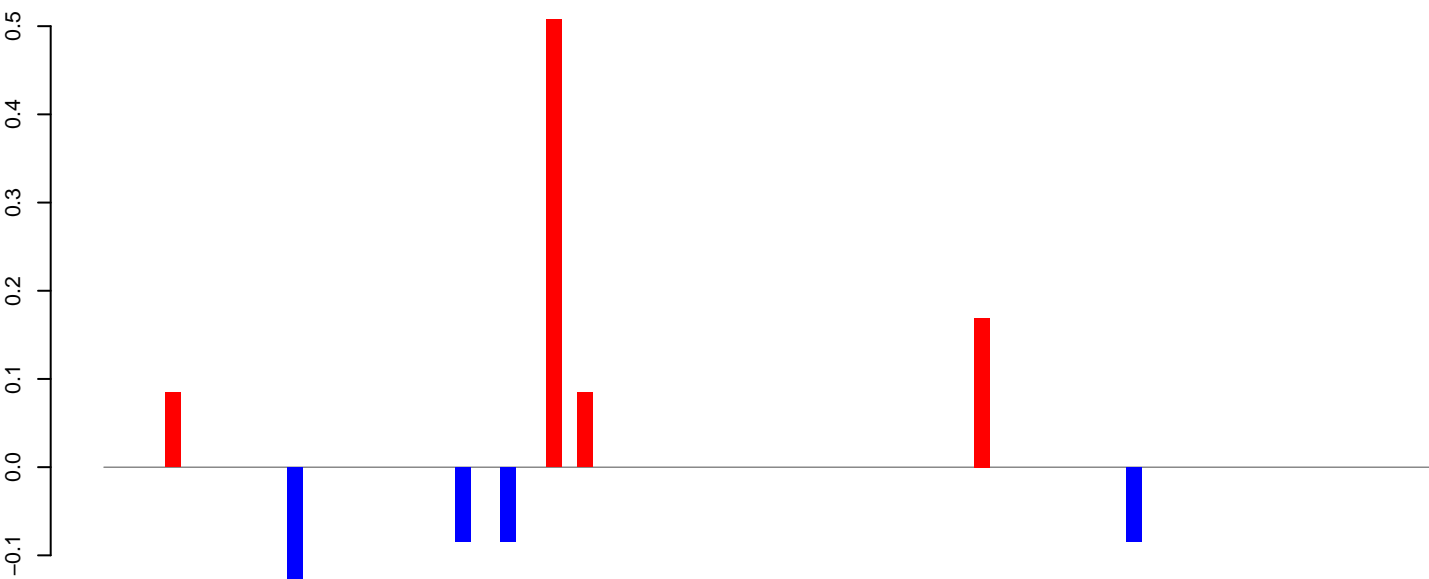
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

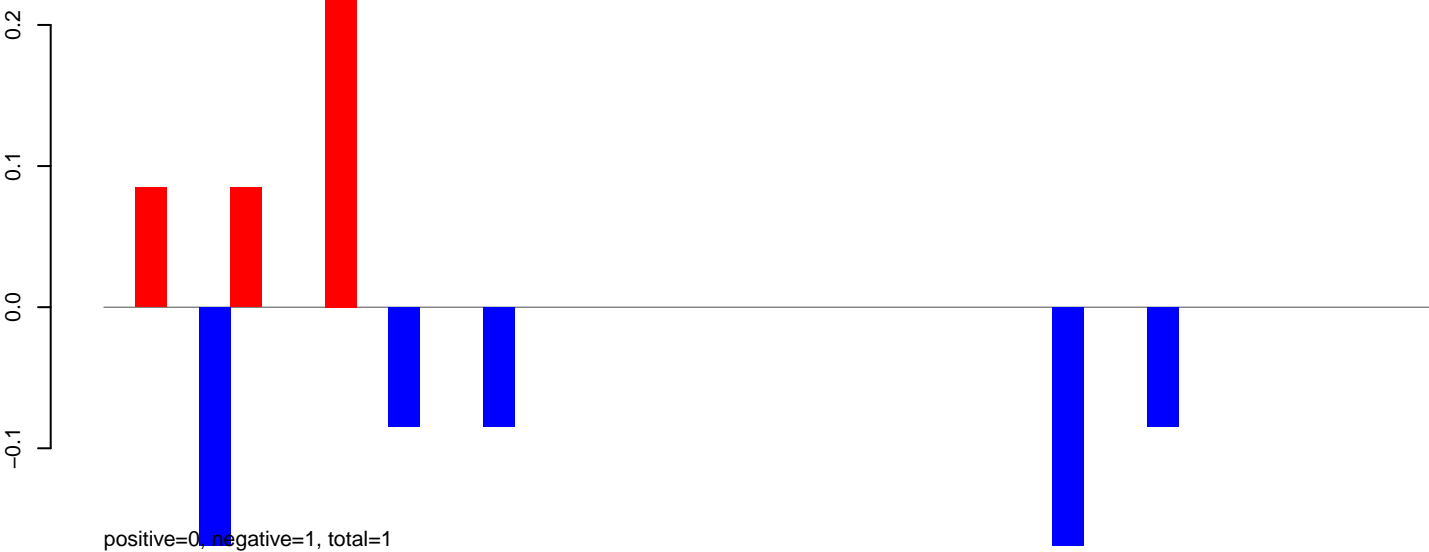


positive=1, negative=0, total=1

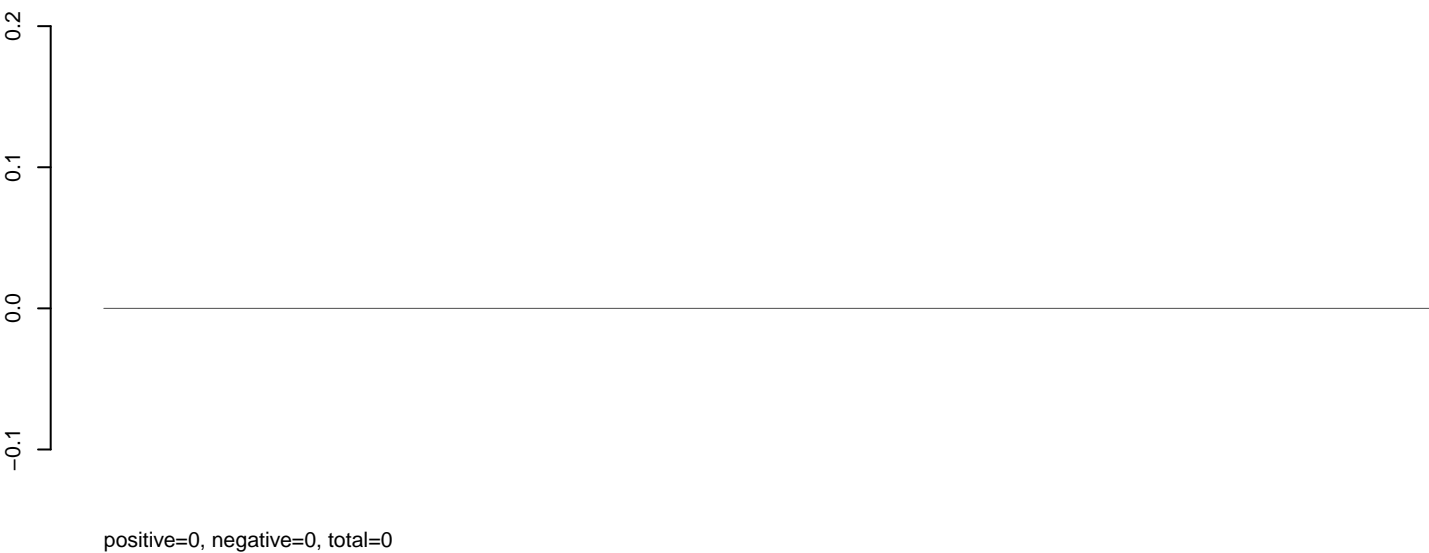
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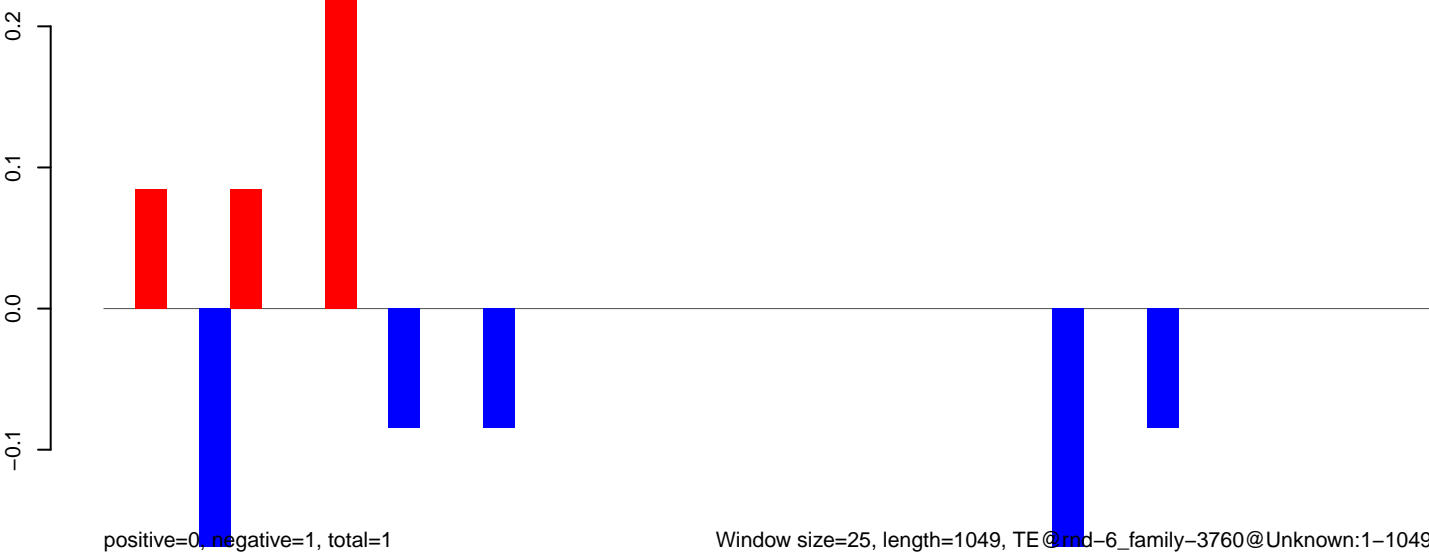
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



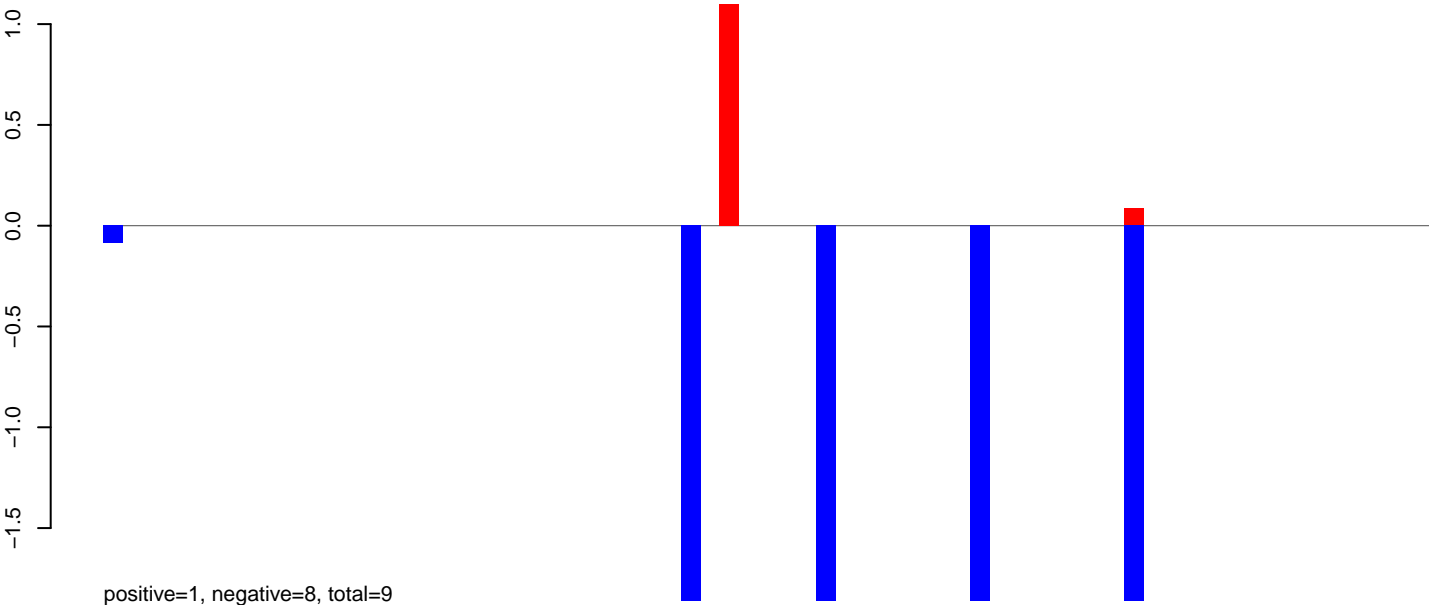
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



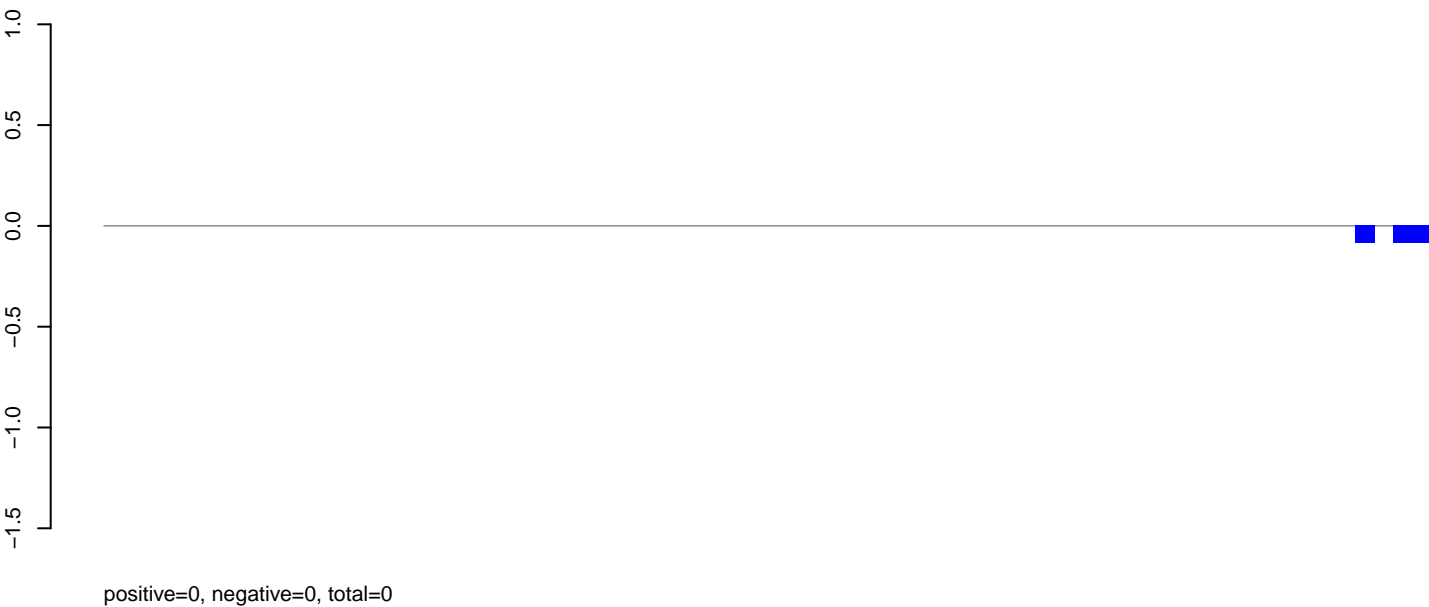
AeAlbo_FemaleMidgut_Denv2_JG.rep



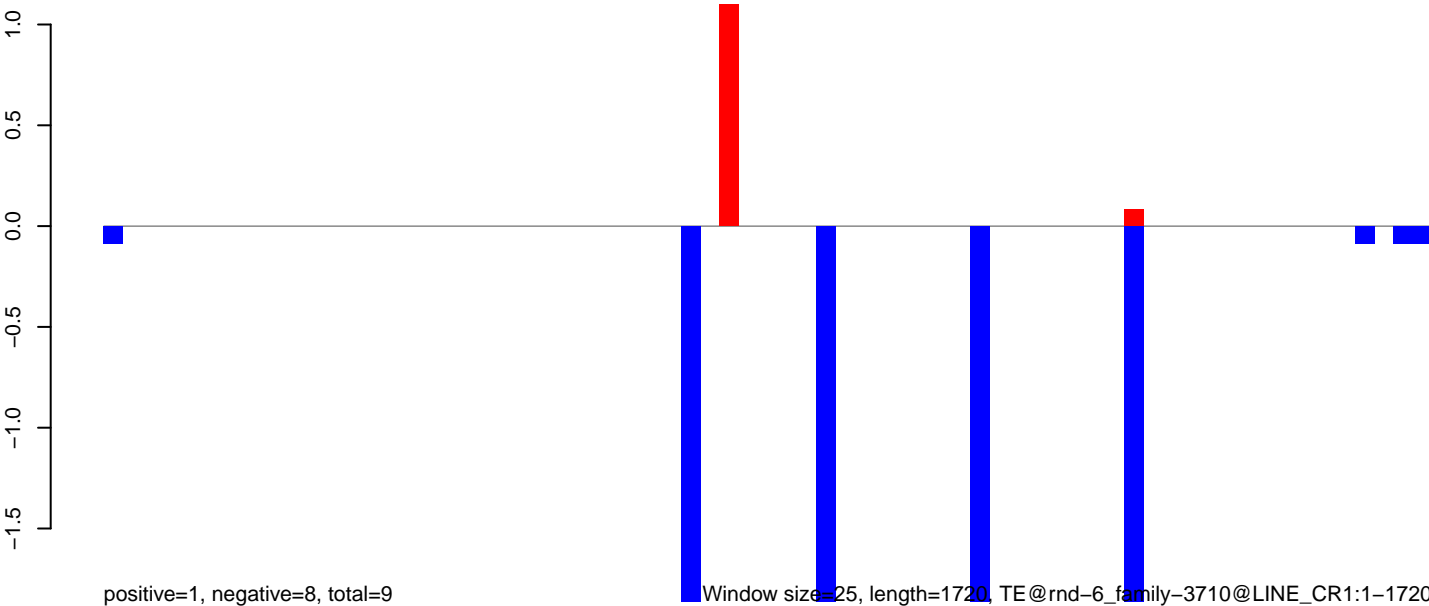
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



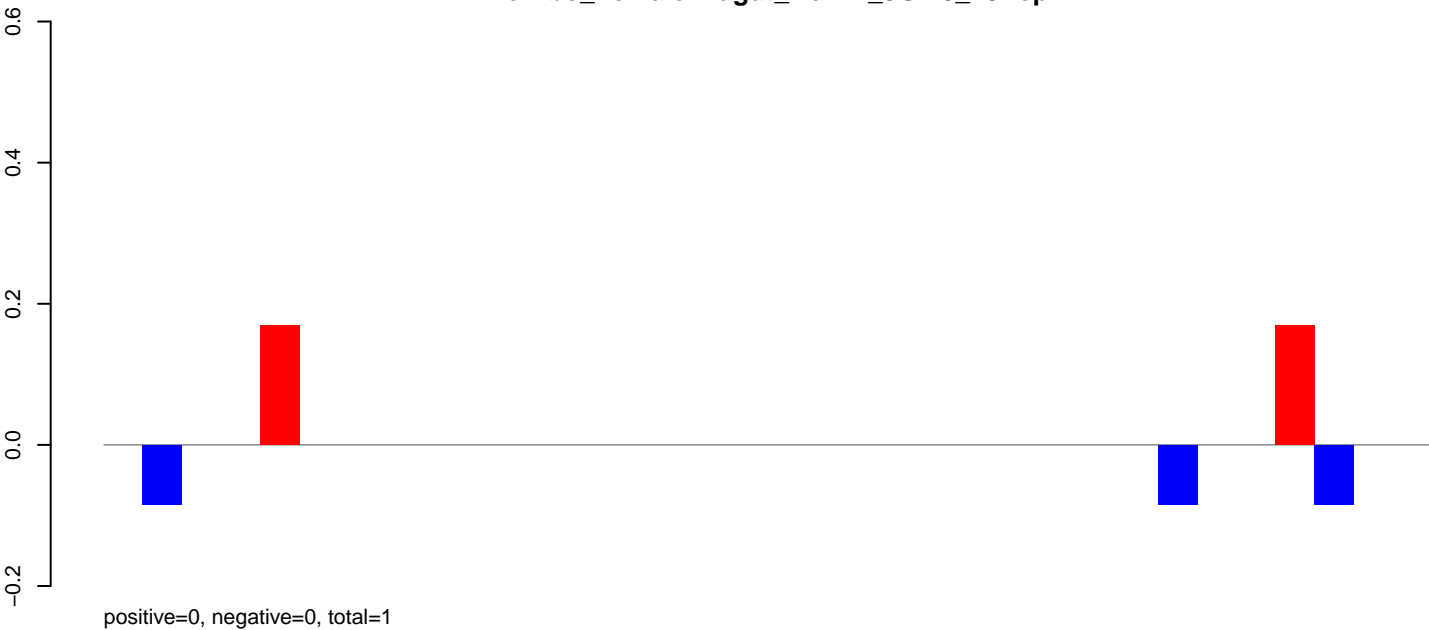
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



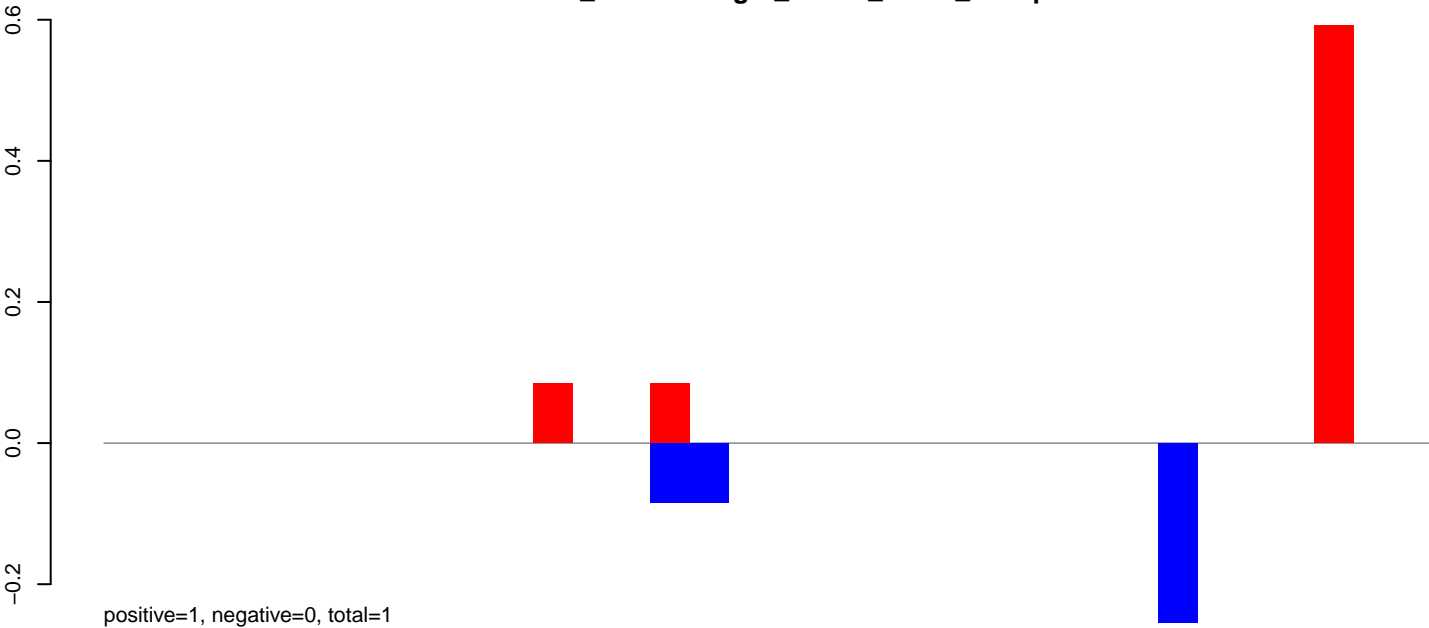
AeAlbo_FemaleMidgut_Denv2_JG.rep



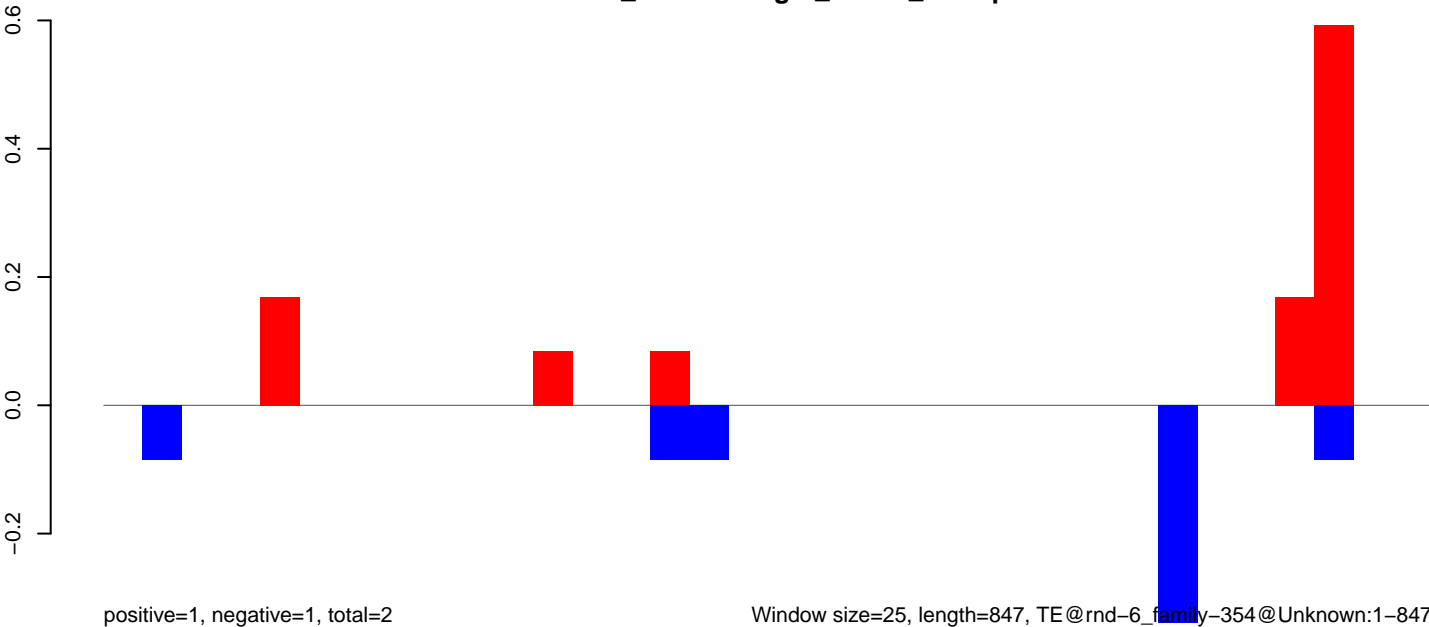
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



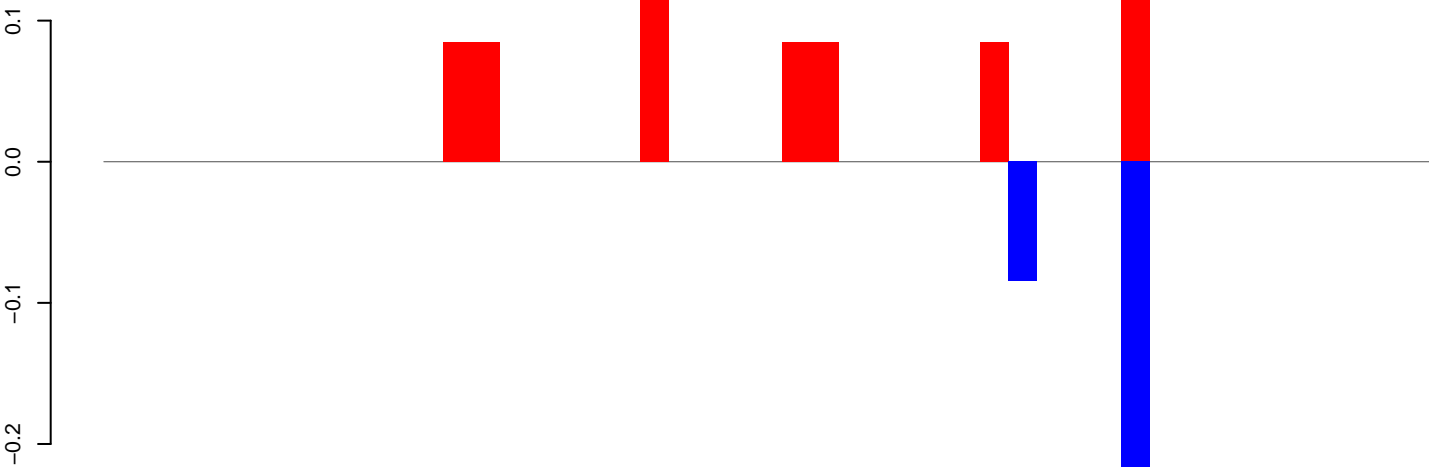
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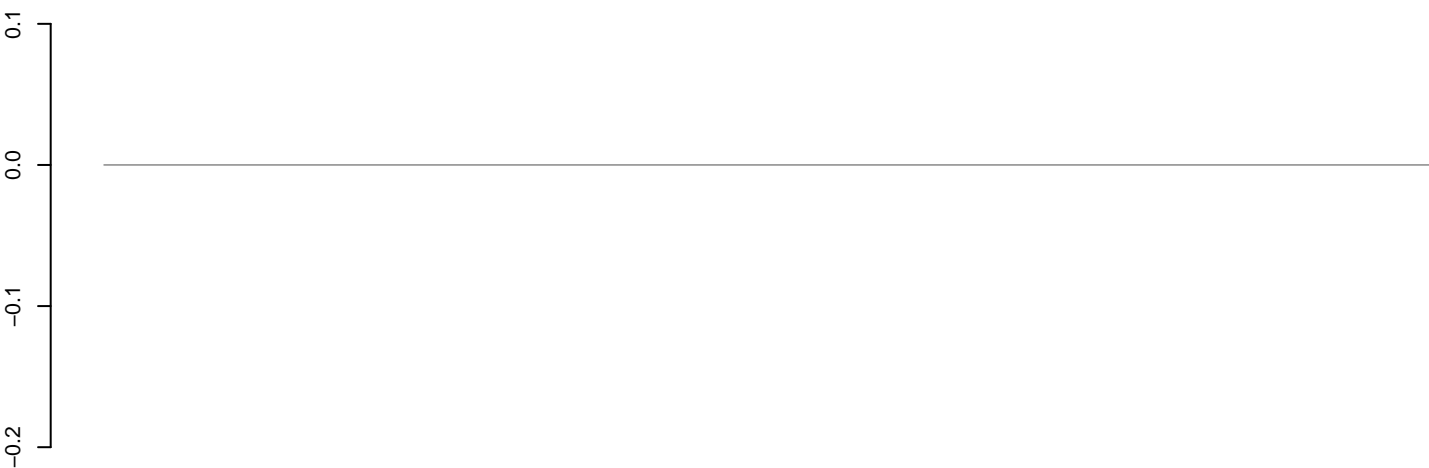
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



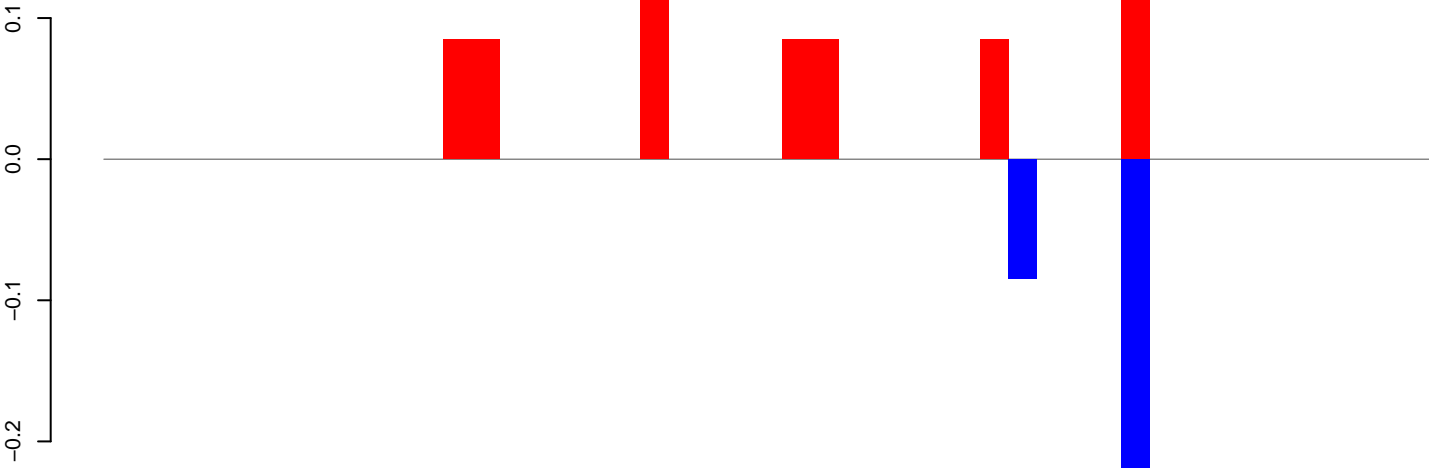
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

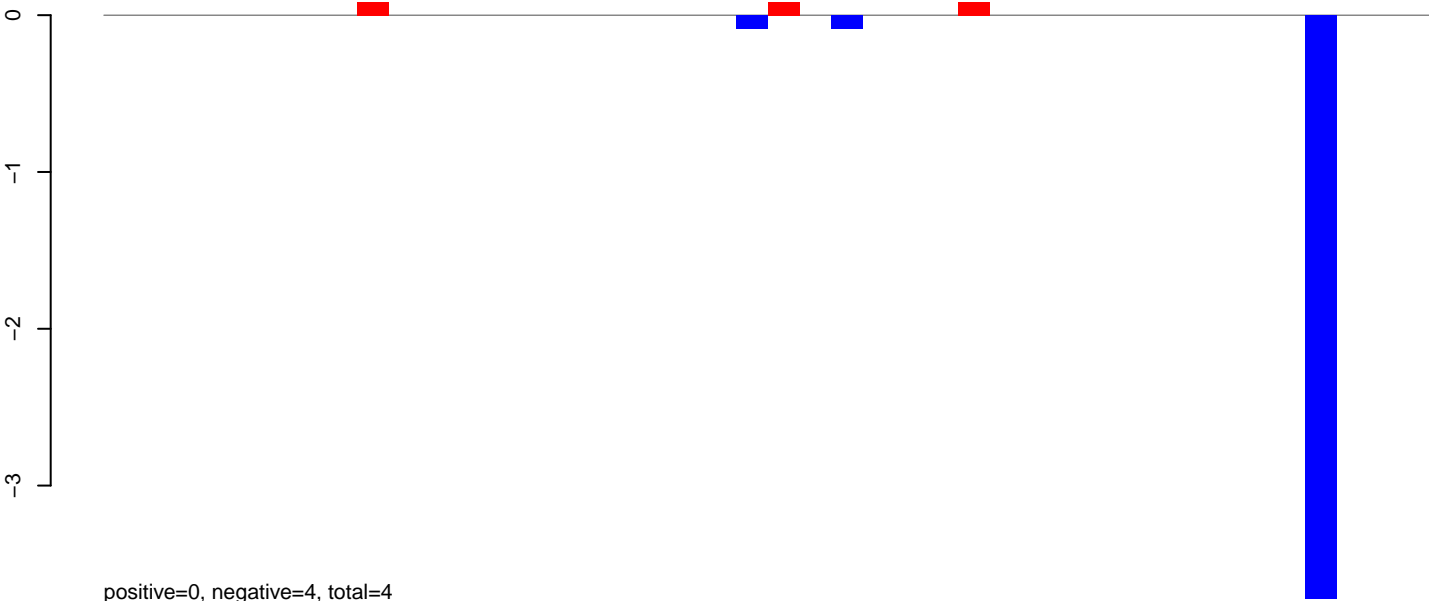
AeAlbo_FemaleMidgut_Denv2_JG.rep



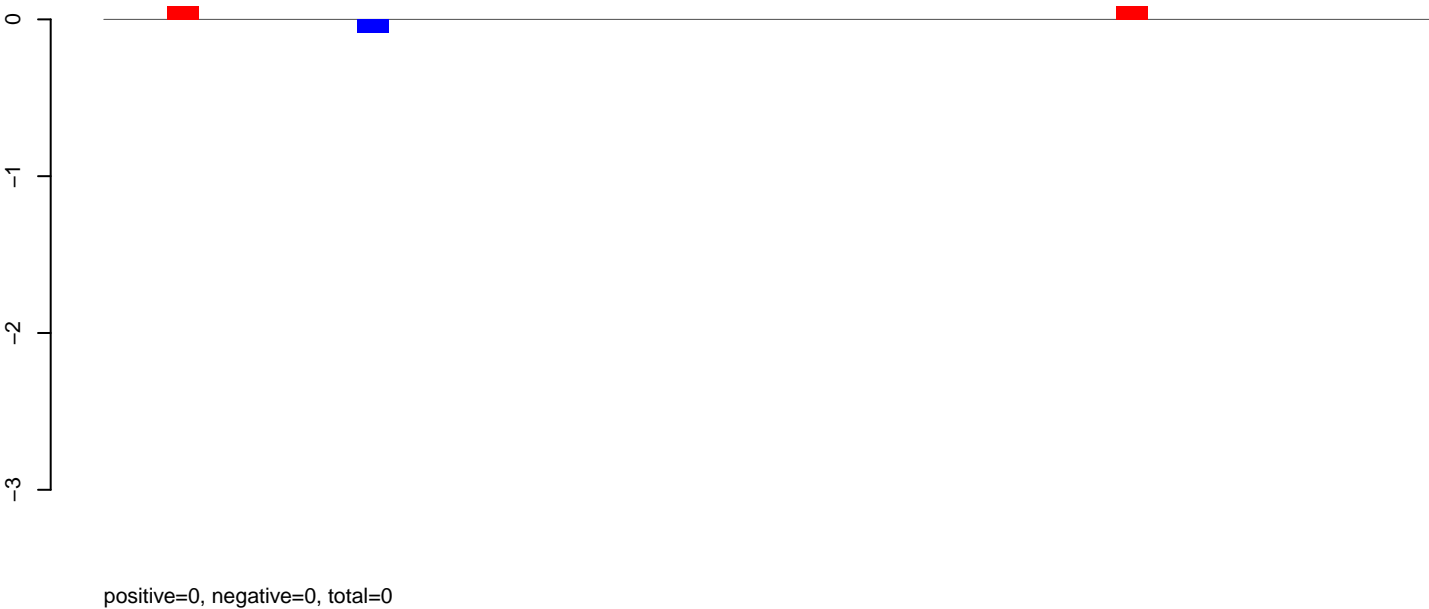
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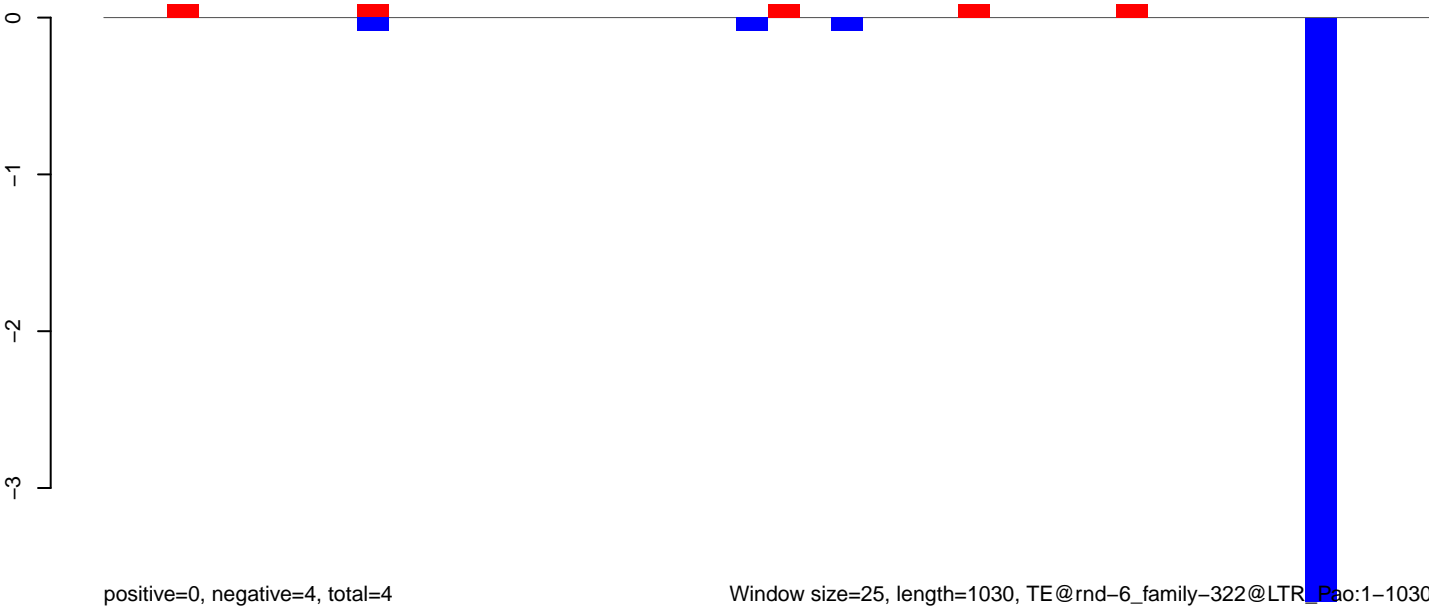
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



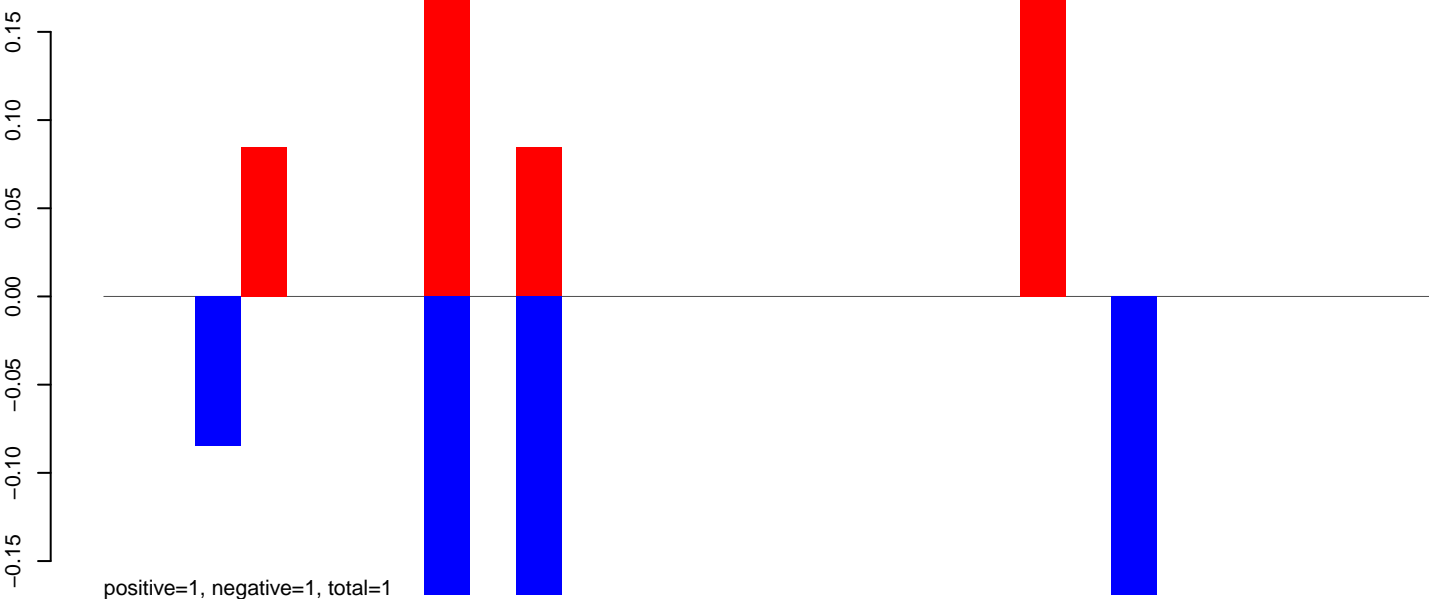
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



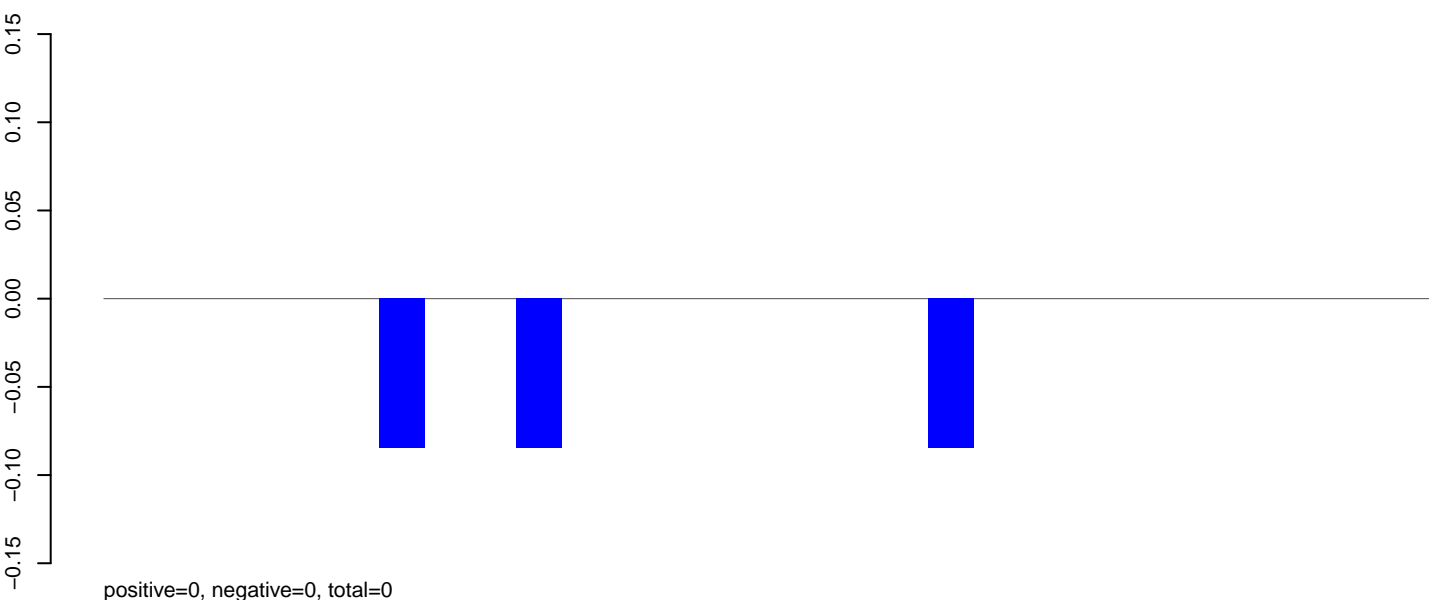
AeAlbo_FemaleMidgut_Denv2_JG.rep



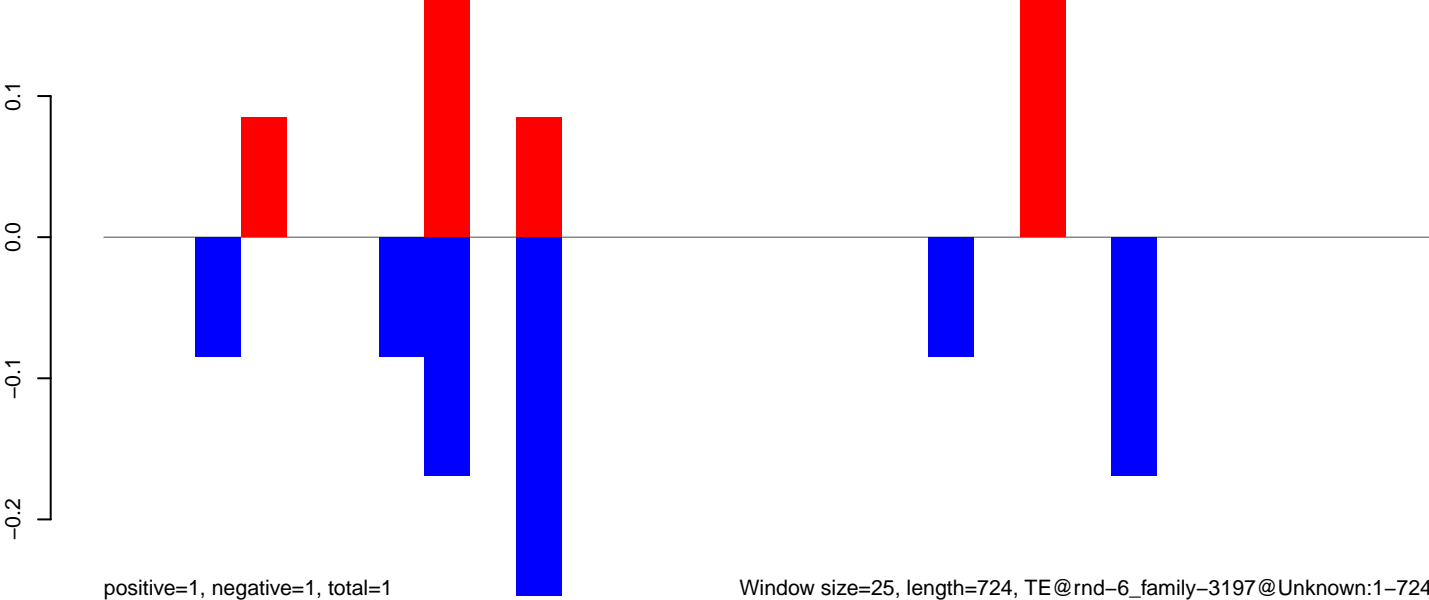
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



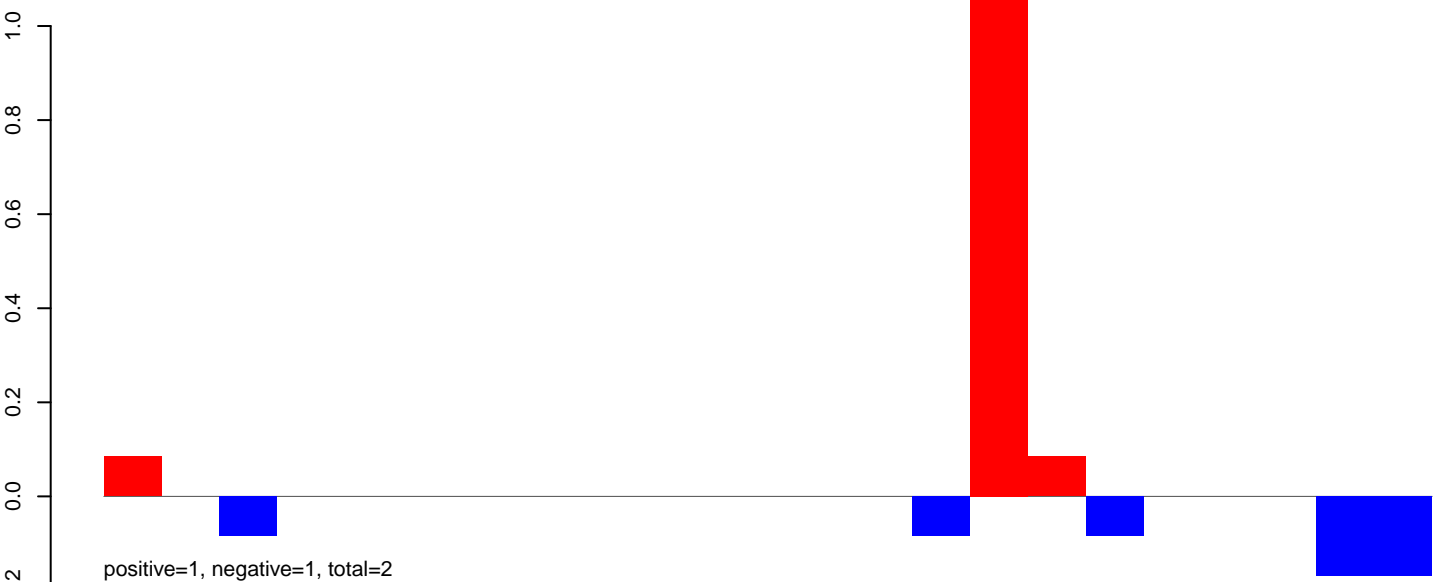
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



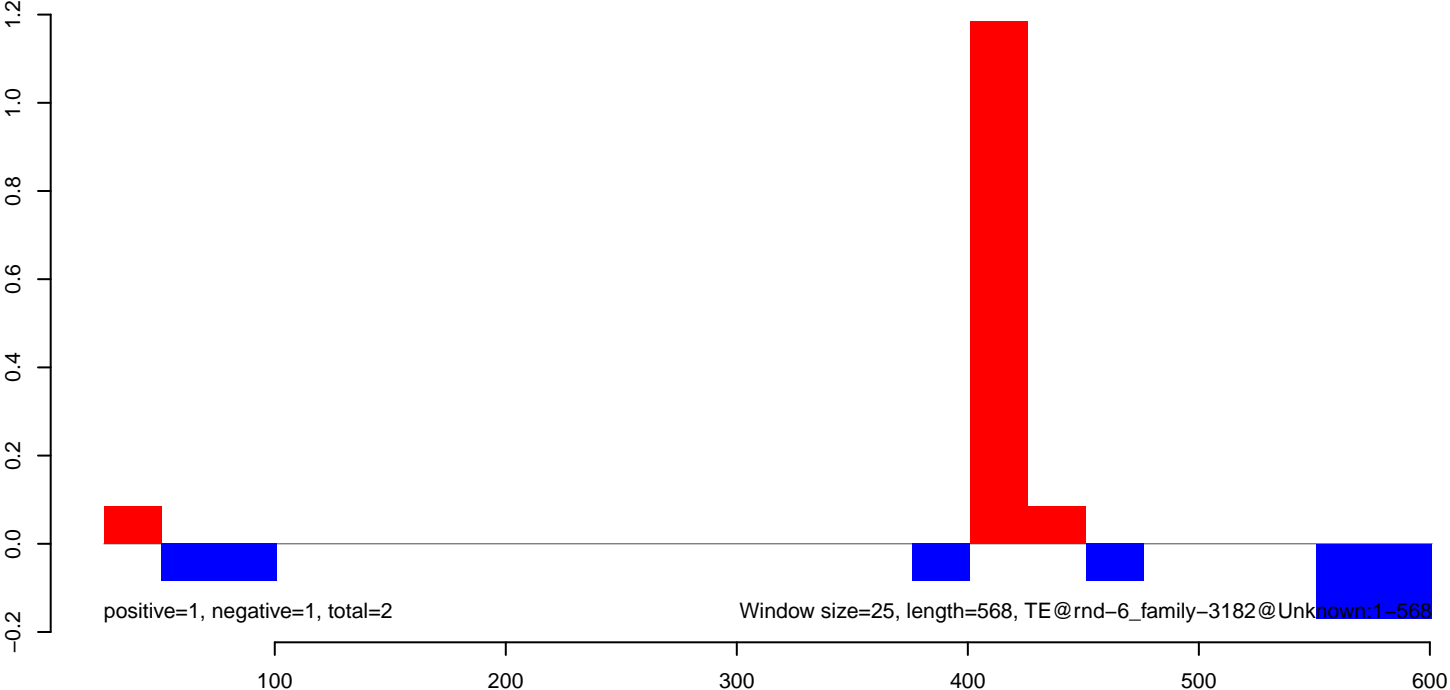
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



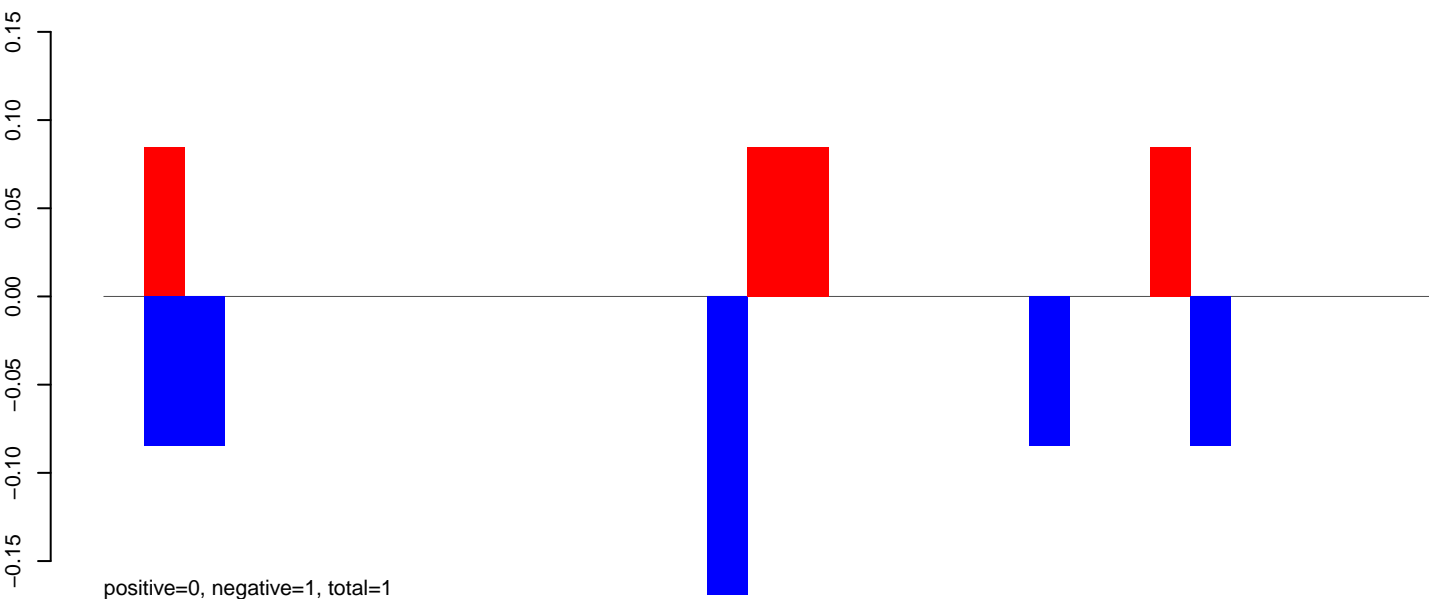
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



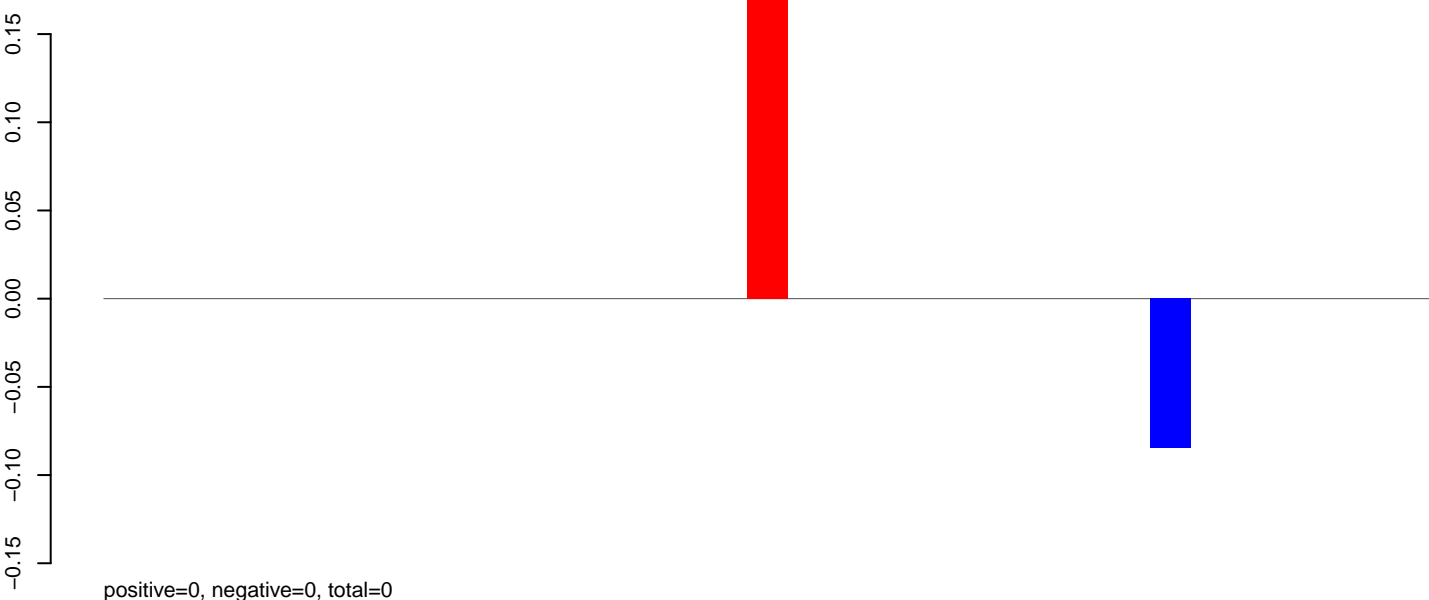
AeAlbo_FemaleMidgut_Denv2_JG.rep



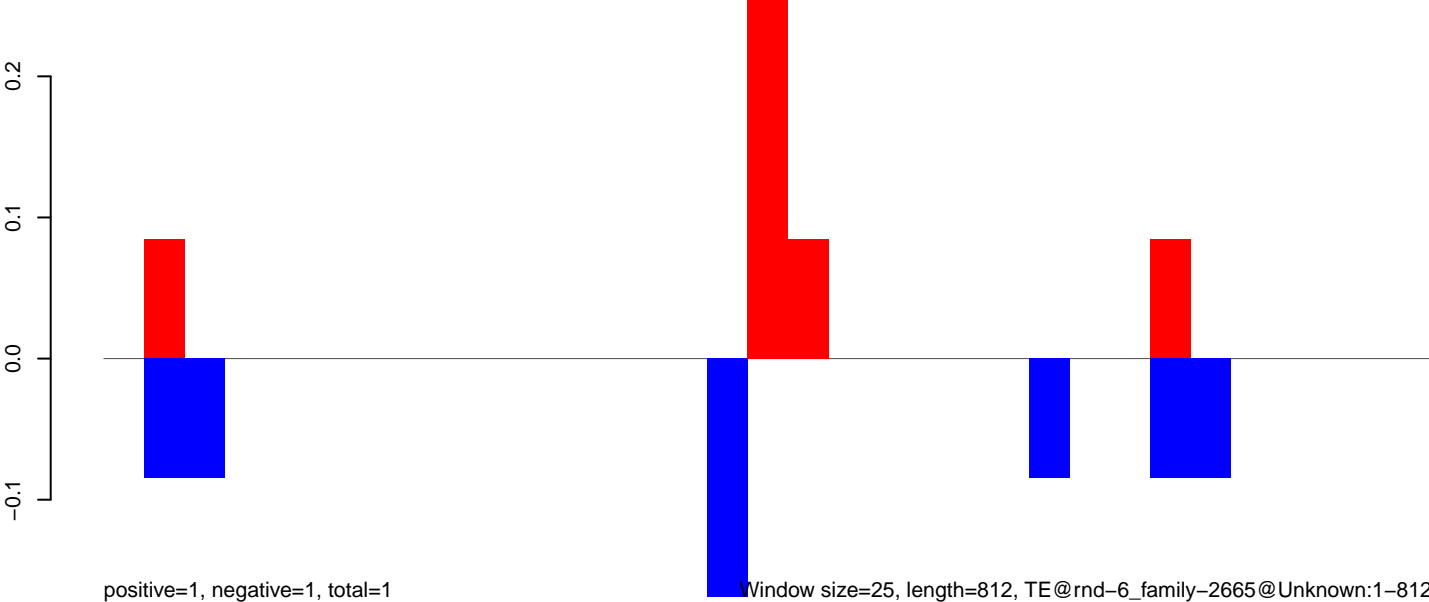
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



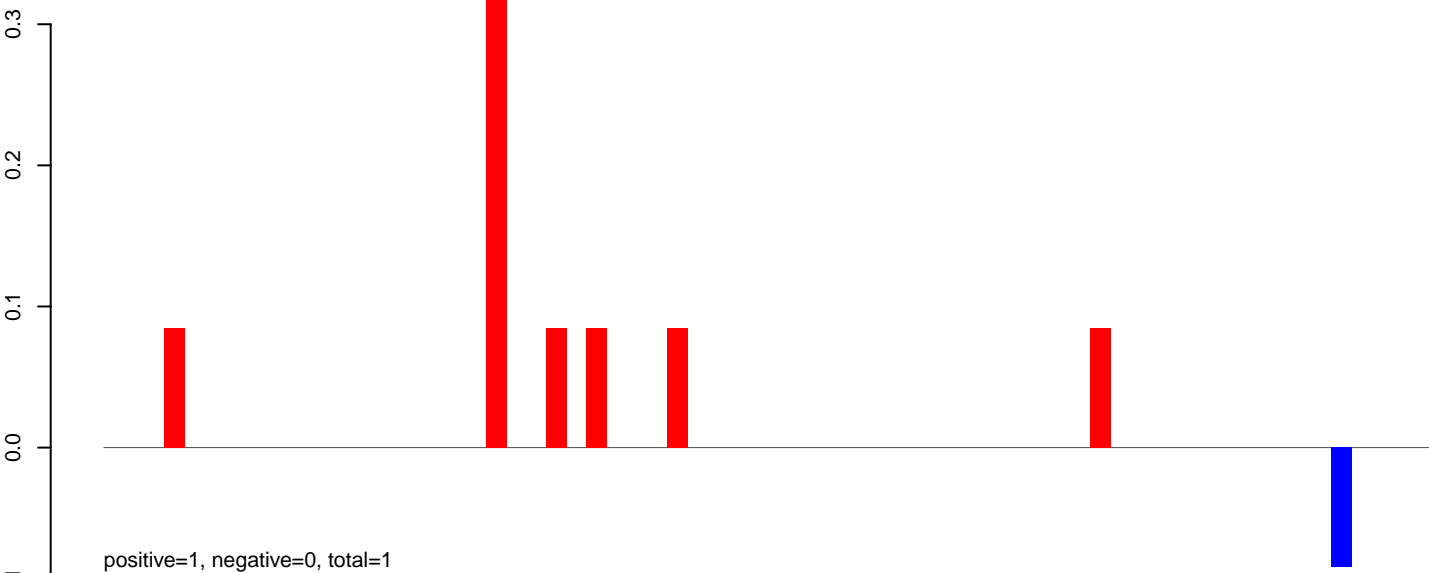
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



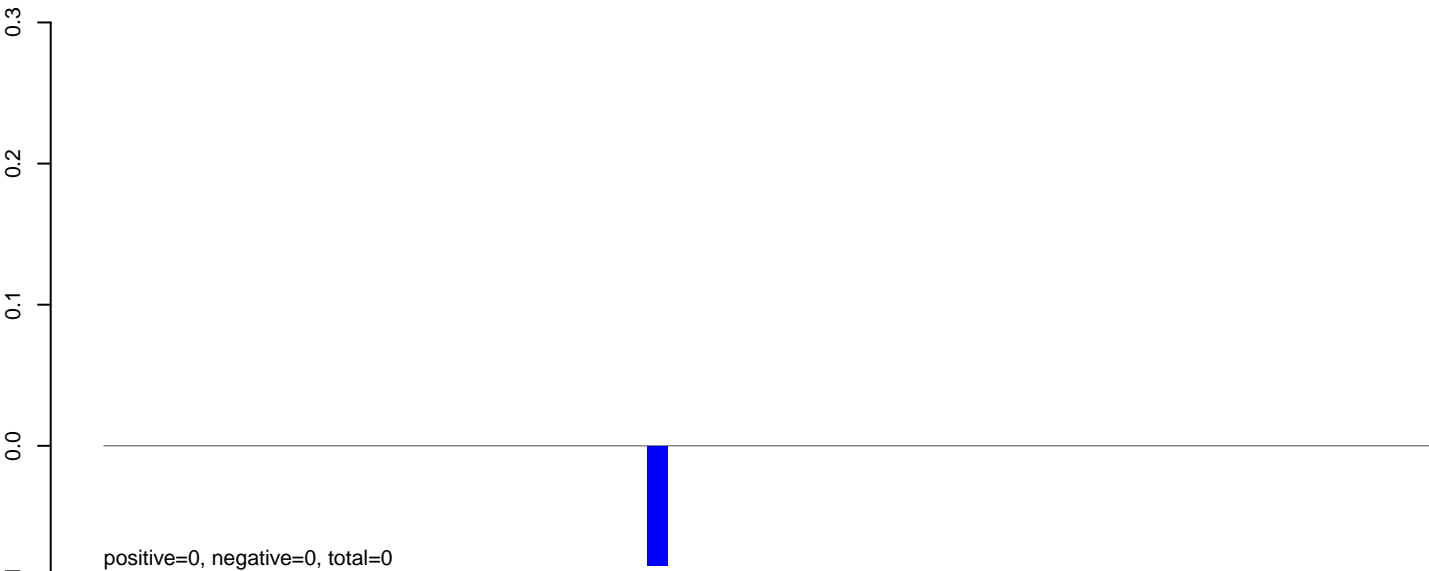
AeAlbo_FemaleMidgut_Denv2_JG.rep



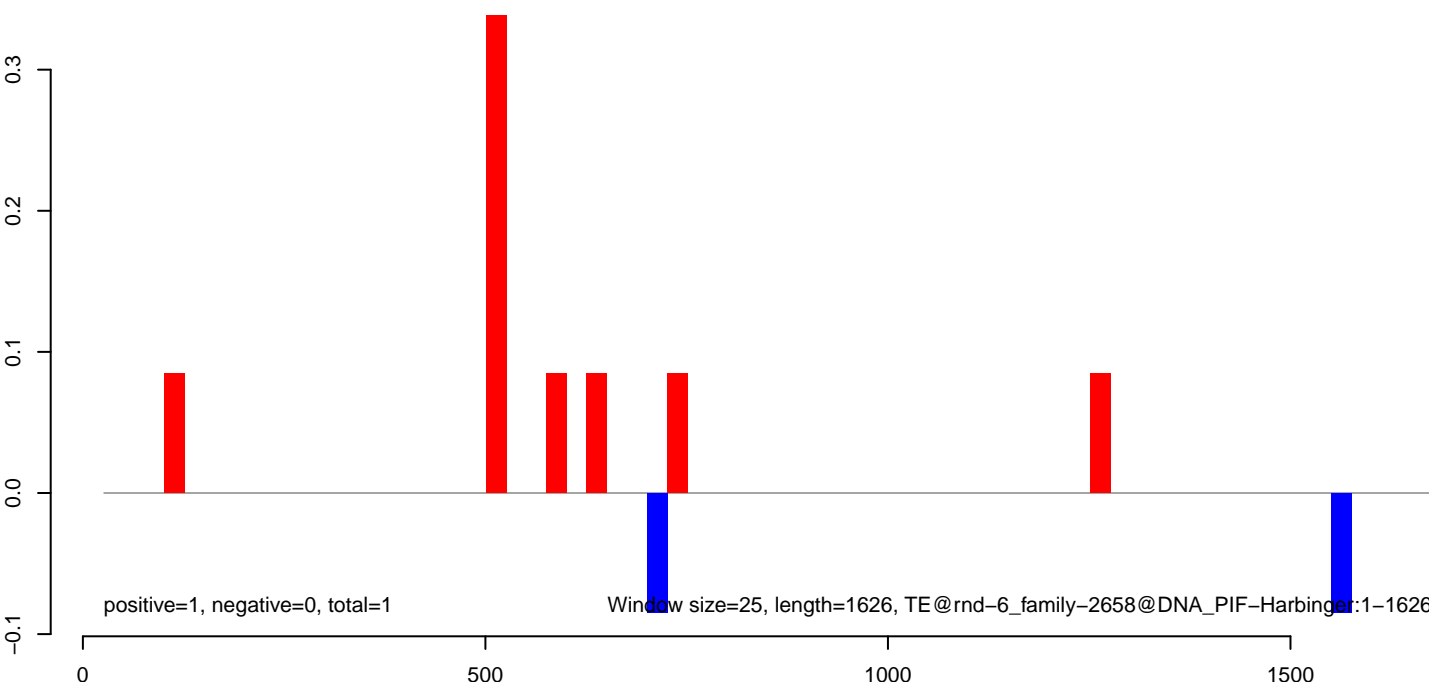
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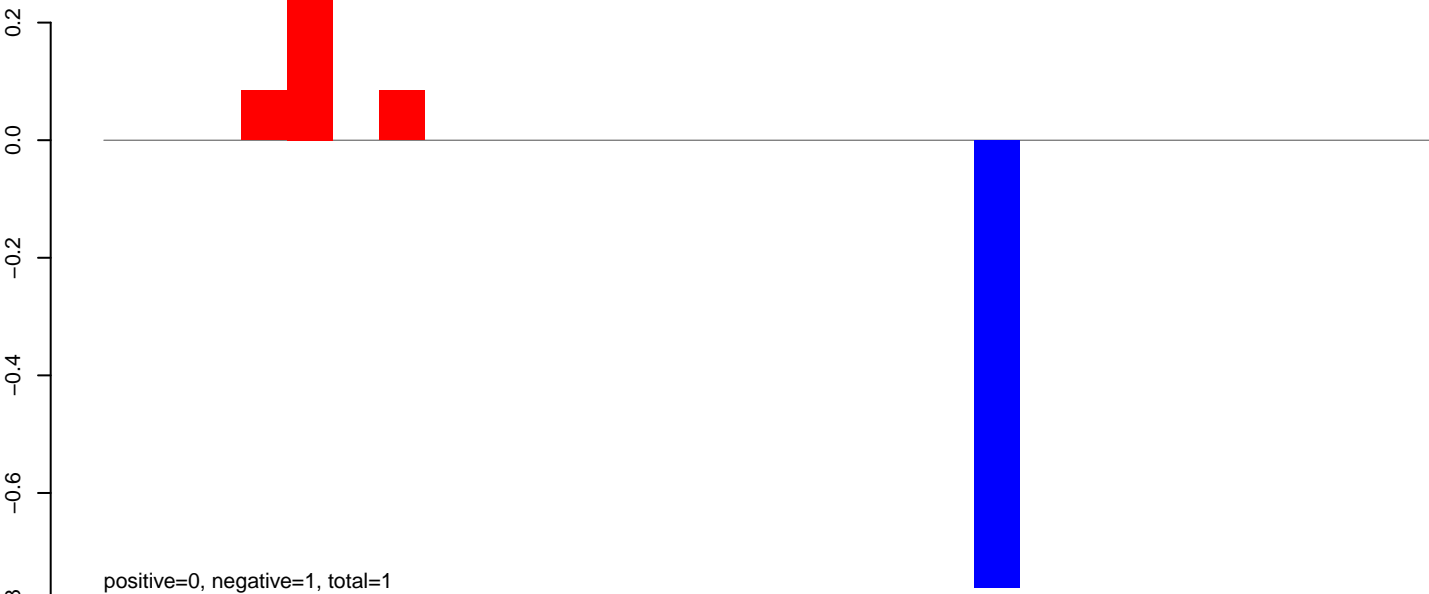
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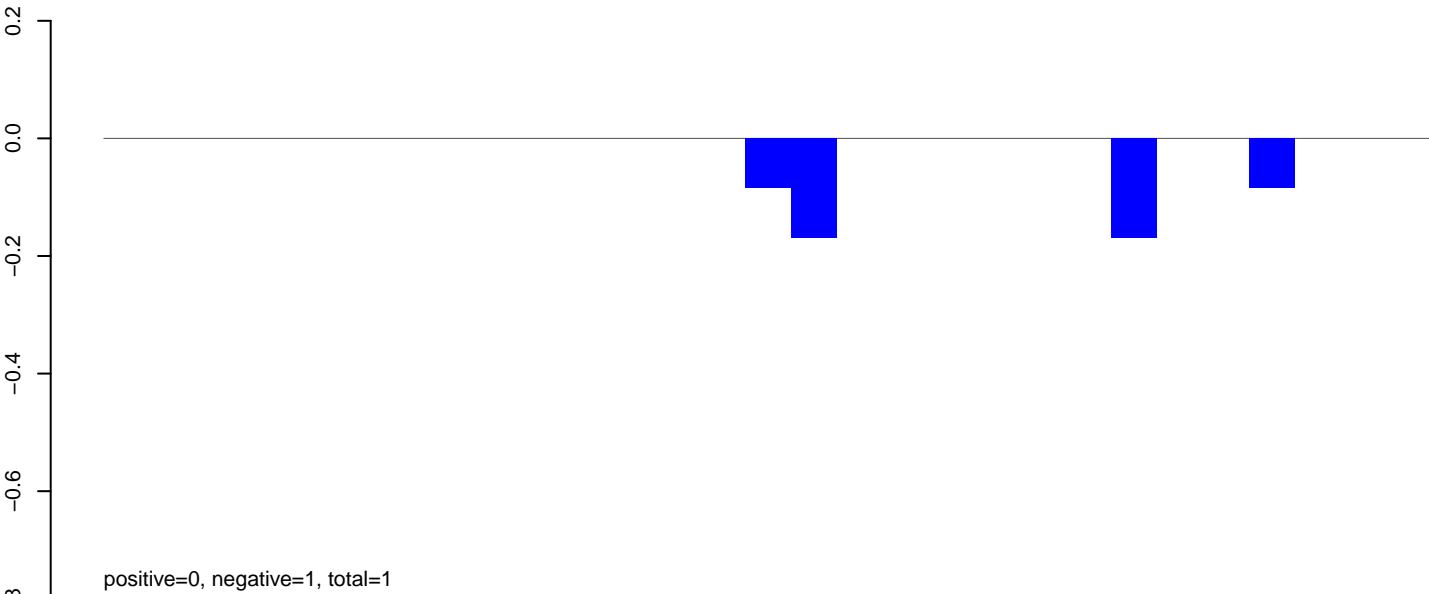
AeAlbo_FemaleMidgut_Denv2_JG.rep



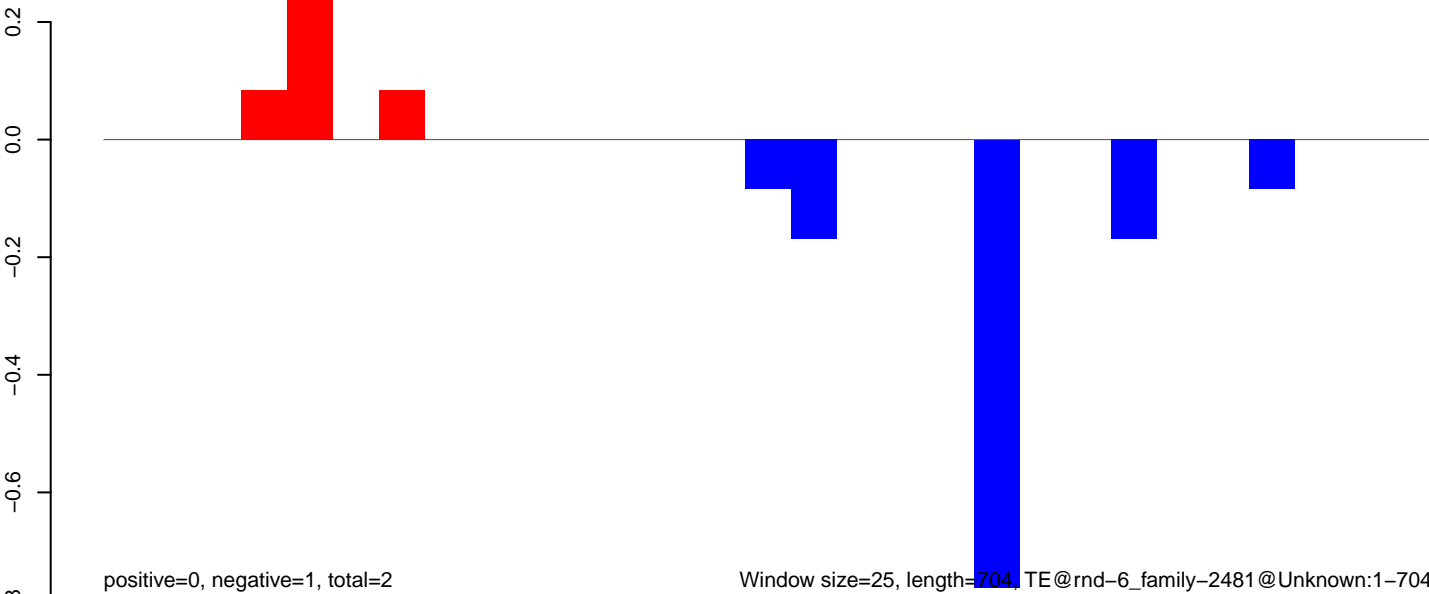
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



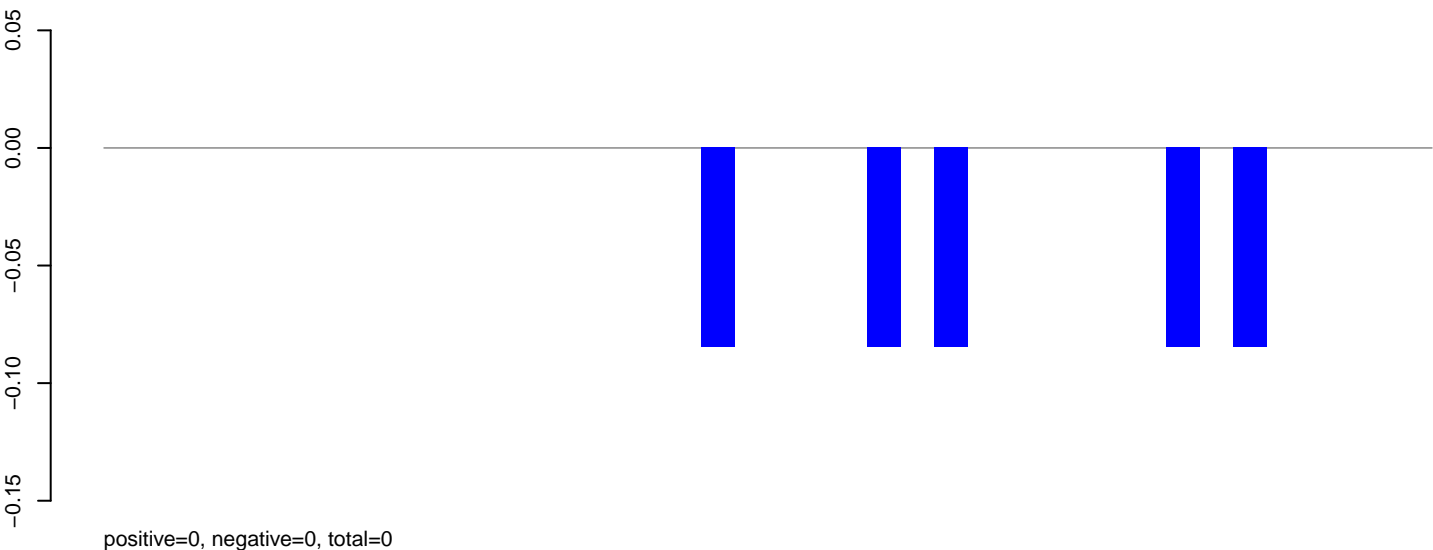
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



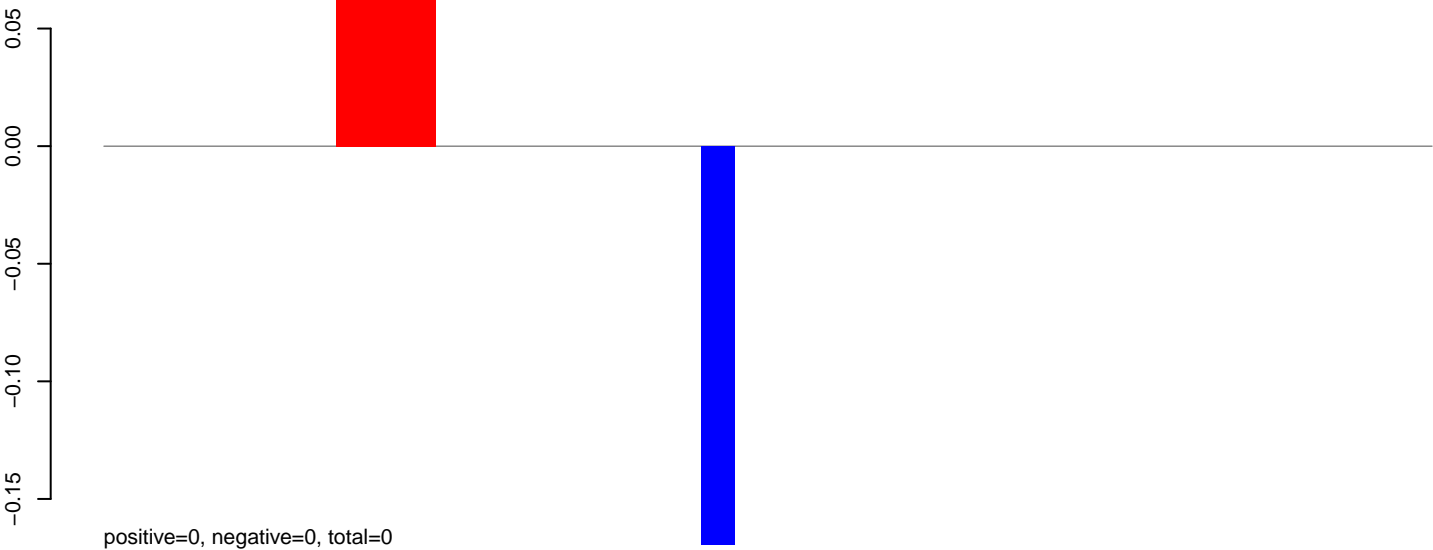
AeAlbo_FemaleMidgut_Denv2_JG.rep



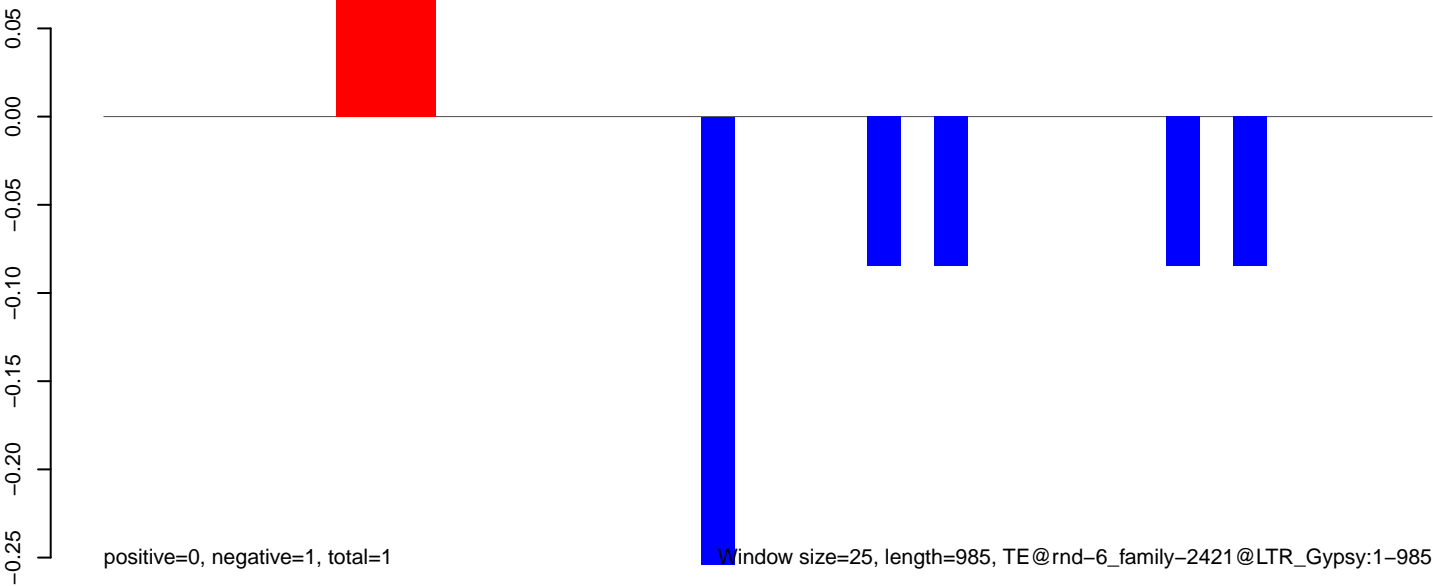
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



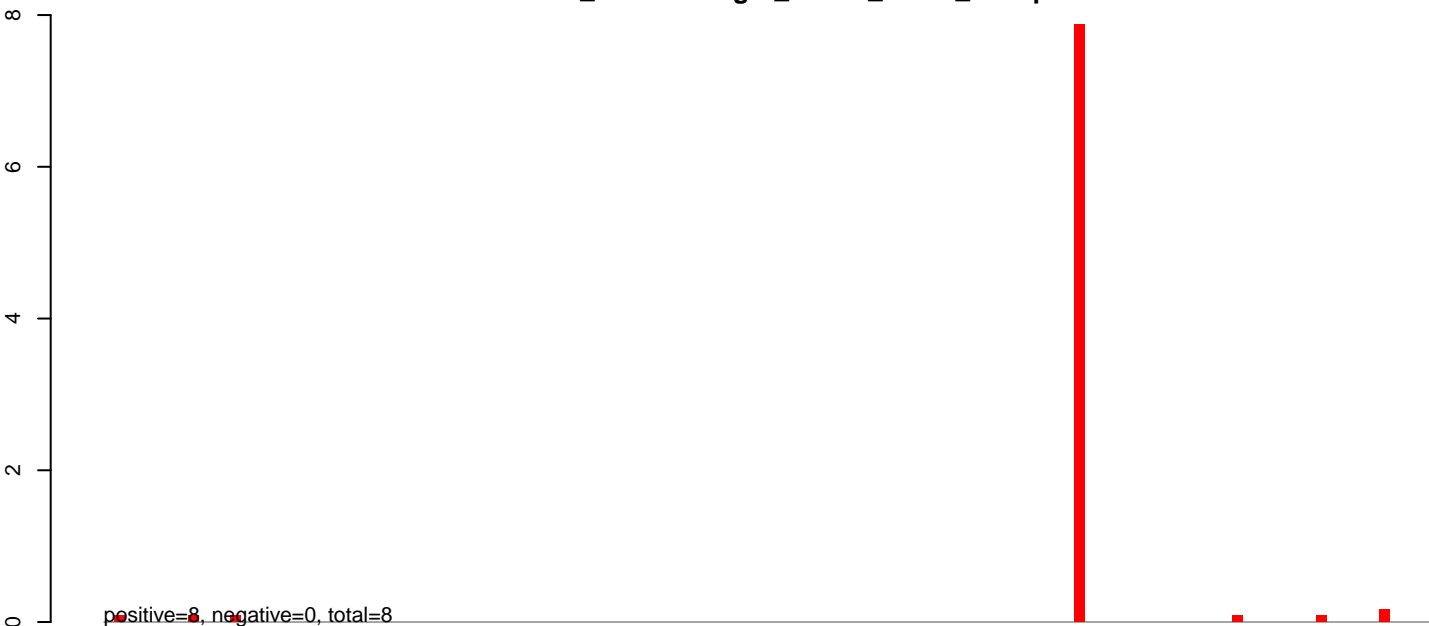
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



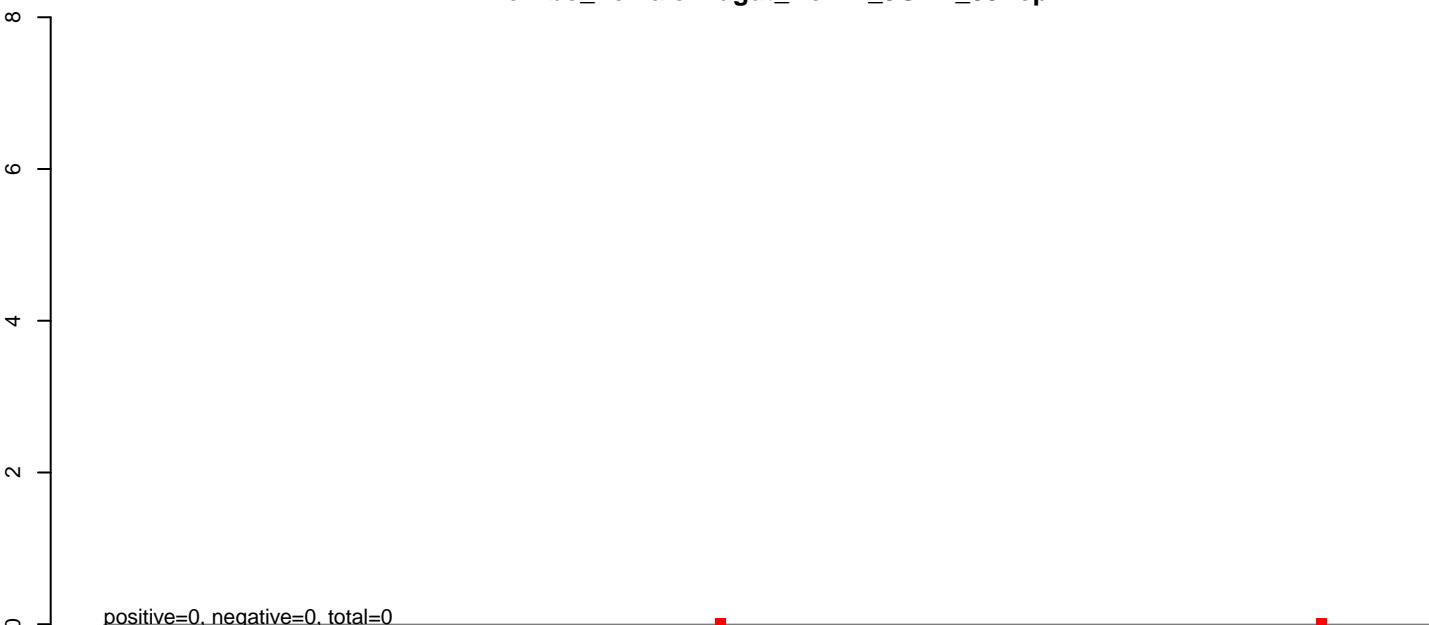
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



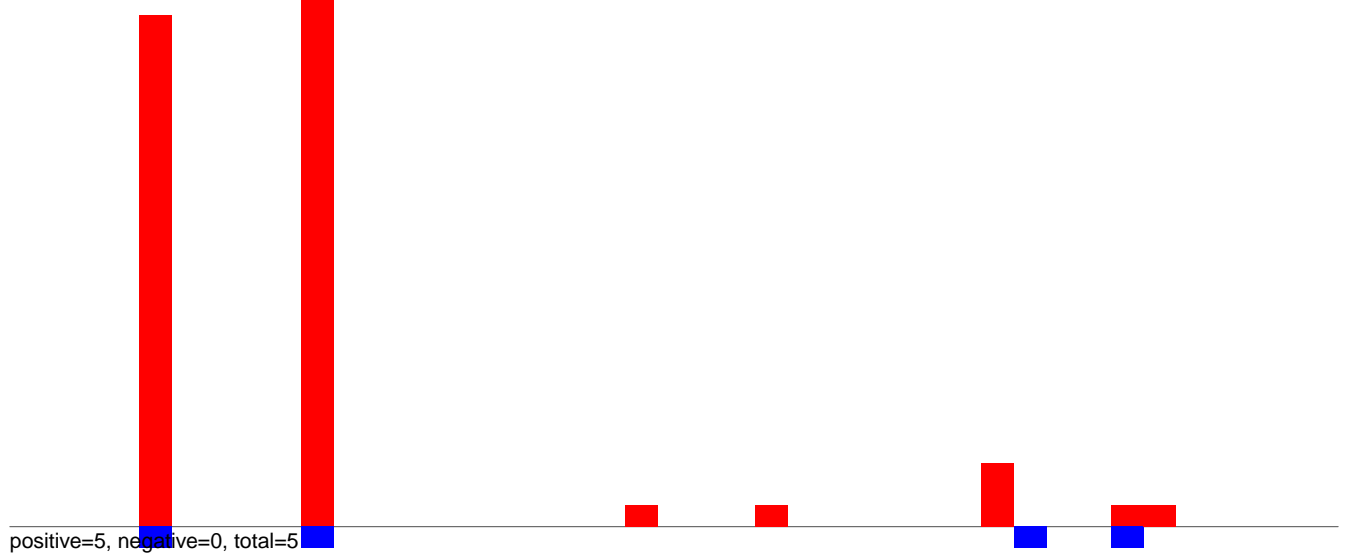
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



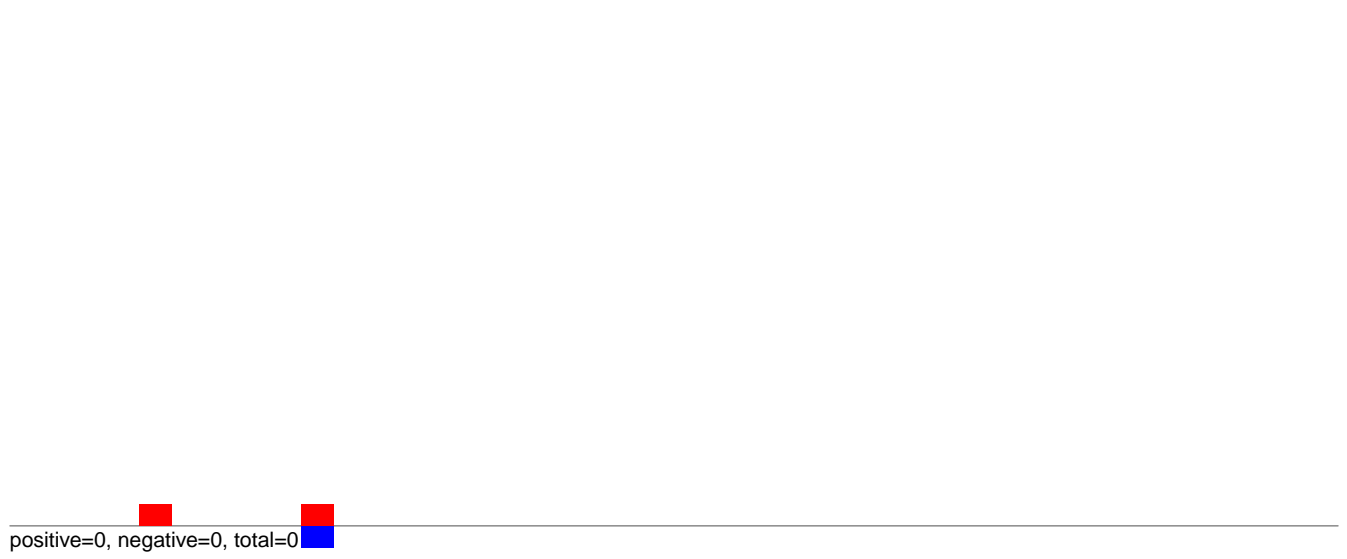
AeAlbo_FemaleMidgut_Denv2_JG.rep



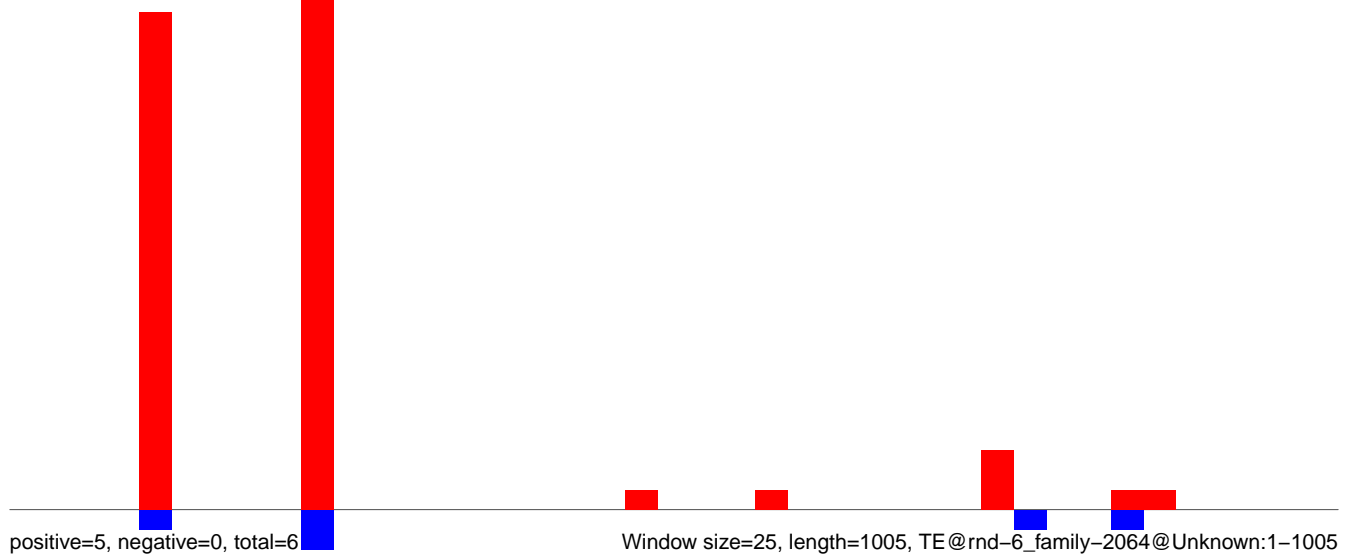
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



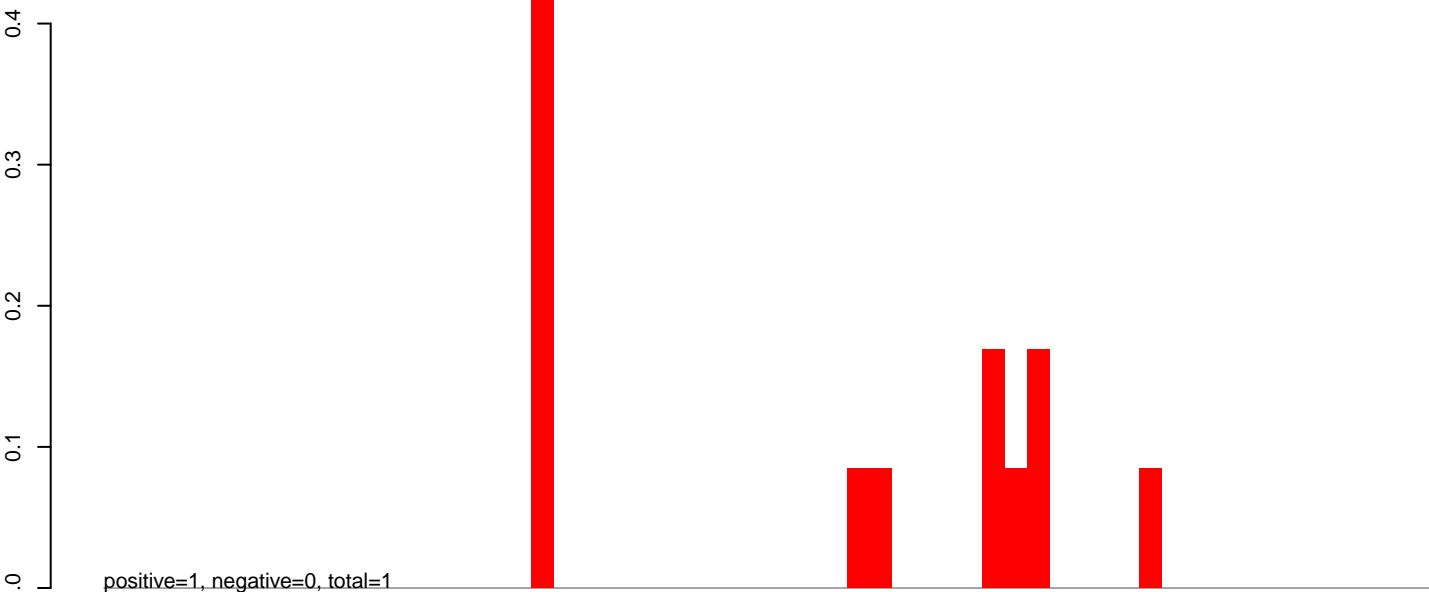
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



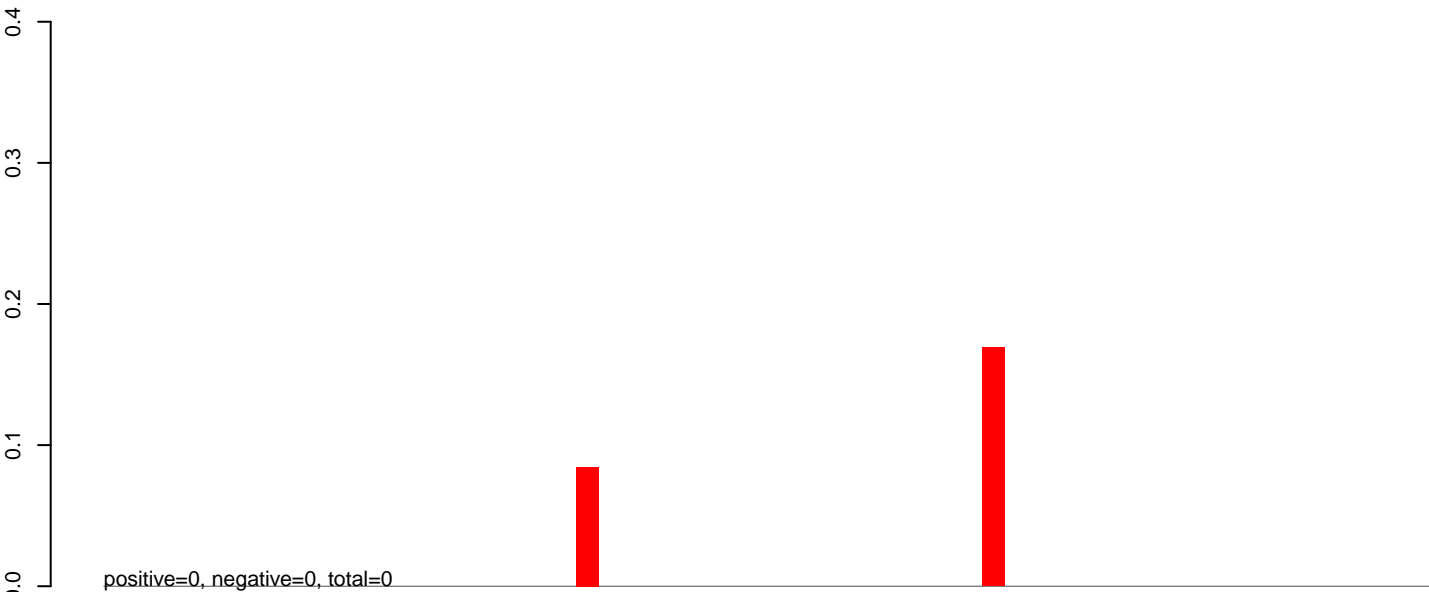
AeAlbo_FemaleMidgut_Denv2_JG.rep



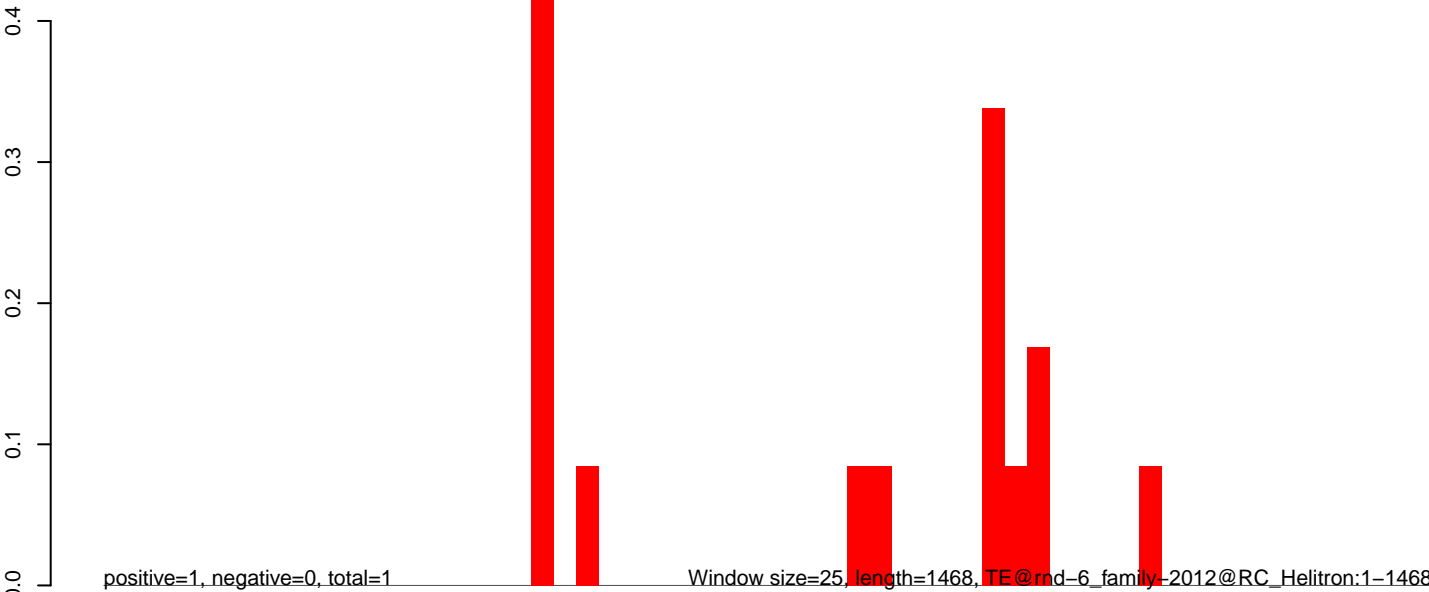
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

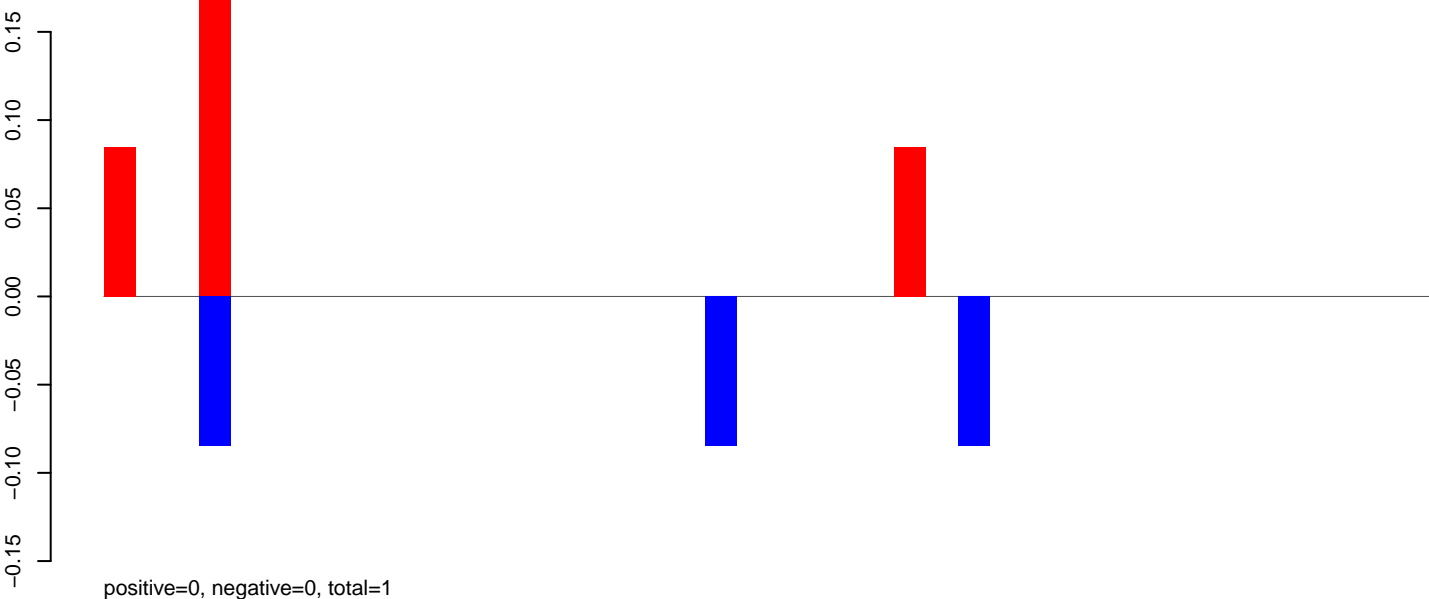


AeAlbo_FemaleMidgut_Denv2_JG.rep

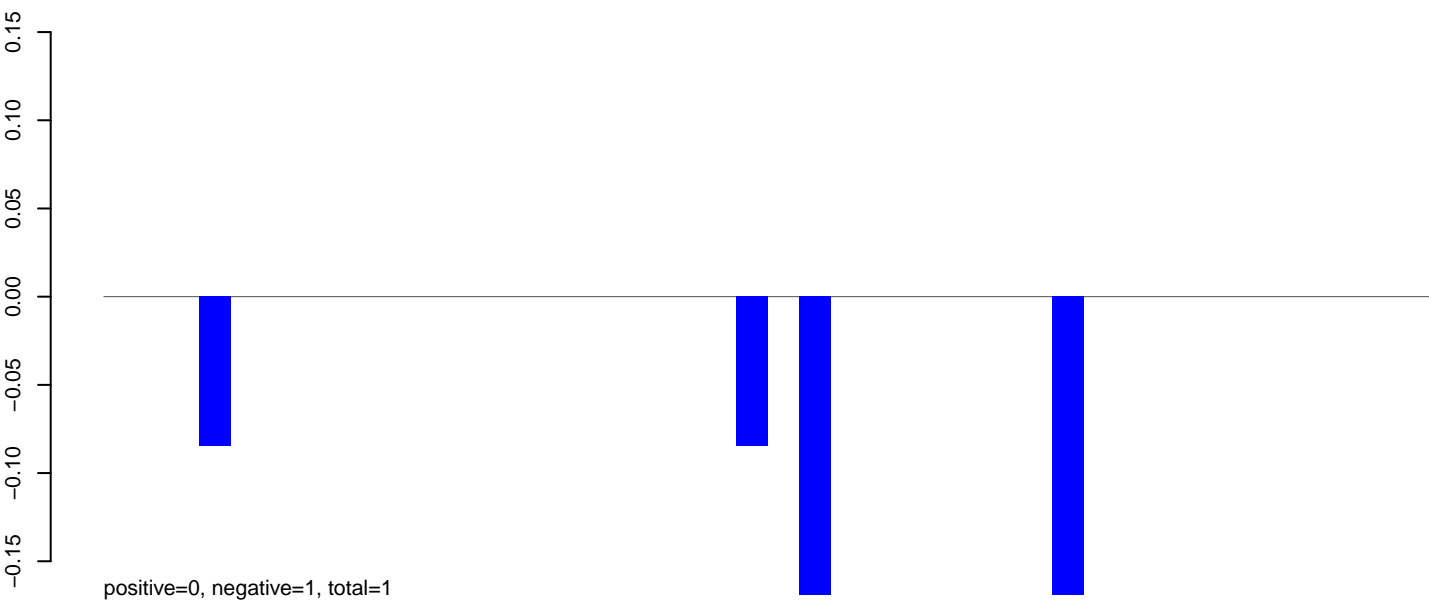


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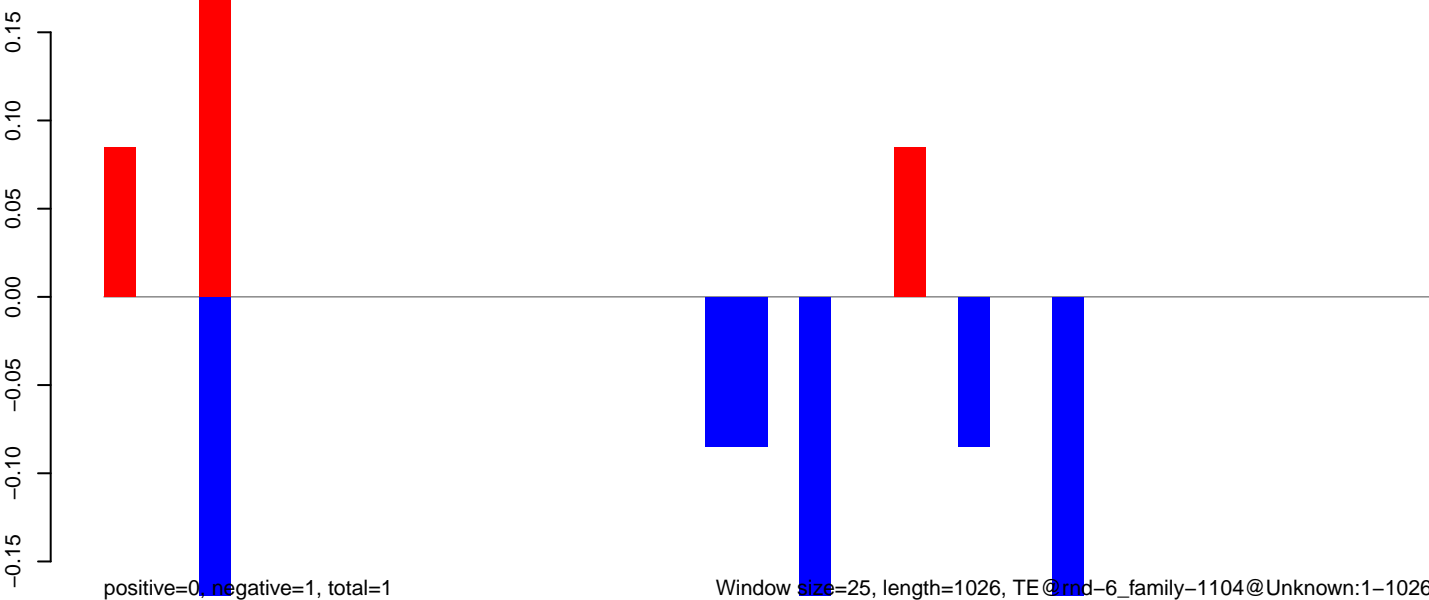
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



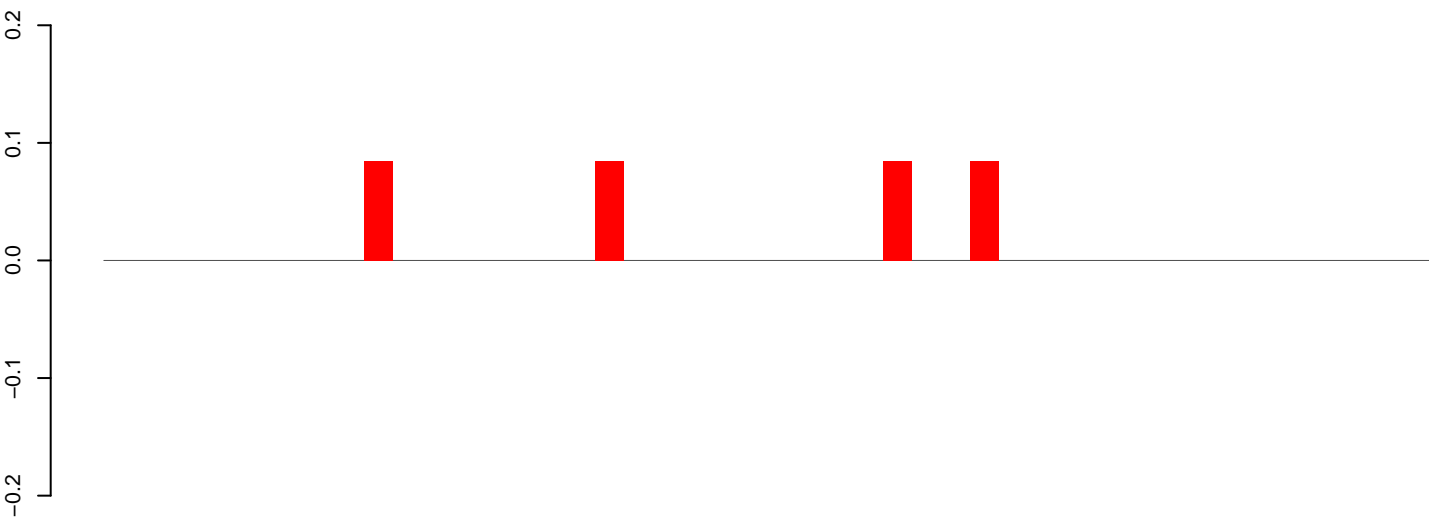
AeAlbo_FemaleMidgut_Denv2_JG.rep



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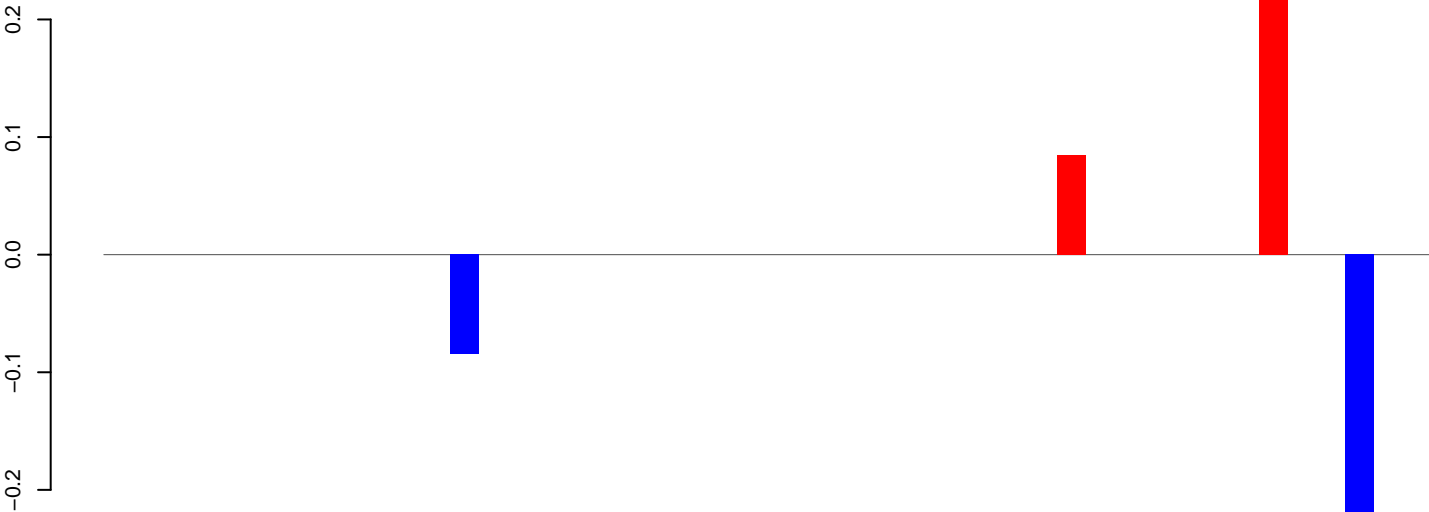
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



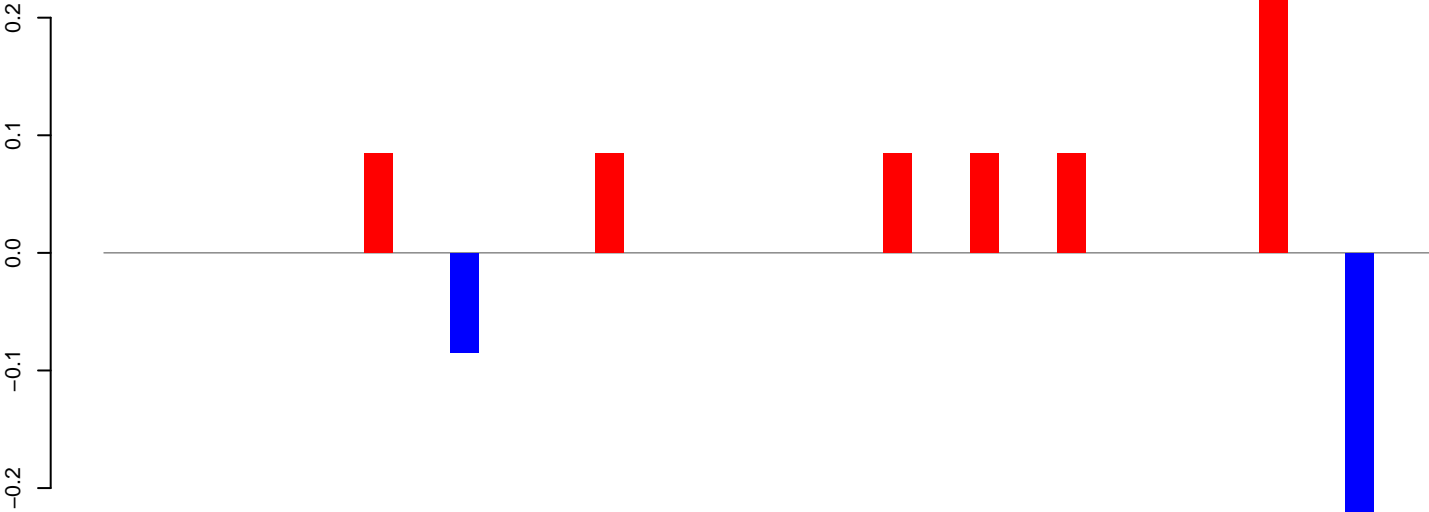
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

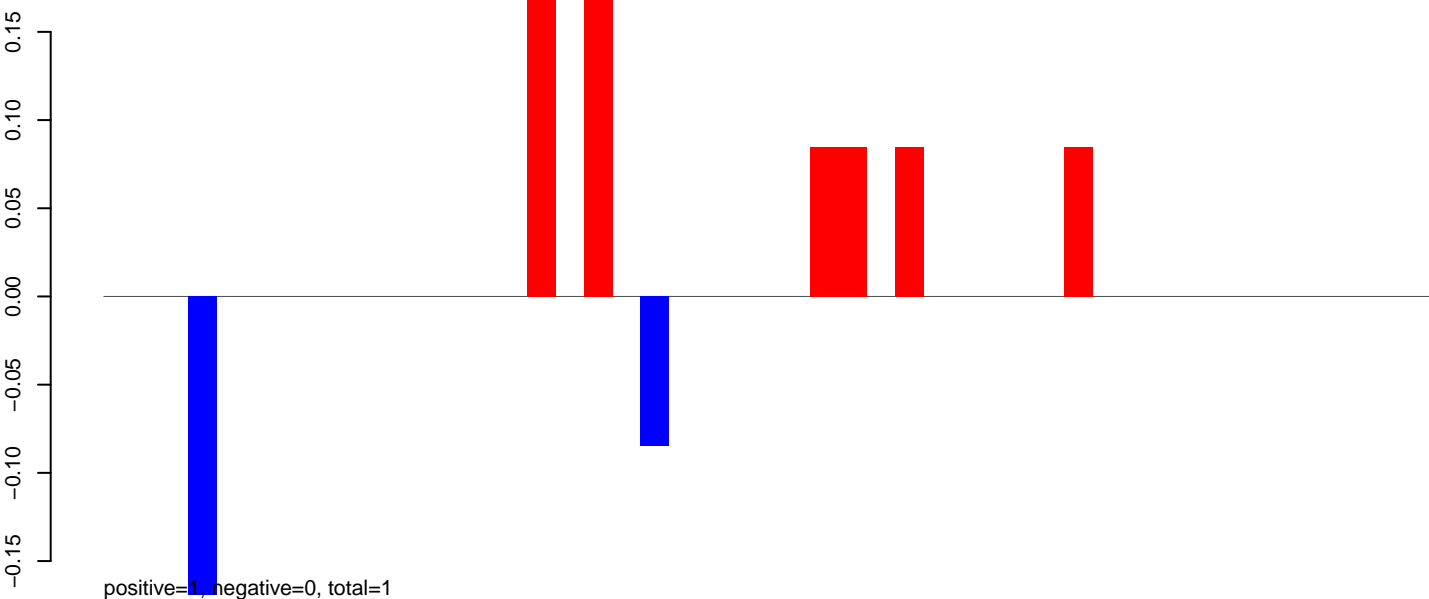


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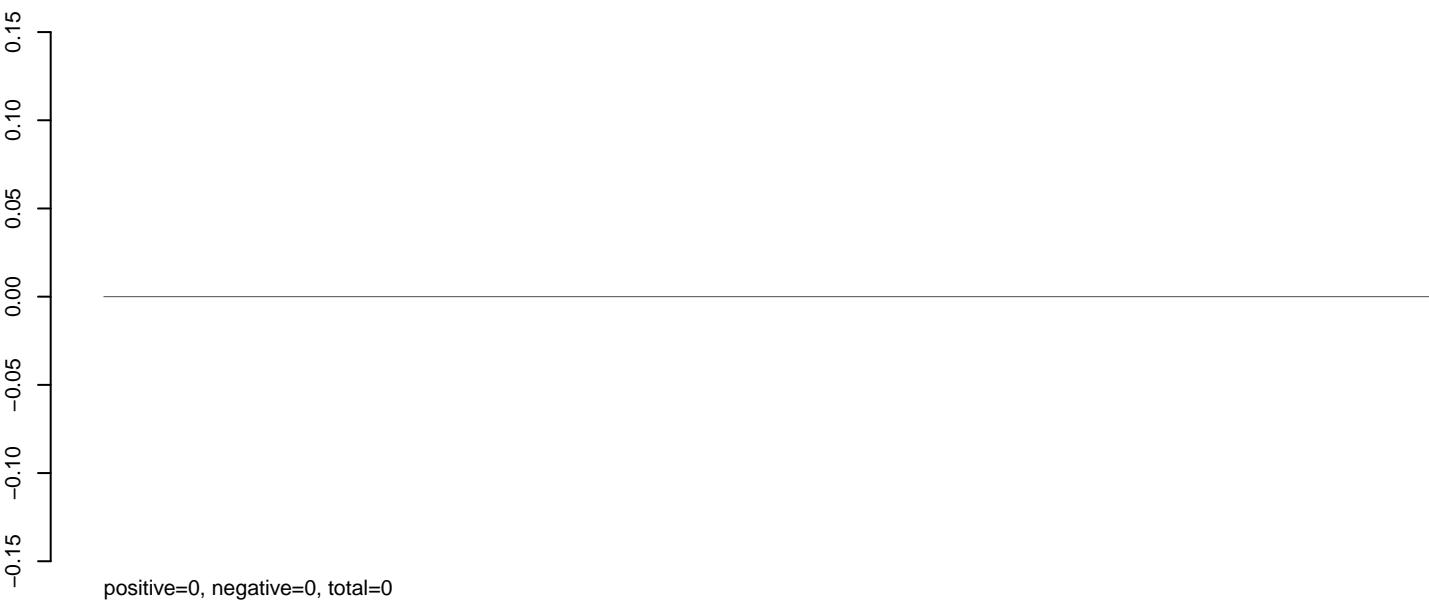
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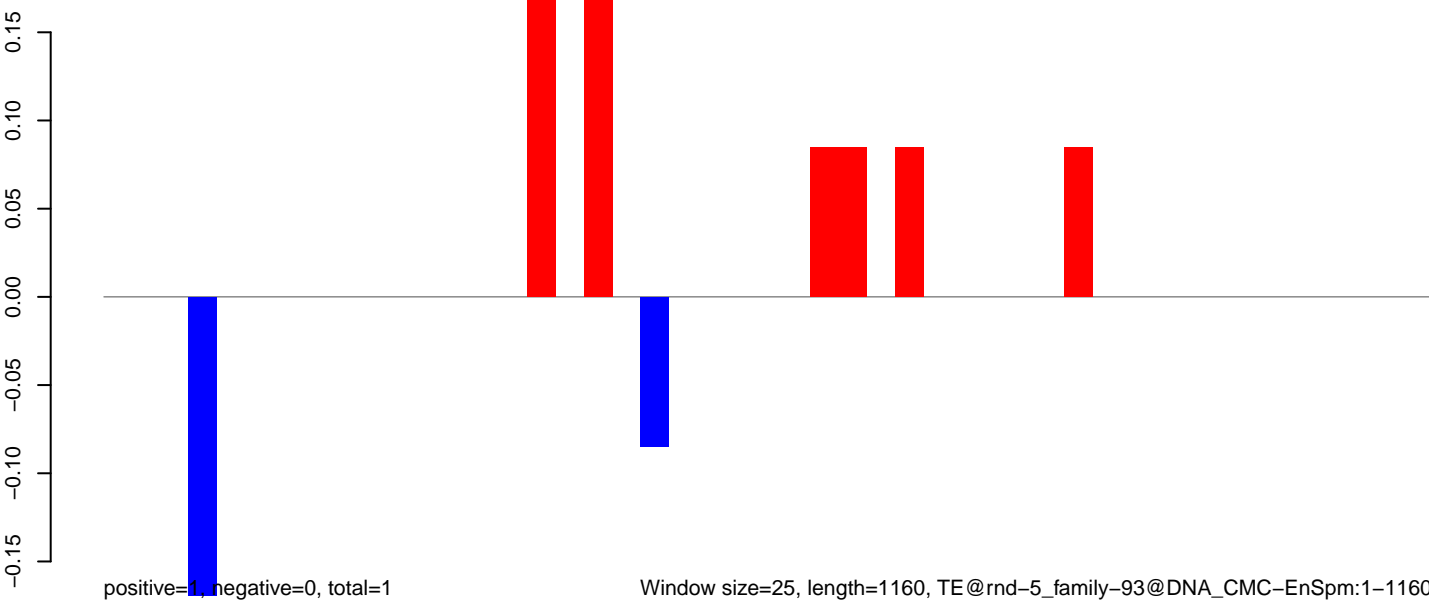
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



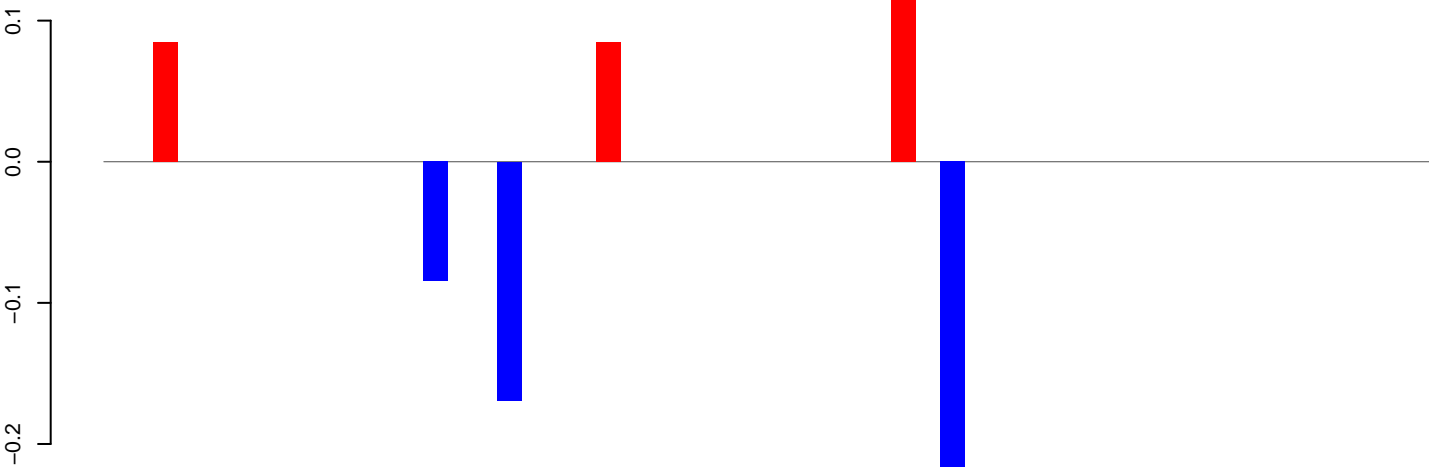
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



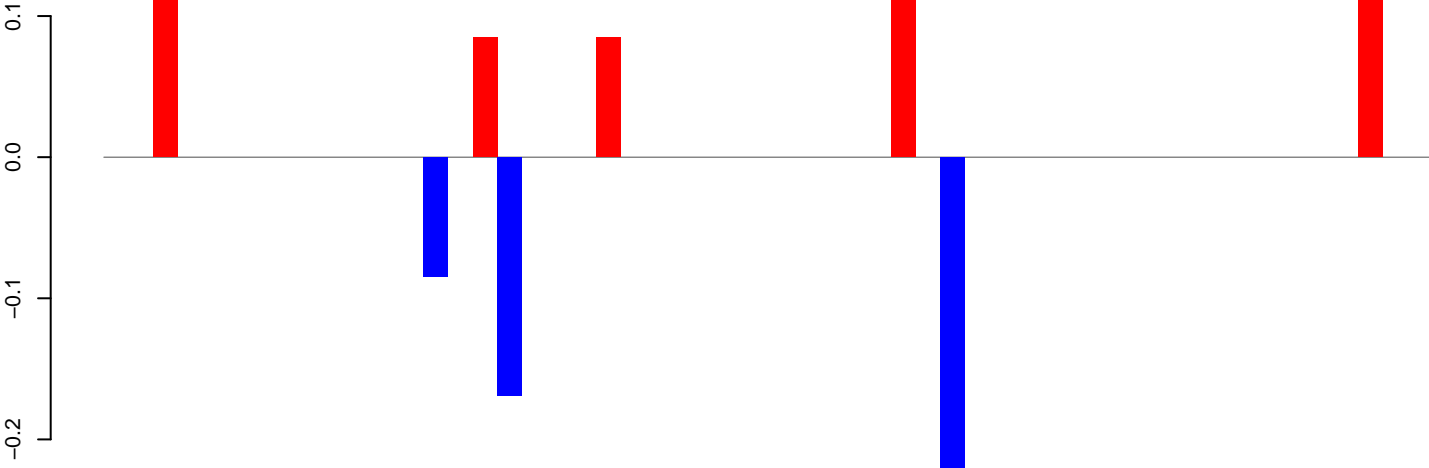
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

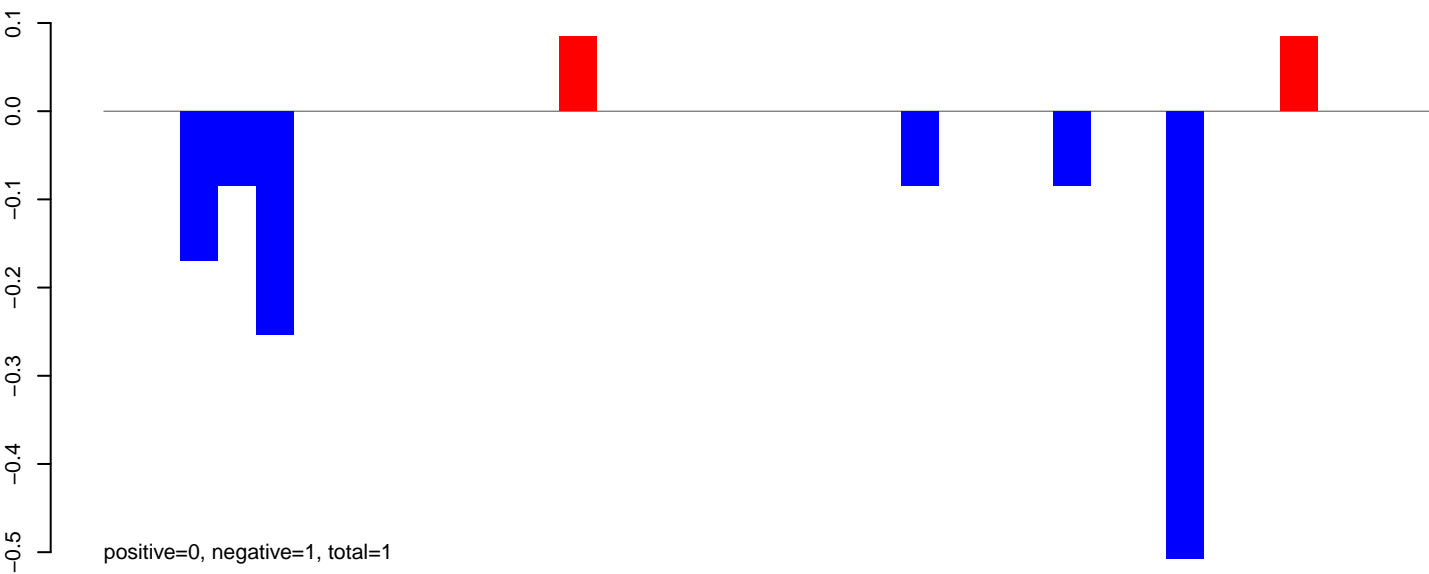


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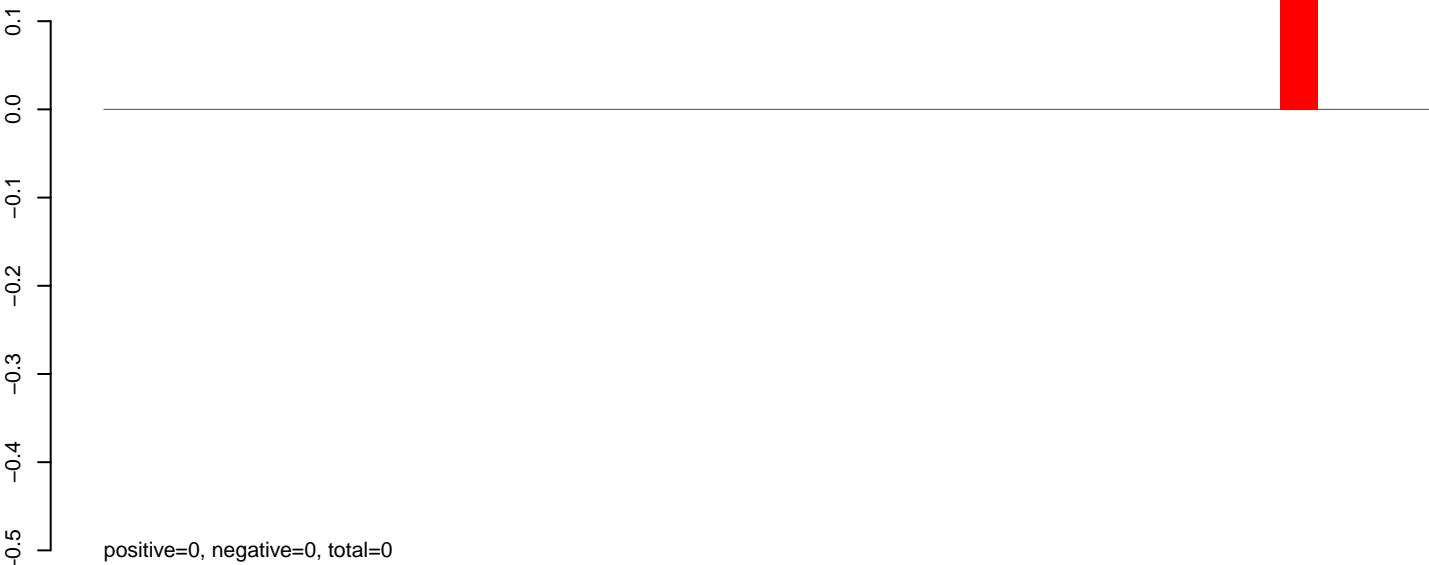
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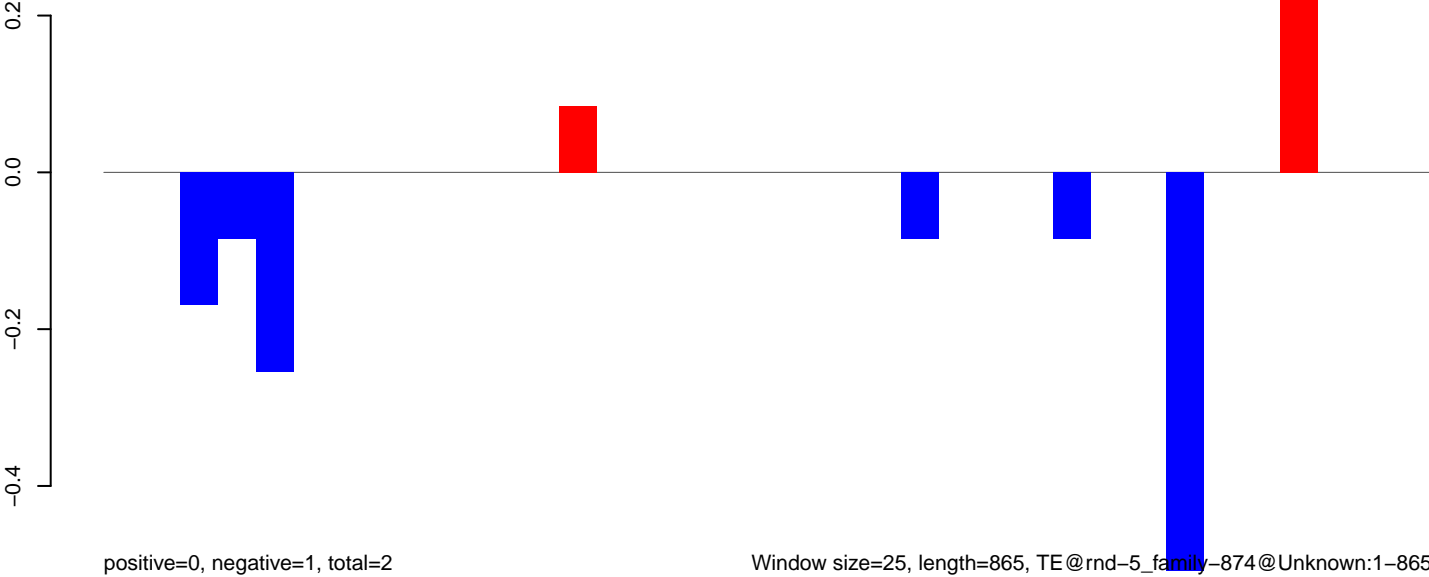
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



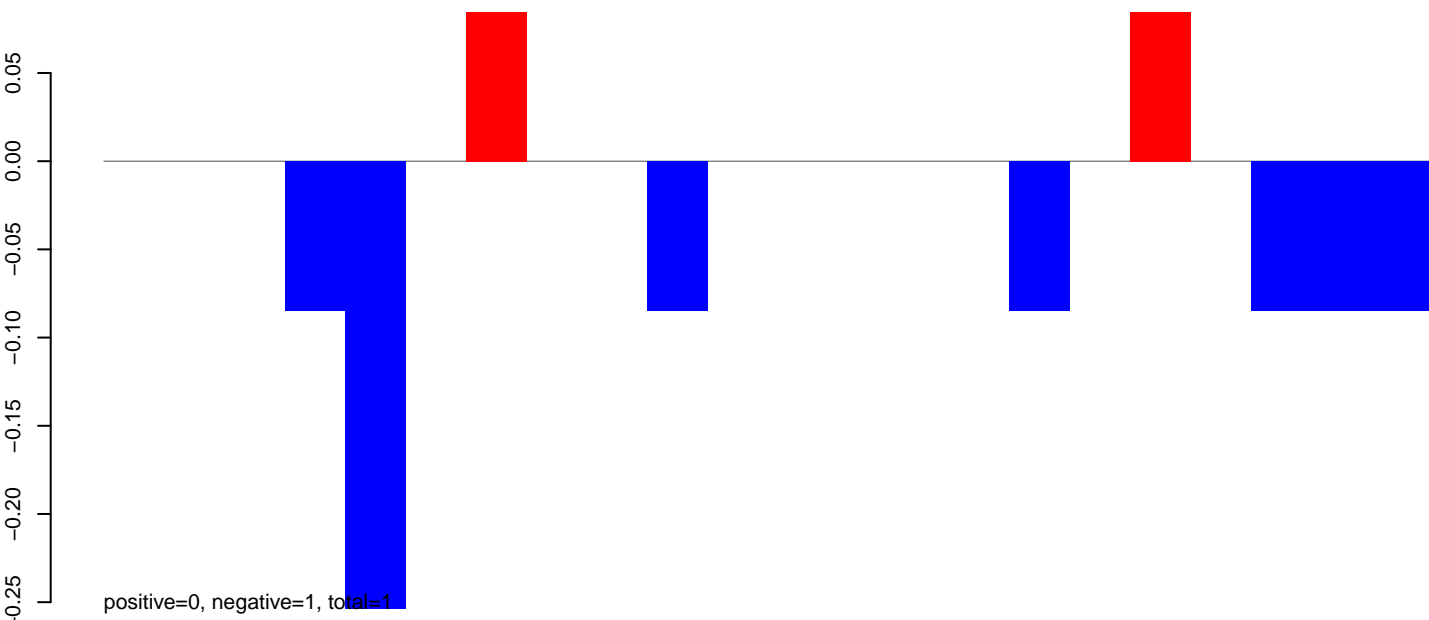
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



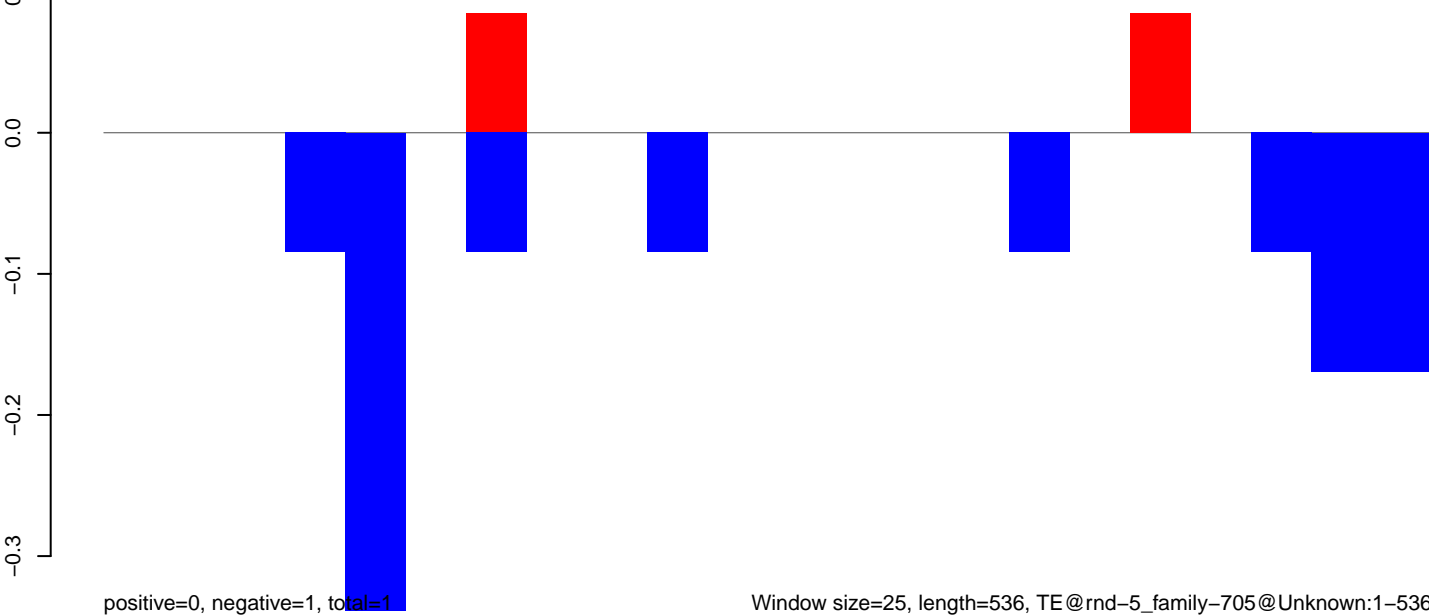
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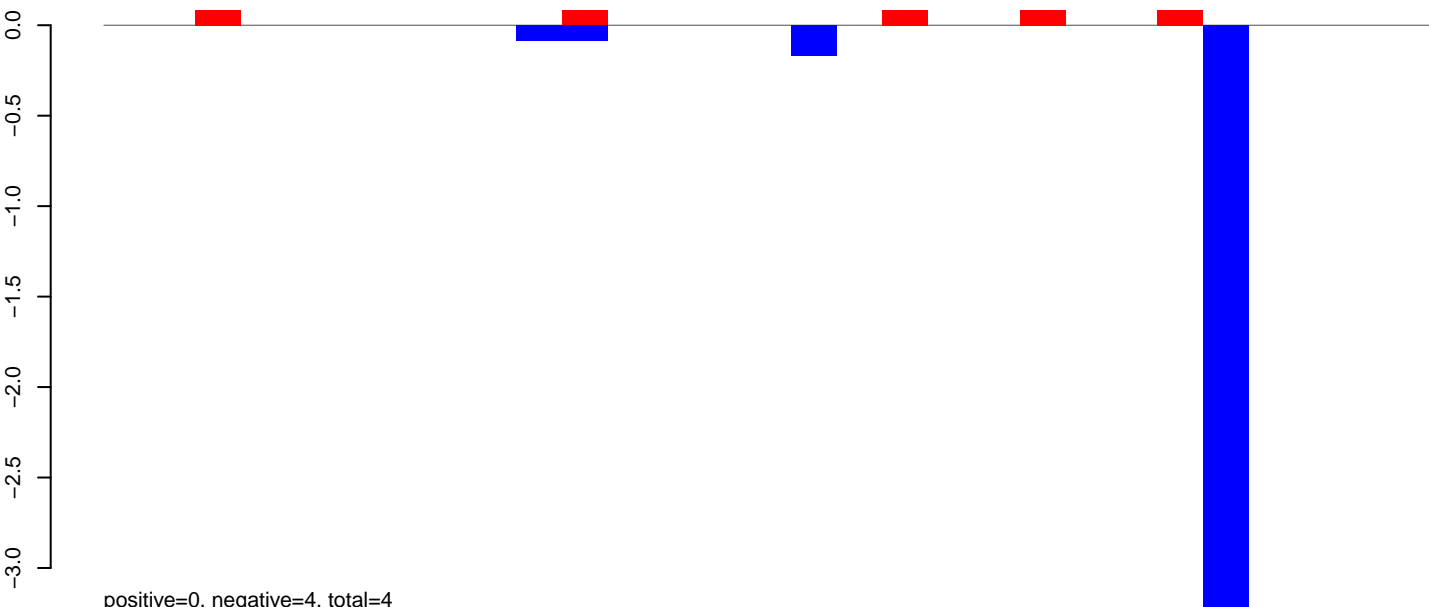
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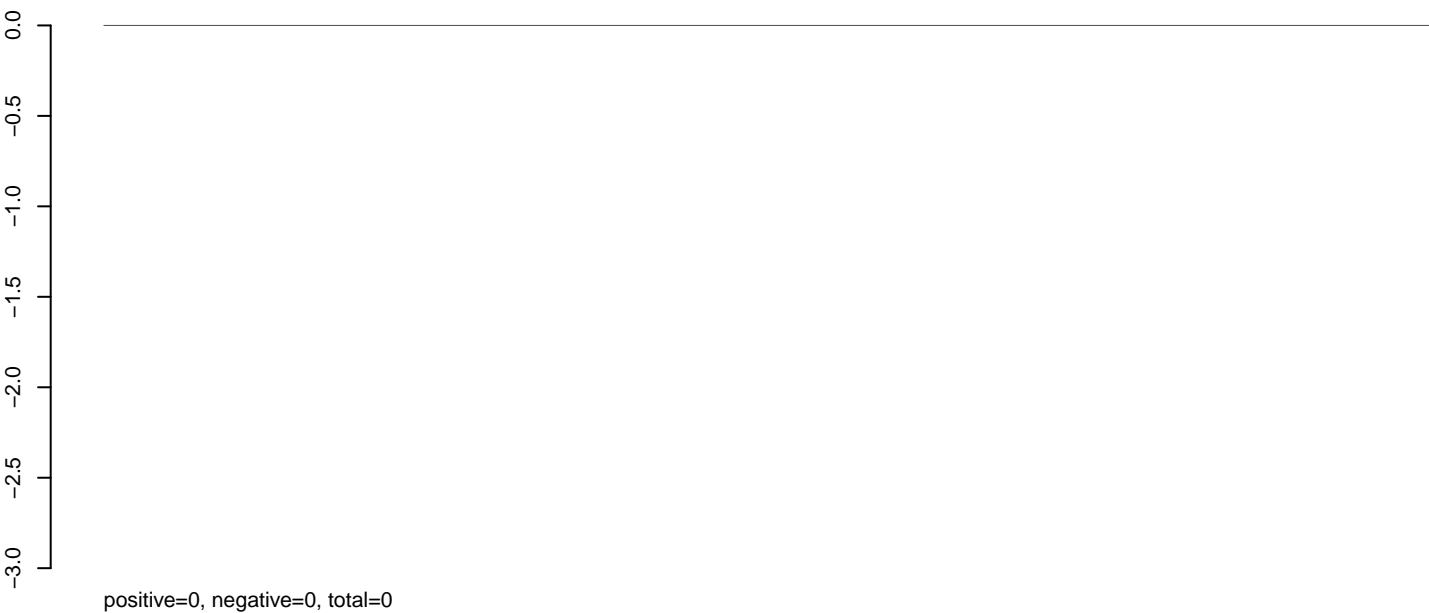
AeAlbo_FemaleMidgut_Denv2_JG.rep



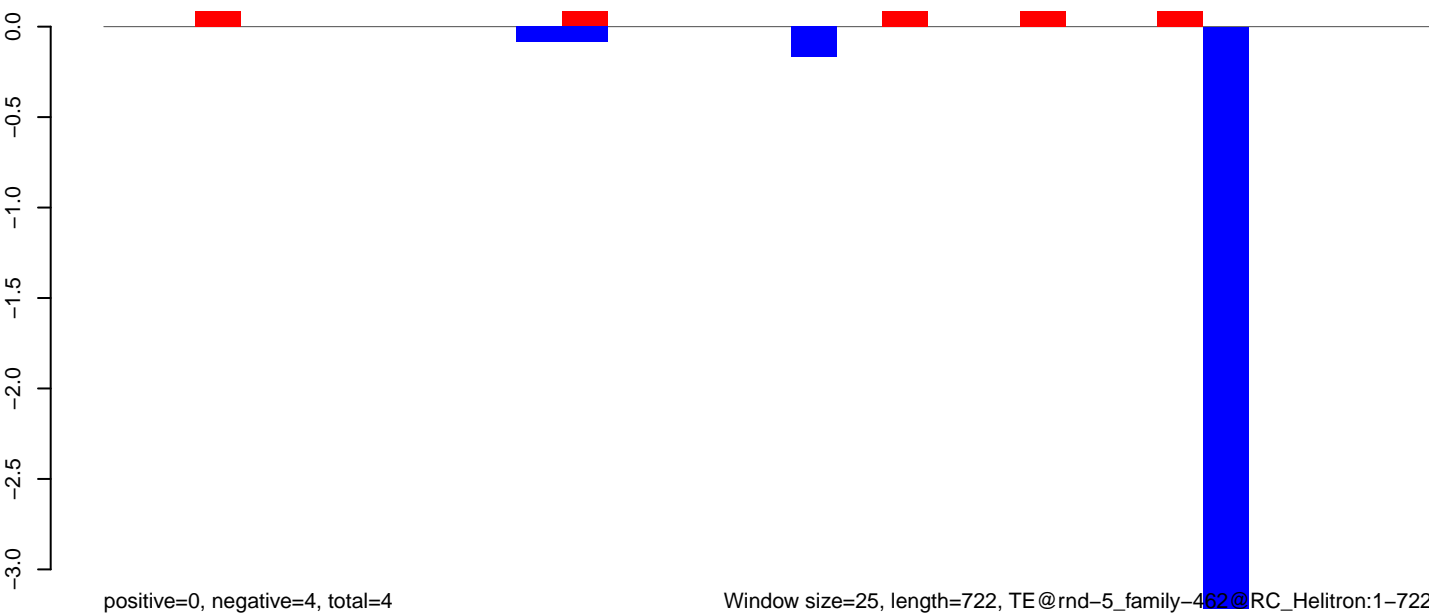
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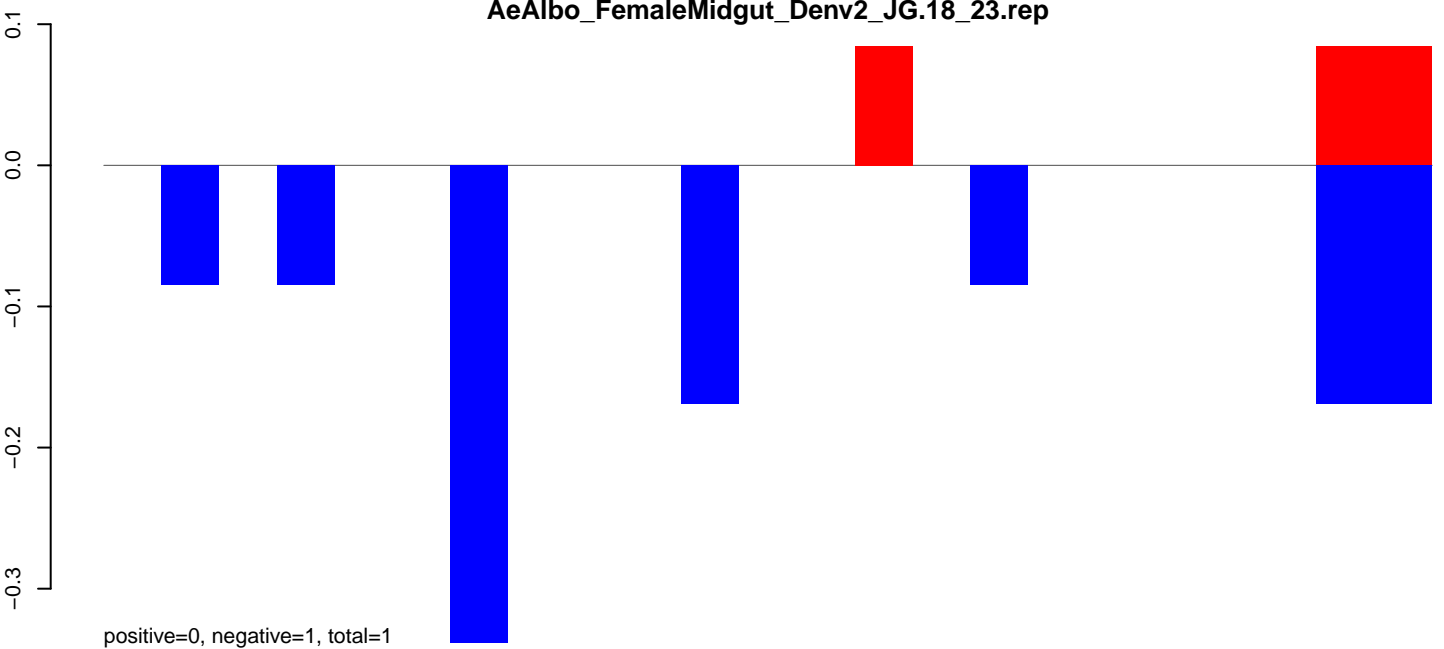
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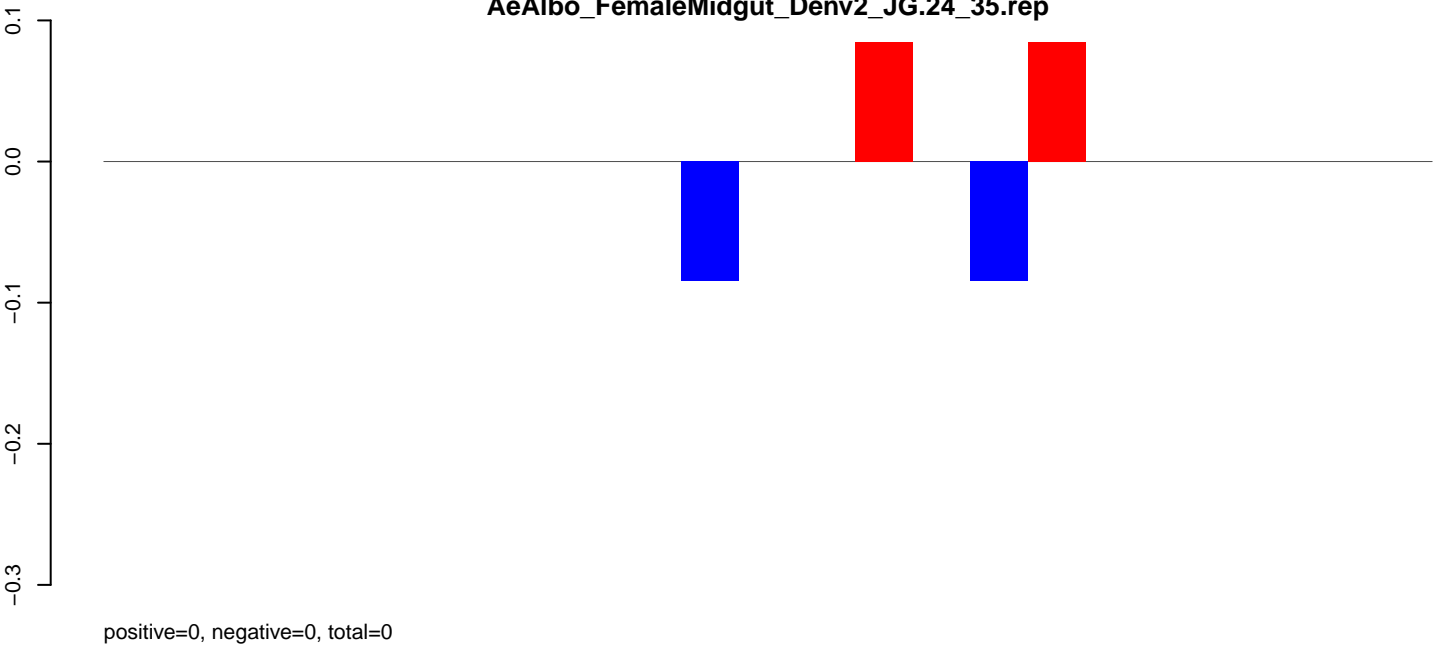
AeAlbo_FemaleMidgut_Denv2_JG.rep



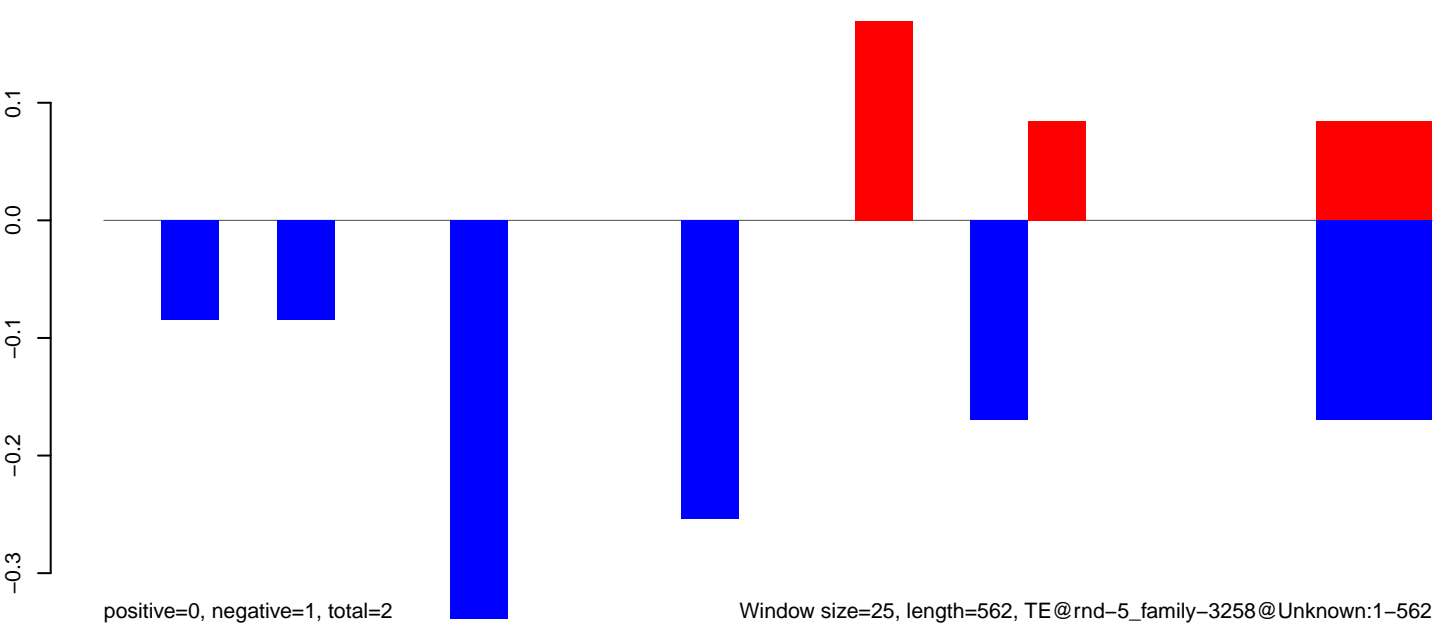
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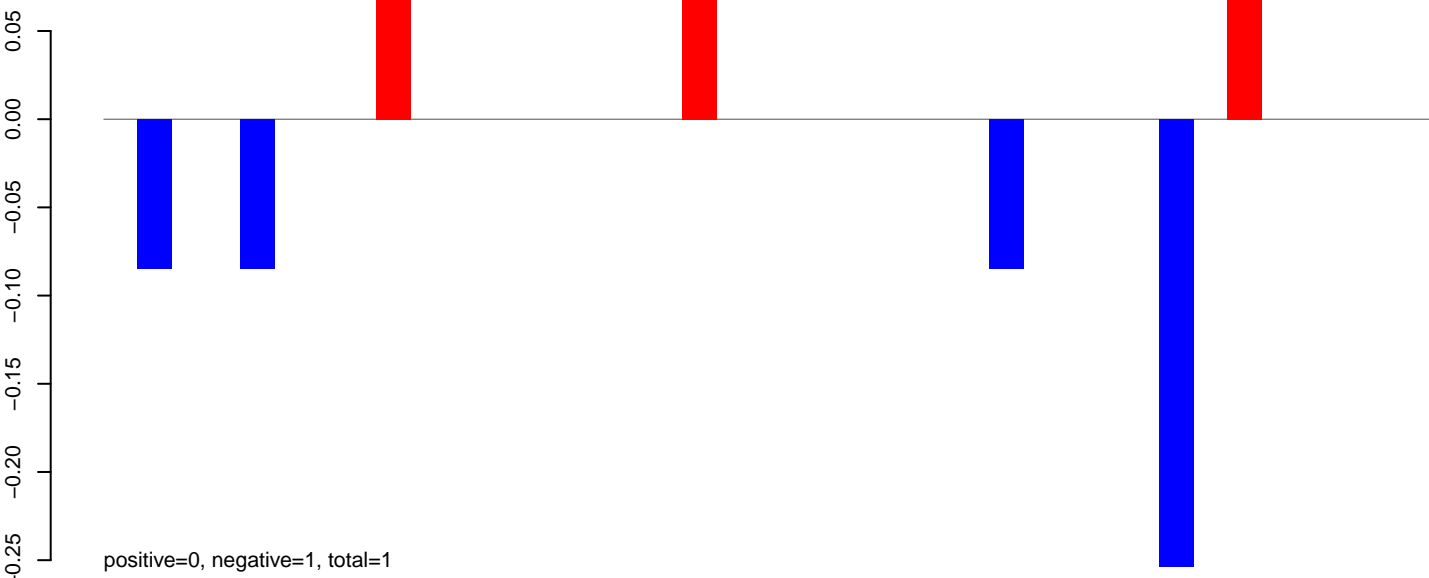
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



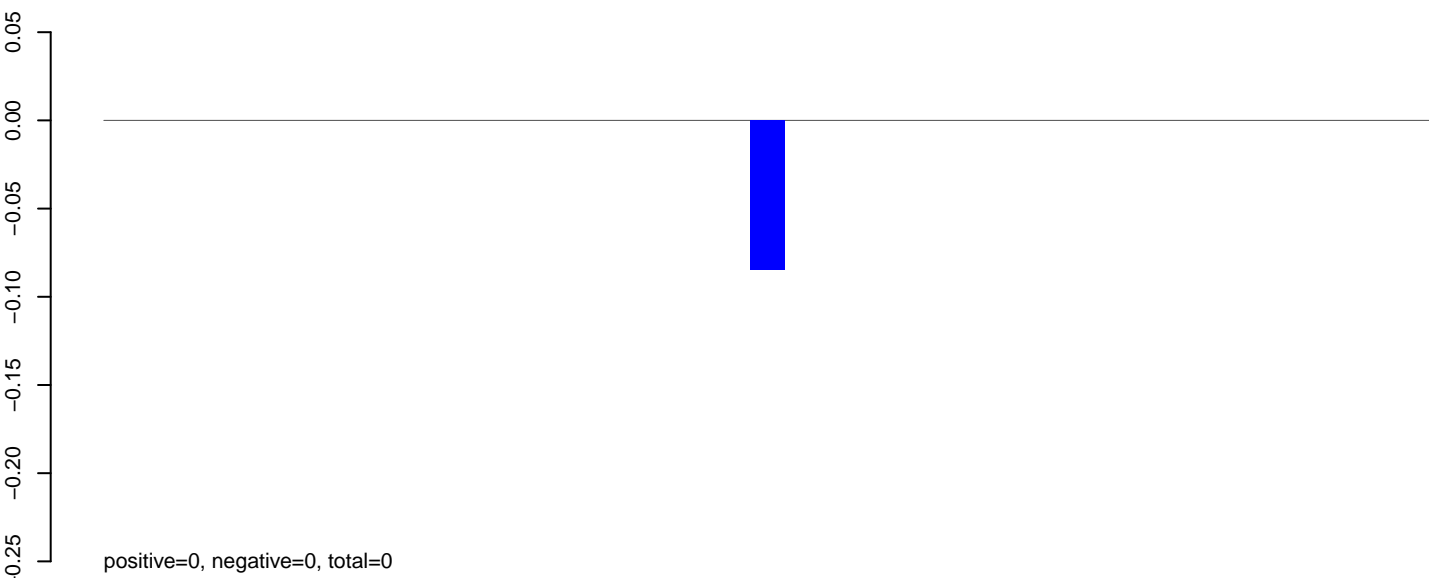
AeAlbo_FemaleMidgut_Denv2_JG.rep



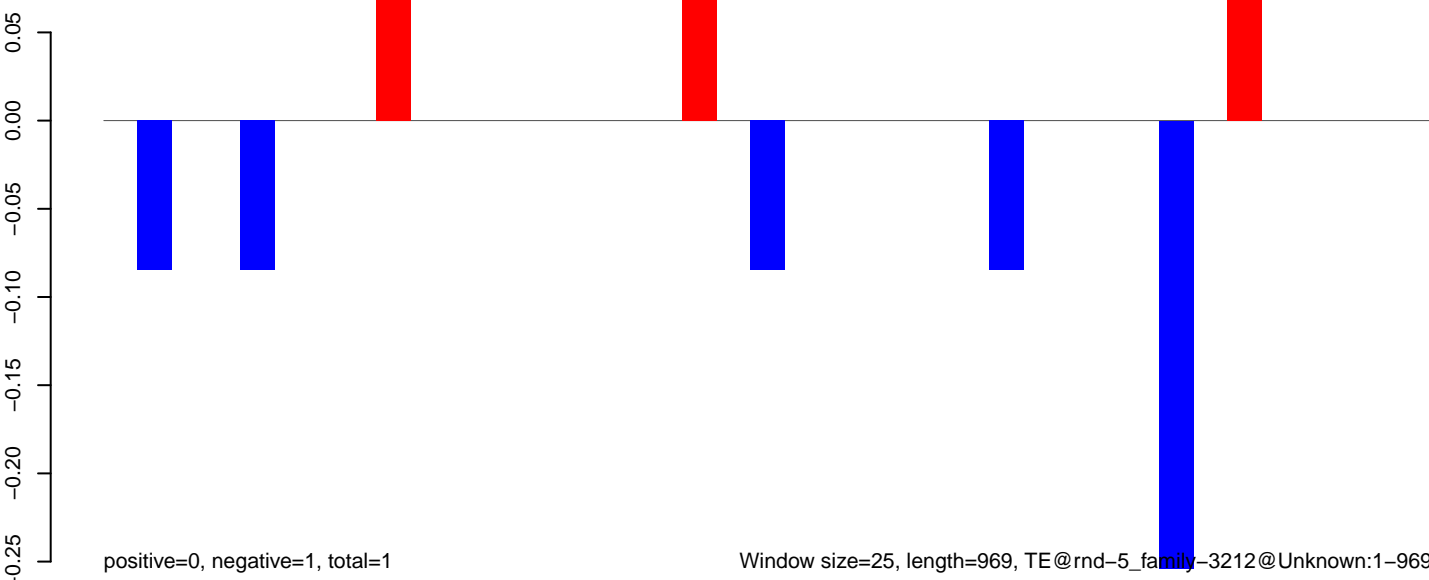
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



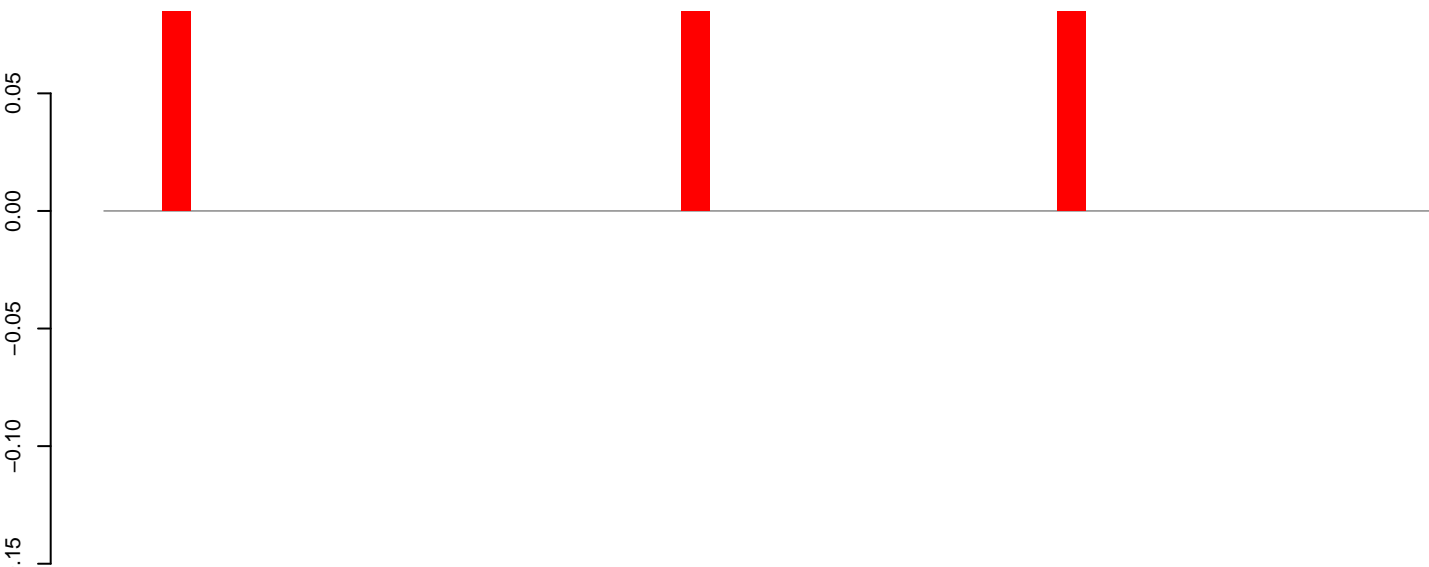
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

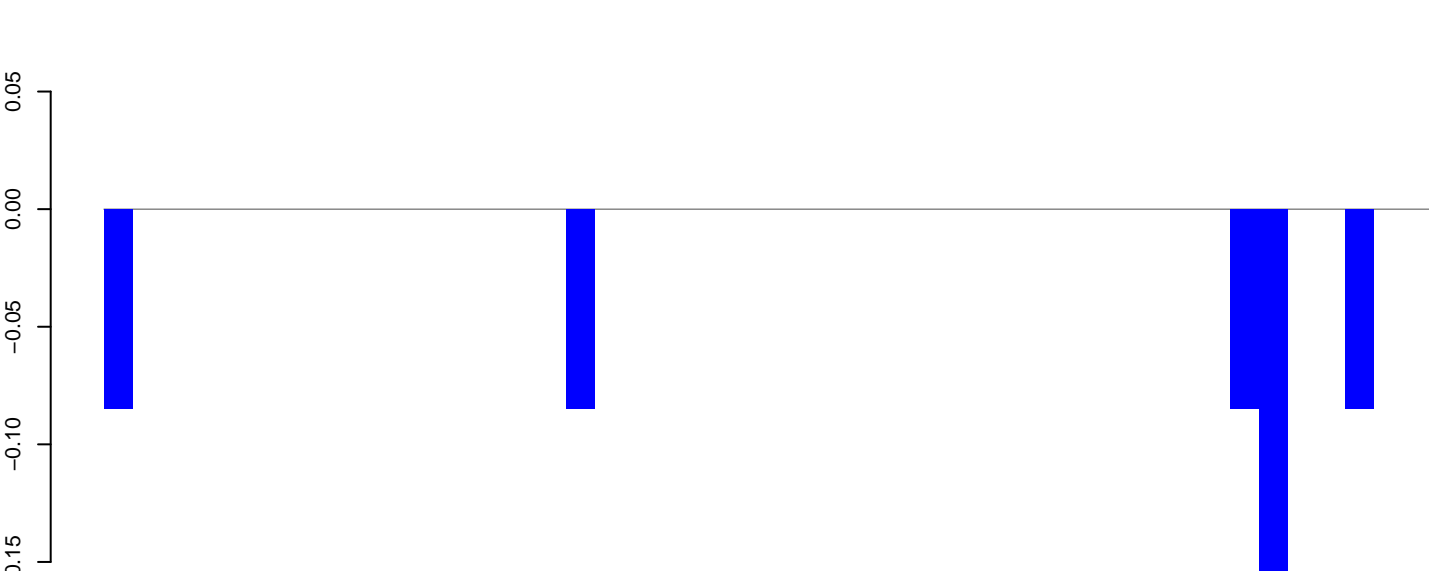


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



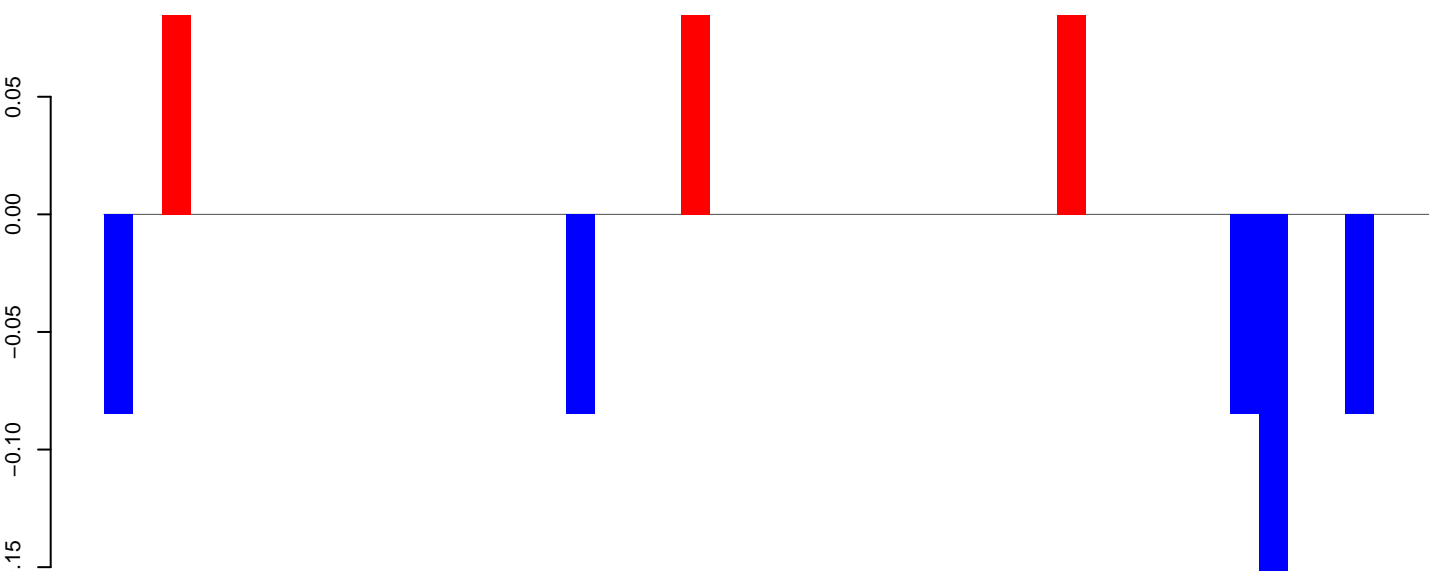
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

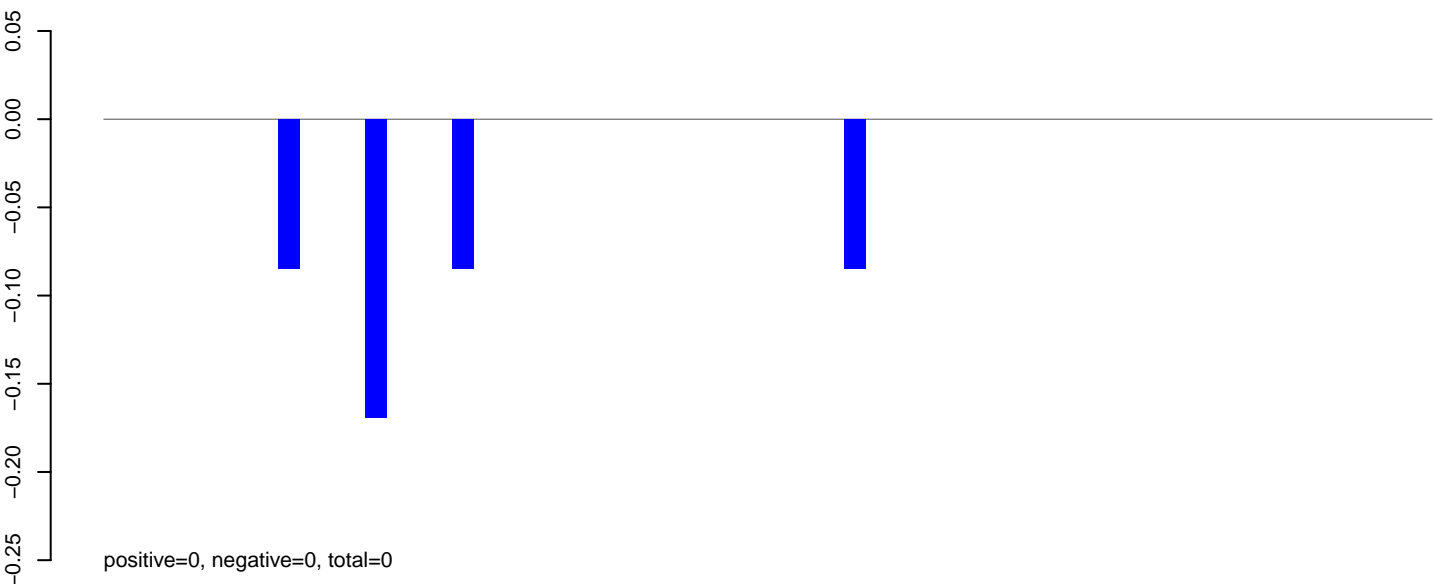


positive=0, negative=1, total=1

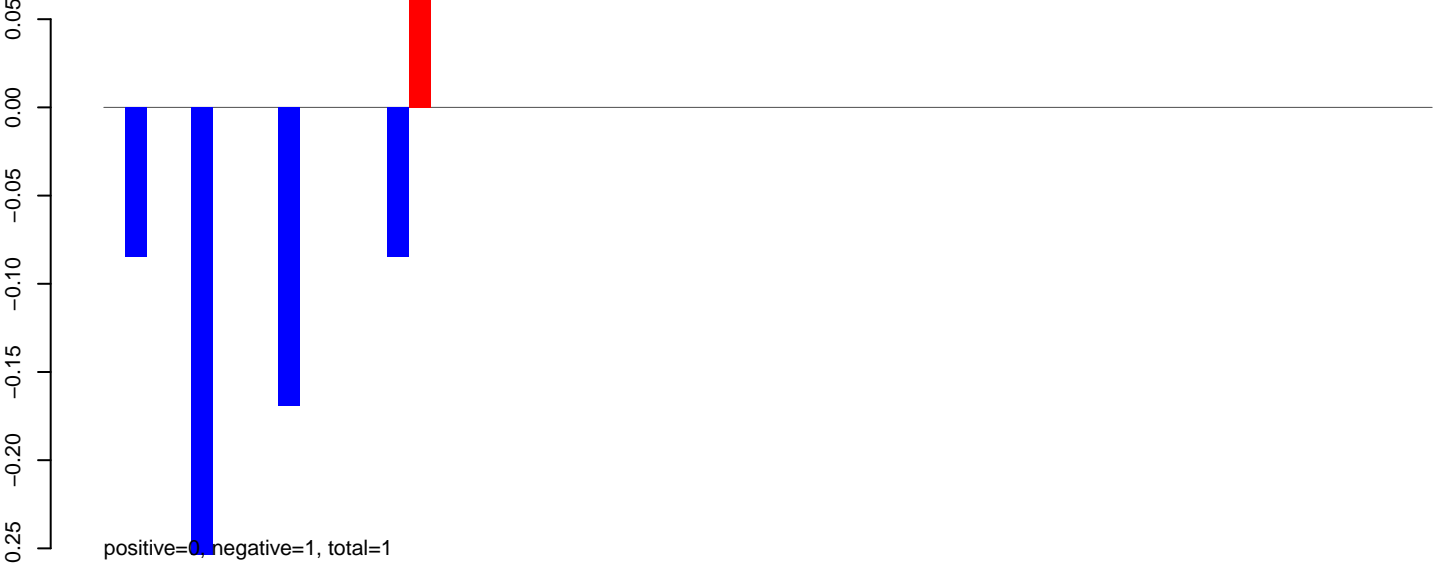
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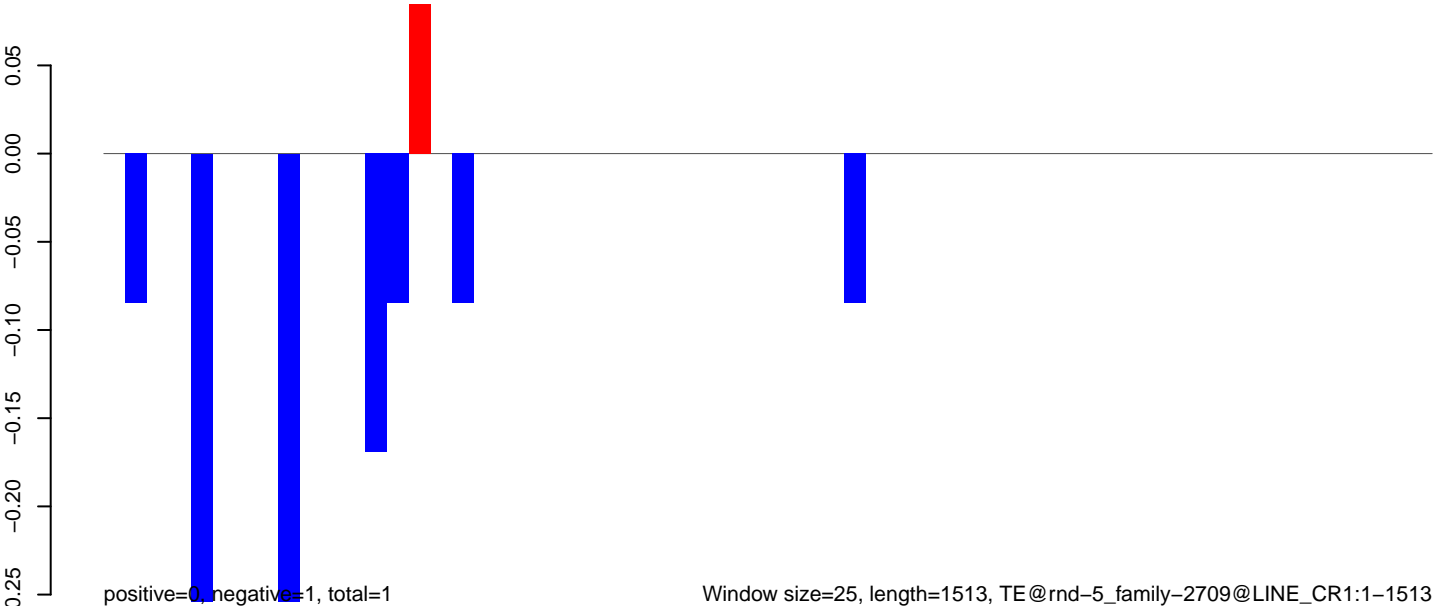
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



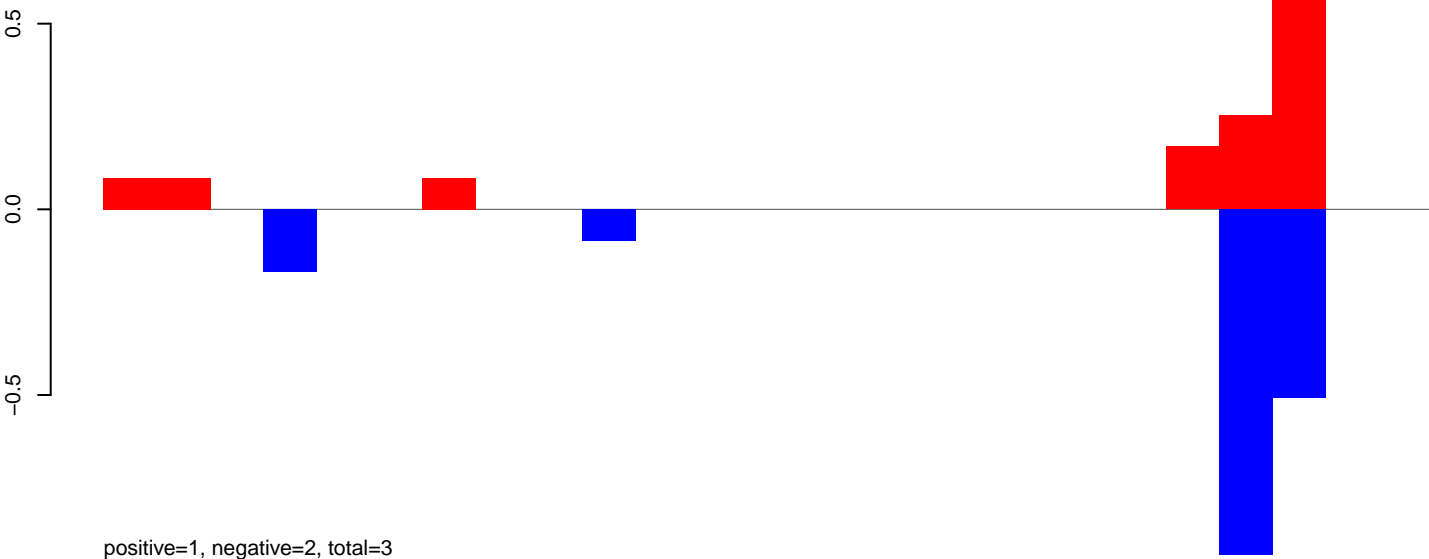
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



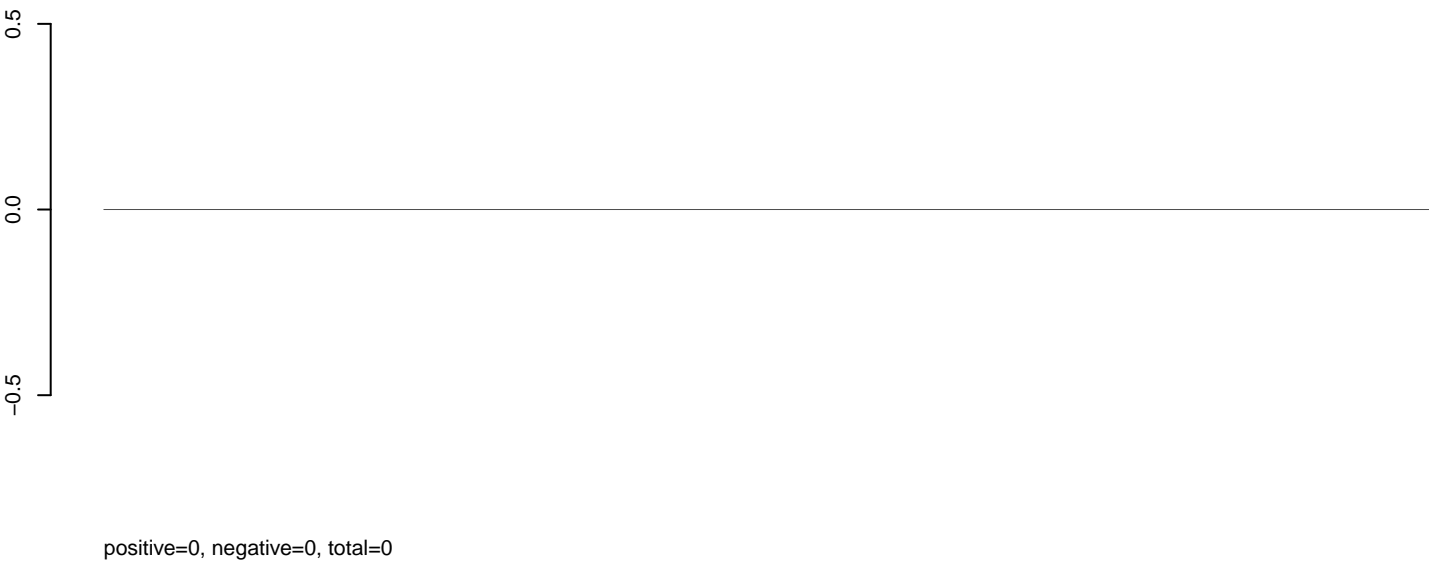
AeAlbo_FemaleMidgut_Denv2_JG.rep



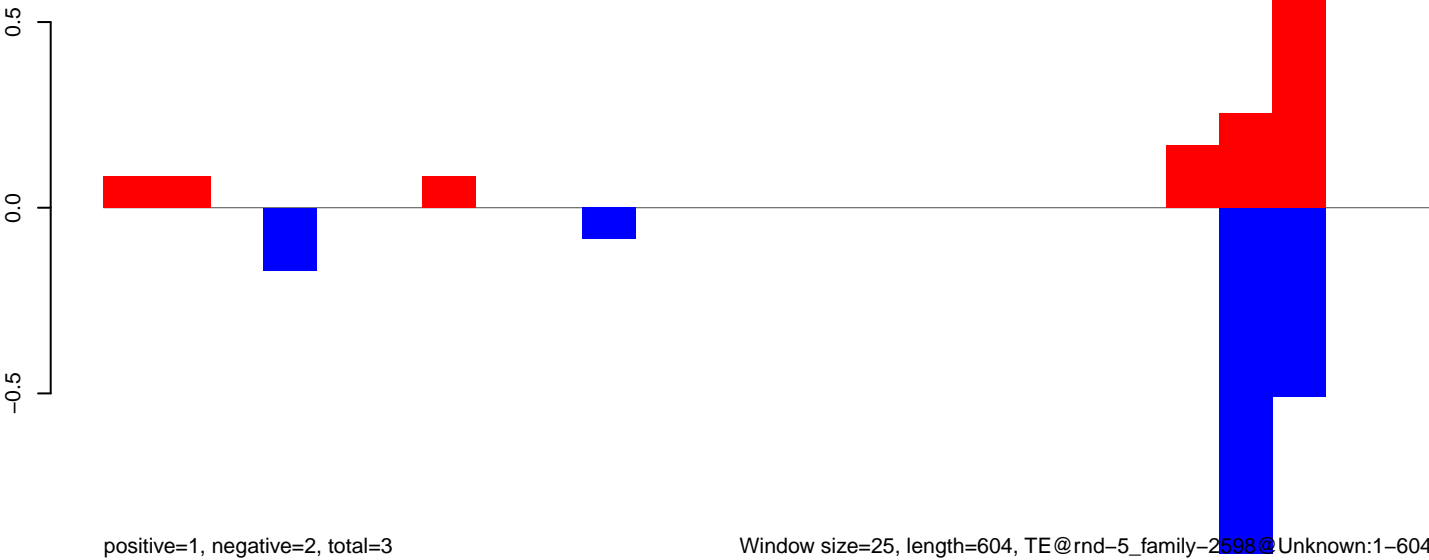
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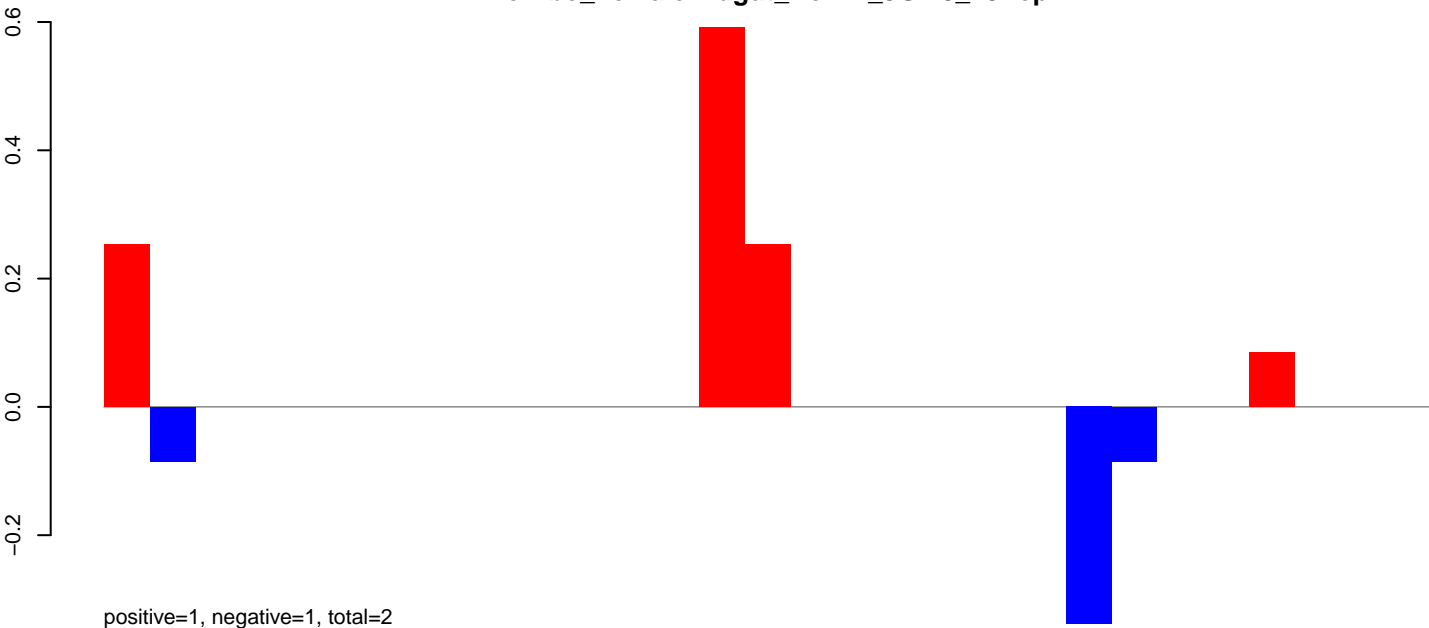
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



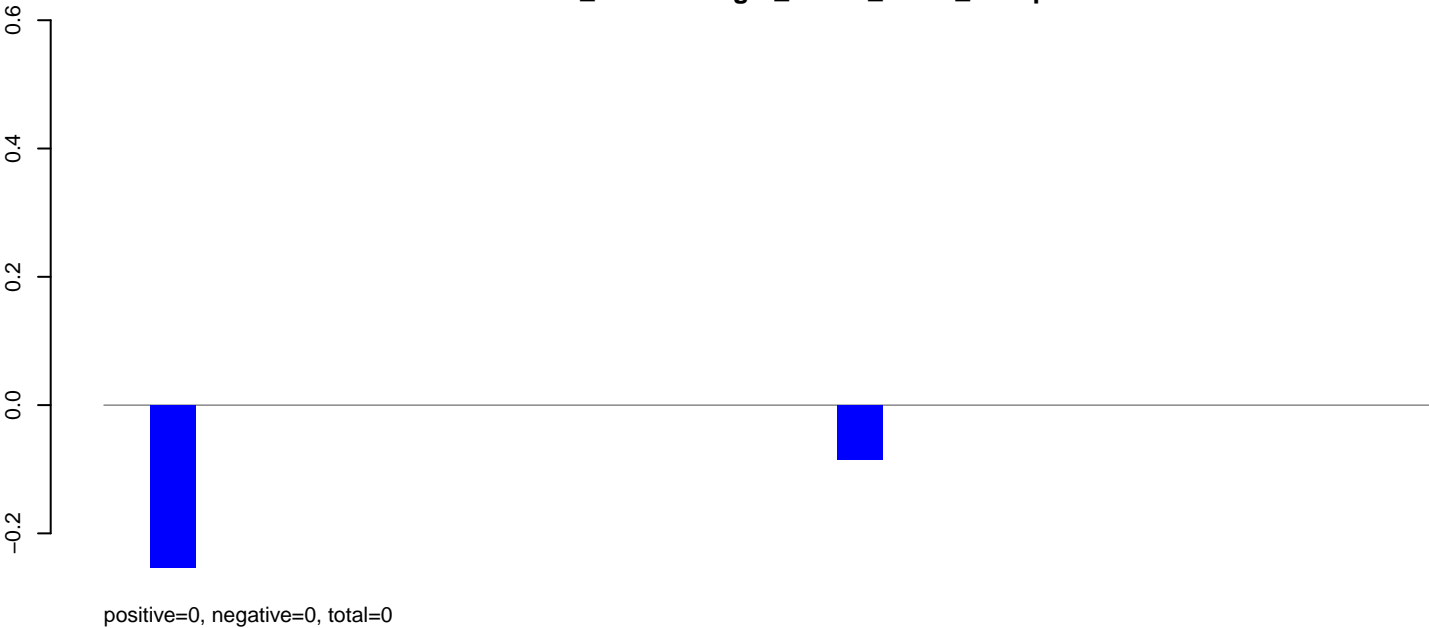
AeAlbo_FemaleMidgut_Denv2_JG.rep



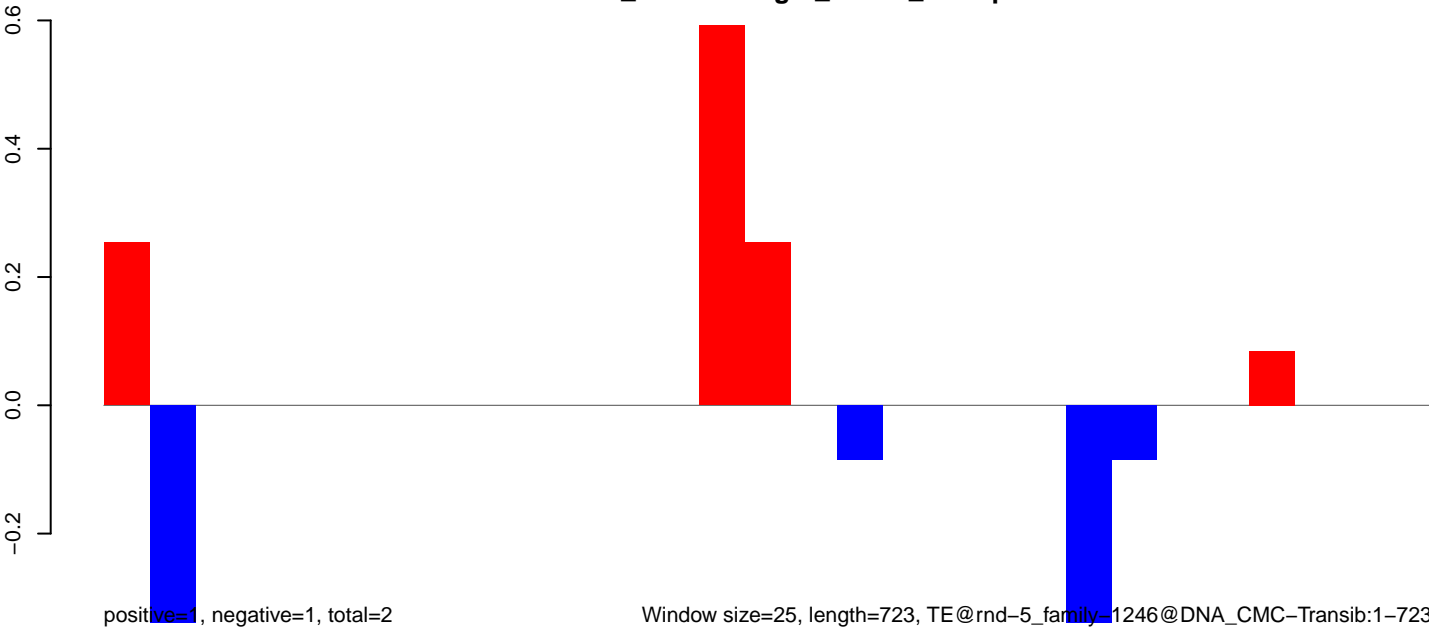
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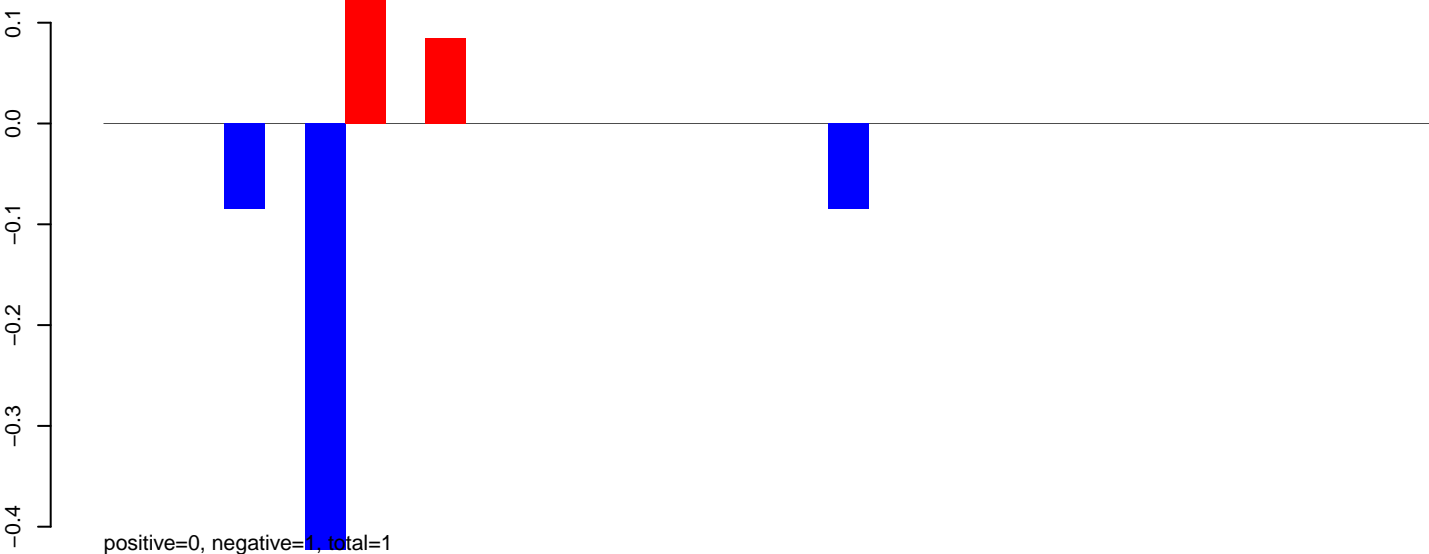
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



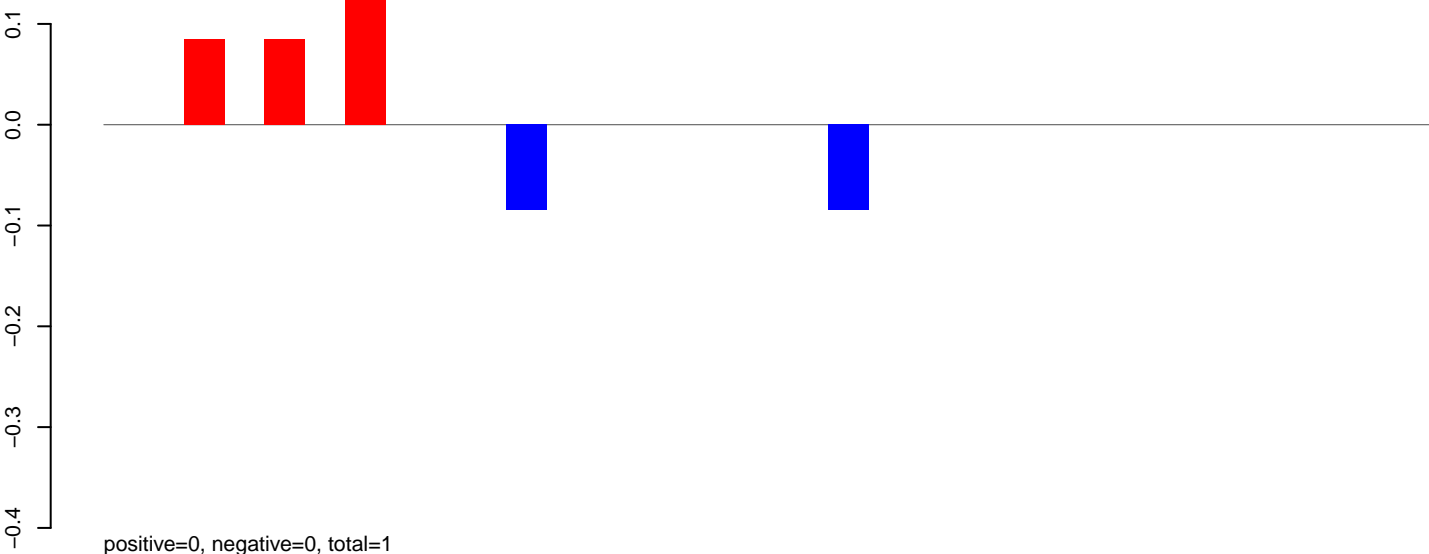
AeAlbo_FemaleMidgut_Denv2_JG.rep



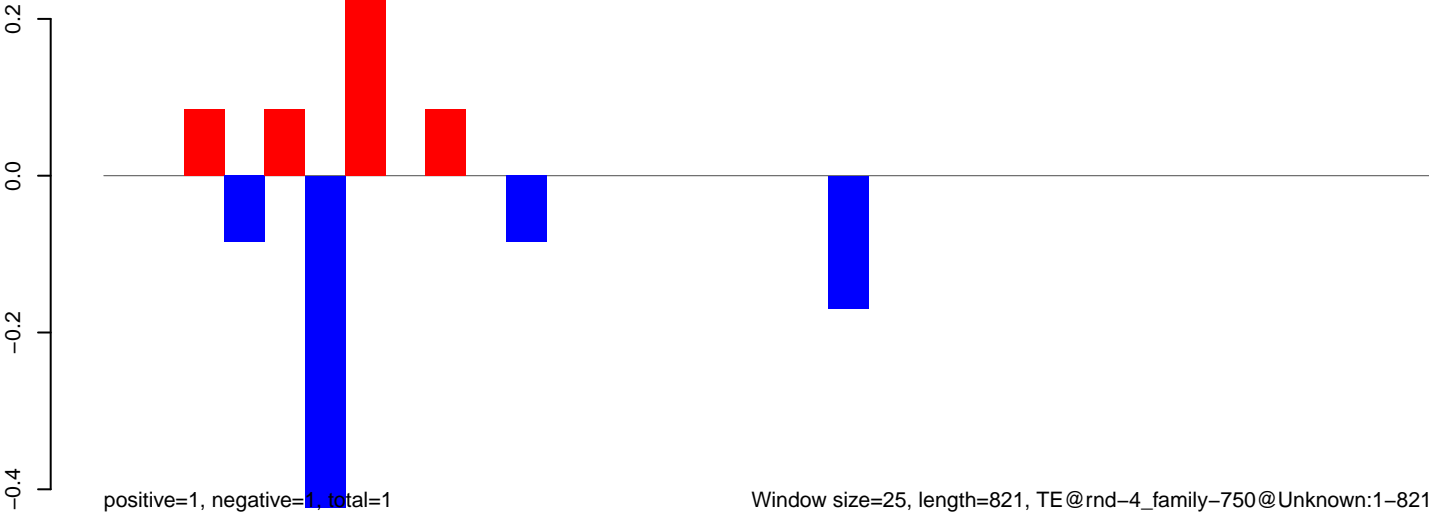
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



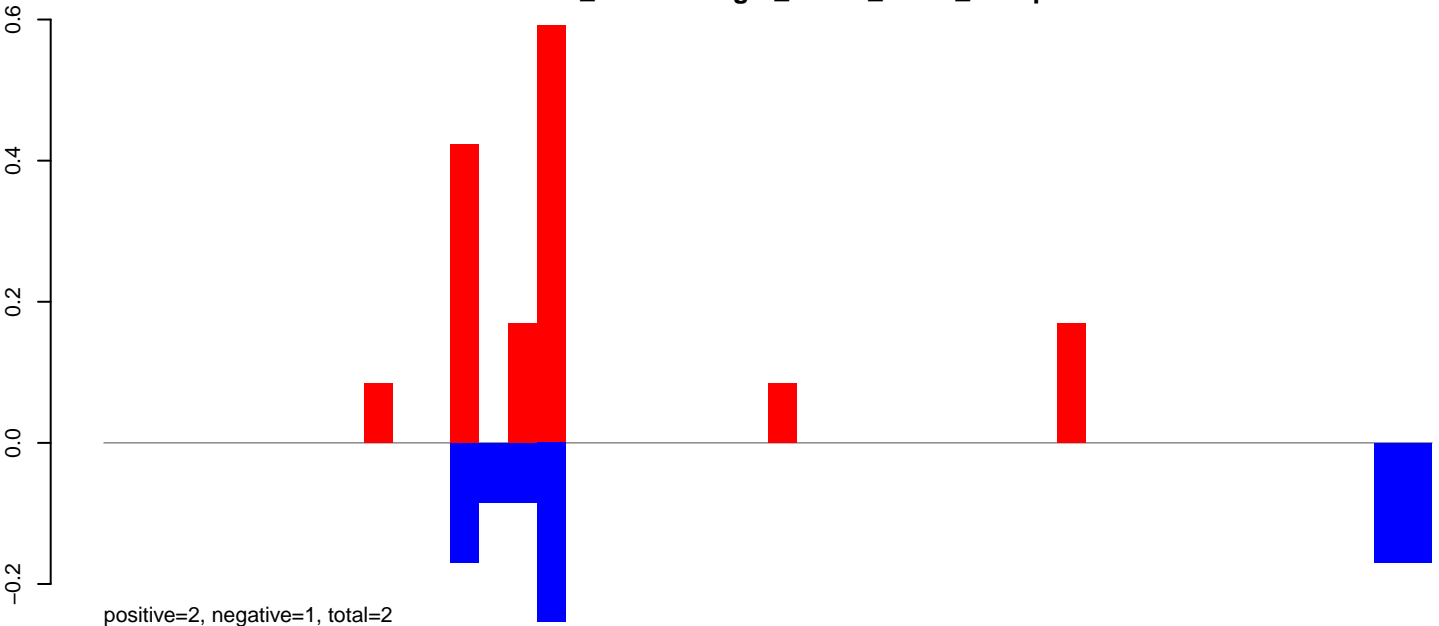
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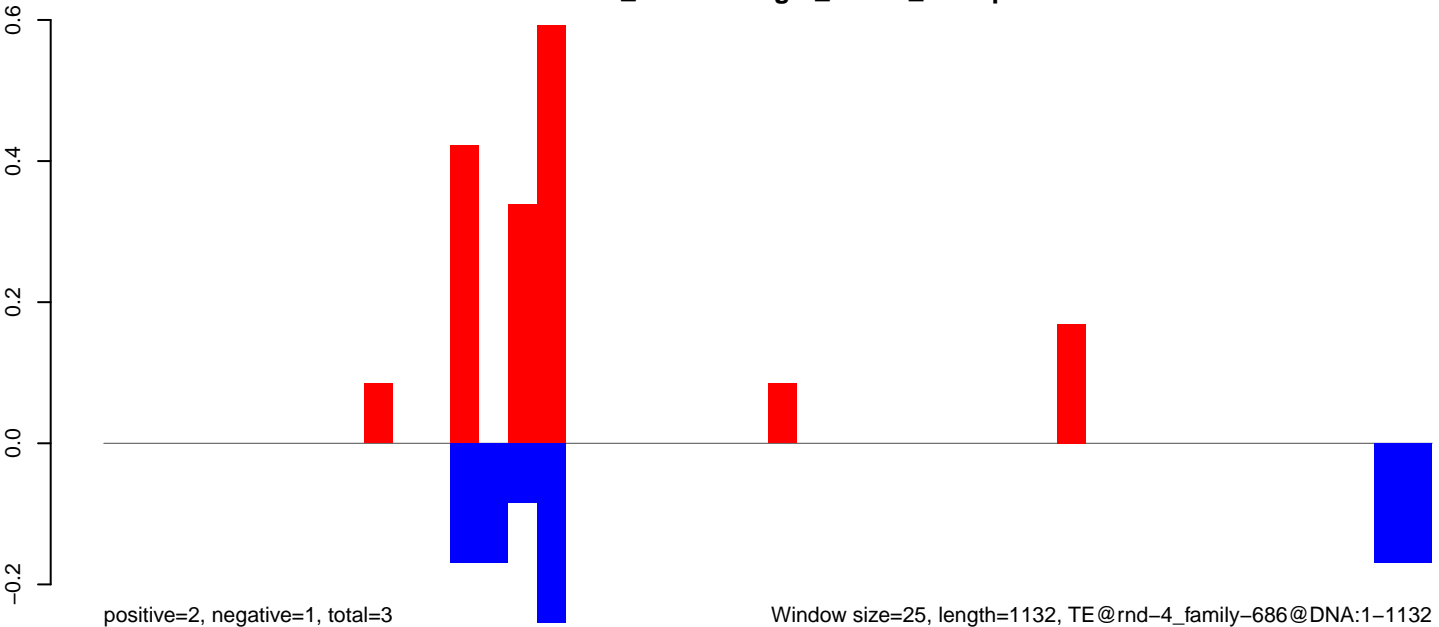
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

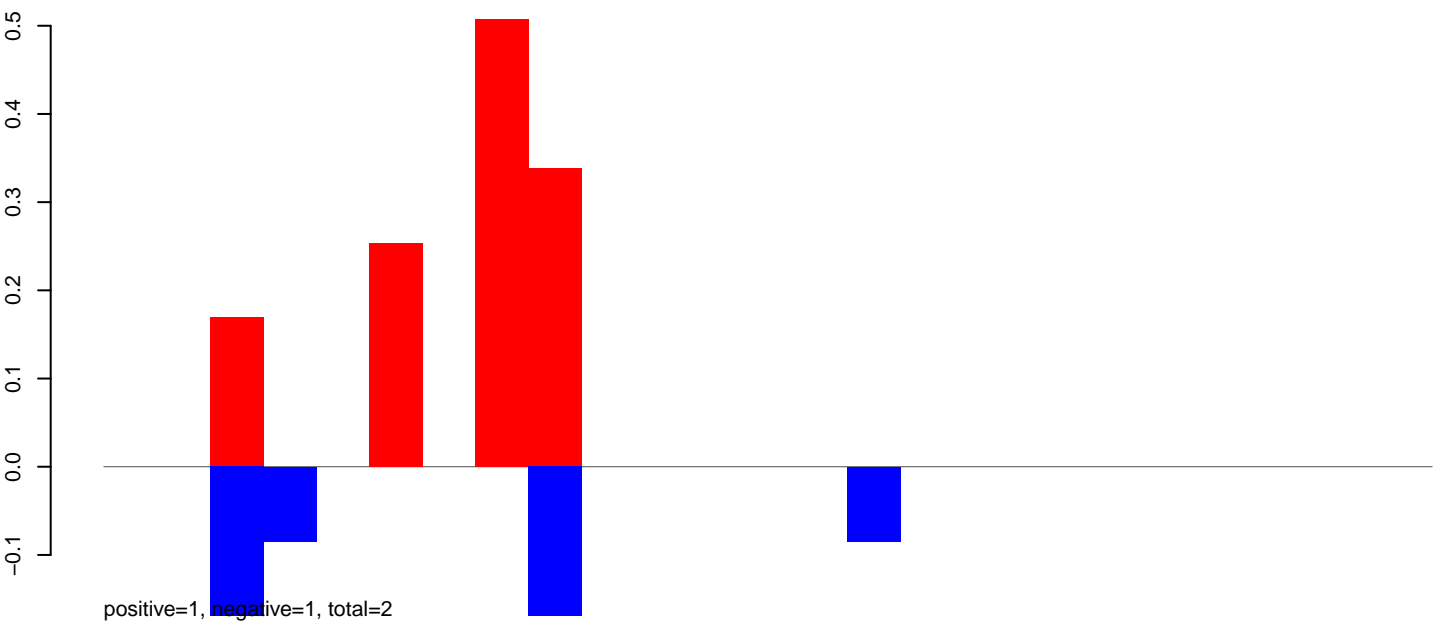


AeAlbo_FemaleMidgut_Denv2_JG.rep

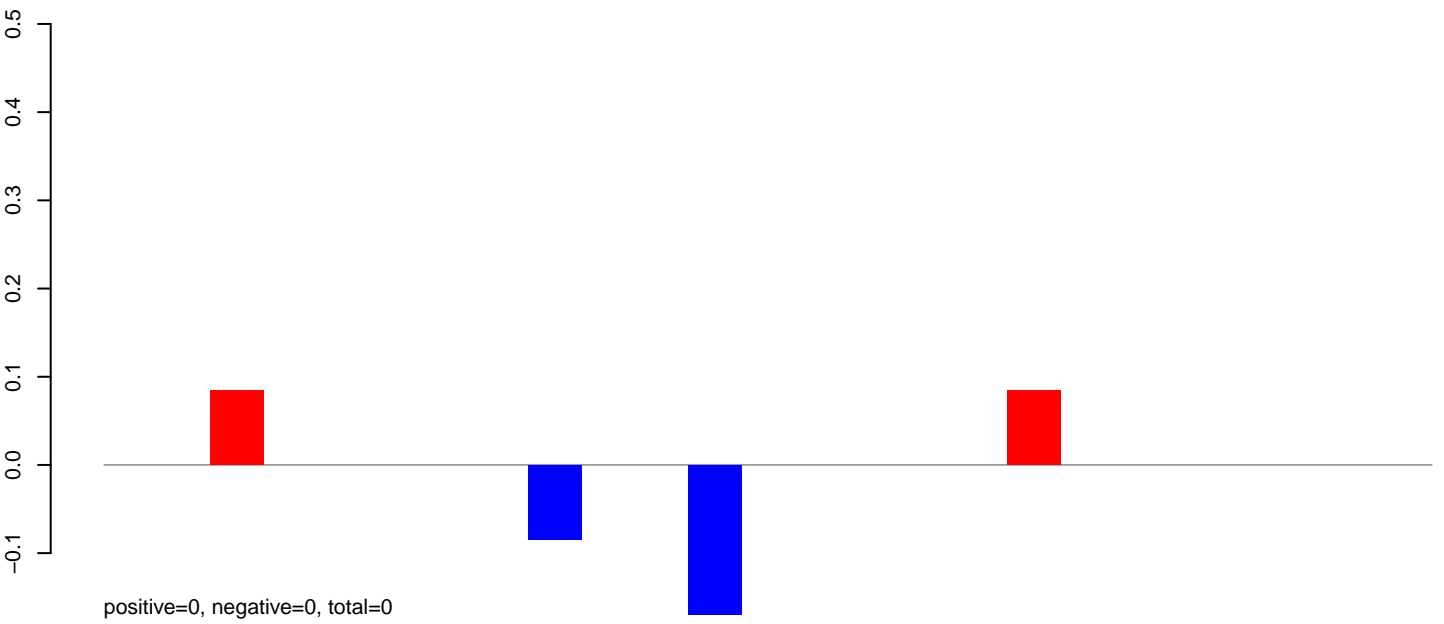


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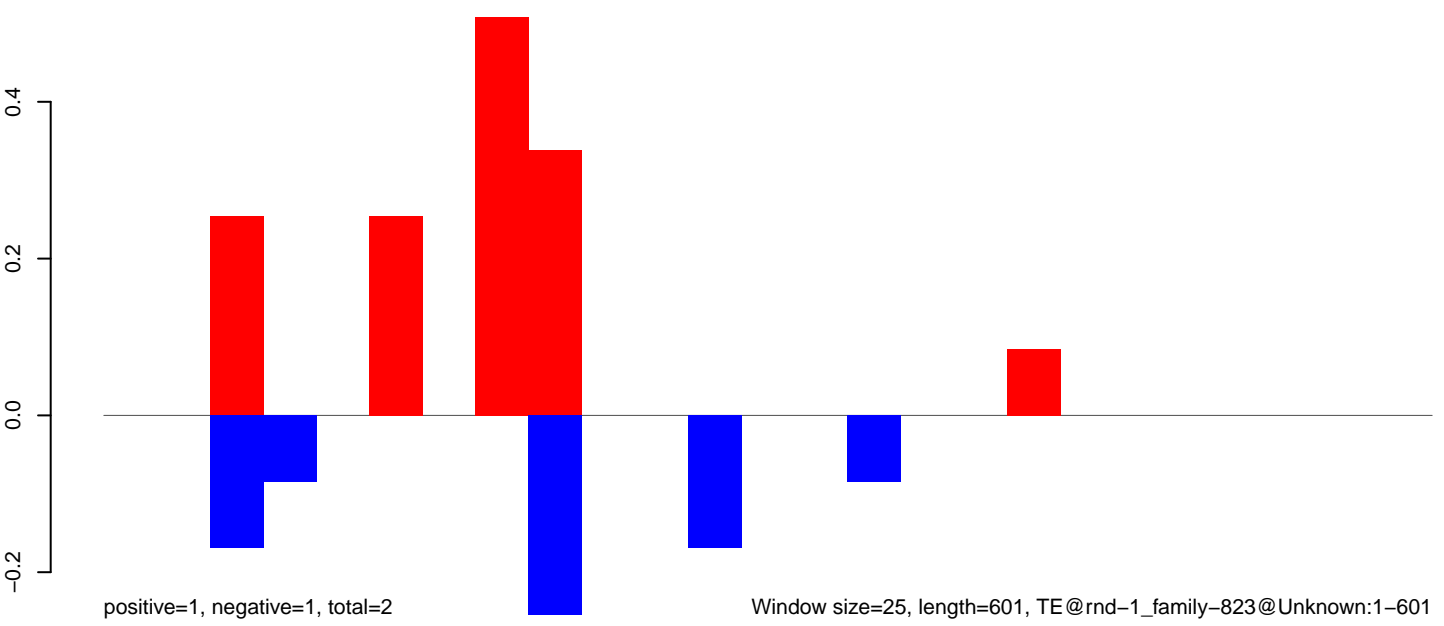
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



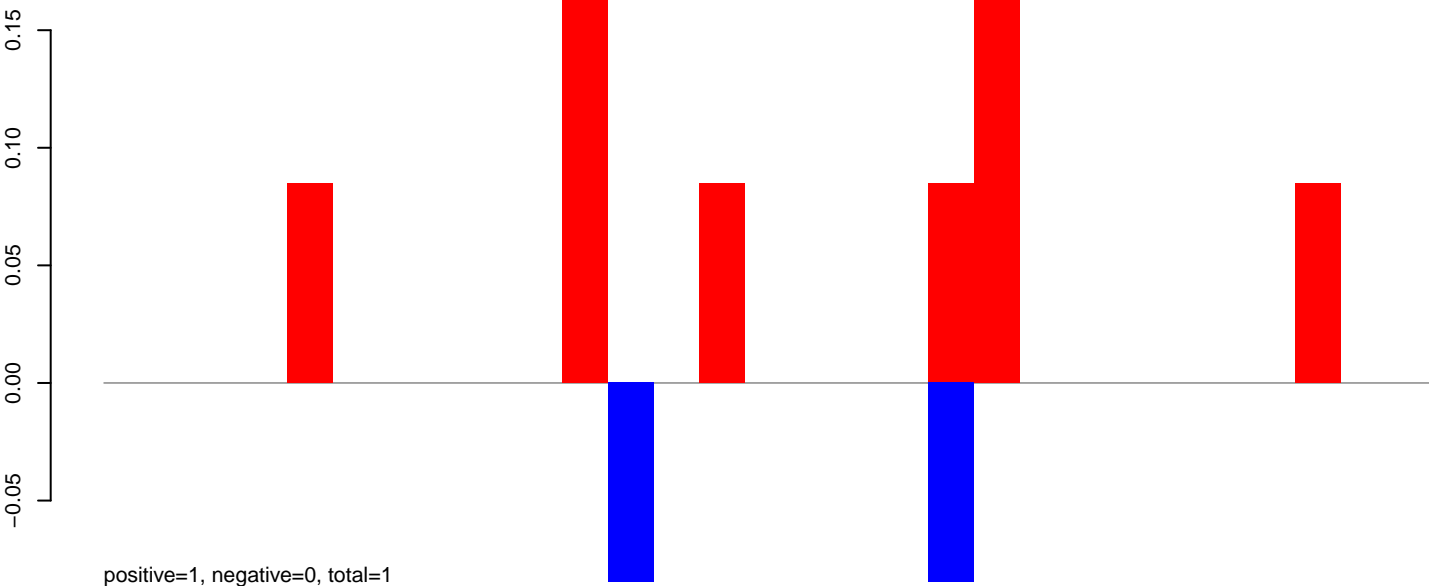
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



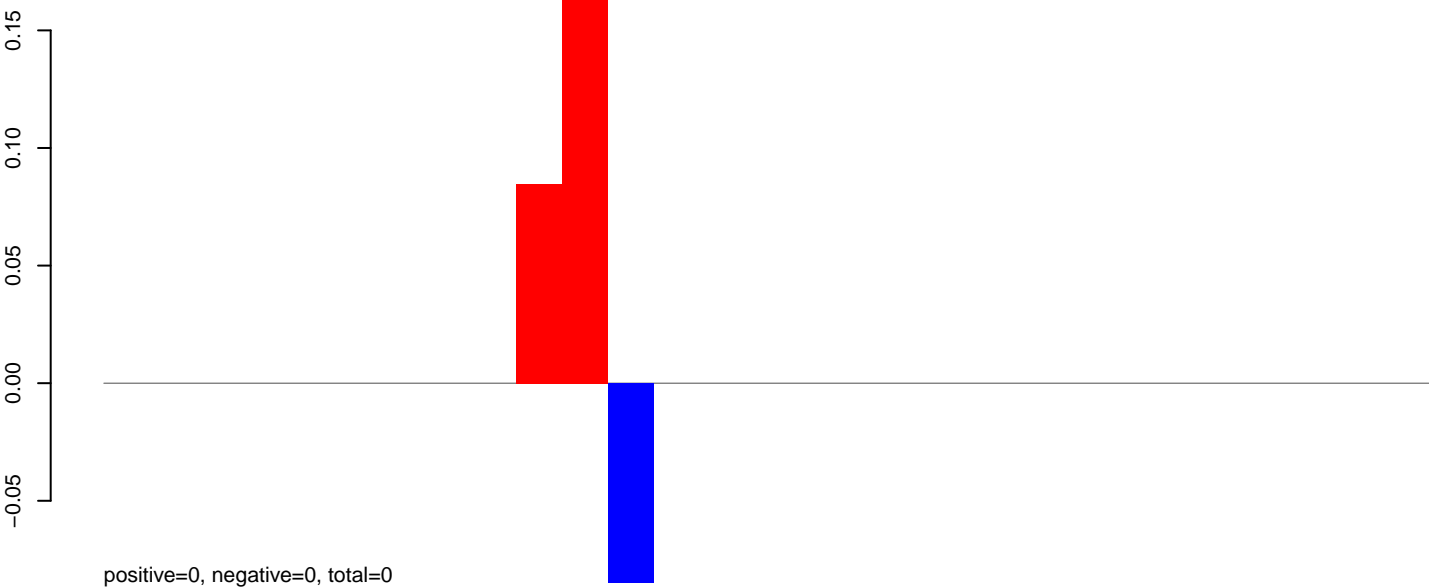
AeAlbo_FemaleMidgut_Denv2_JG.rep



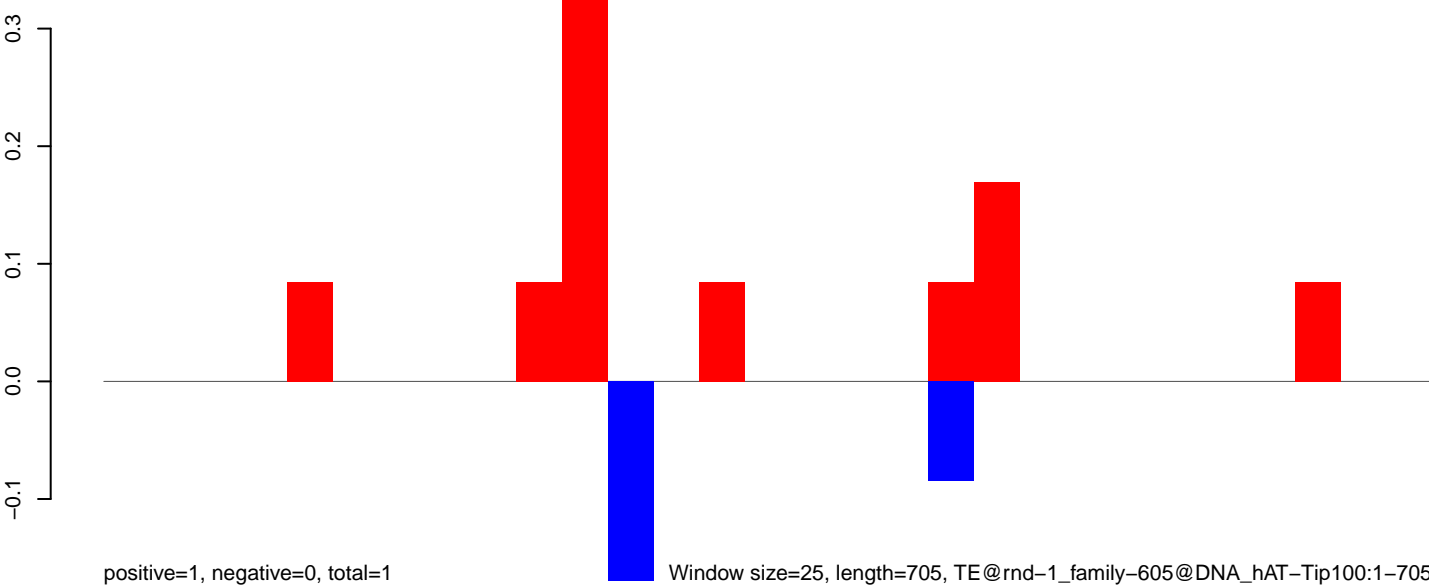
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



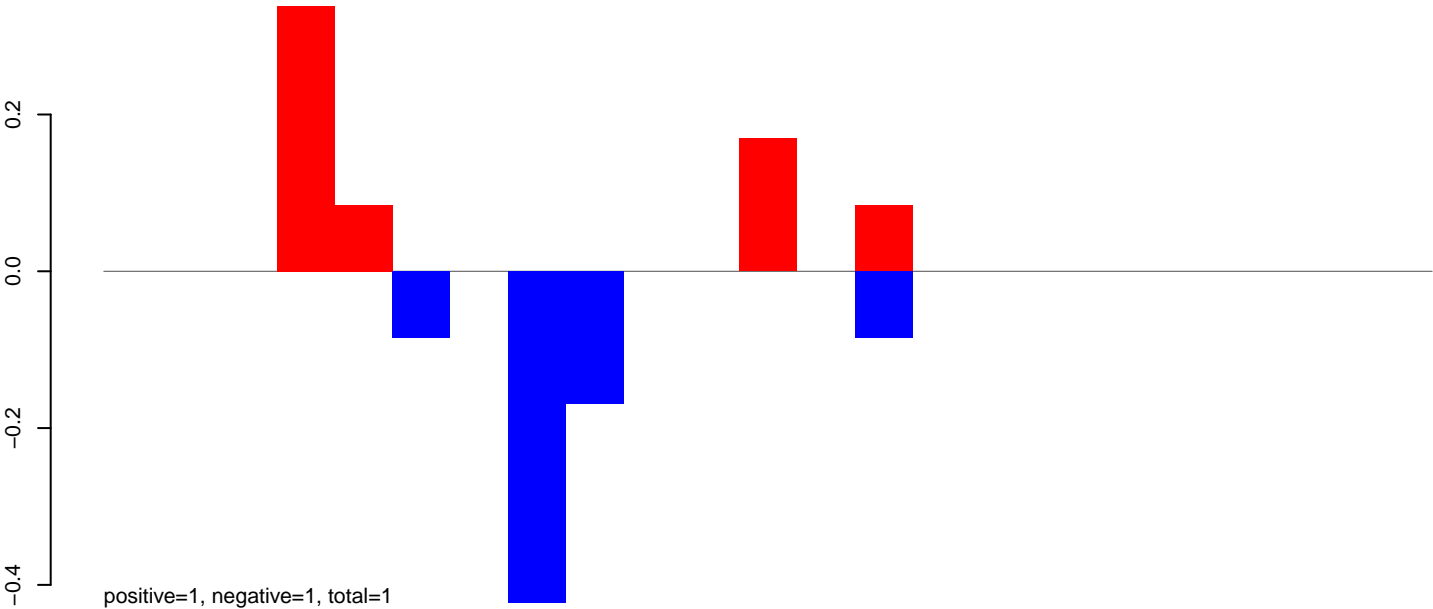
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



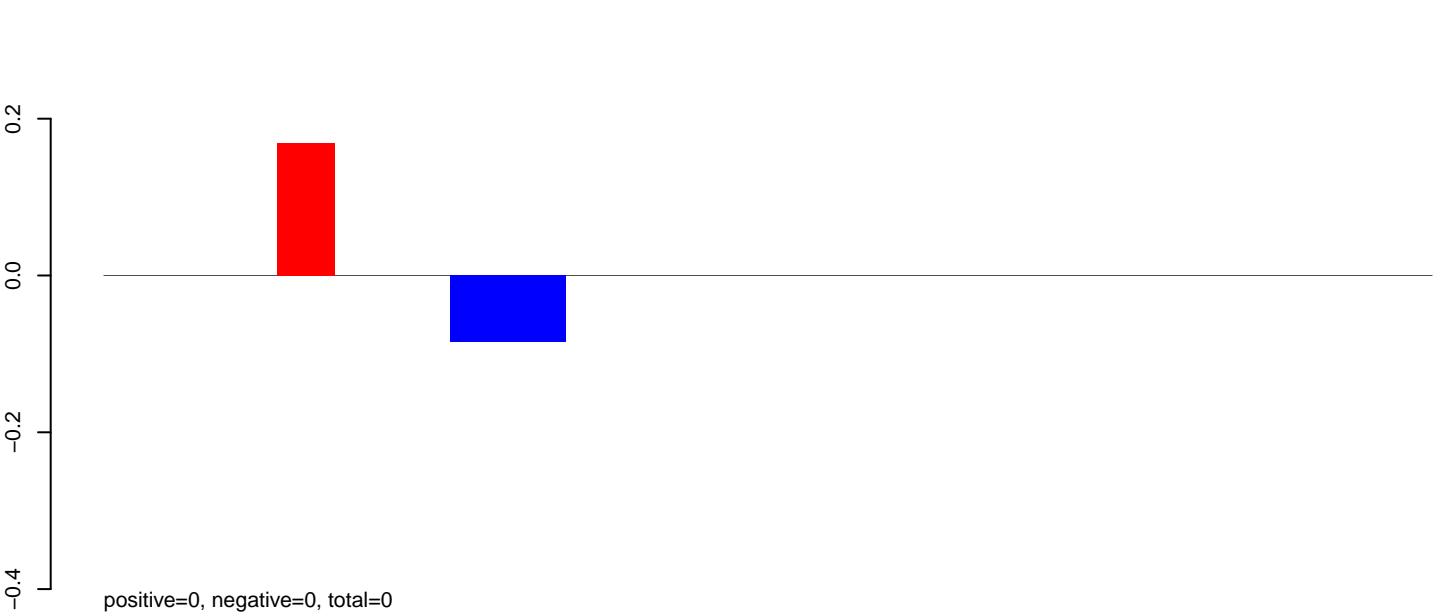
AeAlbo_FemaleMidgut_Denv2_JG.rep



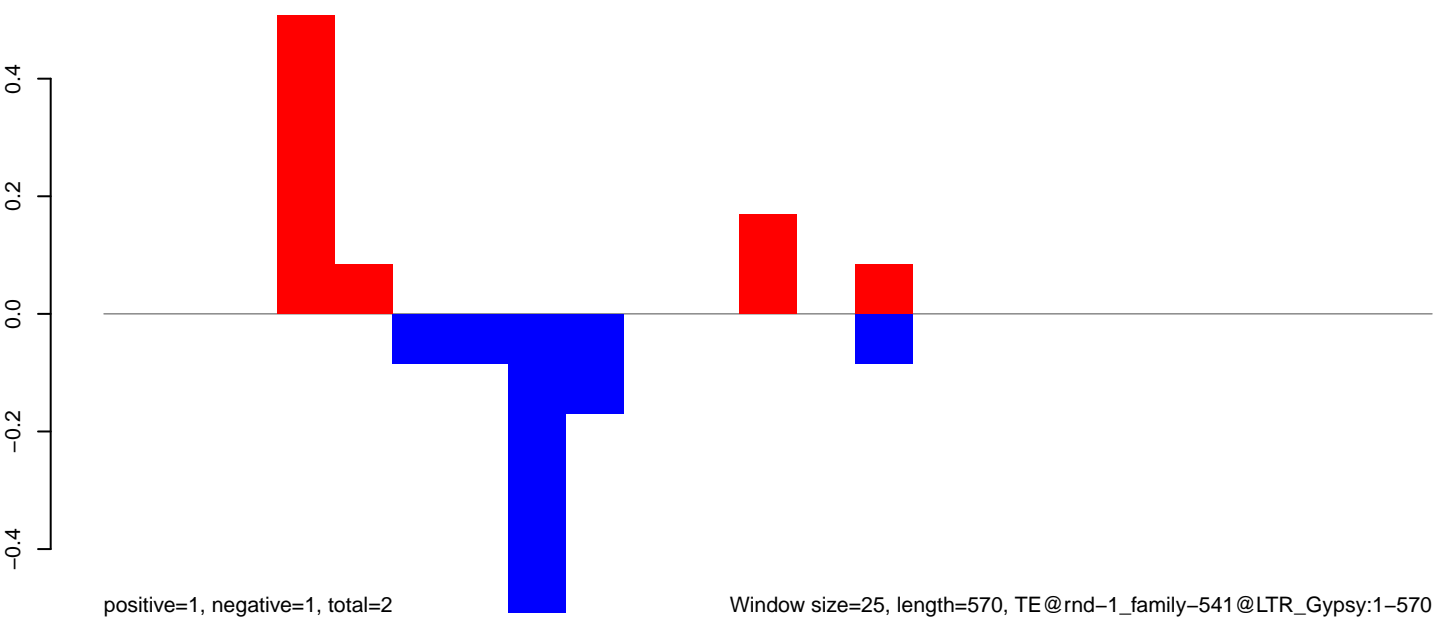
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



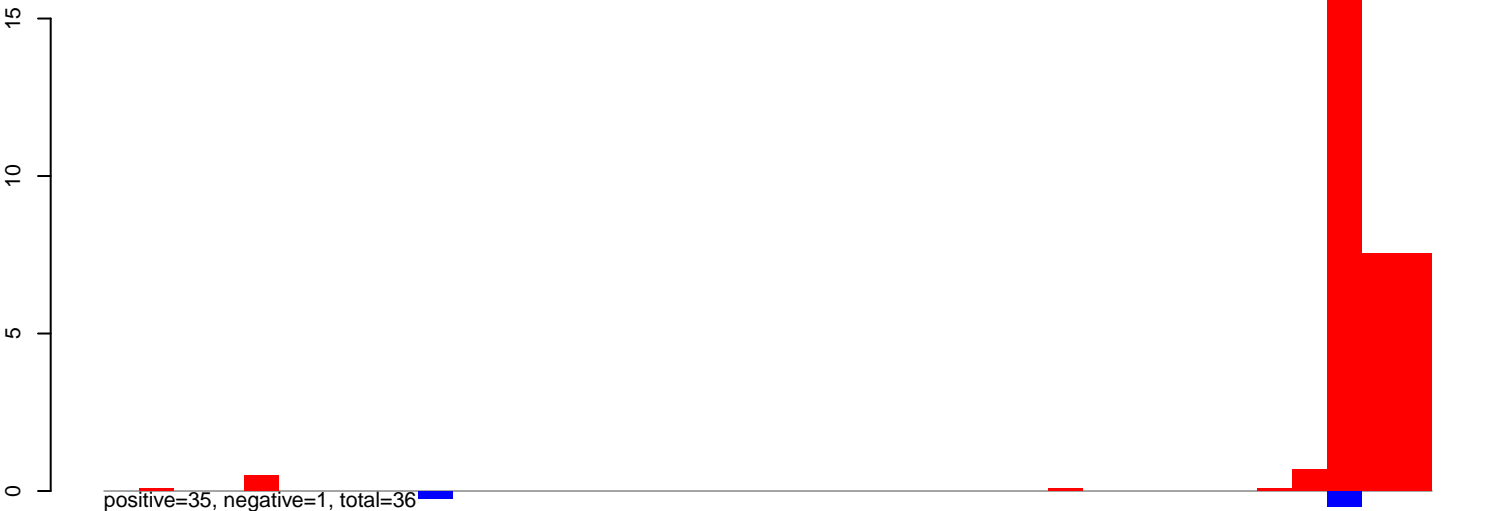
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



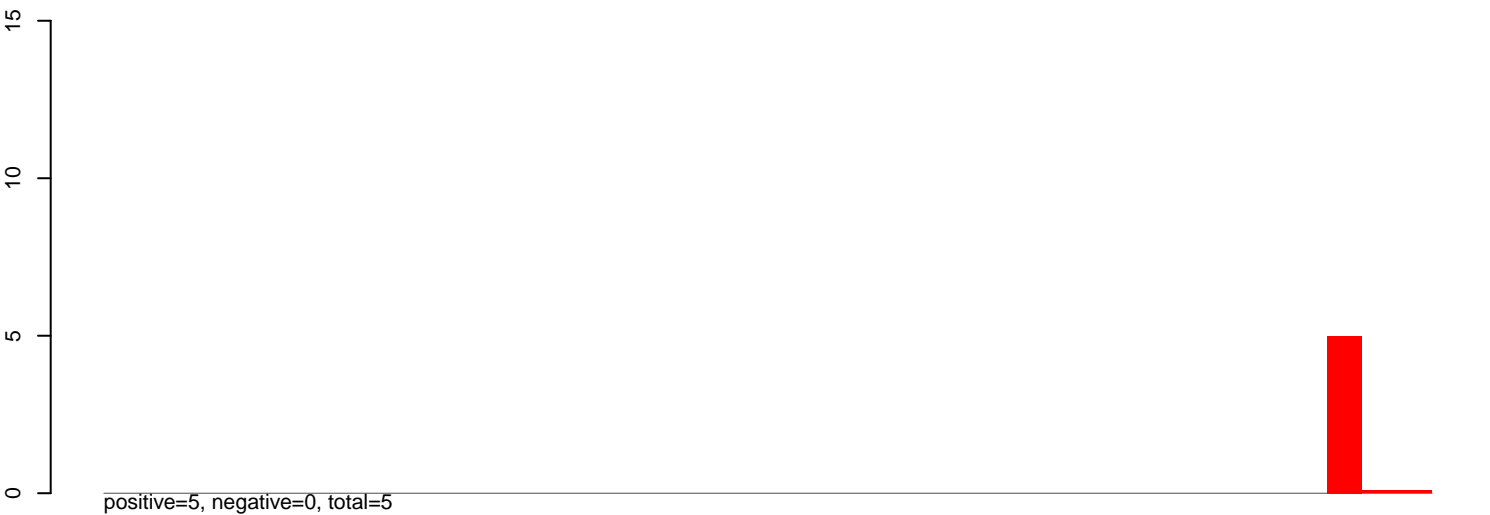
AeAlbo_FemaleMidgut_Denv2_JG.rep



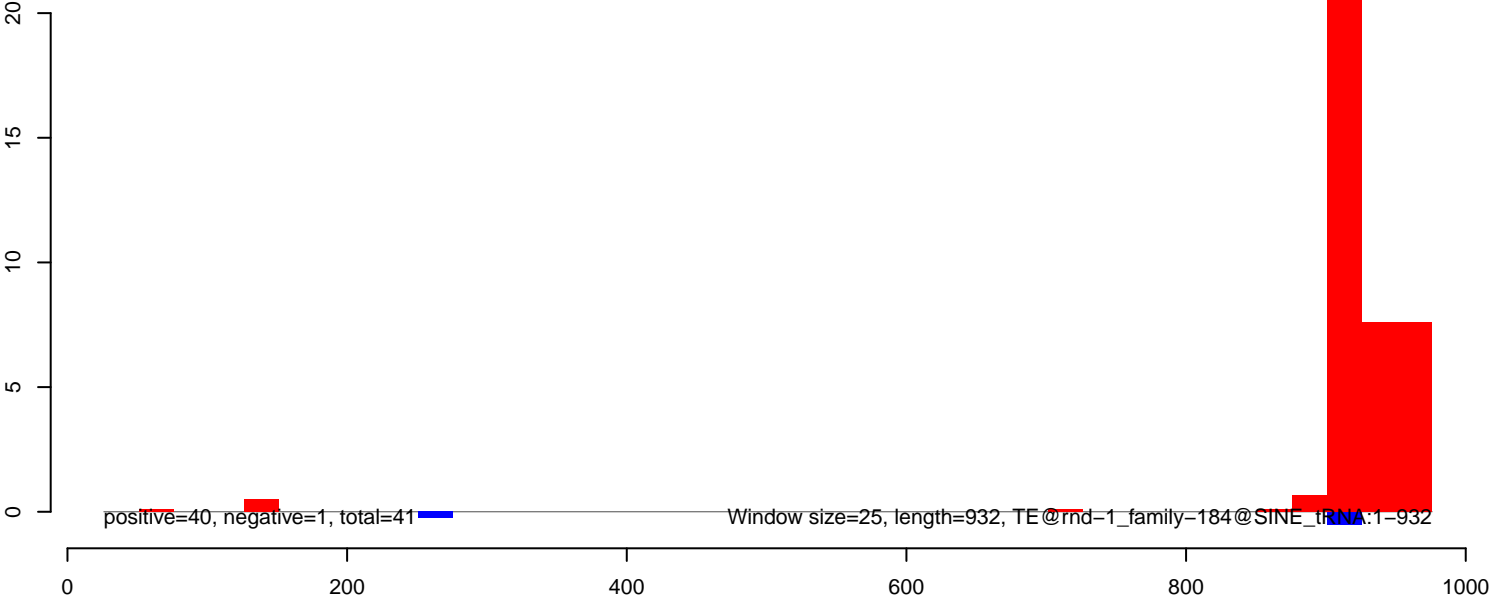
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



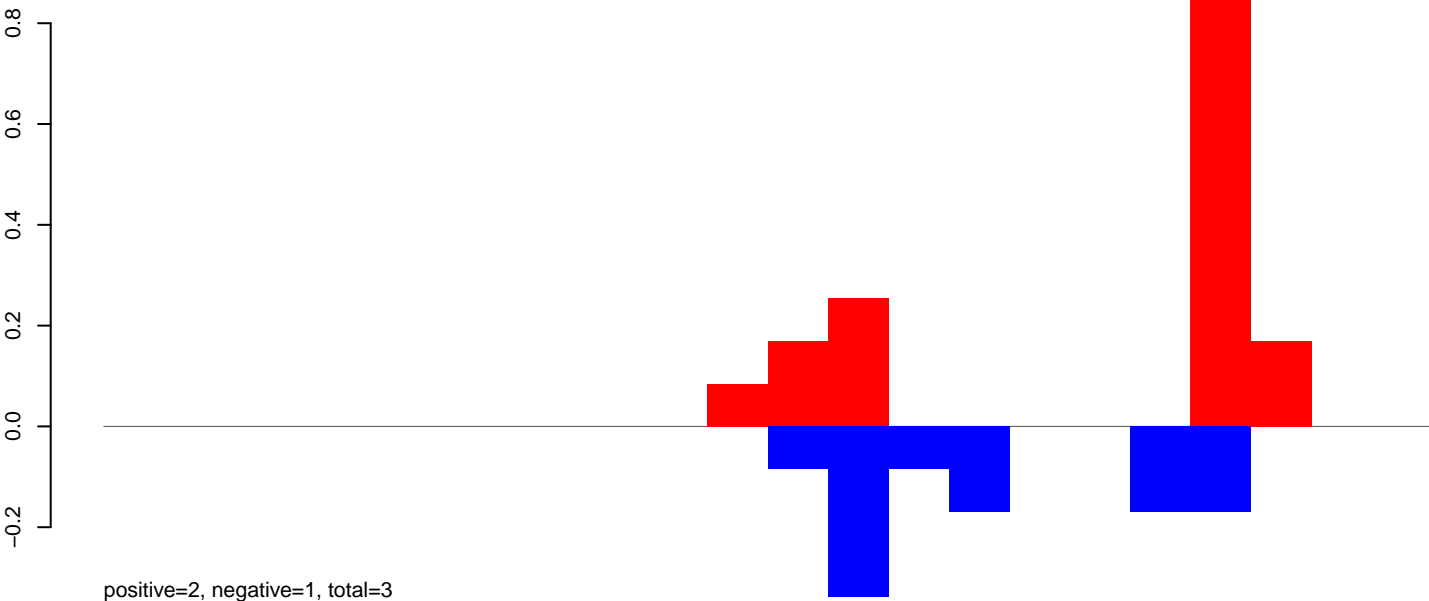
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



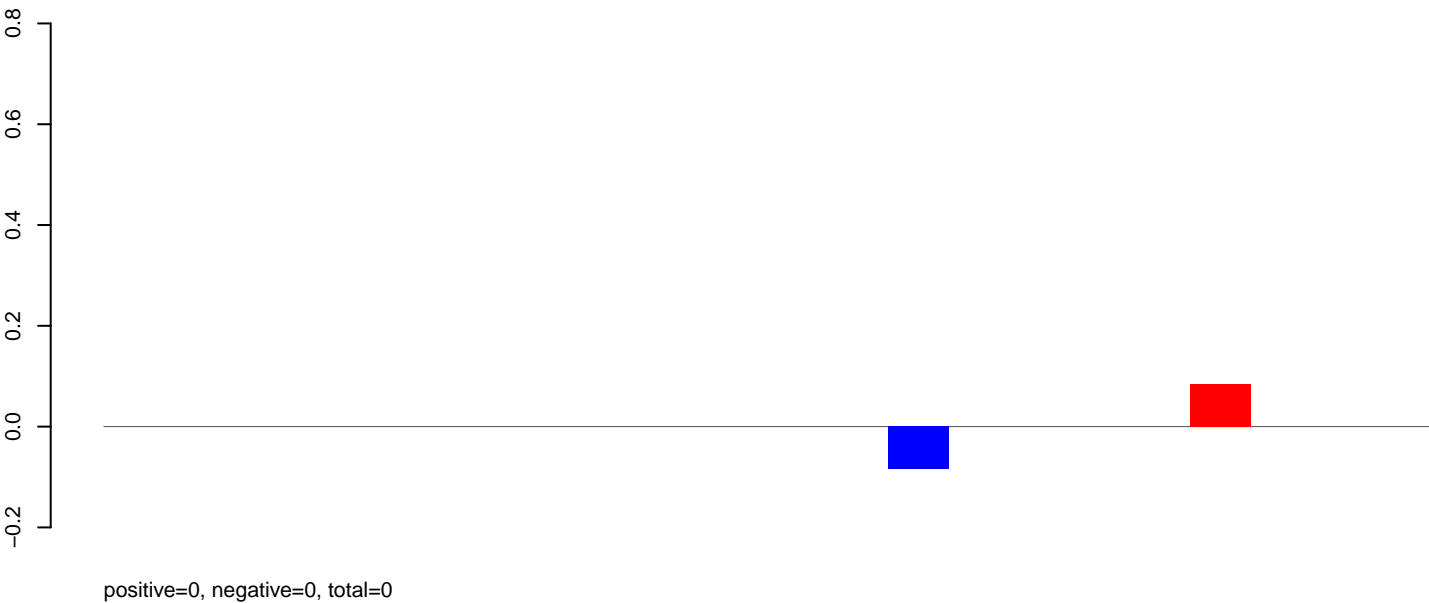
AeAlbo_FemaleMidgut_Denv2_JG.rep



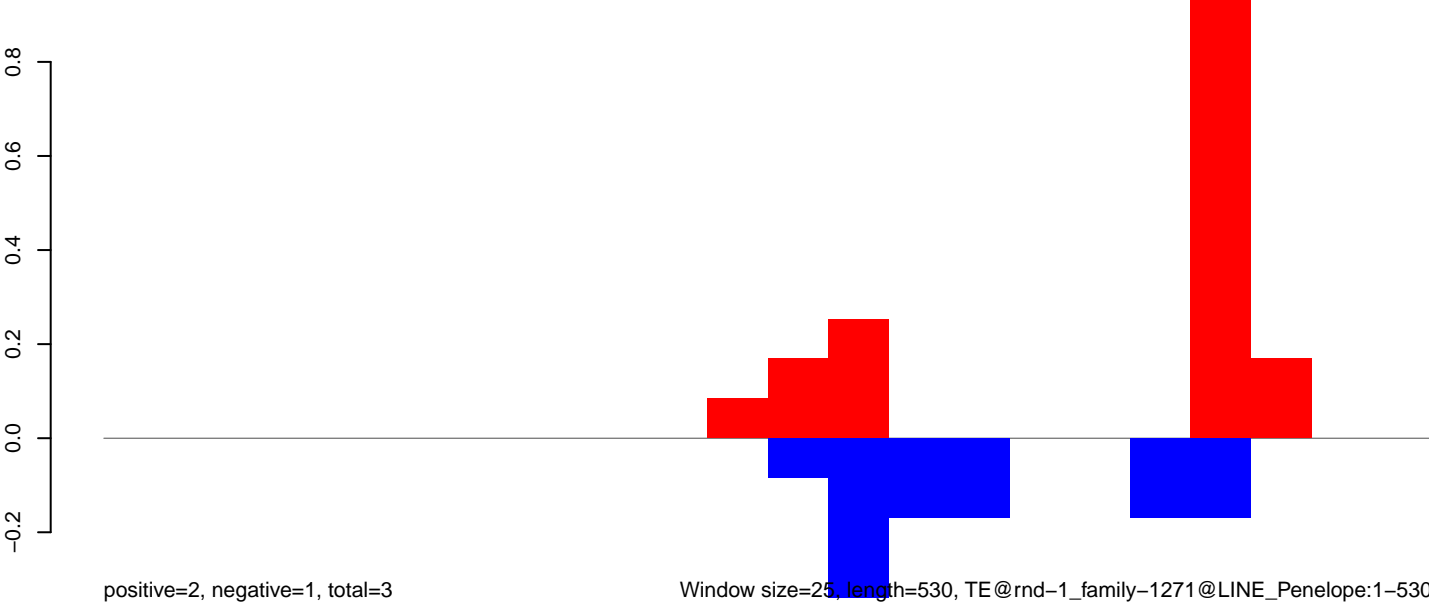
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



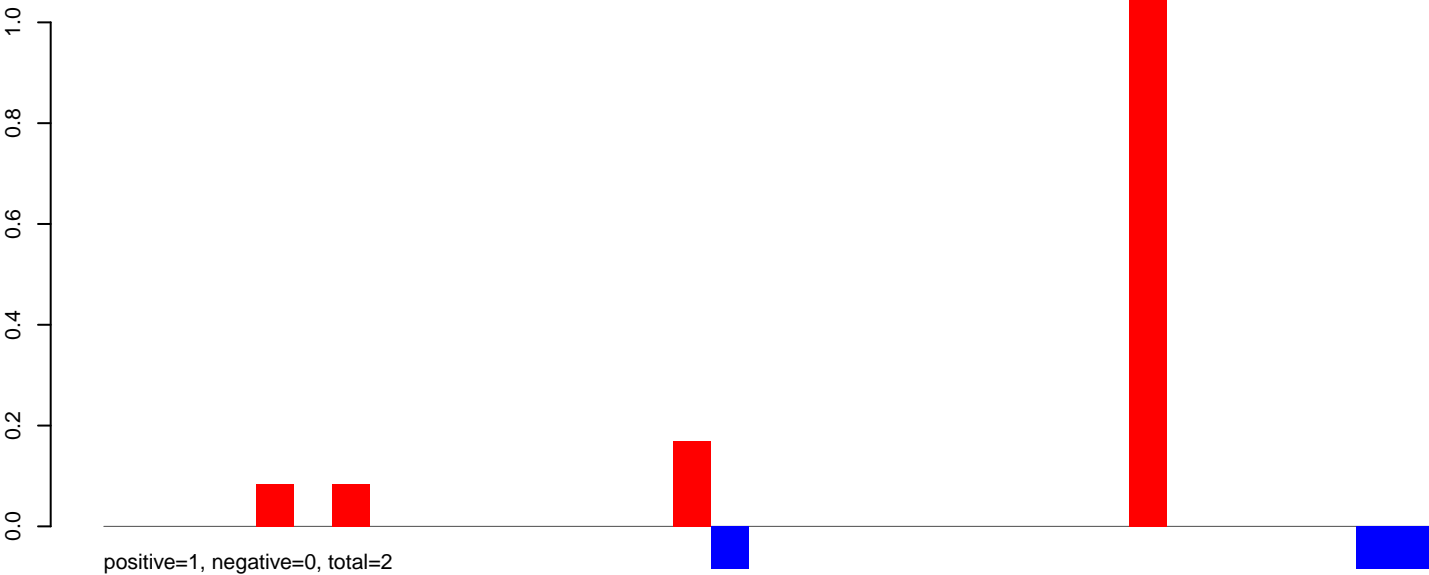
AeAlbo_FemaleMidgut_Denv2_JG.rep



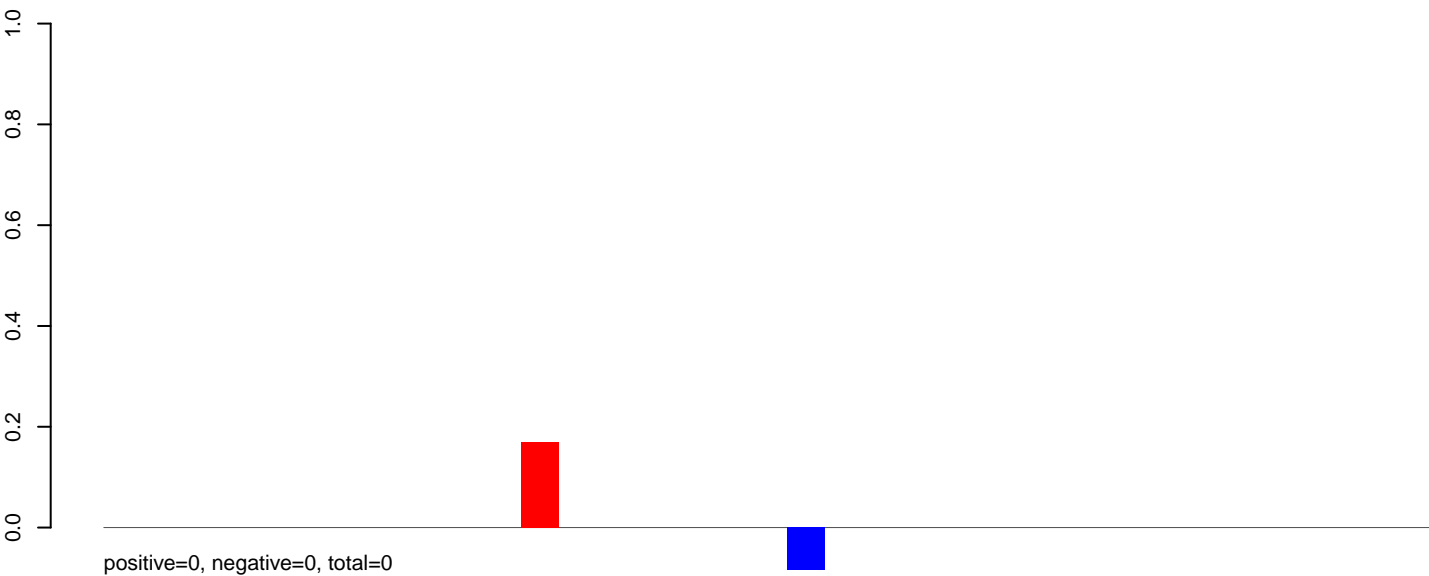
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100 200 300 400 500

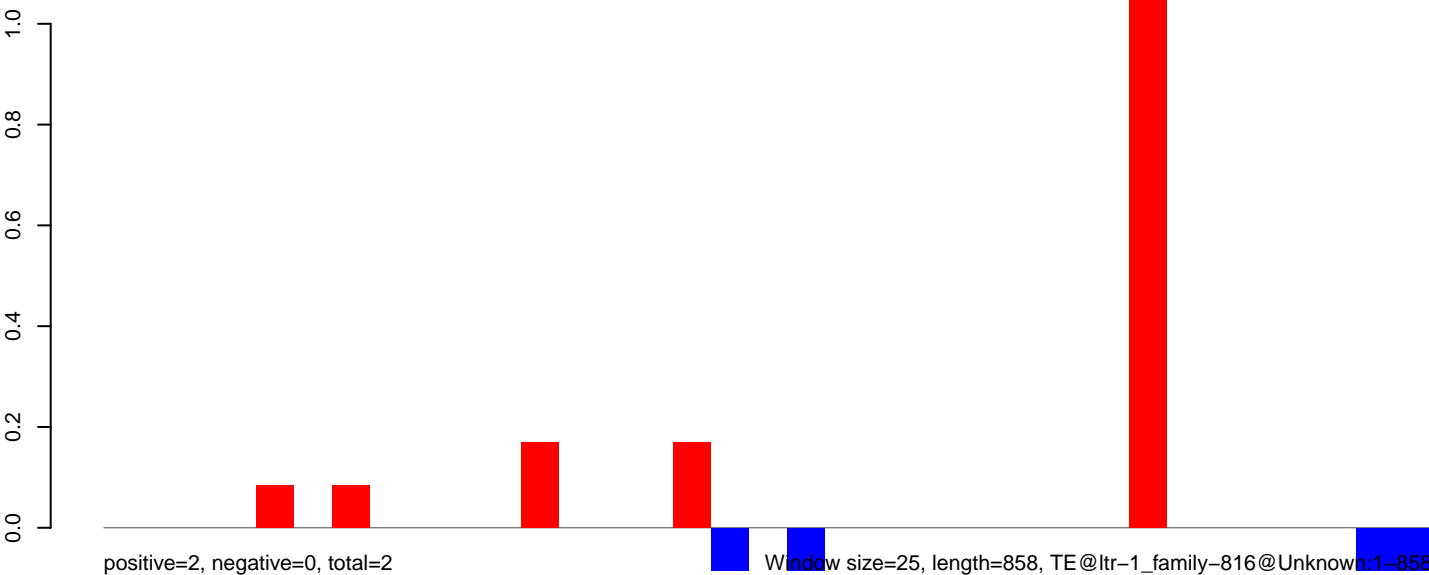
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



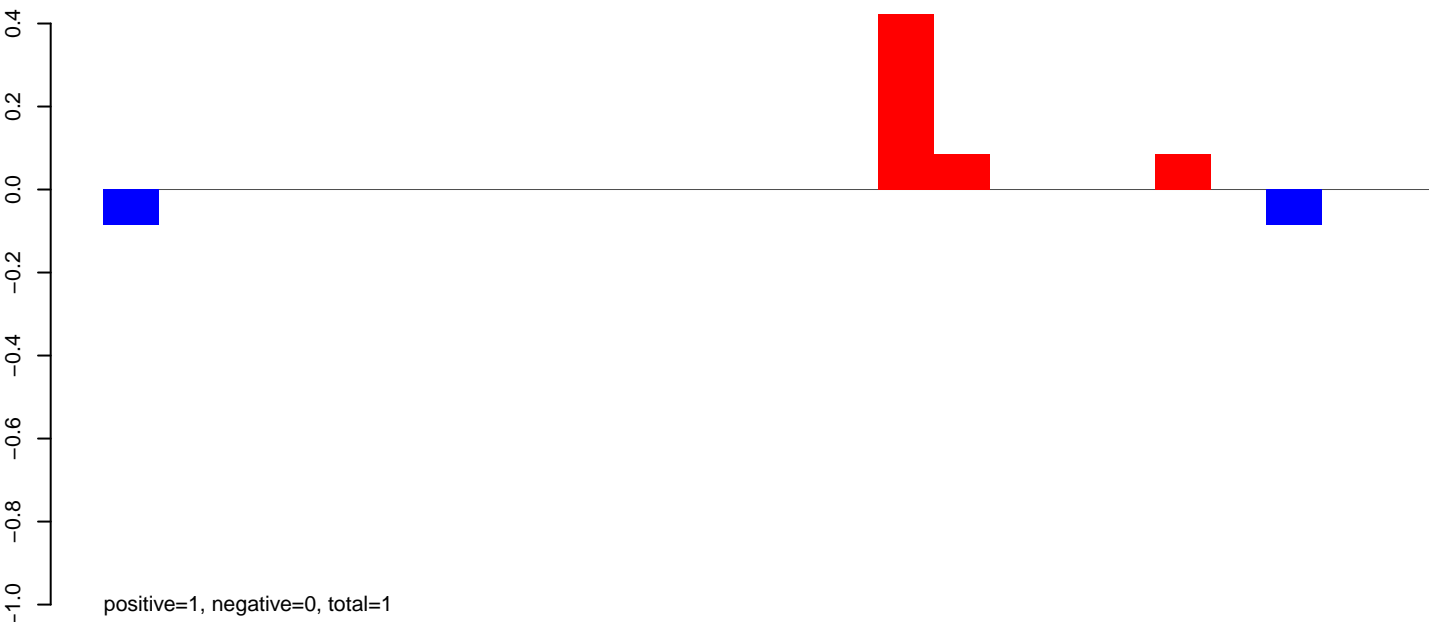
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



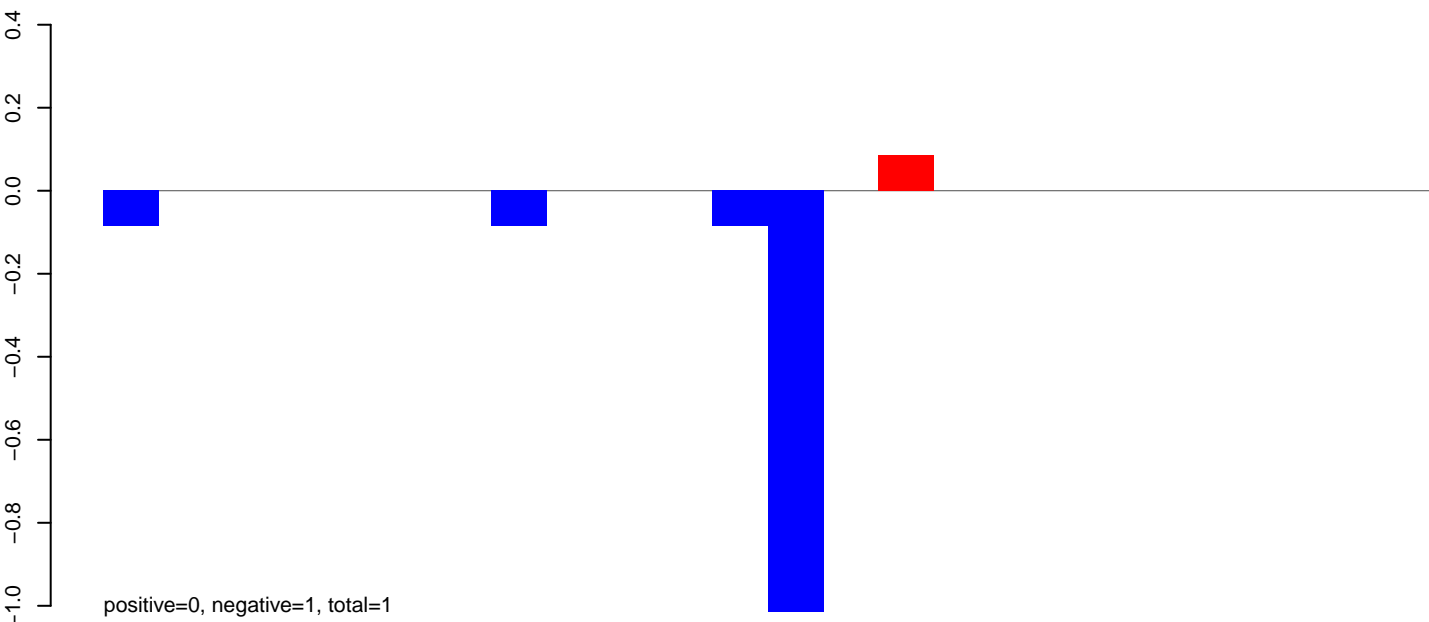
AeAlbo_FemaleMidgut_Denv2_JG.rep



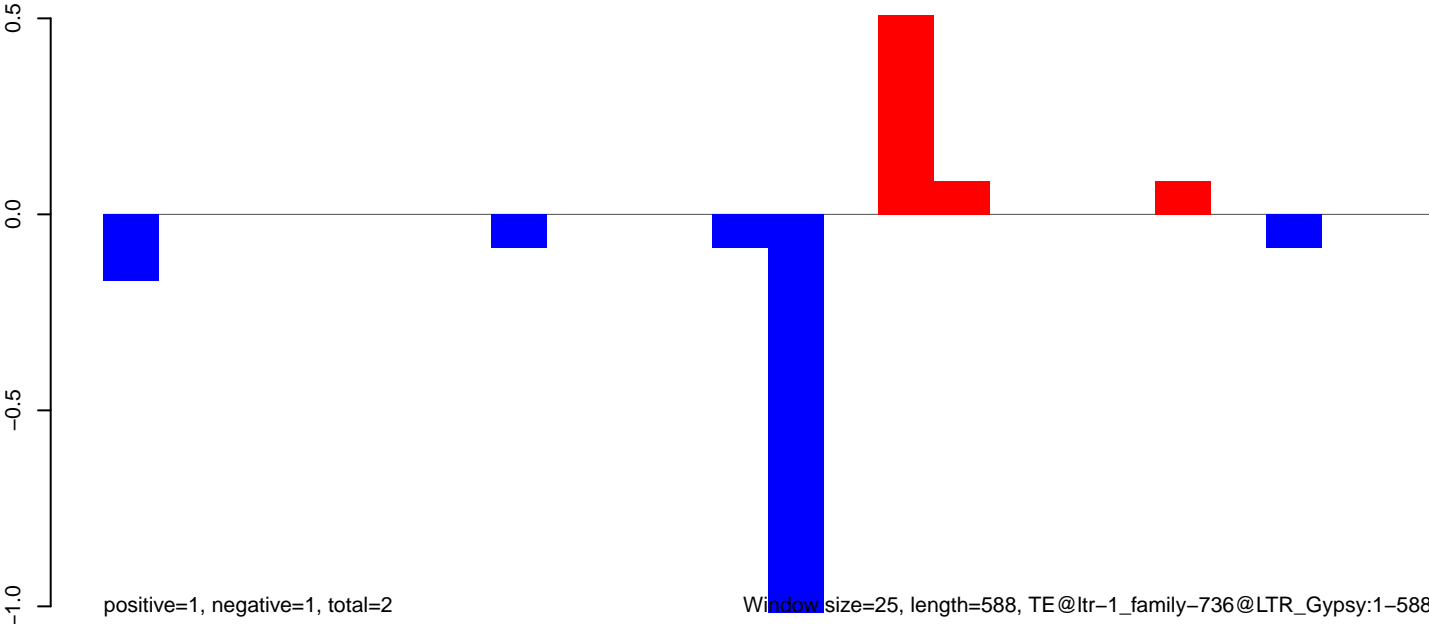
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

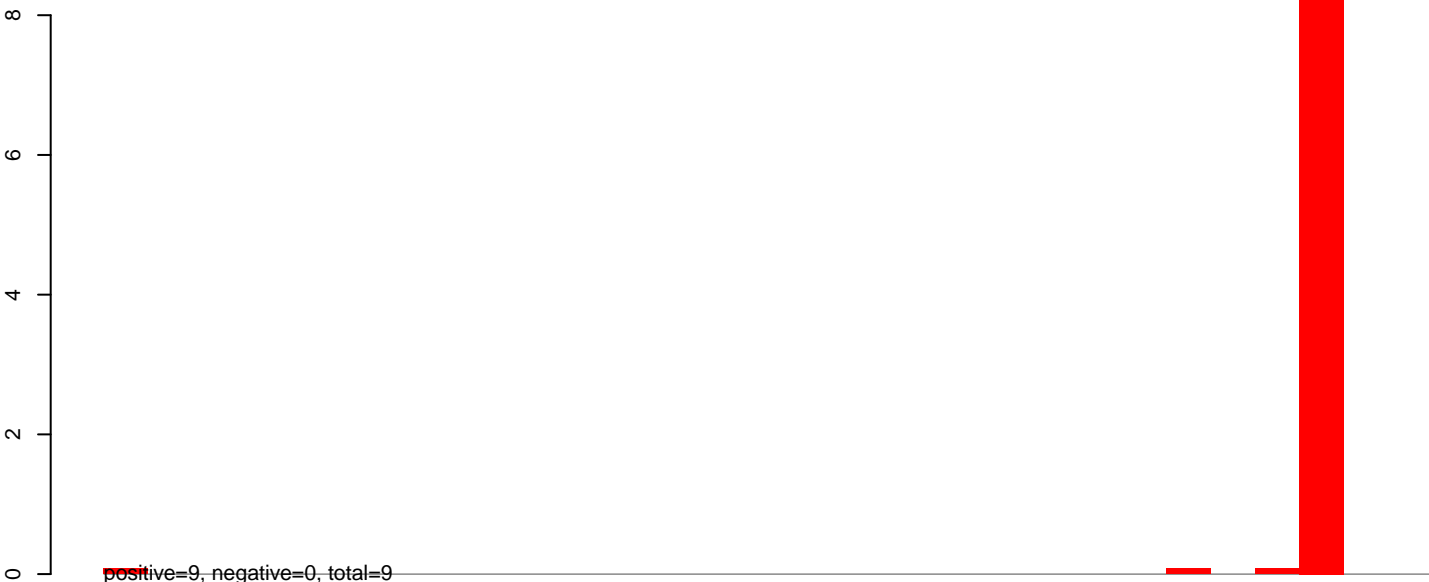


AeAlbo_FemaleMidgut_Denv2_JG.rep

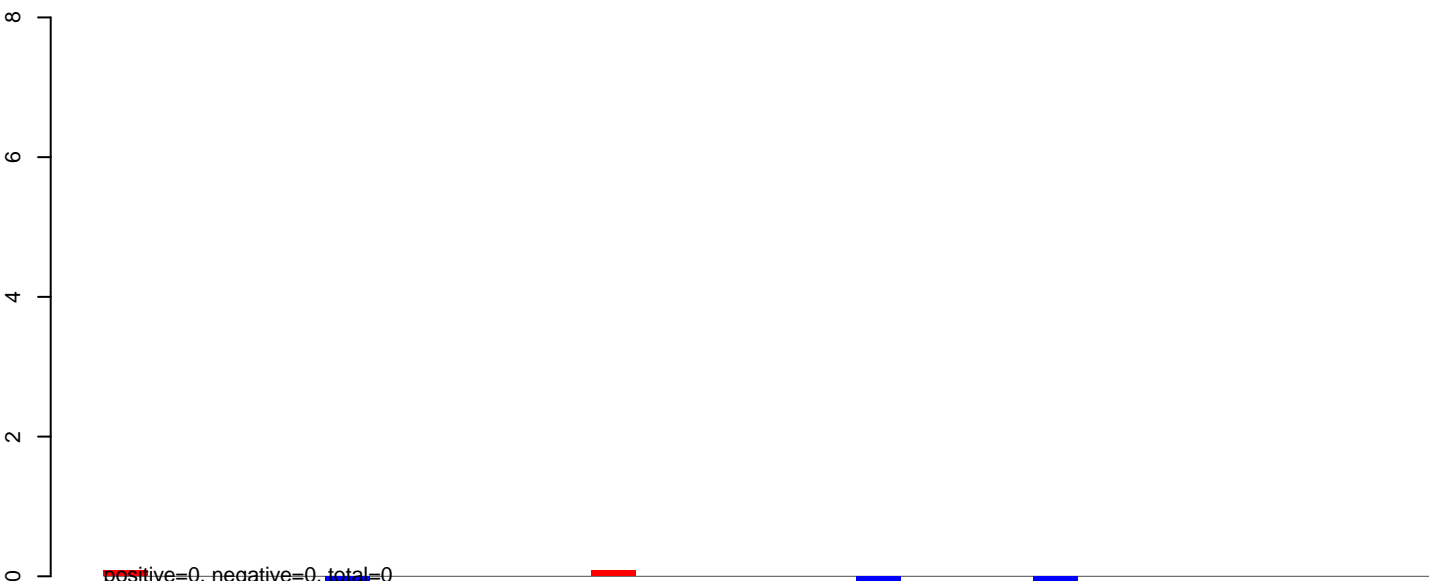


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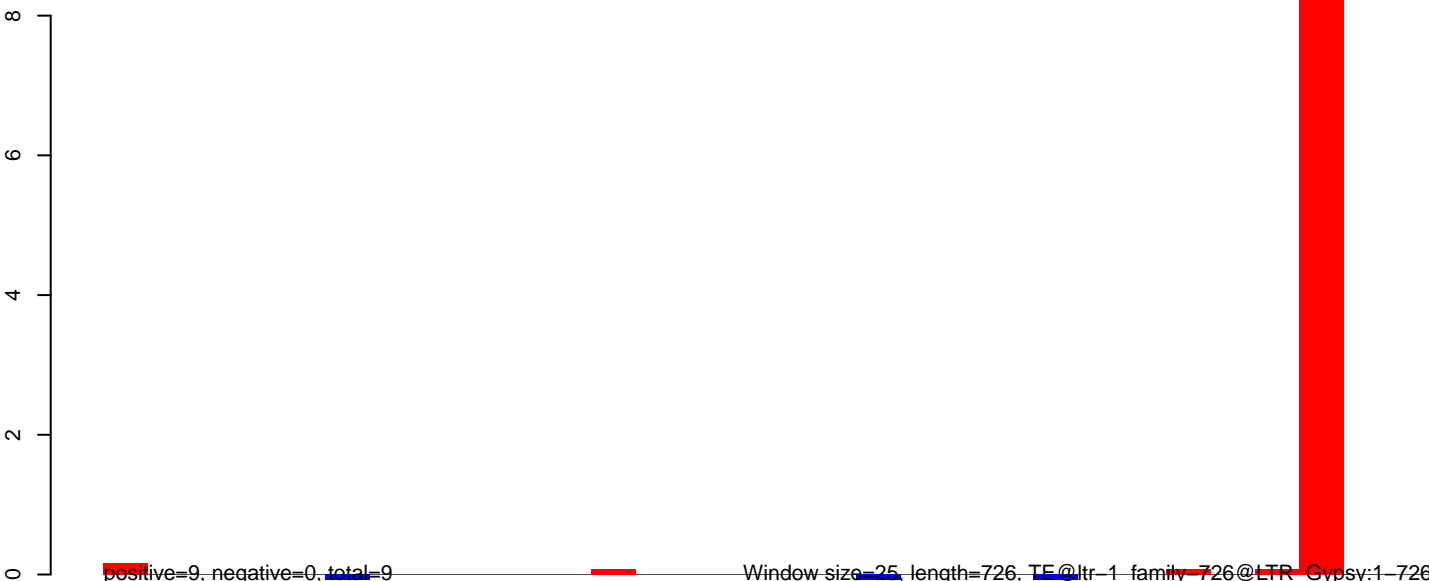
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



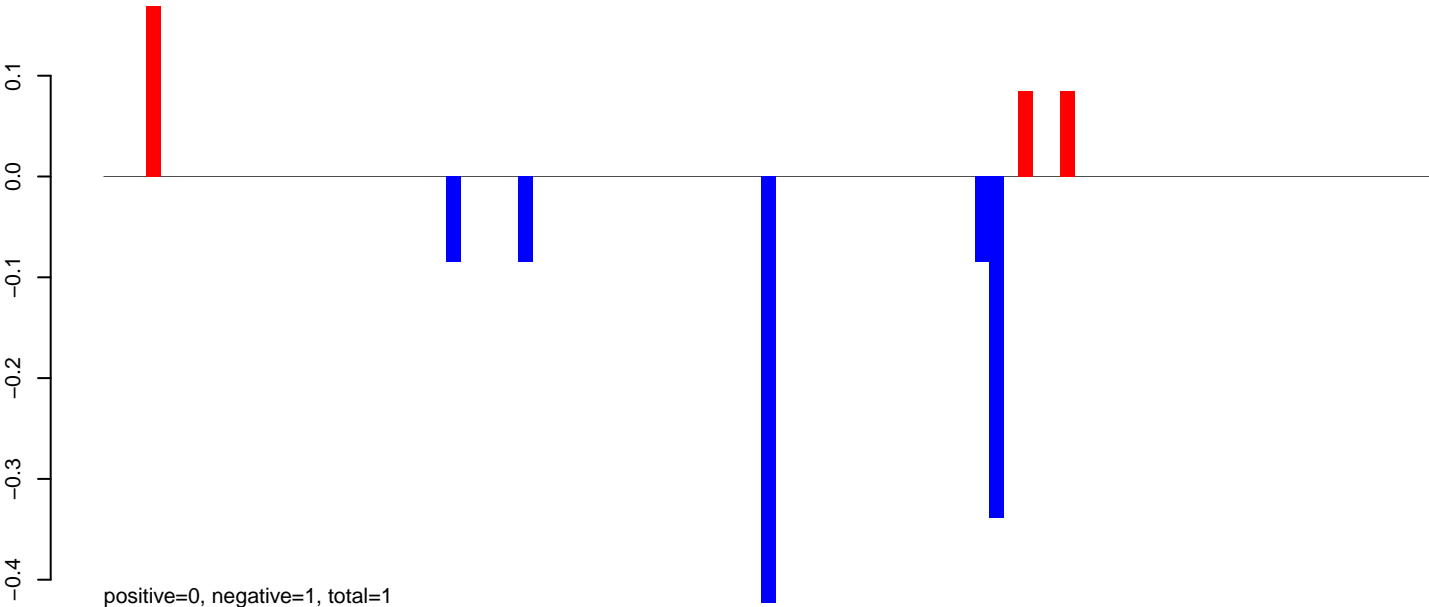
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



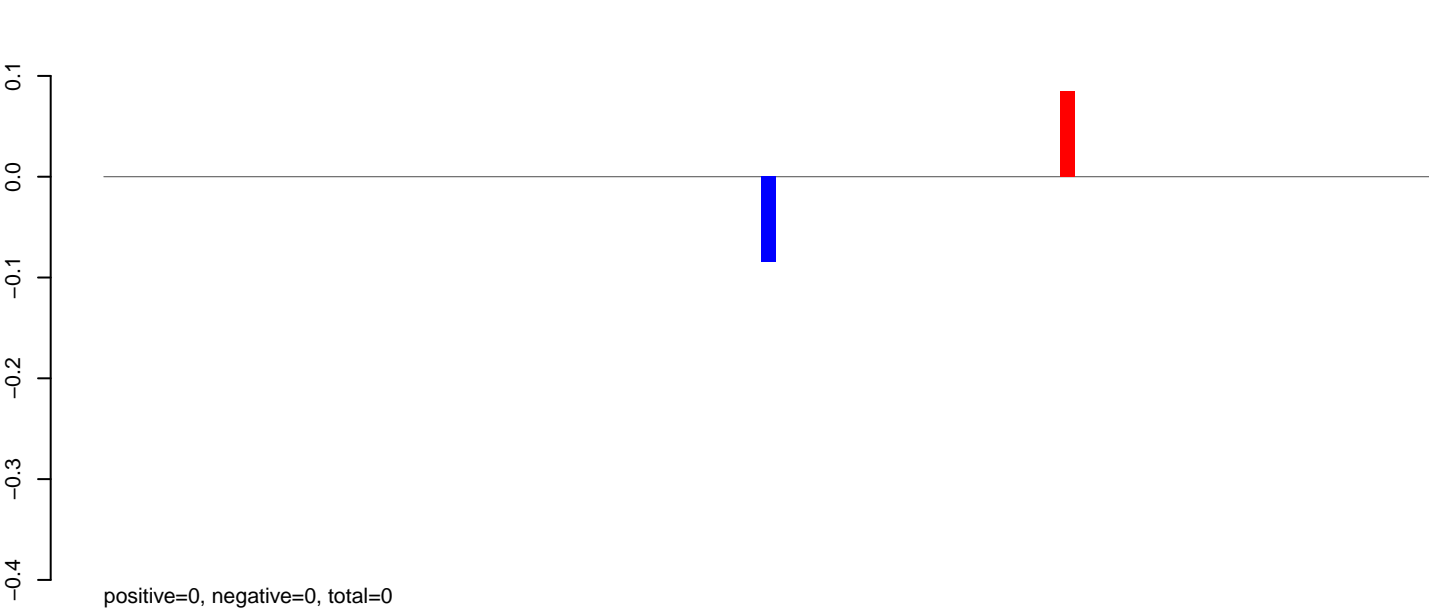
AeAlbo_FemaleMidgut_Denv2_JG.rep



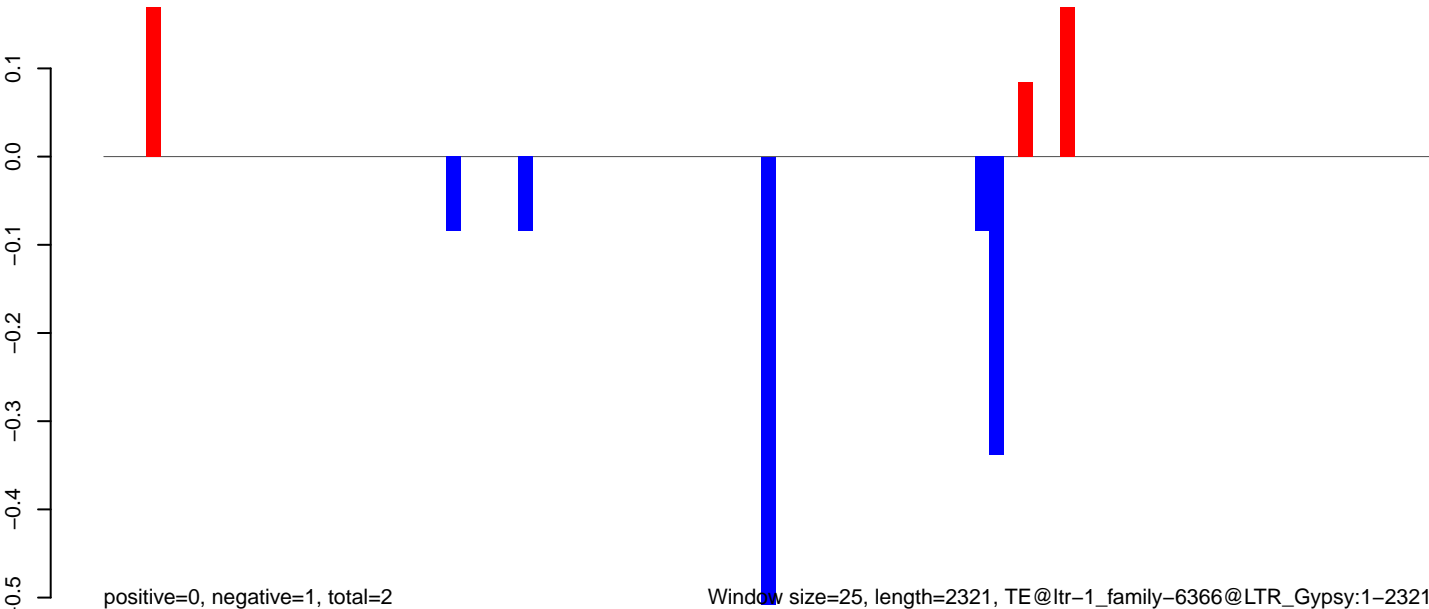
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



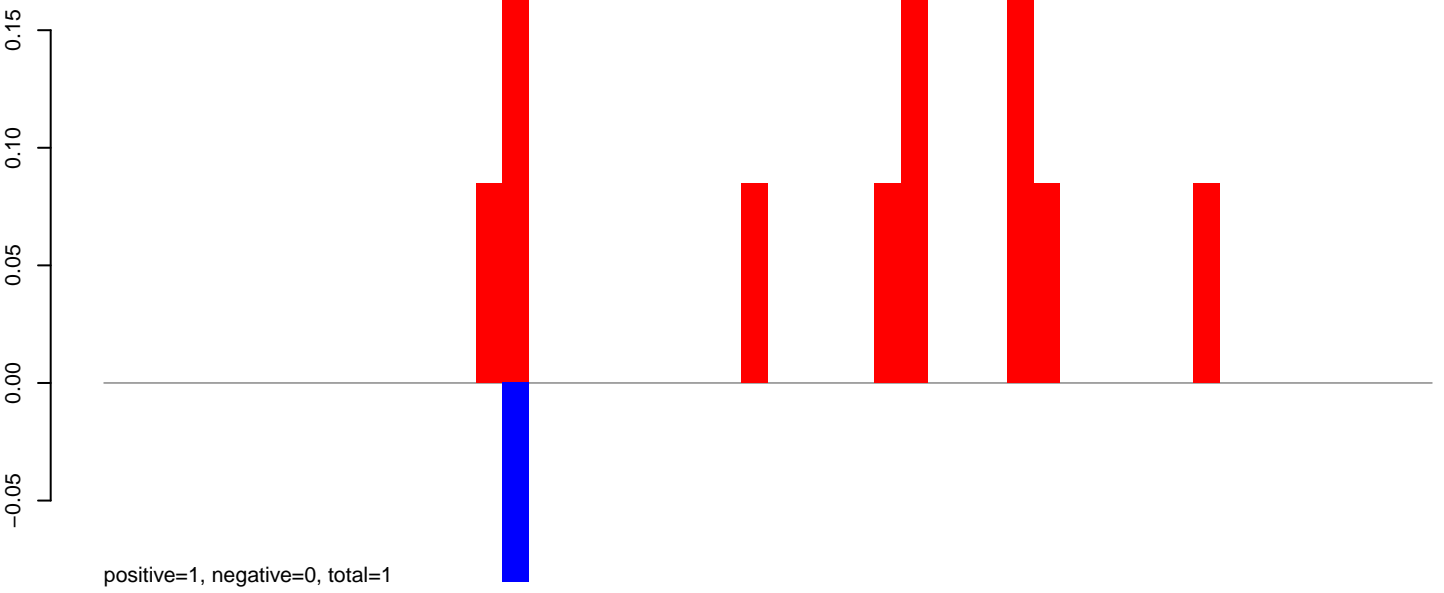
AeAlbo_FemaleMidgut_Denv2_JG.rep



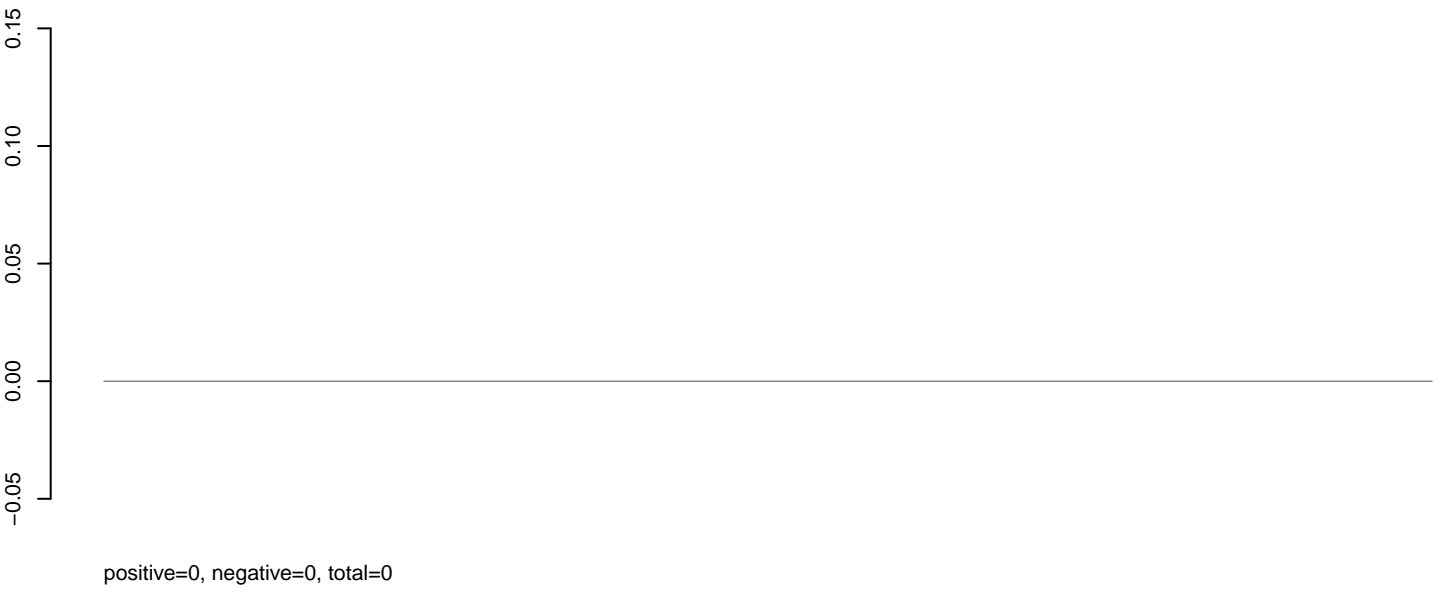
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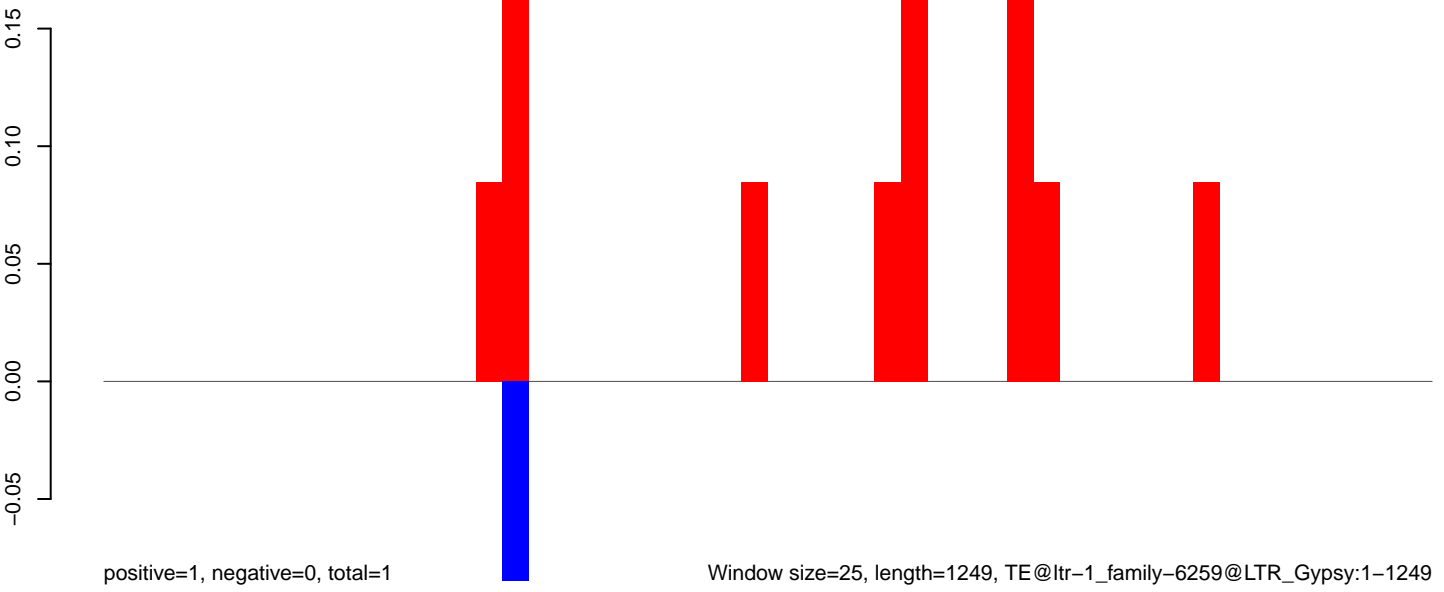
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



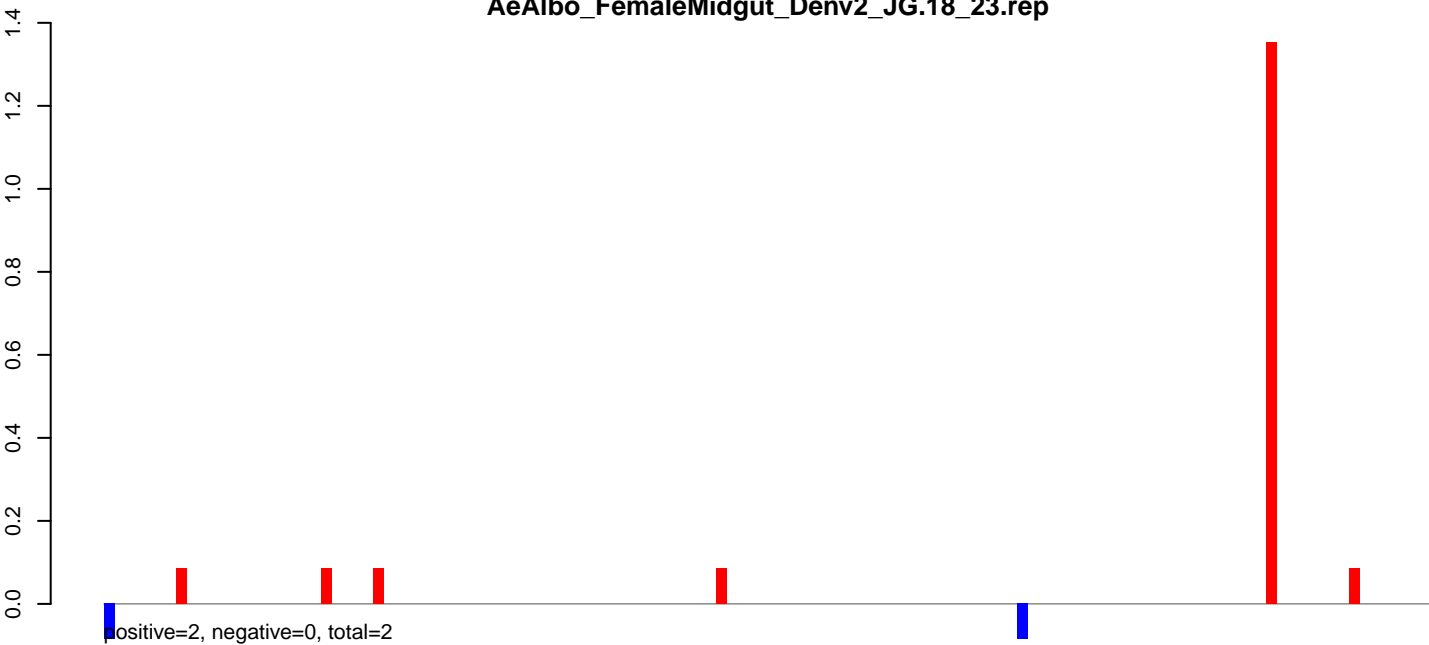
AeAlbo_FemaleMidgut_Denv2_JG.rep



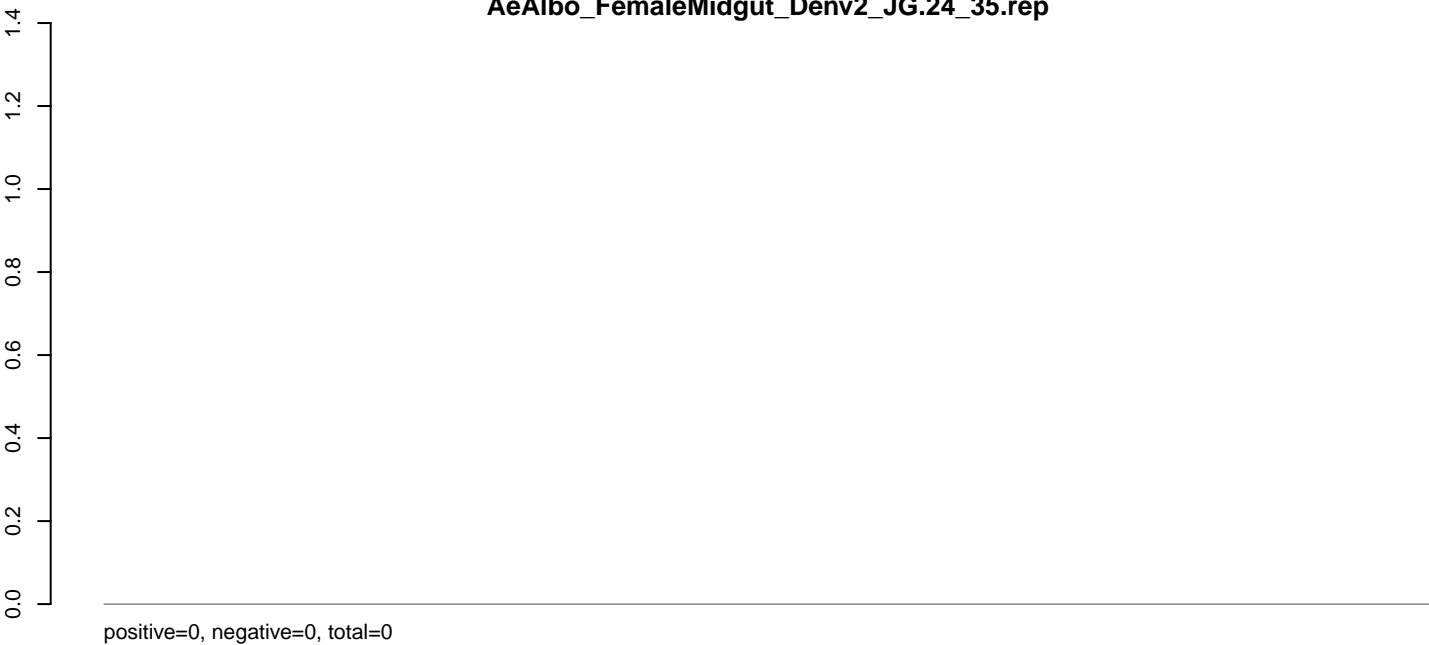
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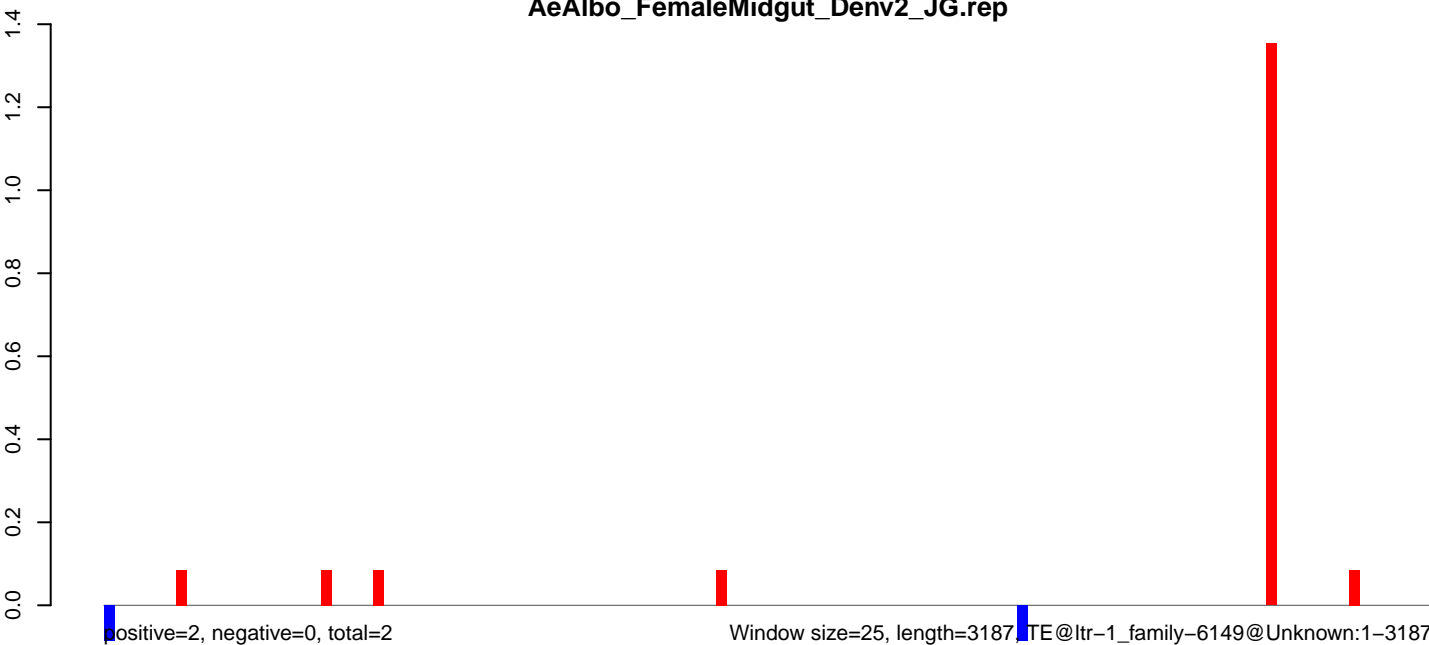
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

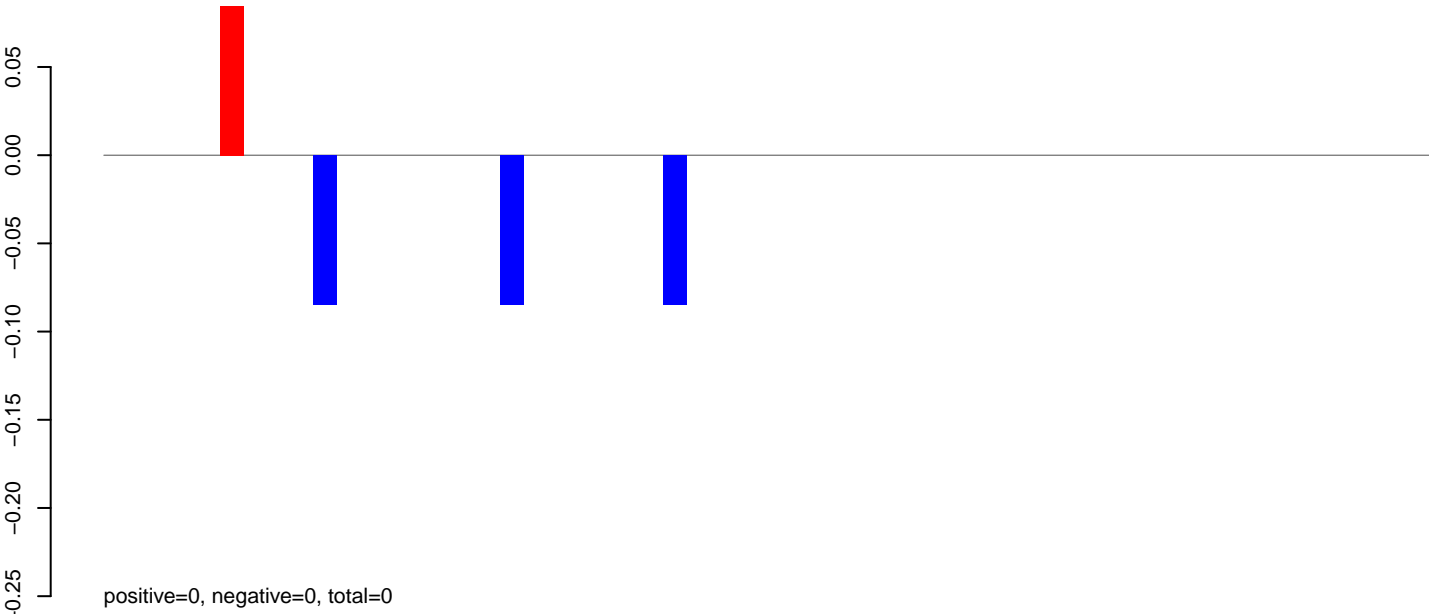


AeAlbo_FemaleMidgut_Denv2_JG.rep

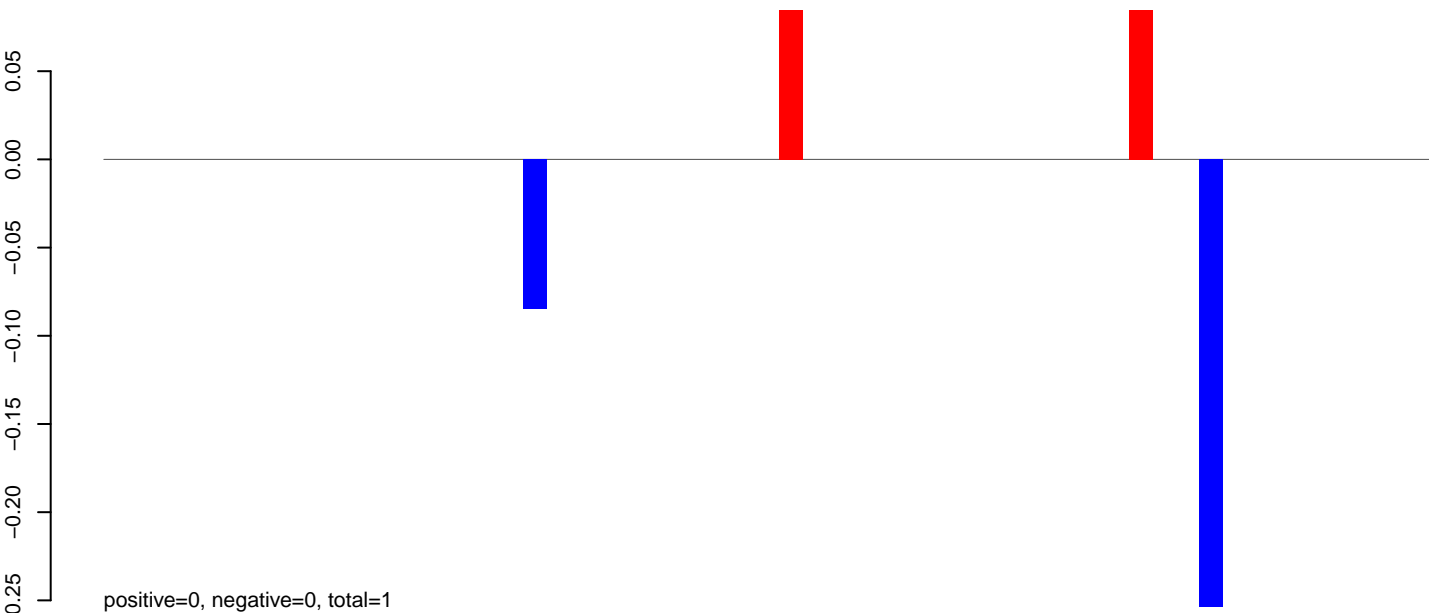


0 500 1000 1500 2000 2500 3000

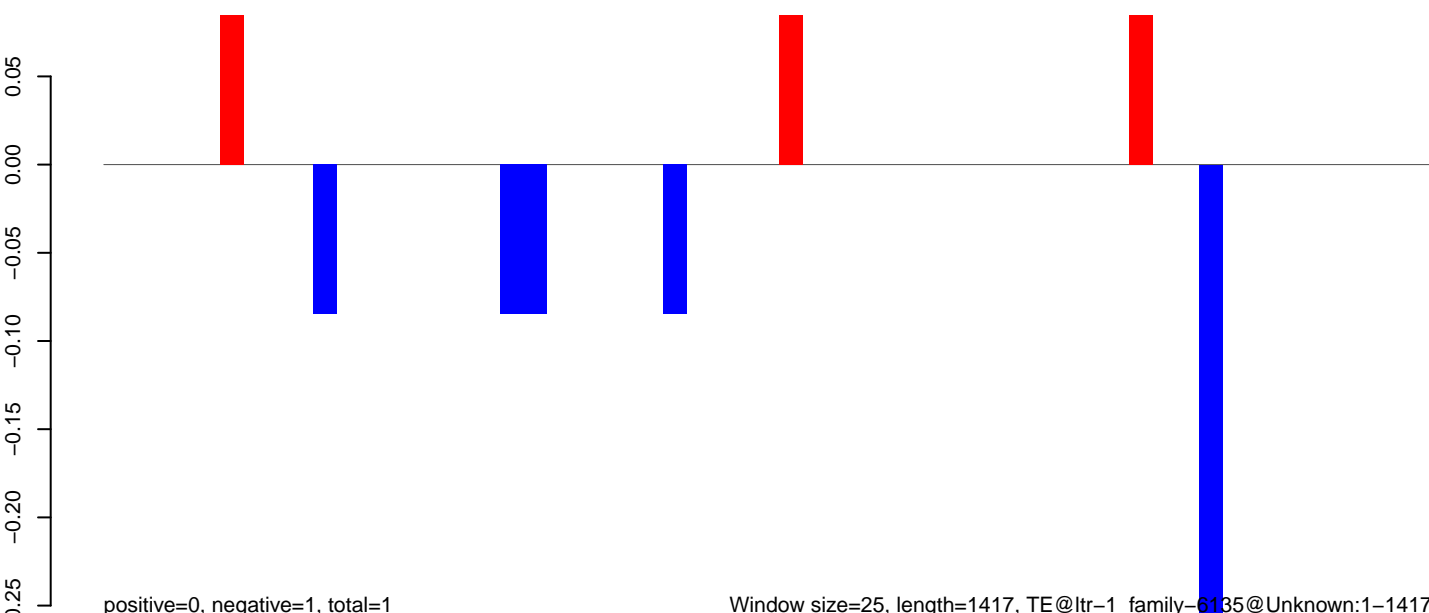
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



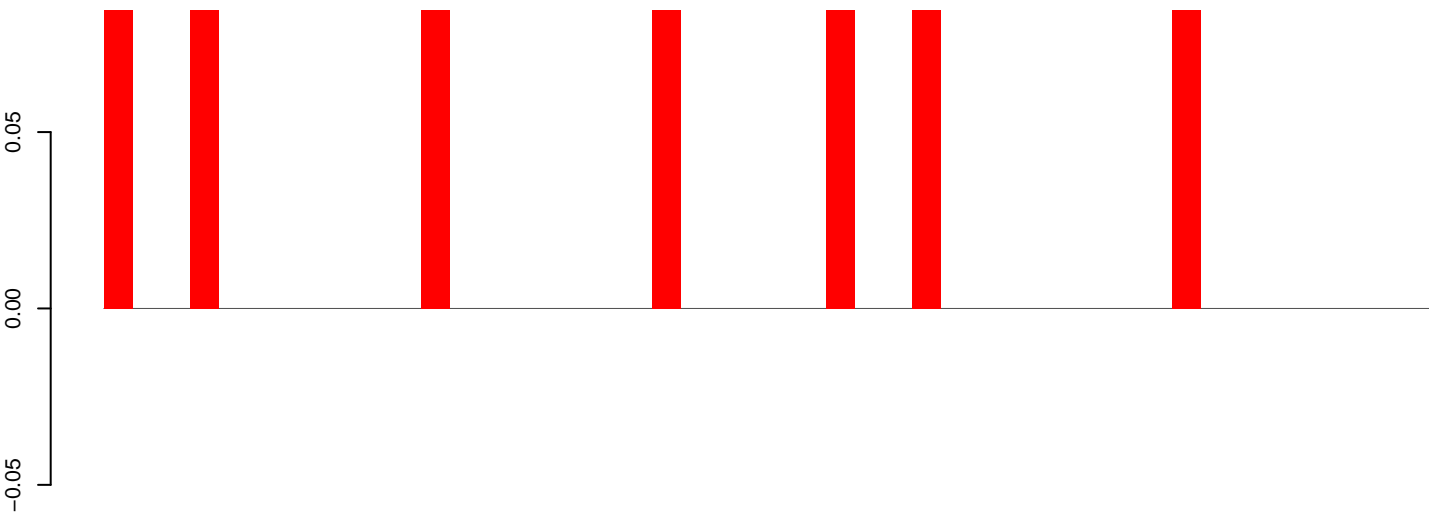
AeAlbo_FemaleMidgut_Denv2_JG.rep



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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



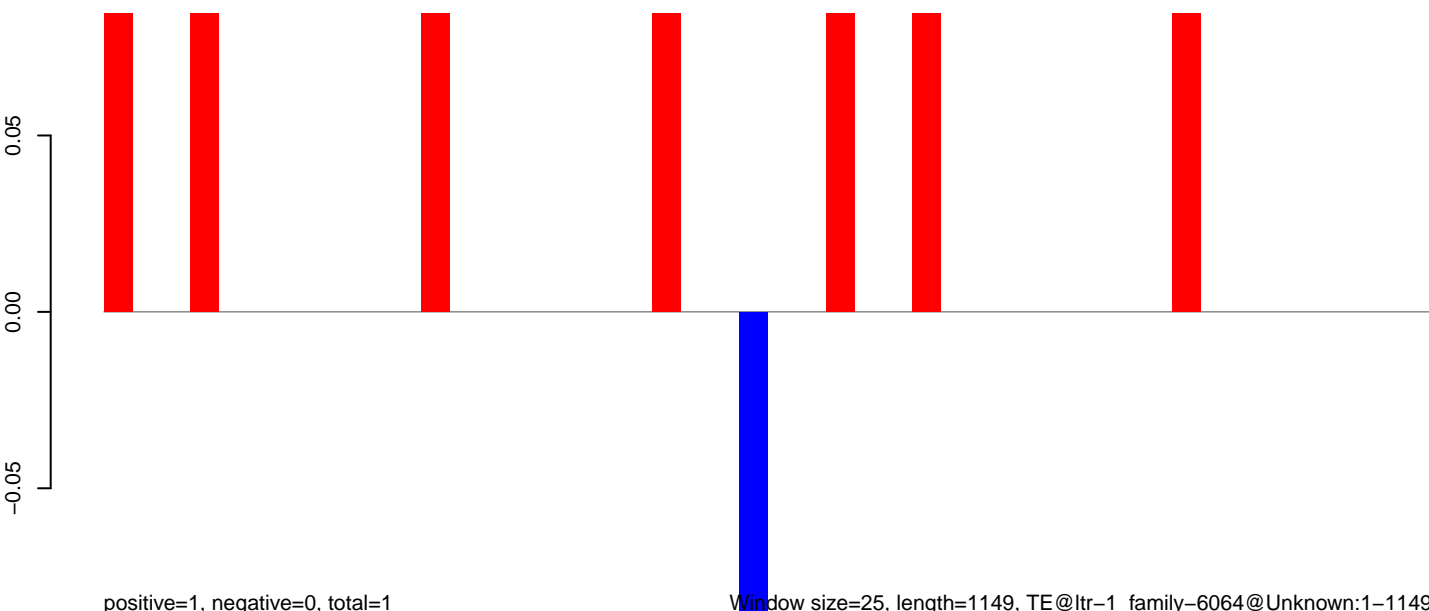
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



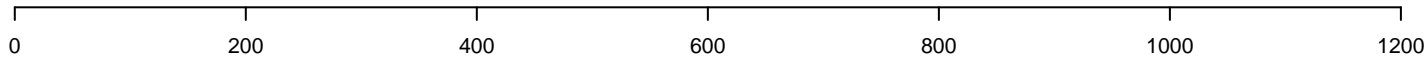
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AeAlbo_FemaleMidgut_Denv2_JG.rep

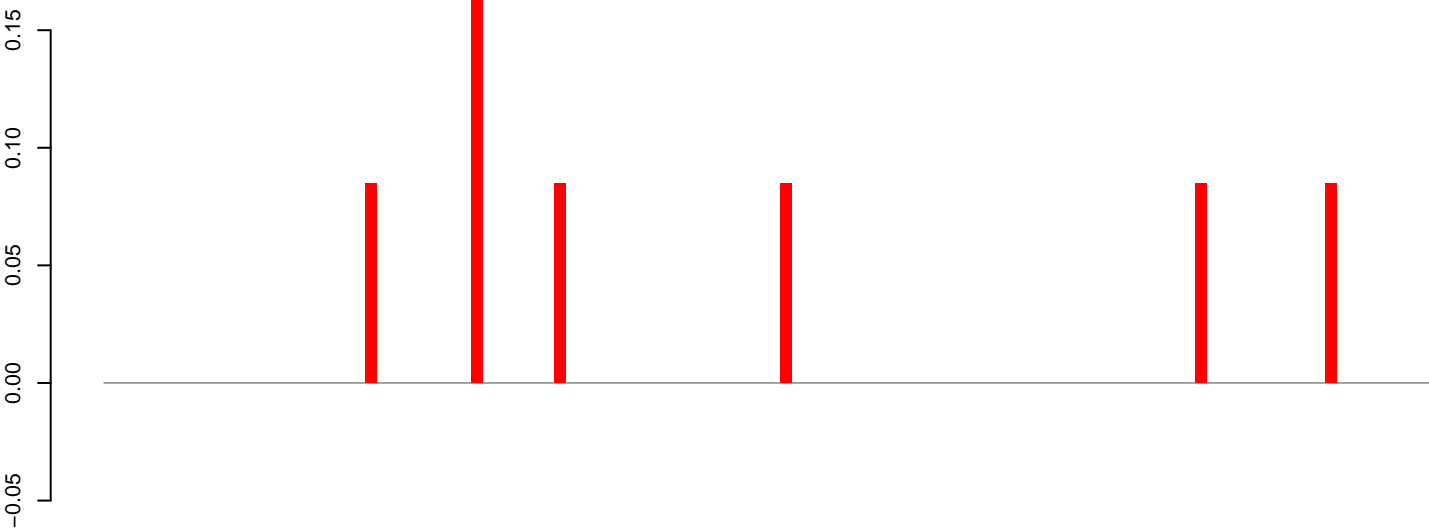


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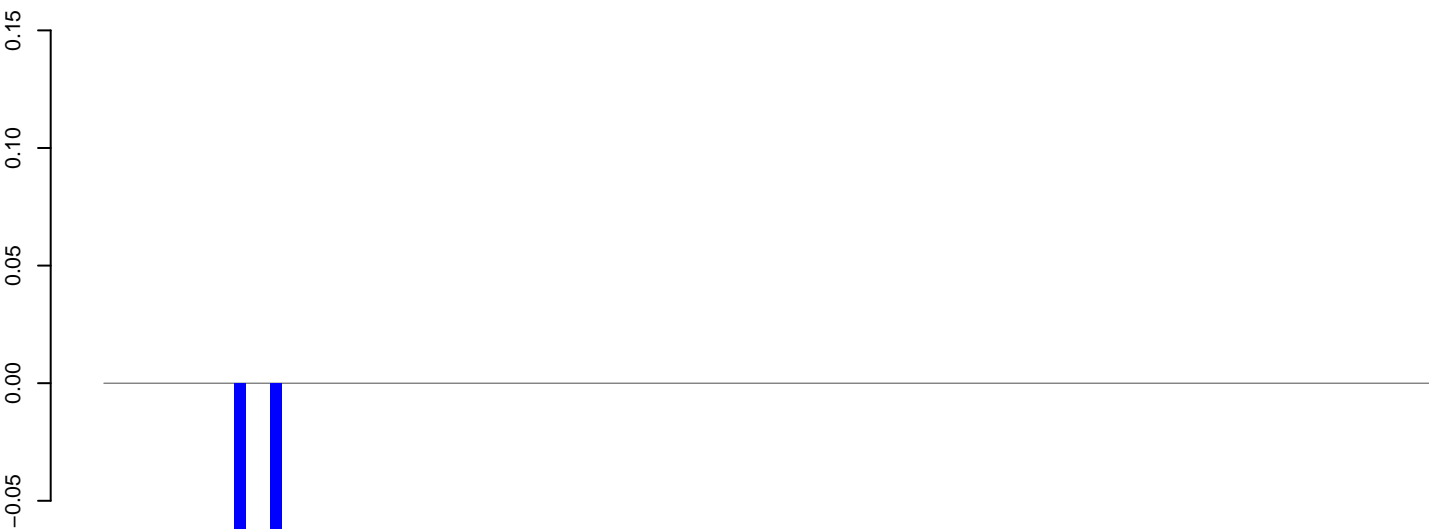


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



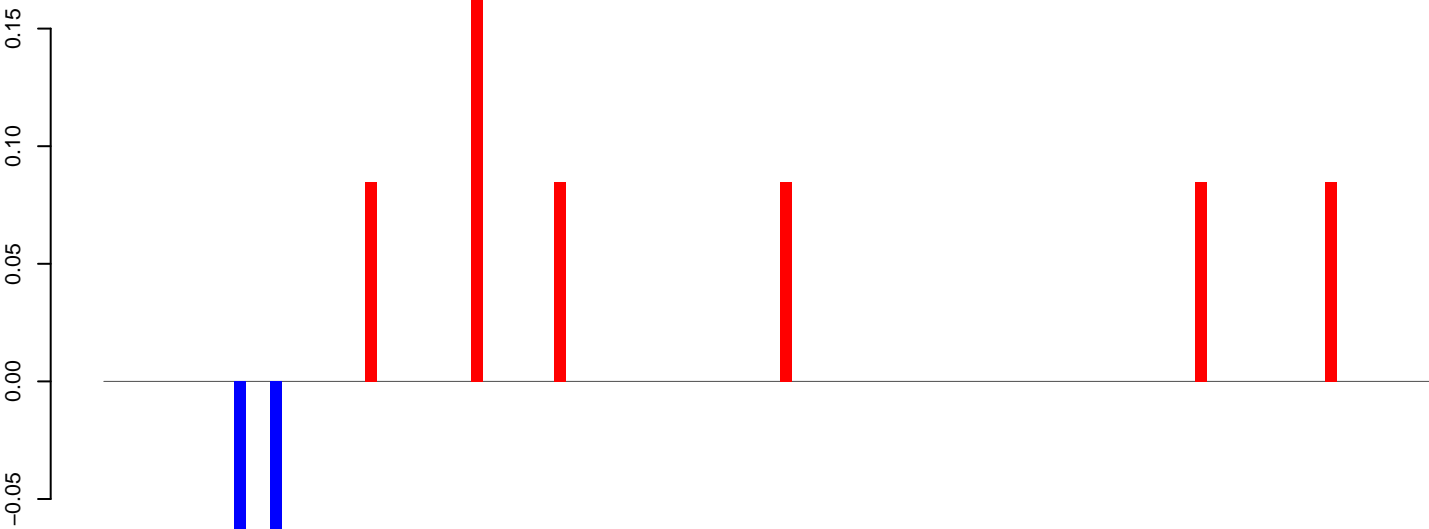
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

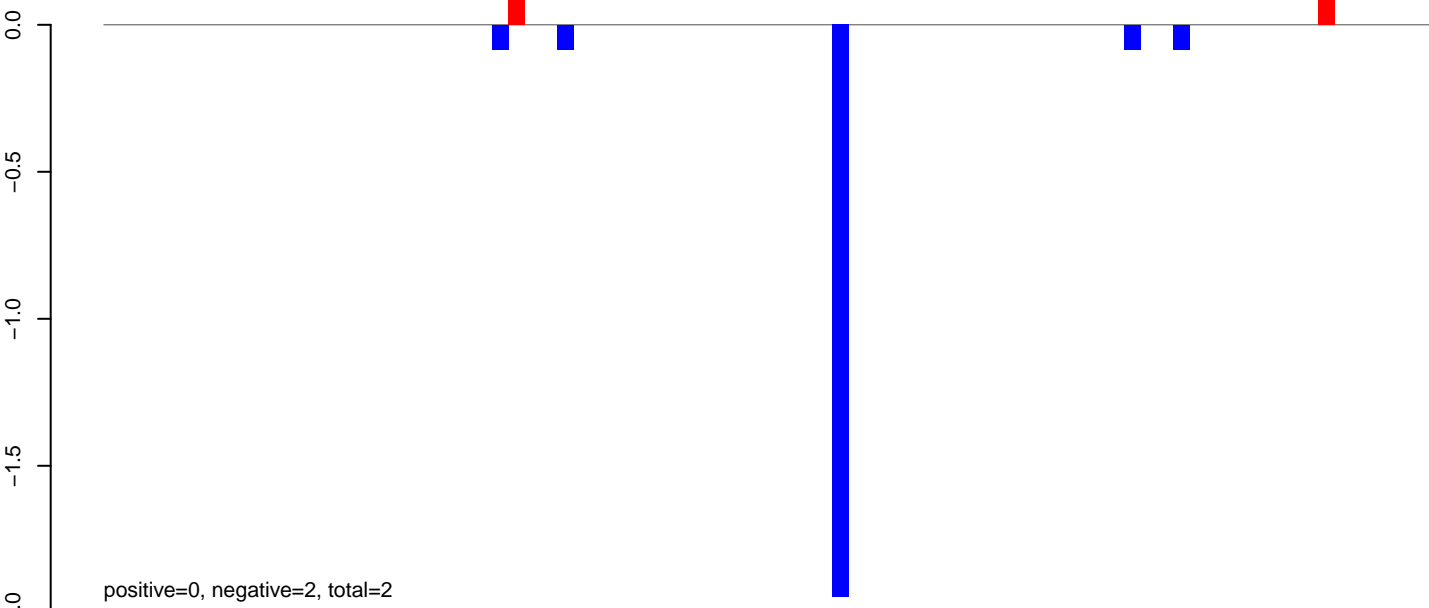


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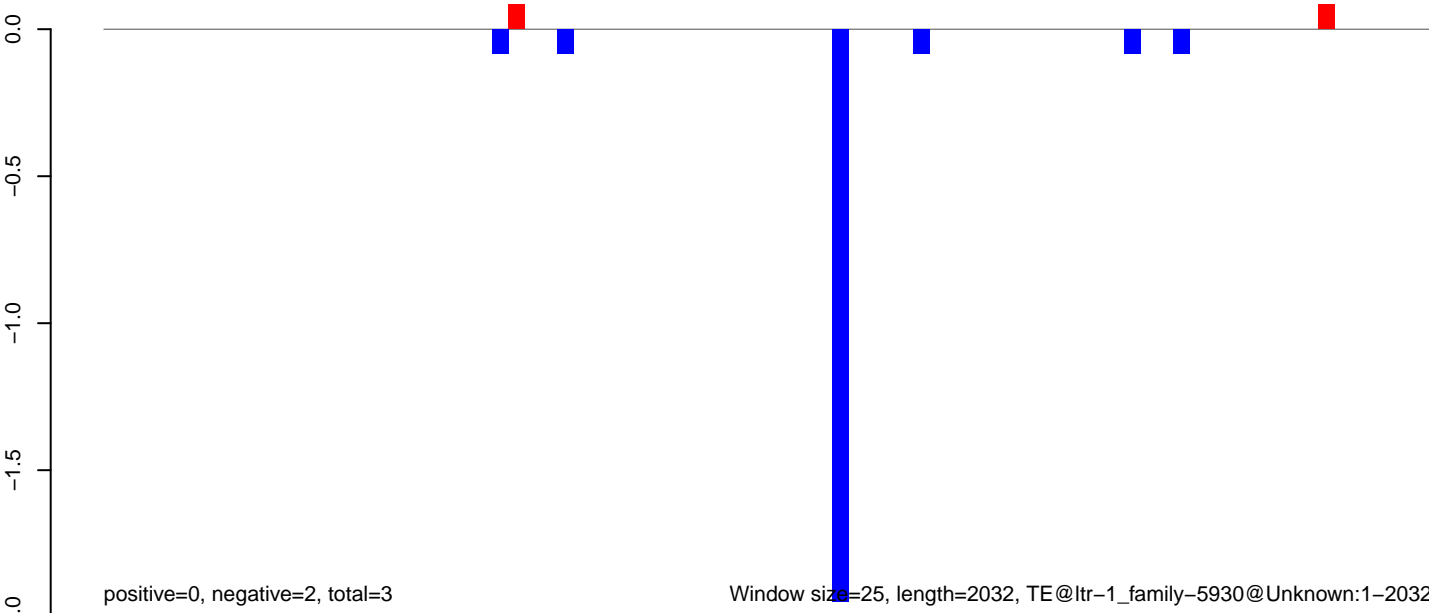
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

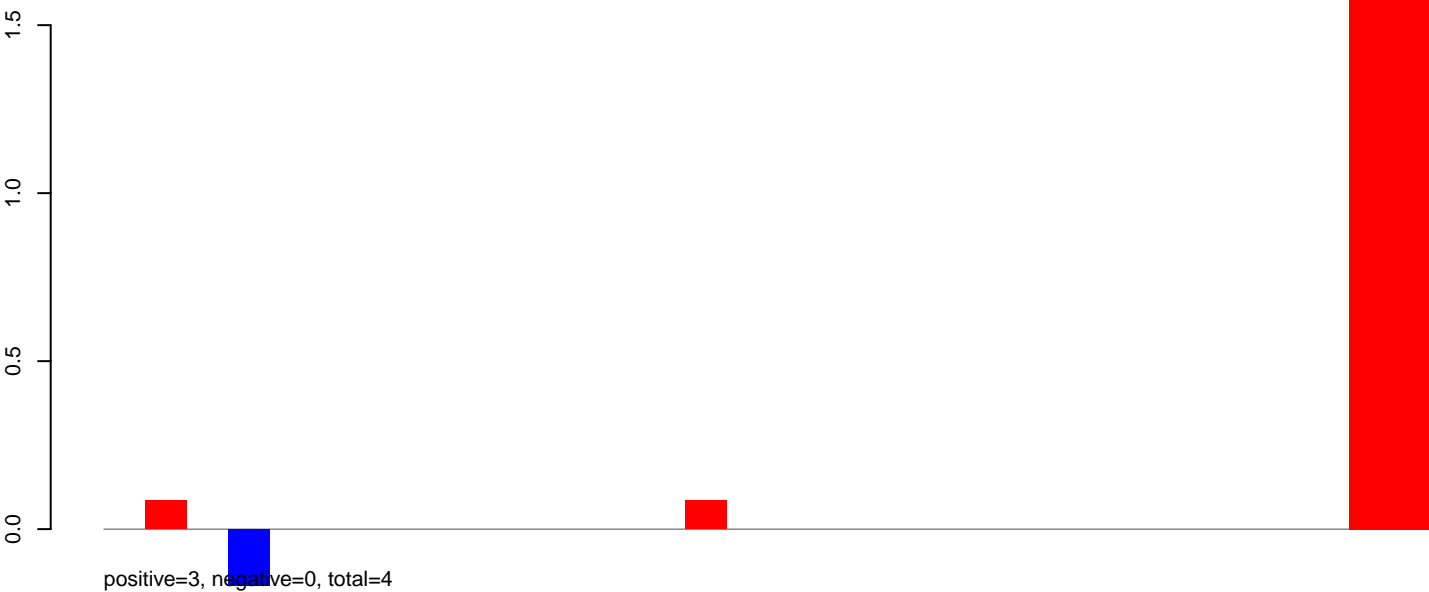


AeAlbo_FemaleMidgut_Denv2_JG.rep

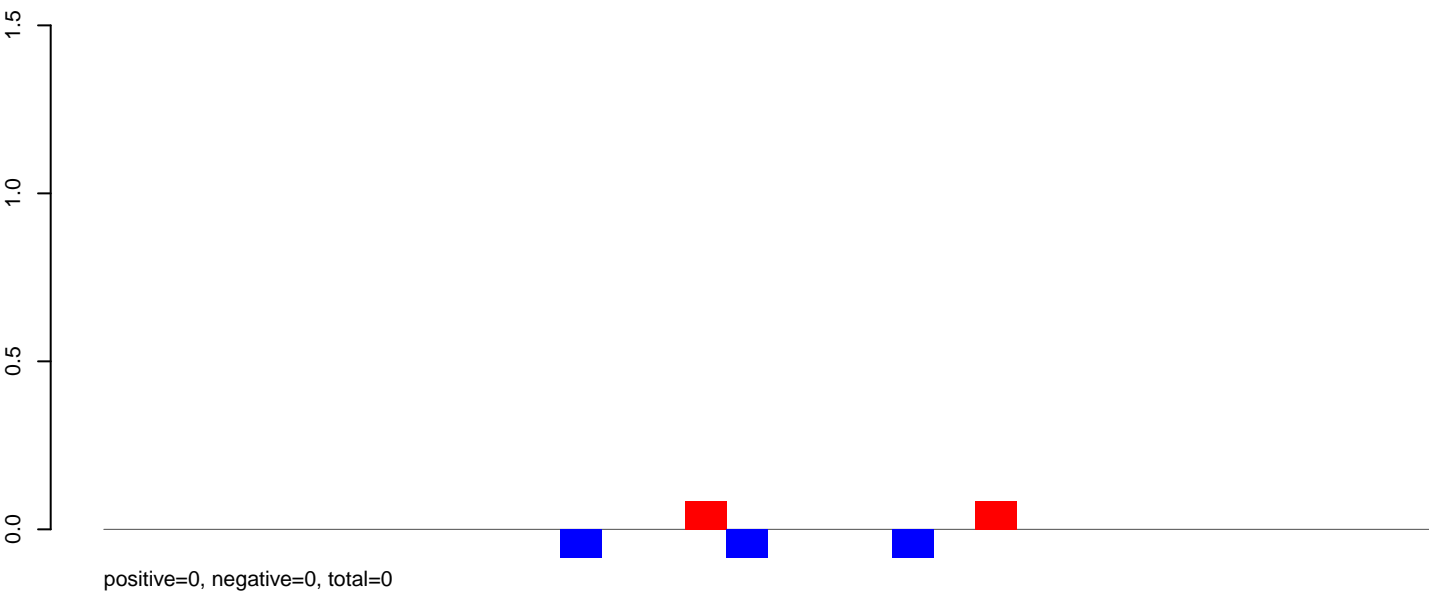


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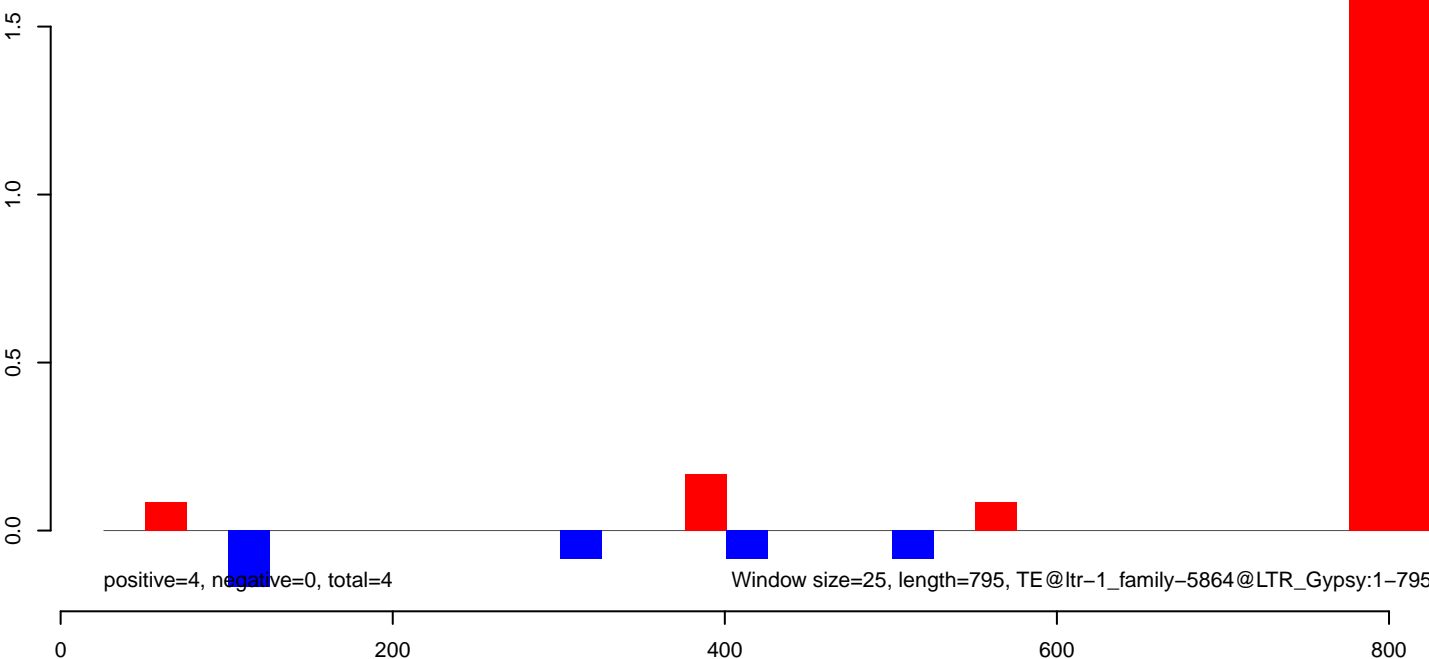
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



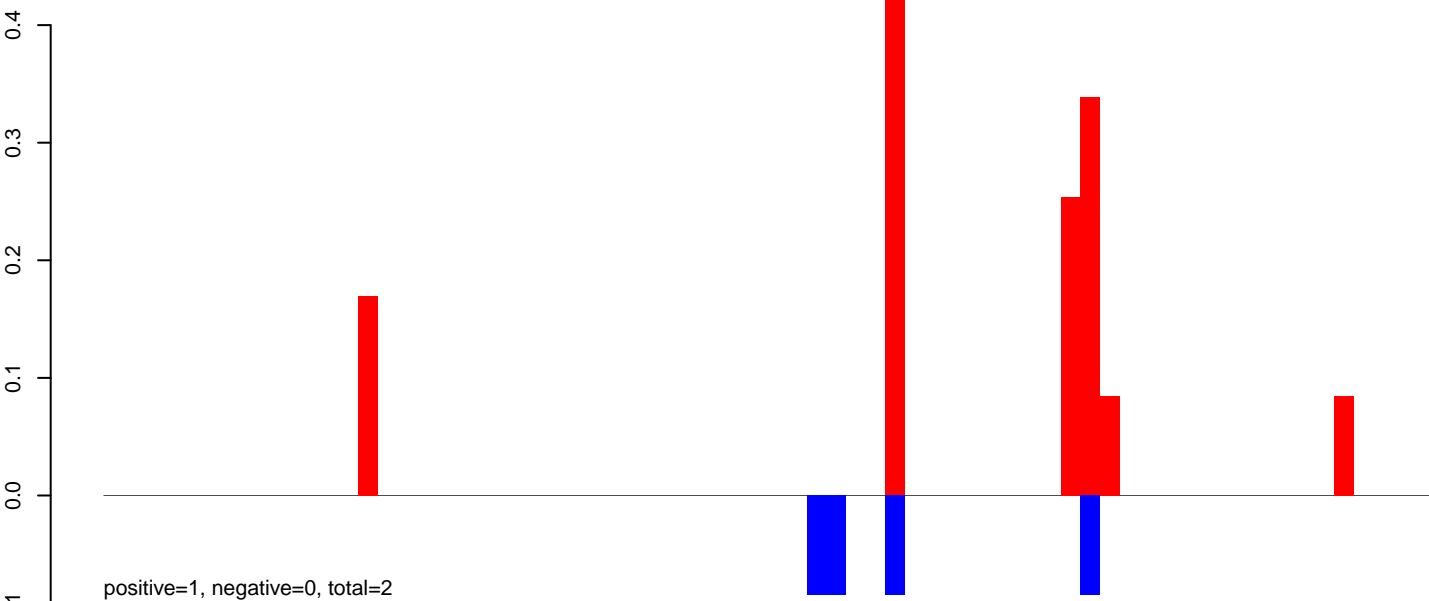
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



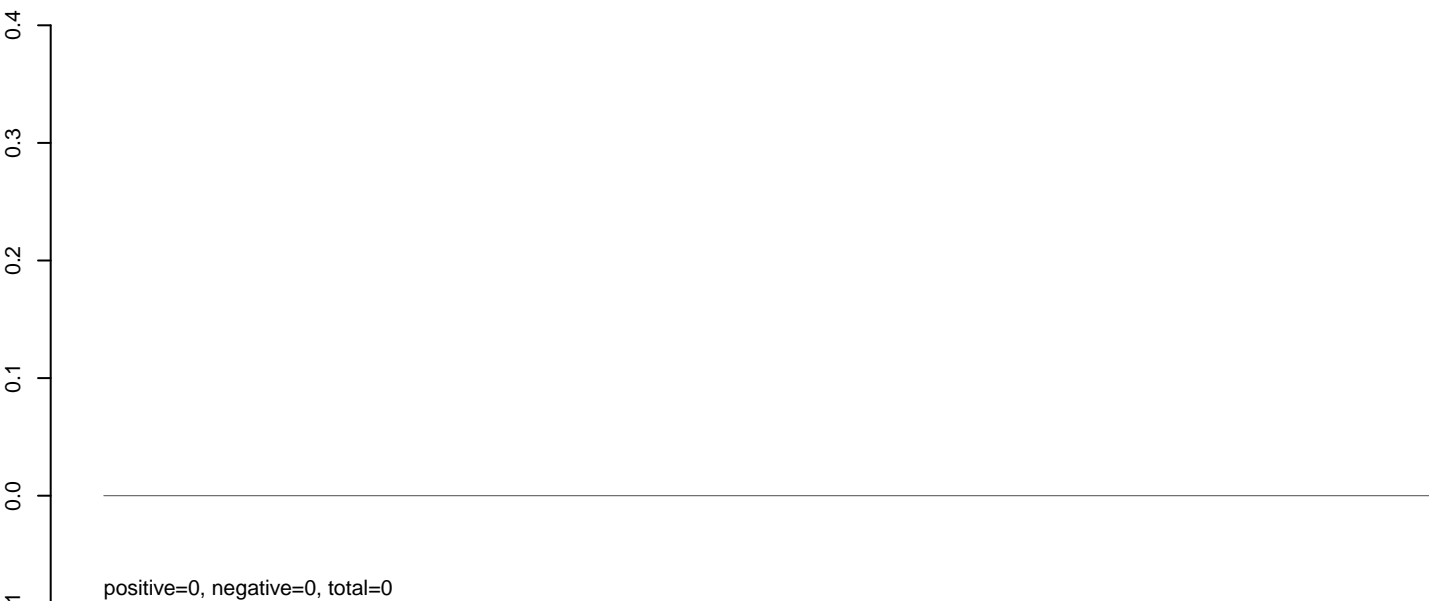
AeAlbo_FemaleMidgut_Denv2_JG.rep



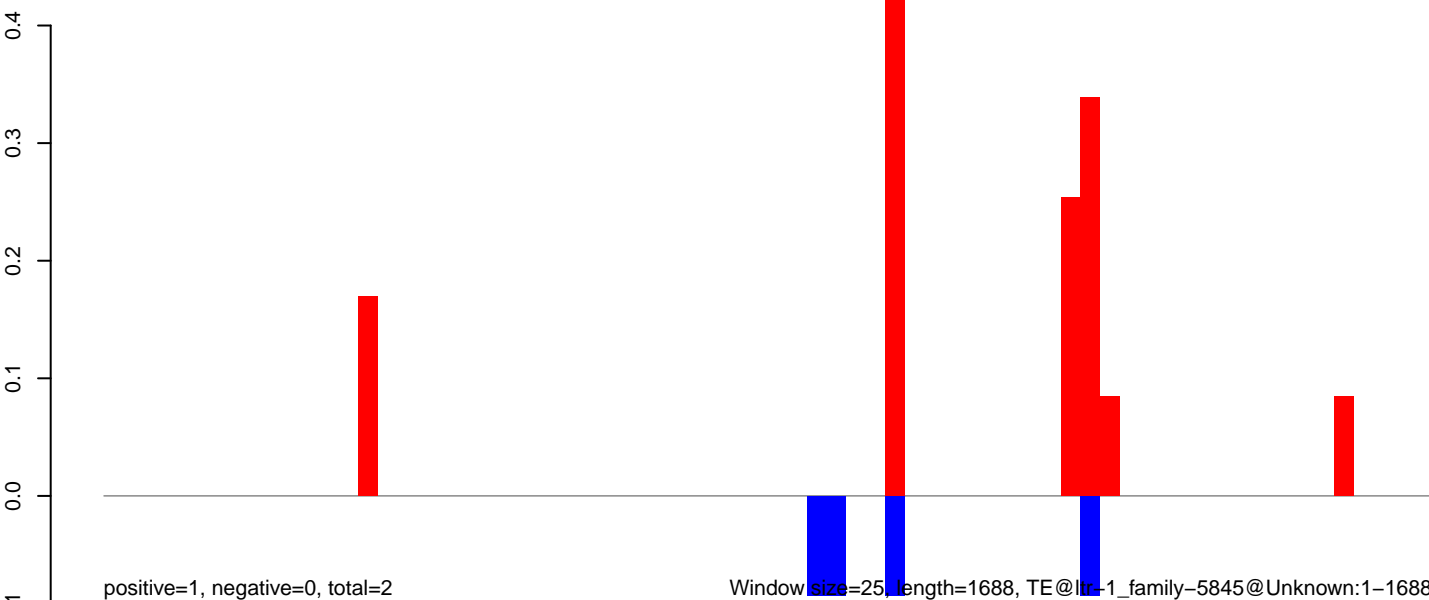
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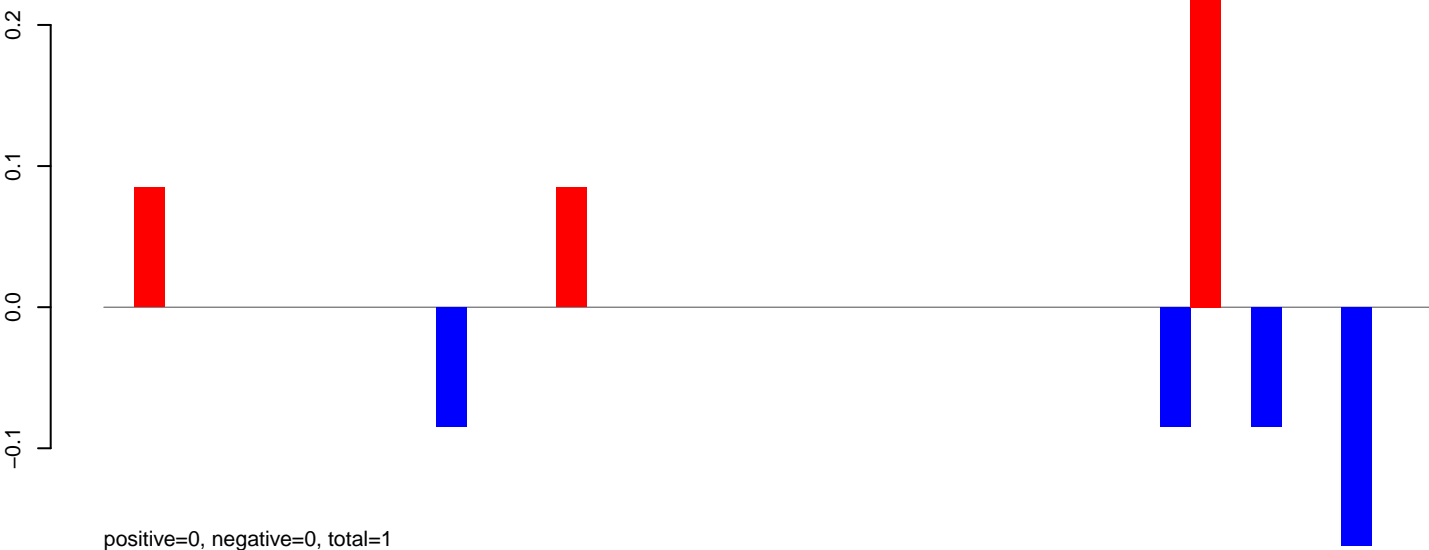
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



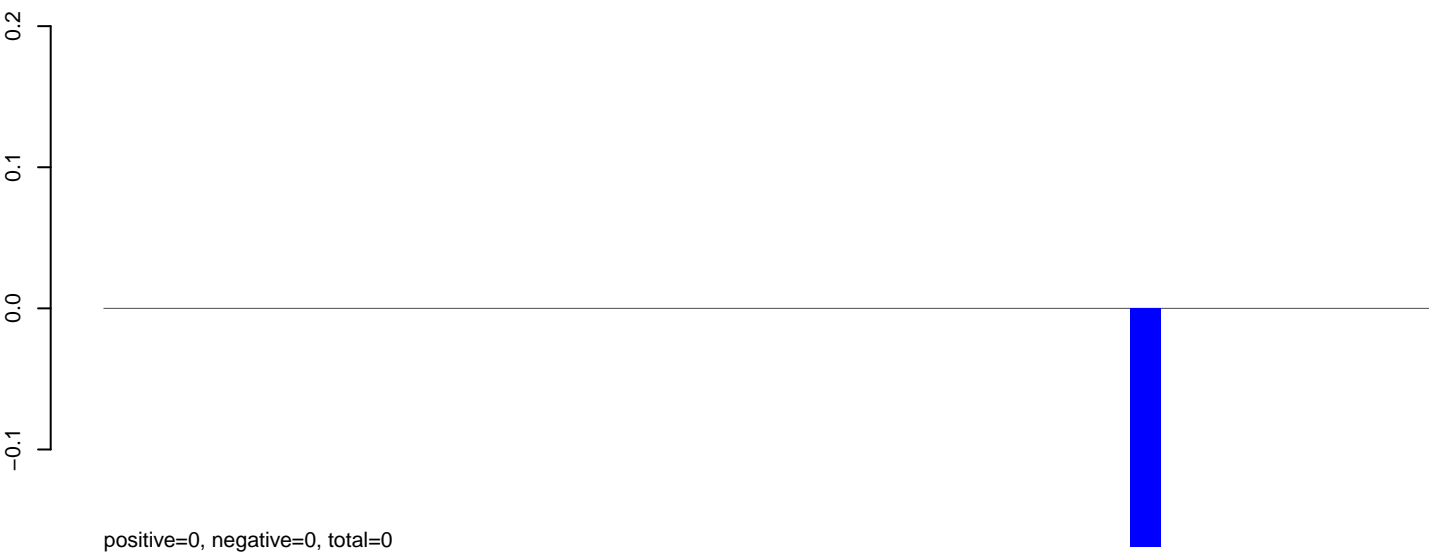
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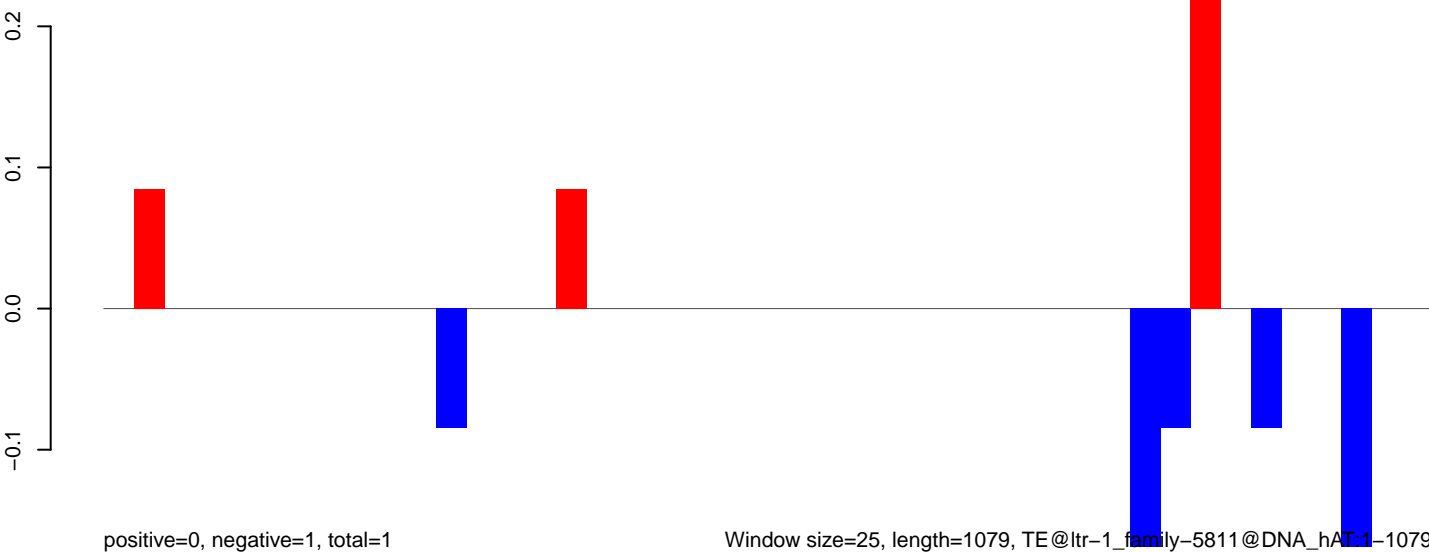
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

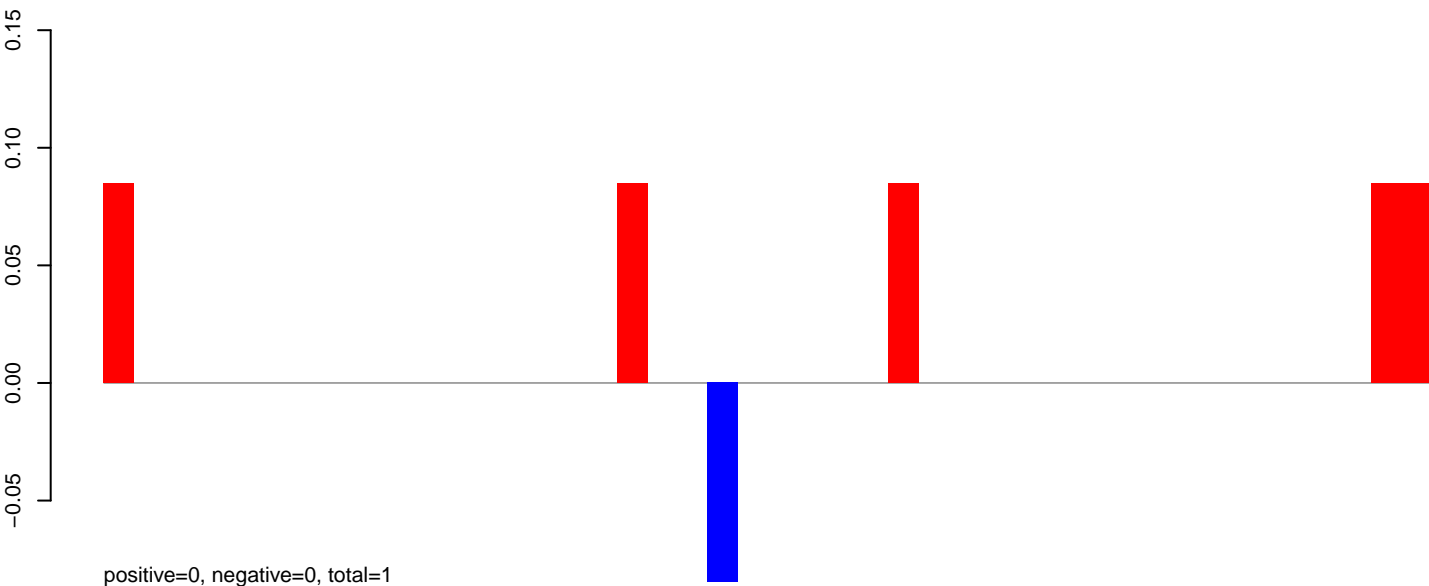


AeAlbo_FemaleMidgut_Denv2_JG.rep

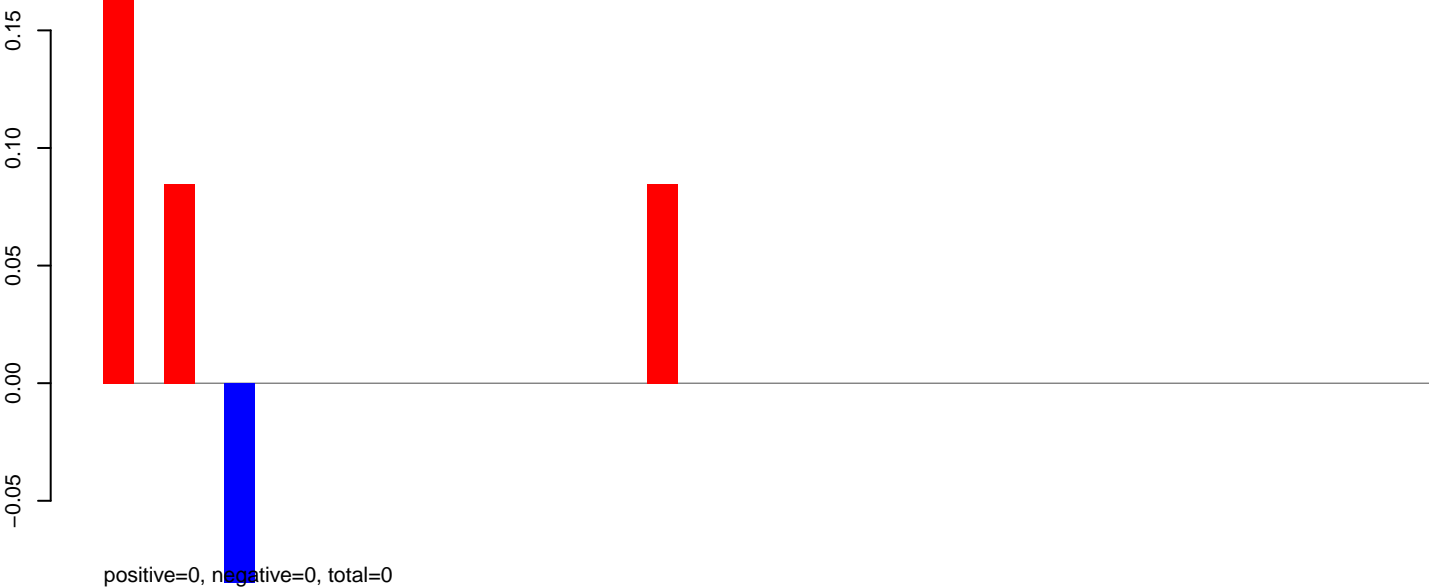


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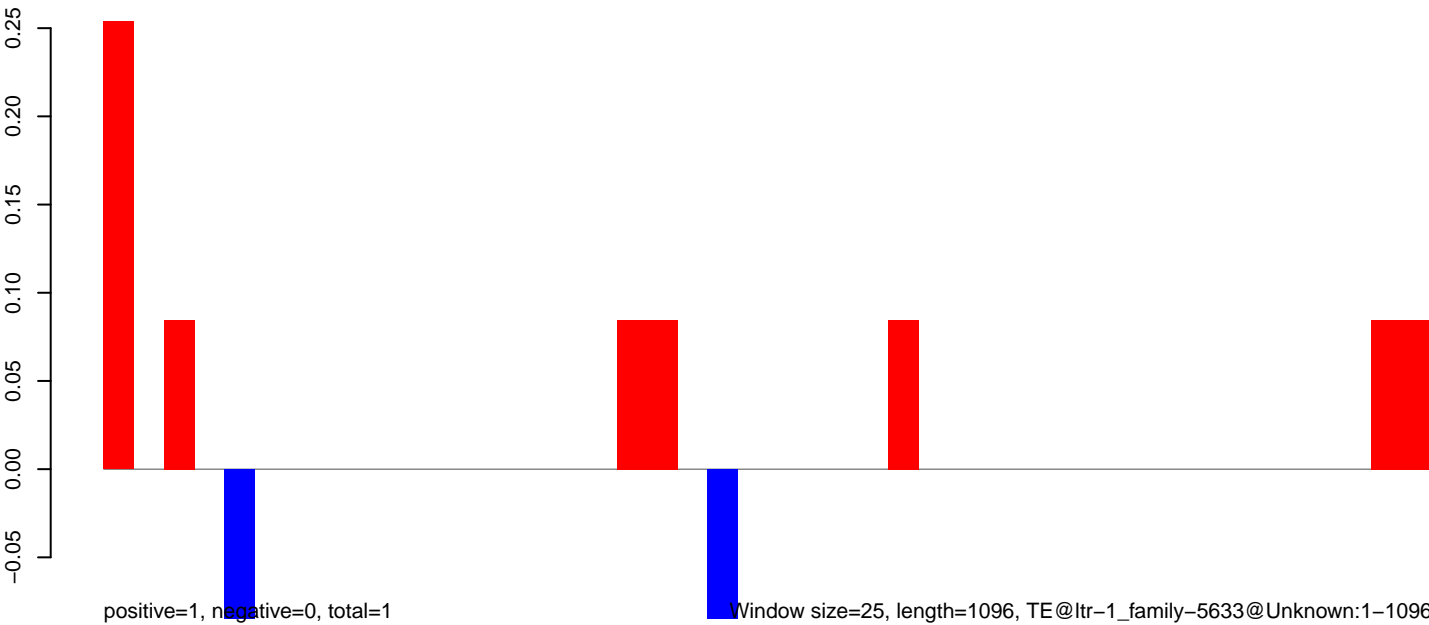
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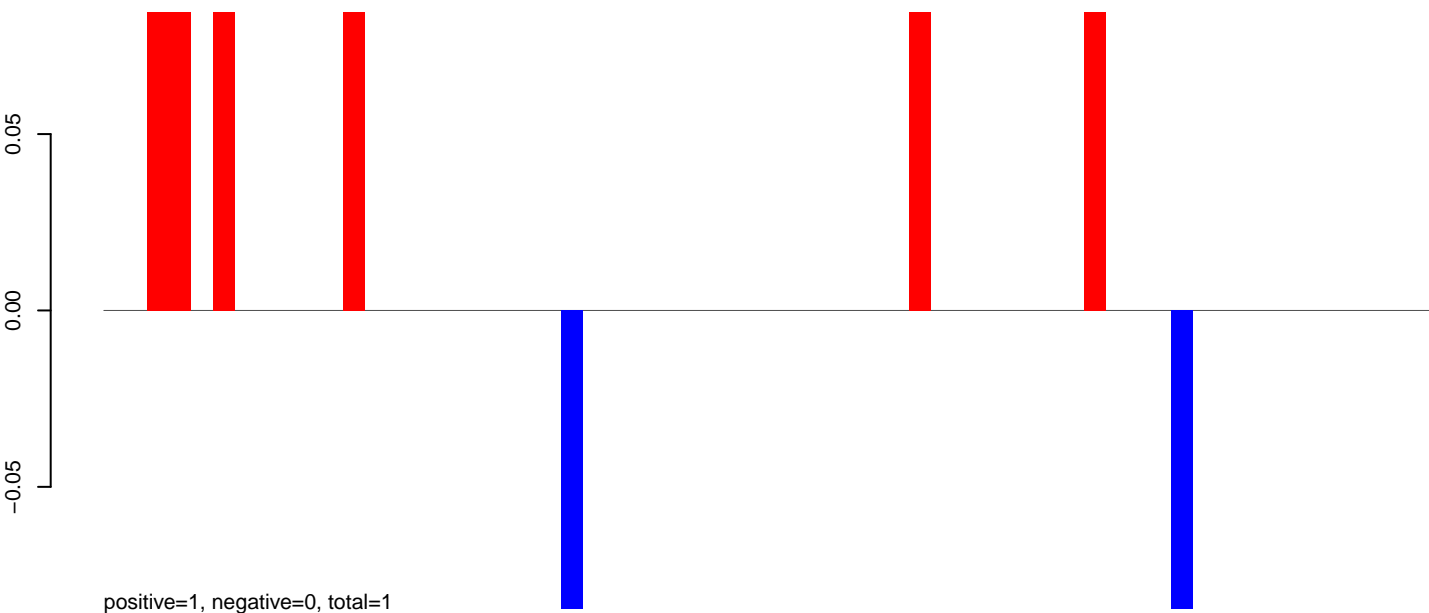
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

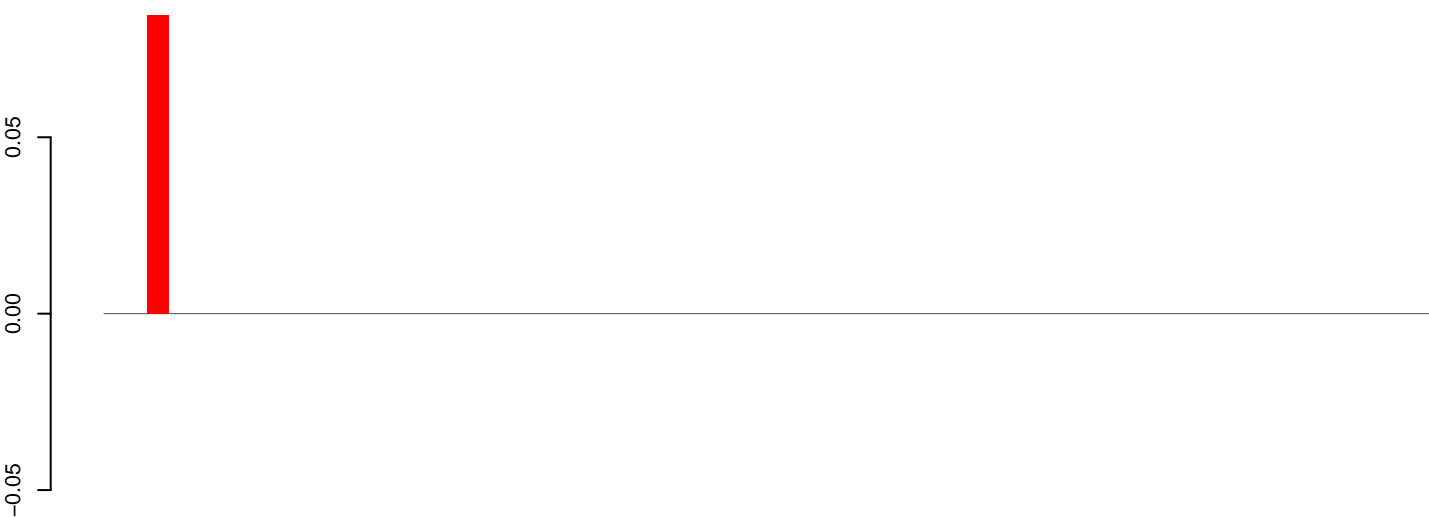


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



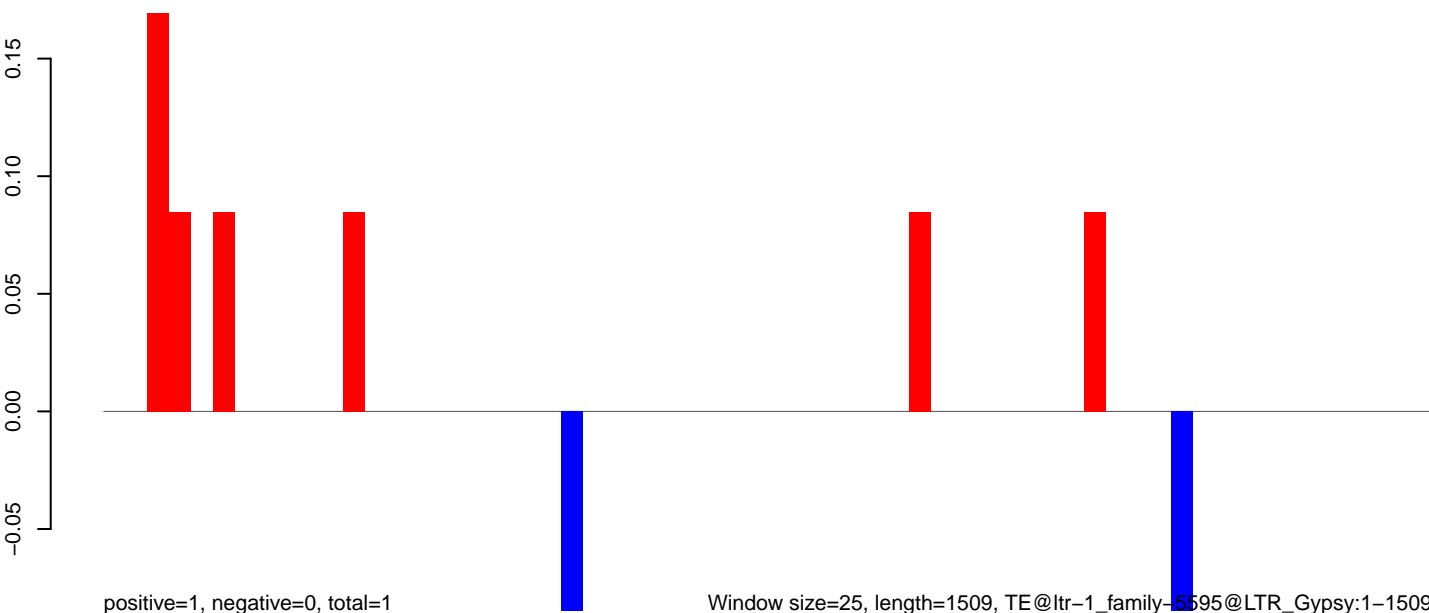
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

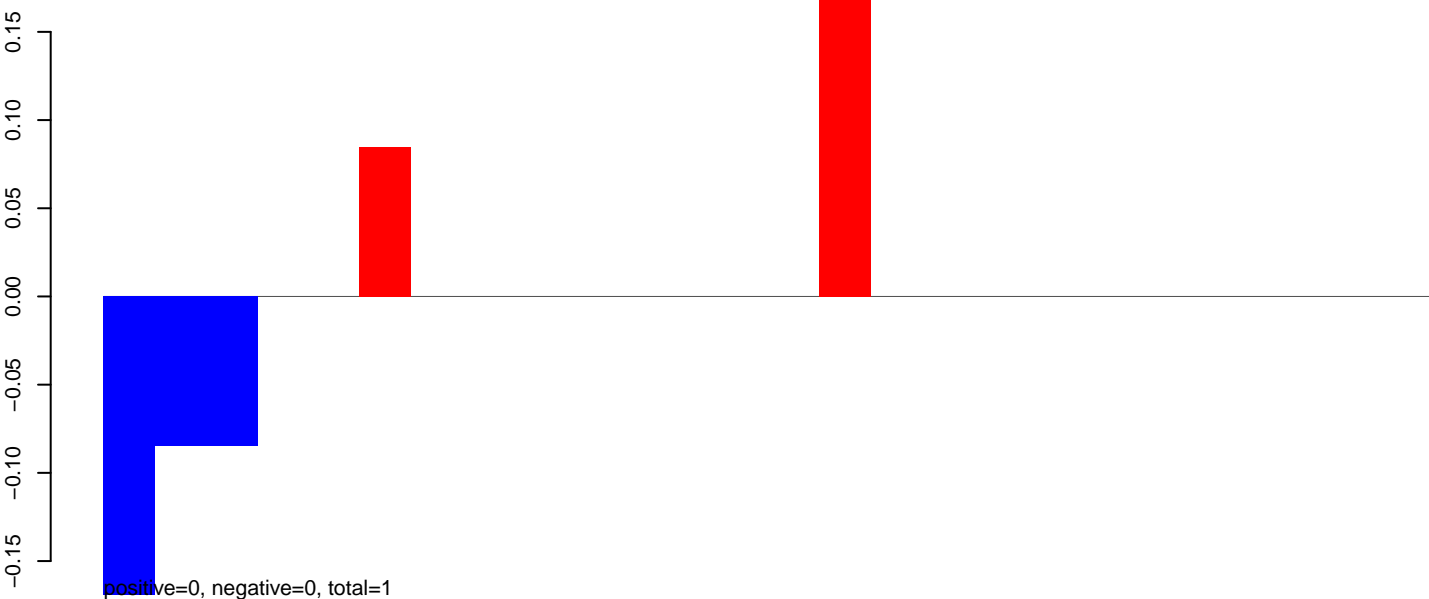
AeAlbo_FemaleMidgut_Denv2_JG.rep



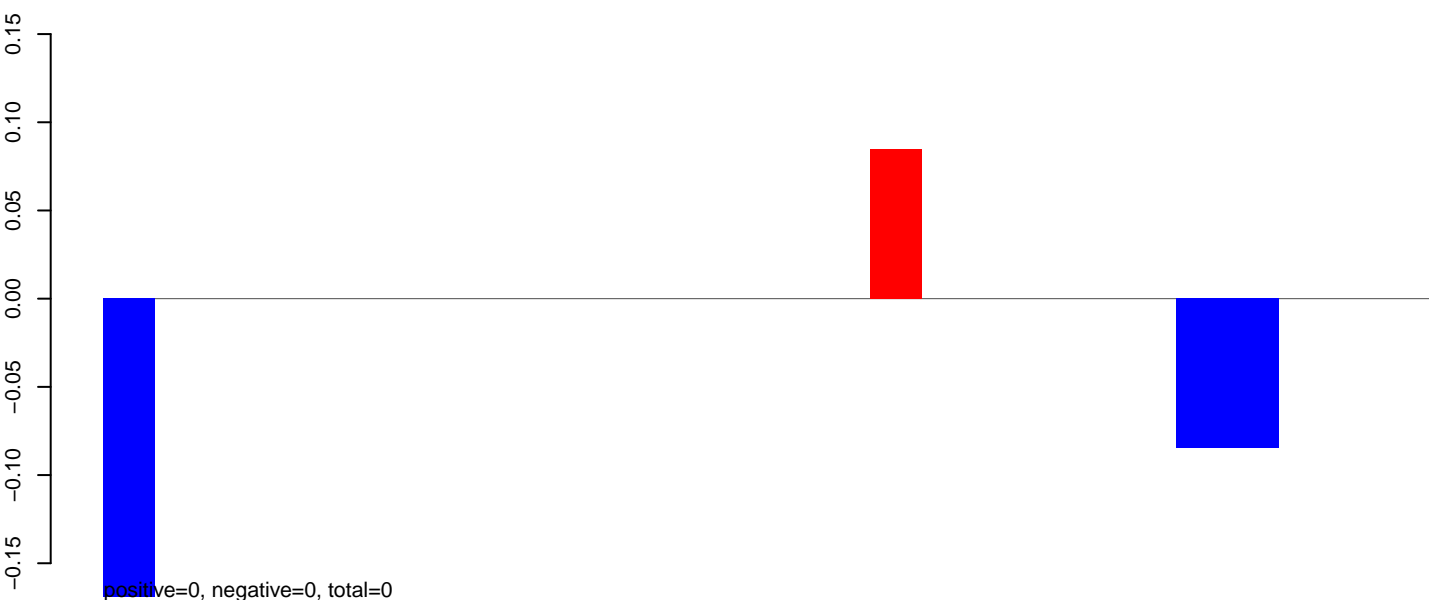
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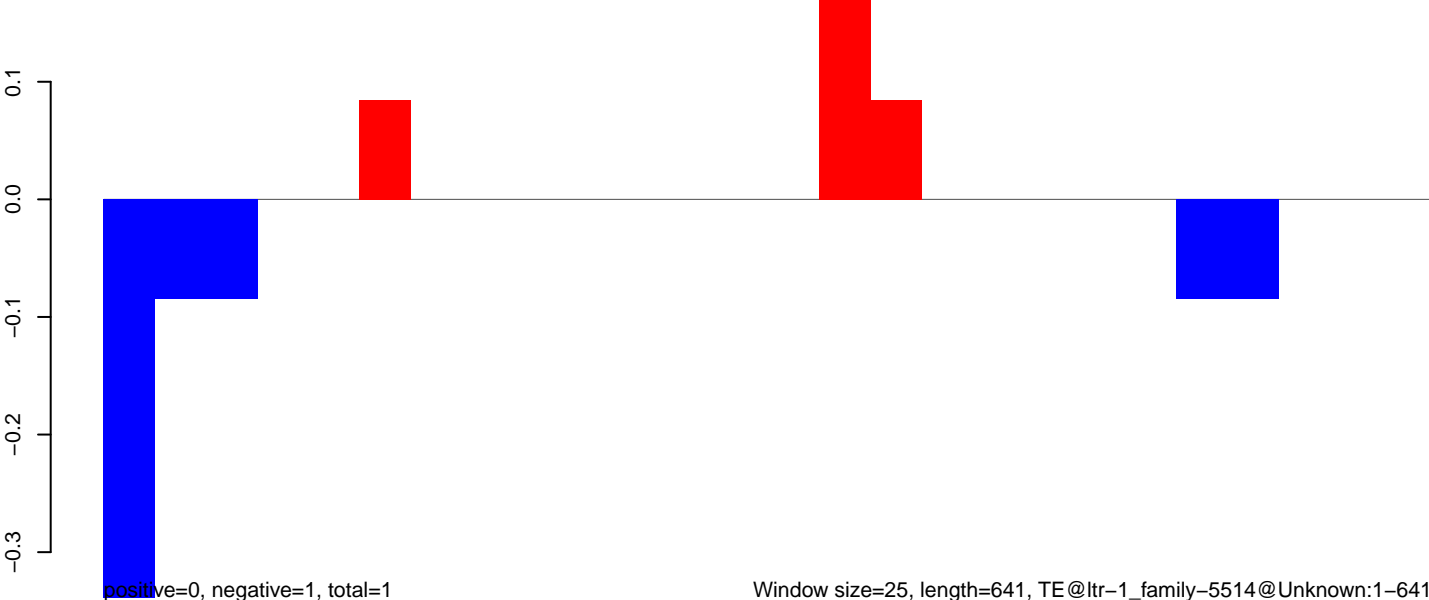
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



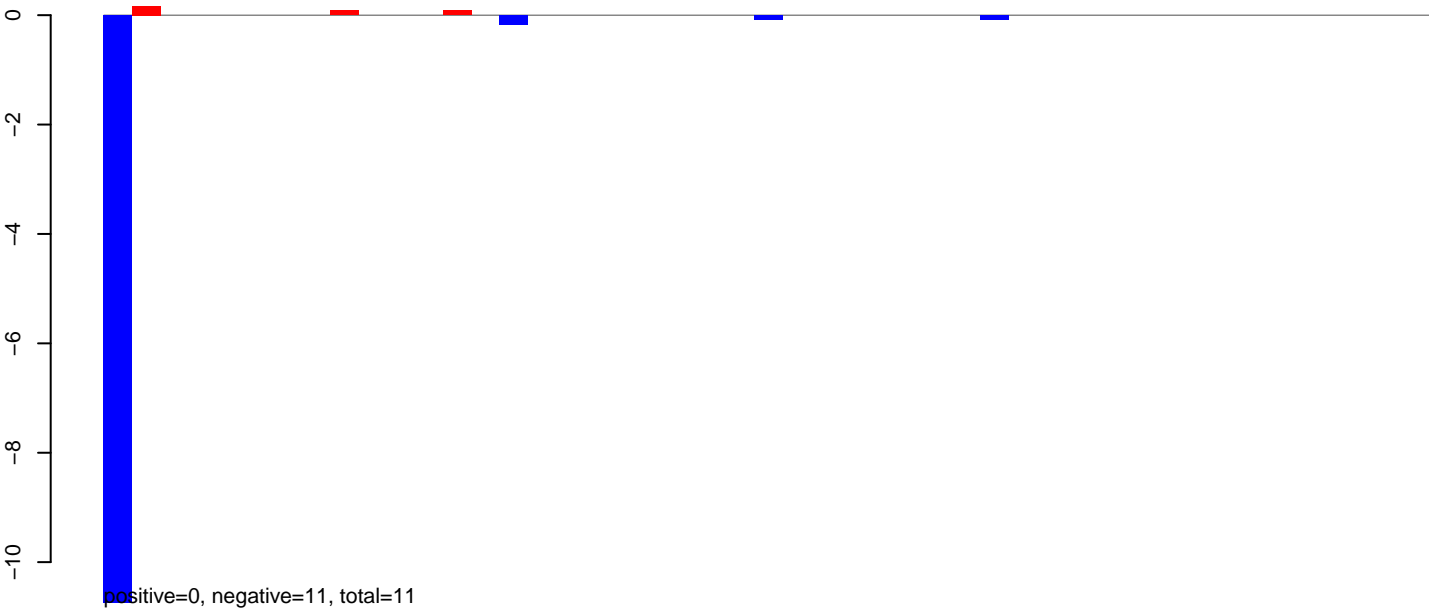
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



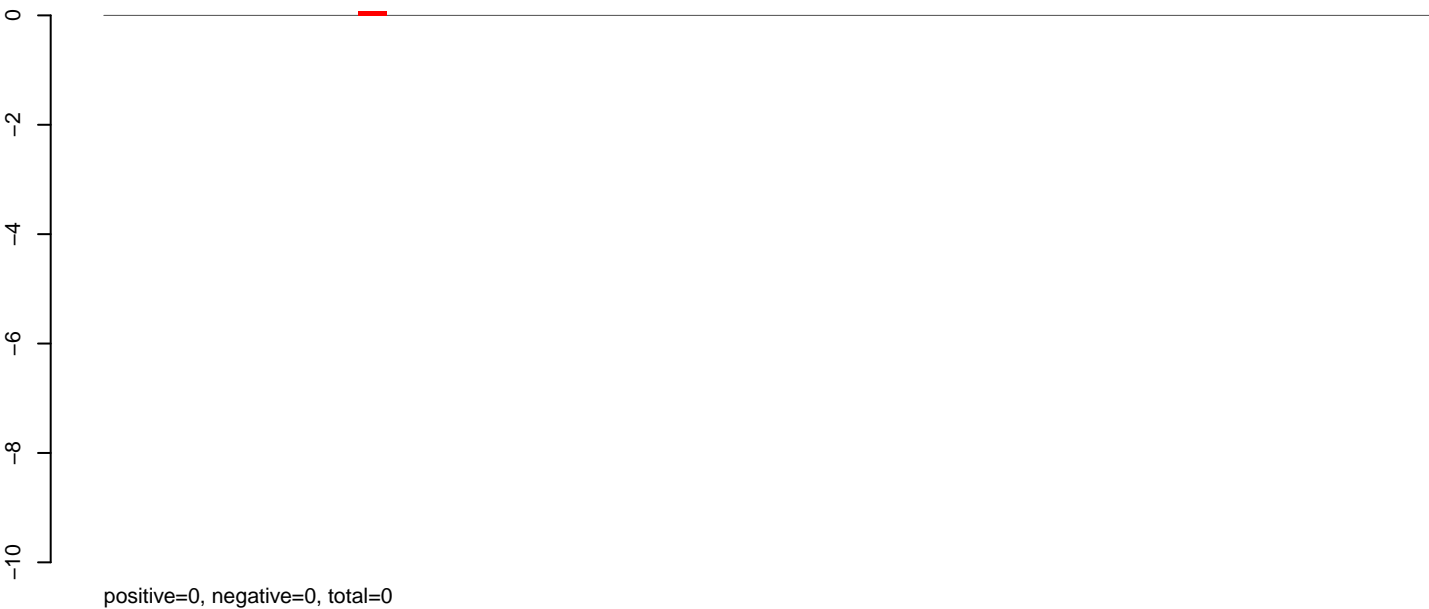
AeAlbo_FemaleMidgut_Denv2_JG.rep



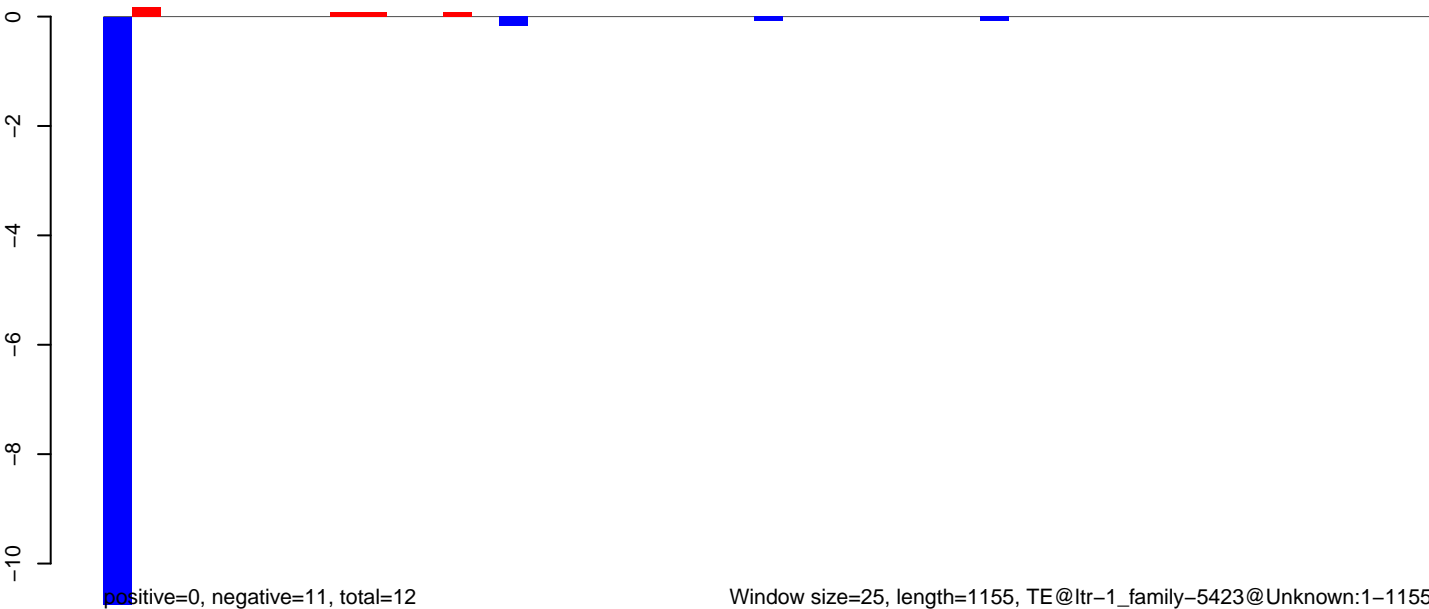
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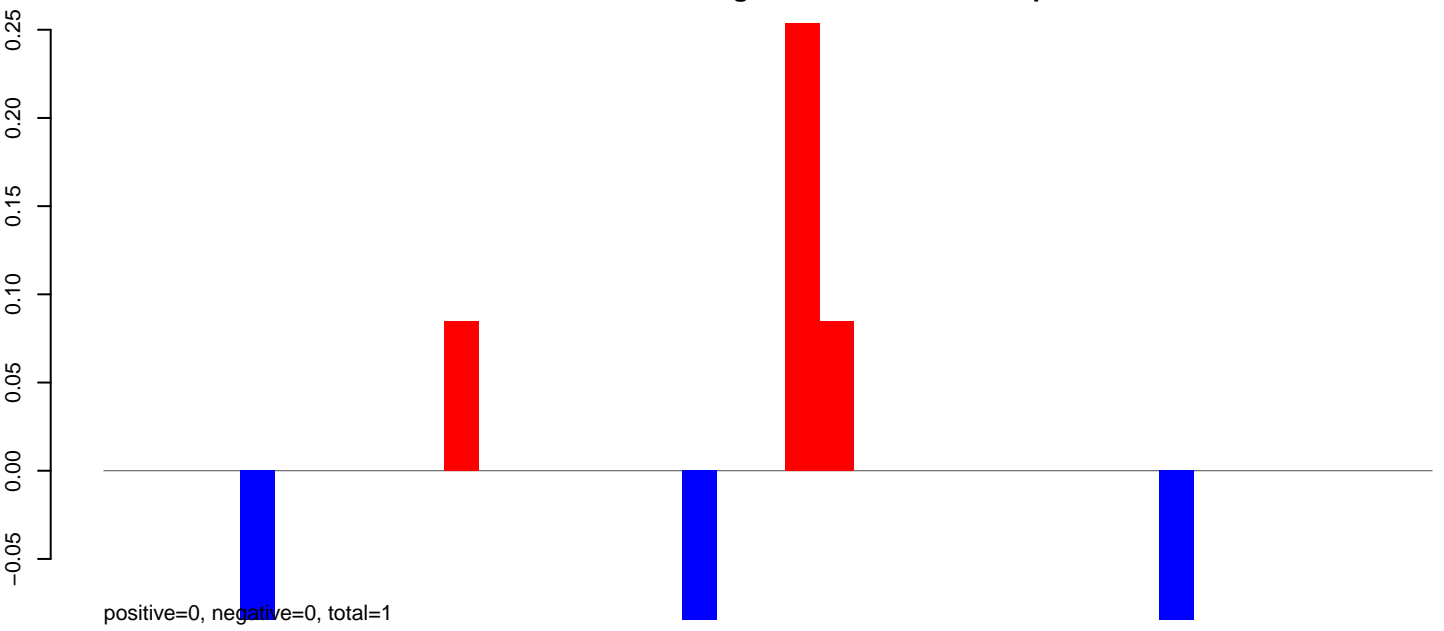
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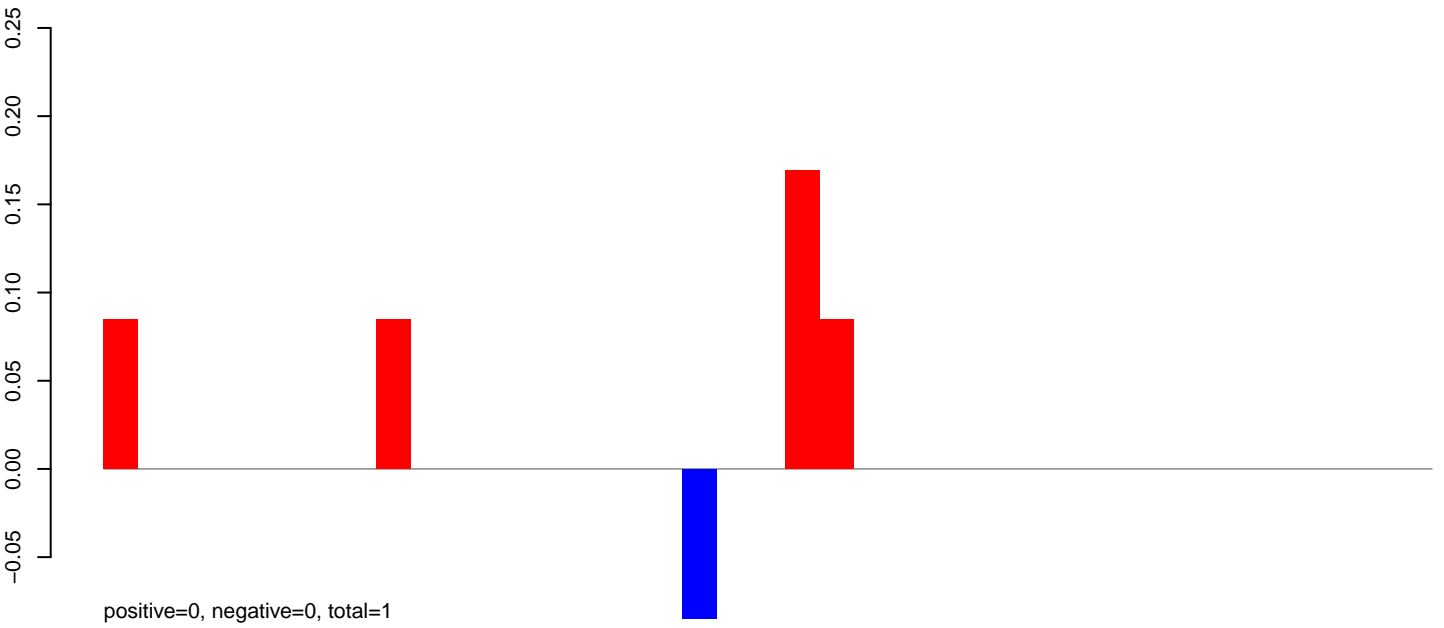
AeAlbo_FemaleMidgut_Denv2_JG.rep



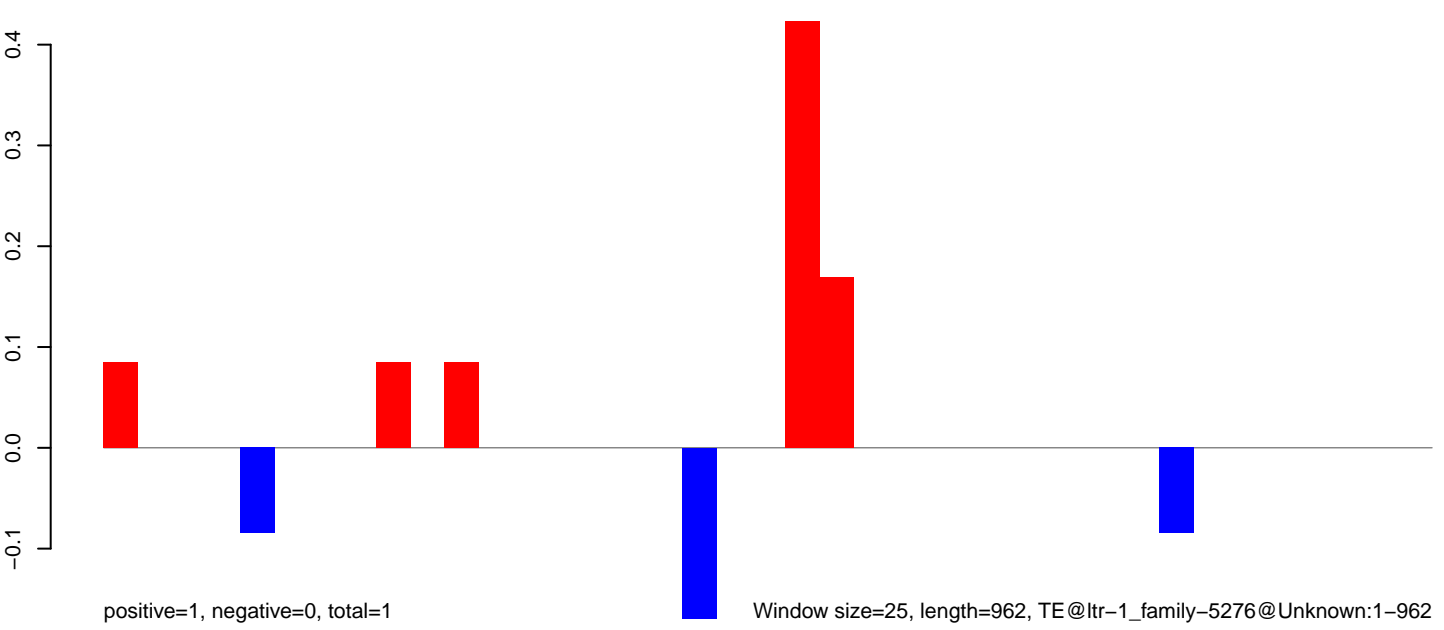
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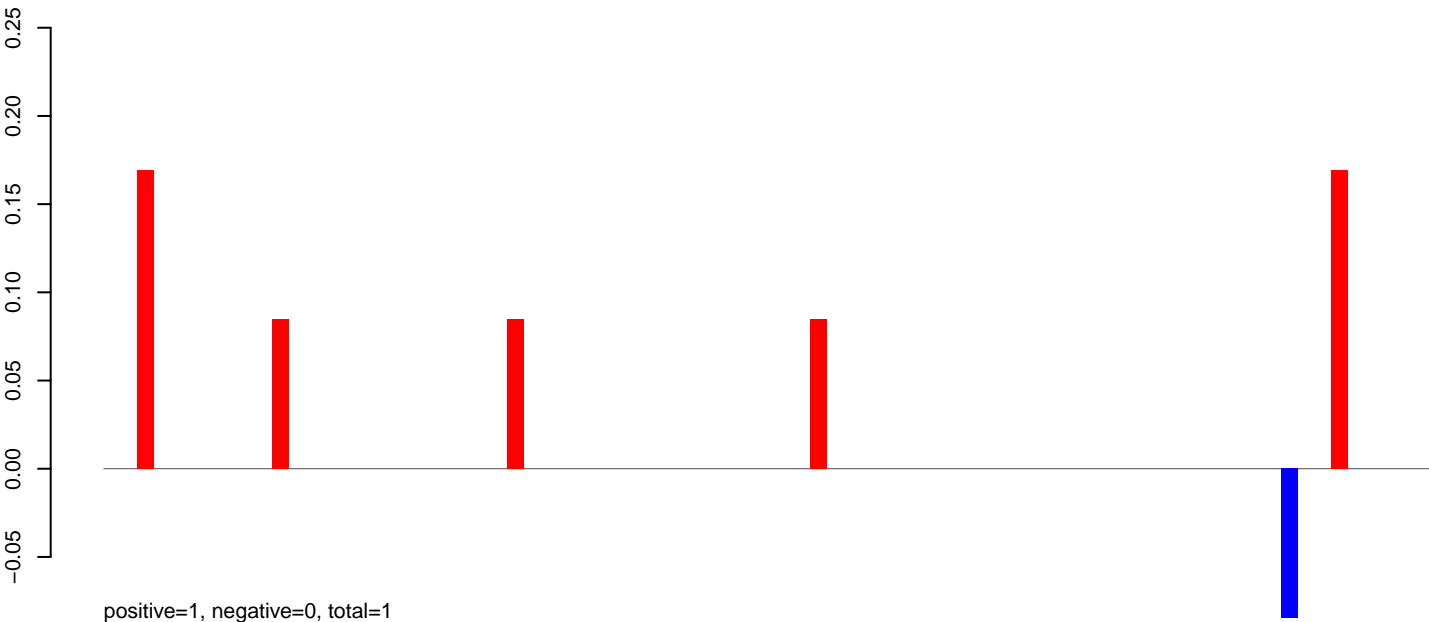
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



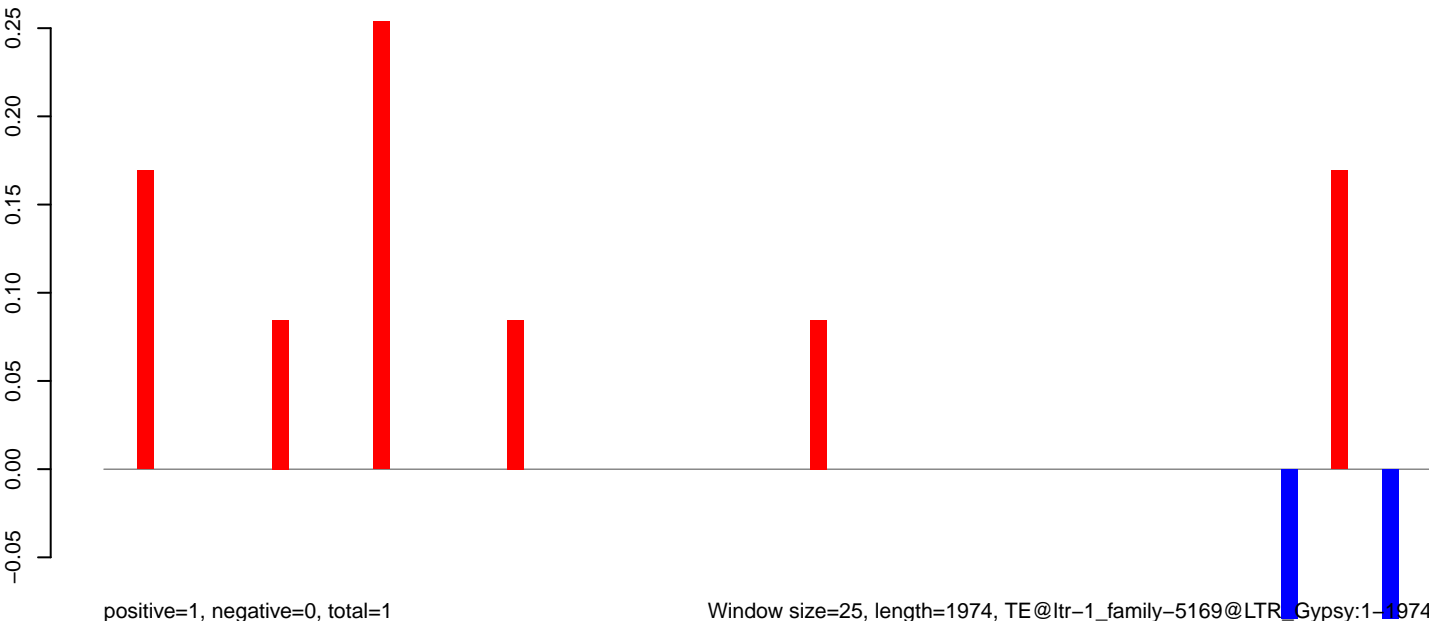
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

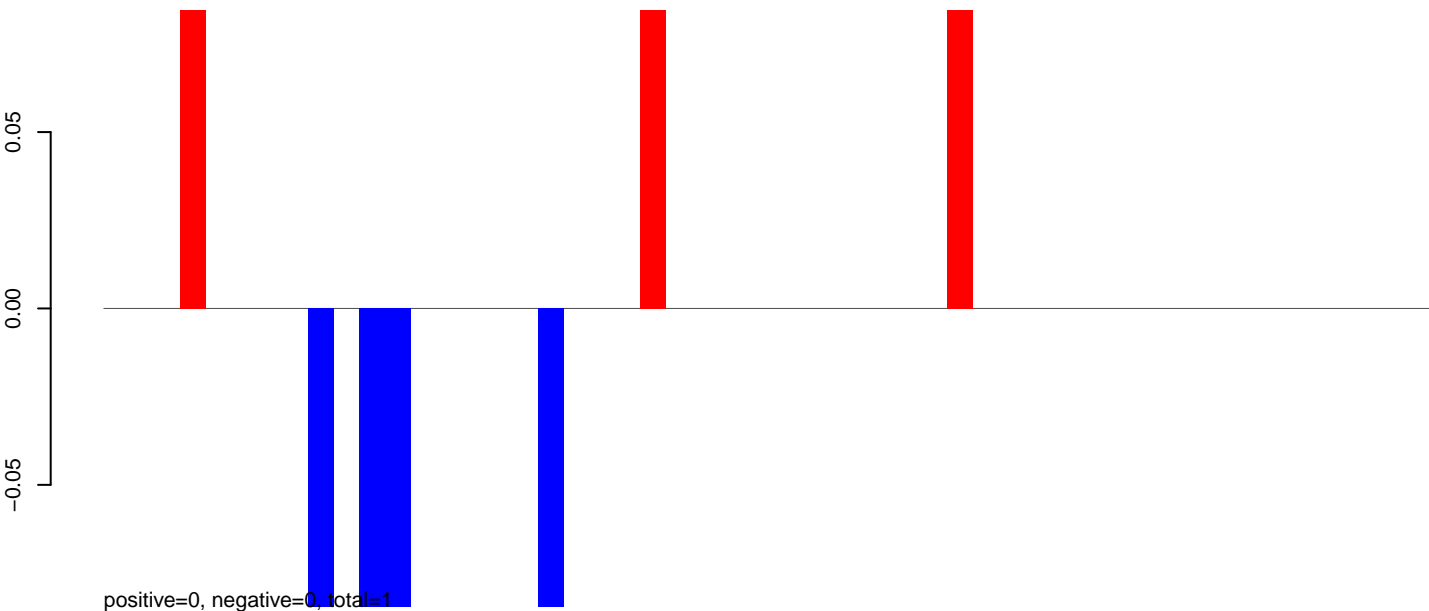
AeAlbo_FemaleMidgut_Denv2_JG.rep



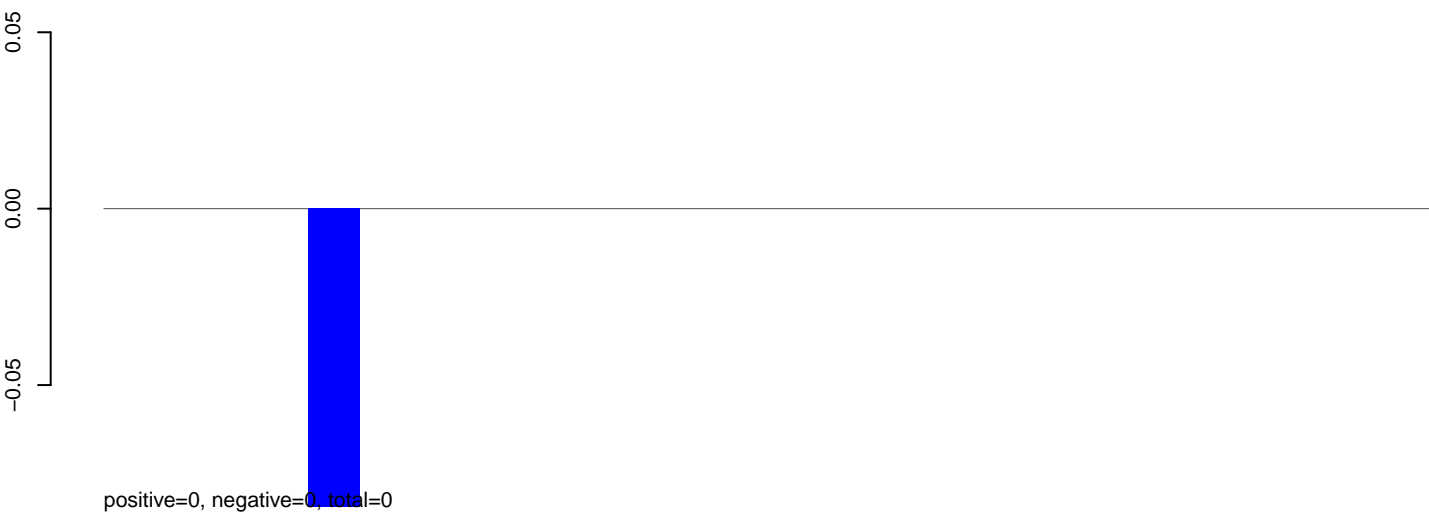
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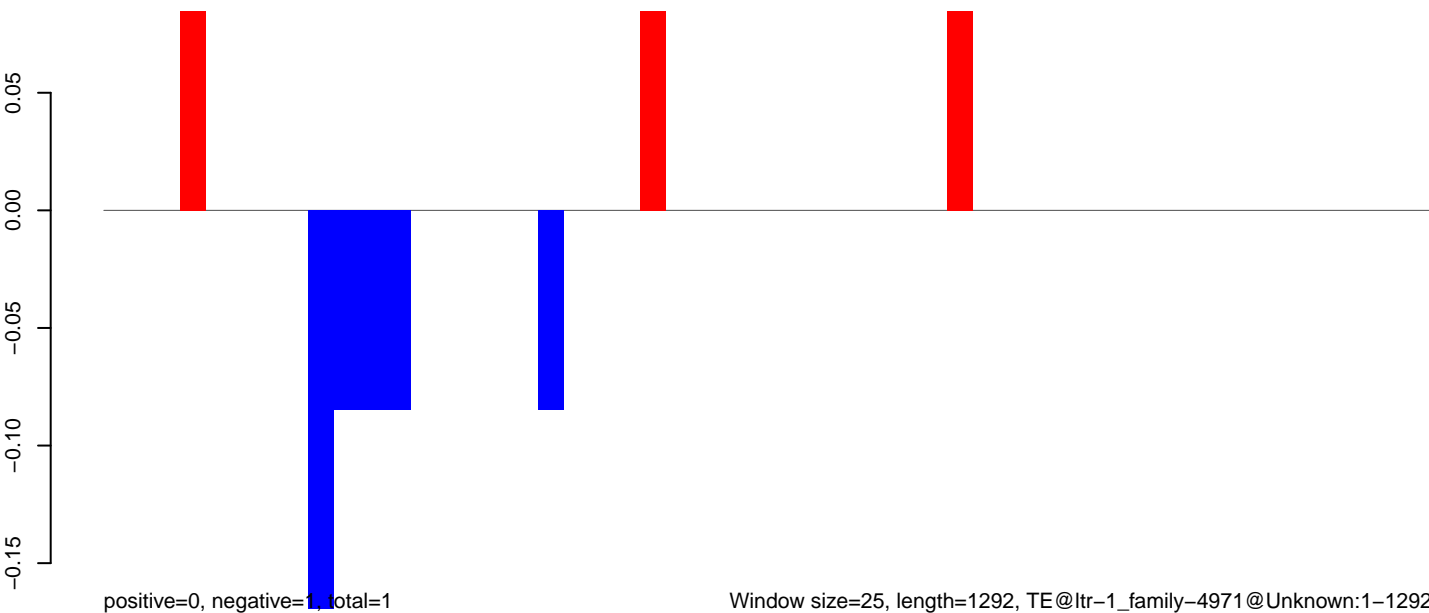
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



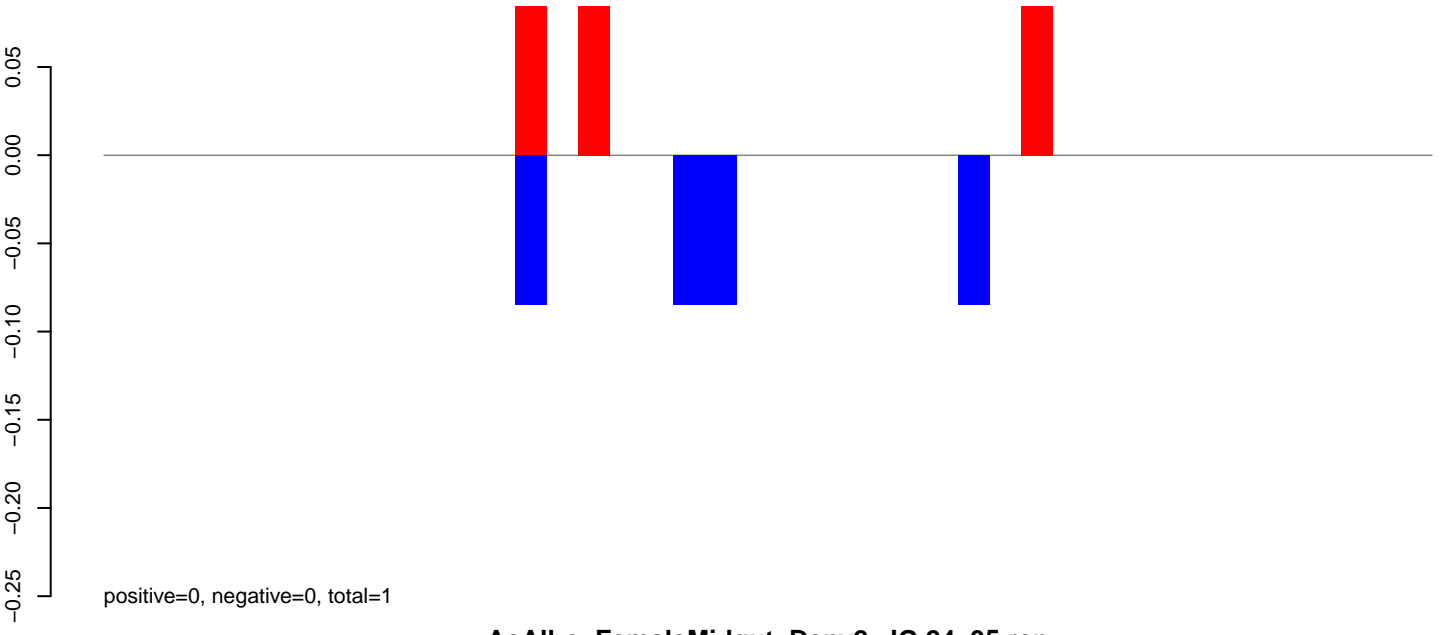
AeAlbo_FemaleMidgut_Denv2_JG.rep



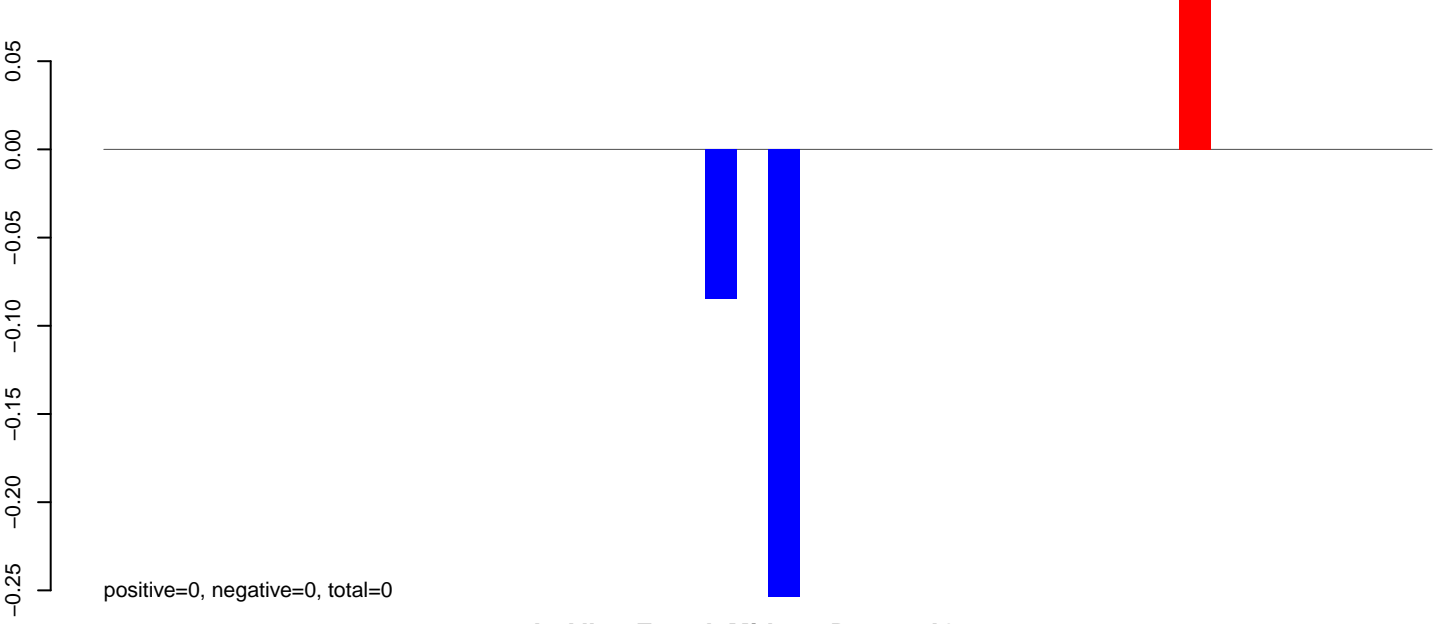
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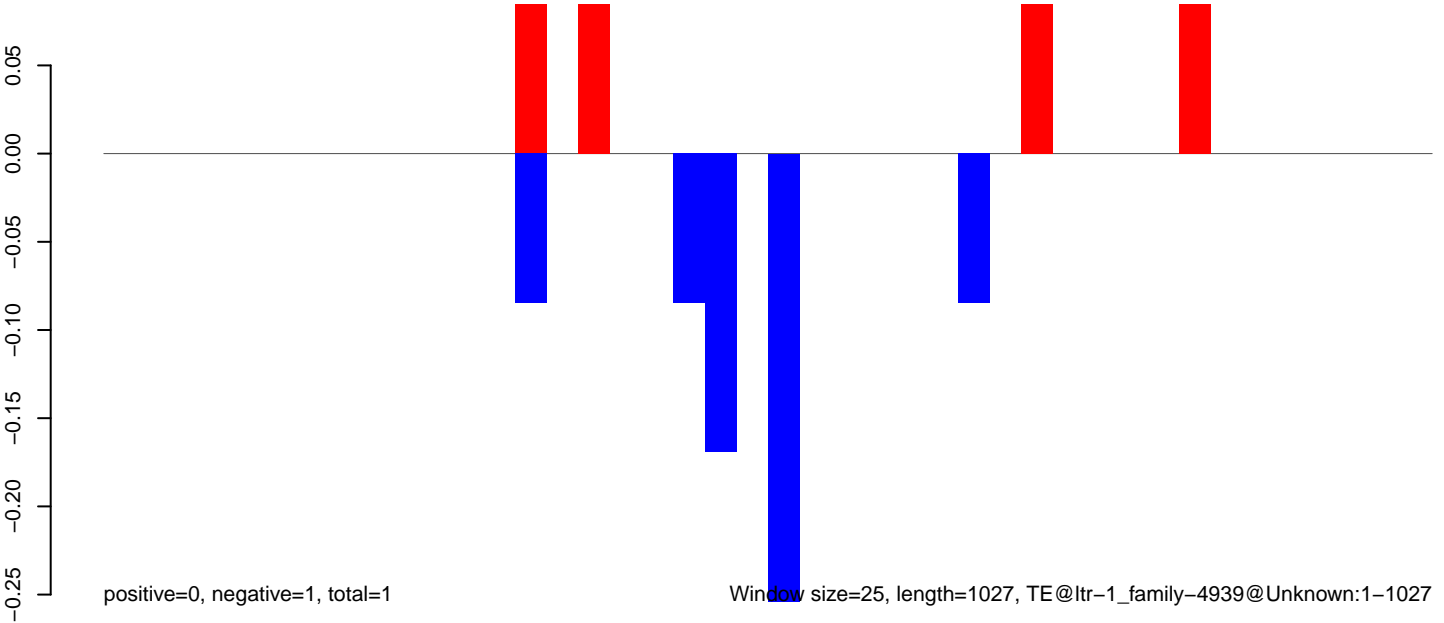
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

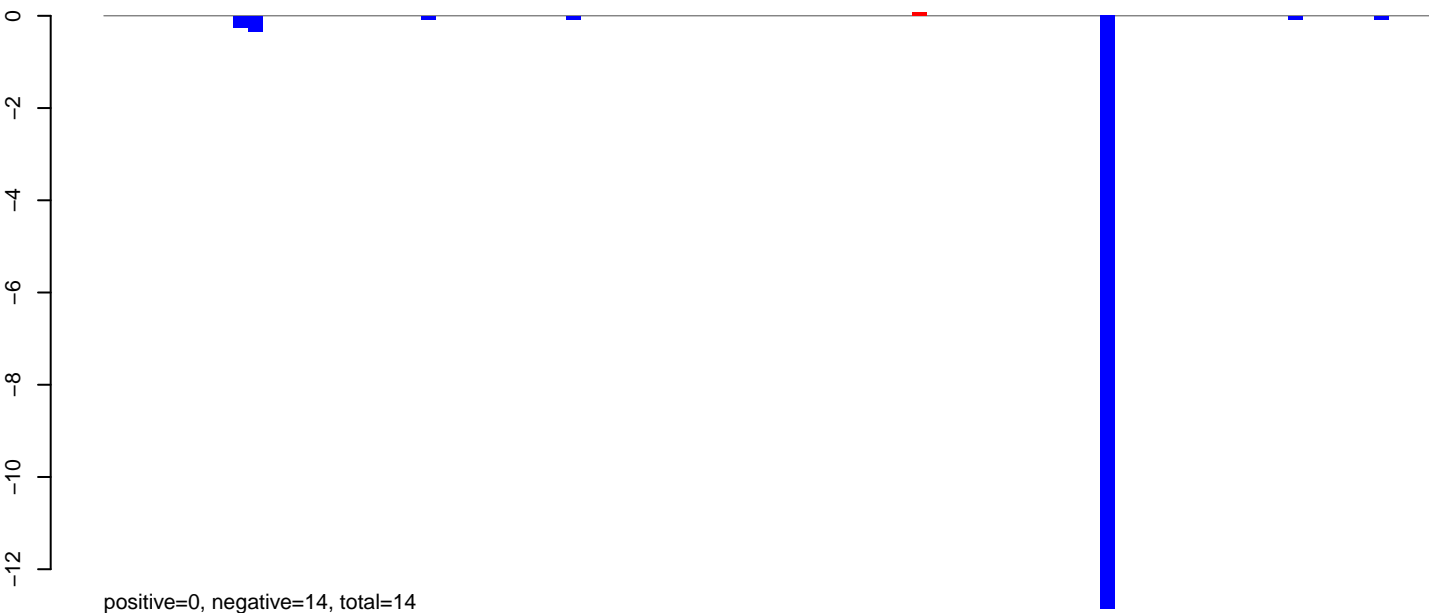


AeAlbo_FemaleMidgut_Denv2_JG.rep

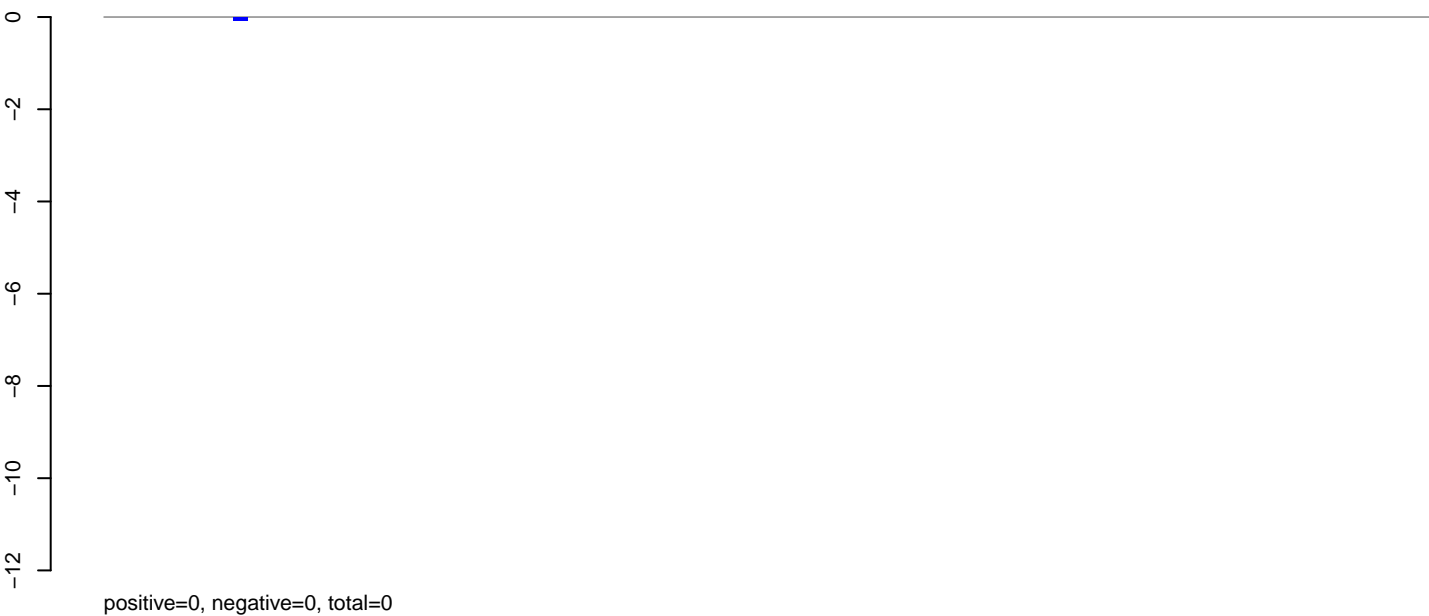


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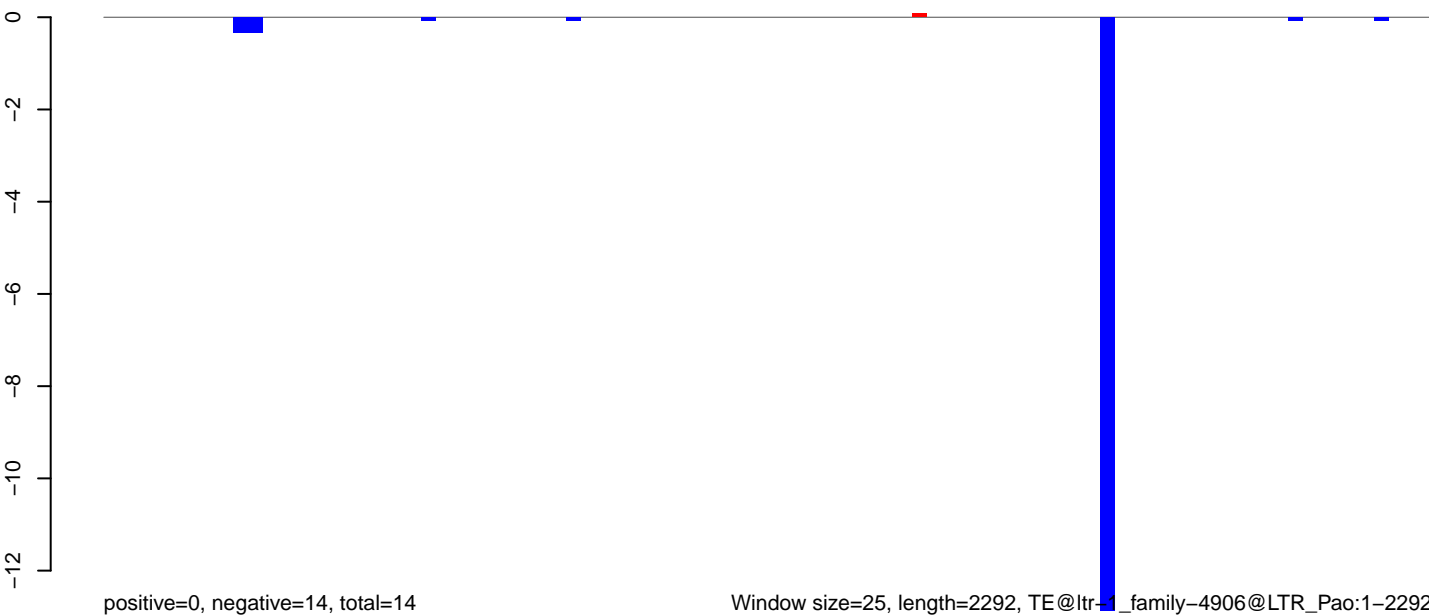
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



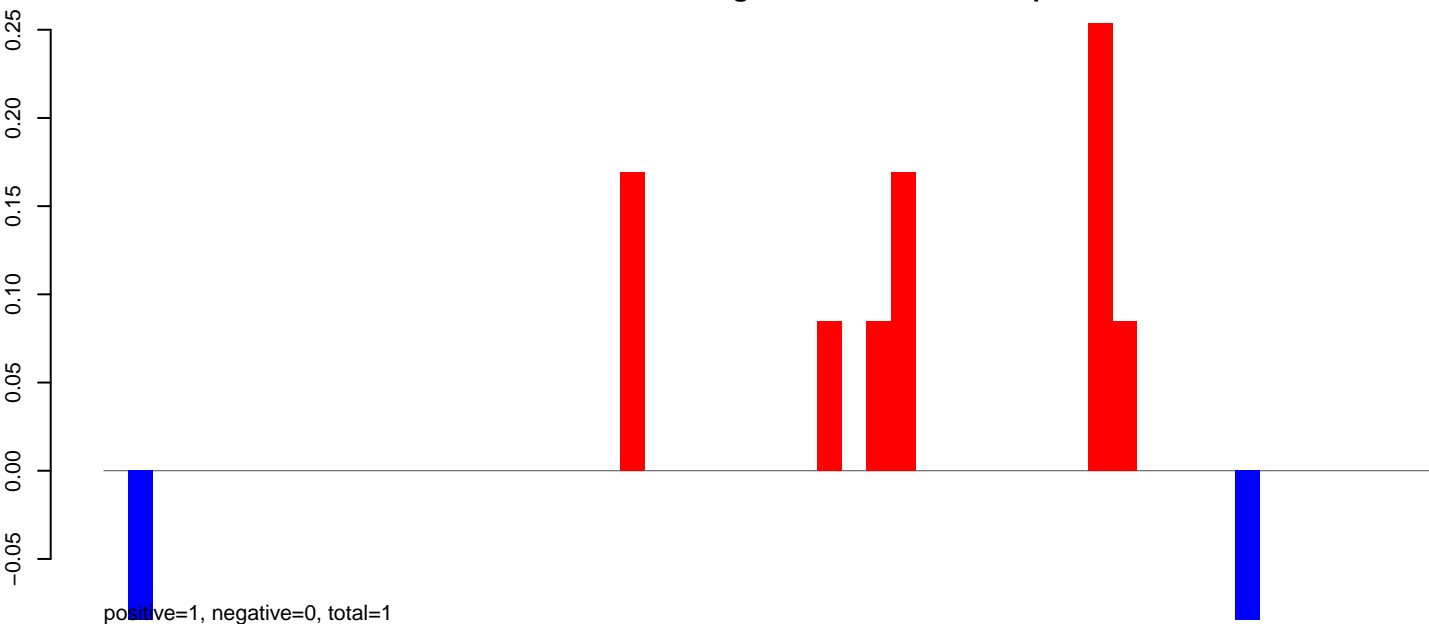
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



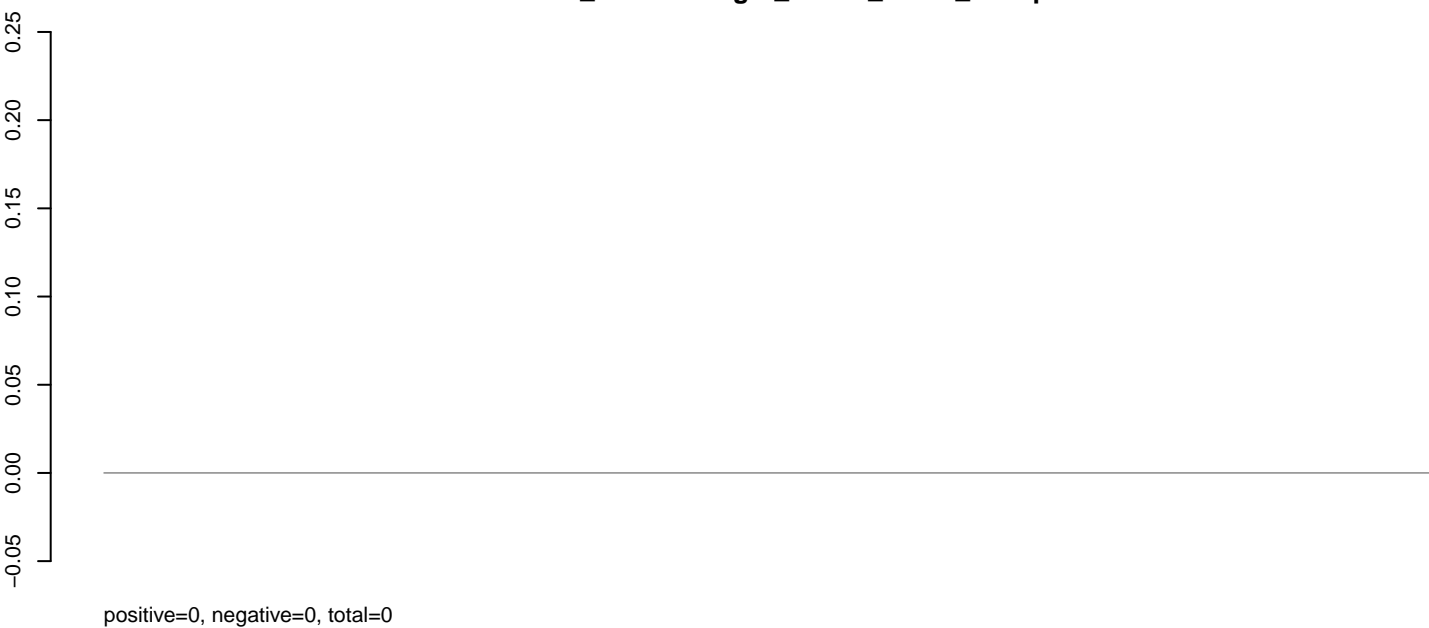
AeAlbo_FemaleMidgut_Denv2_JG.rep



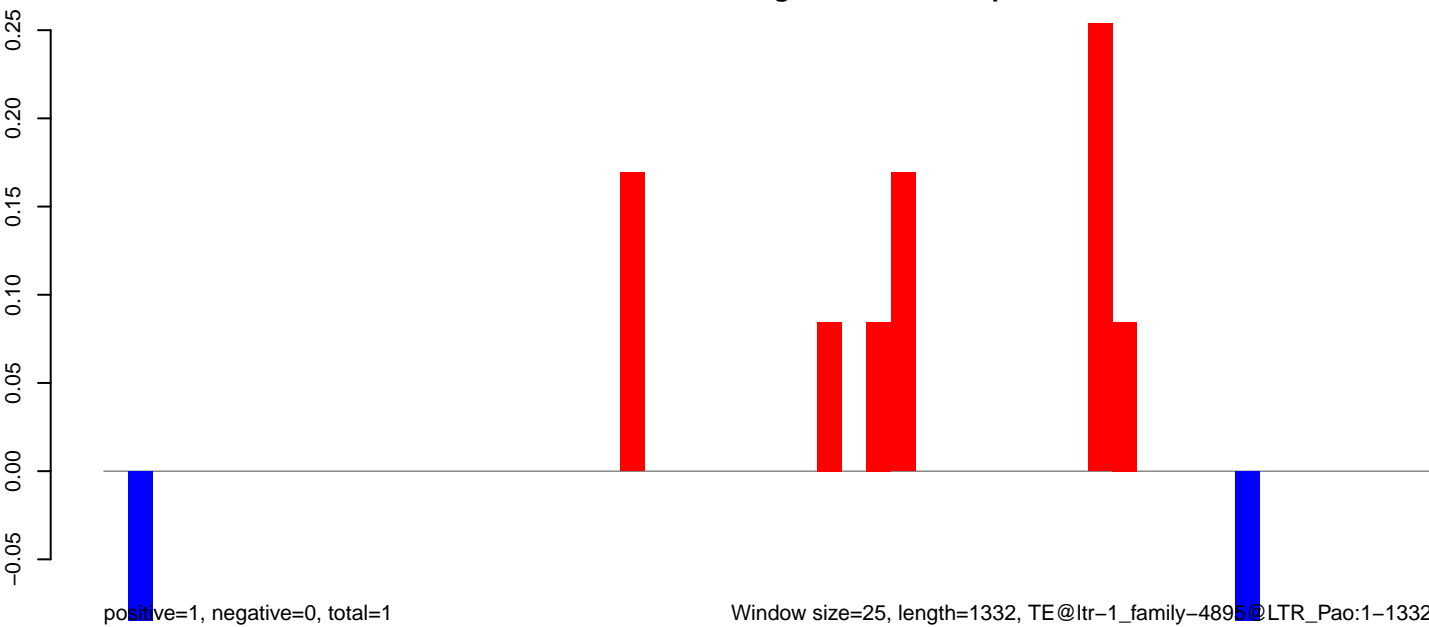
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



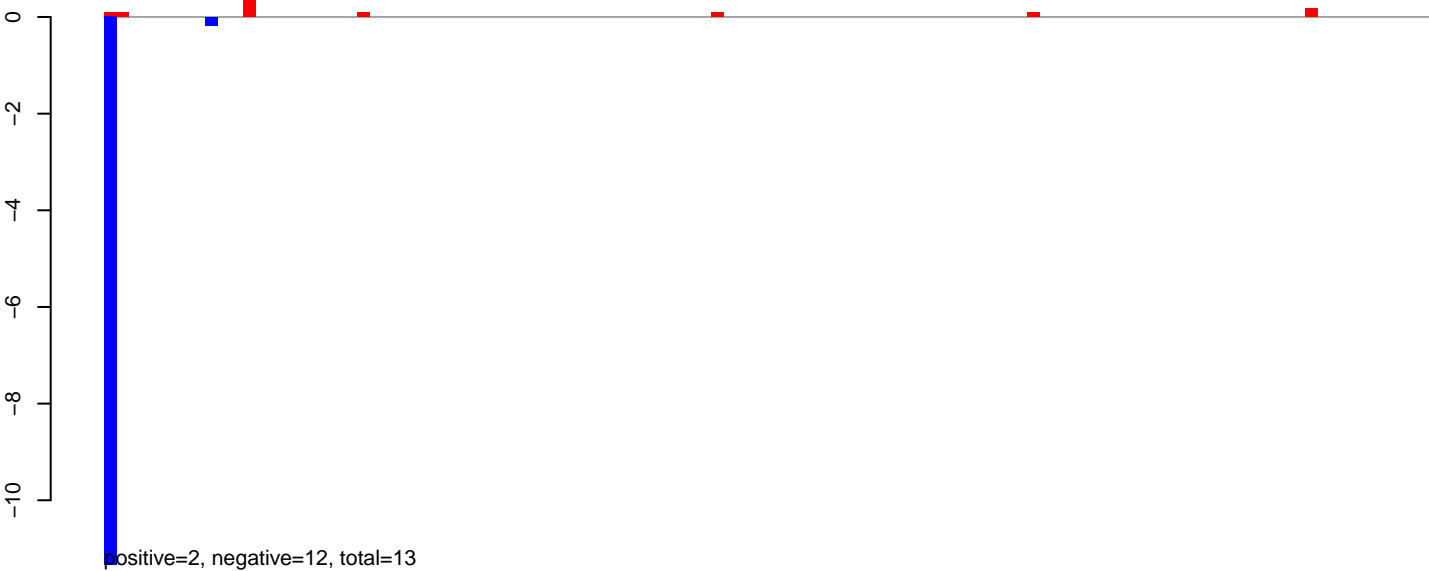
AeAlbo_FemaleMidgut_Denv2_JG.rep



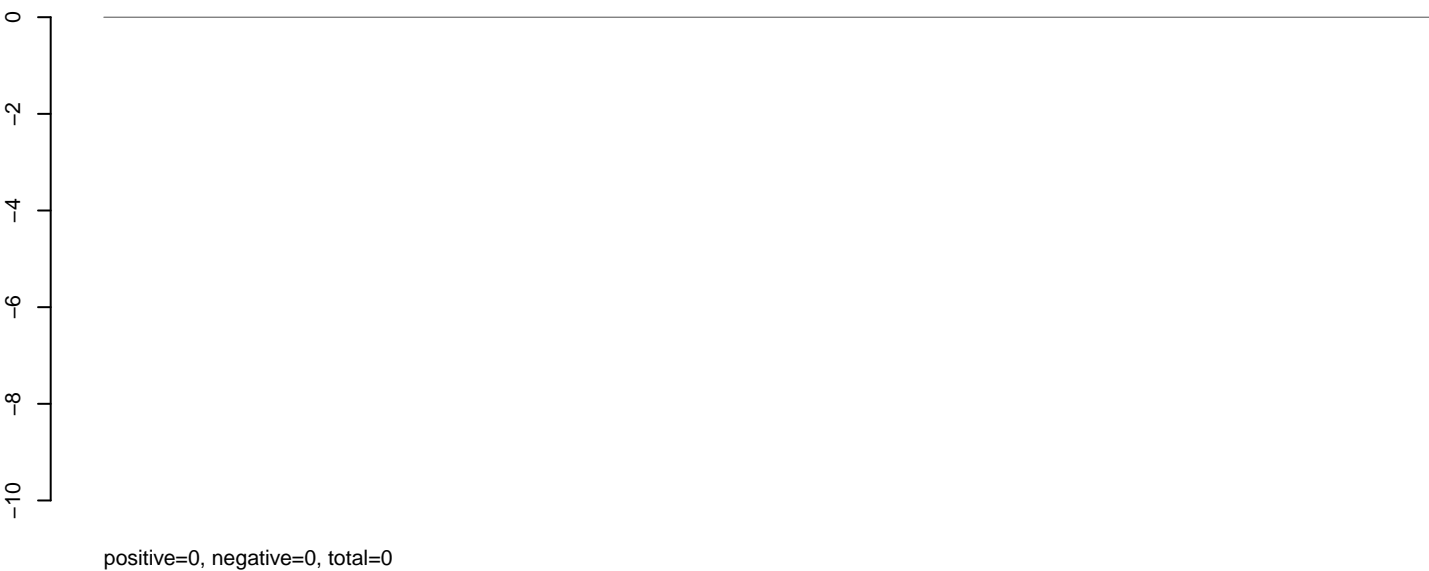
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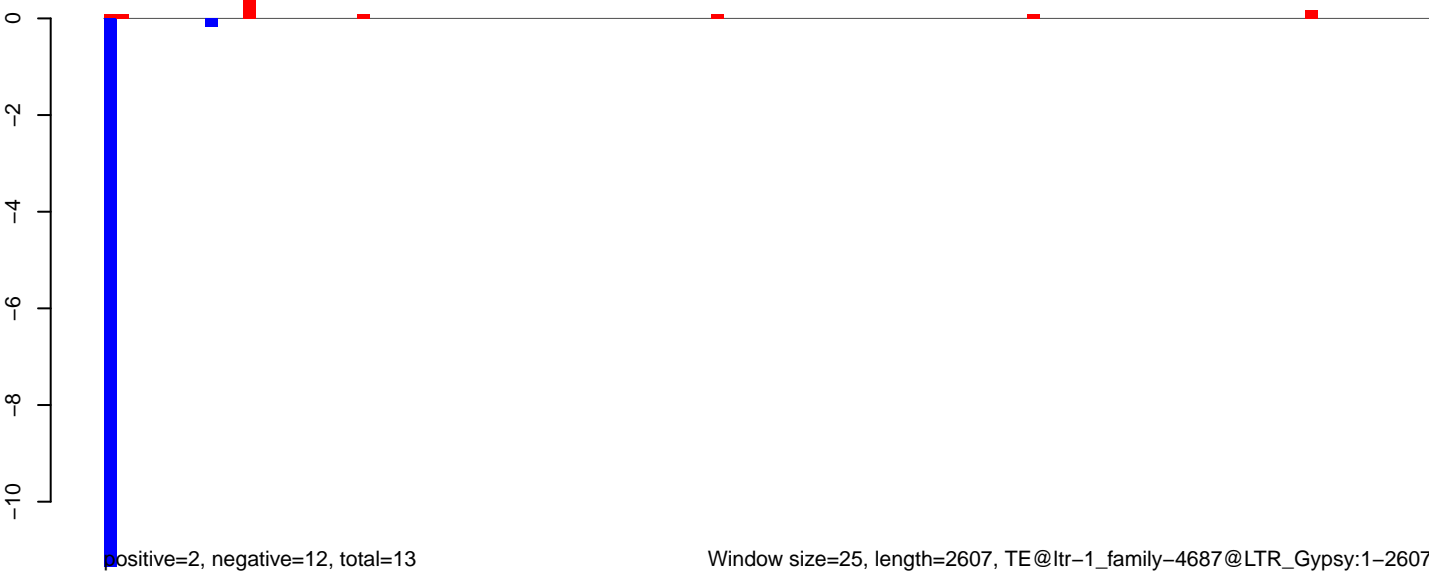
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



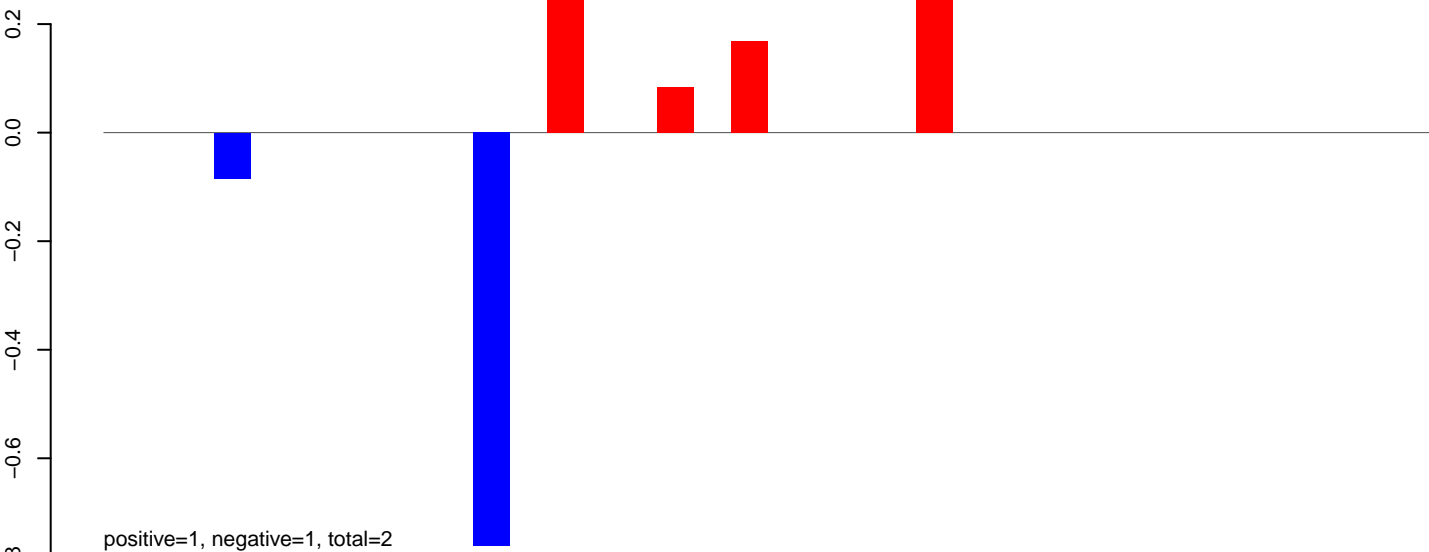
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



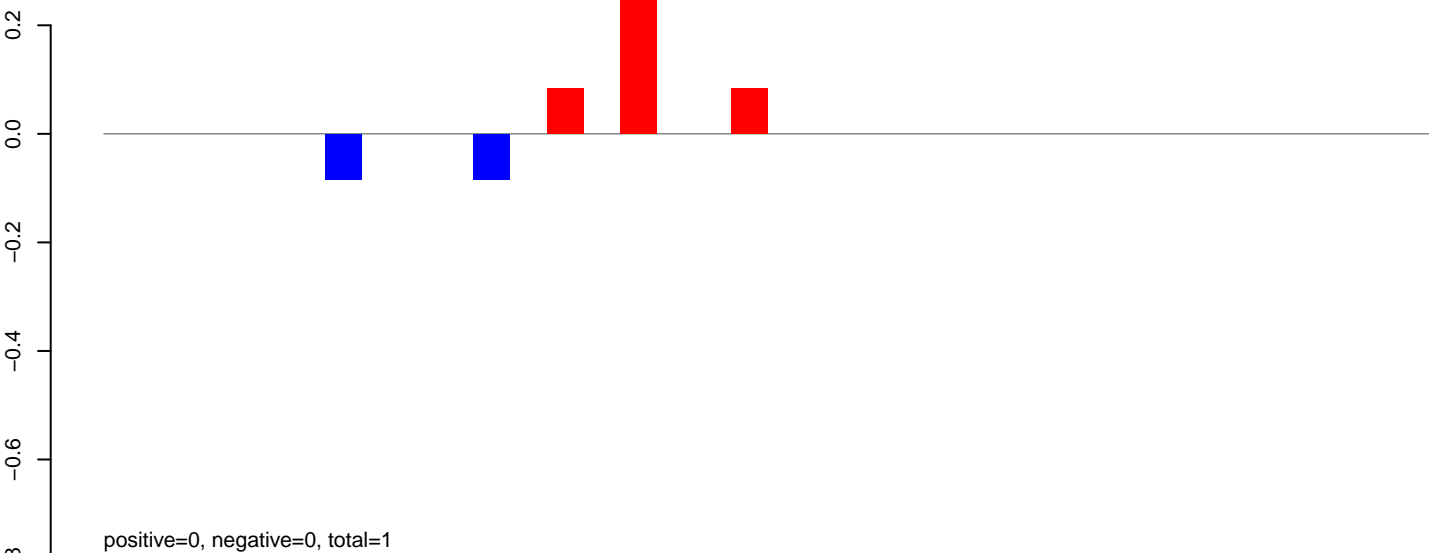
AeAlbo_FemaleMidgut_Denv2_JG.rep



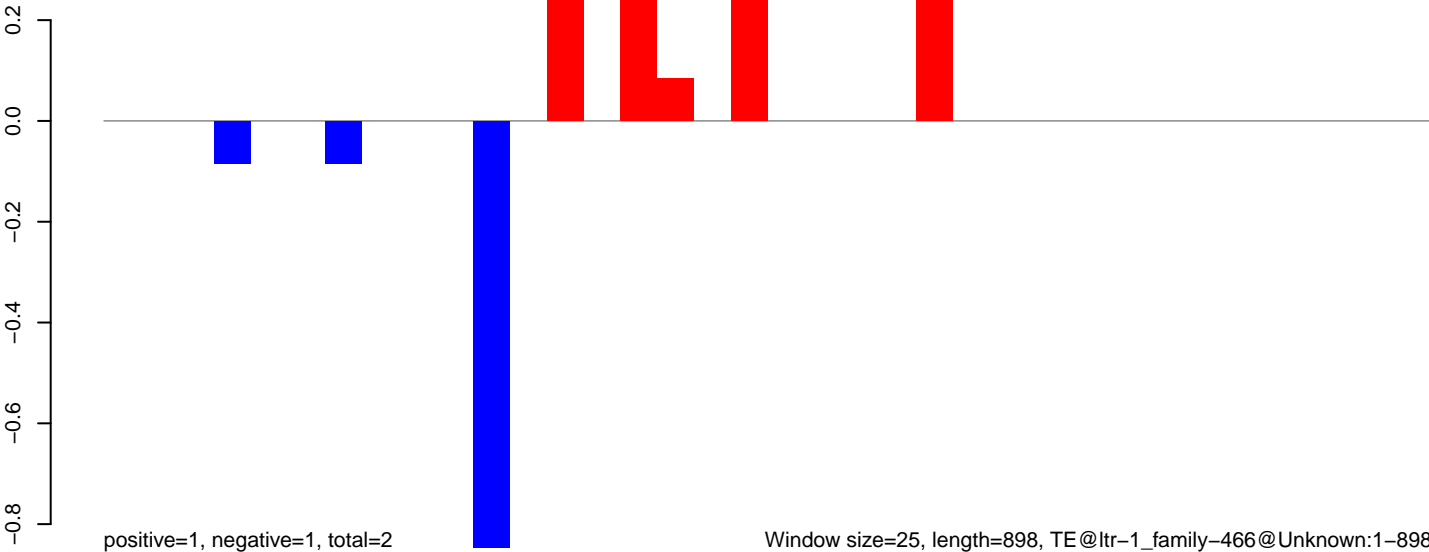
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

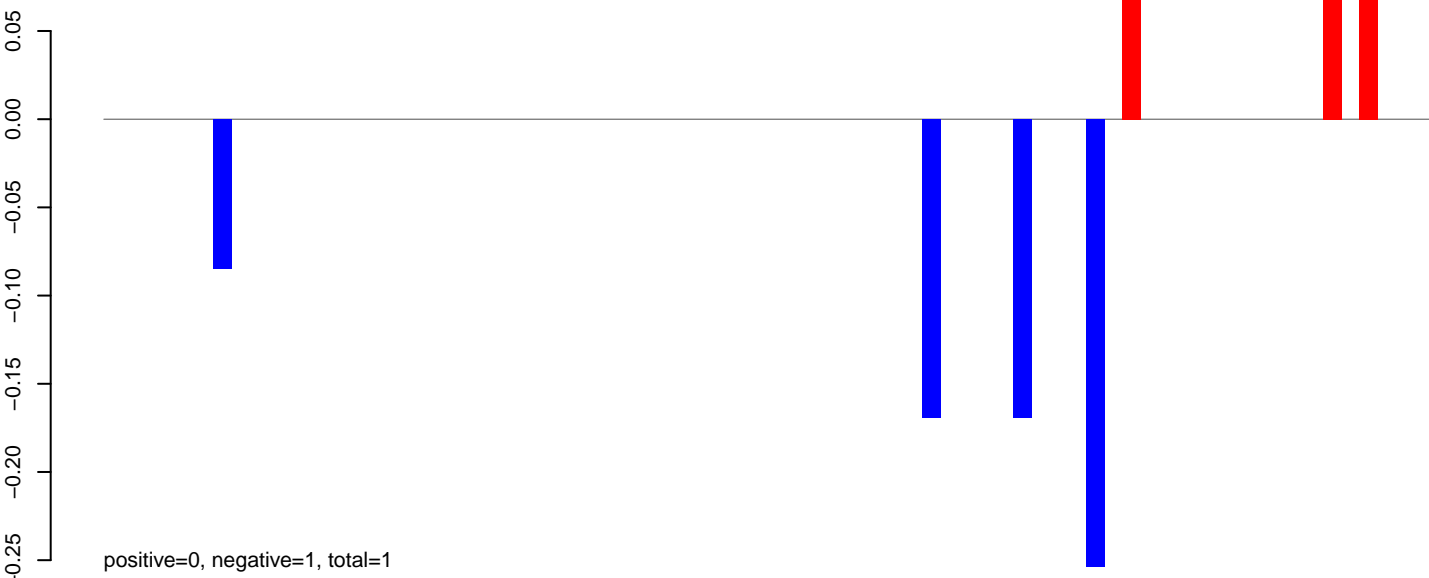


AeAlbo_FemaleMidgut_Denv2_JG.rep

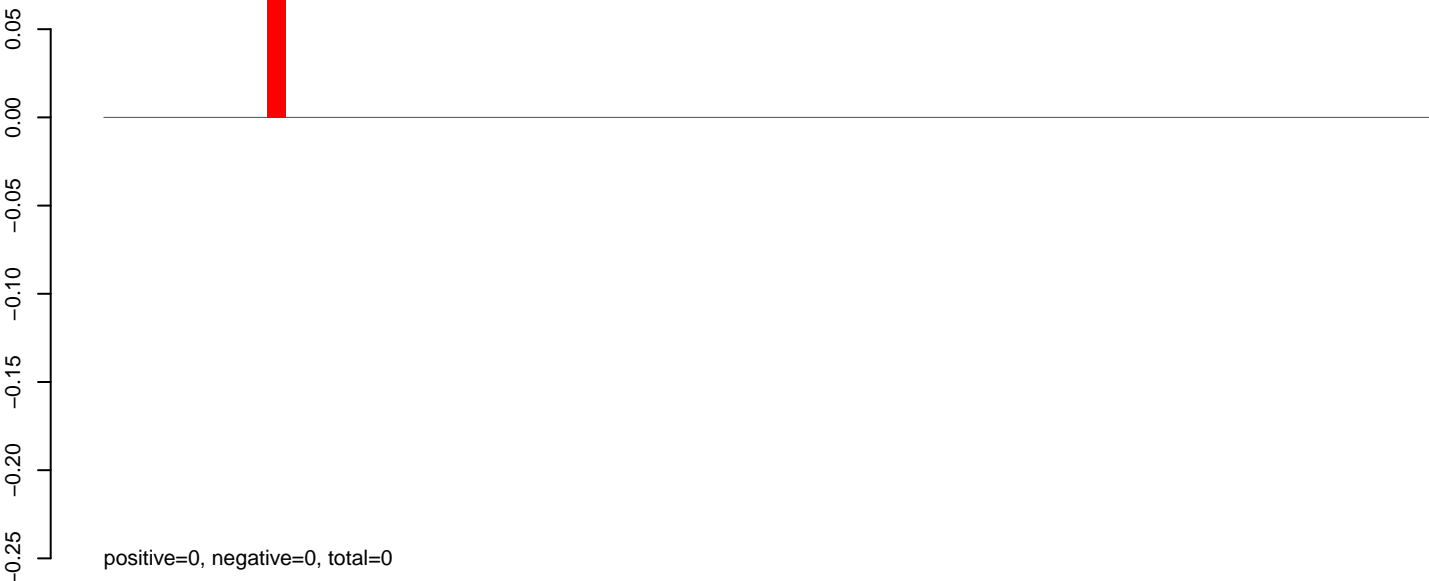


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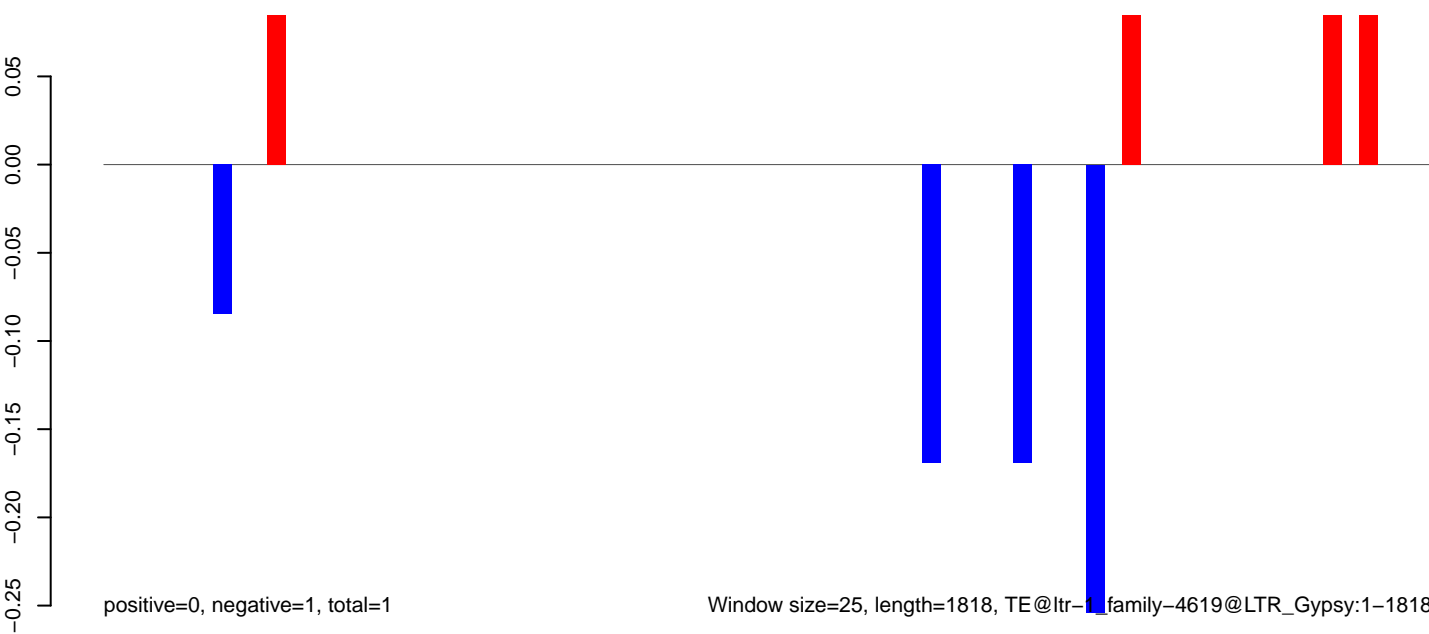
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

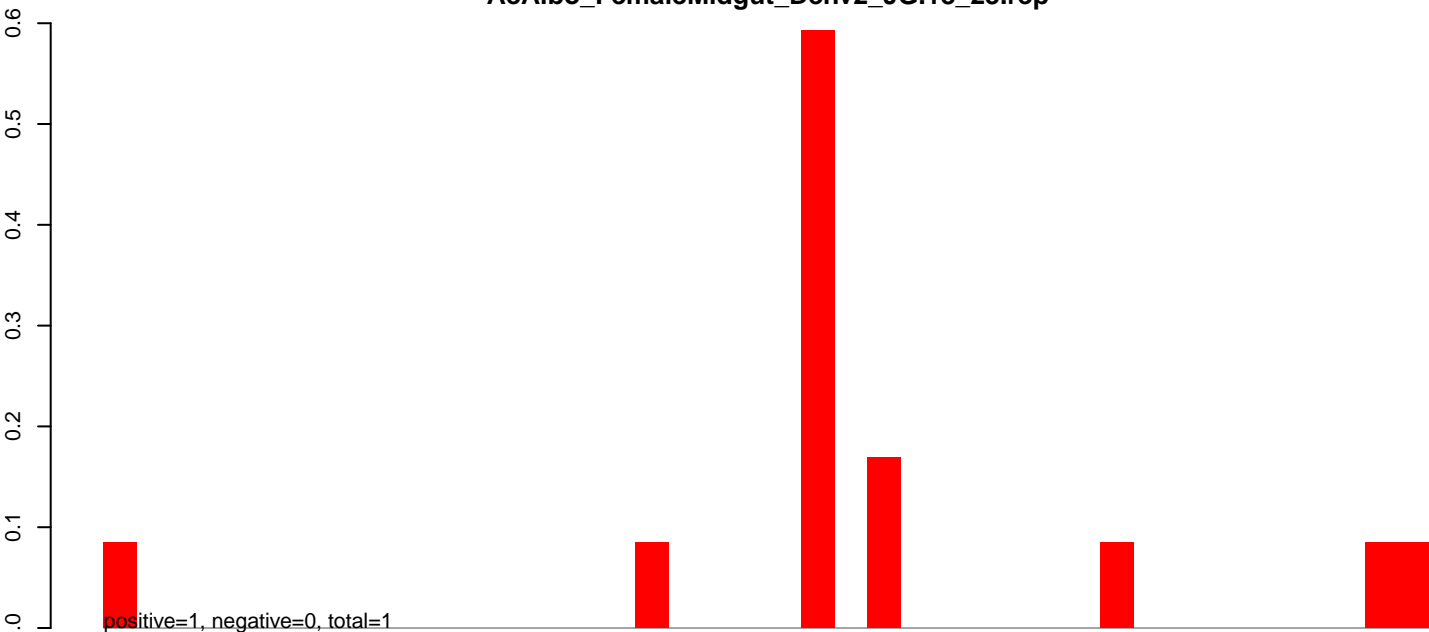


AeAlbo_FemaleMidgut_Denv2_JG.rep



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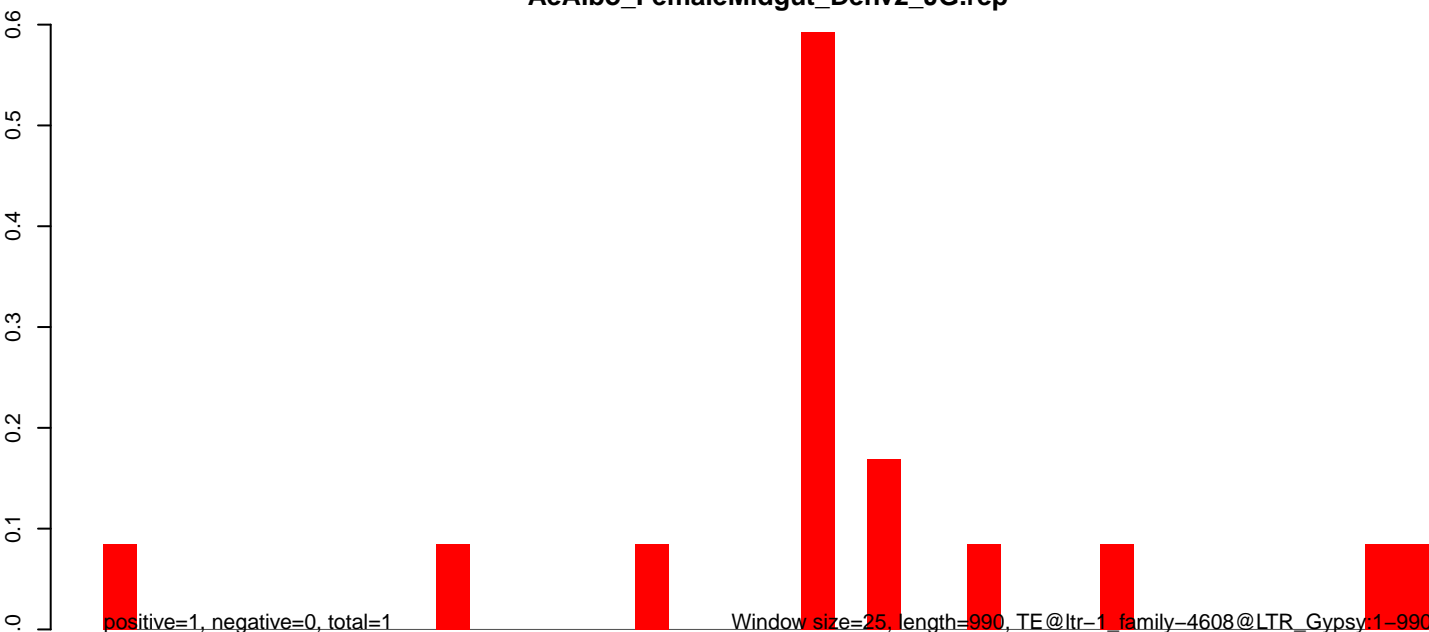
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



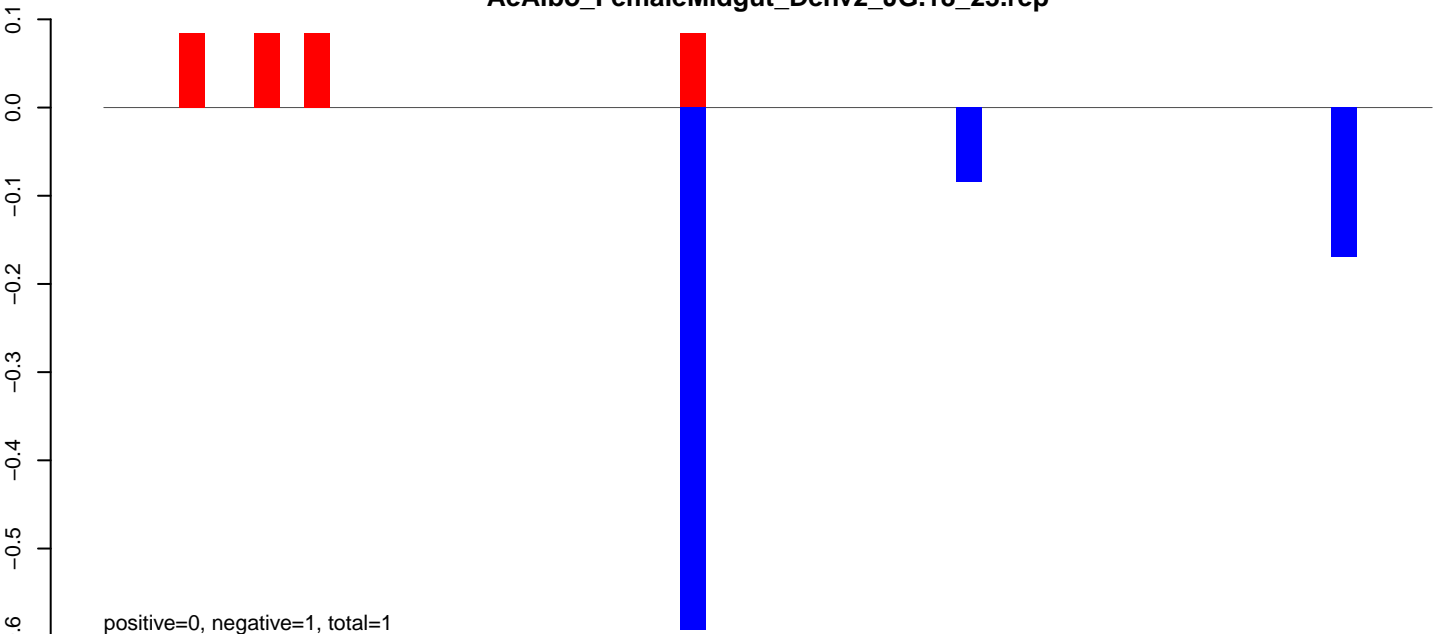
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



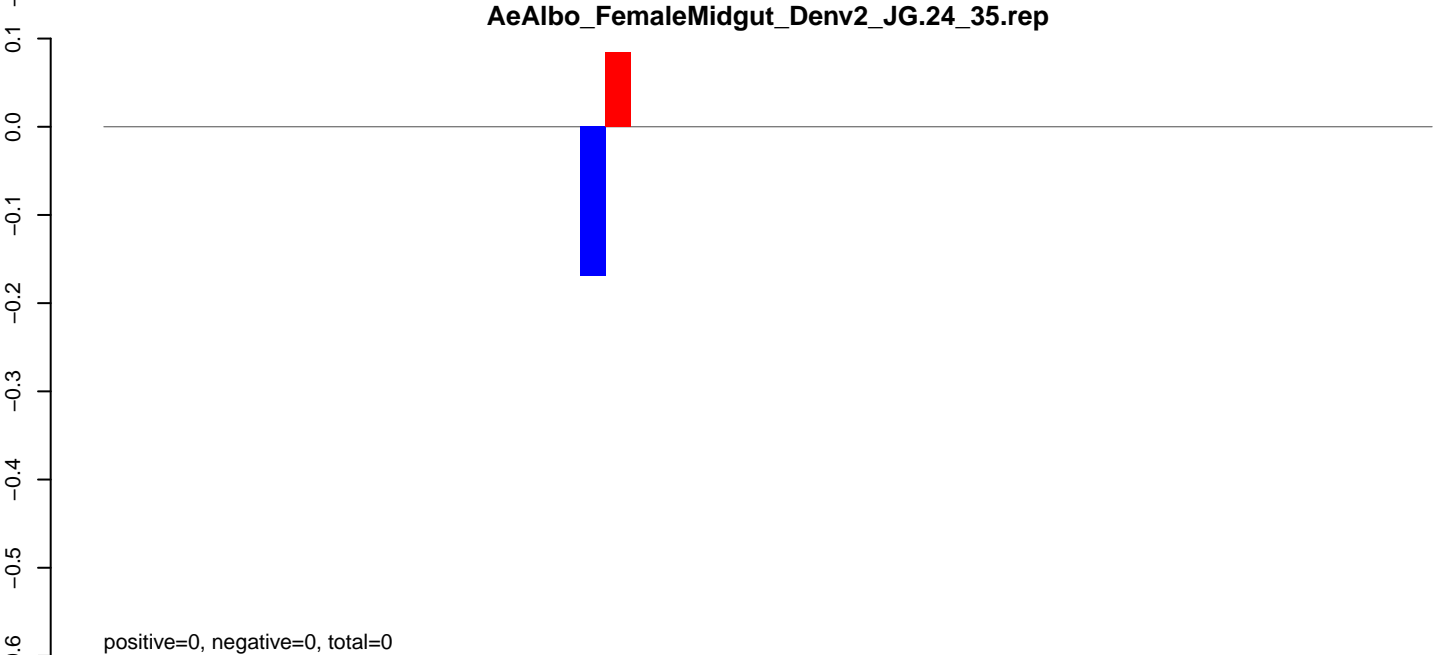
AeAlbo_FemaleMidgut_Denv2_JG.rep



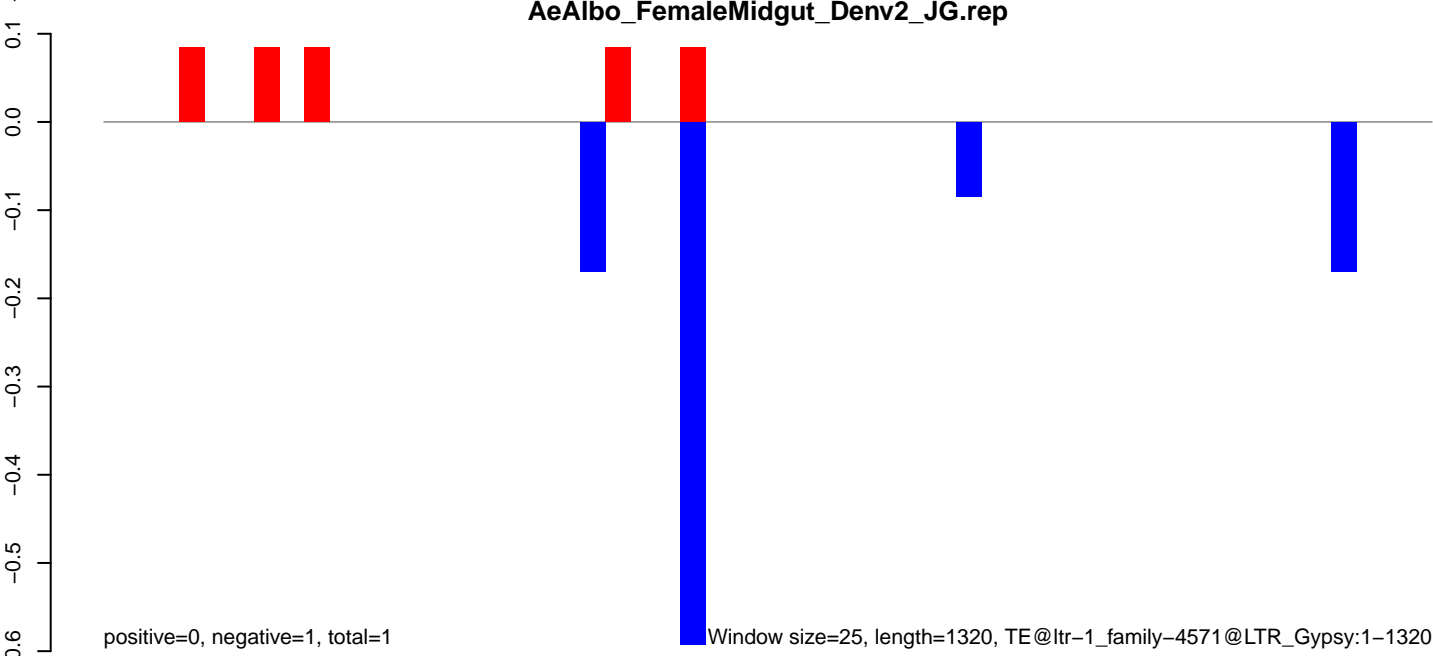
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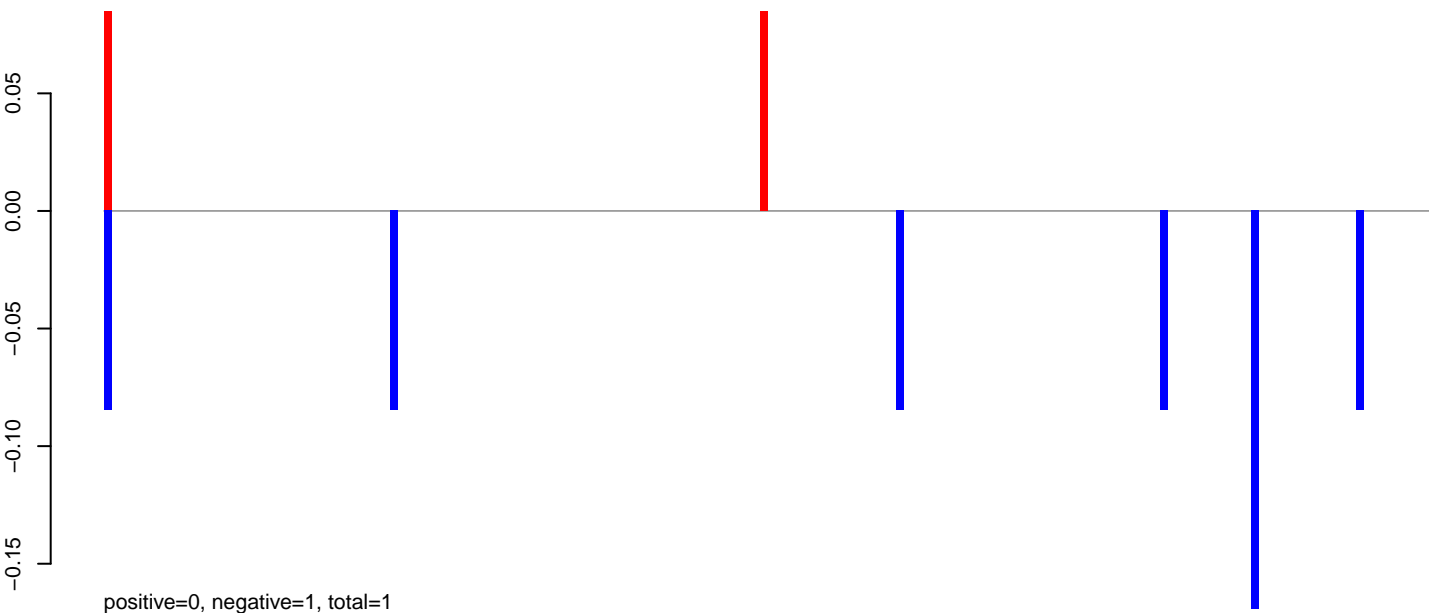
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



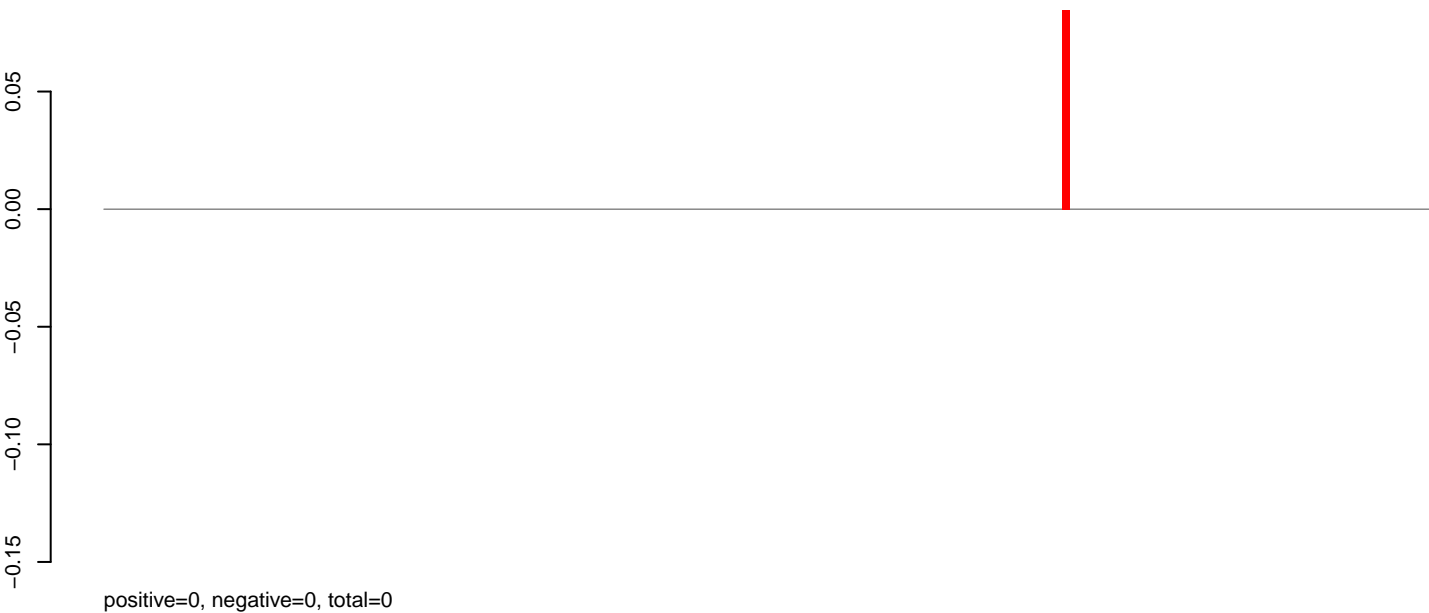
AeAlbo_FemaleMidgut_Denv2_JG.rep



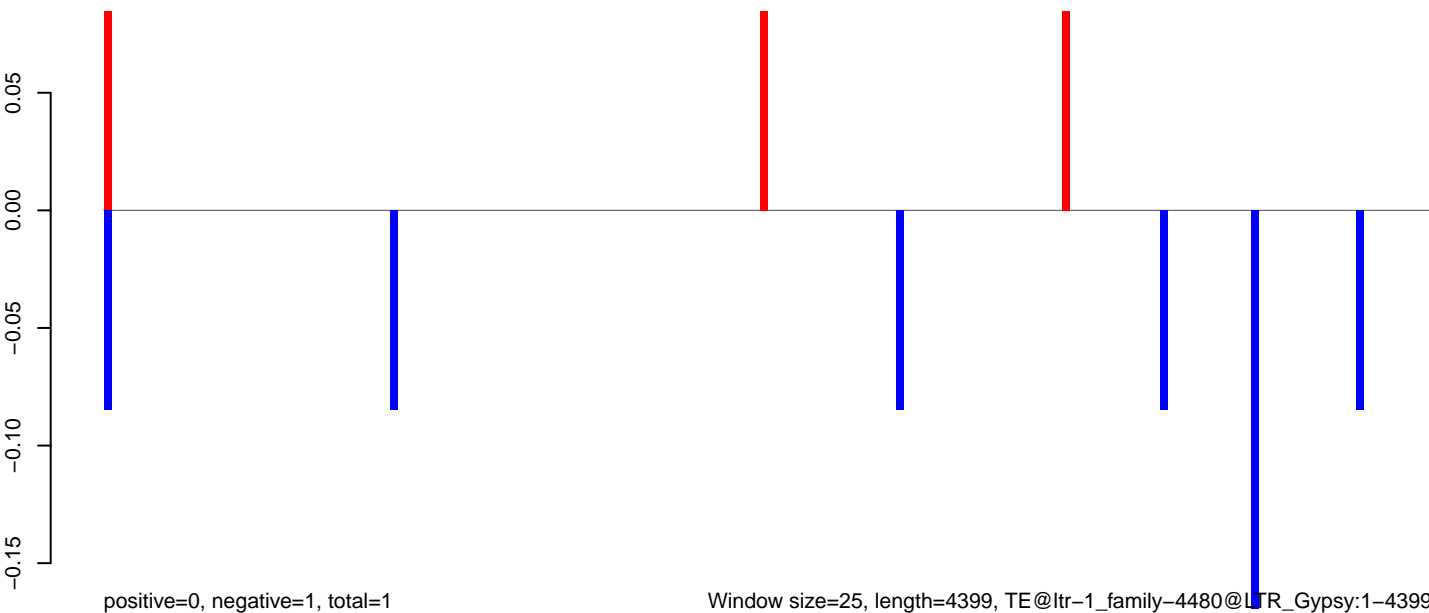
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



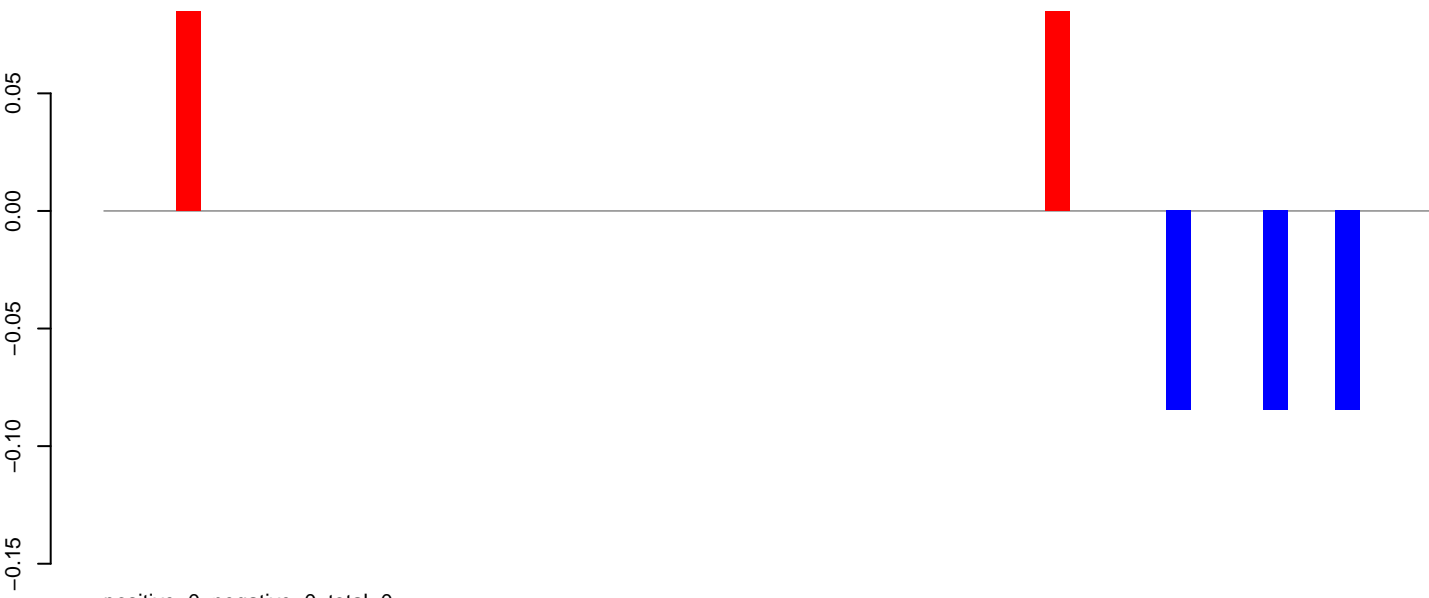
AeAlbo_FemaleMidgut_Denv2_JG.rep



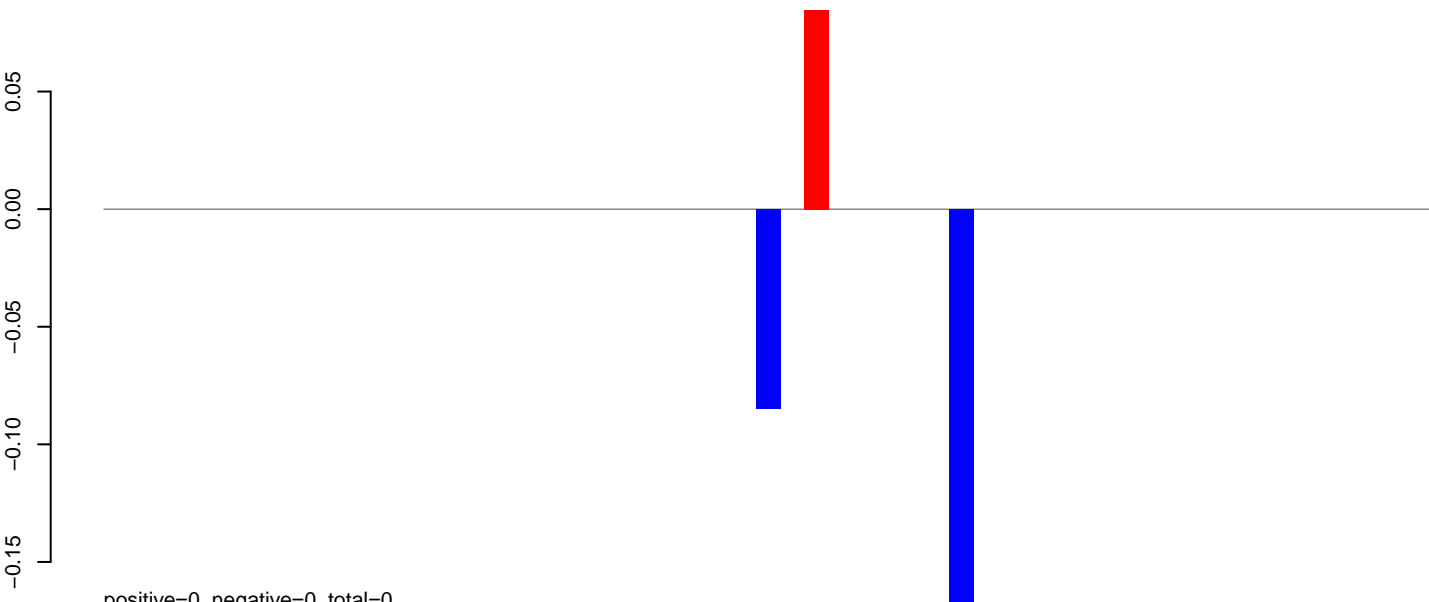
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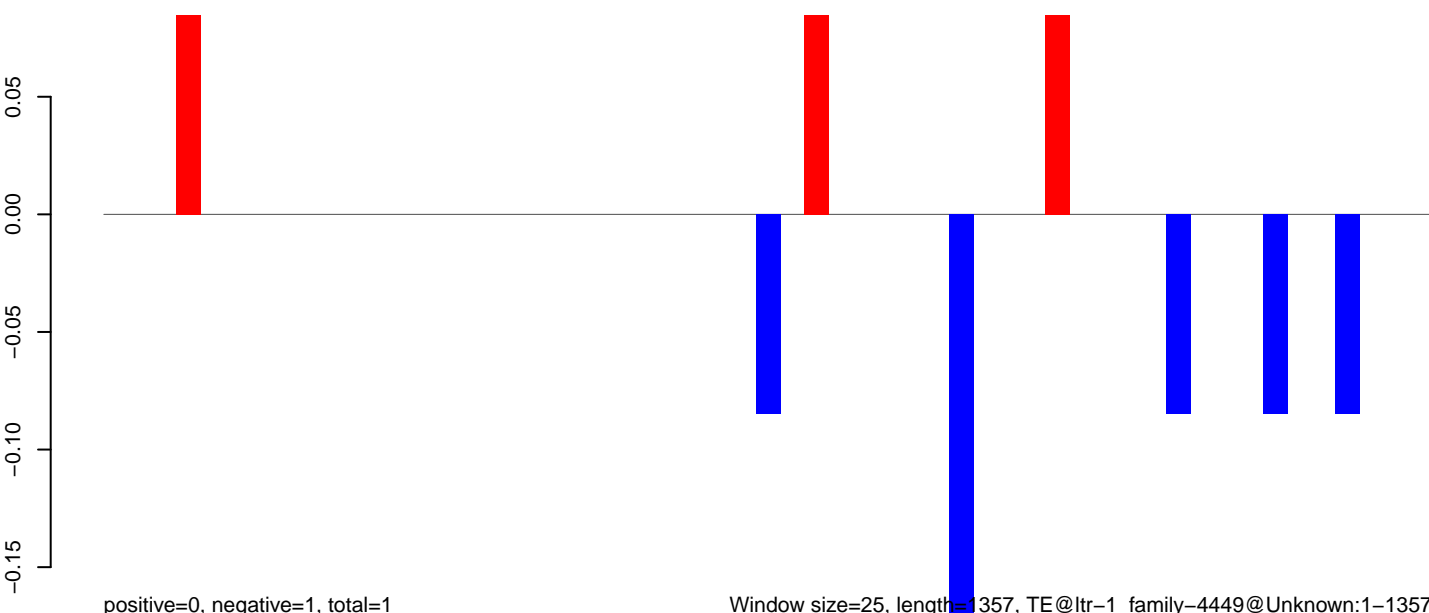
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



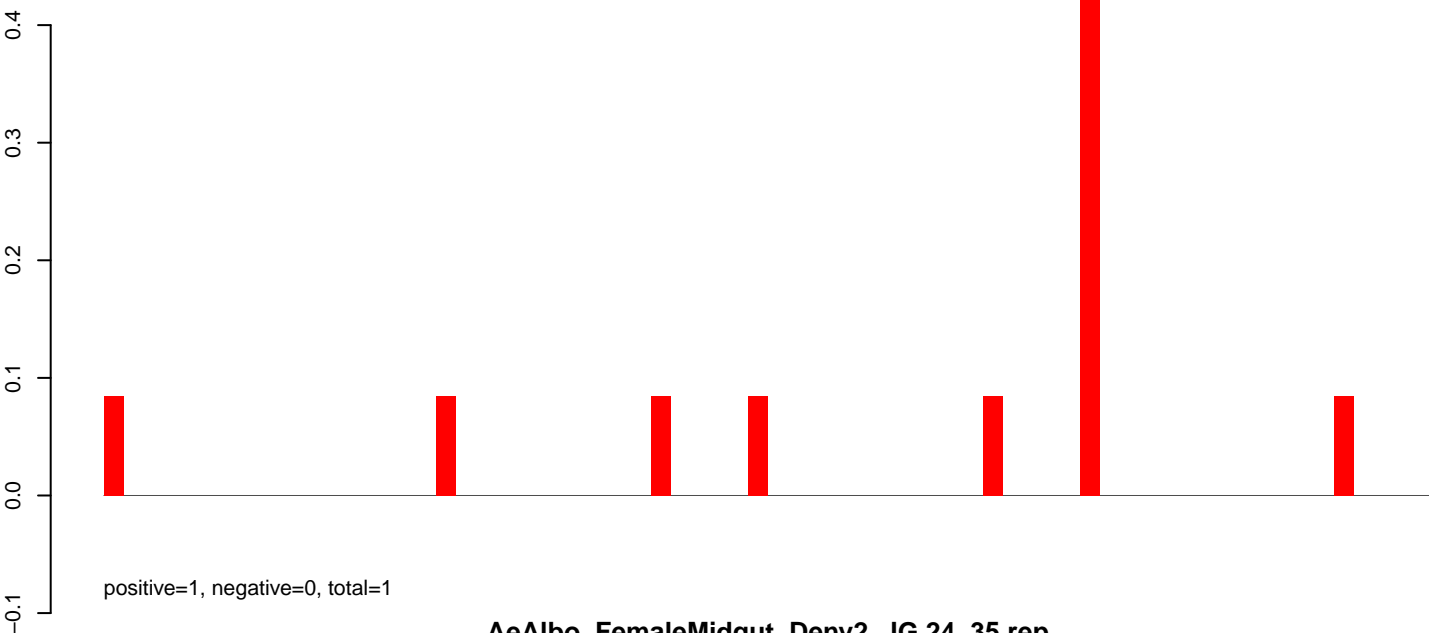
AeAlbo_FemaleMidgut_Denv2_JG.rep



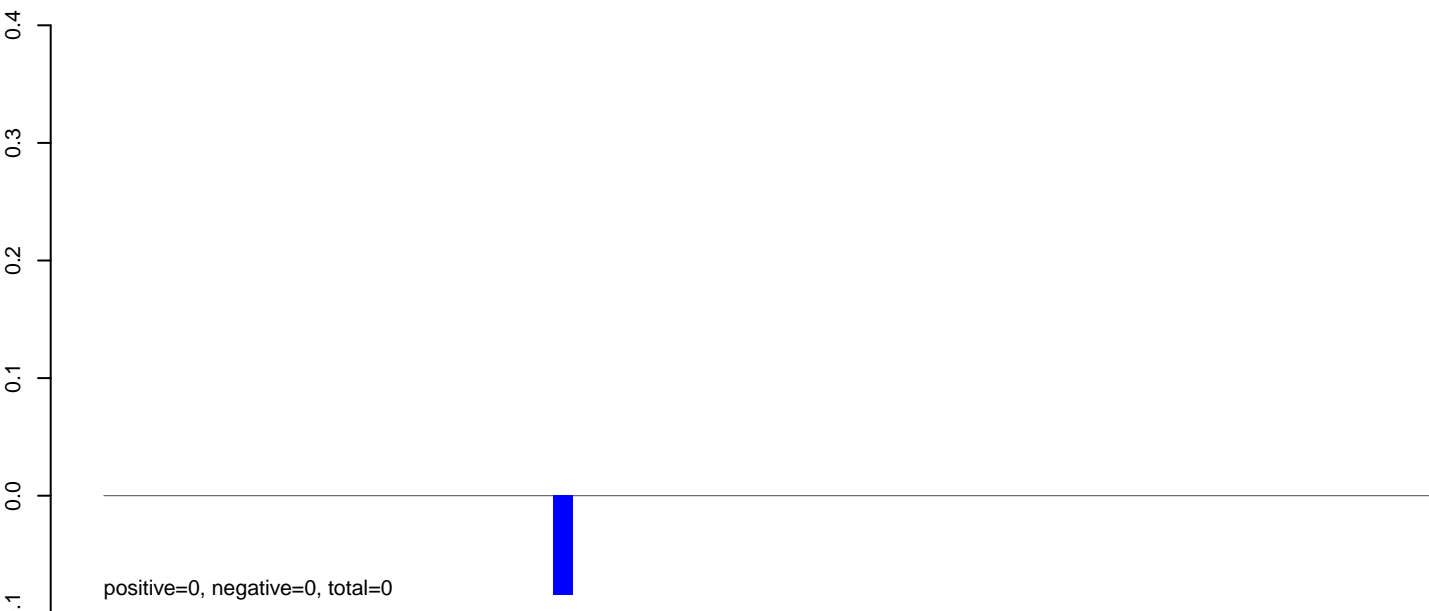
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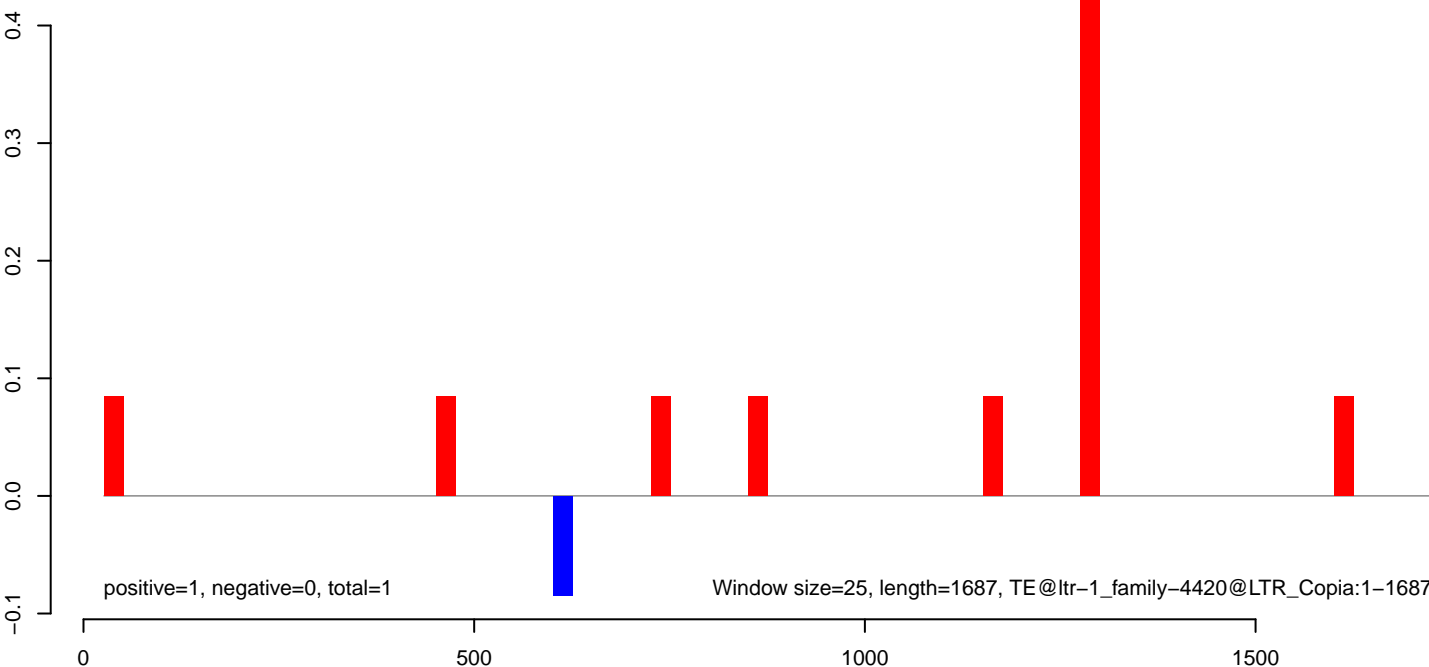
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



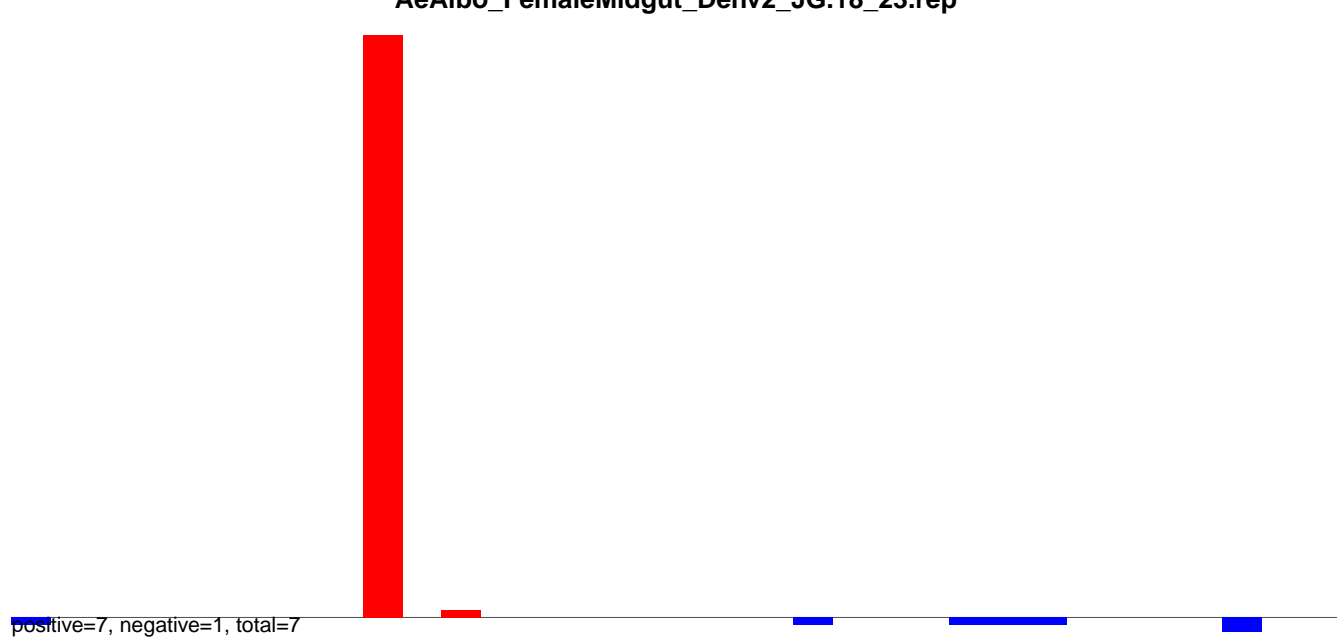
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



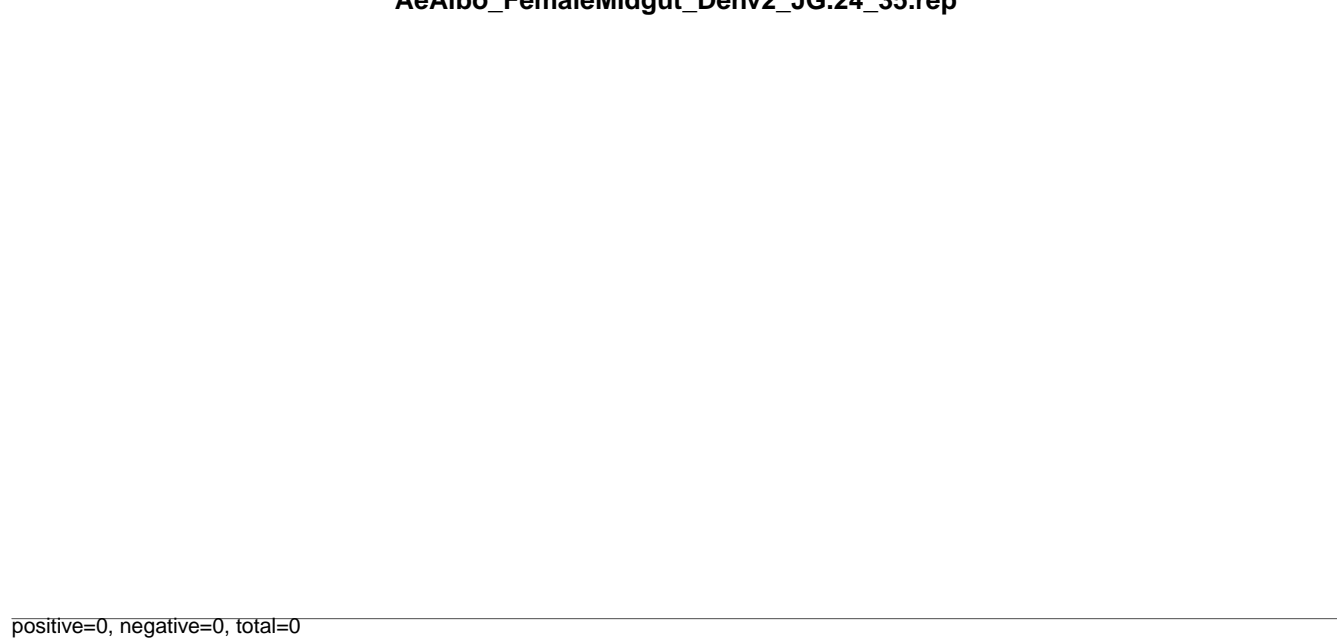
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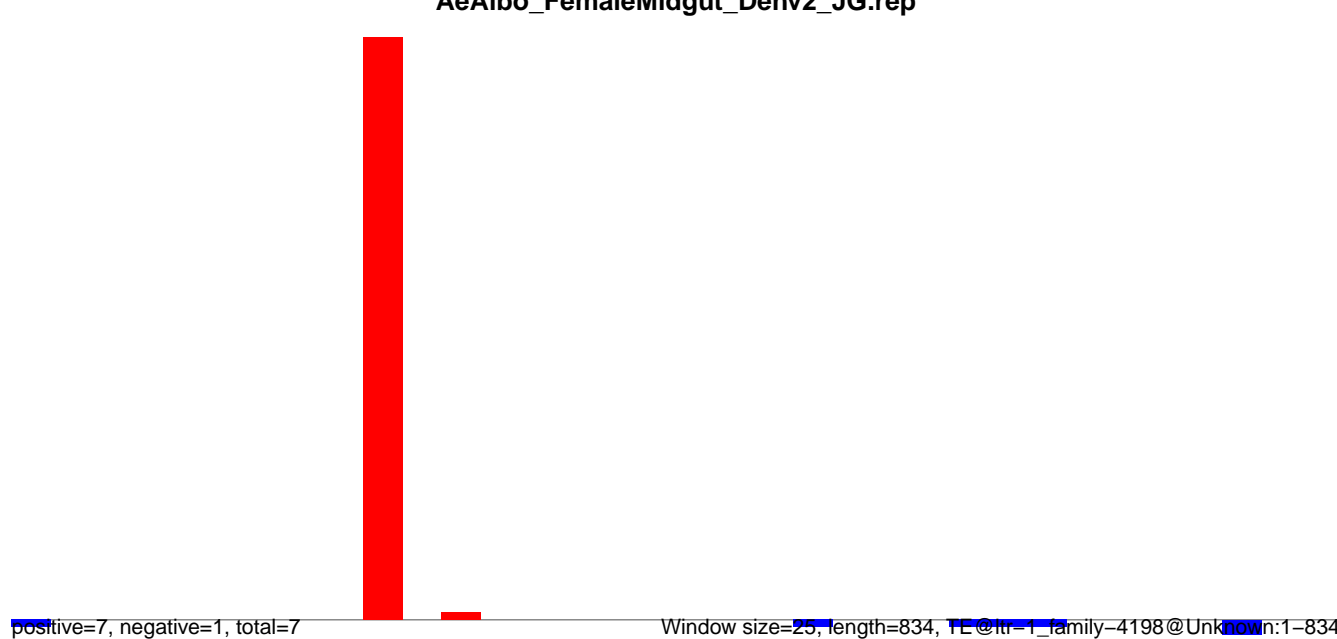
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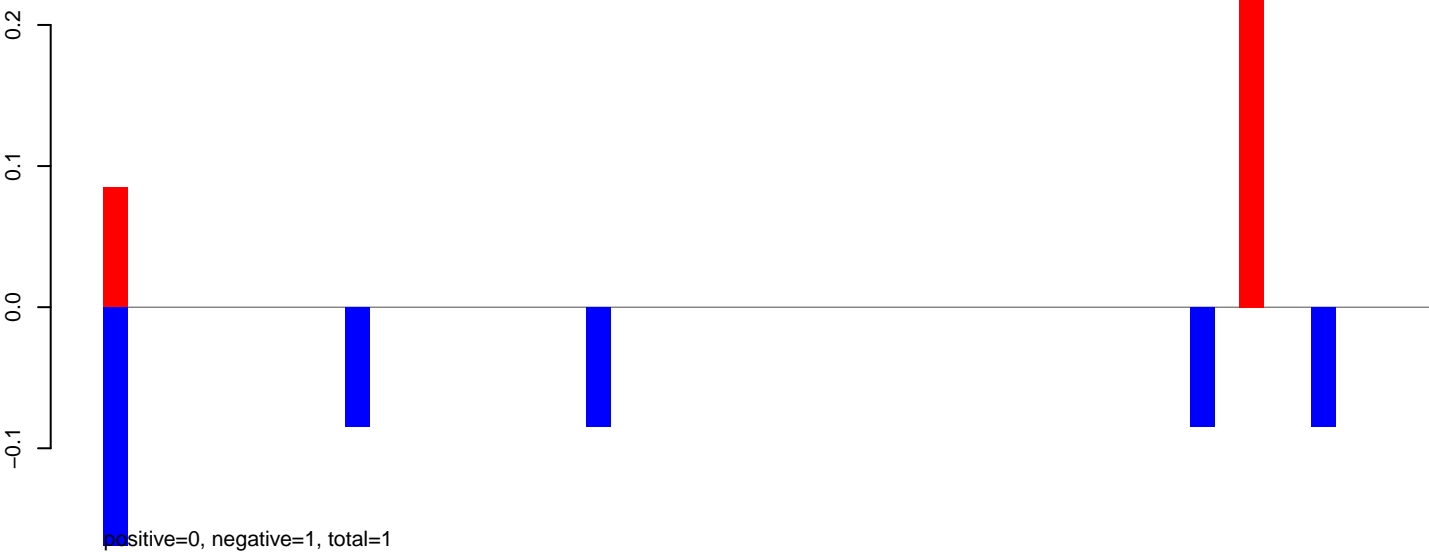
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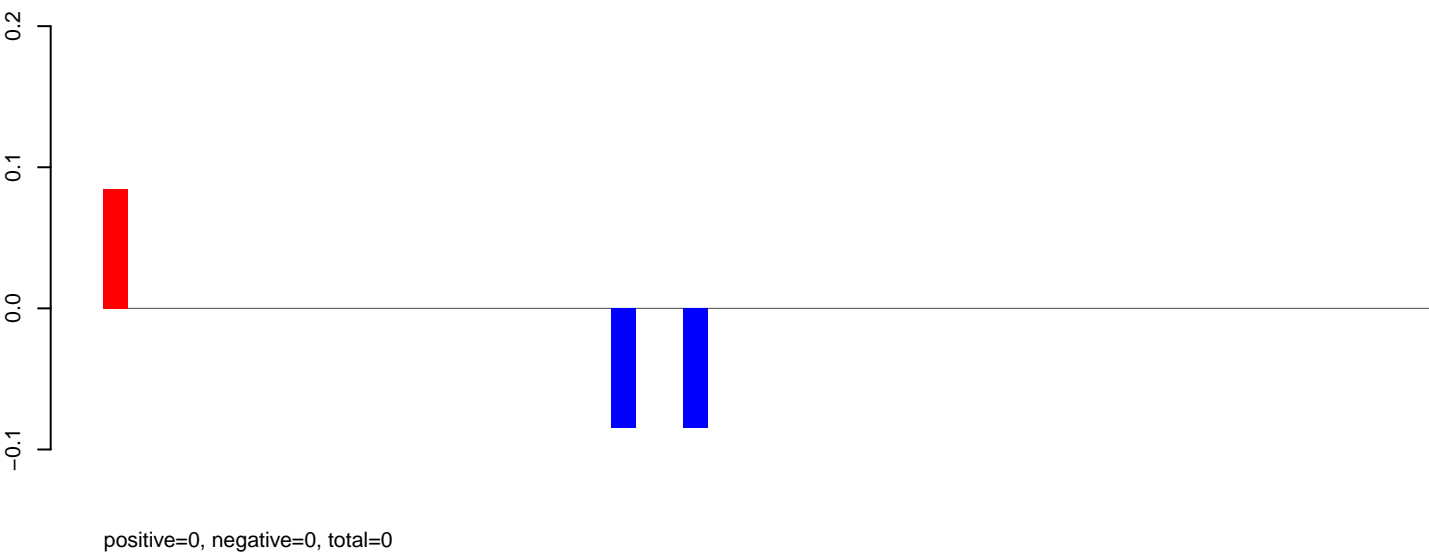
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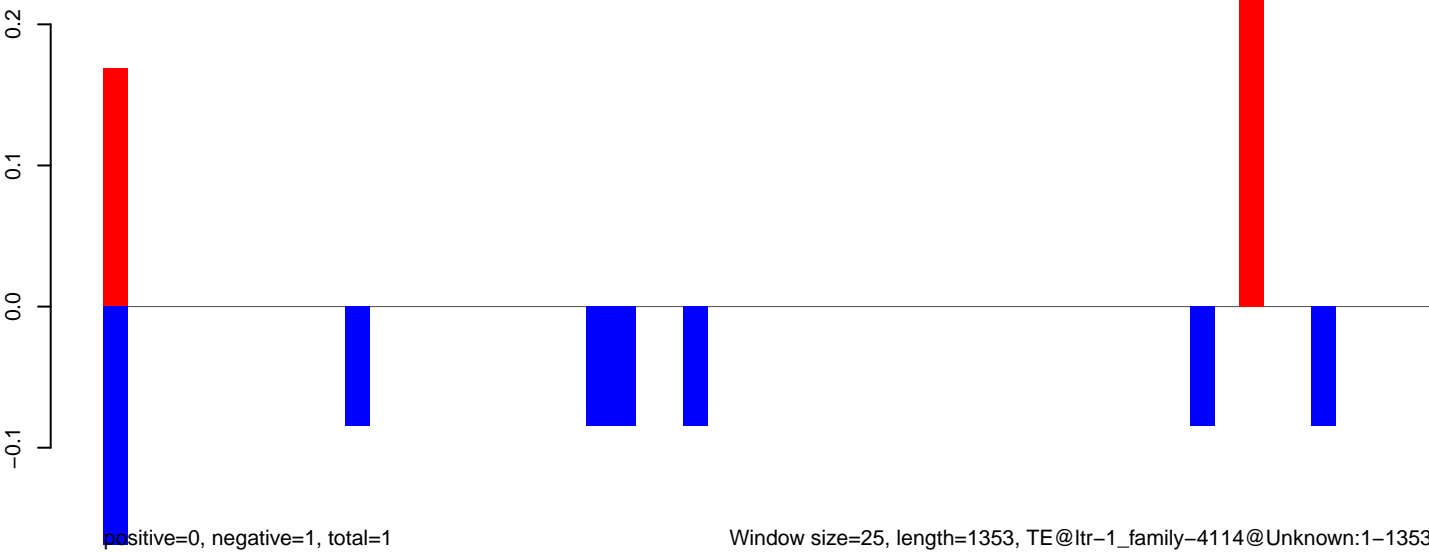
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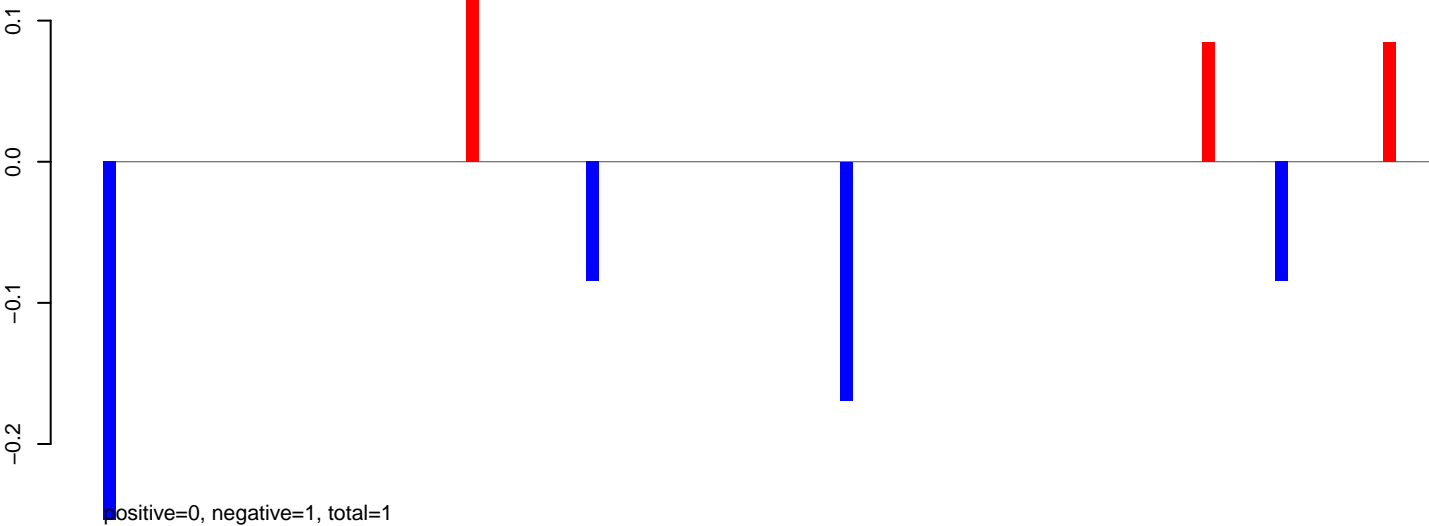
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



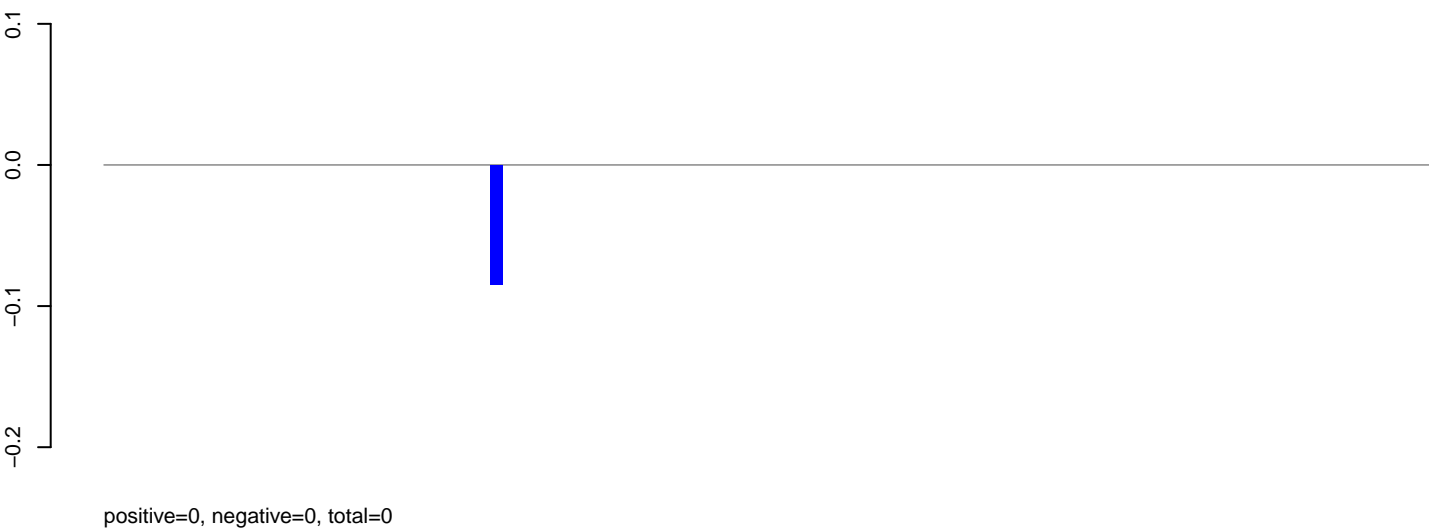
AeAlbo_FemaleMidgut_Denv2_JG.rep



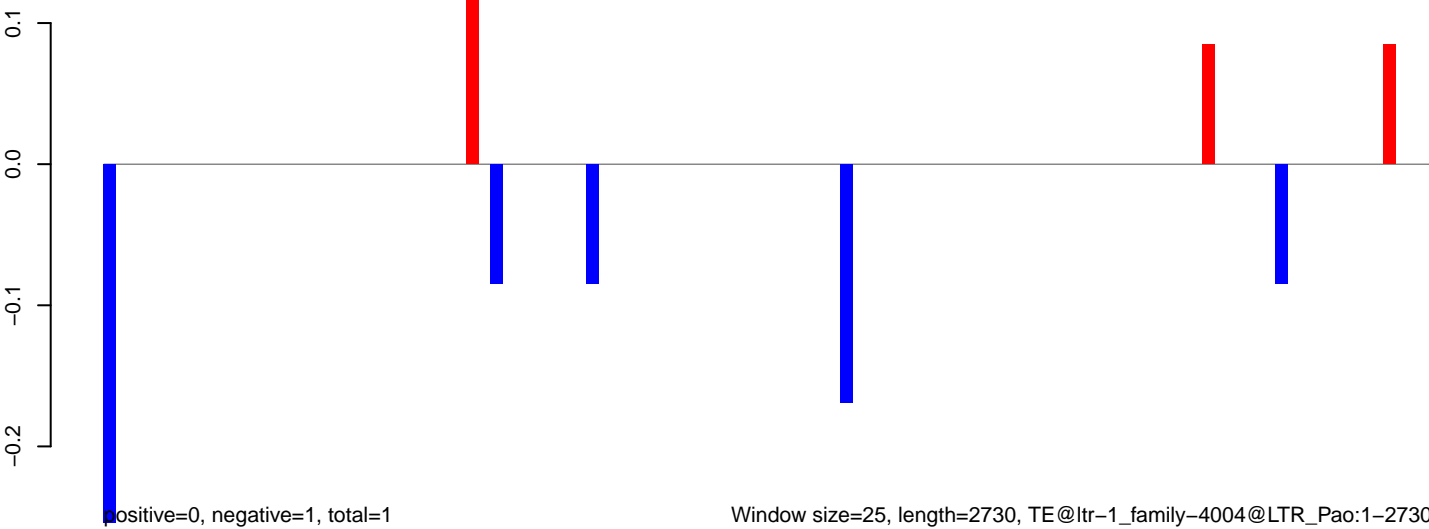
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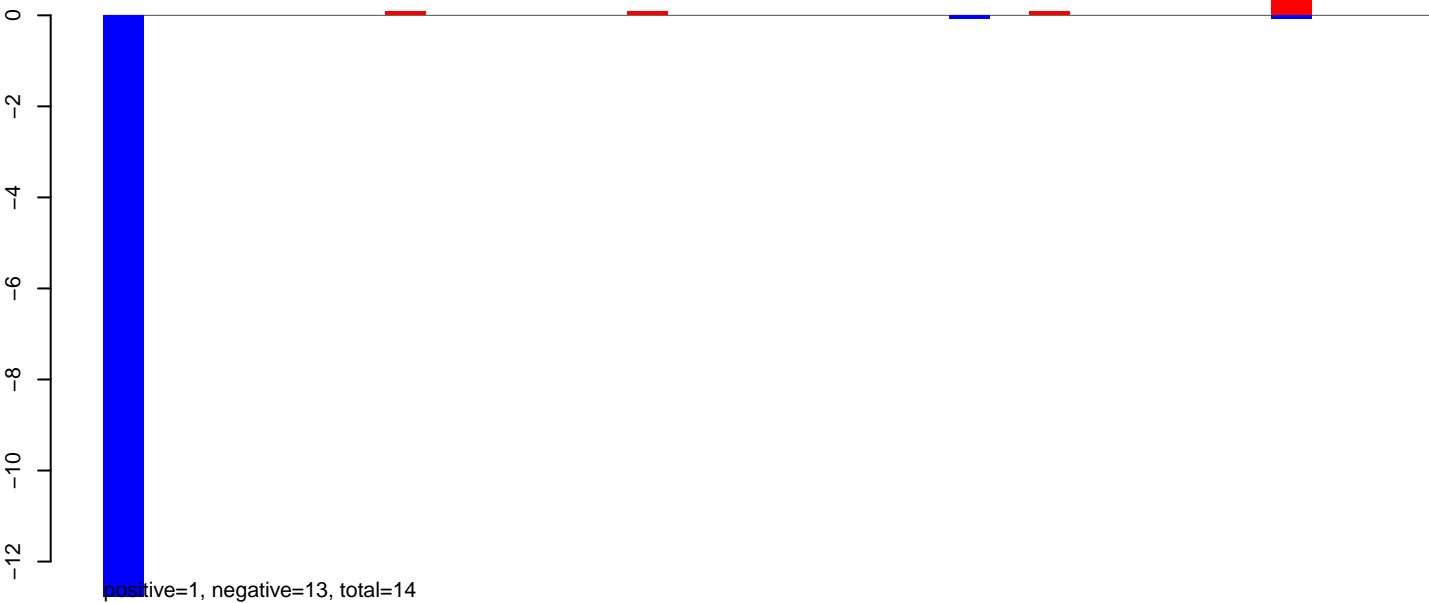
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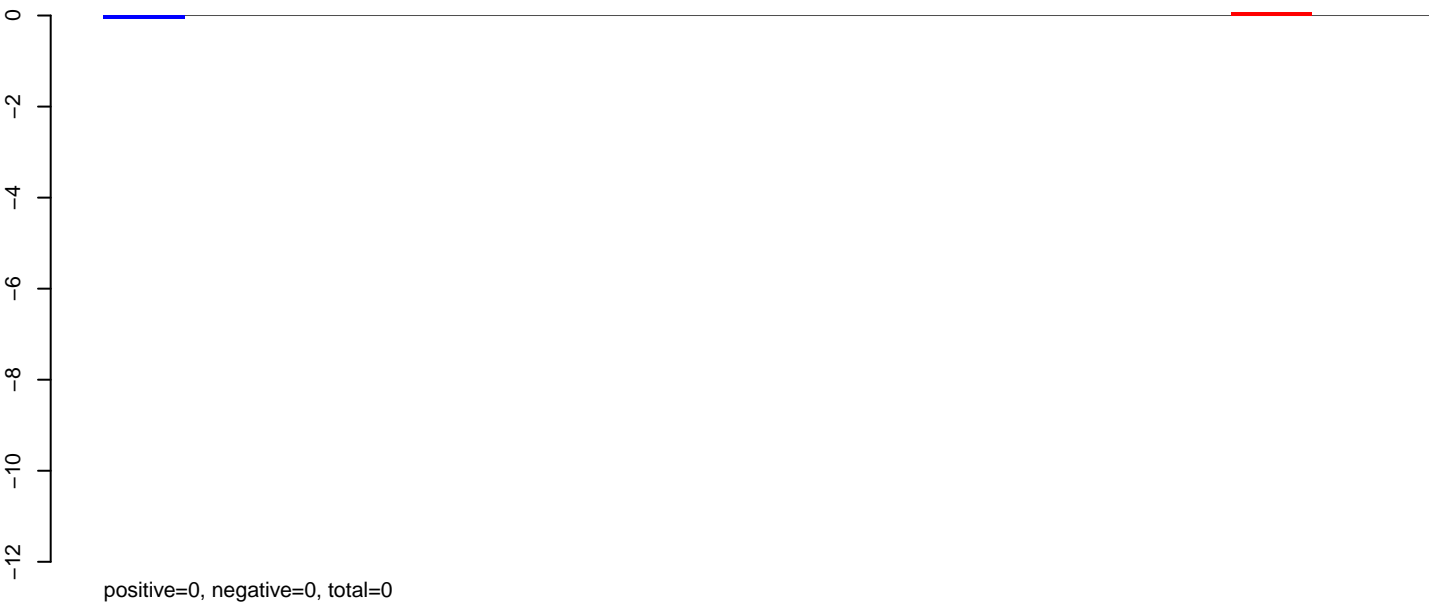
AeAlbo_FemaleMidgut_Denv2_JG.rep



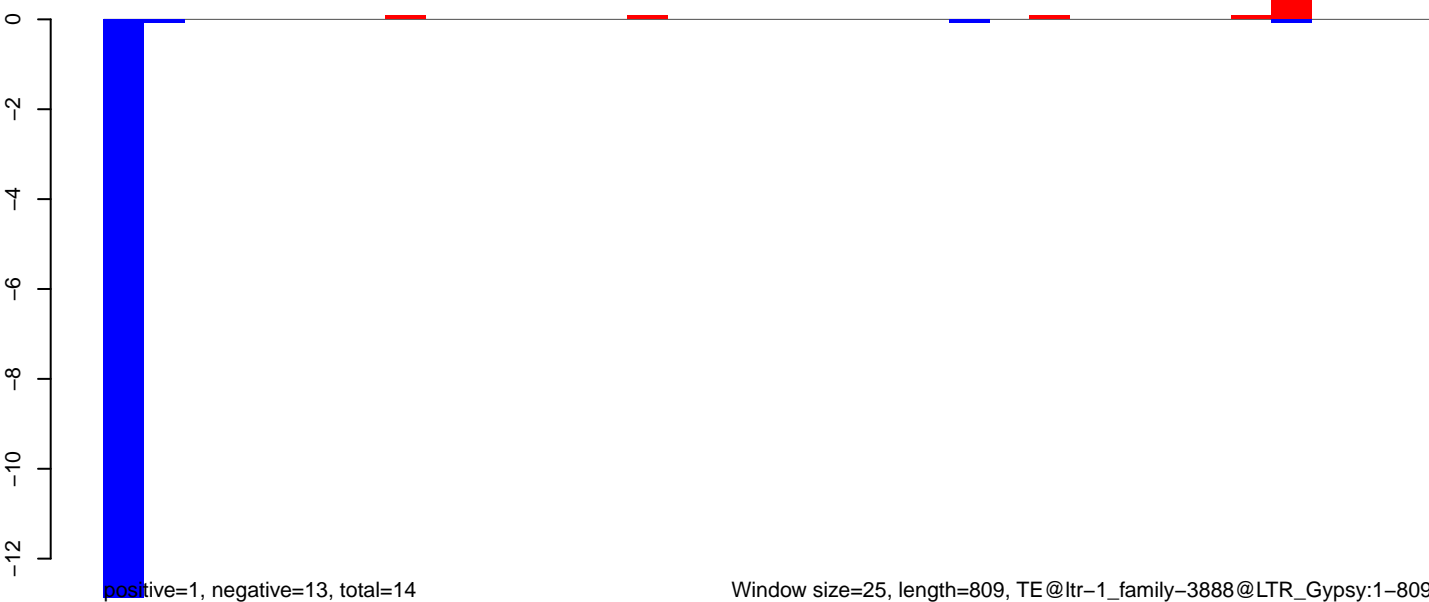
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



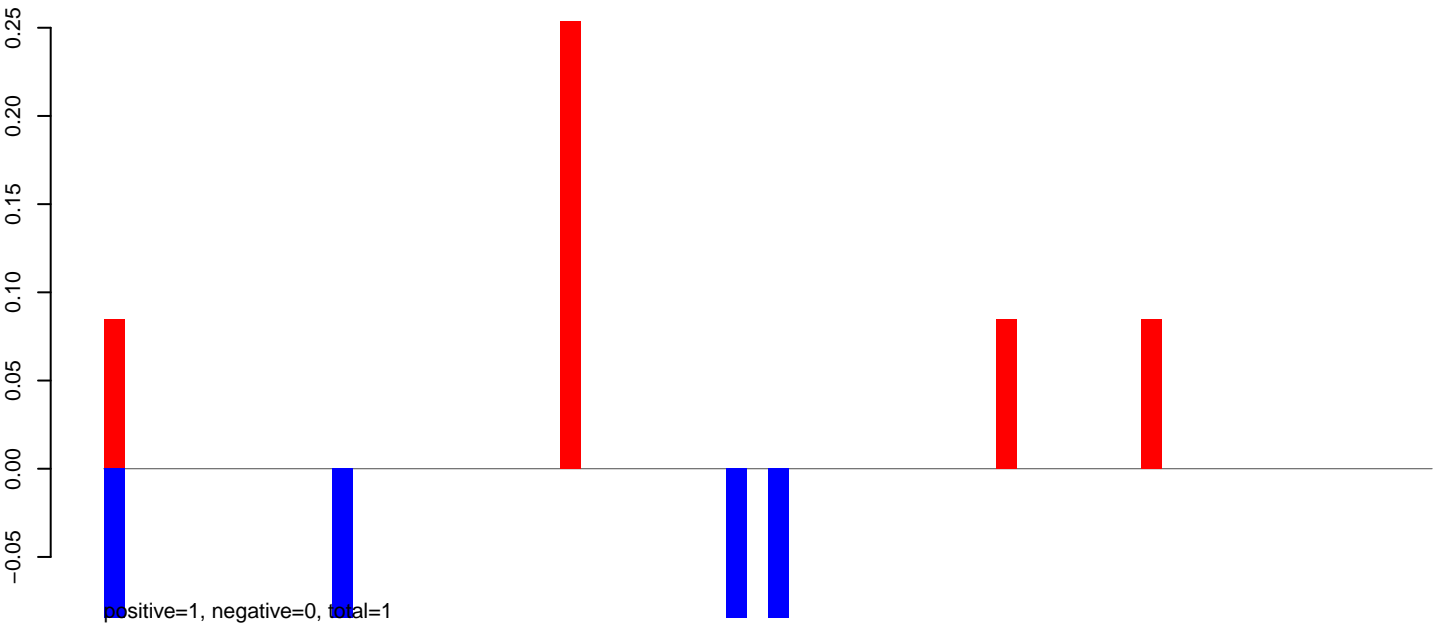
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



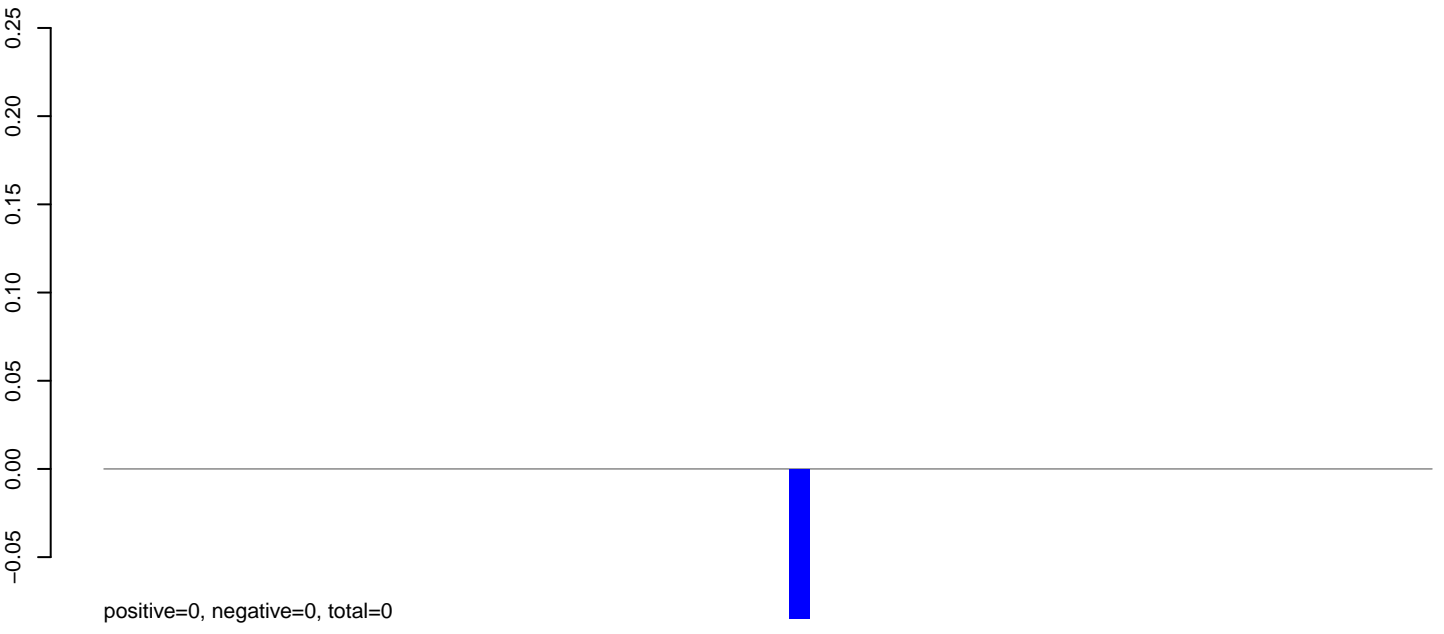
AeAlbo_FemaleMidgut_Denv2_JG.rep



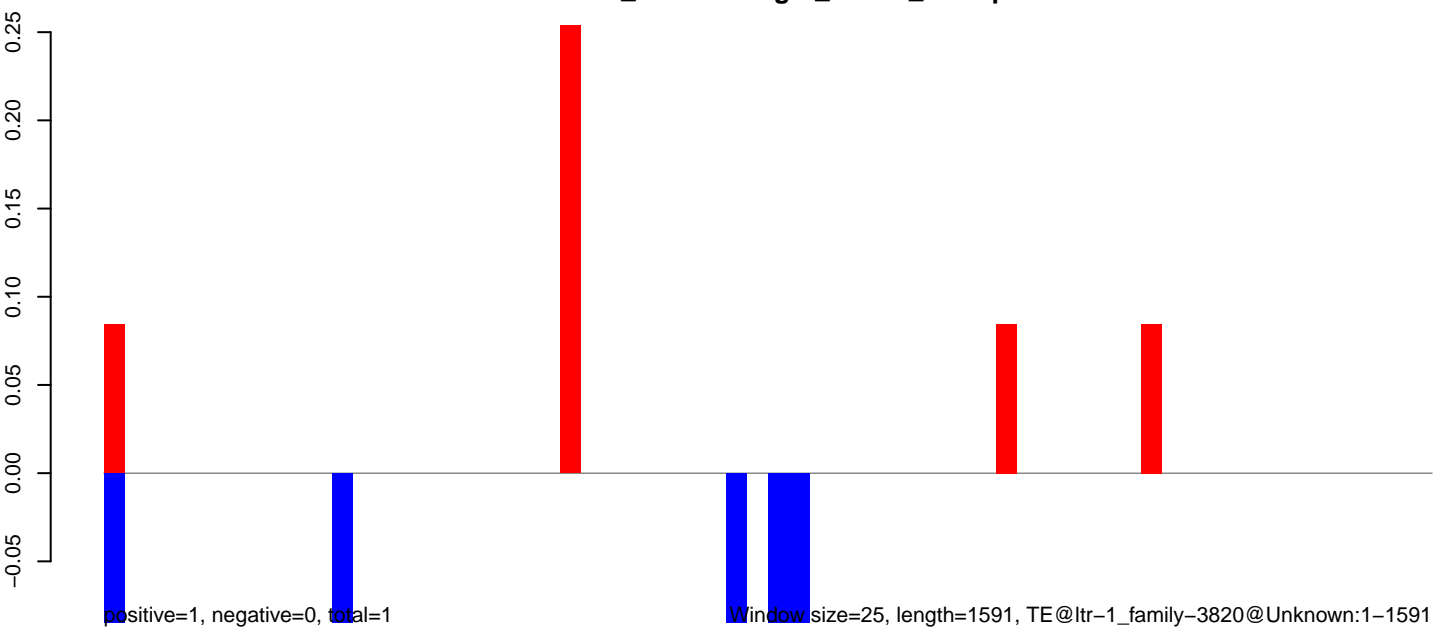
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

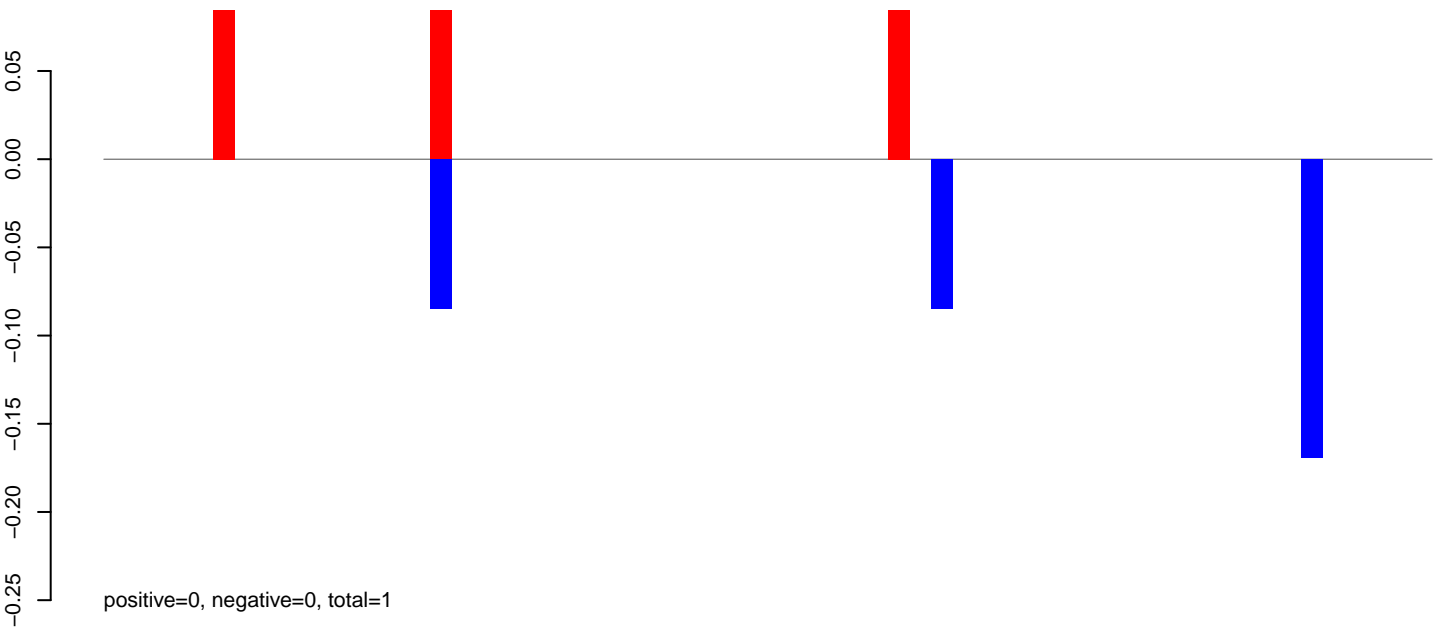


AeAlbo_FemaleMidgut_Denv2_JG.rep

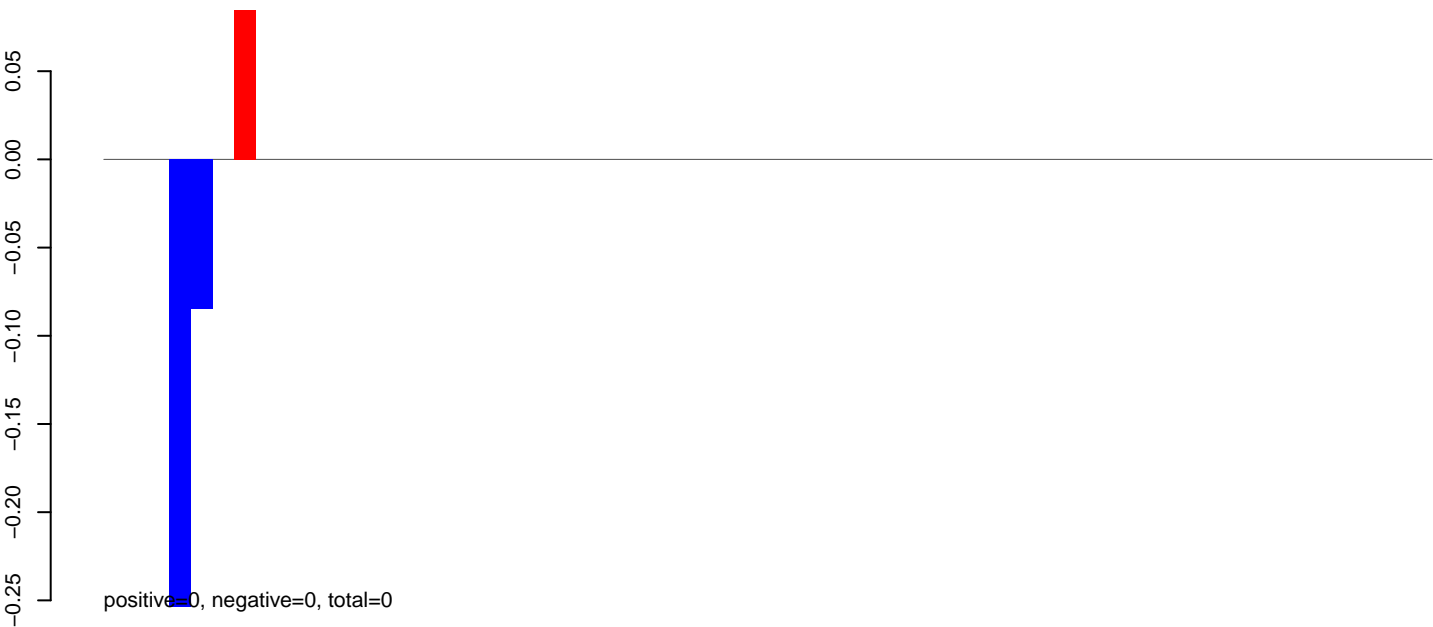


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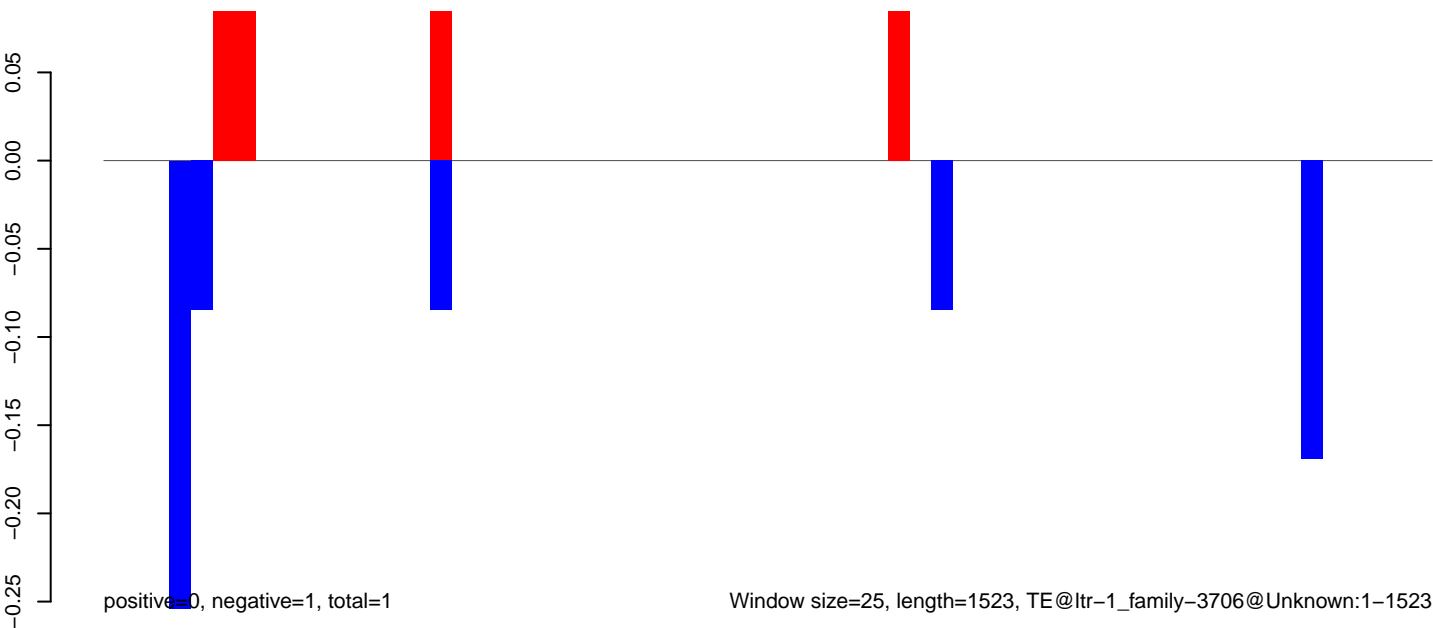
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



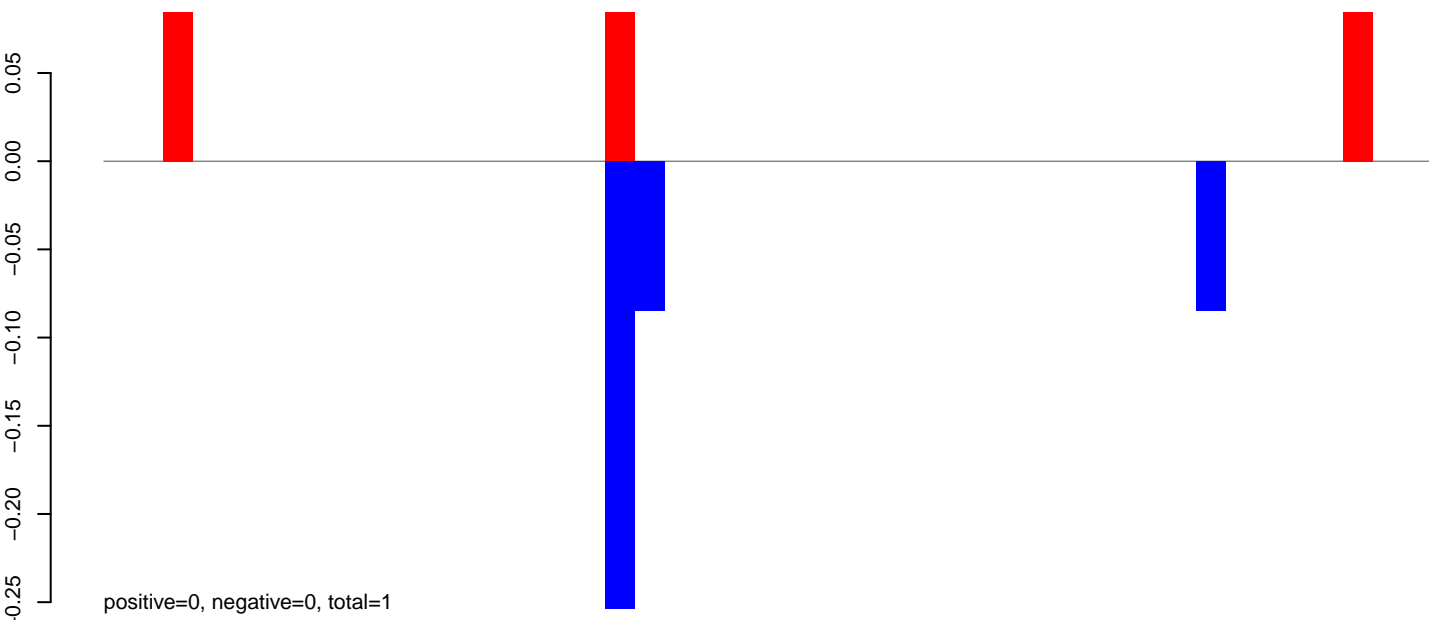
AeAlbo_FemaleMidgut_Denv2_JG.rep



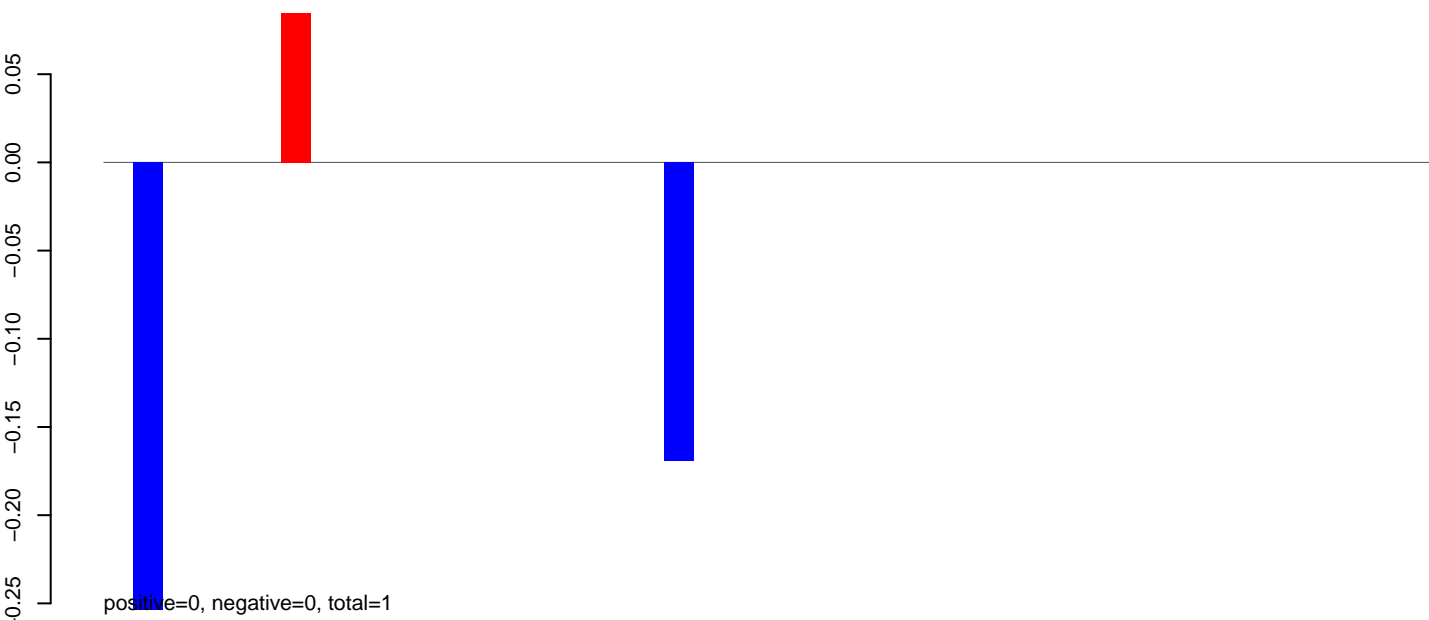
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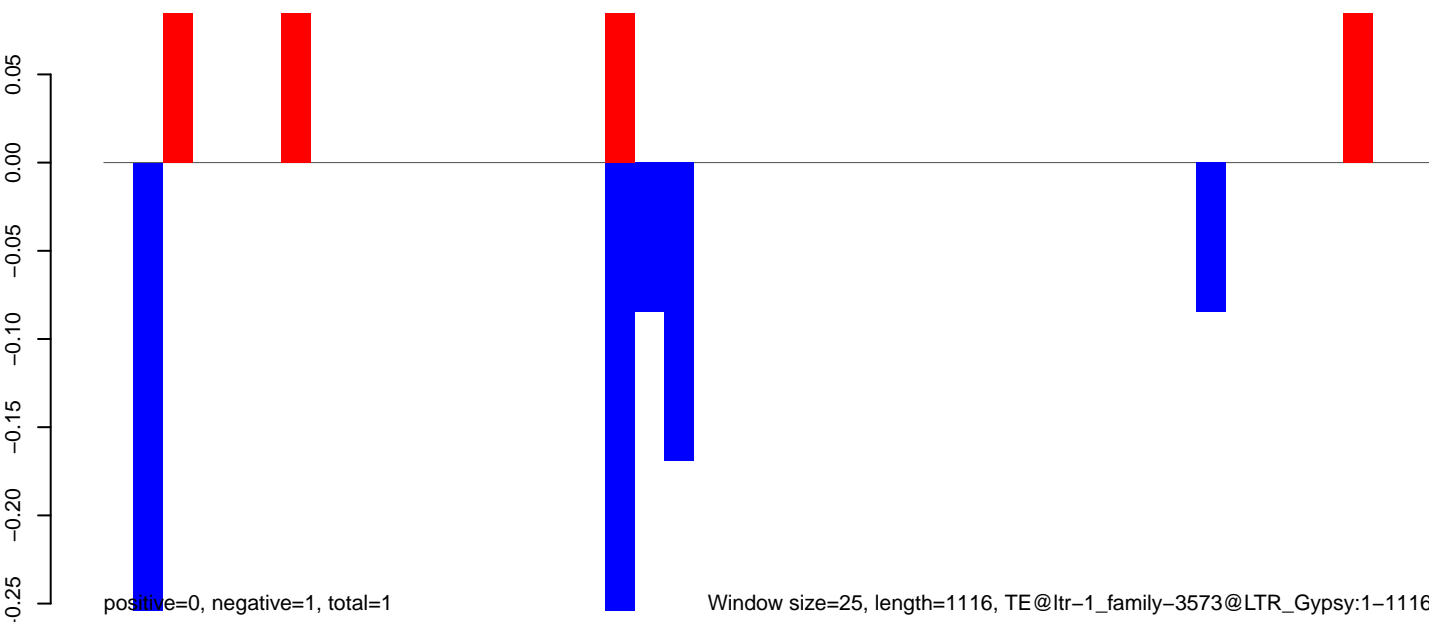
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

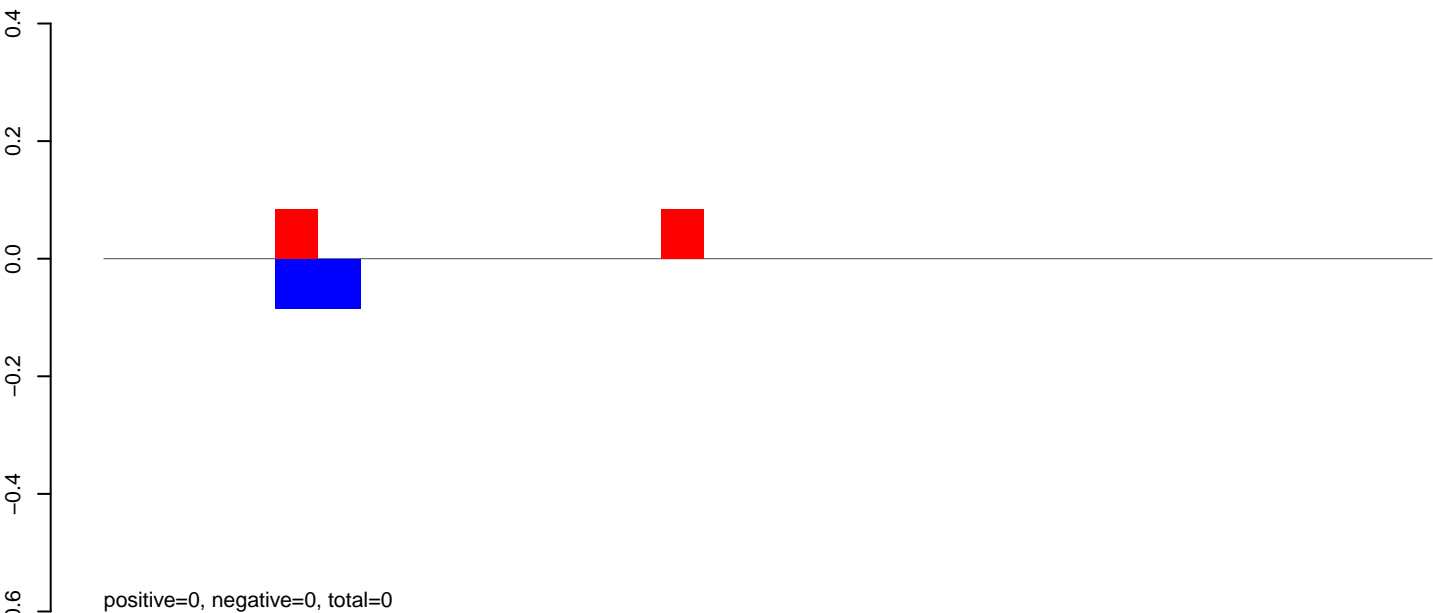


AeAlbo_FemaleMidgut_Denv2_JG.rep

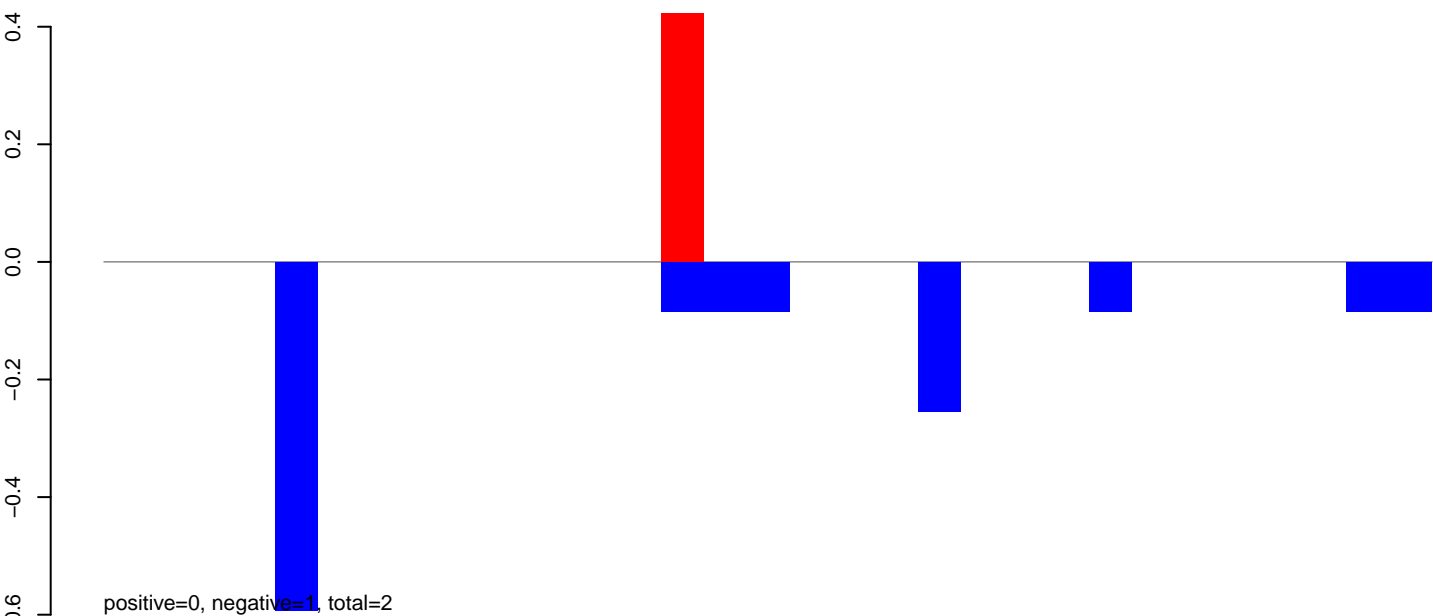


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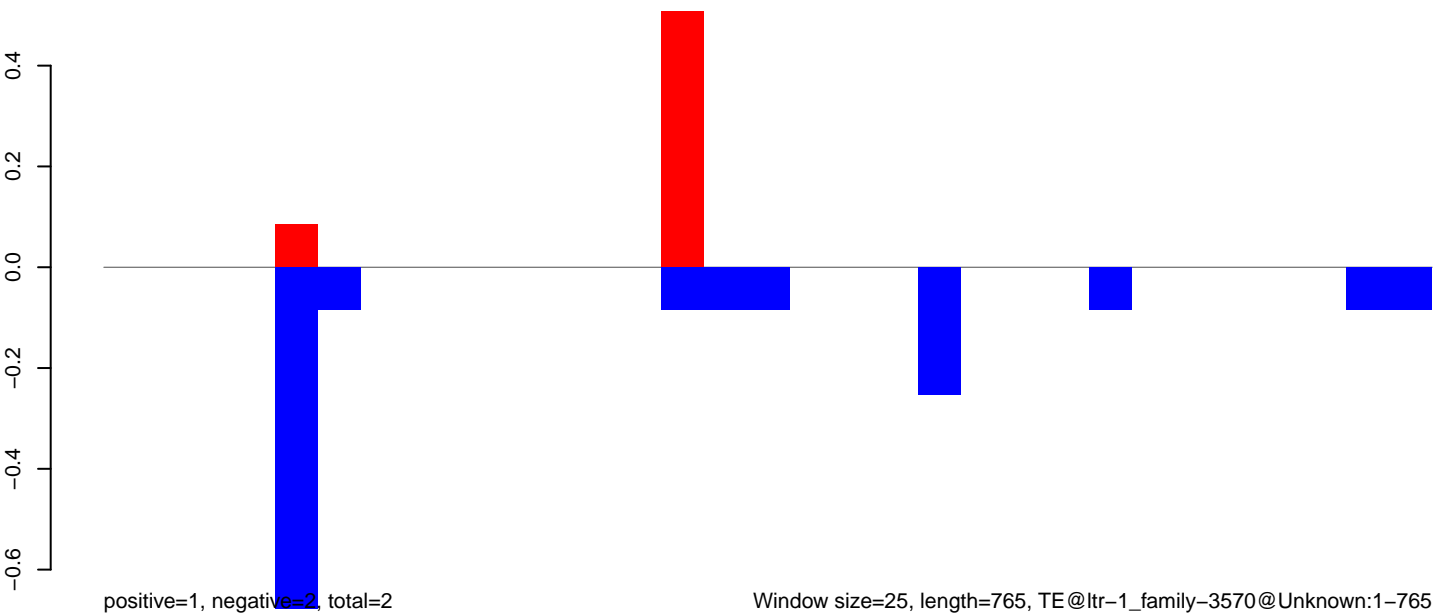
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



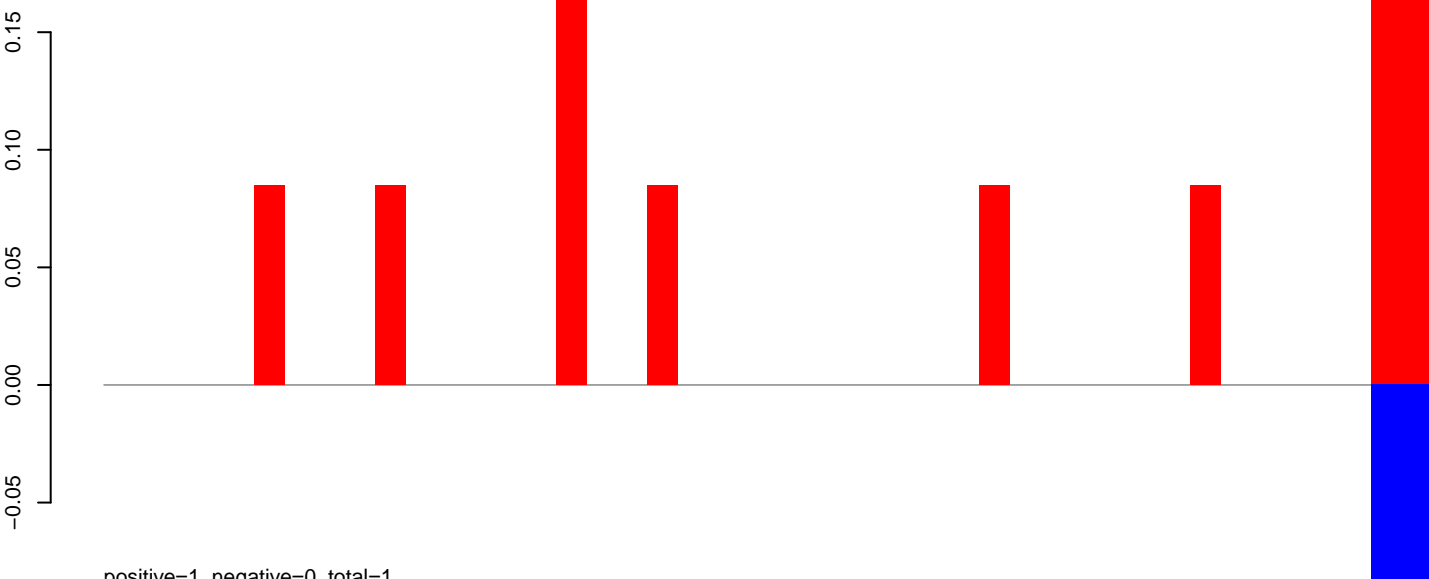
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



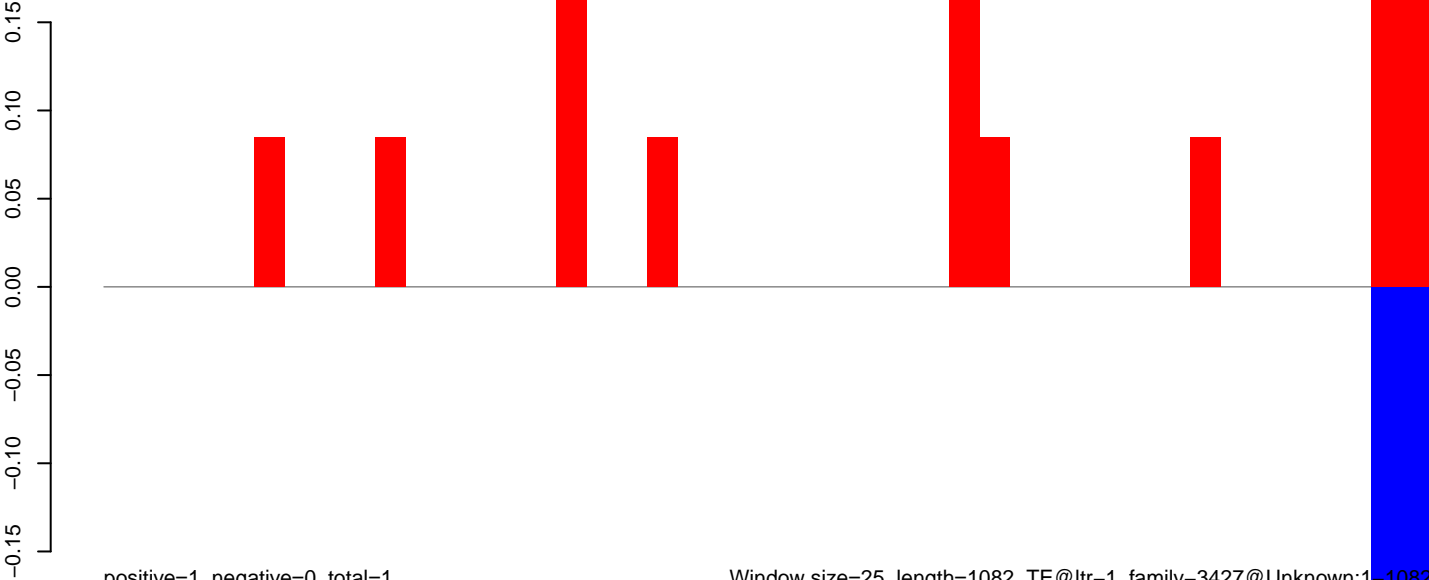
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

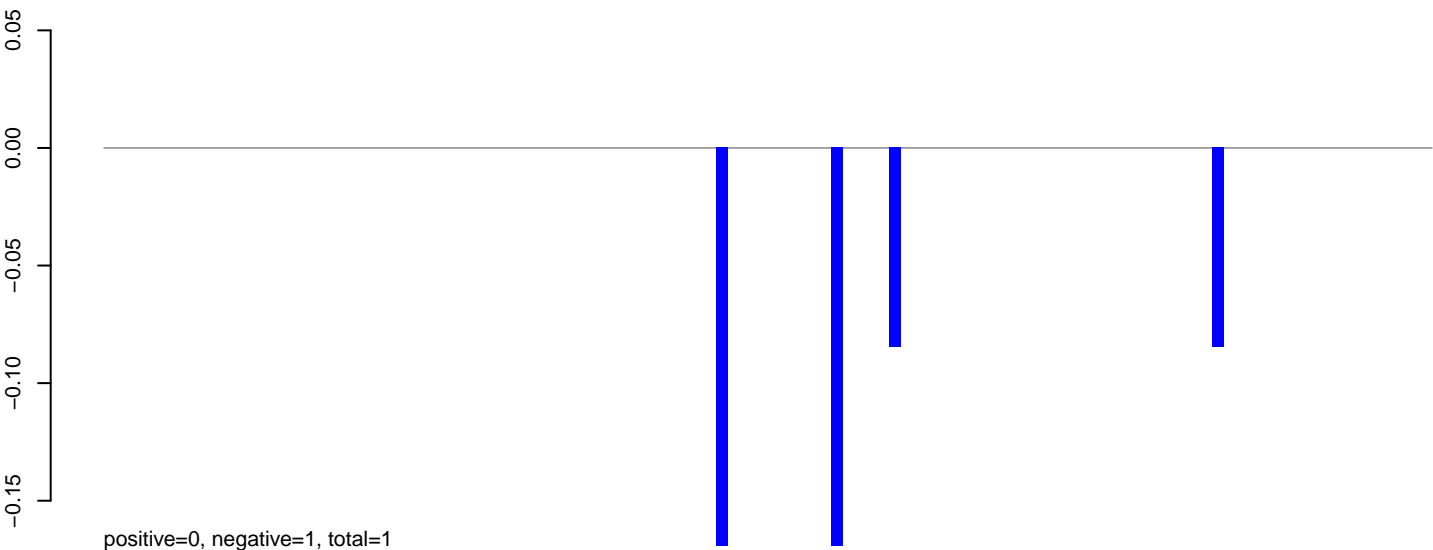


positive=1, negative=0, total=1

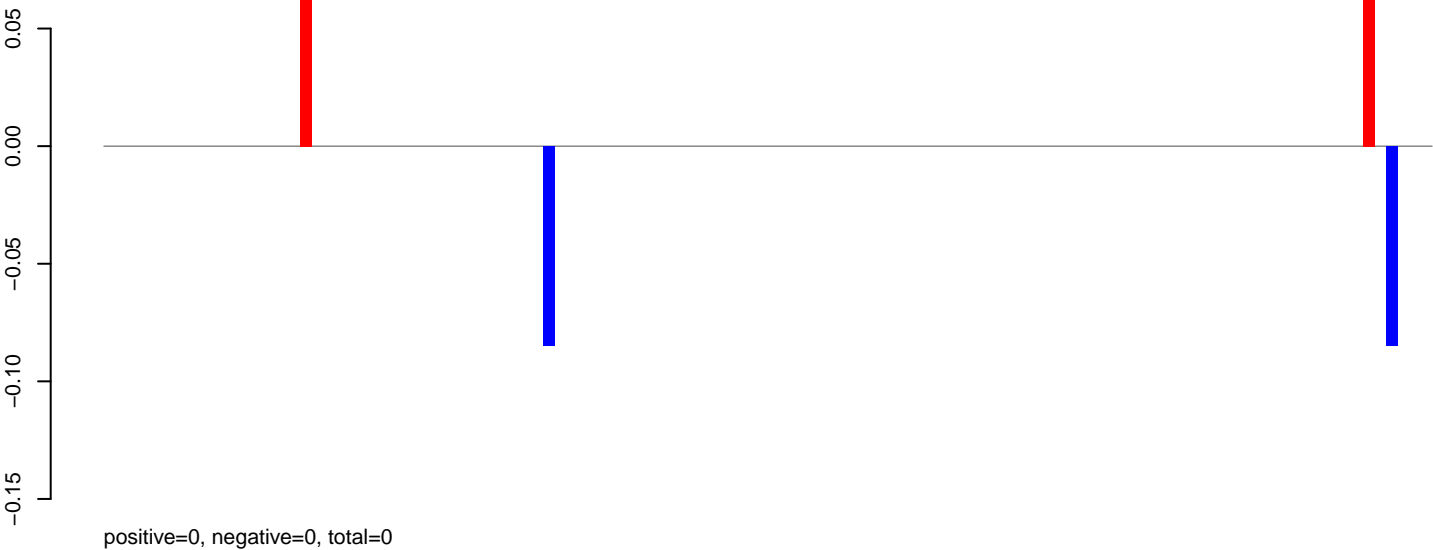
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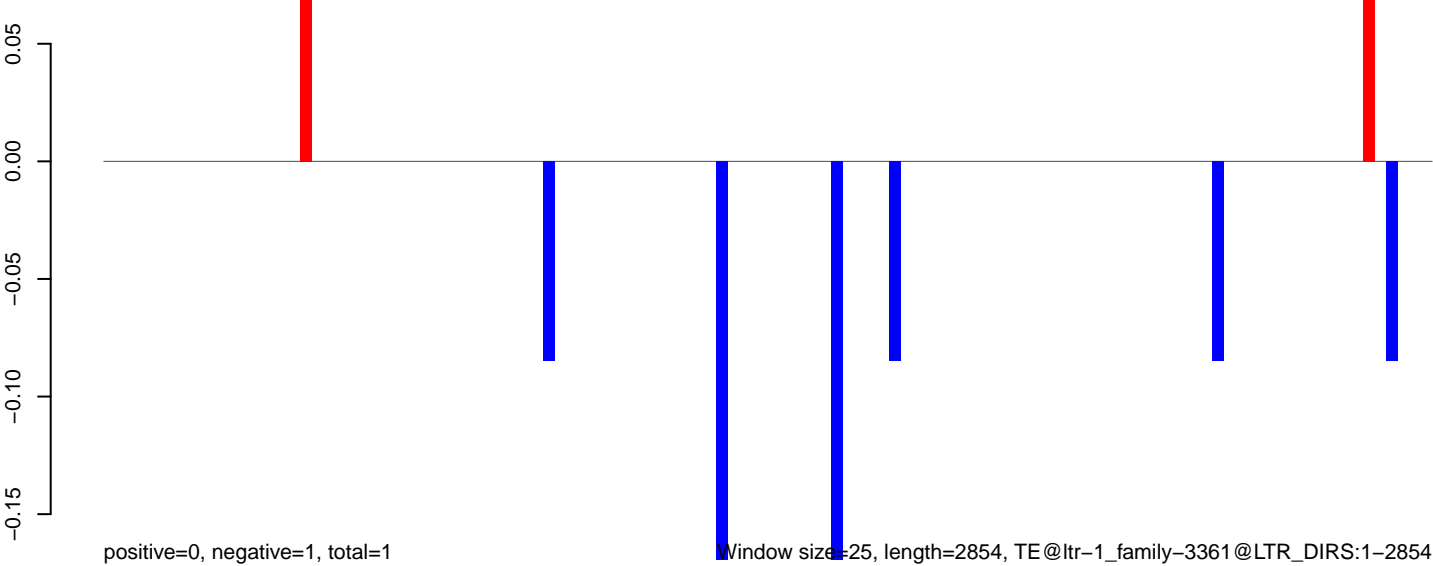
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



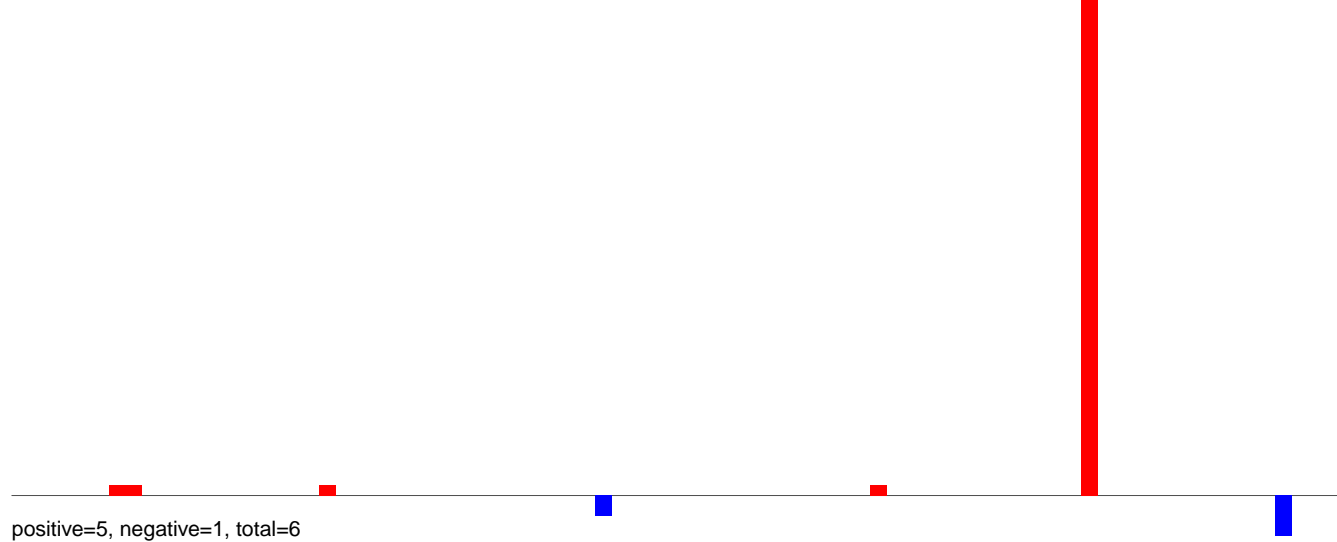
AeAlbo_FemaleMidgut_Denv2_JG.rep



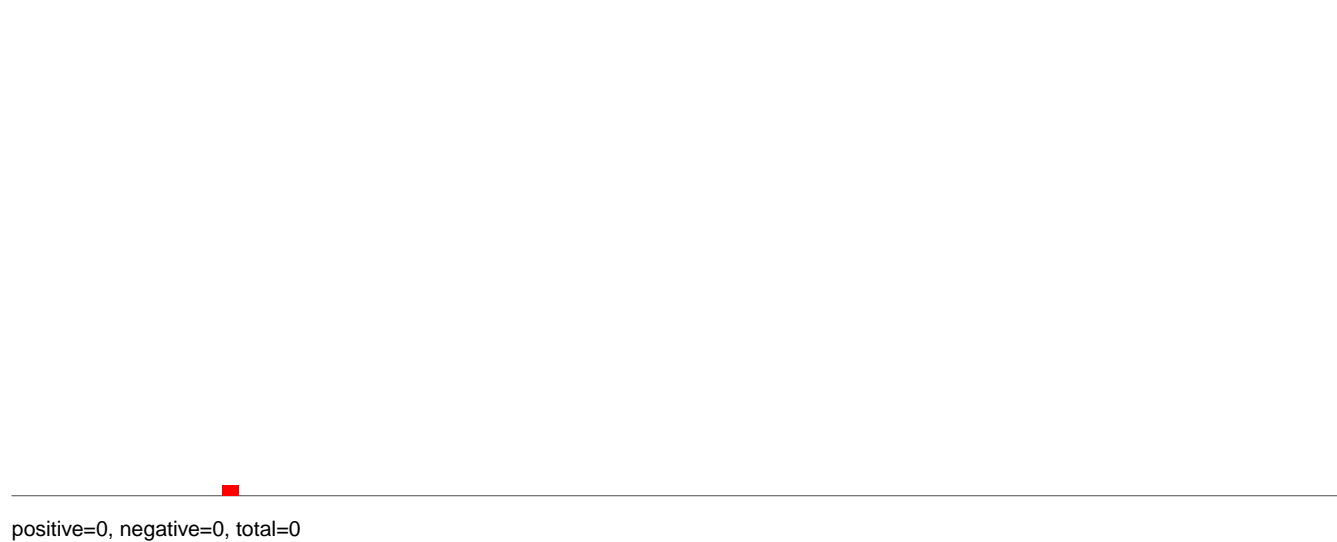
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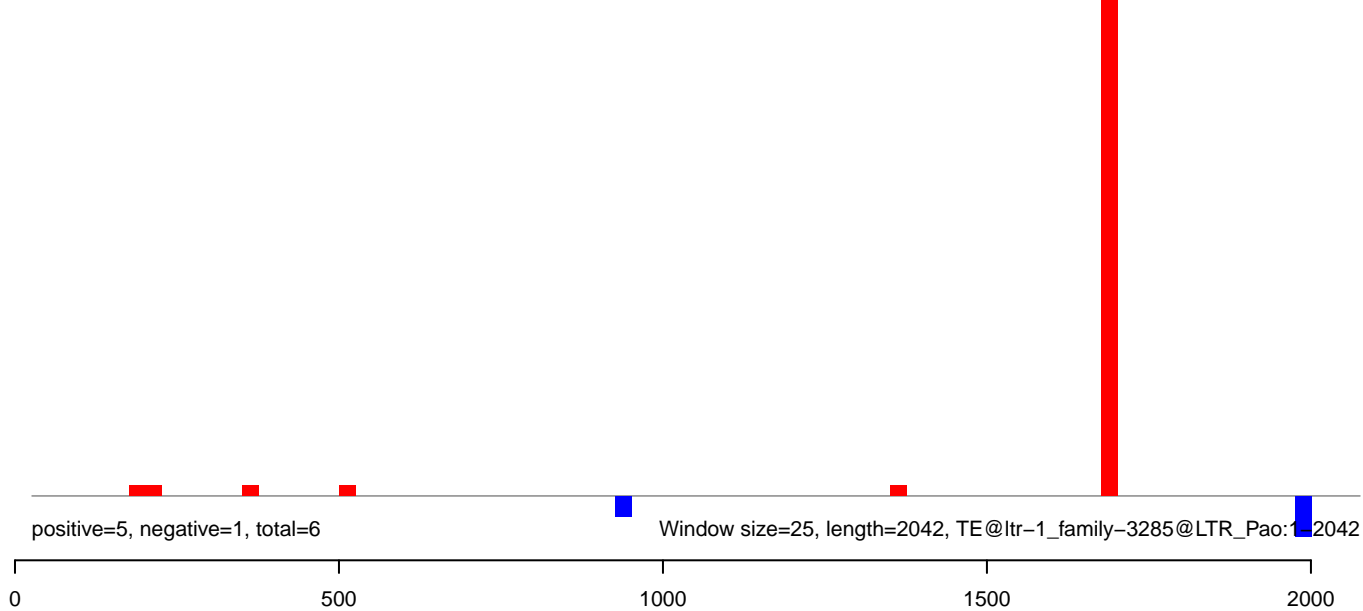
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



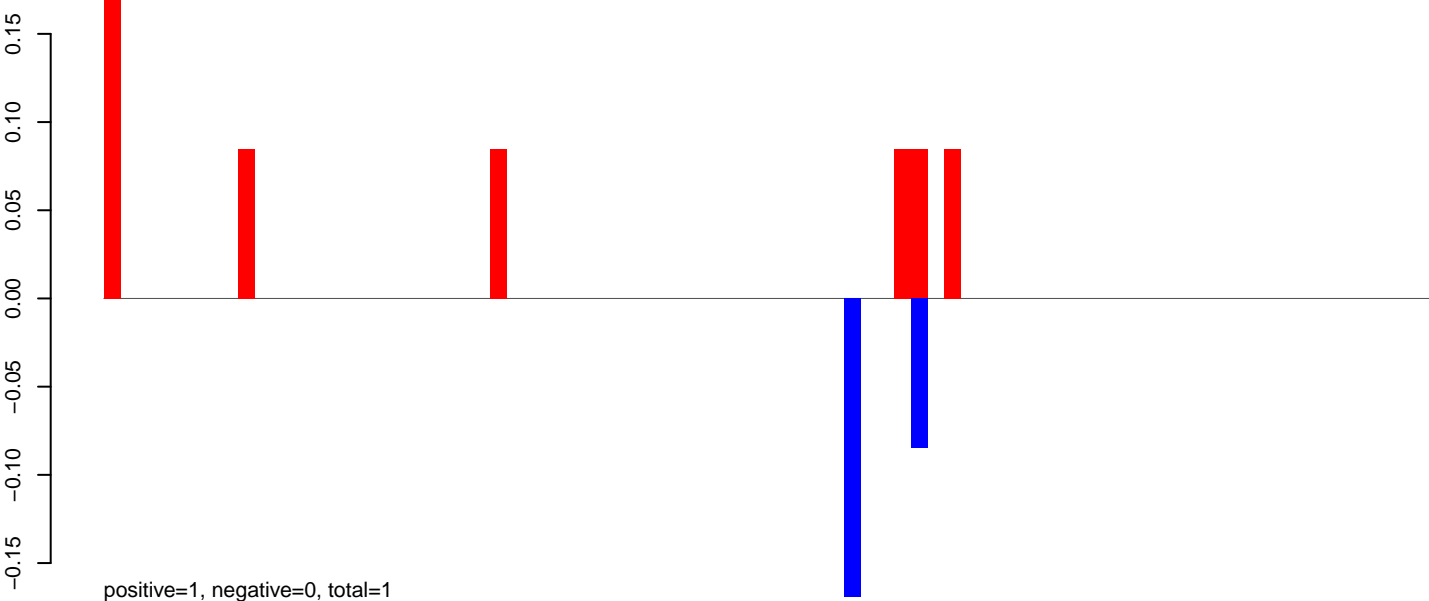
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



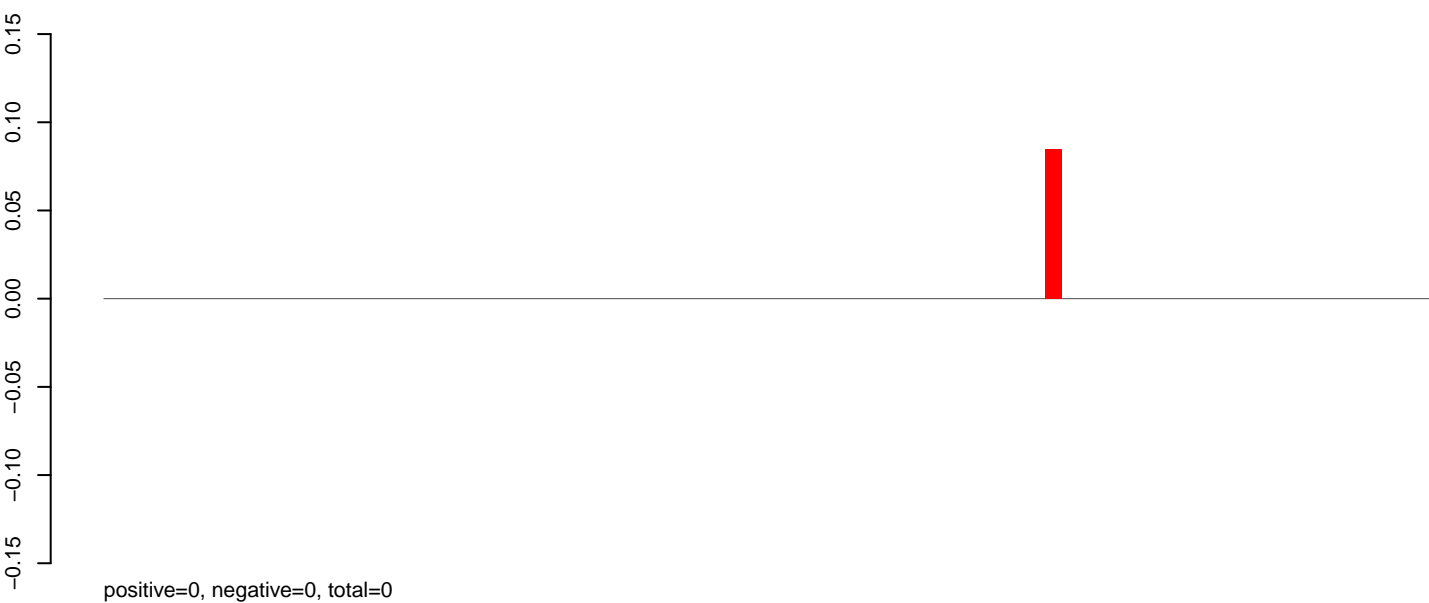
AeAlbo_FemaleMidgut_Denv2_JG.rep



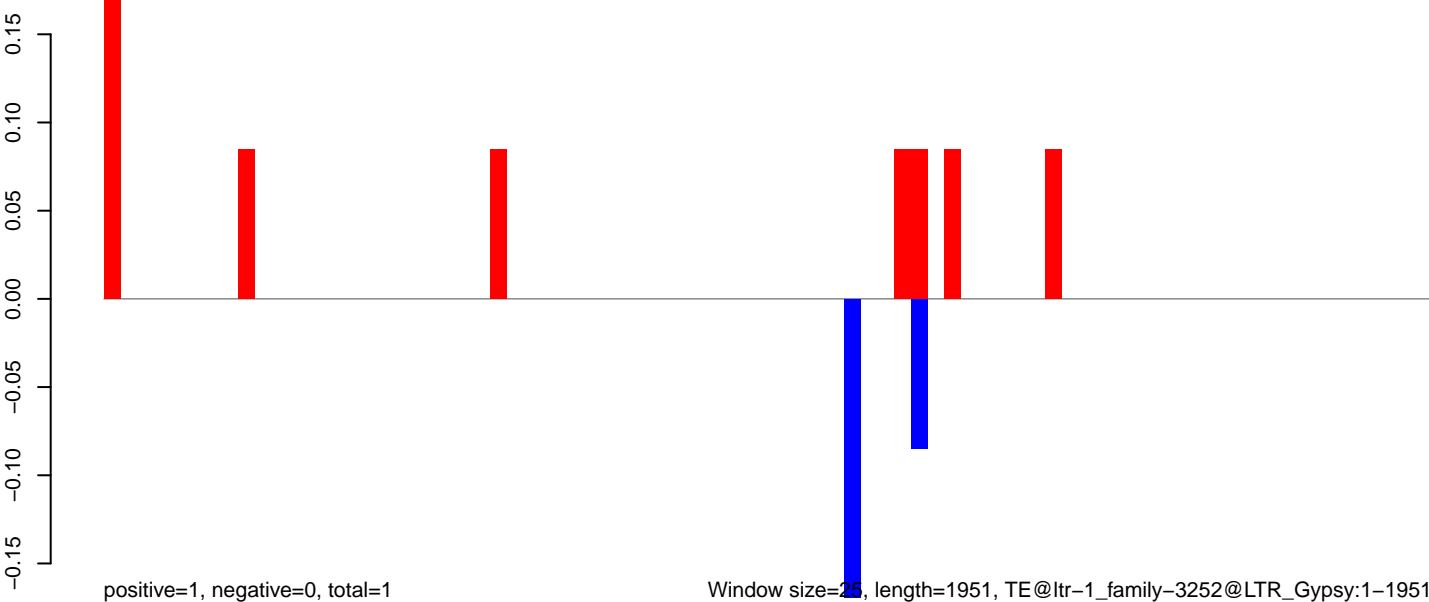
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

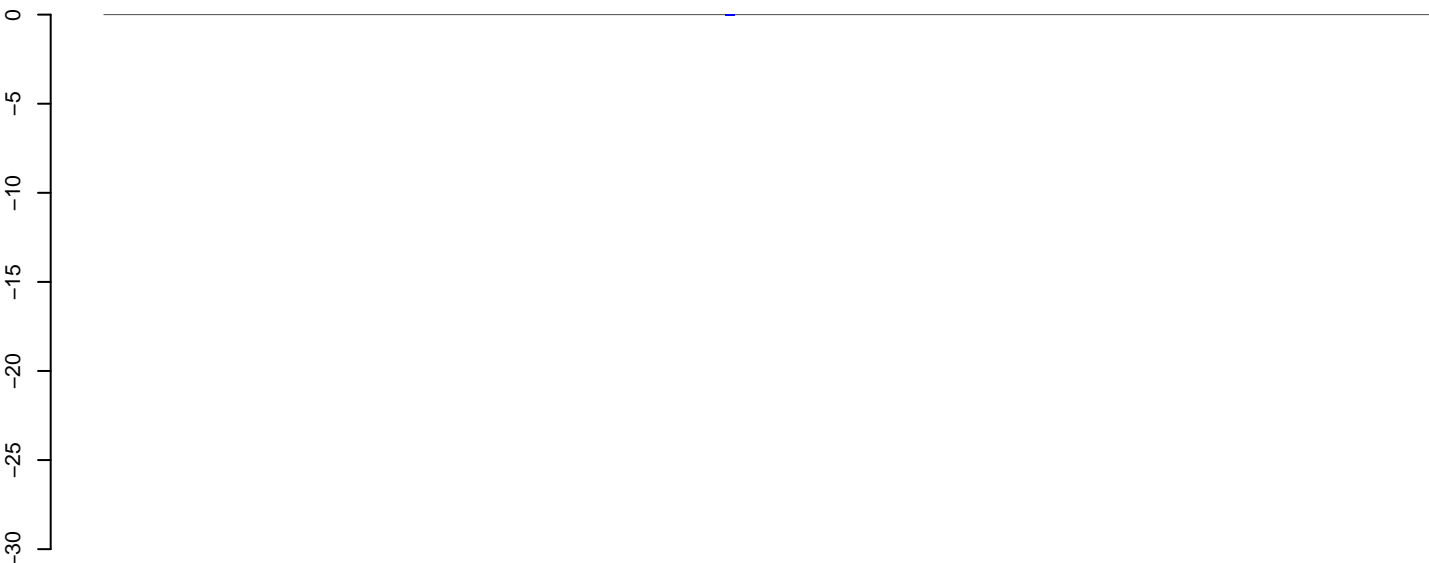


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



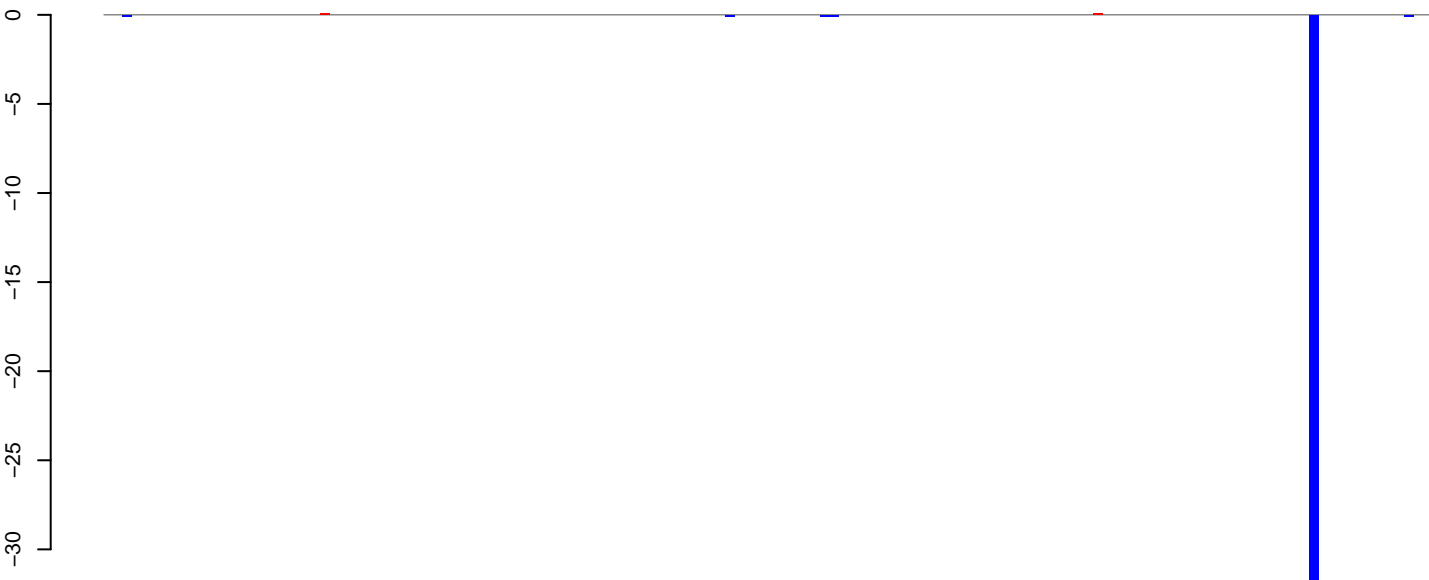
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



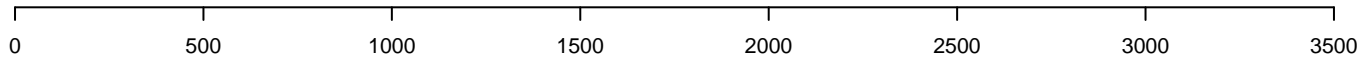
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AeAlbo_FemaleMidgut_Denv2_JG.rep

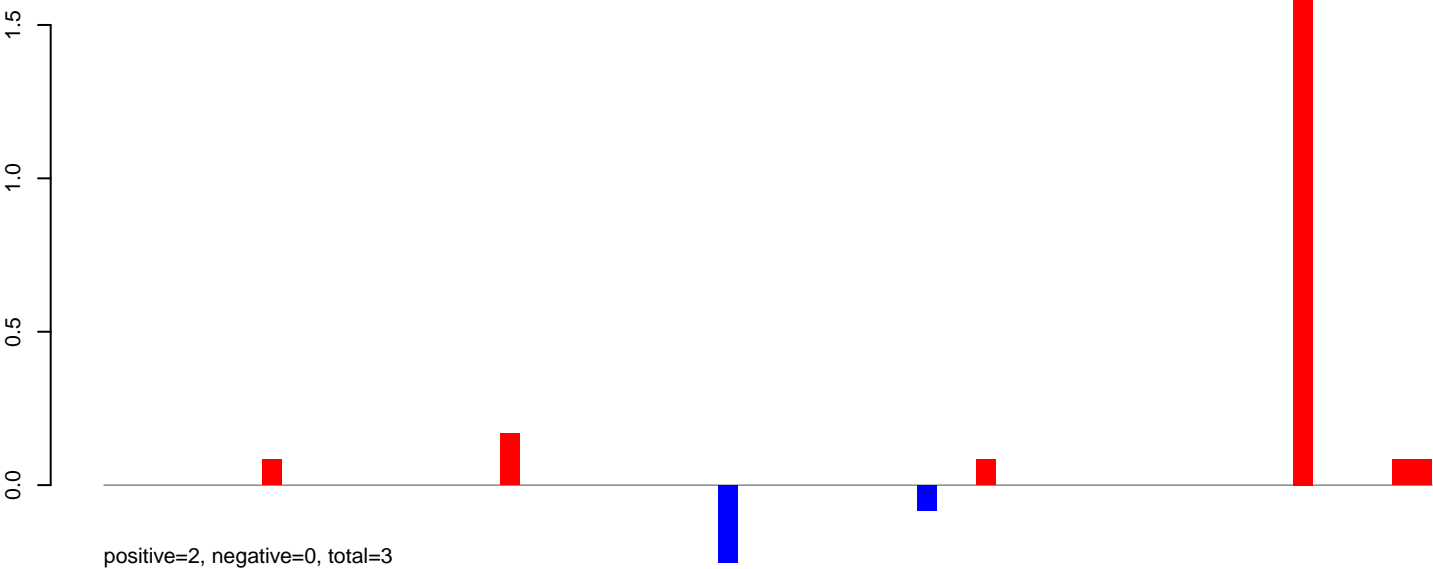


positive=0, negative=34, total=34

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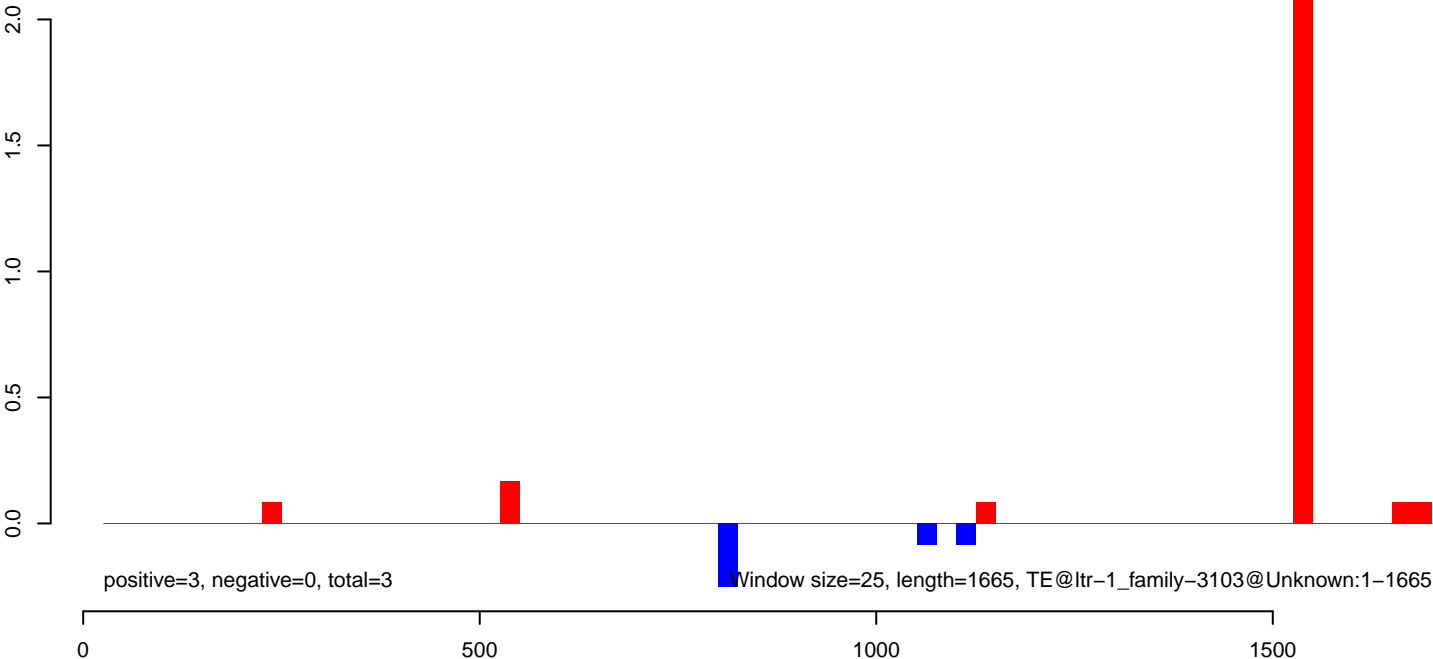
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



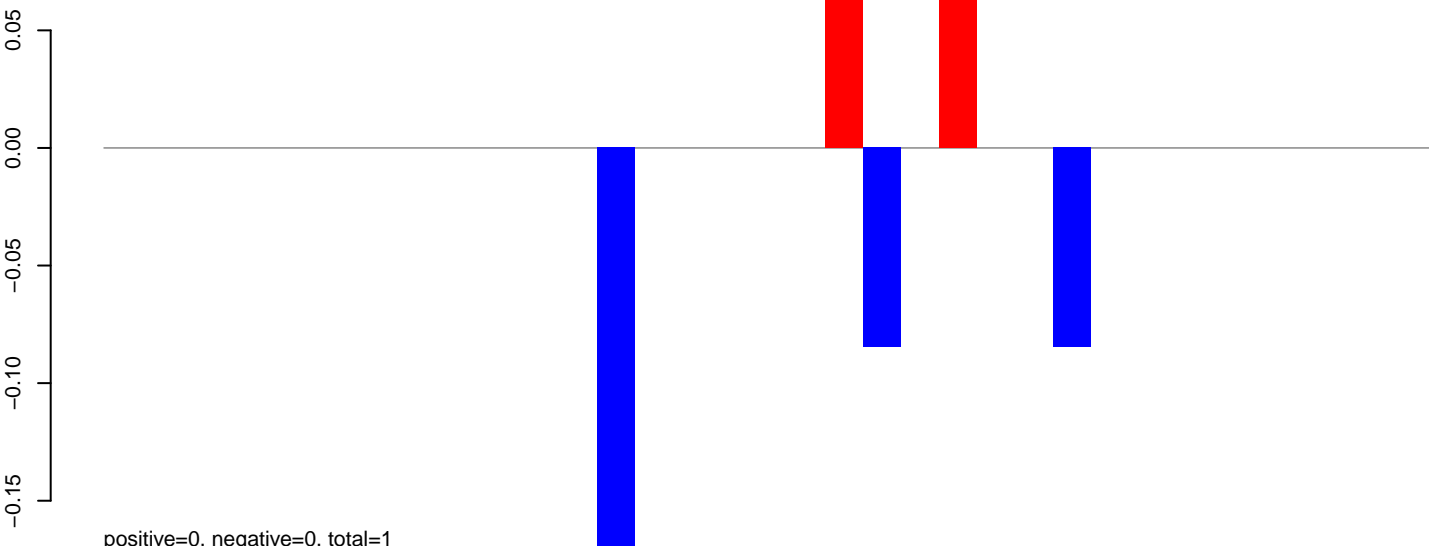
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



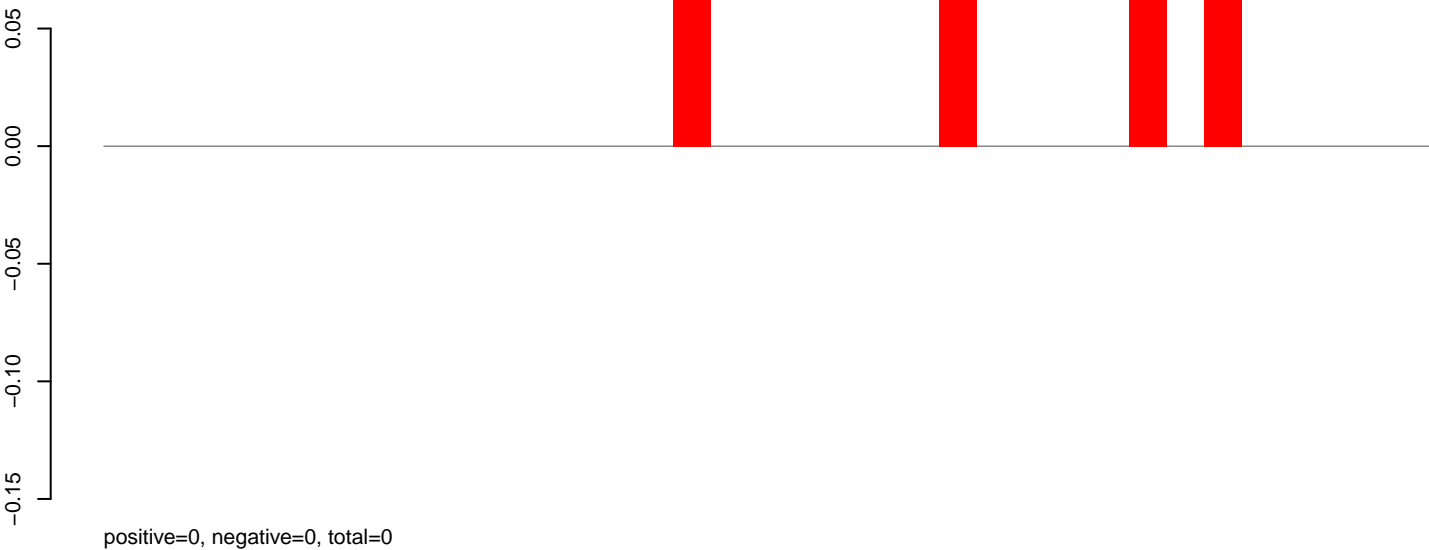
AeAlbo_FemaleMidgut_Denv2_JG.rep



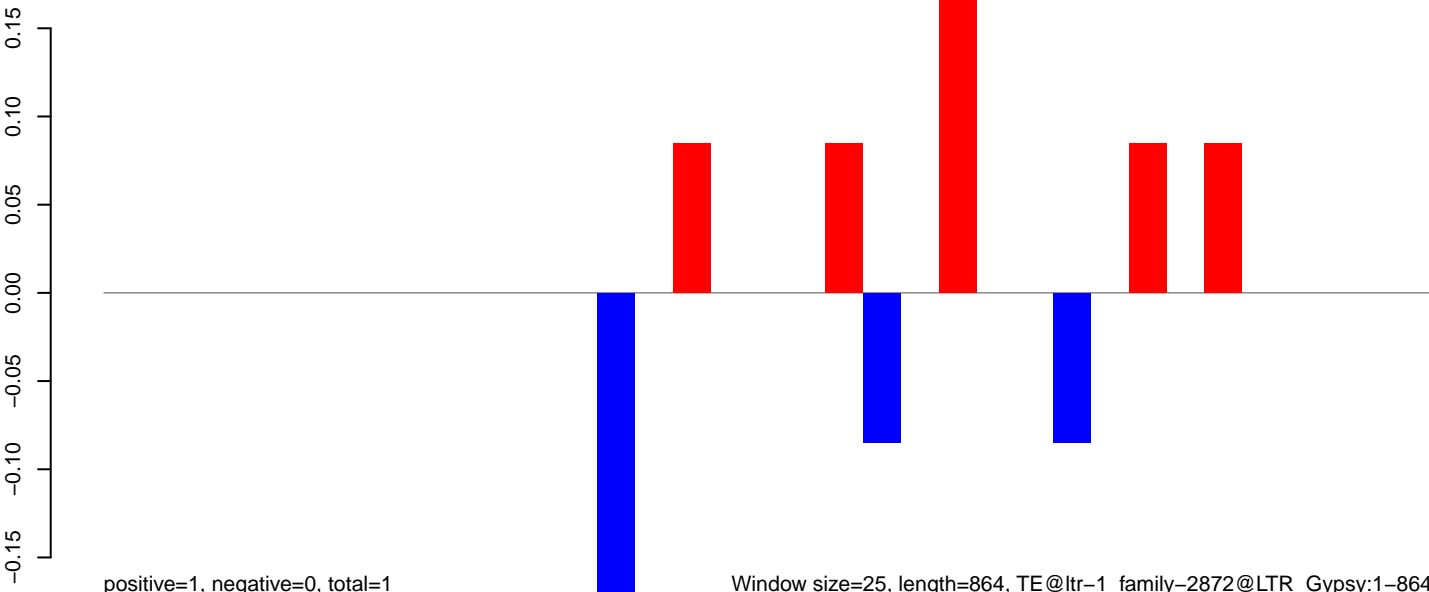
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



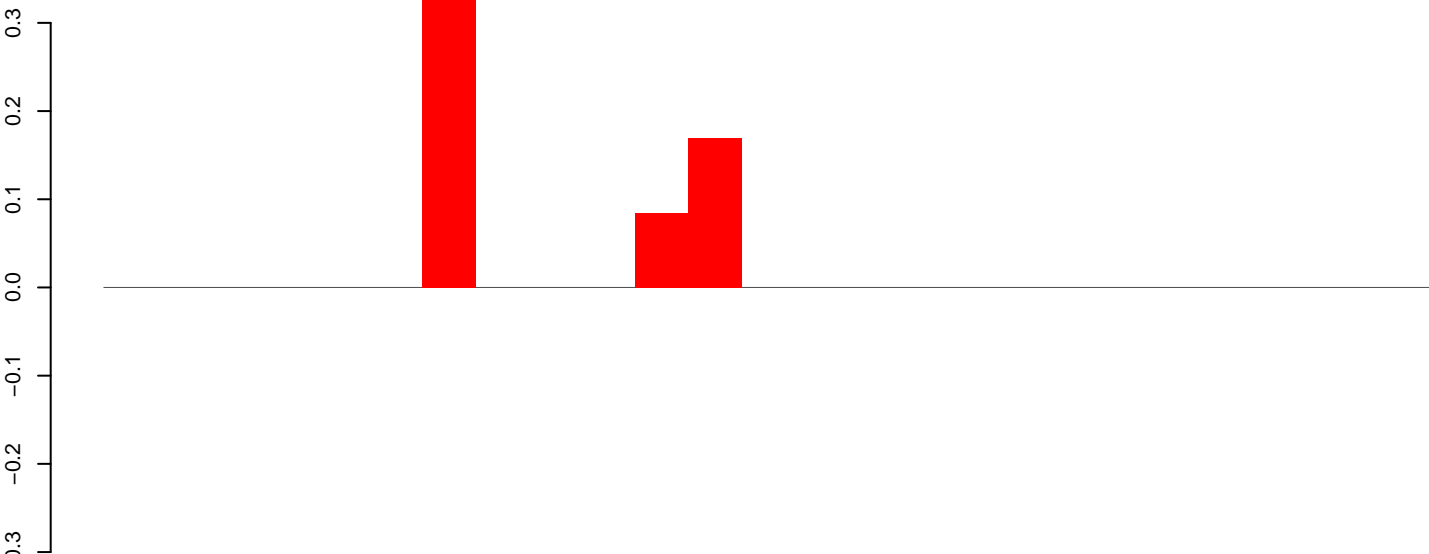
AeAlbo_FemaleMidgut_Denv2_JG.rep



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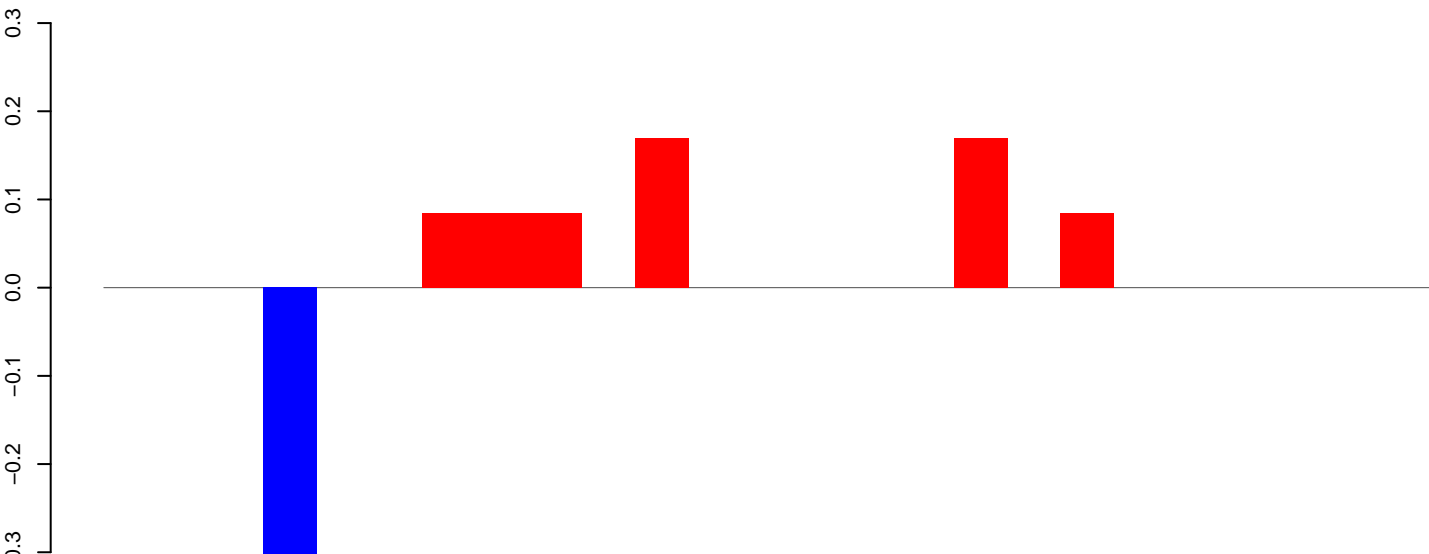
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



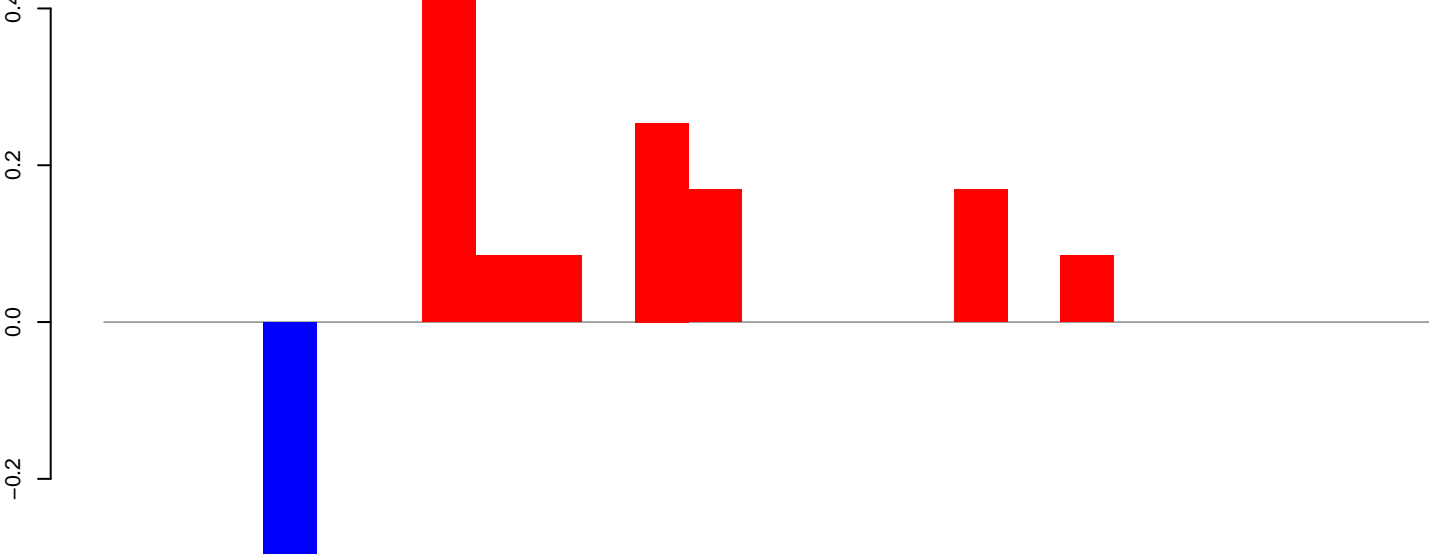
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

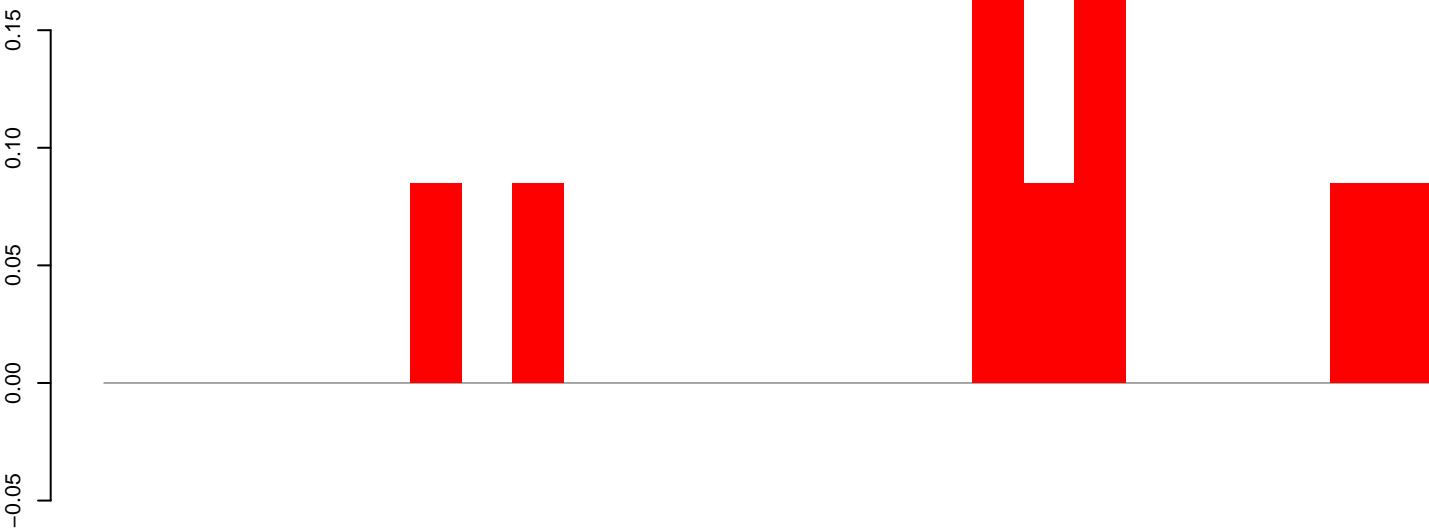


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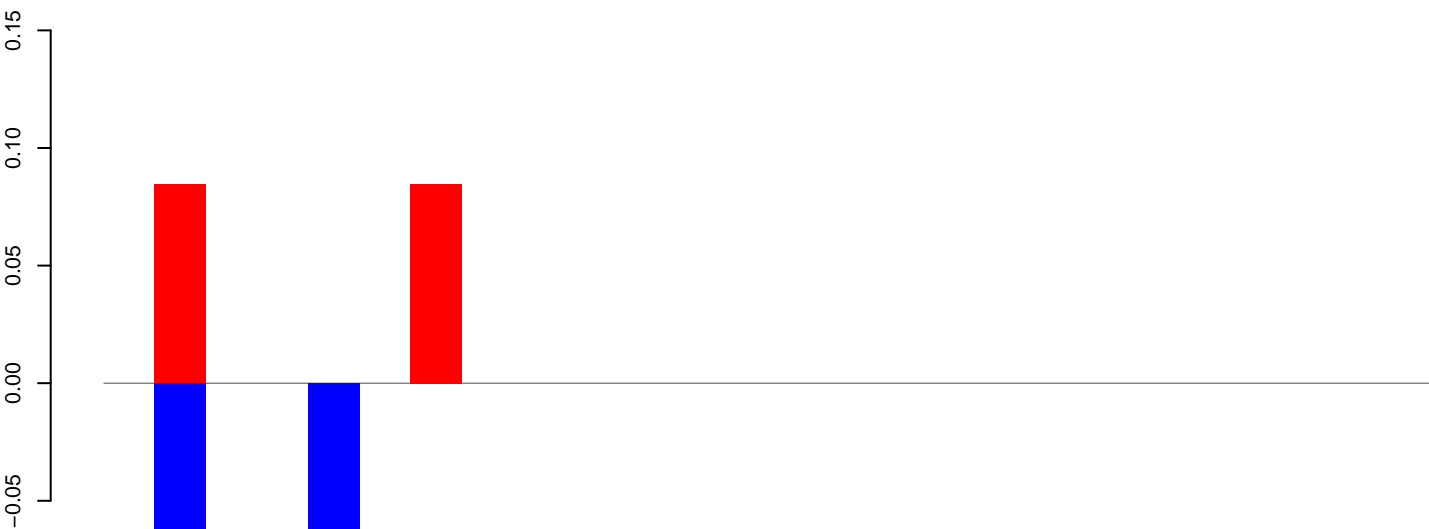
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



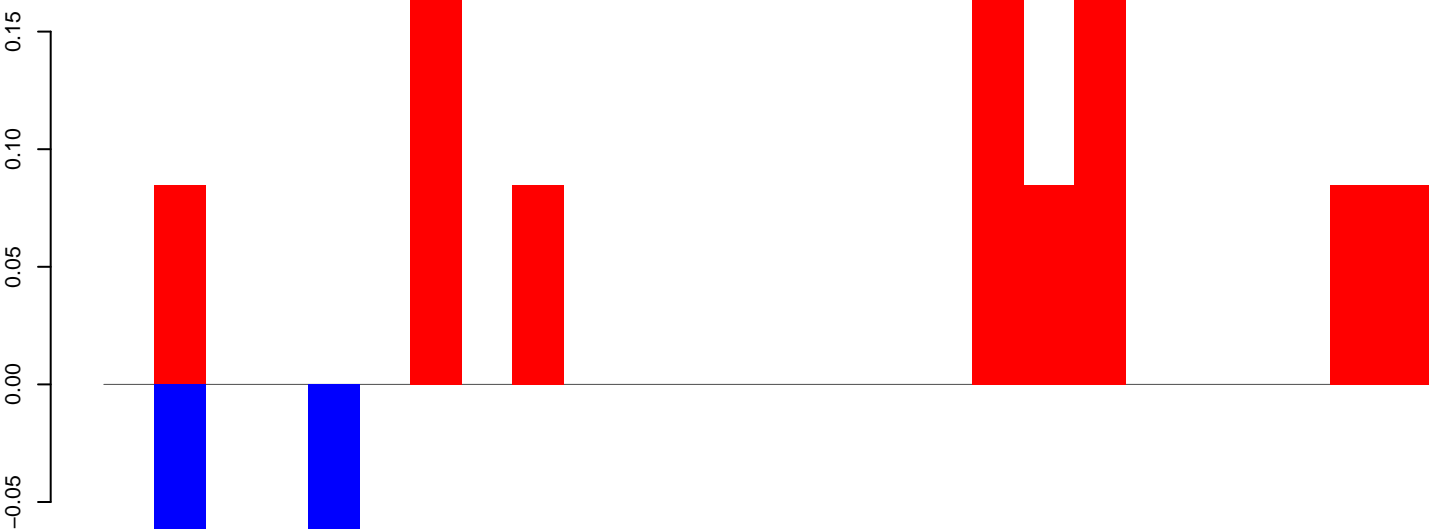
positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

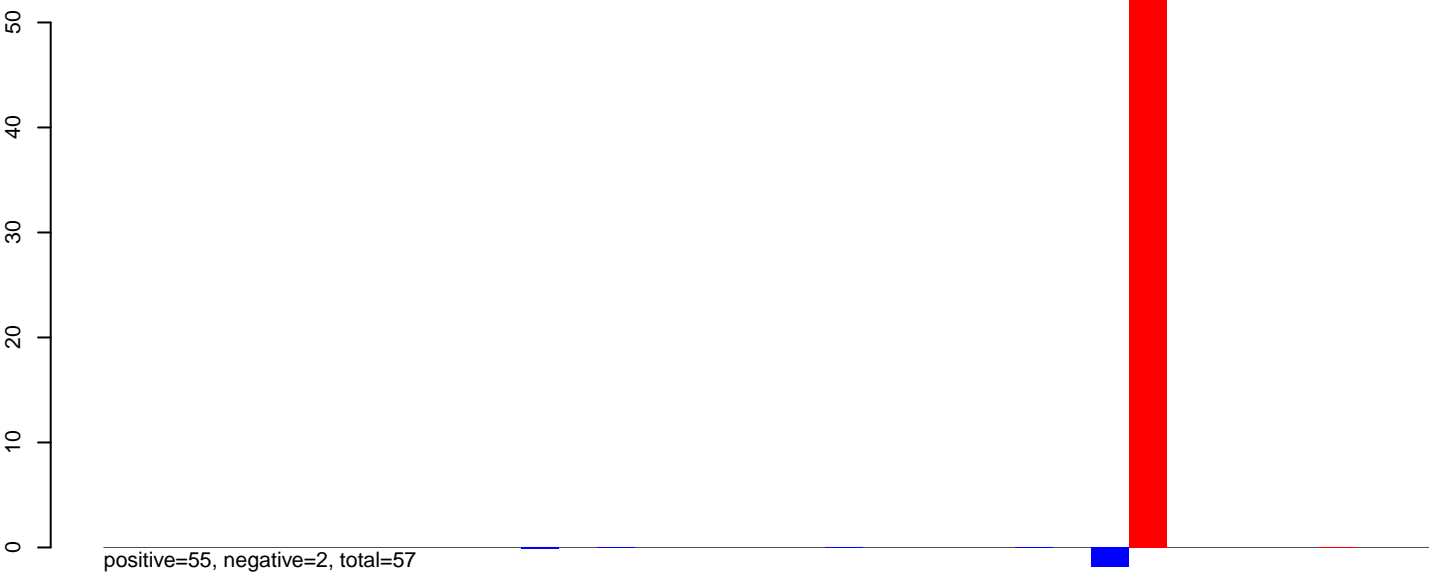
AeAlbo_FemaleMidgut_Denv2_JG.rep



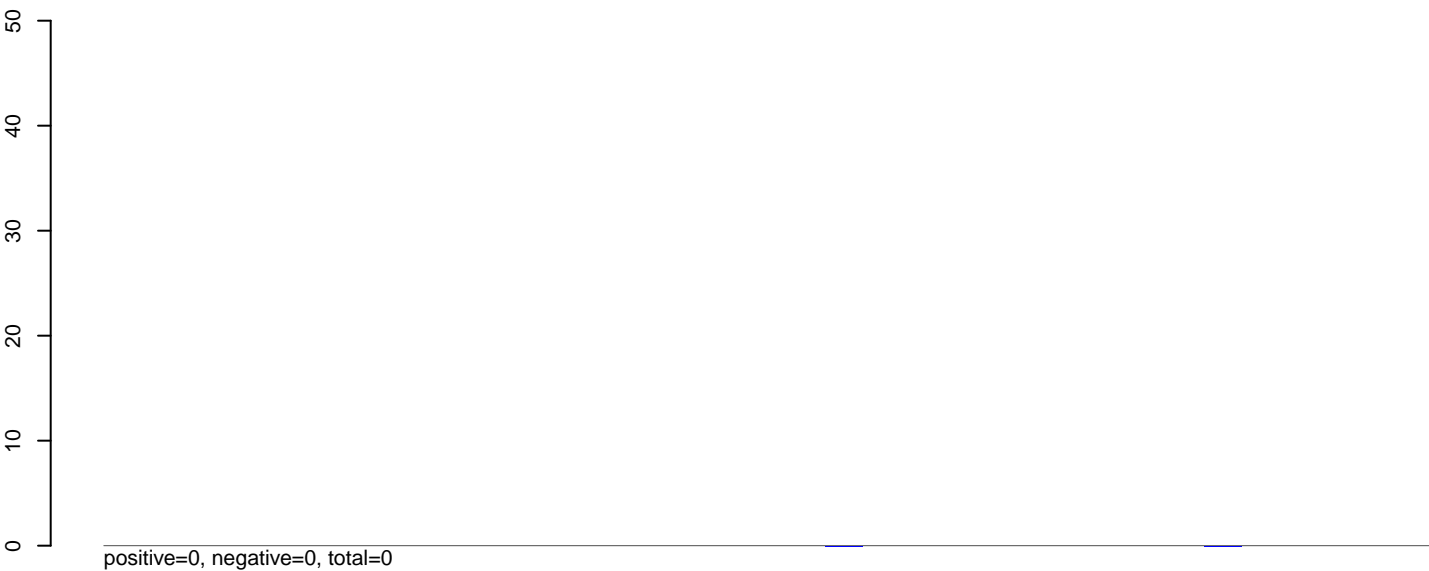
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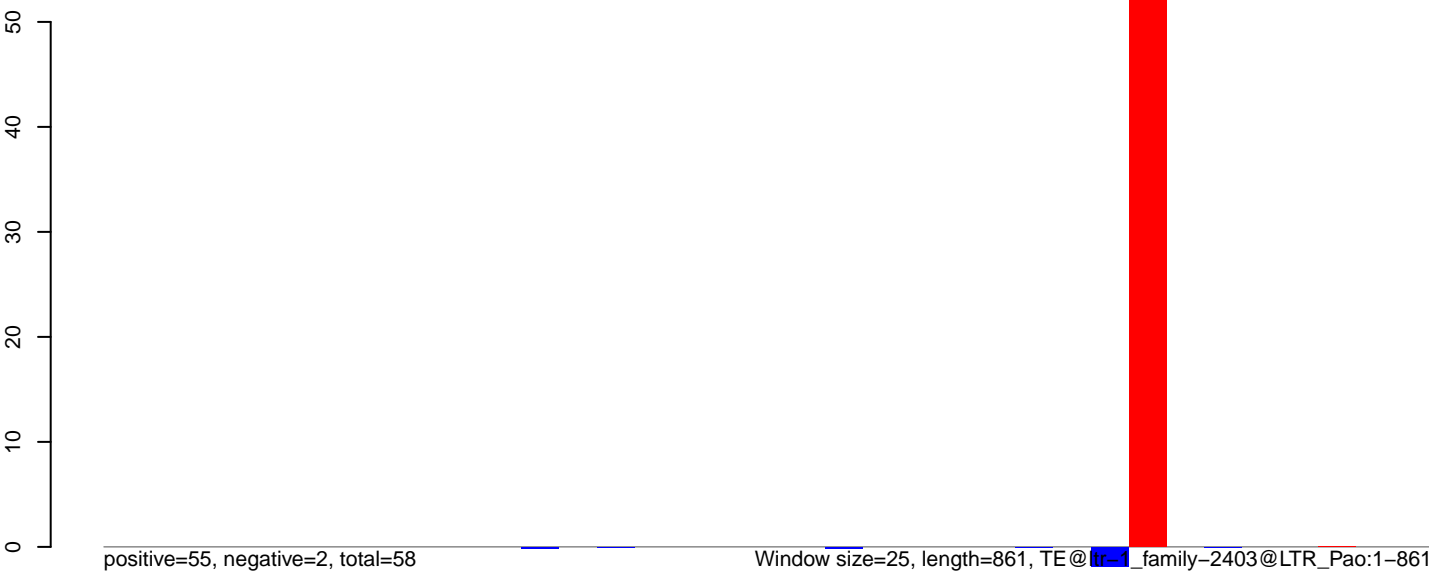
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

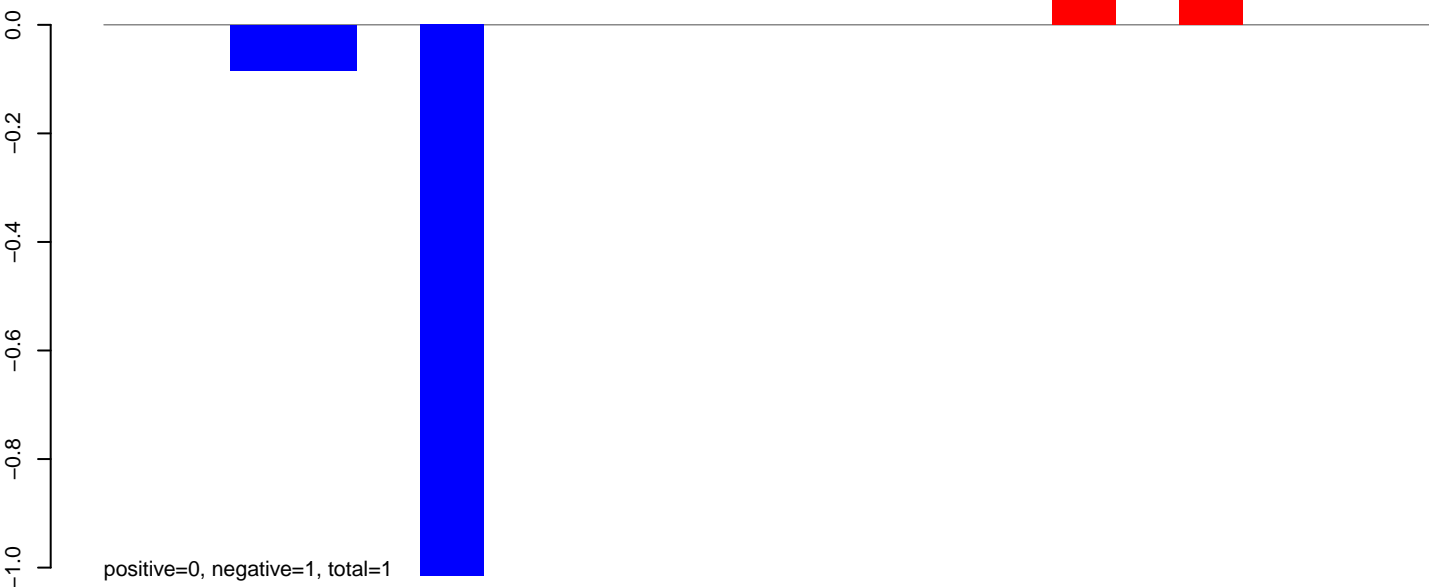


AeAlbo_FemaleMidgut_Denv2_JG.rep

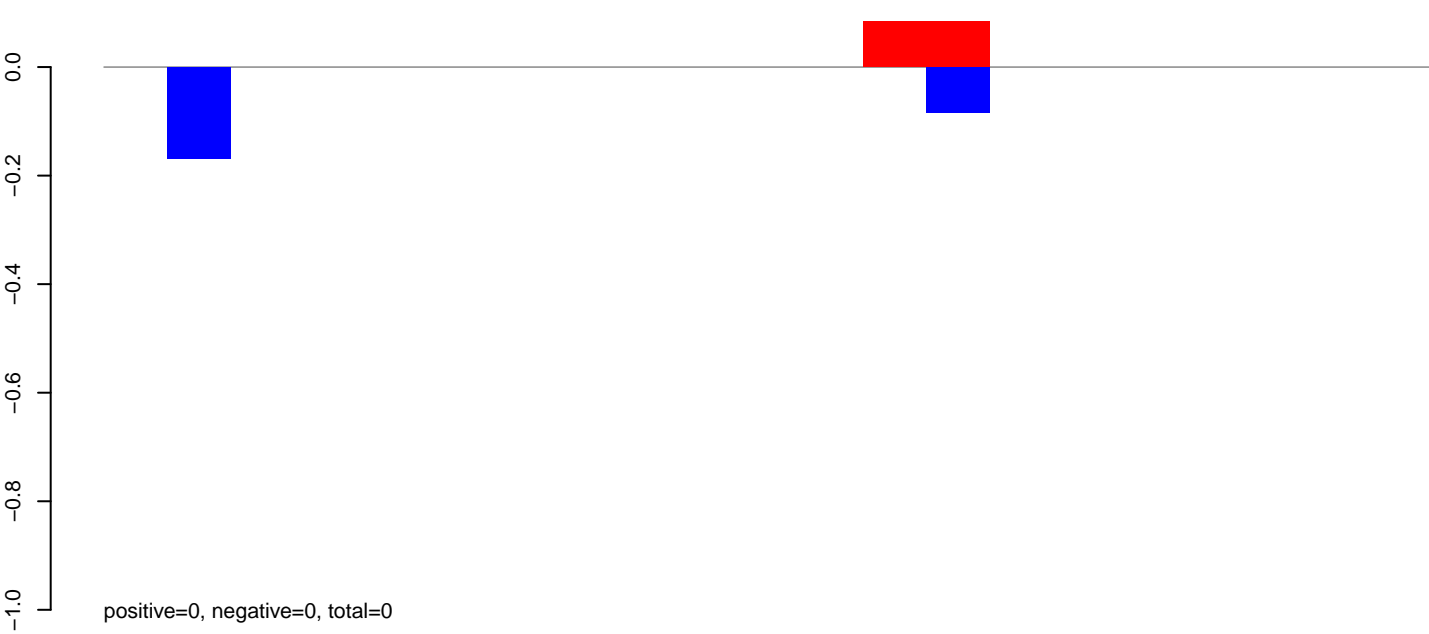


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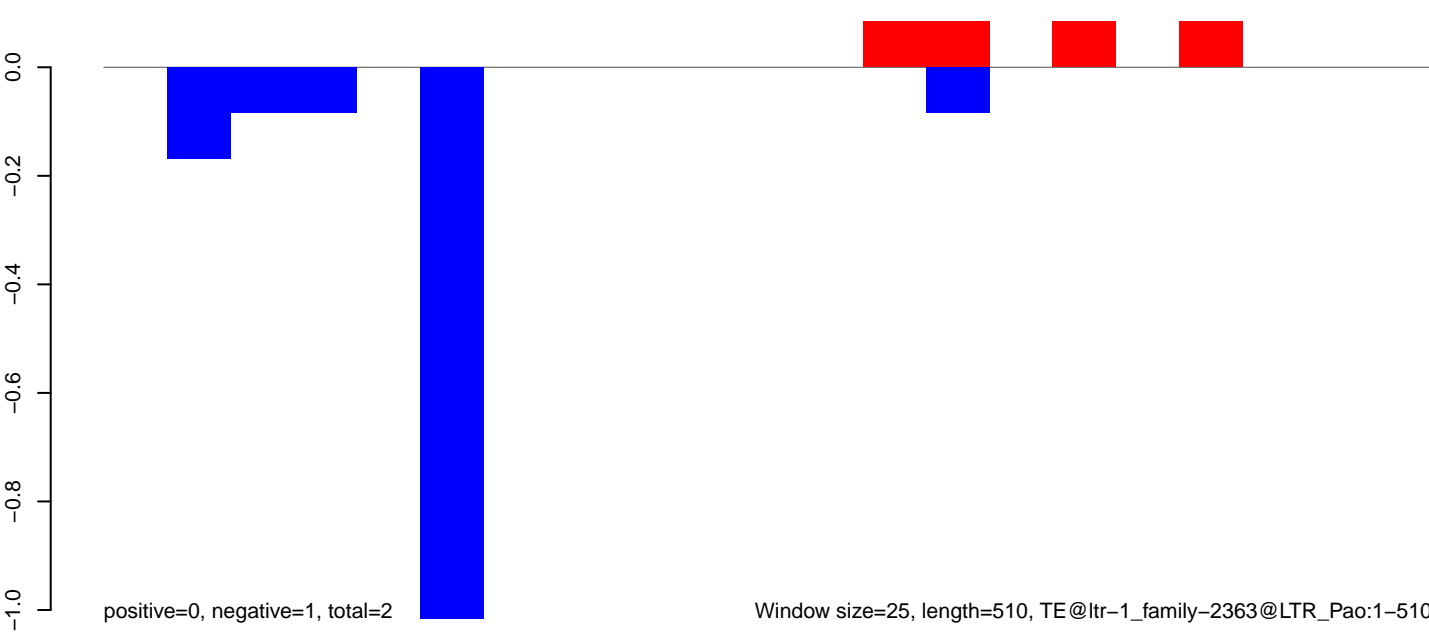
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



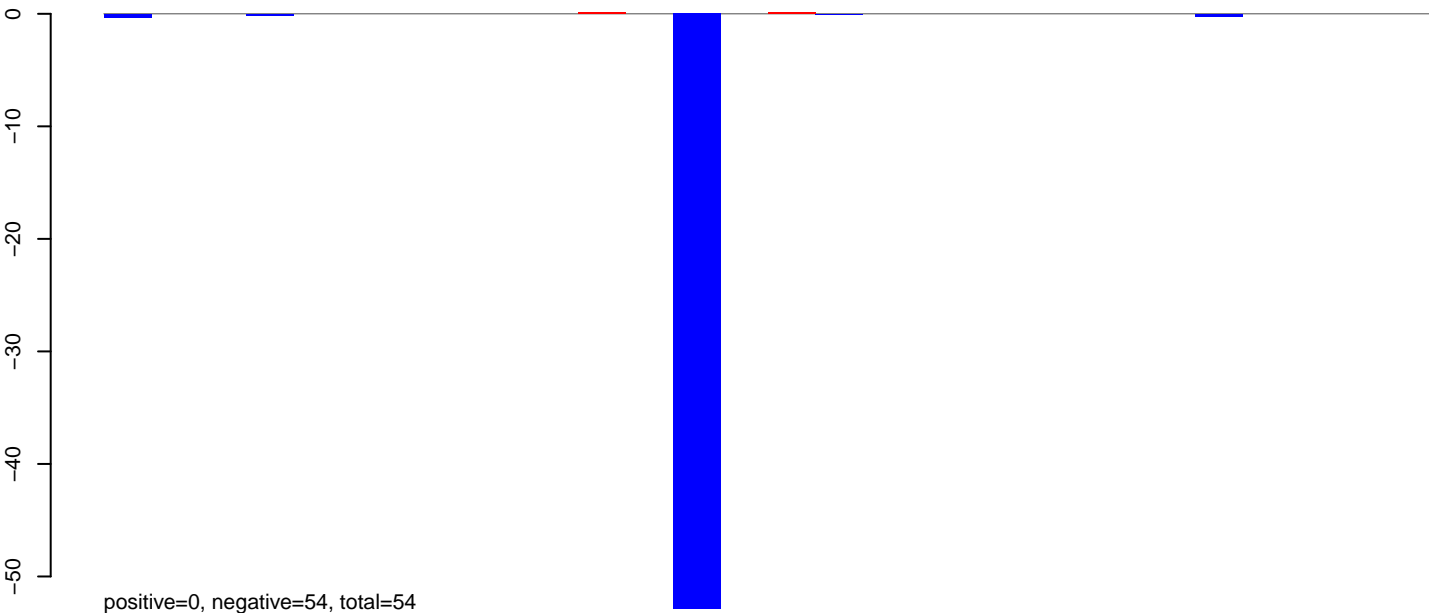
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



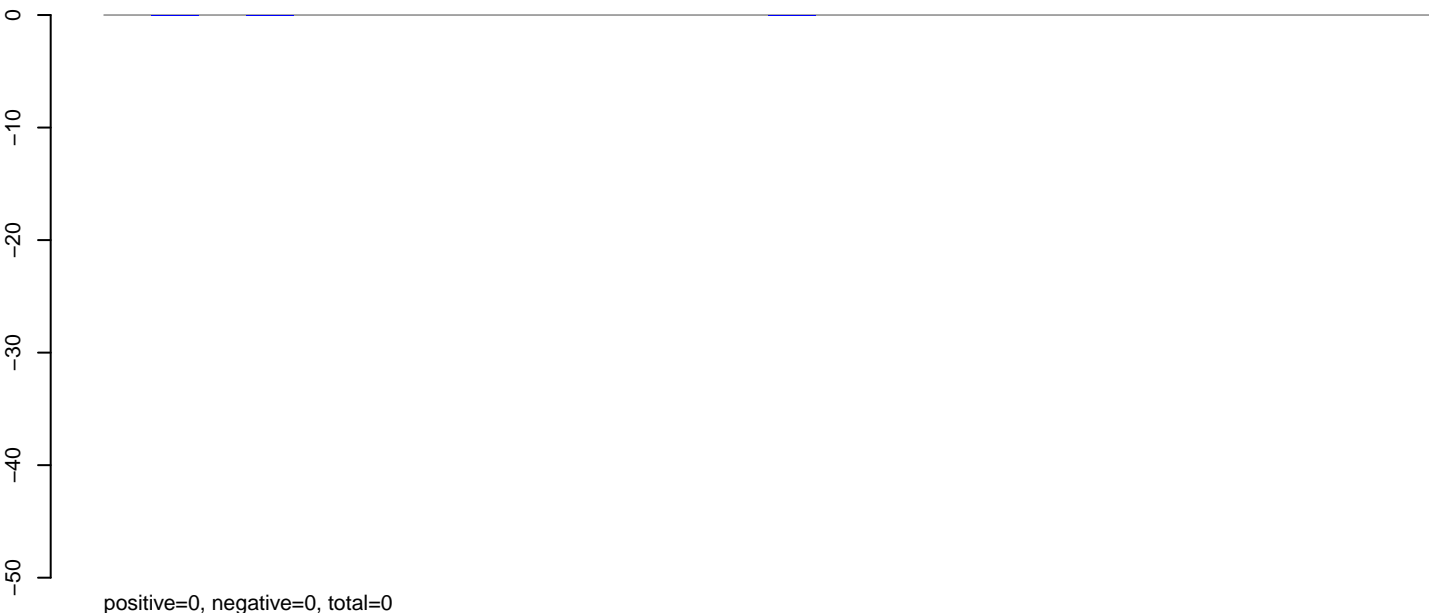
AeAlbo_FemaleMidgut_Denv2_JG.rep



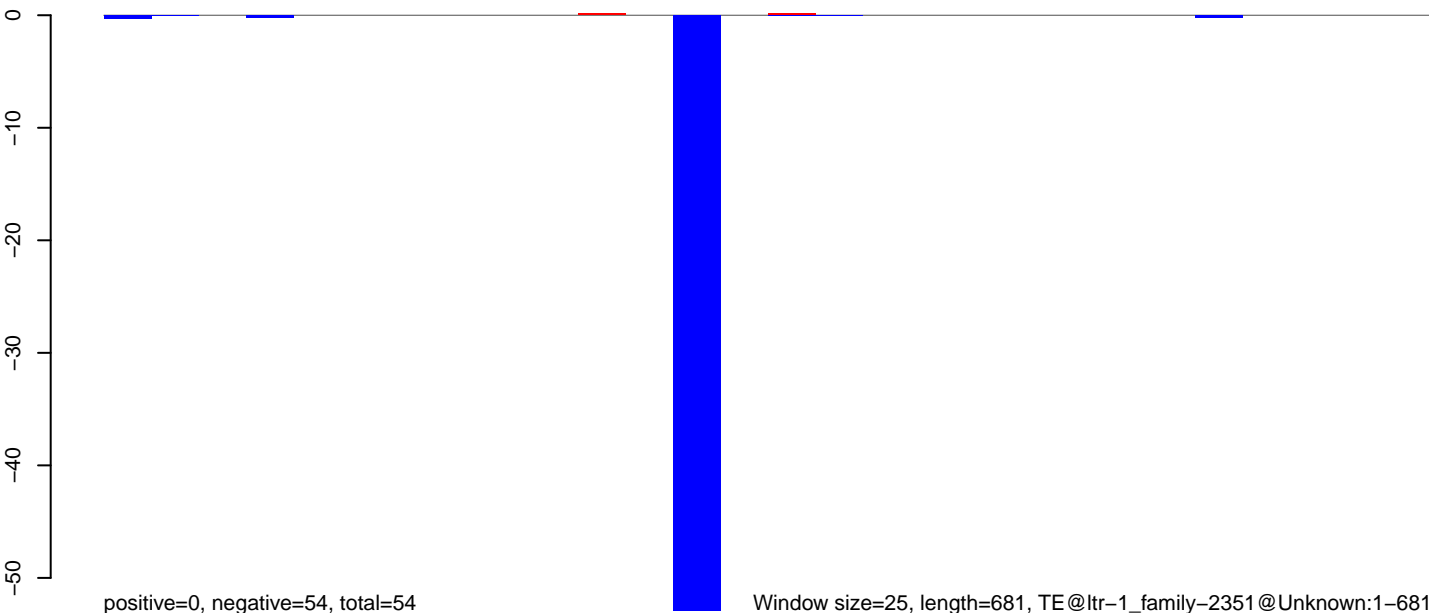
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

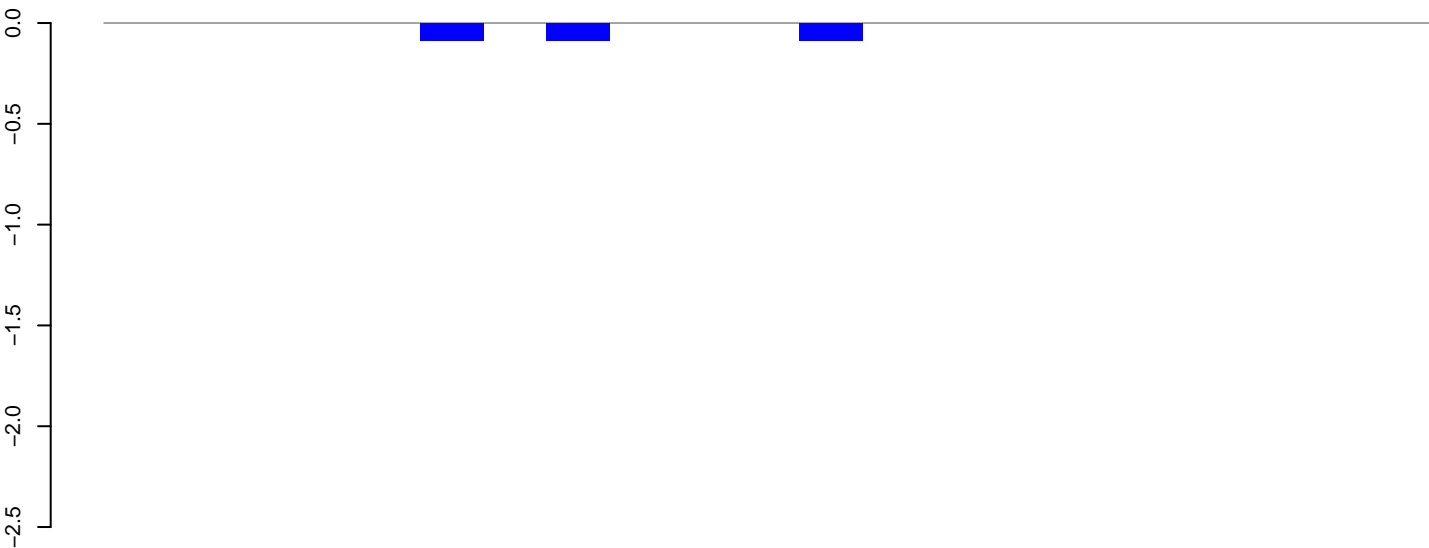


AeAlbo_FemaleMidgut_Denv2_JG.rep



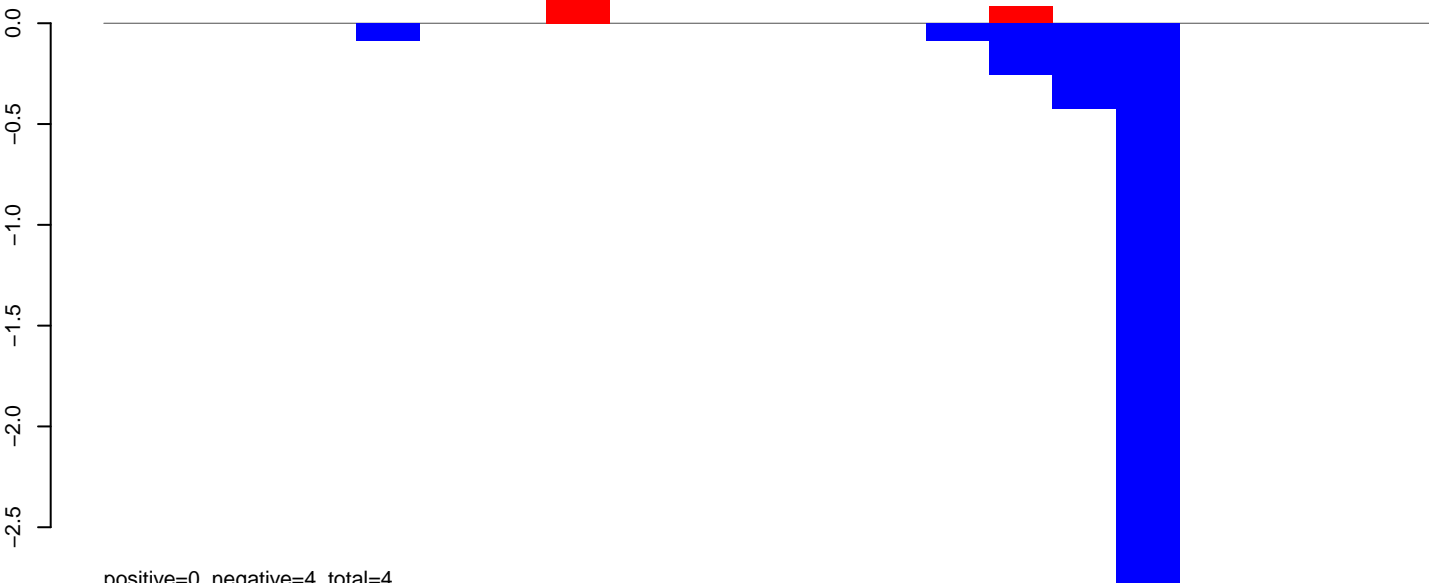
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



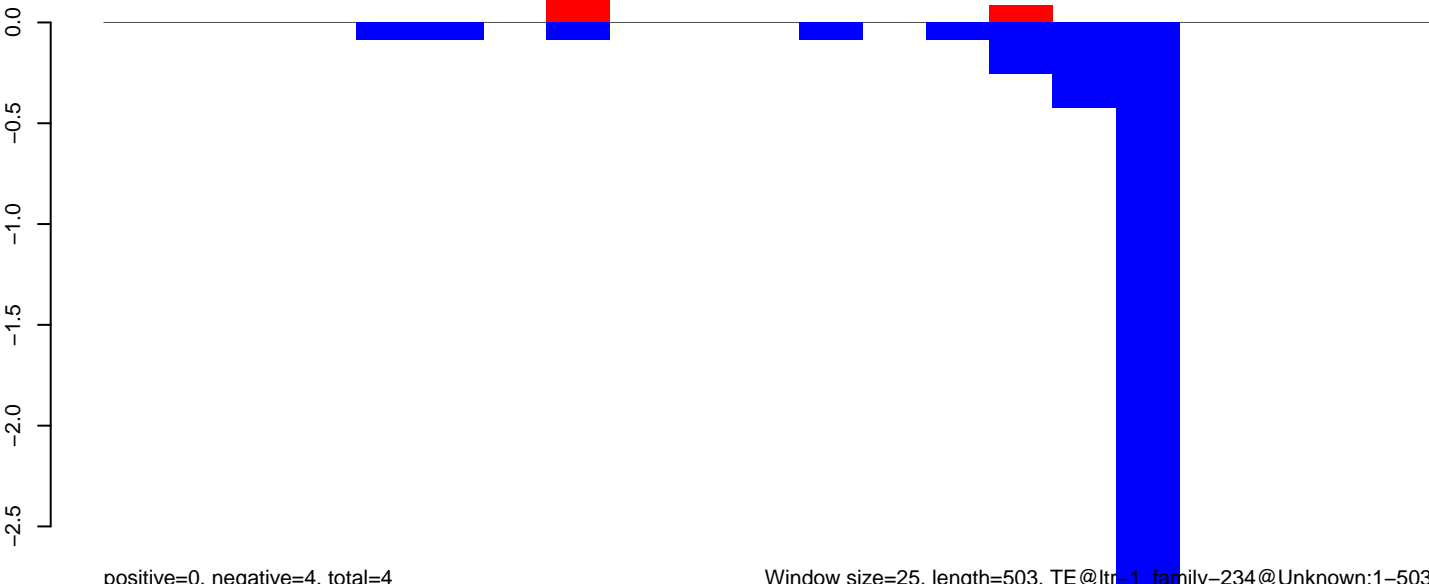
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=4, total=4

AeAlbo_FemaleMidgut_Denv2_JG.rep

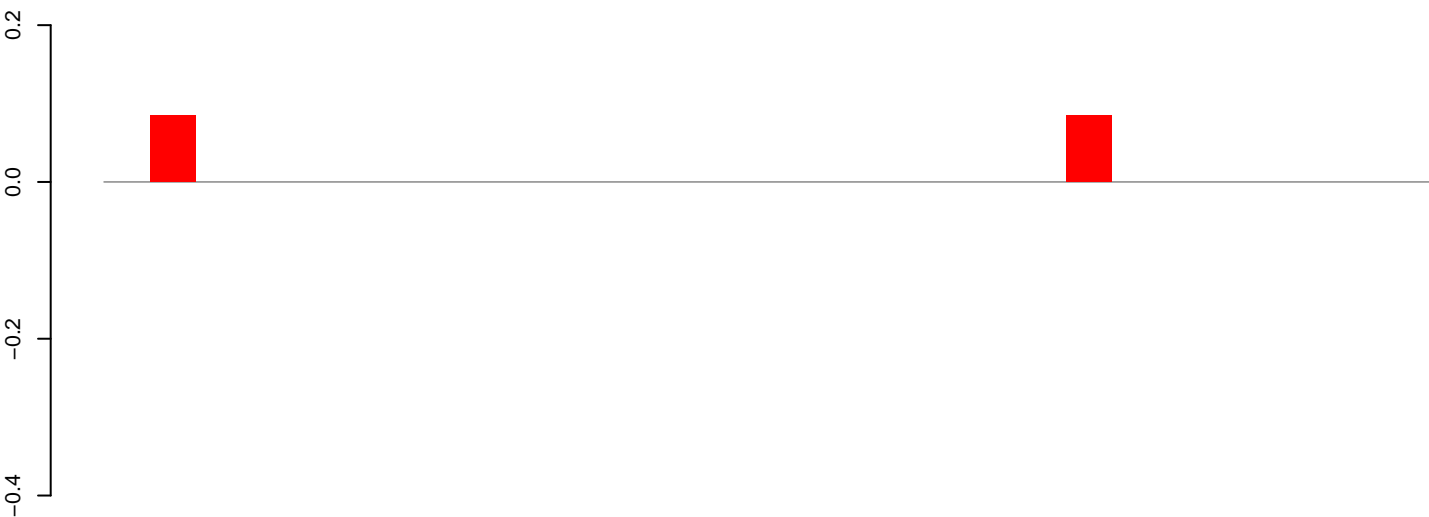


positive=0, negative=4, total=4

Window size=25, length=503, TE@ltr-1_family-234@Unknown:1-503

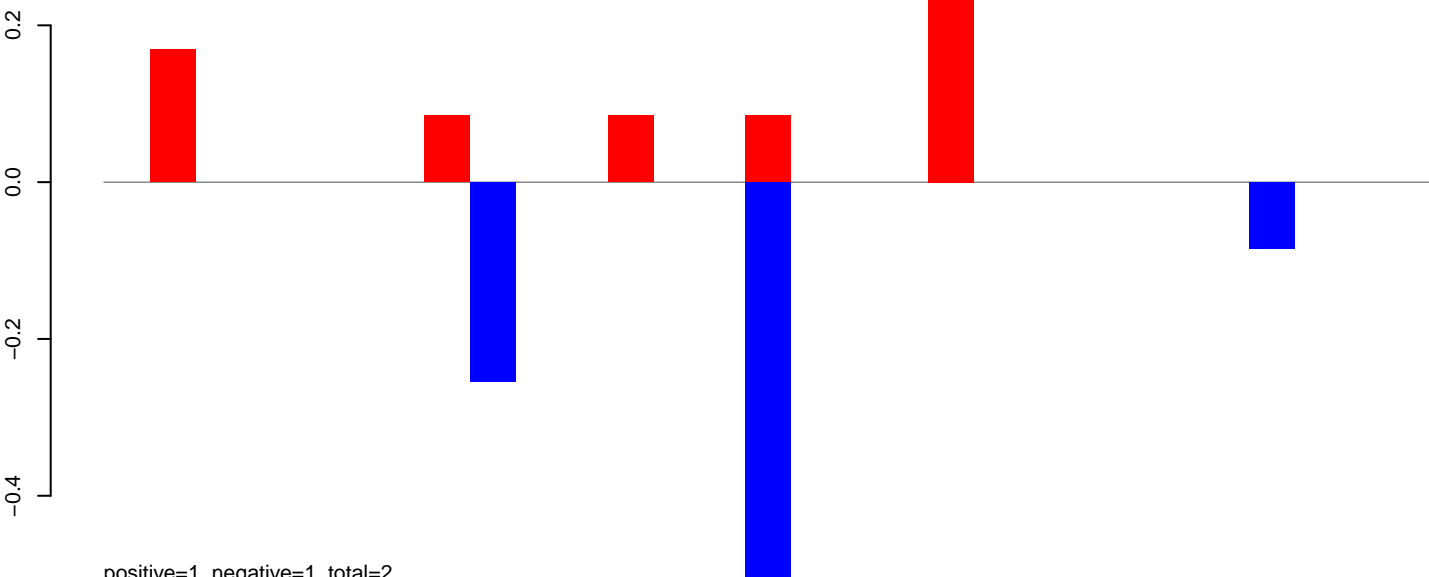
100 200 300 400 500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



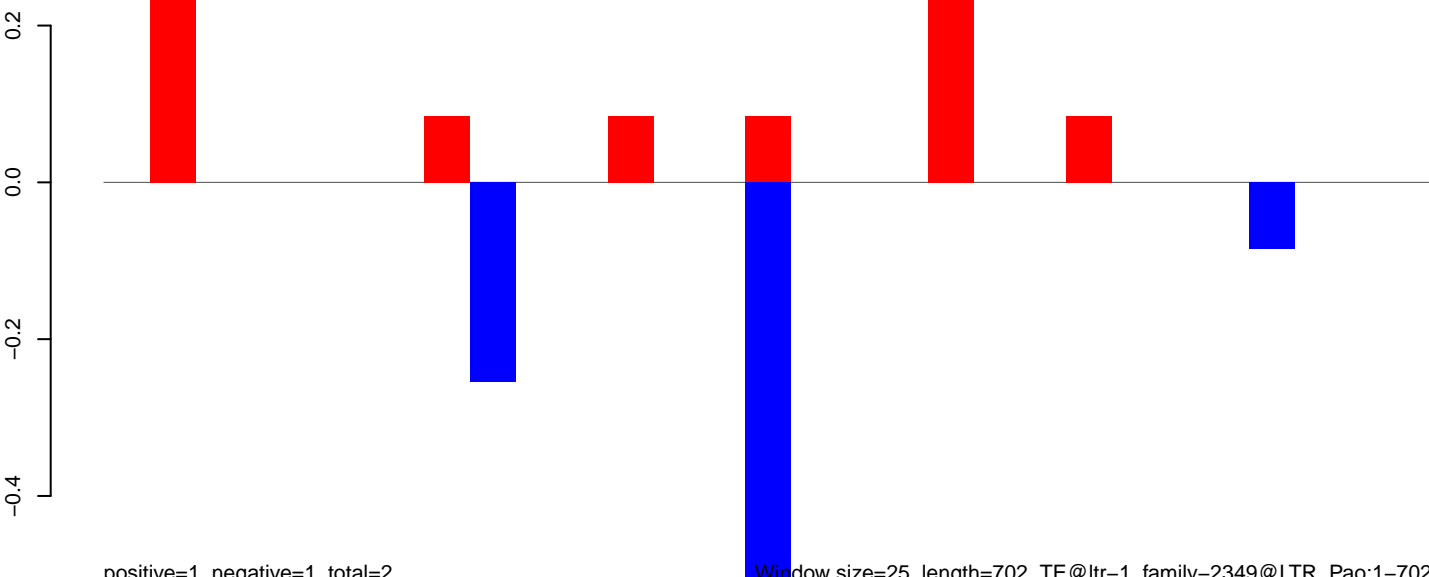
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=1, total=2

AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=1, negative=1, total=2

Window size=25, length=702, TE@ltr-1_family-2349@LTR_Pao:1-702

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

0.5
0.0
-0.5

positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

0.5
0.0
-0.5

positive=1, negative=2, total=2

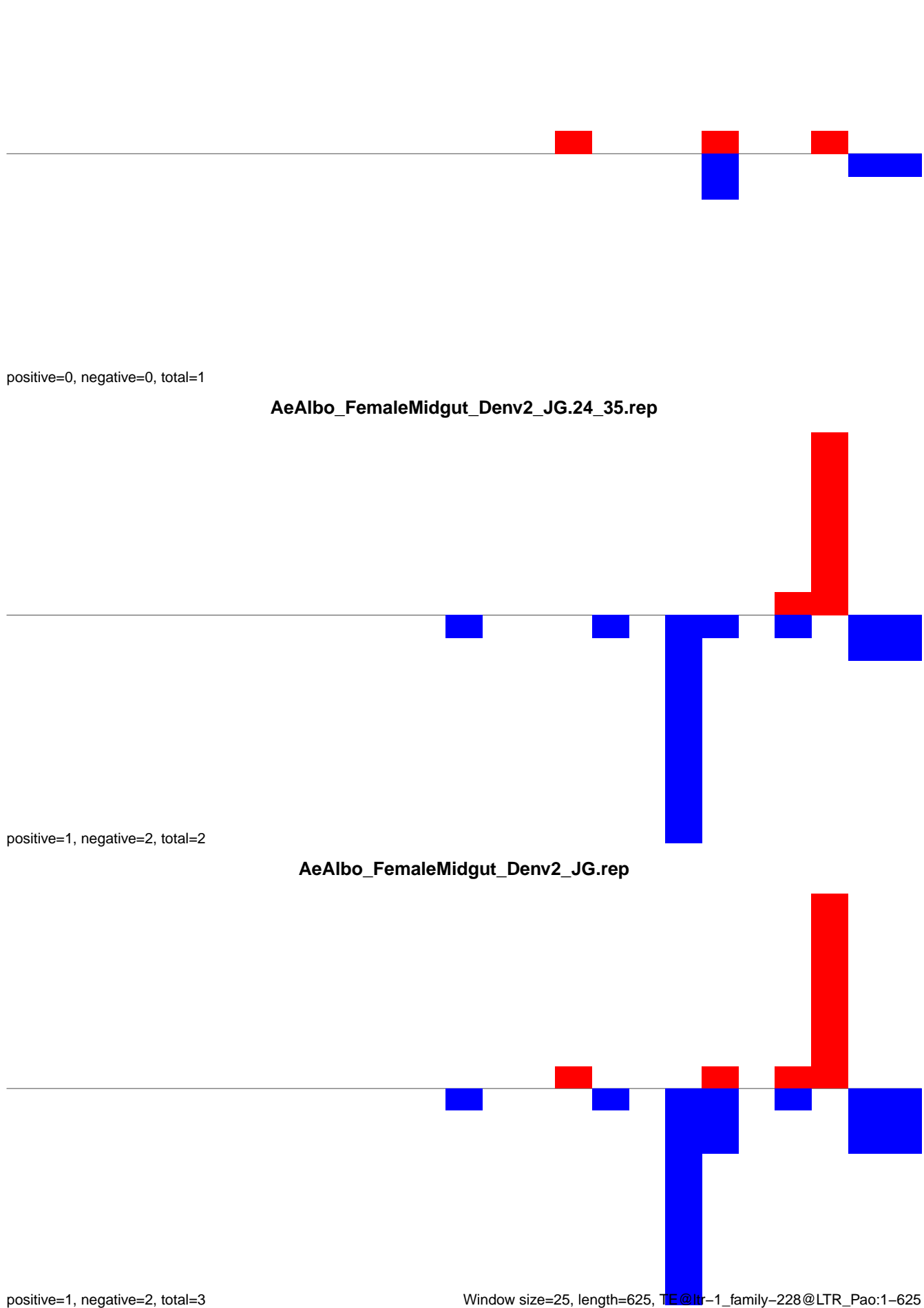
AeAlbo_FemaleMidgut_Denv2_JG.rep

0.5
0.0
-0.5

positive=1, negative=2, total=3

Window size=25, length=625, TE@lr-1_family-228@LTR_Pao:1-625

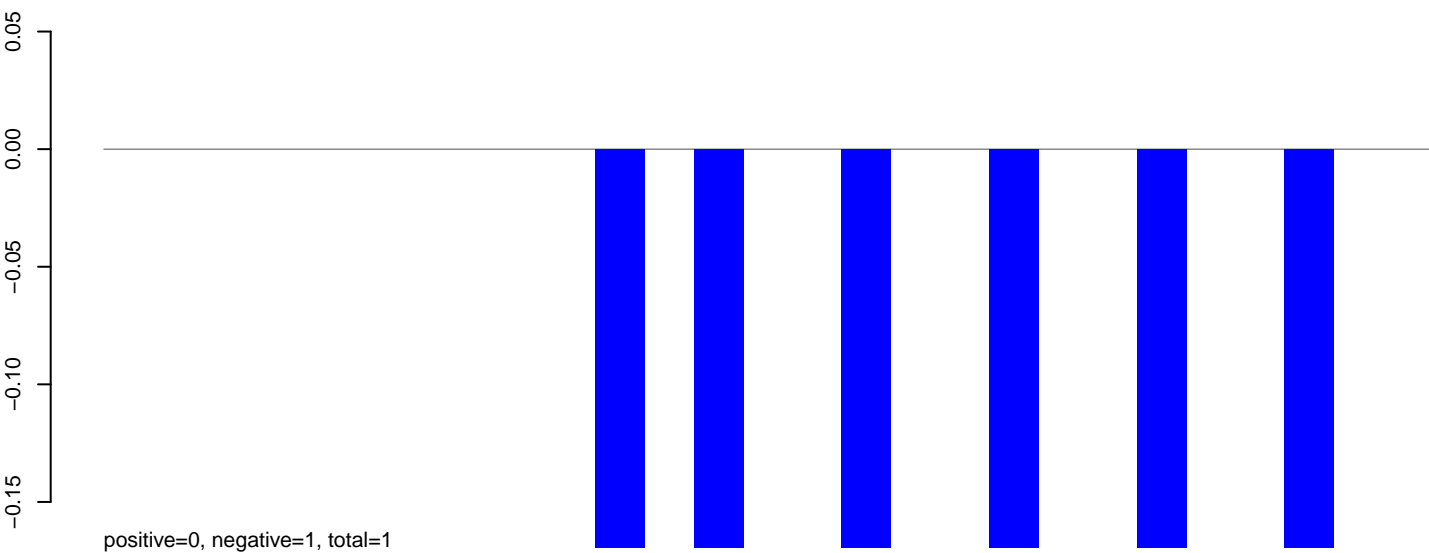
100 200 300 400 500 600



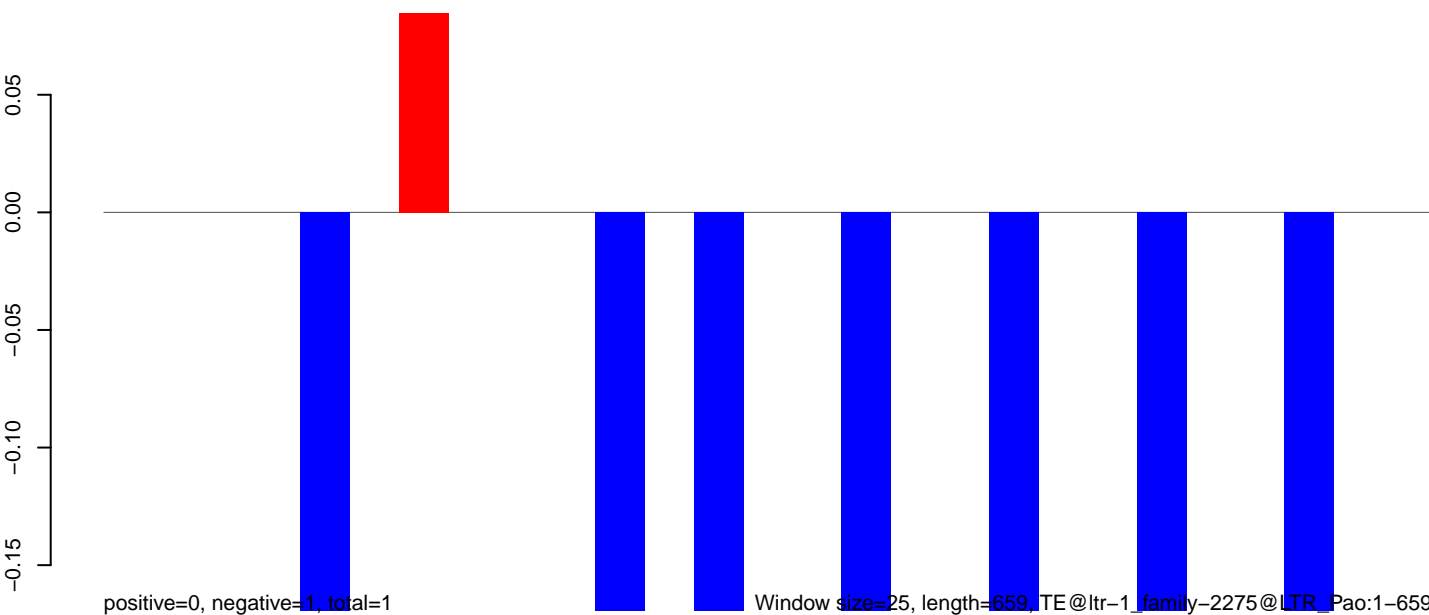
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



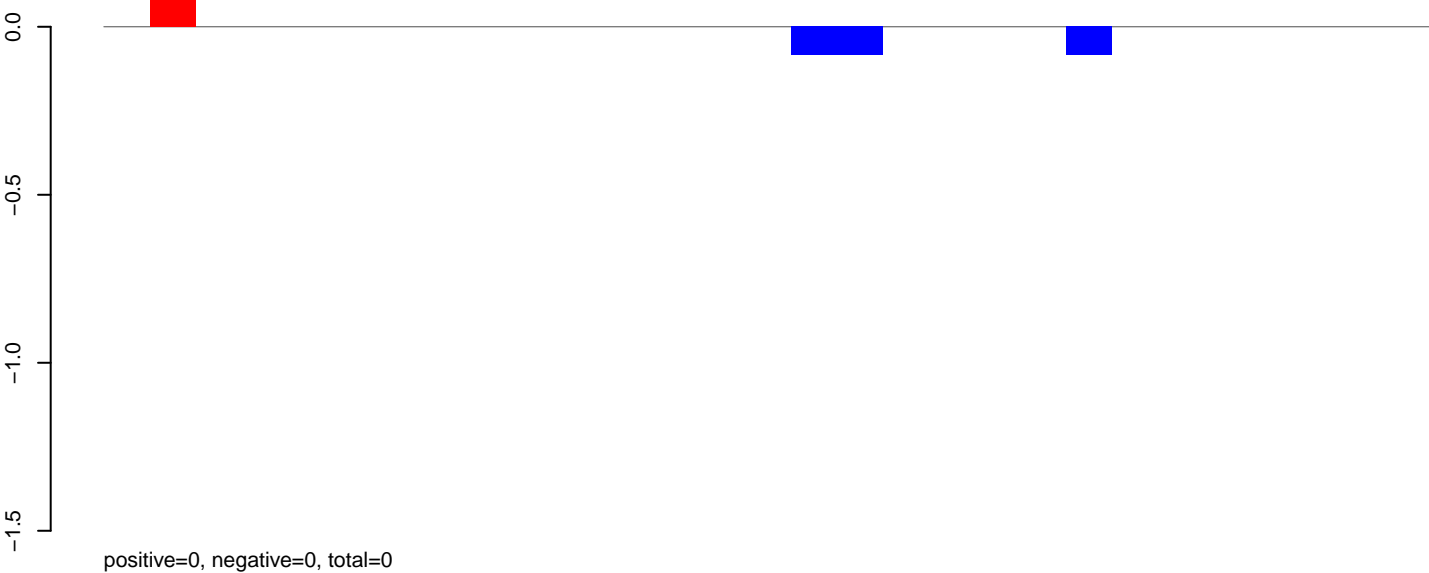
AeAlbo_FemaleMidgut_Denv2_JG.rep



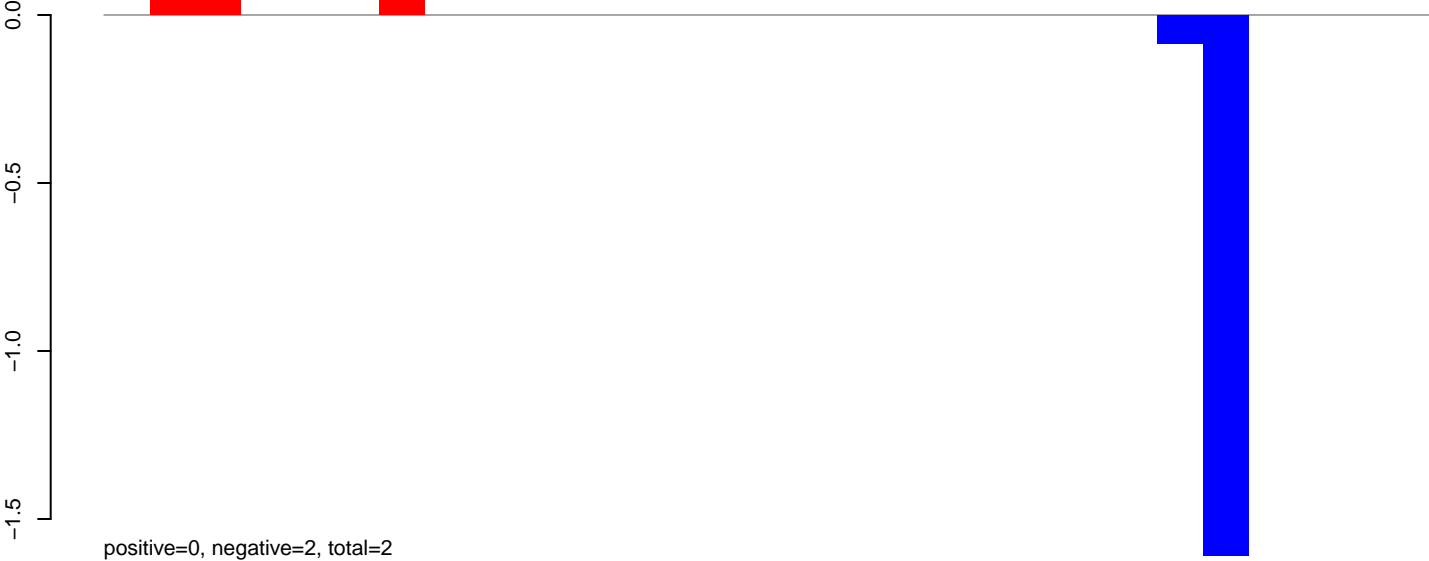
Window size=25, length=659, TE@ltr-1_family-2275@LTR_Pao:1-659

0 100 200 300 400 500 600 700

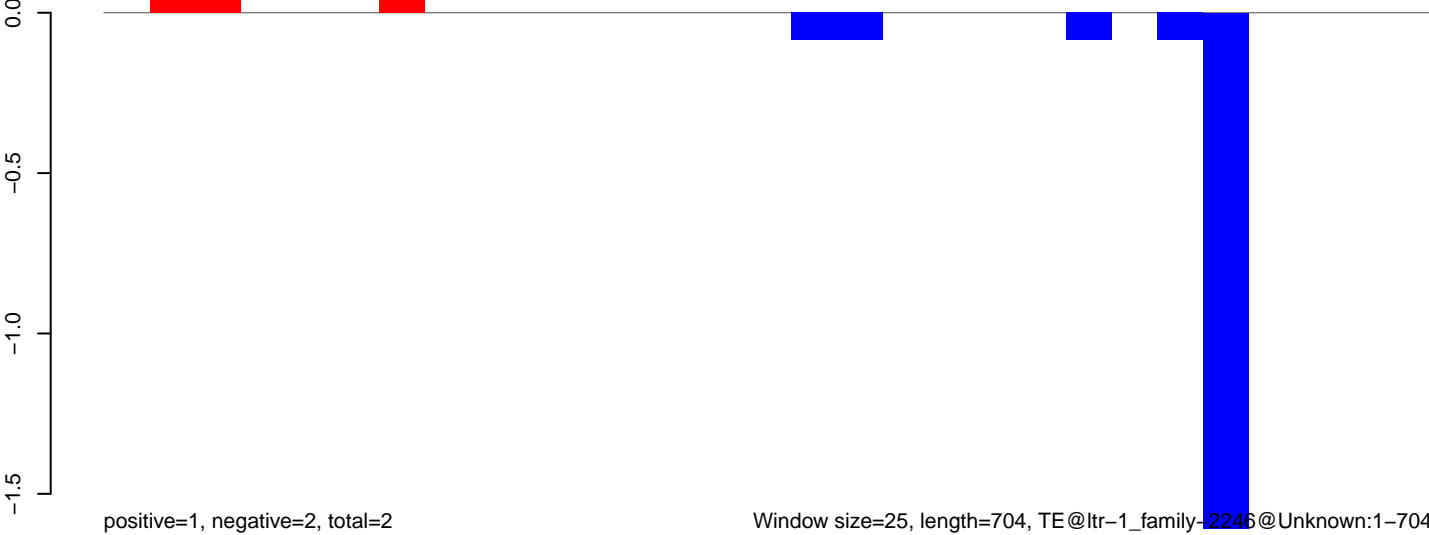
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

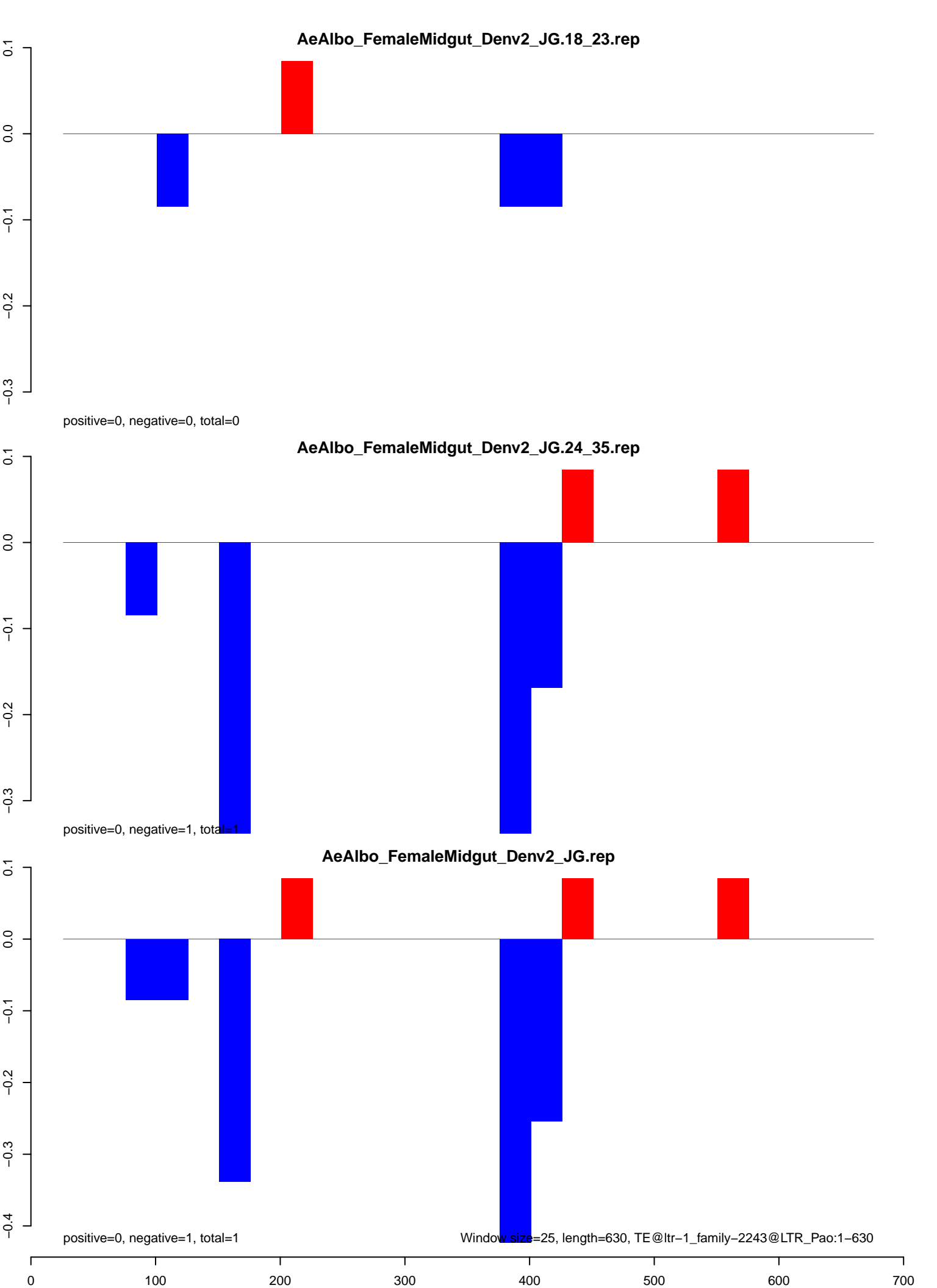


AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

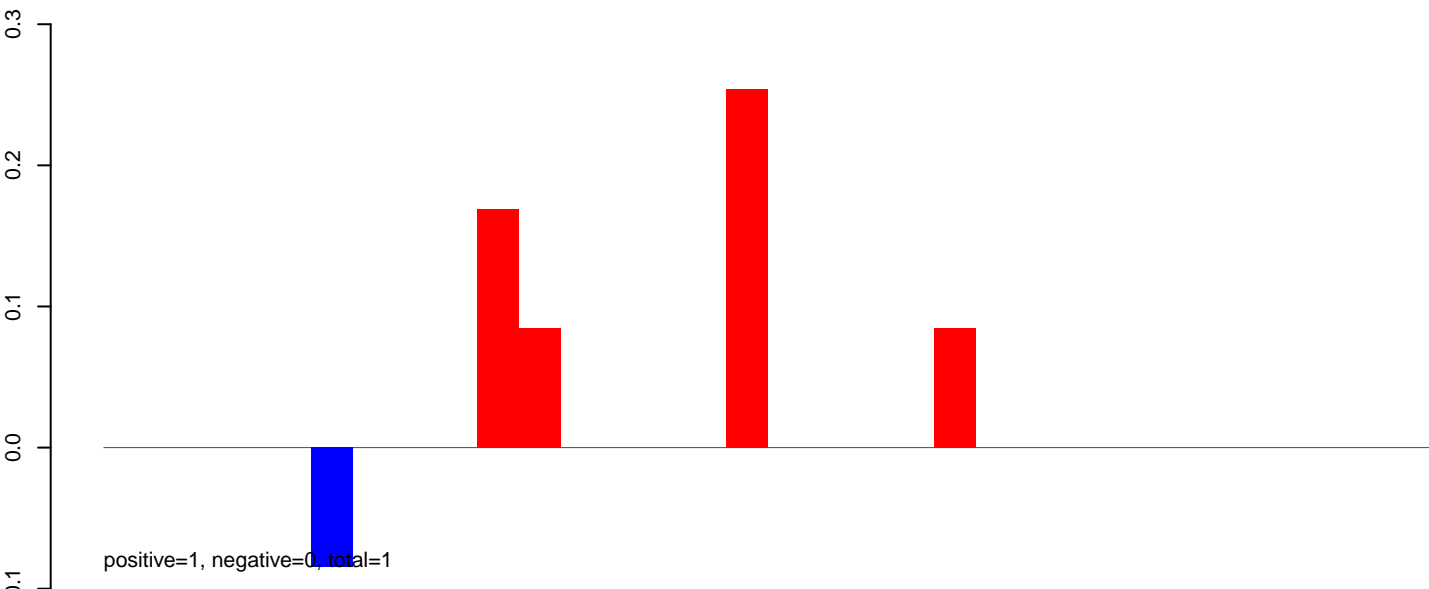


AeAlbo_FemaleMidgut_Denv2_JG.rep

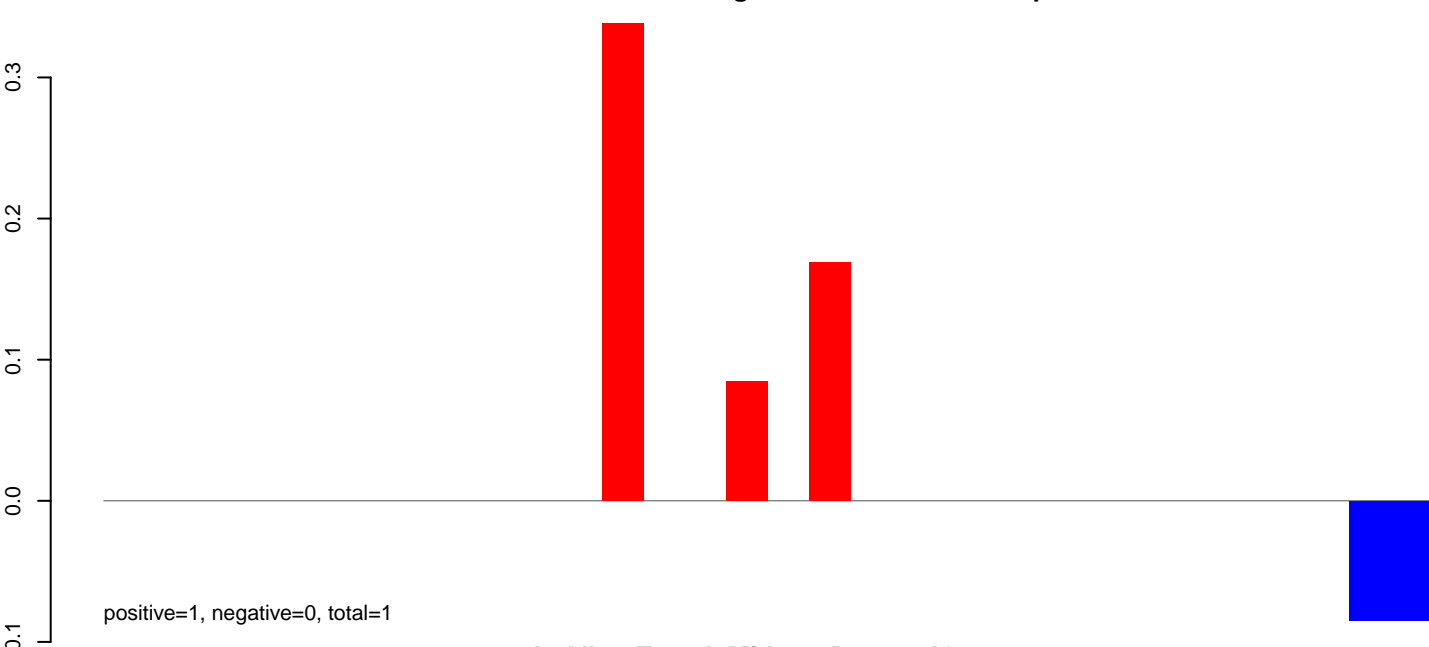




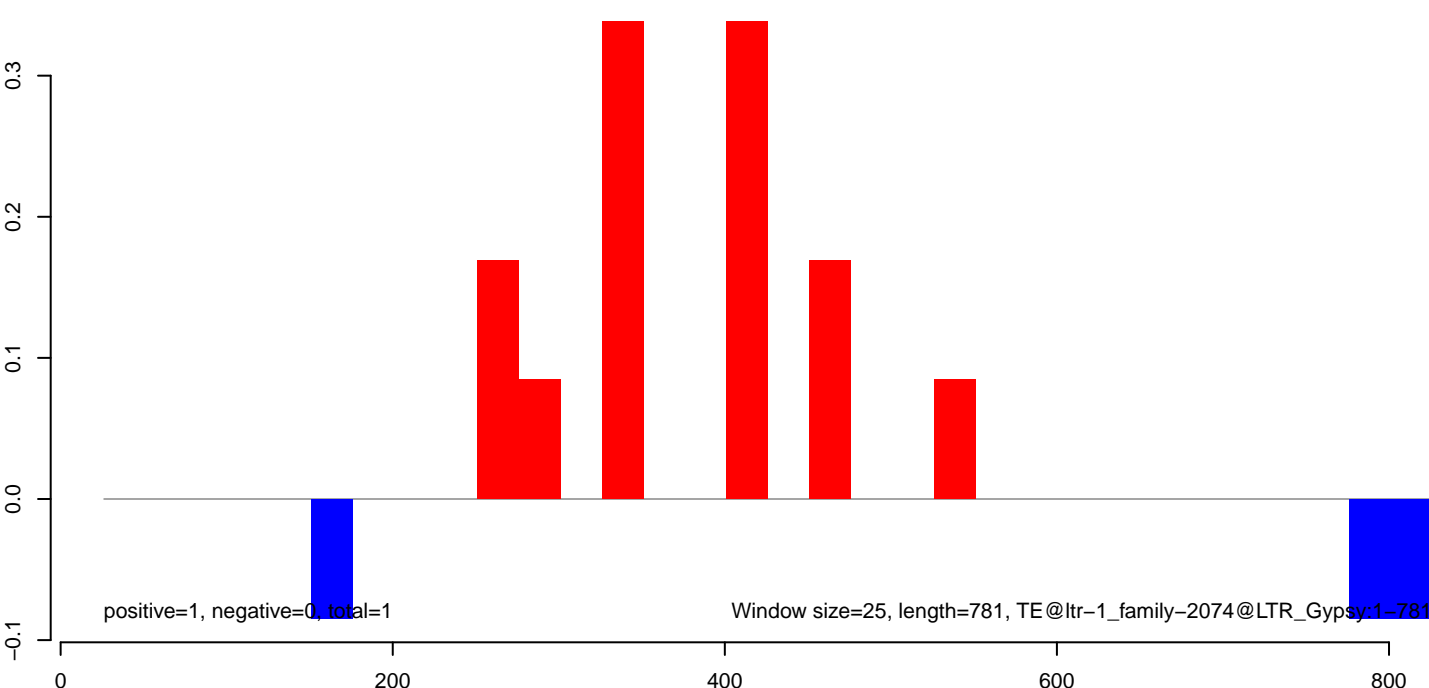
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



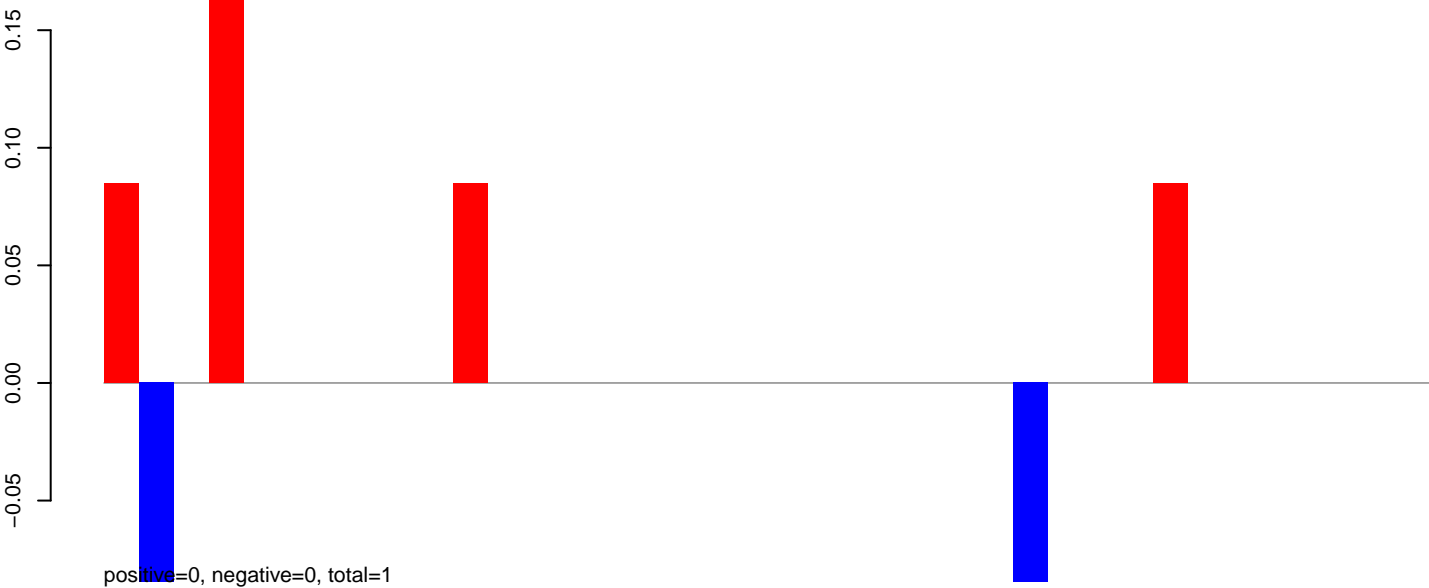
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



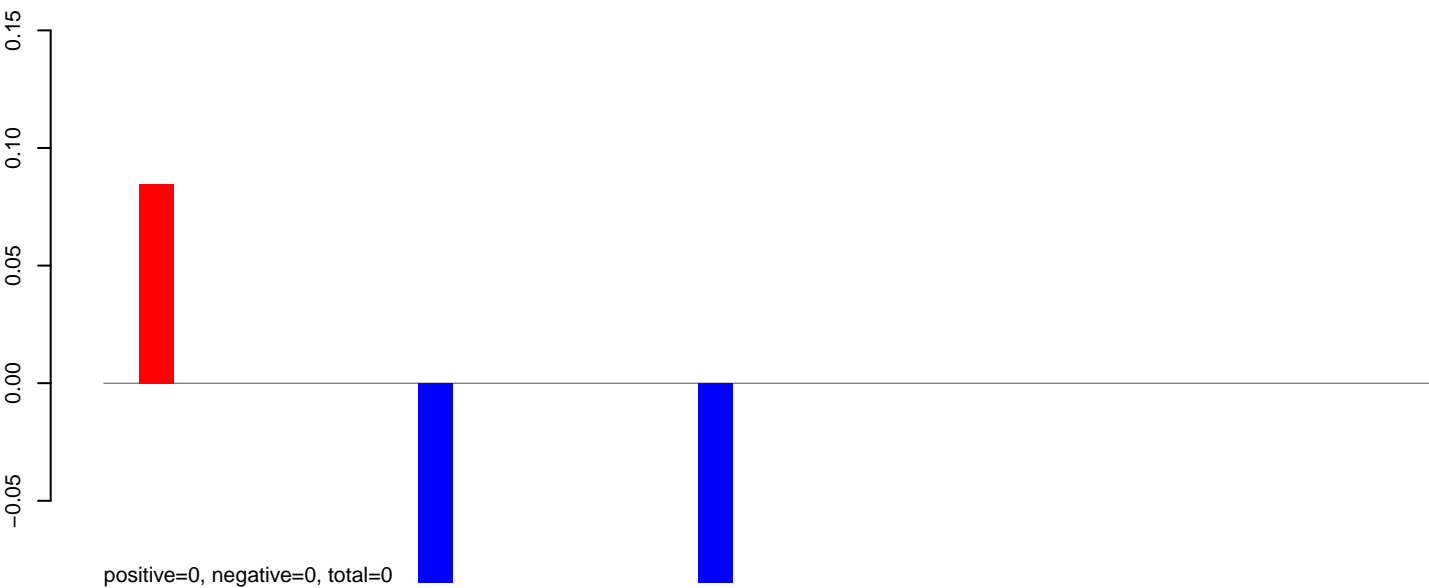
AeAlbo_FemaleMidgut_Denv2_JG.rep



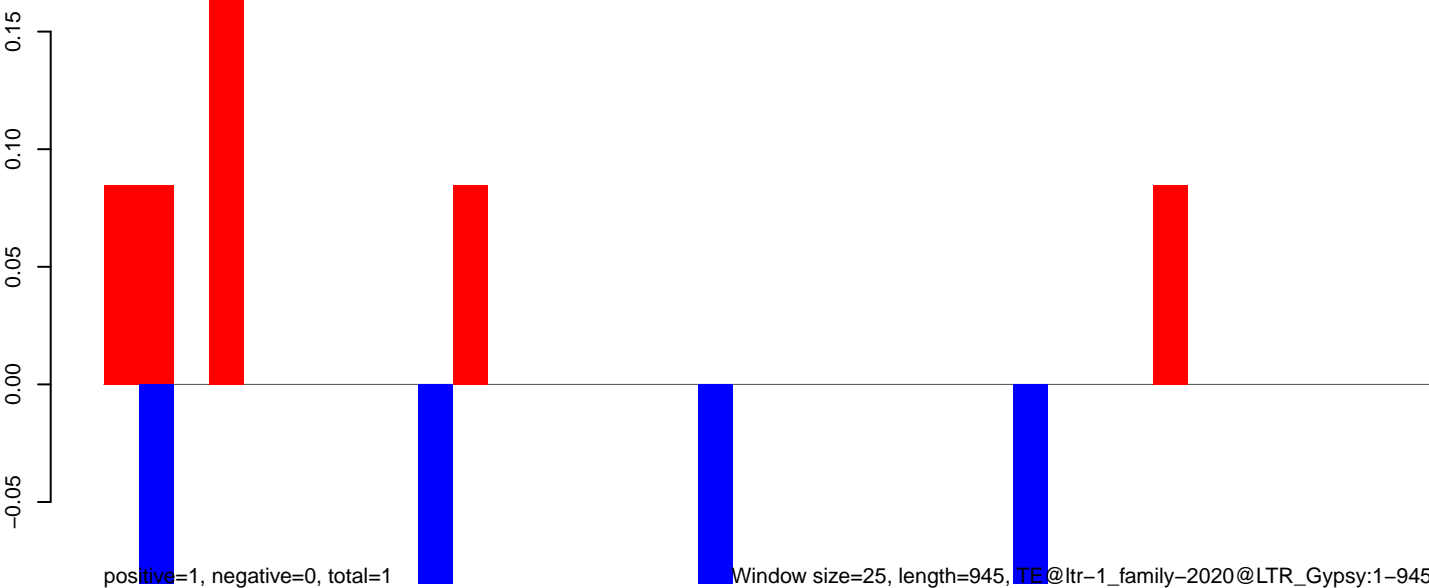
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



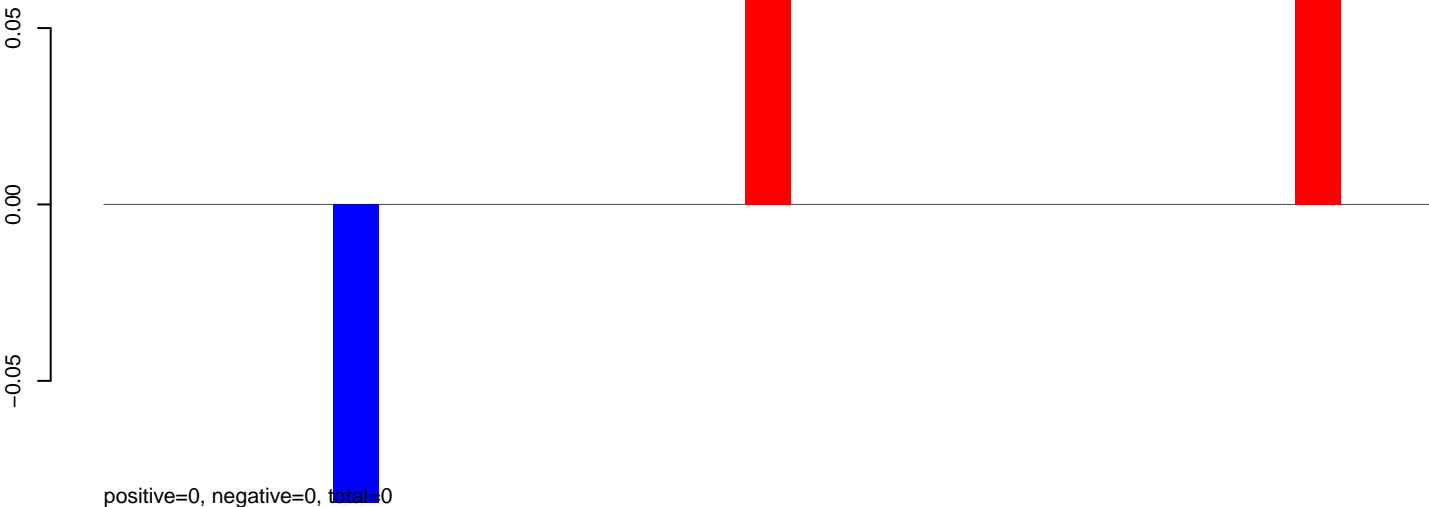
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



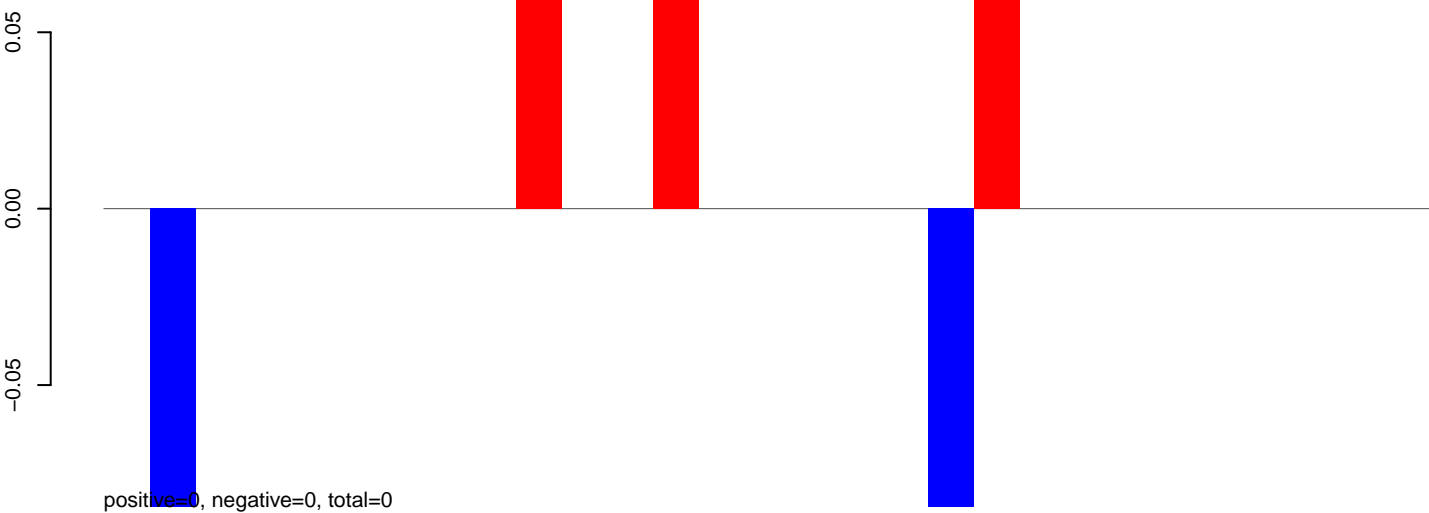
AeAlbo_FemaleMidgut_Denv2_JG.rep



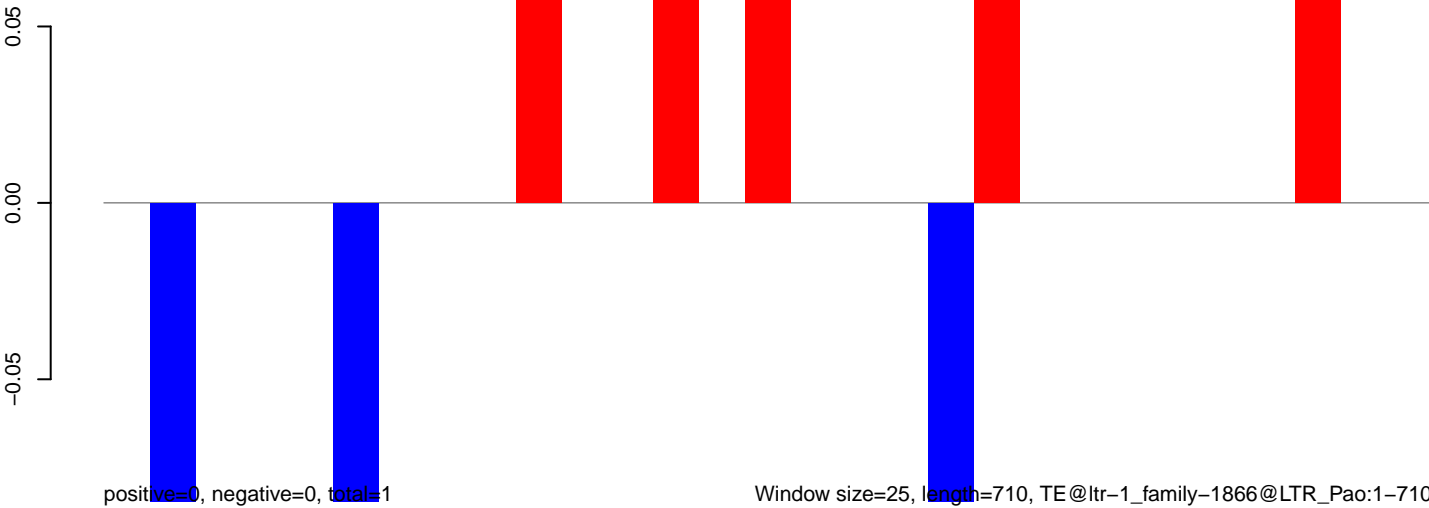
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

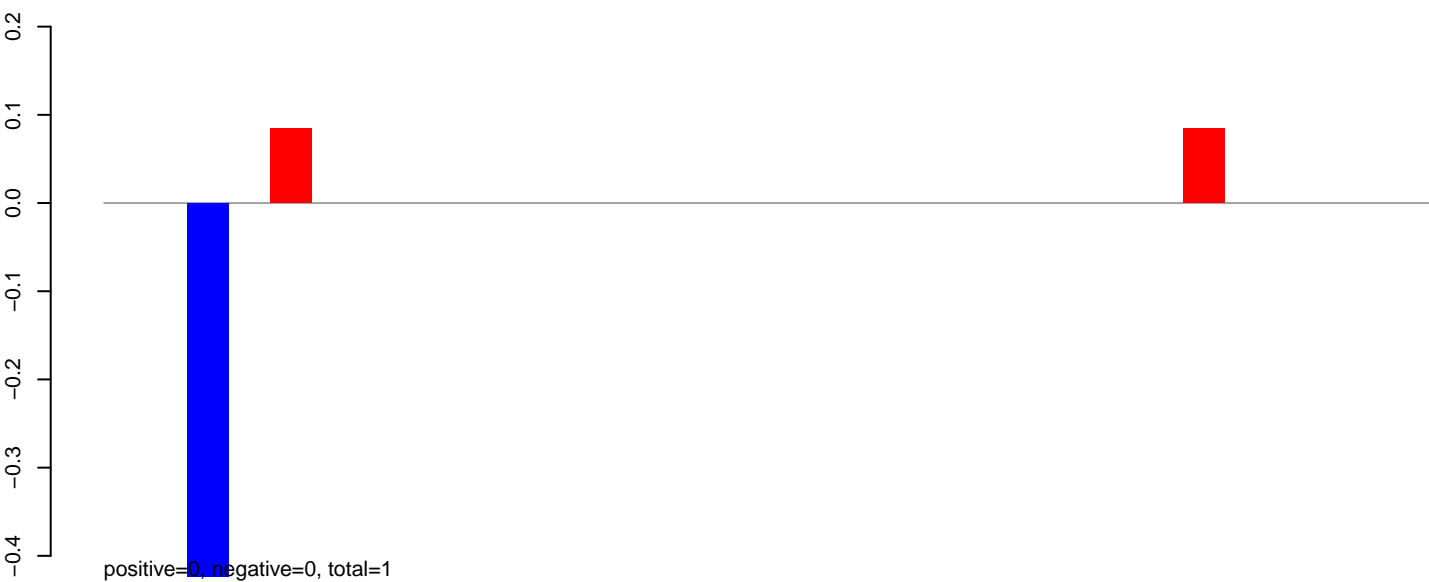


Window size=25, length=710, TE@ltr-1_family-1866@LTR_Pao:1-710

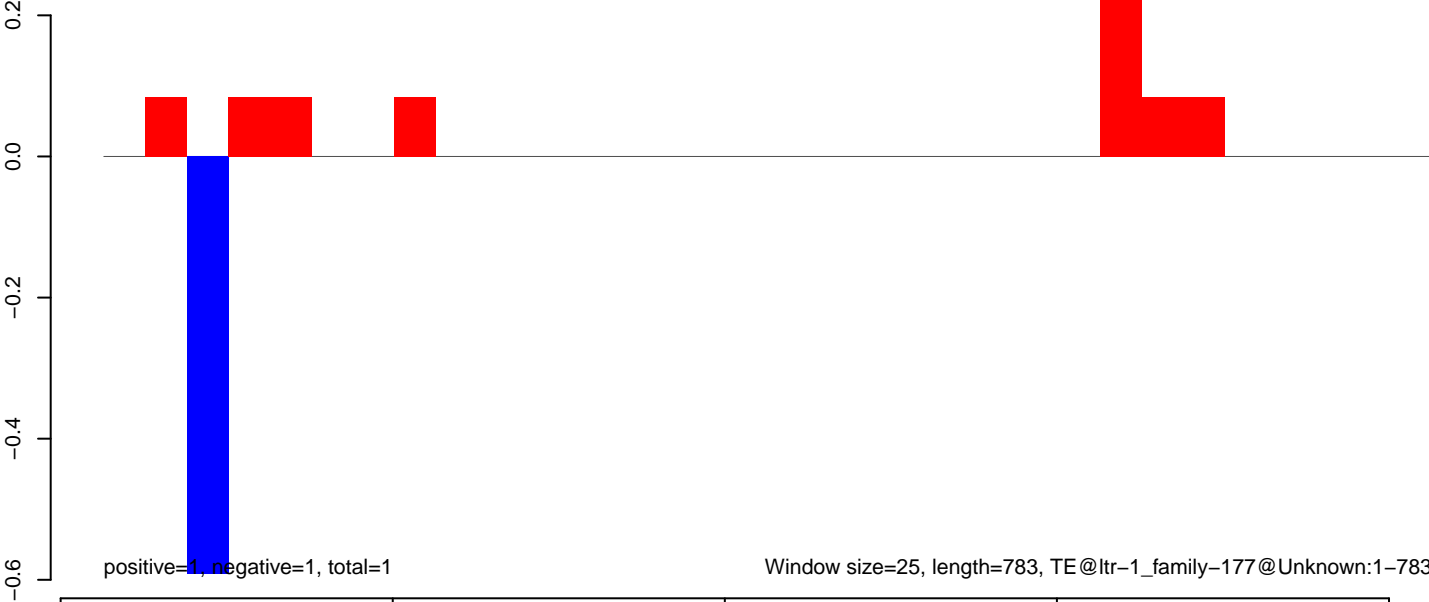
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



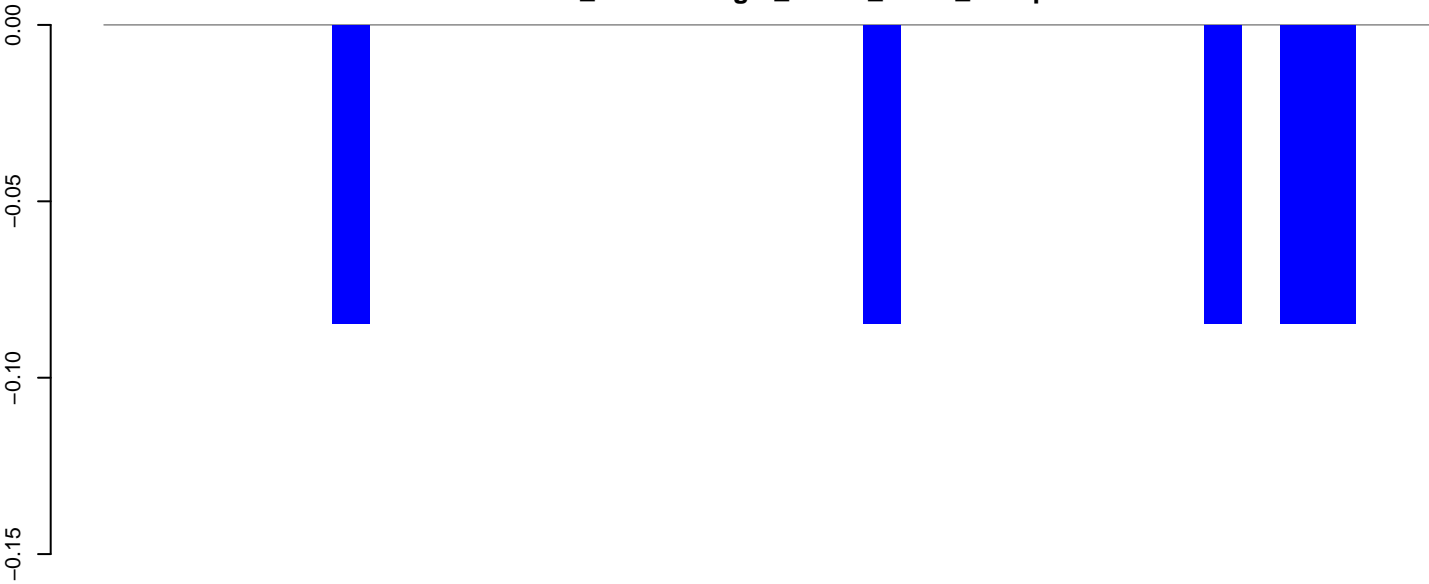
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

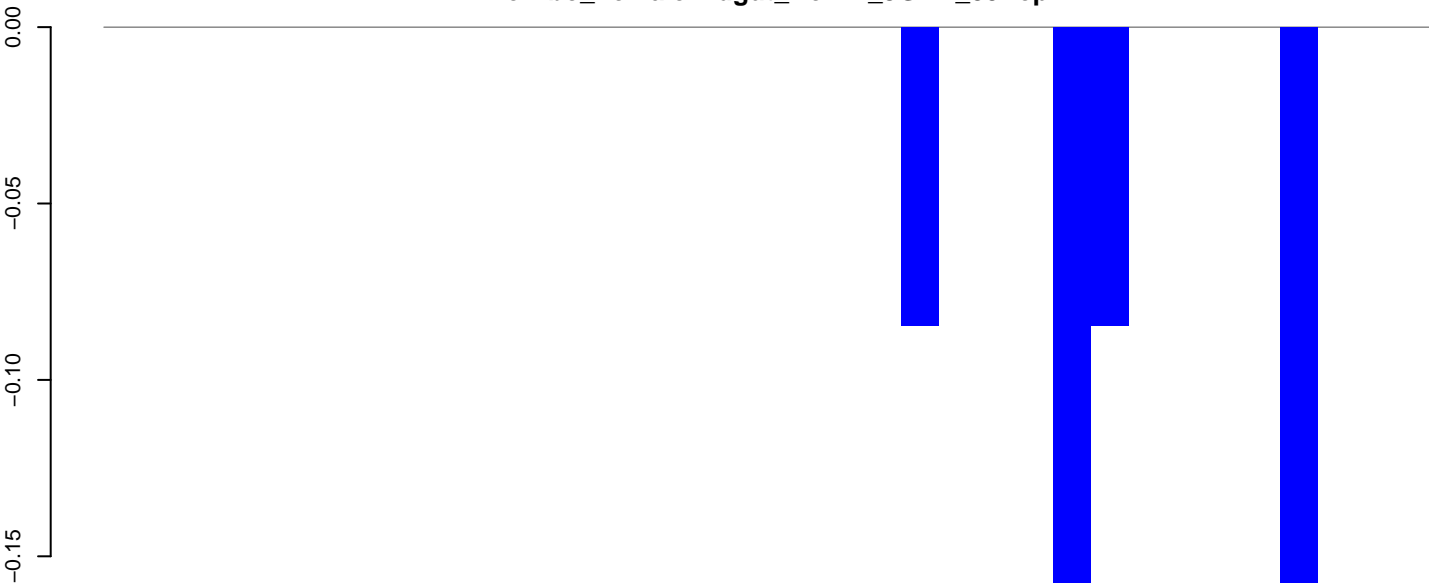


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



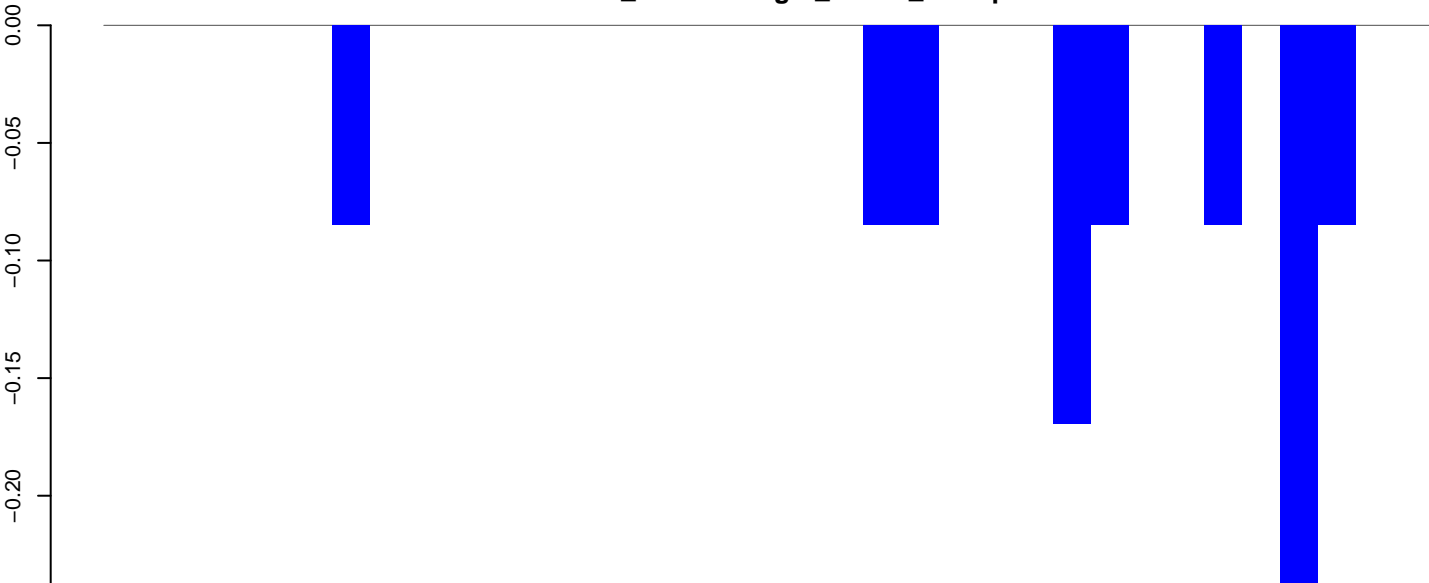
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



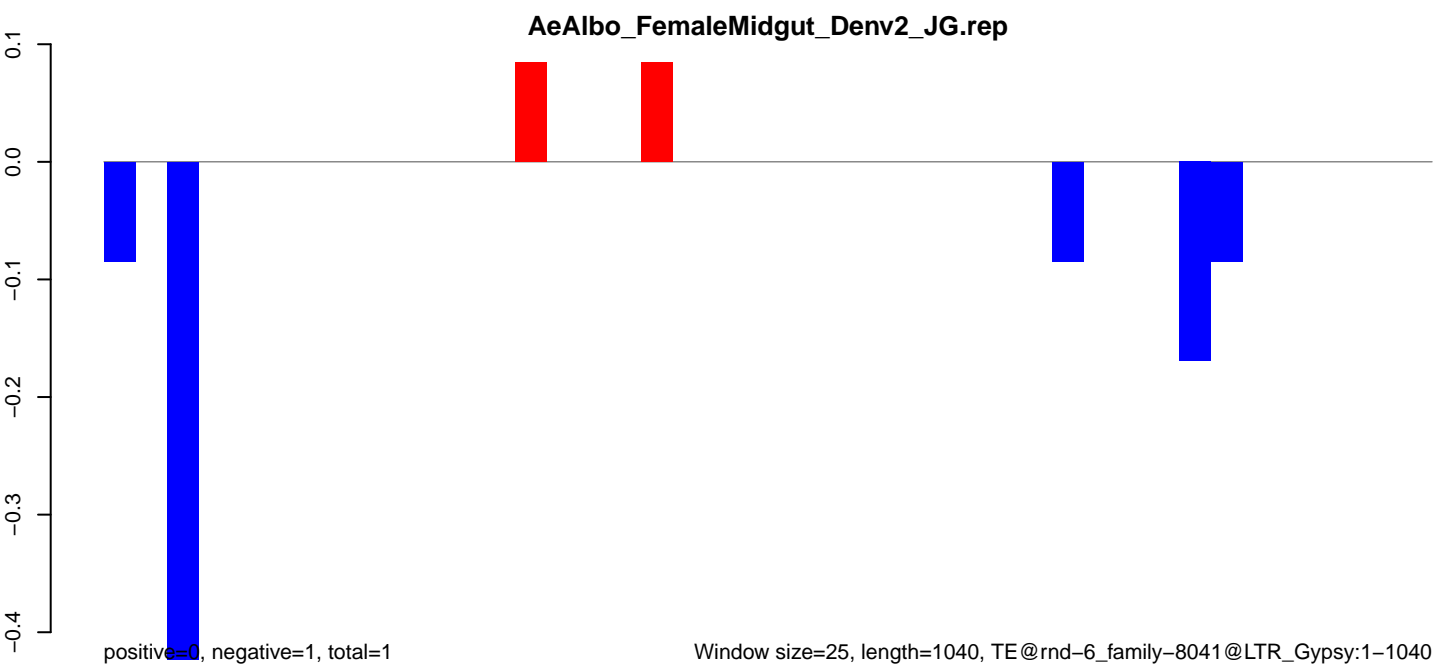
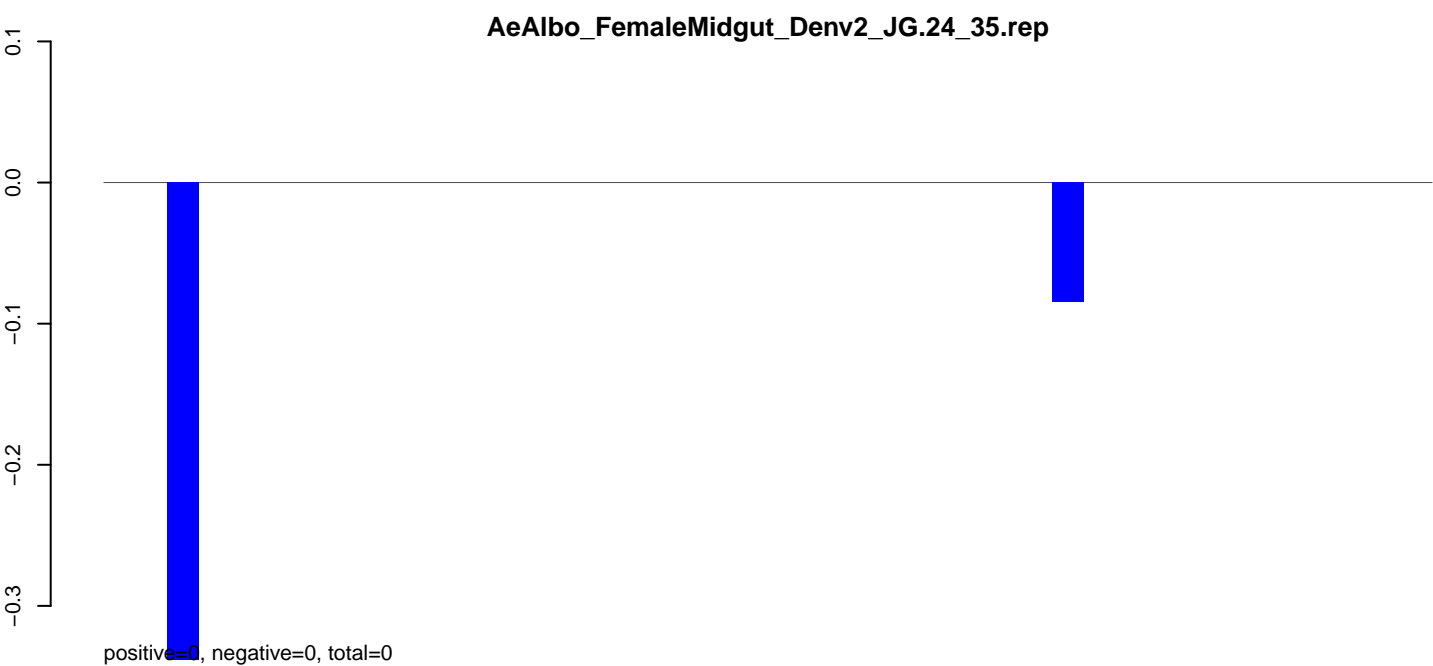
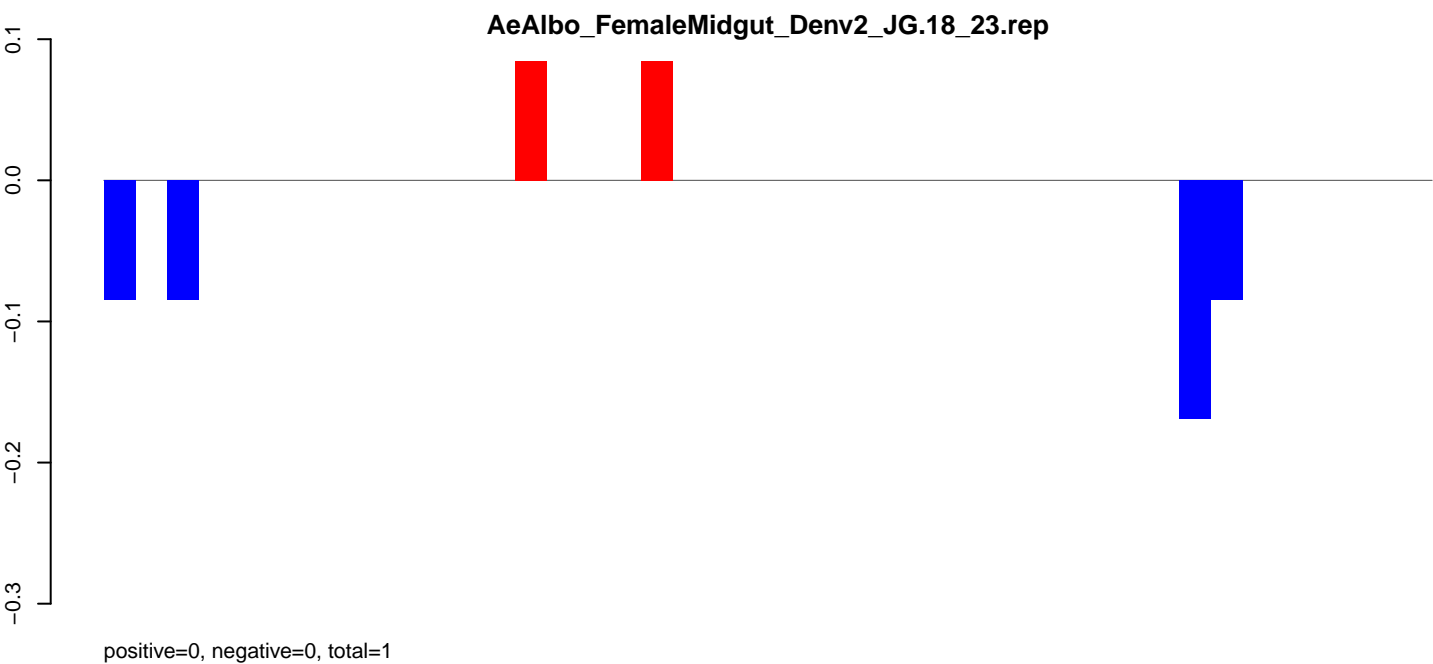
positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep



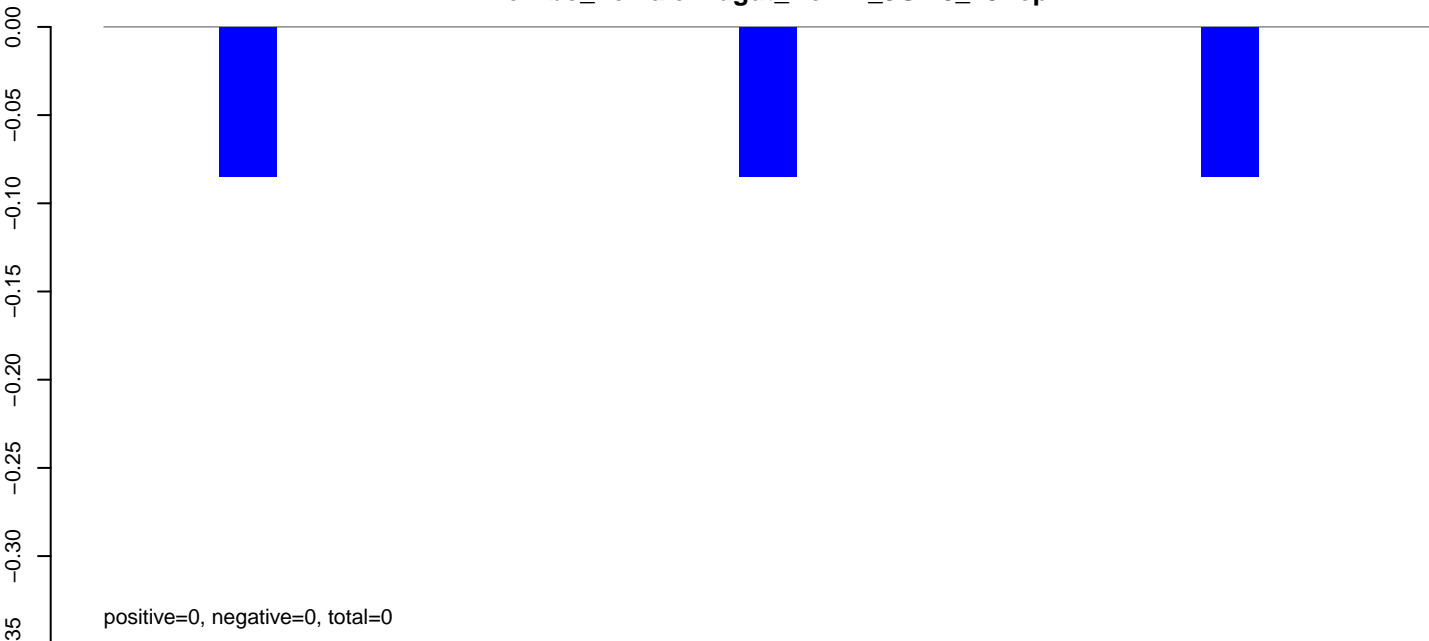
positive=0, negative=1, total=1

Window size=25, length=858, TE@ltr-1_family-1255@Unknown:1-858

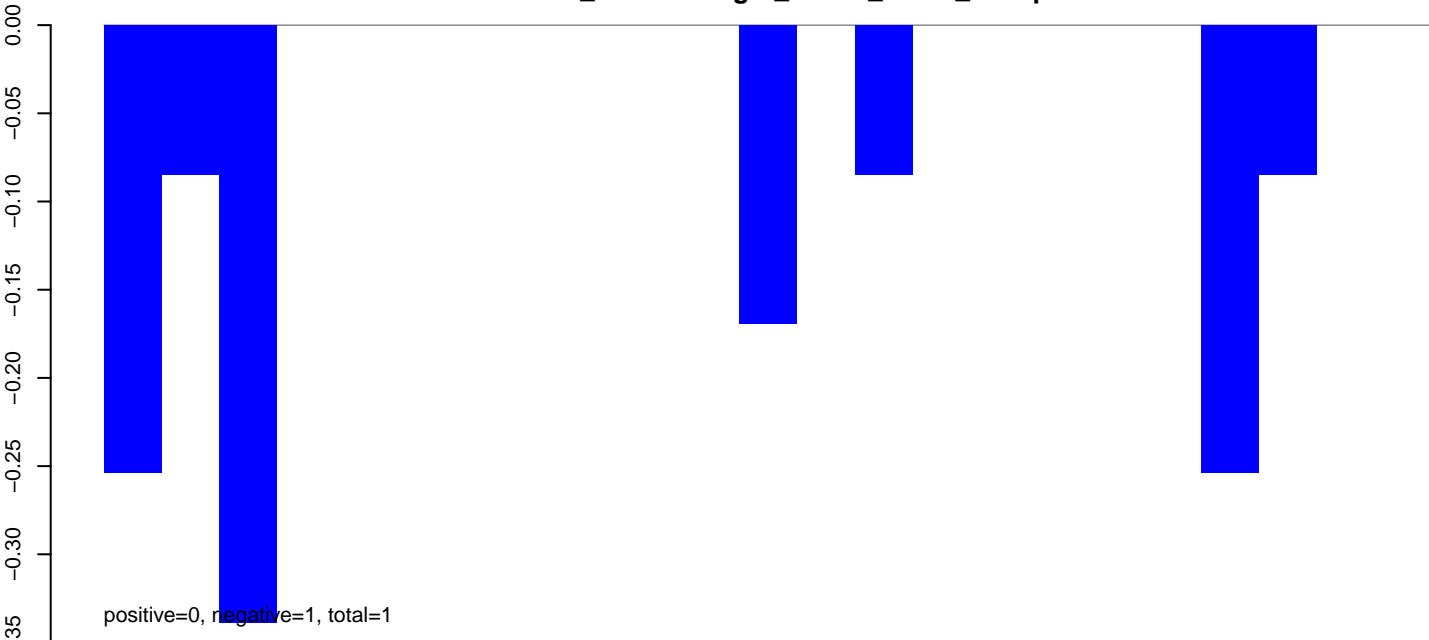


Window size=25, length=1040, TE@rnd-6_family-8041@LTR_Gypsy:1-1040

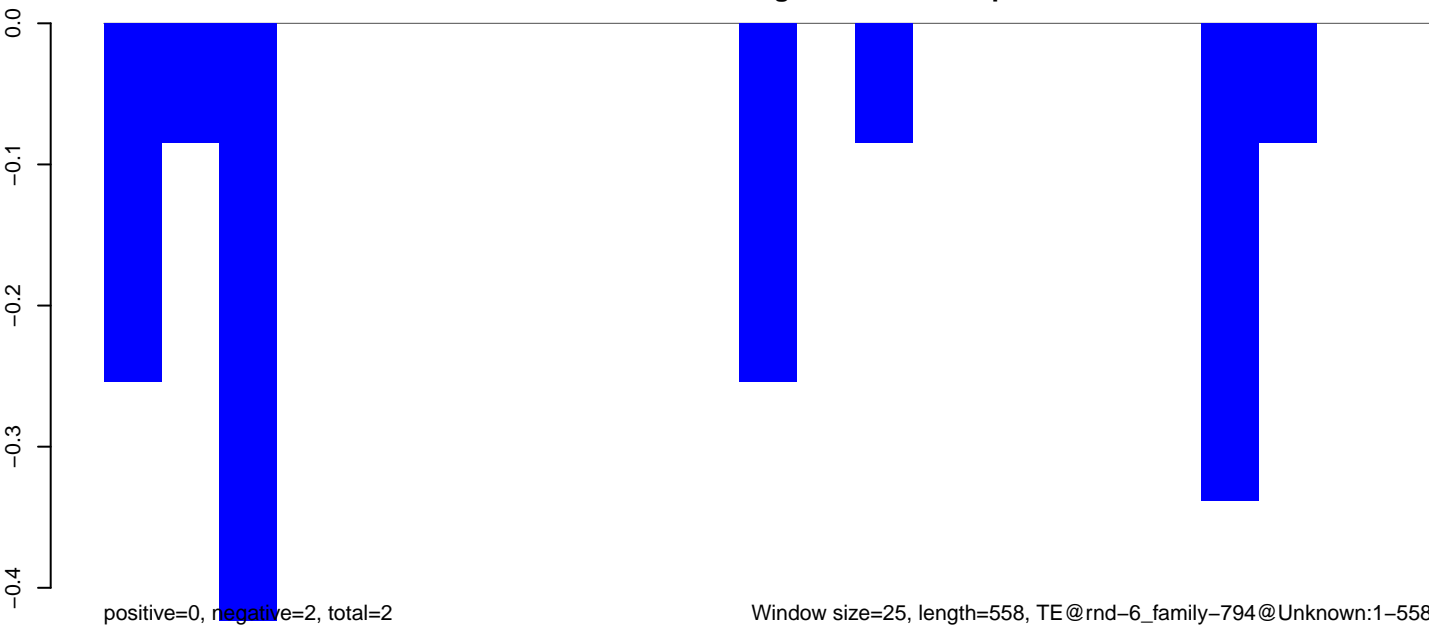
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



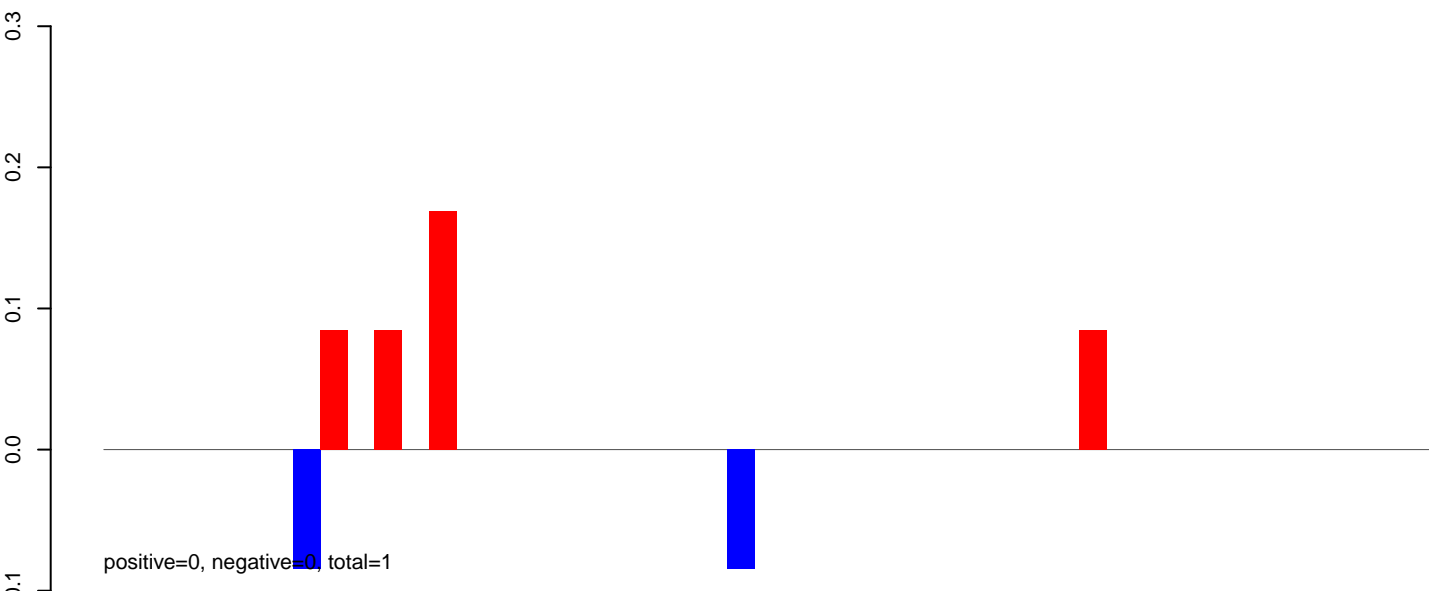
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



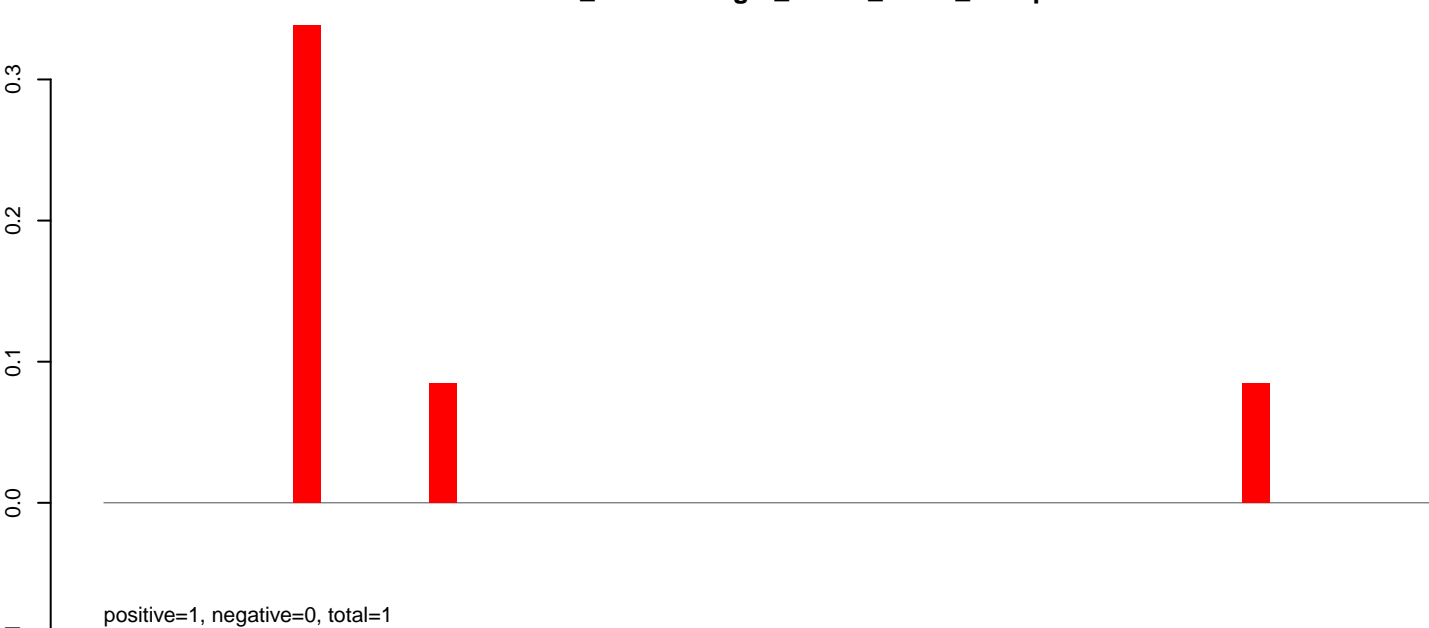
AeAlbo_FemaleMidgut_Denv2_JG.rep



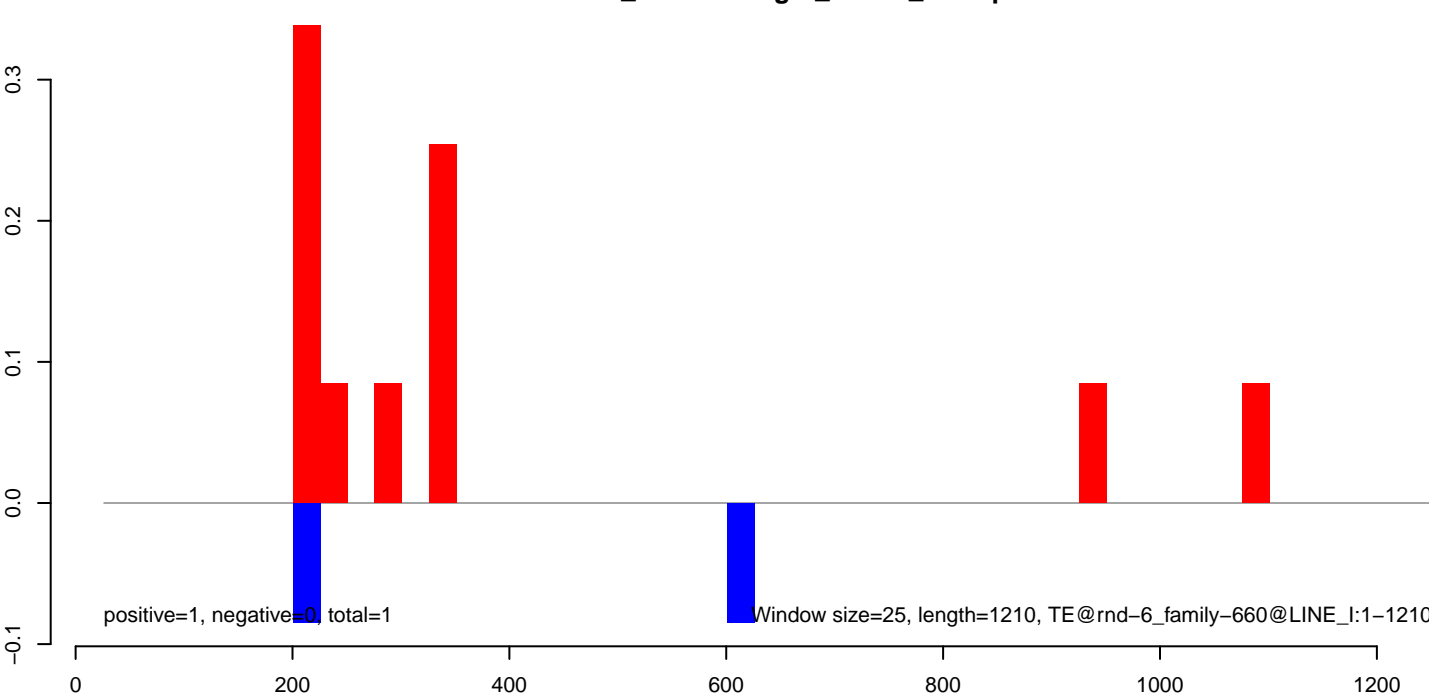
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



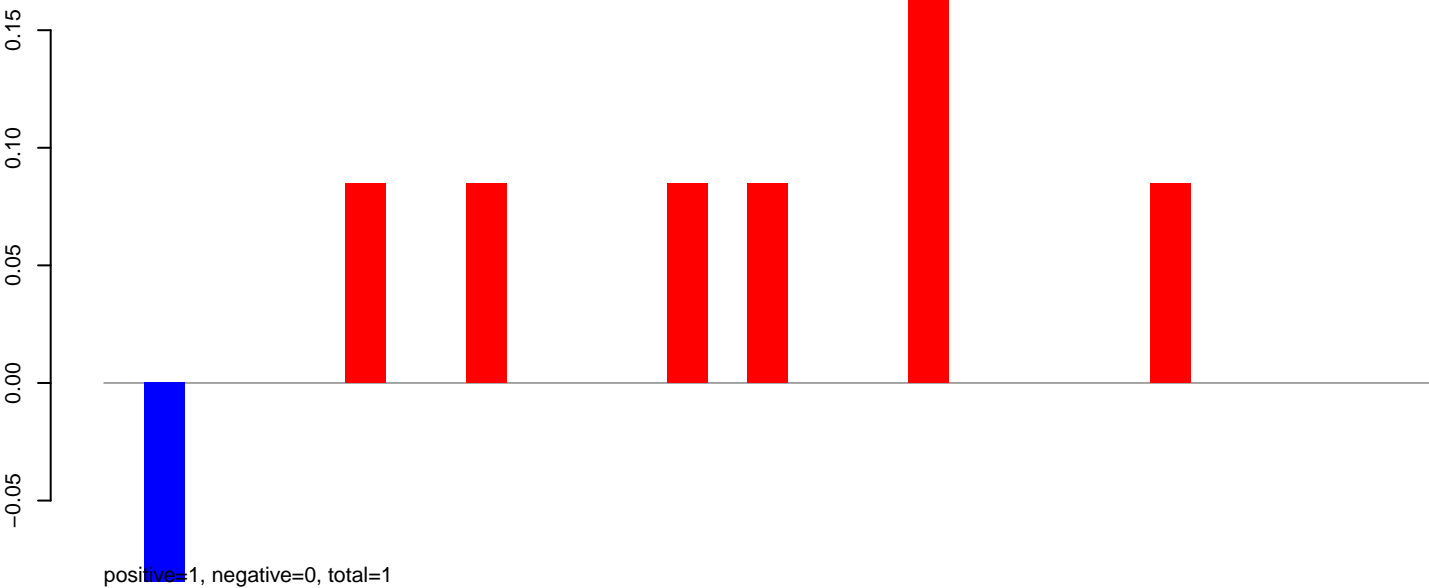
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



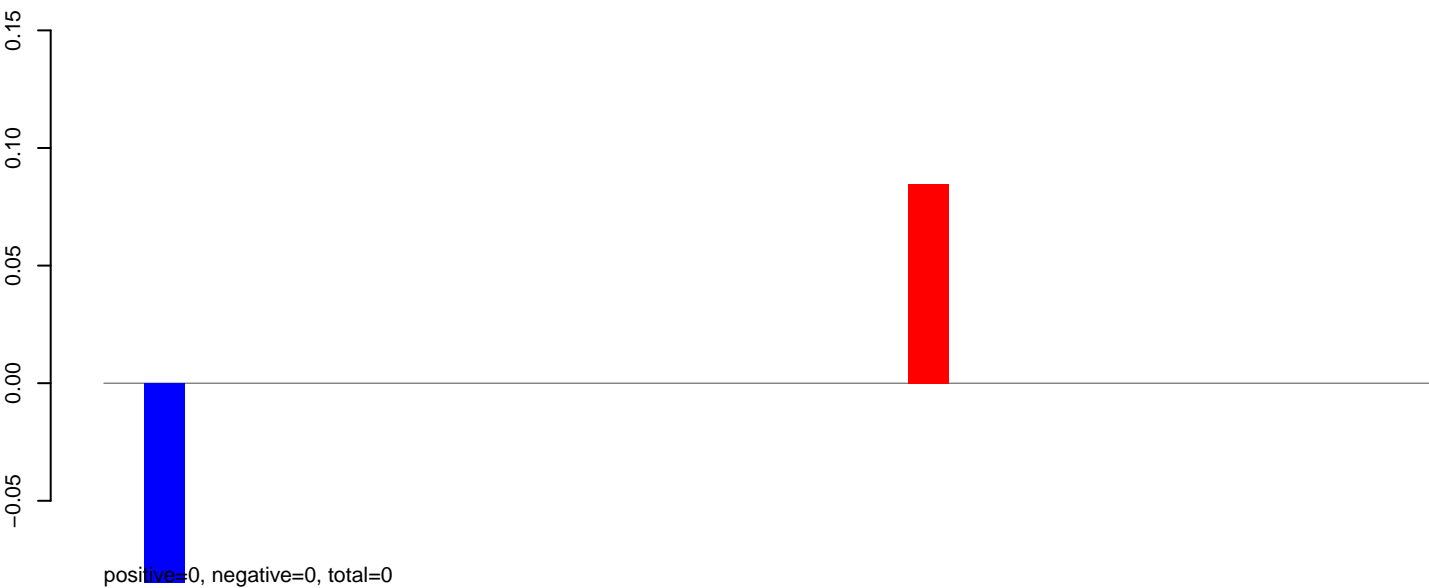
AeAlbo_FemaleMidgut_Denv2_JG.rep



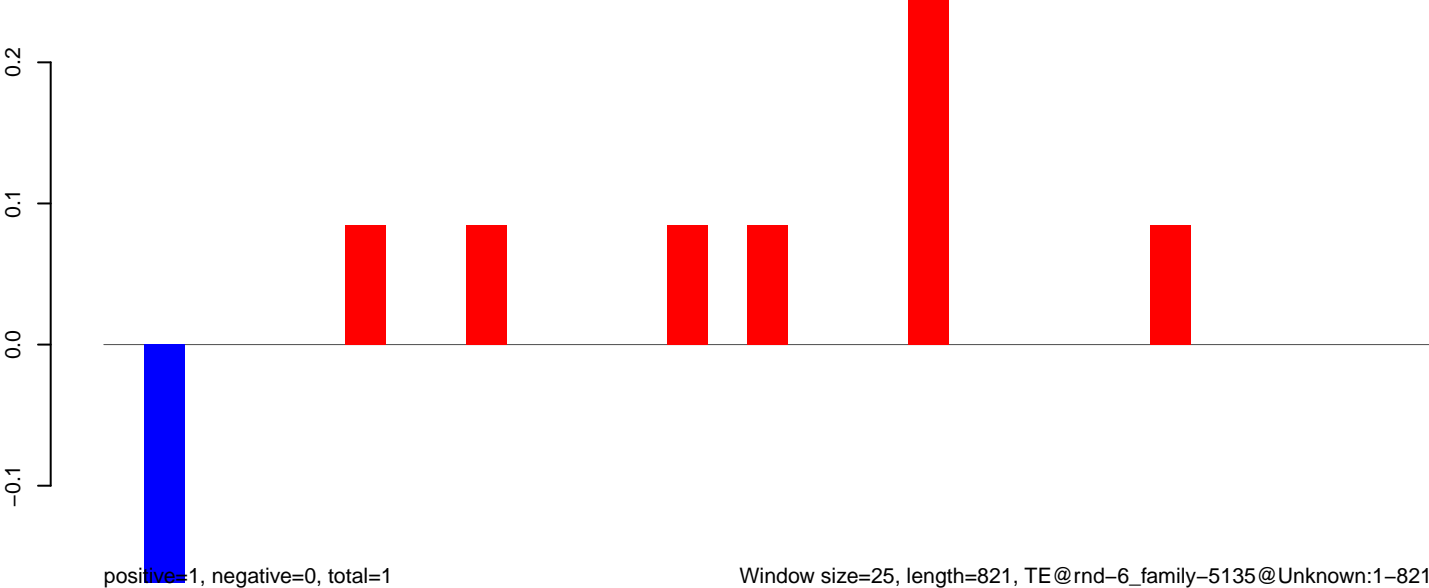
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



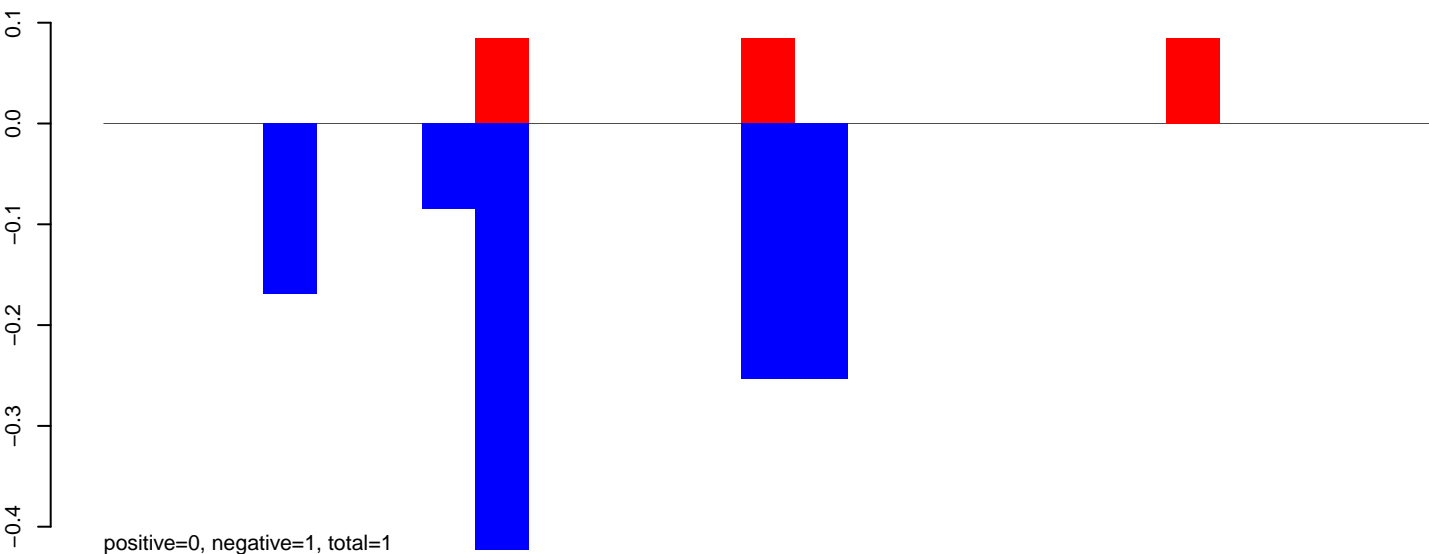
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



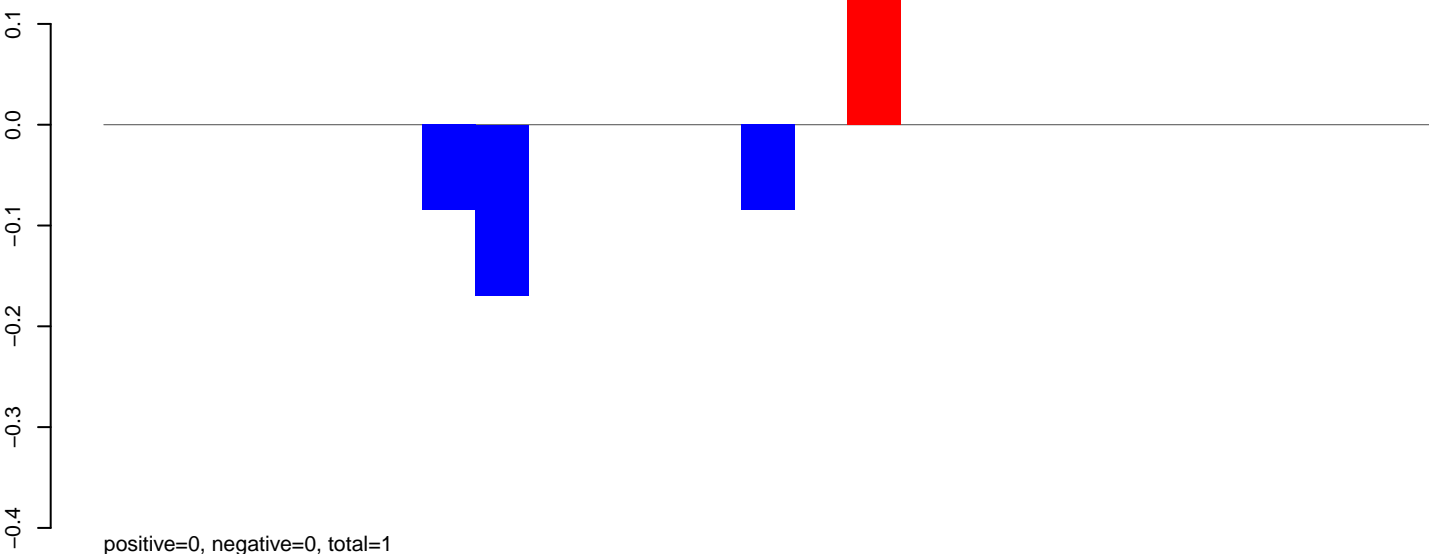
AeAlbo_FemaleMidgut_Denv2_JG.rep



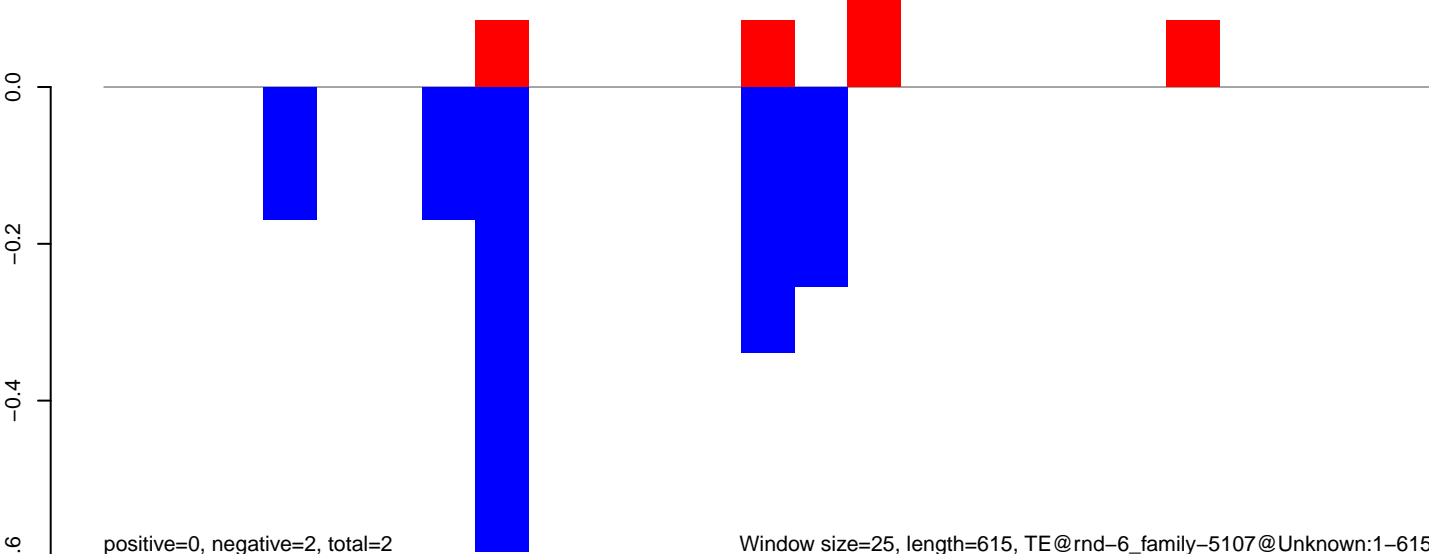
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



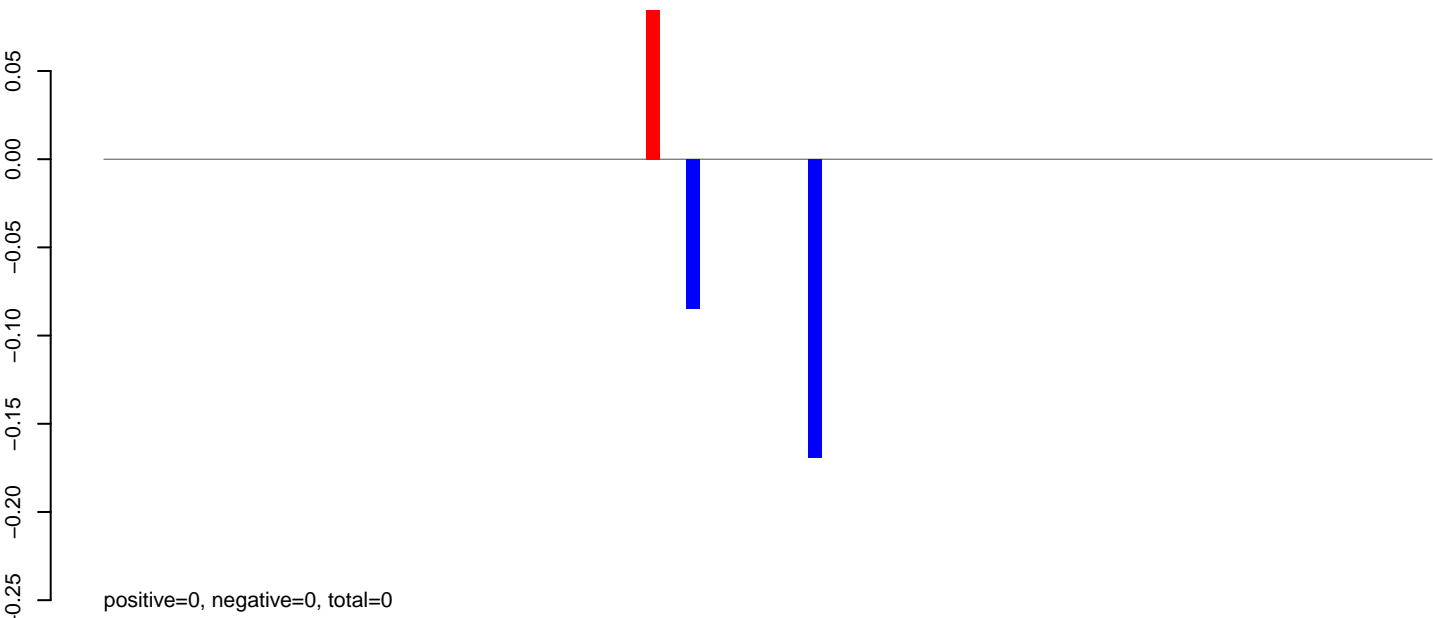
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



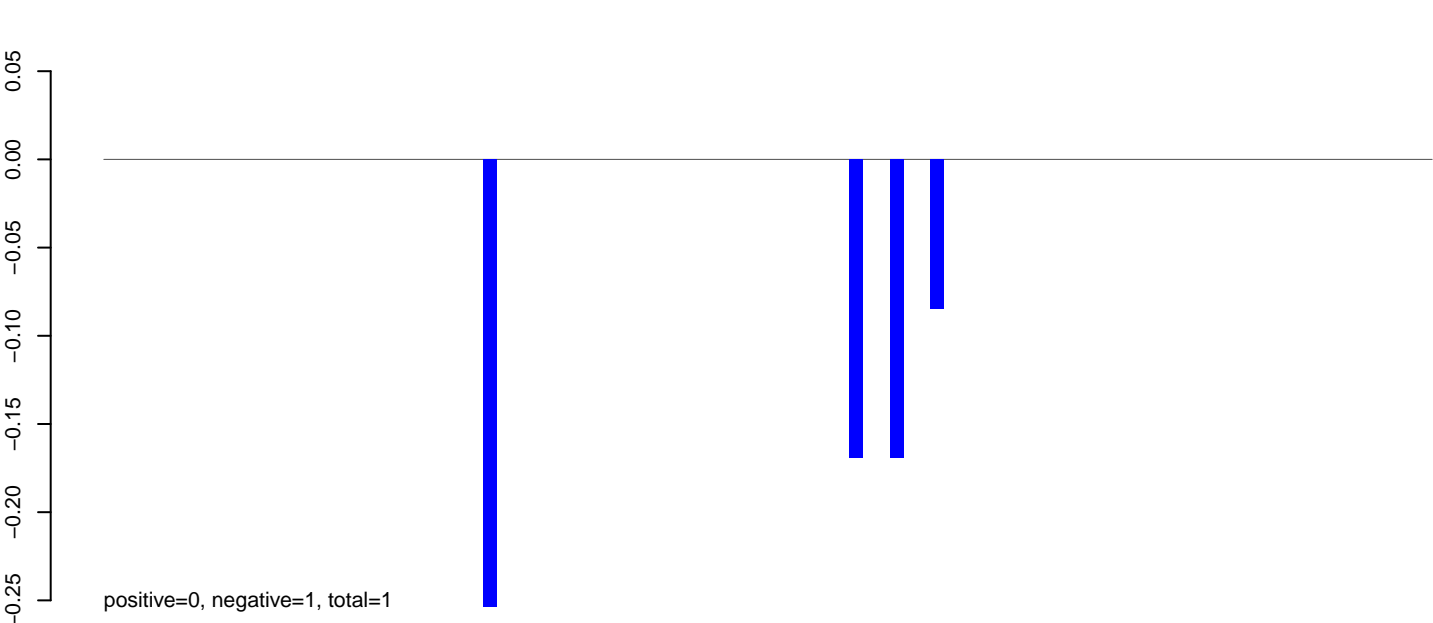
AeAlbo_FemaleMidgut_Denv2_JG.rep



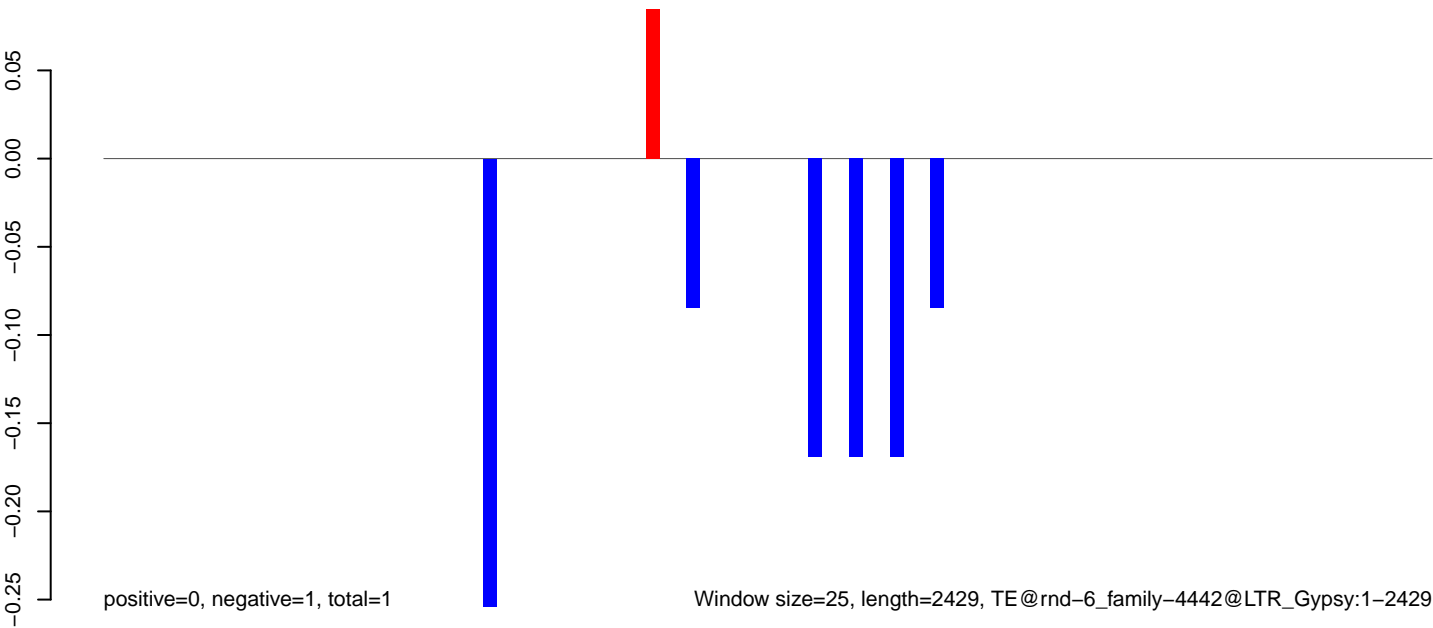
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



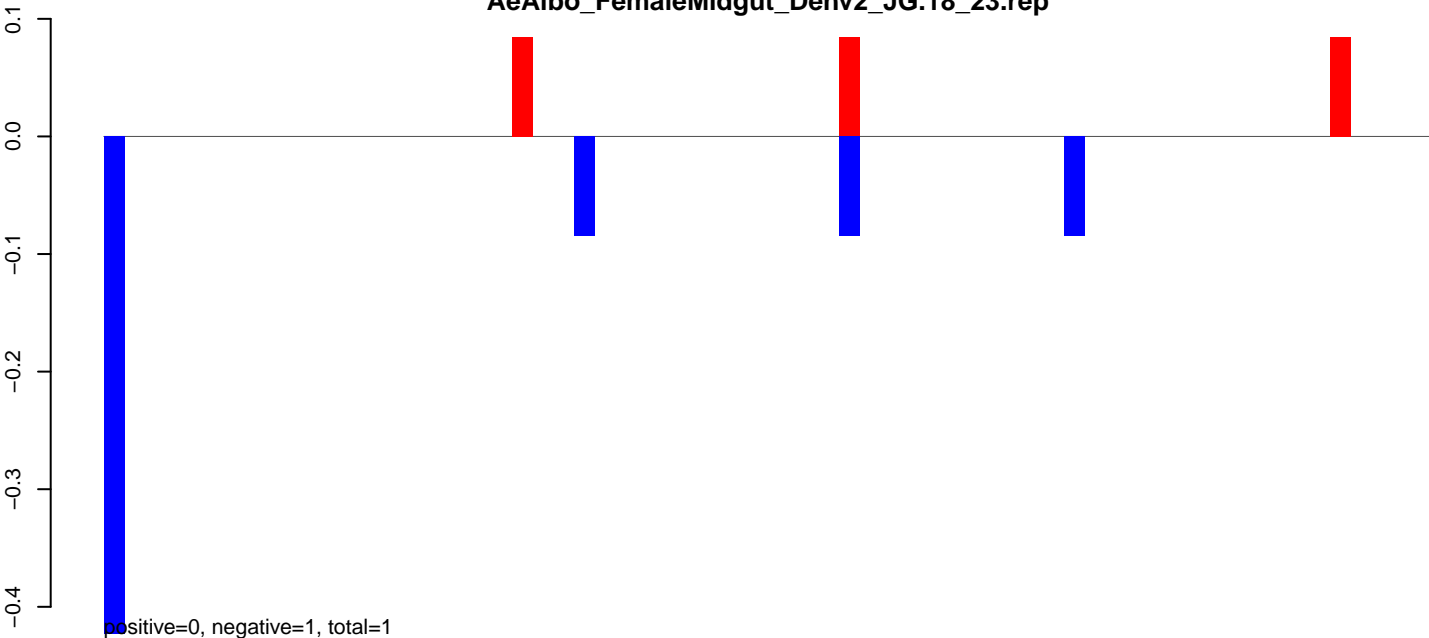
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



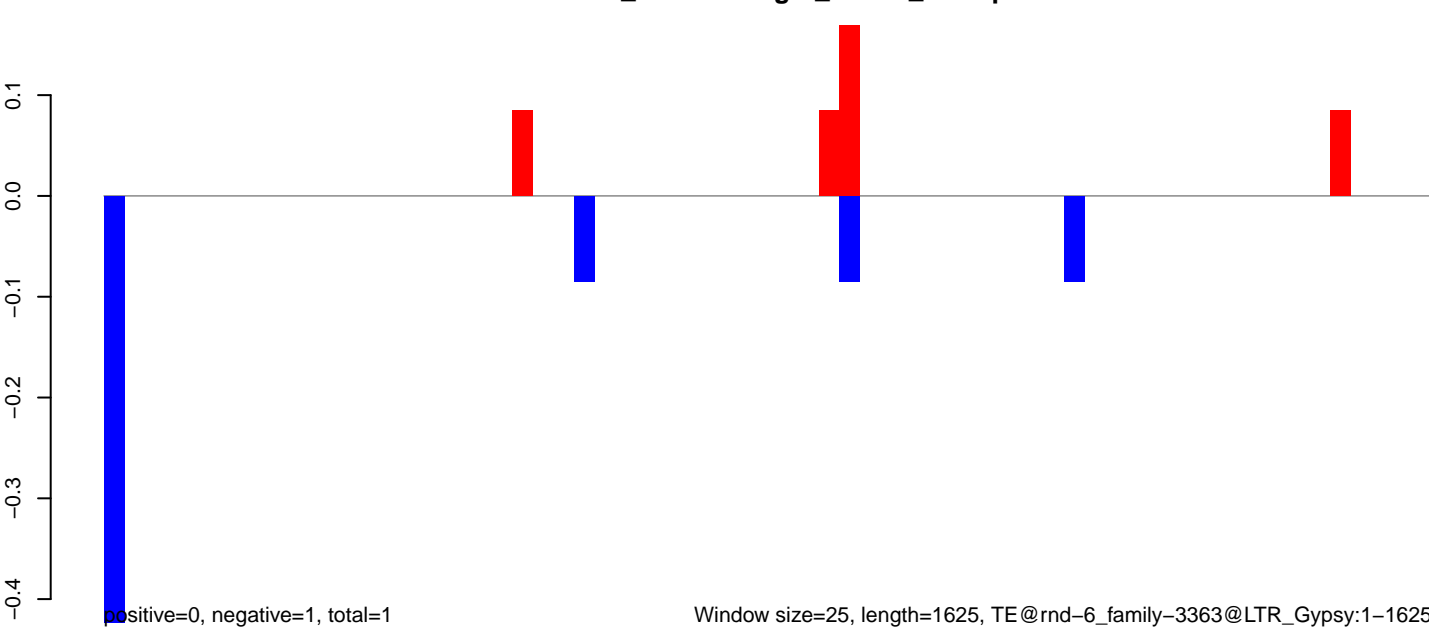
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



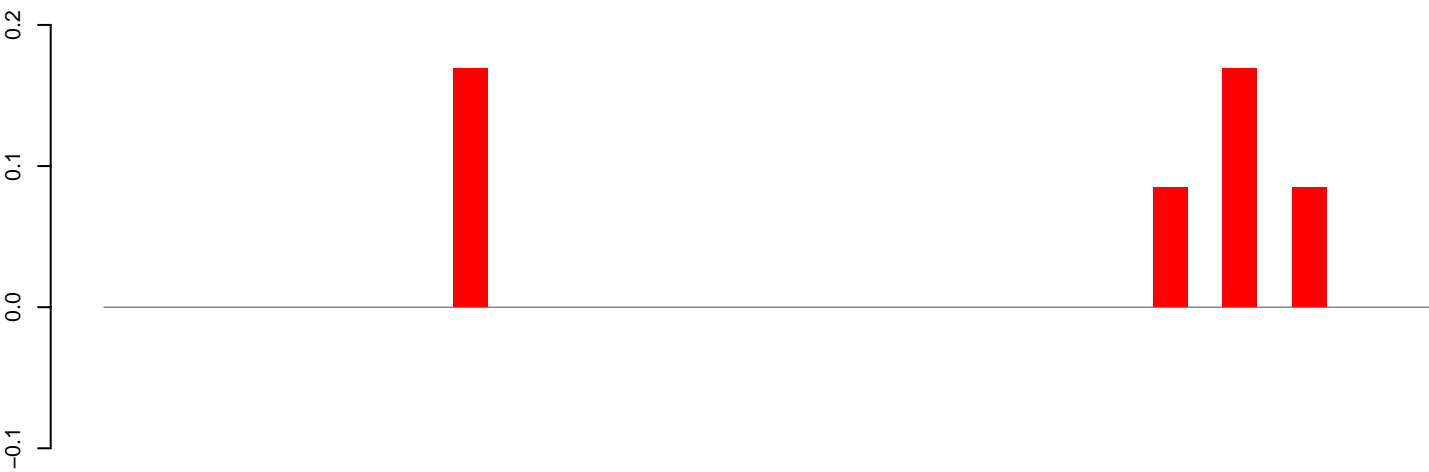
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

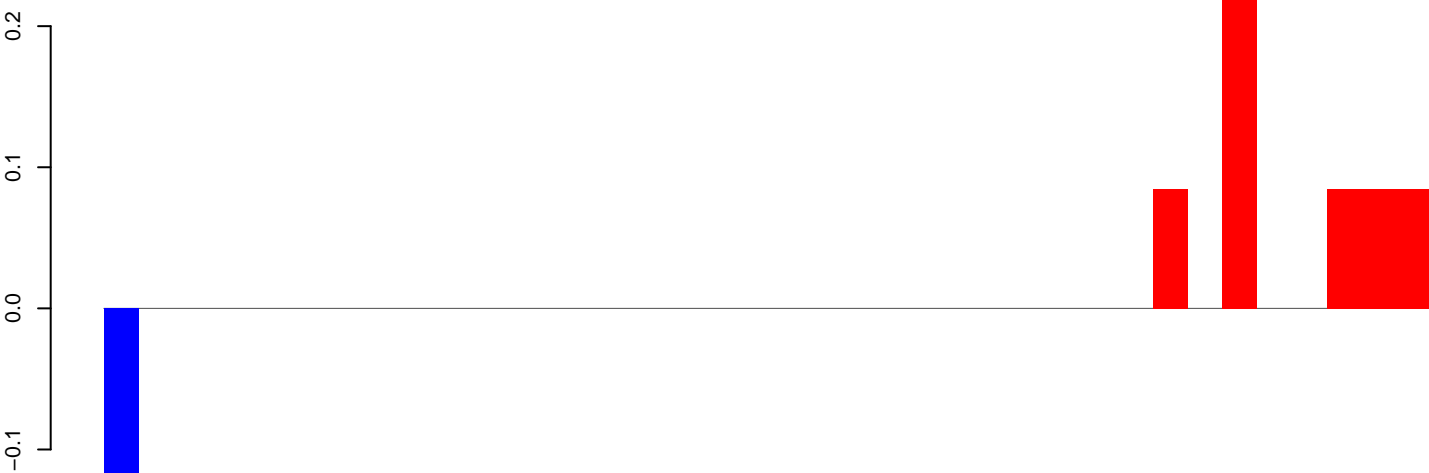


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

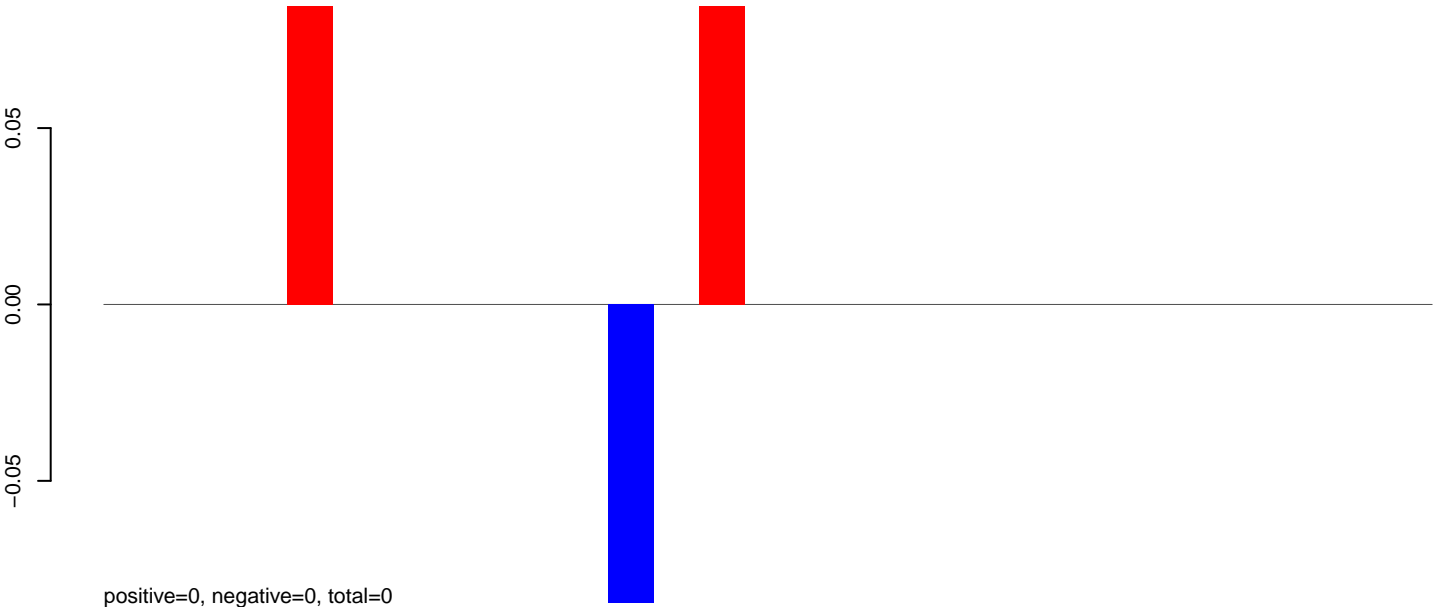


positive=1, negative=0, total=1

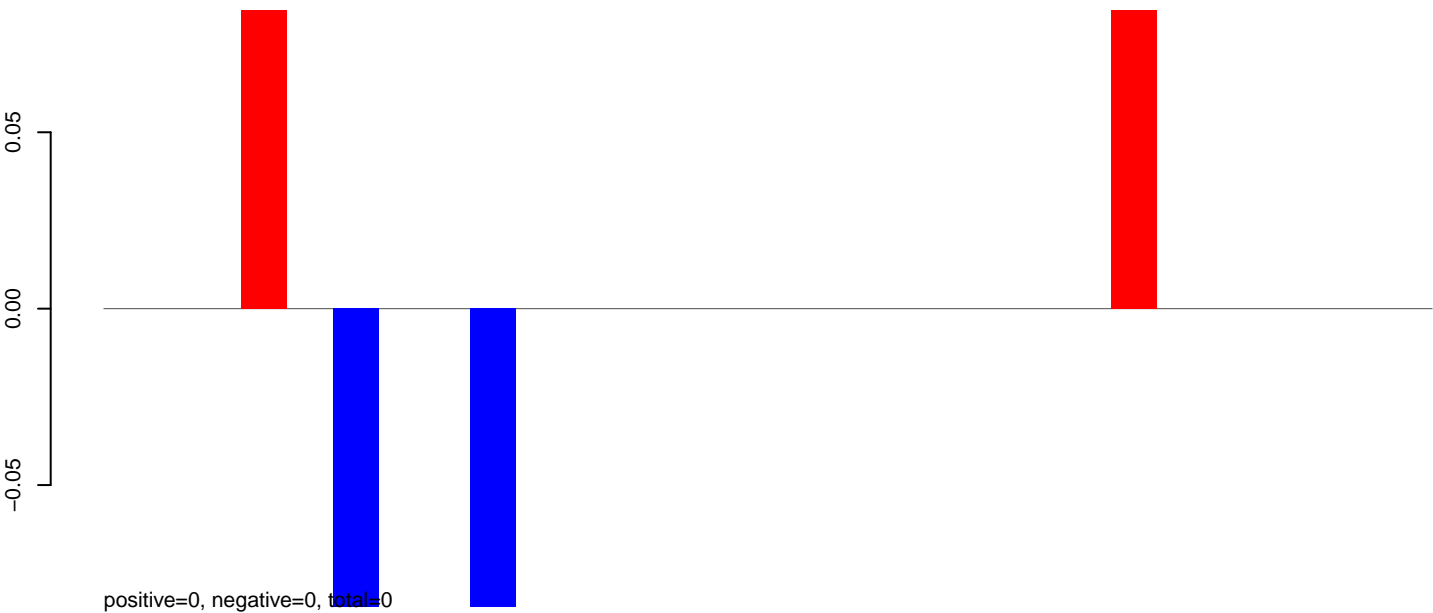
Window size=25, length=933, TE@rnd-6_family-2892@LTR_Pao:1-933

0 200 400 600 800 1000

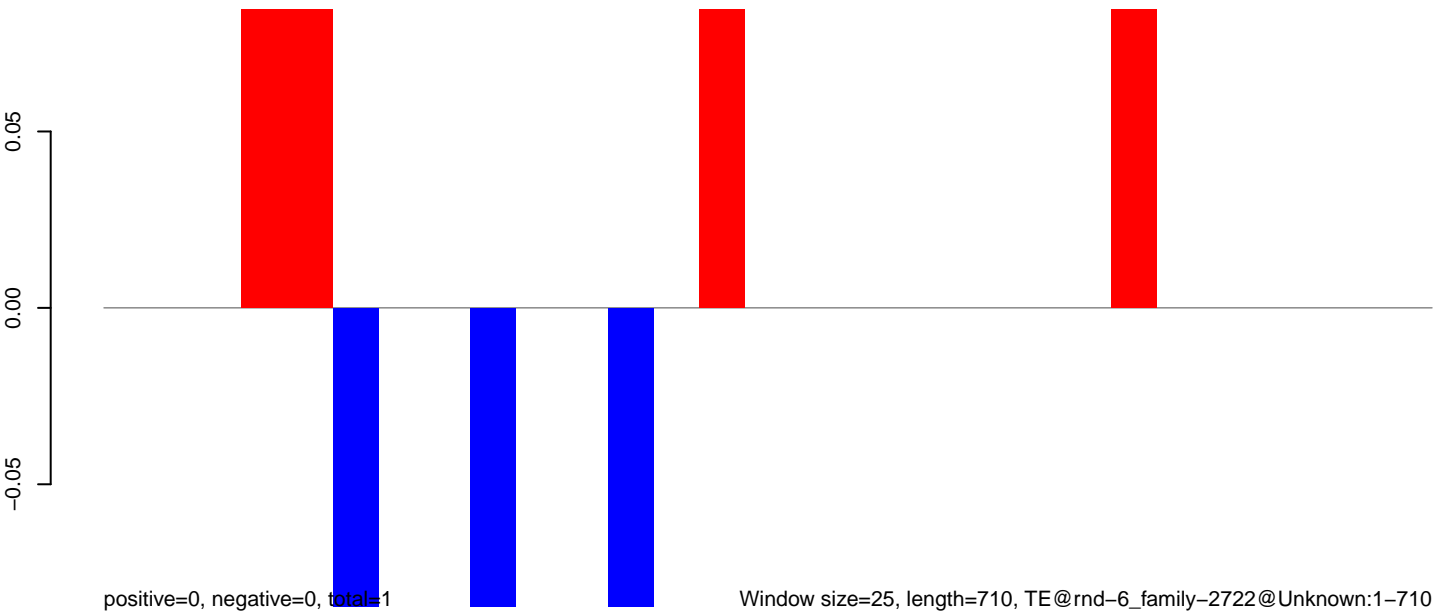
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



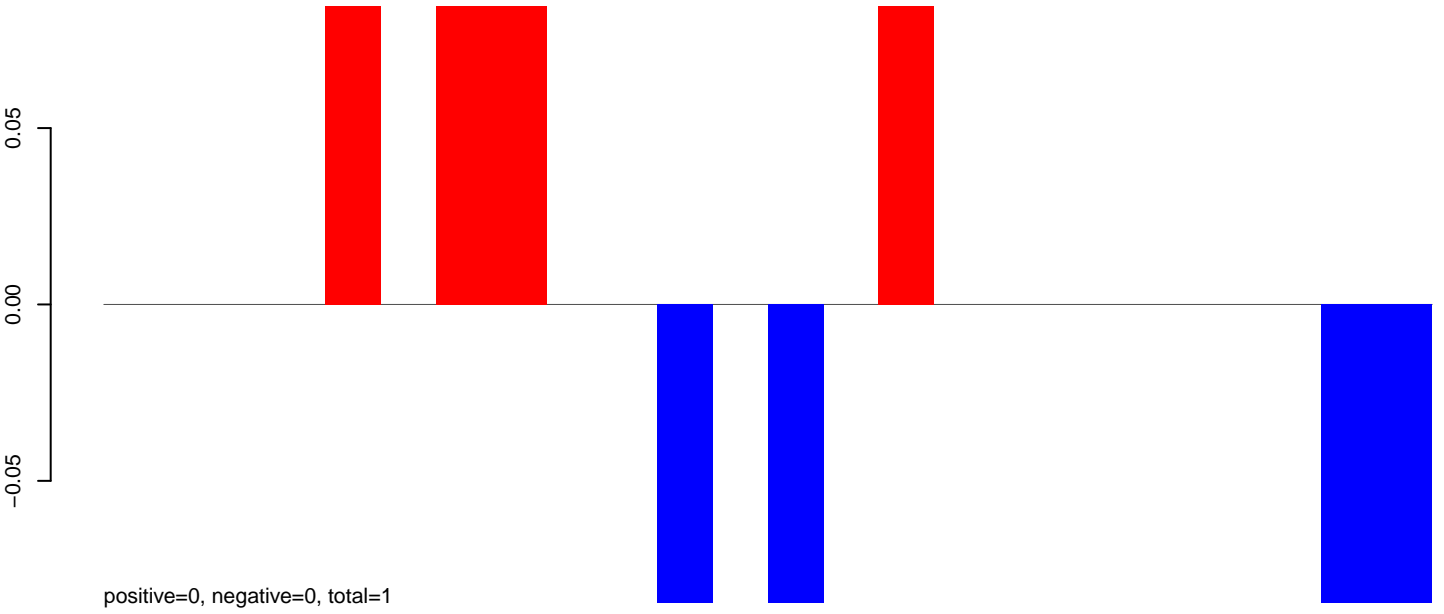
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



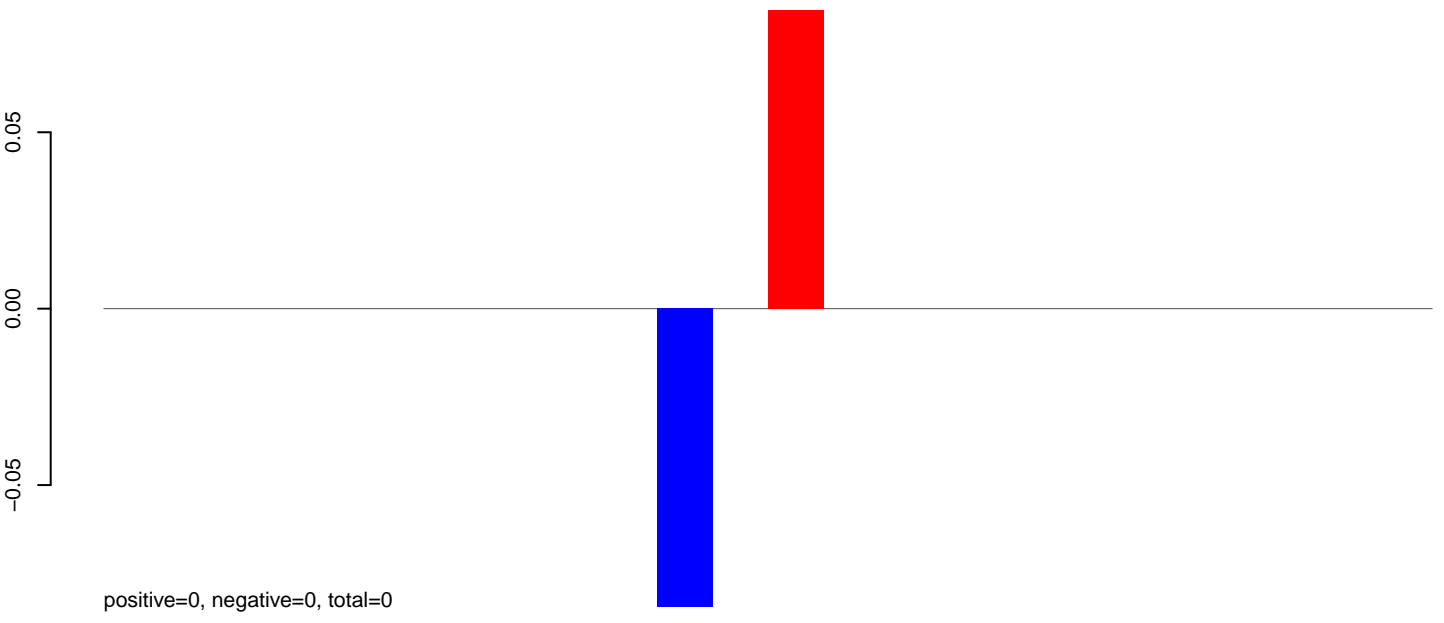
AeAlbo_FemaleMidgut_Denv2_JG.rep



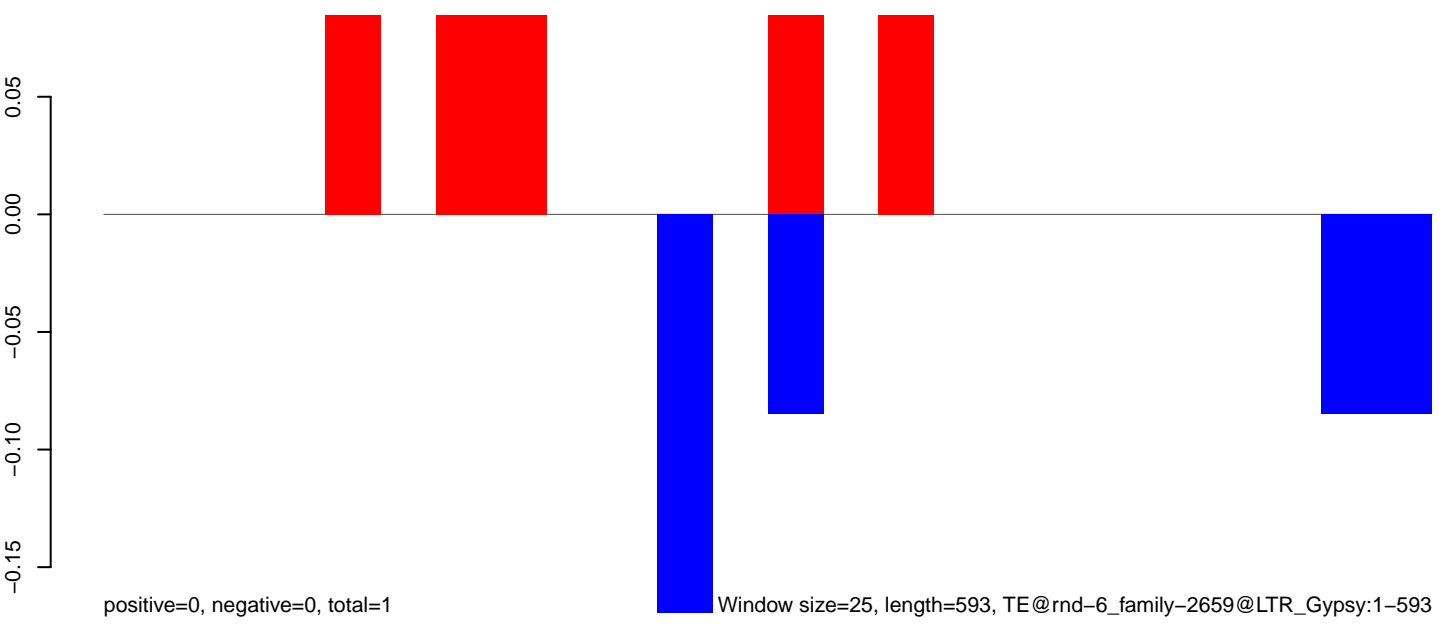
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

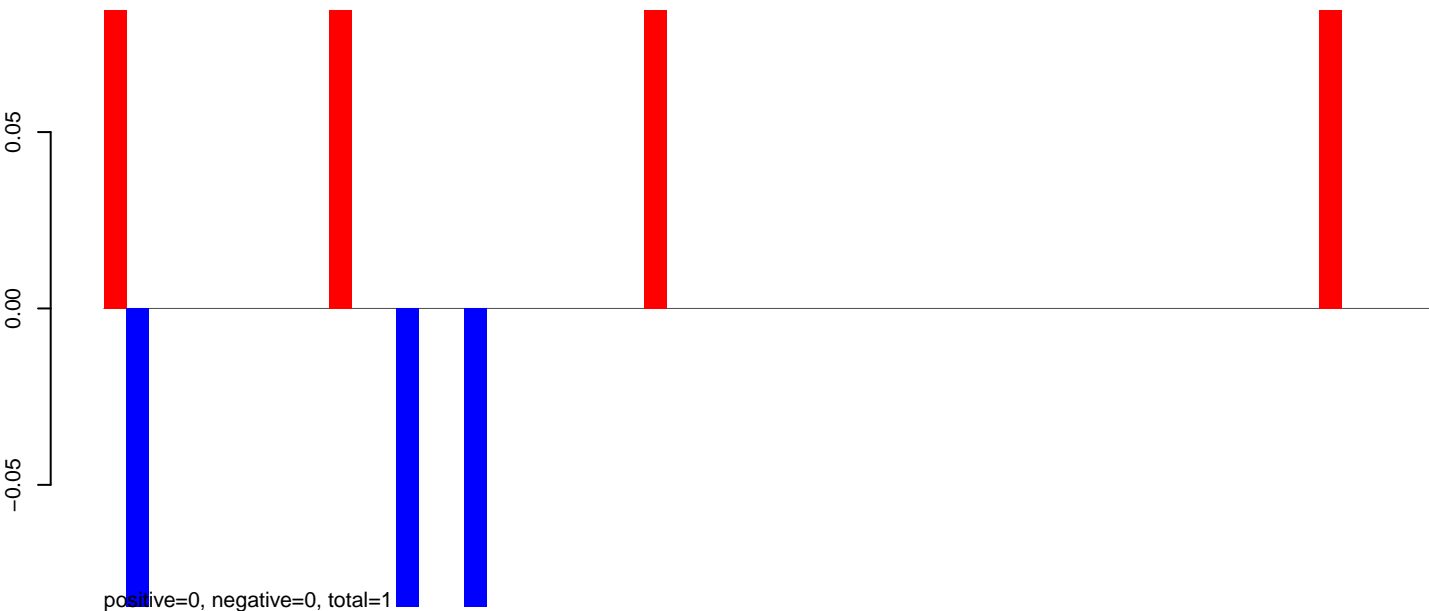


AeAlbo_FemaleMidgut_Denv2_JG.rep

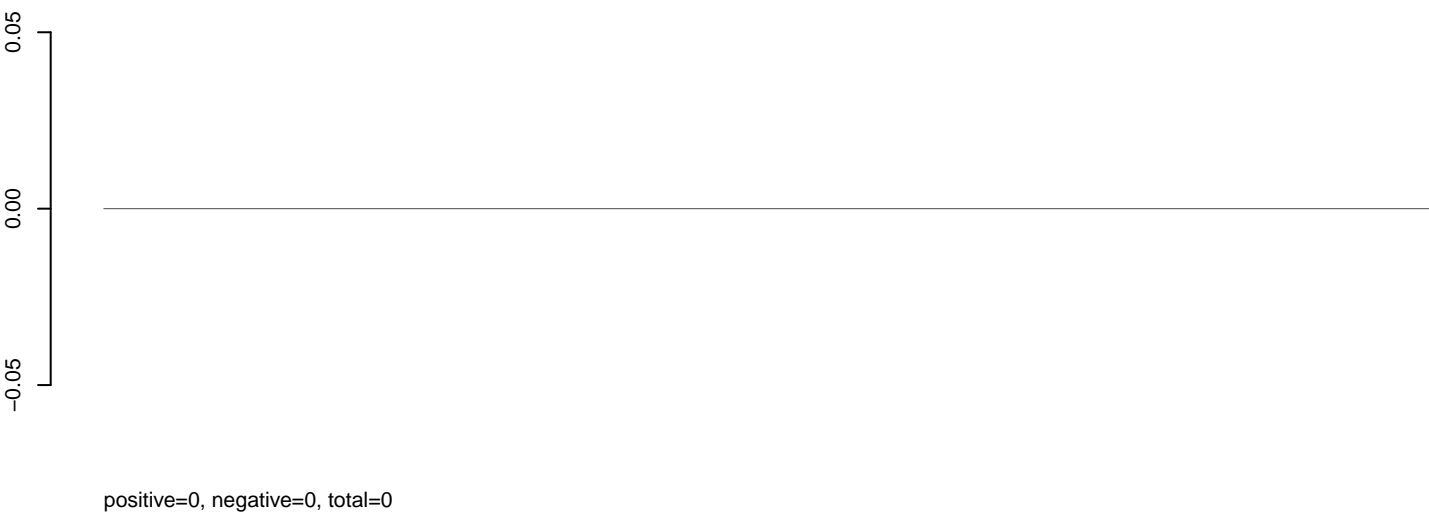


Window size=25, length=593, TE@rnd-6_family-2659@LTR_Gypsy:1-593

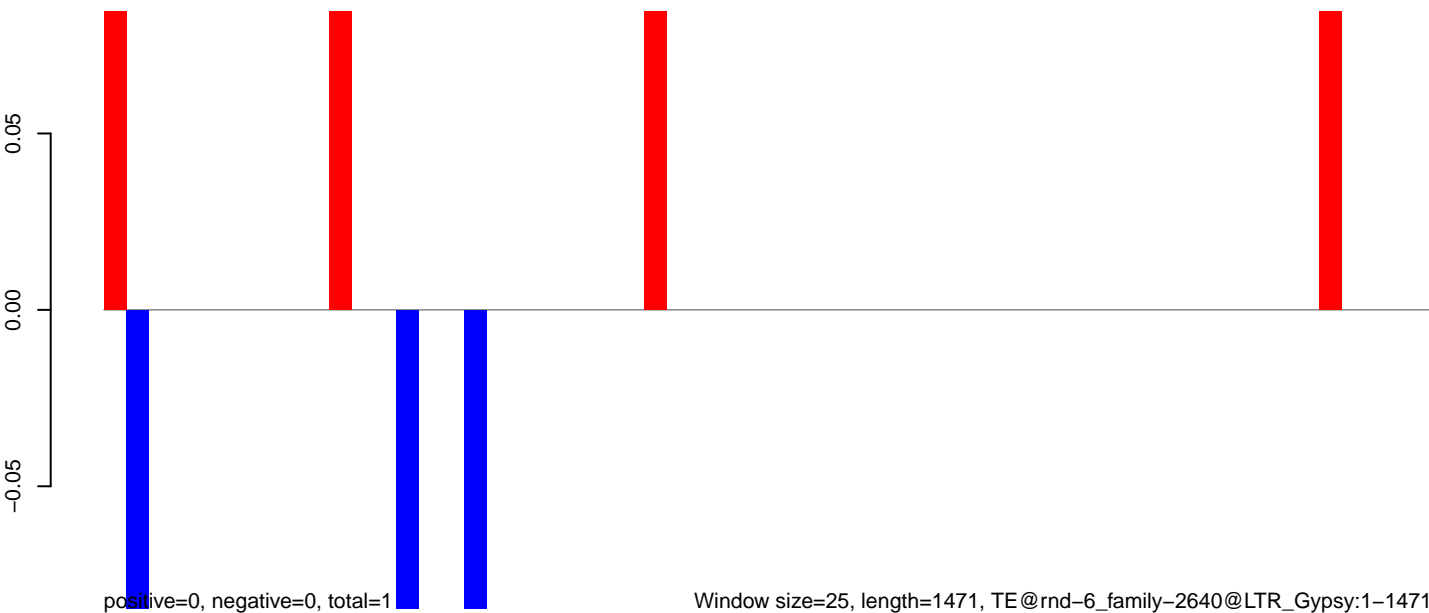
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

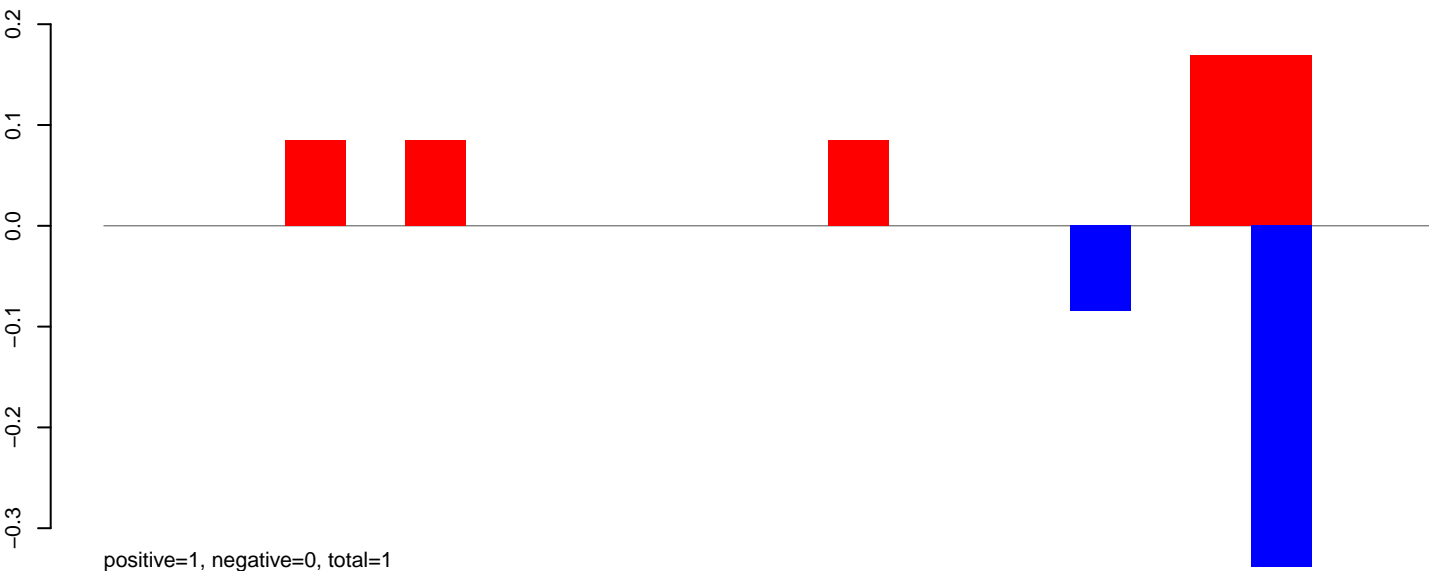


AeAlbo_FemaleMidgut_Denv2_JG.rep

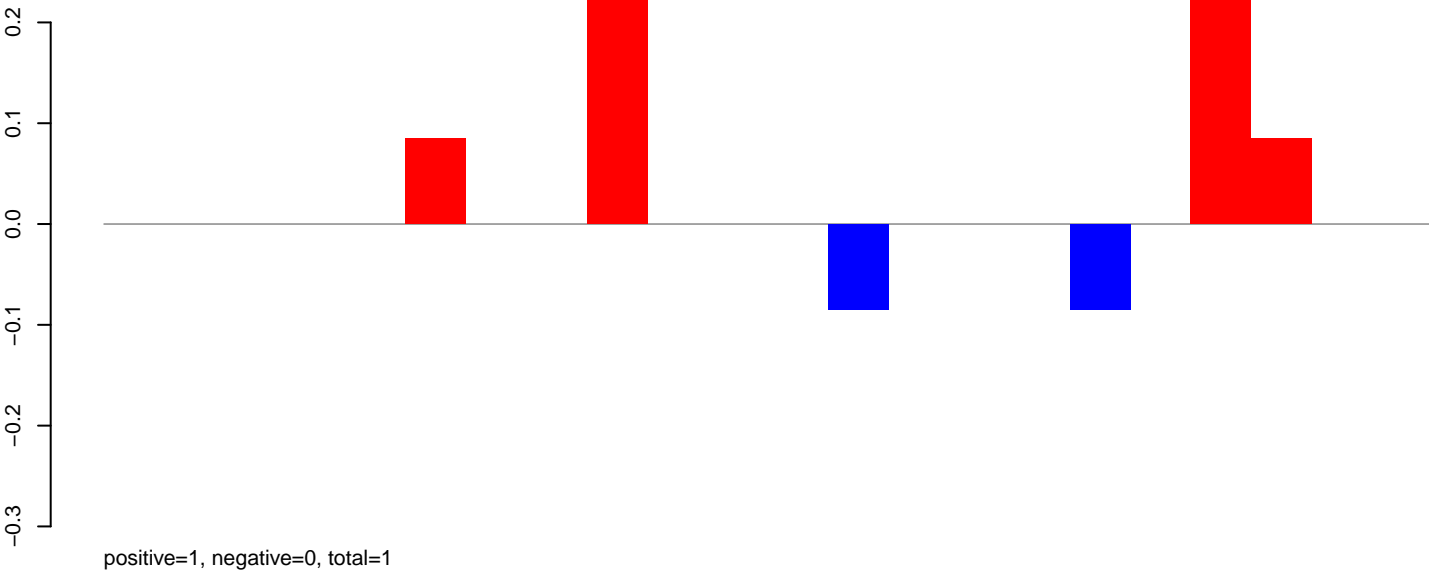


Window size=25, length=1471, TE@rnd-6_family-2640@LTR_Gypsy:1-1471

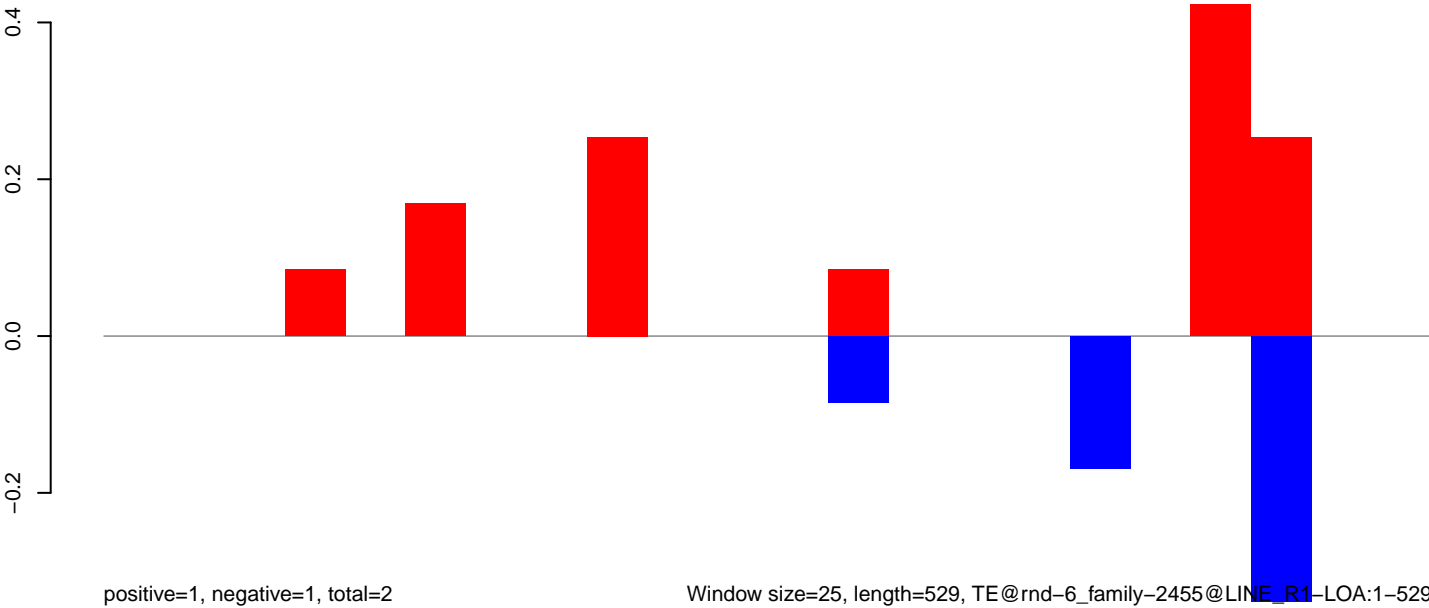
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



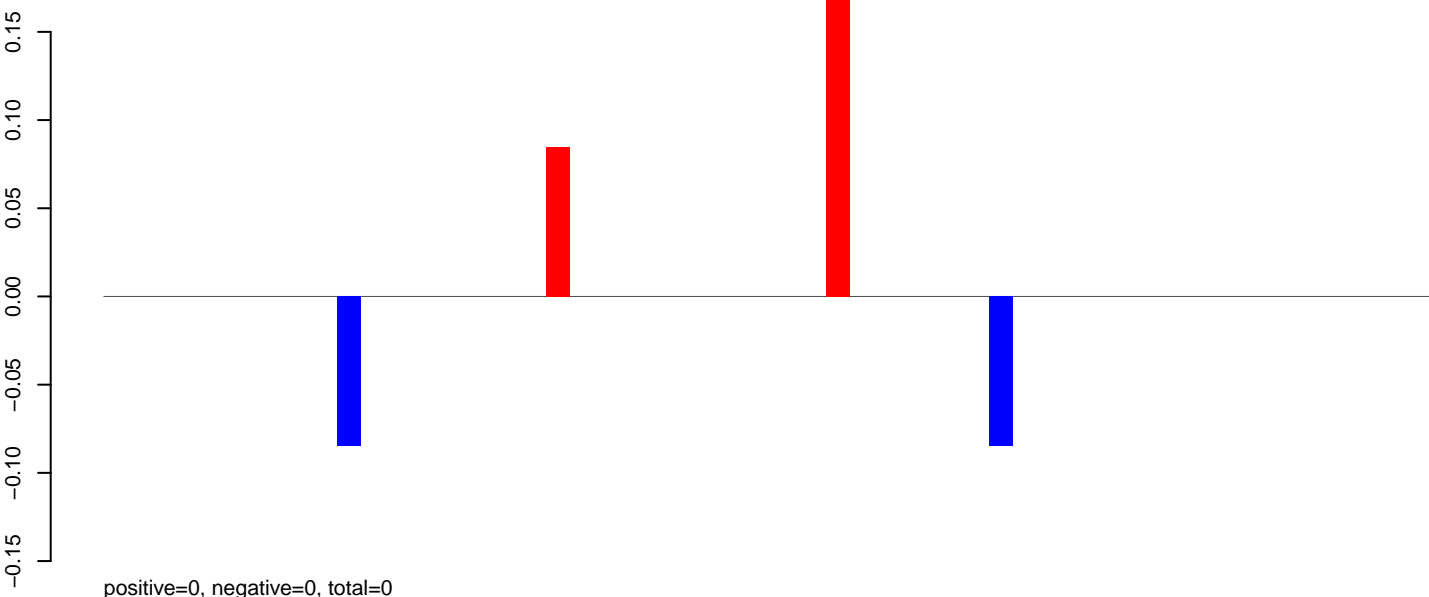
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



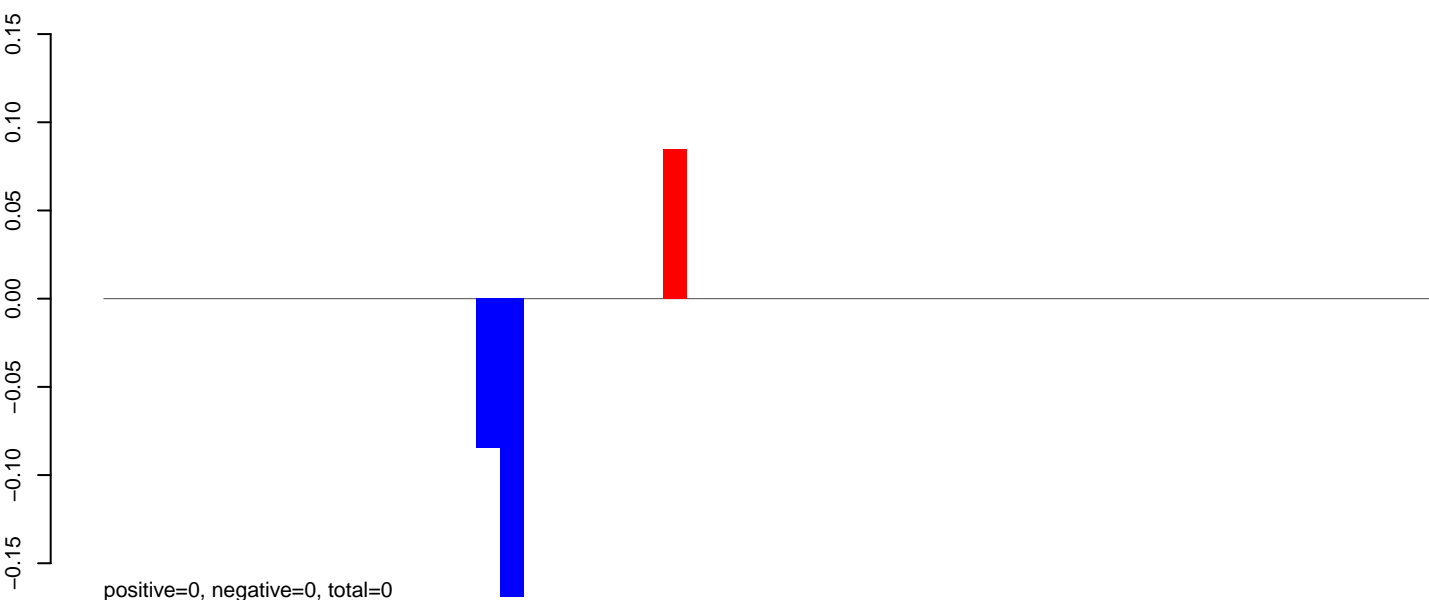
AeAlbo_FemaleMidgut_Denv2_JG.rep



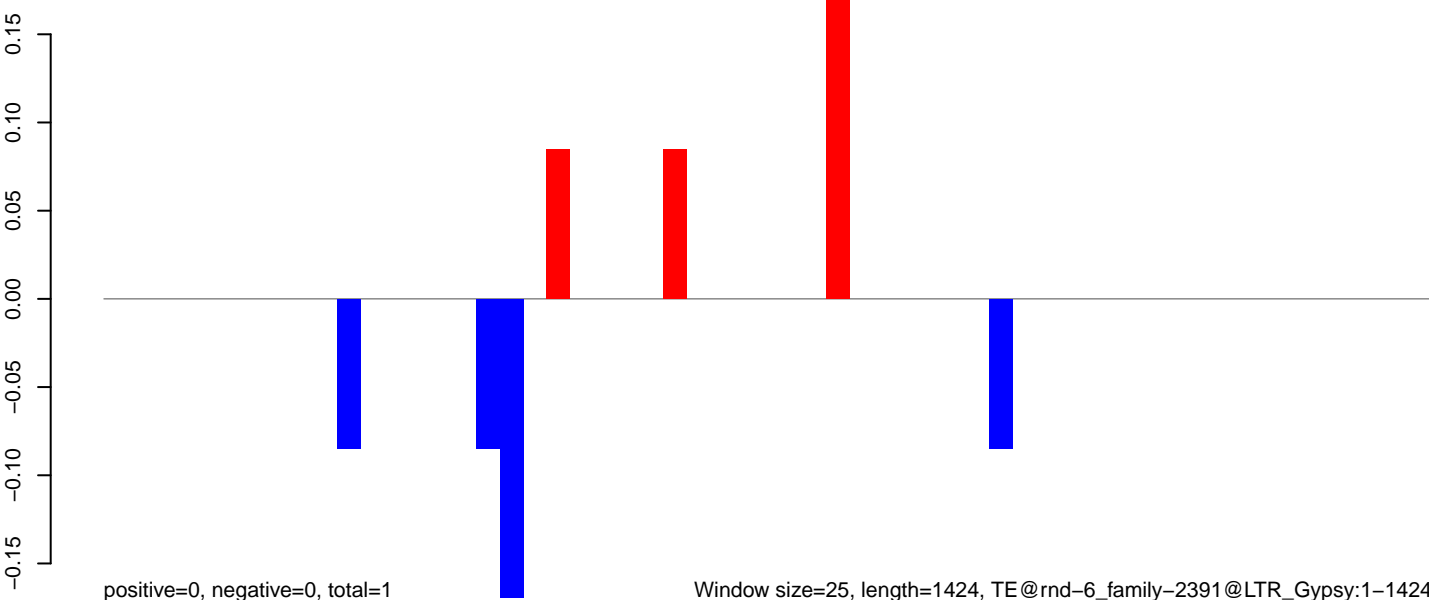
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



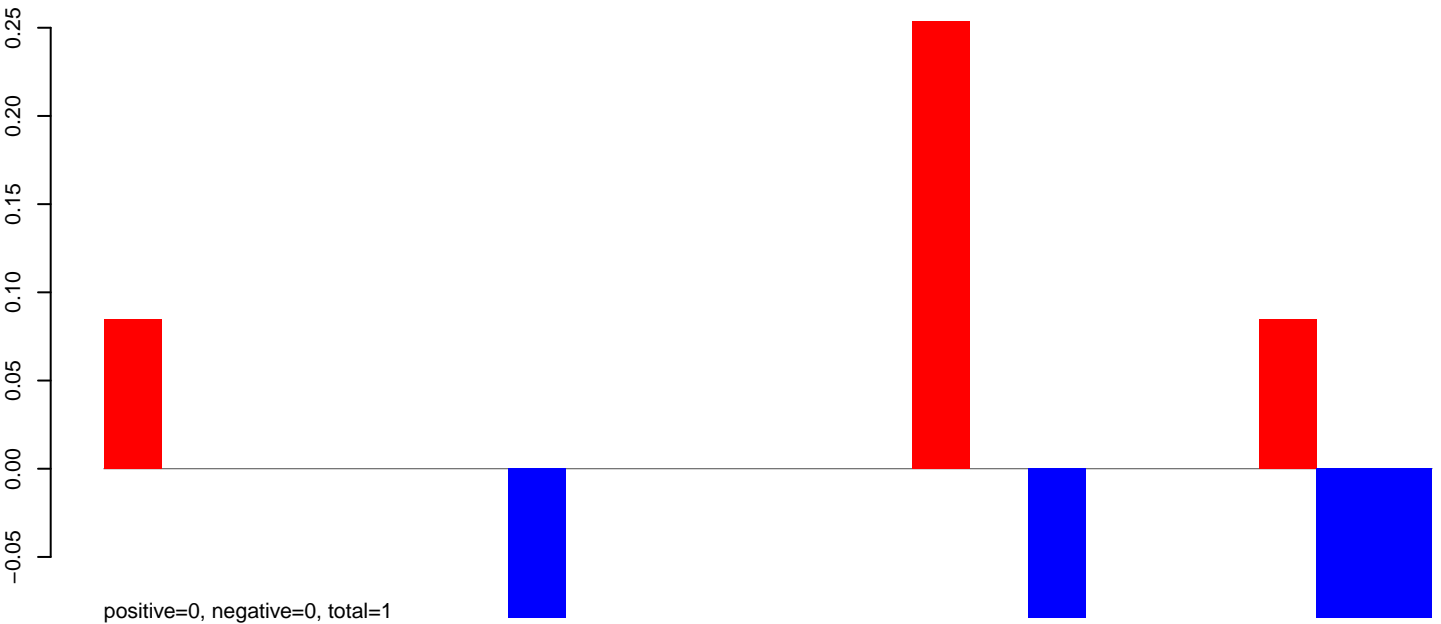
AeAlbo_FemaleMidgut_Denv2_JG.rep



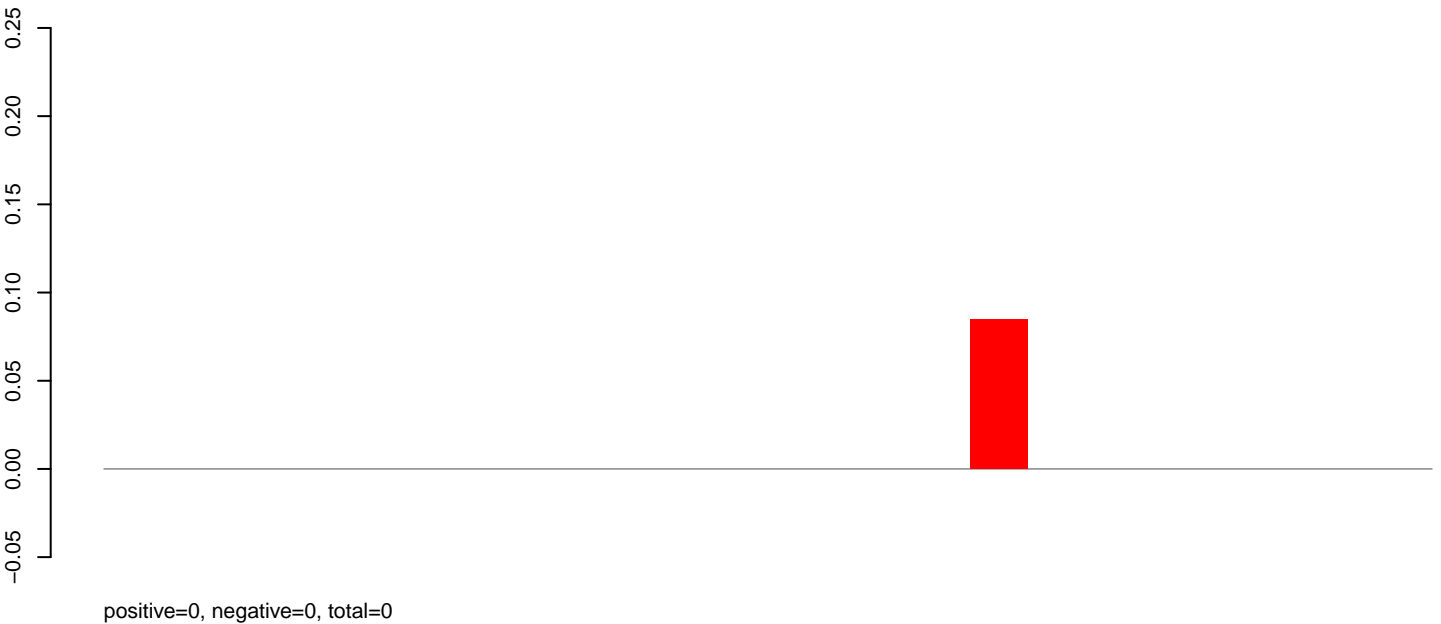
Window size=25, length=1424, TE@rnd-6_family-2391@LTR_Gypsy:1-1424

0 200 400 600 800 1000 1200 1400

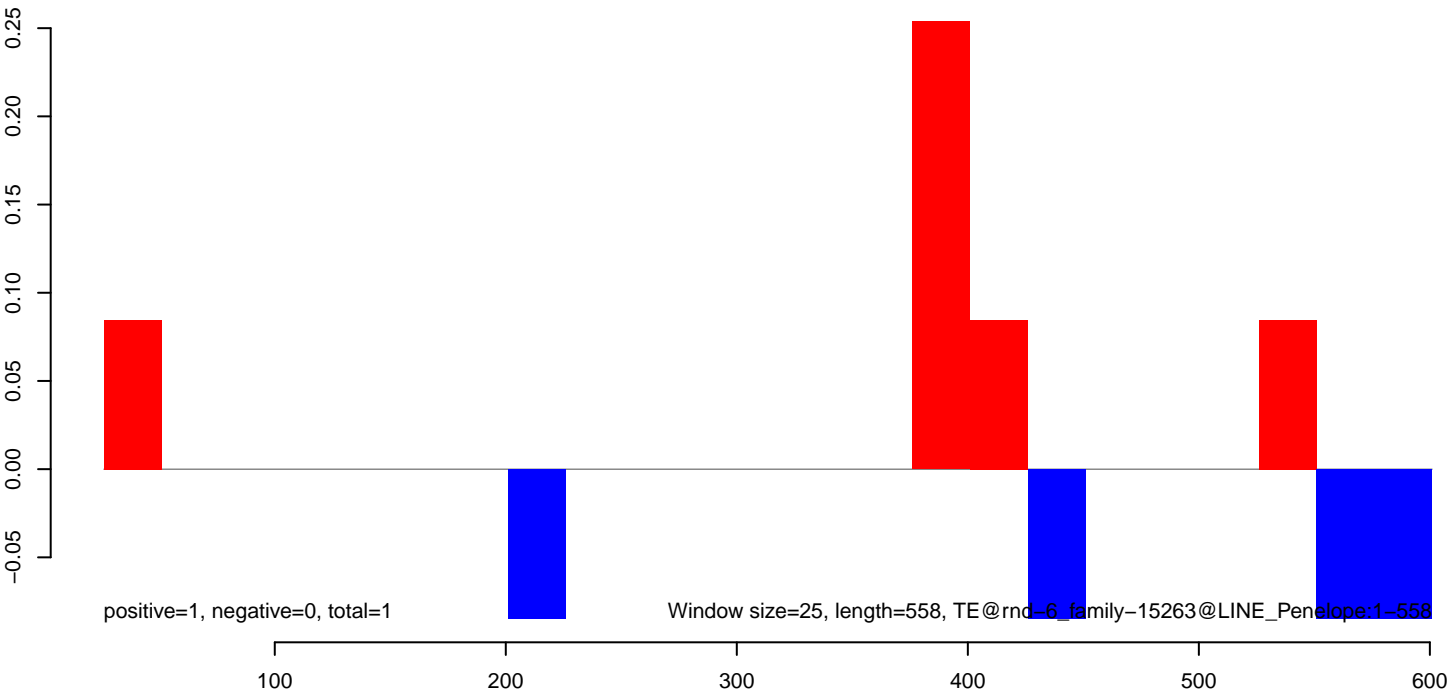
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



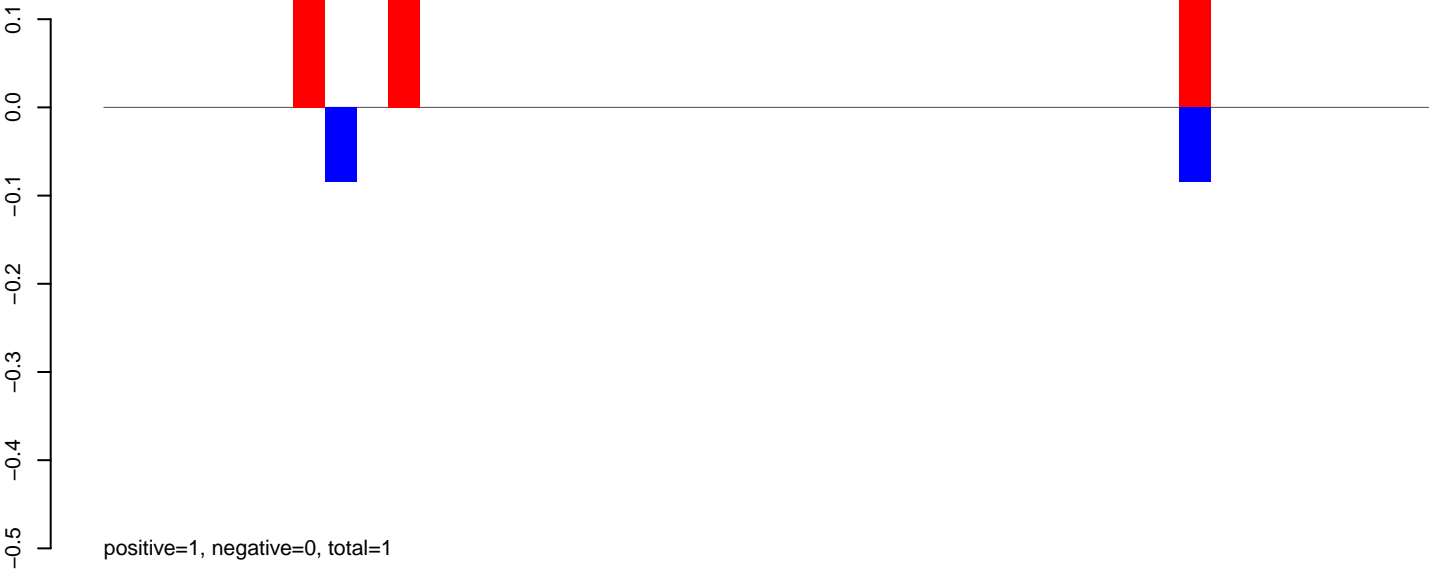
AeAlbo_FemaleMidgut_Denv2_JG.rep



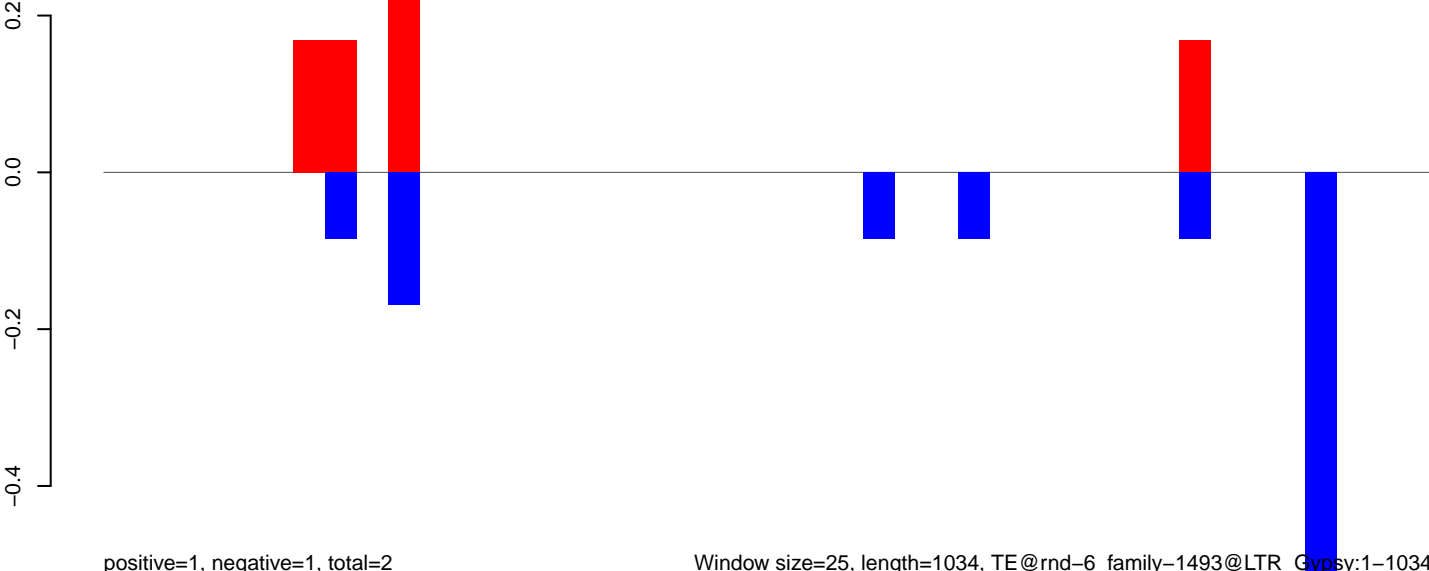
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



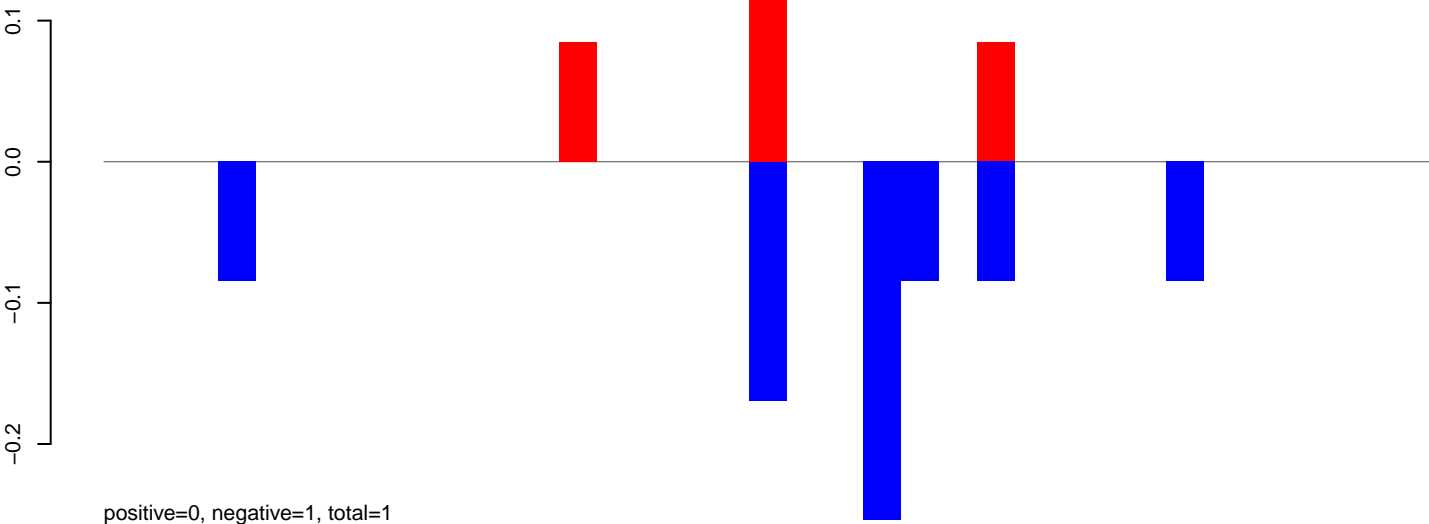
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



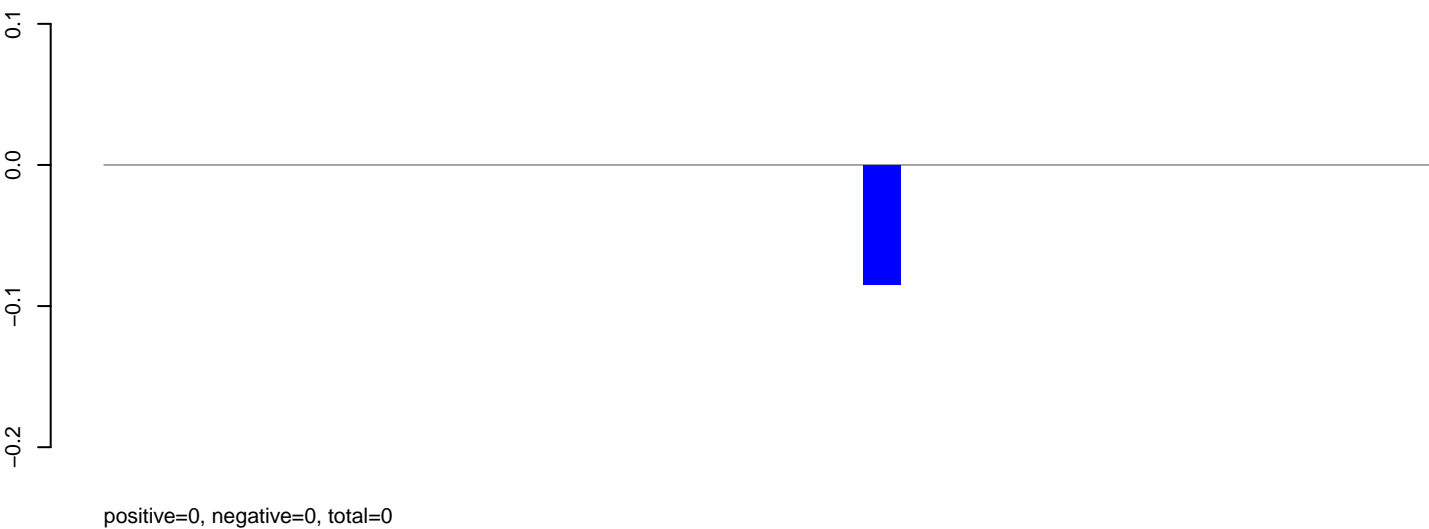
AeAlbo_FemaleMidgut_Denv2_JG.rep



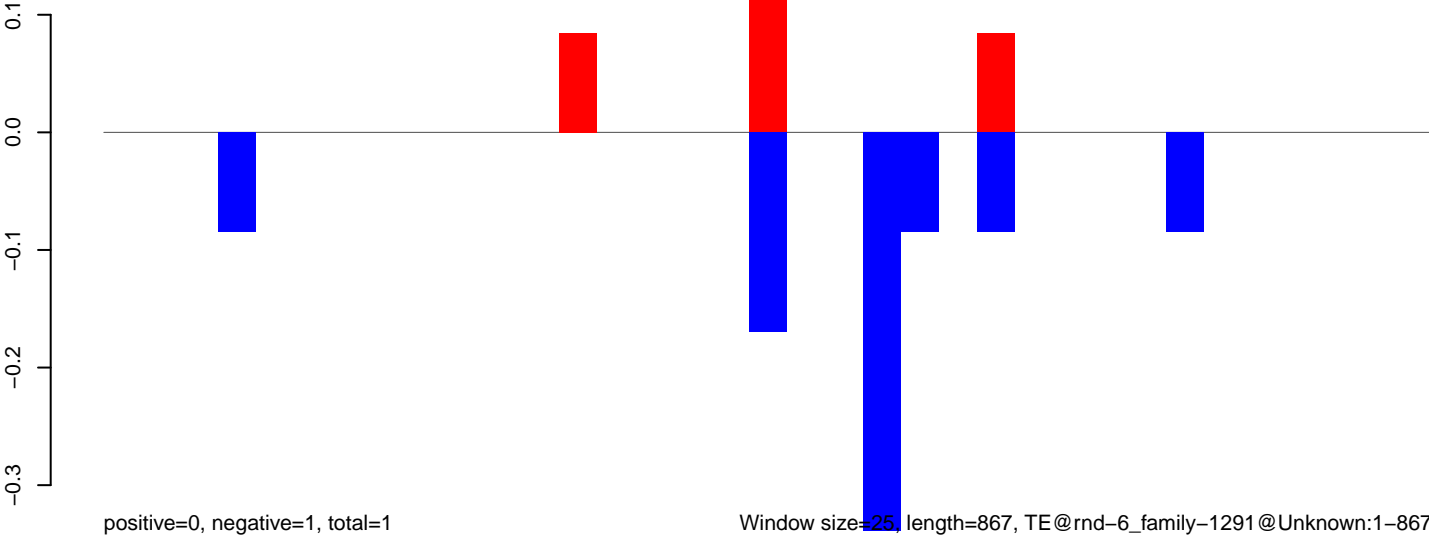
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



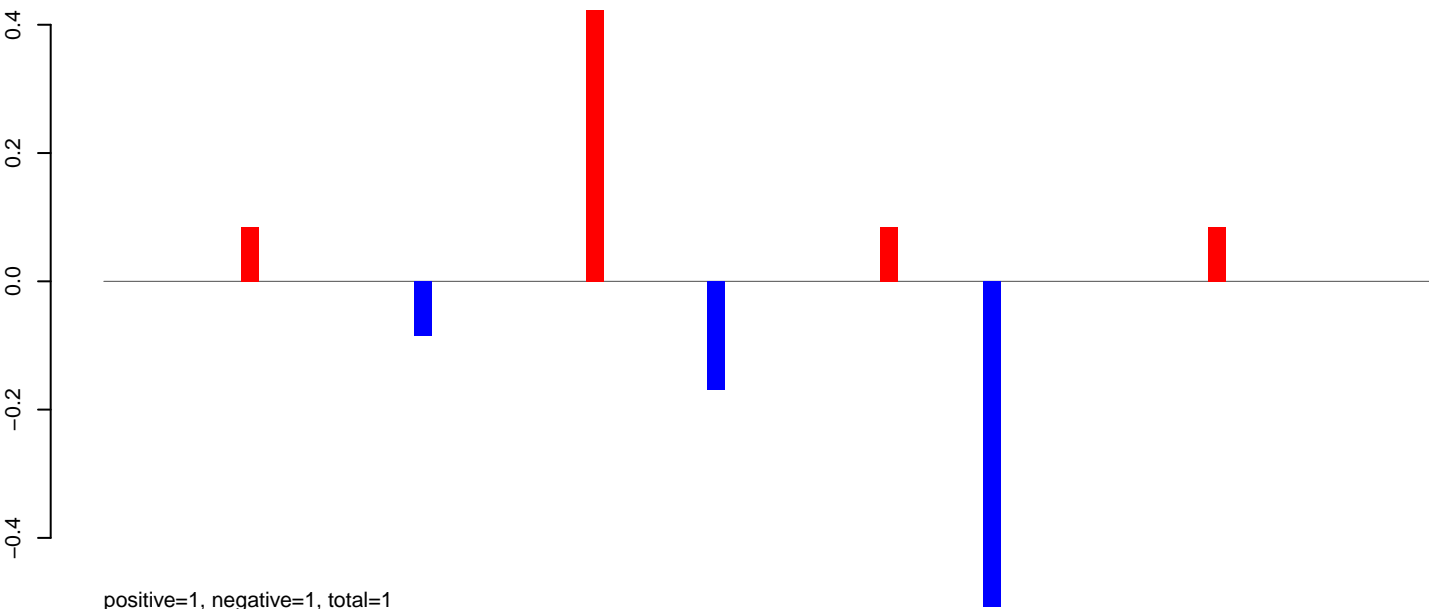
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



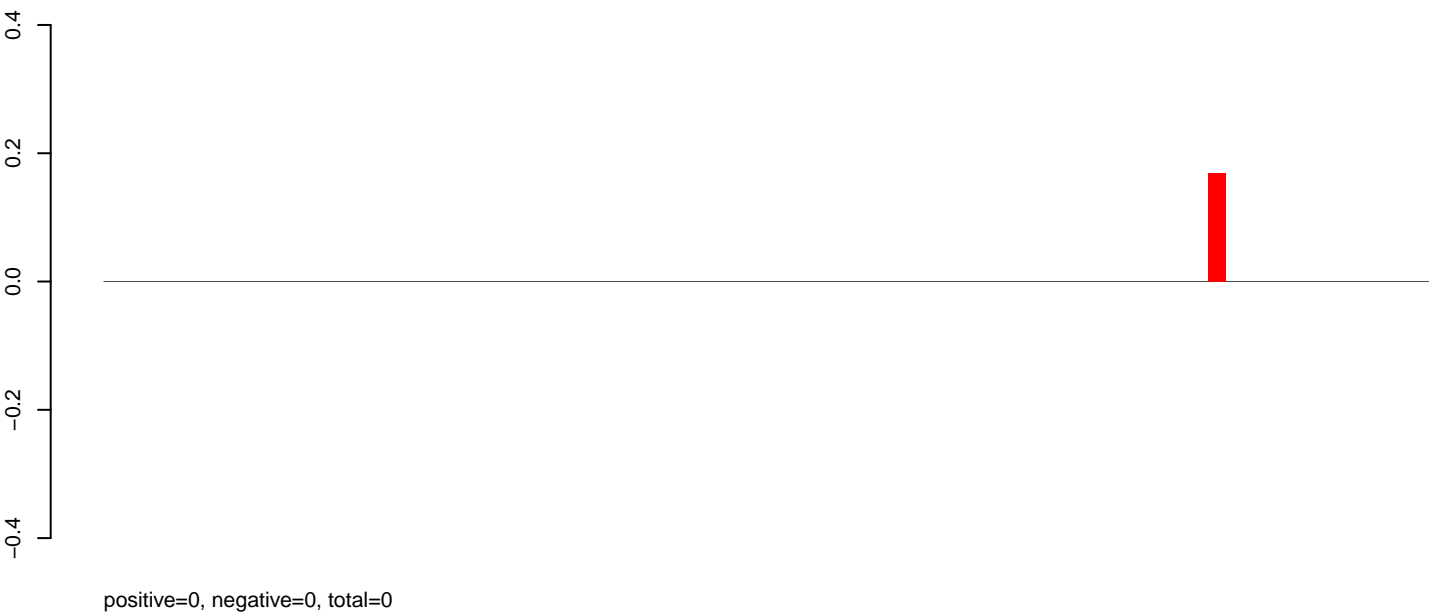
AeAlbo_FemaleMidgut_Denv2_JG.rep



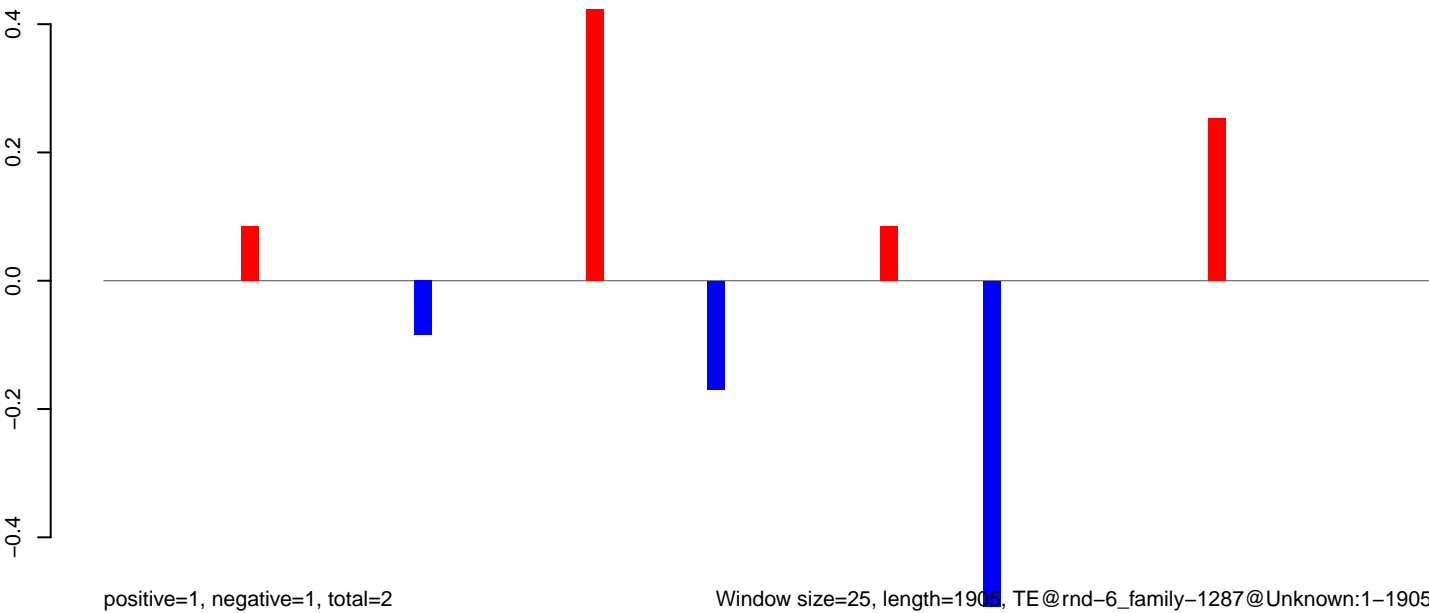
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

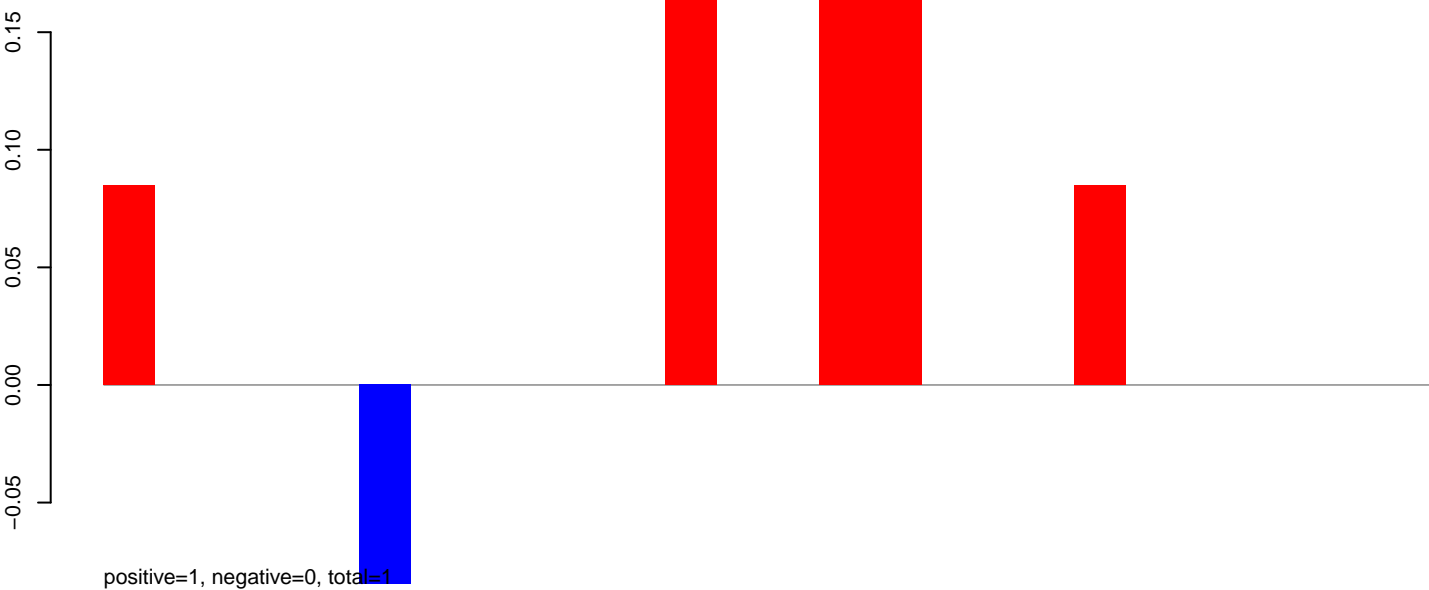


AeAlbo_FemaleMidgut_Denv2_JG.rep

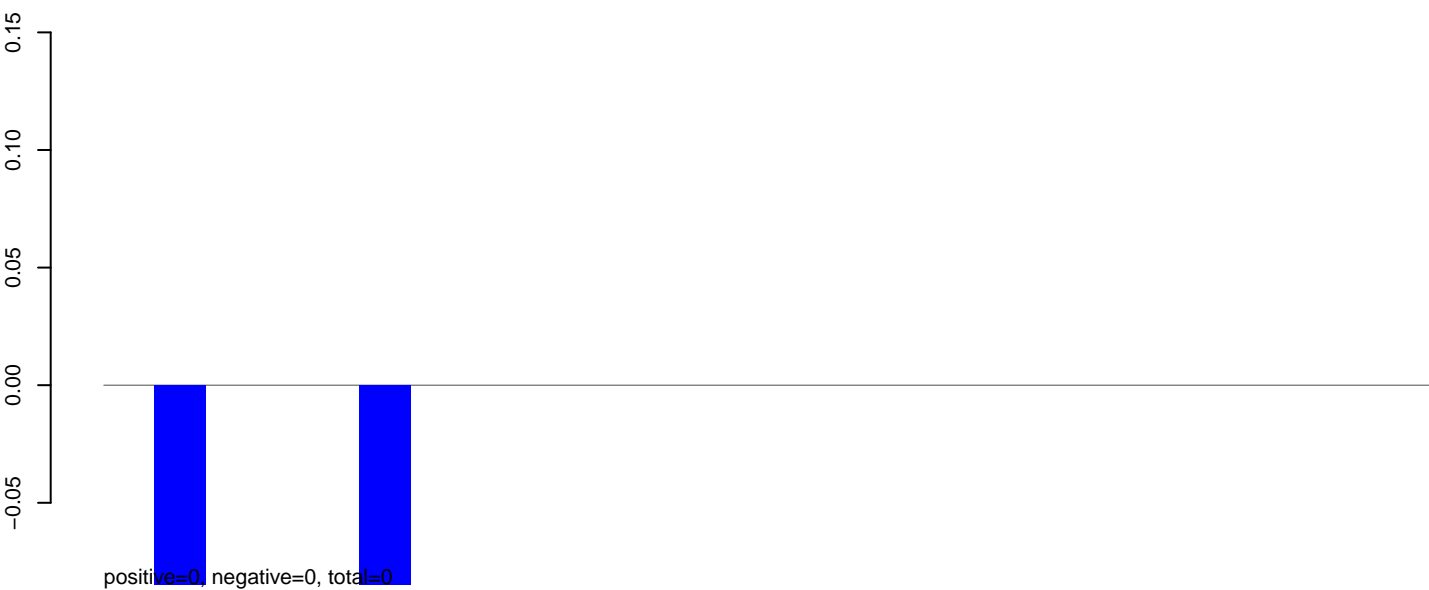


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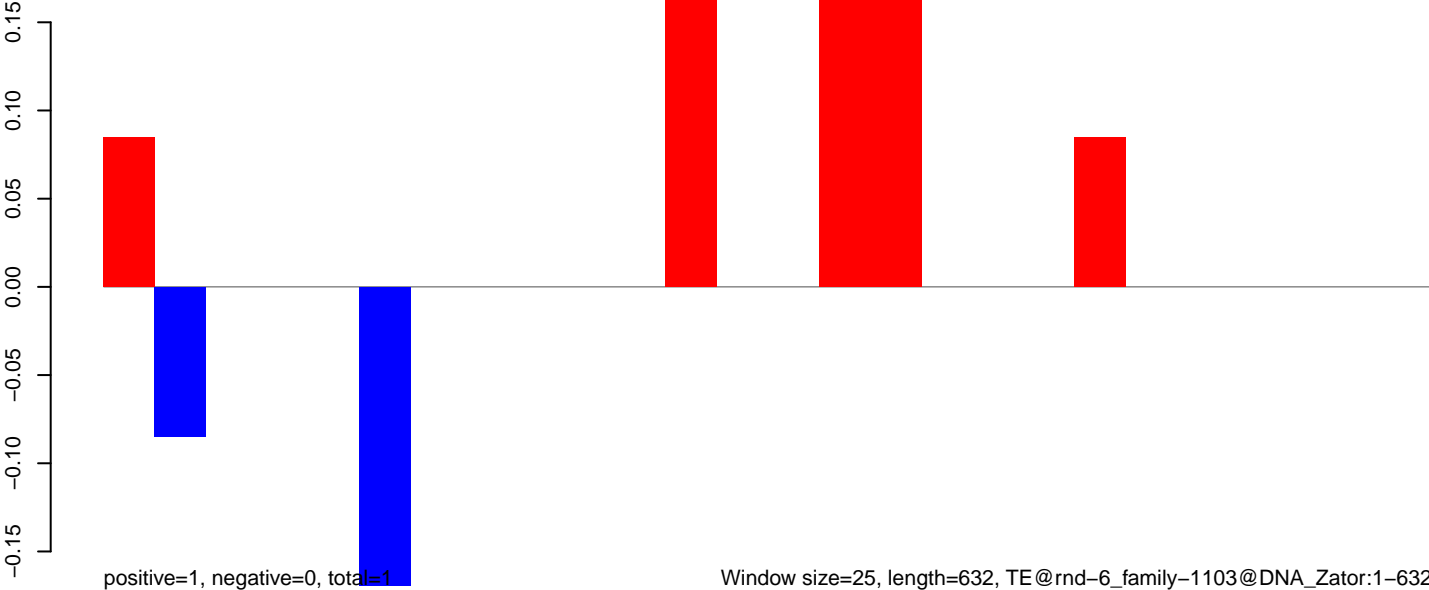
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



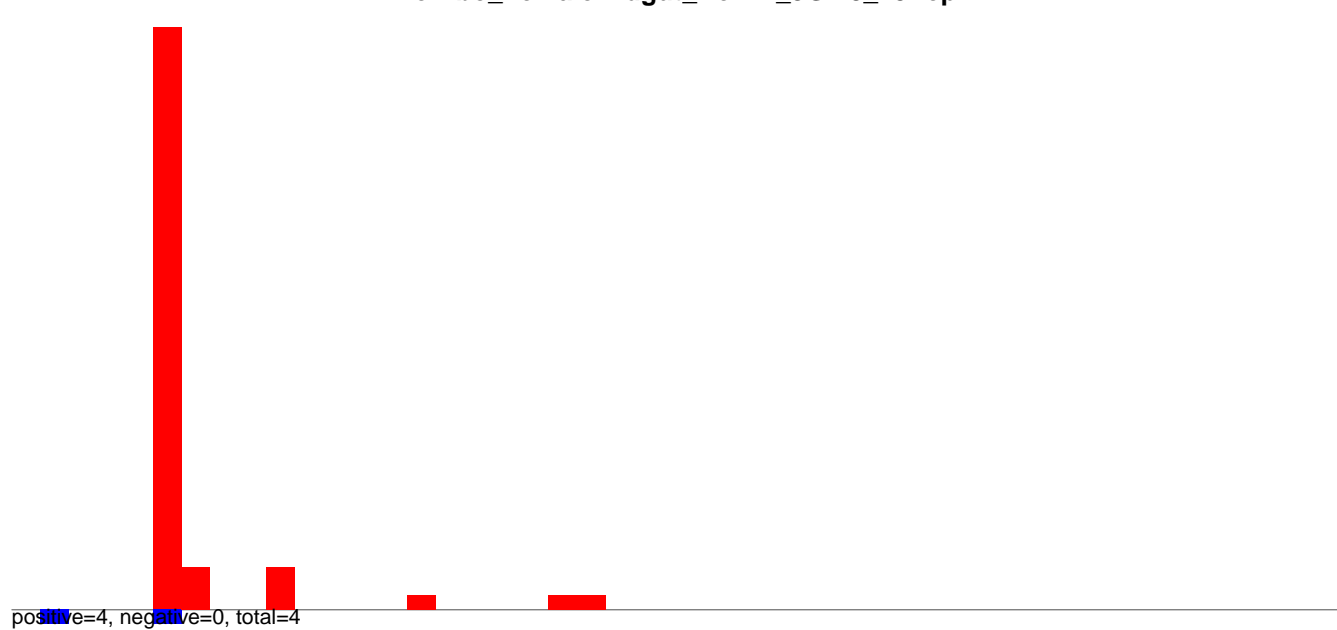
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



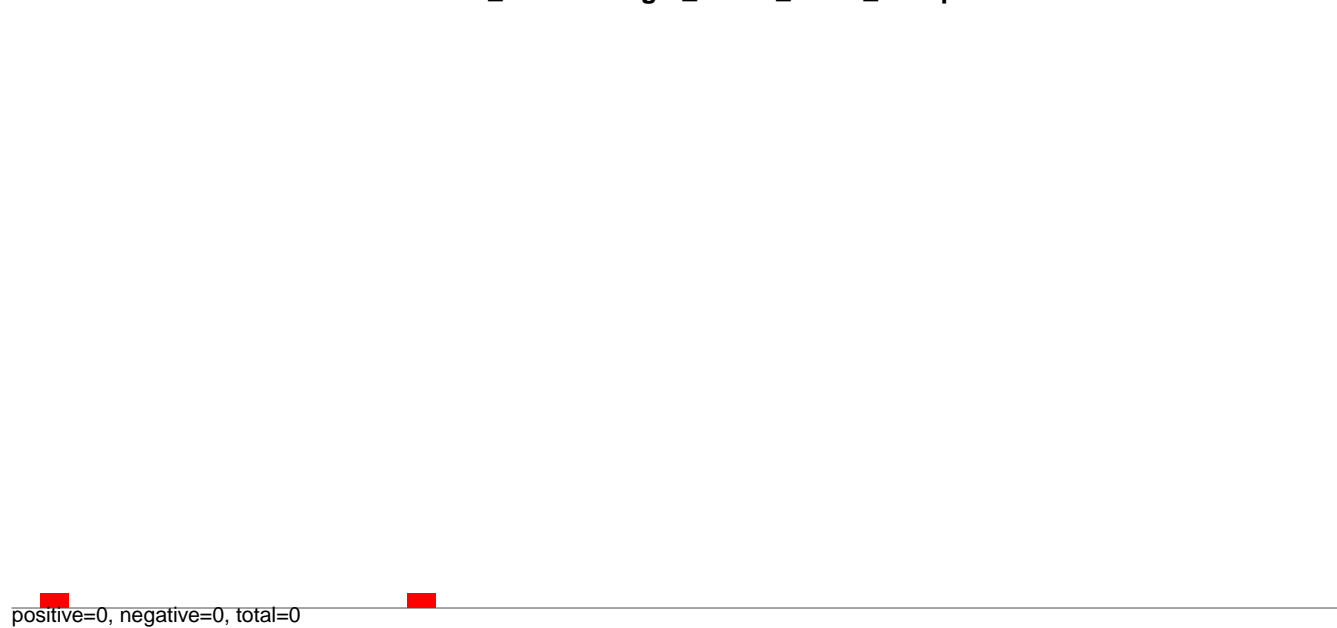
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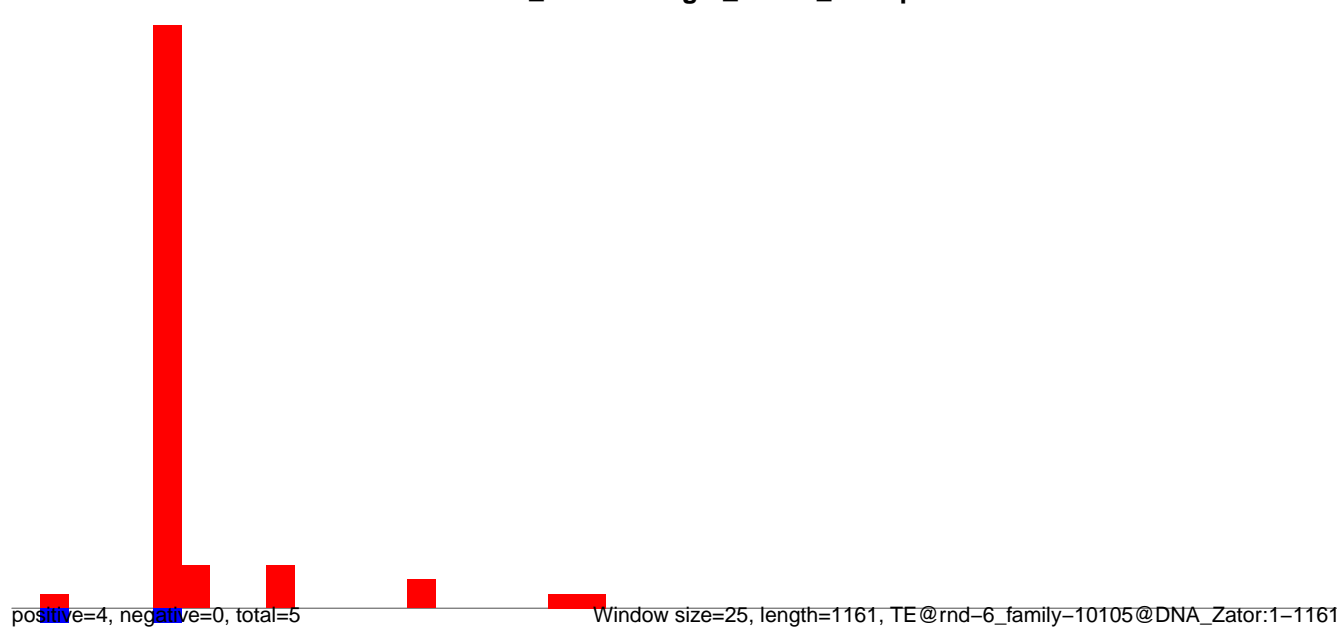
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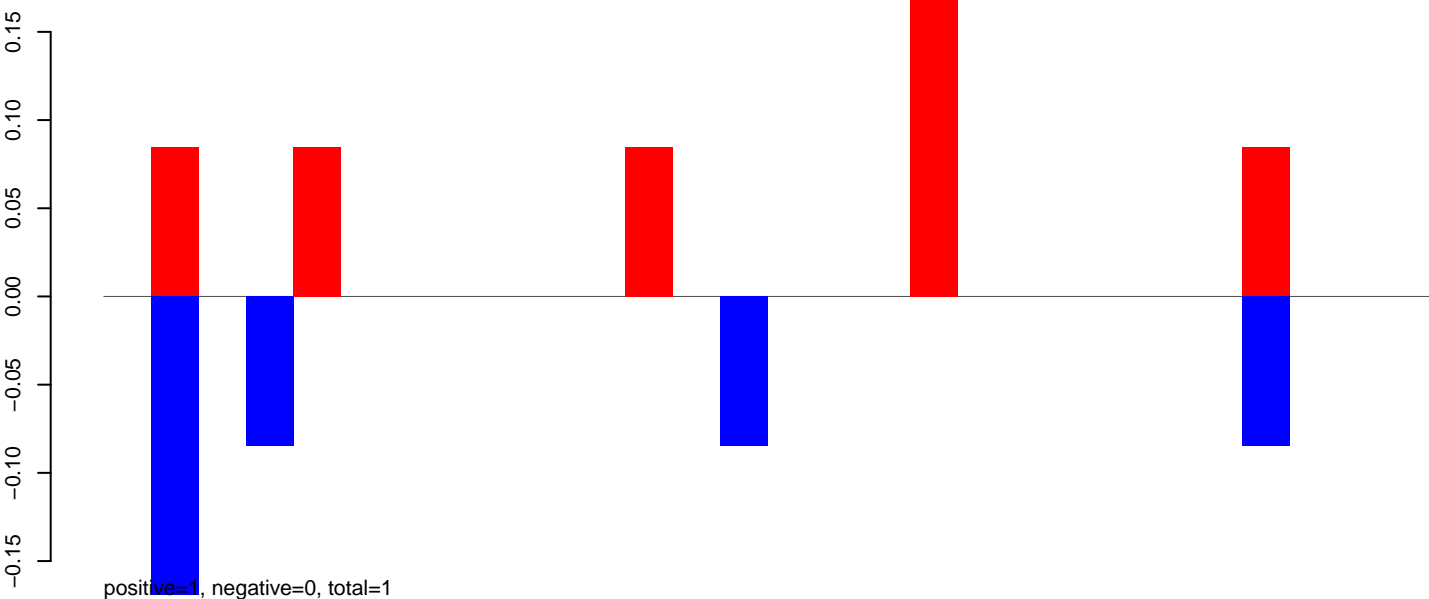
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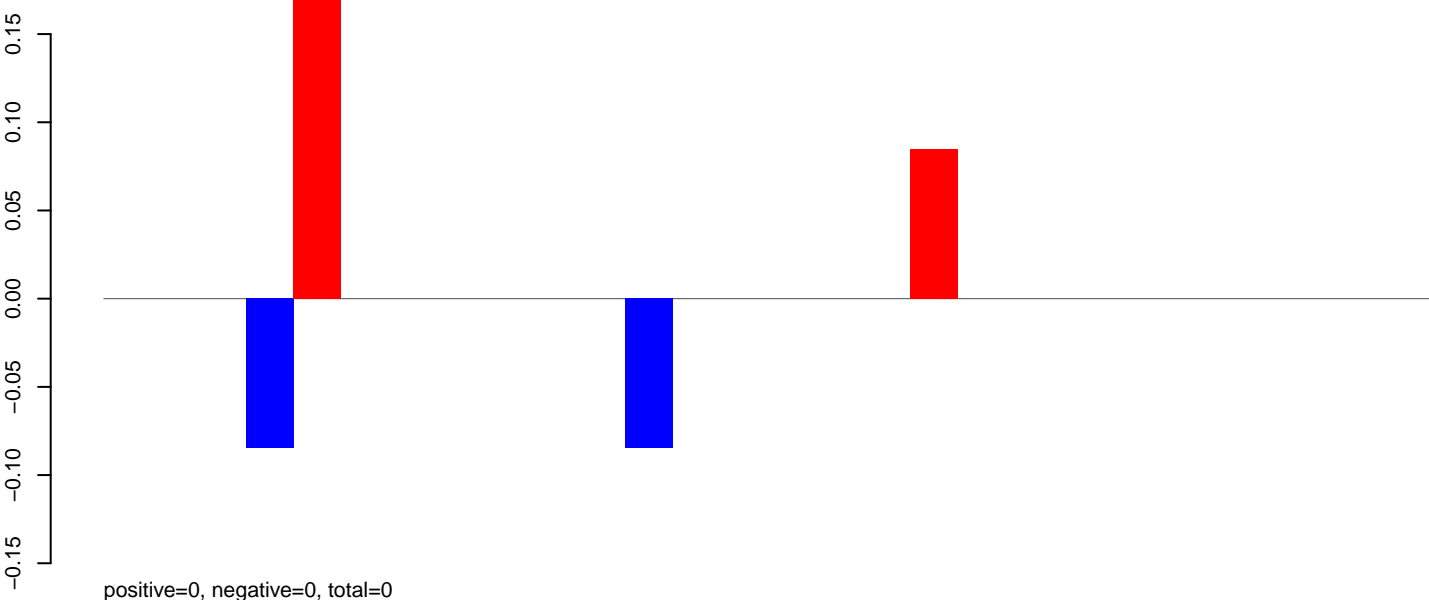
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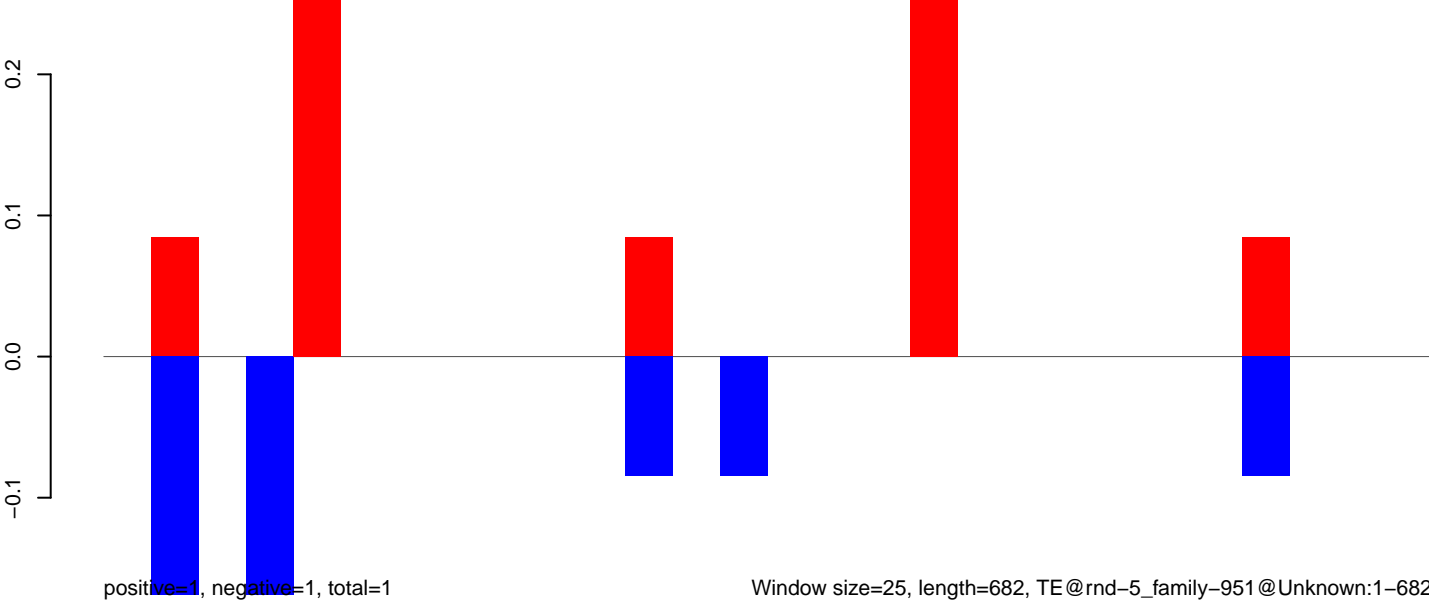
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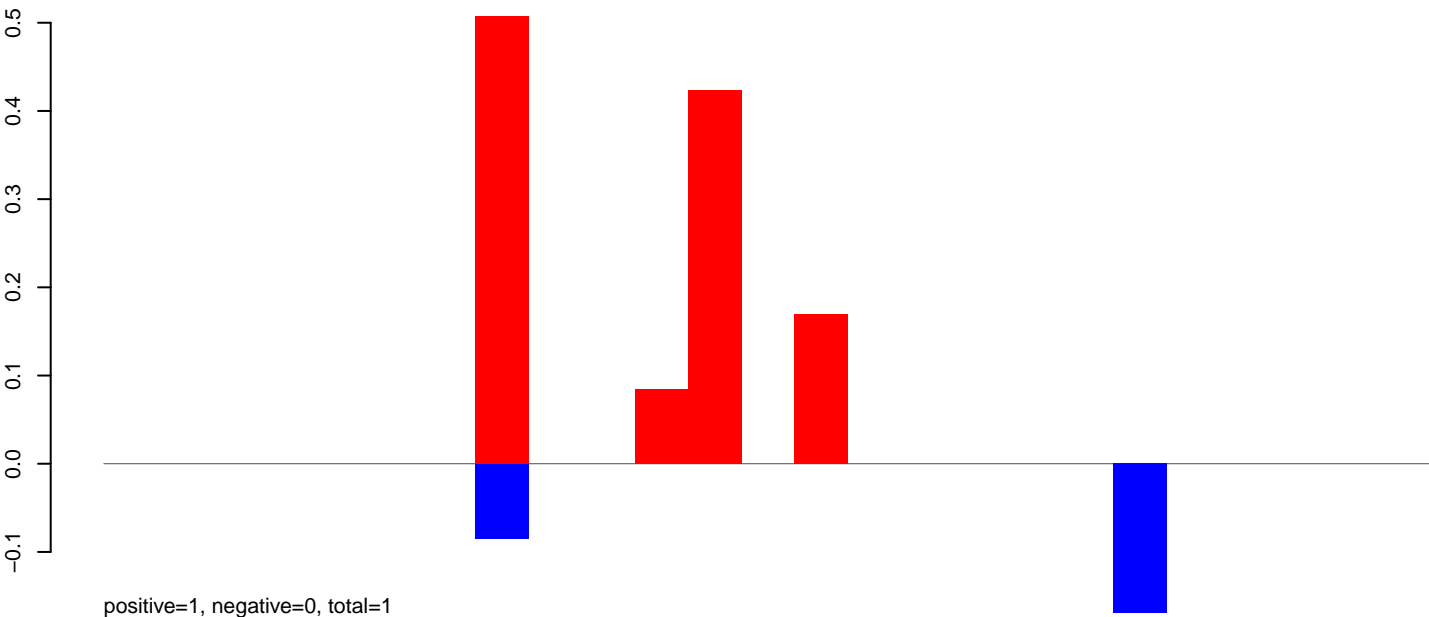
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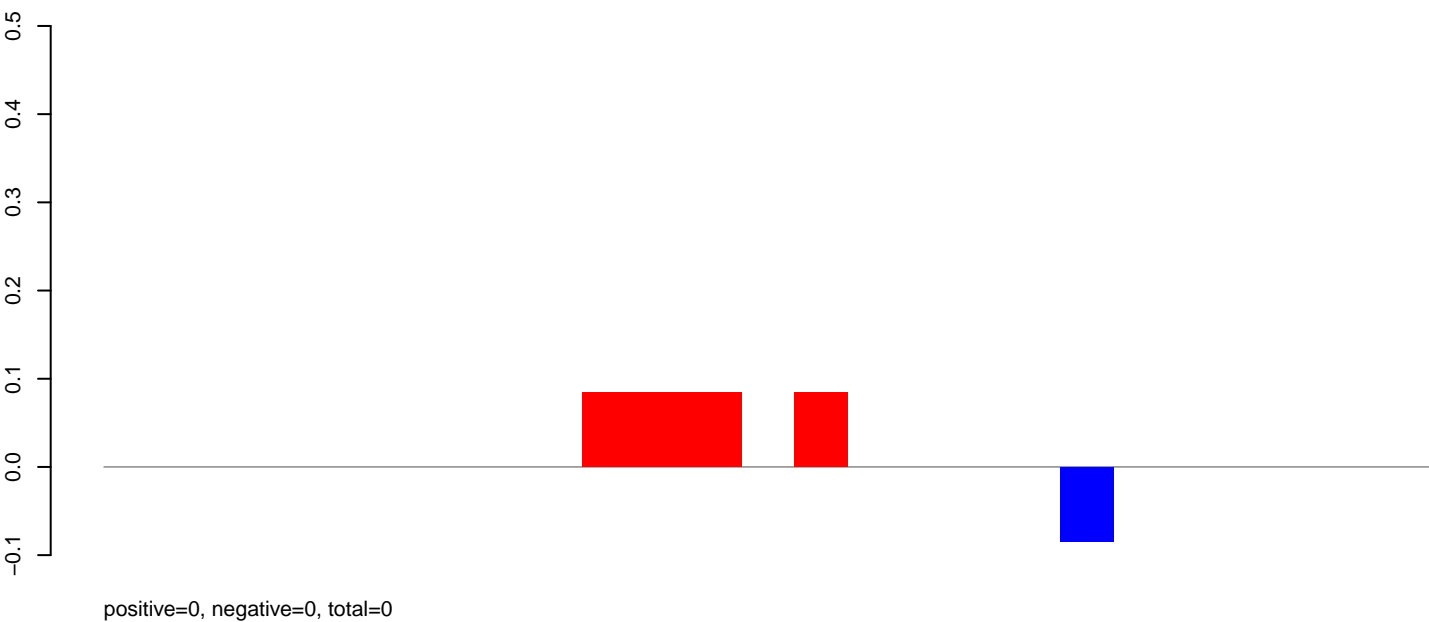
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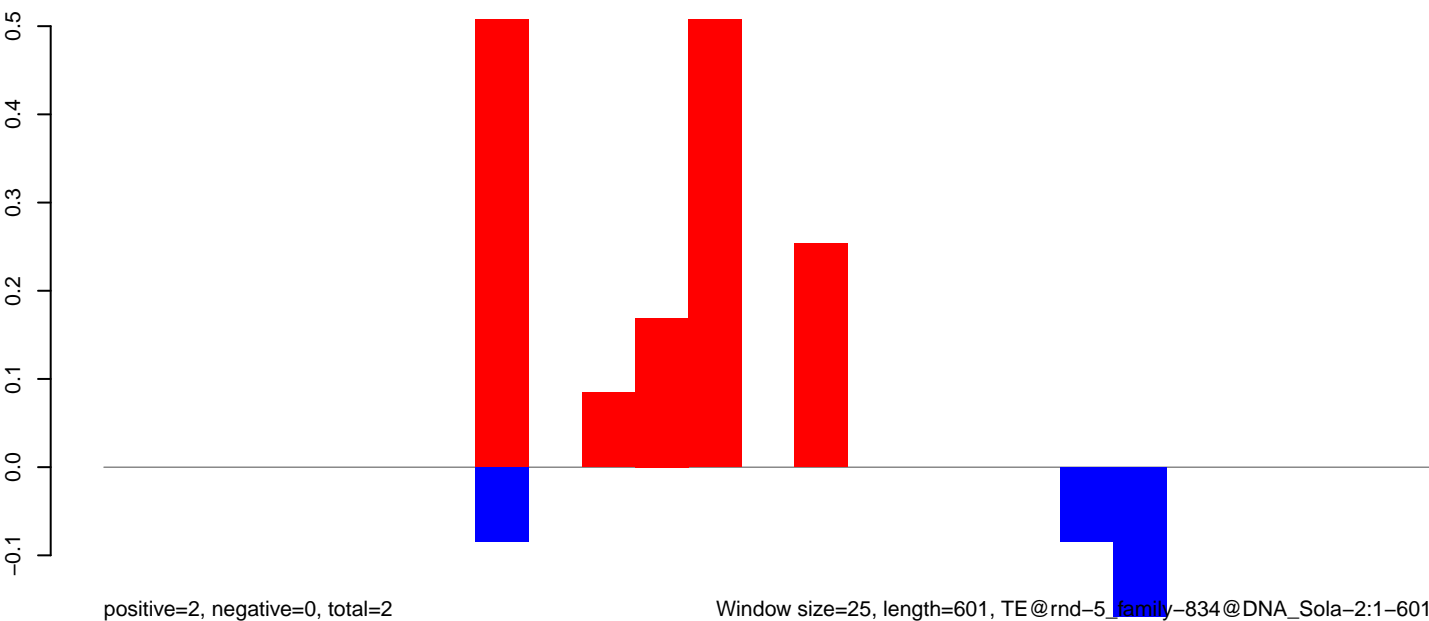
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



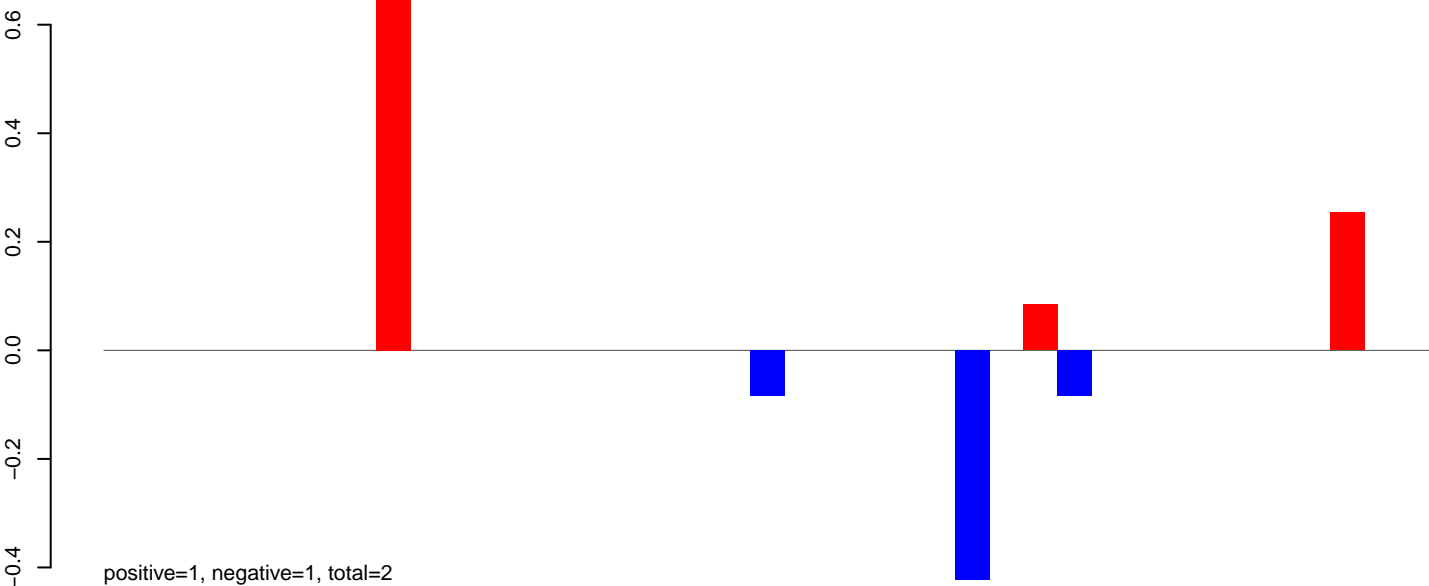
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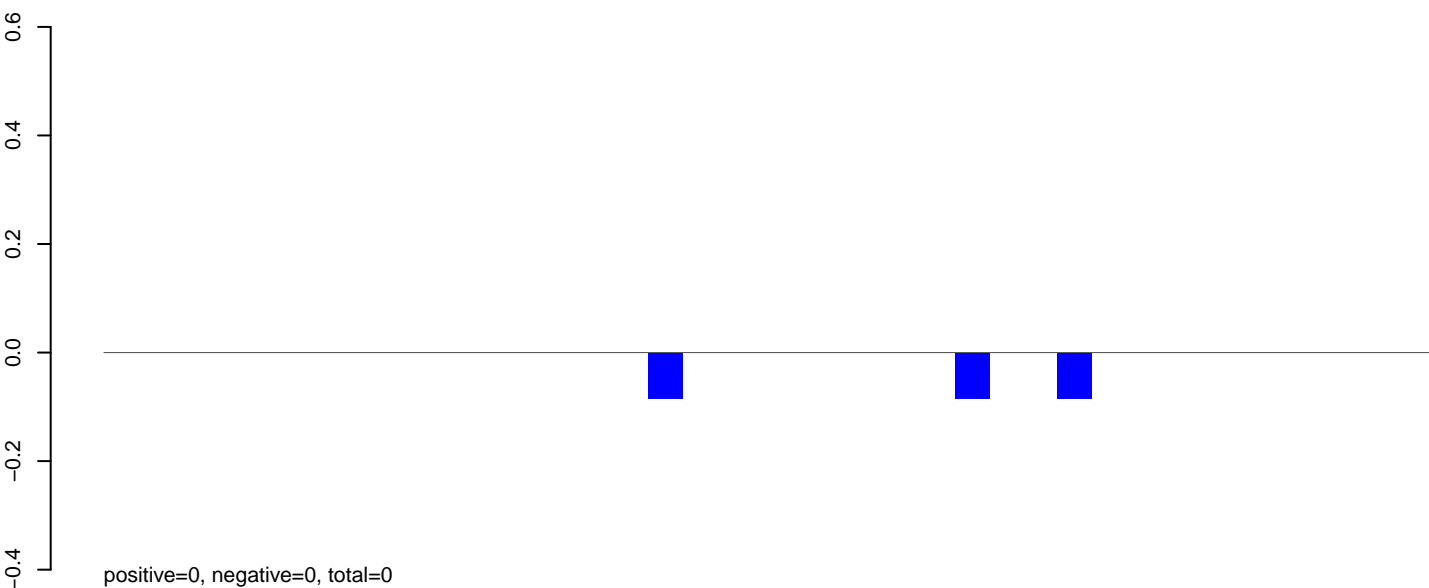
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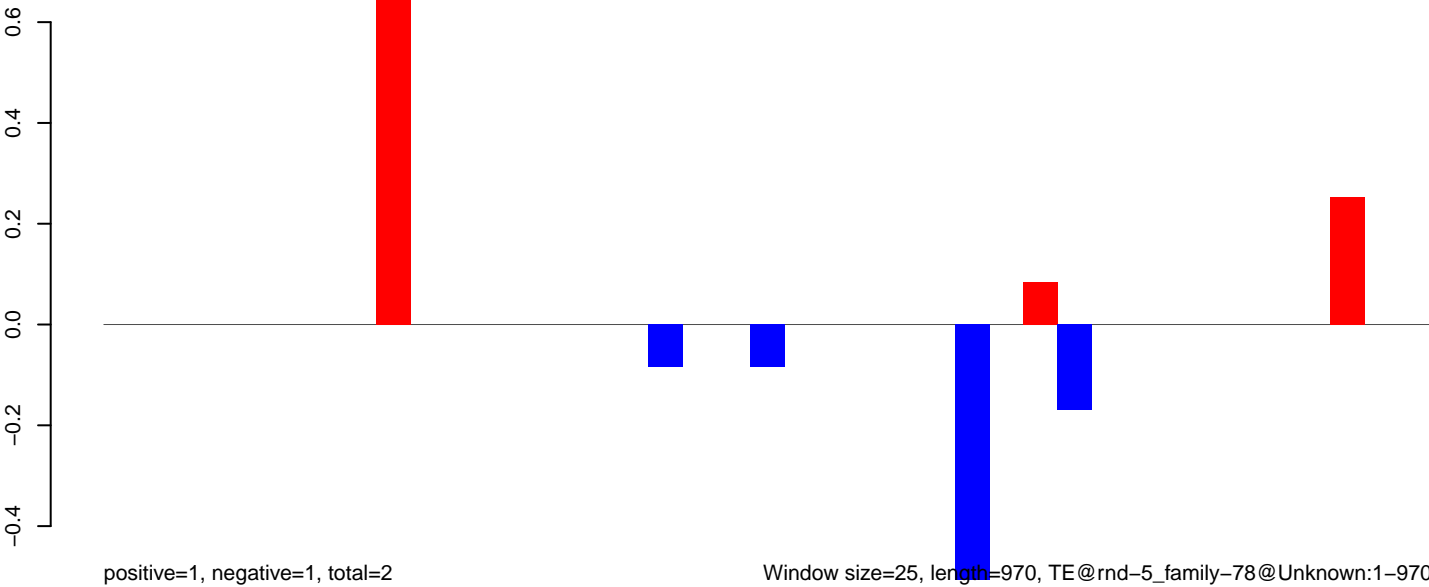
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



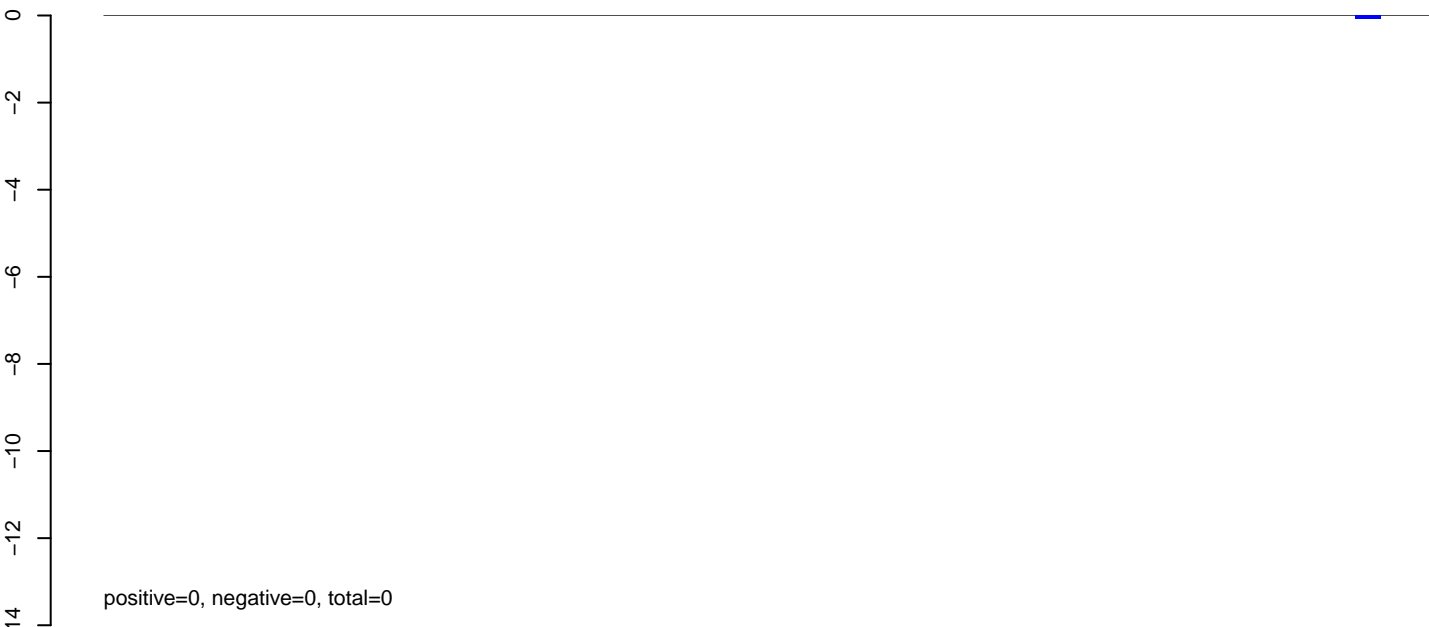
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



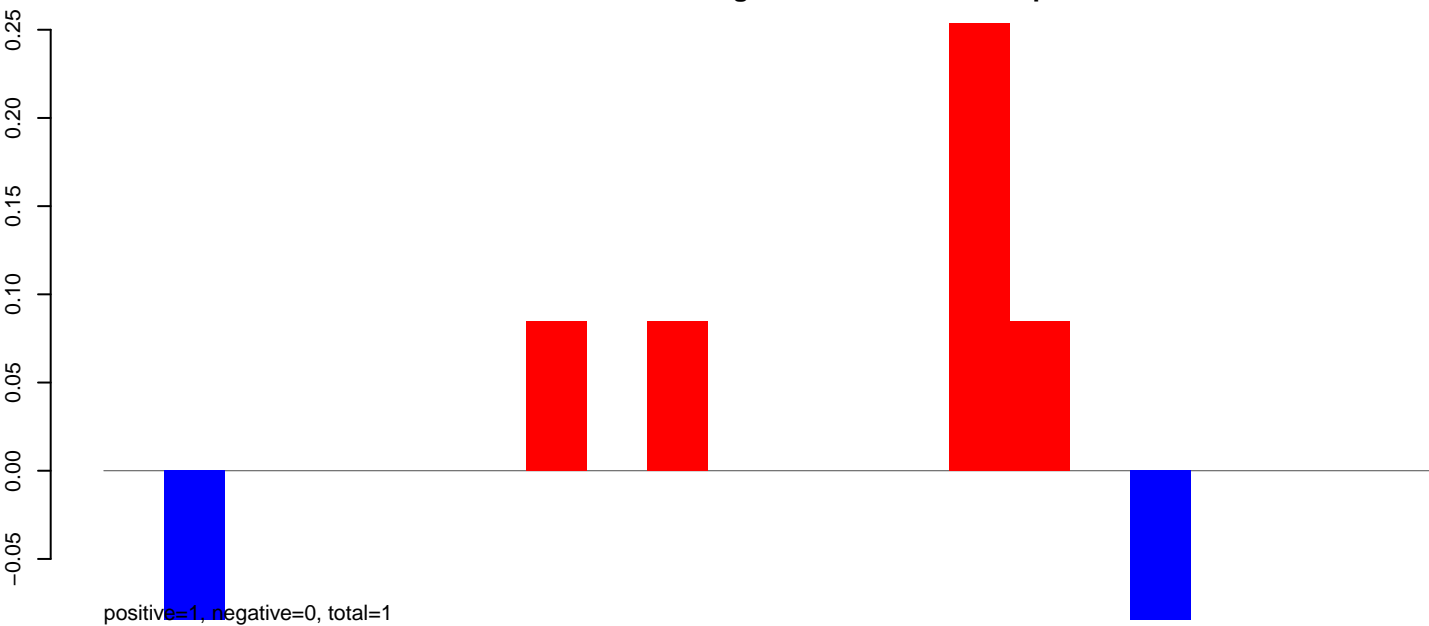
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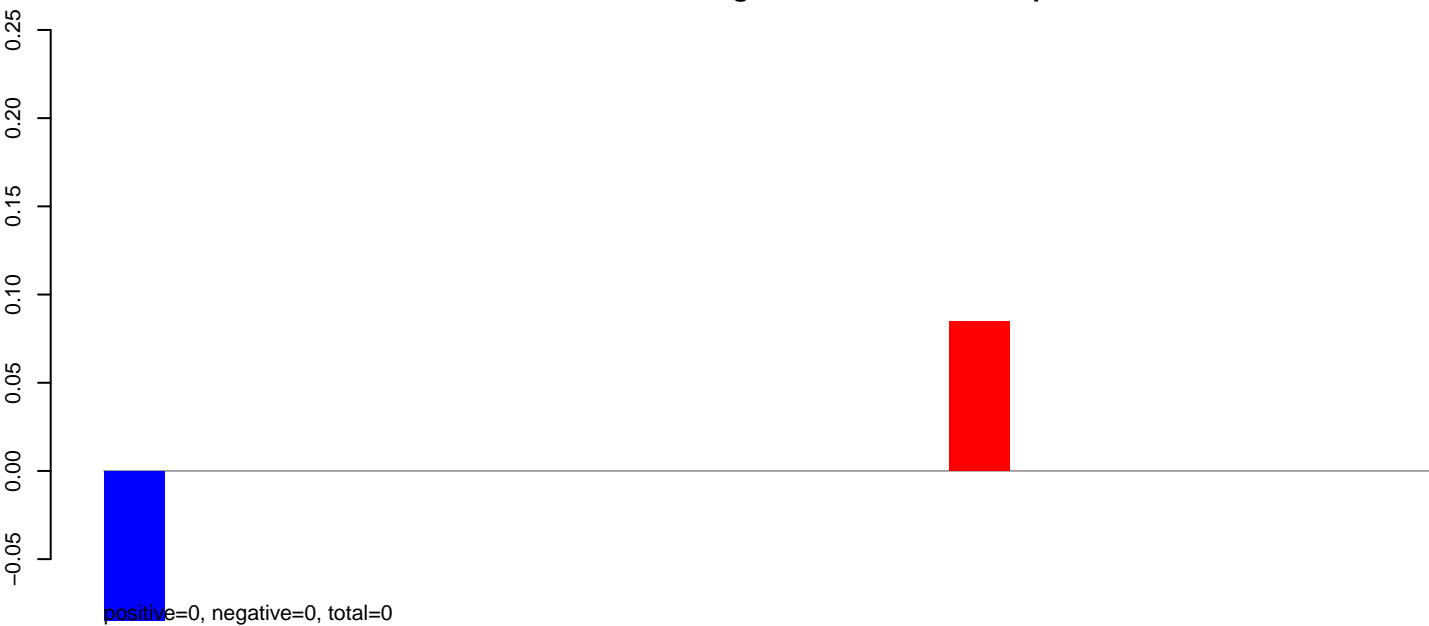
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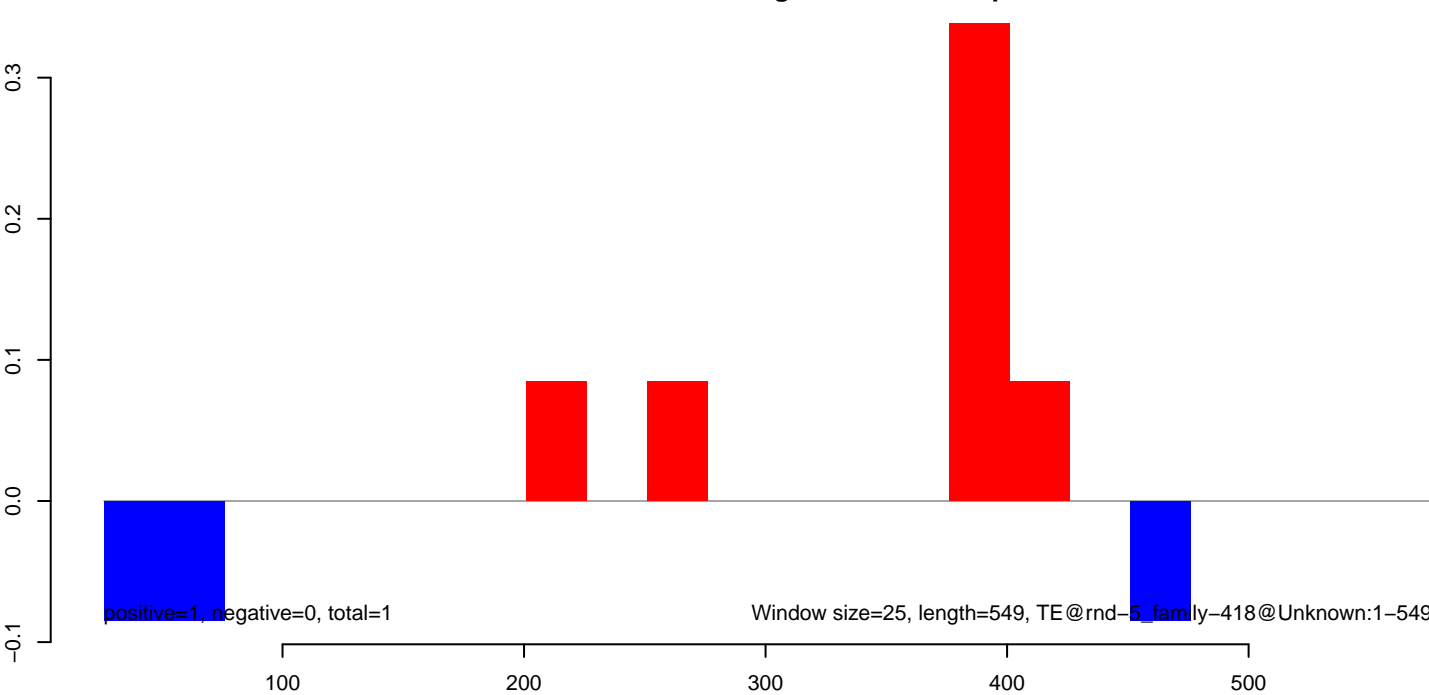
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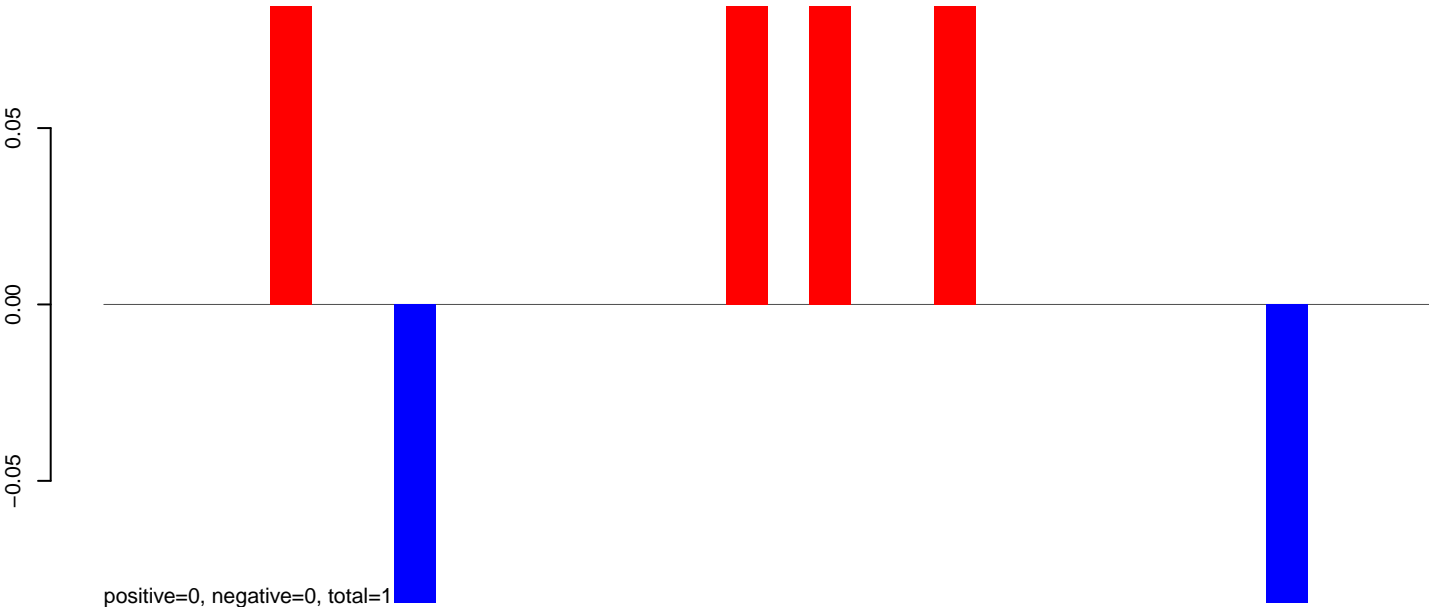
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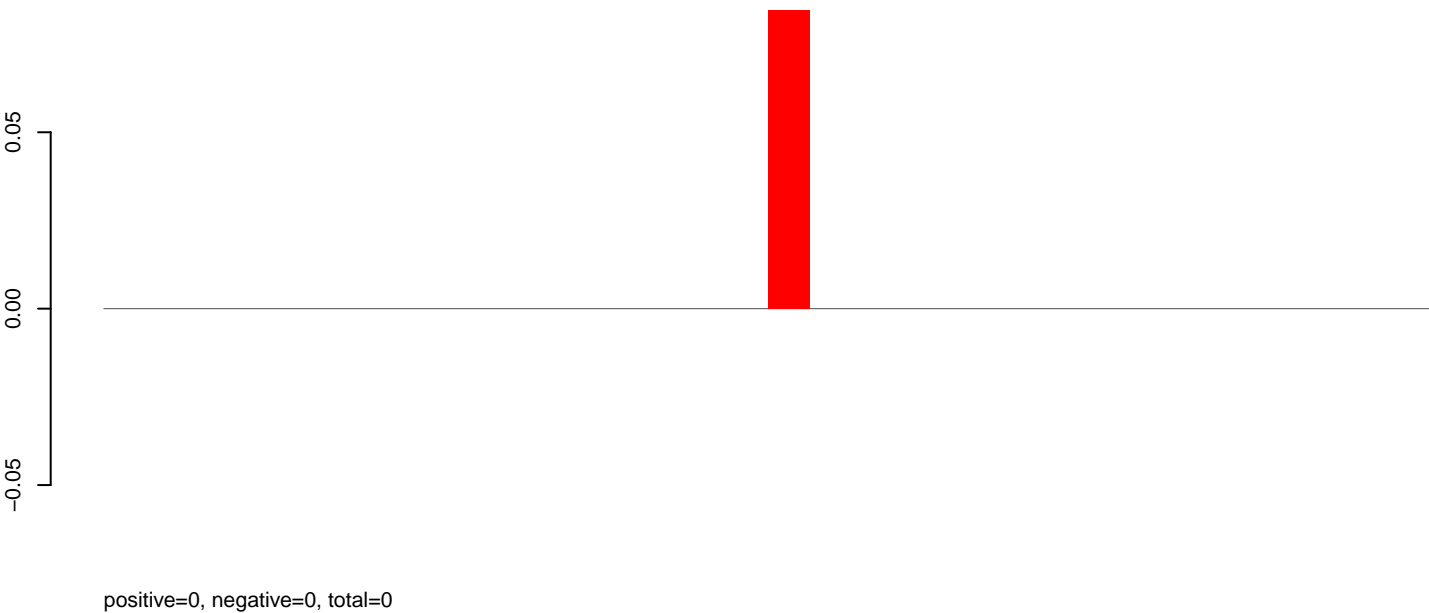
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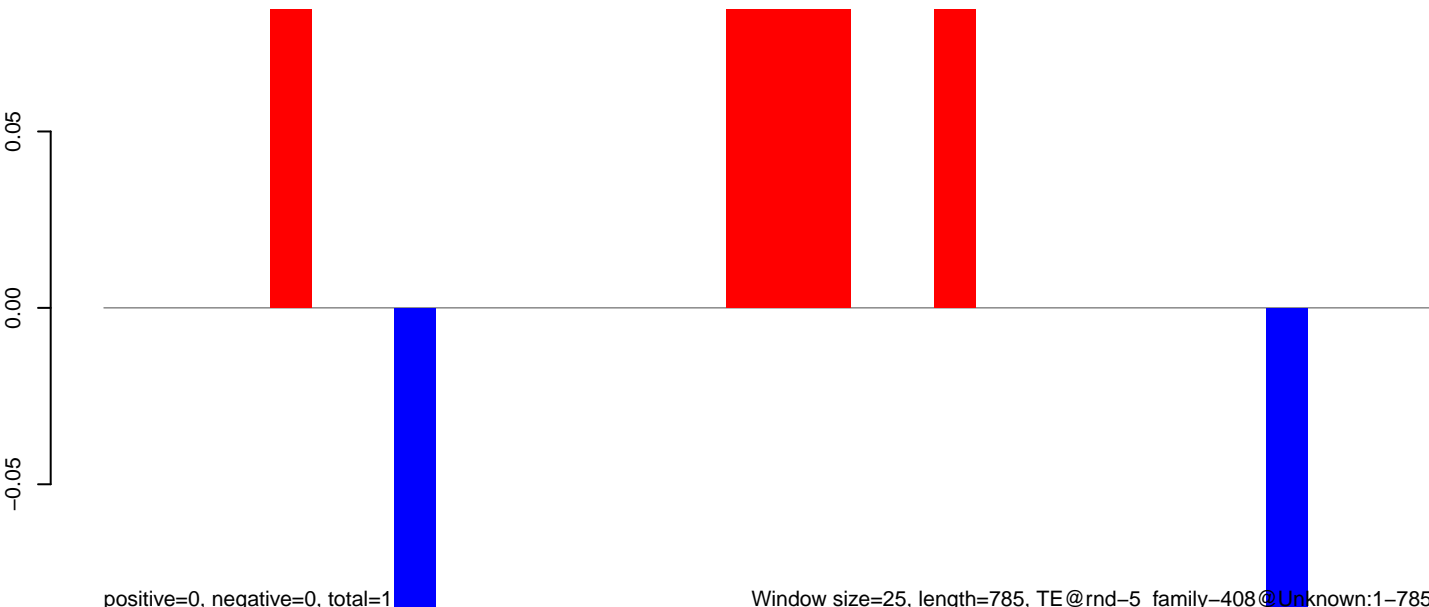
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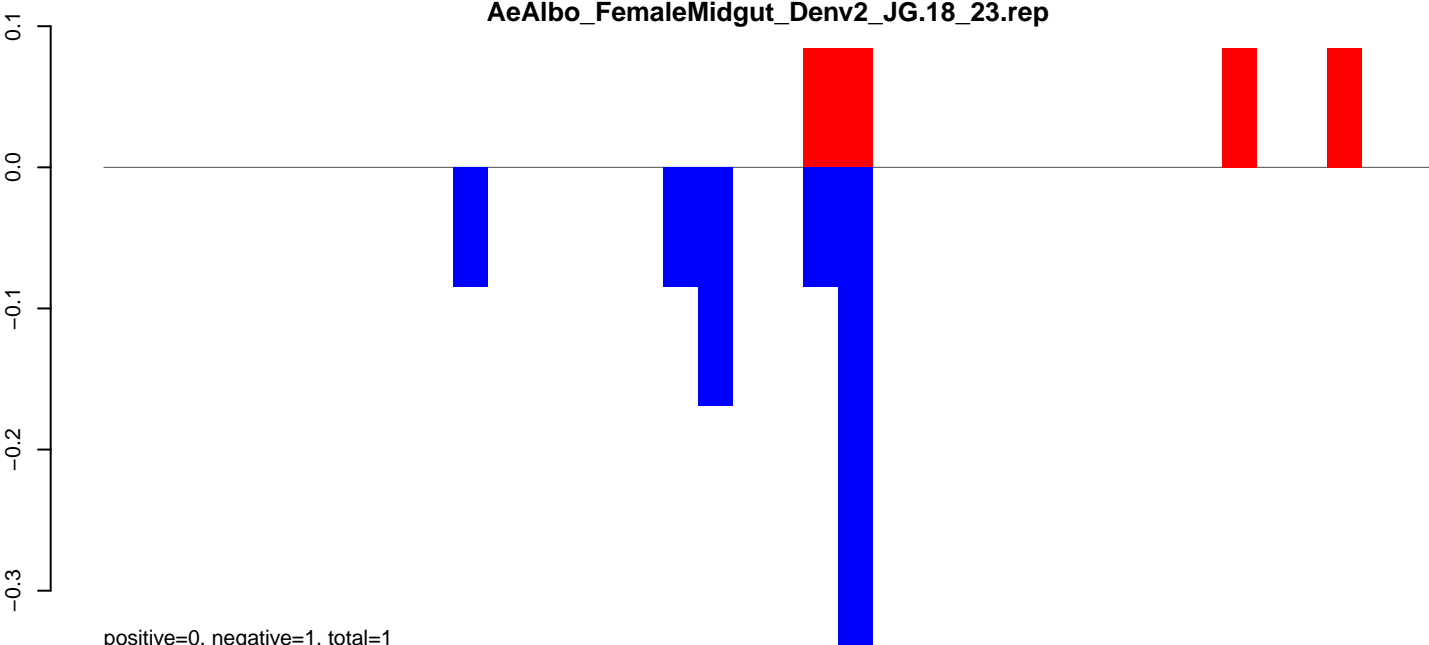
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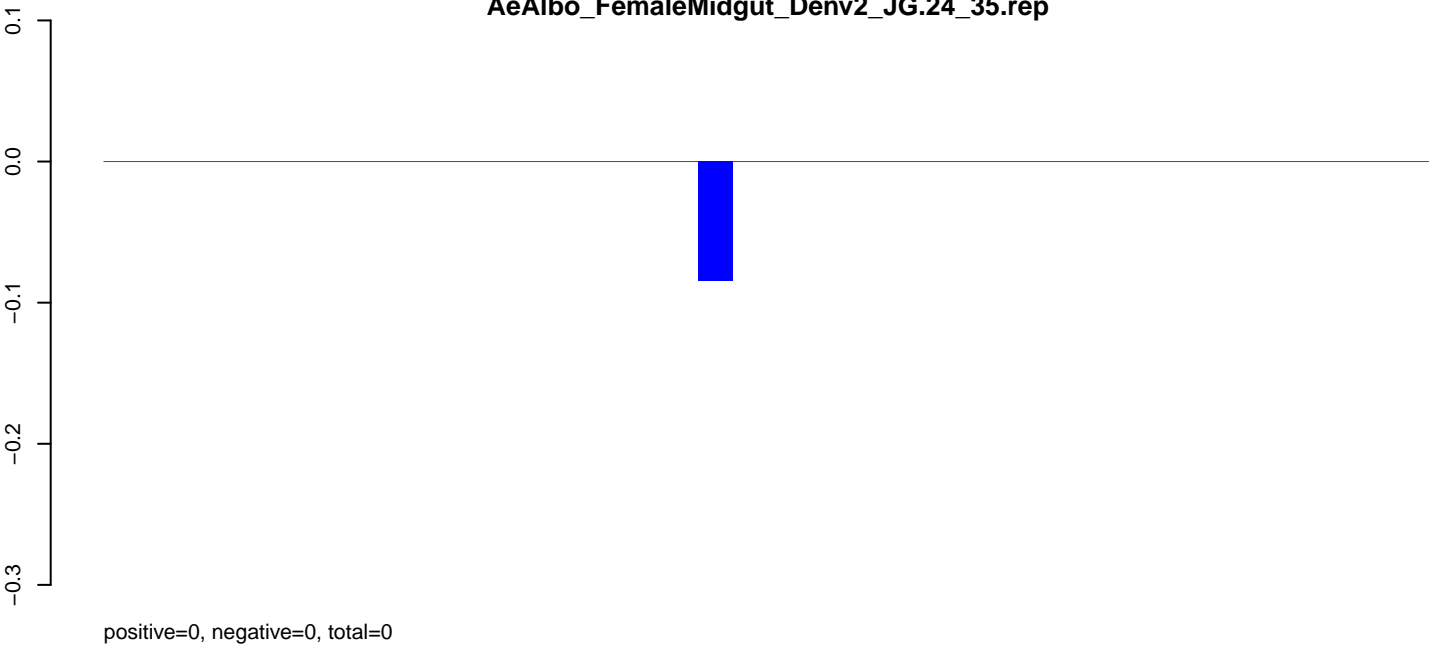
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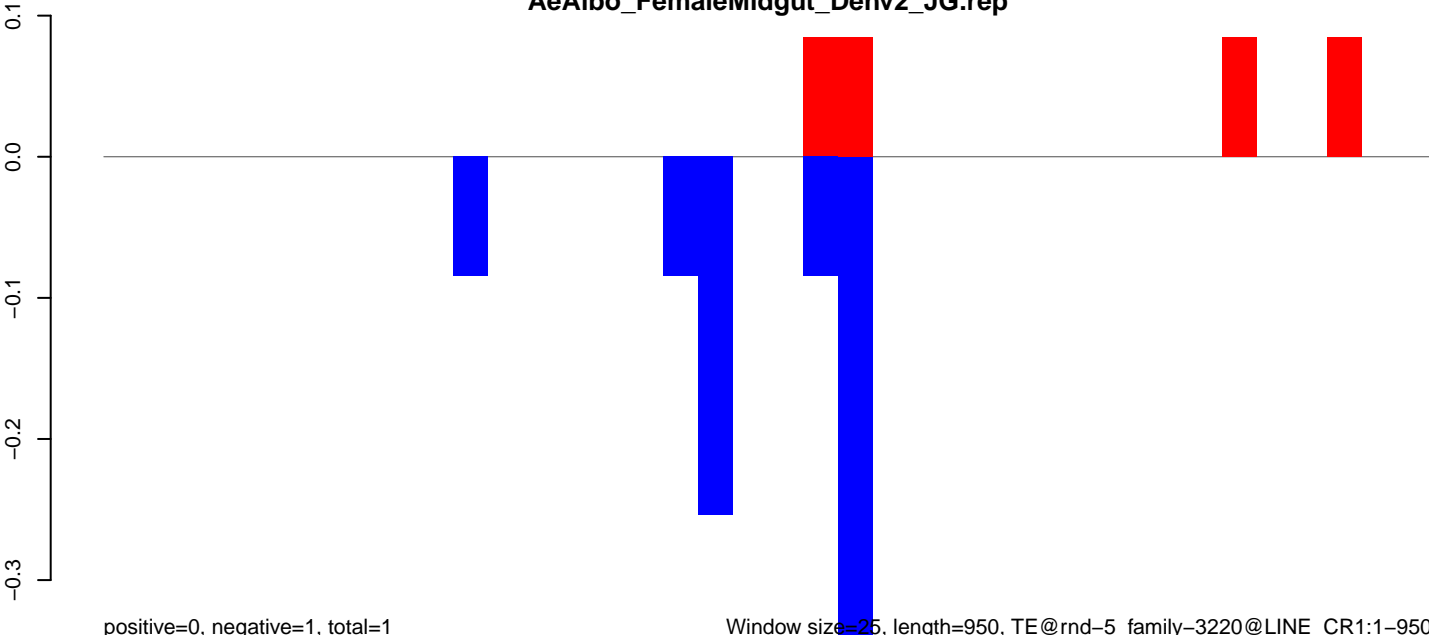
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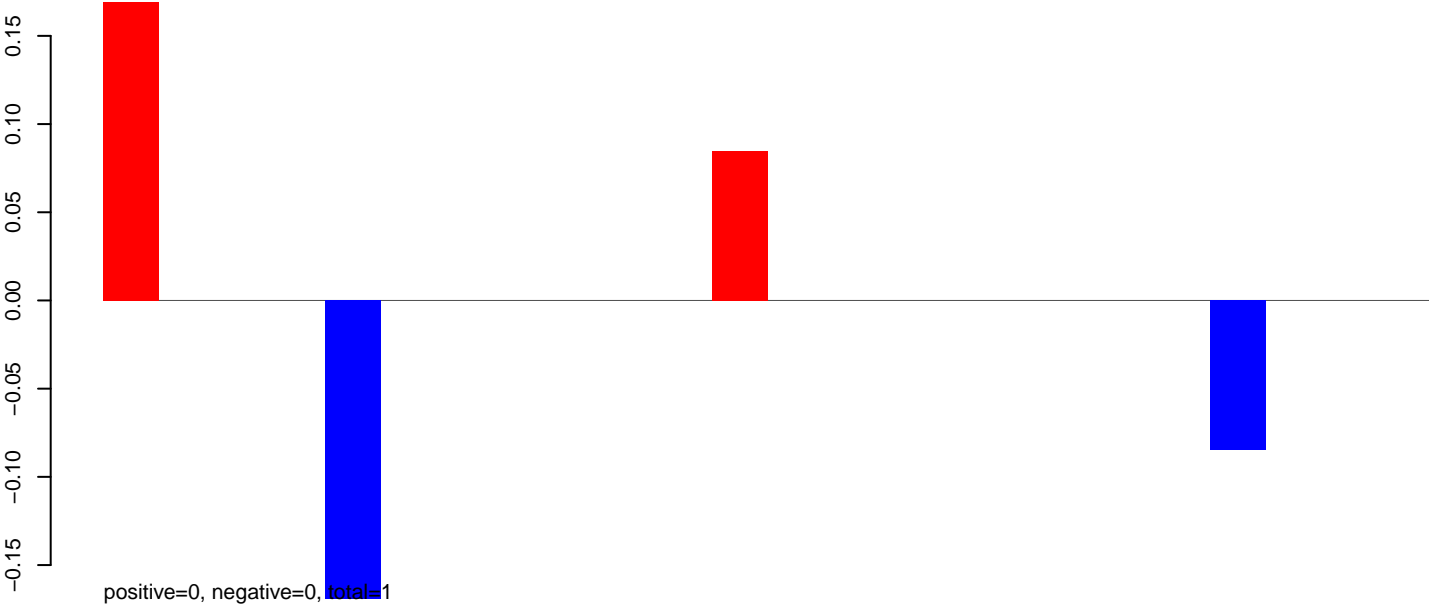
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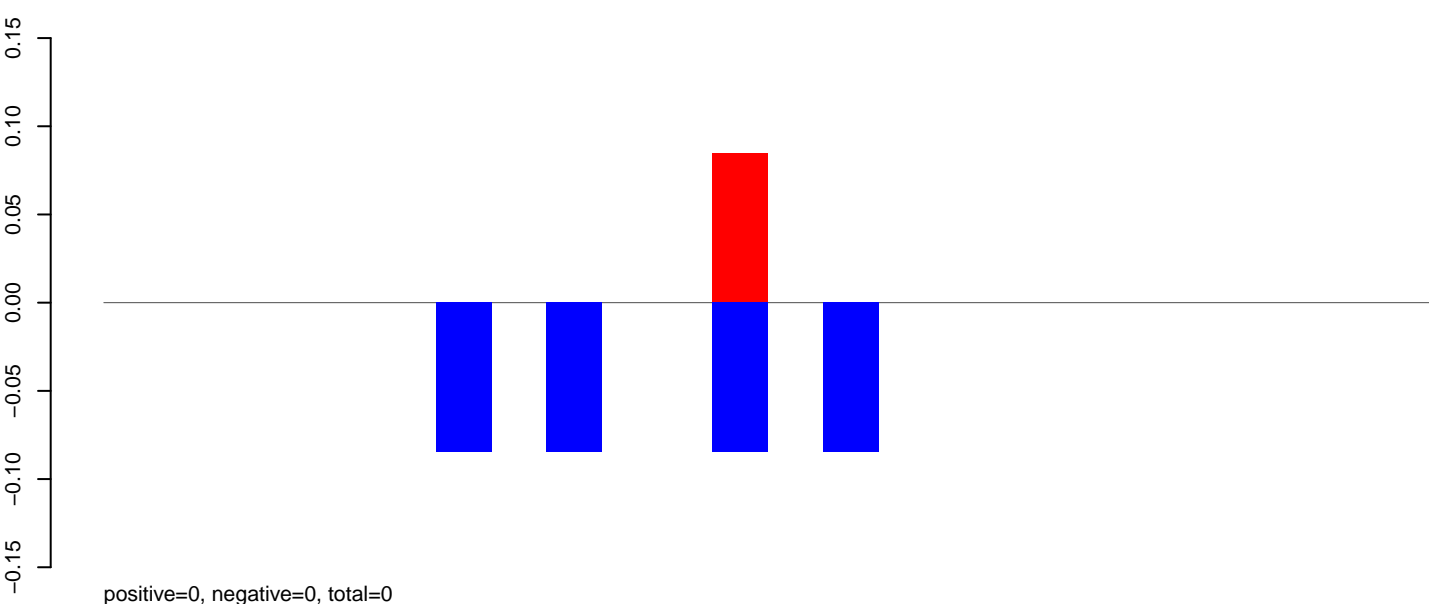
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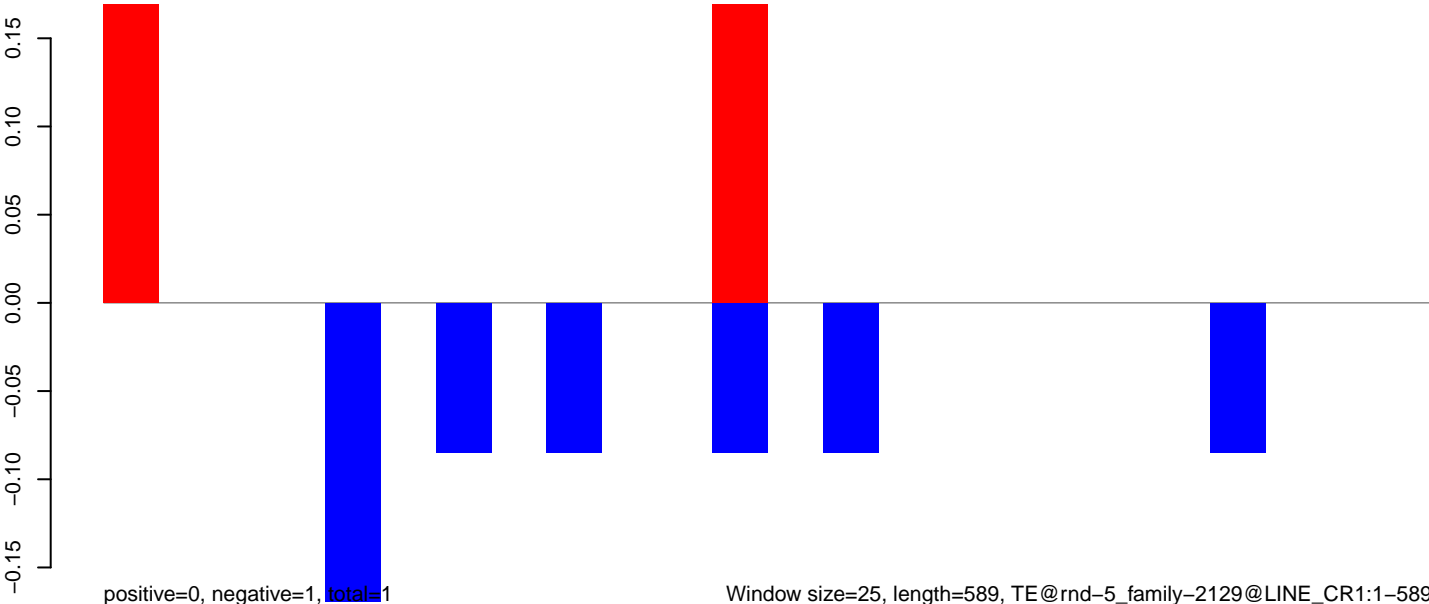
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



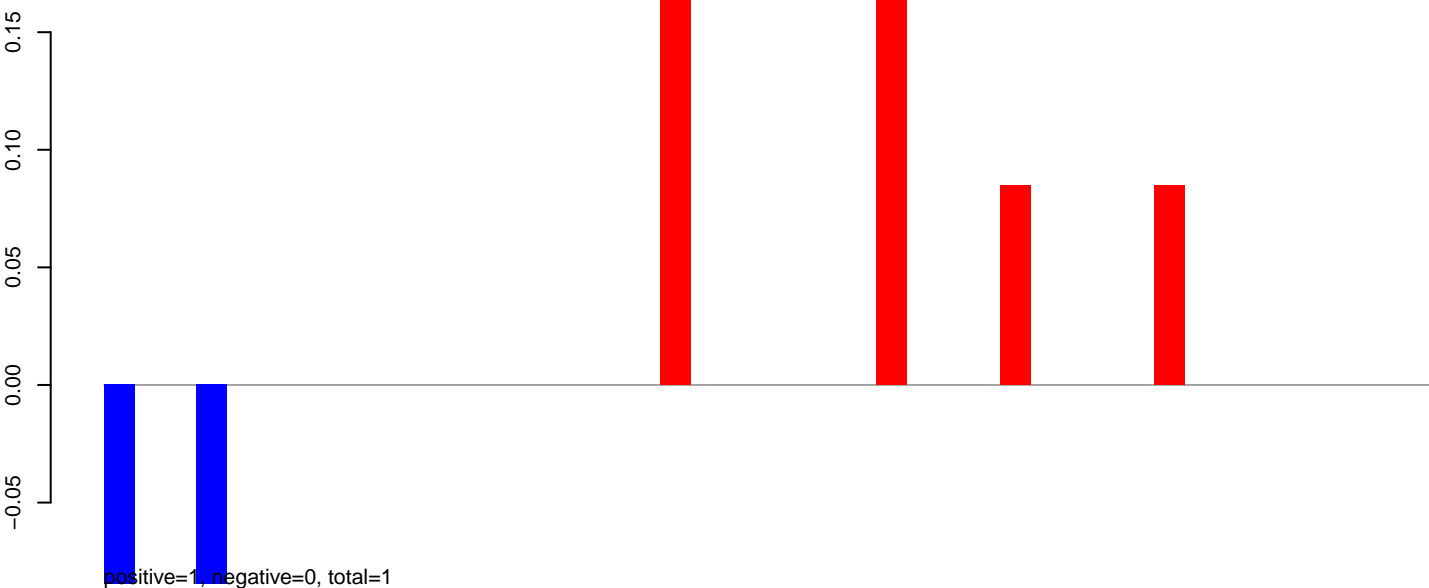
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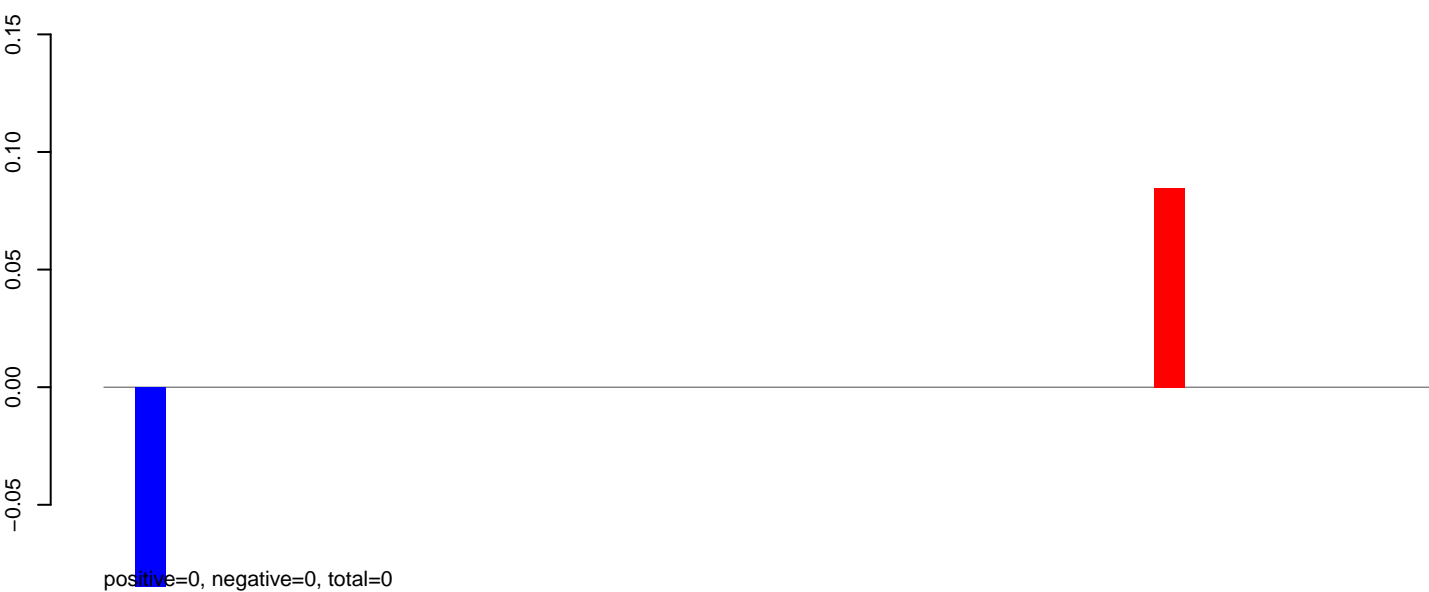
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



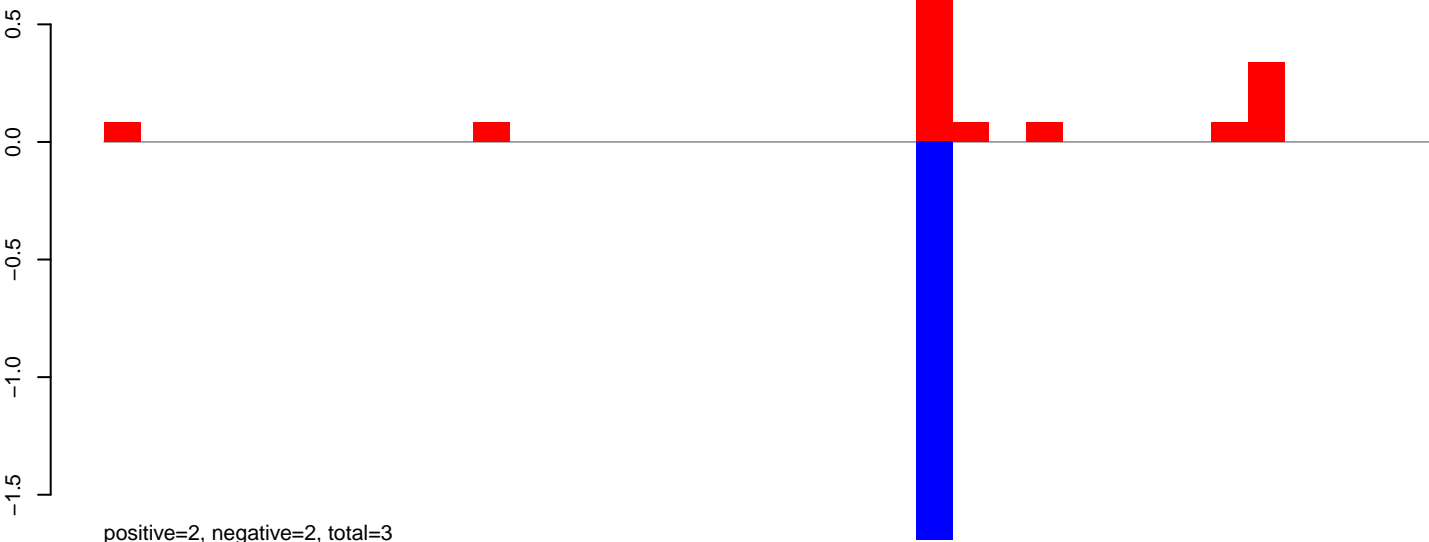
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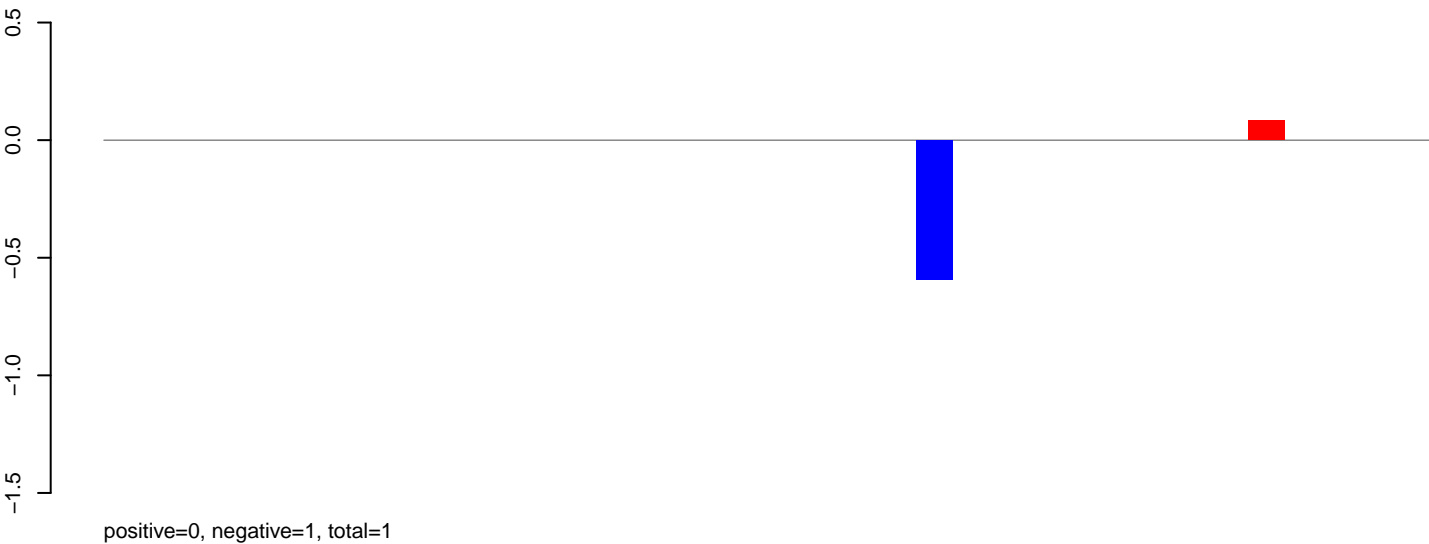
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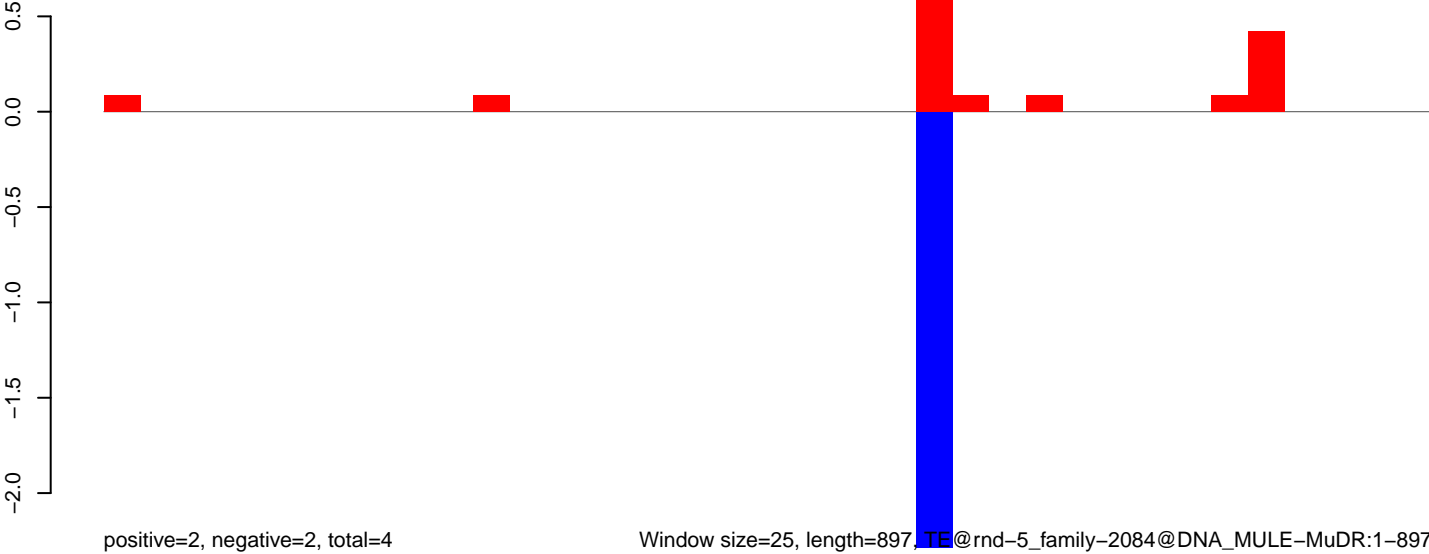
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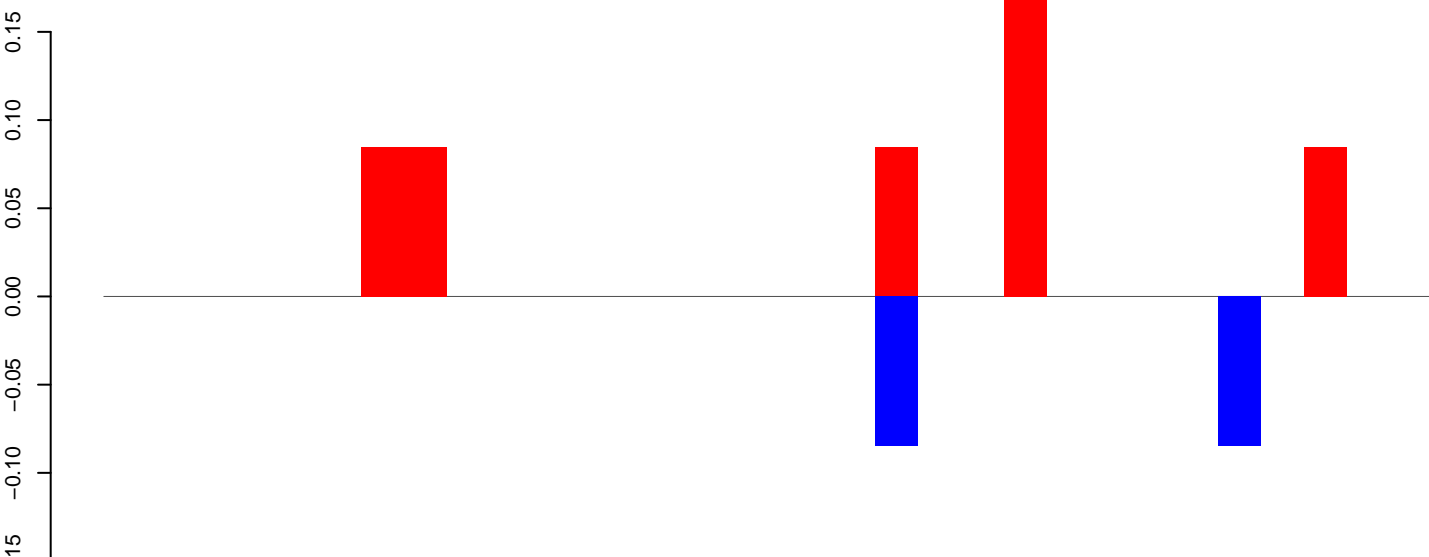
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

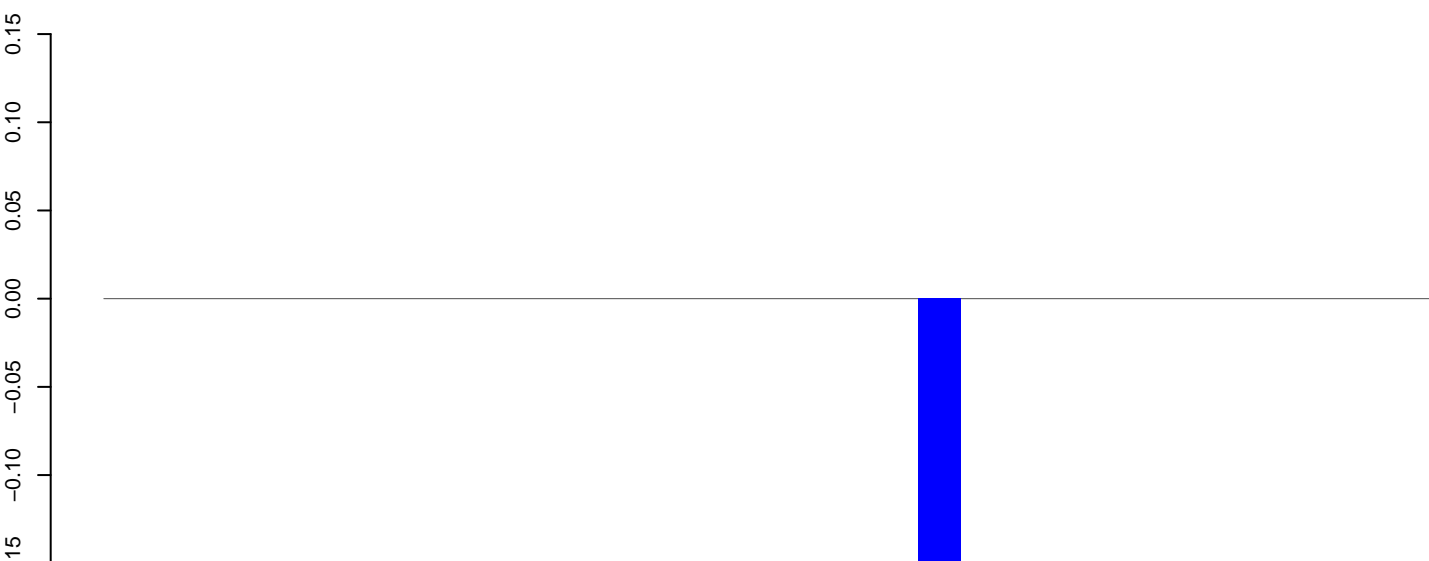


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



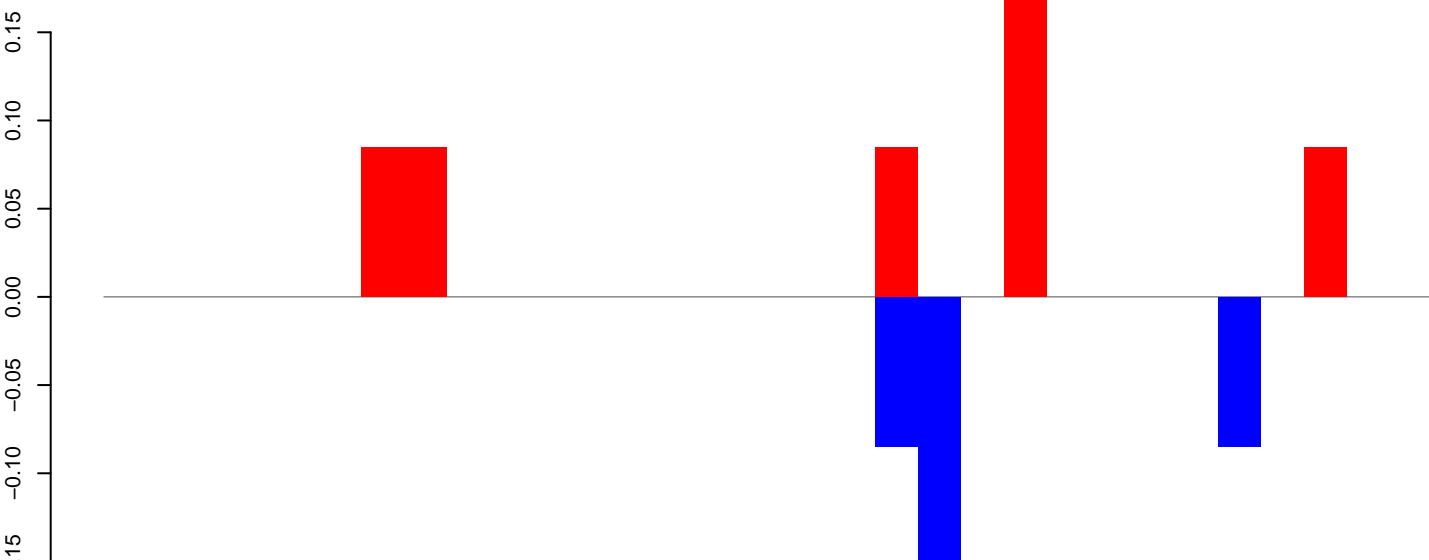
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

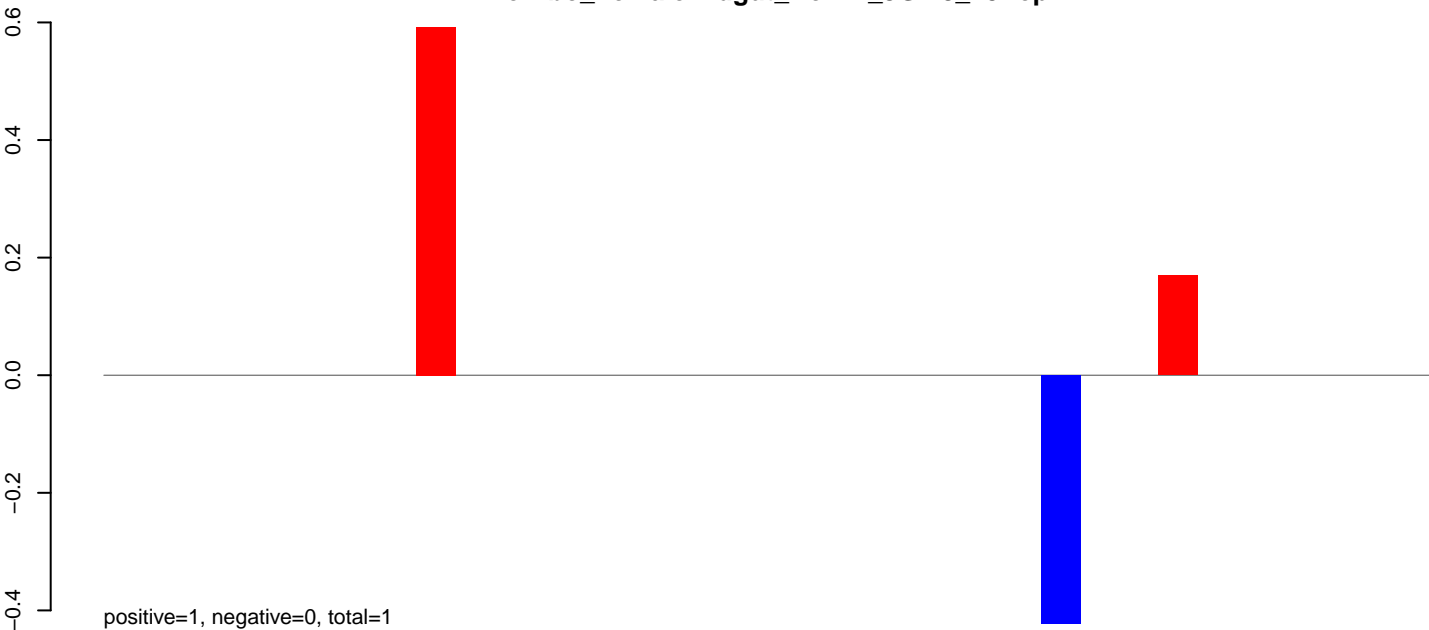


positive=1, negative=0, total=1

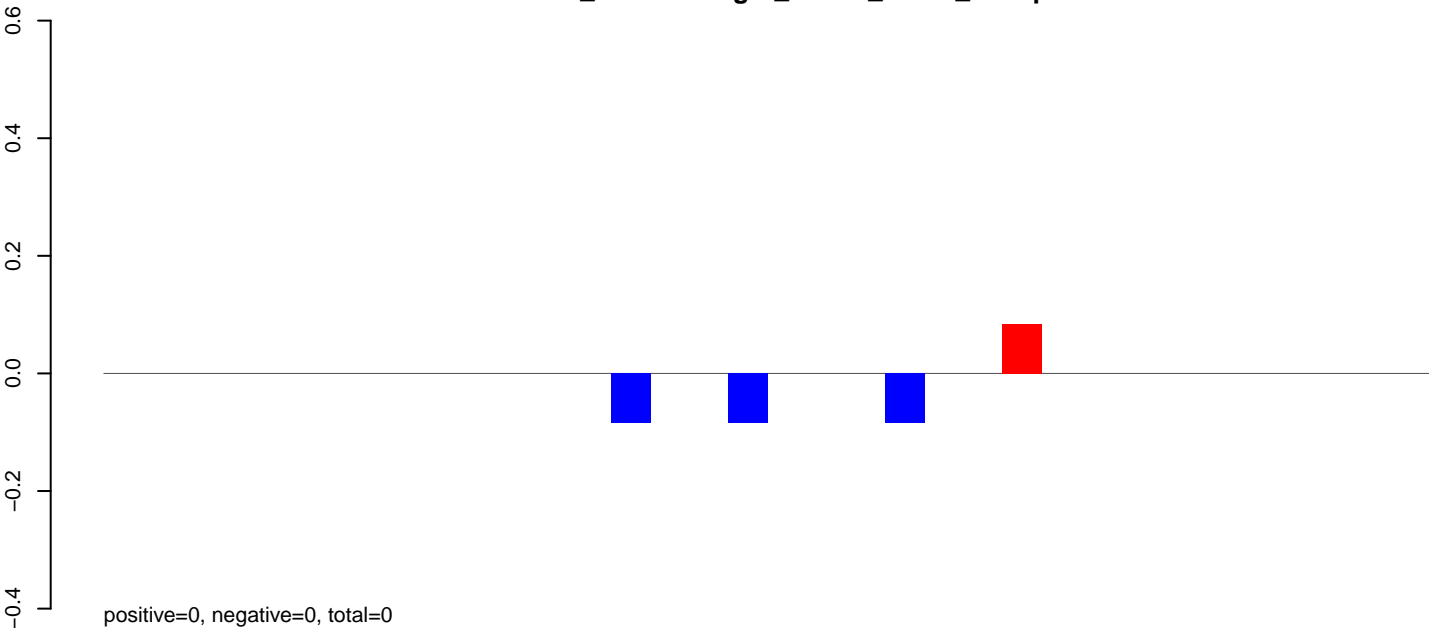
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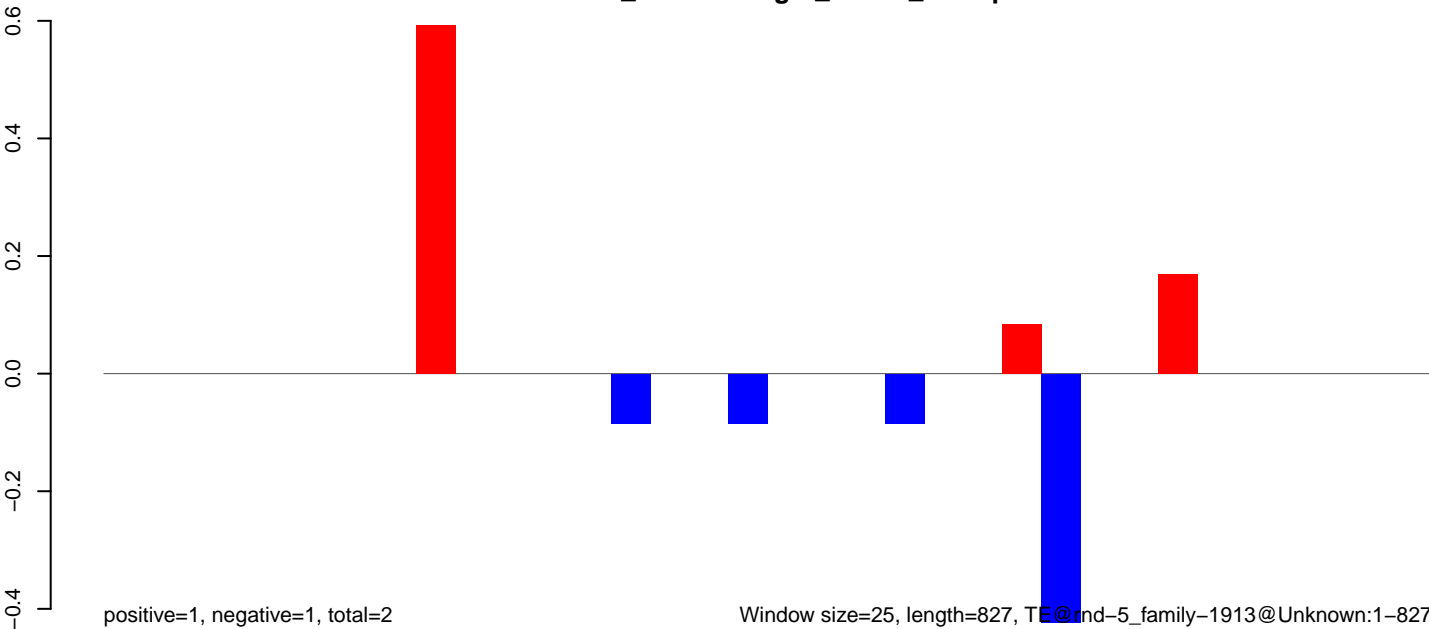
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



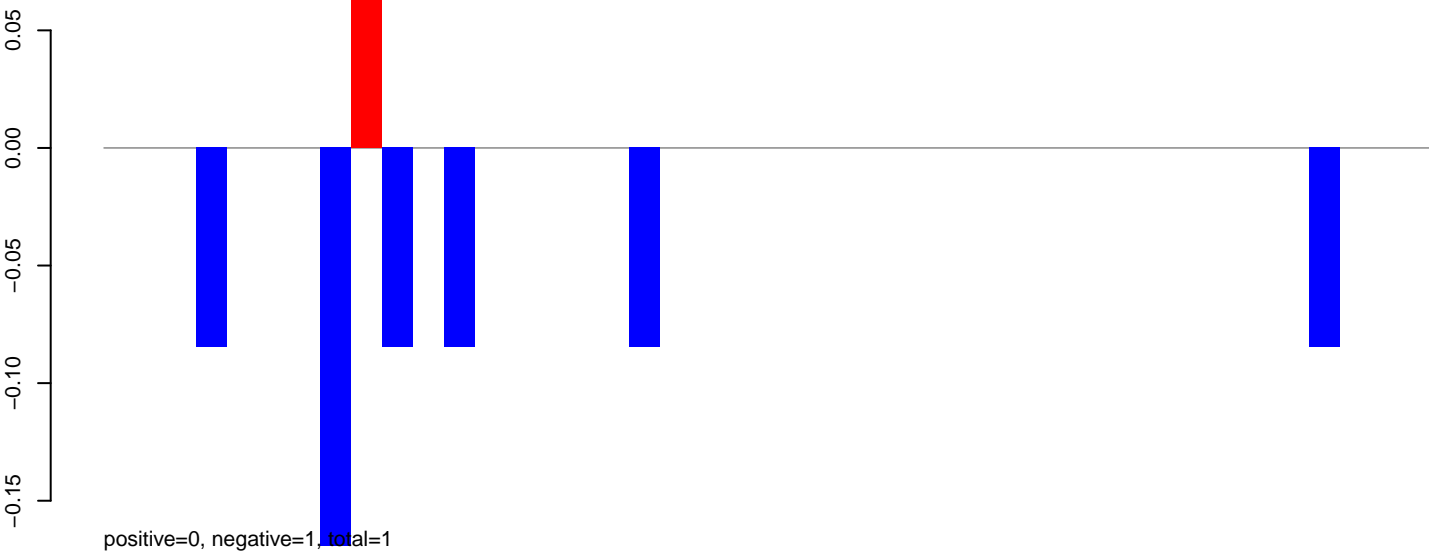
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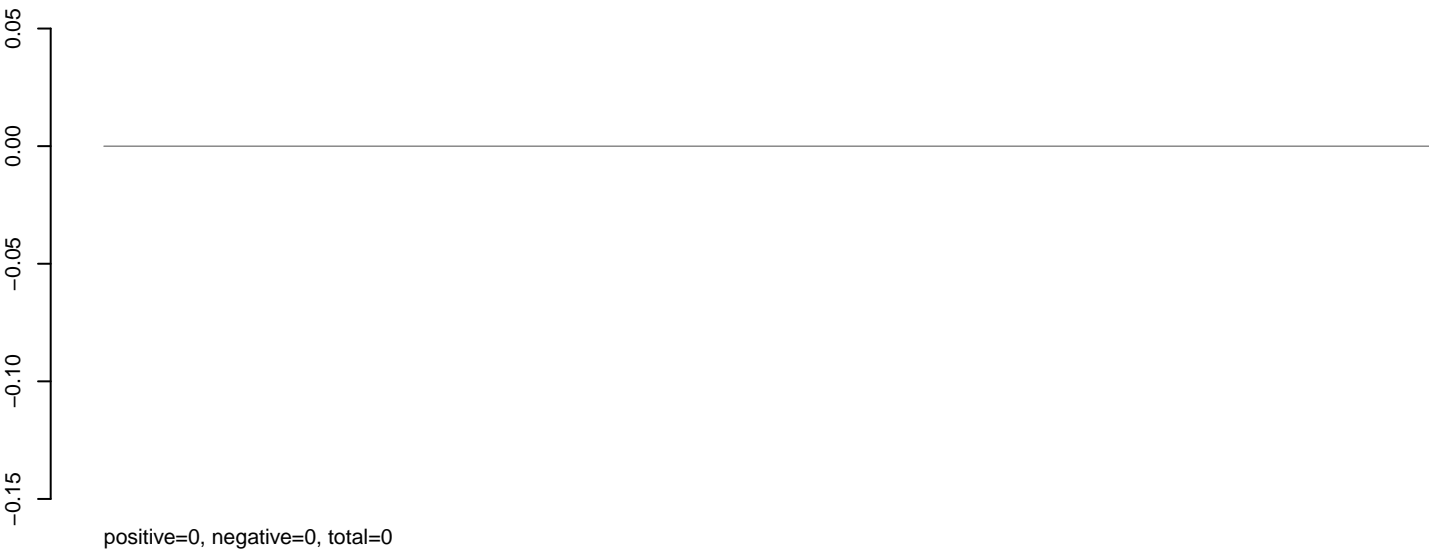
AeAlbo_FemaleMidgut_Denv2_JG.rep



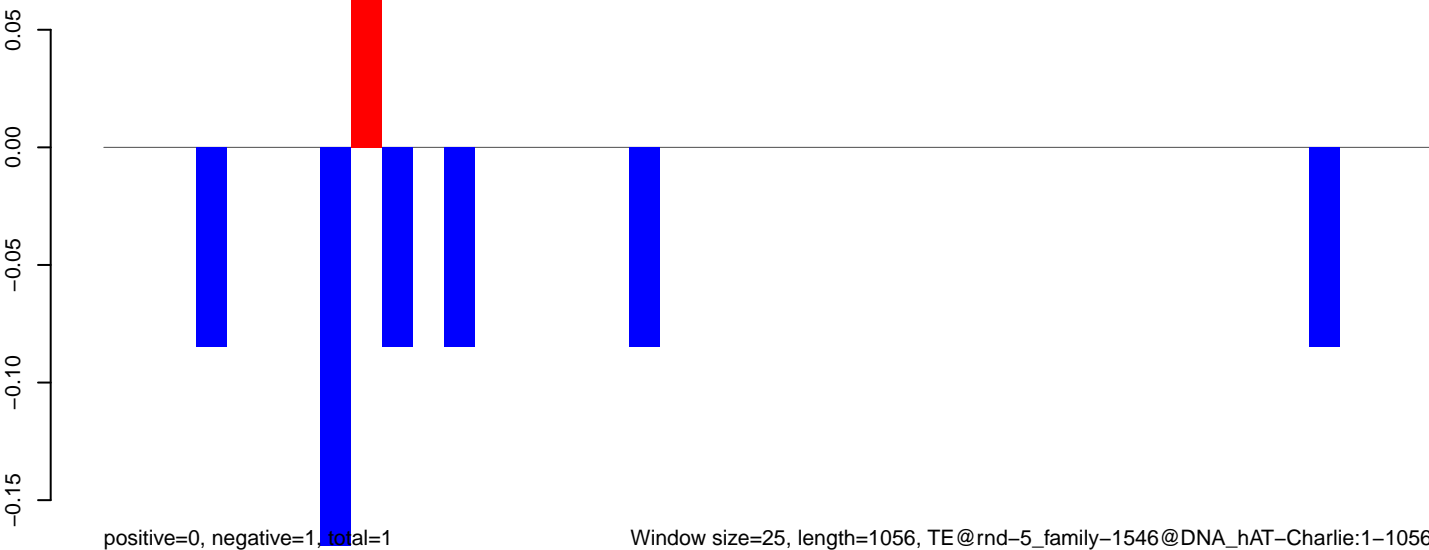
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



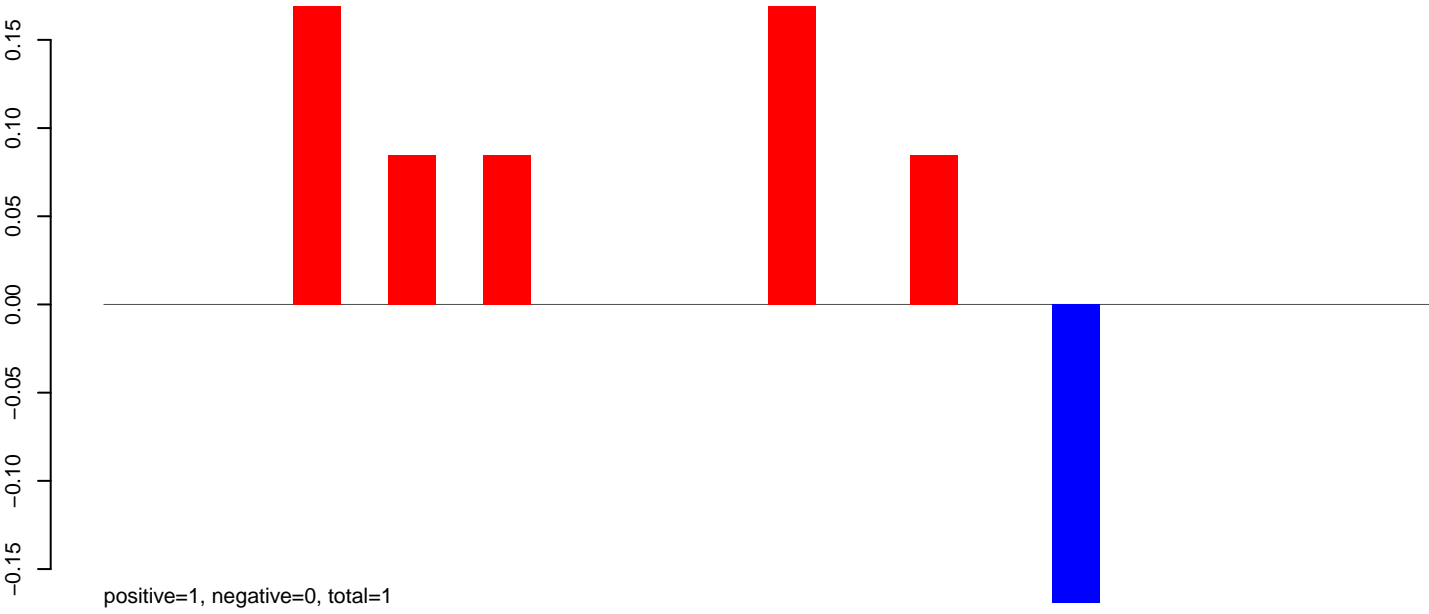
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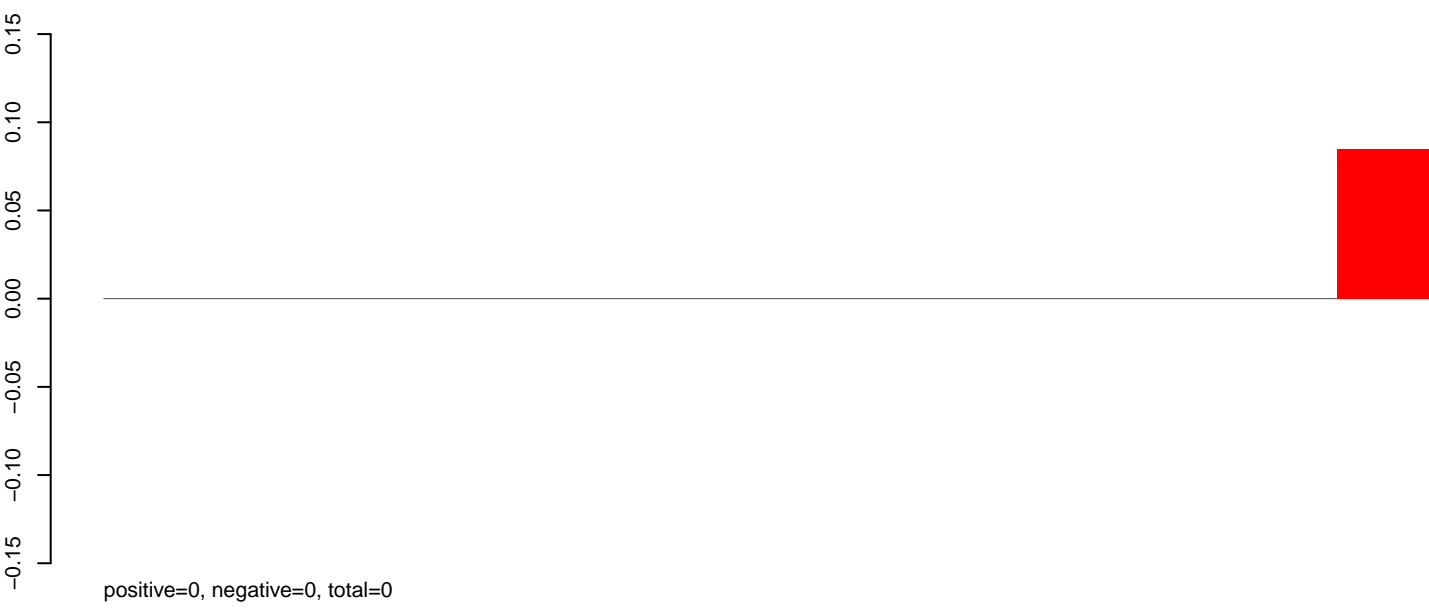
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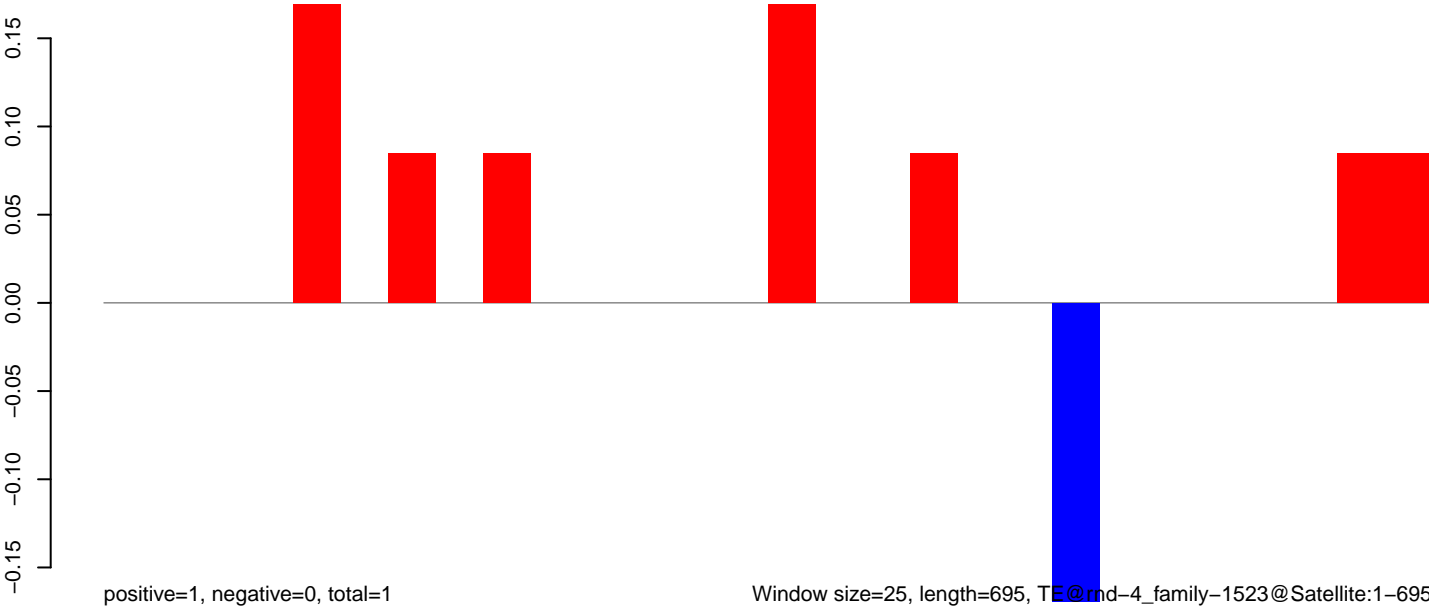
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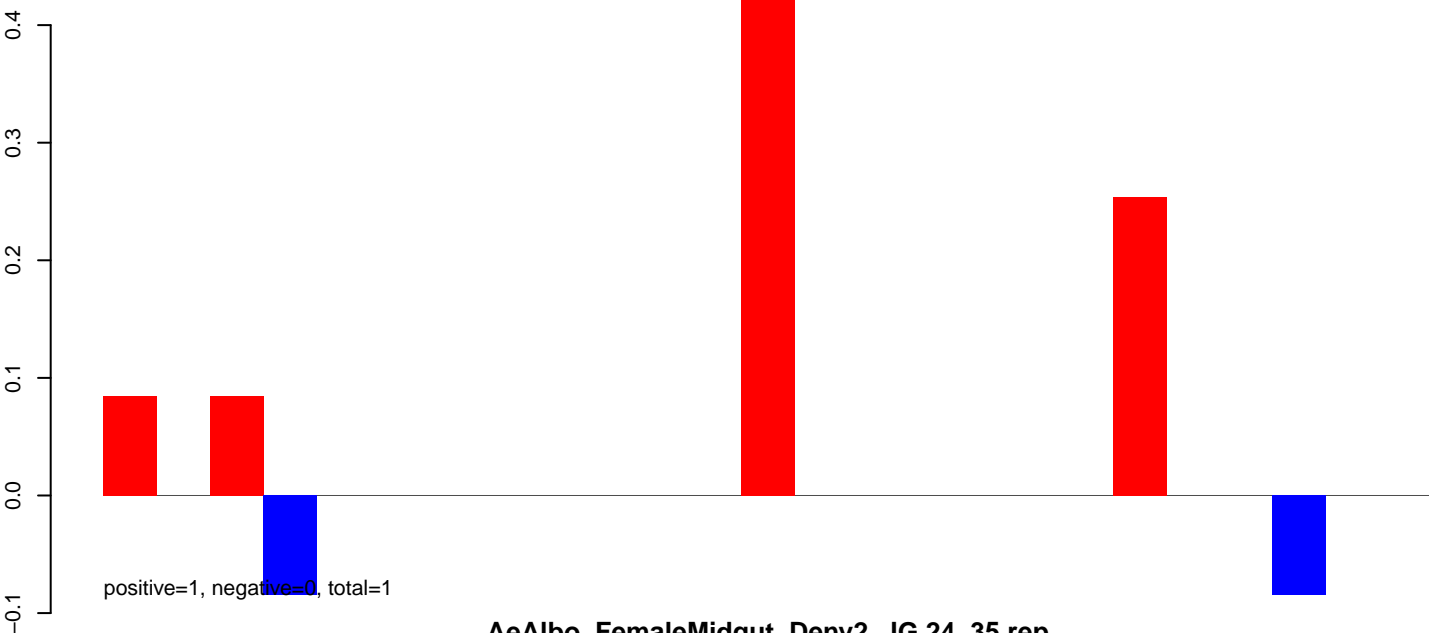
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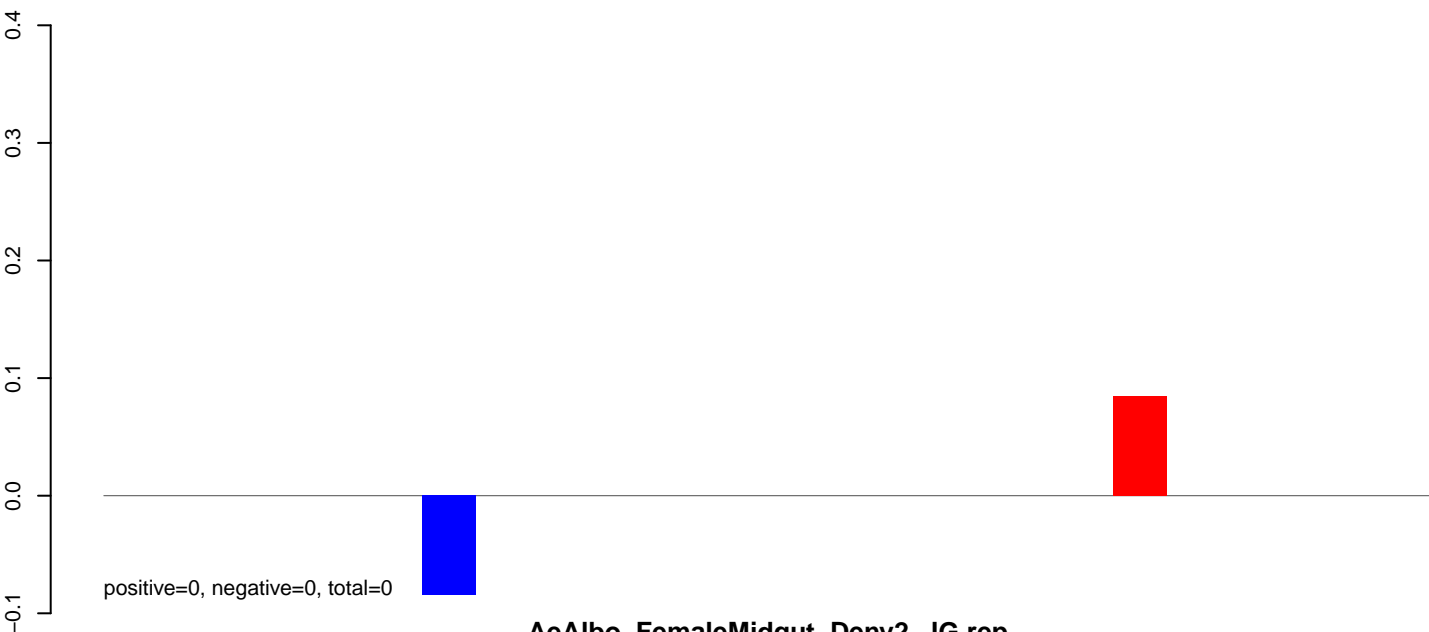
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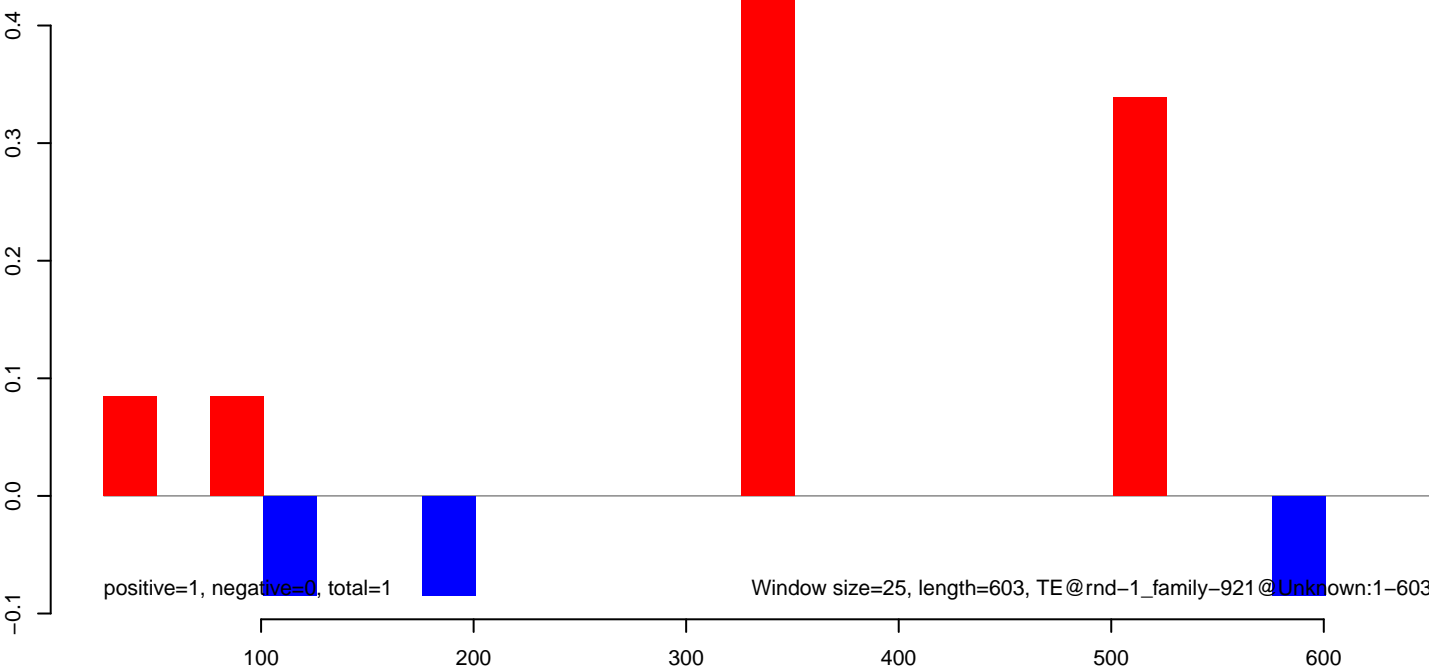
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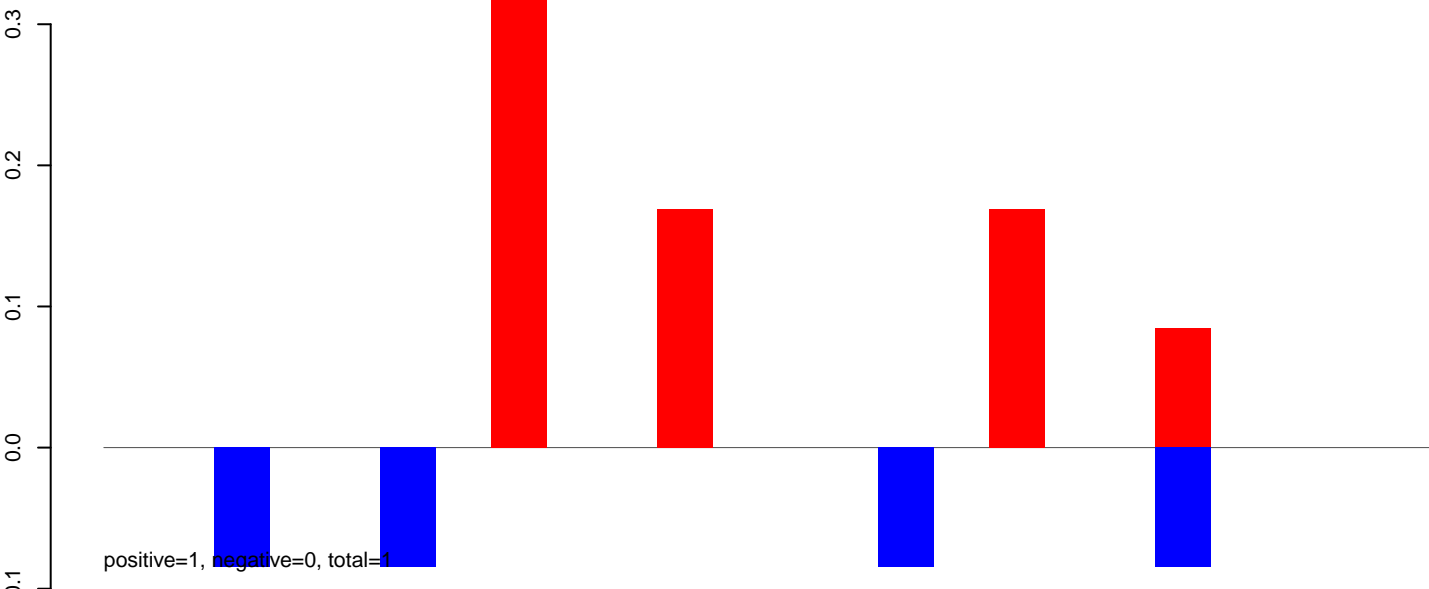
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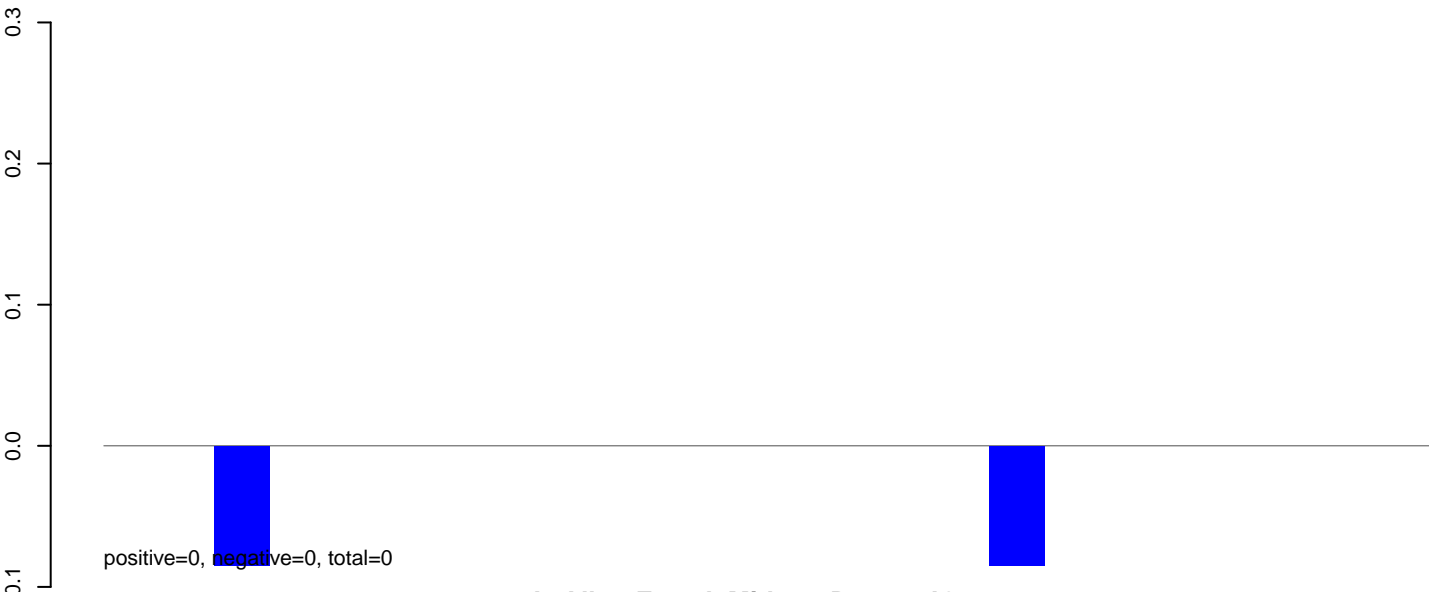
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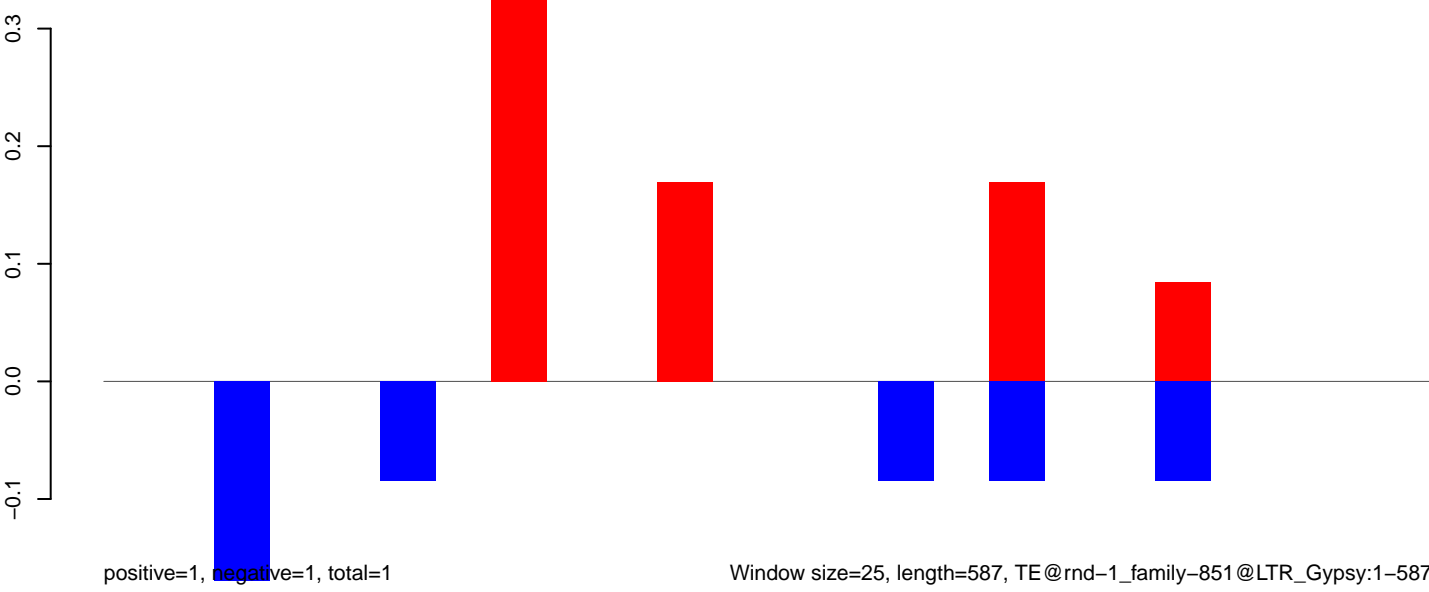
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

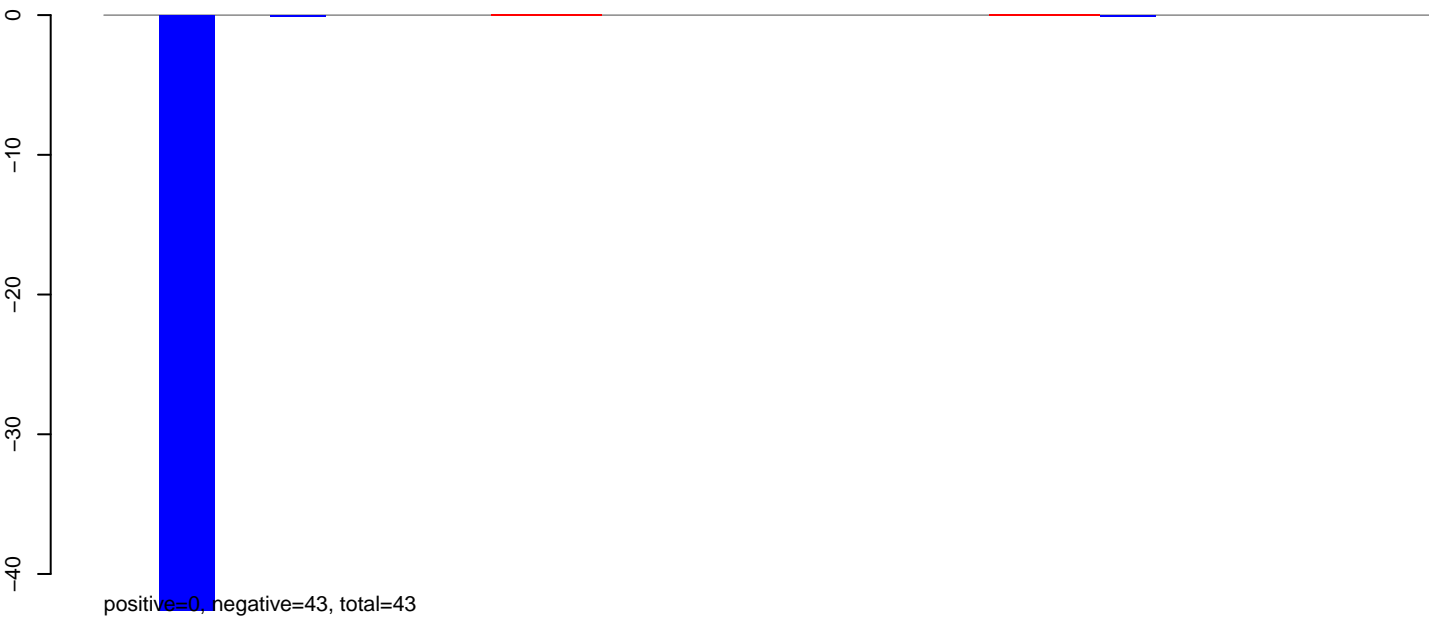


AeAlbo_FemaleMidgut_Denv2_JG.rep

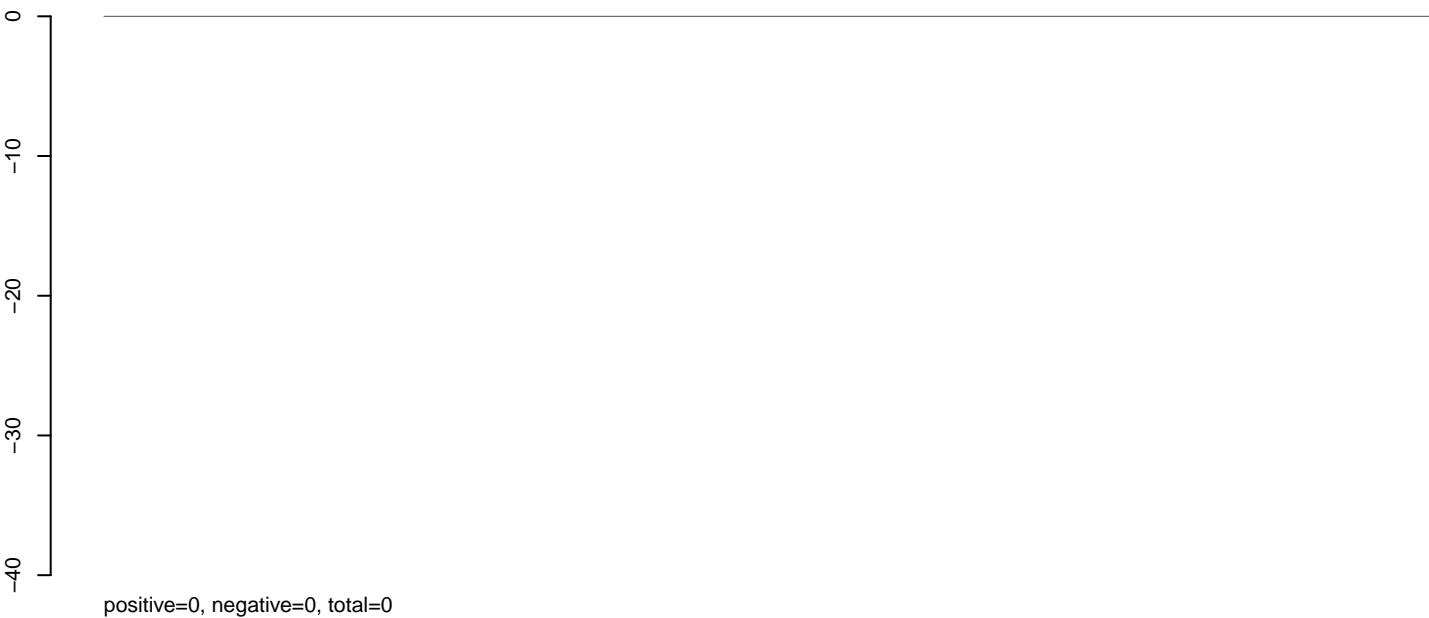


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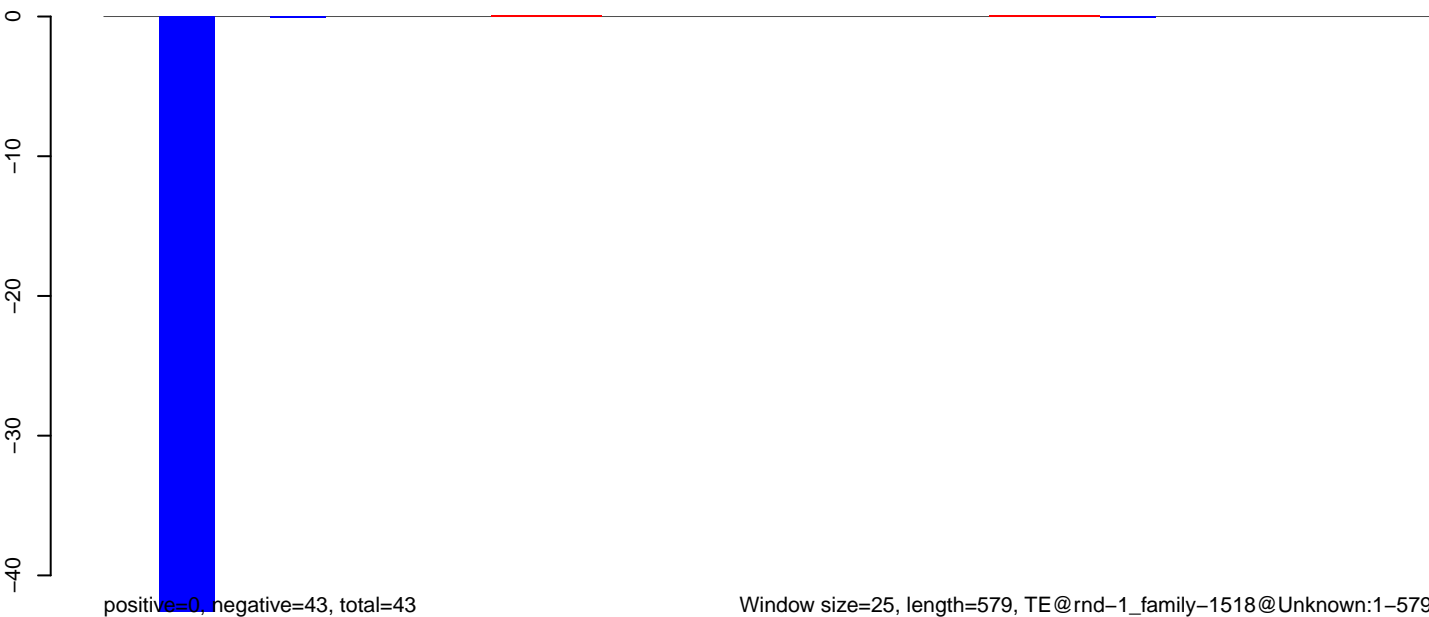
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



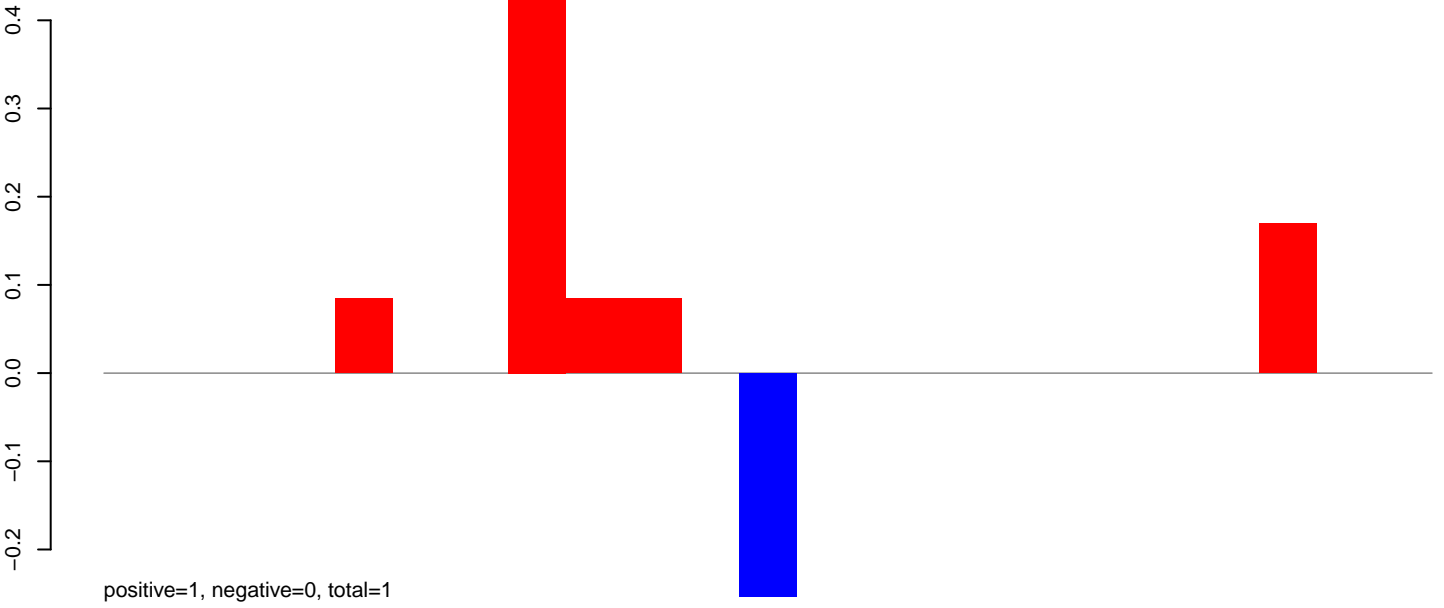
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



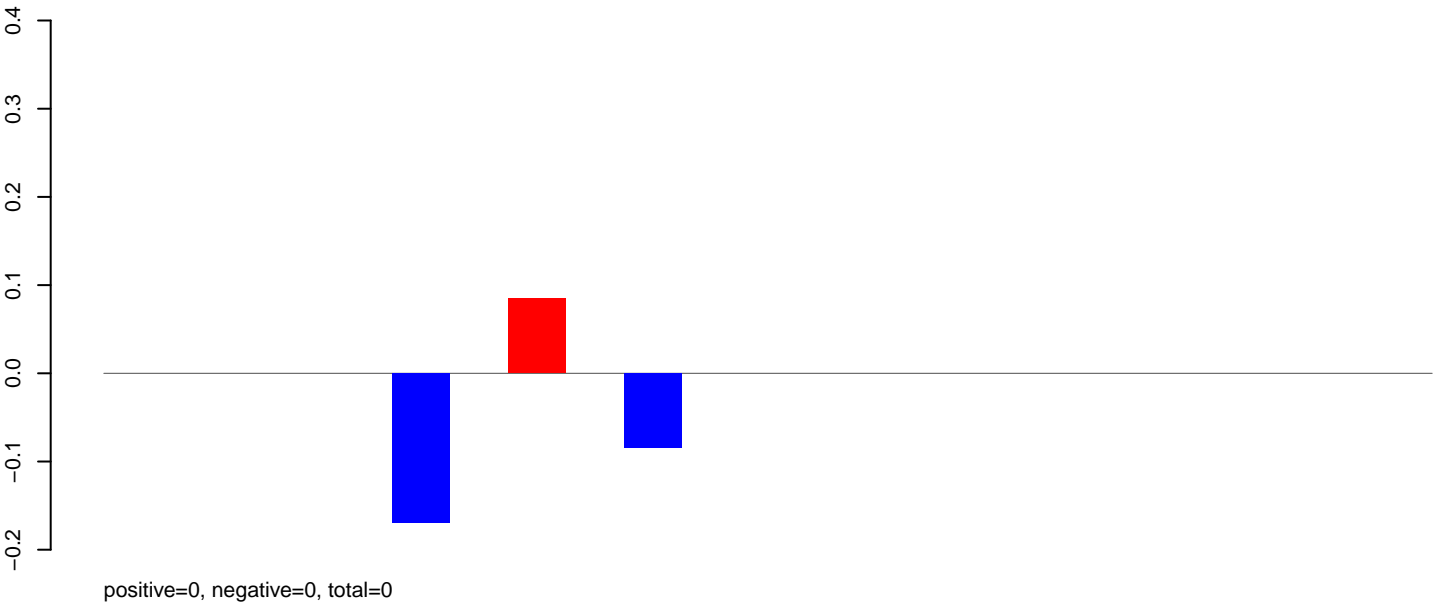
AeAlbo_FemaleMidgut_Denv2_JG.rep



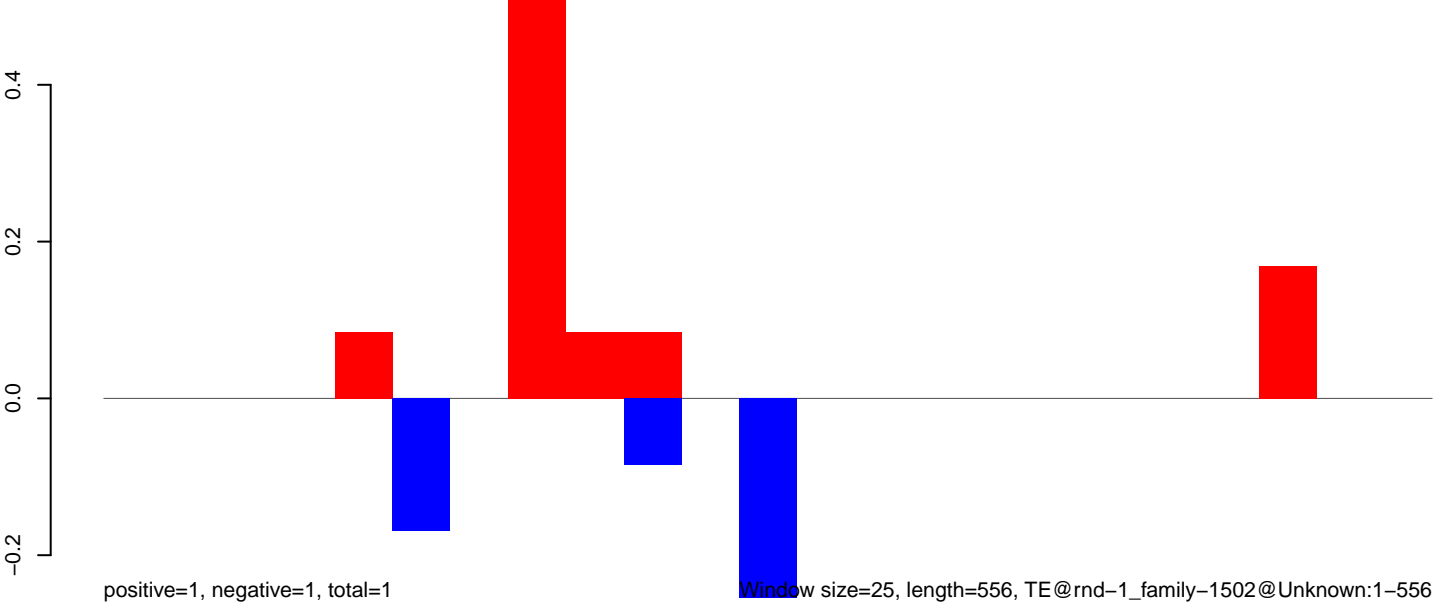
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

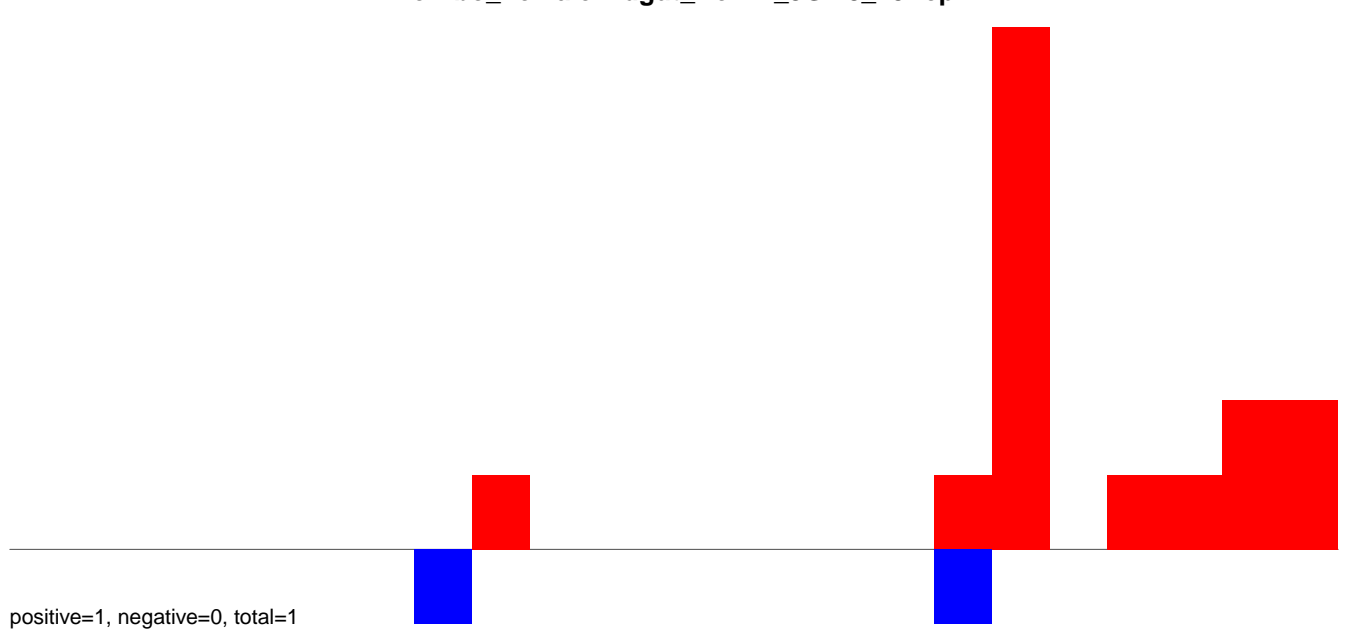


AeAlbo_FemaleMidgut_Denv2_JG.rep



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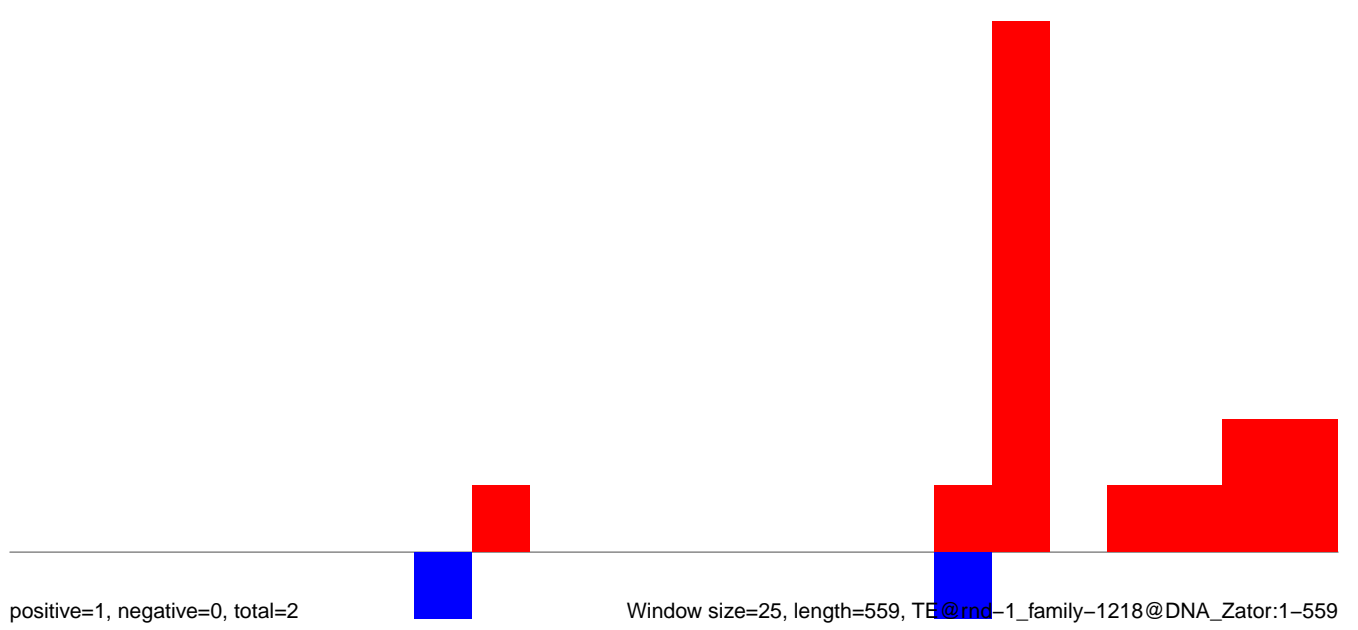
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



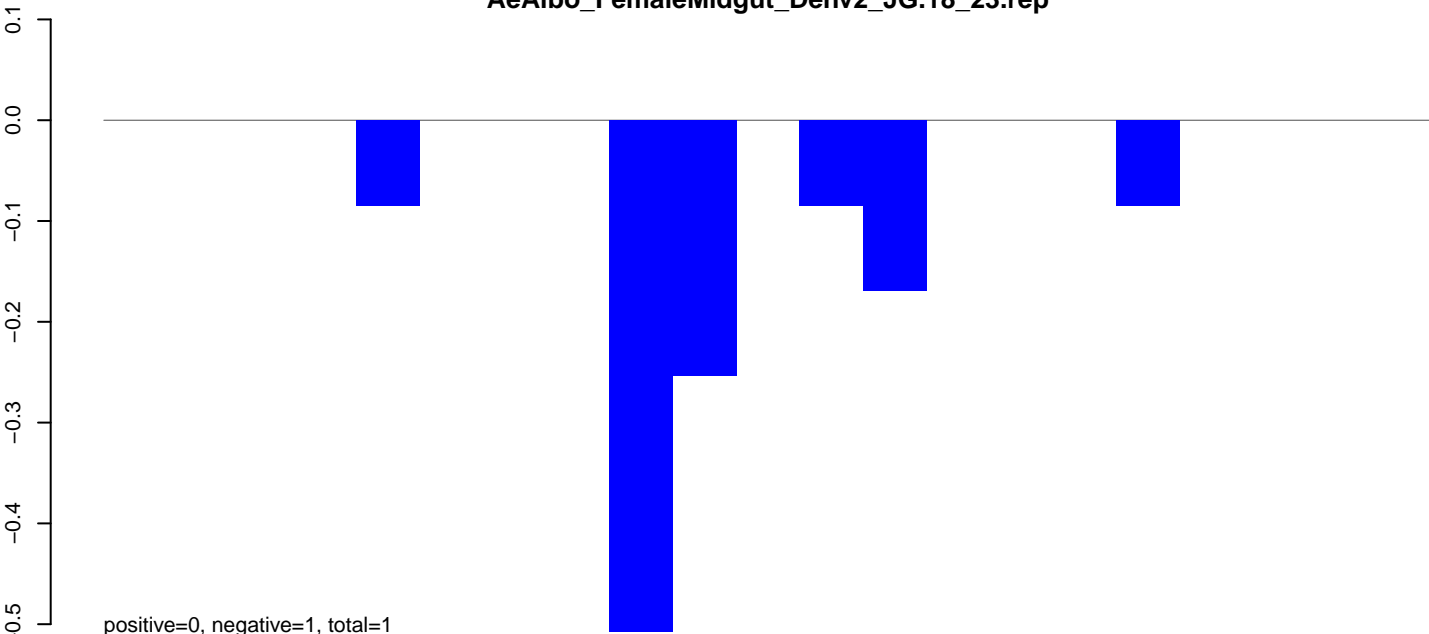
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



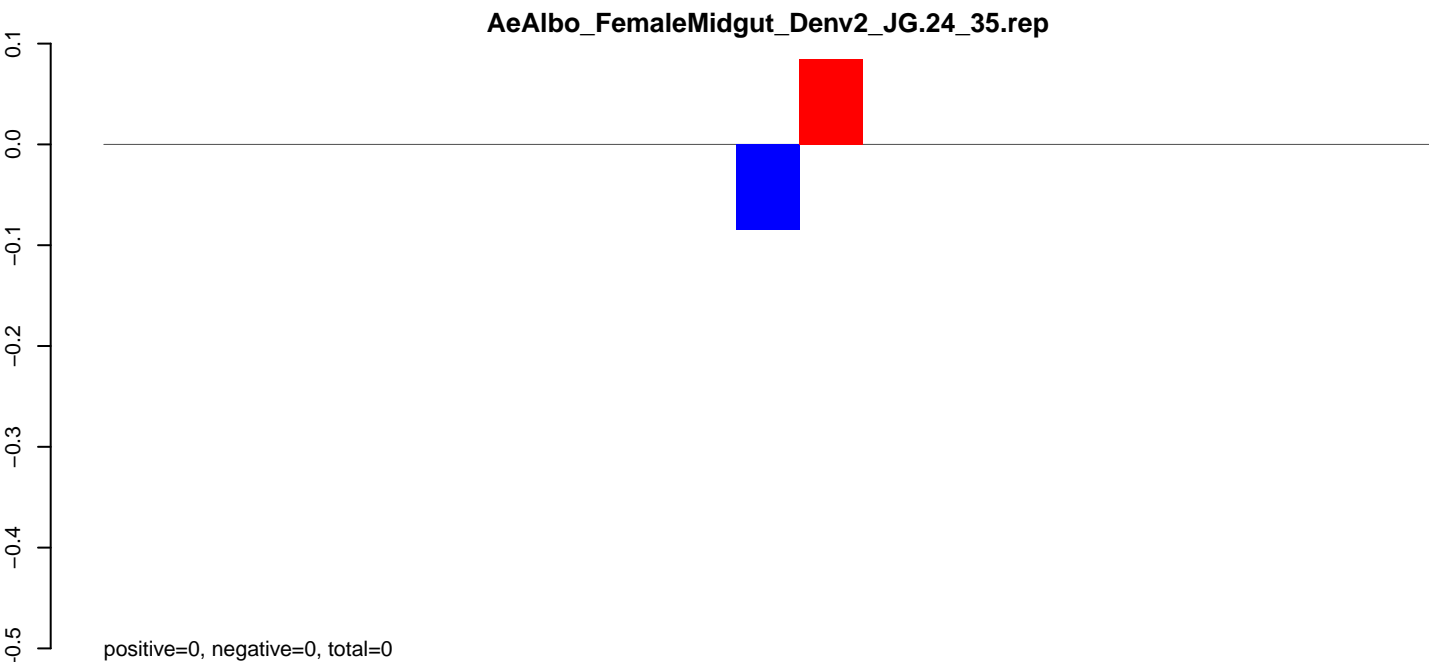
AeAlbo_FemaleMidgut_Denv2_JG.rep



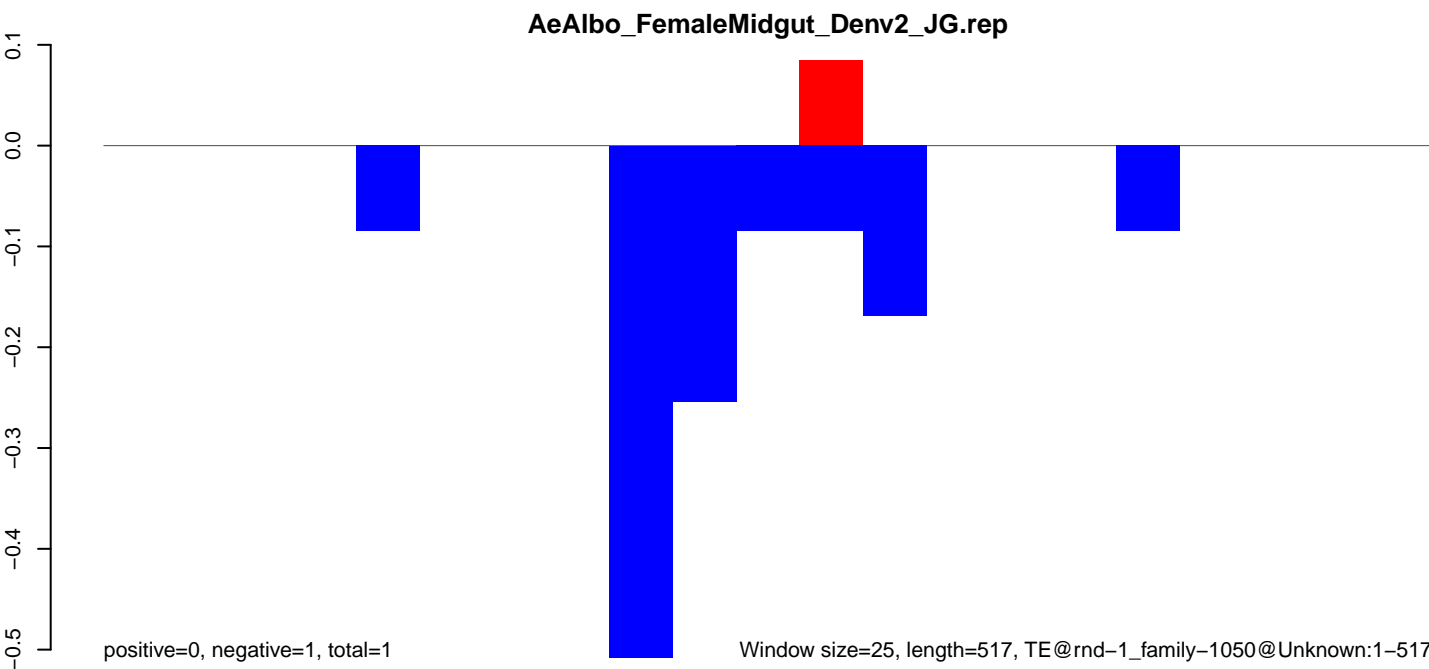
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

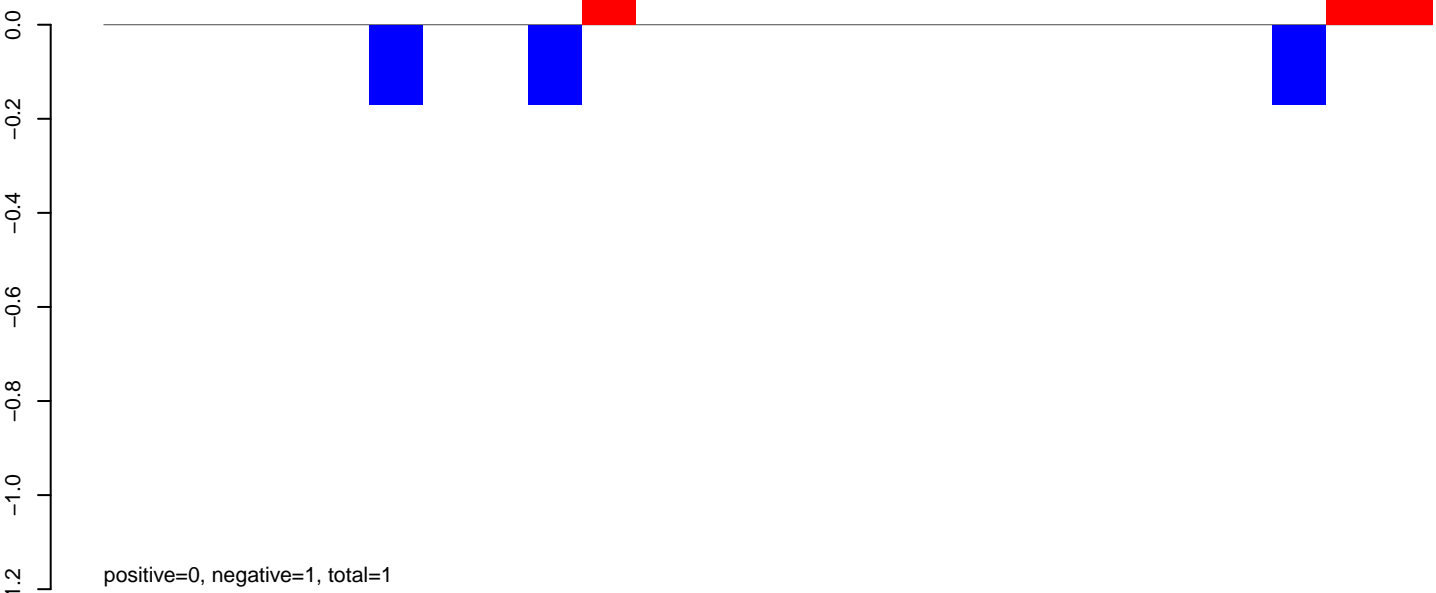


AeAlbo_FemaleMidgut_Denv2_JG.rep

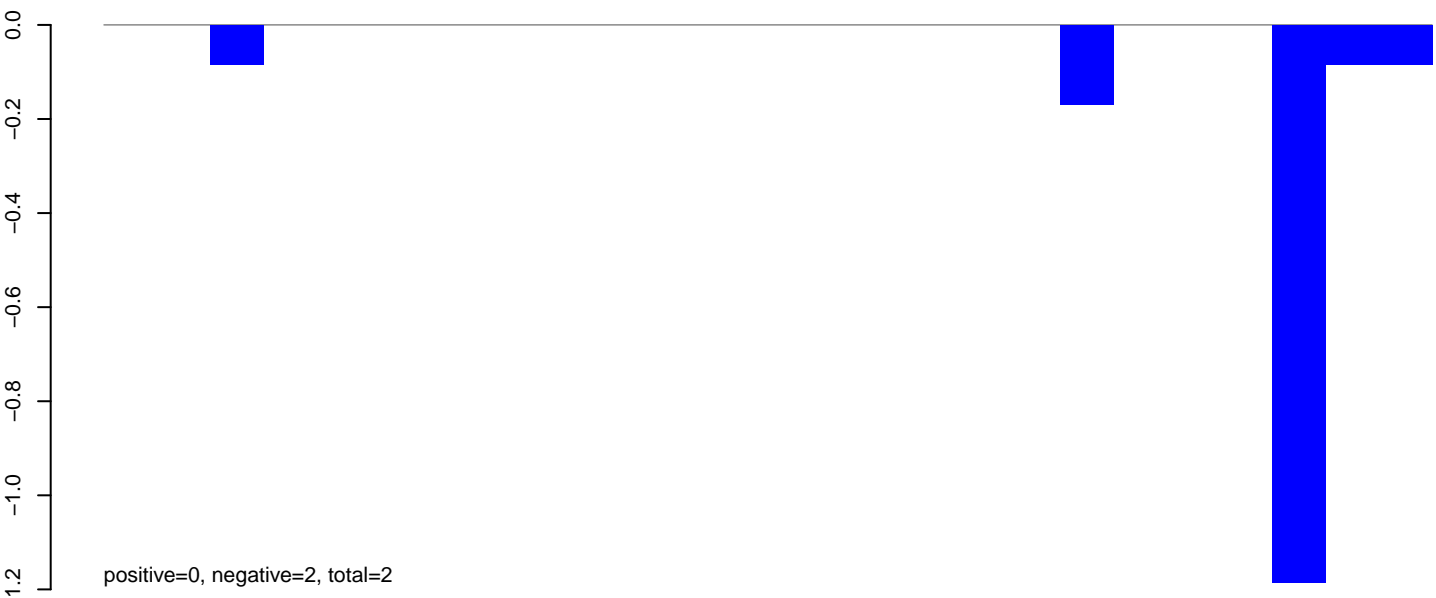


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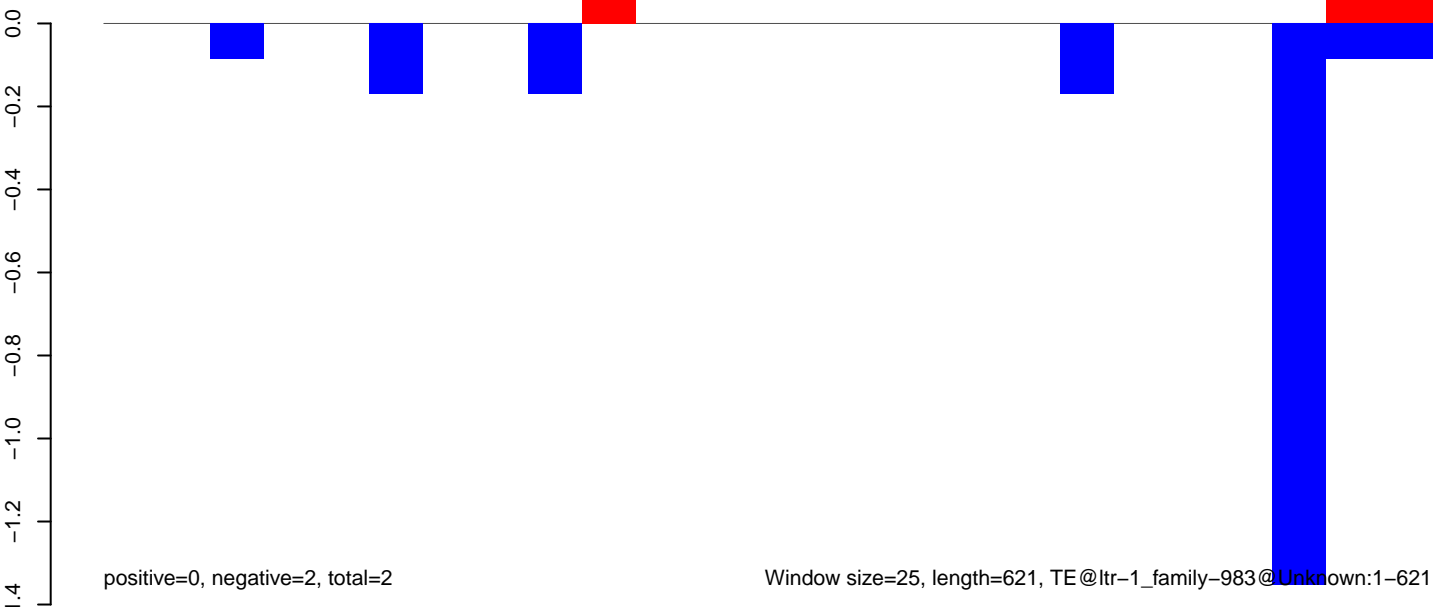
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

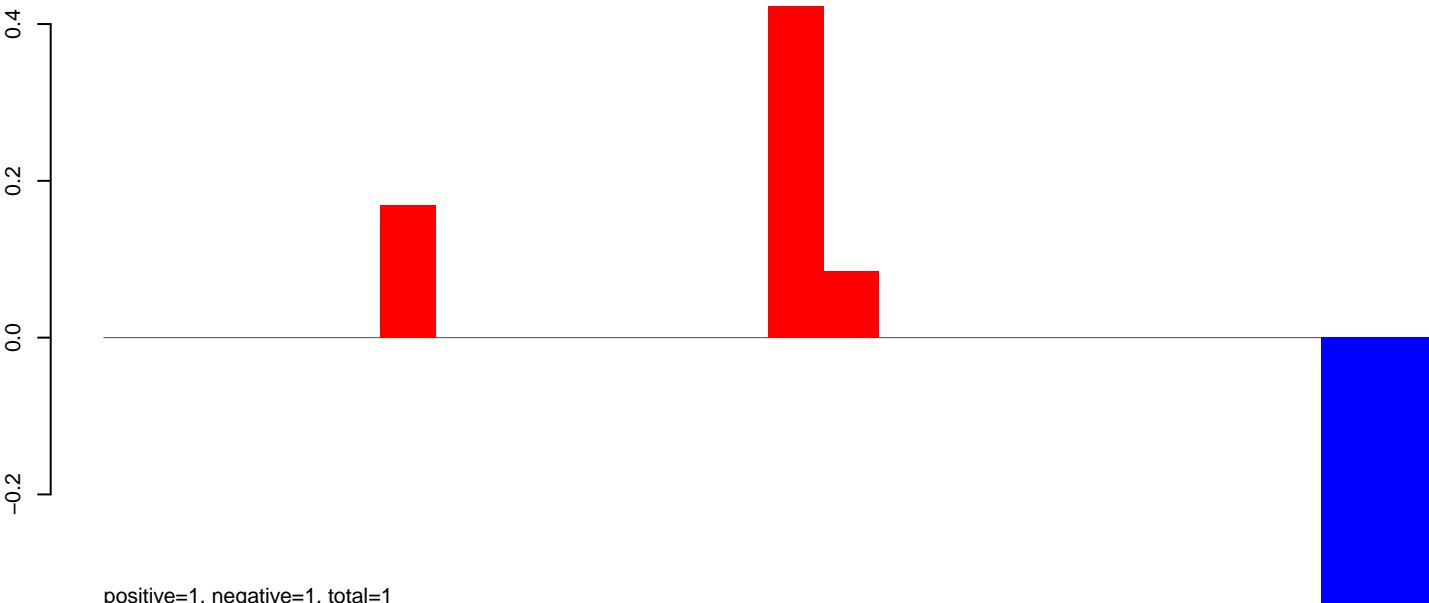


AeAlbo_FemaleMidgut_Denv2_JG.rep

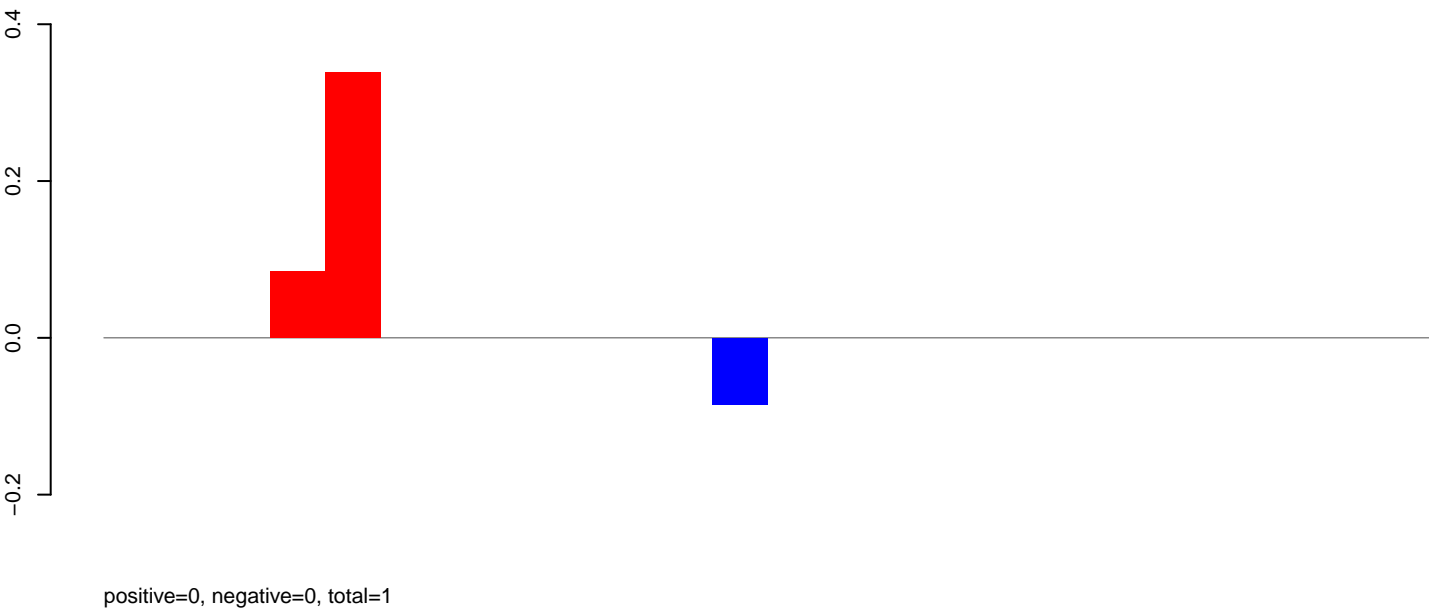


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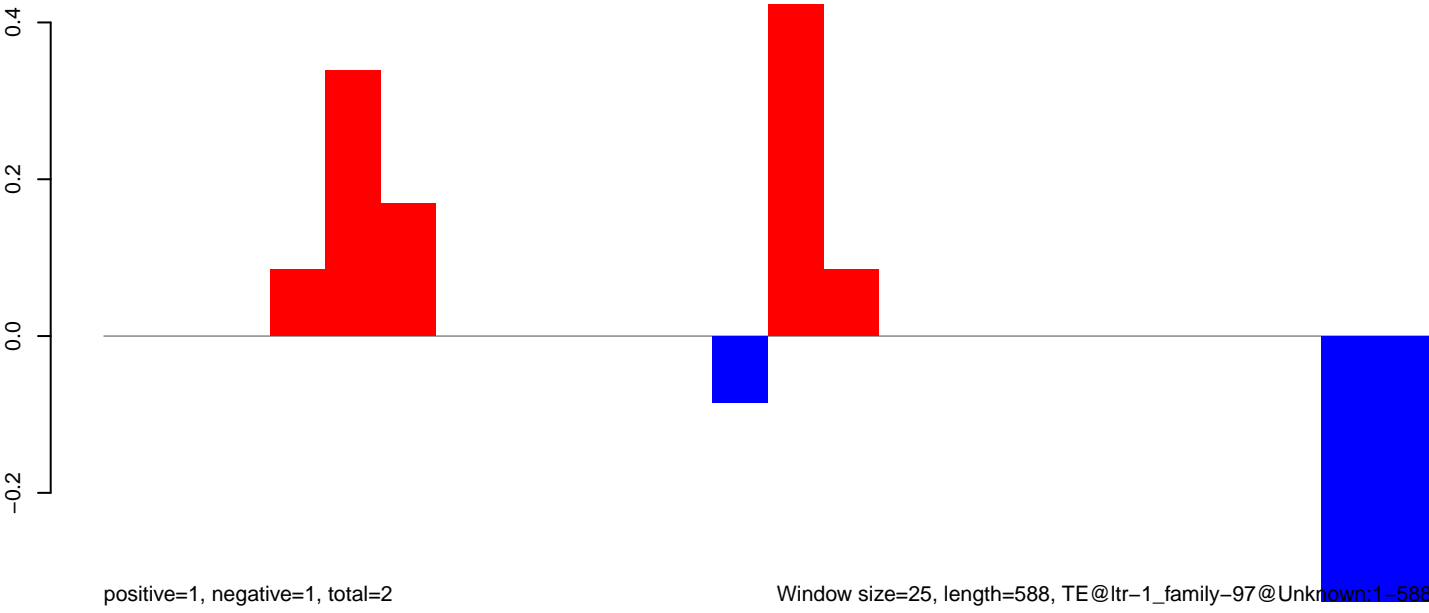
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



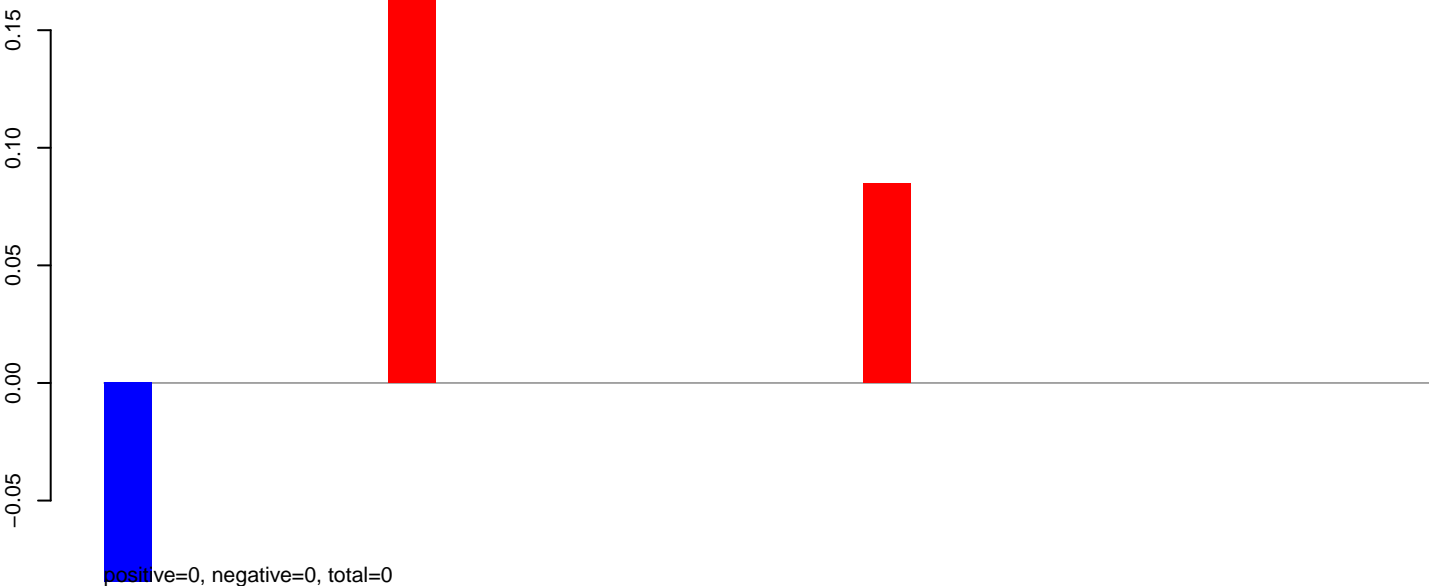
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



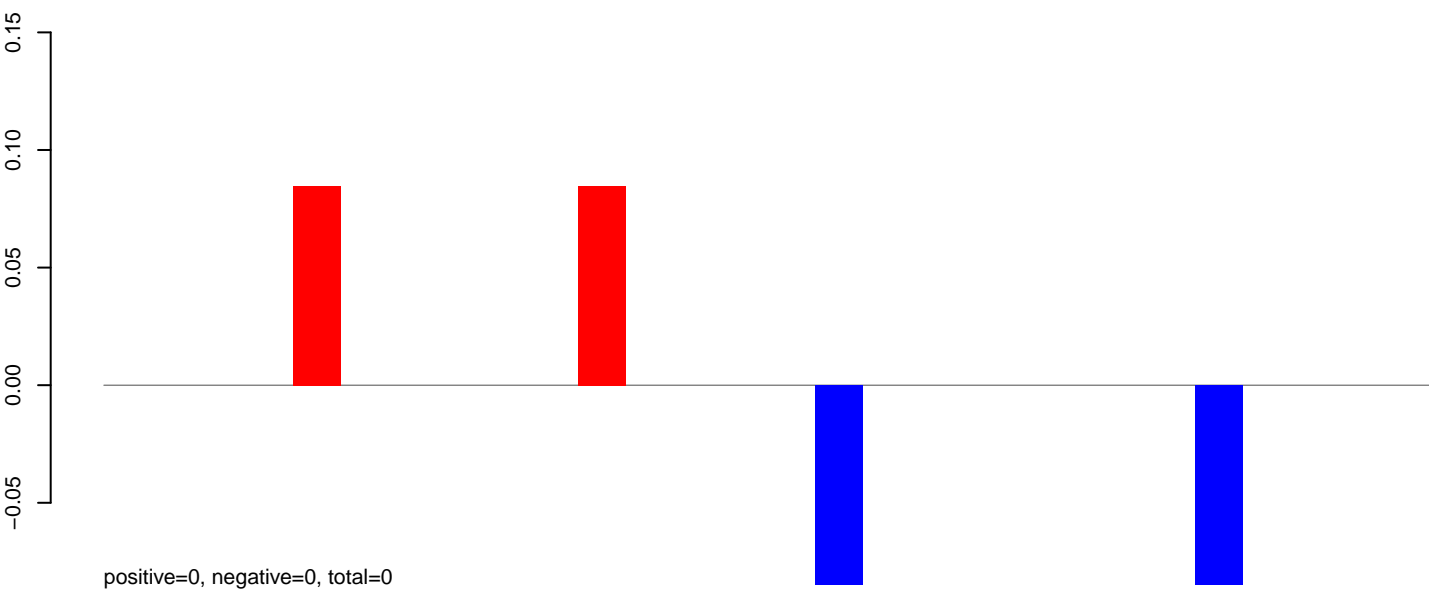
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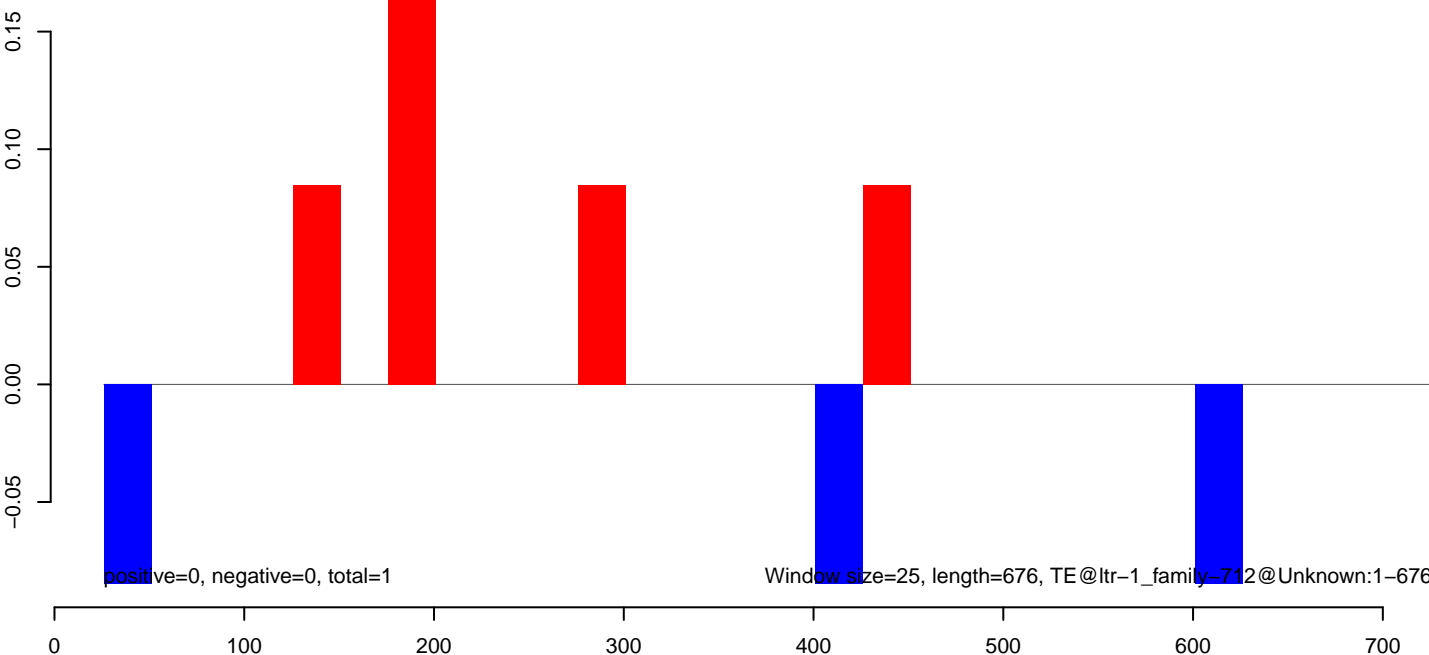
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

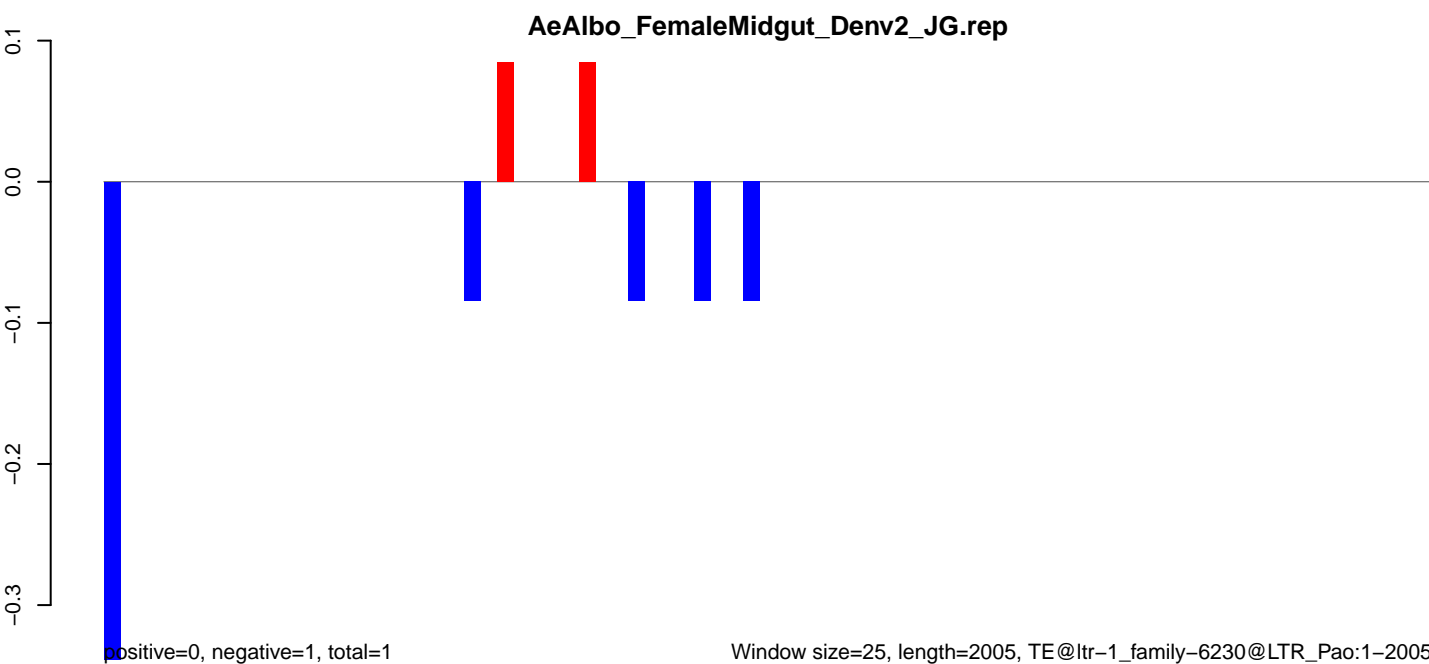
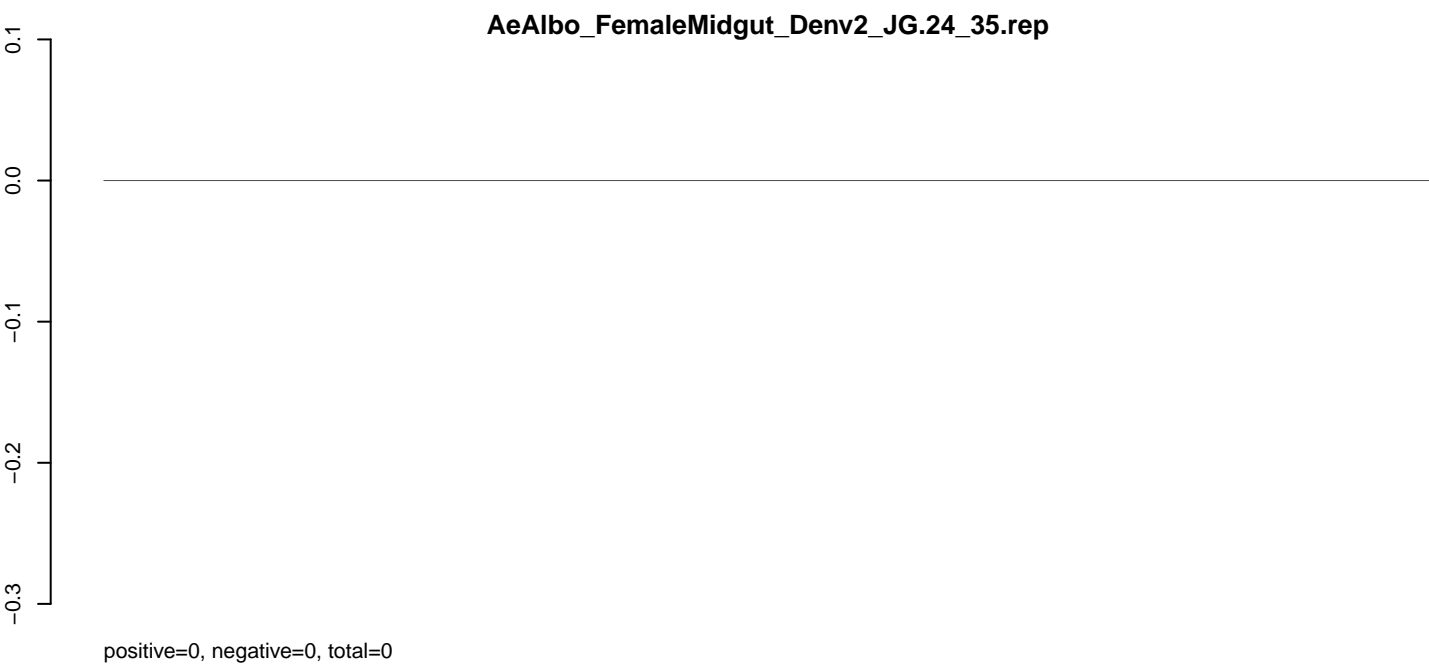
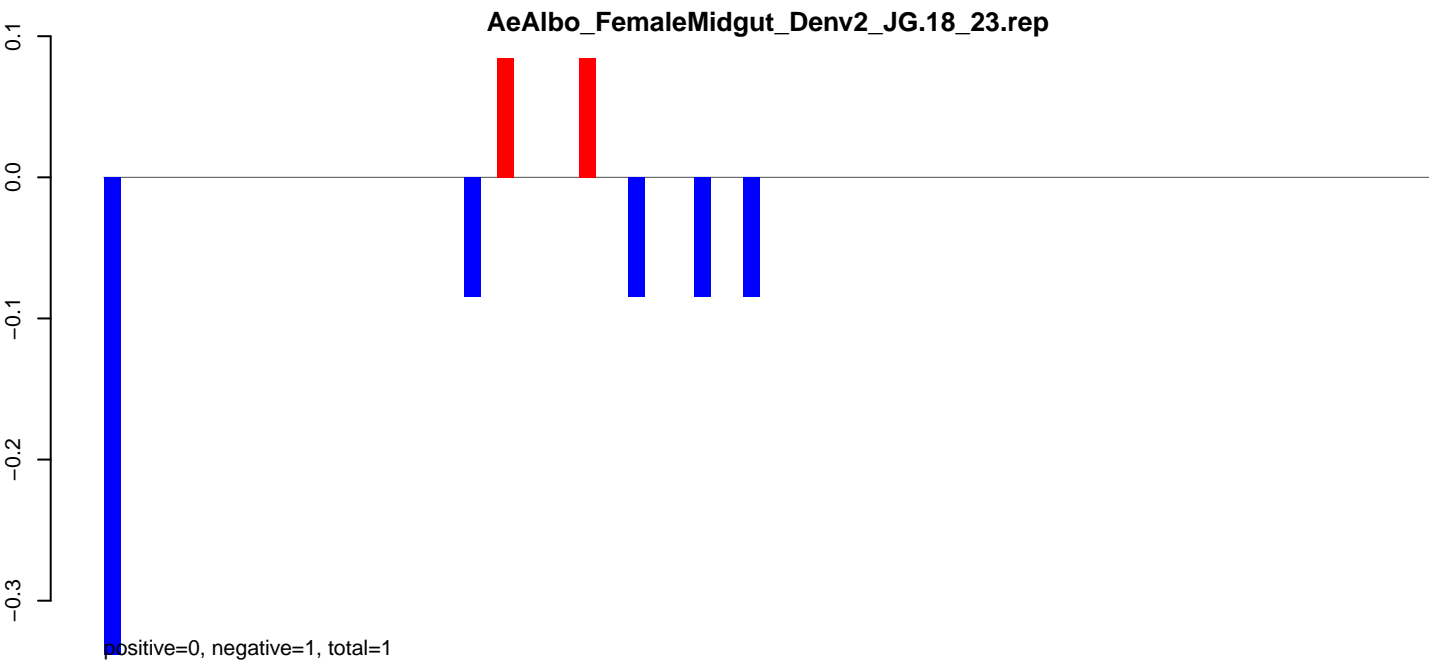


AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

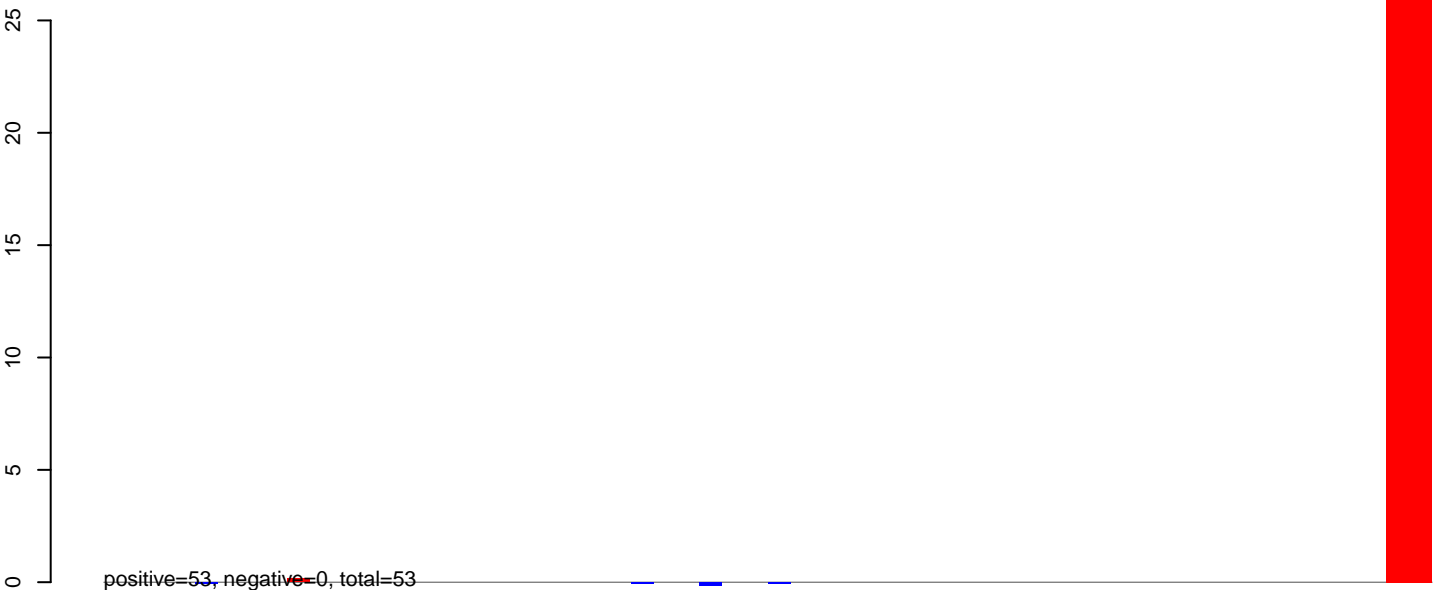


AeAlbo_FemaleMidgut_Denv2_JG.rep

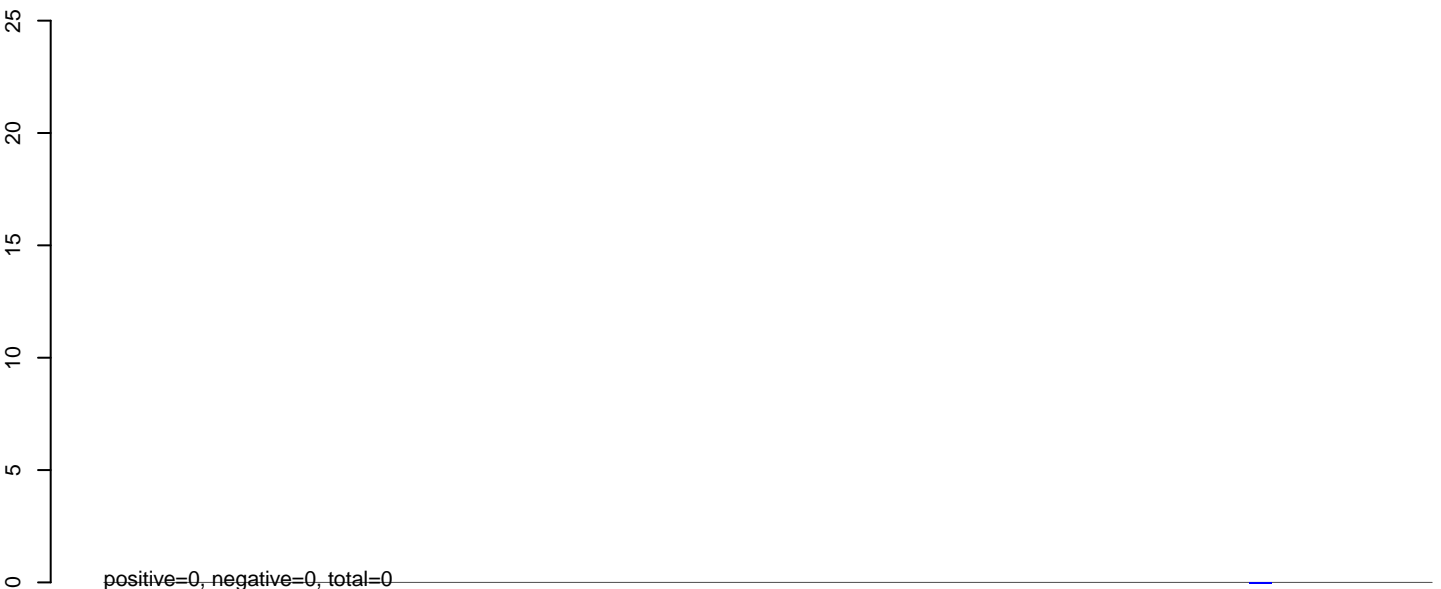




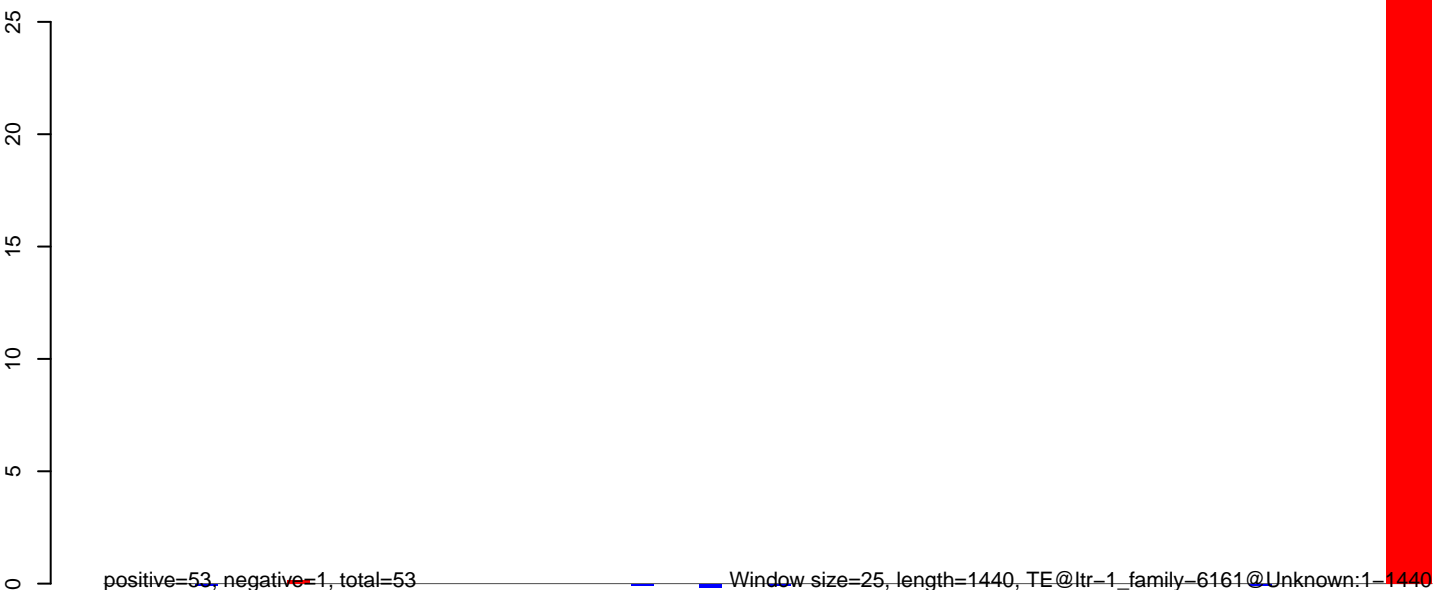
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



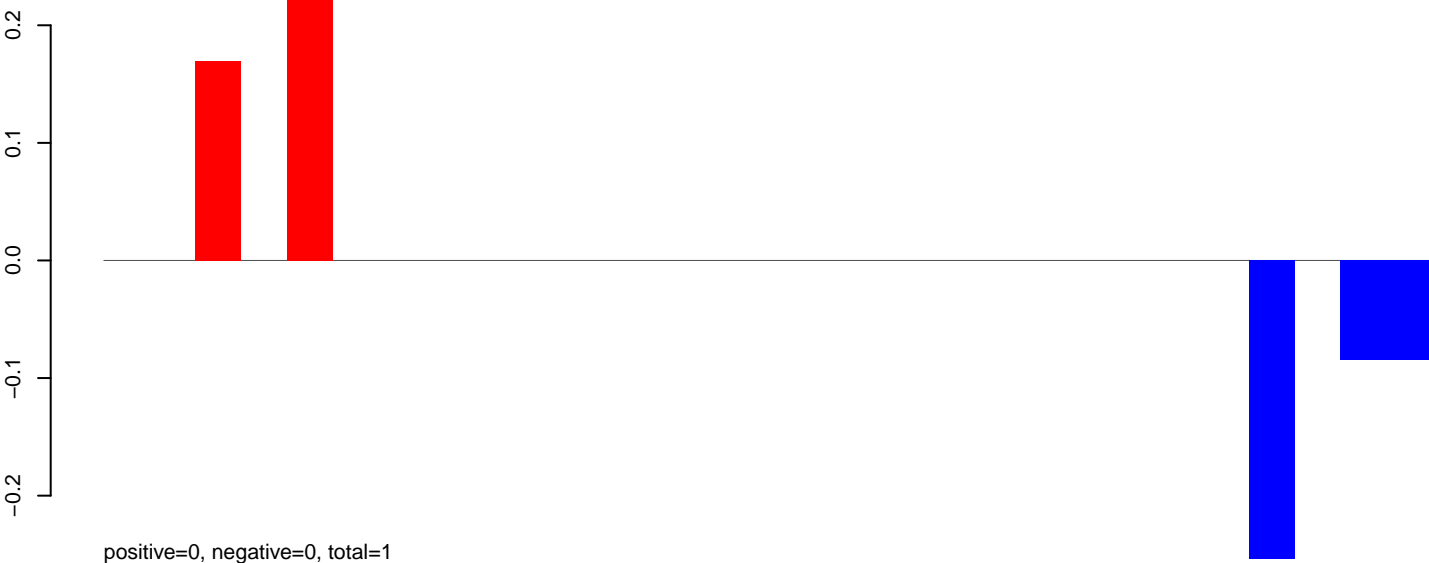
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



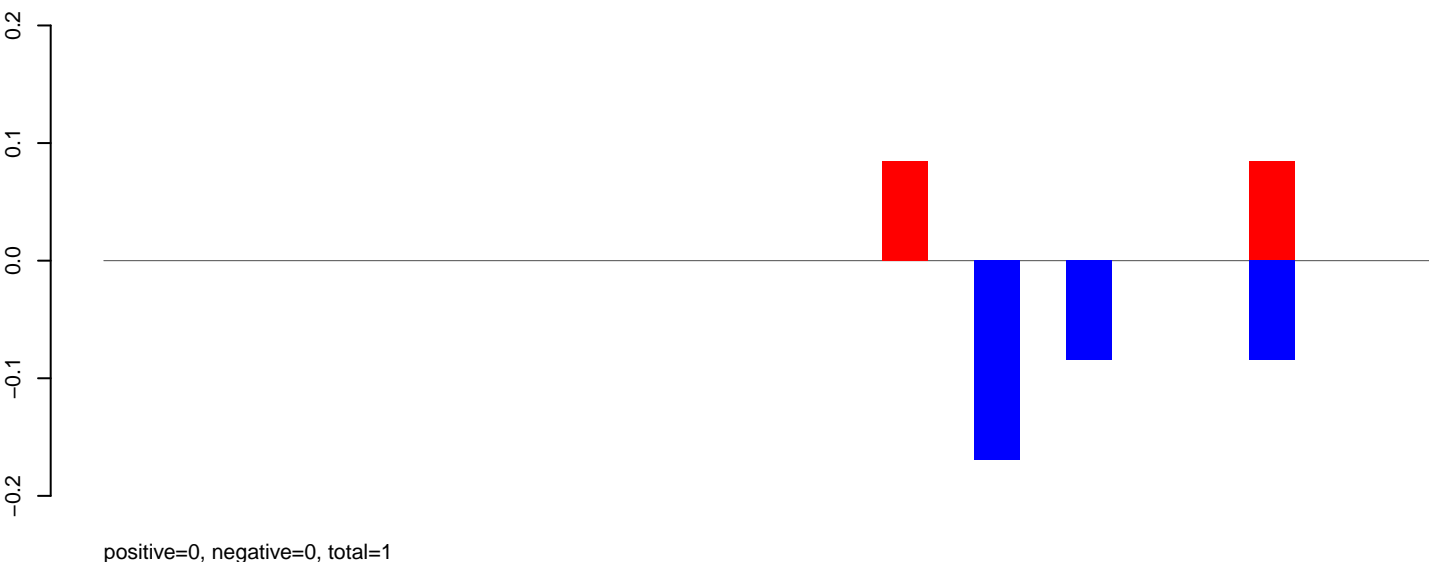
AeAlbo_FemaleMidgut_Denv2_JG.rep



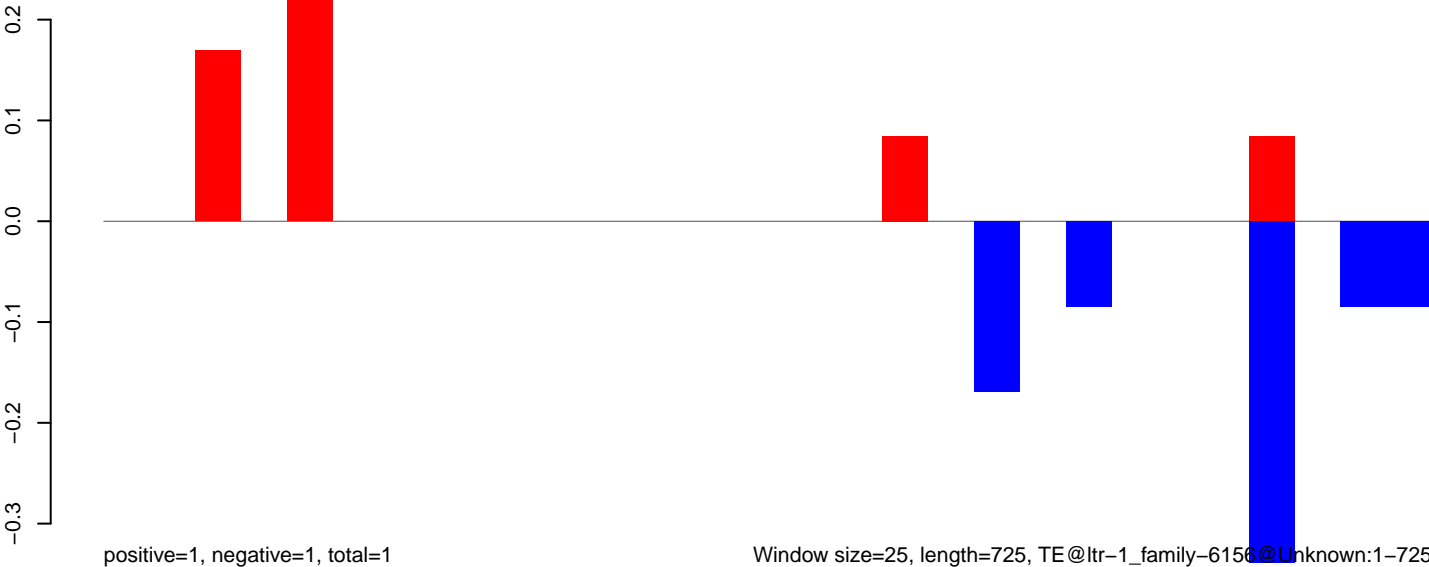
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

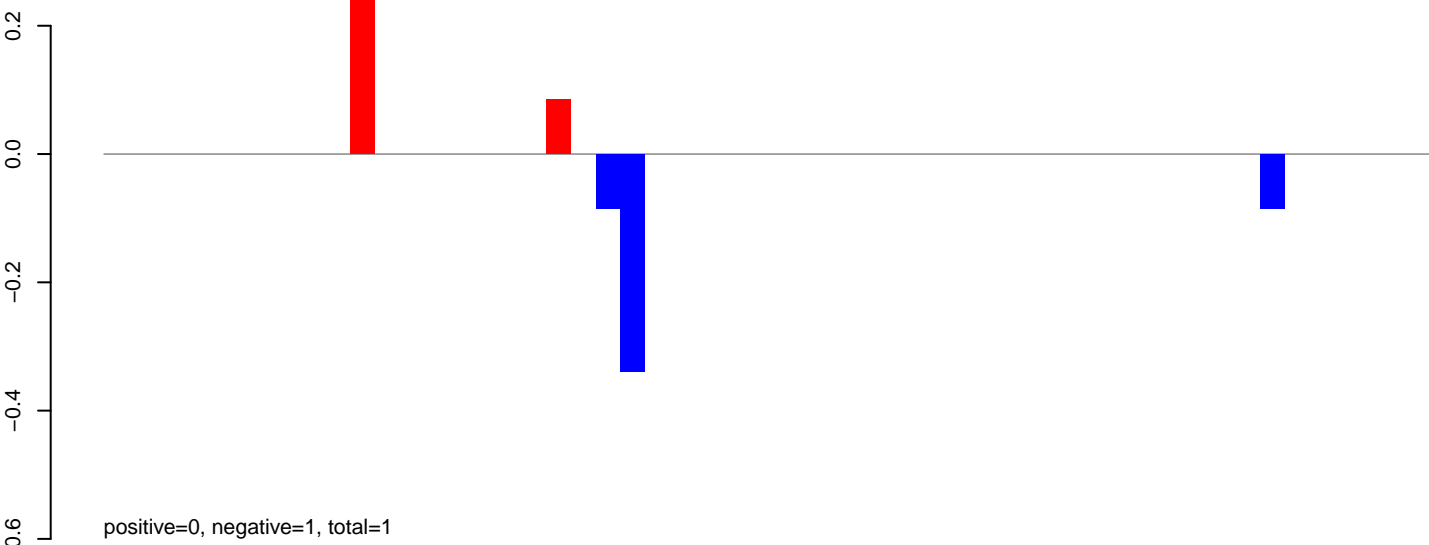


AeAlbo_FemaleMidgut_Denv2_JG.rep

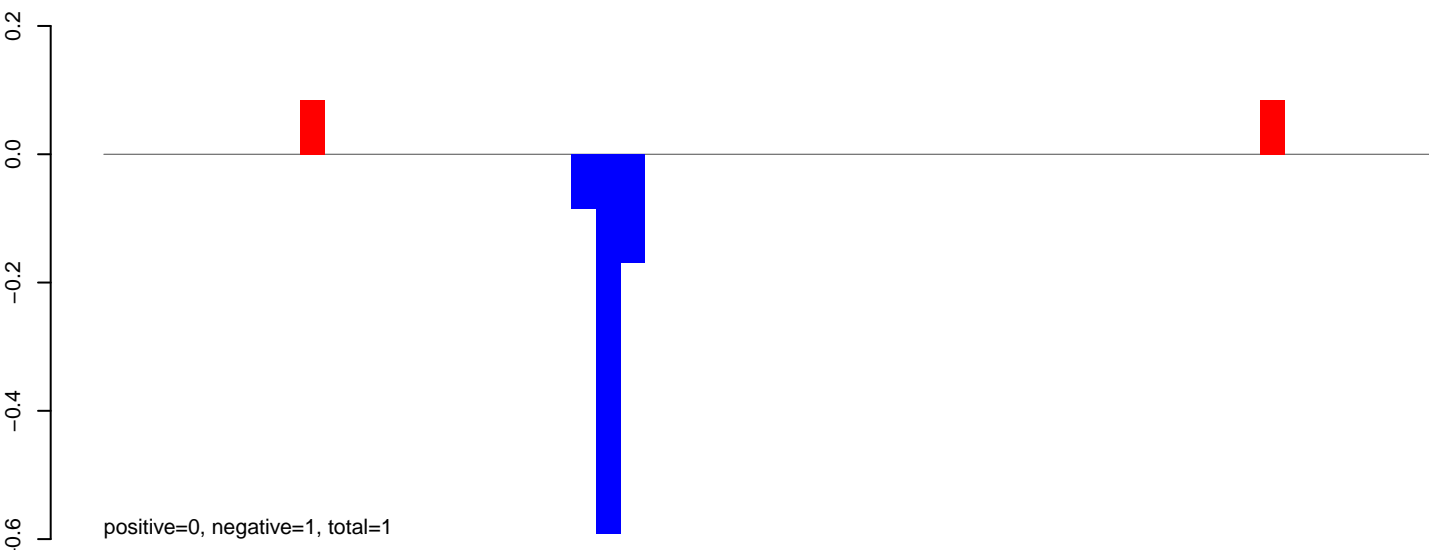


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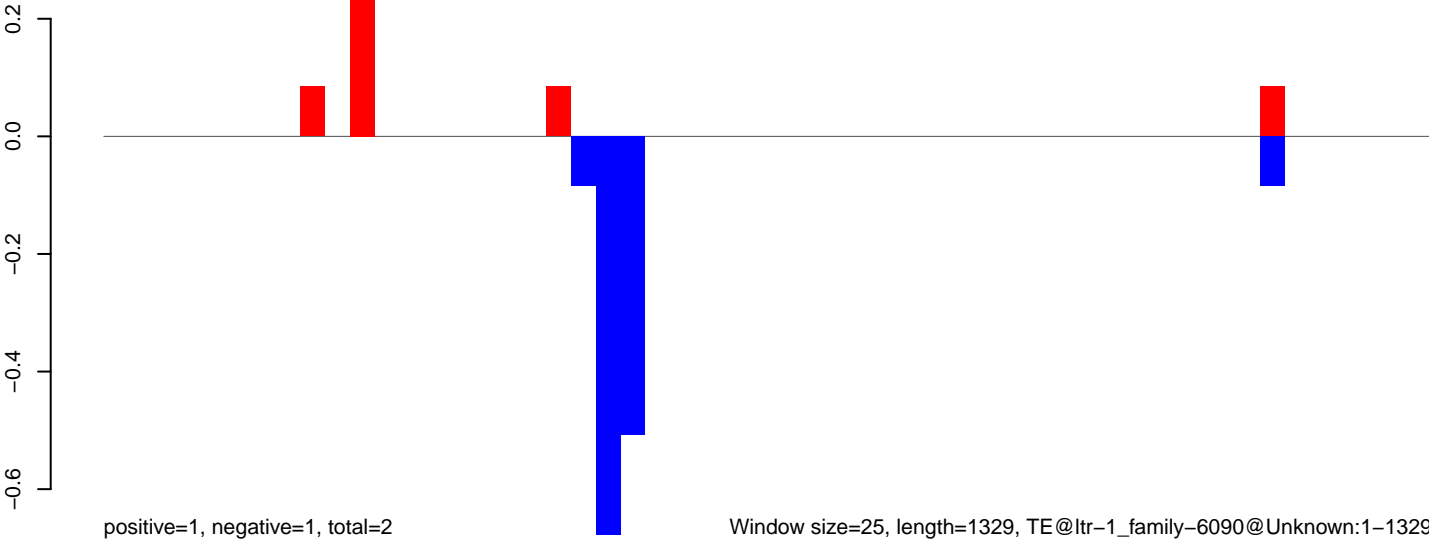
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



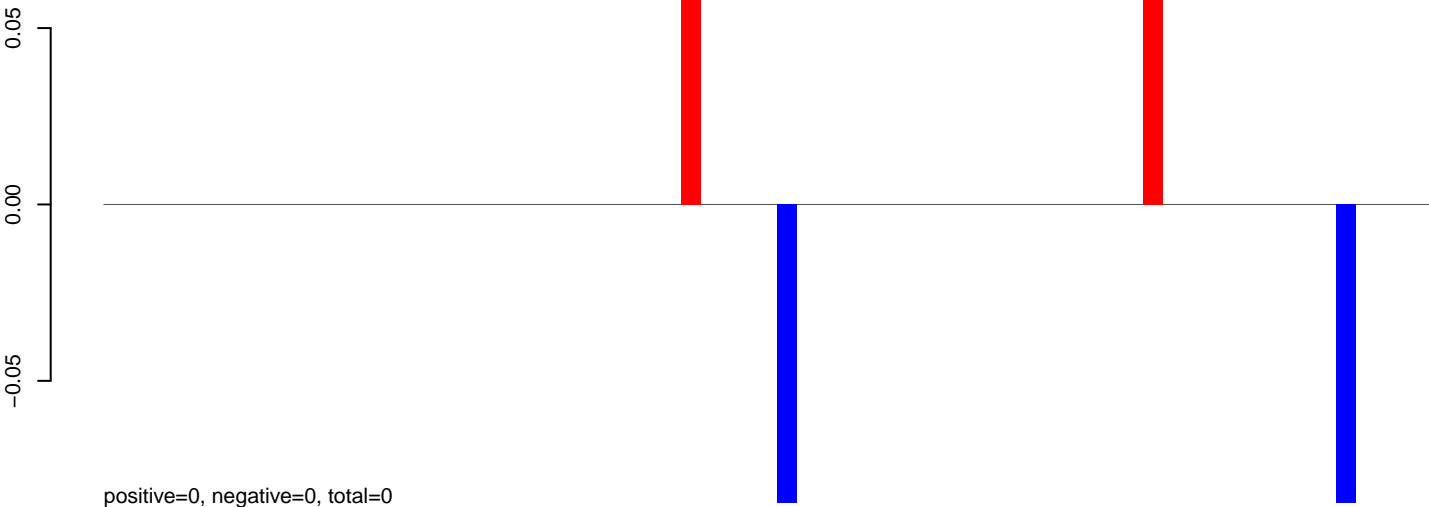
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



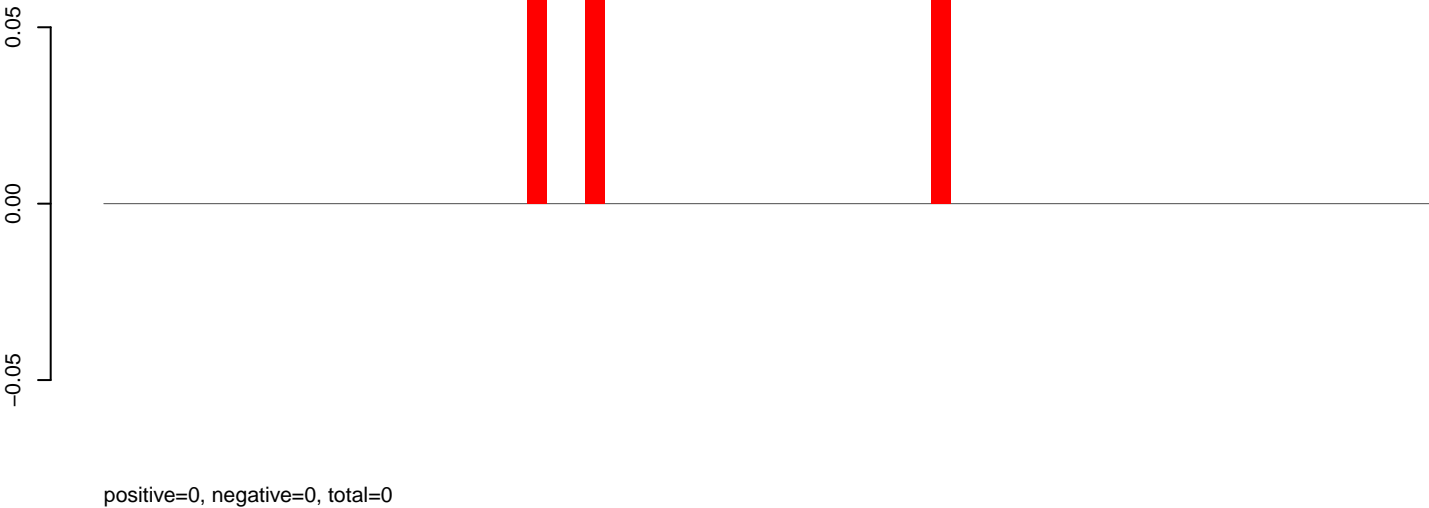
AeAlbo_FemaleMidgut_Denv2_JG.rep



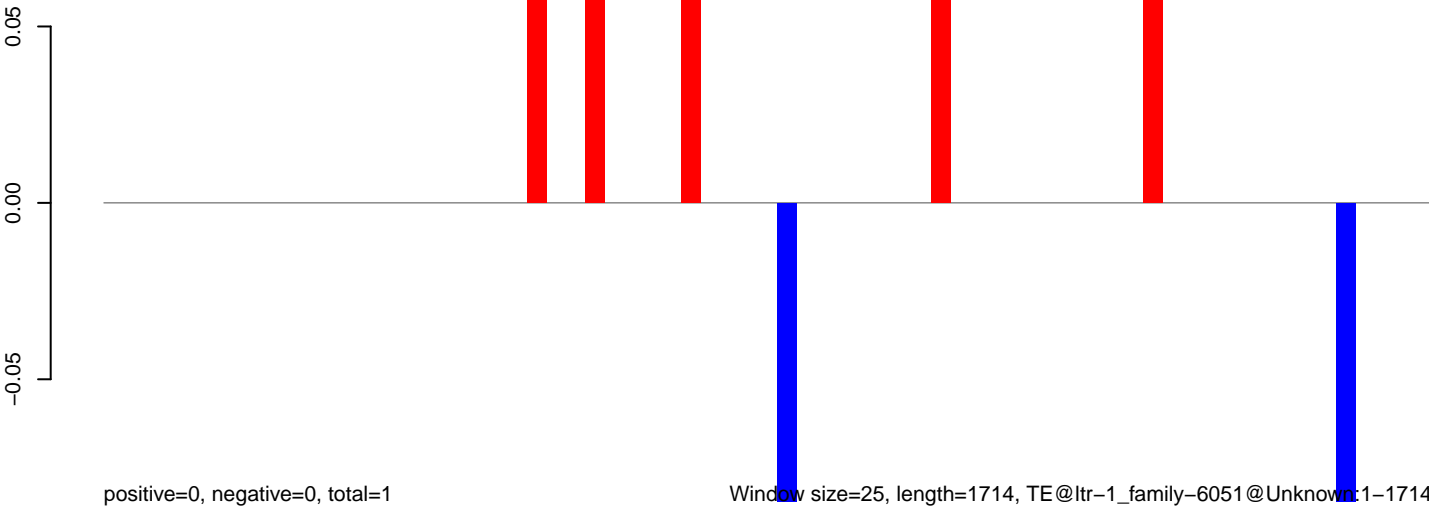
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

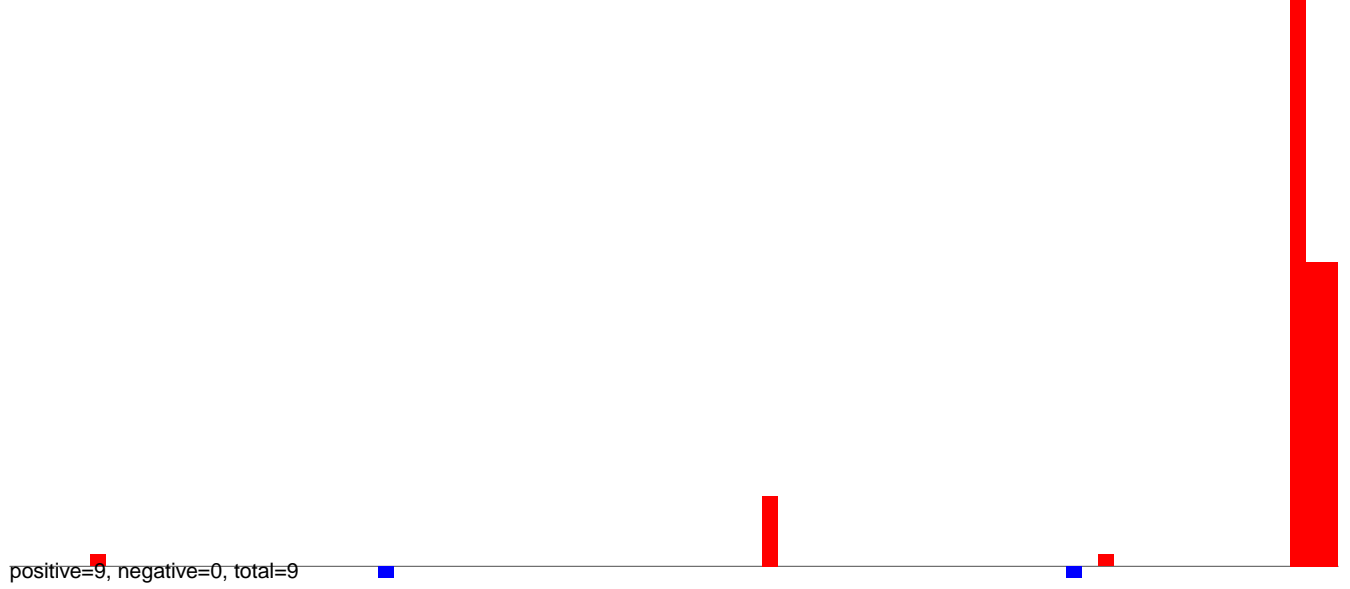


AeAlbo_FemaleMidgut_Denv2_JG.rep

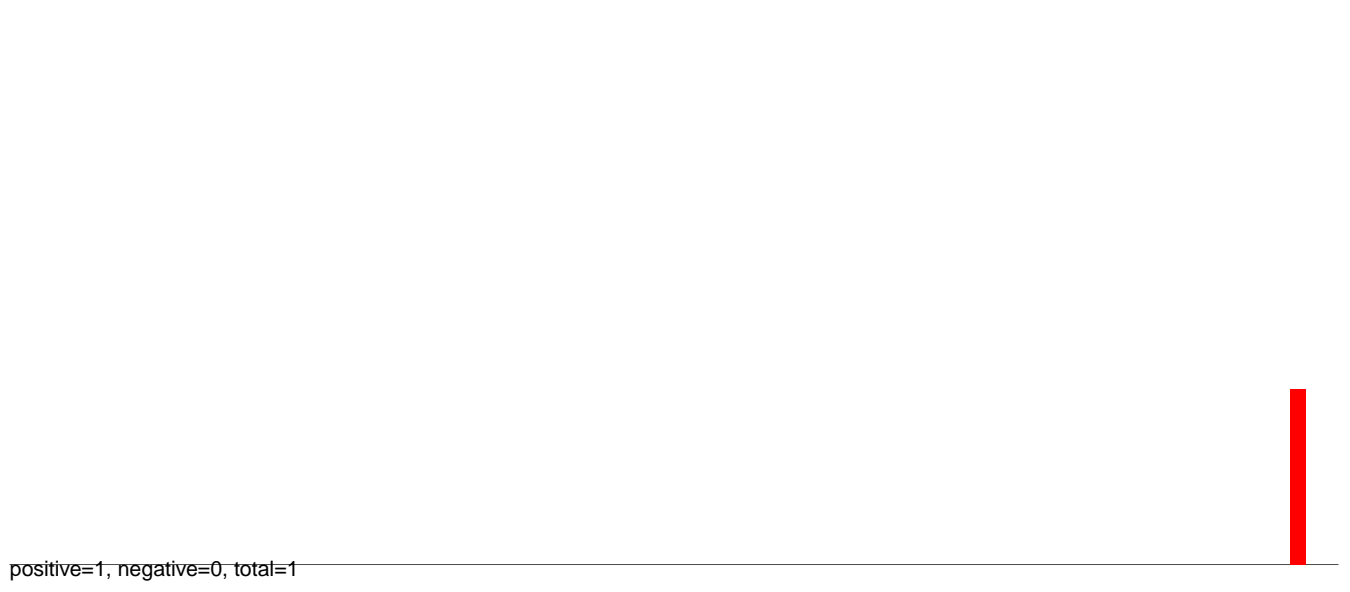


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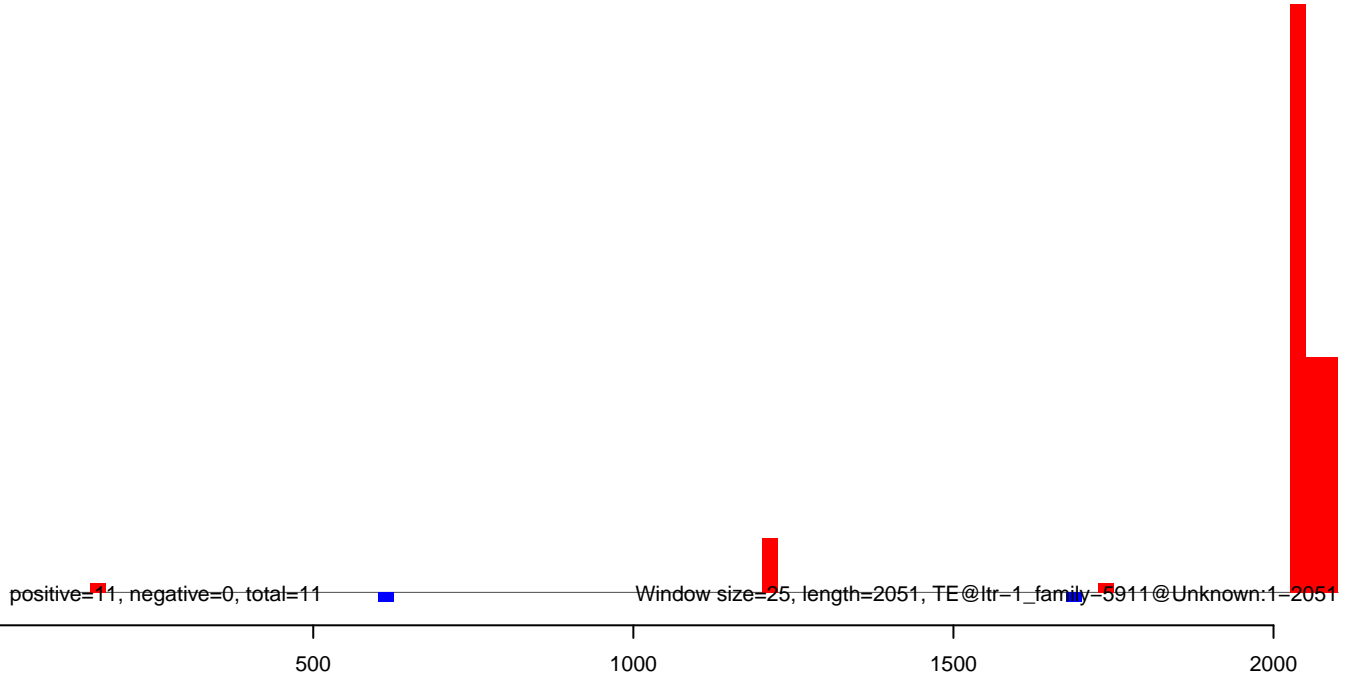
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



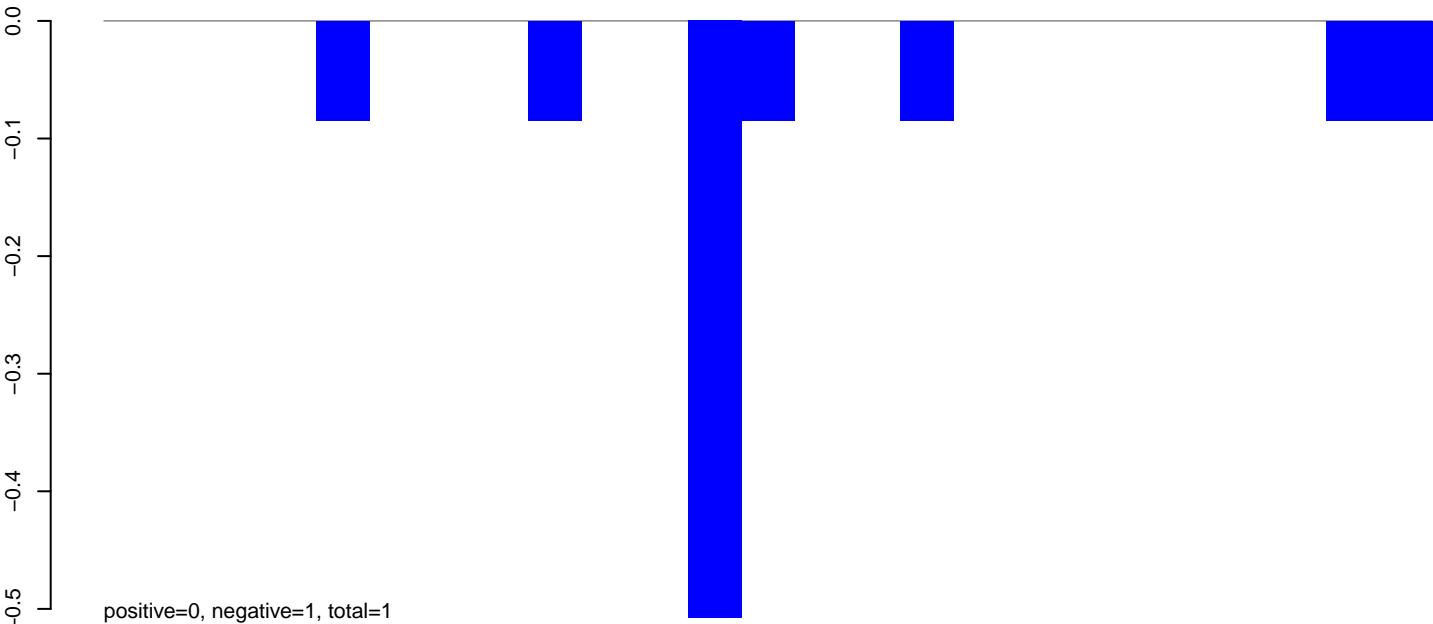
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



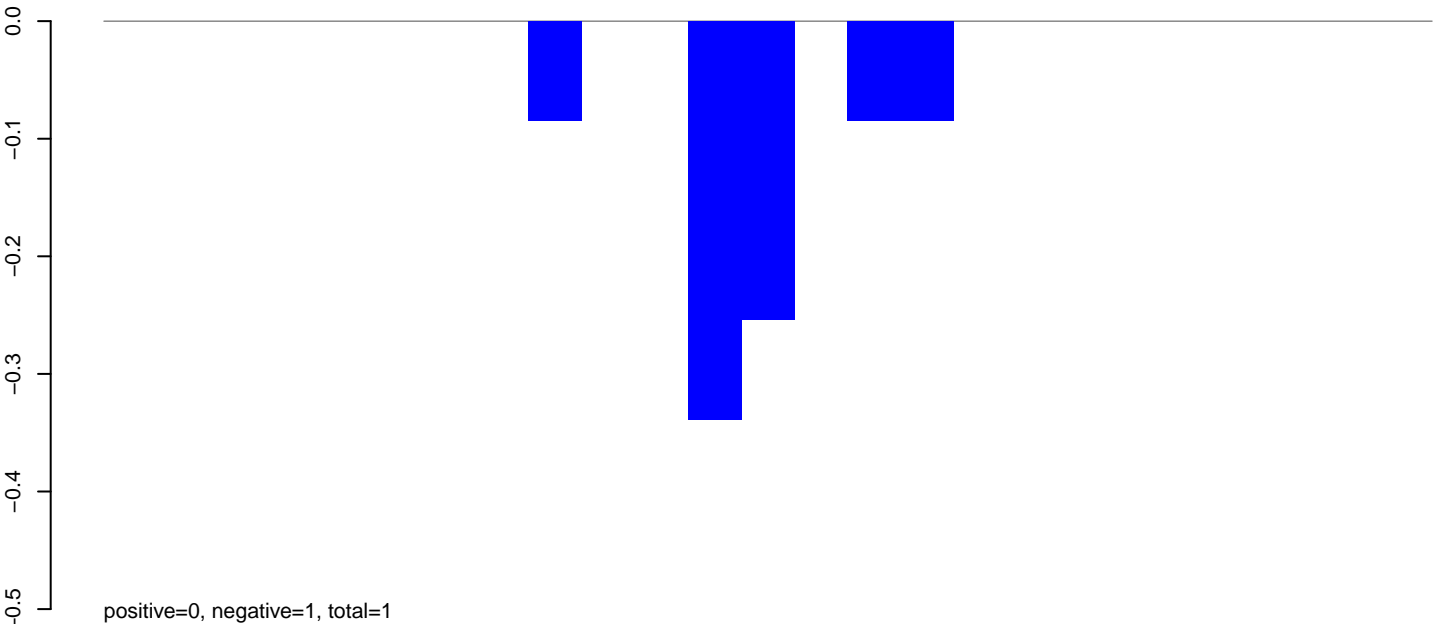
AeAlbo_FemaleMidgut_Denv2_JG.rep



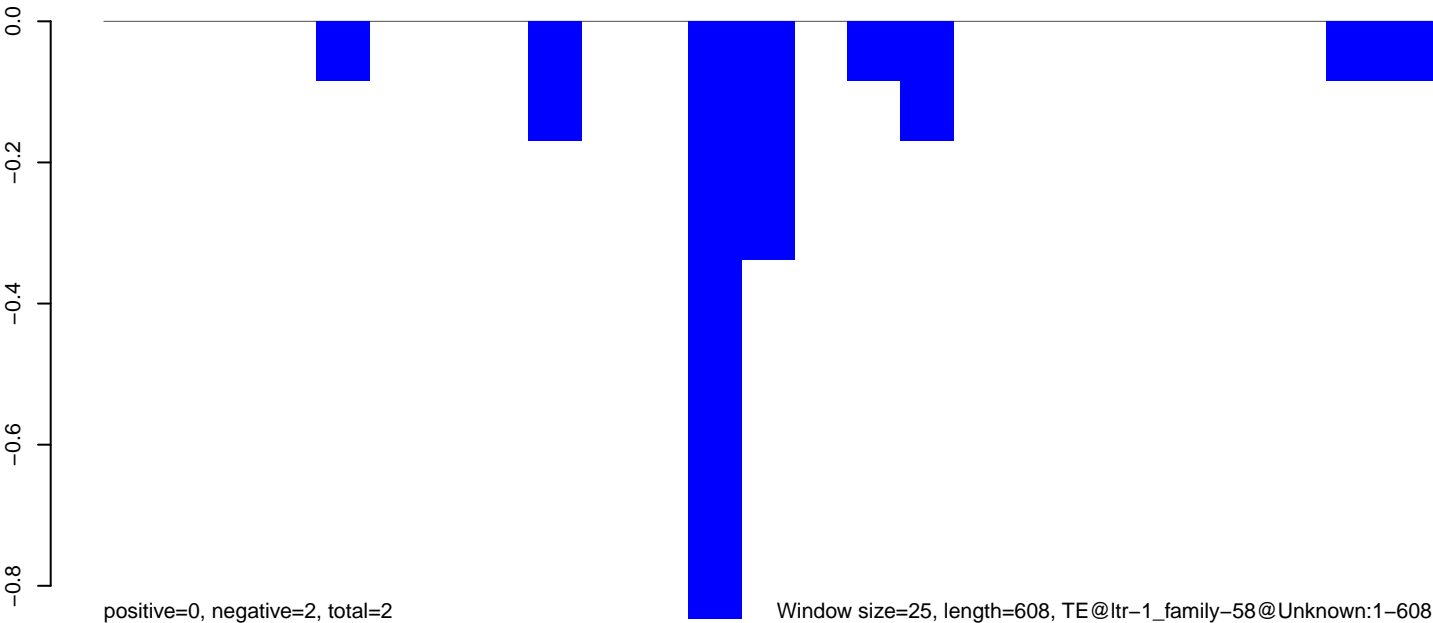
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

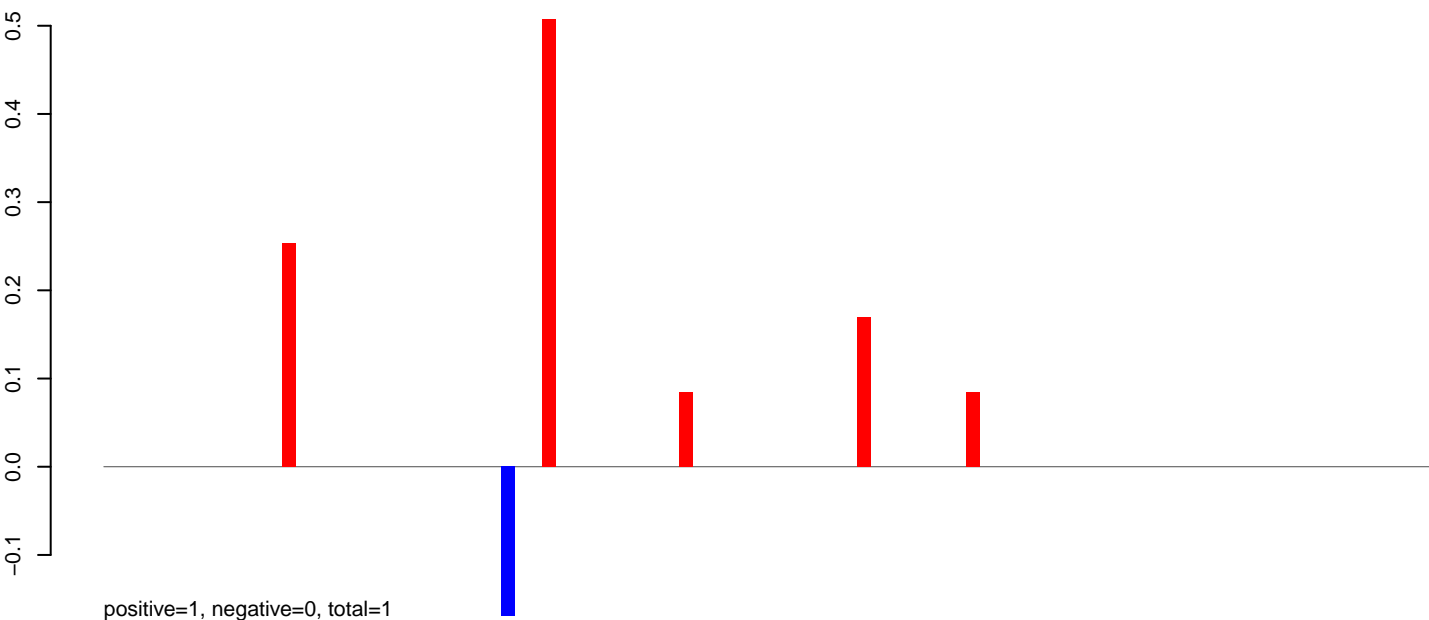


AeAlbo_FemaleMidgut_Denv2_JG.rep

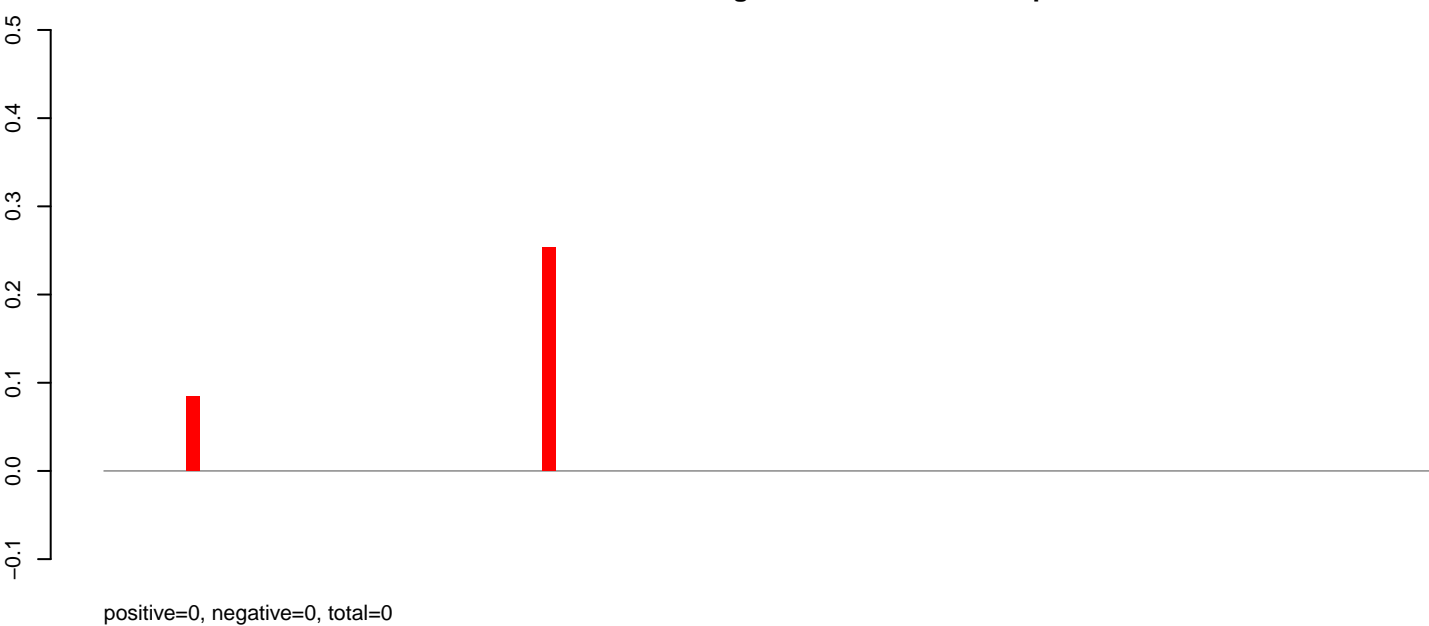


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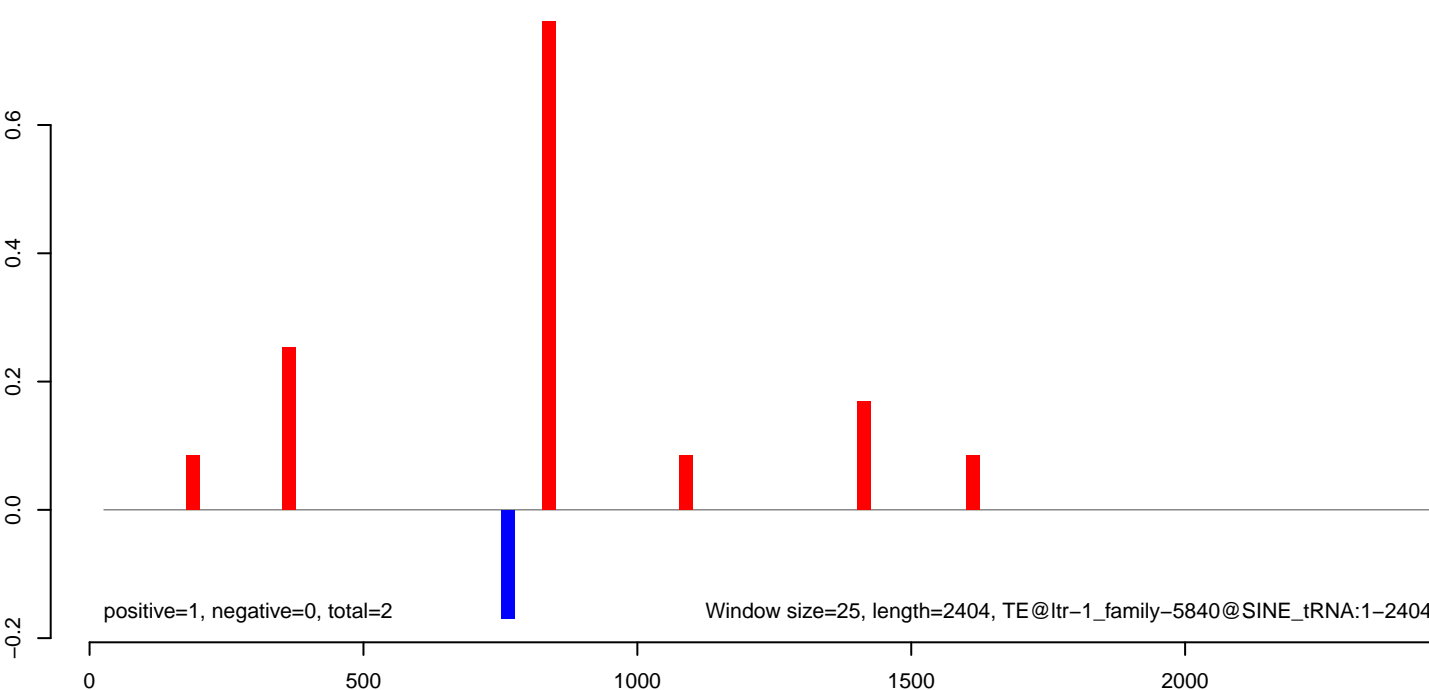
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



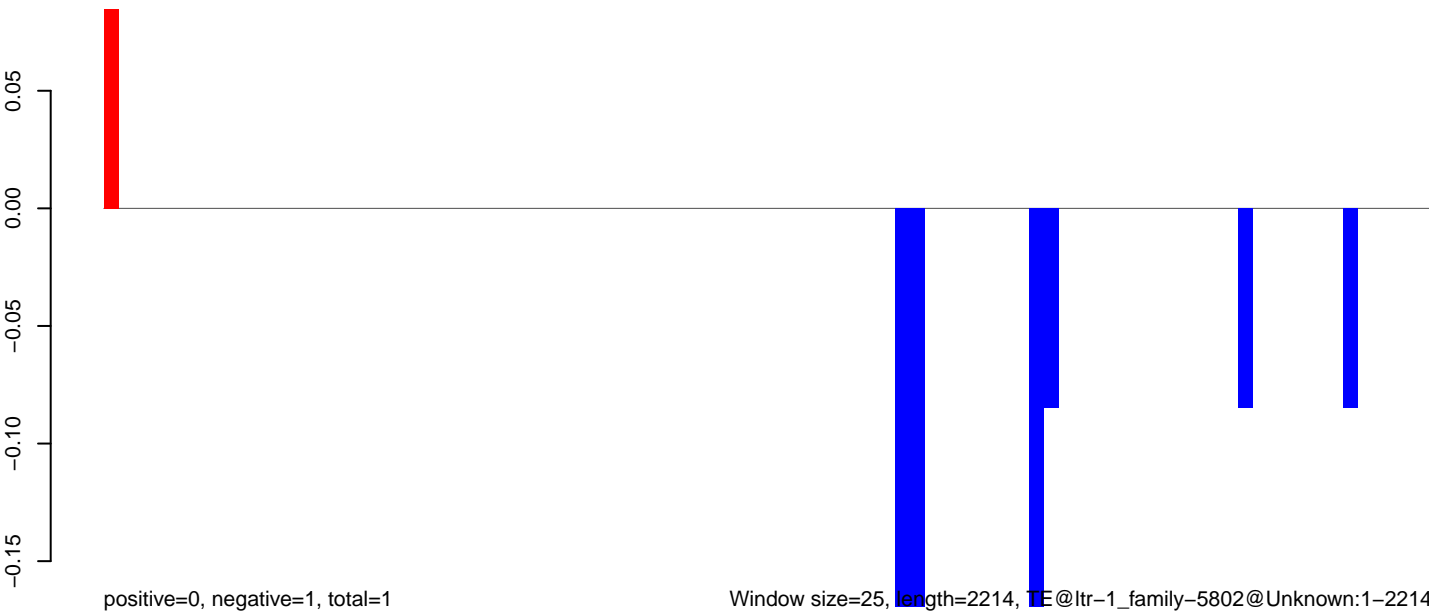
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

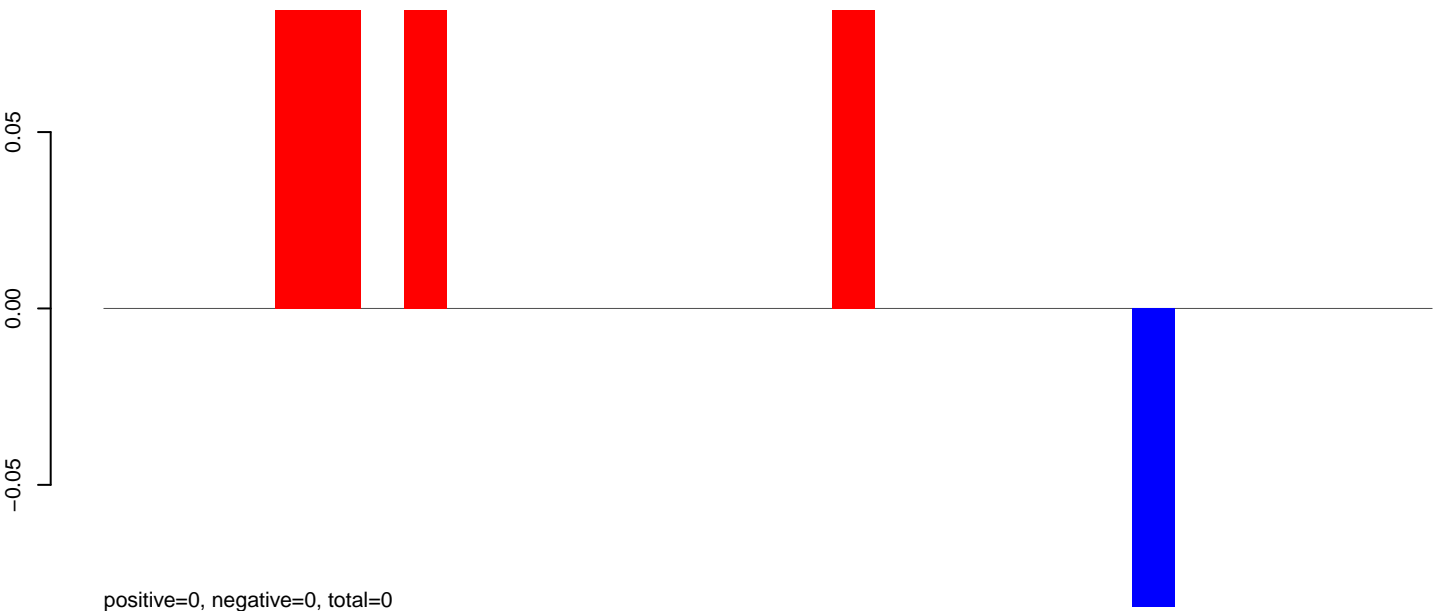


AeAlbo_FemaleMidgut_Denv2_JG.rep

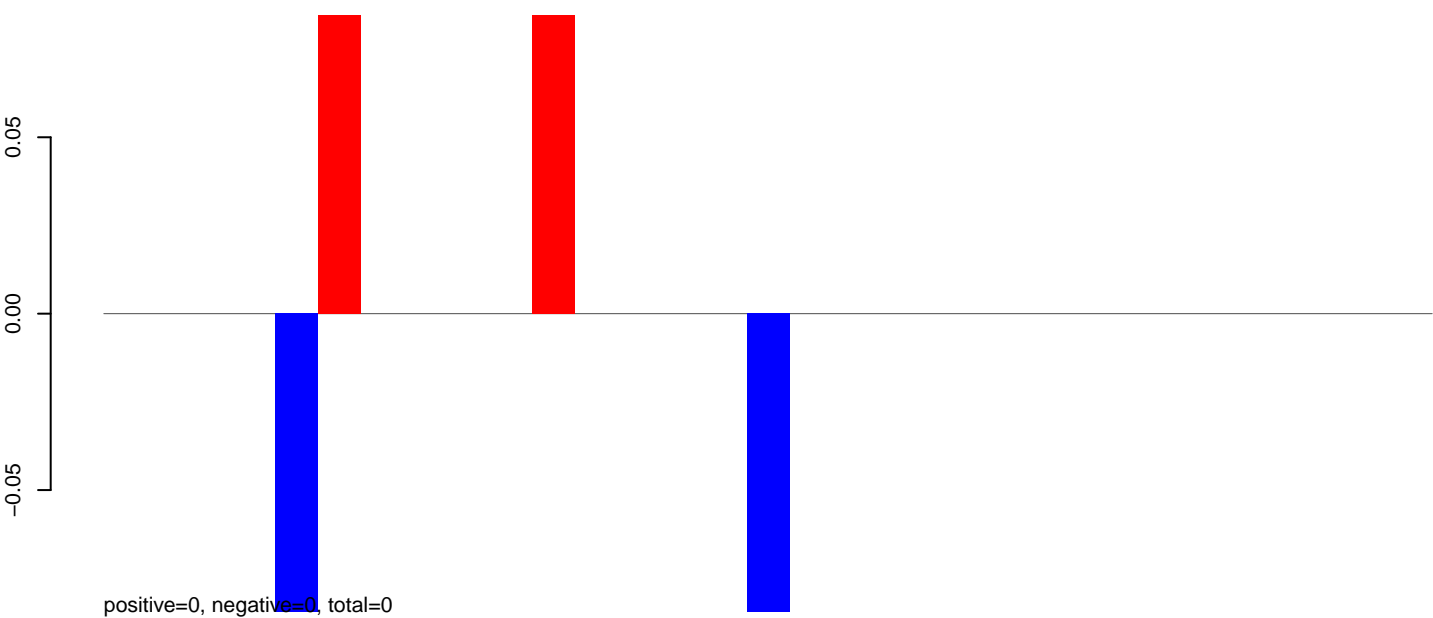


Window size=25, length=2214, TE@ltr-1_family-5802@Unknown:1-2214

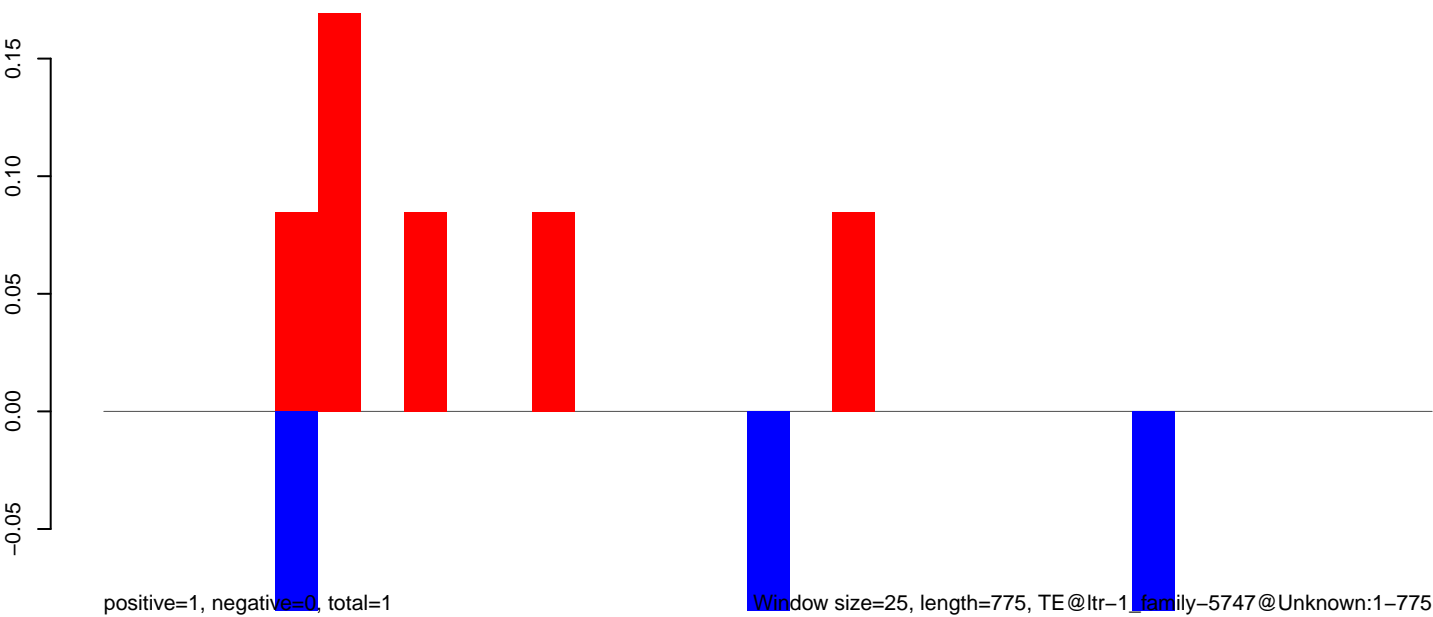
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



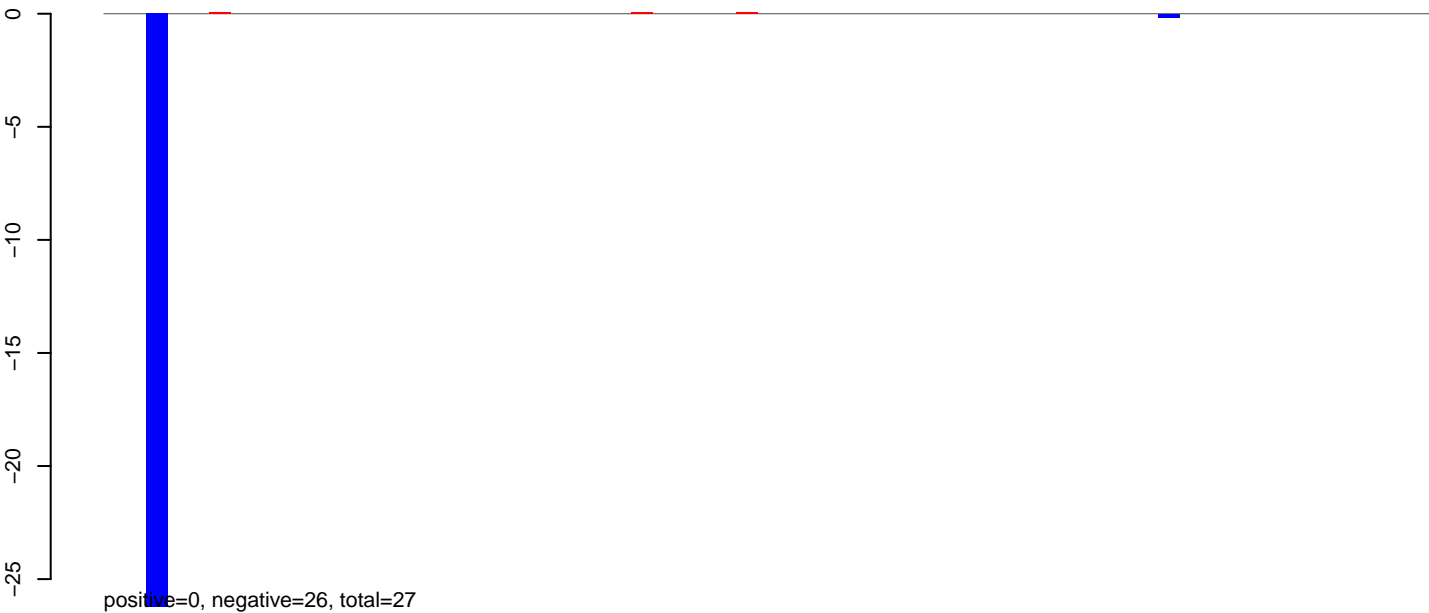
AeAlbo_FemaleMidgut_Denv2_JG.rep



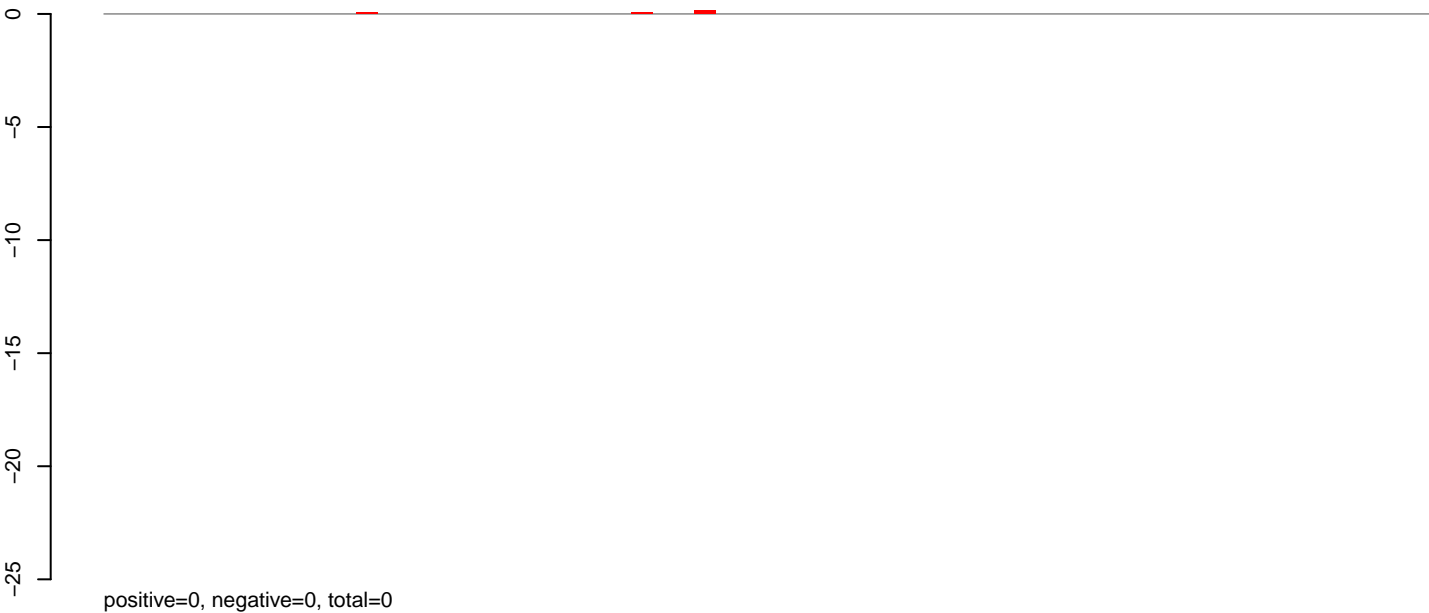
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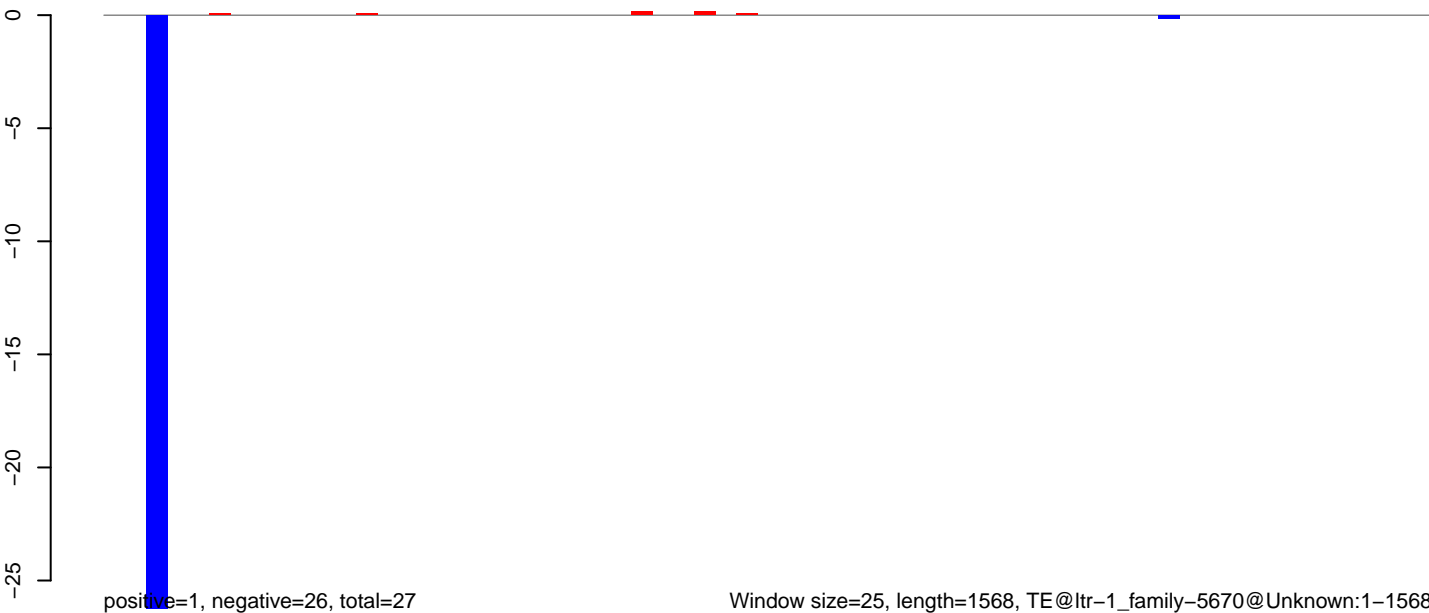
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



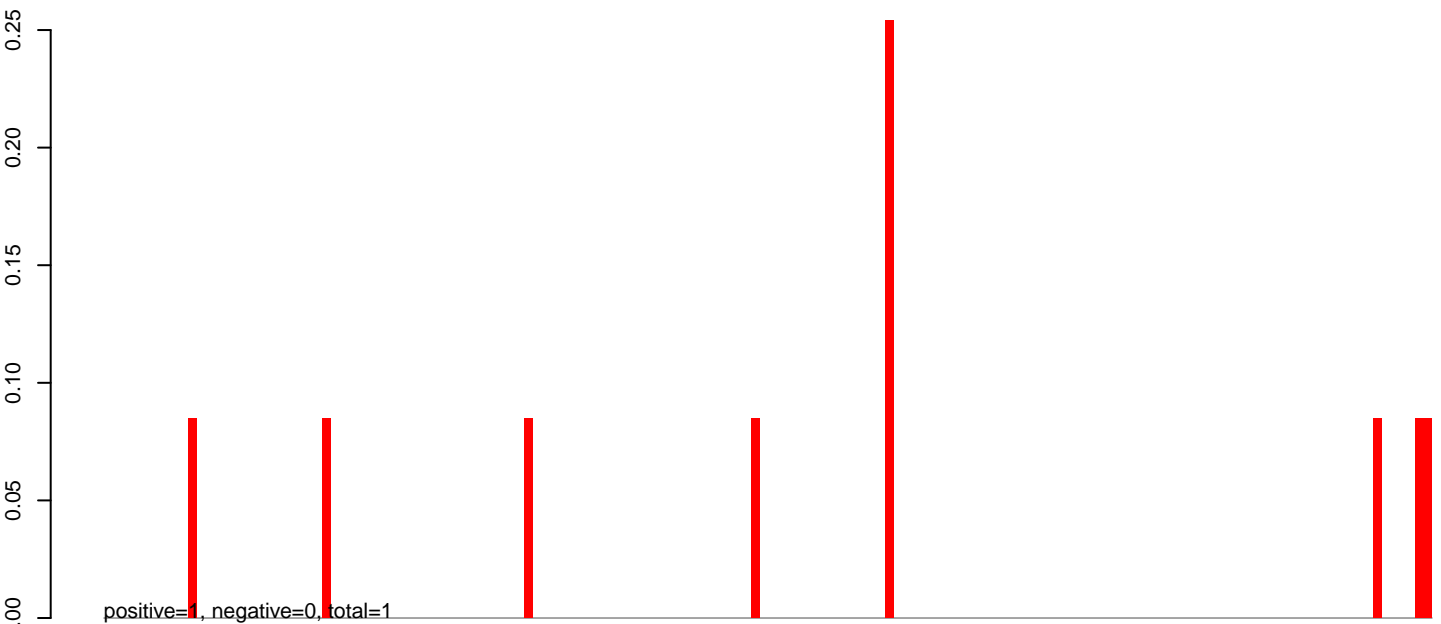
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



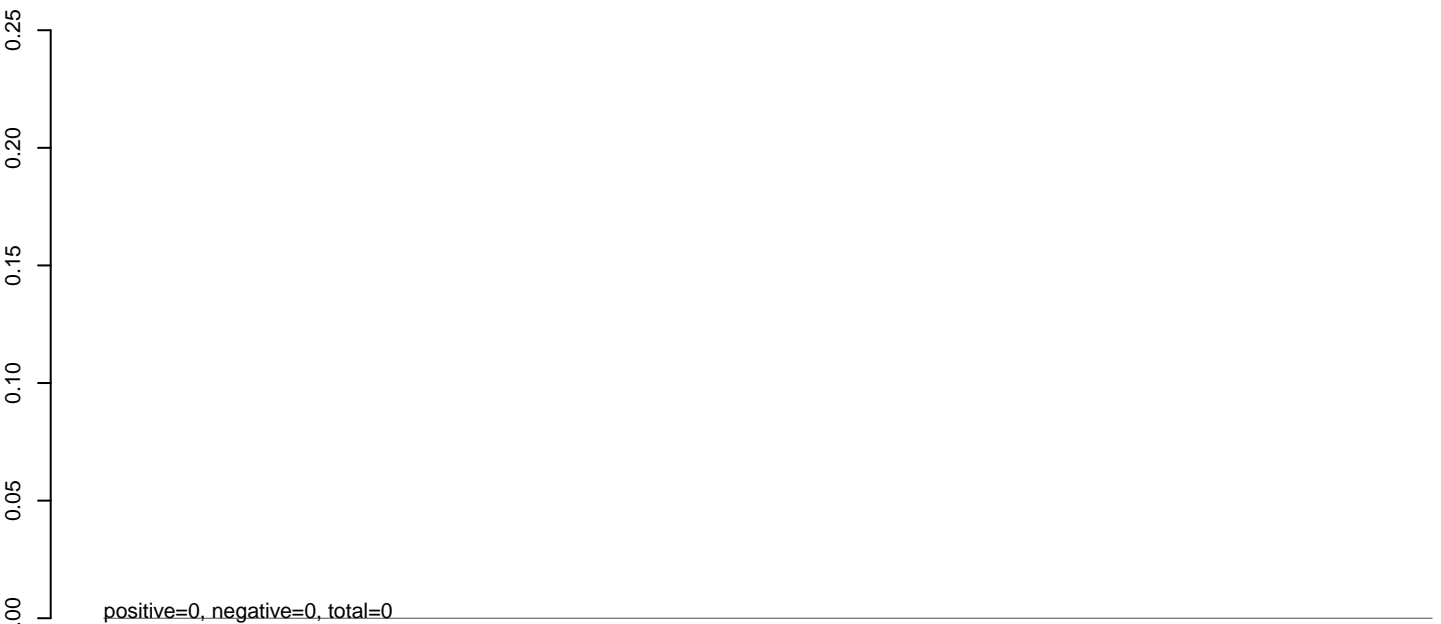
AeAlbo_FemaleMidgut_Denv2_JG.rep



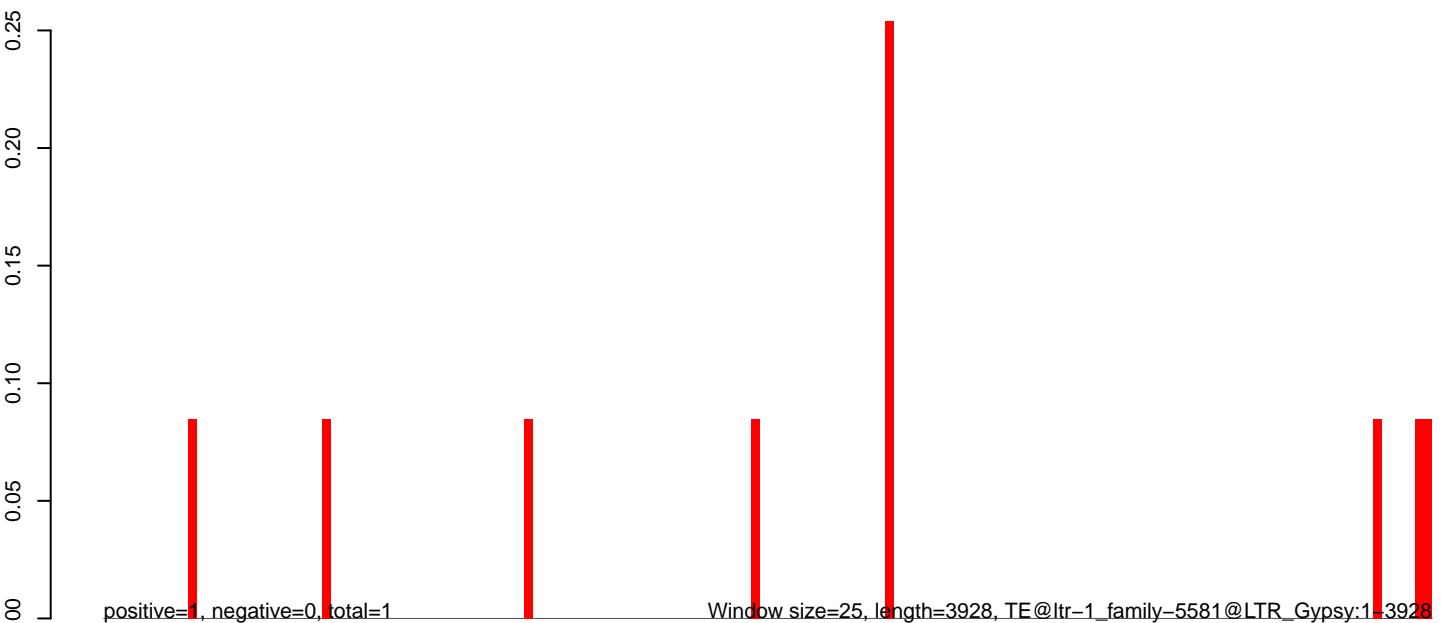
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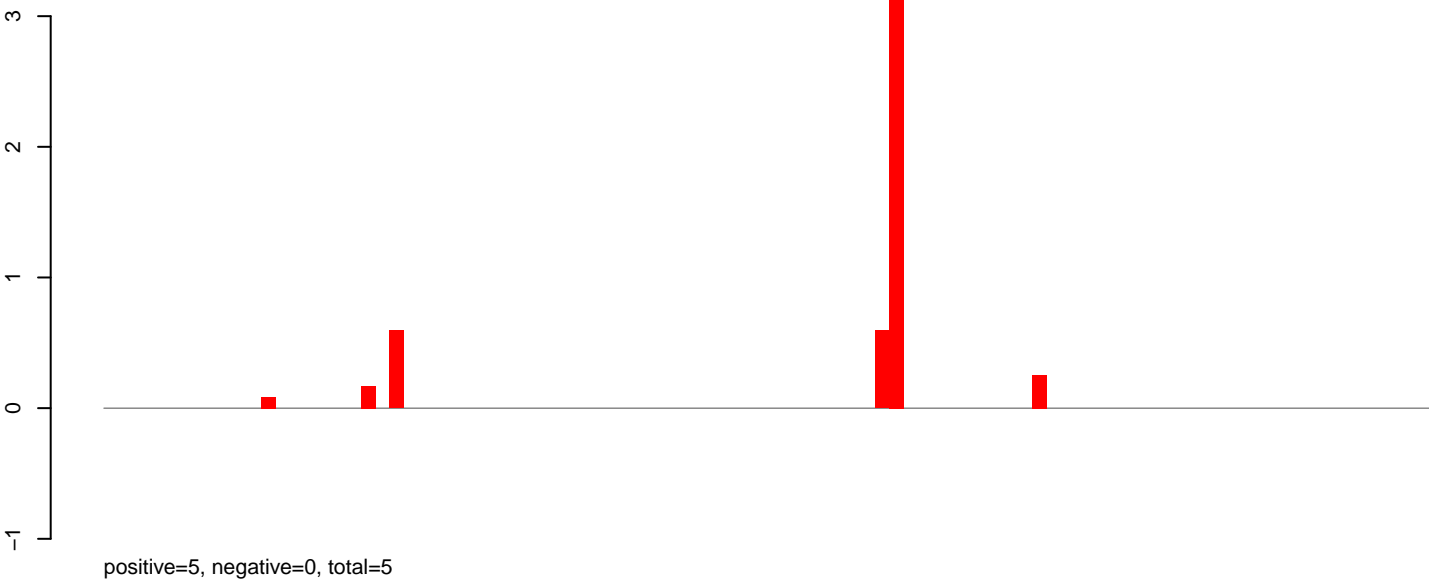
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



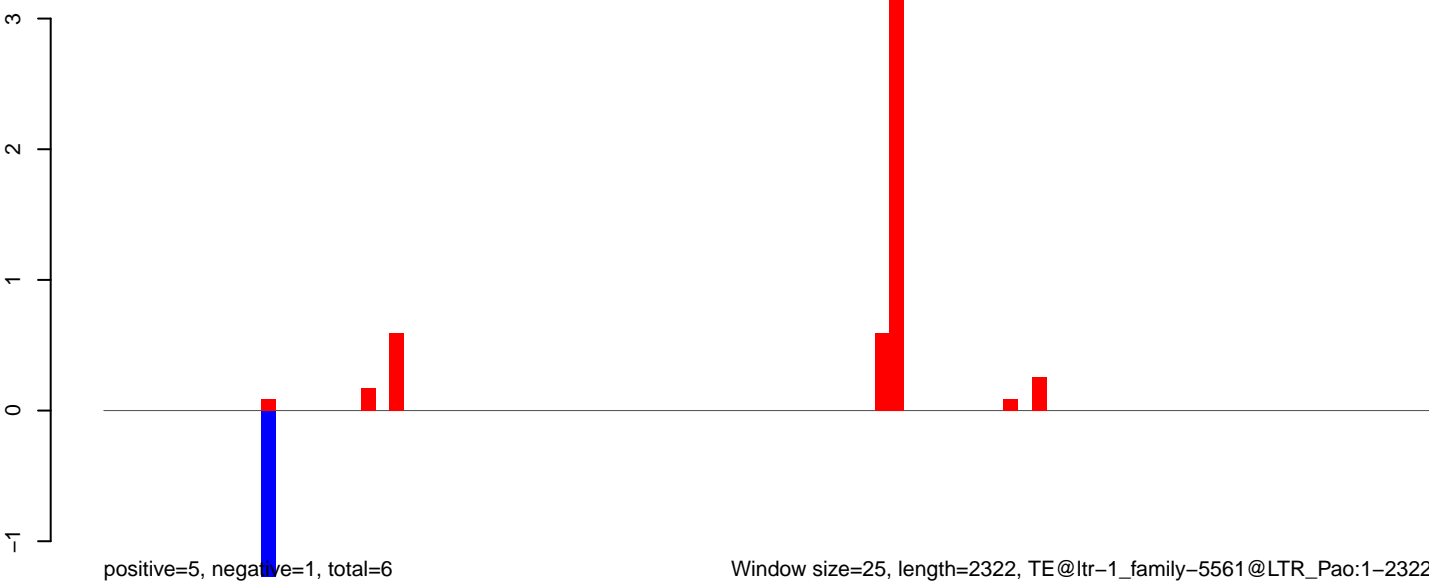
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



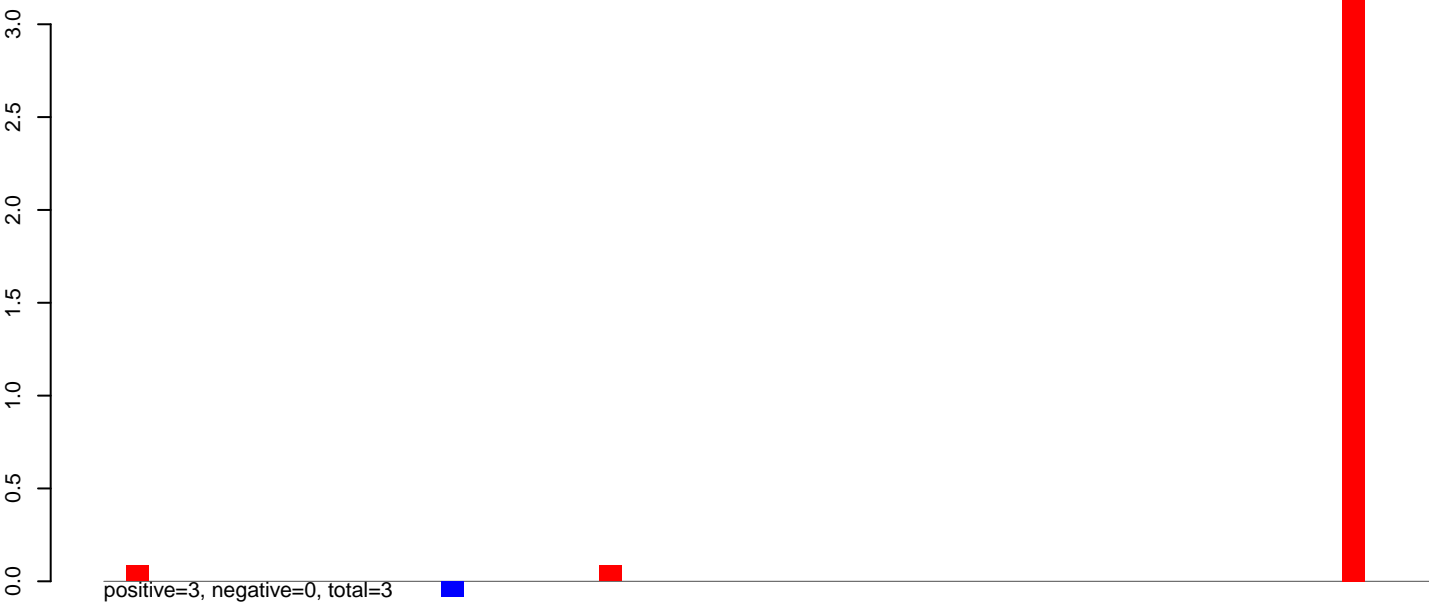
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2322, TE@ltr-1_family-5561@LTR_Pao:1-2322

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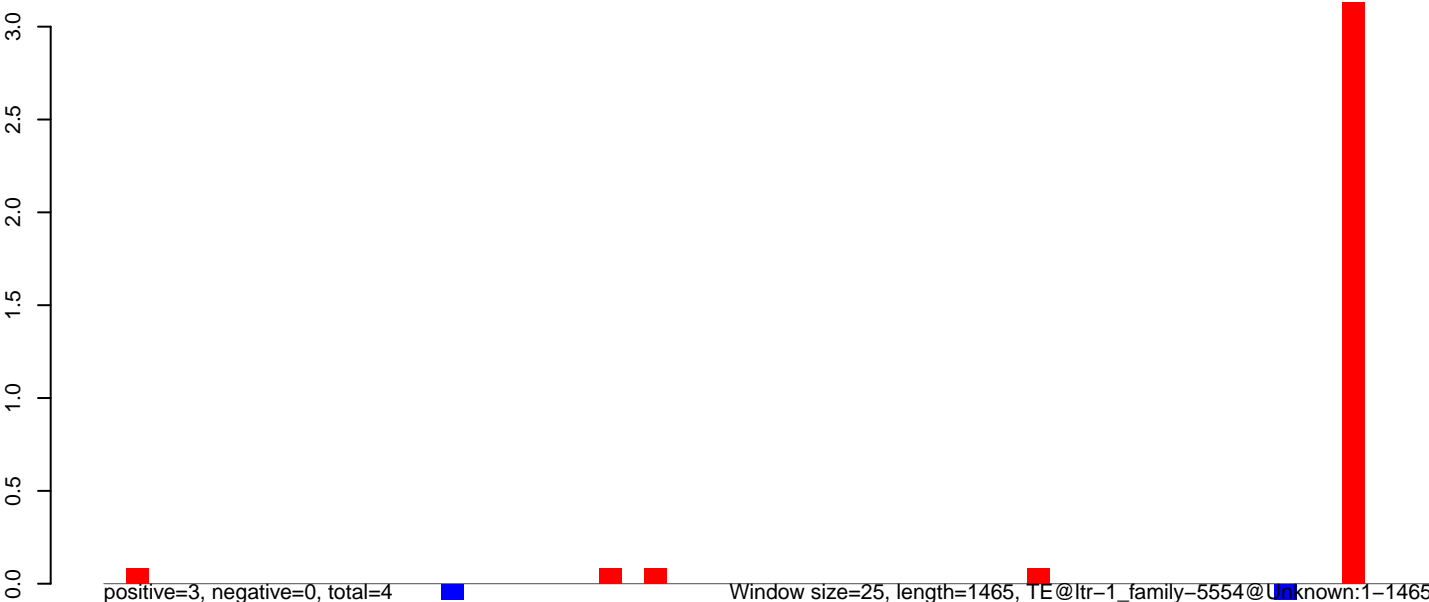
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



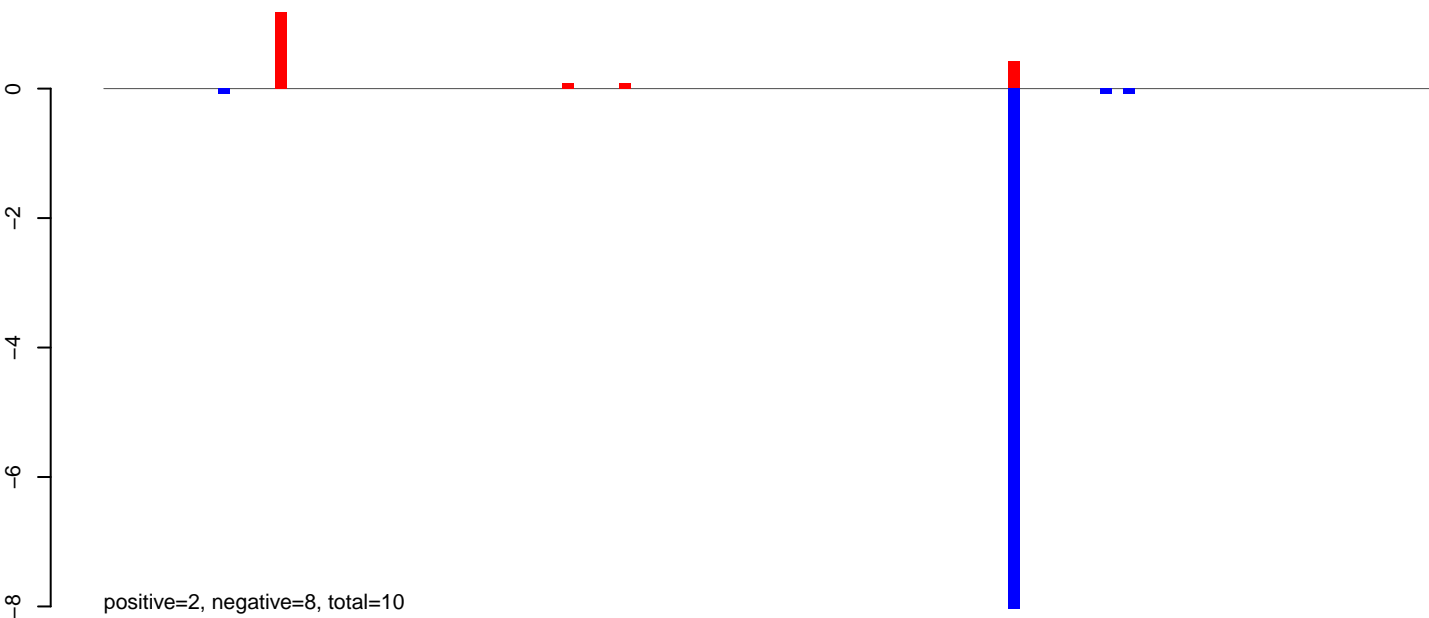
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



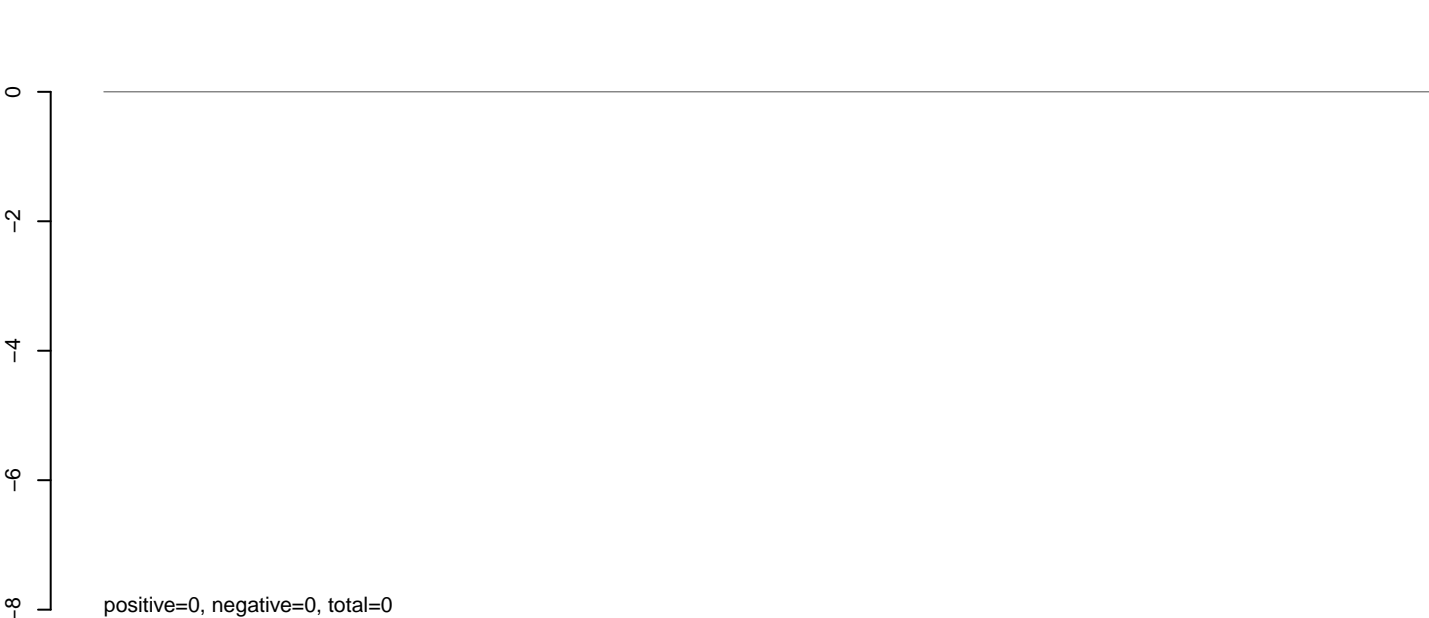
AeAlbo_FemaleMidgut_Denv2_JG.rep



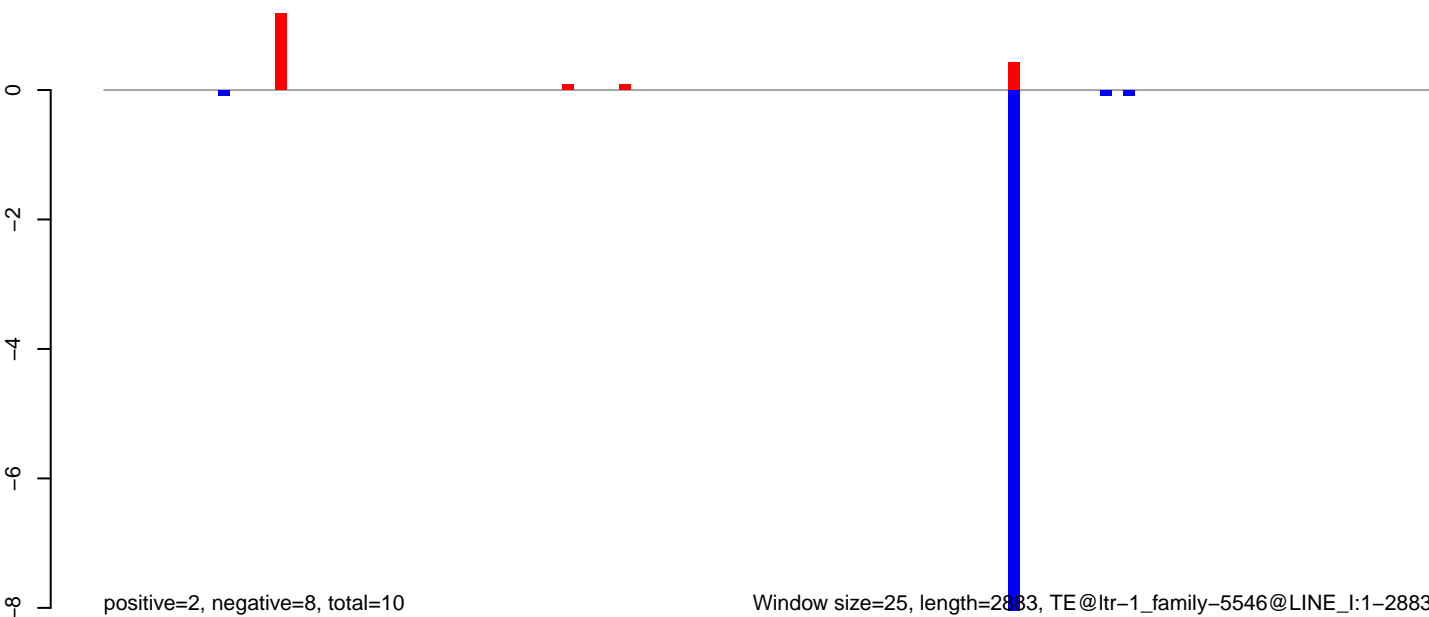
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

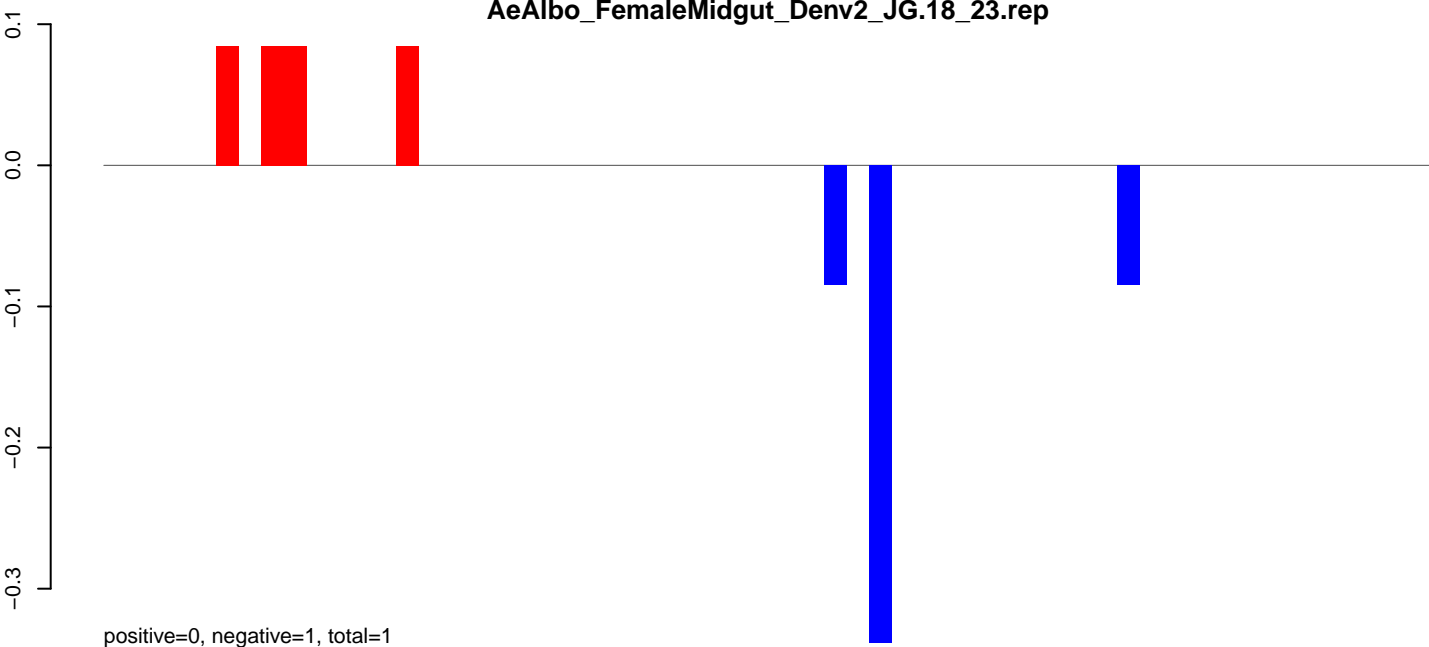


AeAlbo_FemaleMidgut_Denv2_JG.rep

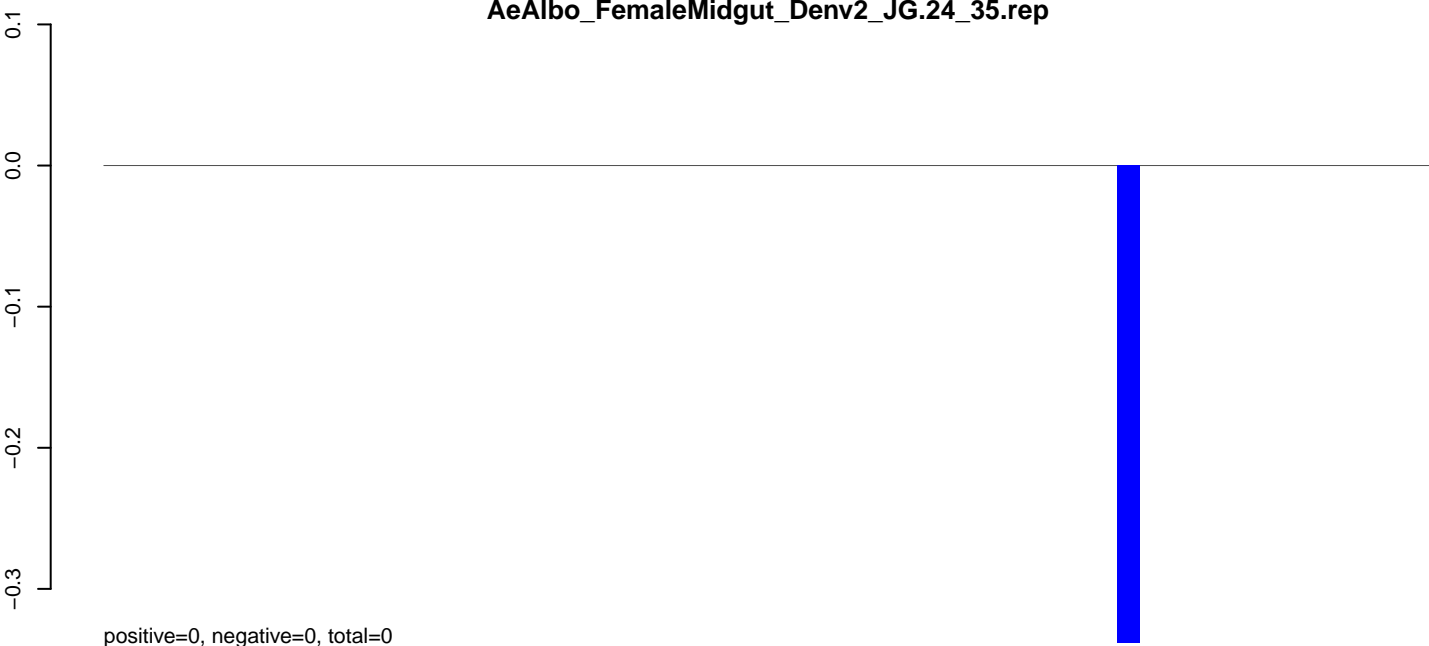


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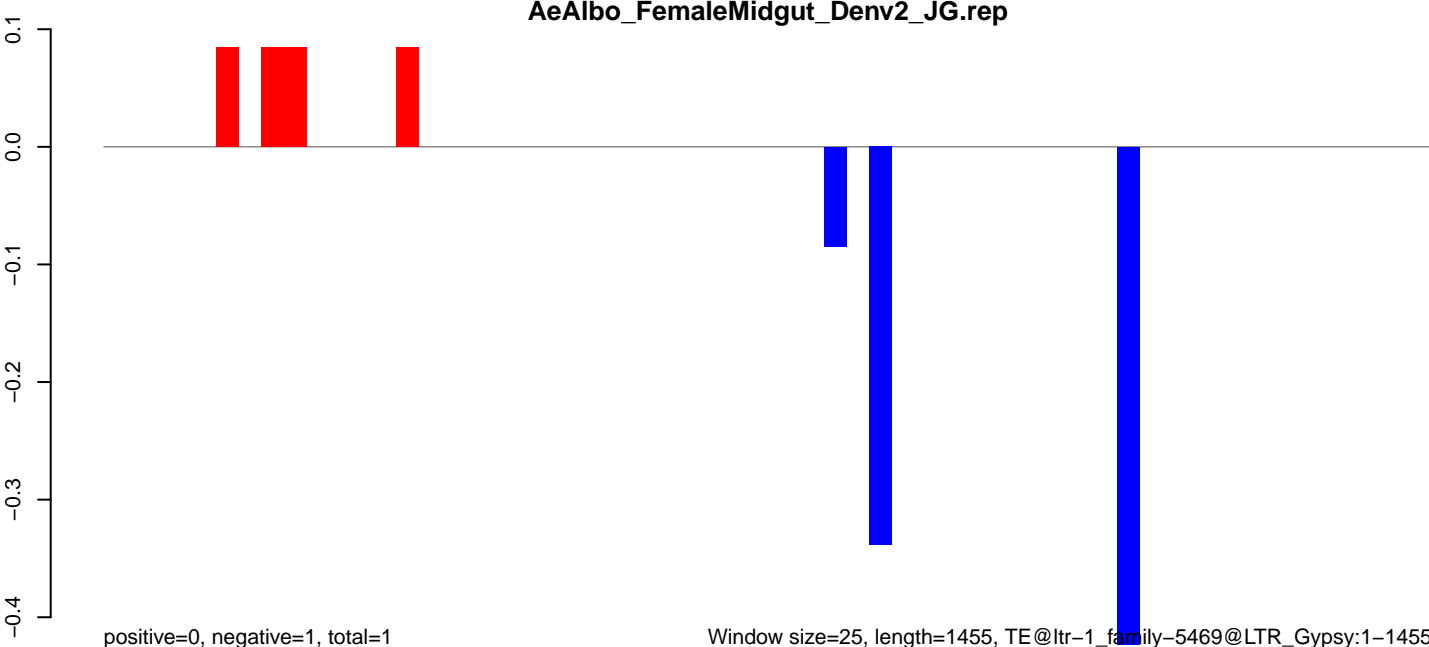
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

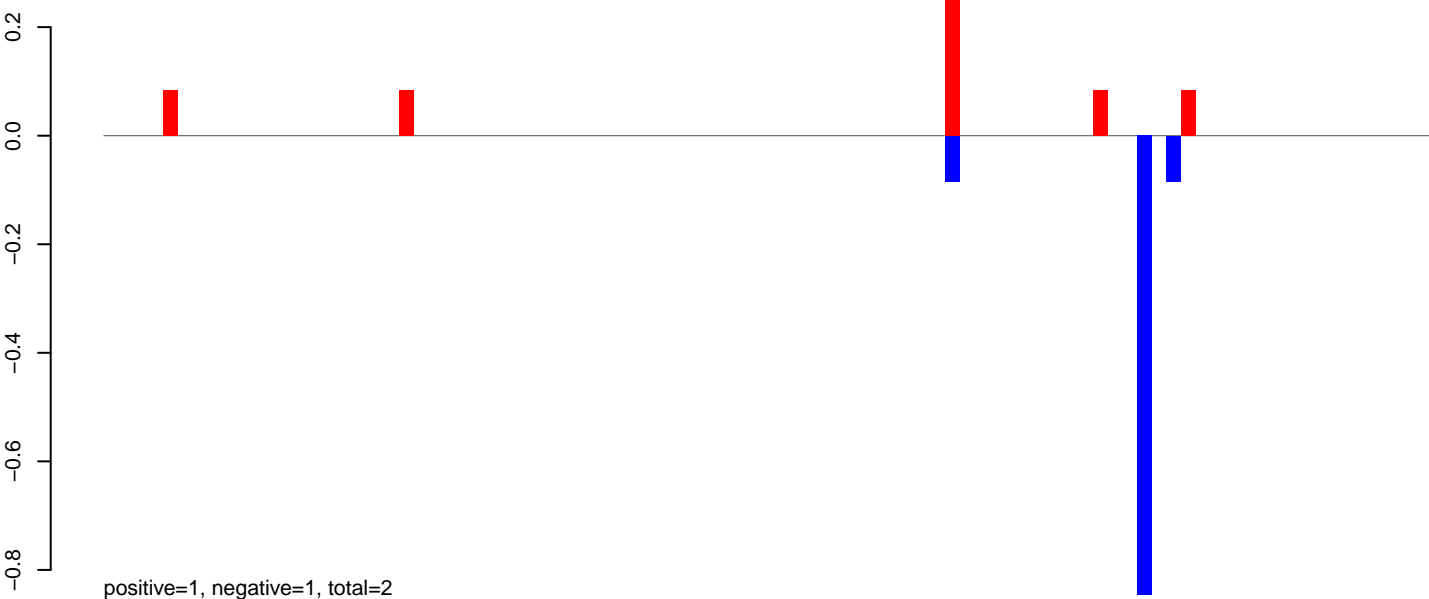


AeAlbo_FemaleMidgut_Denv2_JG.rep

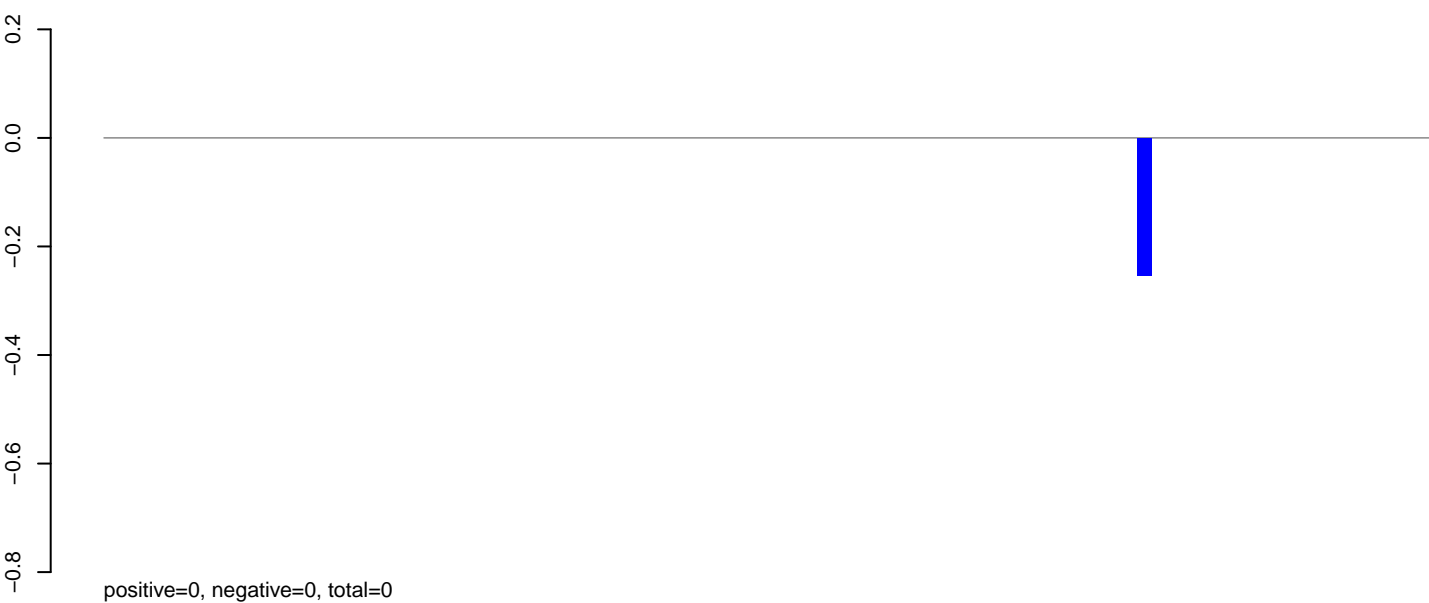


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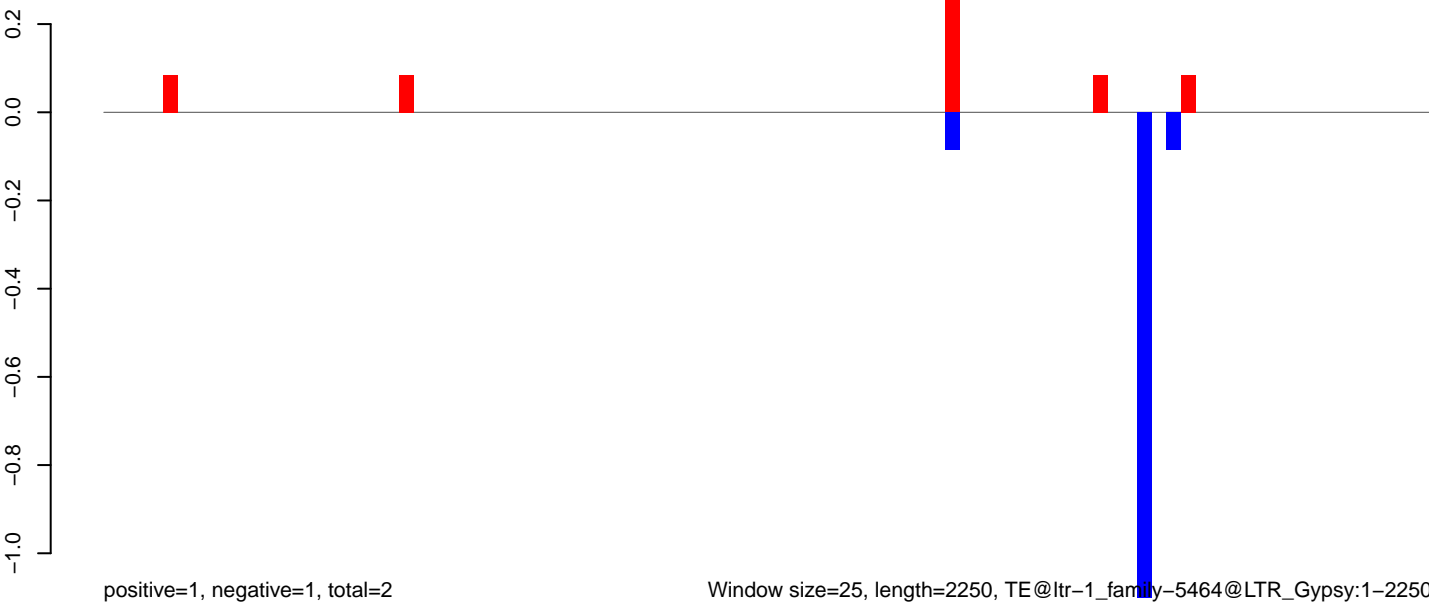
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



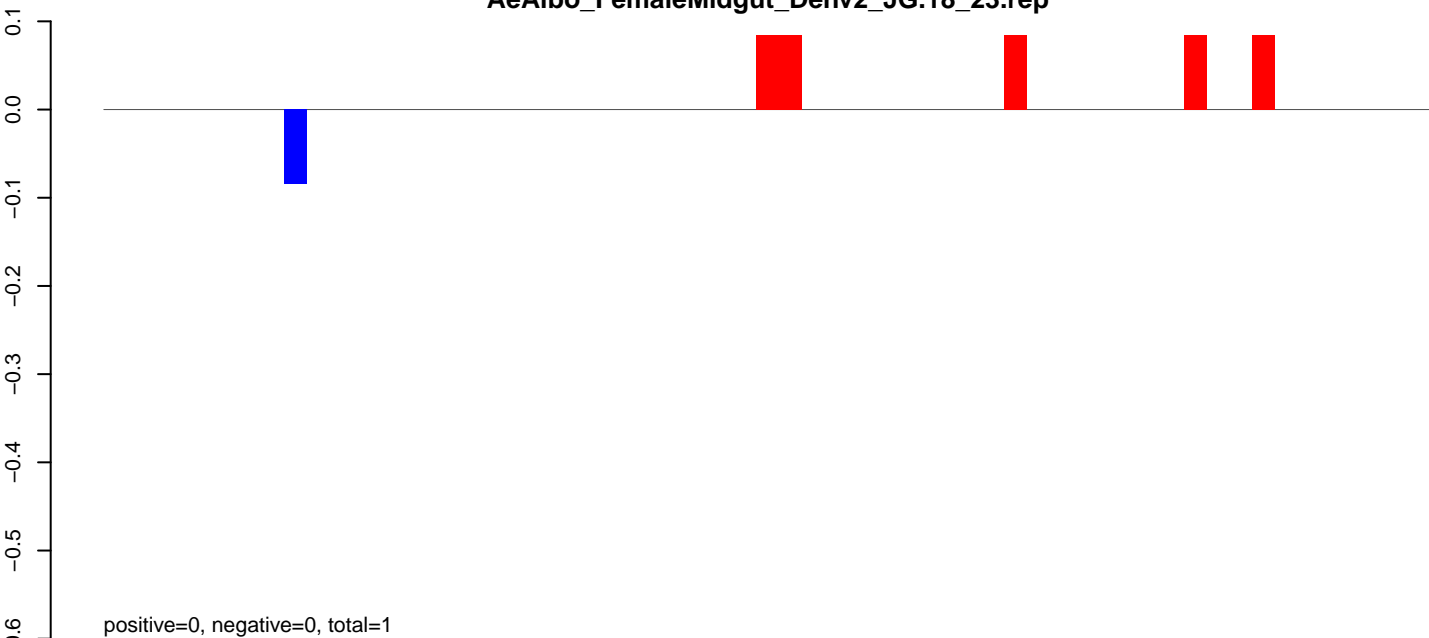
AeAlbo_FemaleMidgut_Denv2_JG.rep



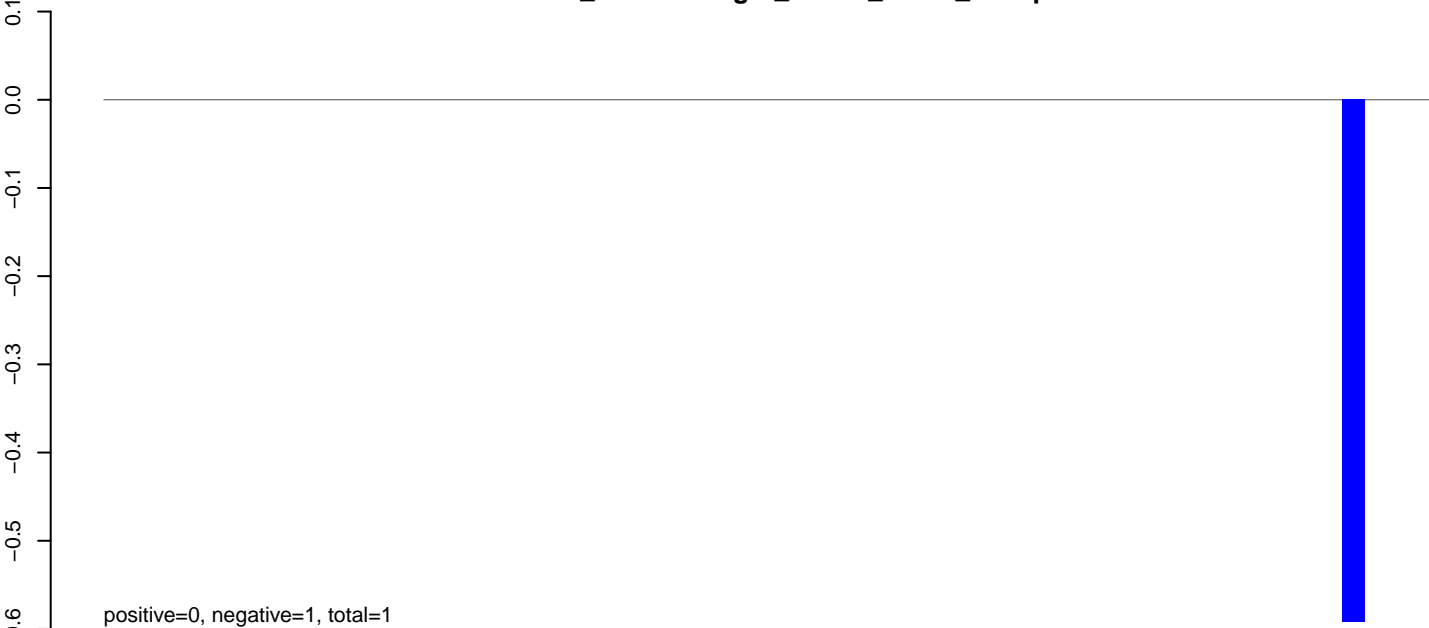
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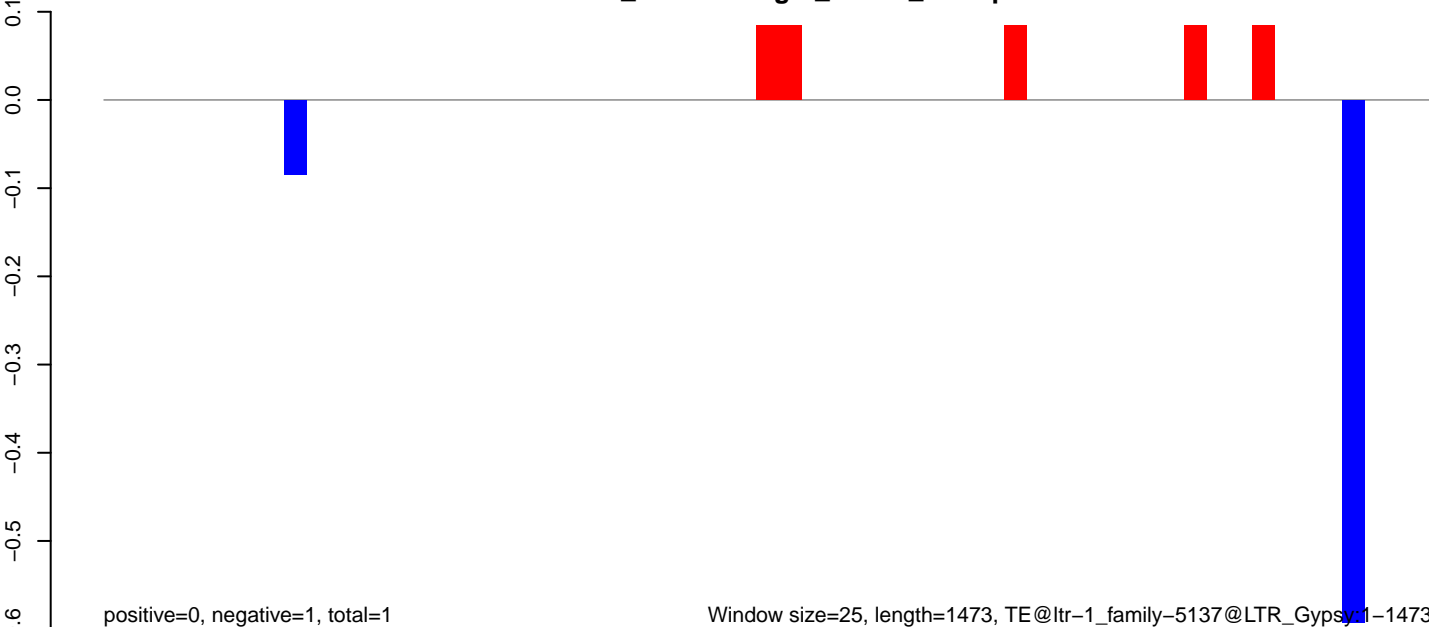
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

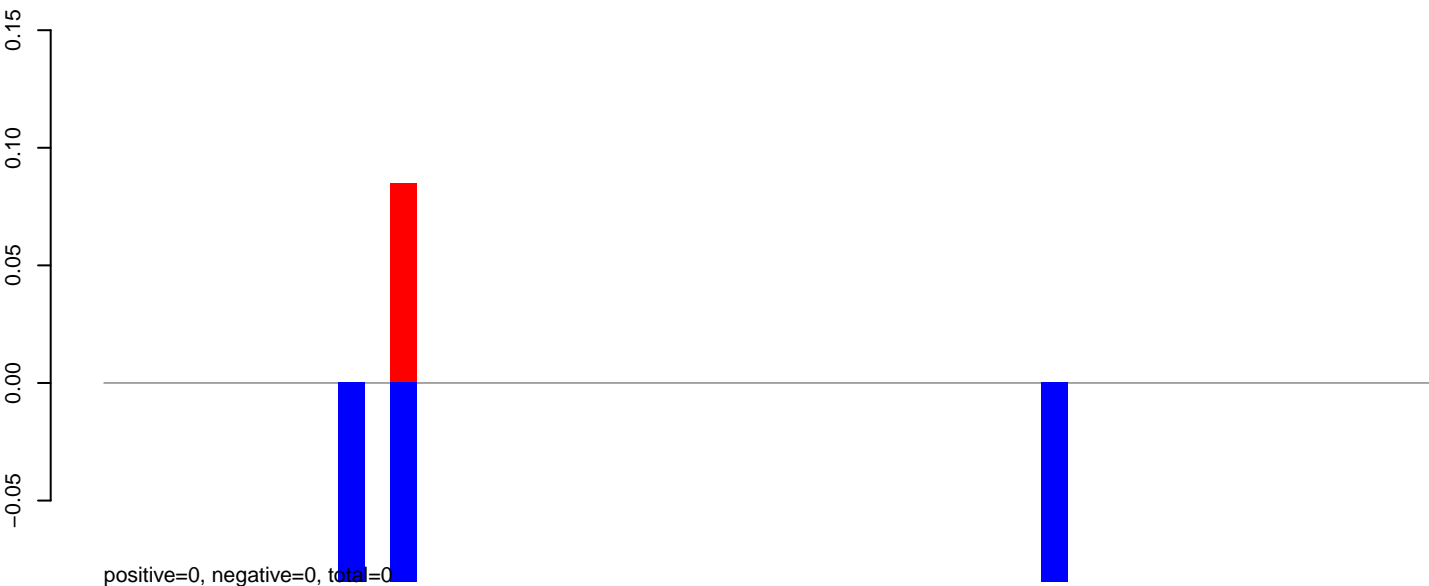


AeAlbo_FemaleMidgut_Denv2_JG.rep

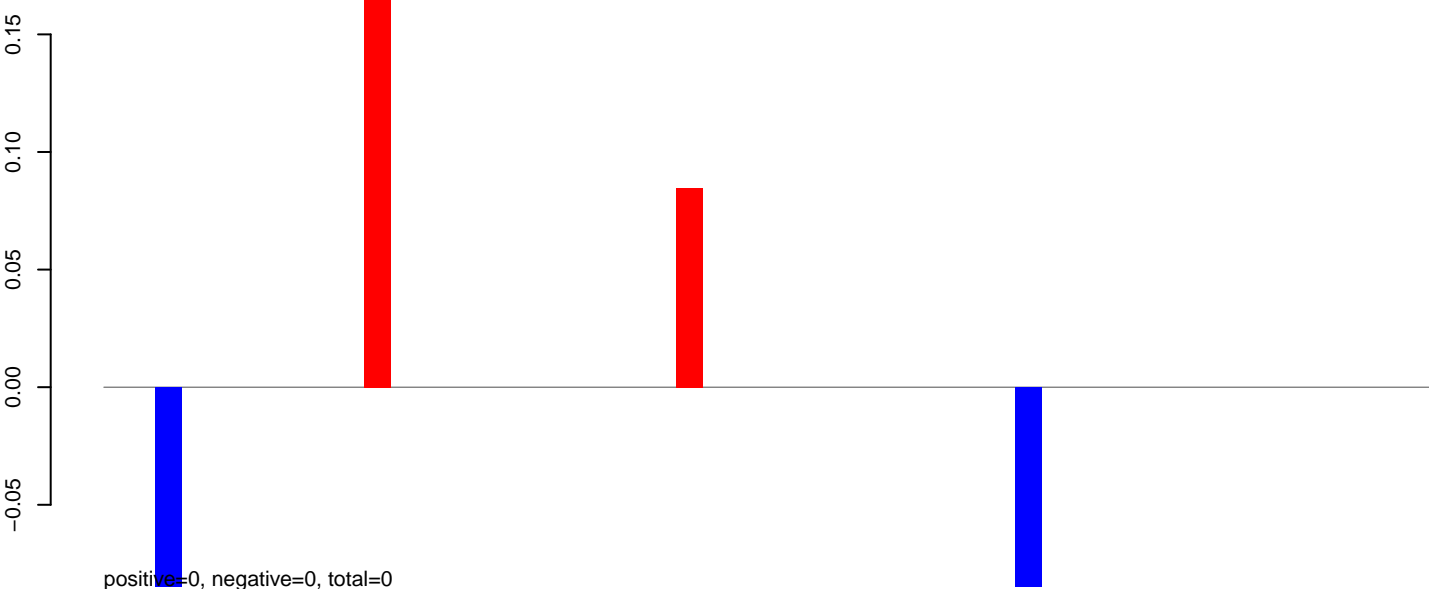


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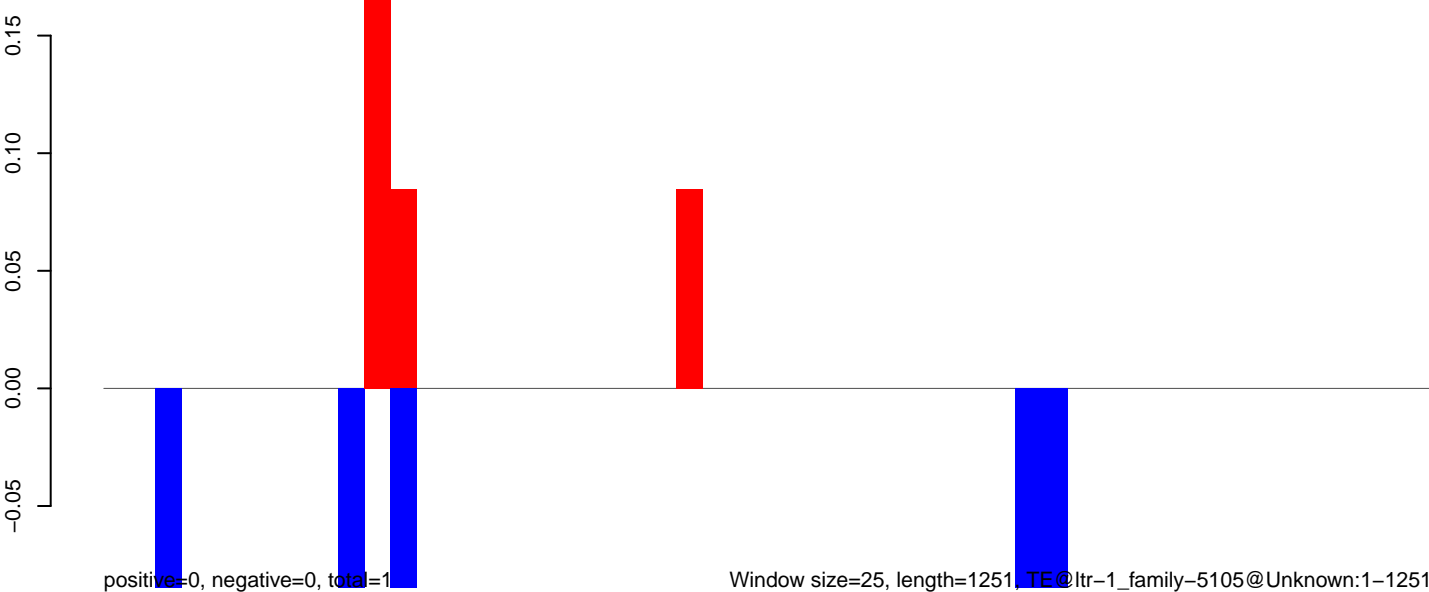
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



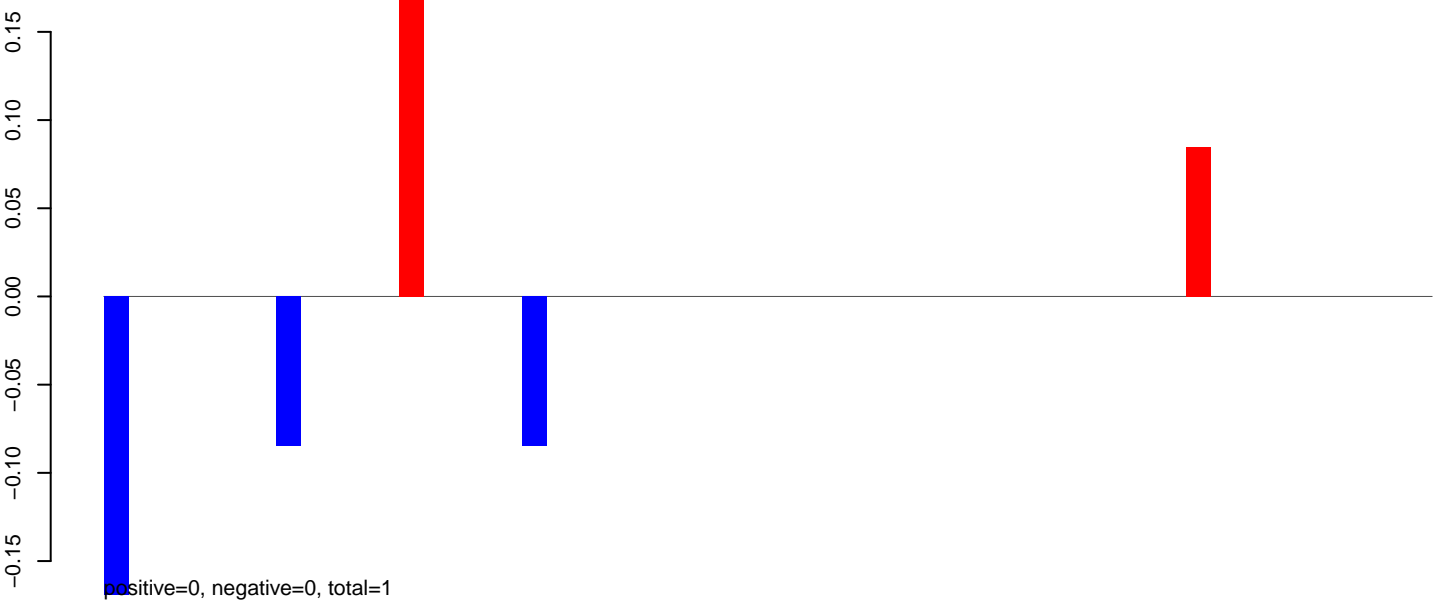
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



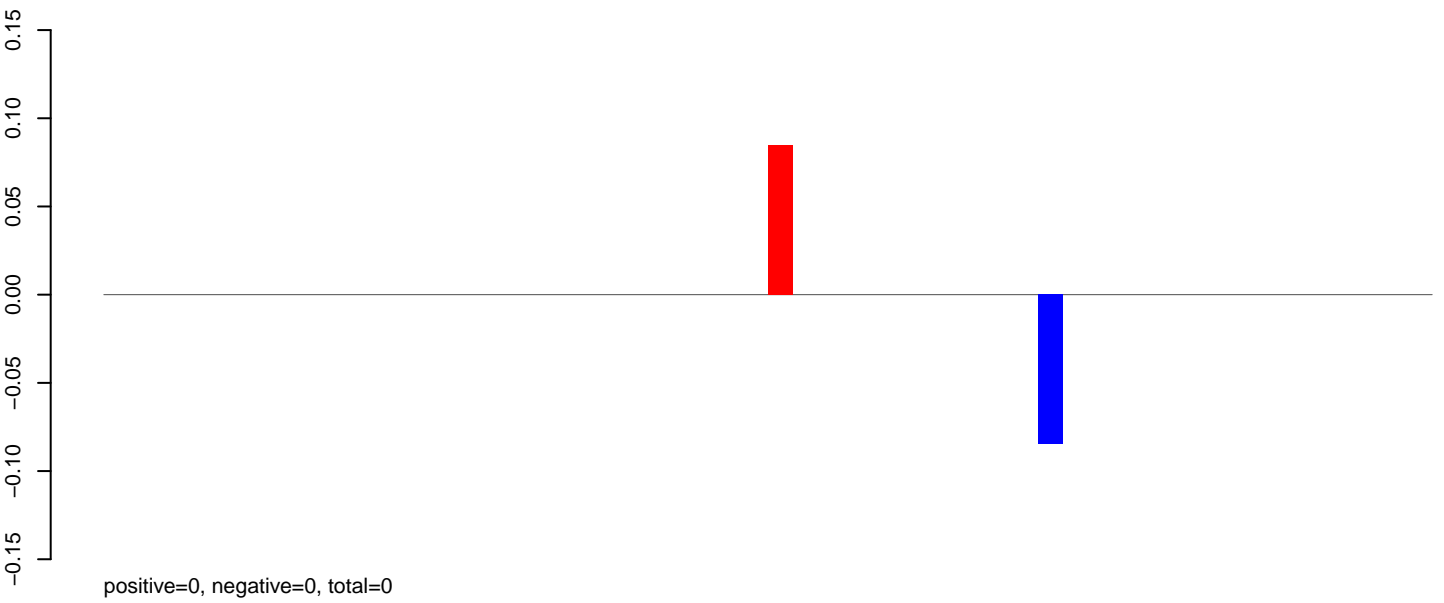
AeAlbo_FemaleMidgut_Denv2_JG.rep



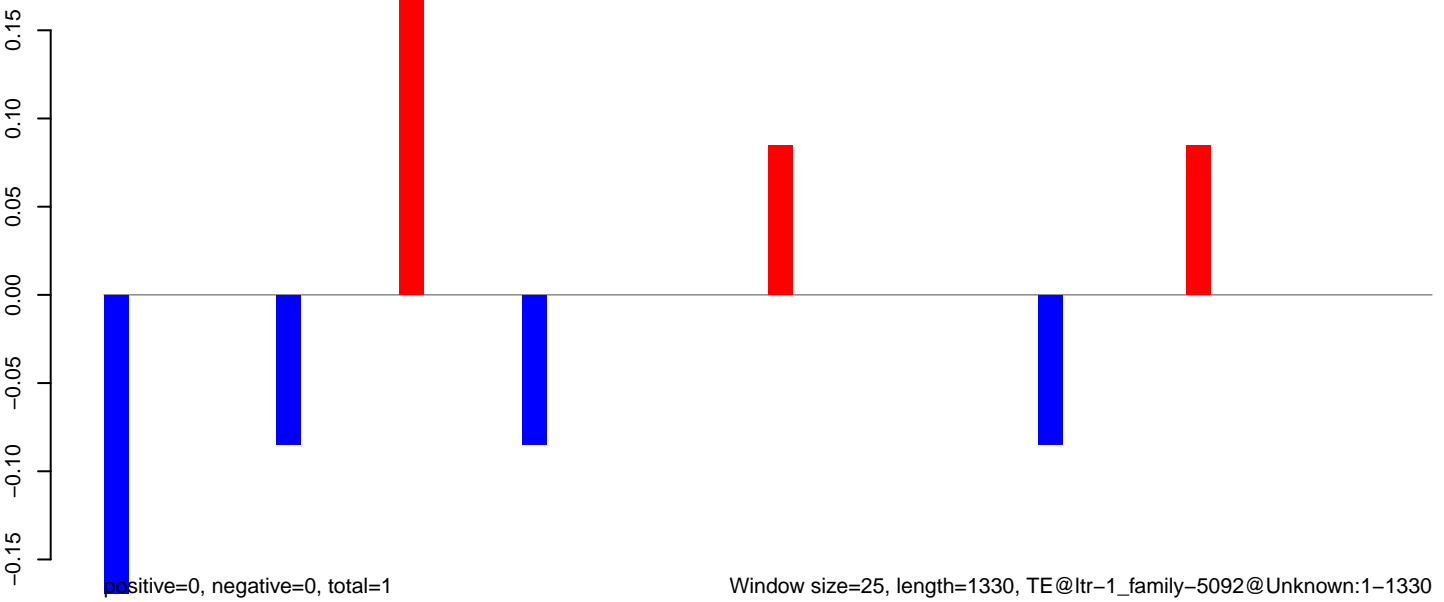
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



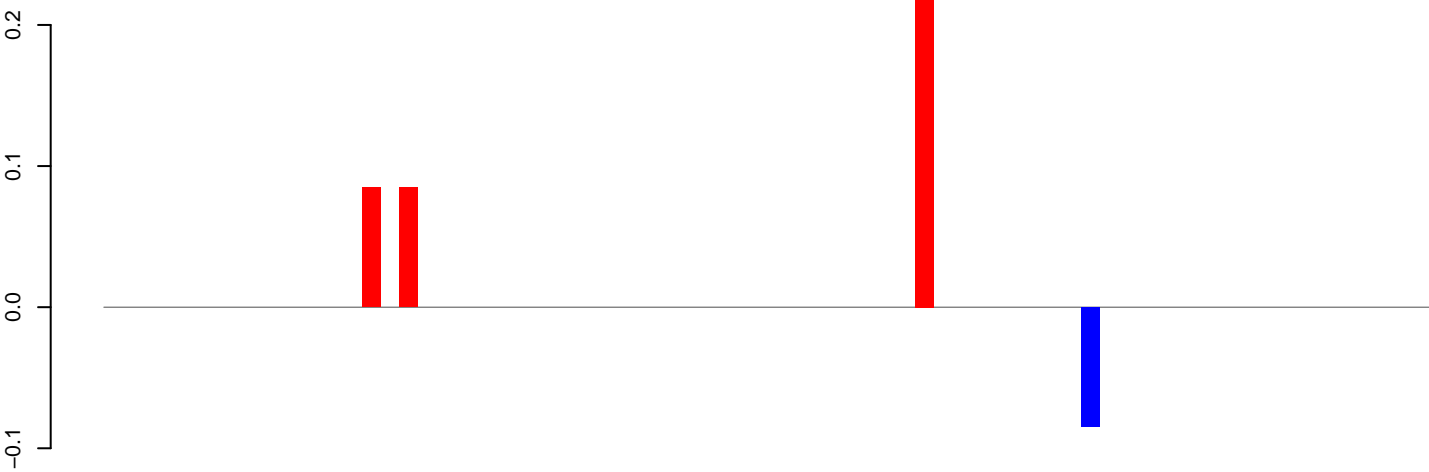
AeAlbo_FemaleMidgut_Denv2_JG.rep



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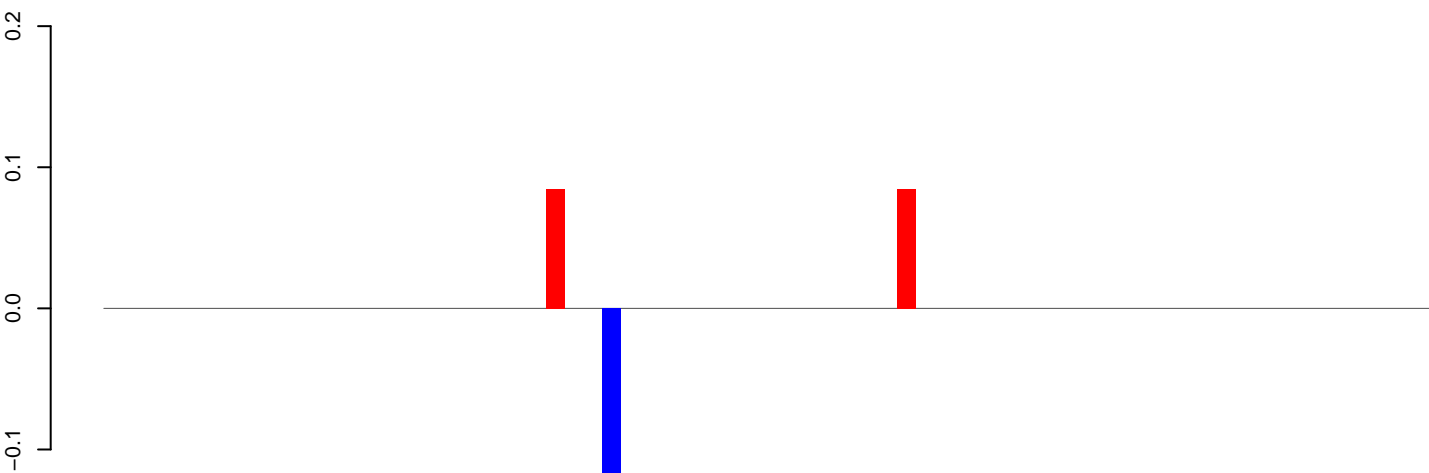
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



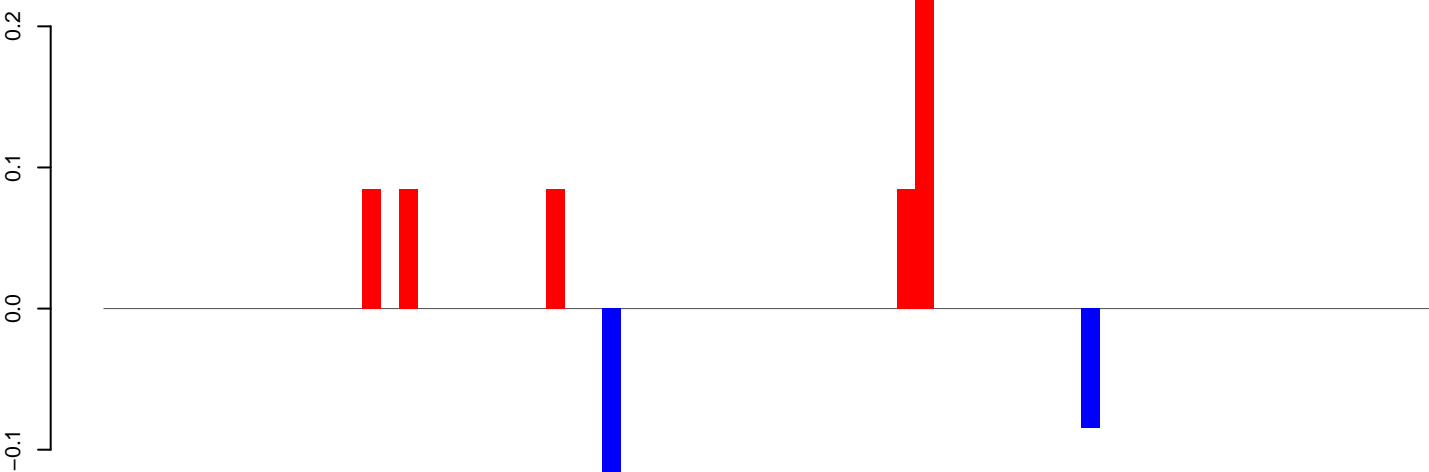
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

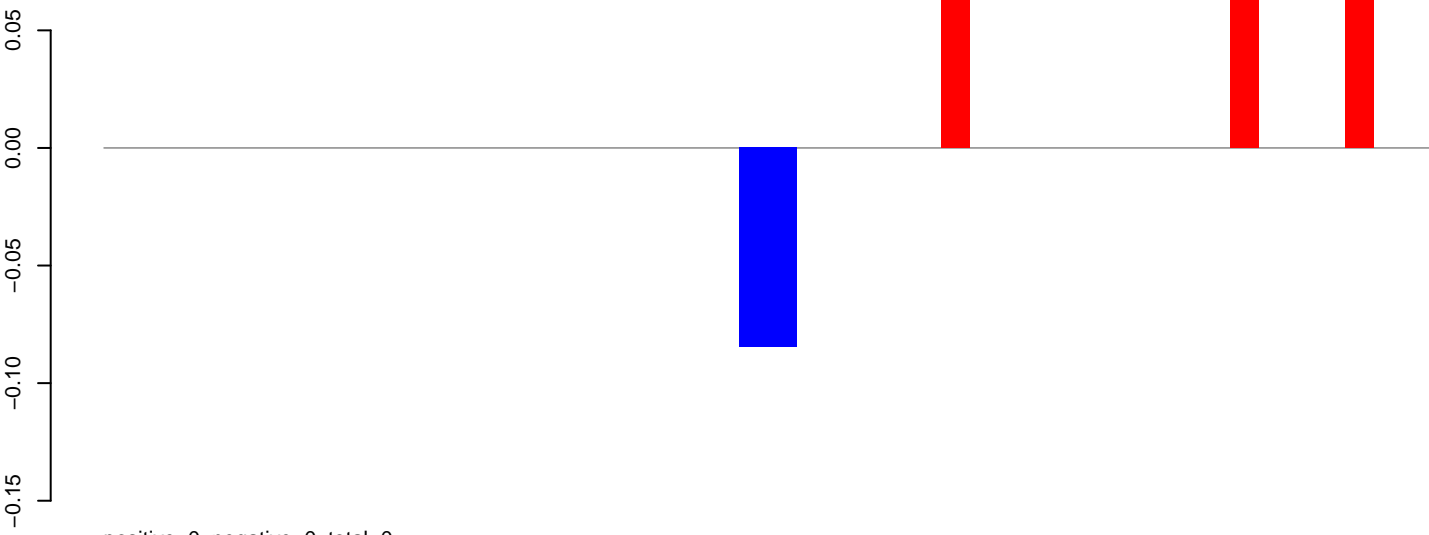


positive=1, negative=0, total=1

Window size=25, length=1778, TE@ltr-1_family-5083@LTR_Gypsy:1-1778

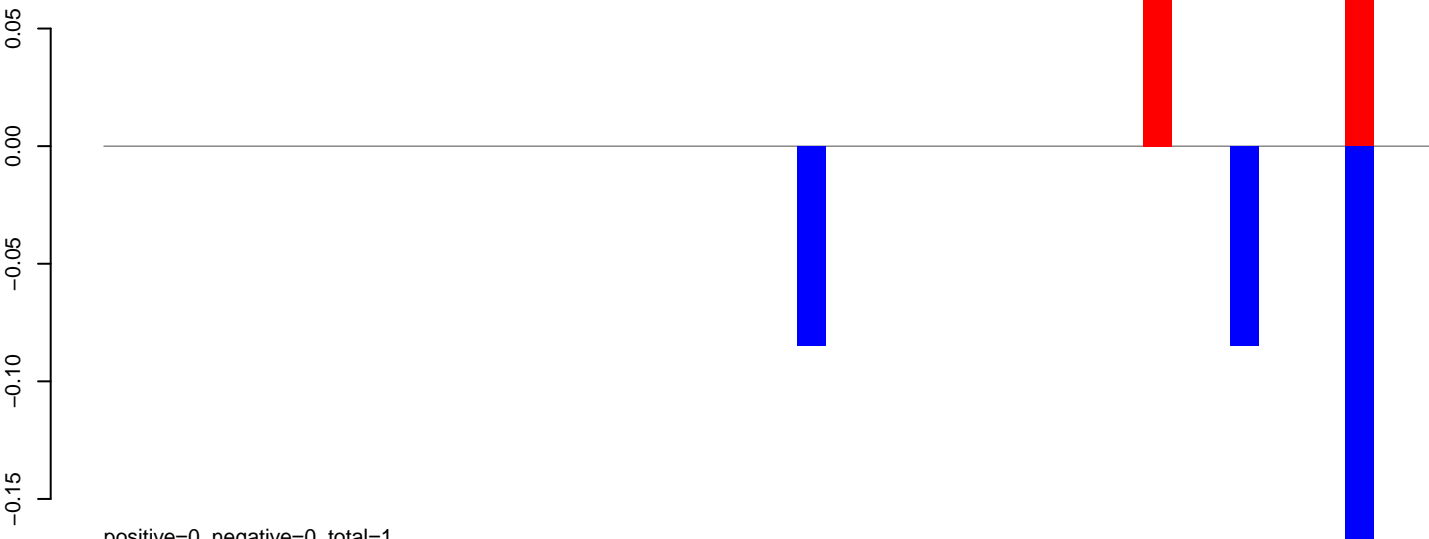


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



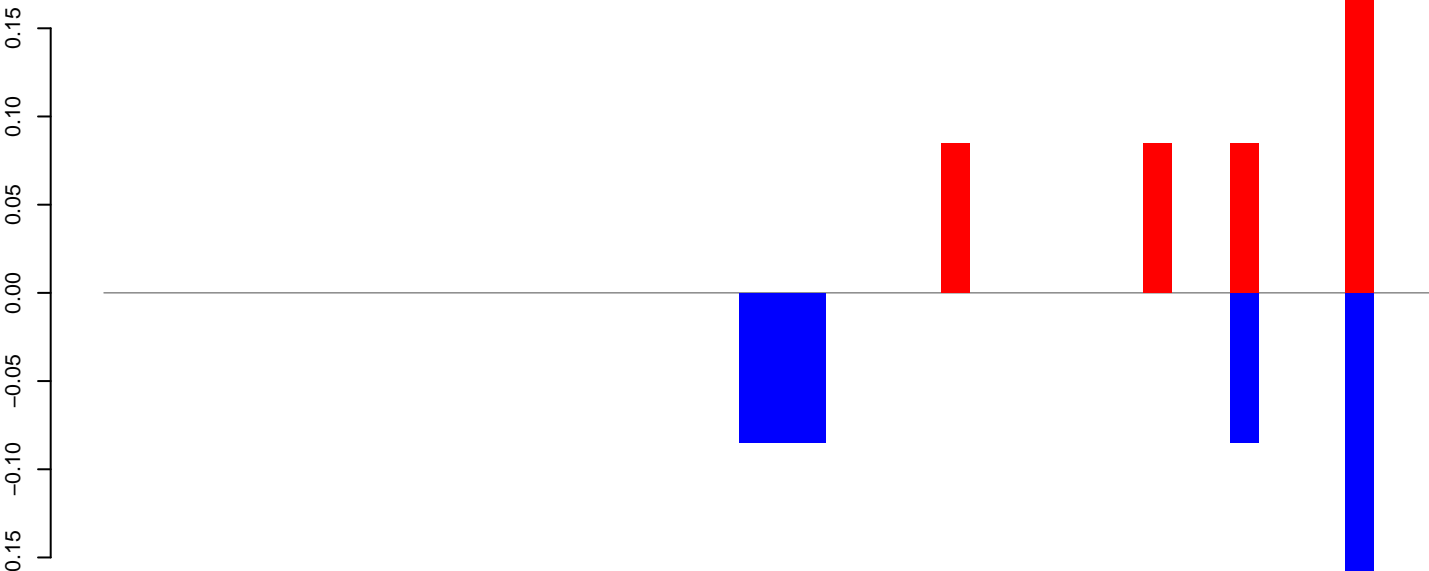
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

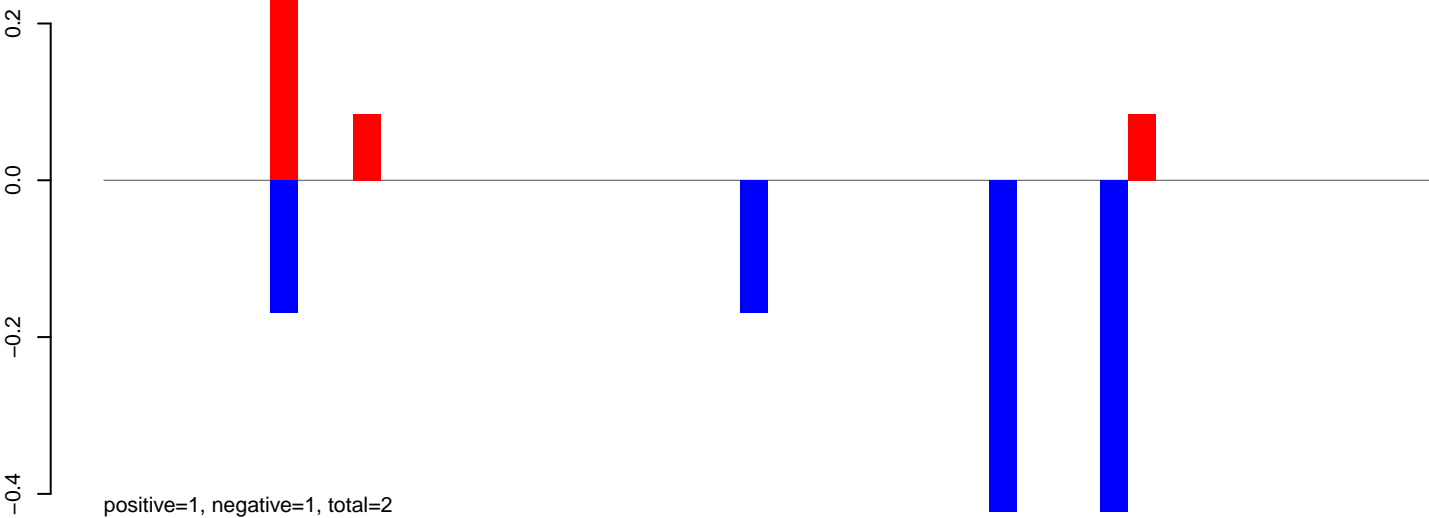
AeAlbo_FemaleMidgut_Denv2_JG.rep



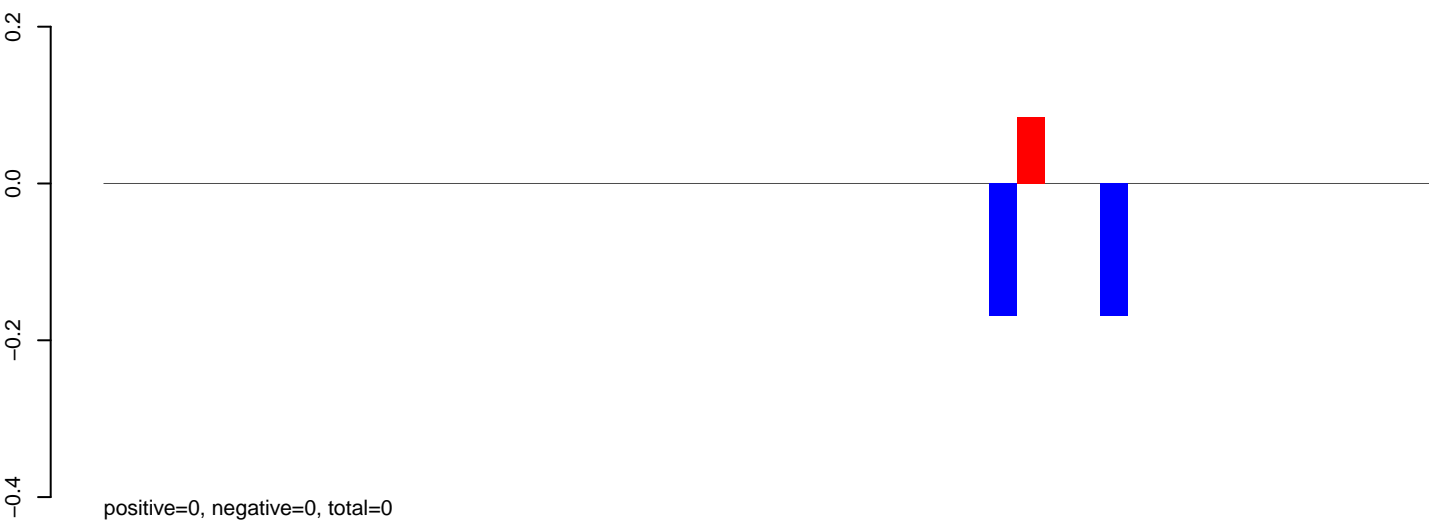
positive=0, negative=1, total=1

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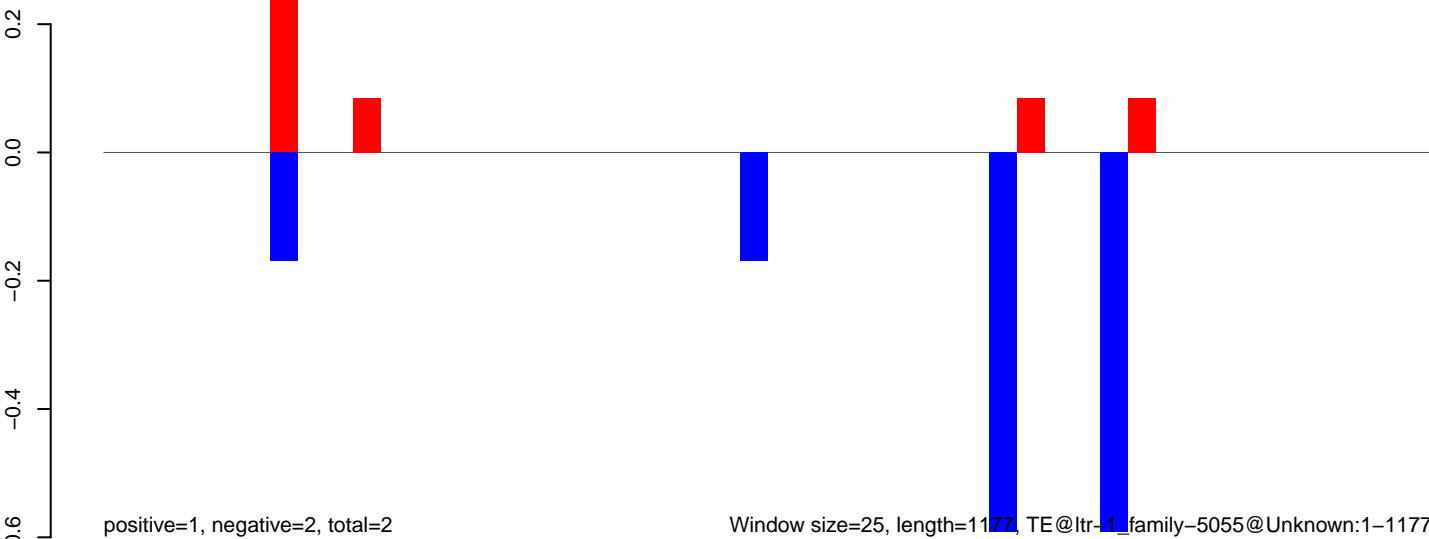
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

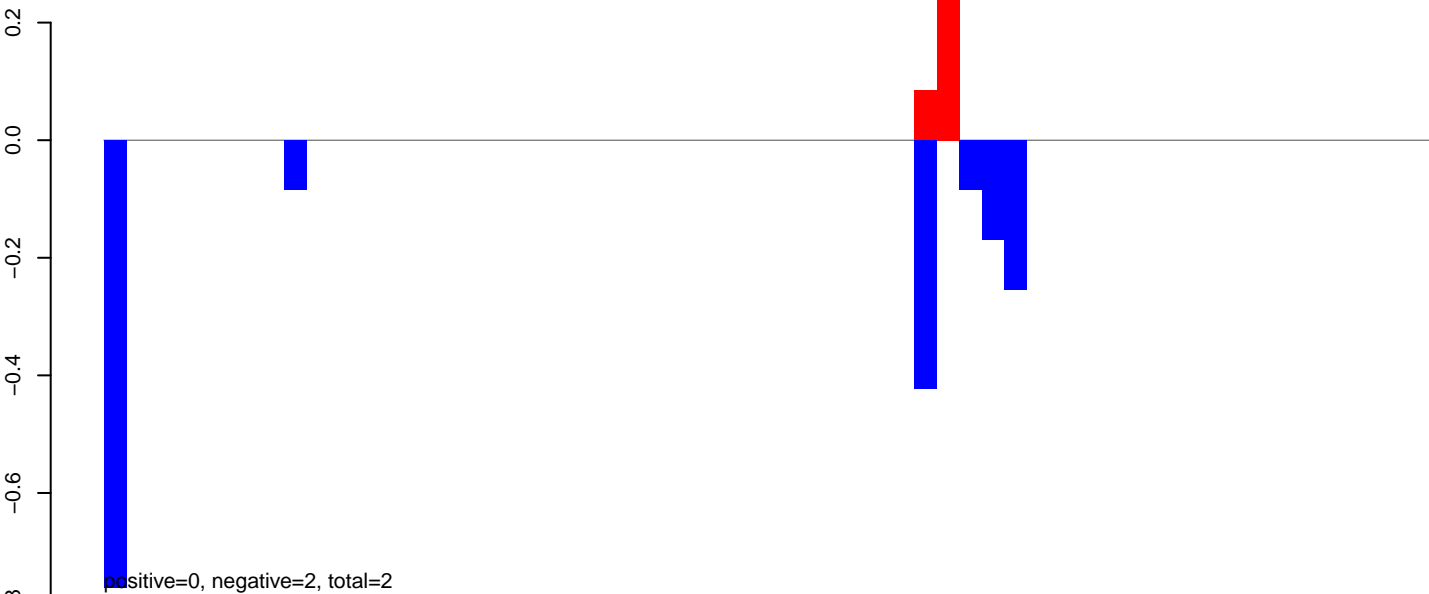


AeAlbo_FemaleMidgut_Denv2_JG.rep

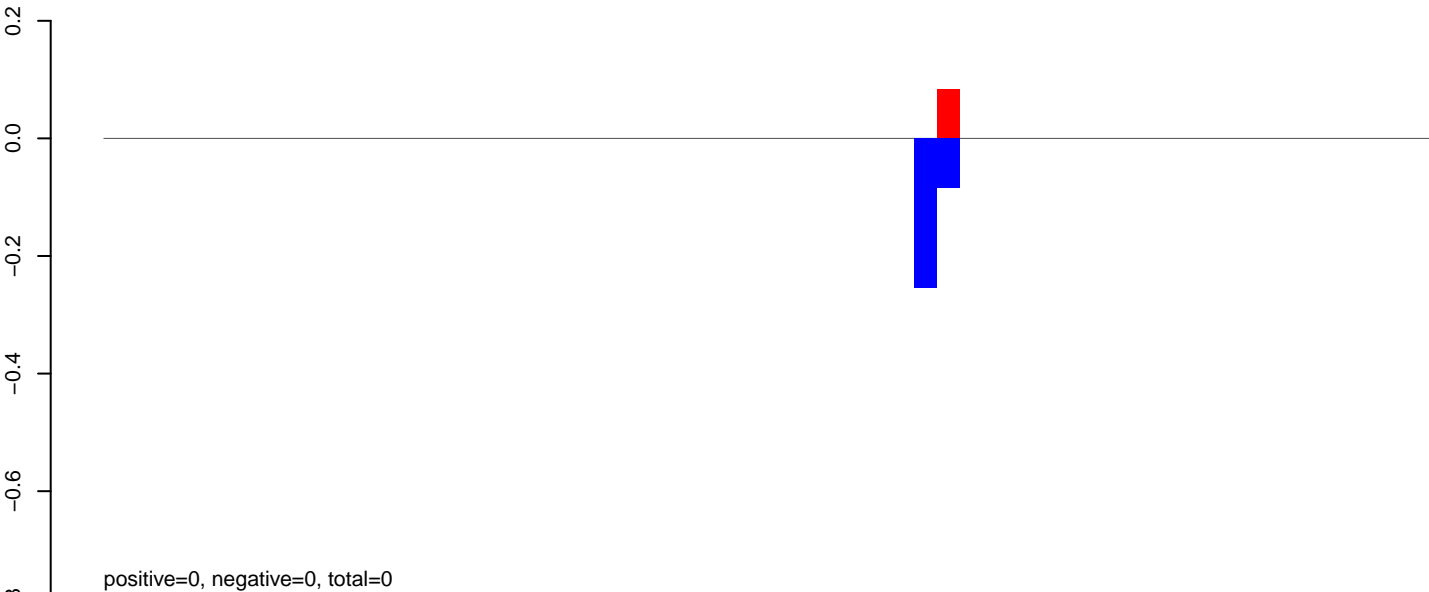


Window size=25, length=1177, TE@ltr-1_family-5055@Unknown:1-1177

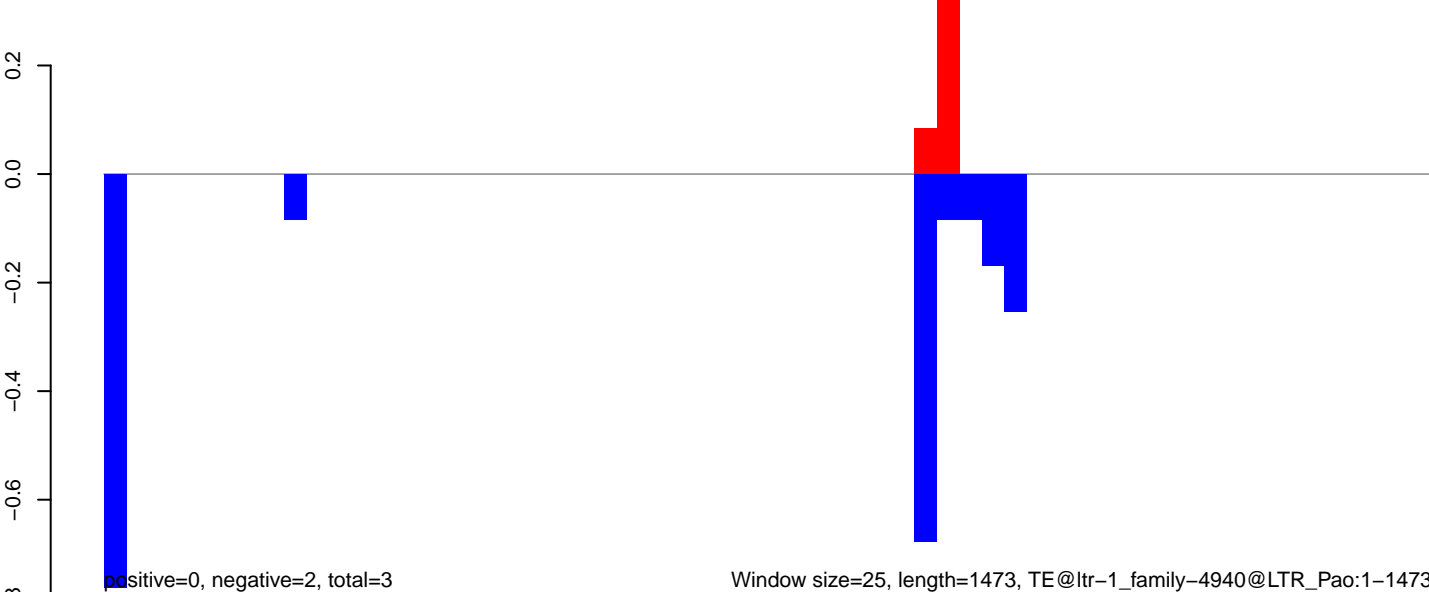
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

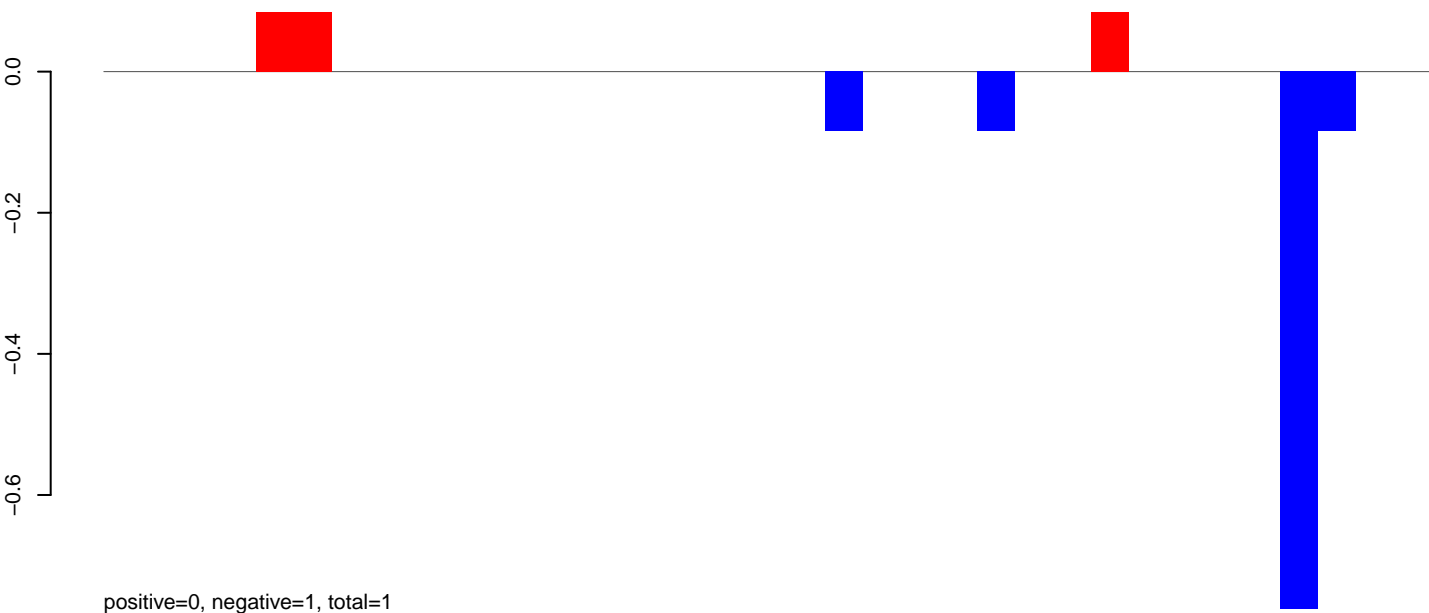


AeAlbo_FemaleMidgut_Denv2_JG.rep

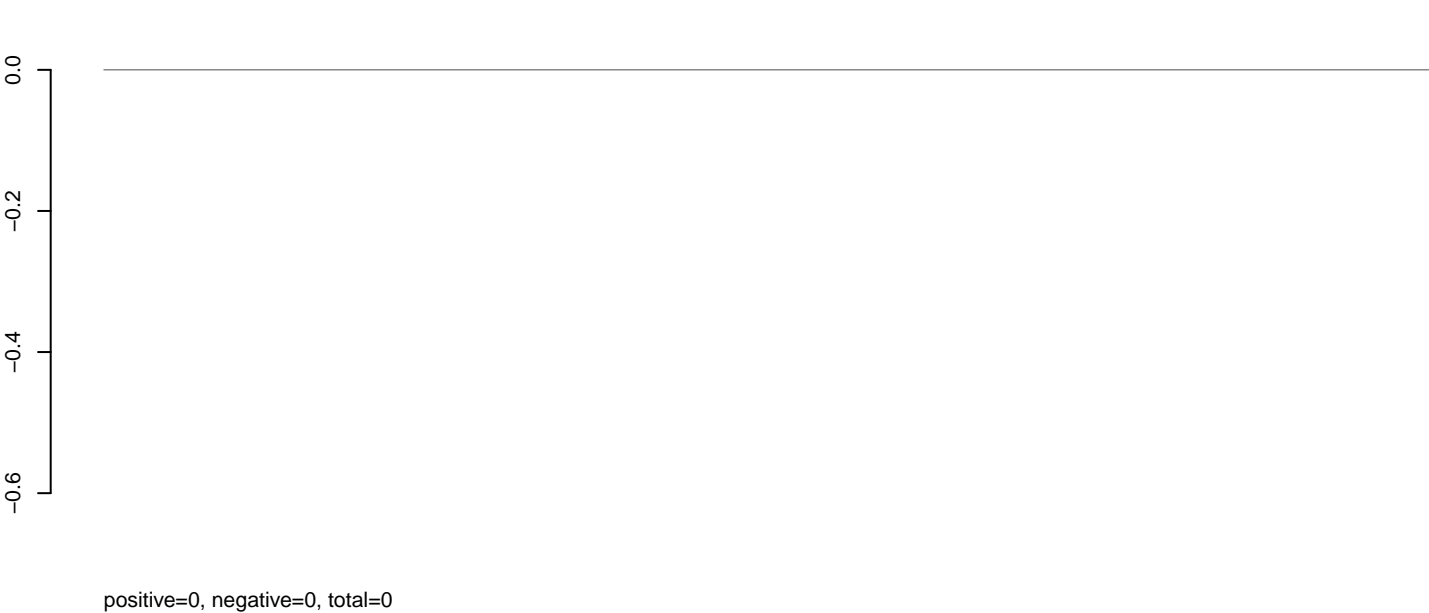


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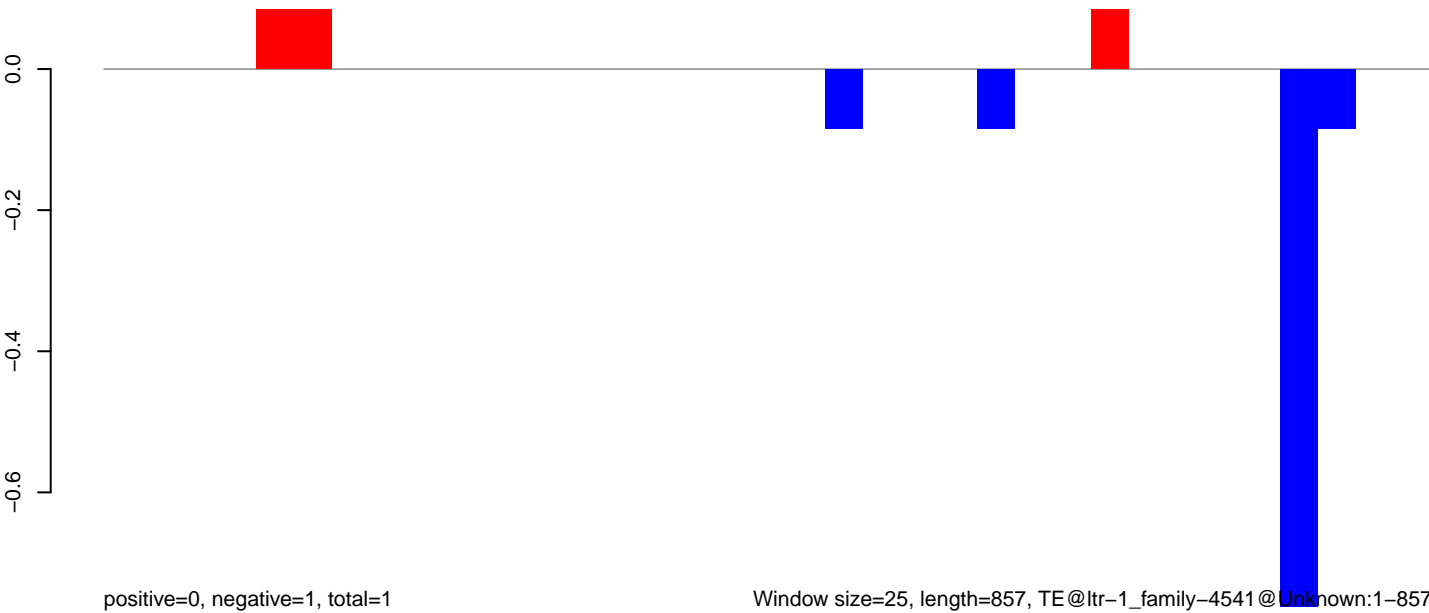
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



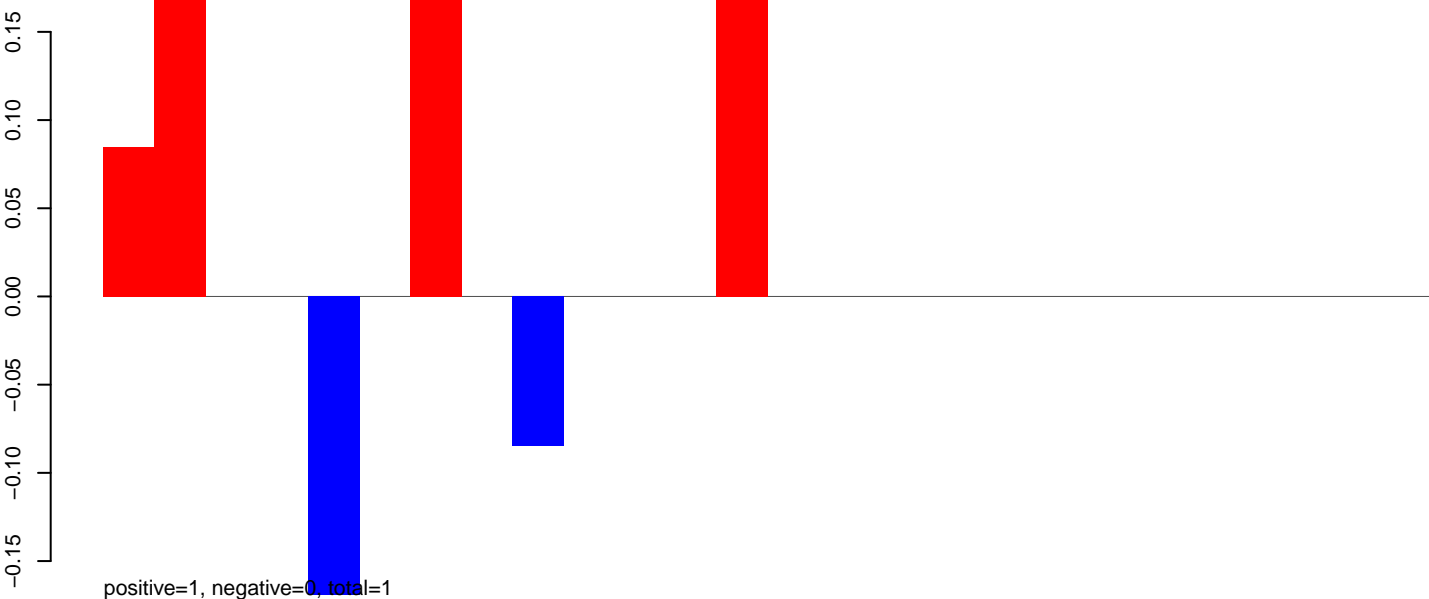
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



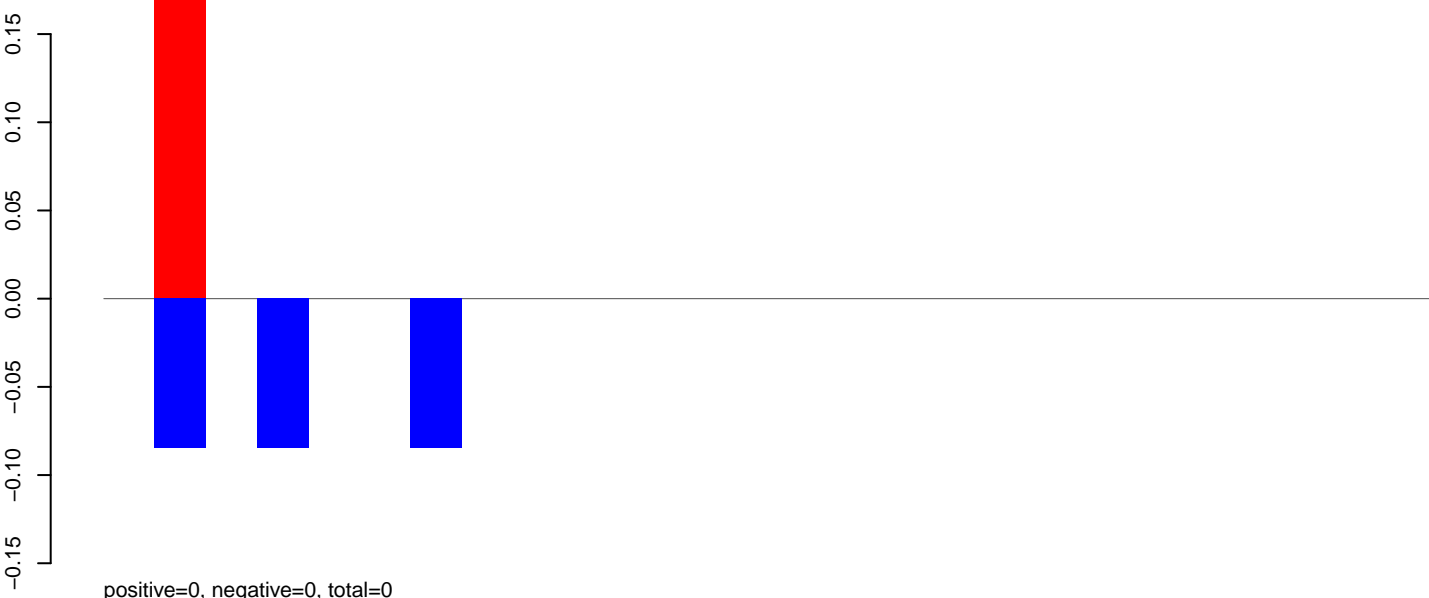
AeAlbo_FemaleMidgut_Denv2_JG.rep



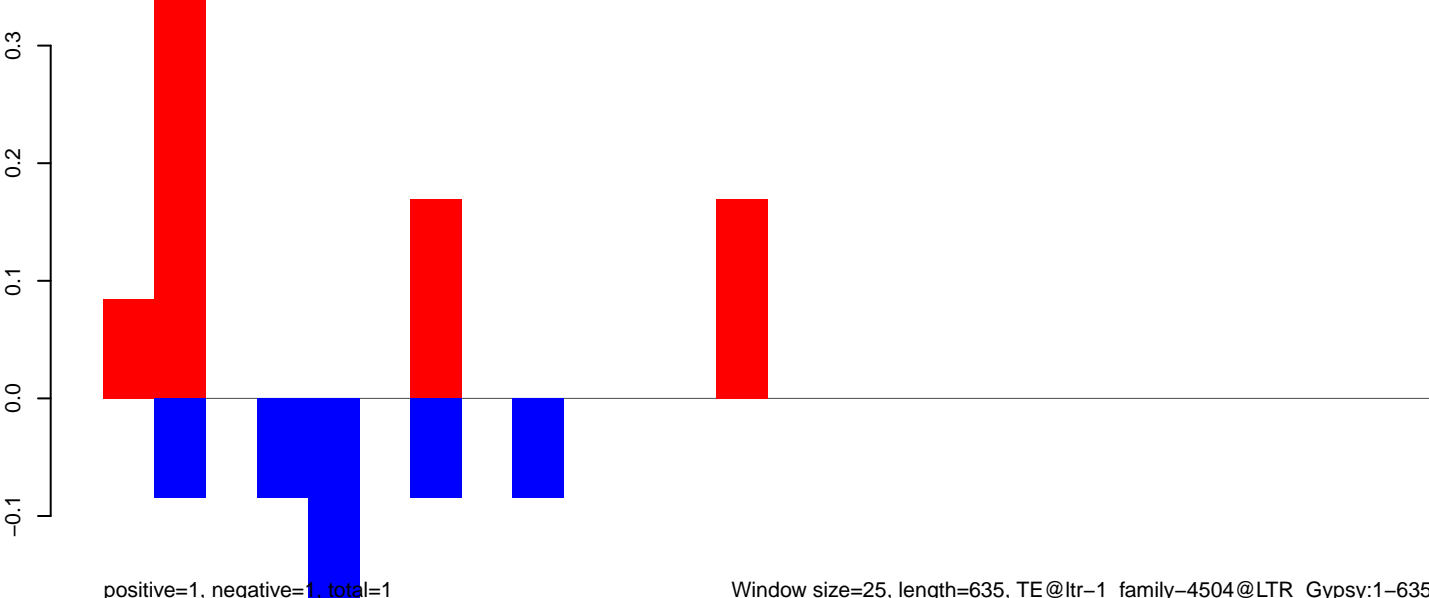
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



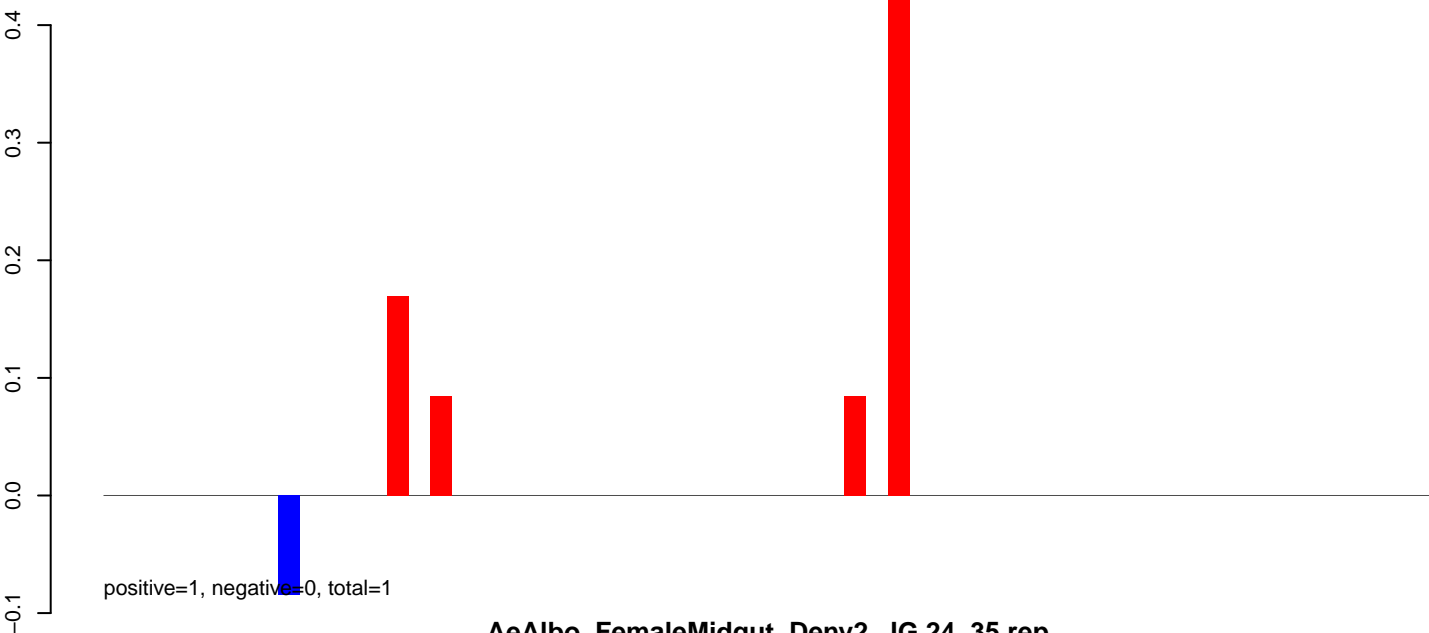
AeAlbo_FemaleMidgut_Denv2_JG.rep



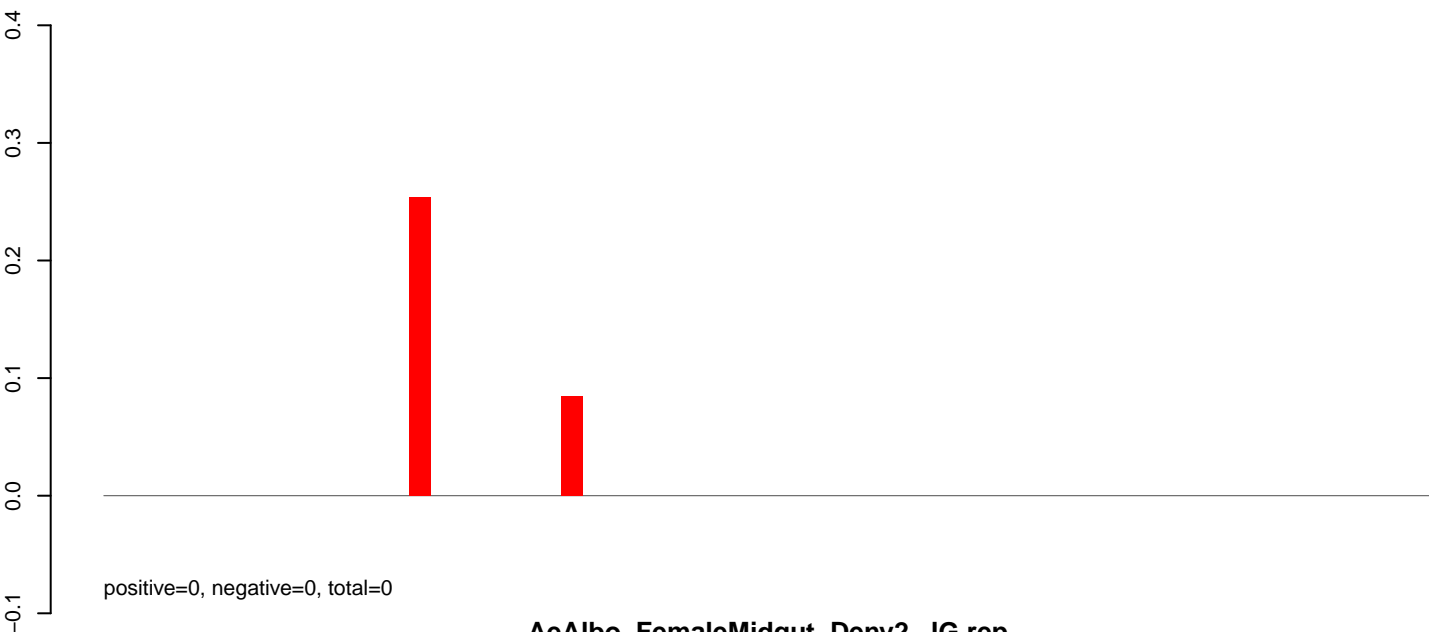
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0 100 200 300 400 500 600 700

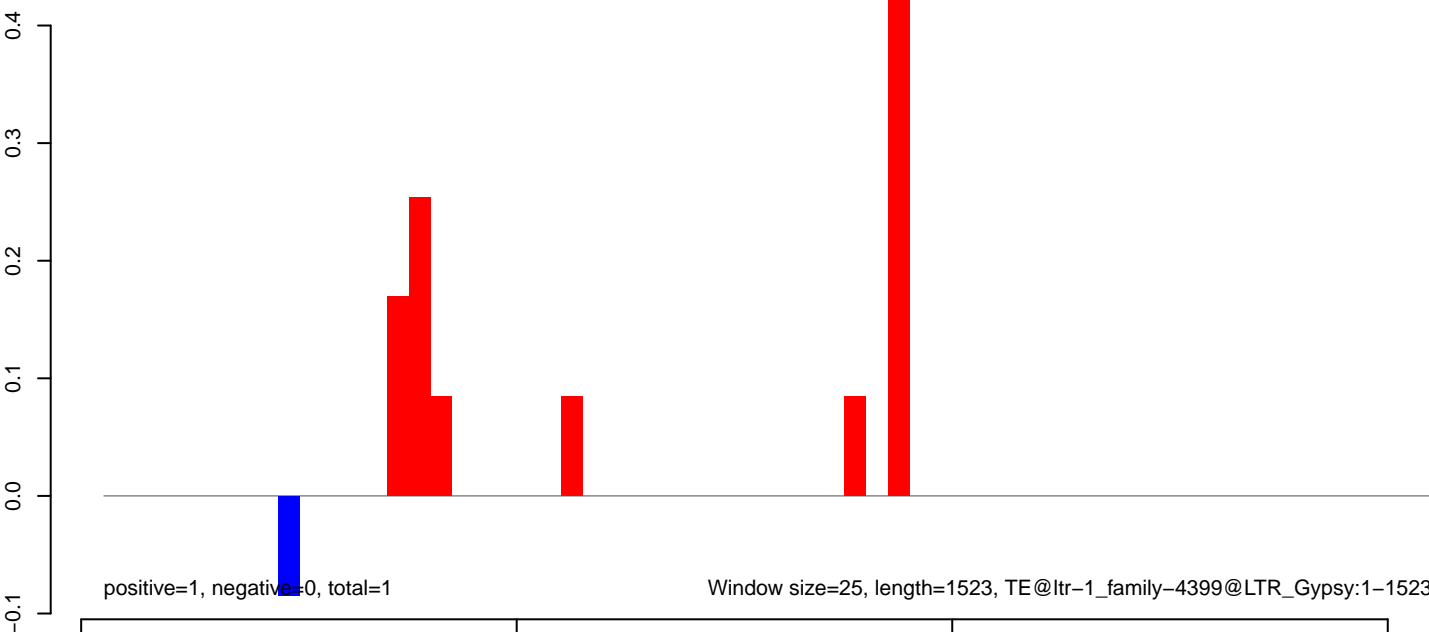
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



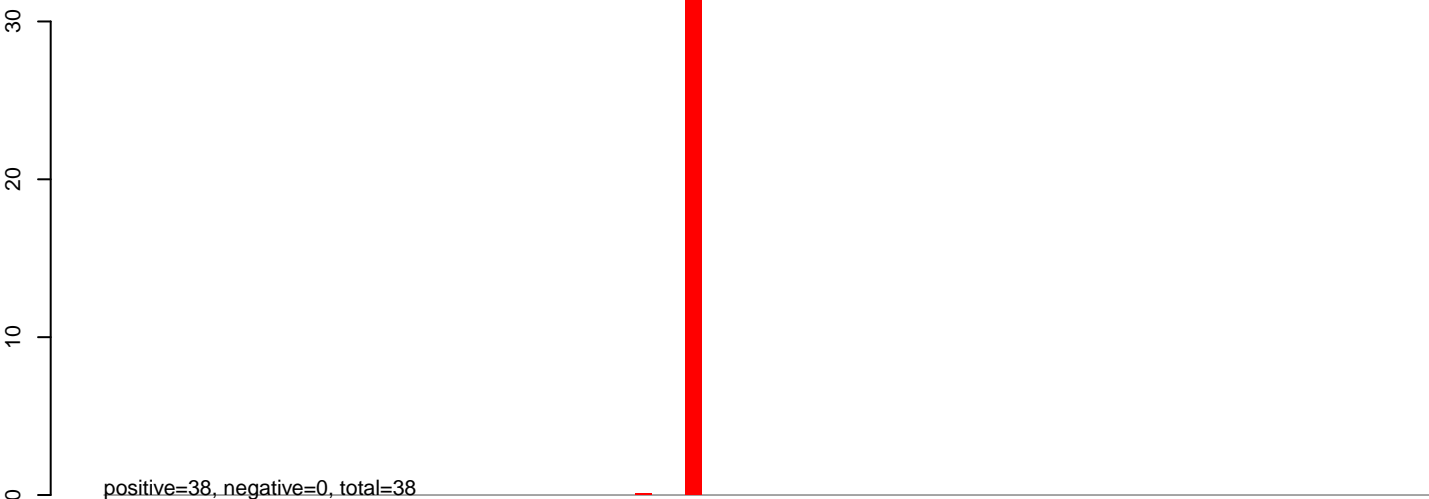
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



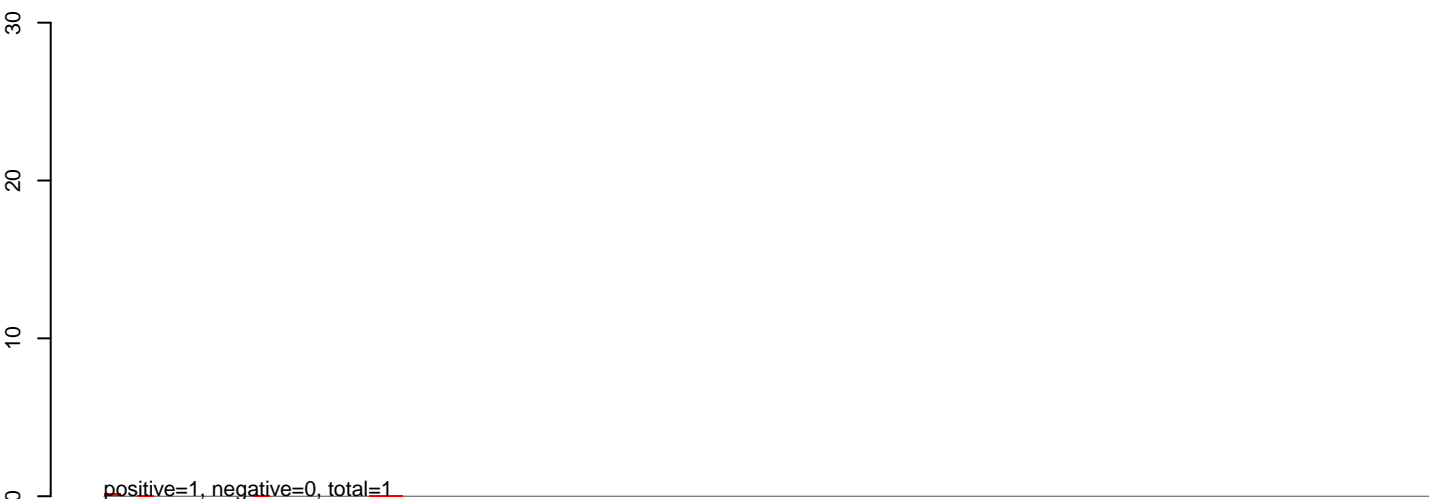
AeAlbo_FemaleMidgut_Denv2_JG.rep



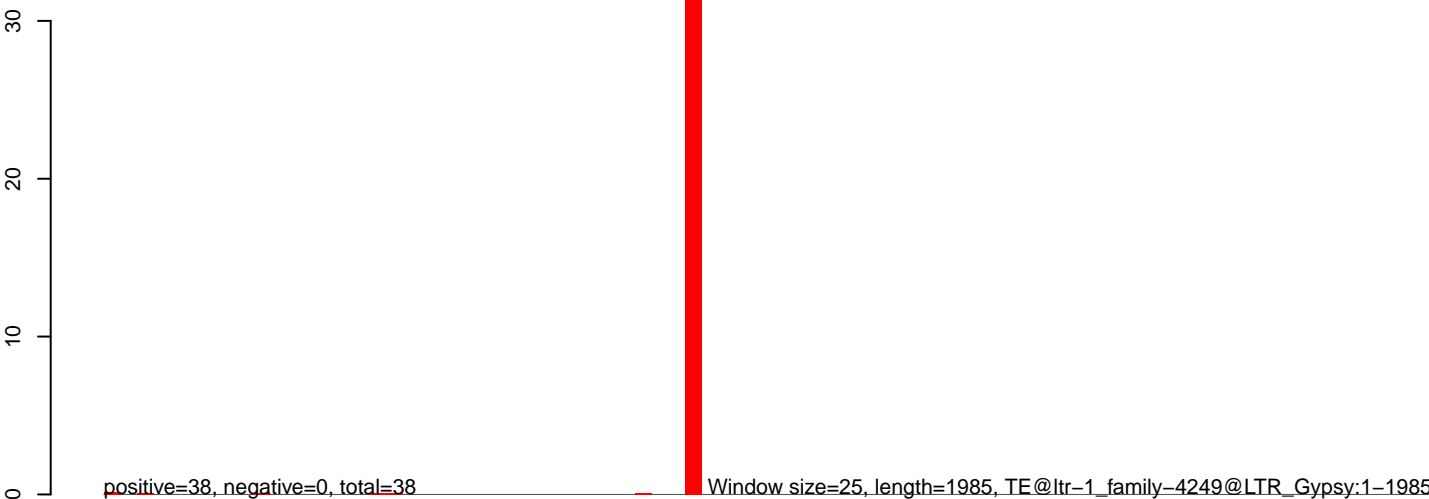
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



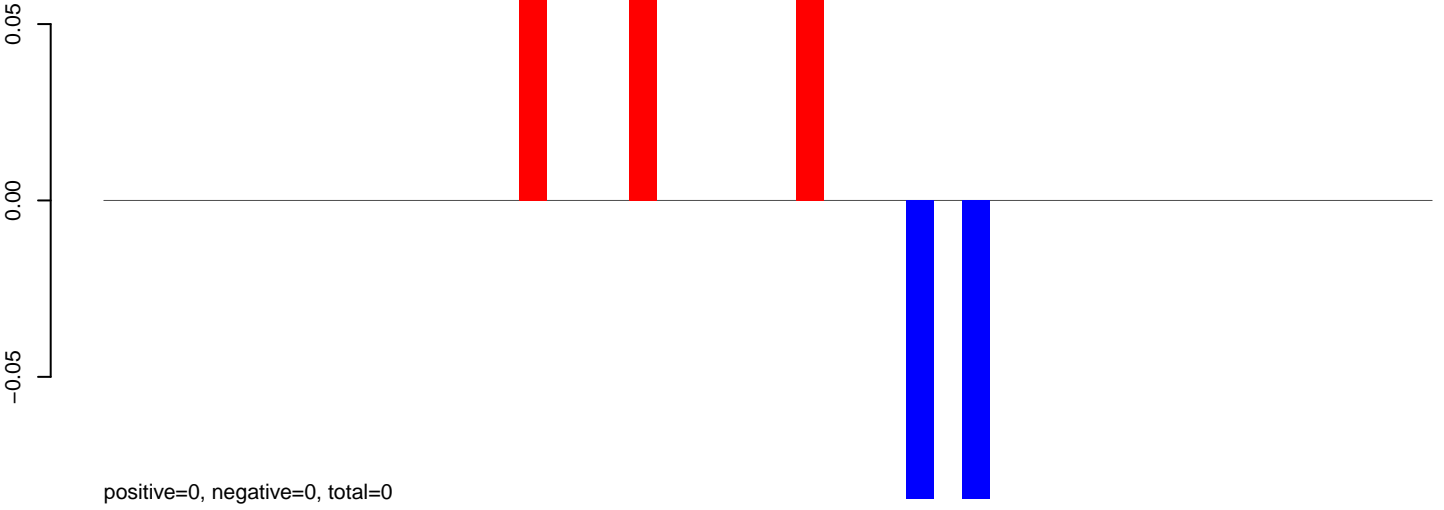
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



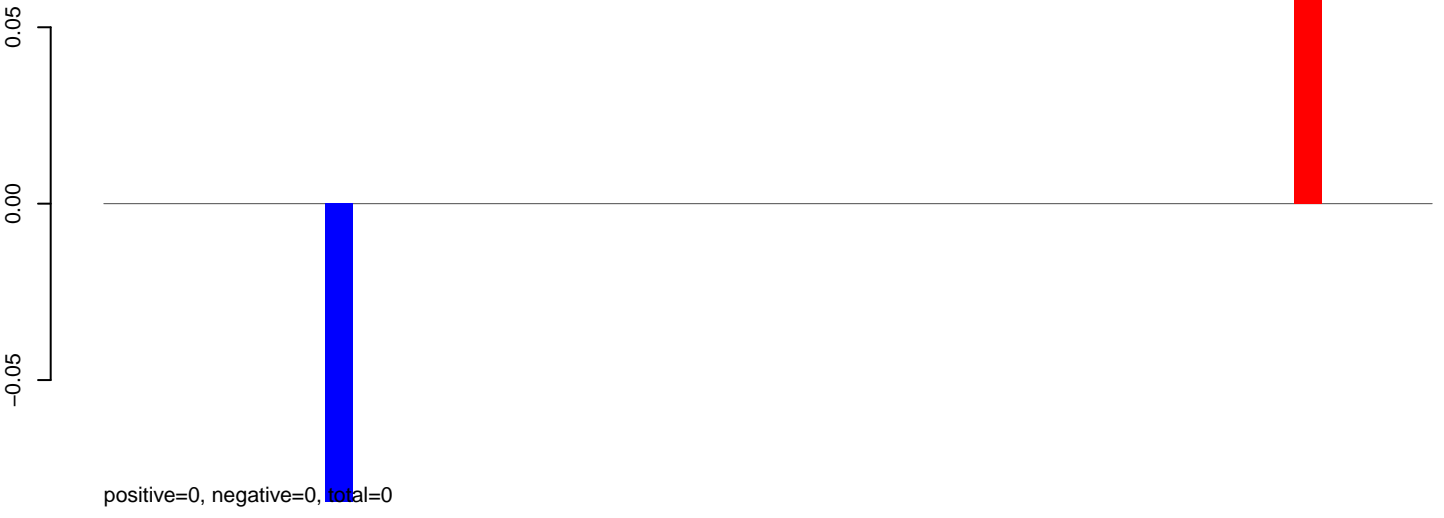
AeAlbo_FemaleMidgut_Denv2_JG.rep



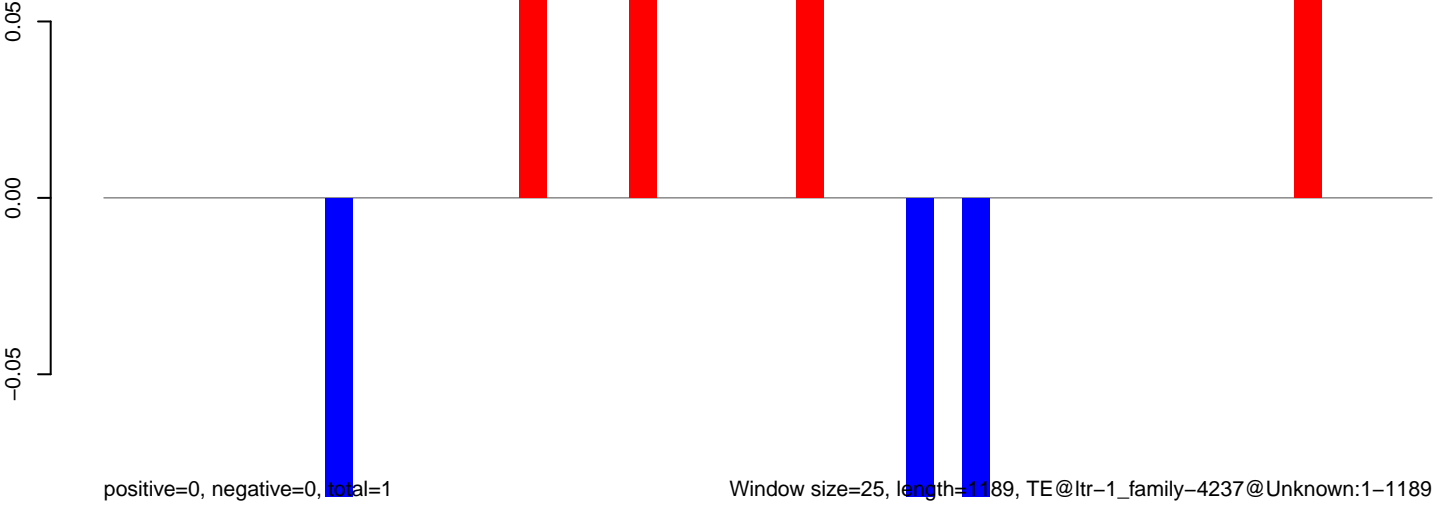
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

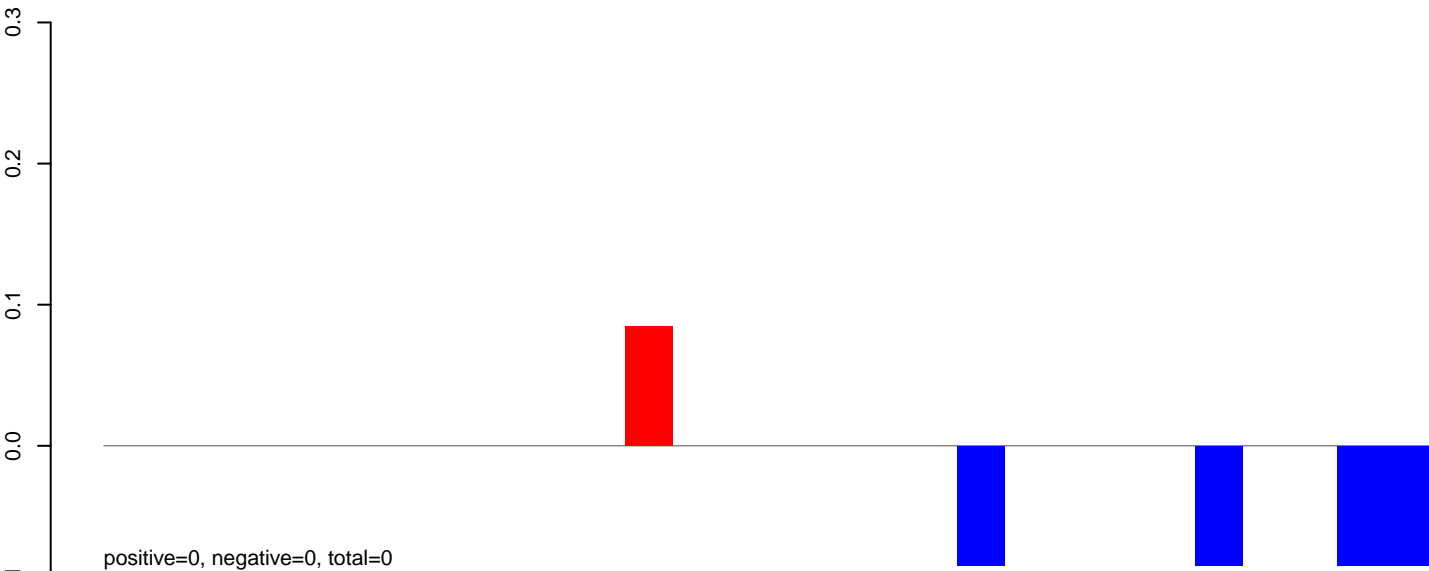


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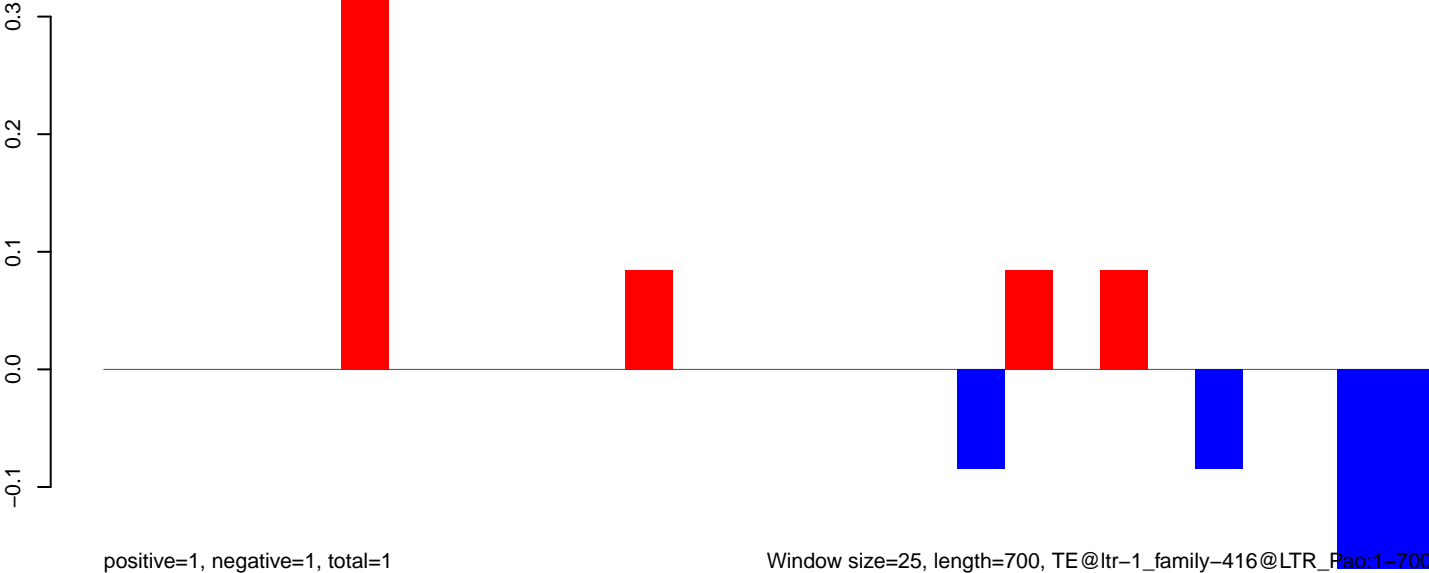
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



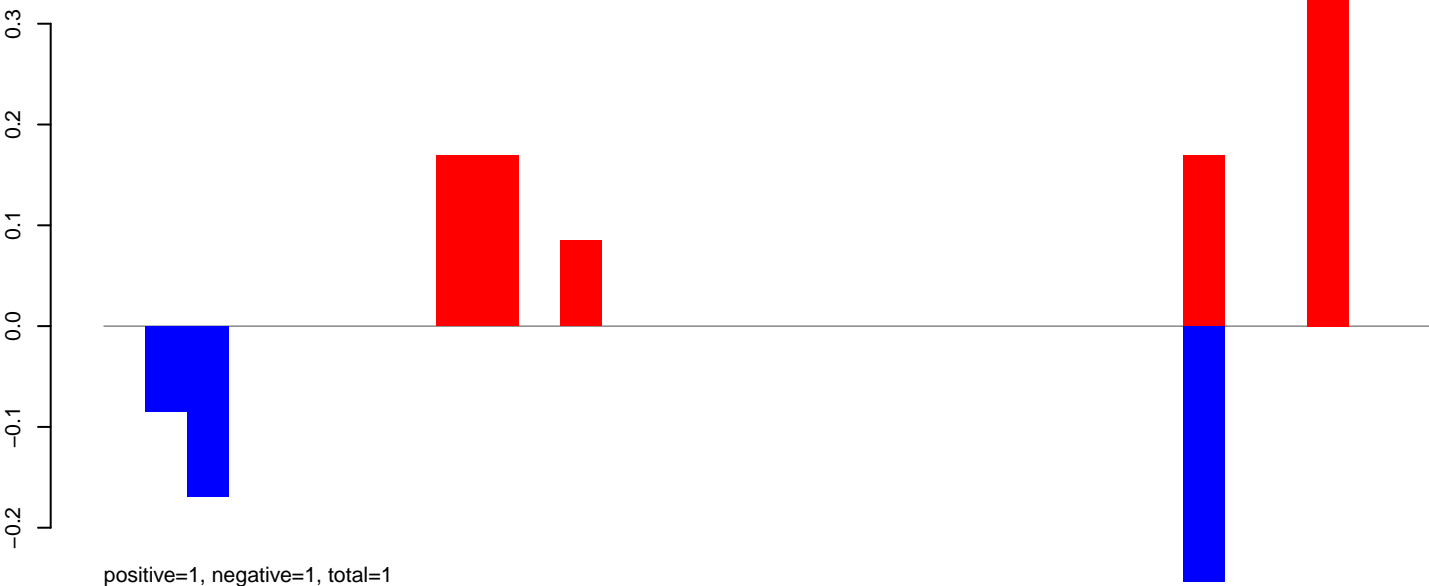
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



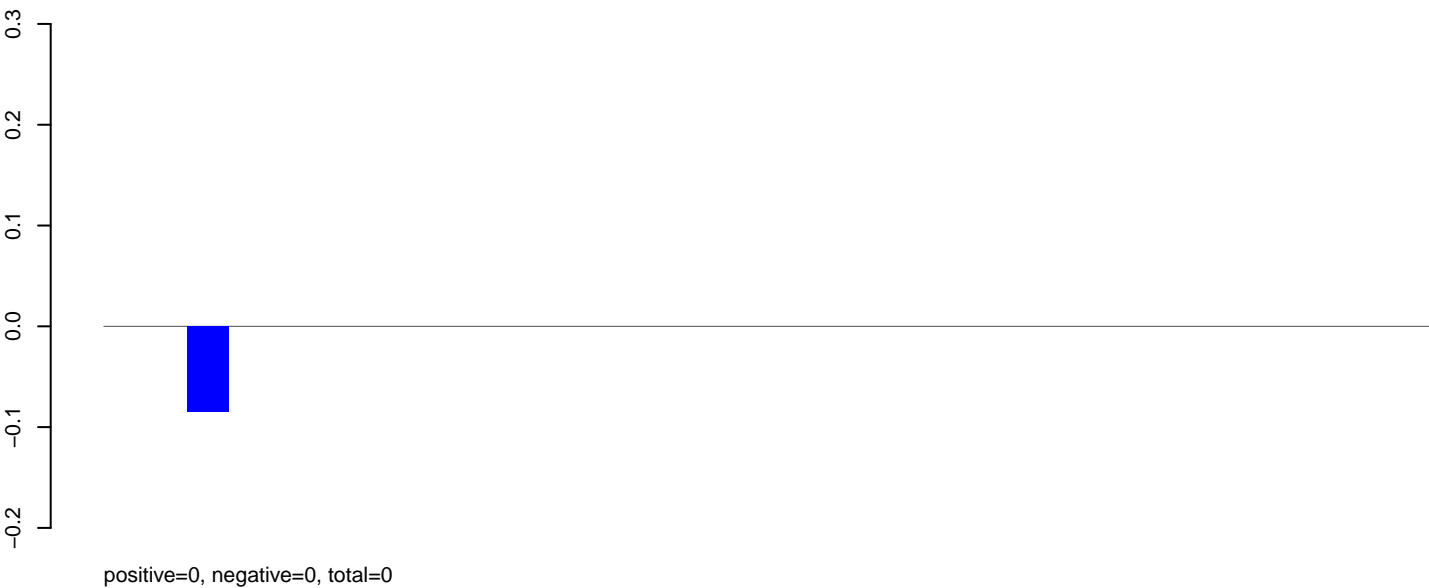
AeAlbo_FemaleMidgut_Denv2_JG.rep



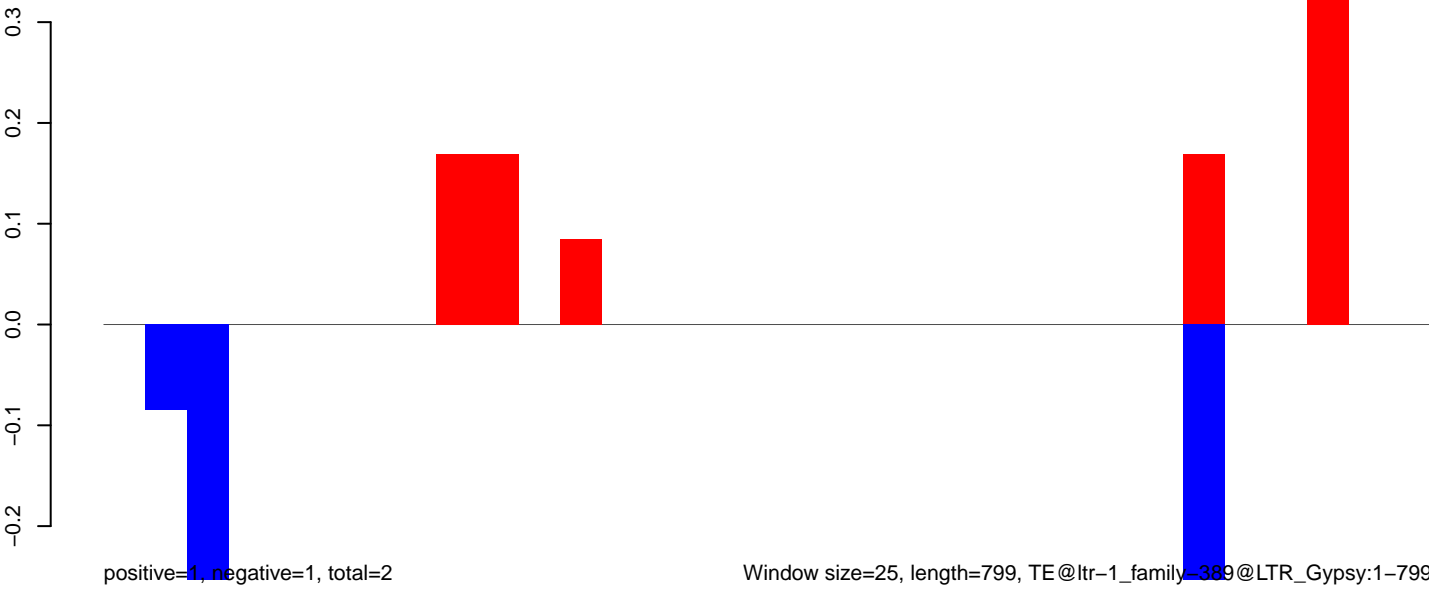
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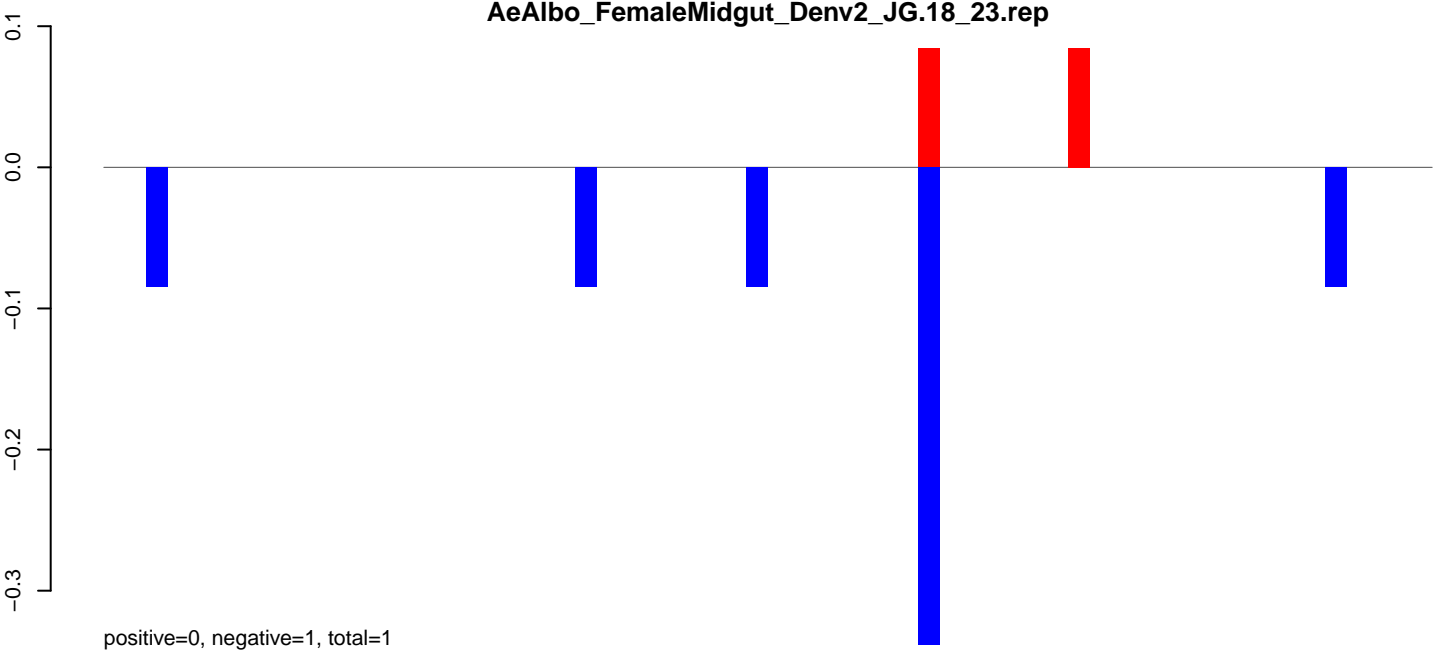
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



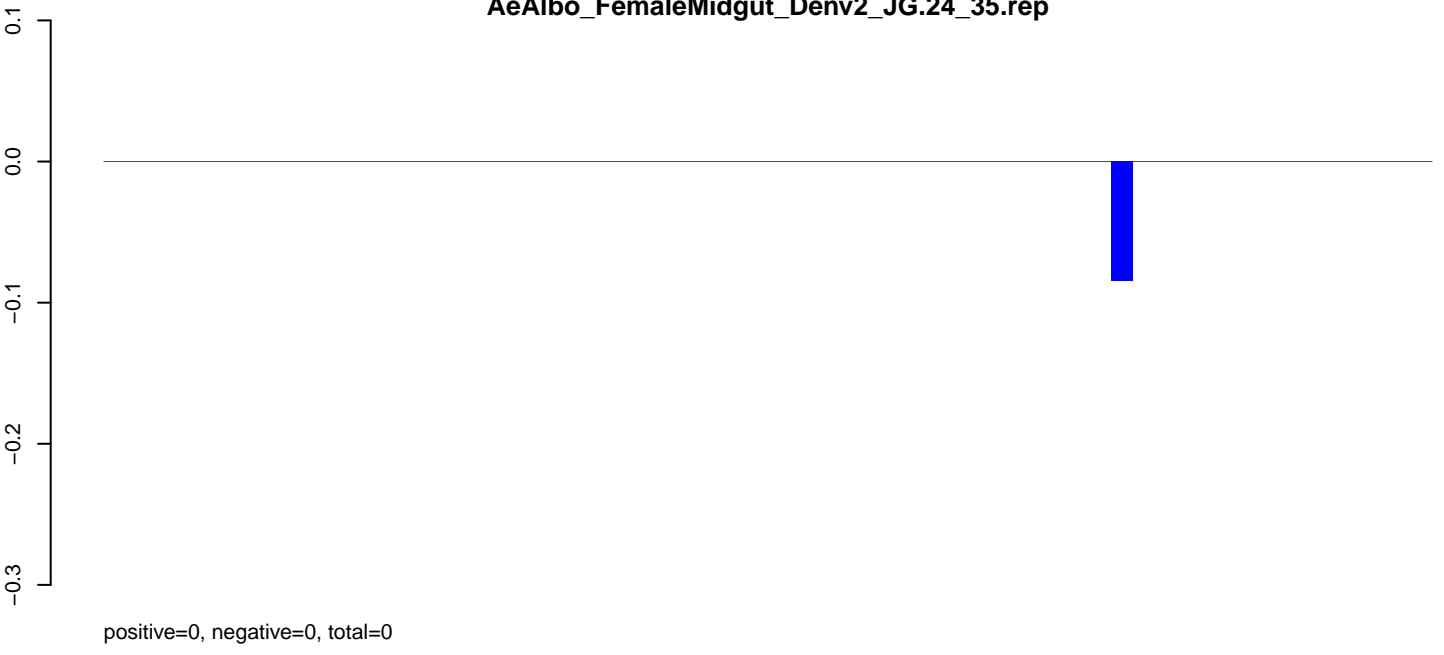
AeAlbo_FemaleMidgut_Denv2_JG.rep



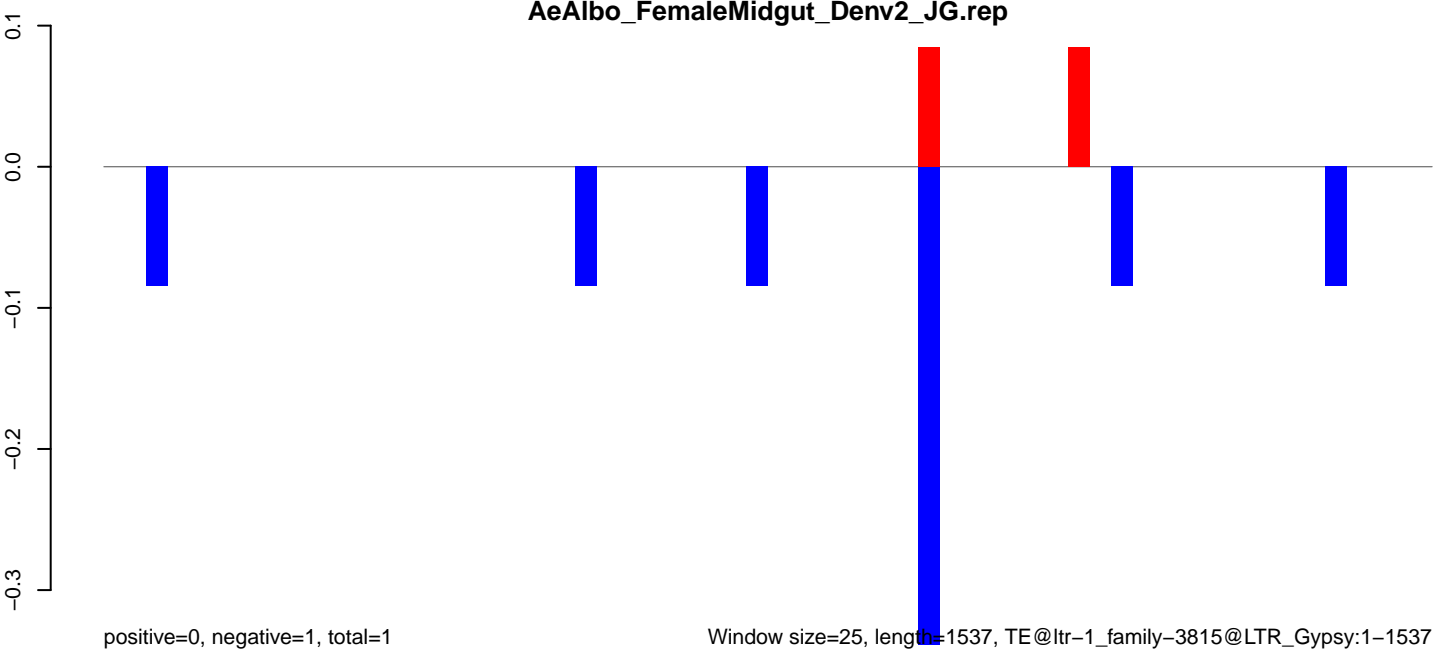
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

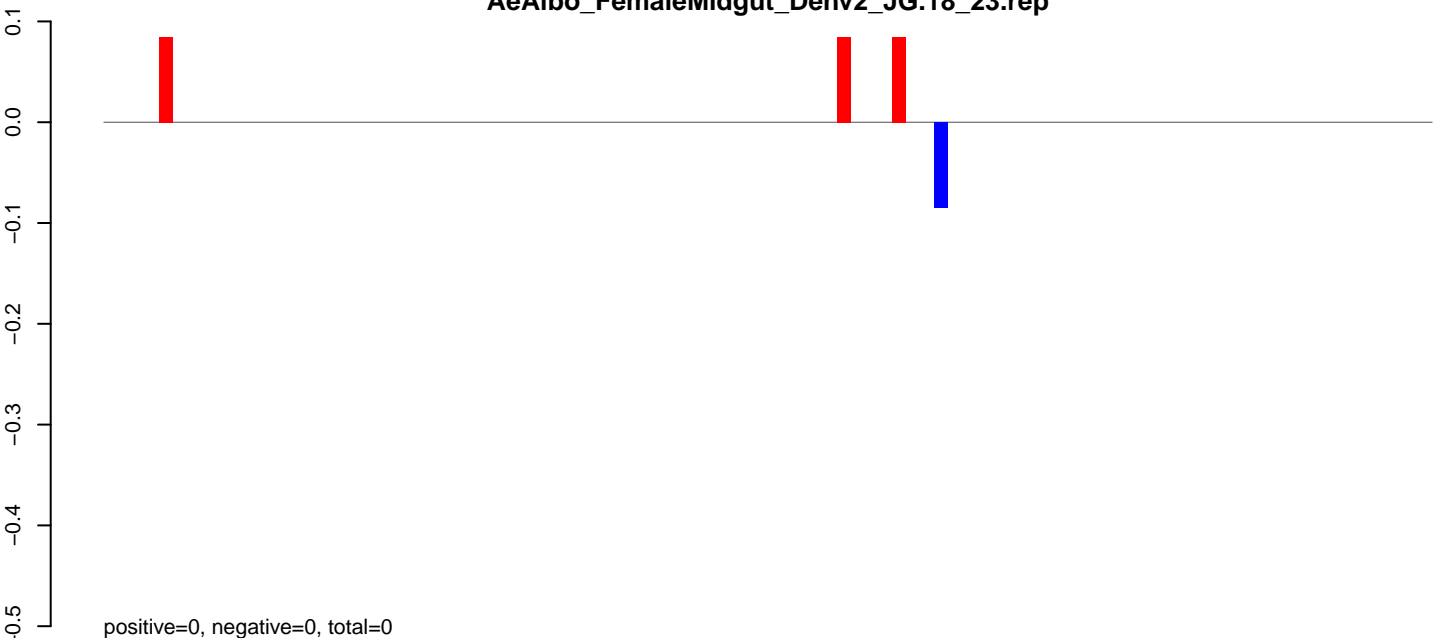


AeAlbo_FemaleMidgut_Denv2_JG.rep

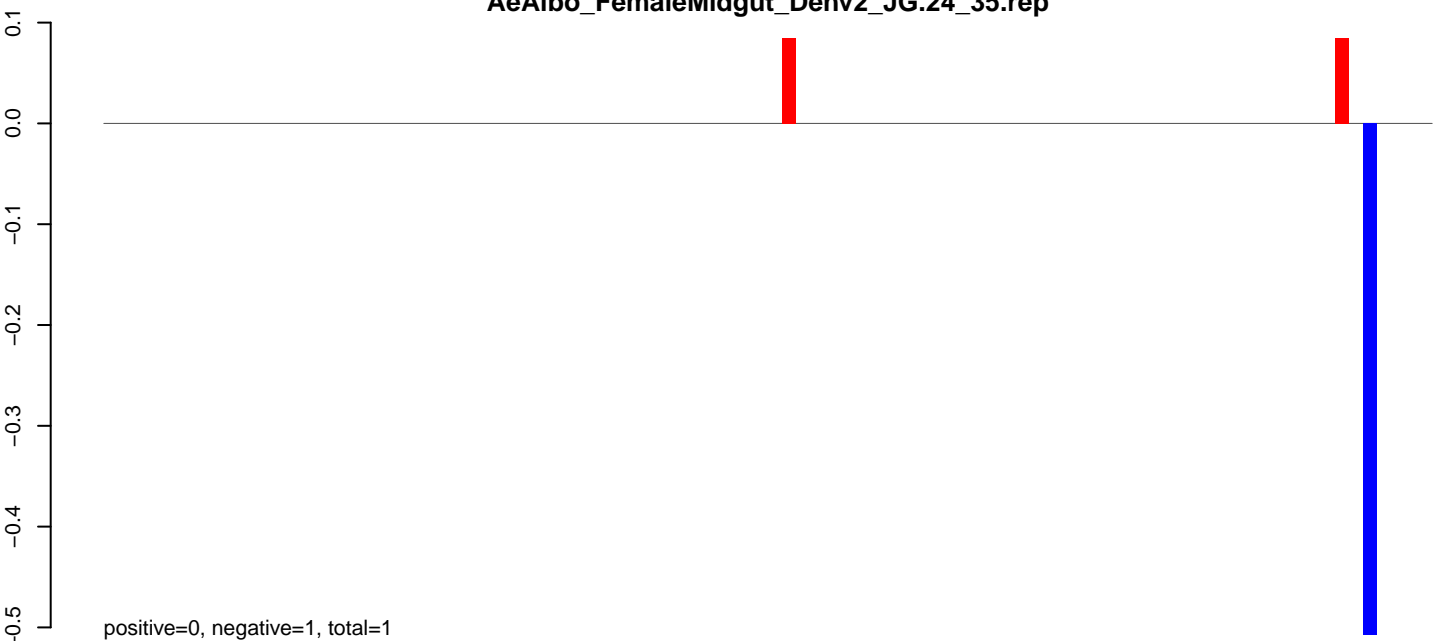


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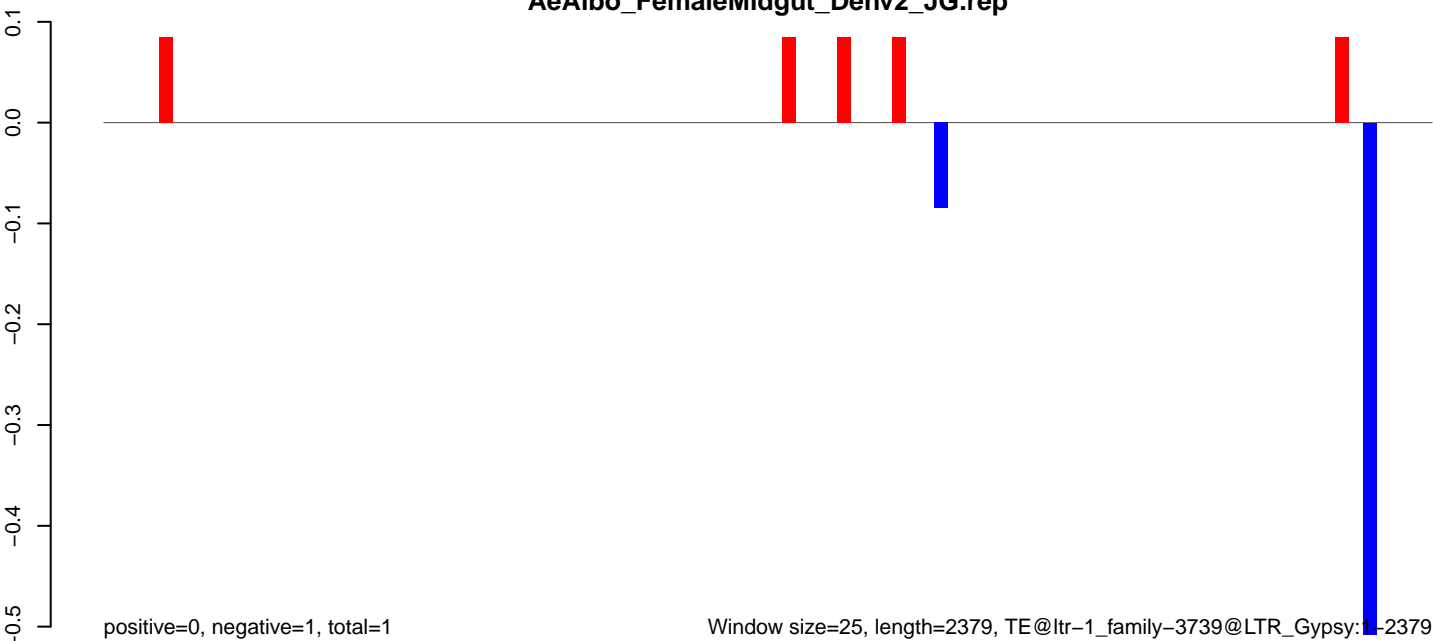
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



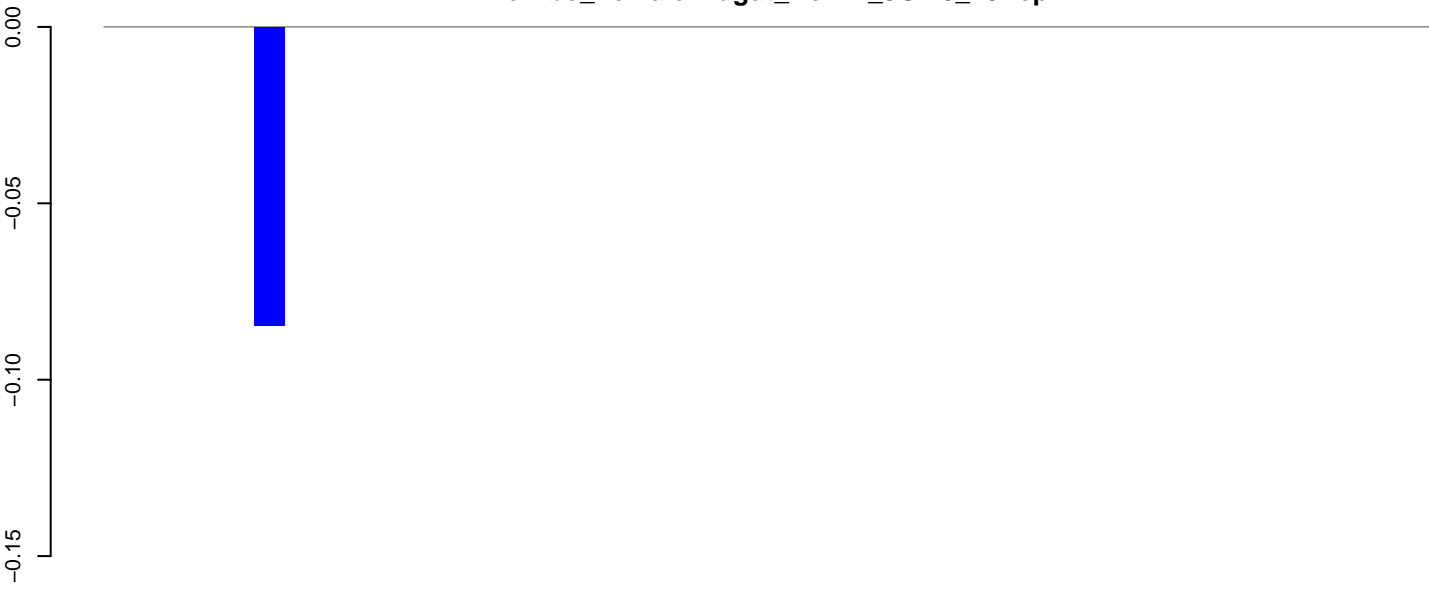
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=2379, TE@ltr-1_family-3739@LTR_Gypsy:1-2379

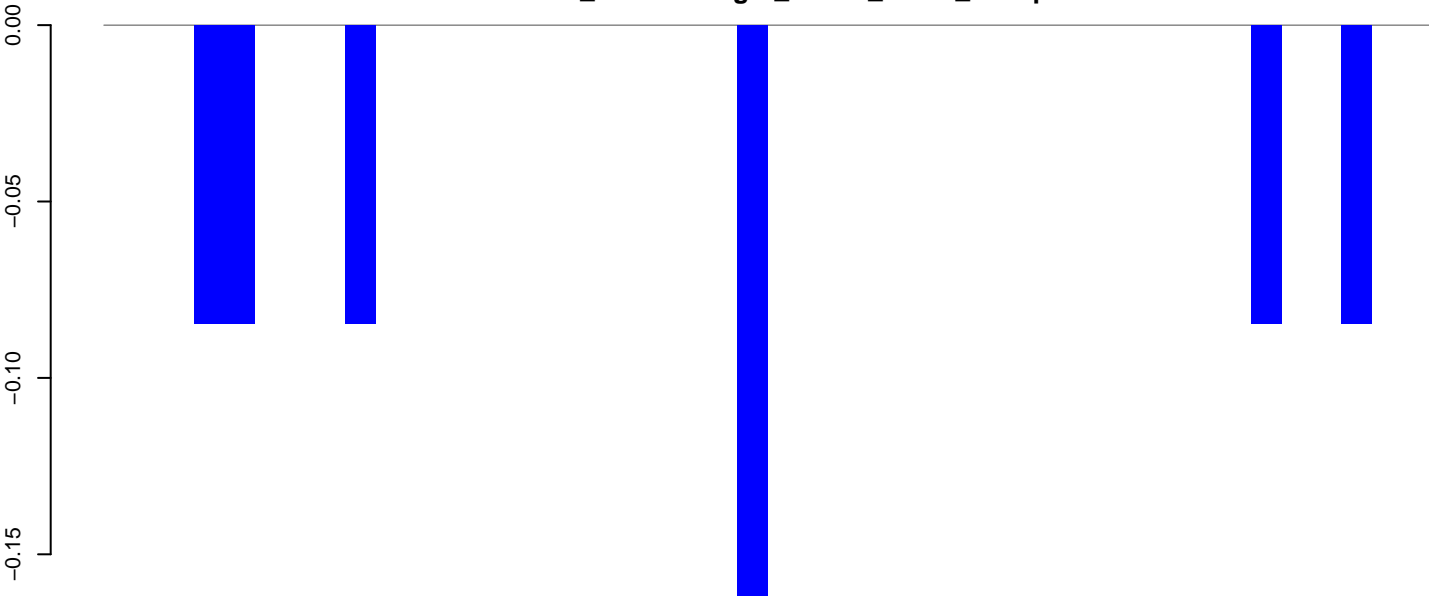
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



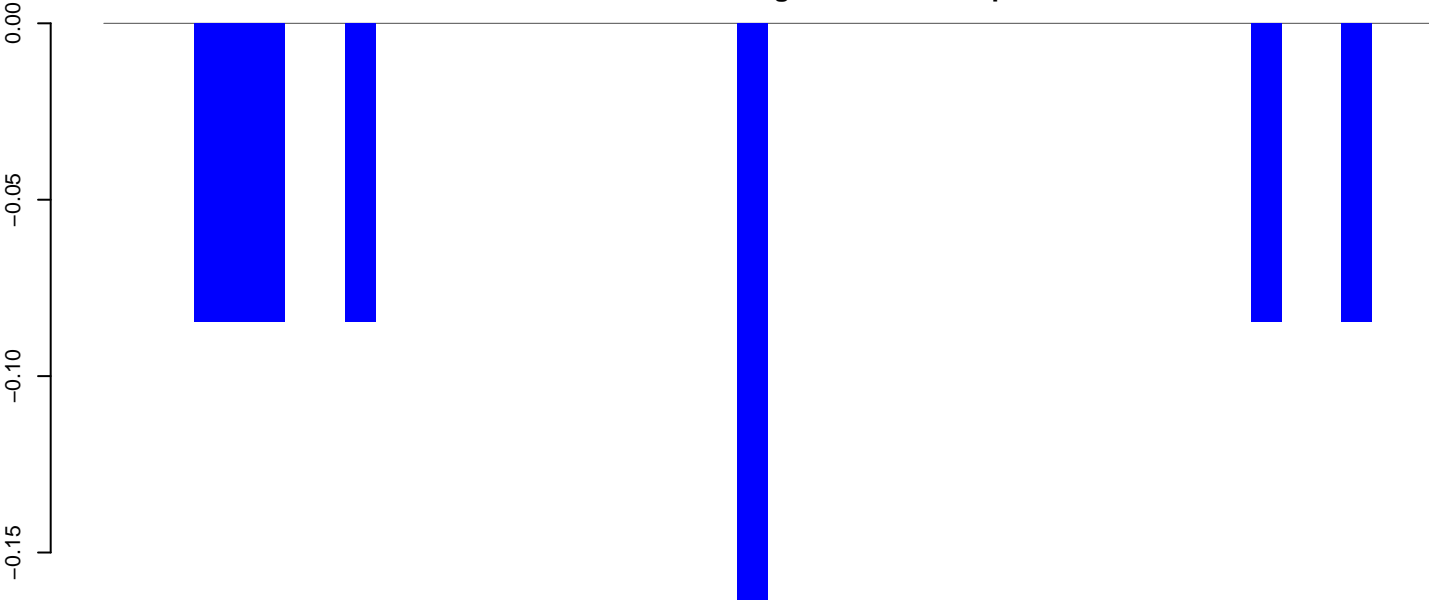
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



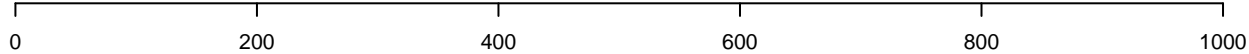
positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

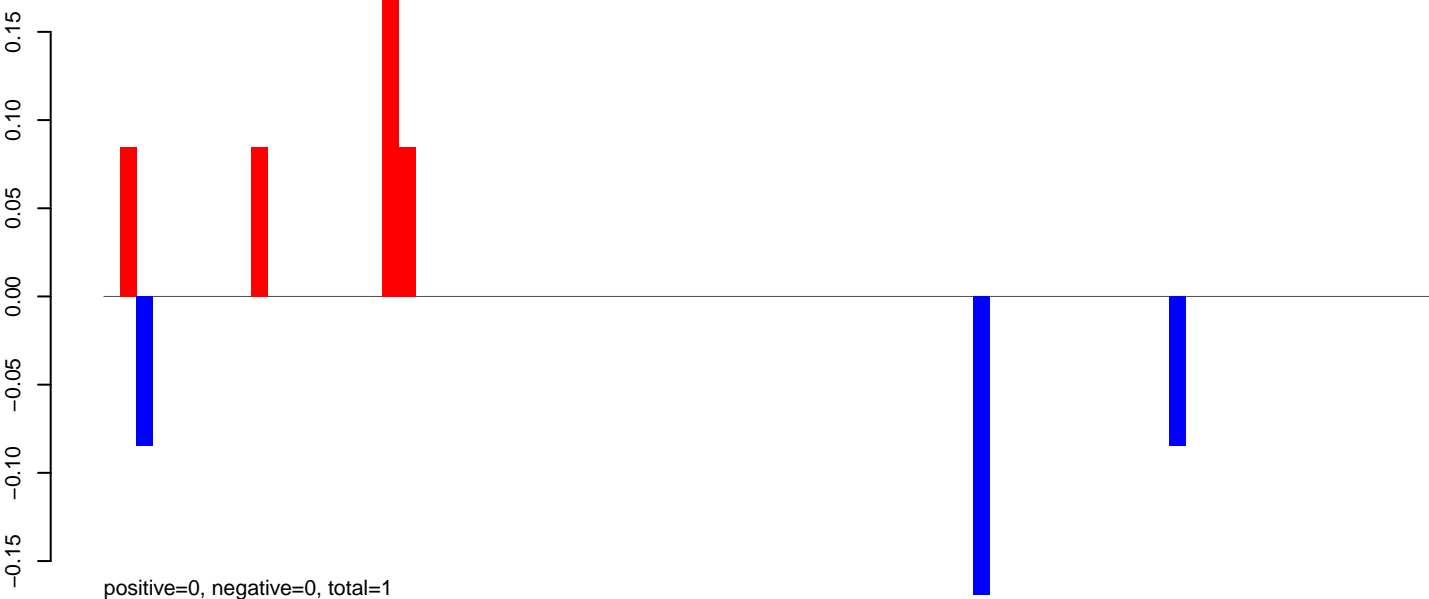


positive=0, negative=1, total=1

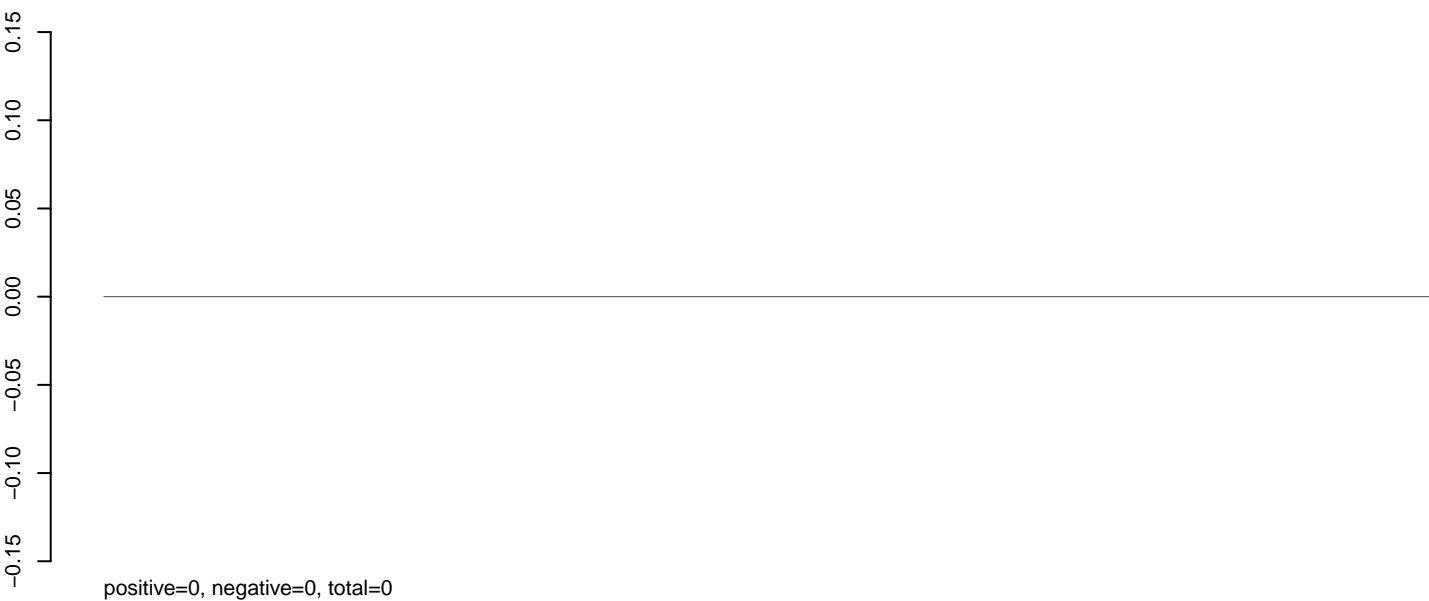
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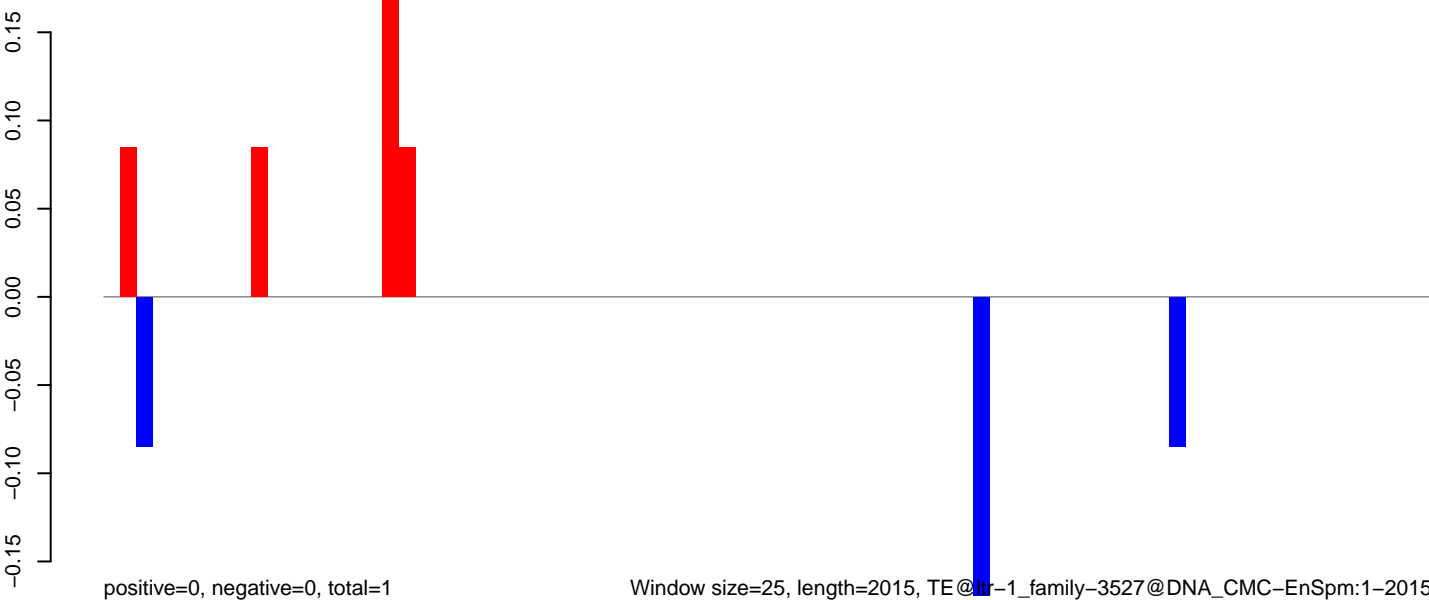
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



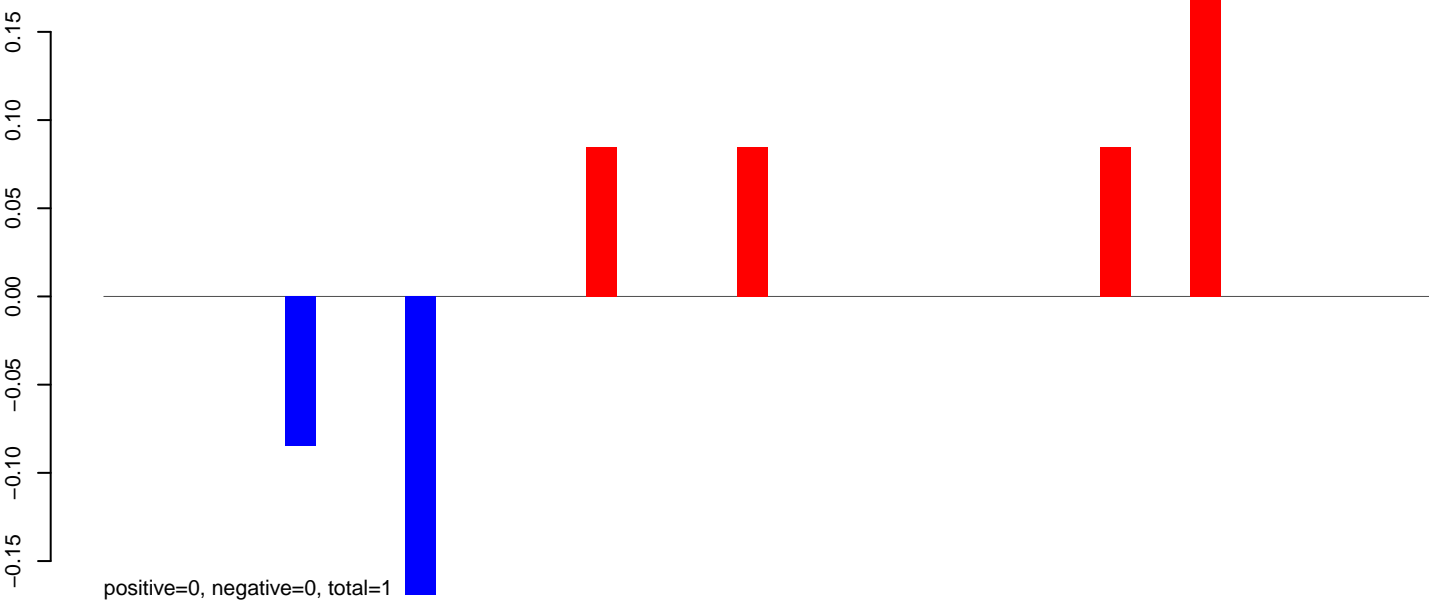
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



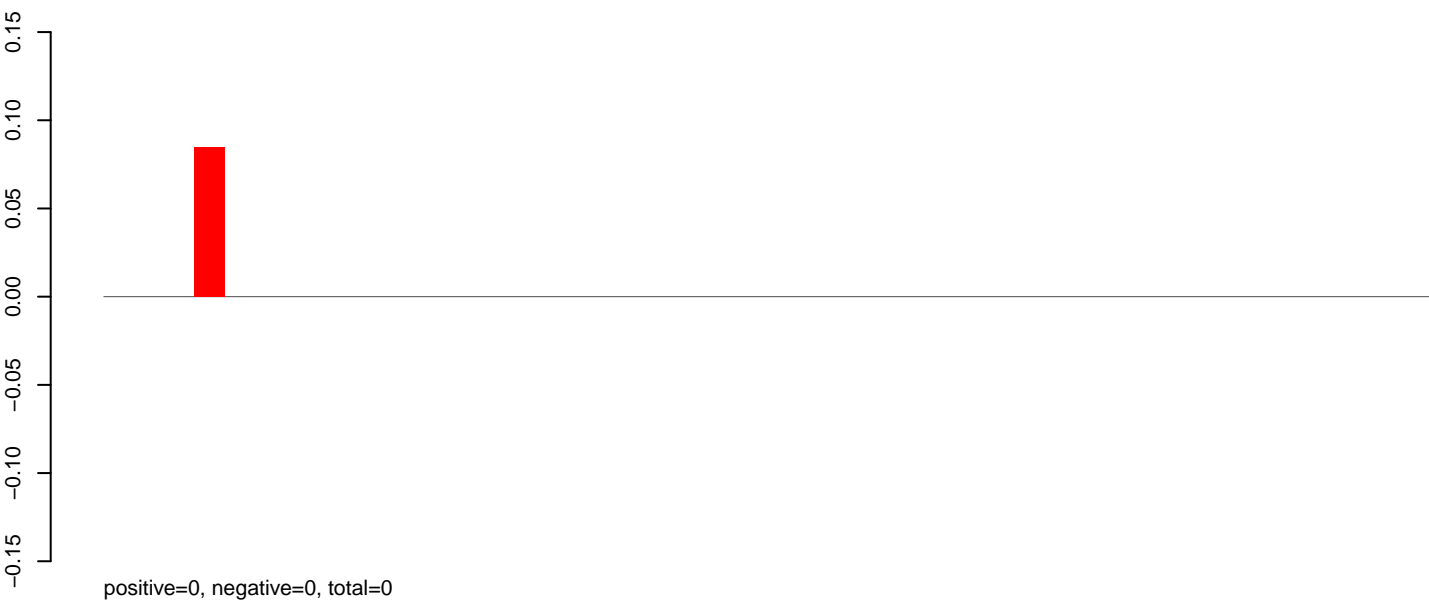
AeAlbo_FemaleMidgut_Denv2_JG.rep



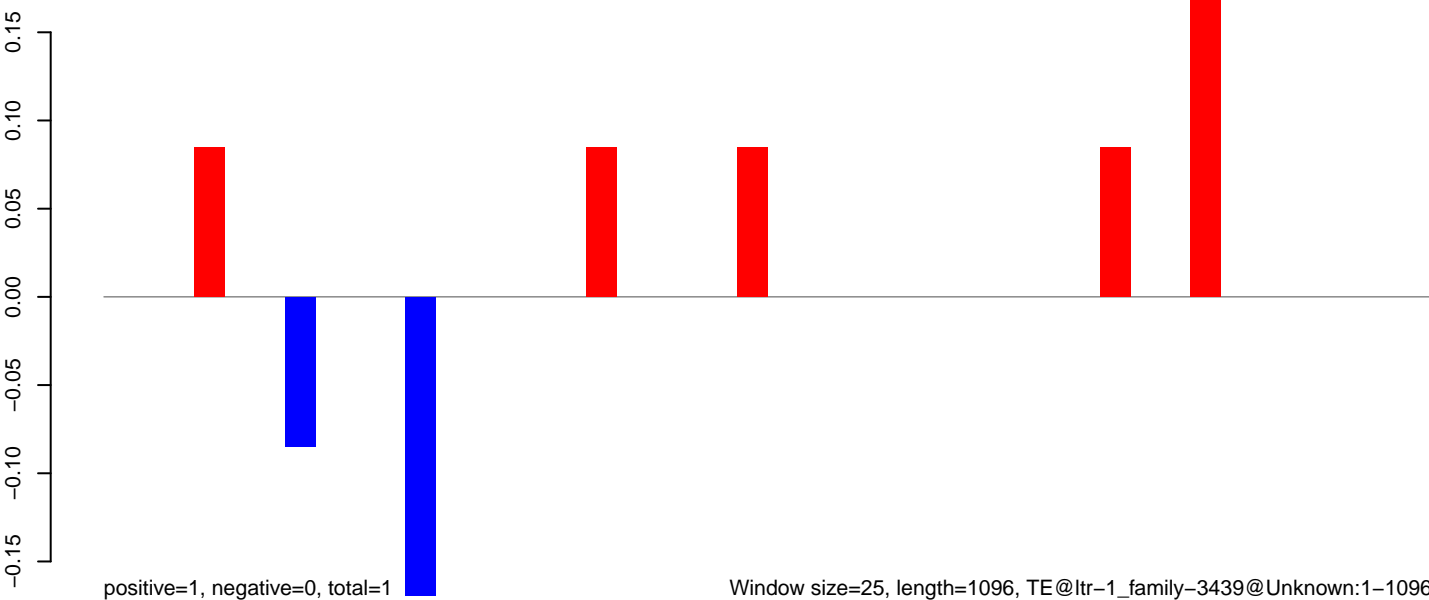
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



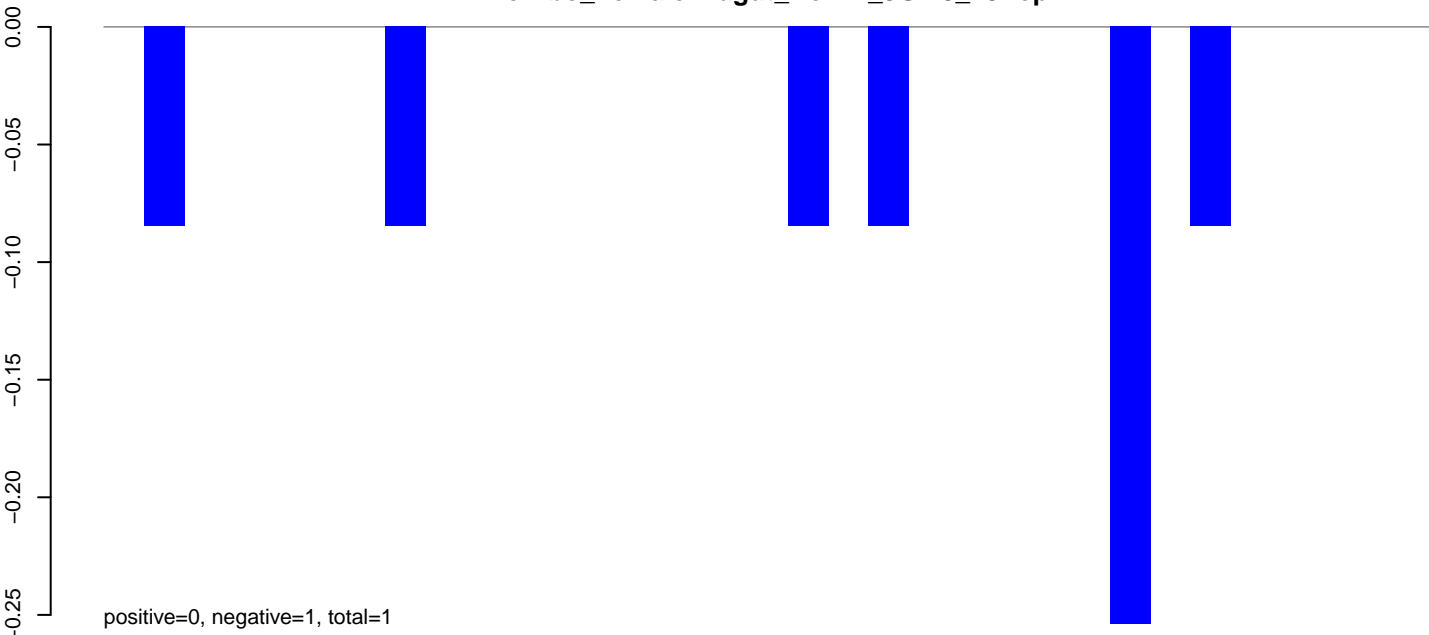
AeAlbo_FemaleMidgut_Denv2_JG.rep



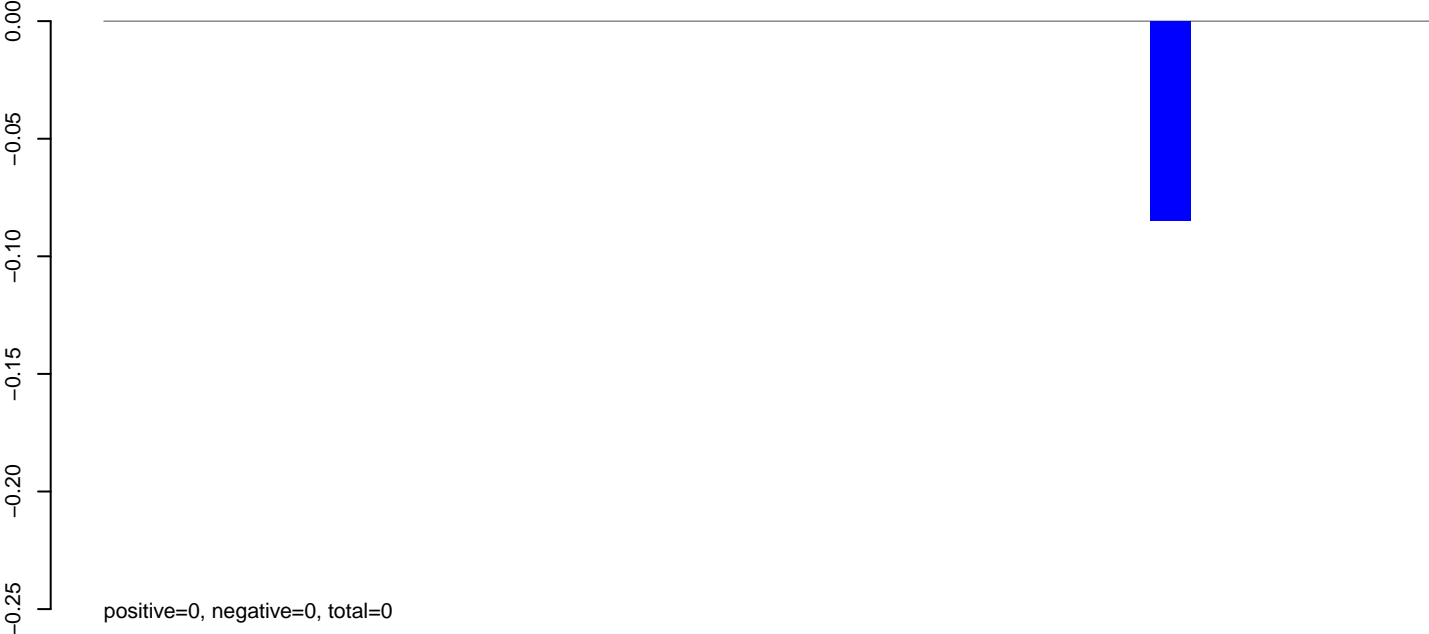
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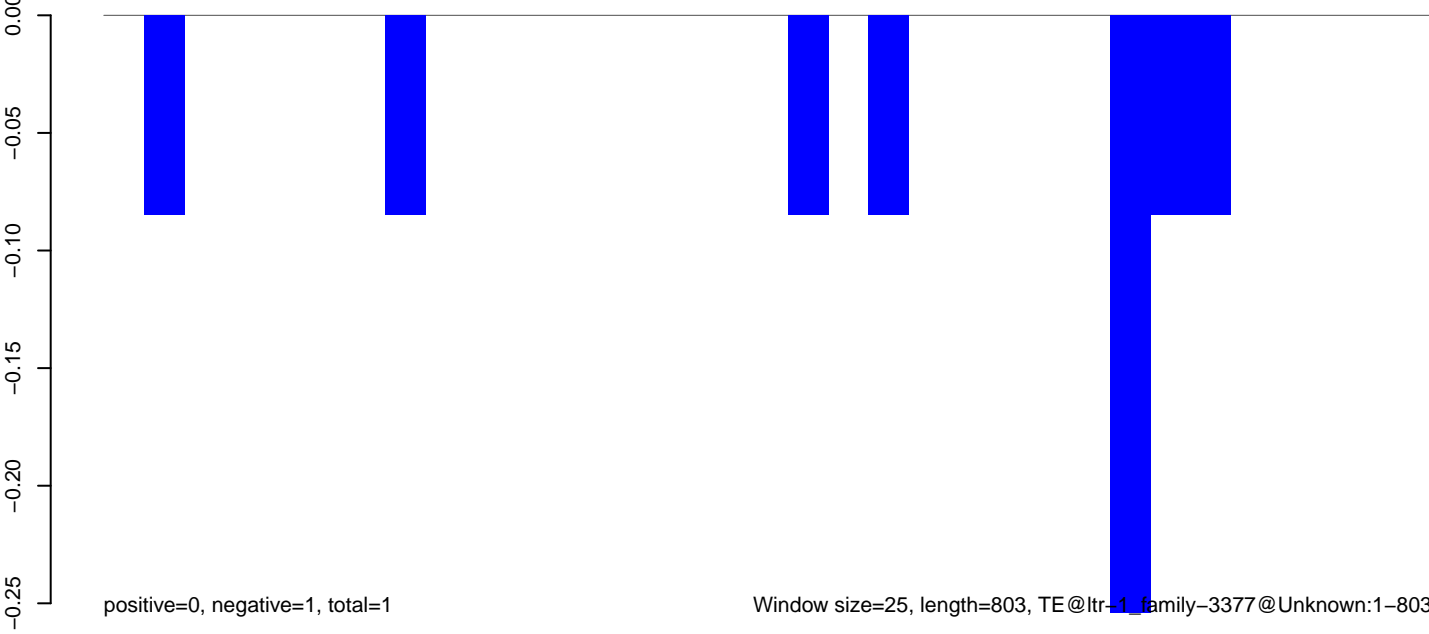
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



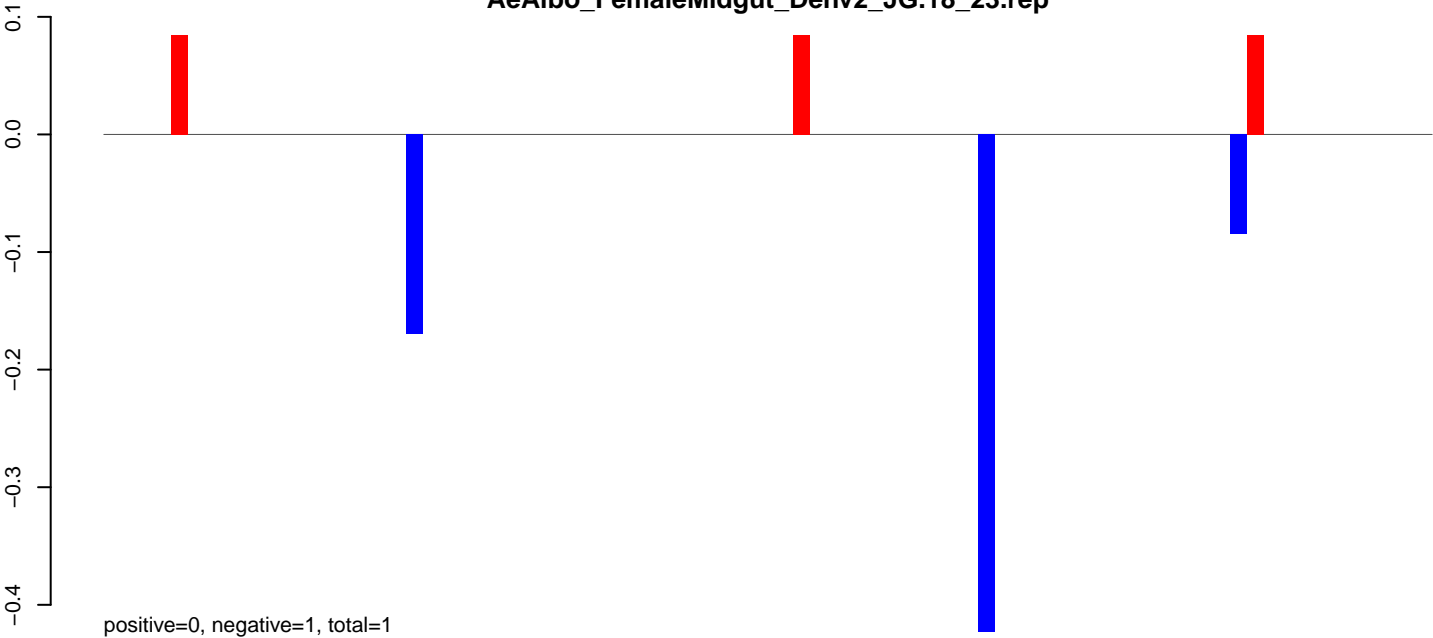
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



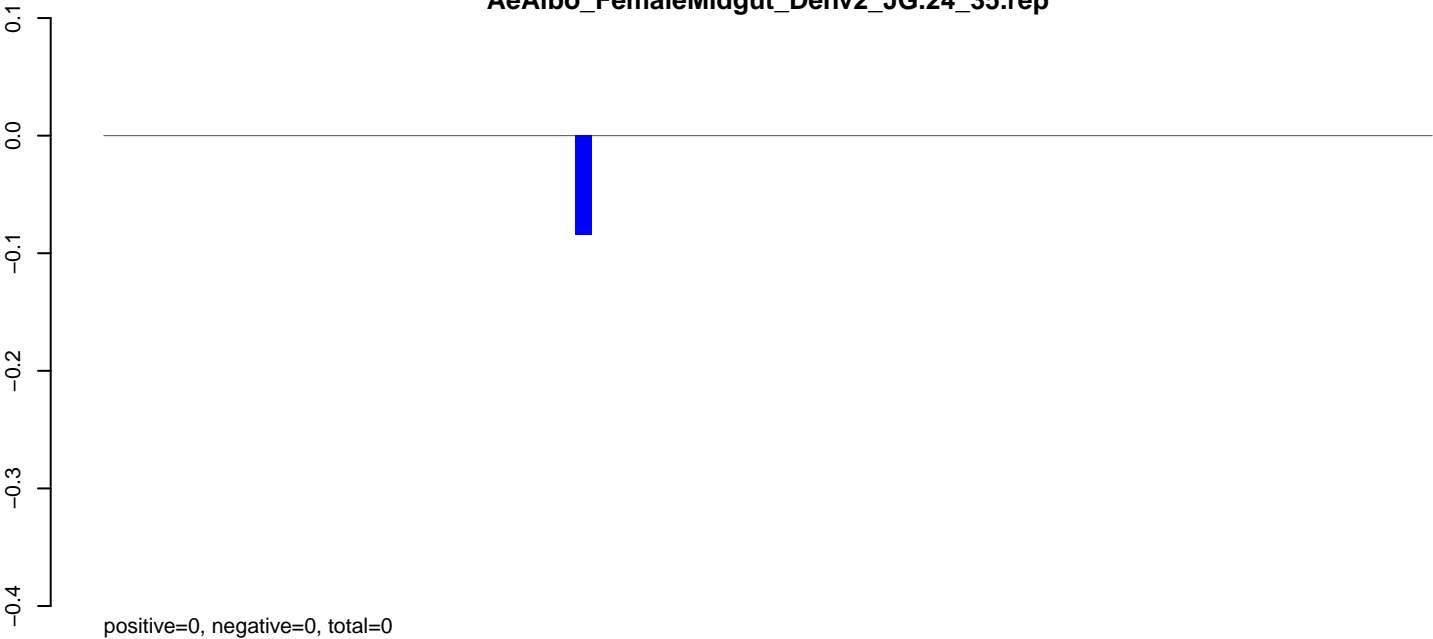
AeAlbo_FemaleMidgut_Denv2_JG.rep



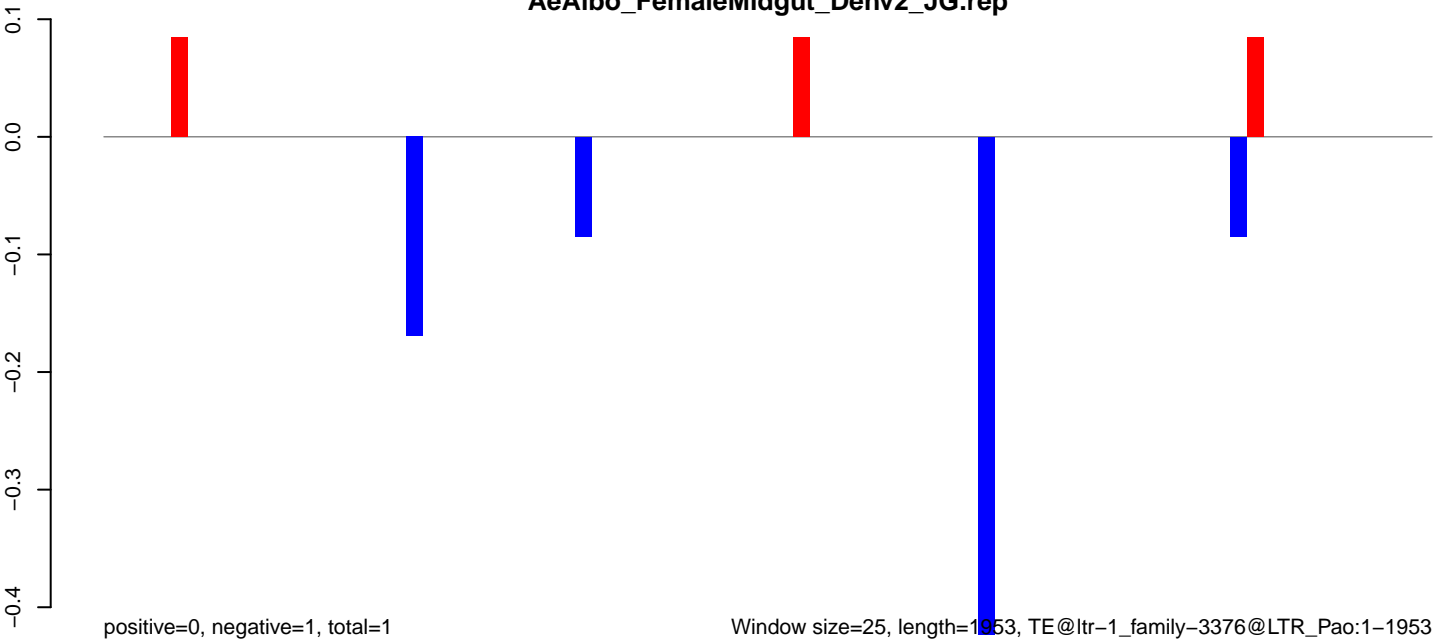
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

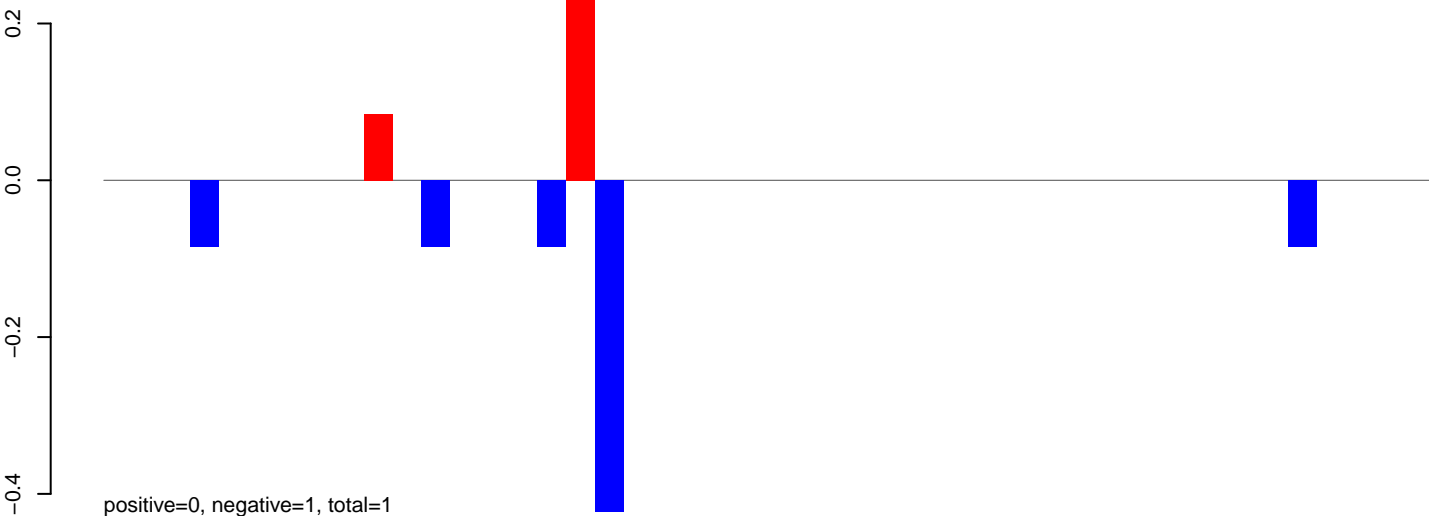


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1953, TE@ltr-1_family-3376@LTR_Pao:1-1953

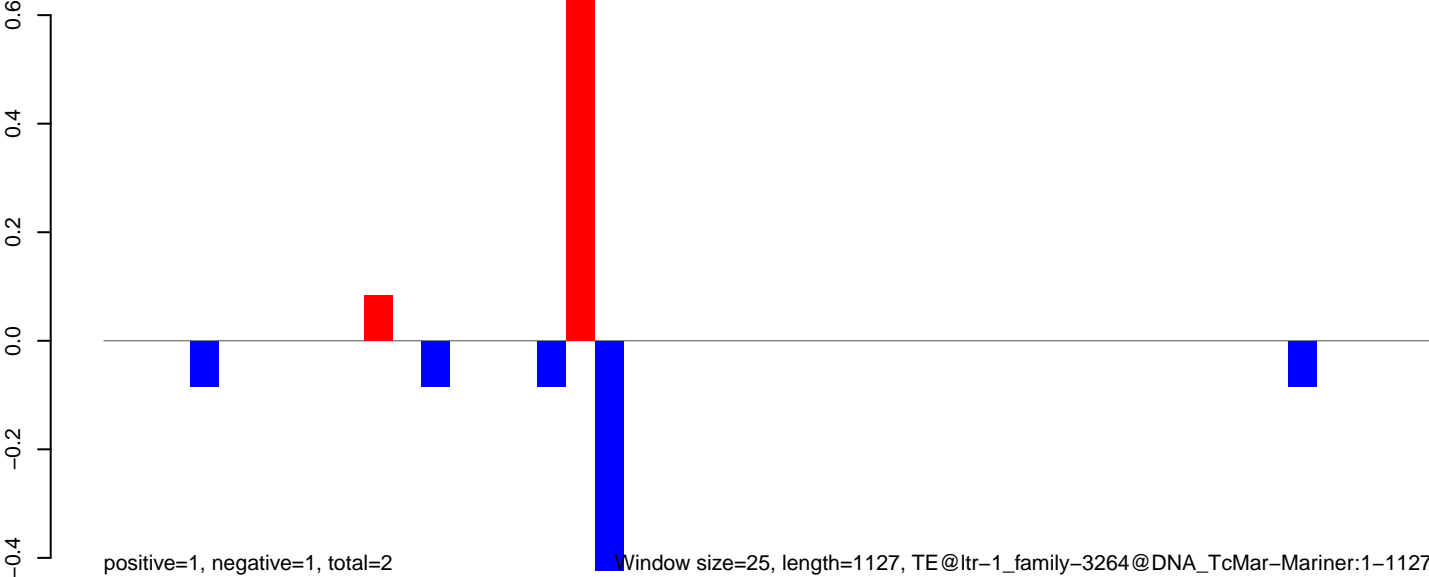
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

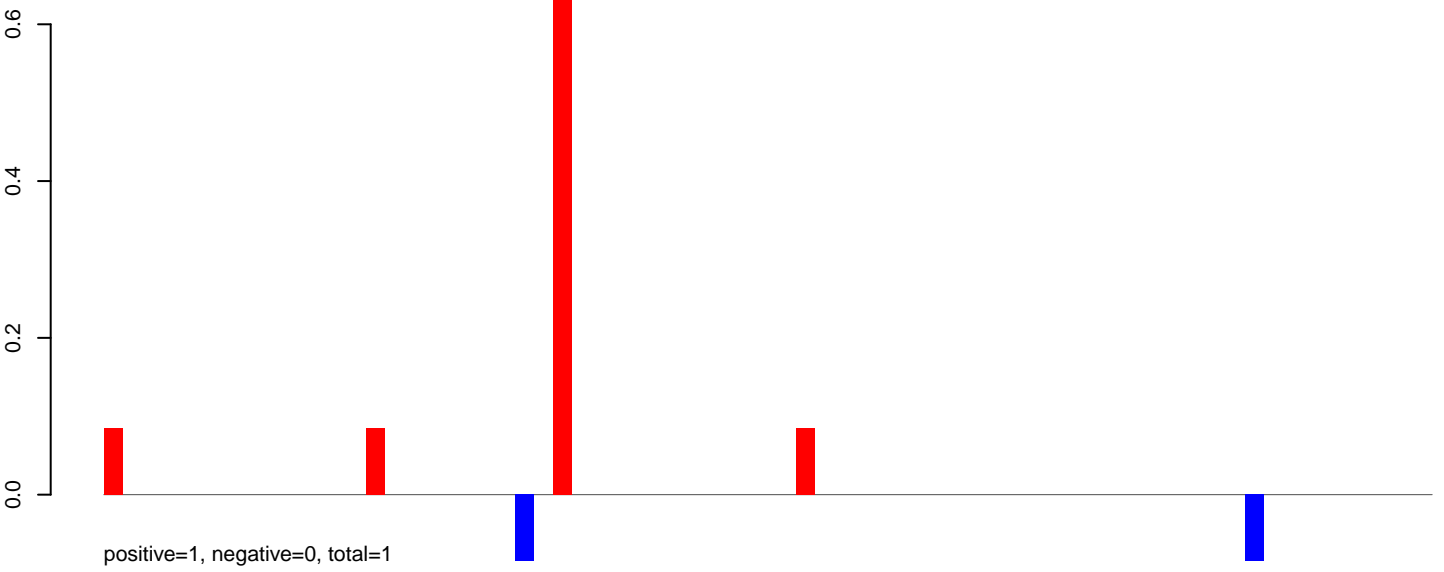


AeAlbo_FemaleMidgut_Denv2_JG.rep

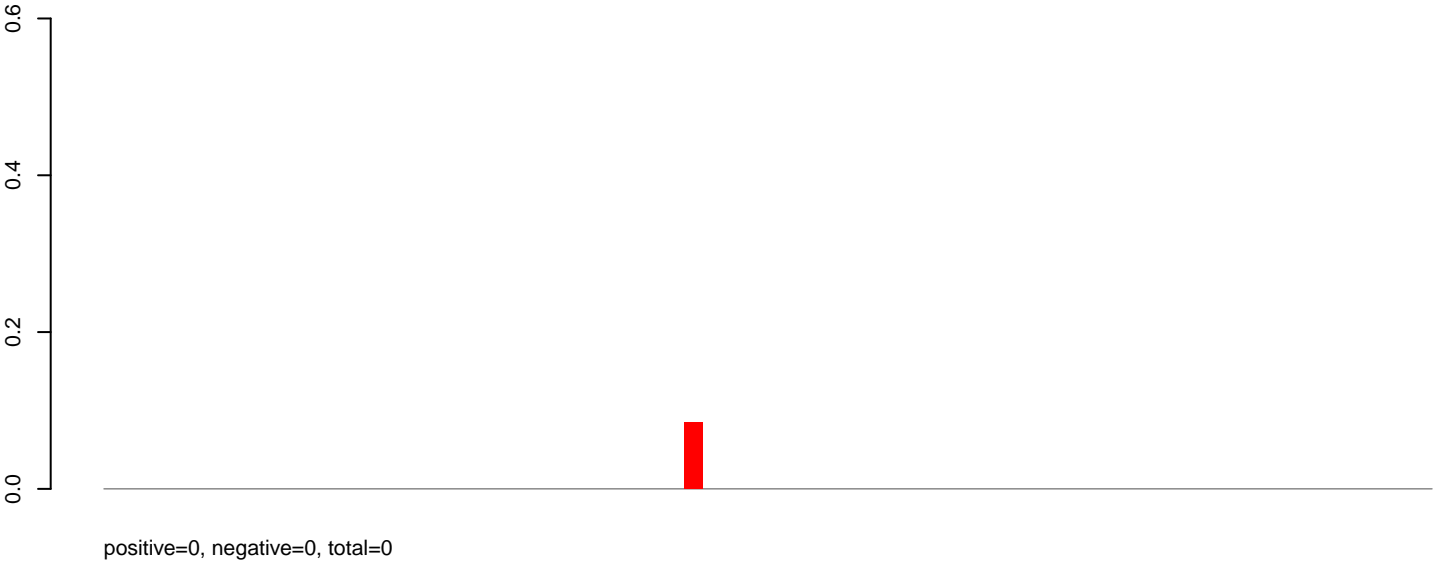


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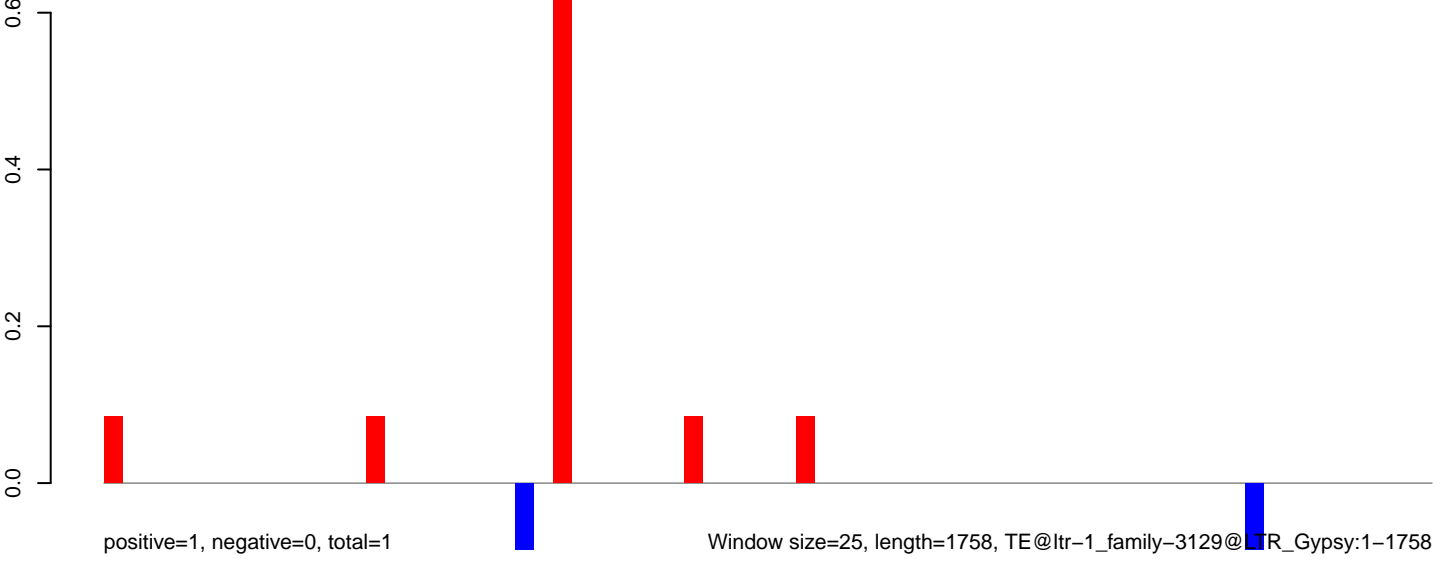
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

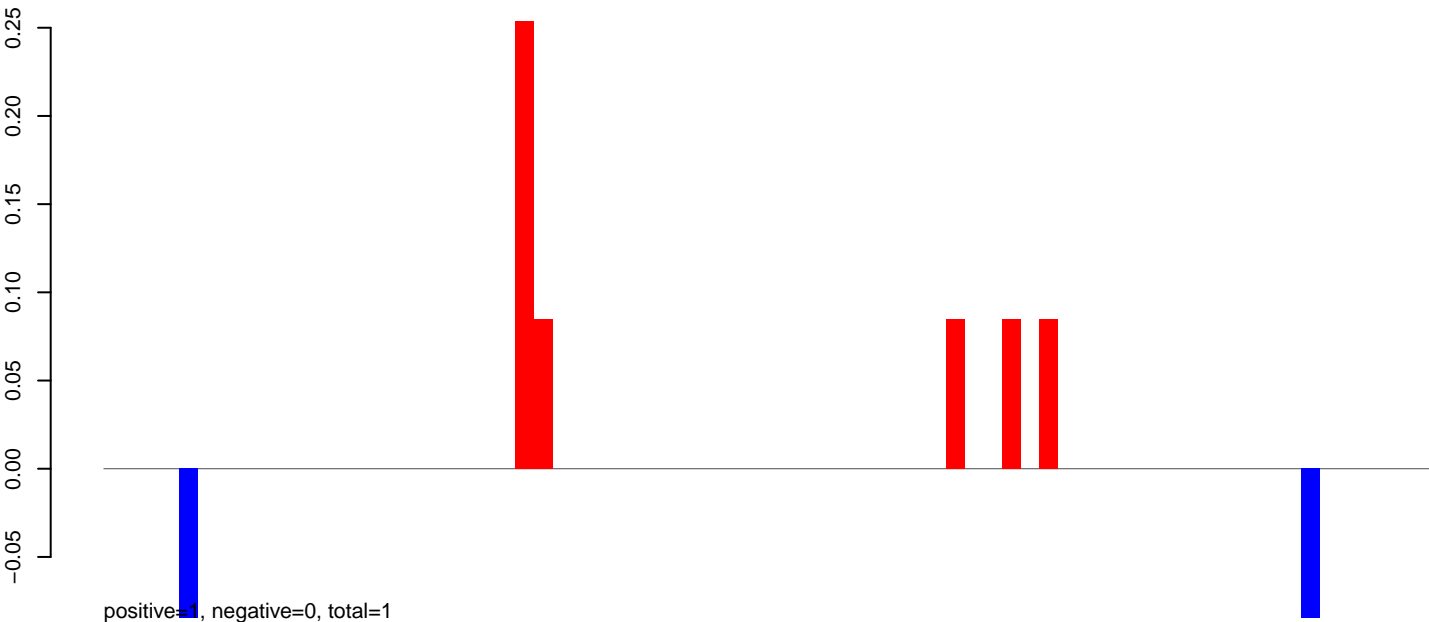


AeAlbo_FemaleMidgut_Denv2_JG.rep

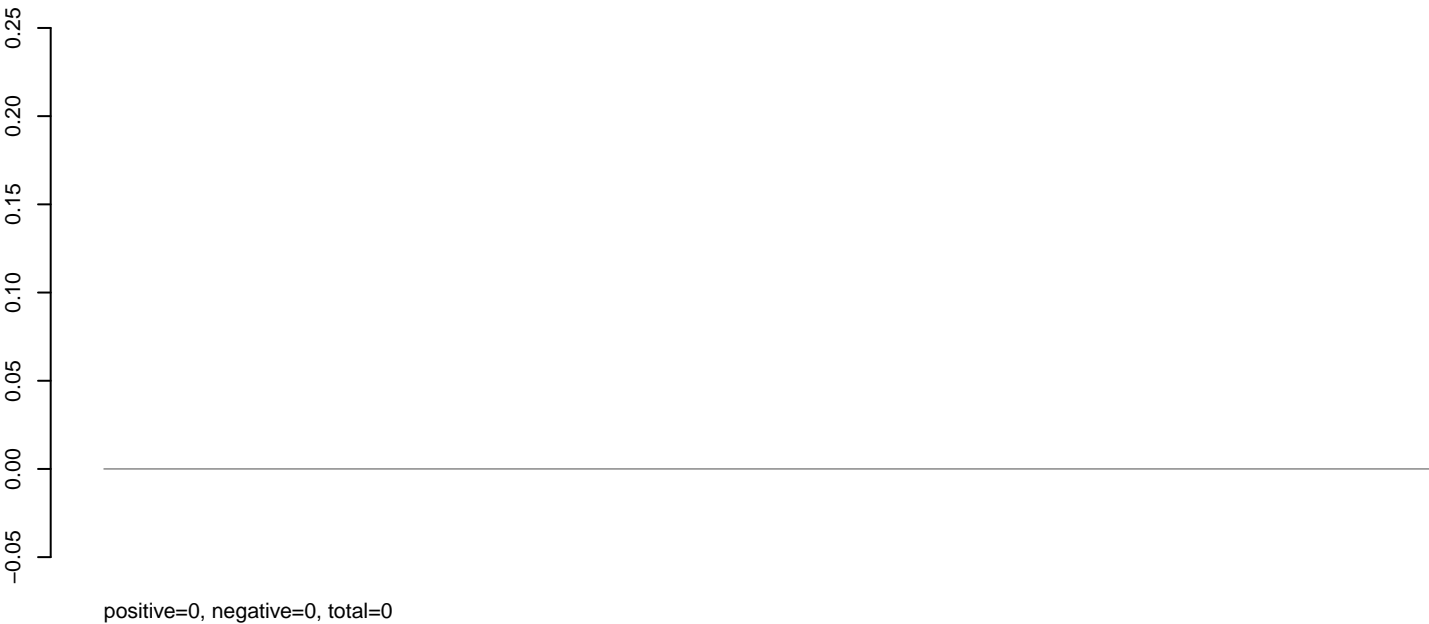


0 500 1000 1500

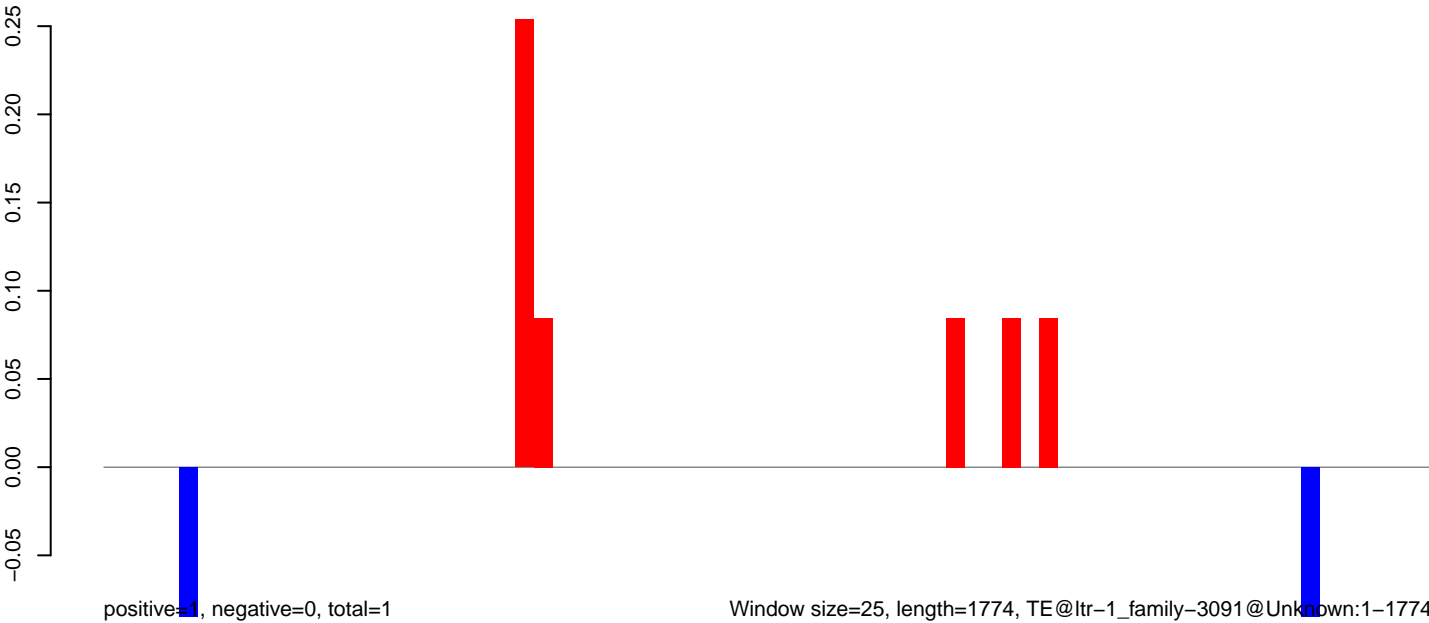
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

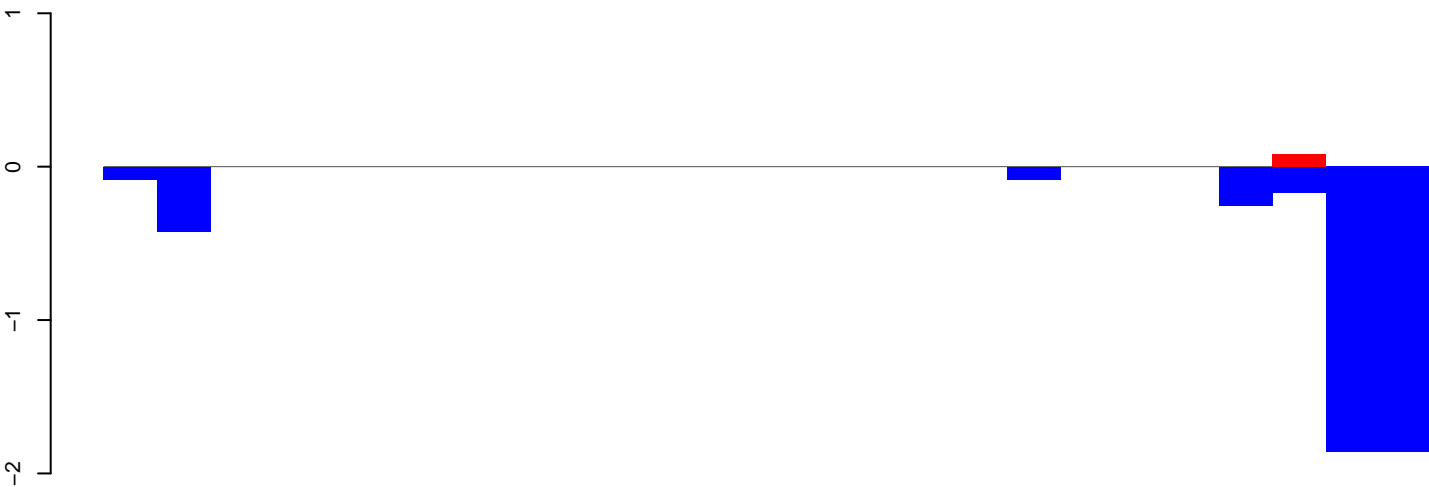


AeAlbo_FemaleMidgut_Denv2_JG.rep



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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



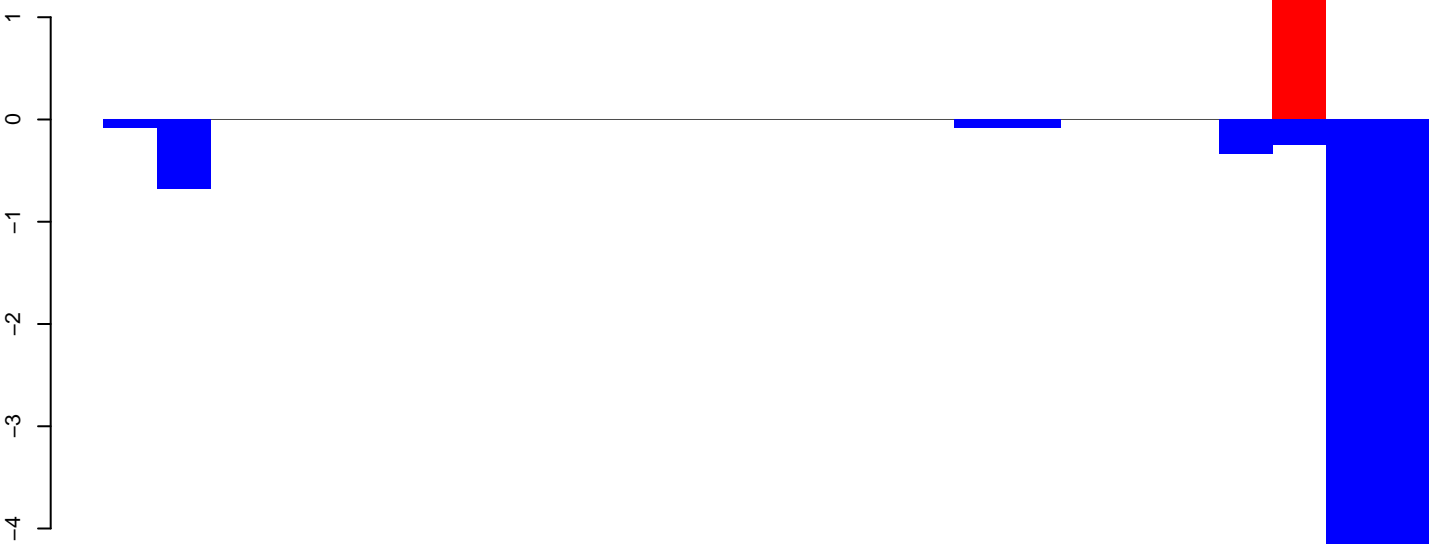
positive=0, negative=5, total=5

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=6, total=7

AeAlbo_FemaleMidgut_Denv2_JG.rep

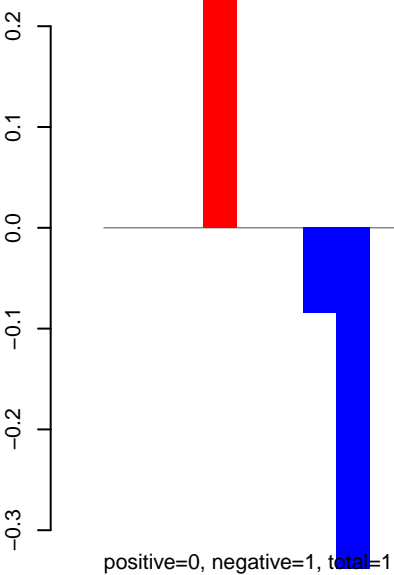


positive=1, negative=11, total=12

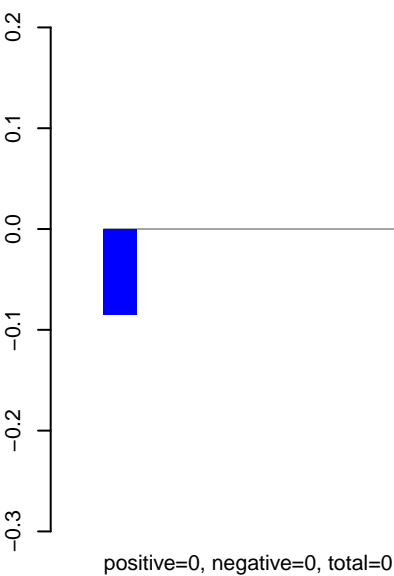
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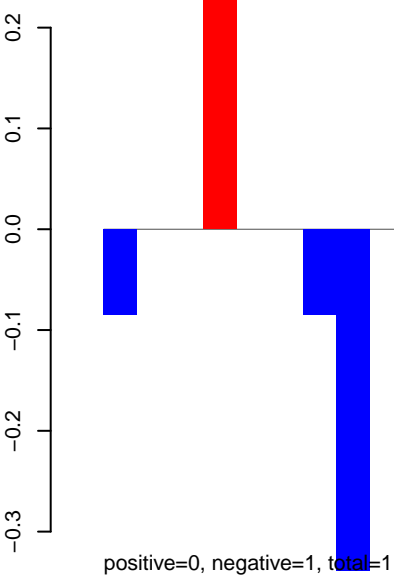
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

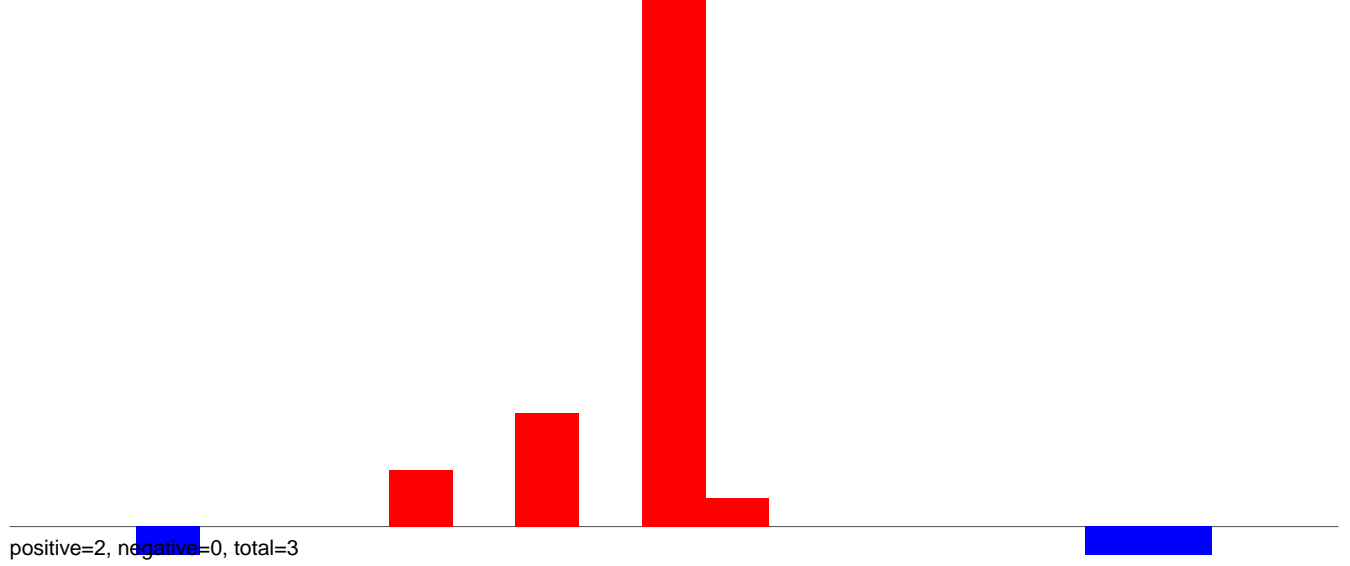


AeAlbo_FemaleMidgut_Denv2_JG.rep

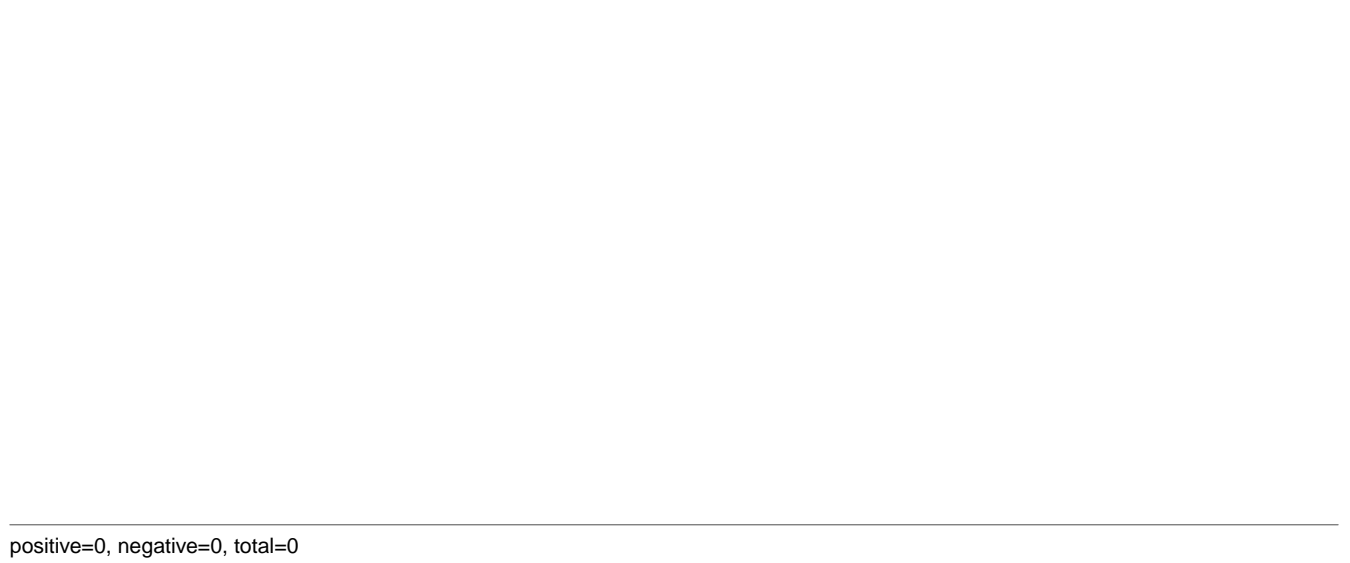


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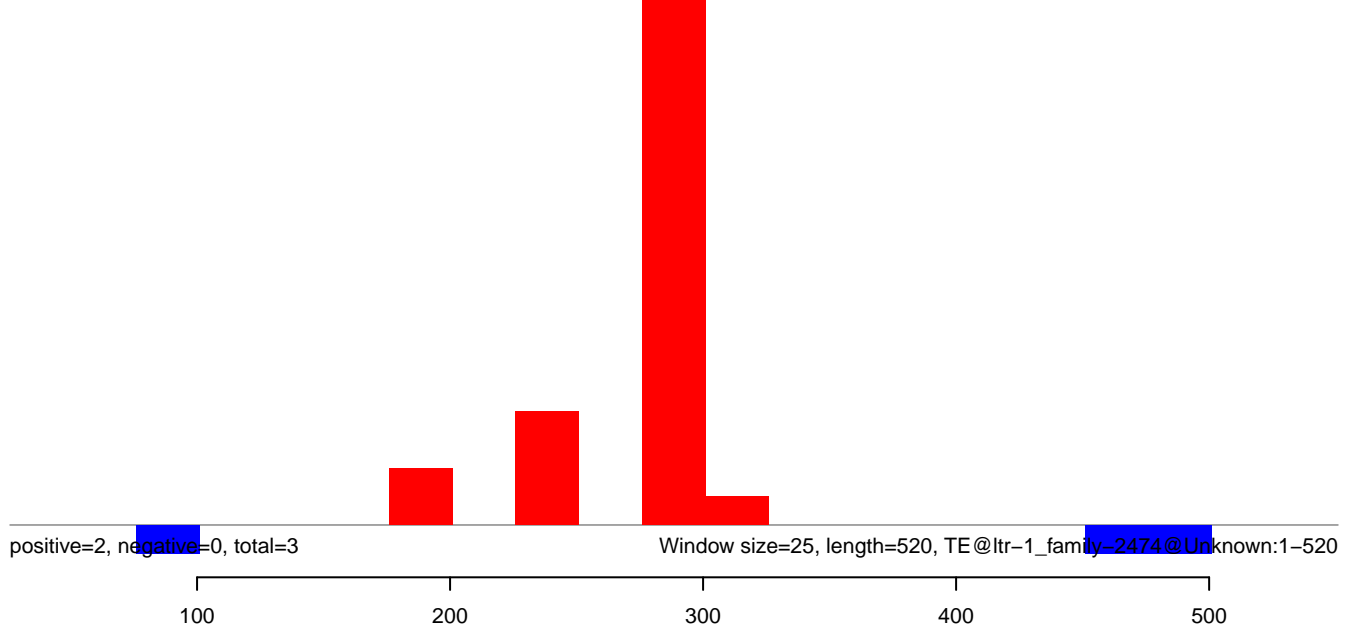
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



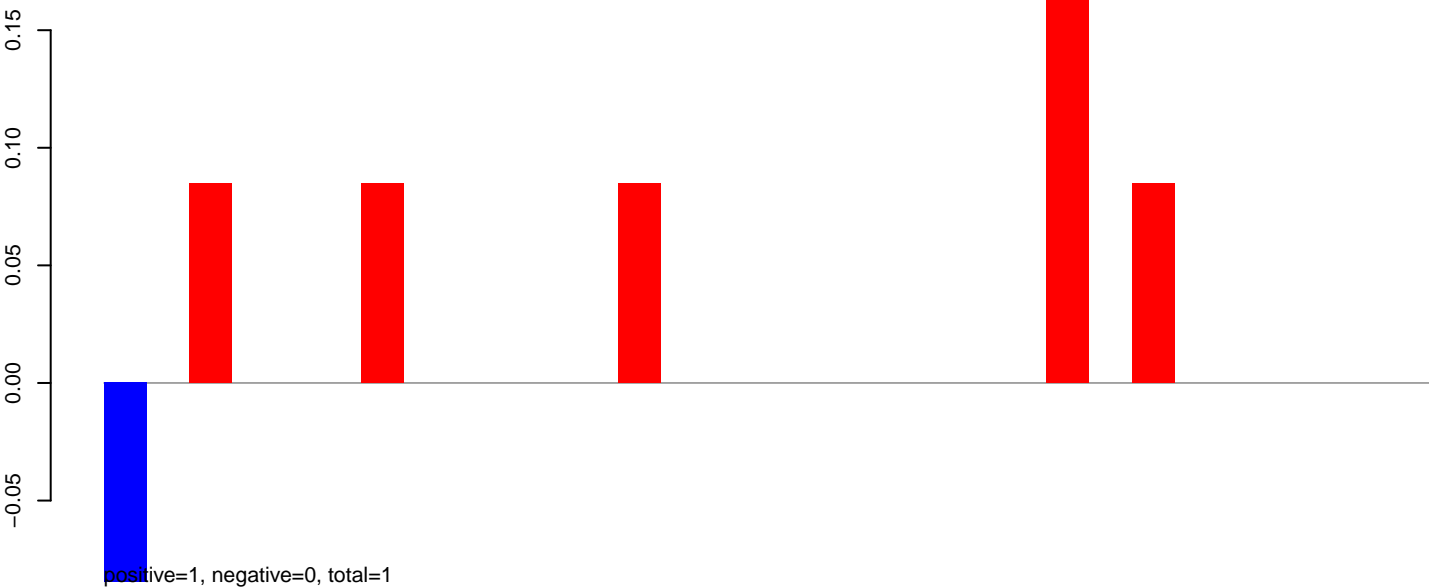
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



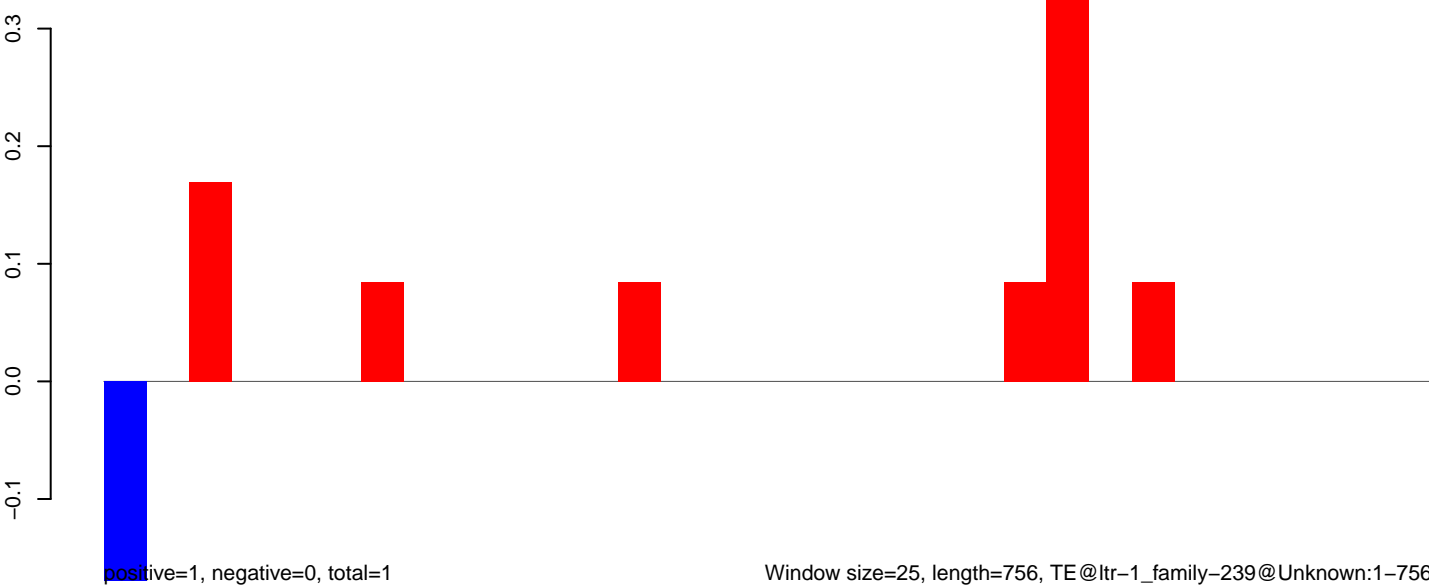
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



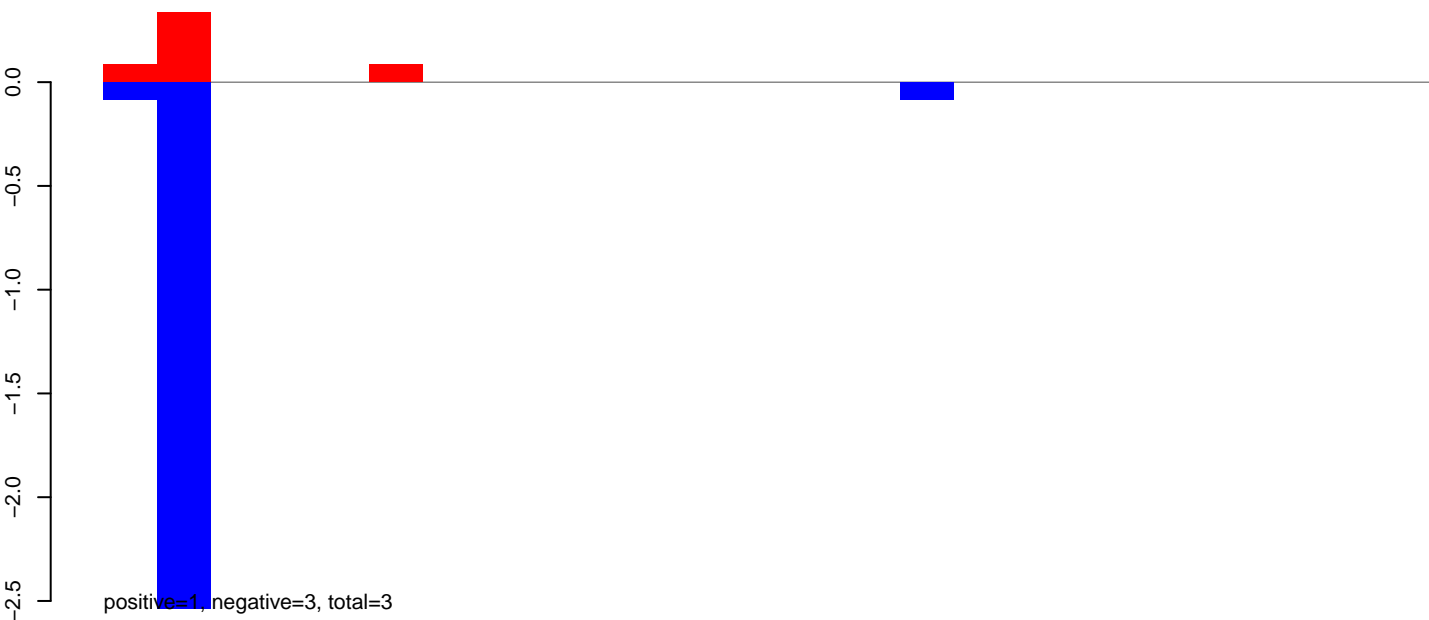
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



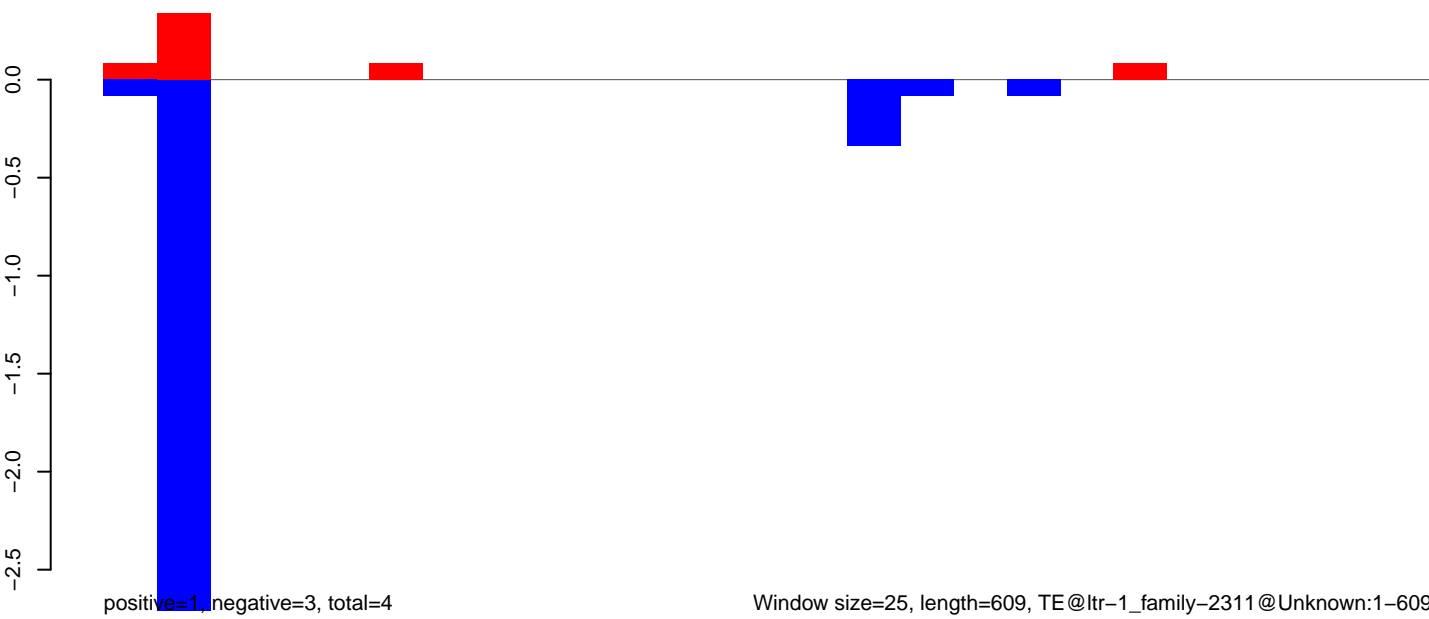
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



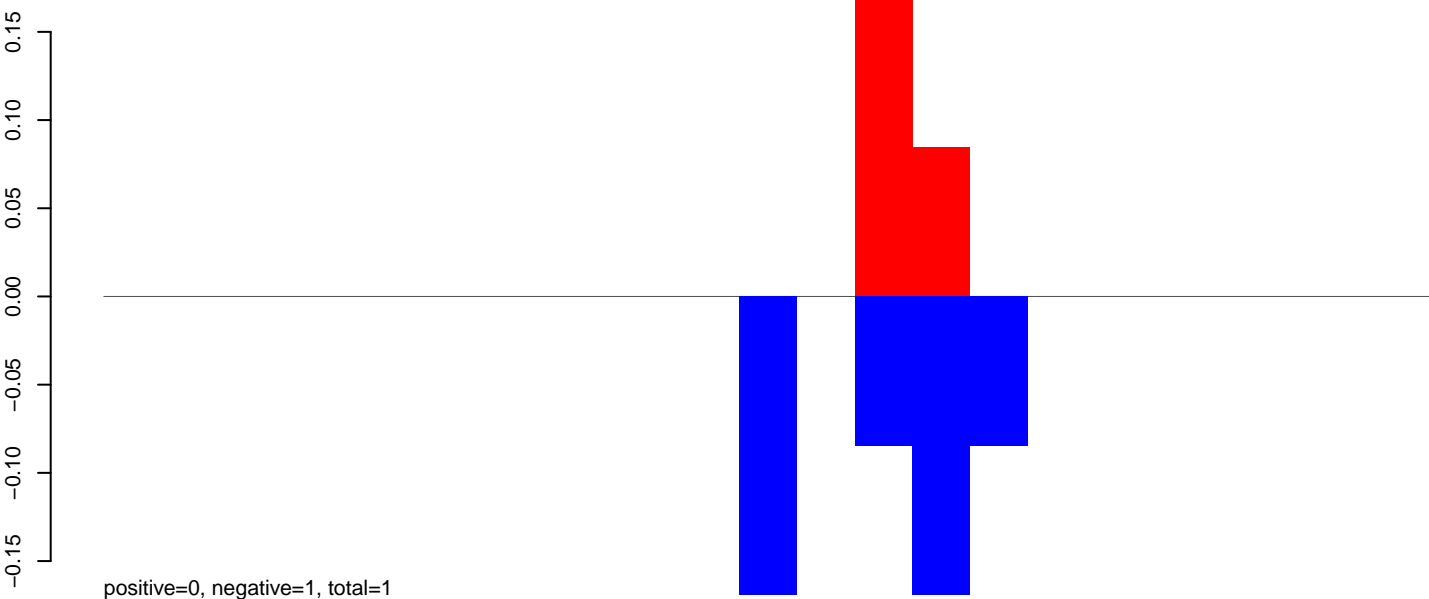
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



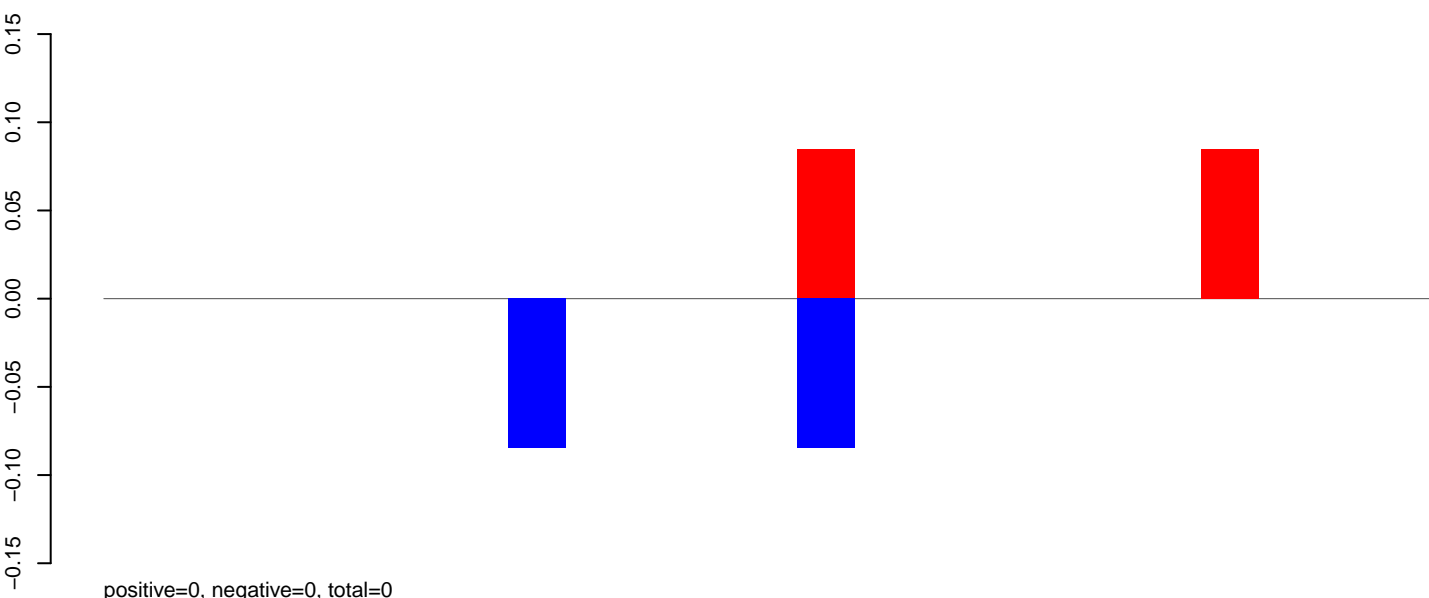
AeAlbo_FemaleMidgut_Denv2_JG.rep



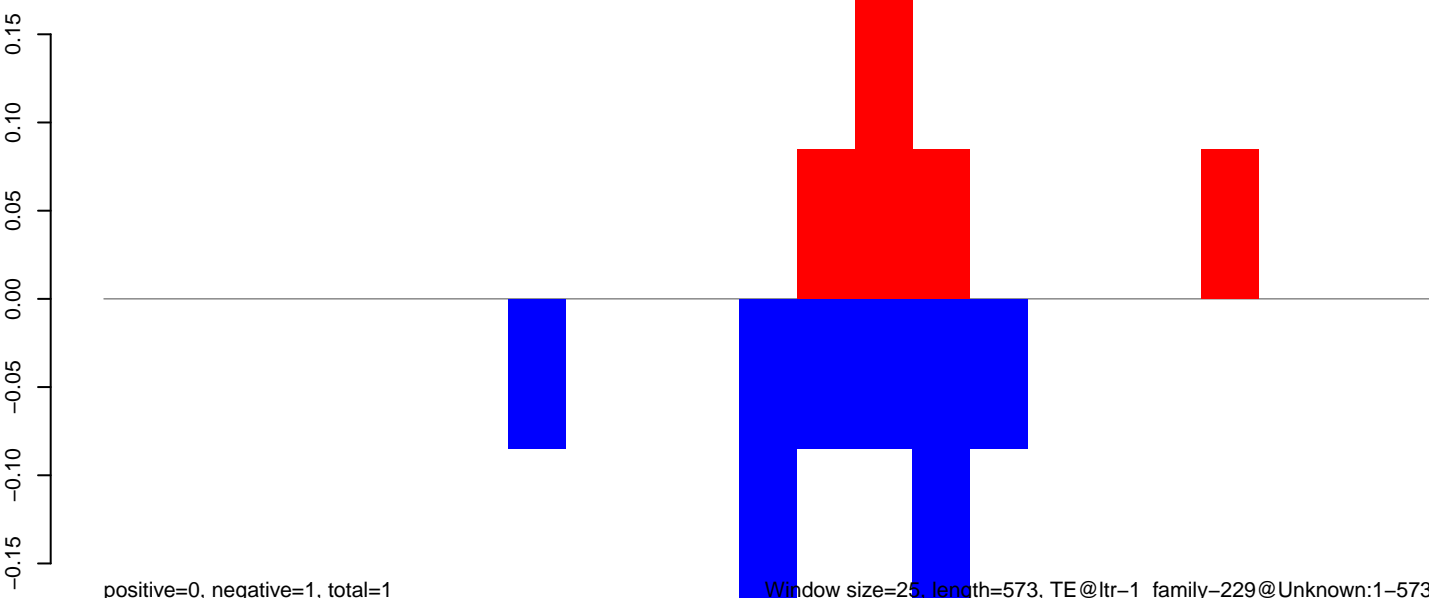
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



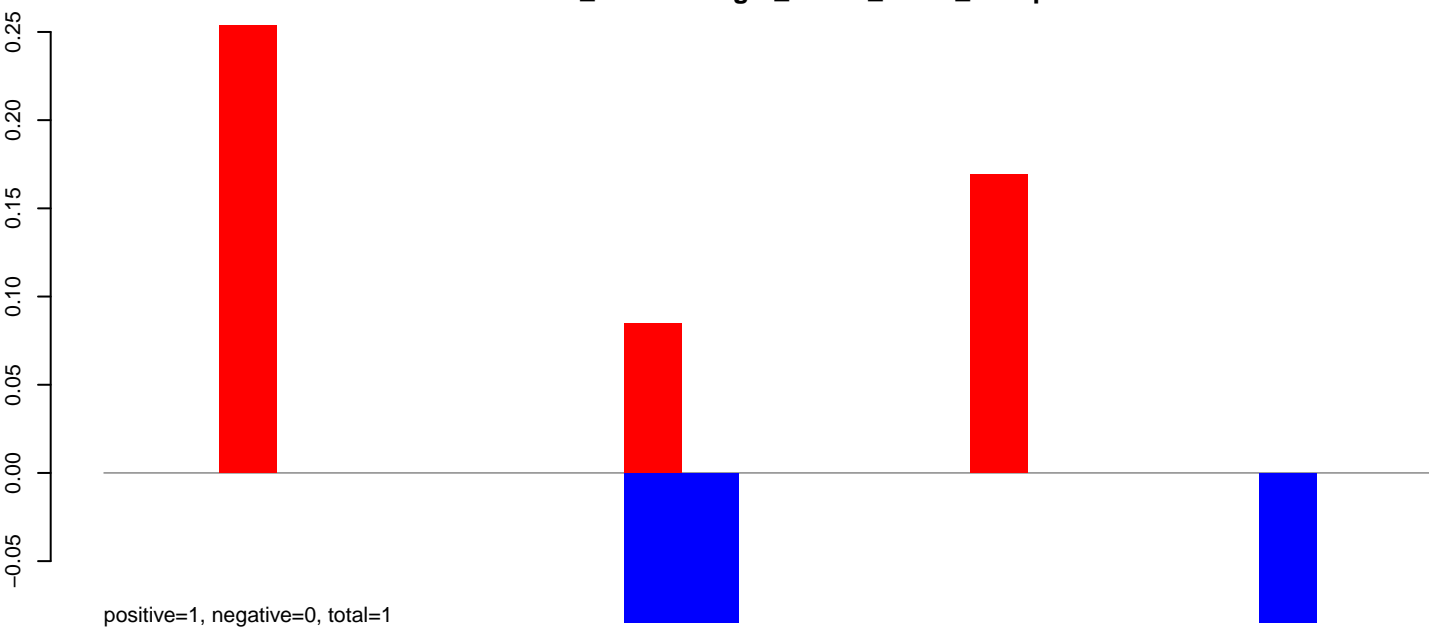
AeAlbo_FemaleMidgut_Denv2_JG.rep



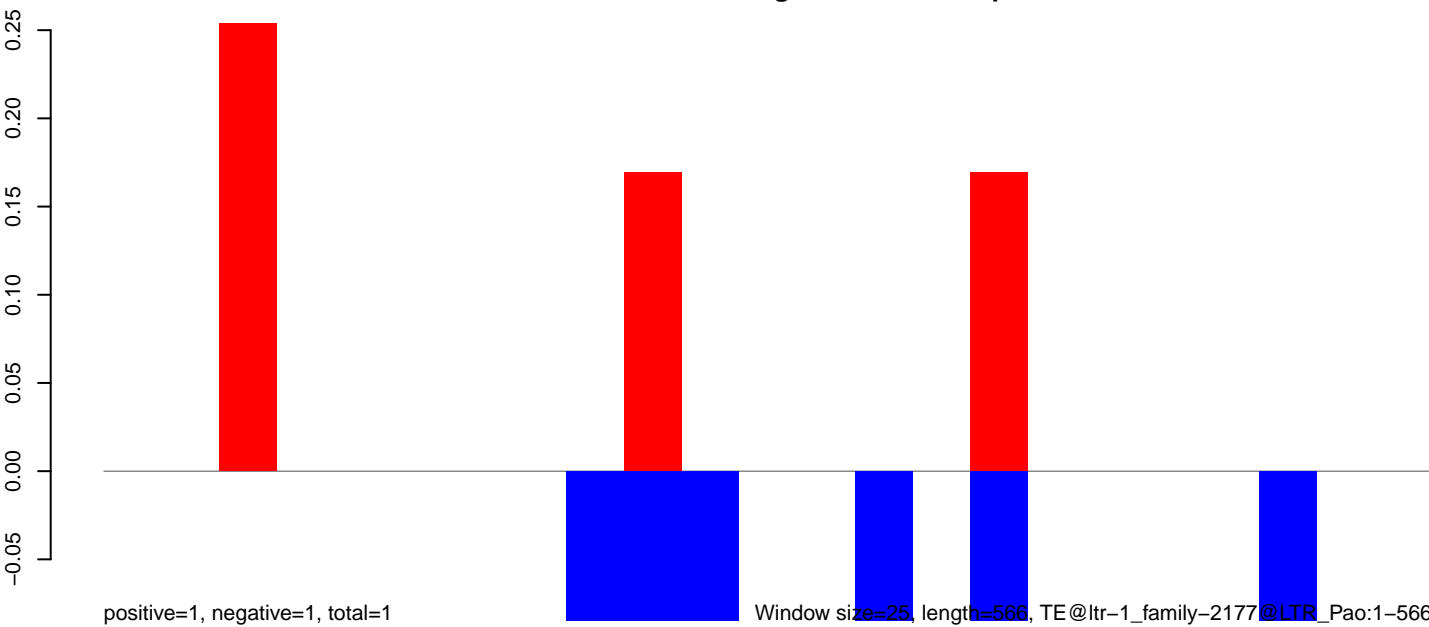
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



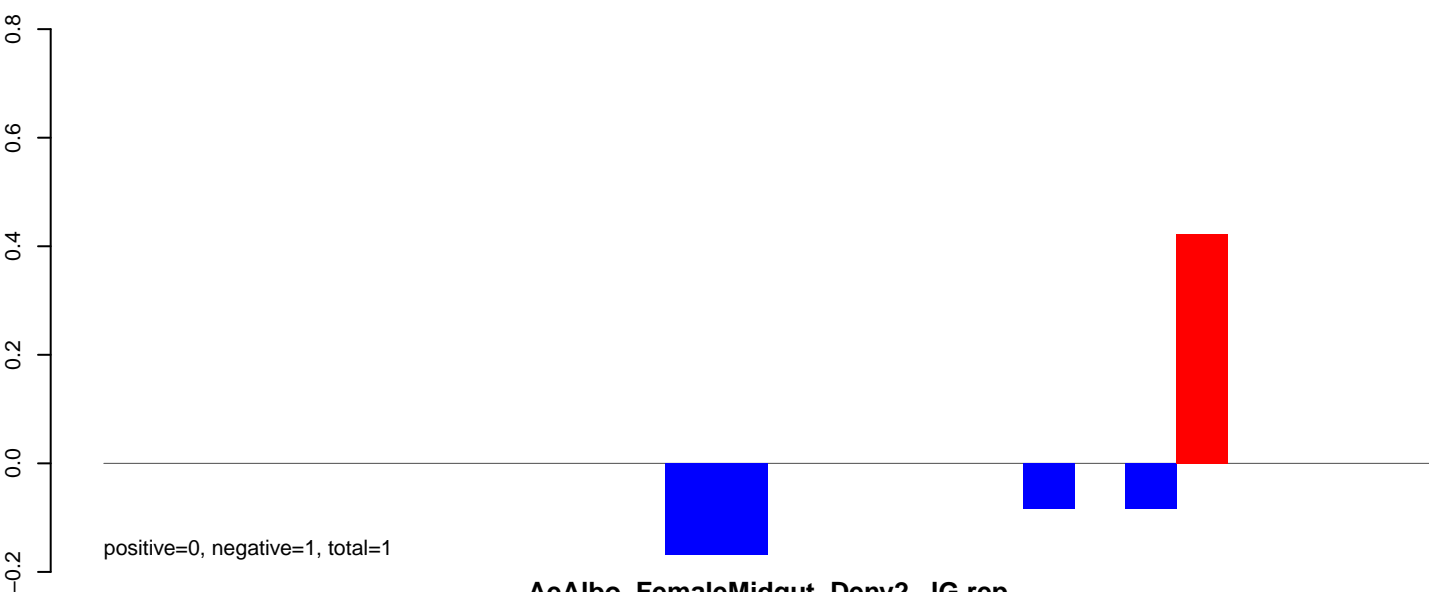
AeAlbo_FemaleMidgut_Denv2_JG.rep



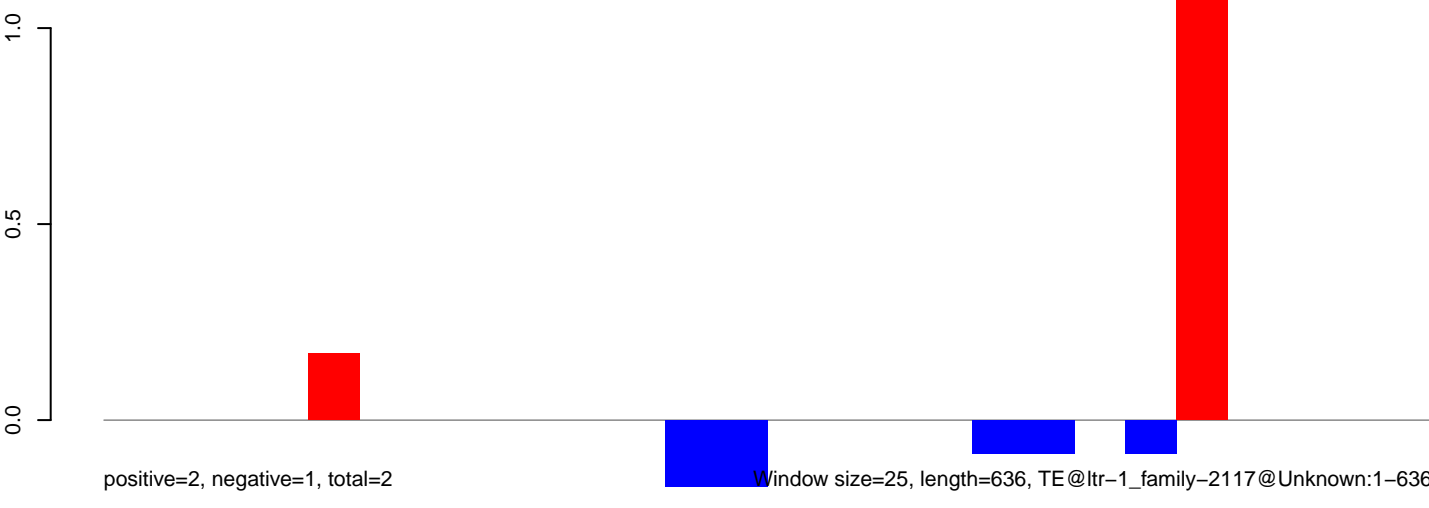
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



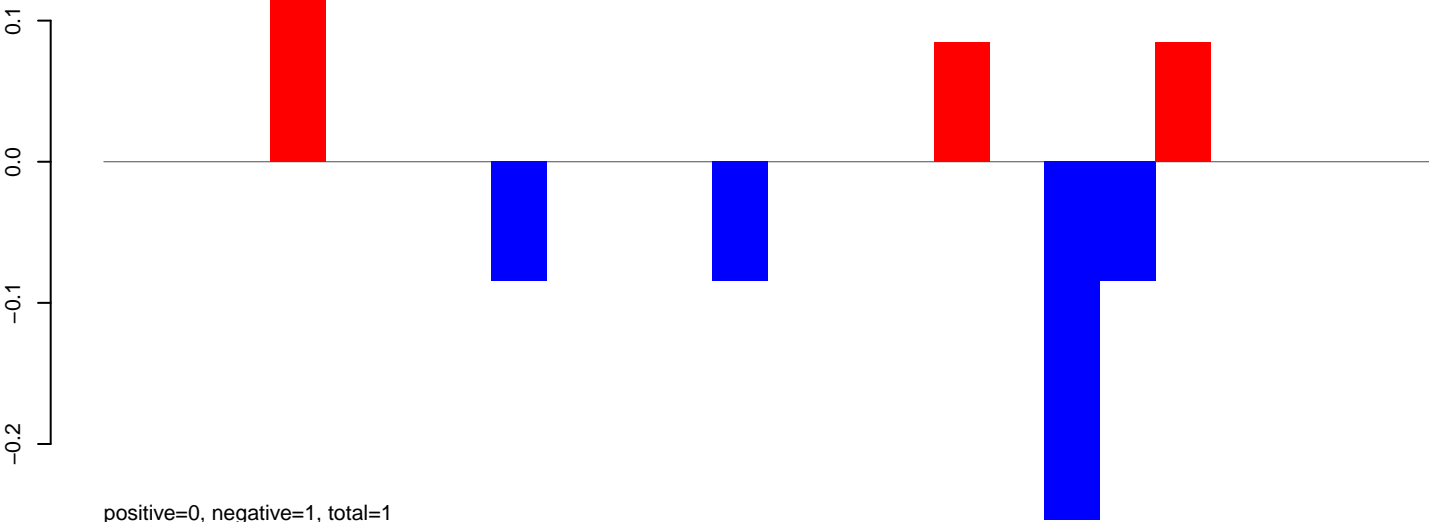
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



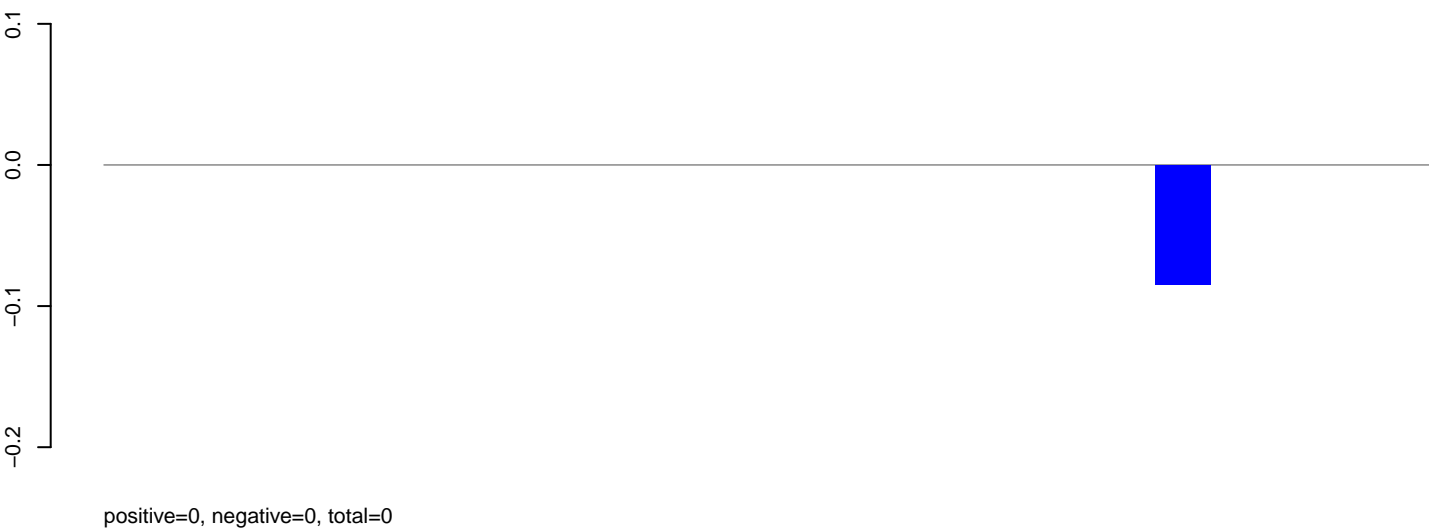
AeAlbo_FemaleMidgut_Denv2_JG.rep



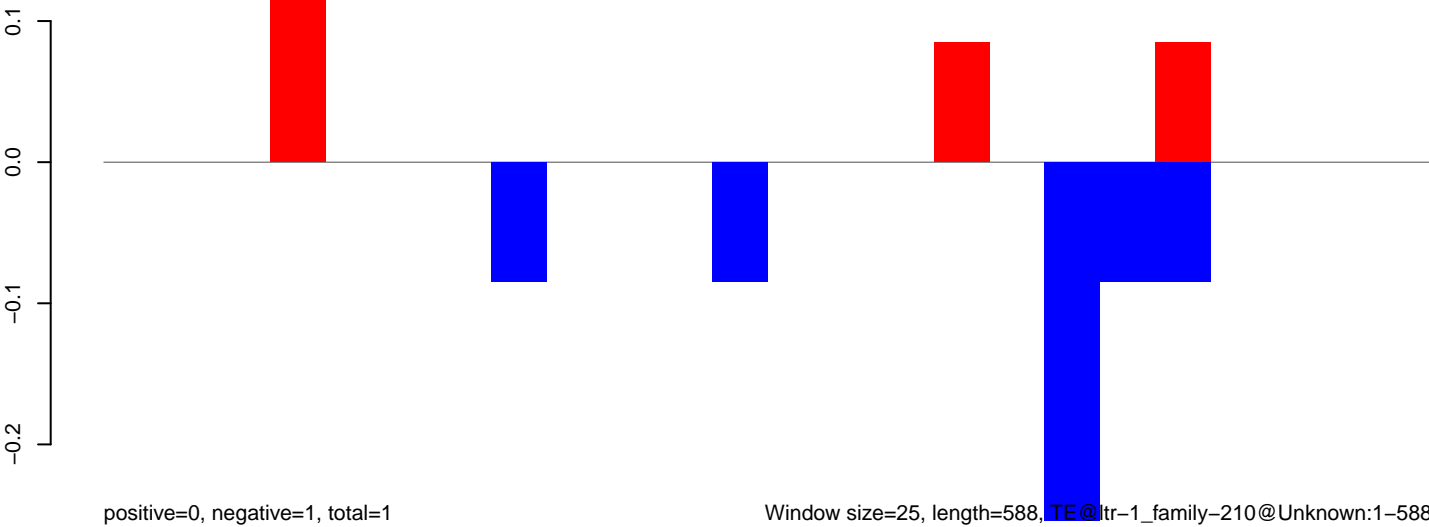
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



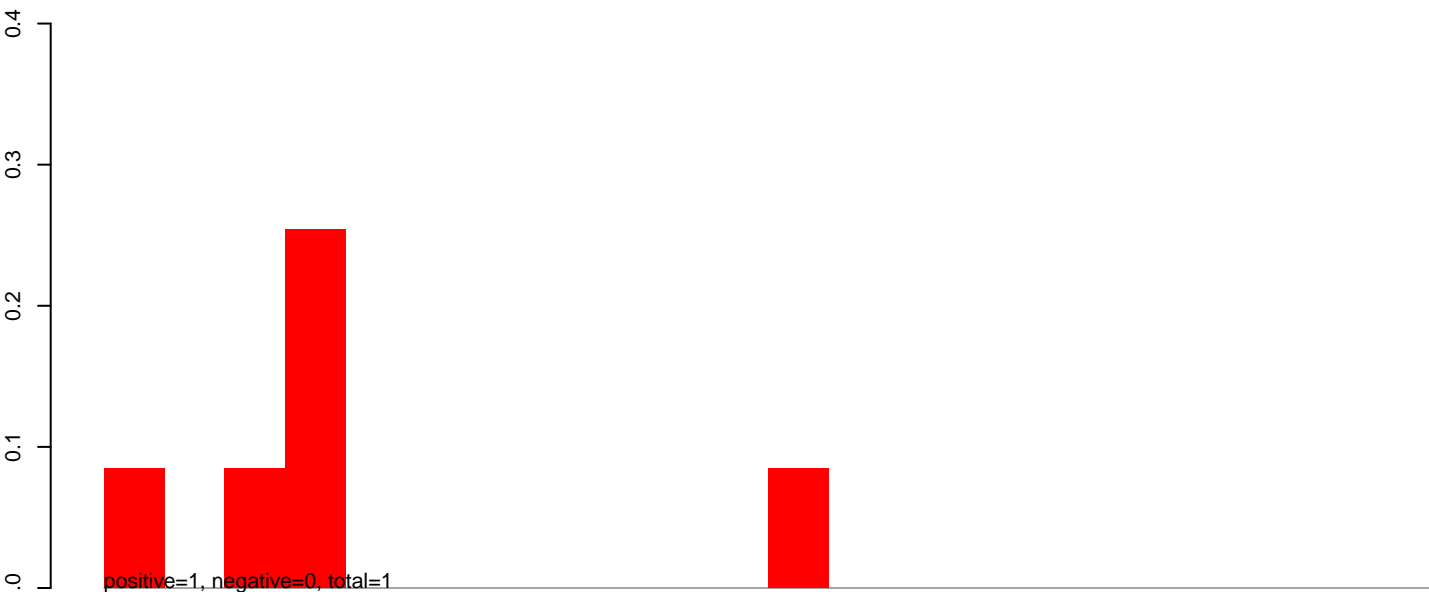
AeAlbo_FemaleMidgut_Denv2_JG.rep



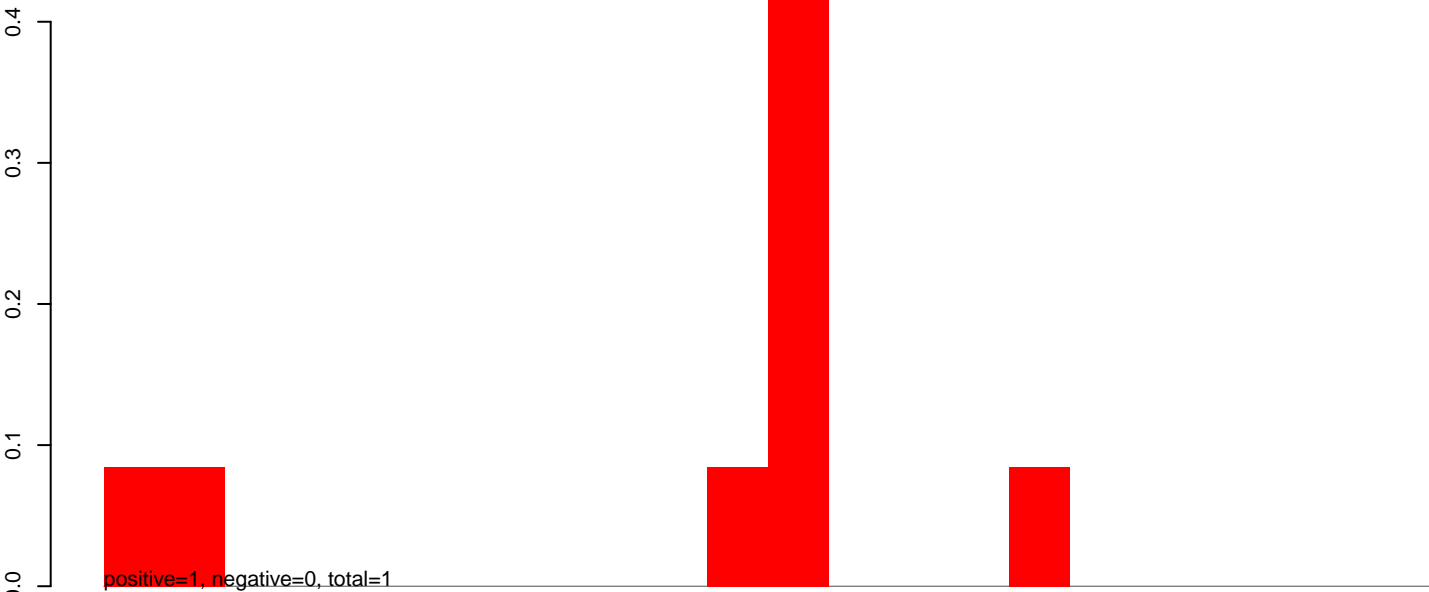
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100 200 300 400 500 600

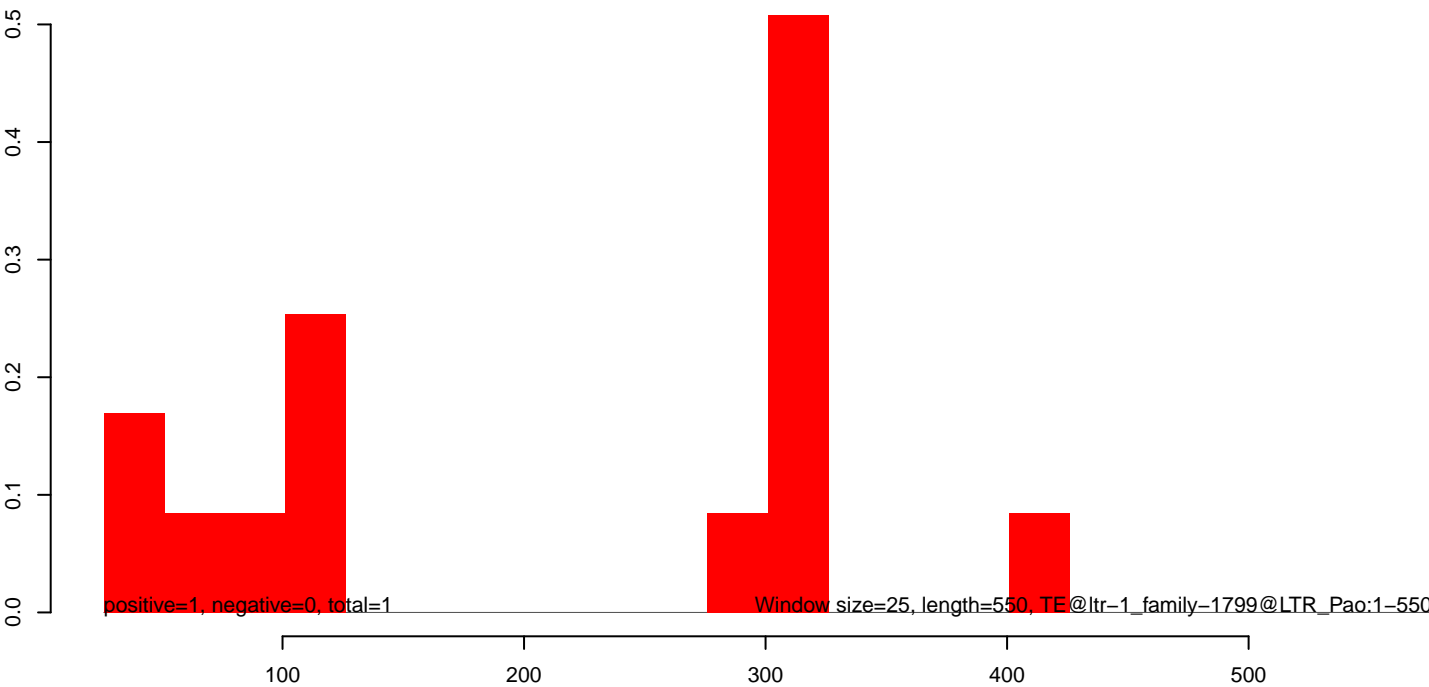
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



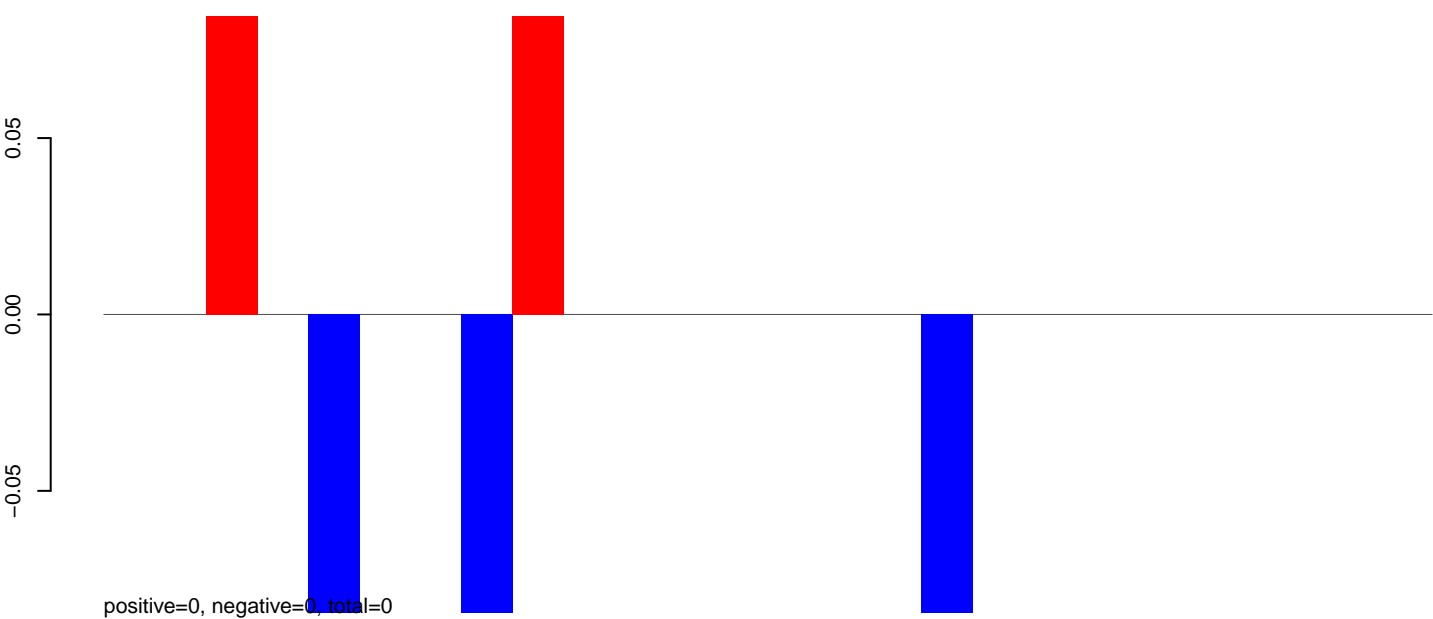
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



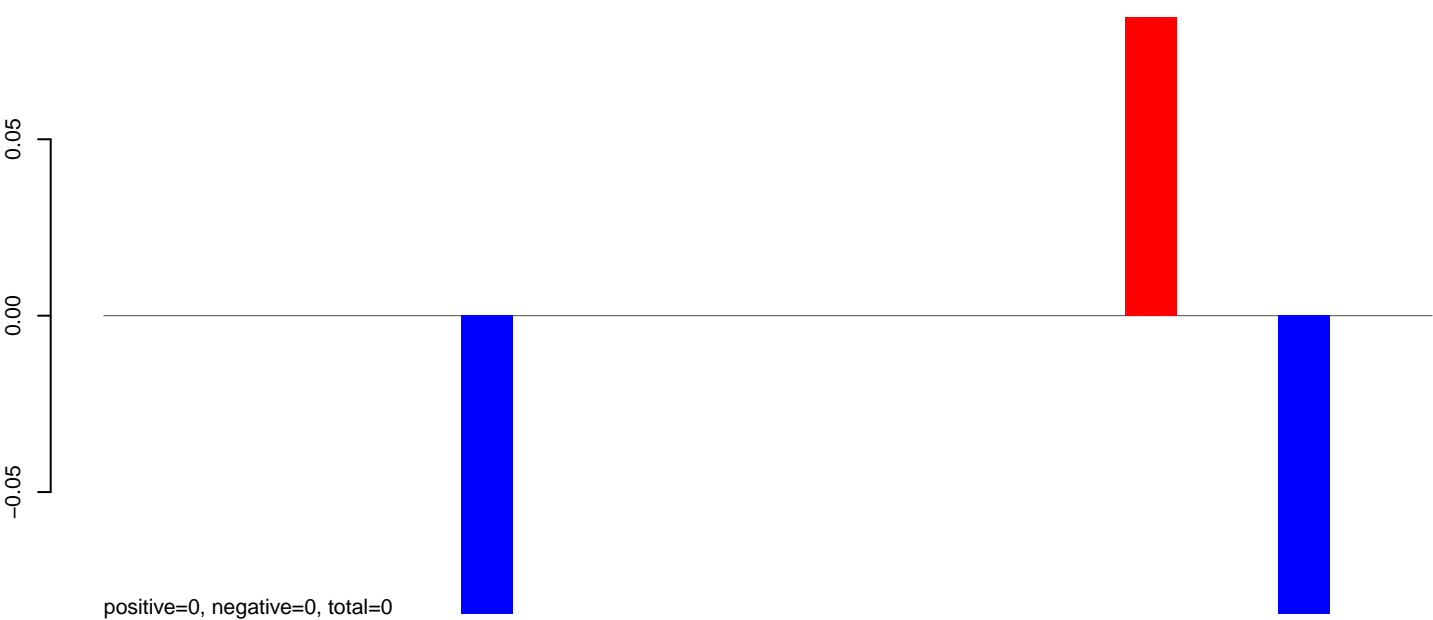
AeAlbo_FemaleMidgut_Denv2_JG.rep



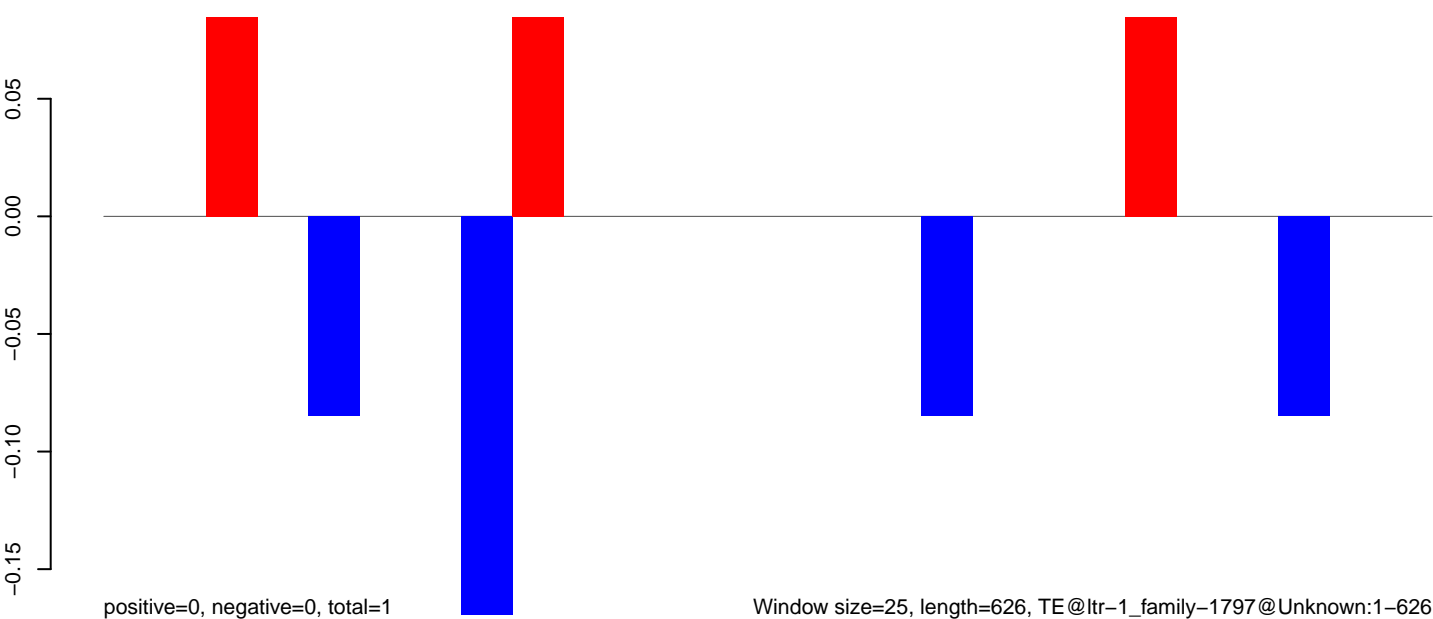
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



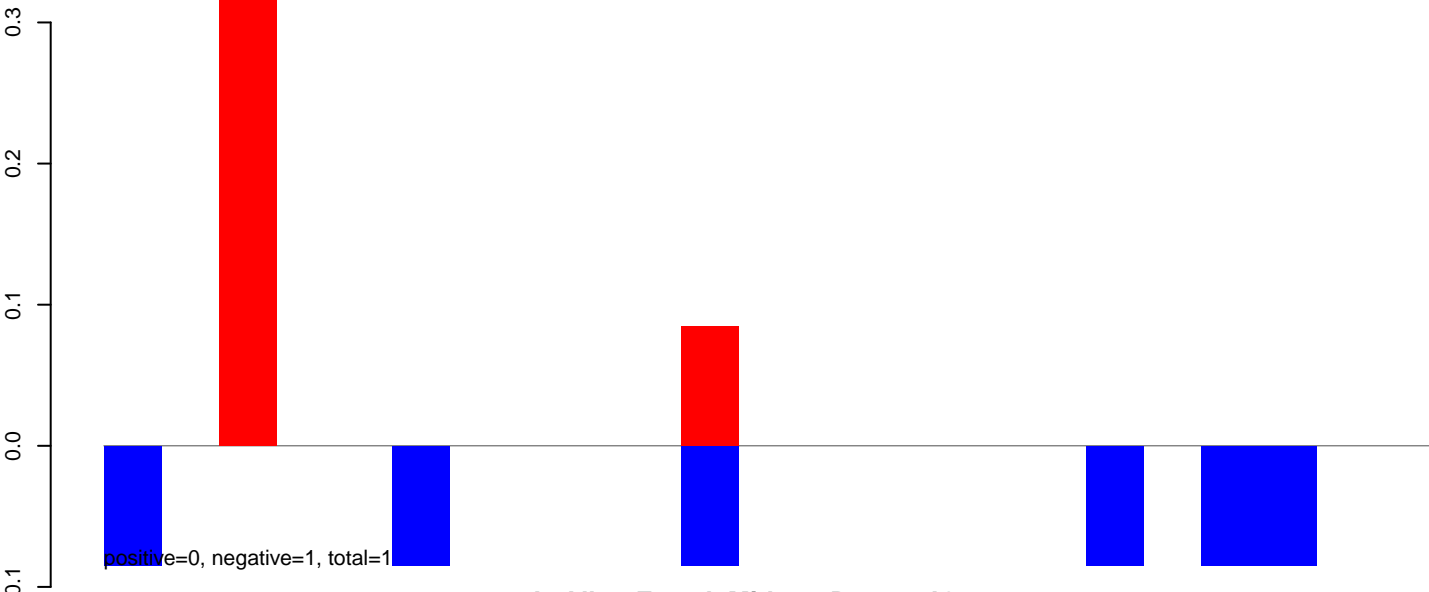
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0 100 200 300 400 500 600 700

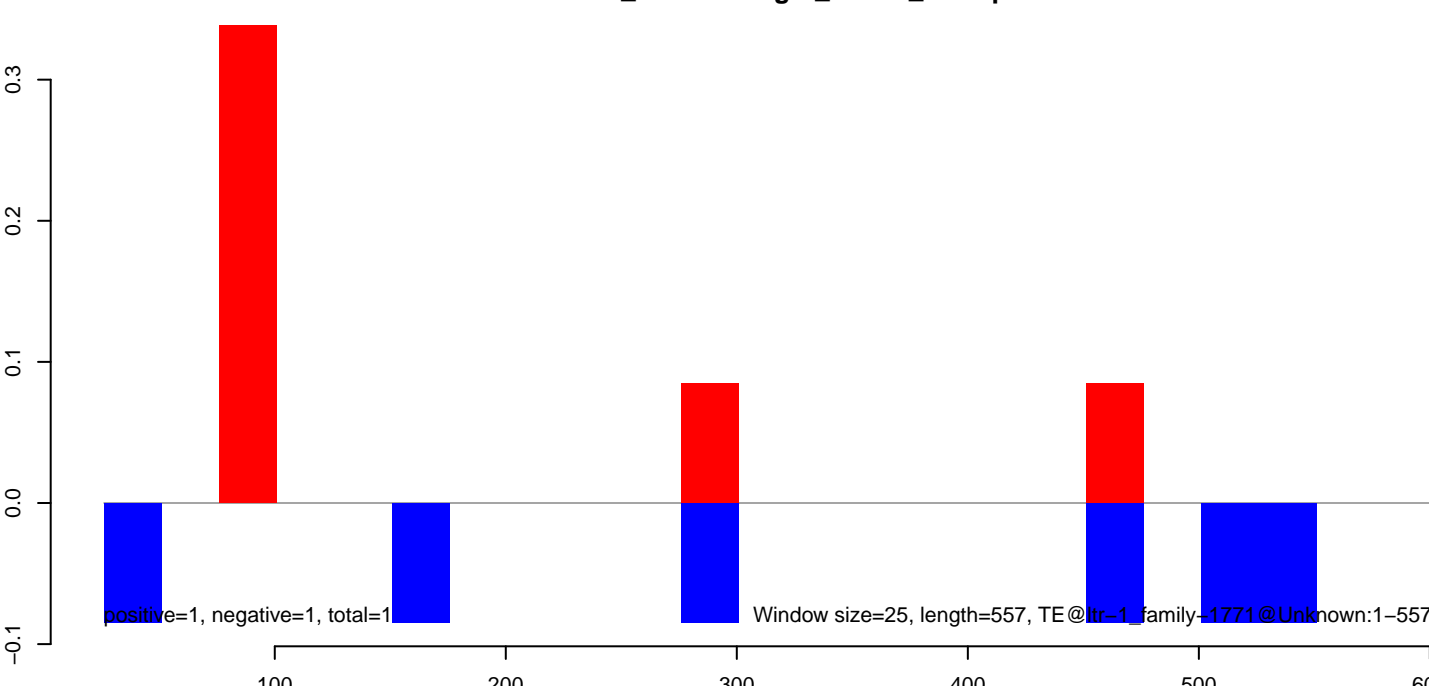
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



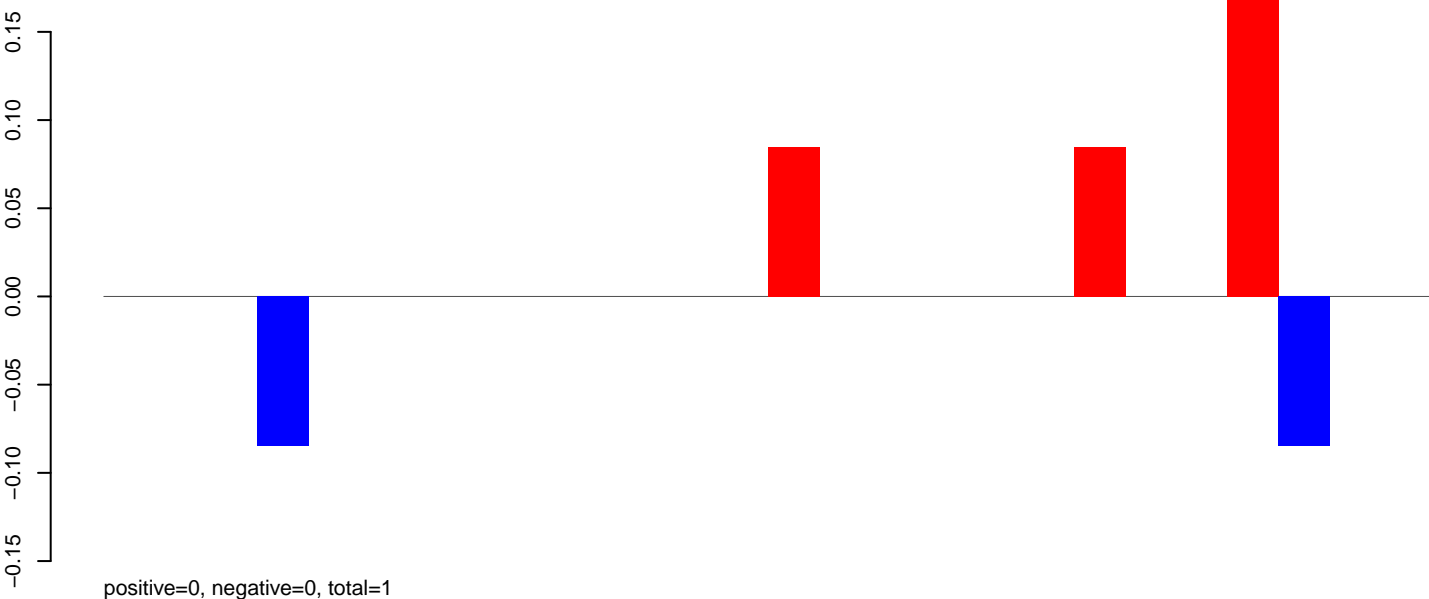
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



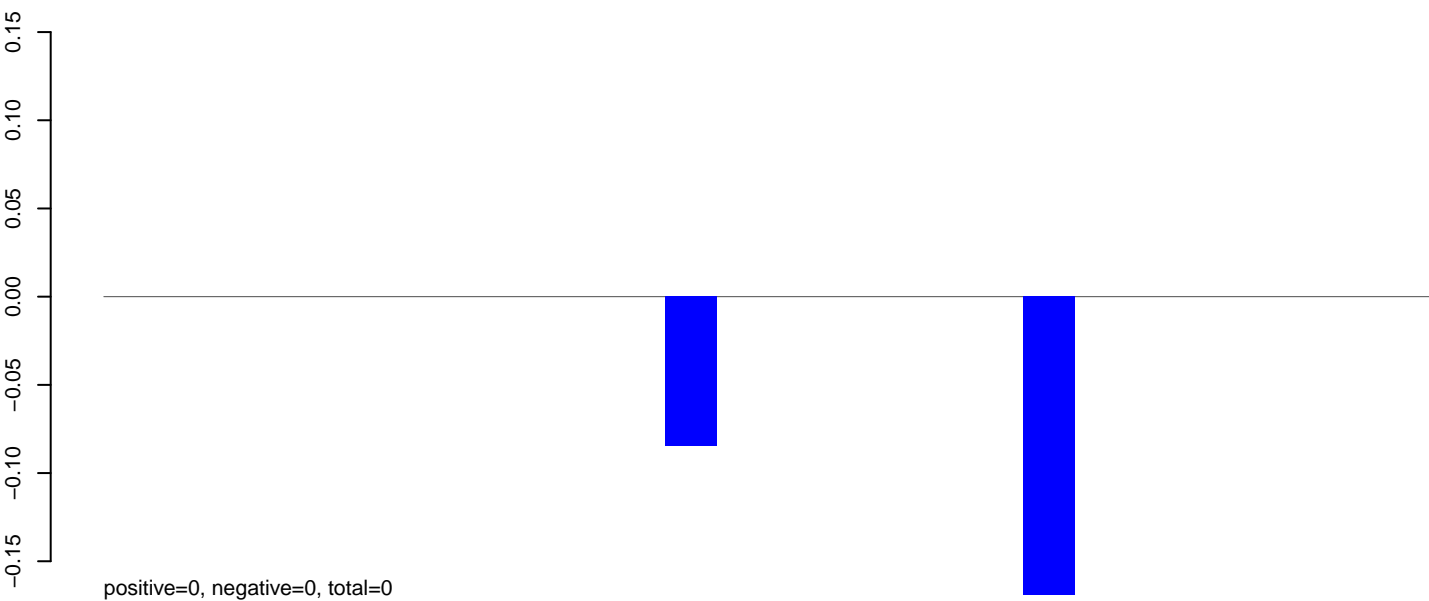
AeAlbo_FemaleMidgut_Denv2_JG.rep



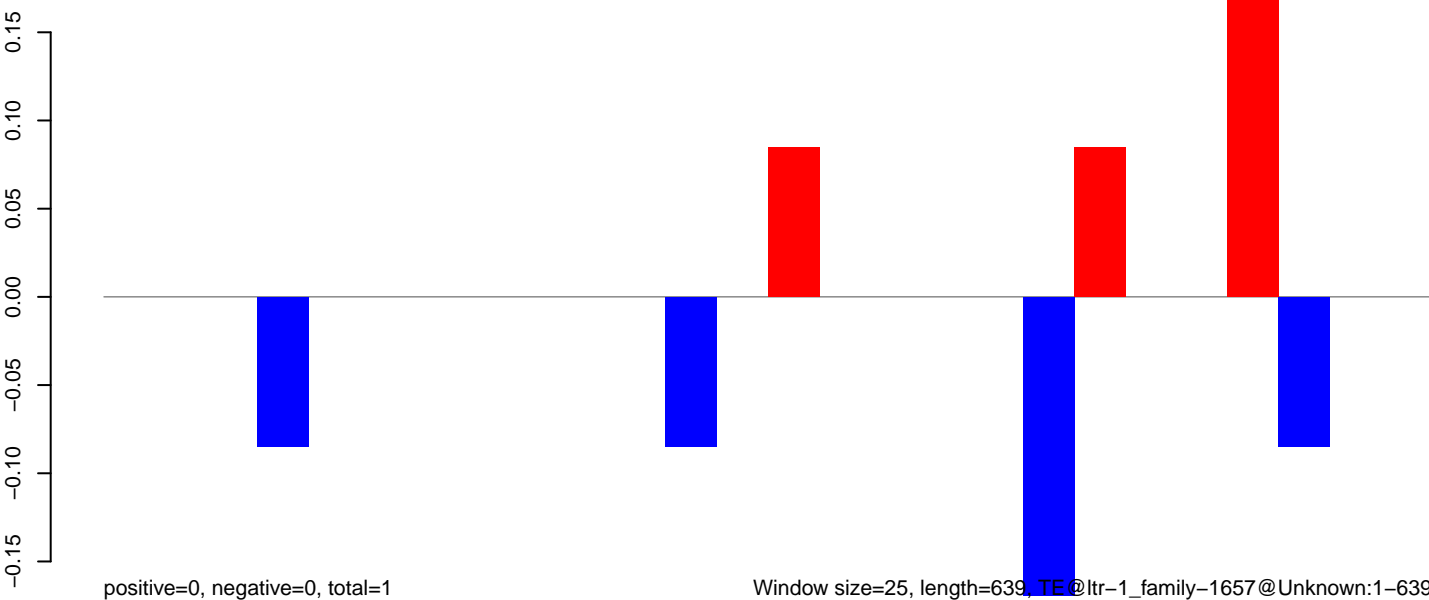
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

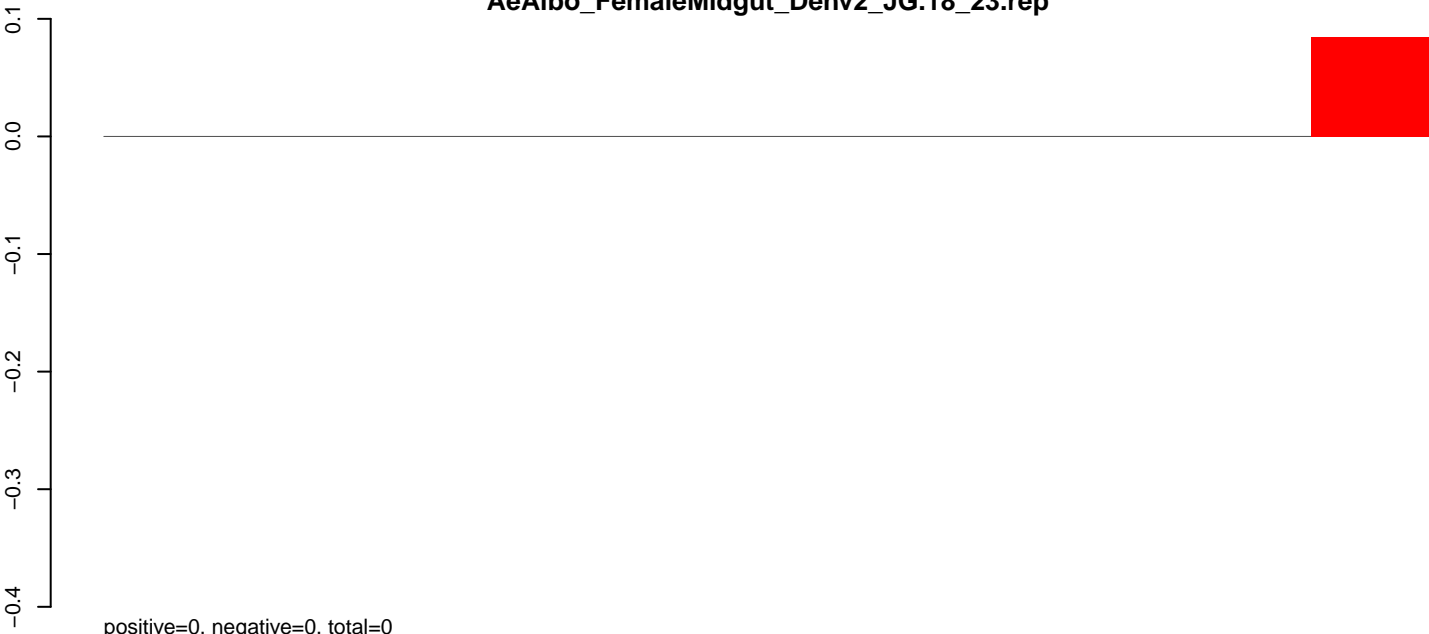


AeAlbo_FemaleMidgut_Denv2_JG.rep



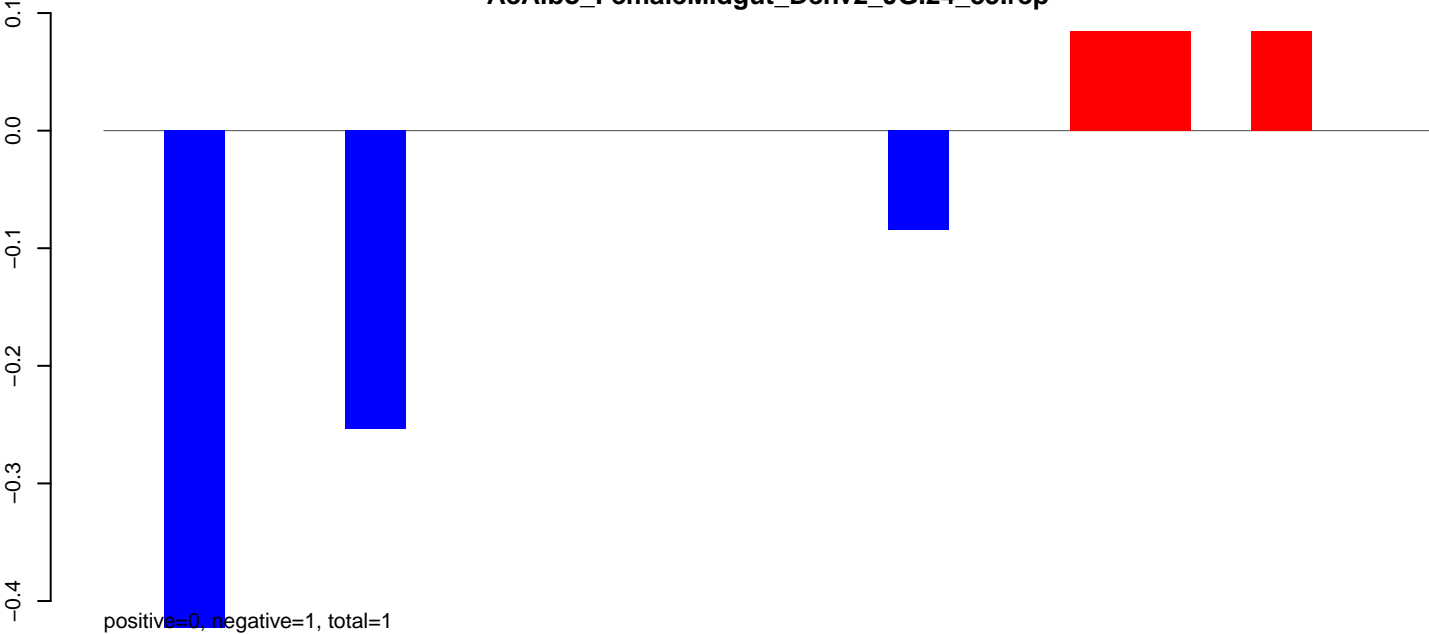
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



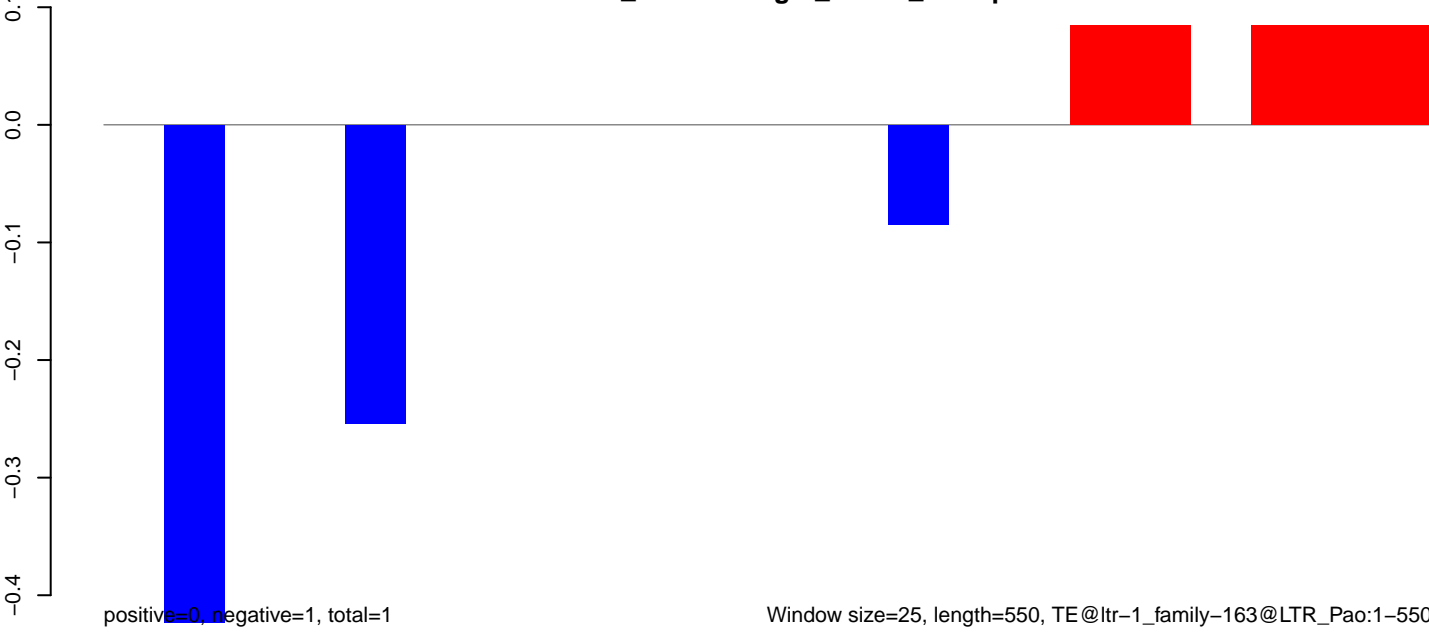
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

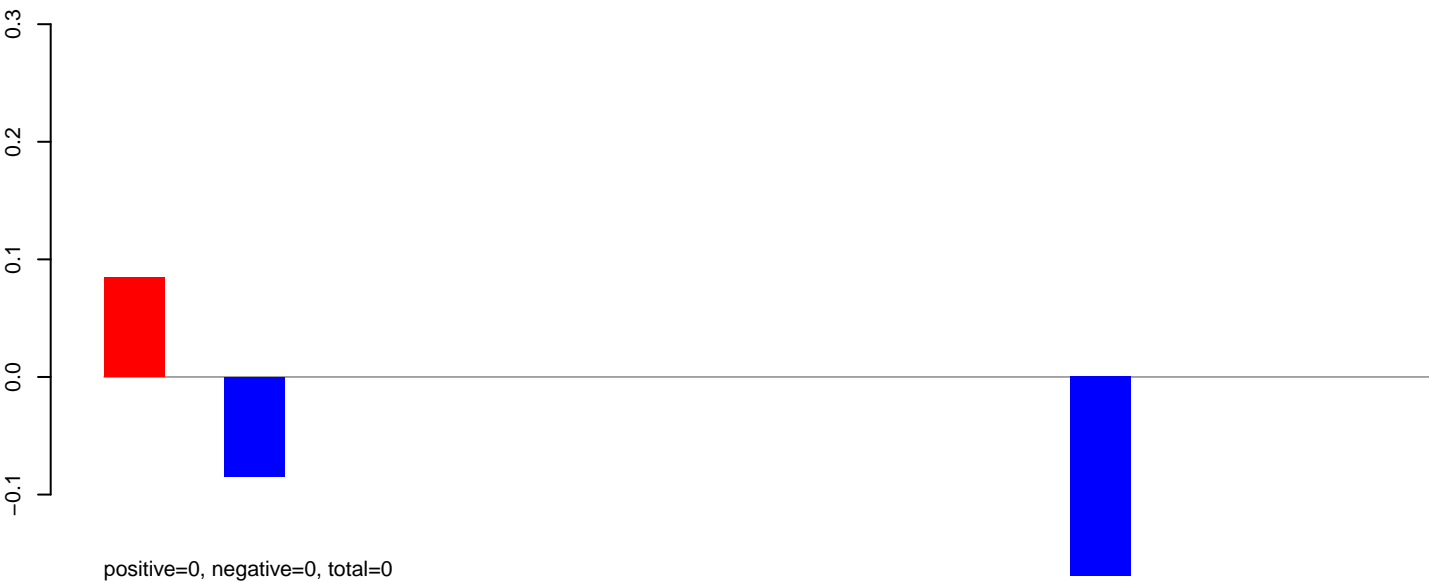
AeAlbo_FemaleMidgut_Denv2_JG.rep



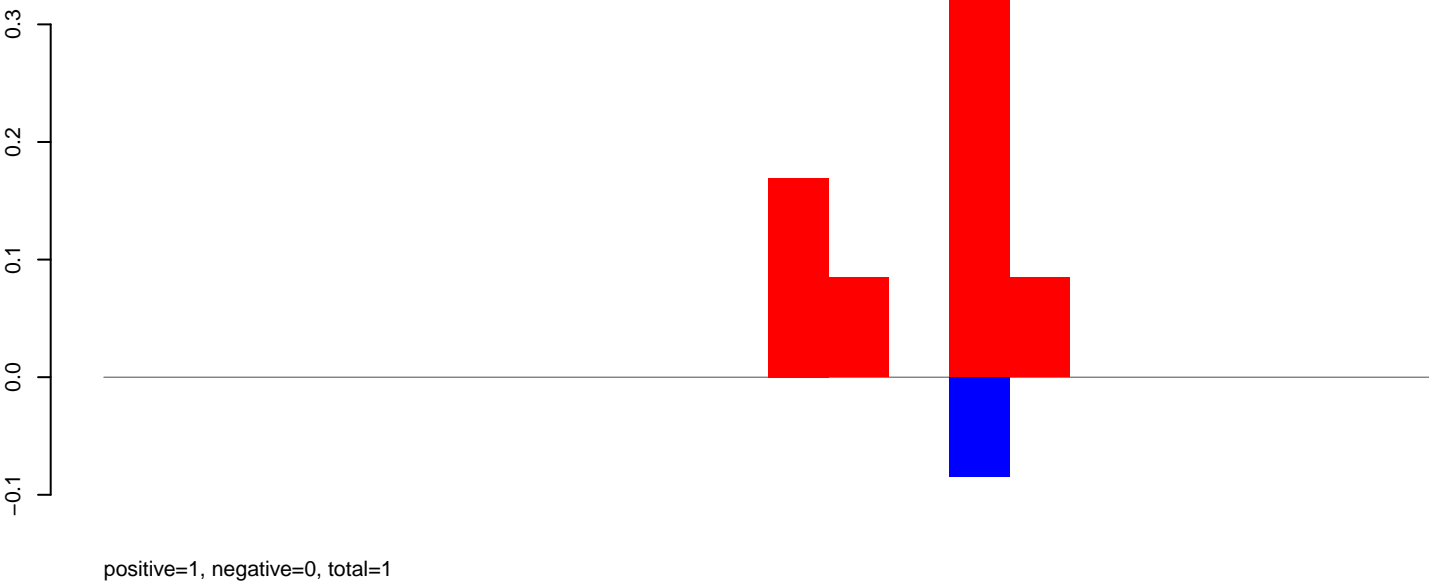
positive=0, negative=1, total=1

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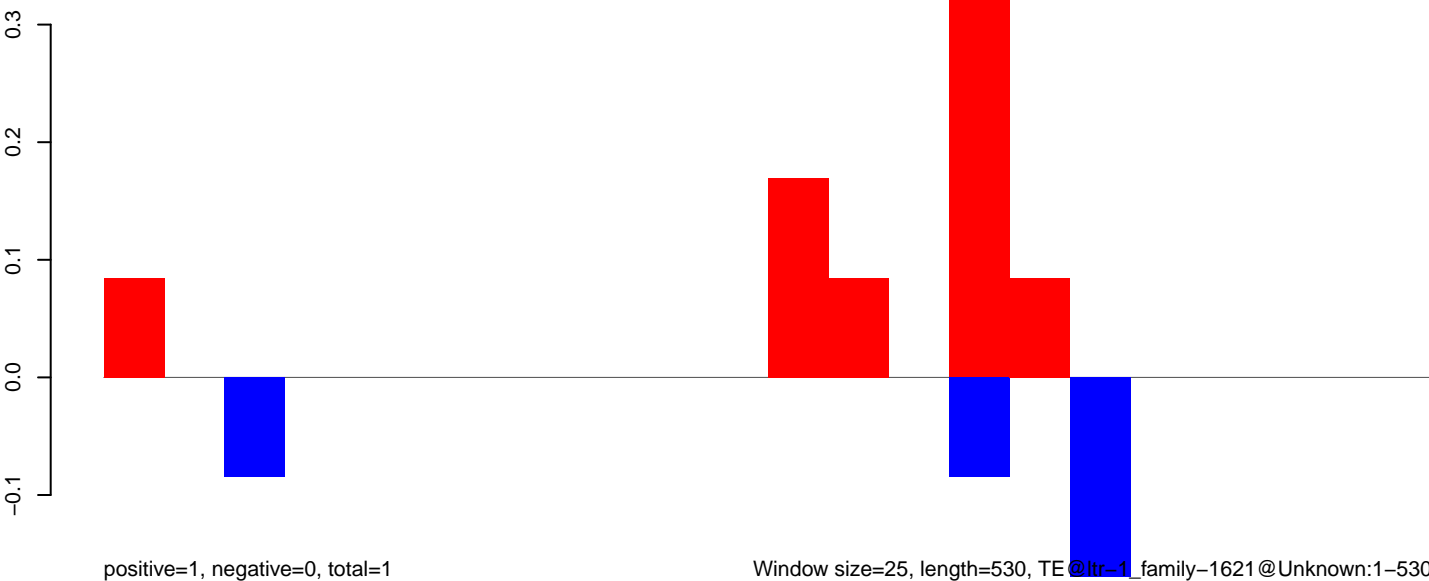
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



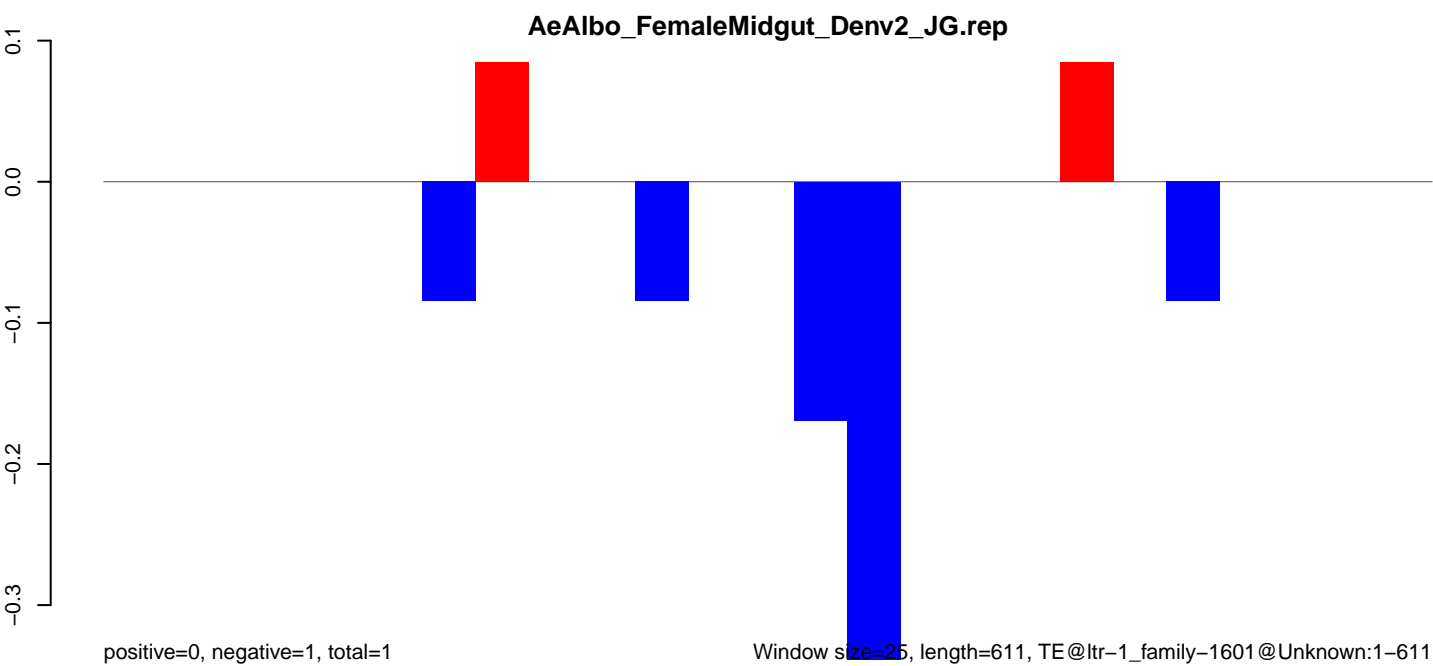
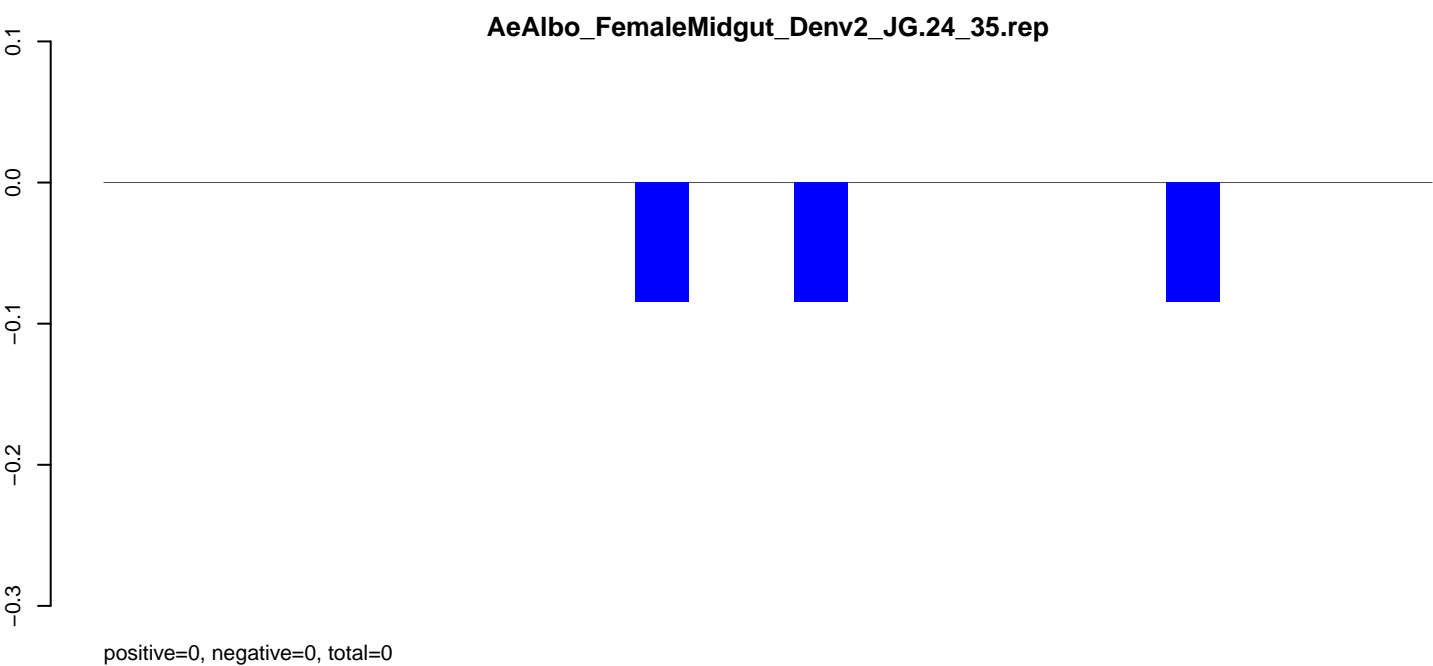
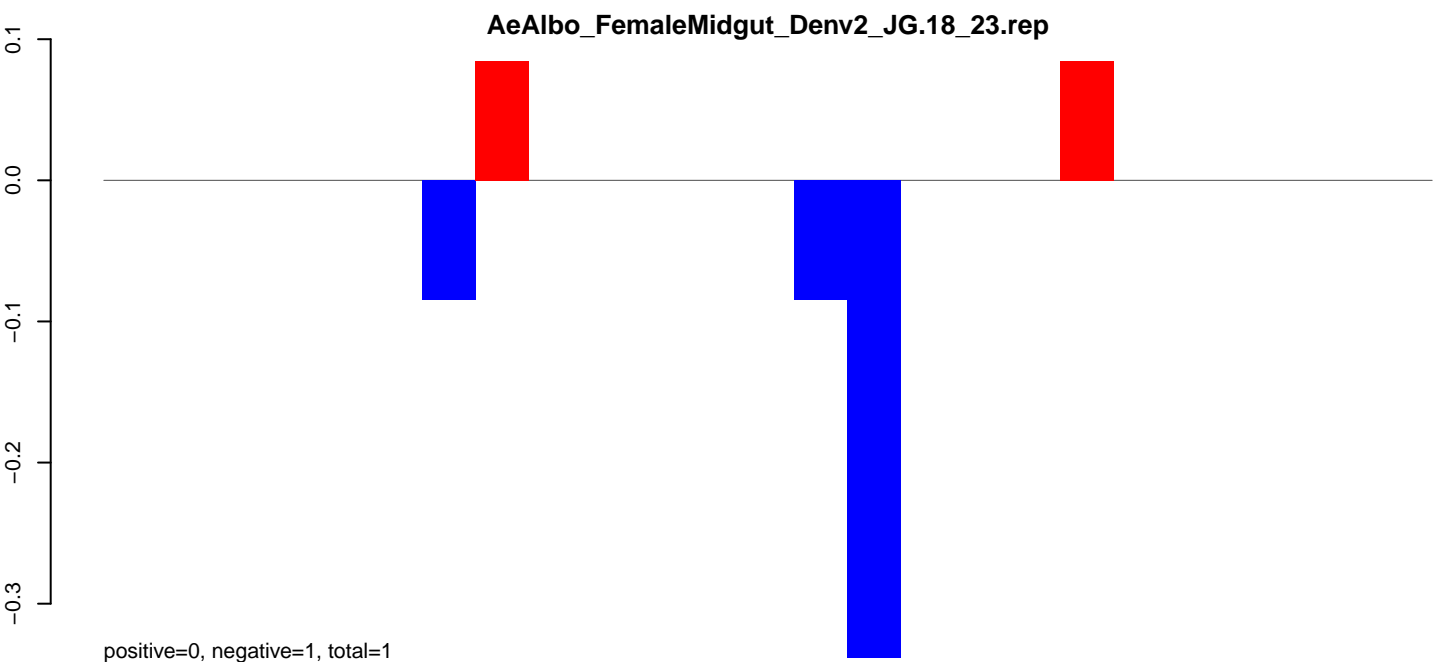
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



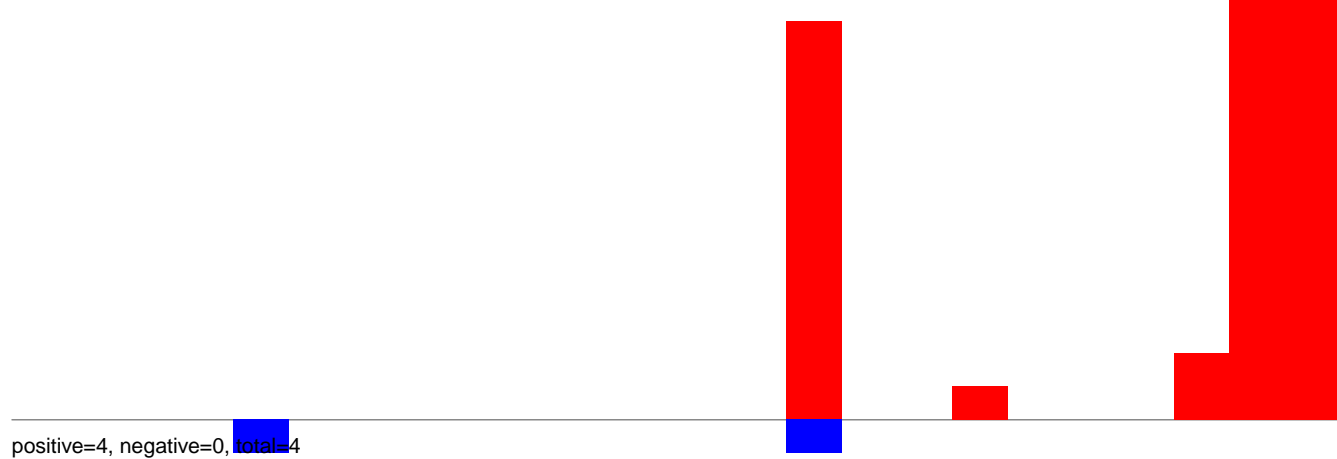
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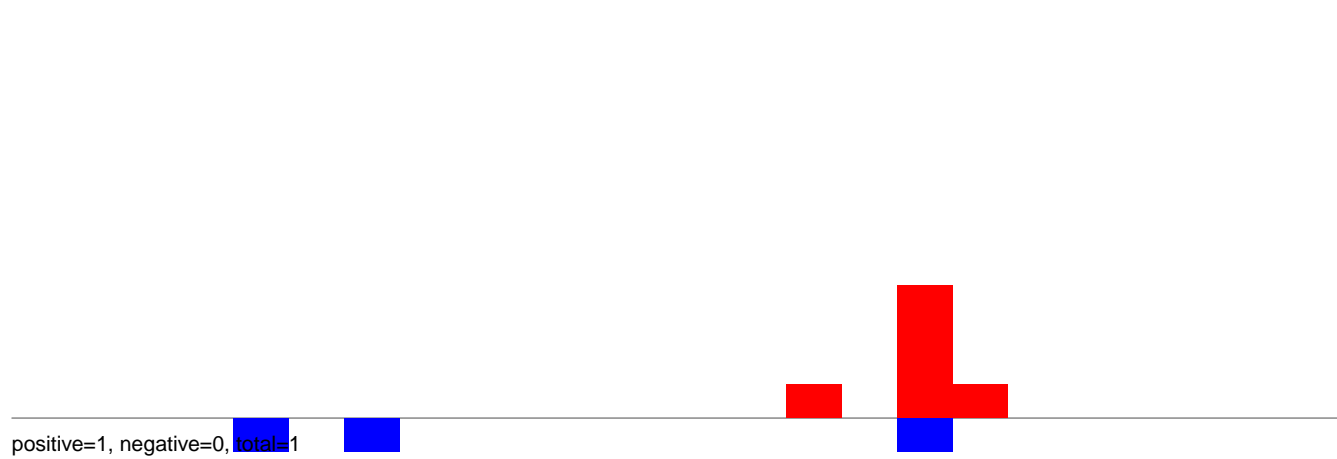
Window size=25, length=611, TE@ltr-1_family-1601@Unknown:1-611

100 200 300 400 500 600

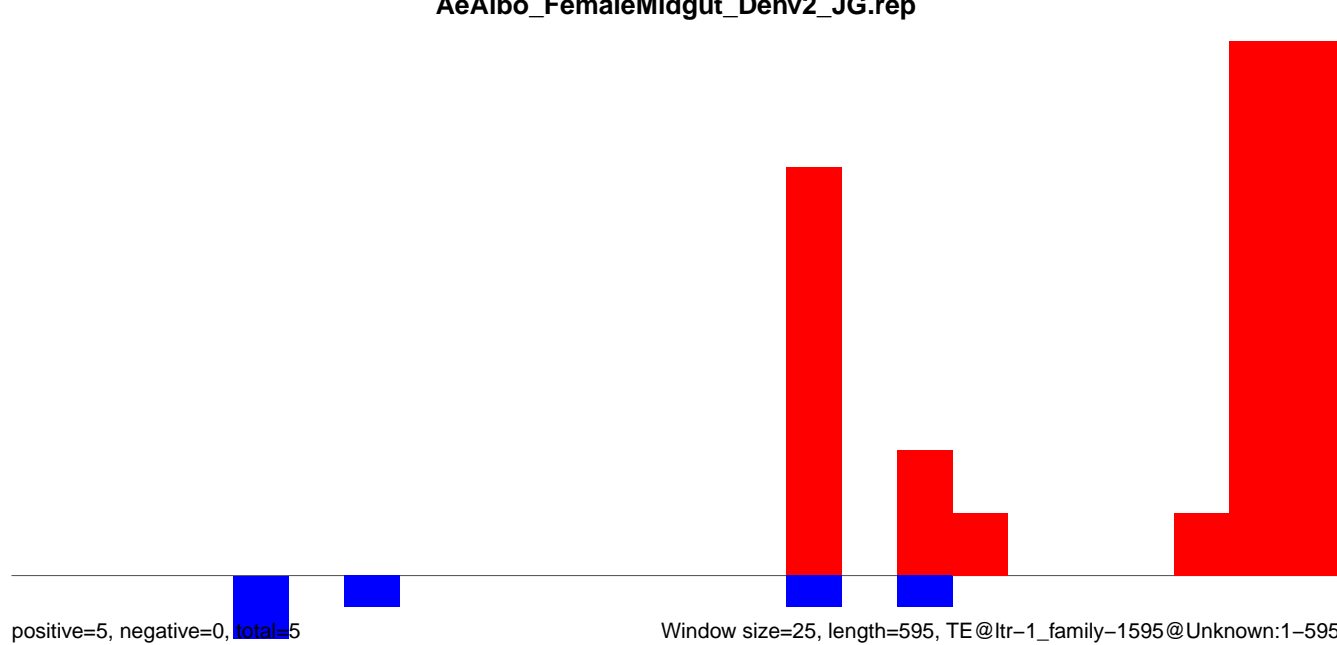
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



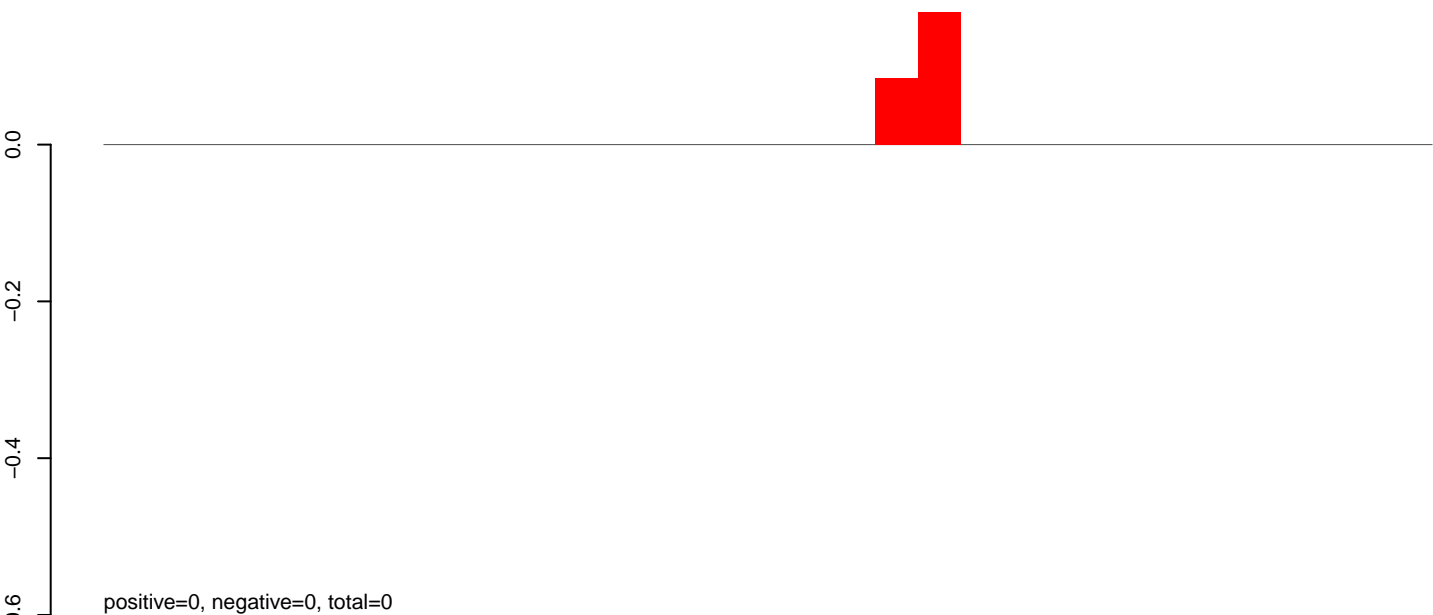
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



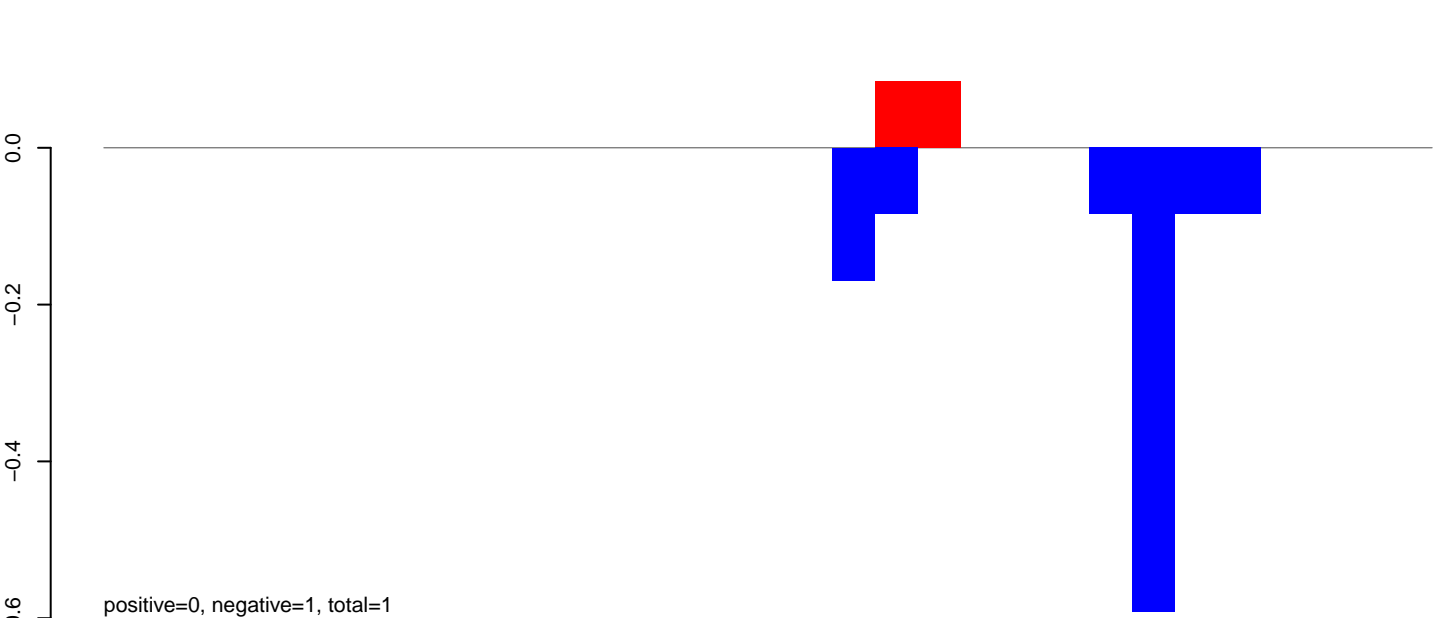
AeAlbo_FemaleMidgut_Denv2_JG.rep



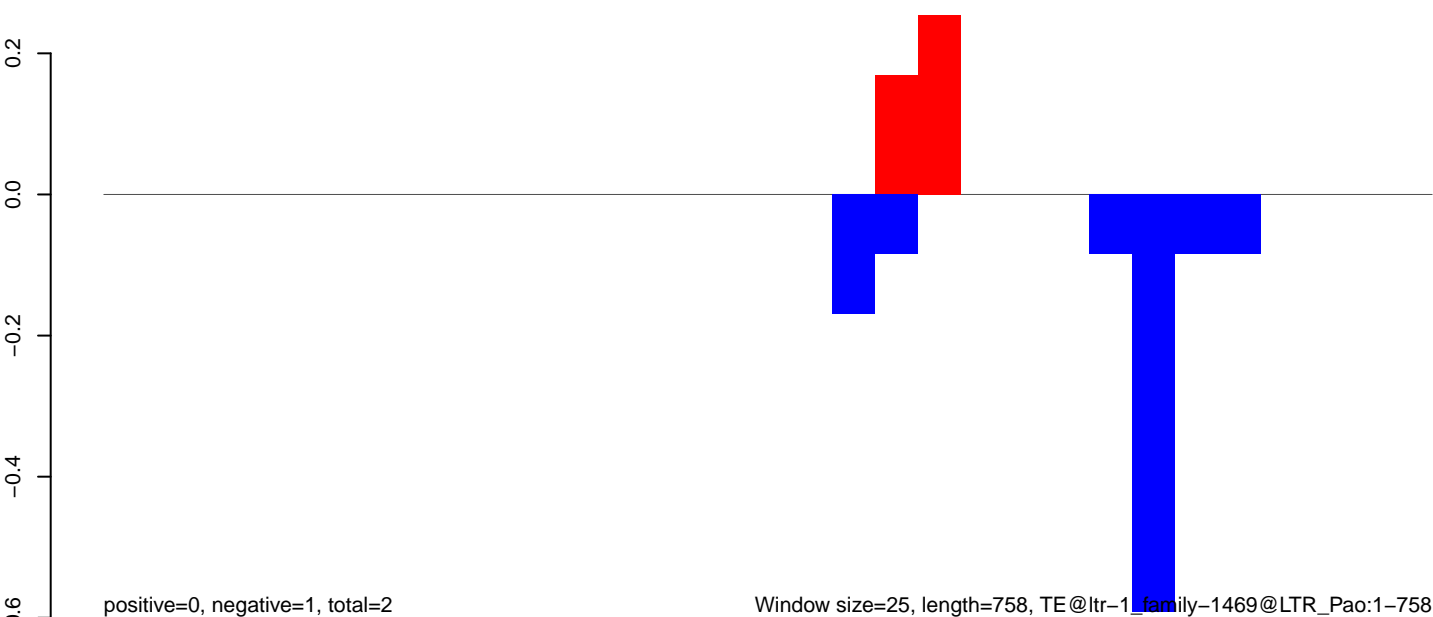
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

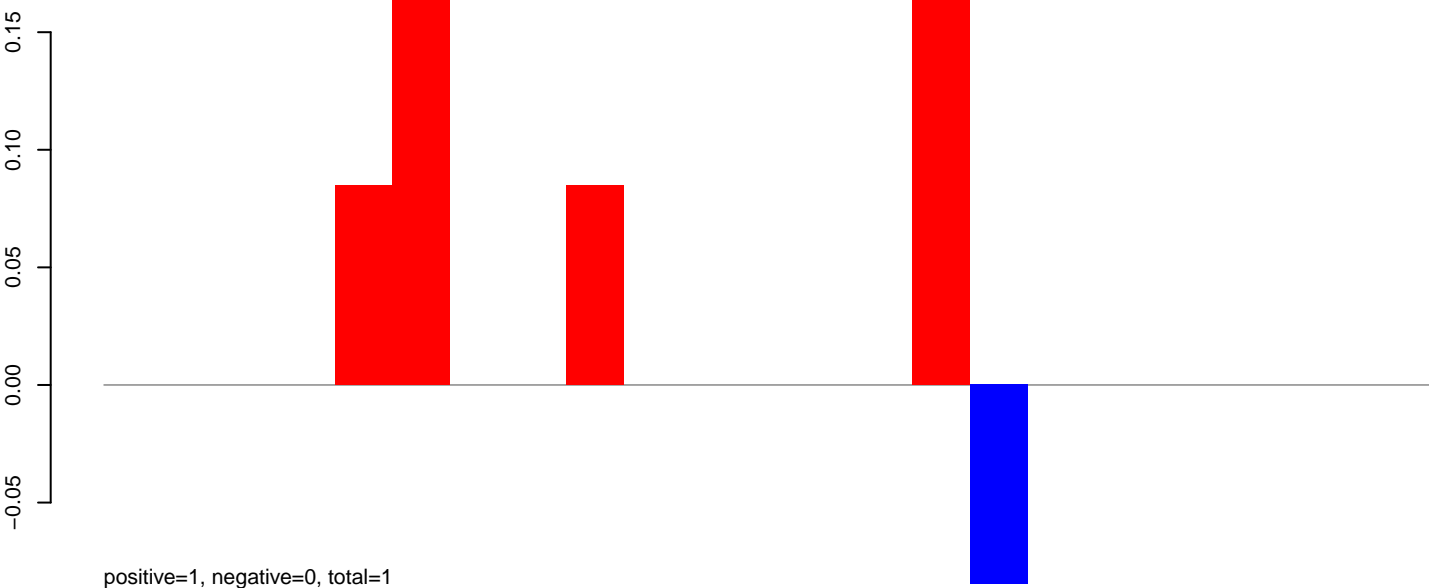


AeAlbo_FemaleMidgut_Denv2_JG.rep

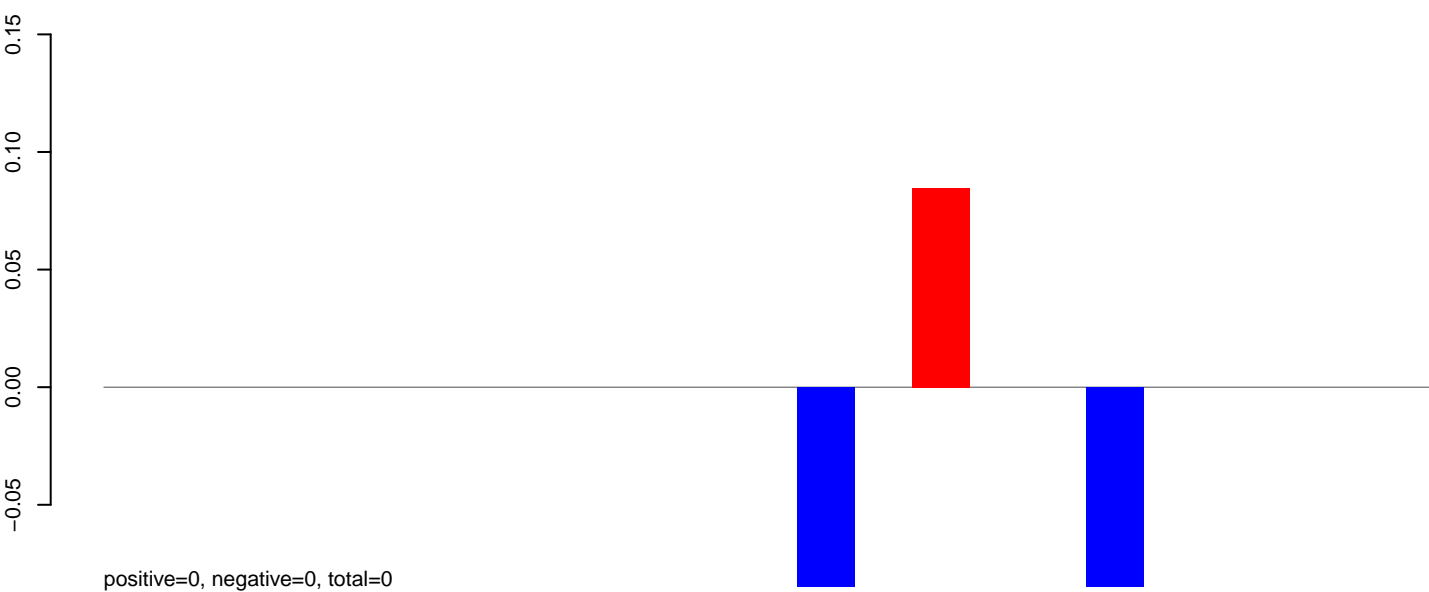


Window size=25, length=758, TE@ltr-1_family-1469@LTR_Pao:1-758

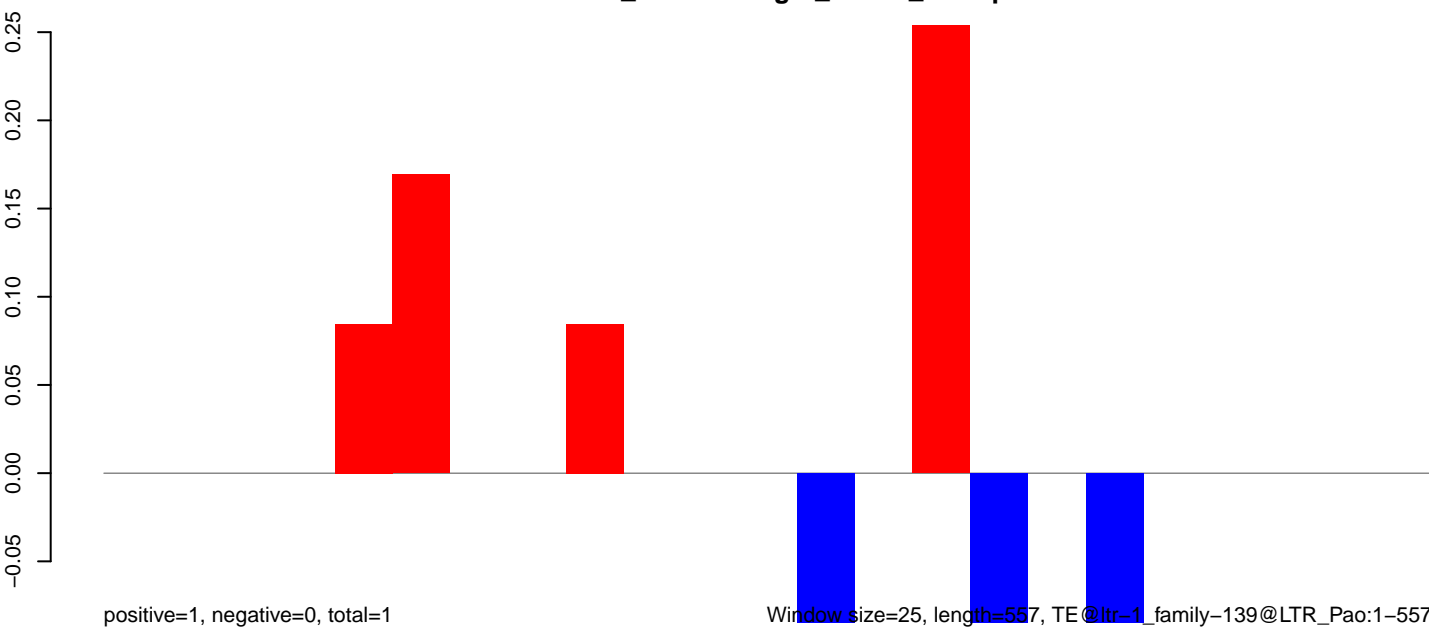
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



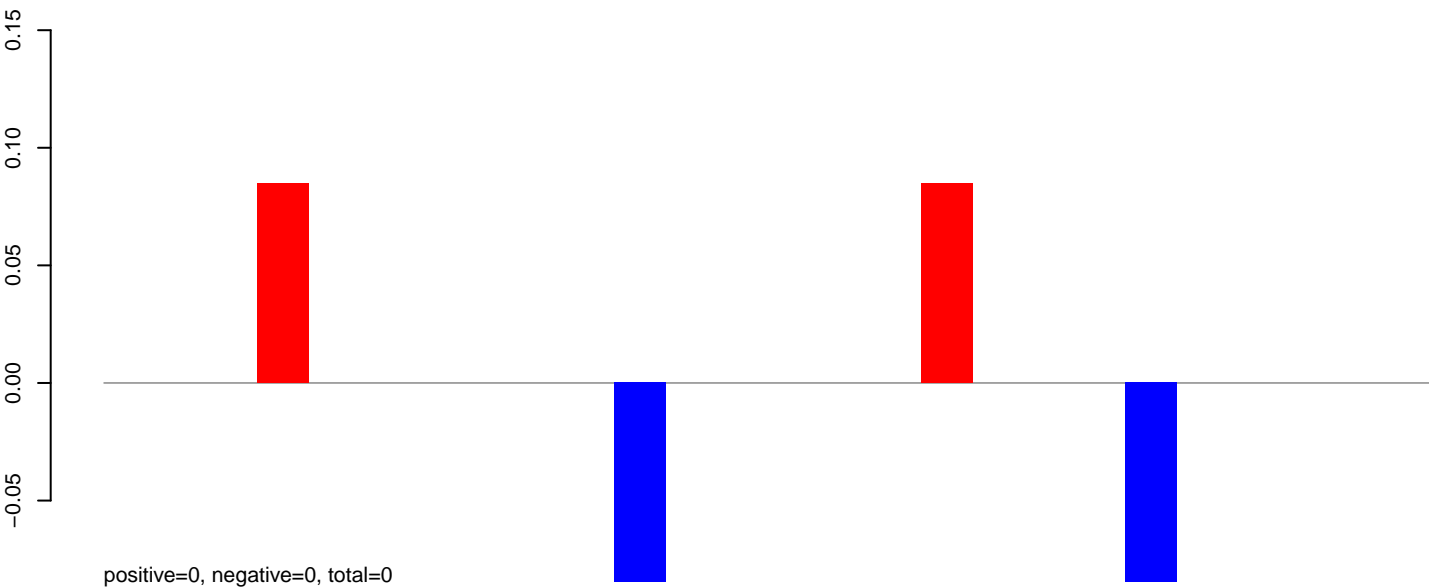
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



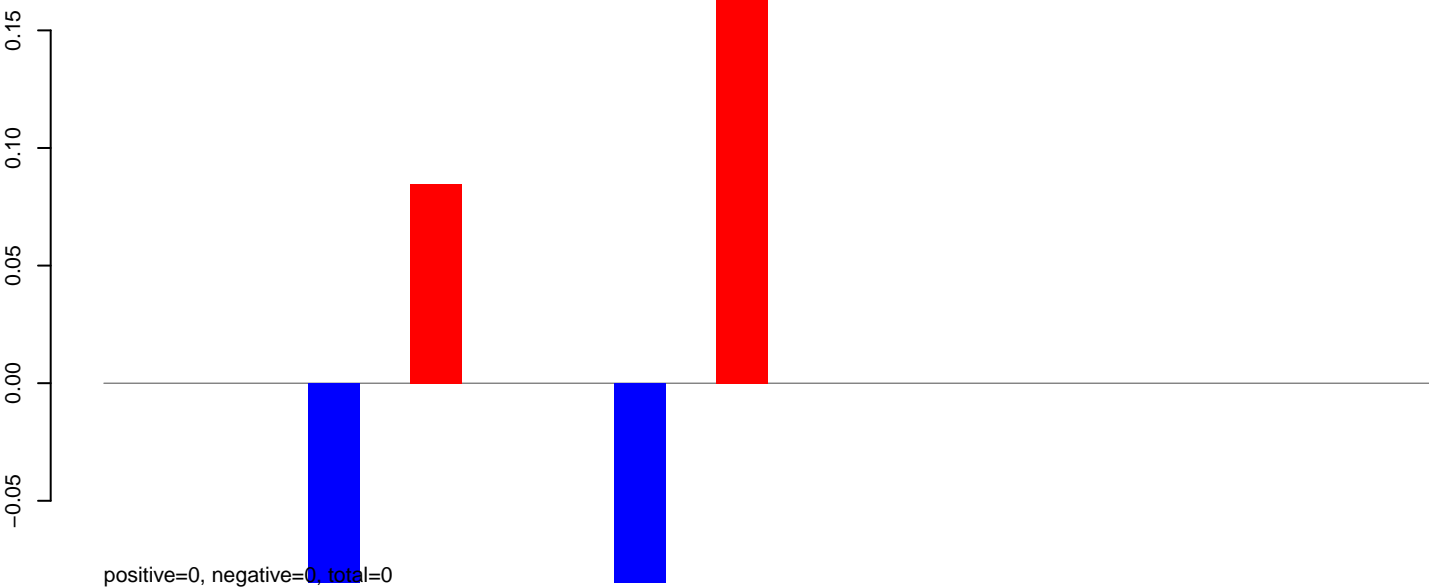
AeAlbo_FemaleMidgut_Denv2_JG.rep



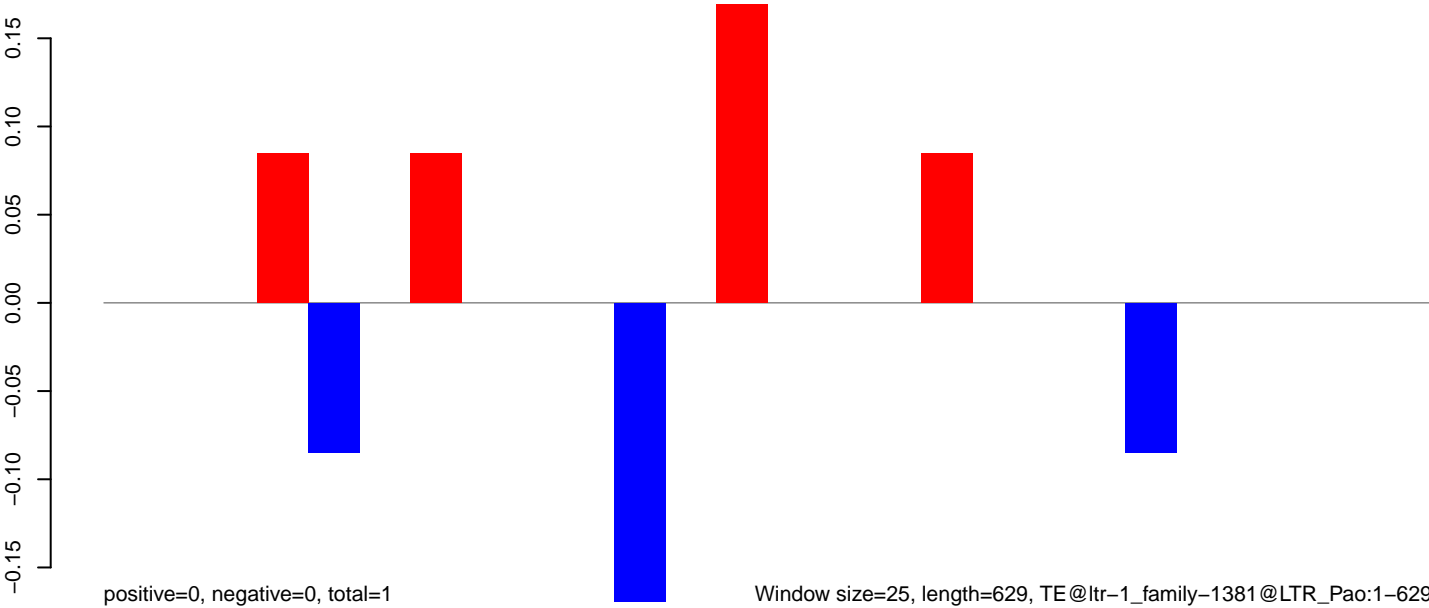
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



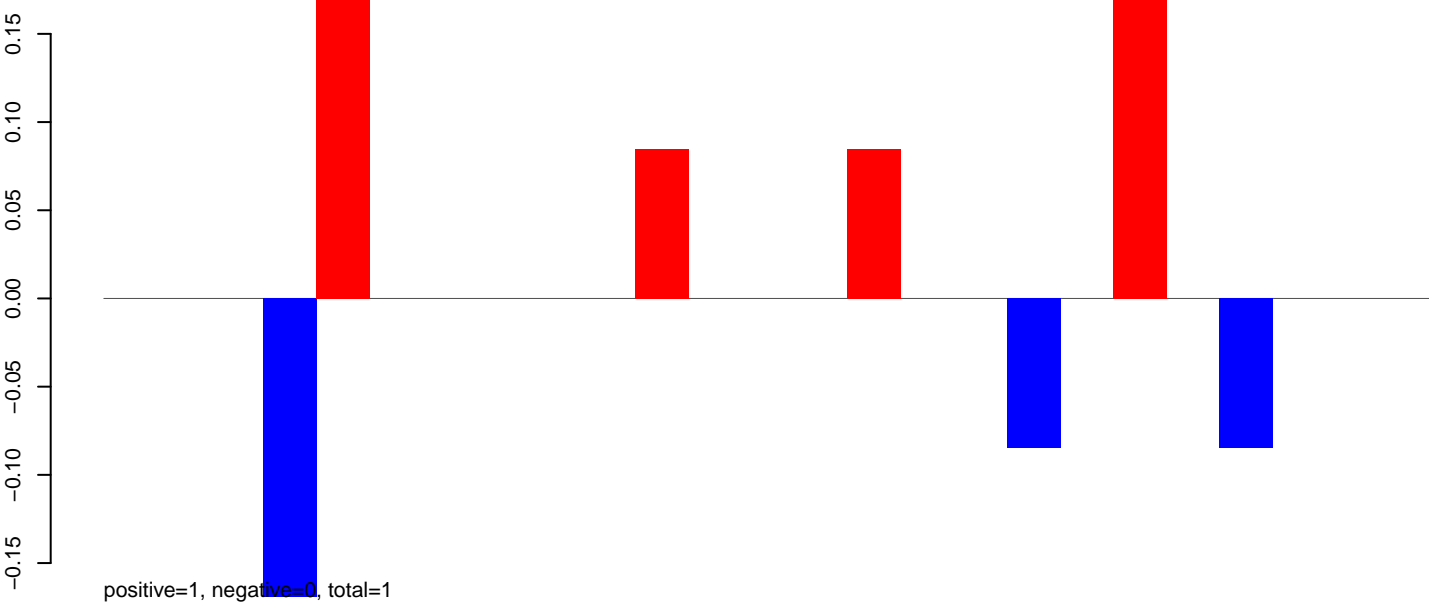
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



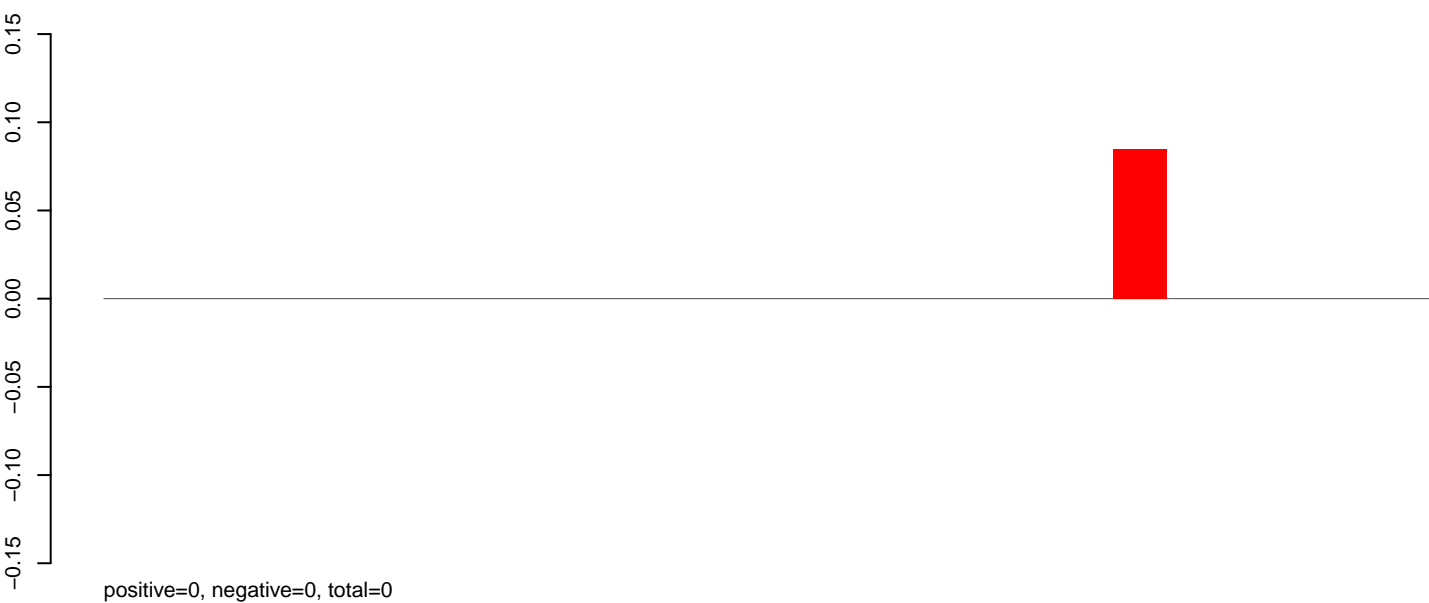
AeAlbo_FemaleMidgut_Denv2_JG.rep



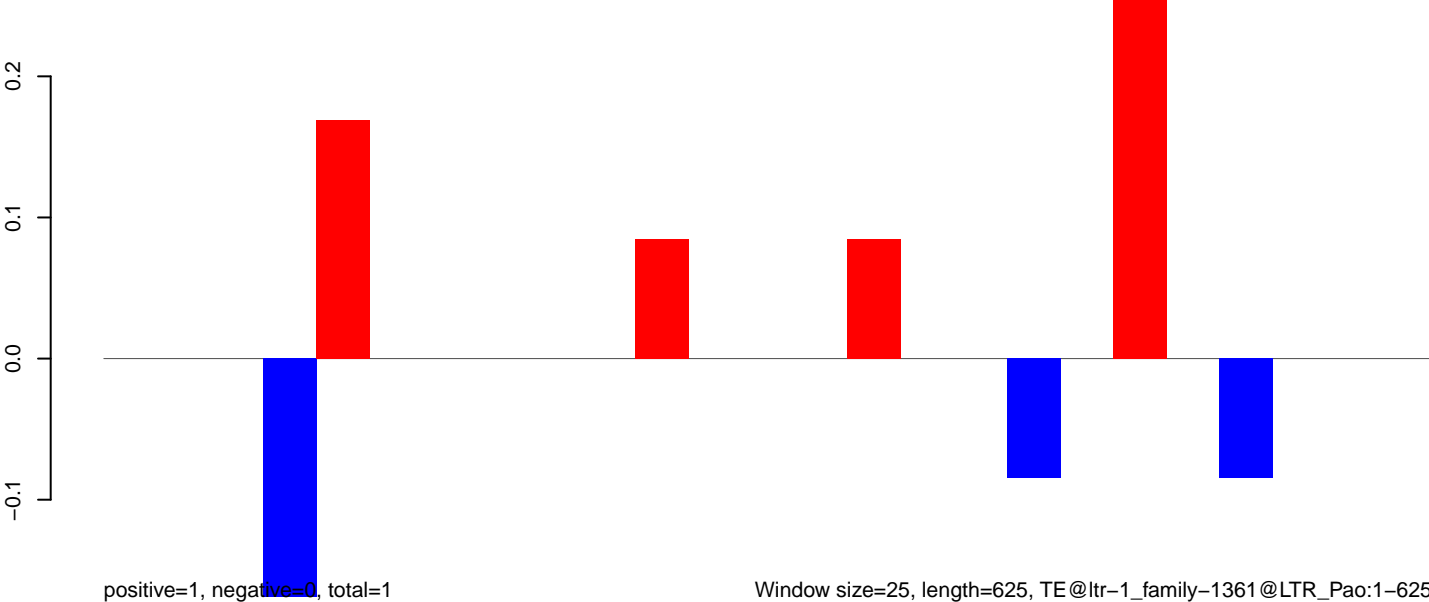
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



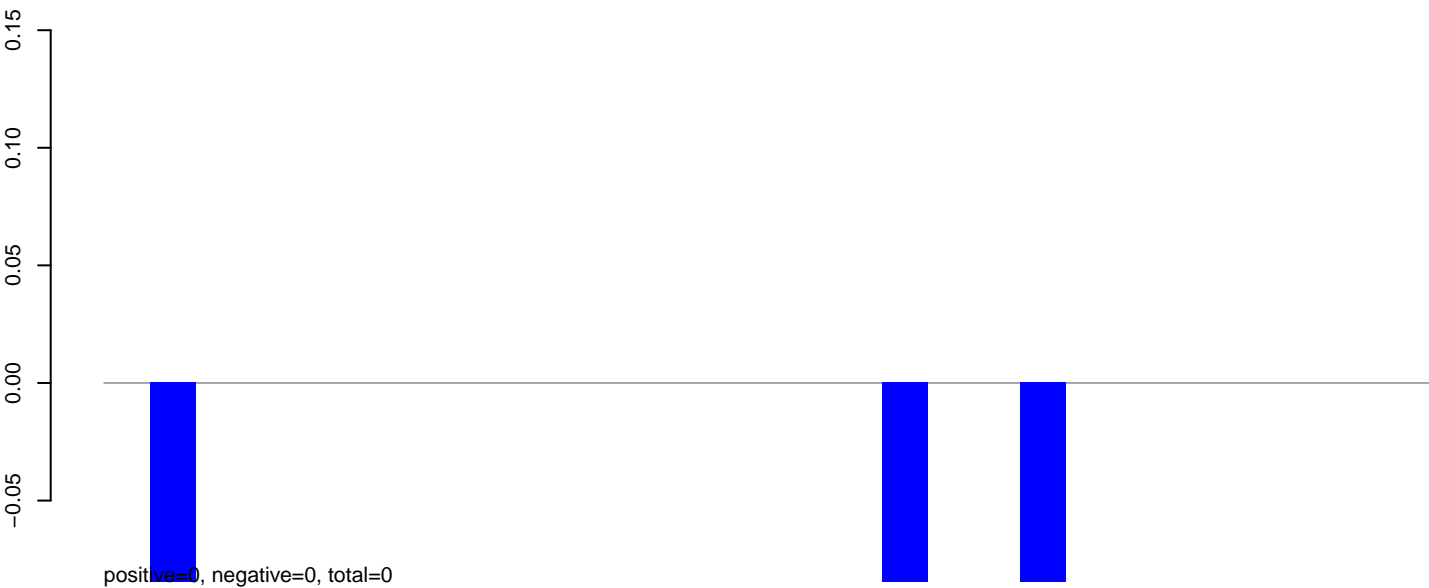
AeAlbo_FemaleMidgut_Denv2_JG.rep



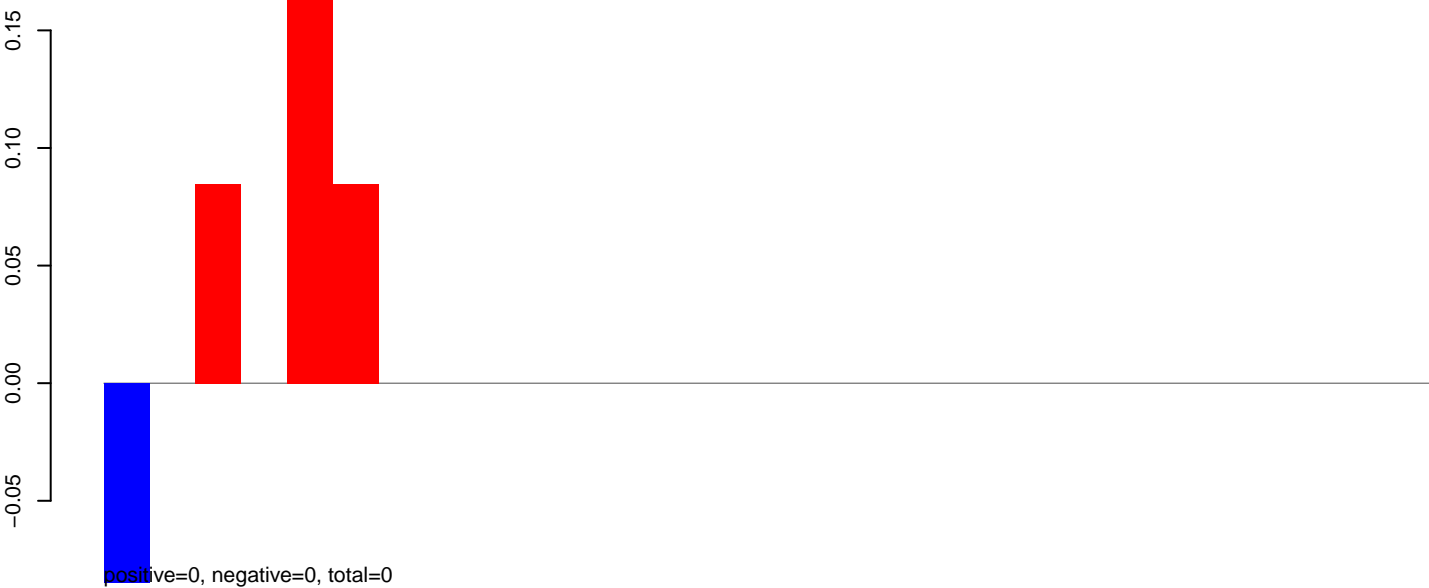
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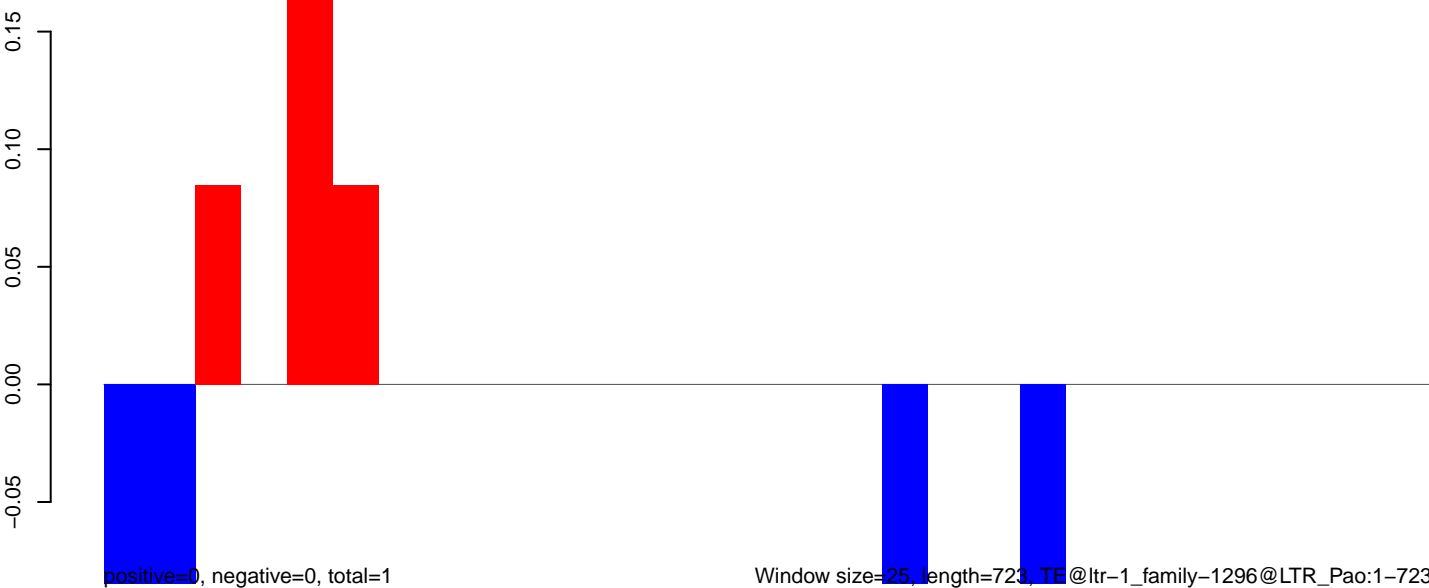
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

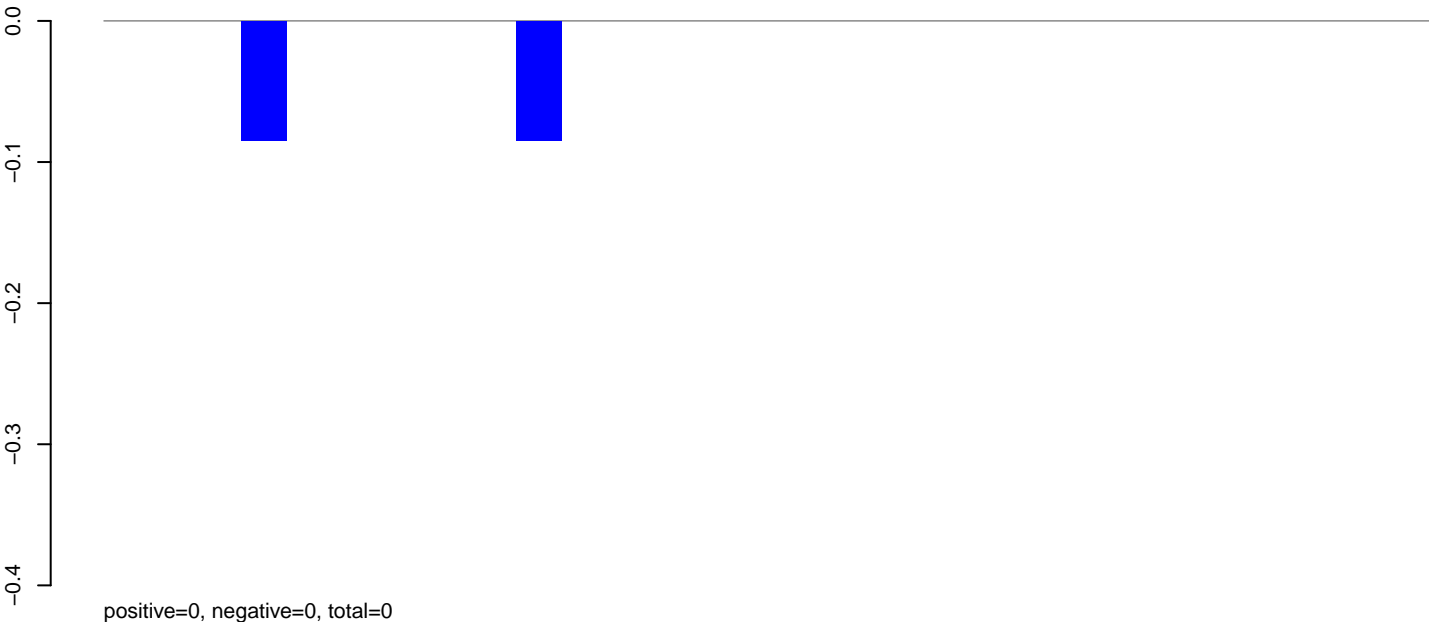


AeAlbo_FemaleMidgut_Denv2_JG.rep

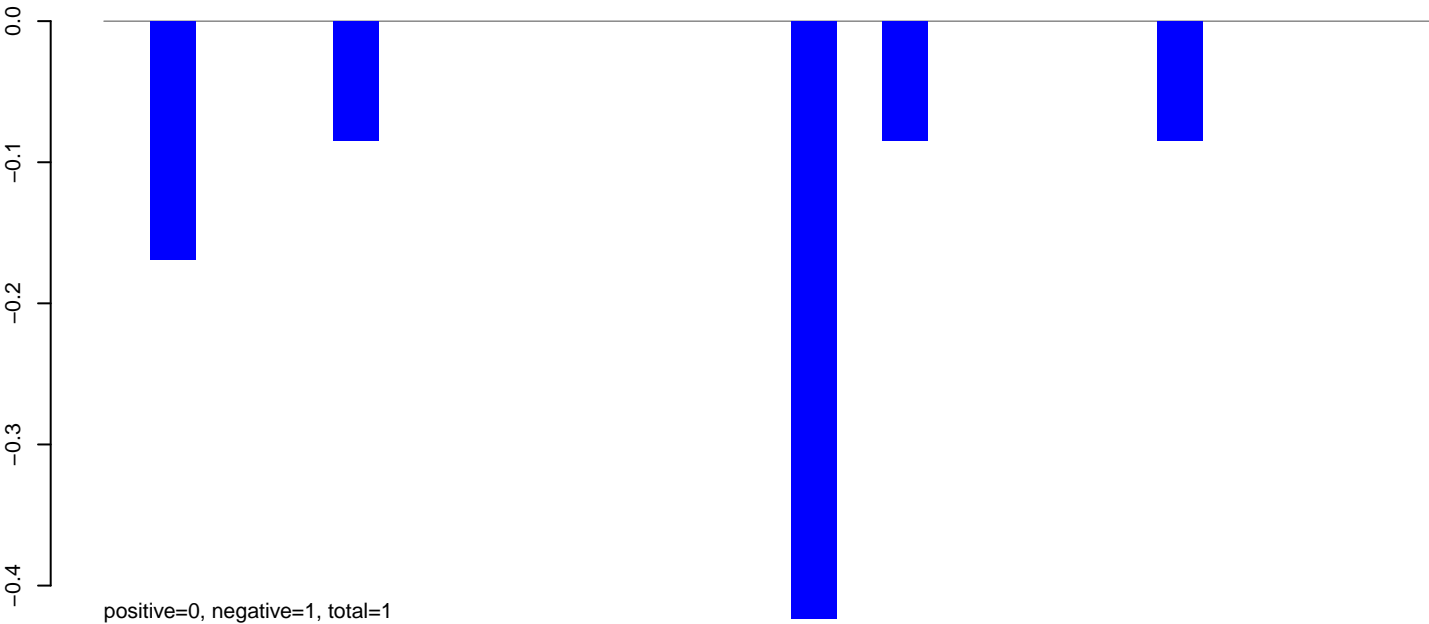


Window size=25, length=723, TE@ltr-1_family-1296@LTR_Pao:1-723

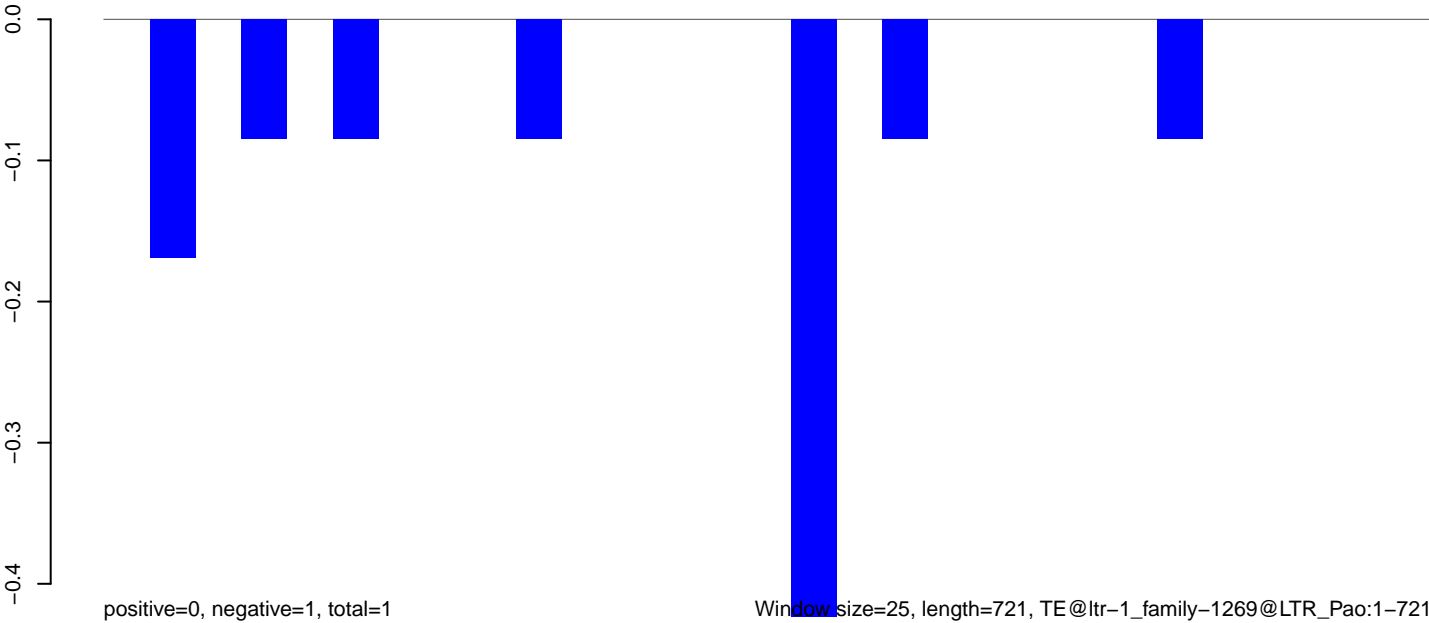
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

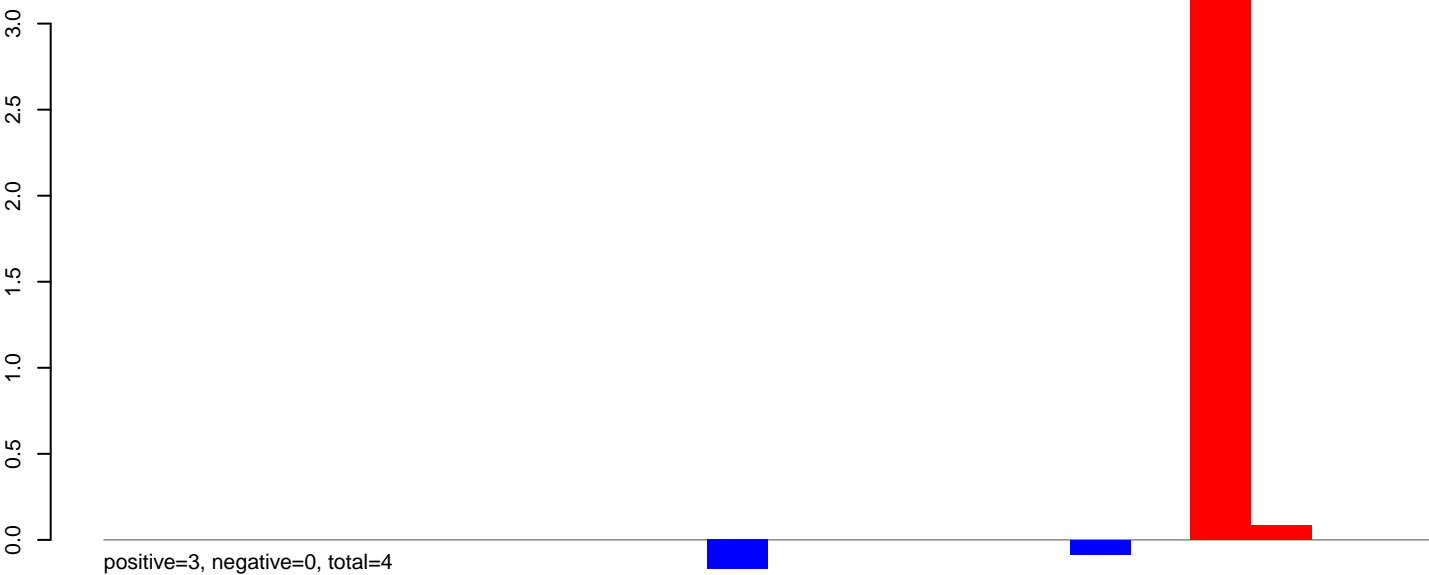


AeAlbo_FemaleMidgut_Denv2_JG.rep

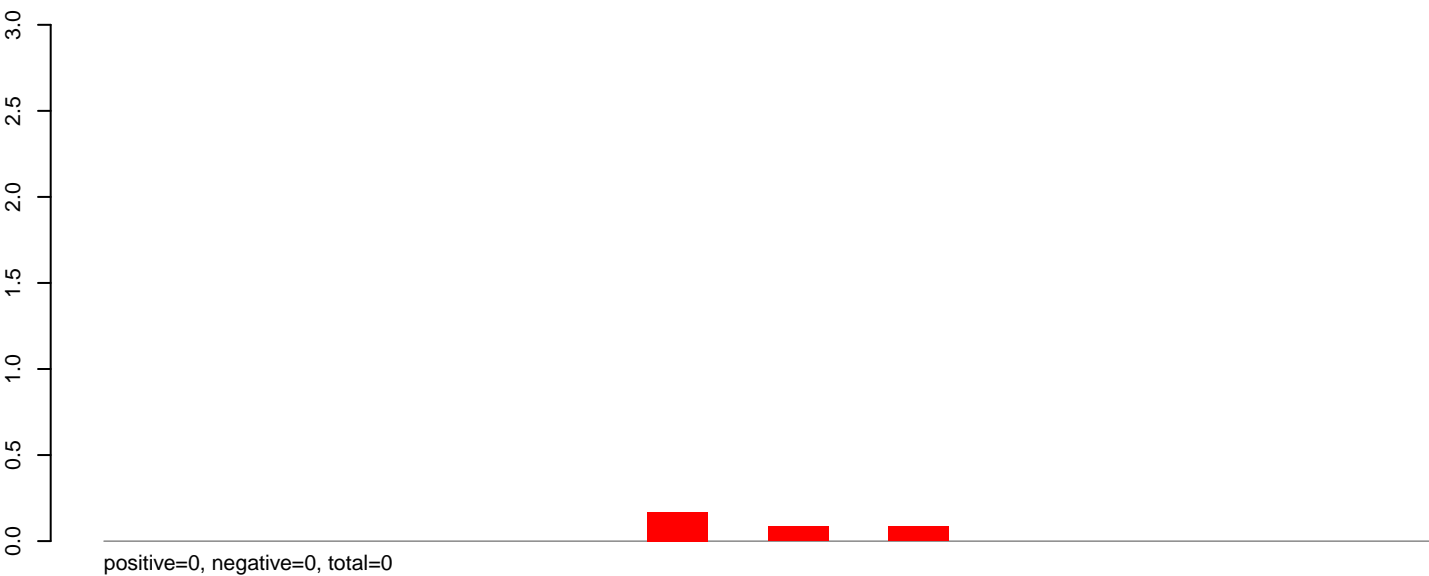


Window size=25, length=721, TE@ltr-1_family-1269@LTR_Pao:1-721

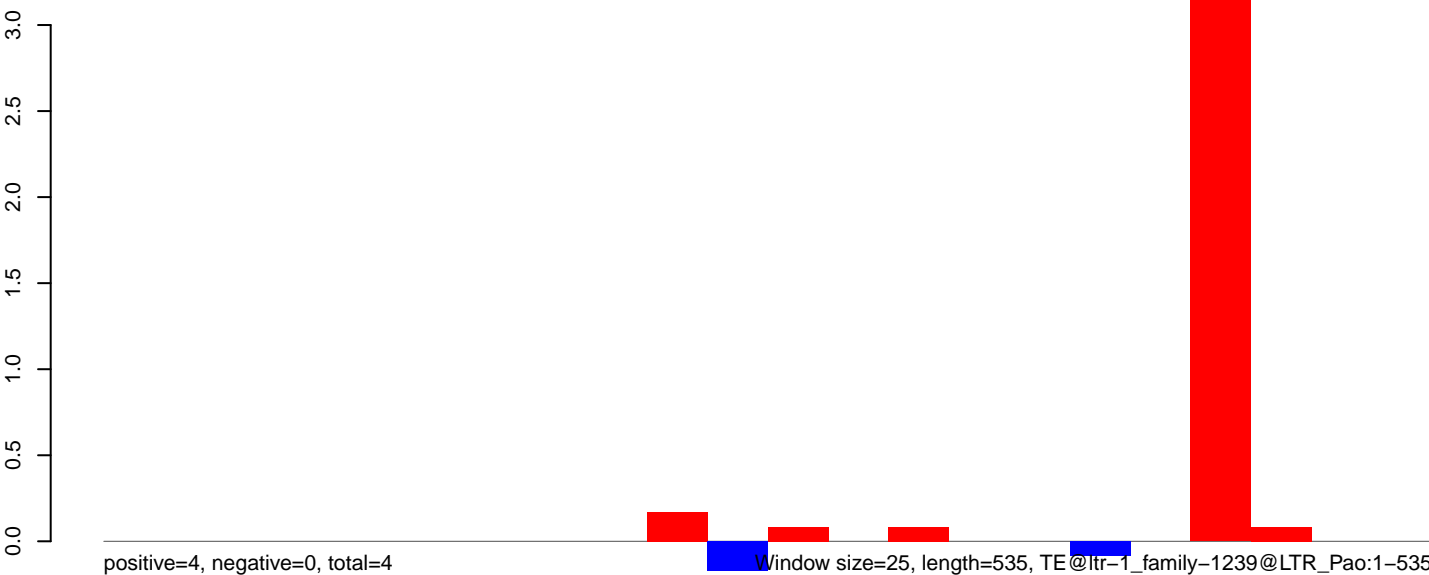
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



100

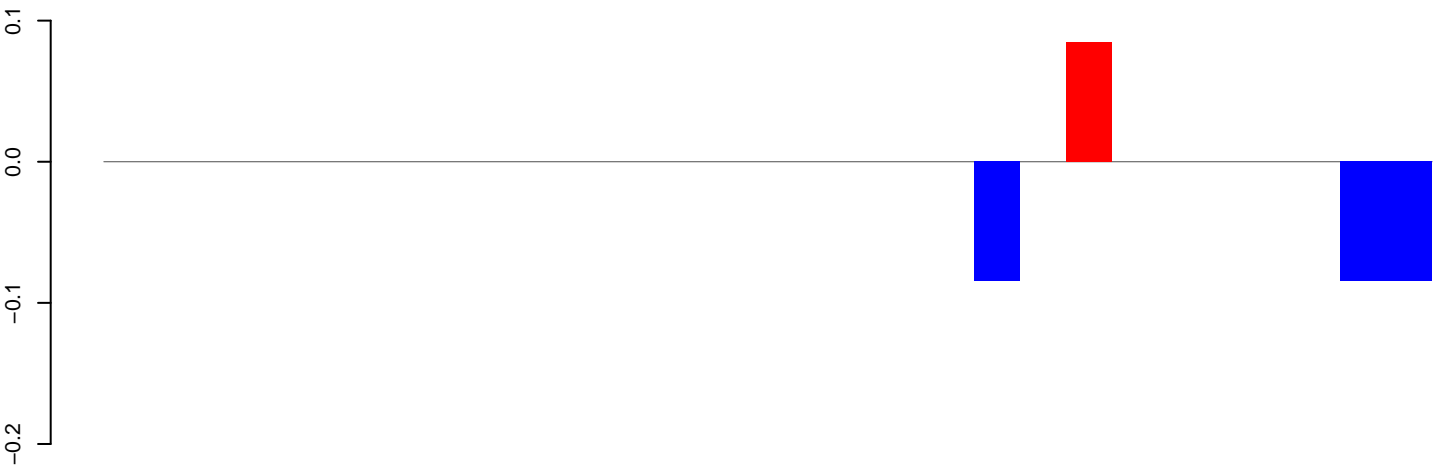
200

300

400

500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

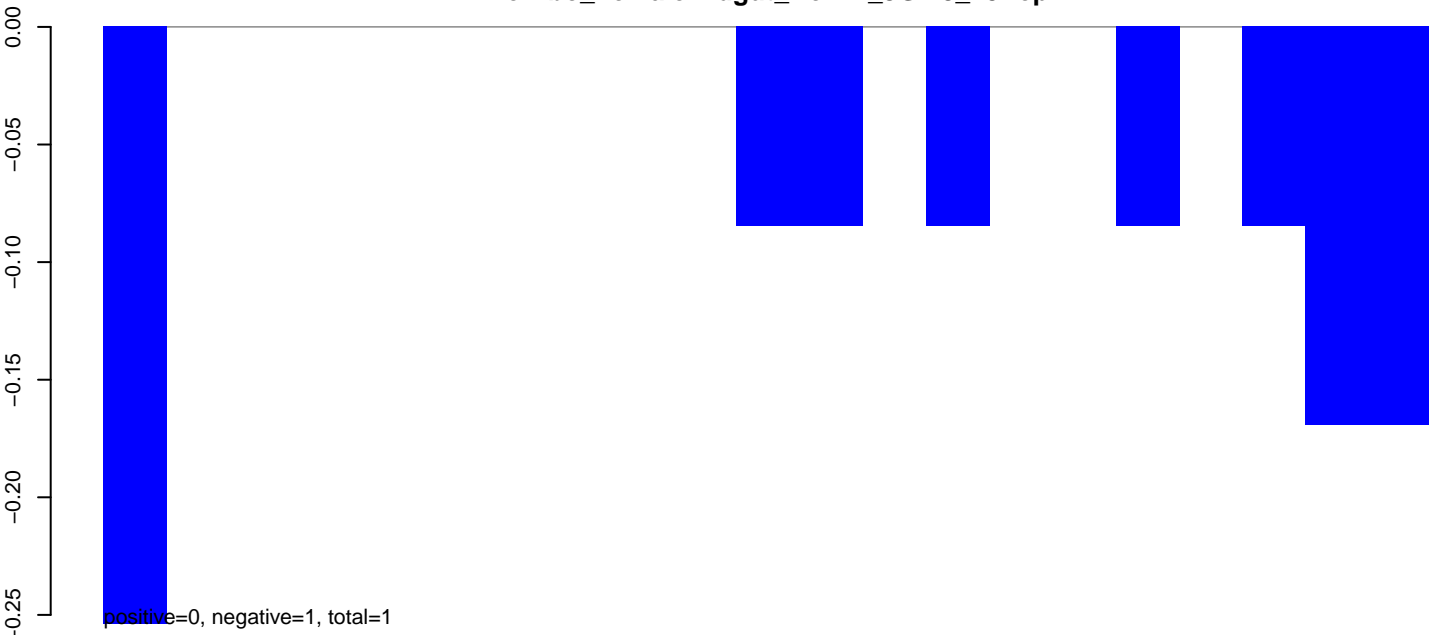
AeAlbo_FemaleMidgut_Denv2_JG.rep



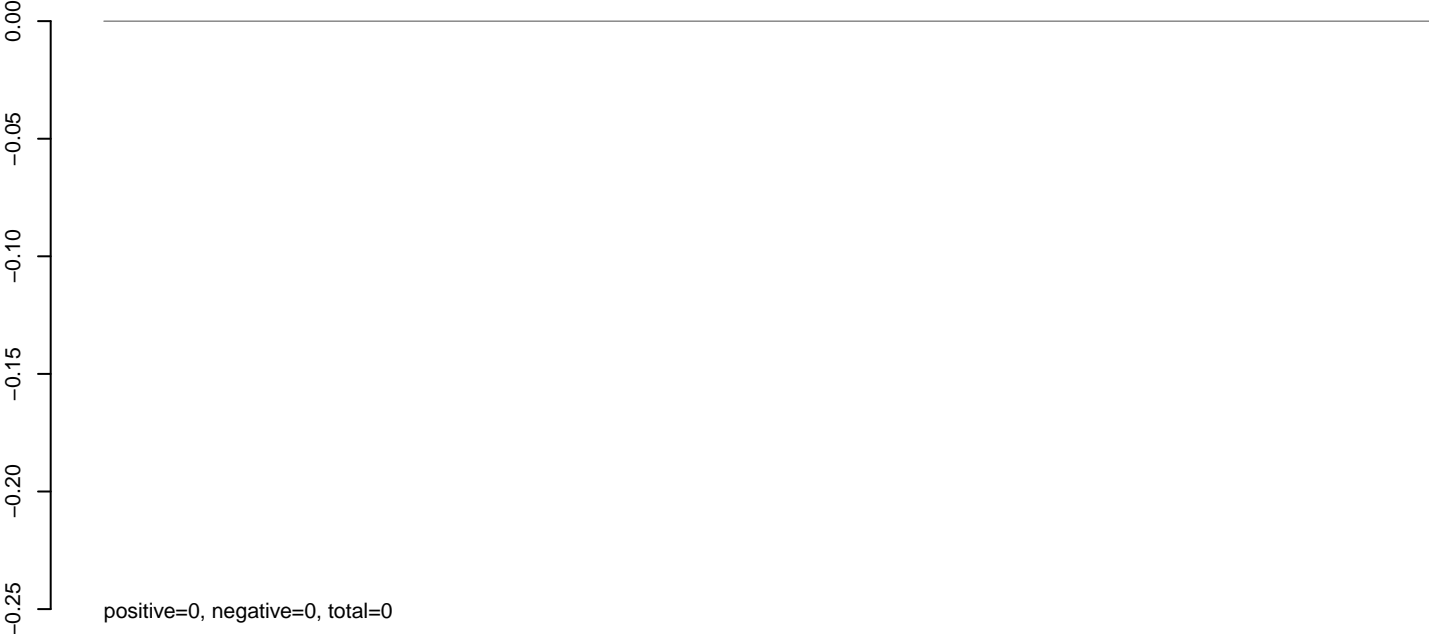
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Window size=25, length=712, TE@ltr-1_family-1109@LTR_Pao:1-712

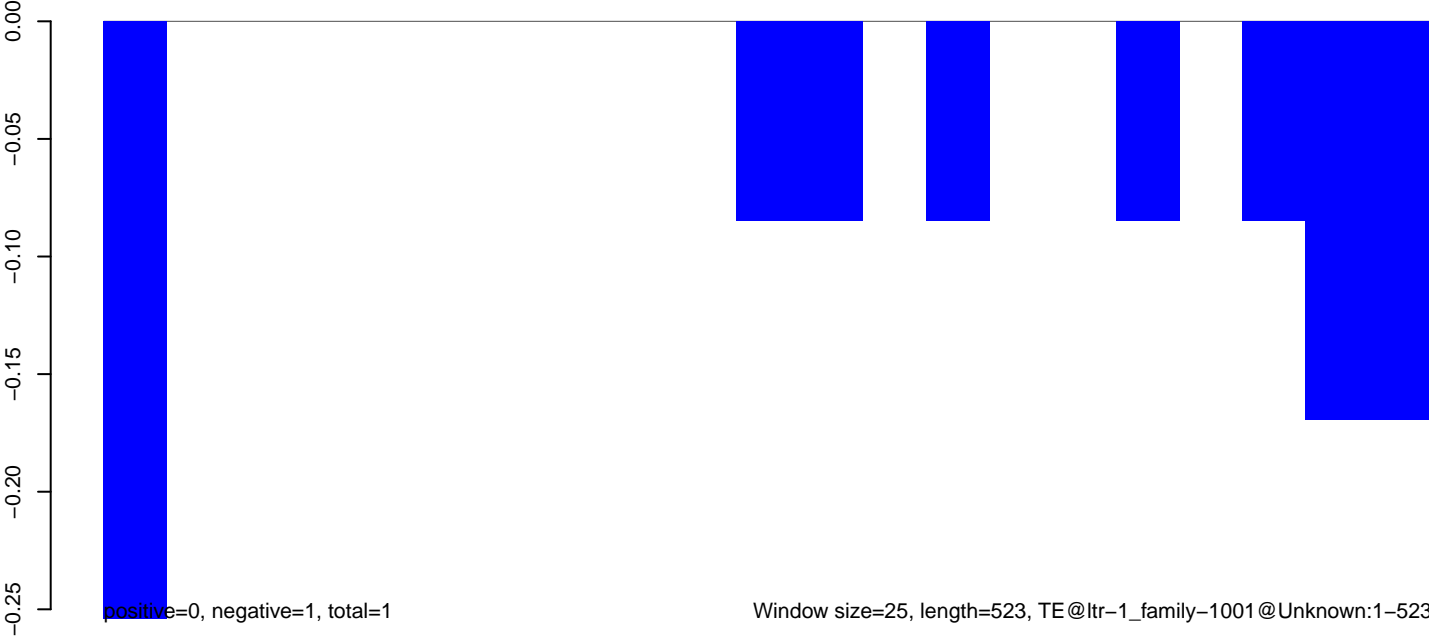
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



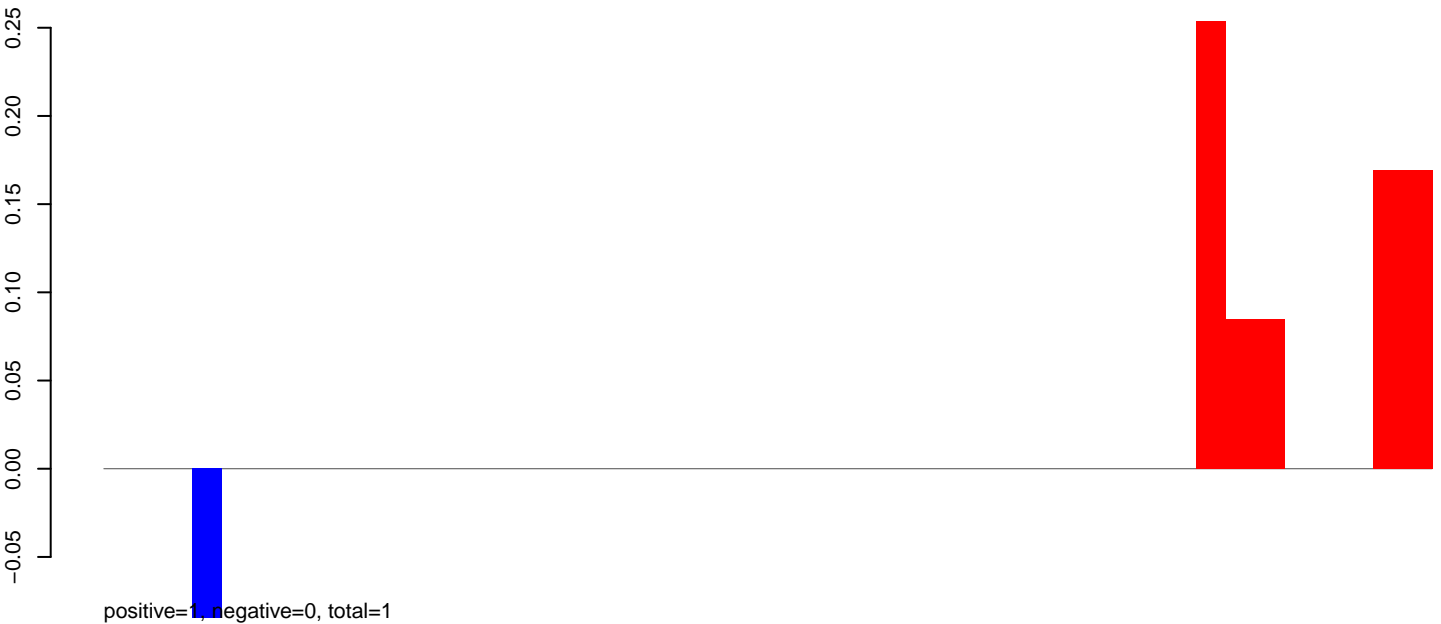
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



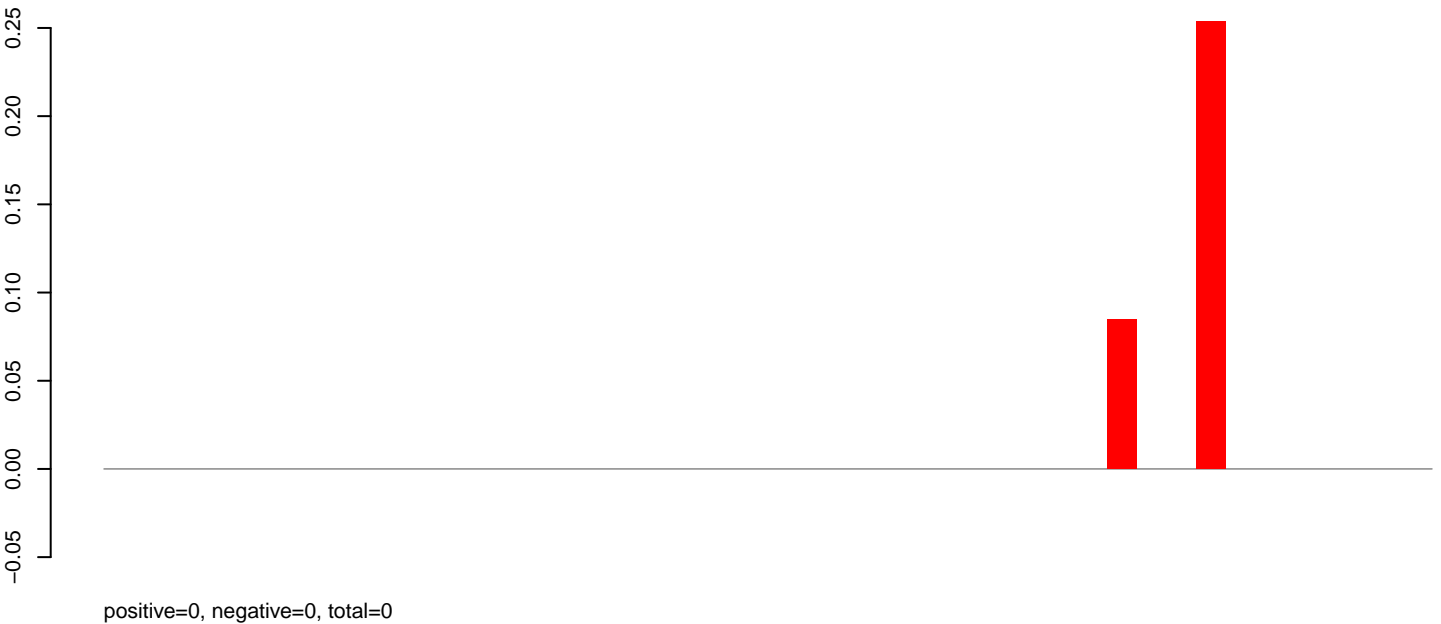
AeAlbo_FemaleMidgut_Denv2_JG.rep



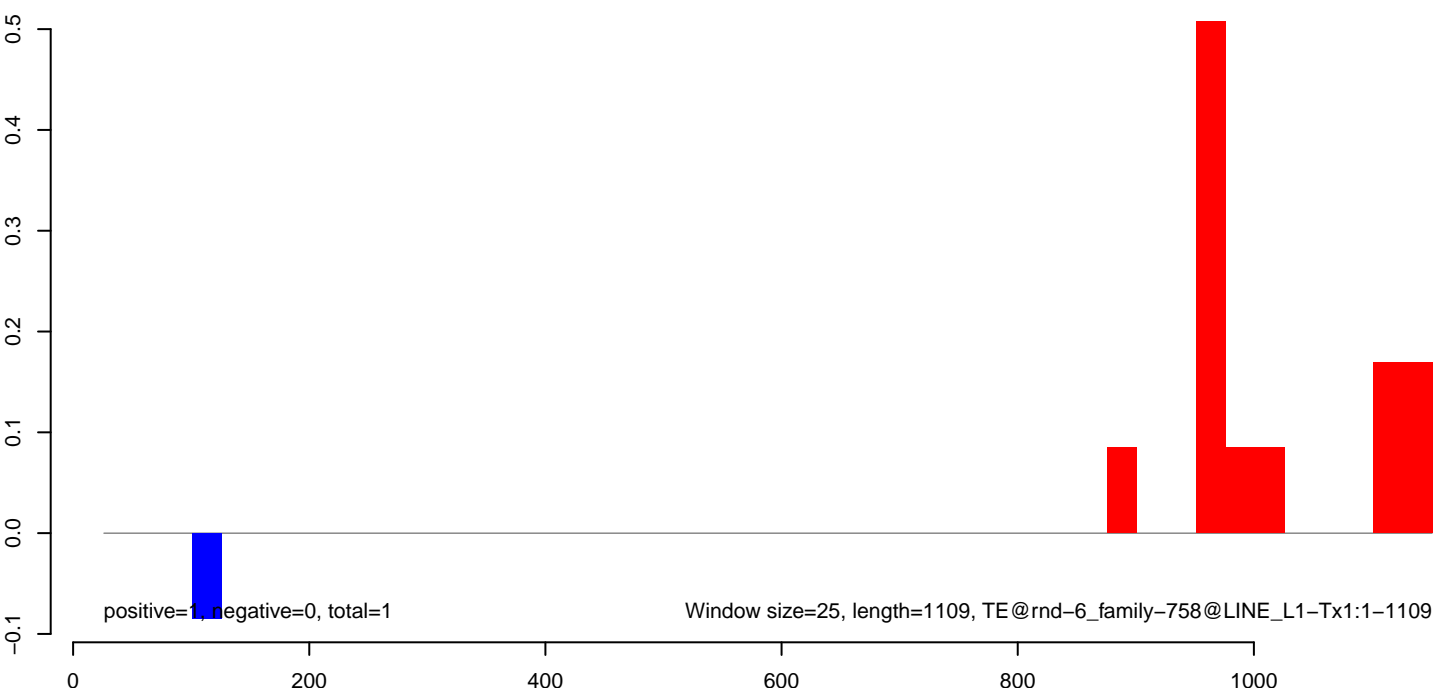
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



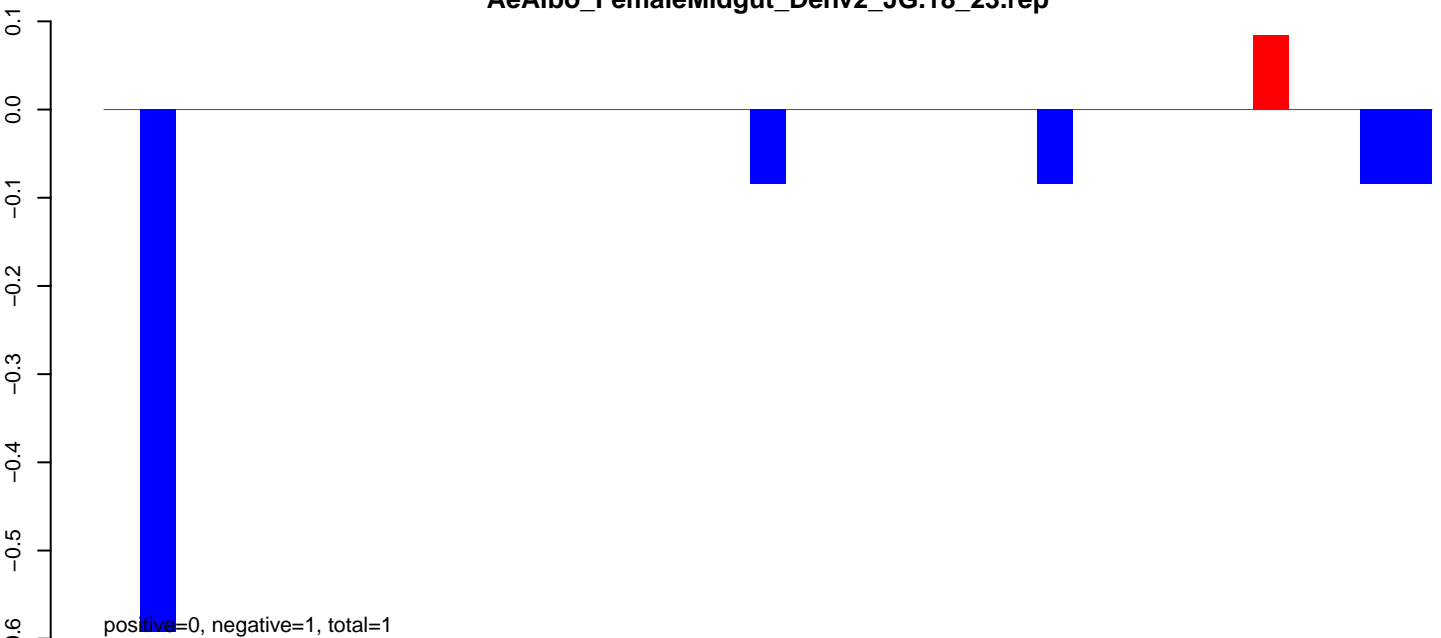
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



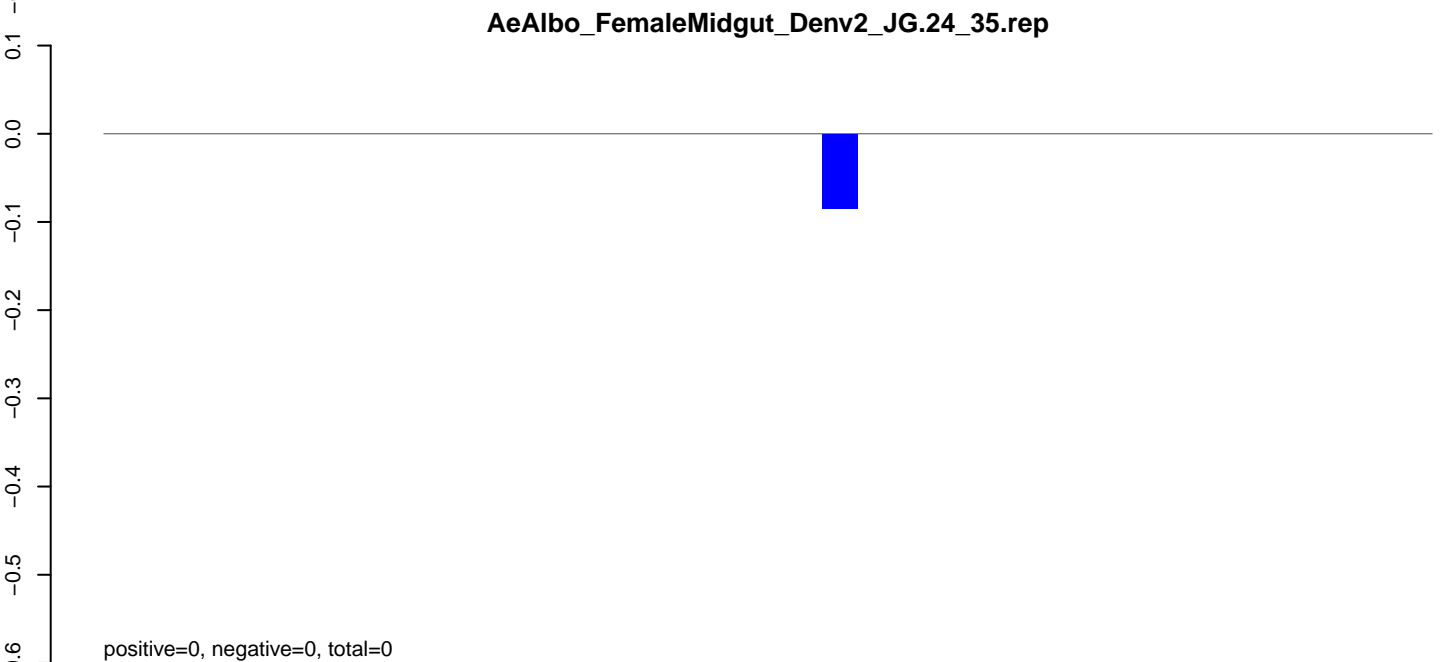
AeAlbo_FemaleMidgut_Denv2_JG.rep



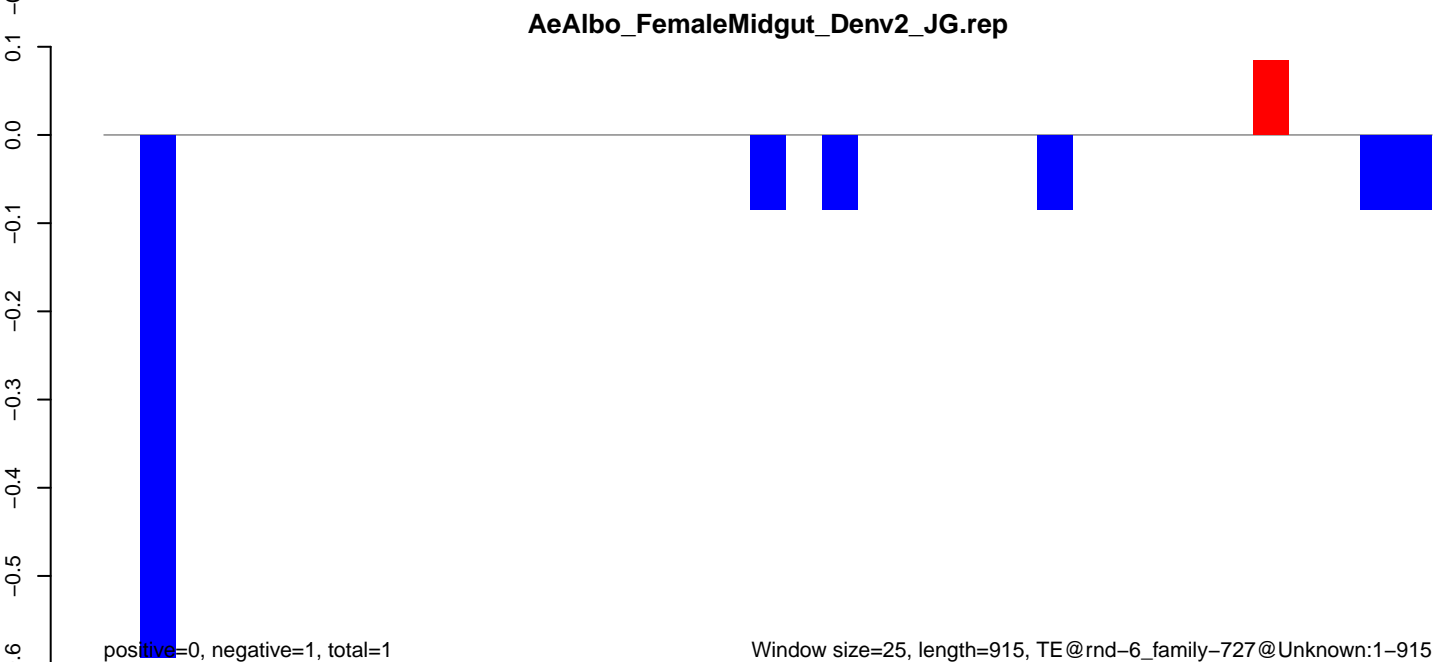
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

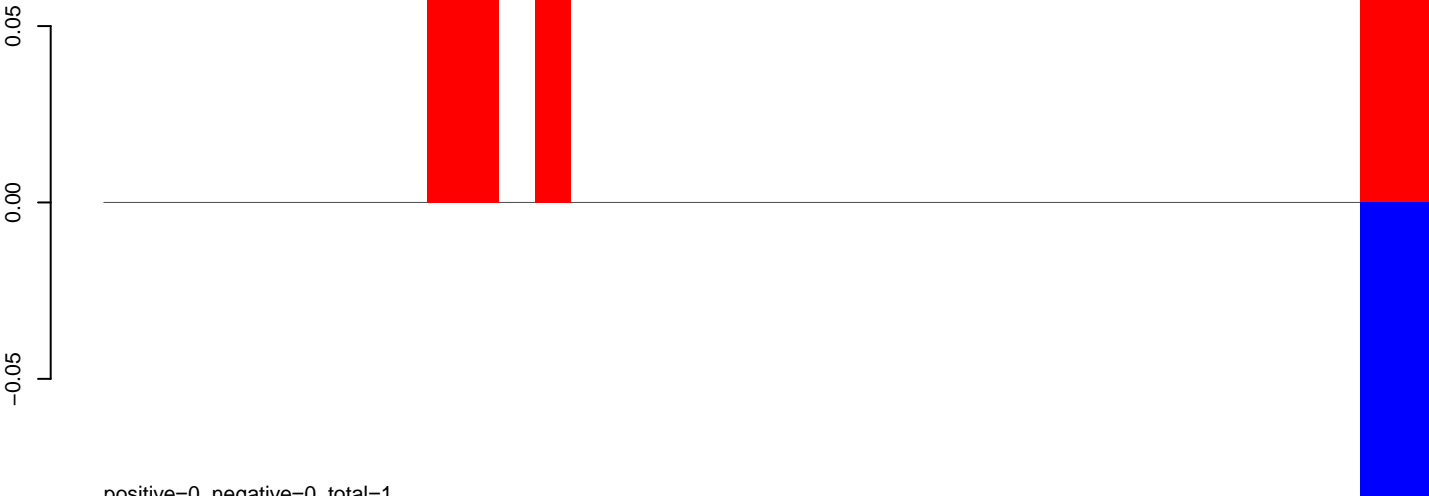


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=915, TE@rnd-6_family-727@Unknown:1-915

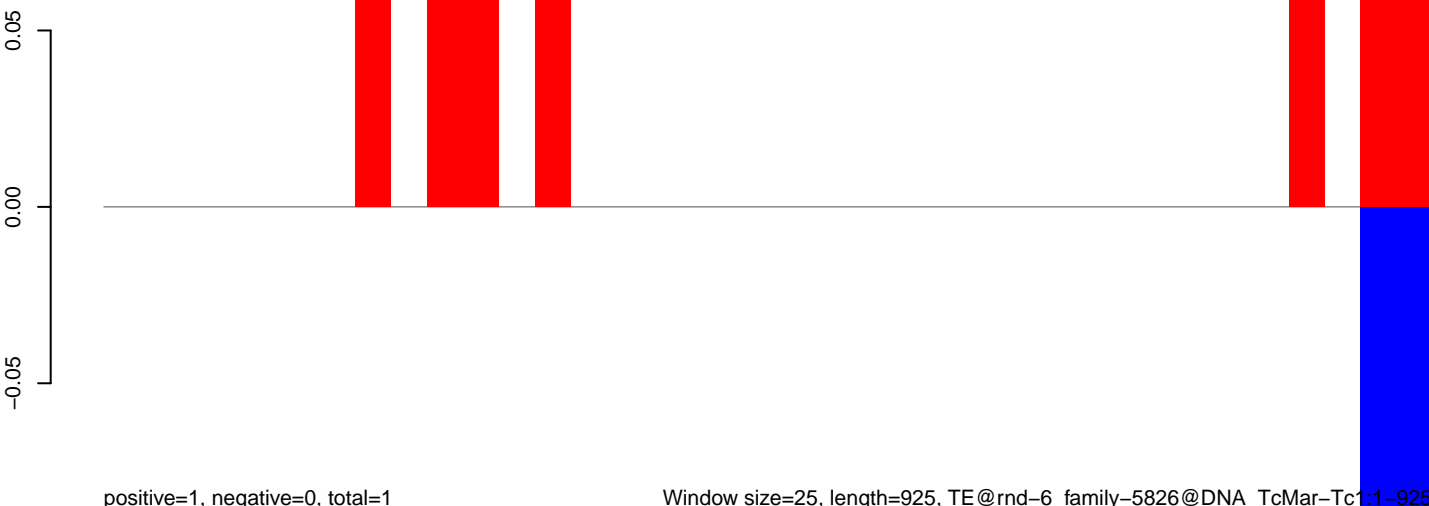
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



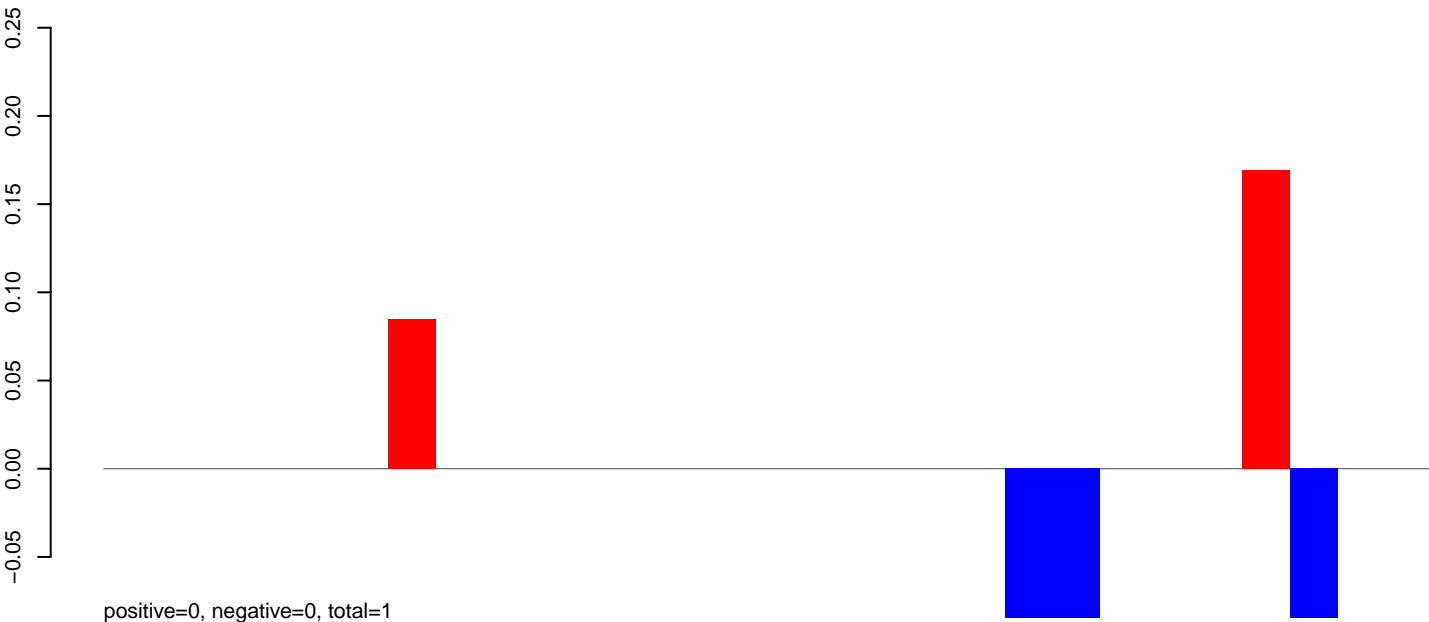
AeAlbo_FemaleMidgut_Denv2_JG.rep



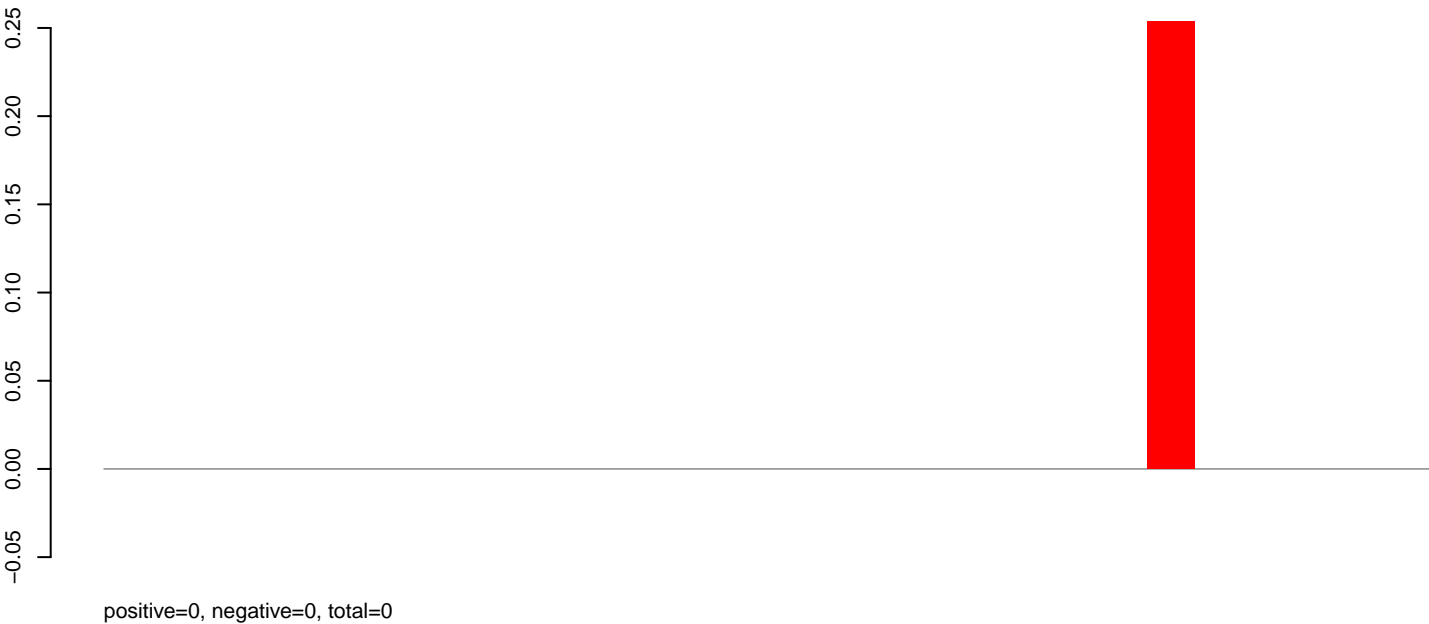
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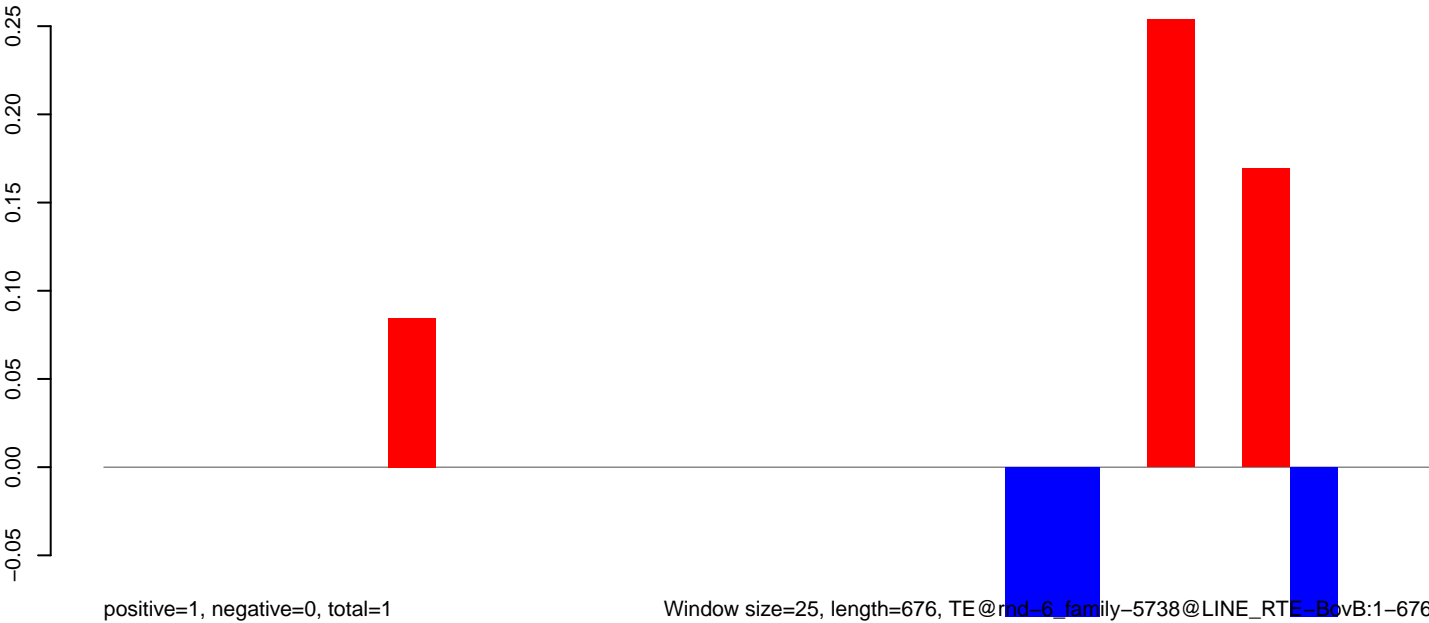
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



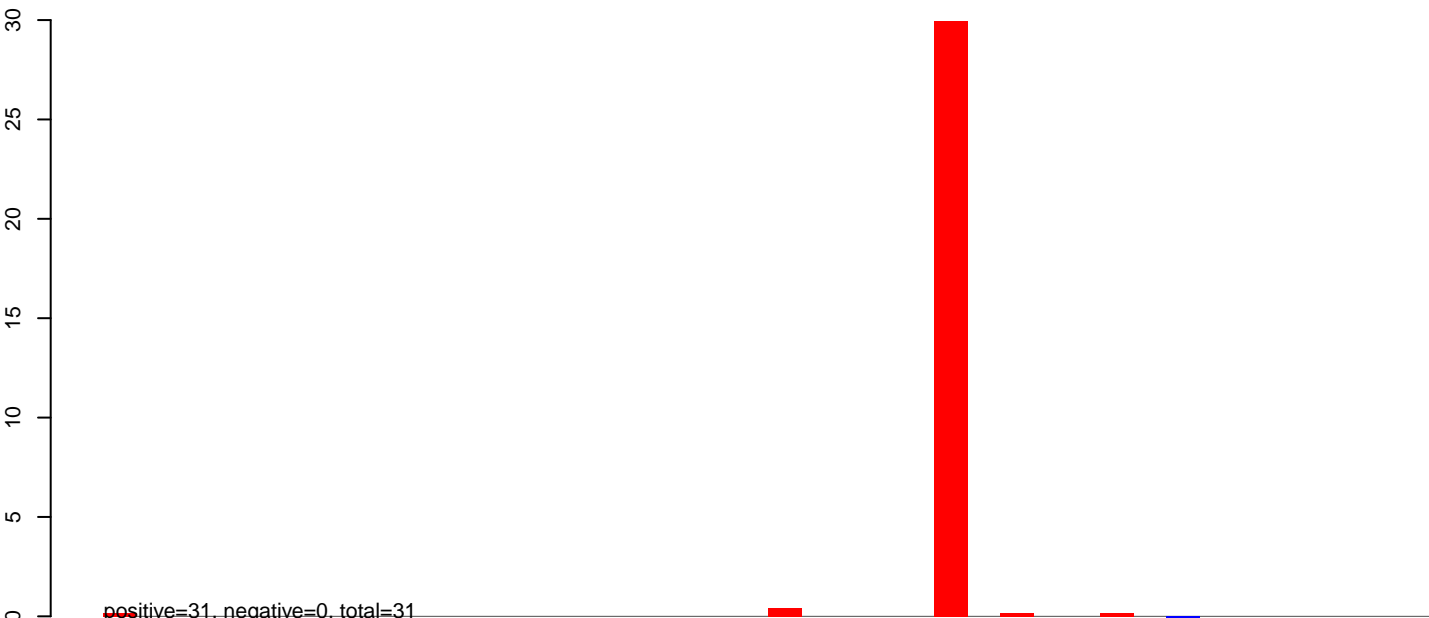
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



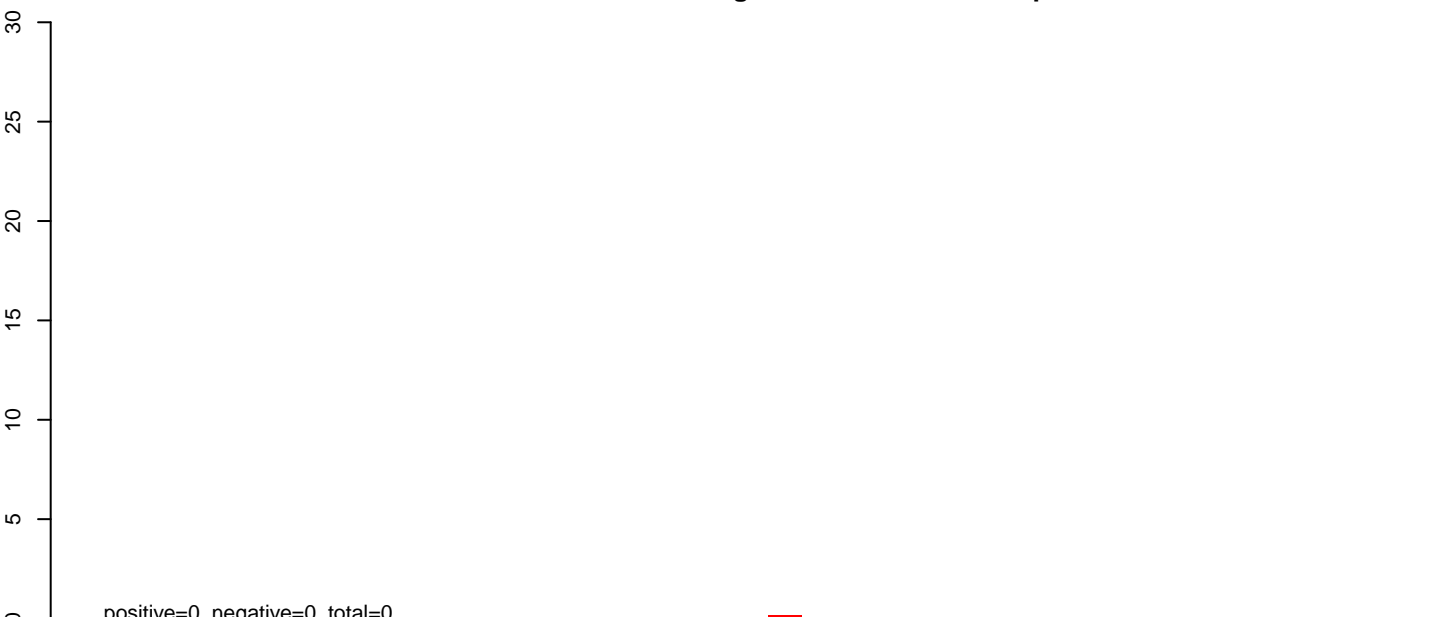
AeAlbo_FemaleMidgut_Denv2_JG.rep



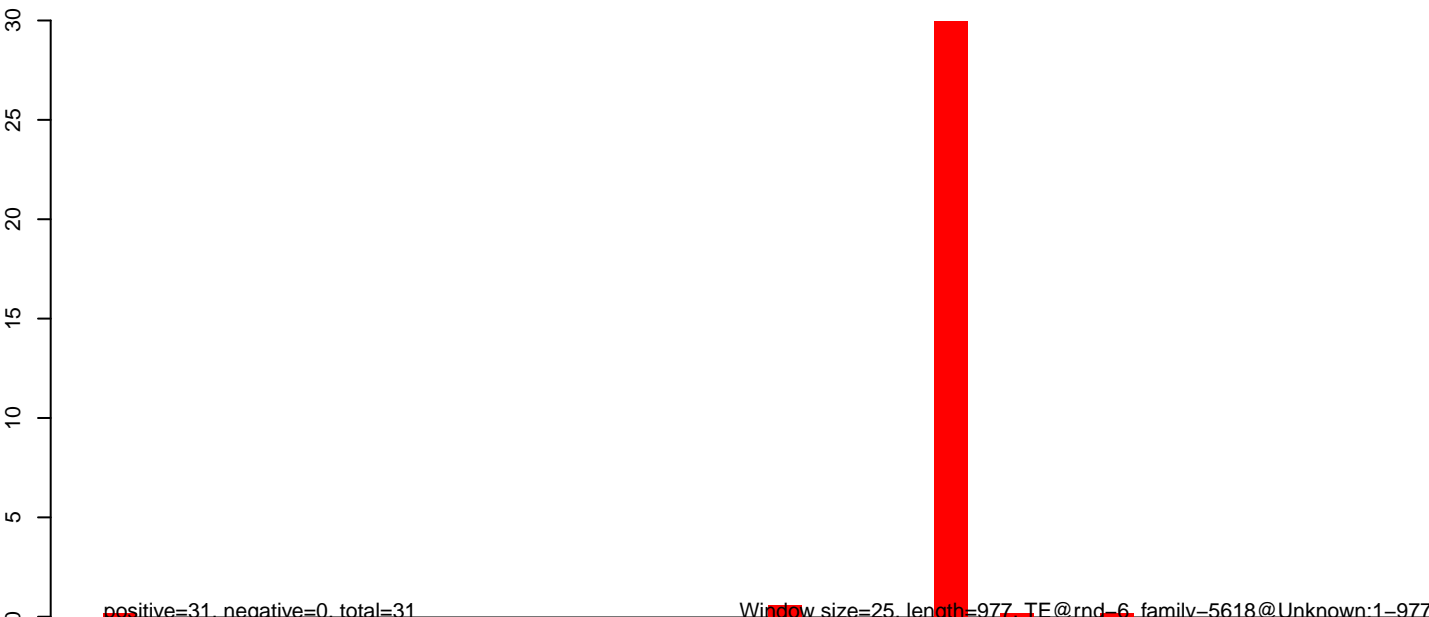
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



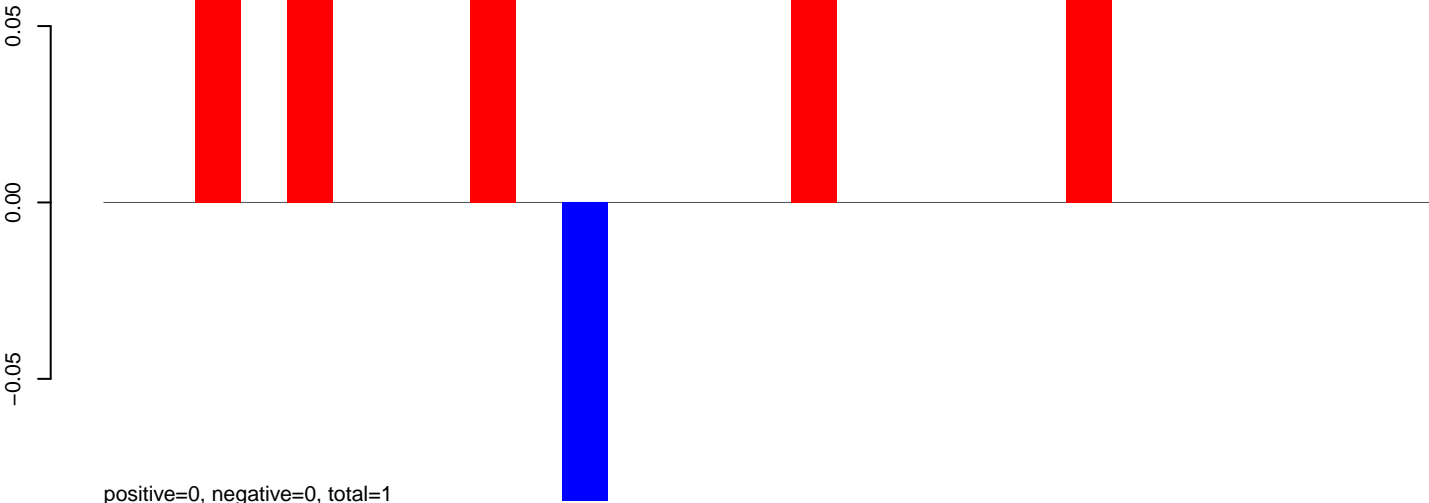
AeAlbo_FemaleMidgut_Denv2_JG.rep



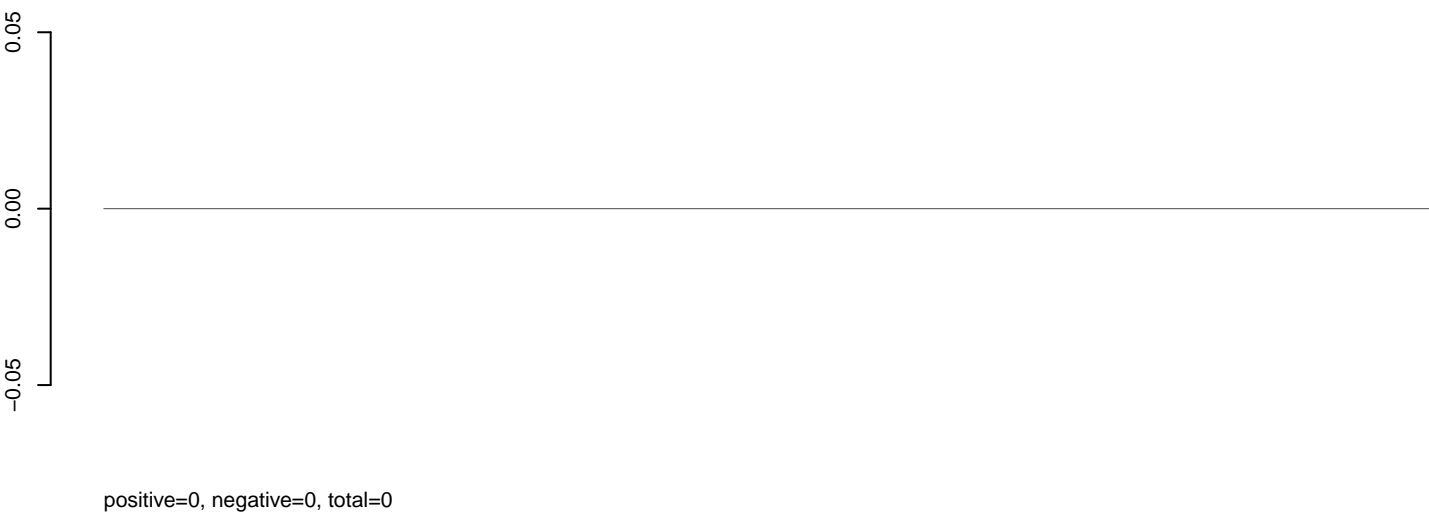
Window size=25, length=977, TE@rnd_6_family_5618@Unknown:1-977

0 200 400 600 800 1000

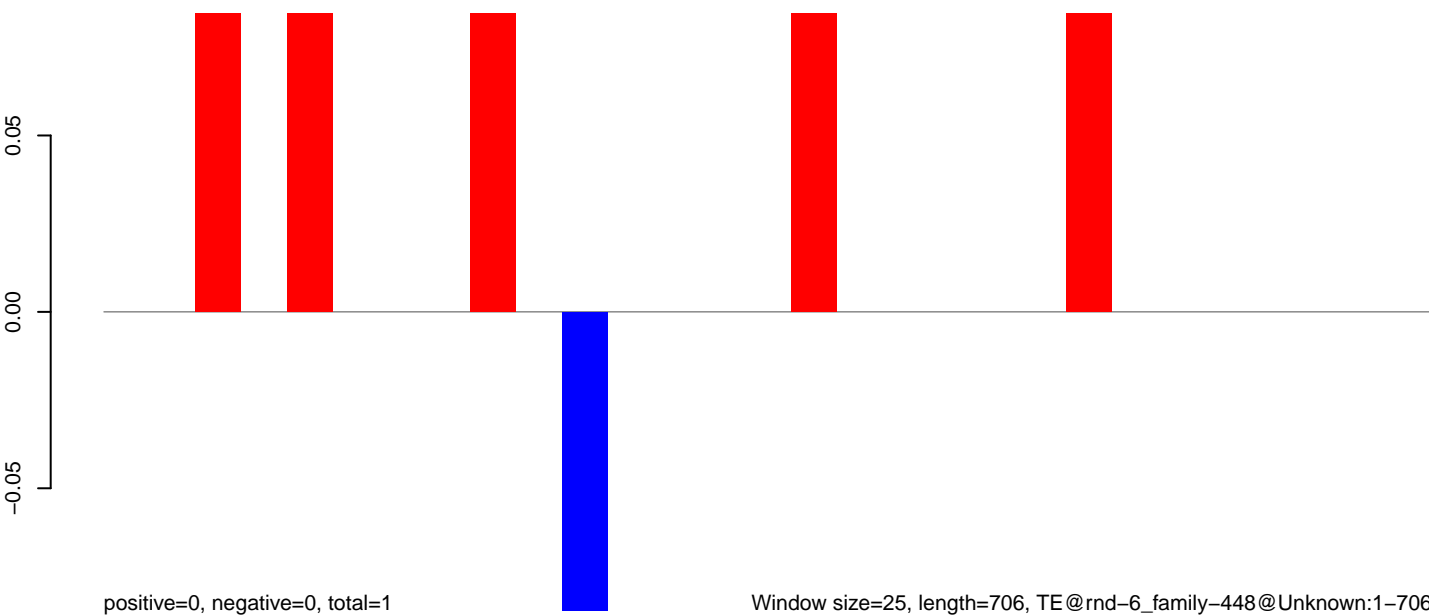
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



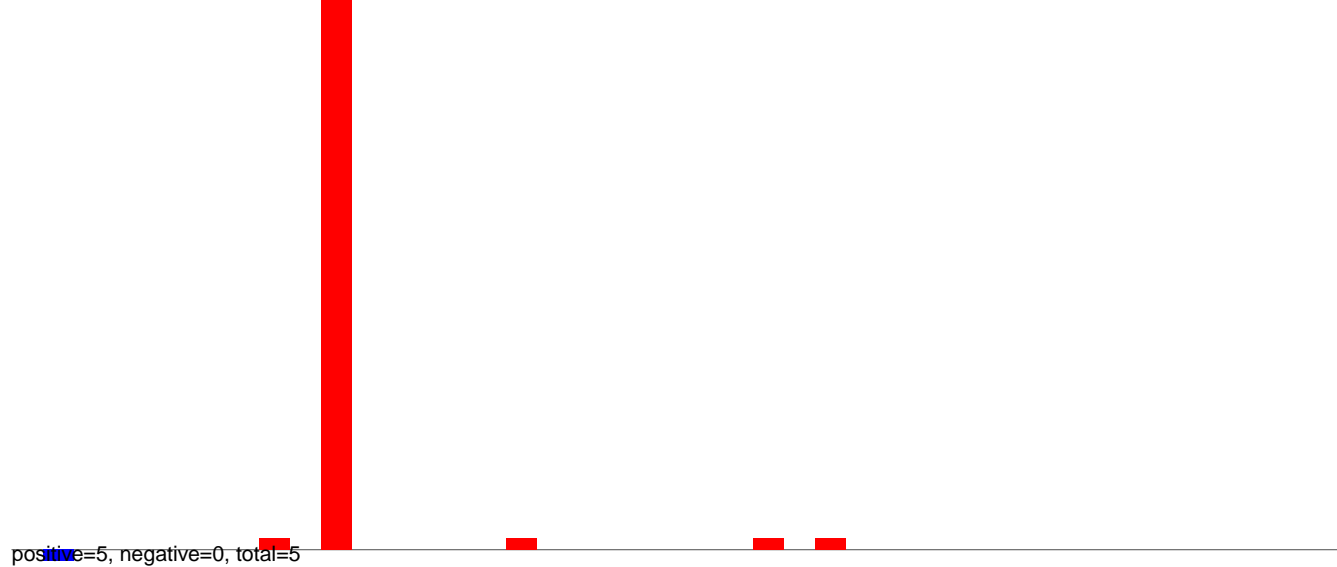
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



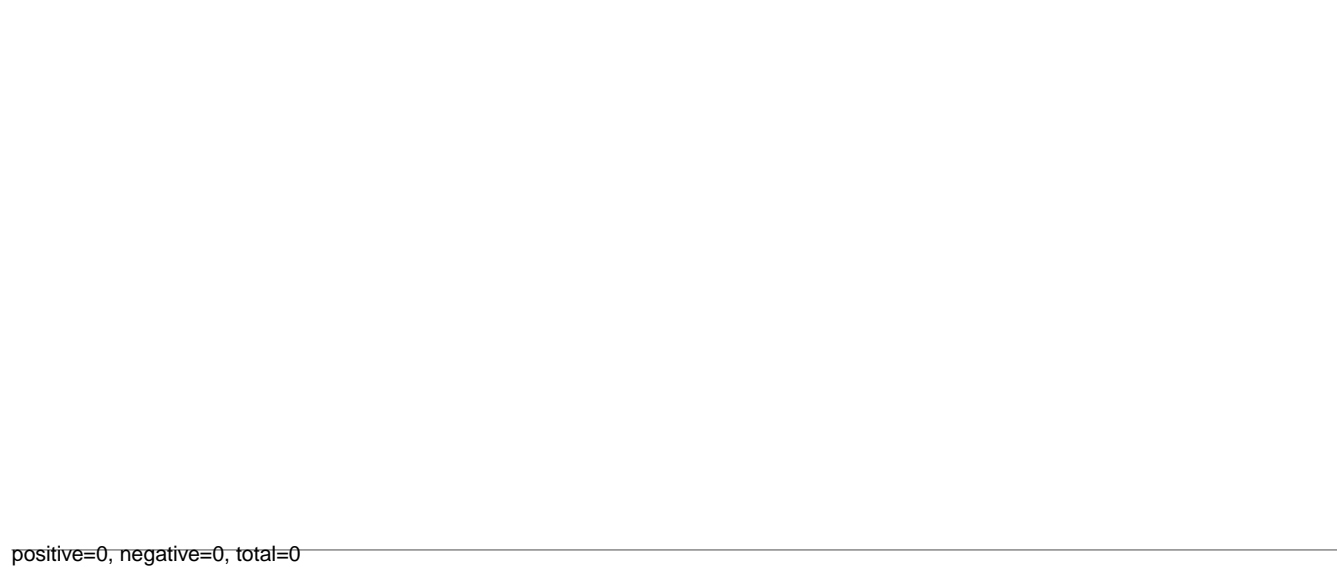
AeAlbo_FemaleMidgut_Denv2_JG.rep



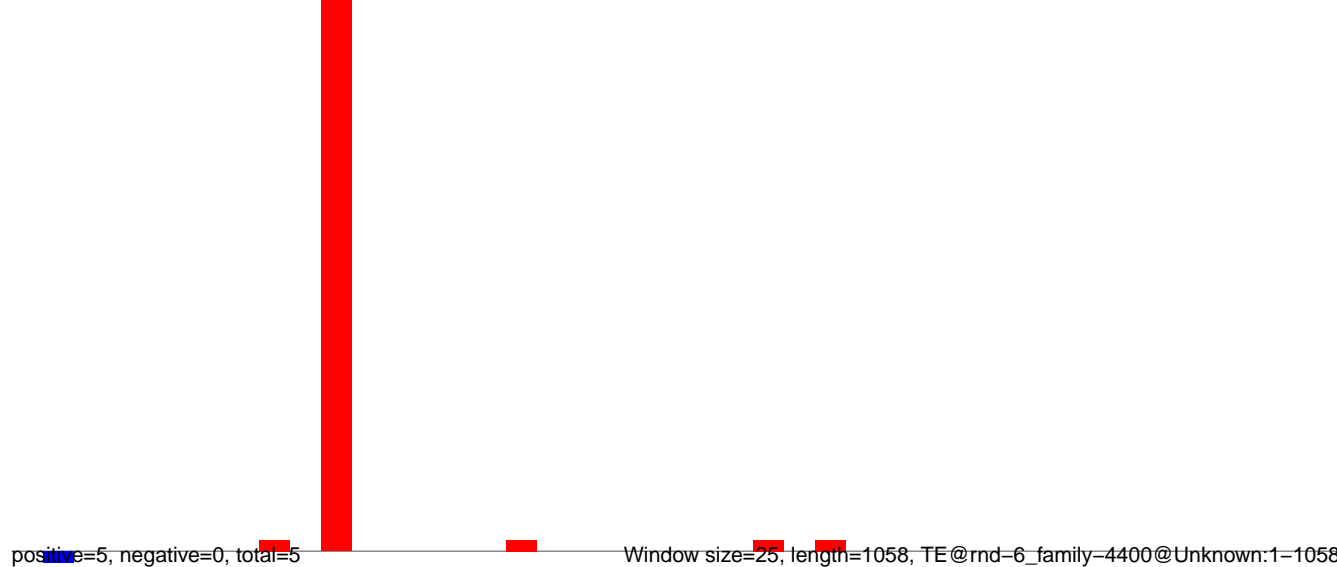
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



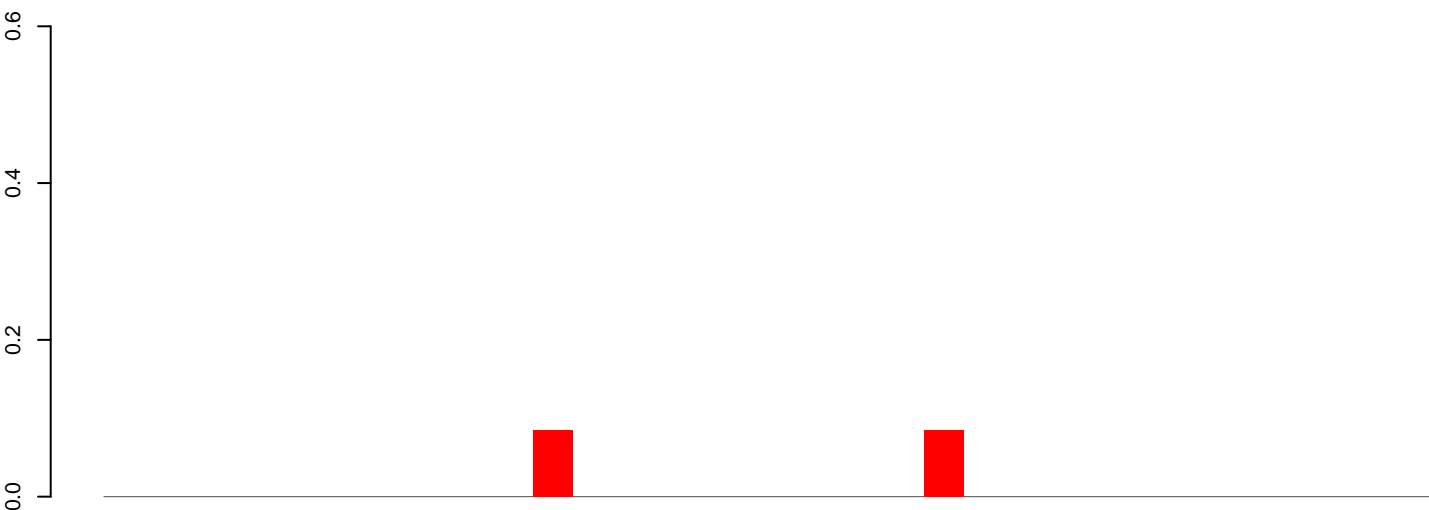
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

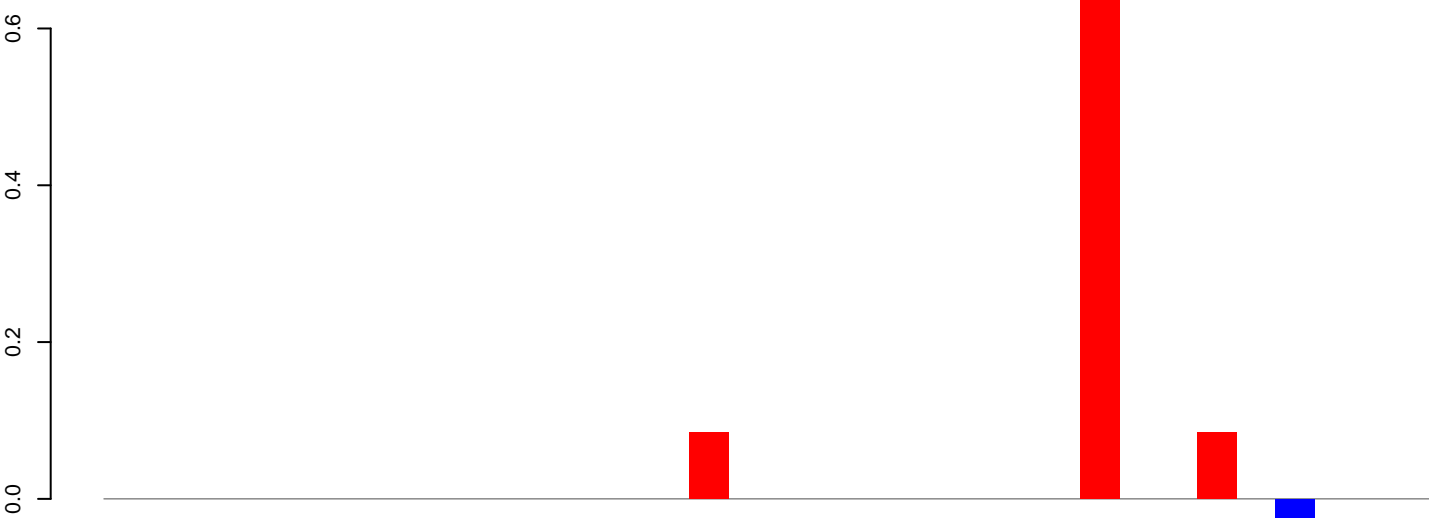


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



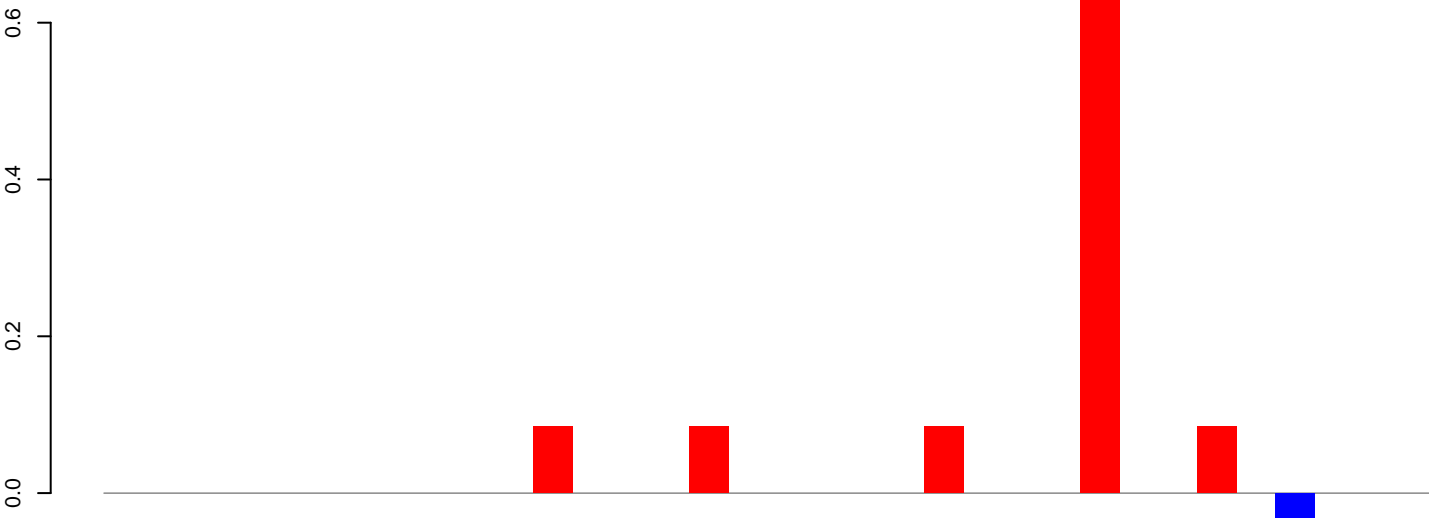
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

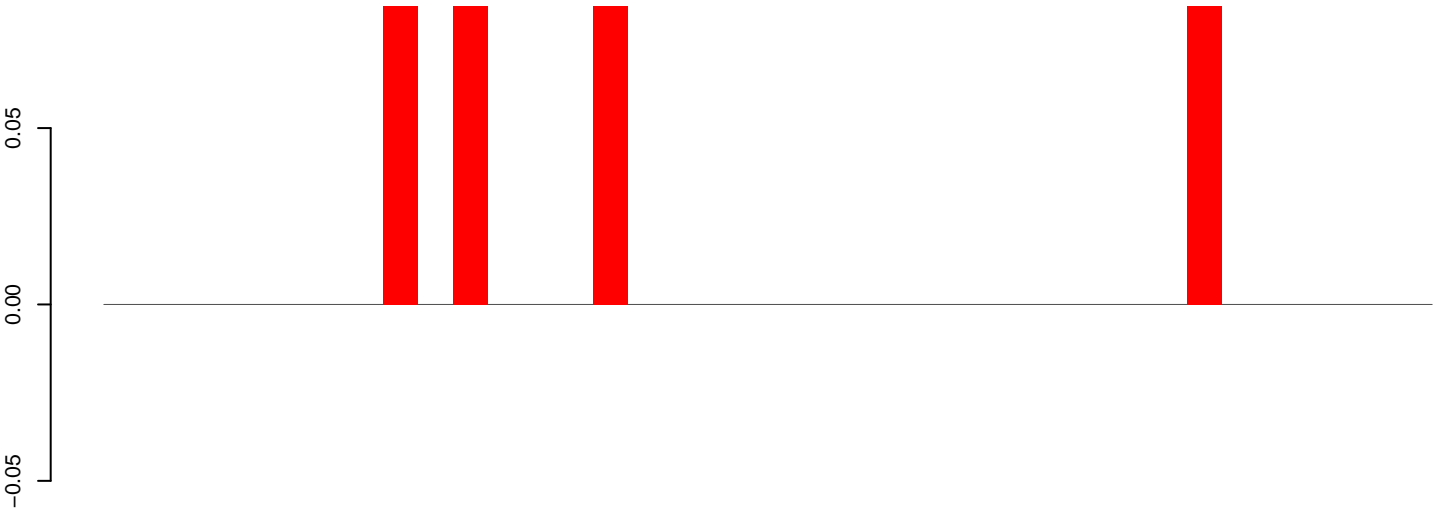


positive=1, negative=0, total=1

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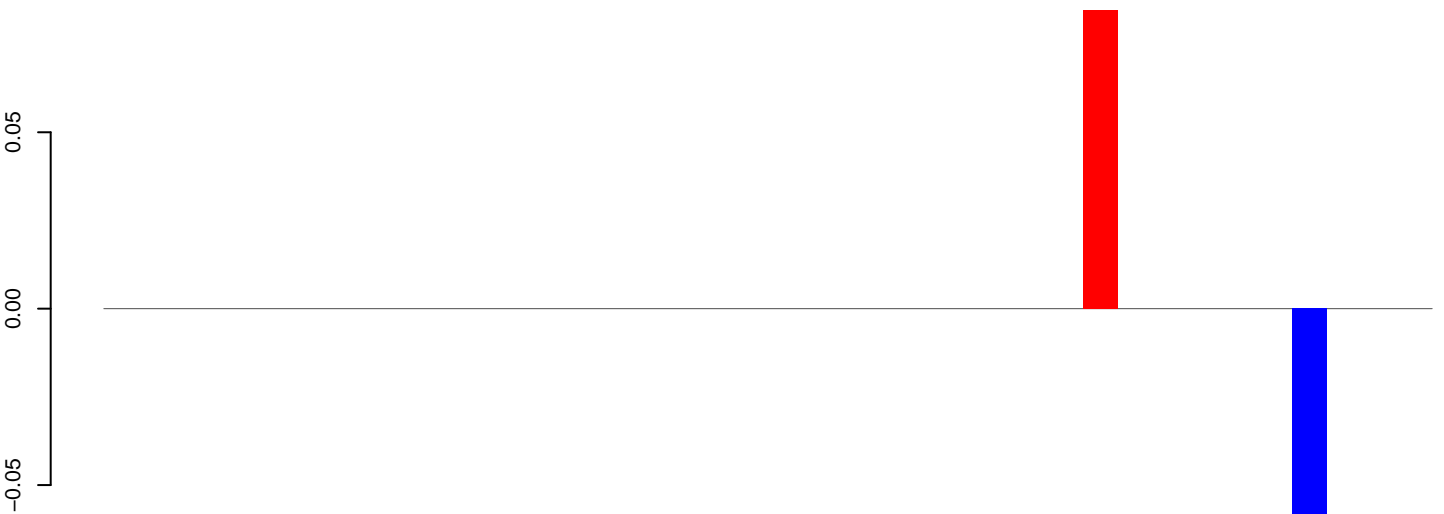
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



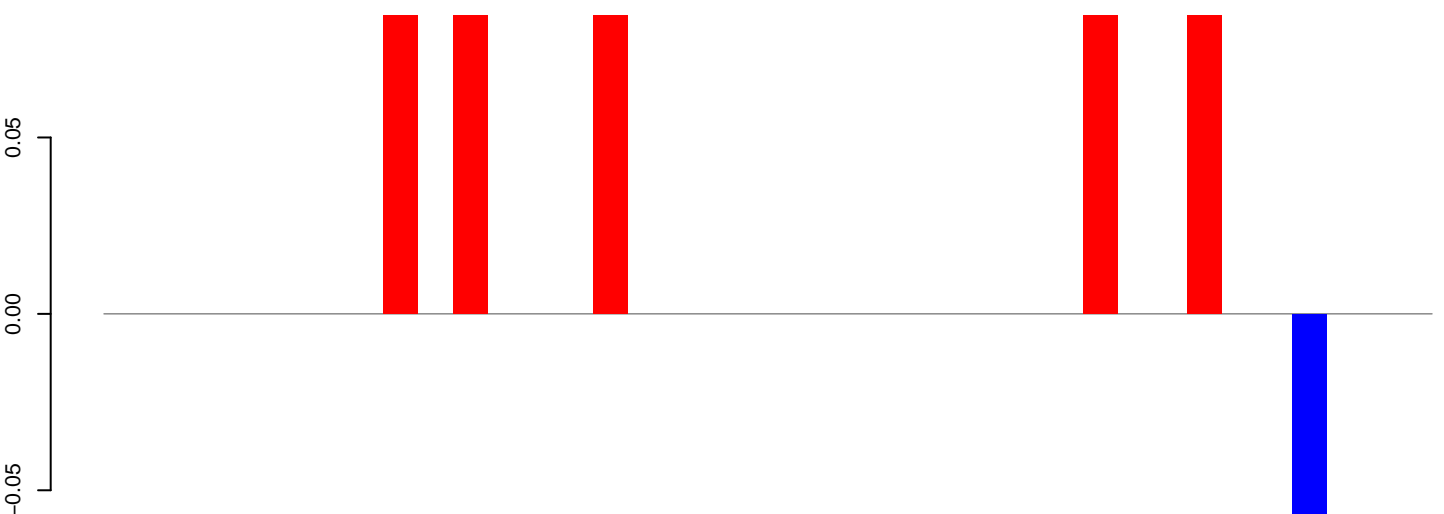
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

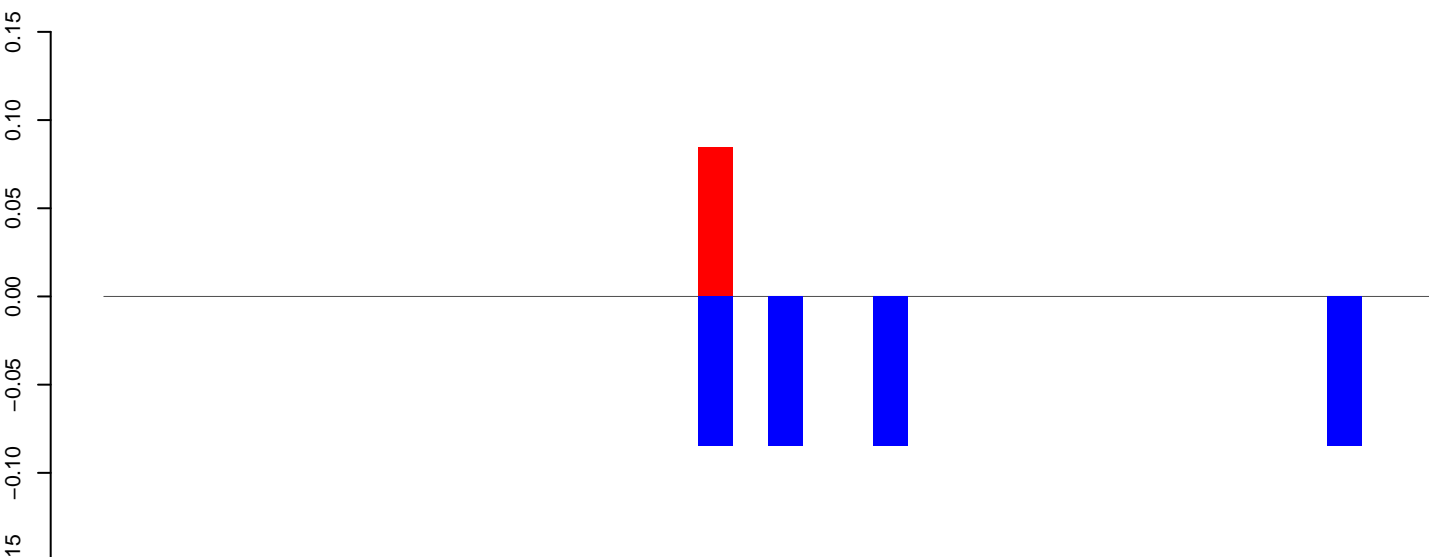
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=0, negative=0, total=1

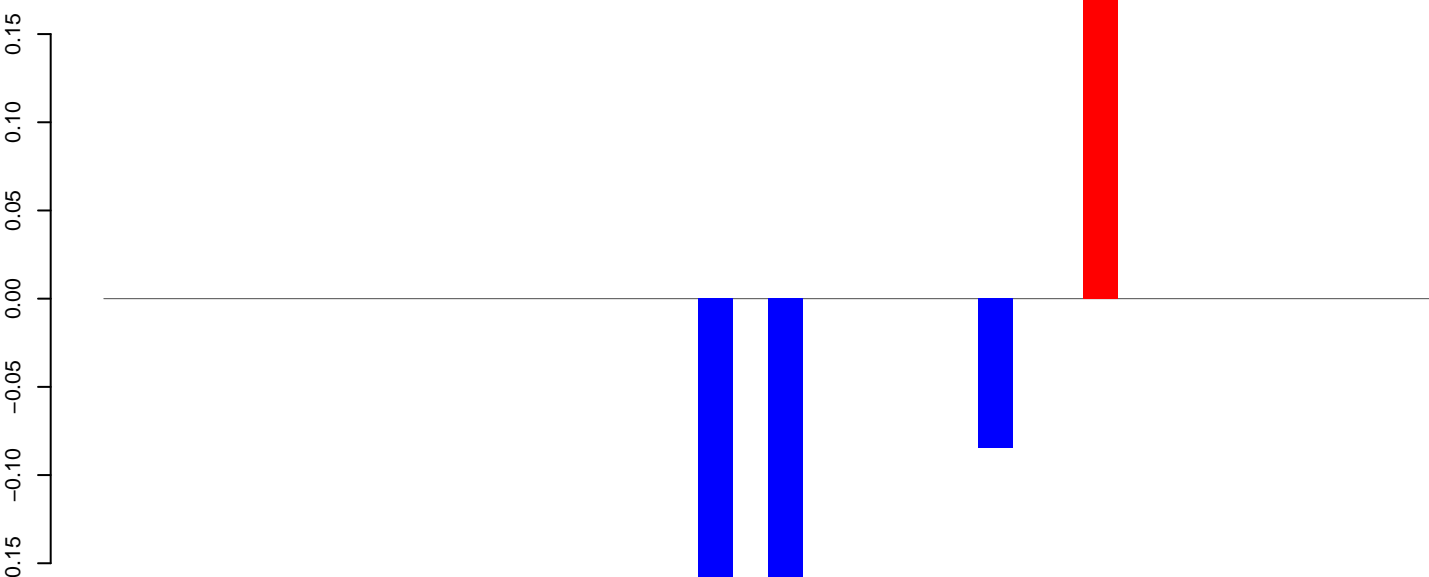
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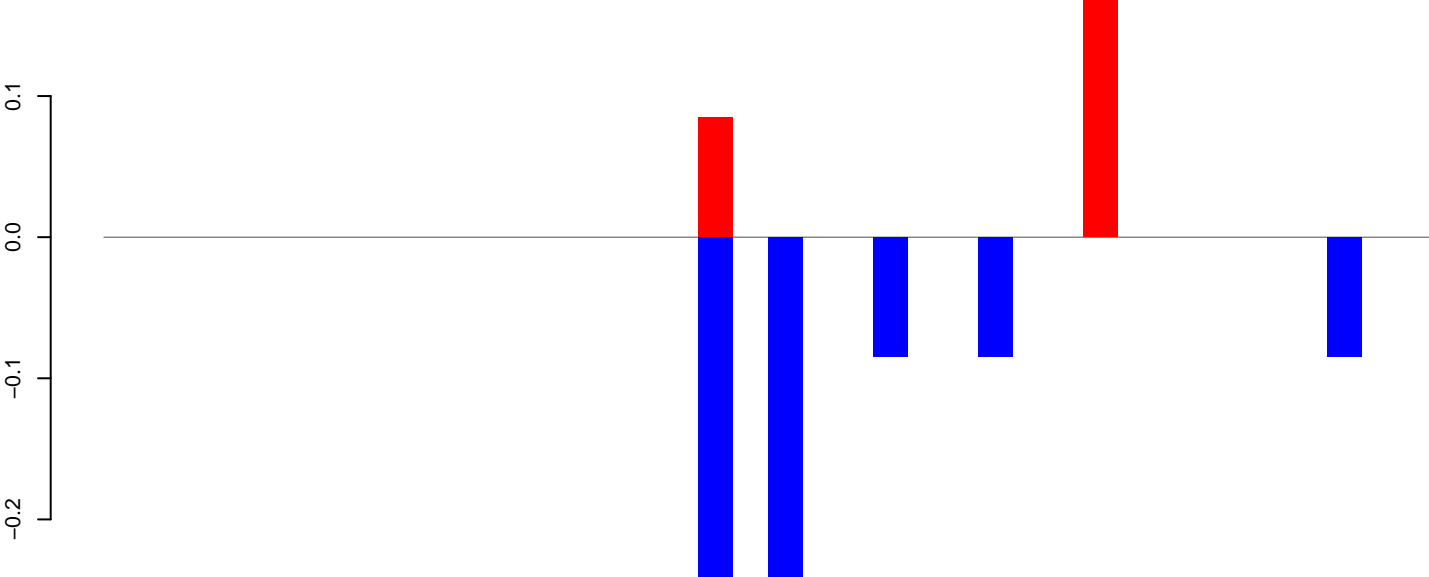
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

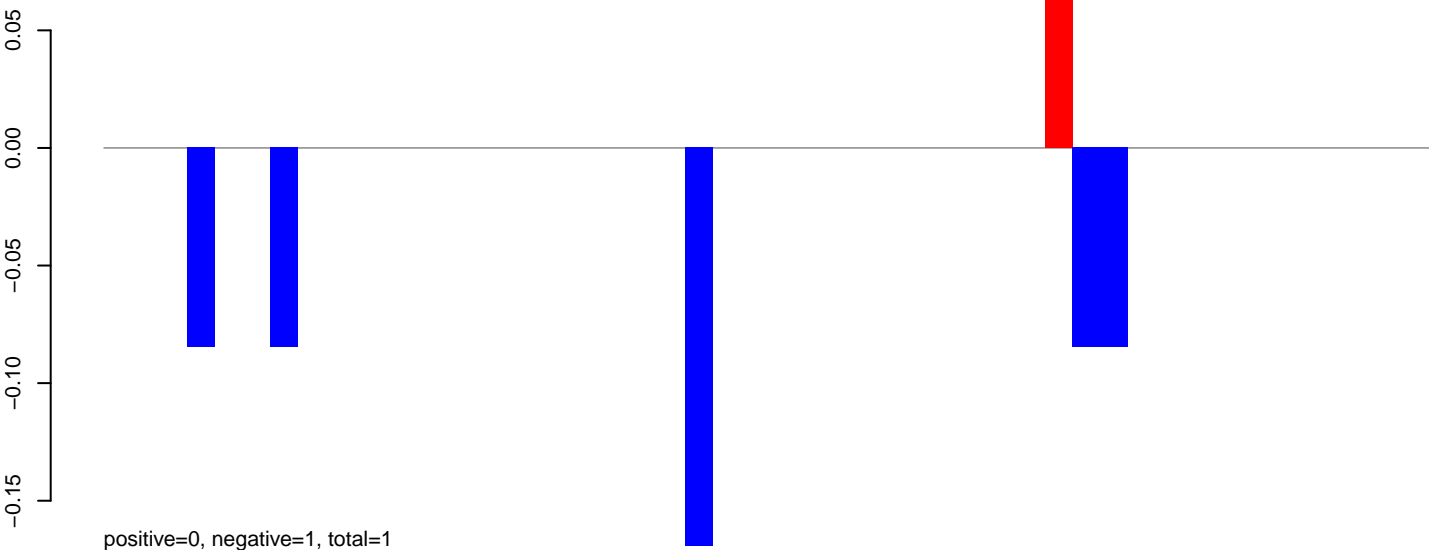


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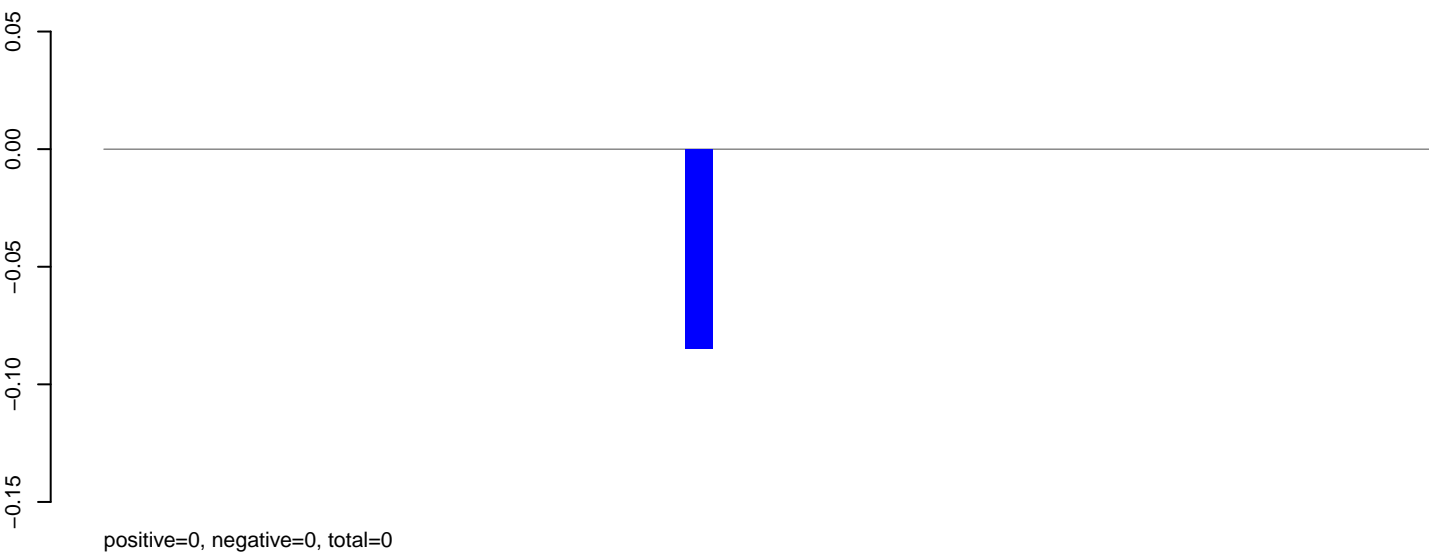
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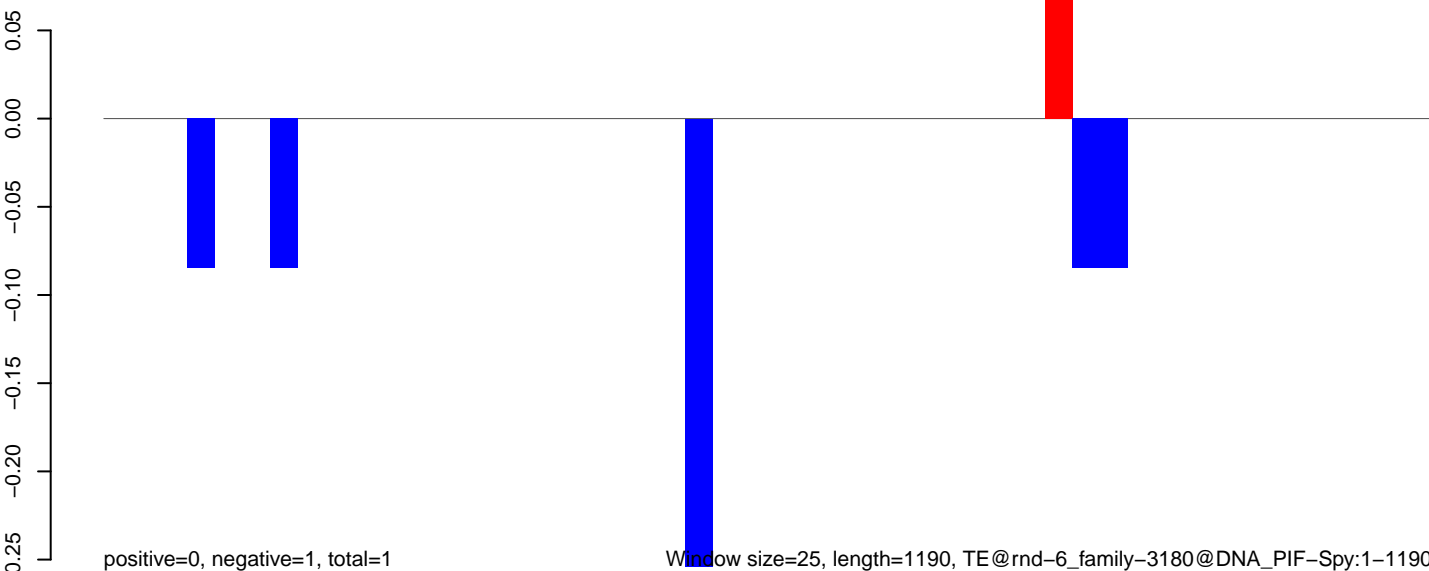
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

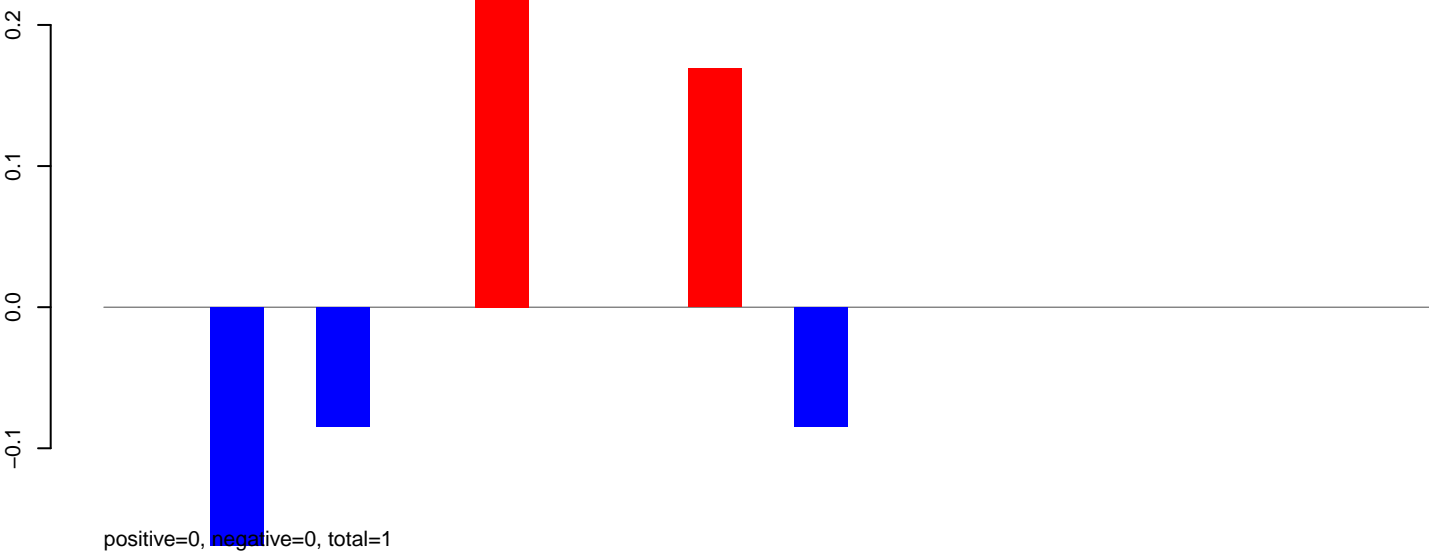


AeAlbo_FemaleMidgut_Denv2_JG.rep

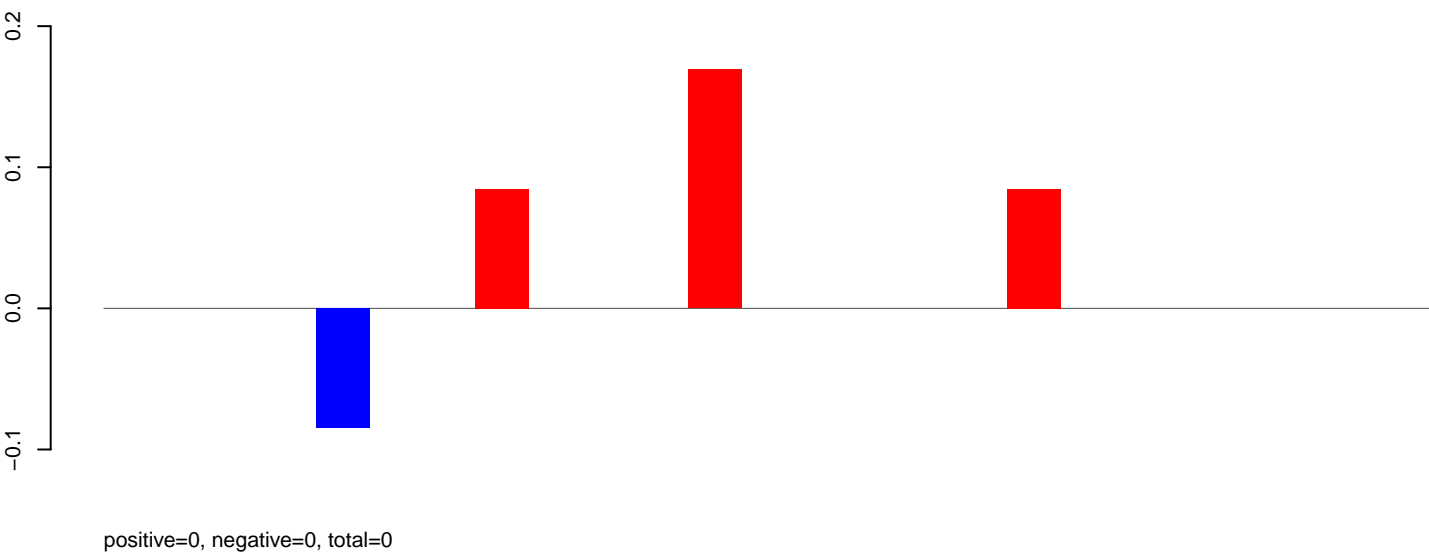


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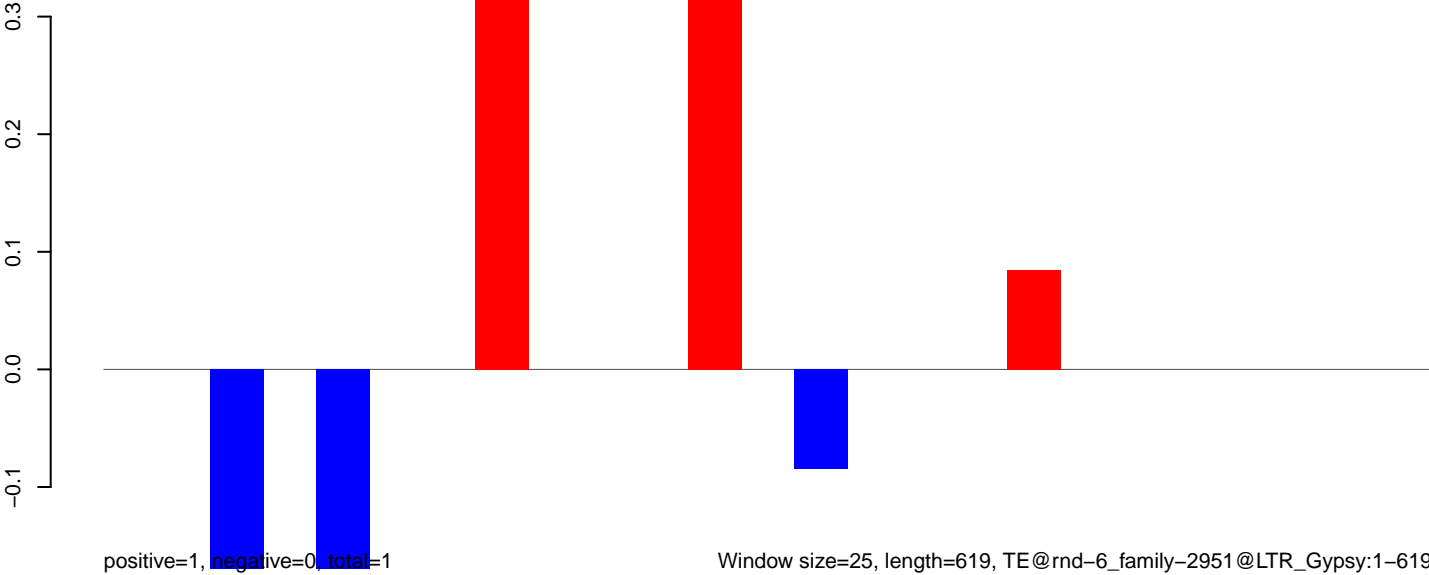
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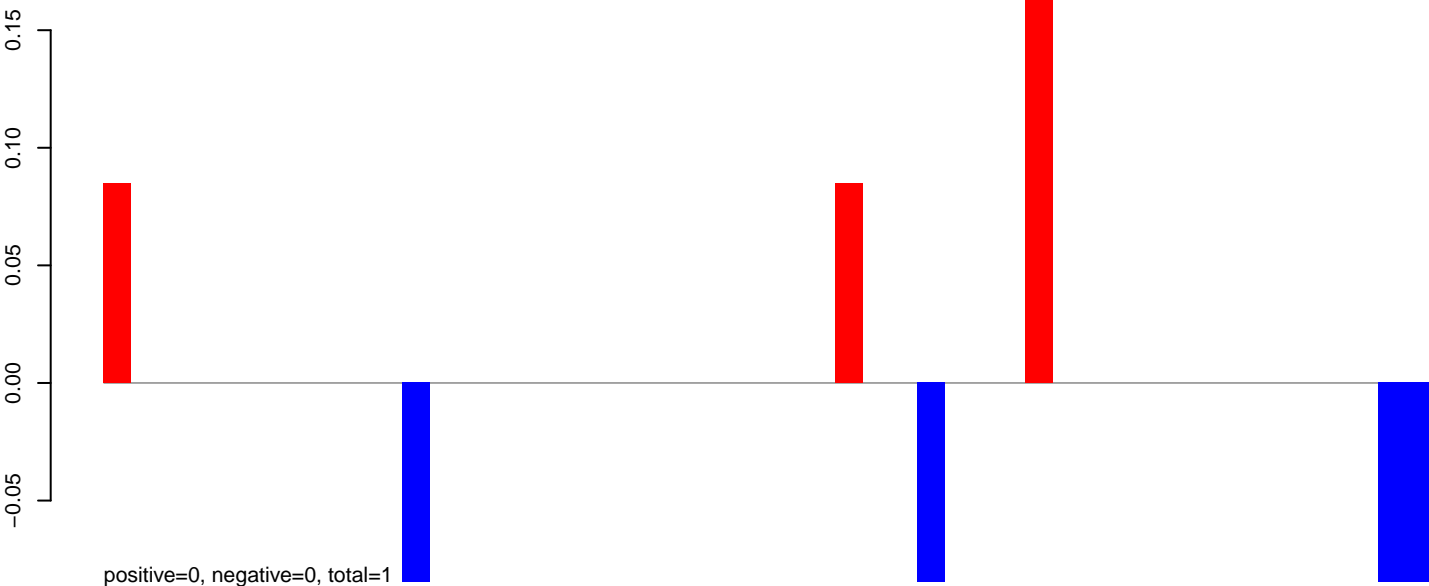
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



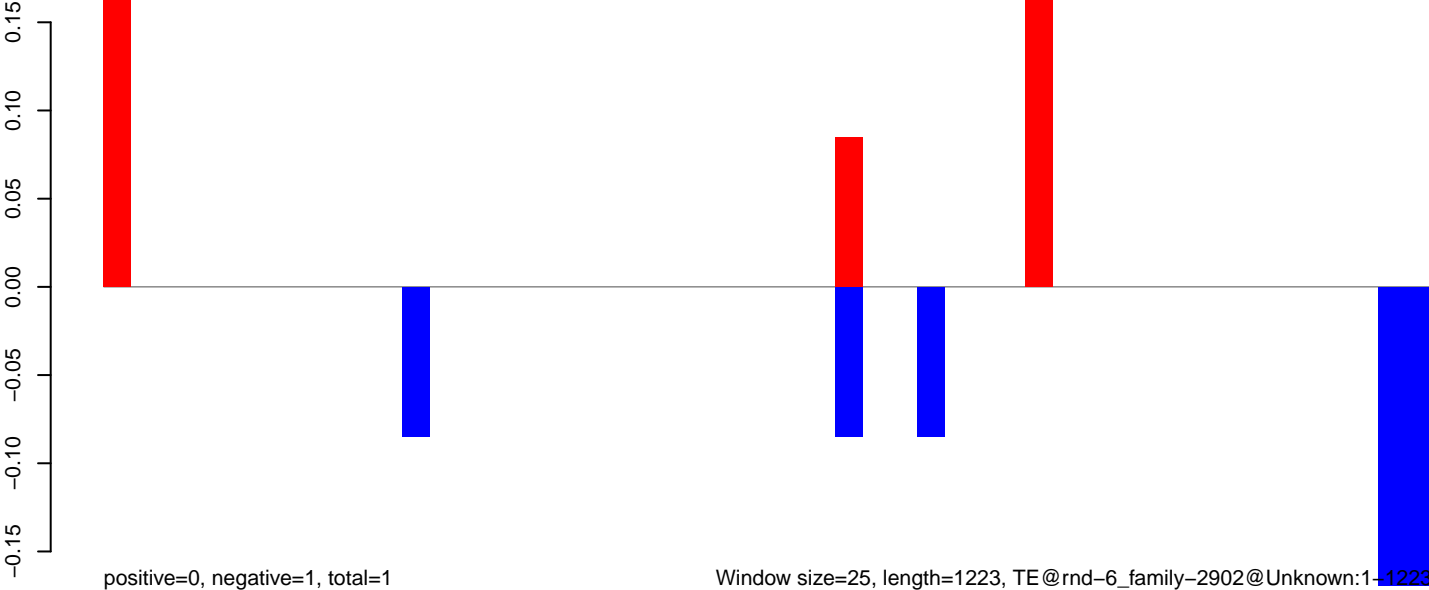
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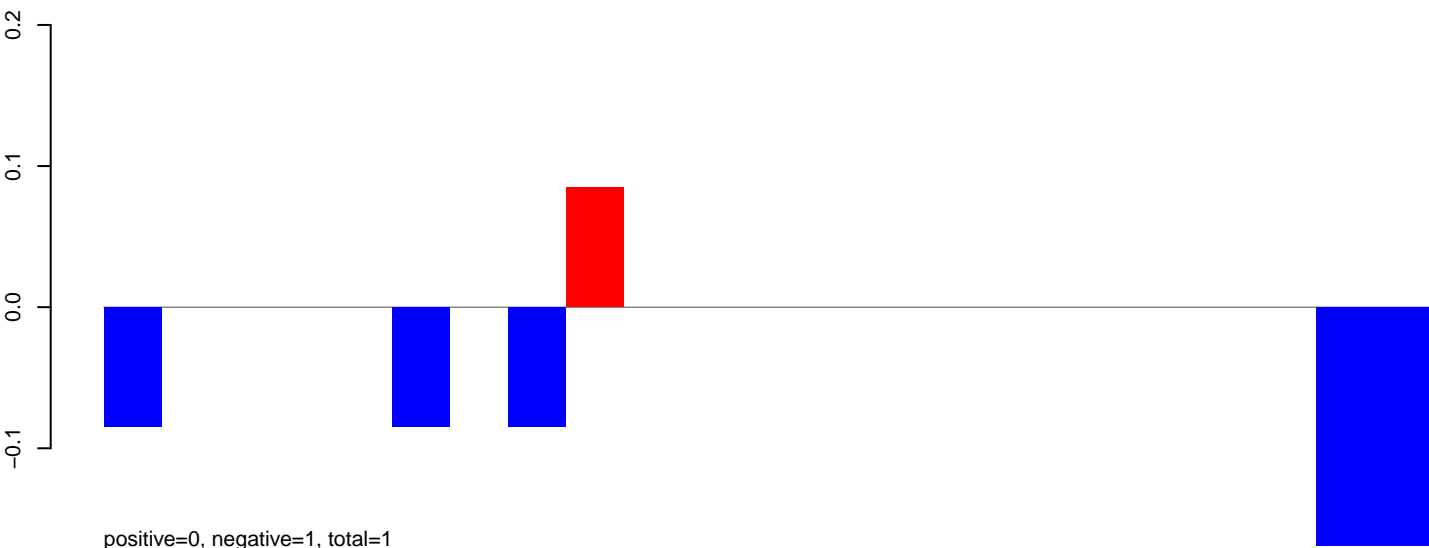
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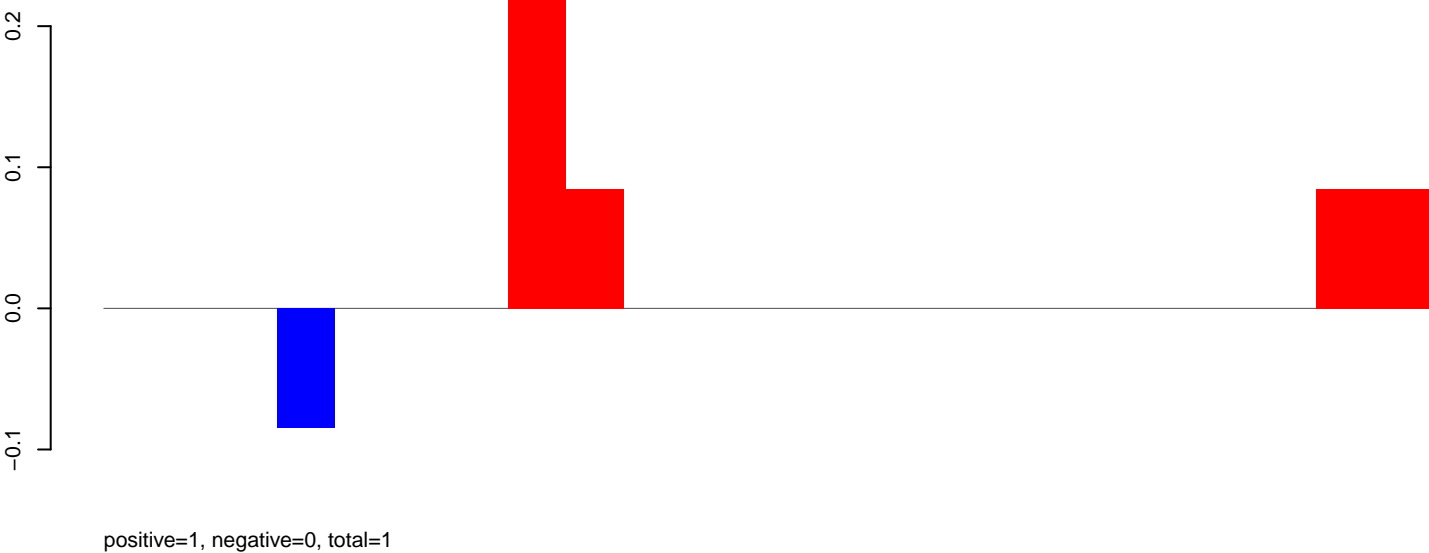
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



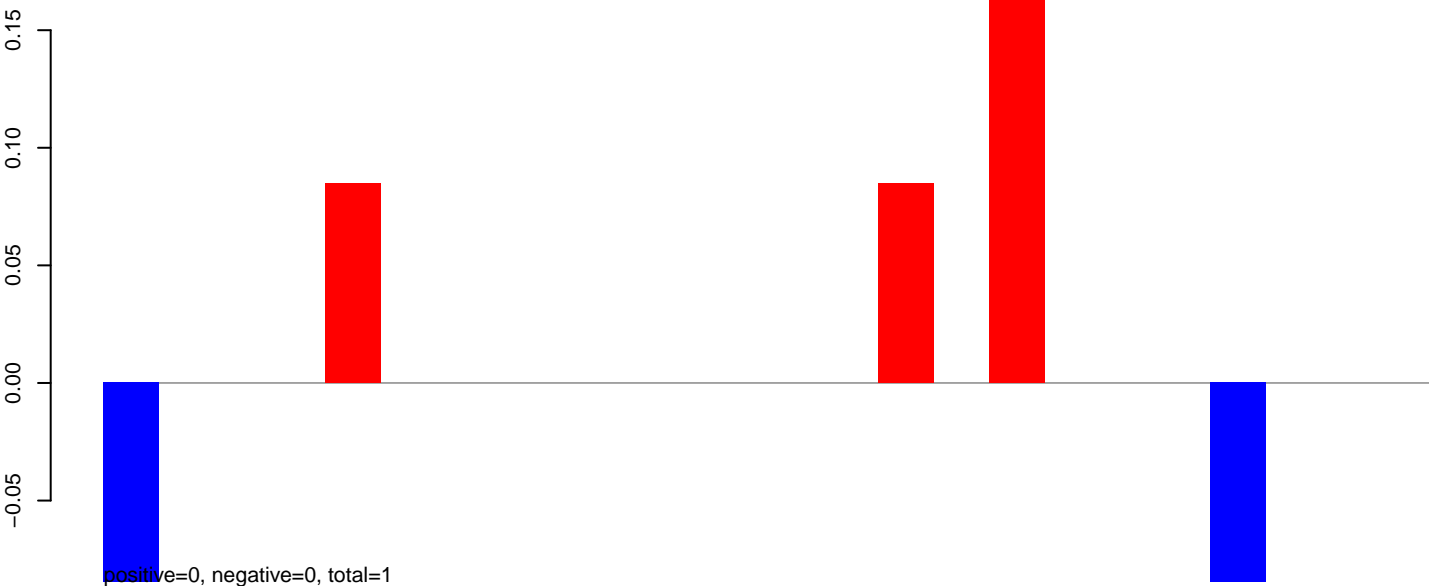
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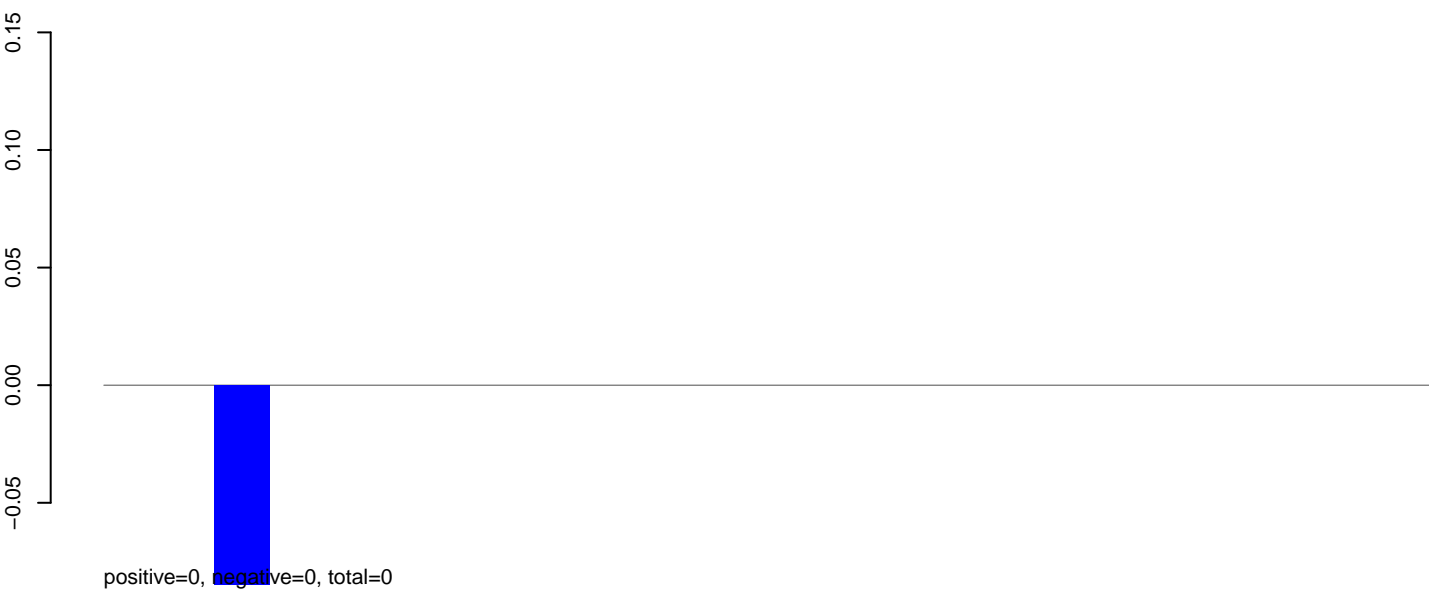
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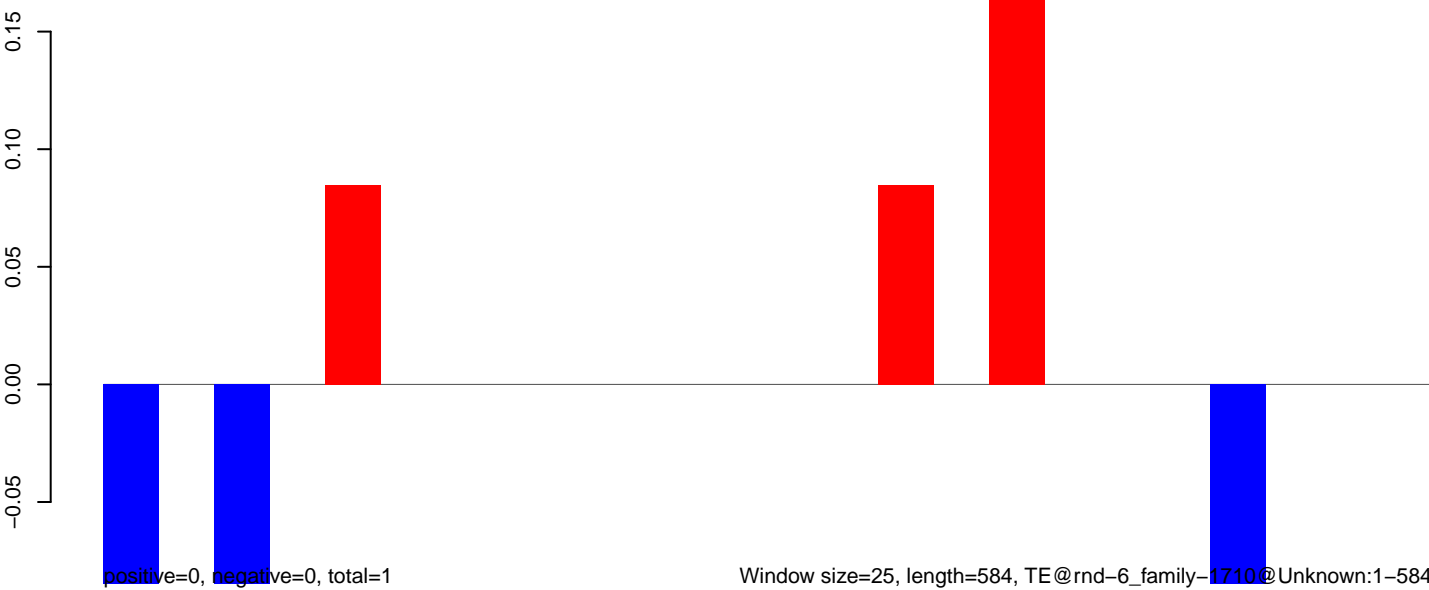
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



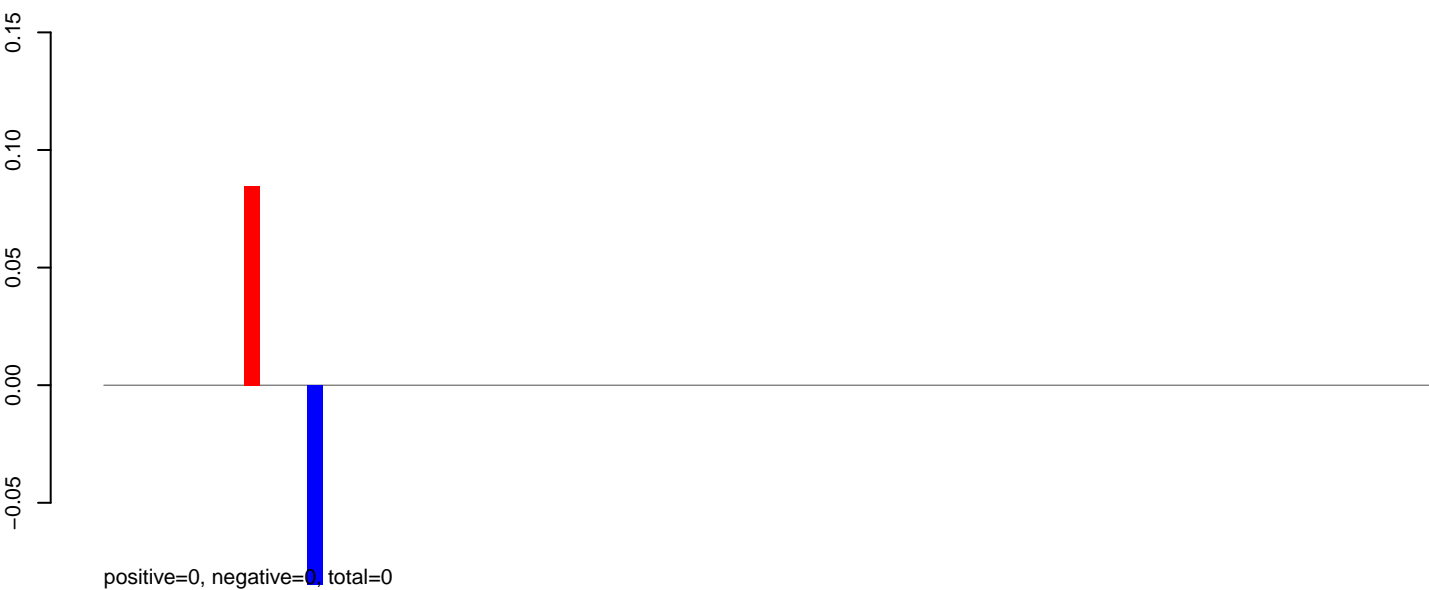
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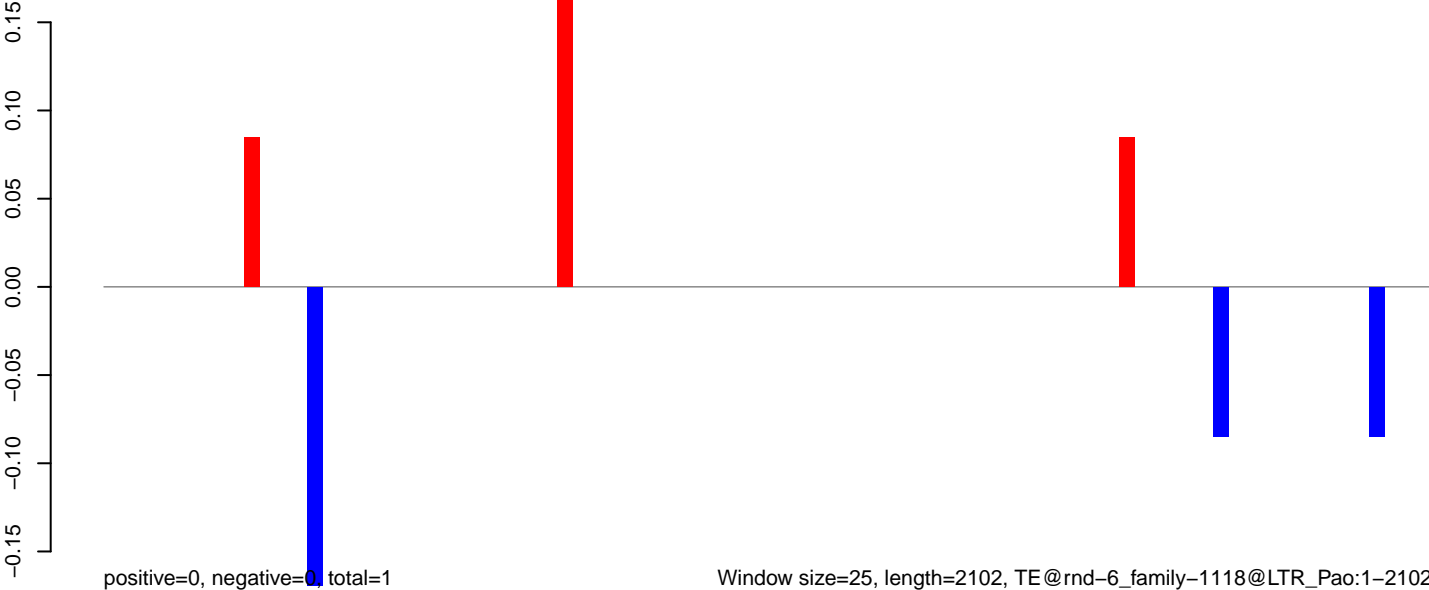
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



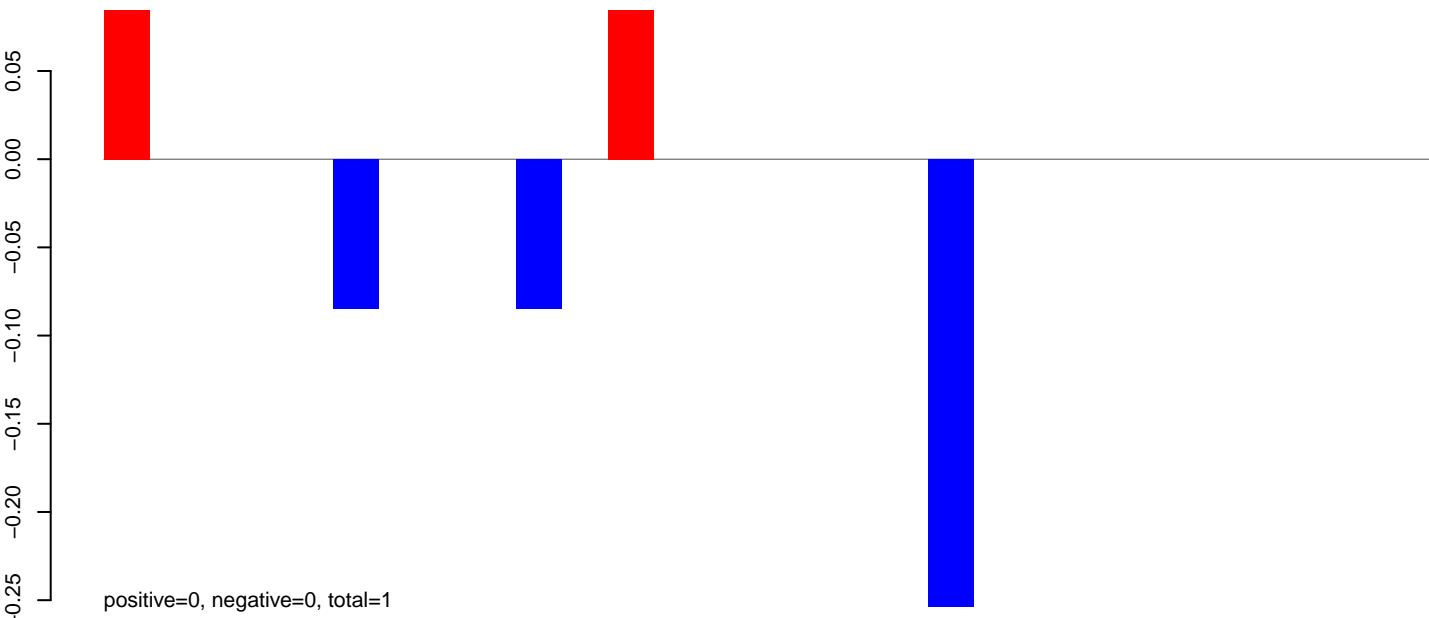
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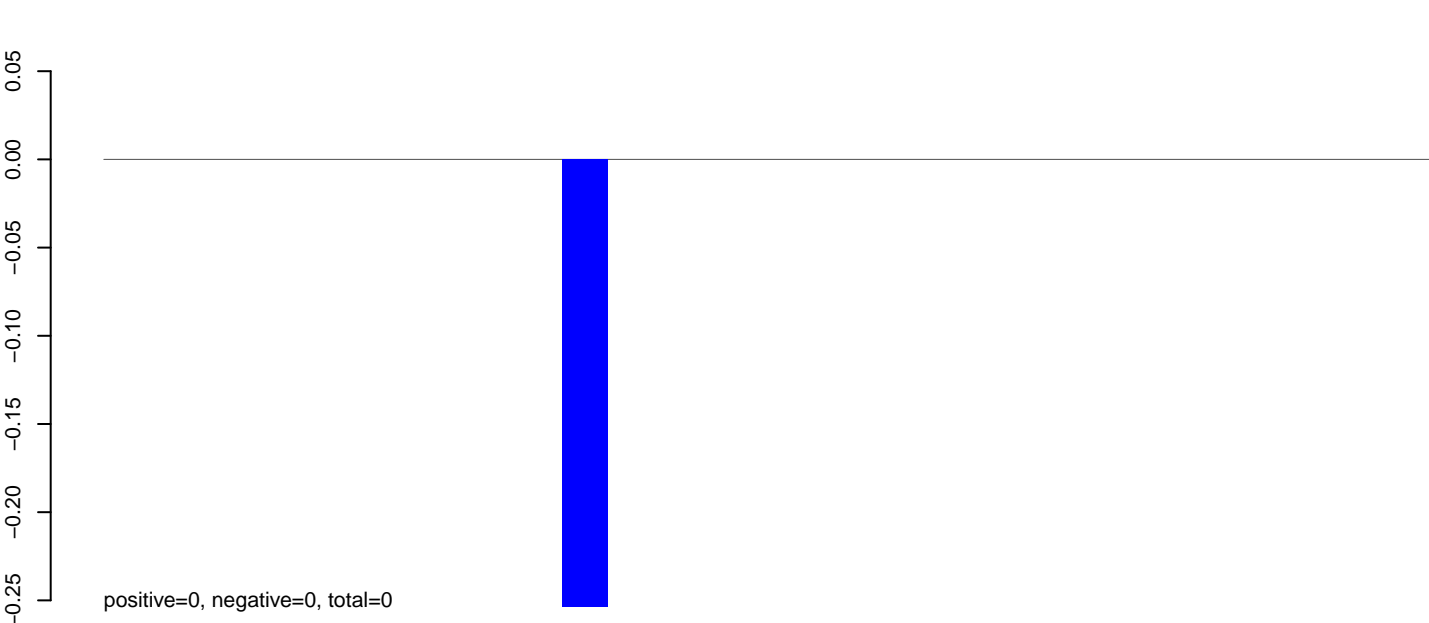
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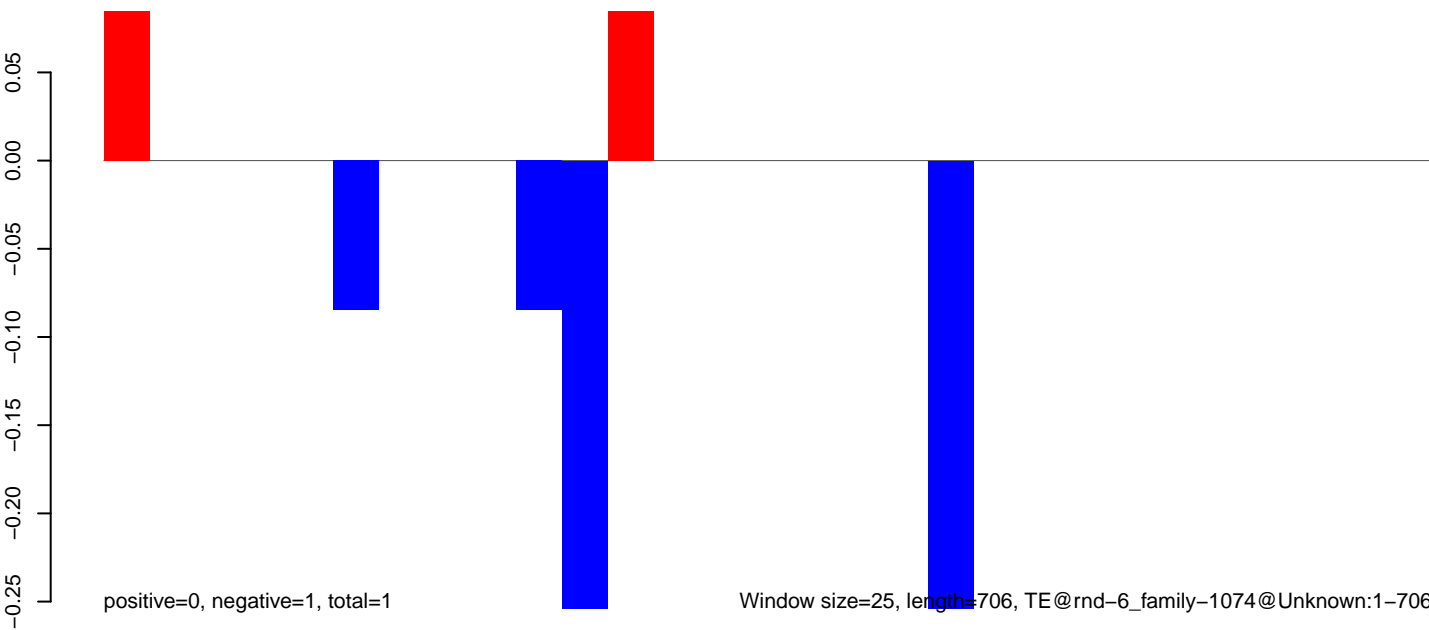
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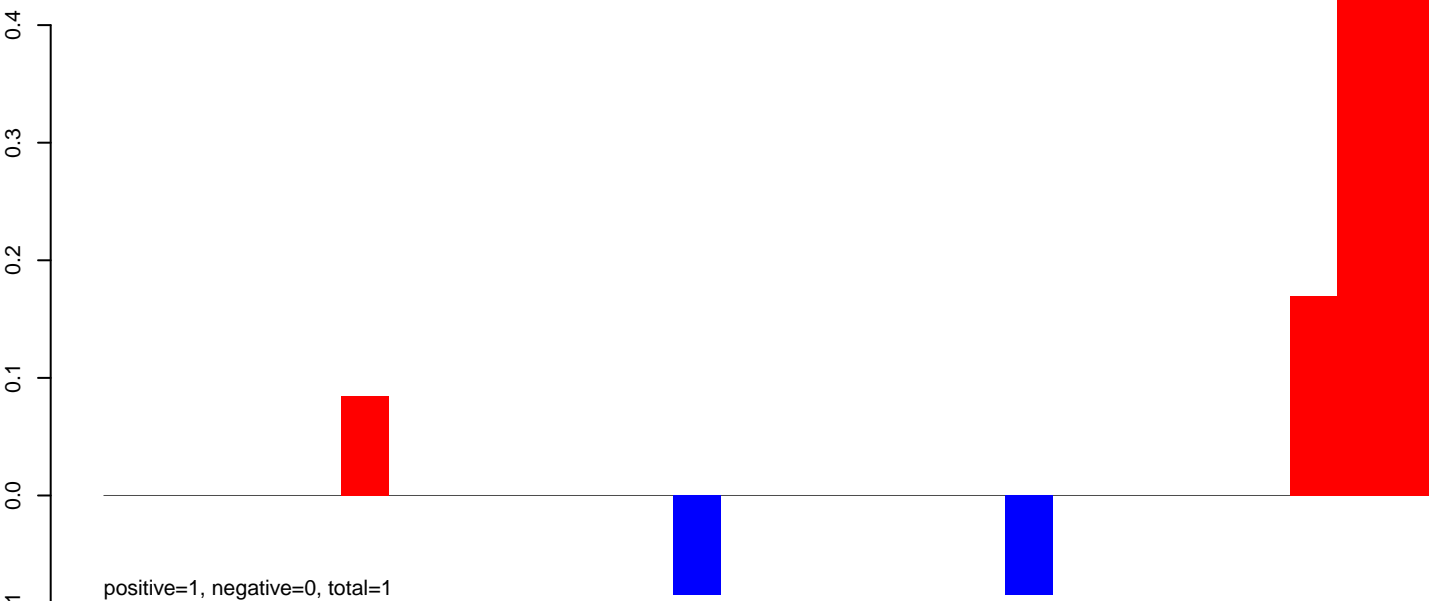
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



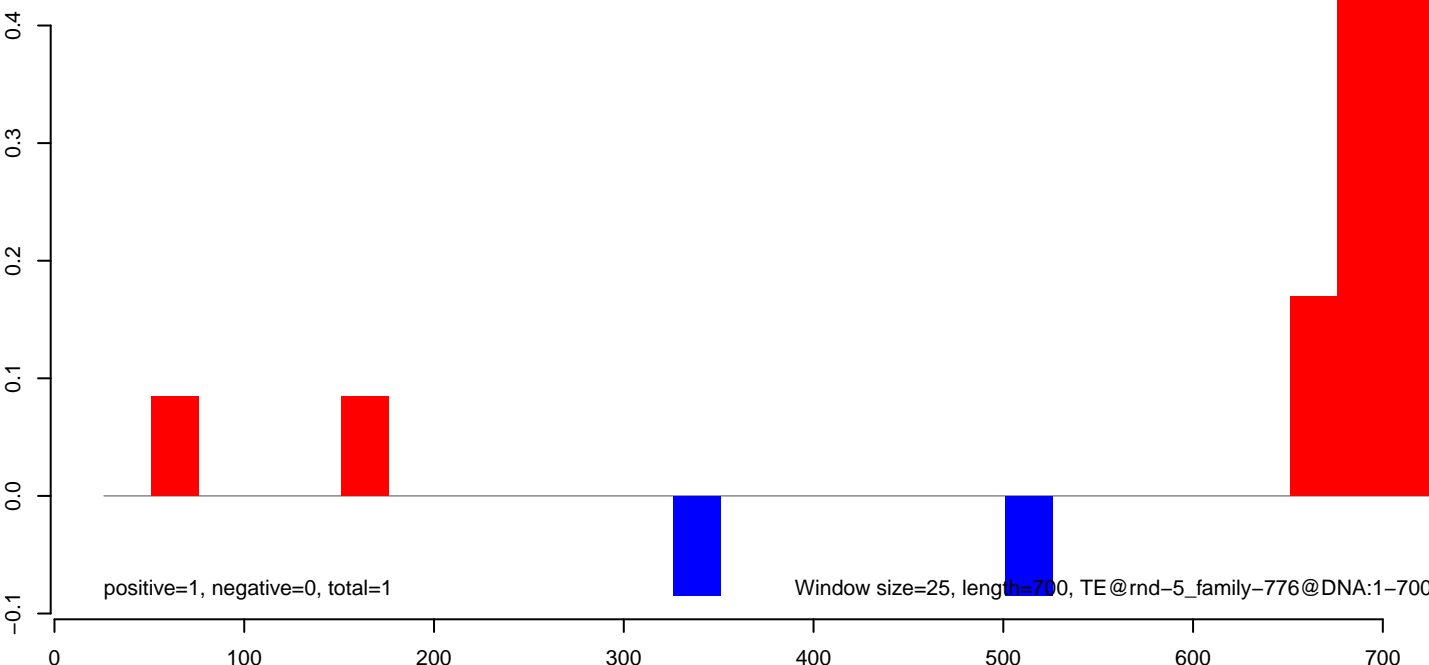
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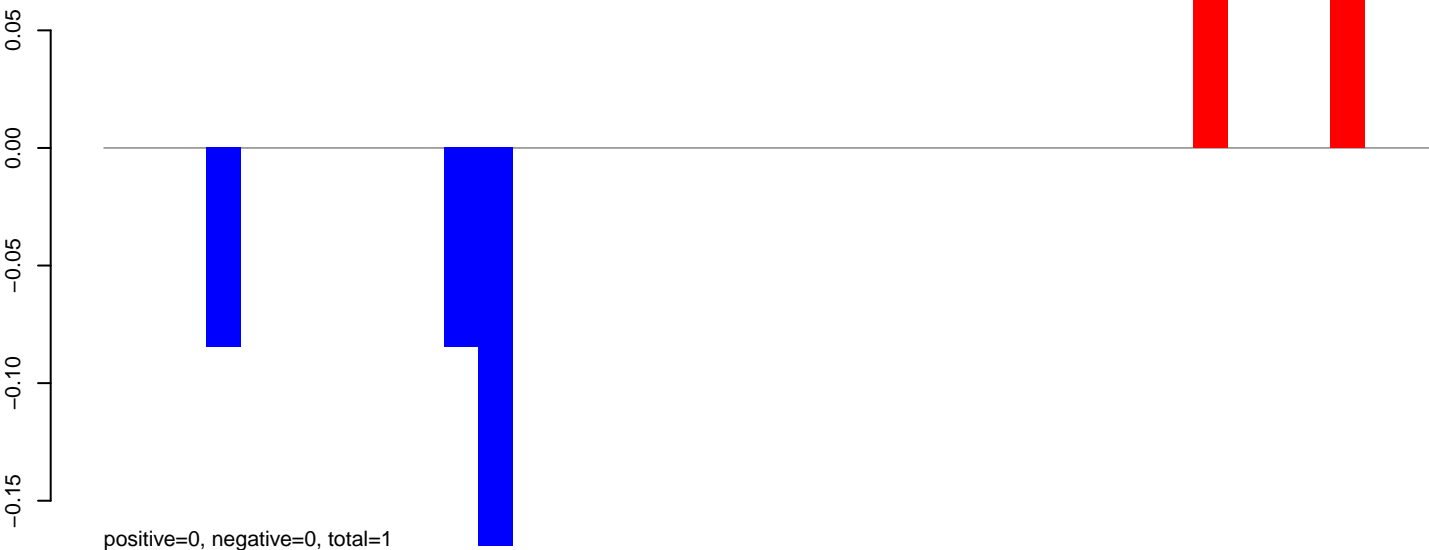
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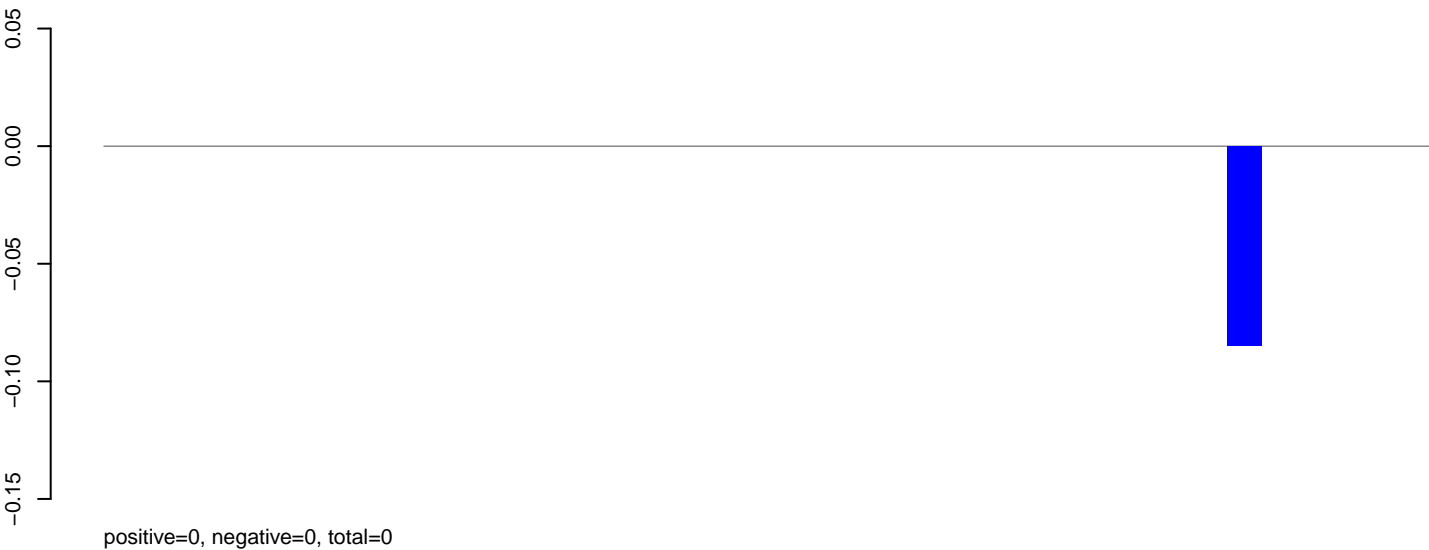
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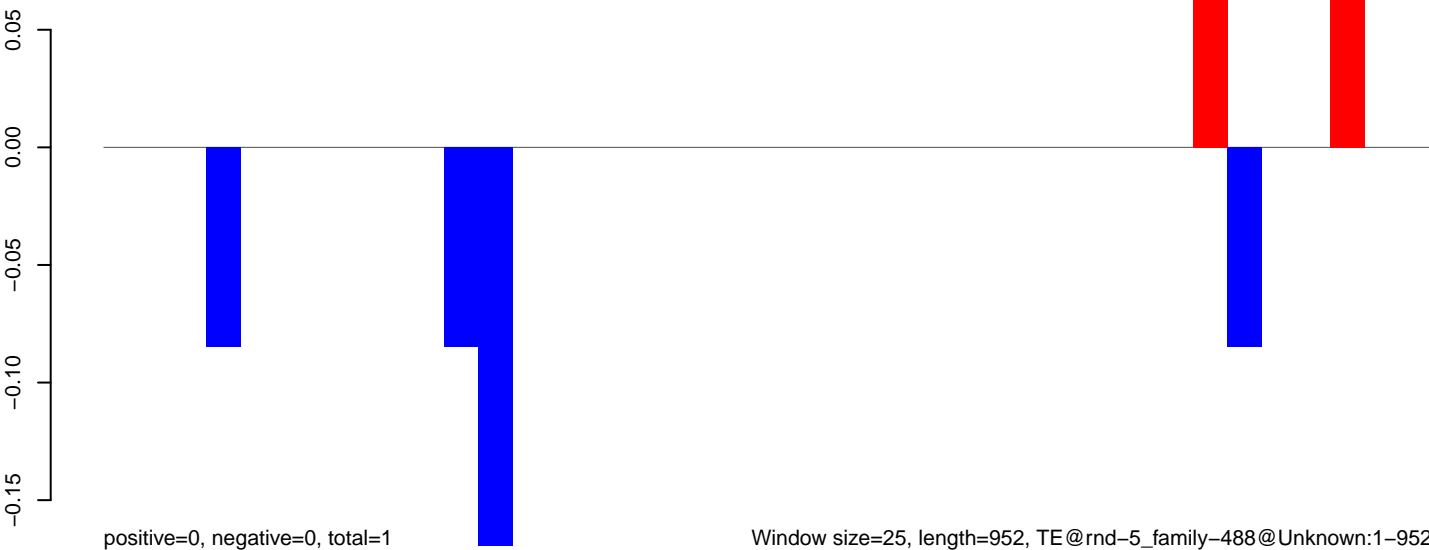
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



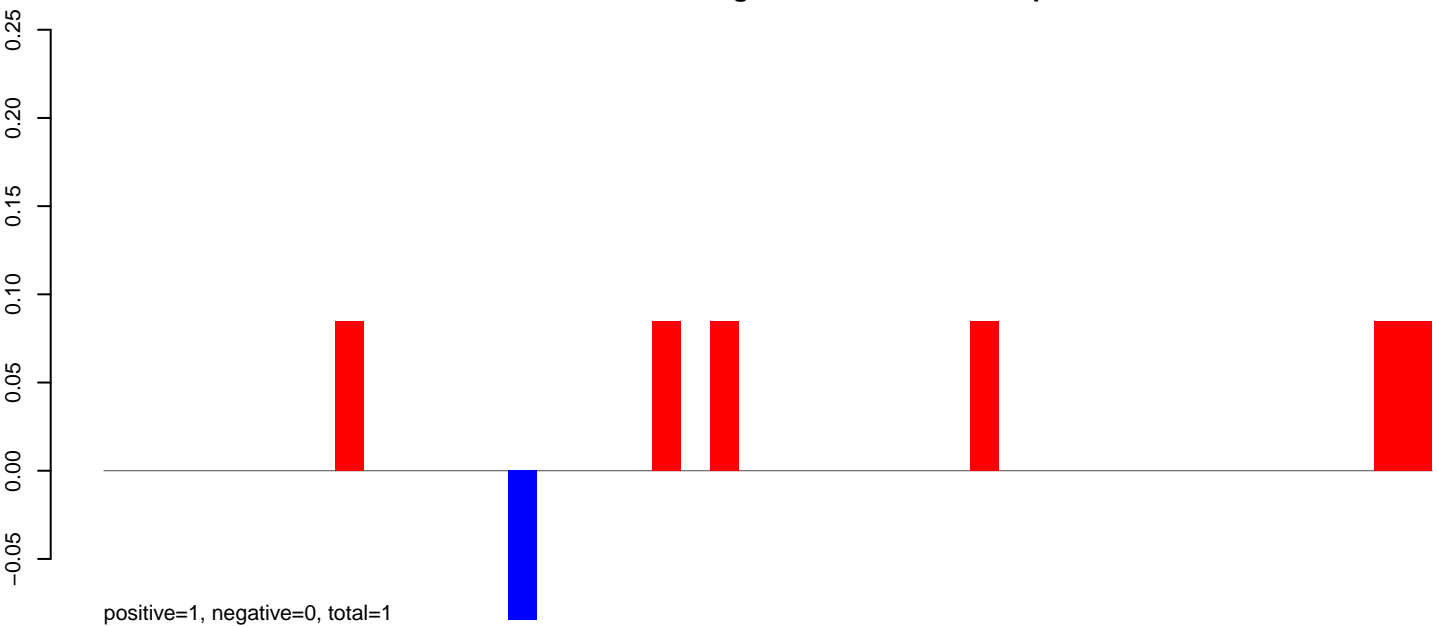
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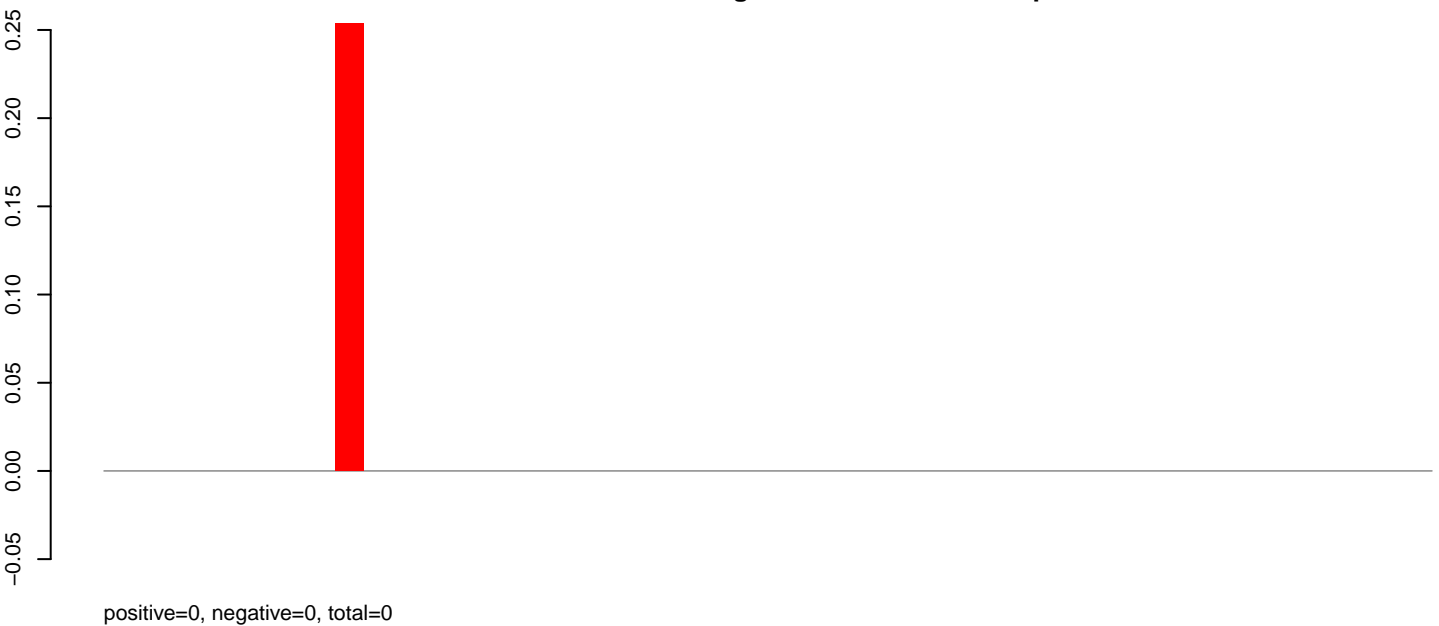
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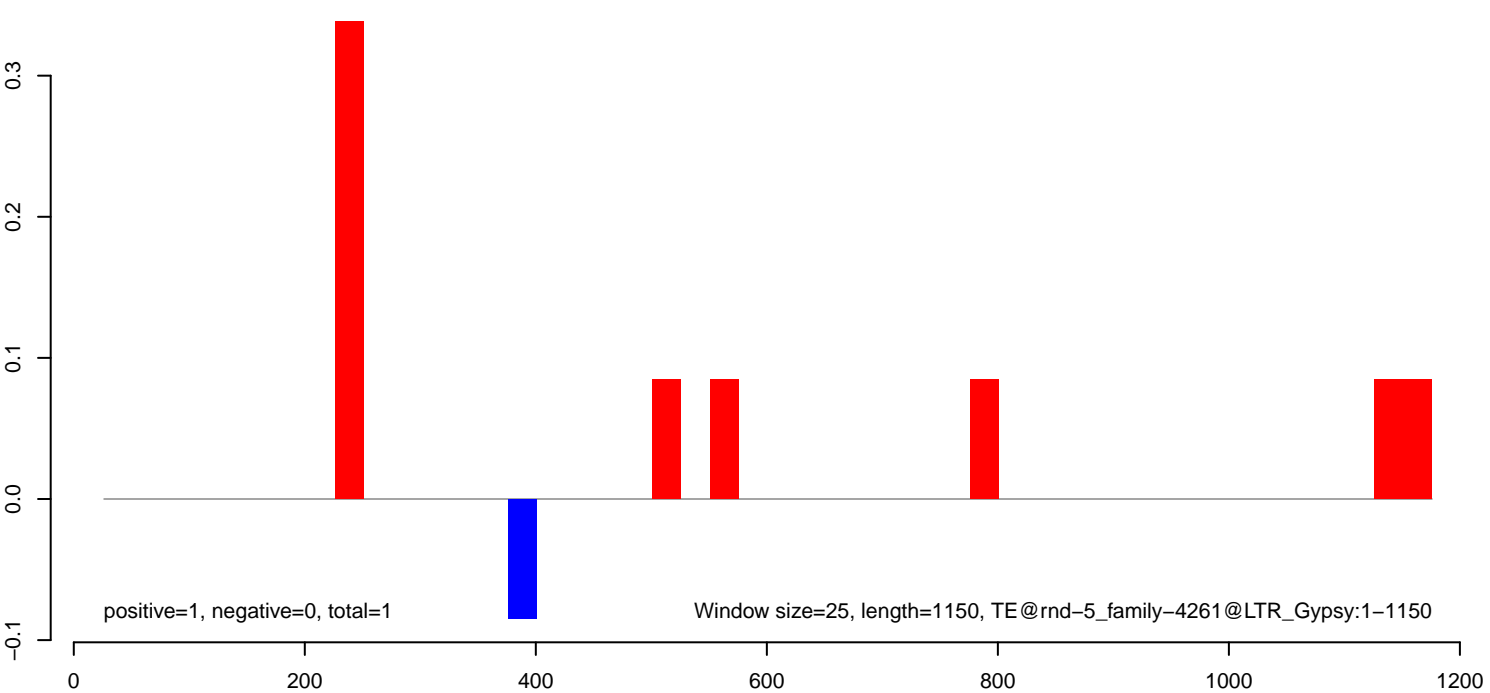
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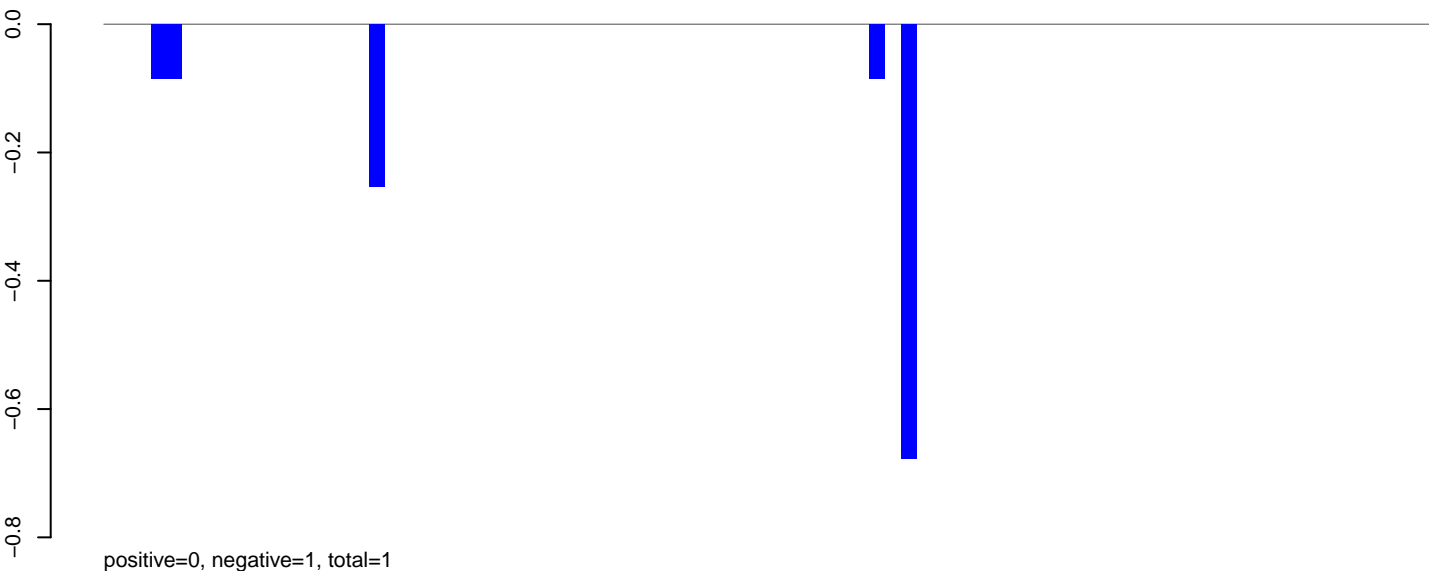
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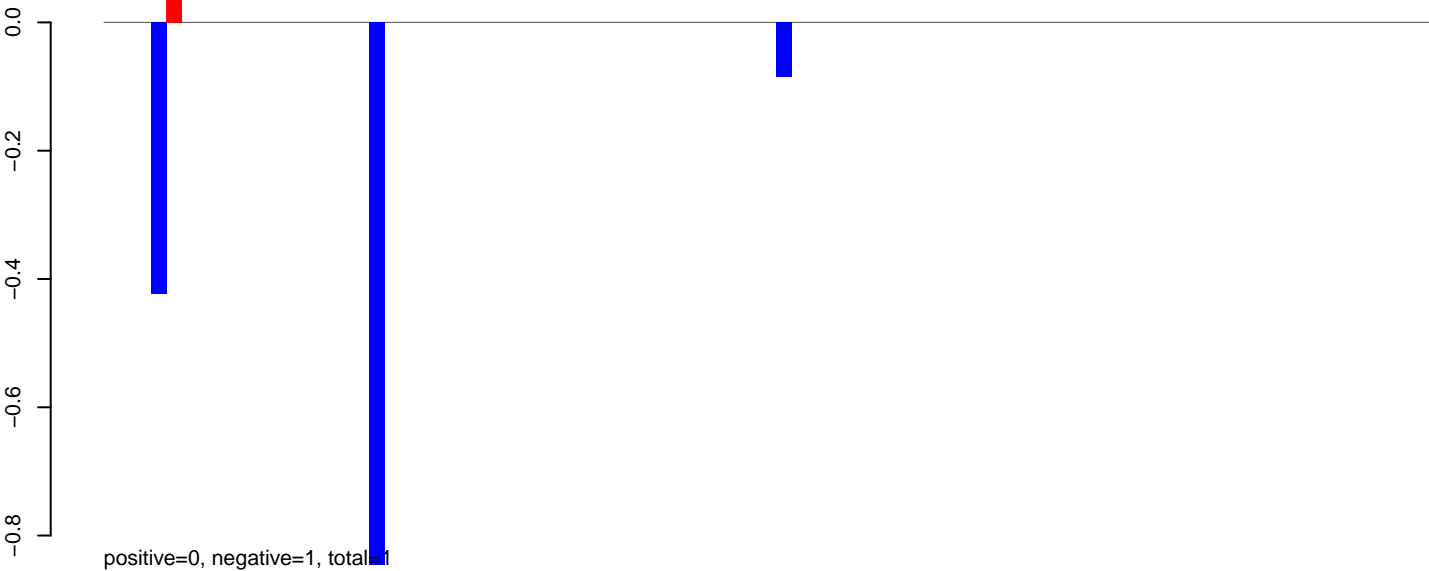
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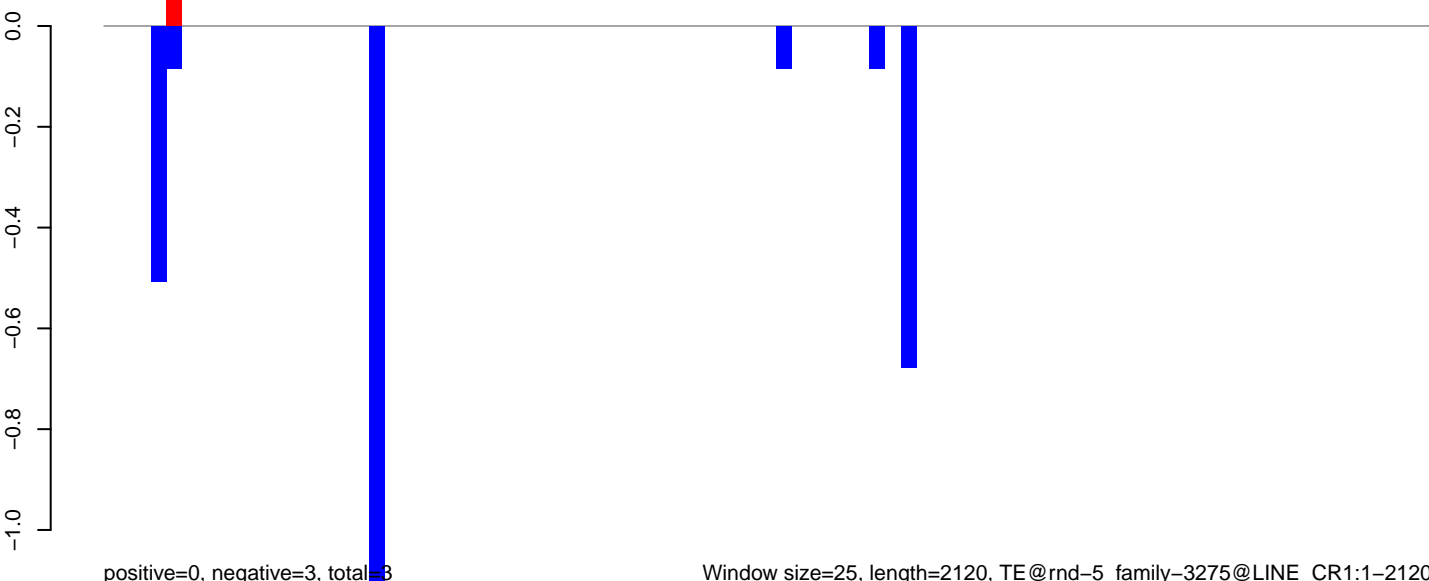
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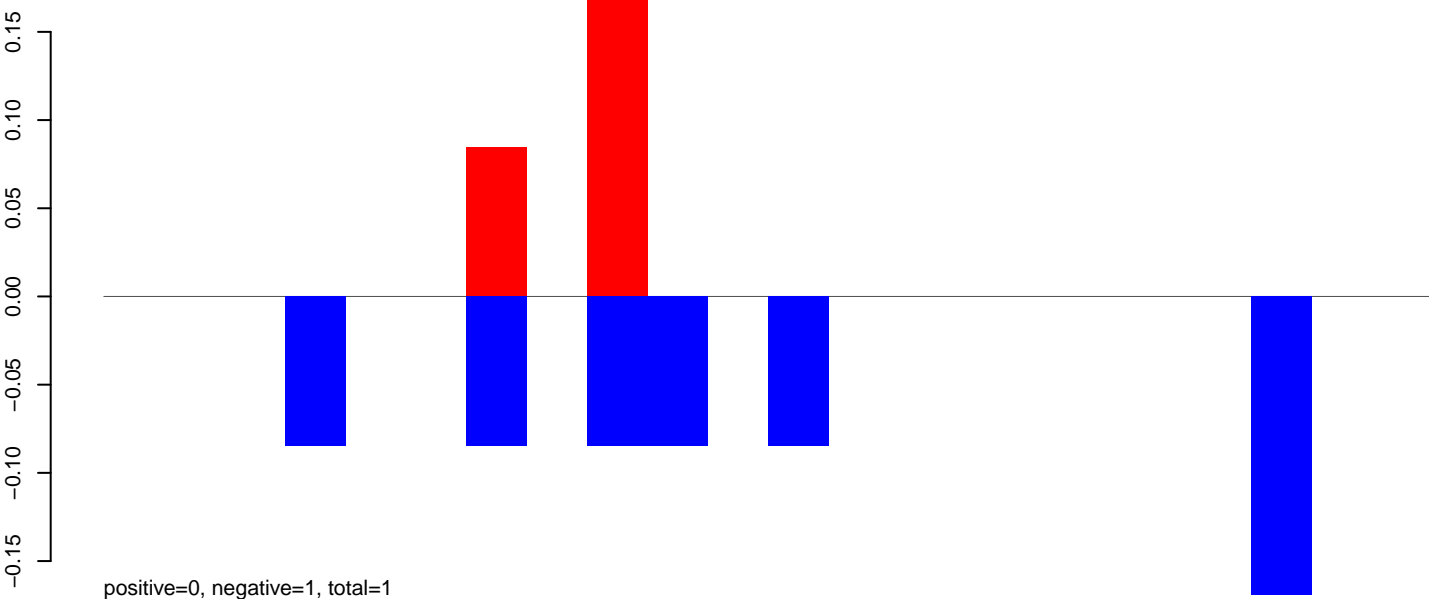
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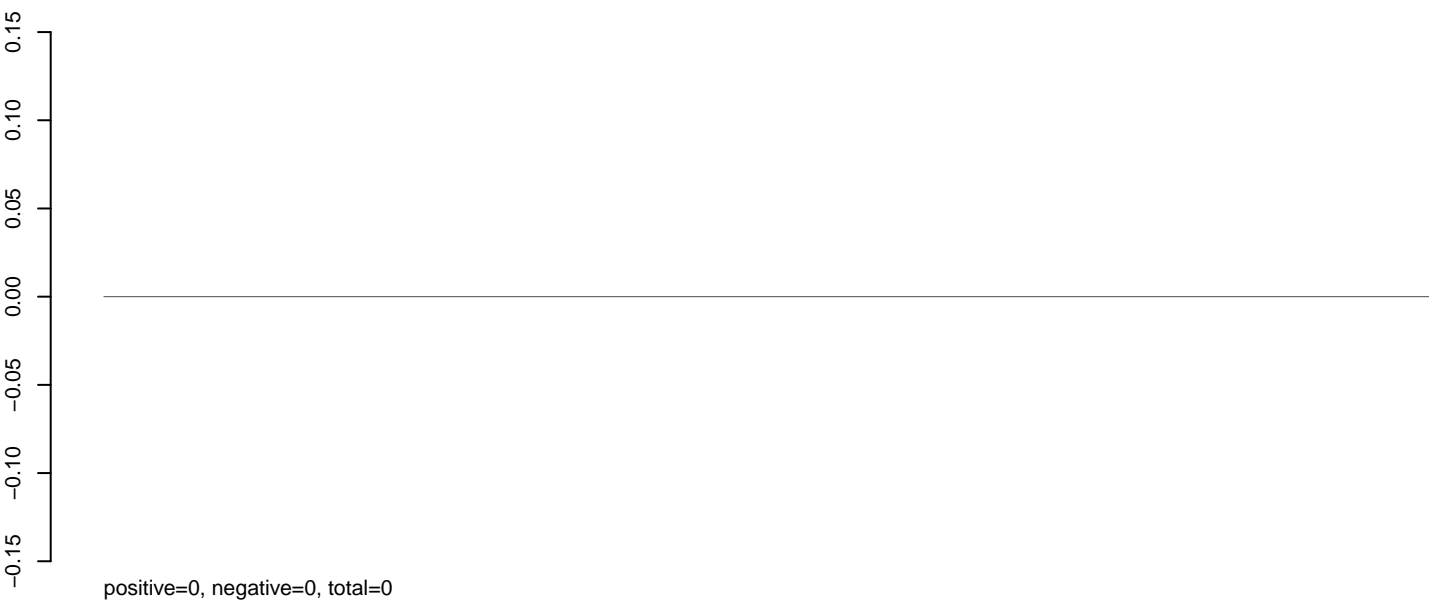
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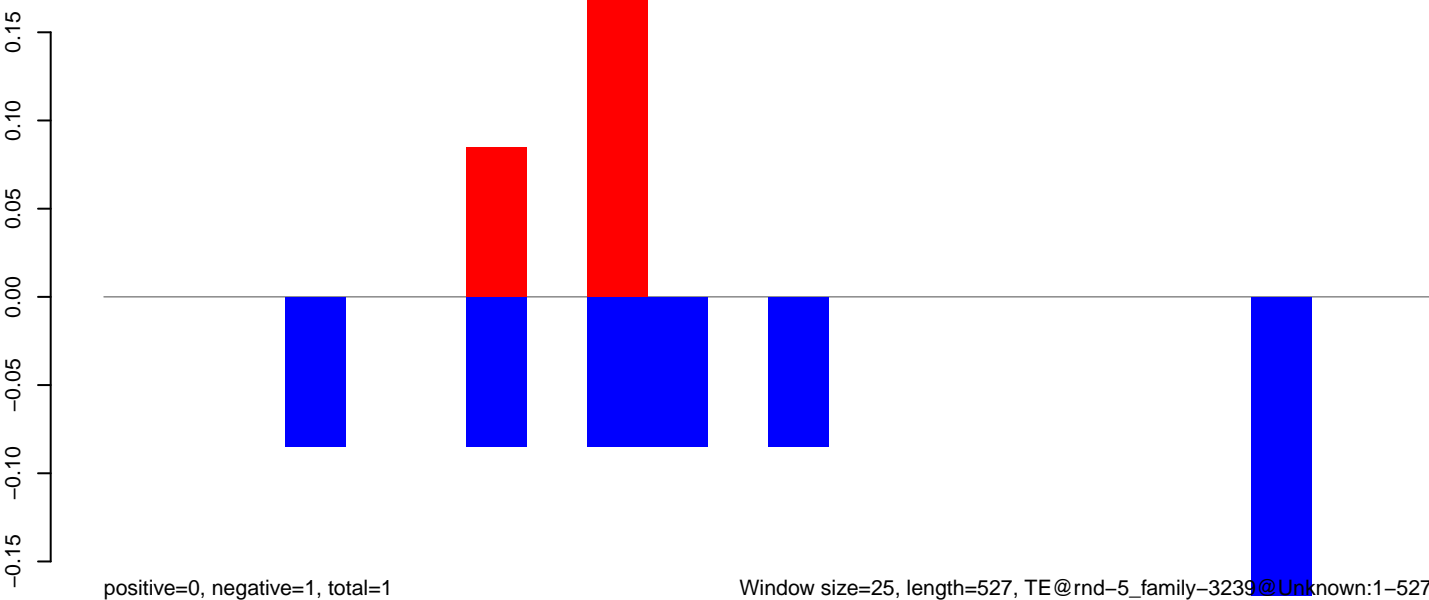
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



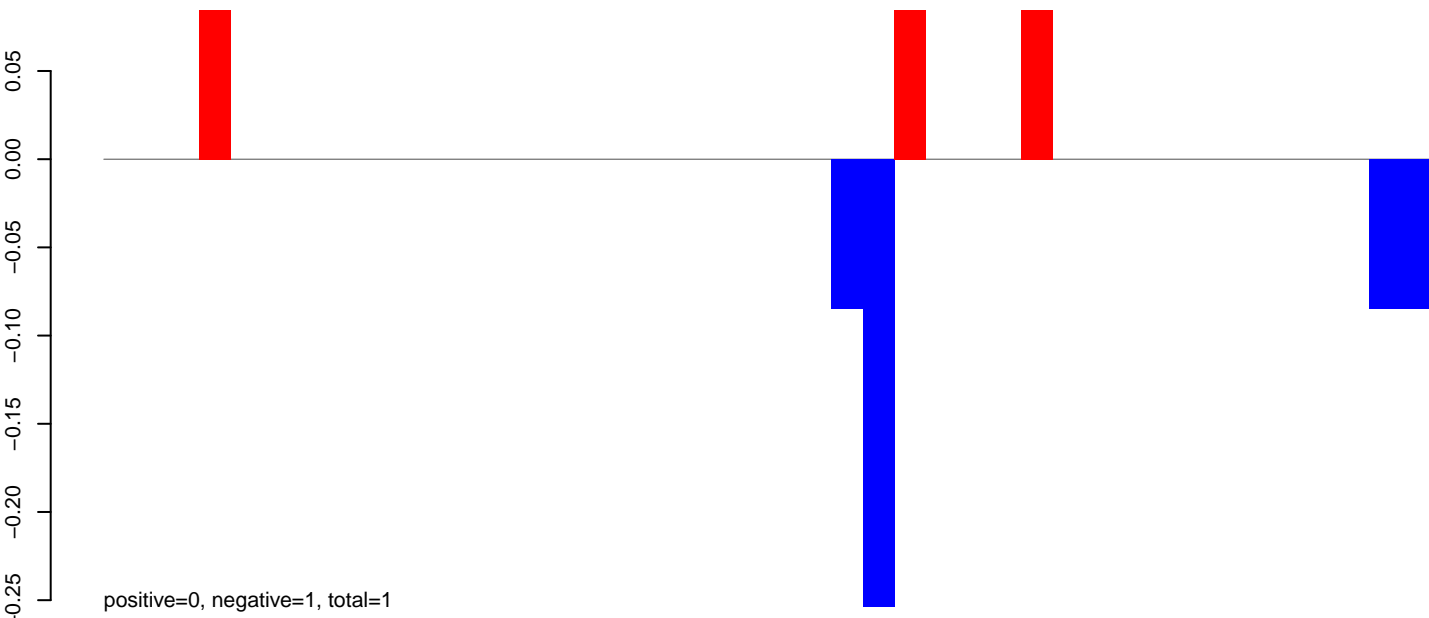
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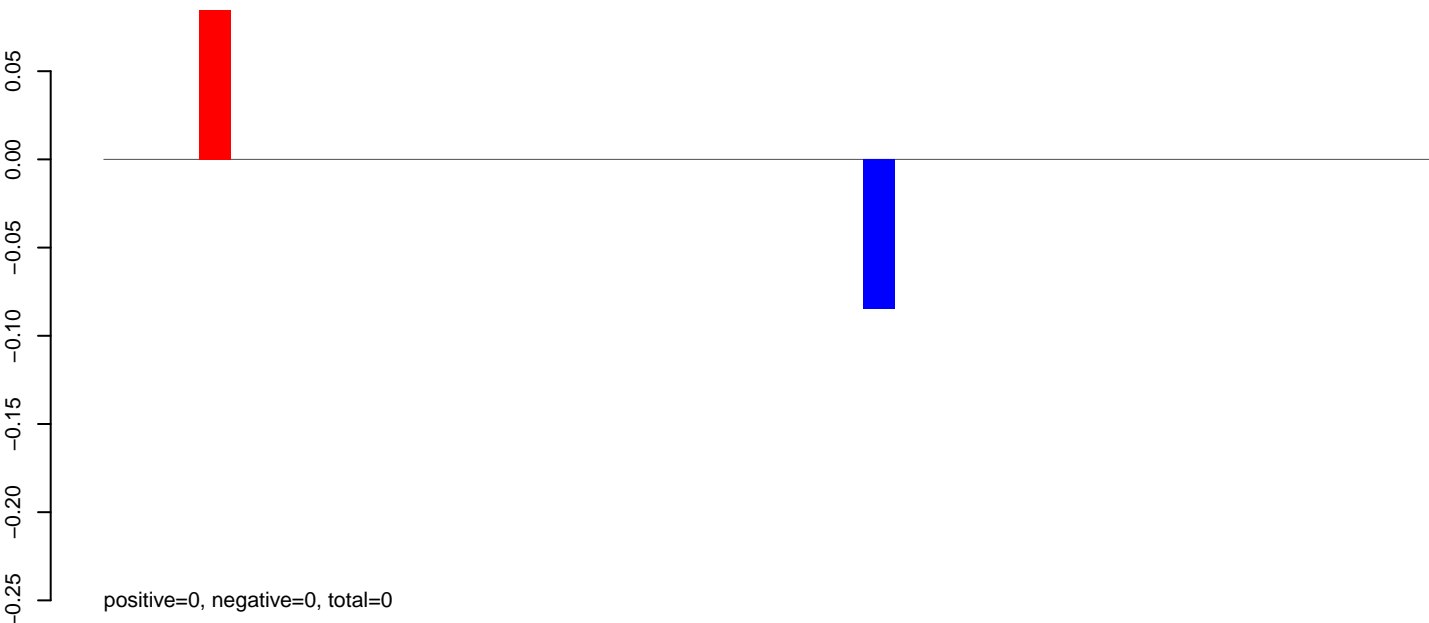
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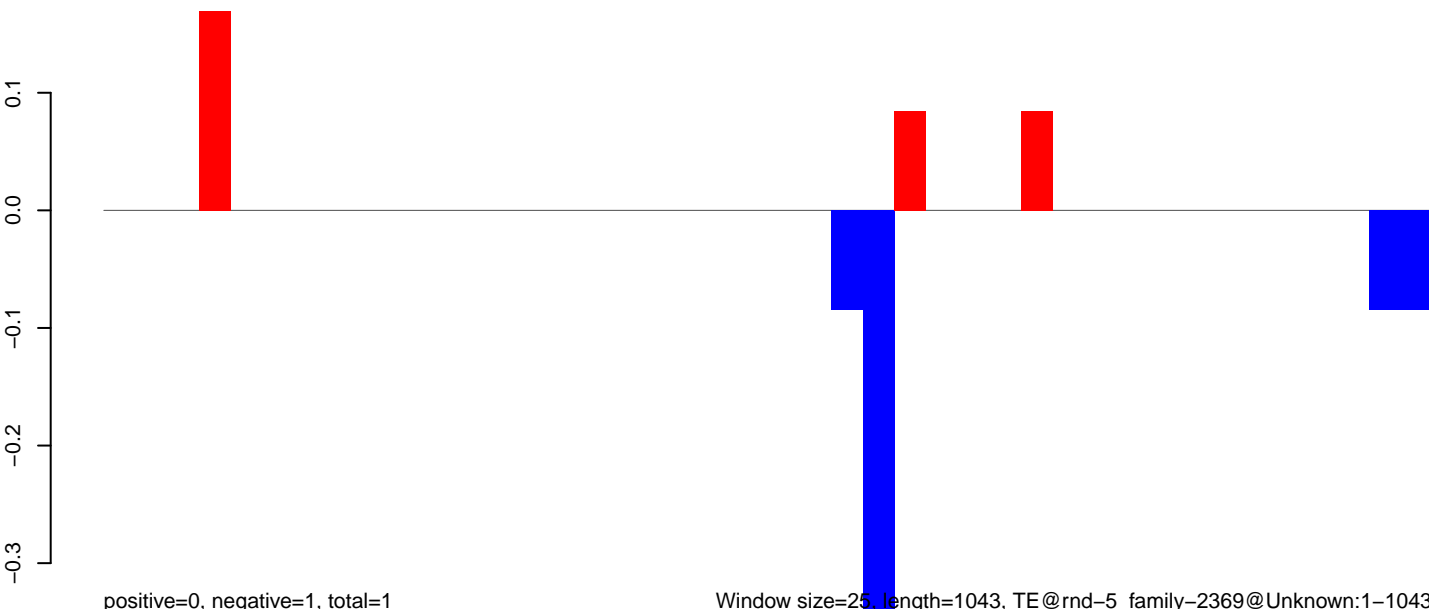
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

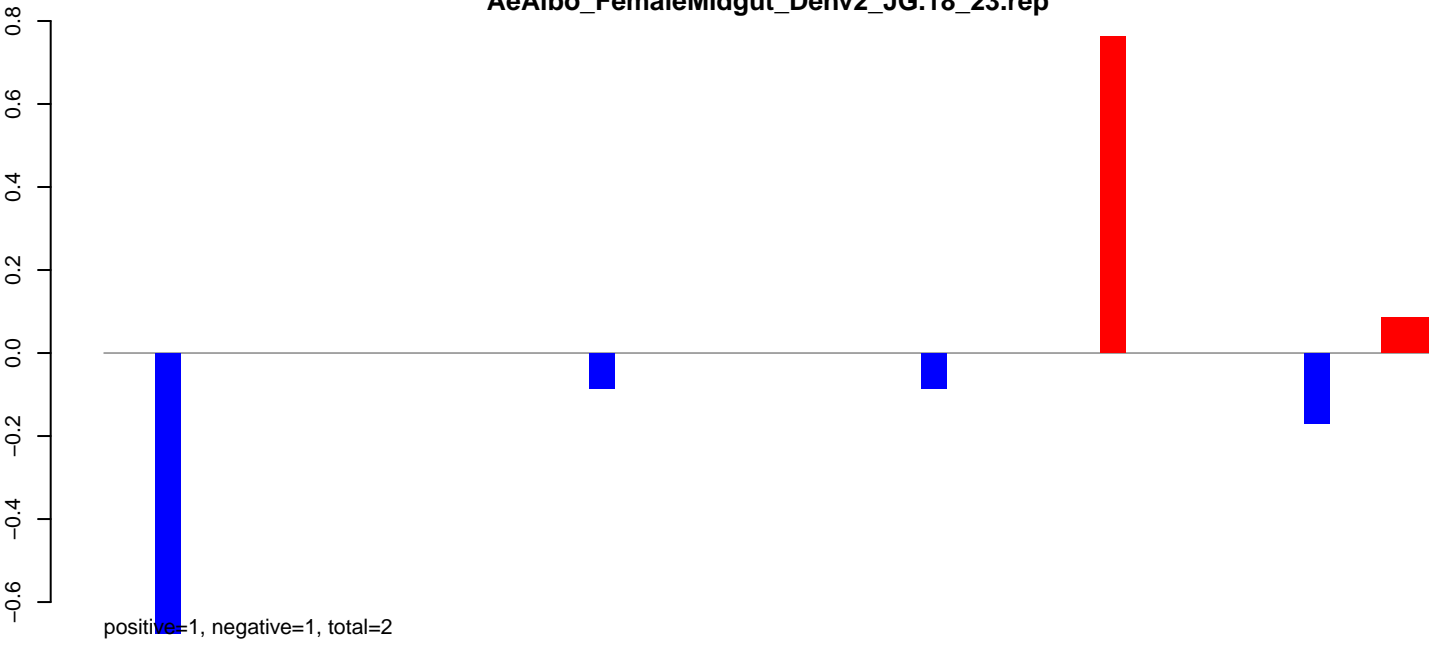


AeAlbo_FemaleMidgut_Denv2_JG.rep

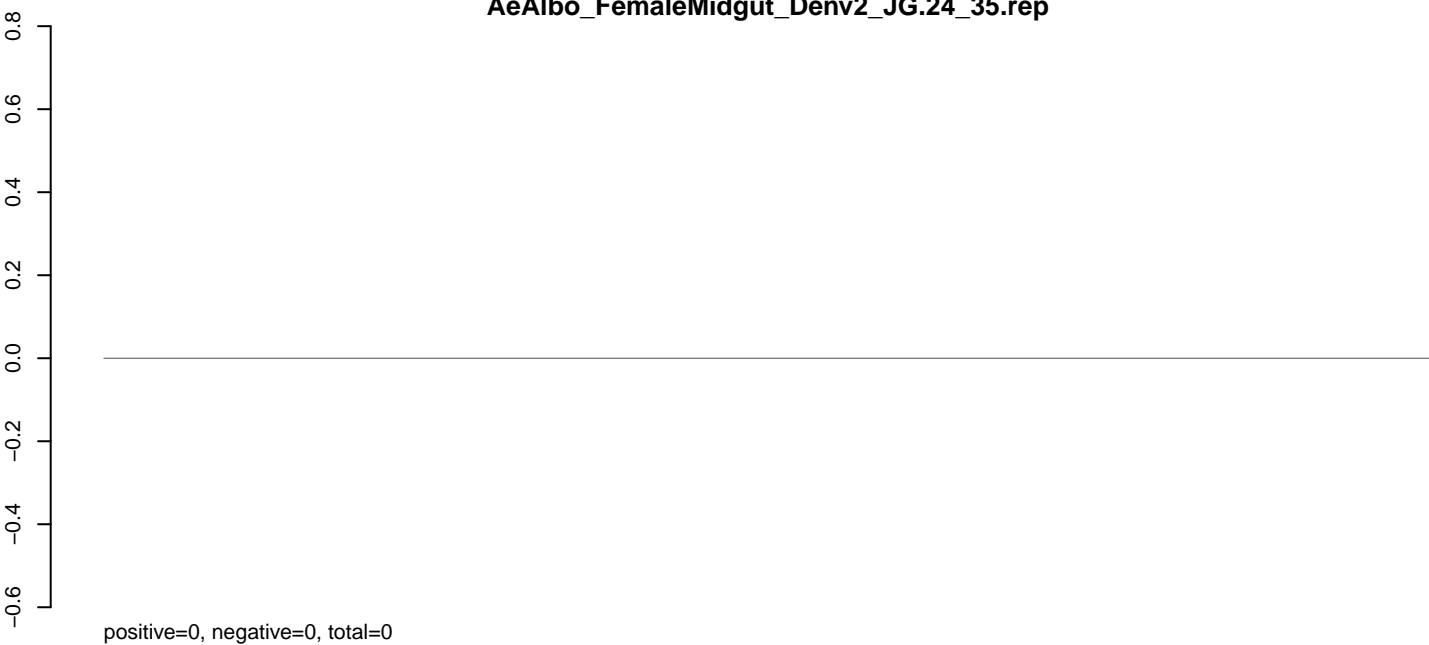


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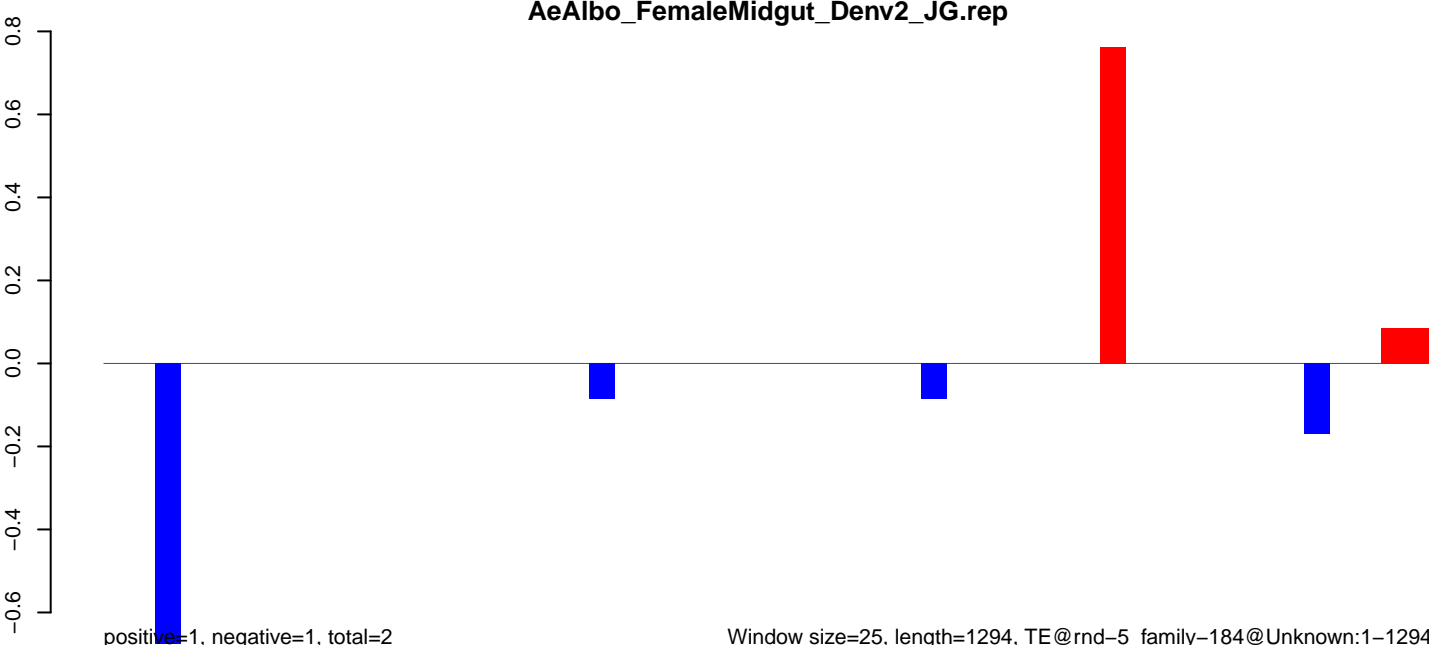
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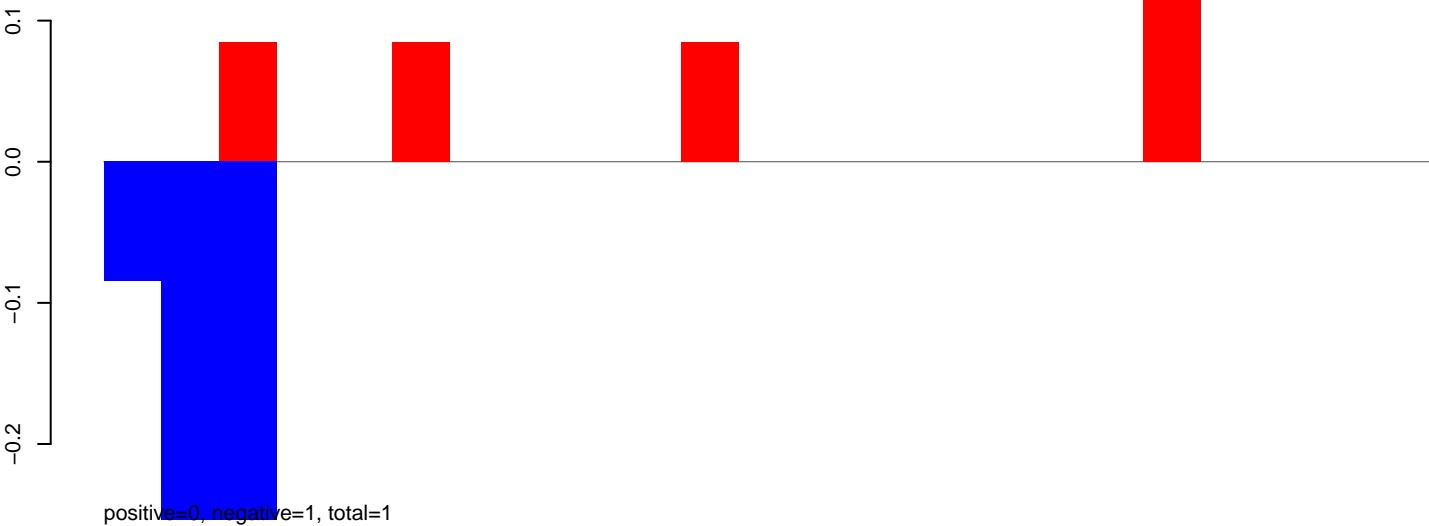
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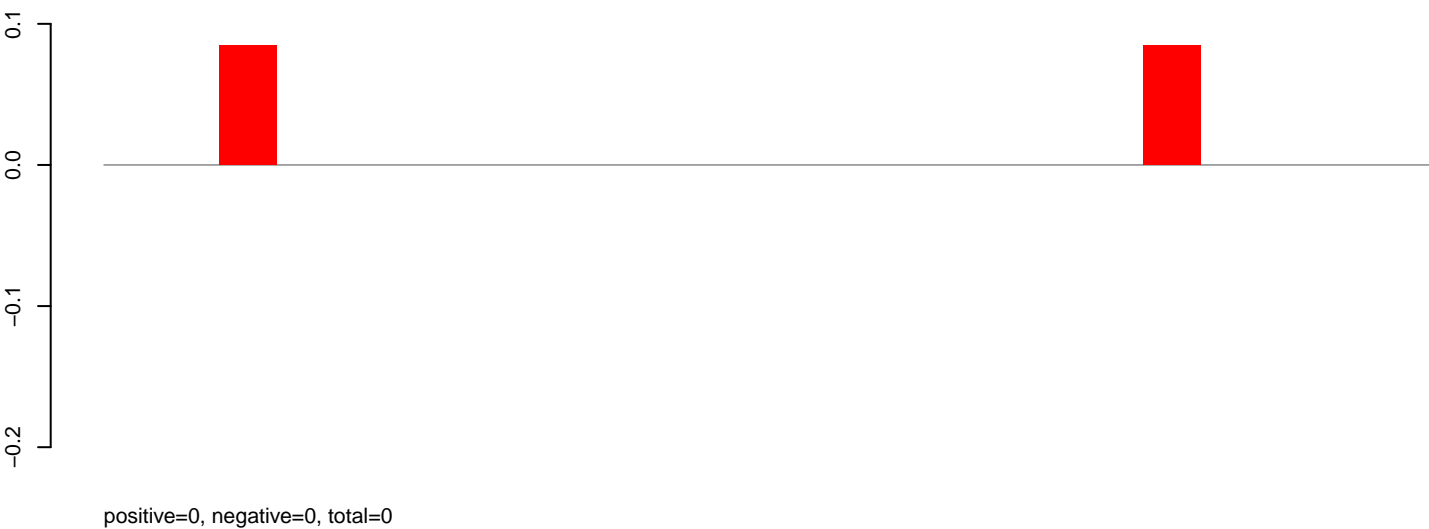
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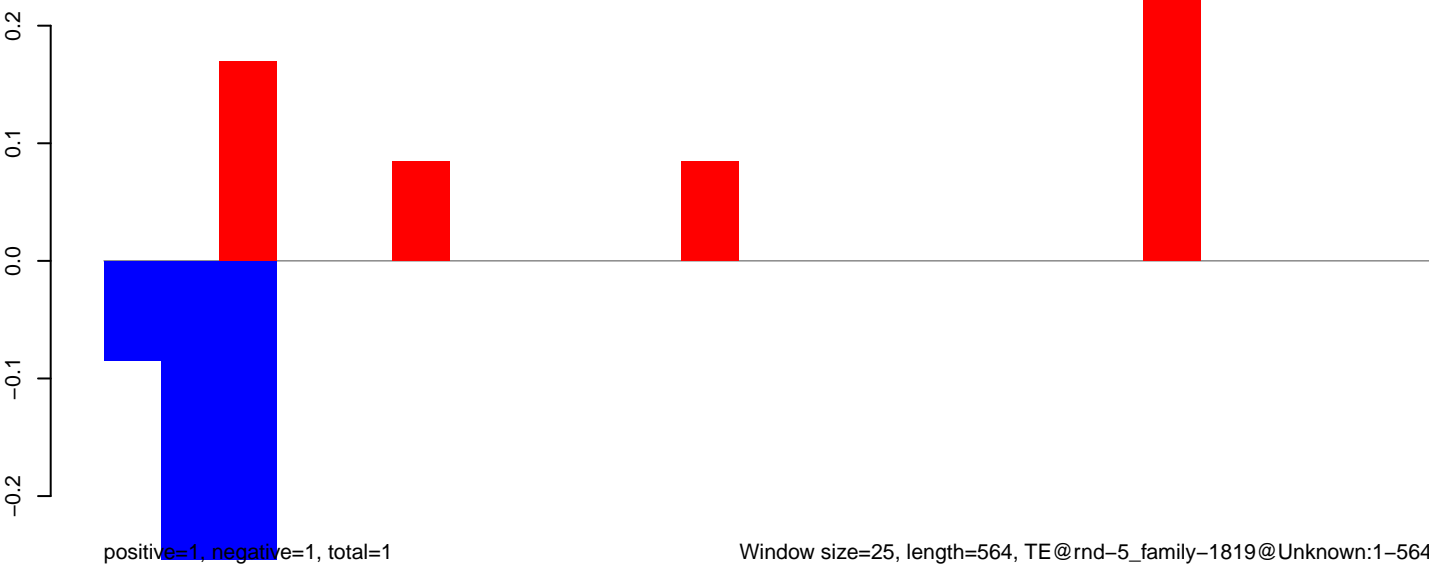
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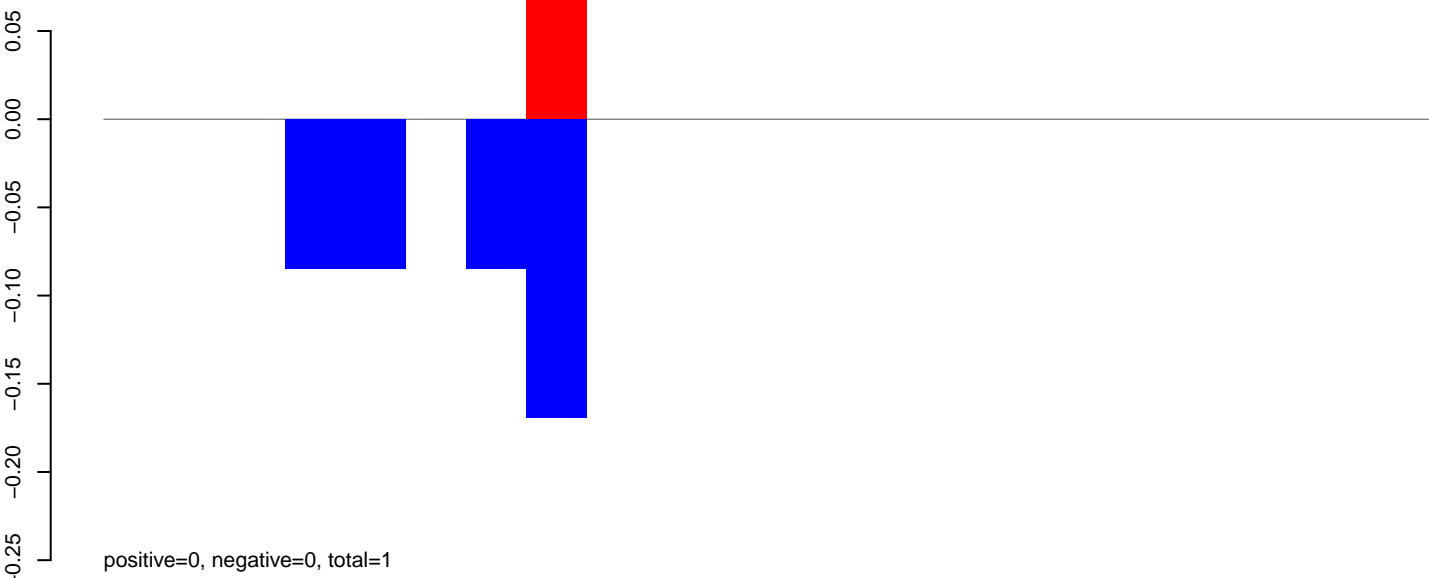
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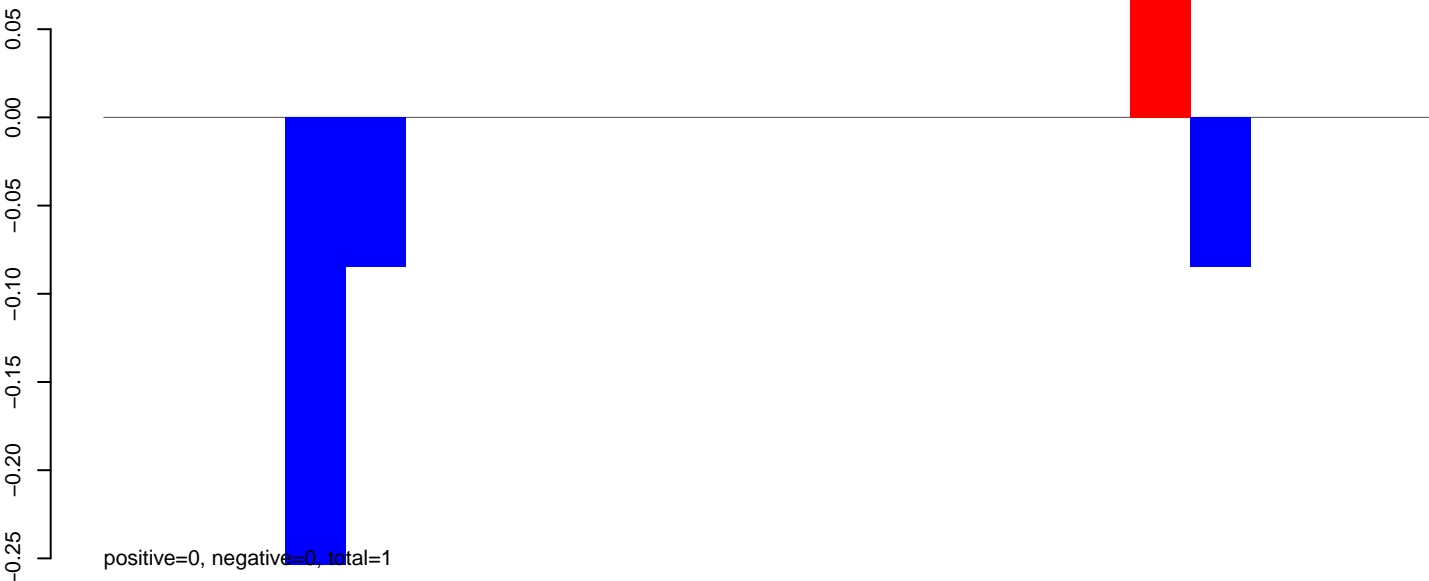
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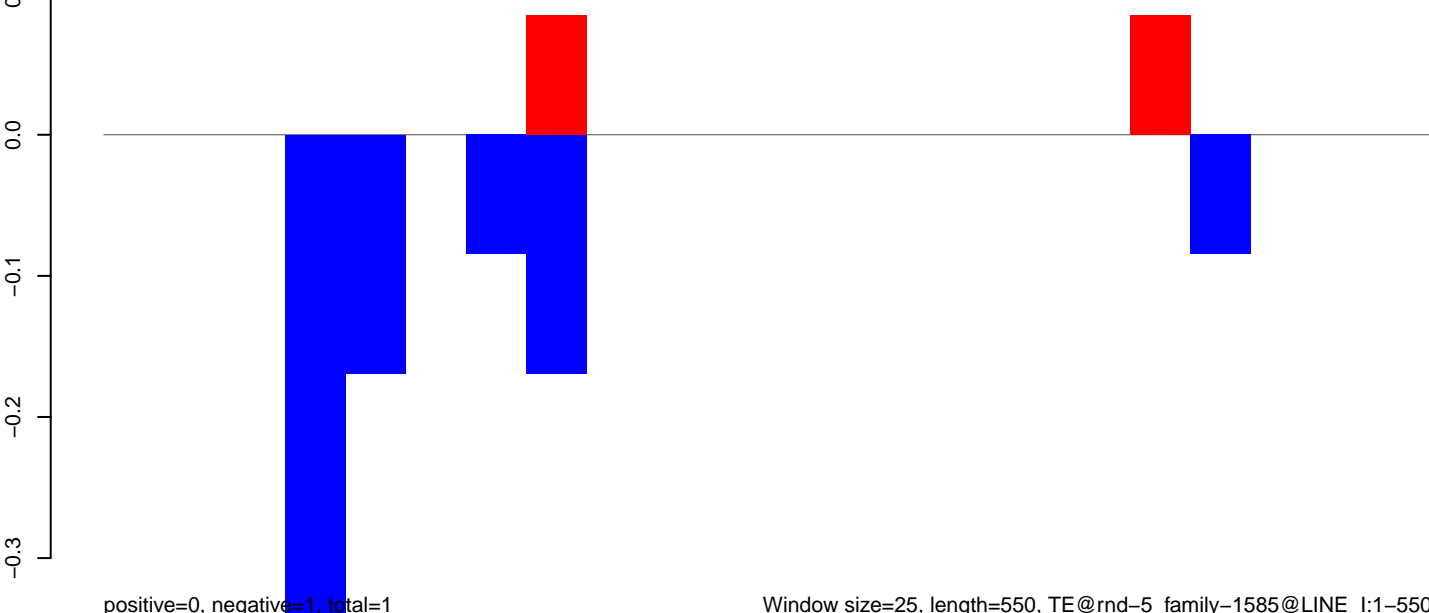
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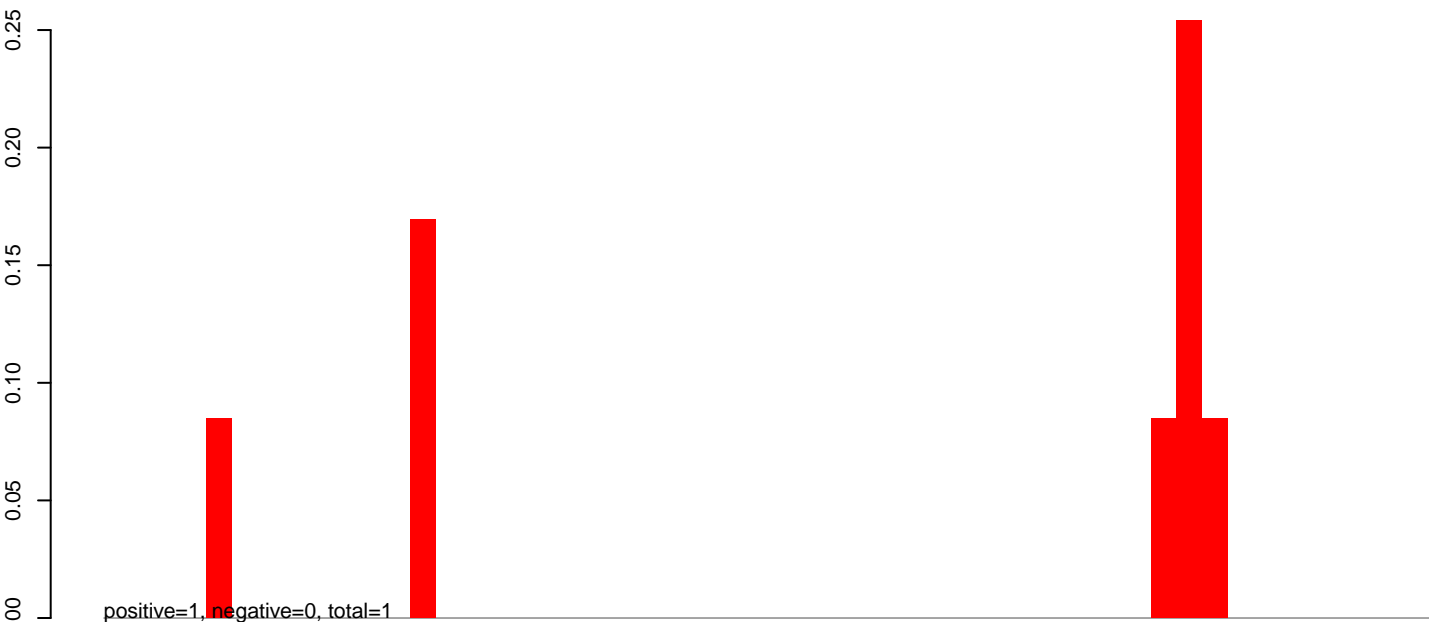
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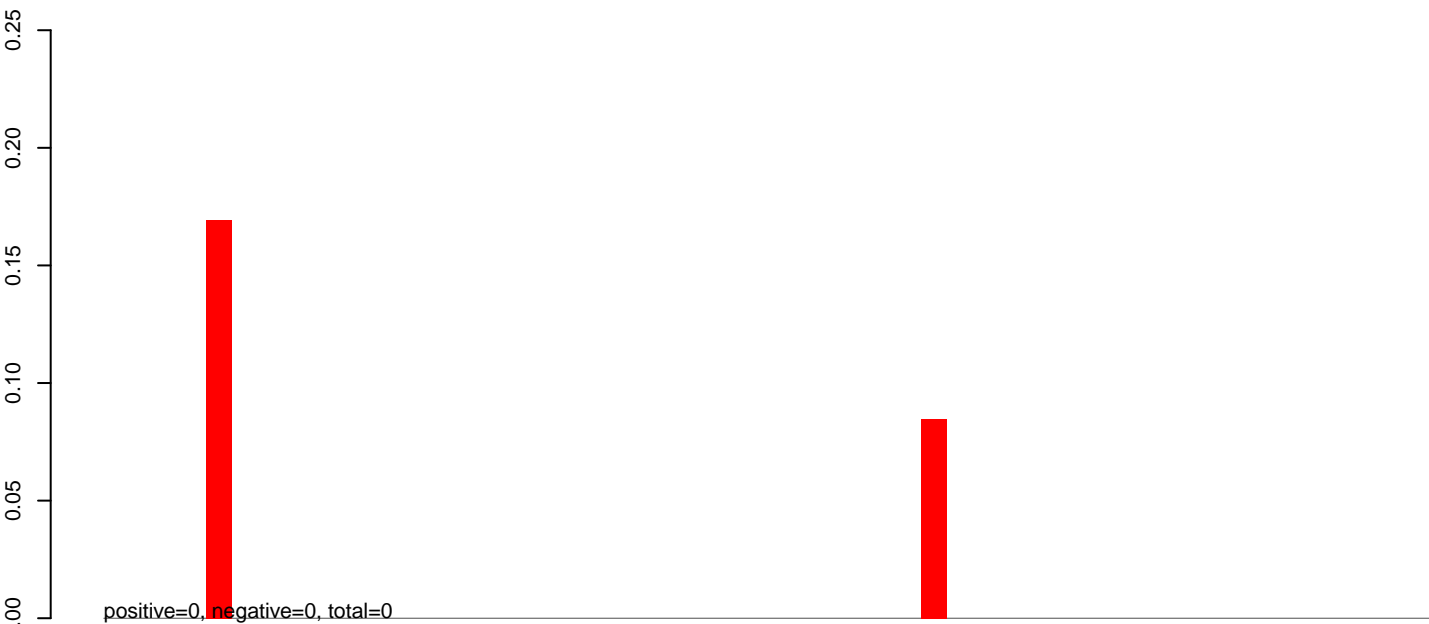
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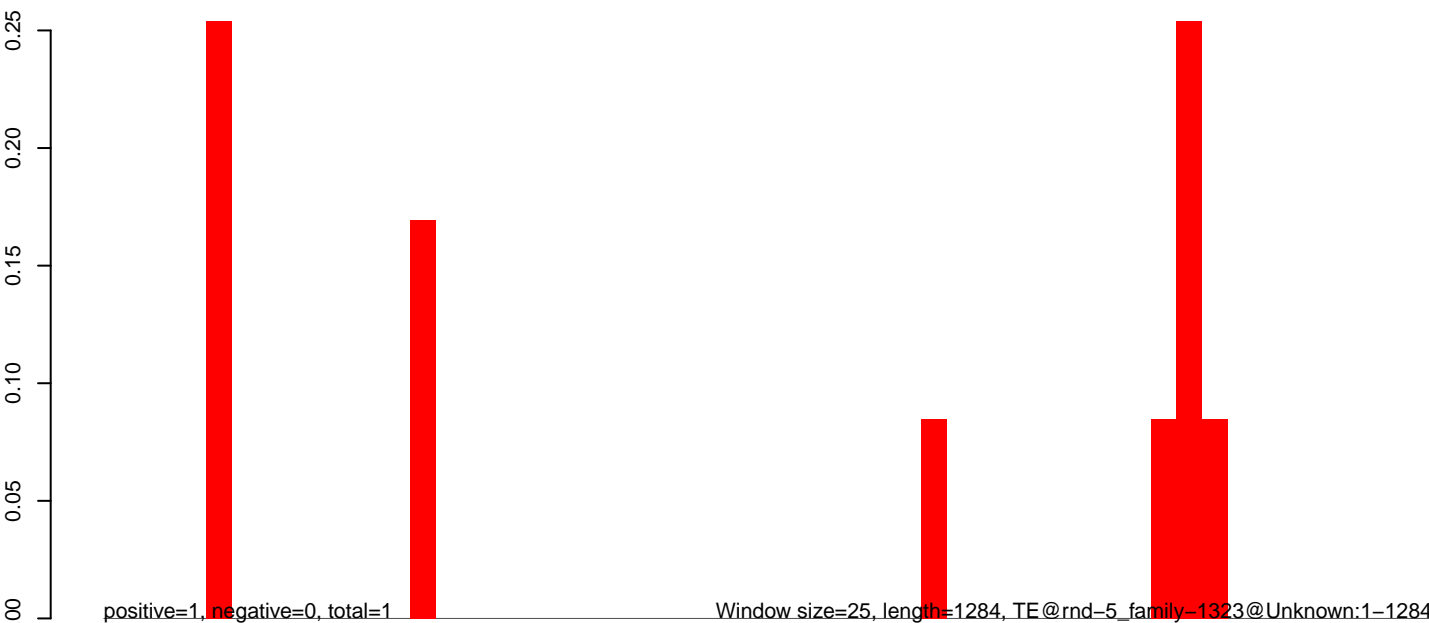
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



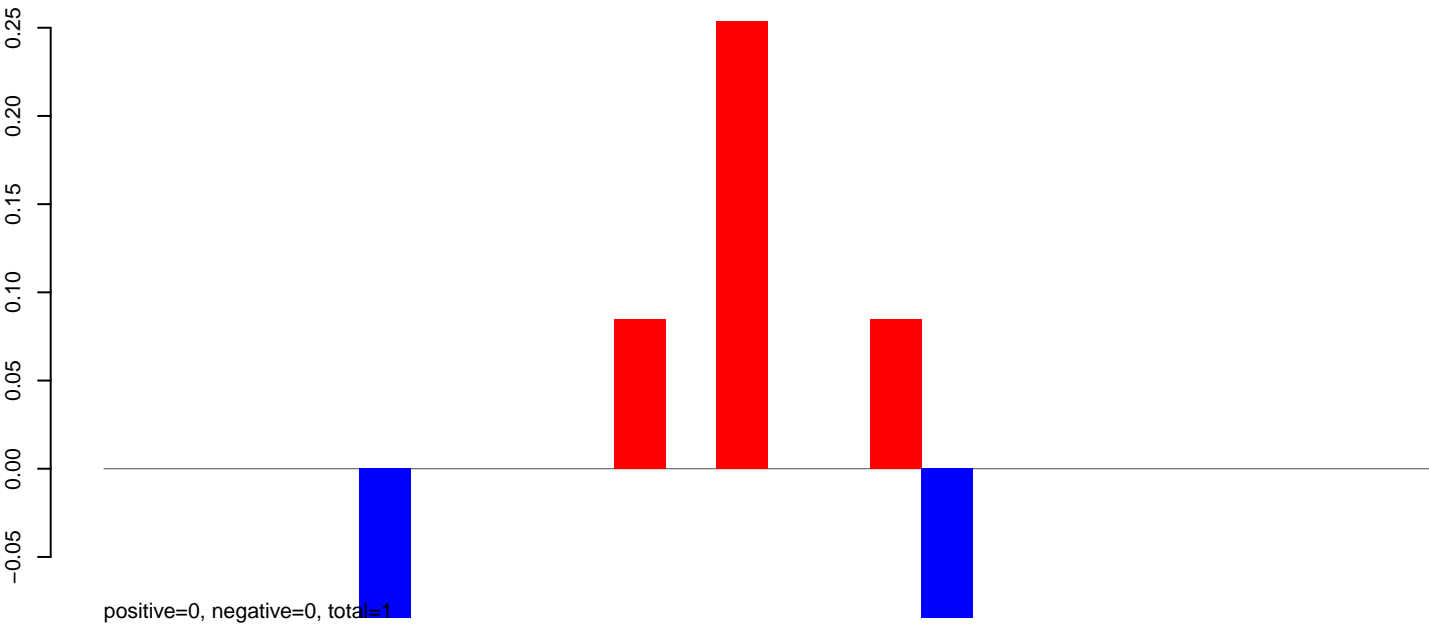
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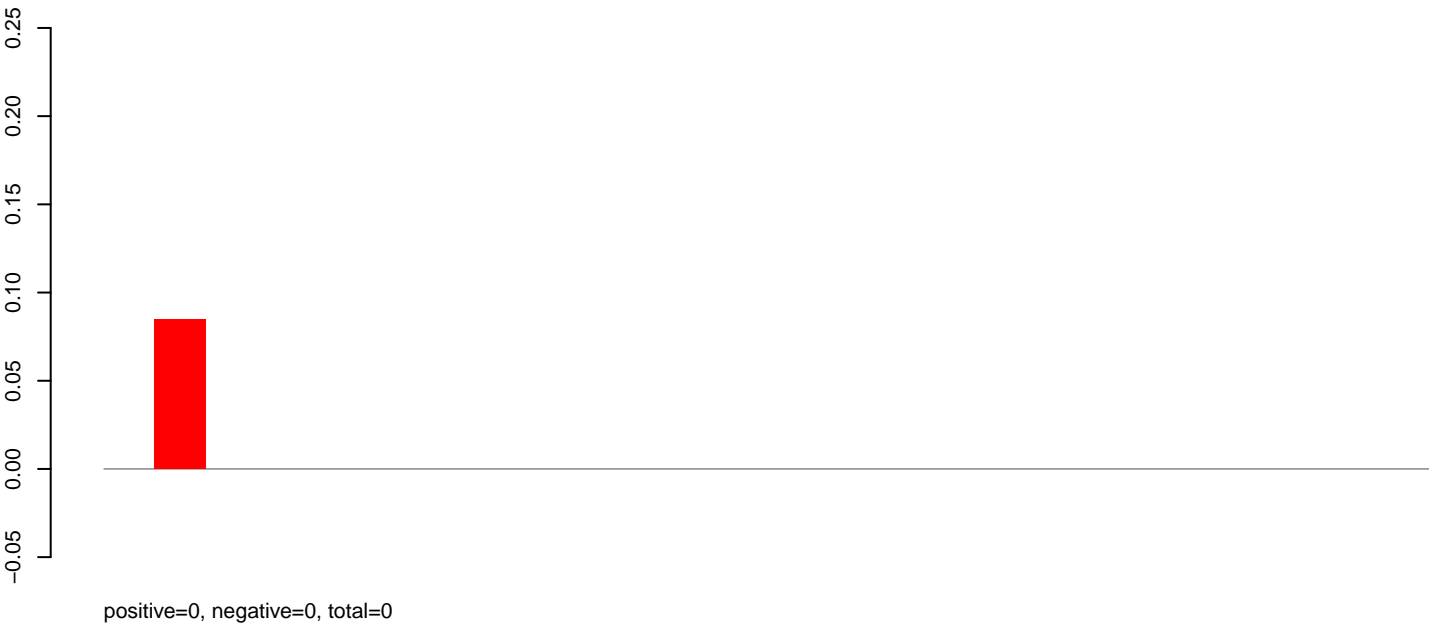
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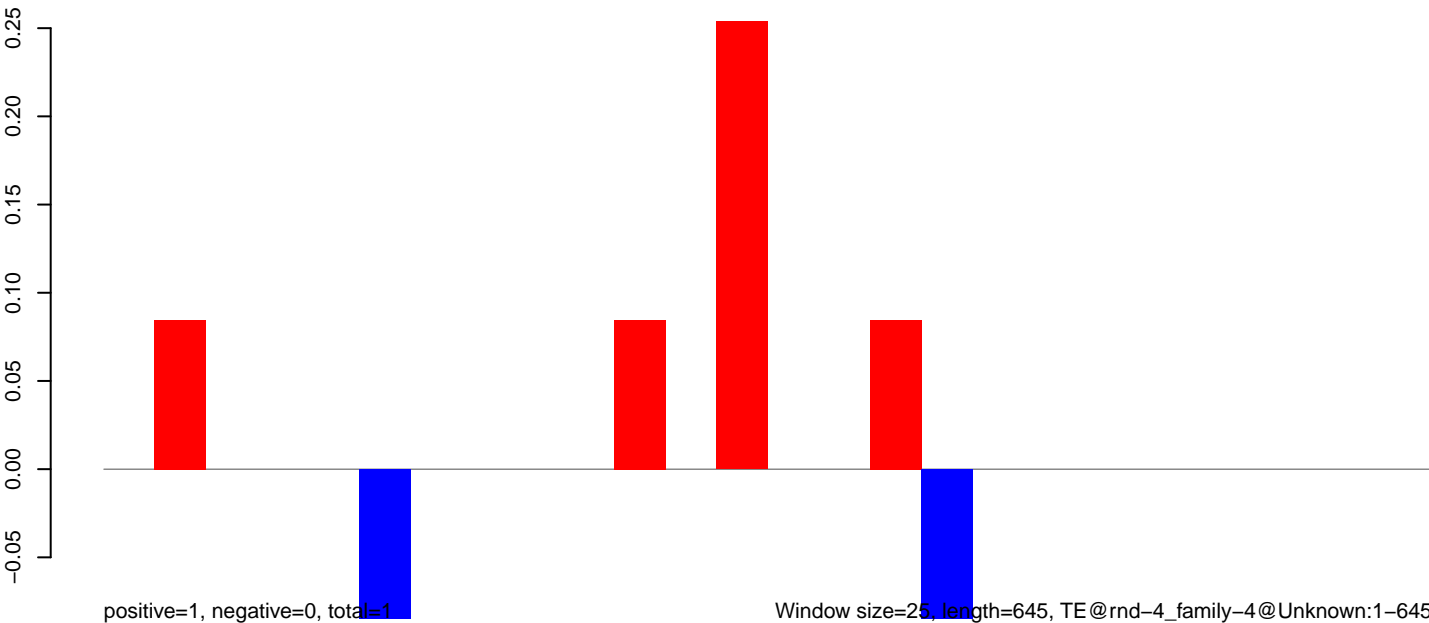
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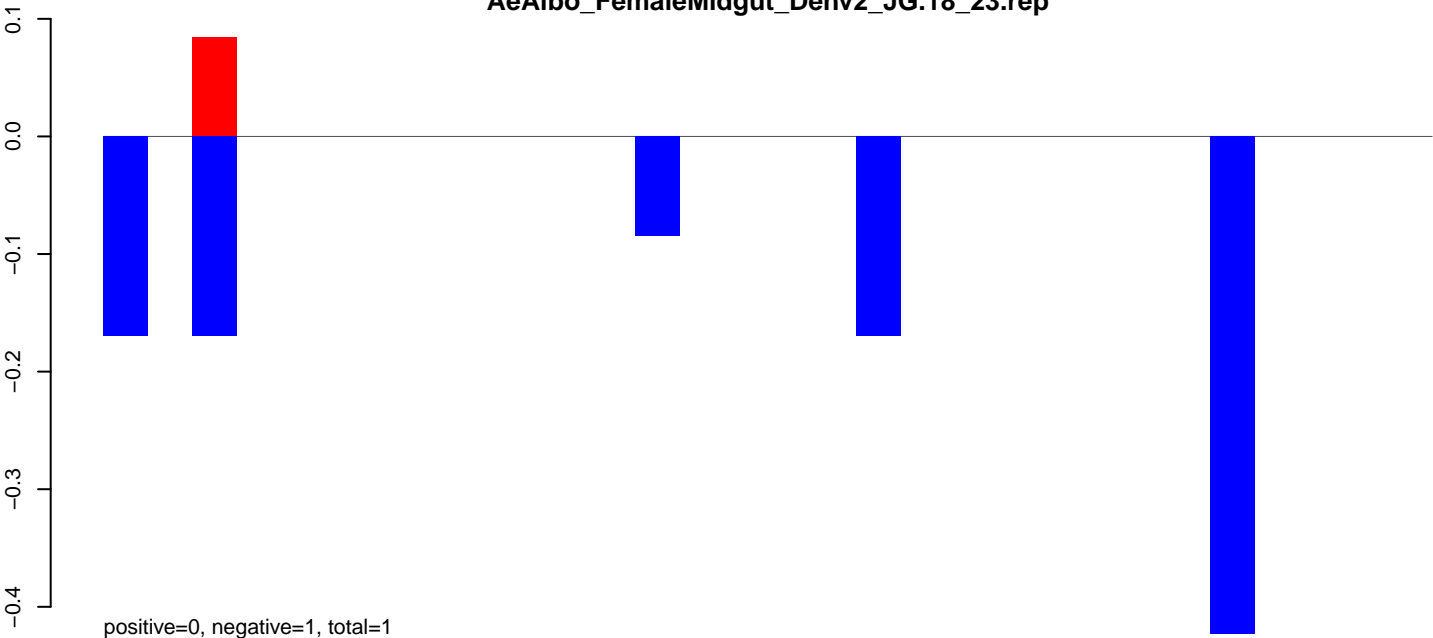
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

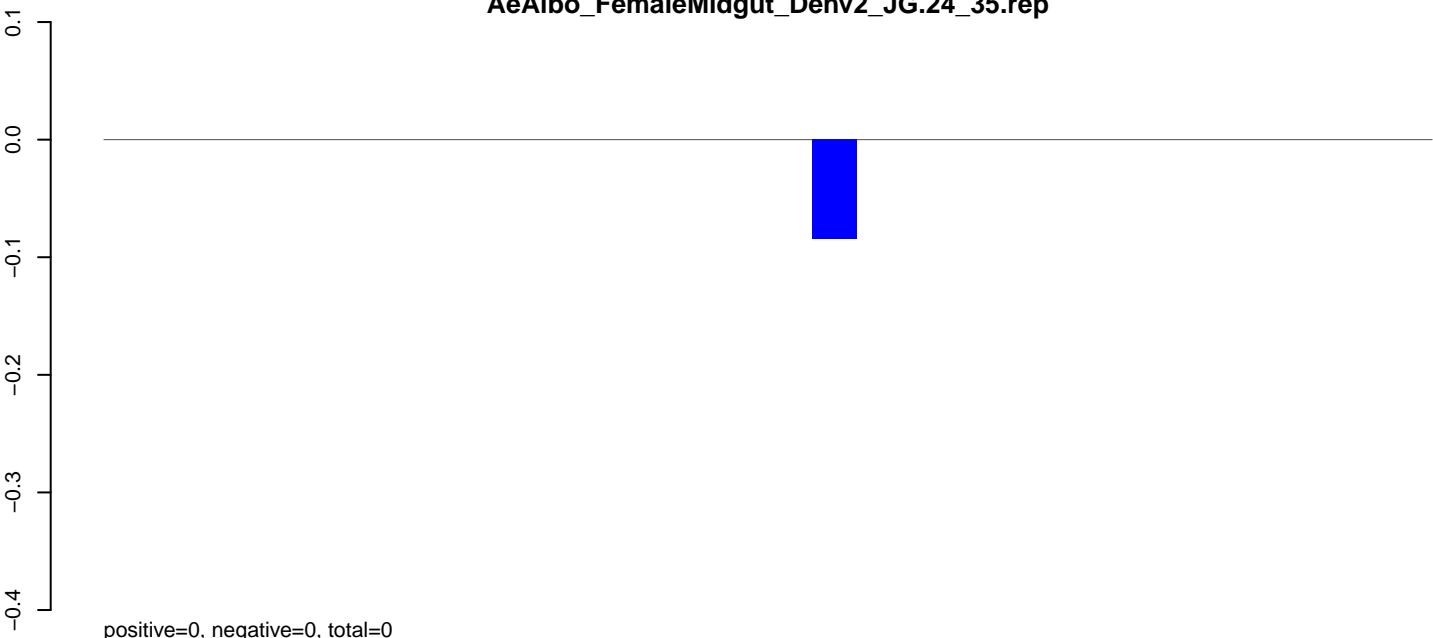


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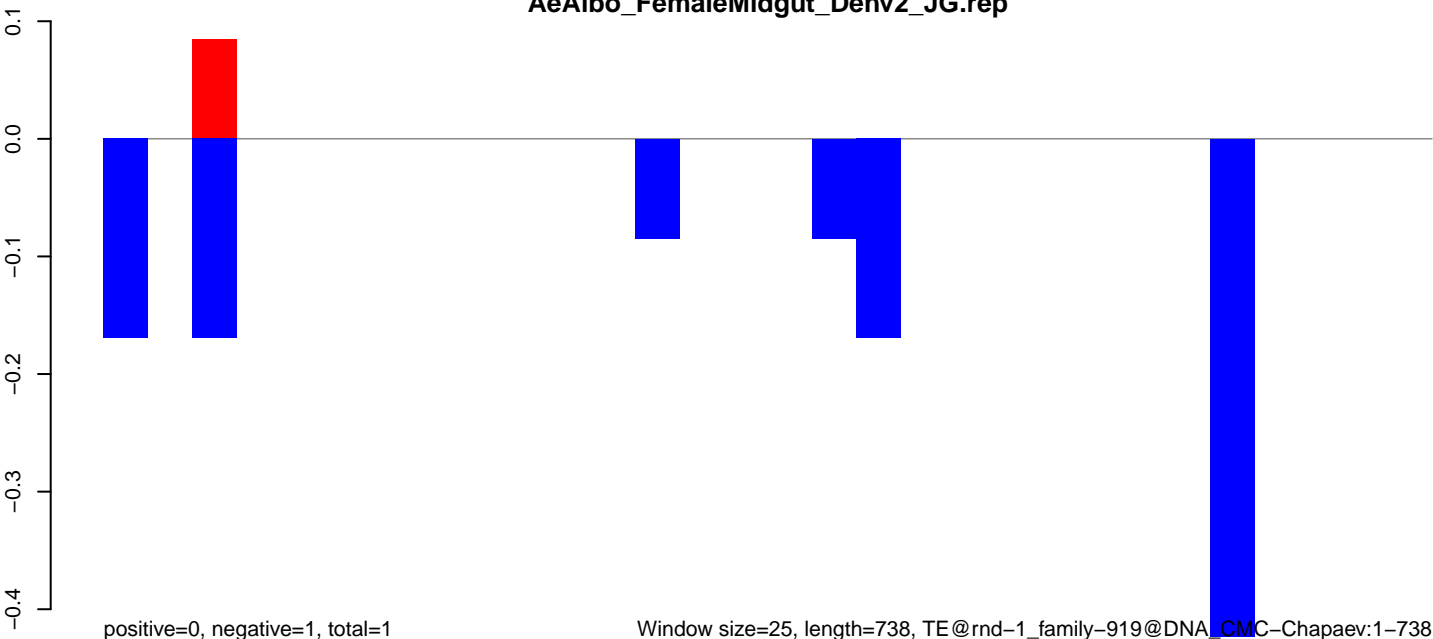
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

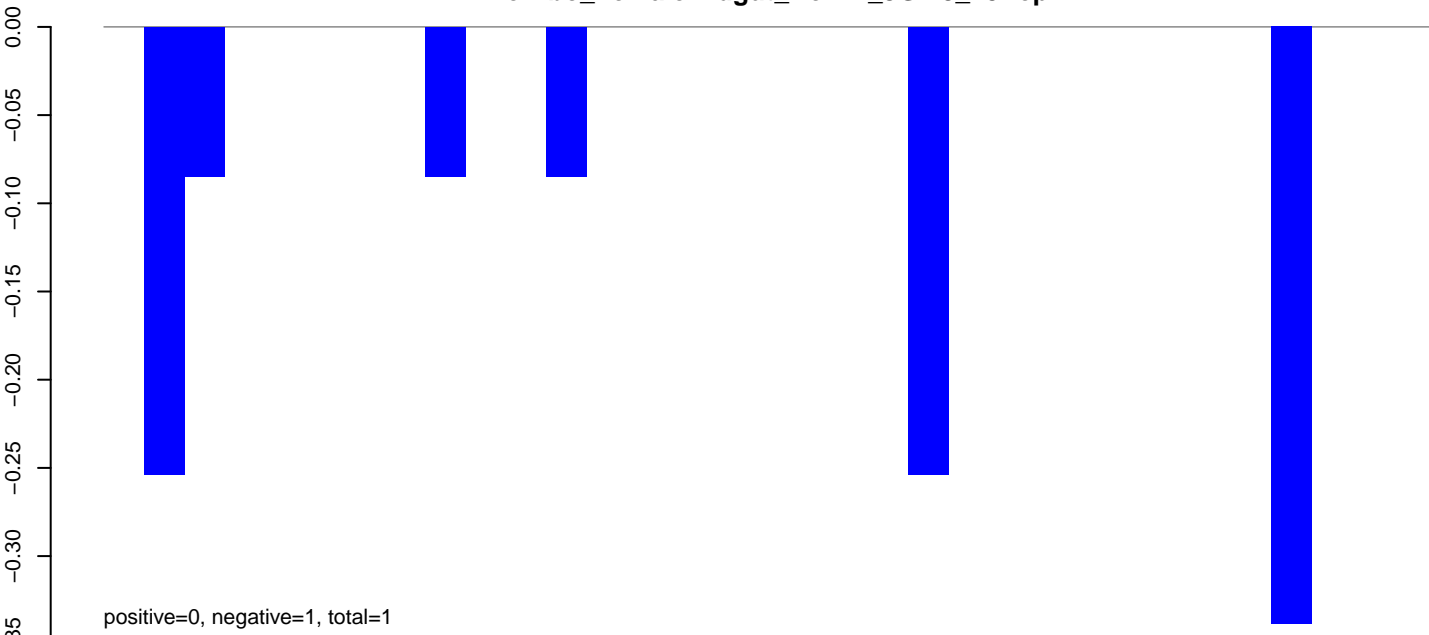
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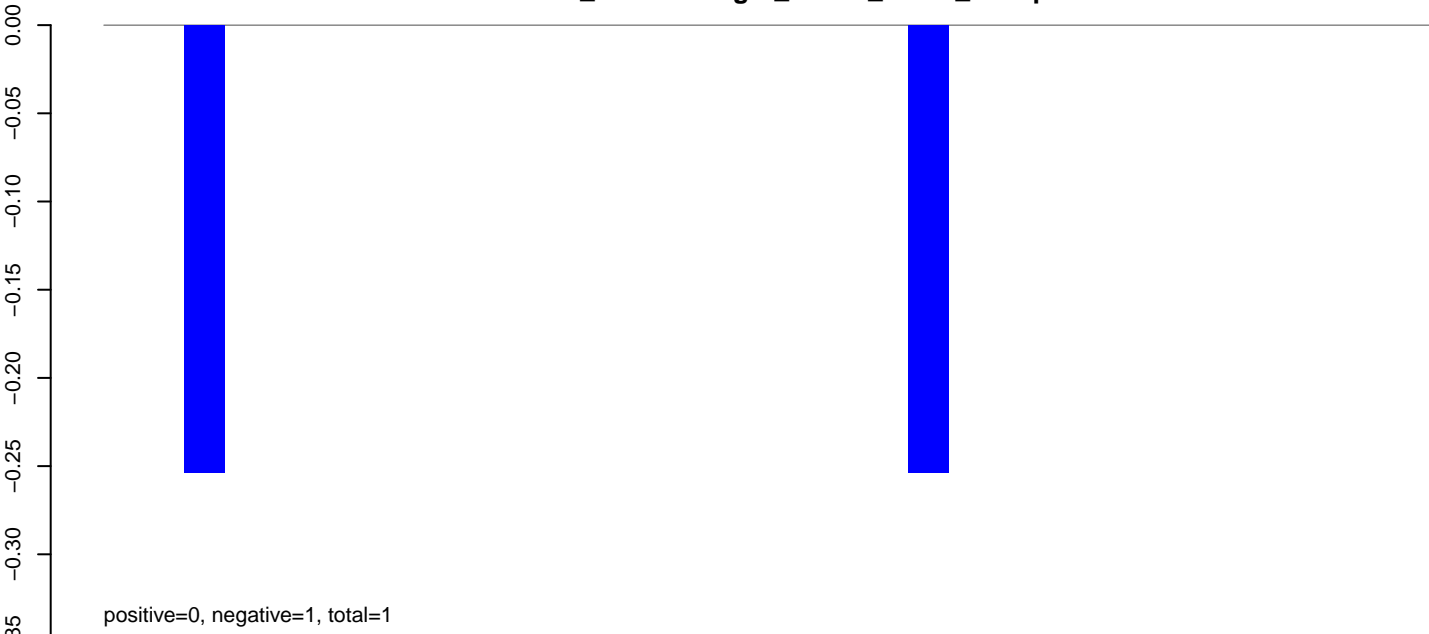
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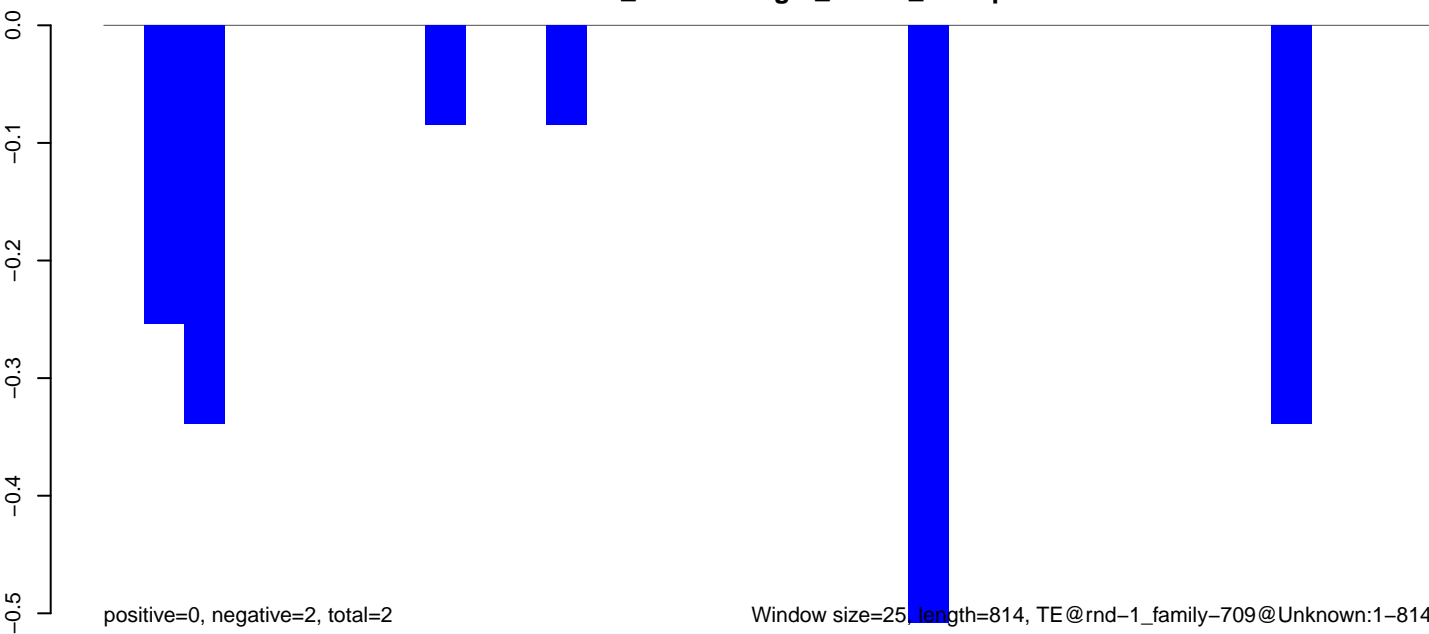
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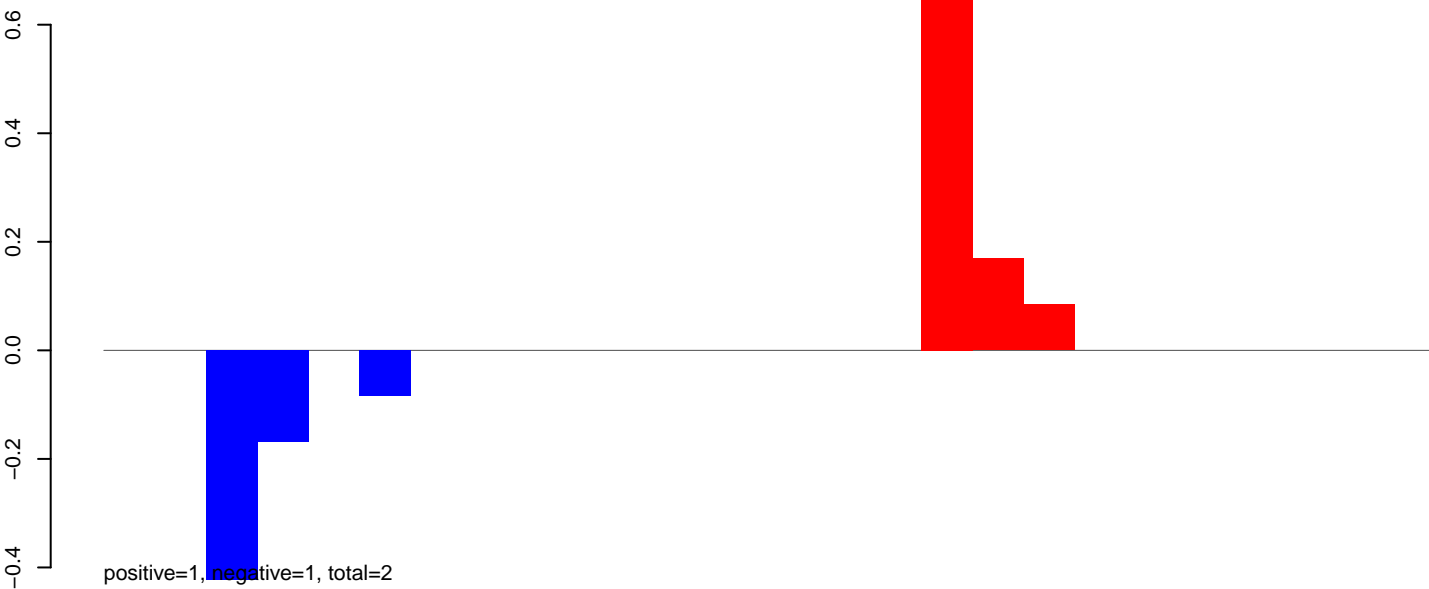
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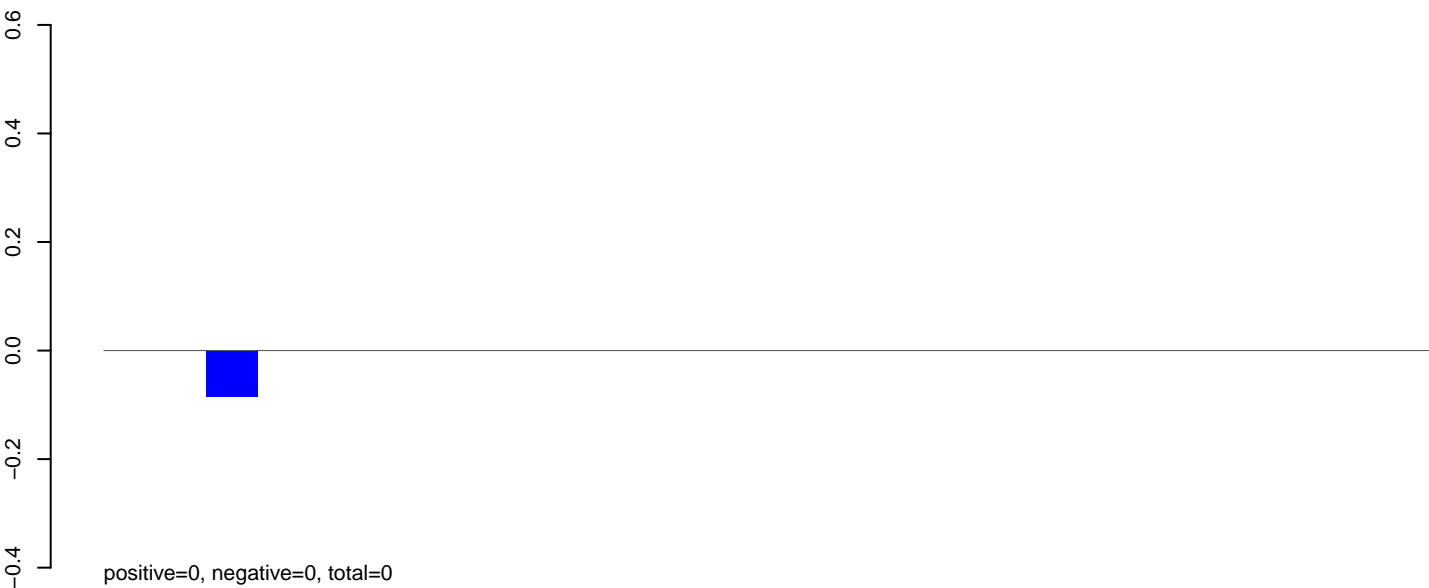
AeAlbo_FemaleMidgut_Denv2_JG.rep



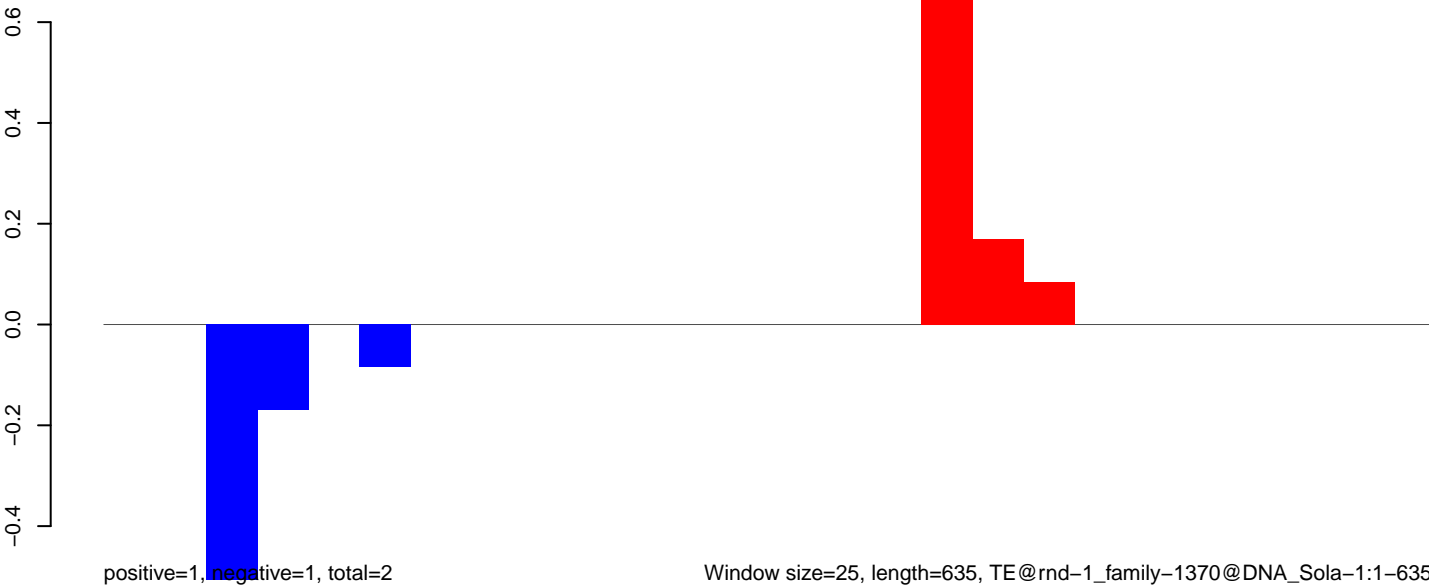
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



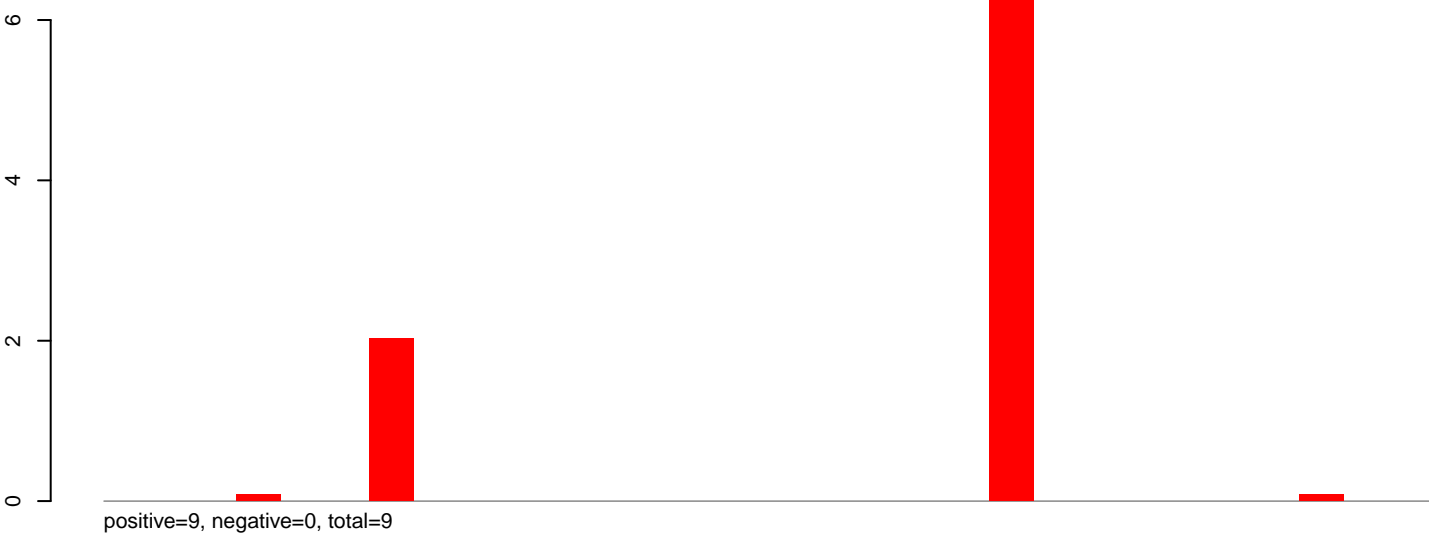
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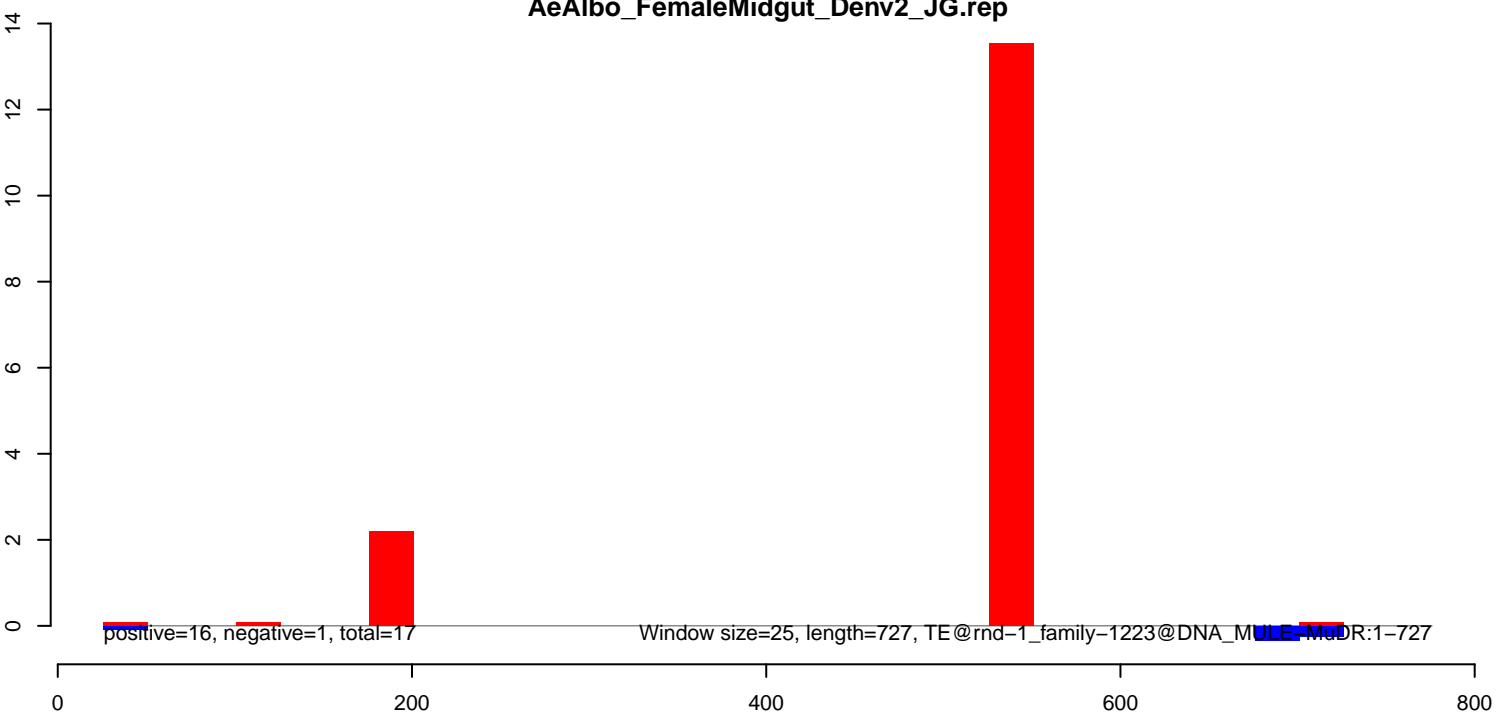
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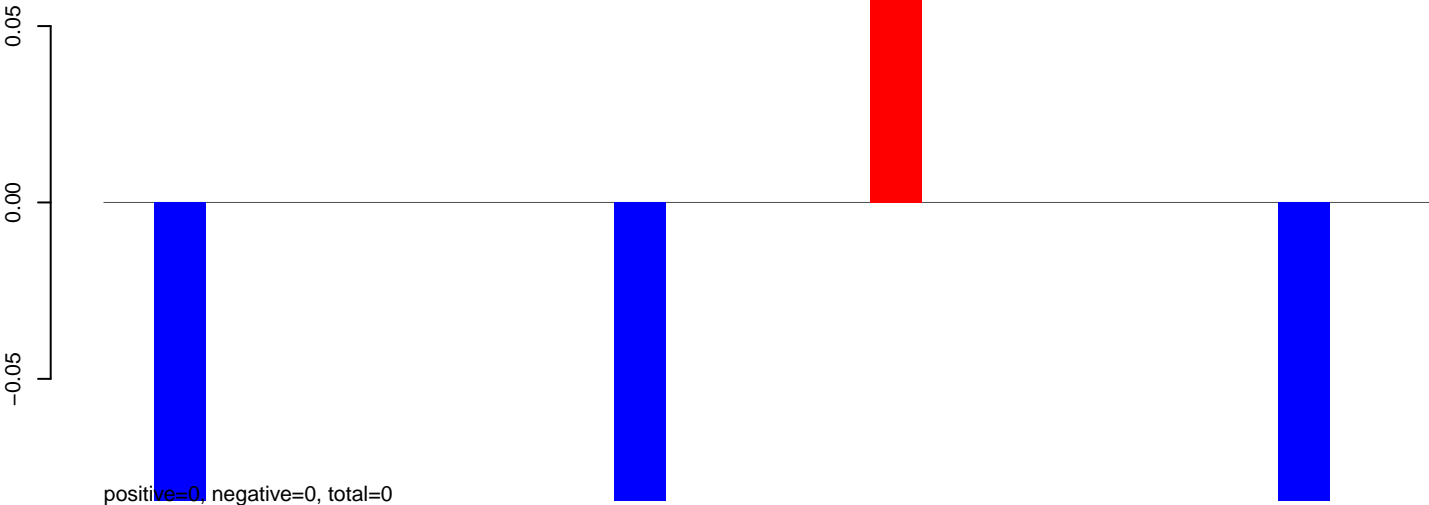
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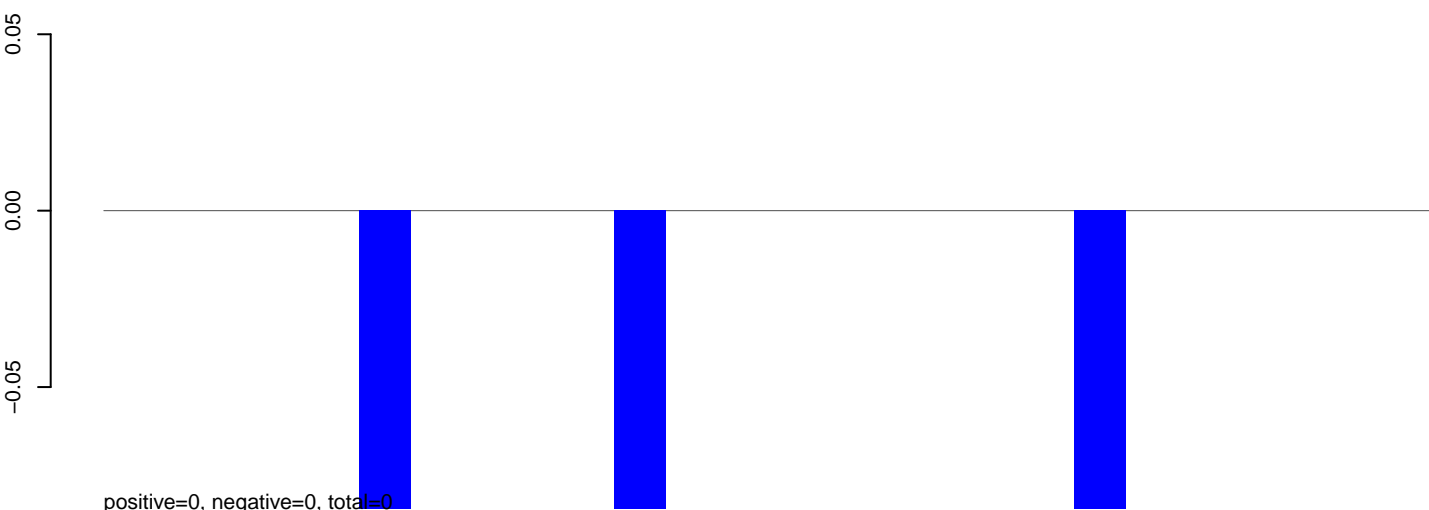
AeAlbo_FemaleMidgut_Denv2_JG.rep



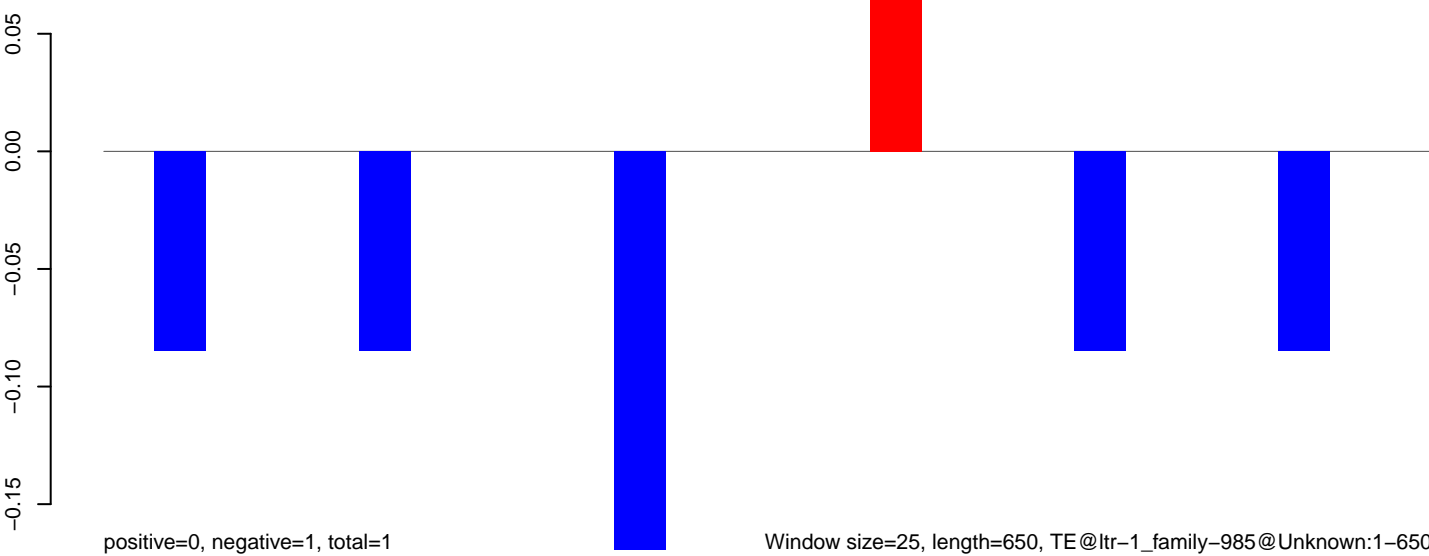
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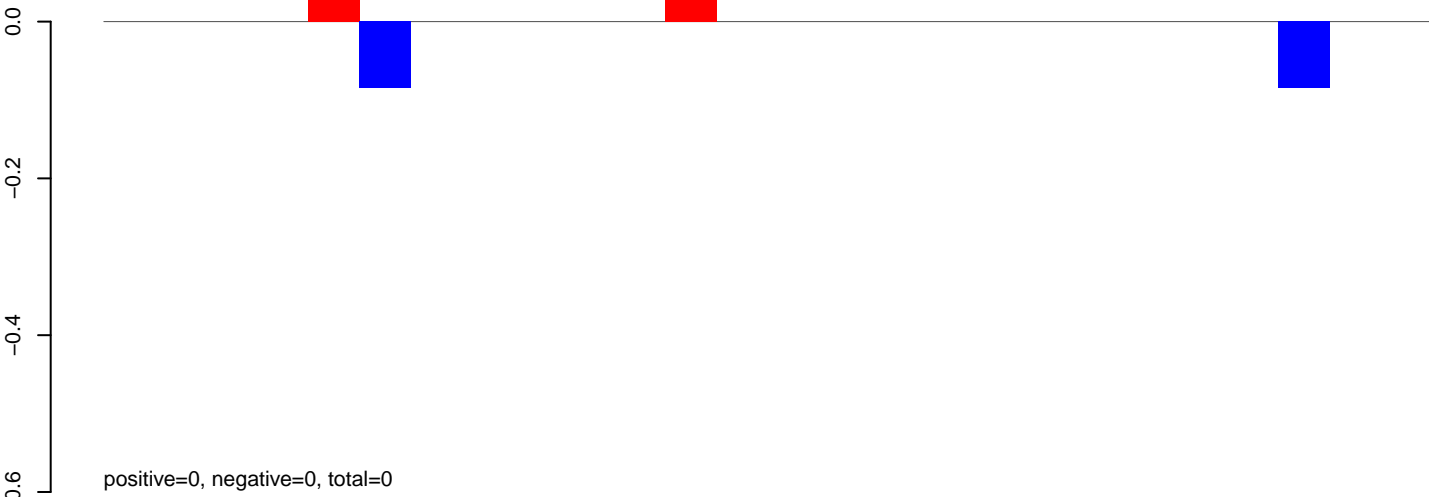
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AeAlbo_FemaleMidgut_Denv2_JG.rep



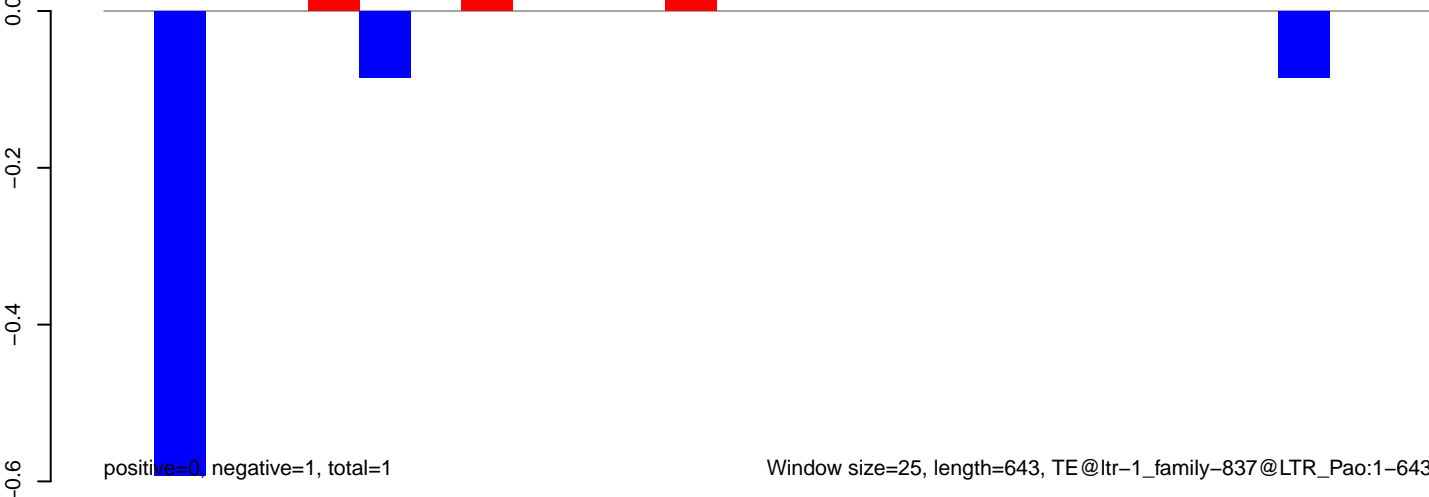
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



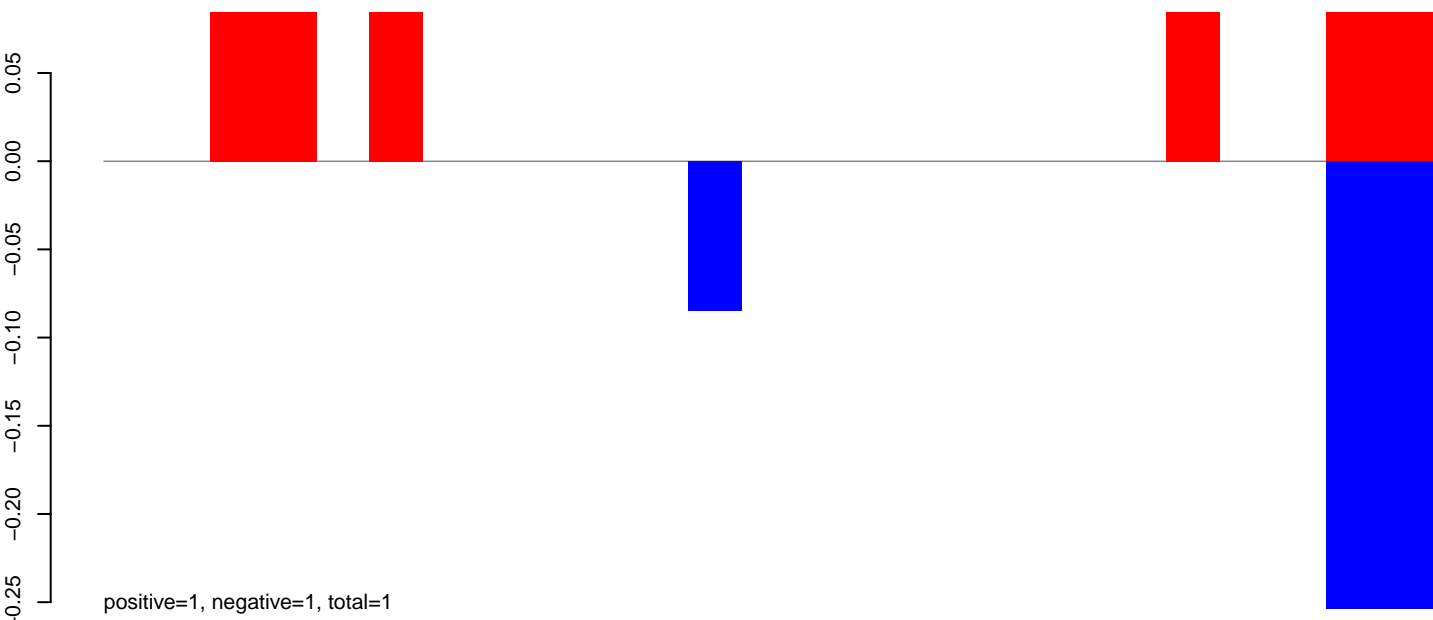
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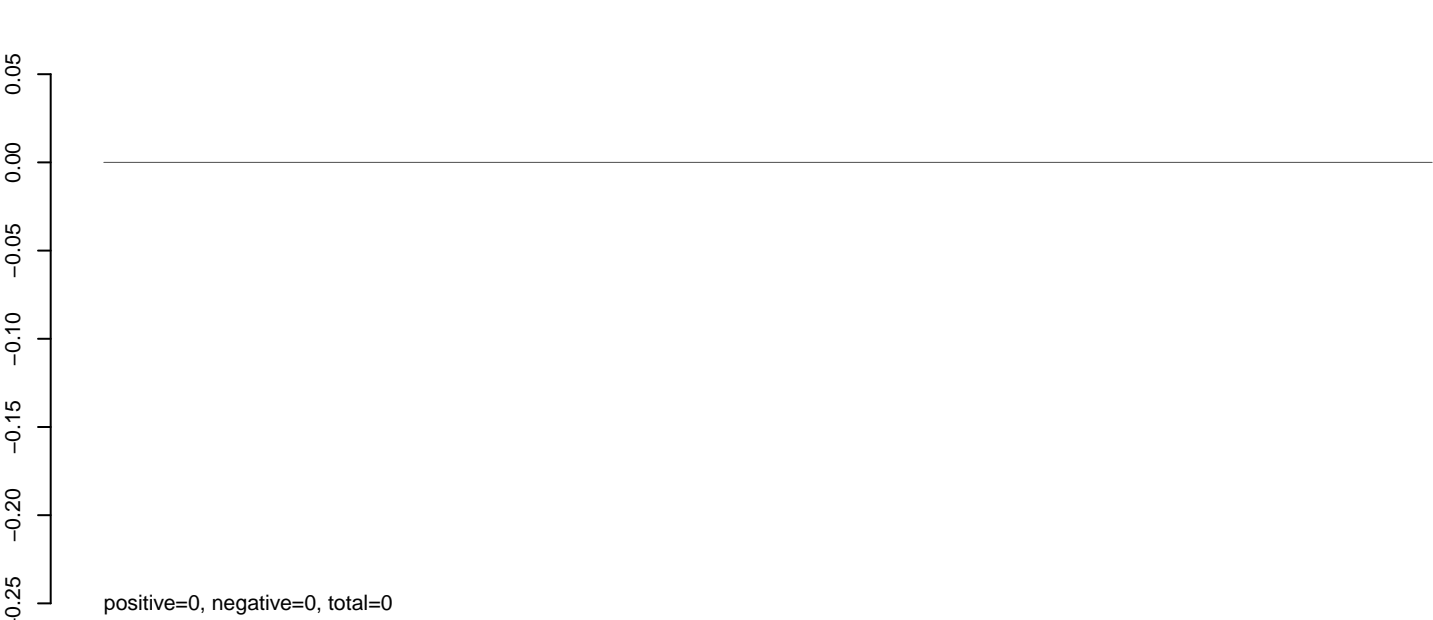
AeAlbo_FemaleMidgut_Denv2_JG.rep



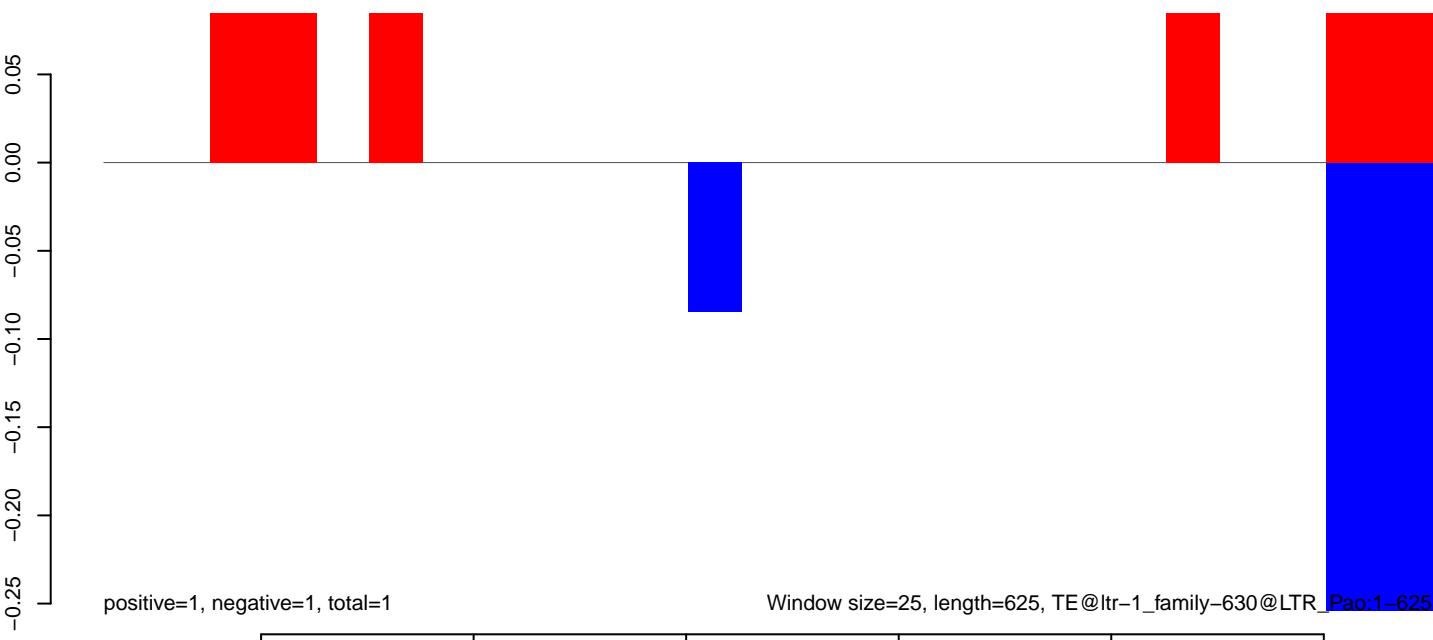
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



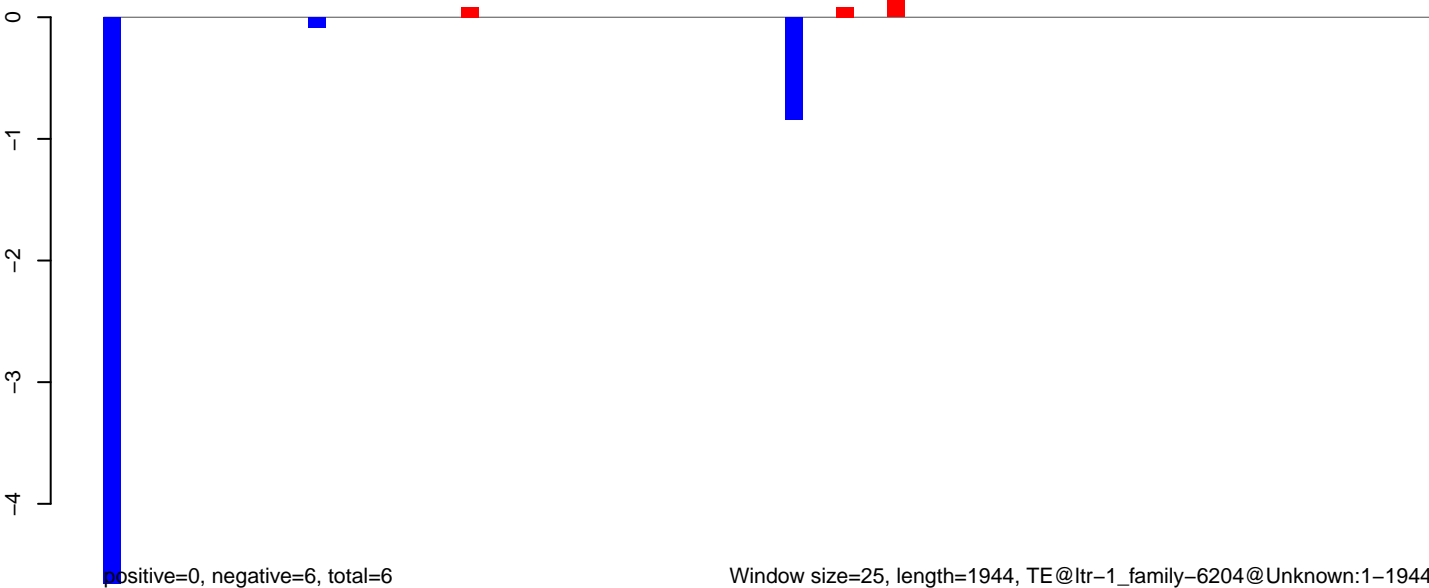
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

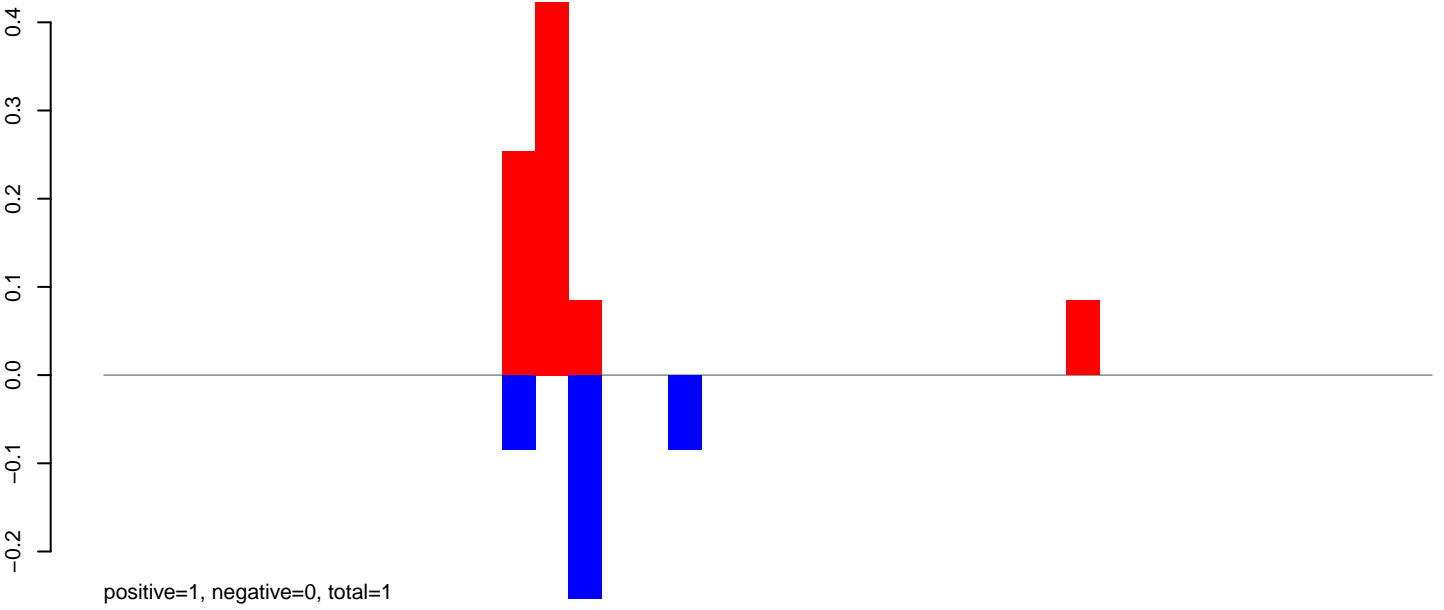


AeAlbo_FemaleMidgut_Denv2_JG.rep

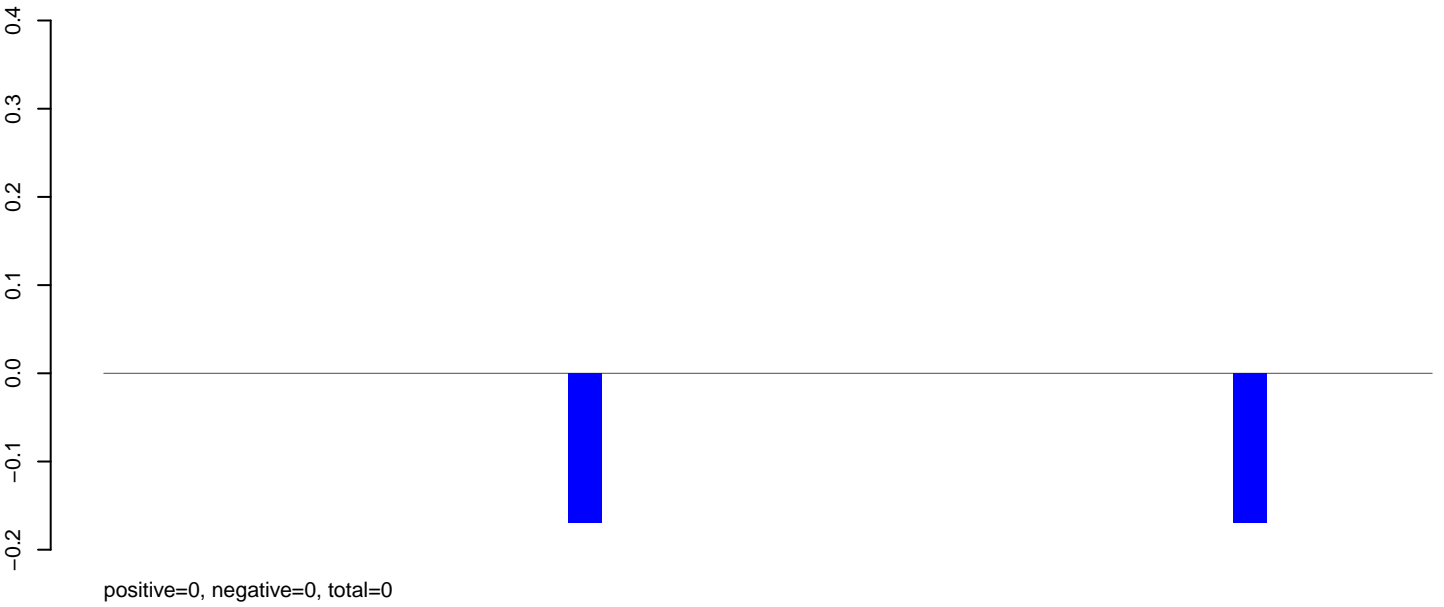


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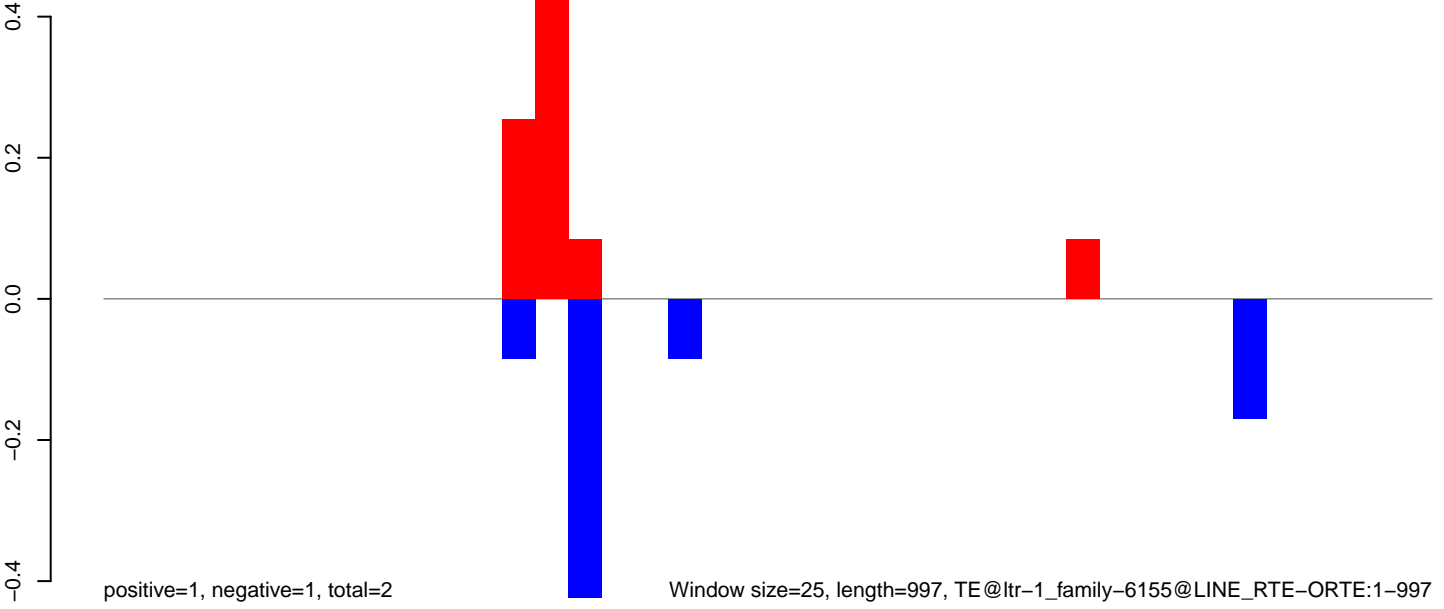
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



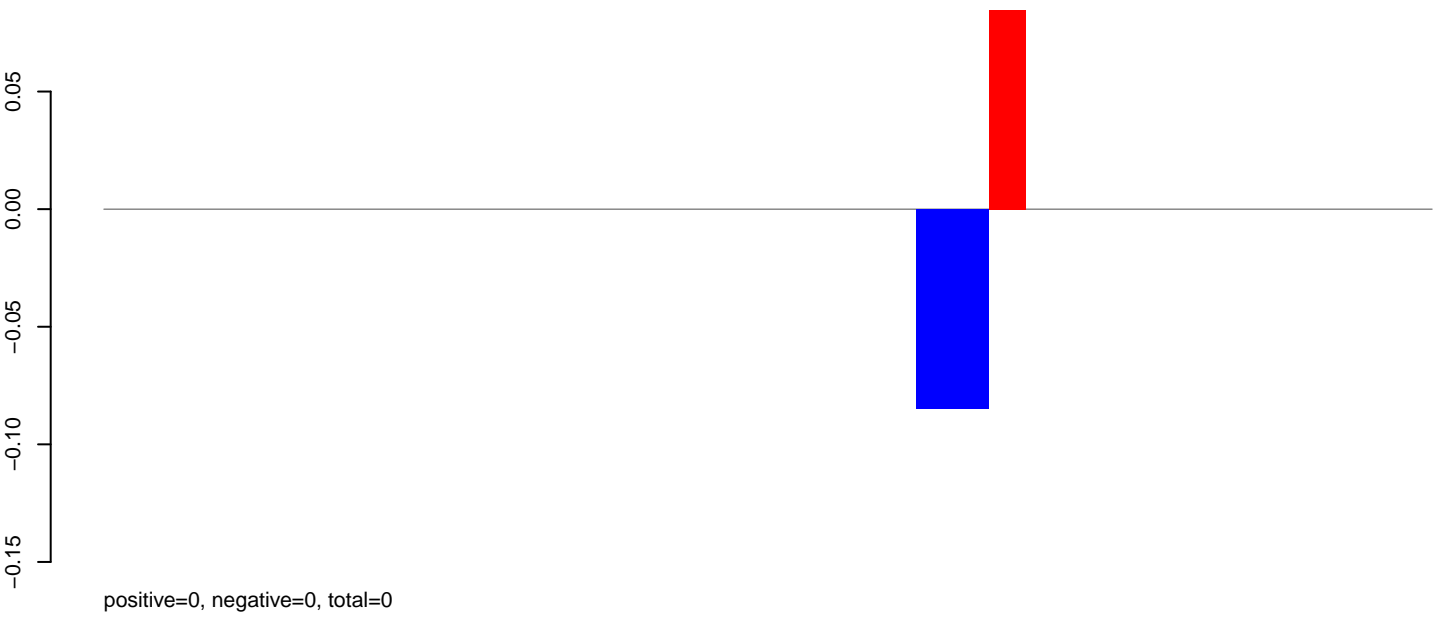
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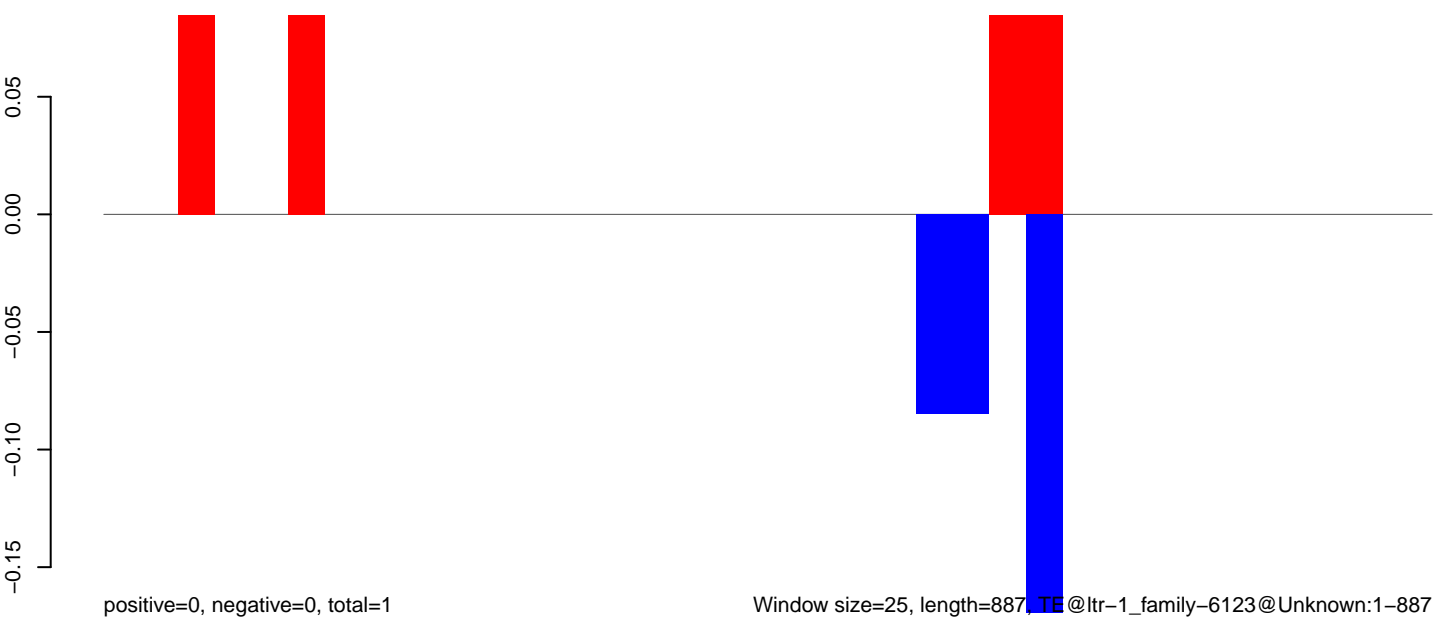
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



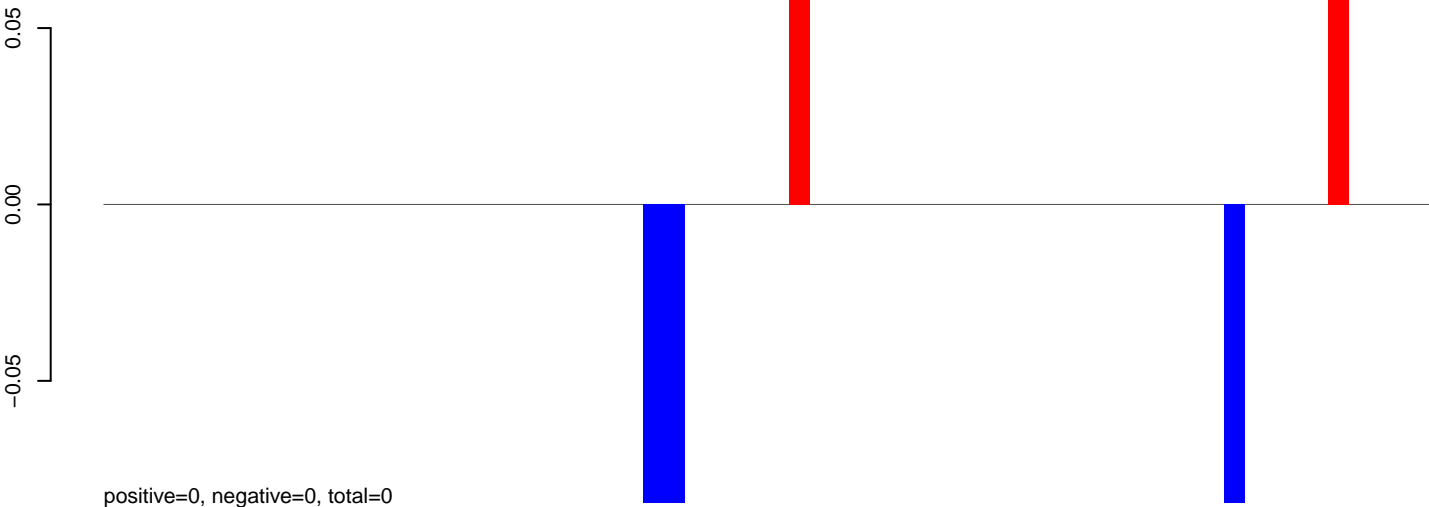
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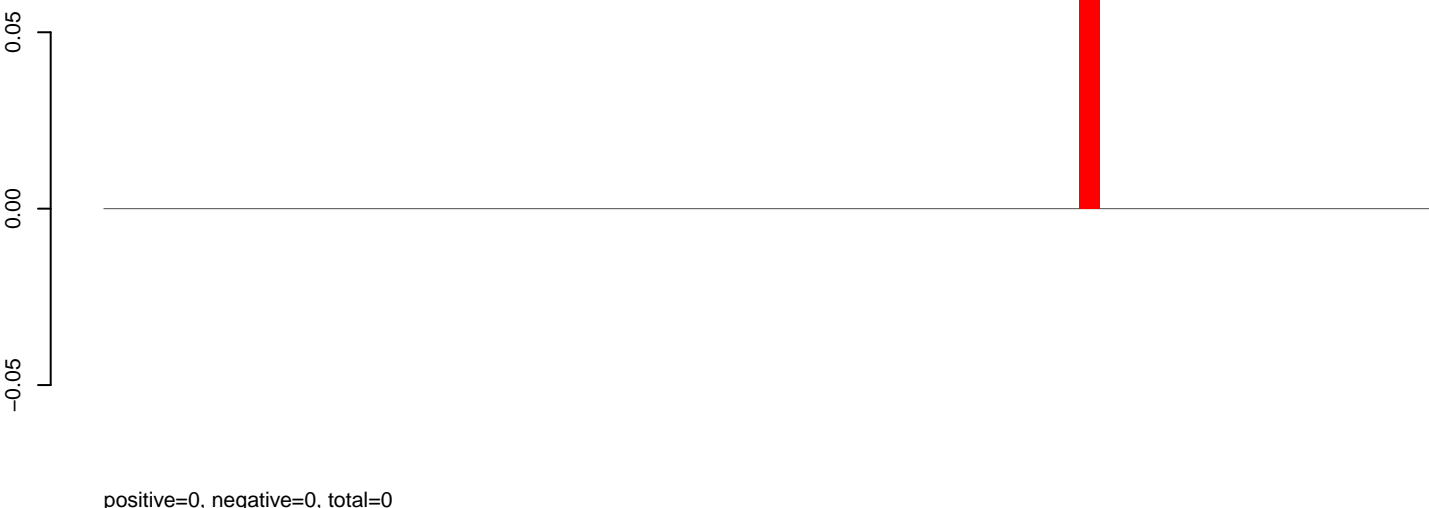
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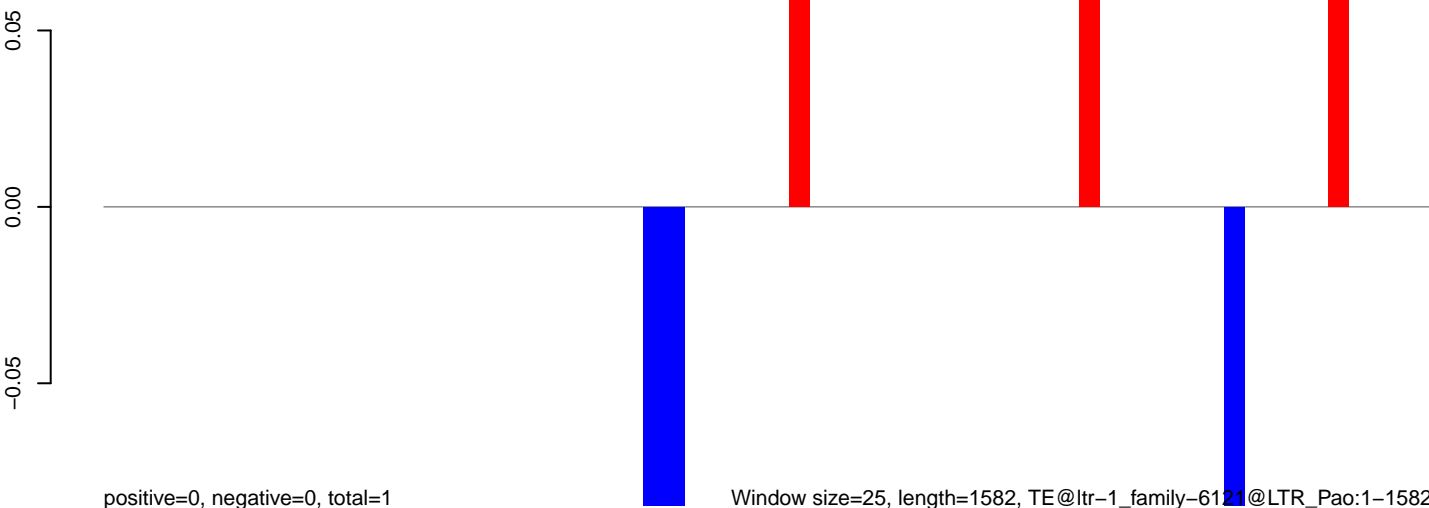
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



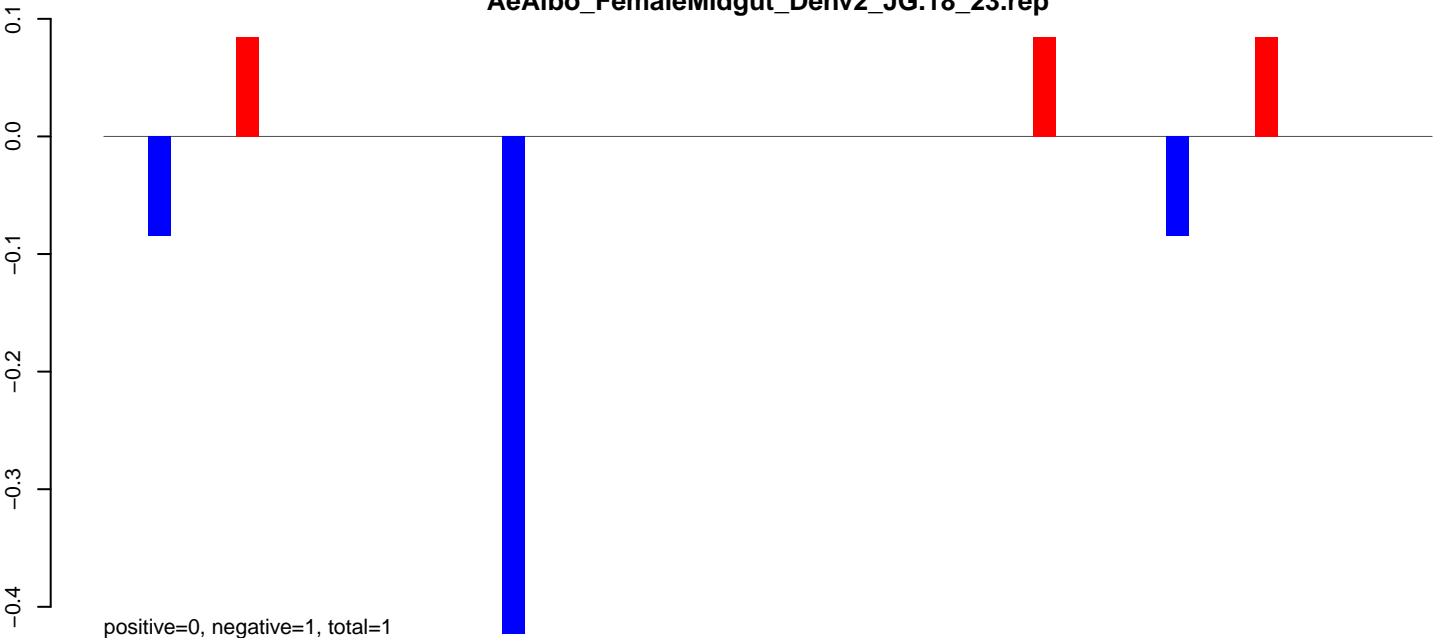
AeAlbo_FemaleMidgut_Denv2_JG.rep



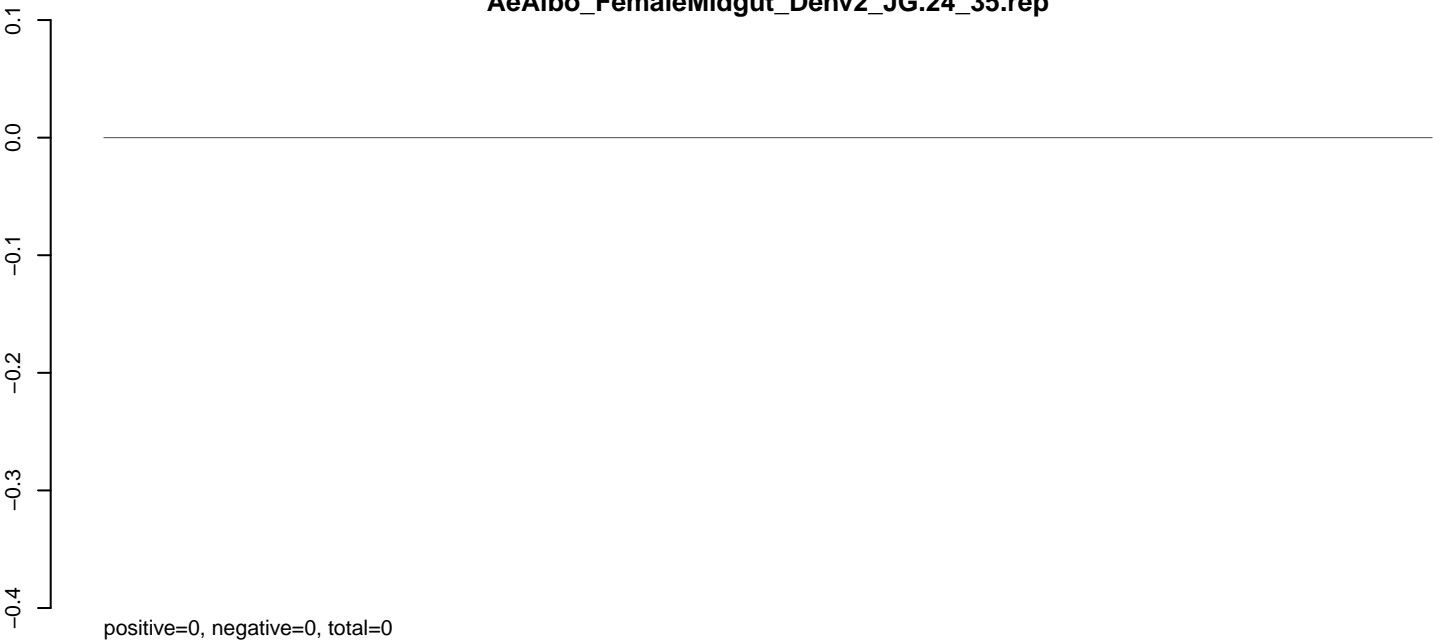
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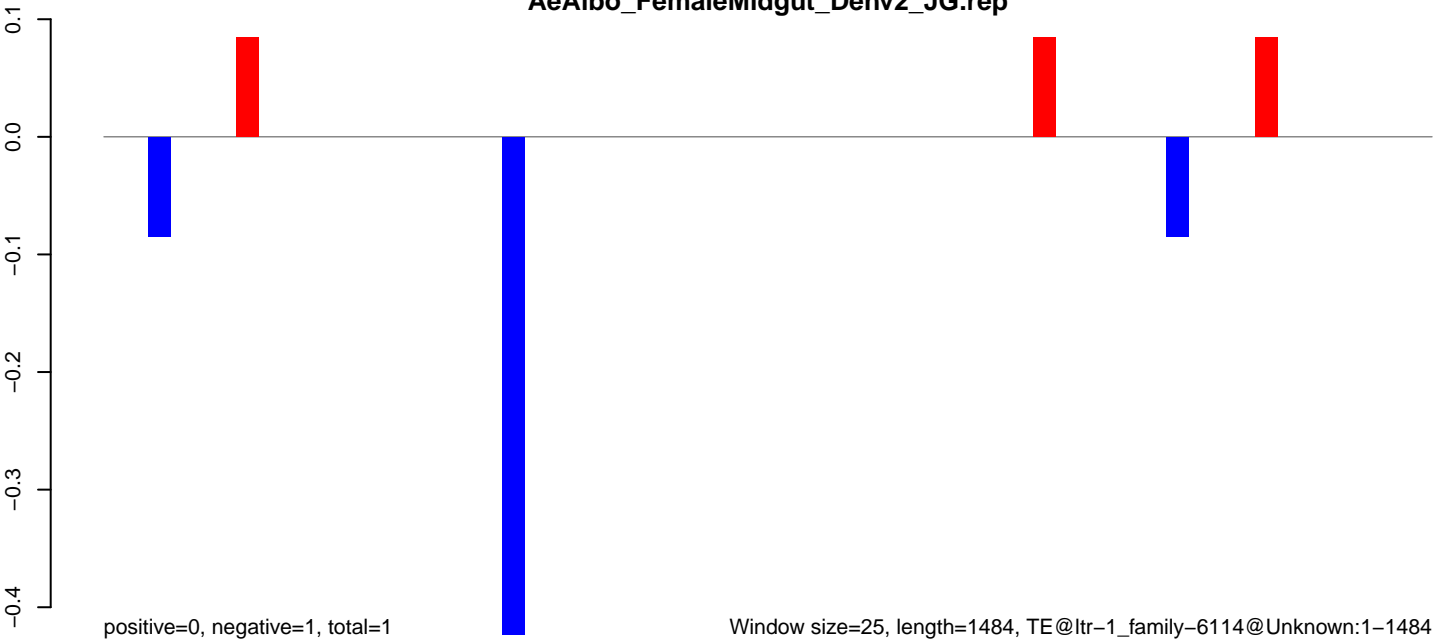
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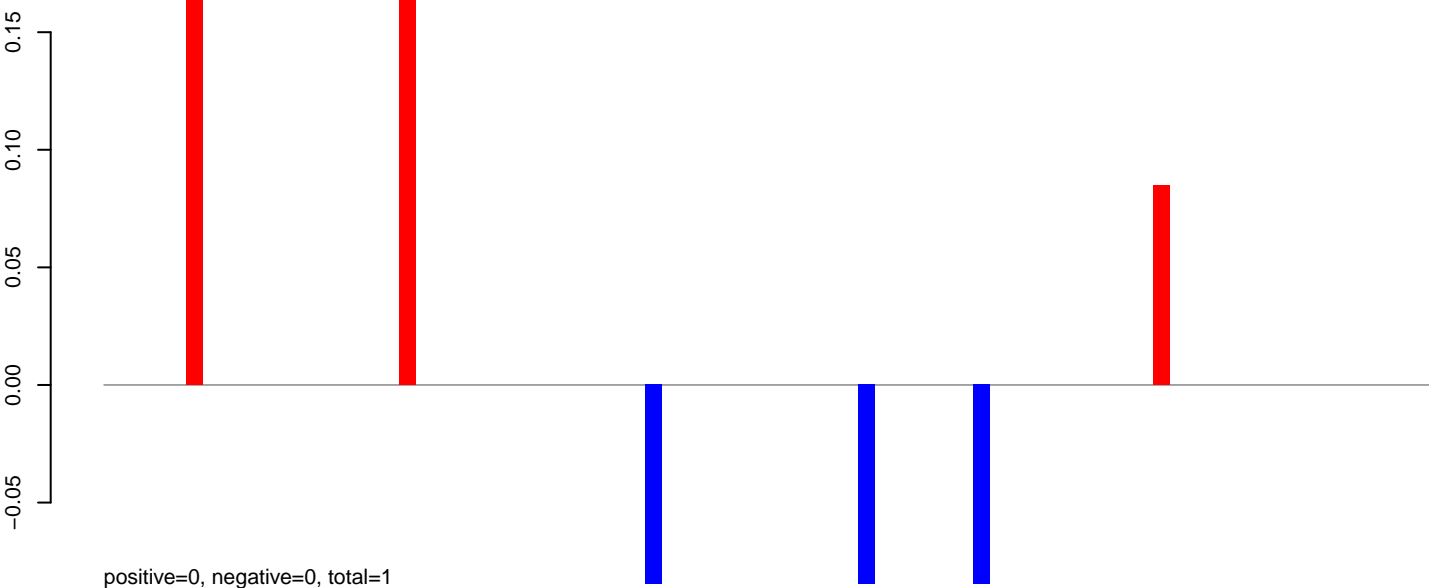
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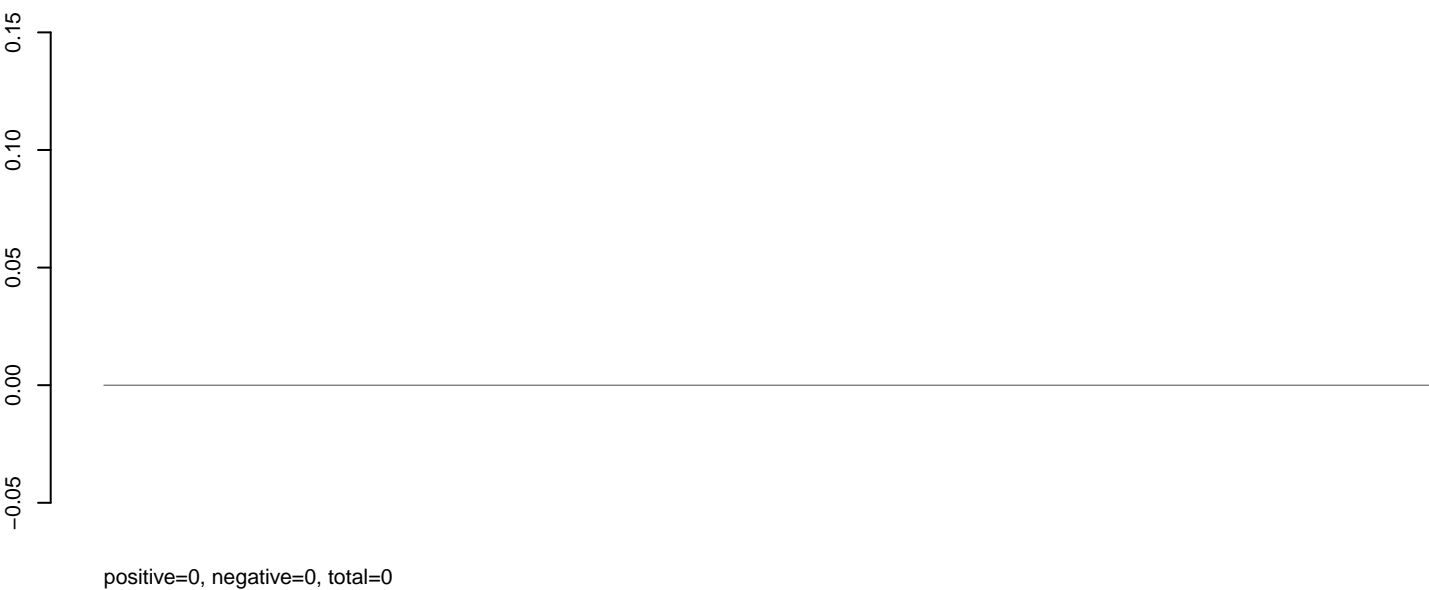
AeAlbo_FemaleMidgut_Denv2_JG.rep



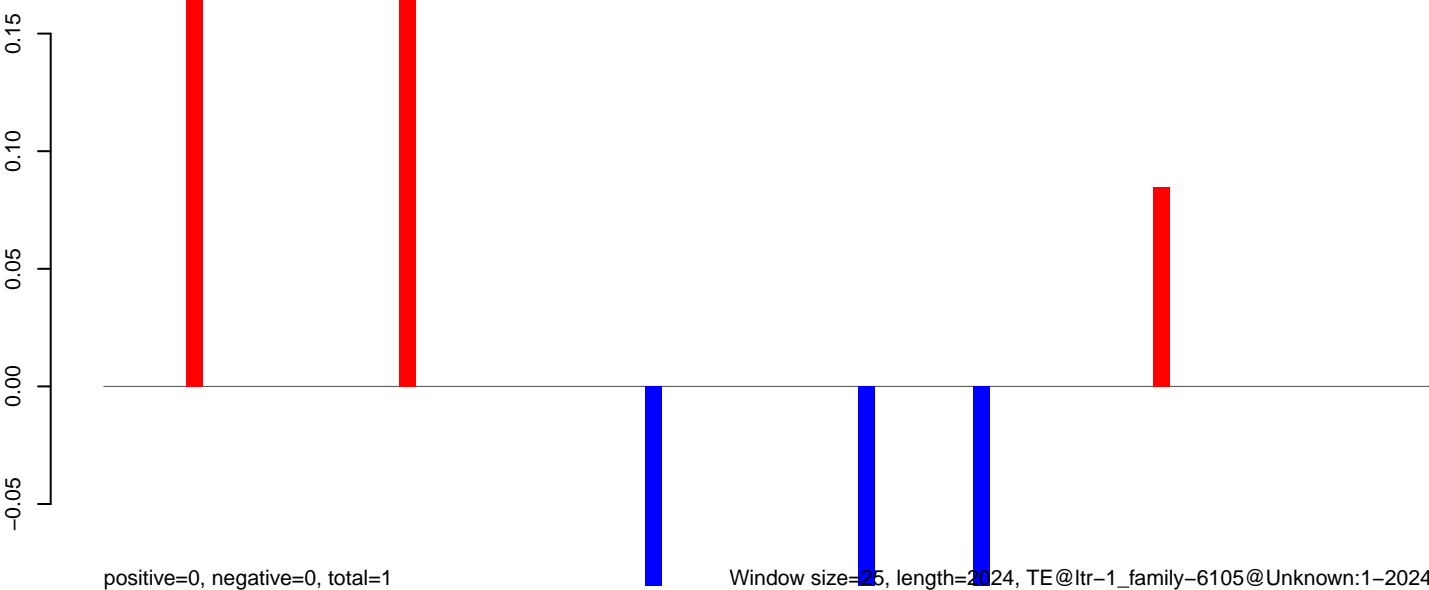
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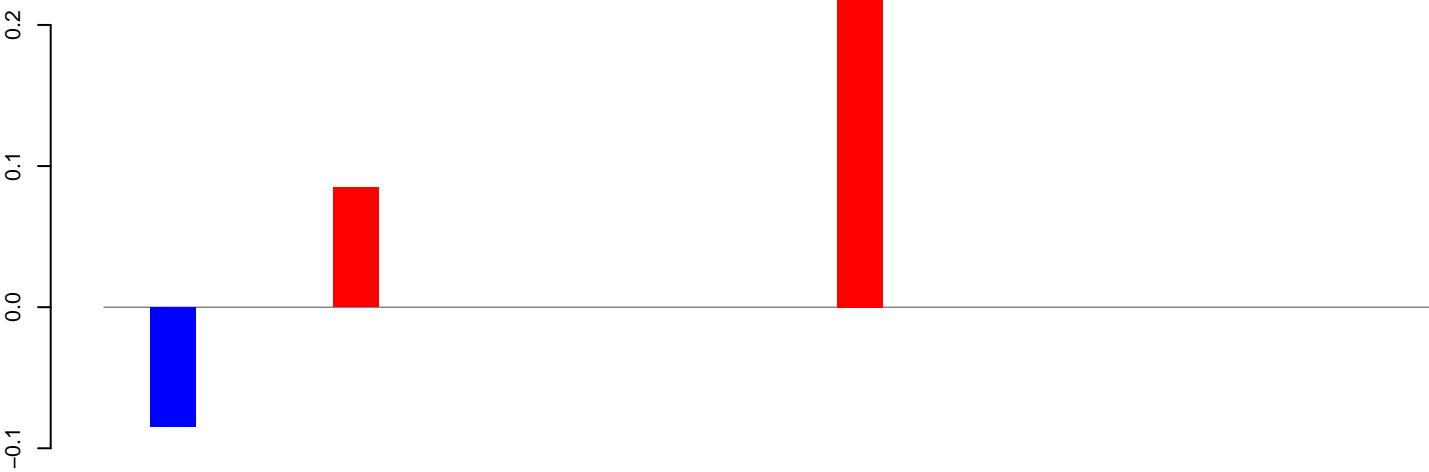
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

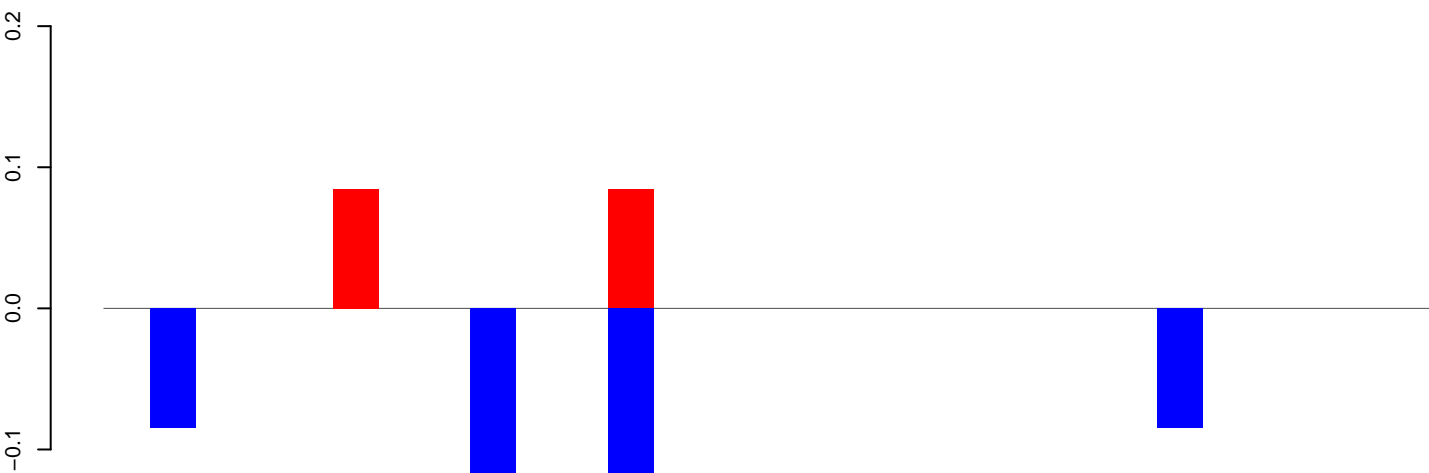


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



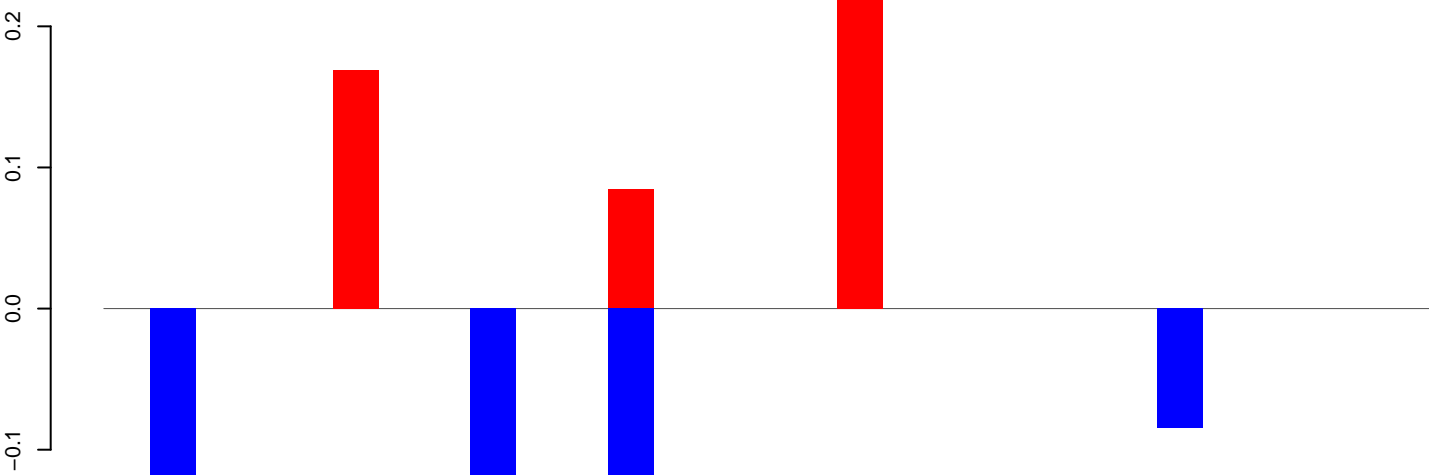
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

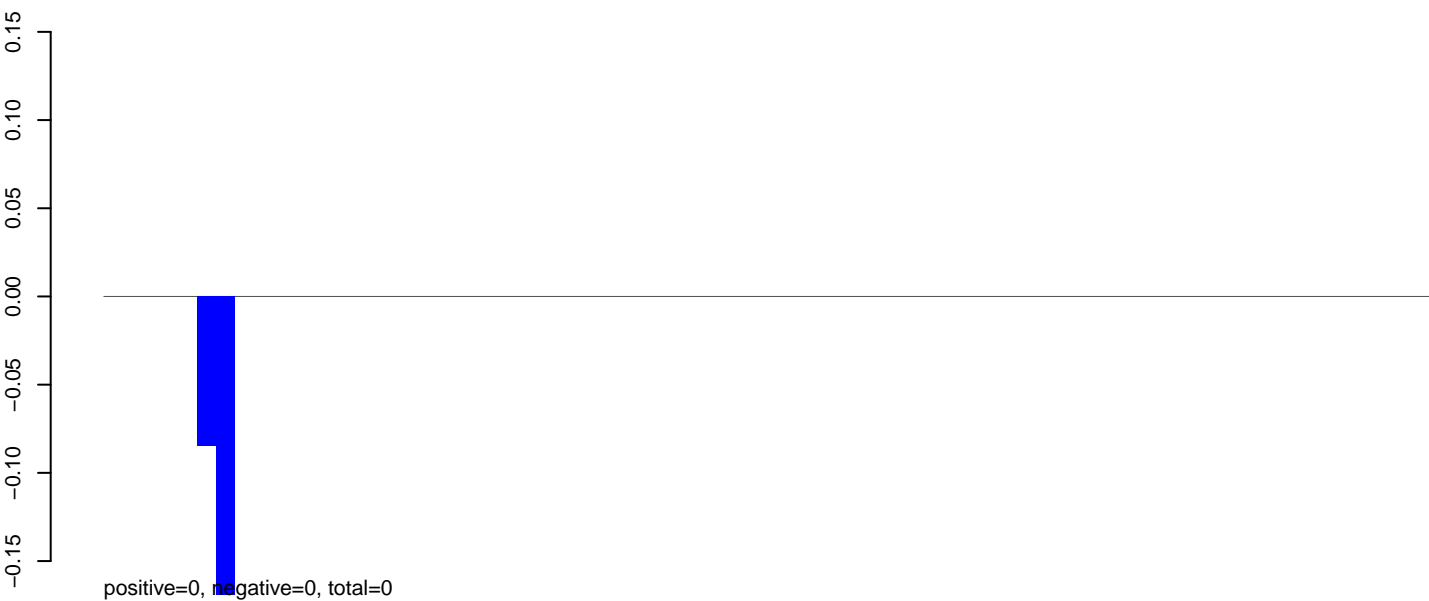
AeAlbo_FemaleMidgut_Denv2_JG.rep



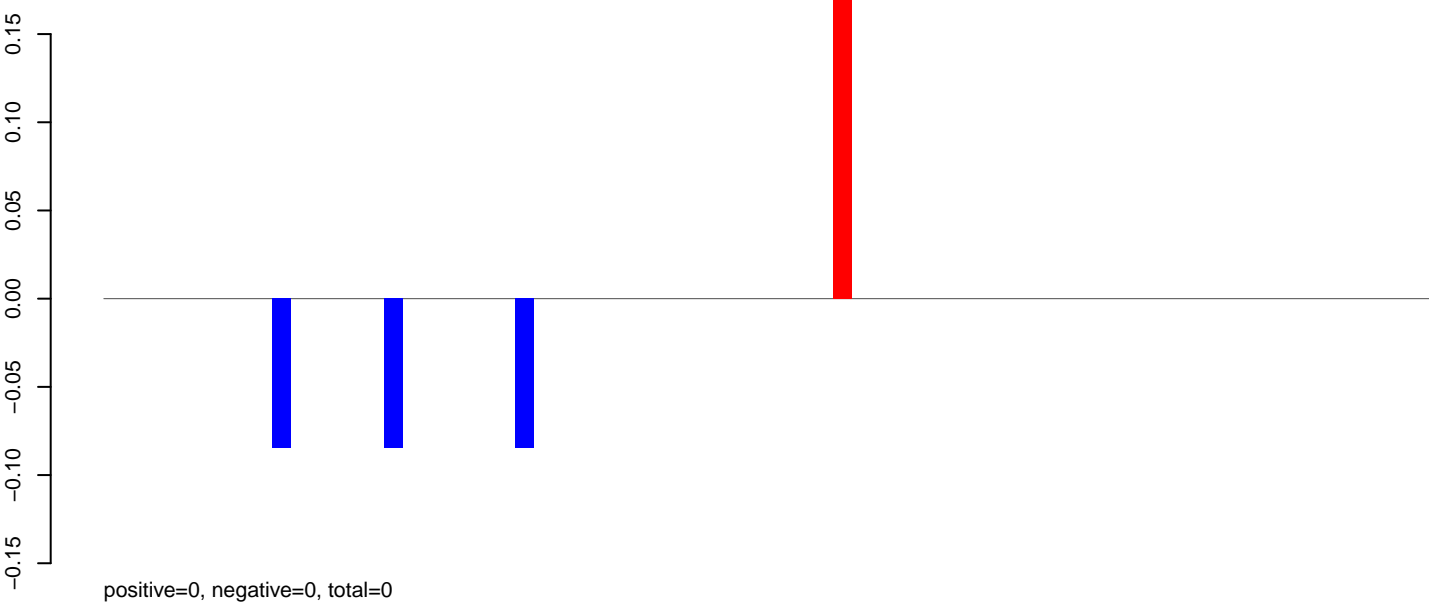
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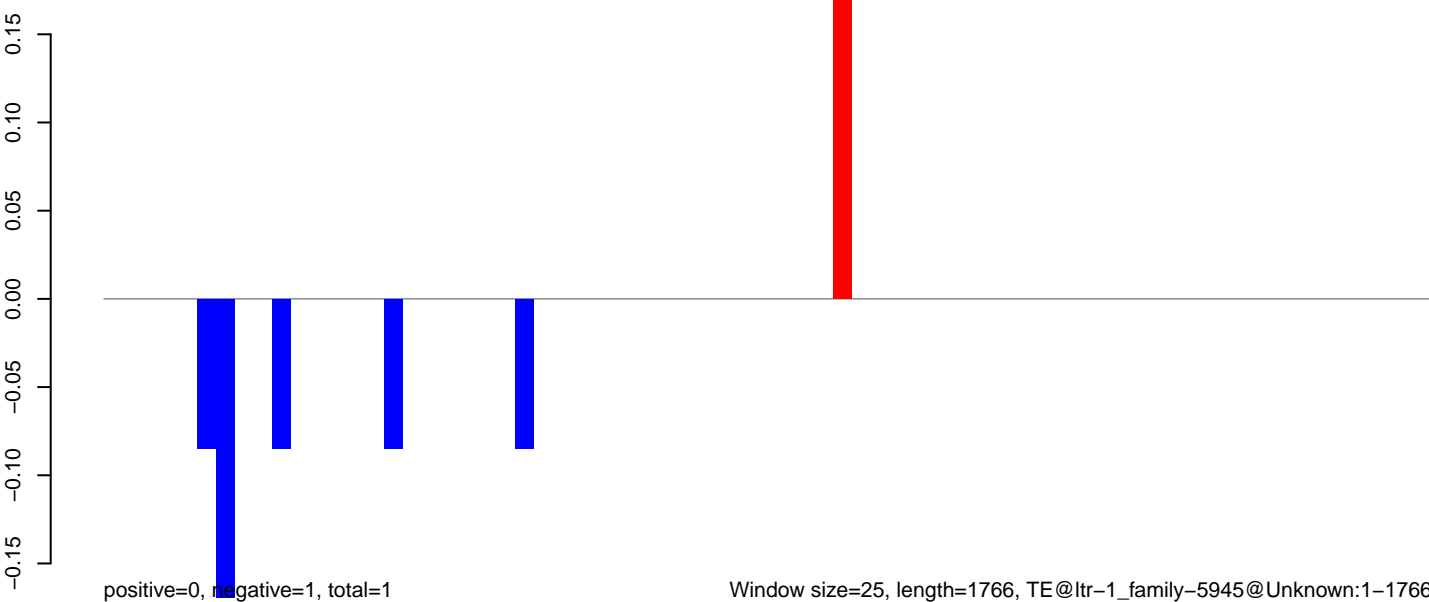
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

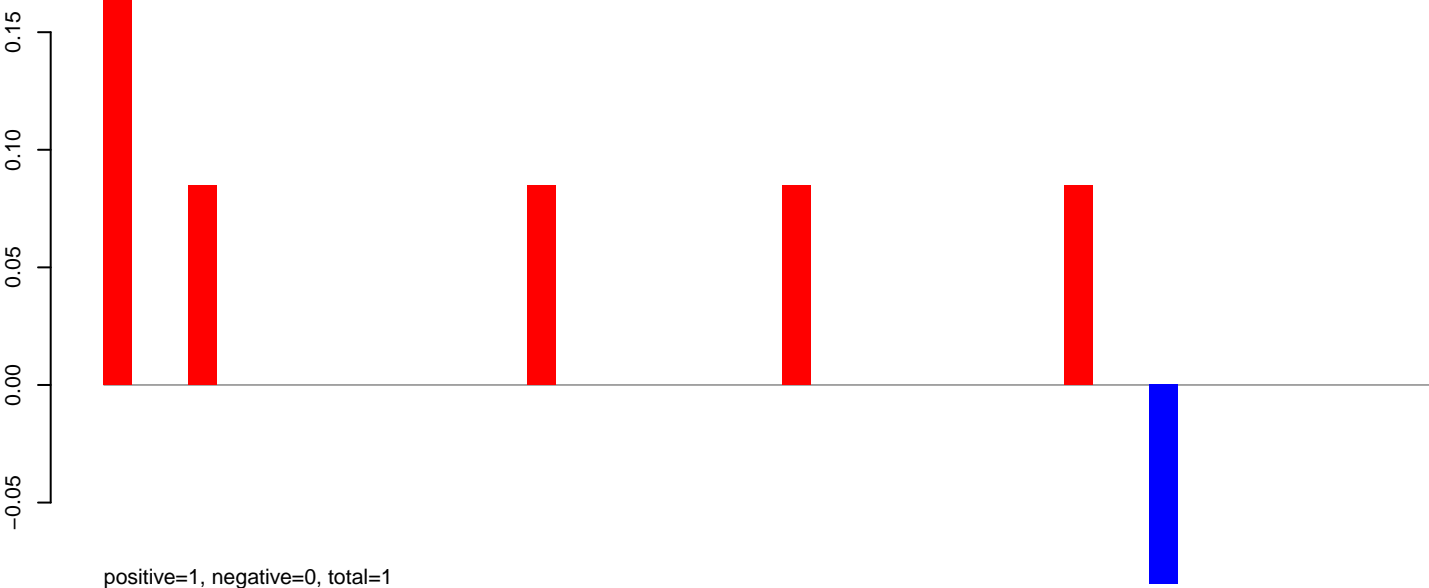


AeAlbo_FemaleMidgut_Denv2_JG.rep

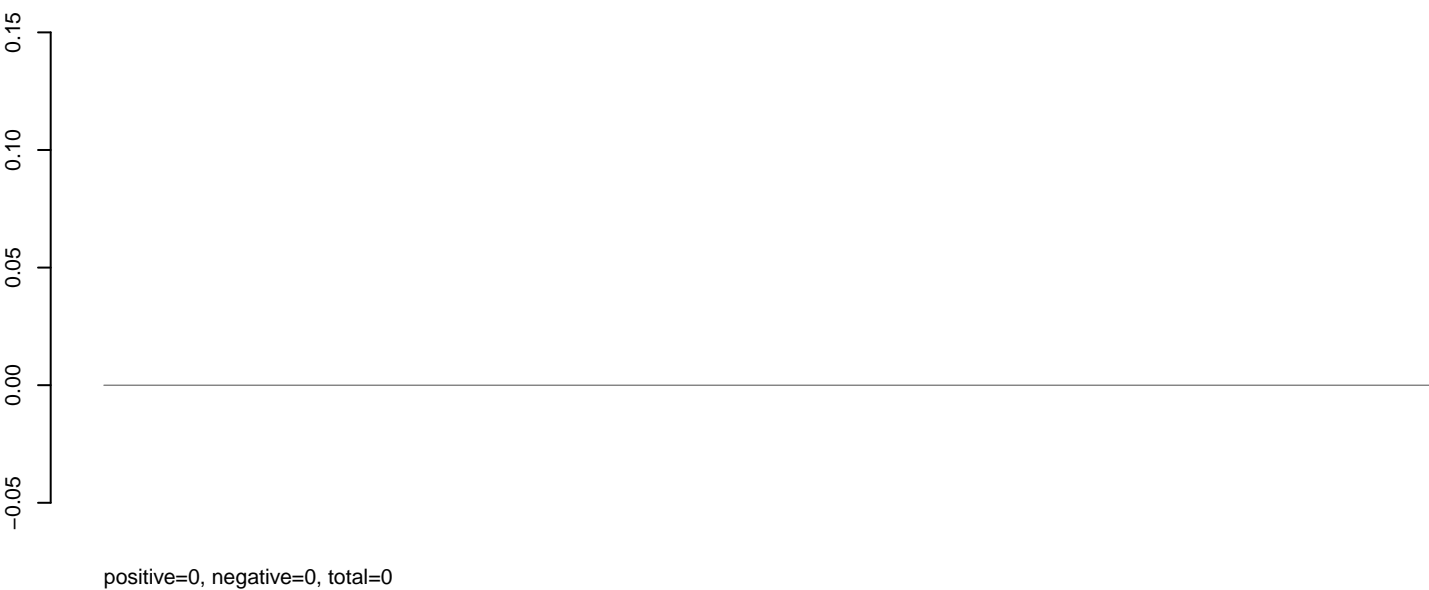


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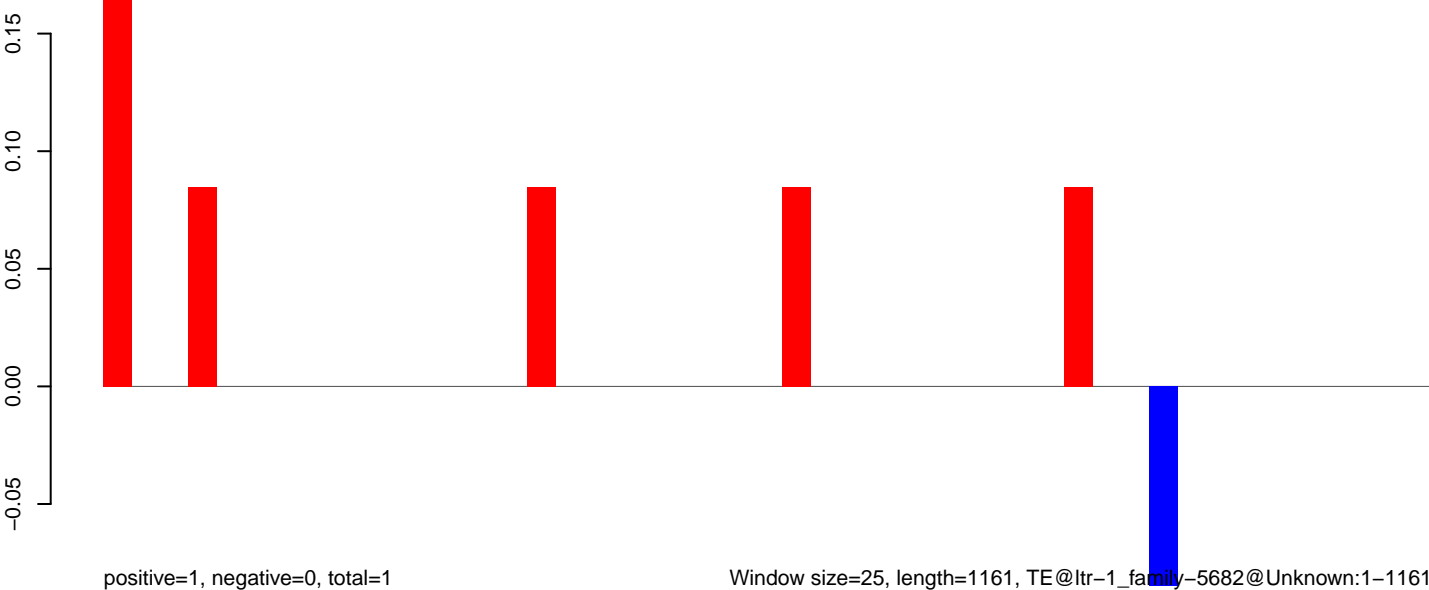
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



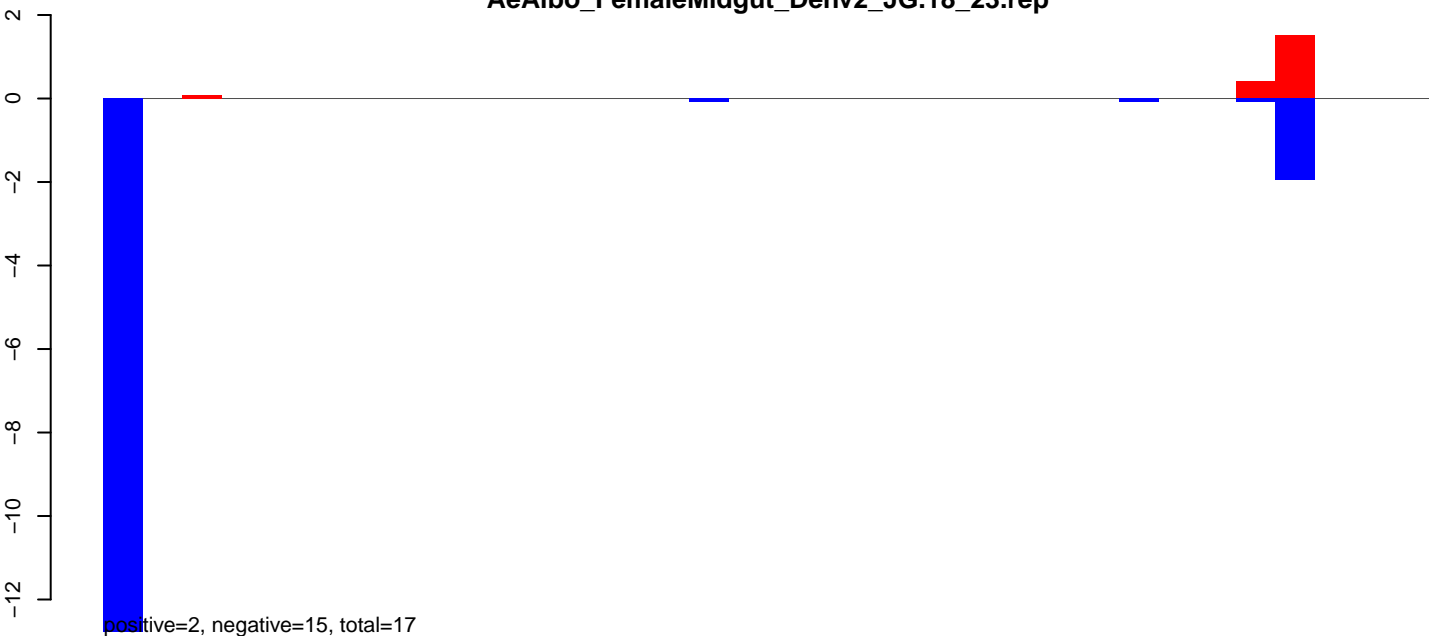
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



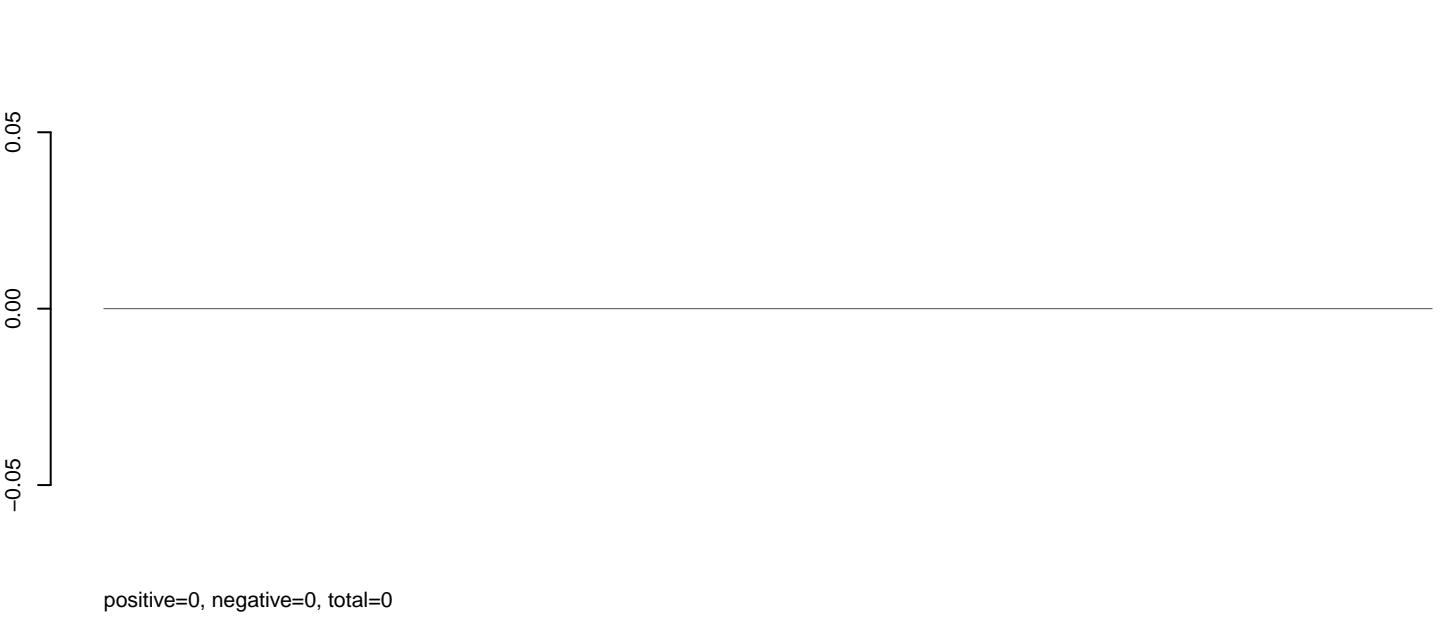
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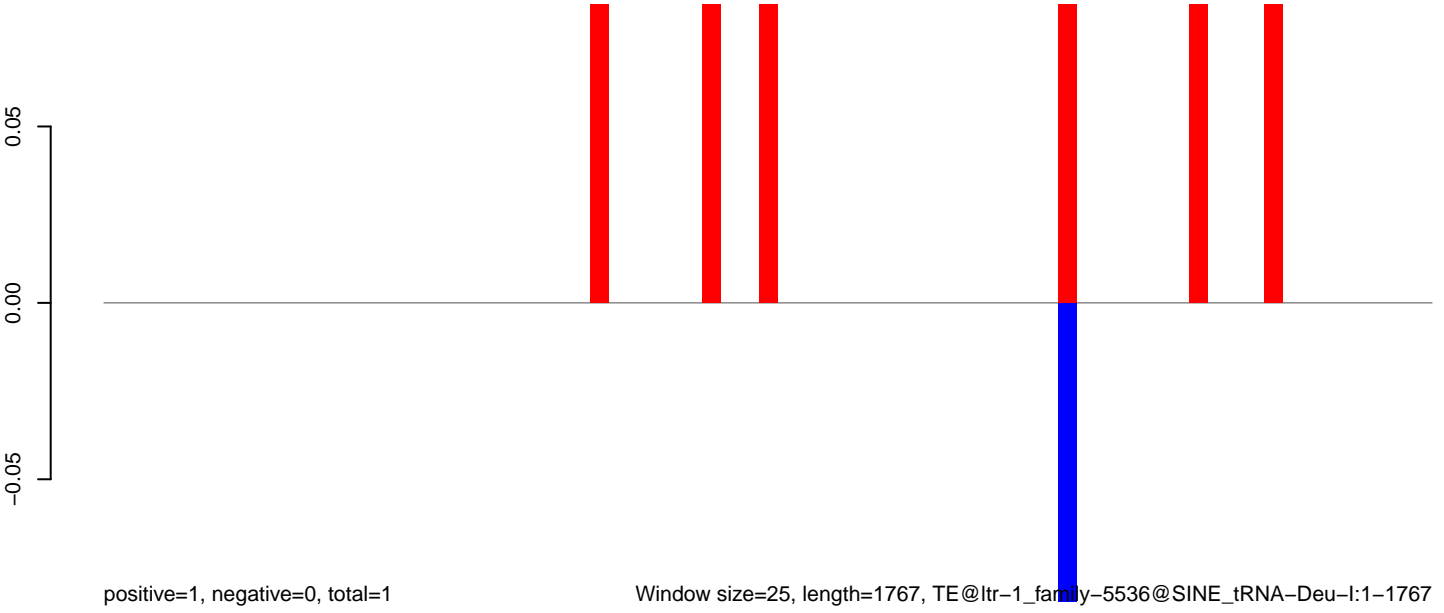
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



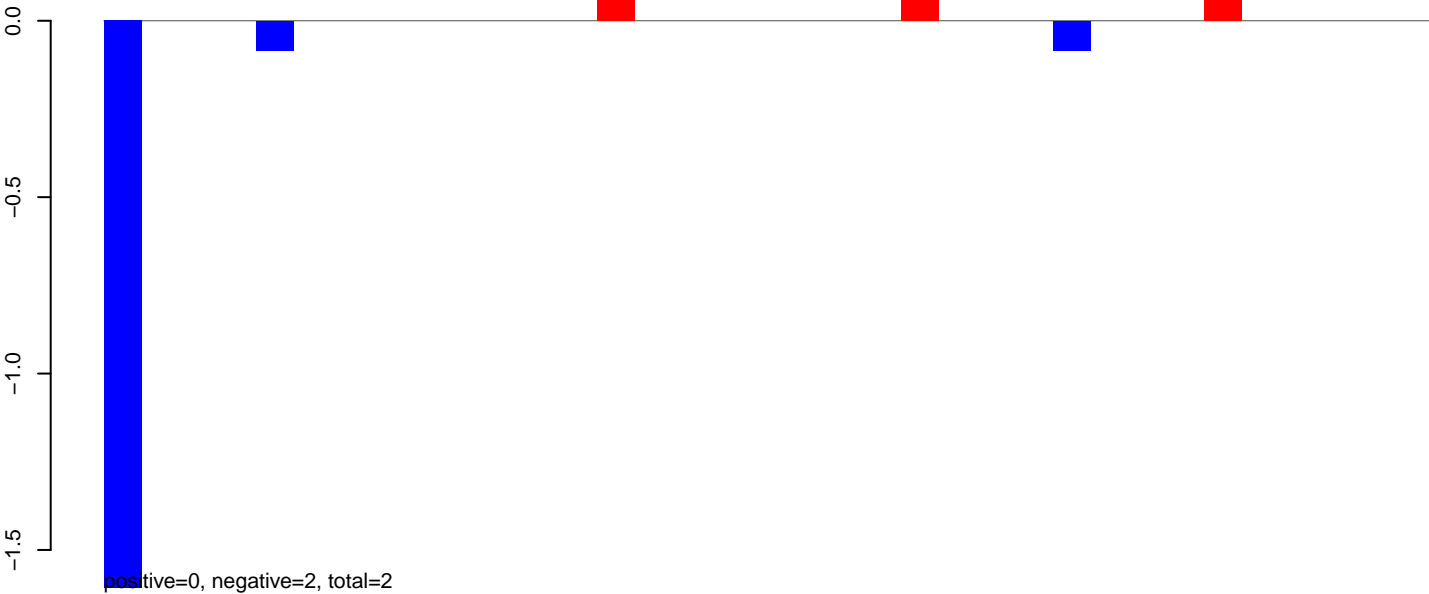
AeAlbo_FemaleMidgut_Denv2_JG.rep



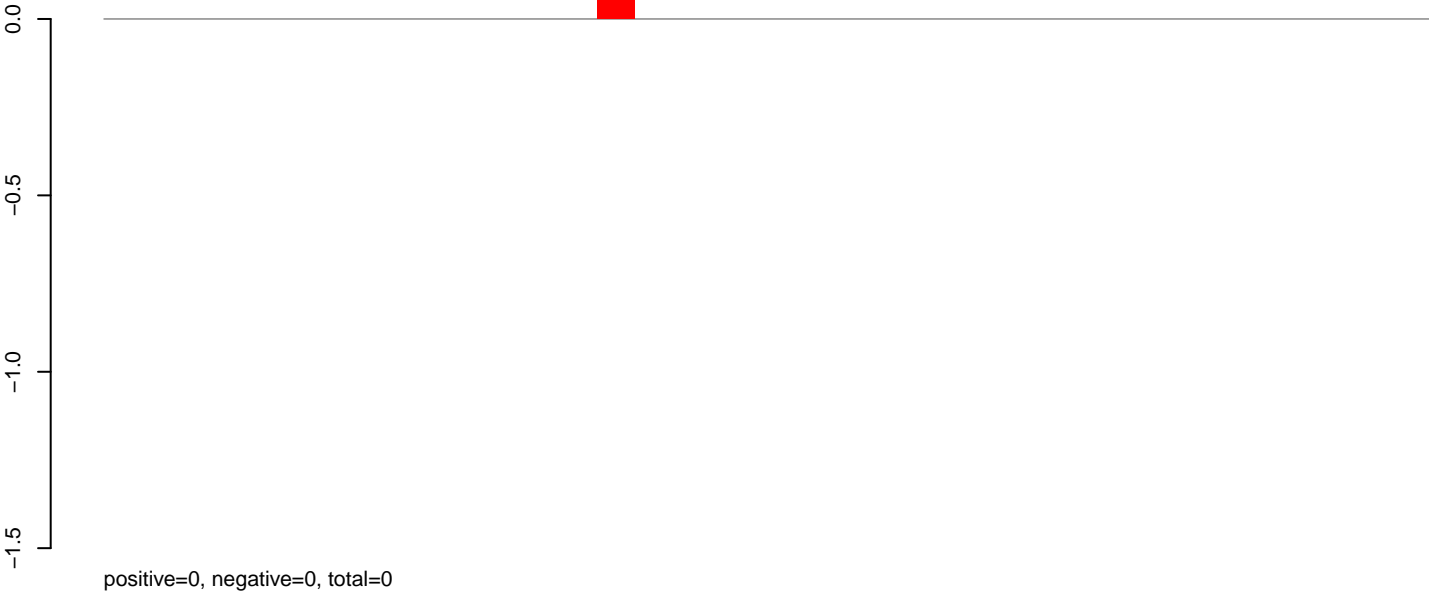
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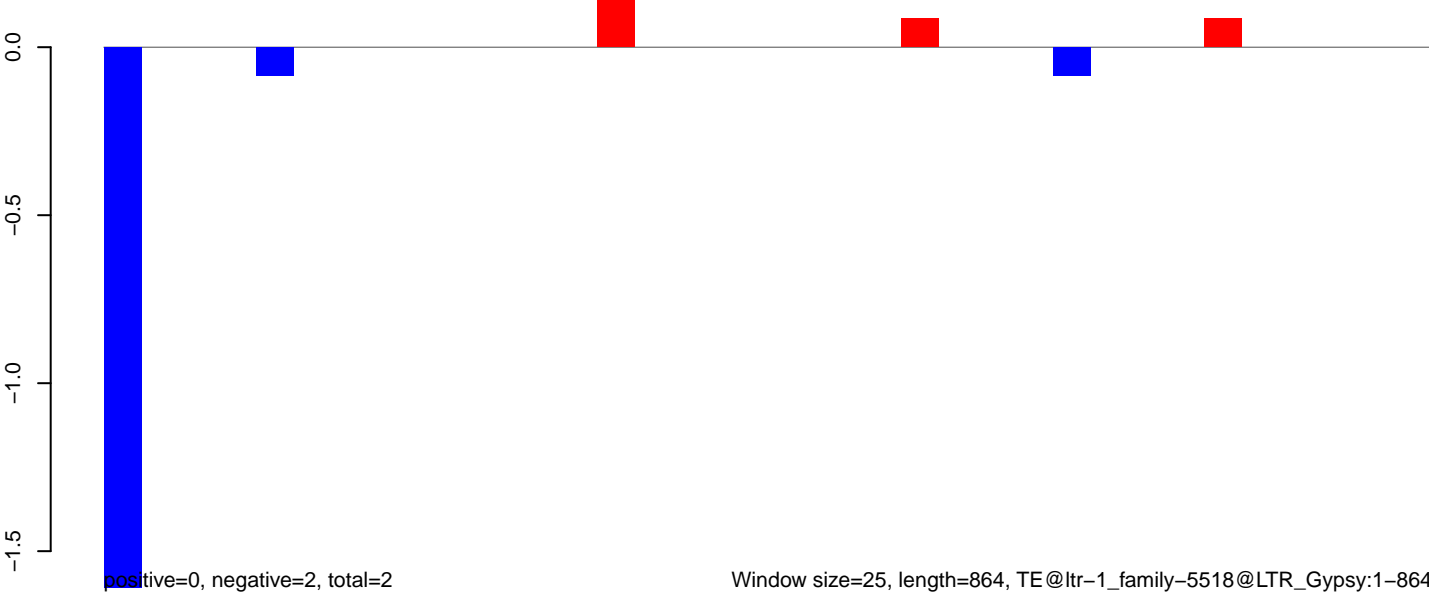
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



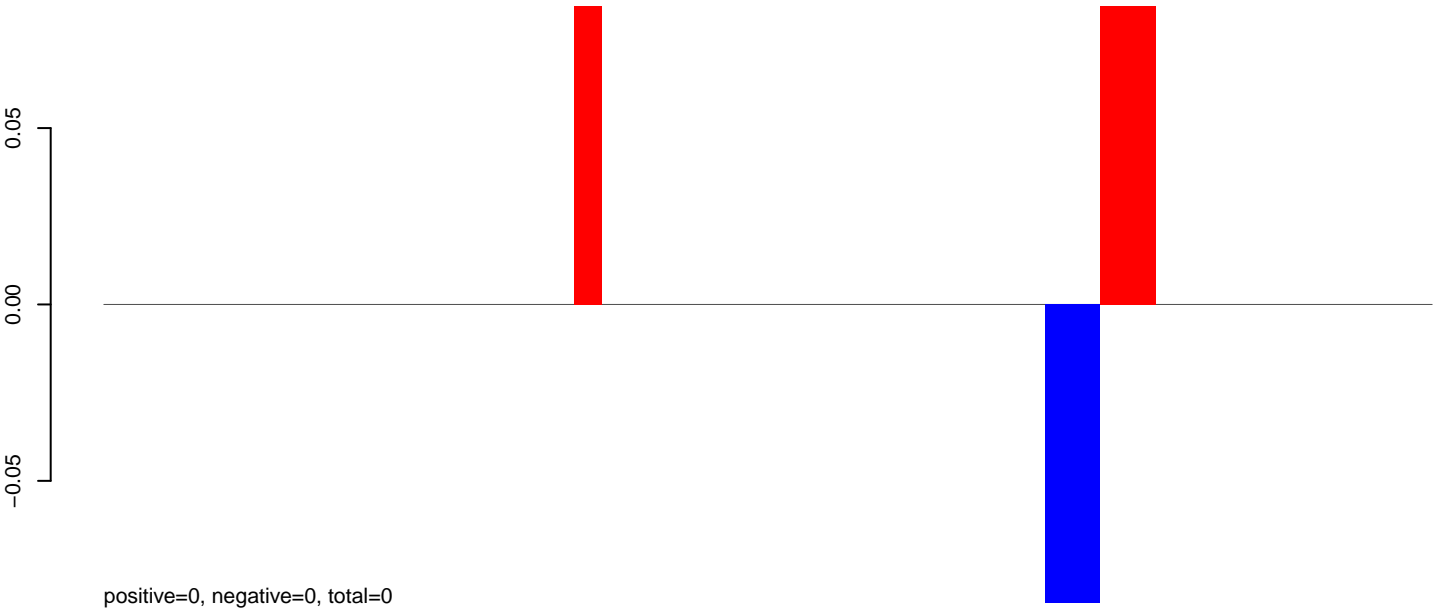
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



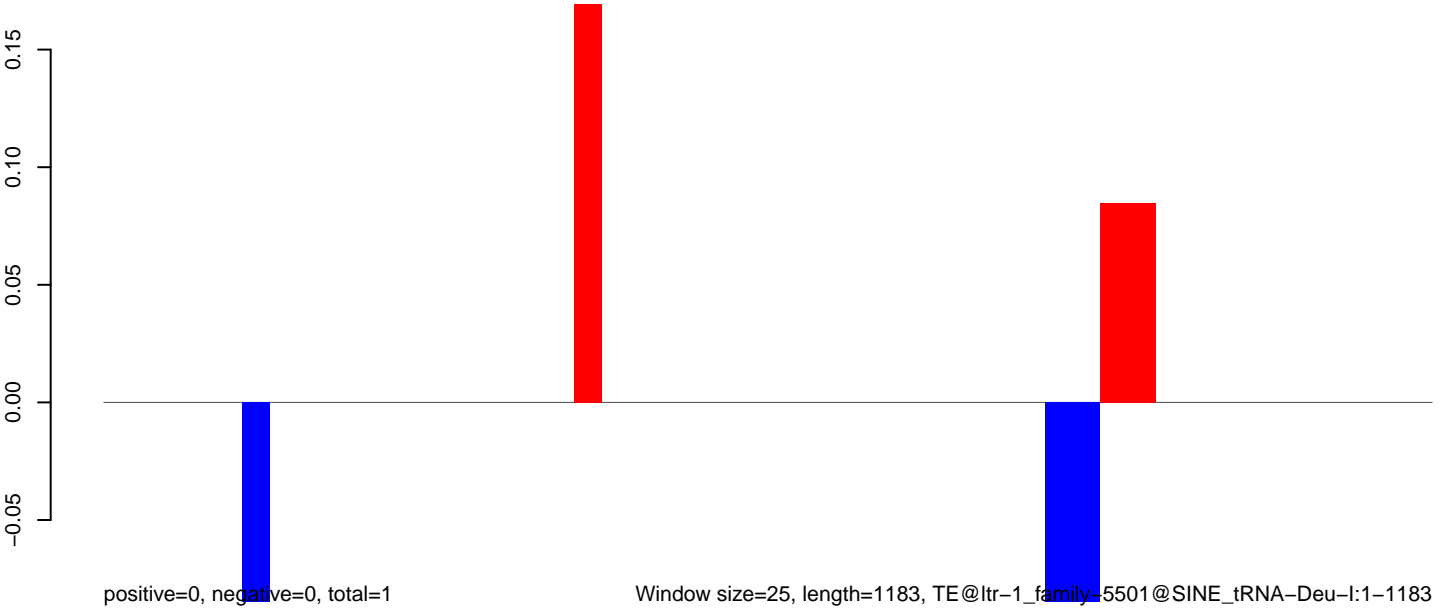
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

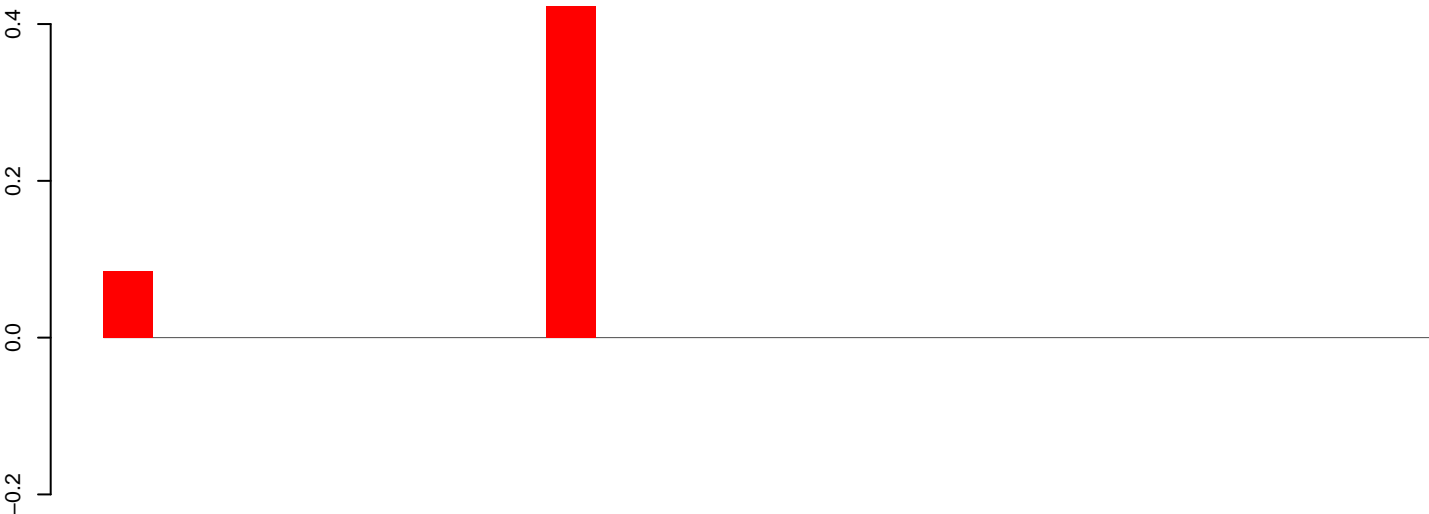


AeAlbo_FemaleMidgut_Denv2_JG.rep



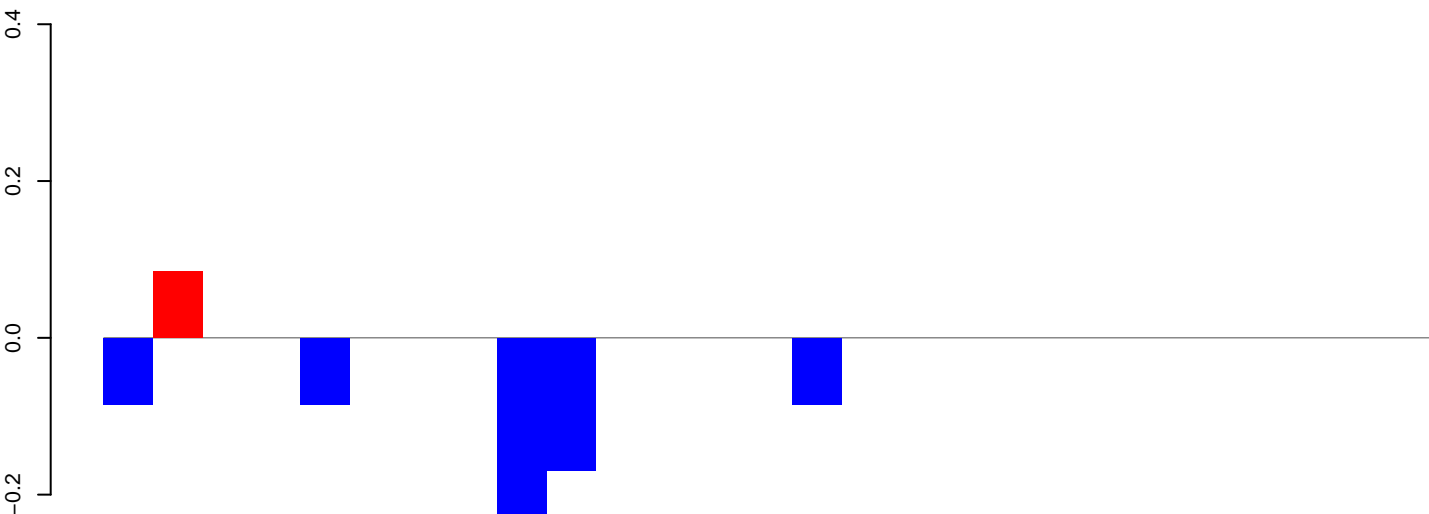
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



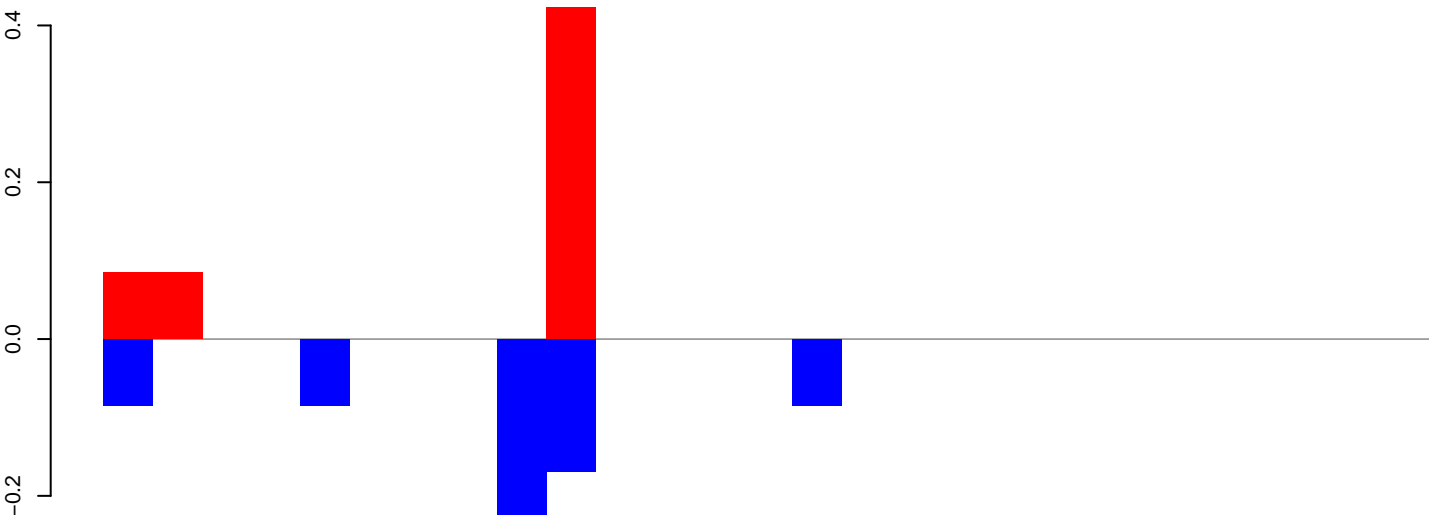
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

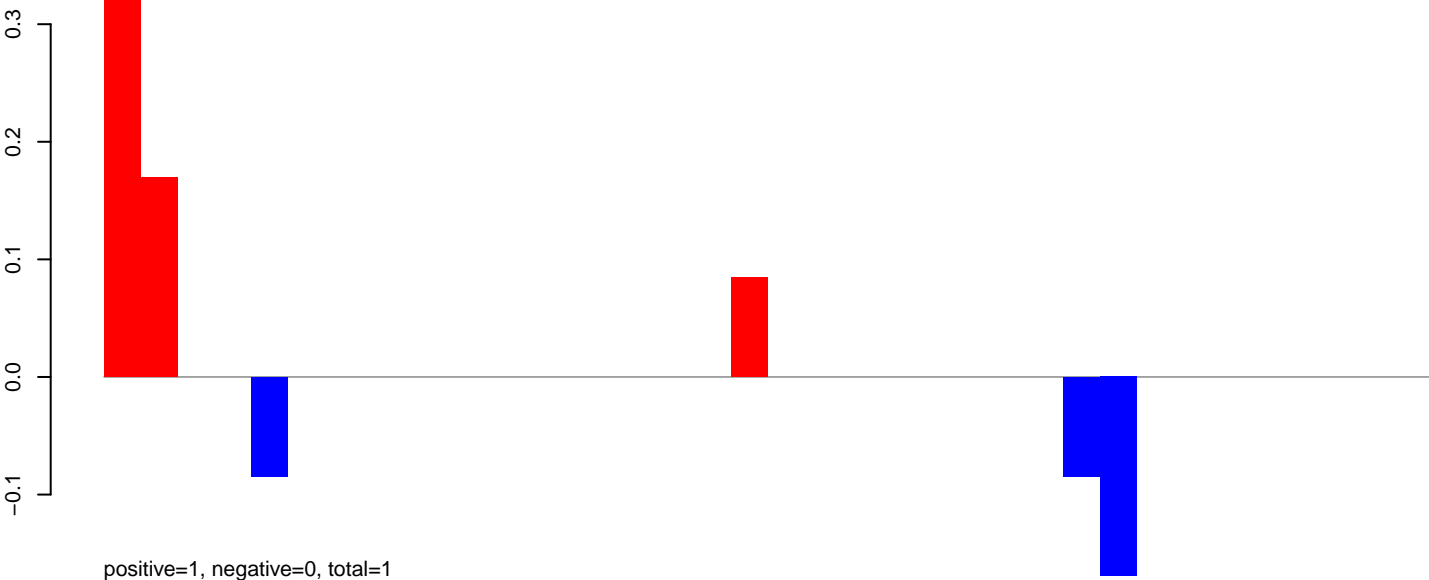


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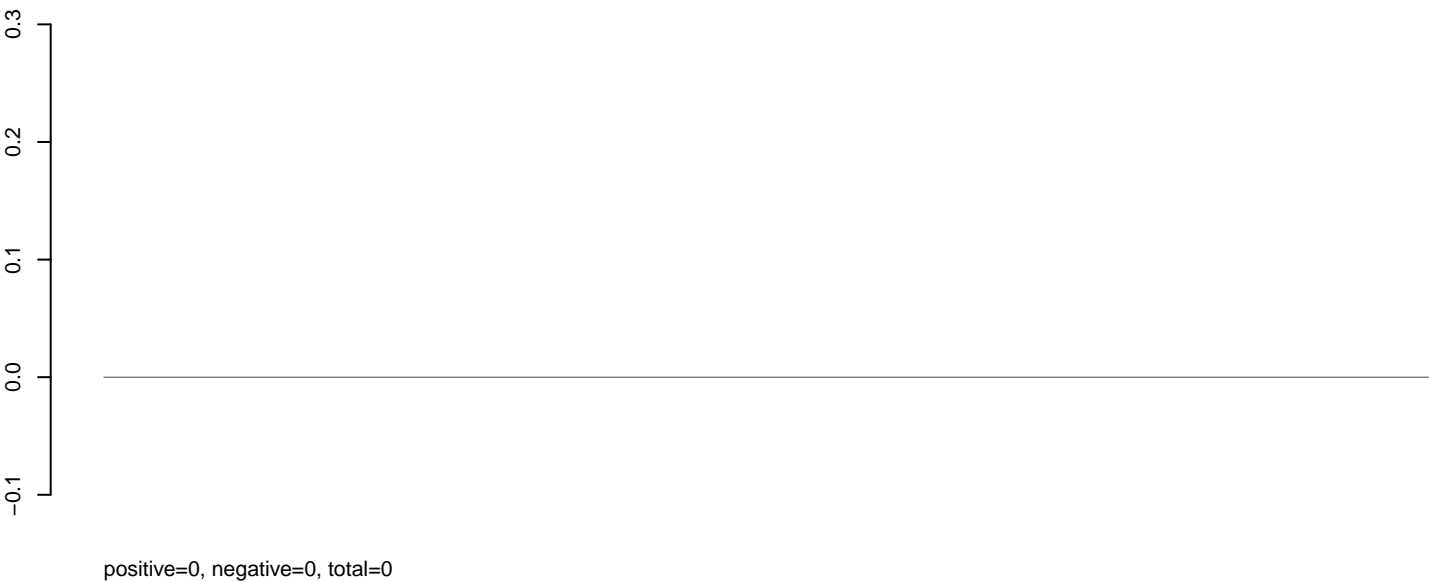
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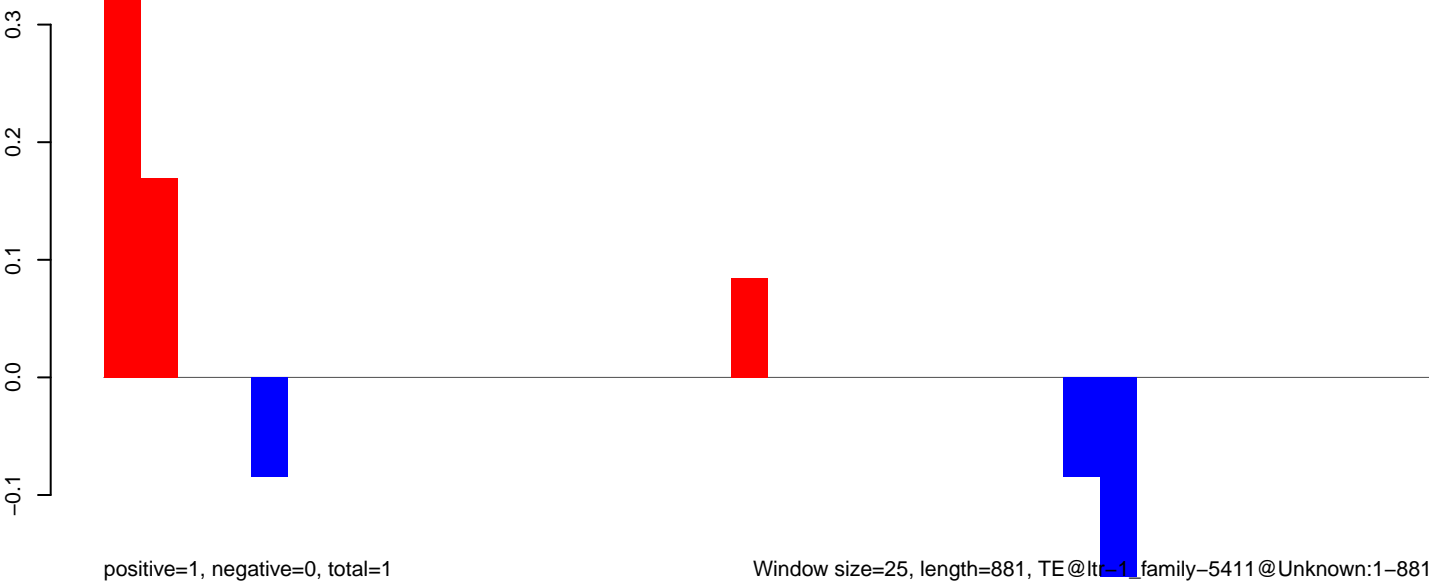
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



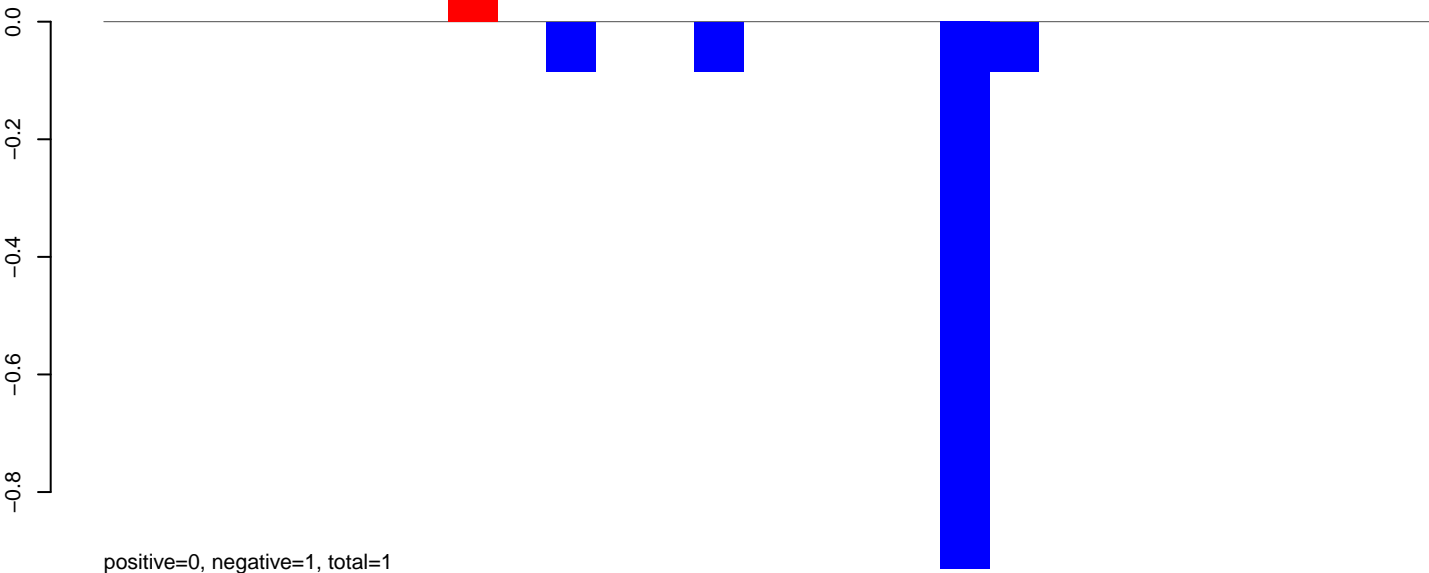
AeAlbo_FemaleMidgut_Denv2_JG.rep



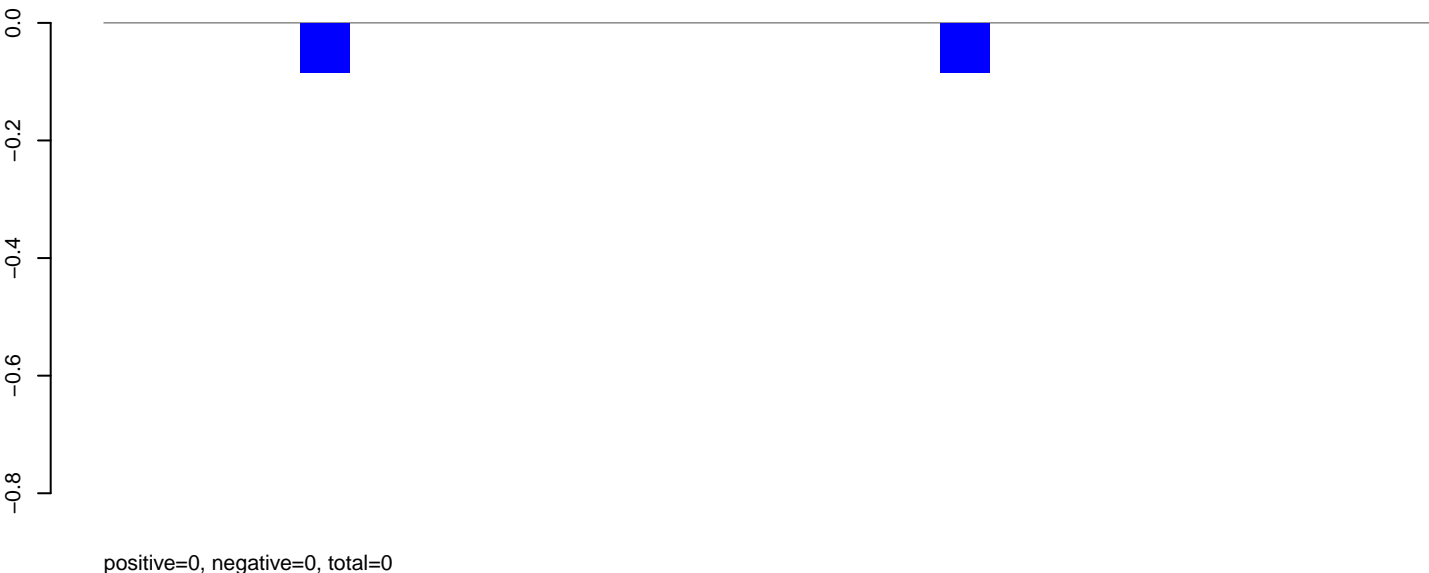
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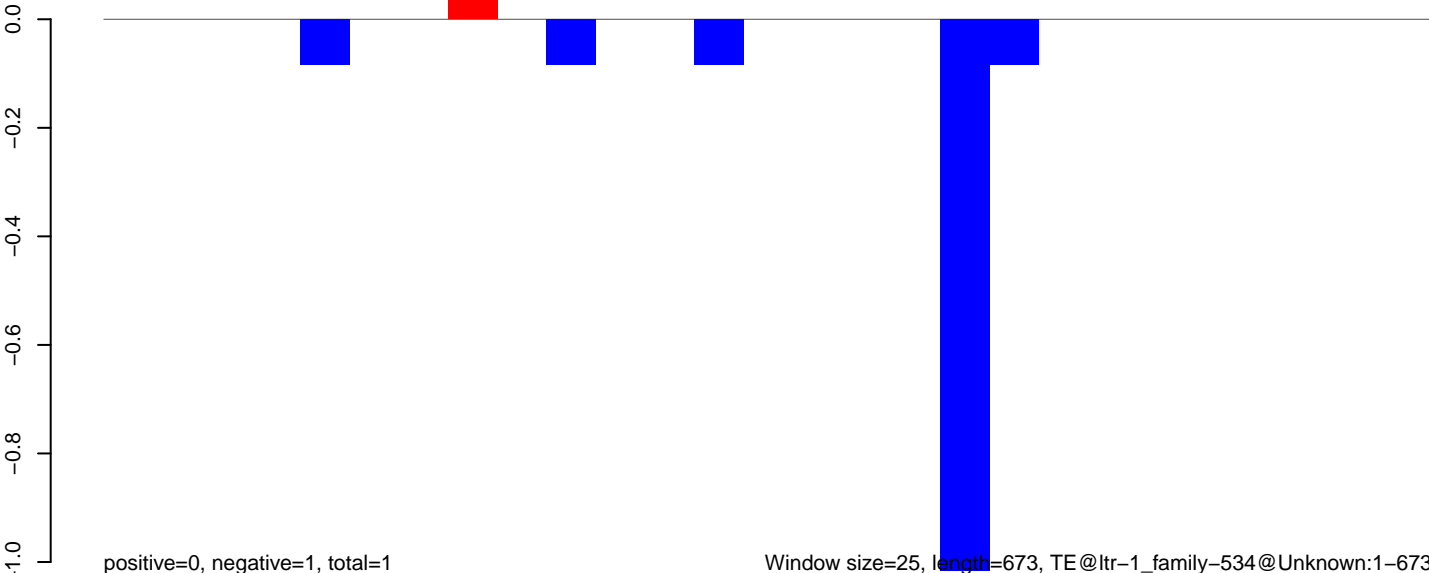
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



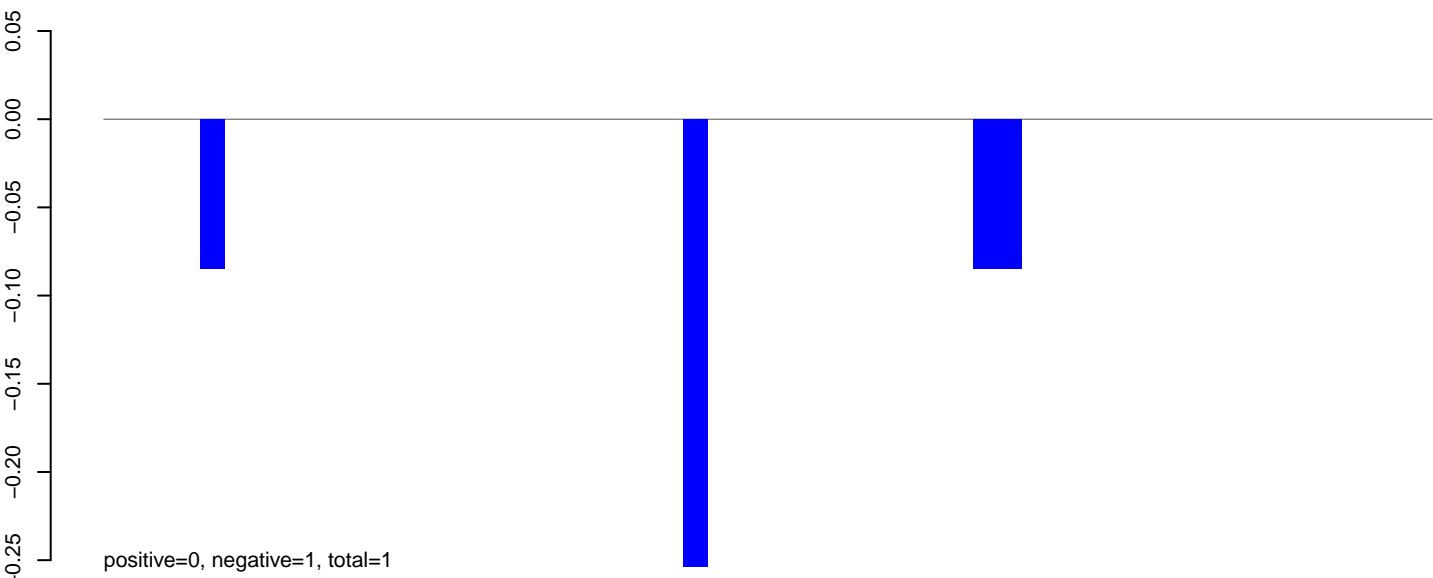
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



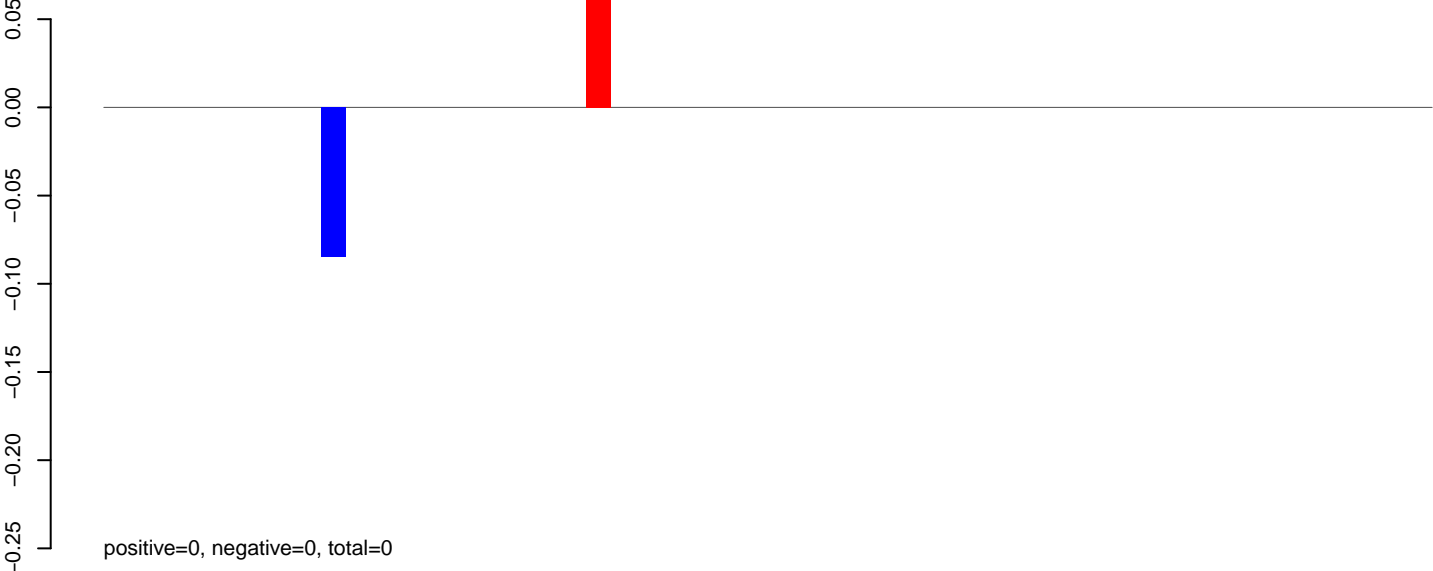
AeAlbo_FemaleMidgut_Denv2_JG.rep



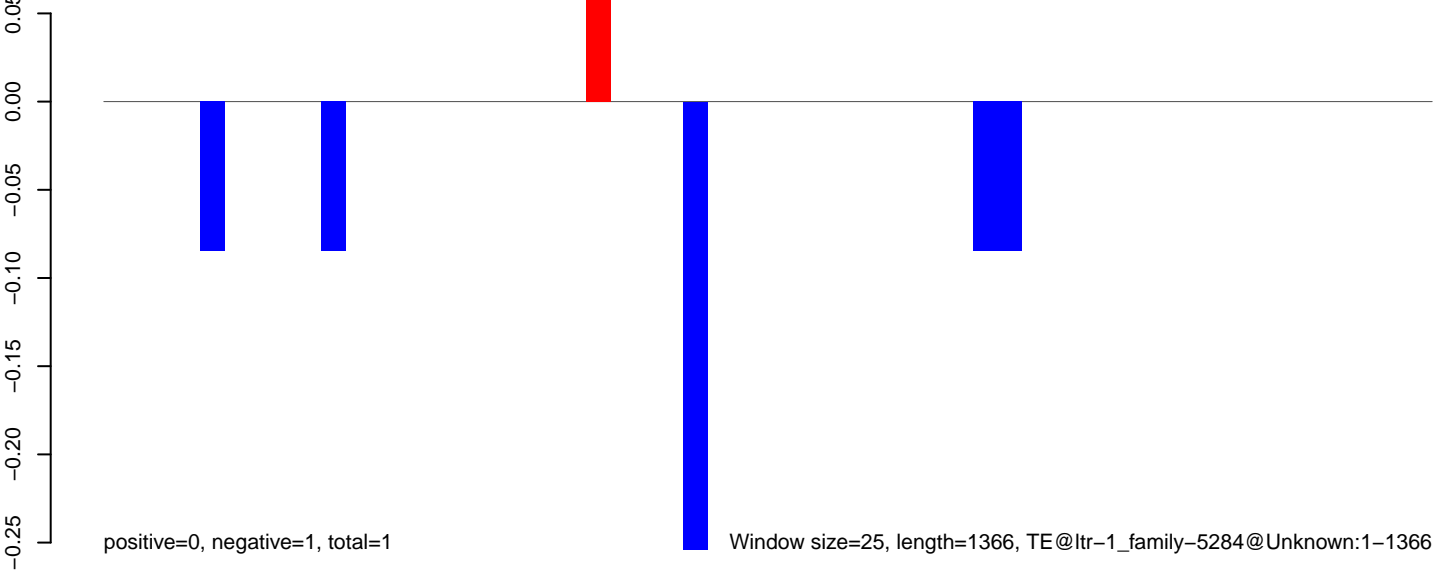
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



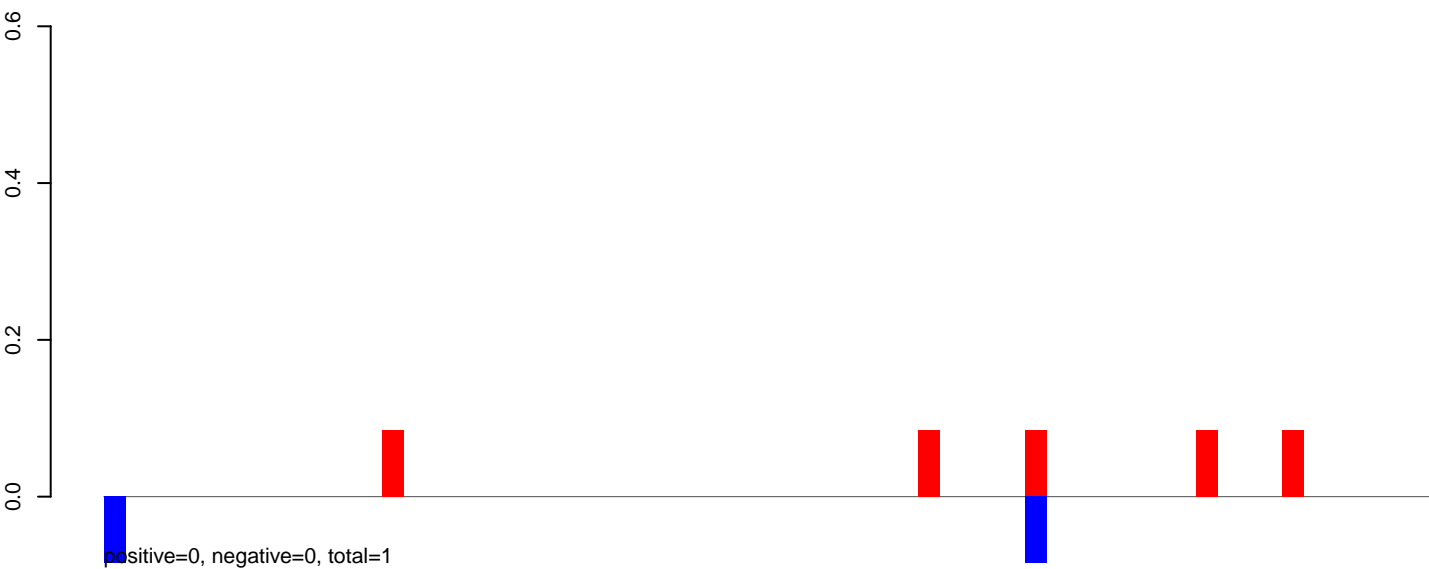
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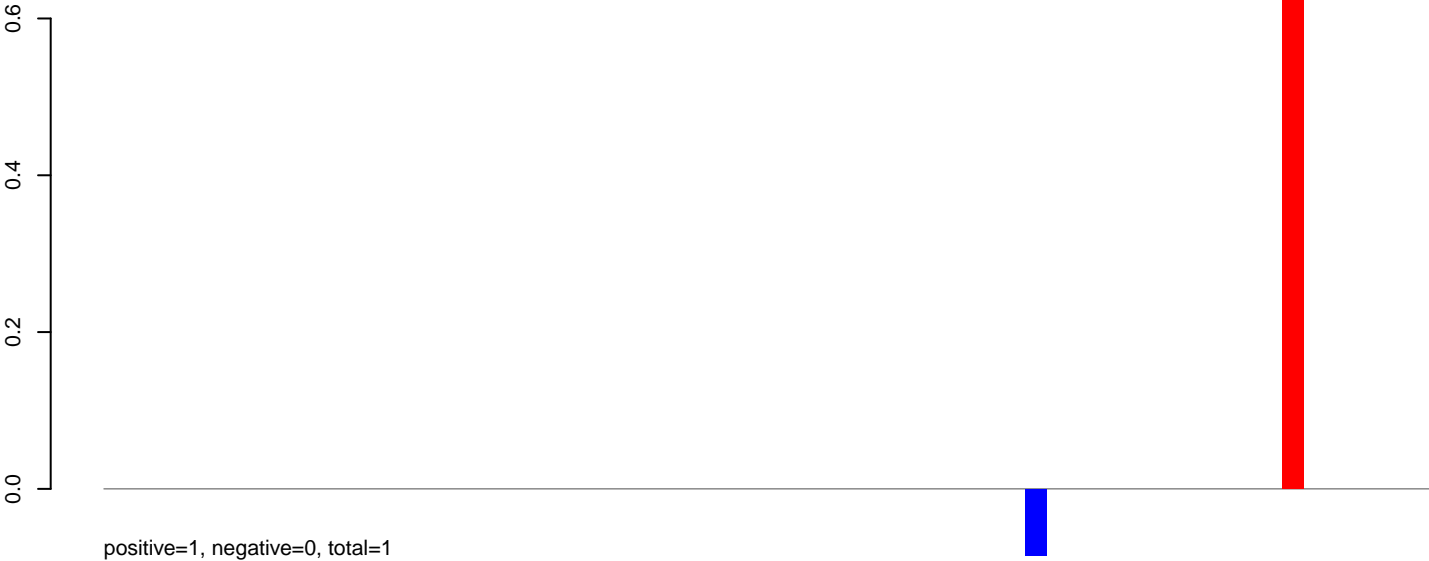
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



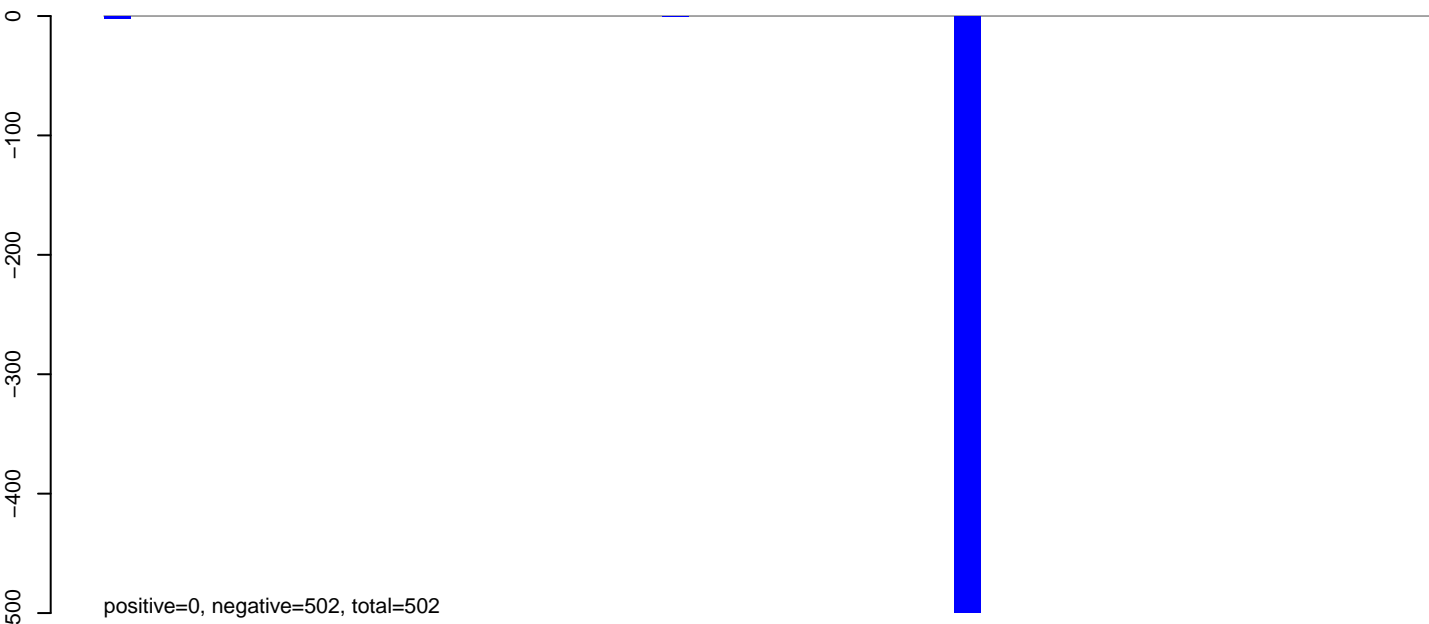
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



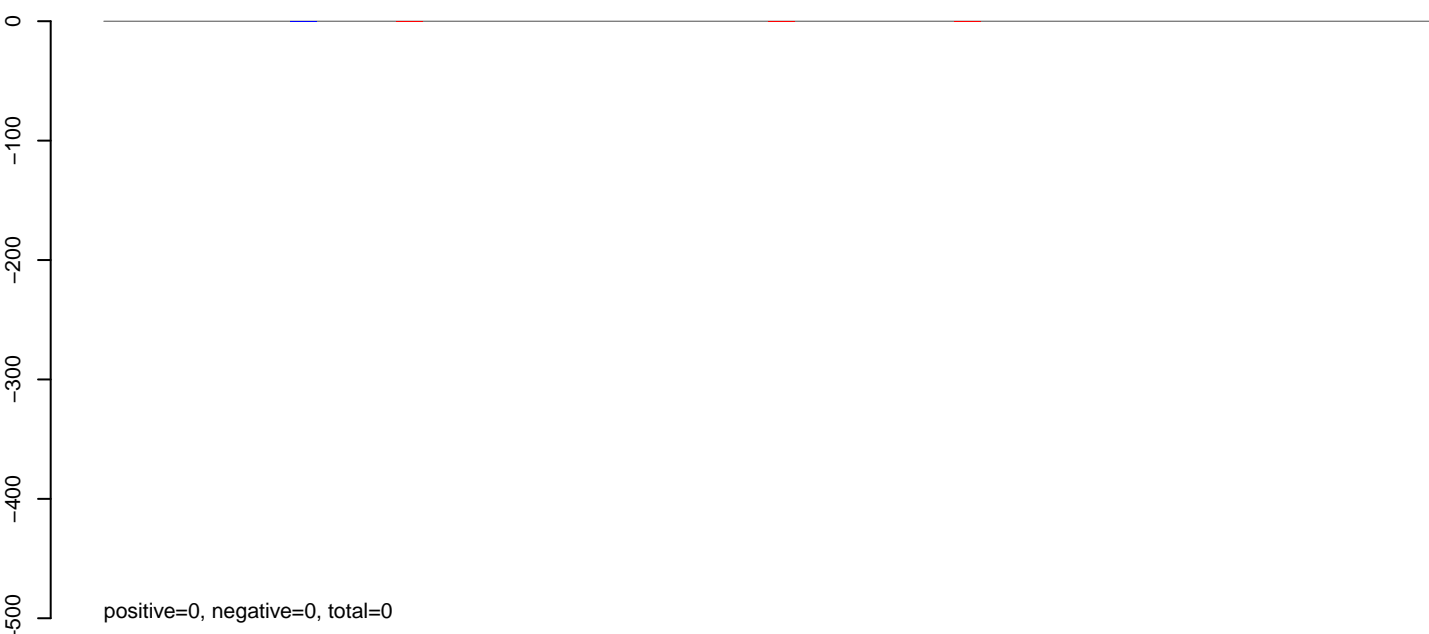
AeAlbo_FemaleMidgut_Denv2_JG.rep



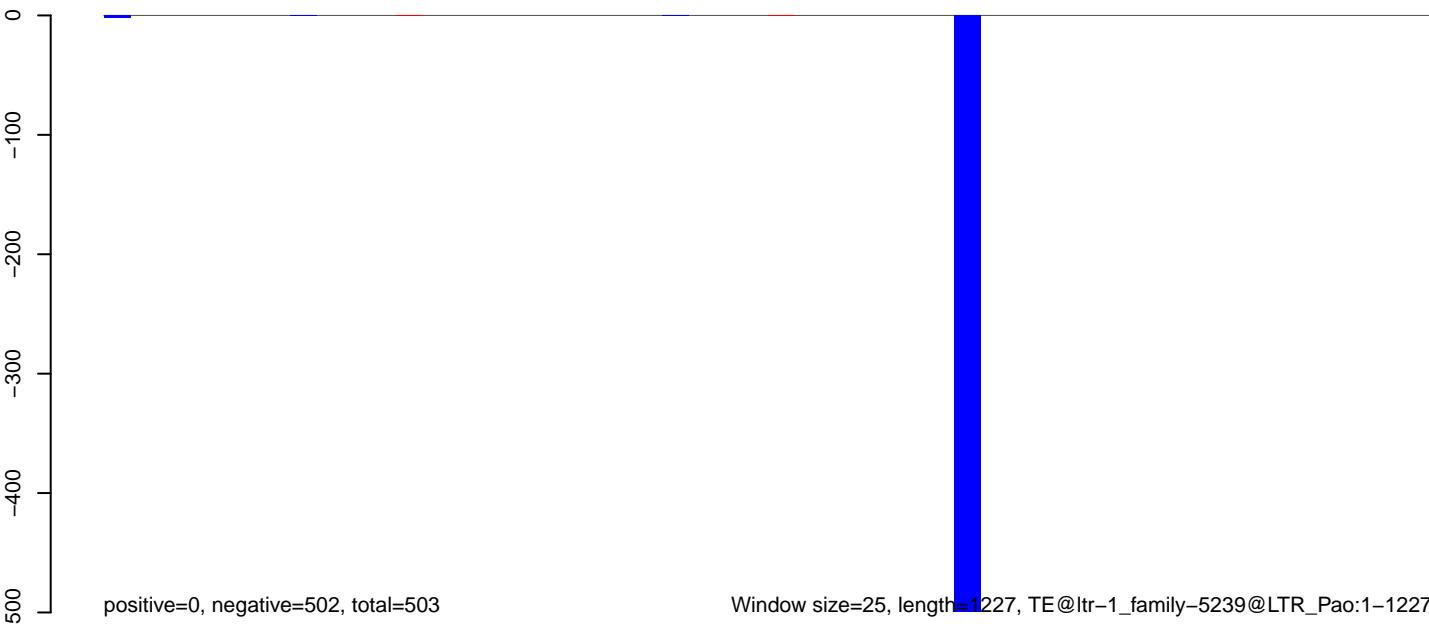
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

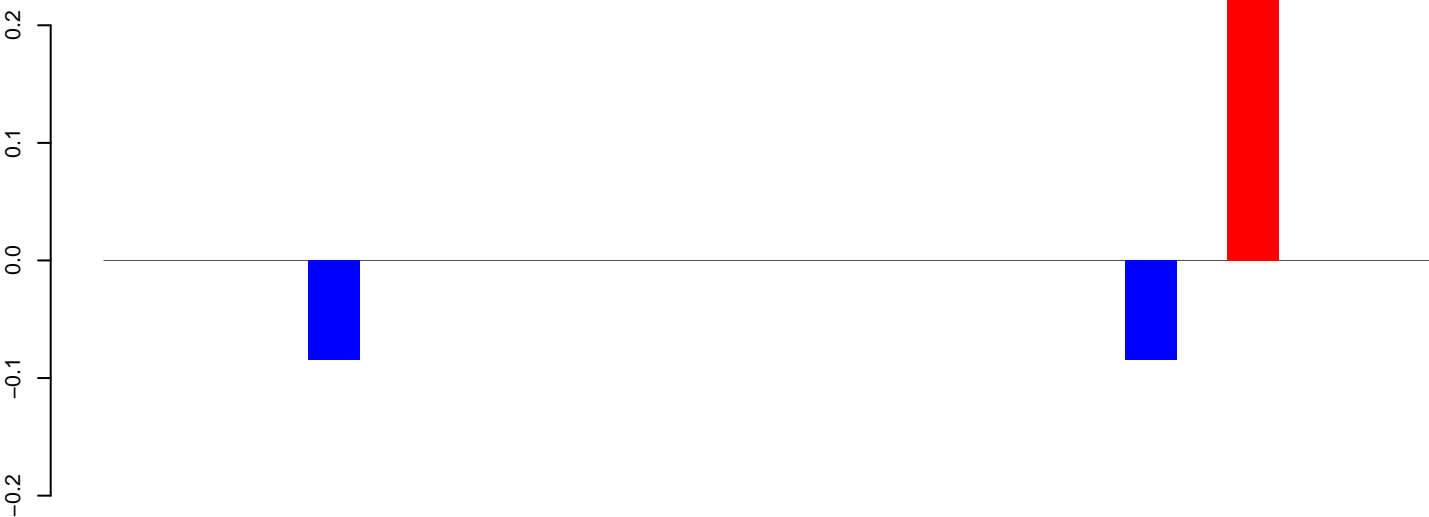


AeAlbo_FemaleMidgut_Denv2_JG.rep



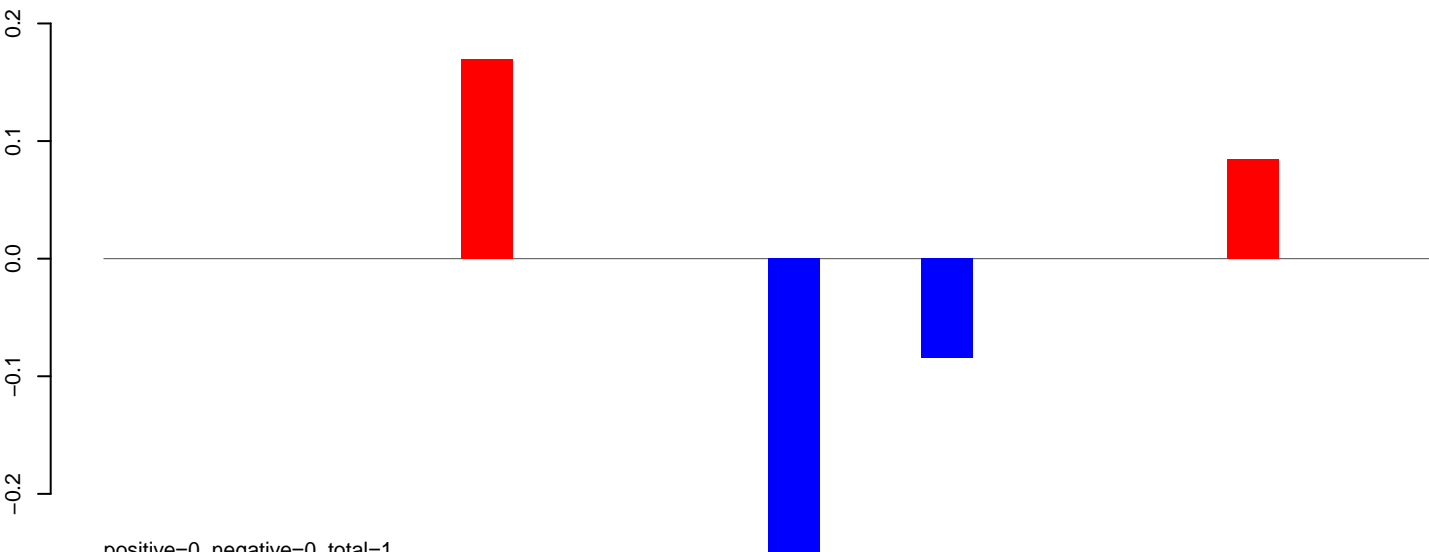
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



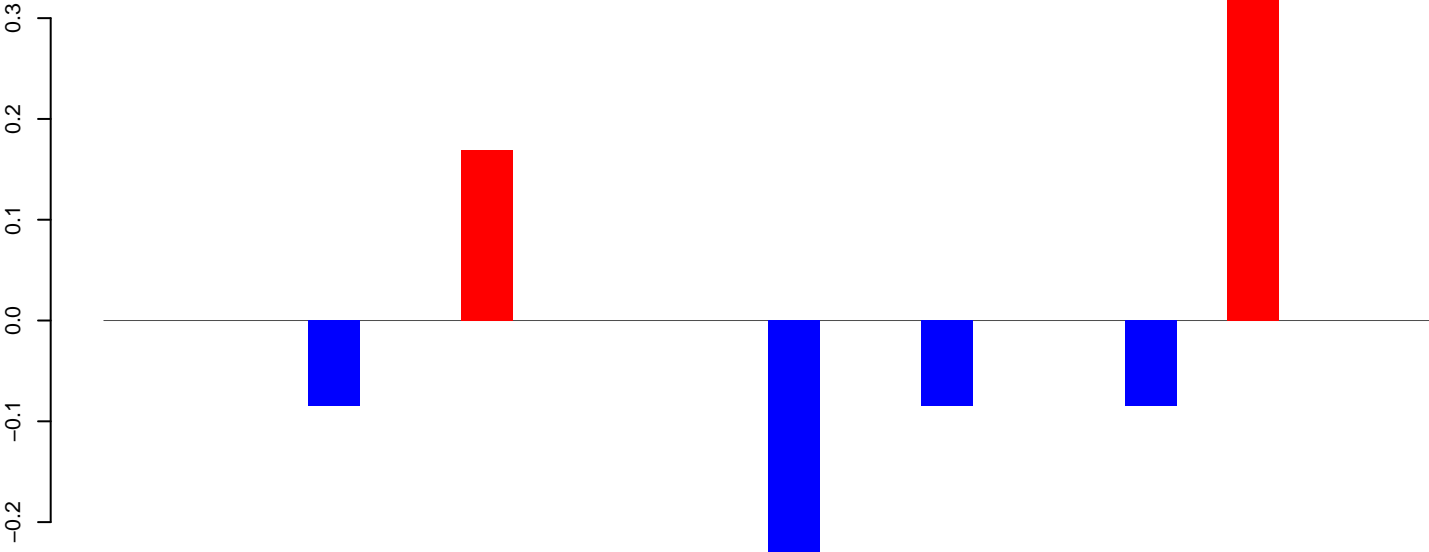
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

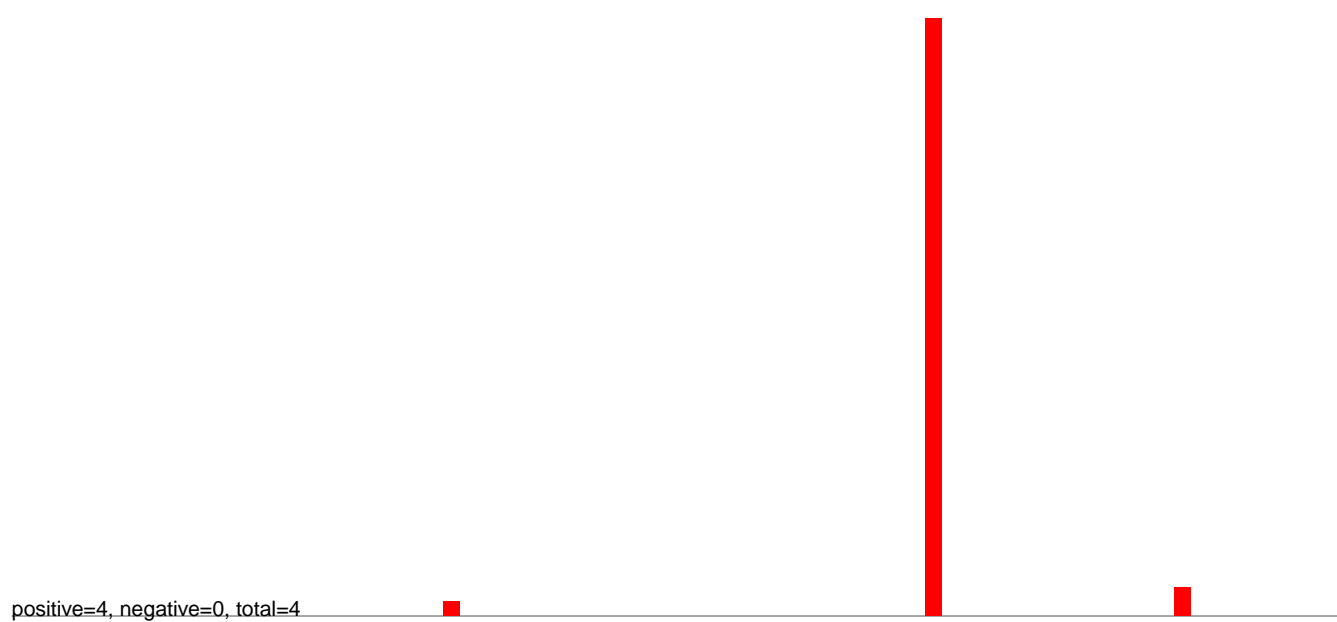


positive=1, negative=1, total=1

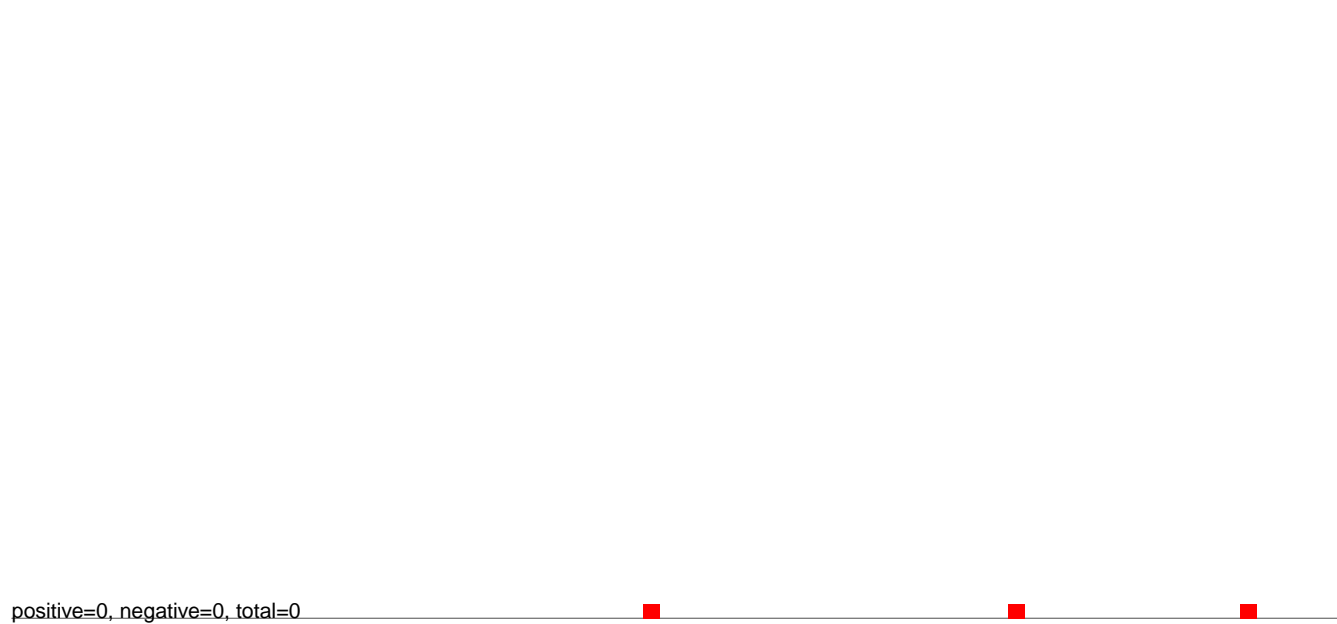
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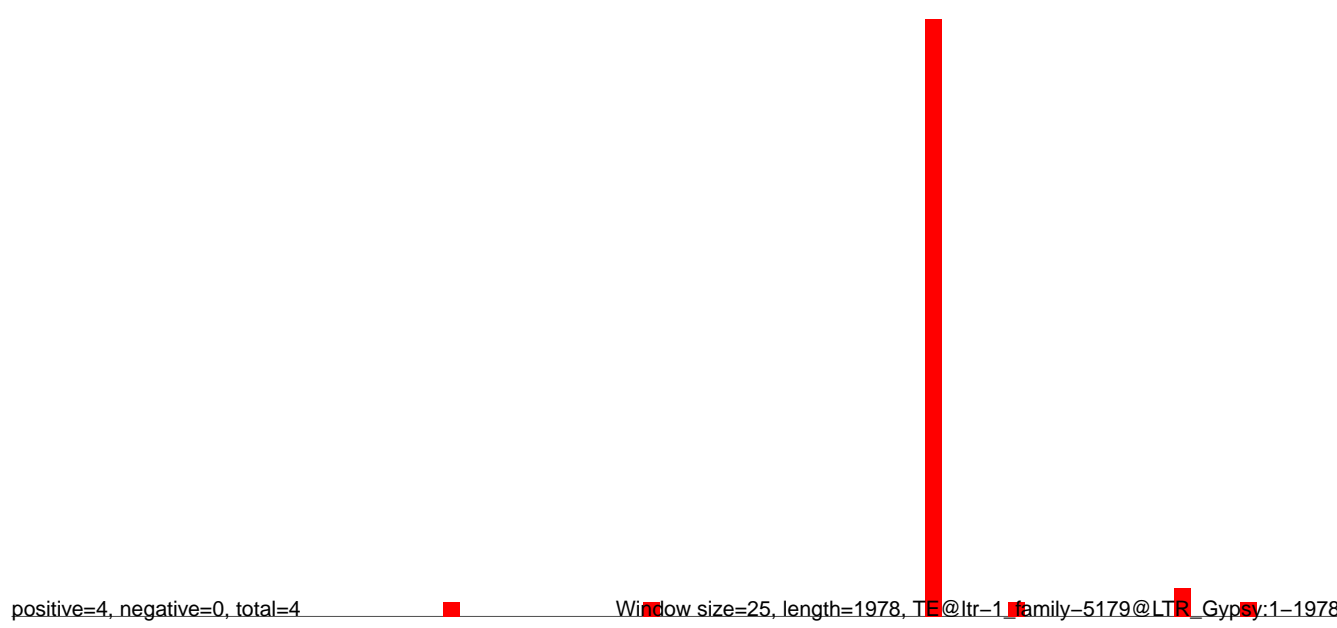
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



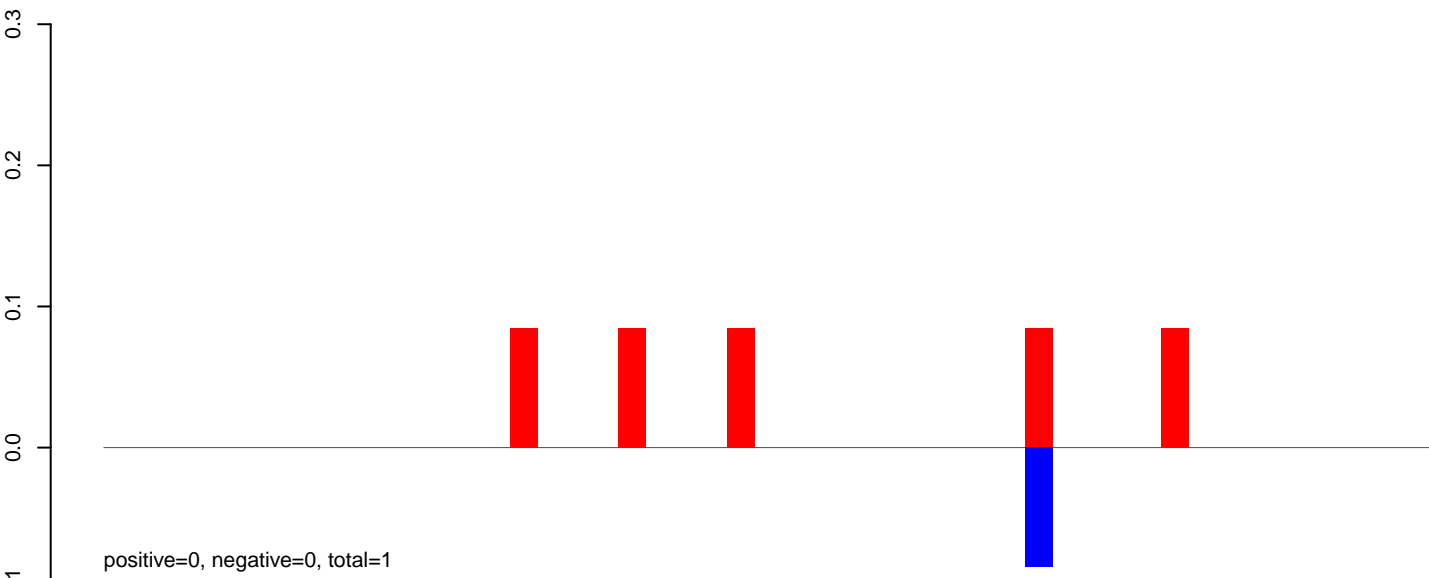
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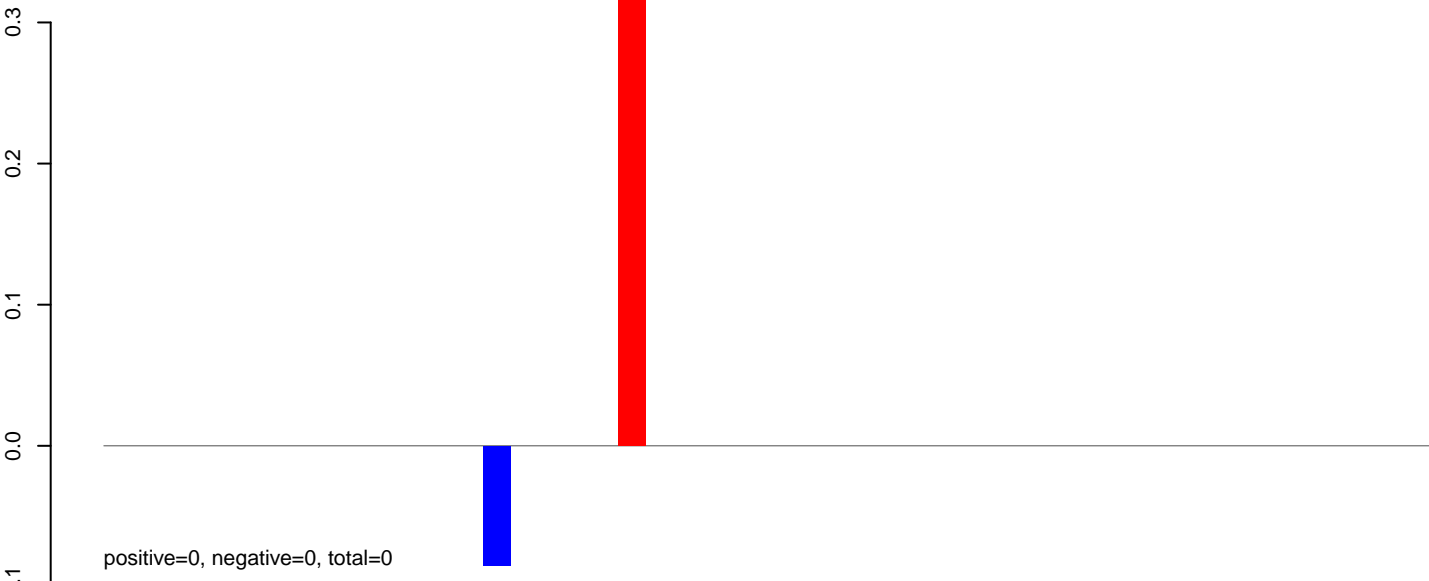
AeAlbo_FemaleMidgut_Denv2_JG.rep



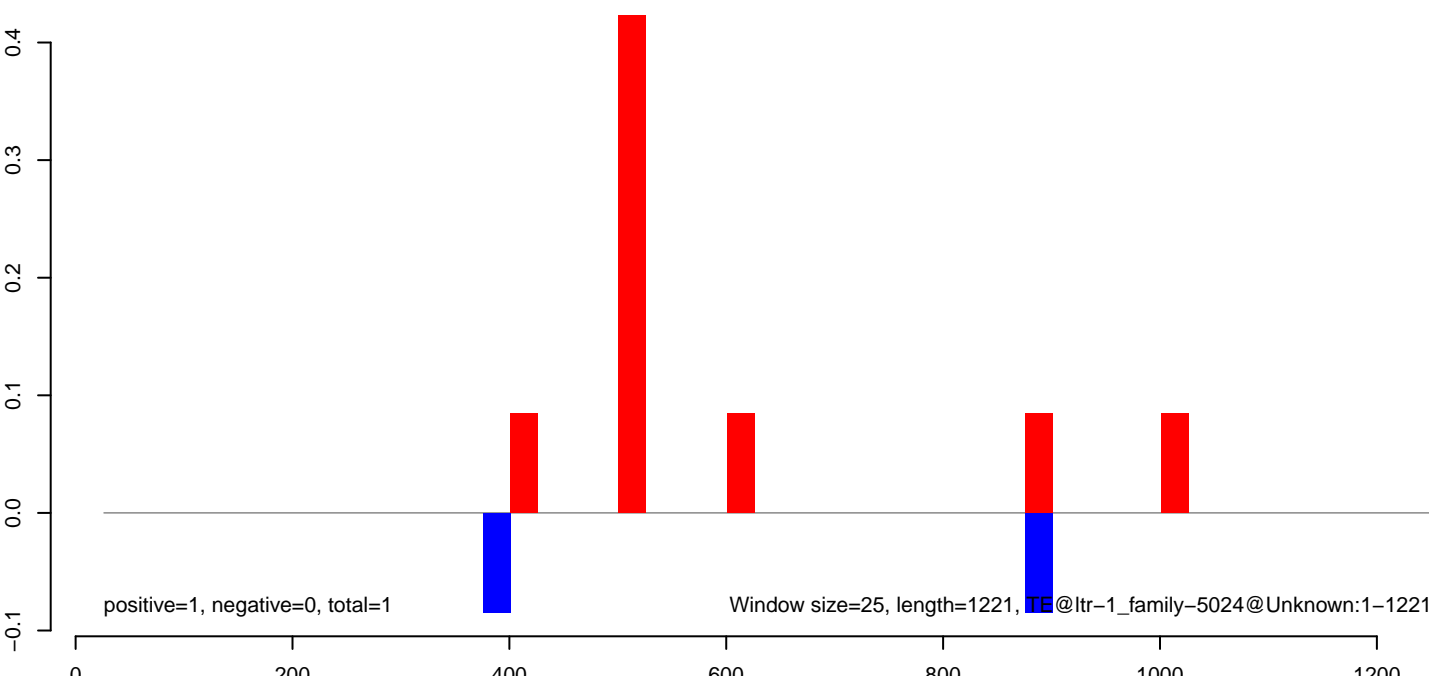
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



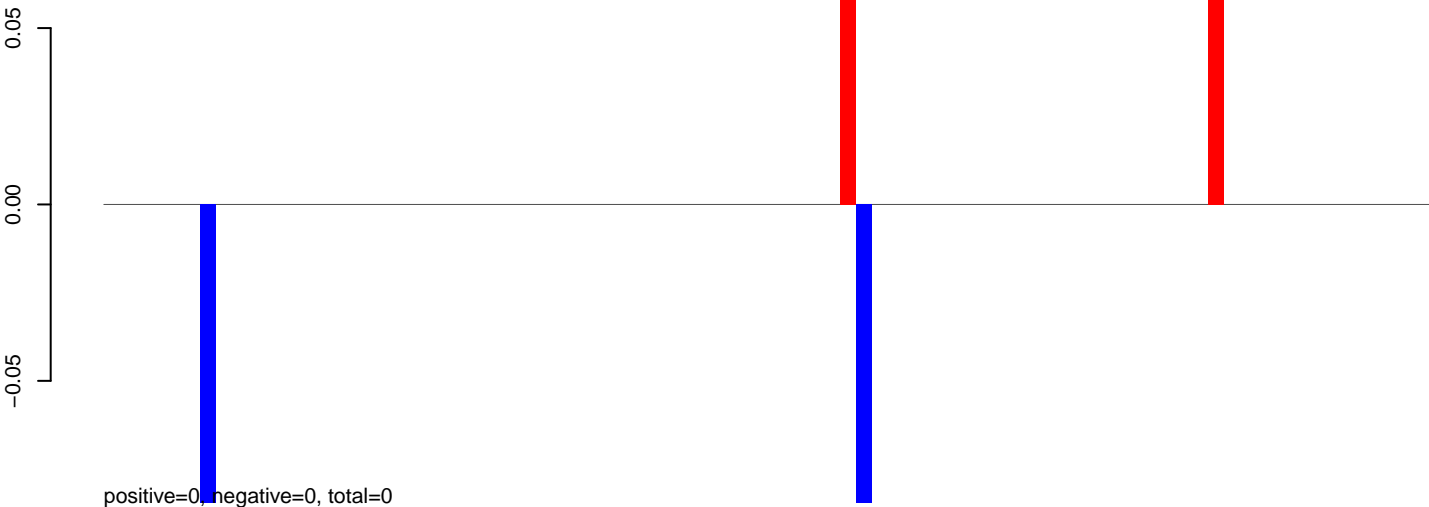
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



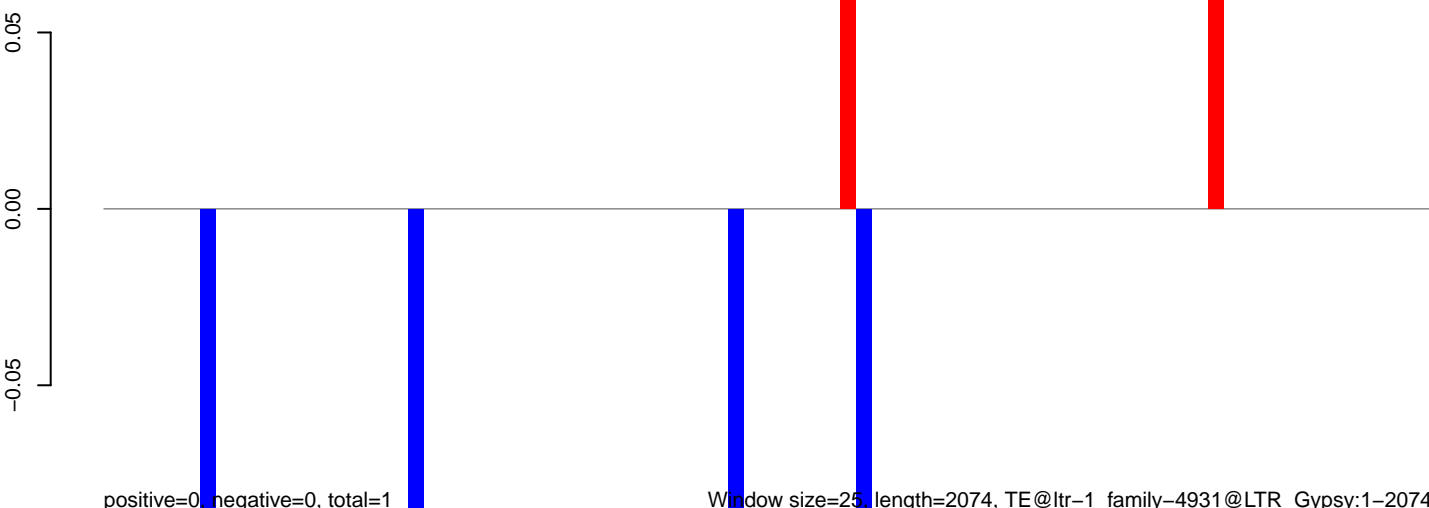
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

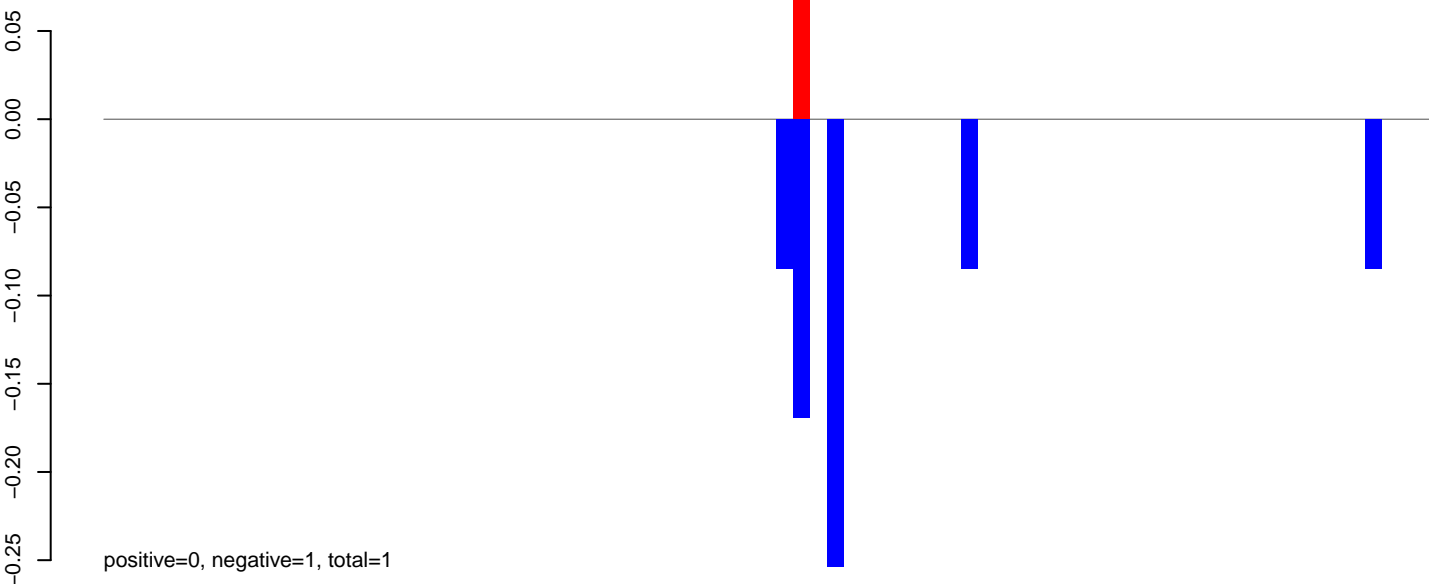


AeAlbo_FemaleMidgut_Denv2_JG.rep

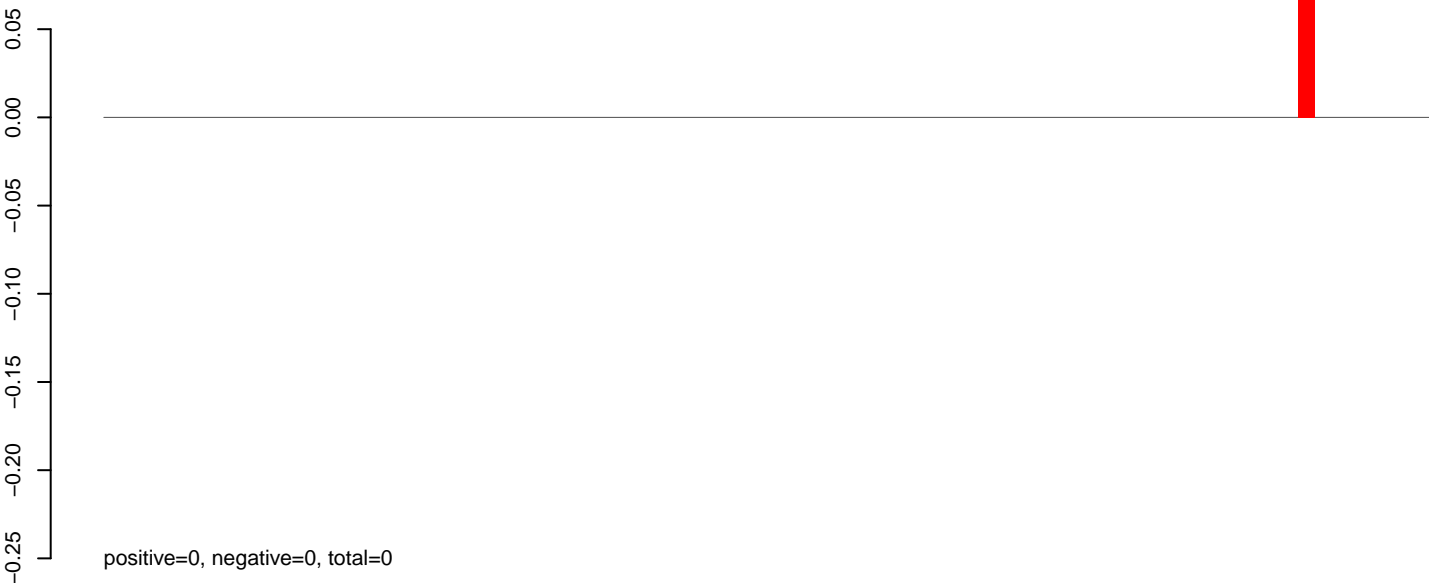


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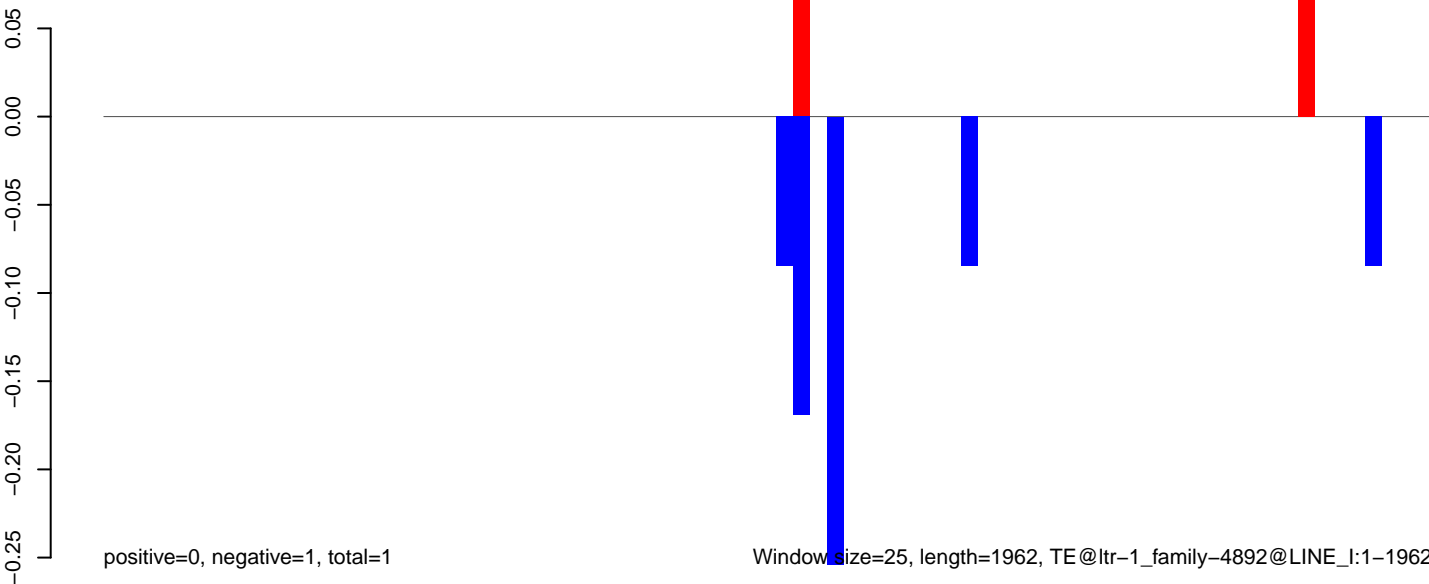
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

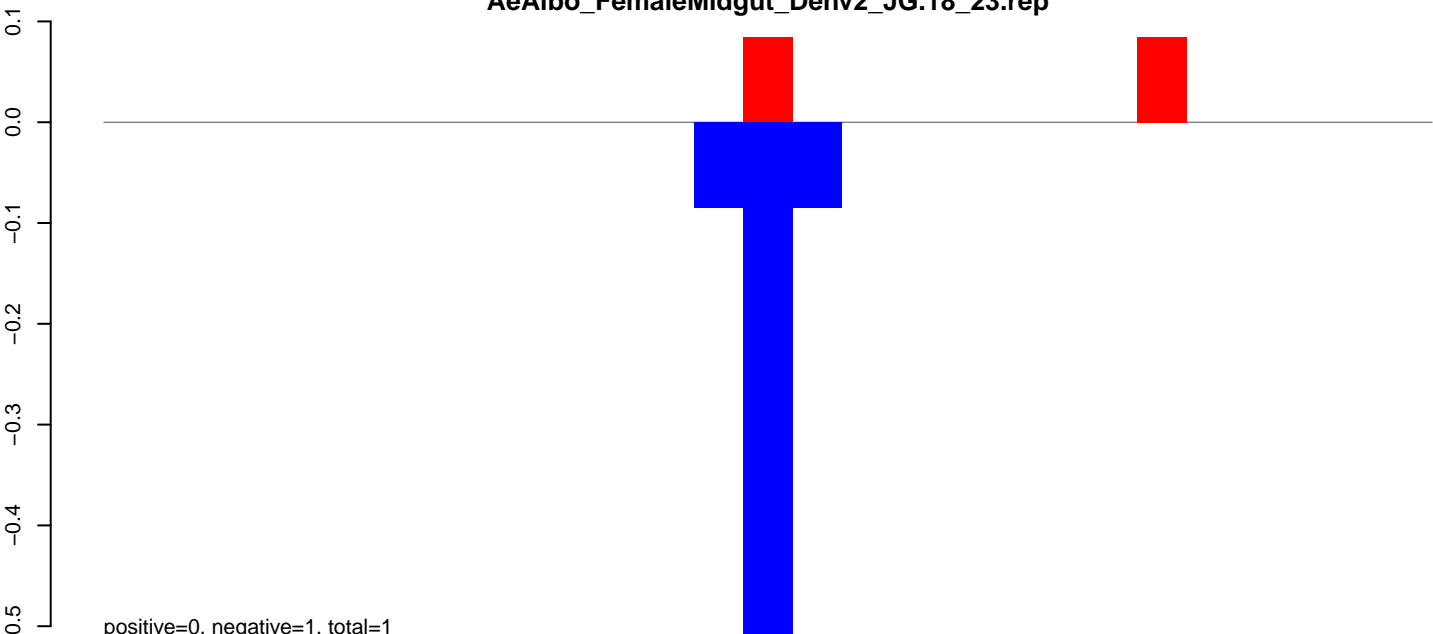


AeAlbo_FemaleMidgut_Denv2_JG.rep

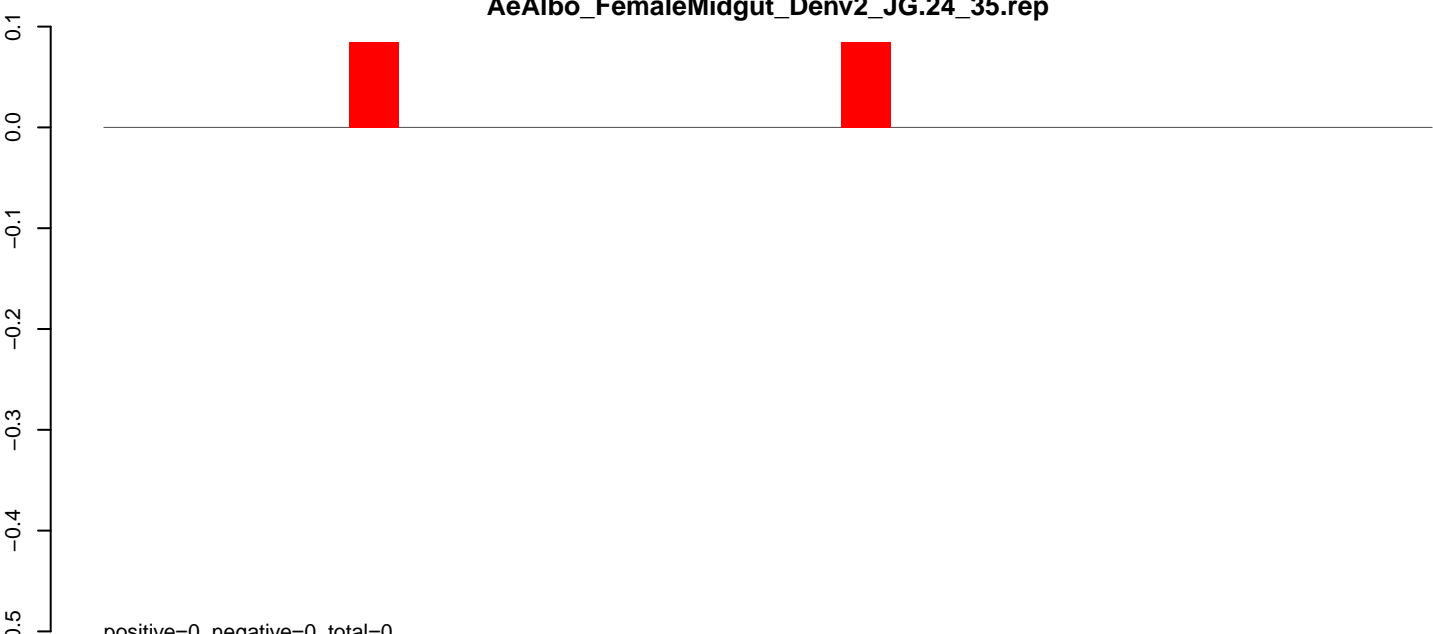


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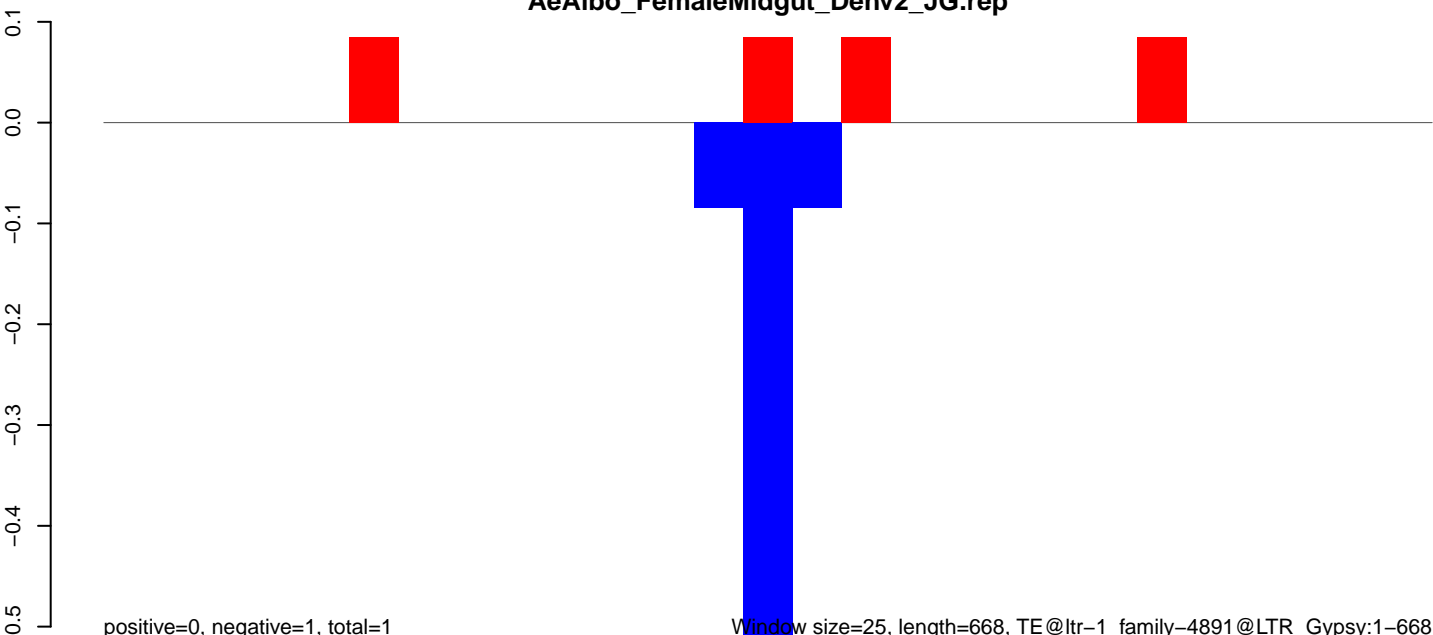
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

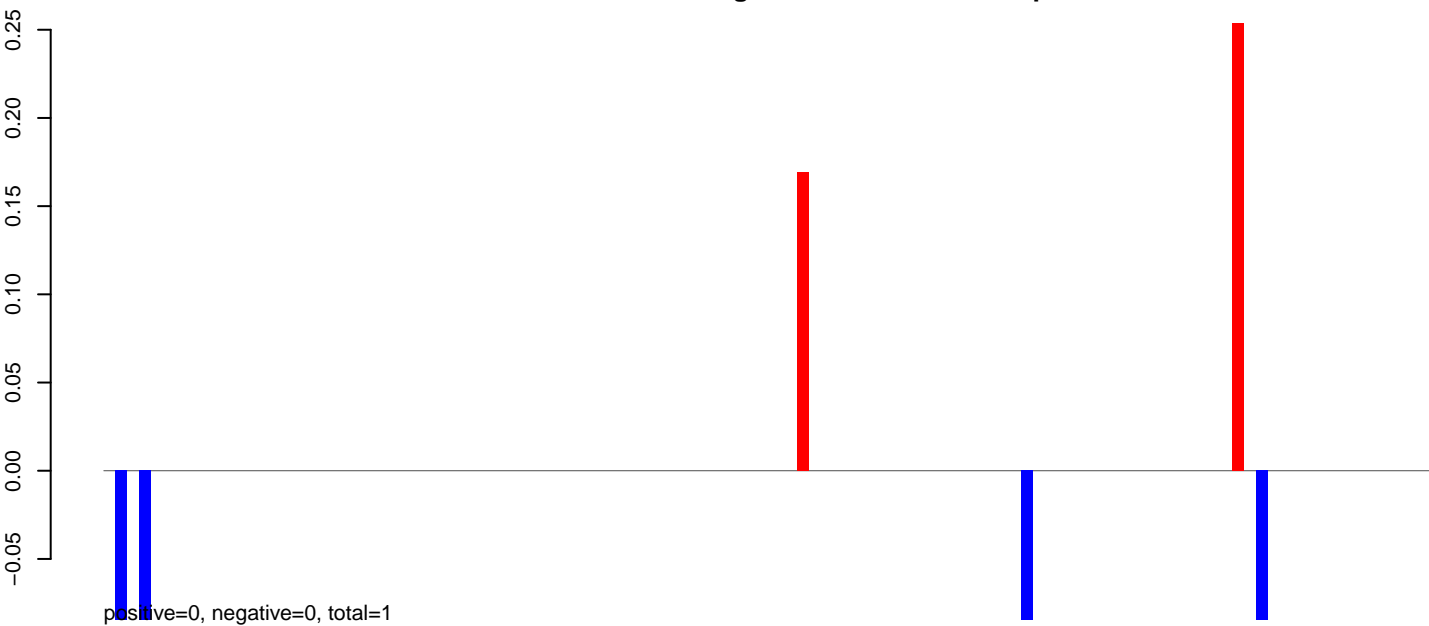


AeAlbo_FemaleMidgut_Denv2_JG.rep

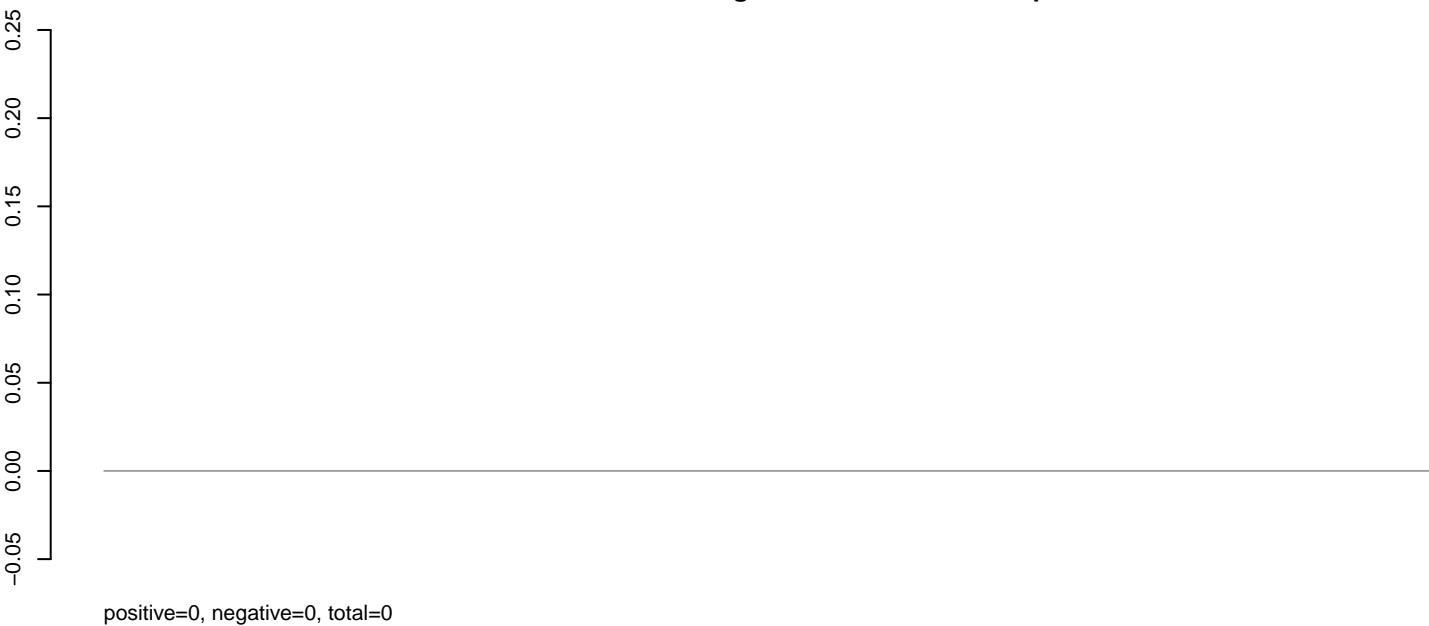


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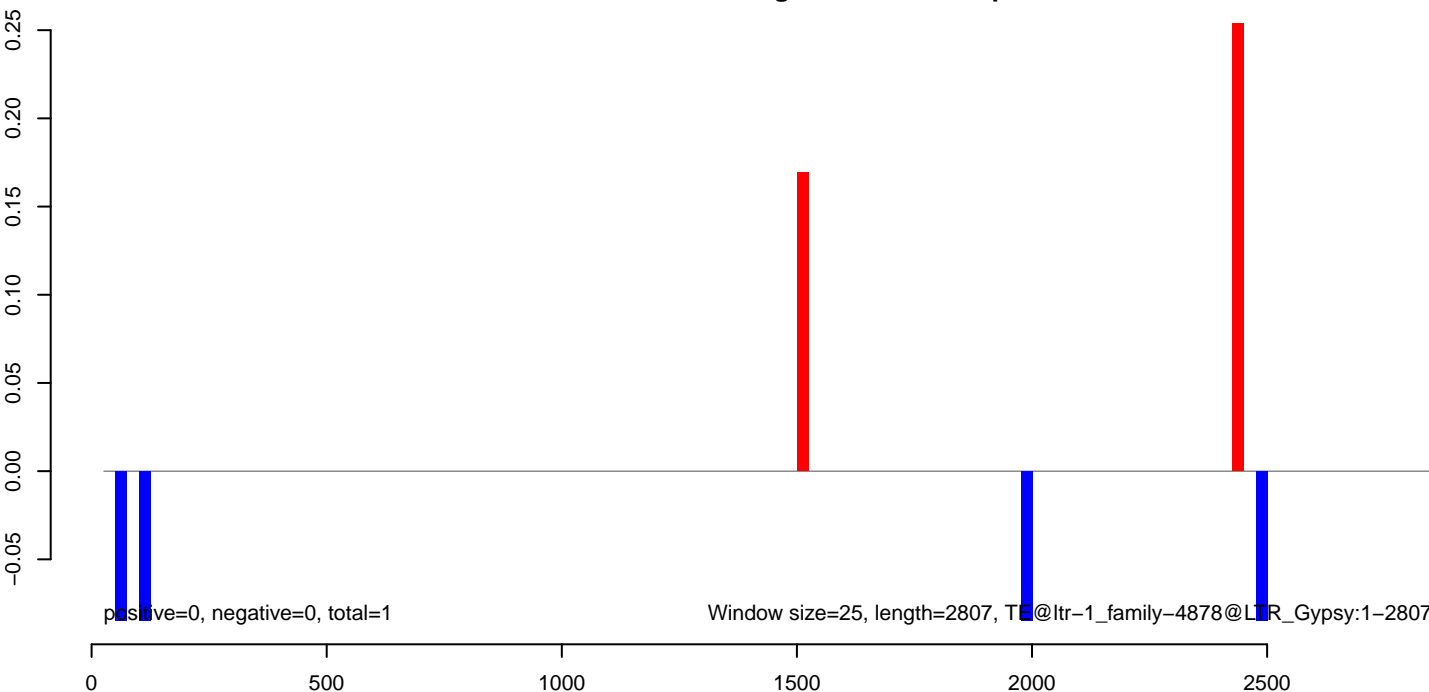
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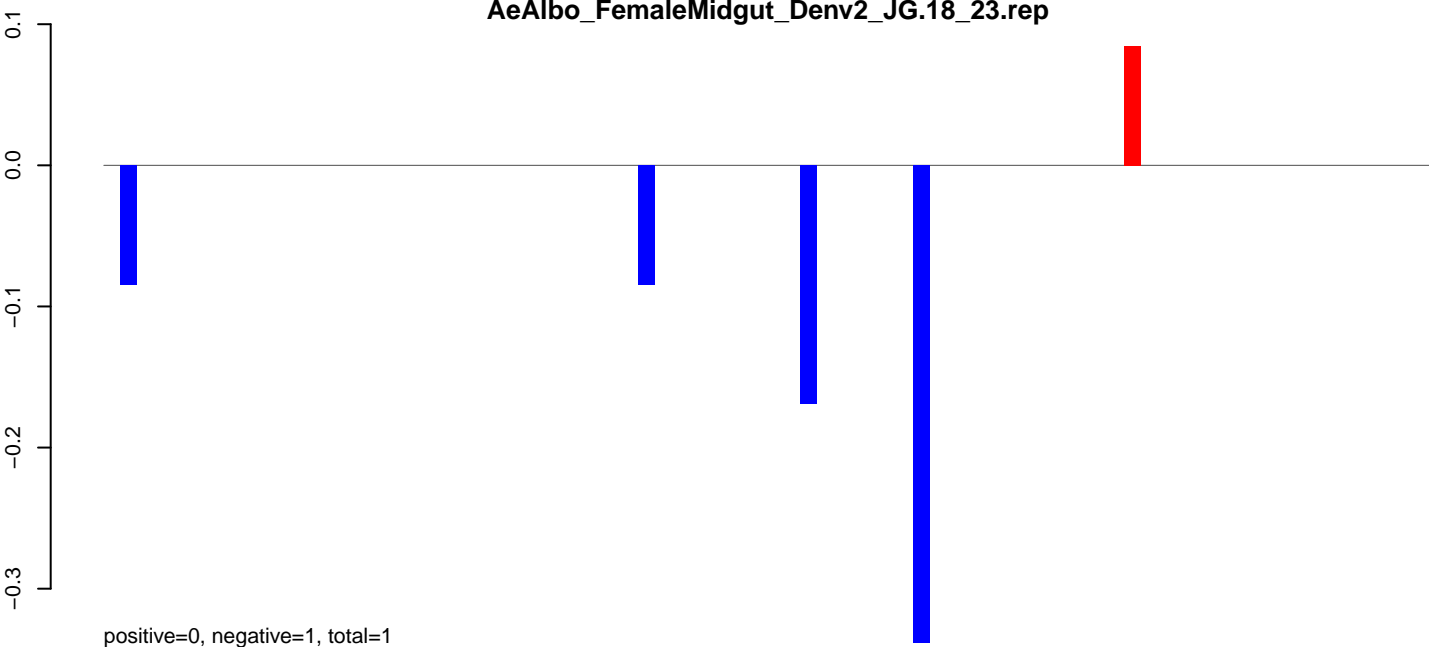
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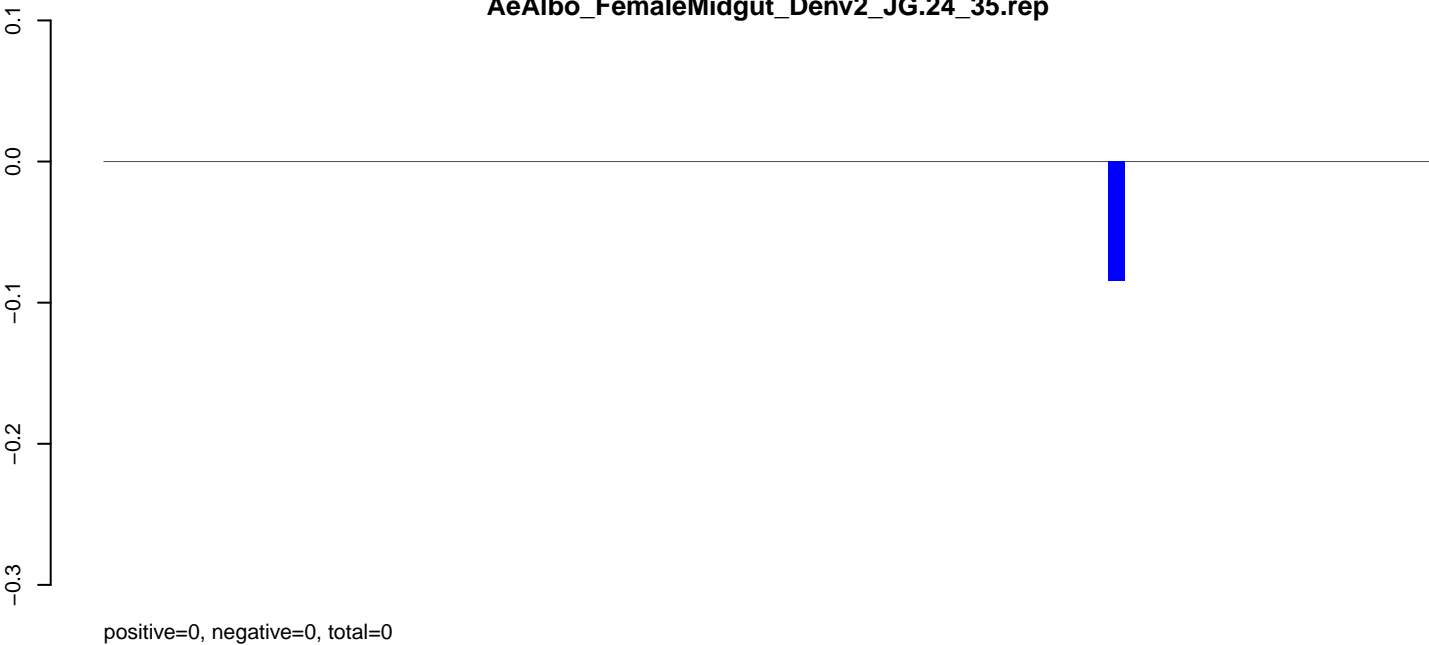
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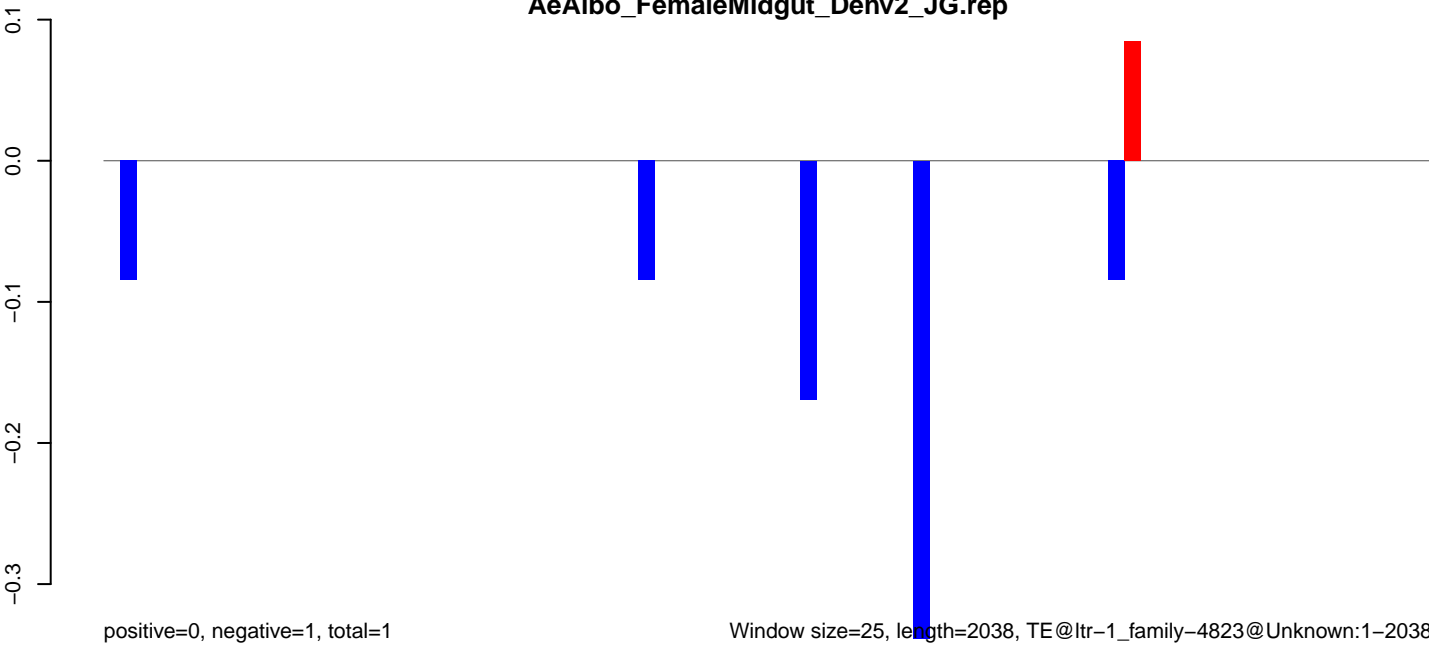
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

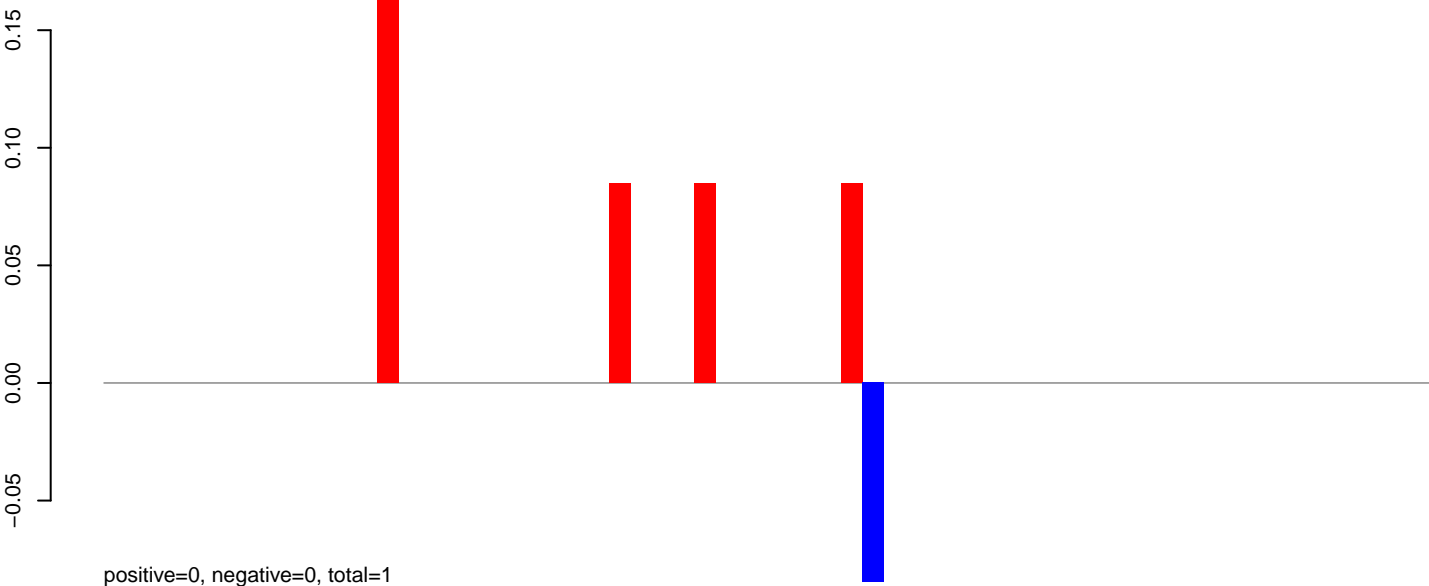


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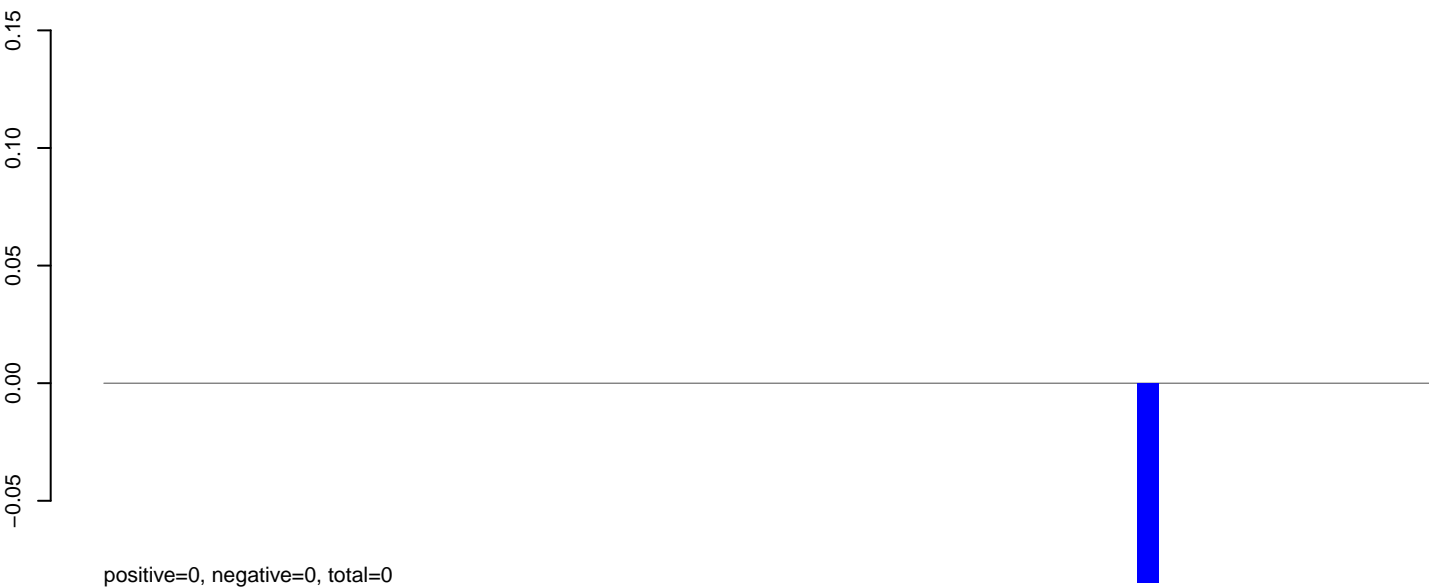


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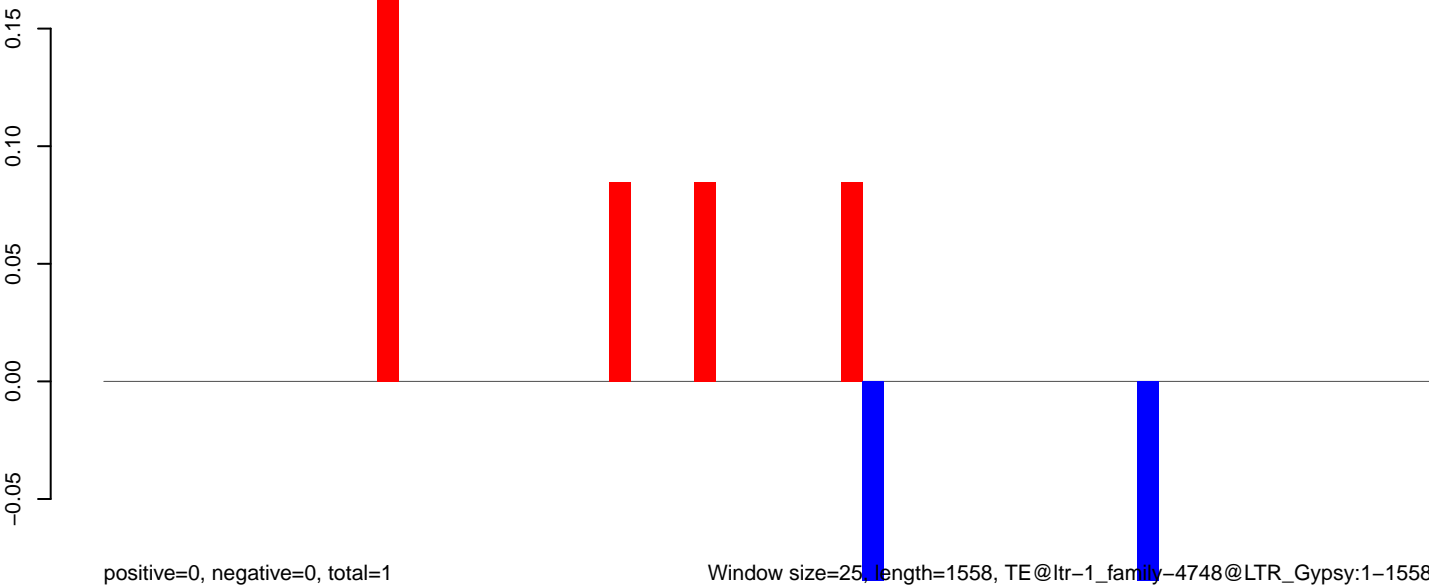
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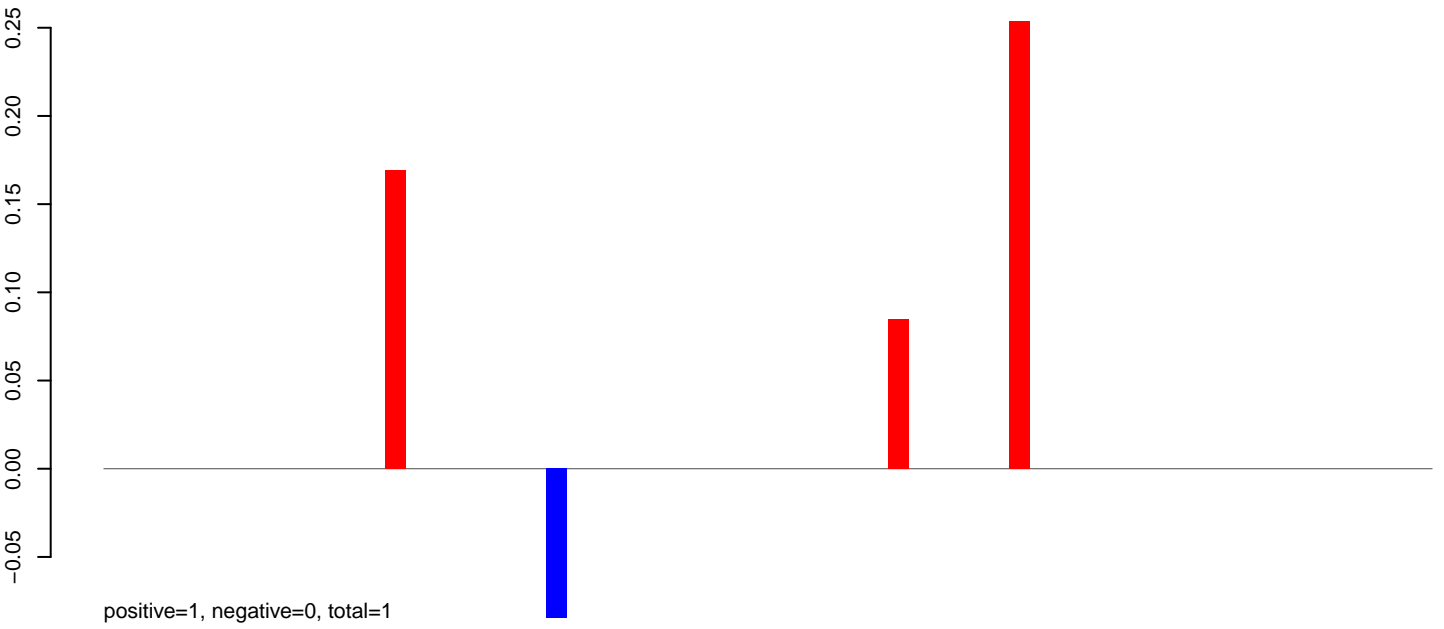
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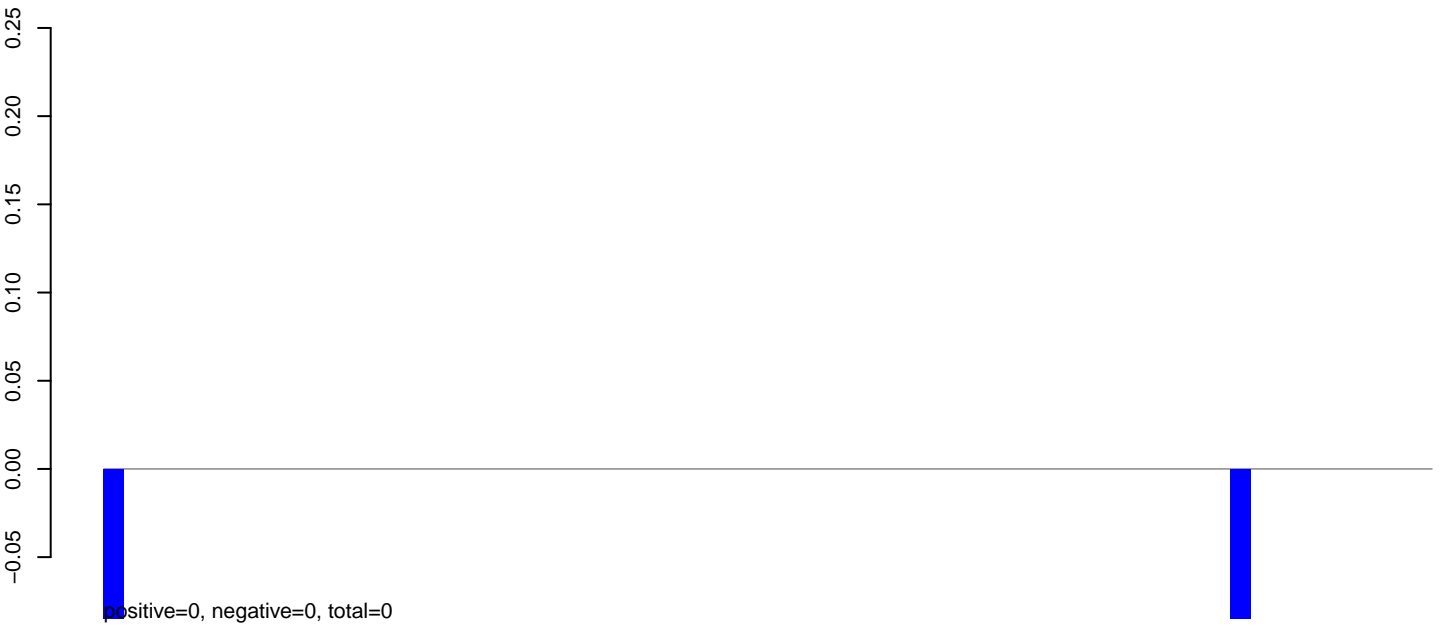
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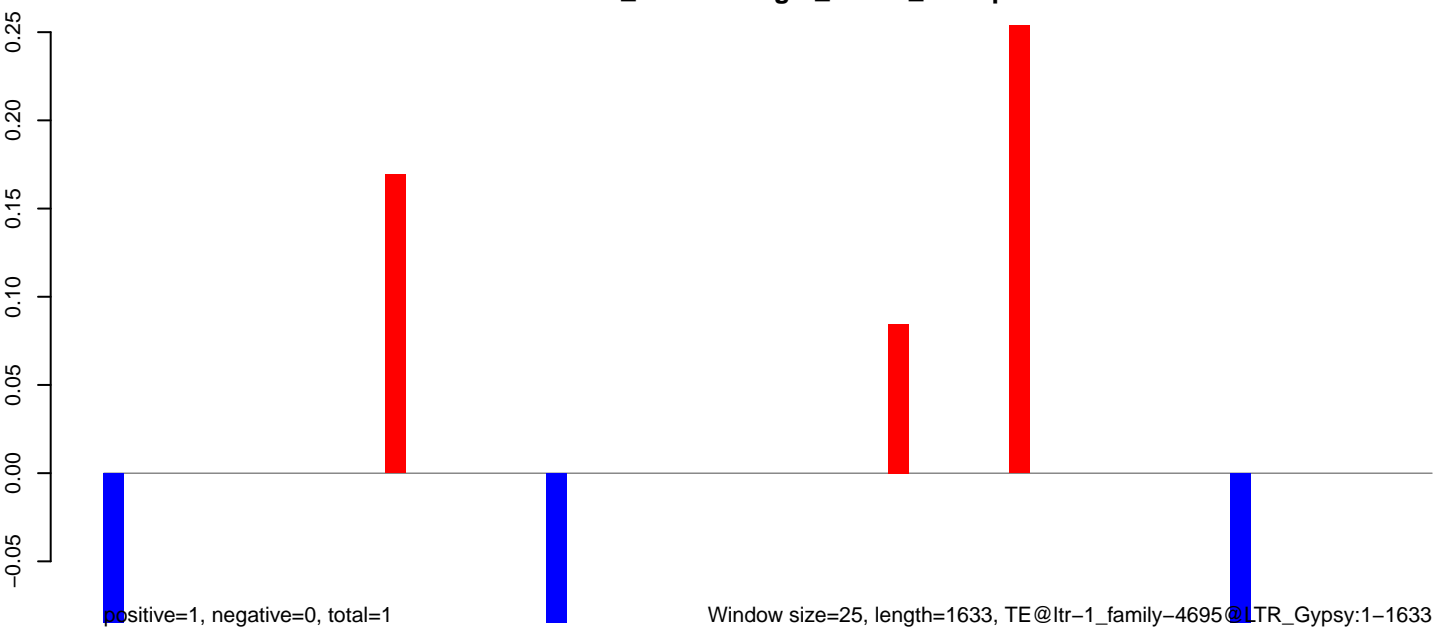
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



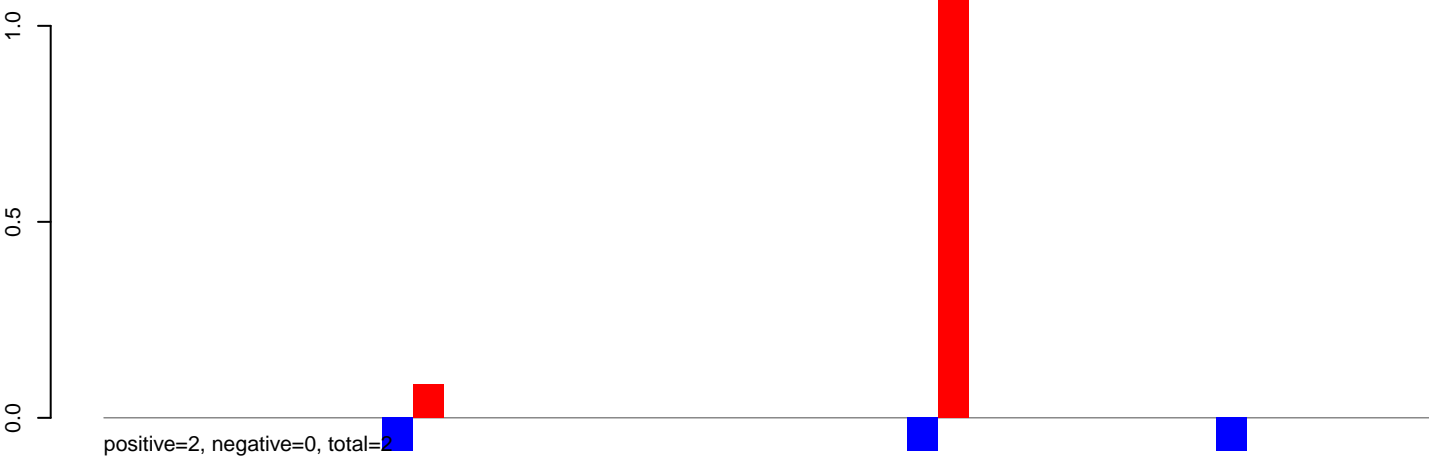
AeAlbo_FemaleMidgut_Denv2_JG.rep



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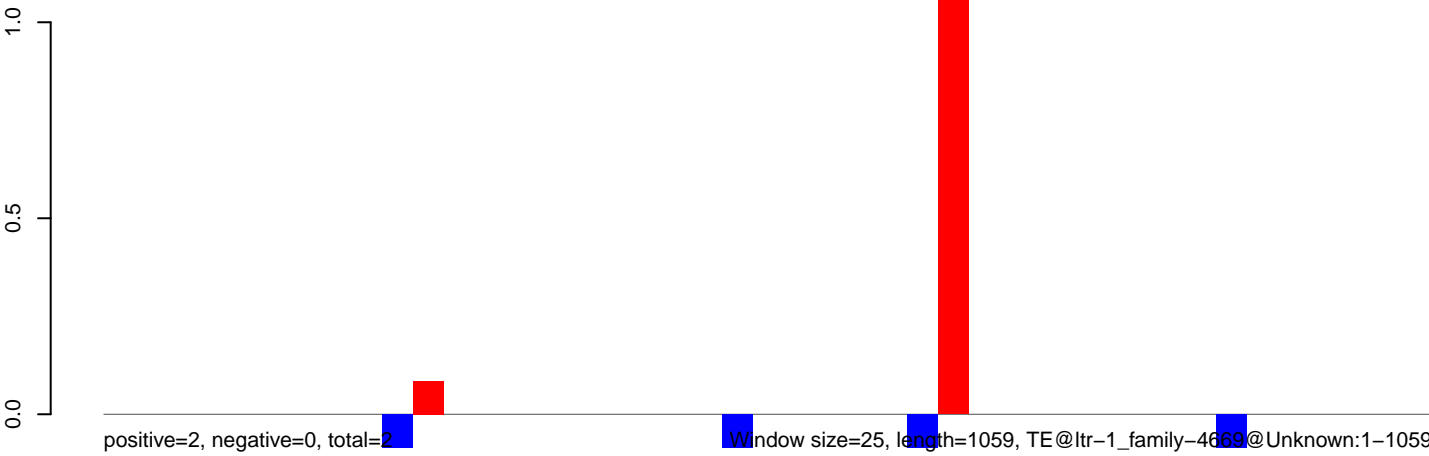
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



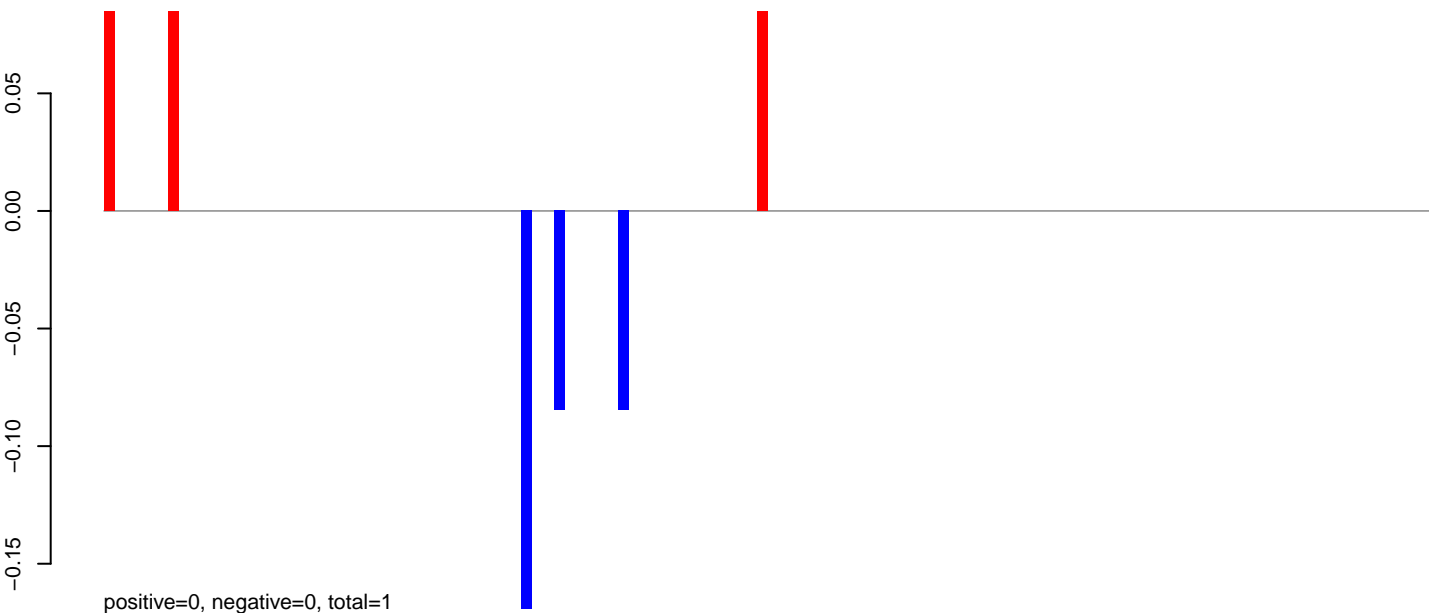
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



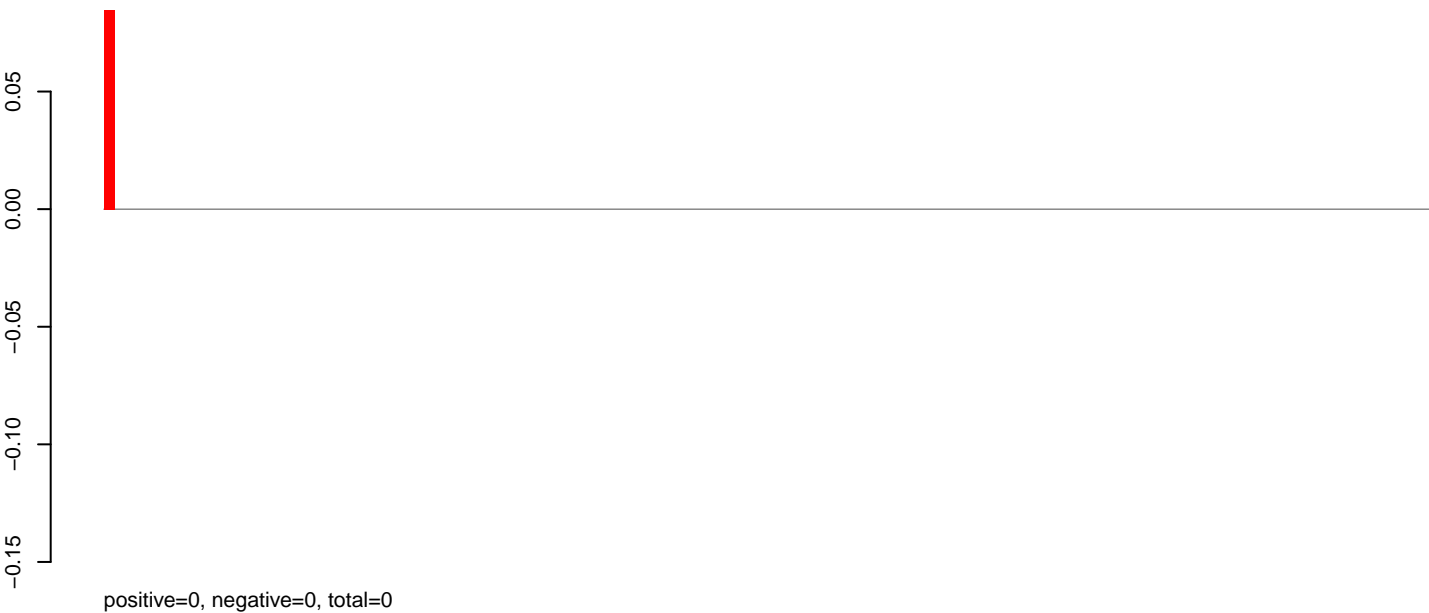
AeAlbo_FemaleMidgut_Denv2_JG.rep



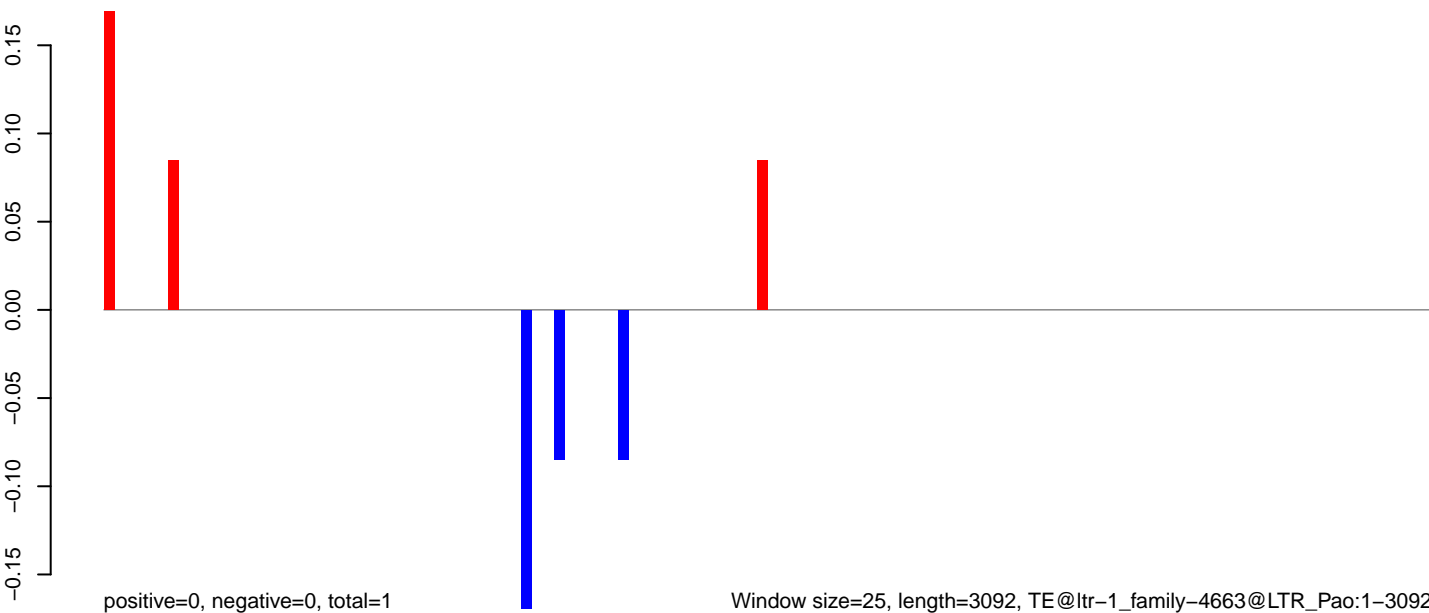
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

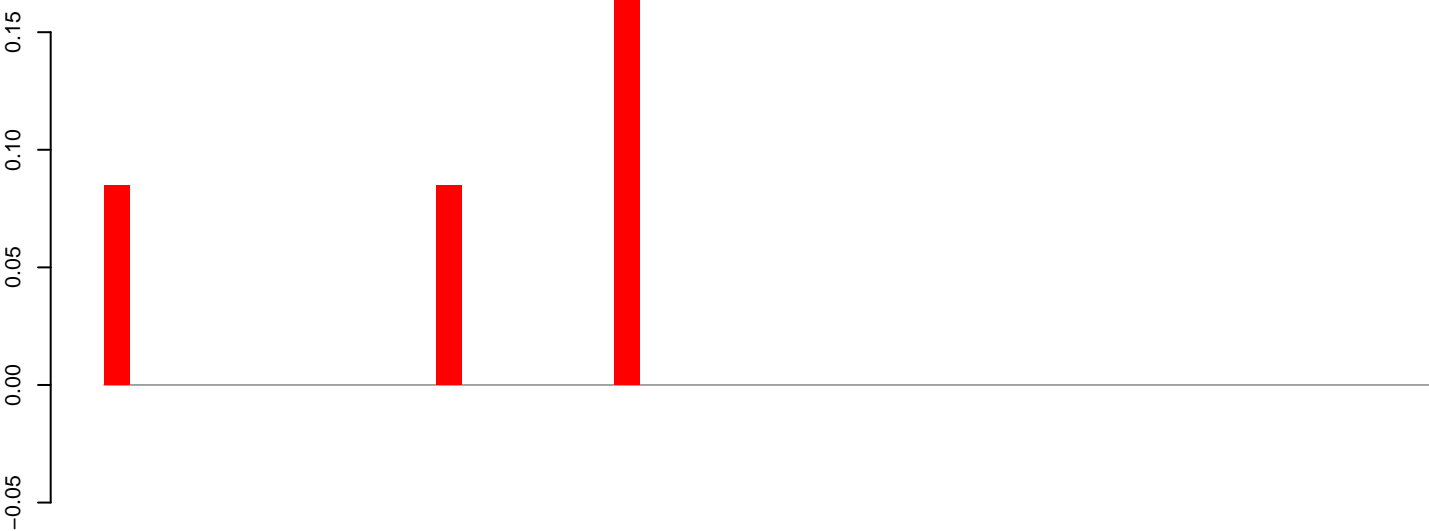


AeAlbo_FemaleMidgut_Denv2_JG.rep



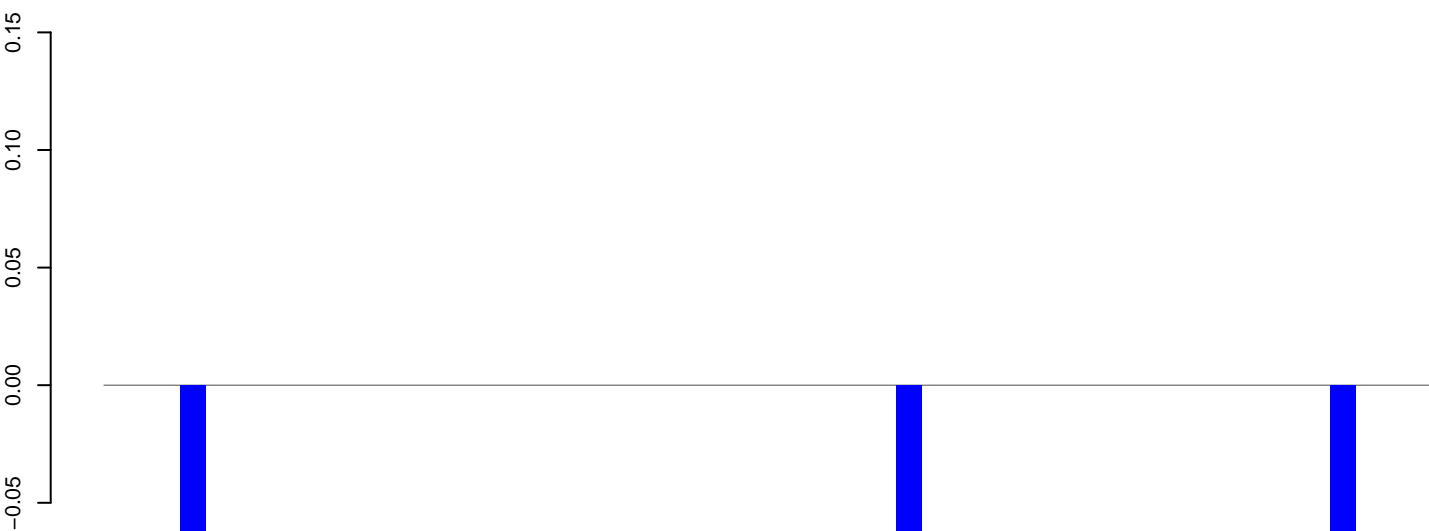
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



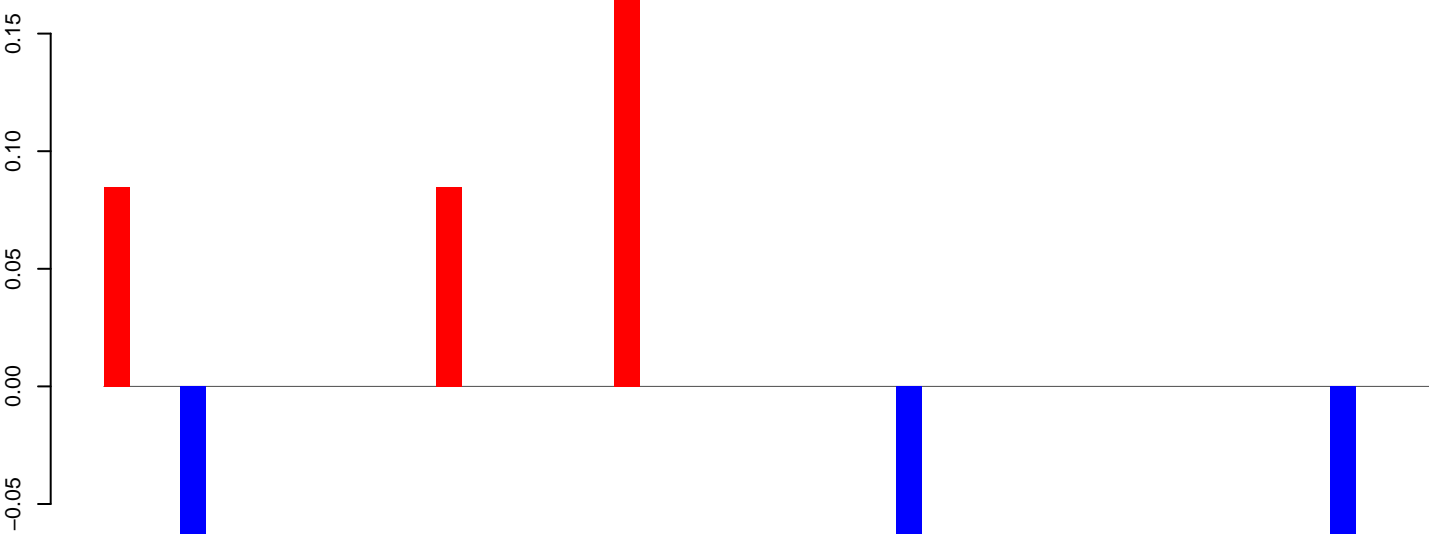
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

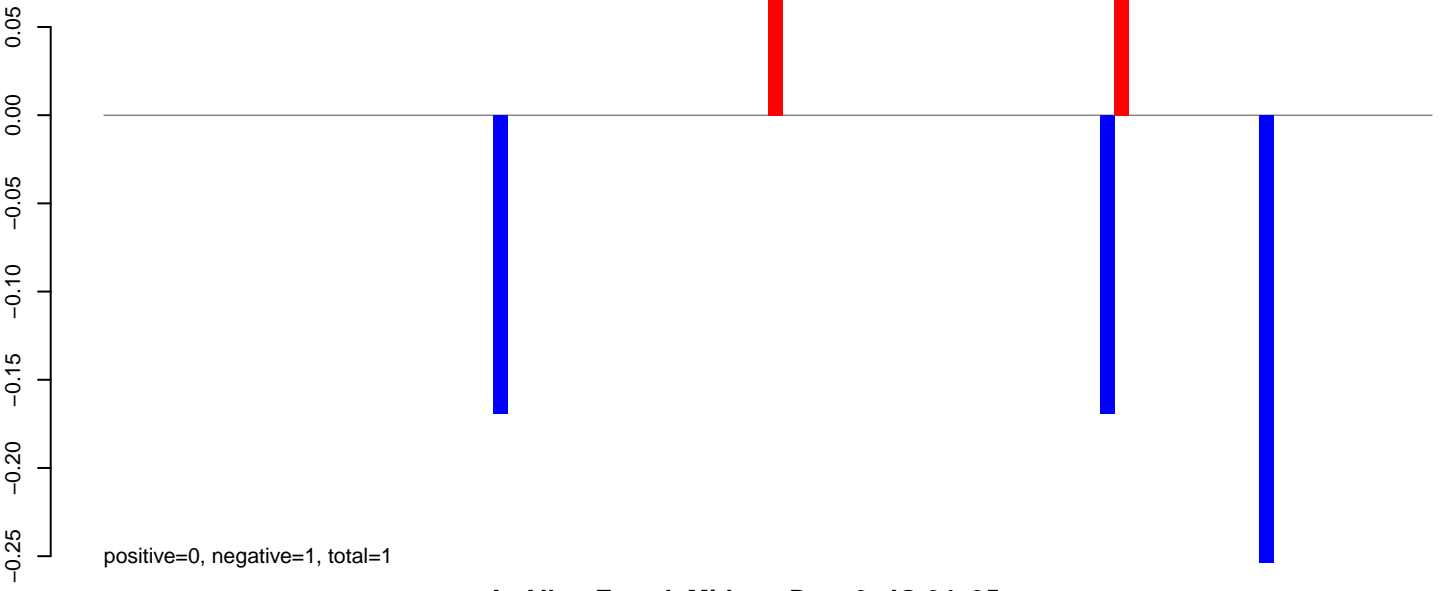


positive=0, negative=0, total=1

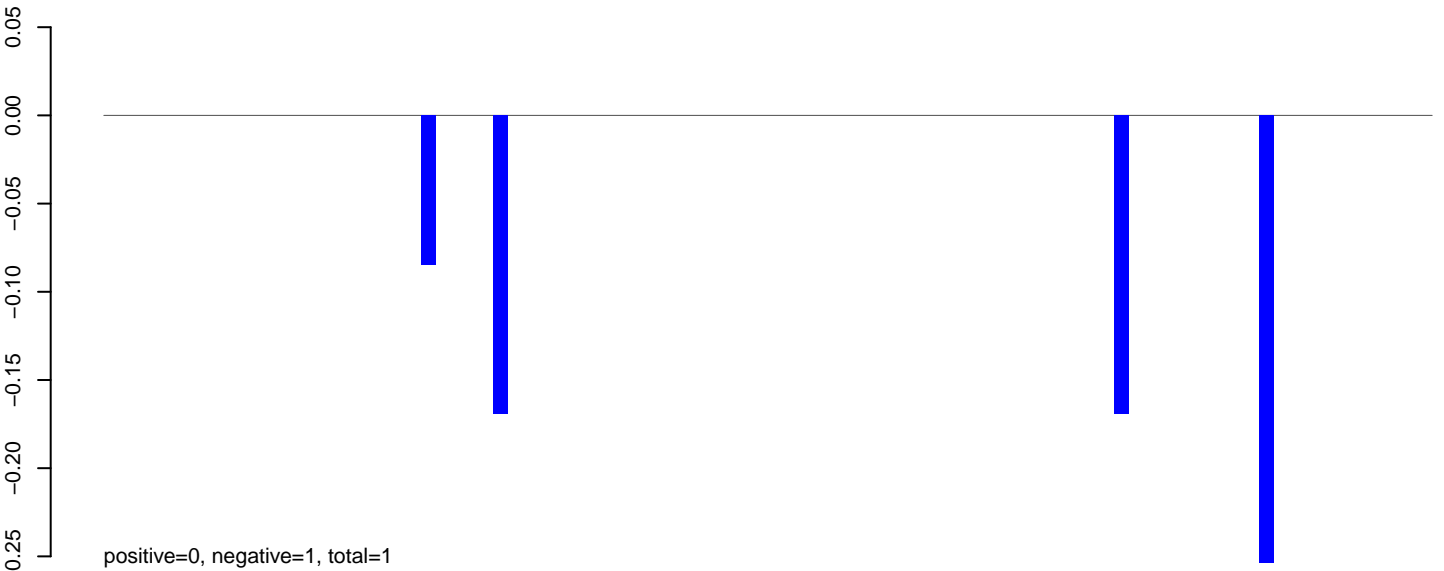
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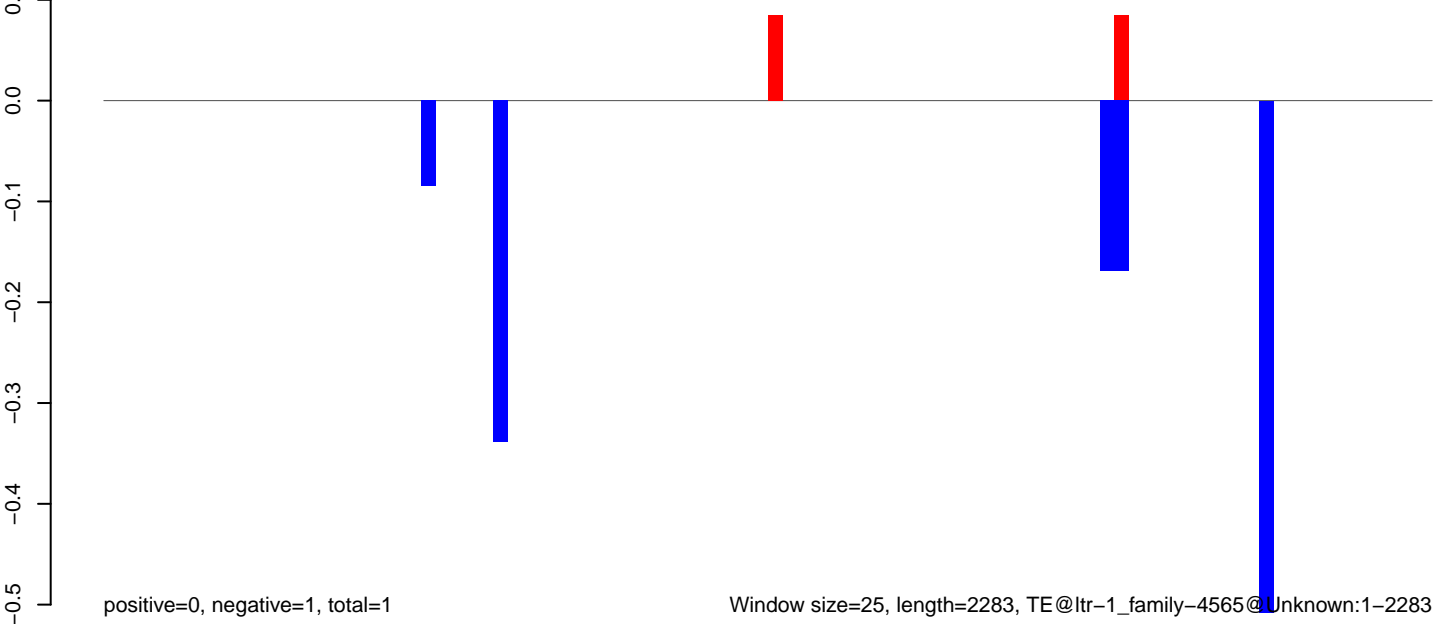
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



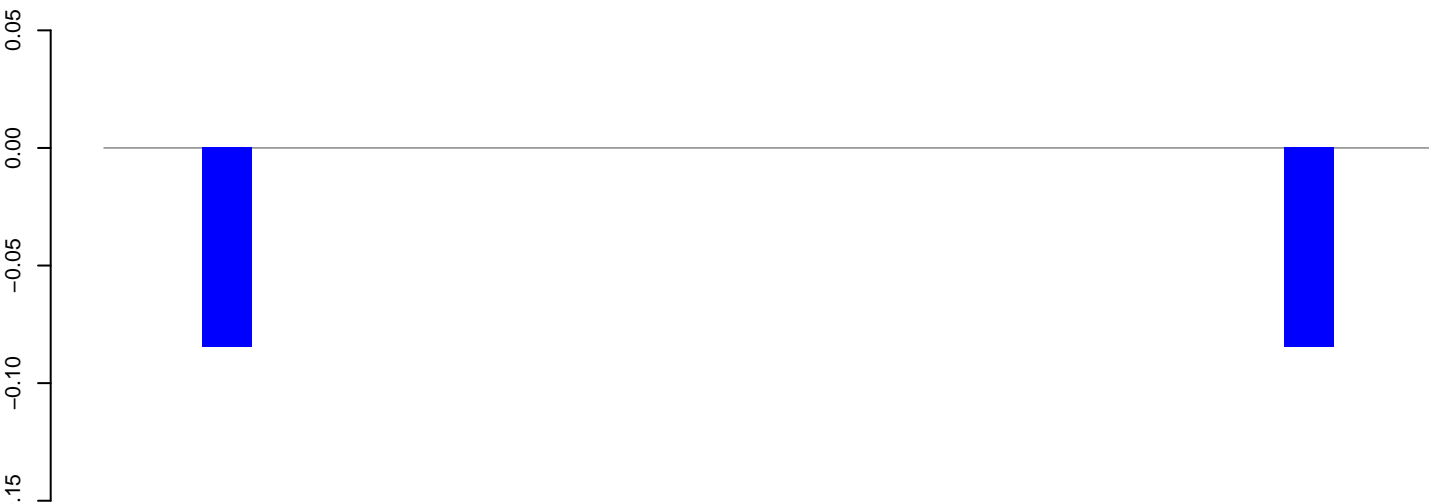
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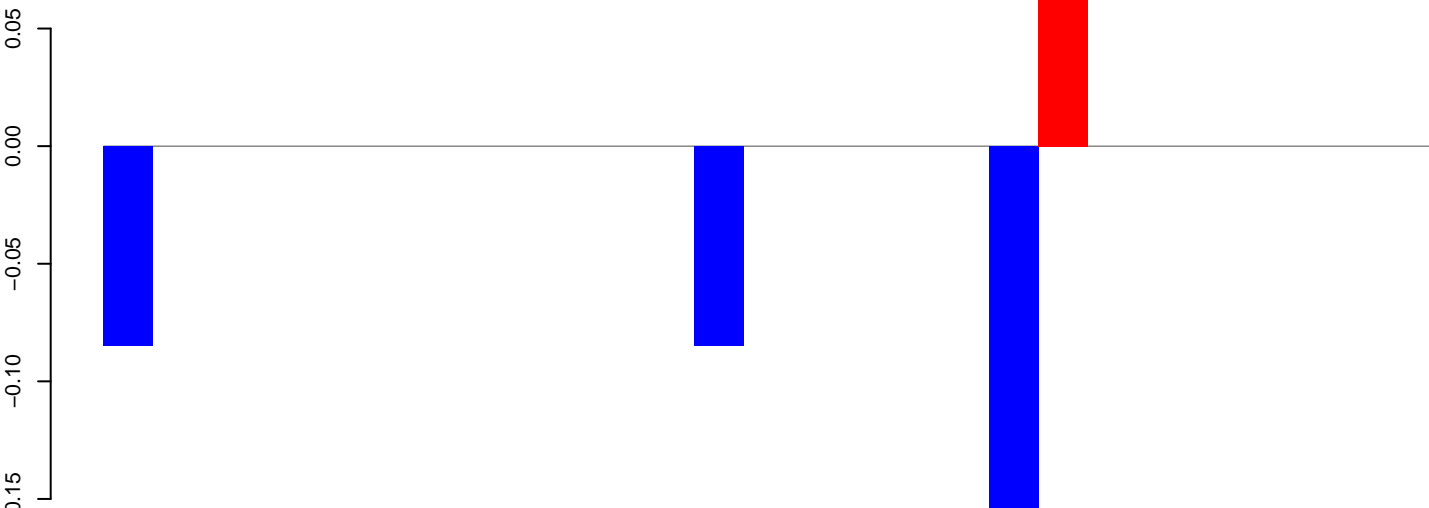
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



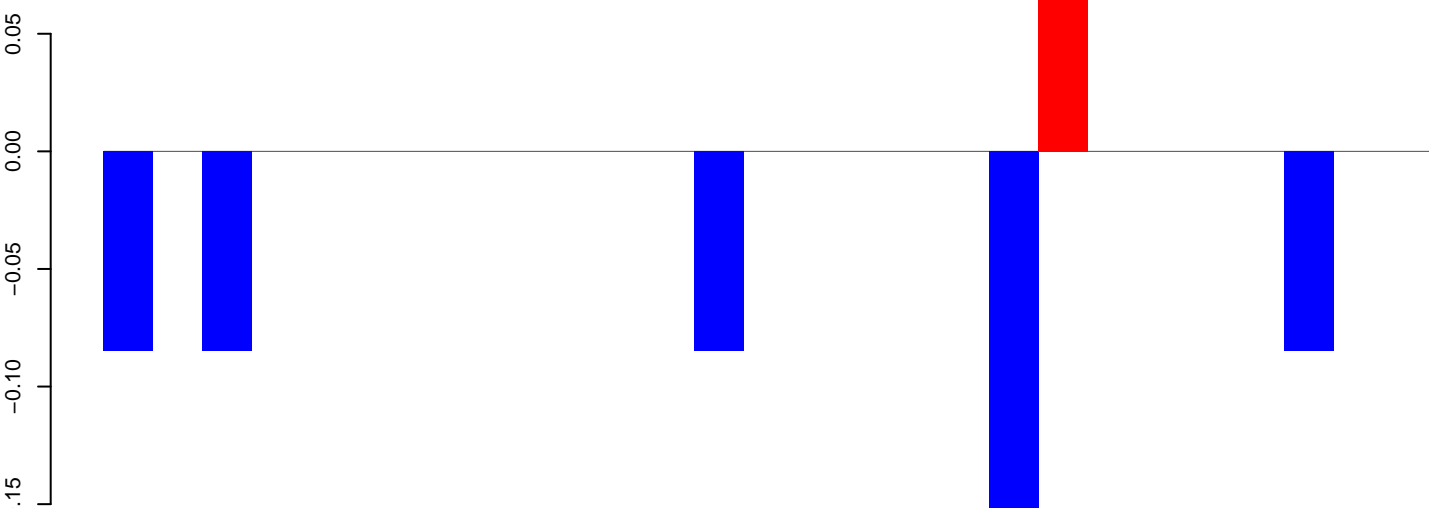
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

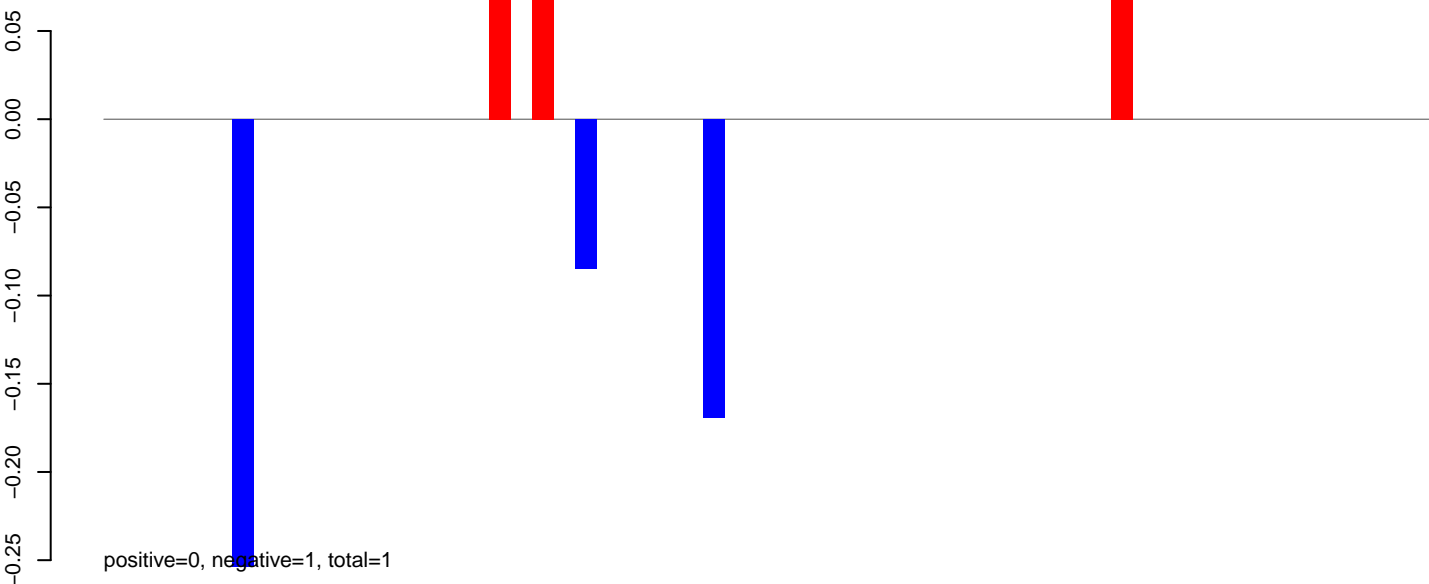
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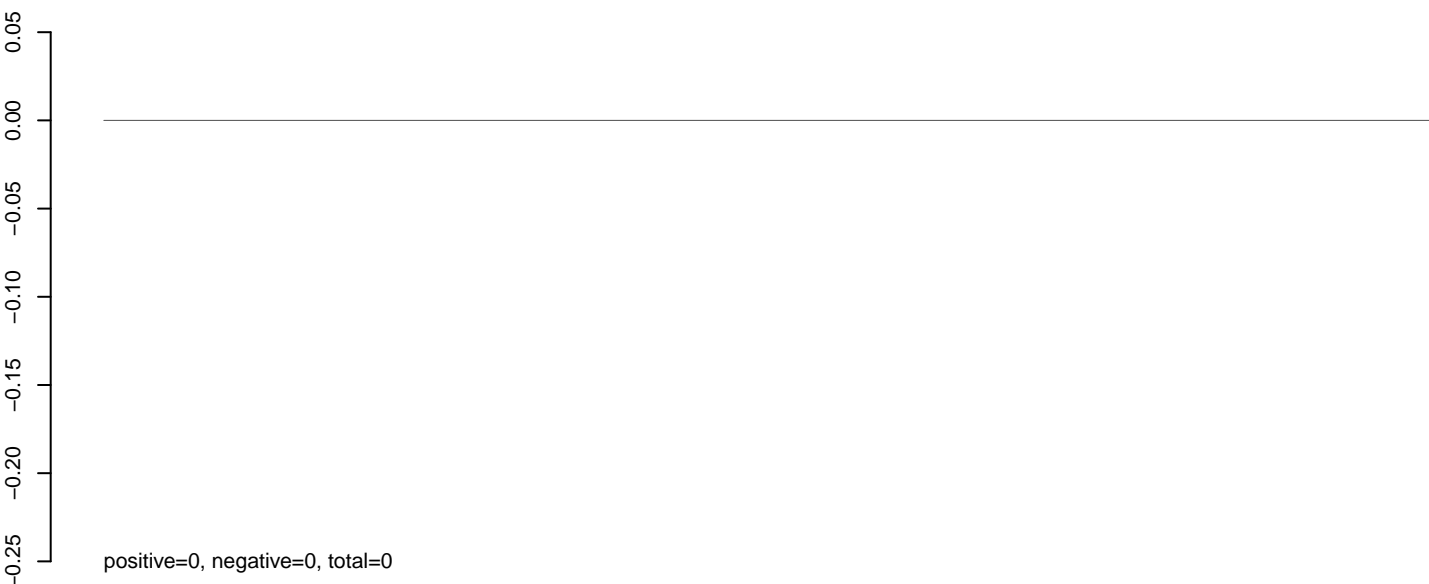
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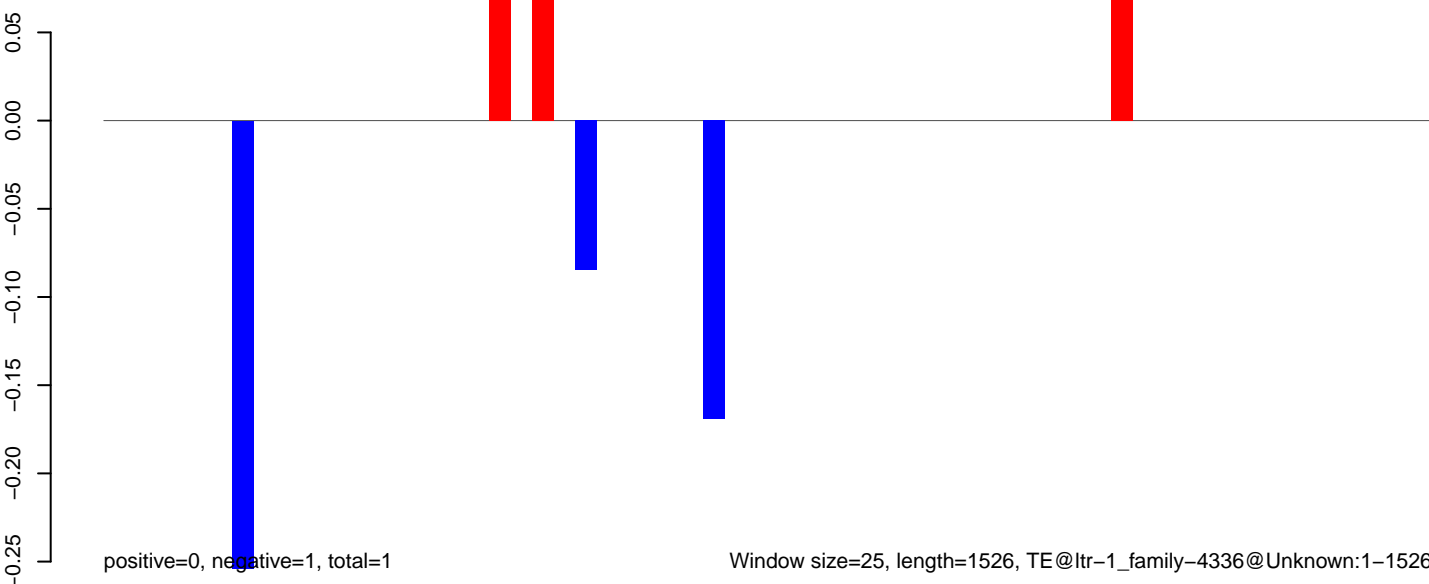
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



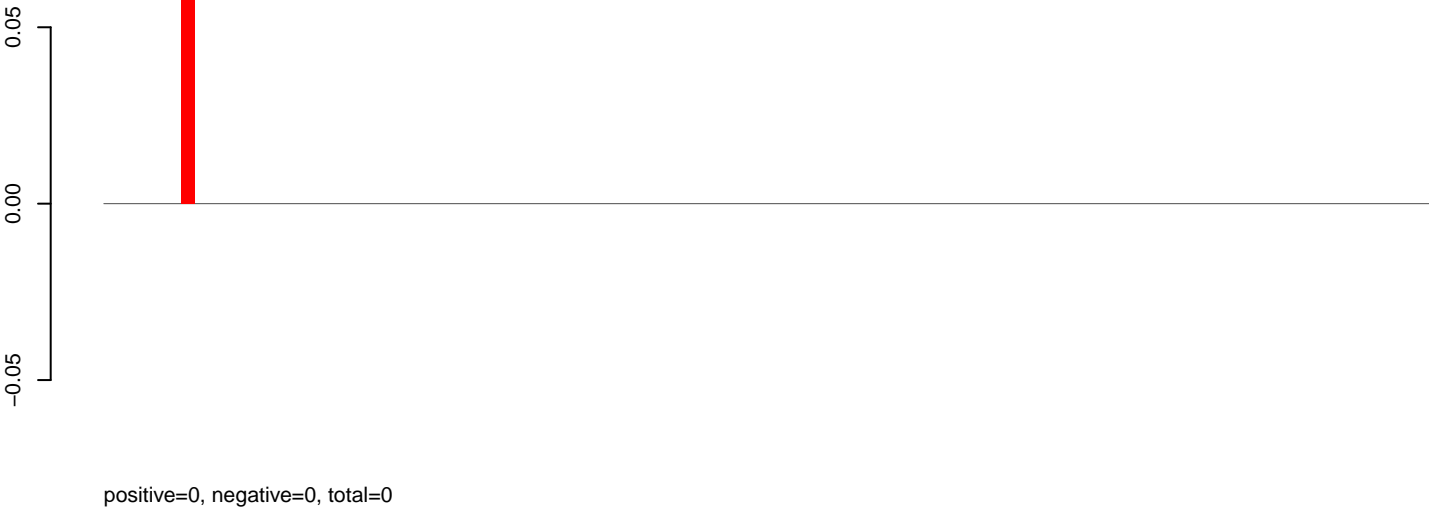
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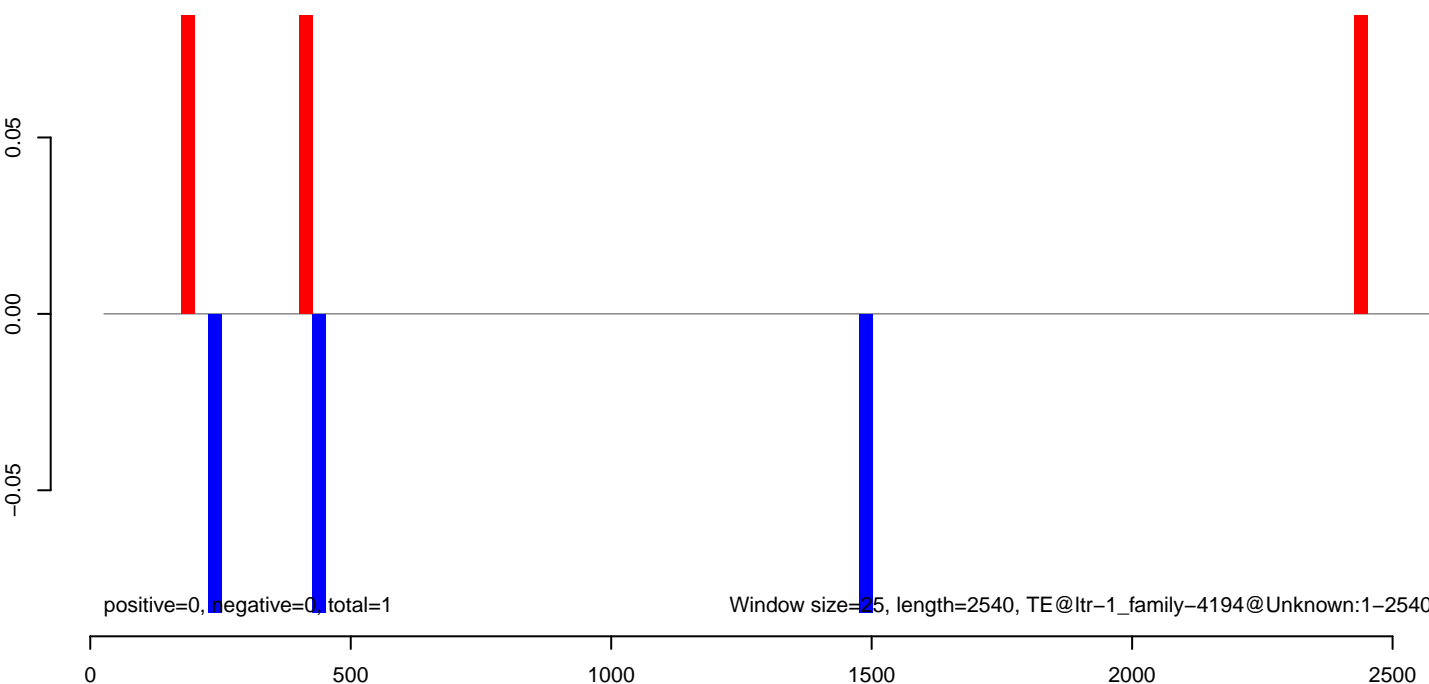
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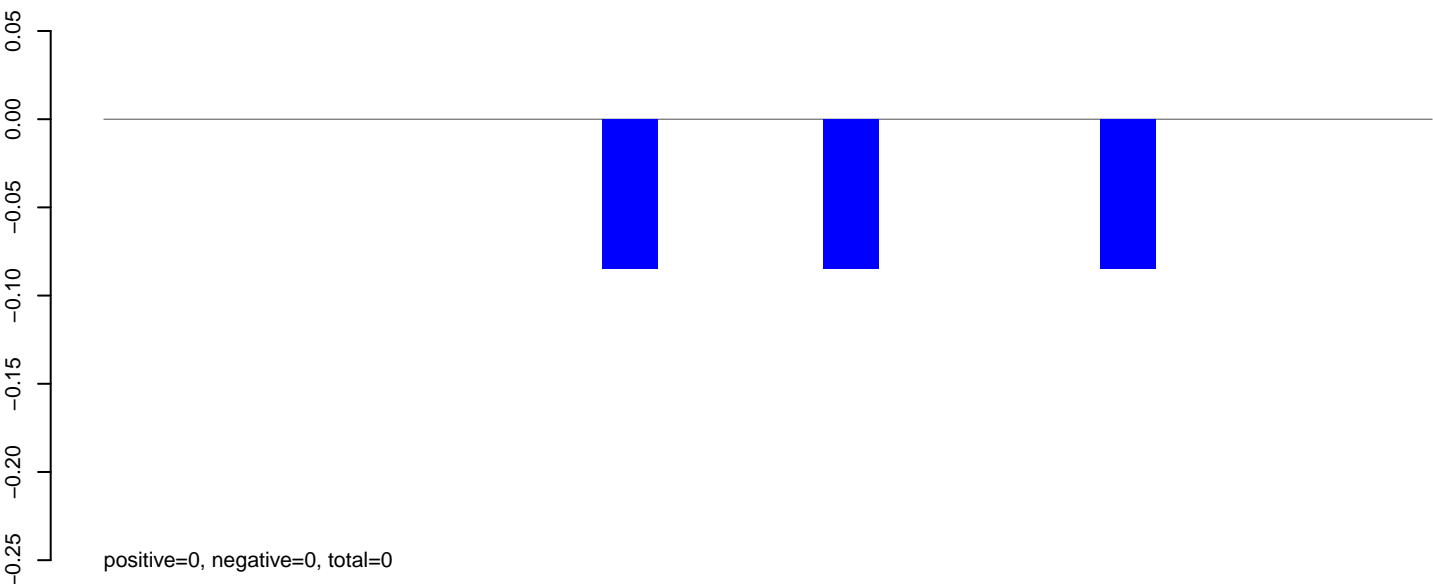
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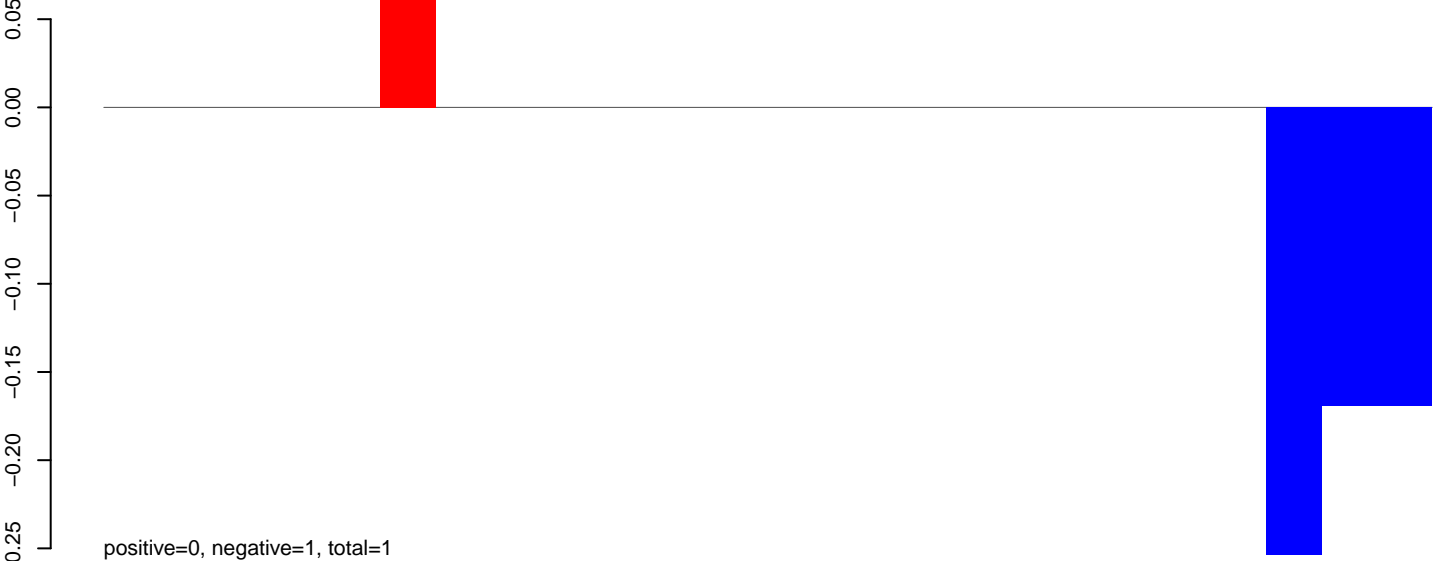
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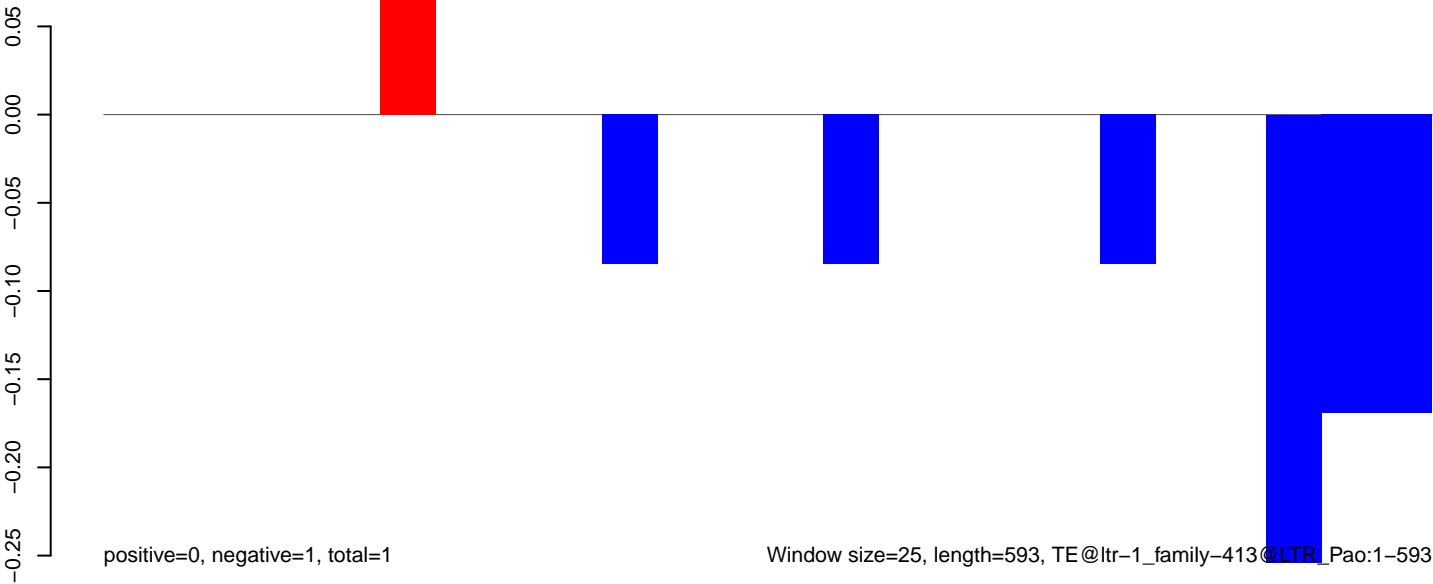
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

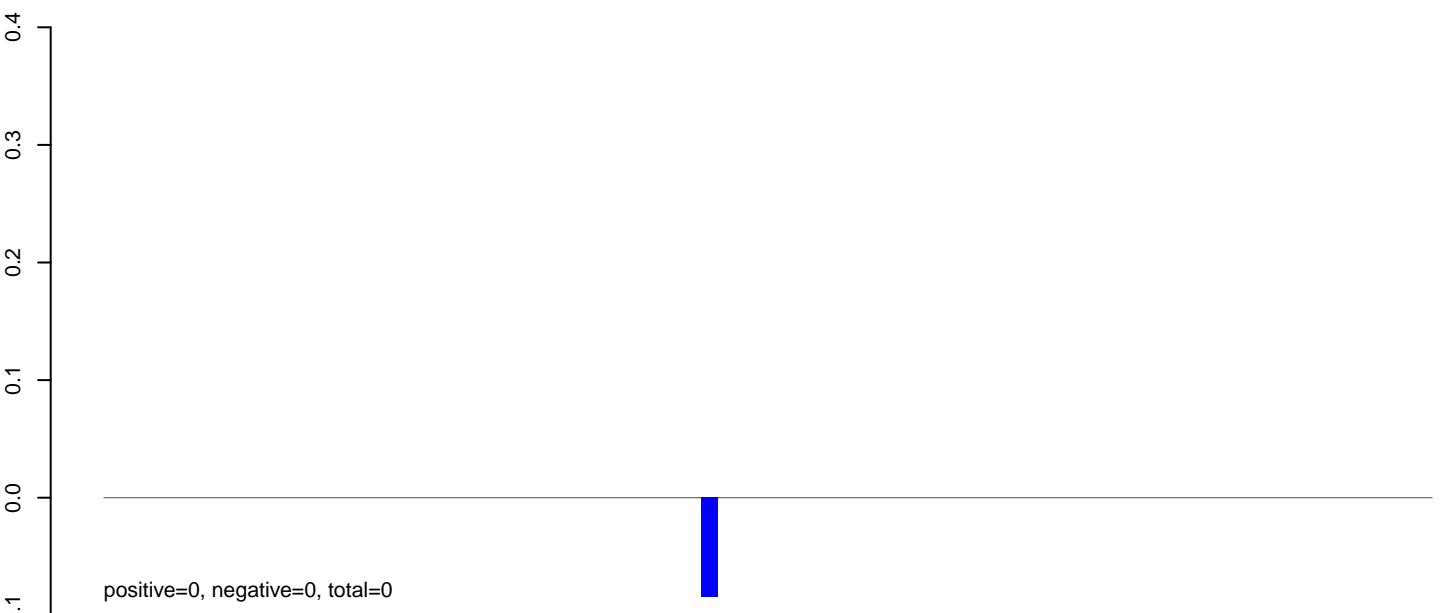


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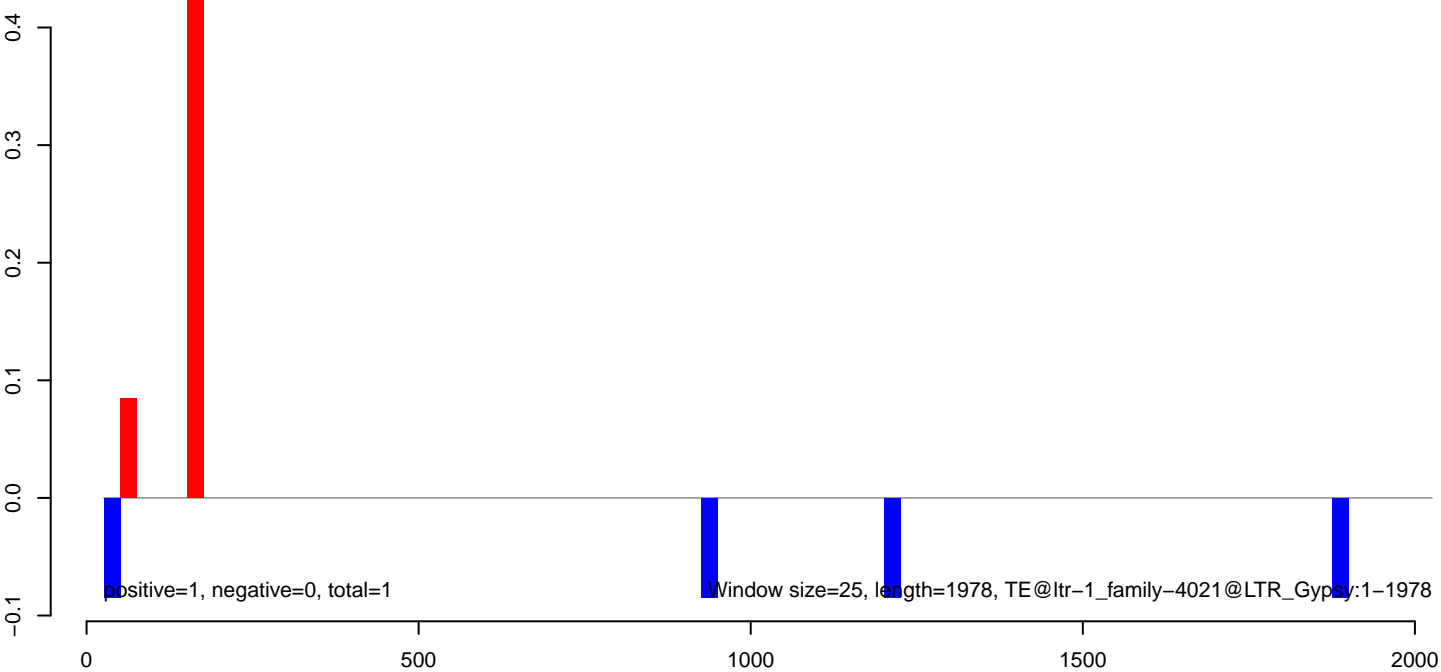
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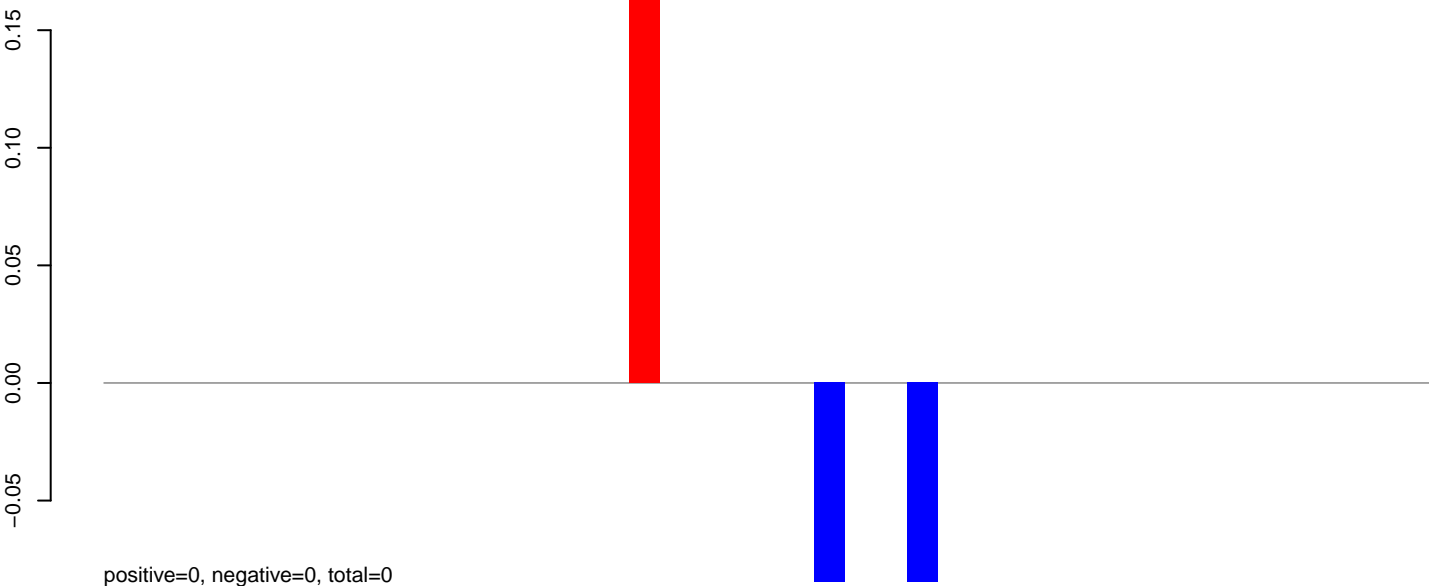
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AeAlbo_FemaleMidgut_Denv2_JG.rep



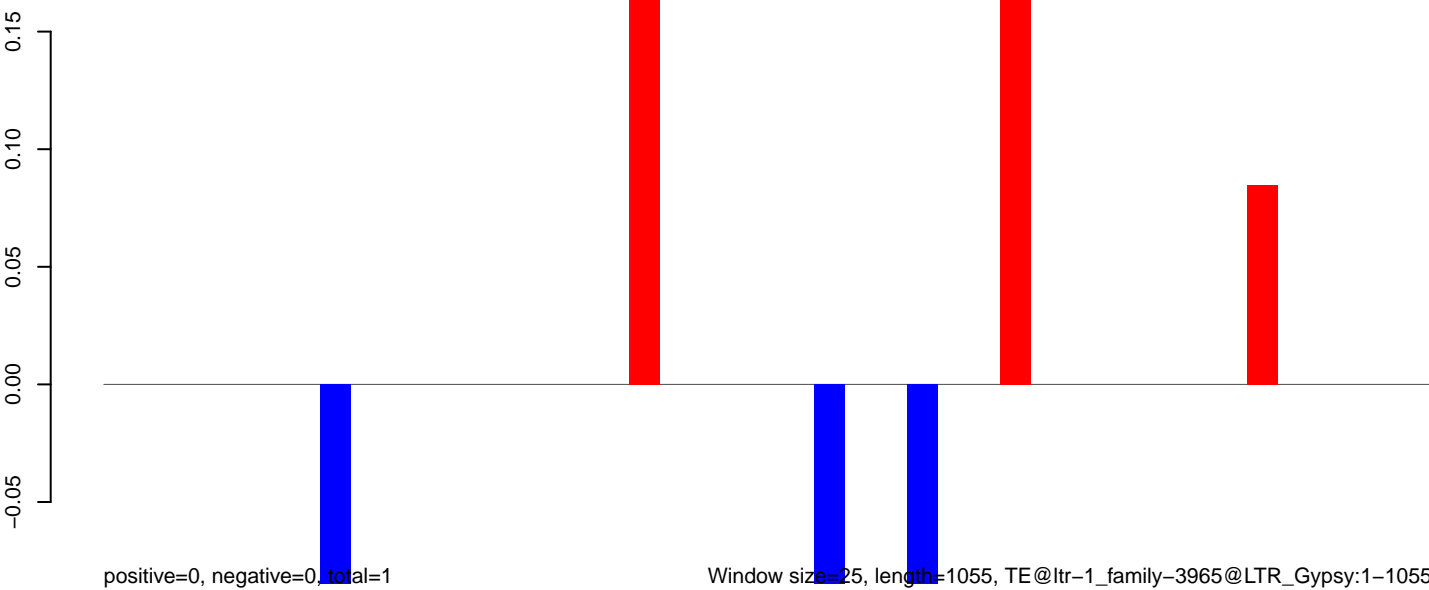
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



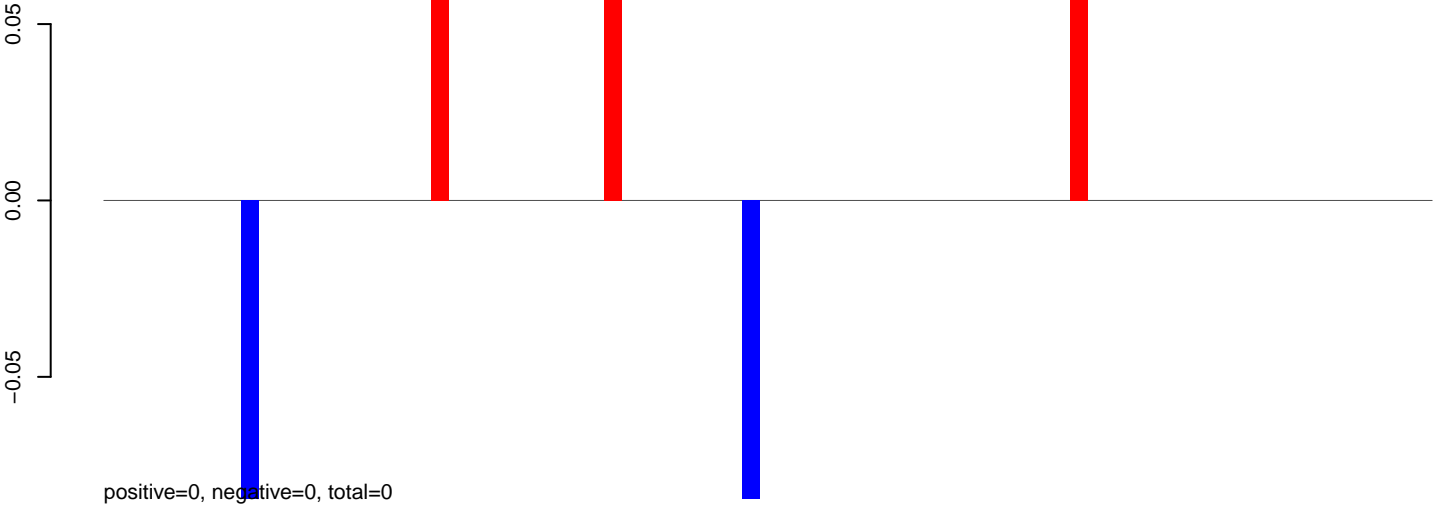
AeAlbo_FemaleMidgut_Denv2_JG.rep



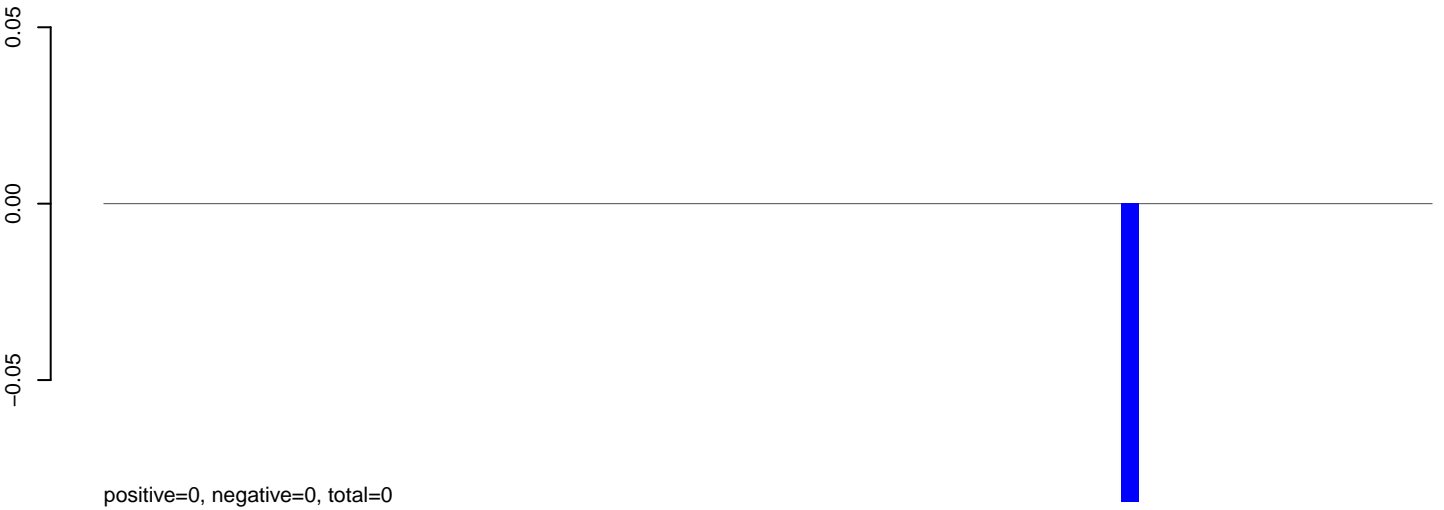
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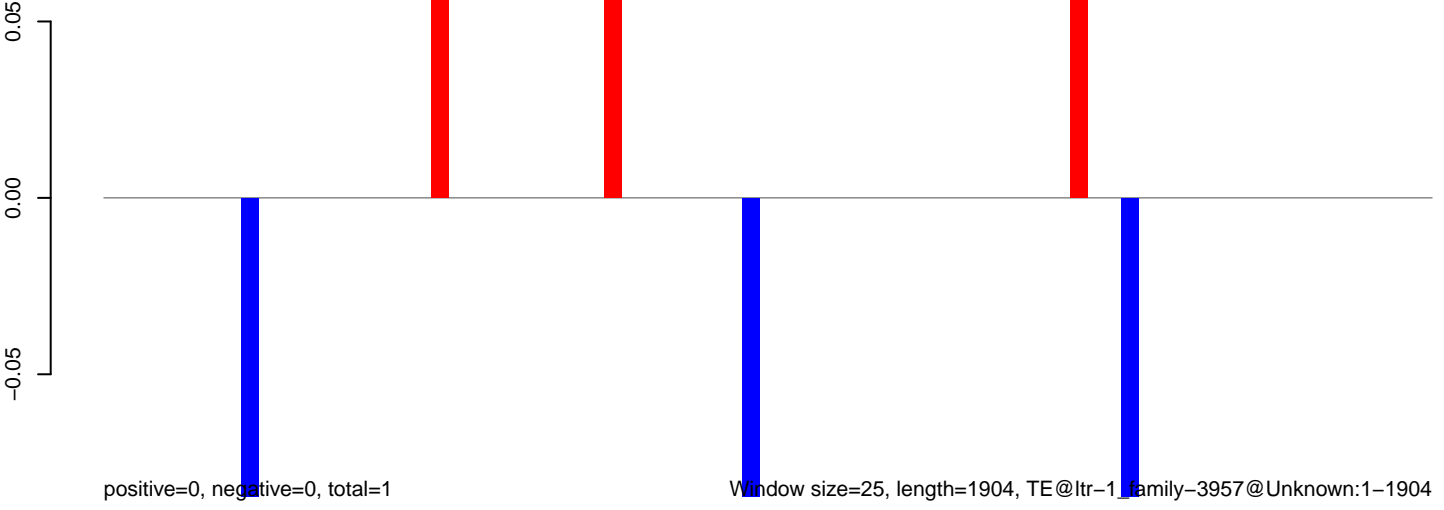
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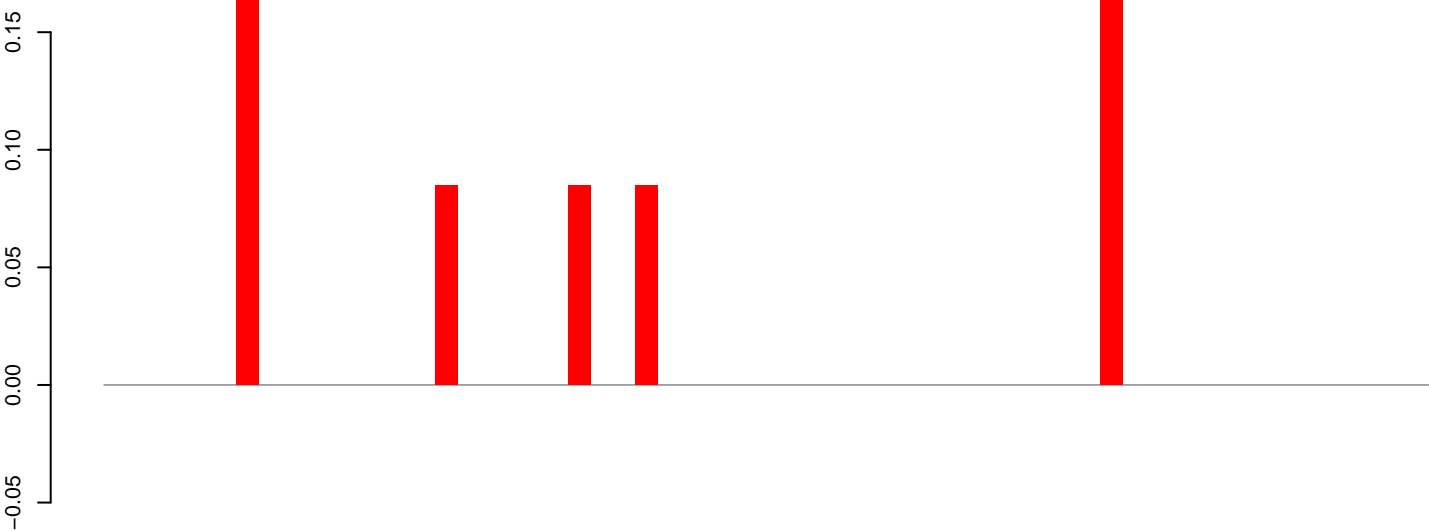
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

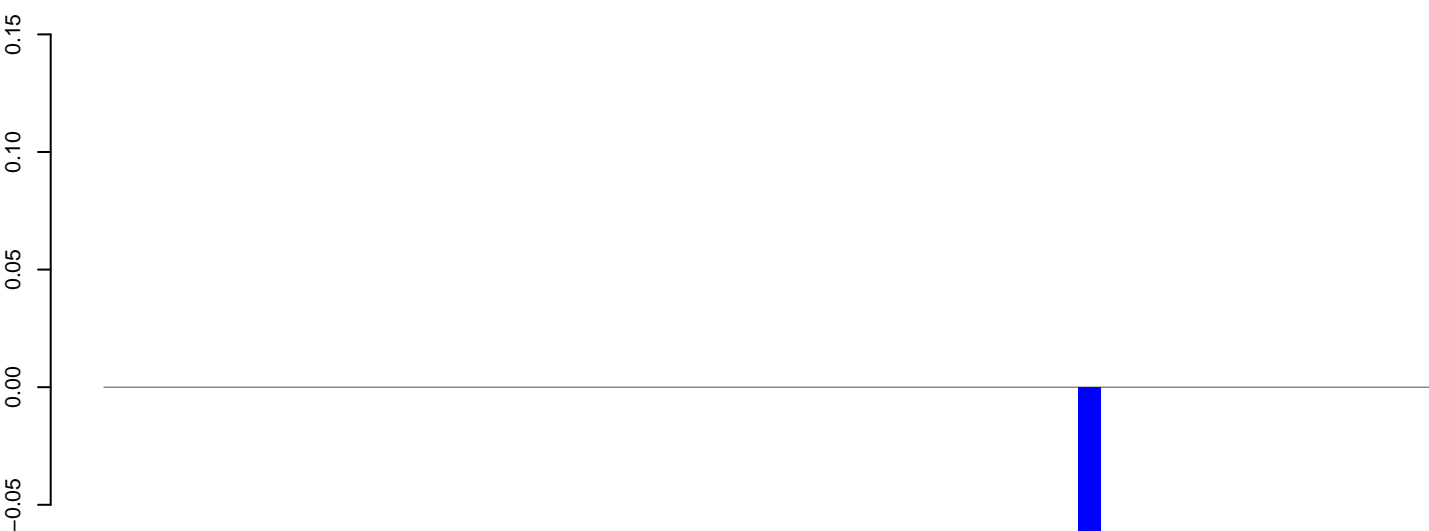


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



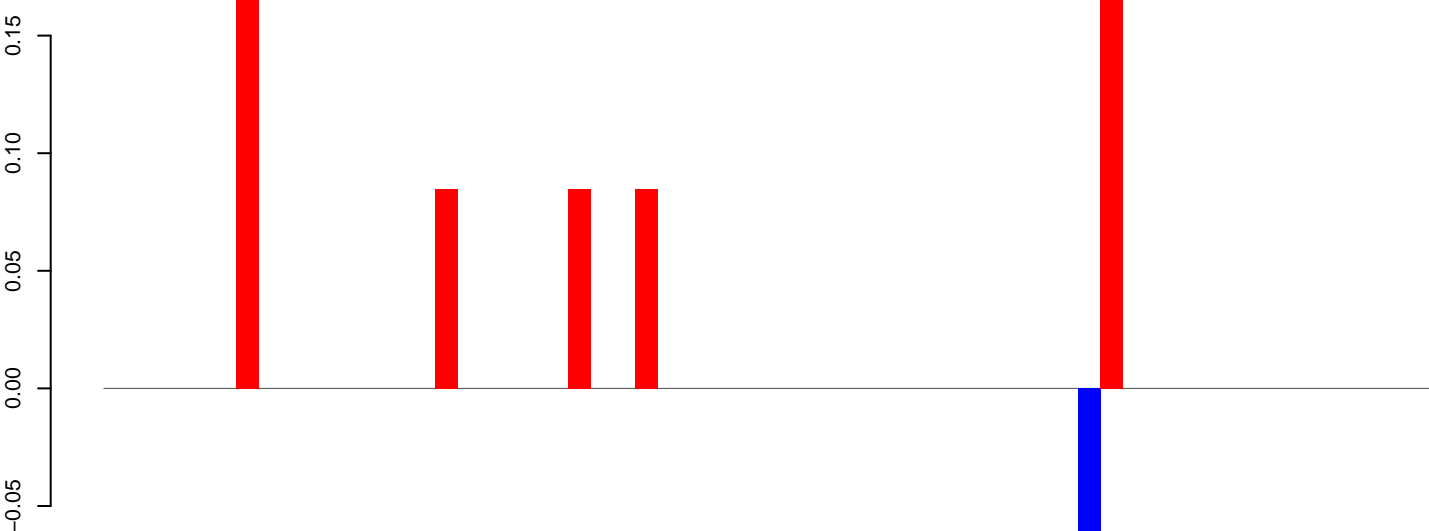
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

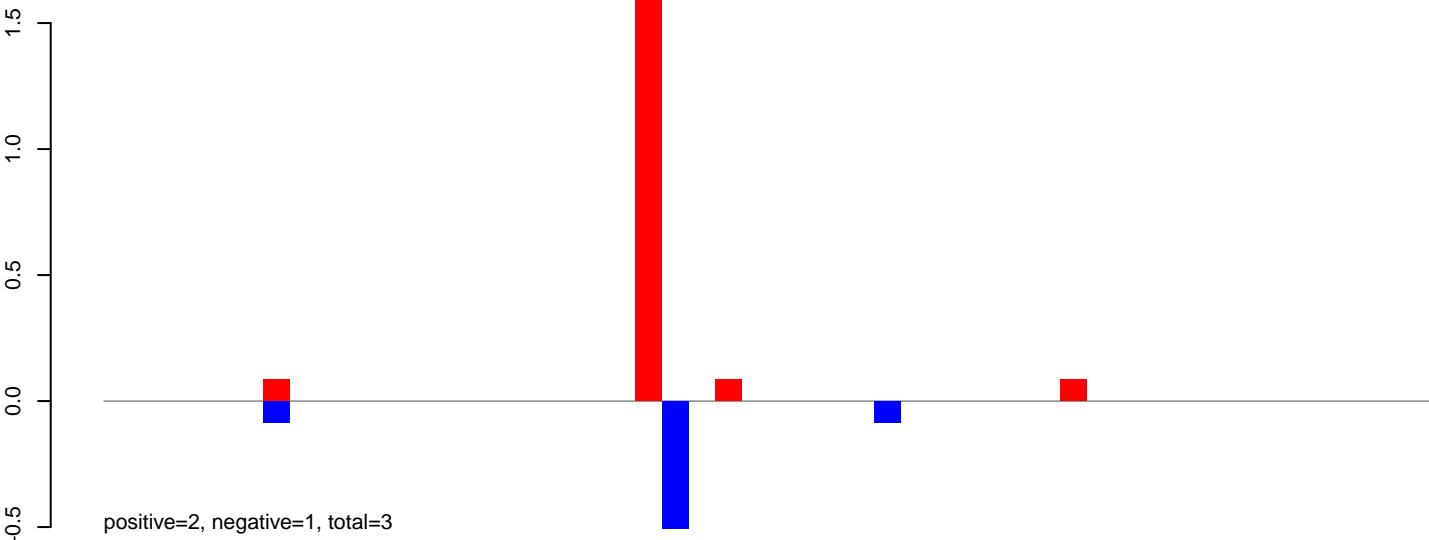
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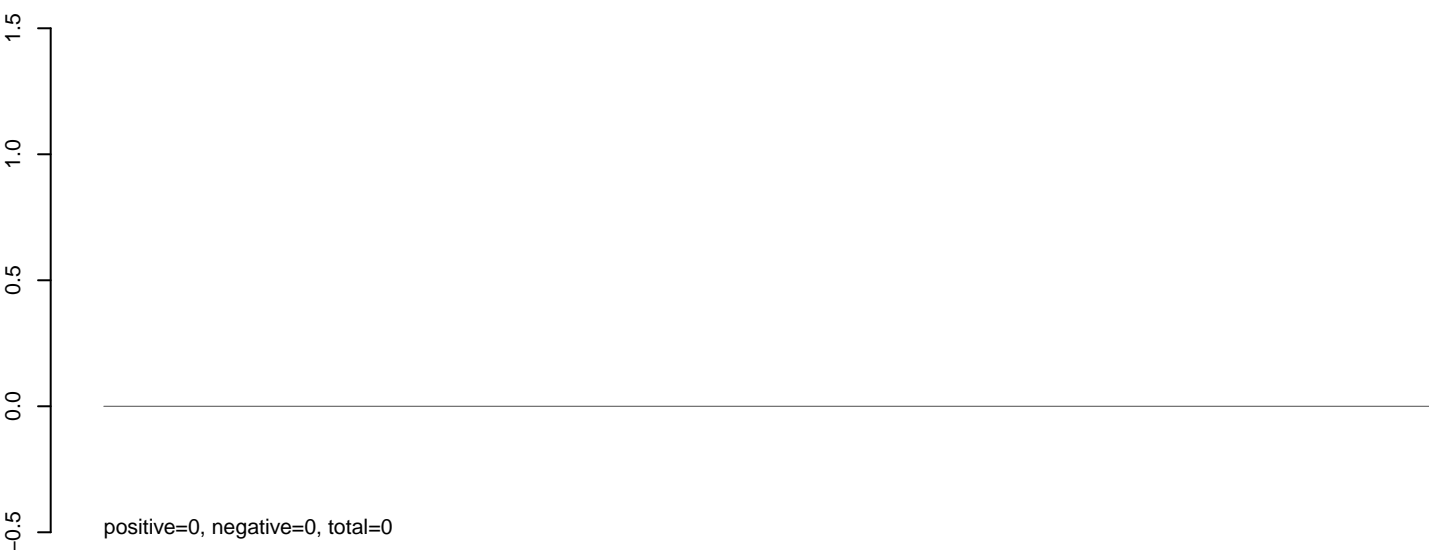
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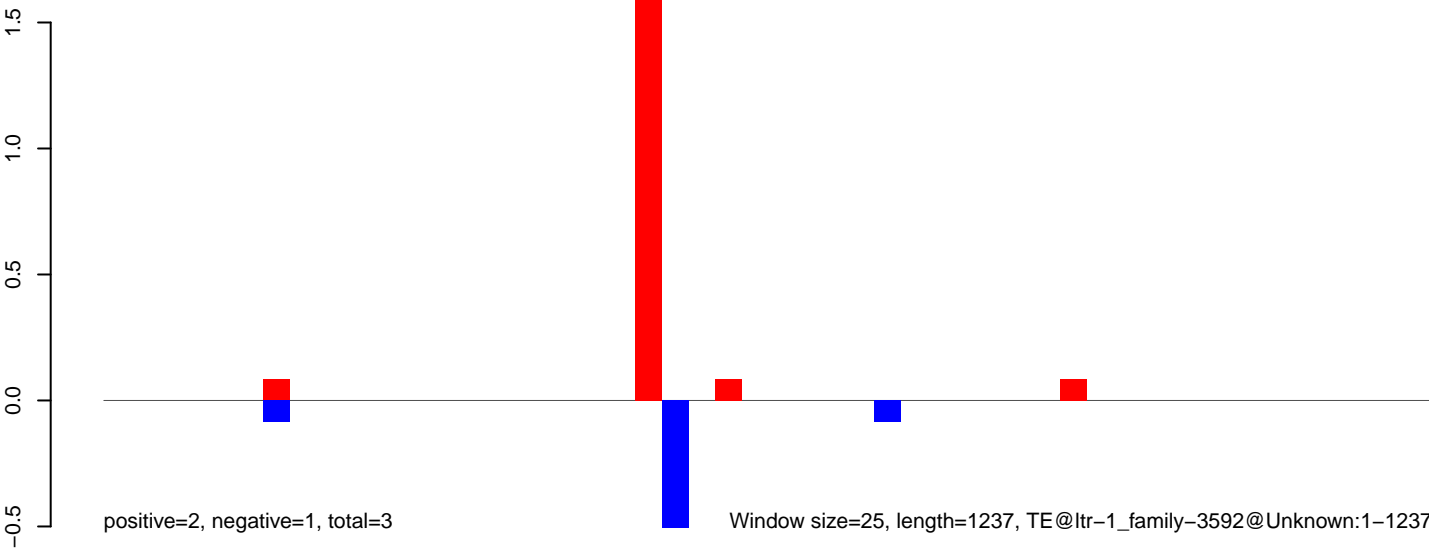
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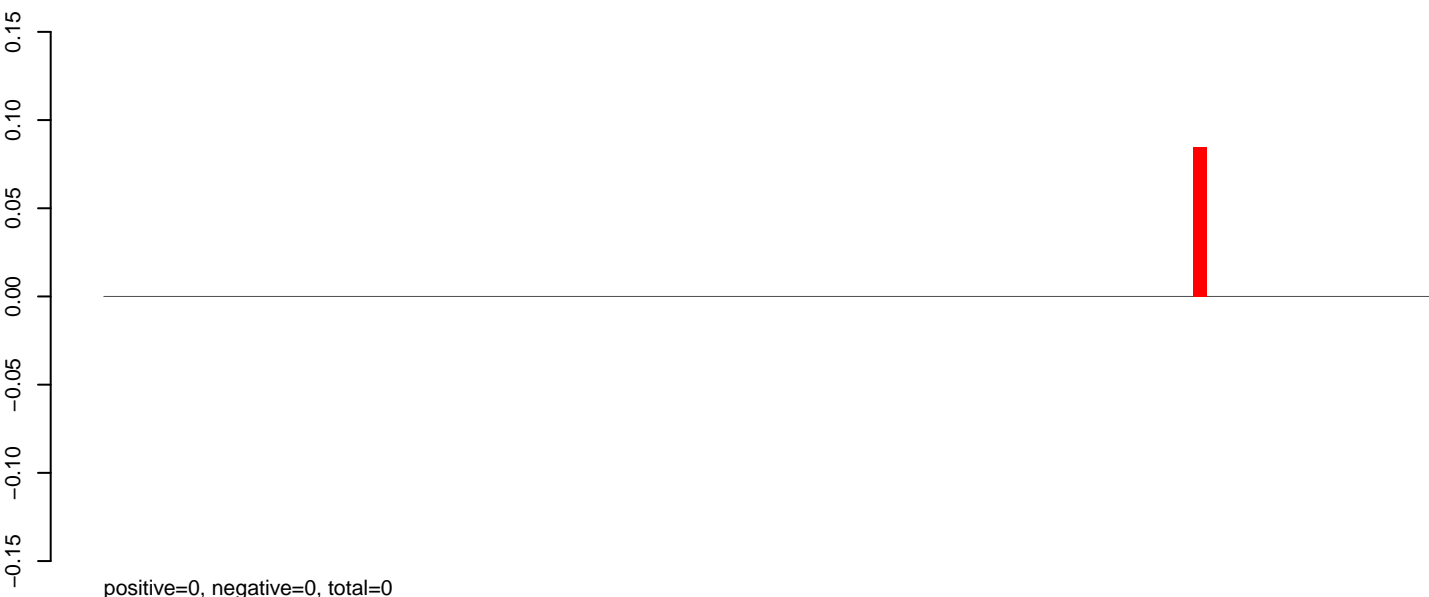
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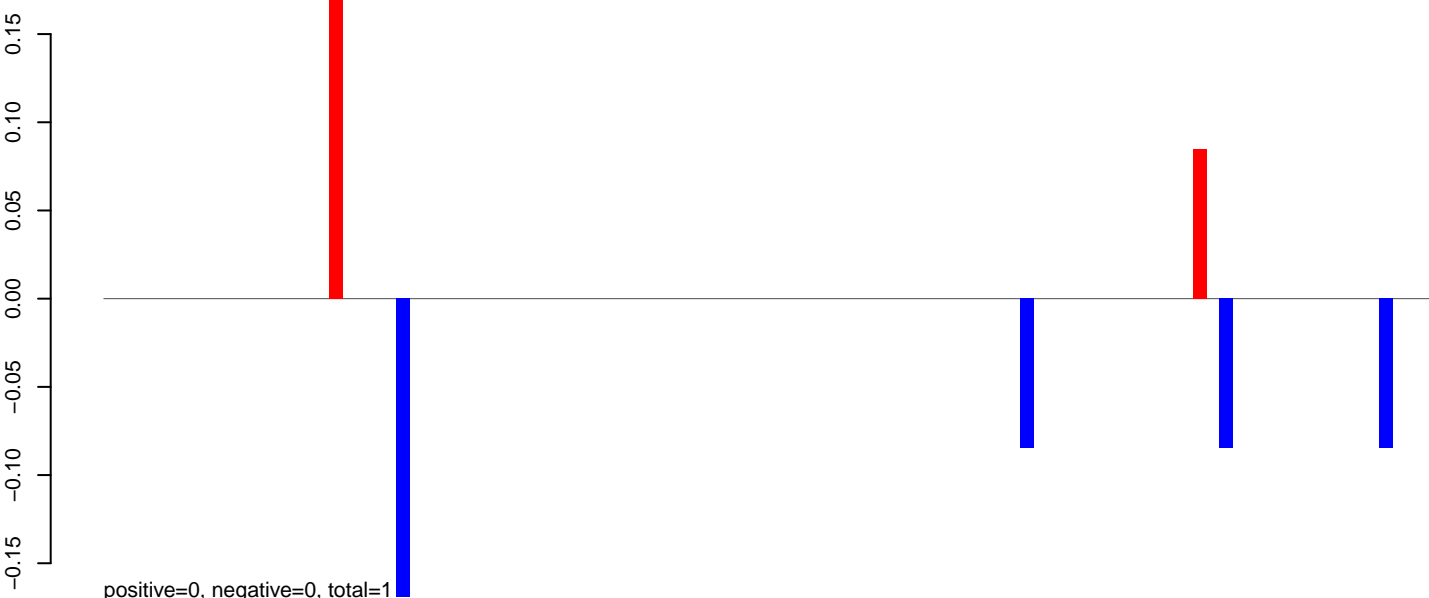
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



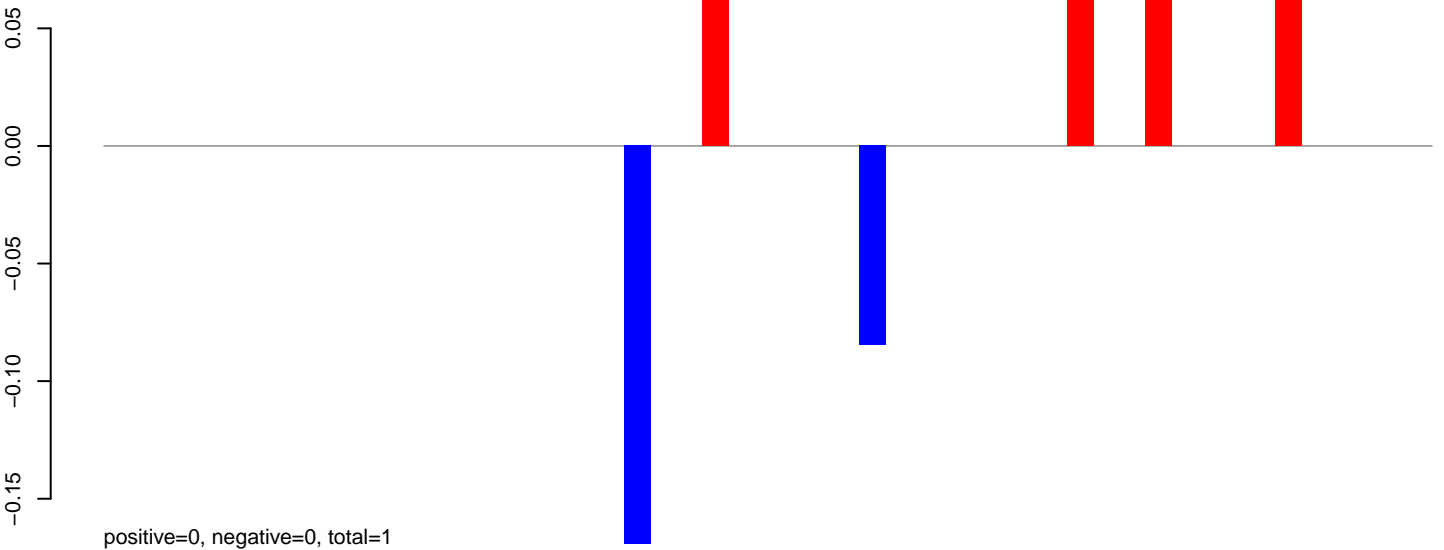
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



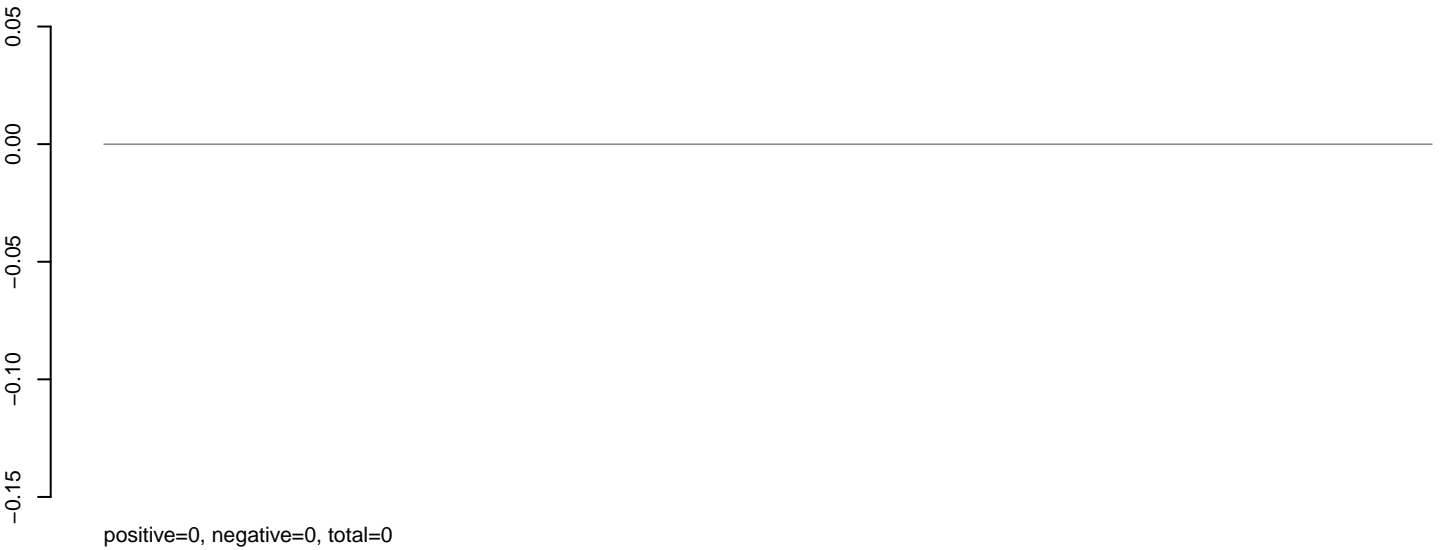
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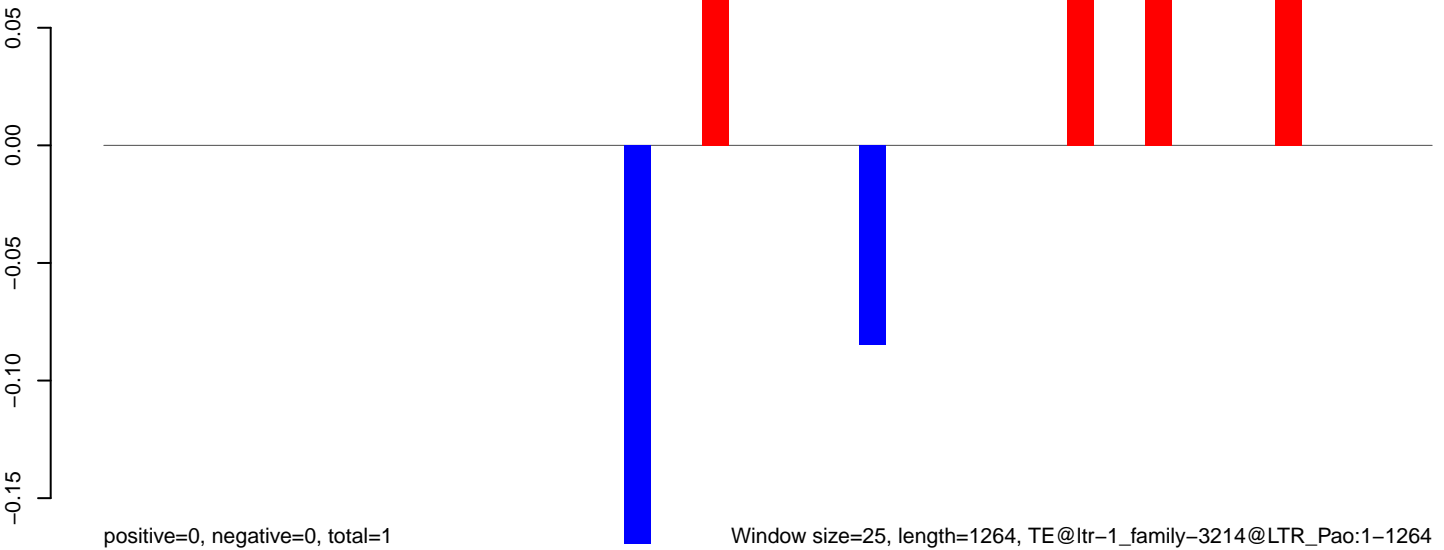
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



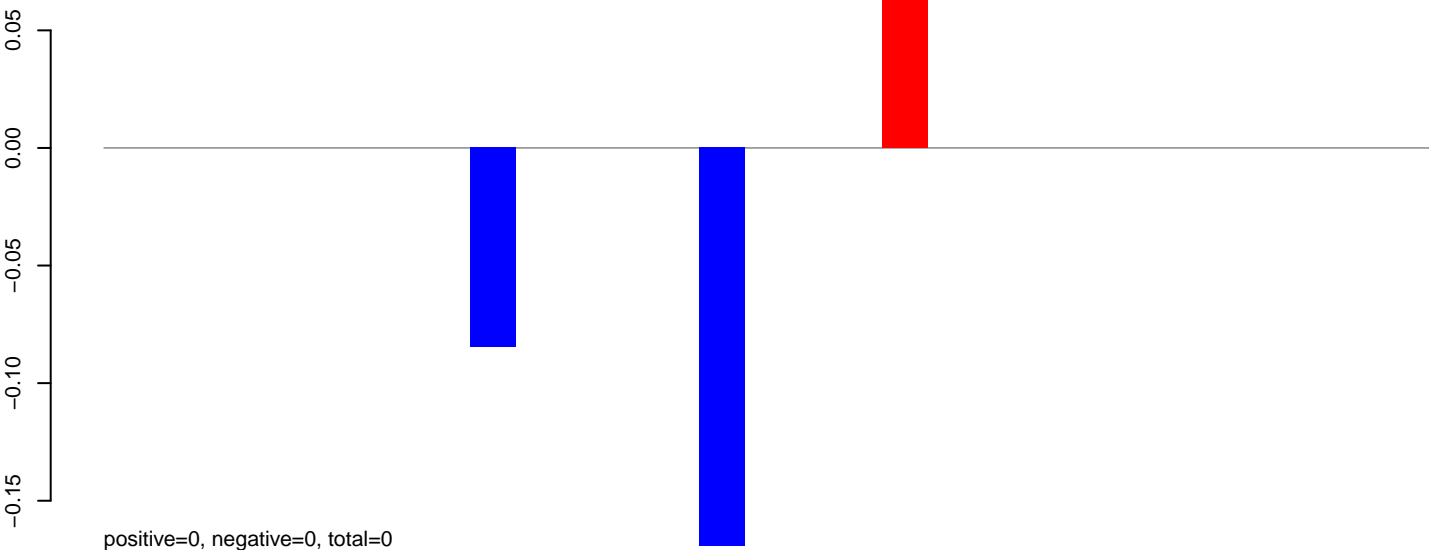
AeAlbo_FemaleMidgut_Denv2_JG.rep



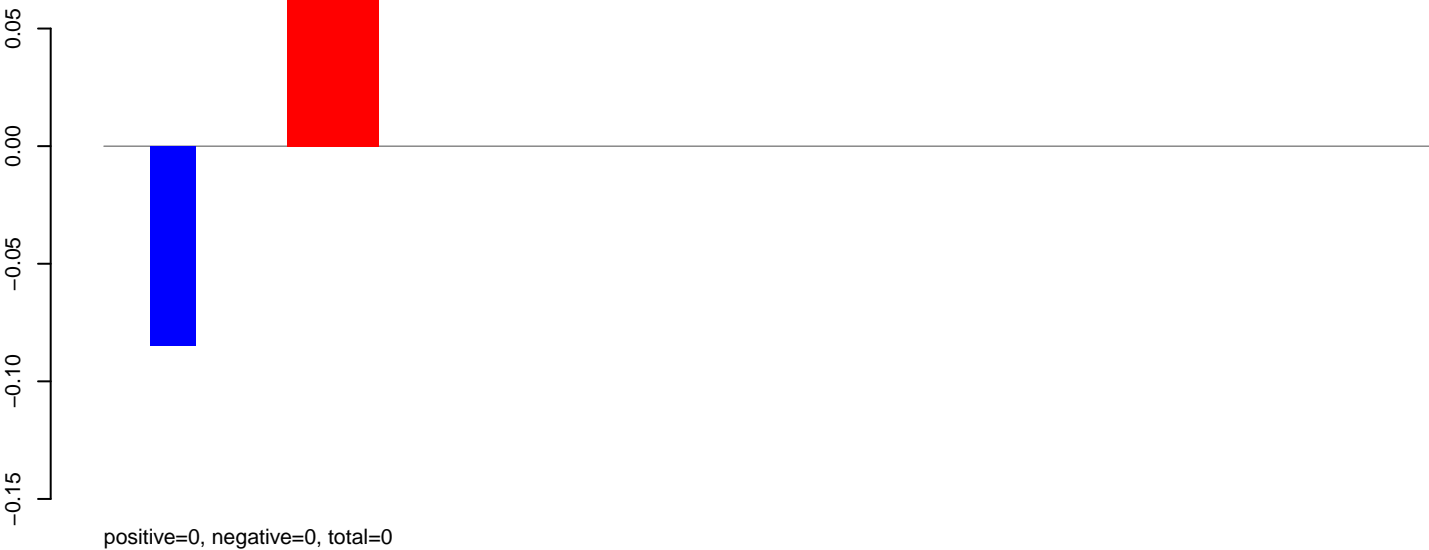
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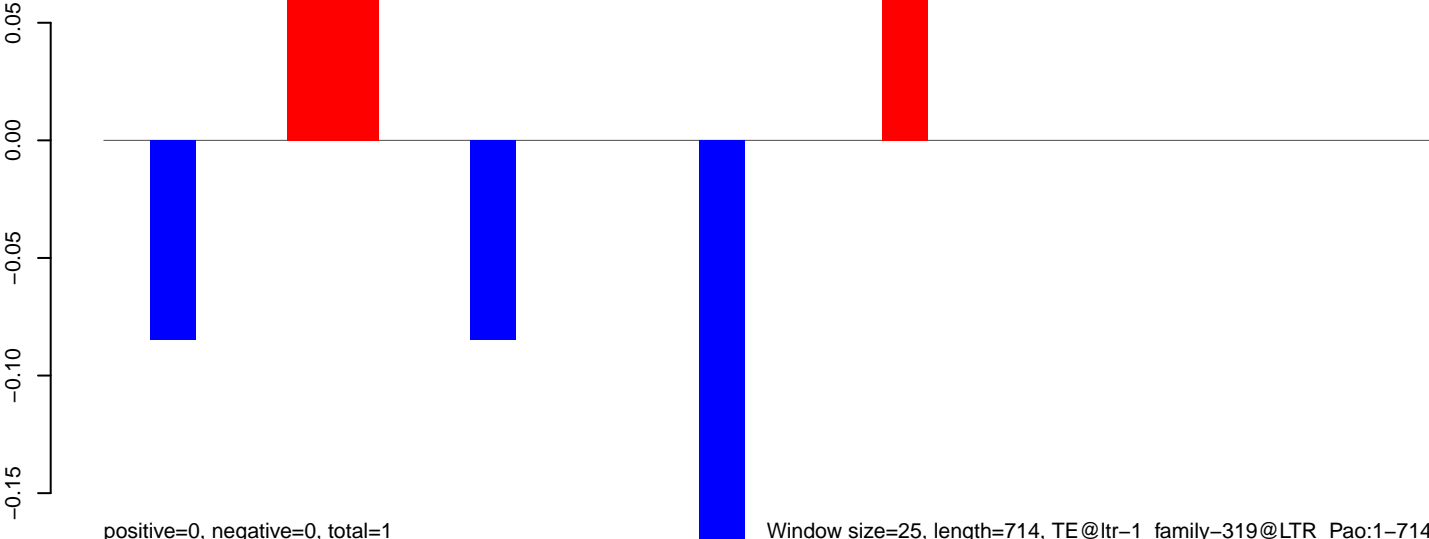
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



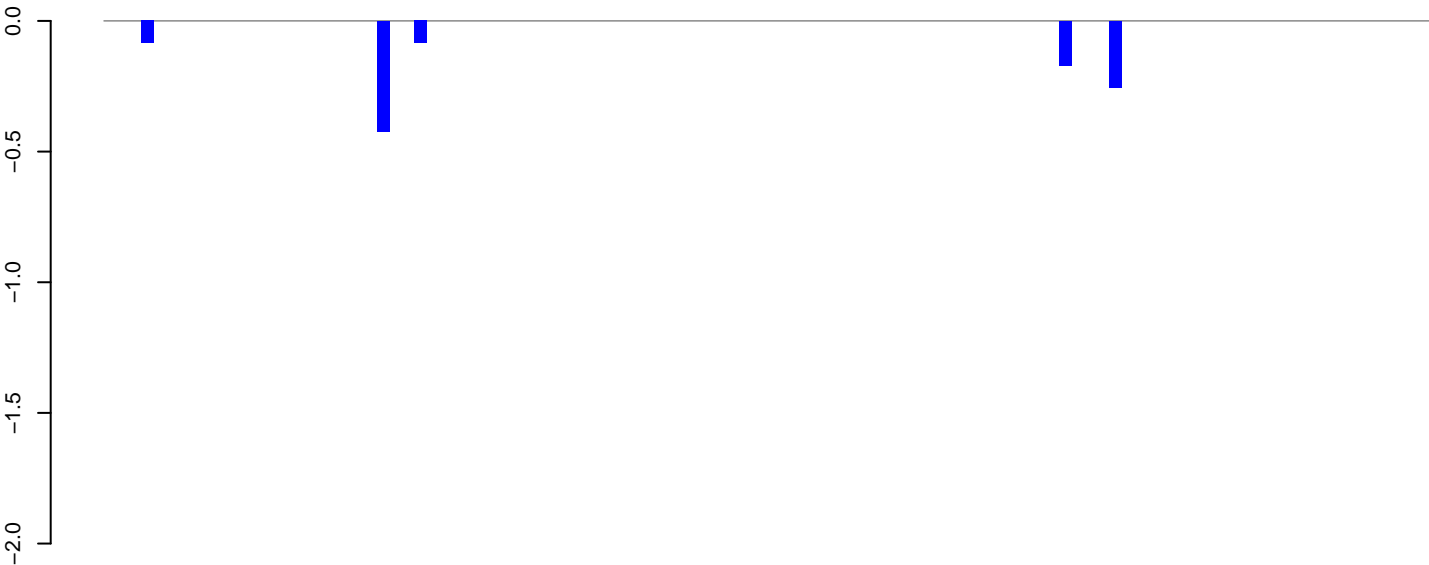
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AeAlbo_FemaleMidgut_Denv2_JG.rep

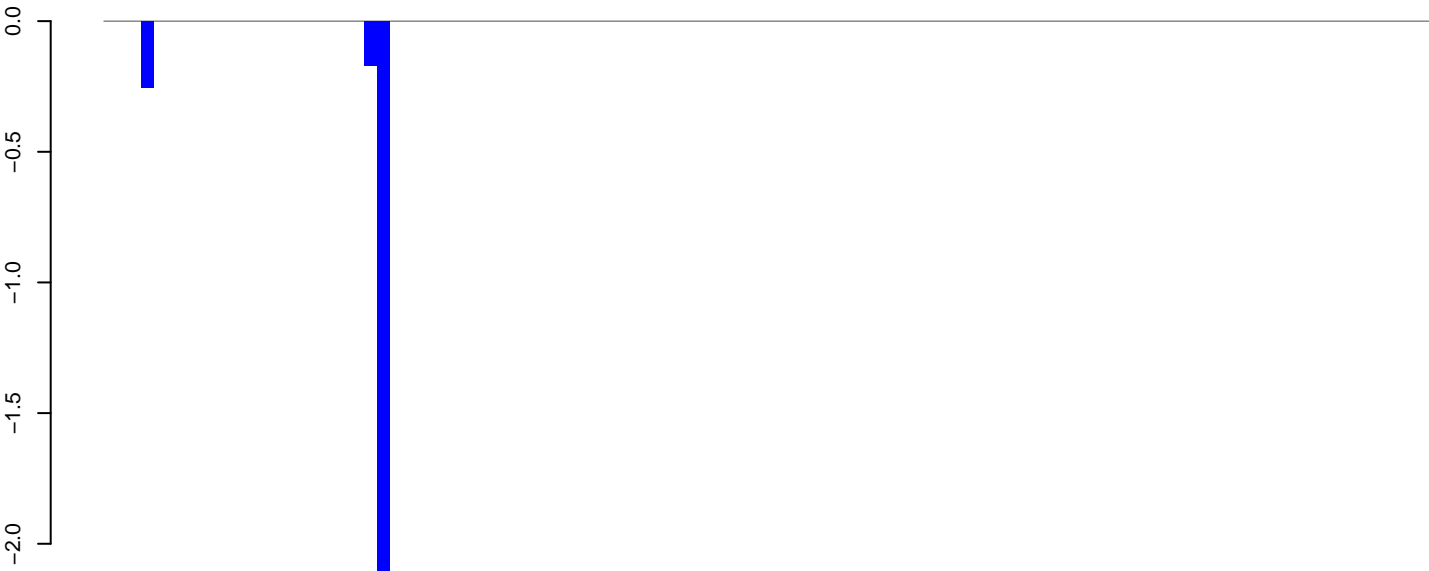


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



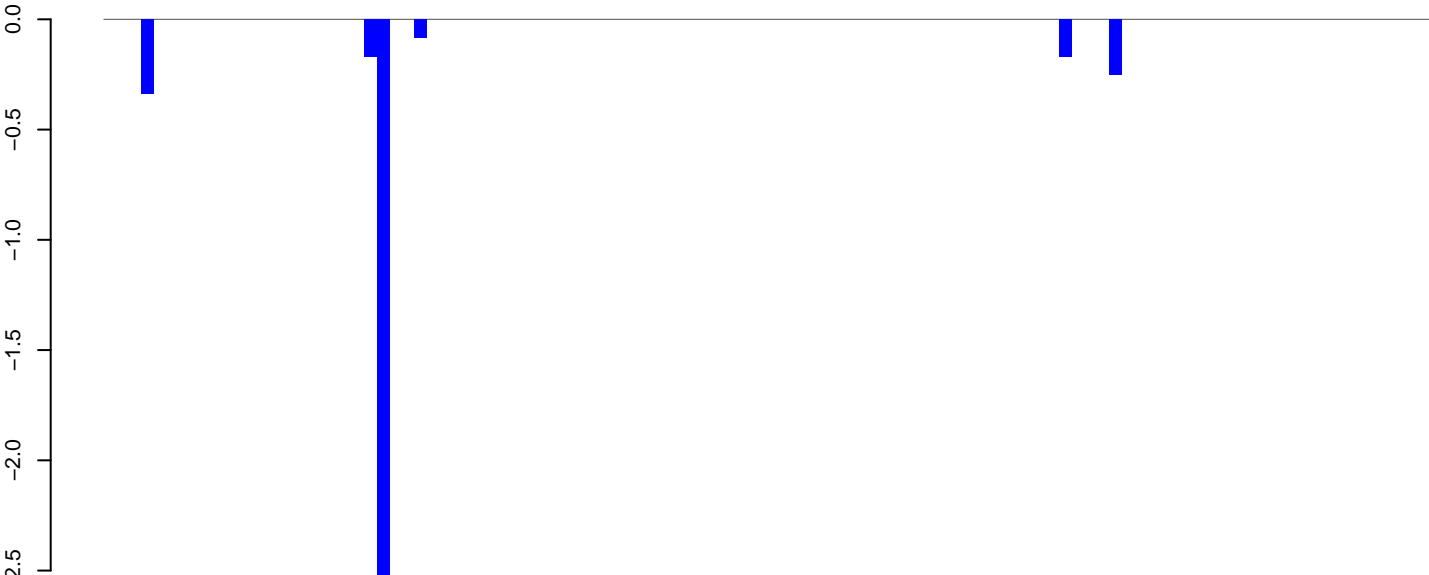
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



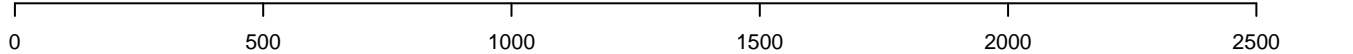
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AeAlbo_FemaleMidgut_Denv2_JG.rep

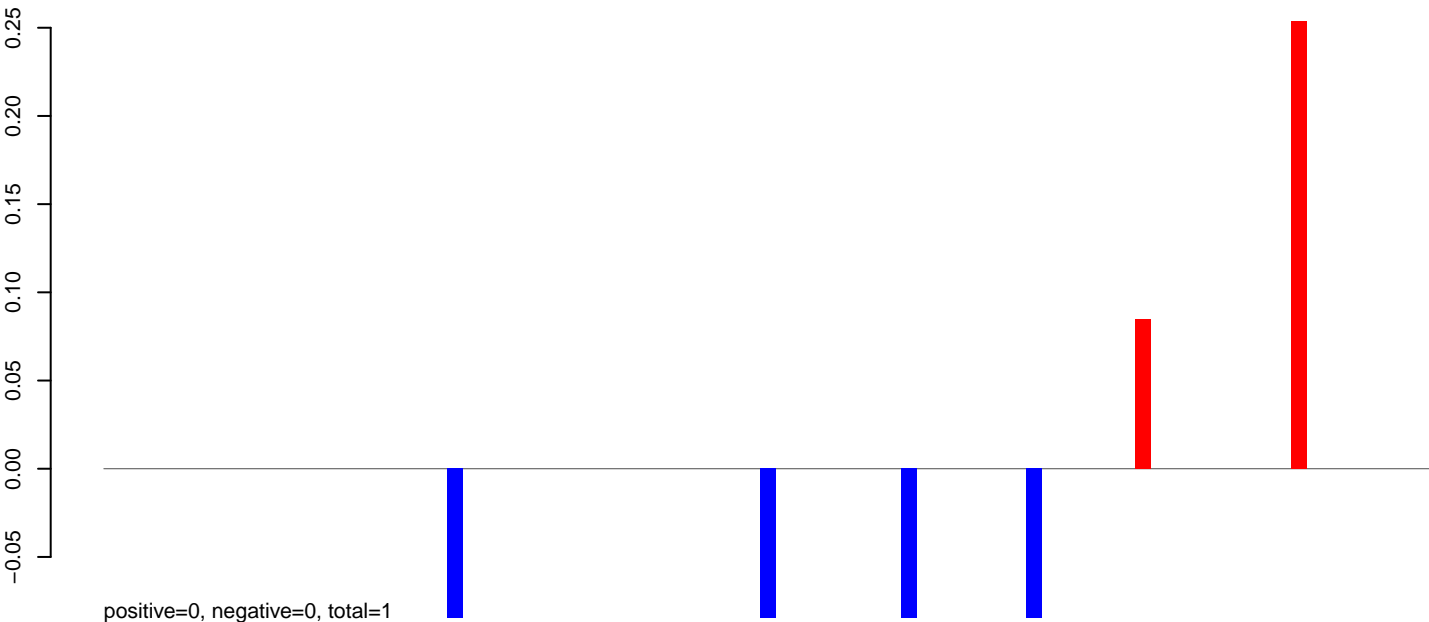


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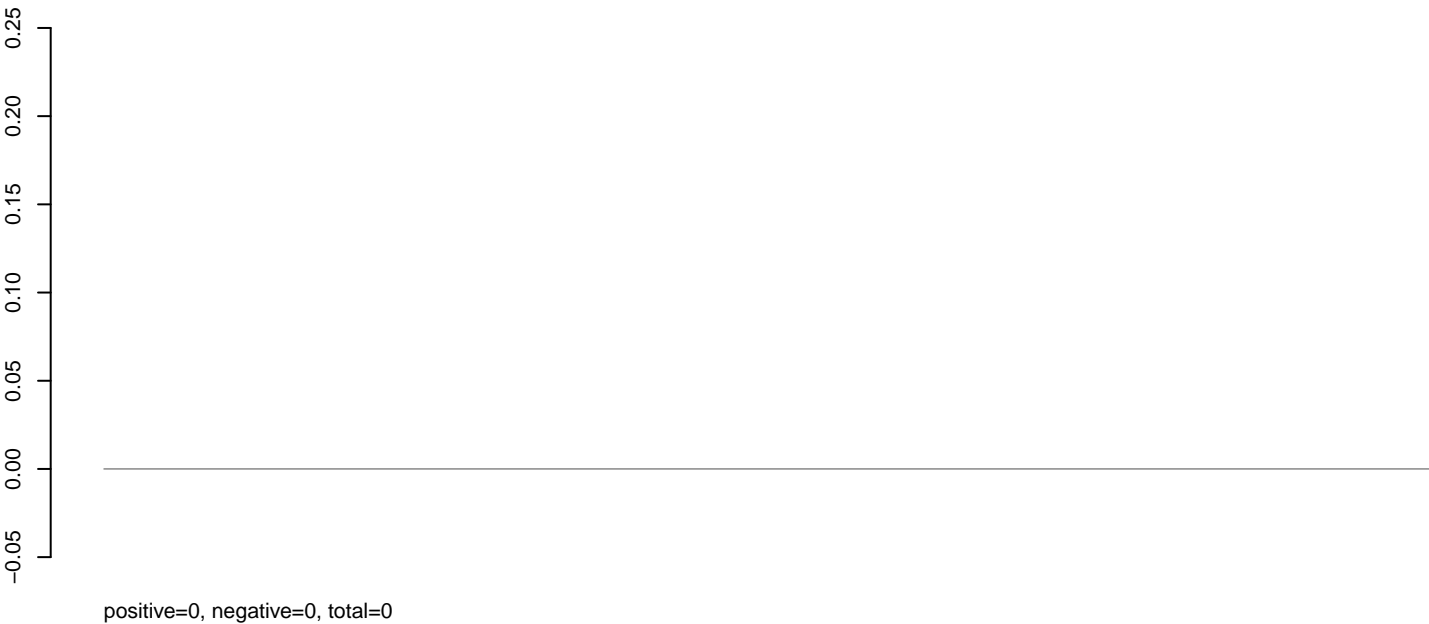
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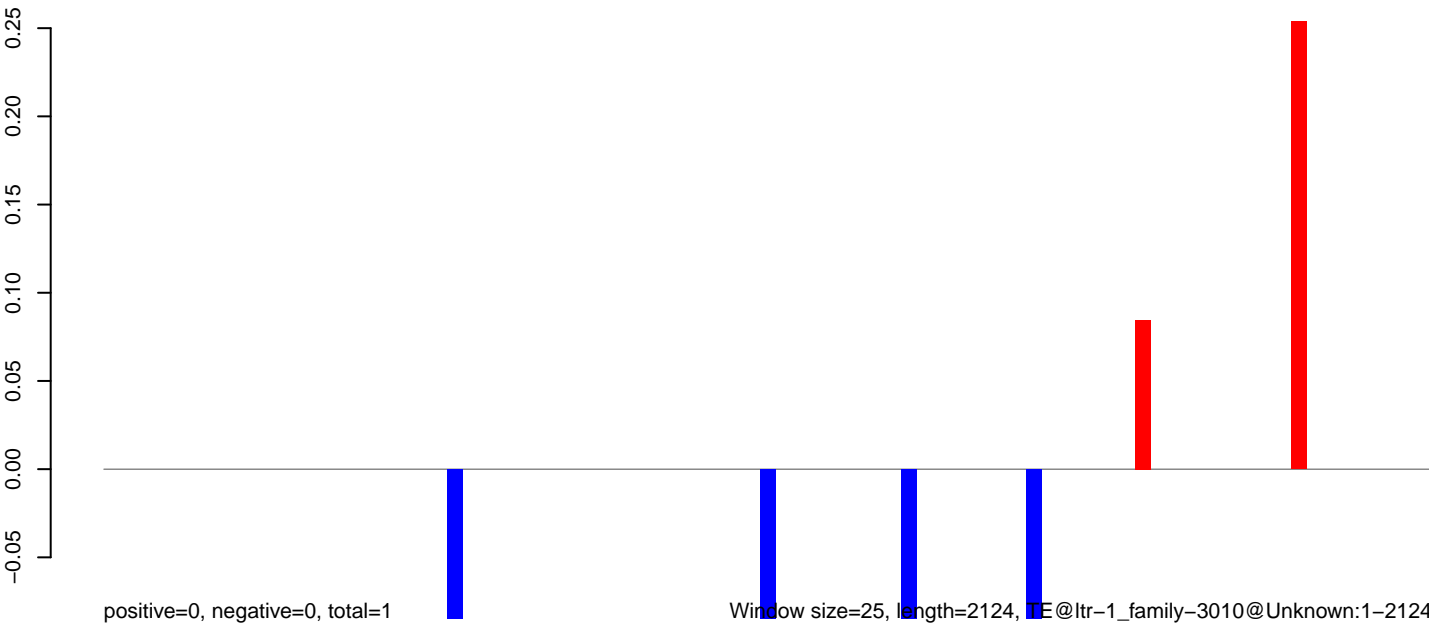
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



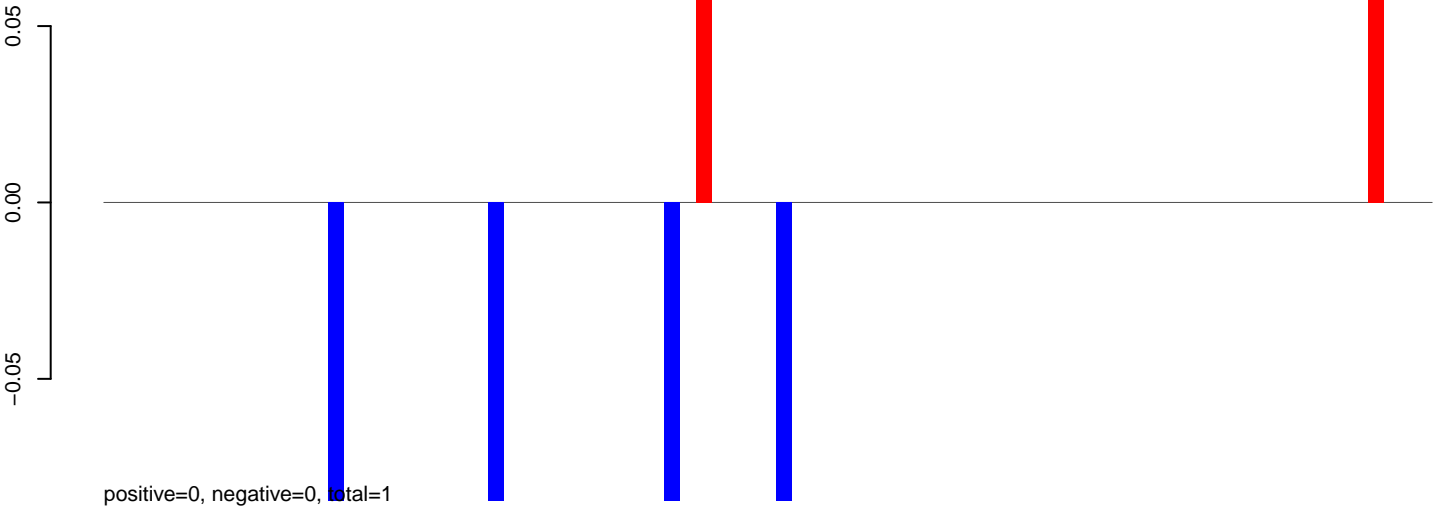
AeAlbo_FemaleMidgut_Denv2_JG.rep



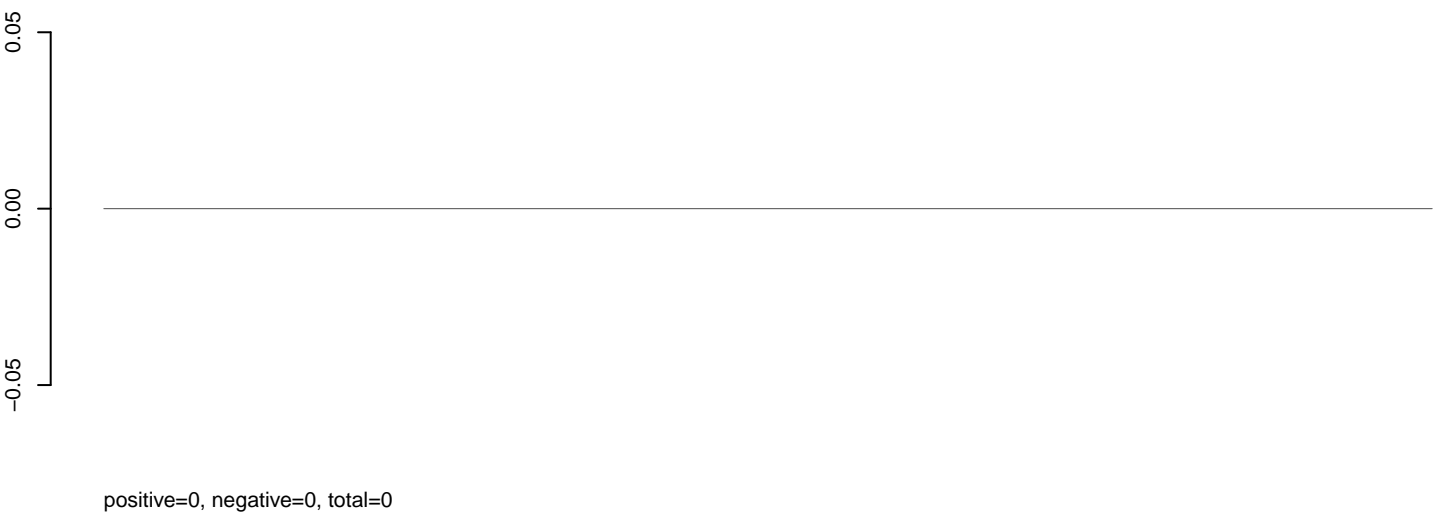
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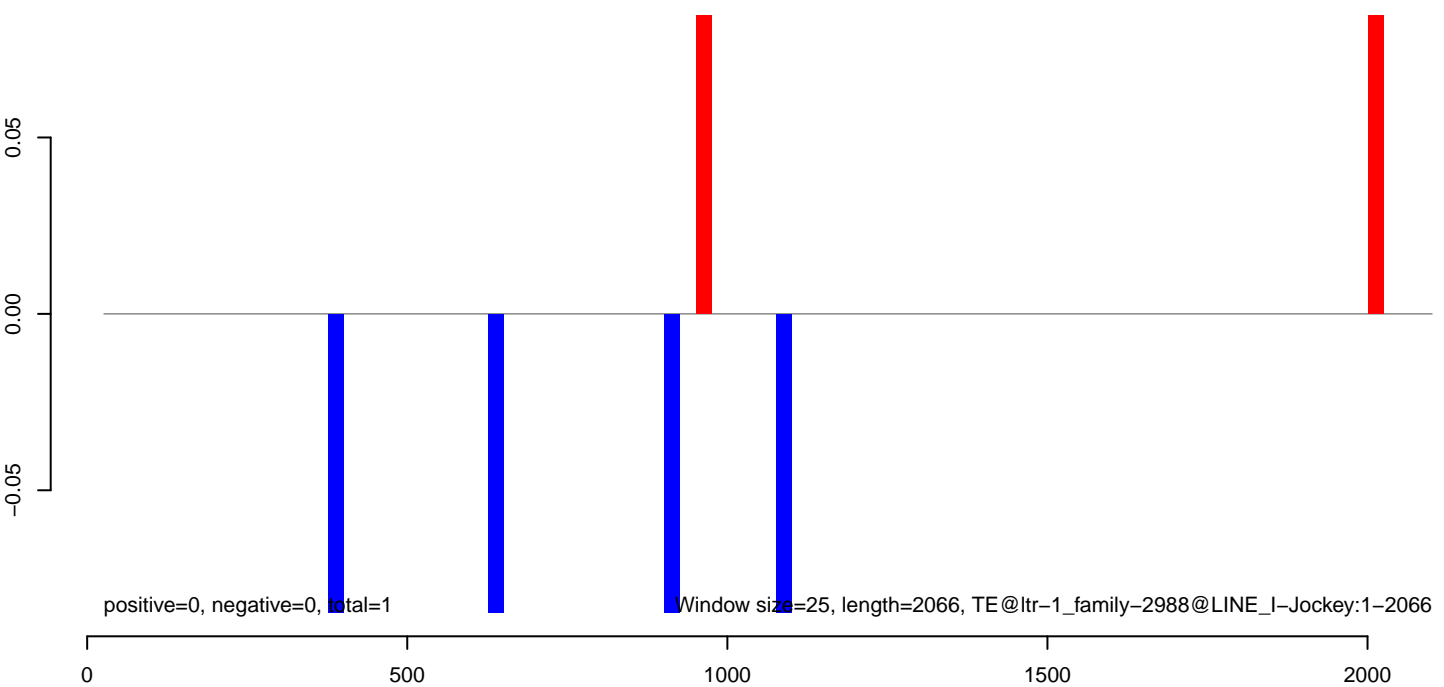
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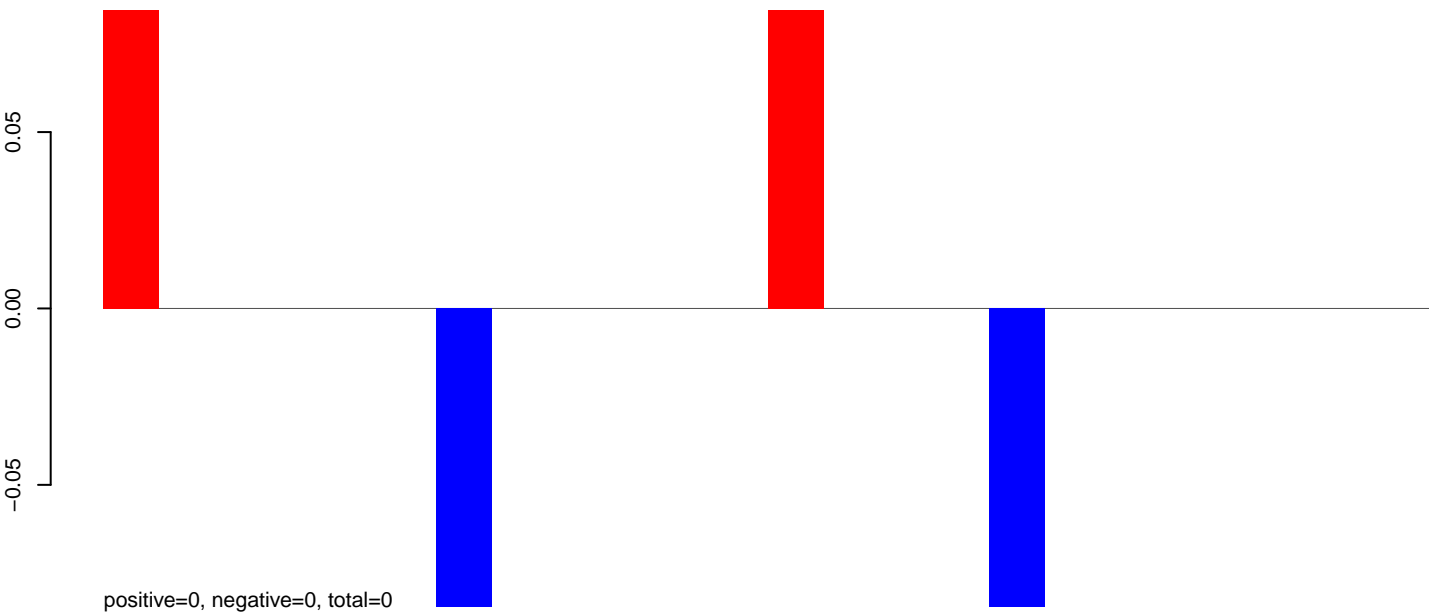
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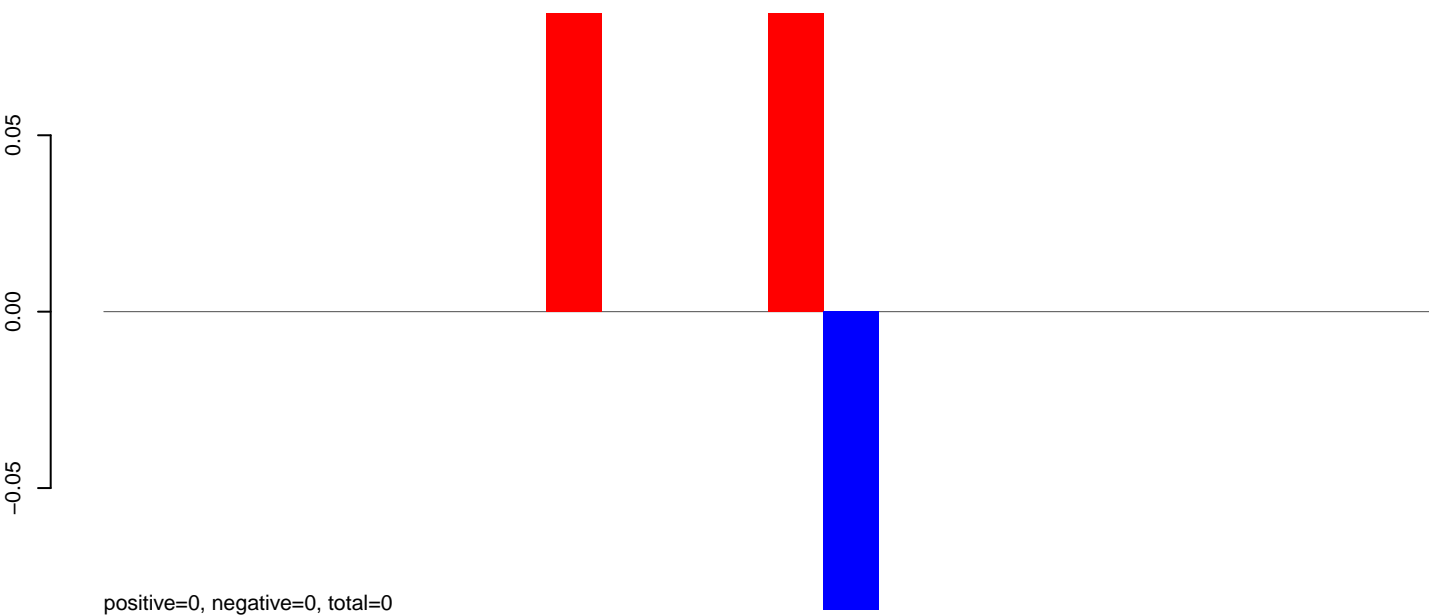
AeAlbo_FemaleMidgut_Denv2_JG.rep



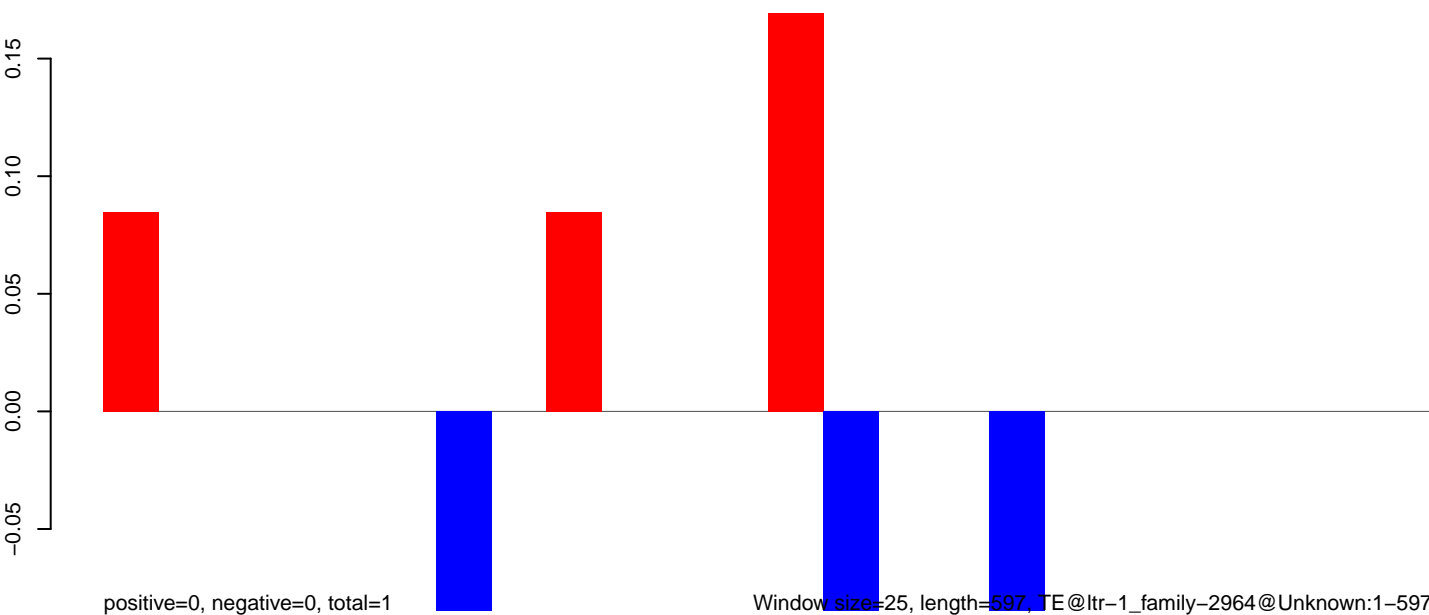
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



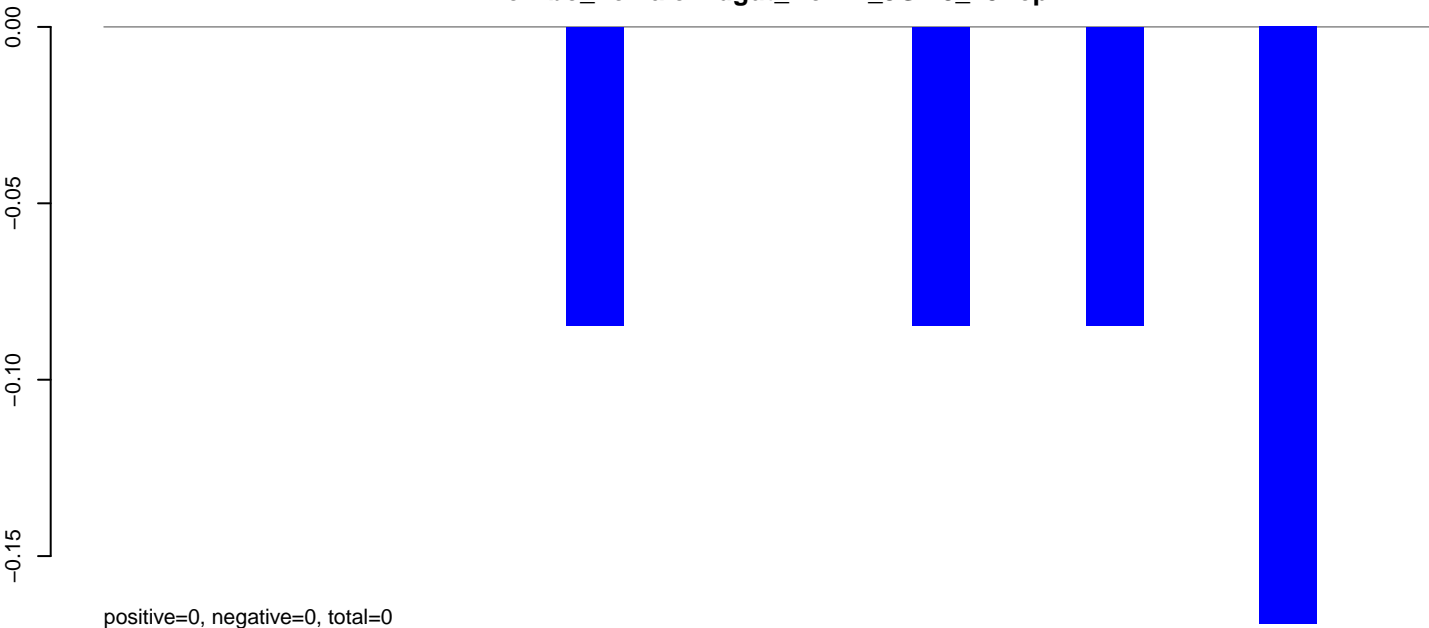
AeAlbo_FemaleMidgut_Denv2_JG.rep



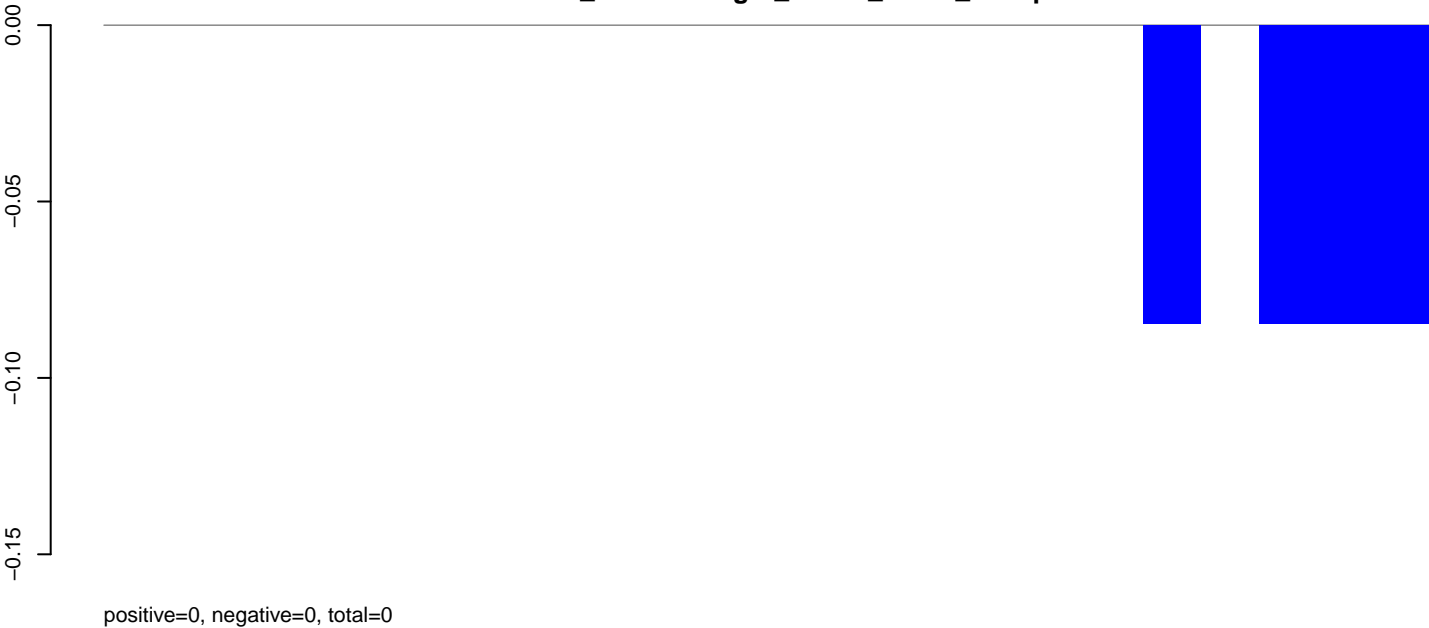
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100 200 300 400 500 600

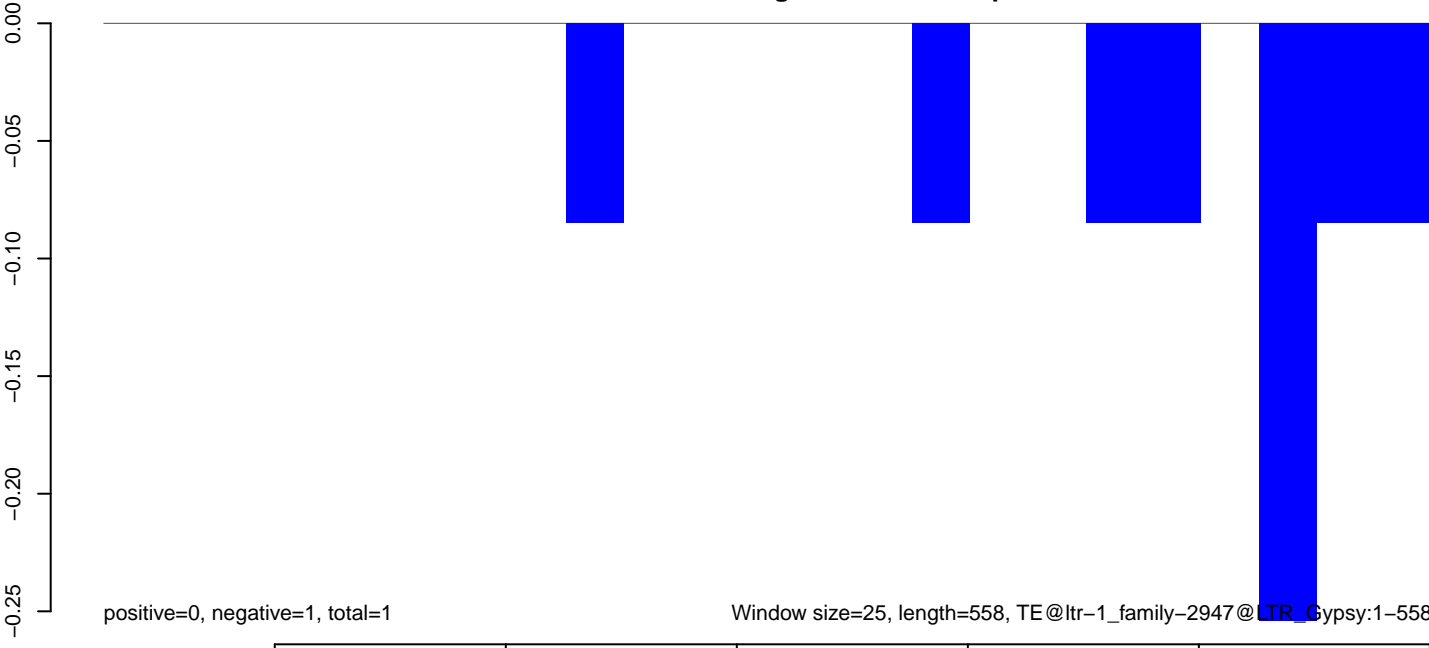
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



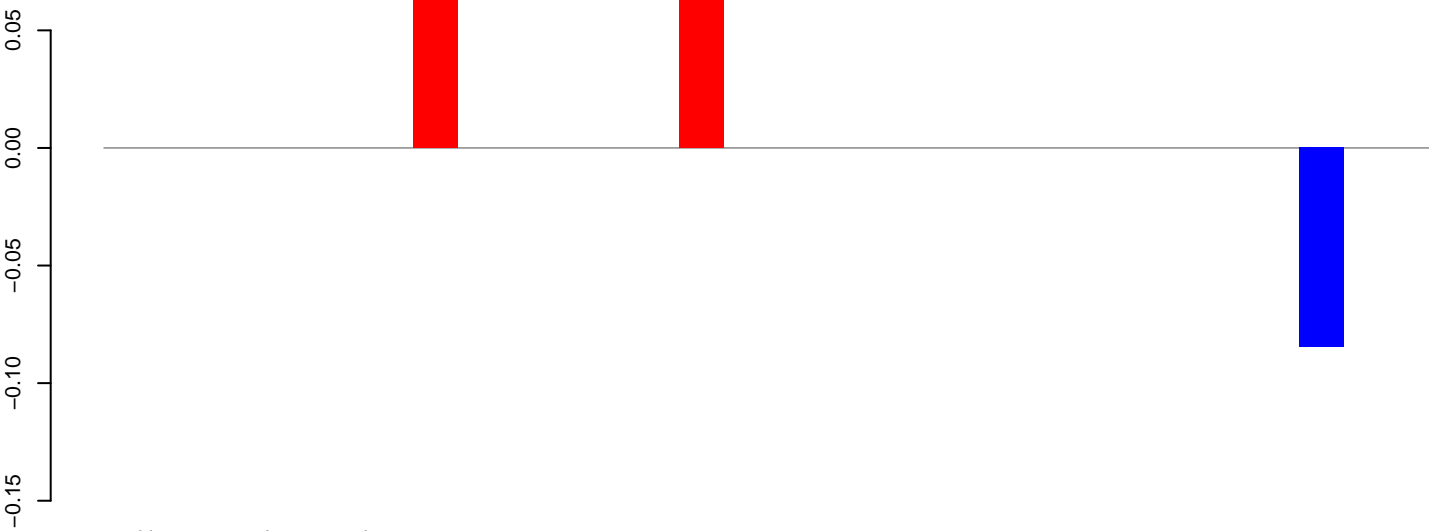
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=558, TE@ltr-1_family-2947@LTR_Gypsy:1-558

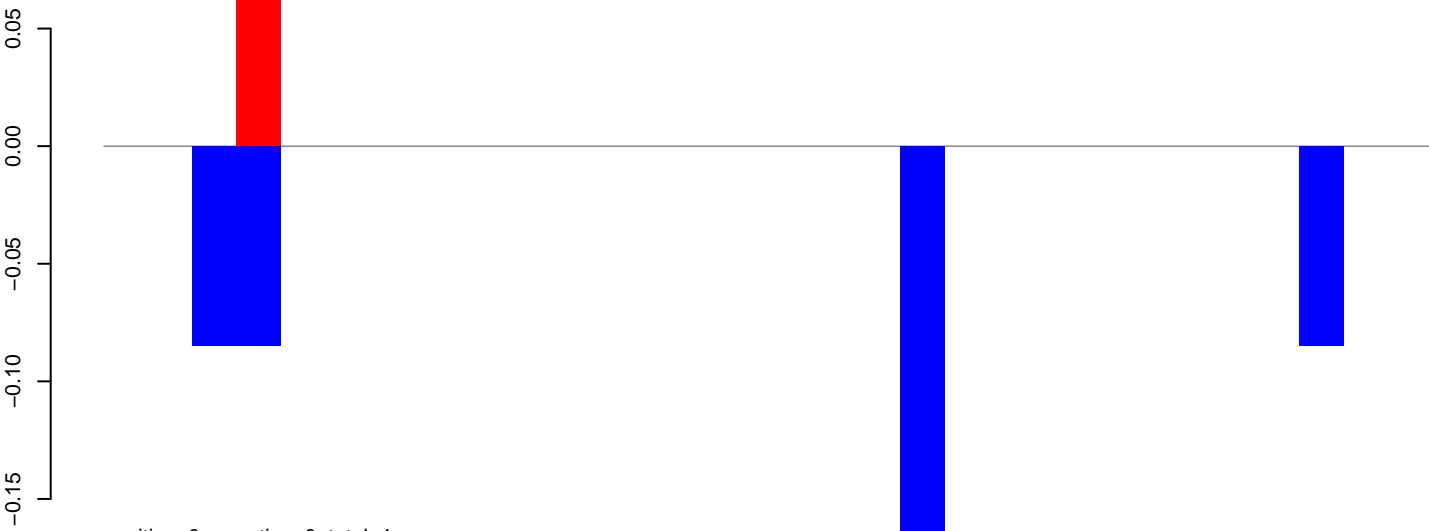
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



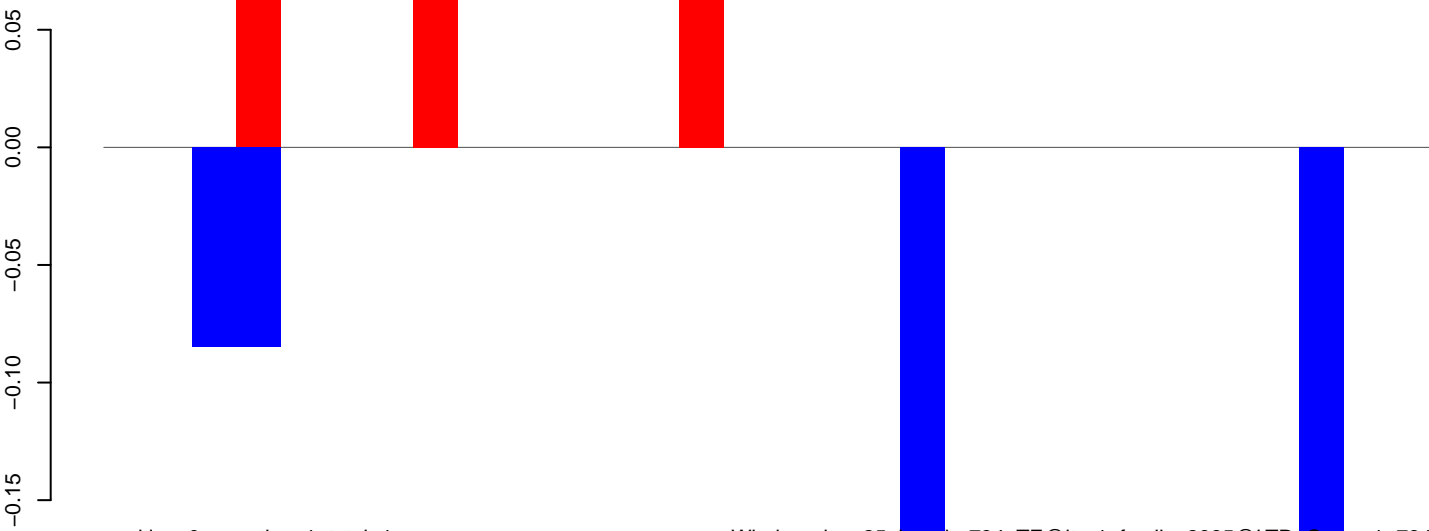
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



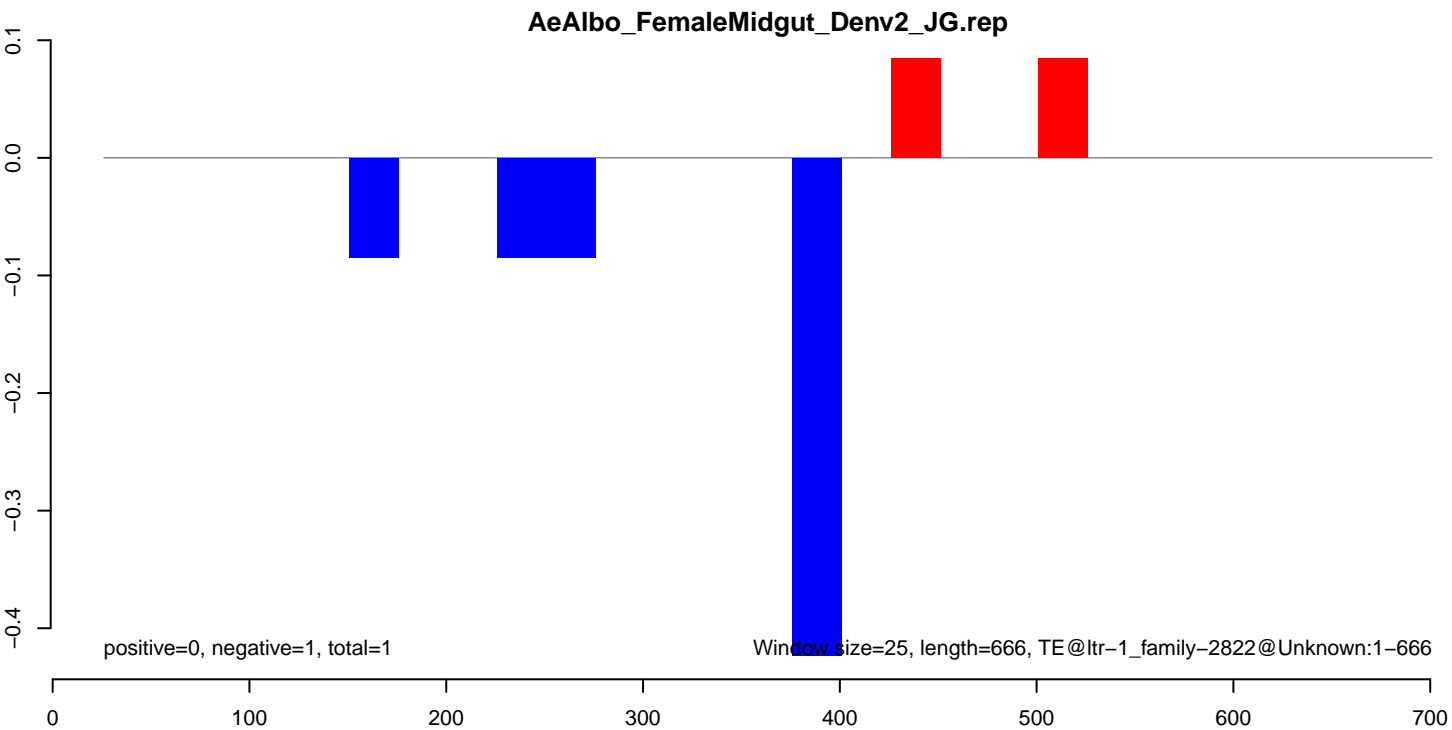
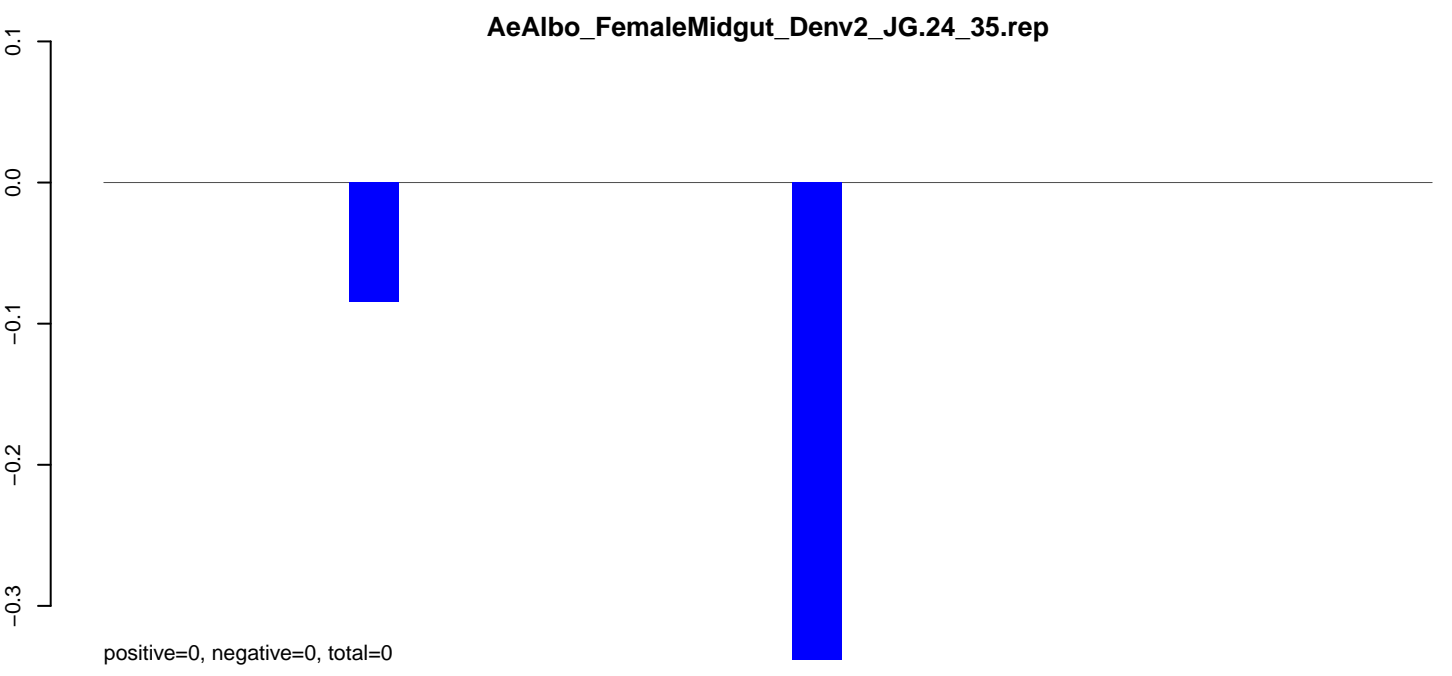
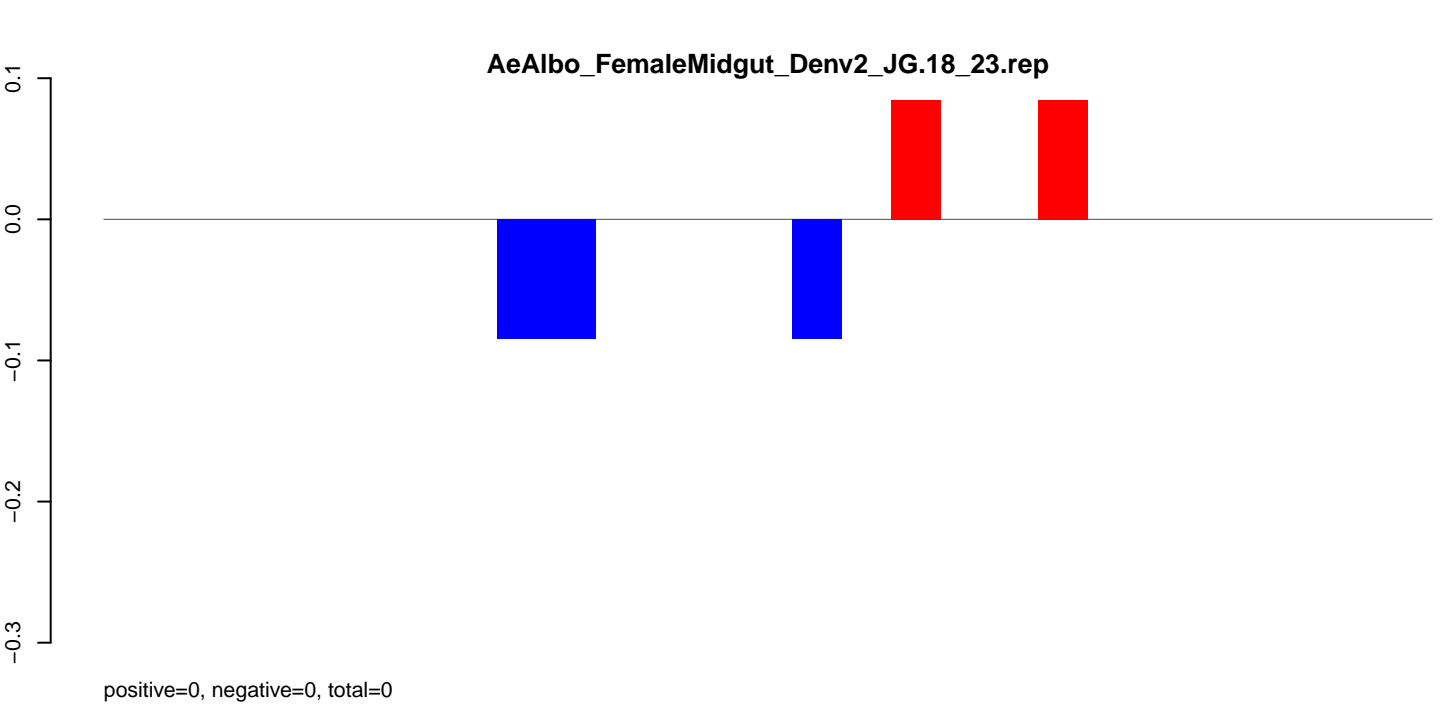
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

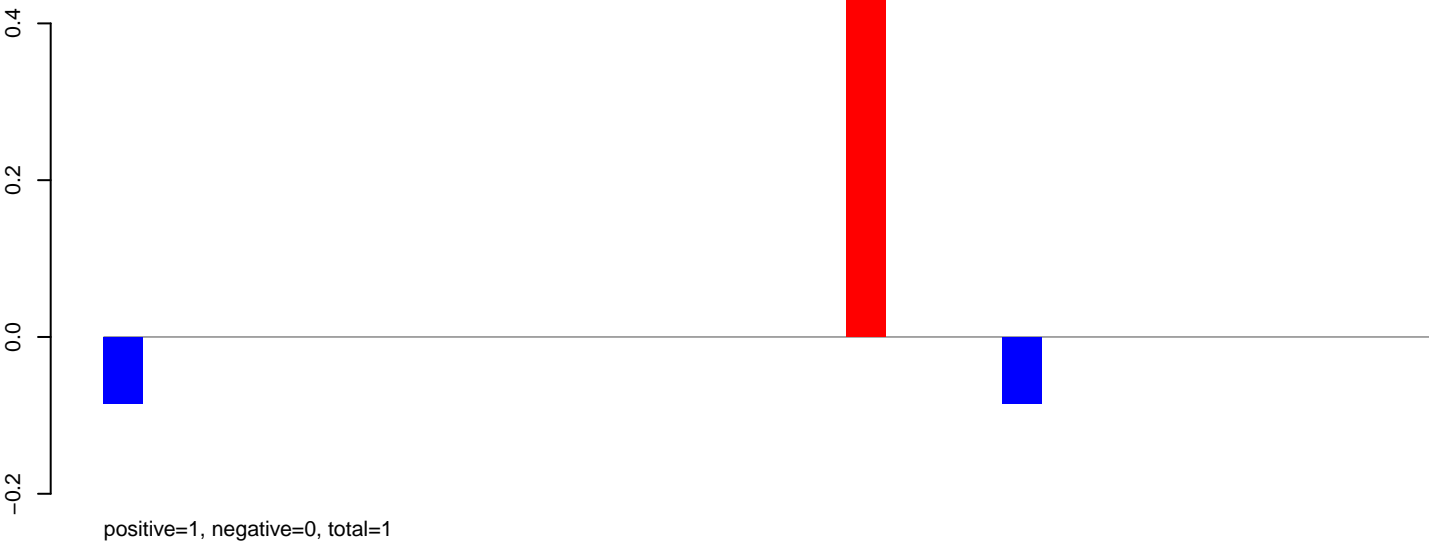


positive=0, negative=1, total=1

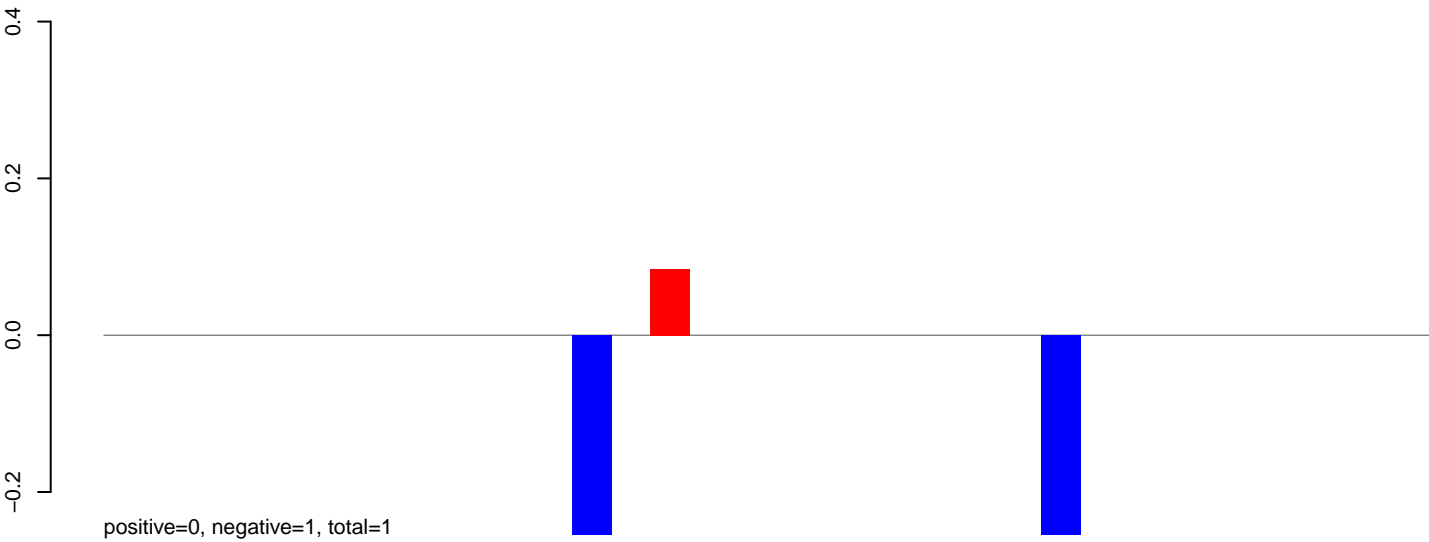
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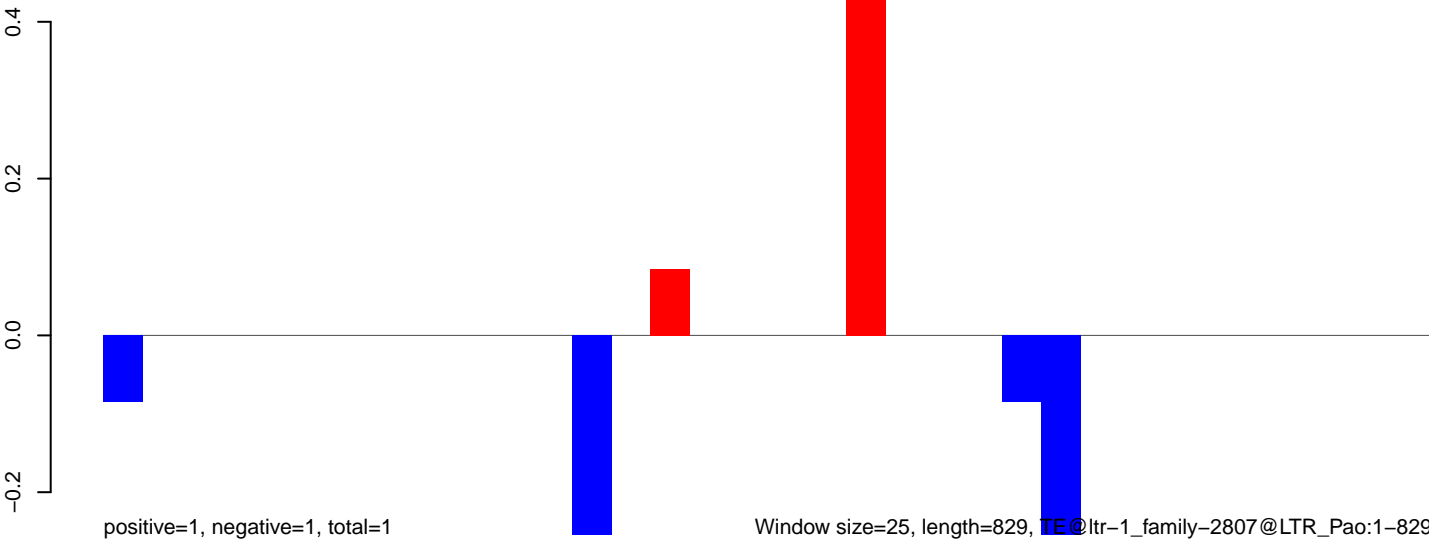
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



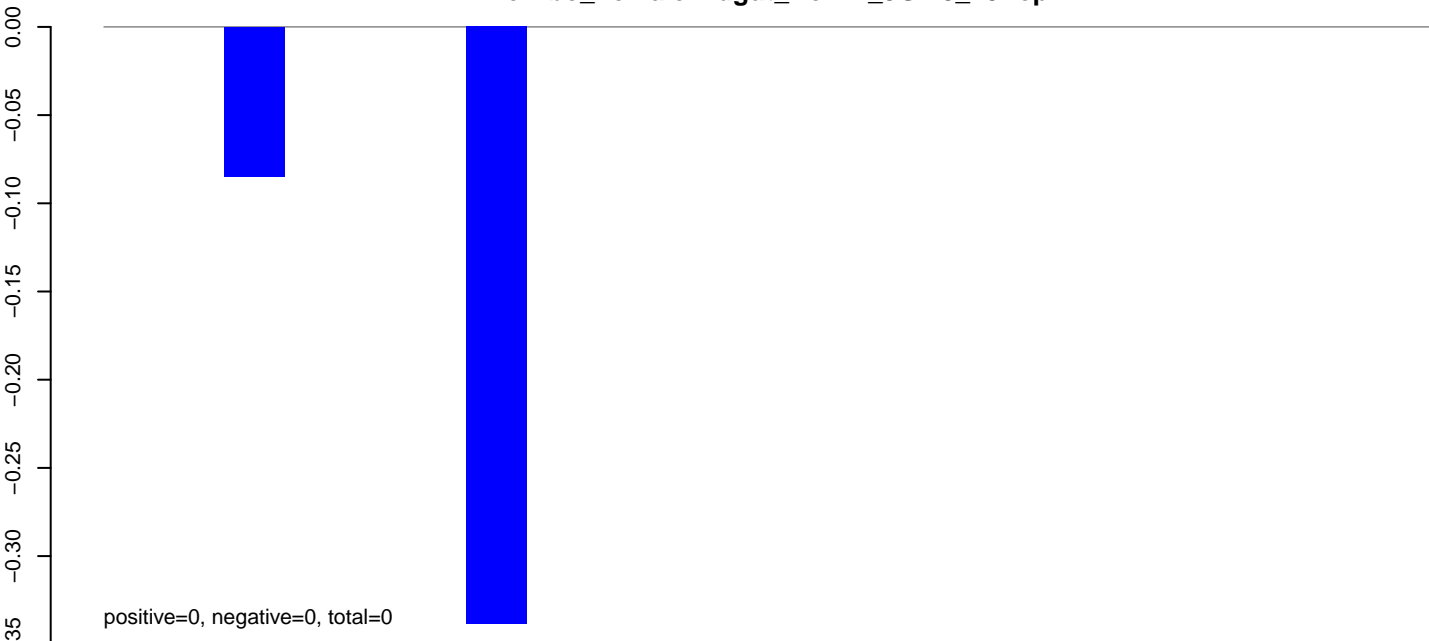
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



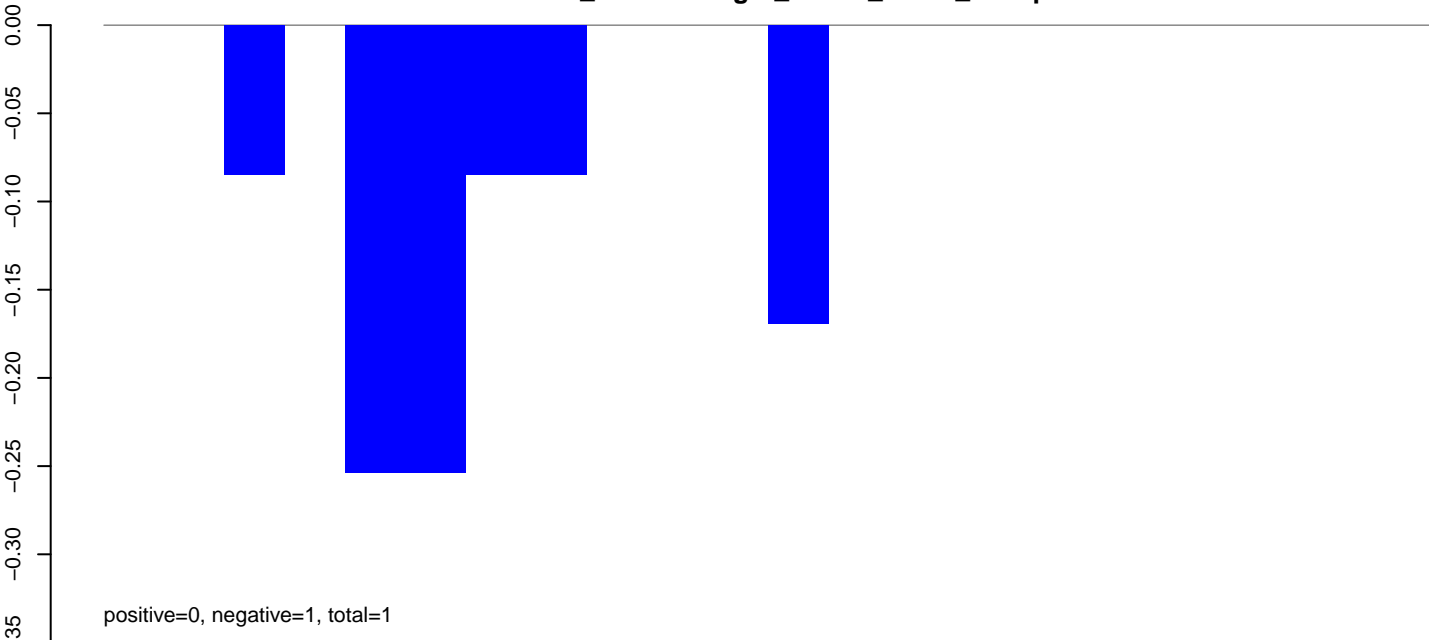
AeAlbo_FemaleMidgut_Denv2_JG.rep



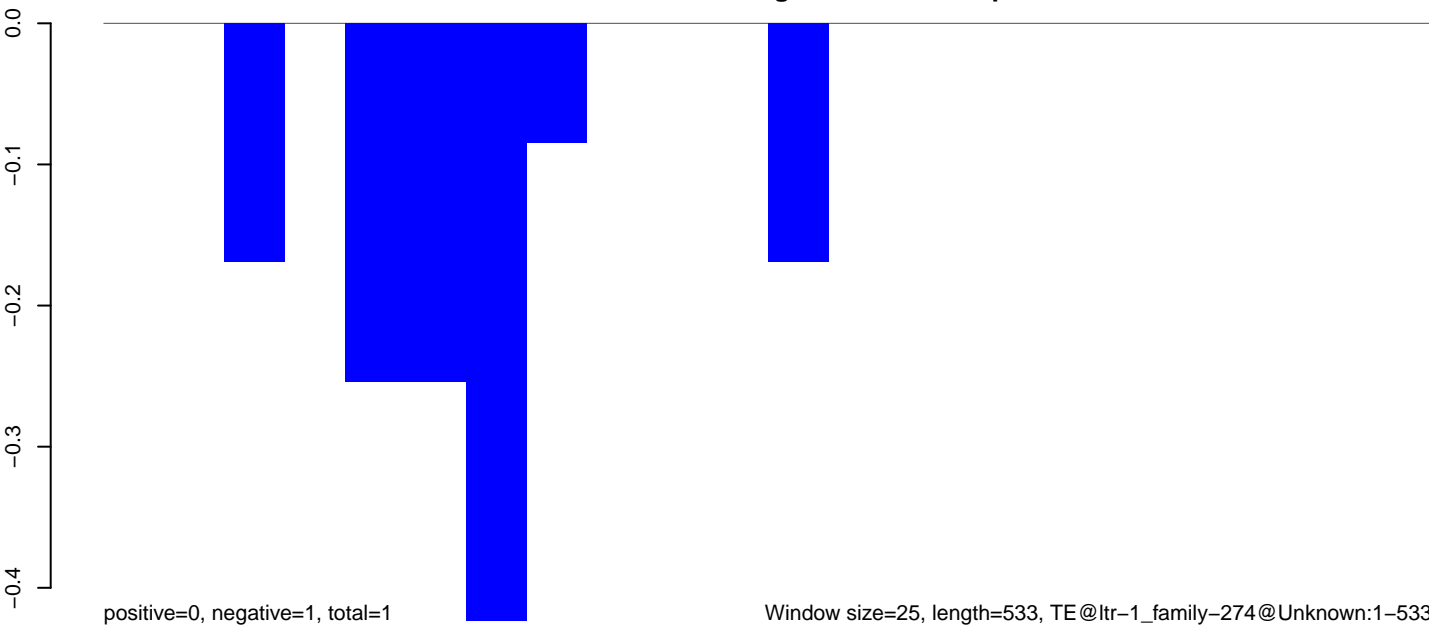
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



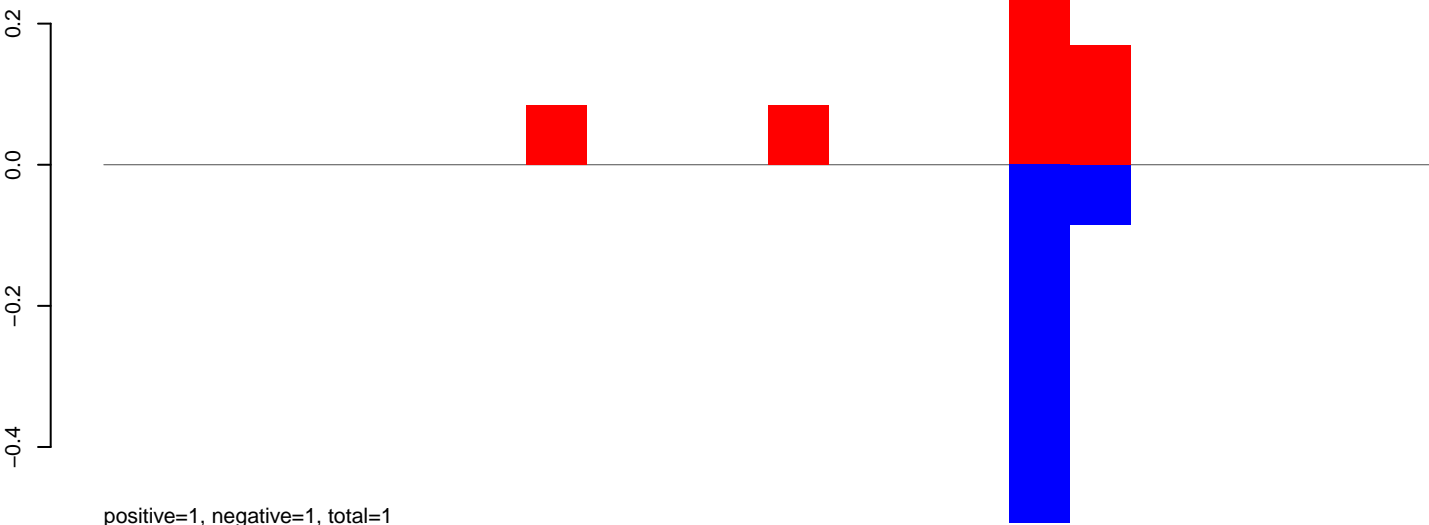
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



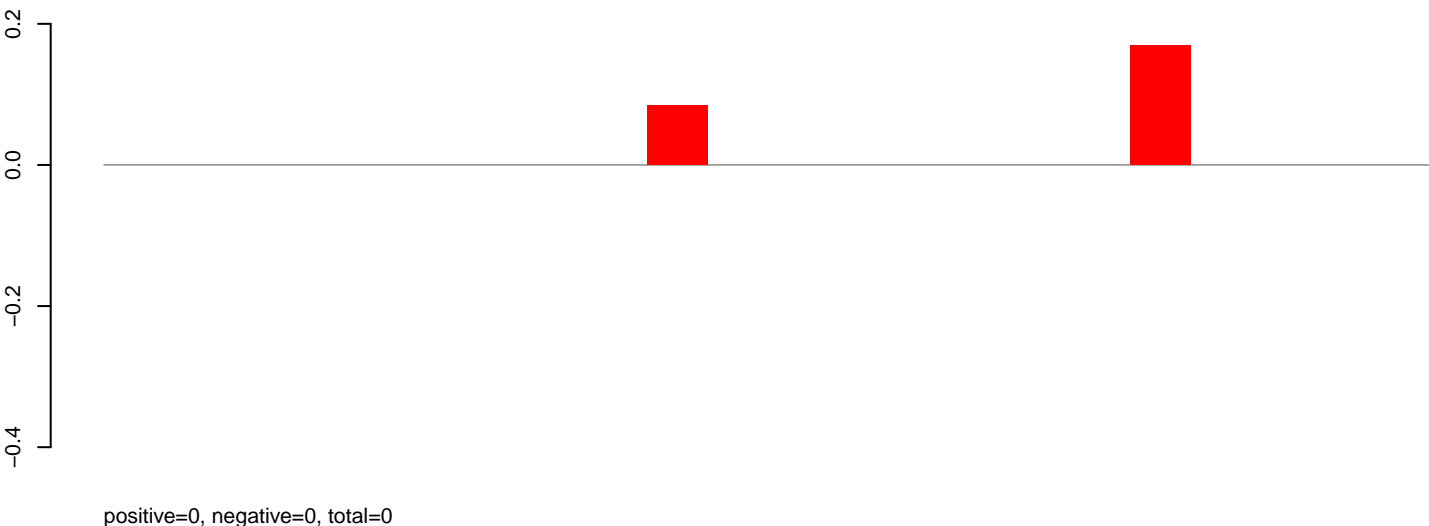
AeAlbo_FemaleMidgut_Denv2_JG.rep



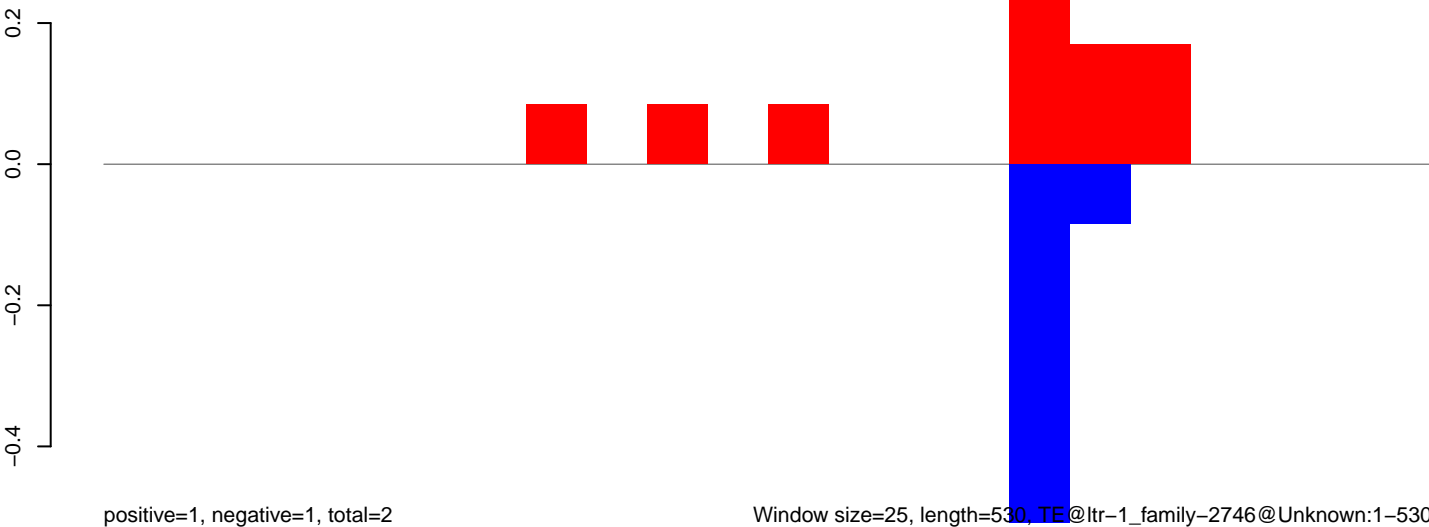
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



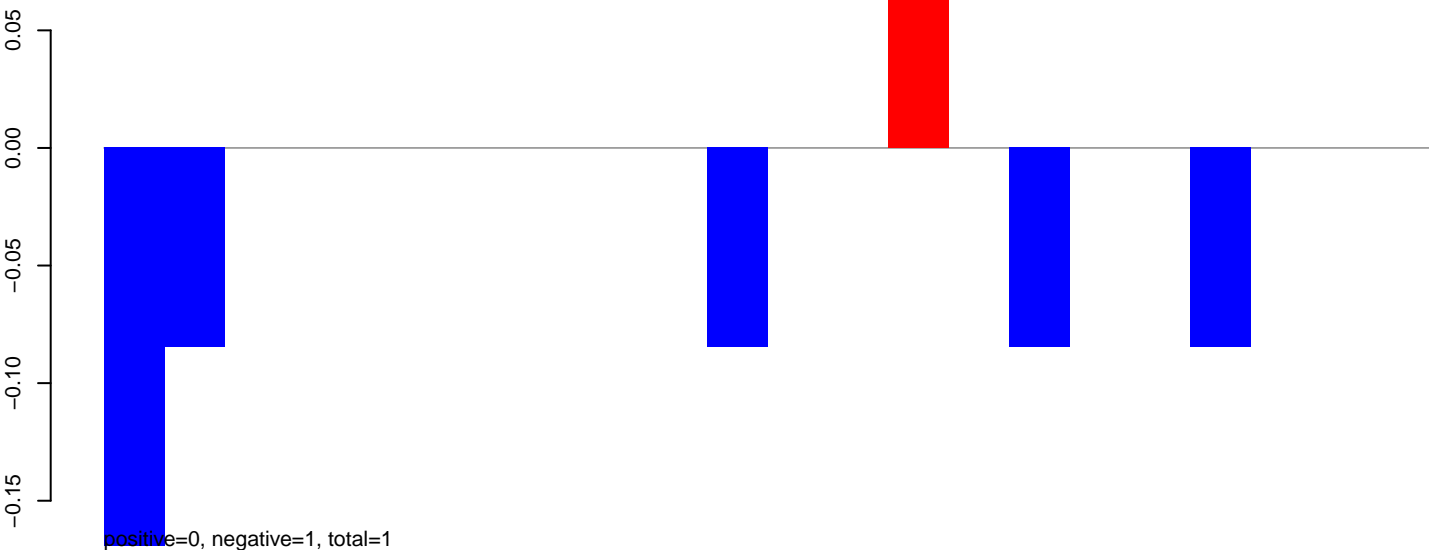
AeAlbo_FemaleMidgut_Denv2_JG.rep



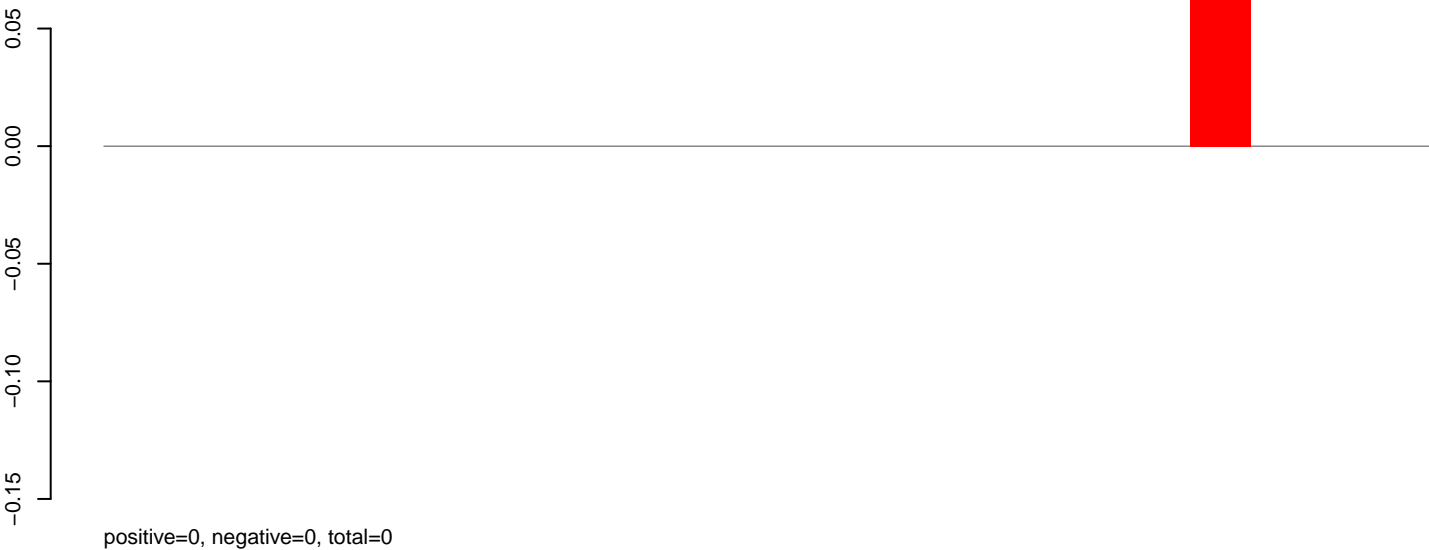
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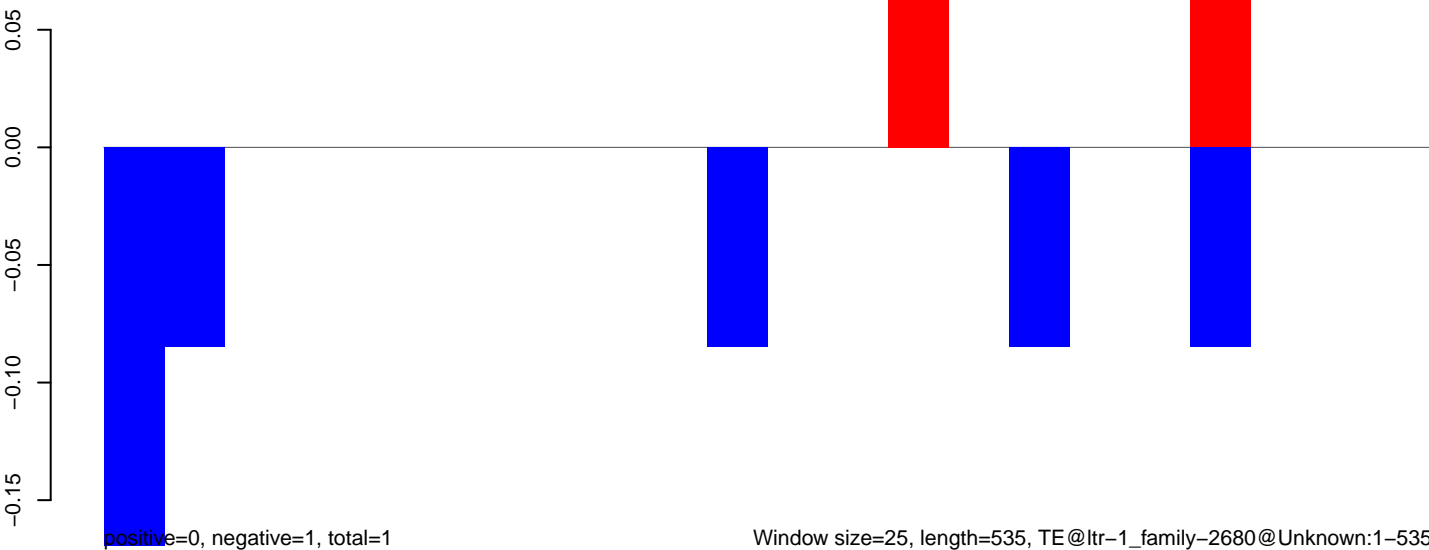
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



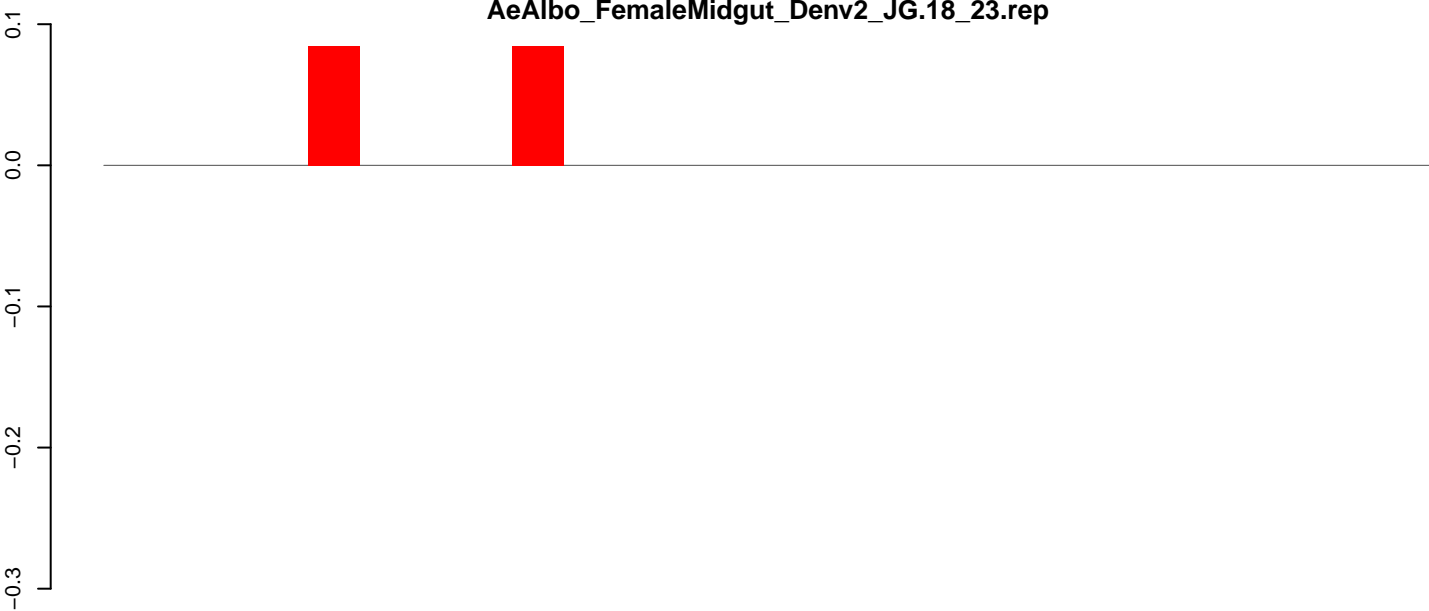
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

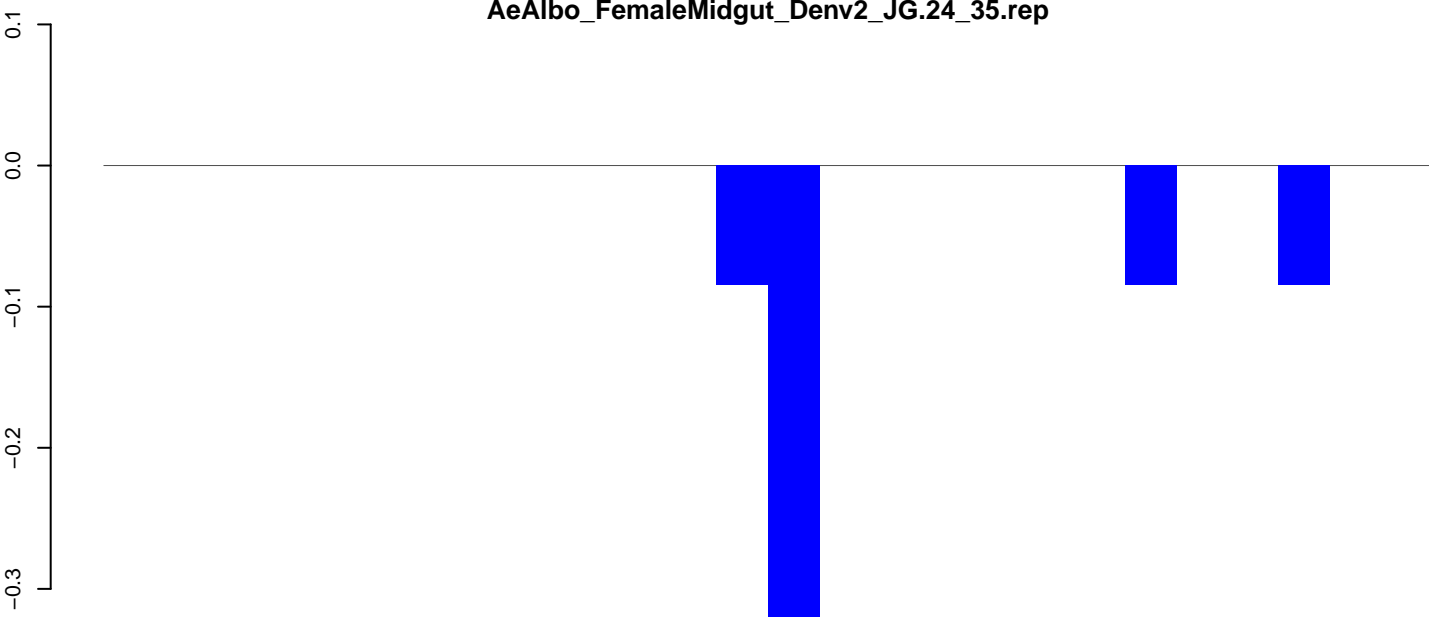


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



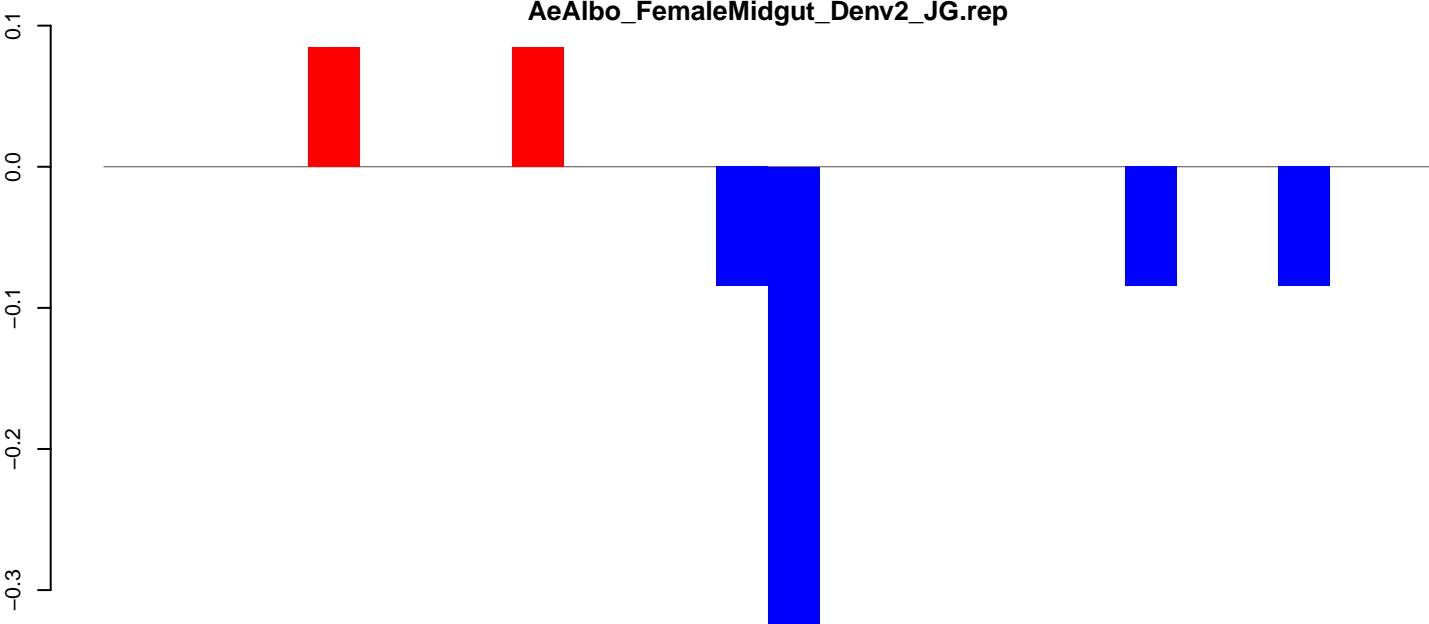
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

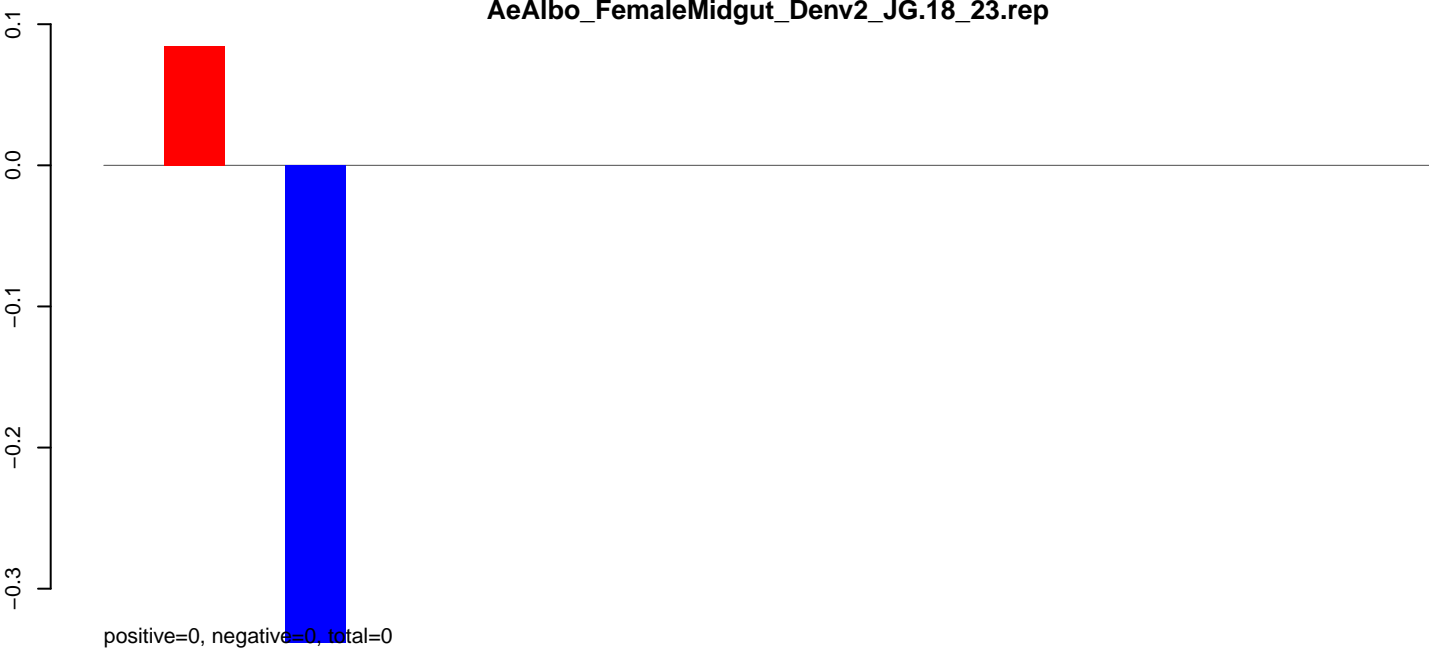
AeAlbo_FemaleMidgut_Denv2_JG.rep



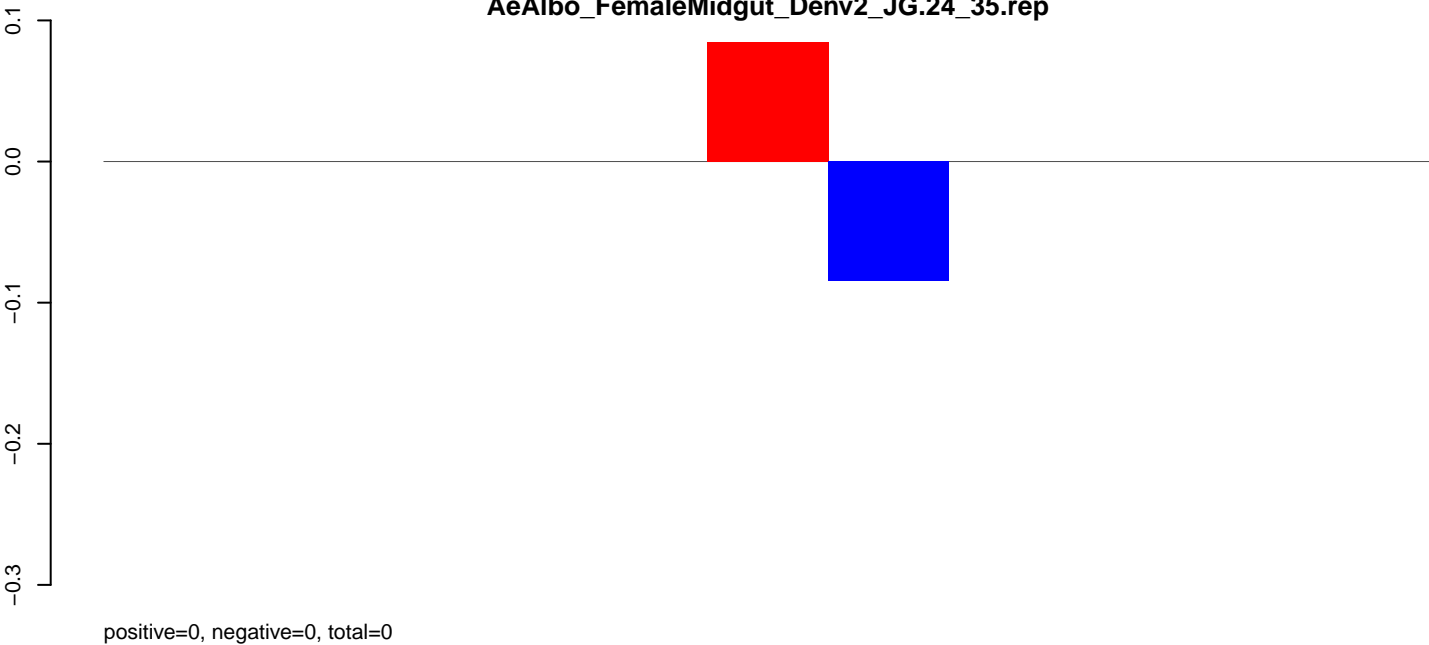
positive=0, negative=1, total=1

Window size=25, length=638, TE@ltr-1_family-2345@LTR_Pao:1-638

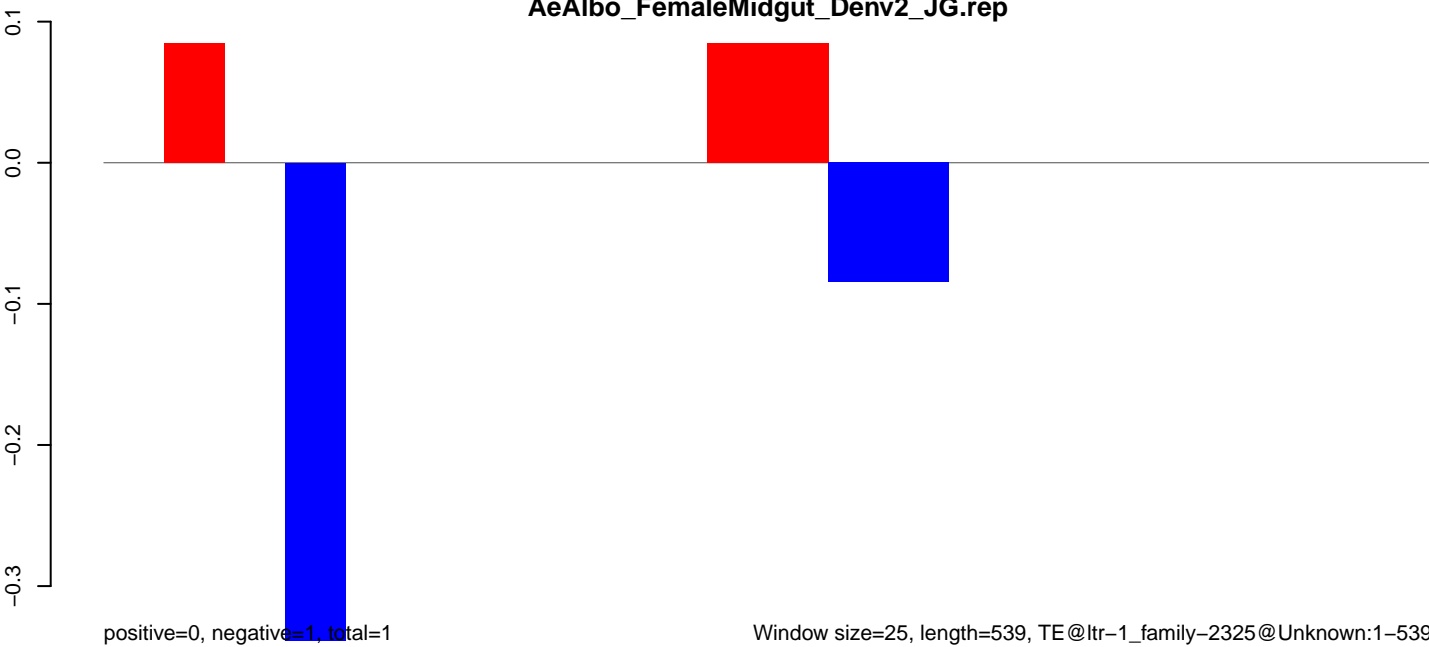
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



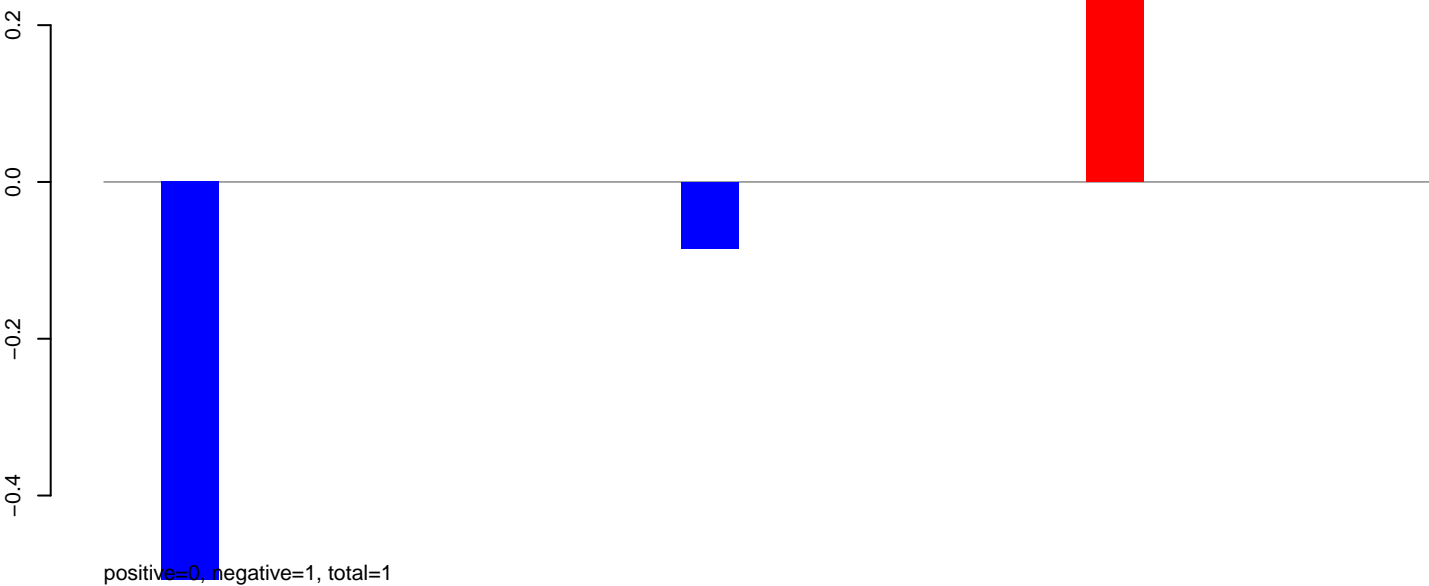
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



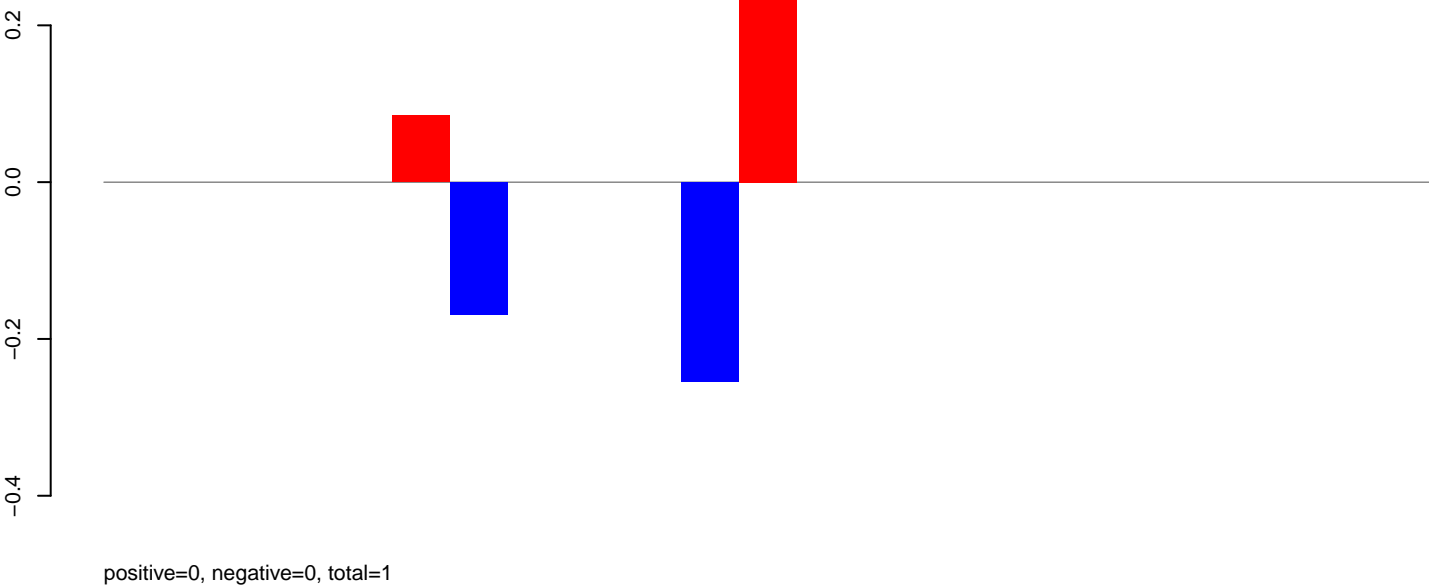
AeAlbo_FemaleMidgut_Denv2_JG.rep



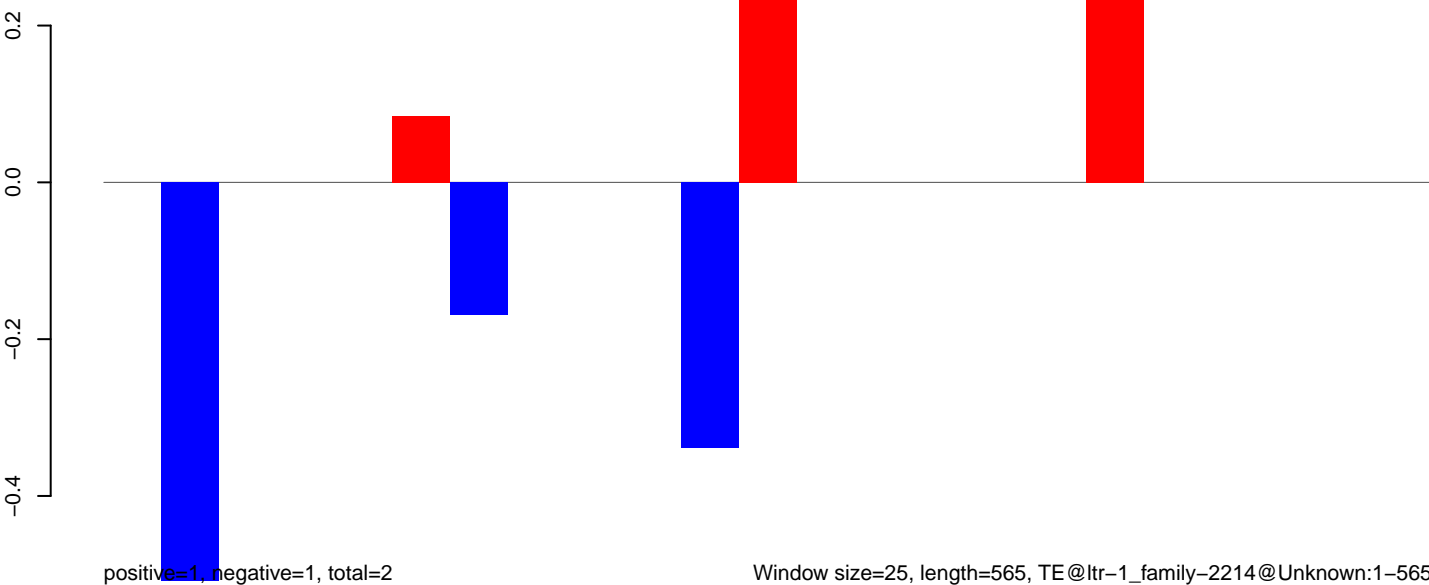
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



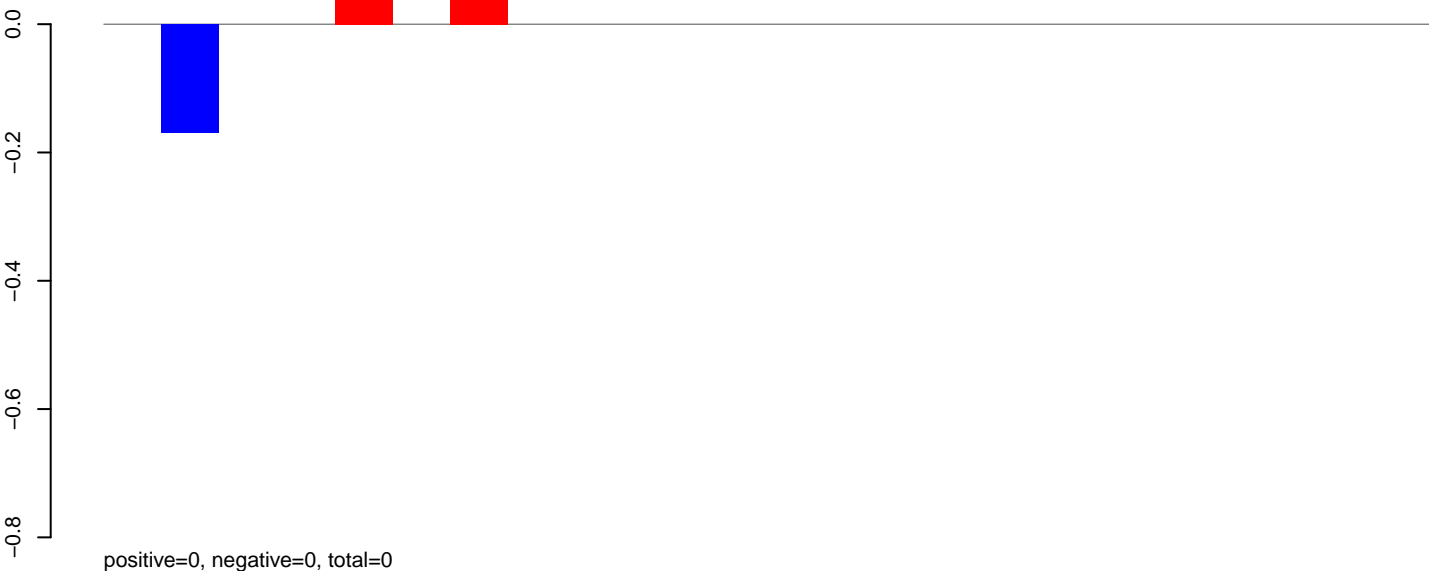
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



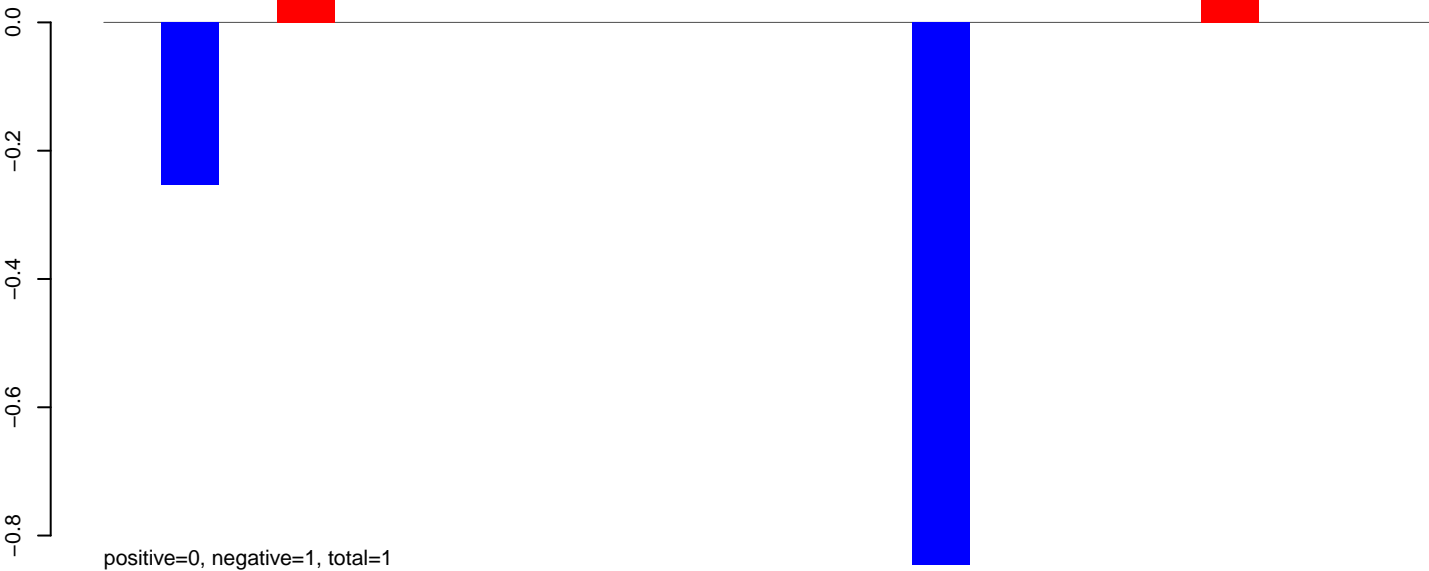
AeAlbo_FemaleMidgut_Denv2_JG.rep



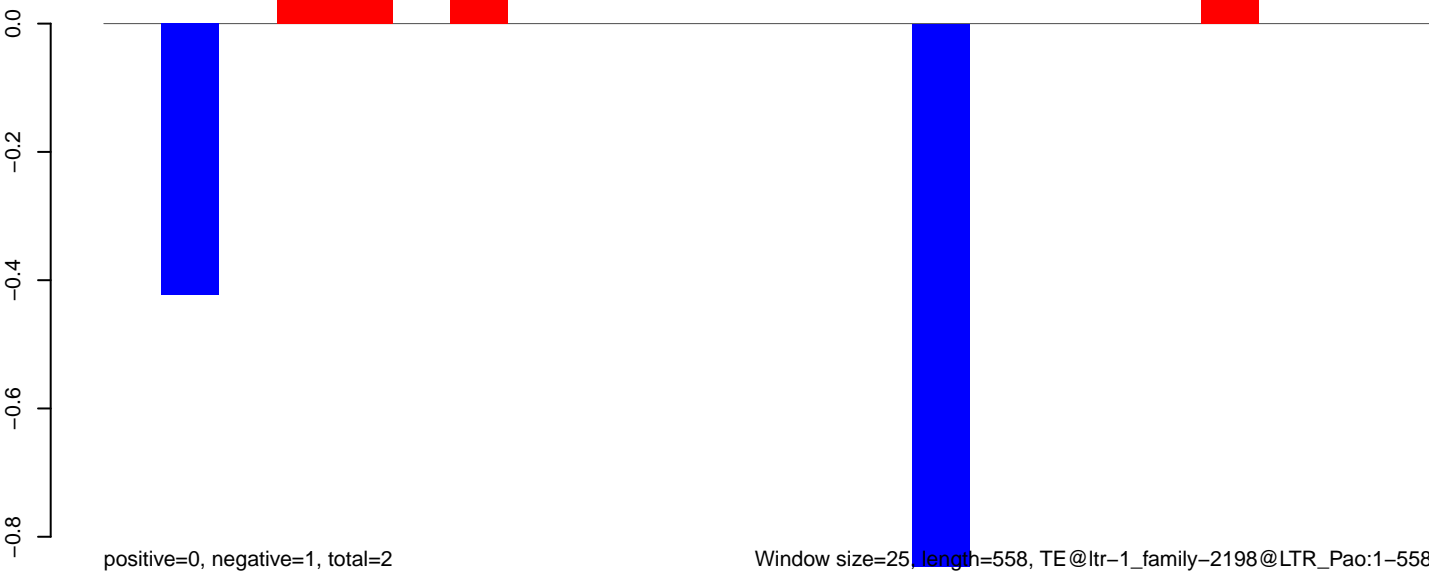
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

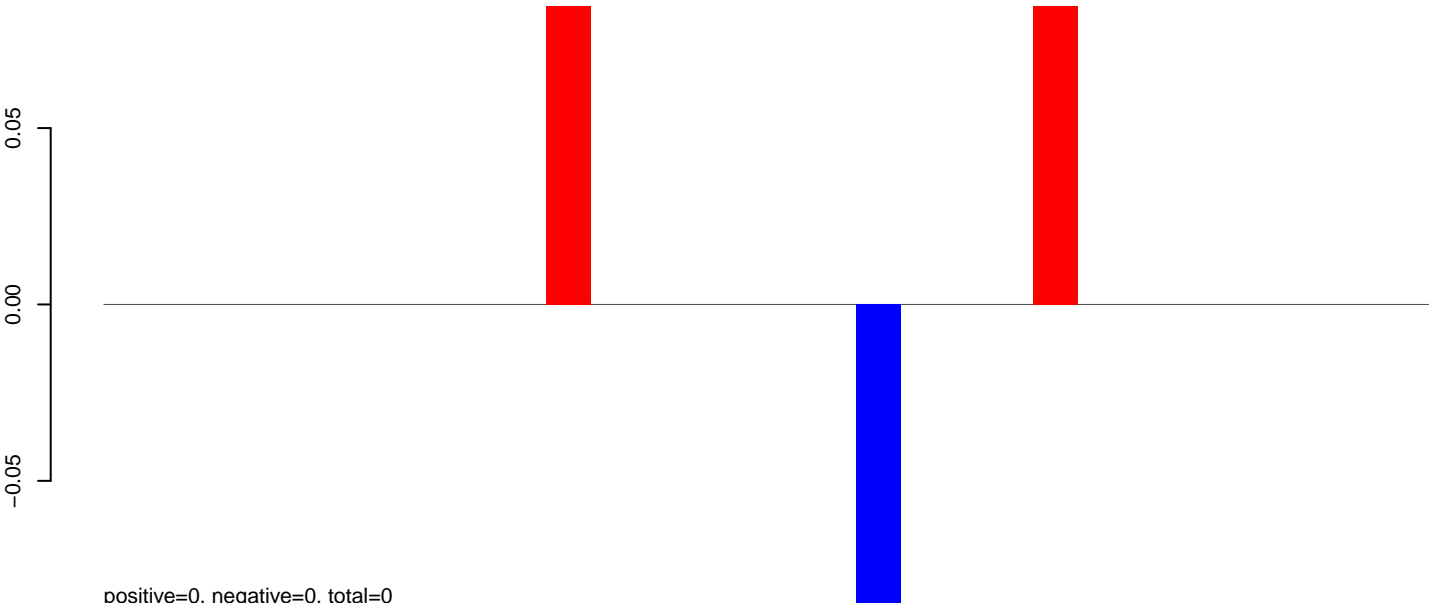


AeAlbo_FemaleMidgut_Denv2_JG.rep

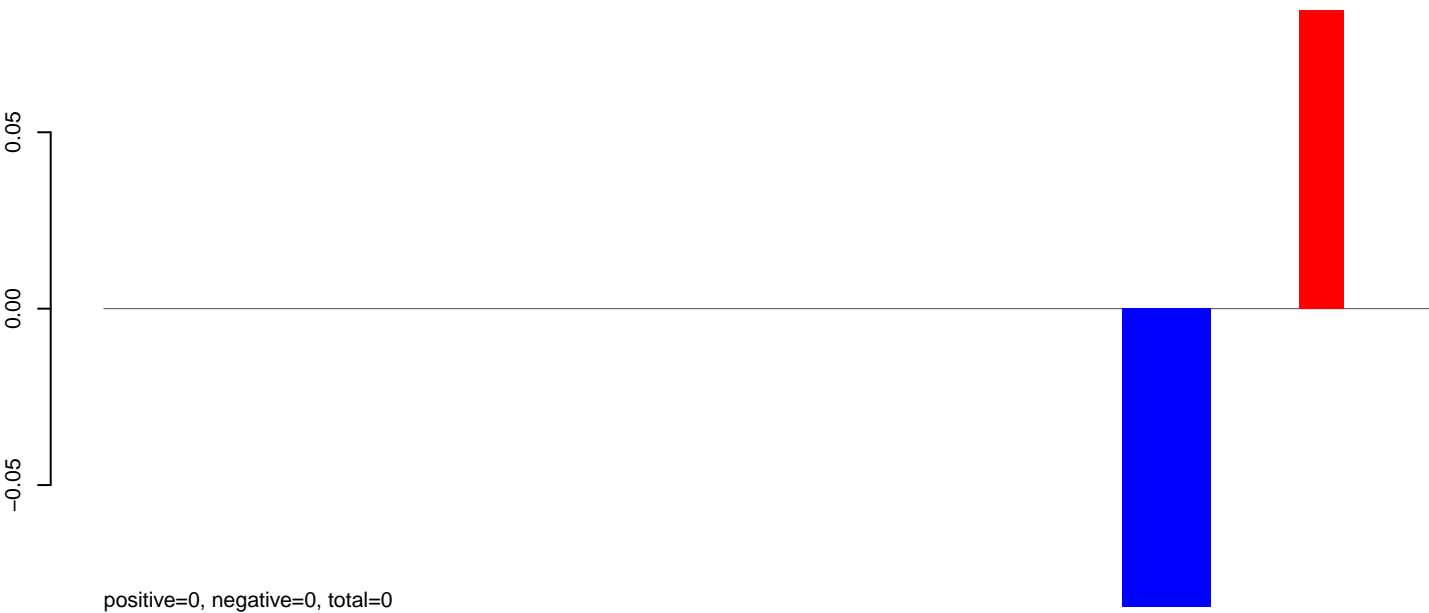


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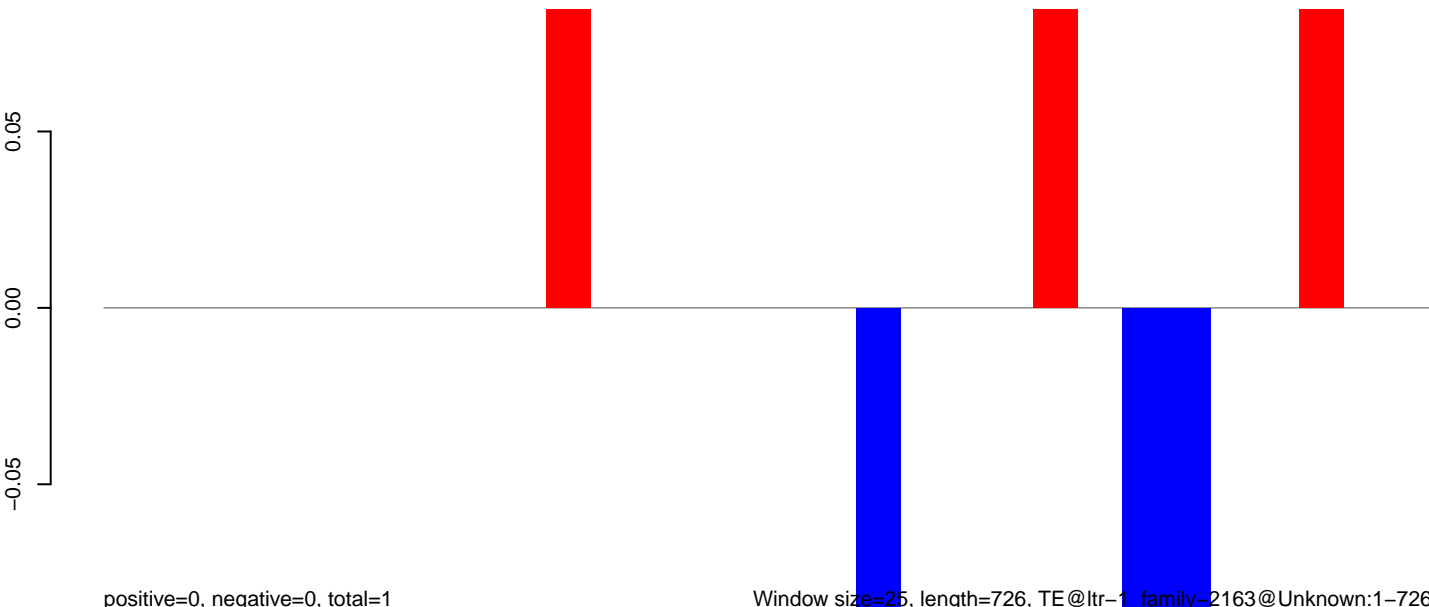
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

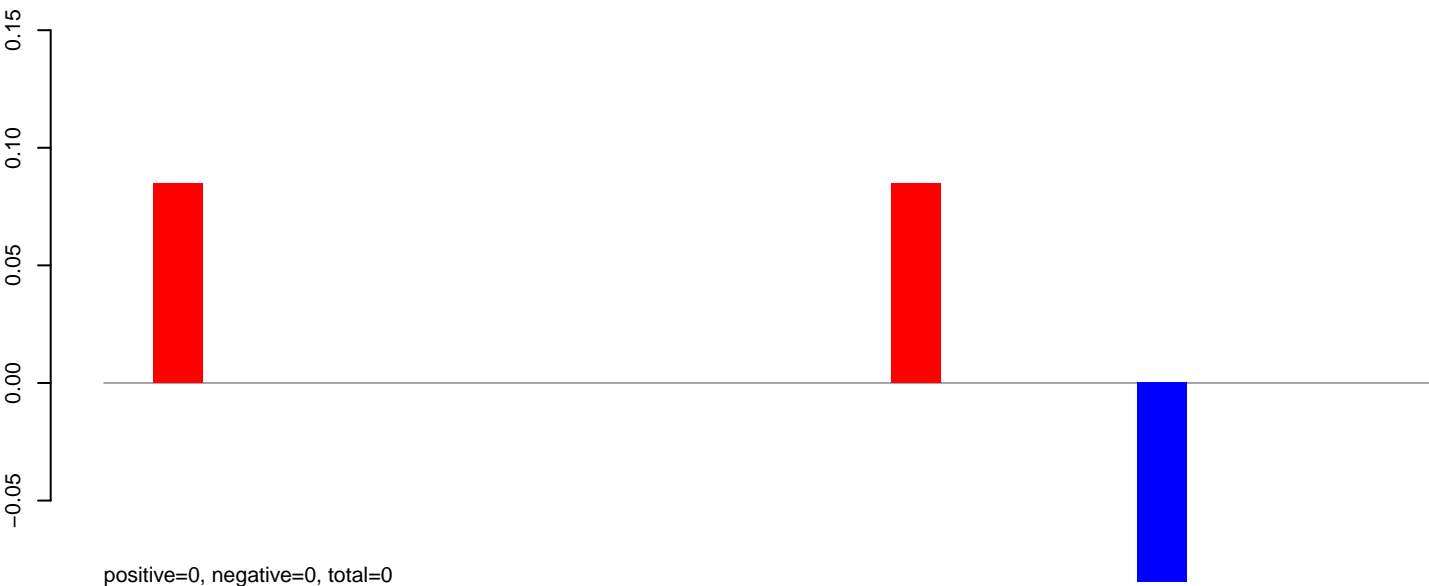


AeAlbo_FemaleMidgut_Denv2_JG.rep

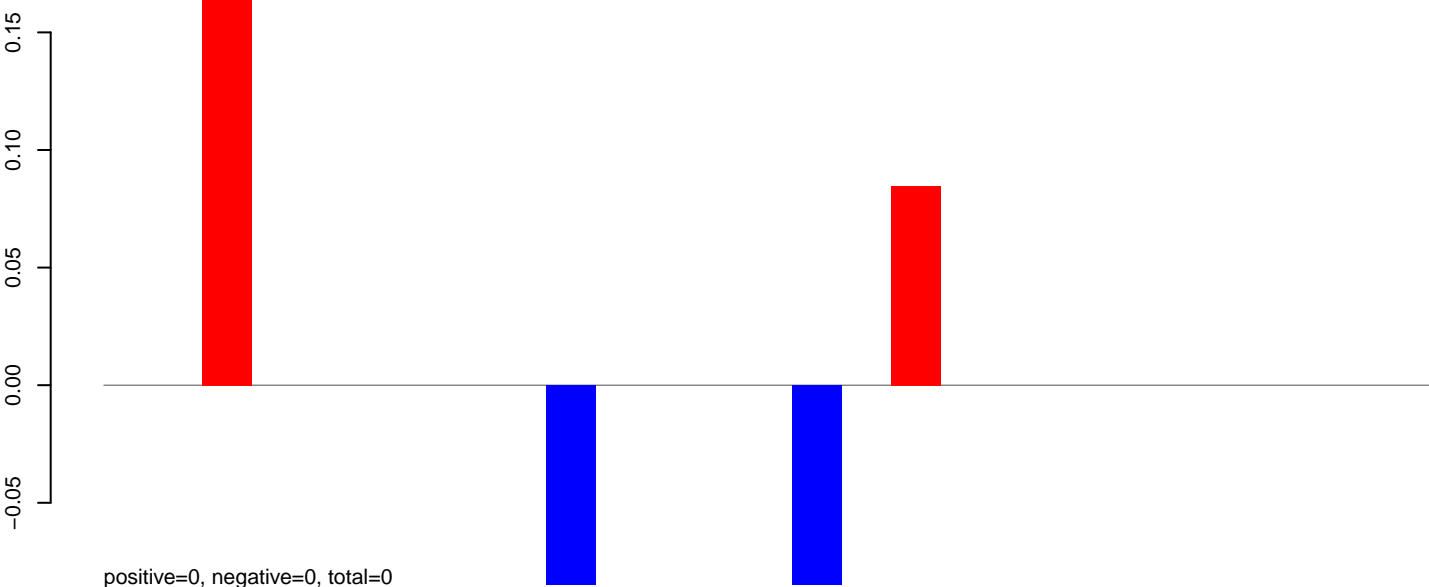


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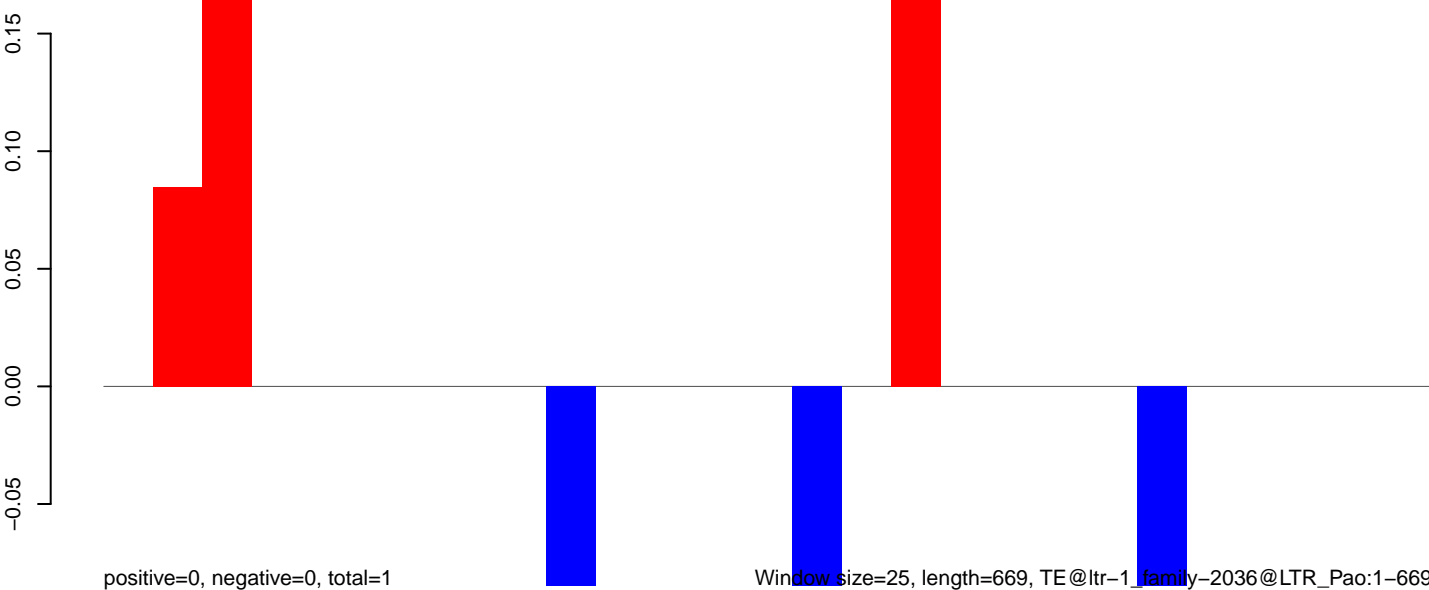
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



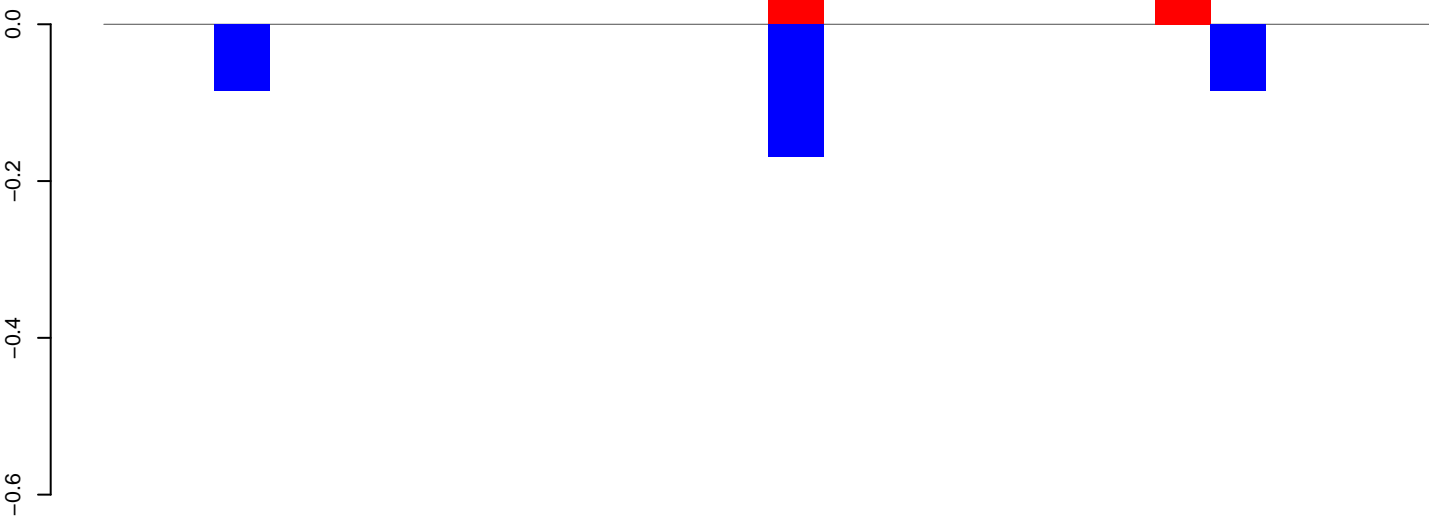
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=669, TE@ltr-1_family-2036@LTR_Pao:1-669

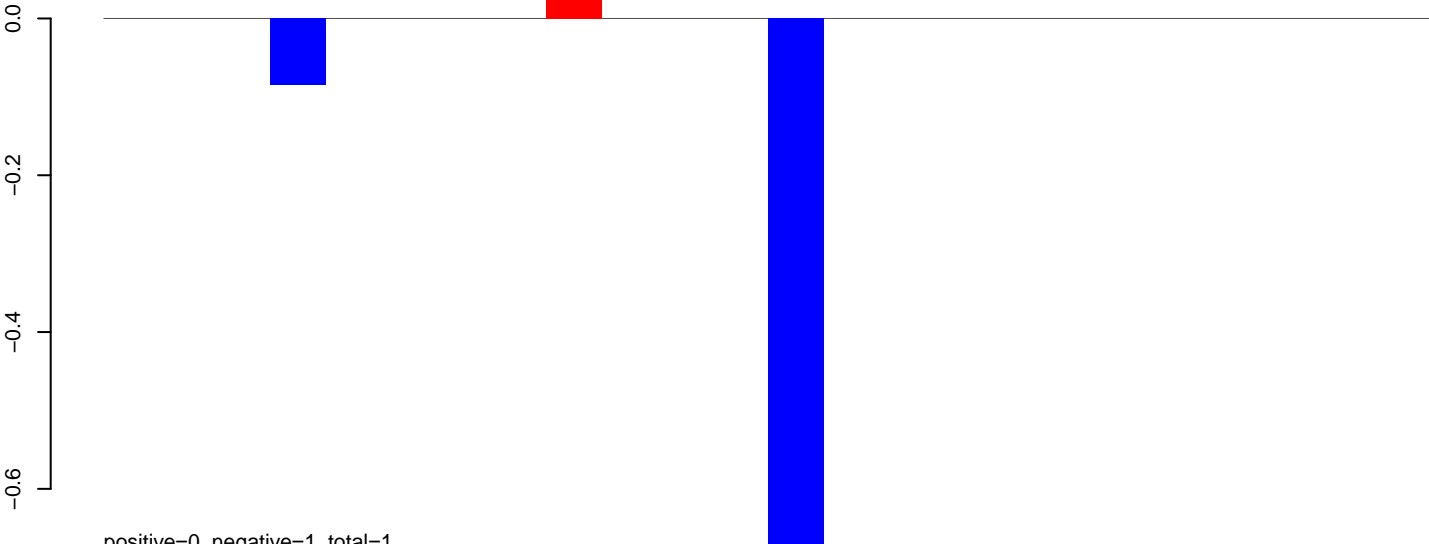
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



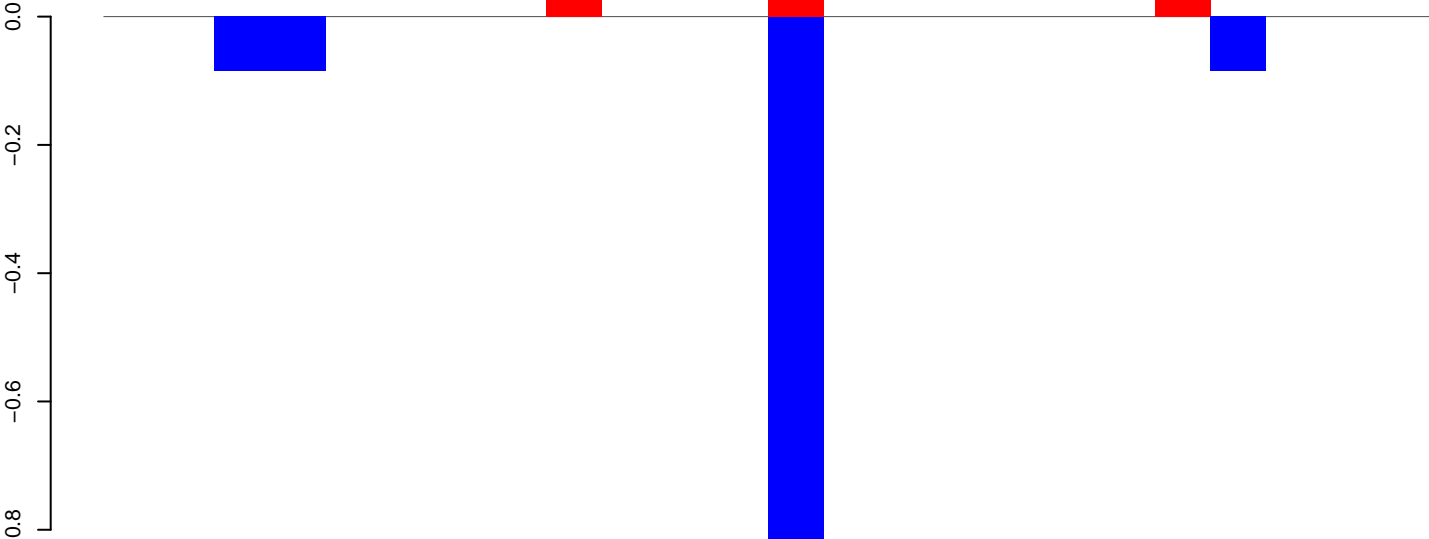
positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

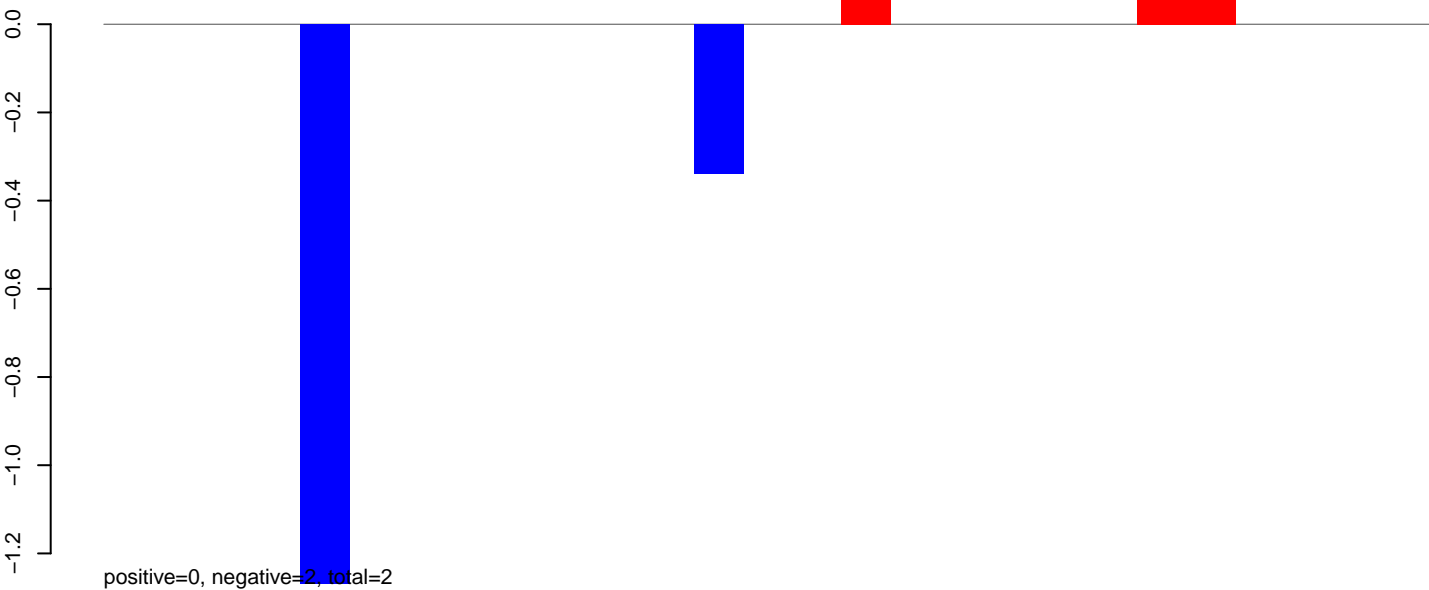


positive=0, negative=1, total=1

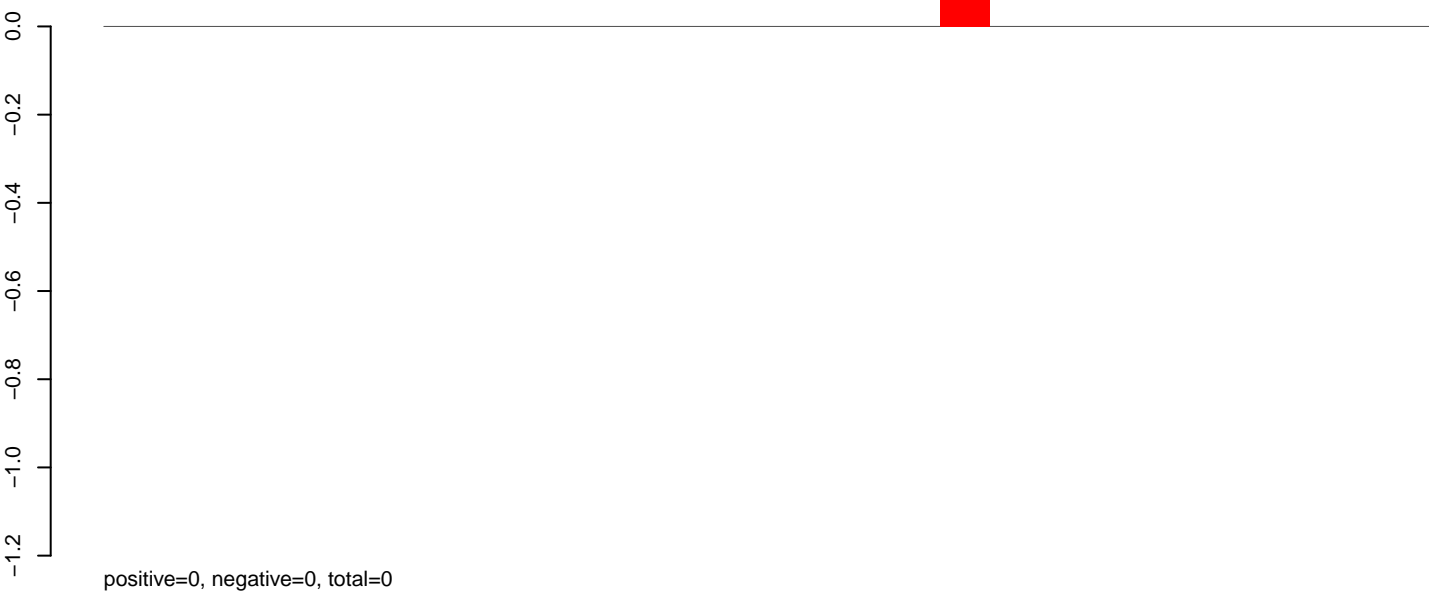
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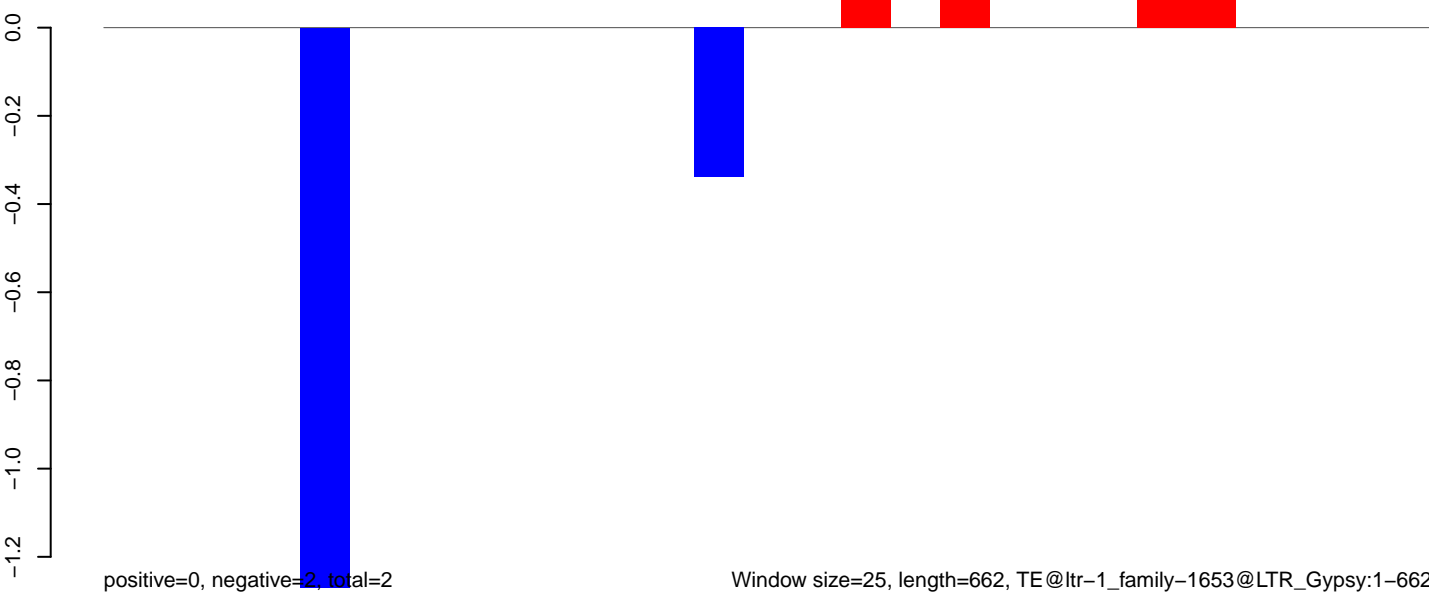
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



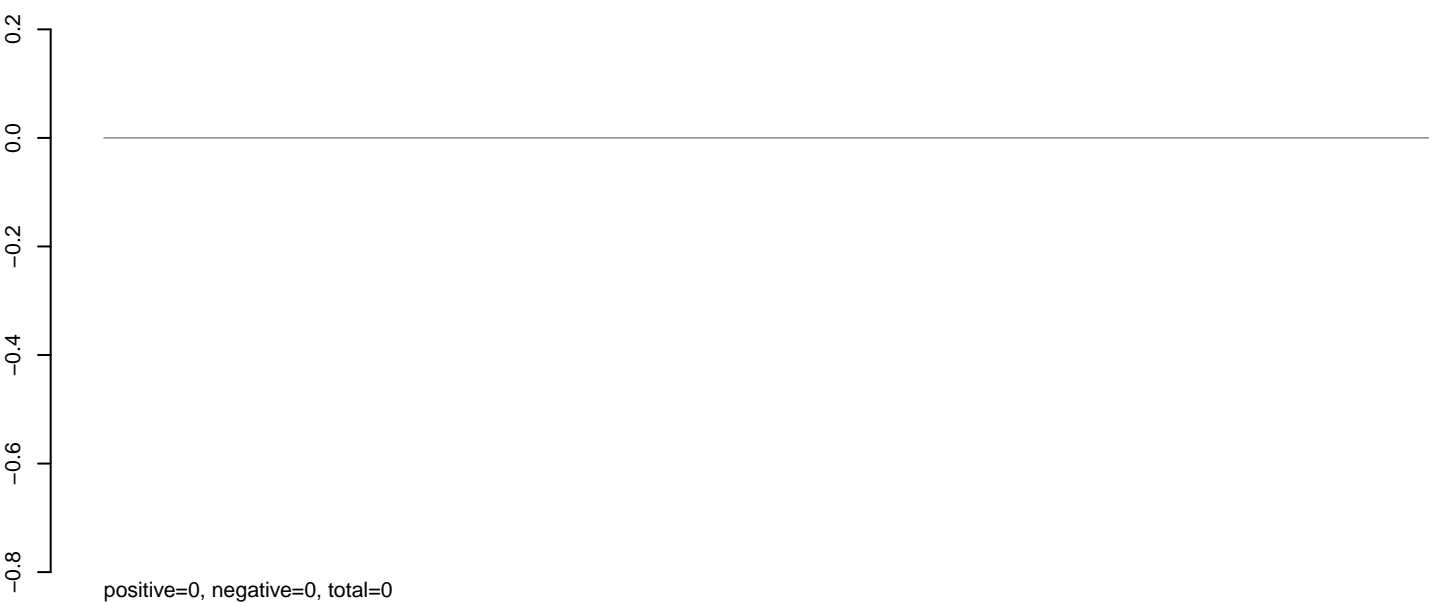
AeAlbo_FemaleMidgut_Denv2_JG.rep



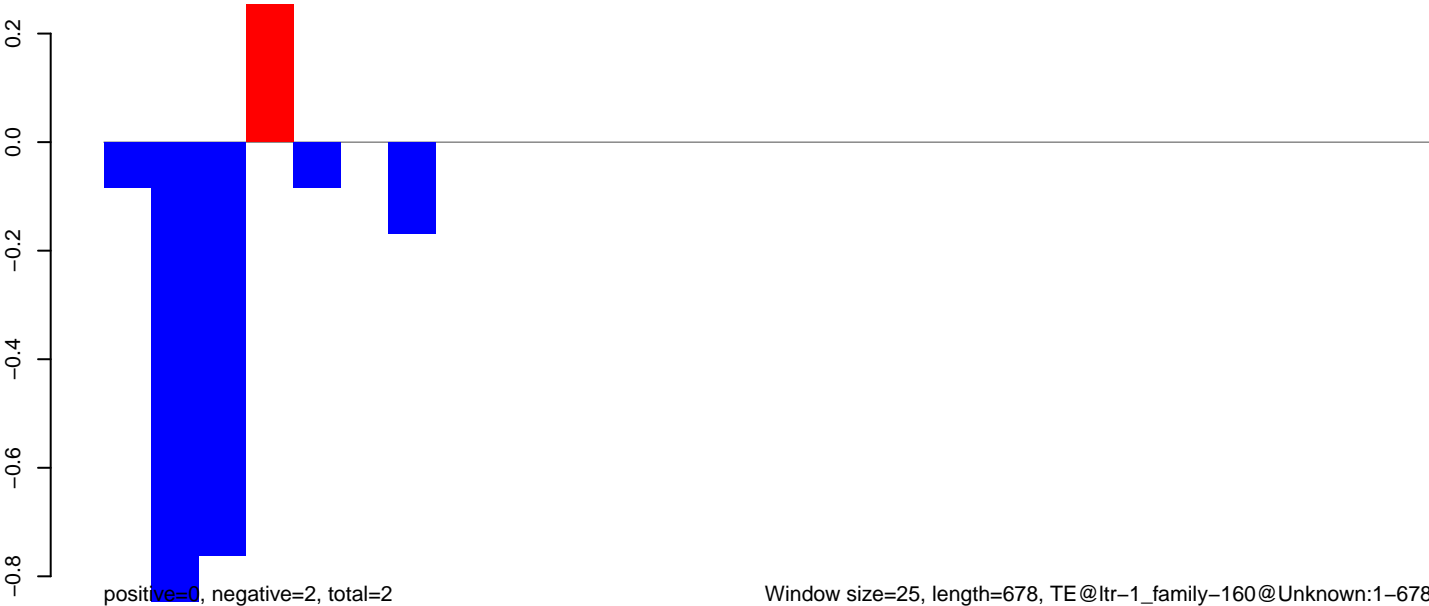
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



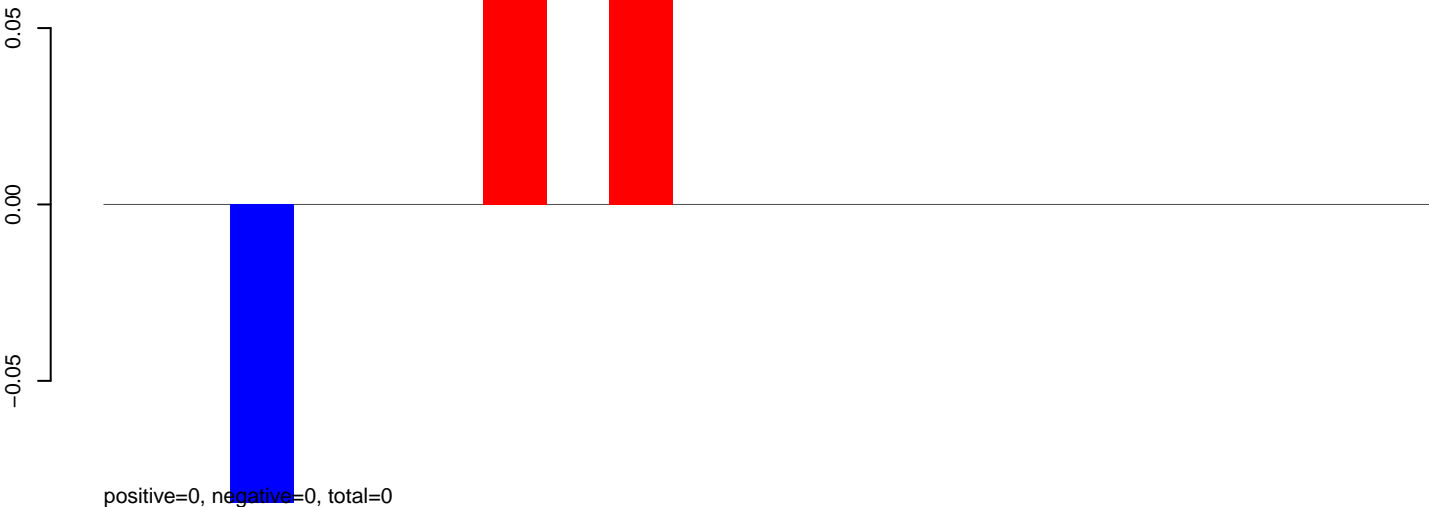
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



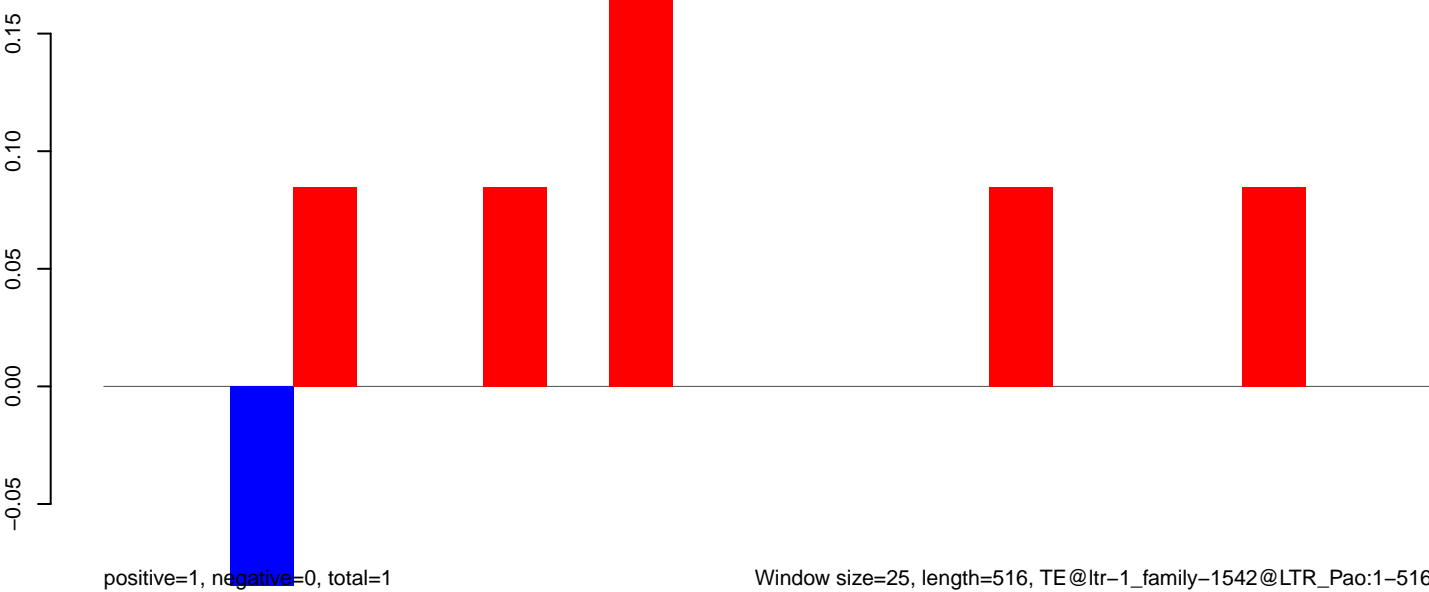
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



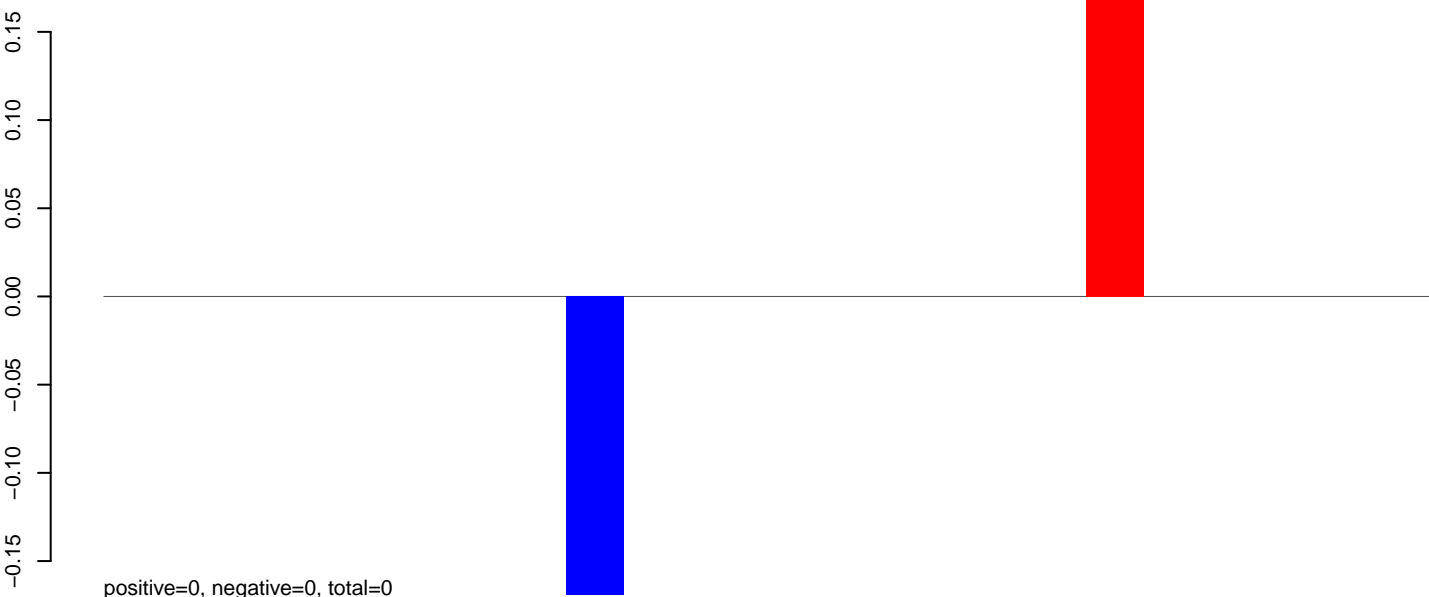
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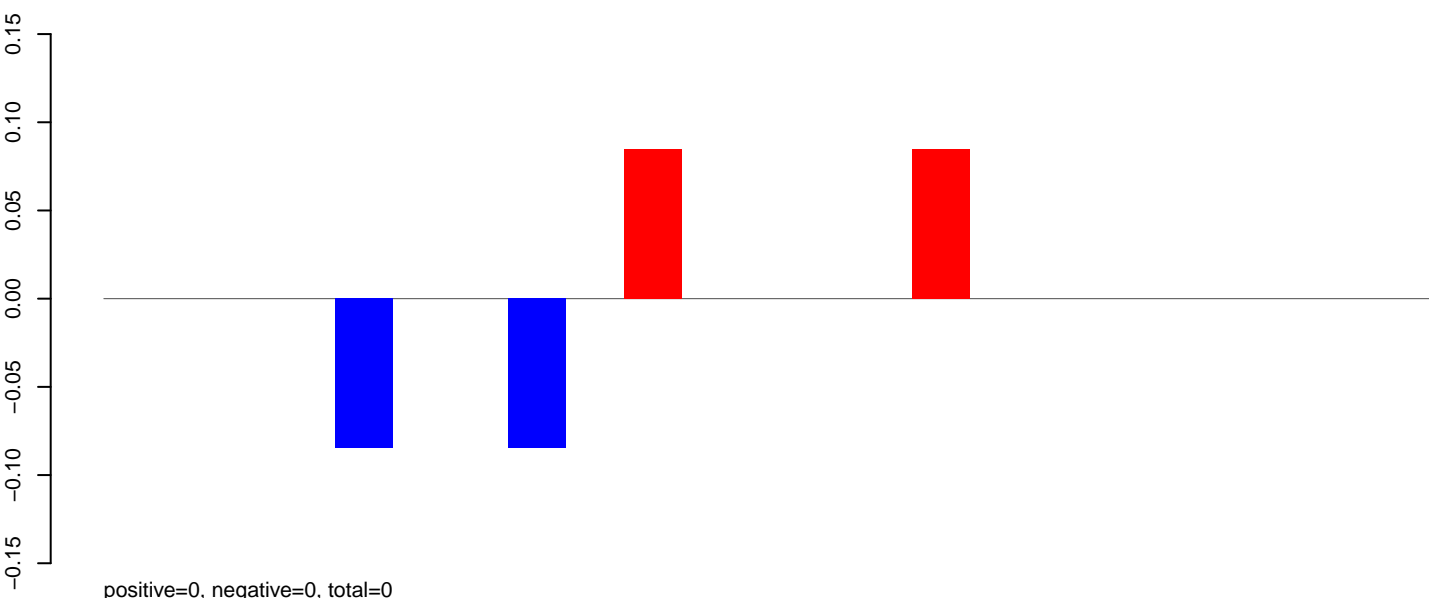
AeAlbo_FemaleMidgut_Denv2_JG.rep



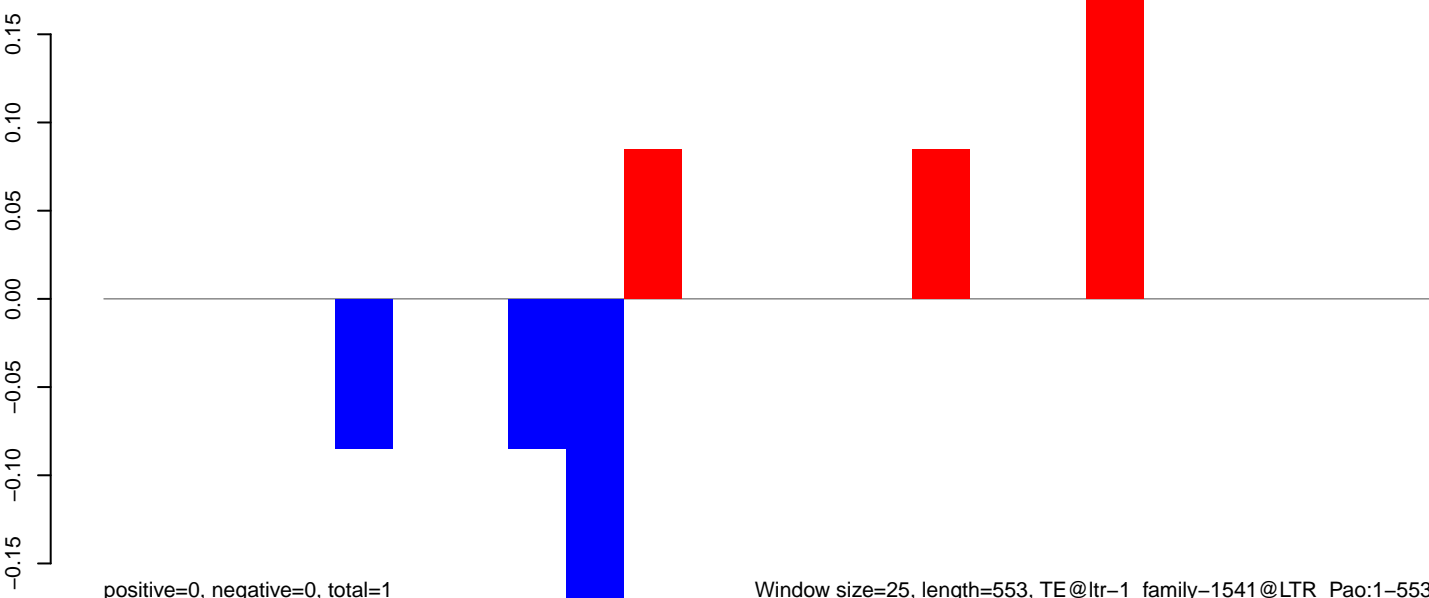
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



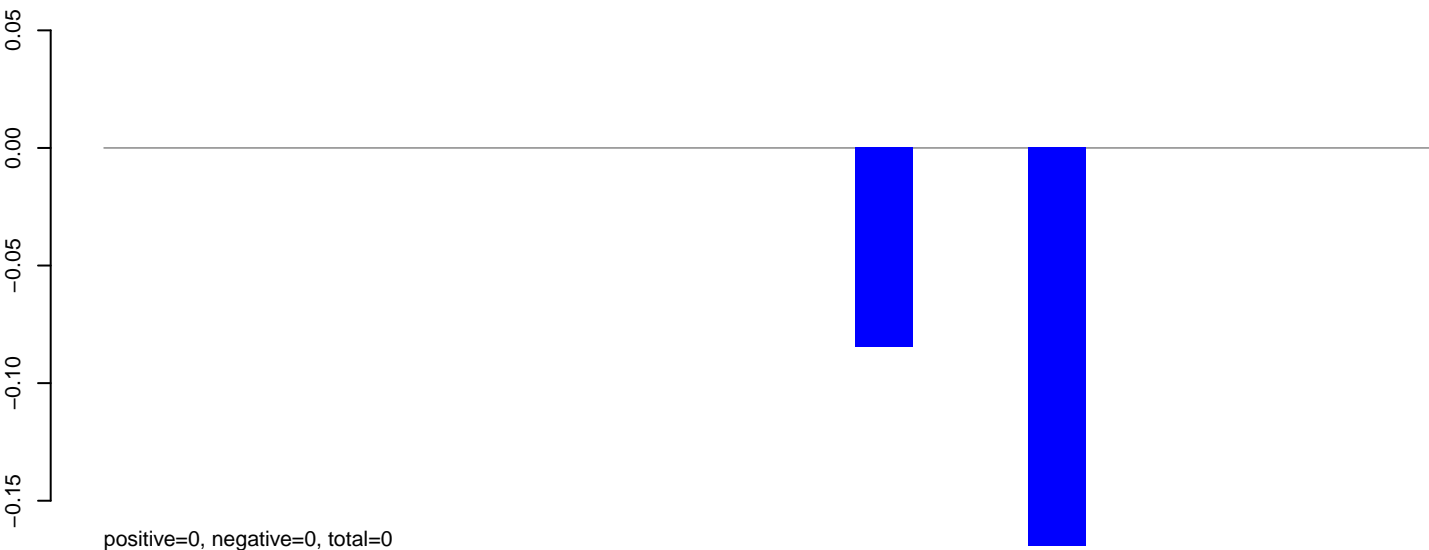
AeAlbo_FemaleMidgut_Denv2_JG.rep



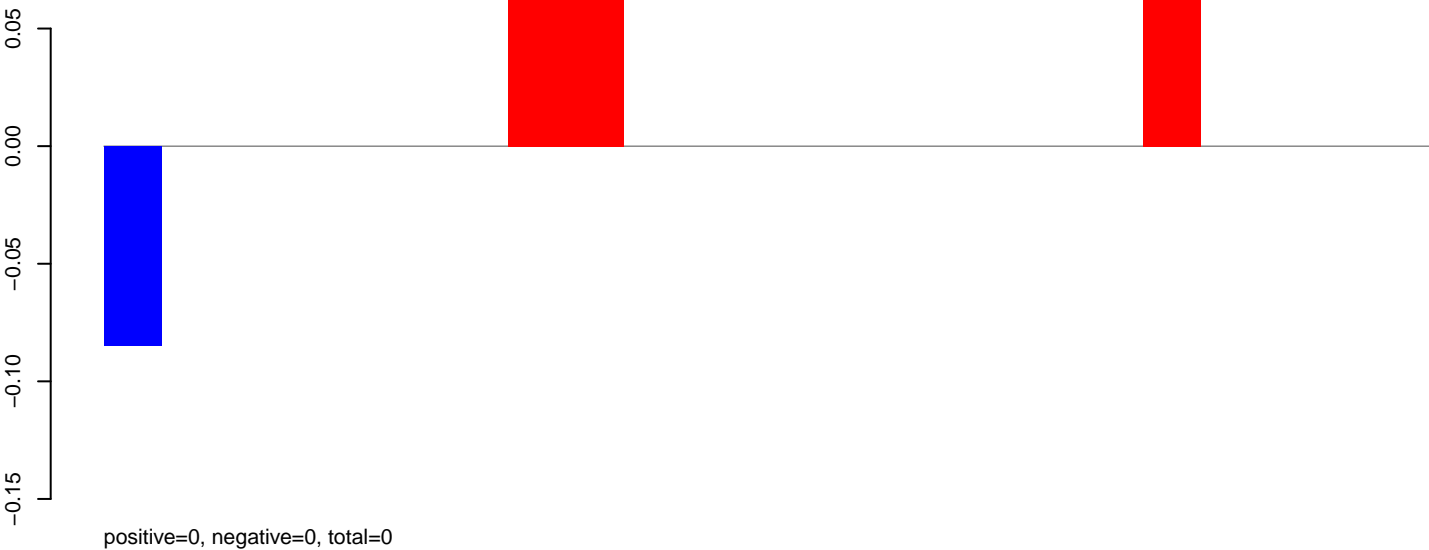
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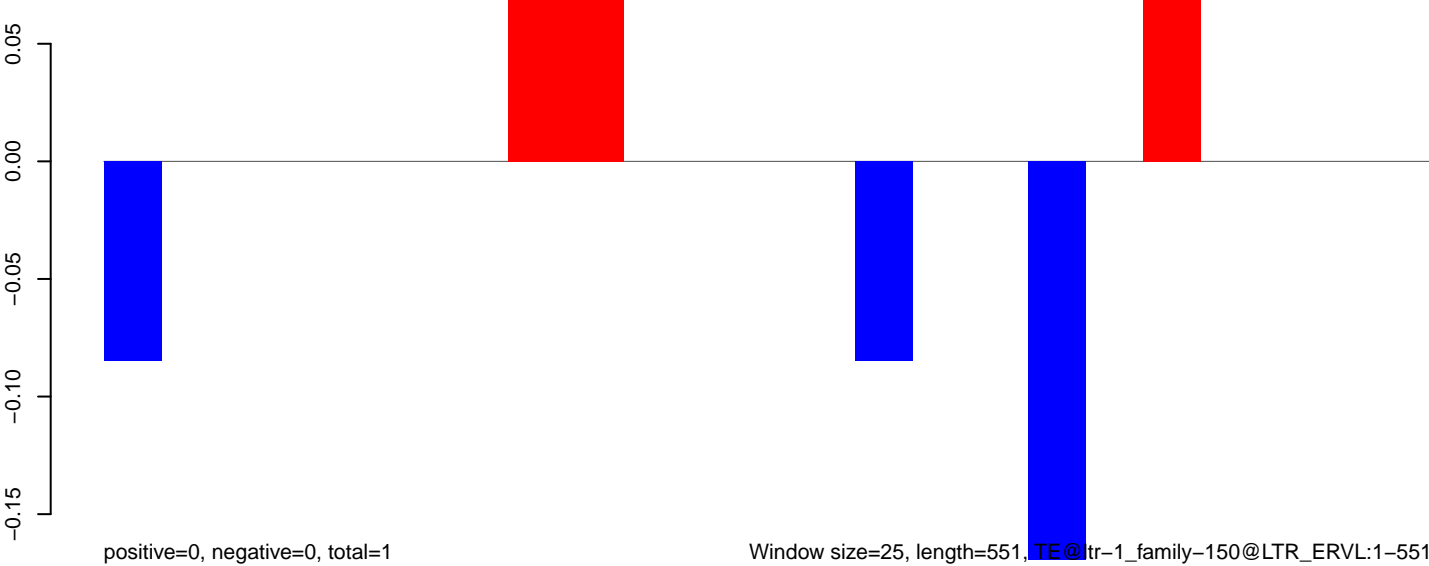
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



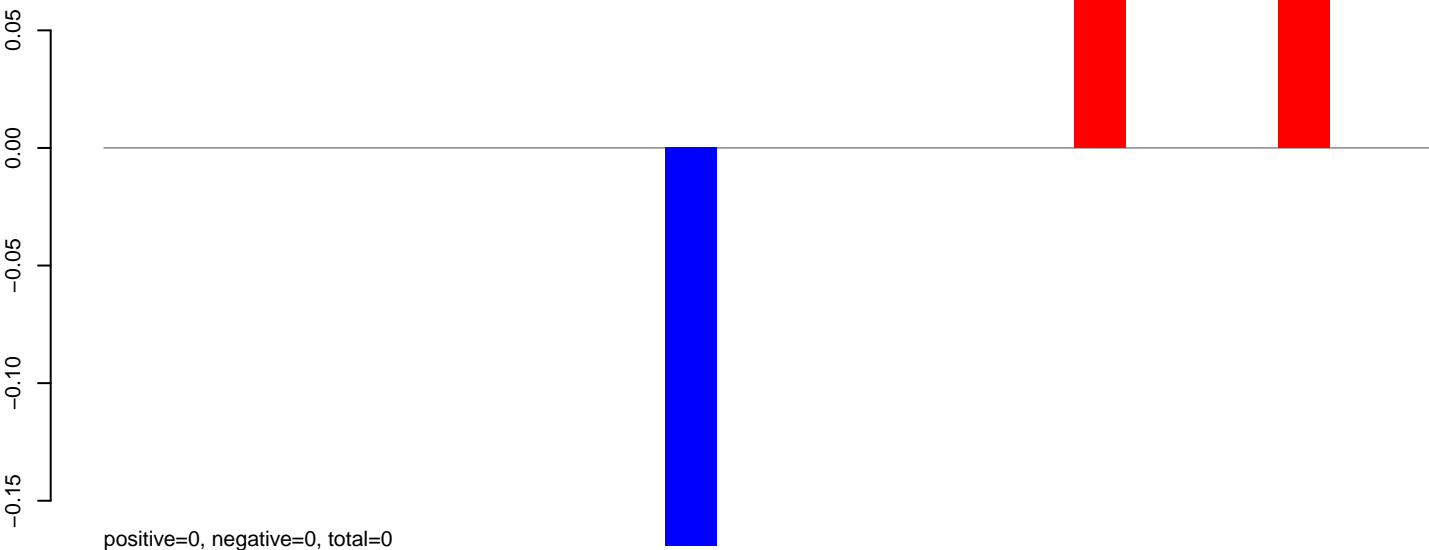
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



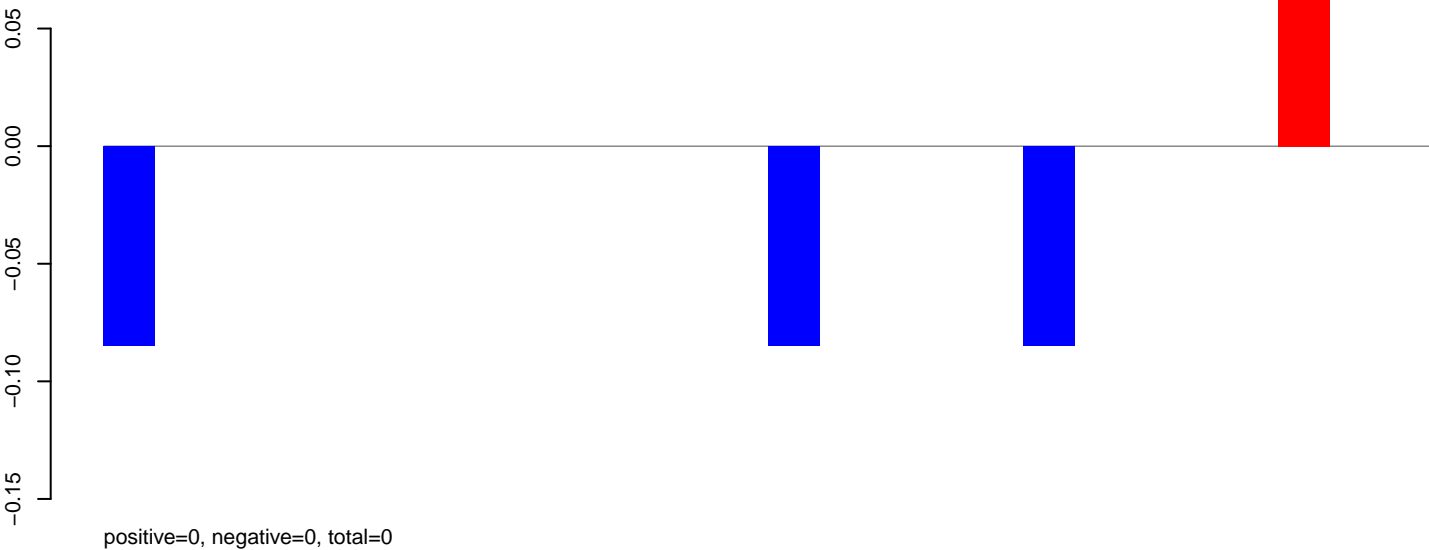
AeAlbo_FemaleMidgut_Denv2_JG.rep



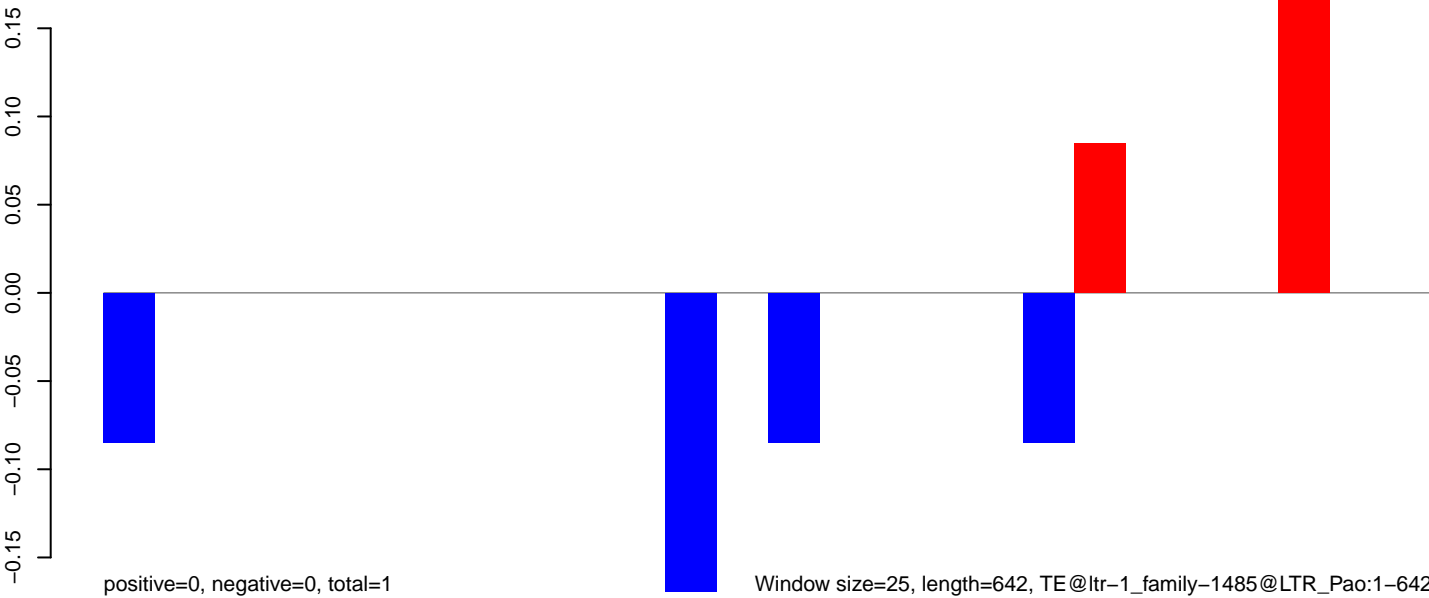
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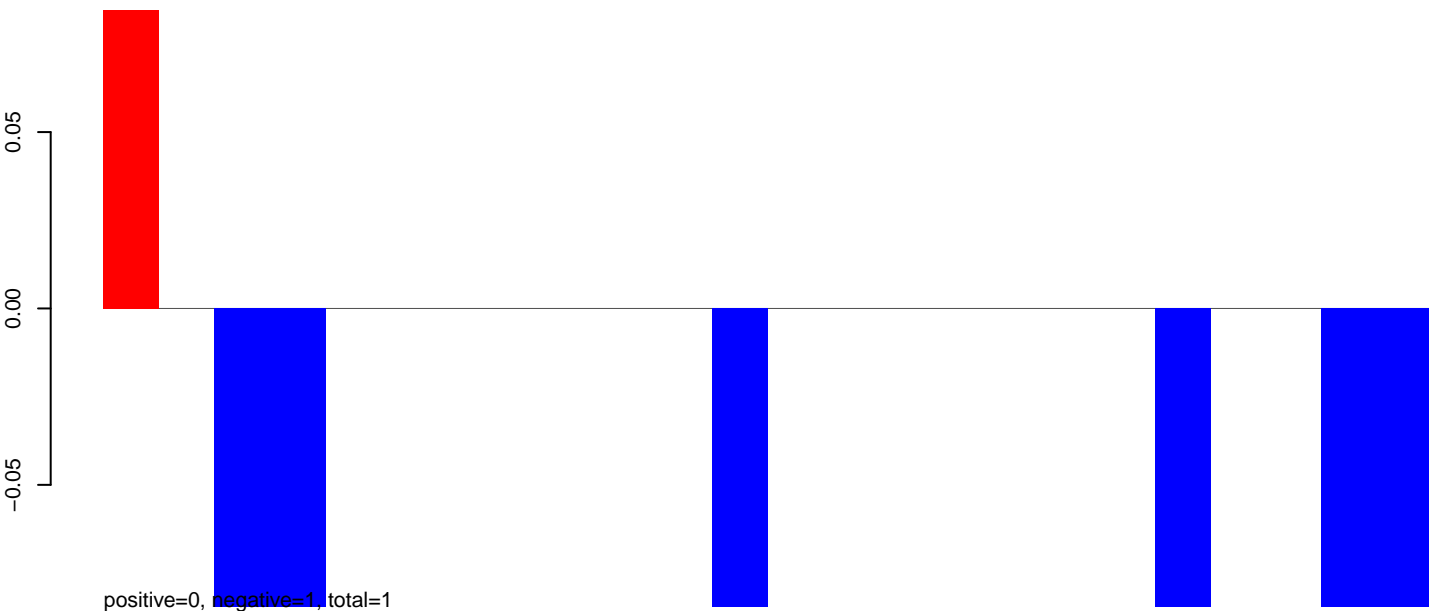
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



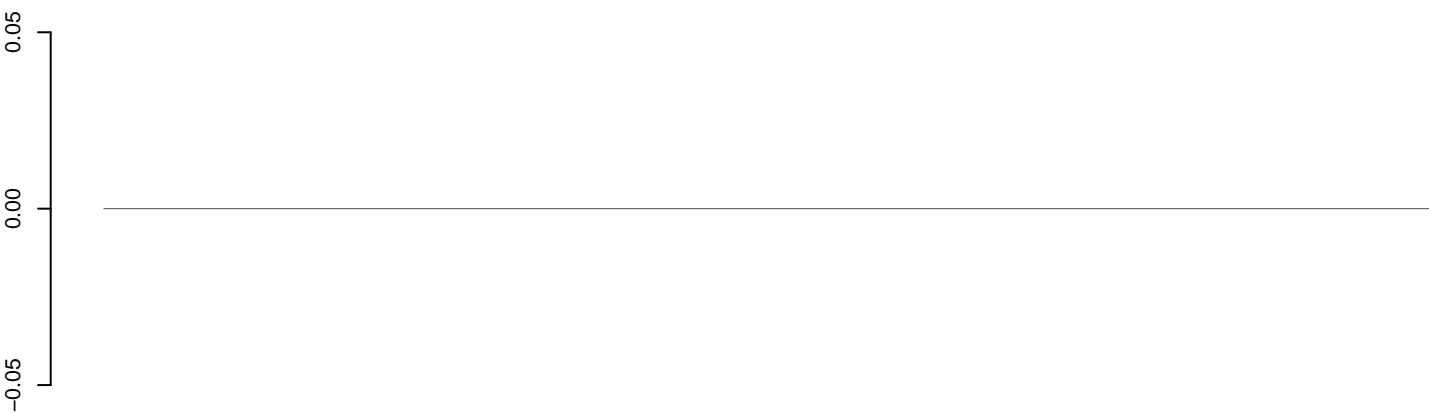
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

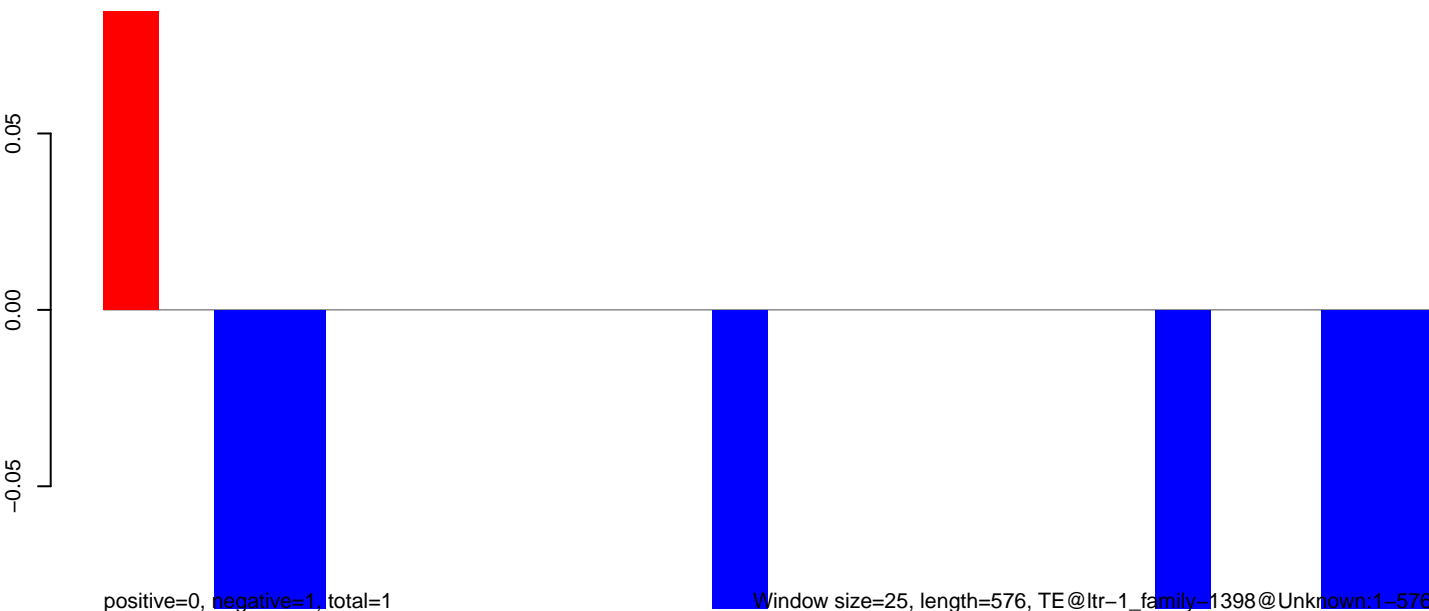


AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

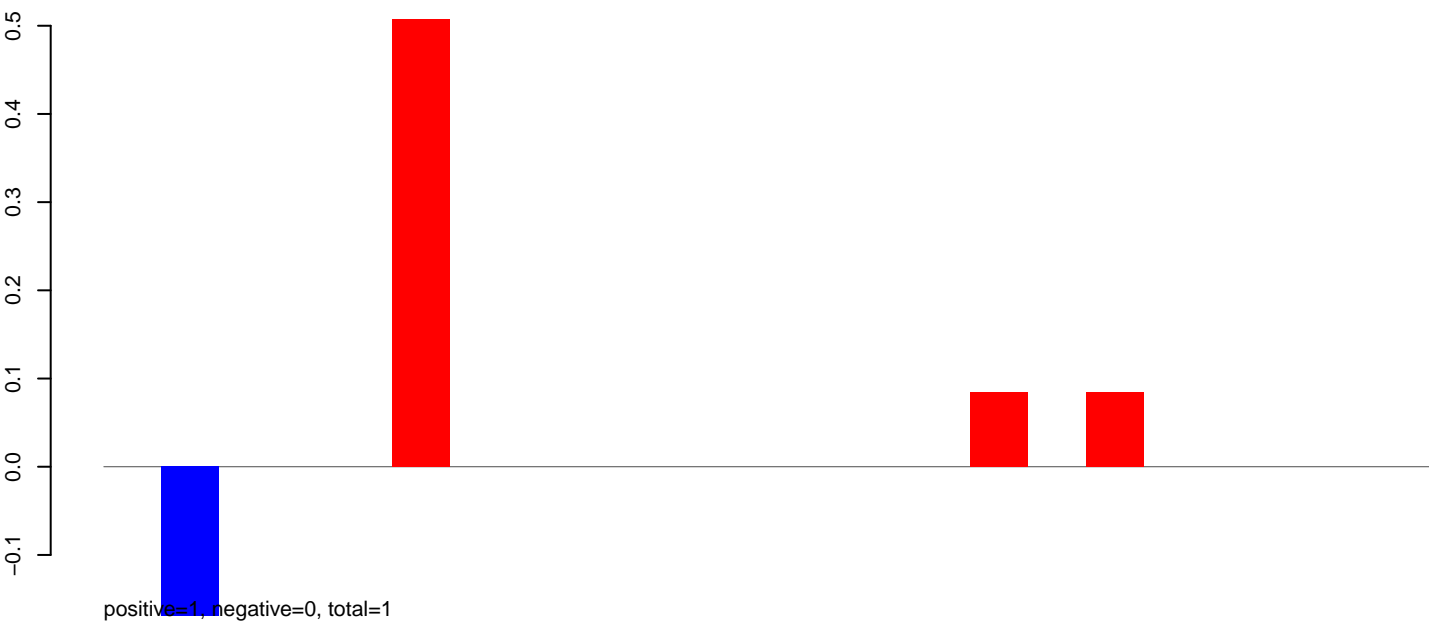
AeAlbo_FemaleMidgut_Denv2_JG.rep



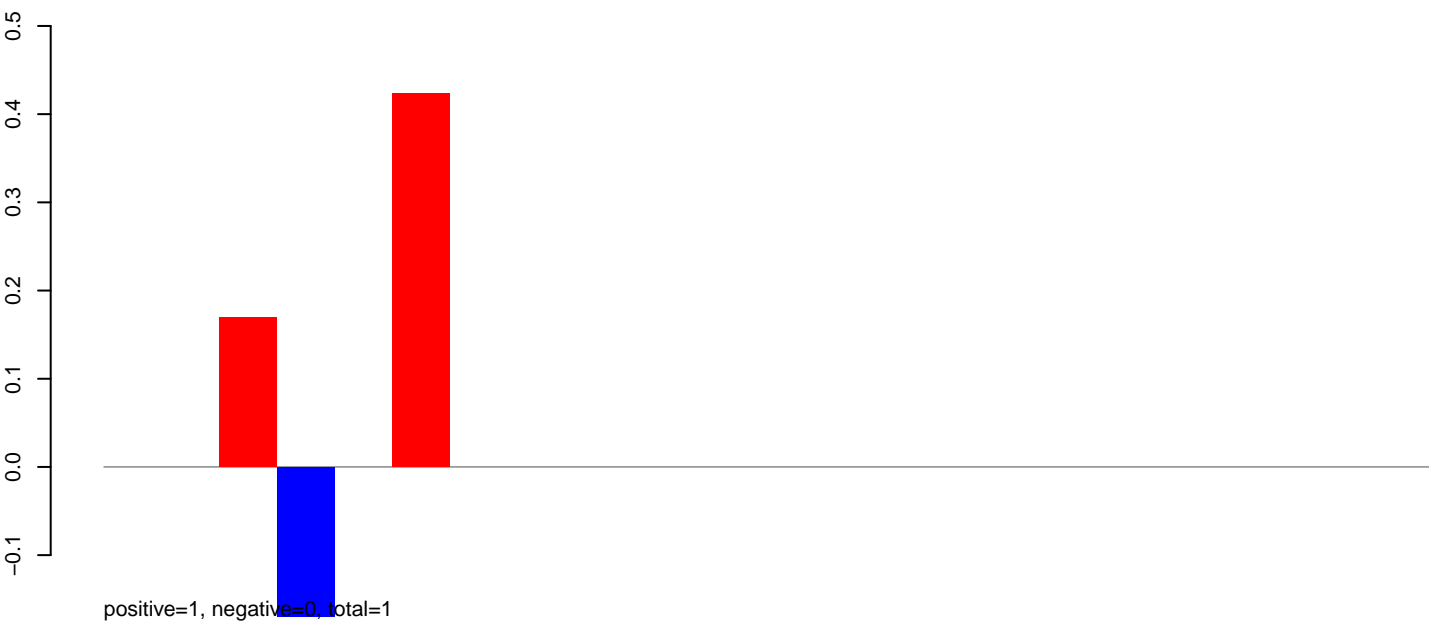
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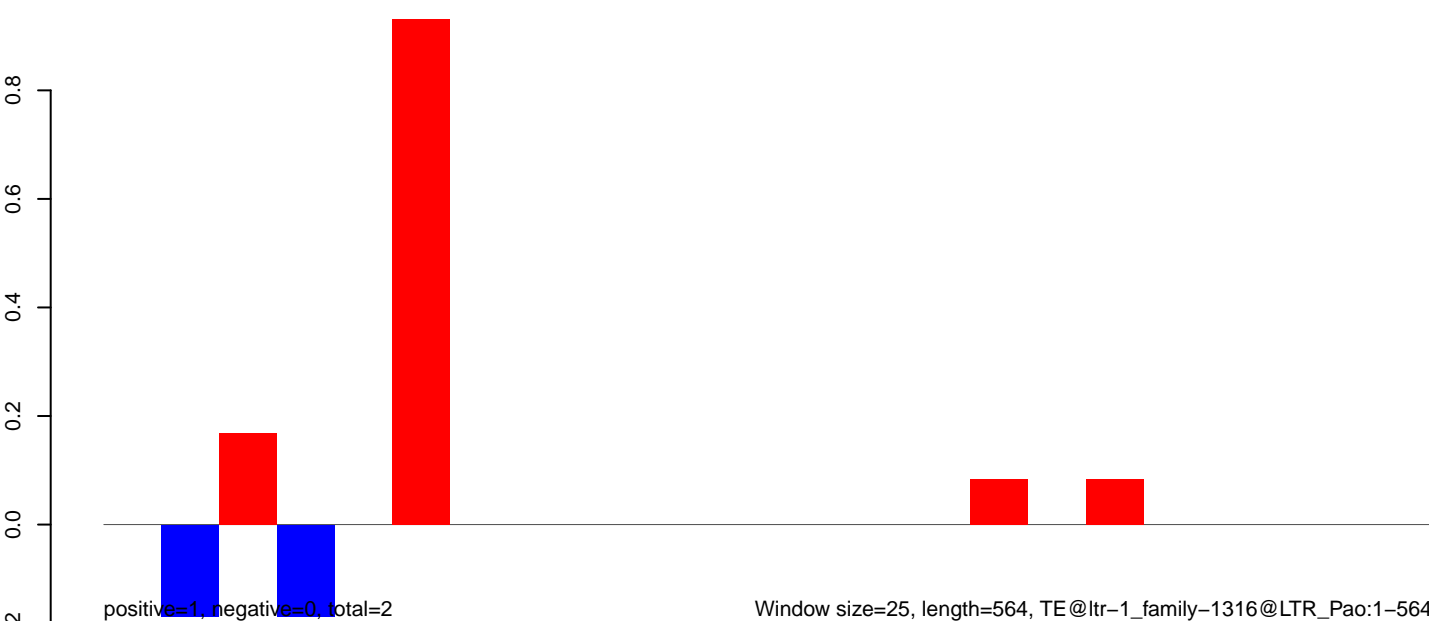
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



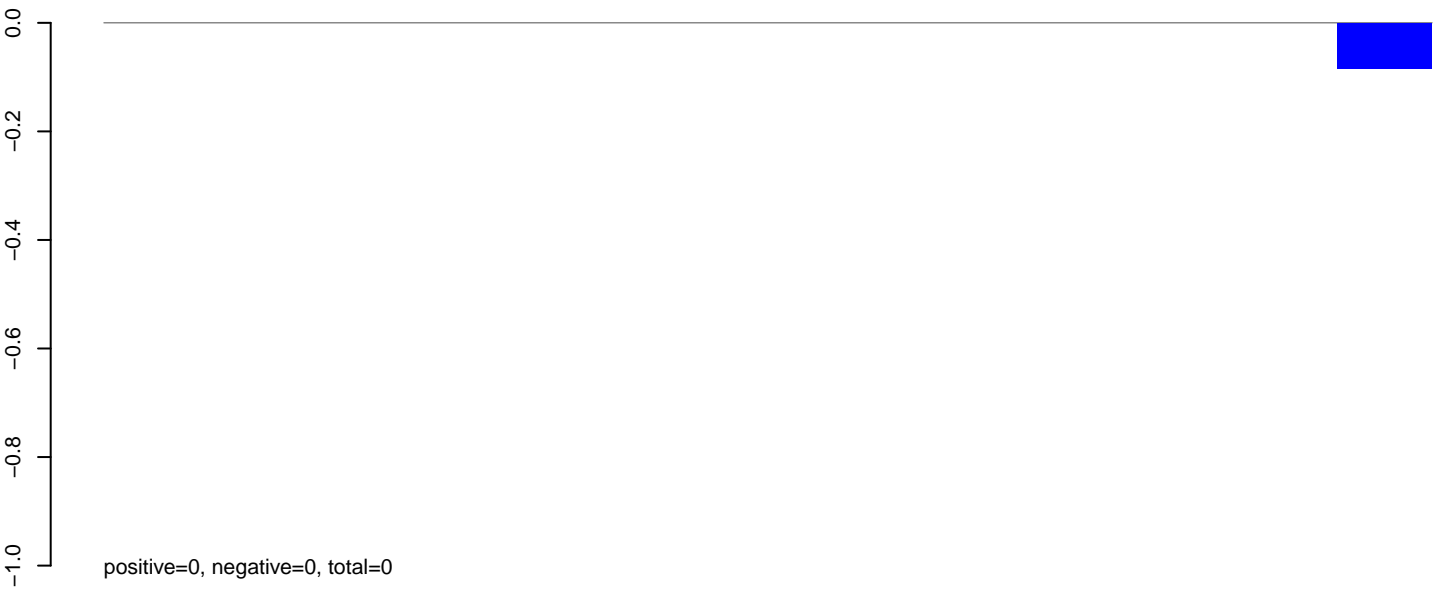
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



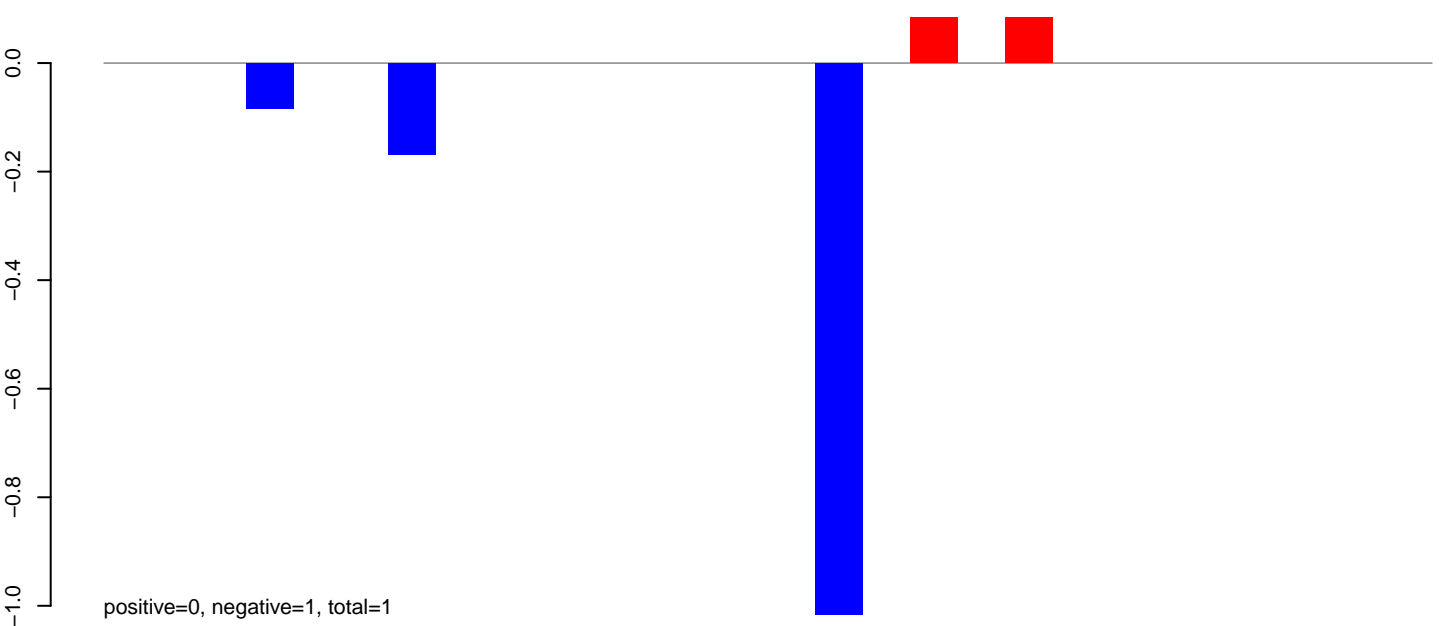
AeAlbo_FemaleMidgut_Denv2_JG.rep



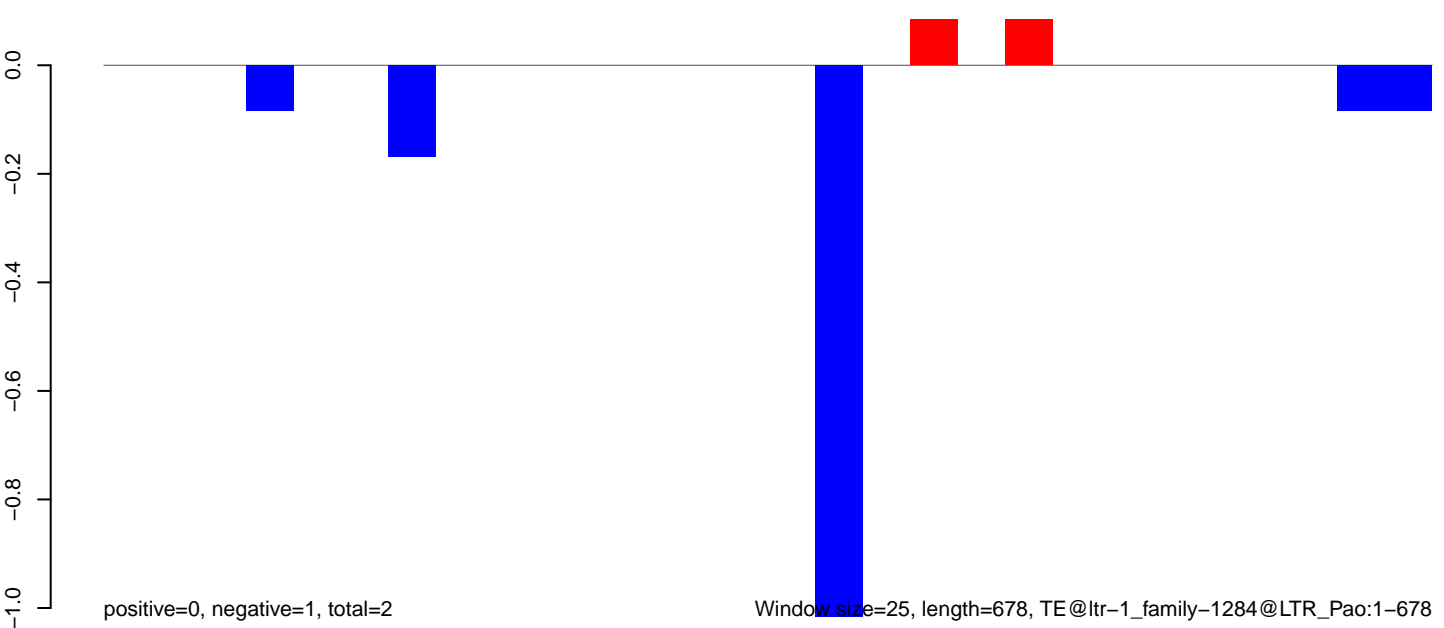
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



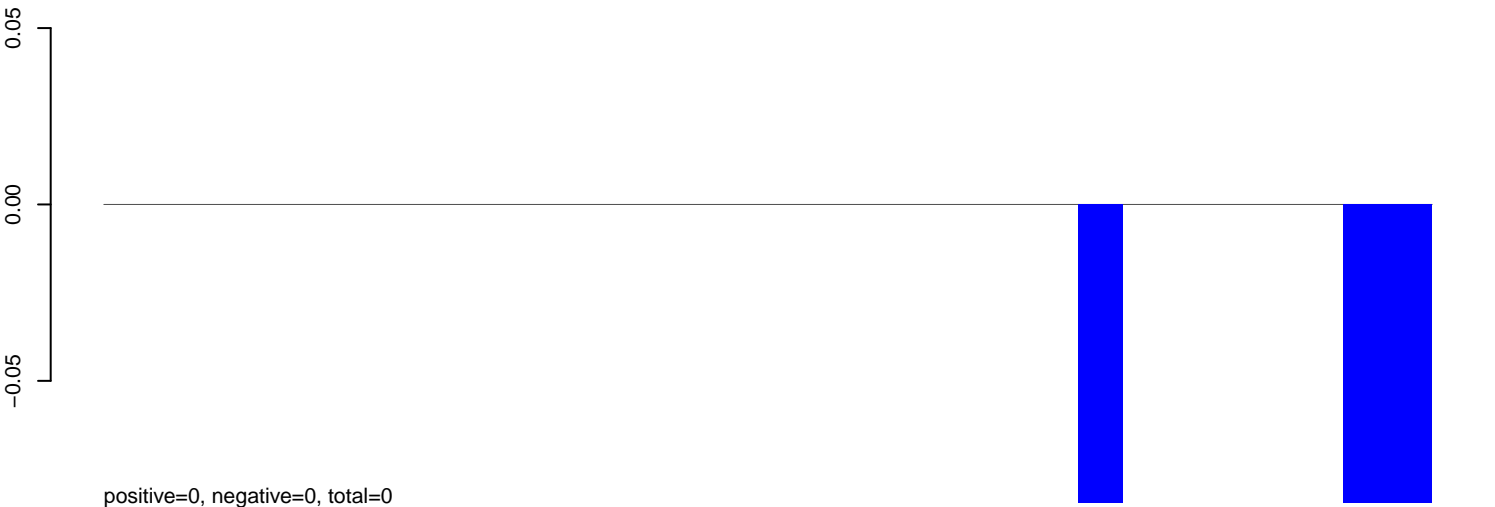
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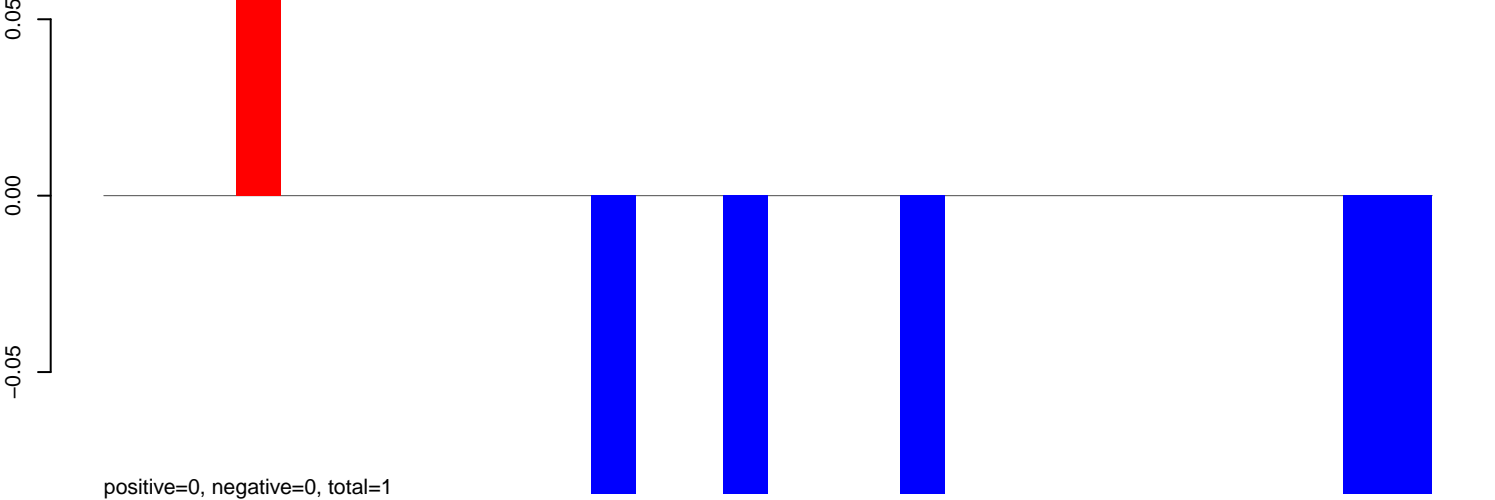
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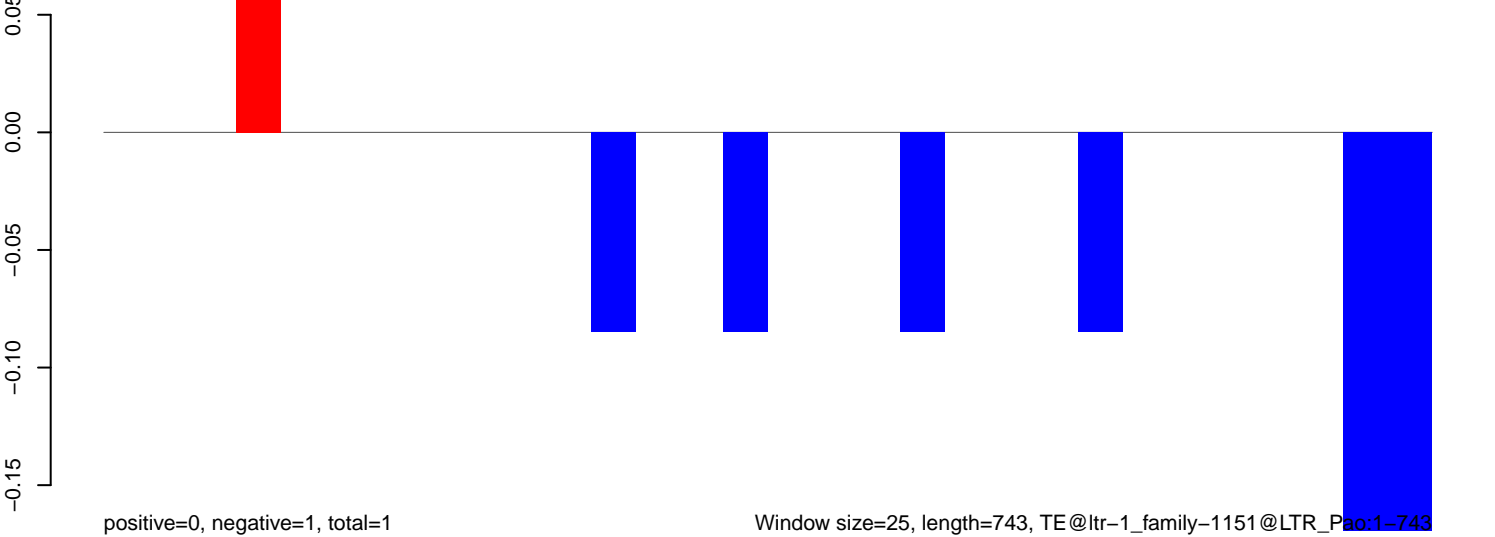
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



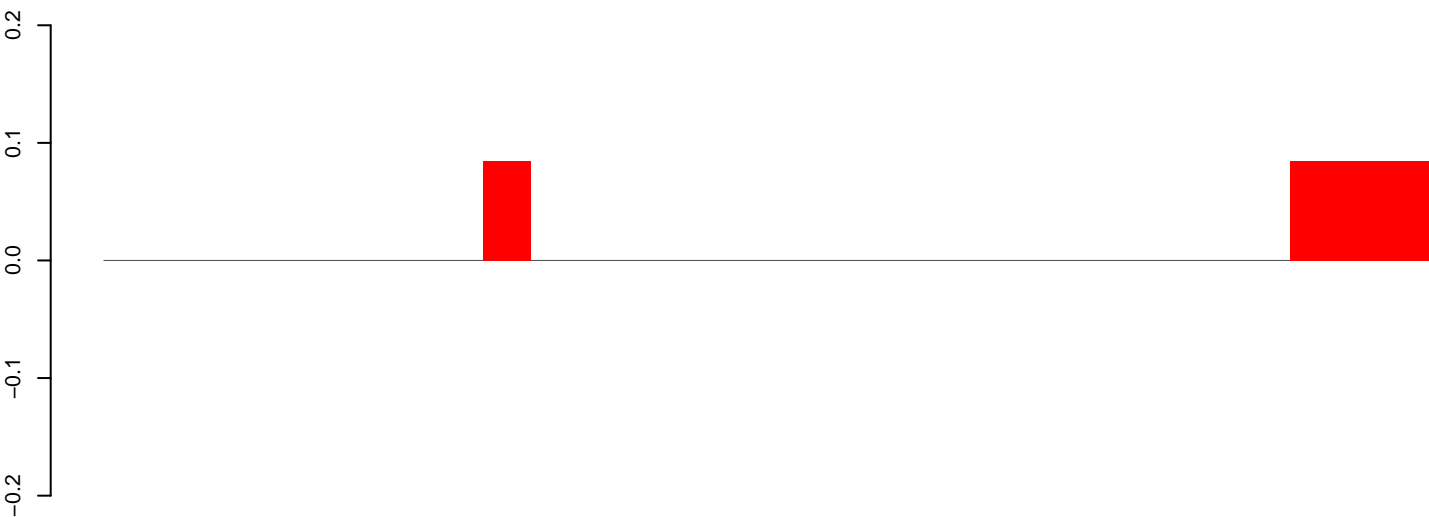
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

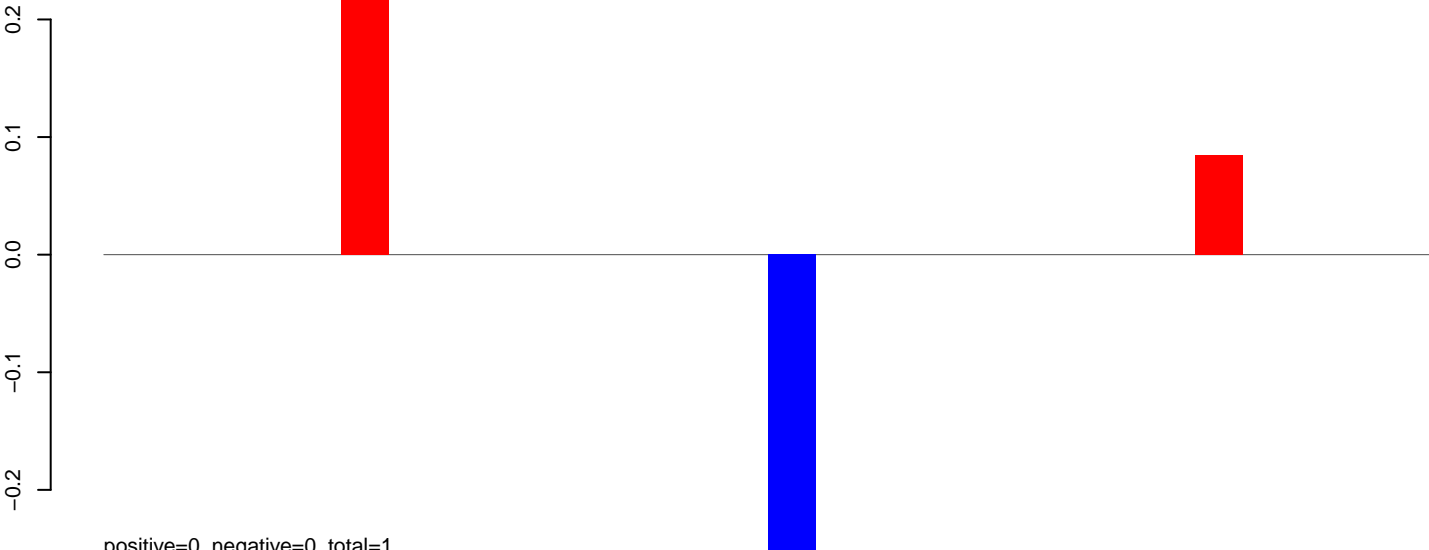


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



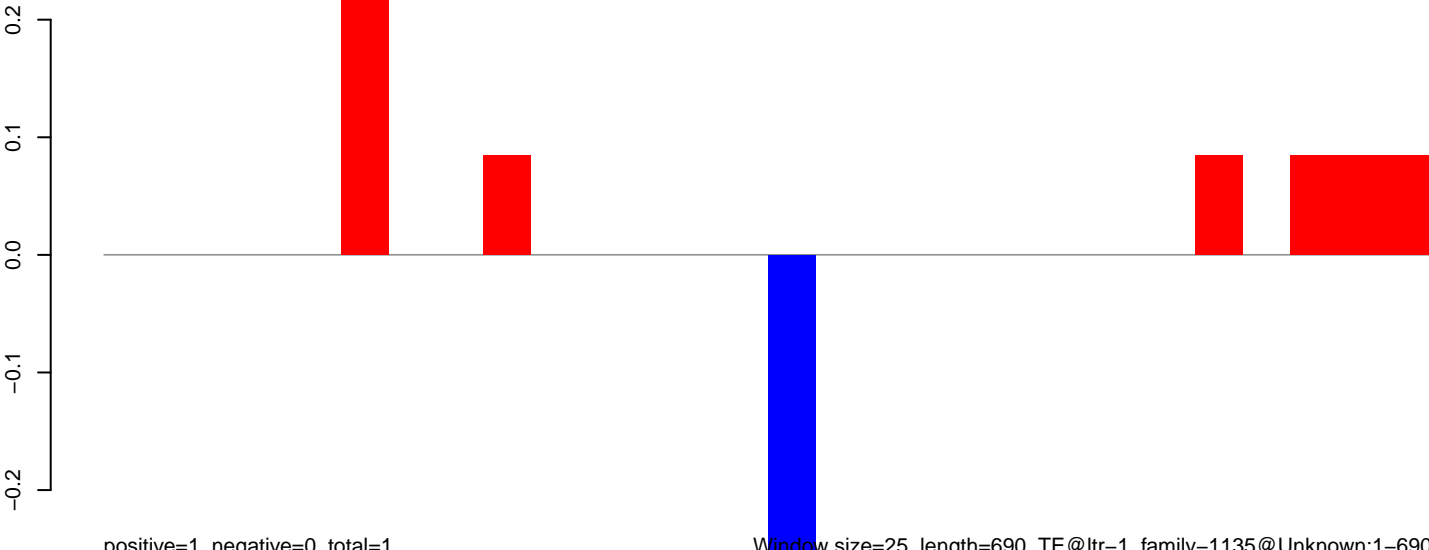
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

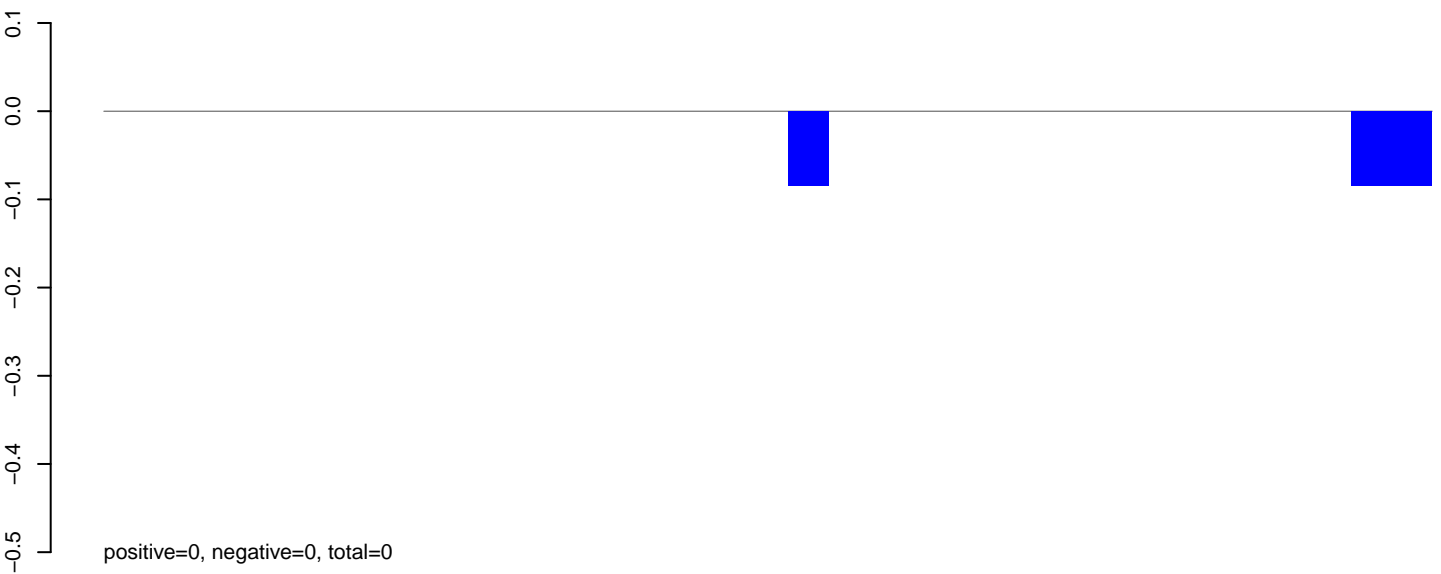
AeAlbo_FemaleMidgut_Denv2_JG.rep



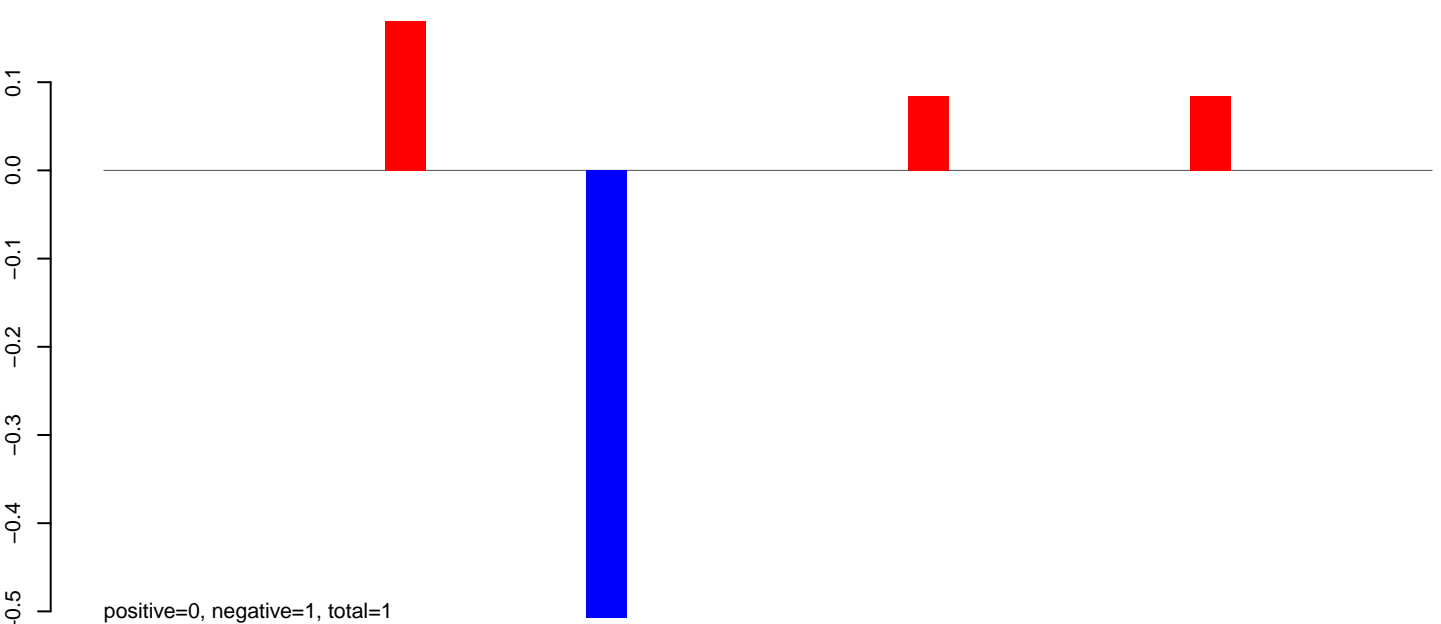
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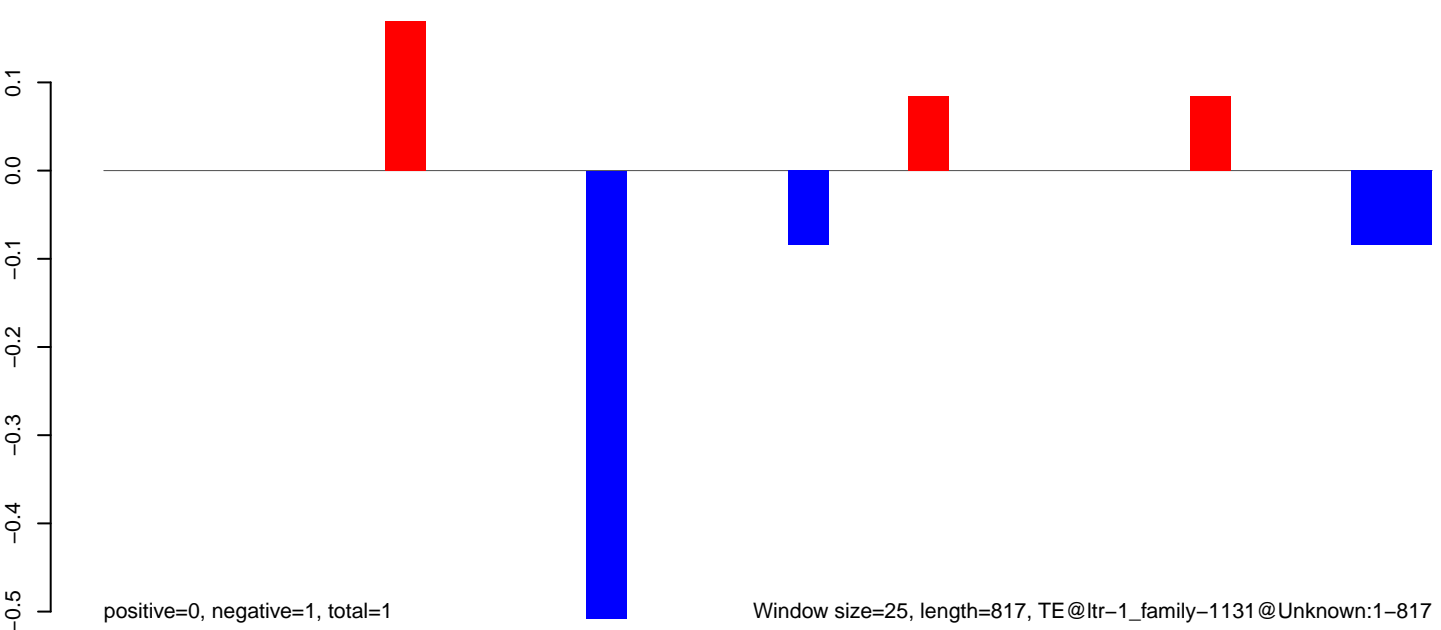
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

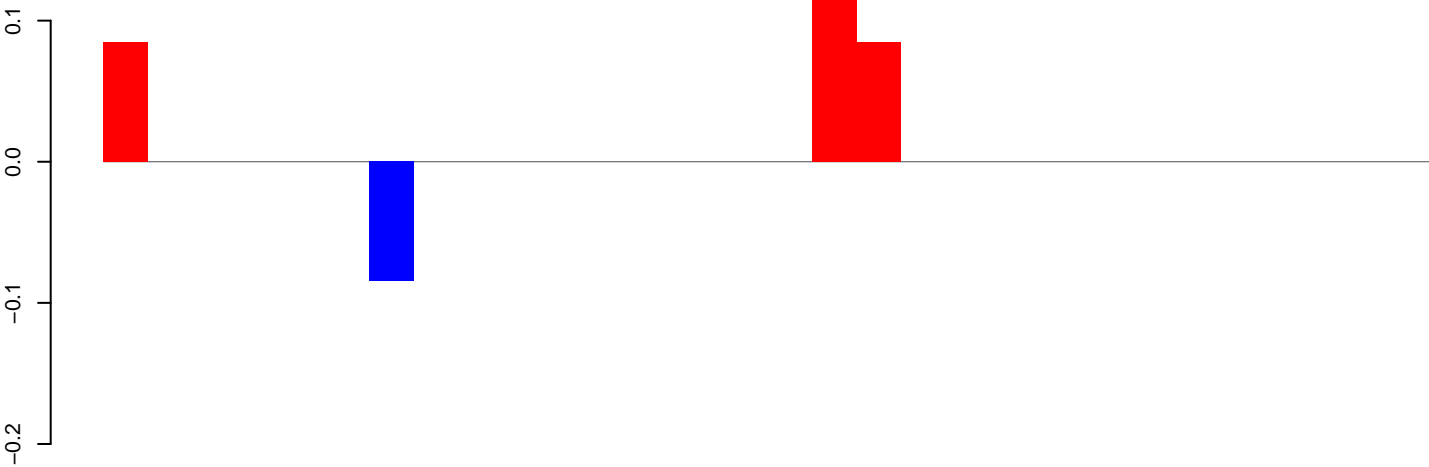


AeAlbo_FemaleMidgut_Denv2_JG.rep



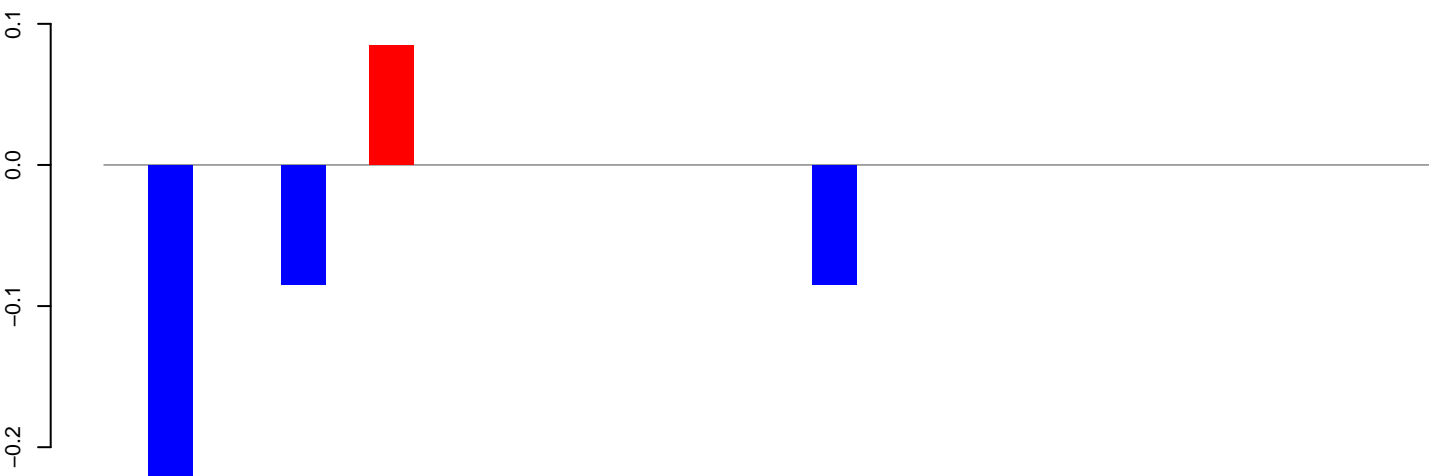
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



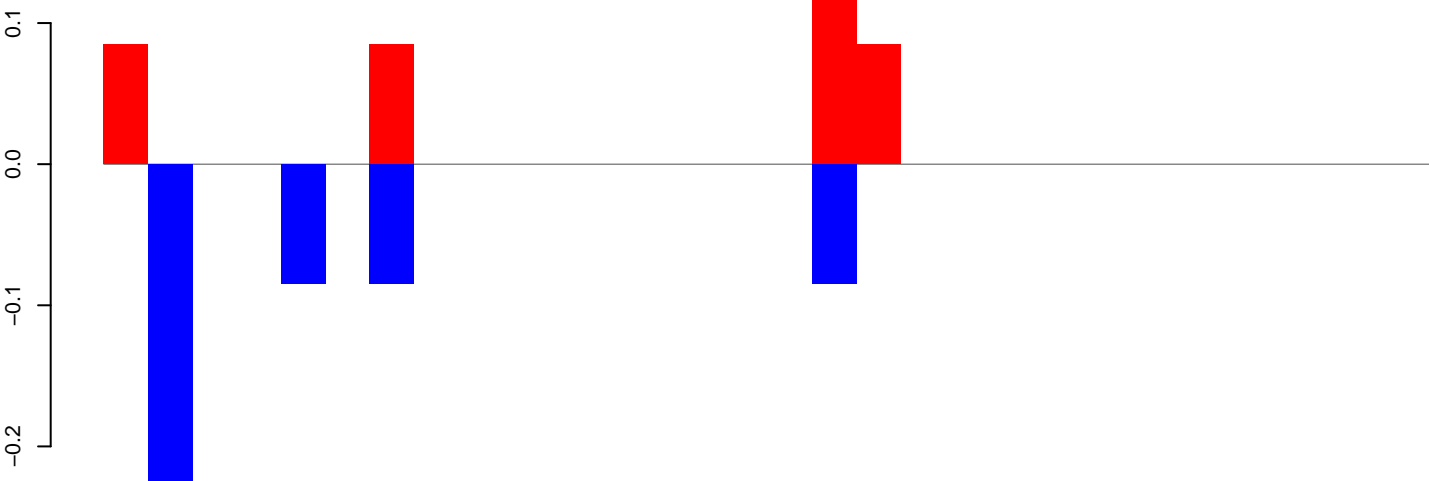
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

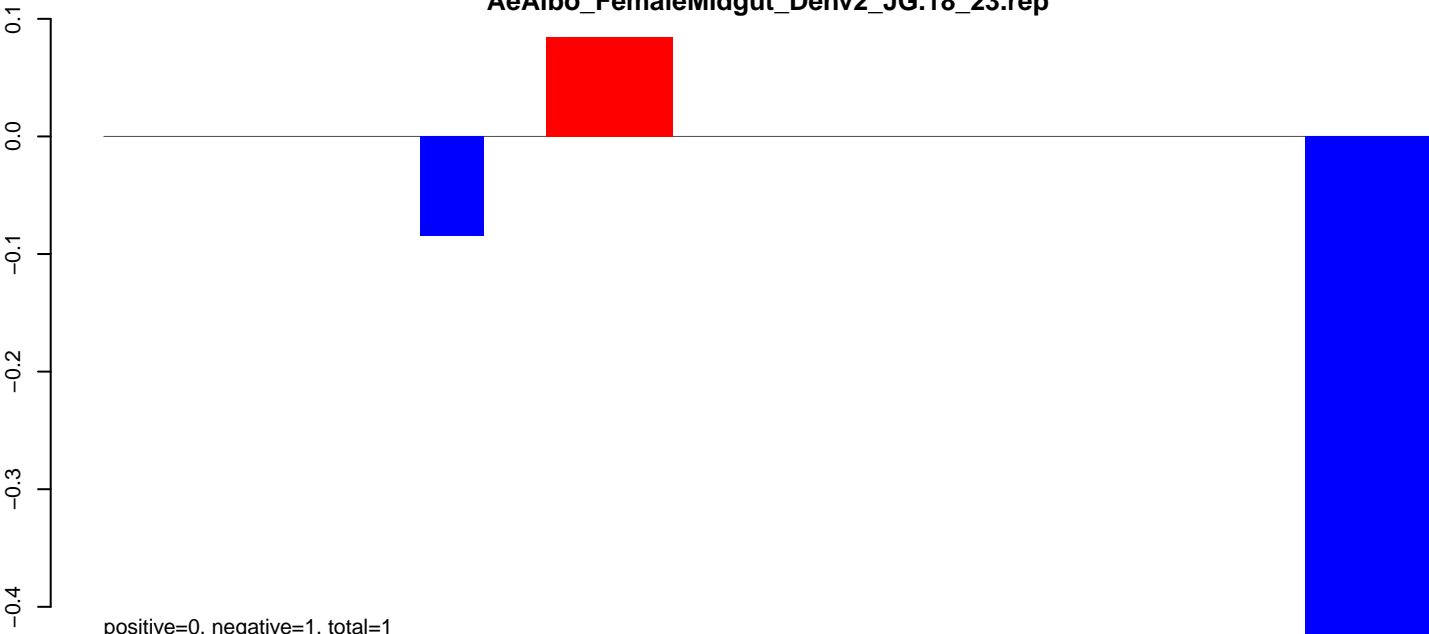
AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=0, negative=1, total=1

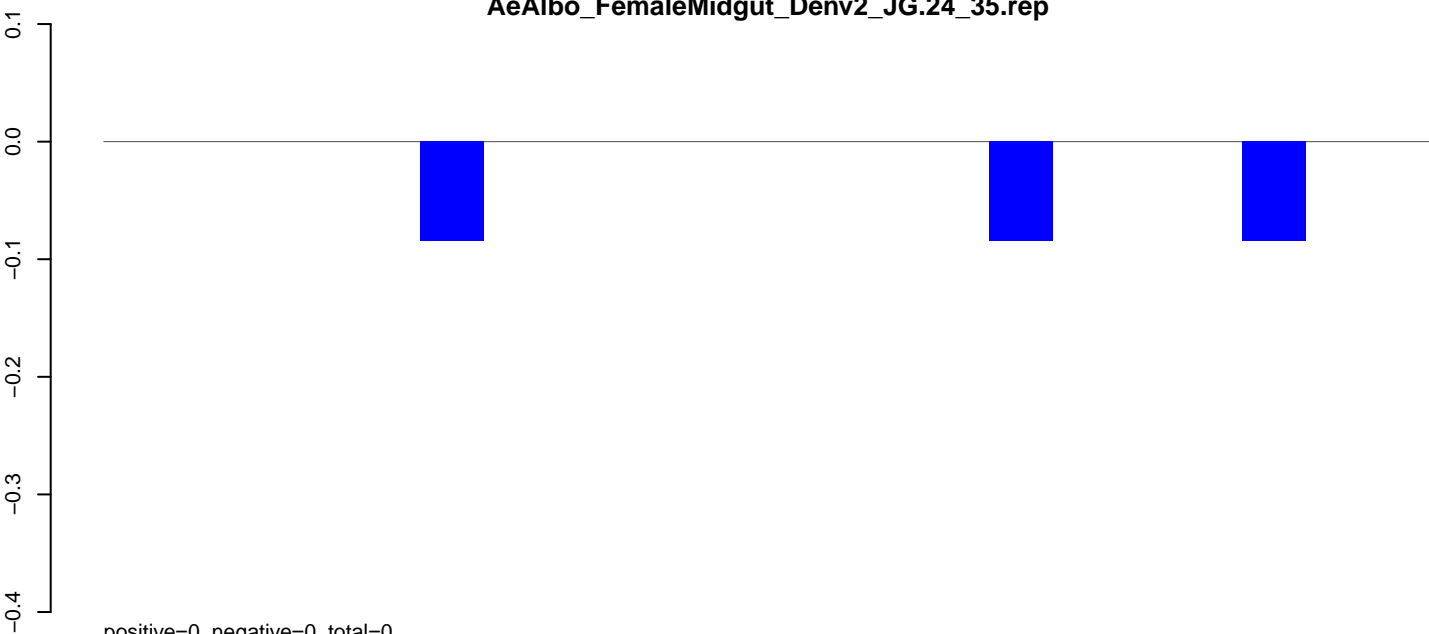
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



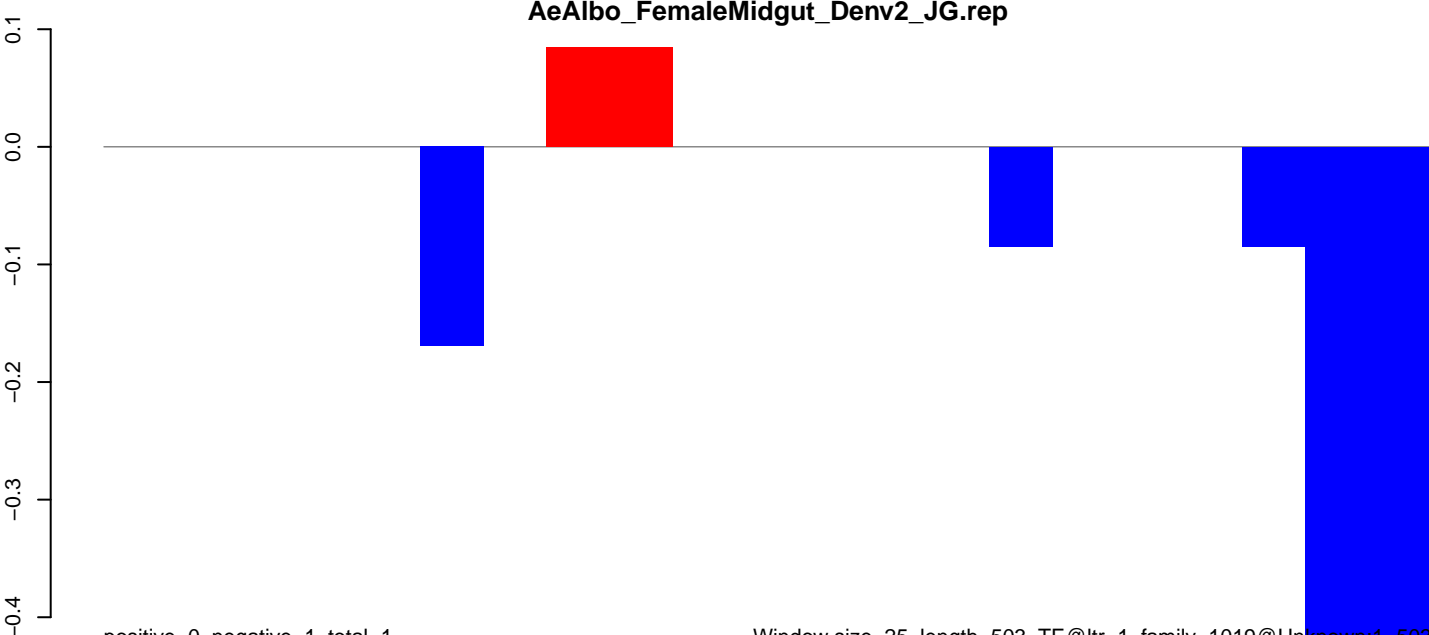
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=0, negative=1, total=1

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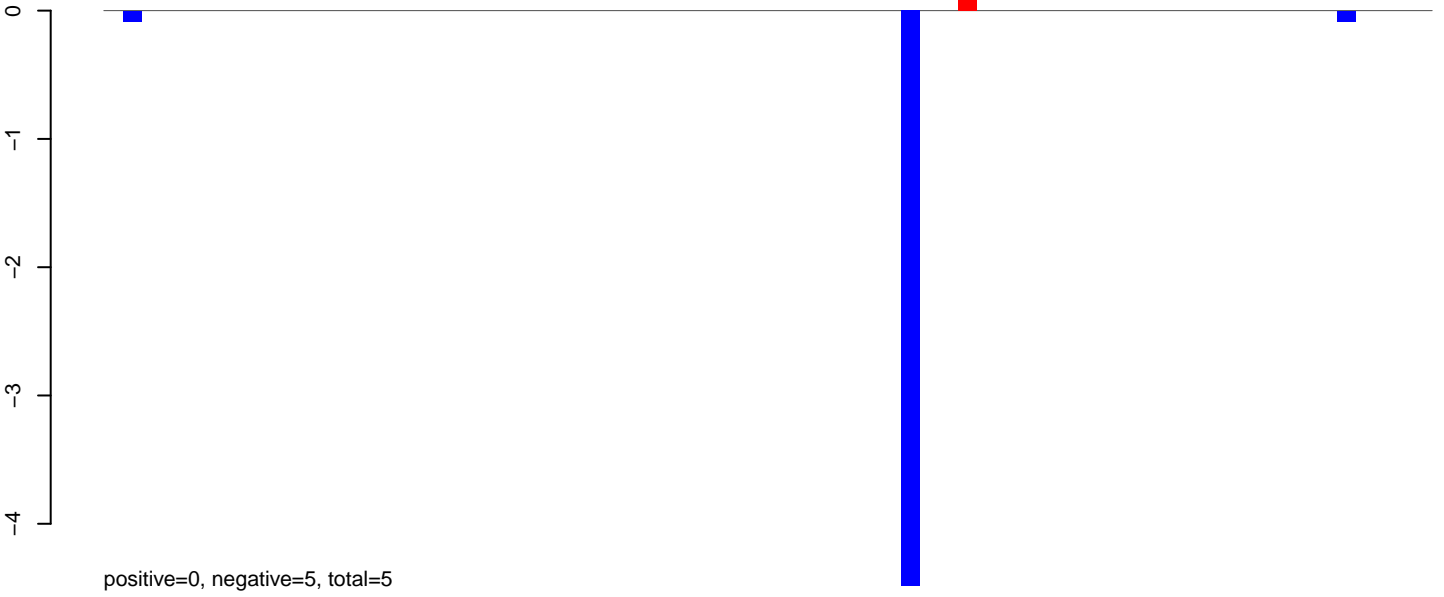
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300

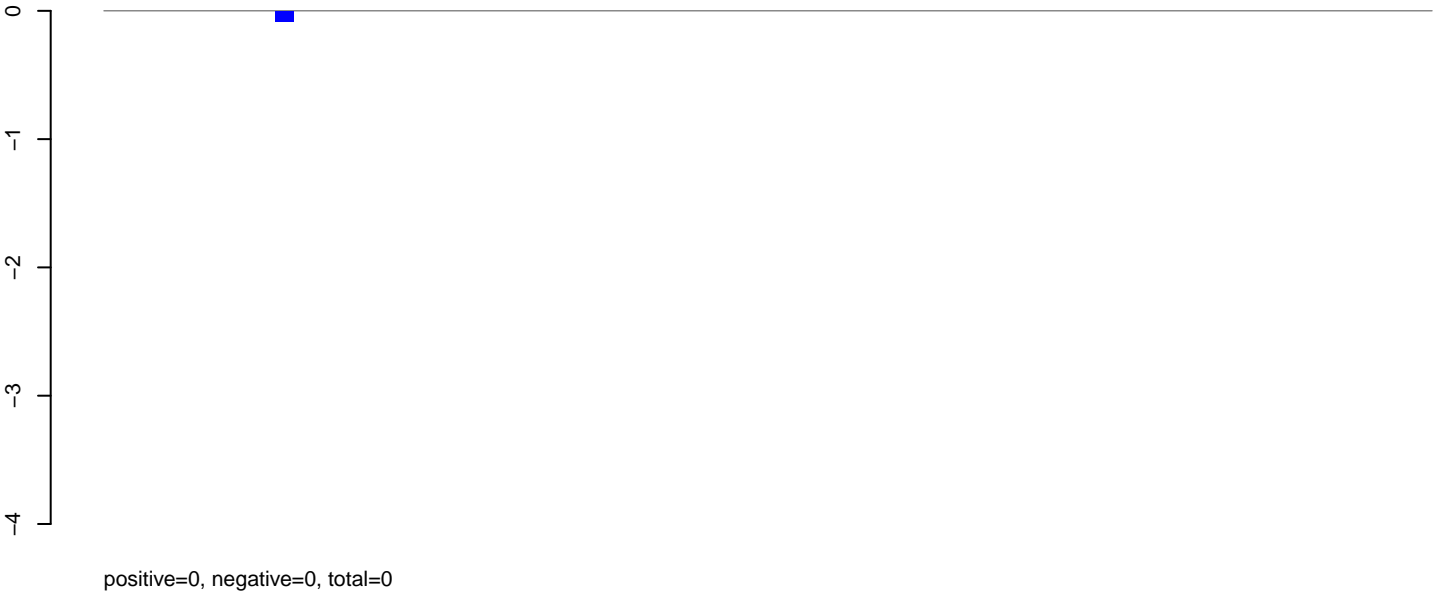
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500

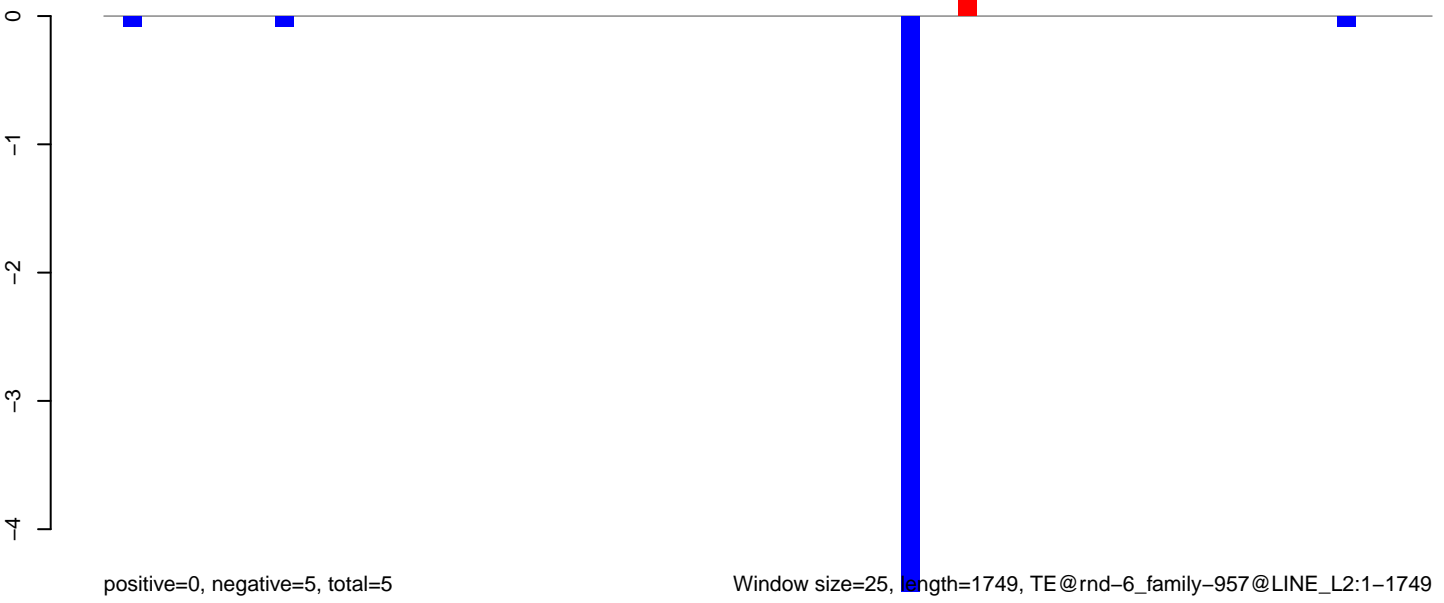
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

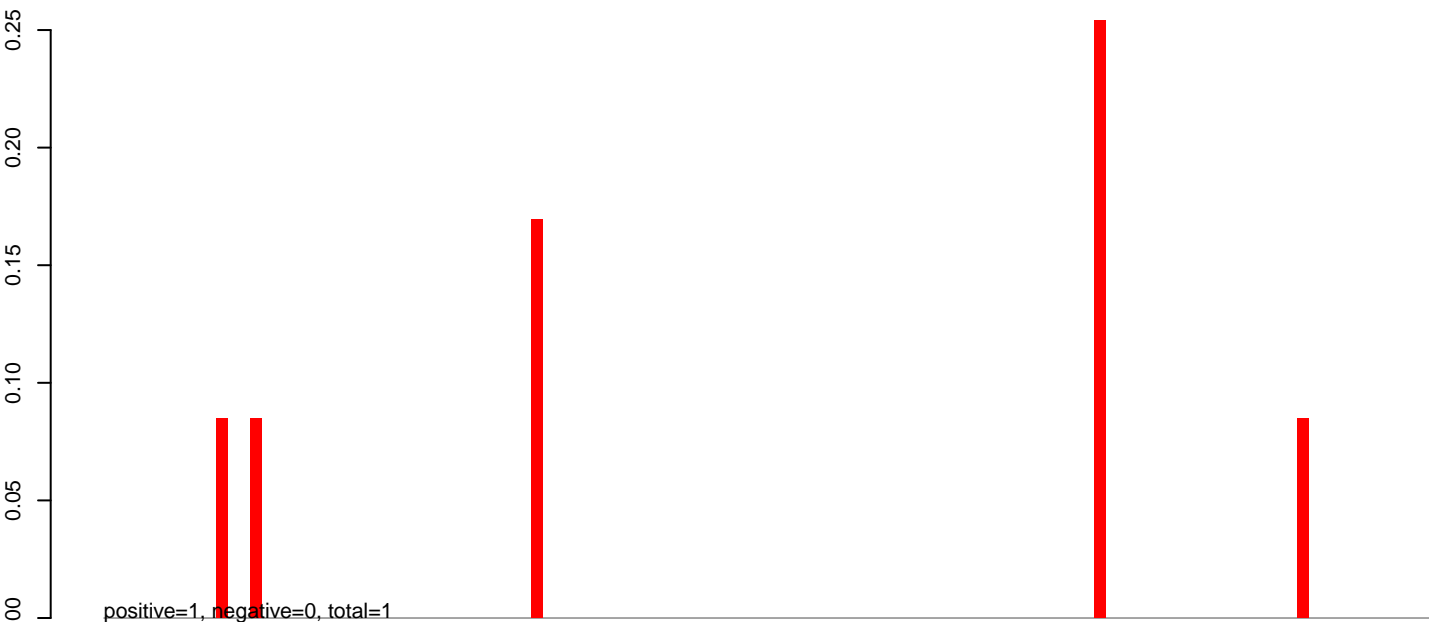


AeAlbo_FemaleMidgut_Denv2_JG.rep

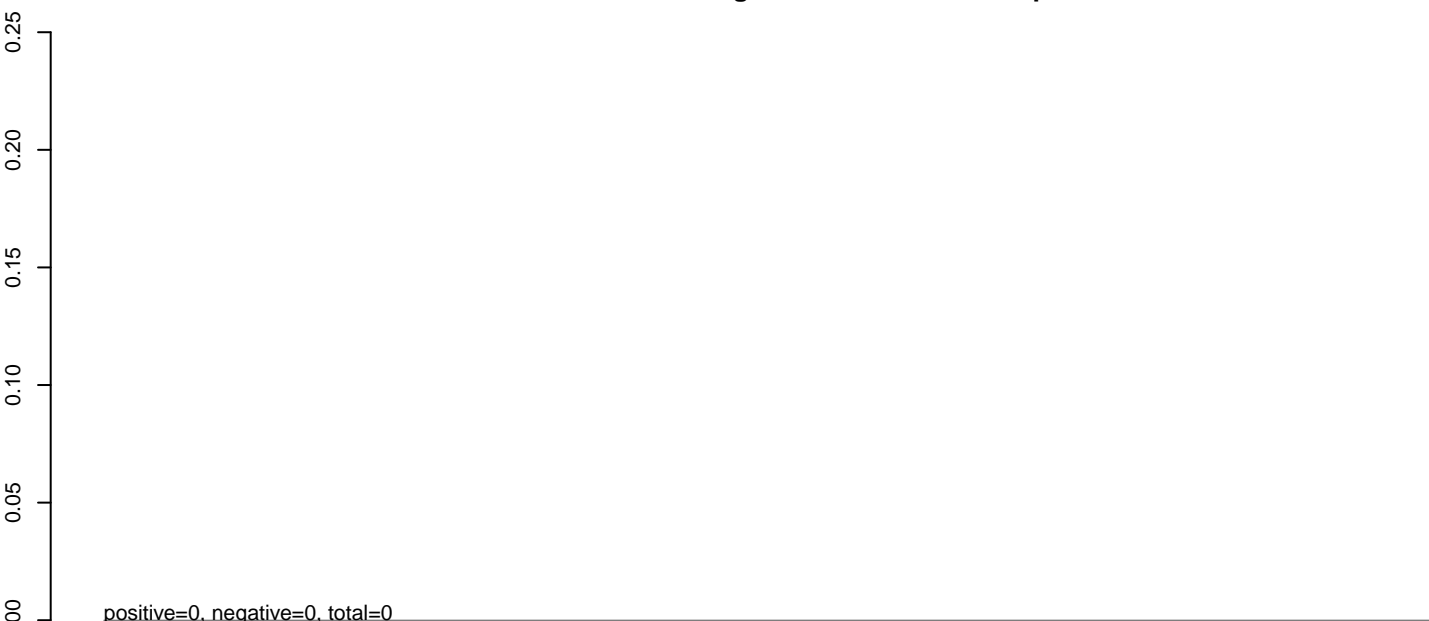


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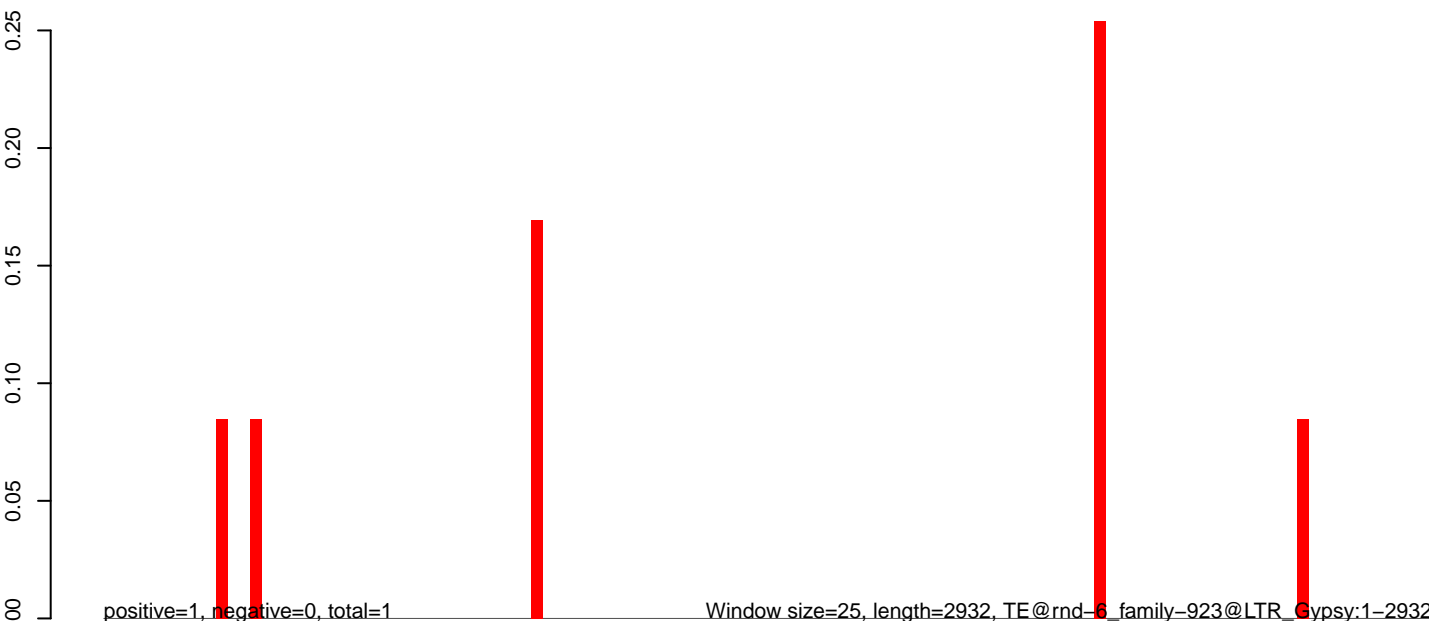
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

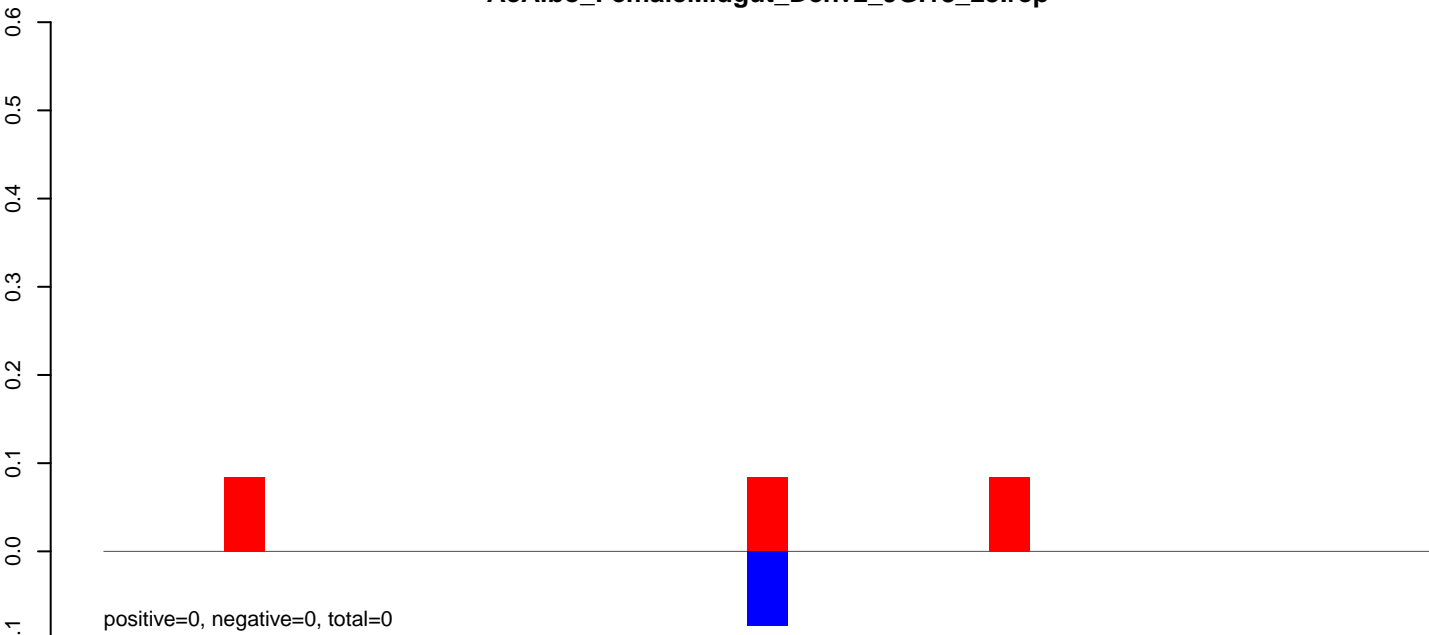


AeAlbo_FemaleMidgut_Denv2_JG.rep

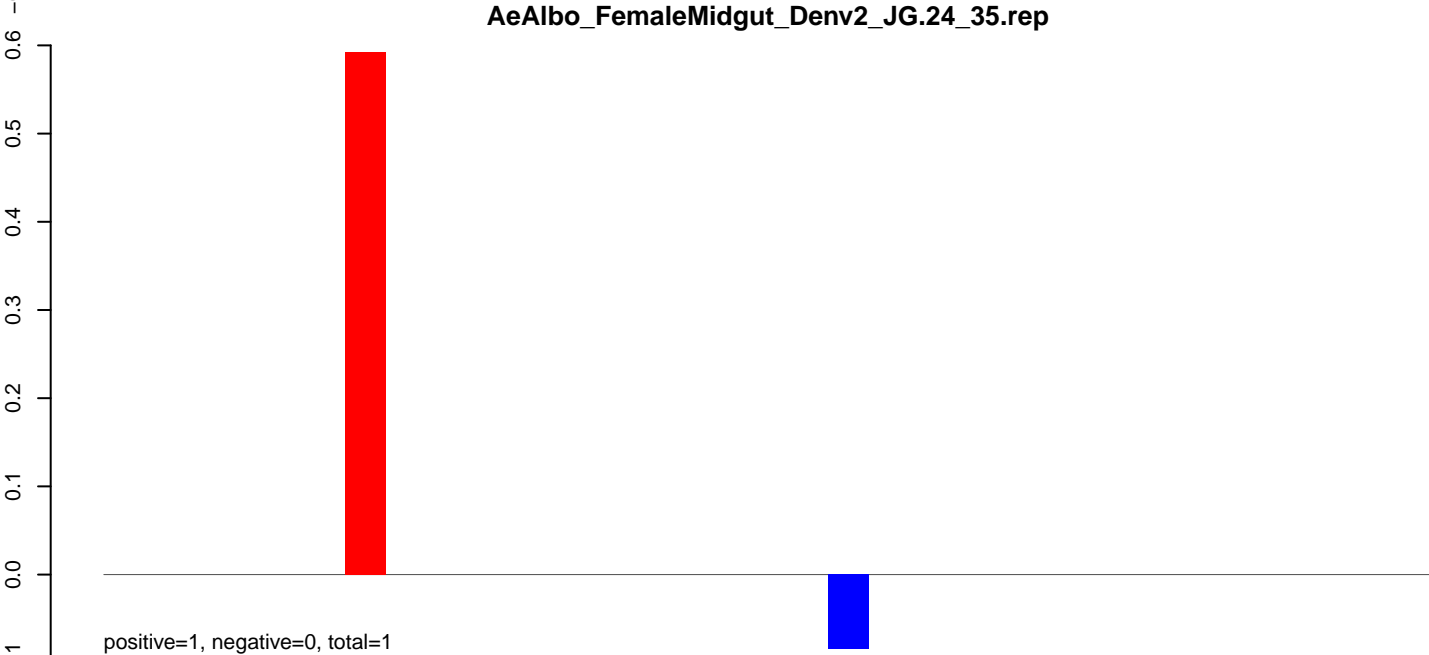


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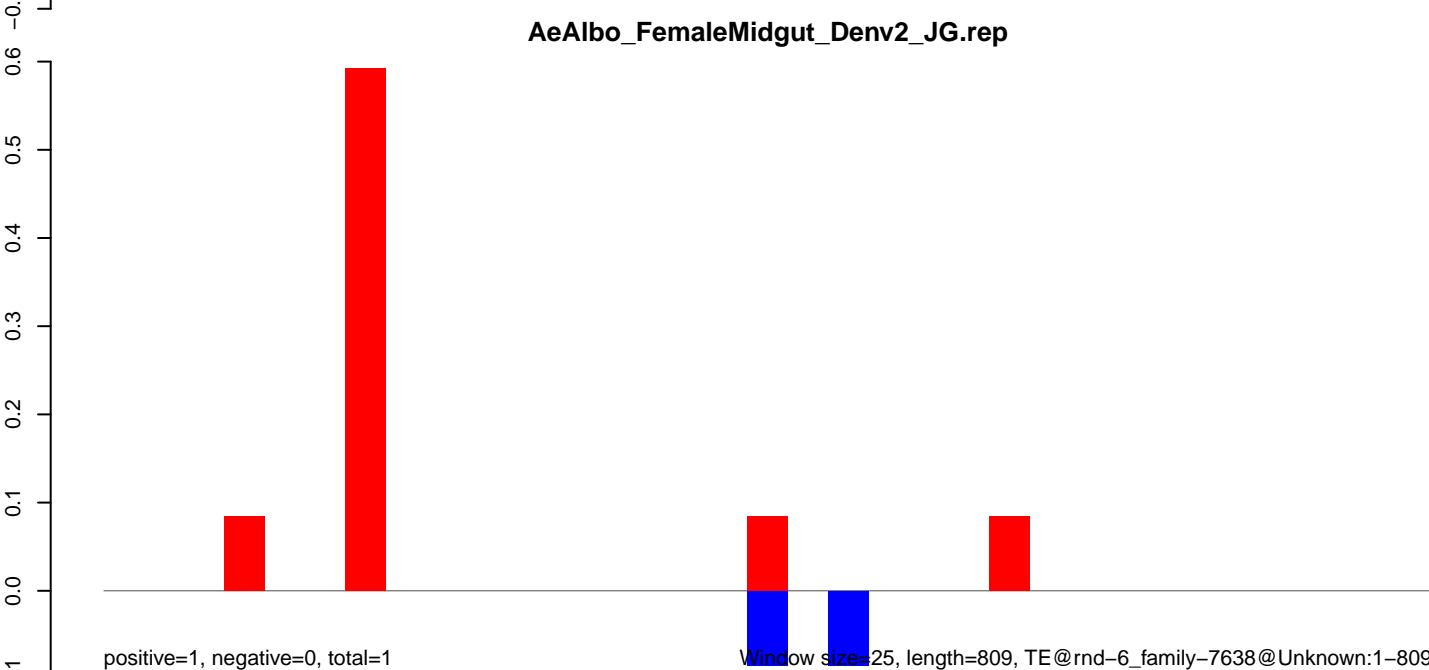
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



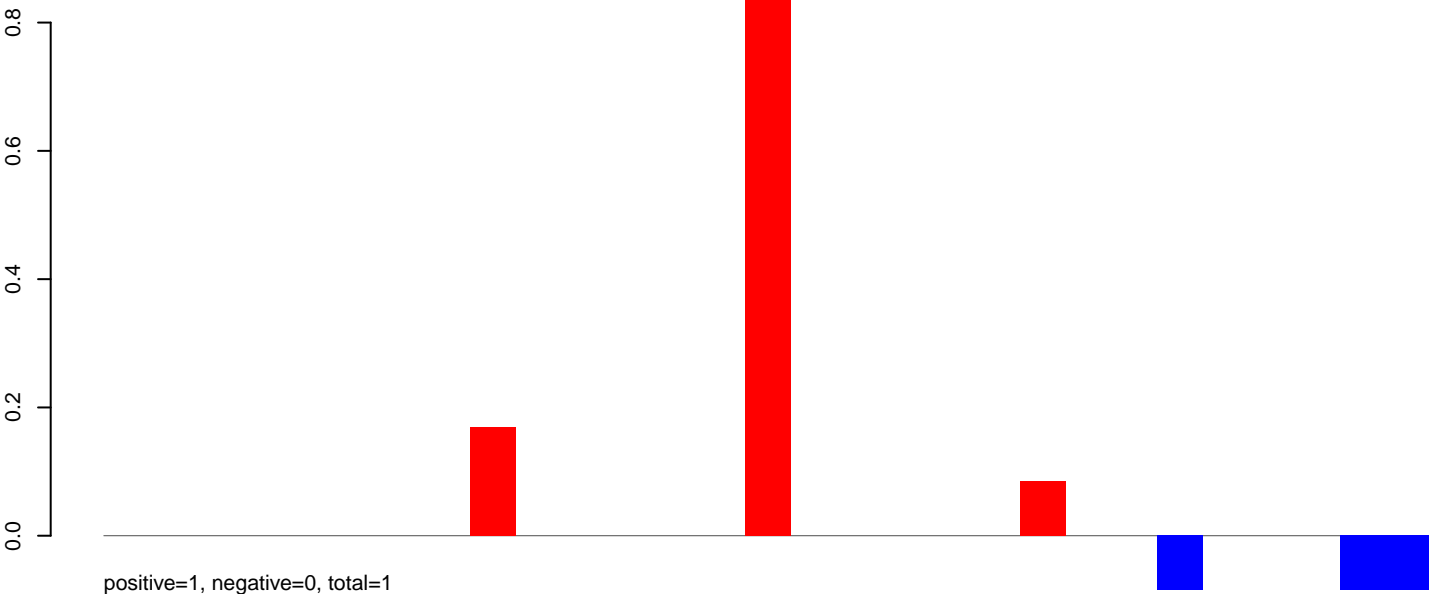
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



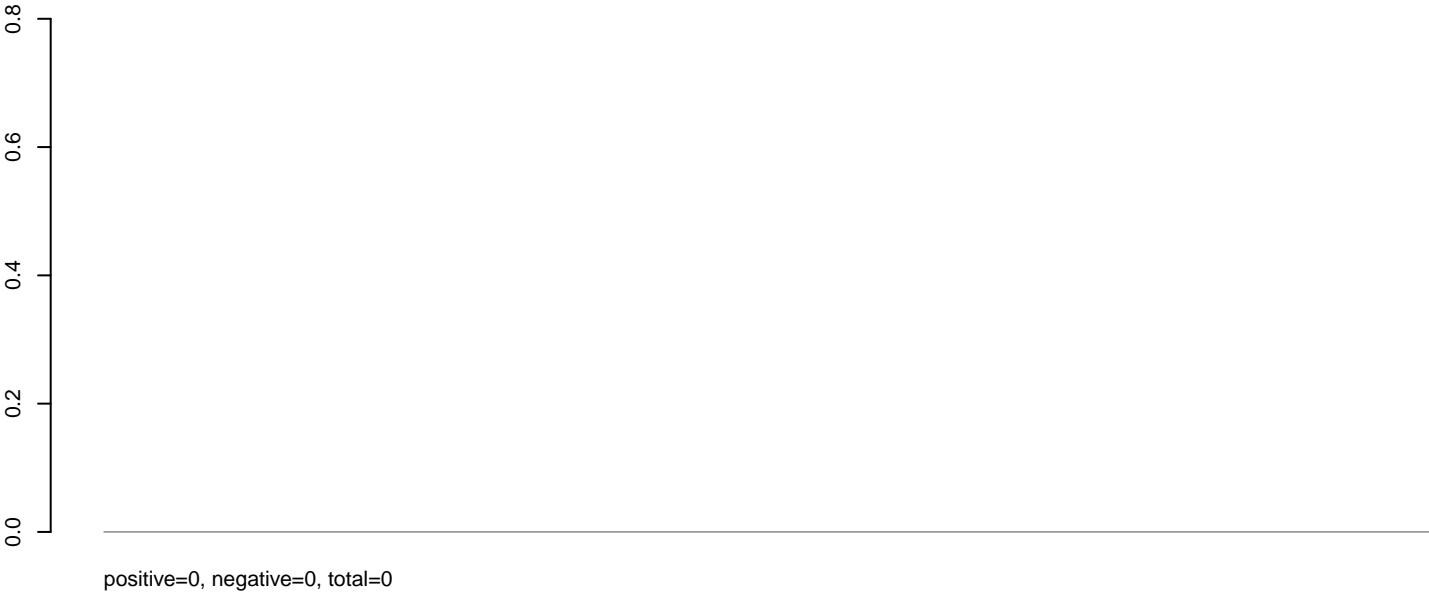
AeAlbo_FemaleMidgut_Denv2_JG.rep



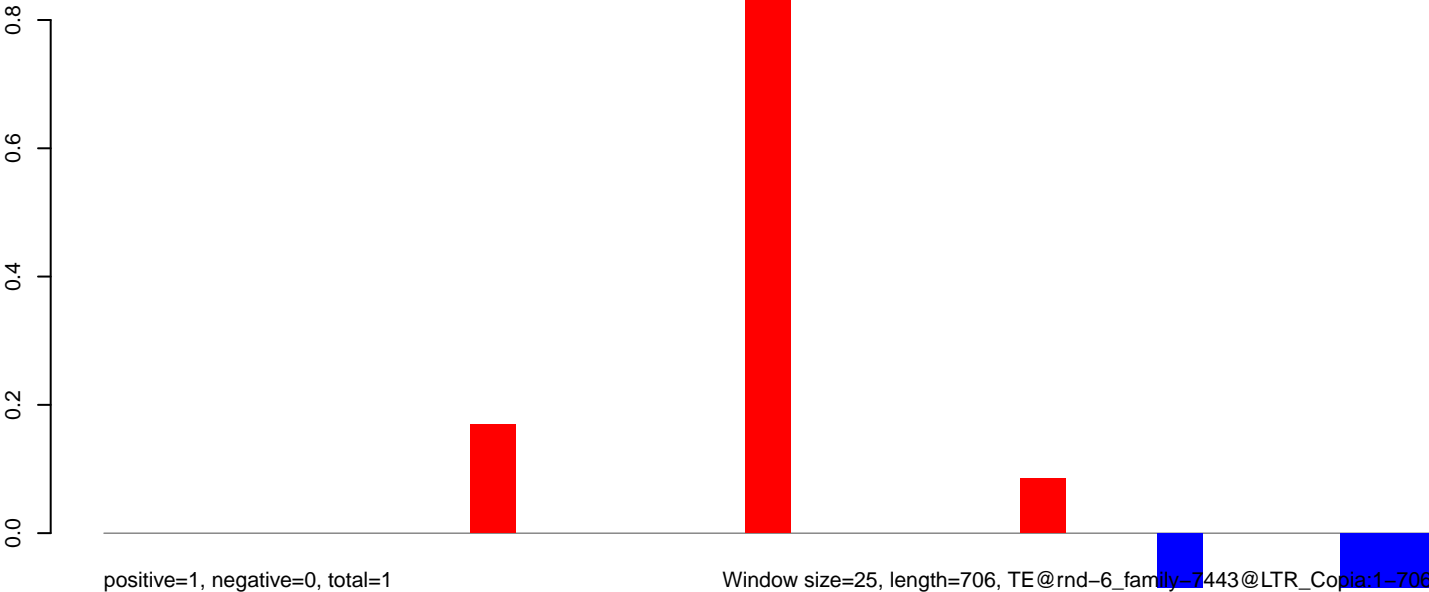
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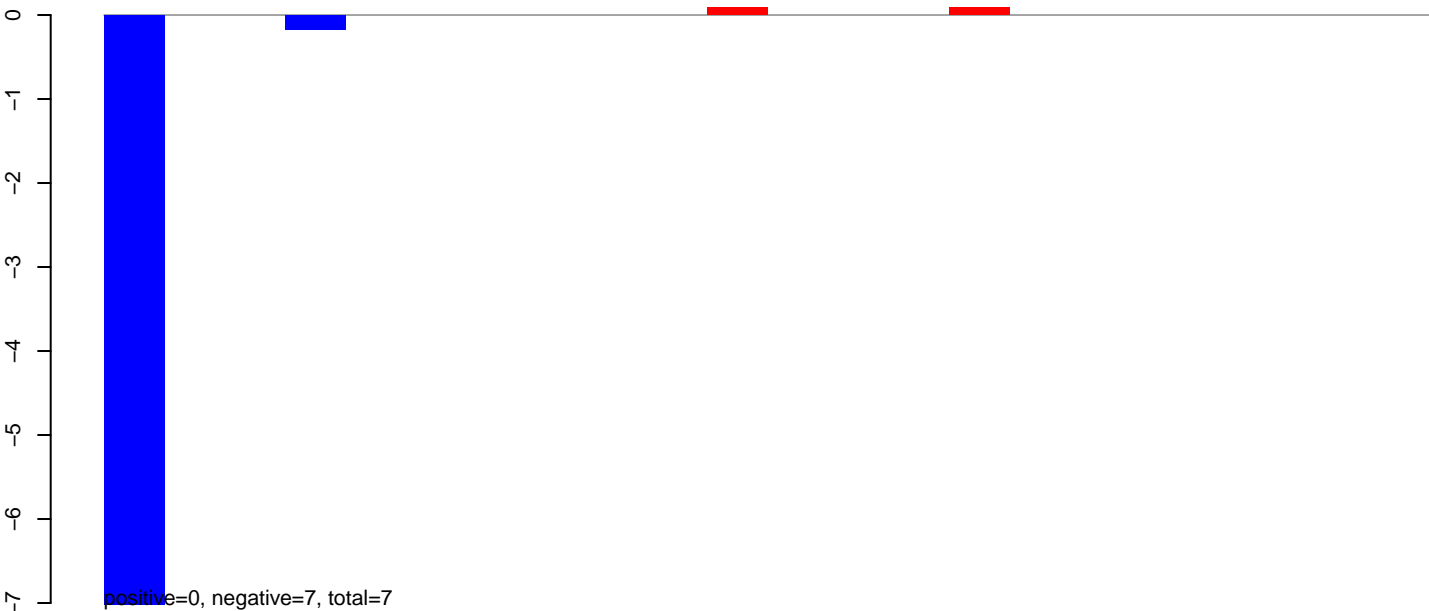
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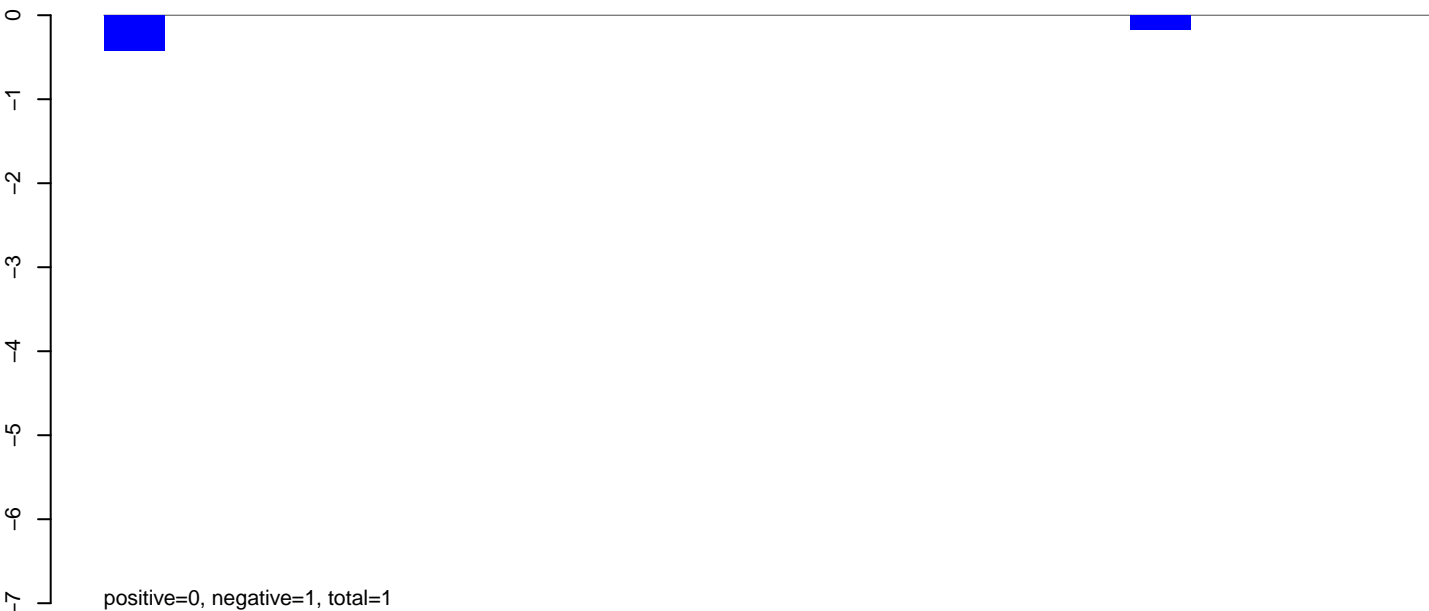
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



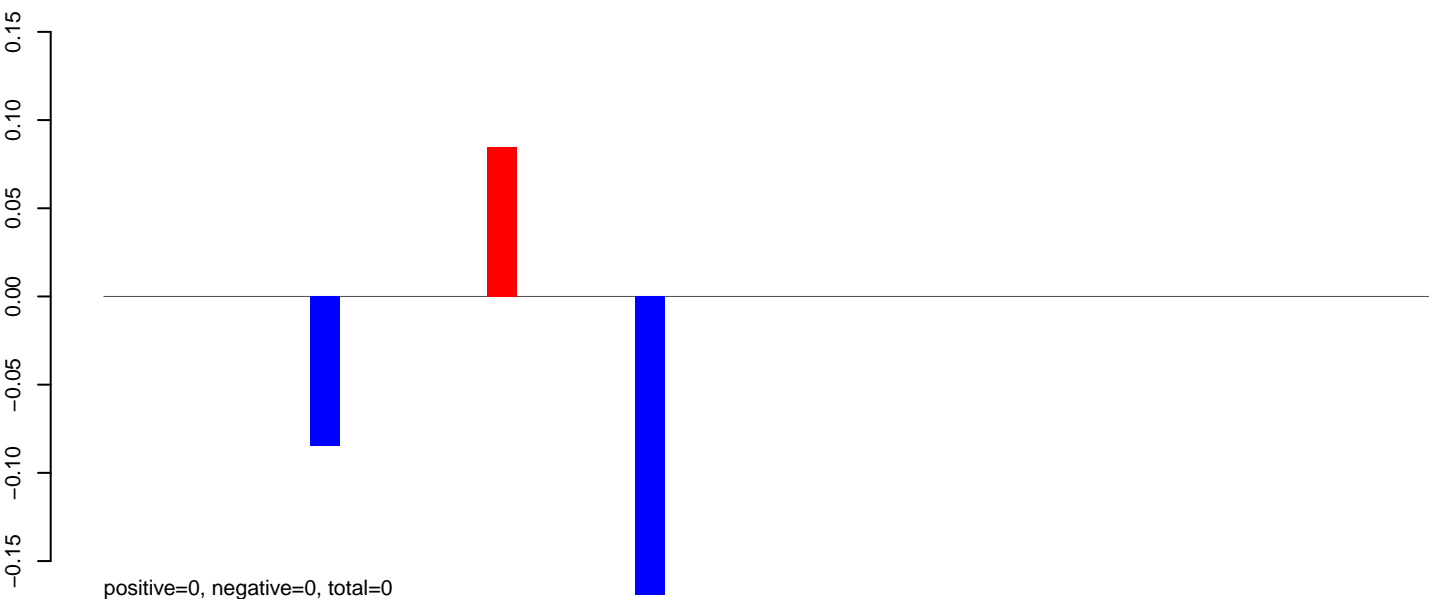
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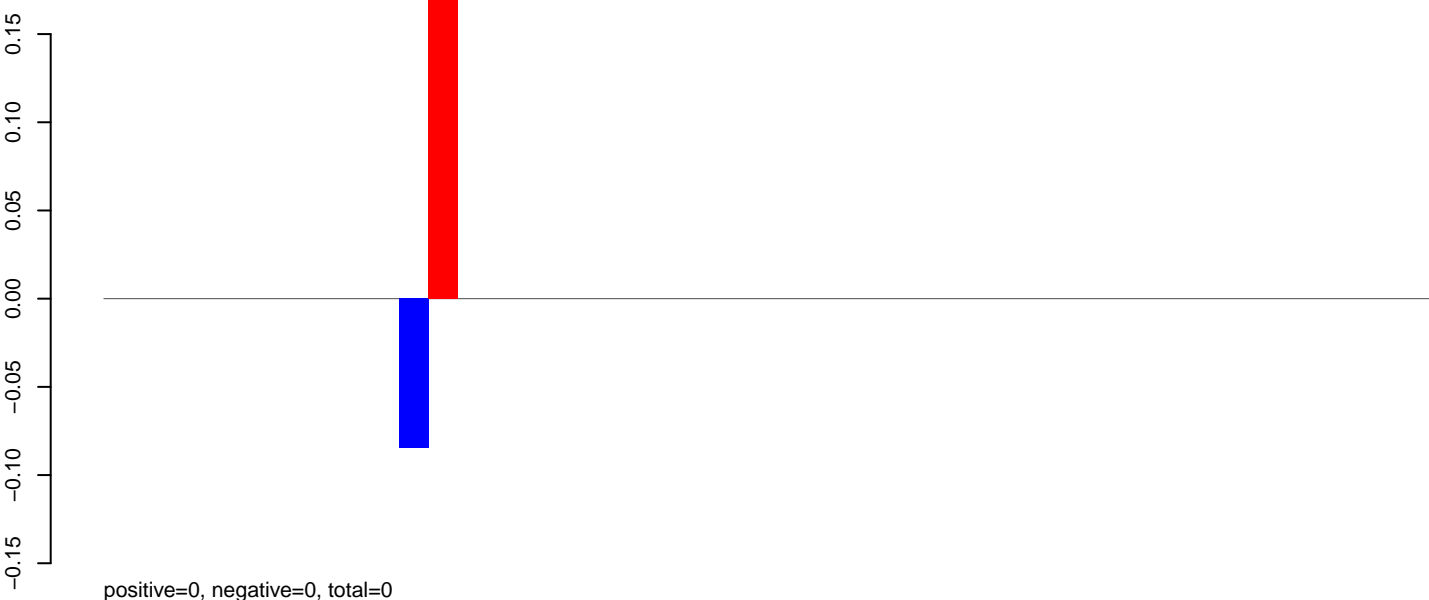
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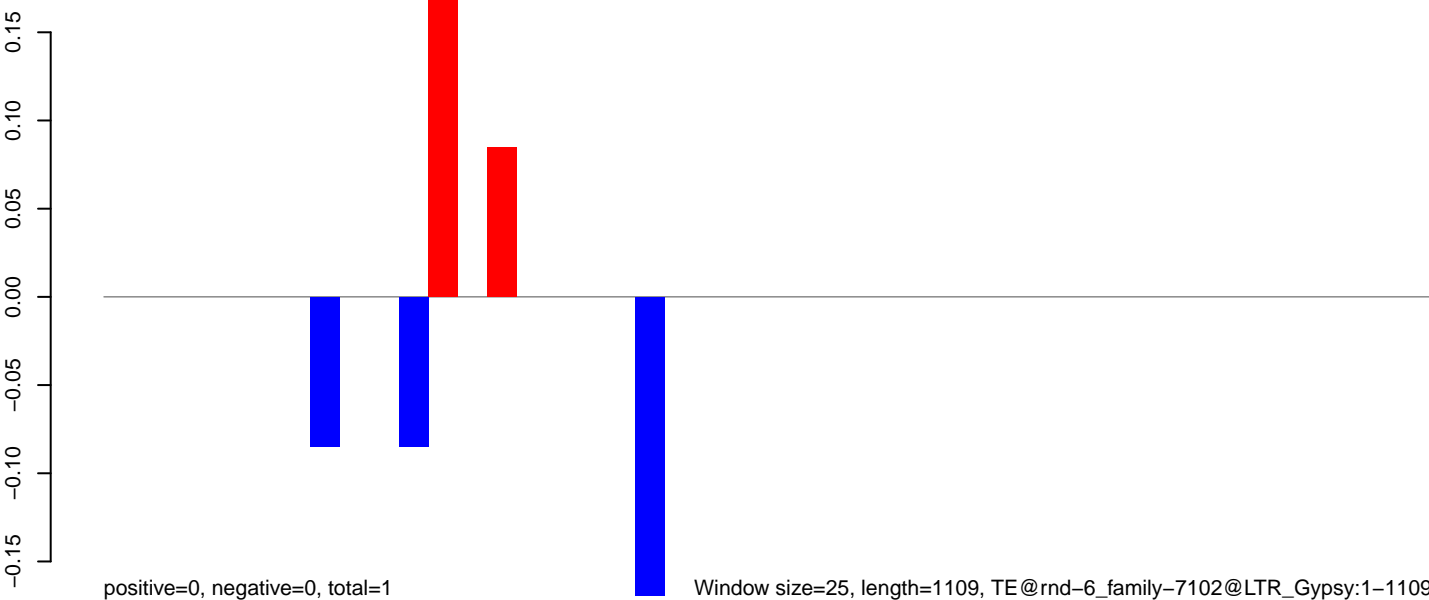
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

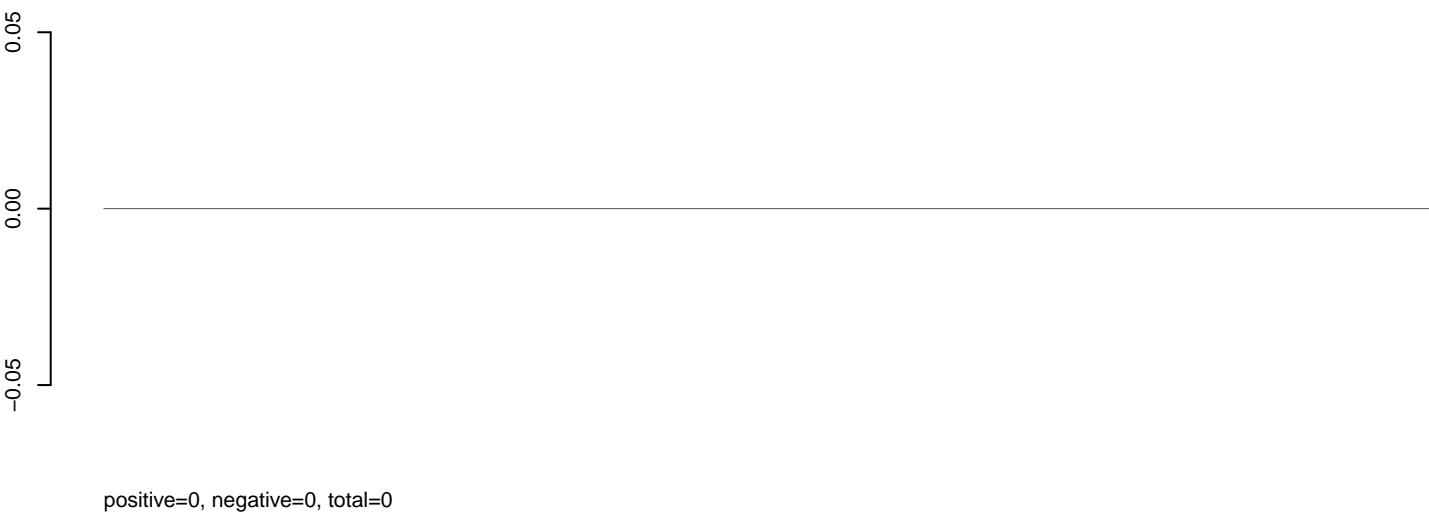


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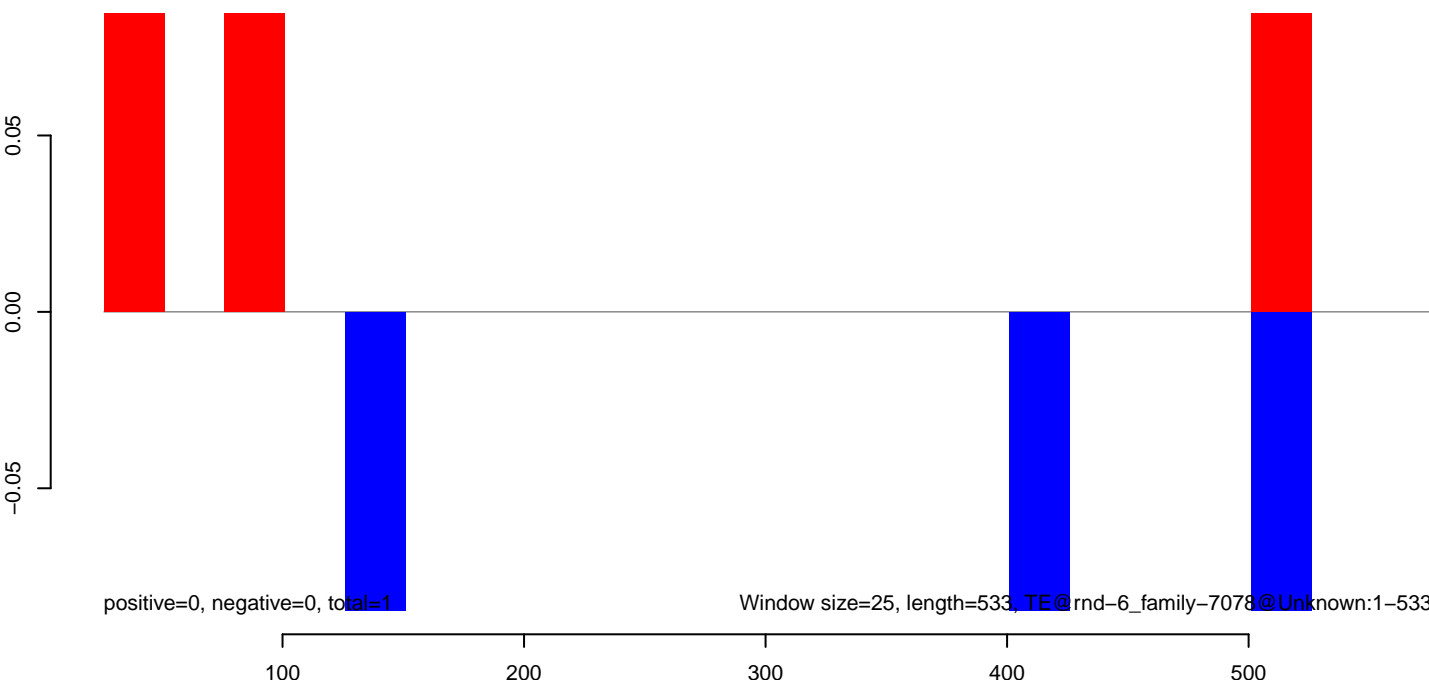
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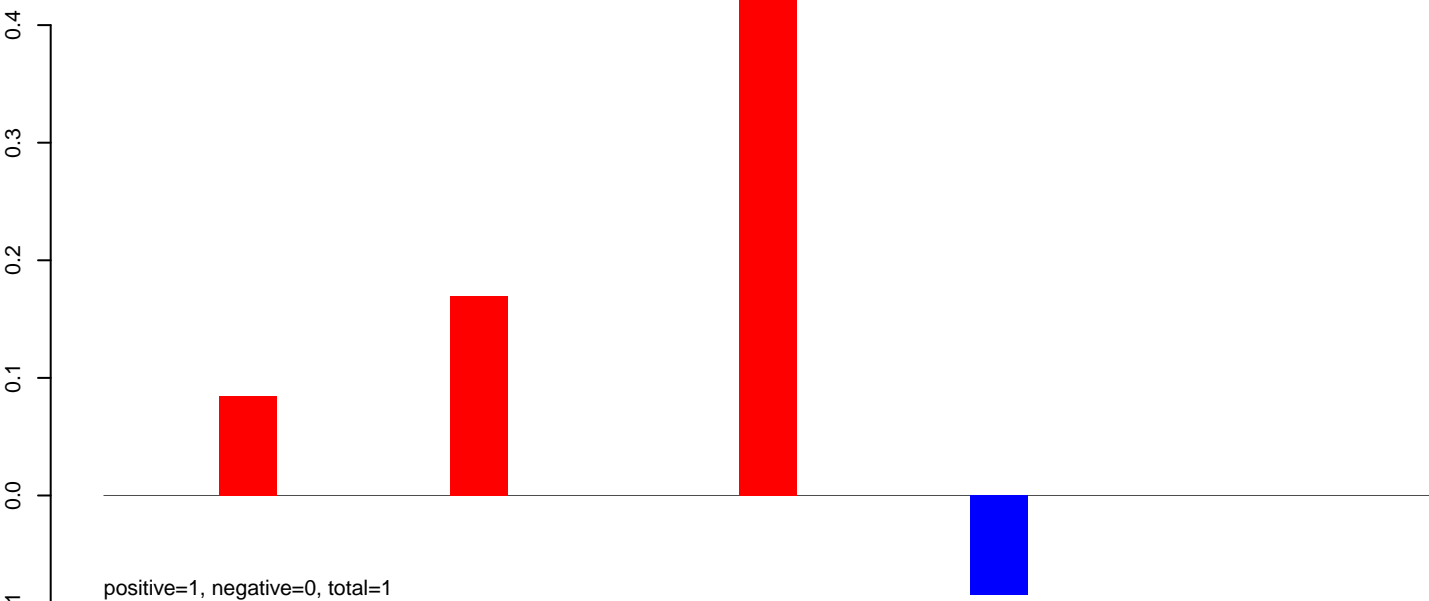
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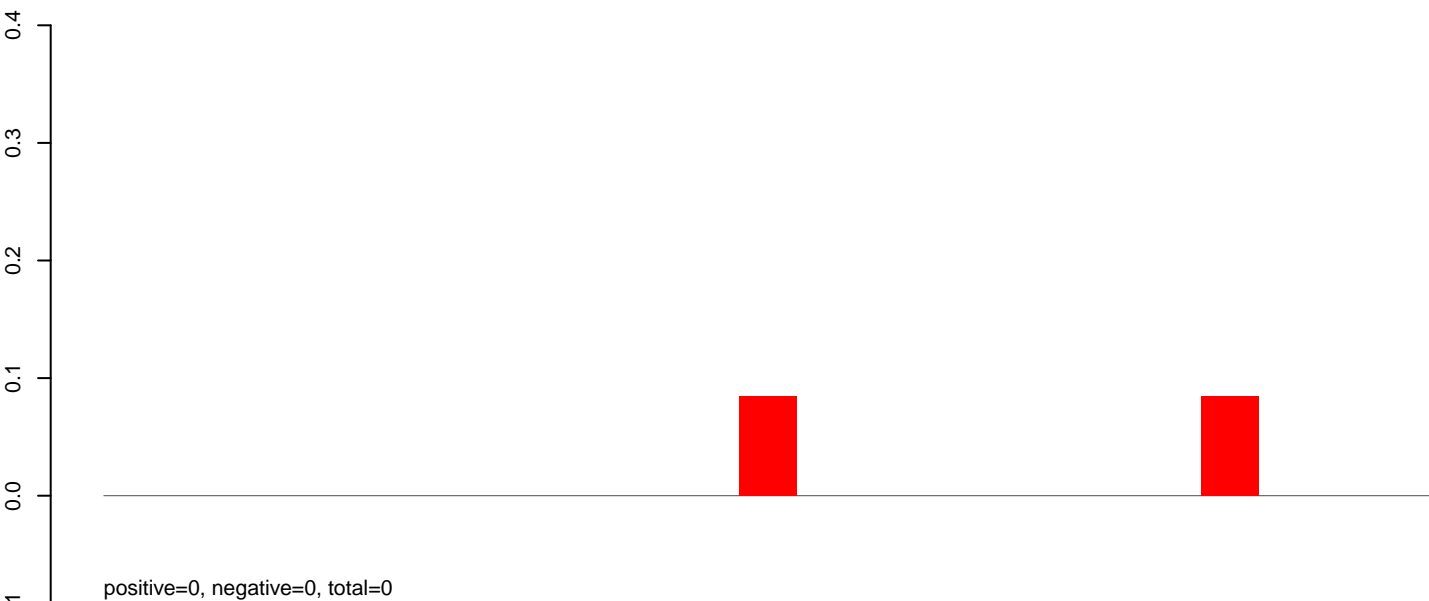
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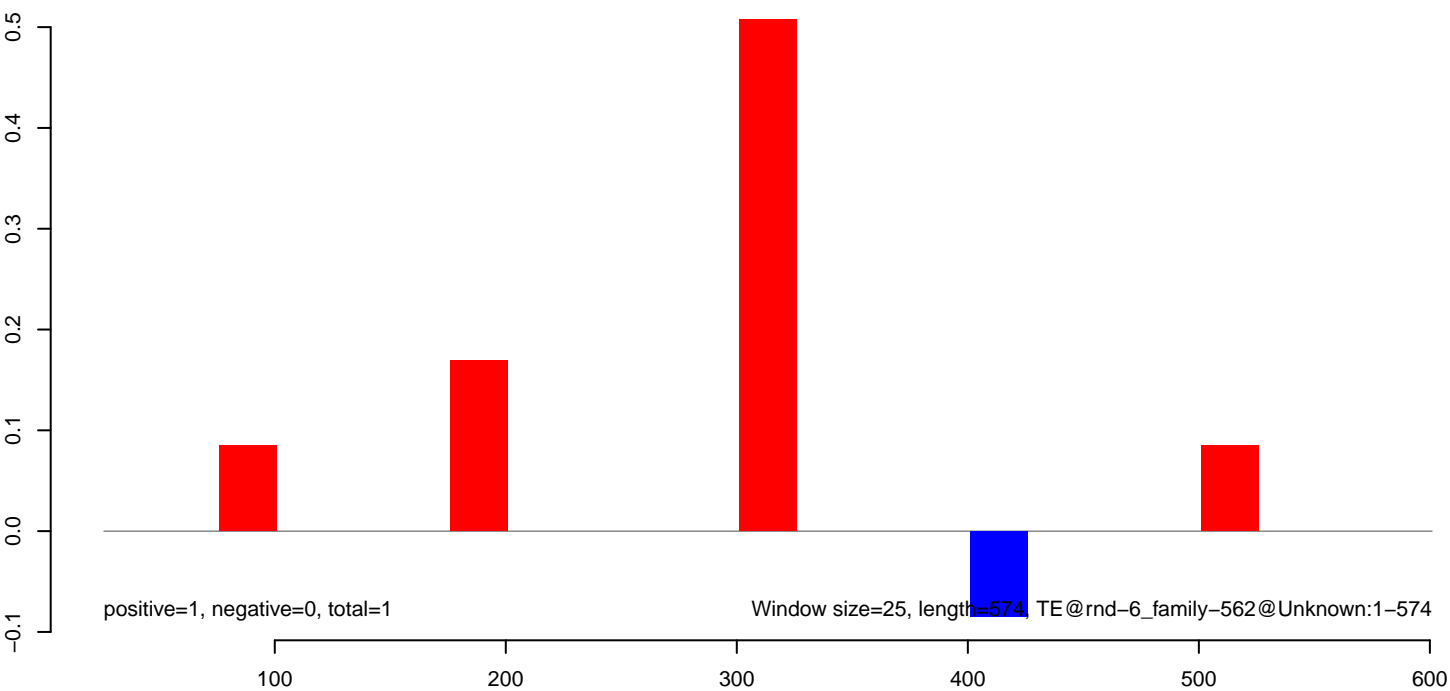
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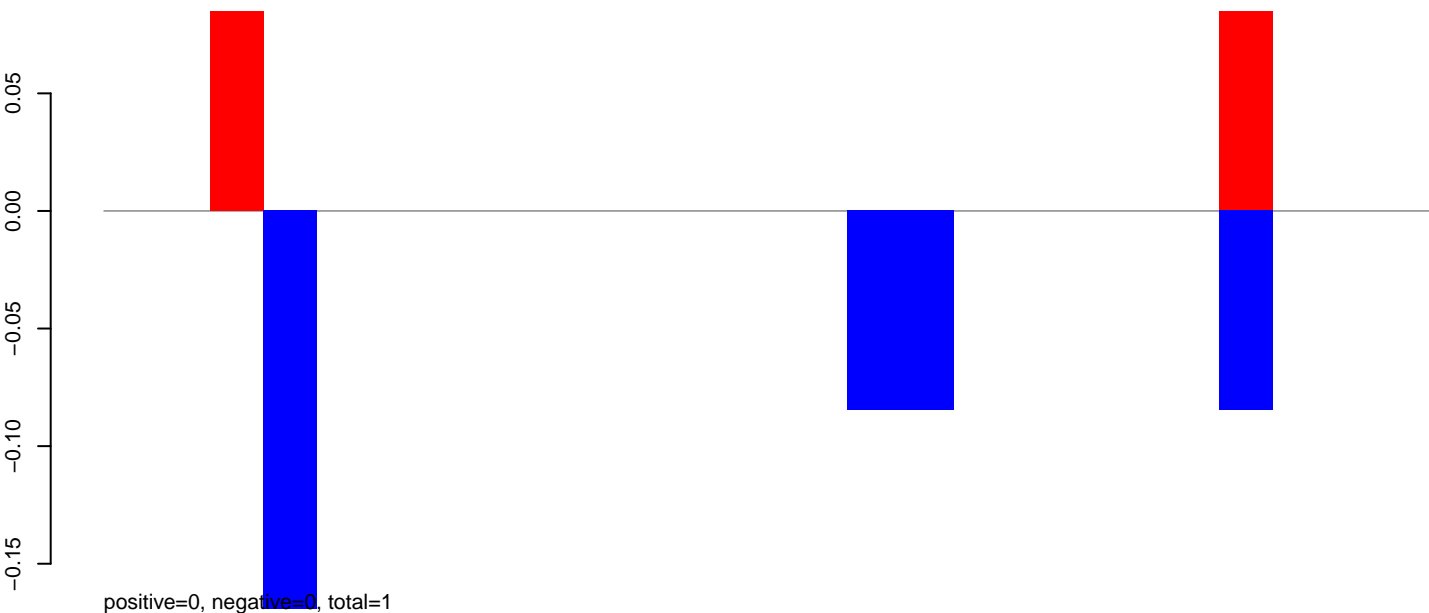
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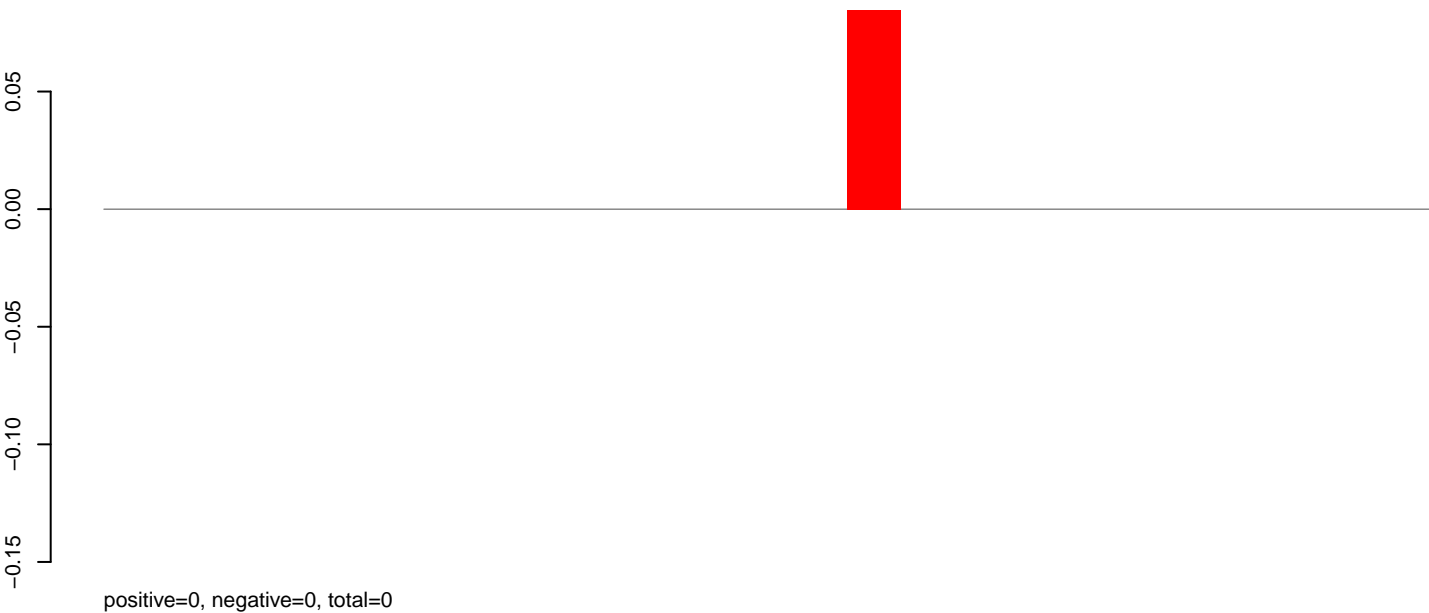
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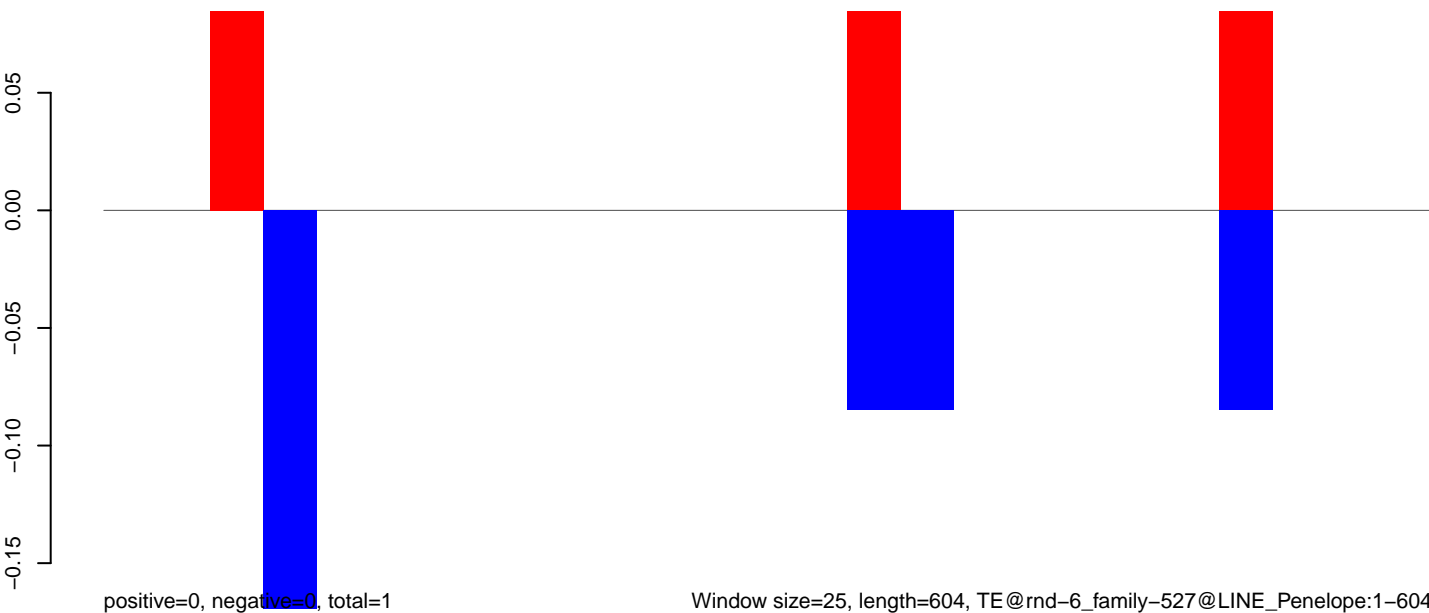
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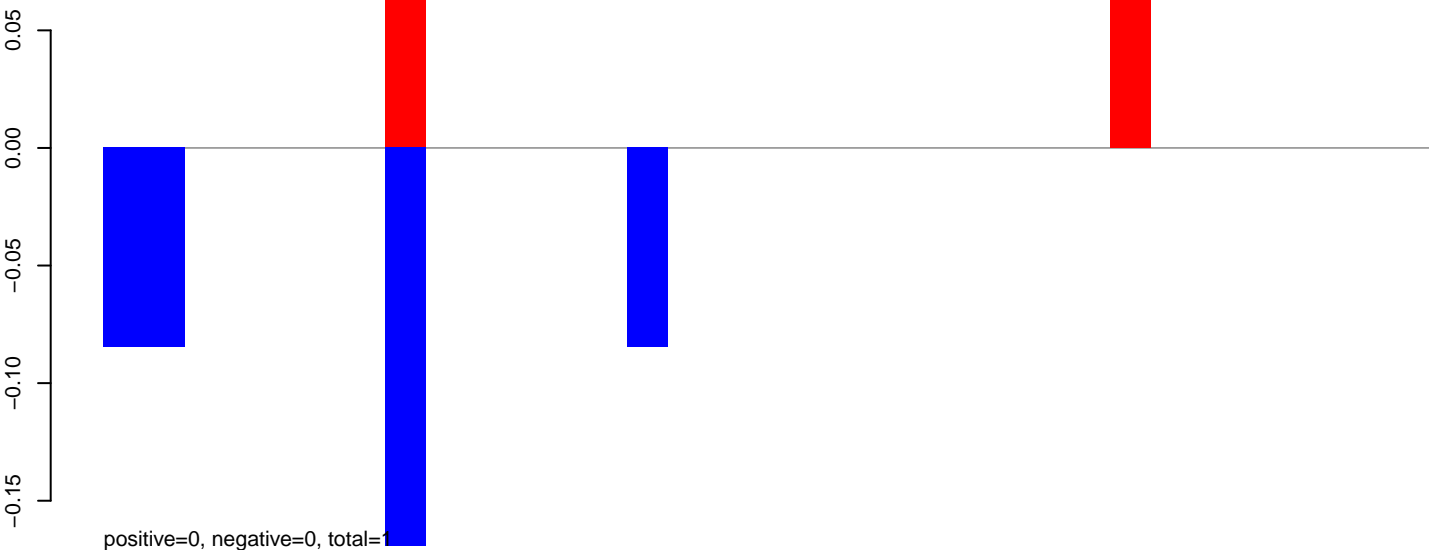
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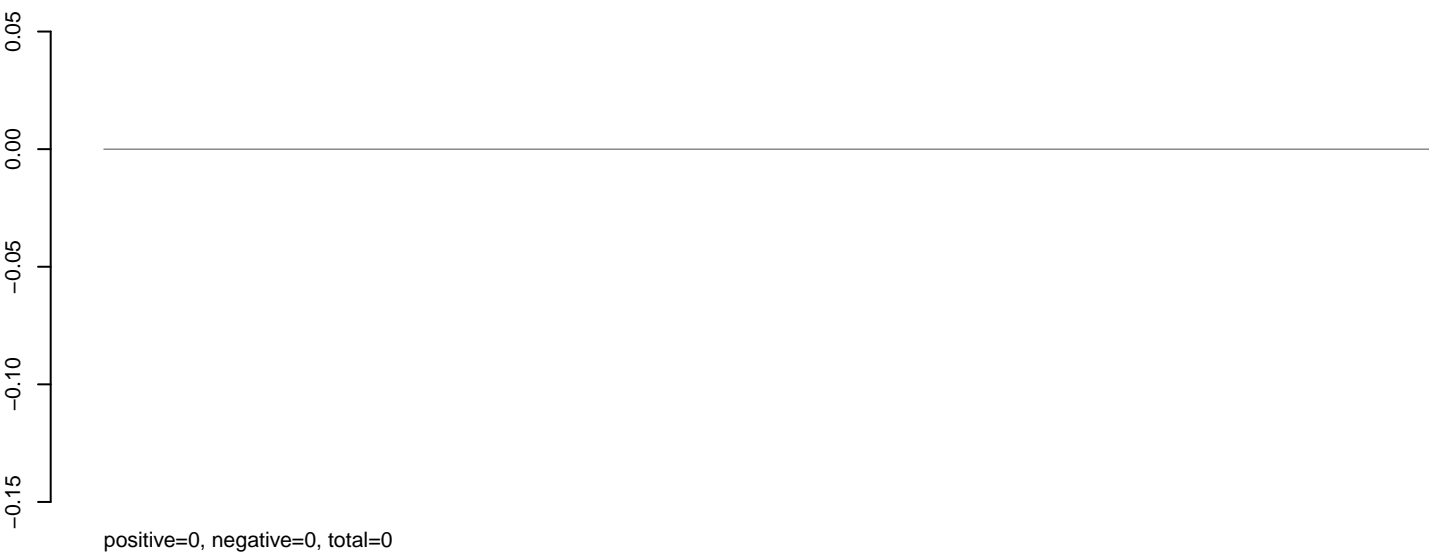
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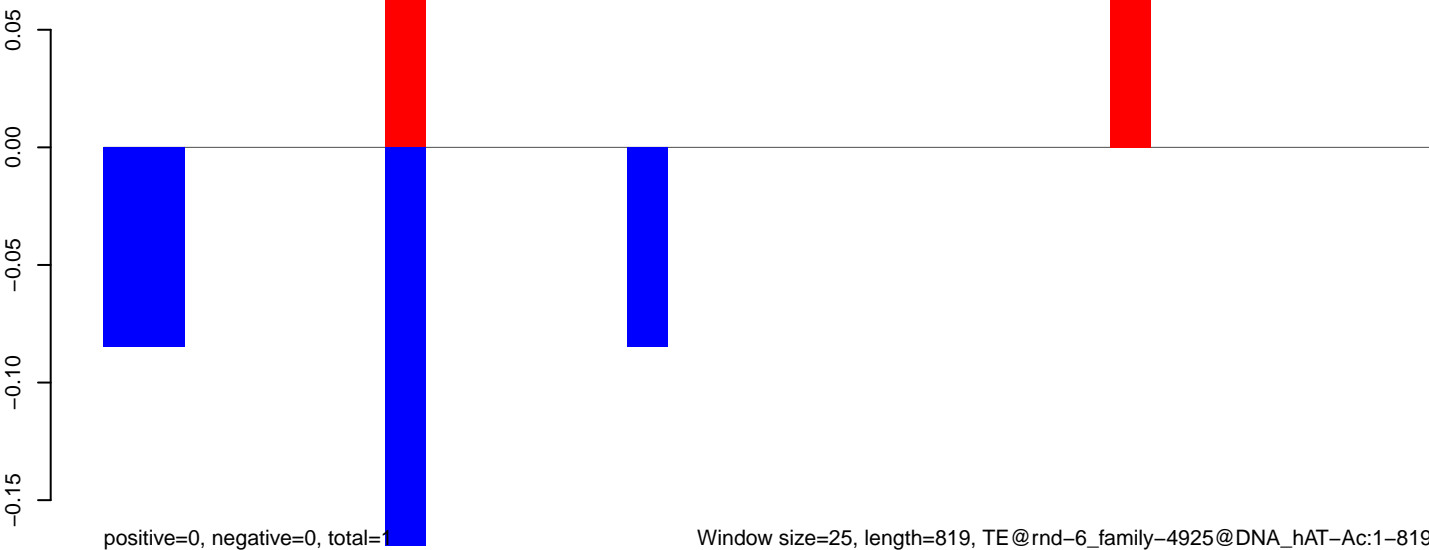
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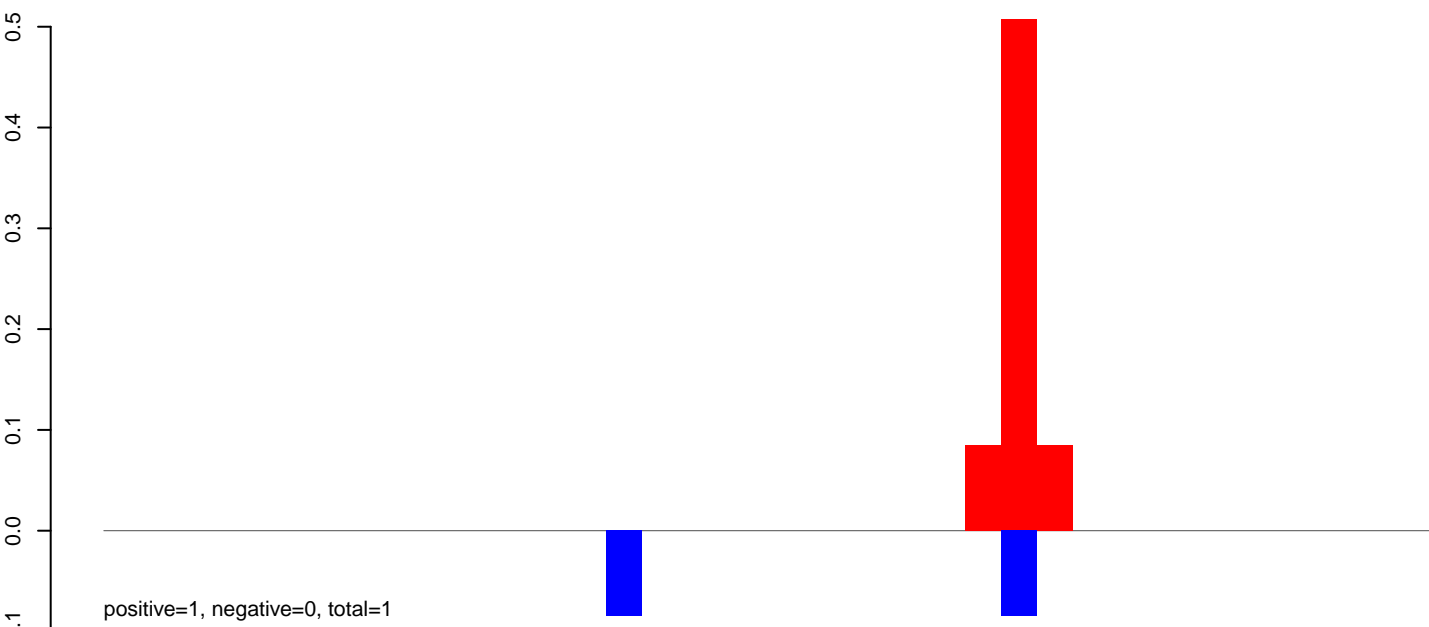
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



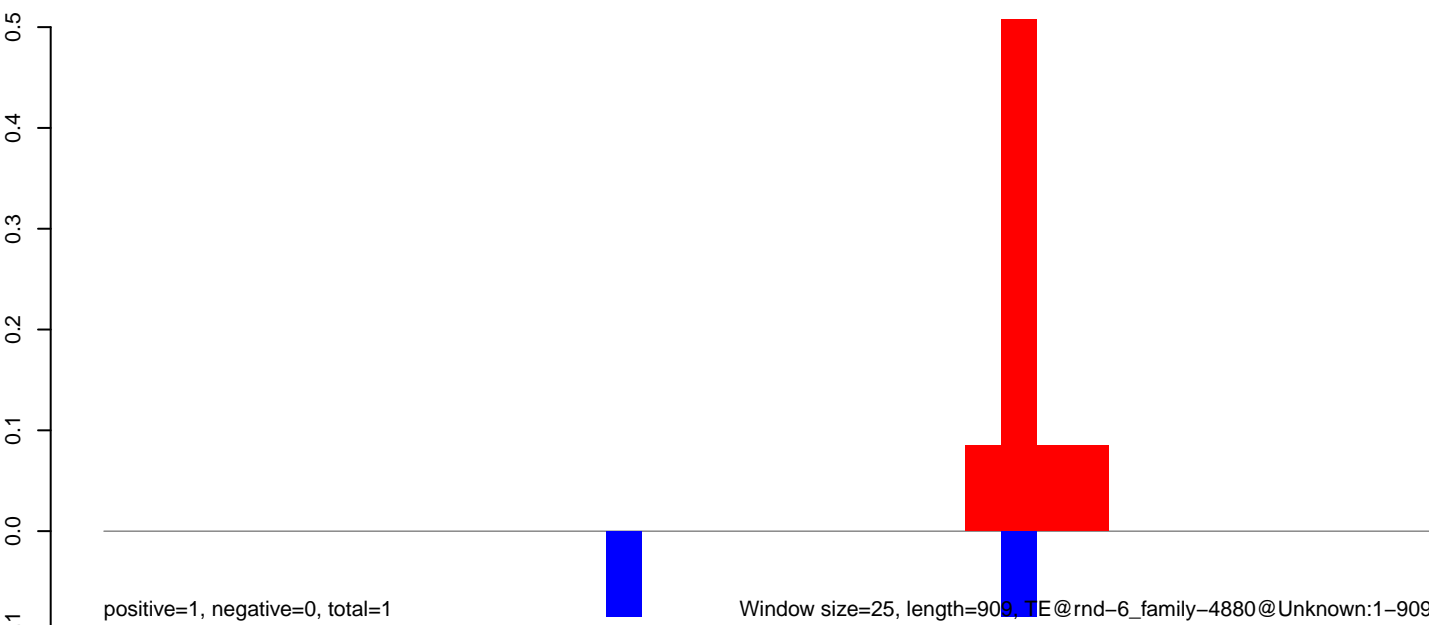
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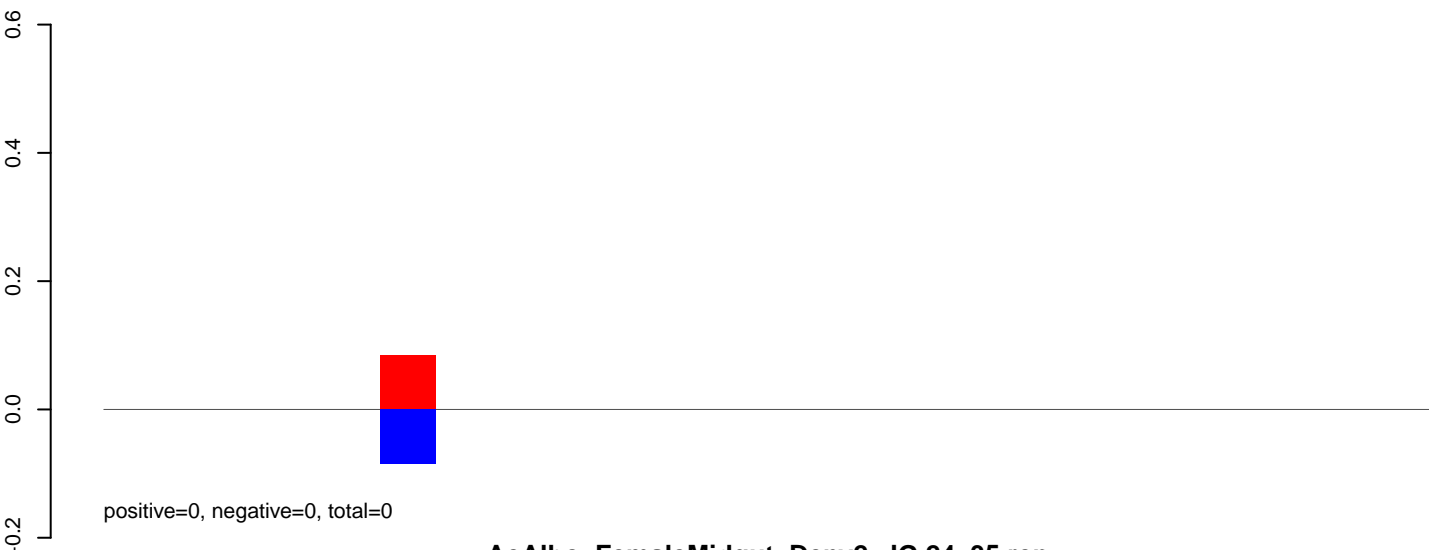
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AeAlbo_FemaleMidgut_Denv2_JG.rep



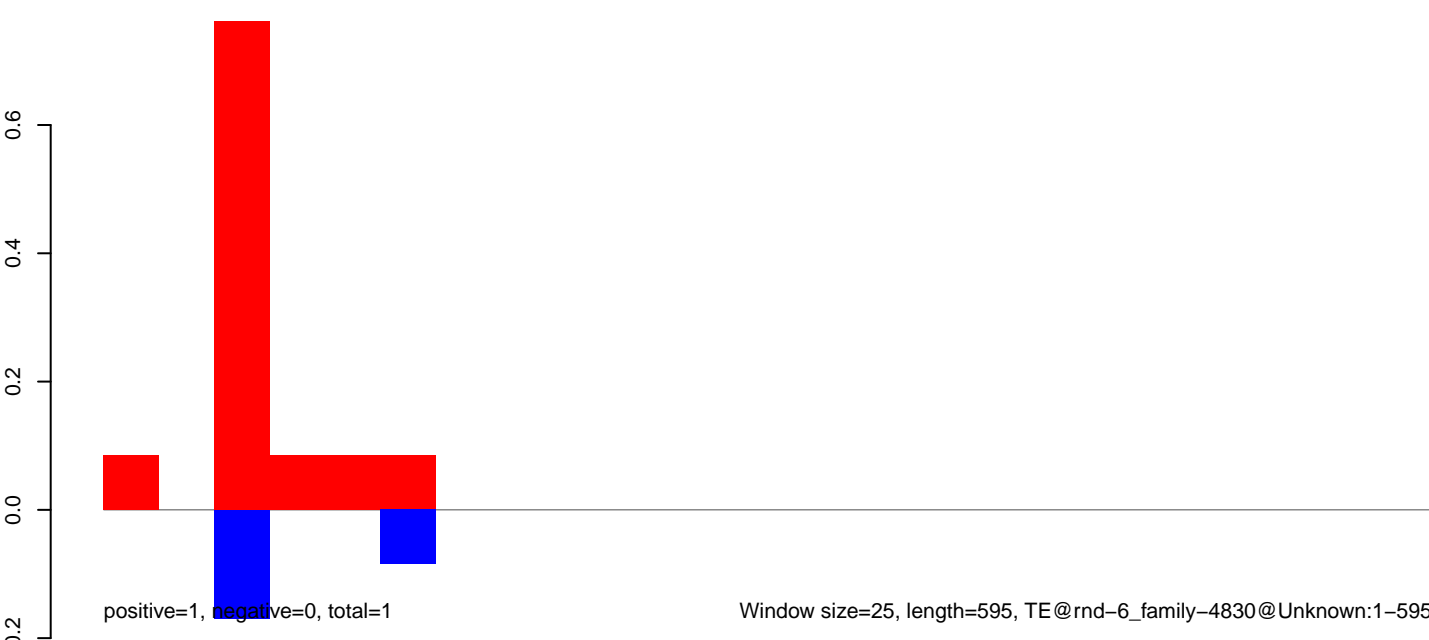
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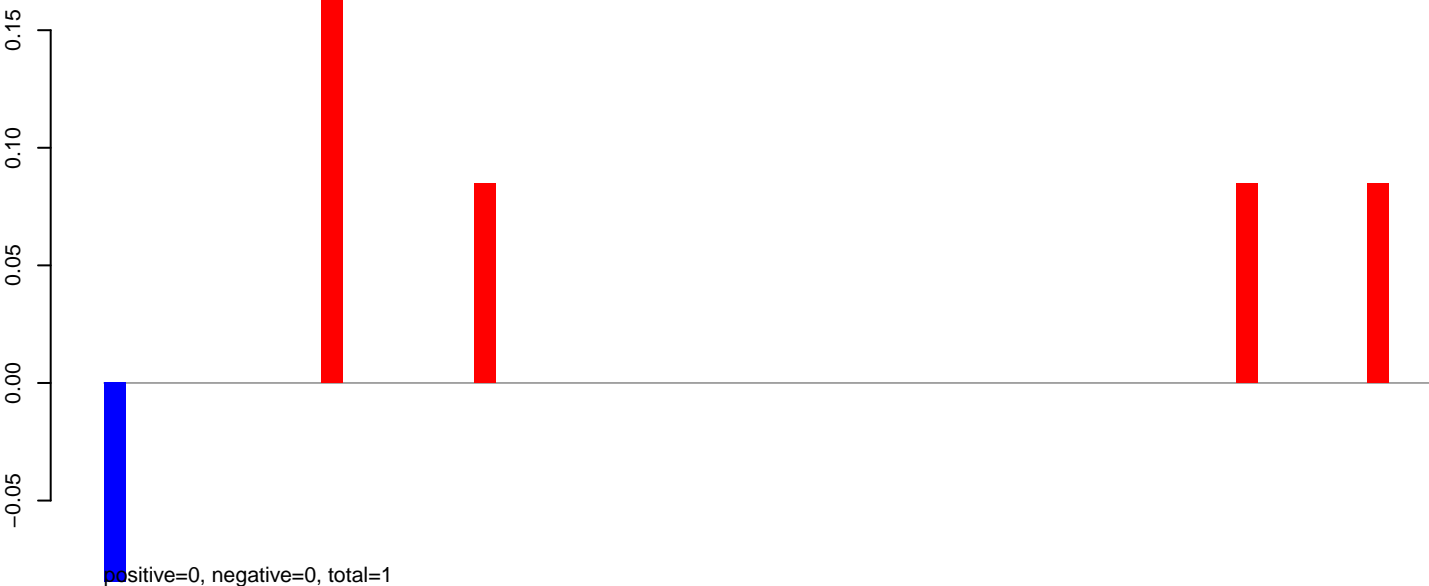
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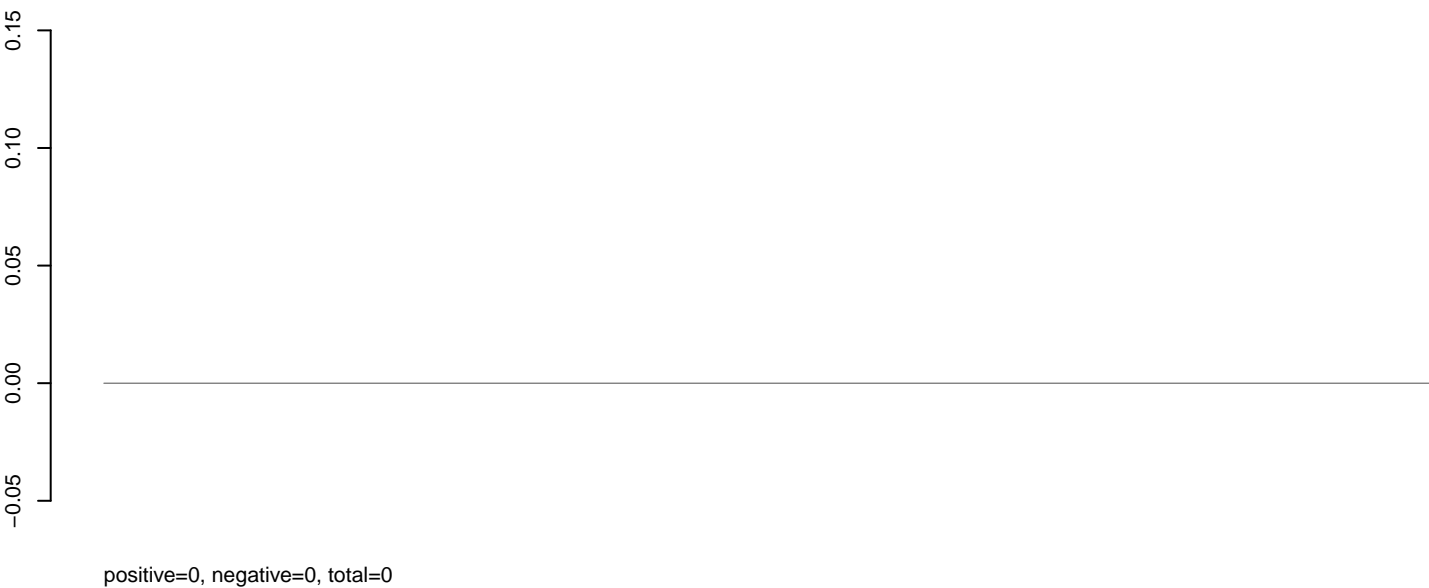
AeAlbo_FemaleMidgut_Denv2_JG.rep



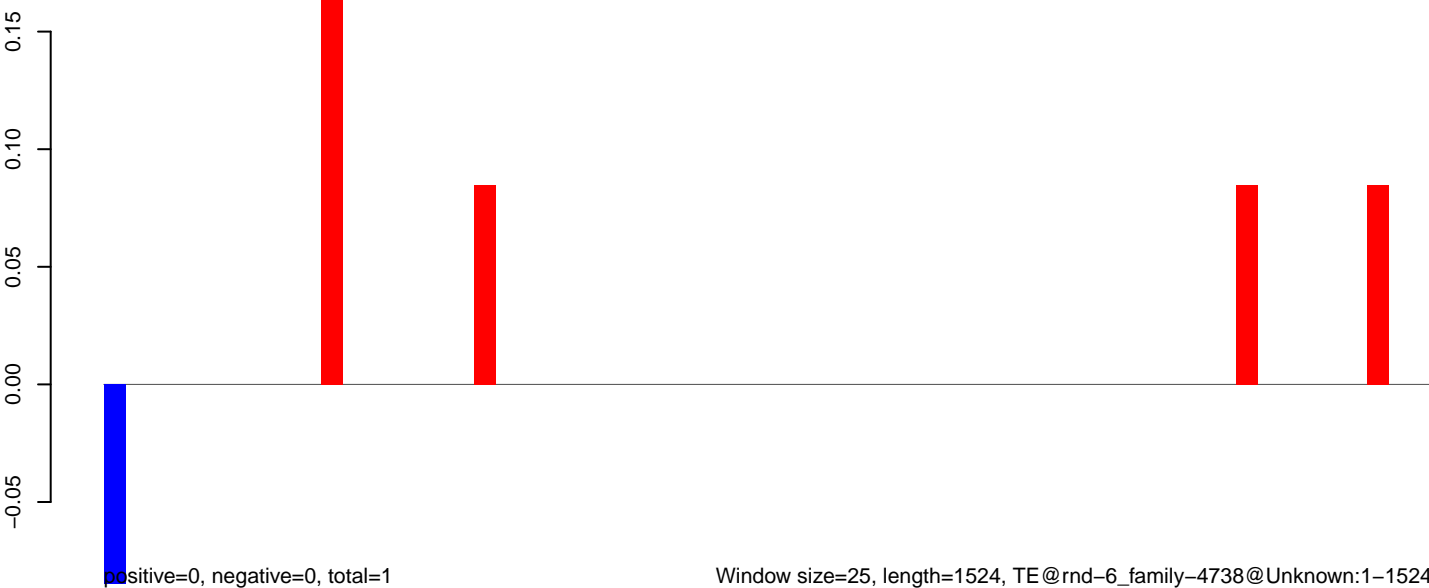
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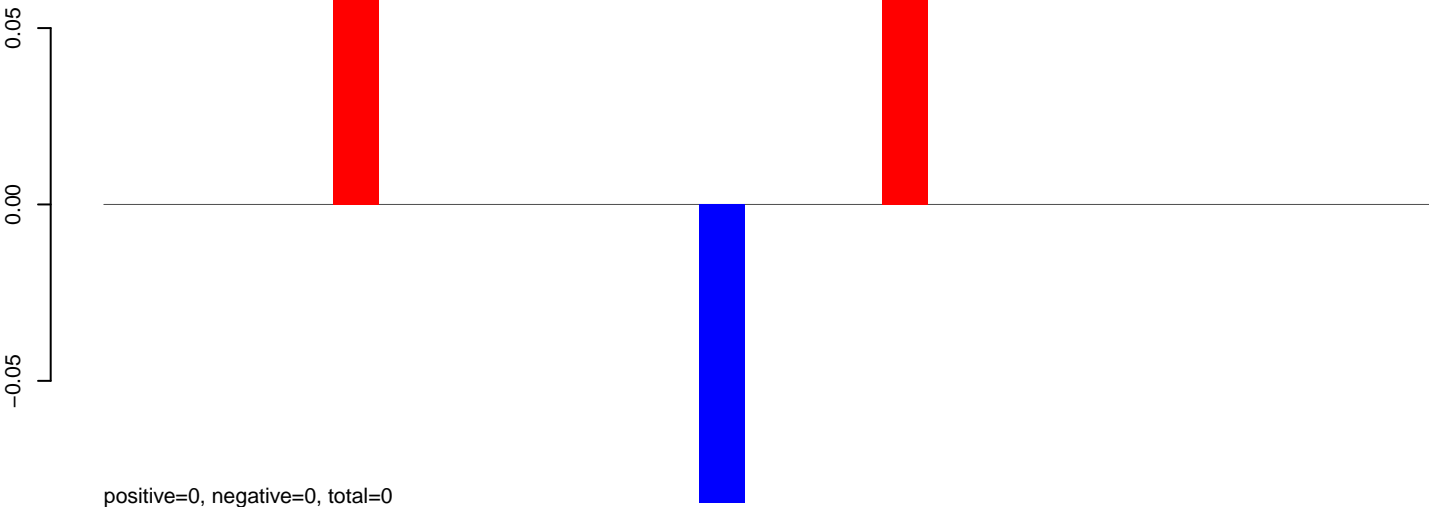
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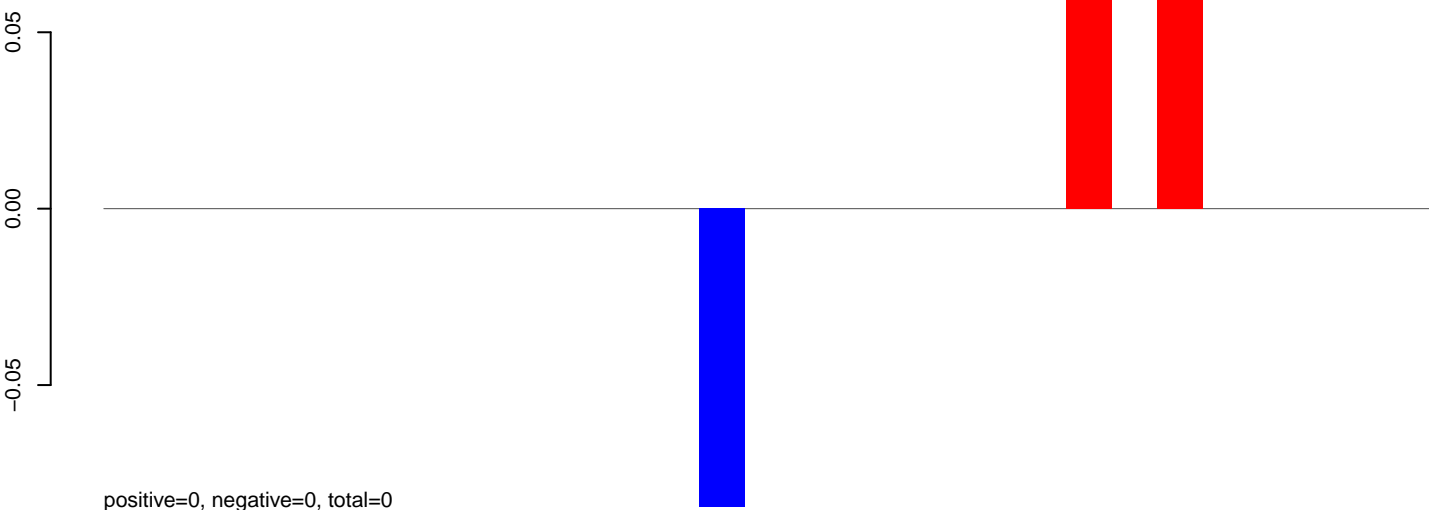
AeAlbo_FemaleMidgut_Denv2_JG.rep



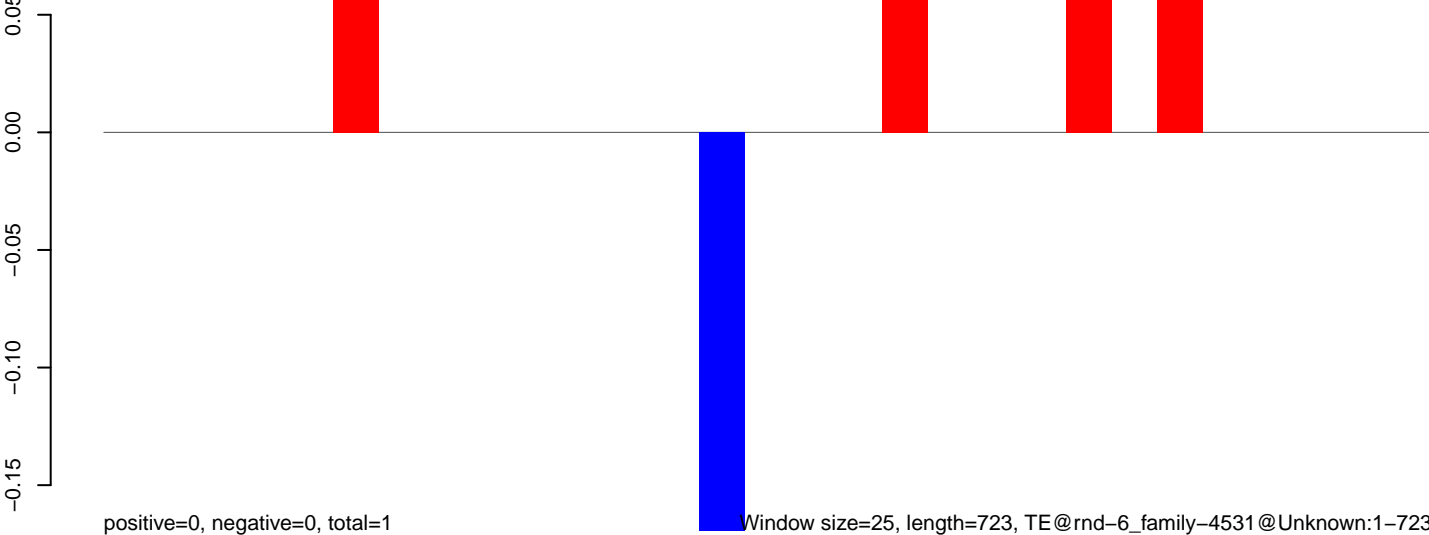
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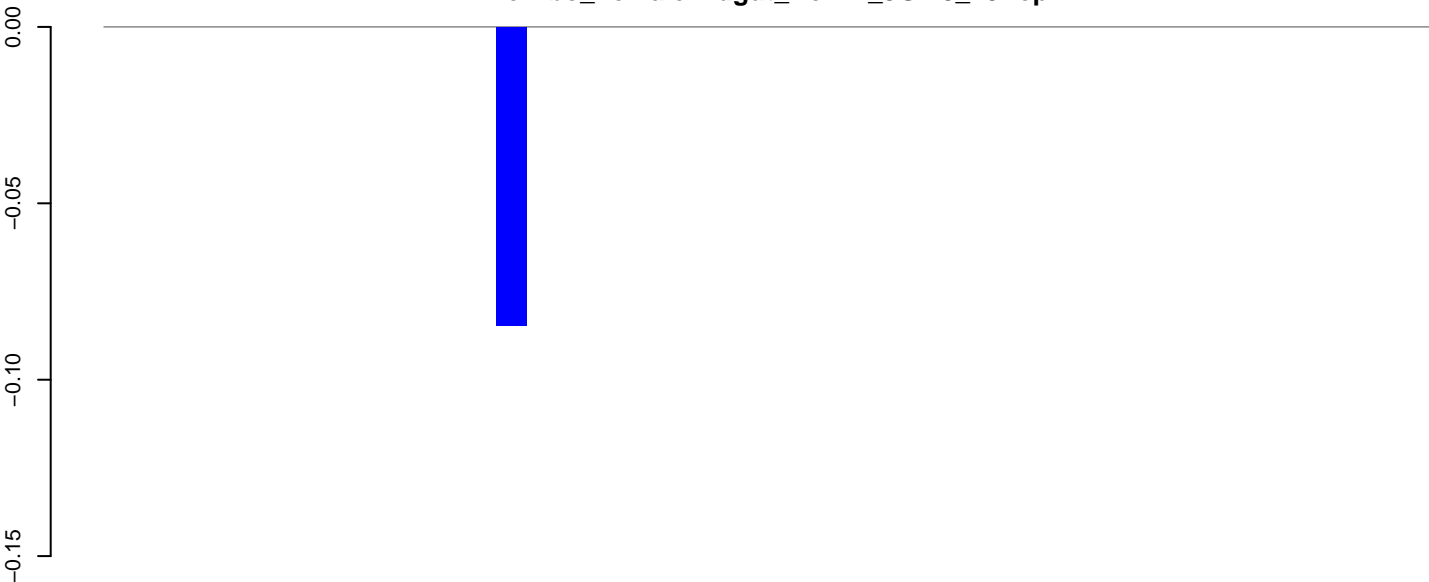
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



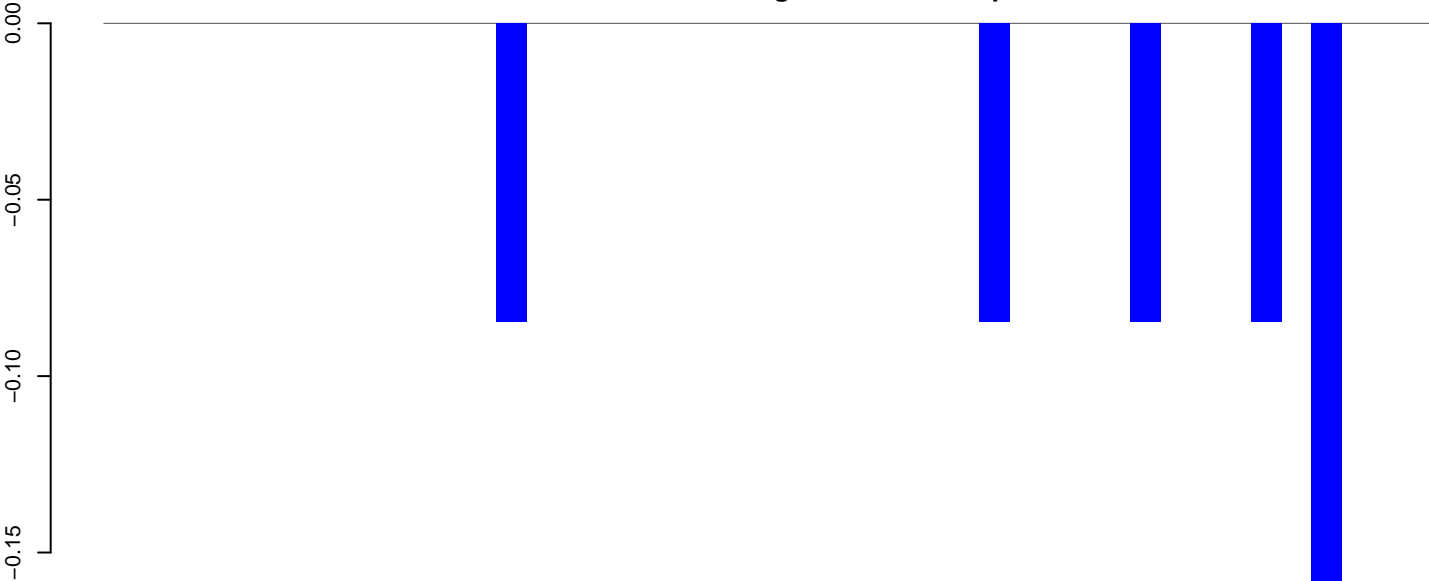
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

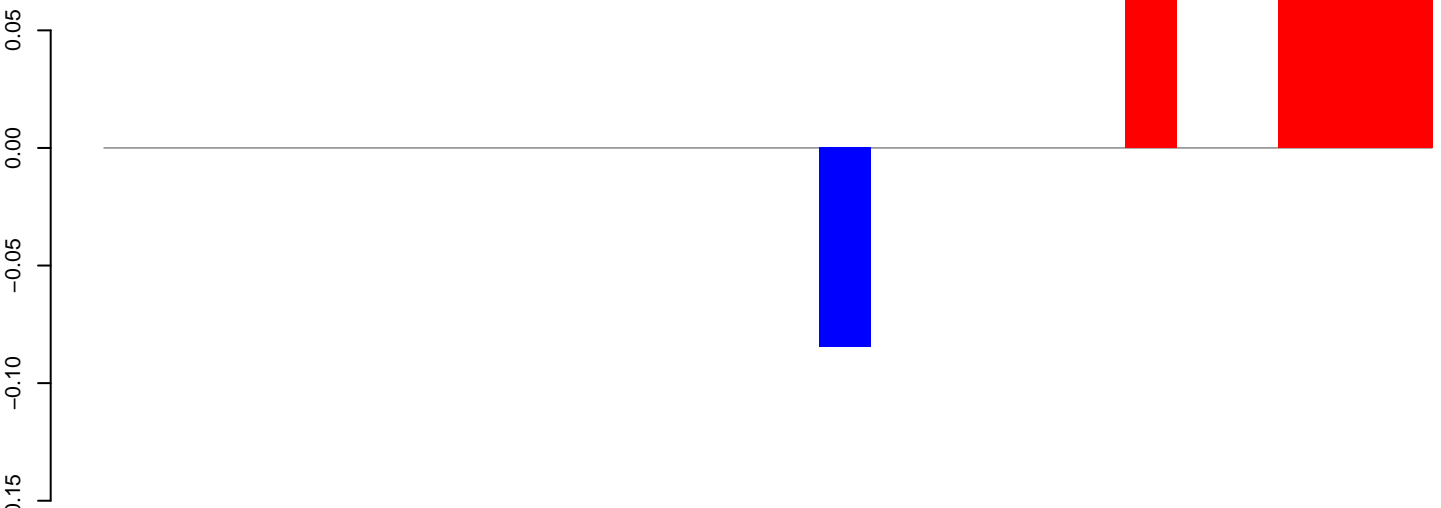


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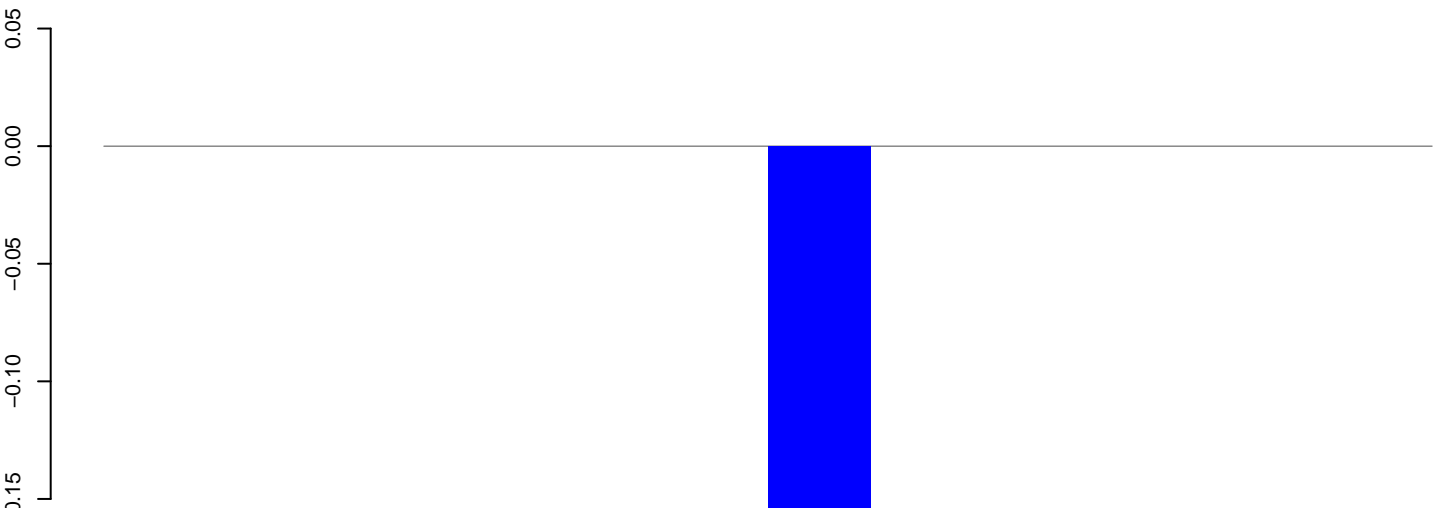


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



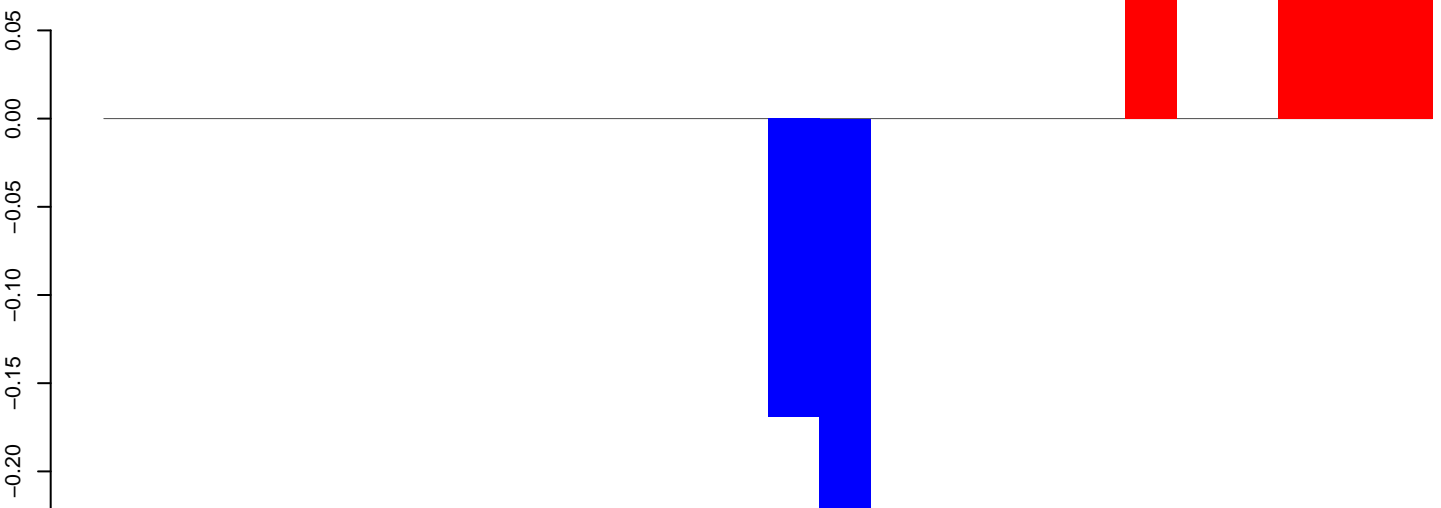
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

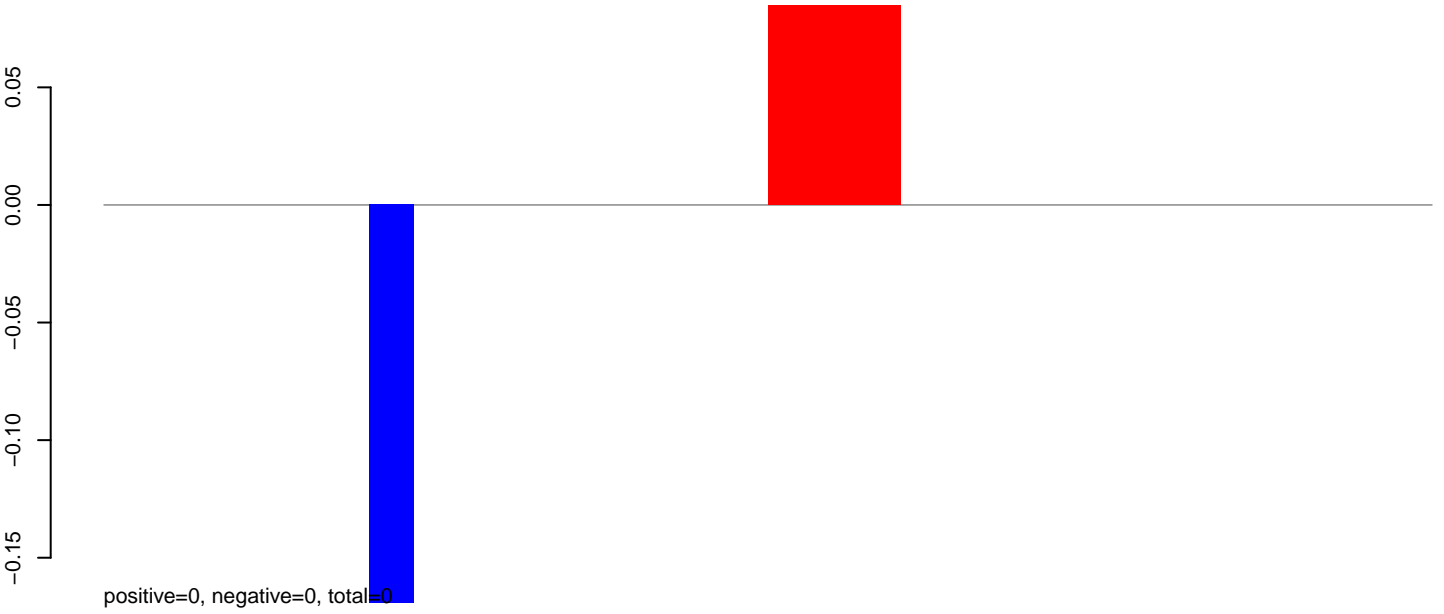
AeAlbo_FemaleMidgut_Denv2_JG.rep



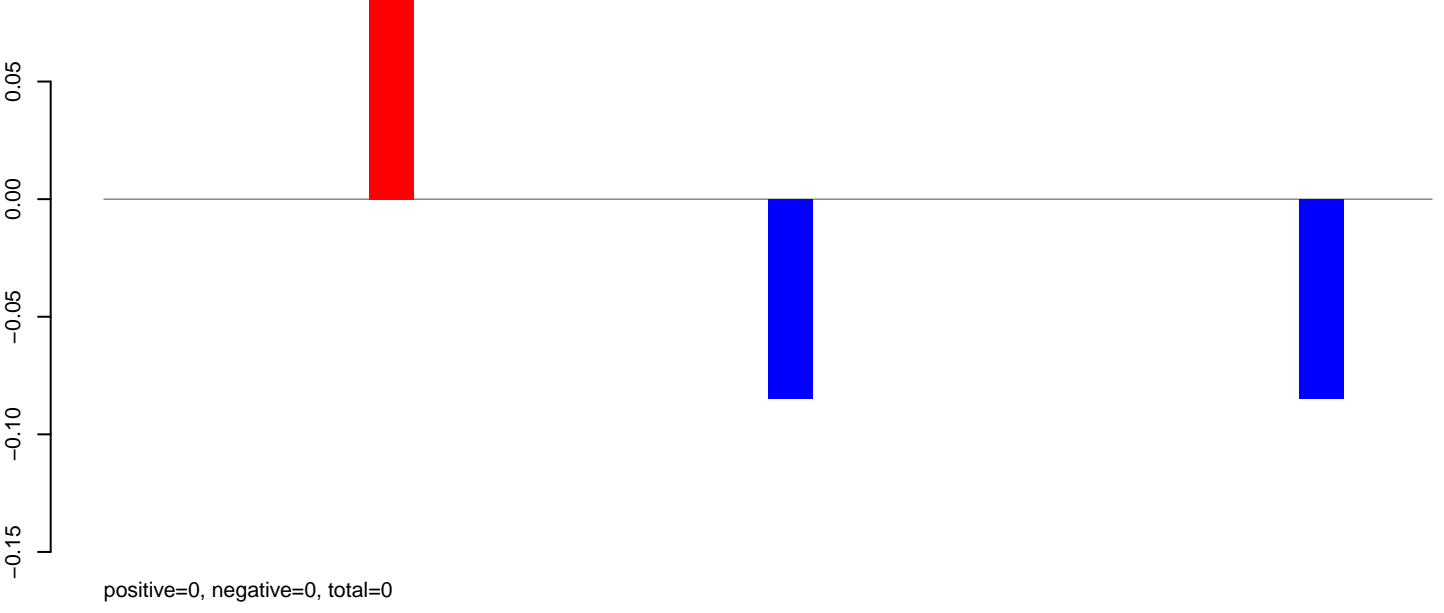
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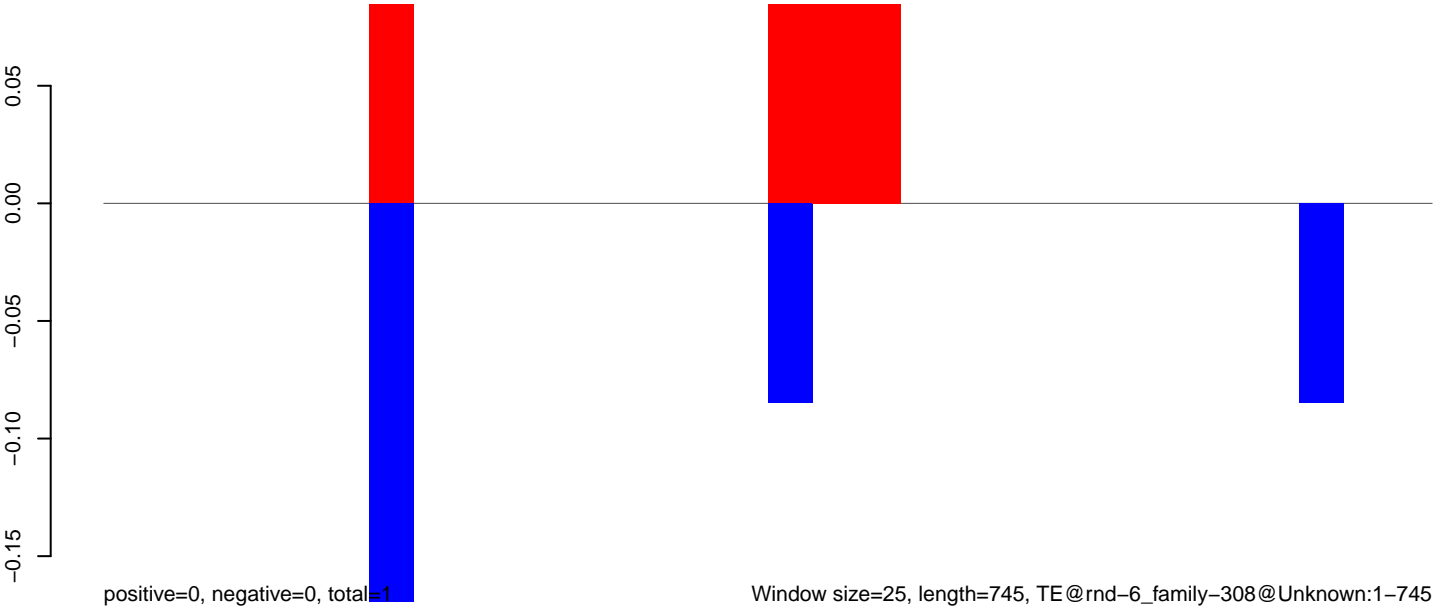
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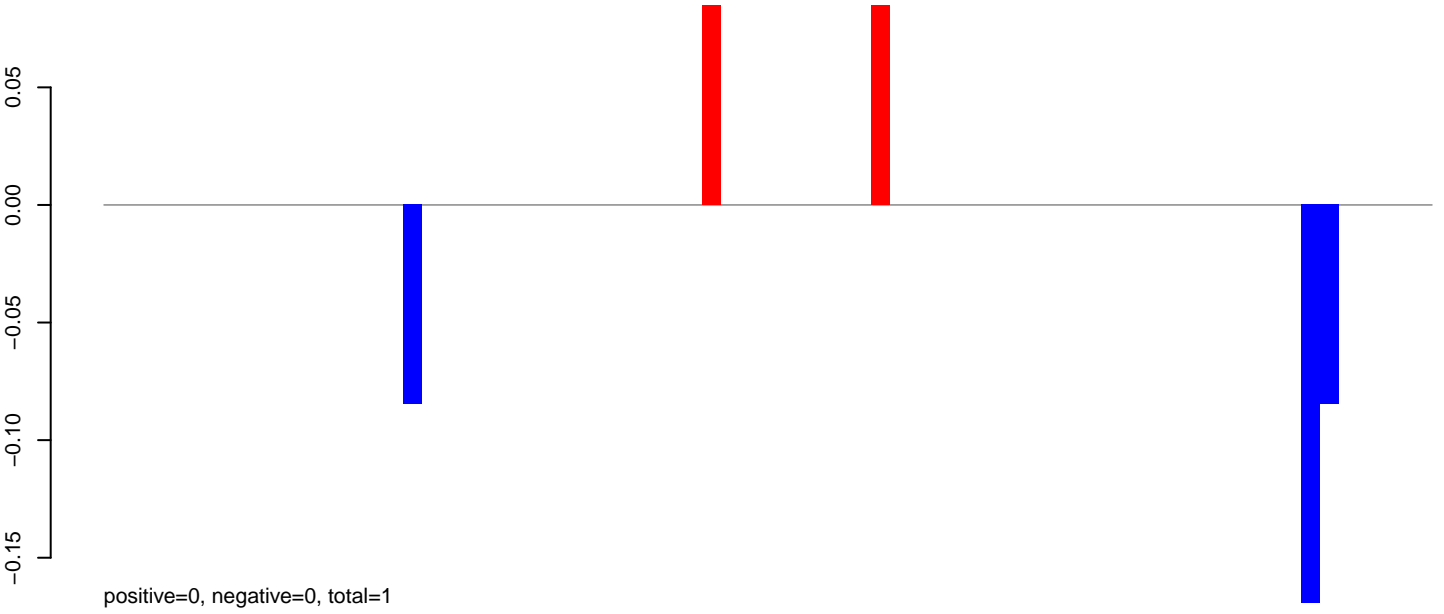
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



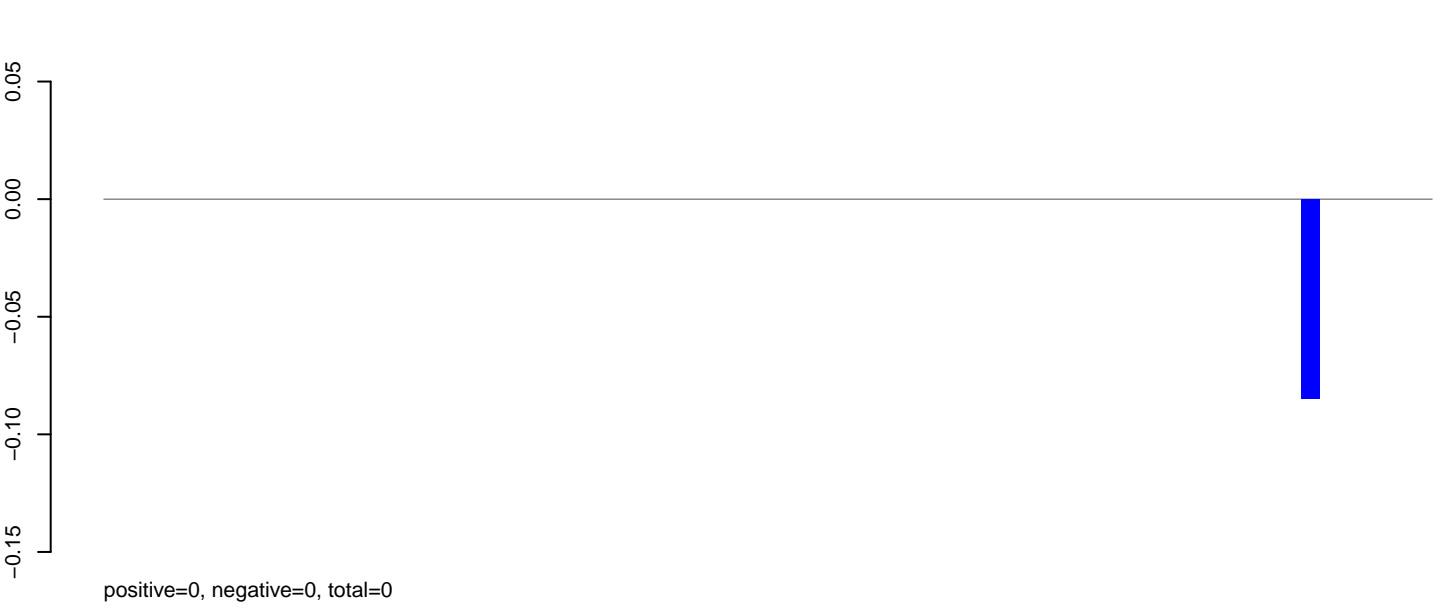
AeAlbo_FemaleMidgut_Denv2_JG.rep



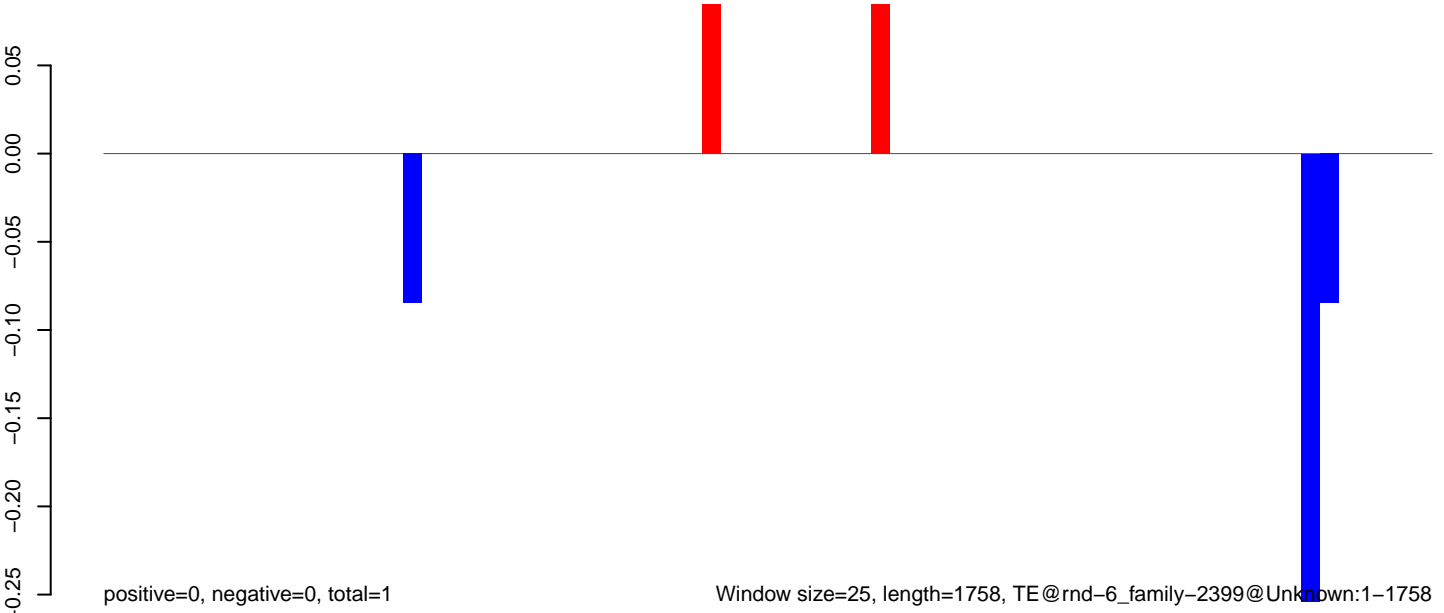
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



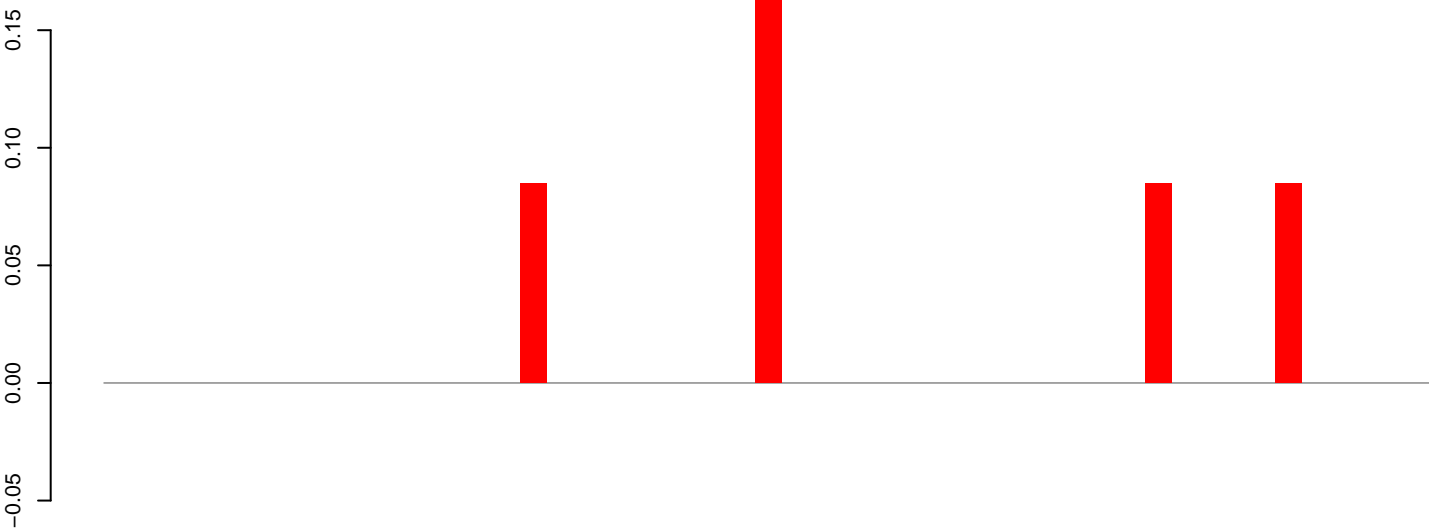
AeAlbo_FemaleMidgut_Denv2_JG.rep



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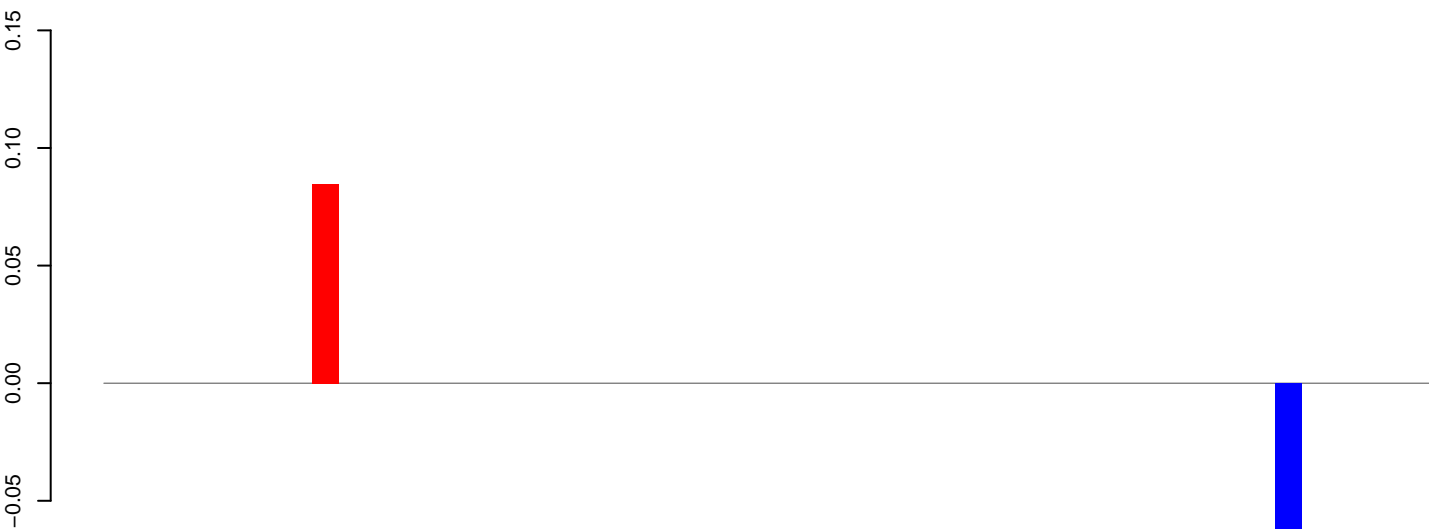
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



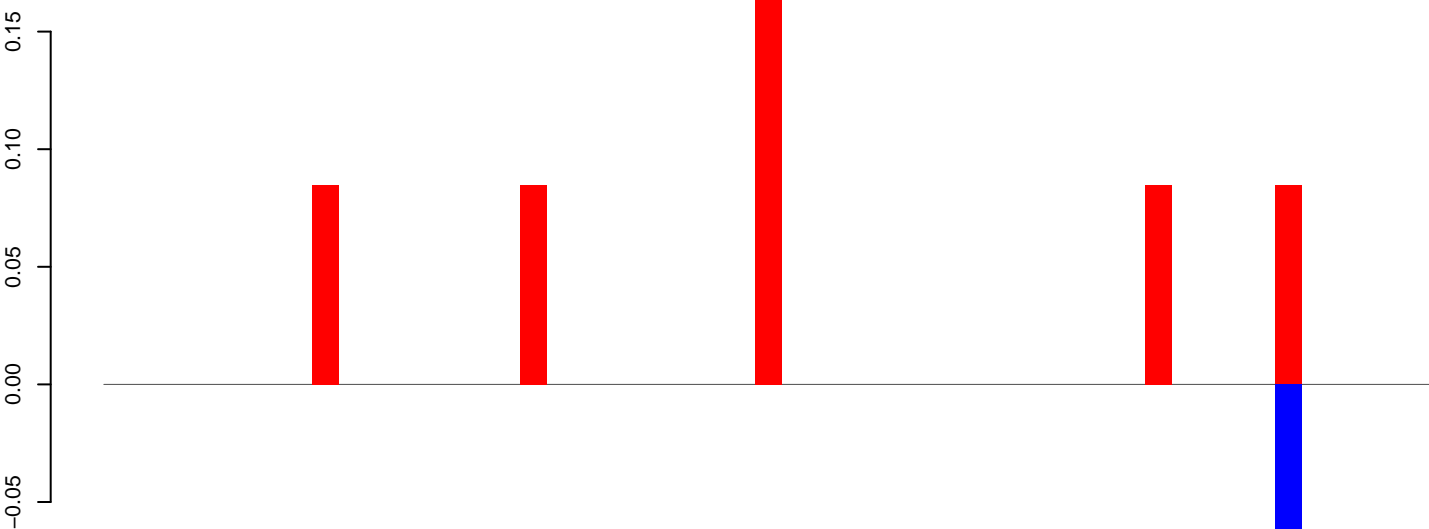
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

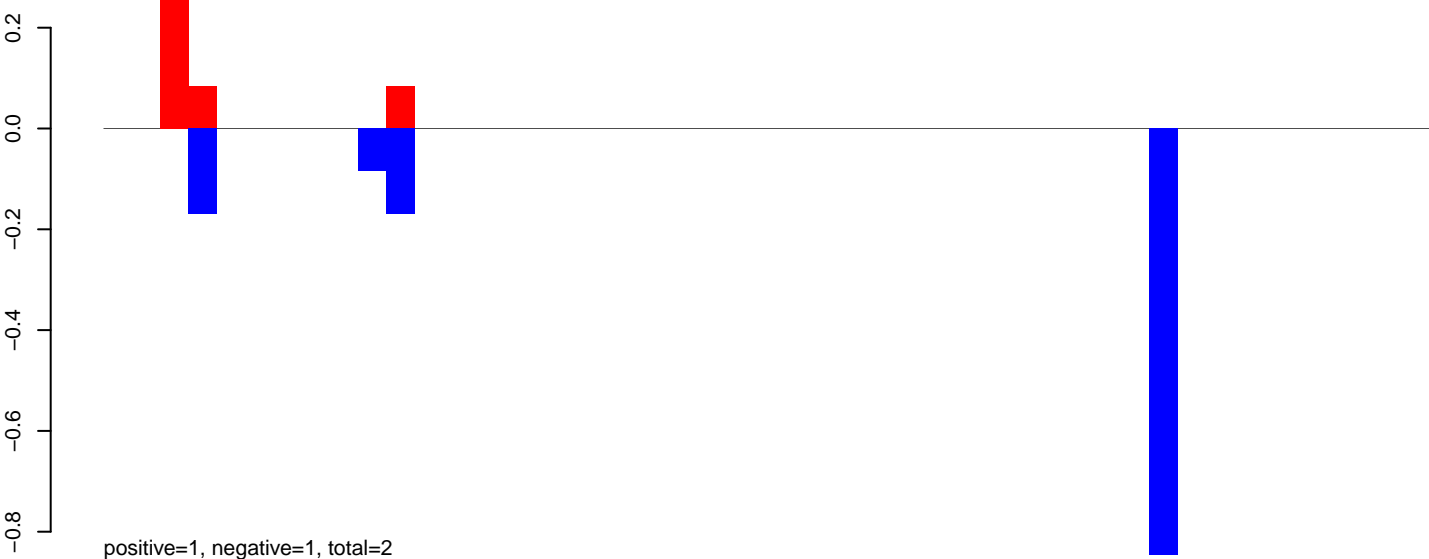


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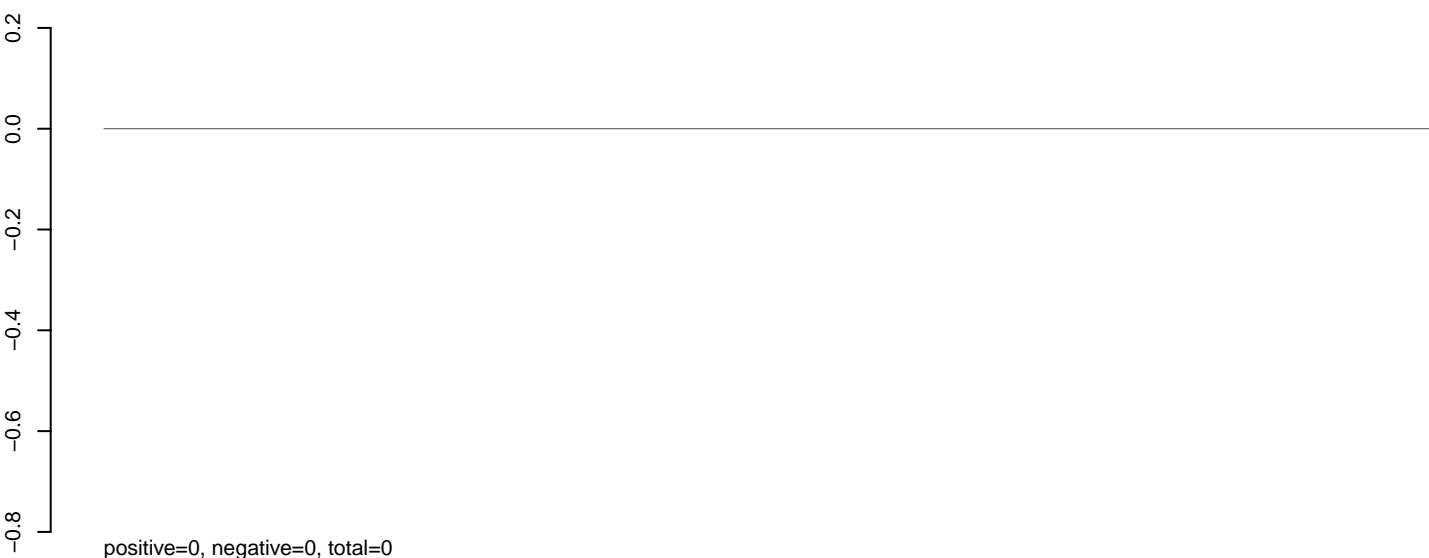
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



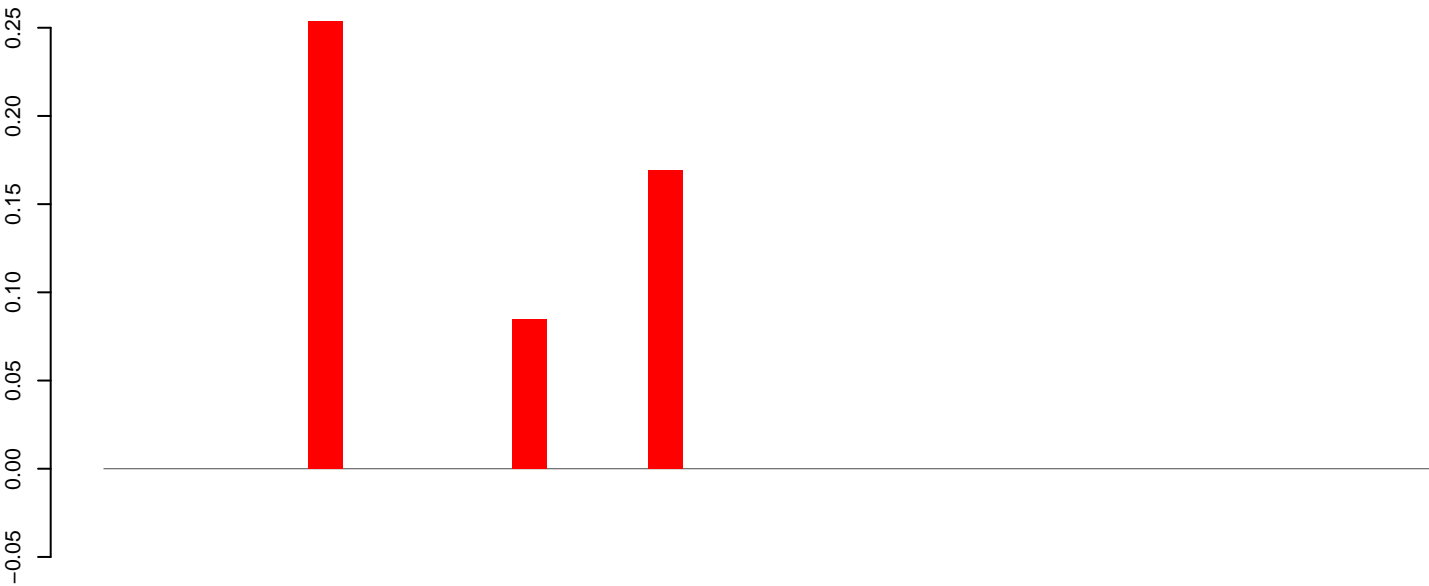
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

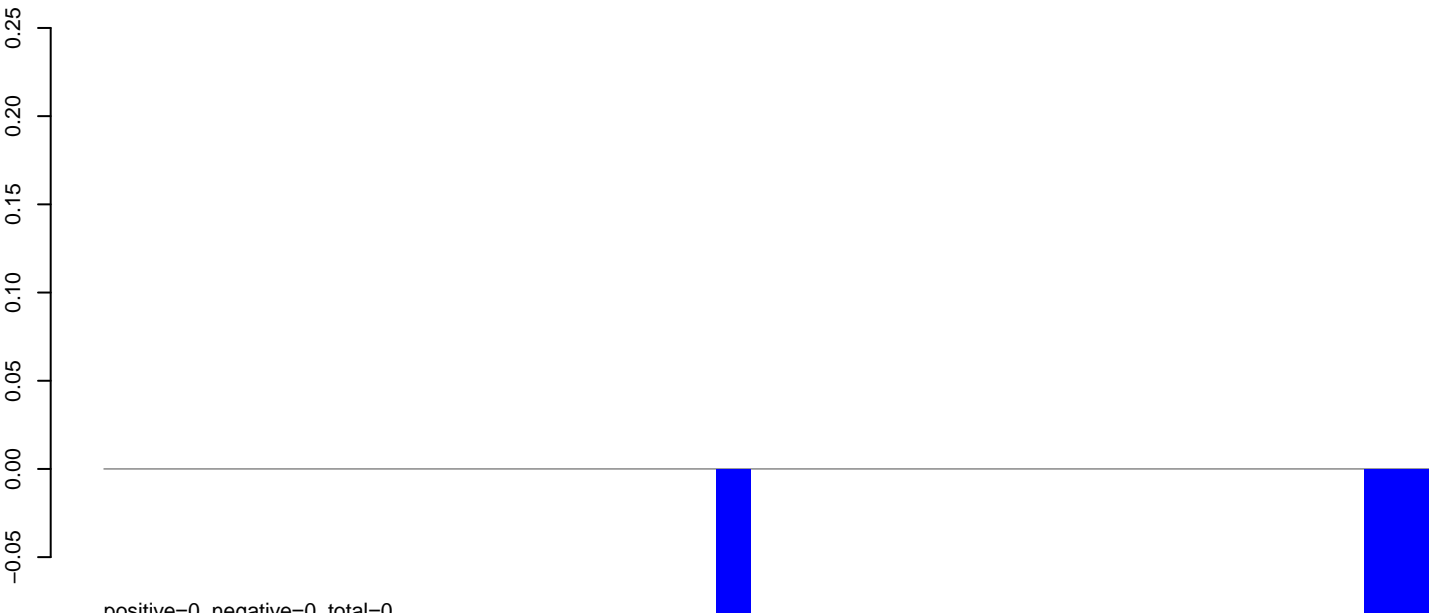


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



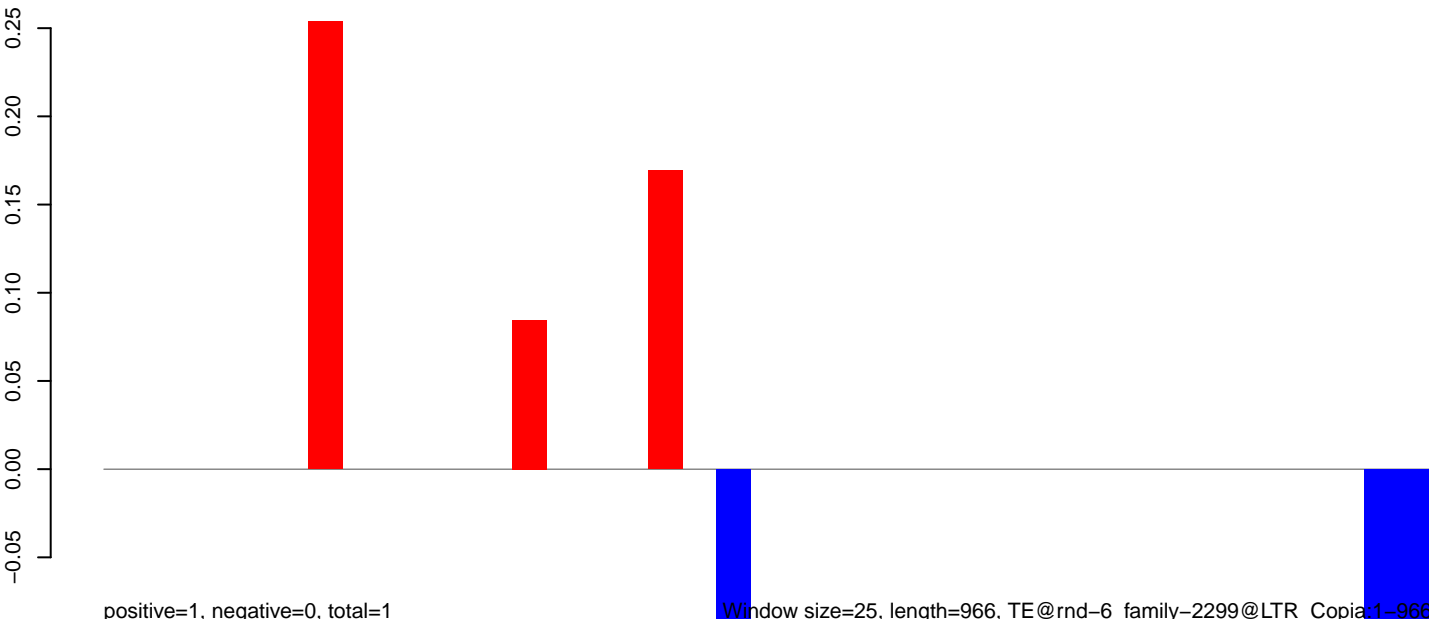
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

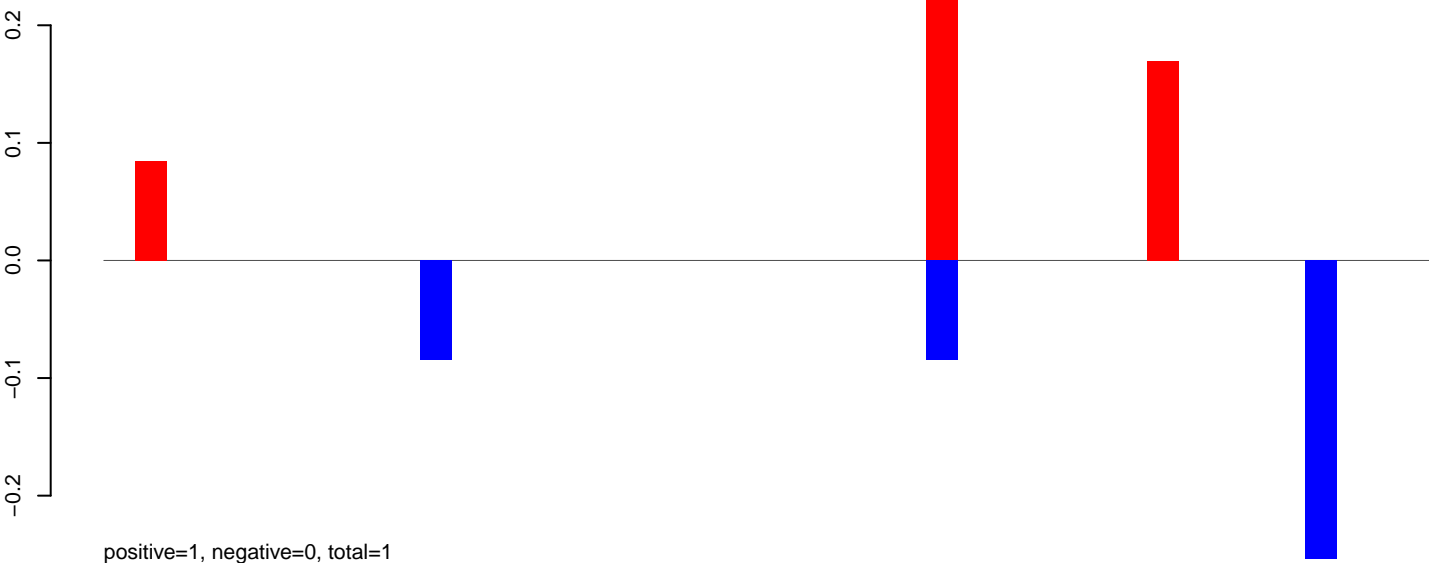


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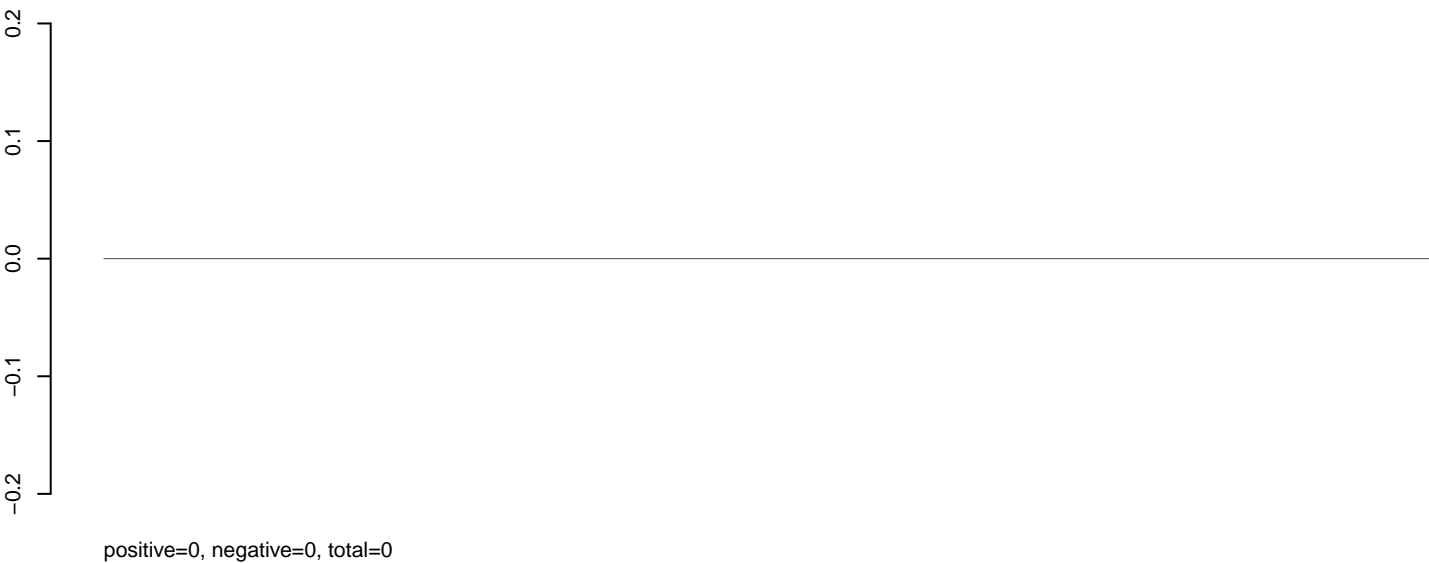
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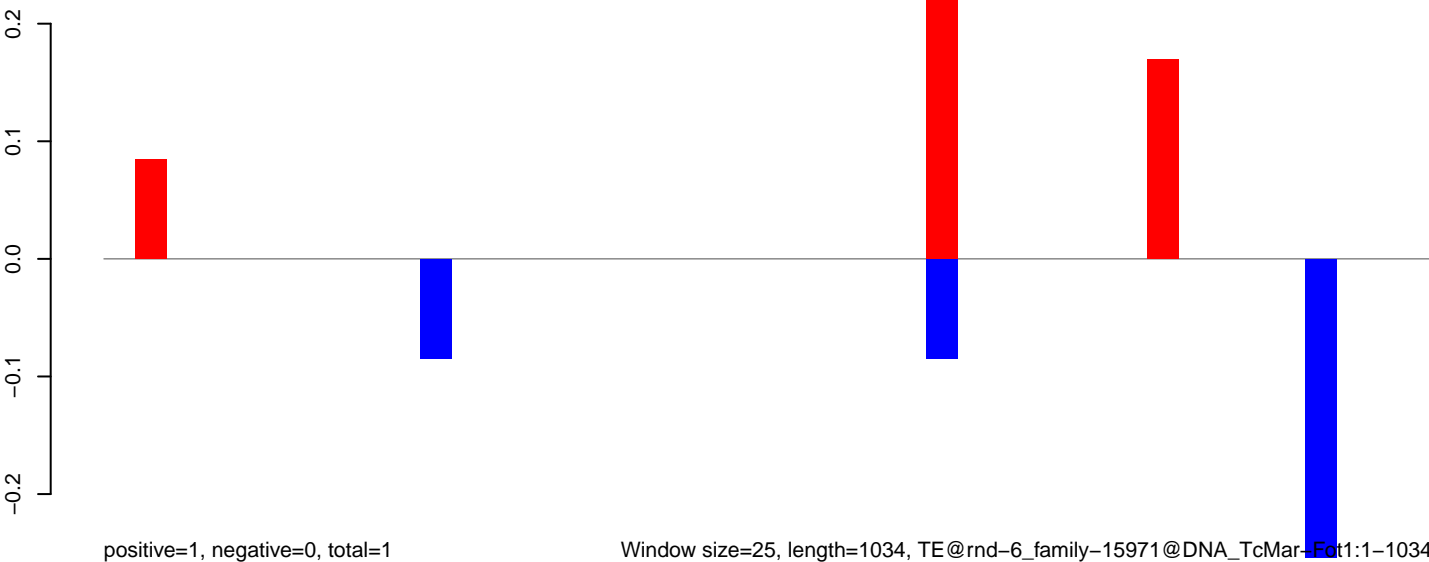
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



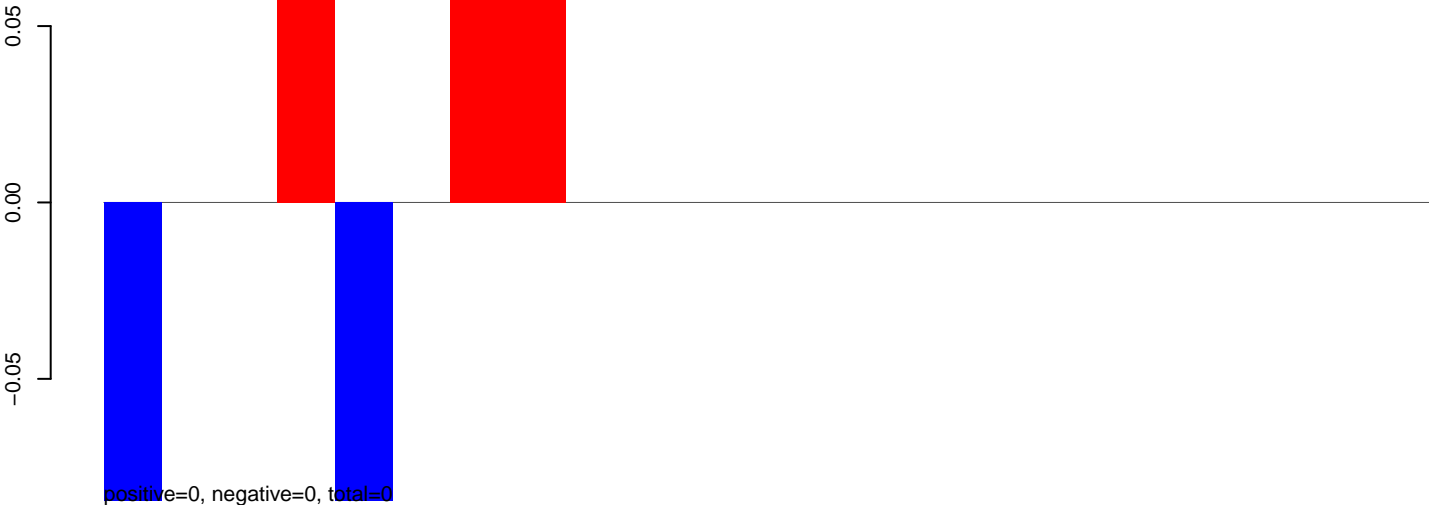
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



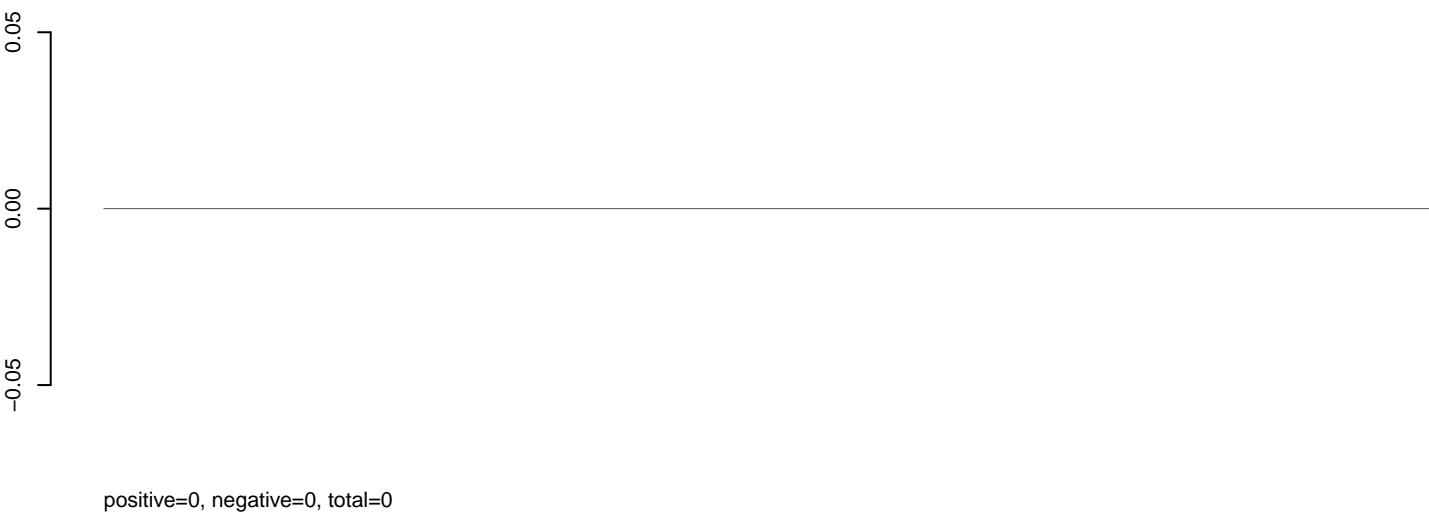
AeAlbo_FemaleMidgut_Denv2_JG.rep



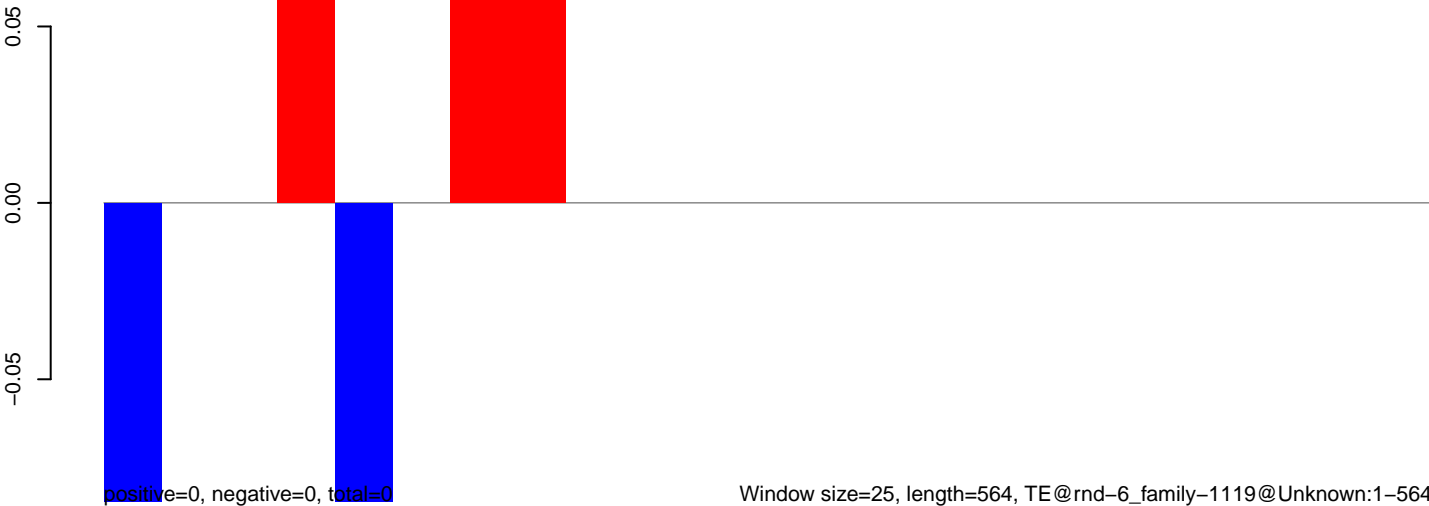
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



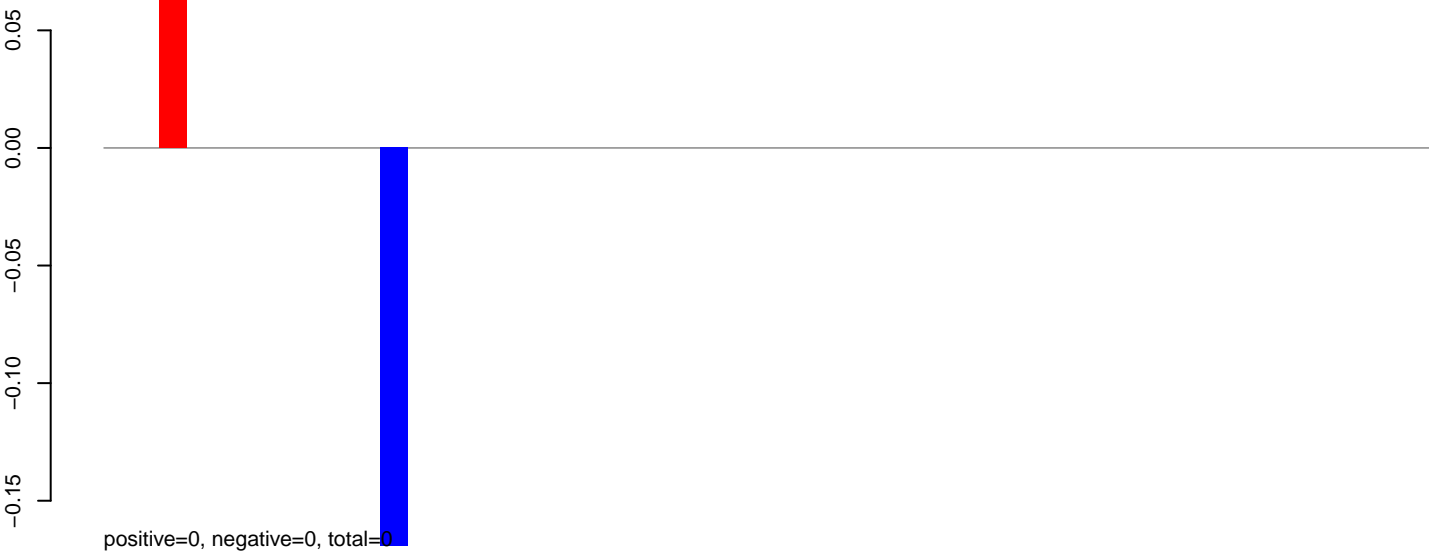
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



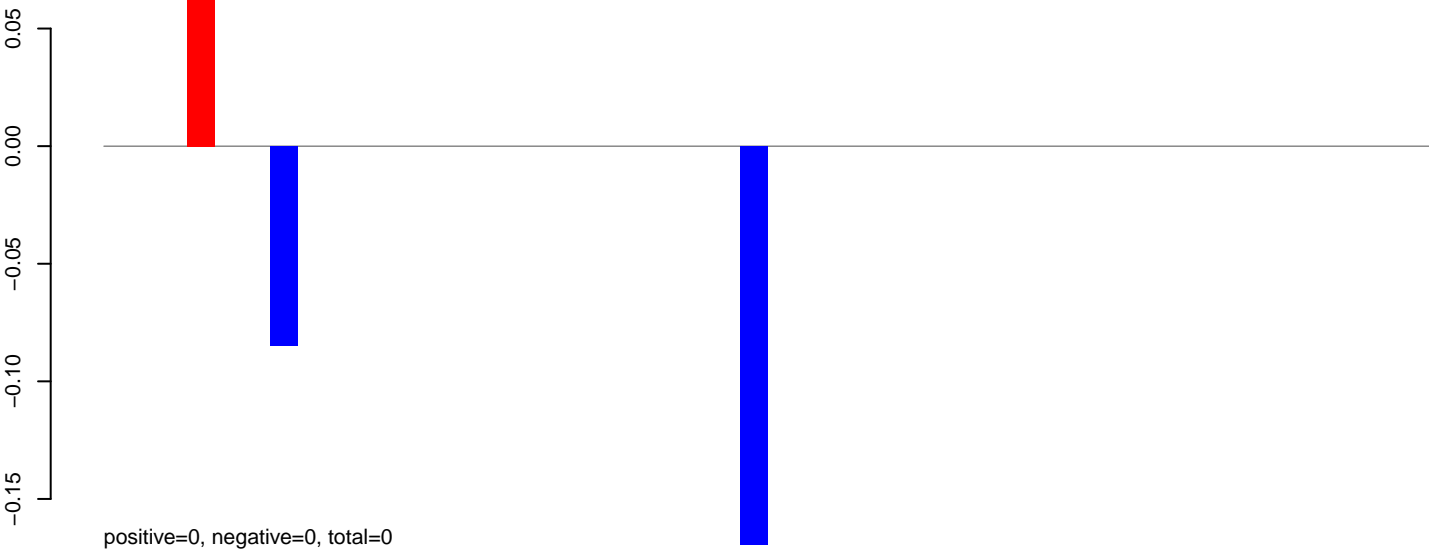
AeAlbo_FemaleMidgut_Denv2_JG.rep



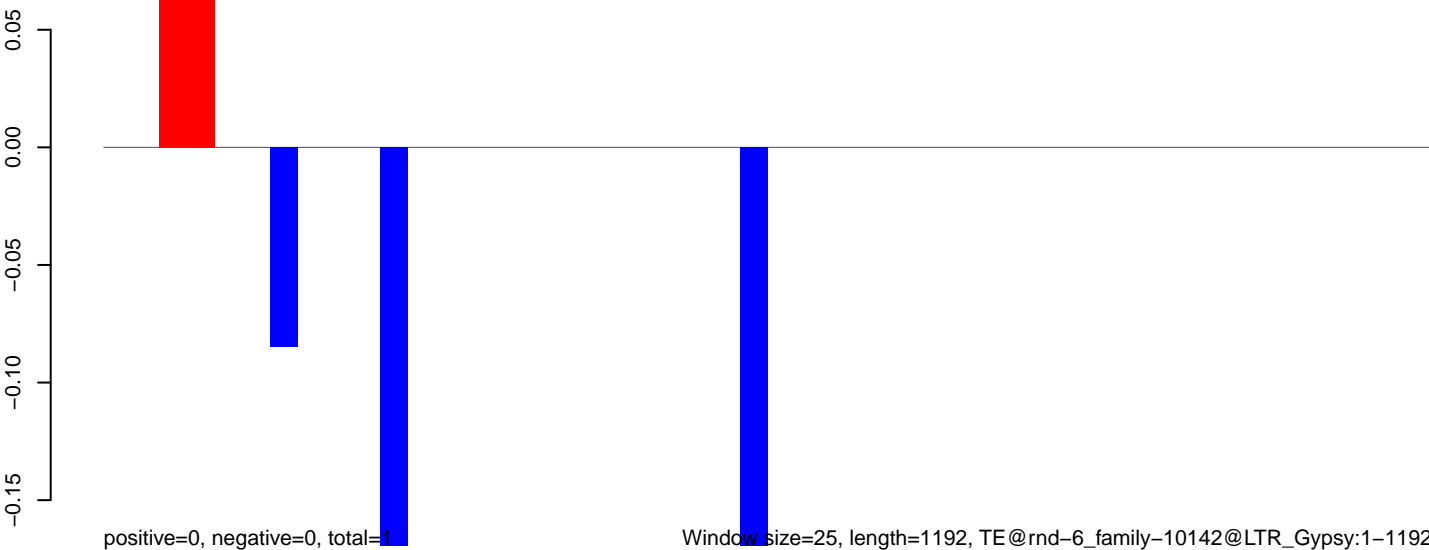
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



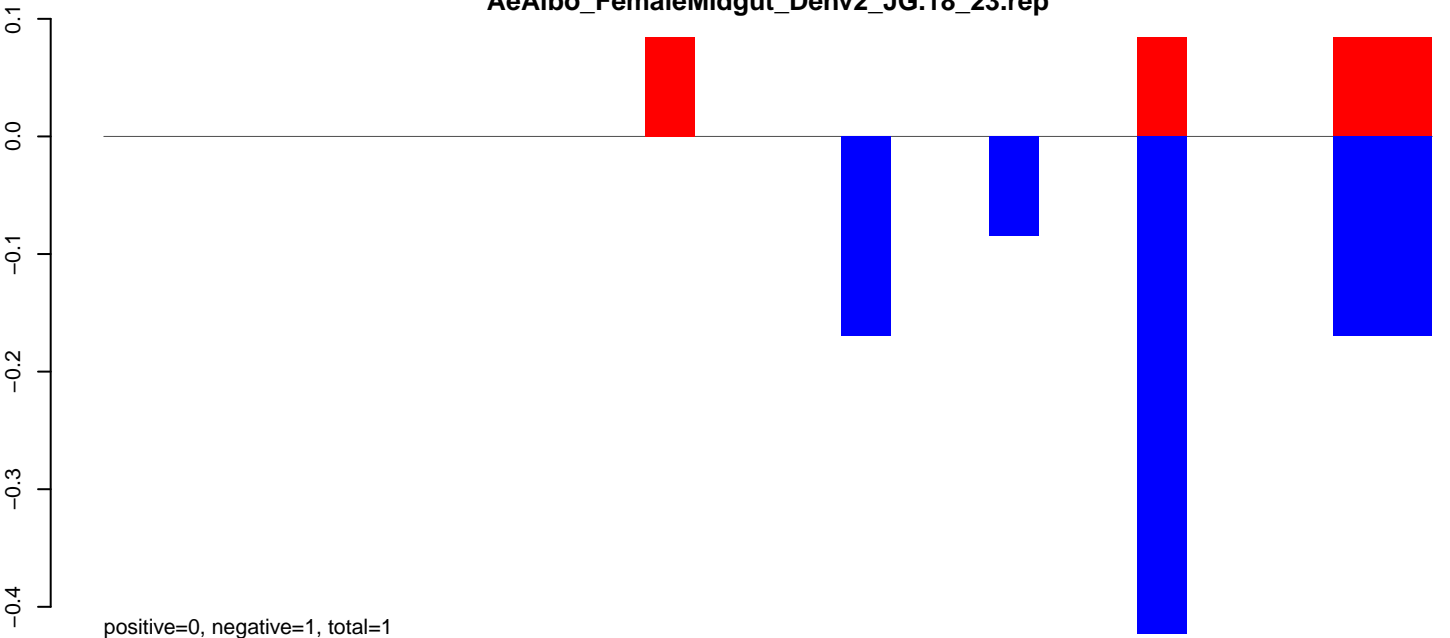
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



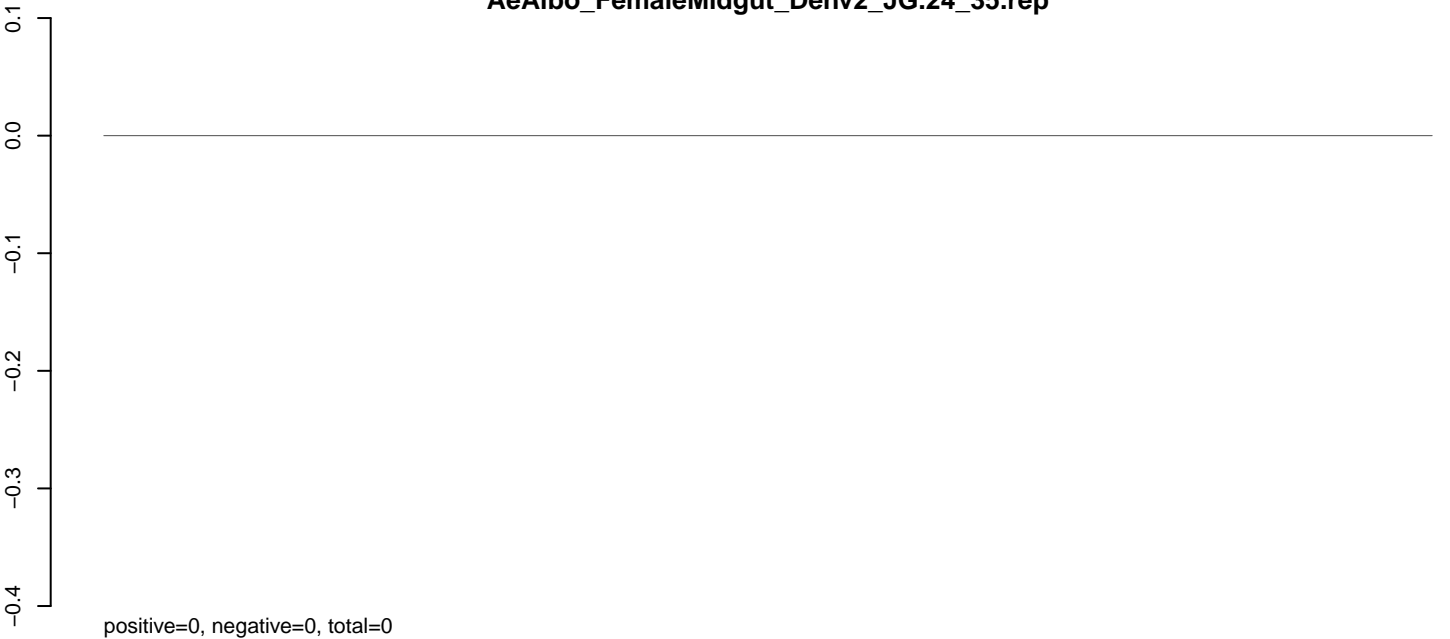
AeAlbo_FemaleMidgut_Denv2_JG.rep



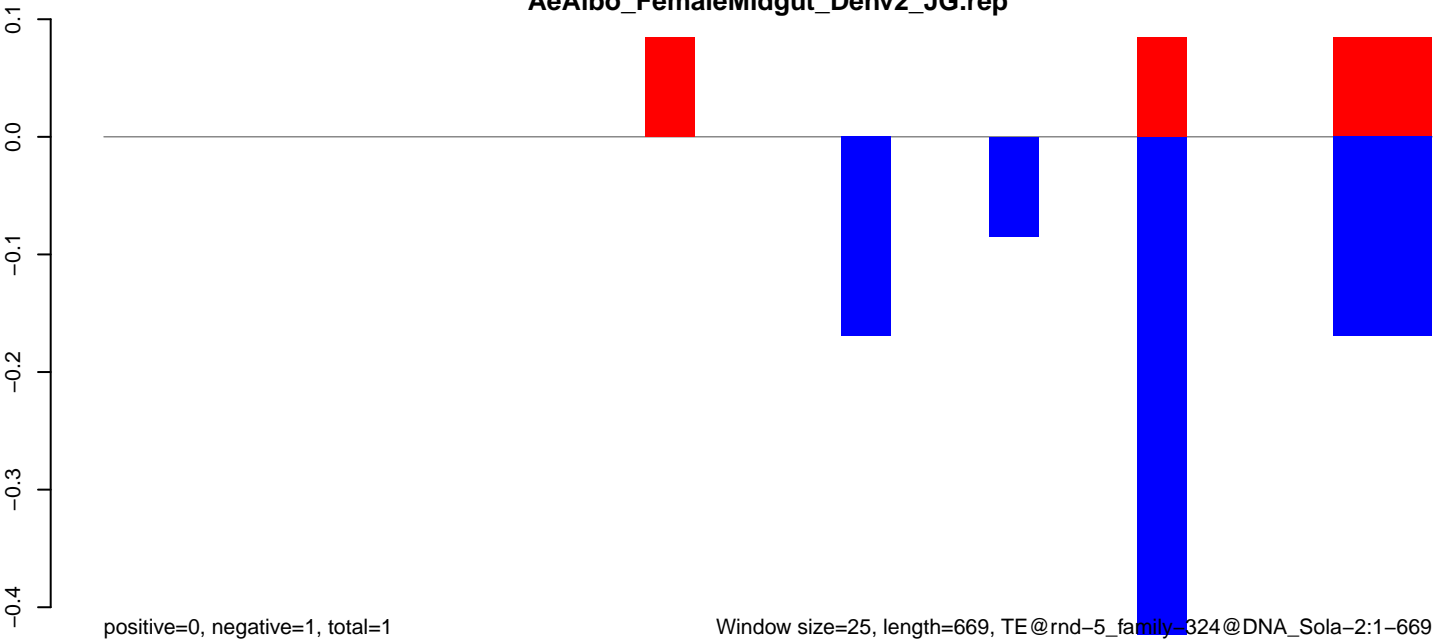
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

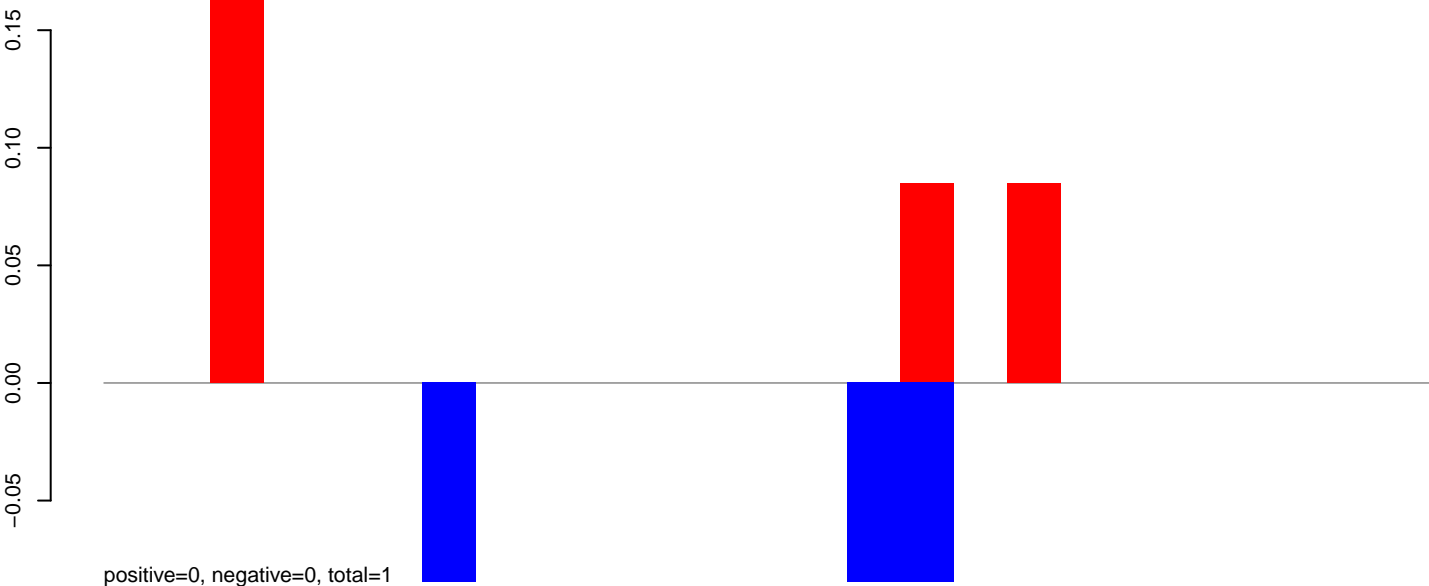


AeAlbo_FemaleMidgut_Denv2_JG.rep

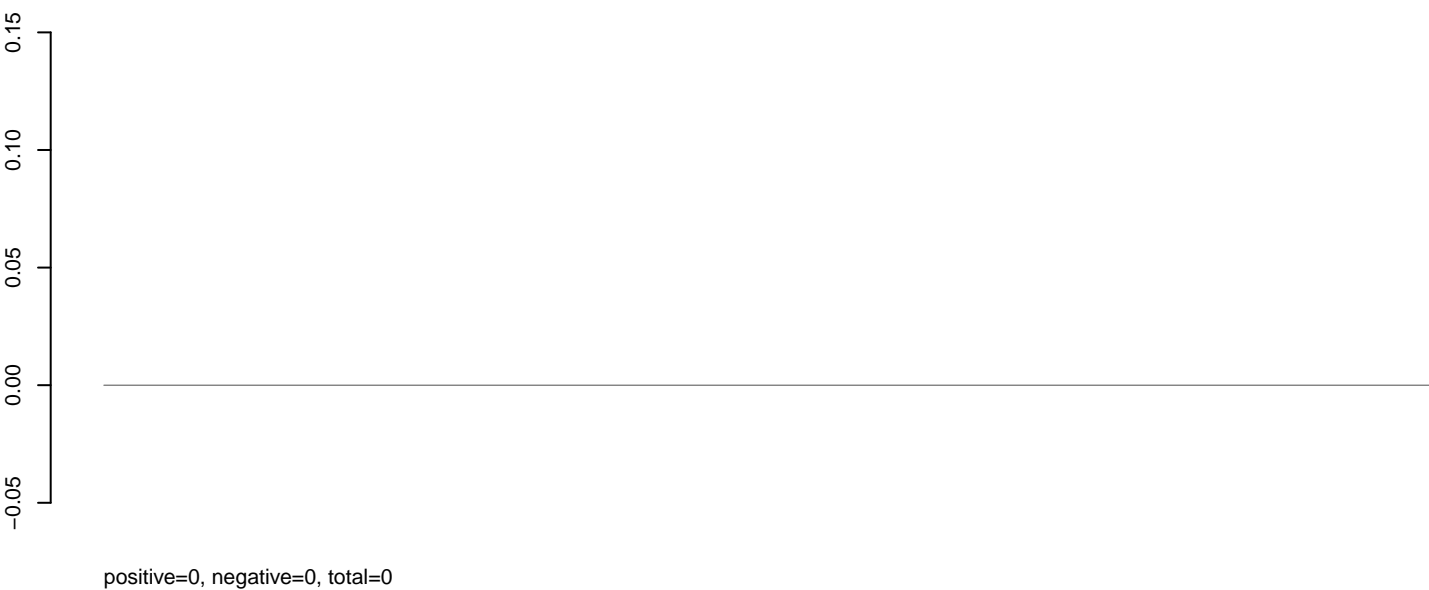


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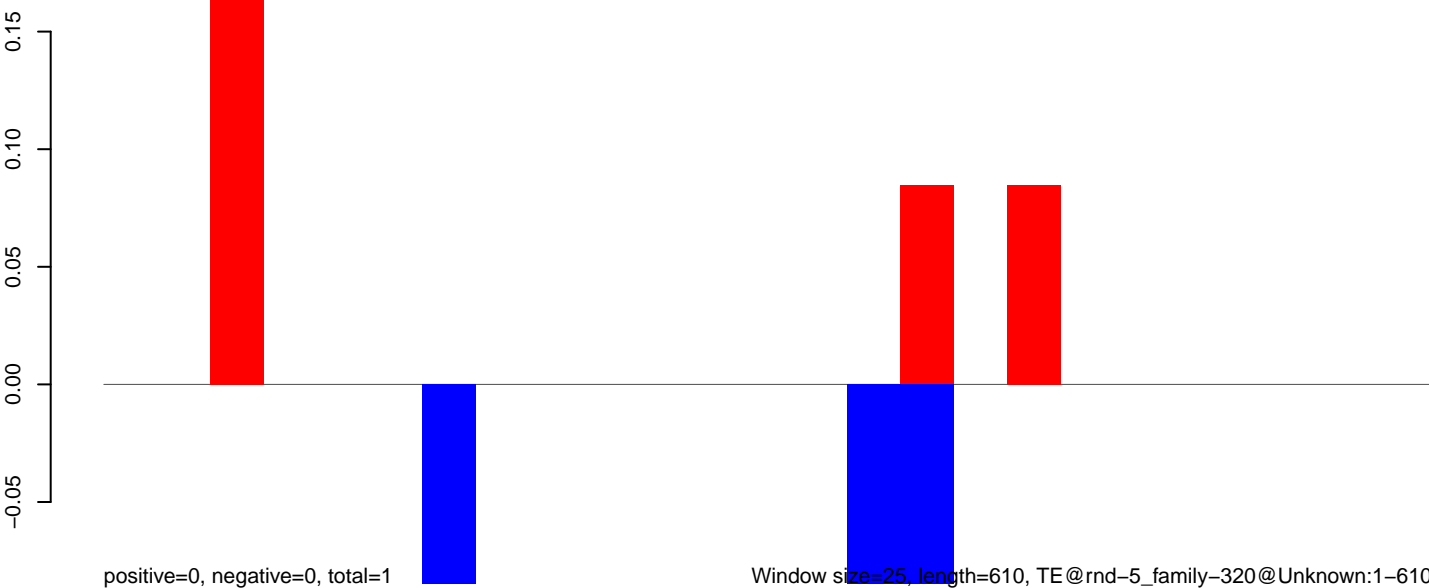
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

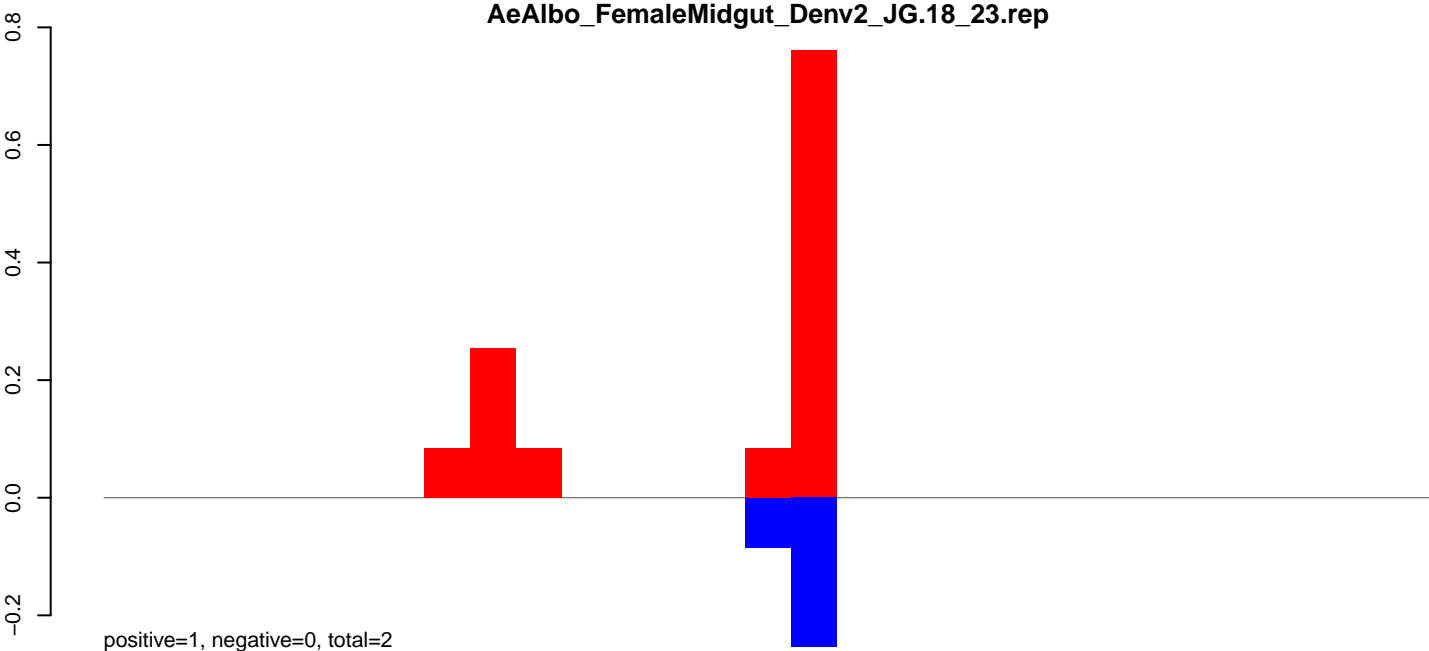


AeAlbo_FemaleMidgut_Denv2_JG.rep

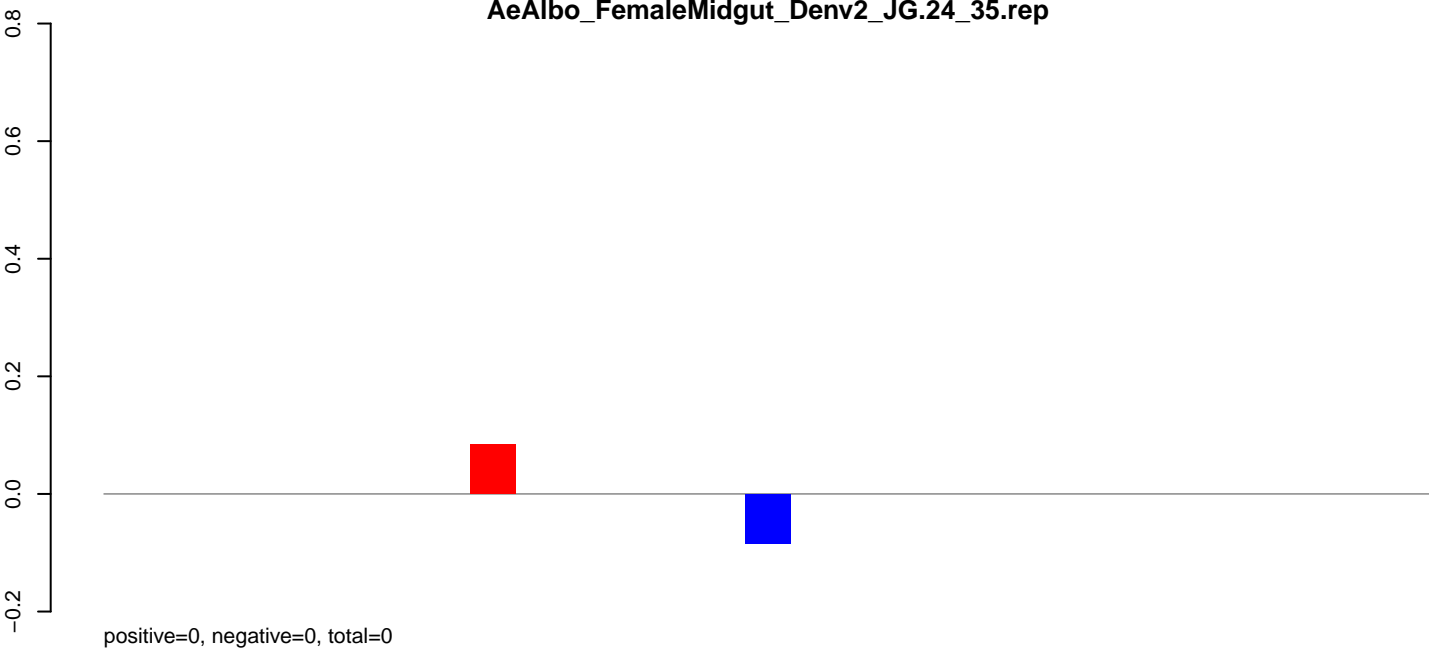


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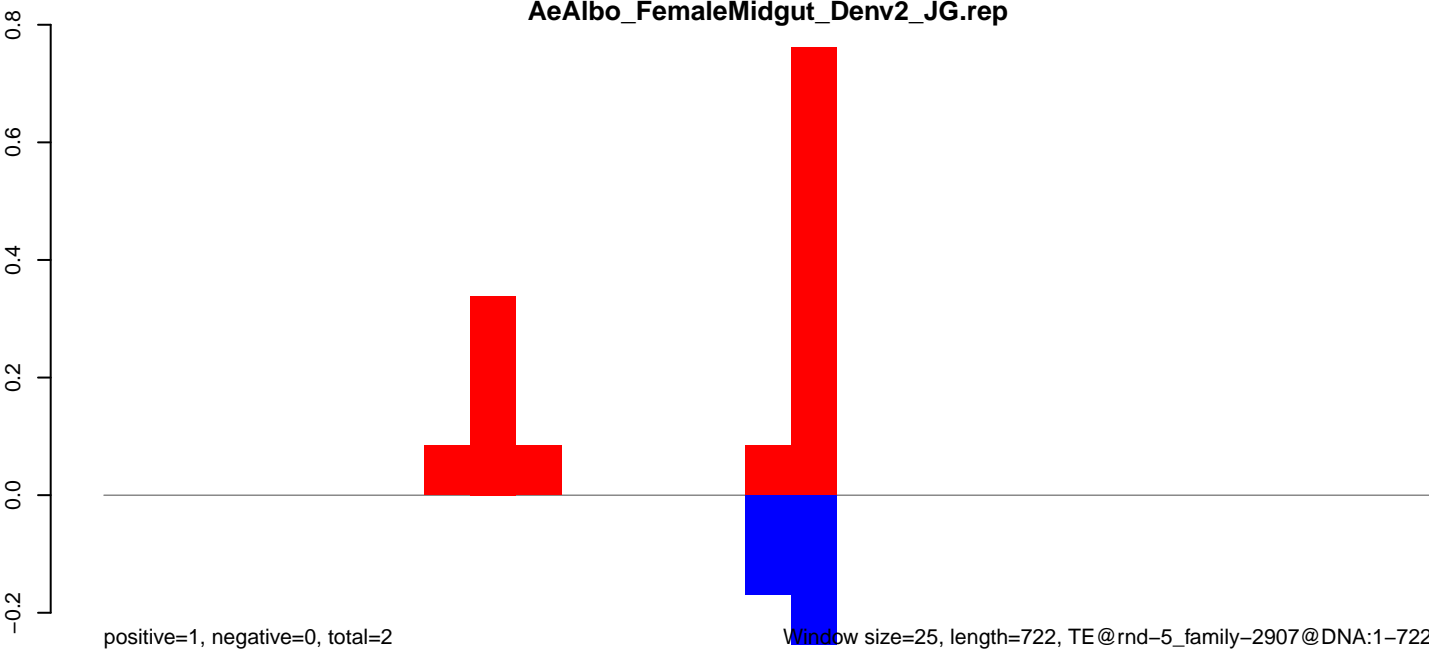
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

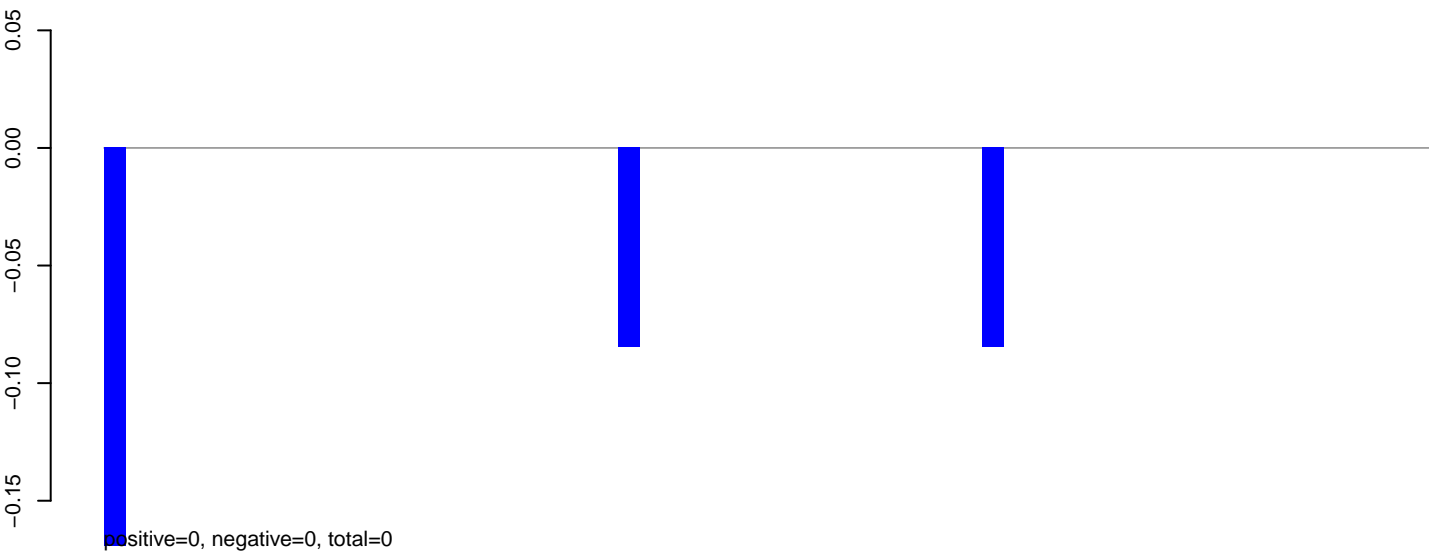


AeAlbo_FemaleMidgut_Denv2_JG.rep

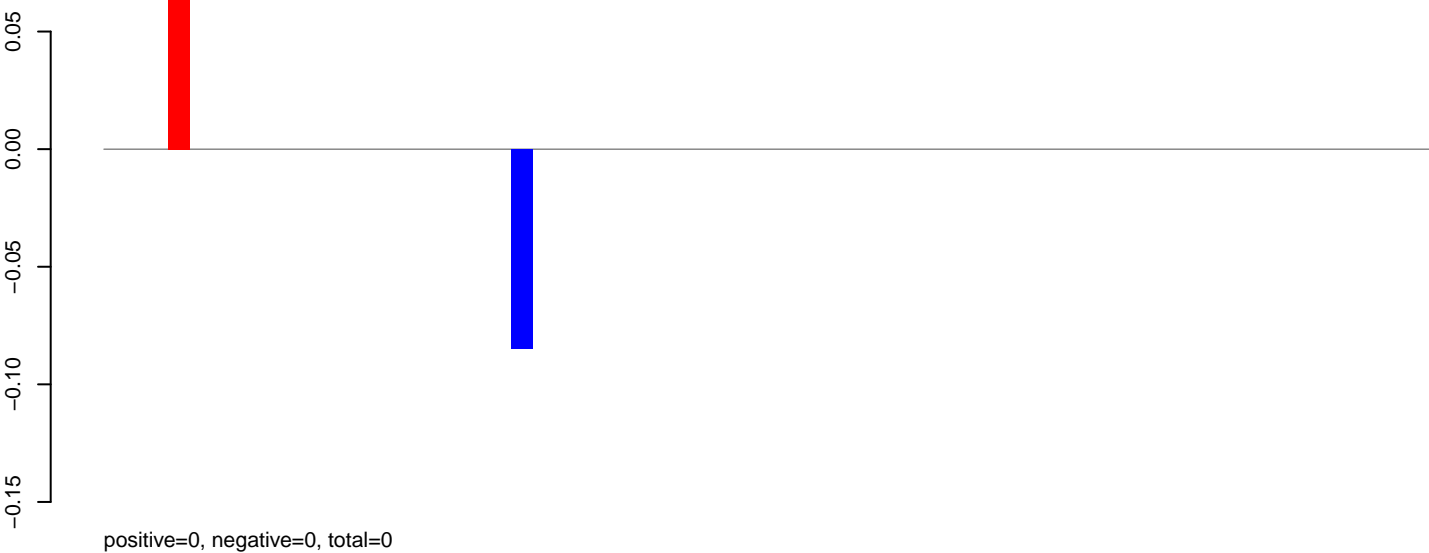


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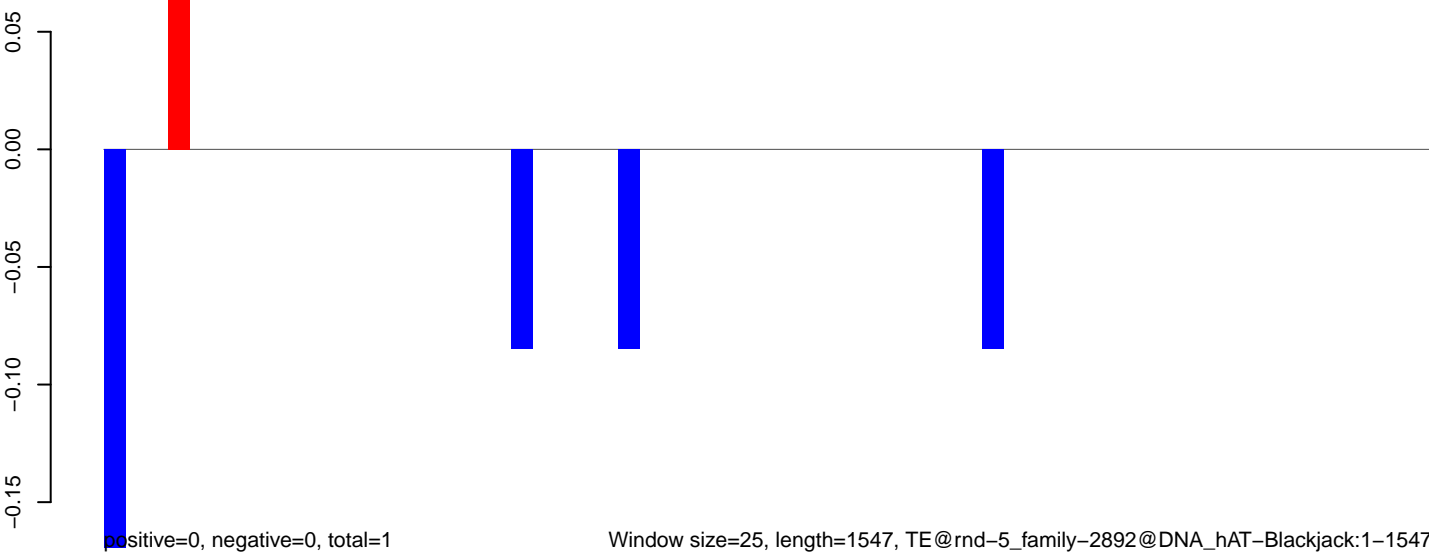
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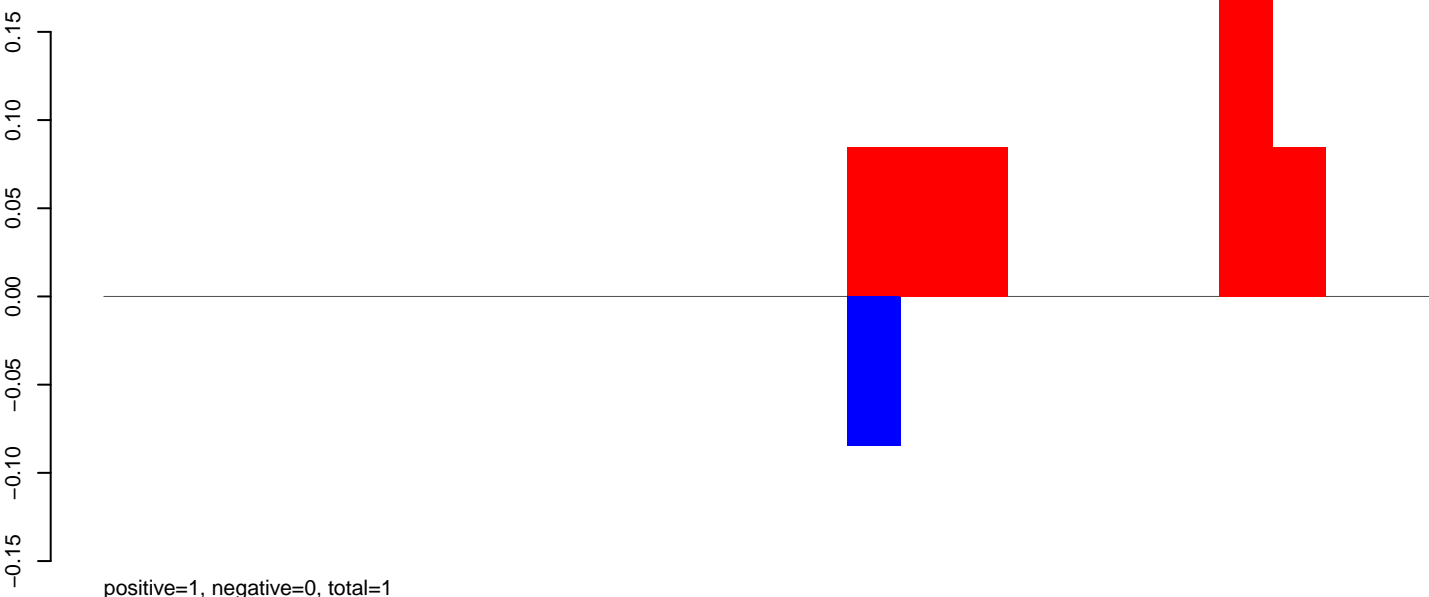
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



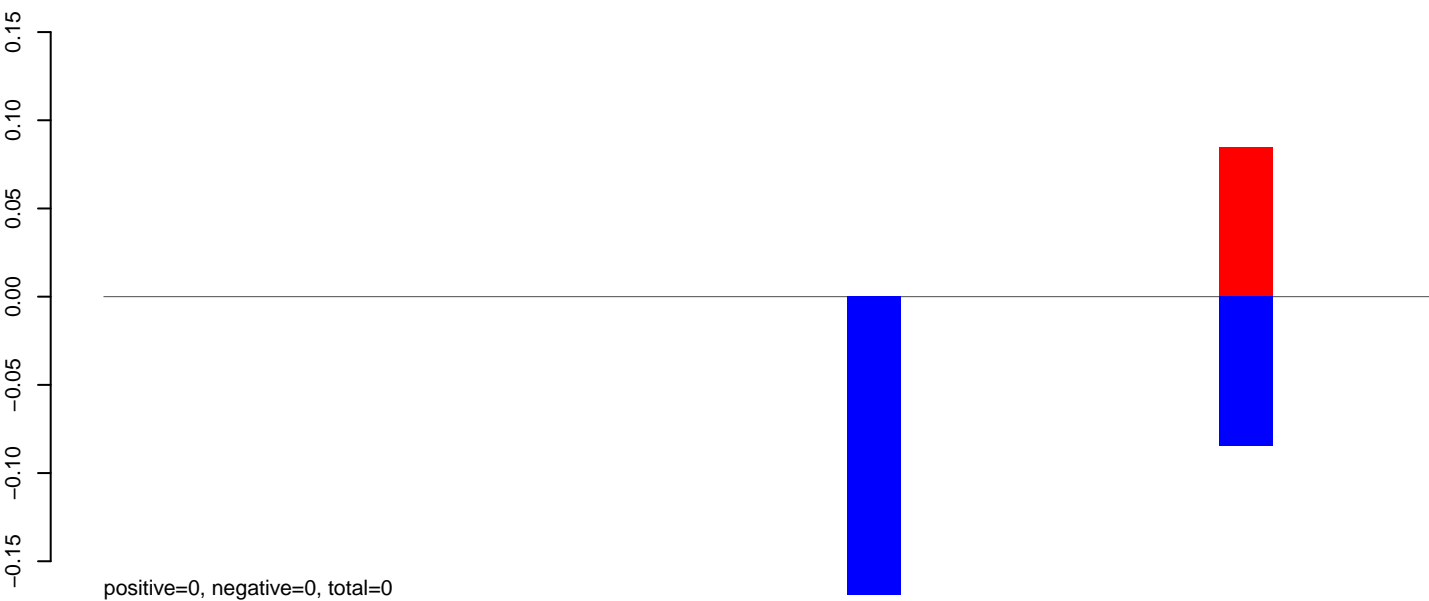
AeAlbo_FemaleMidgut_Denv2_JG.rep



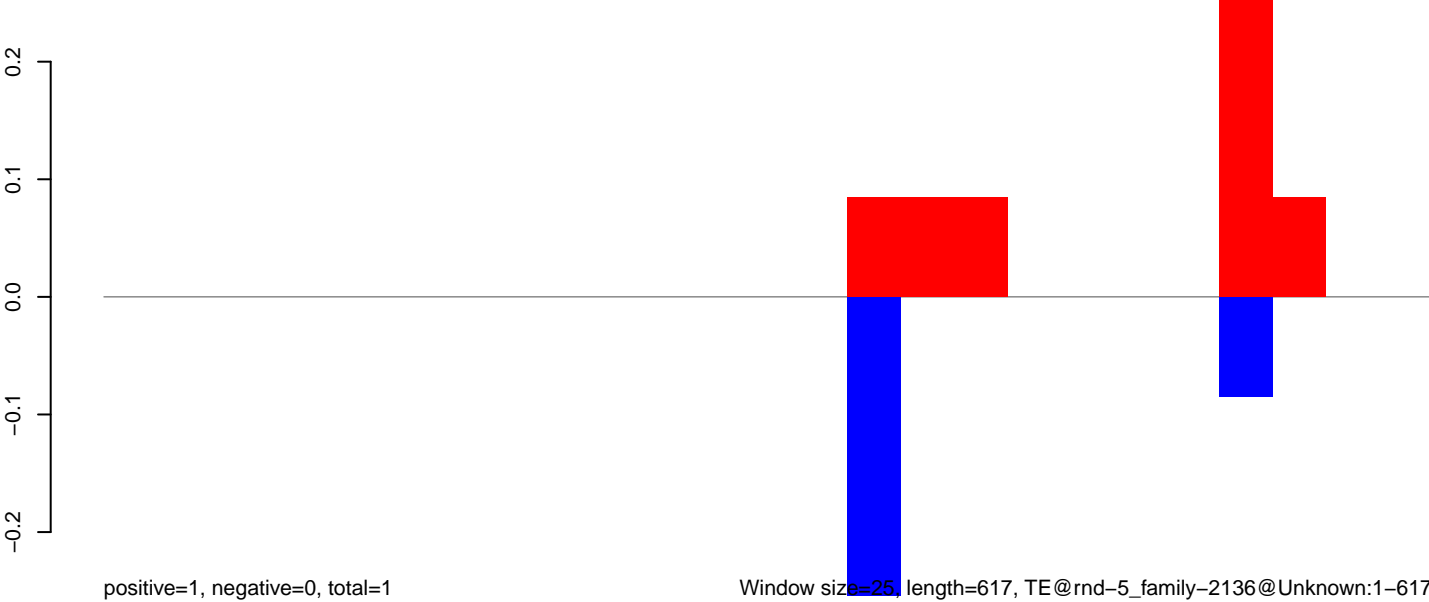
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



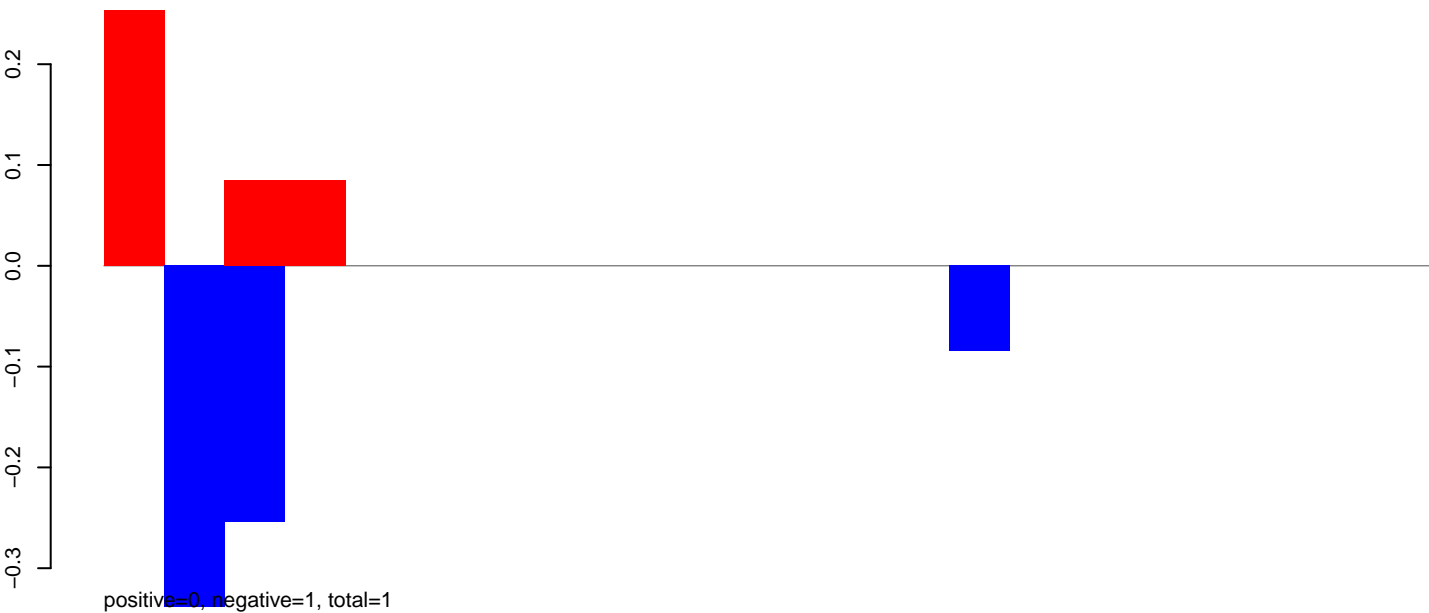
AeAlbo_FemaleMidgut_Denv2_JG.rep



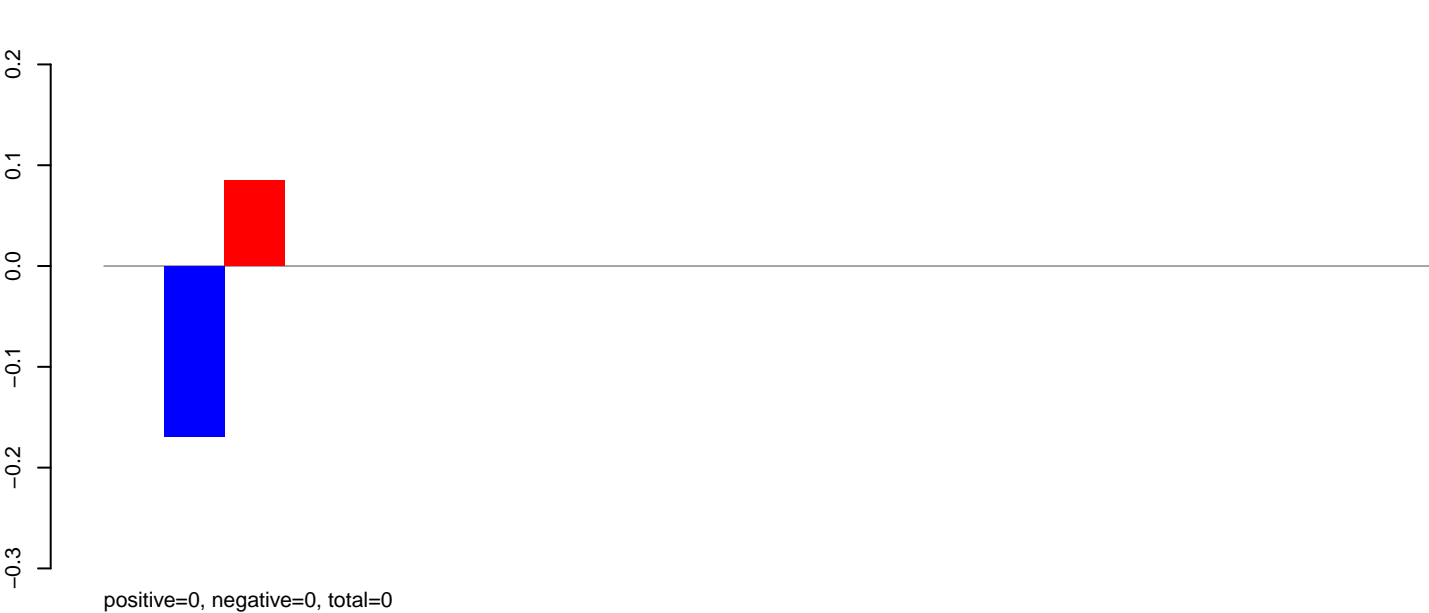
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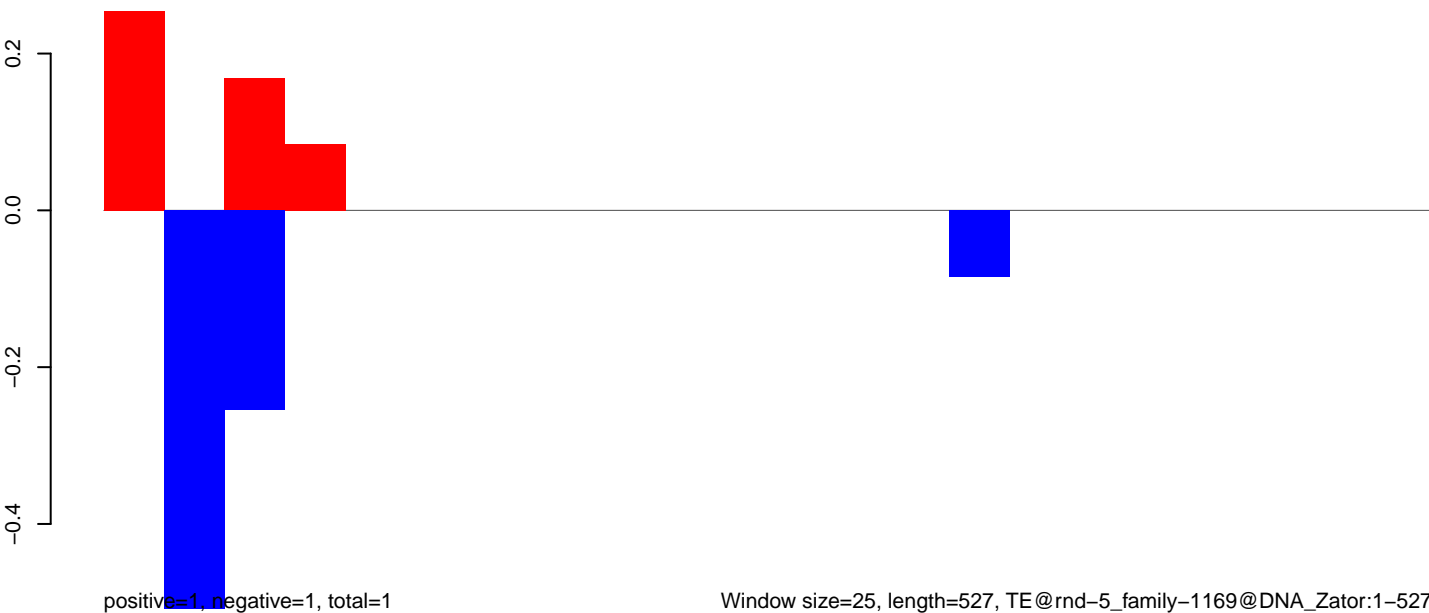
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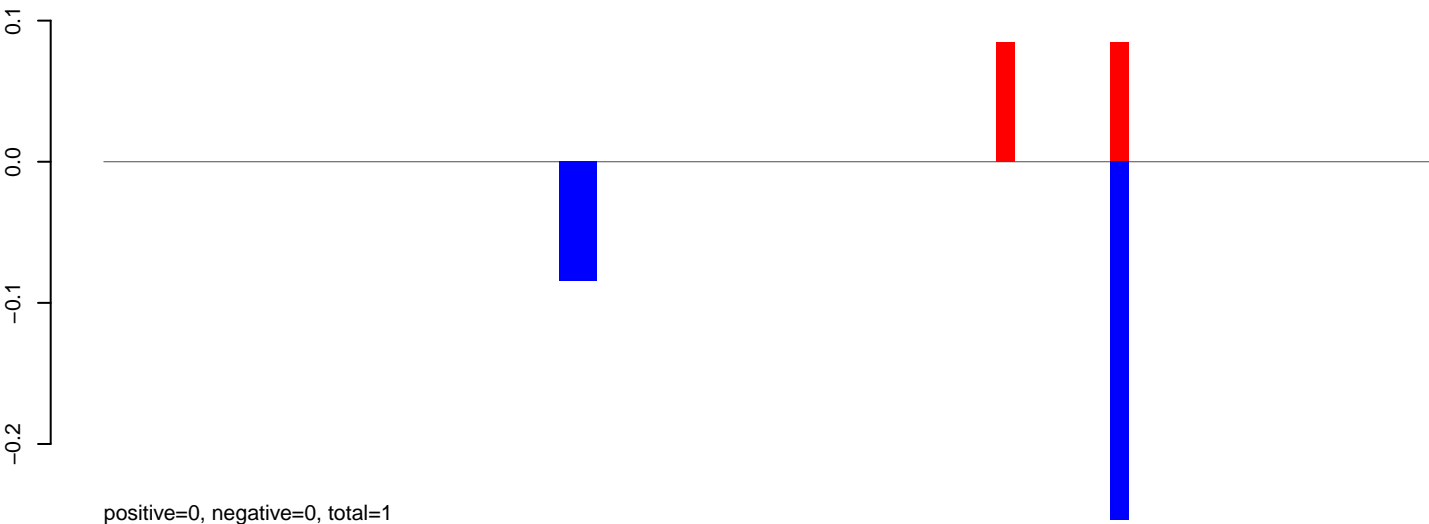
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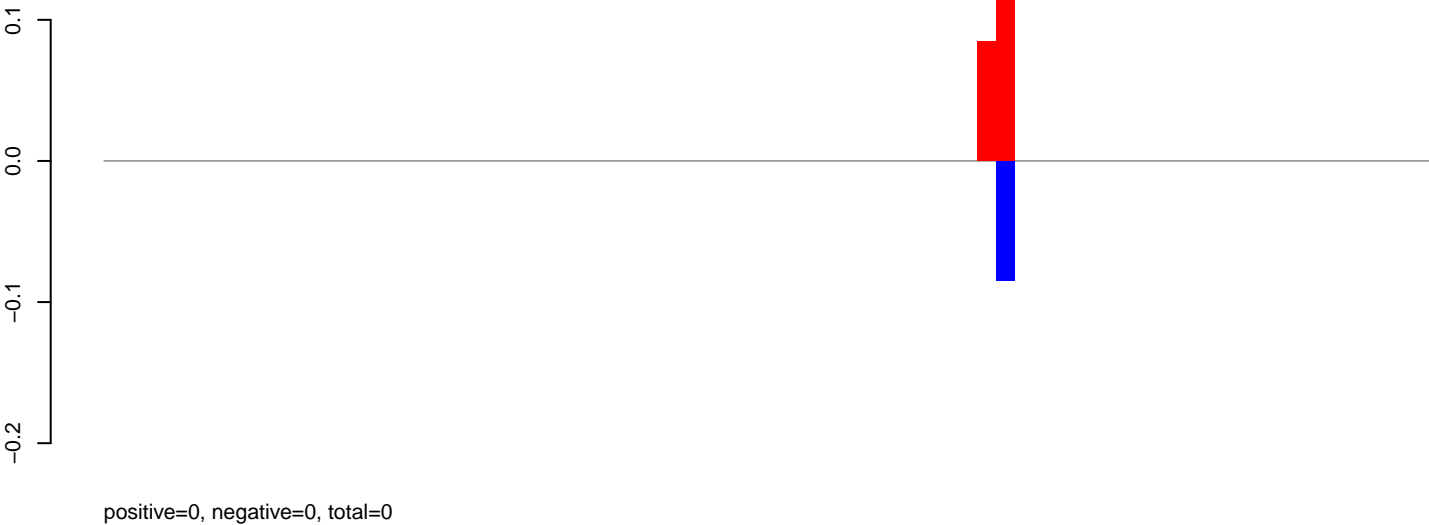
AeAlbo_FemaleMidgut_Denv2_JG.rep



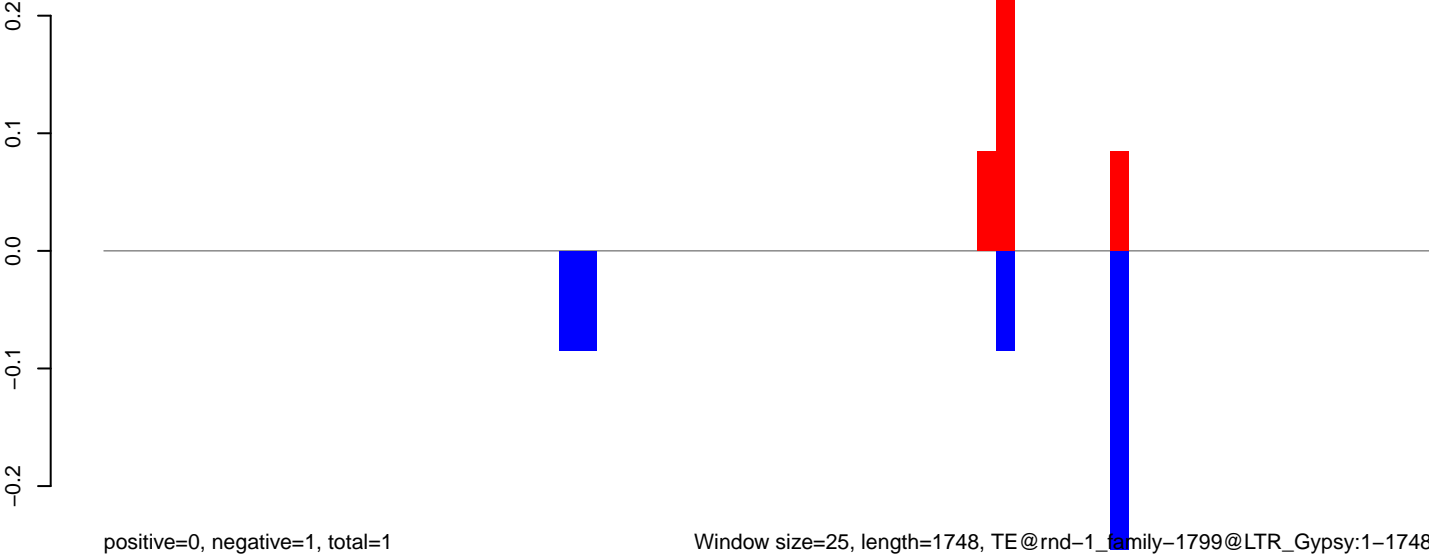
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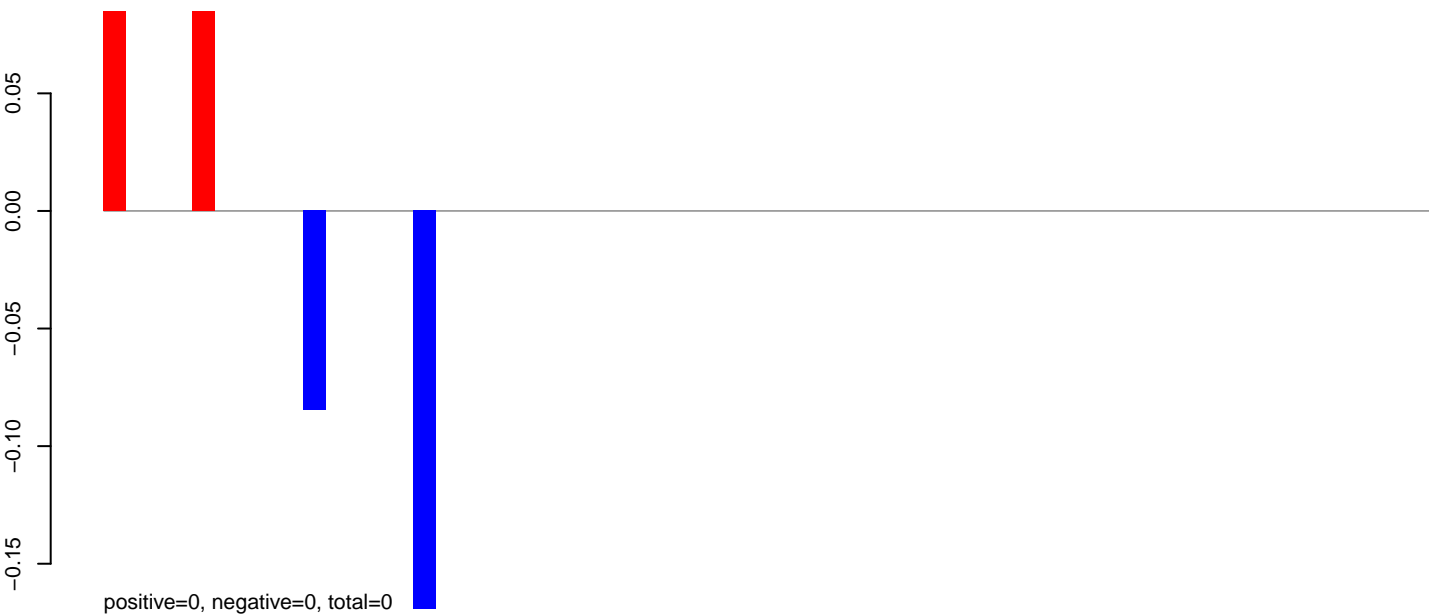
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



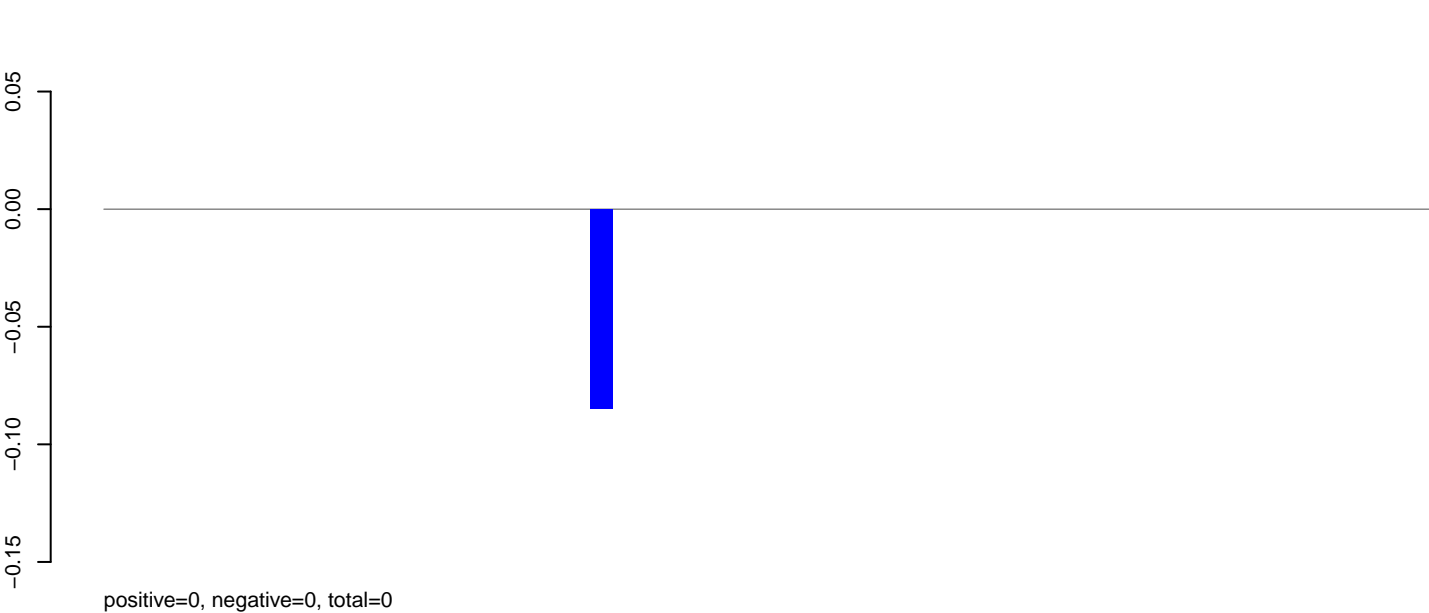
AeAlbo_FemaleMidgut_Denv2_JG.rep



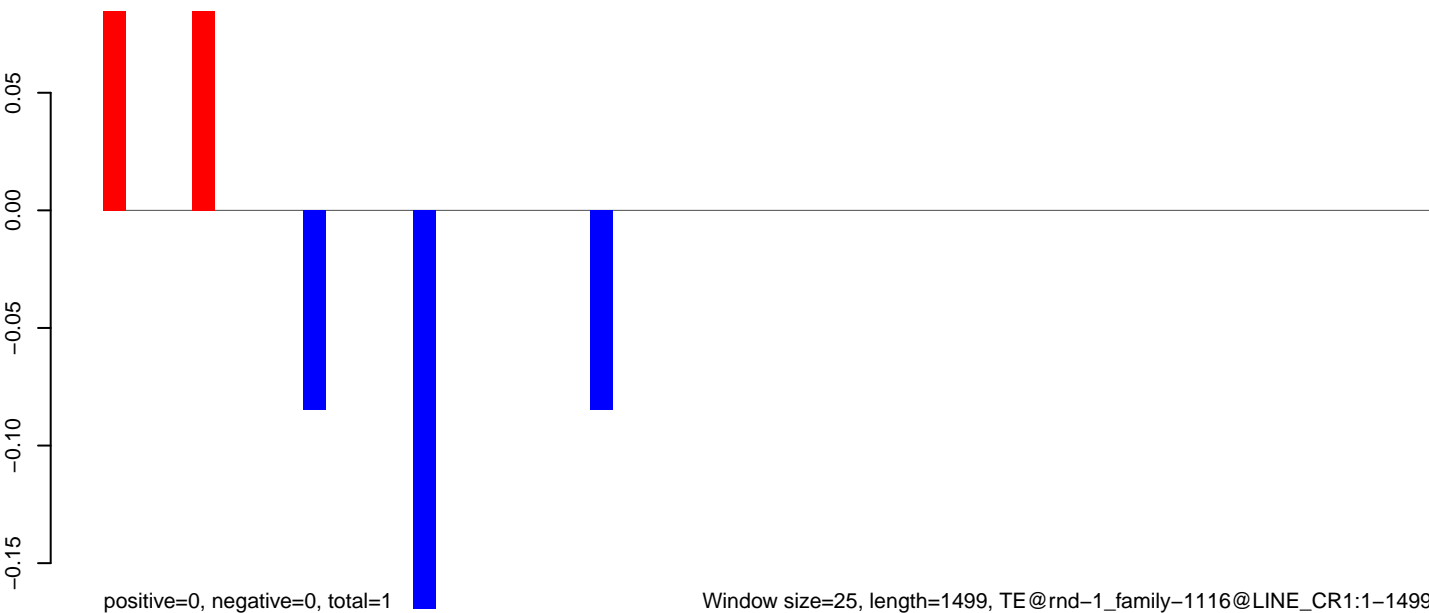
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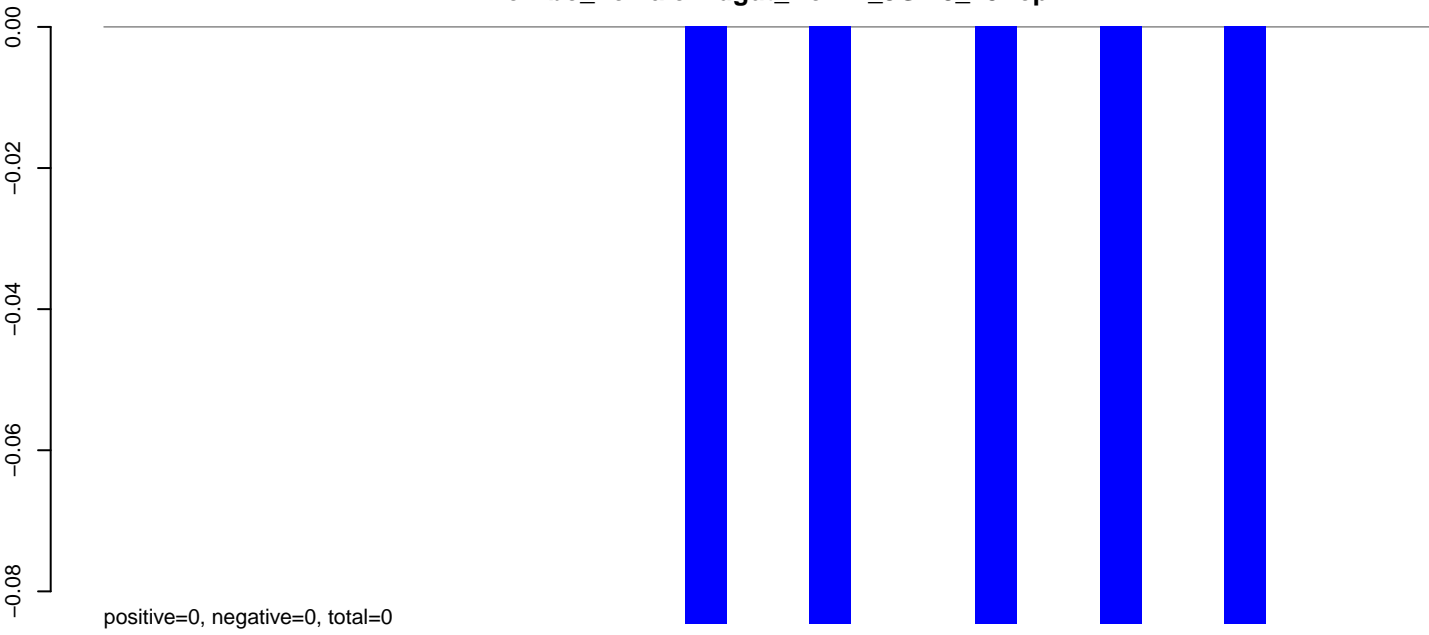
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



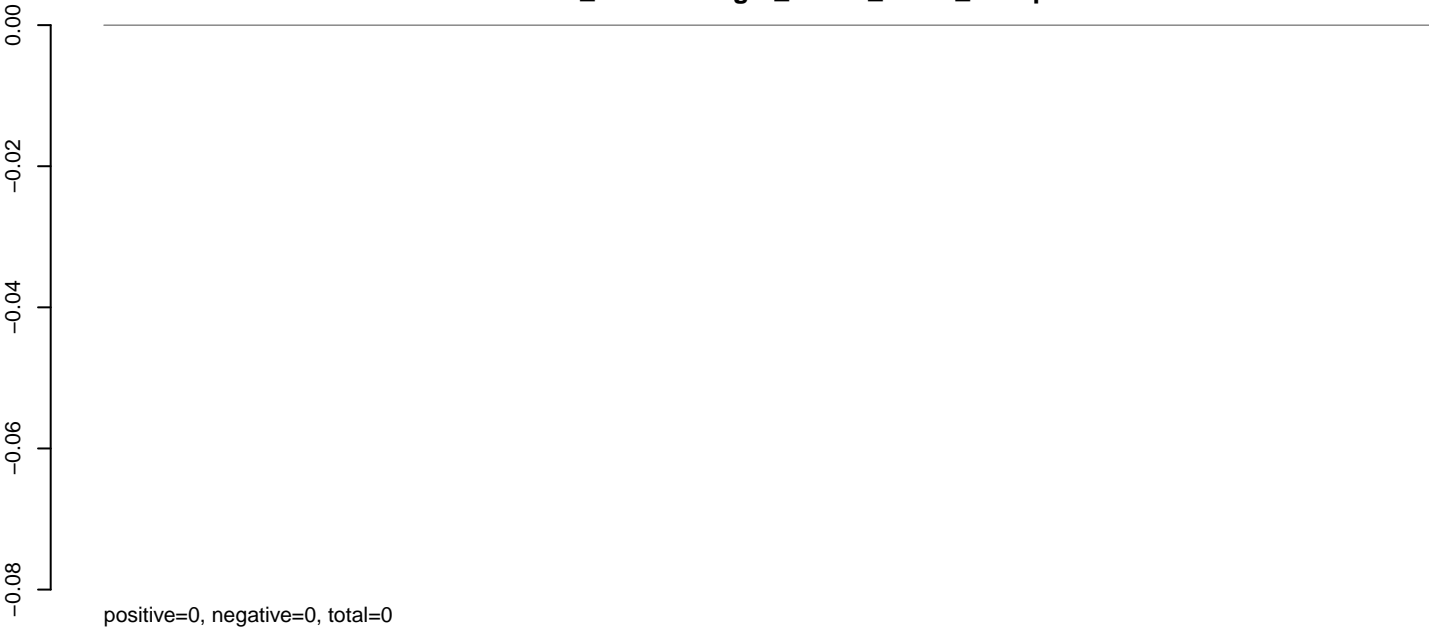
AeAlbo_FemaleMidgut_Denv2_JG.rep



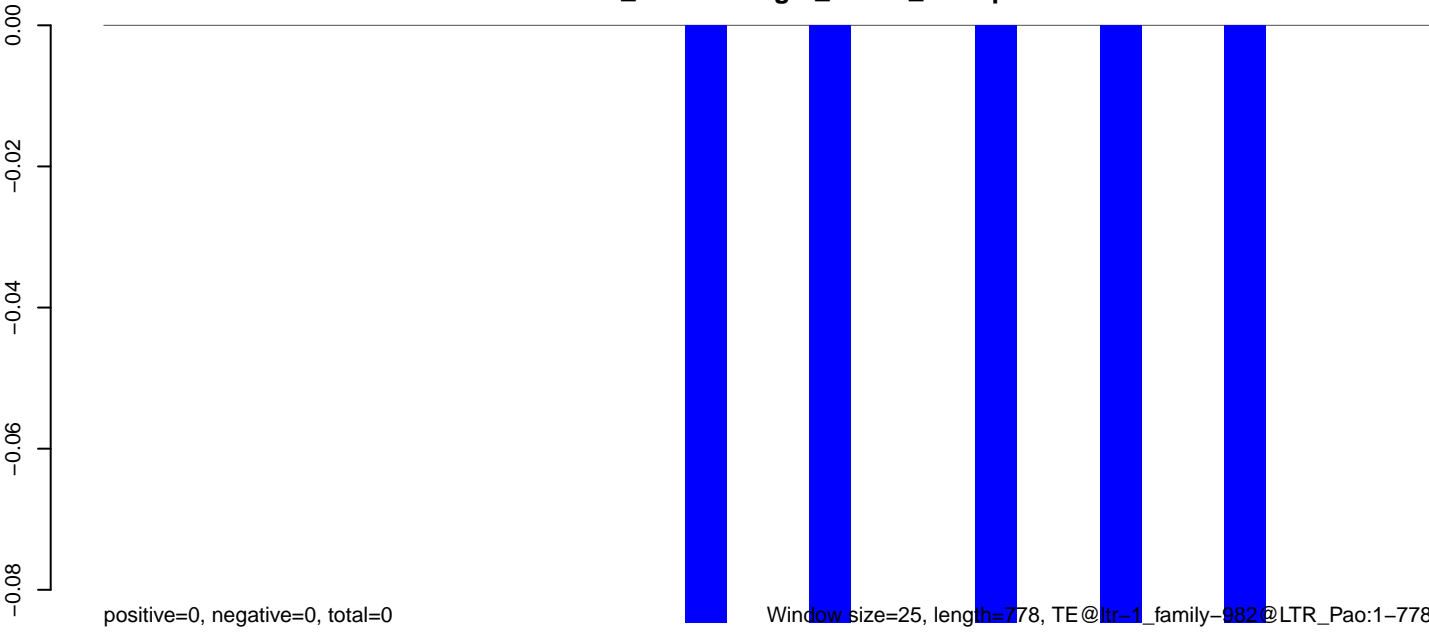
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

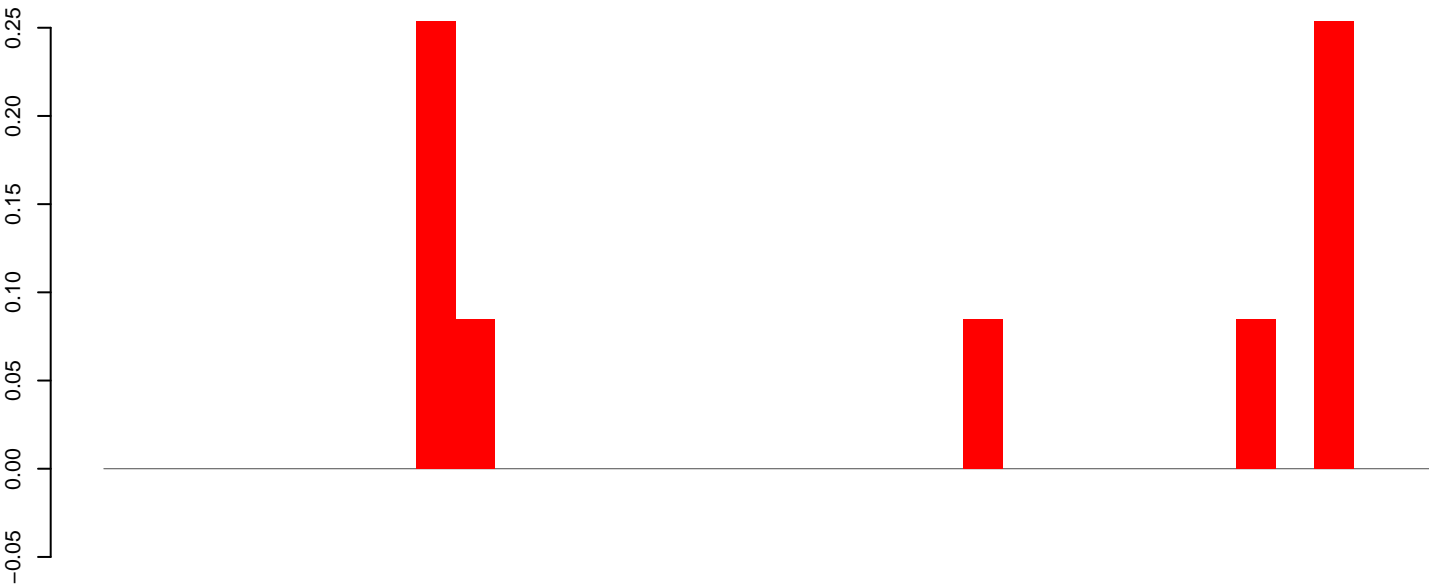


AeAlbo_FemaleMidgut_Denv2_JG.rep



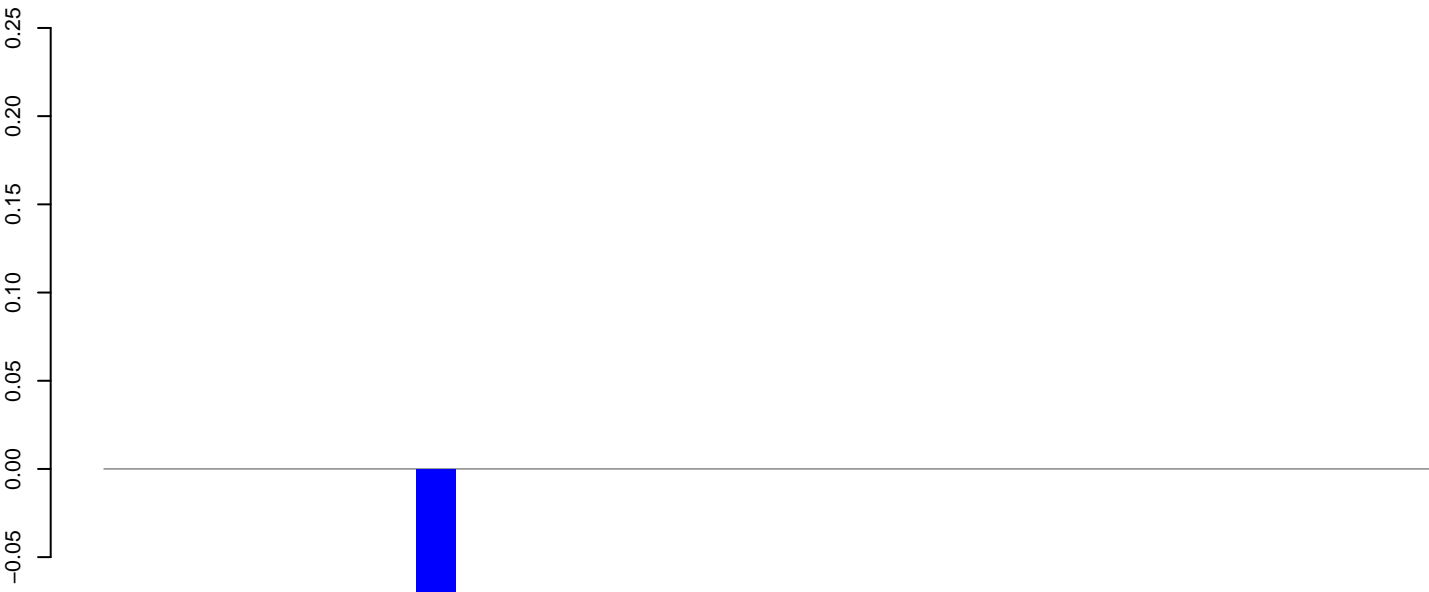
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



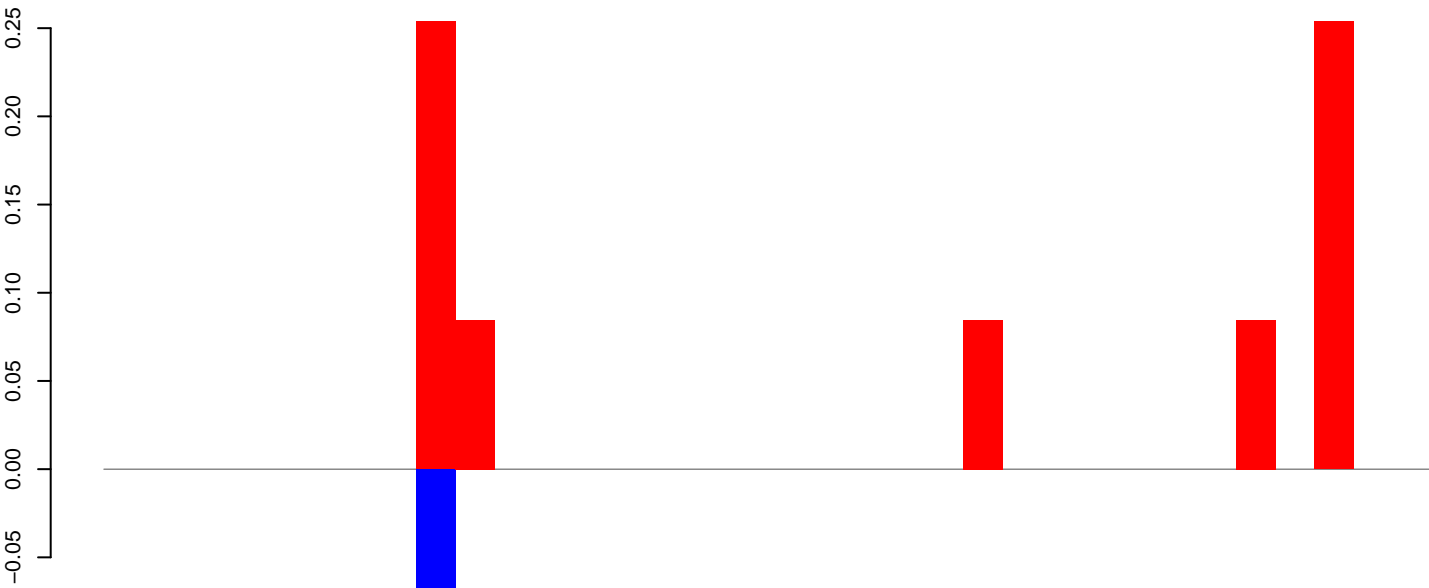
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

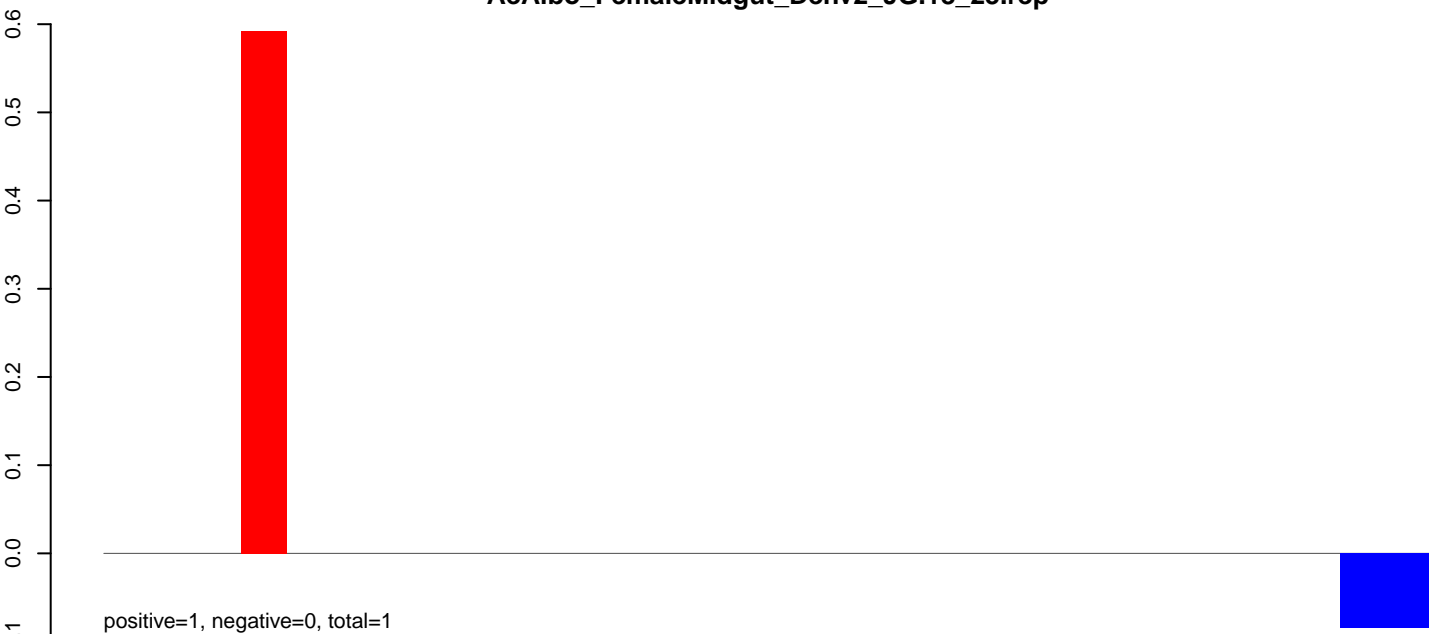
AeAlbo_FemaleMidgut_Denv2_JG.rep



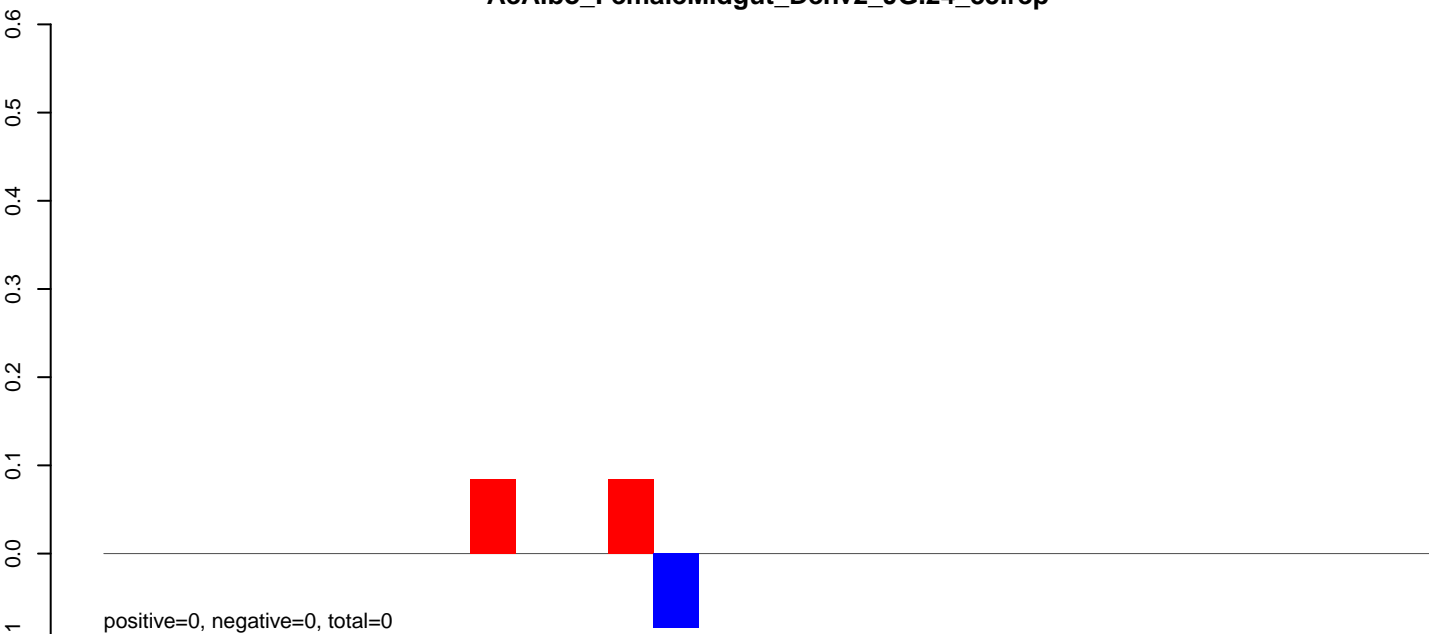
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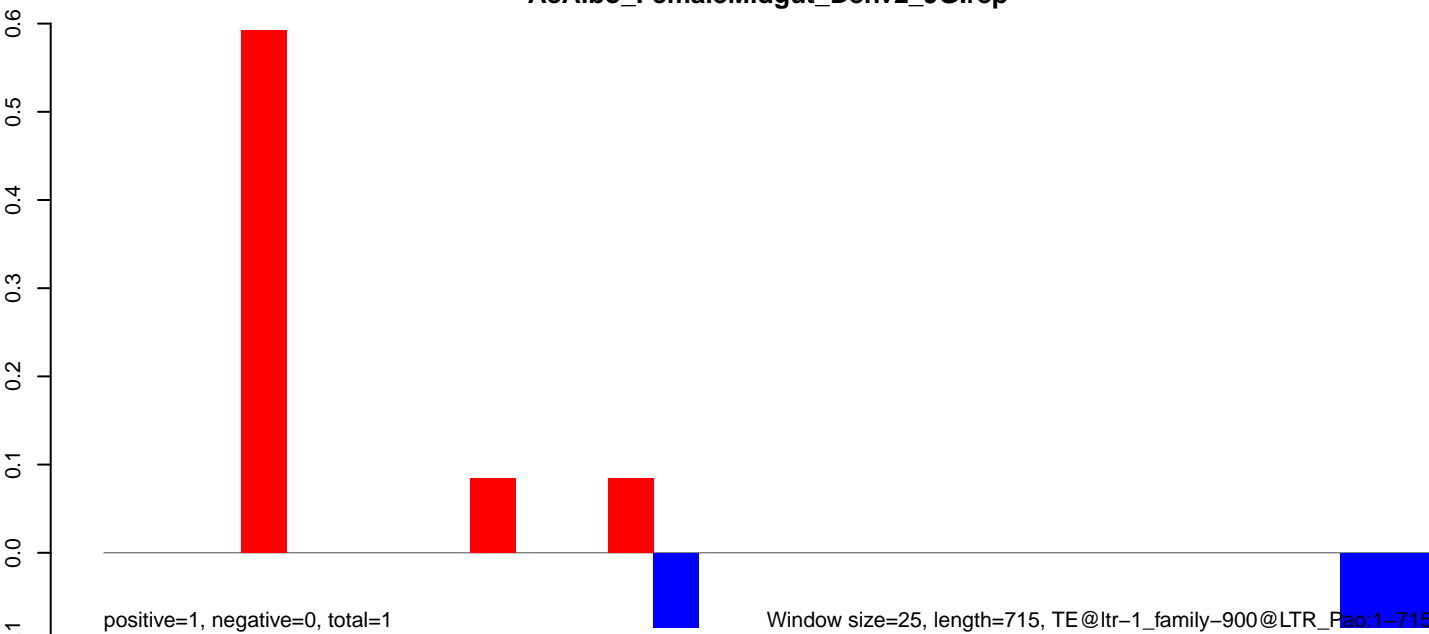
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



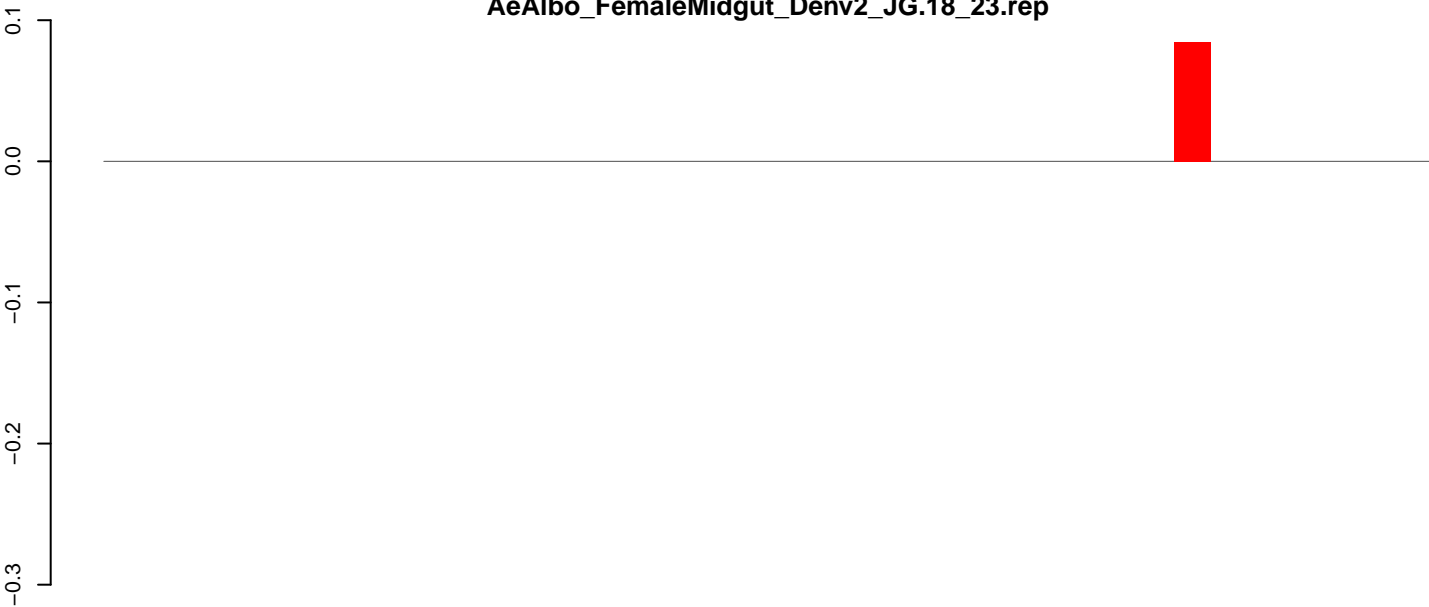
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

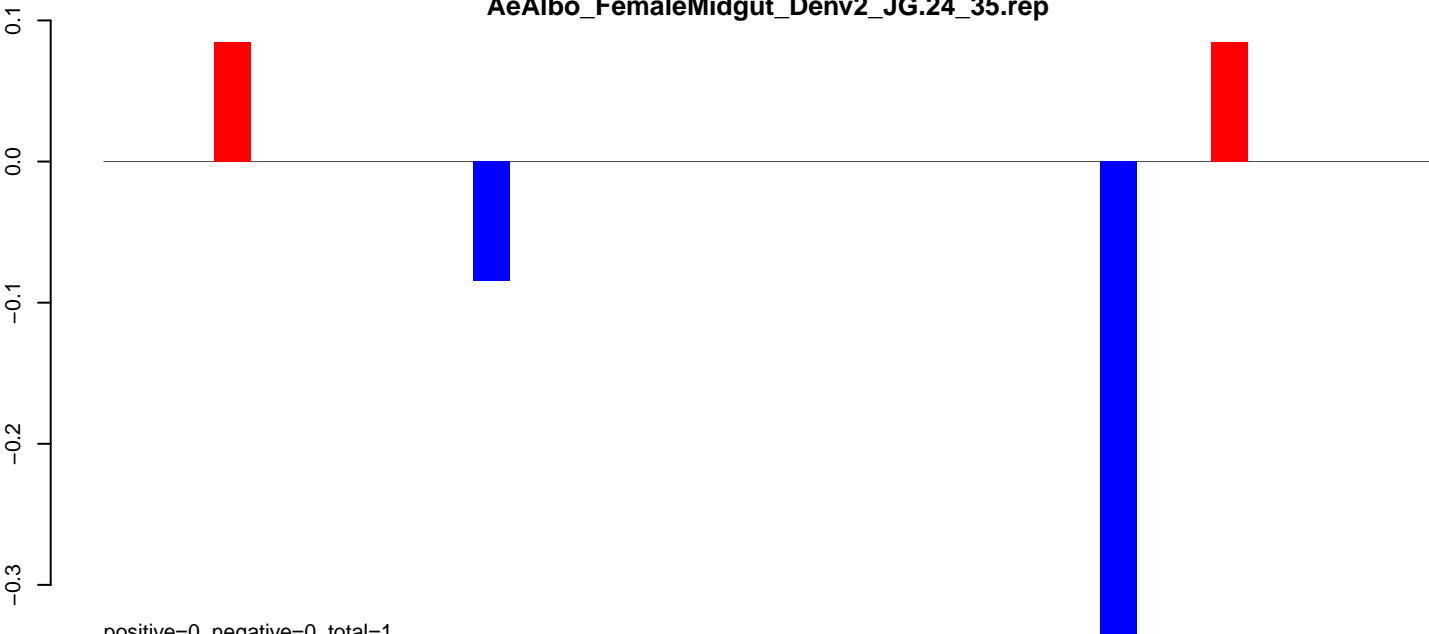


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



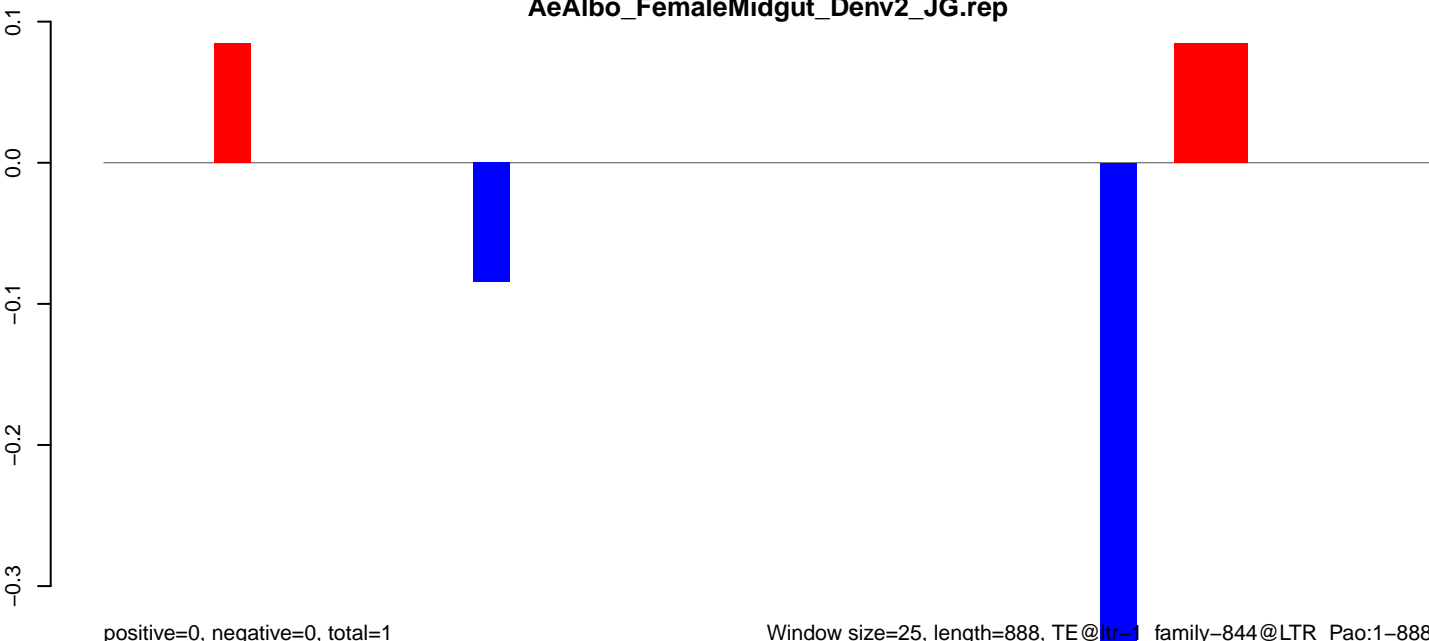
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

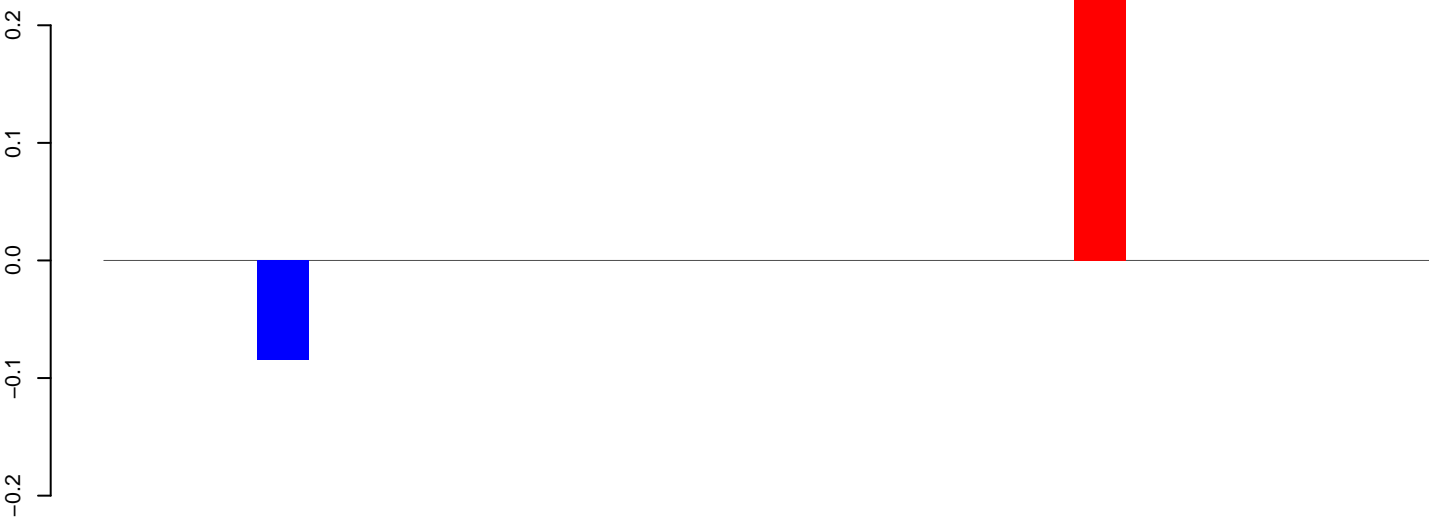


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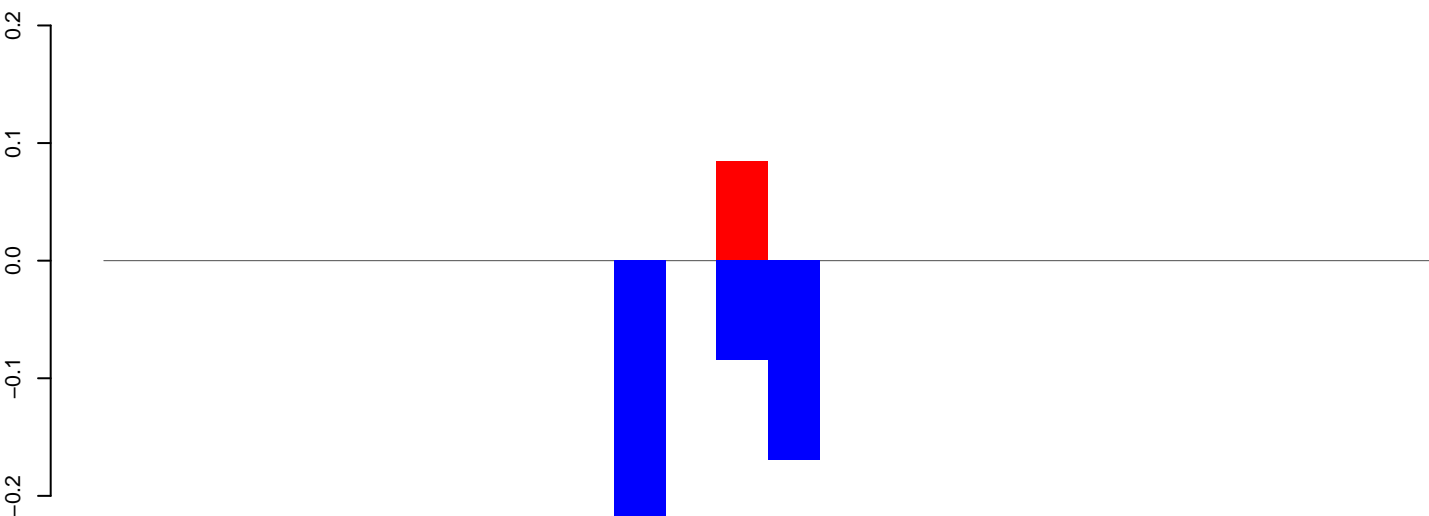
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



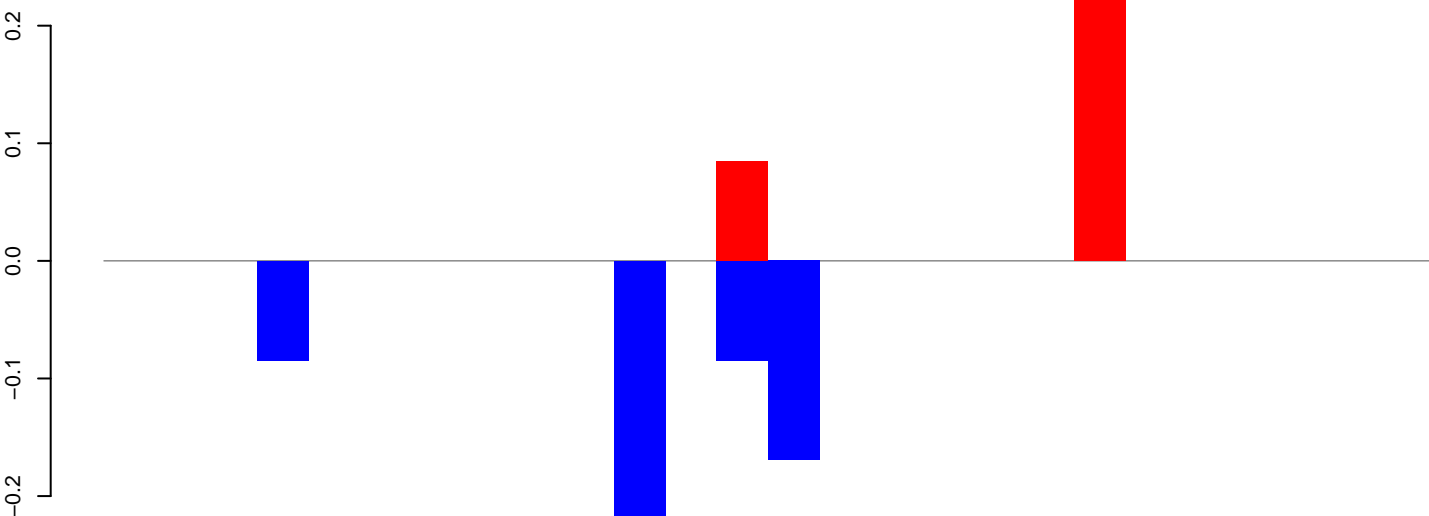
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

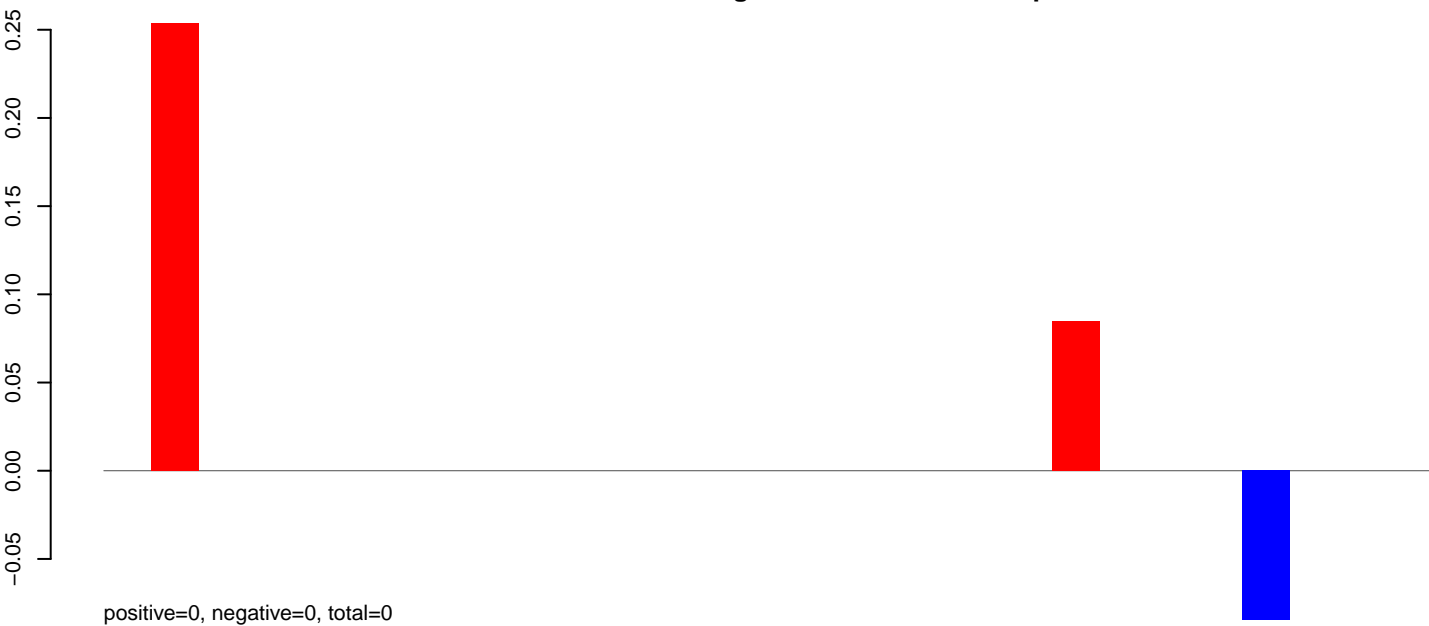
AeAlbo_FemaleMidgut_Denv2_JG.rep



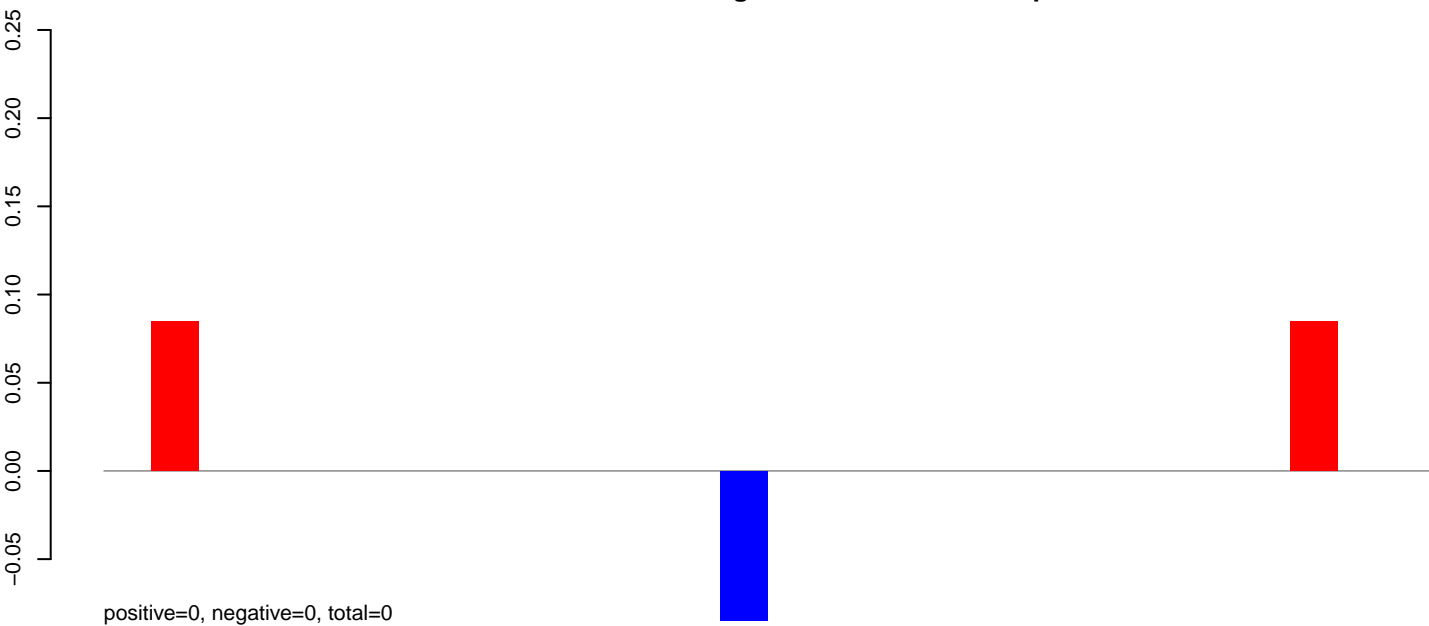
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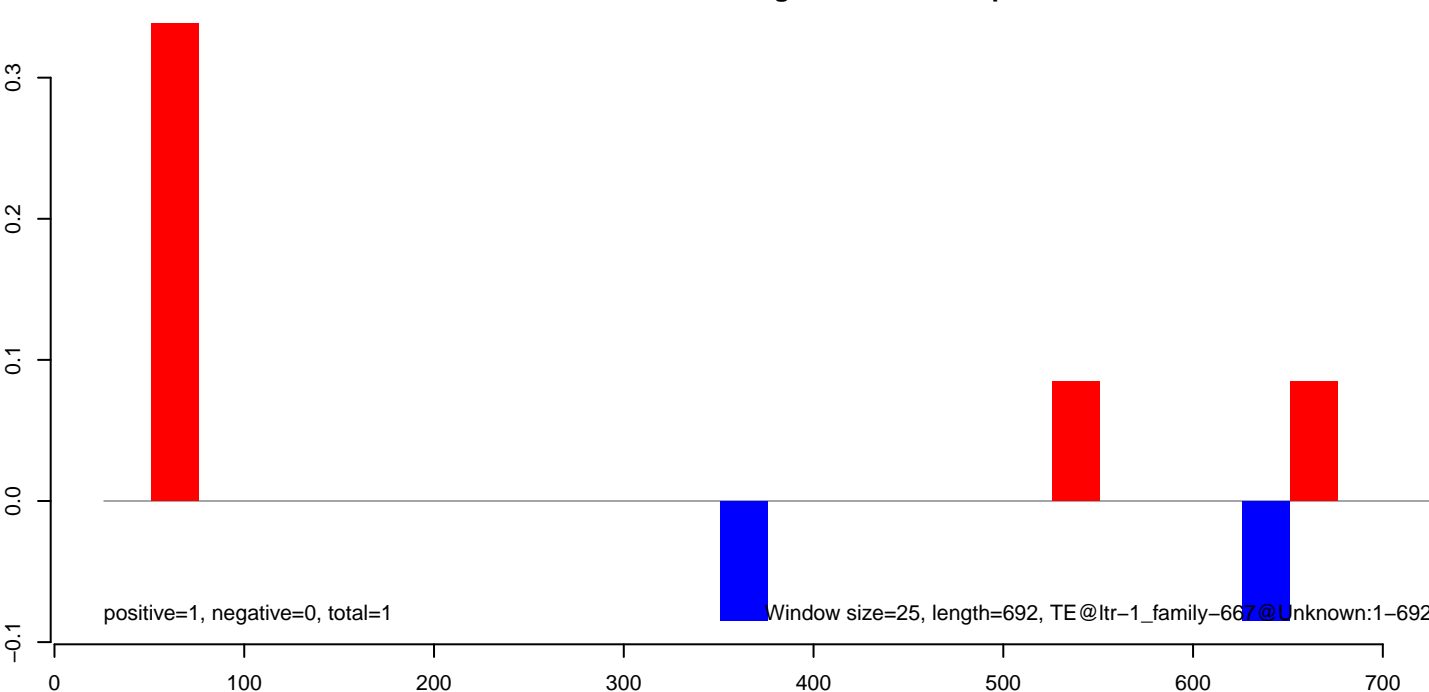
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



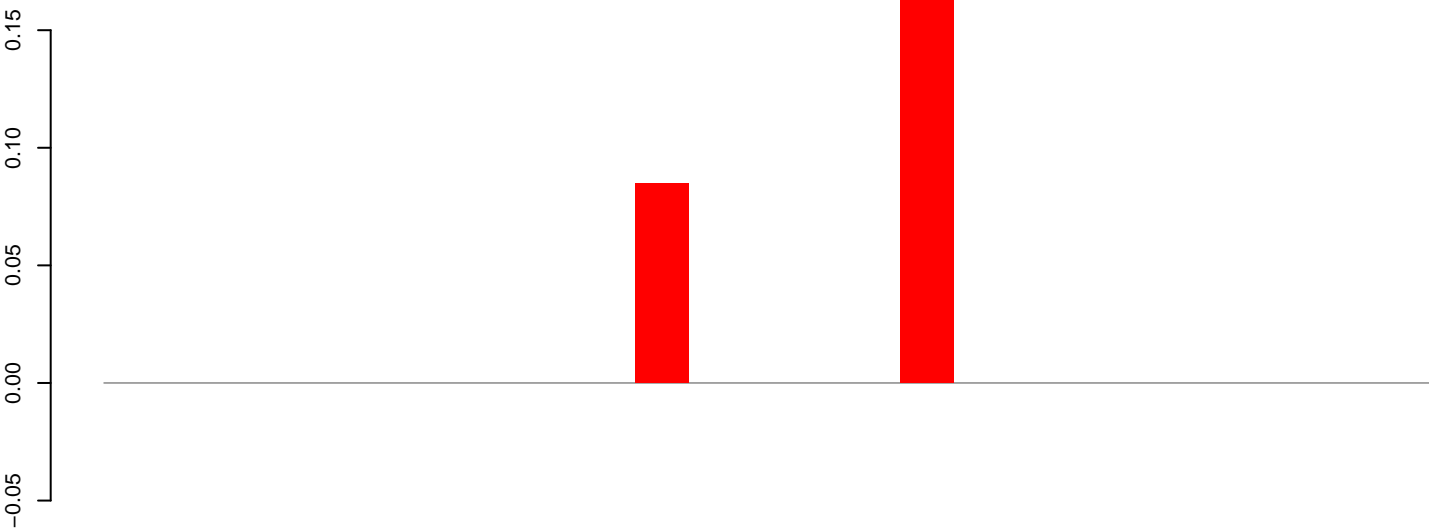
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

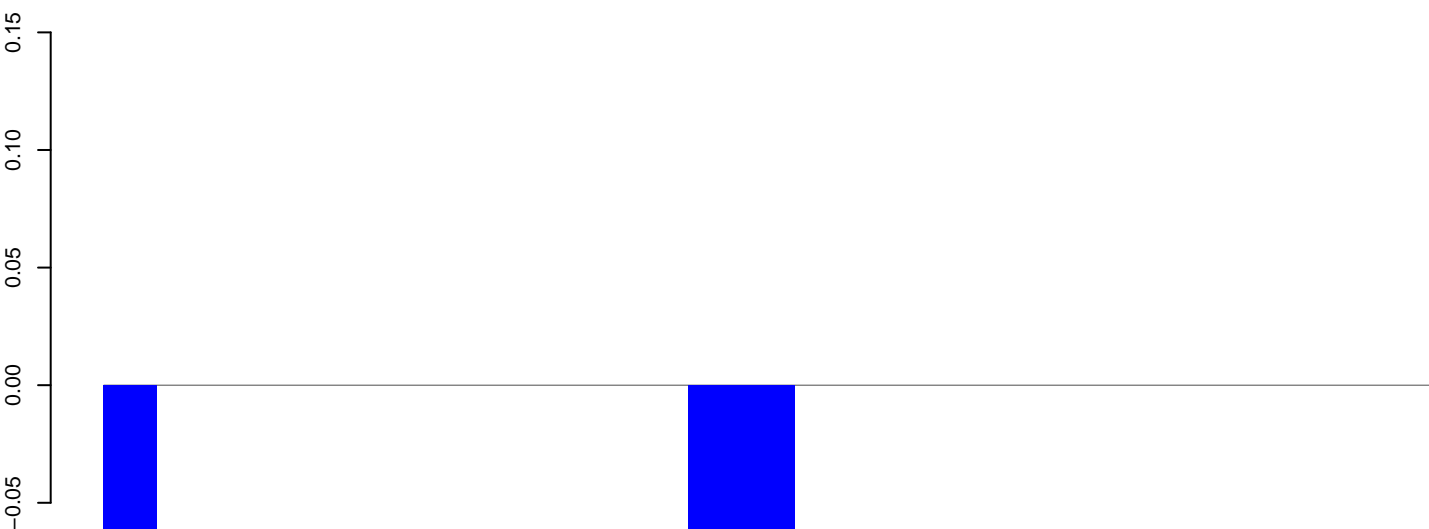


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



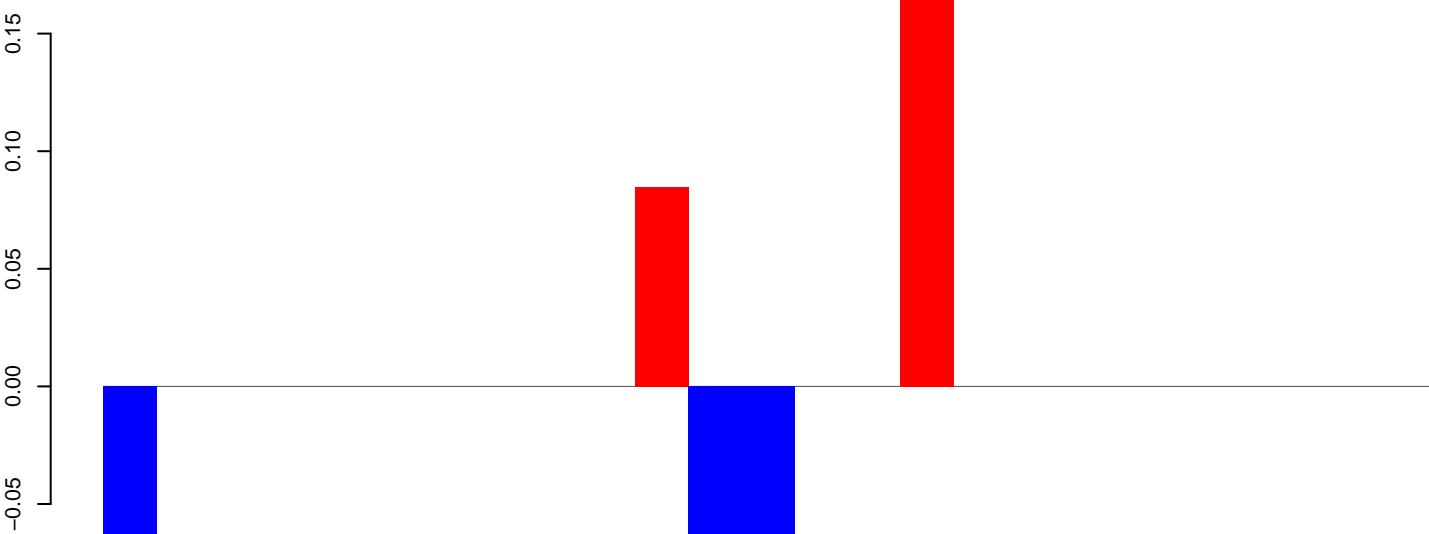
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

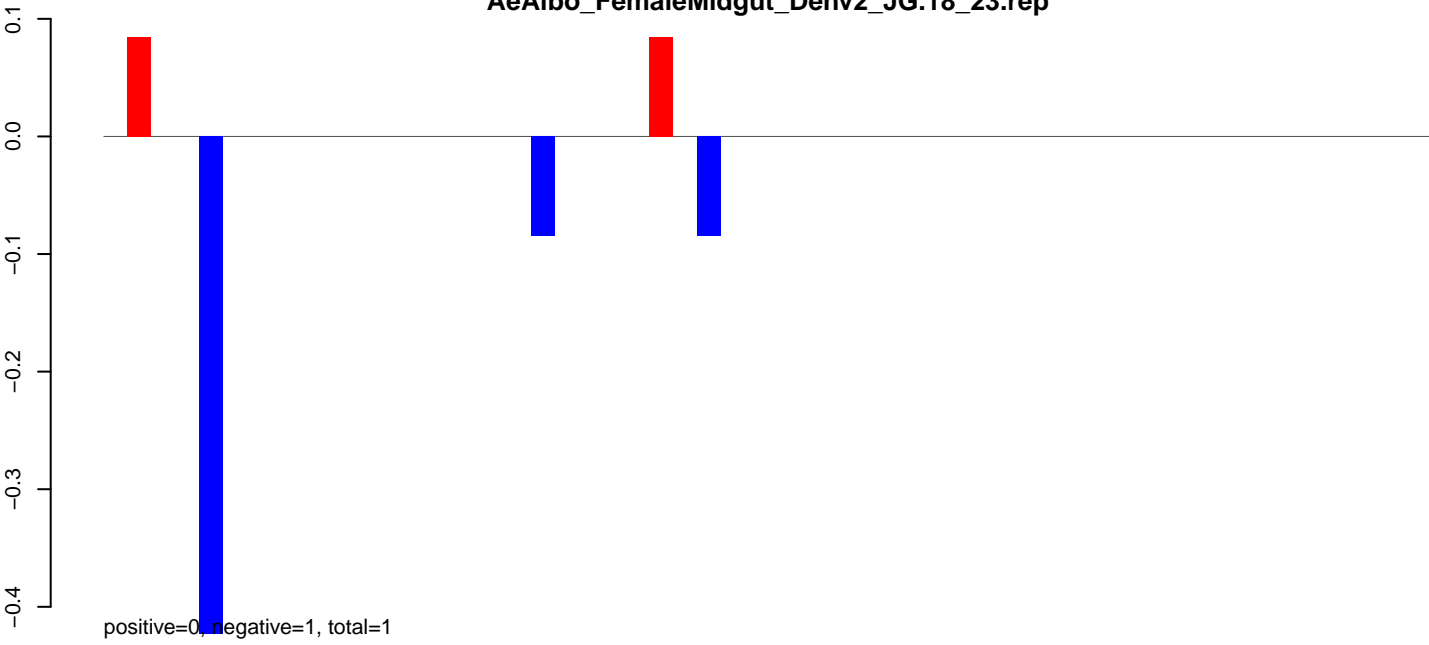


positive=0, negative=0, total=1

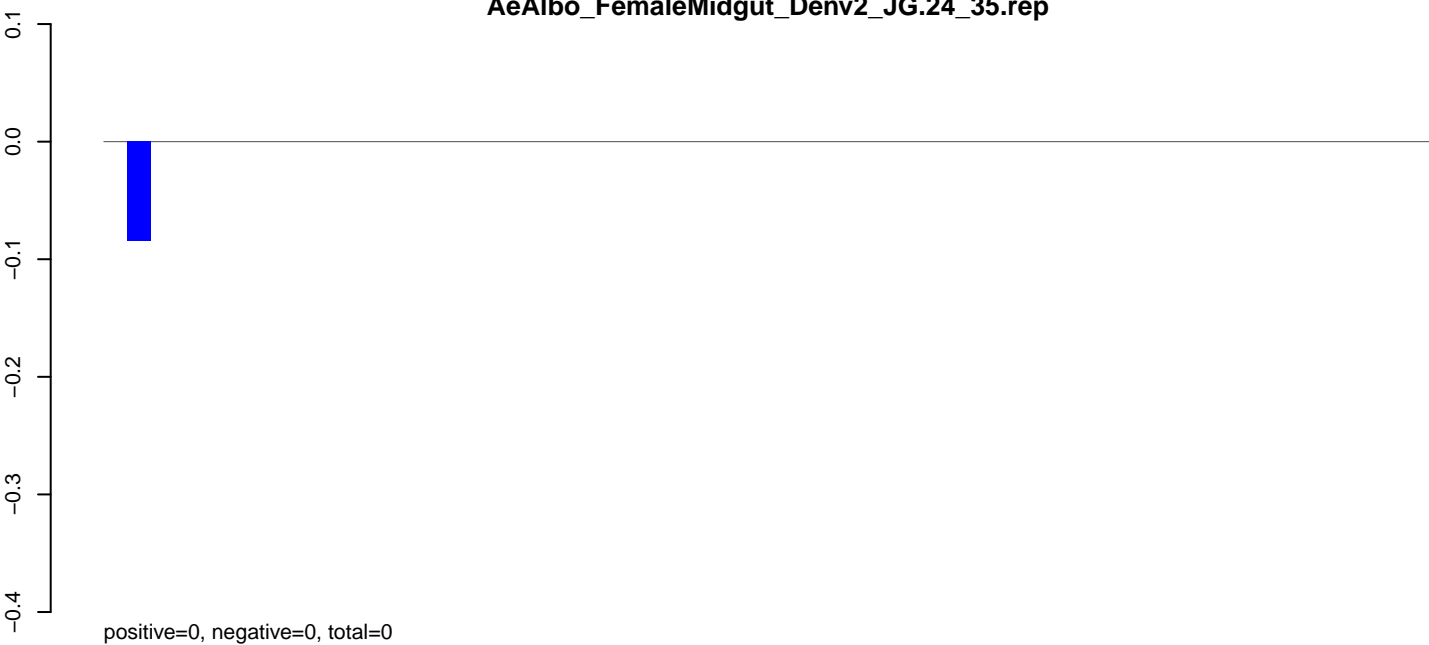
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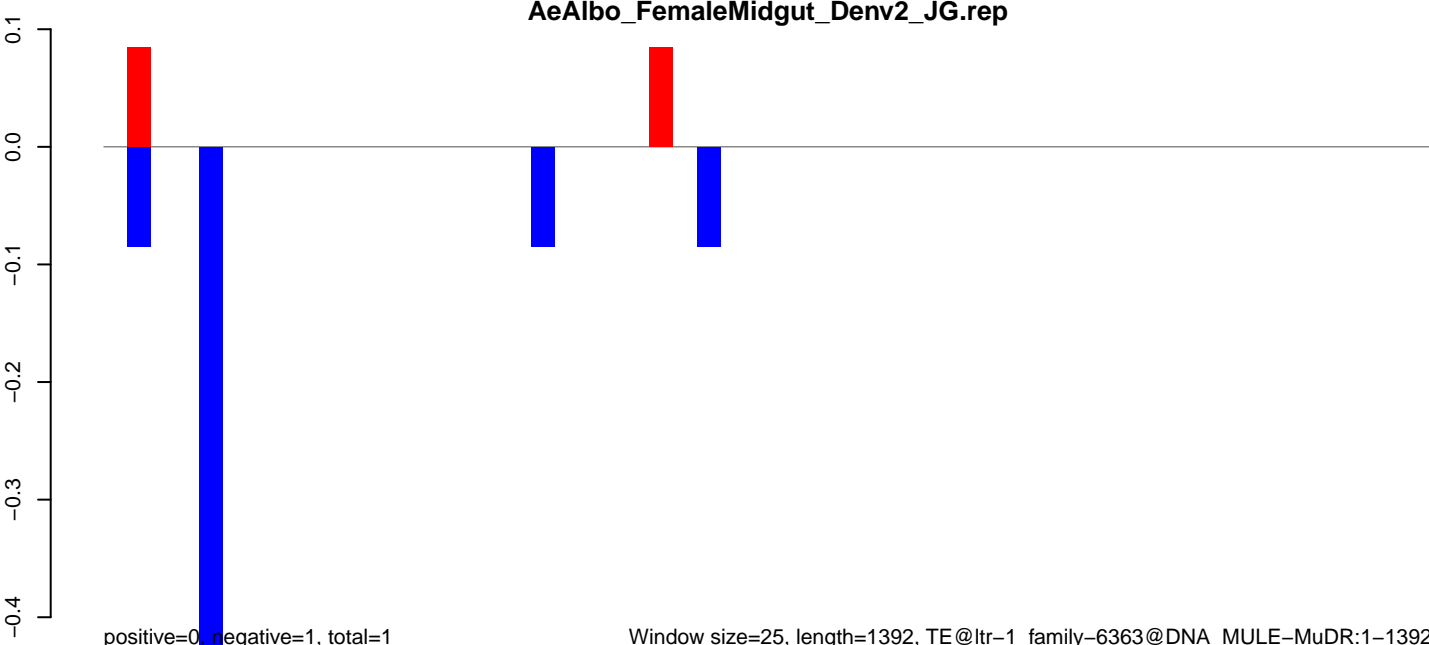
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



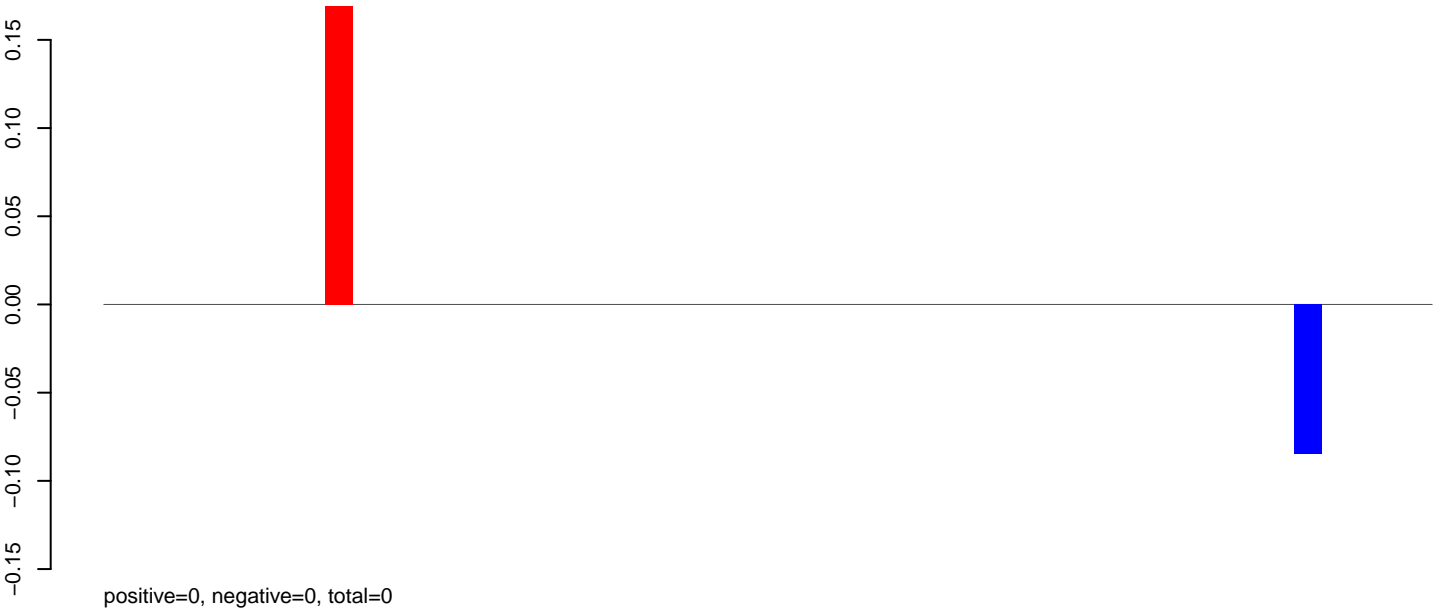
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



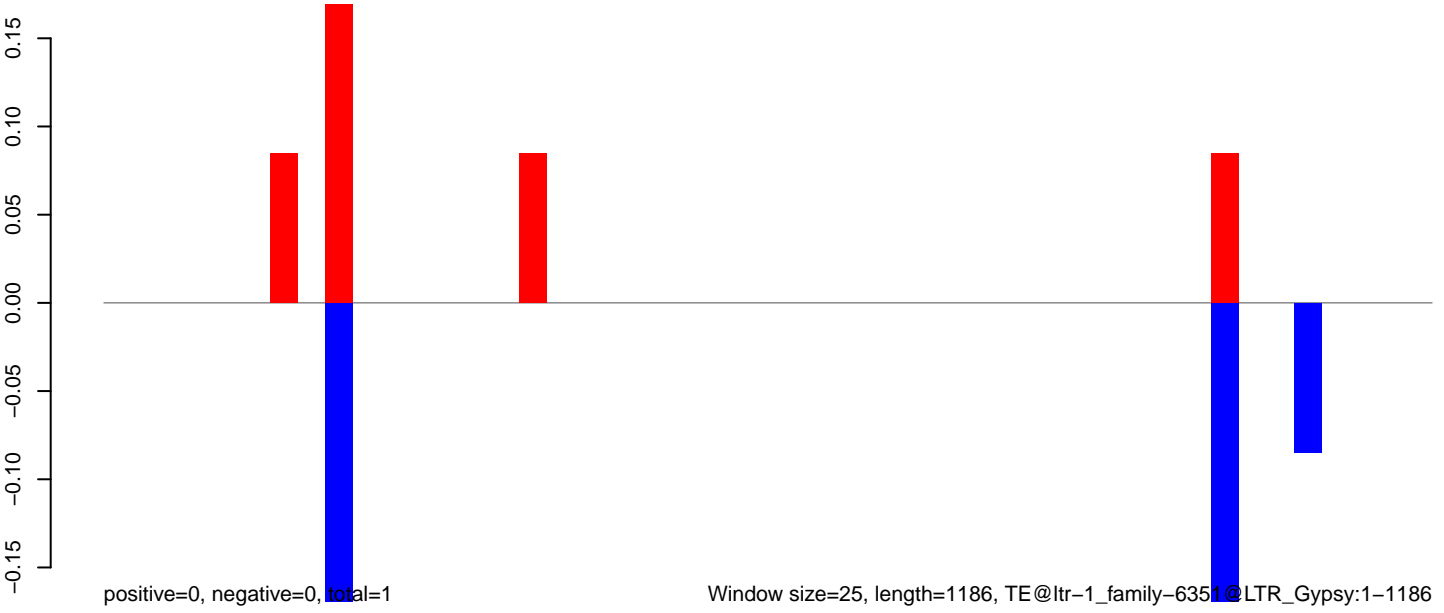
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



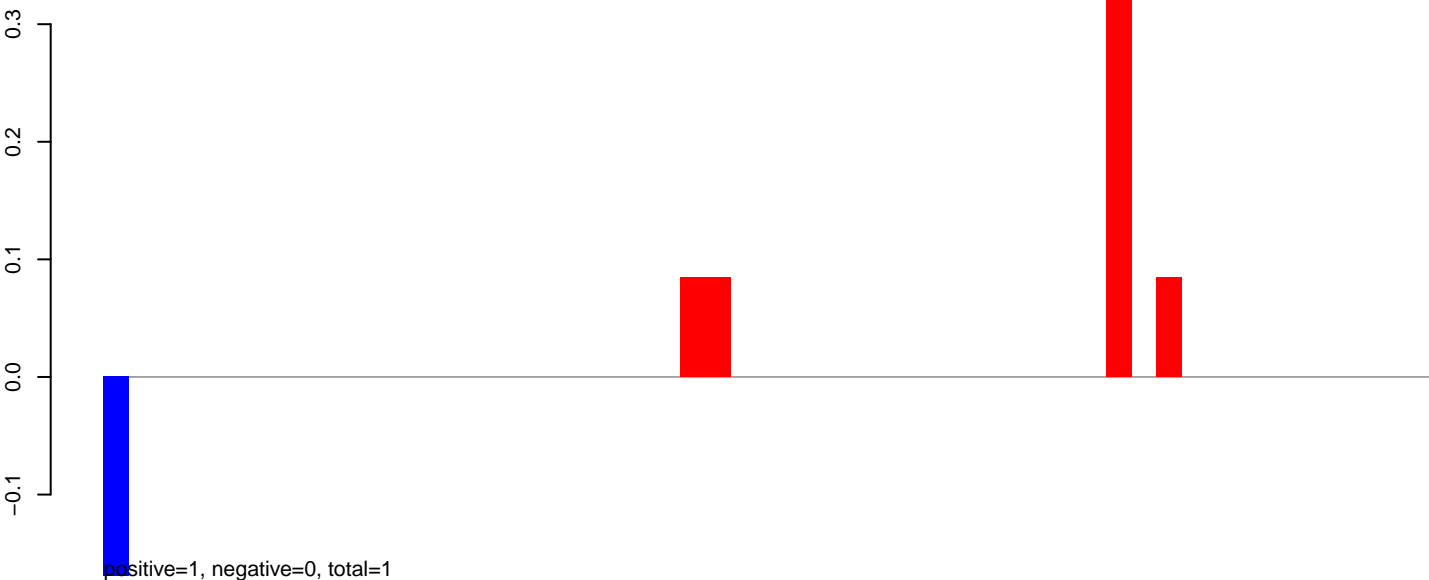
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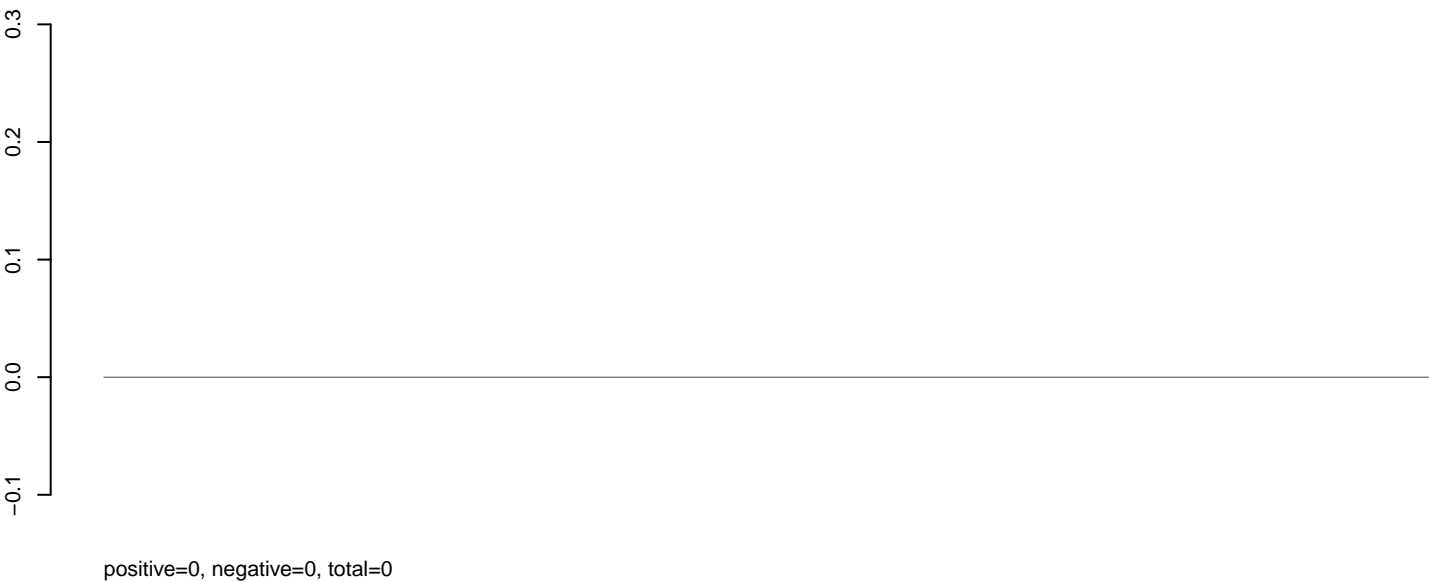
AeAlbo_FemaleMidgut_Denv2_JG.rep



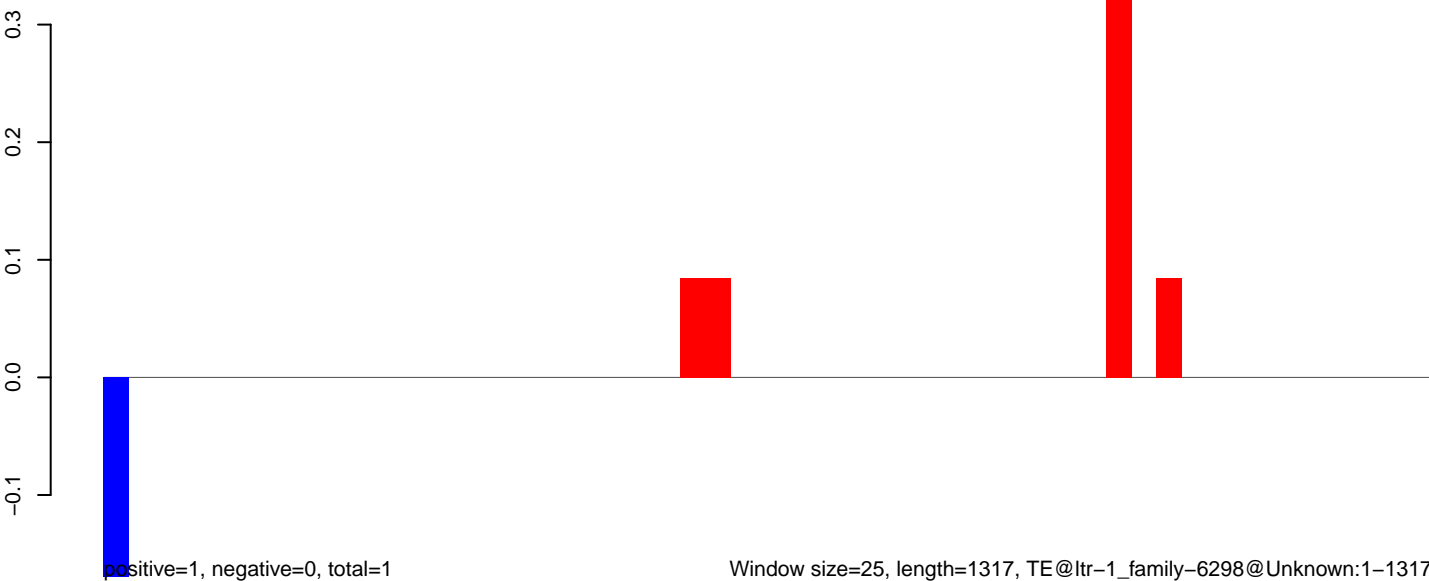
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

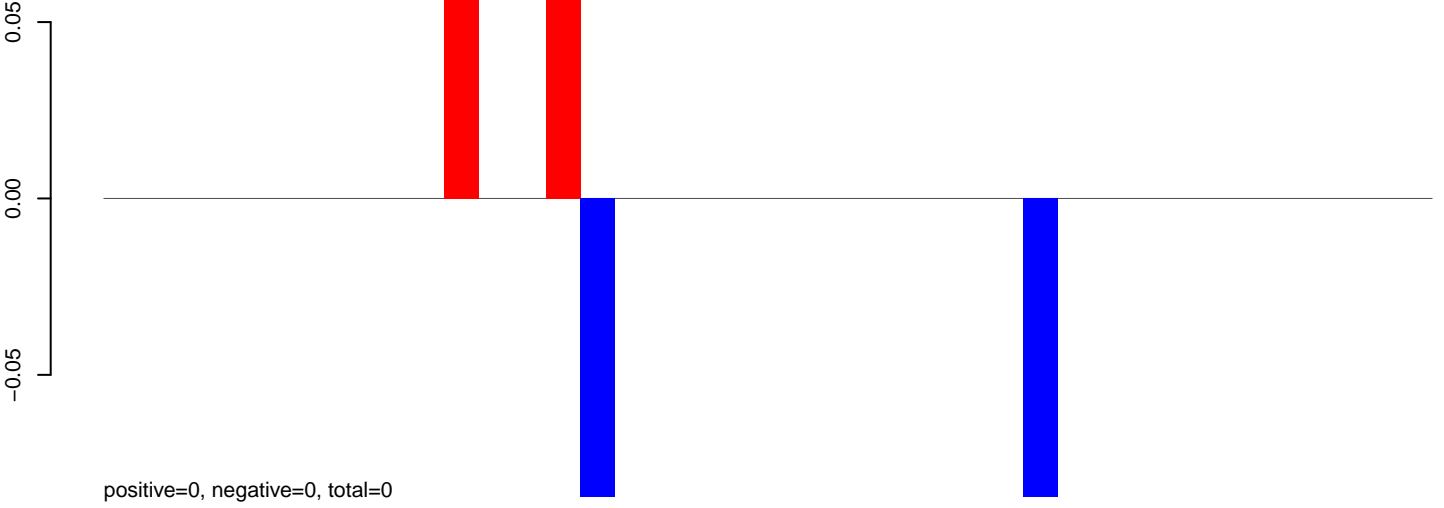


AeAlbo_FemaleMidgut_Denv2_JG.rep

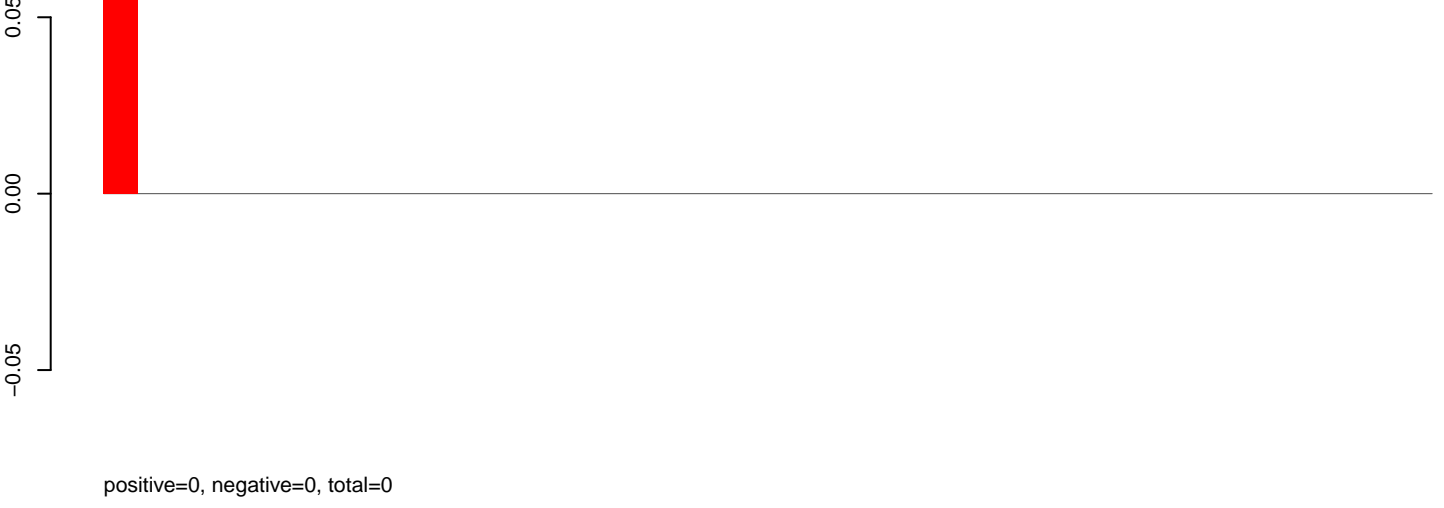


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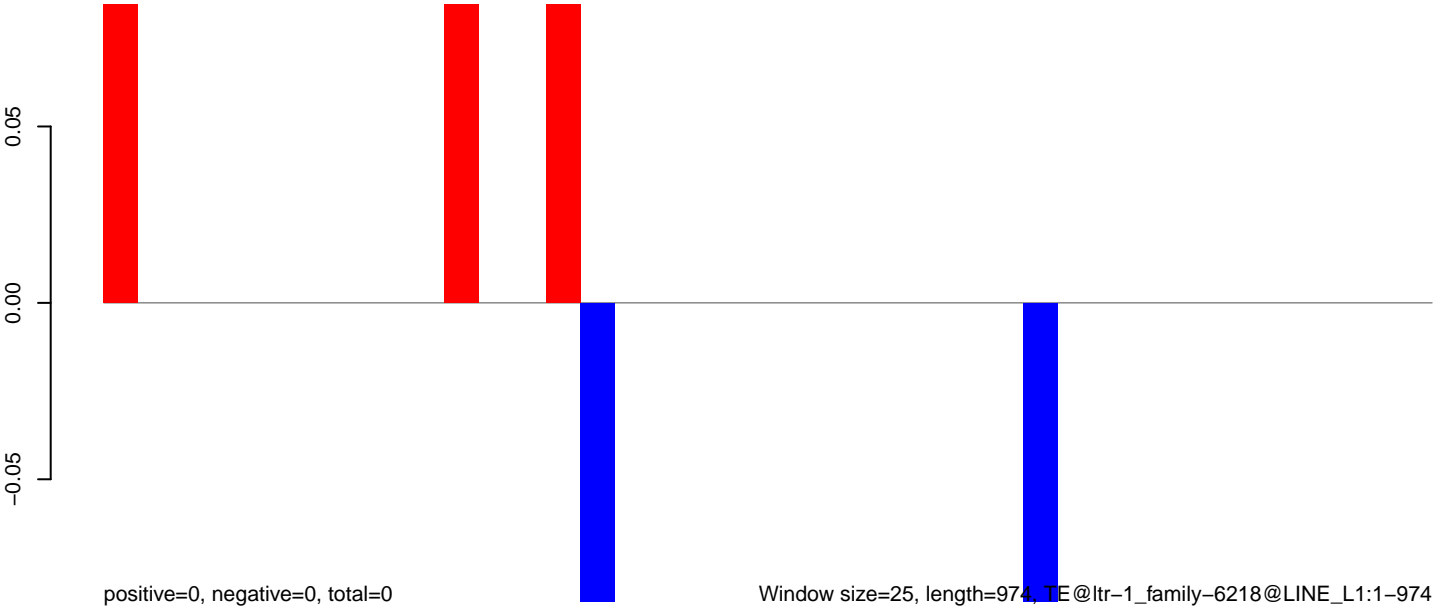
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



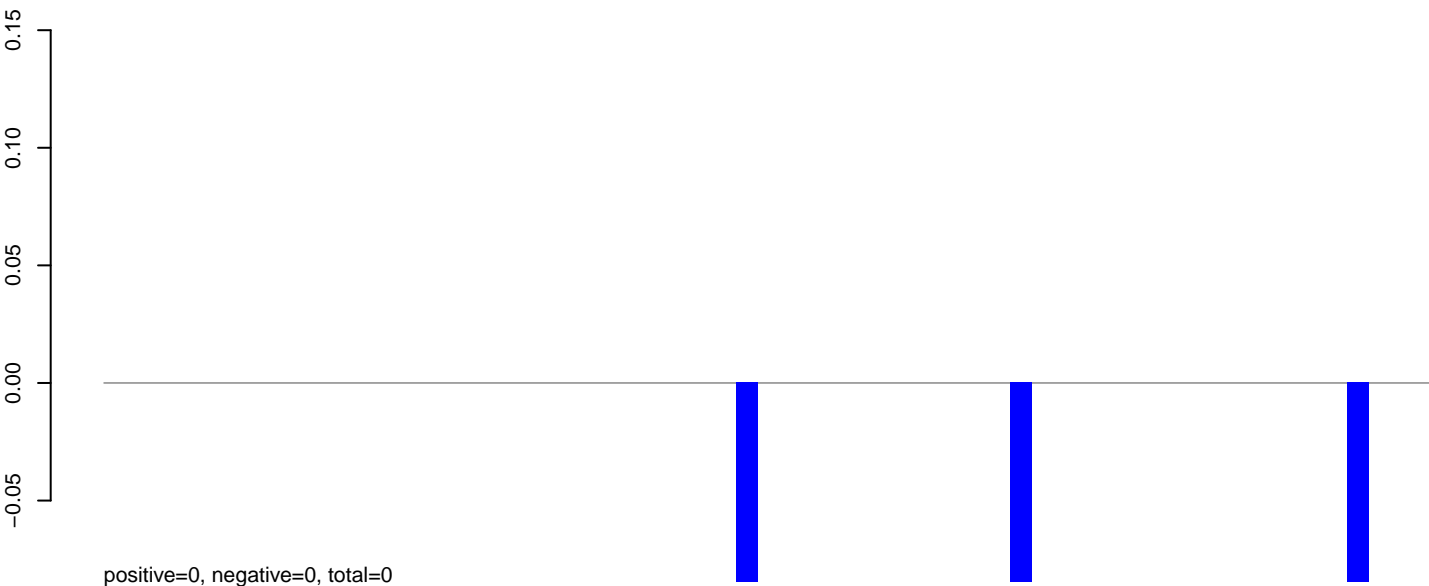
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



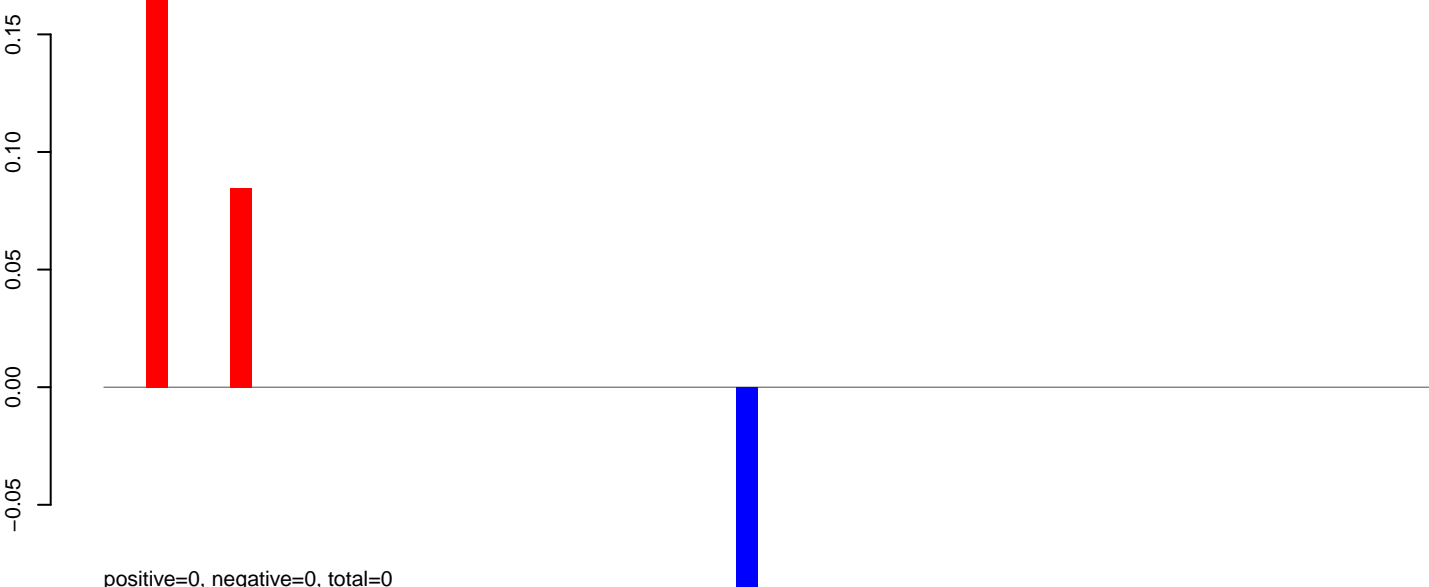
AeAlbo_FemaleMidgut_Denv2_JG.rep



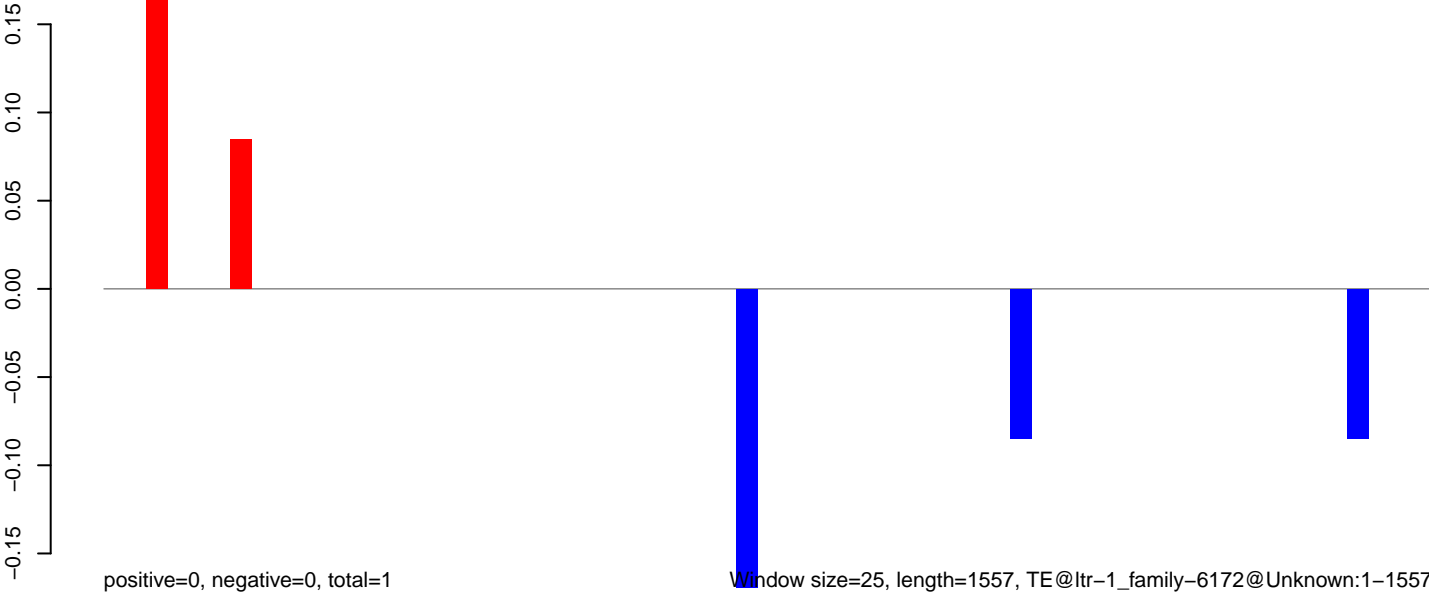
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

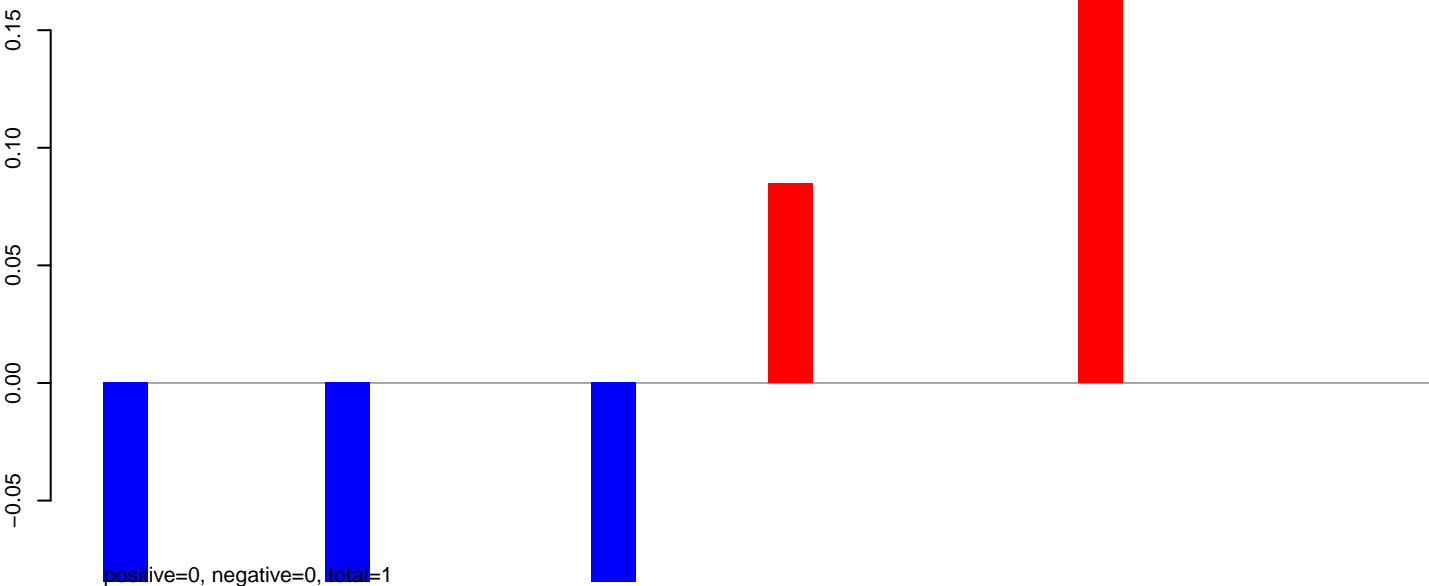


AeAlbo_FemaleMidgut_Denv2_JG.rep

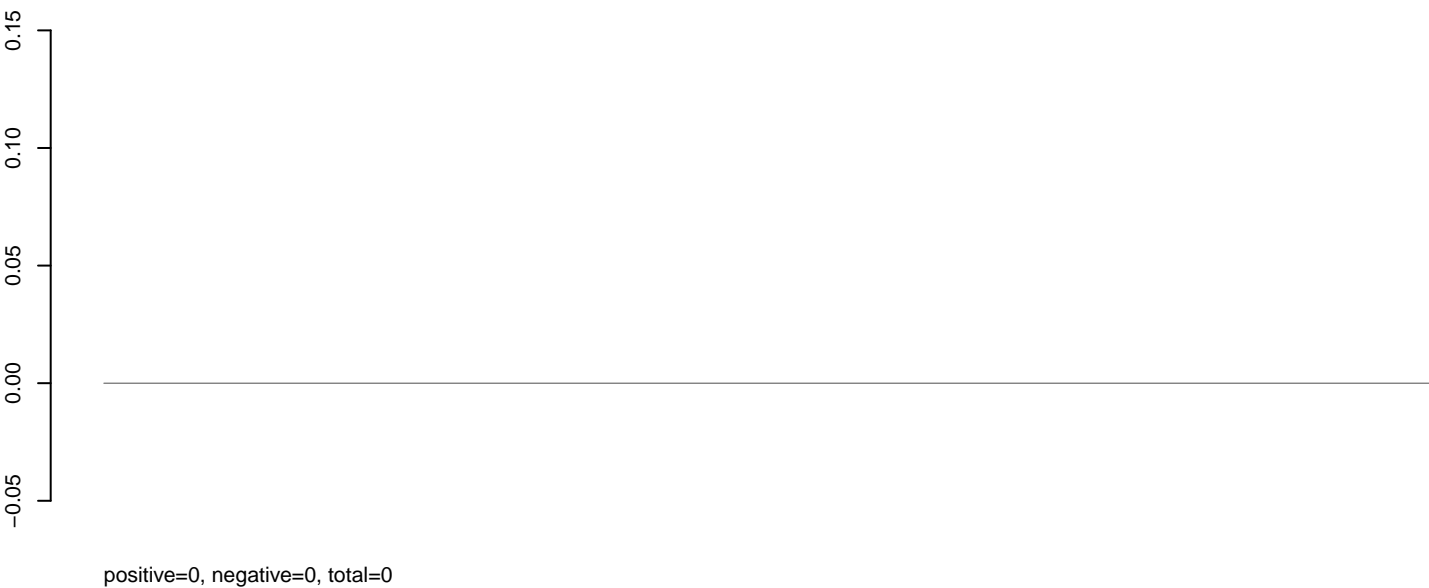


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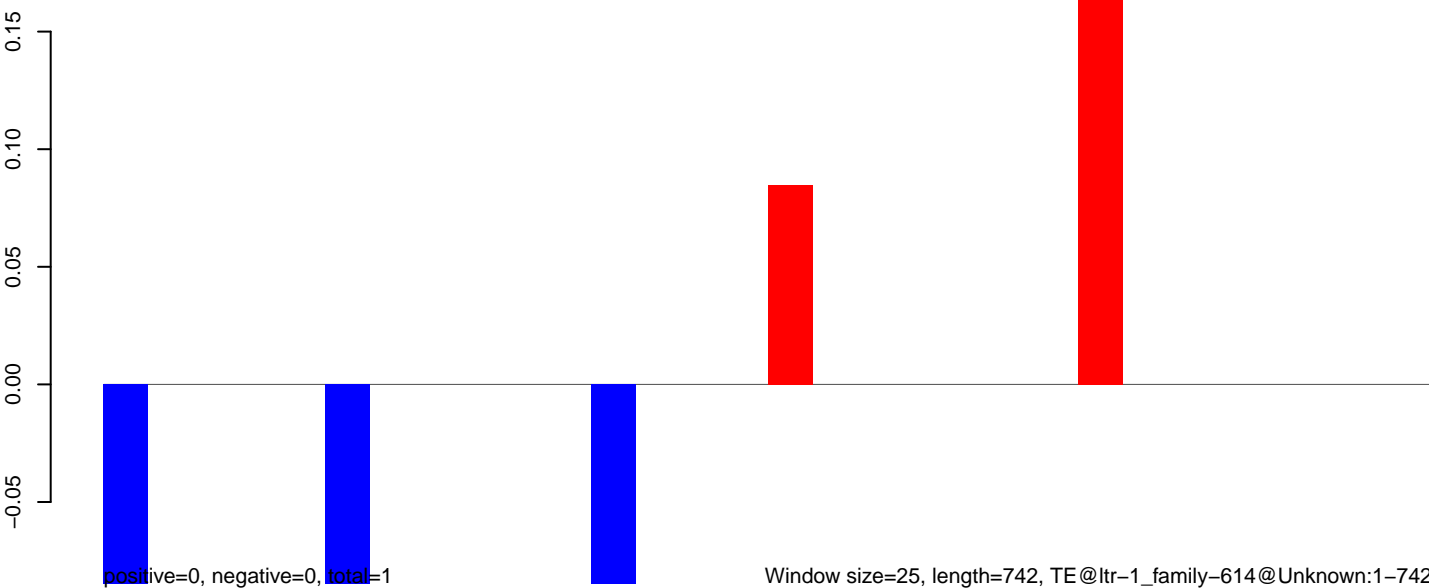
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

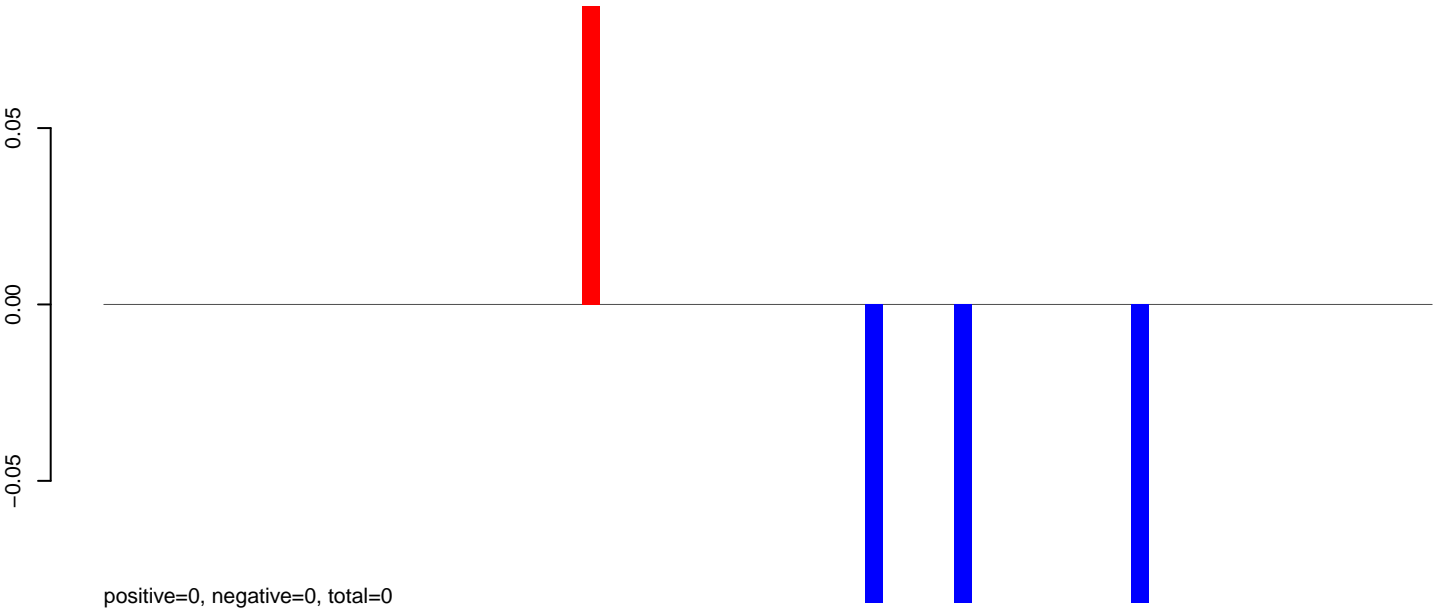


AeAlbo_FemaleMidgut_Denv2_JG.rep

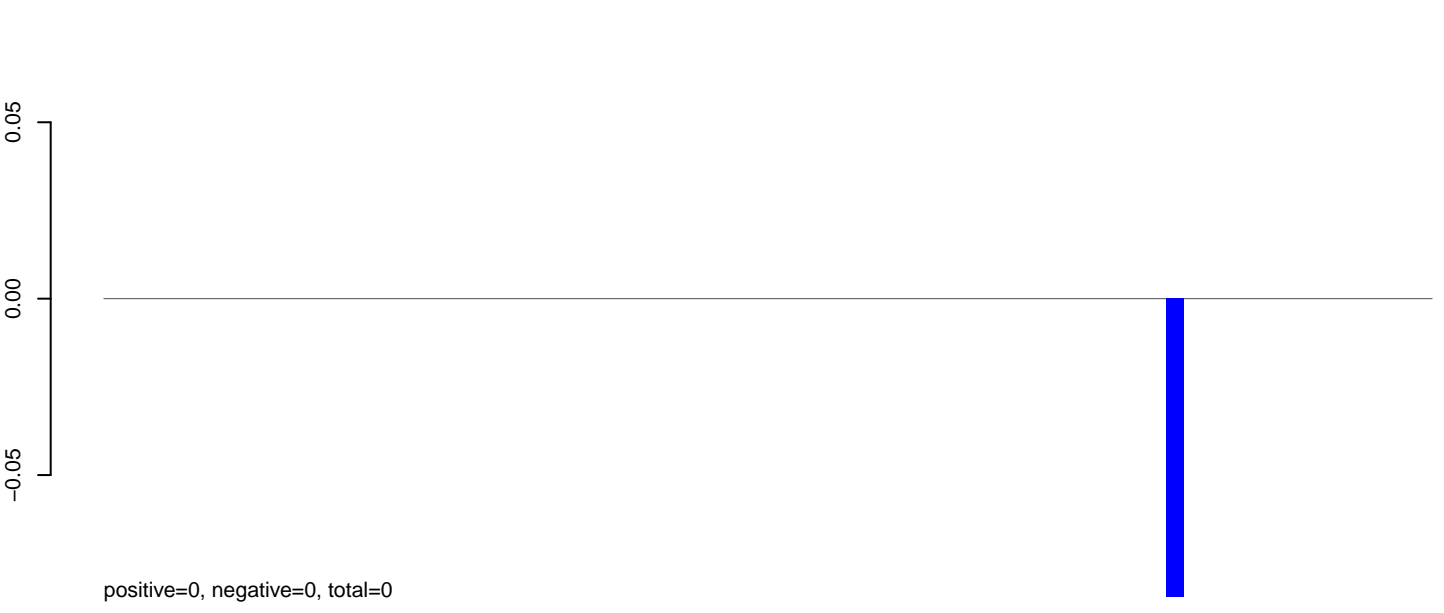


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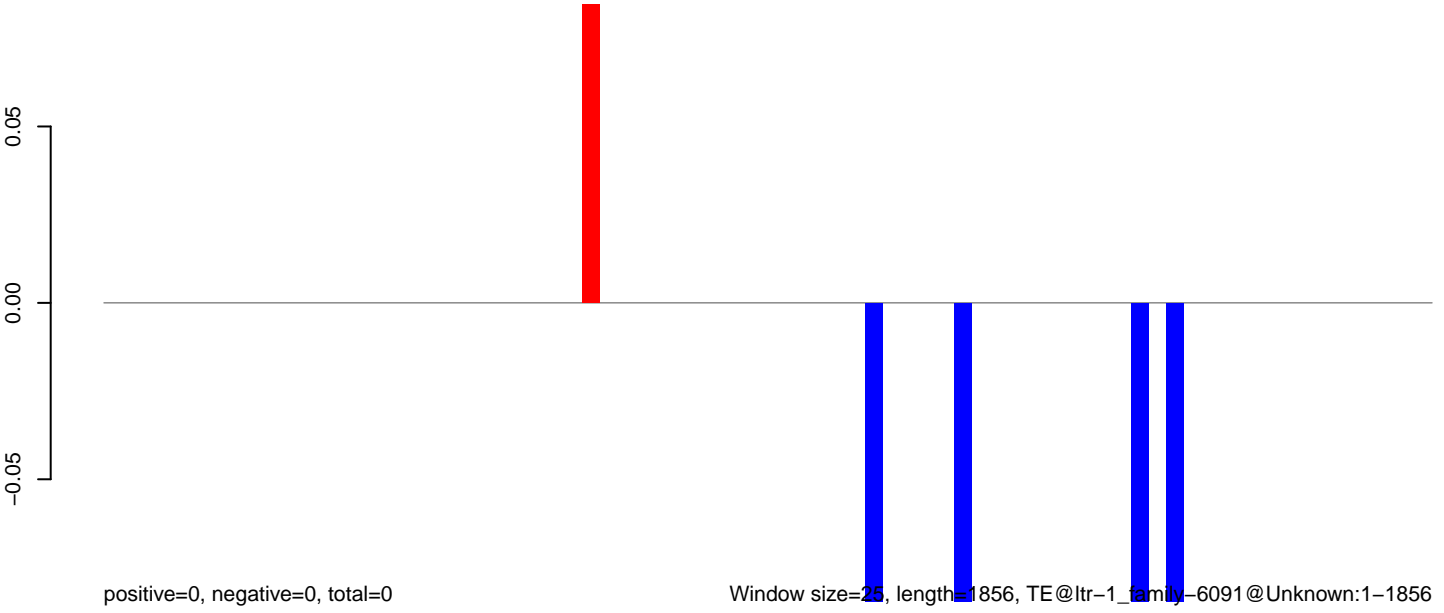
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

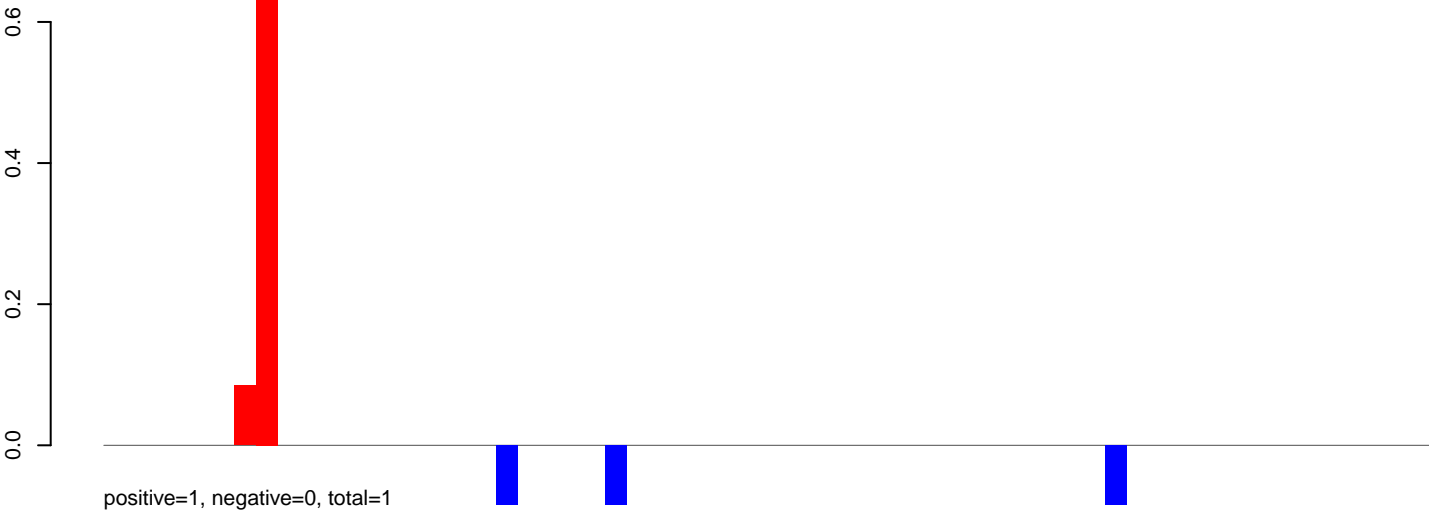


AeAlbo_FemaleMidgut_Denv2_JG.rep

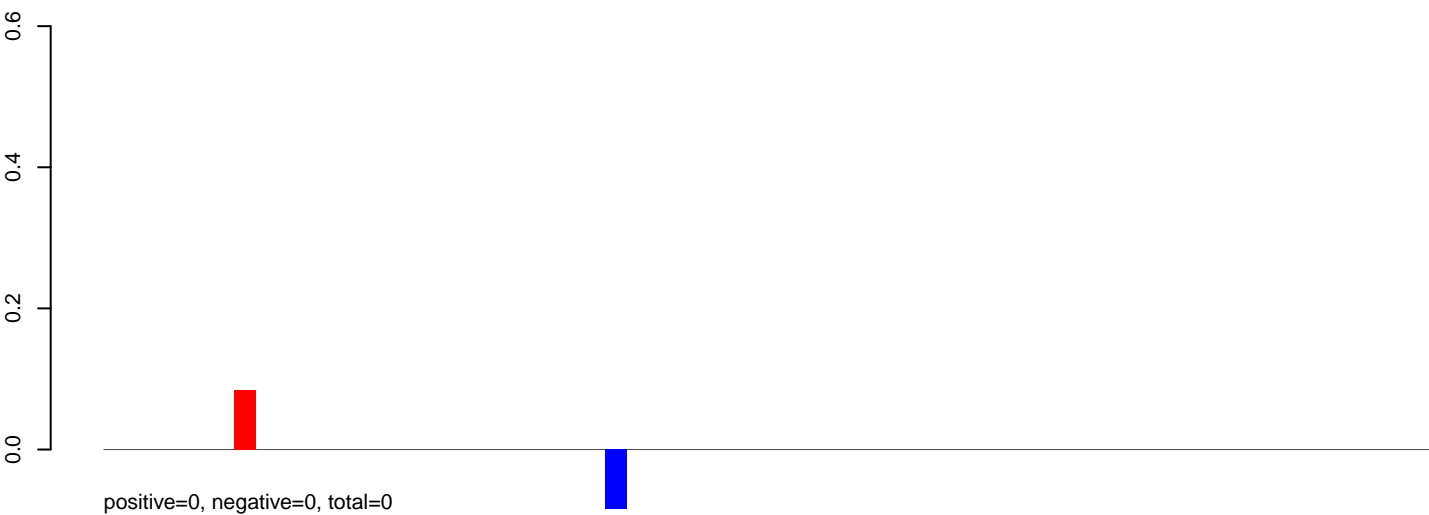


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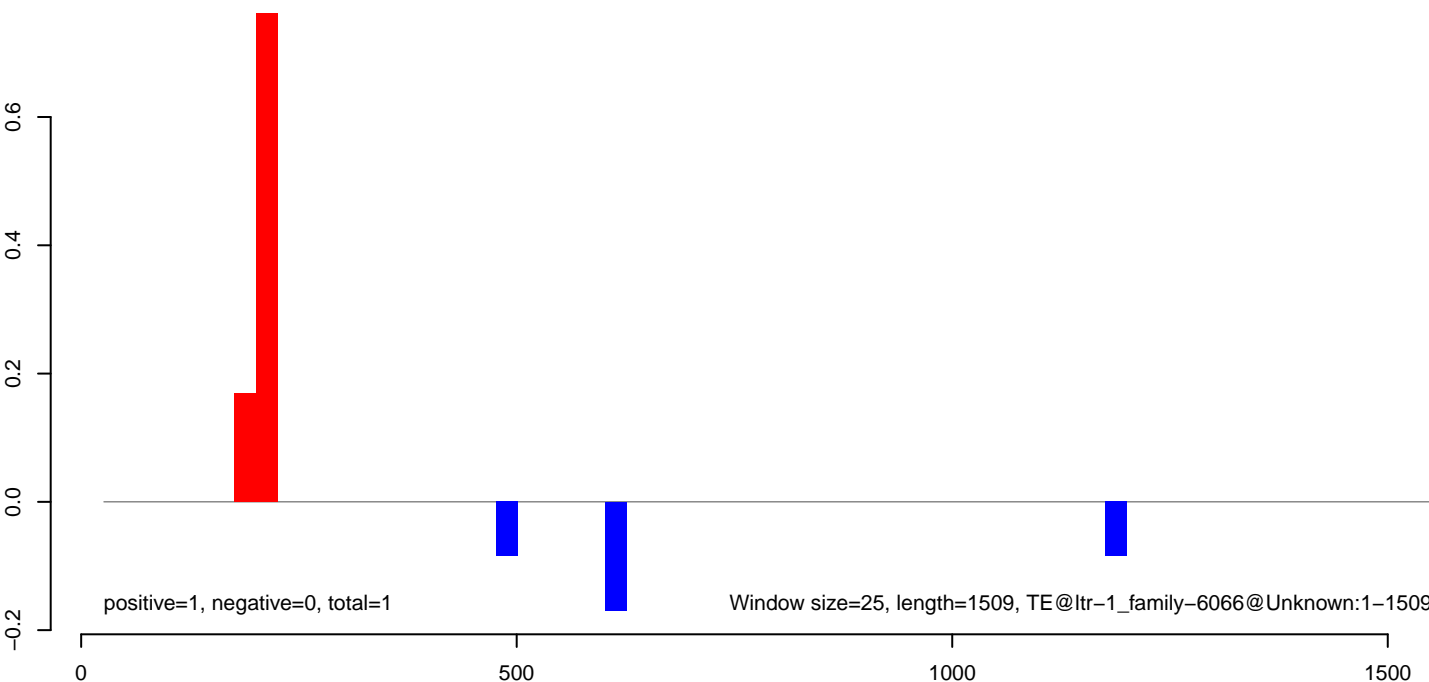
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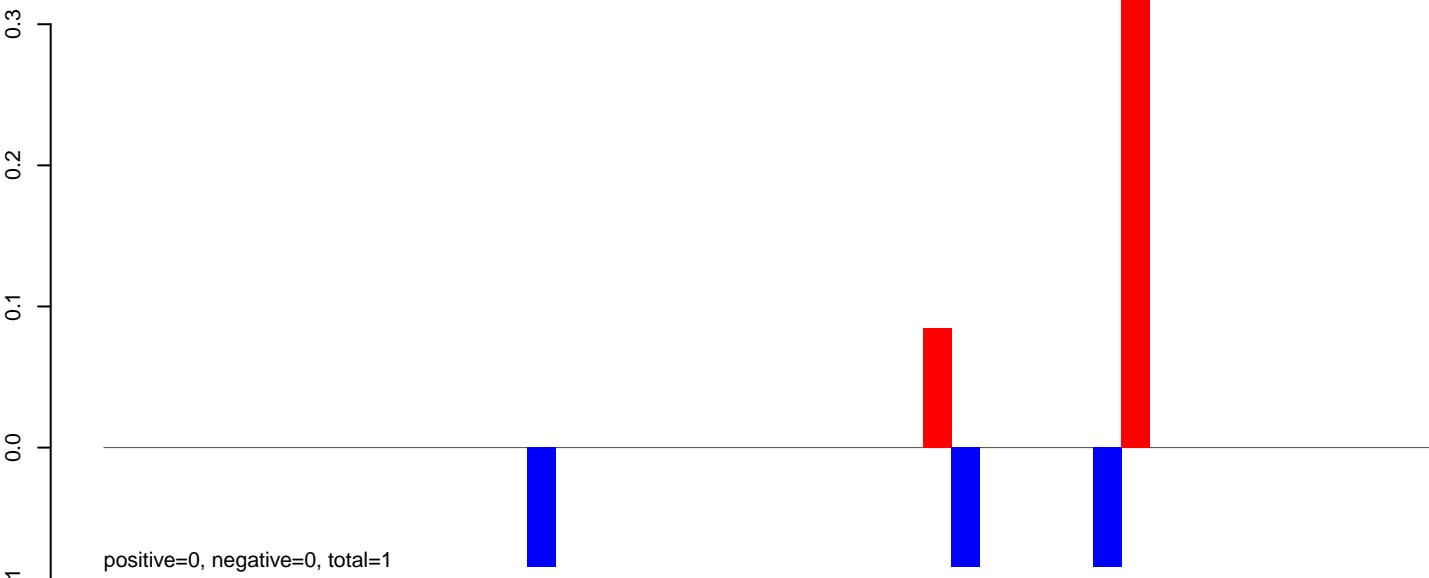
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AeAlbo_FemaleMidgut_Denv2_JG.rep



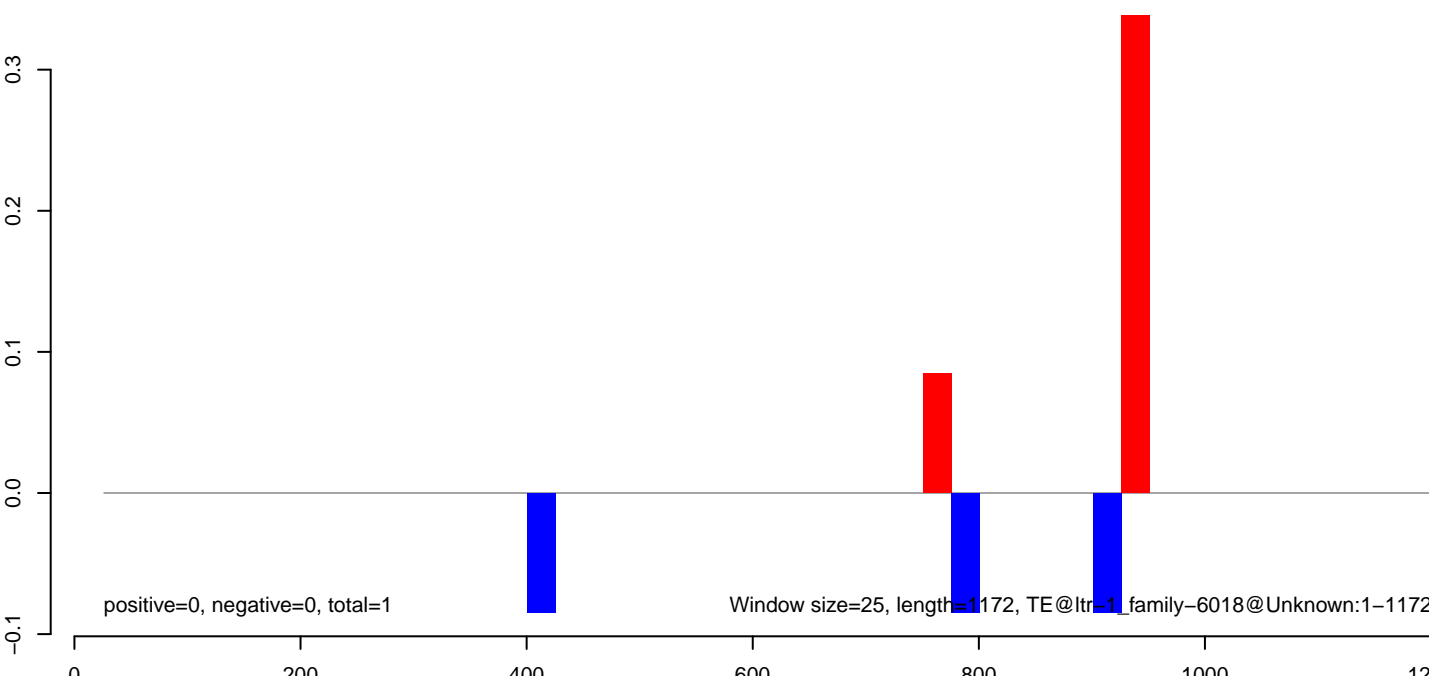
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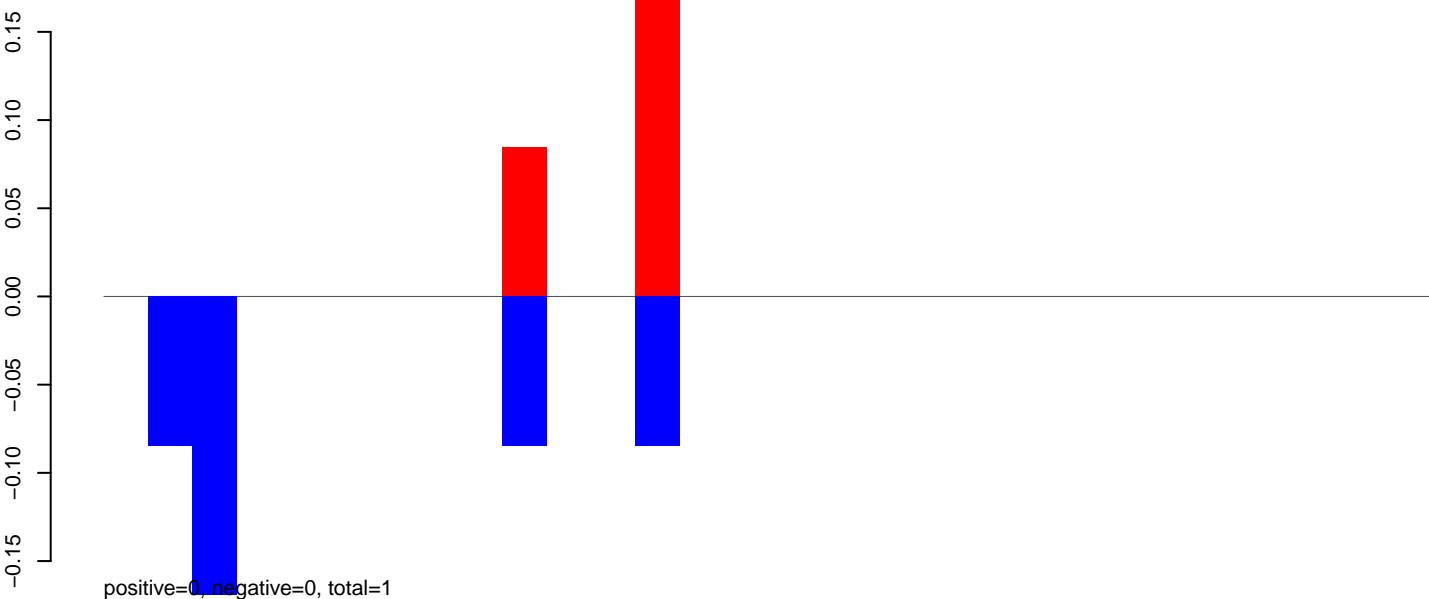
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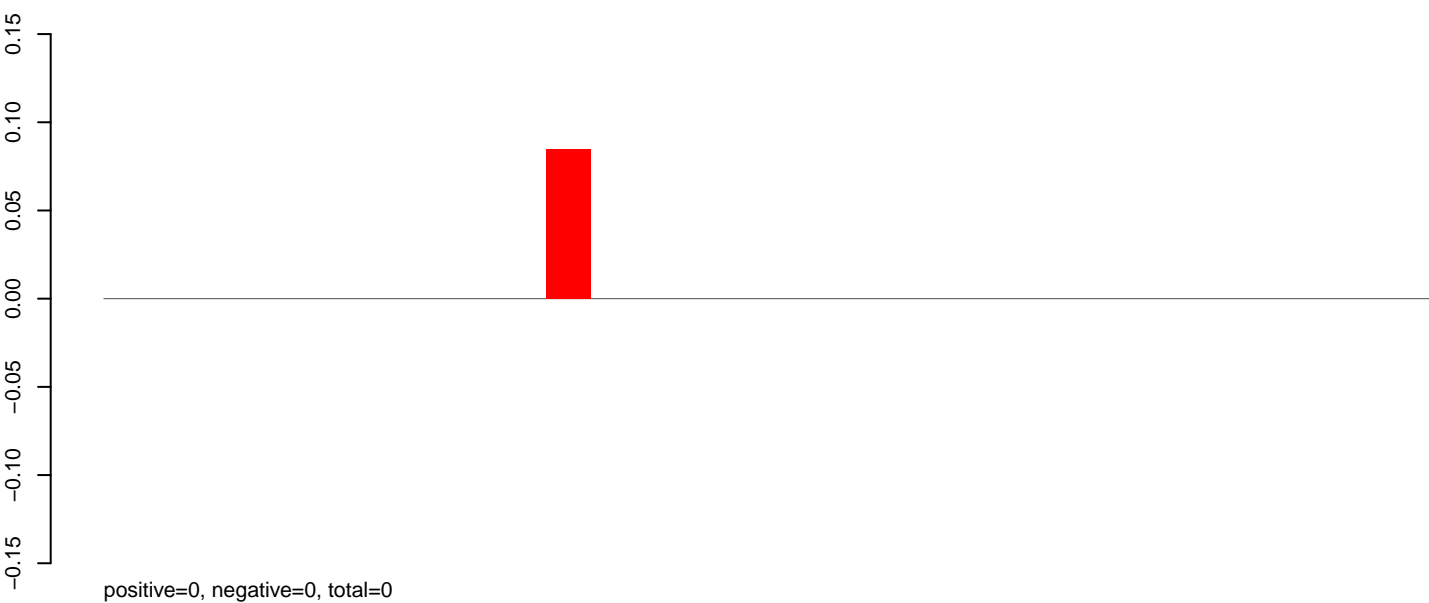
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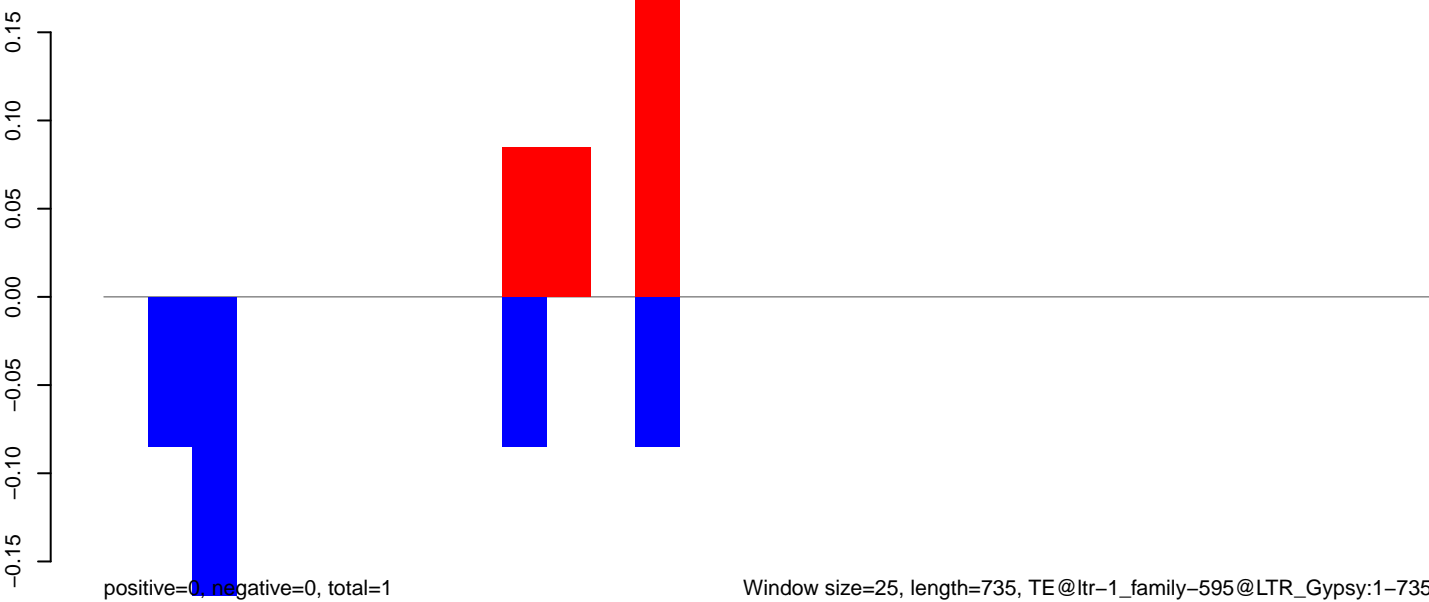
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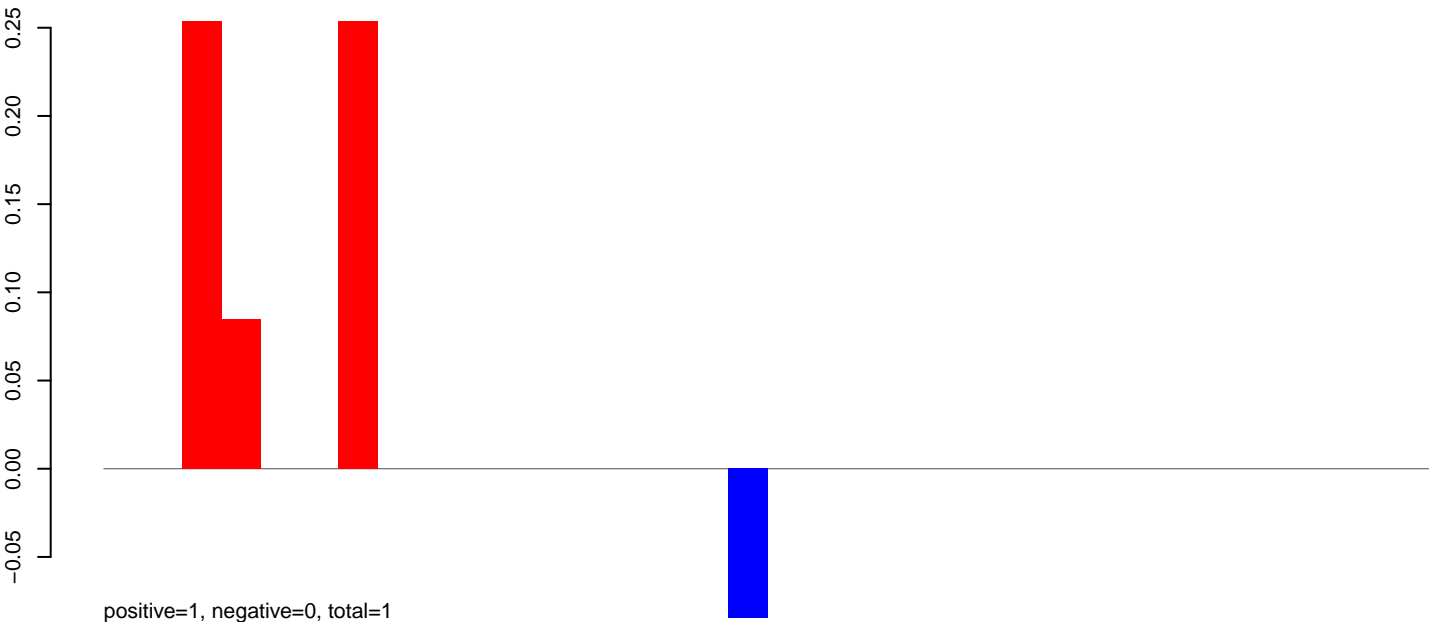
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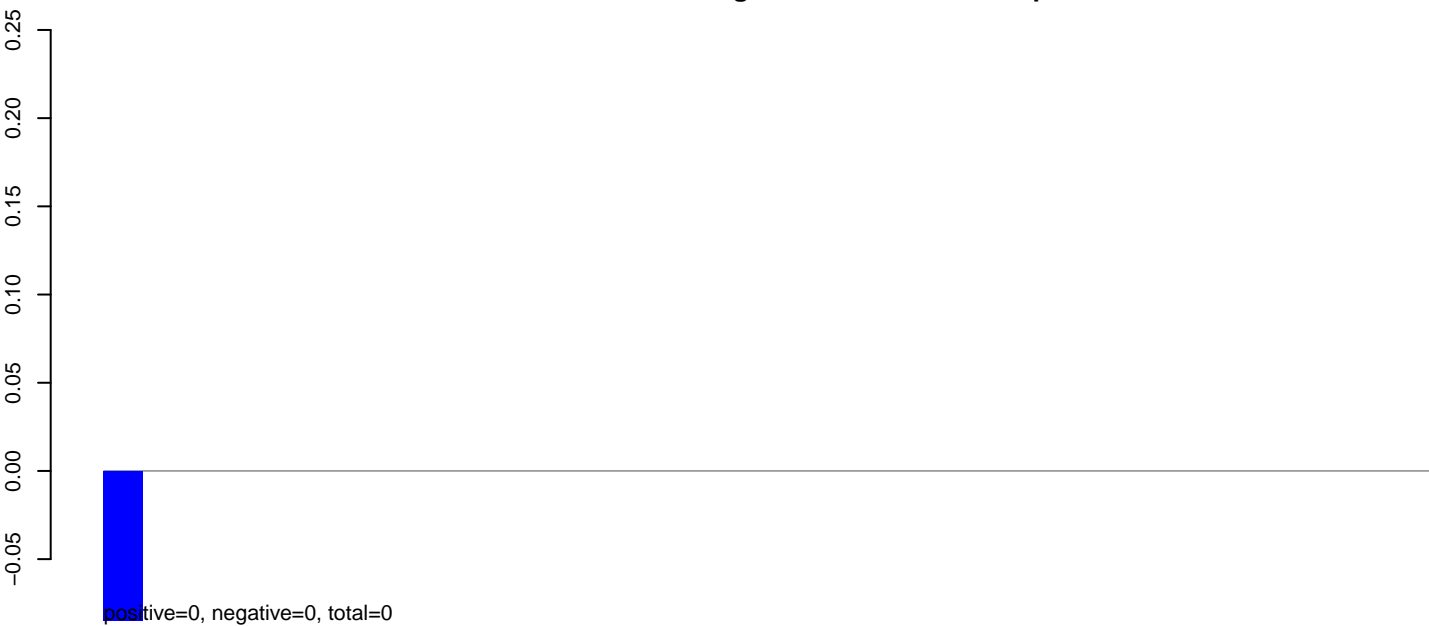
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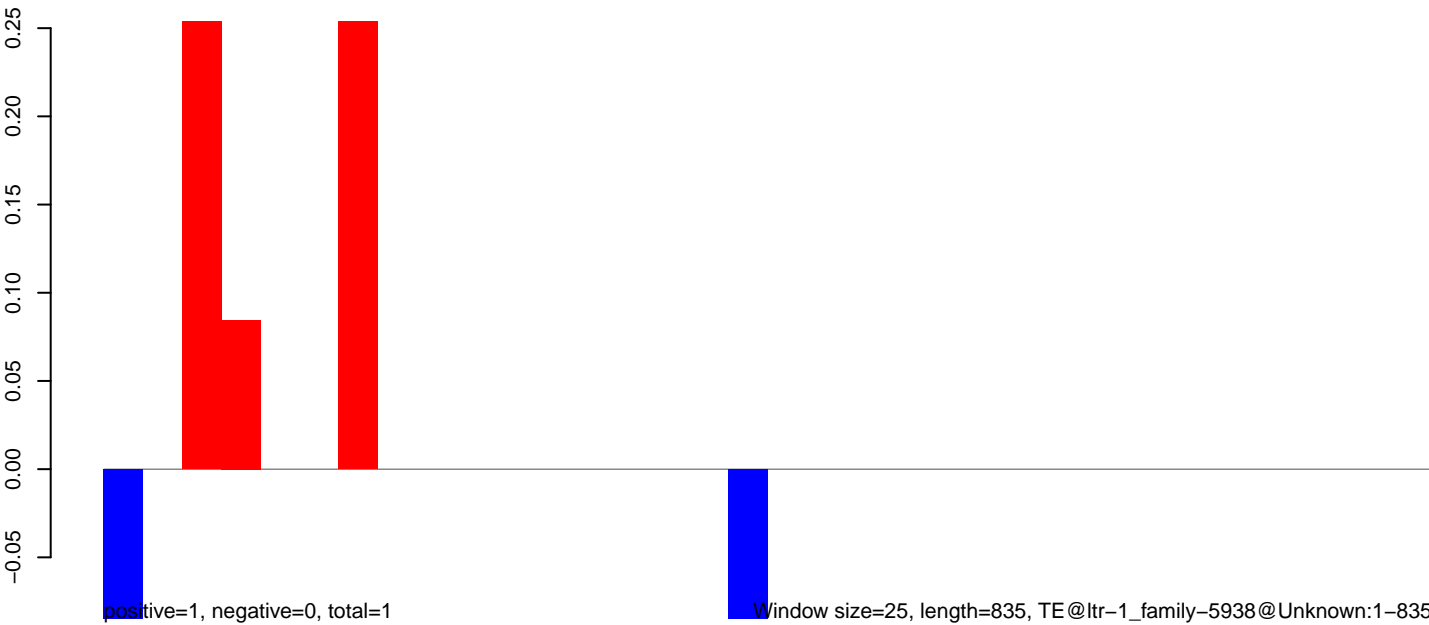
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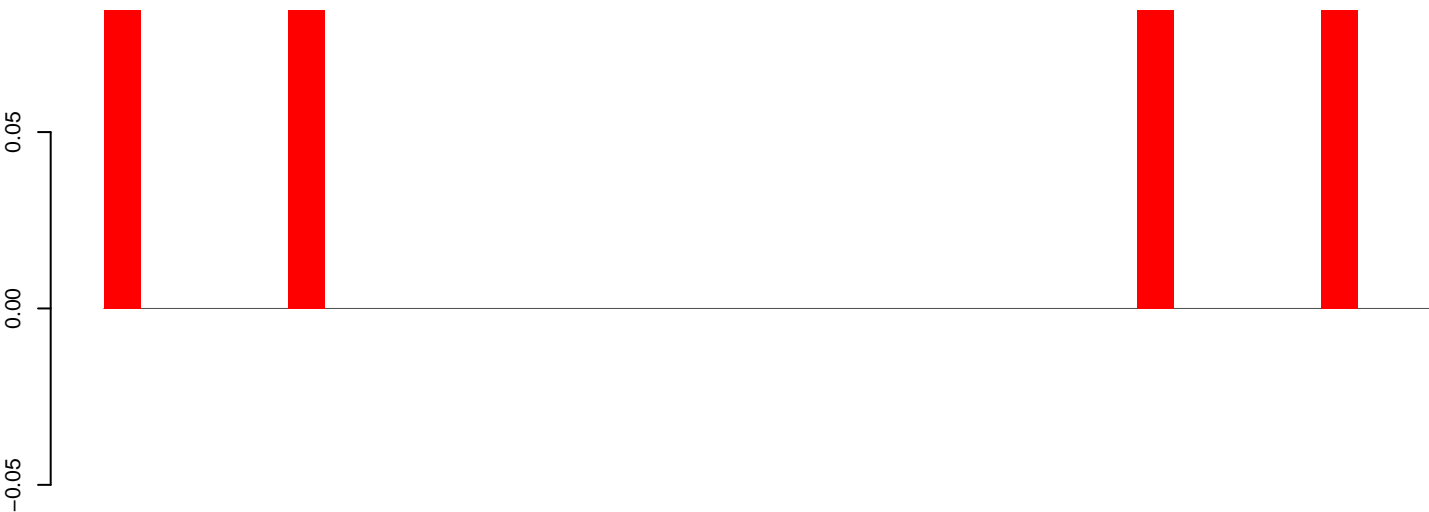
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AeAlbo_FemaleMidgut_Denv2_JG.rep

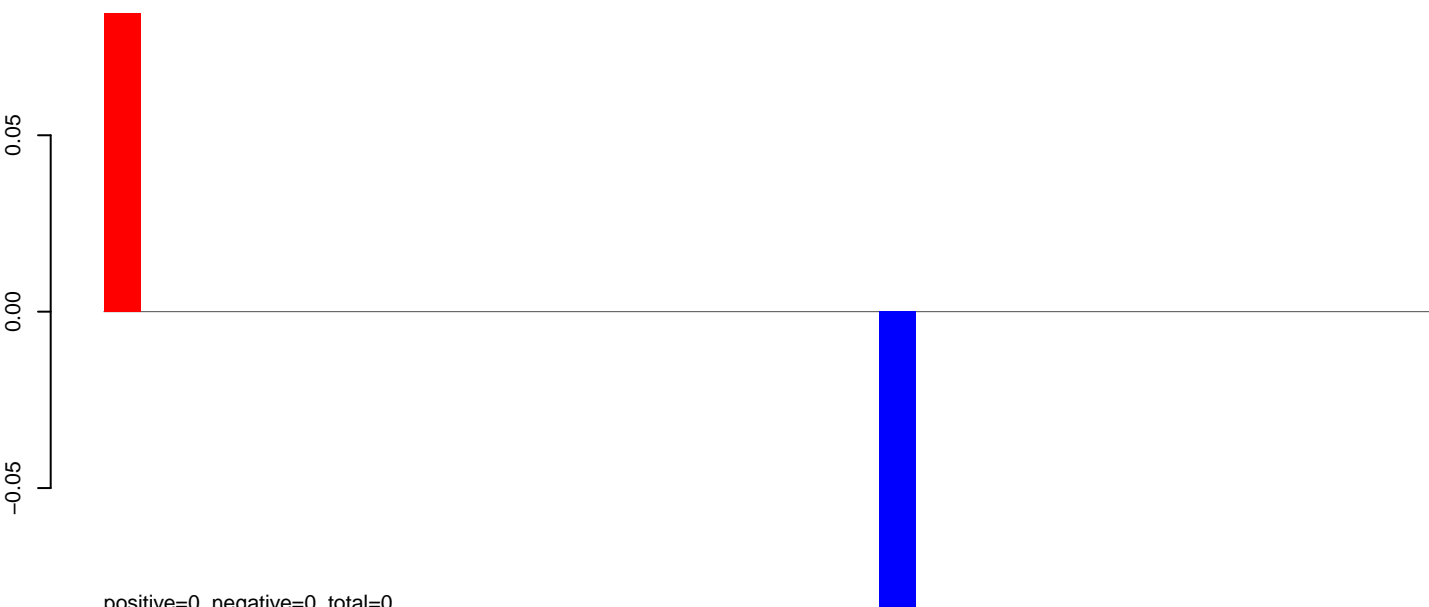


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



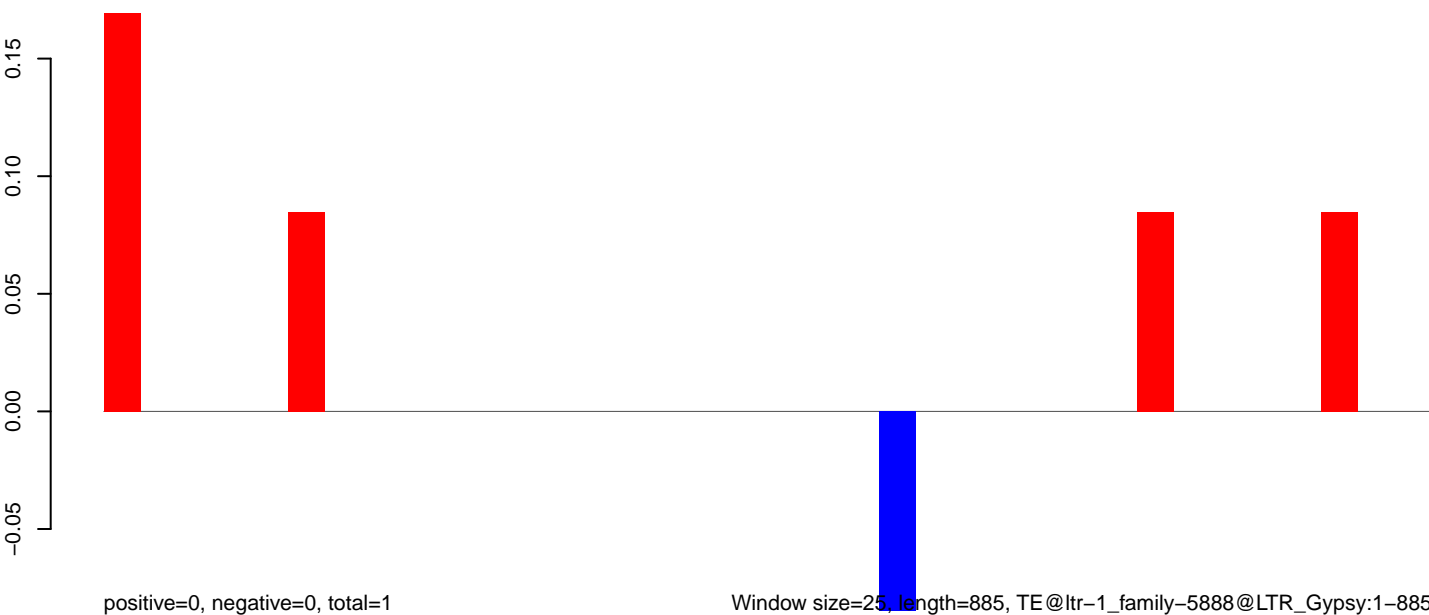
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

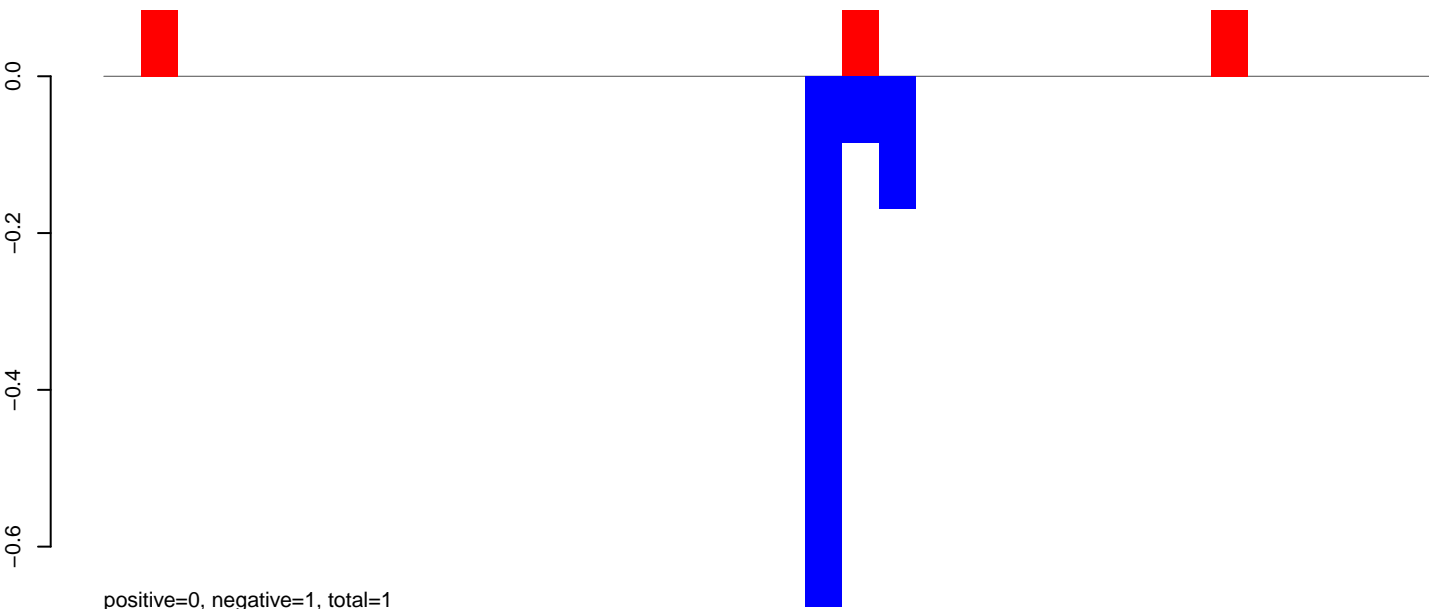


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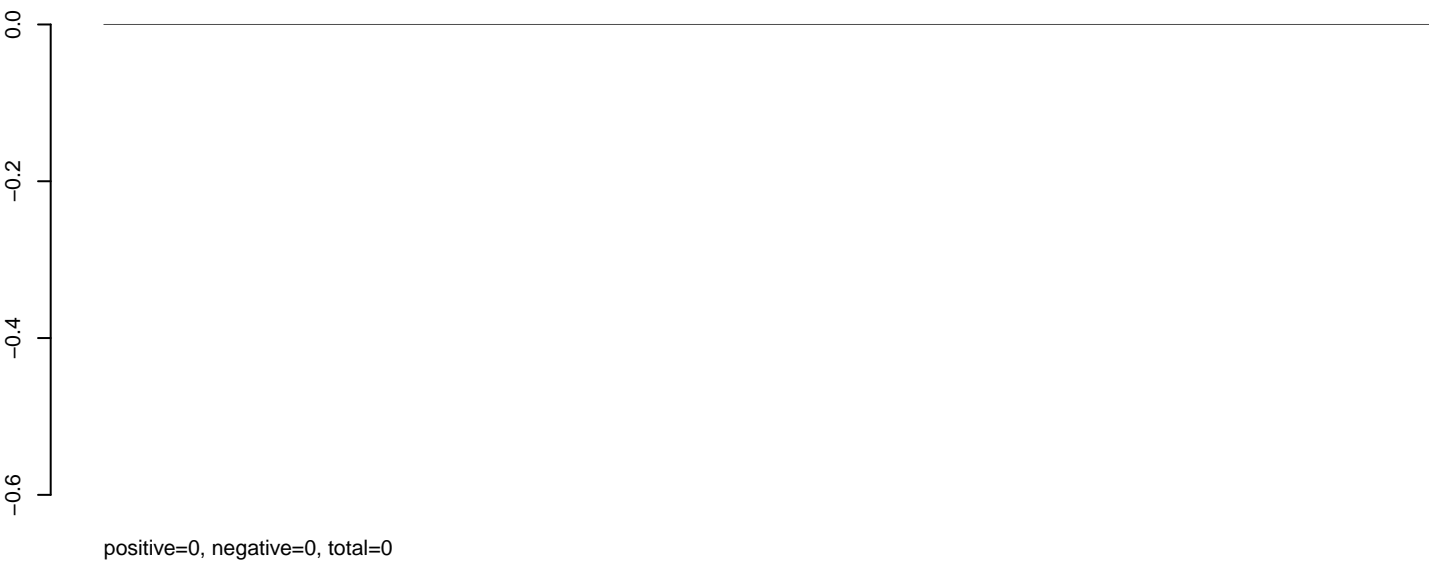
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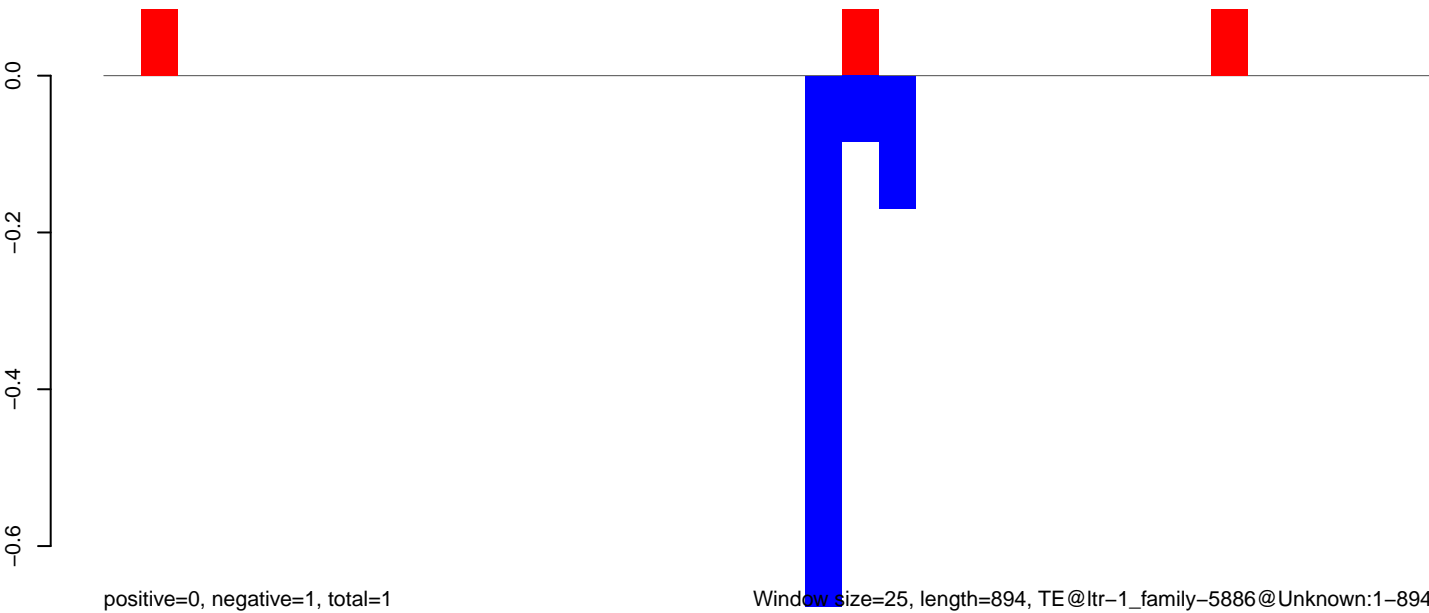
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



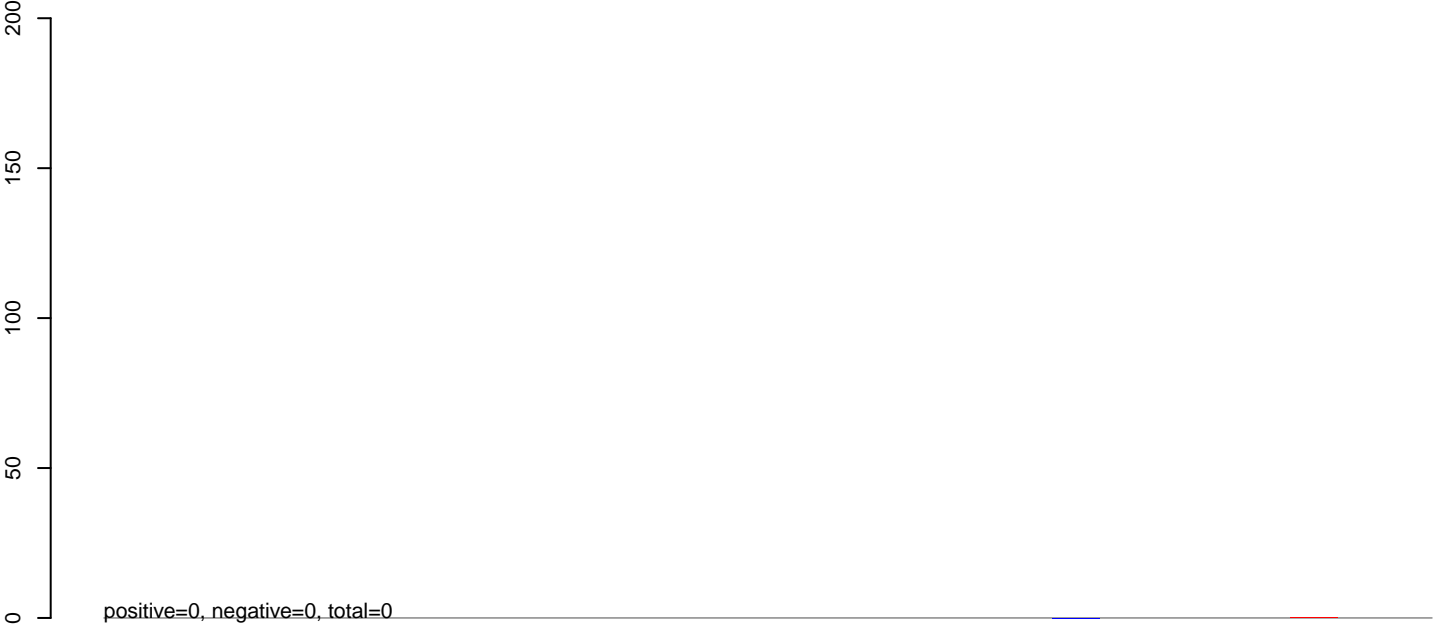
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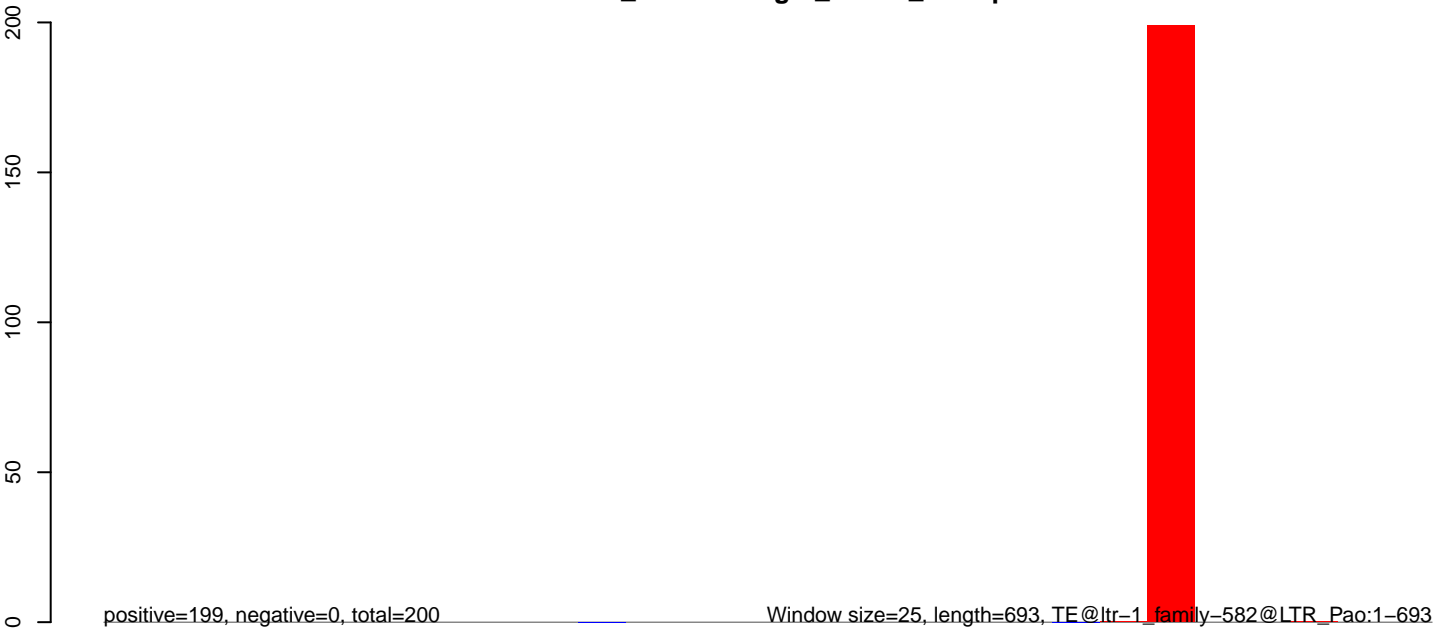
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

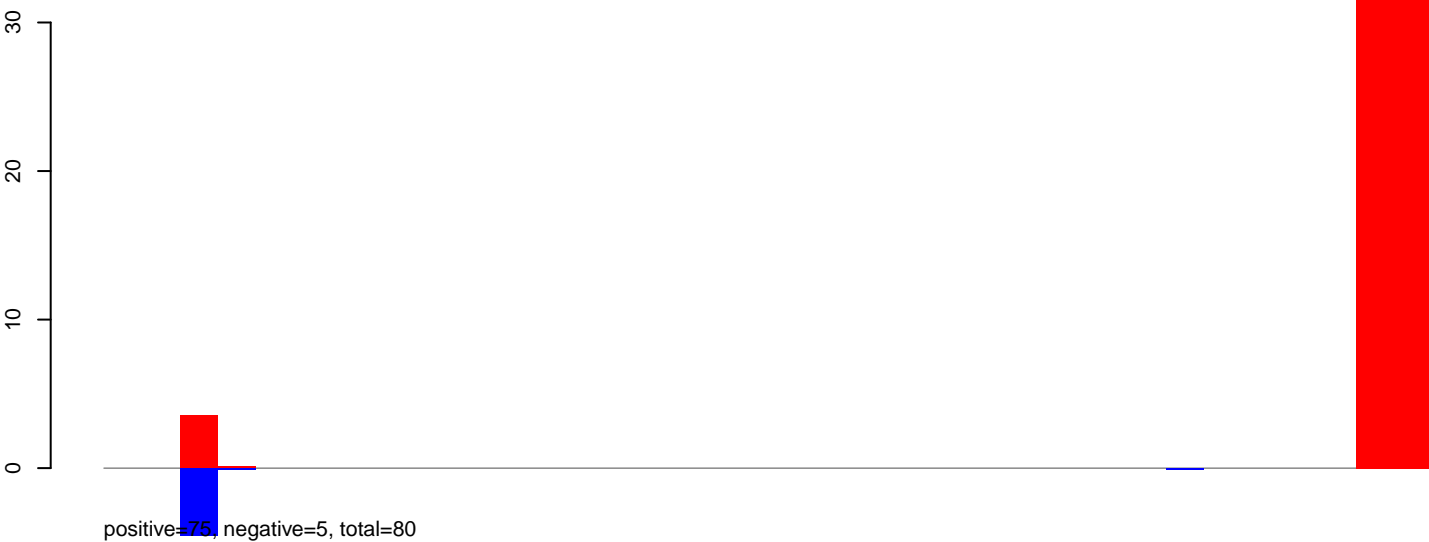


AeAlbo_FemaleMidgut_Denv2_JG.rep

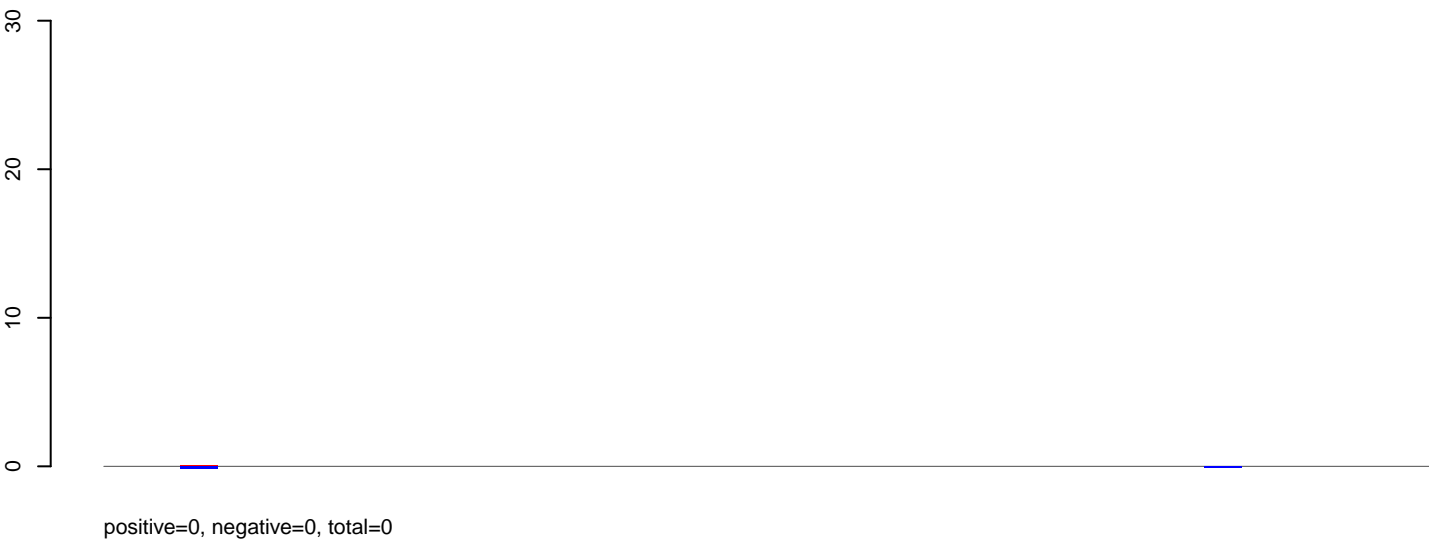


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



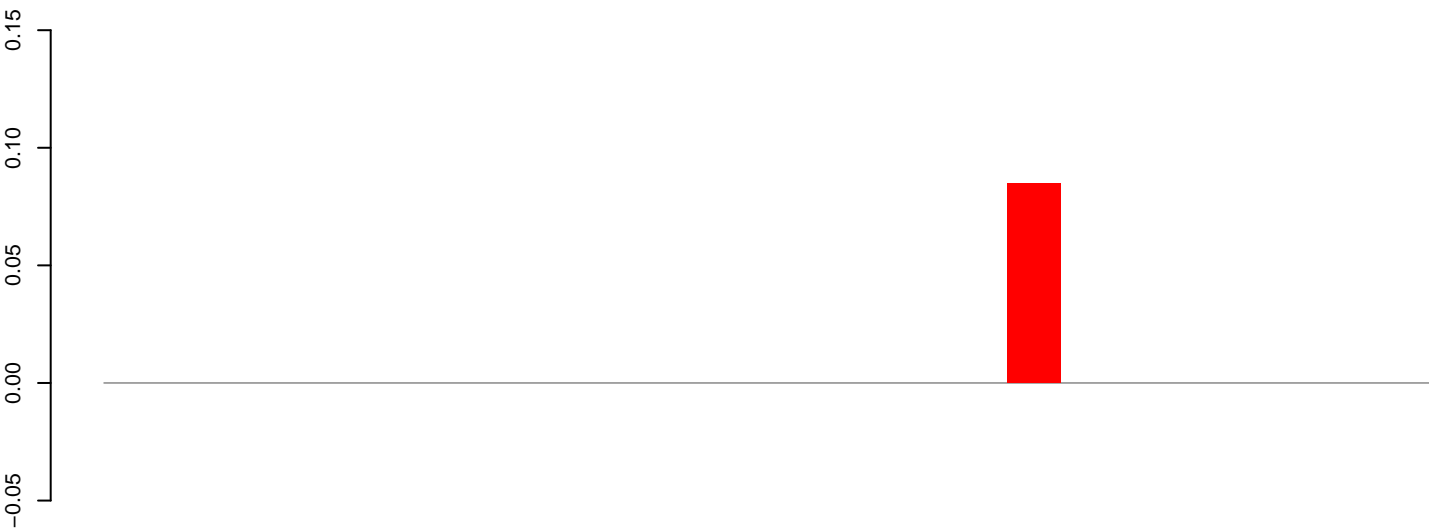
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

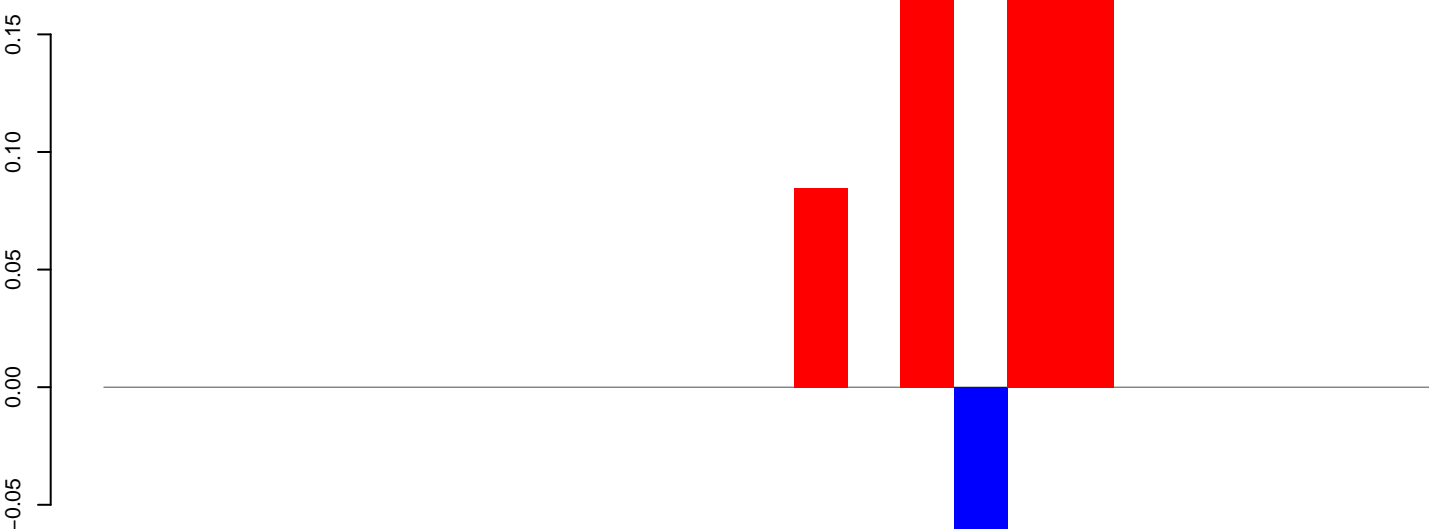


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



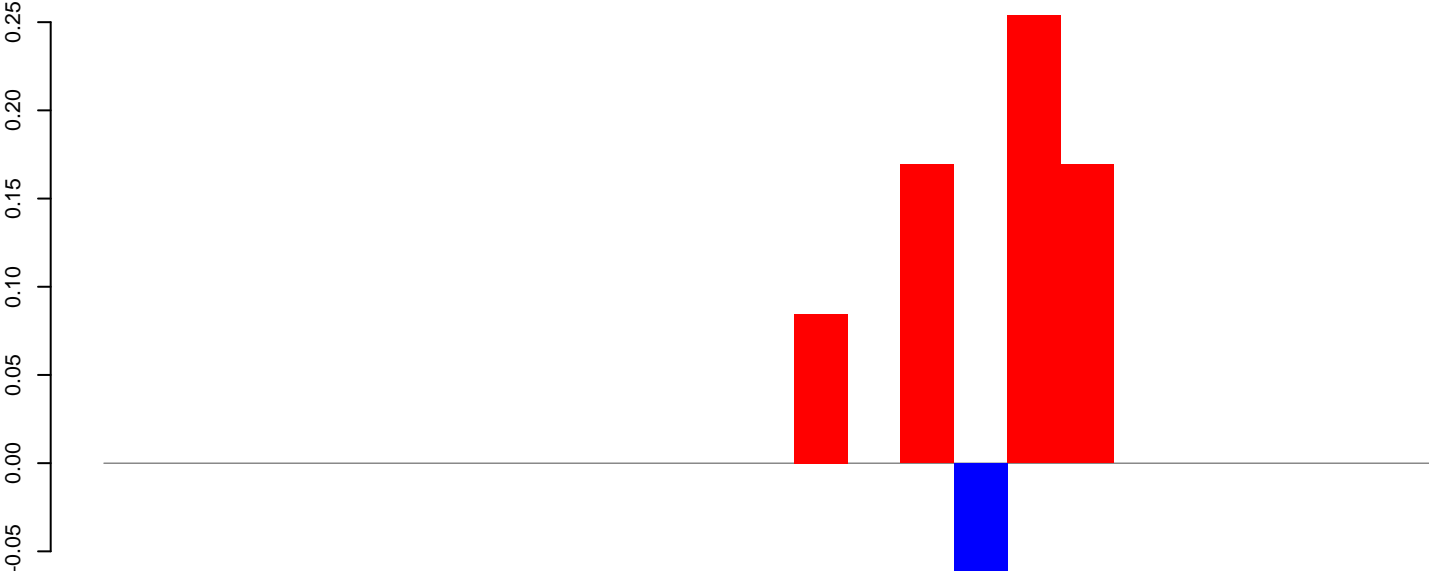
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=1, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

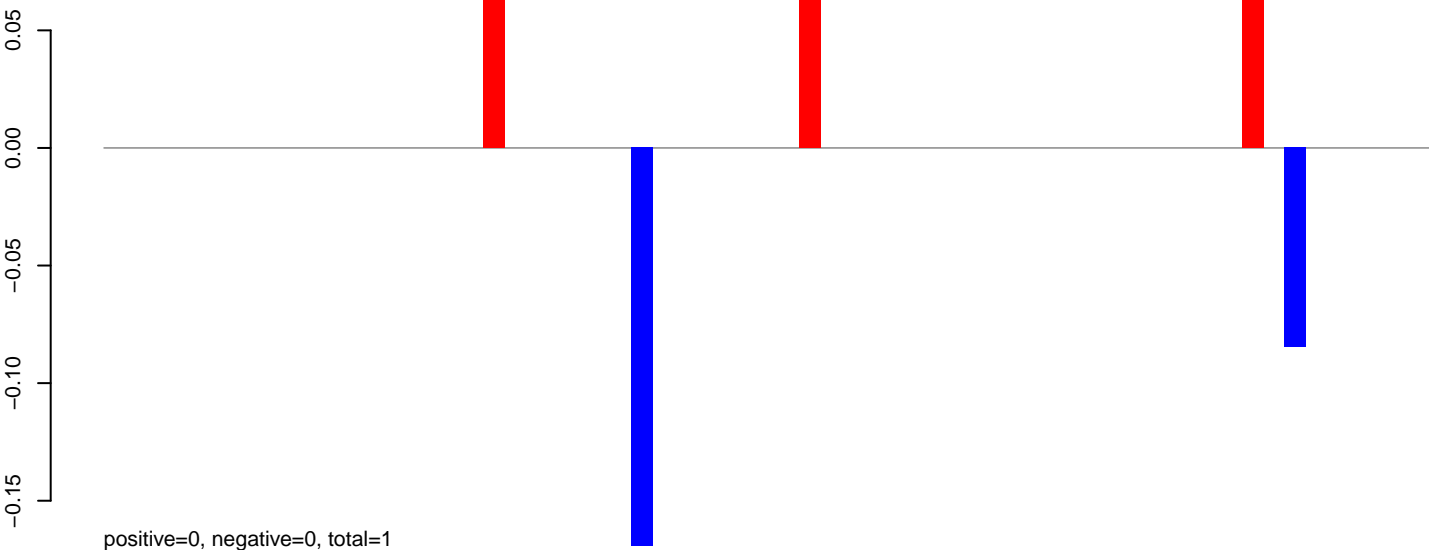


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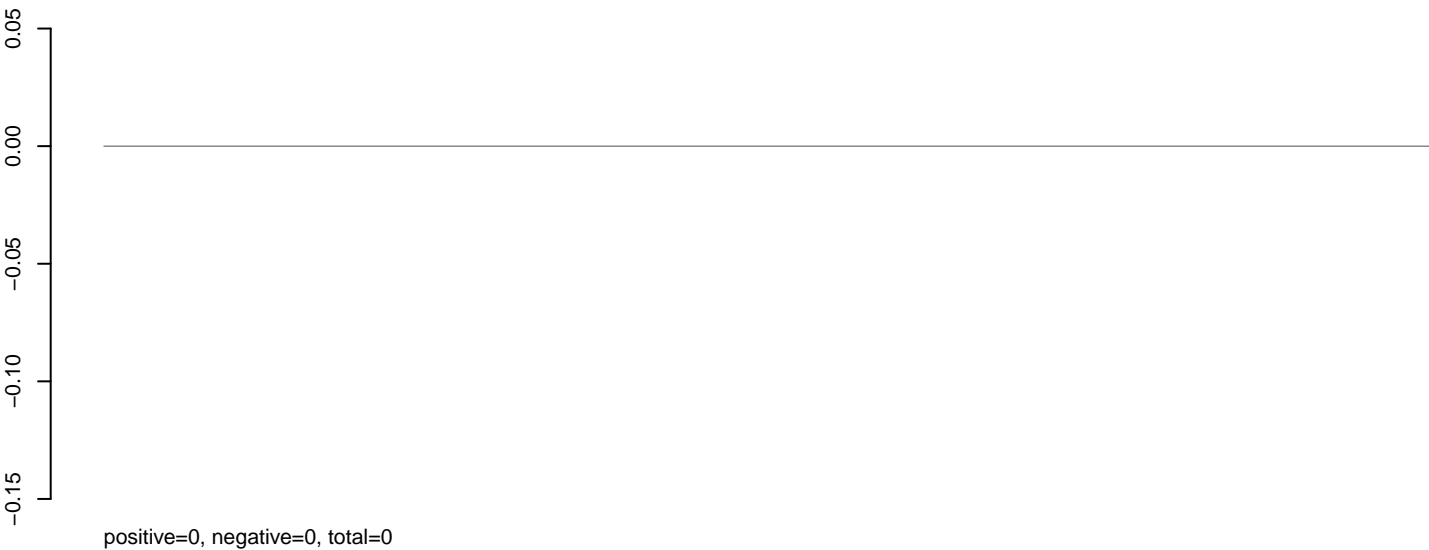
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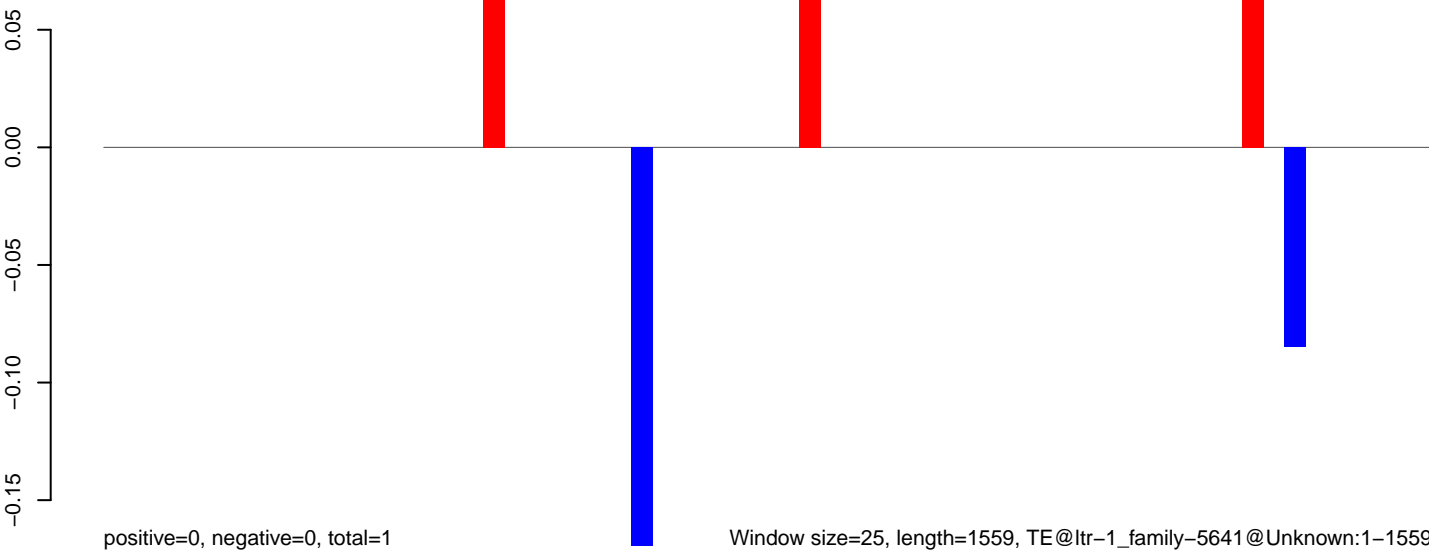
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



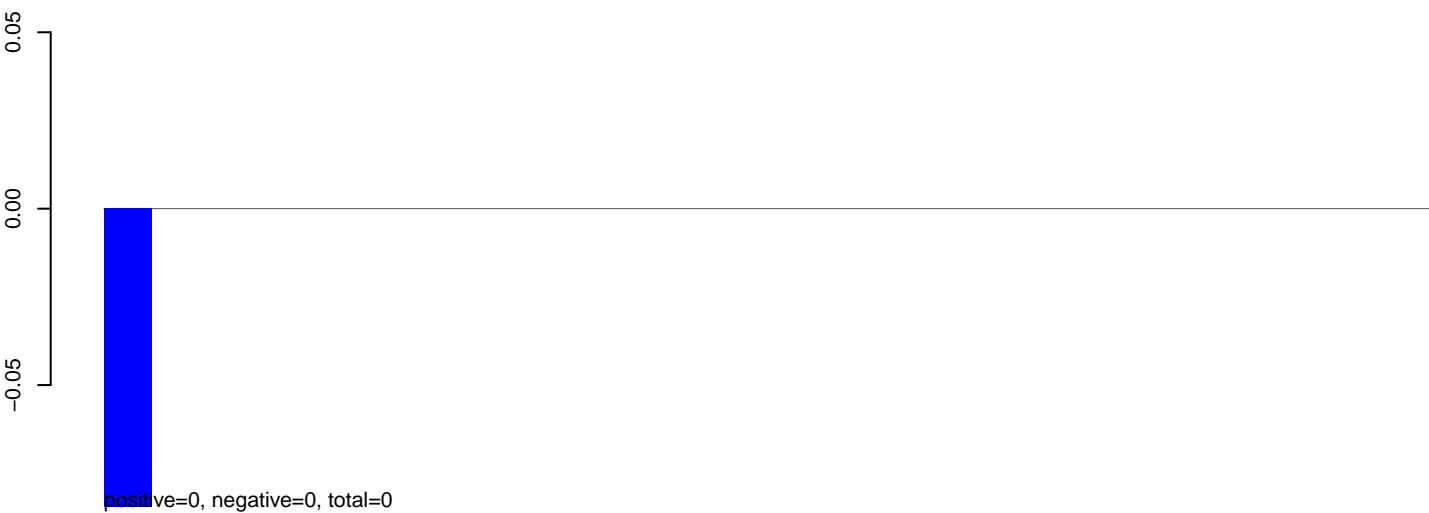
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



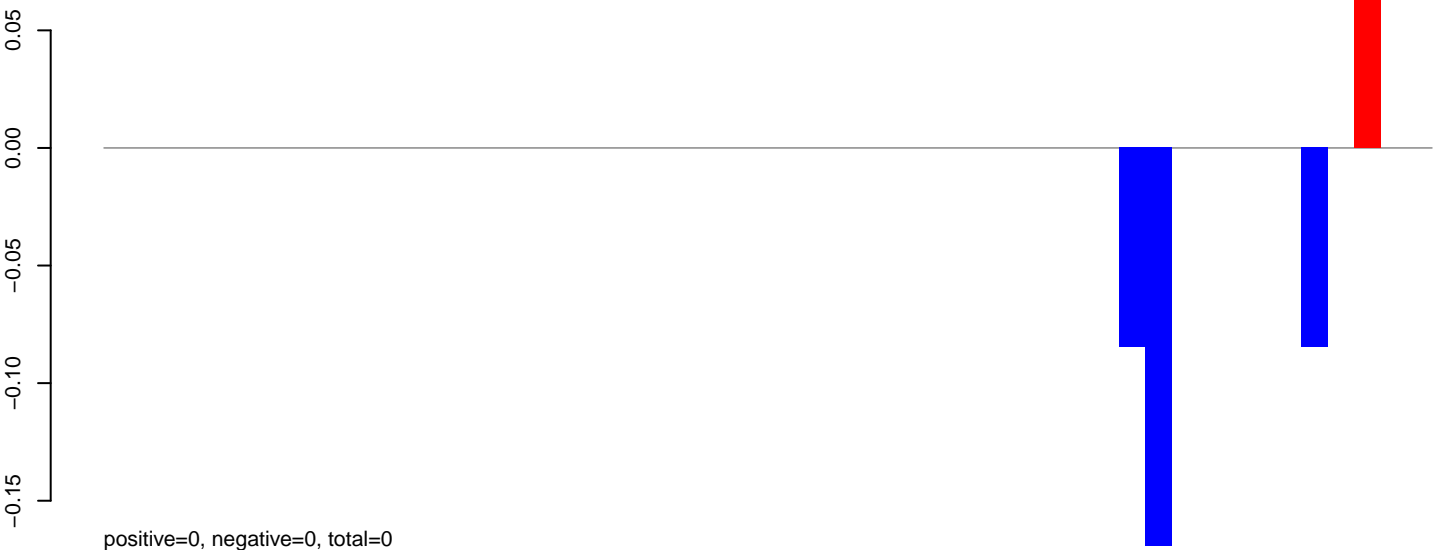
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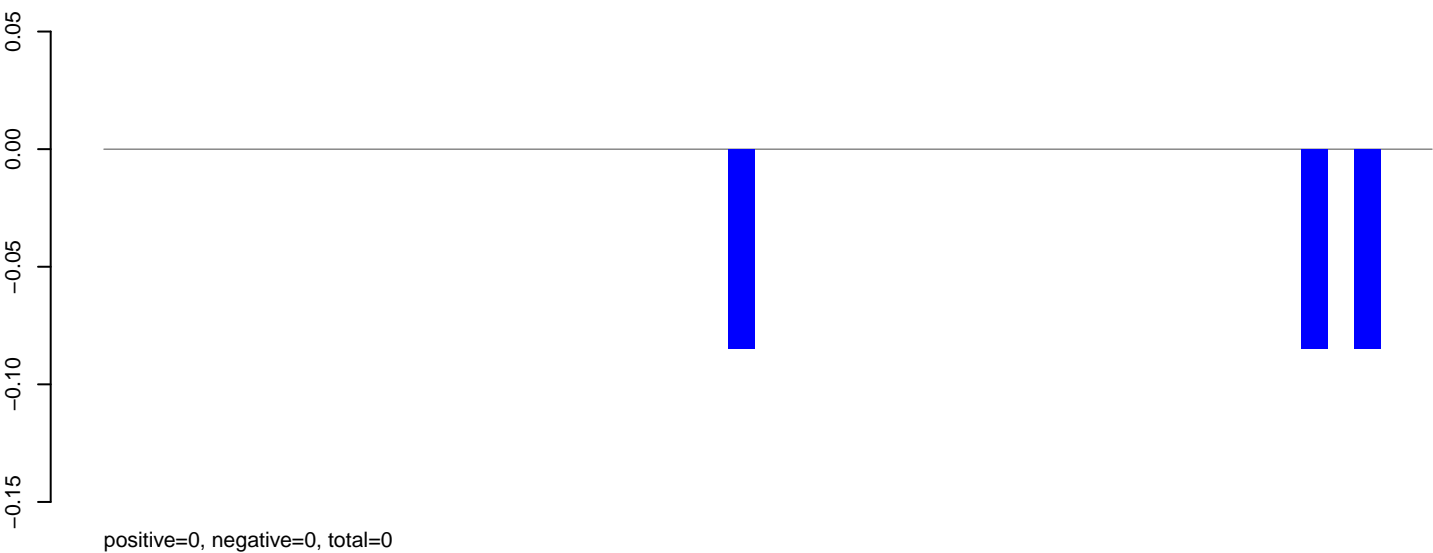
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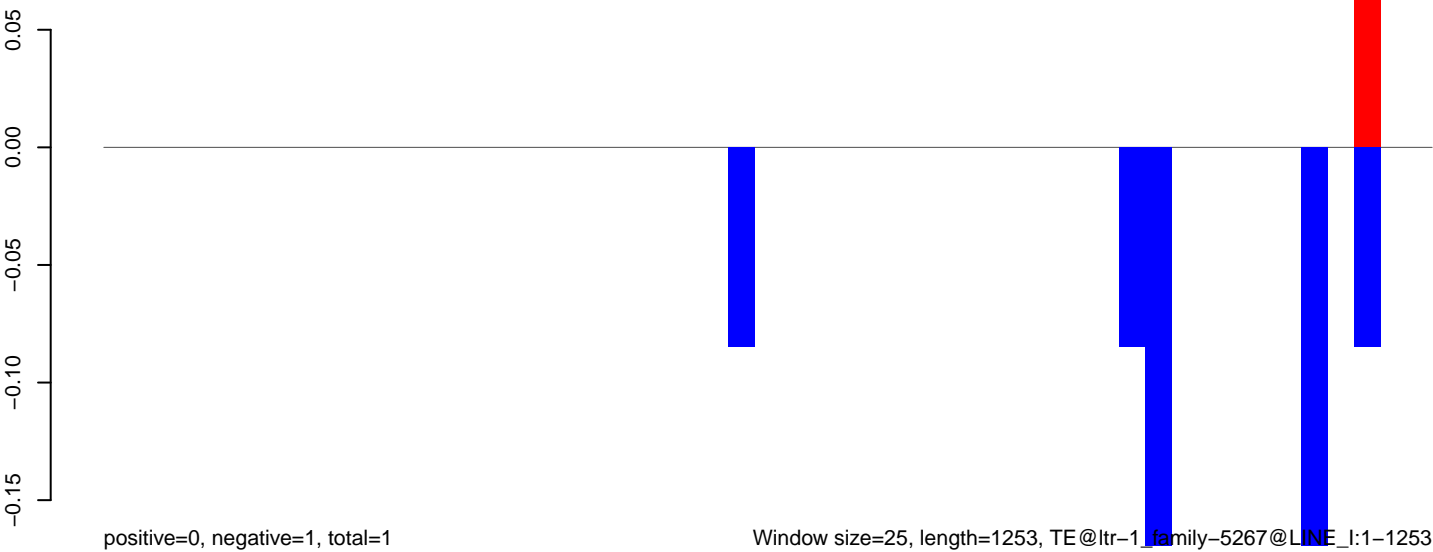
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



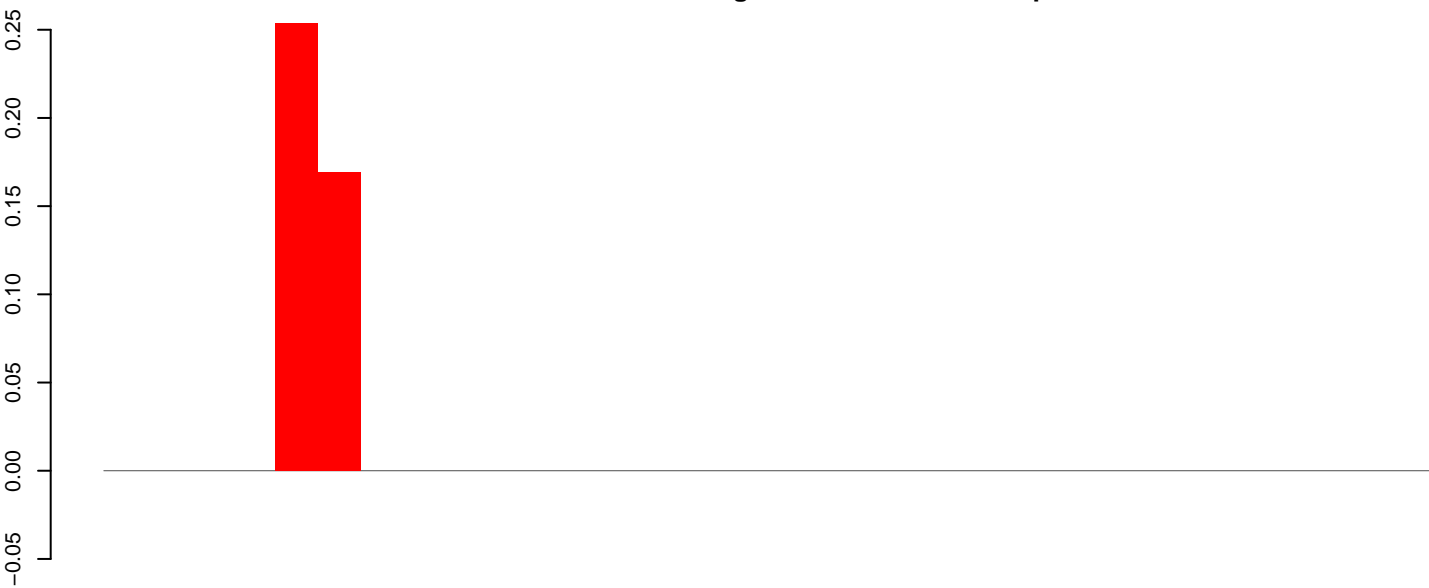
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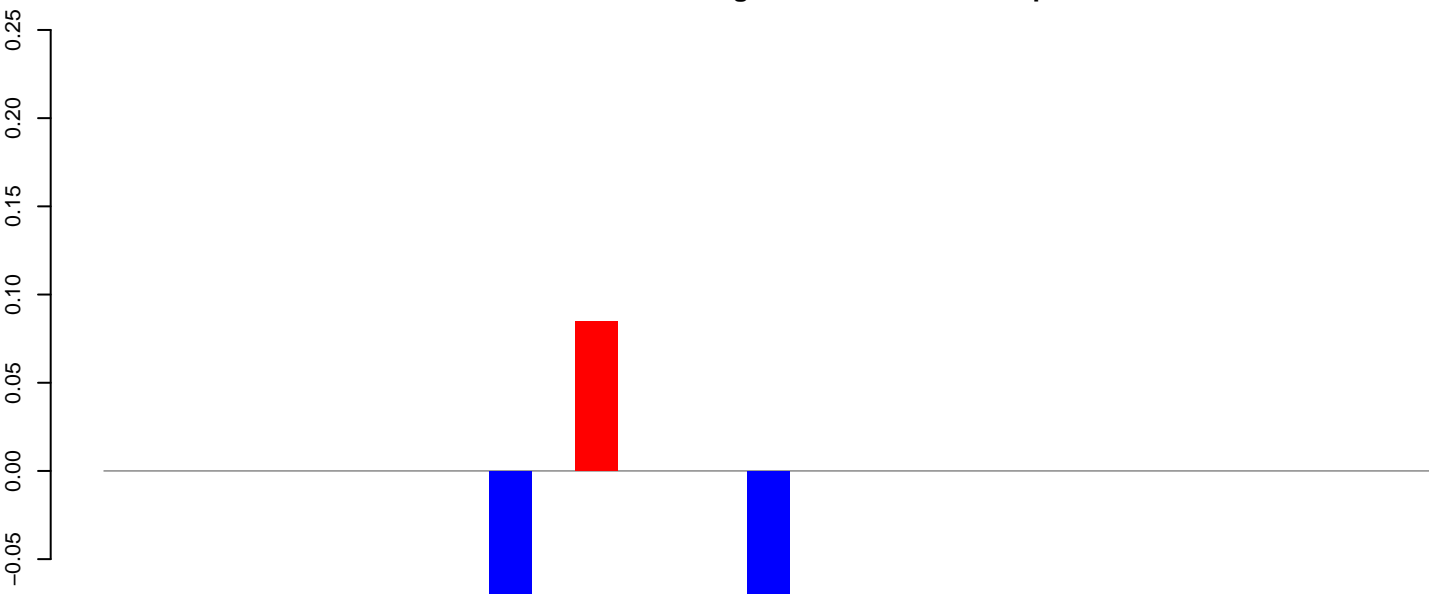
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



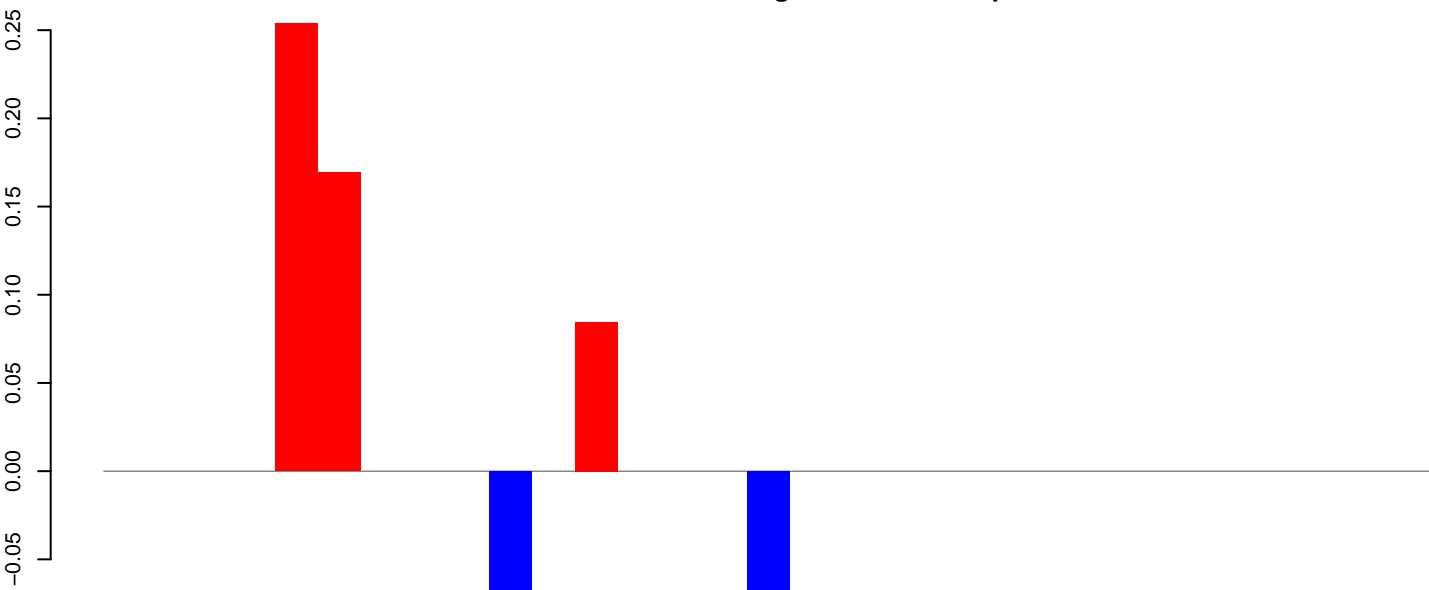
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positive=0, negative=0, total=0

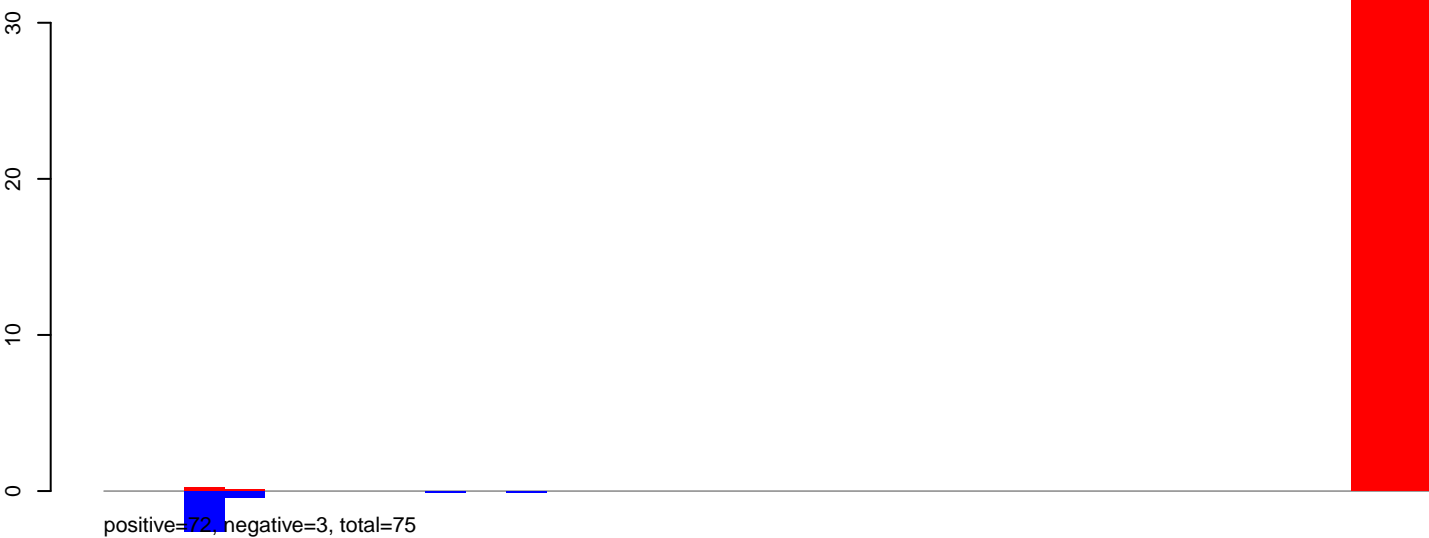
AeAlbo_FemaleMidgut_Denv2_JG.rep



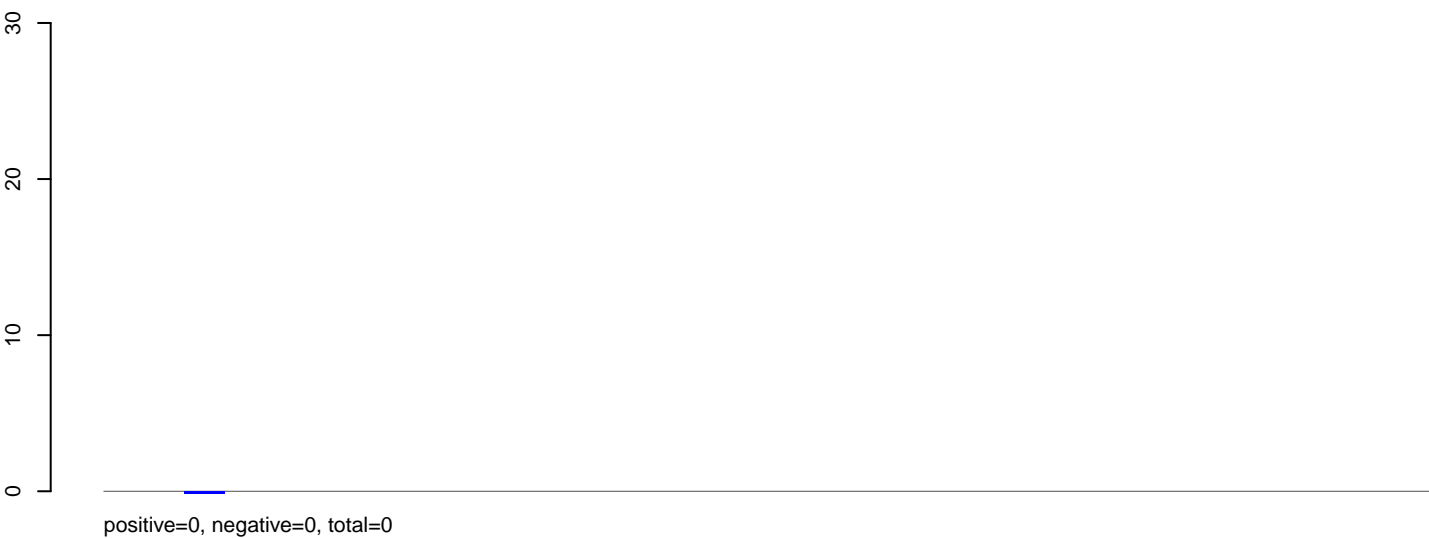
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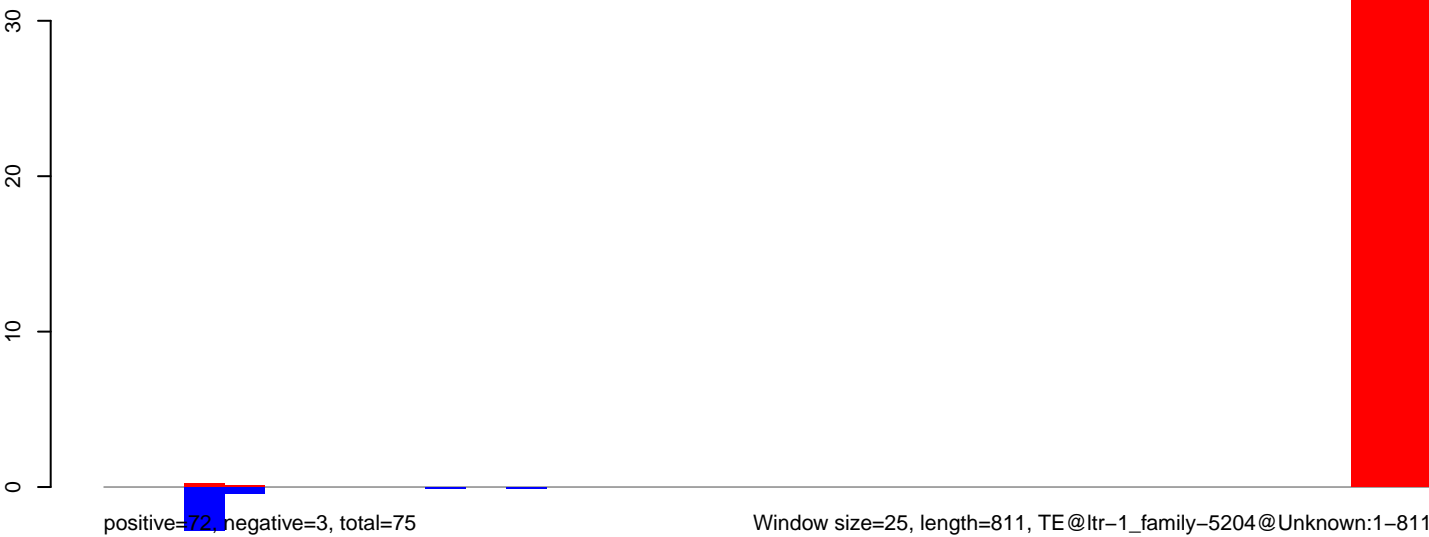
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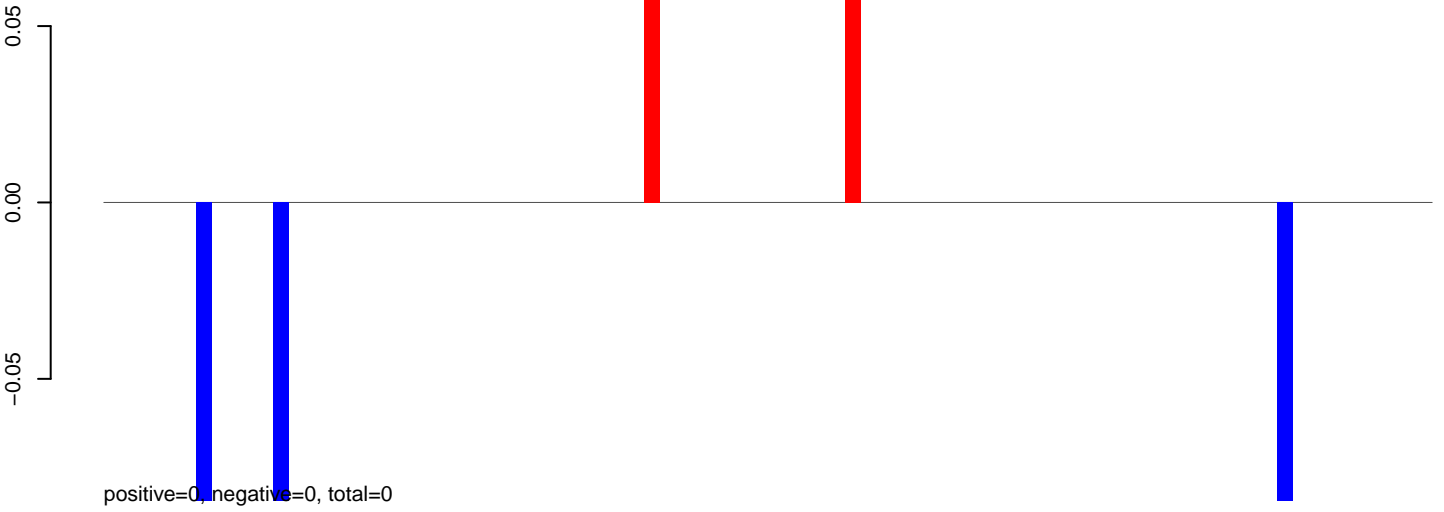
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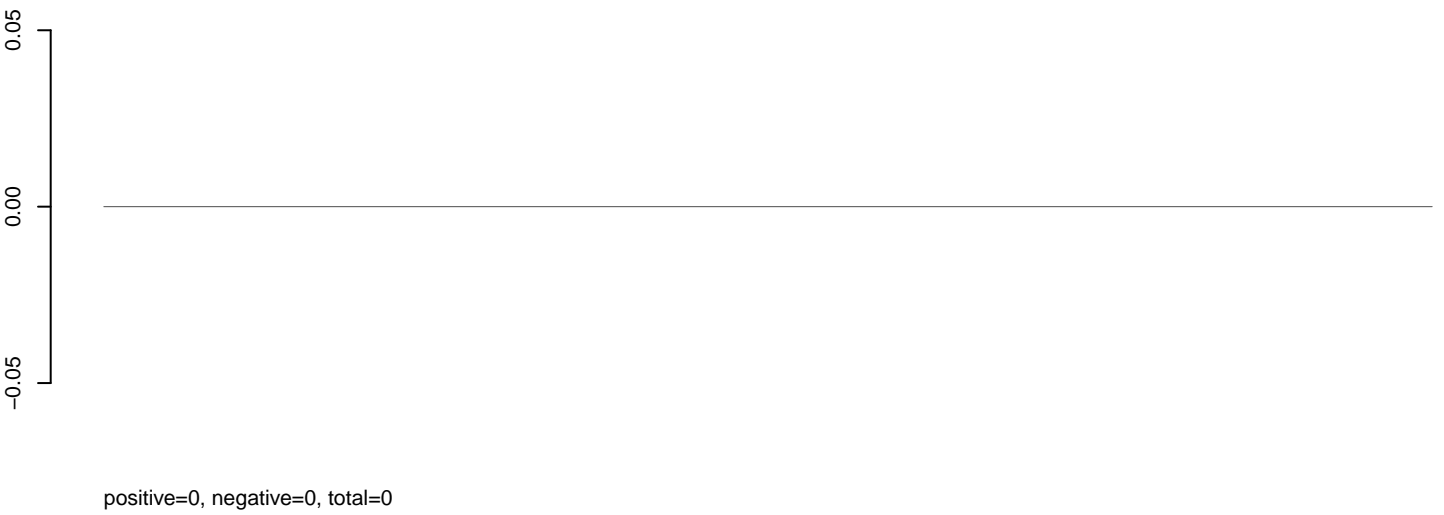
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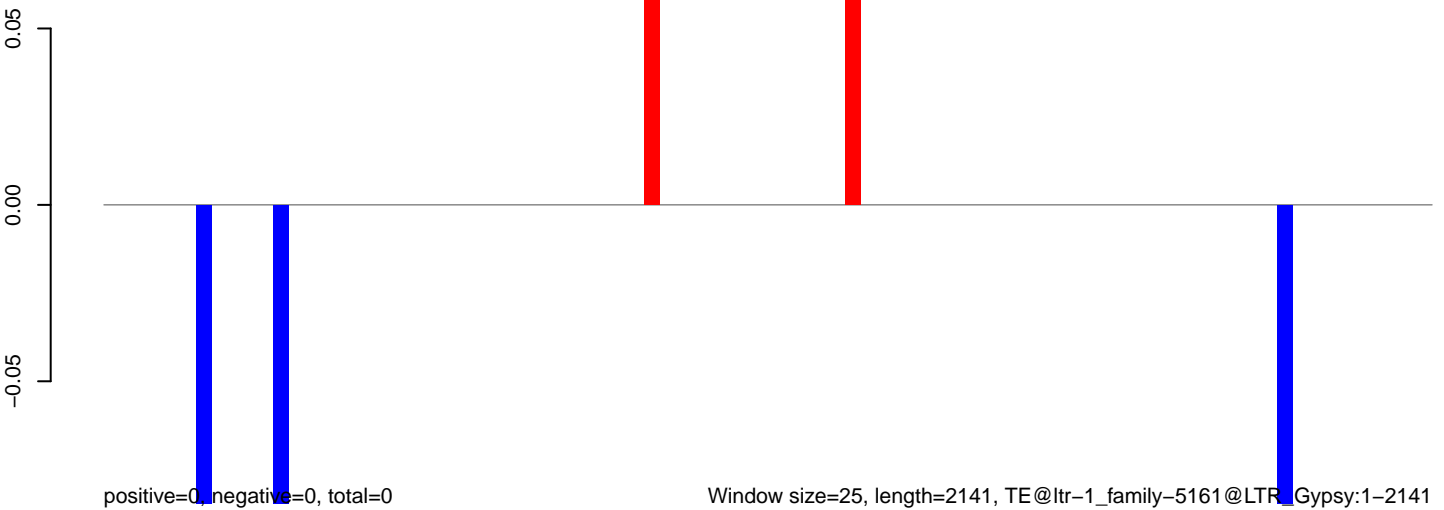
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



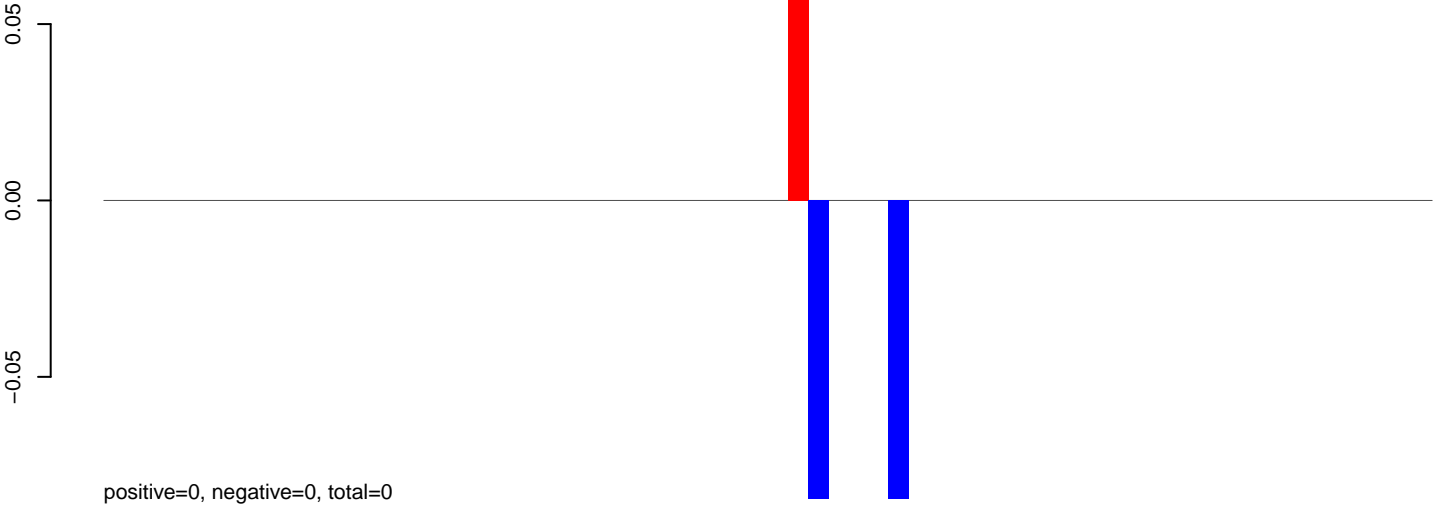
AeAlbo_FemaleMidgut_Denv2_JG.rep



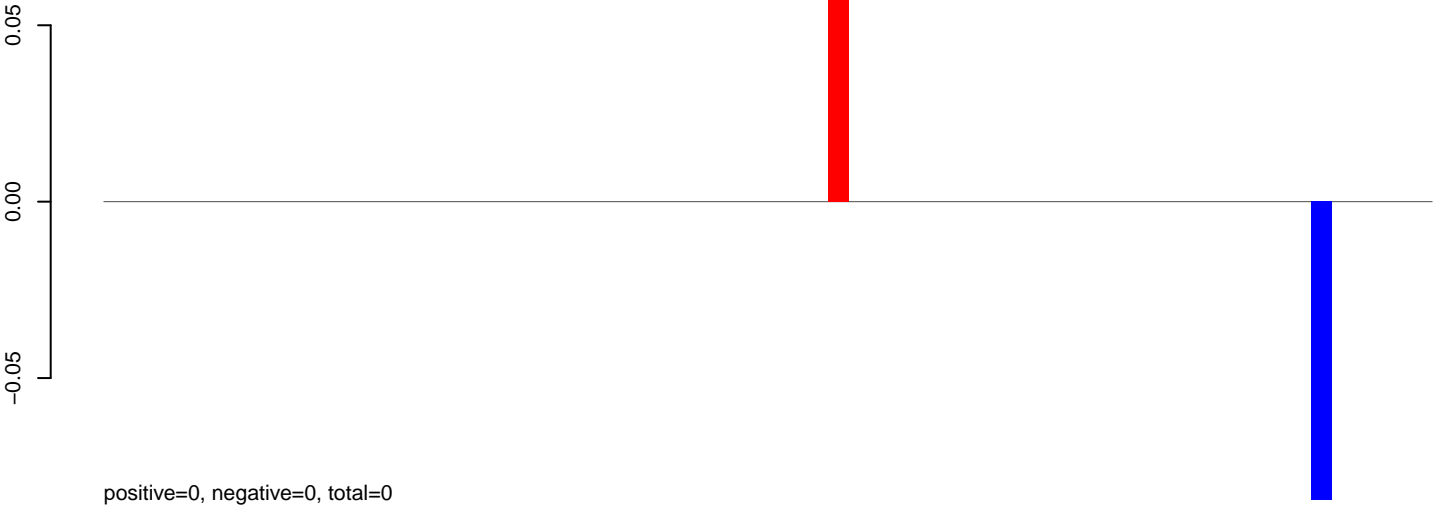
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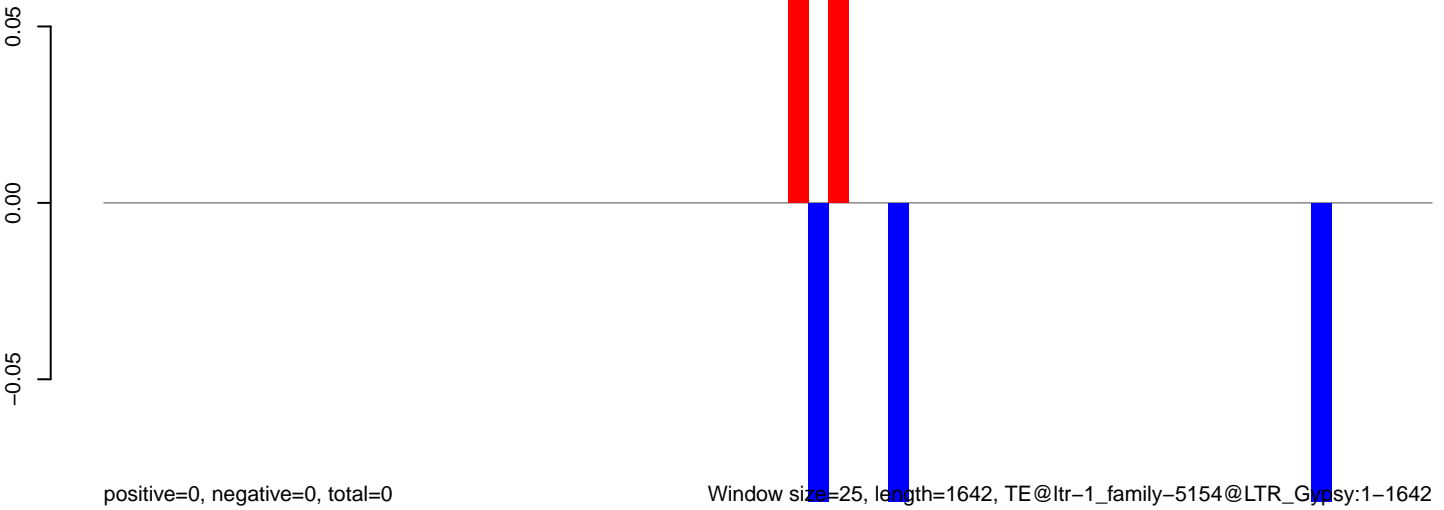
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

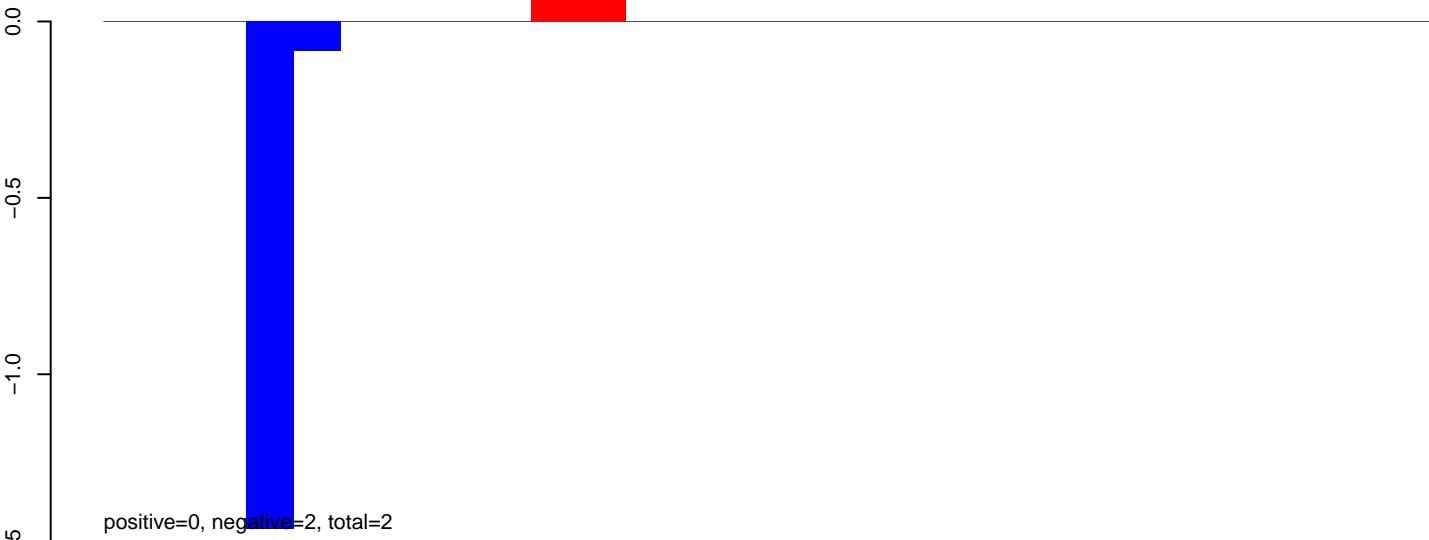


AeAlbo_FemaleMidgut_Denv2_JG.rep

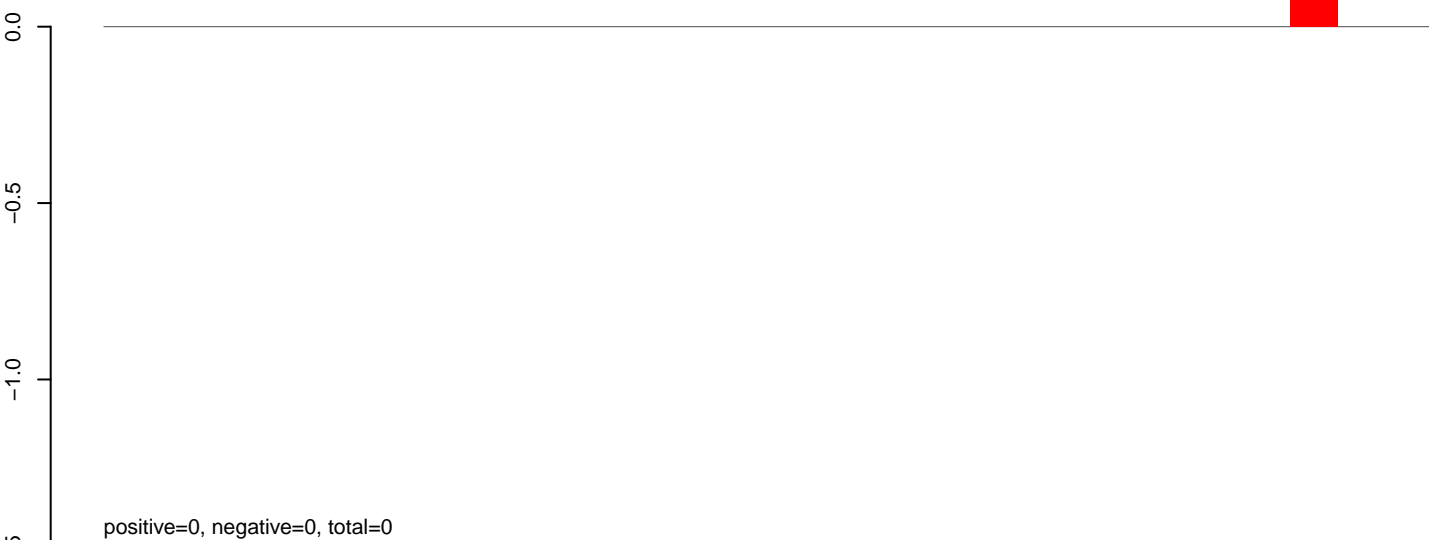


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



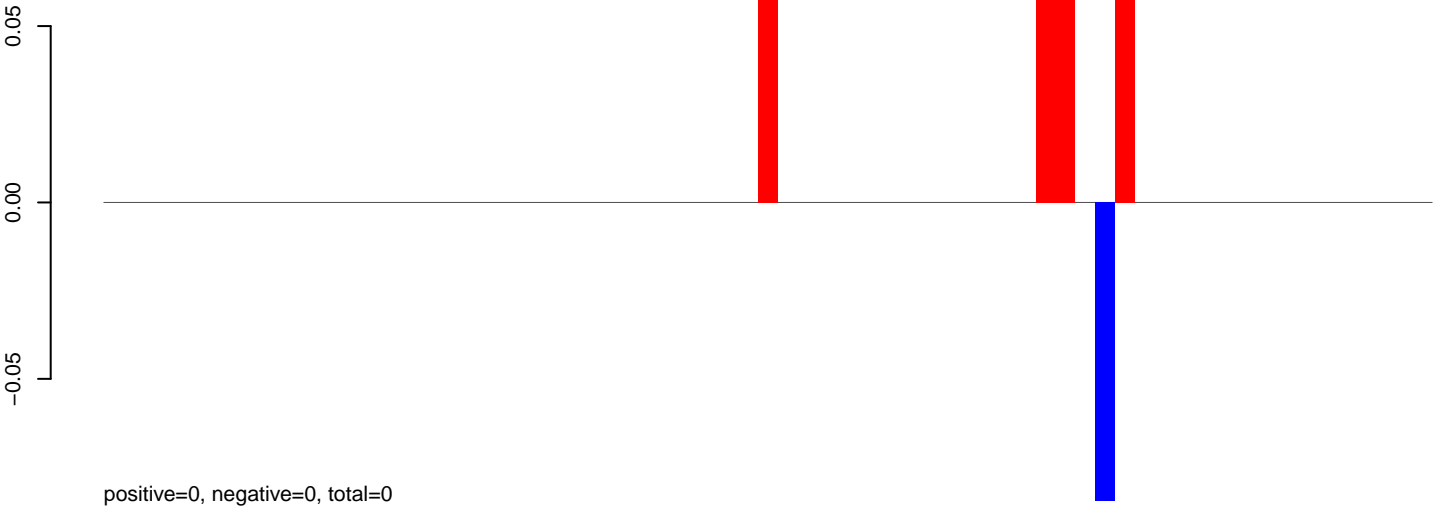
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



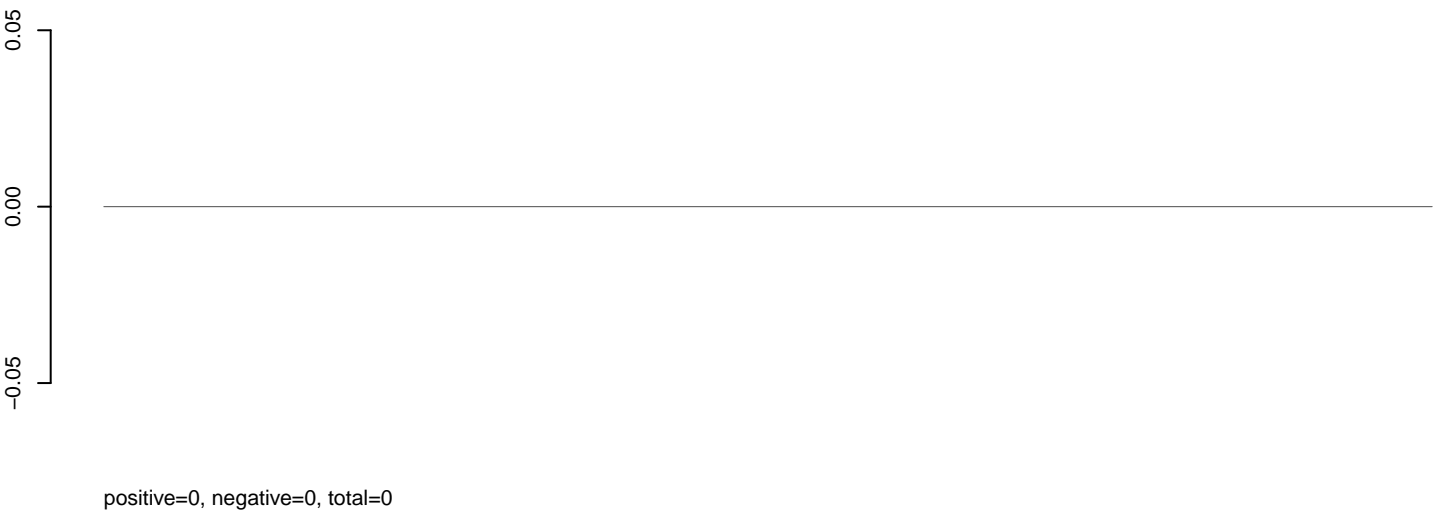
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

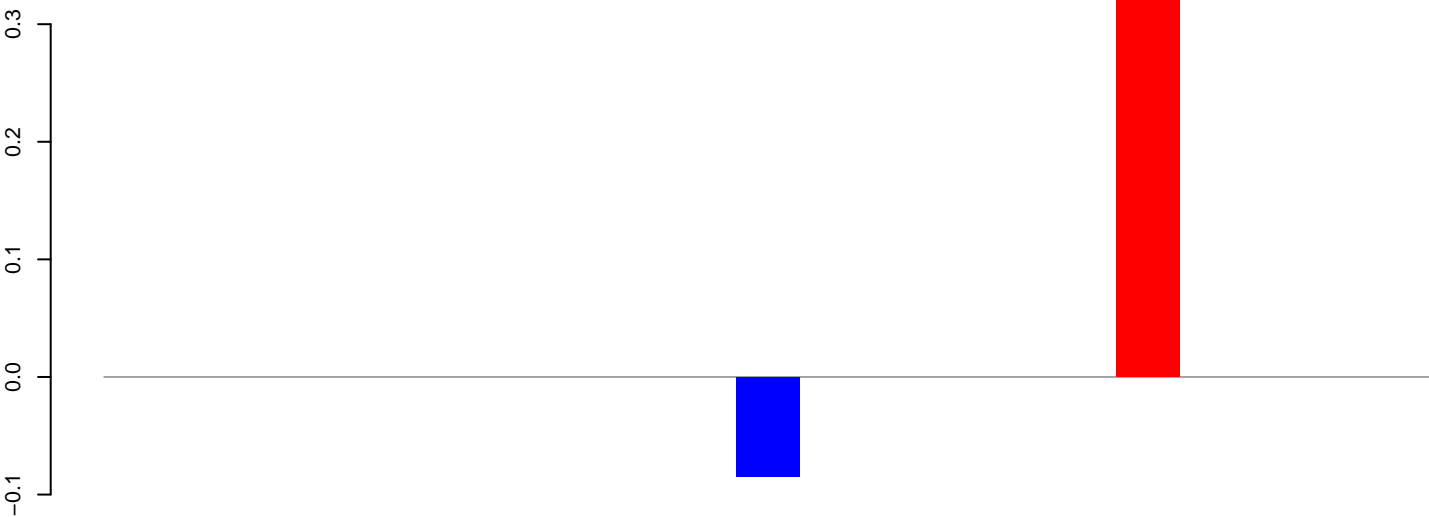


AeAlbo_FemaleMidgut_Denv2_JG.rep



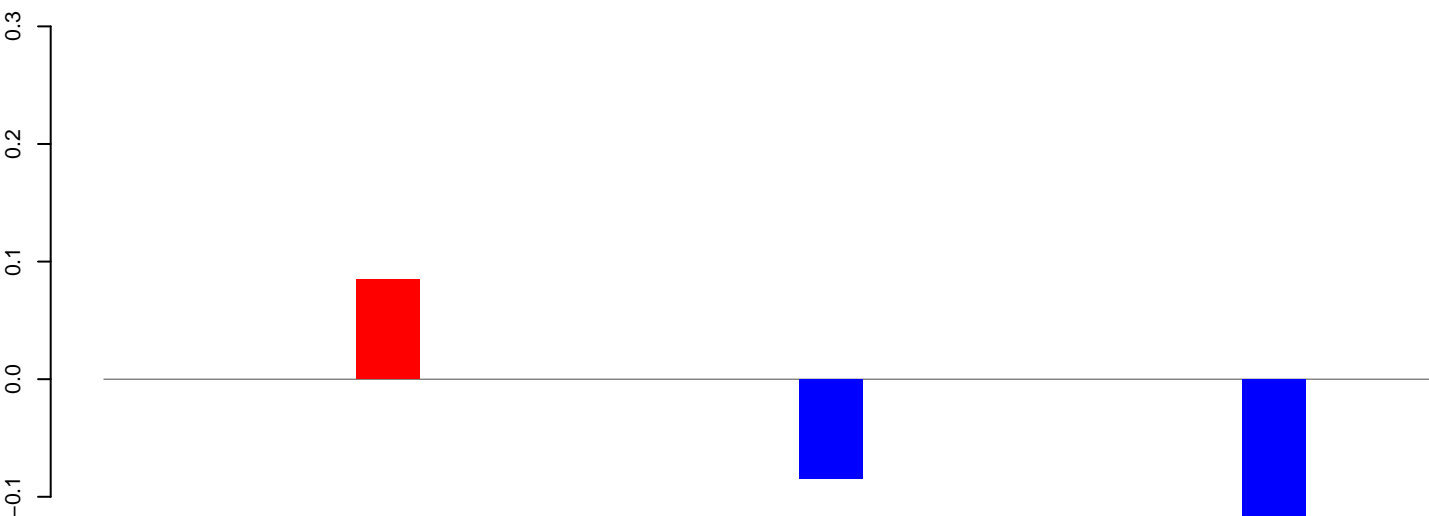
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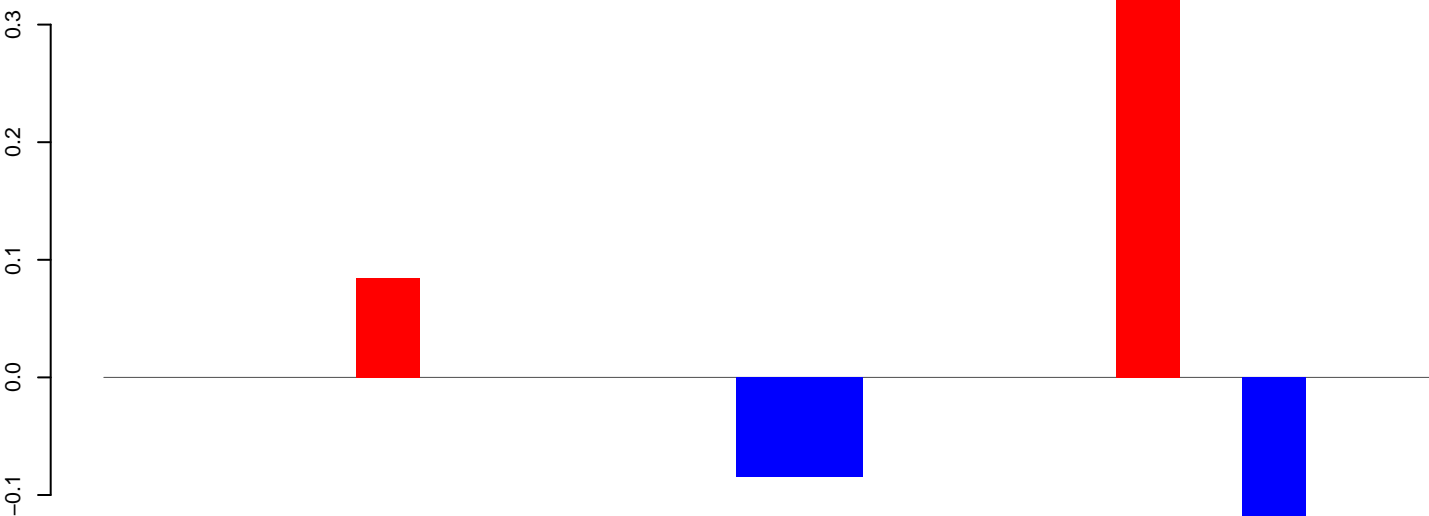
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

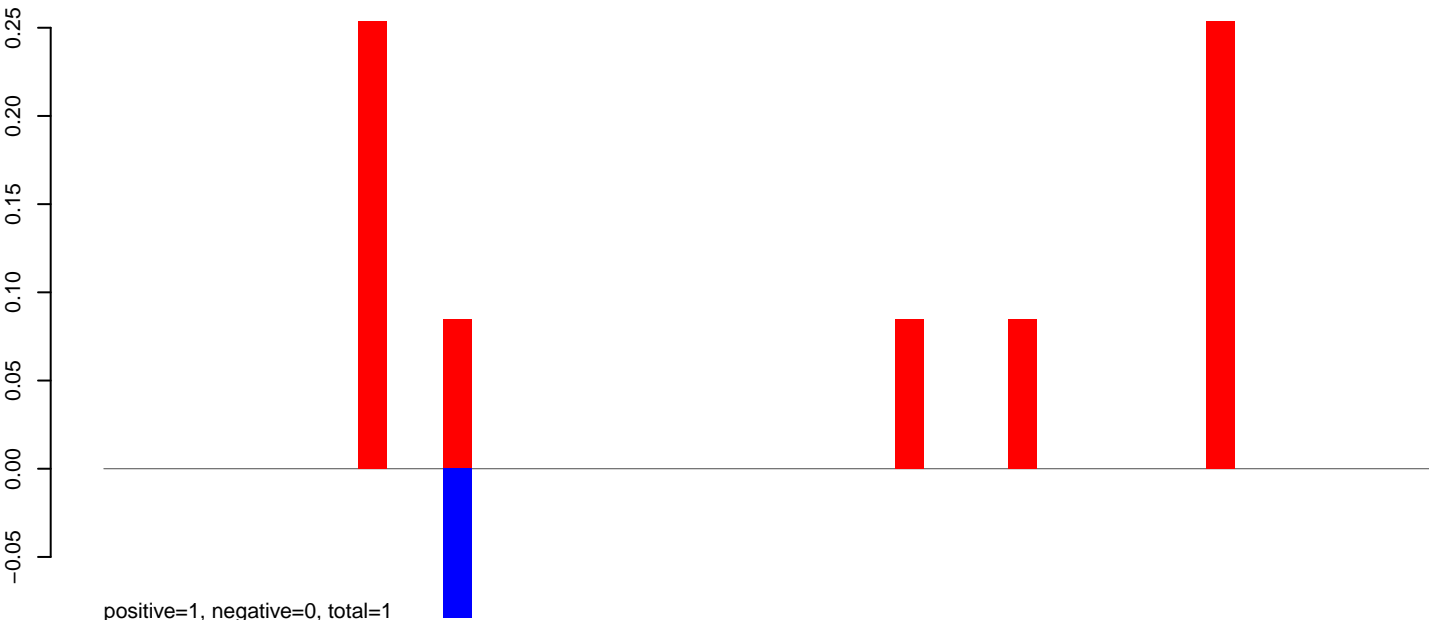


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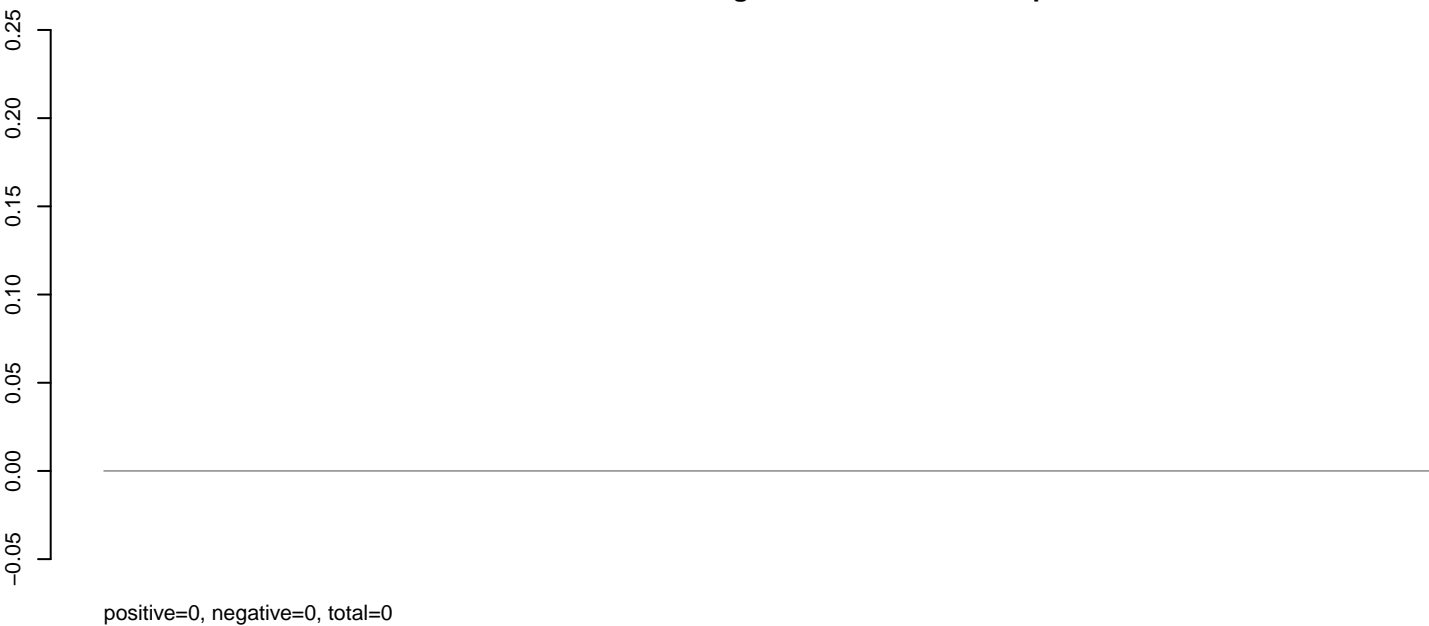
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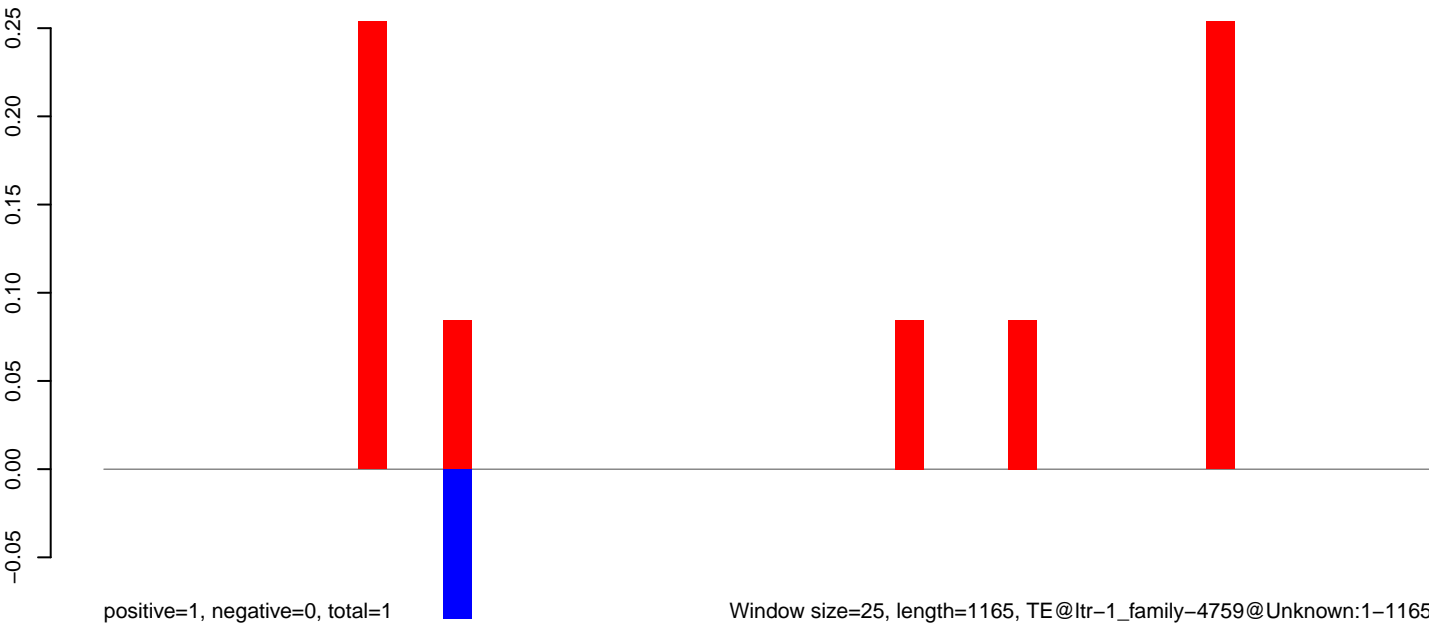
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



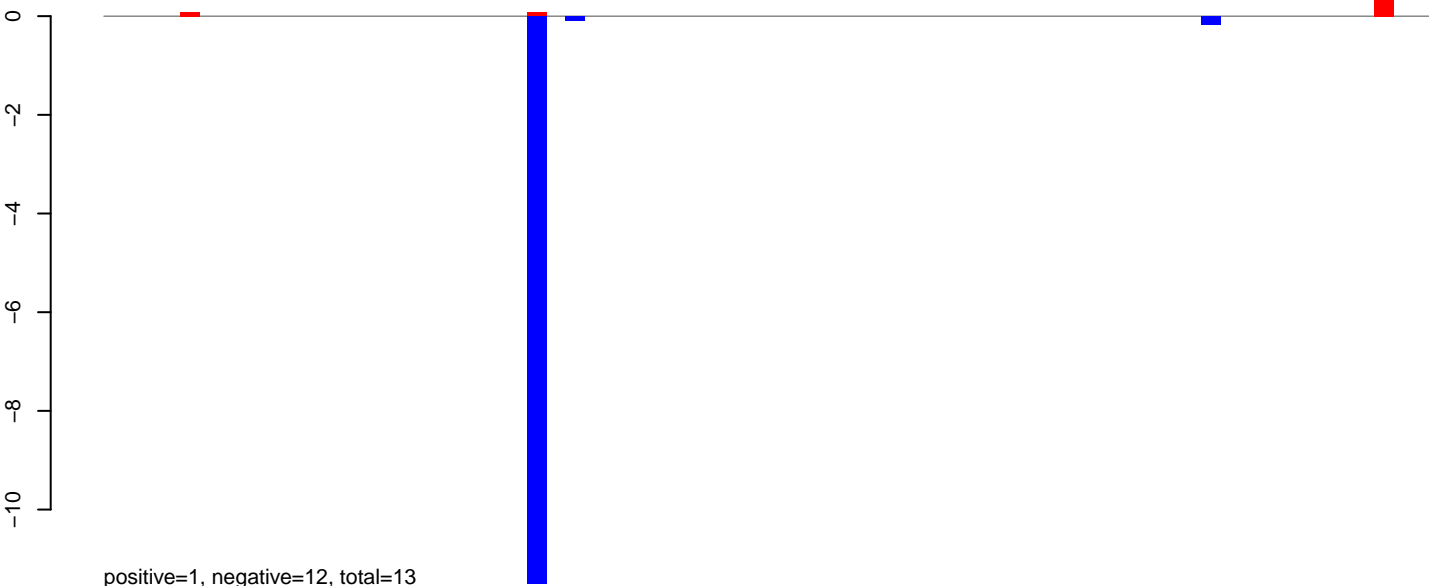
AeAlbo_FemaleMidgut_Denv2_JG.rep



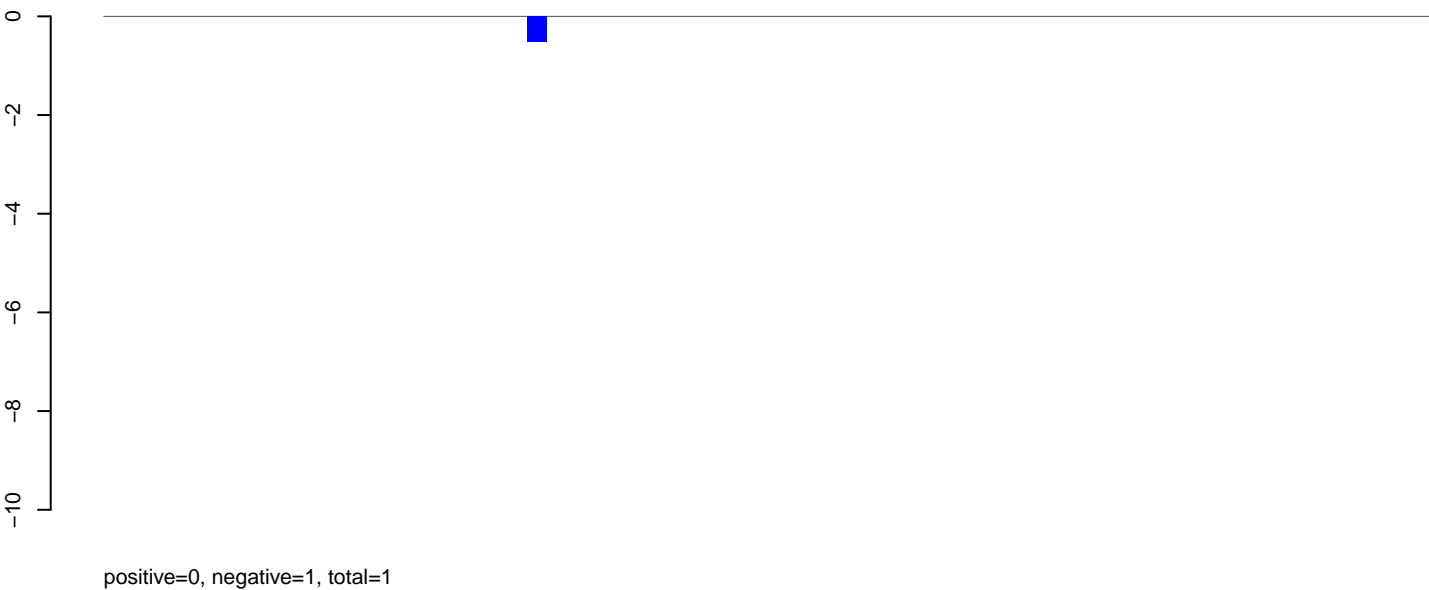
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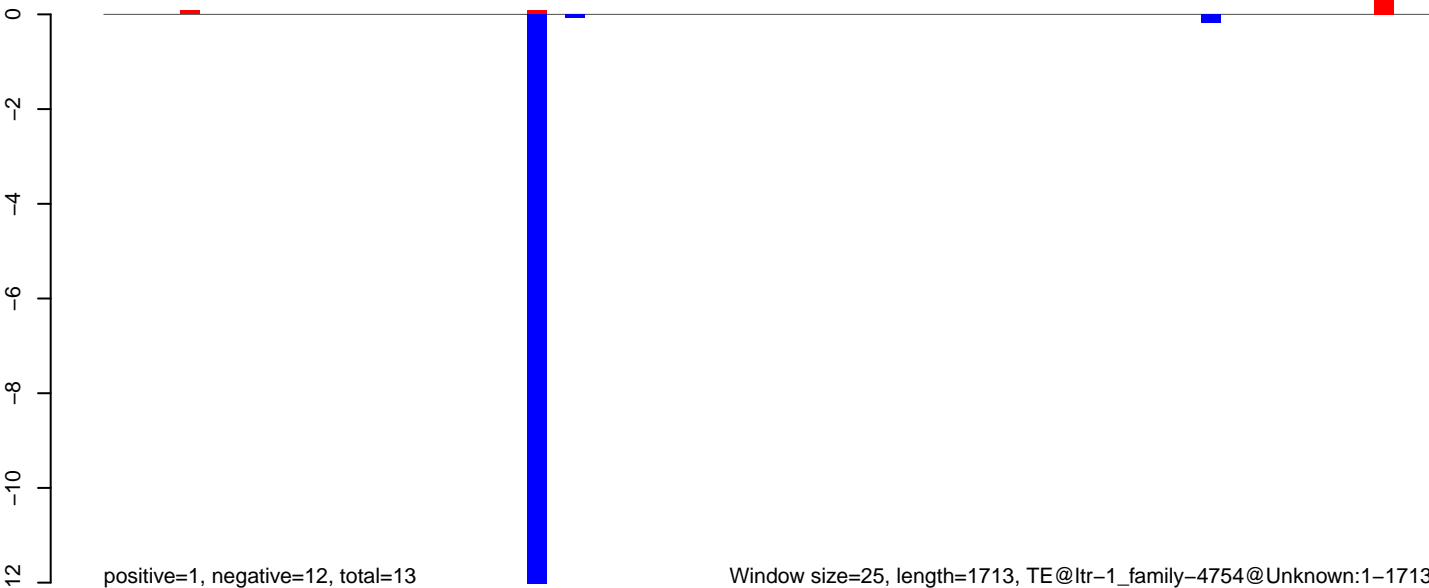
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



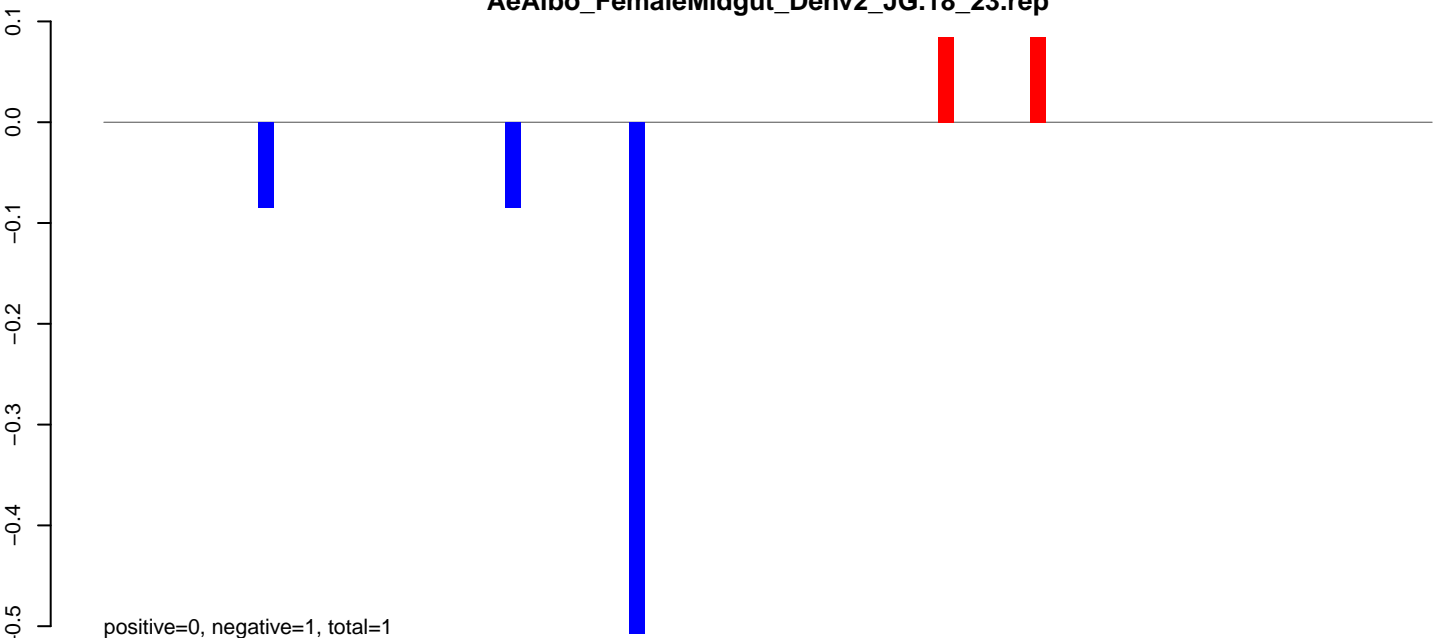
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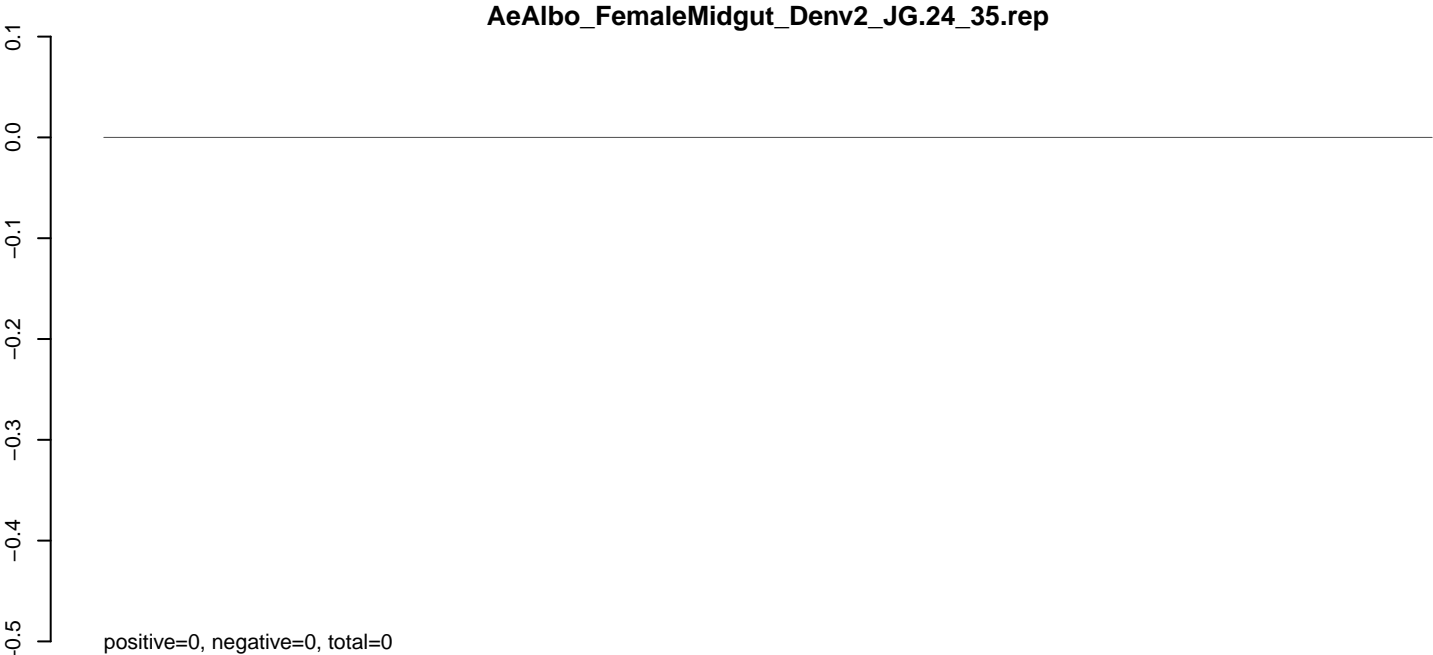
AeAlbo_FemaleMidgut_Denv2_JG.rep



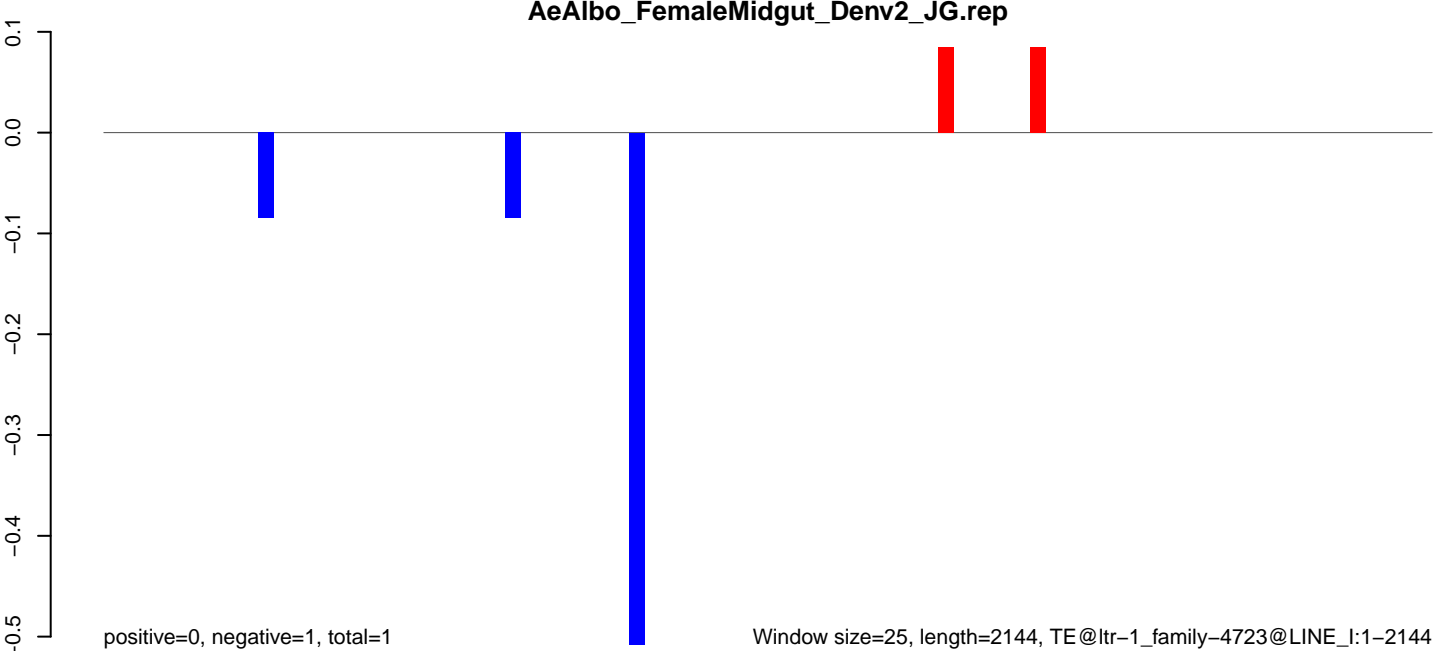
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



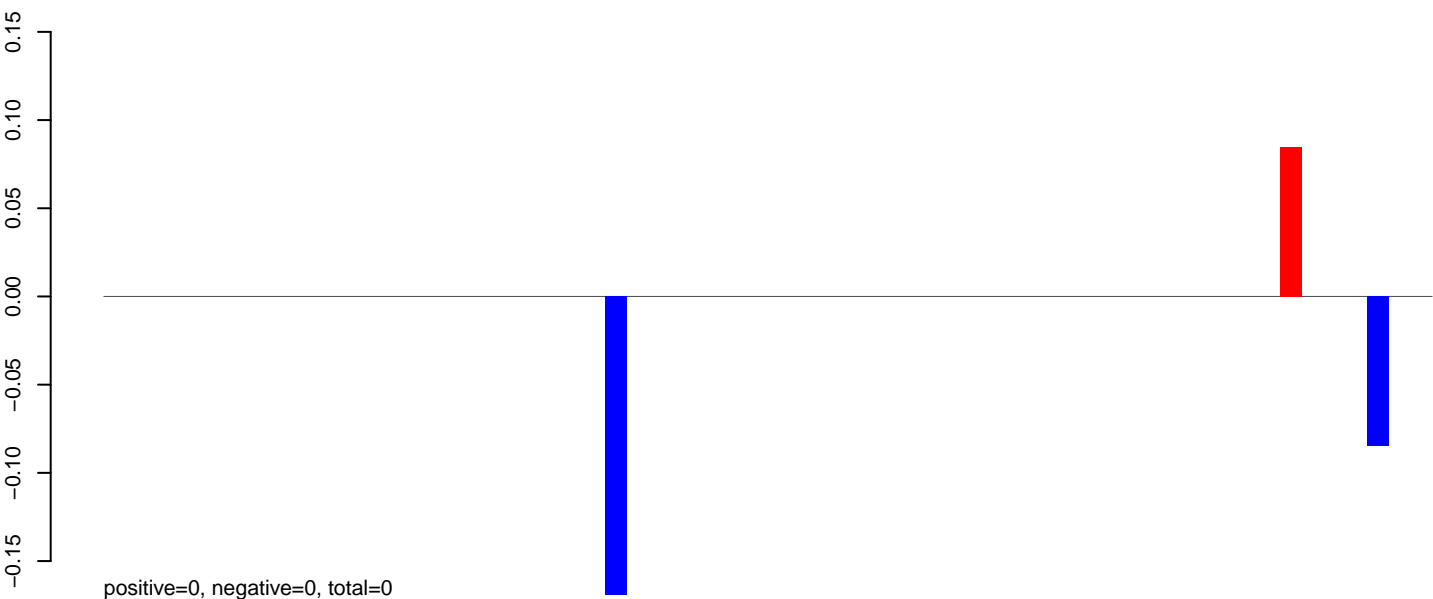
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



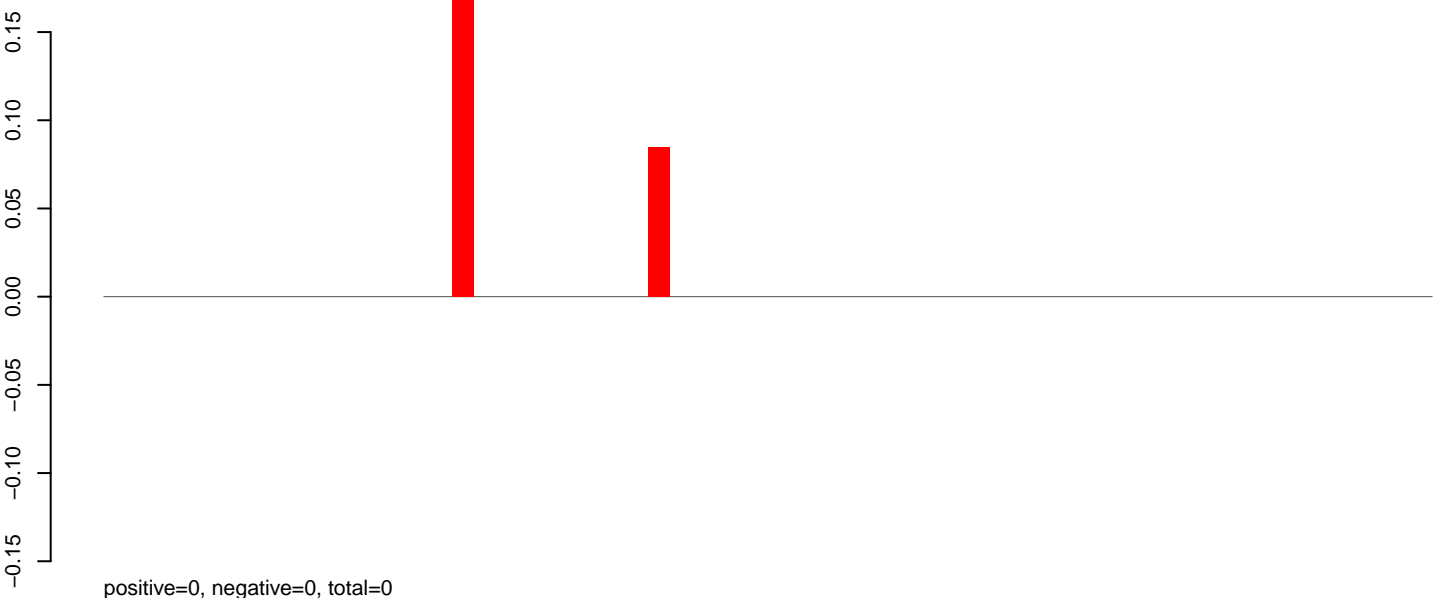
AeAlbo_FemaleMidgut_Denv2_JG.rep



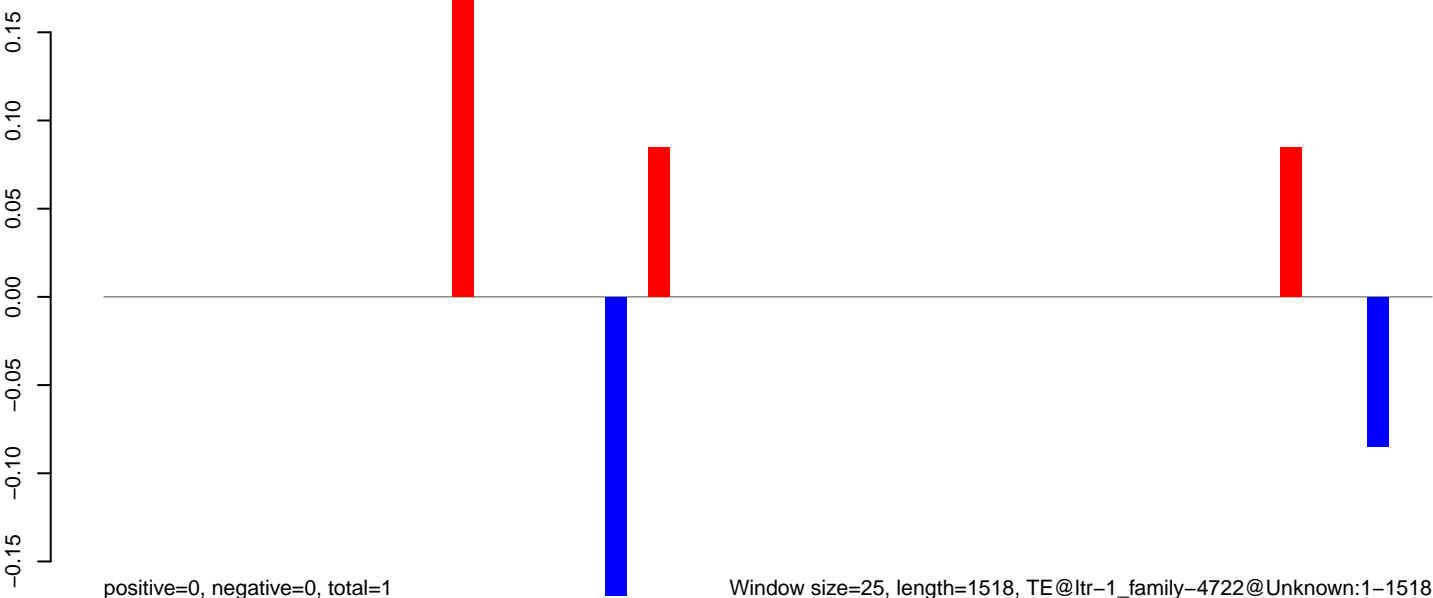
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

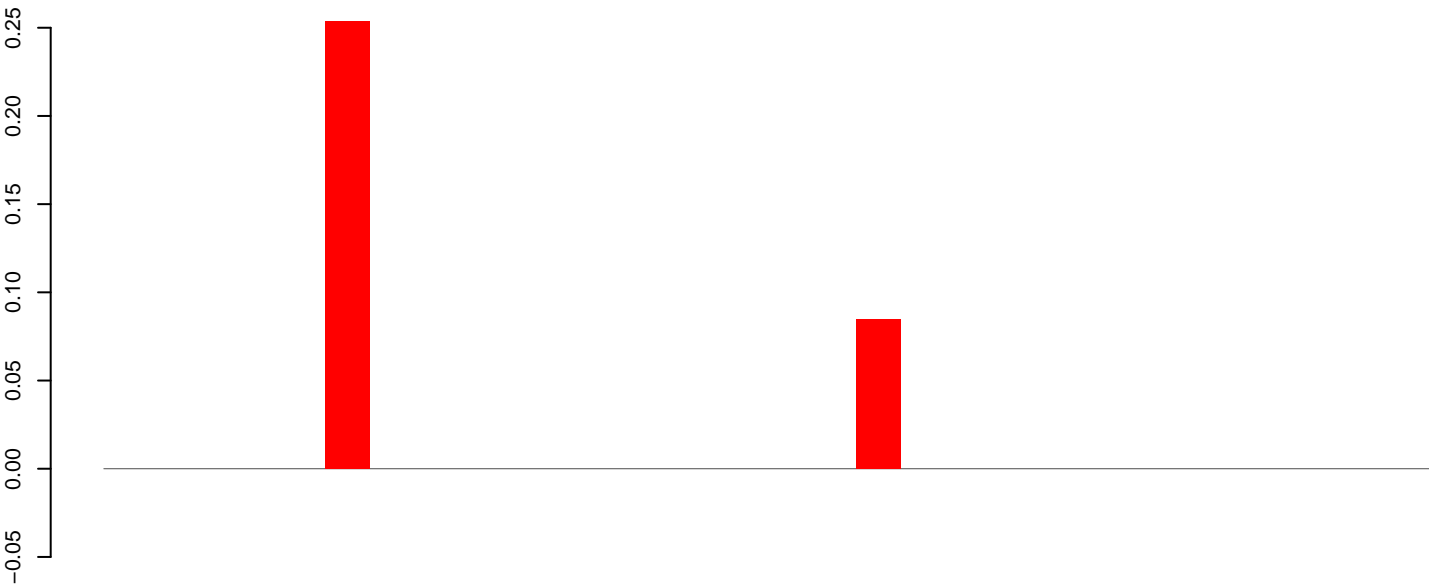


AeAlbo_FemaleMidgut_Denv2_JG.rep



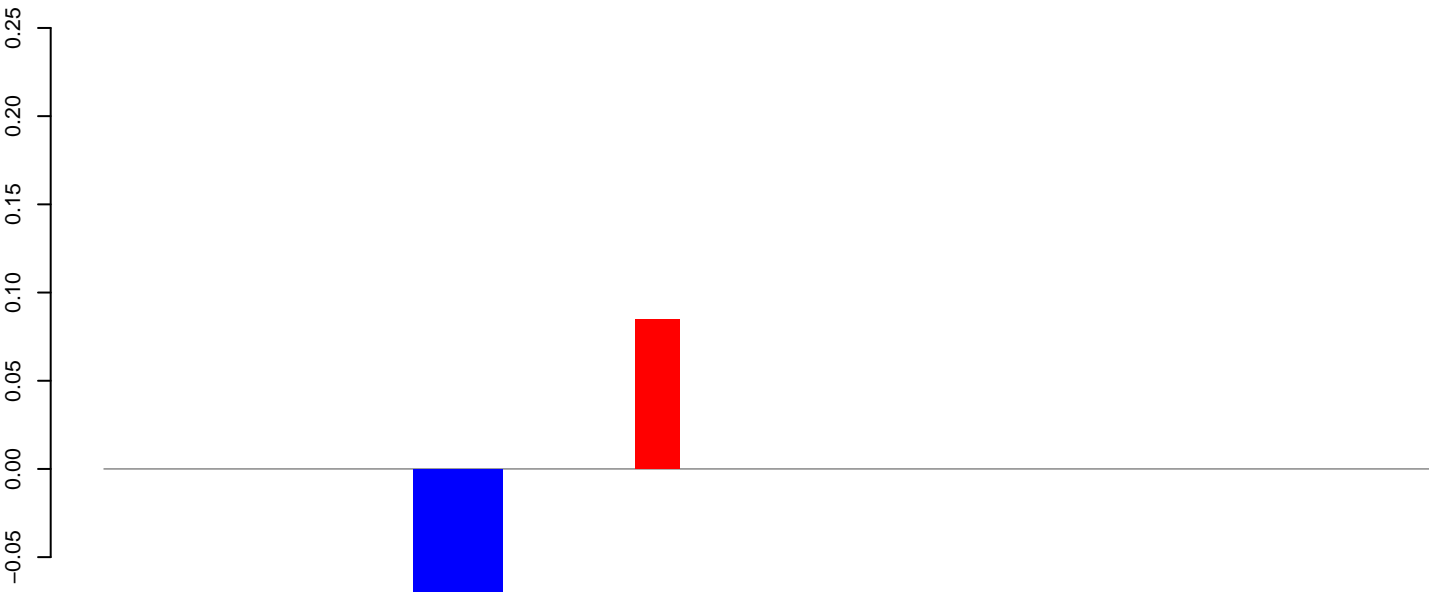
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



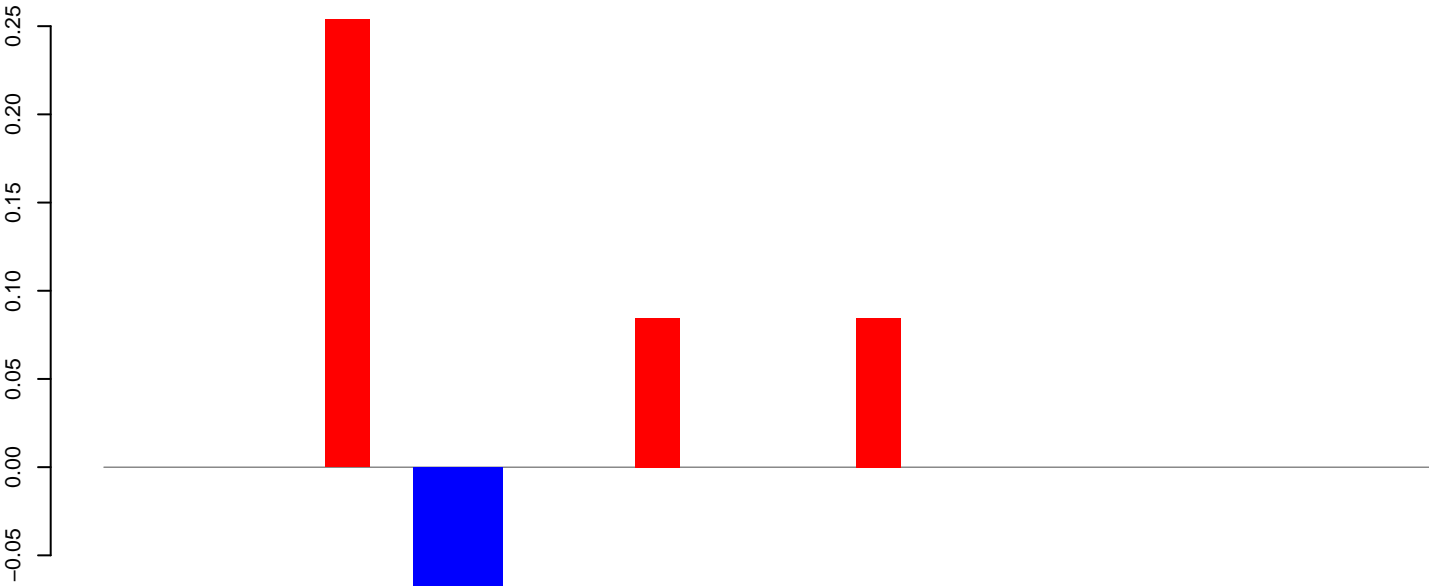
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

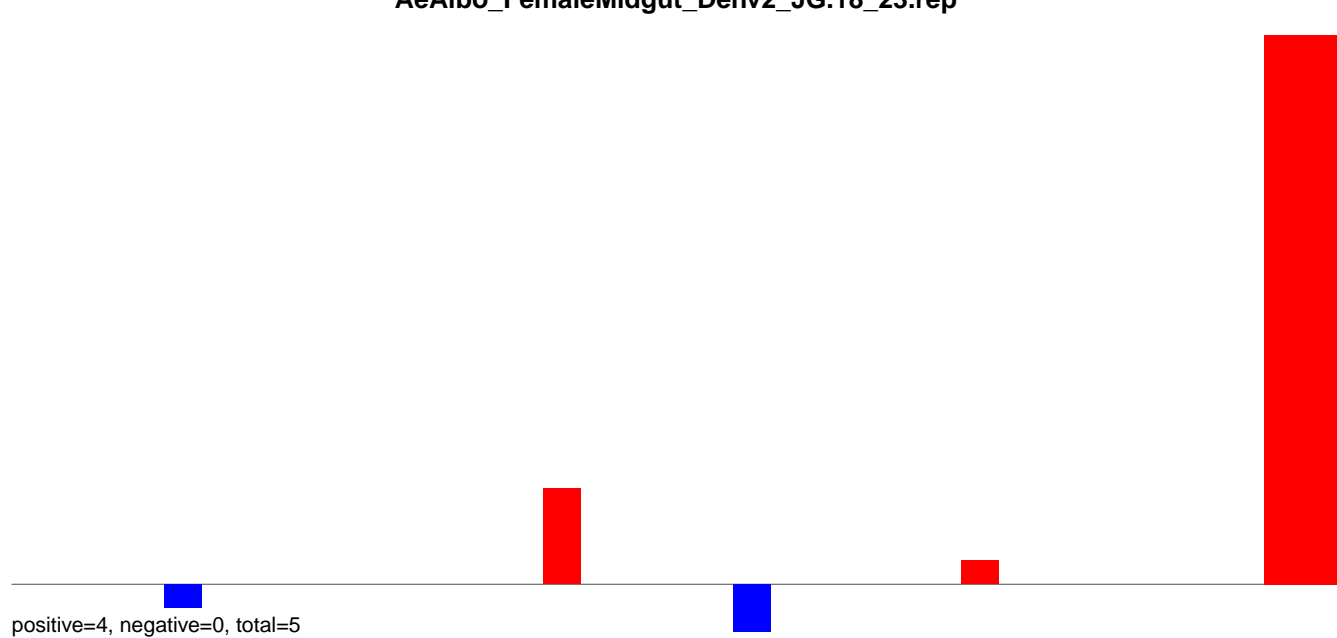
AeAlbo_FemaleMidgut_Denv2_JG.rep



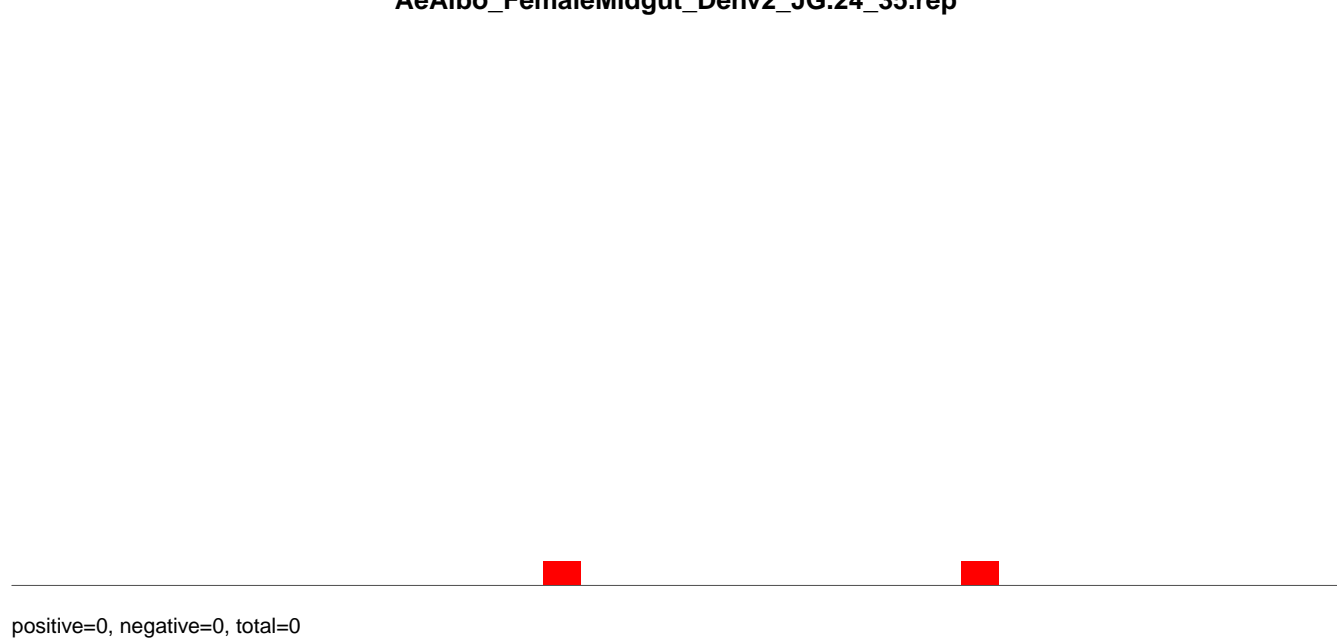
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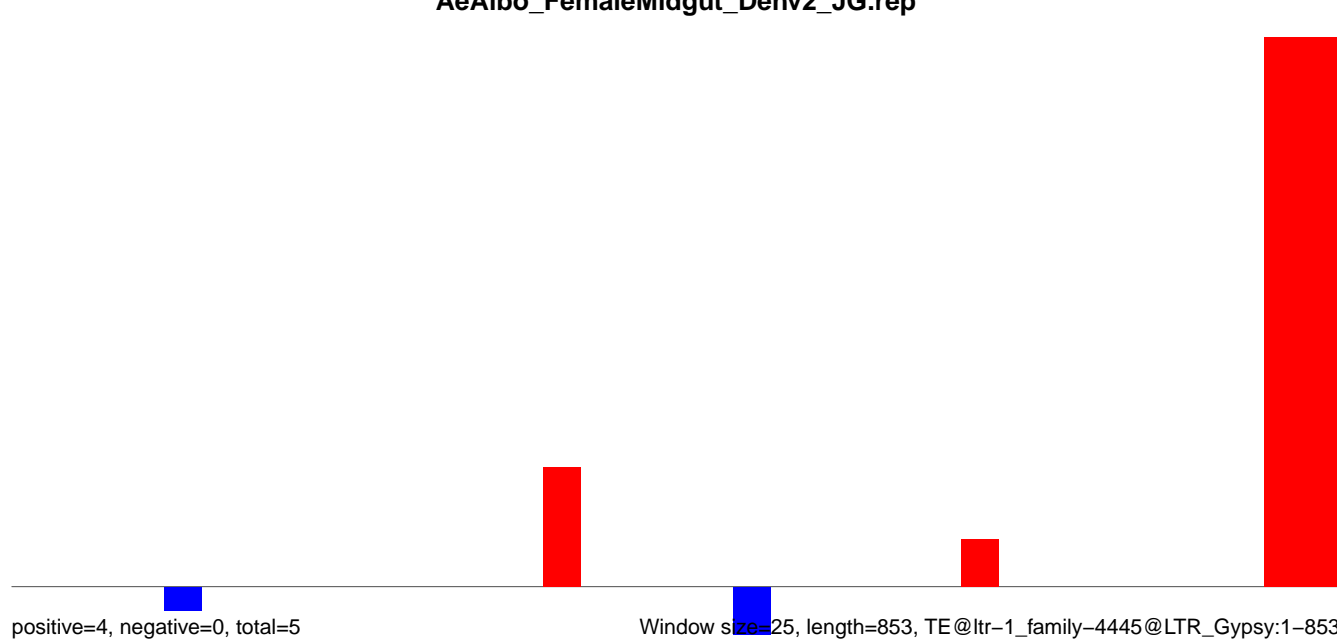
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



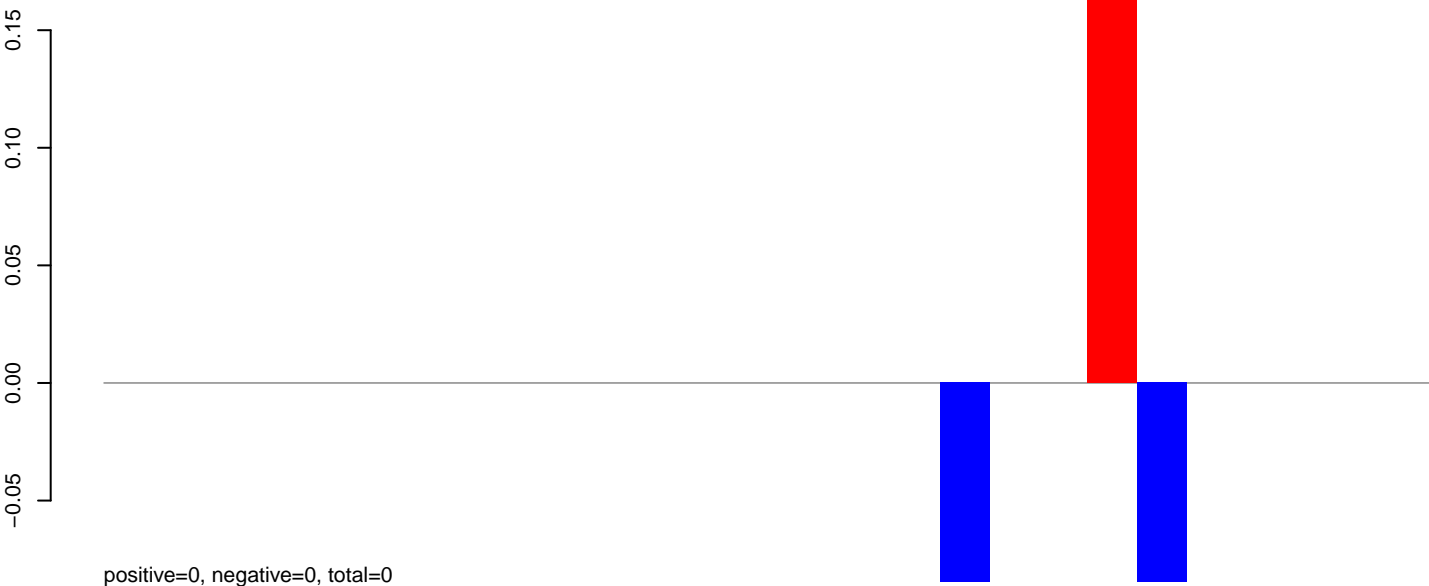
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



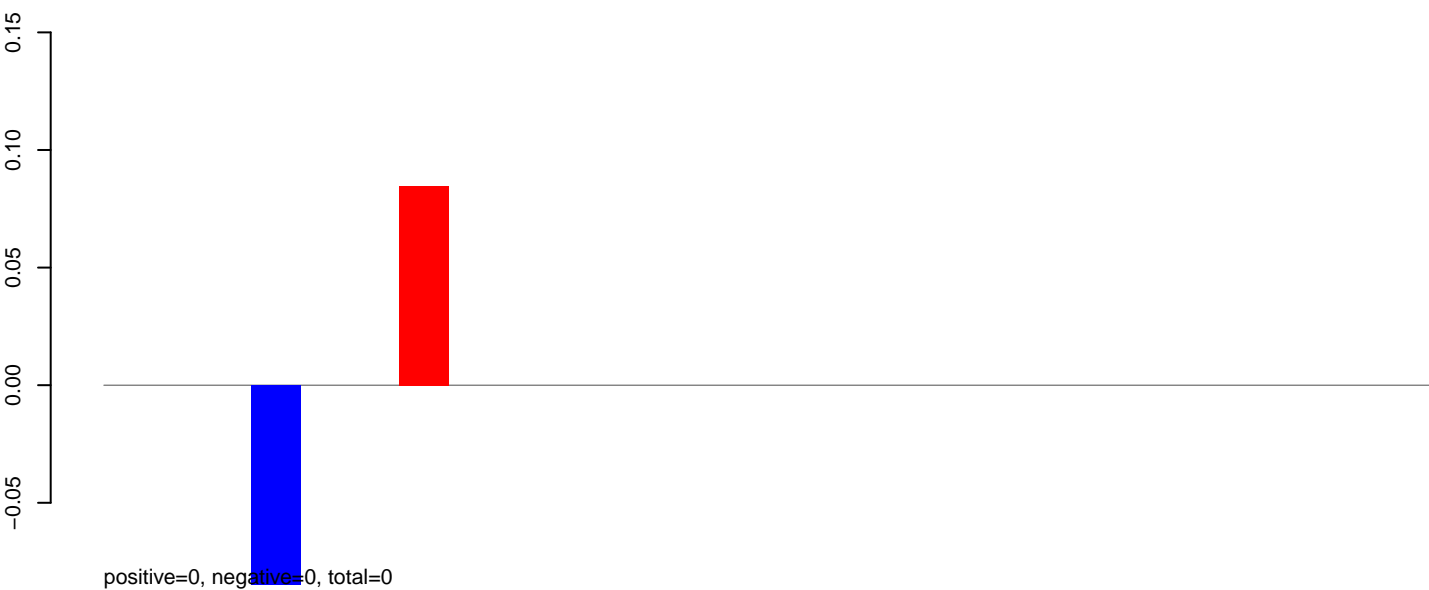
AeAlbo_FemaleMidgut_Denv2_JG.rep



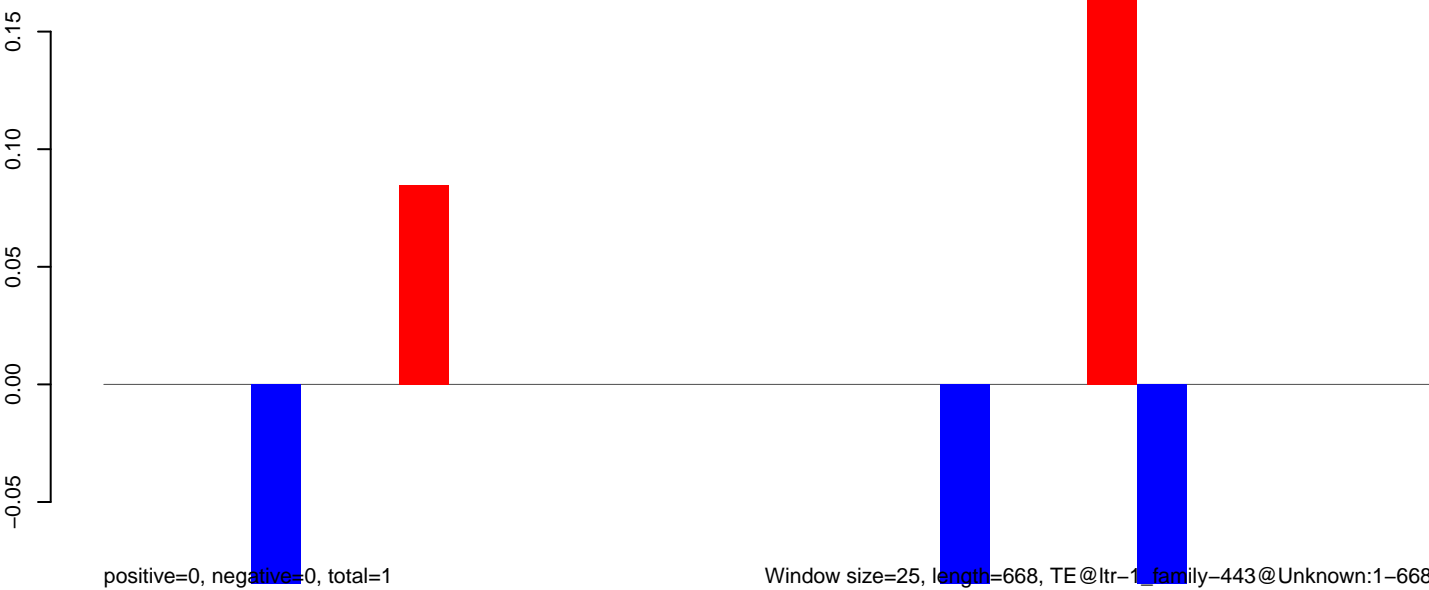
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



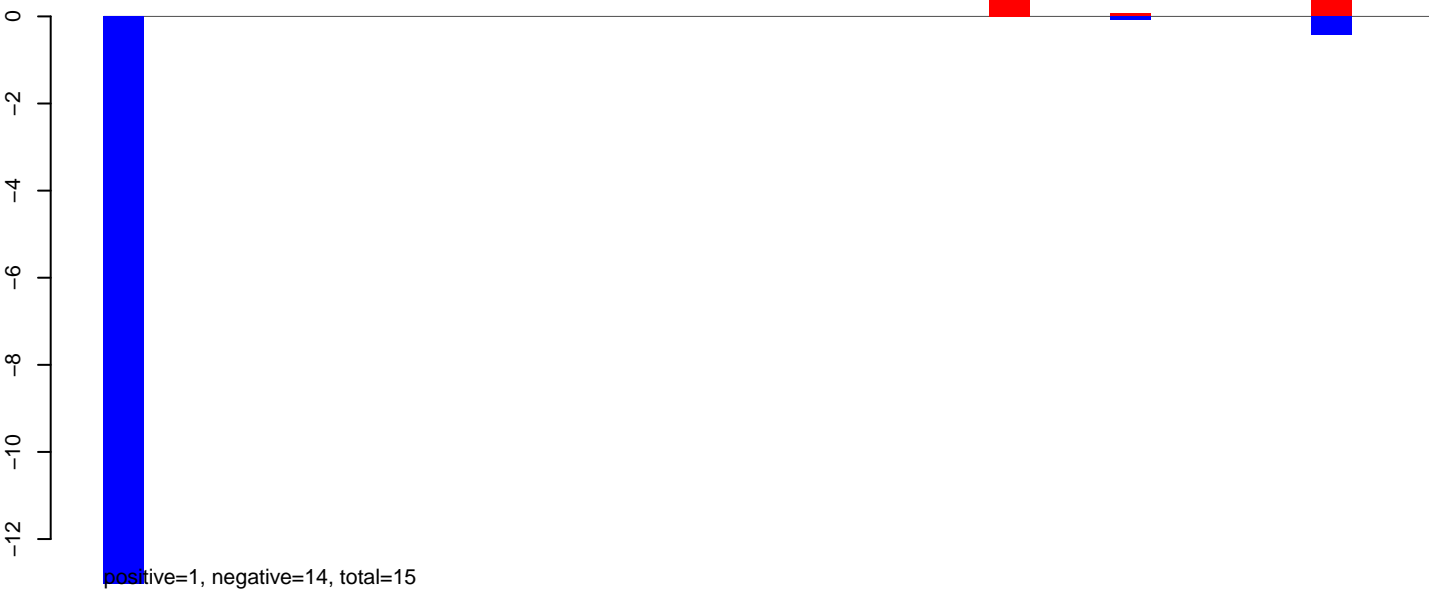
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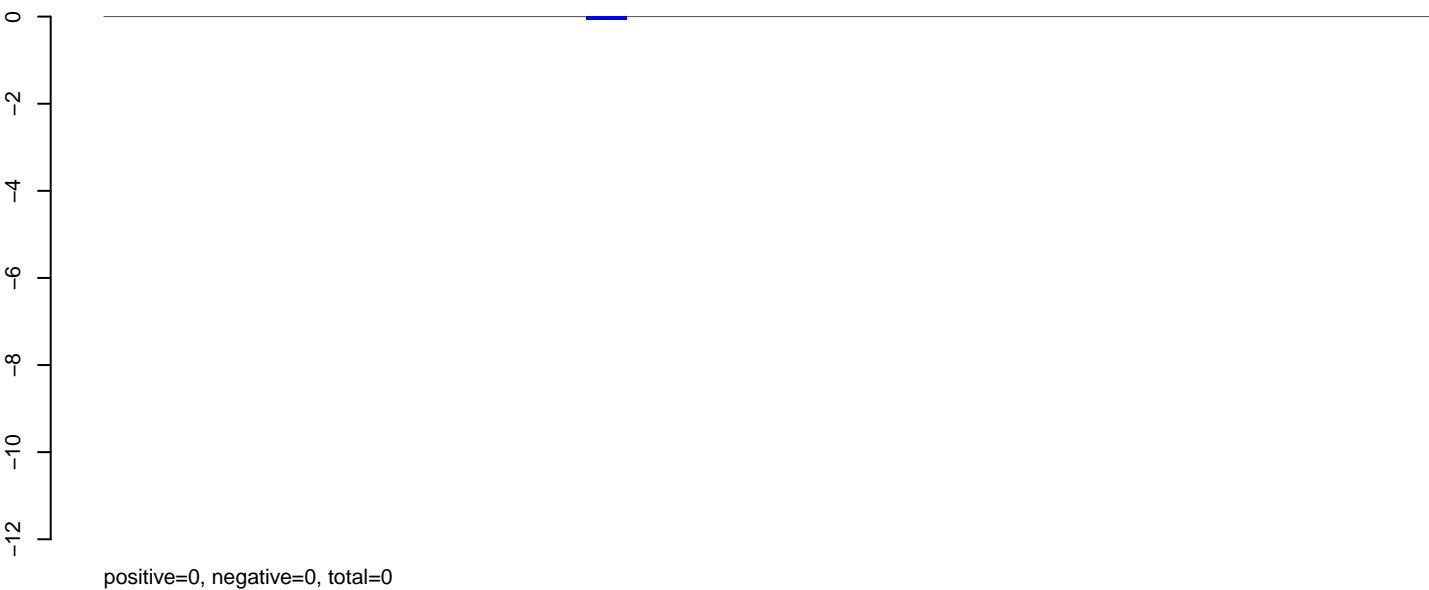
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



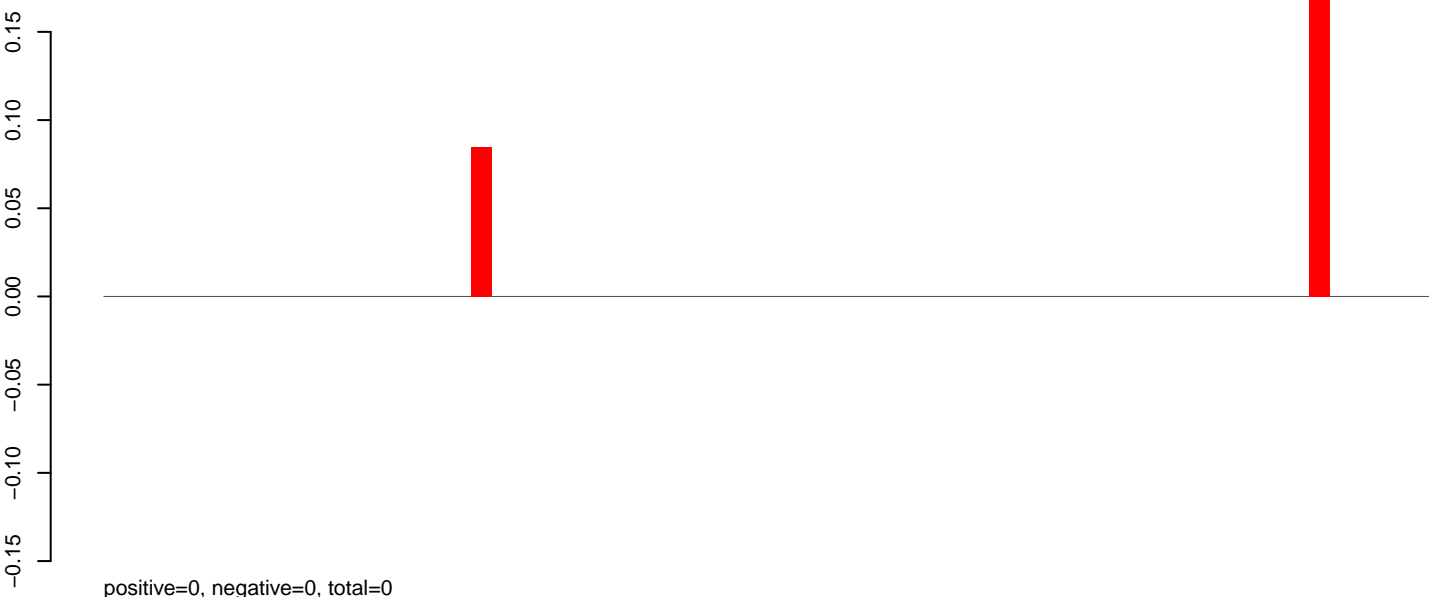
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



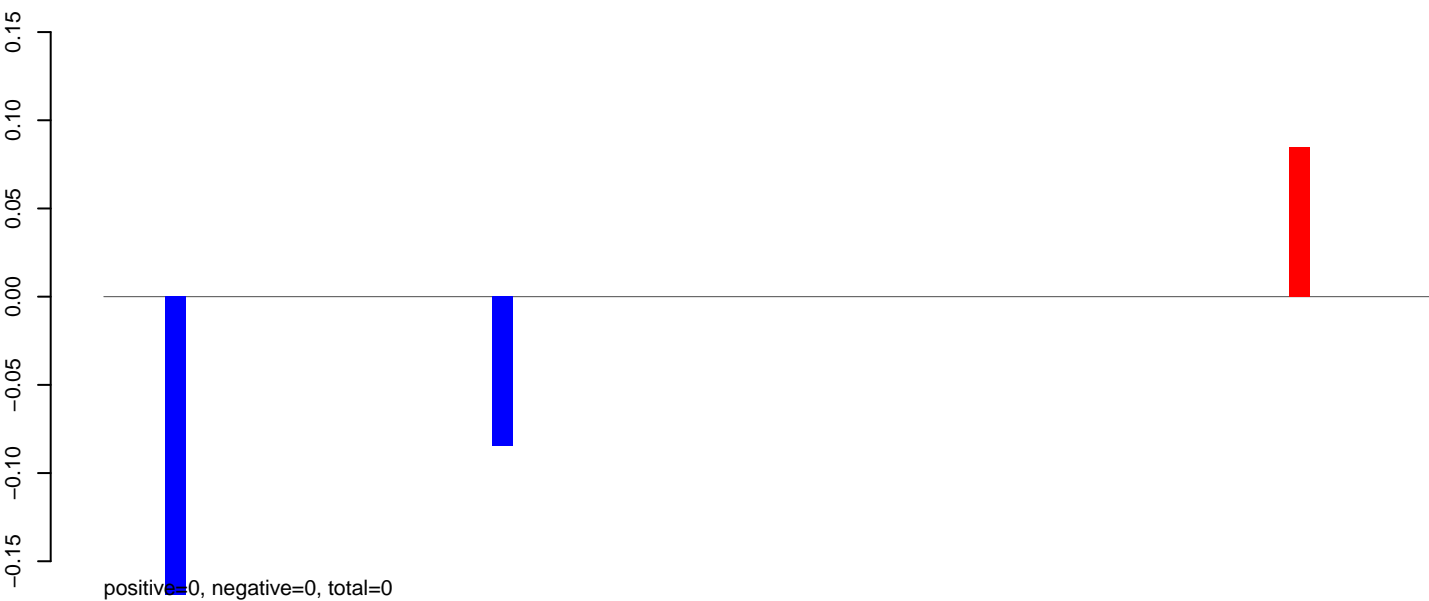
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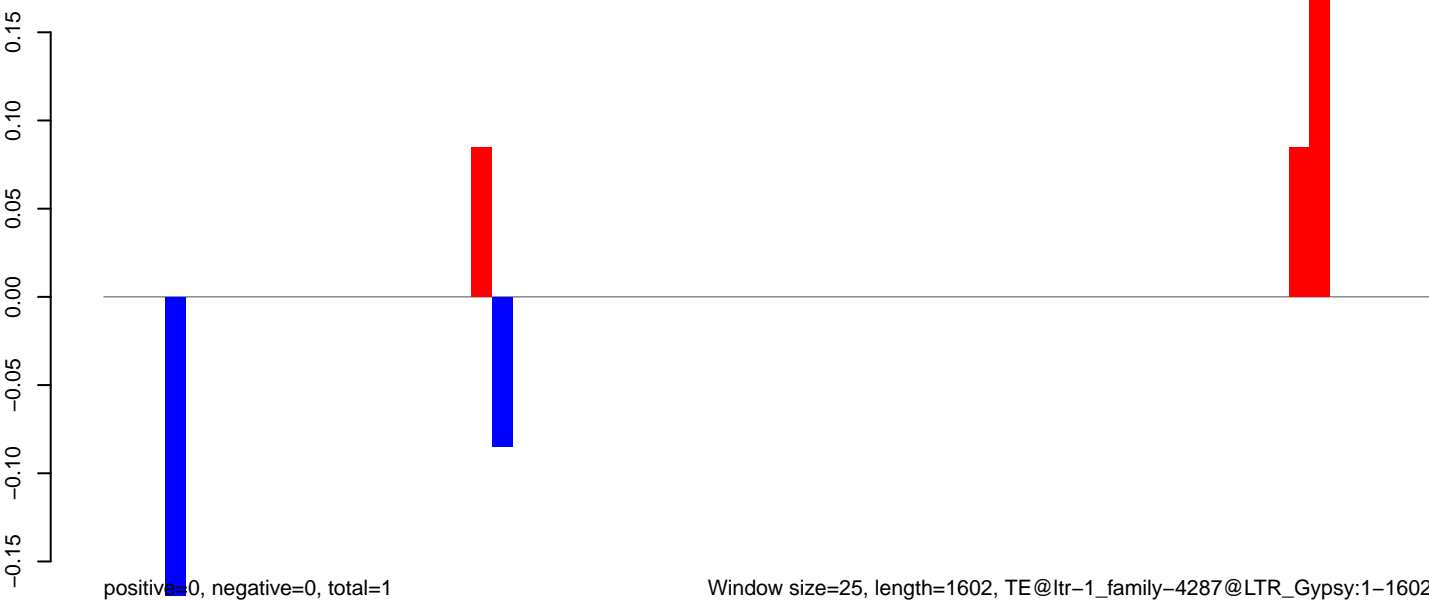
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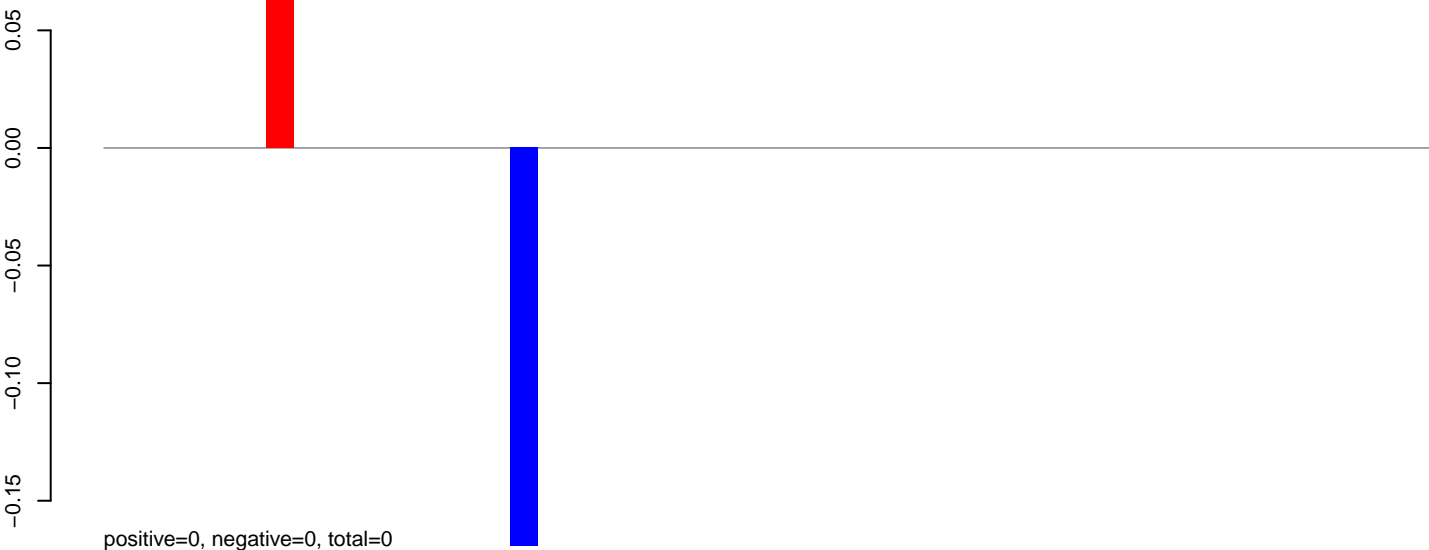
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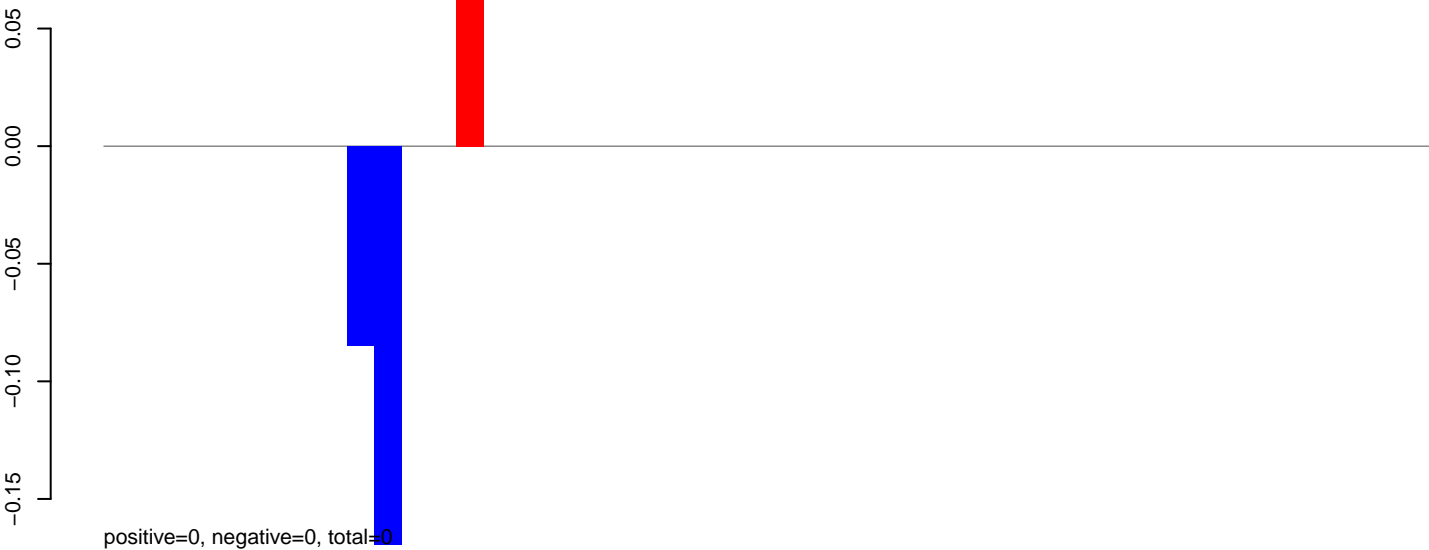
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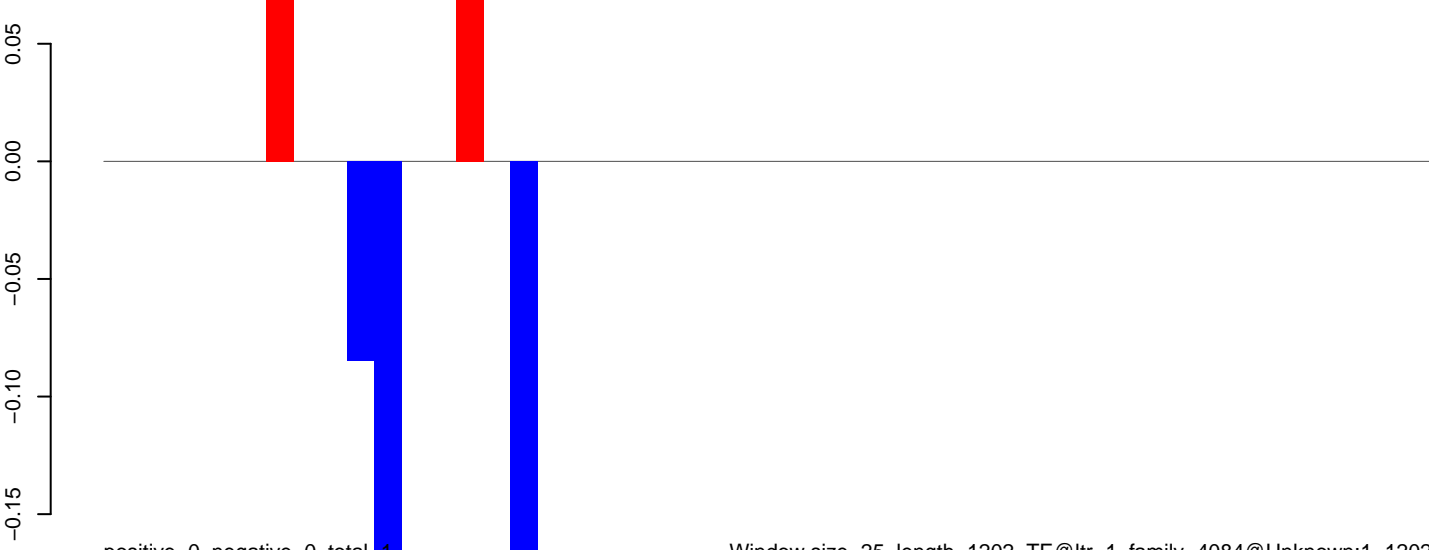
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

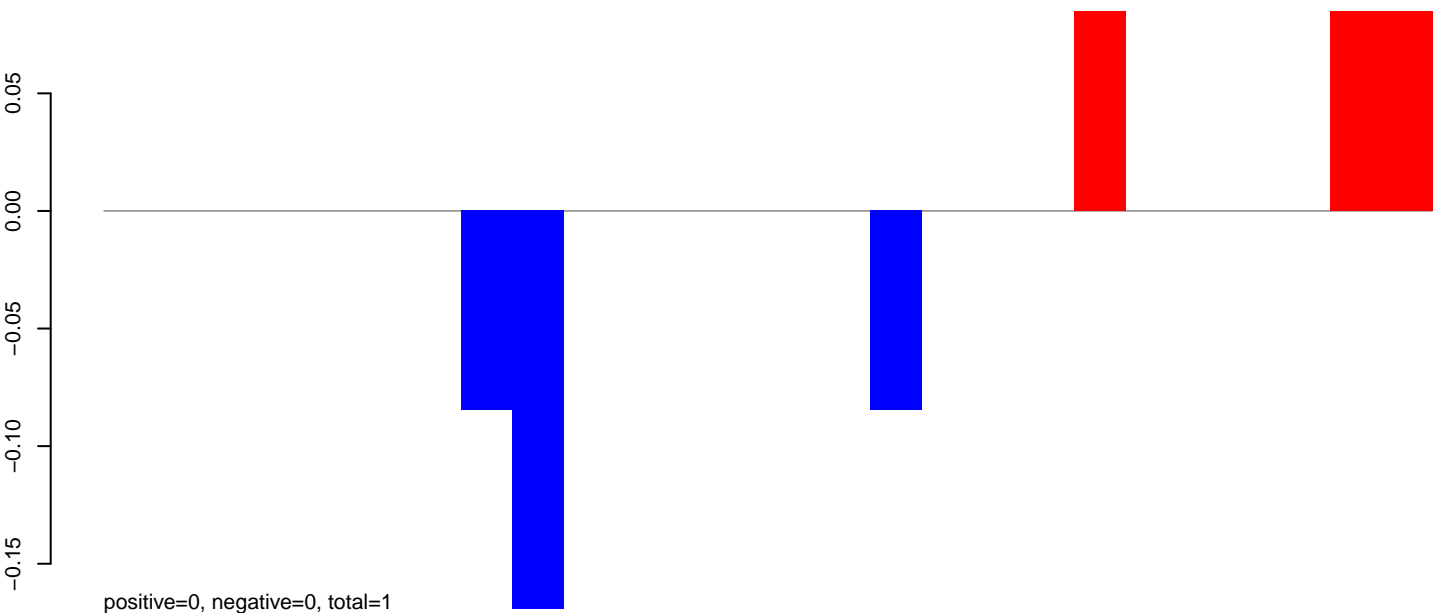


AeAlbo_FemaleMidgut_Denv2_JG.rep

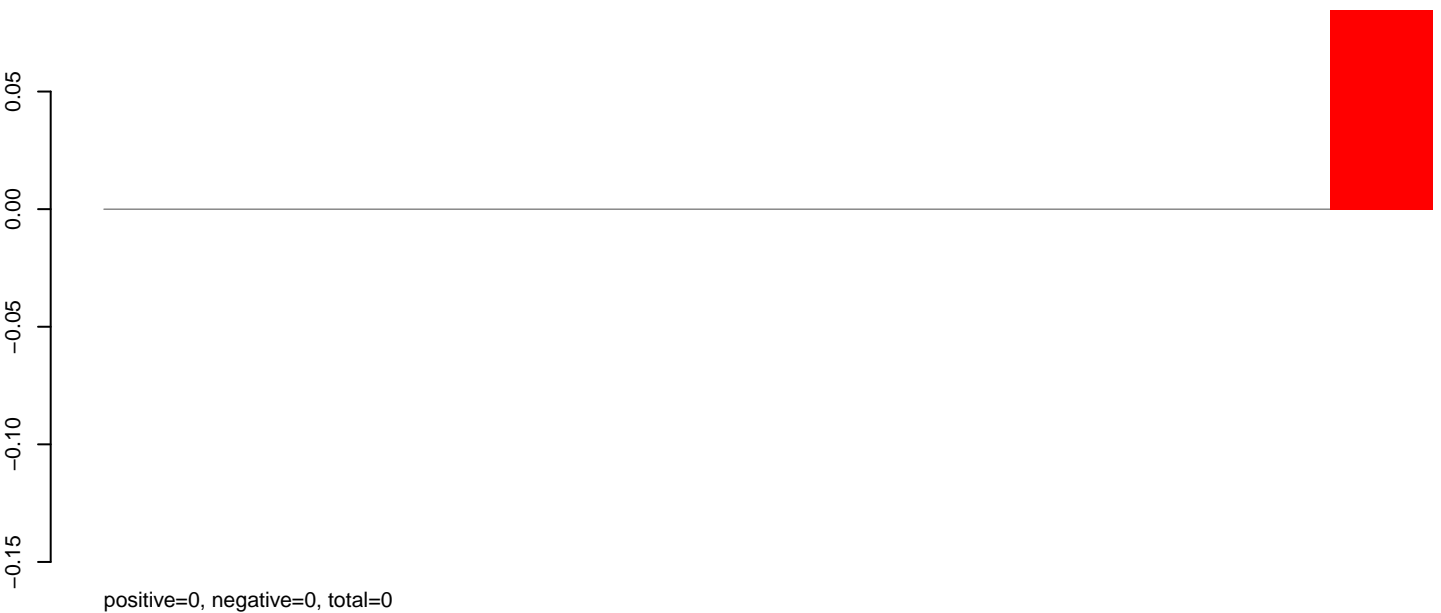


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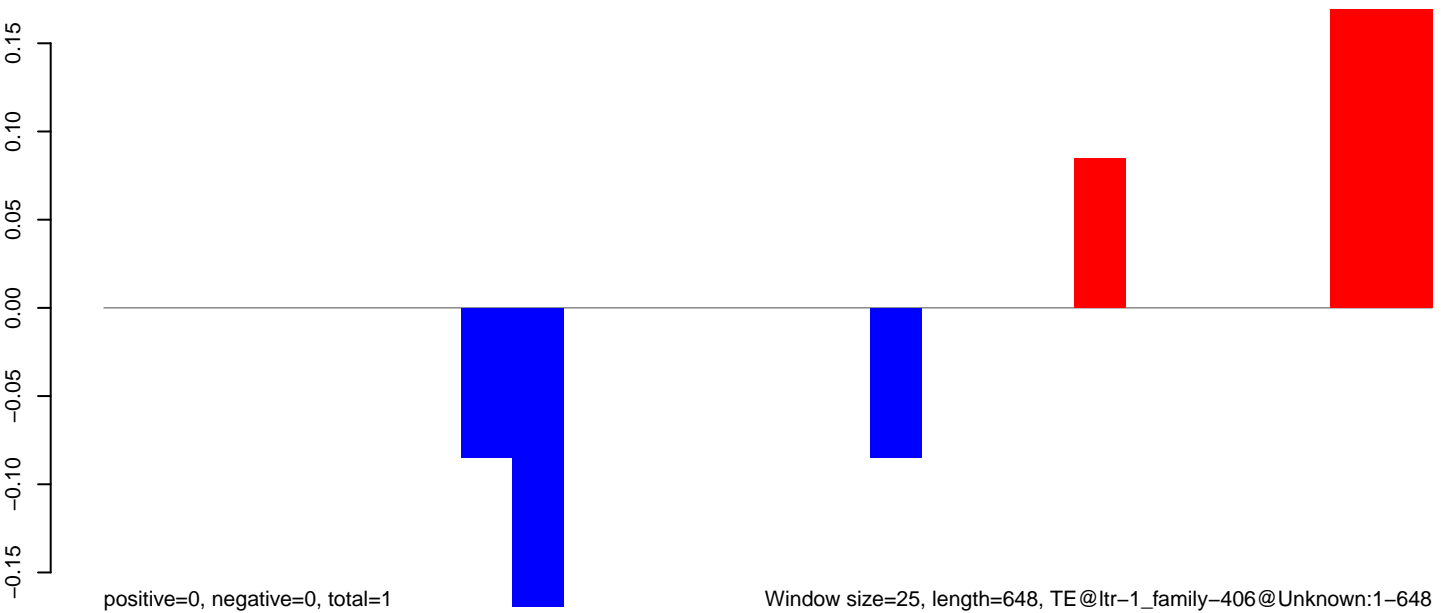
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

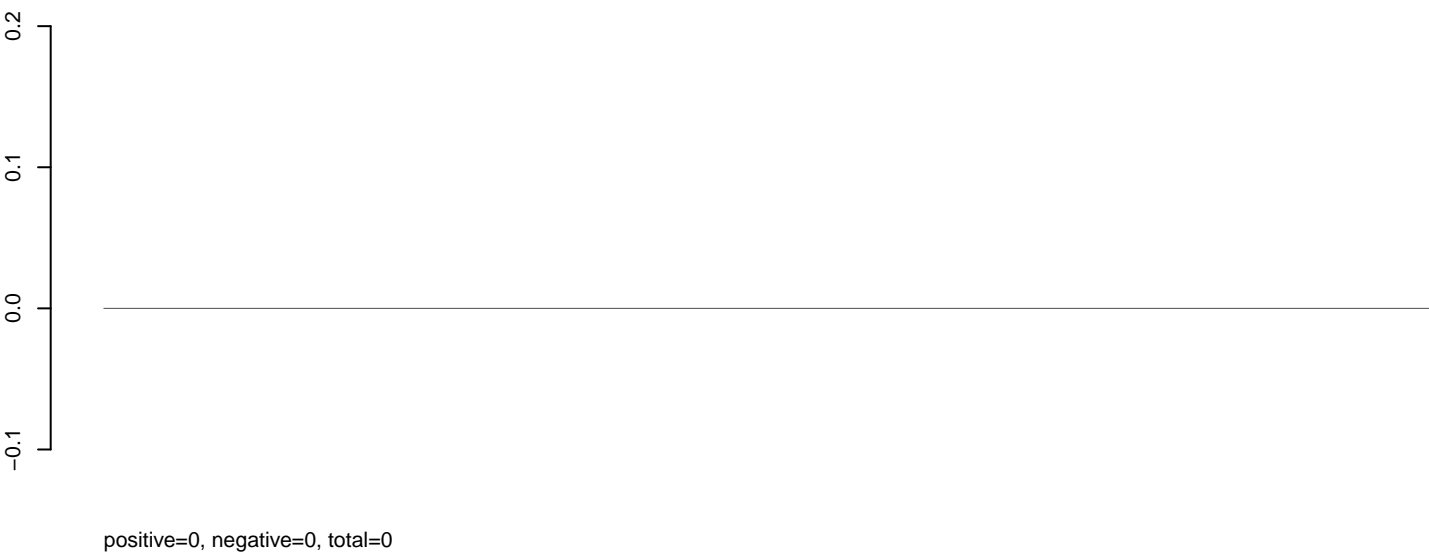


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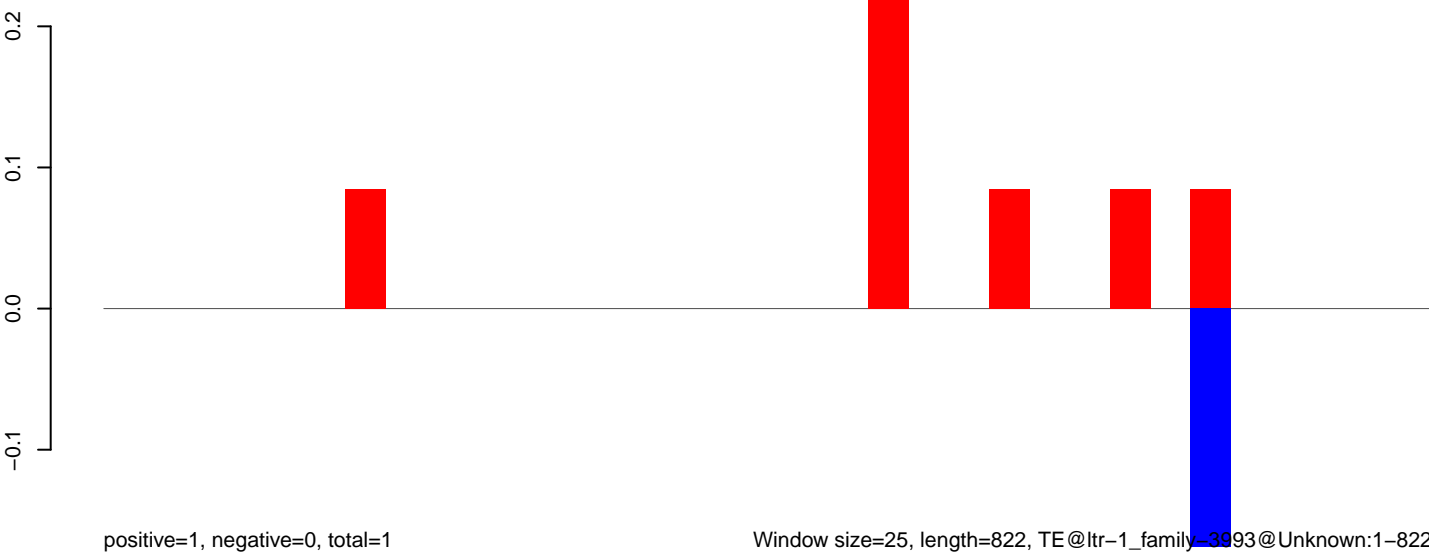
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



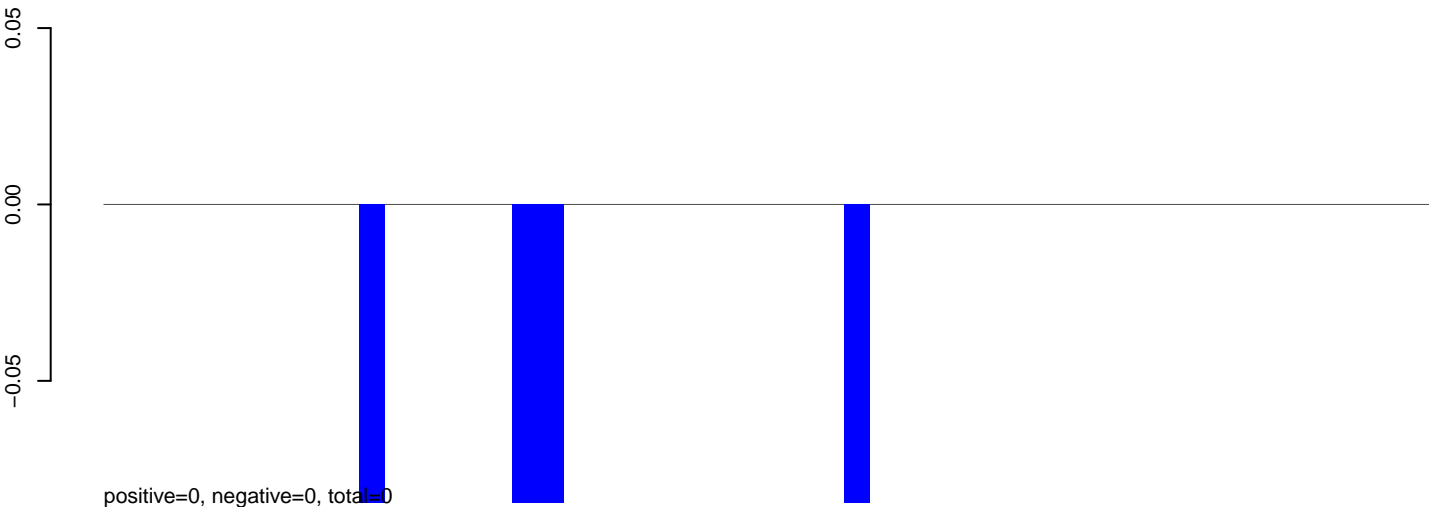
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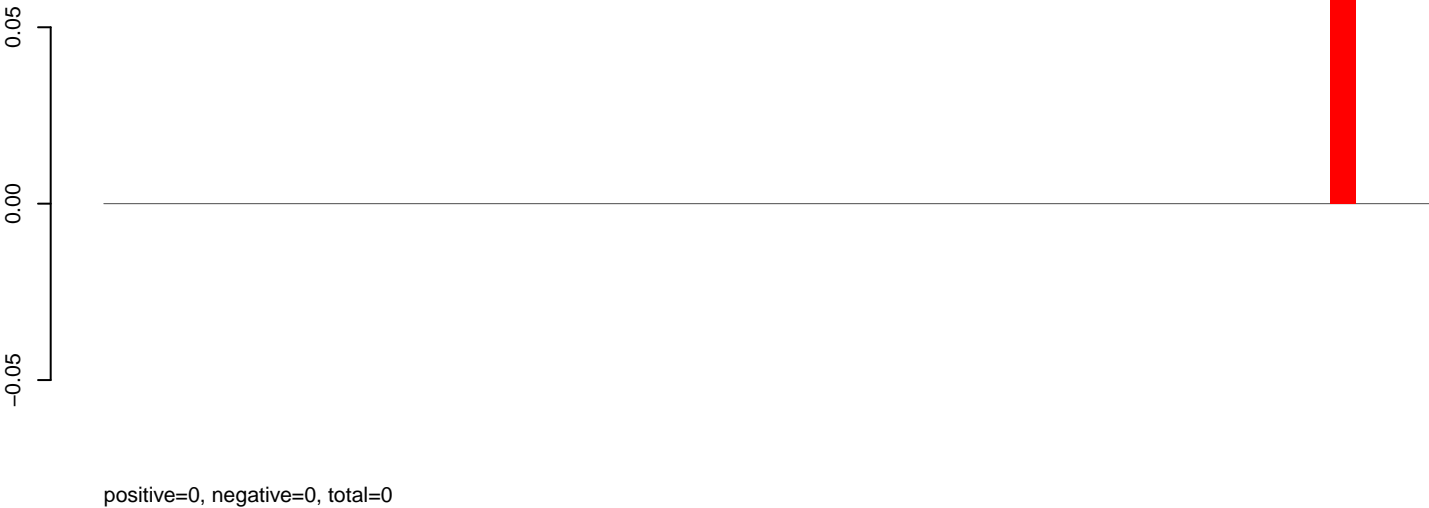
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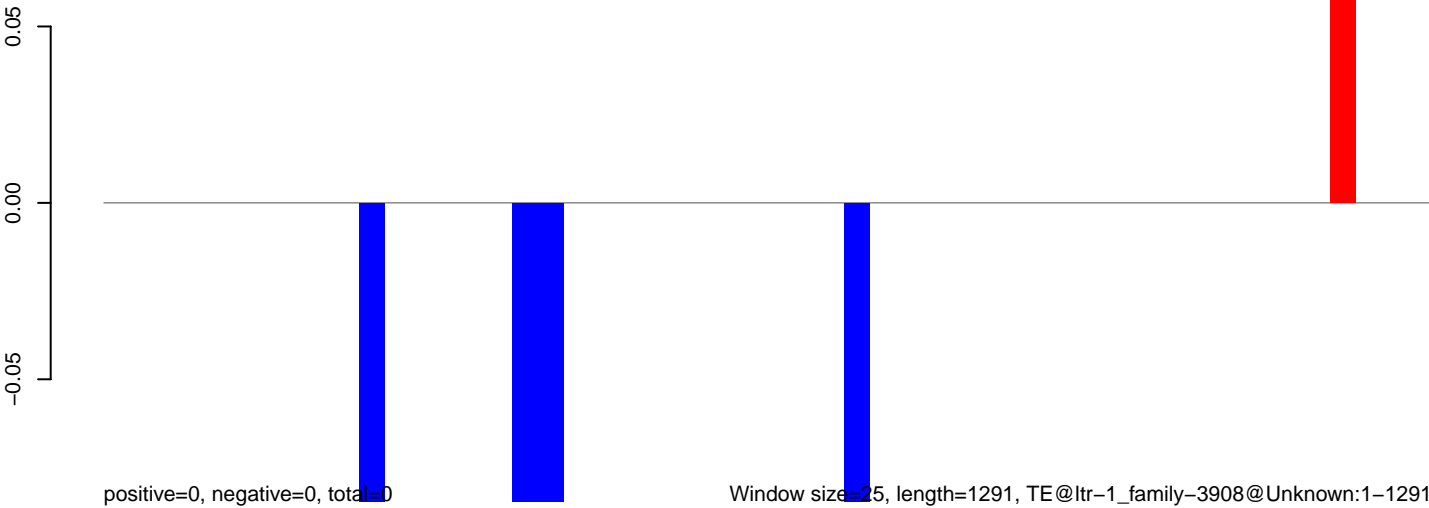
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



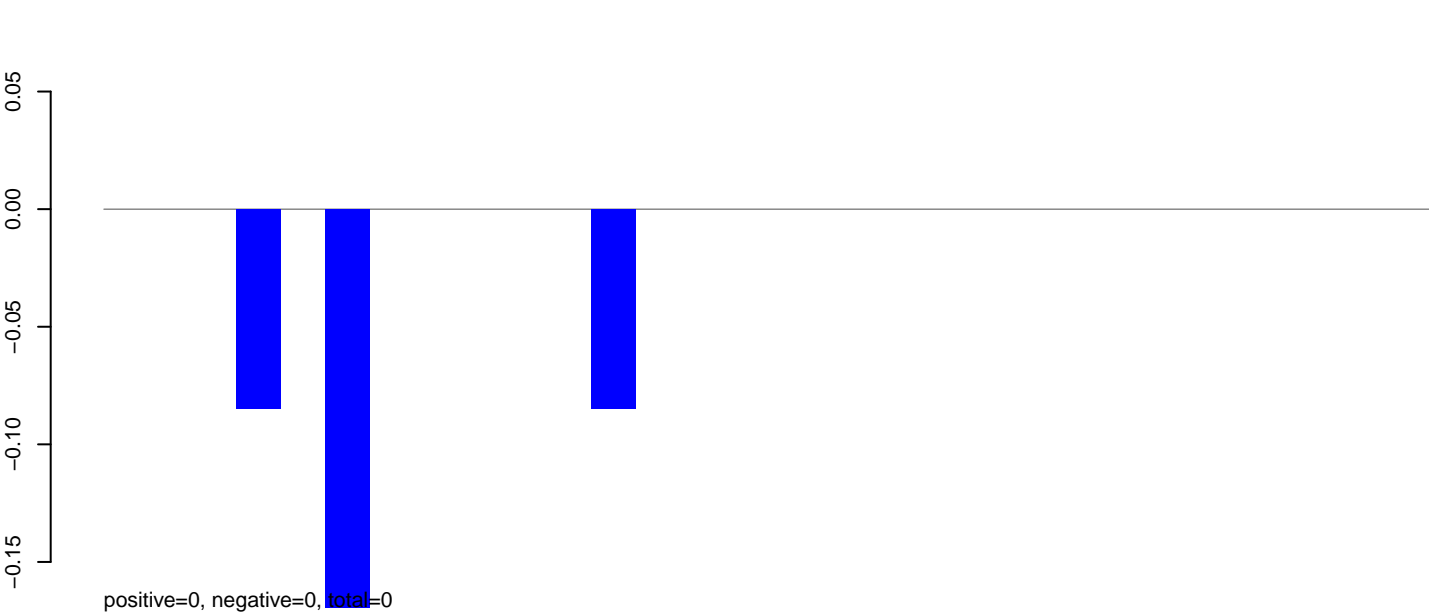
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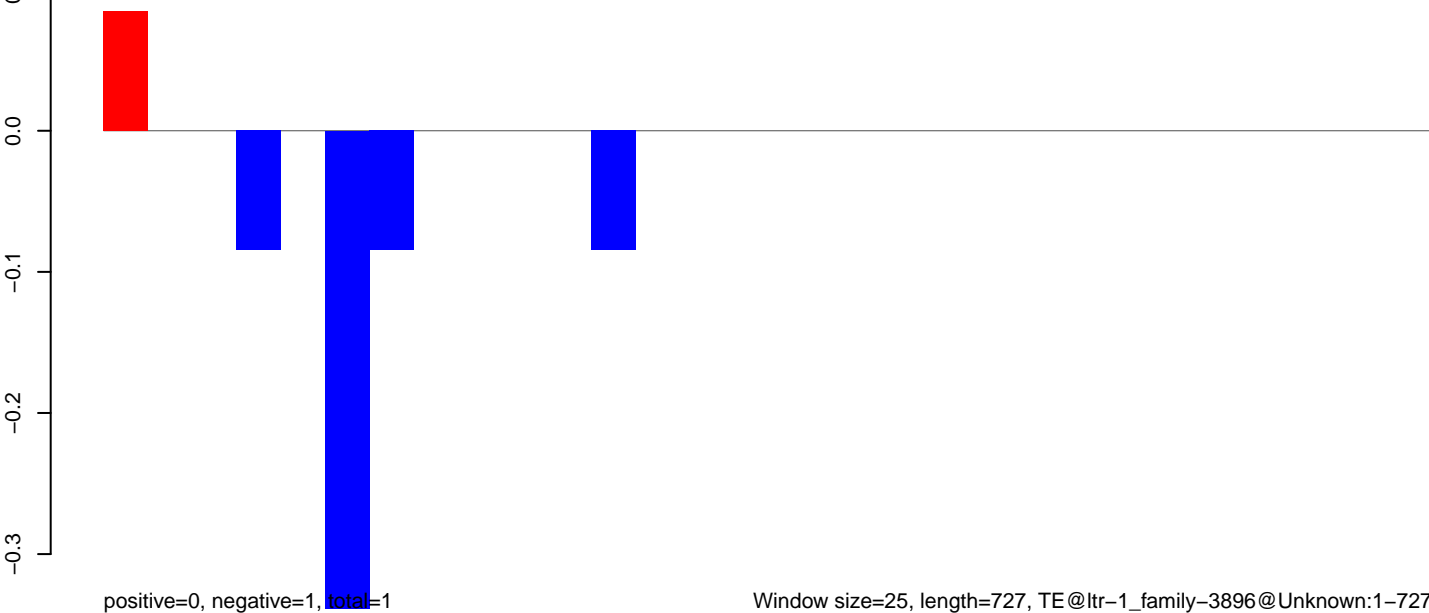
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



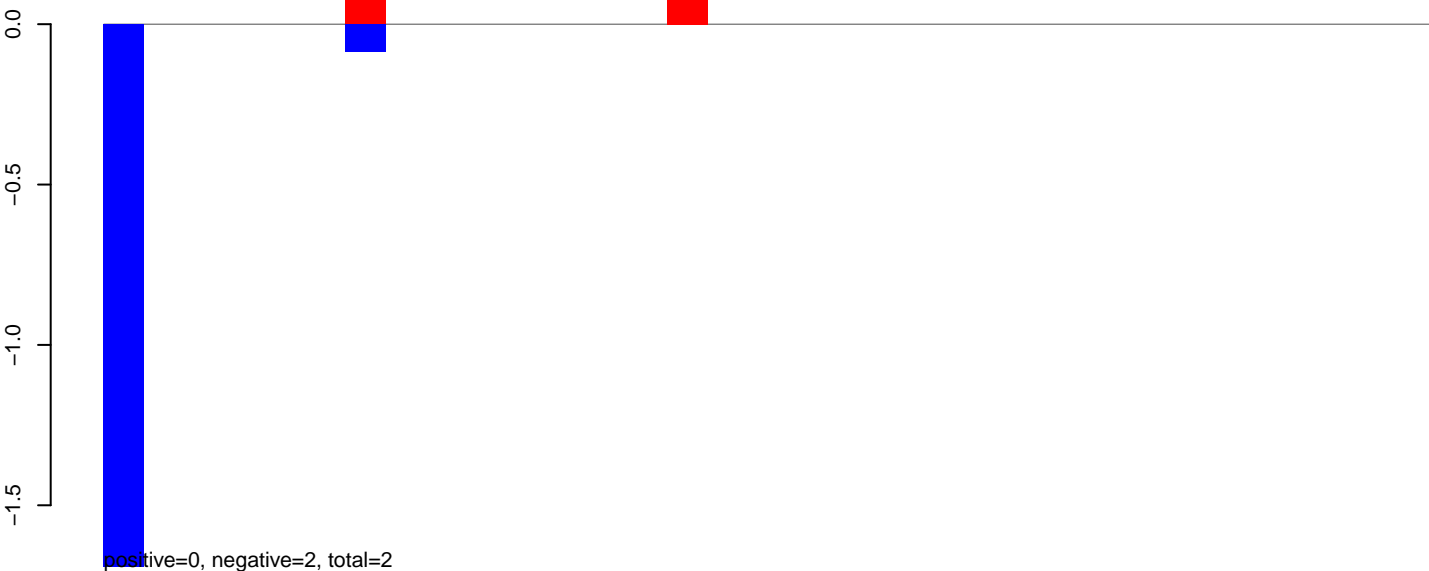
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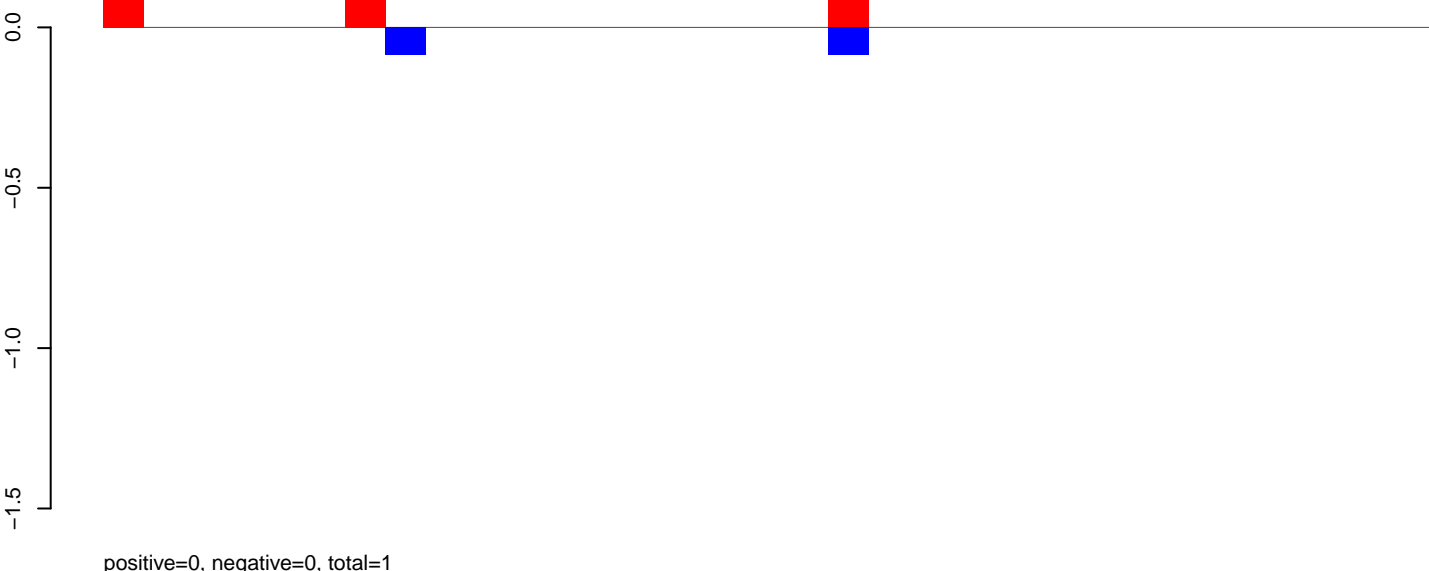
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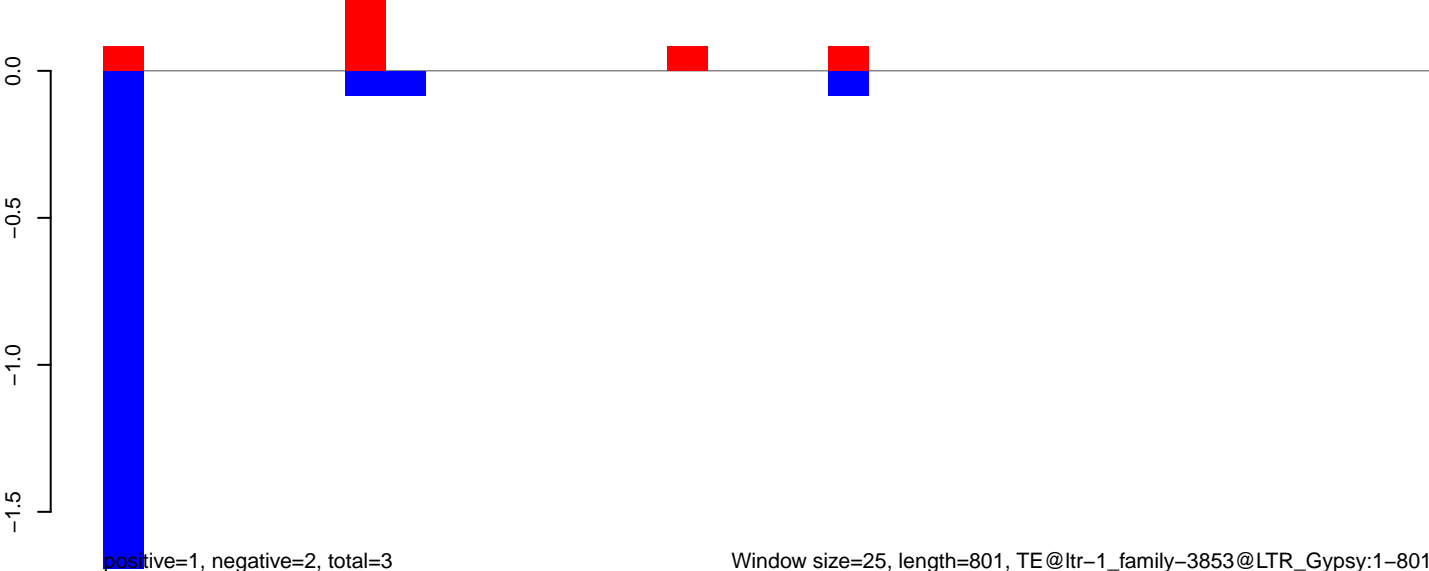
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



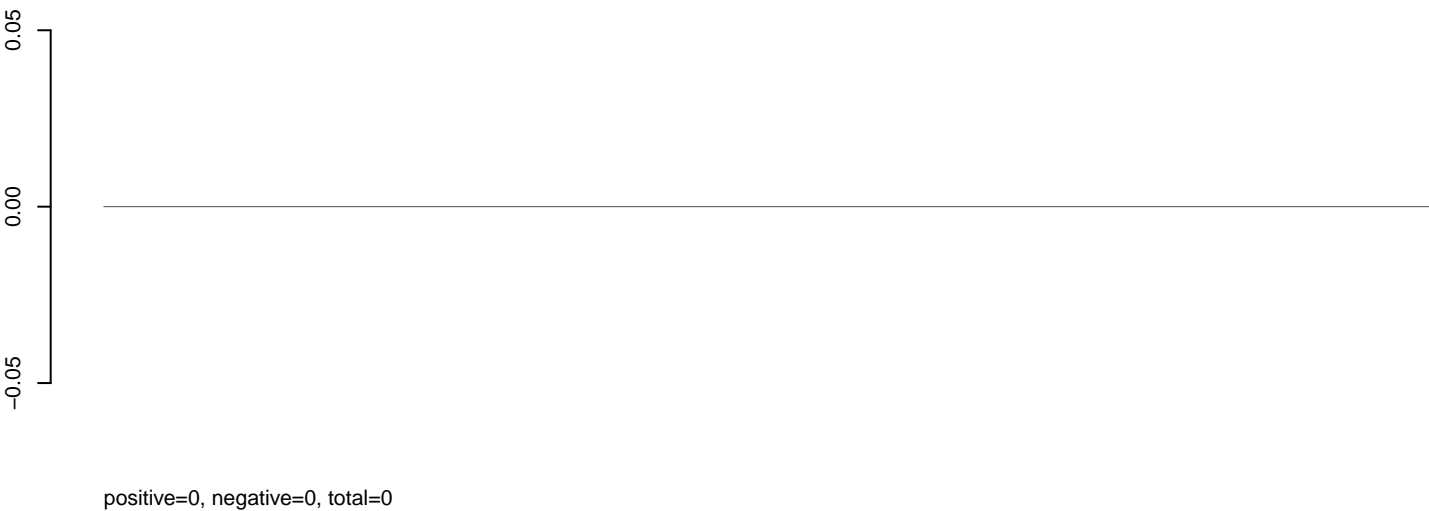
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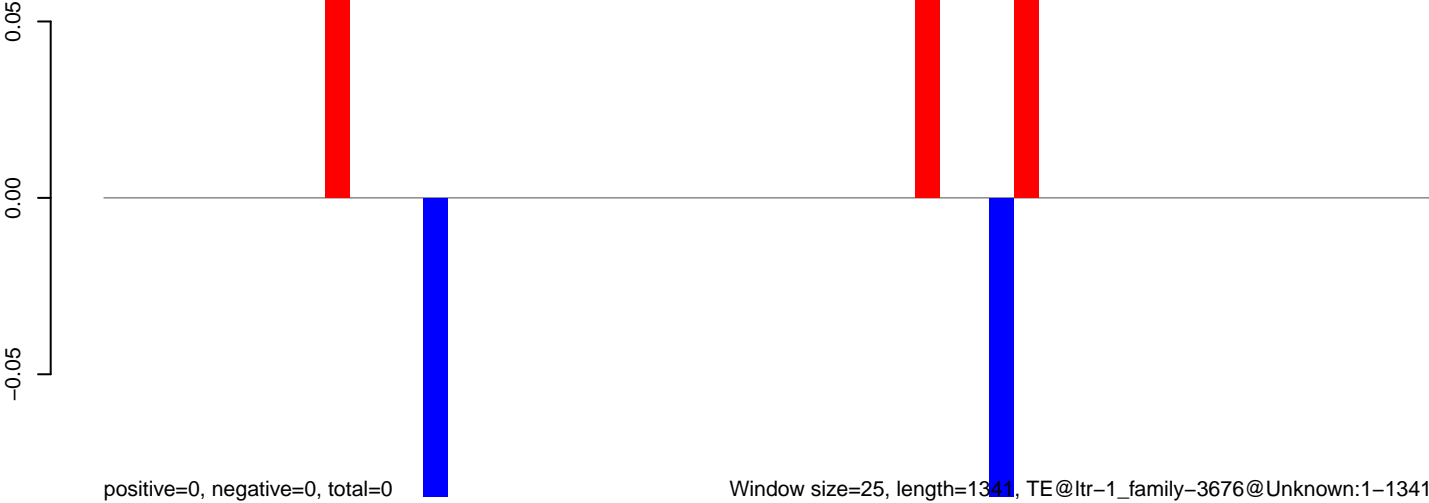
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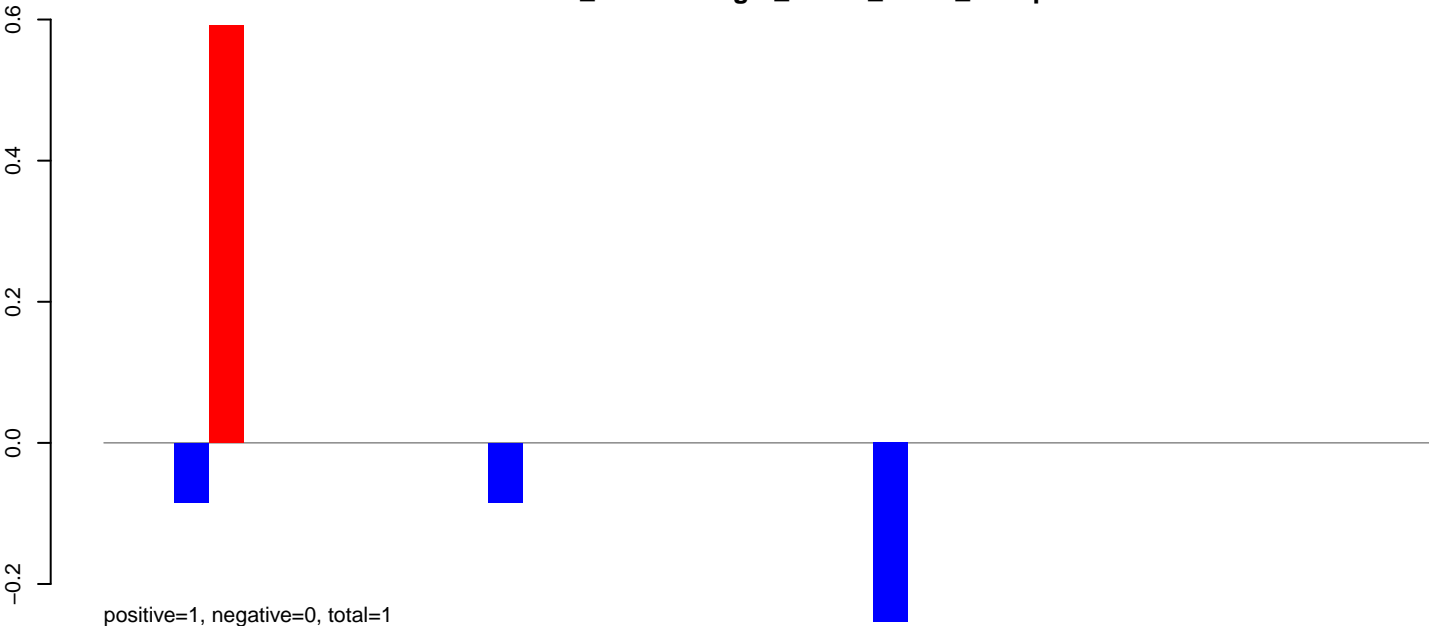
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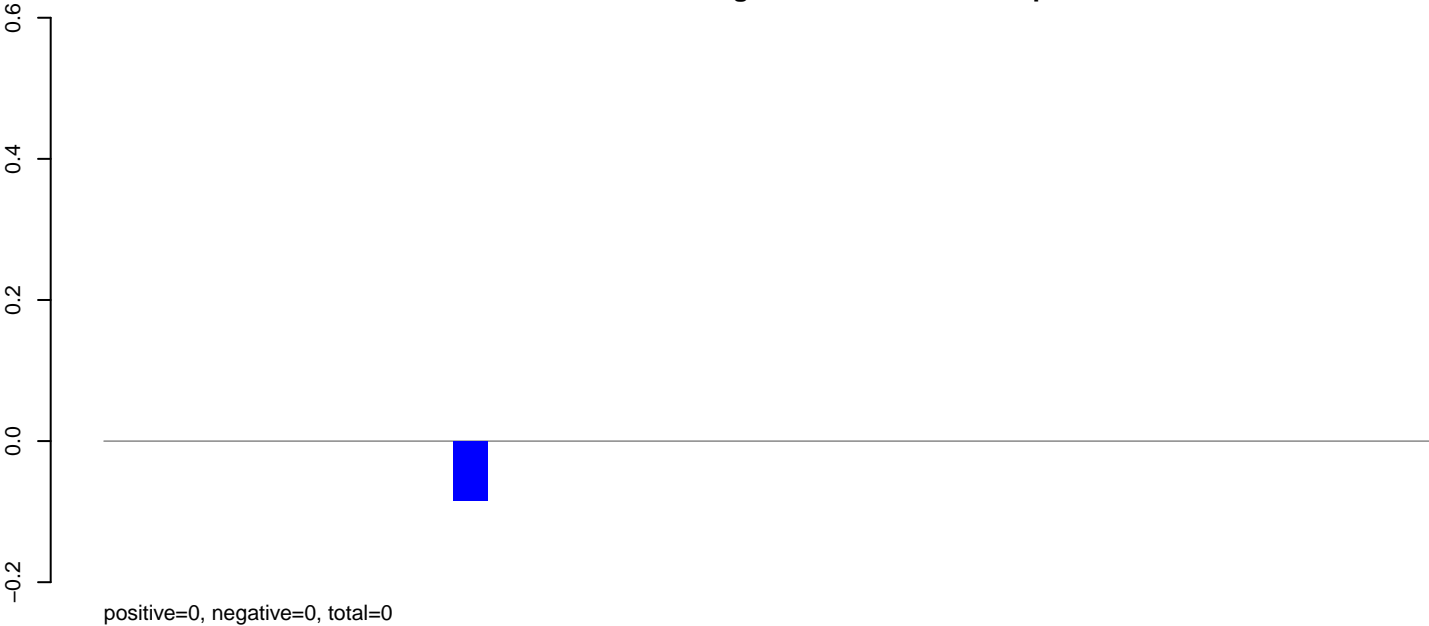
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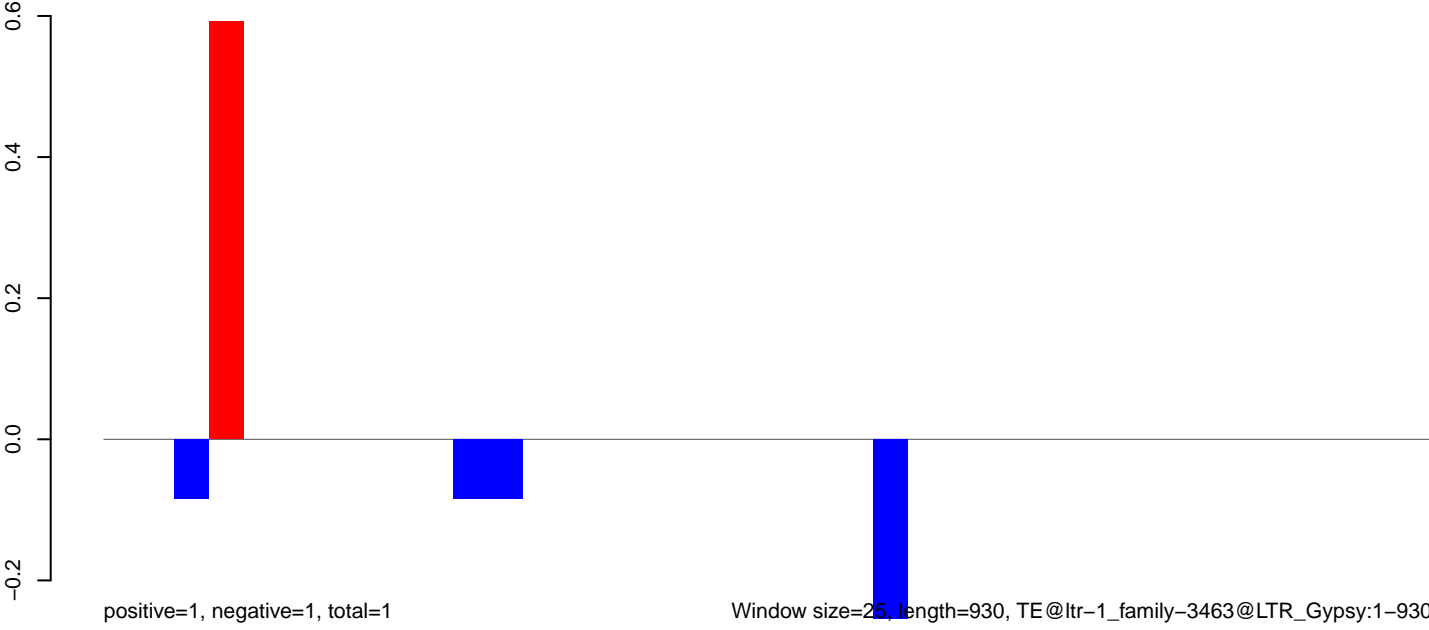
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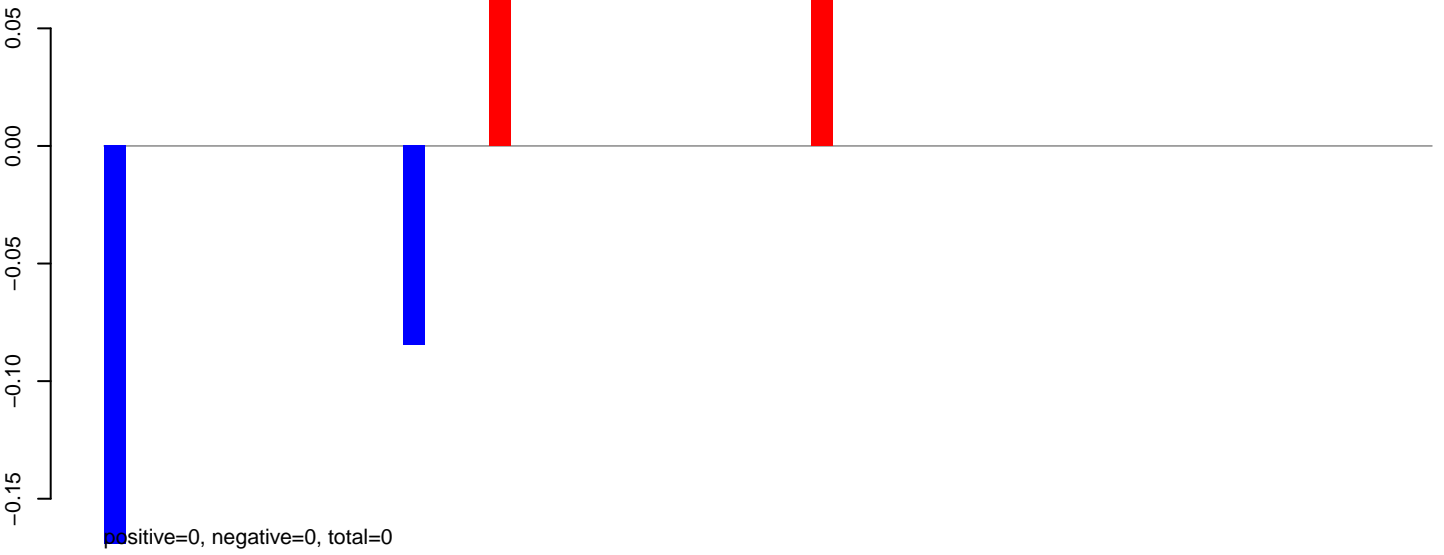
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



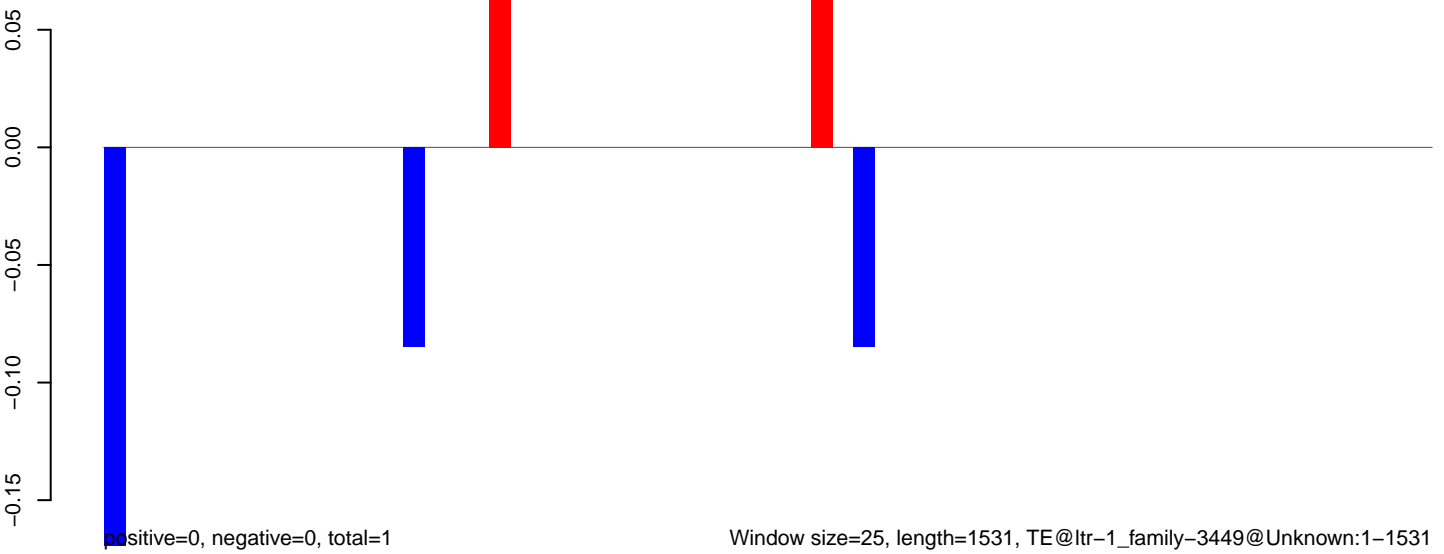
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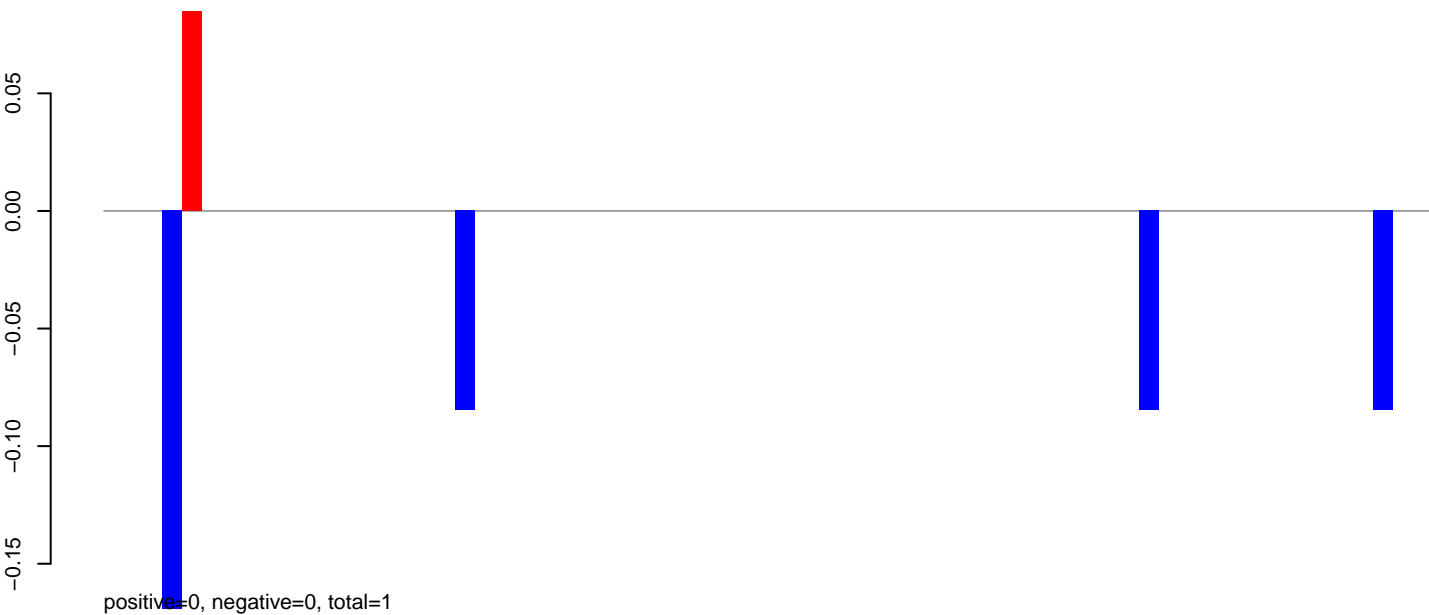
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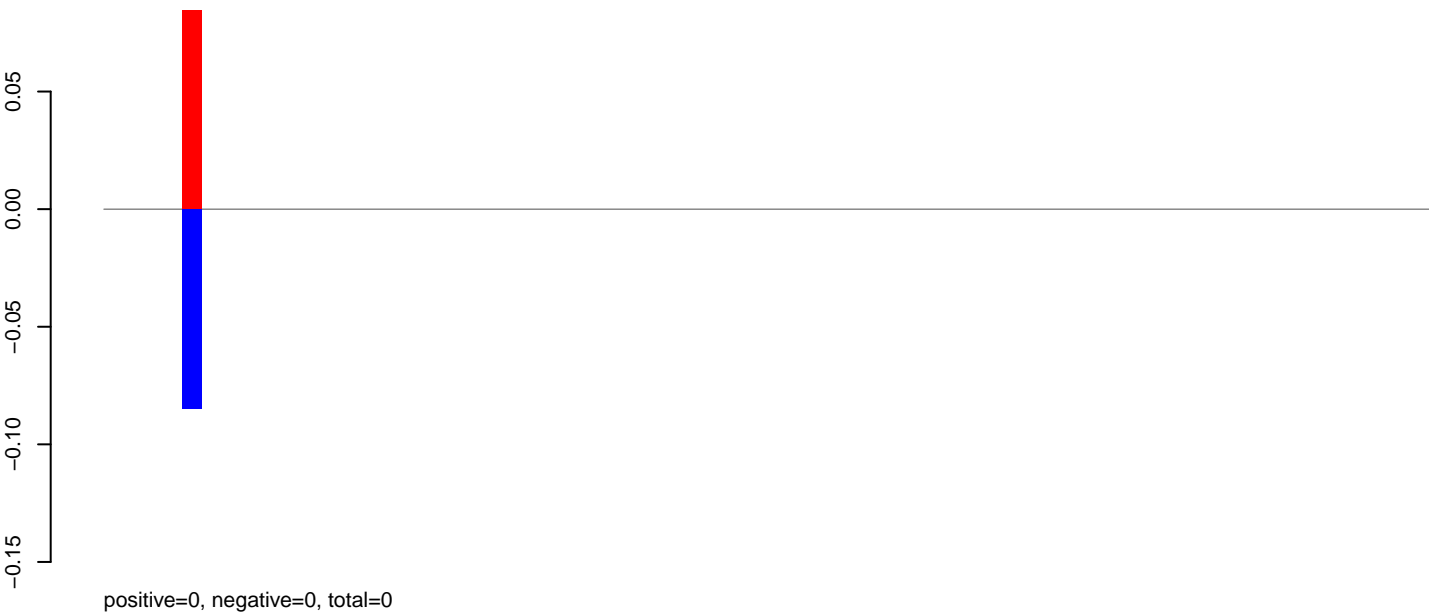
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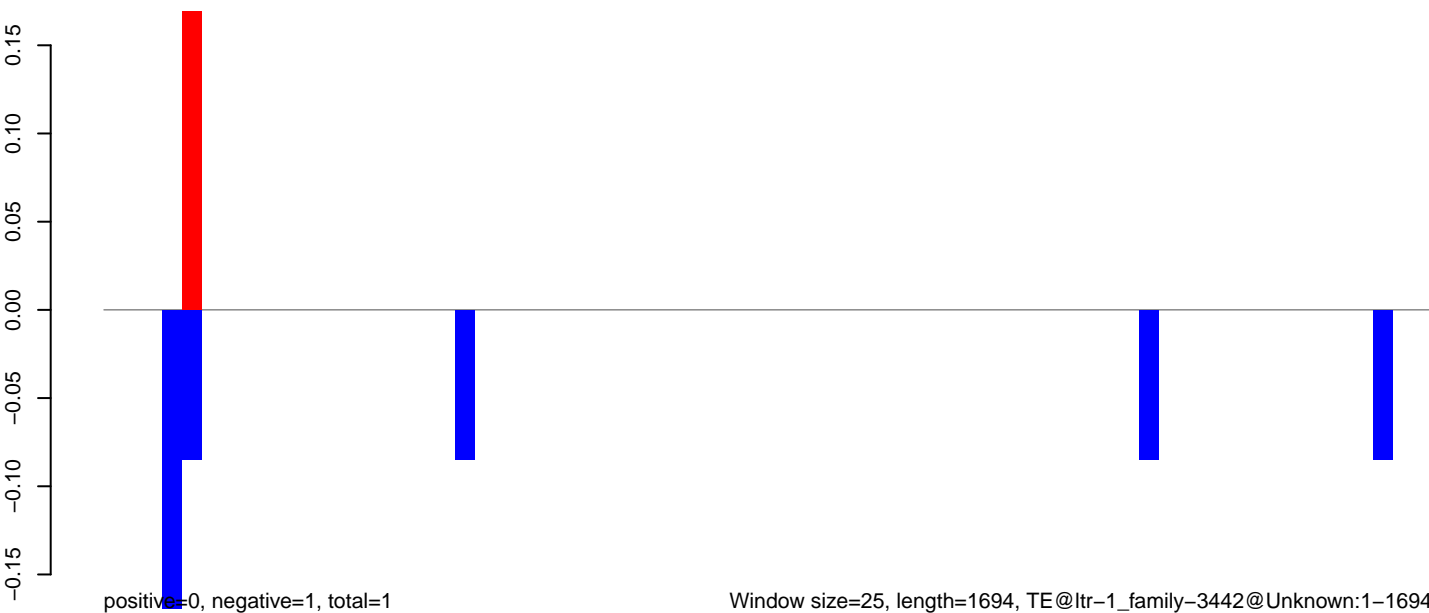
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

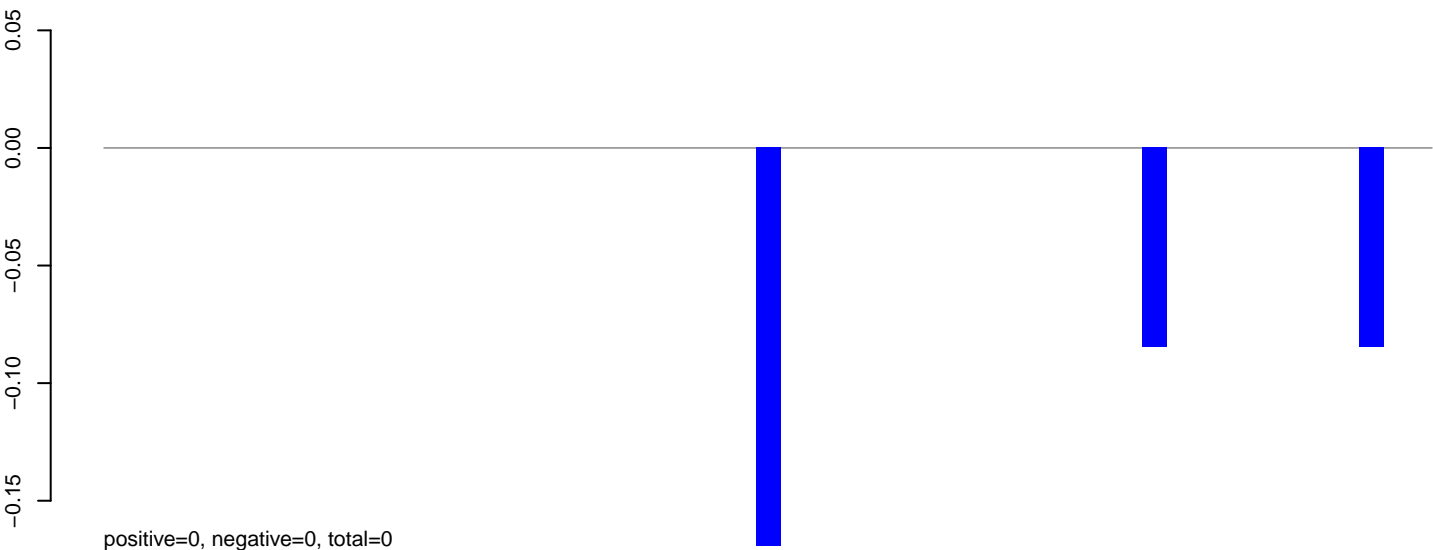


AeAlbo_FemaleMidgut_Denv2_JG.rep

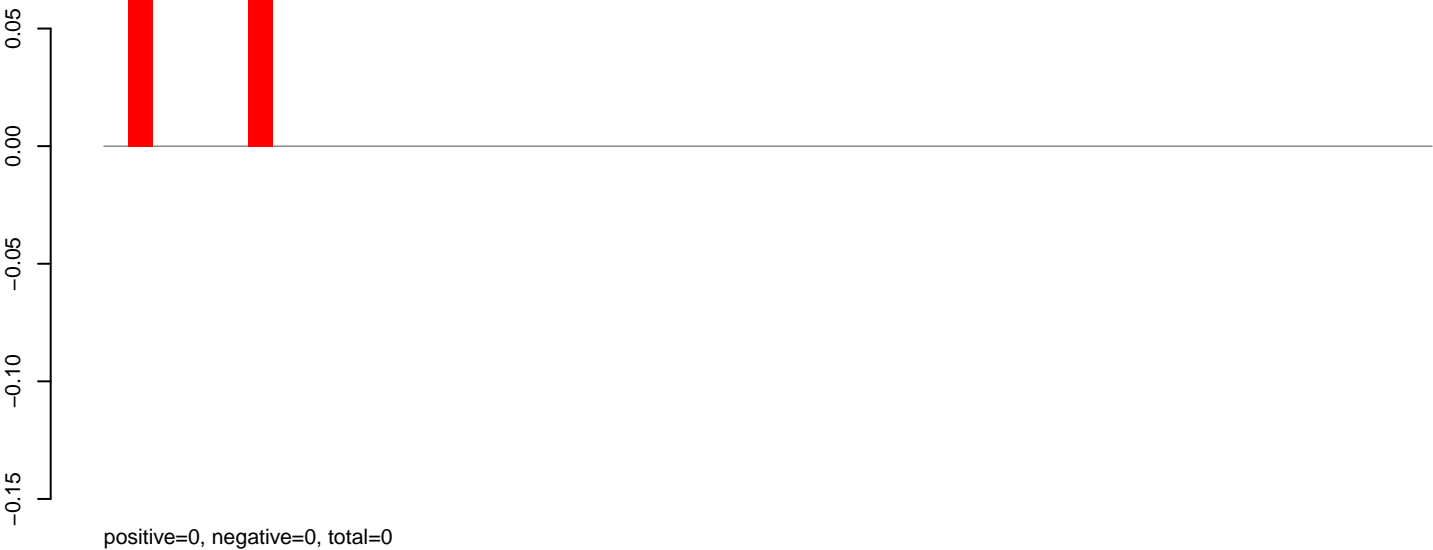


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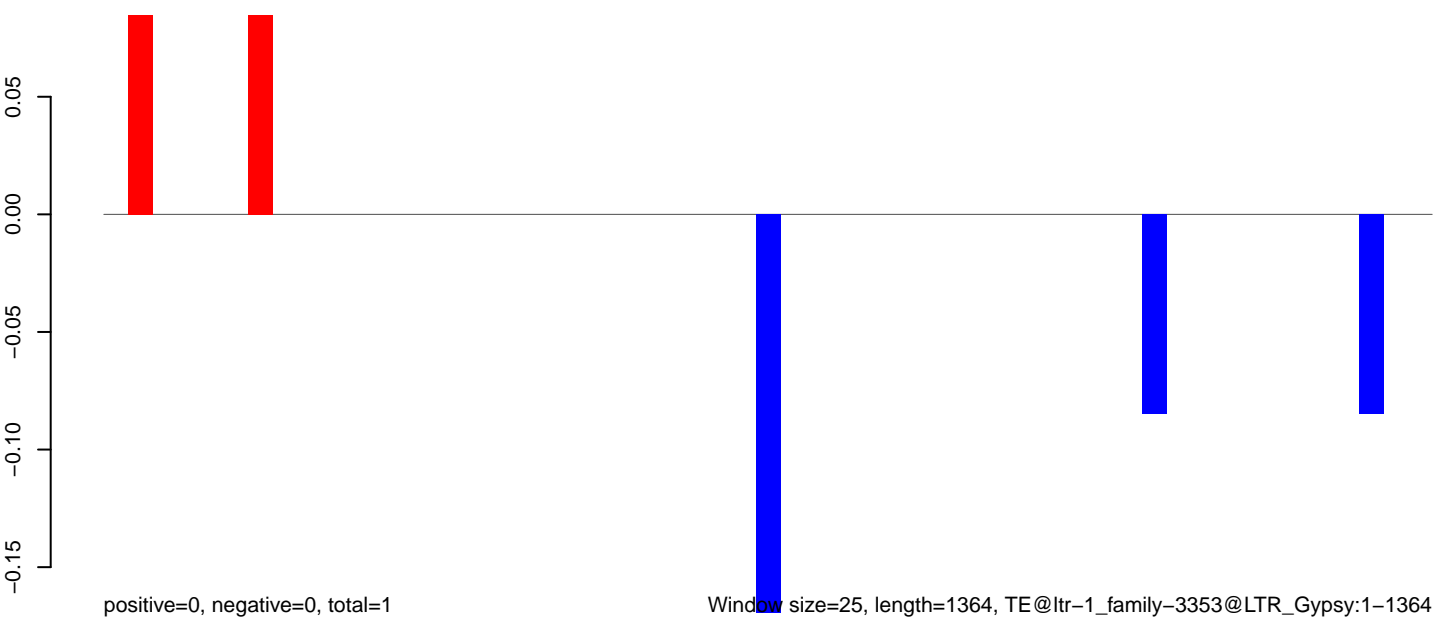
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

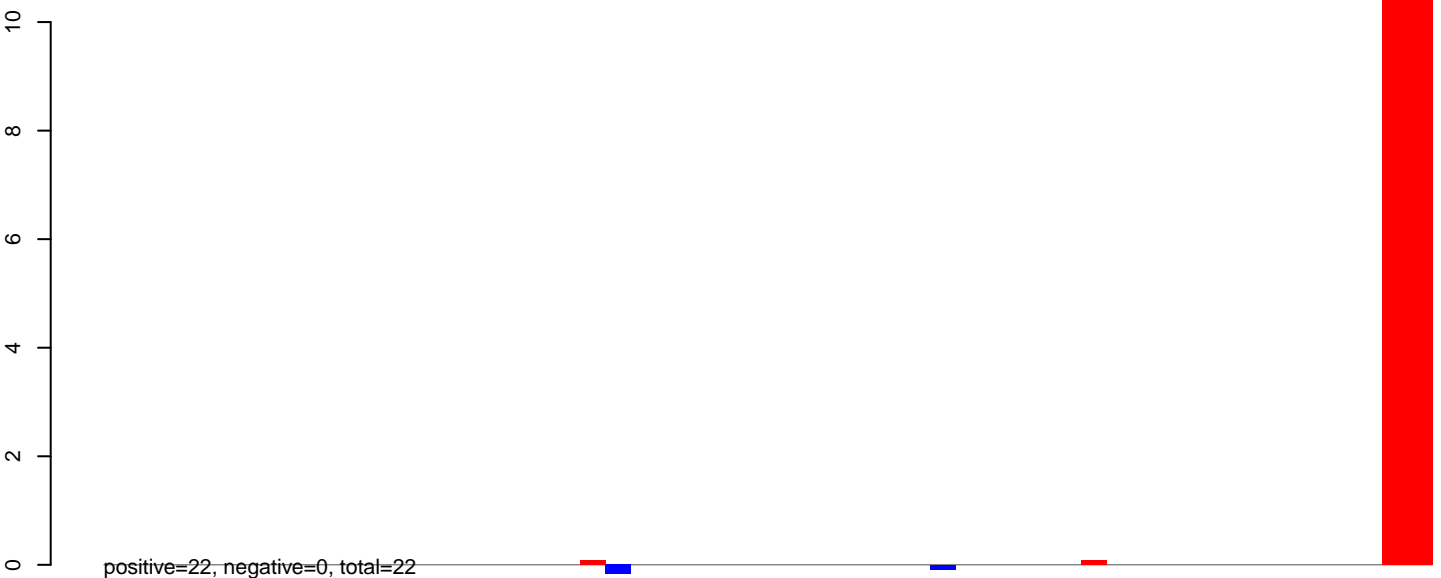


AeAlbo_FemaleMidgut_Denv2_JG.rep

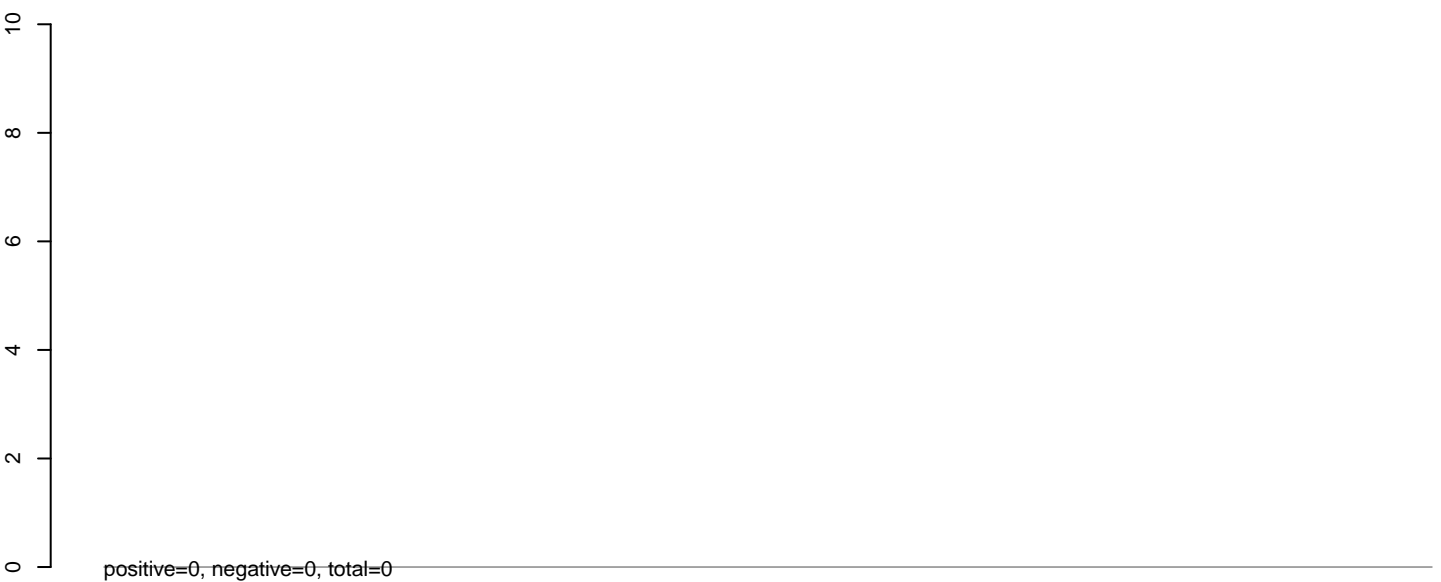


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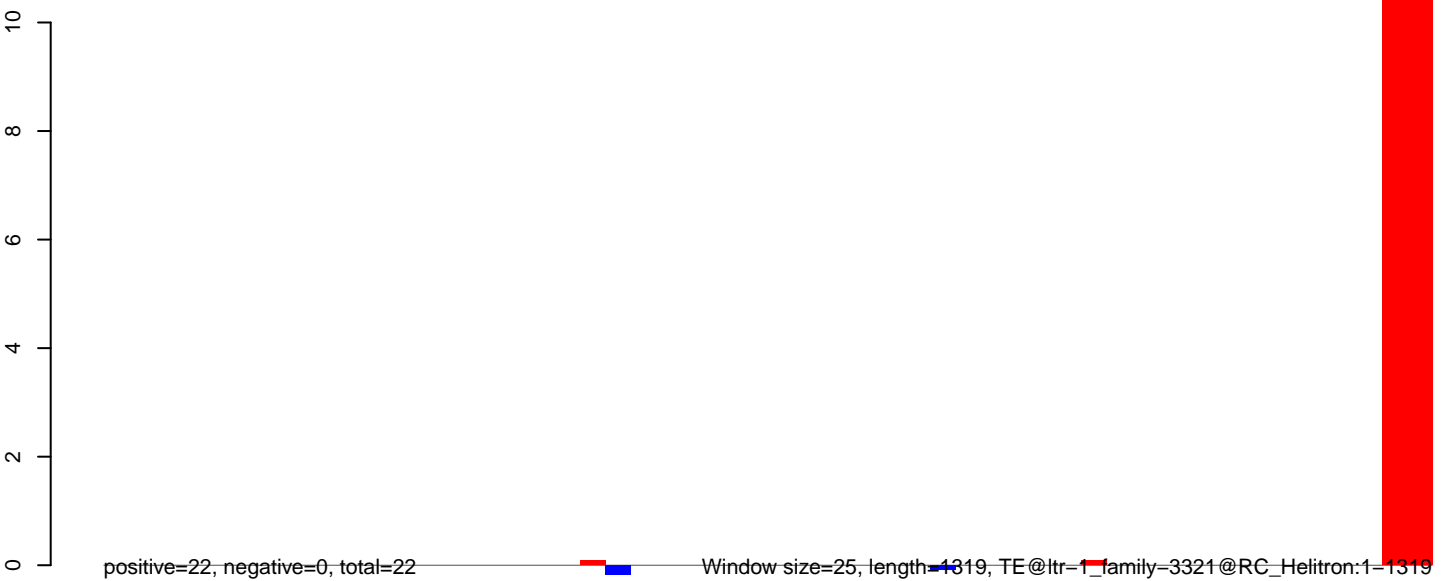
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



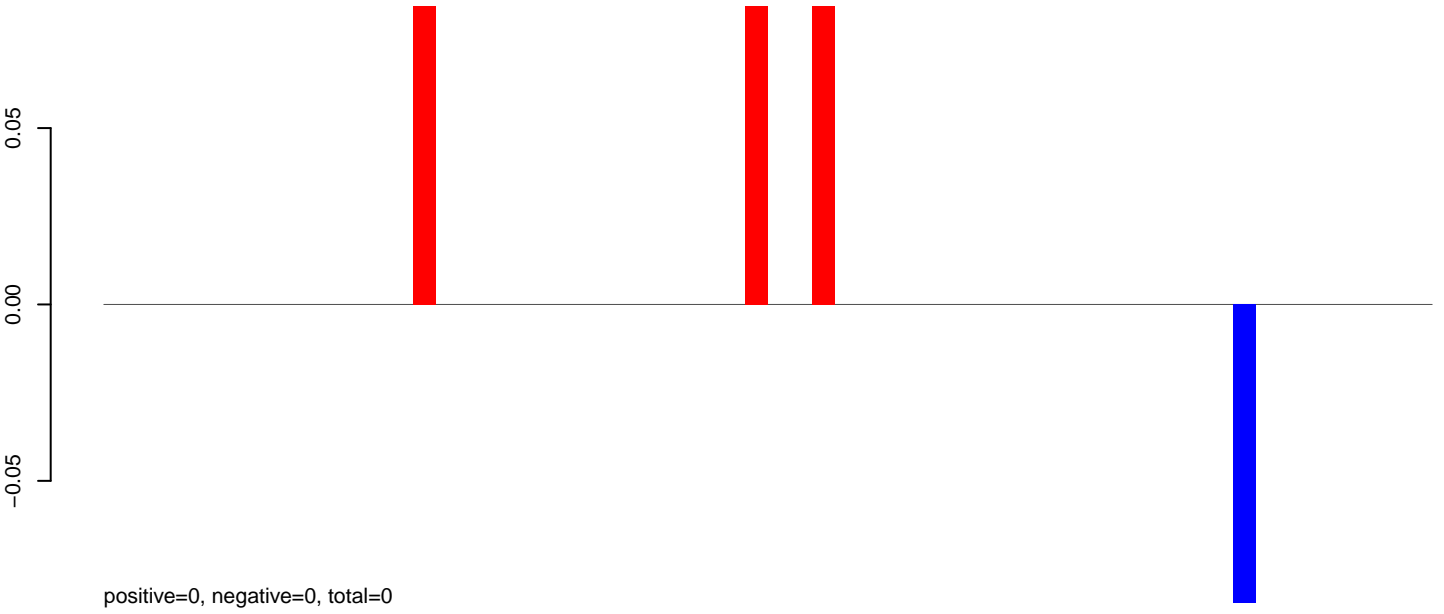
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



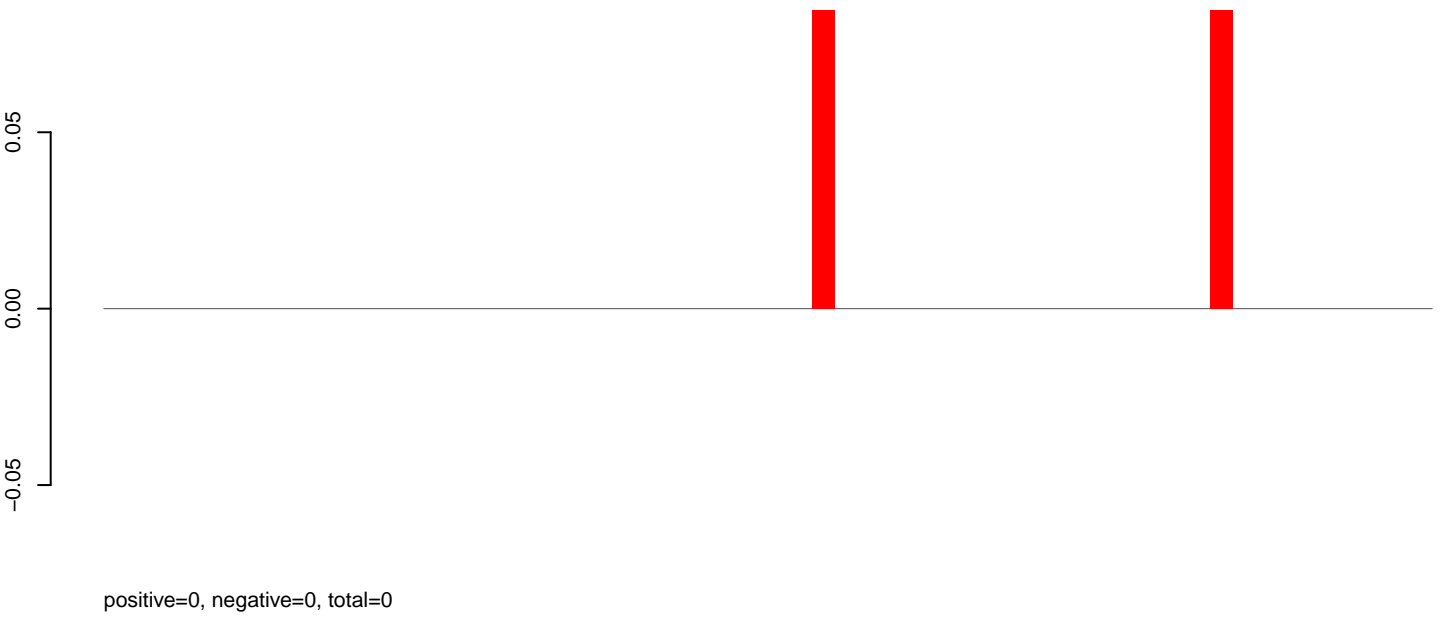
AeAlbo_FemaleMidgut_Denv2_JG.rep



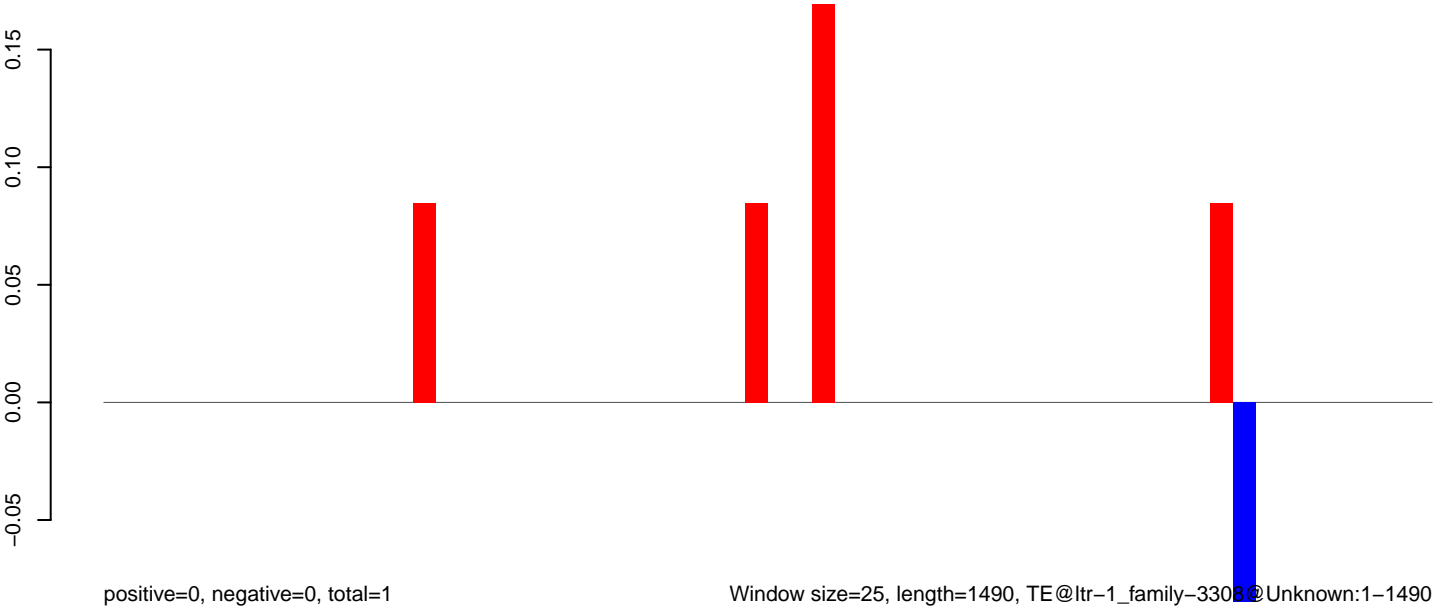
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



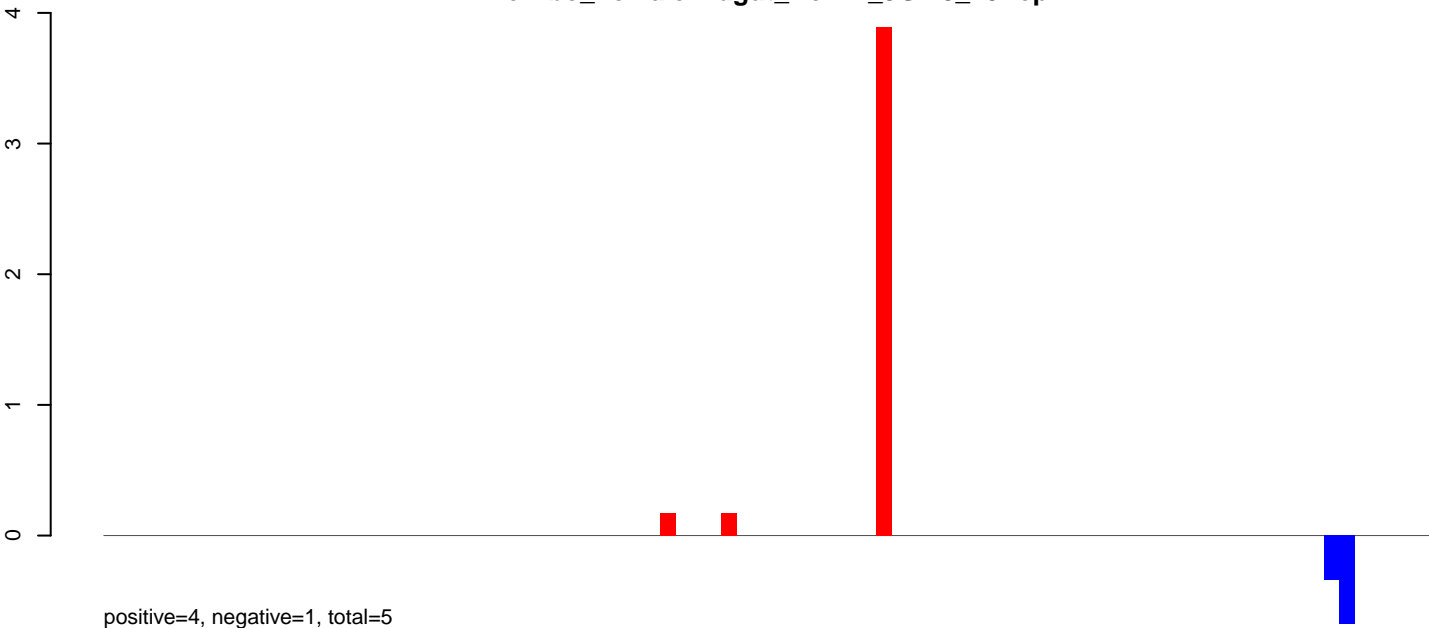
AeAlbo_FemaleMidgut_Denv2_JG.rep



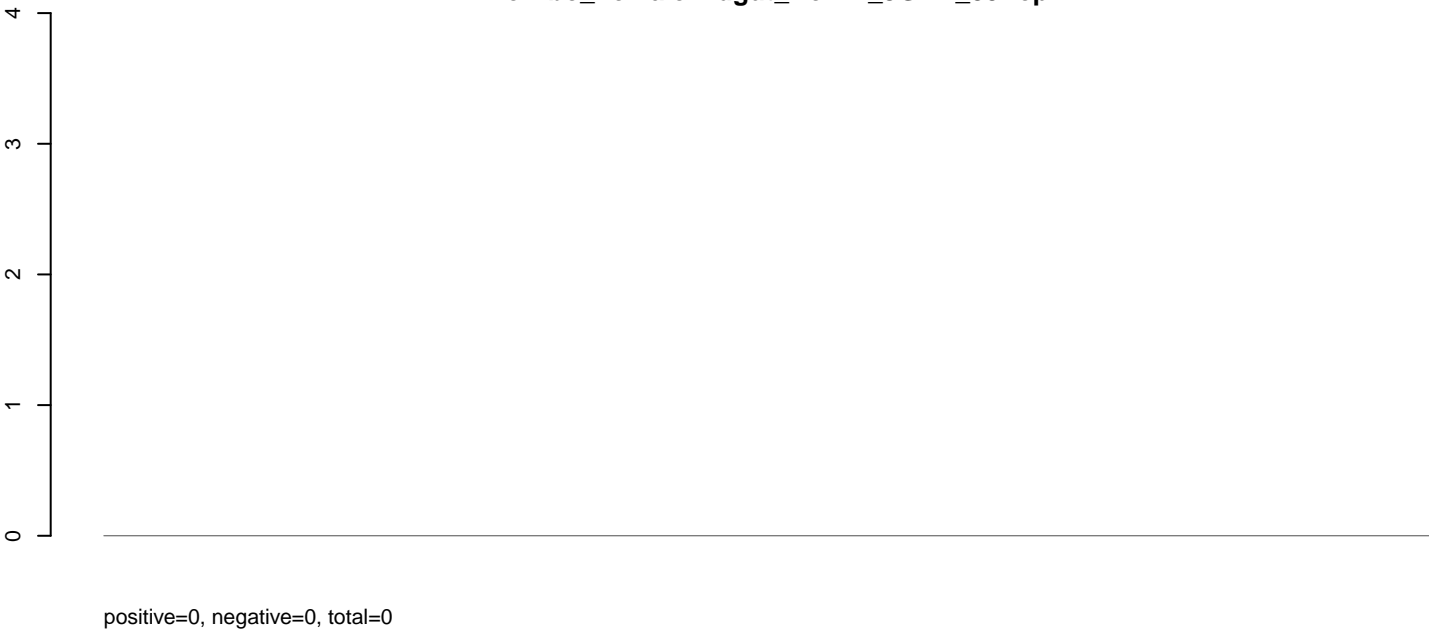
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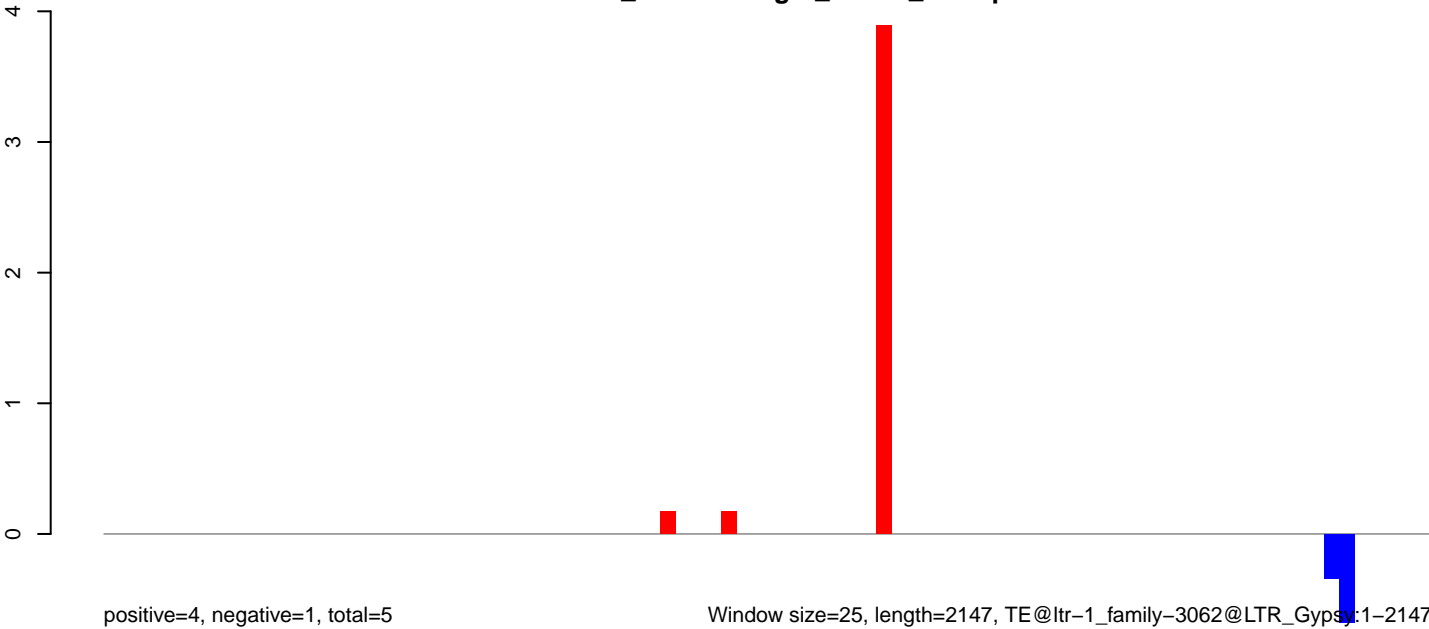
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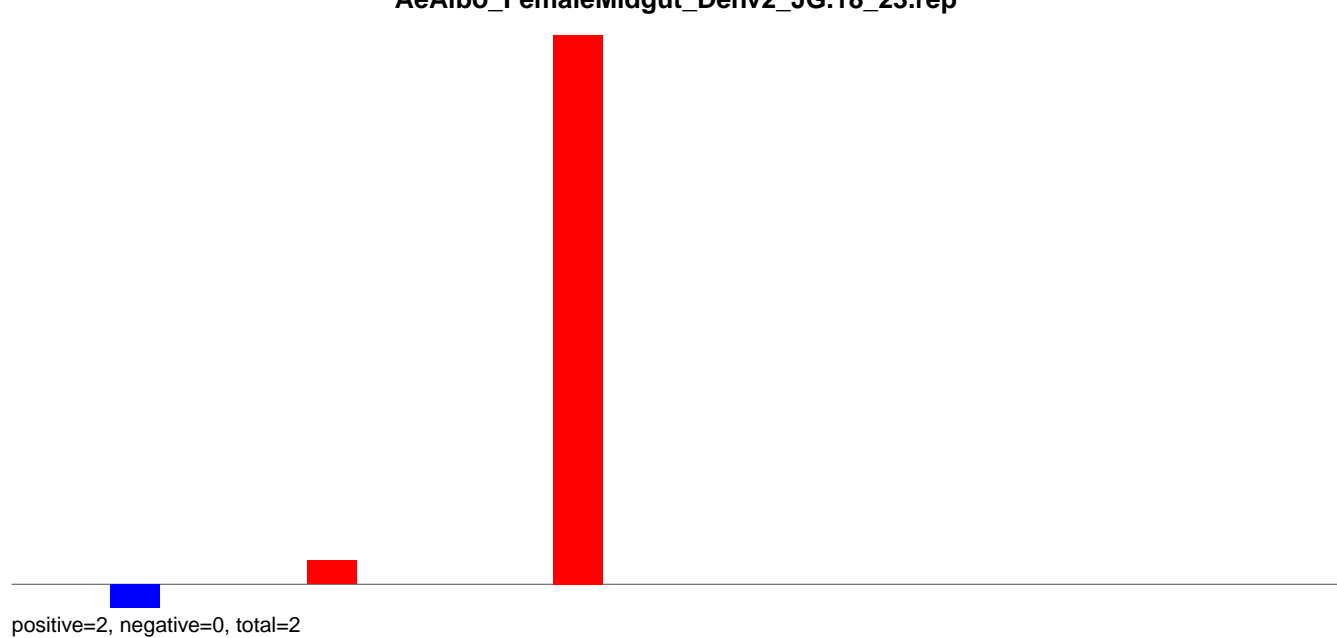
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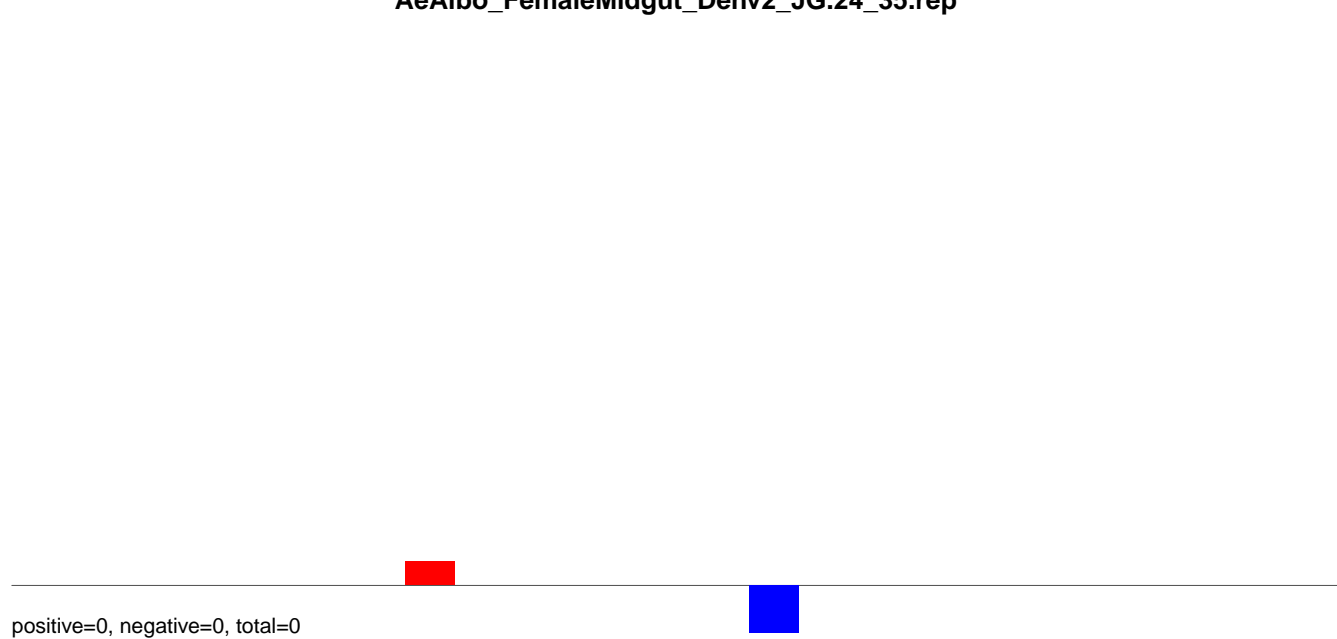
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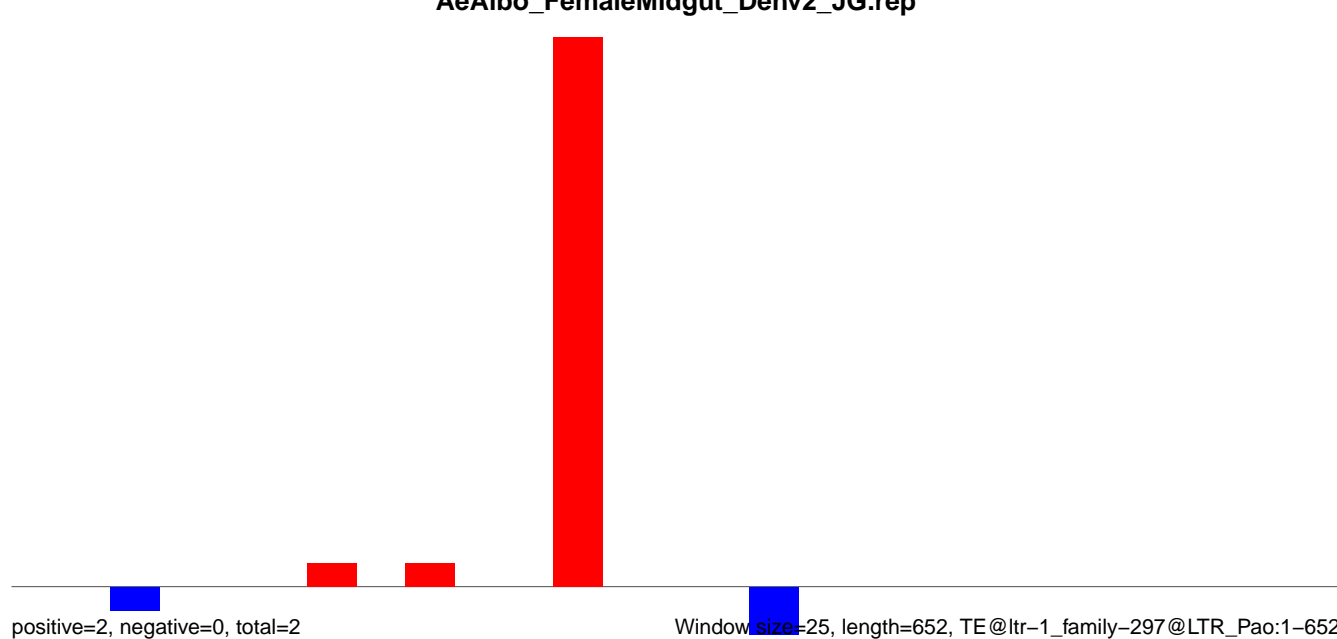
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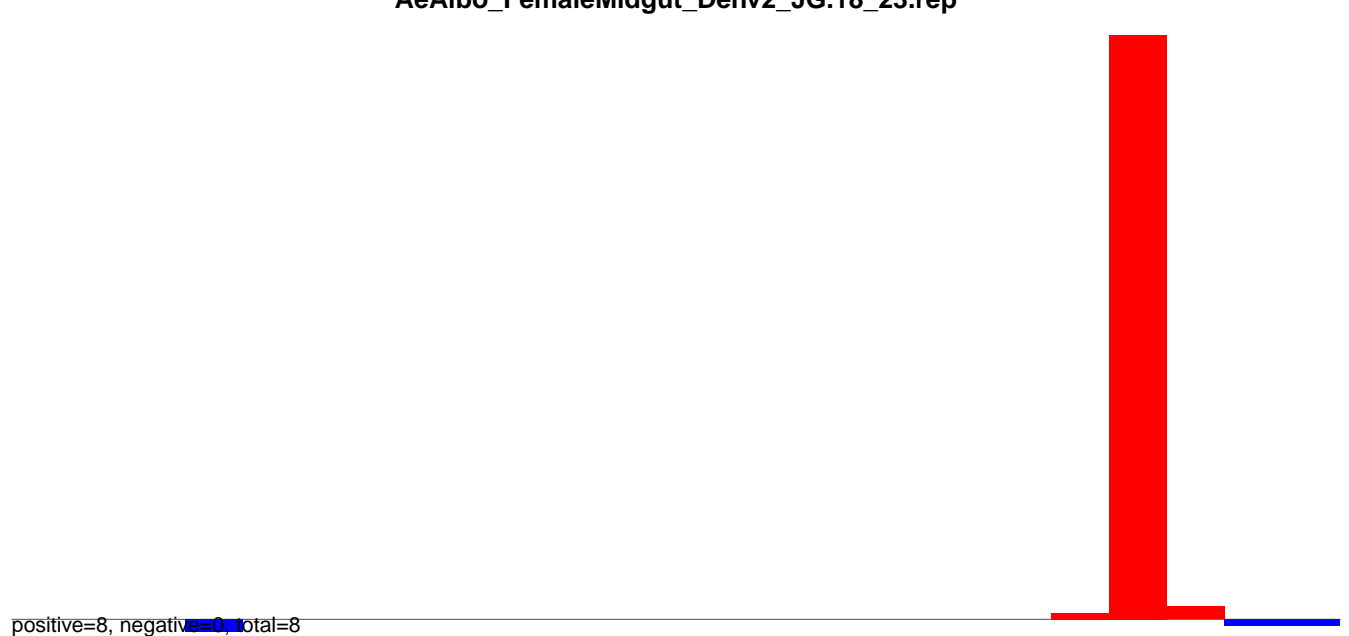
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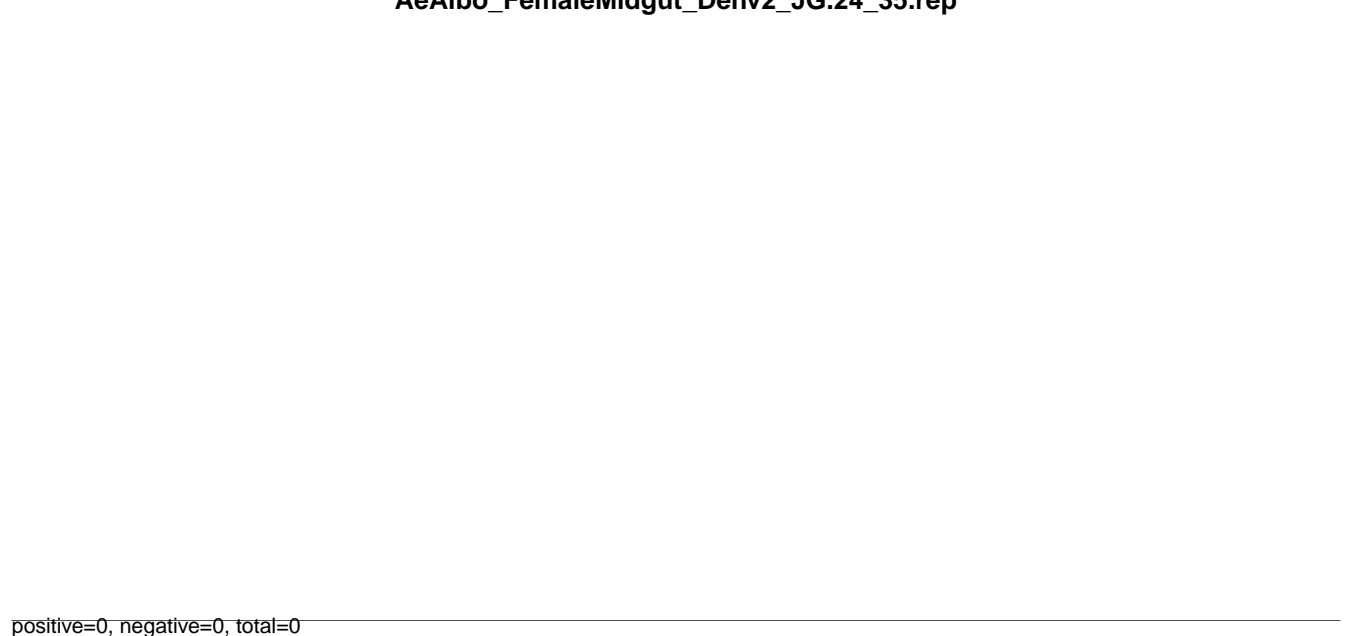
AeAlbo_FemaleMidgut_Denv2_JG.rep



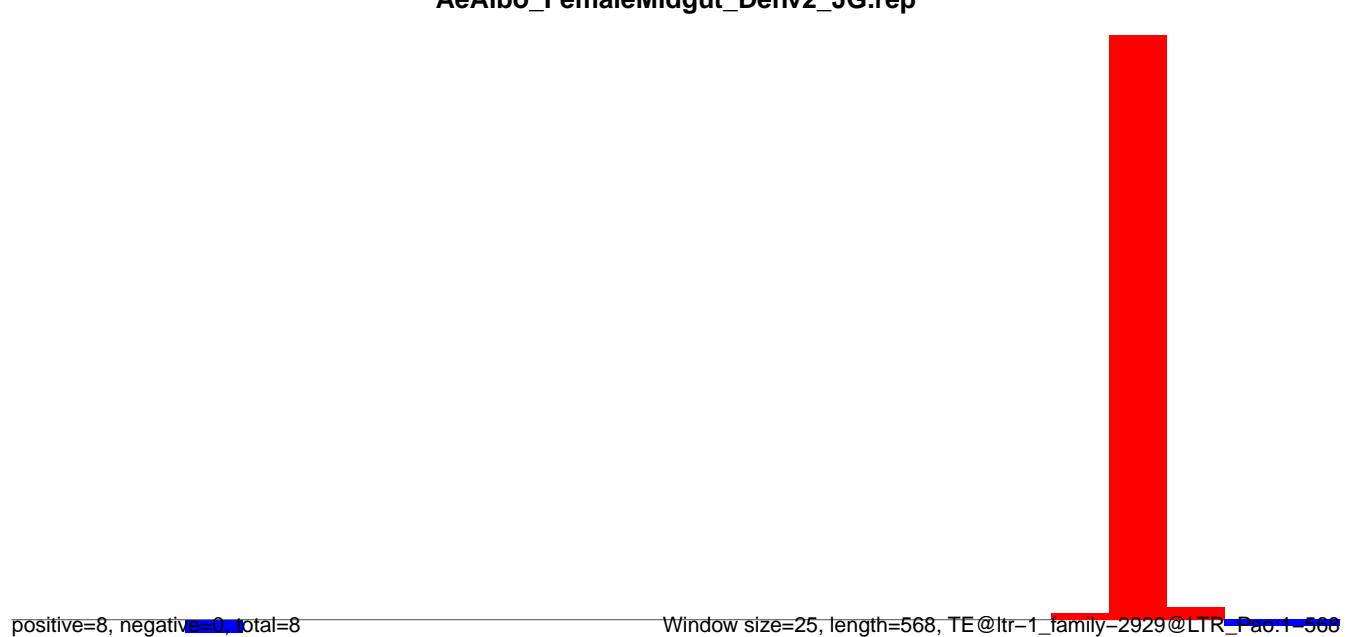
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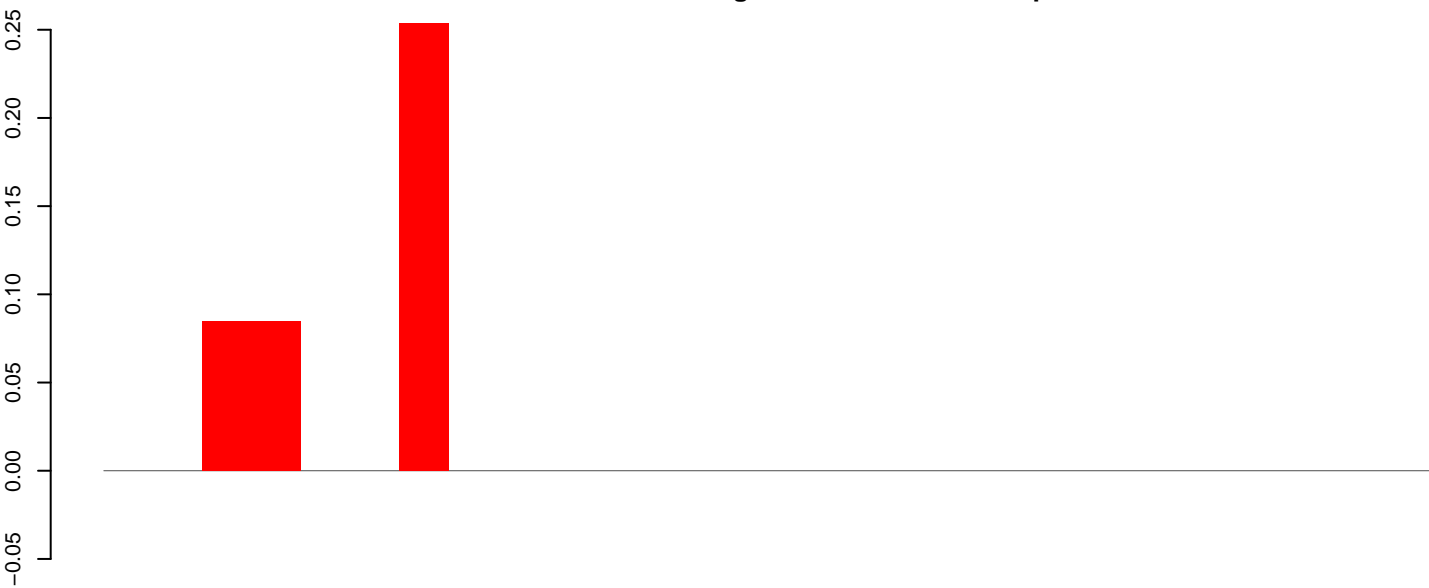
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

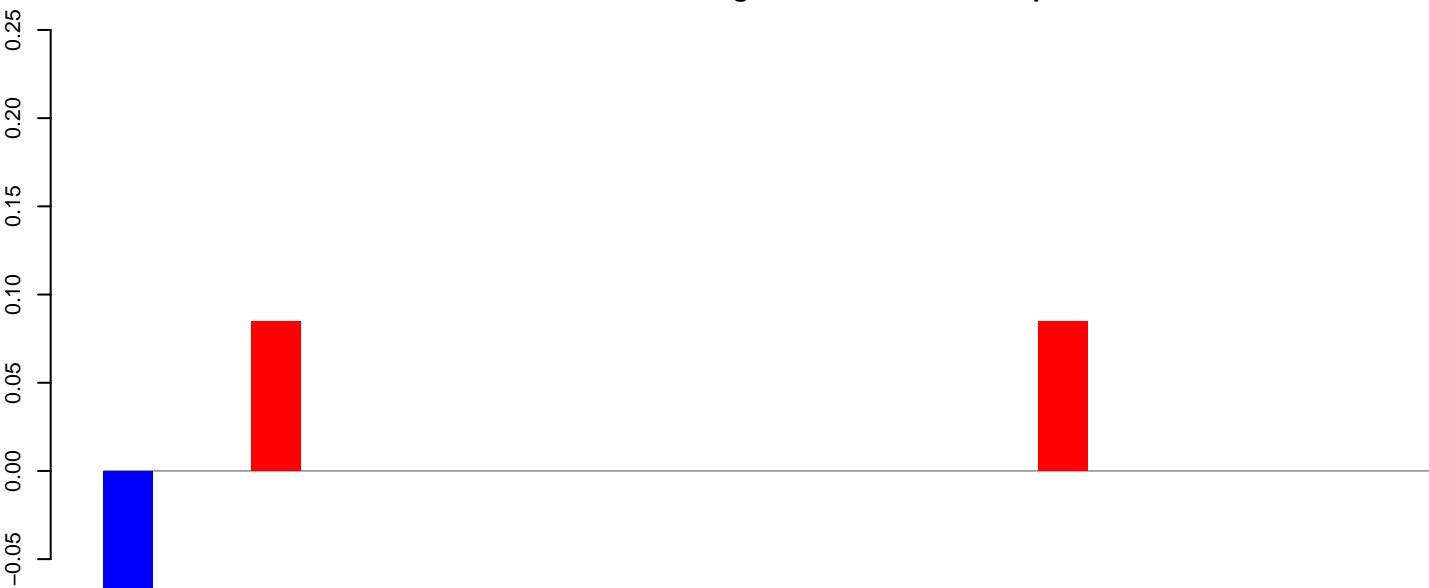


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



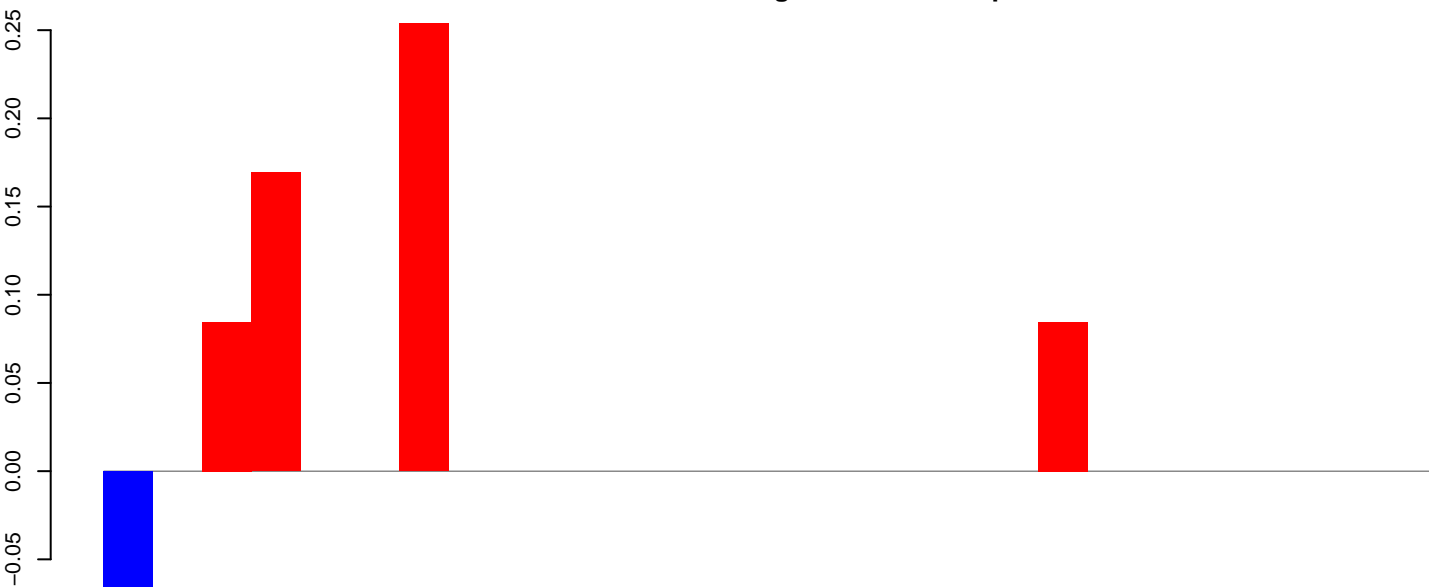
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

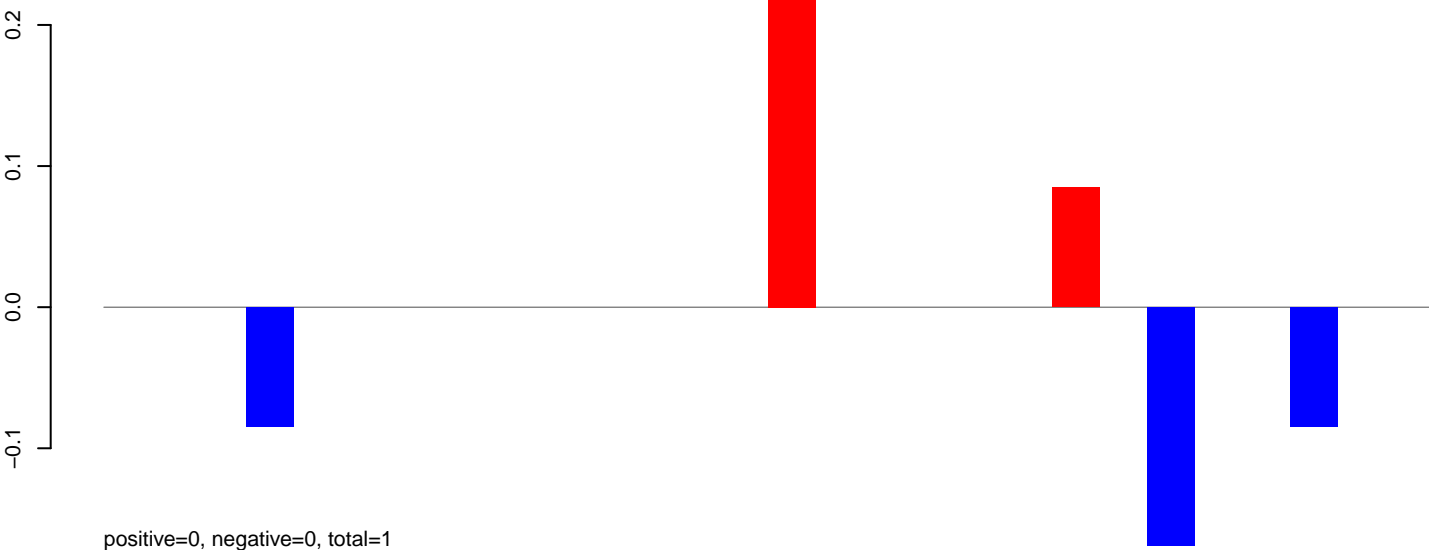


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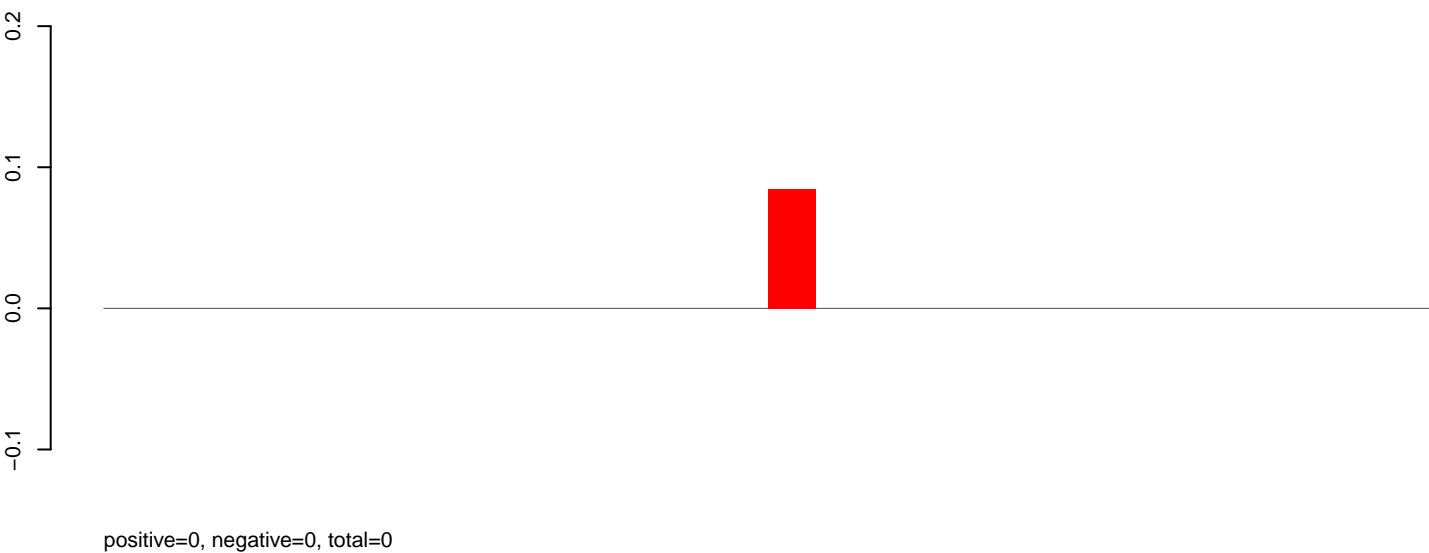
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

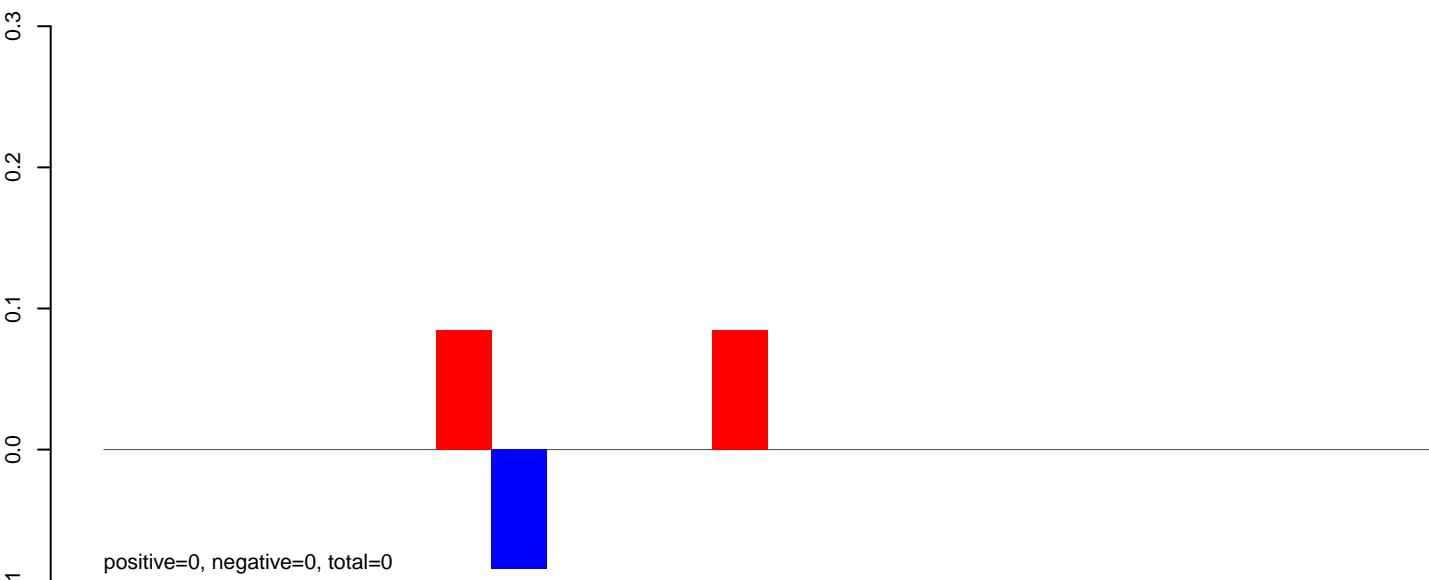


AeAlbo_FemaleMidgut_Denv2_JG.rep



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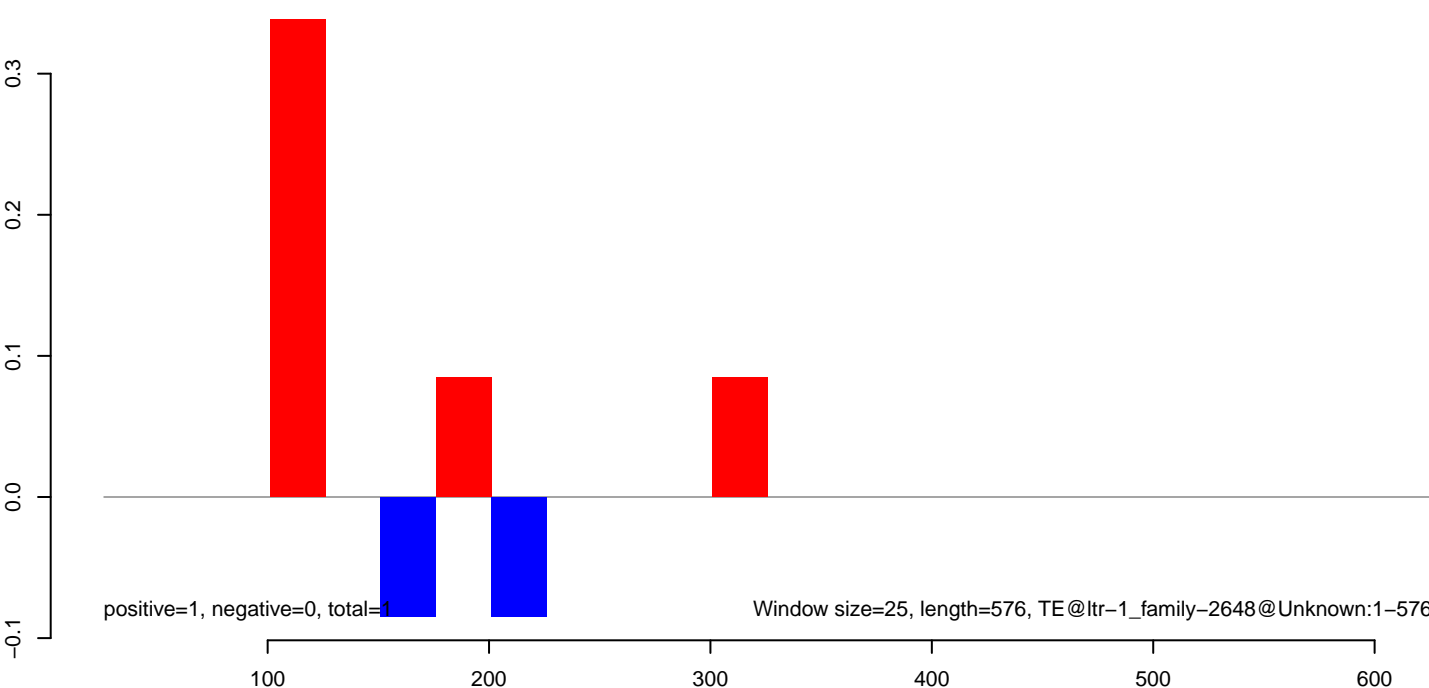
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



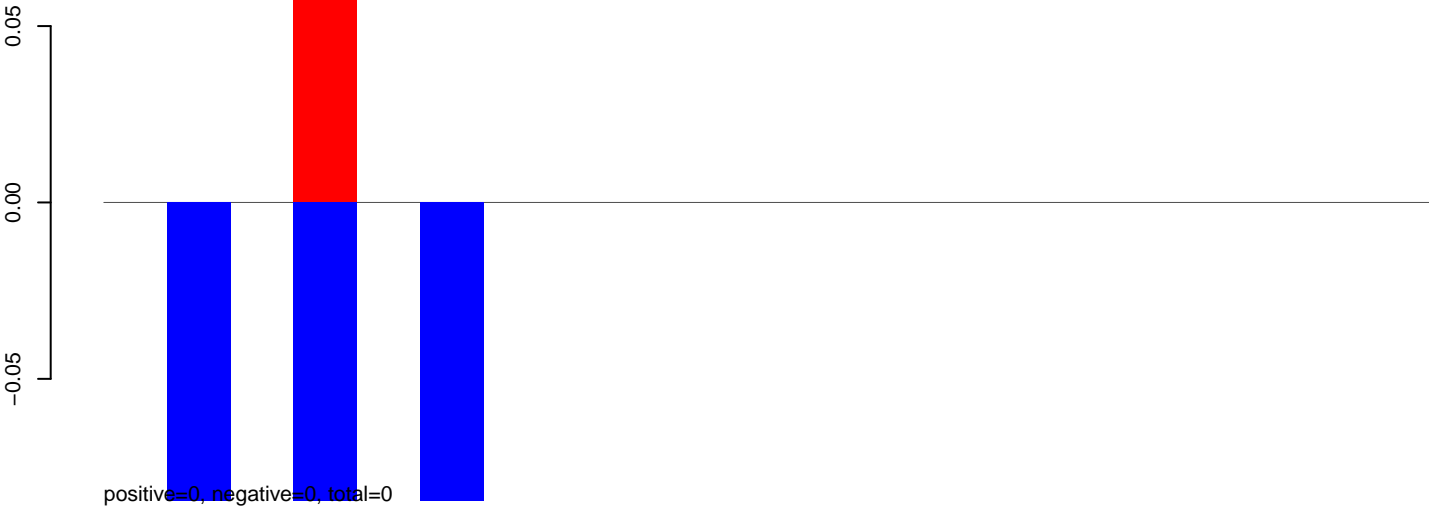
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



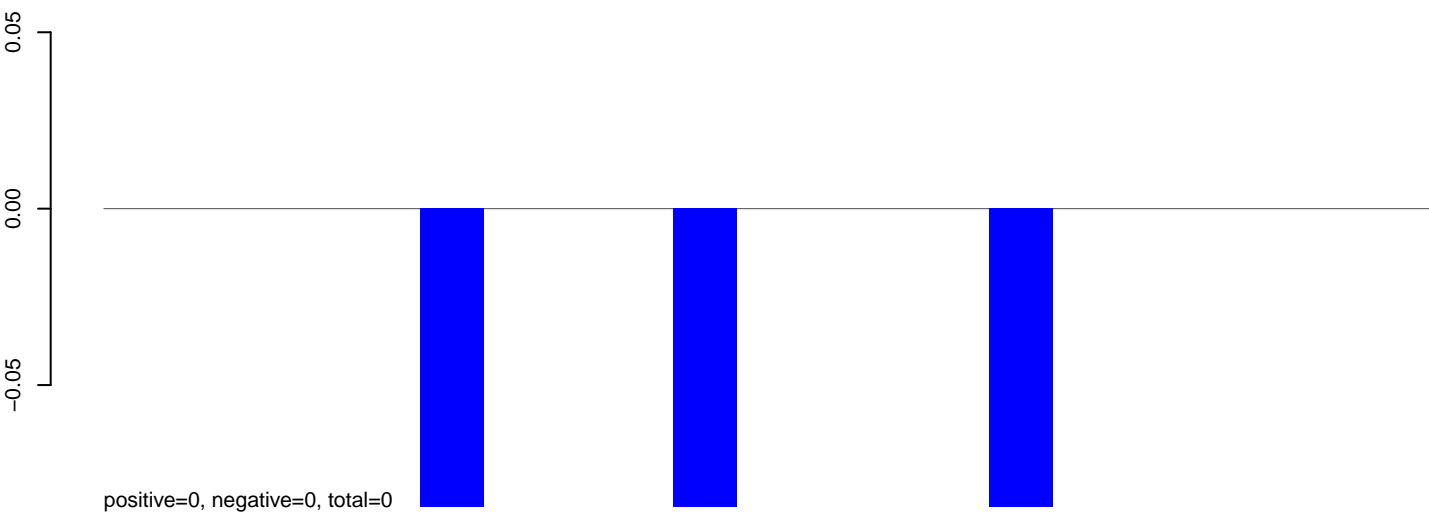
AeAlbo_FemaleMidgut_Denv2_JG.rep



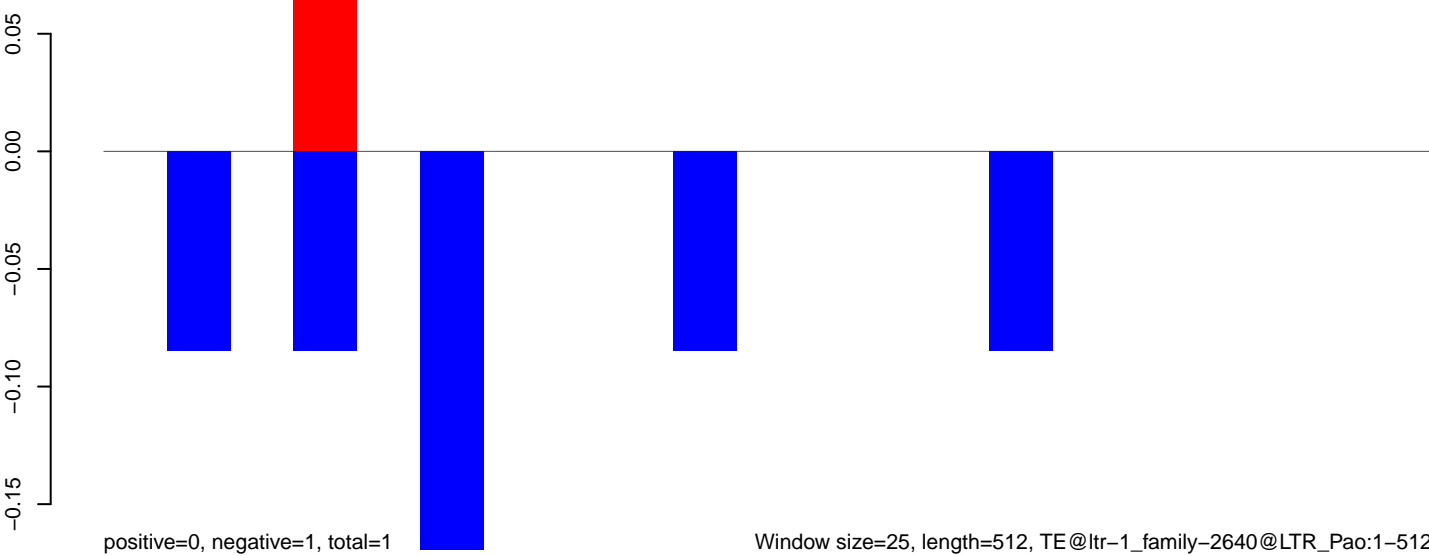
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



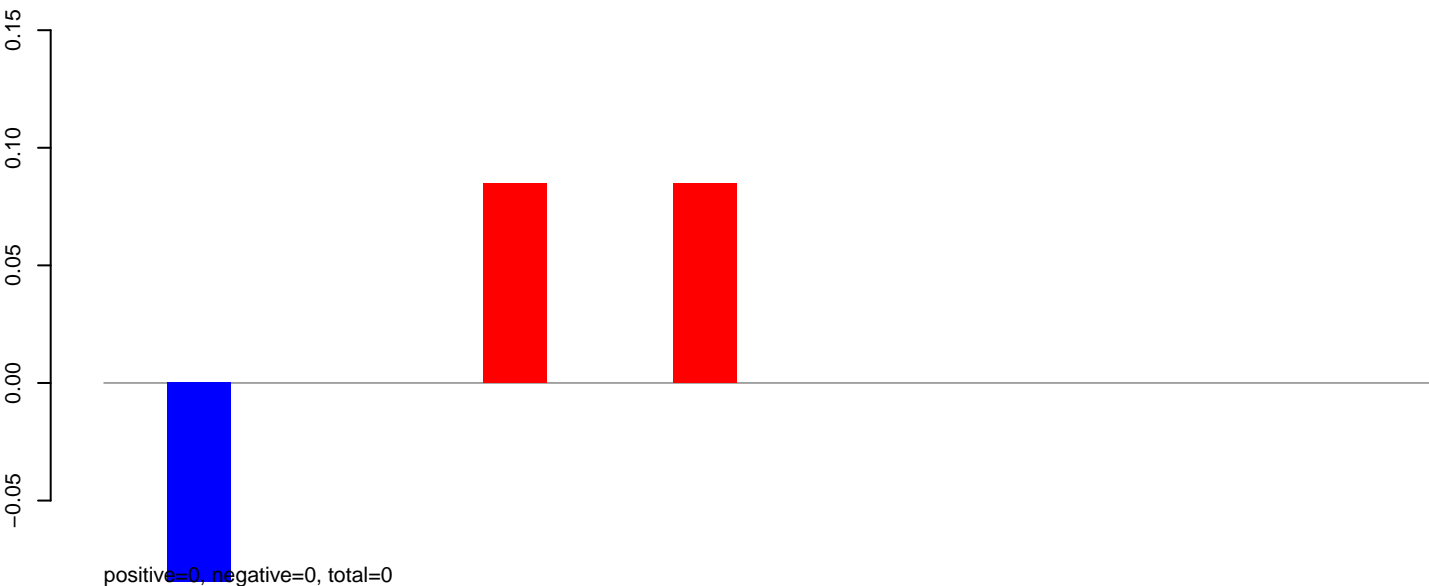
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



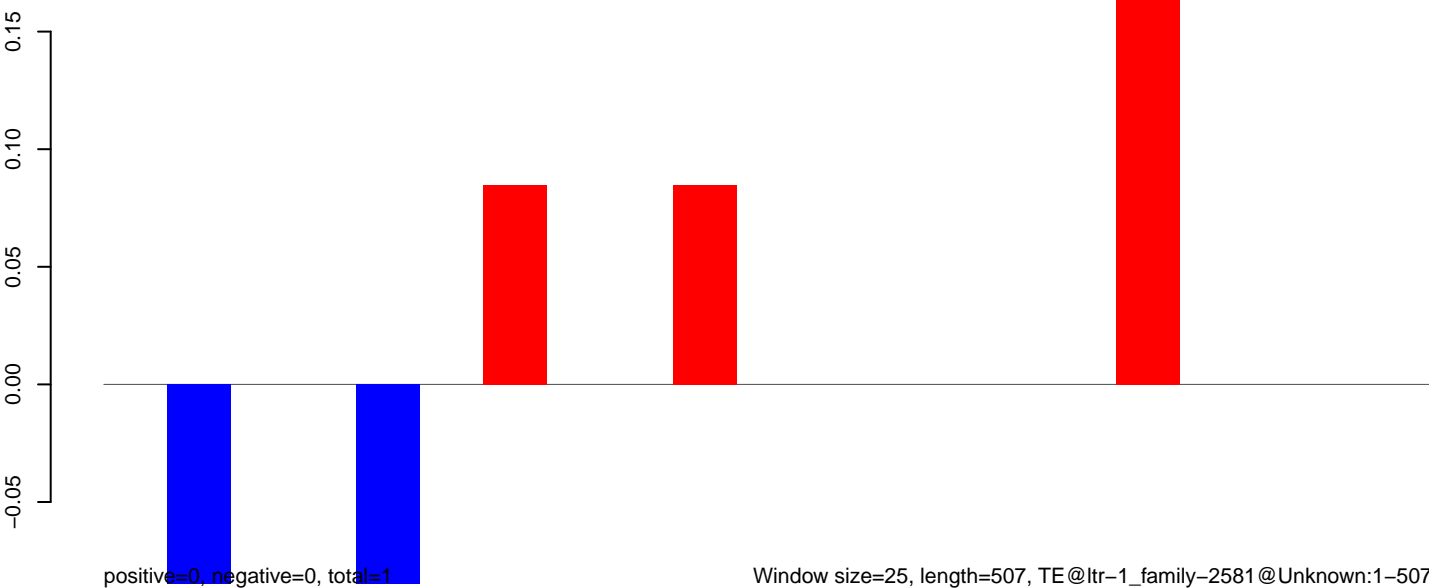
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



100

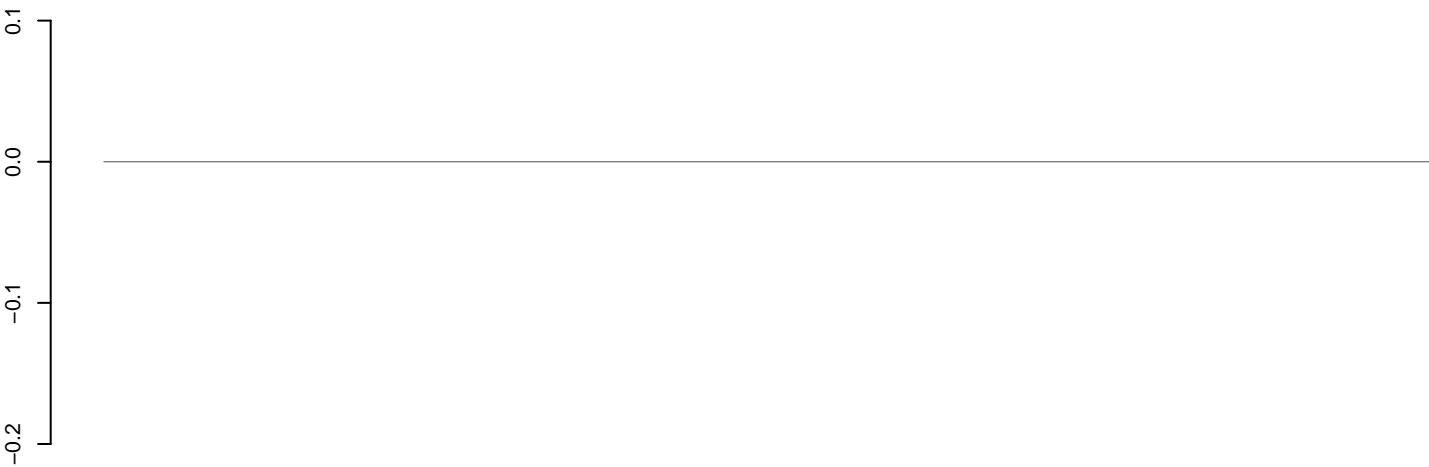
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300

400

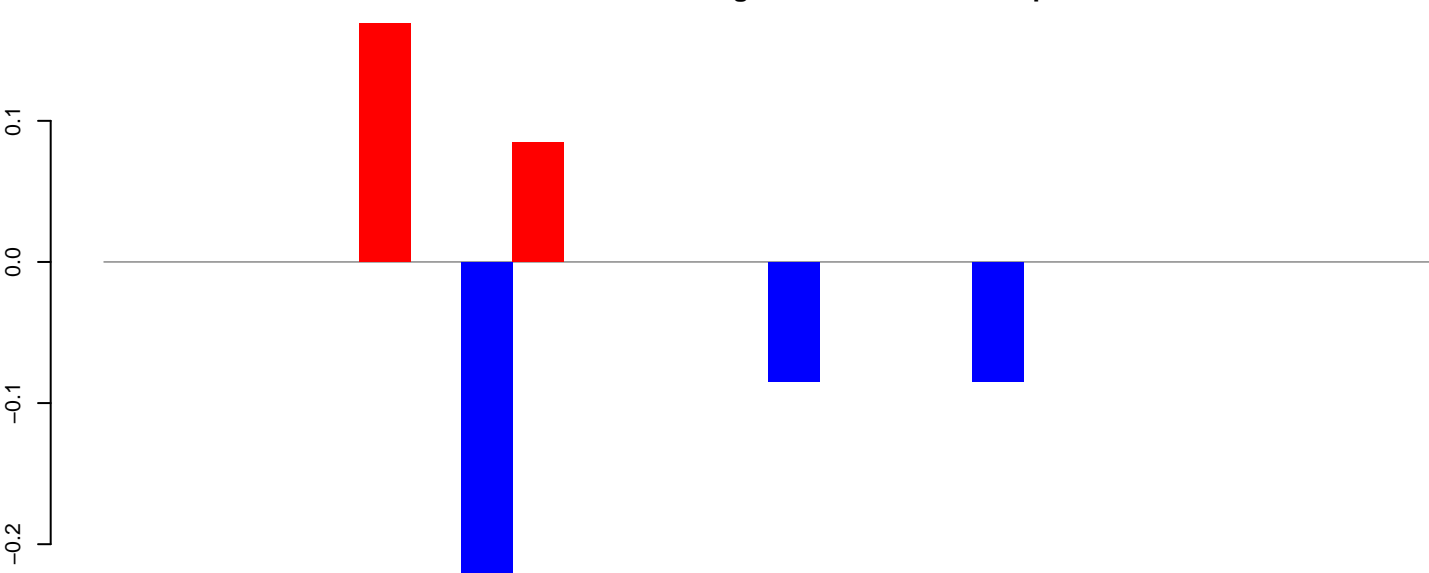
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



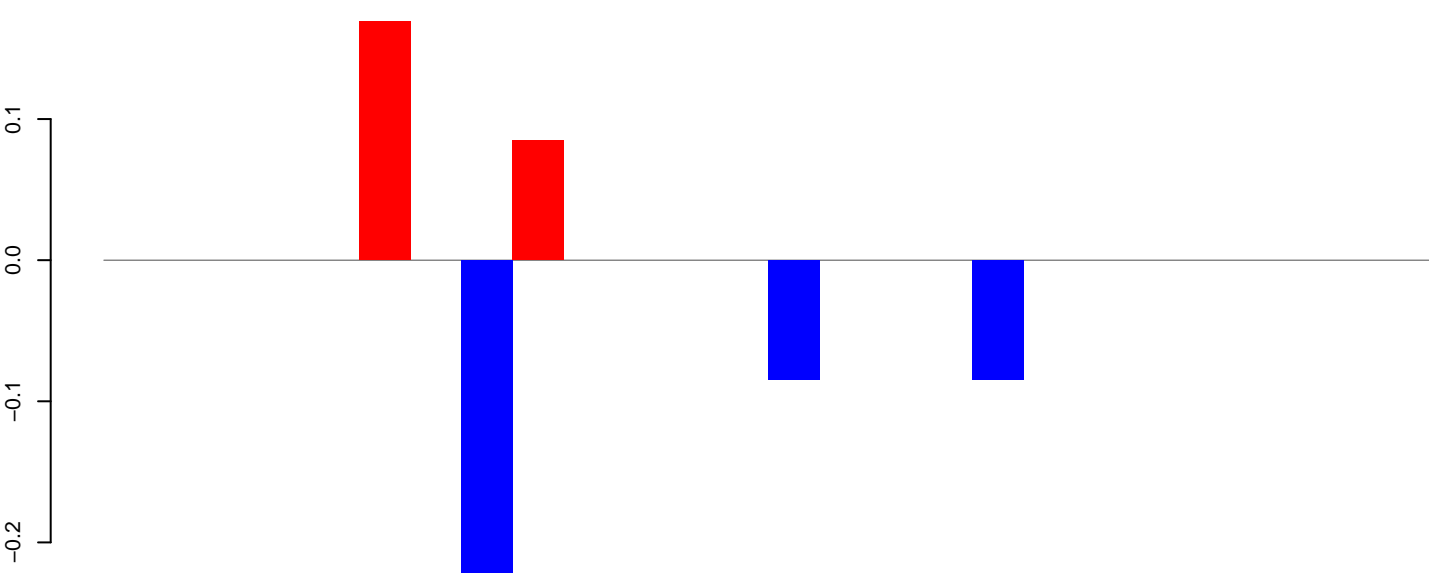
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

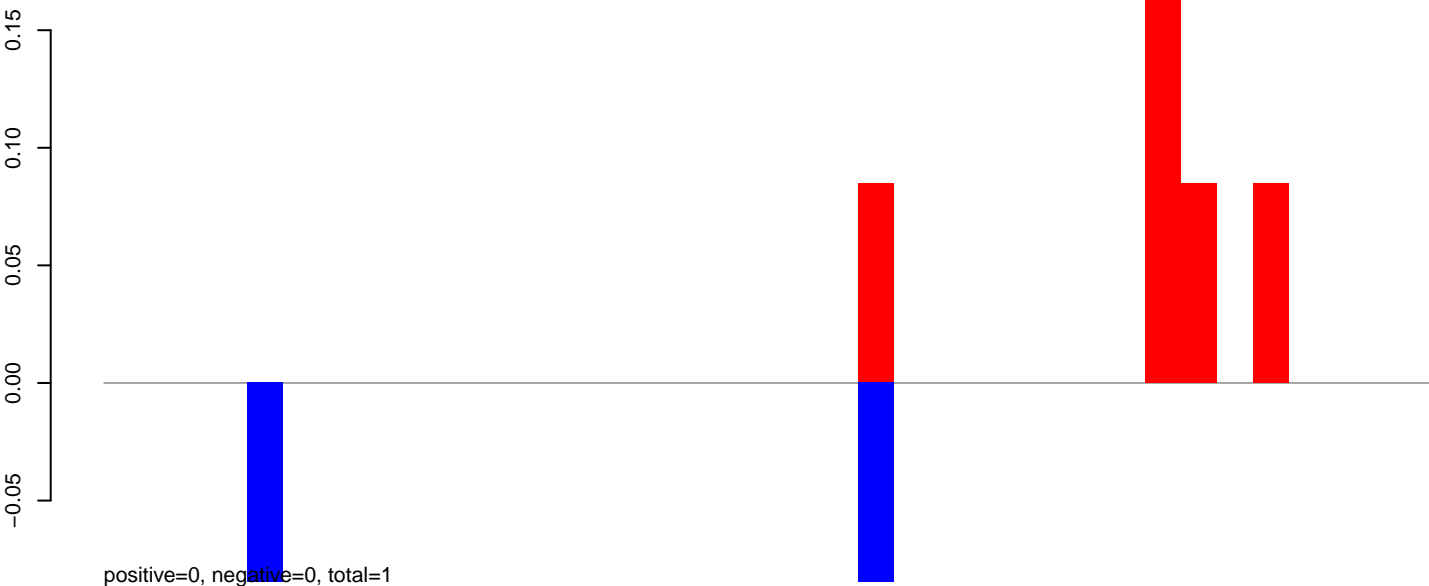
AeAlbo_FemaleMidgut_Denv2_JG.rep



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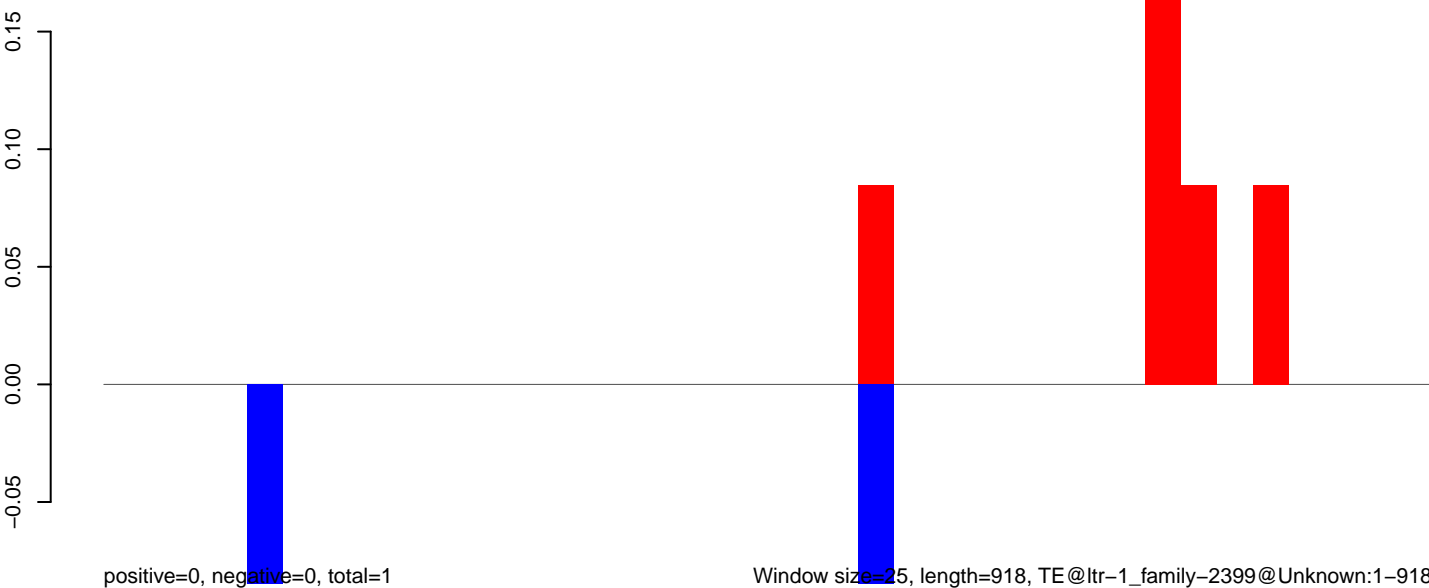
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



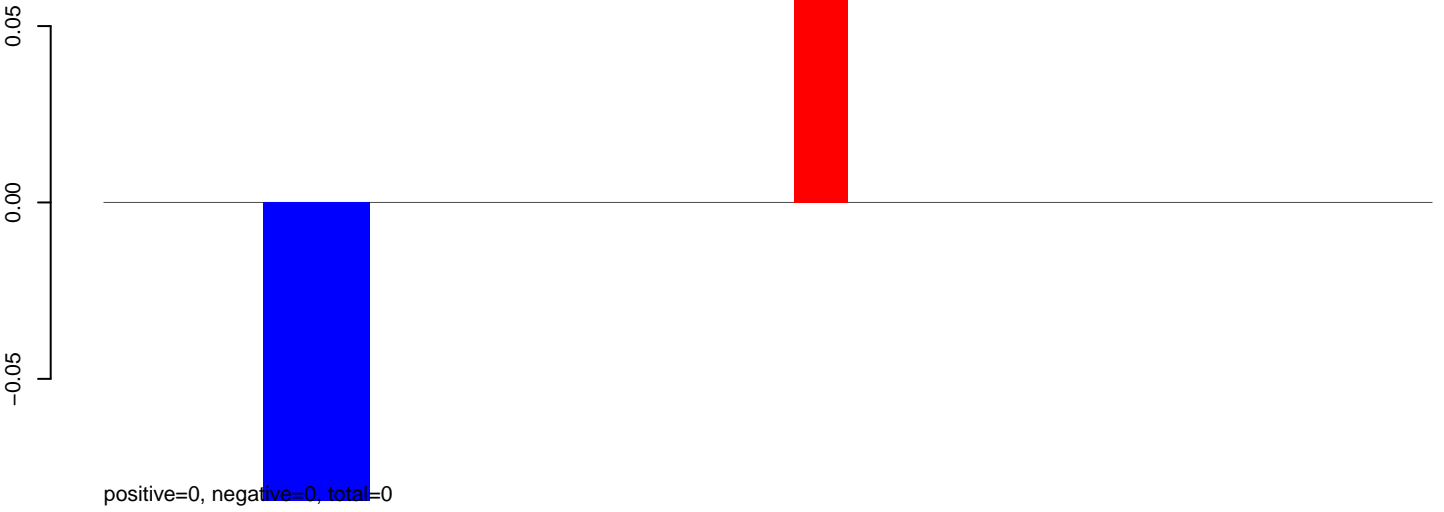
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



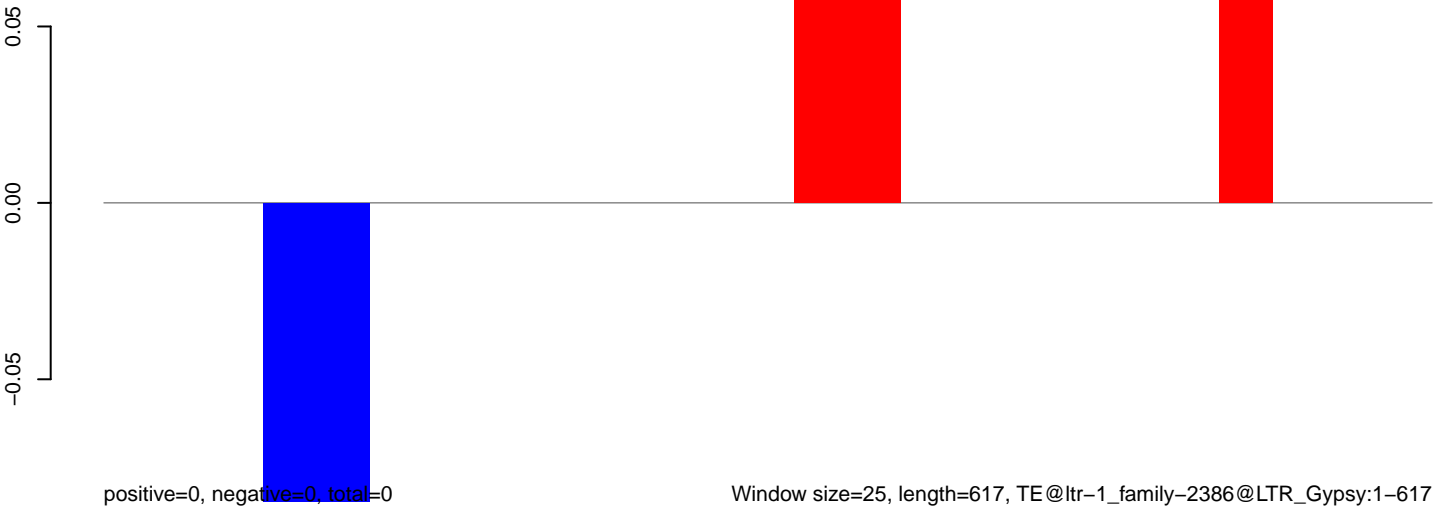
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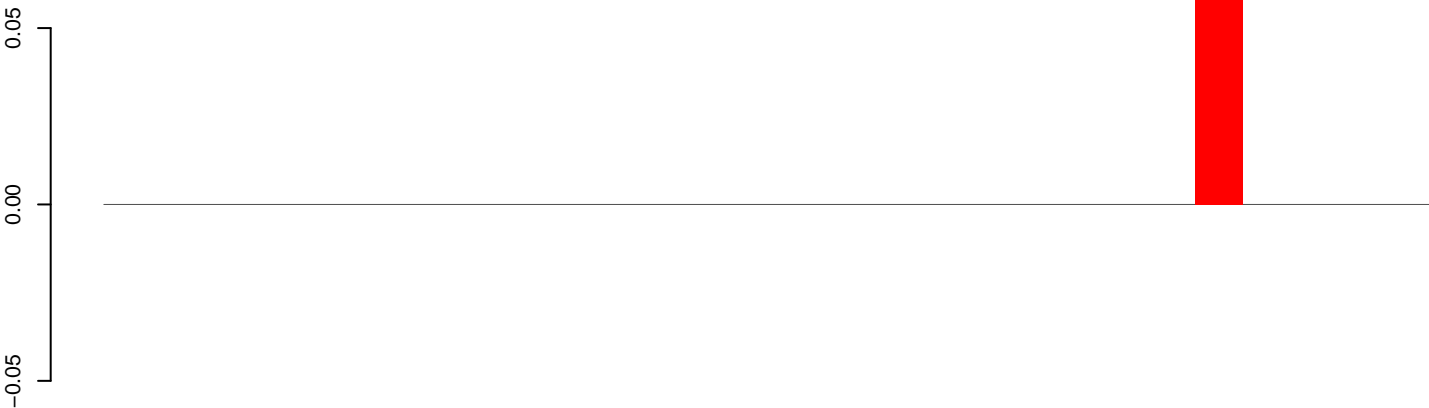
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AeAlbo_FemaleMidgut_Denv2_JG.rep

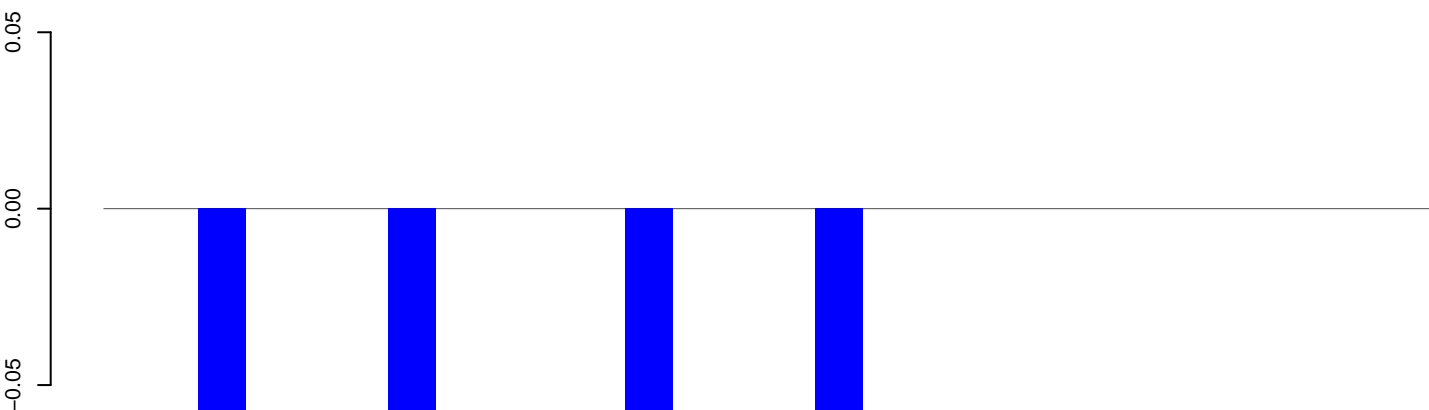


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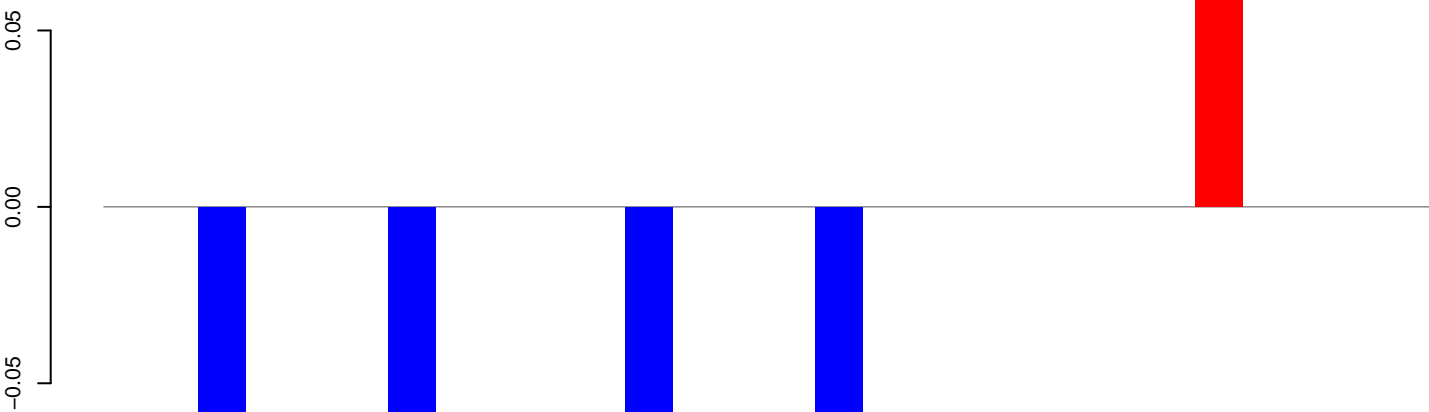
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=0, negative=0, total=0

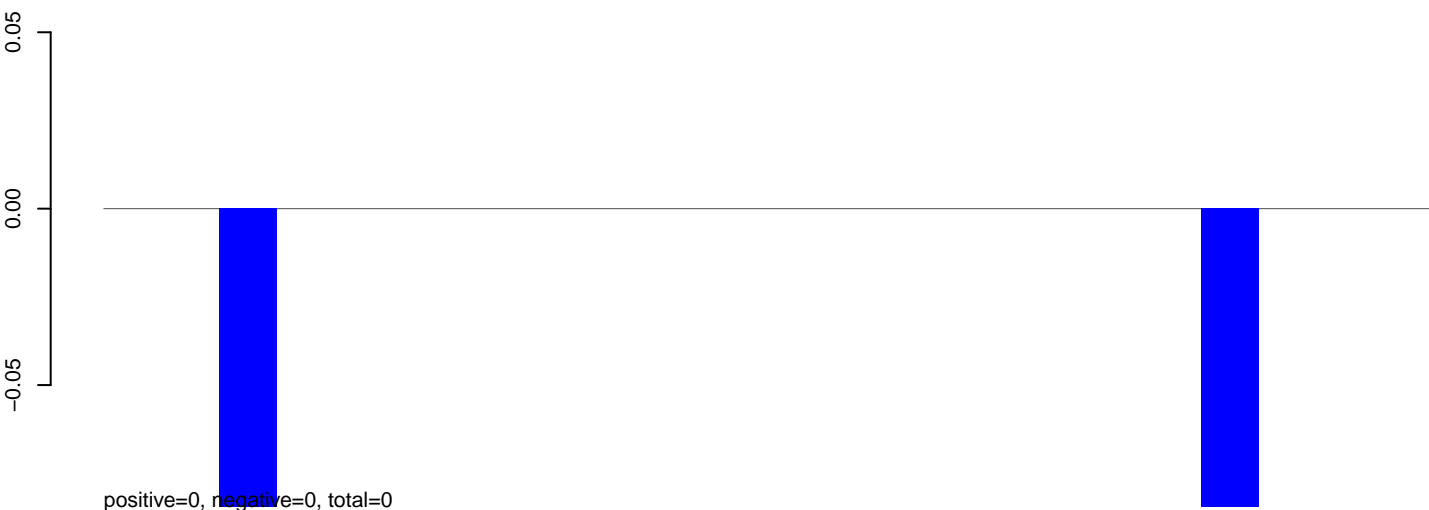
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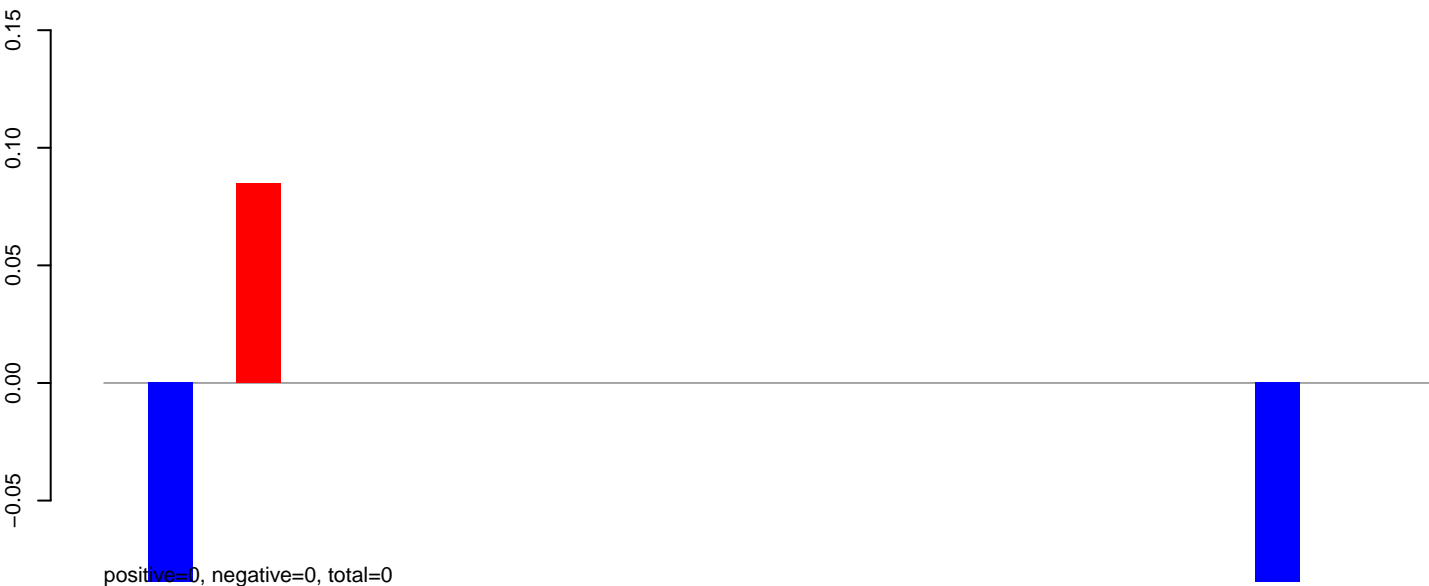
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AeAlbo_FemaleMidgut_Denv2_JG.rep



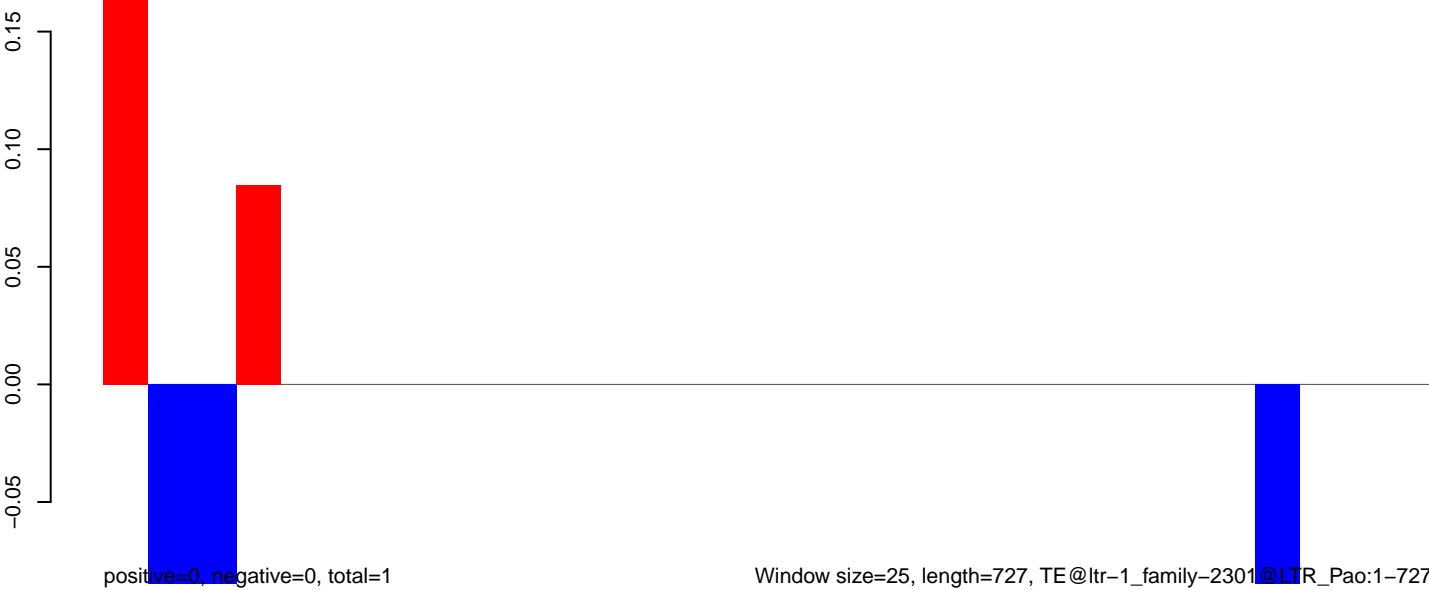
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

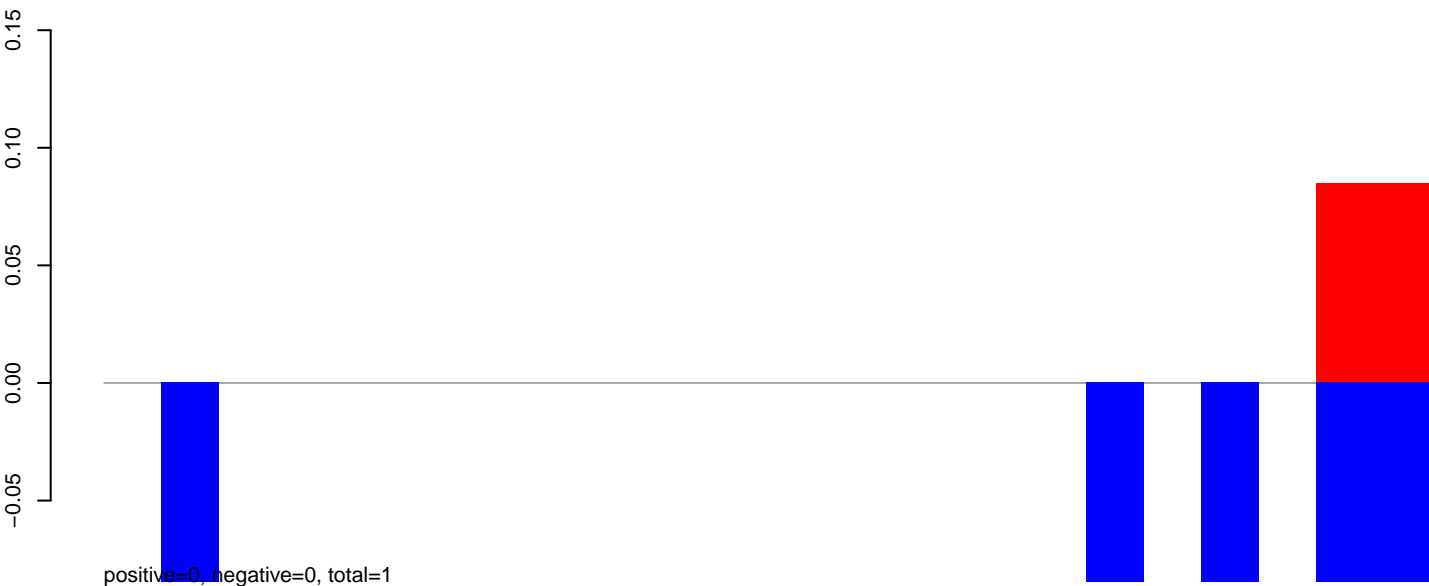


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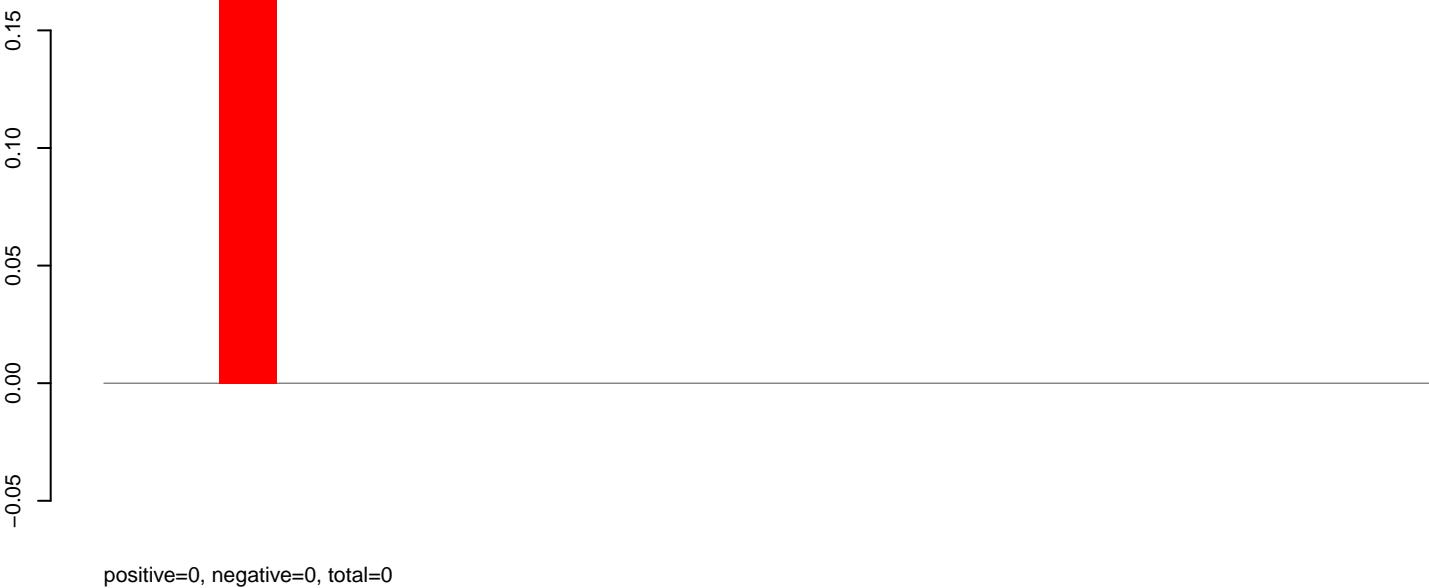


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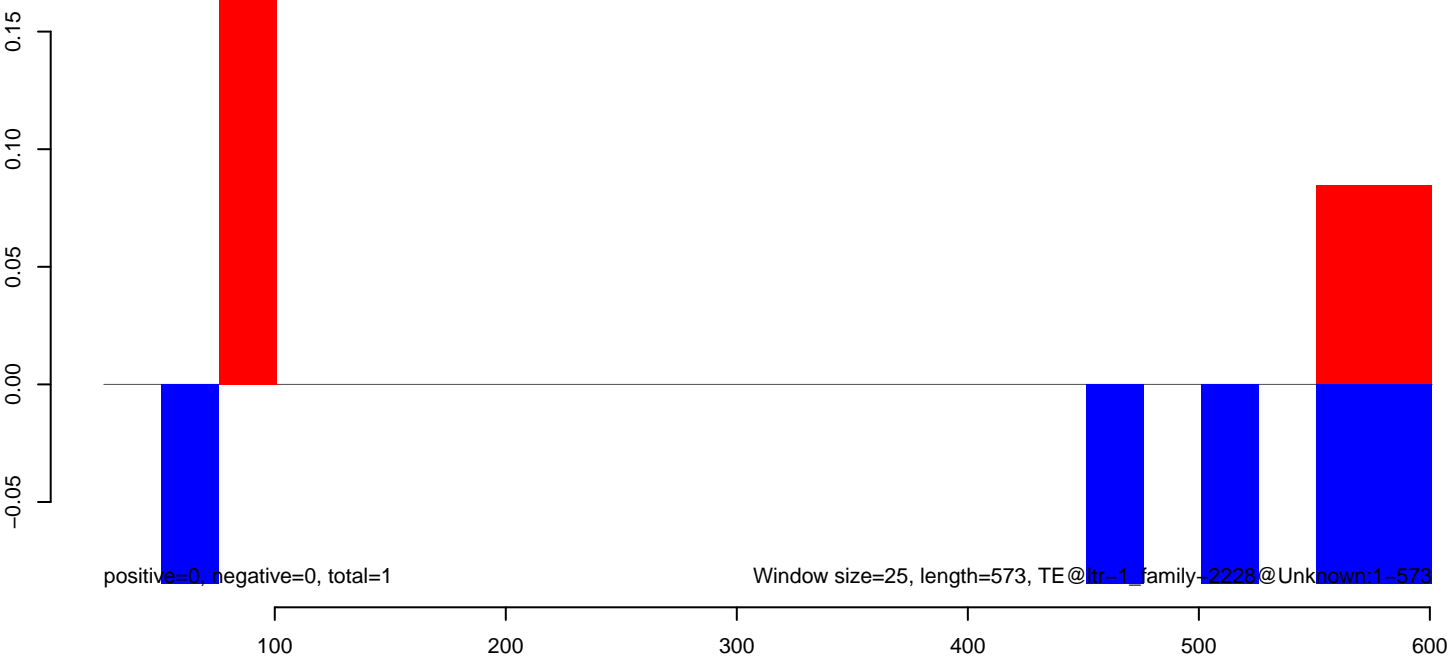
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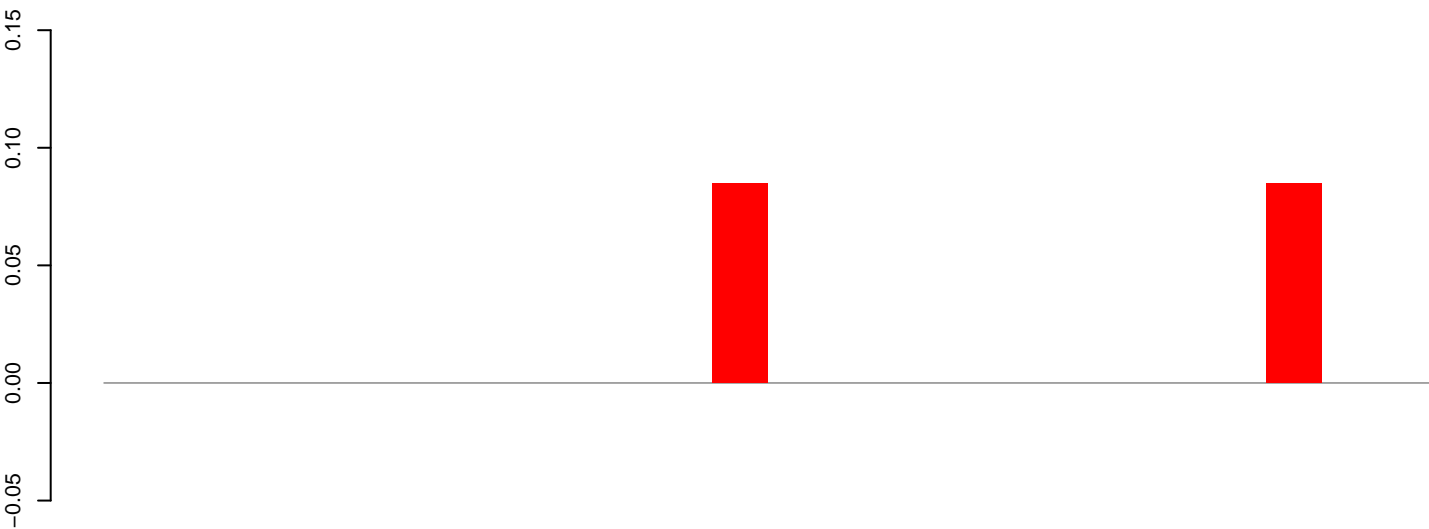
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

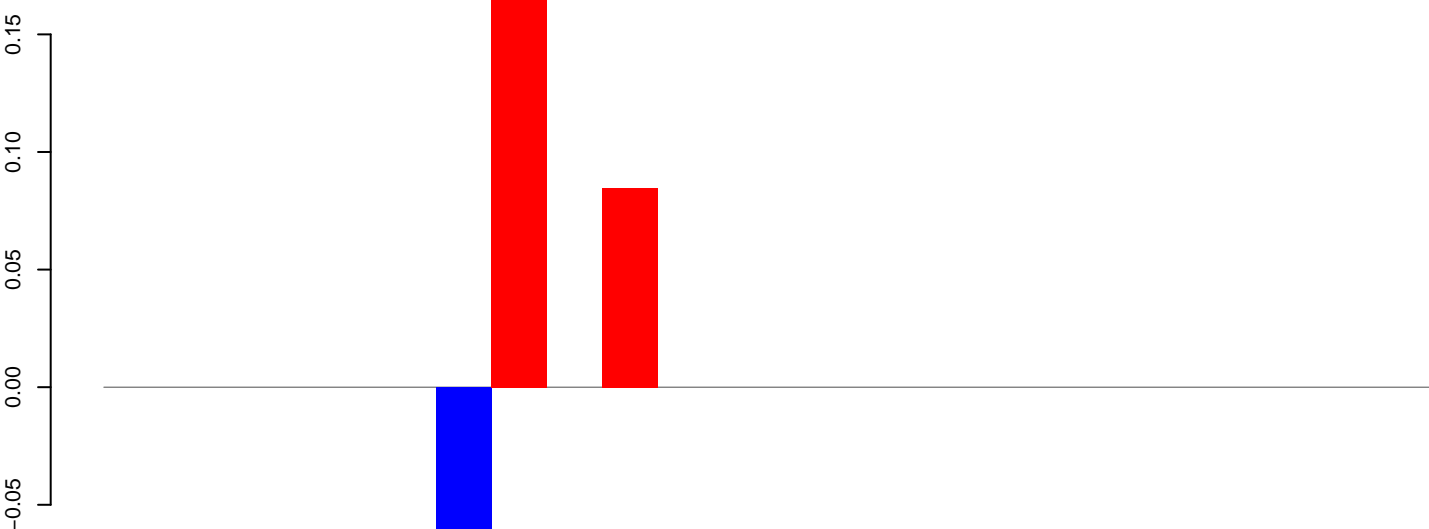


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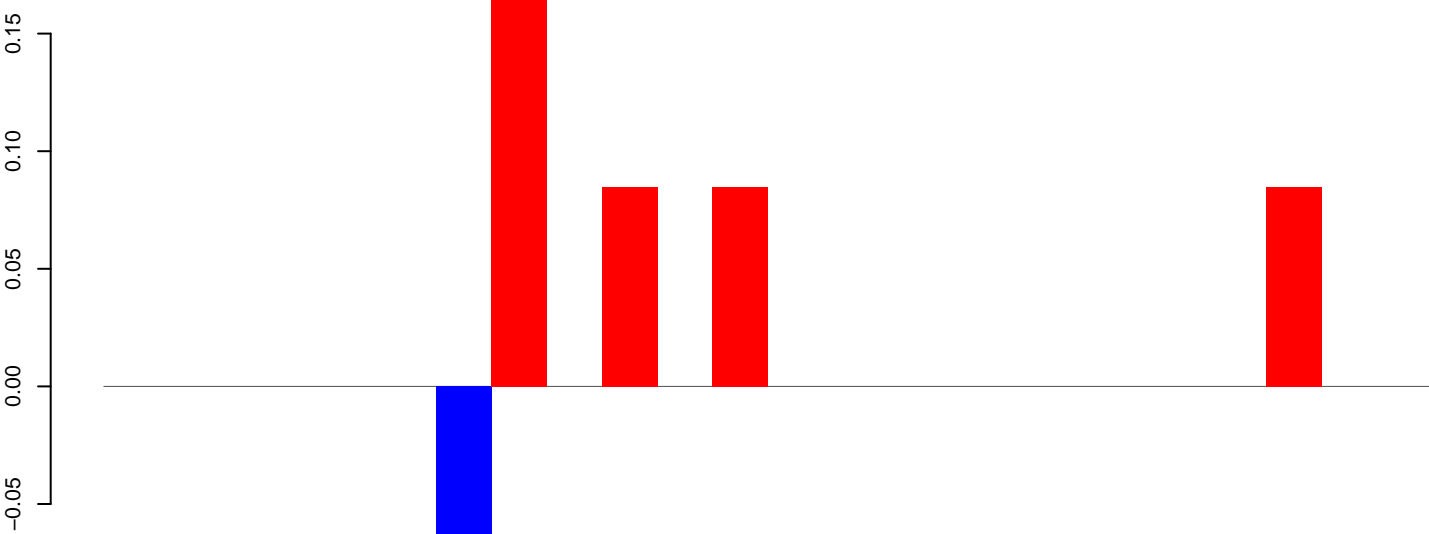
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

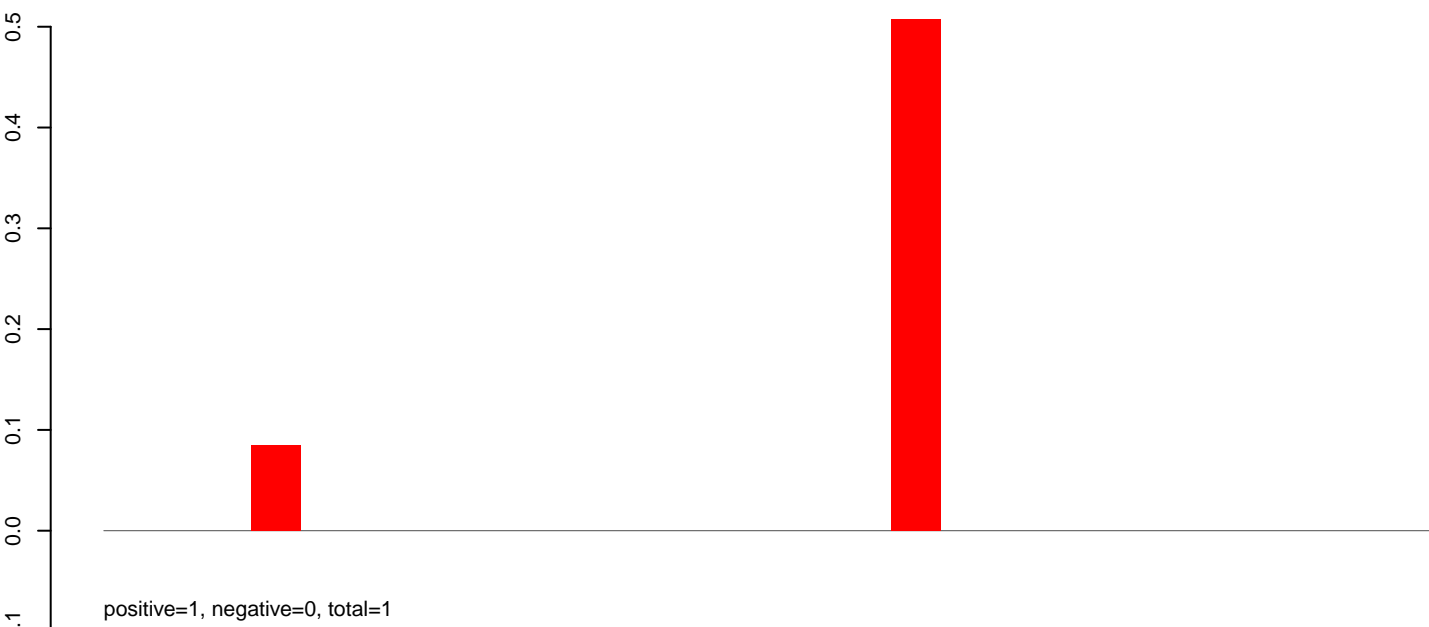


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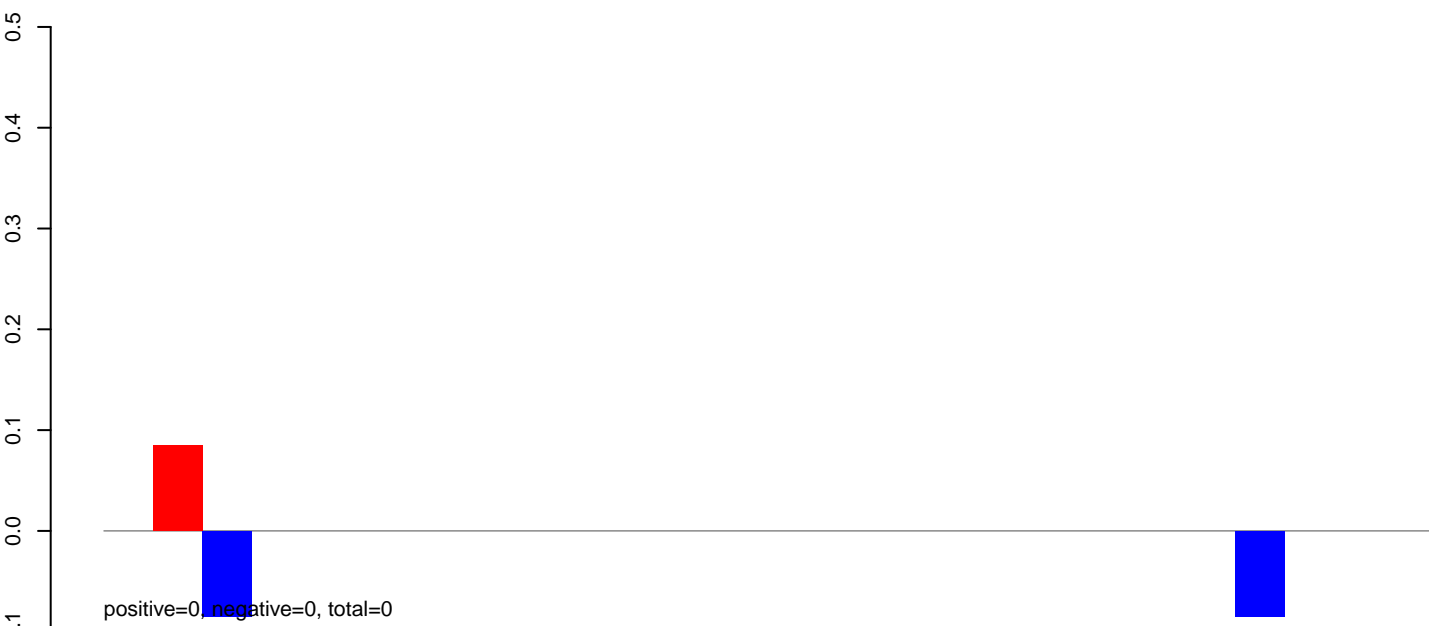
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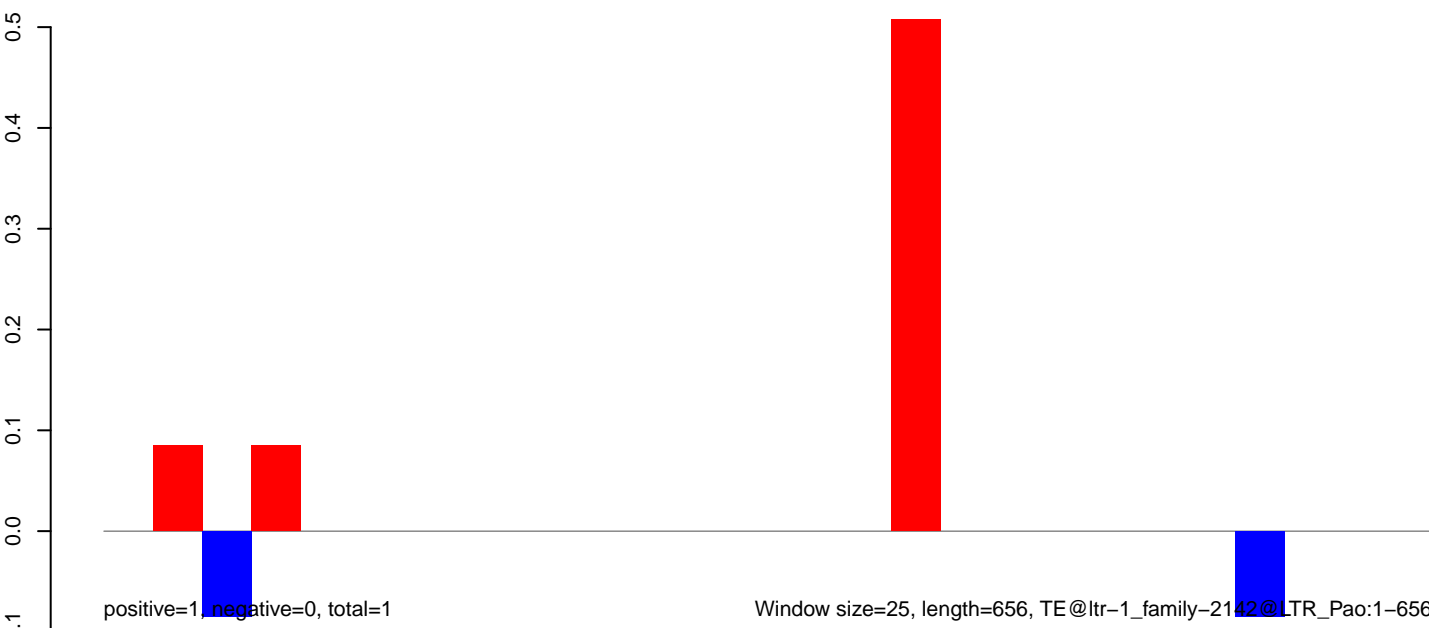
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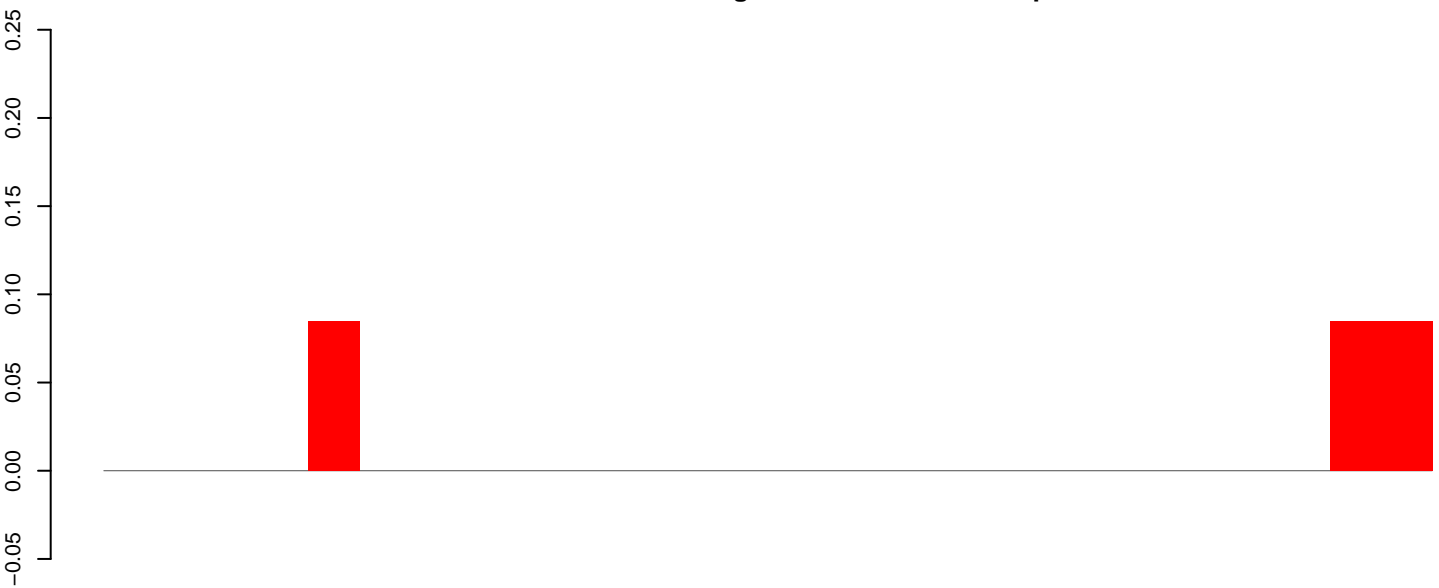
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

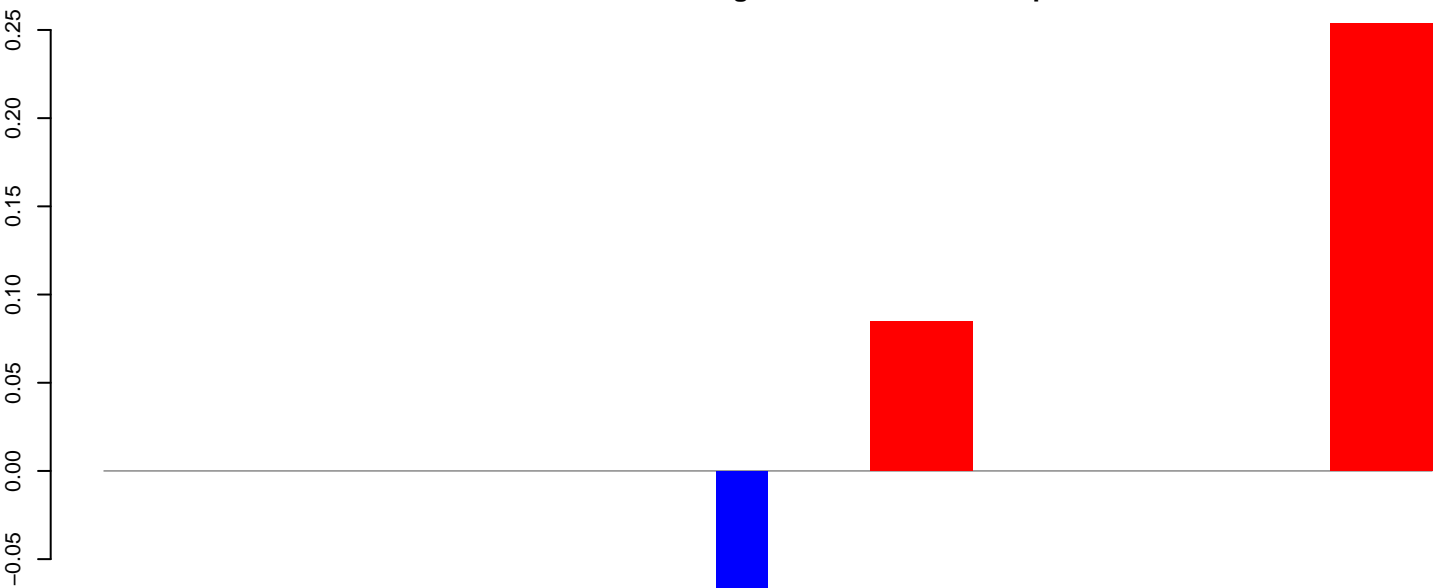


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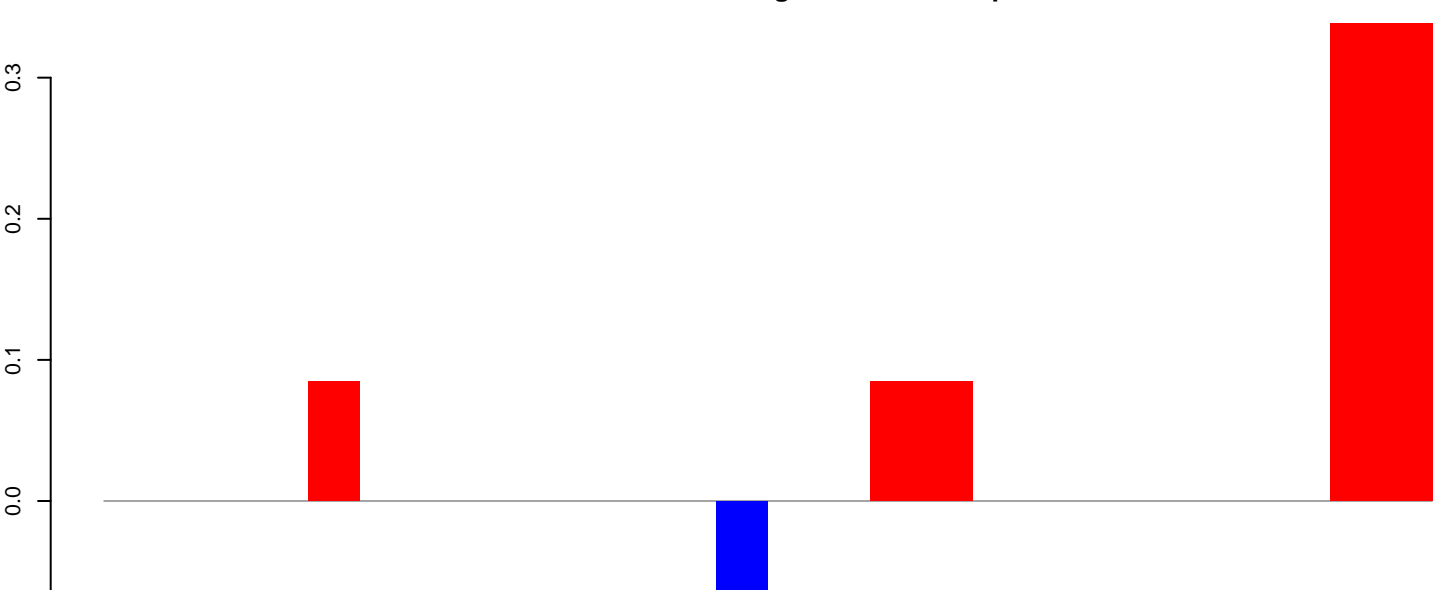
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



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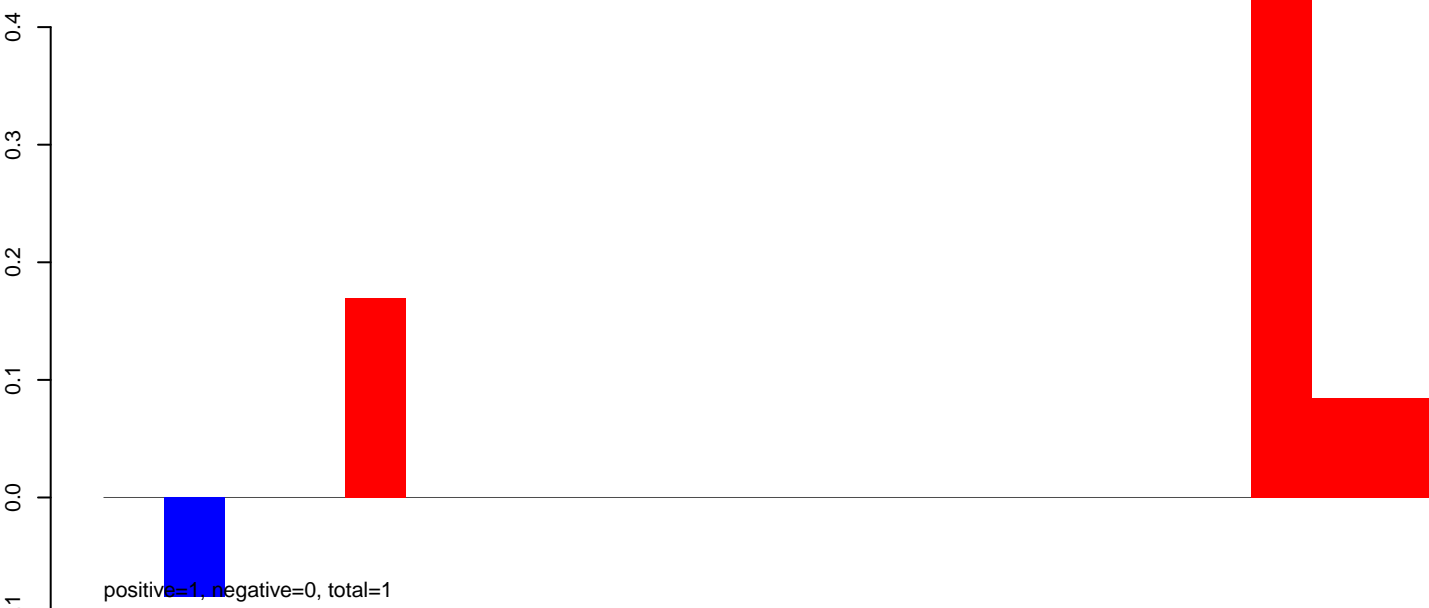
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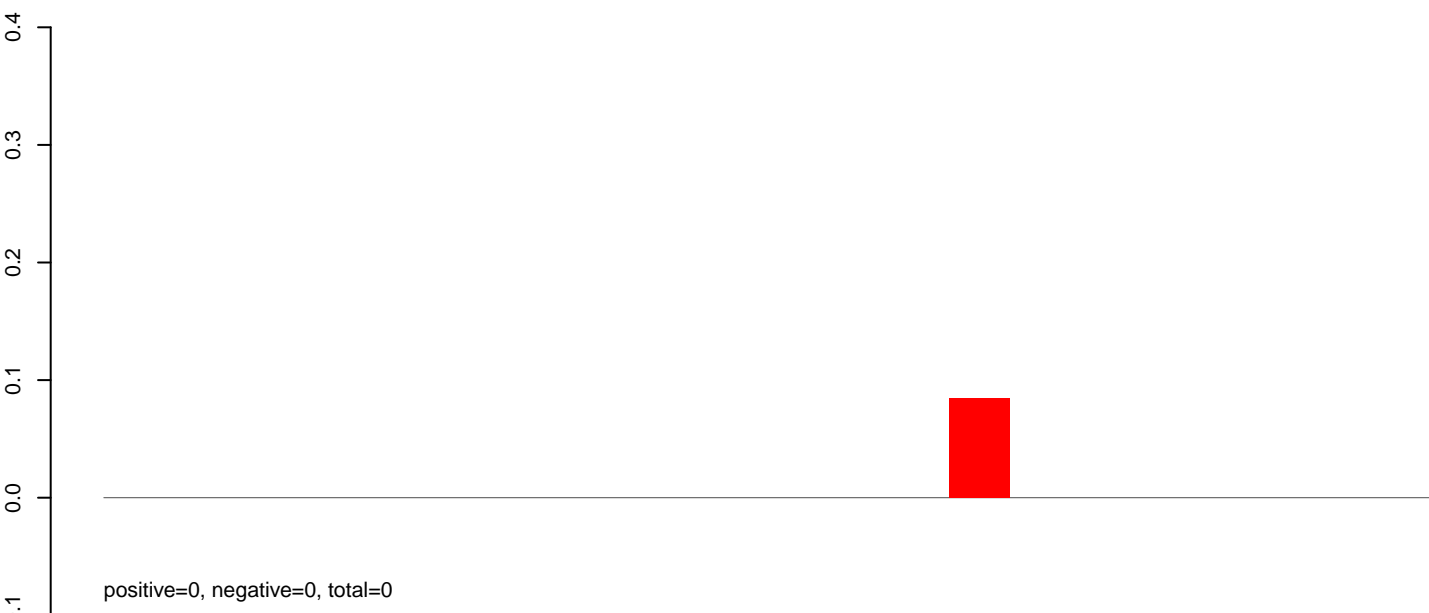
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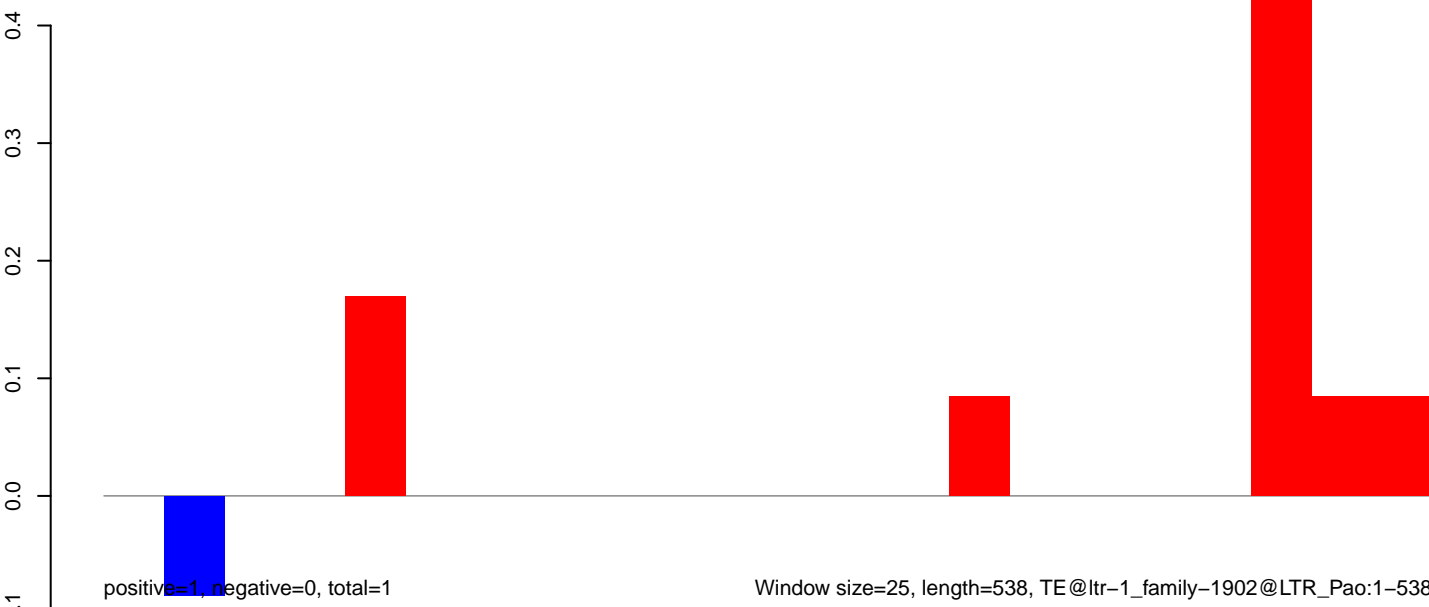
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

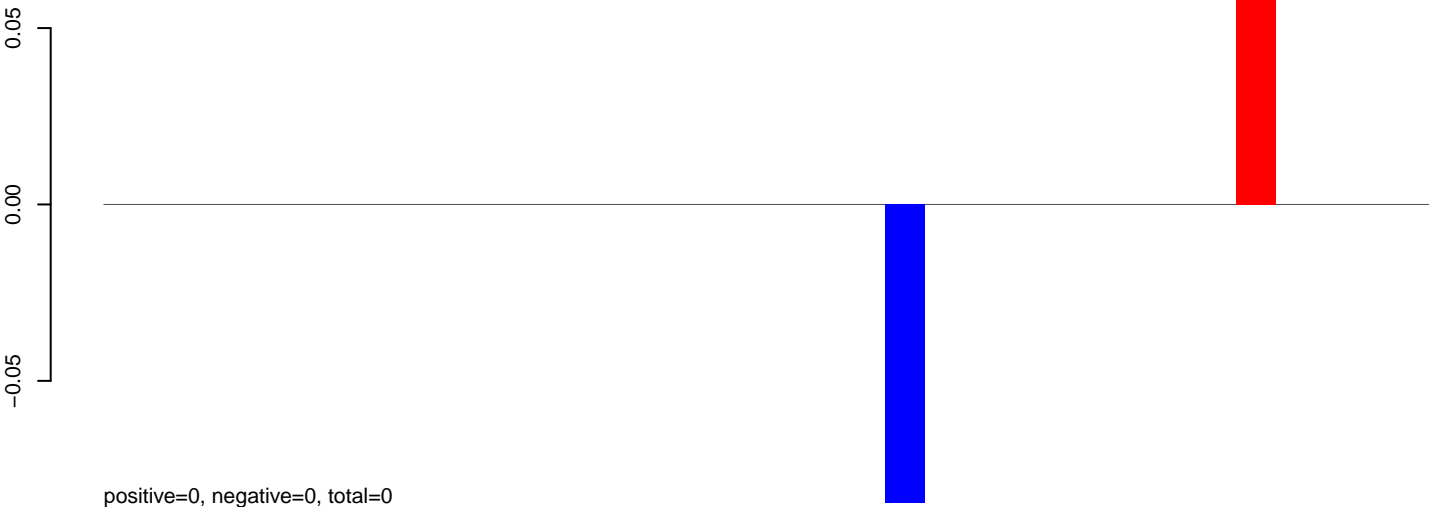


AeAlbo_FemaleMidgut_Denv2_JG.rep

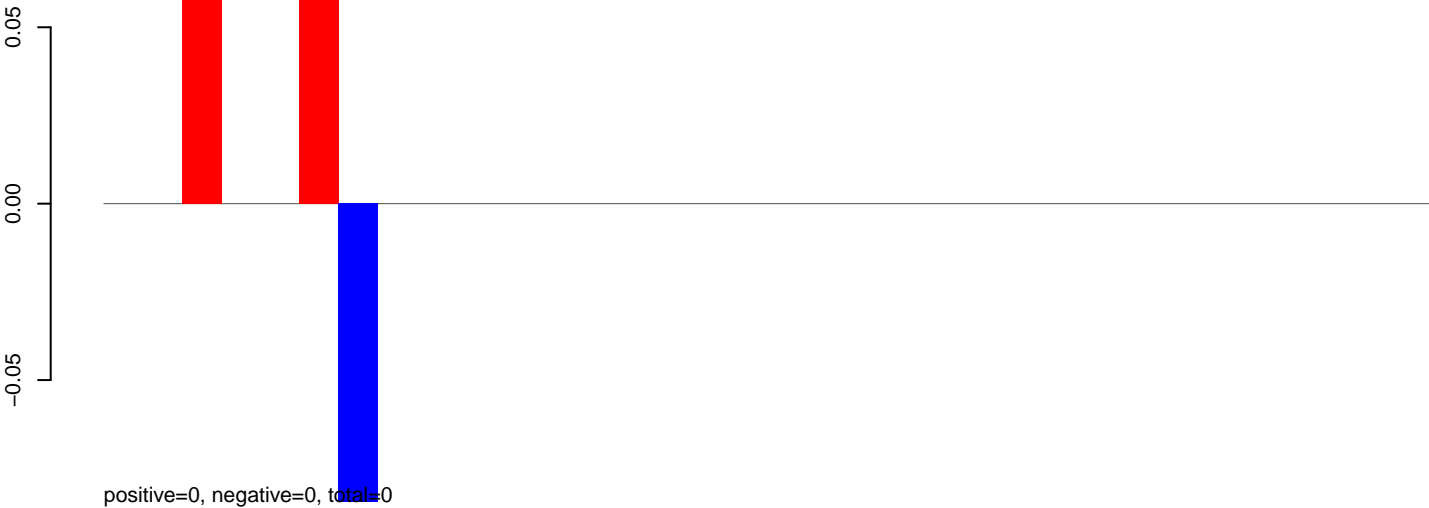


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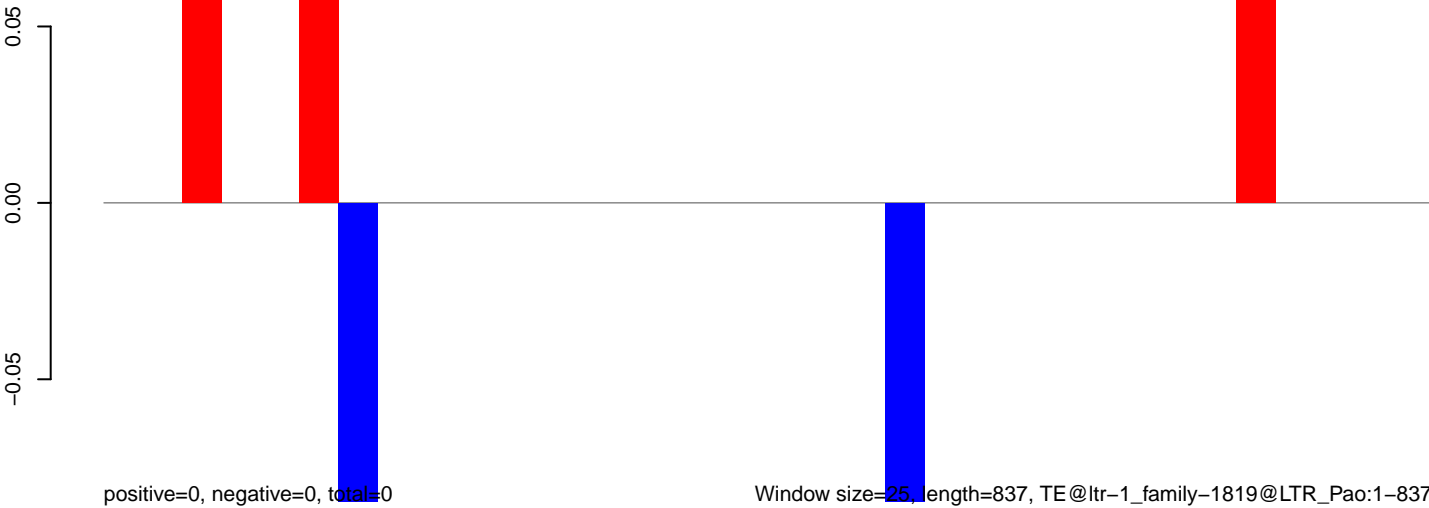
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

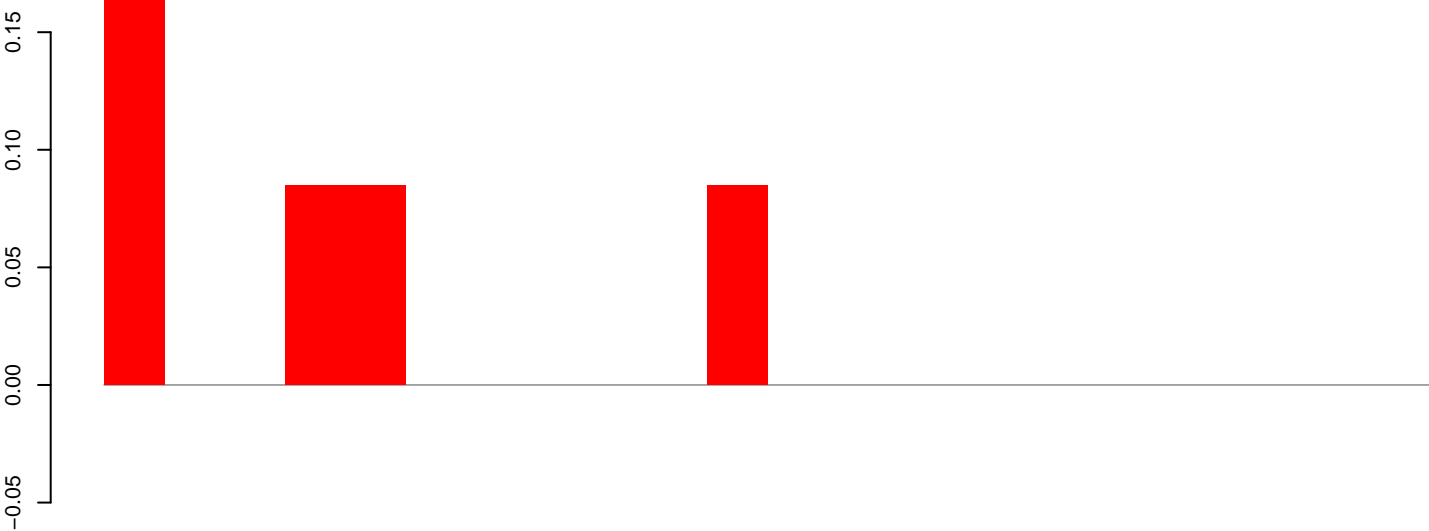


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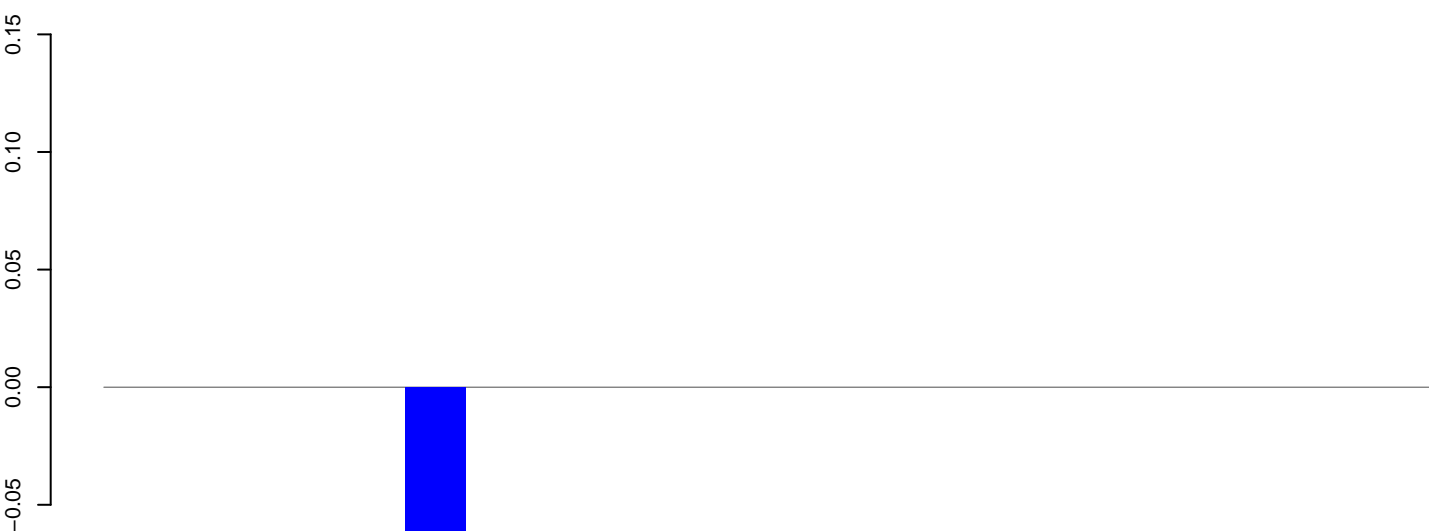
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



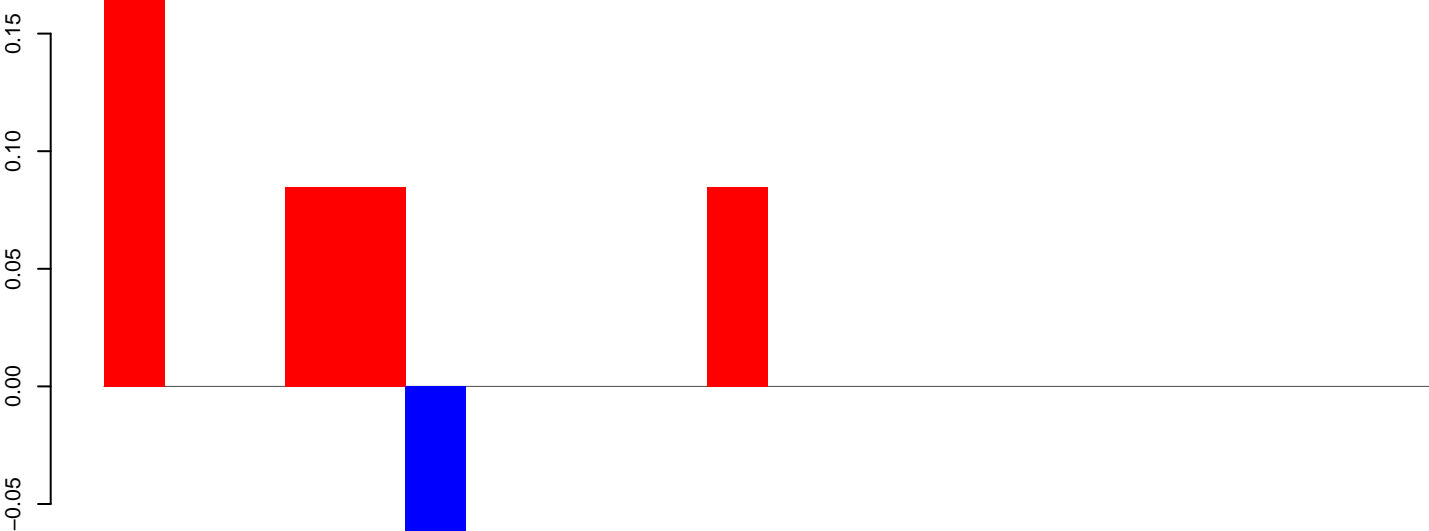
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



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AeAlbo_FemaleMidgut_Denv2_JG.rep

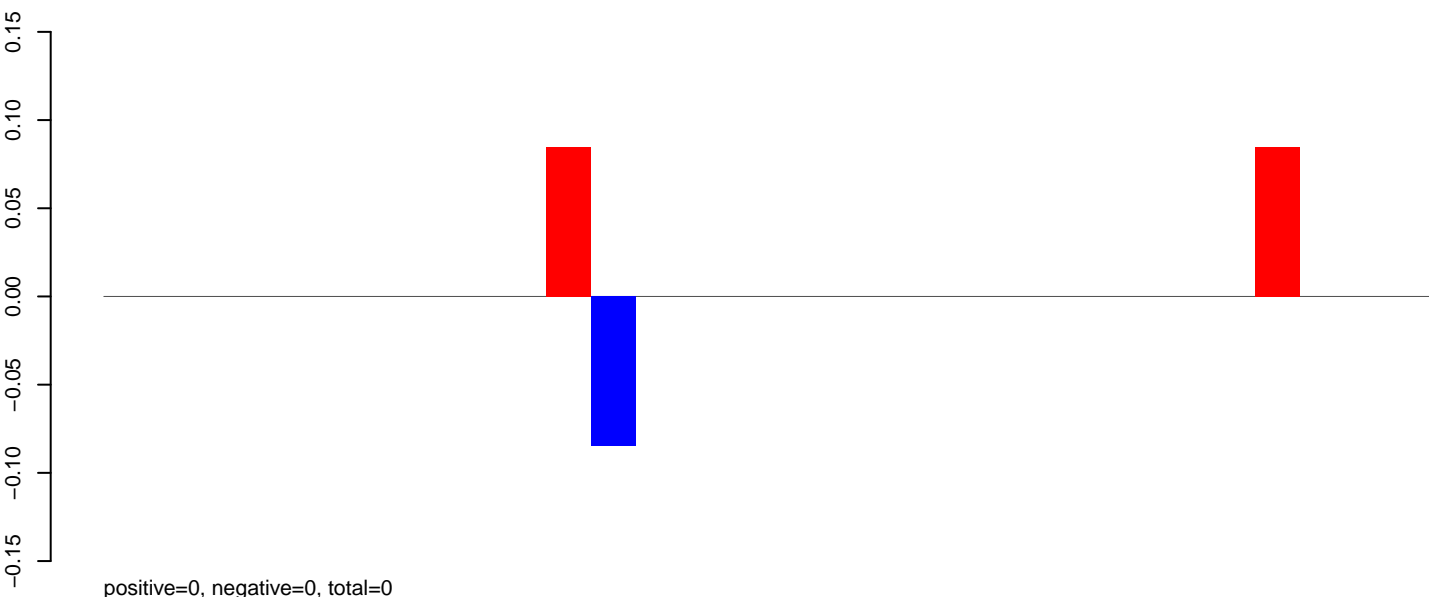


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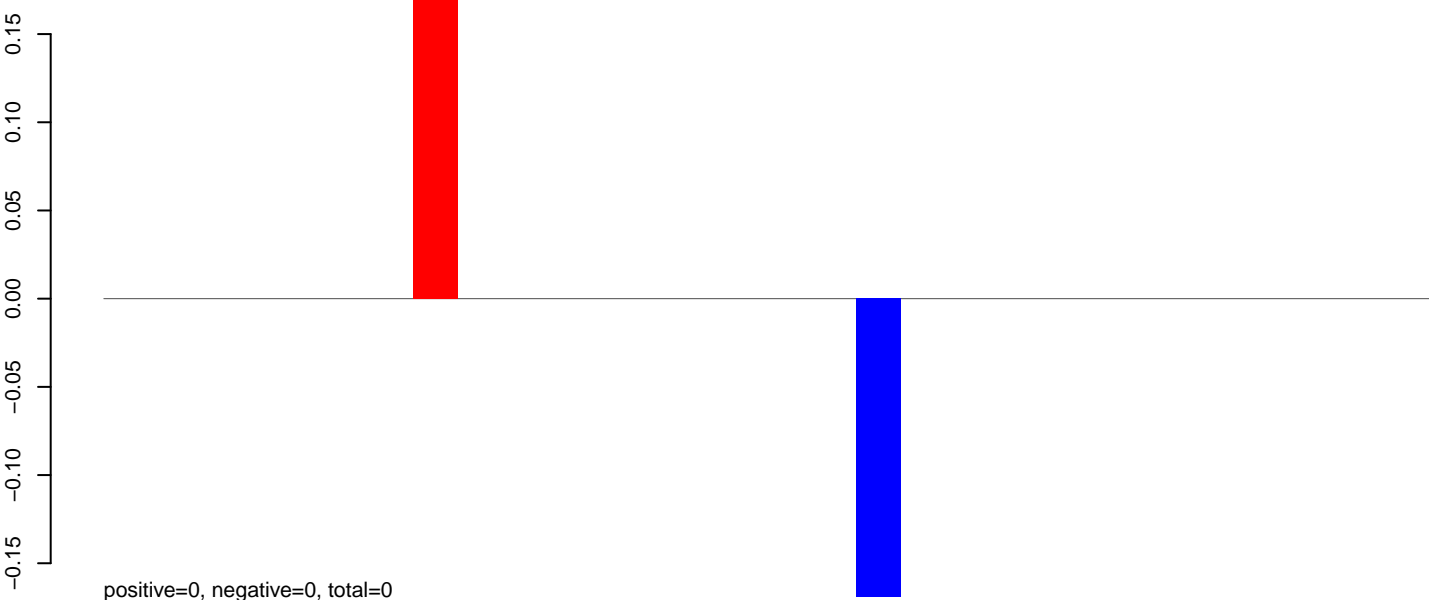
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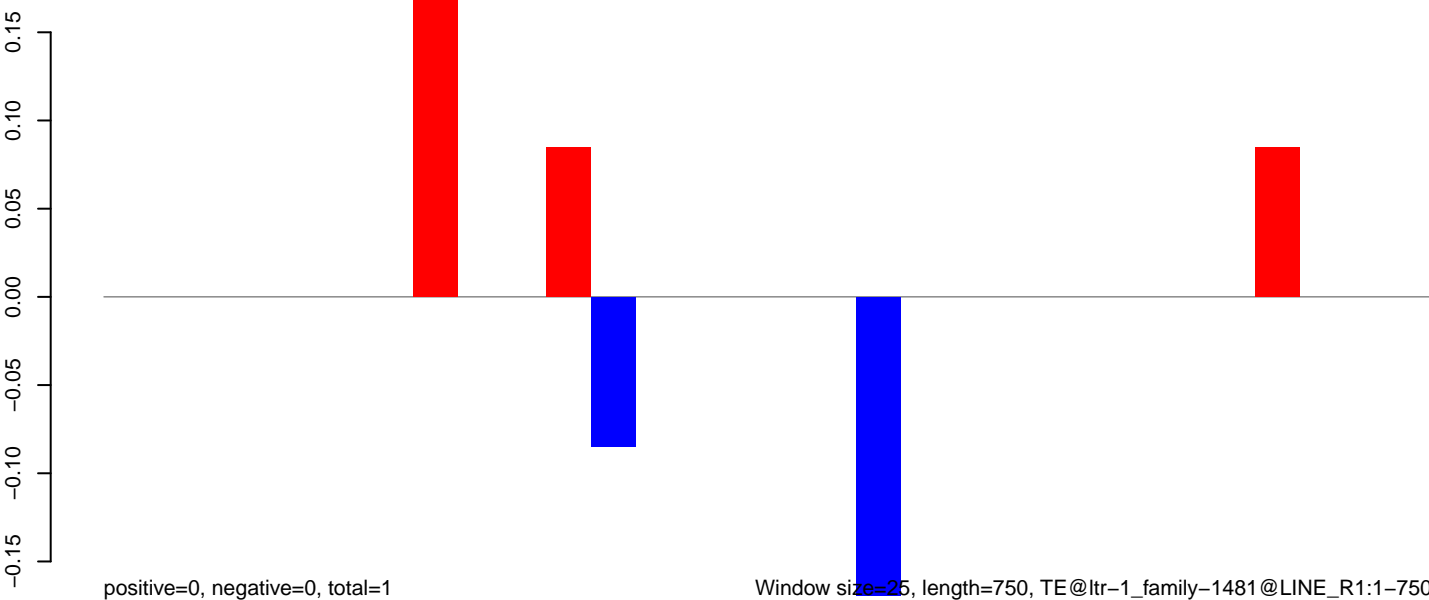
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

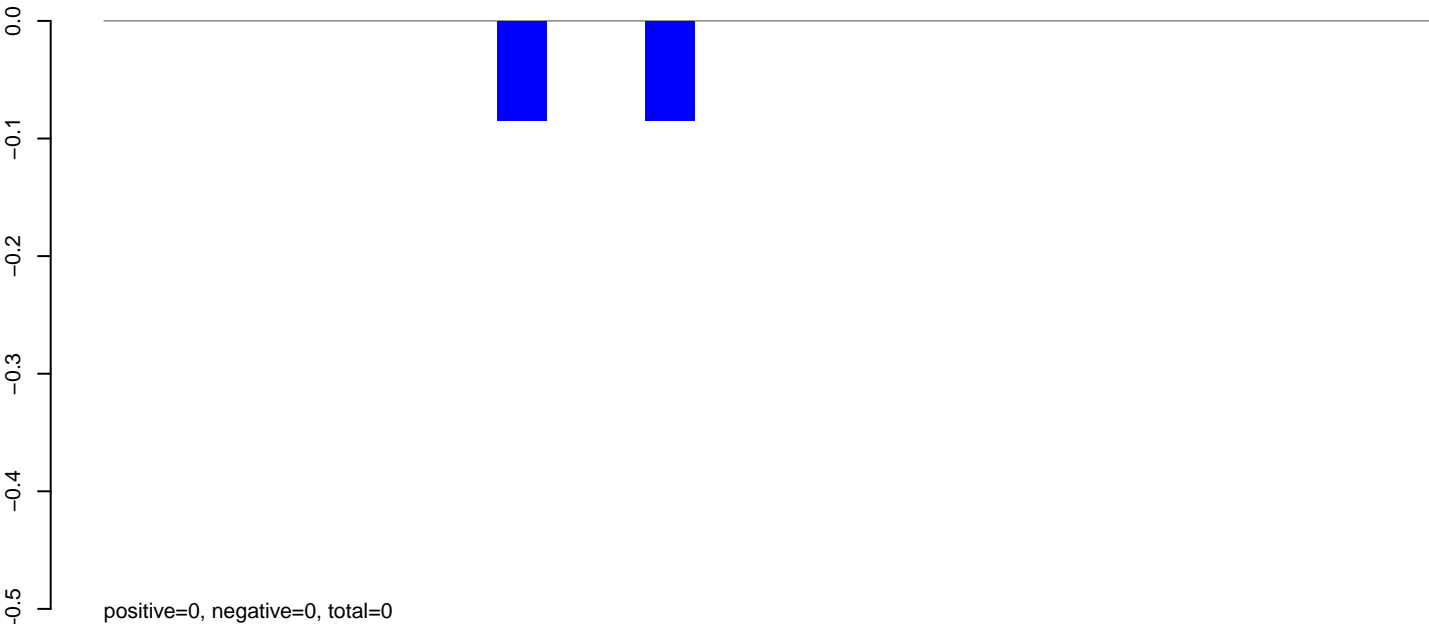


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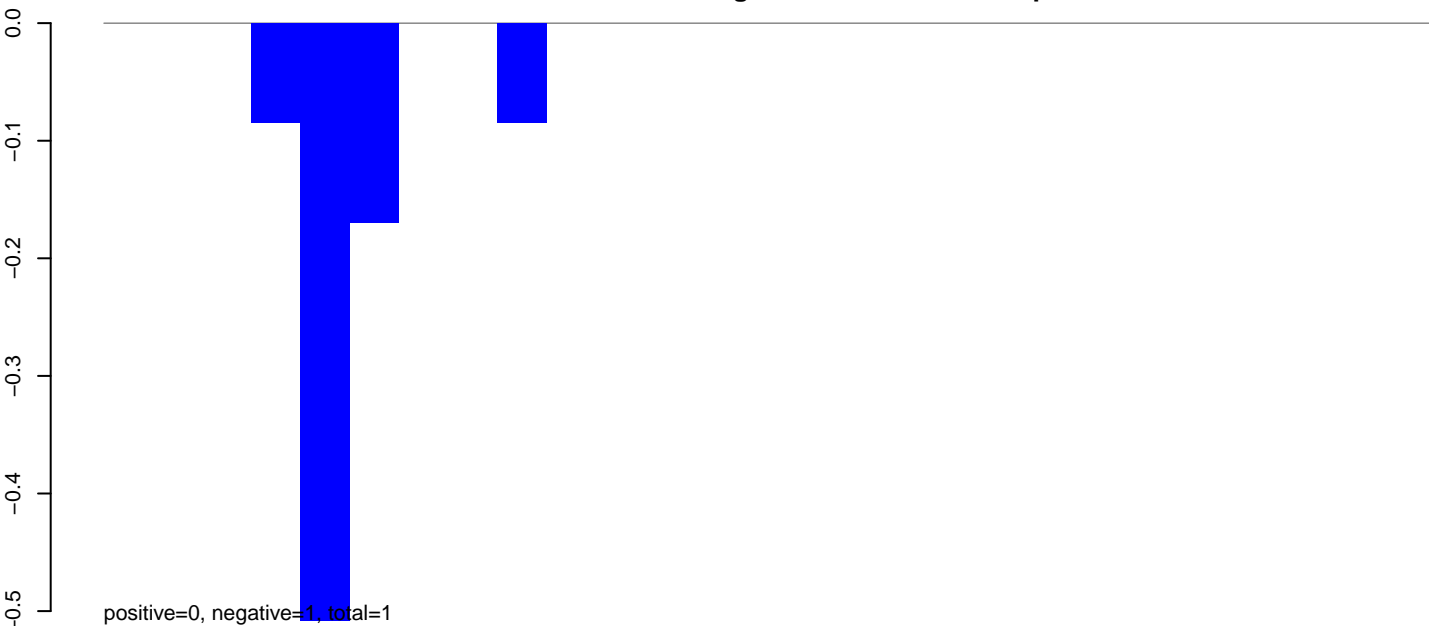


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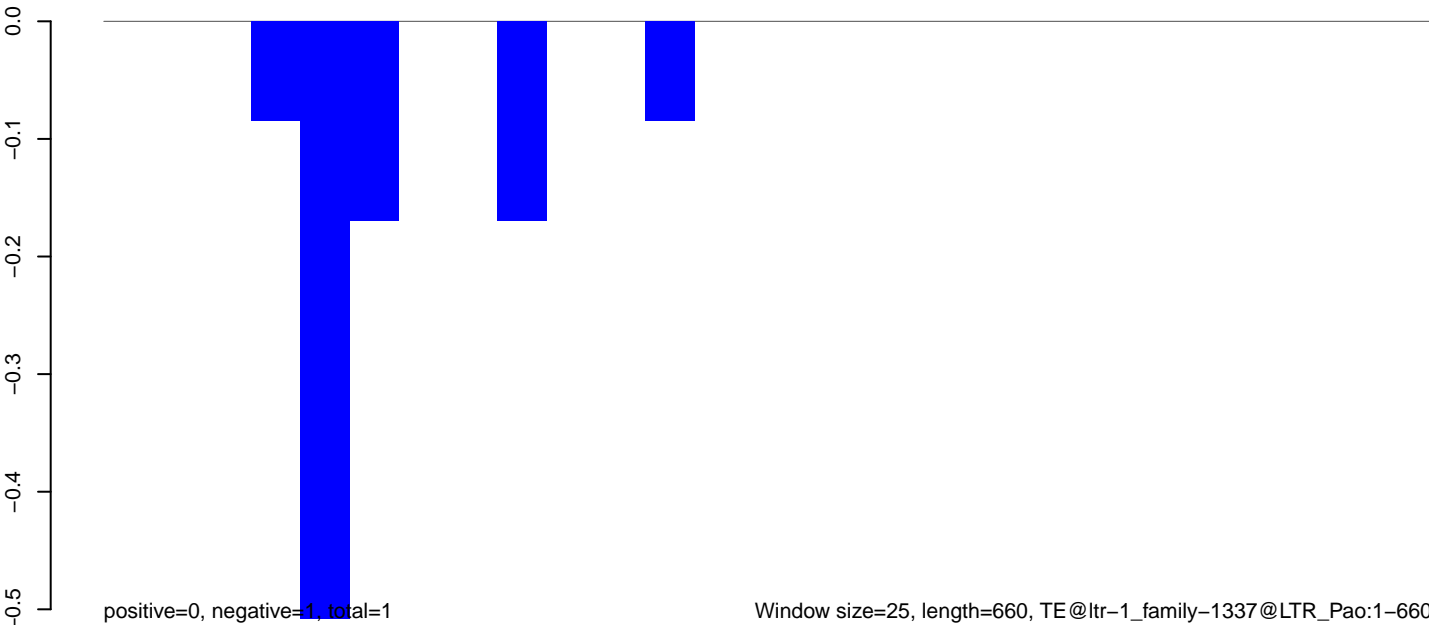
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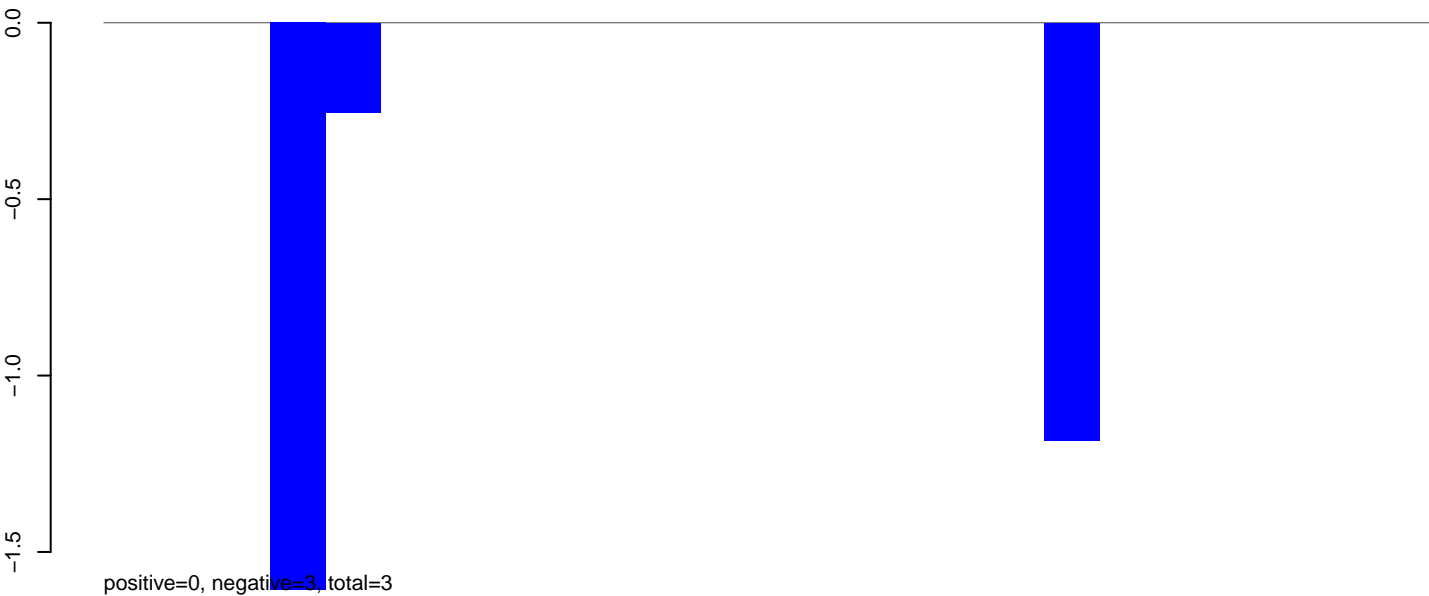
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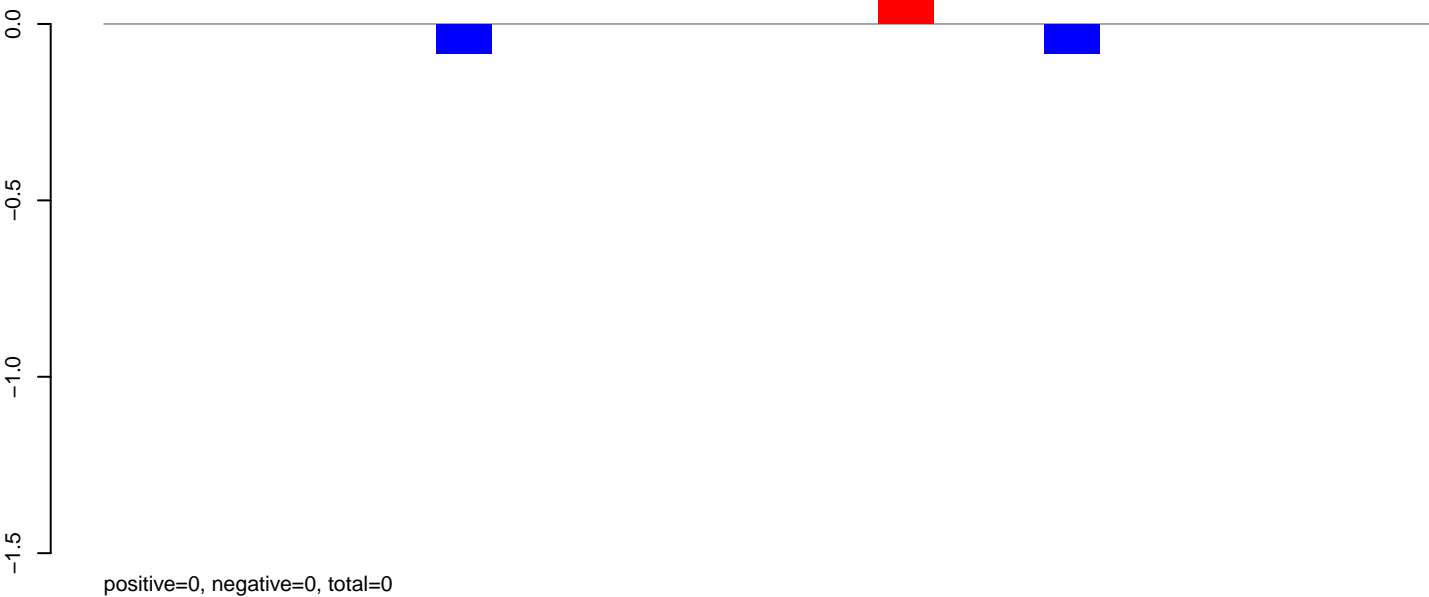
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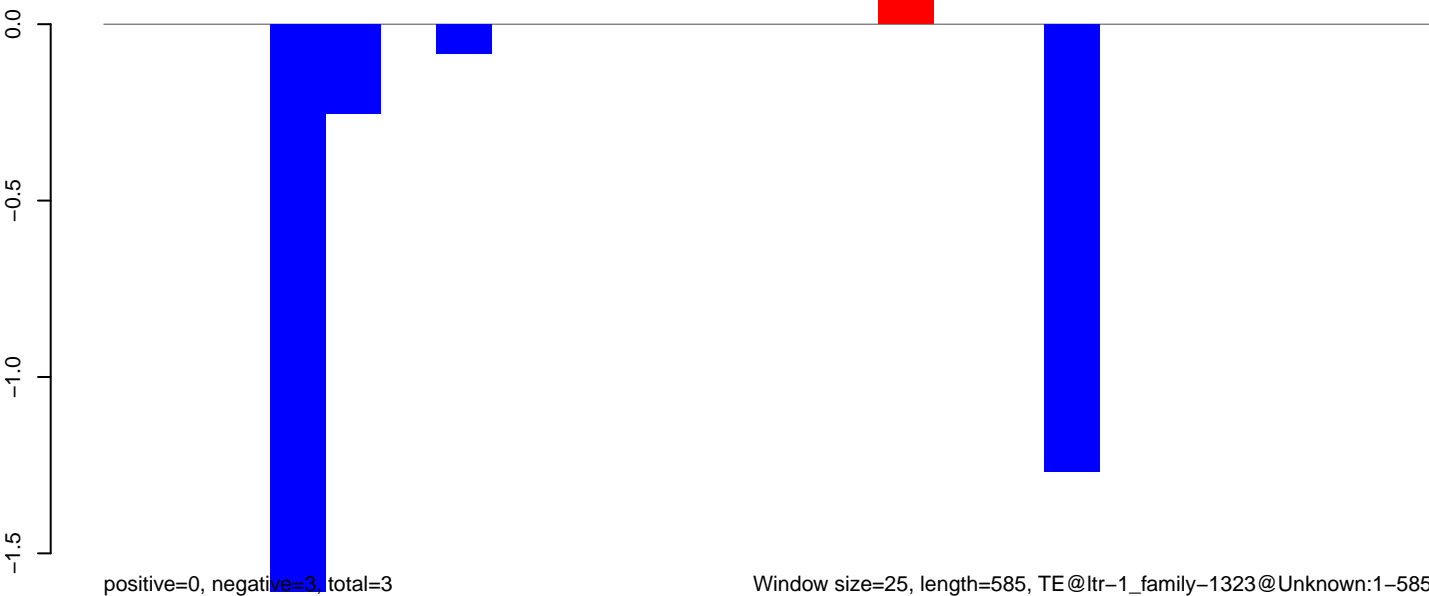
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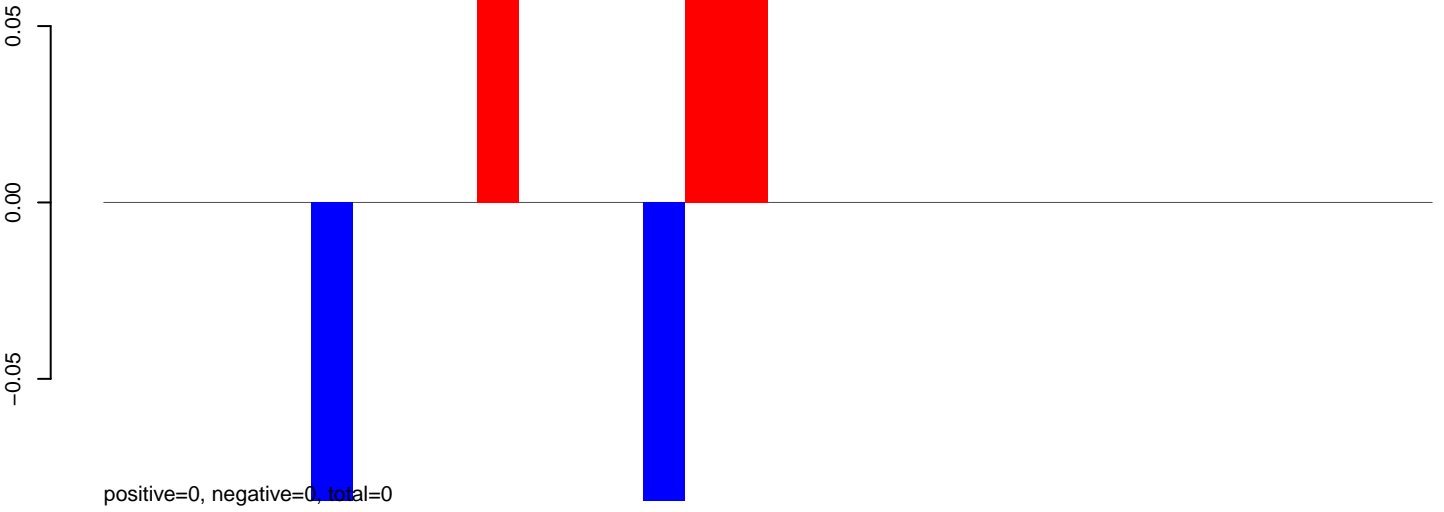
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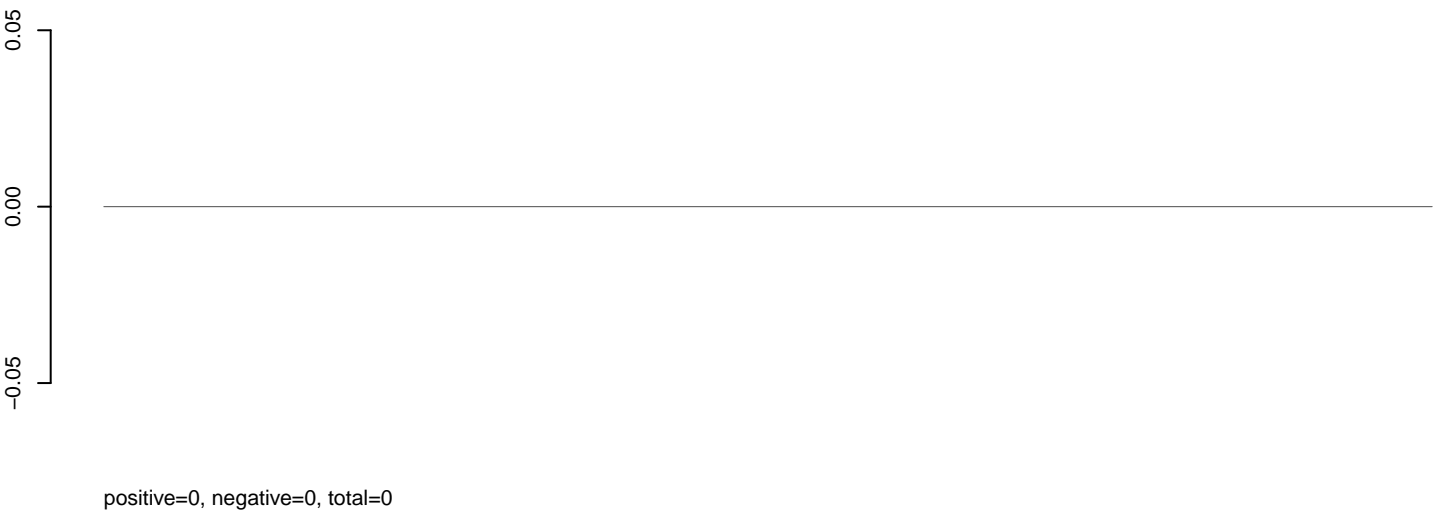
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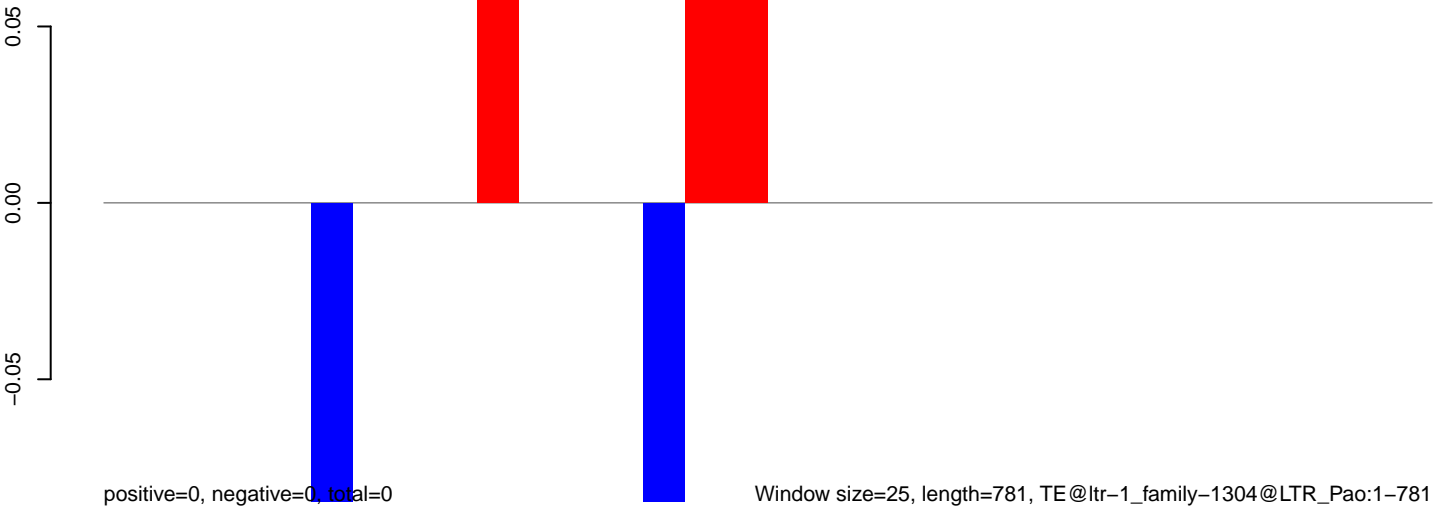
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



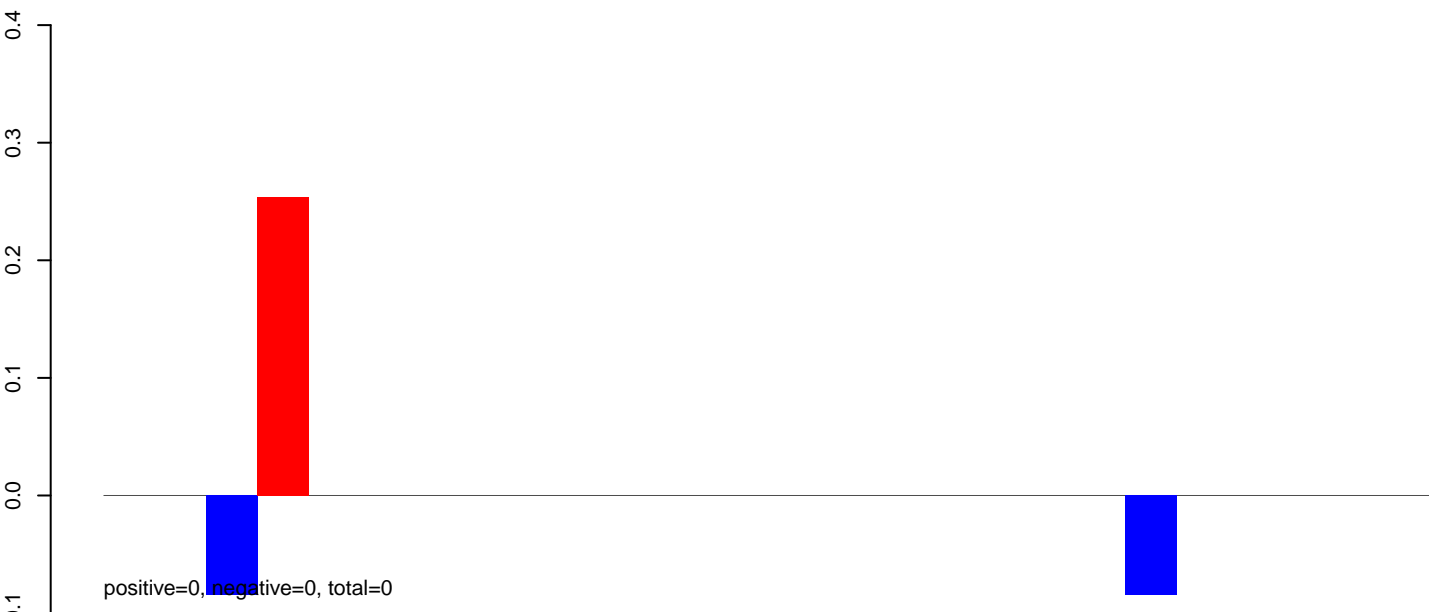
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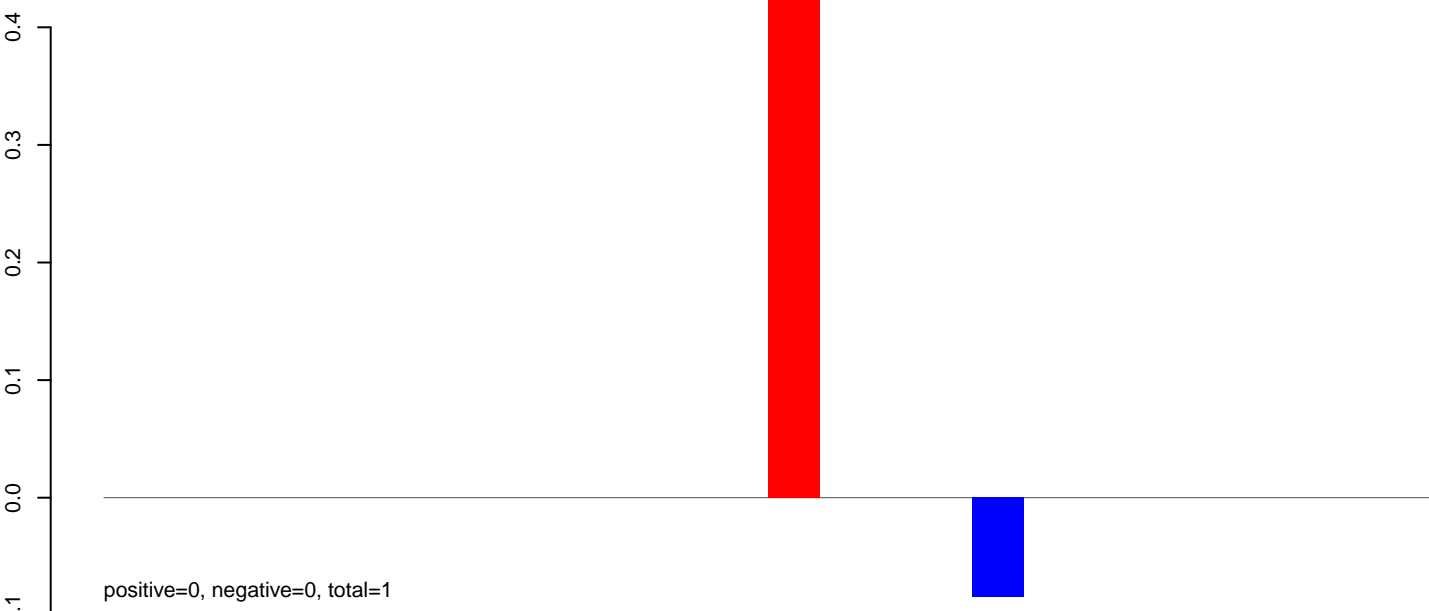
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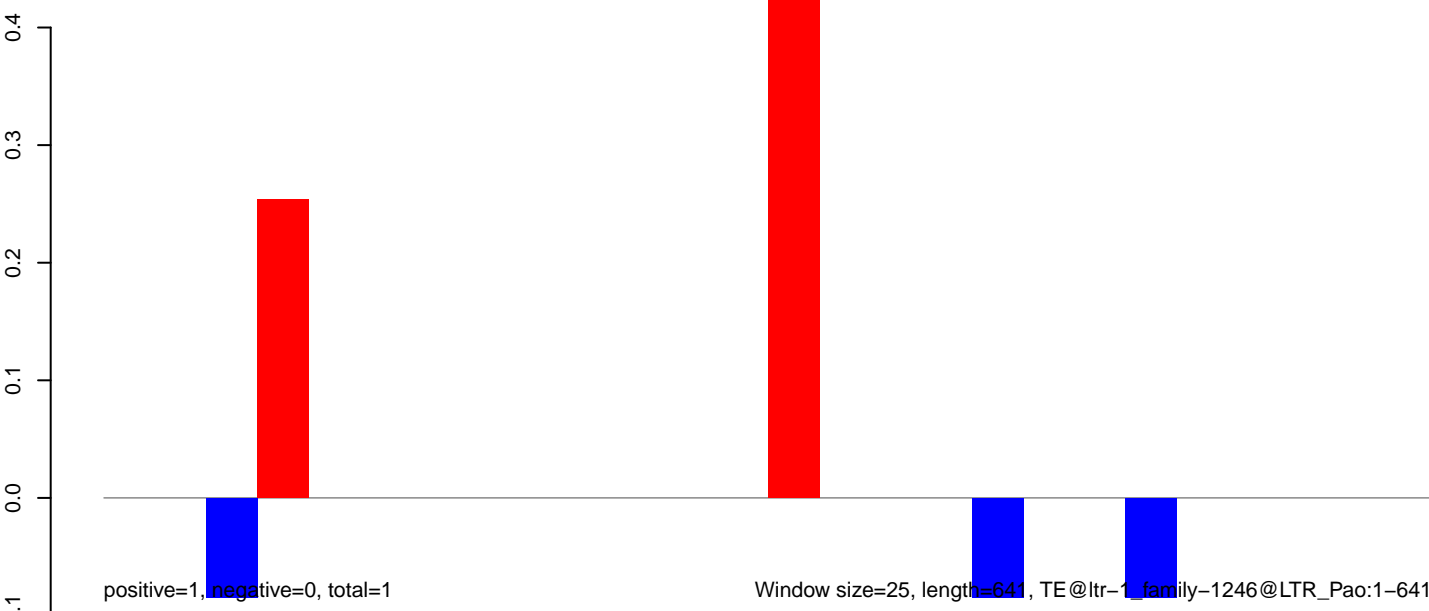
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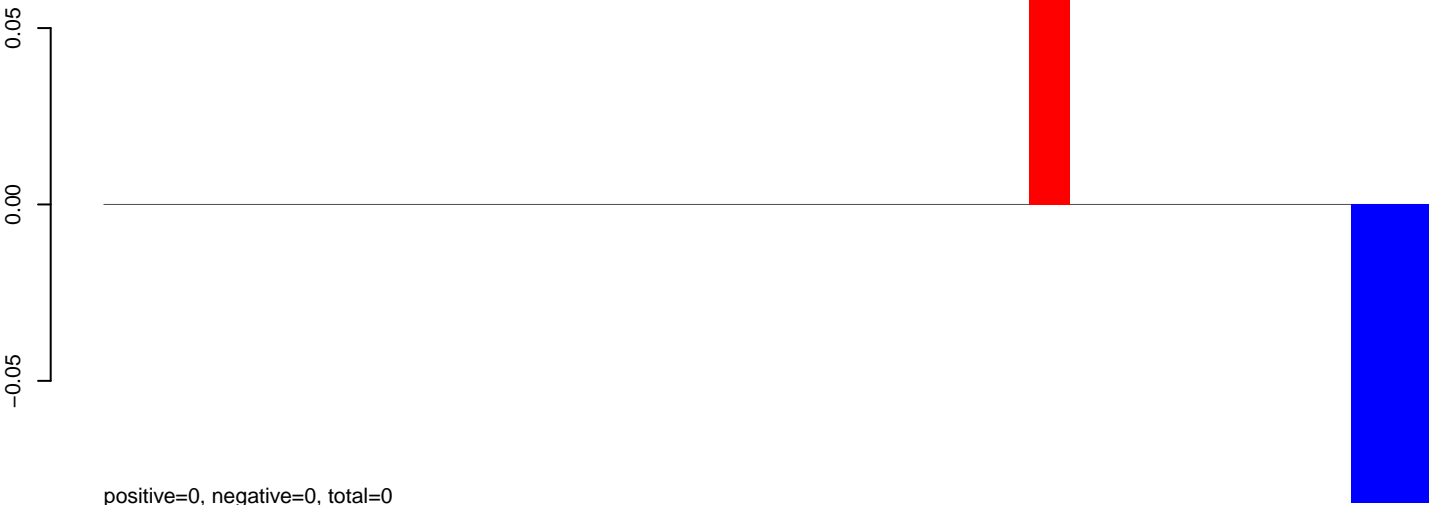
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AeAlbo_FemaleMidgut_Denv2_JG.rep



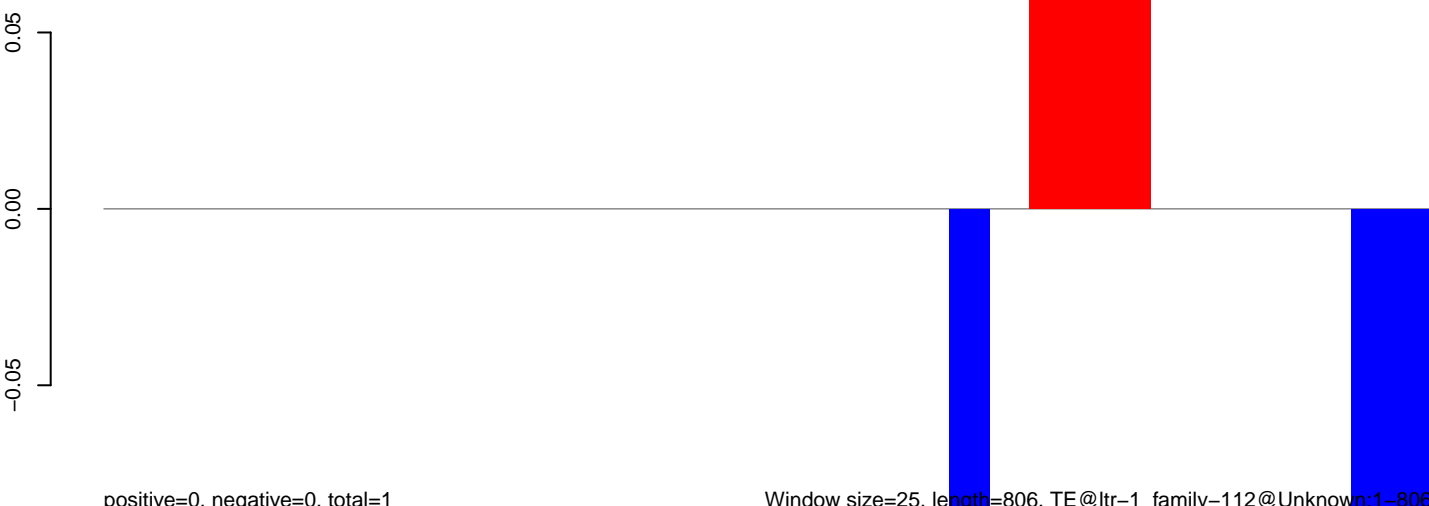
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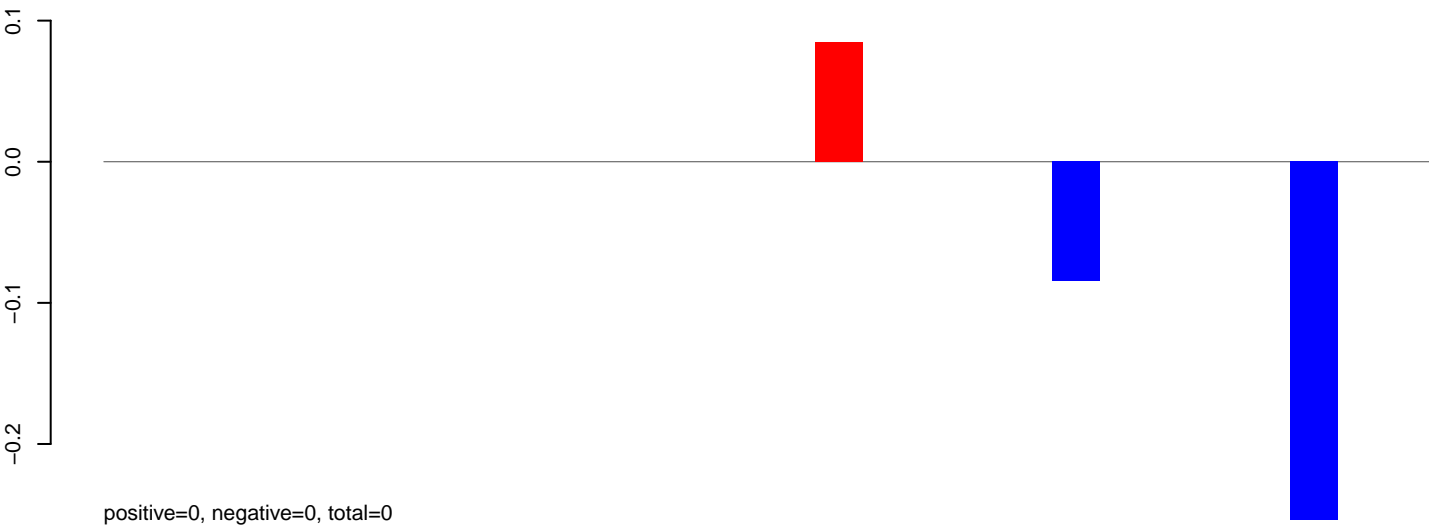
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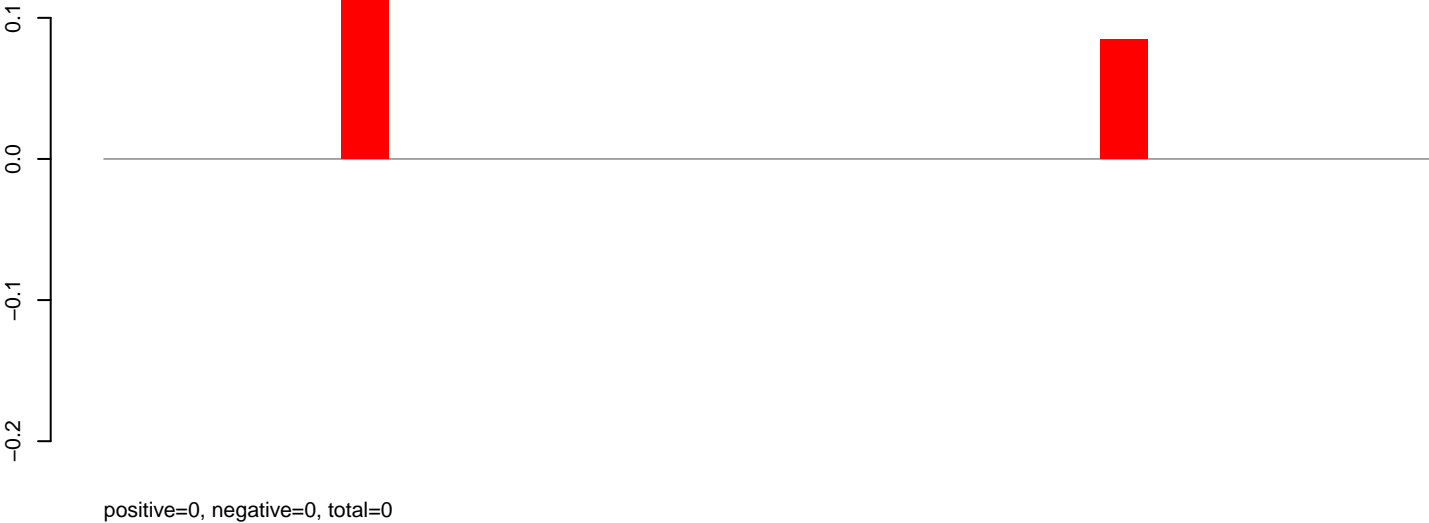
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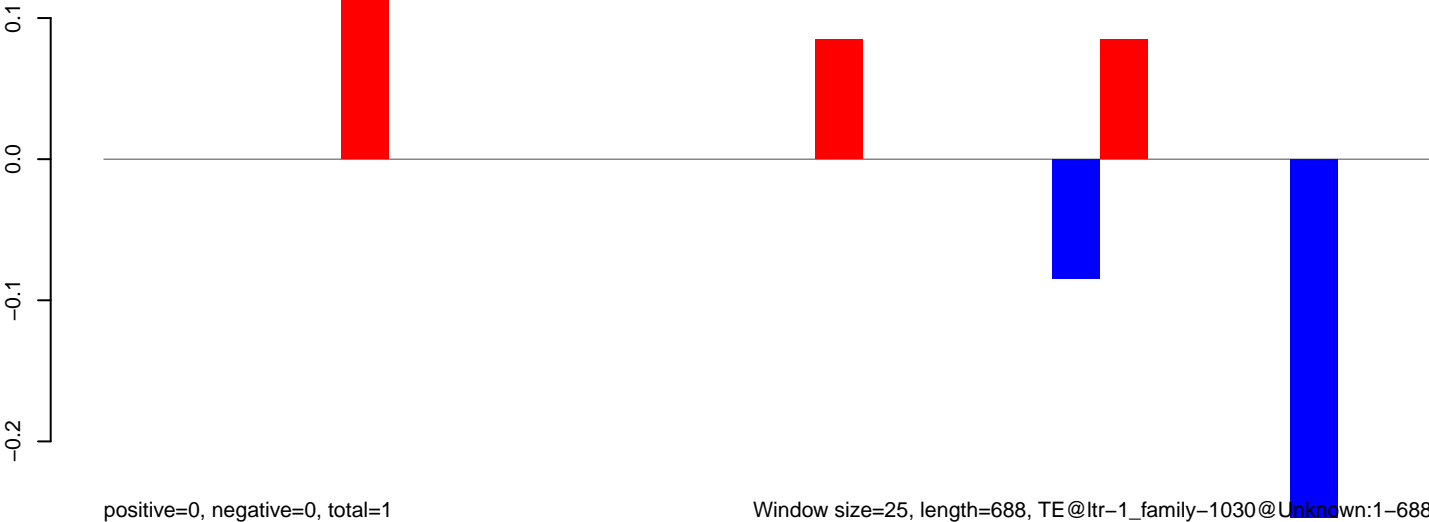
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



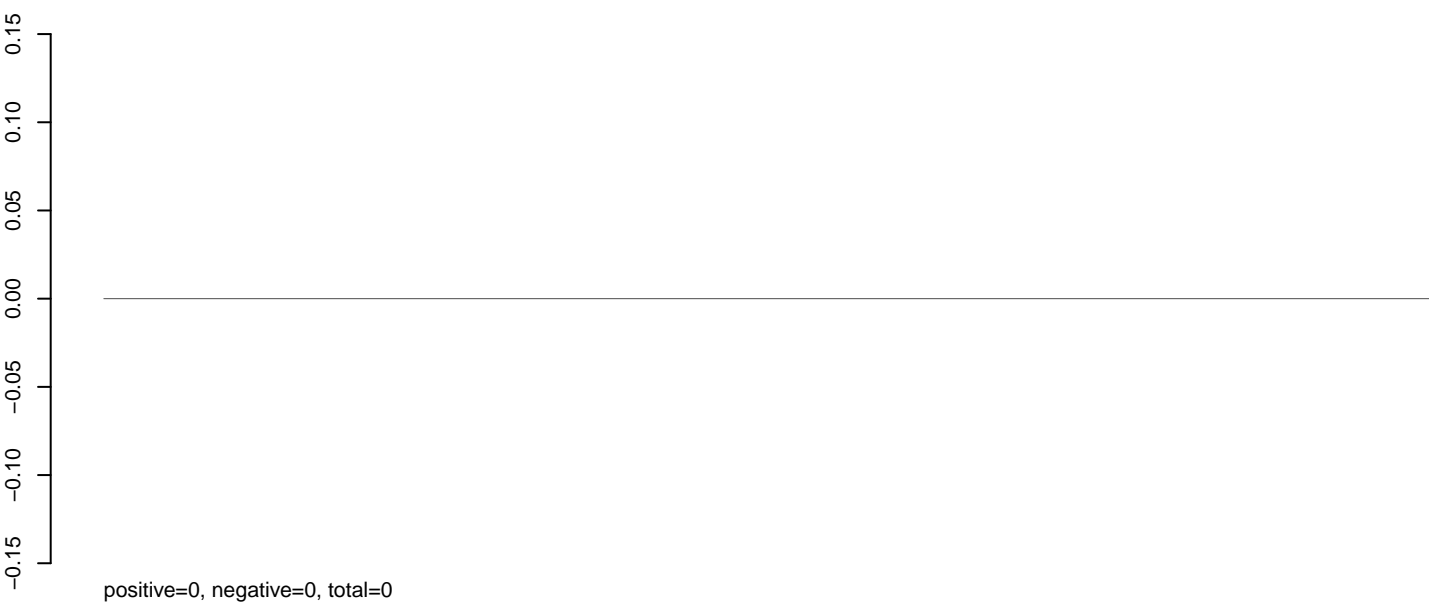
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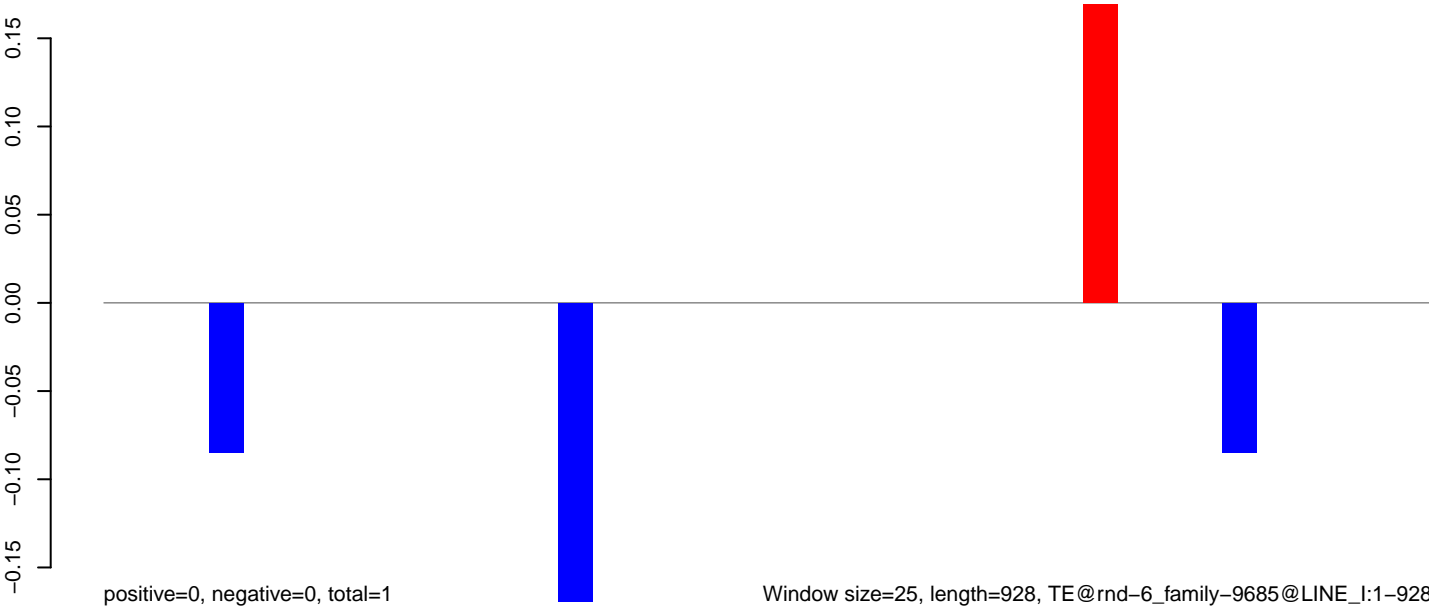
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



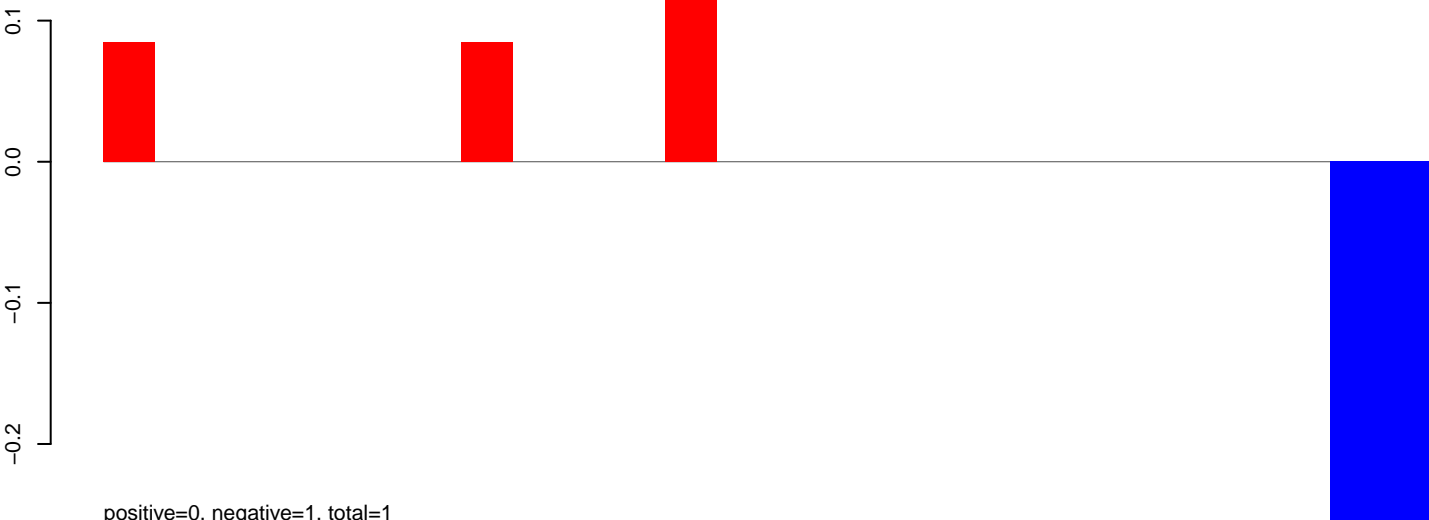
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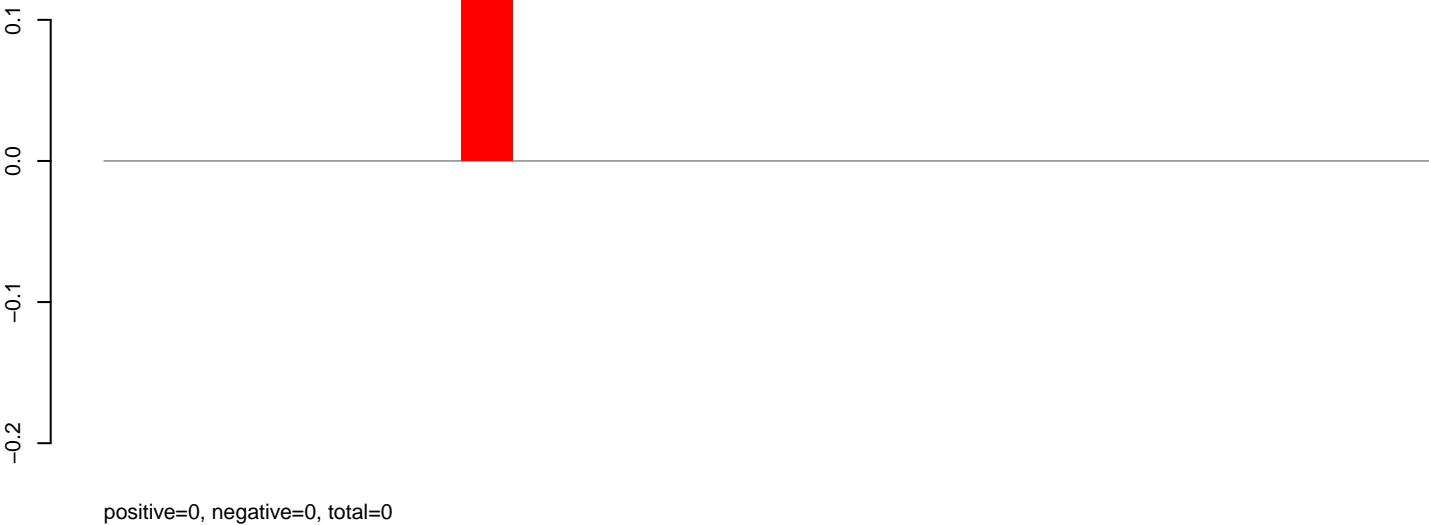
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



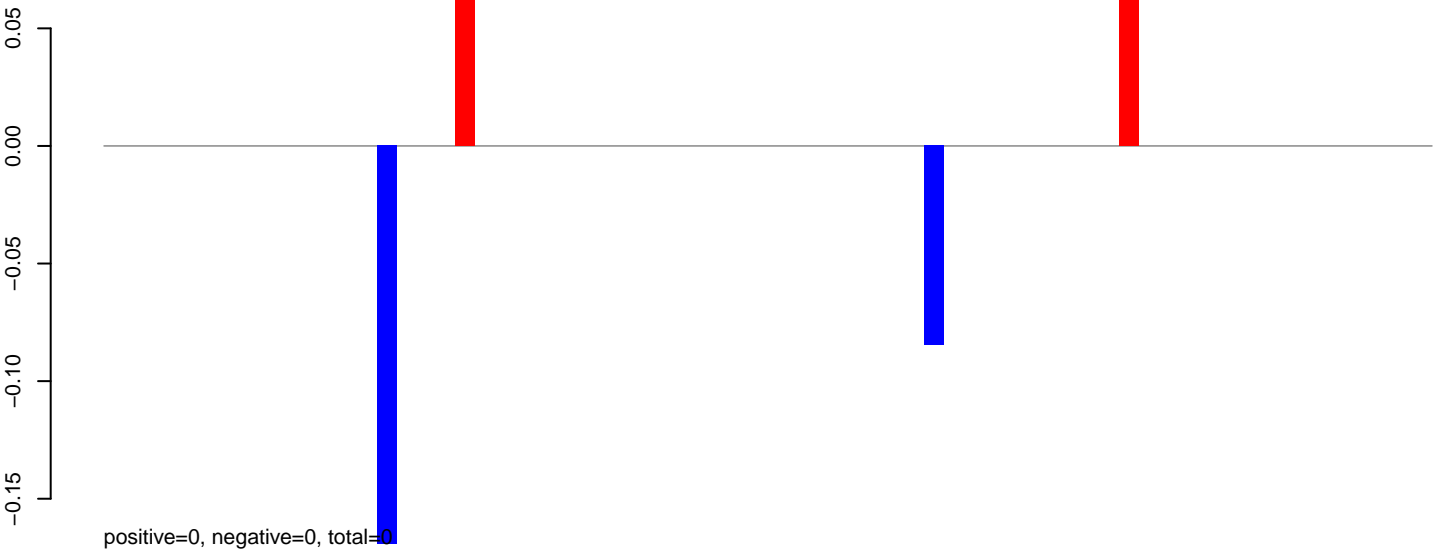
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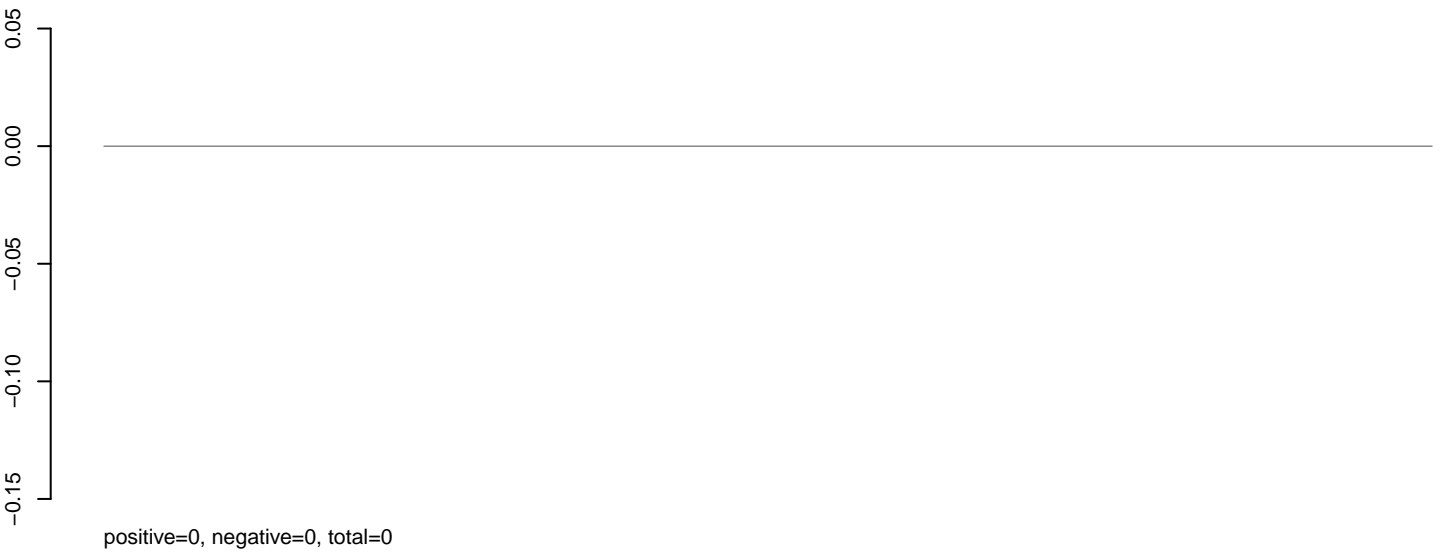
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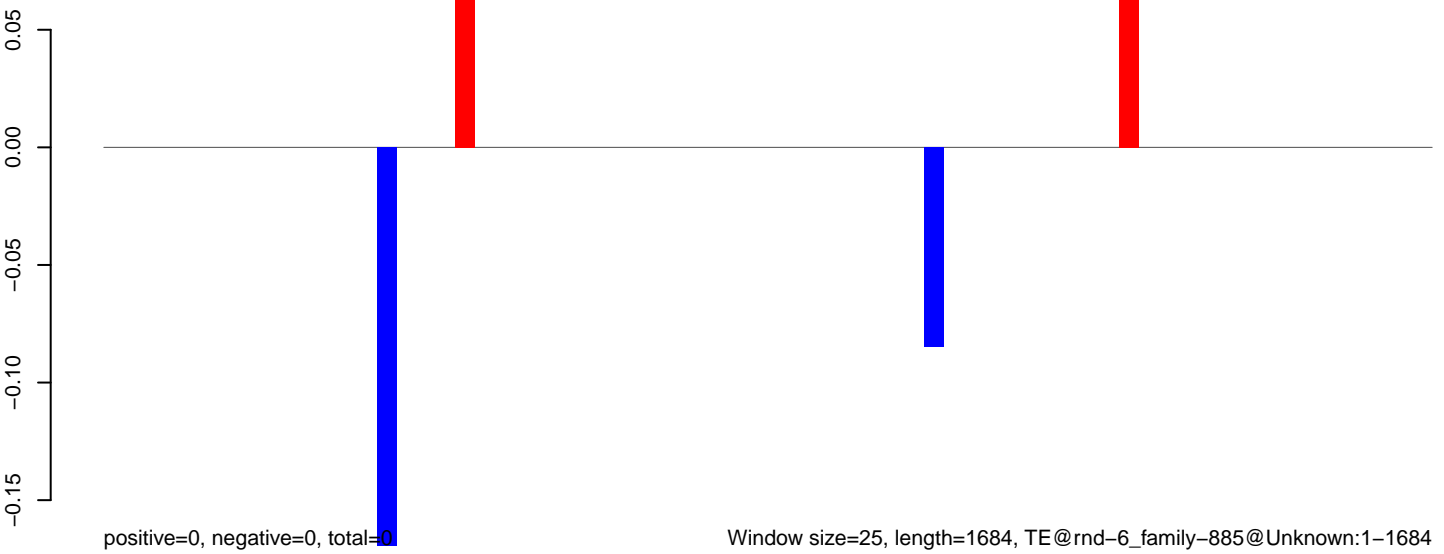
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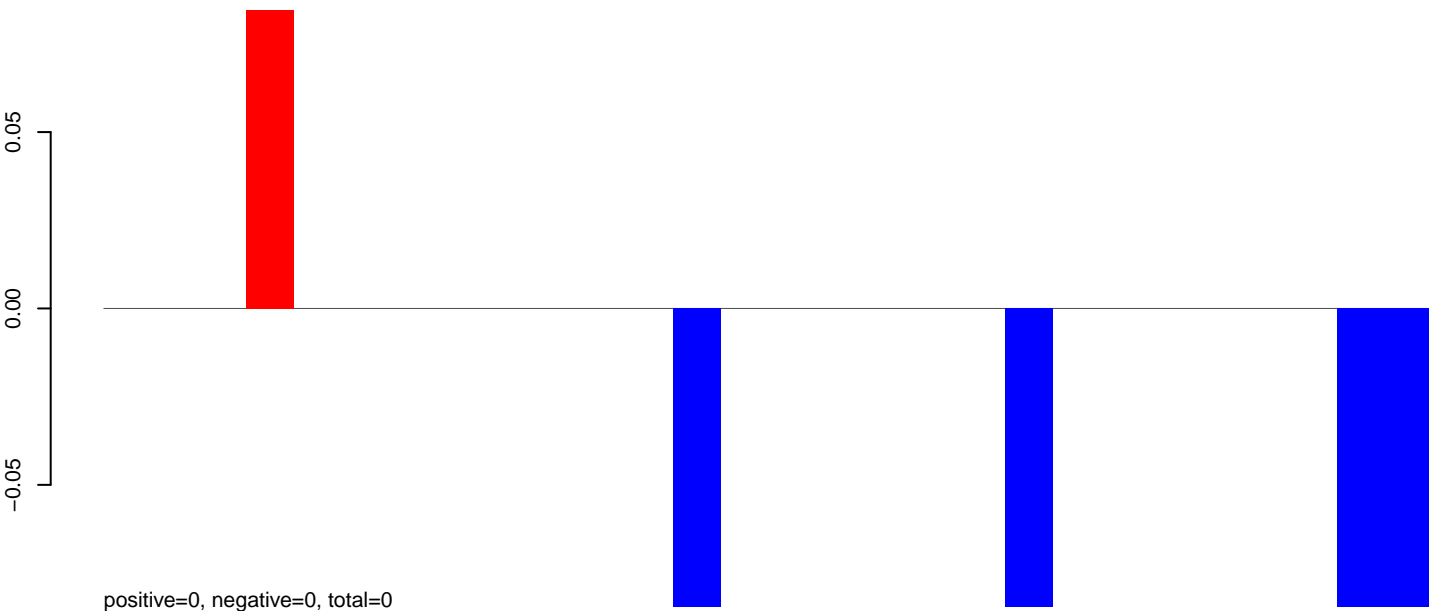
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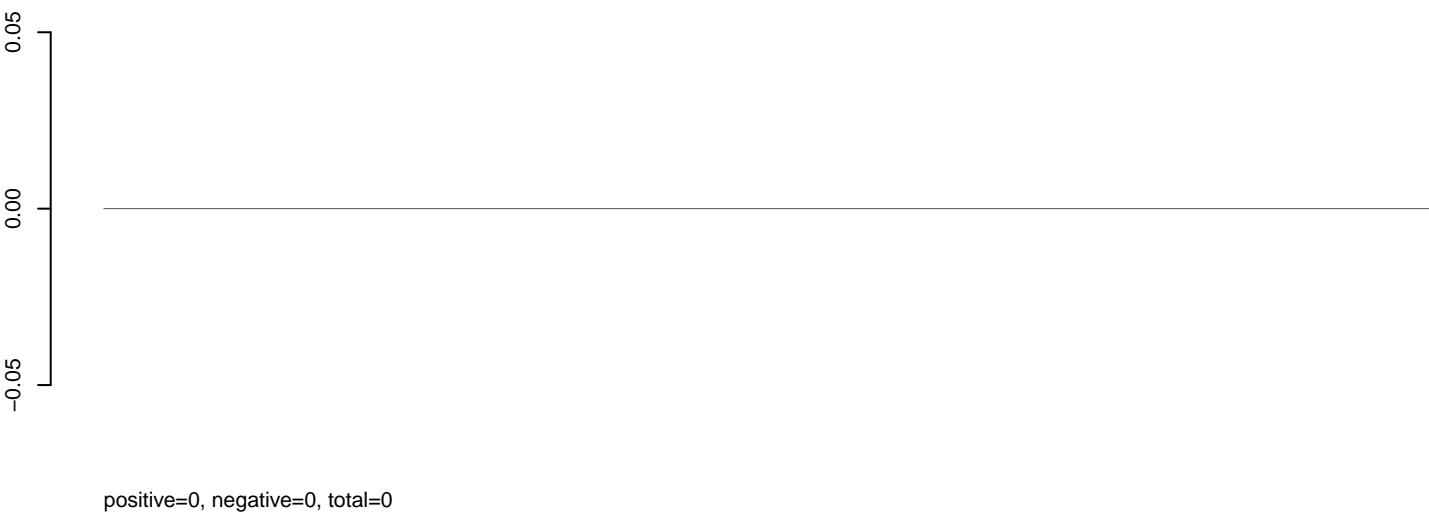
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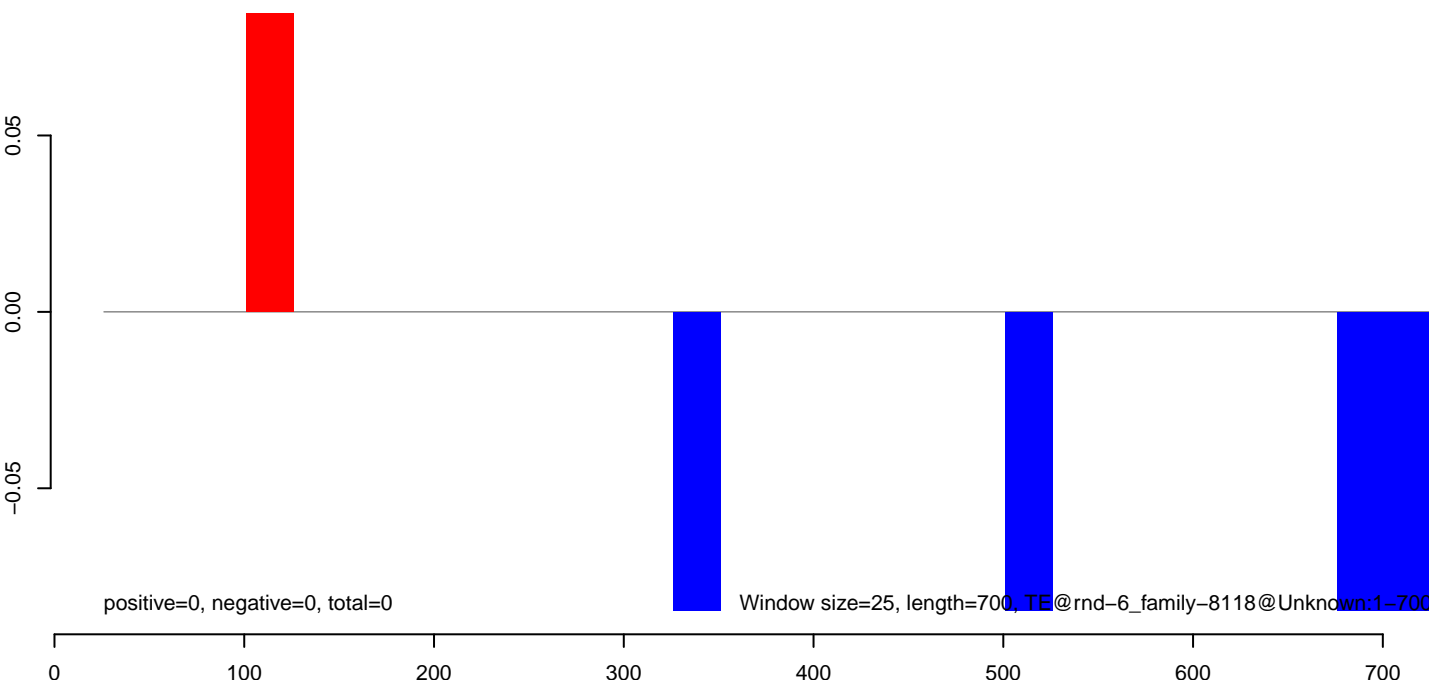
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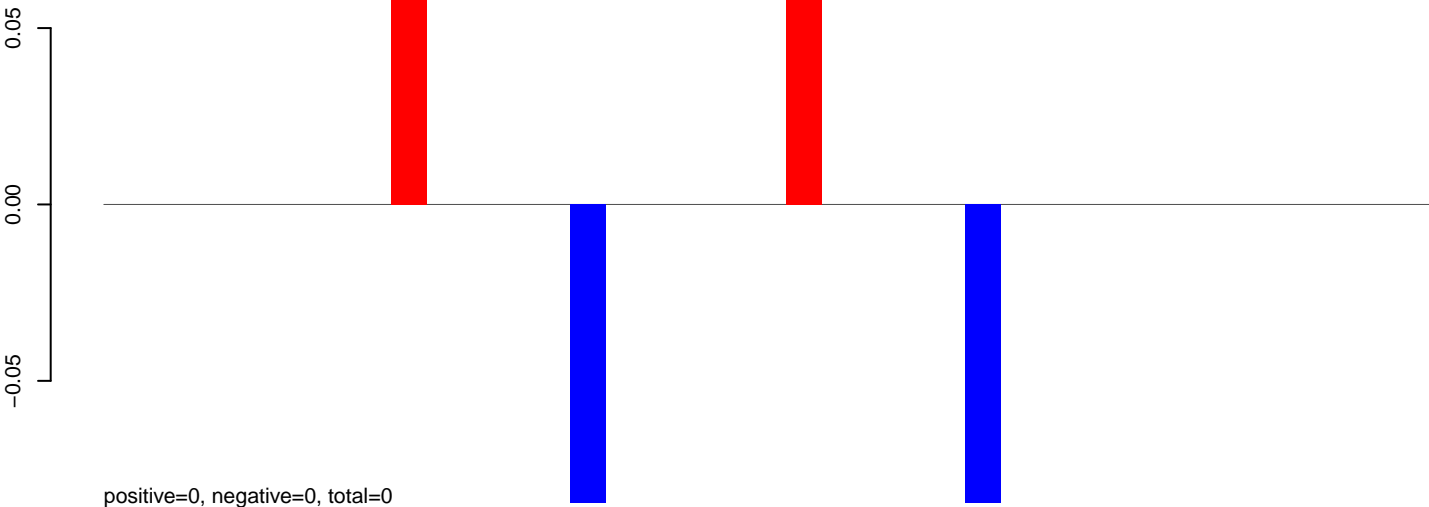
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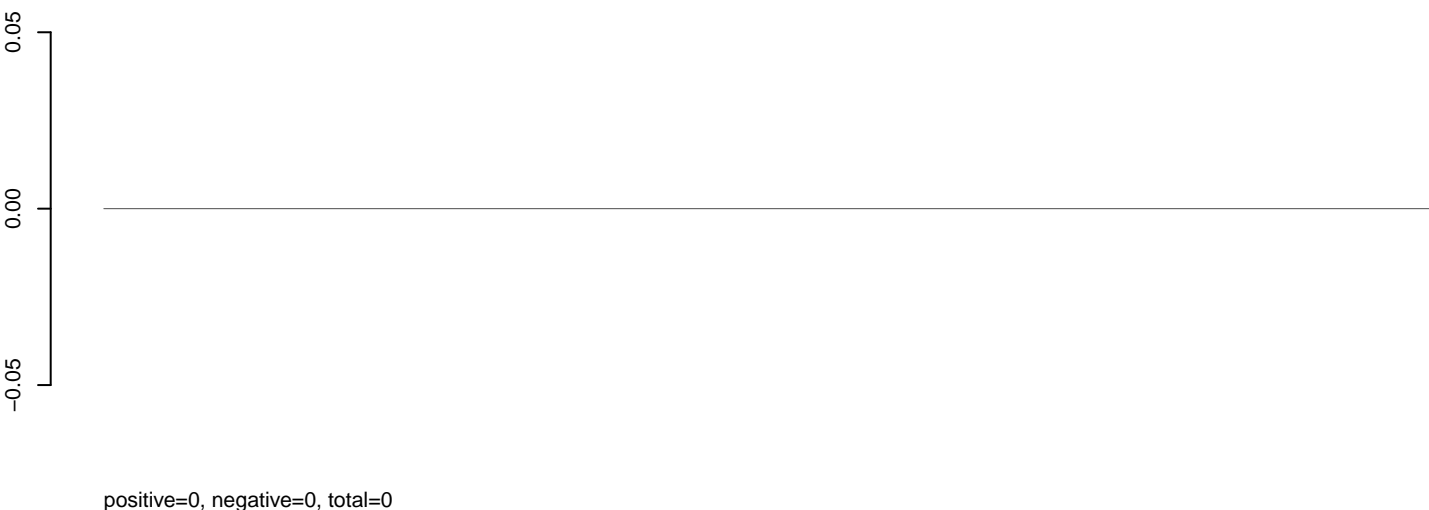
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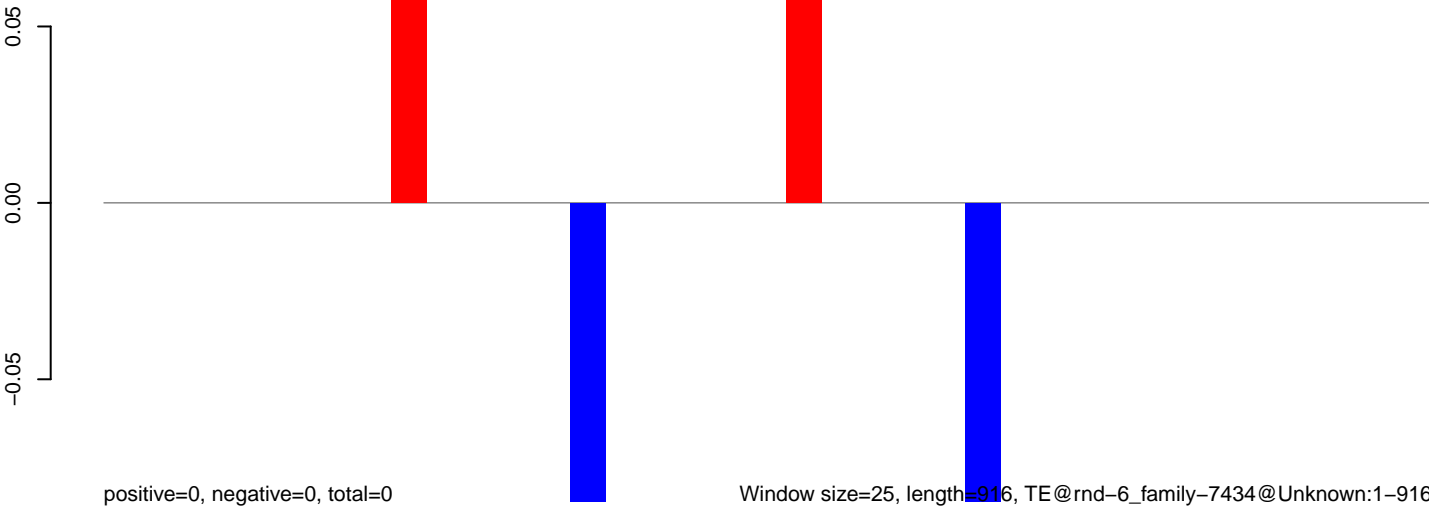
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

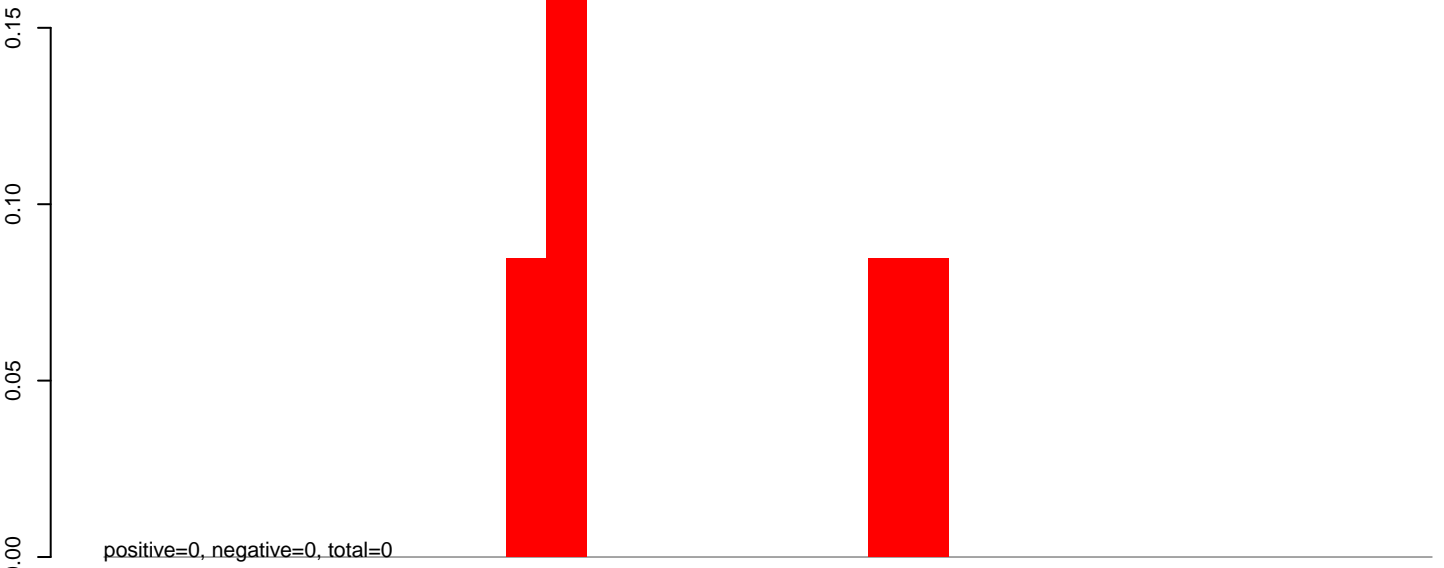


AeAlbo_FemaleMidgut_Denv2_JG.rep

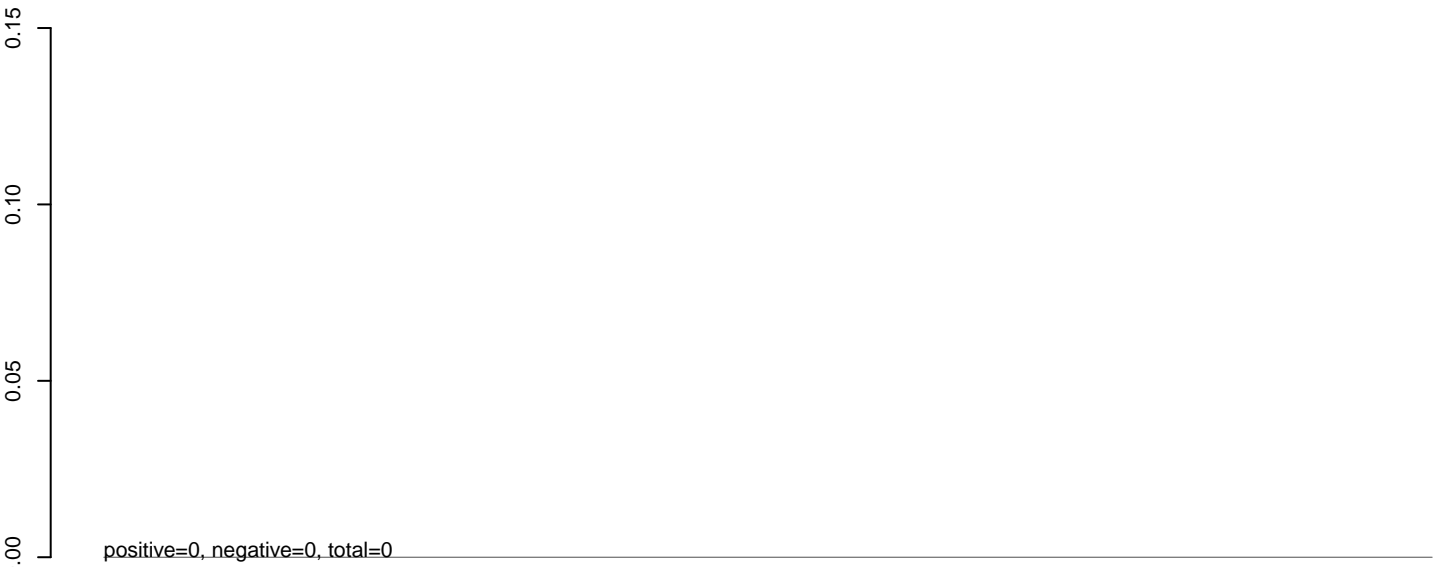


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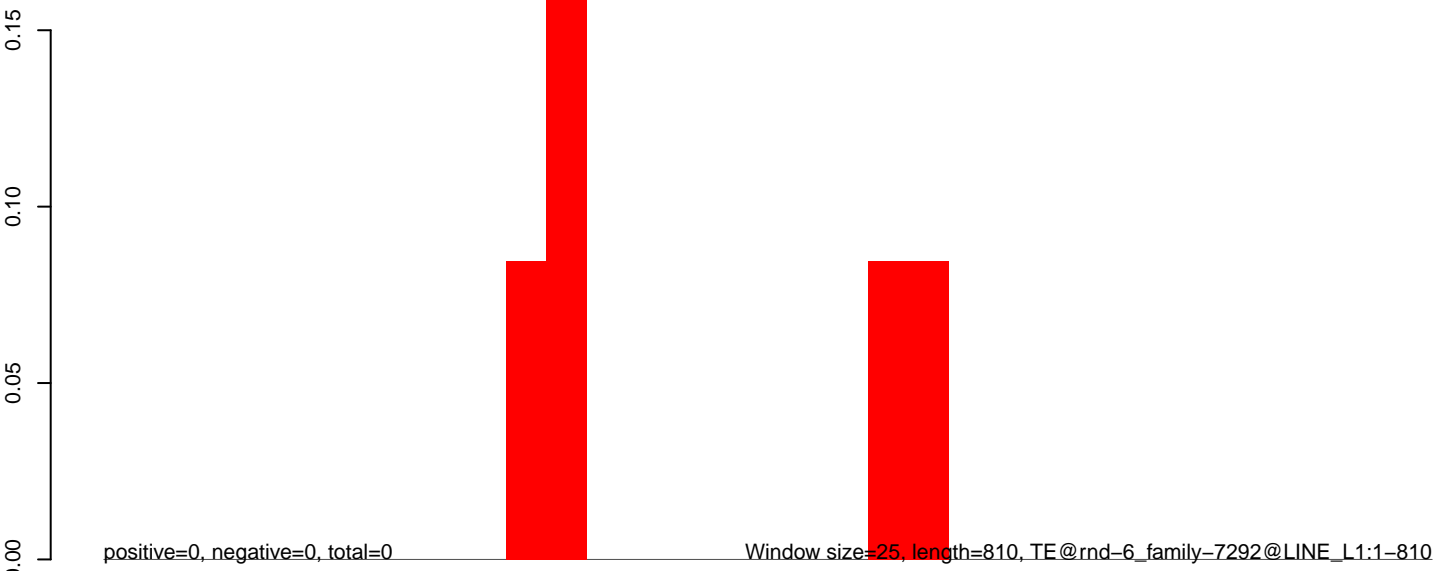
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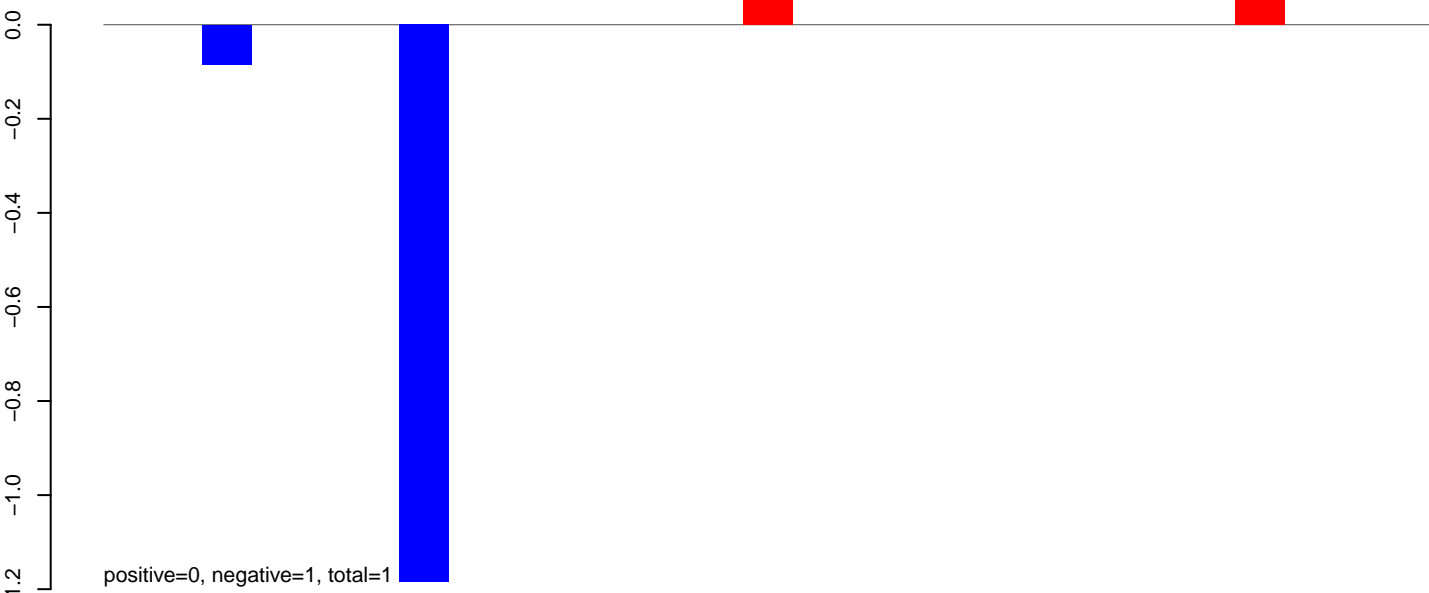
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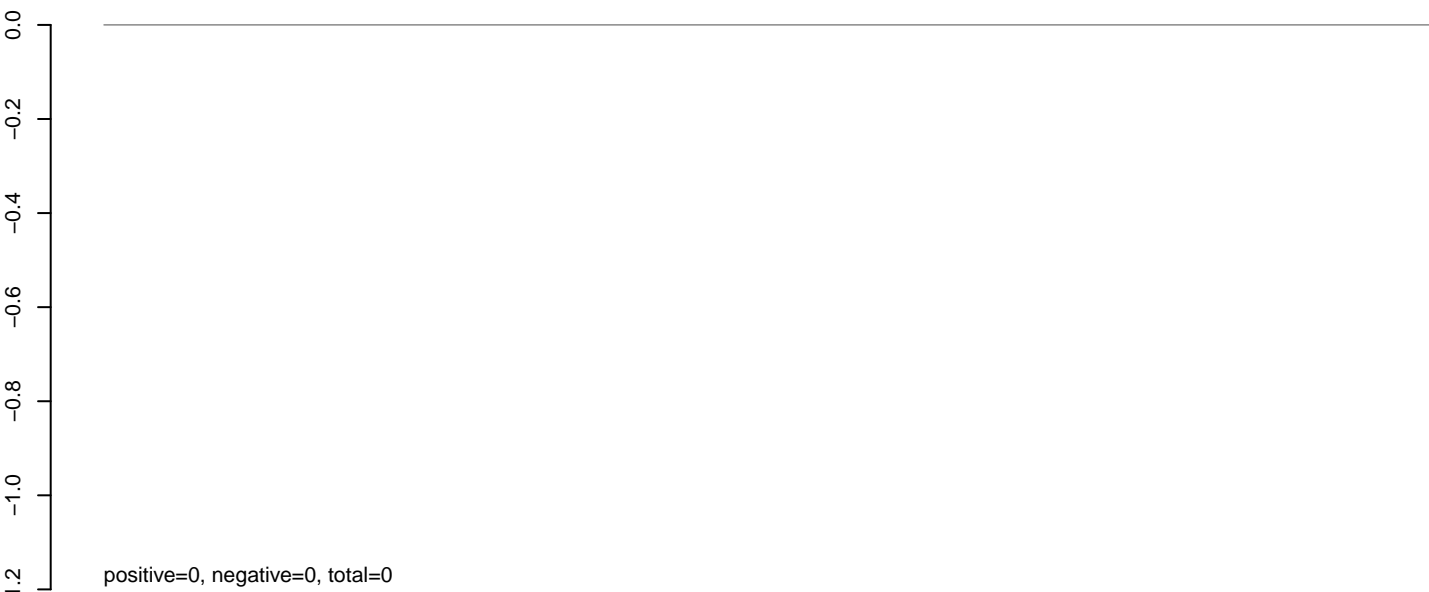
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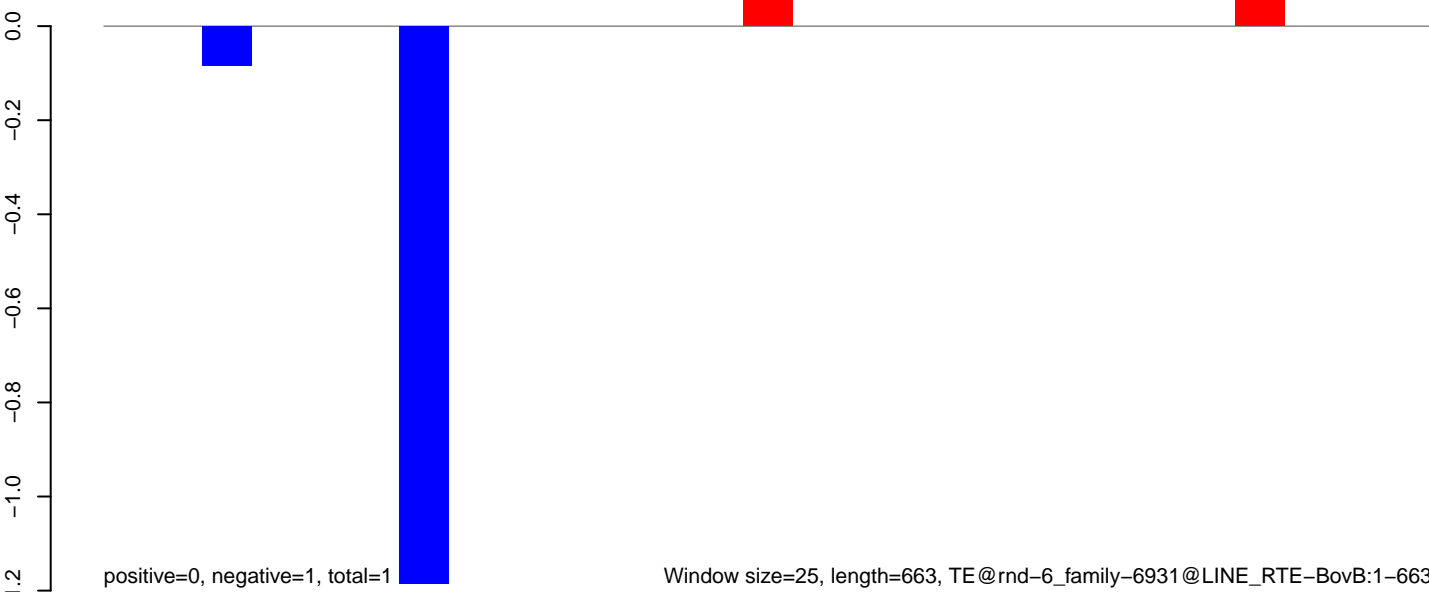
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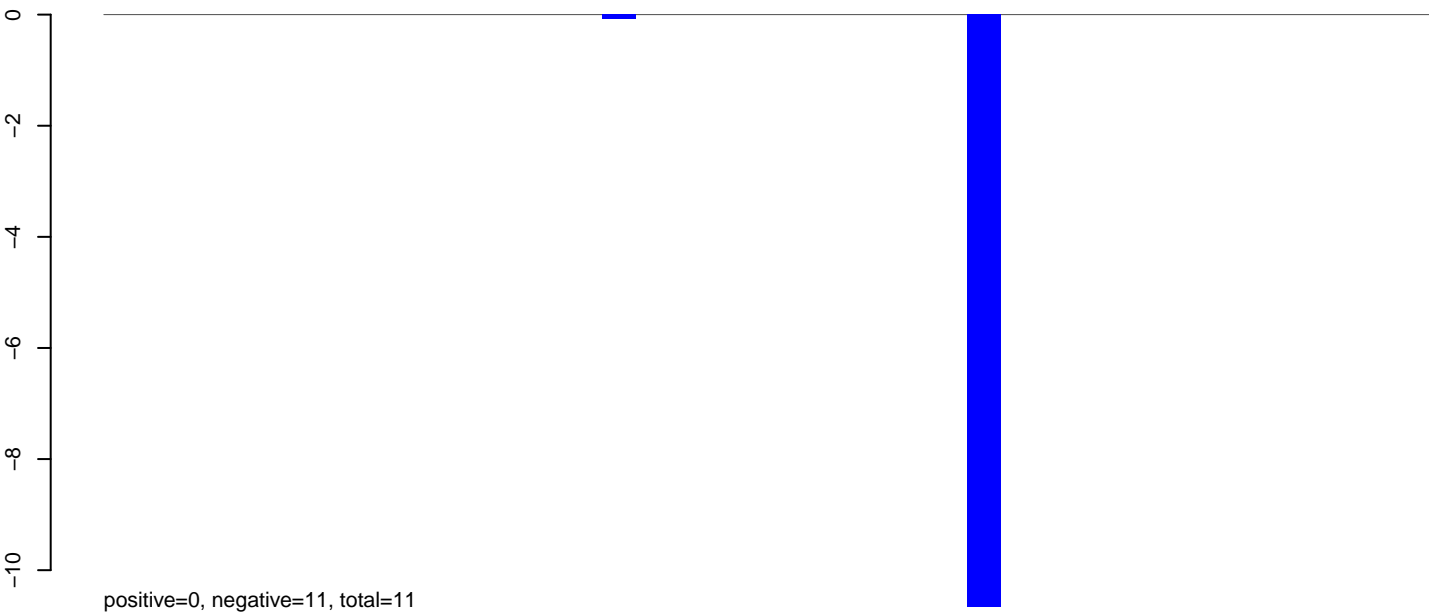
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



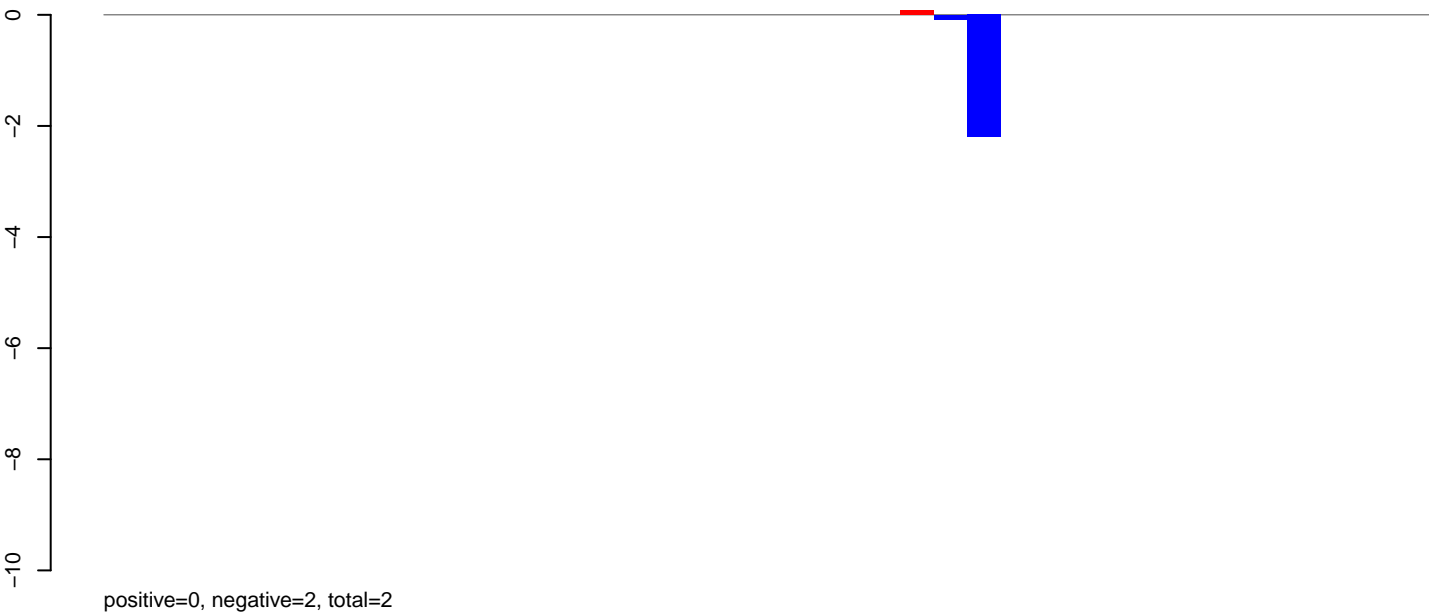
AeAlbo_FemaleMidgut_Denv2_JG.rep



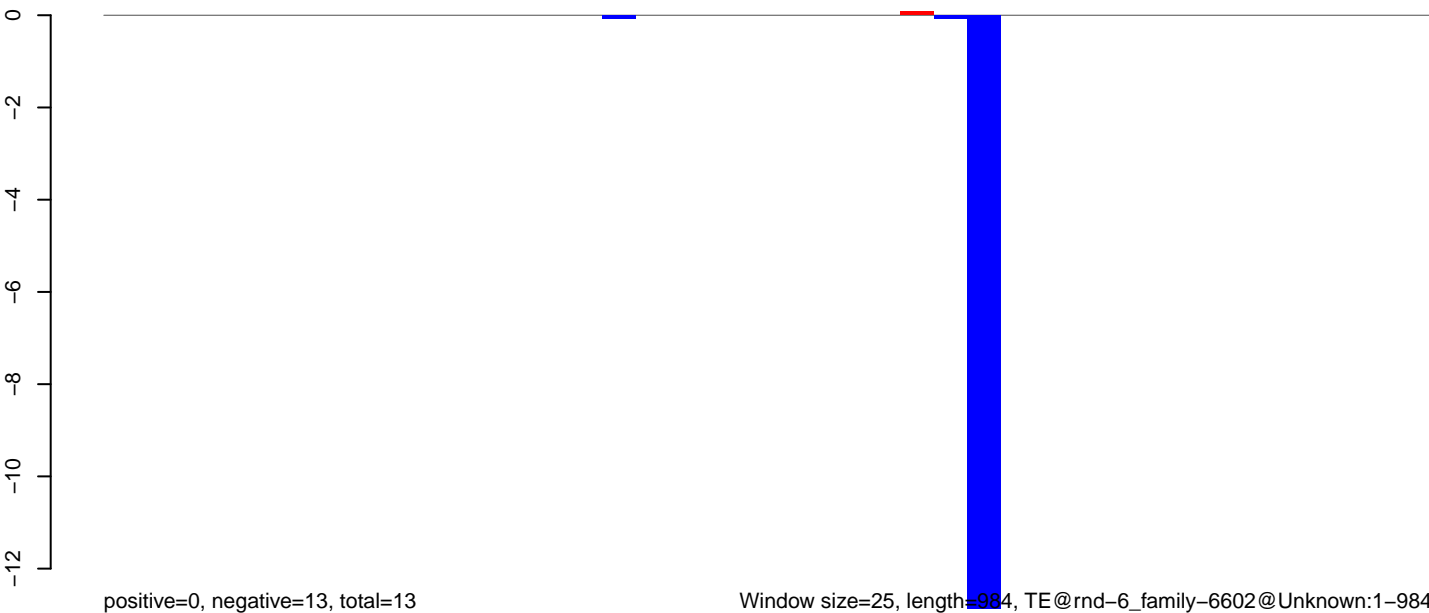
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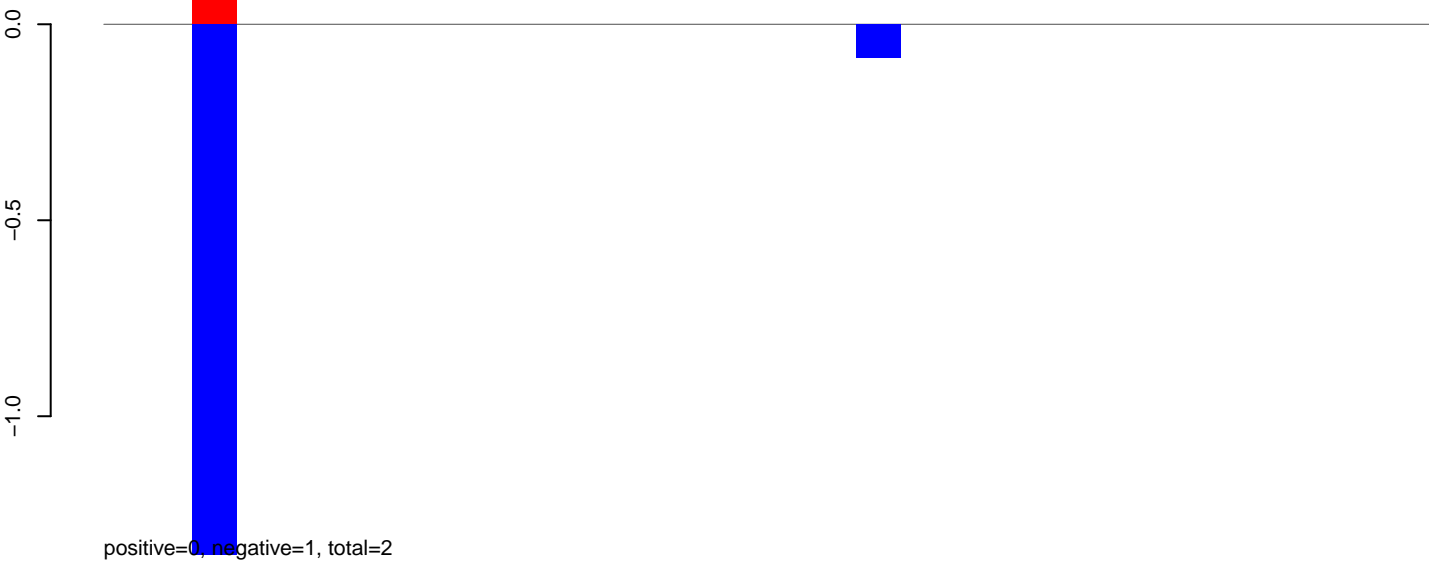
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



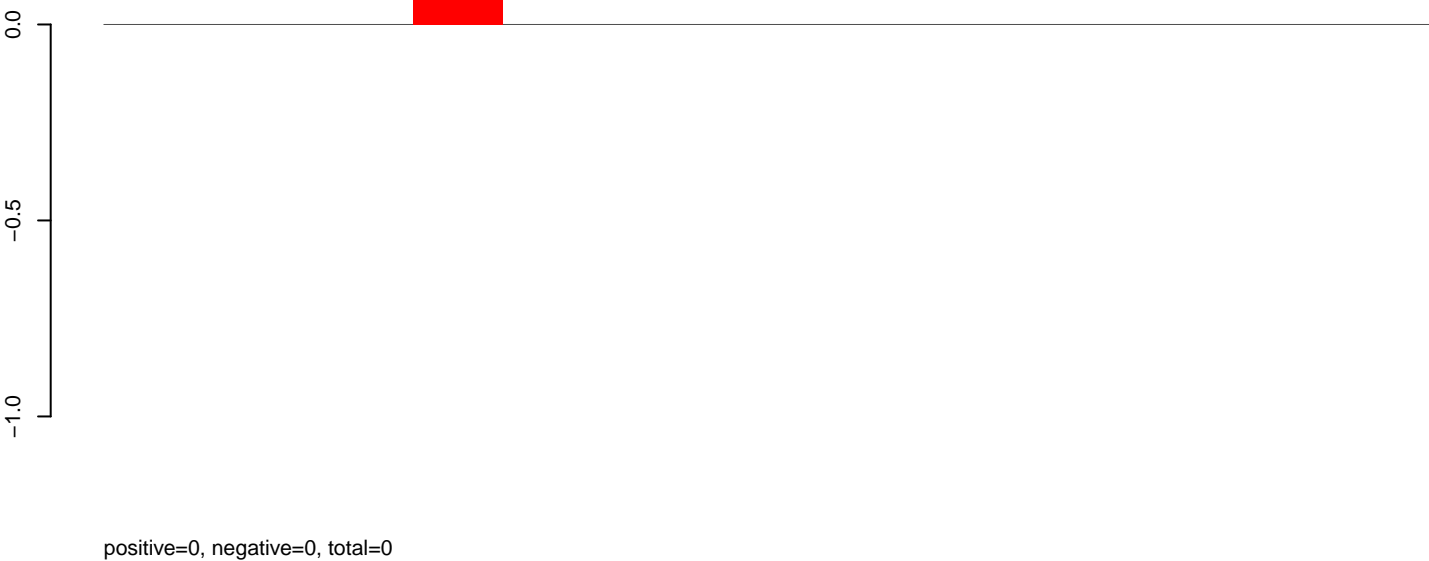
AeAlbo_FemaleMidgut_Denv2_JG.rep



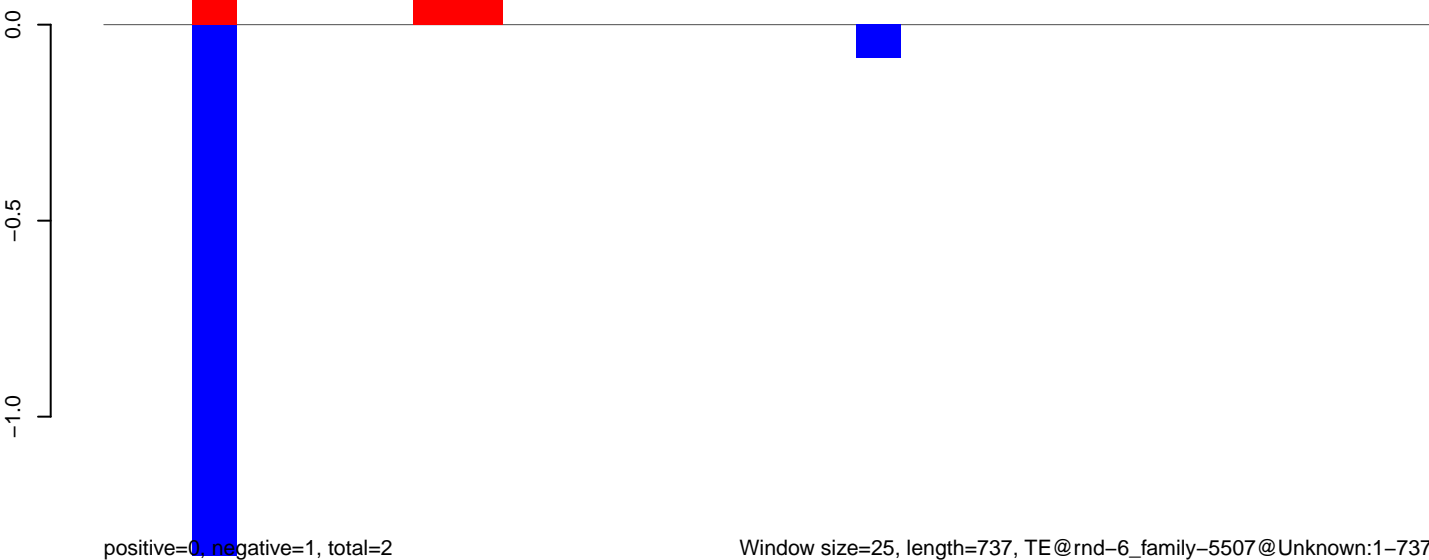
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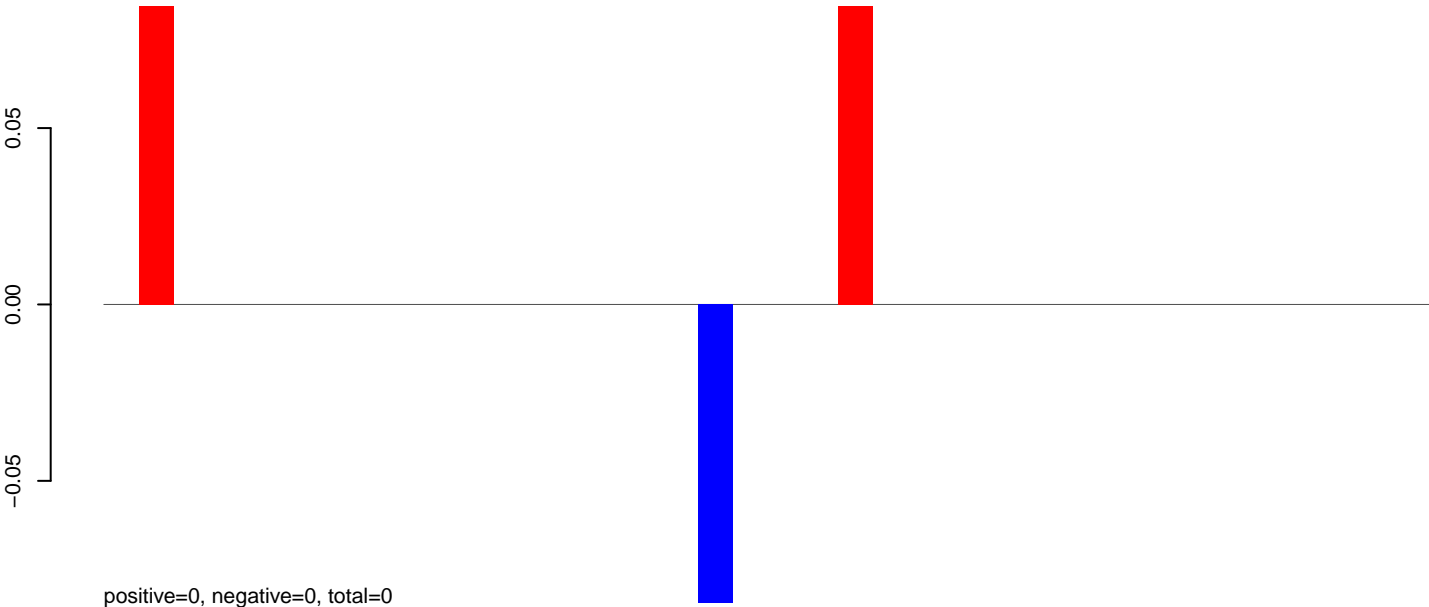
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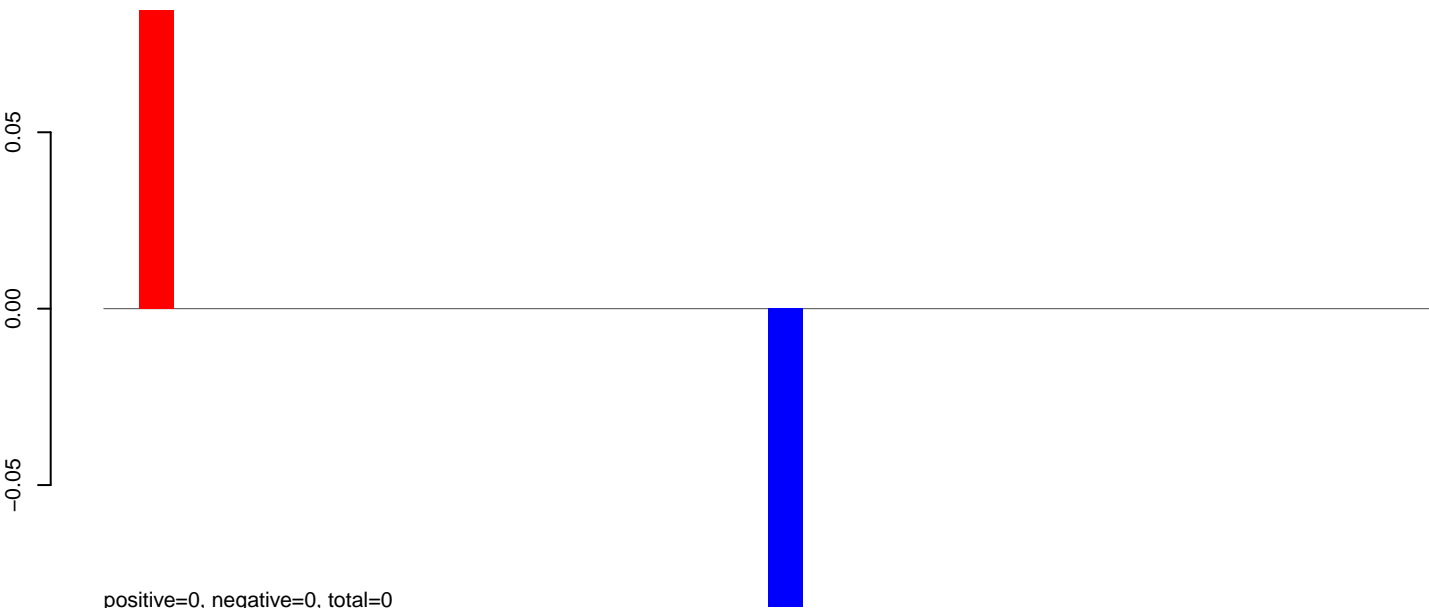
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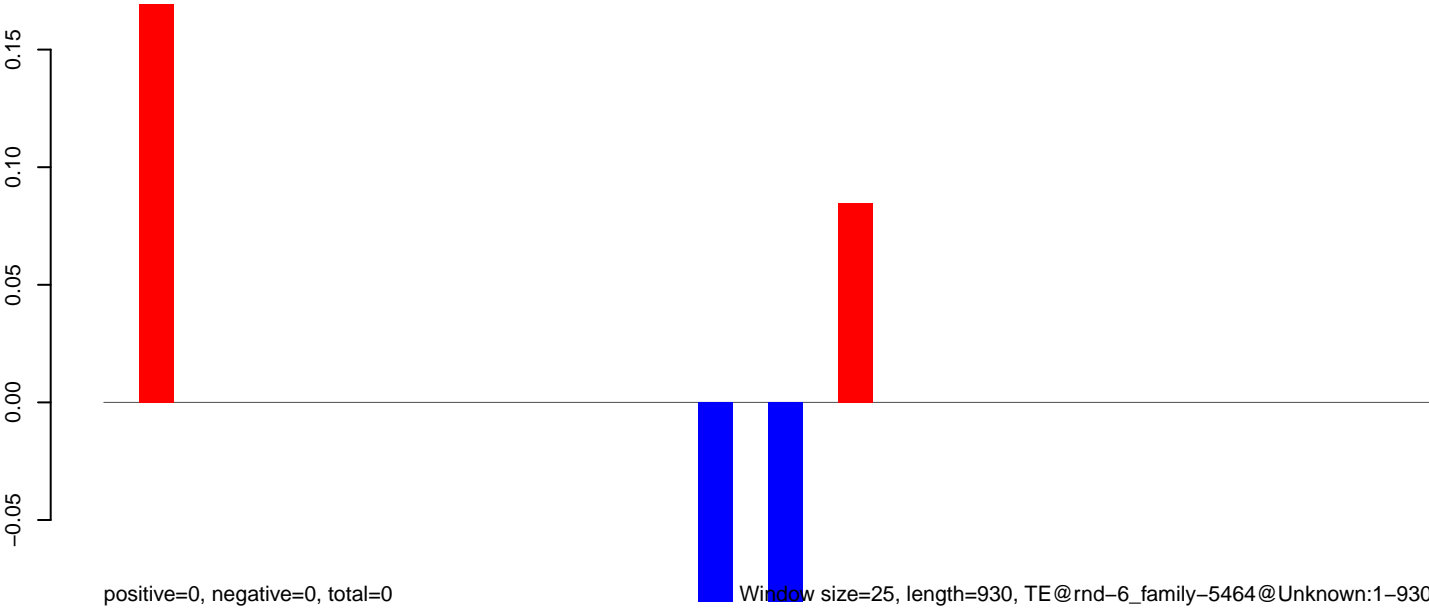
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

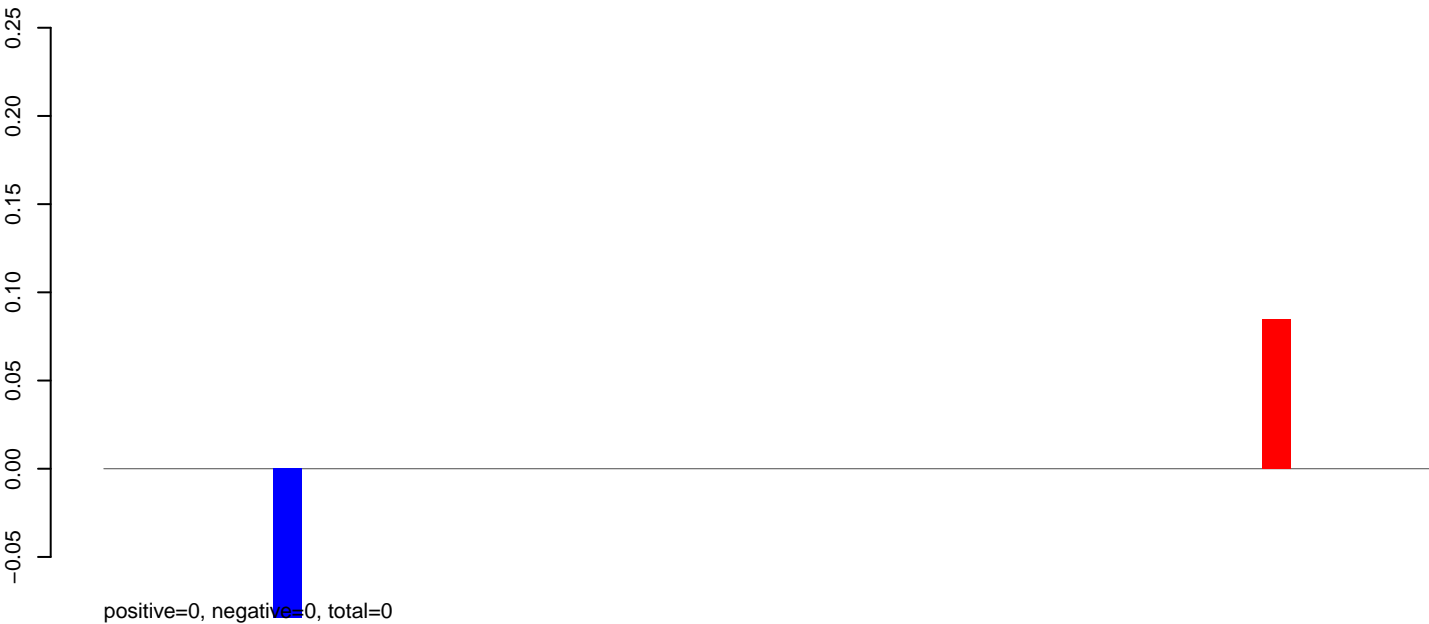


AeAlbo_FemaleMidgut_Denv2_JG.rep

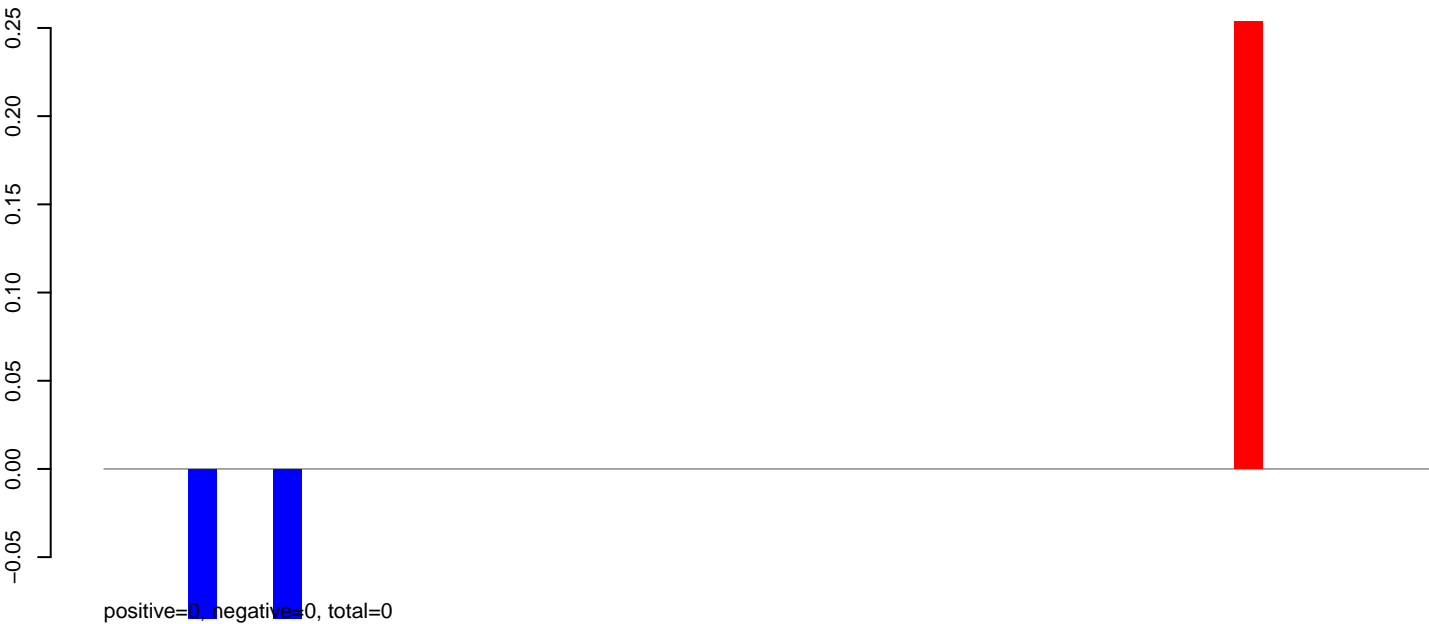


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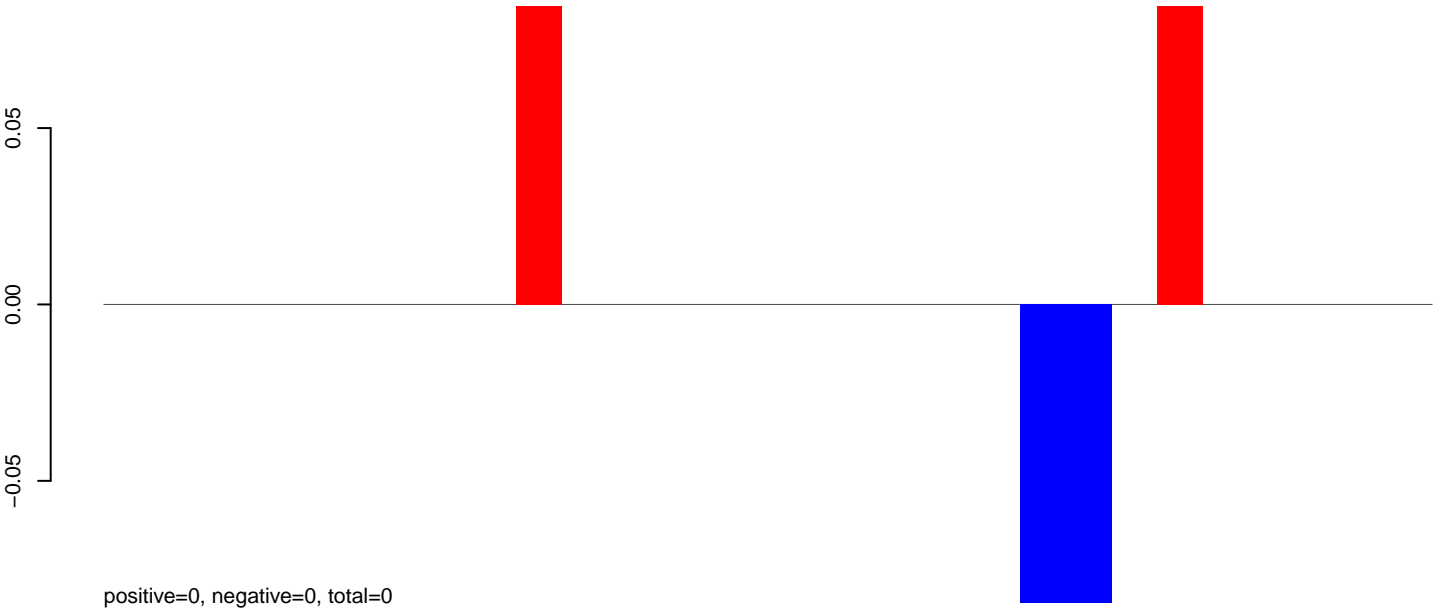
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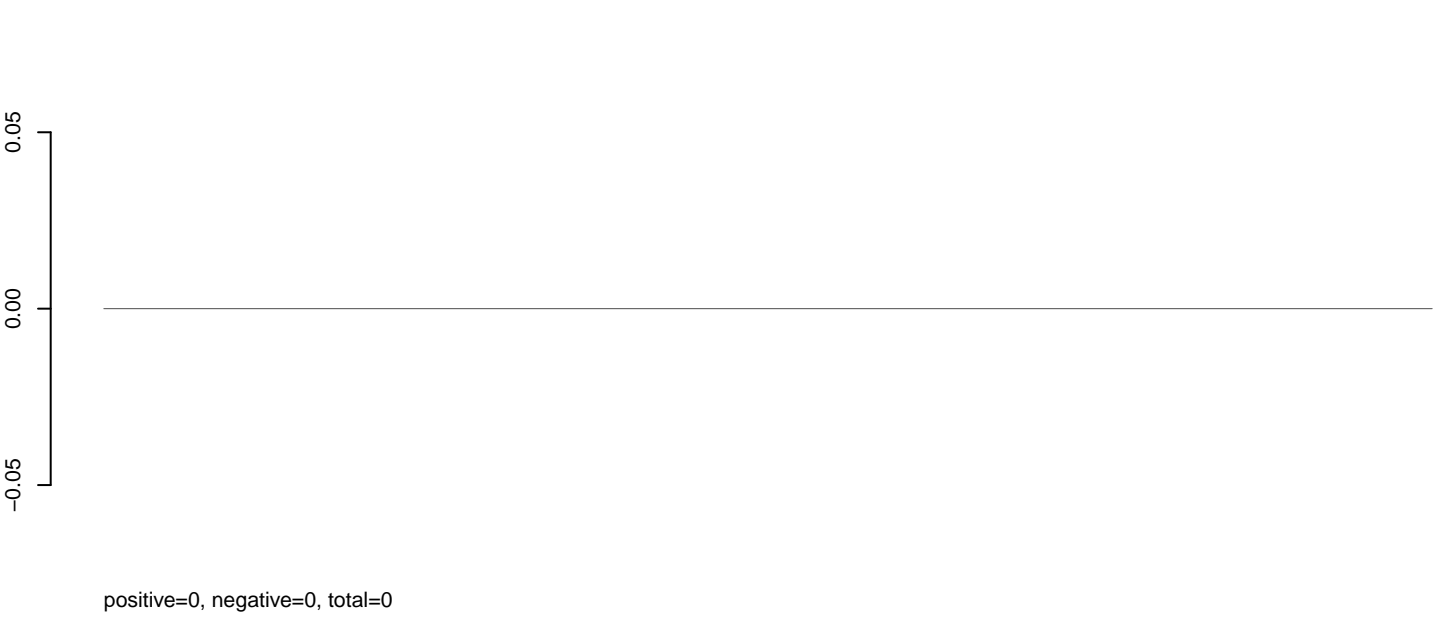
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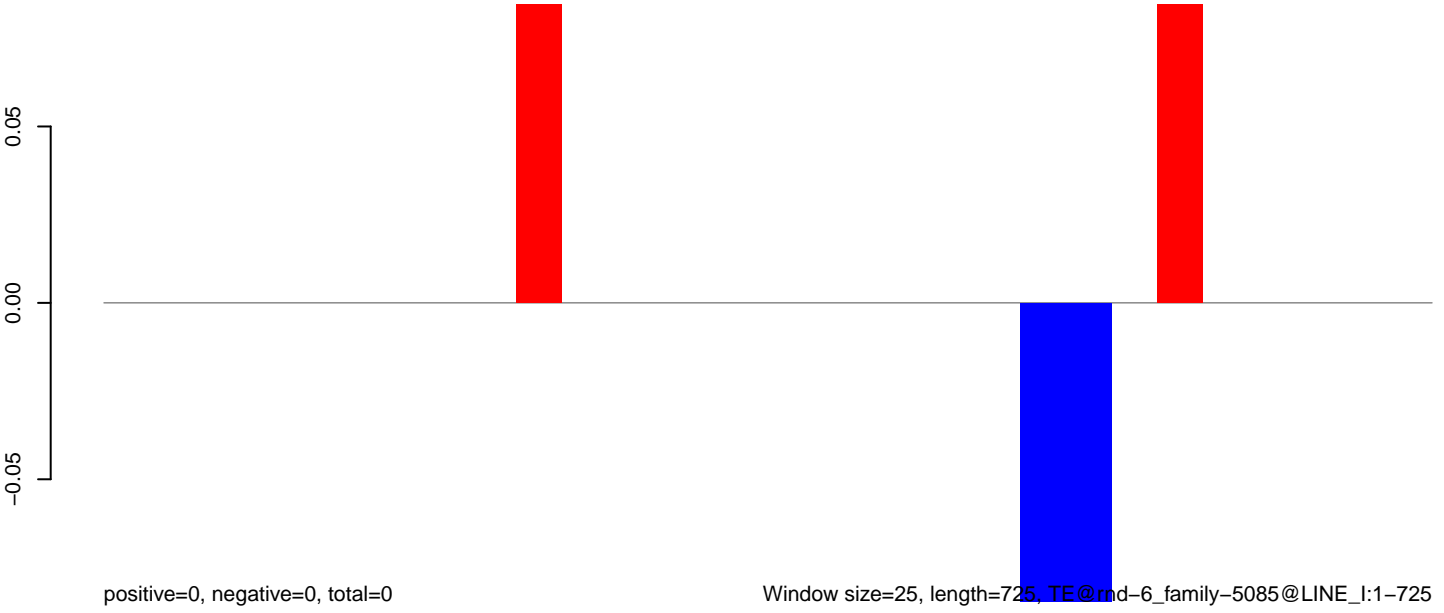
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



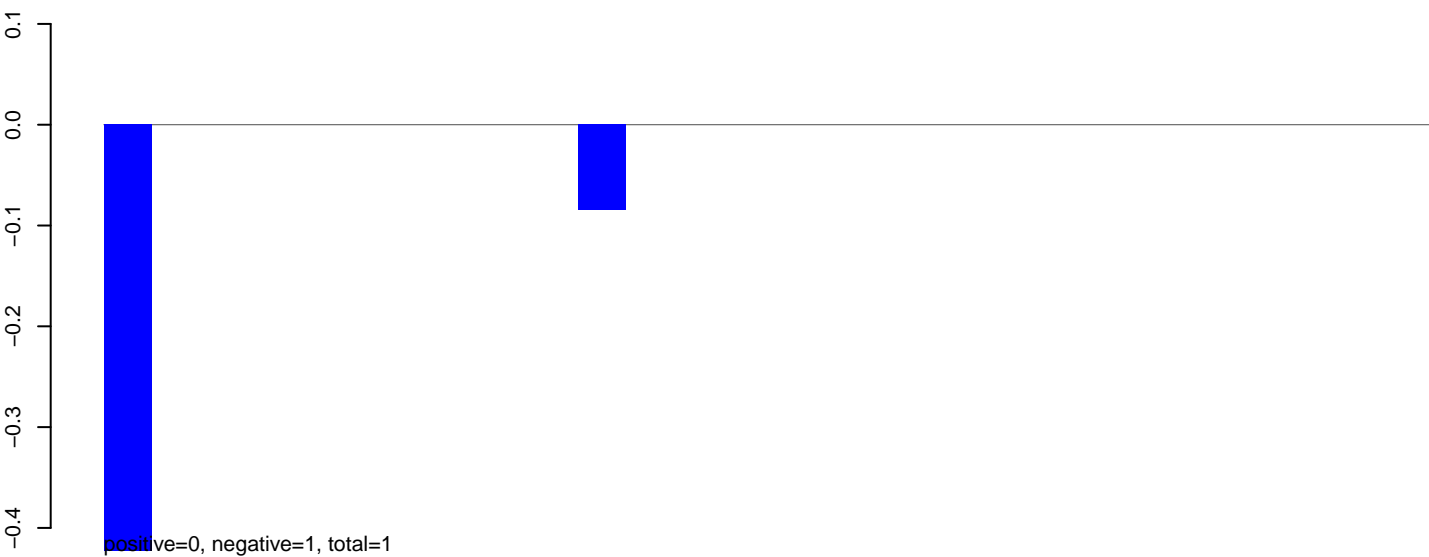
AeAlbo_FemaleMidgut_Denv2_JG.rep



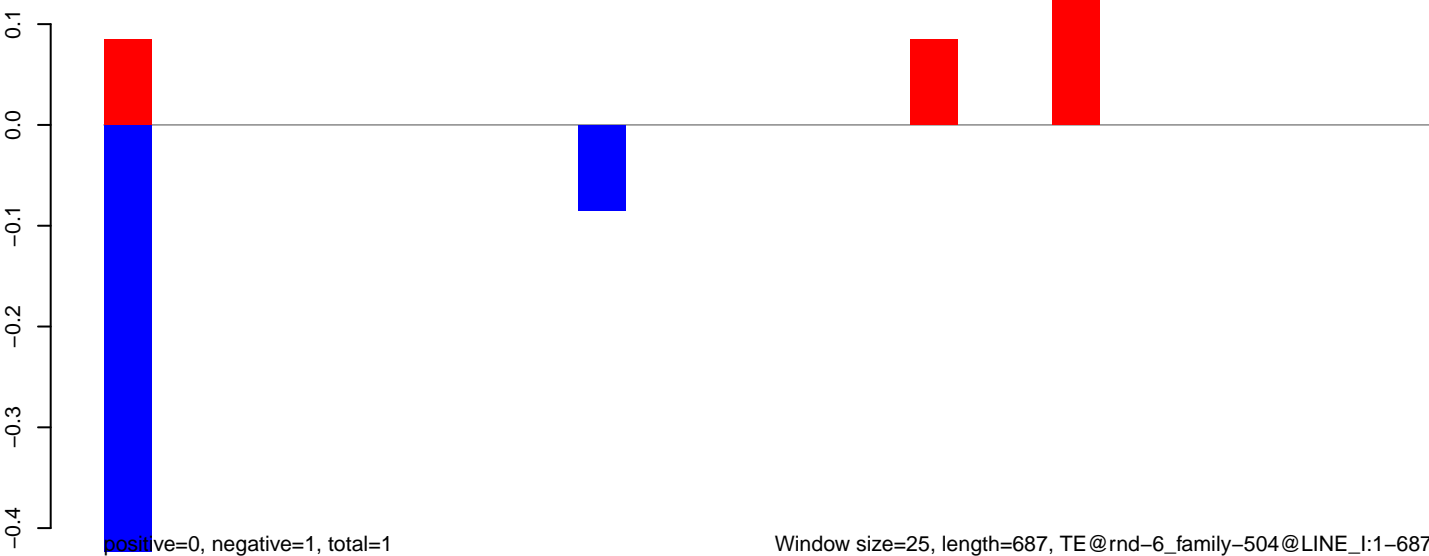
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



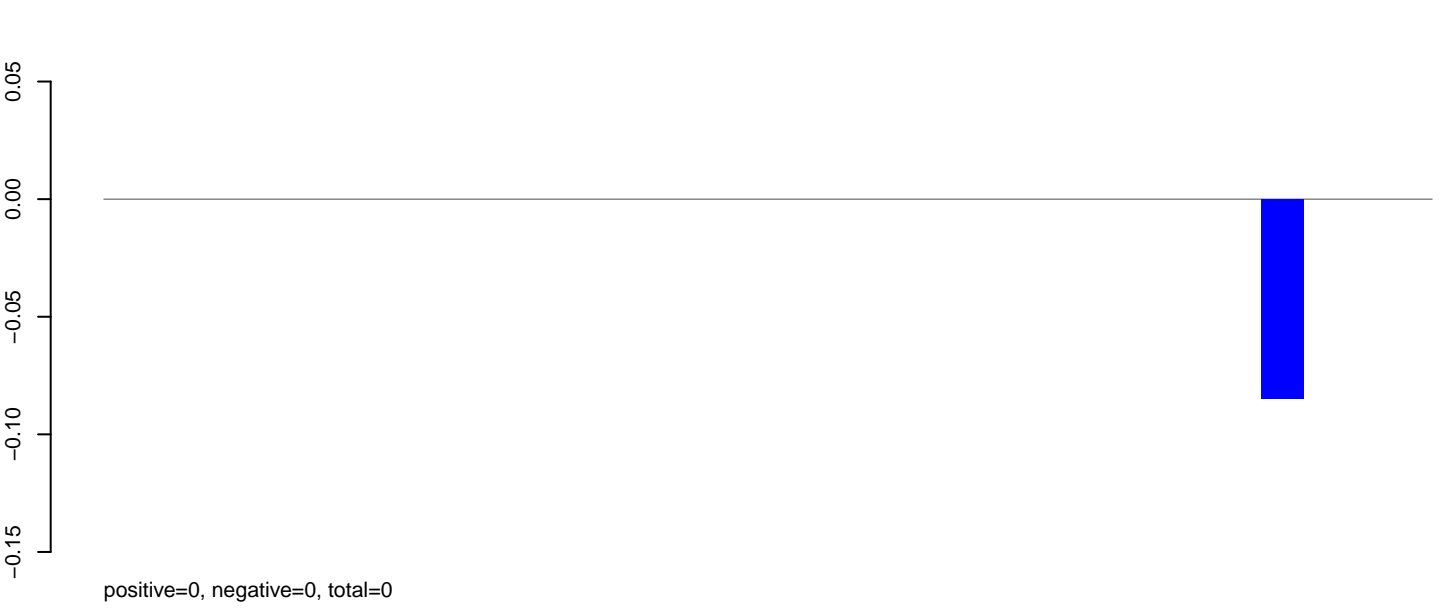
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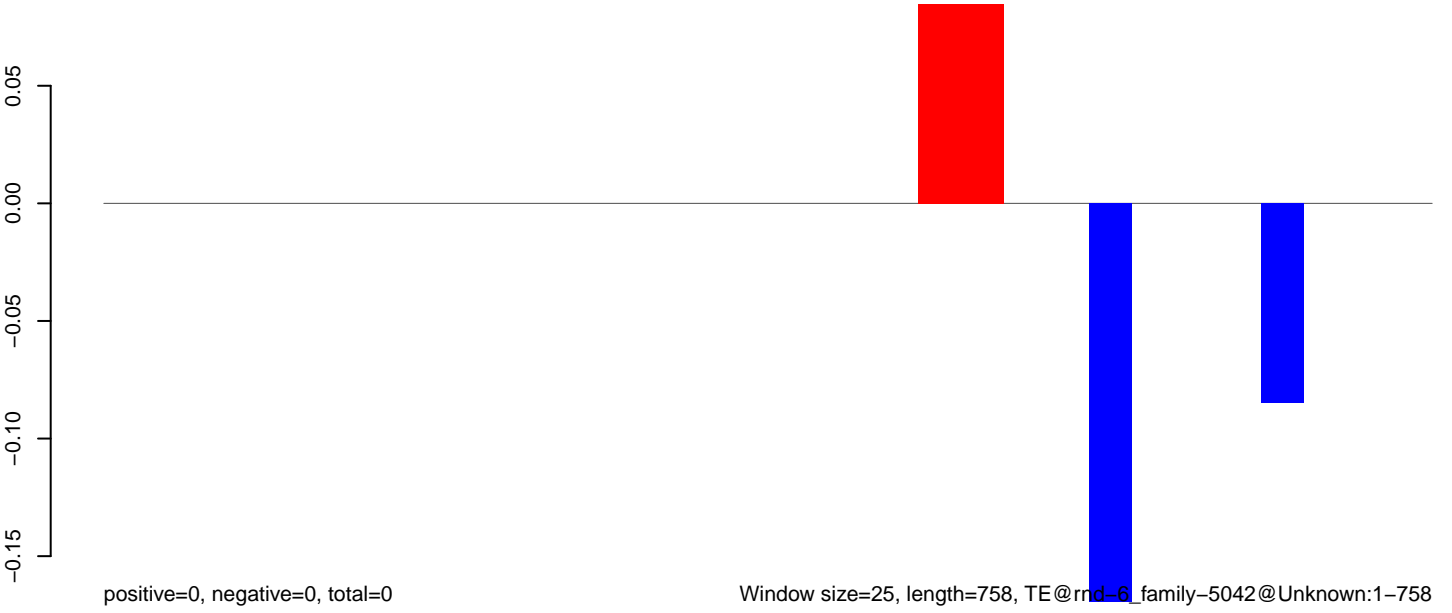
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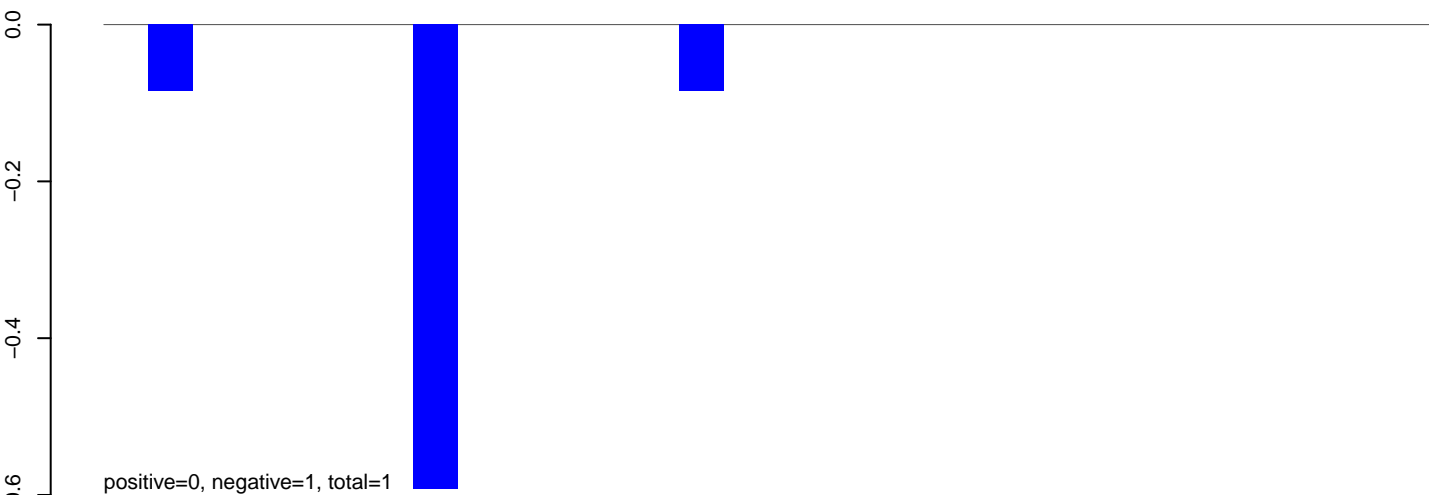
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



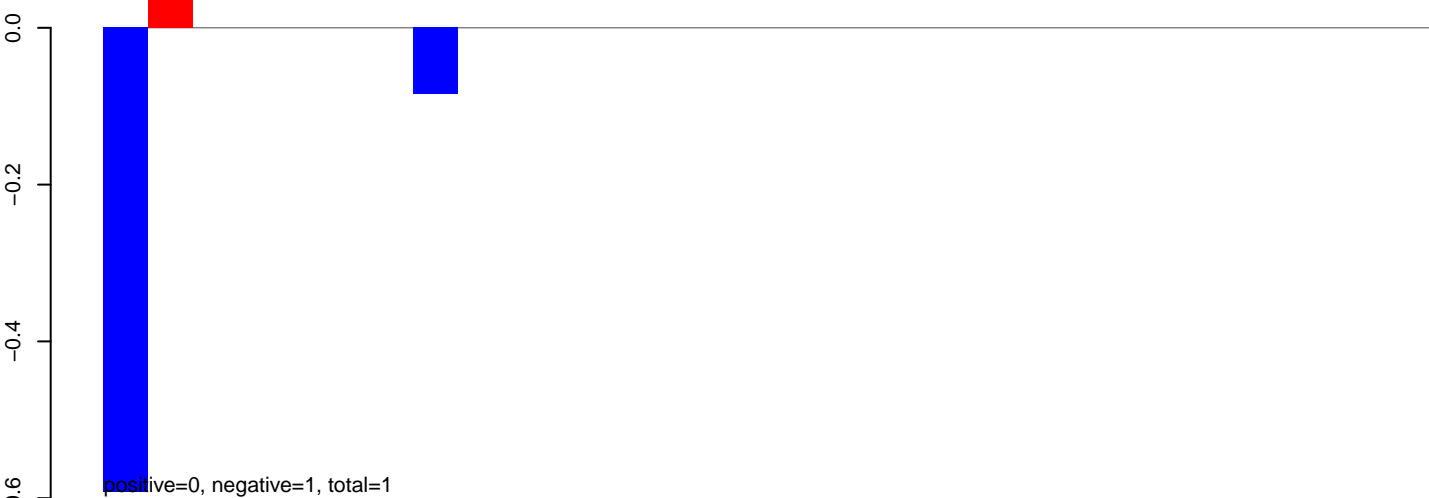
AeAlbo_FemaleMidgut_Denv2_JG.rep



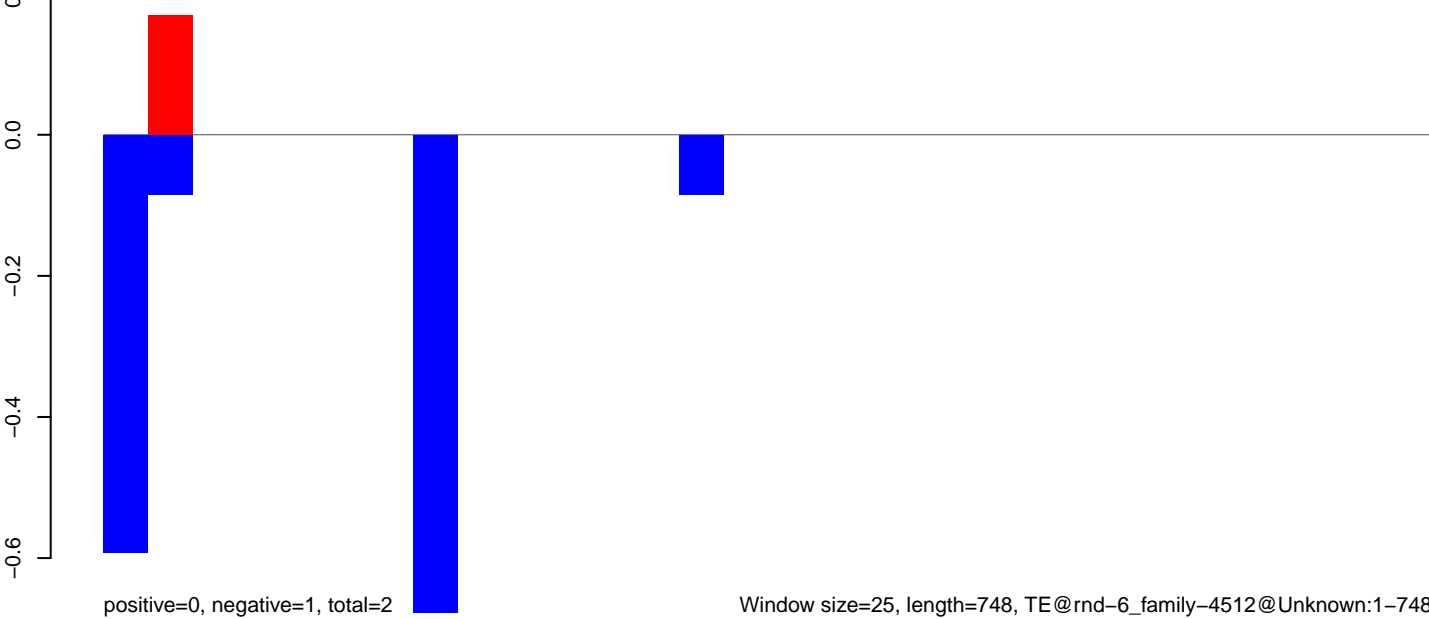
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



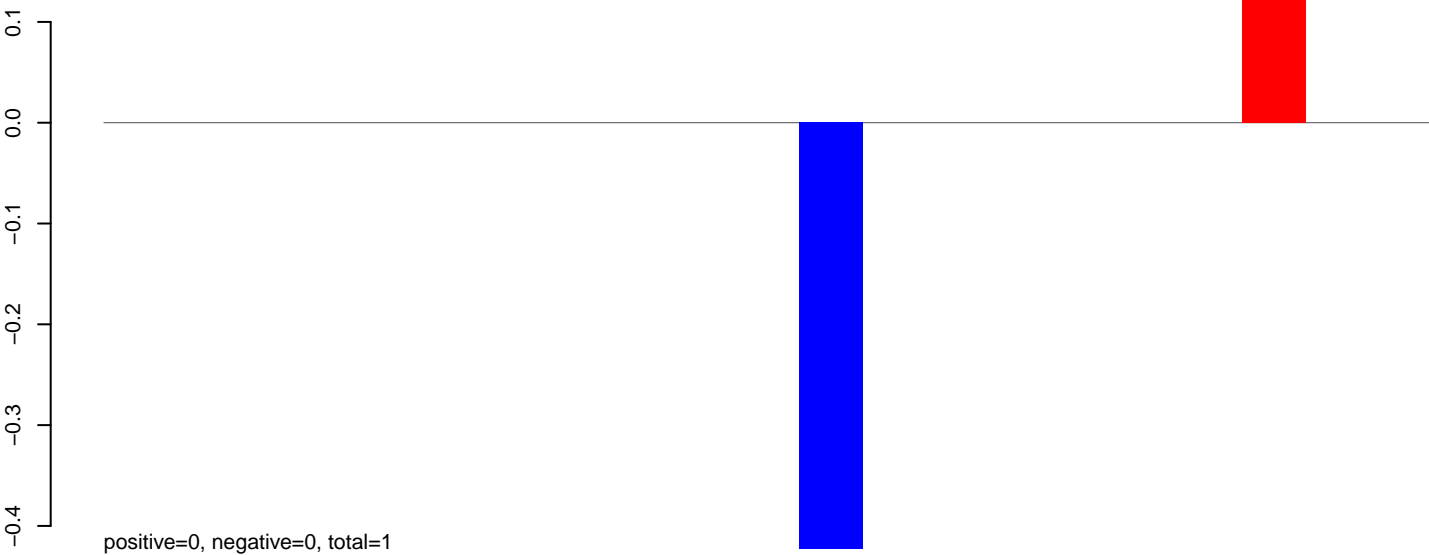
AeAlbo_FemaleMidgut_Denv2_JG.rep



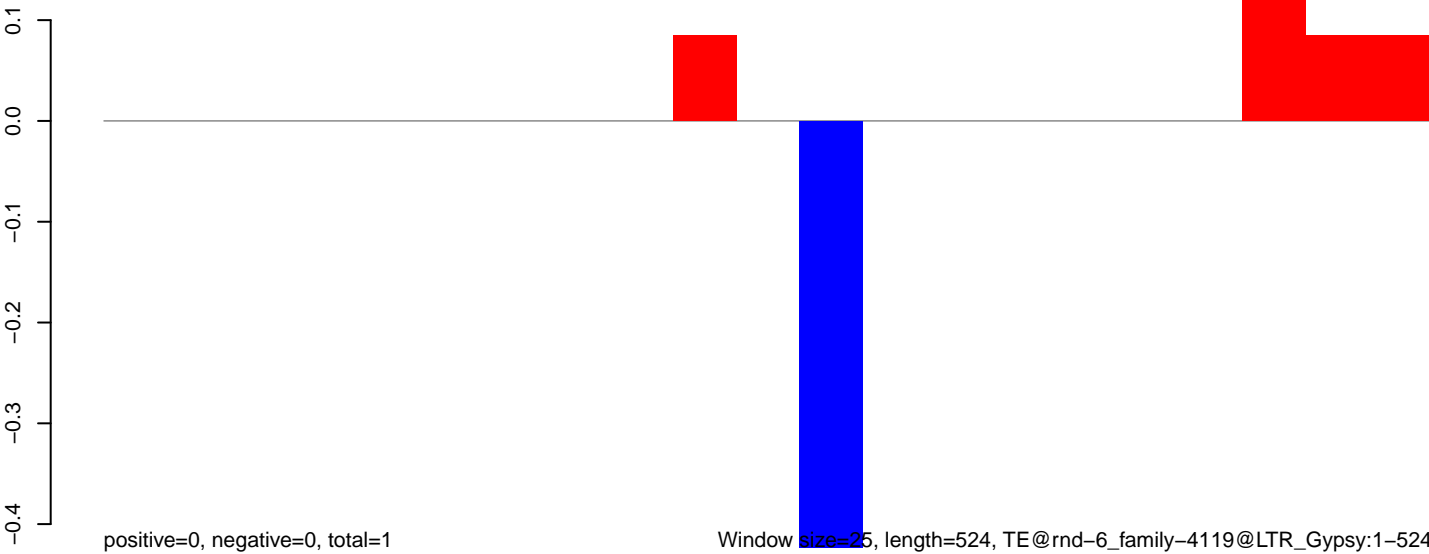
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



100

200

300

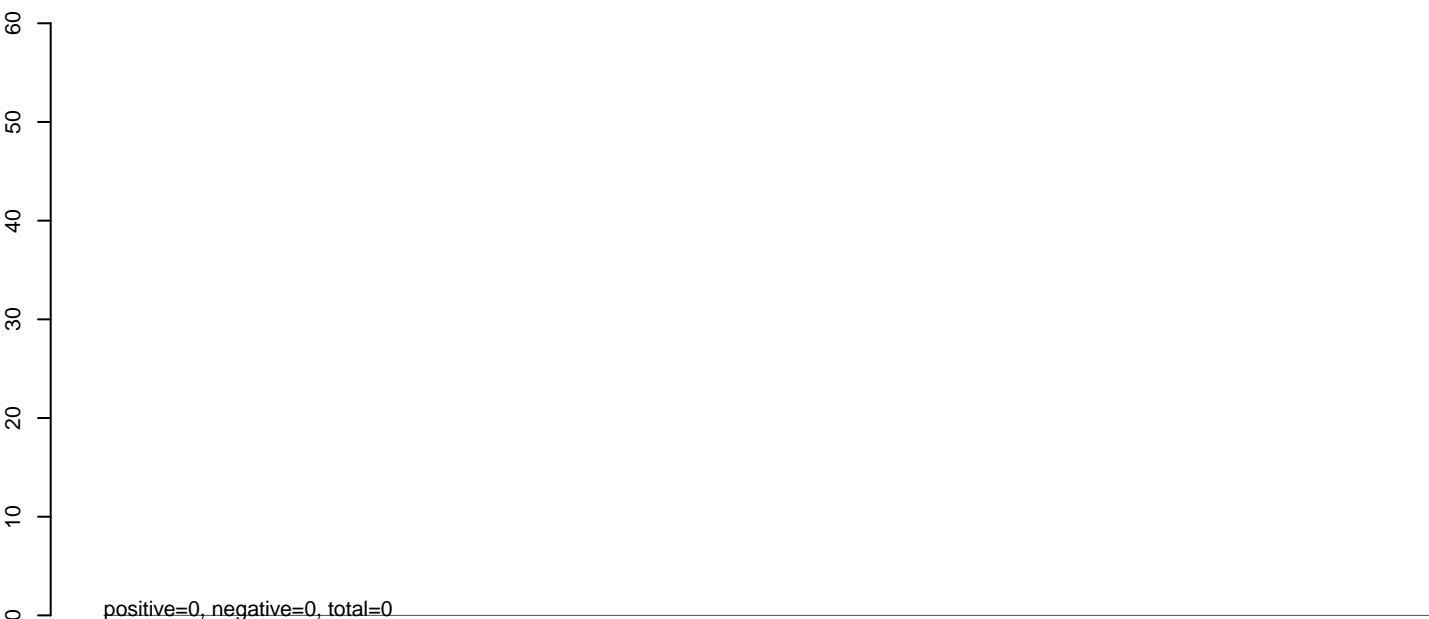
400

500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

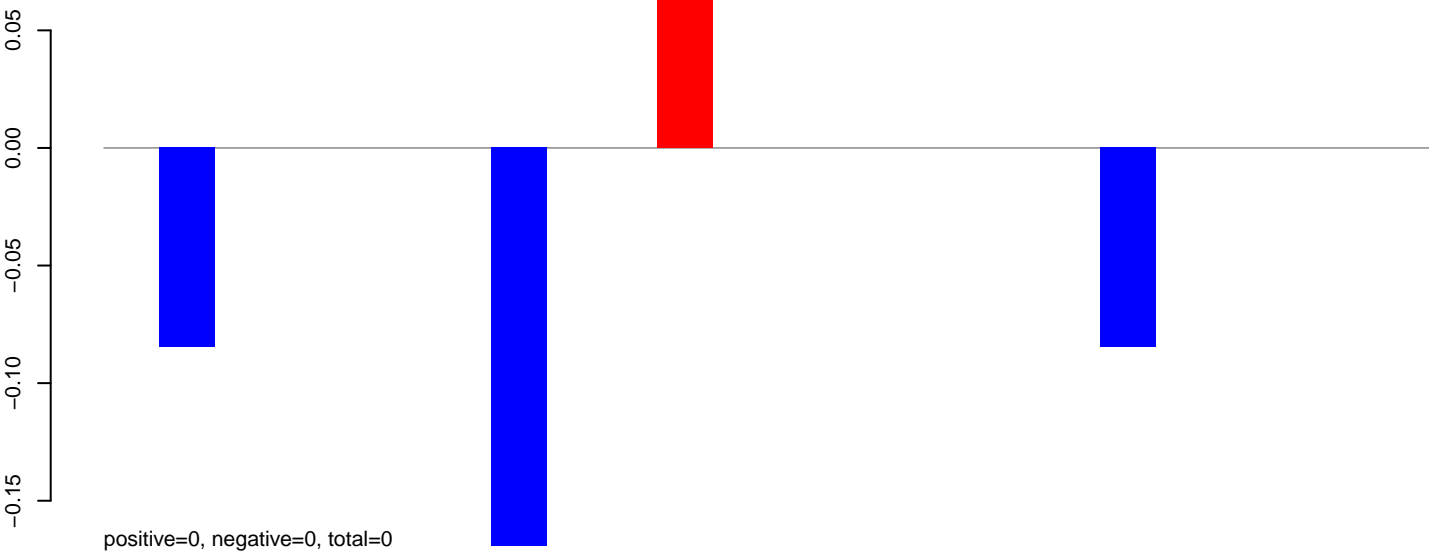


AeAlbo_FemaleMidgut_Denv2_JG.rep

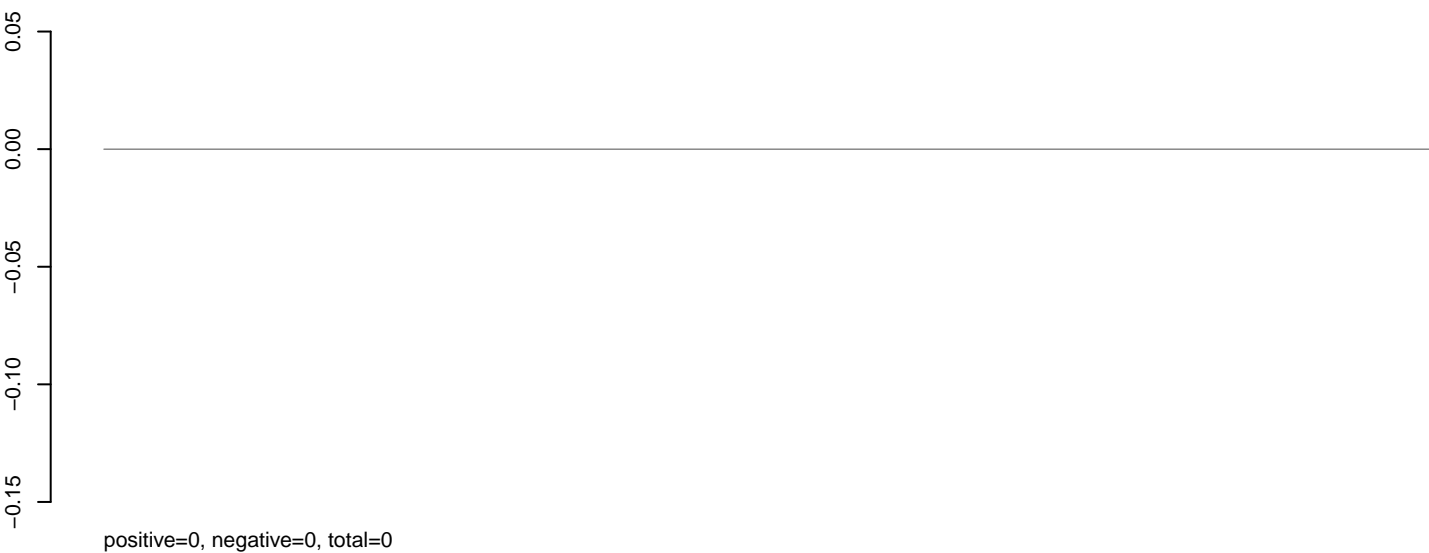


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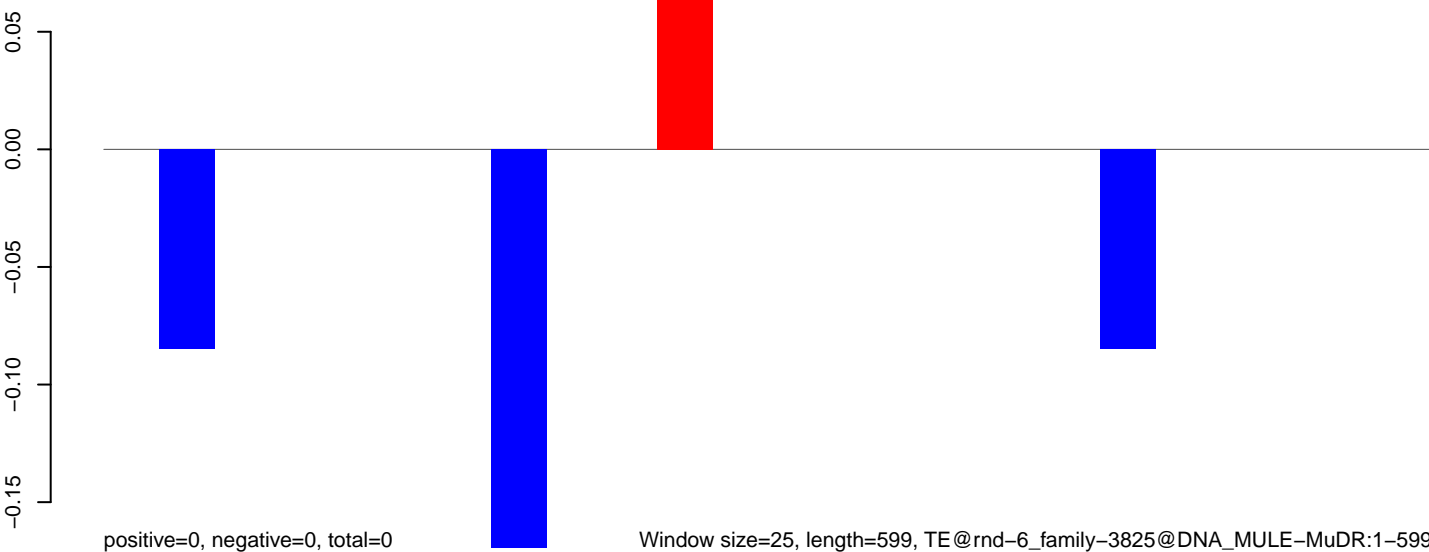
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

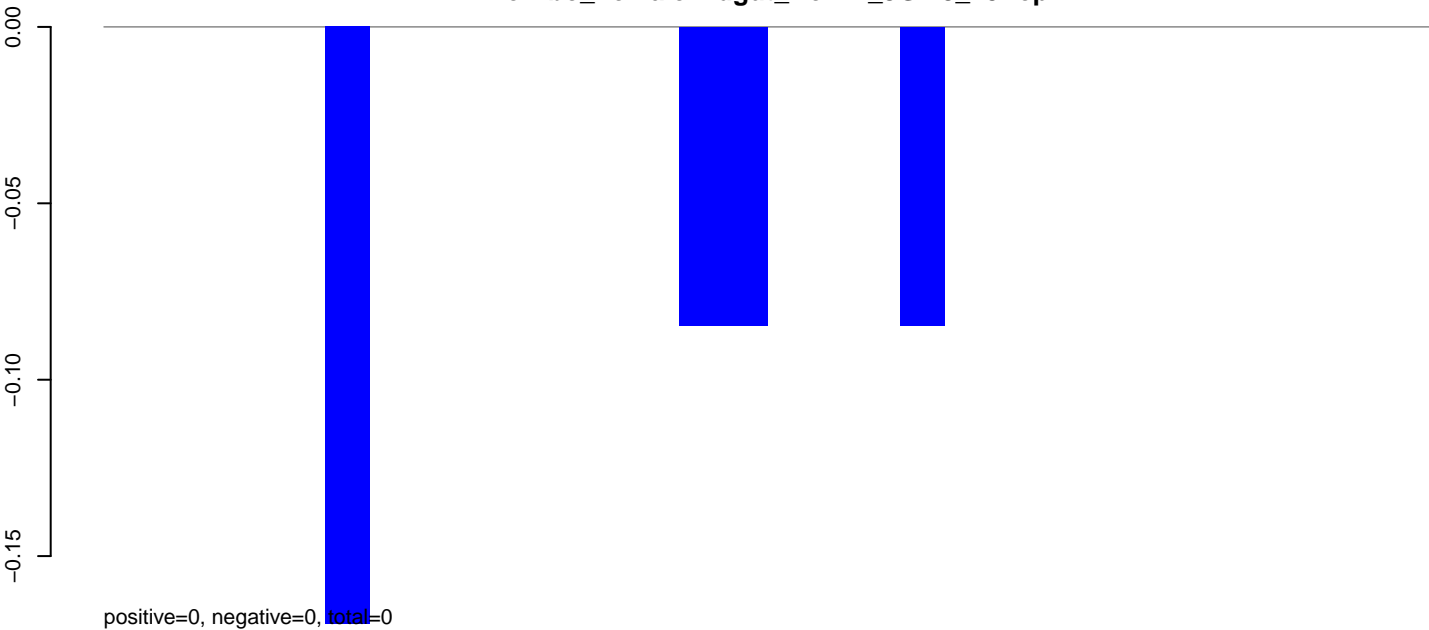


AeAlbo_FemaleMidgut_Denv2_JG.rep

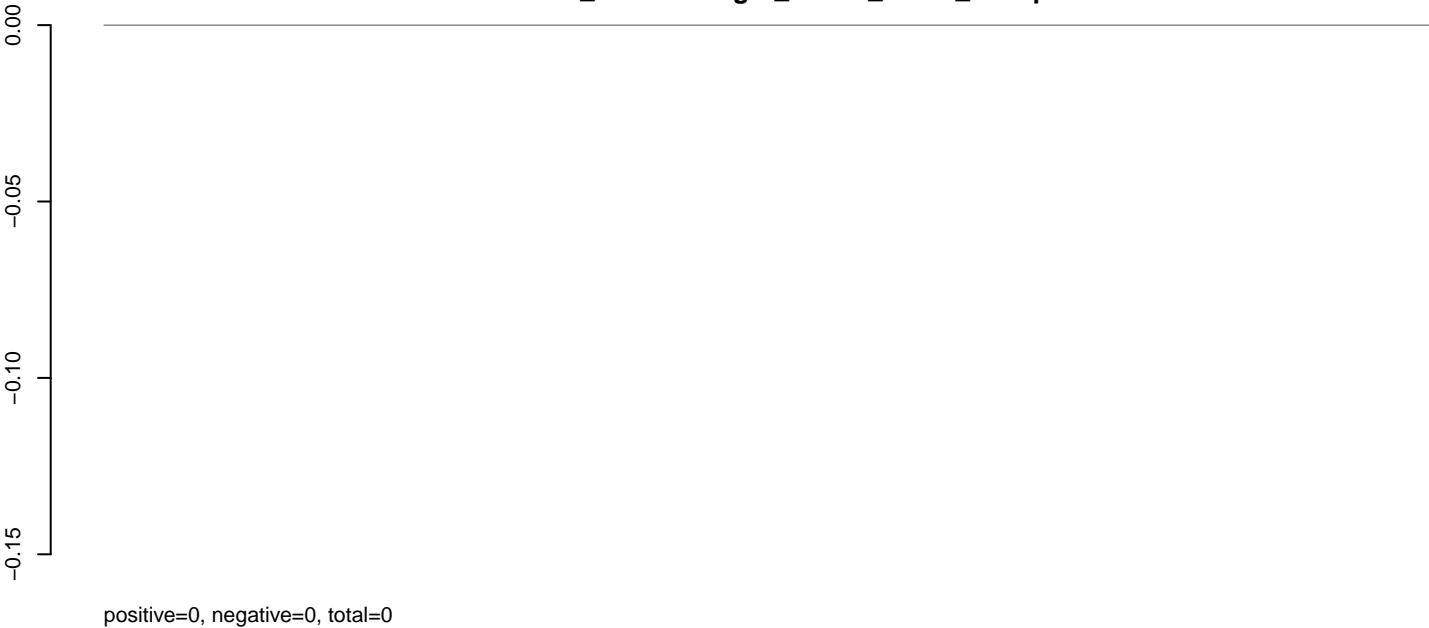


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

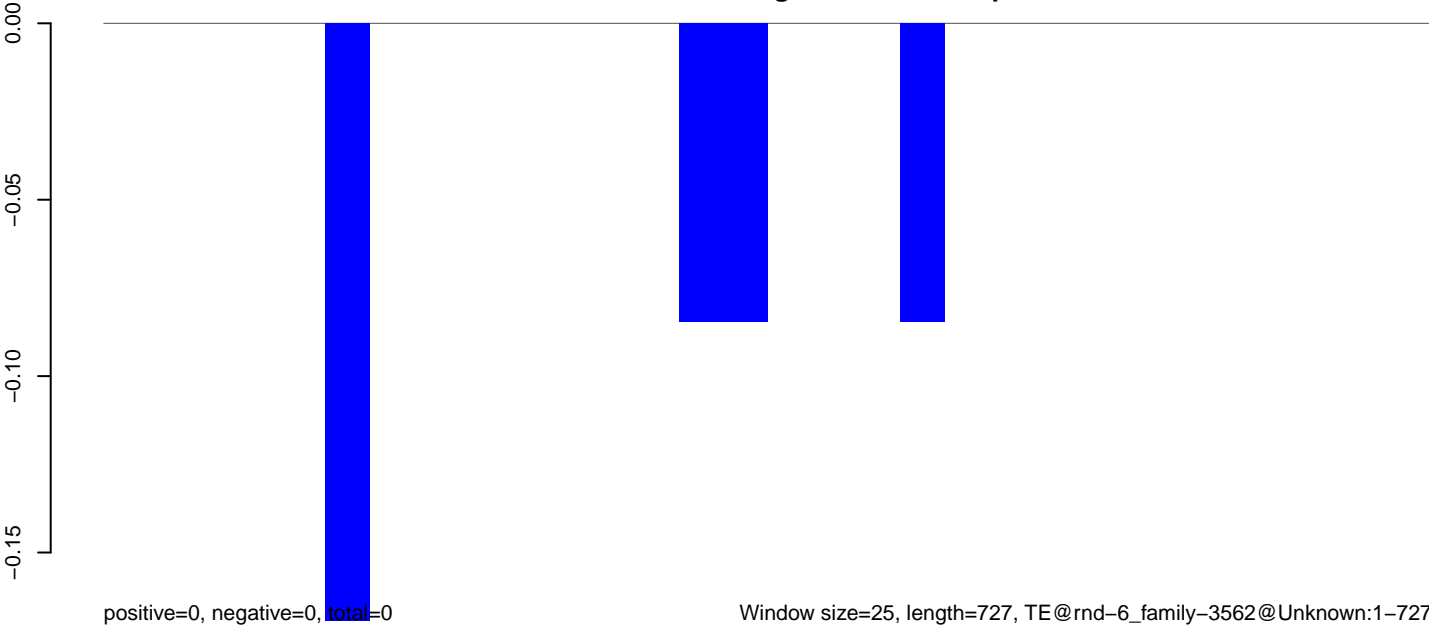


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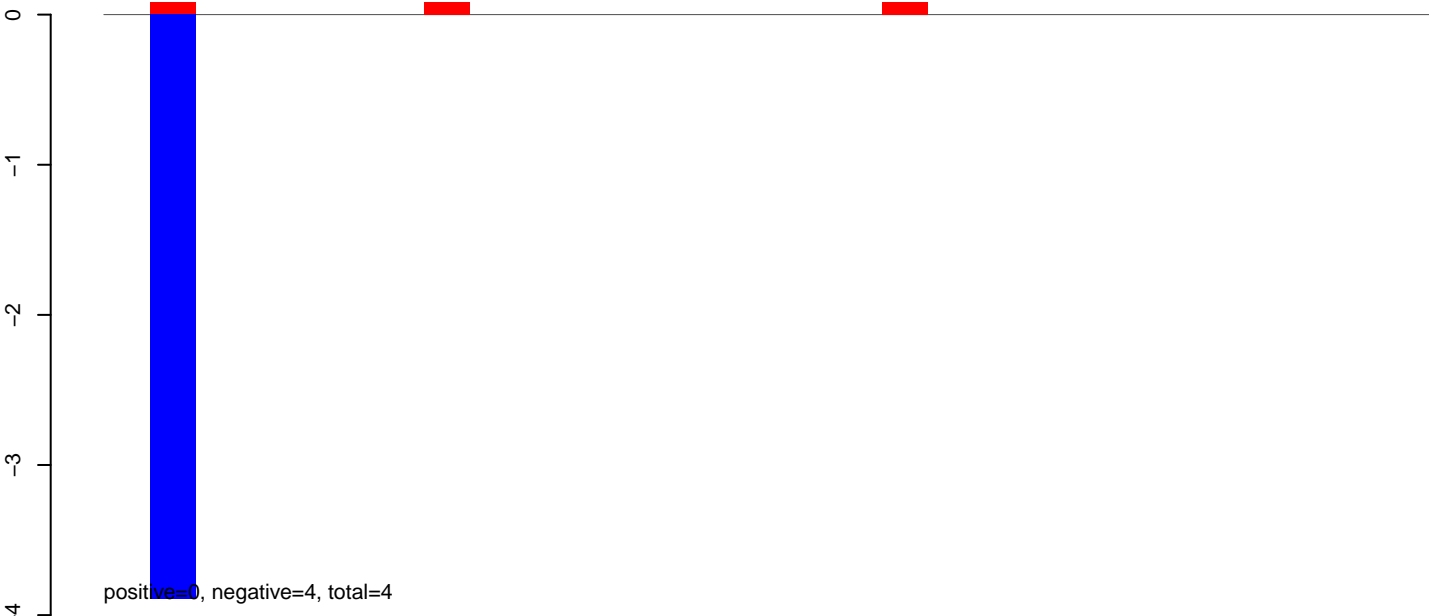
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AeAlbo_FemaleMidgut_Denv2_JG.rep

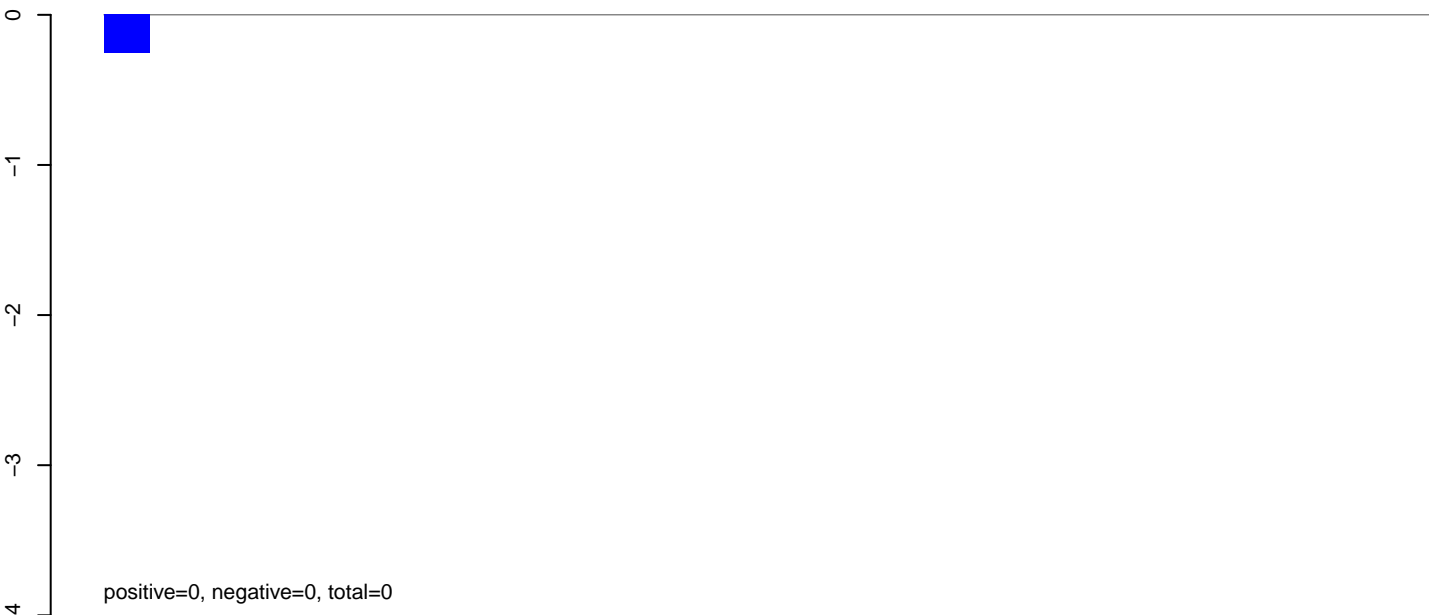


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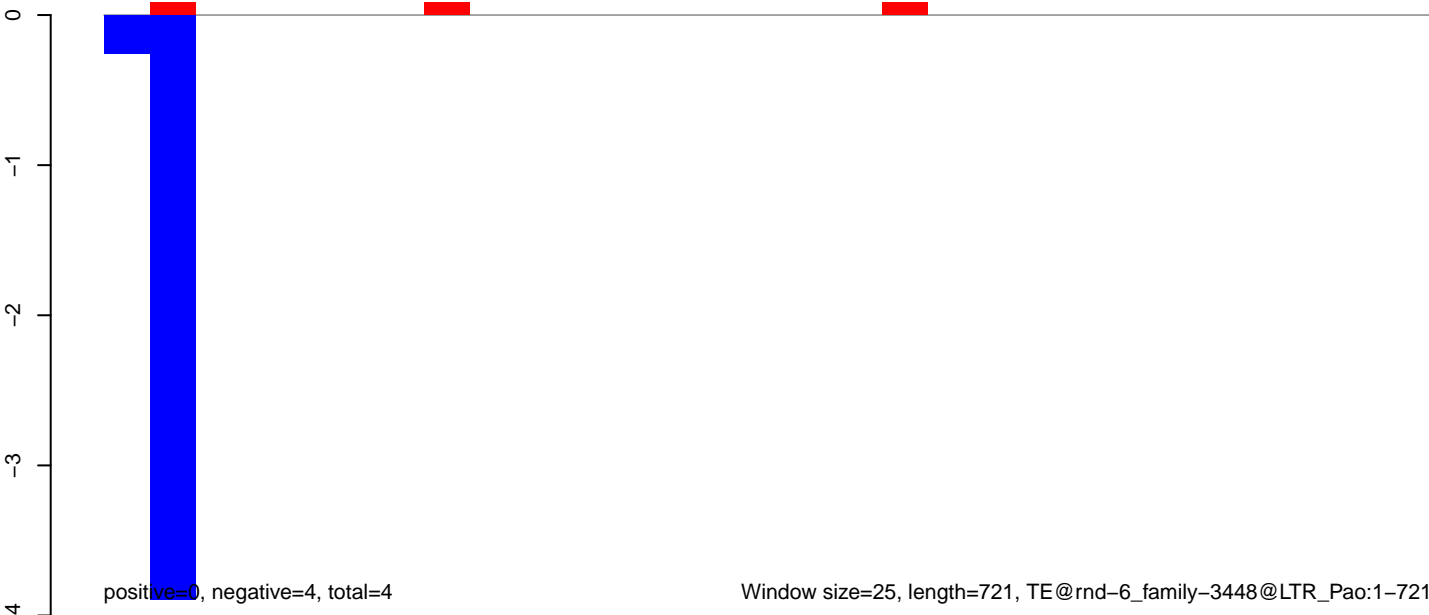
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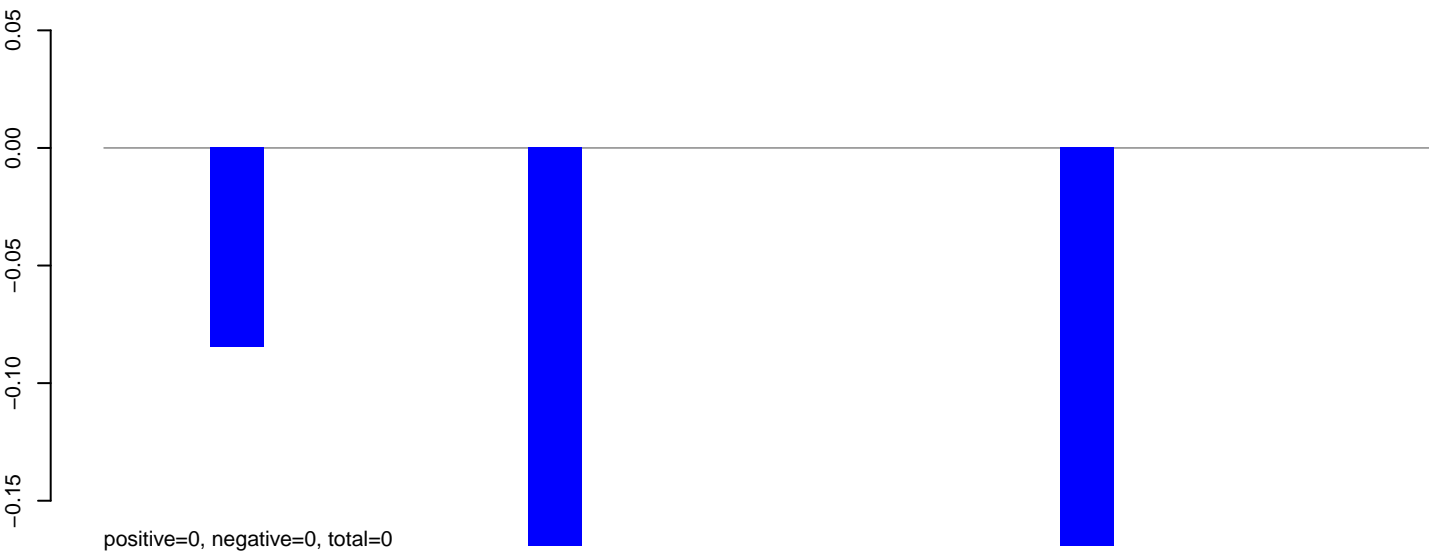
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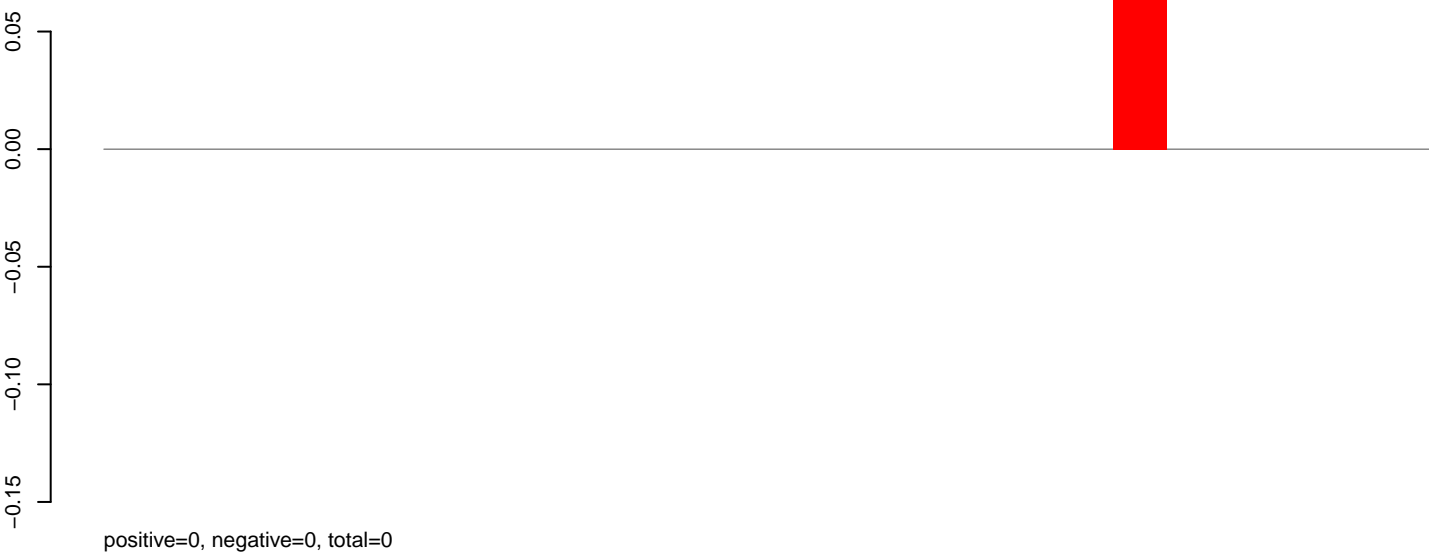
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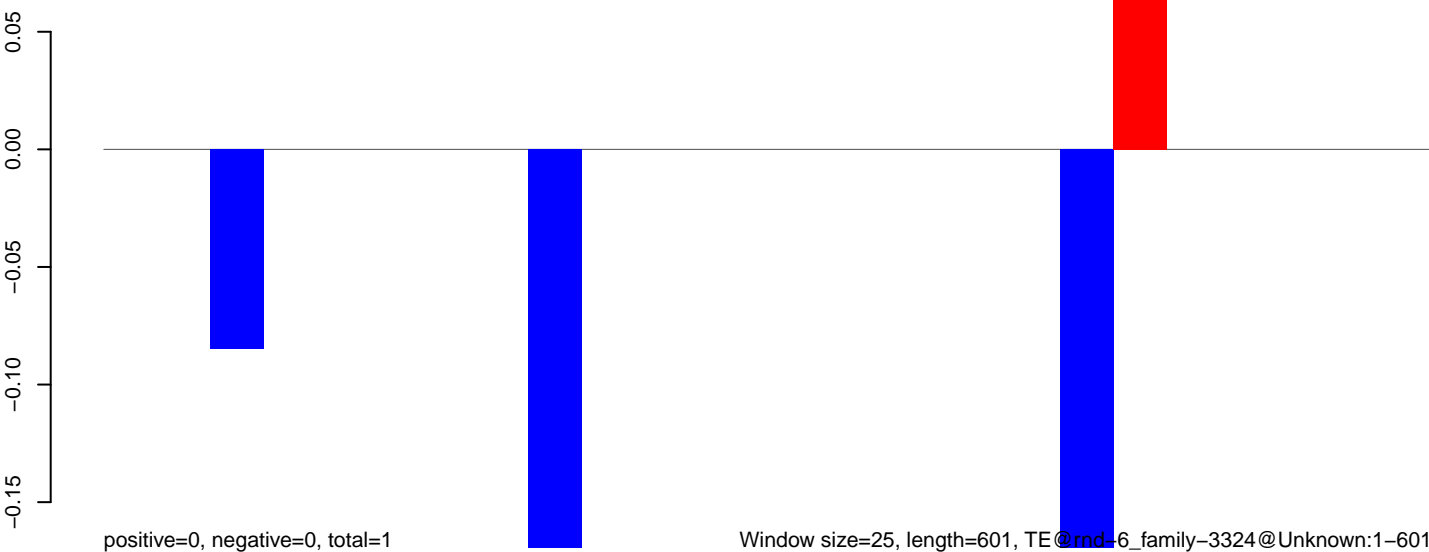
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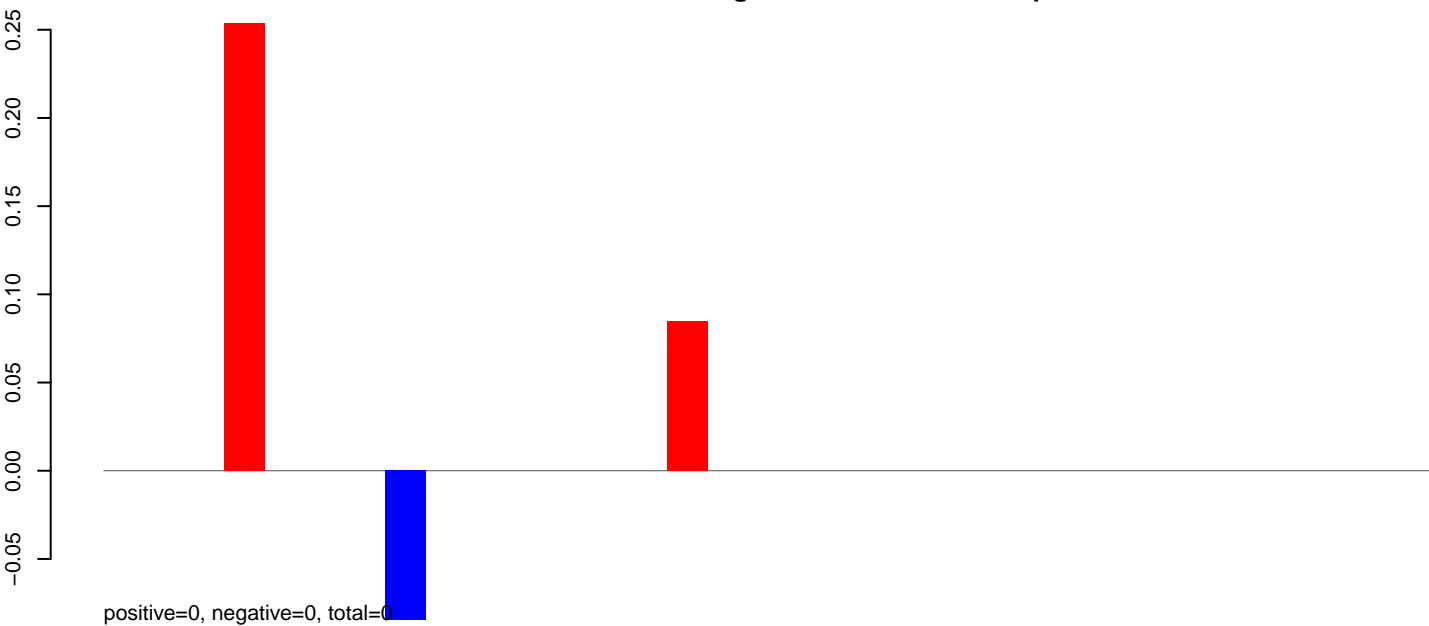
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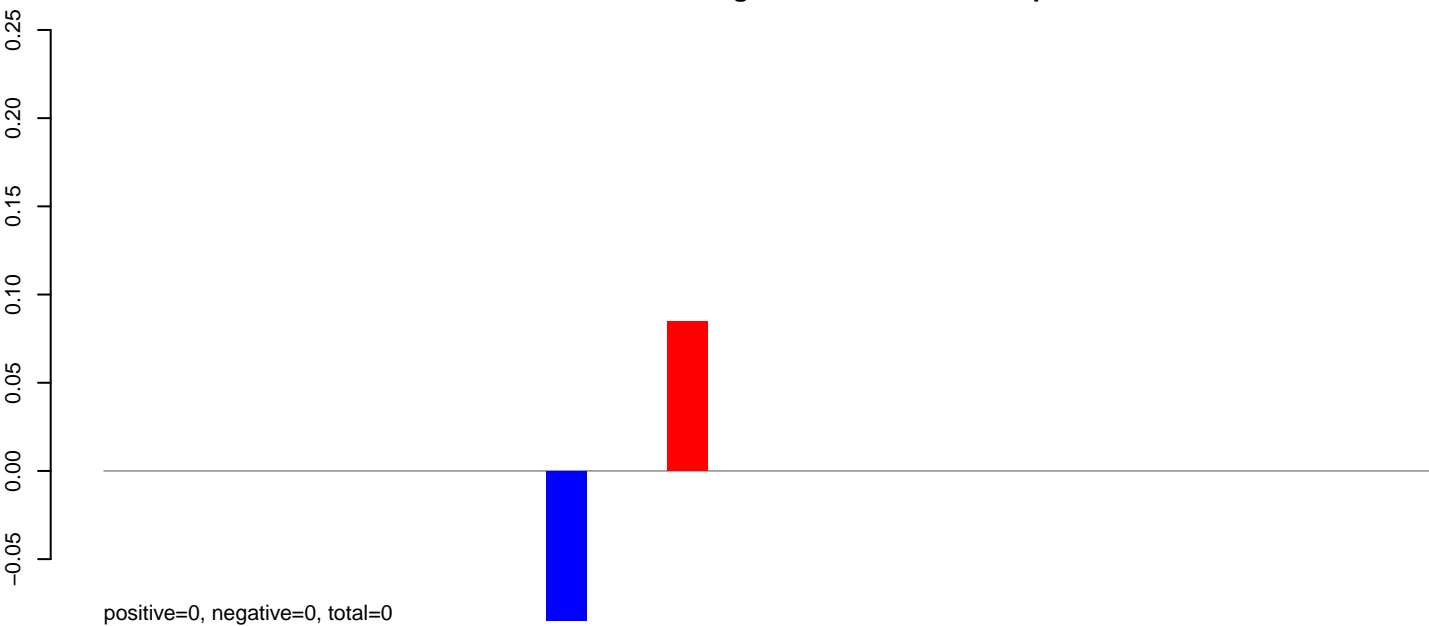
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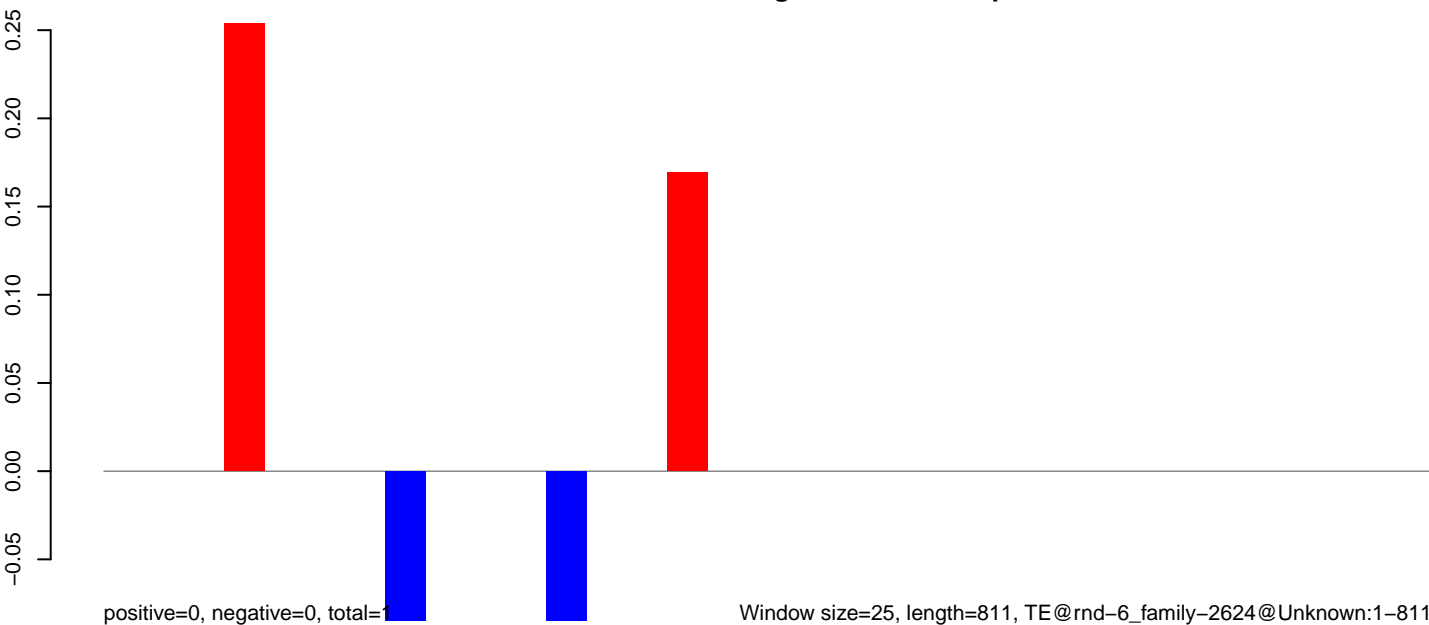
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



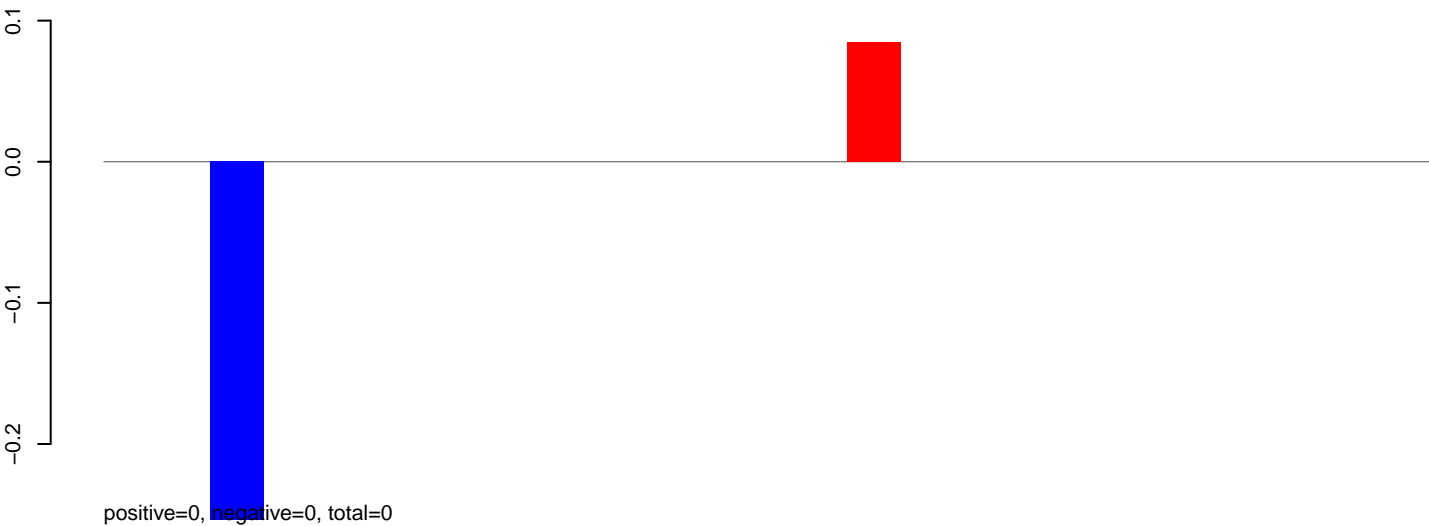
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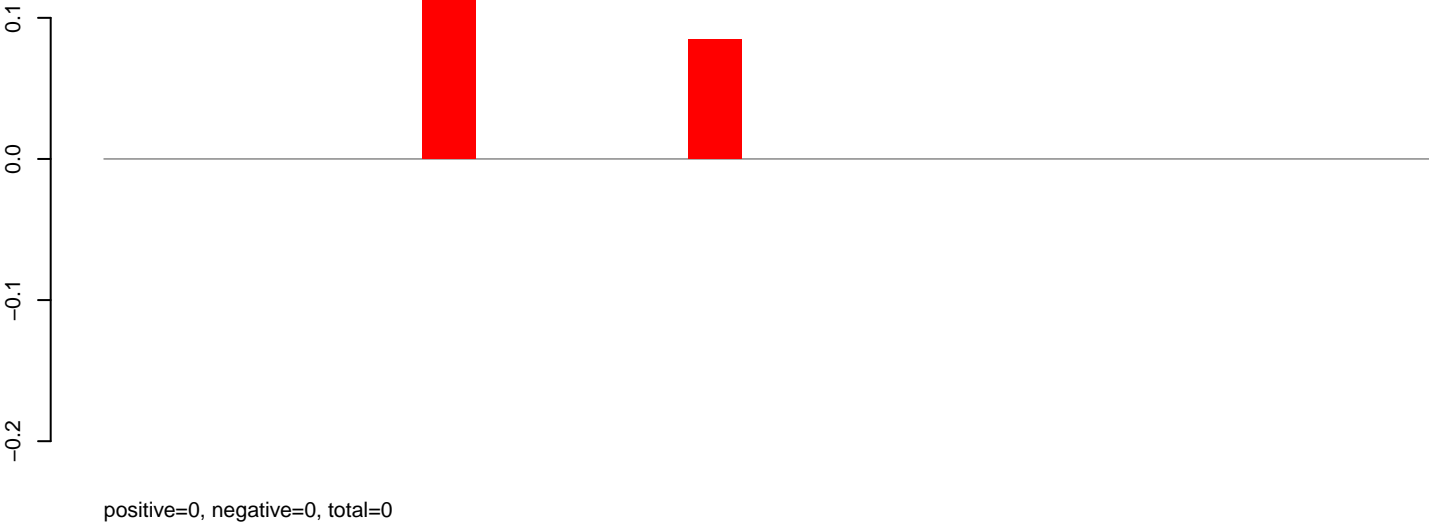
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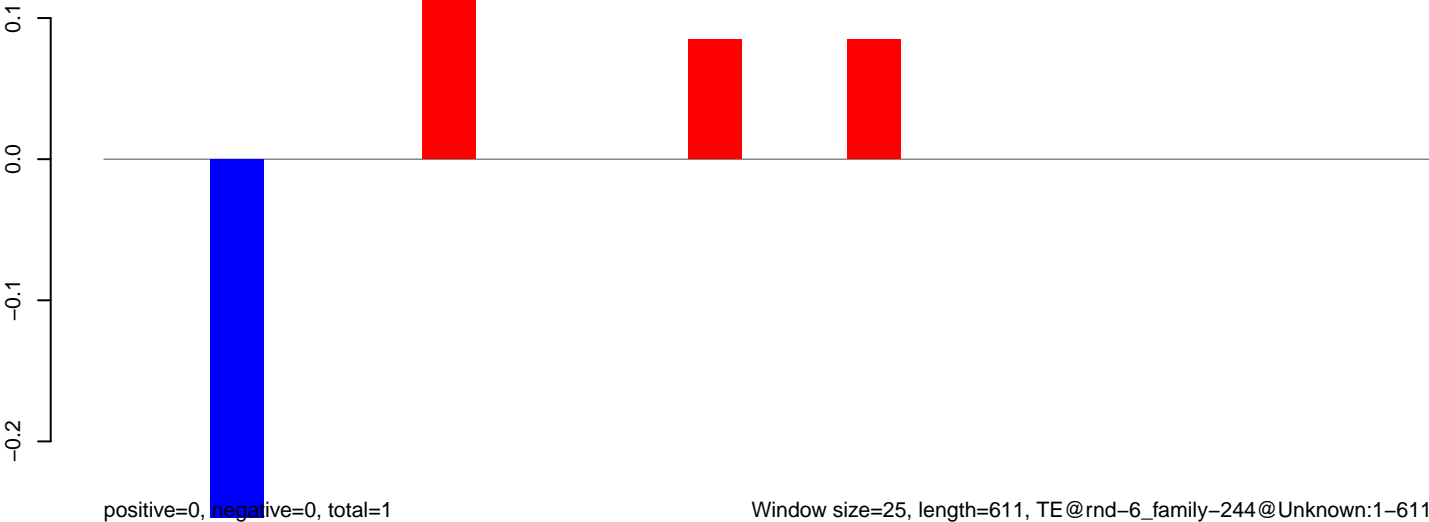
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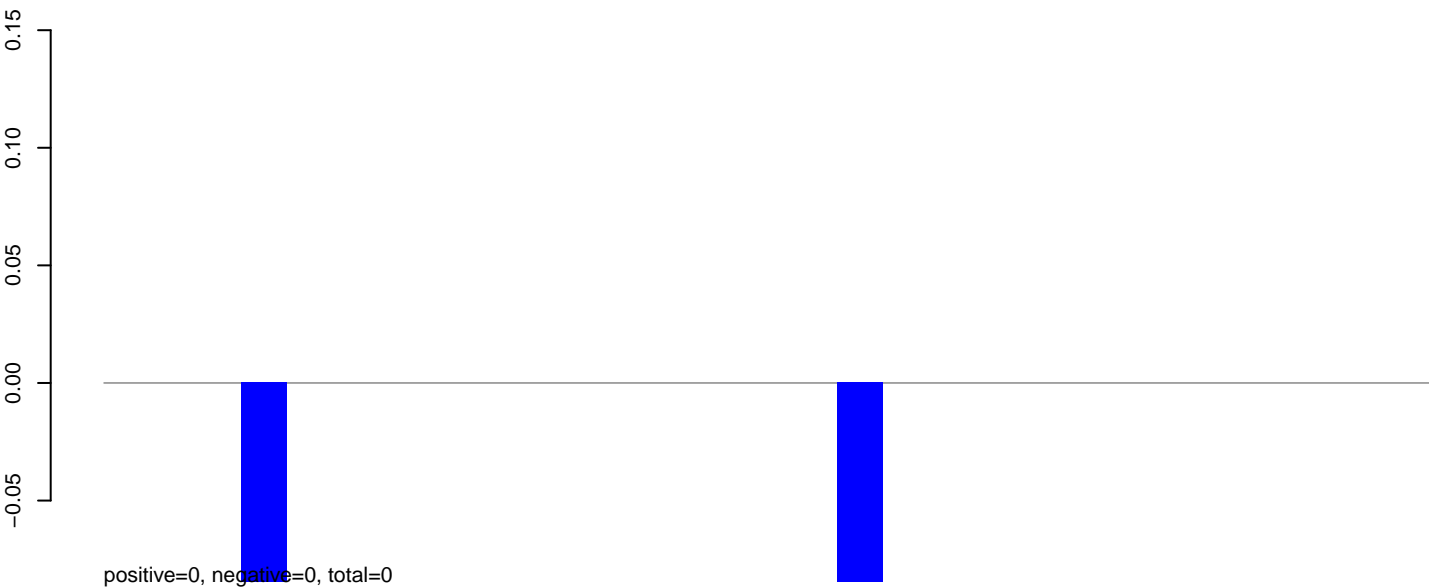
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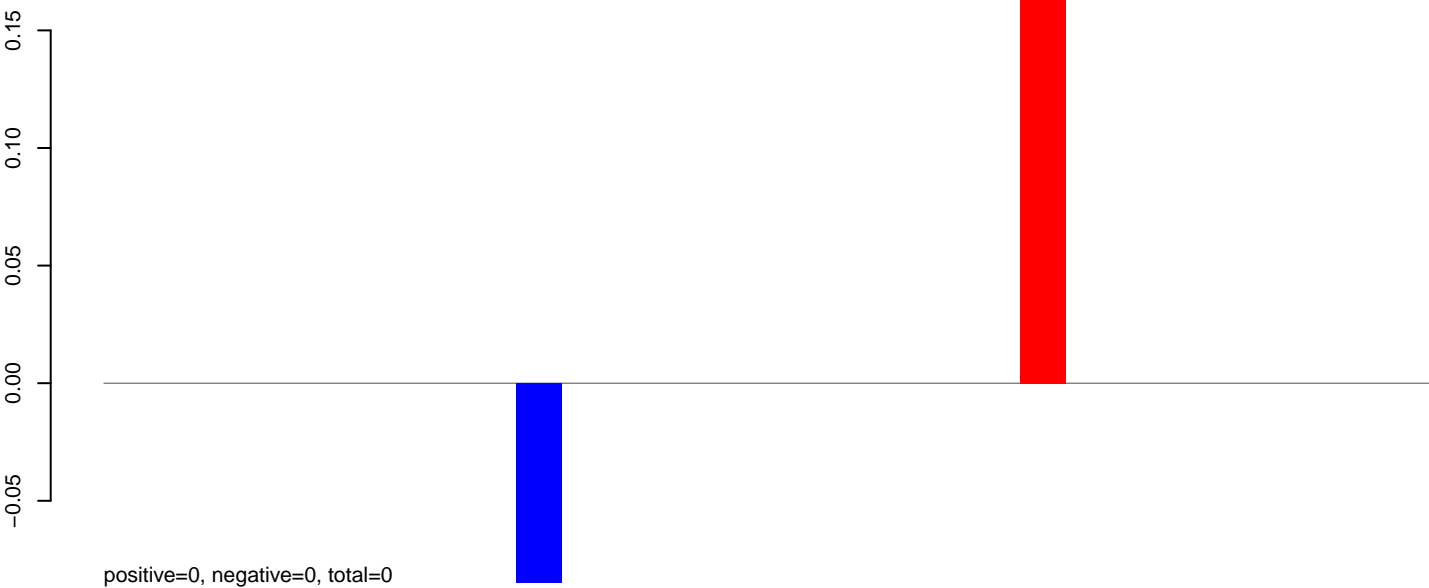
AeAlbo_FemaleMidgut_Denv2_JG.rep



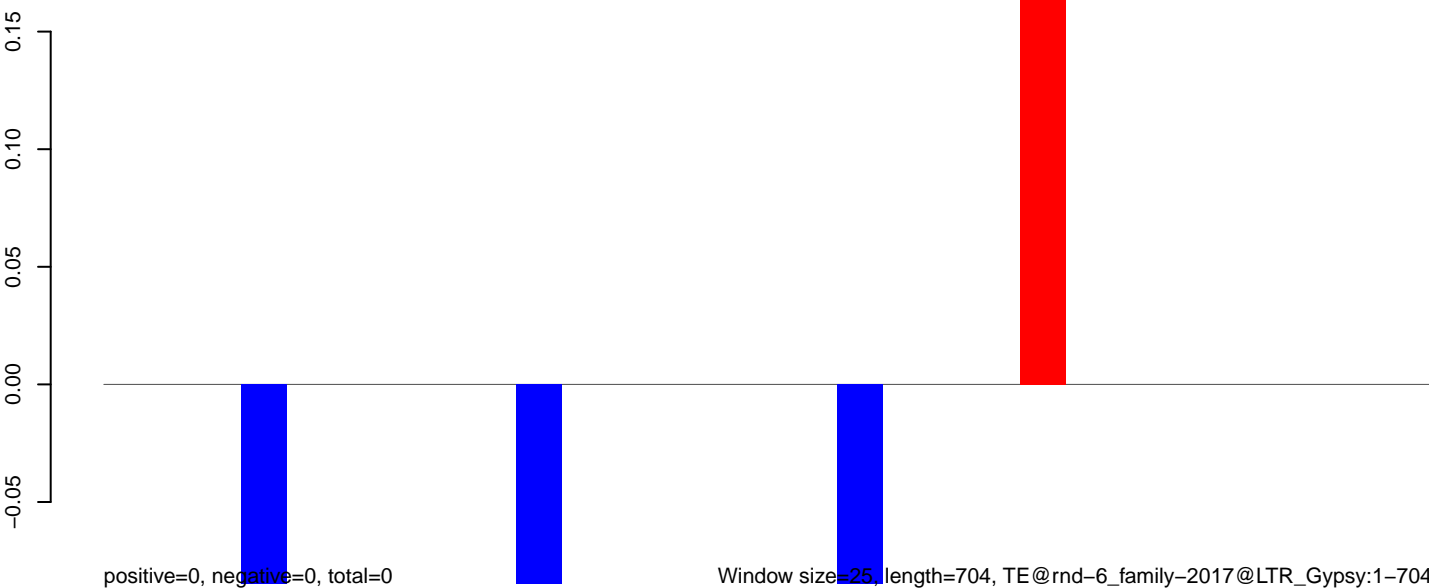
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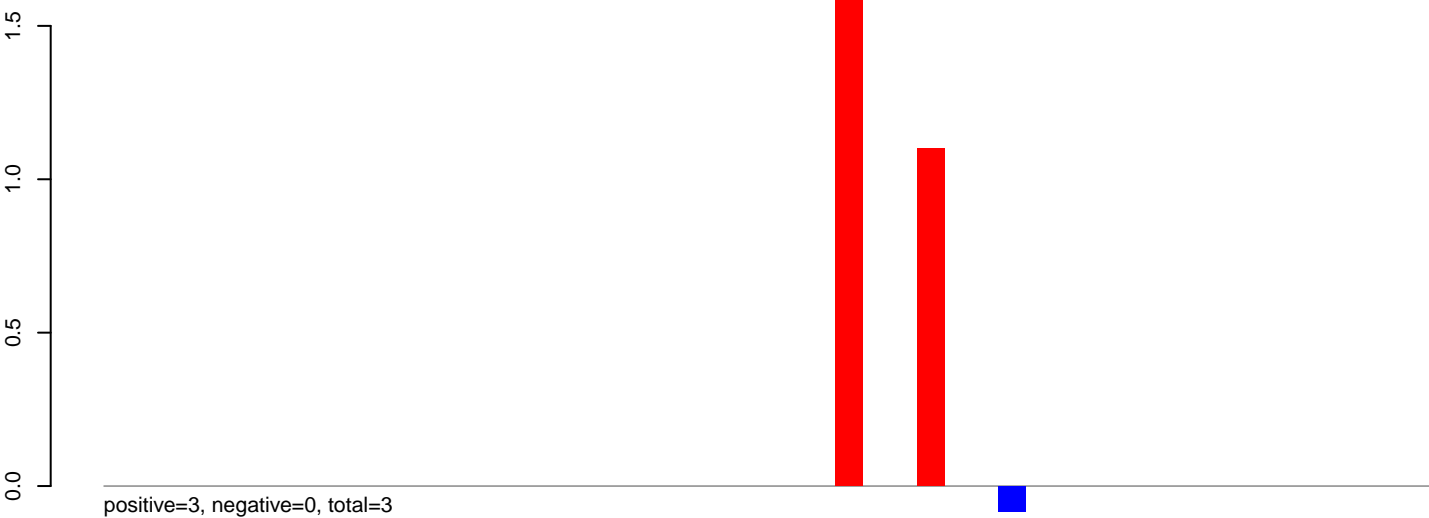
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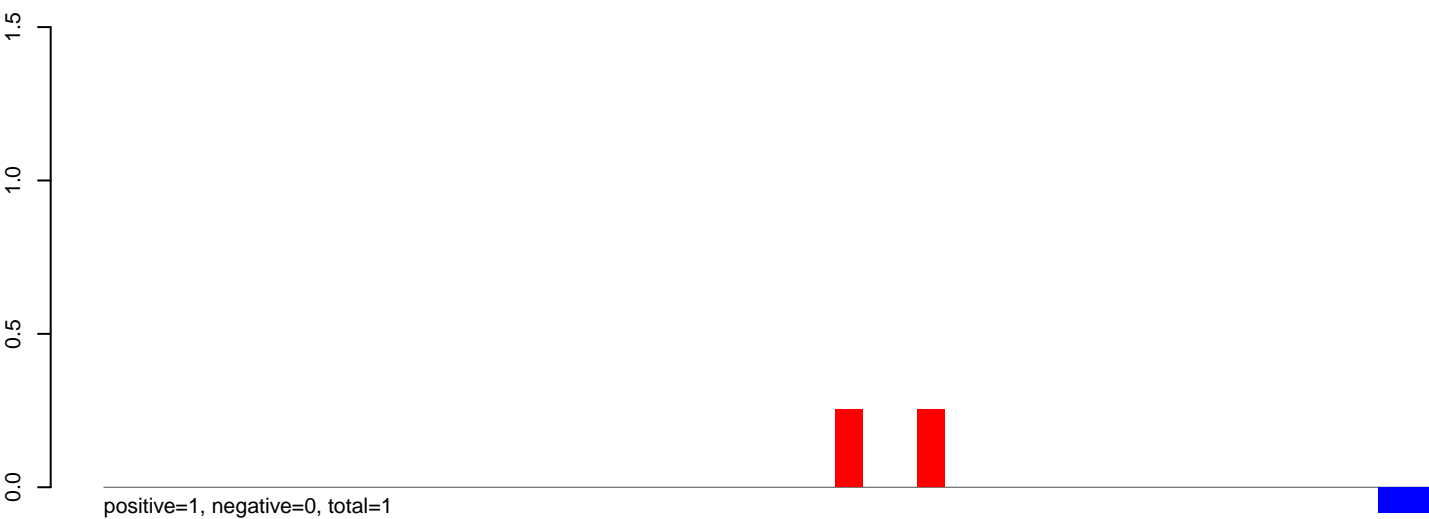
AeAlbo_FemaleMidgut_Denv2_JG.rep



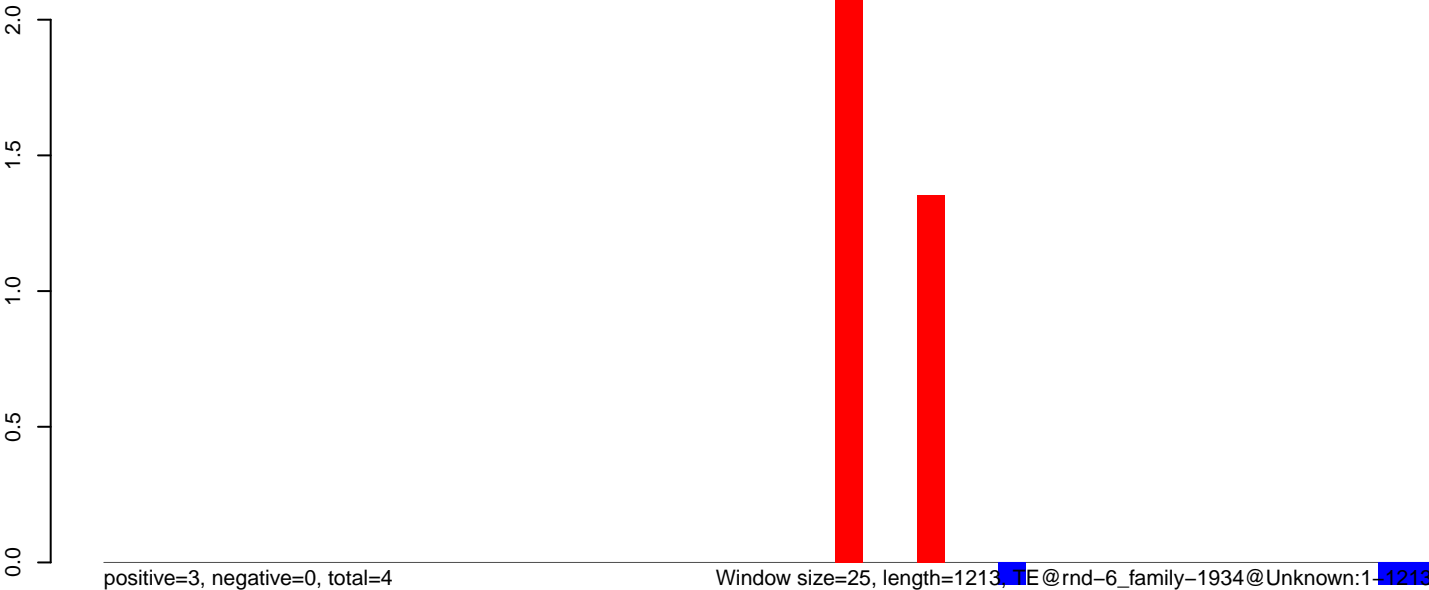
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

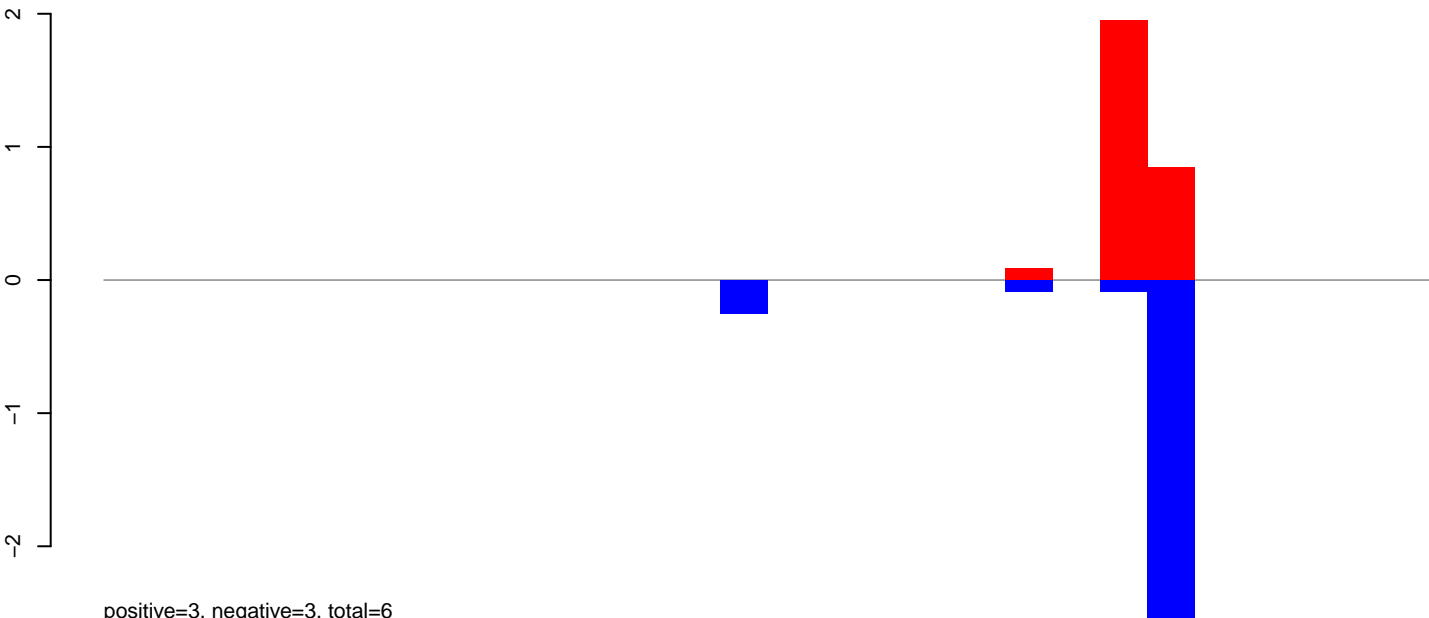


AeAlbo_FemaleMidgut_Denv2_JG.rep



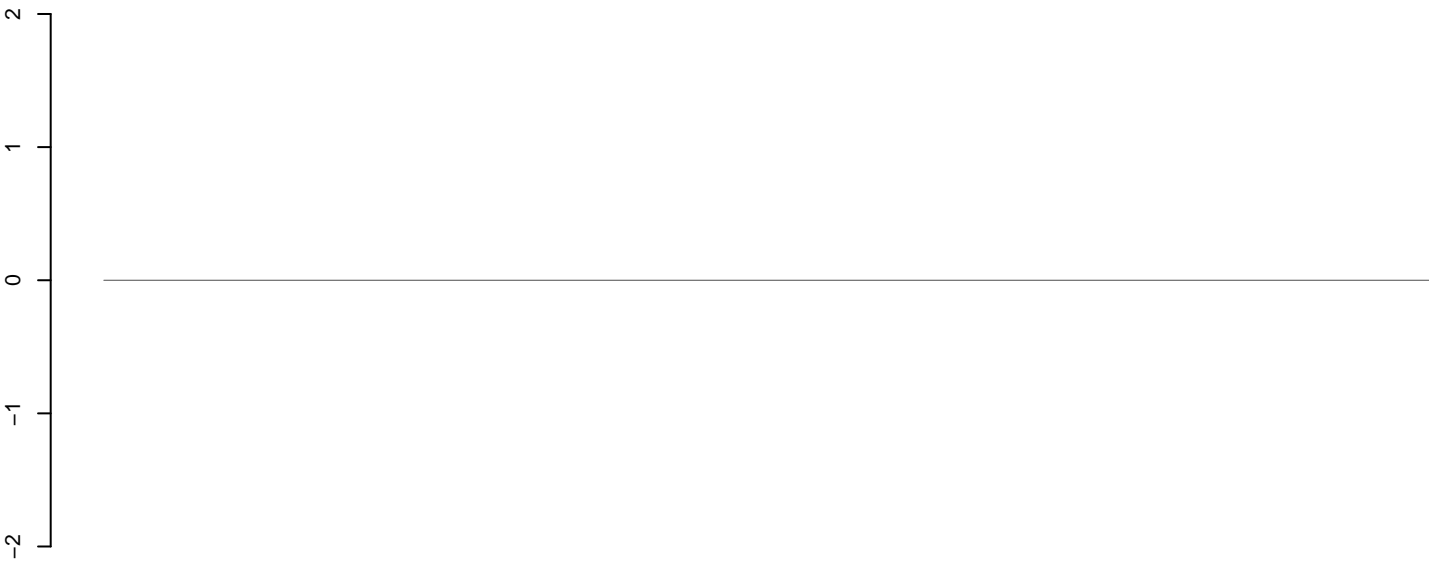
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



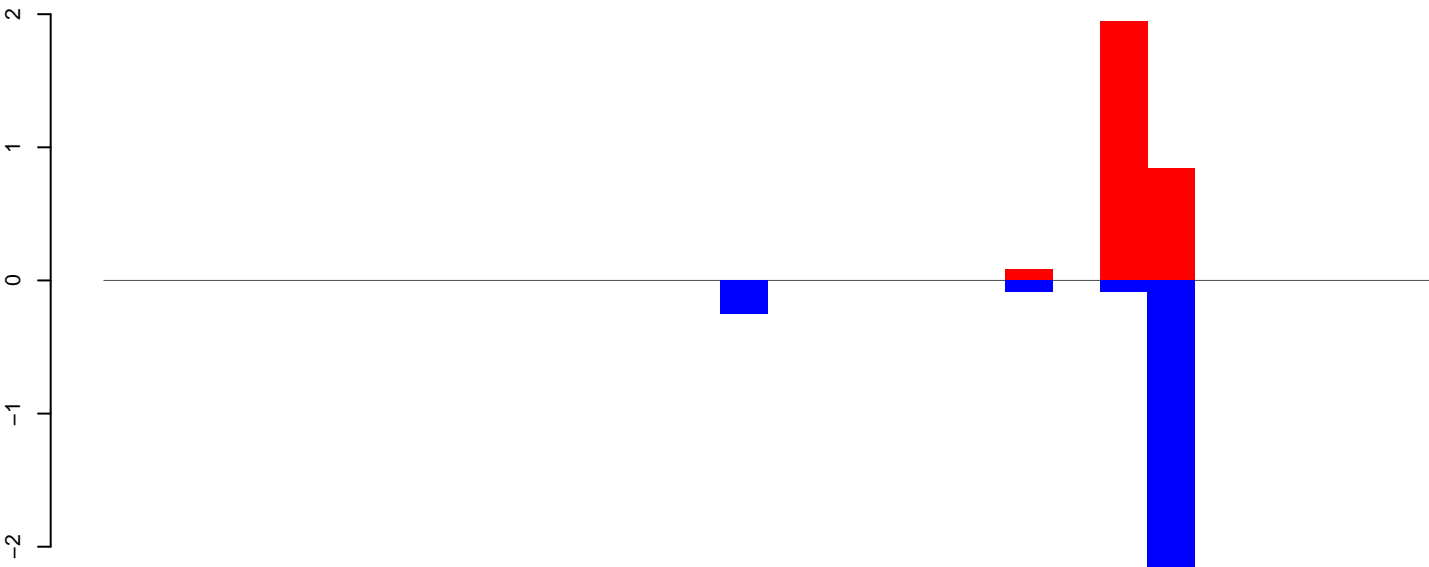
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

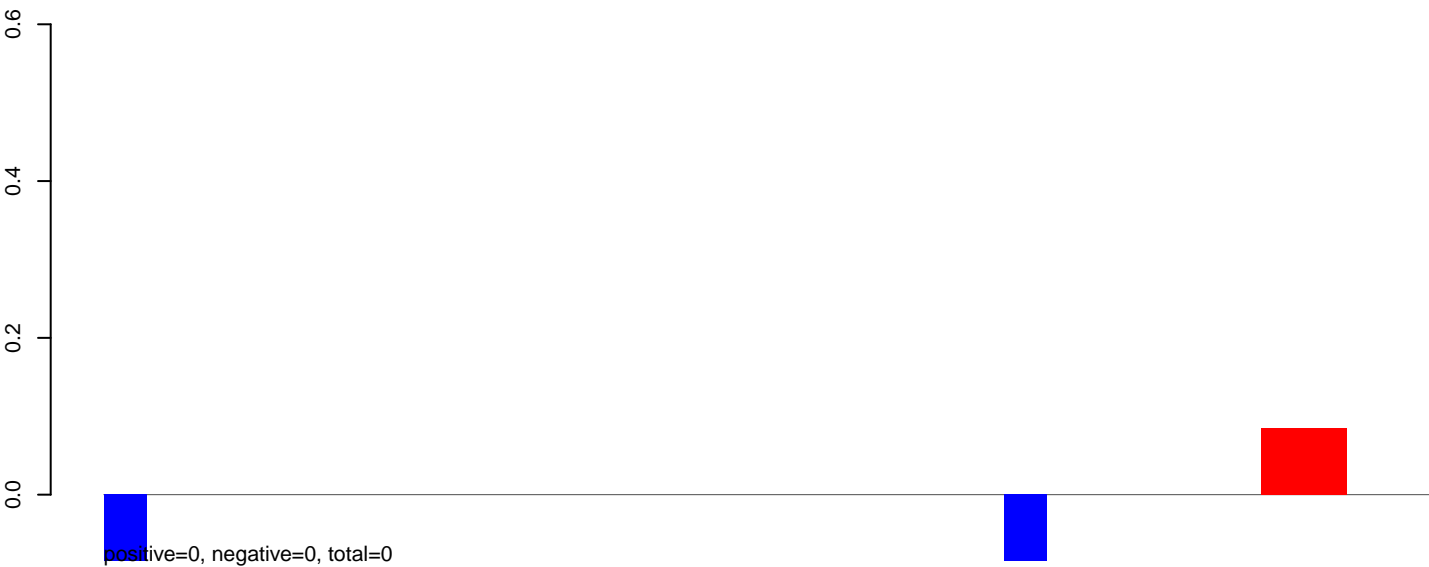
AeAlbo_FemaleMidgut_Denv2_JG.rep



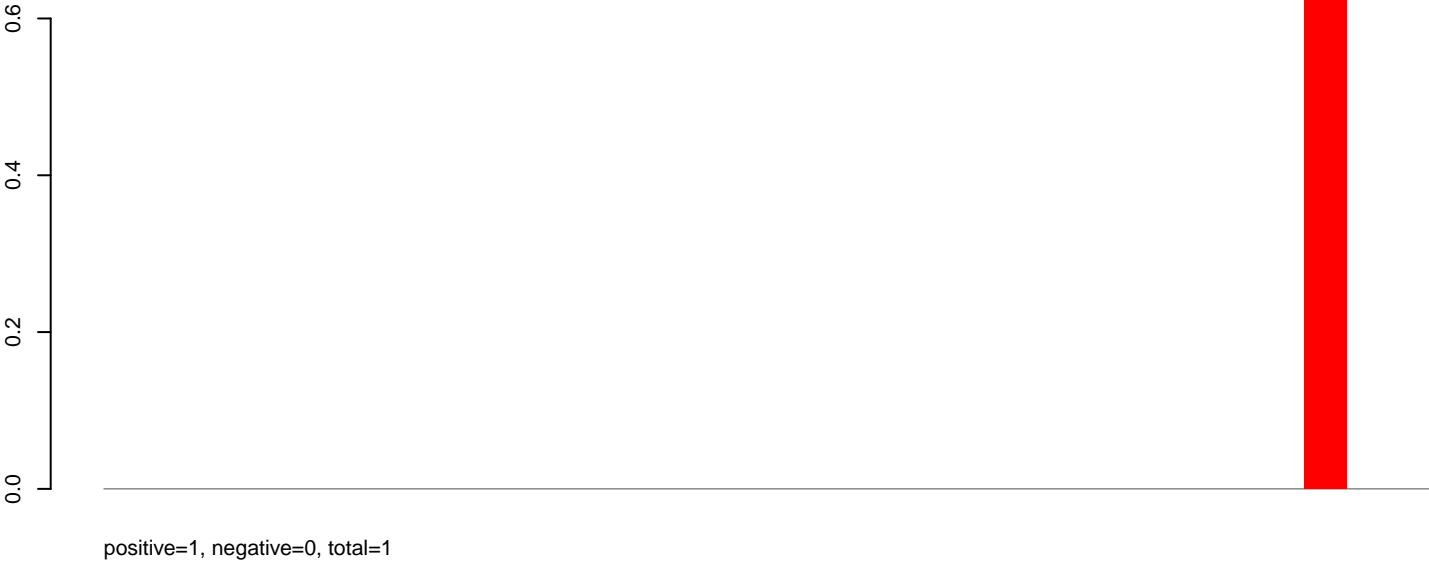
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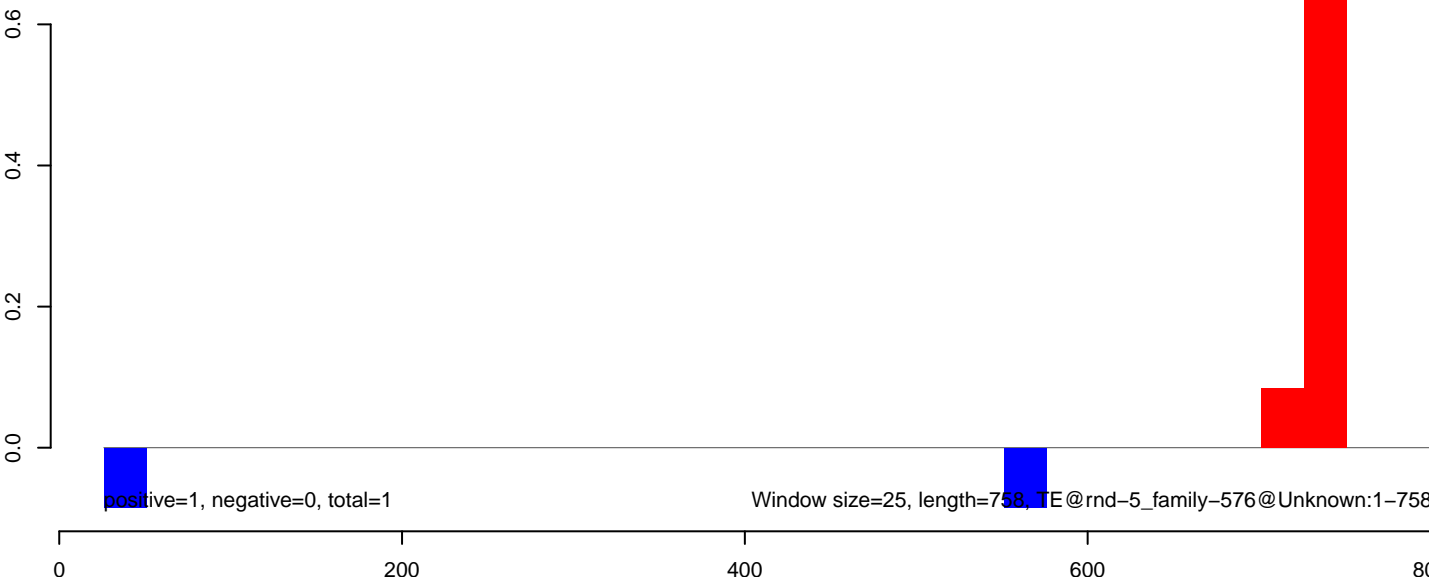
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



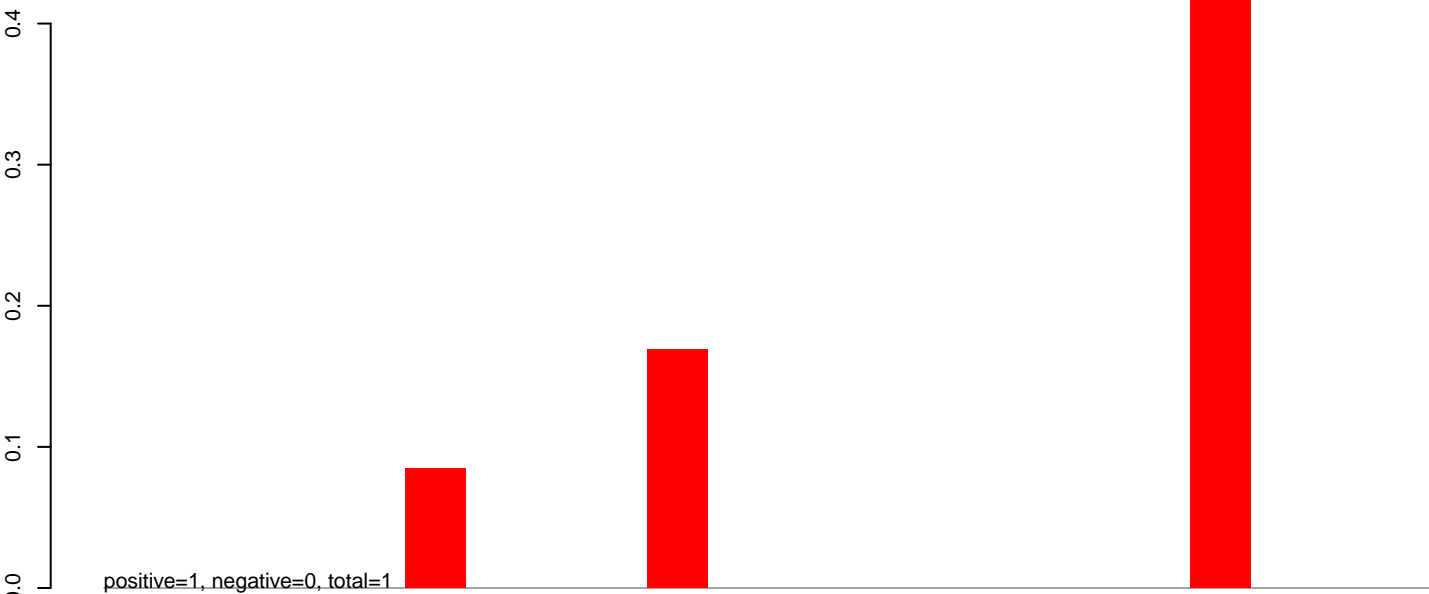
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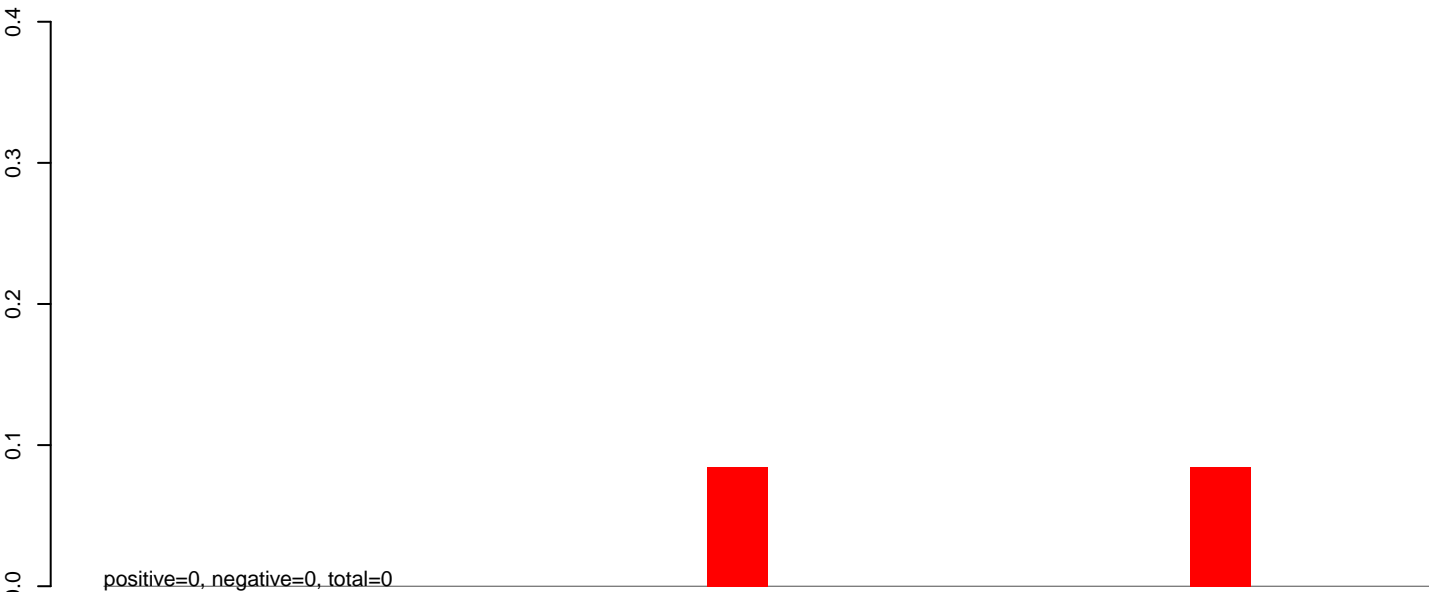
AeAlbo_FemaleMidgut_Denv2_JG.rep



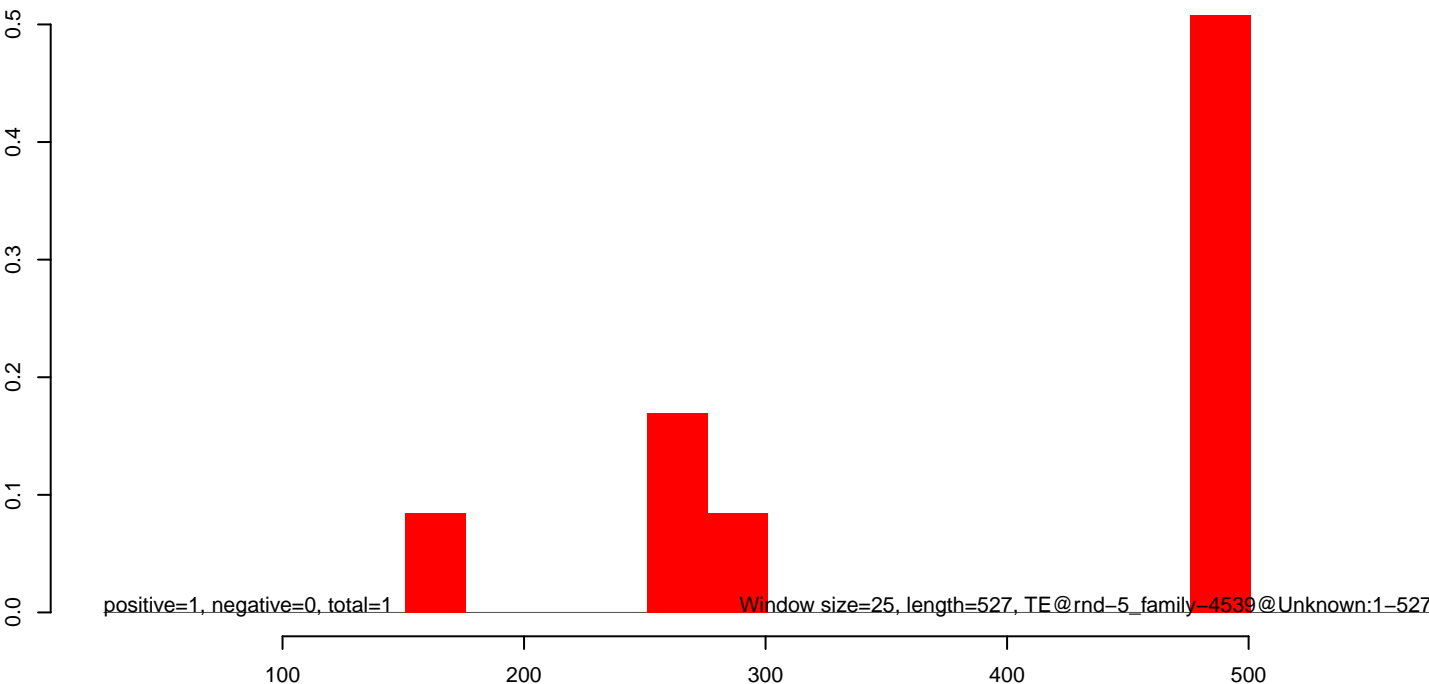
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



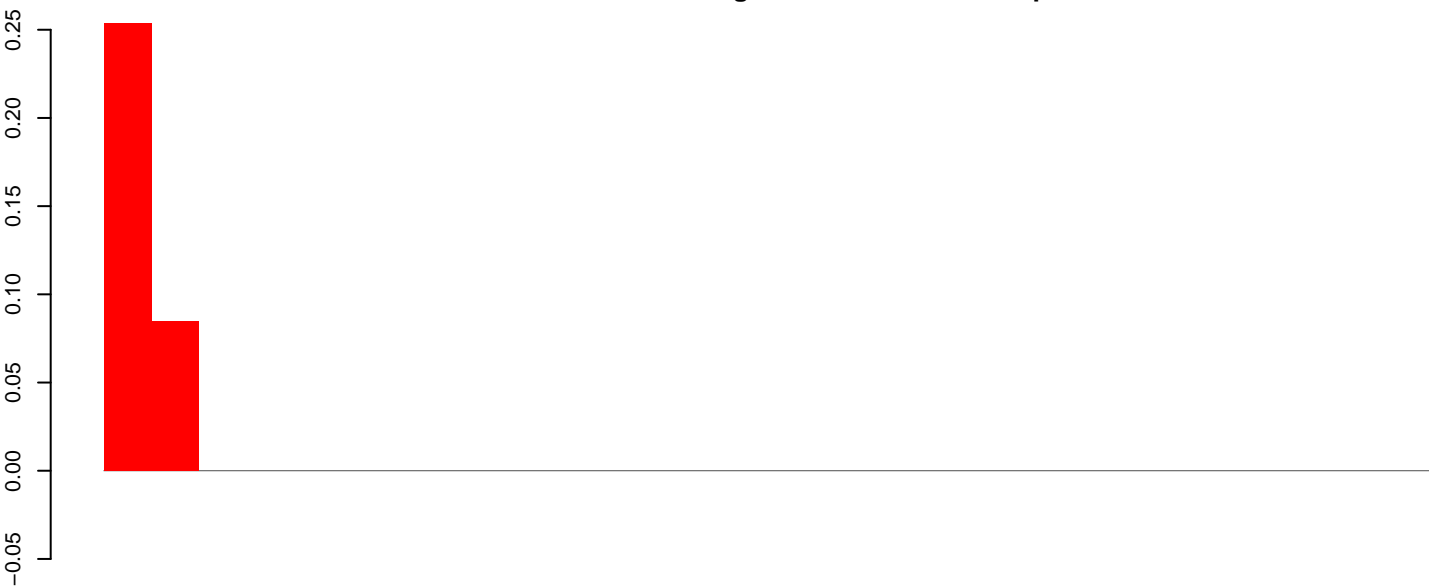
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

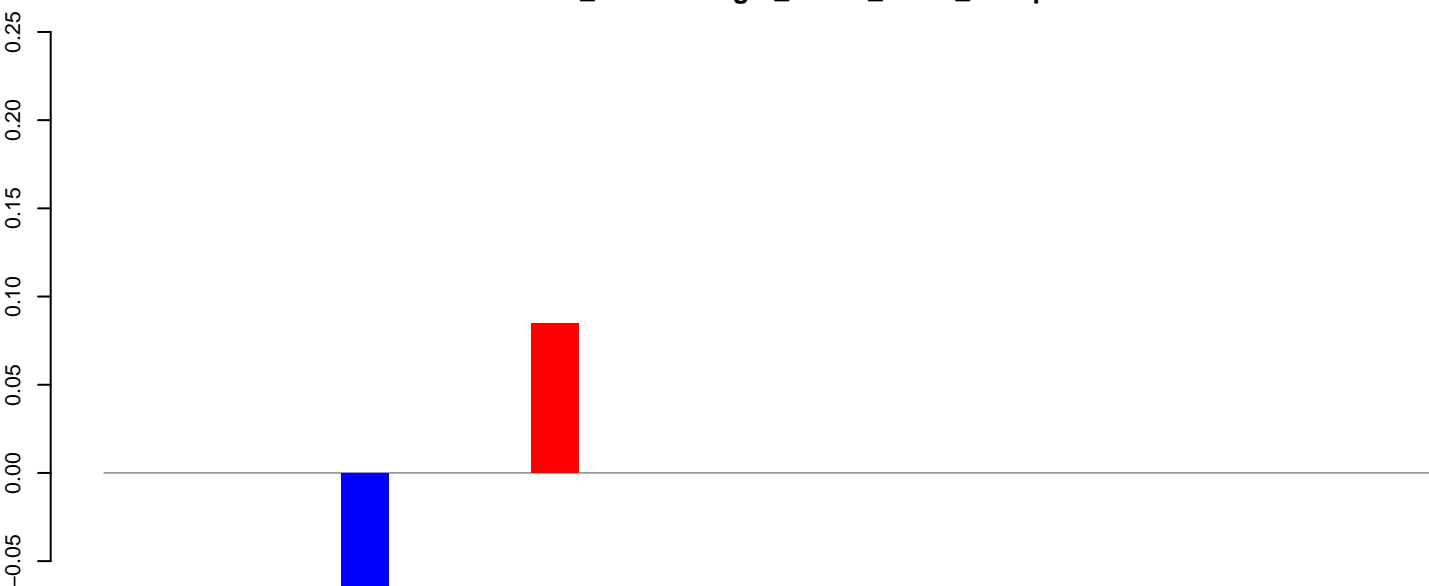


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



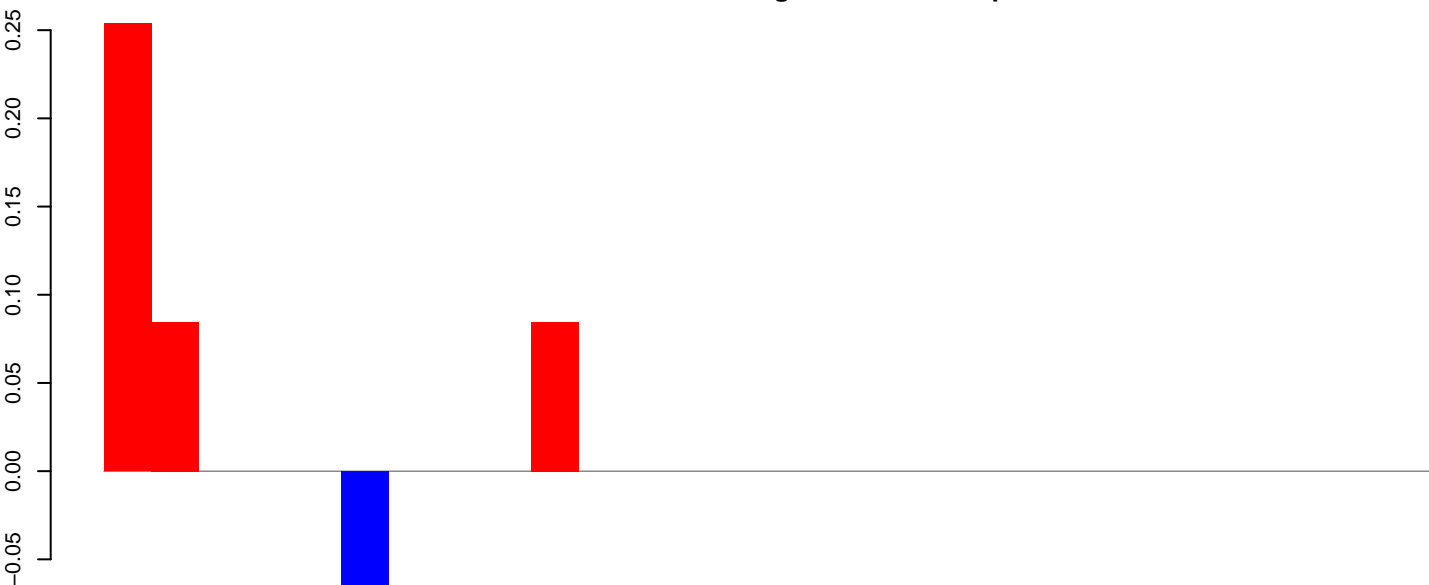
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

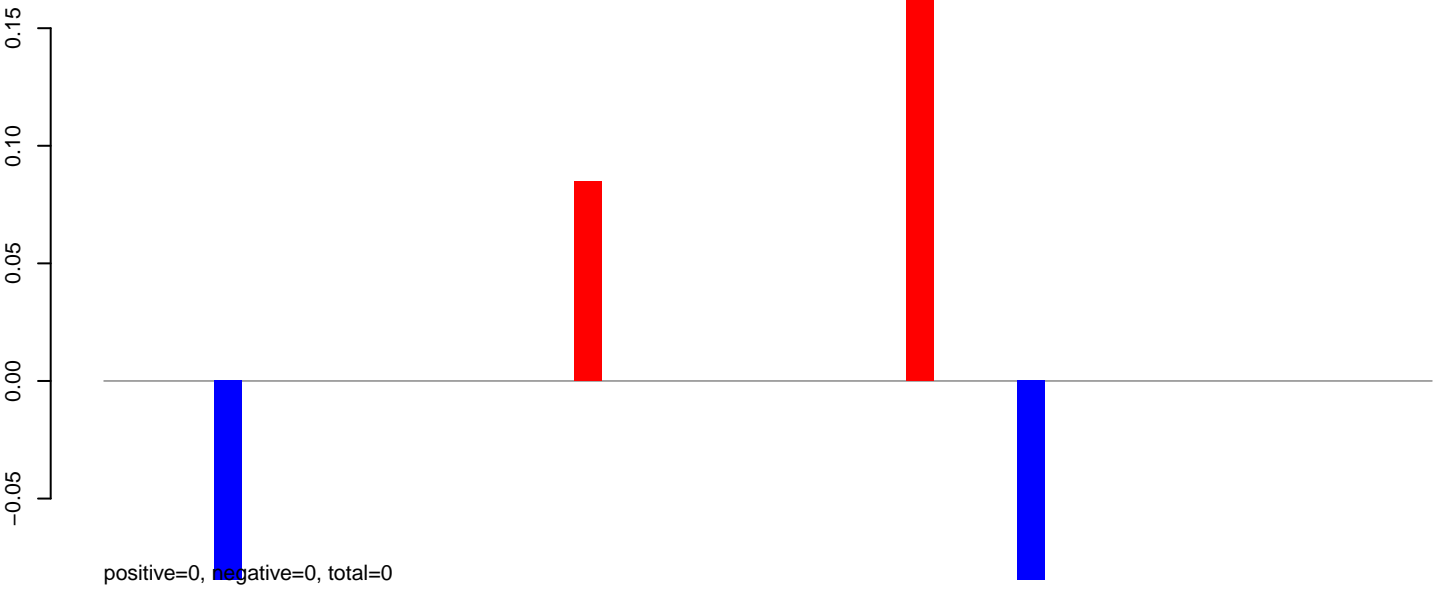


positive=0, negative=0, total=1

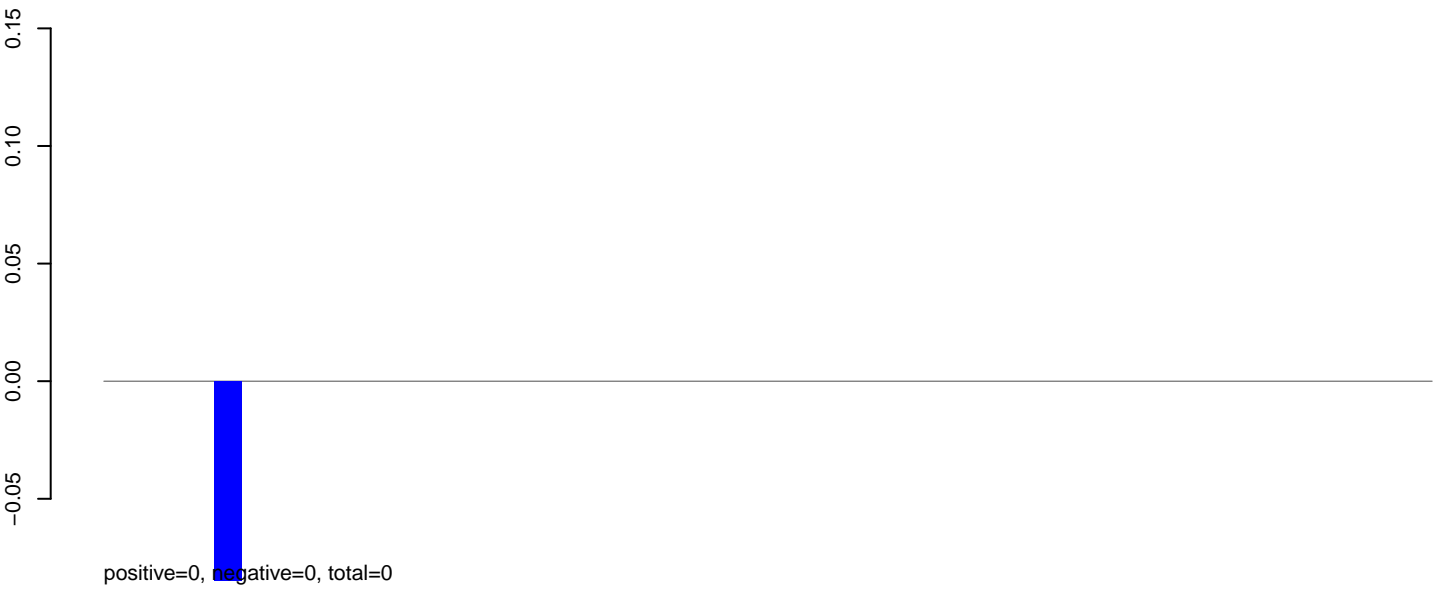
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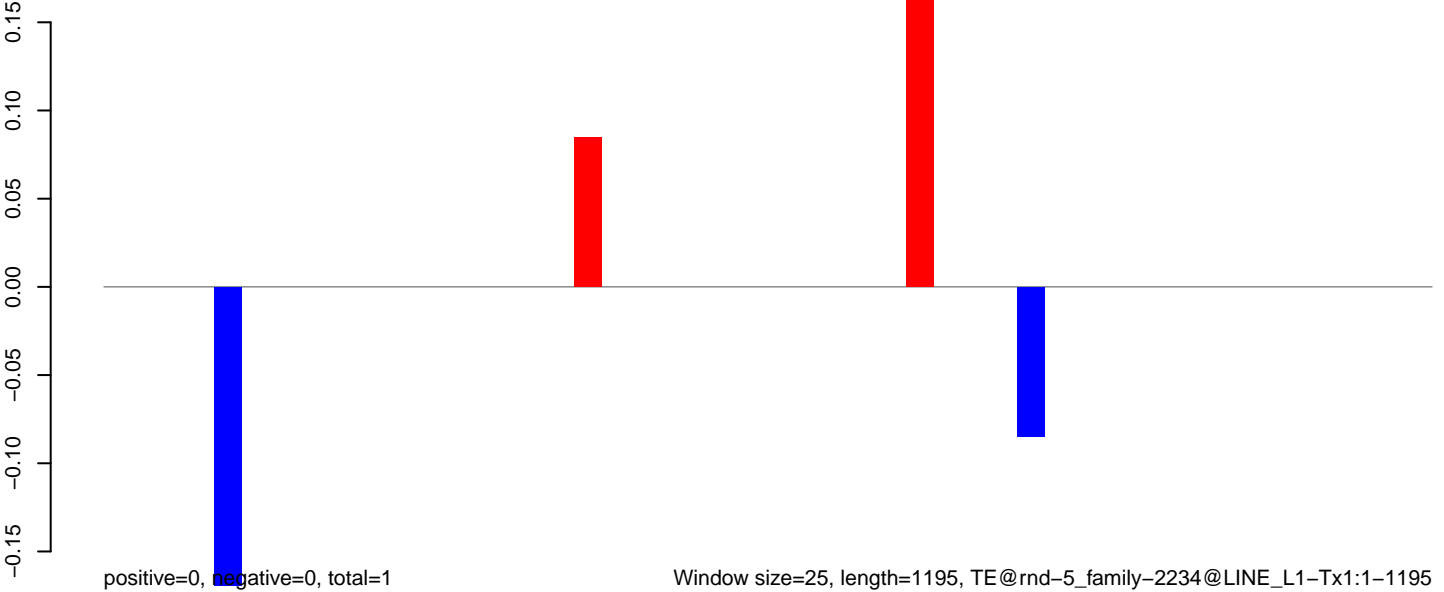
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



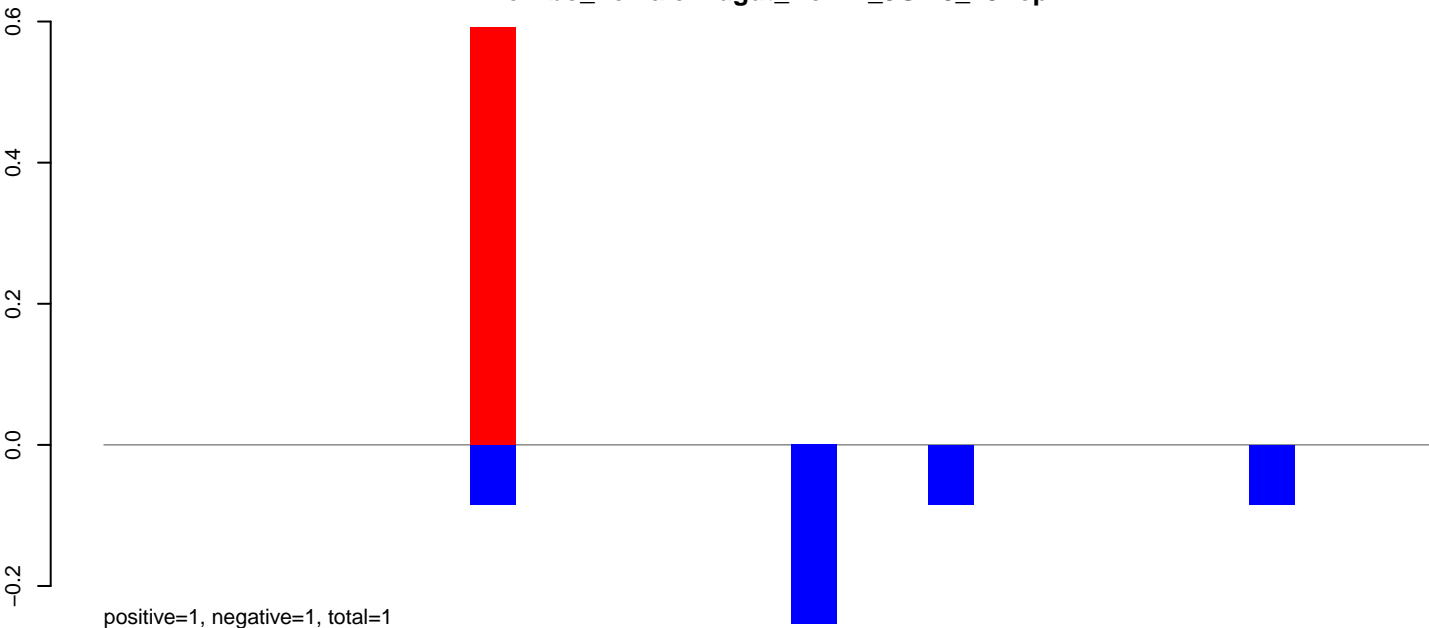
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



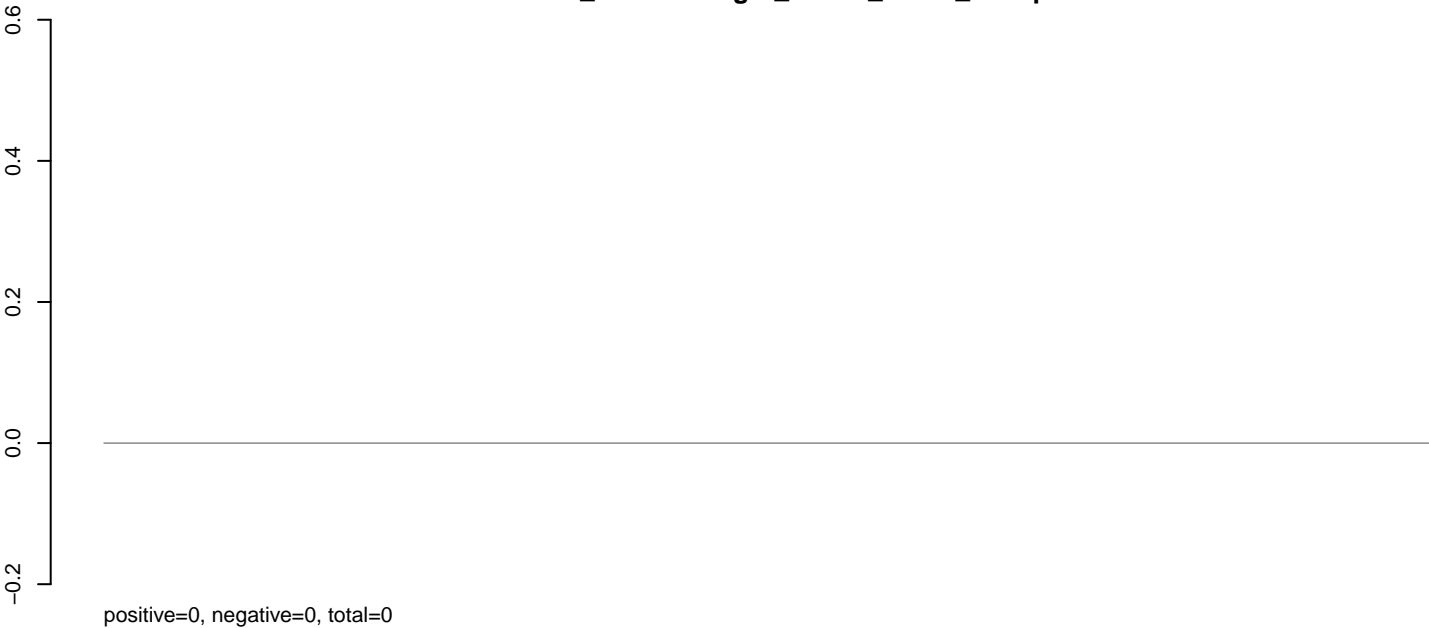
AeAlbo_FemaleMidgut_Denv2_JG.rep



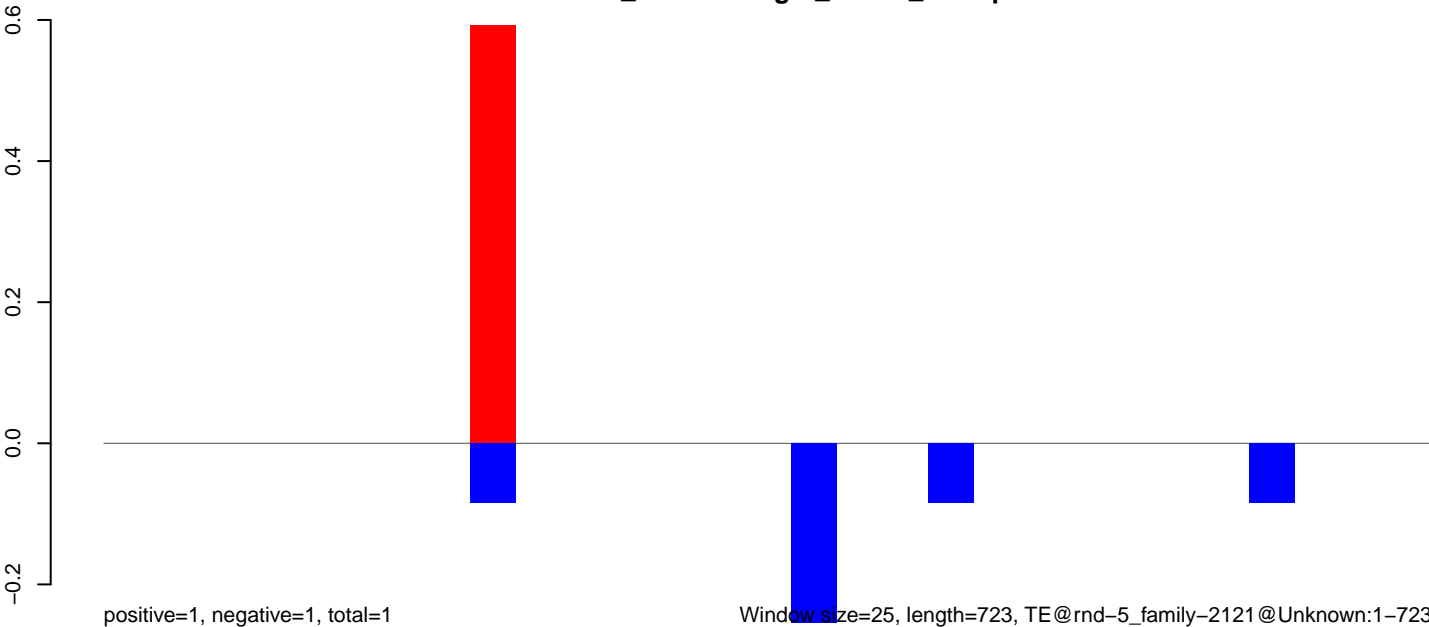
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



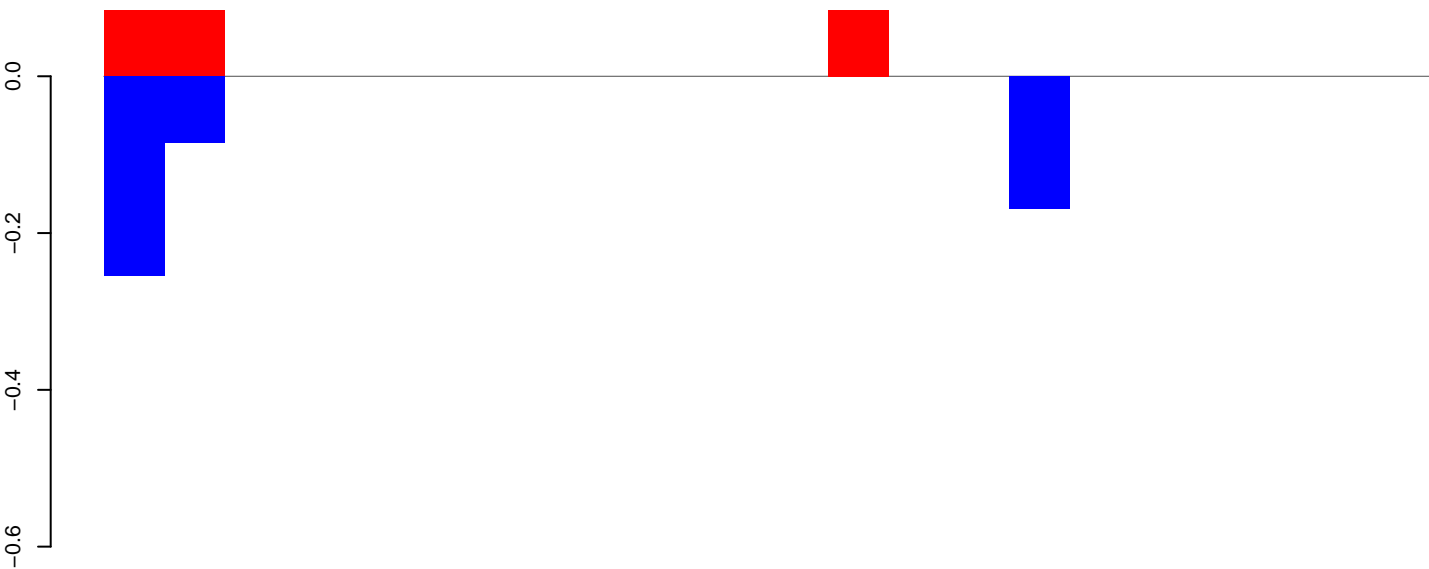
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

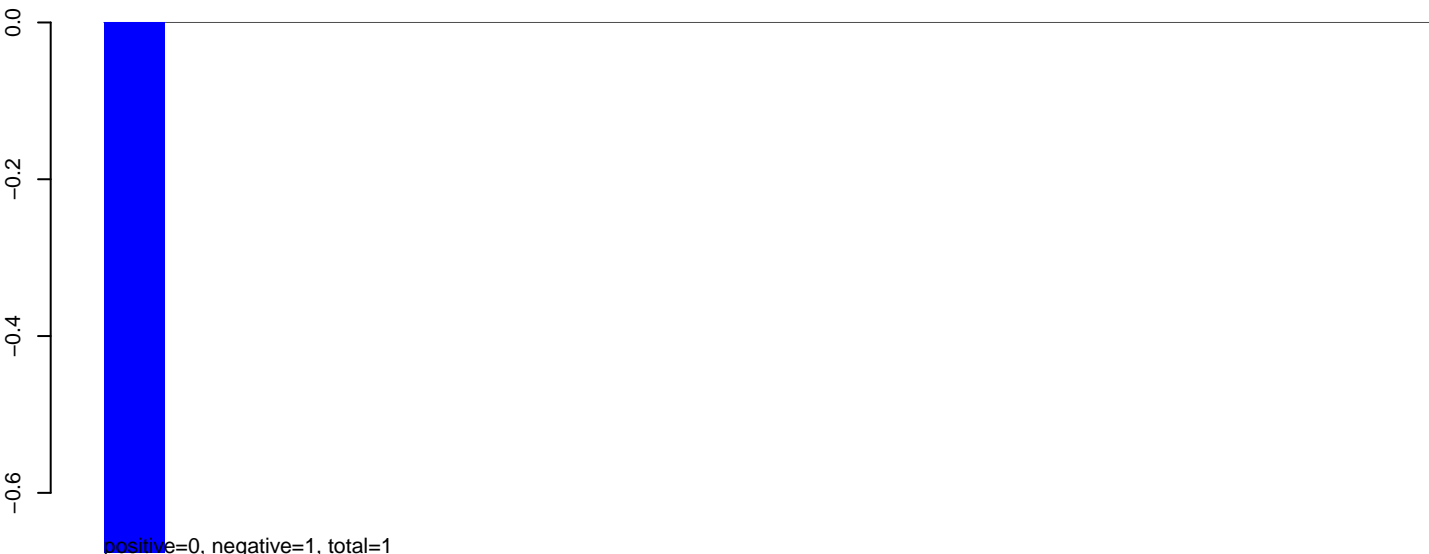


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



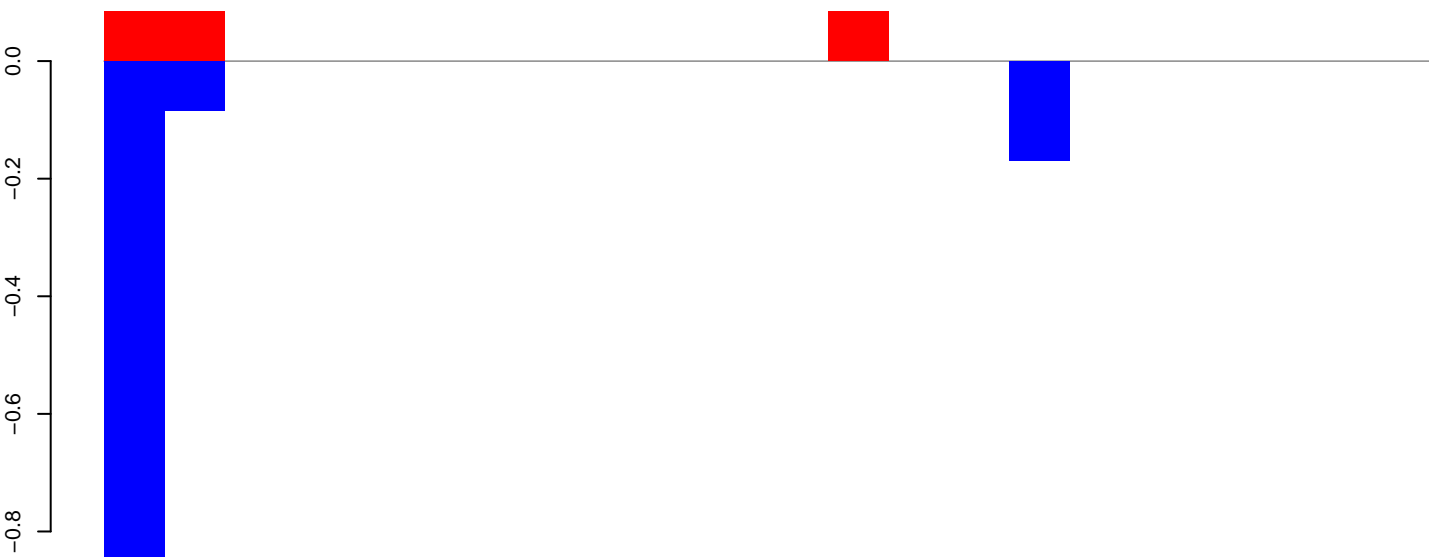
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

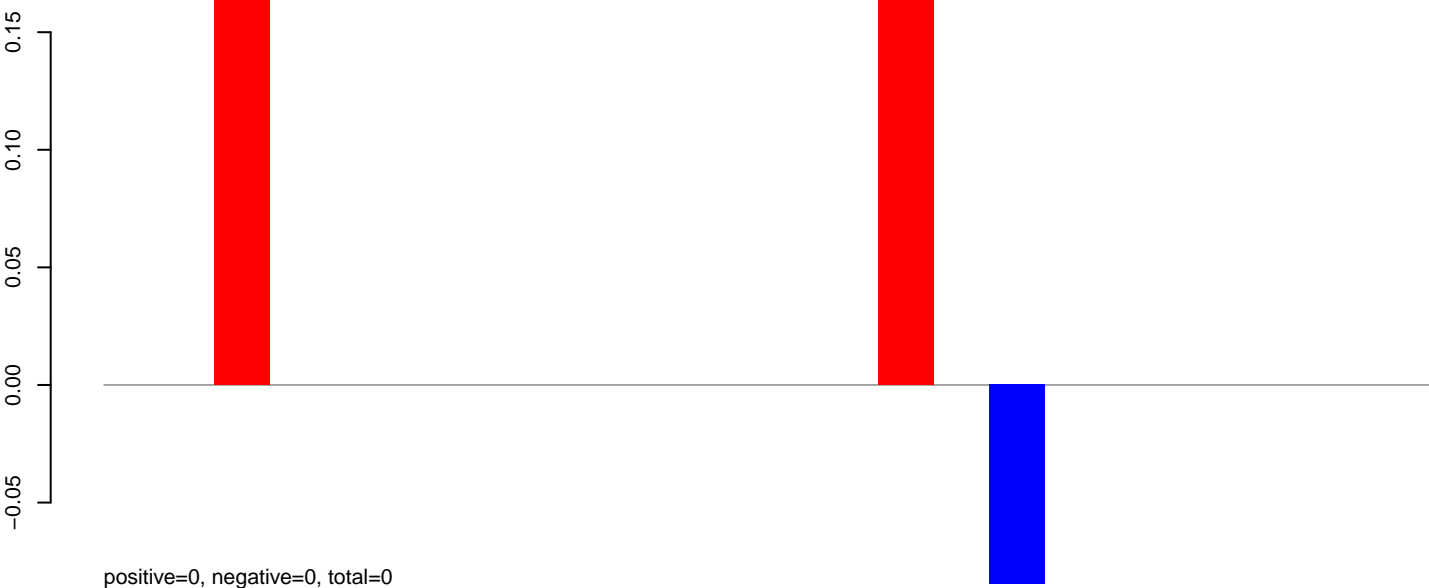


positive=0, negative=1, total=1

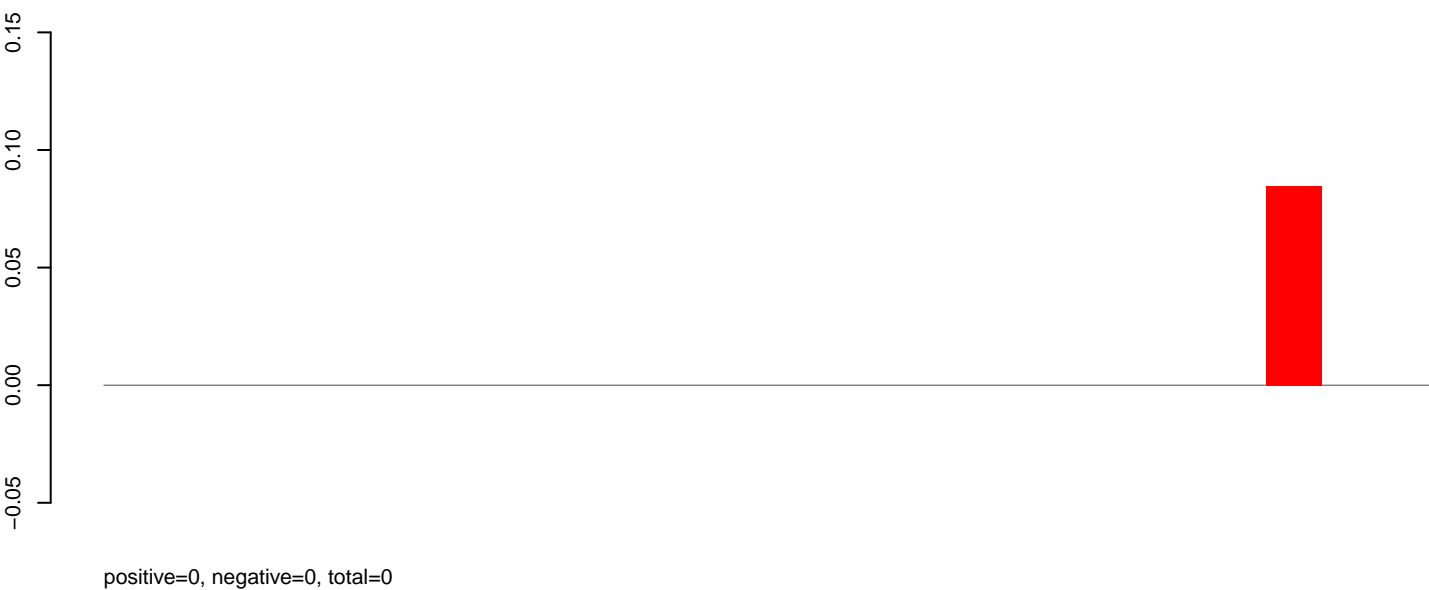
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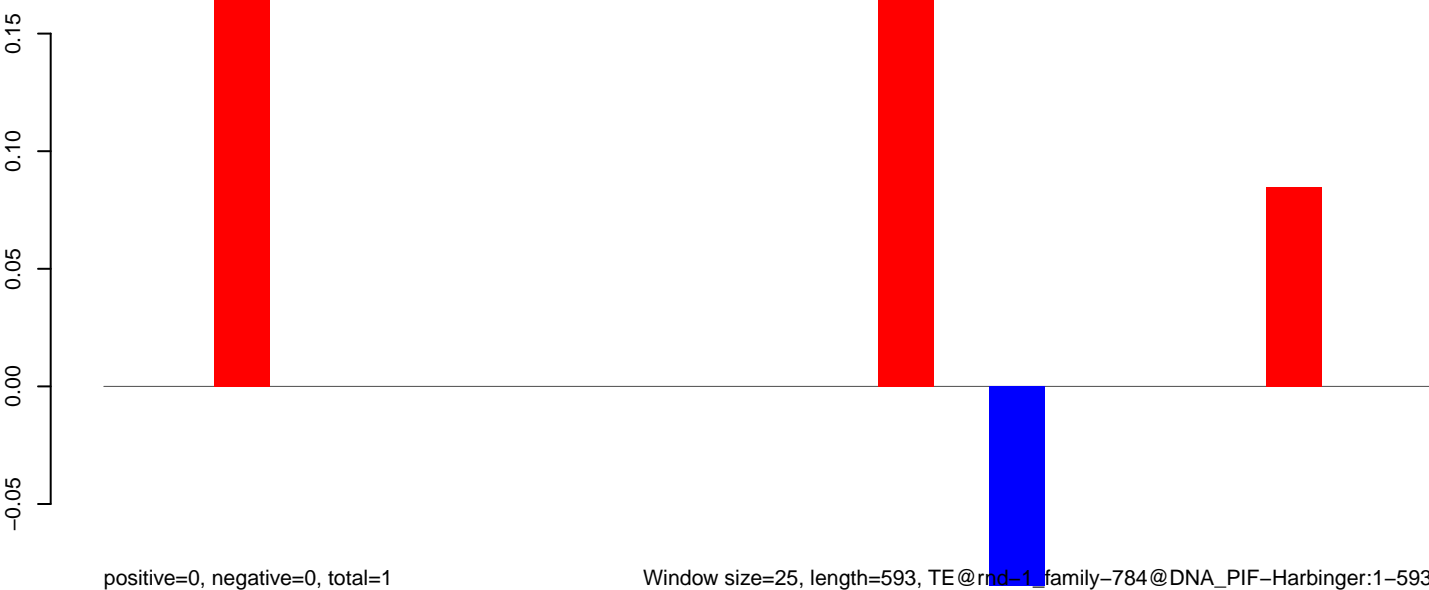
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



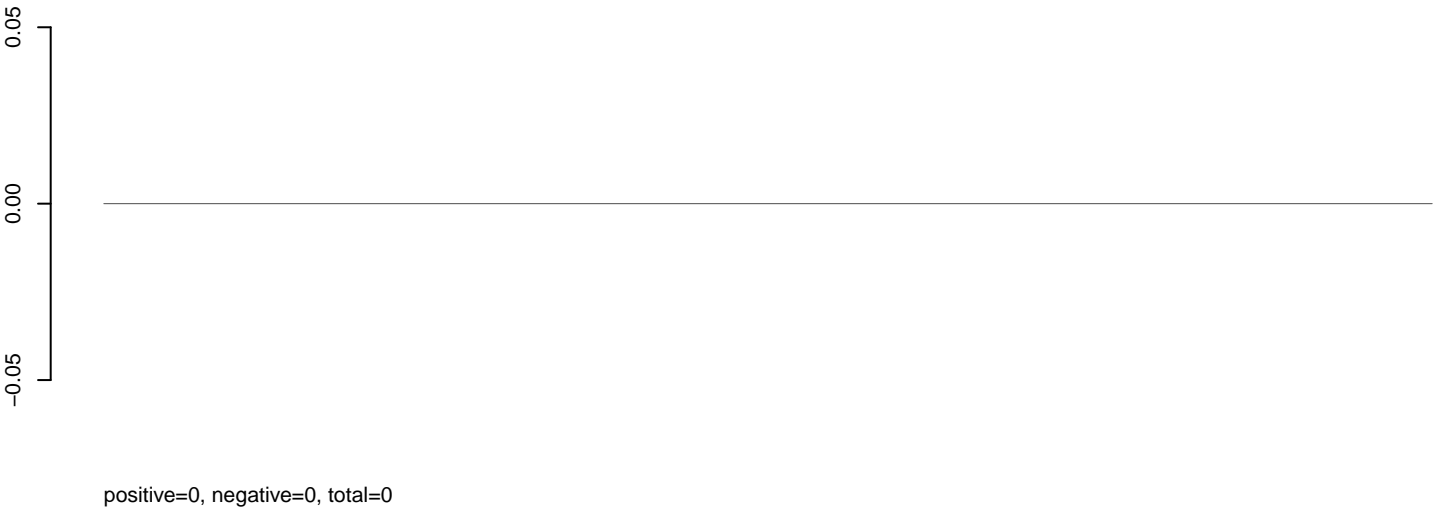
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100 200 300 400 500 600

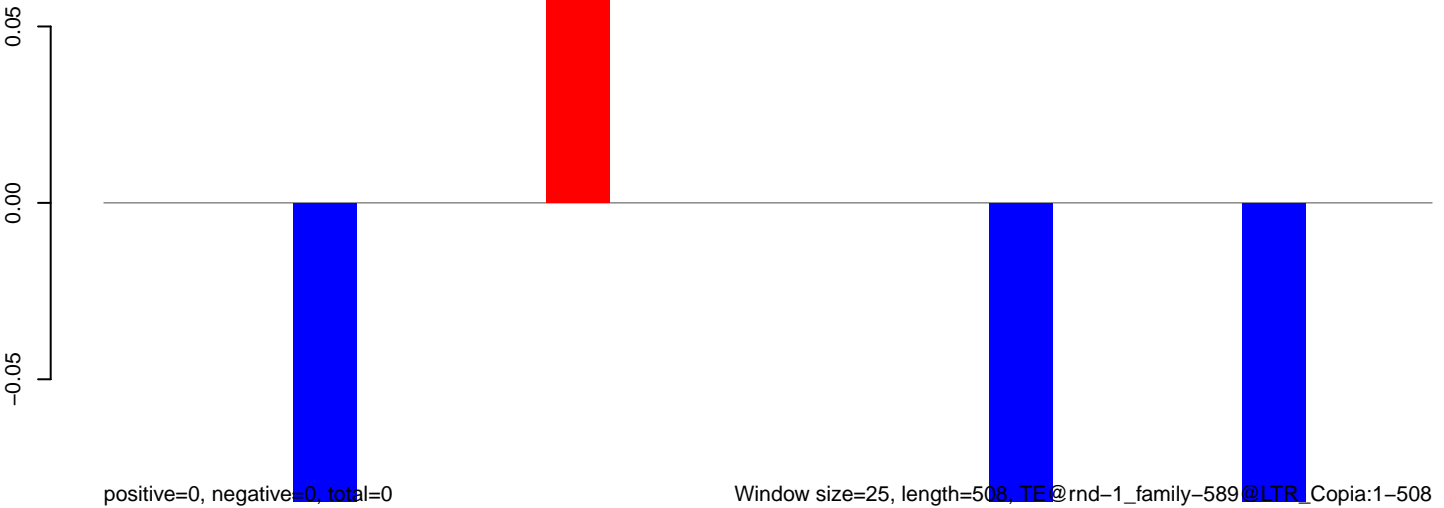
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



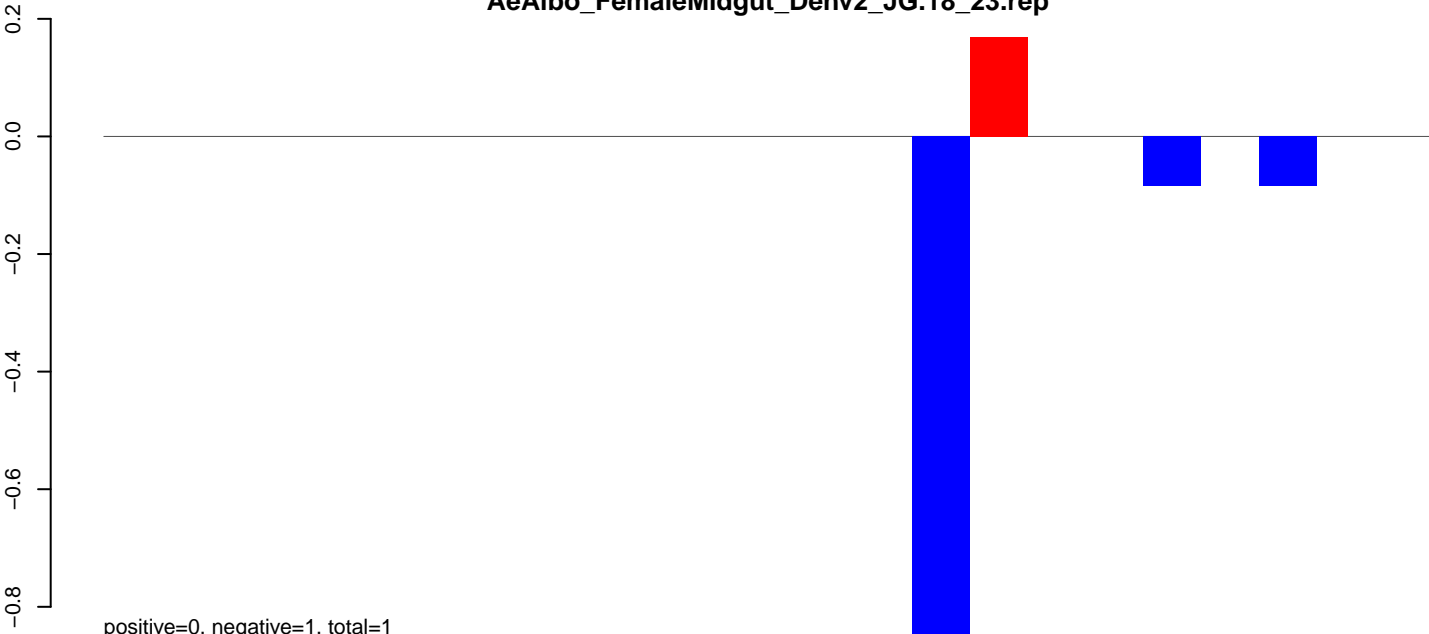
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



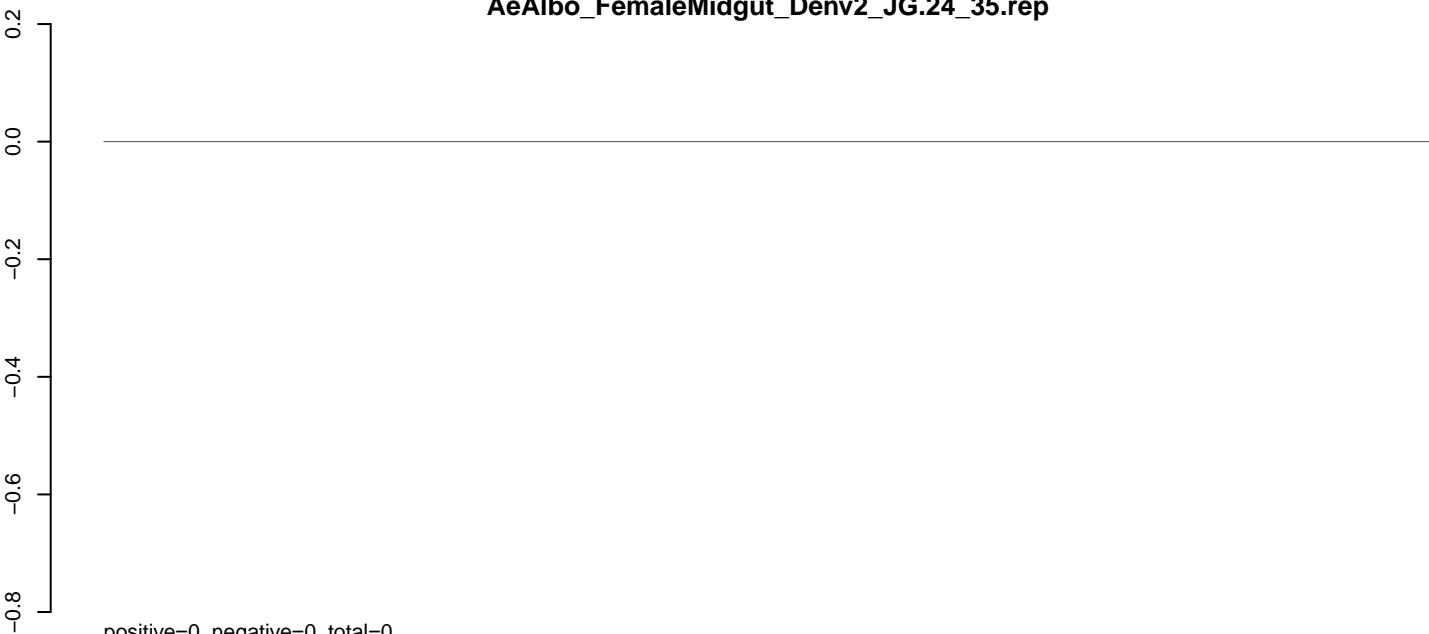
AeAlbo_FemaleMidgut_Denv2_JG.rep



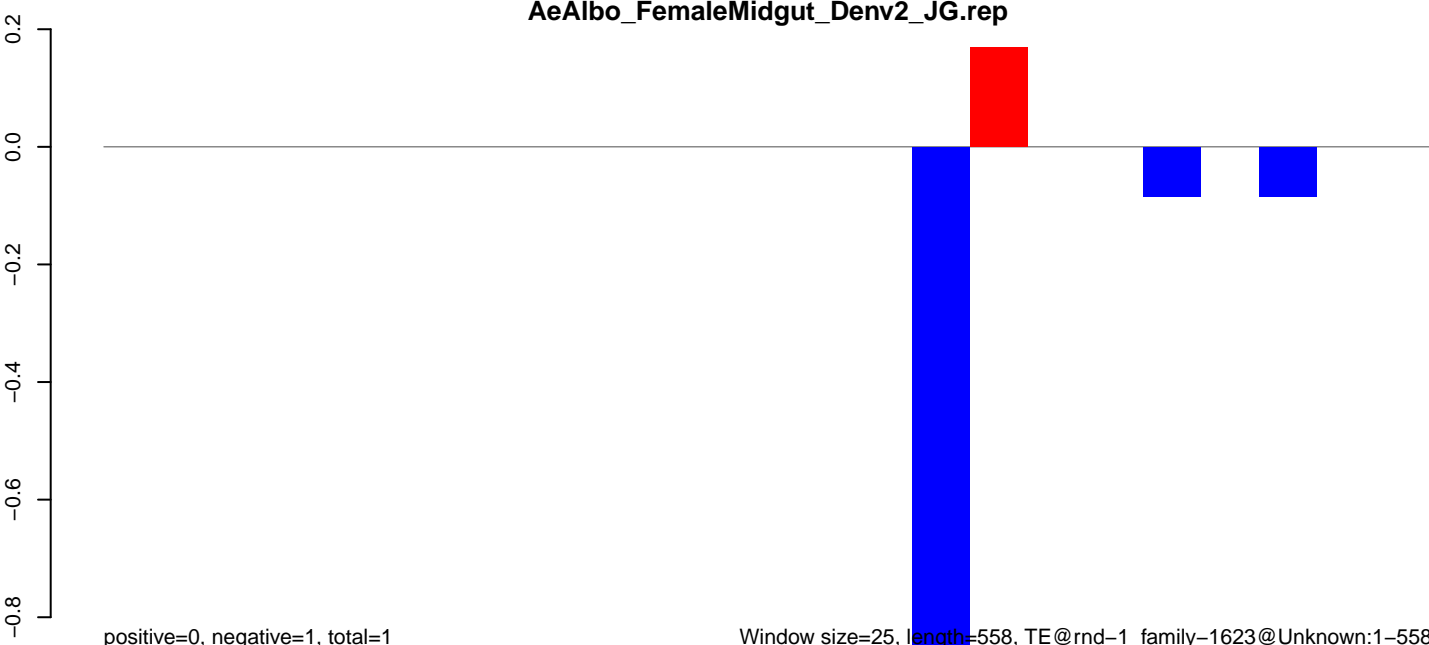
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



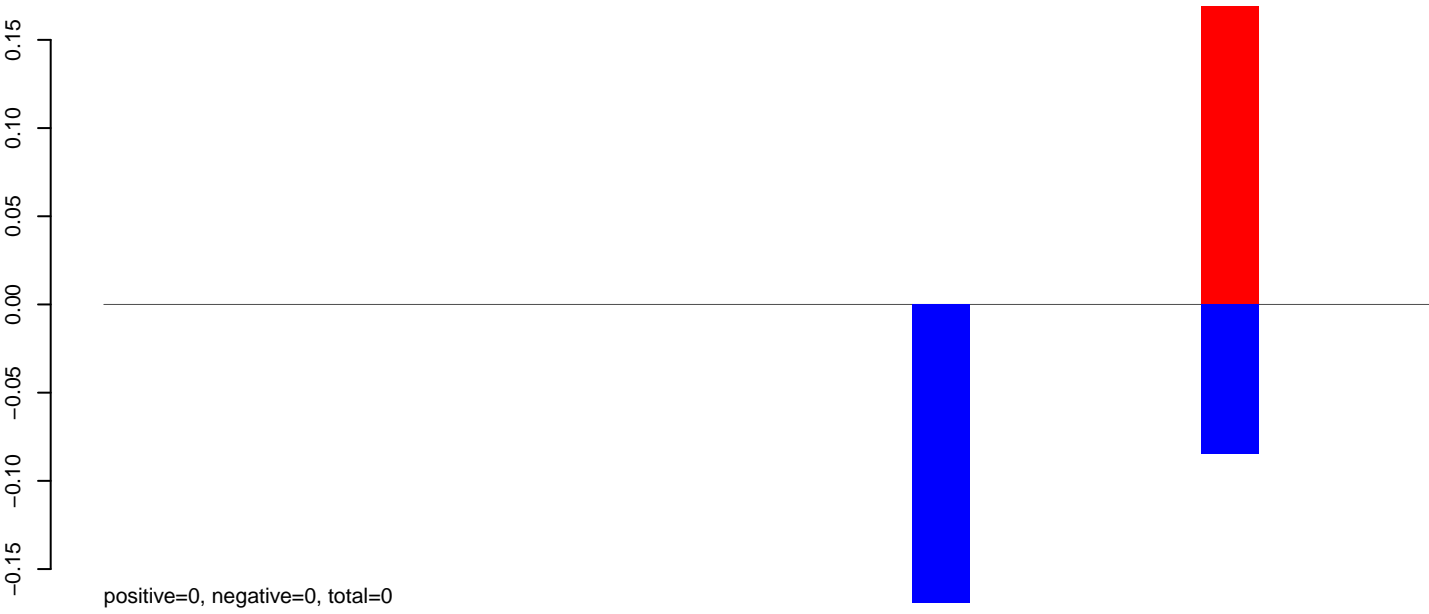
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



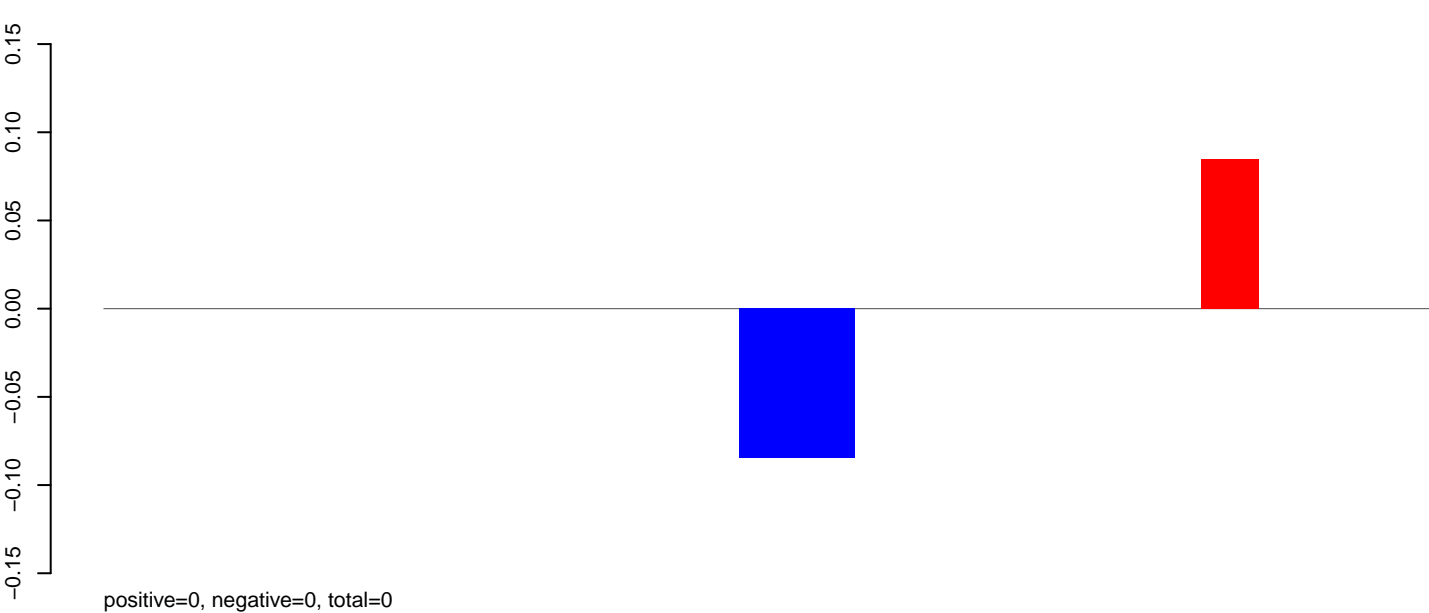
AeAlbo_FemaleMidgut_Denv2_JG.rep



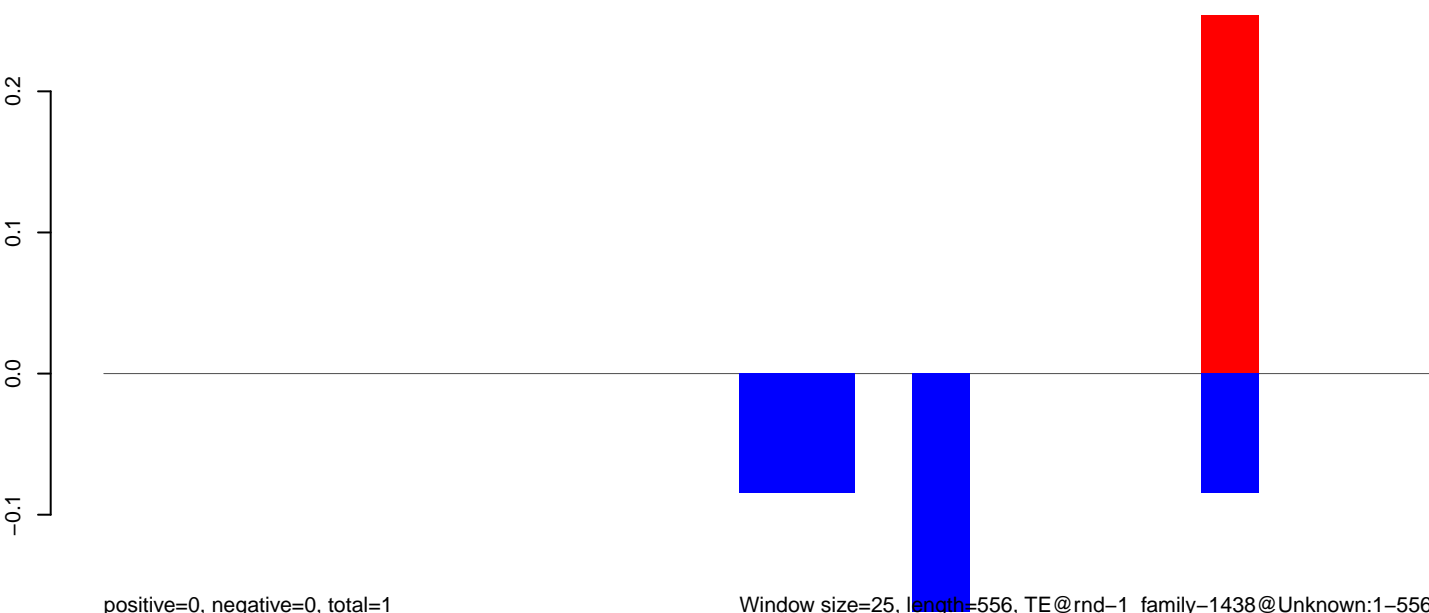
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



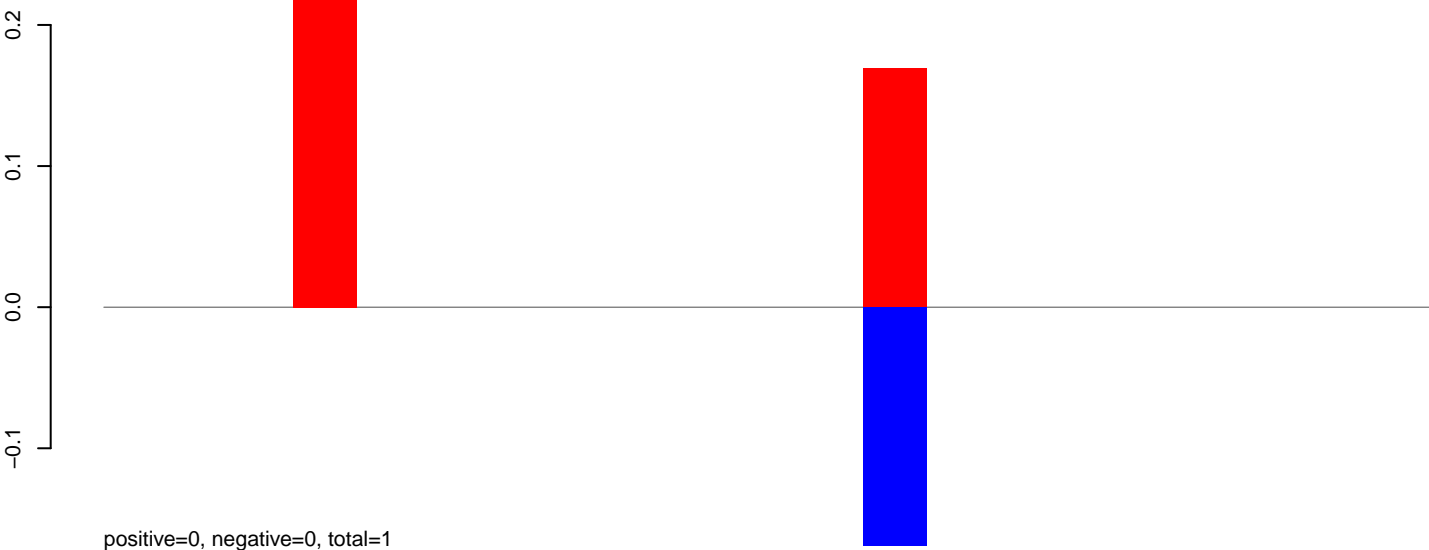
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



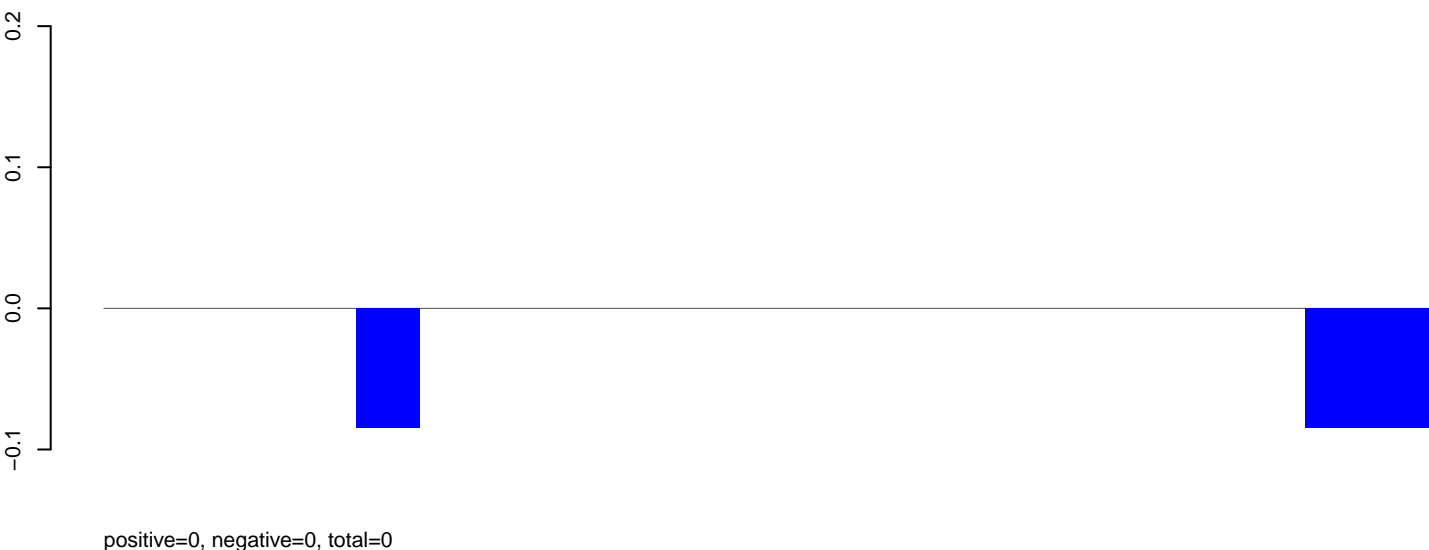
AeAlbo_FemaleMidgut_Denv2_JG.rep



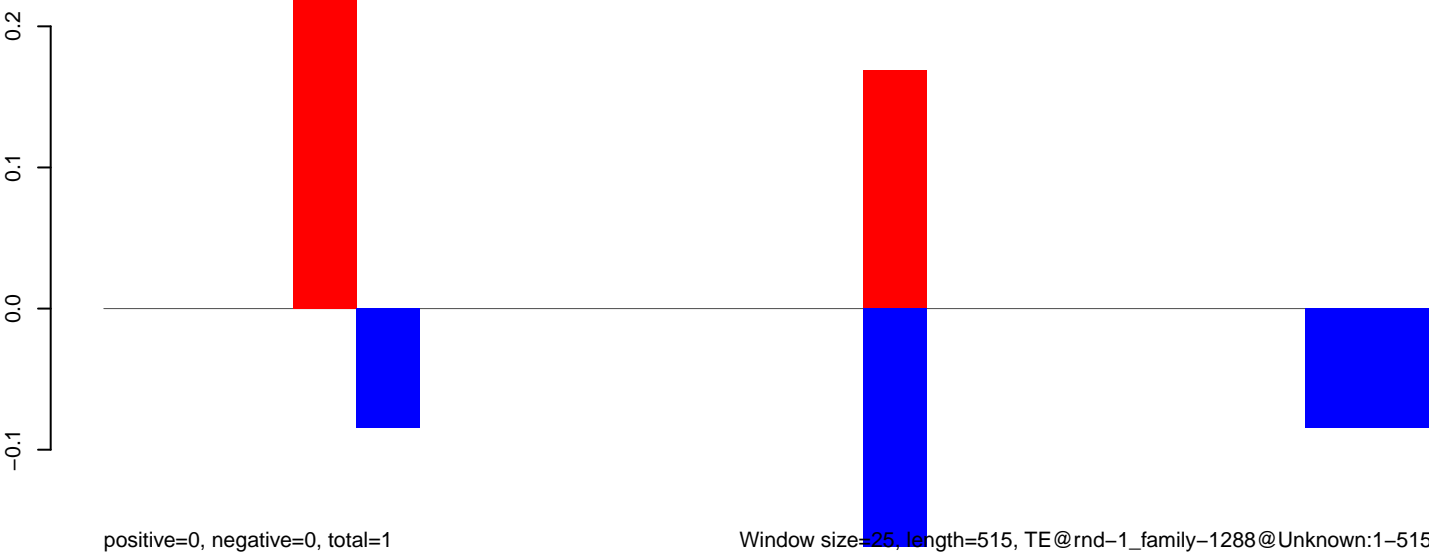
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

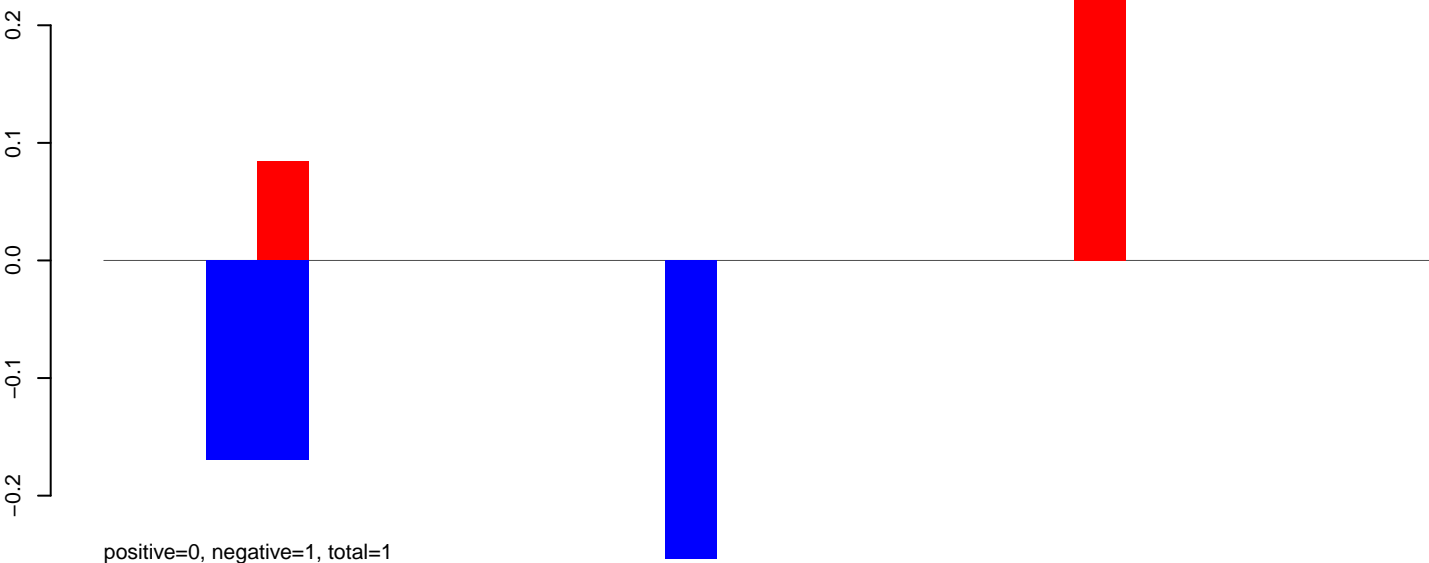


AeAlbo_FemaleMidgut_Denv2_JG.rep

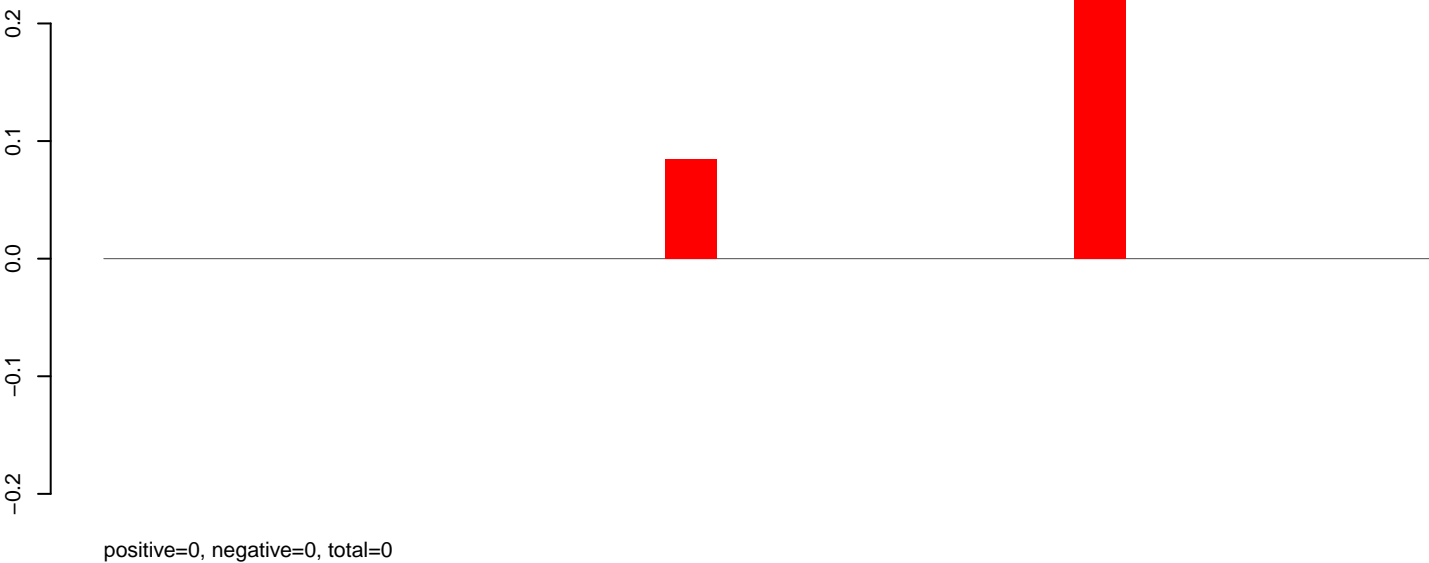


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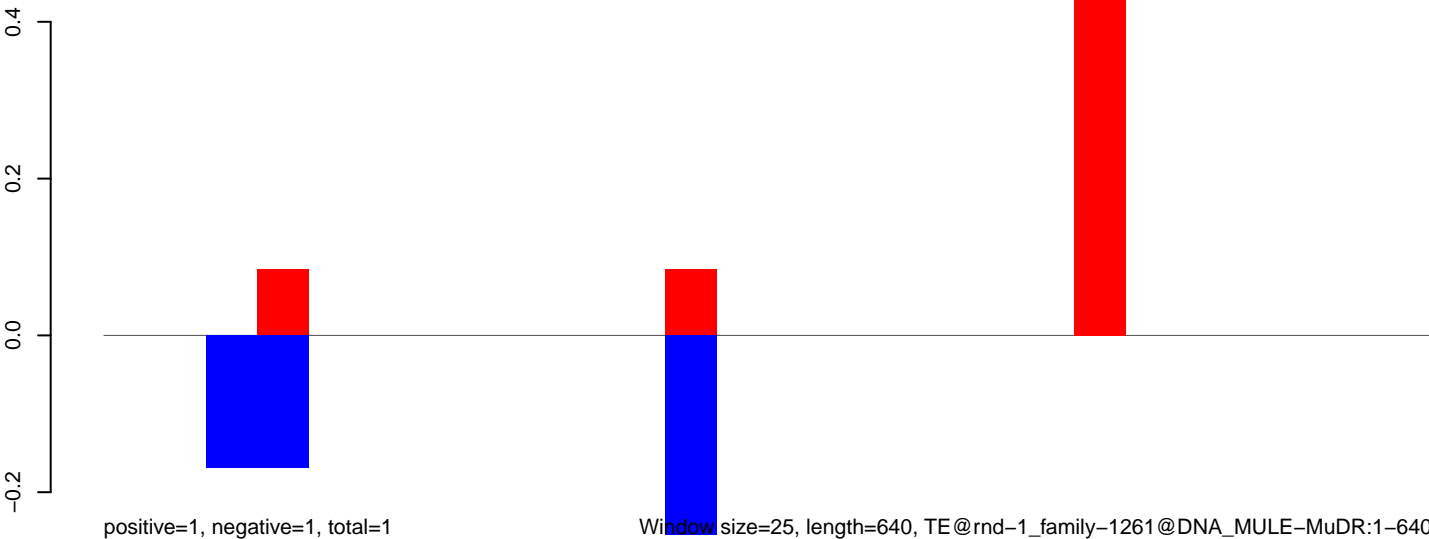
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

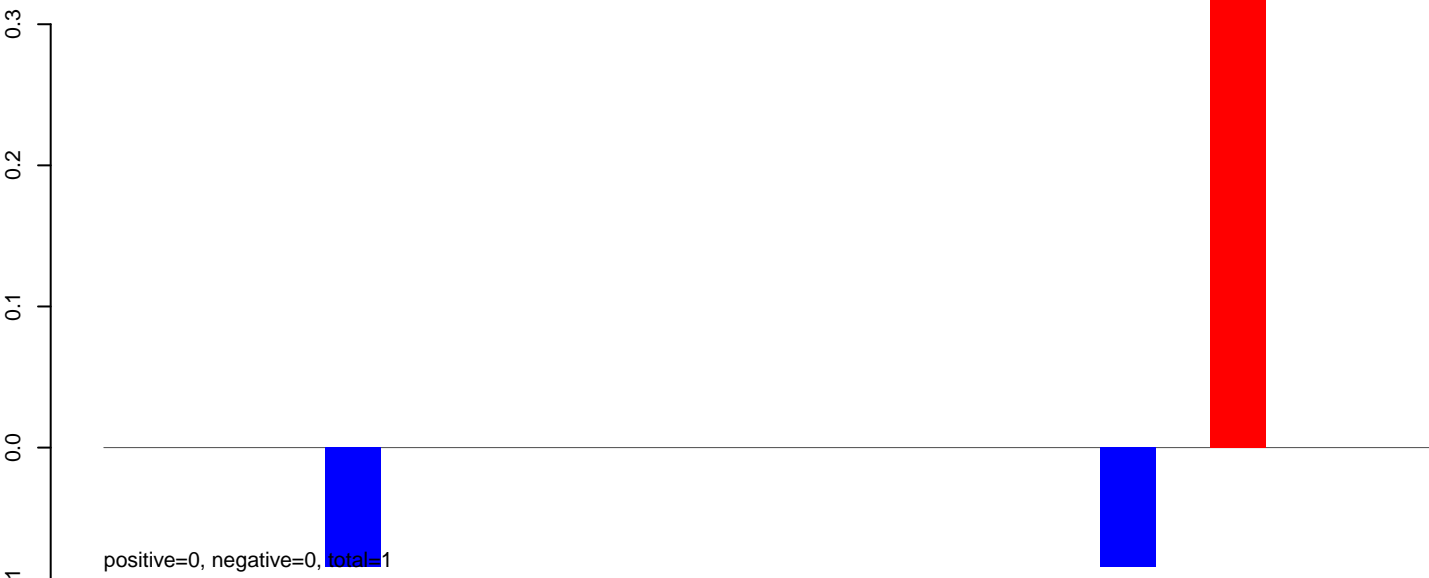


AeAlbo_FemaleMidgut_Denv2_JG.rep



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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



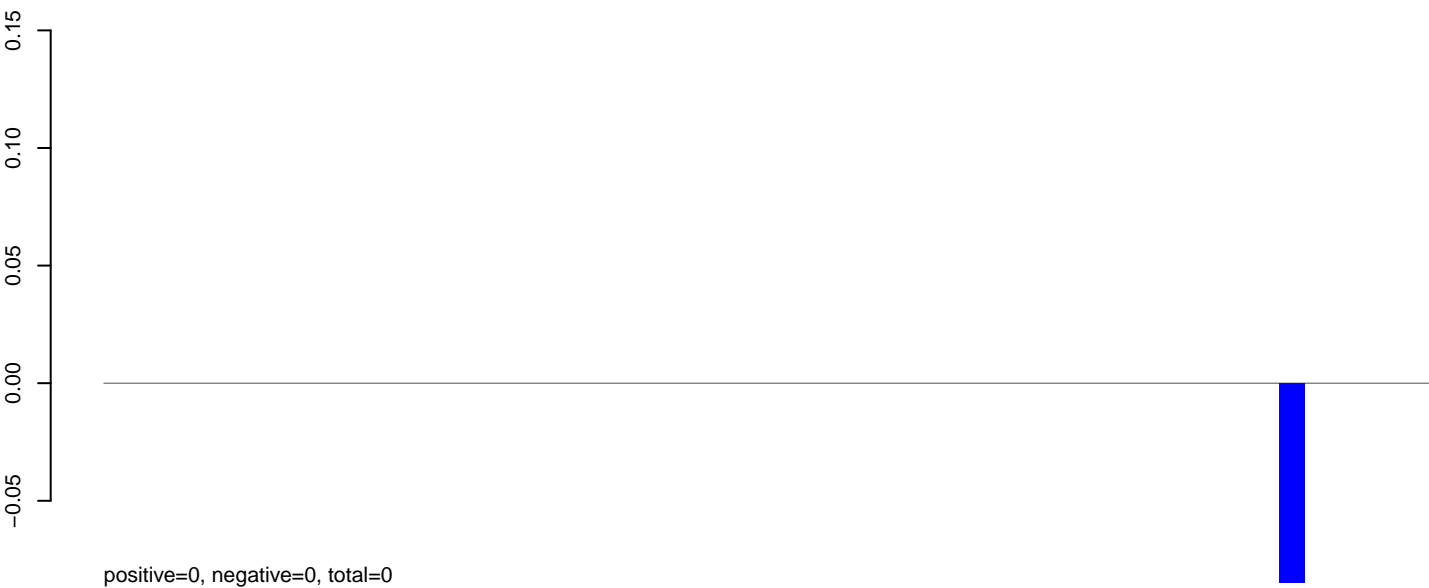
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



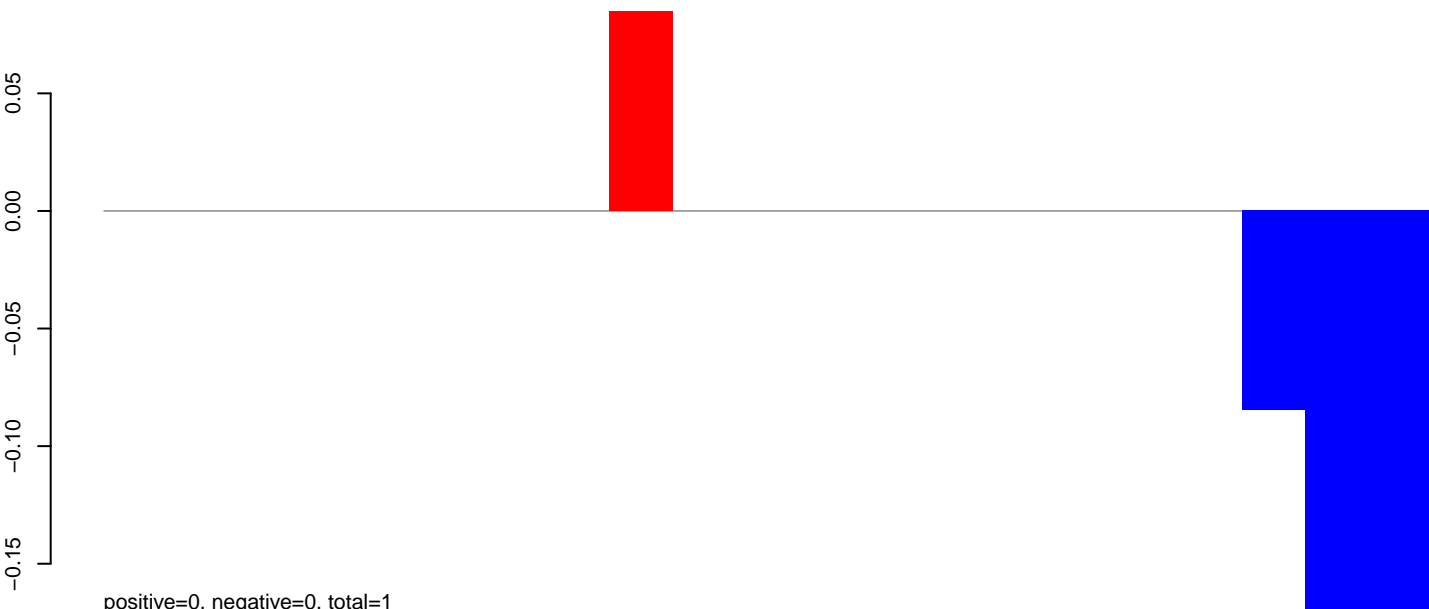
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1288, TE@rnd-1_family-1004@LINE_CR1:1-1288

0 200 400 600 800 1000 1200

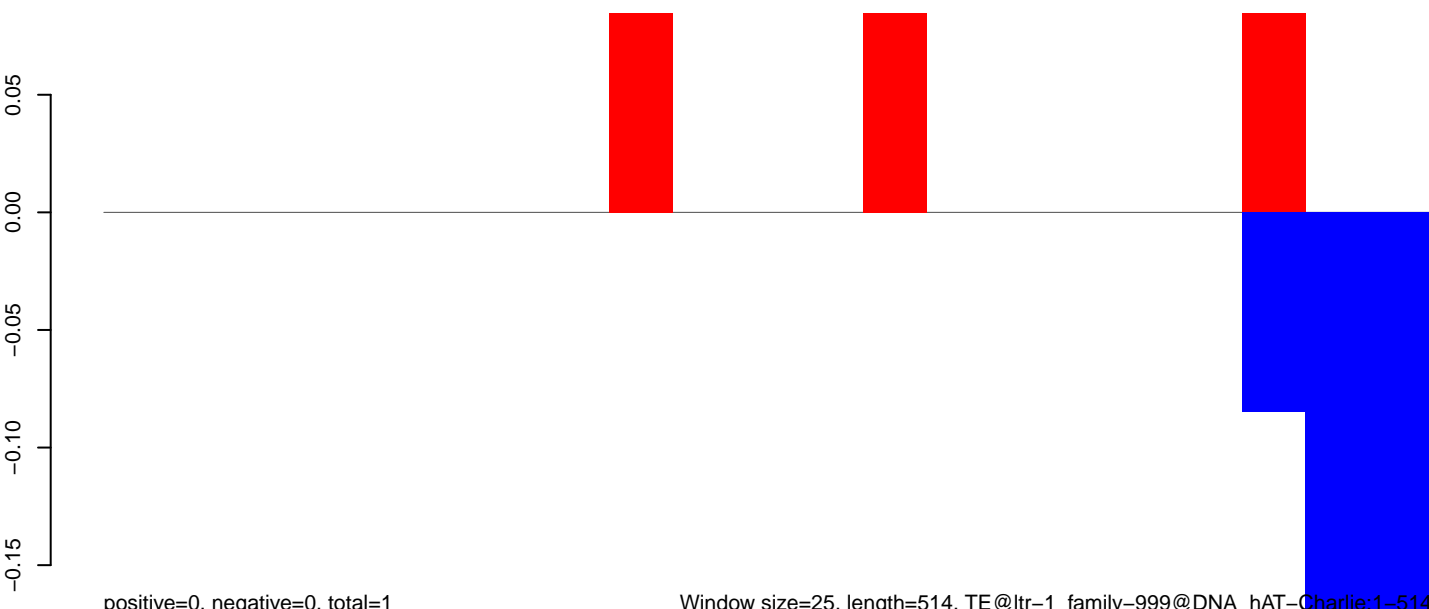
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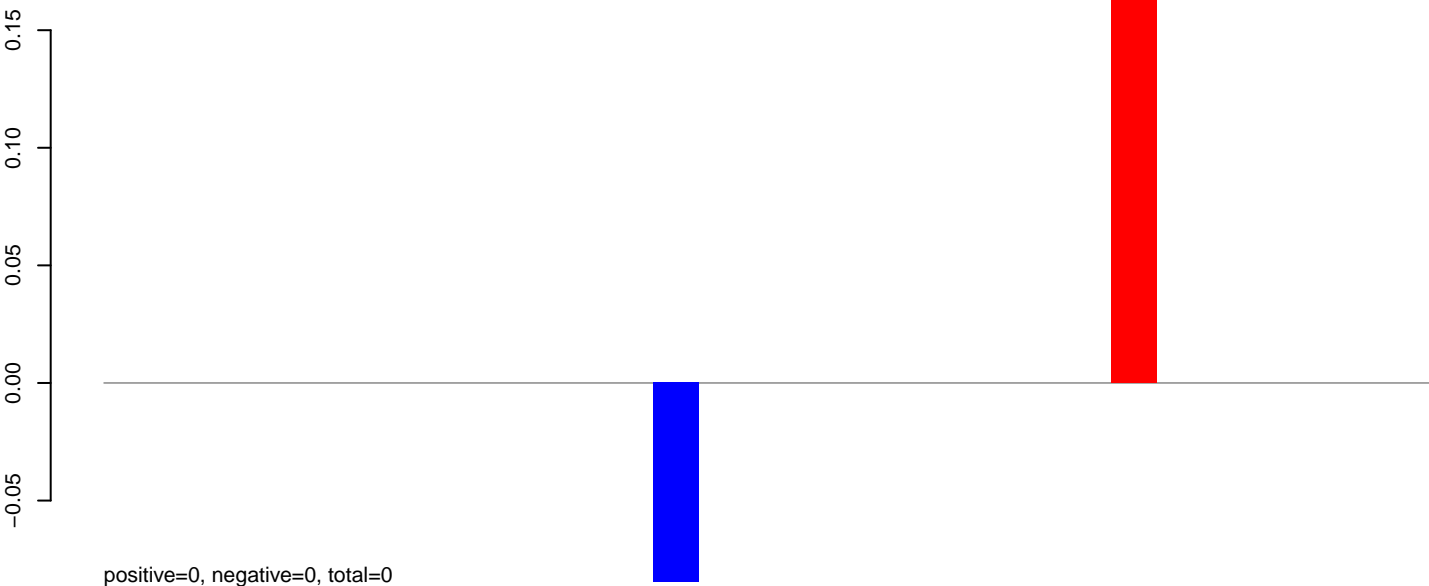
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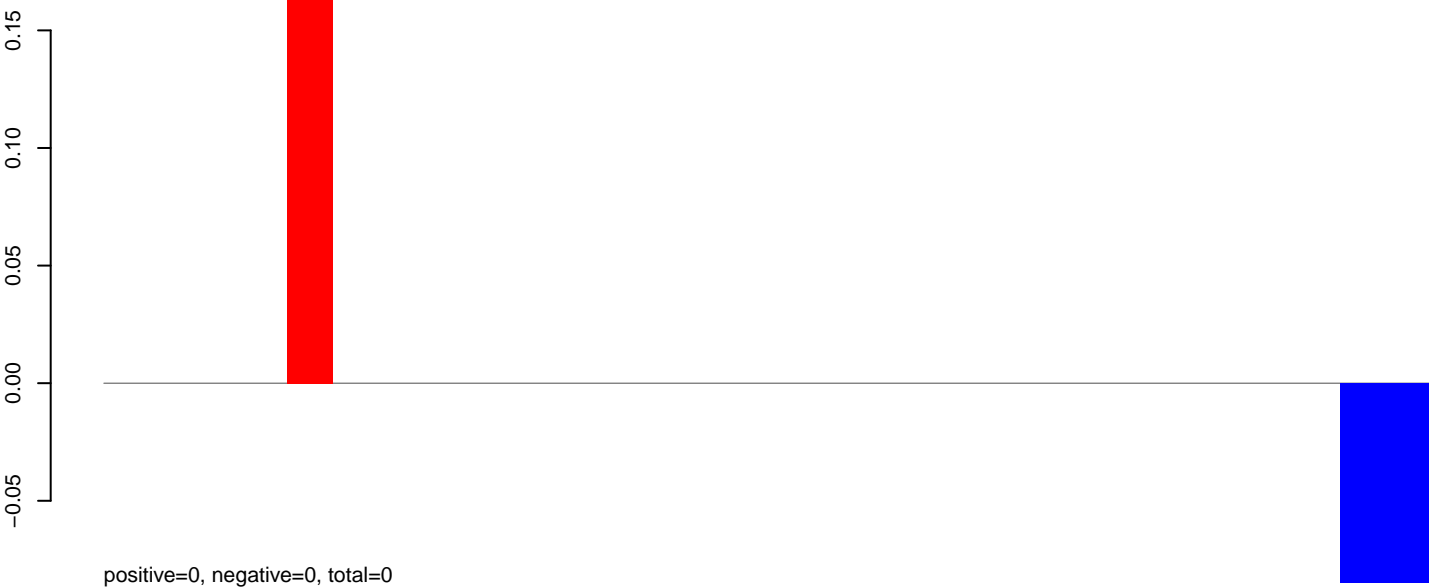
AeAlbo_FemaleMidgut_Denv2_JG.rep



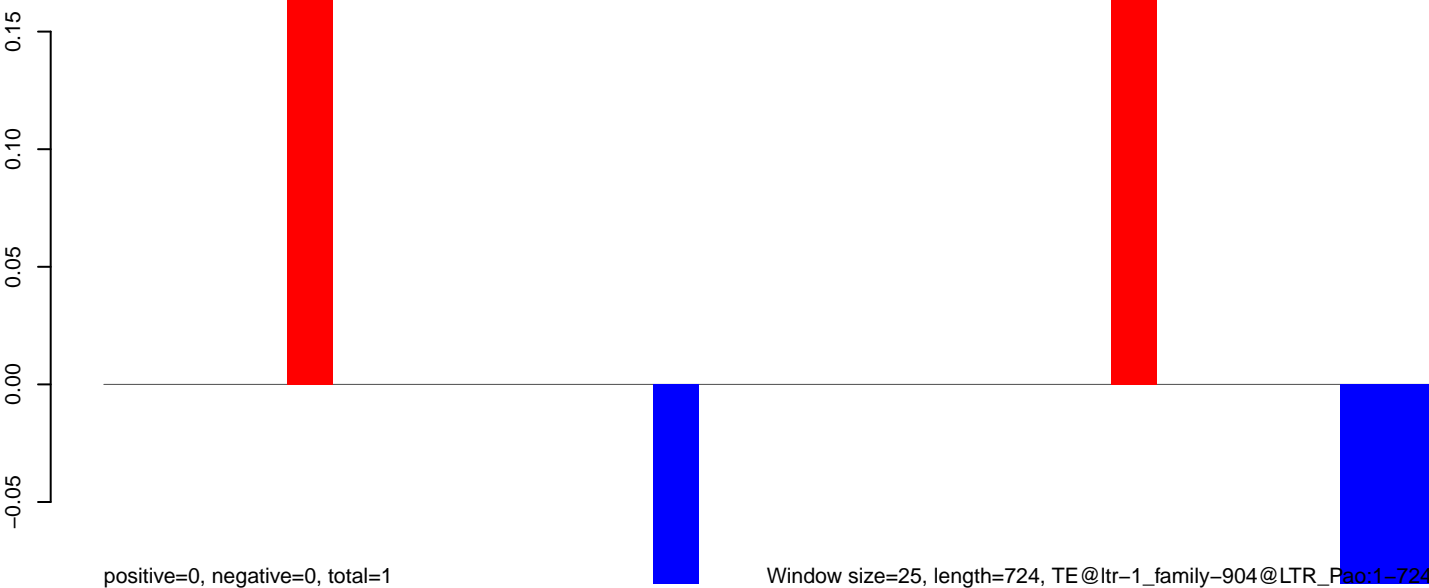
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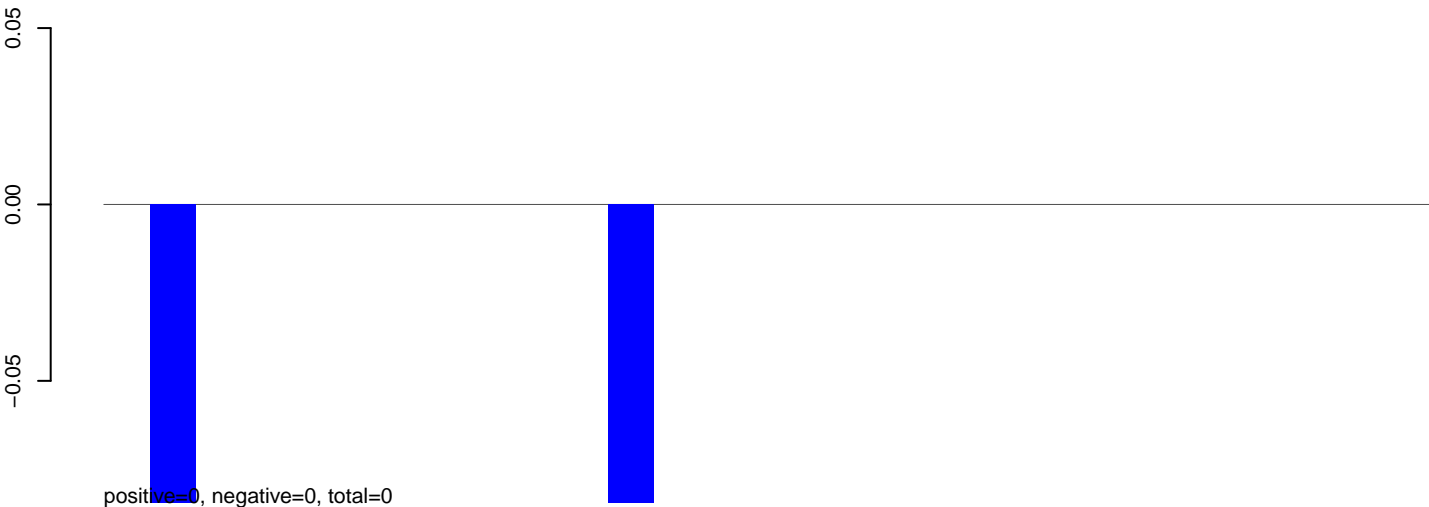
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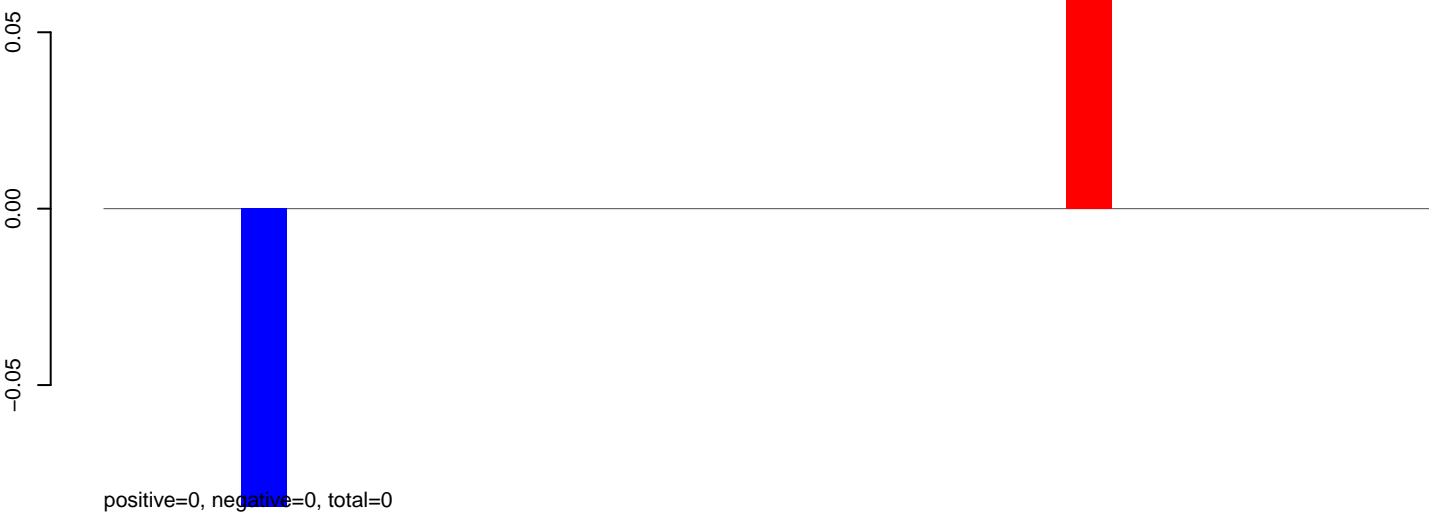
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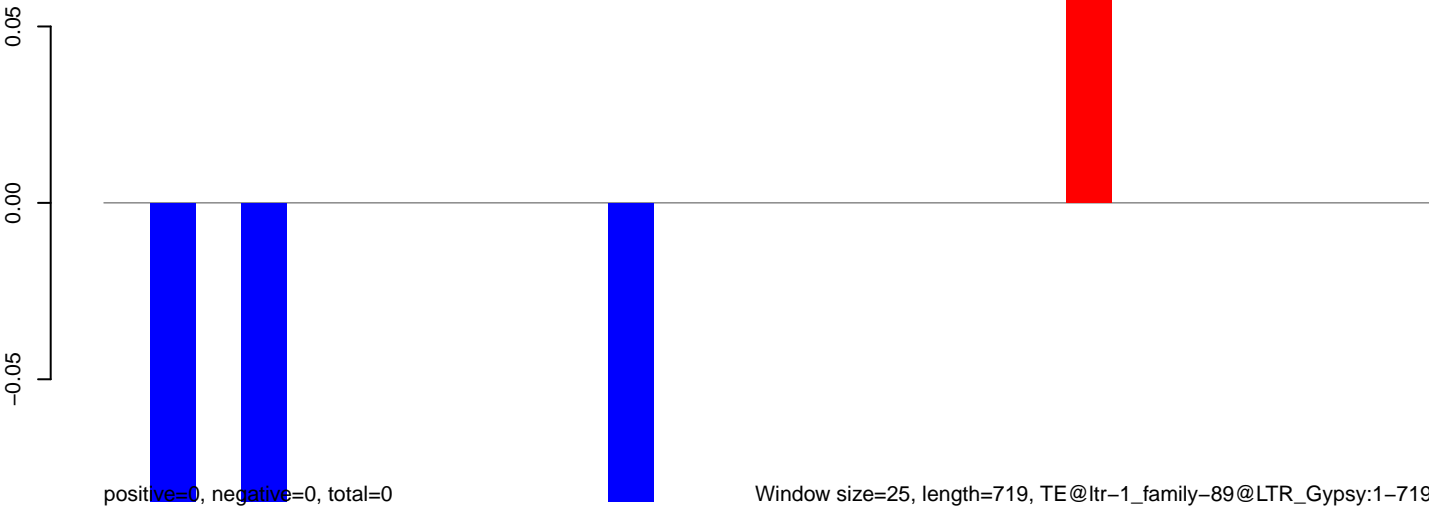
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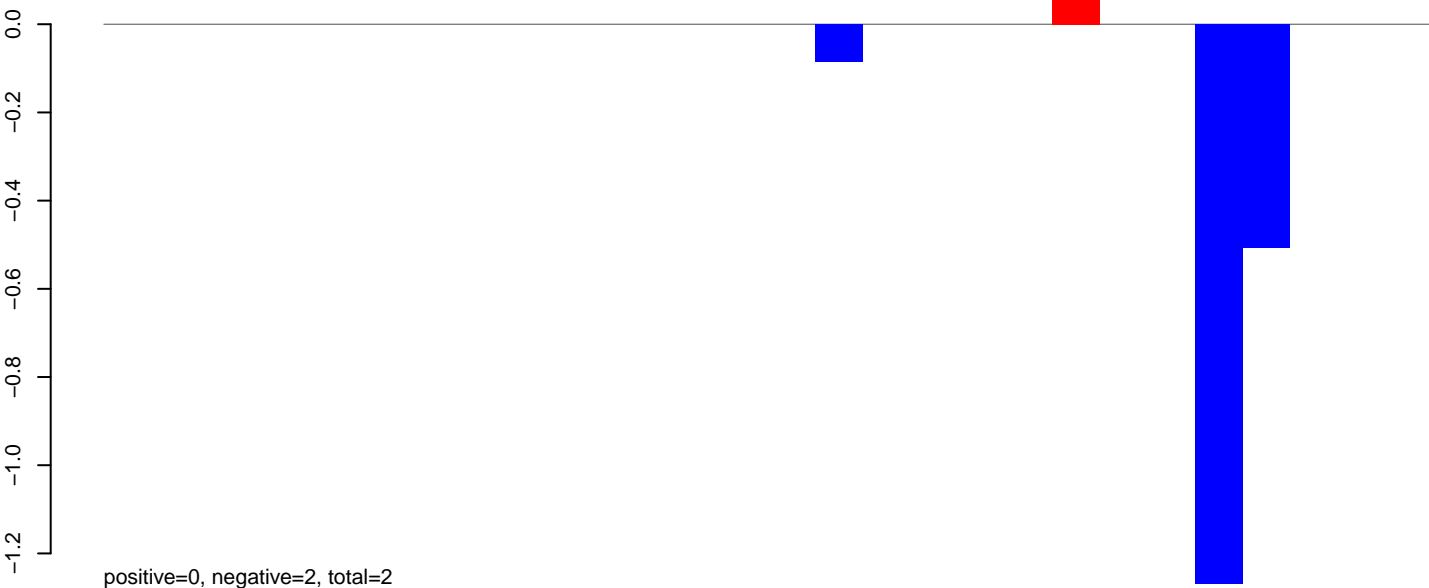
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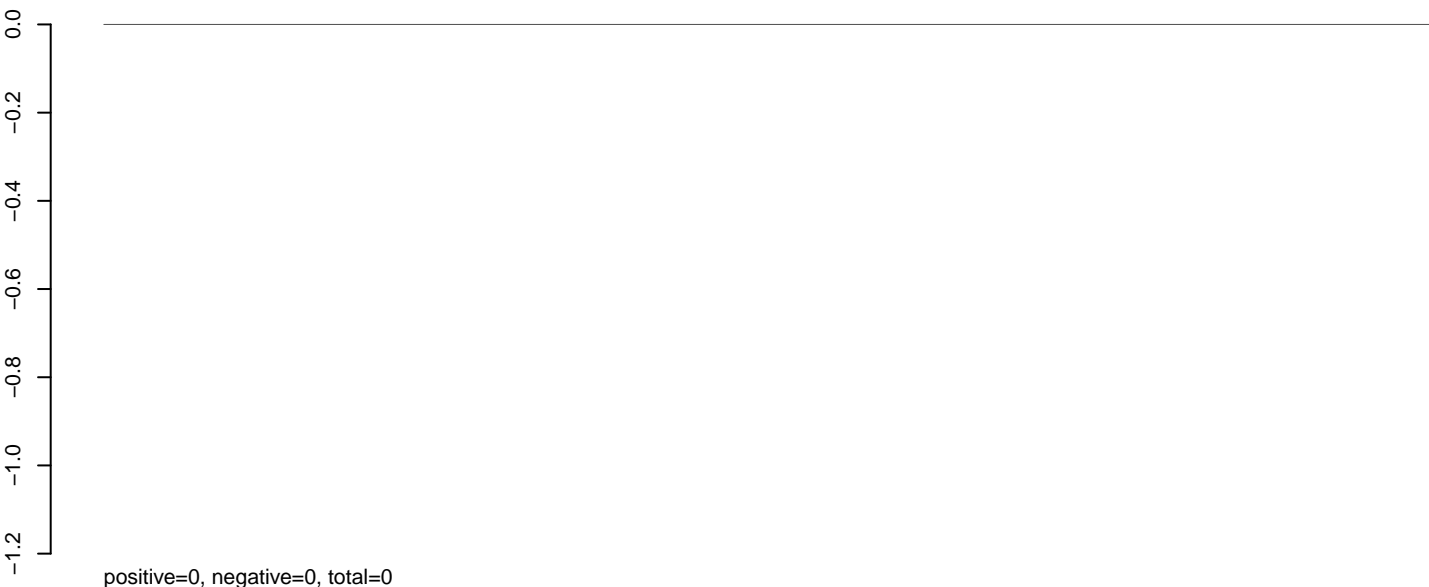
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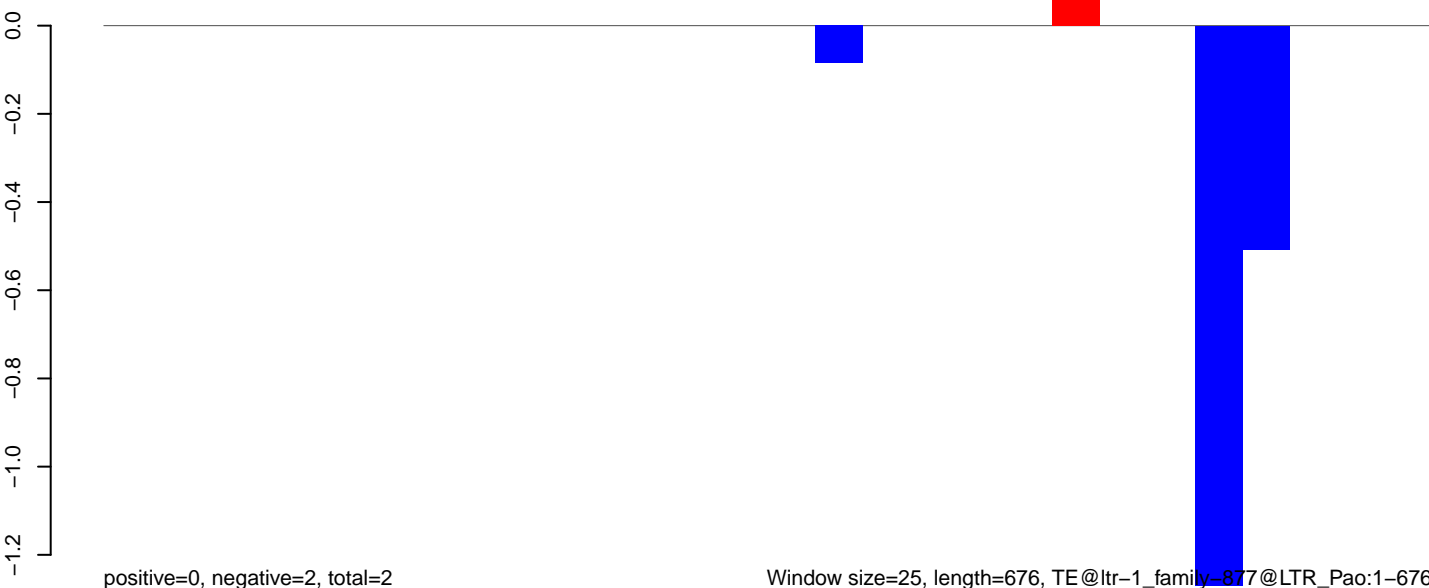
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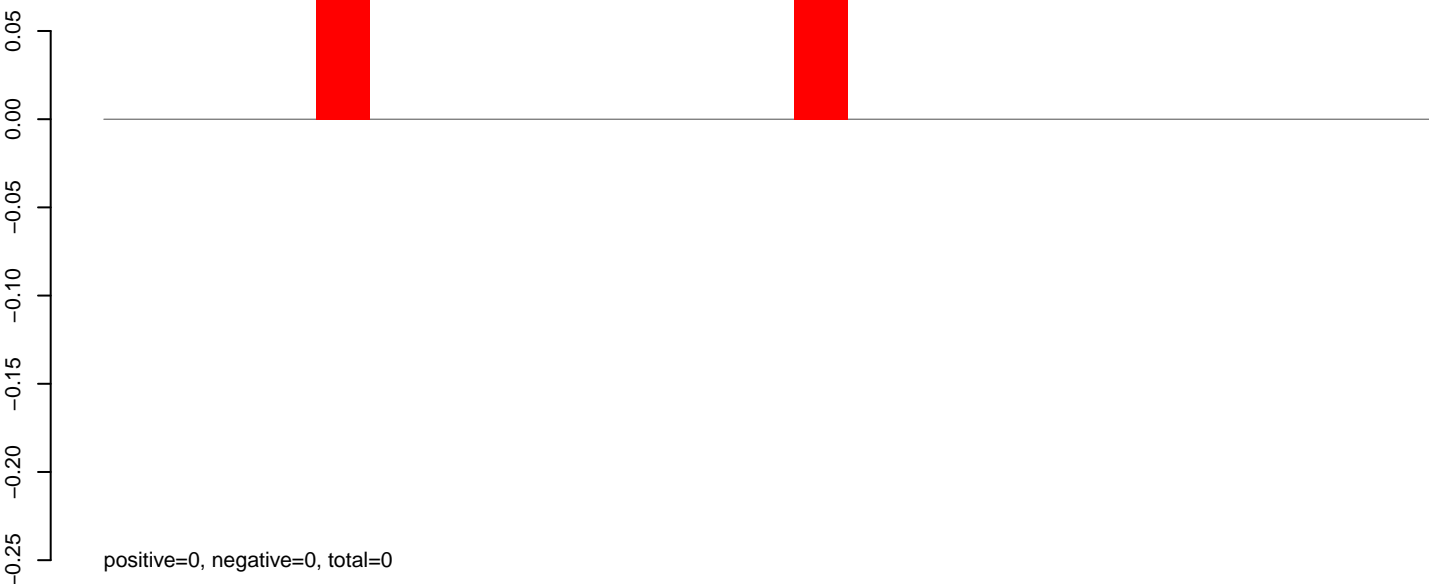
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



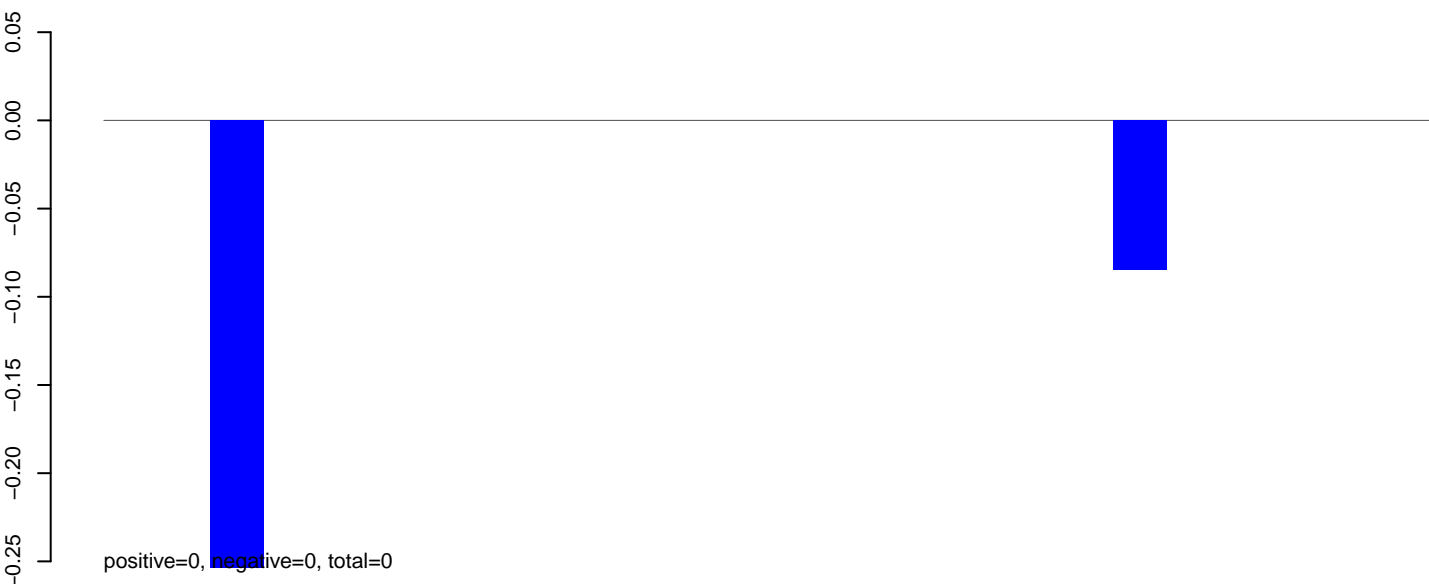
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



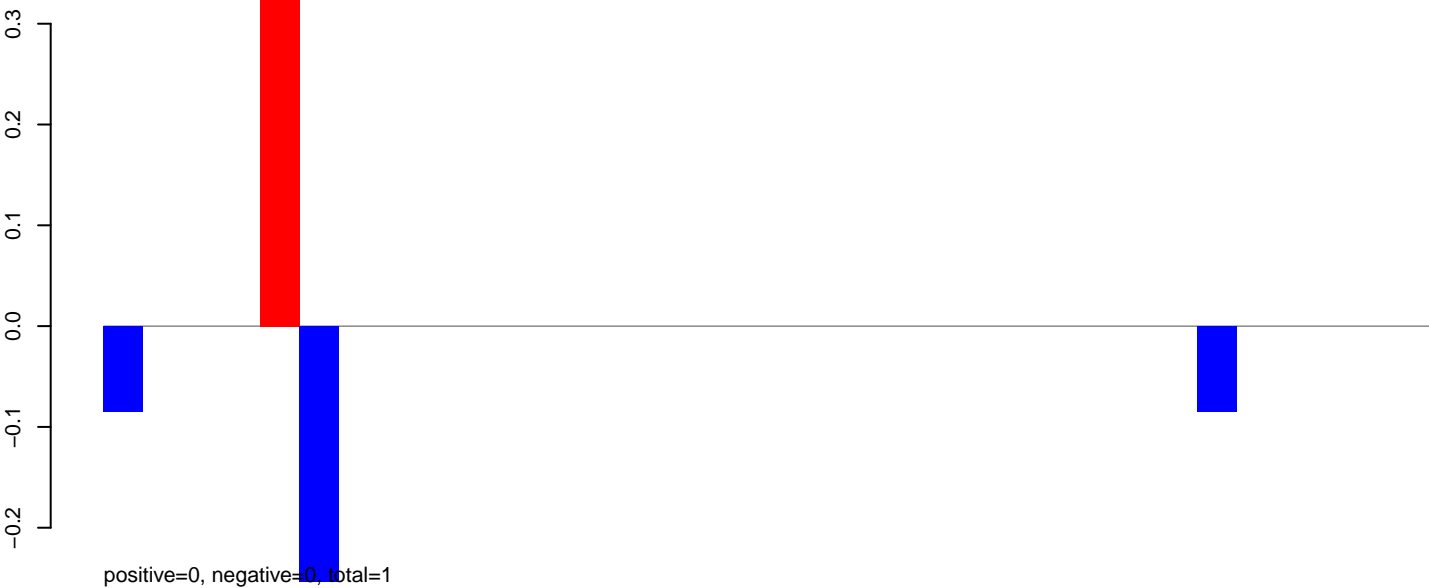
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



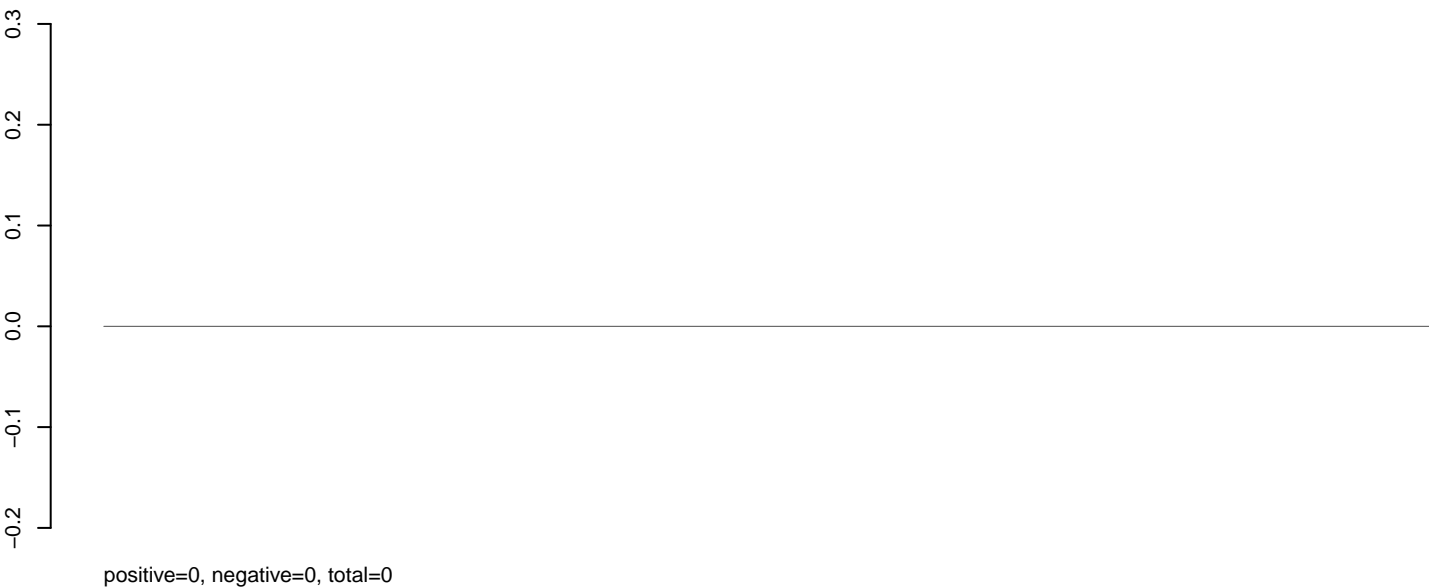
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



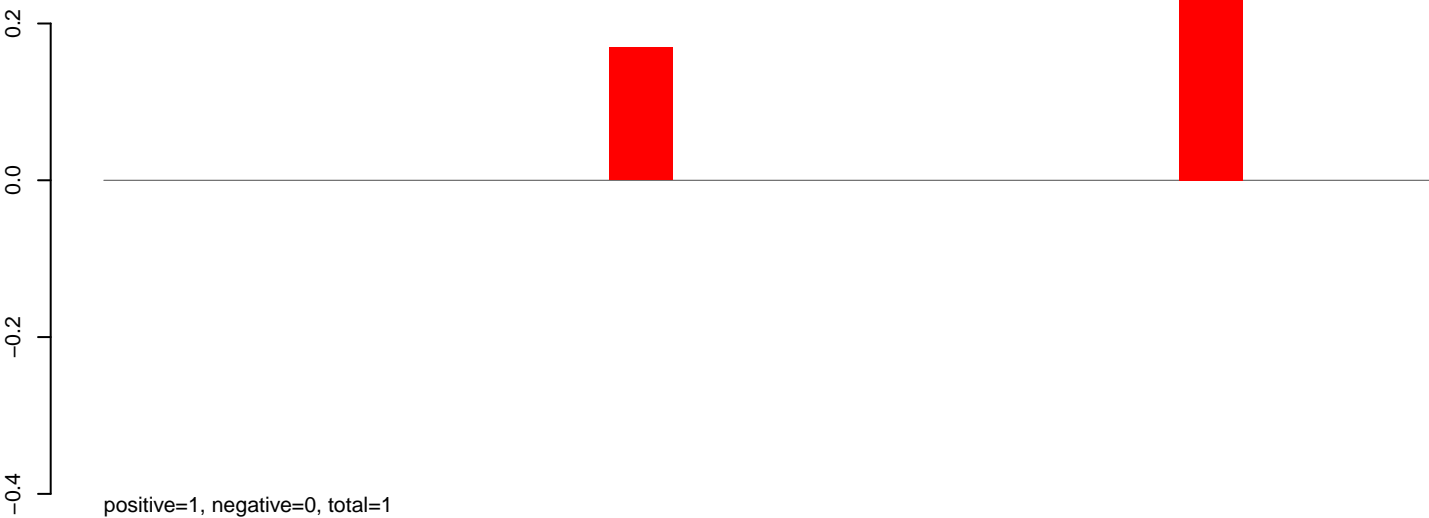
AeAlbo_FemaleMidgut_Denv2_JG.rep



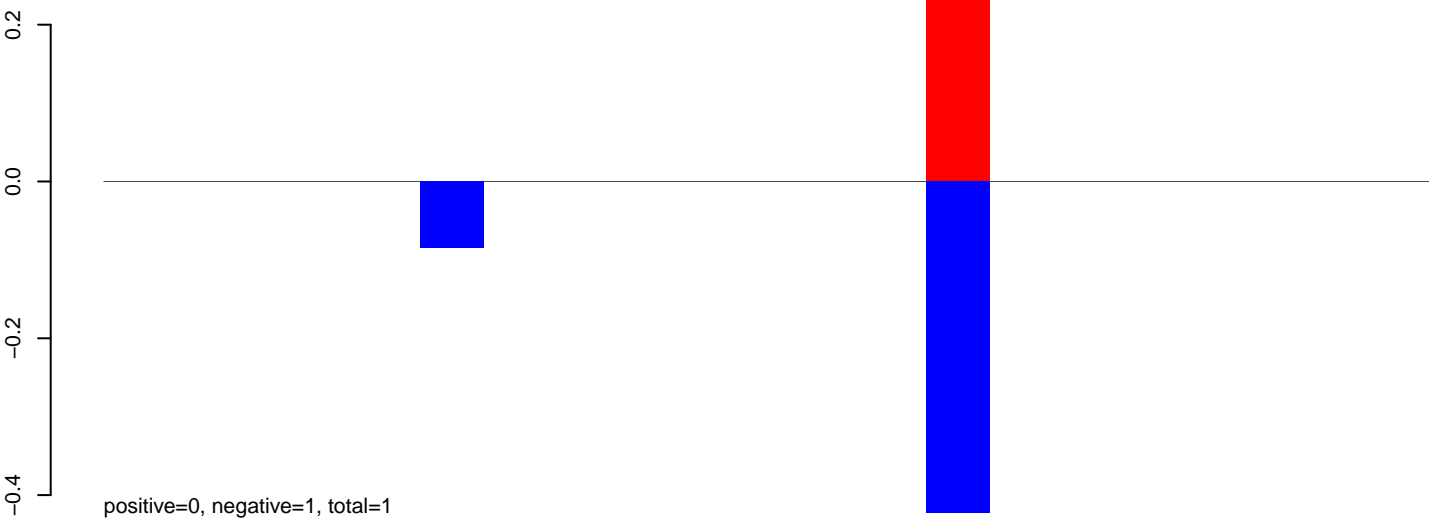
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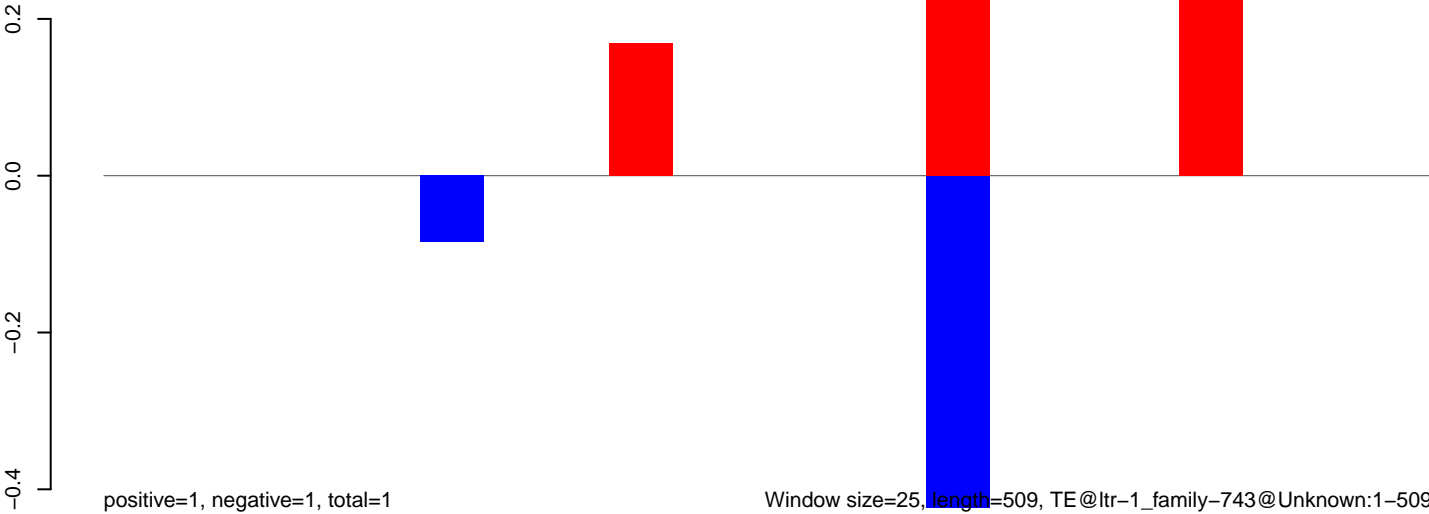
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

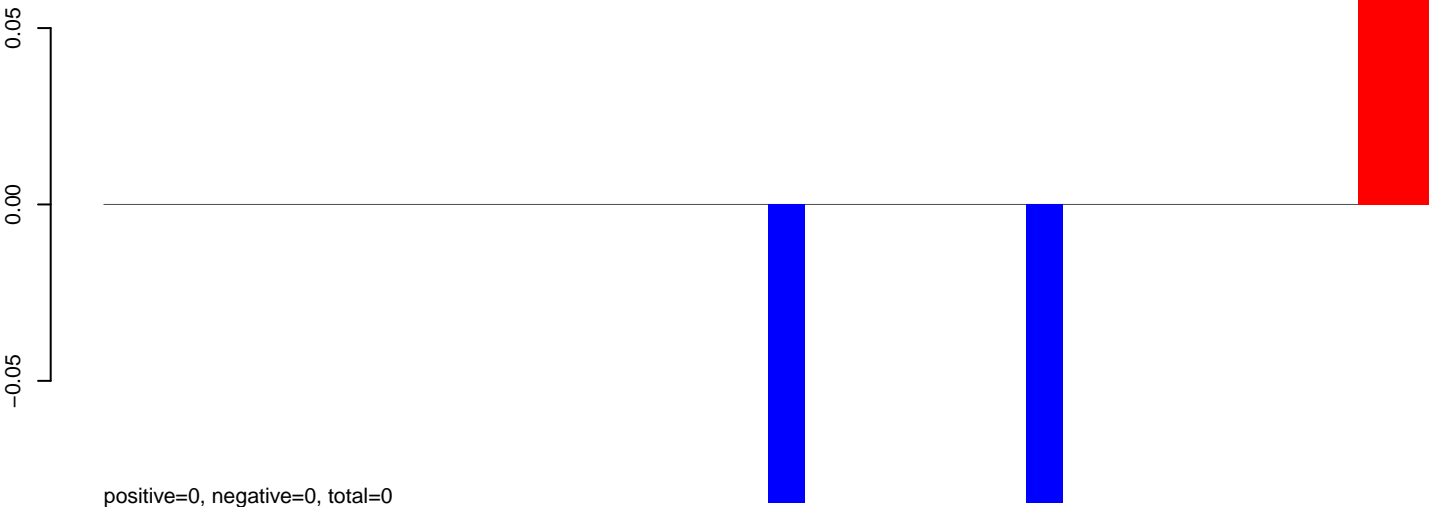


AeAlbo_FemaleMidgut_Denv2_JG.rep



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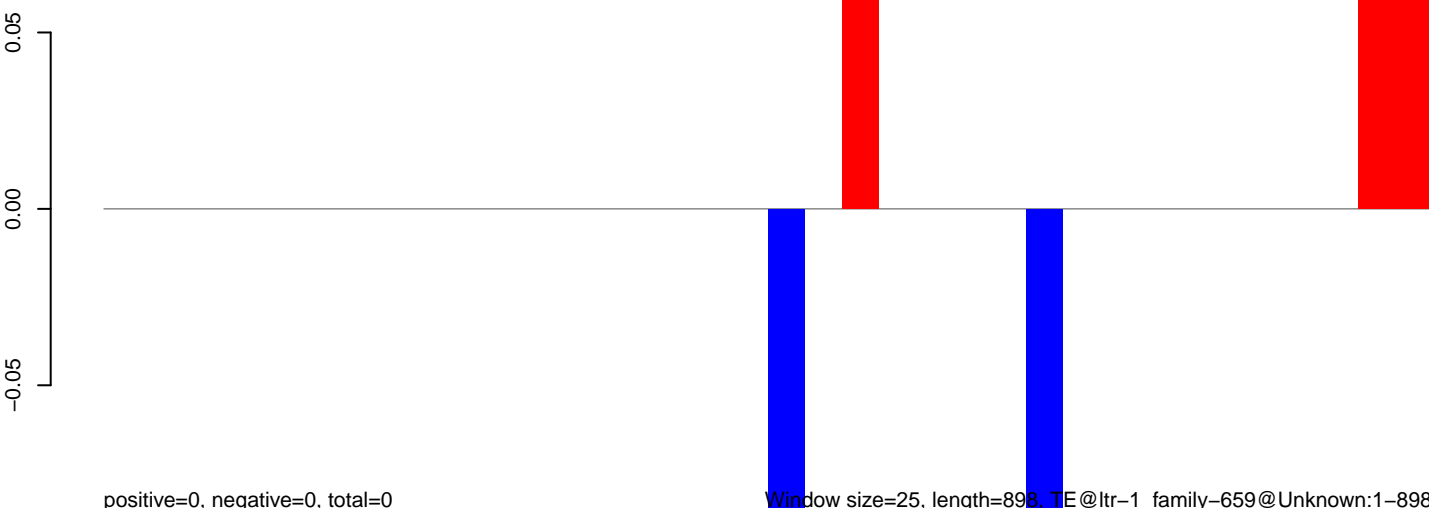
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



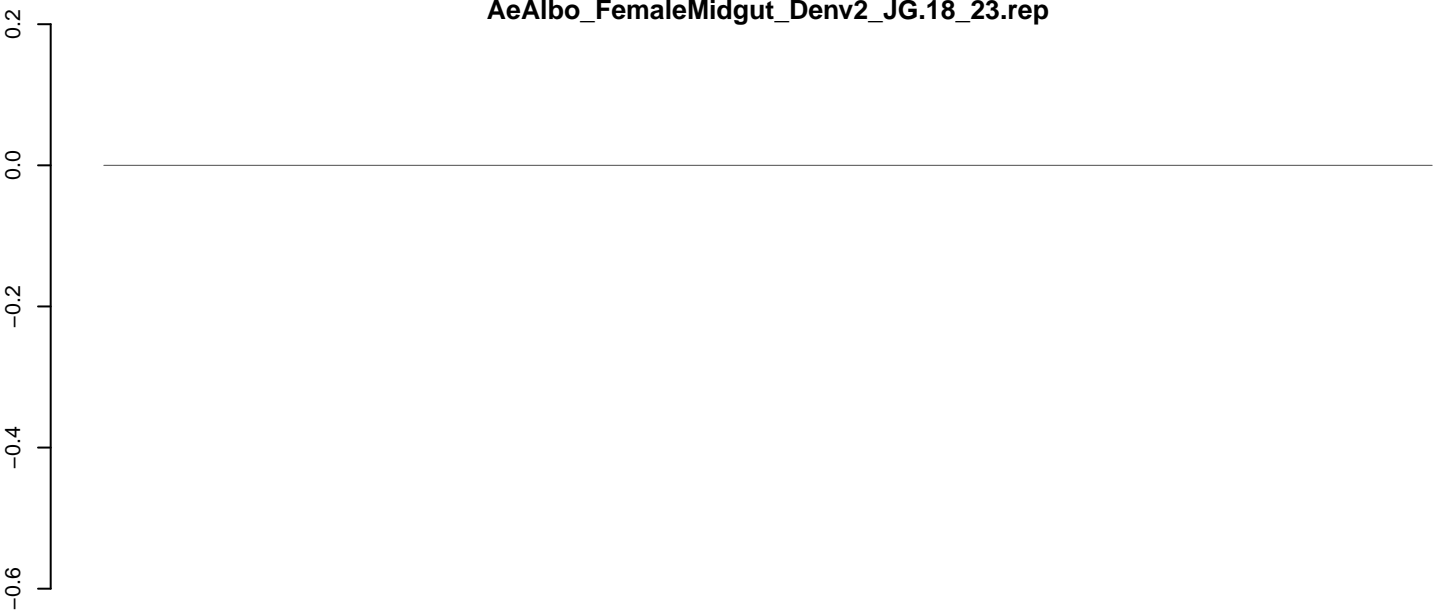
AeAlbo_FemaleMidgut_Denv2_JG.rep



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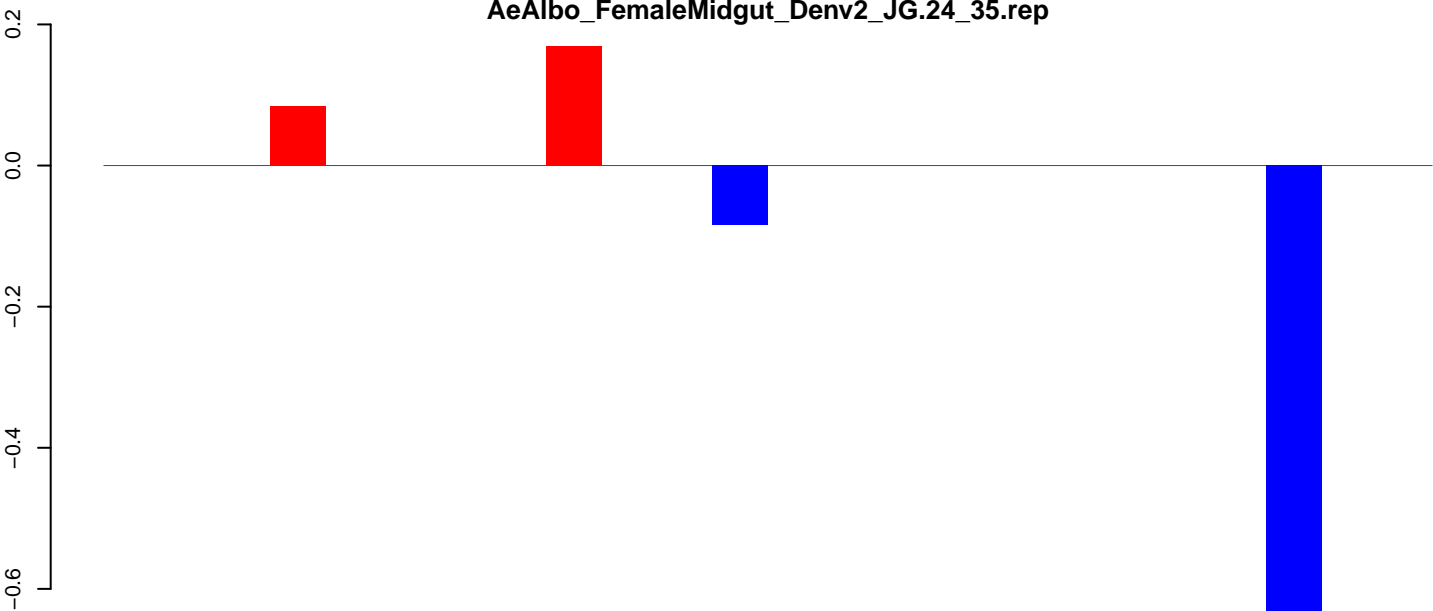
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



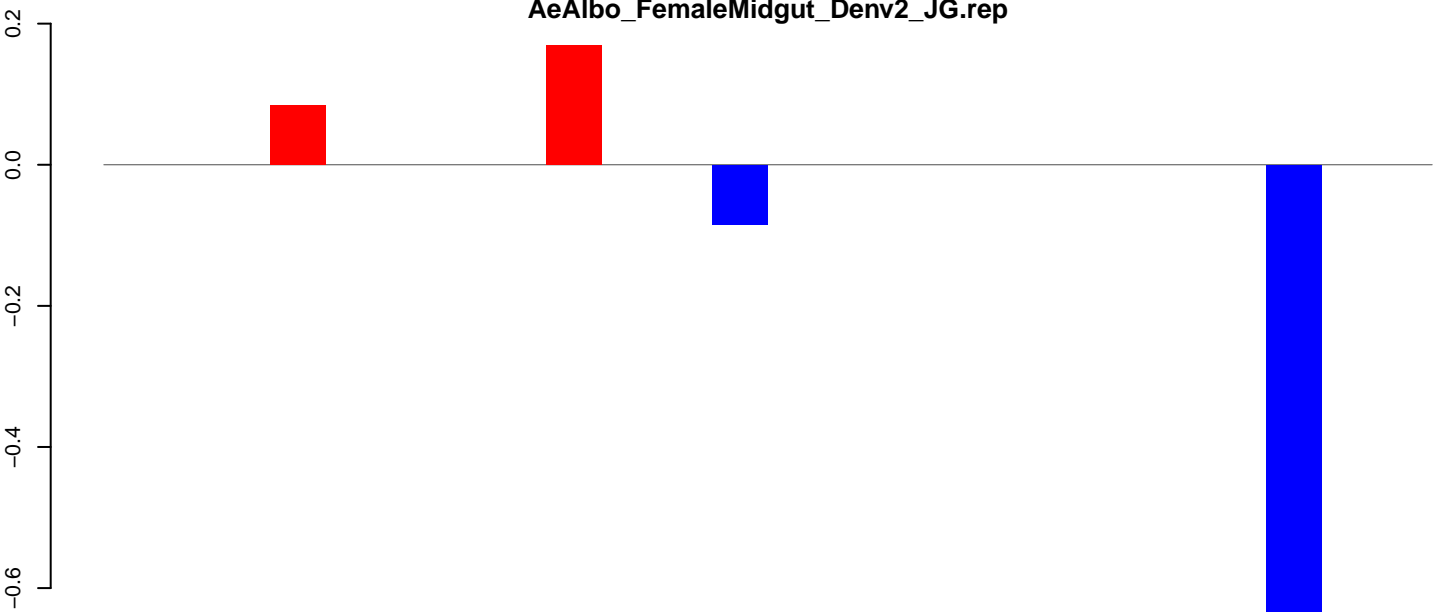
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

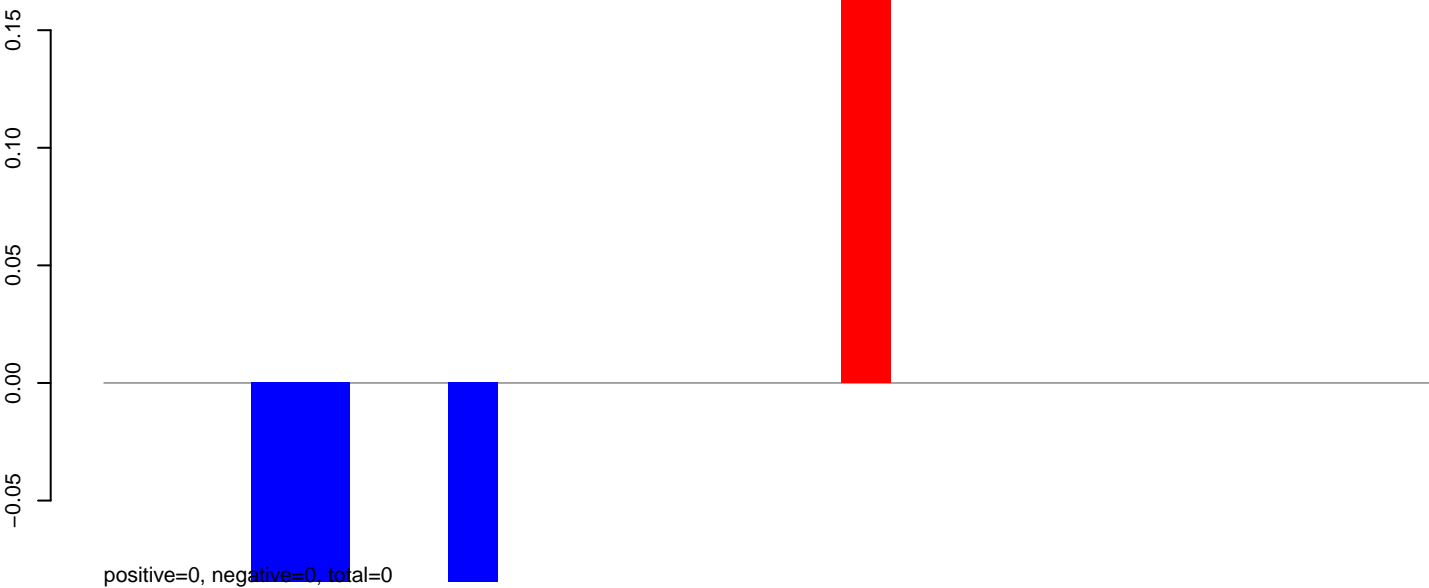


positive=0, negative=1, total=1

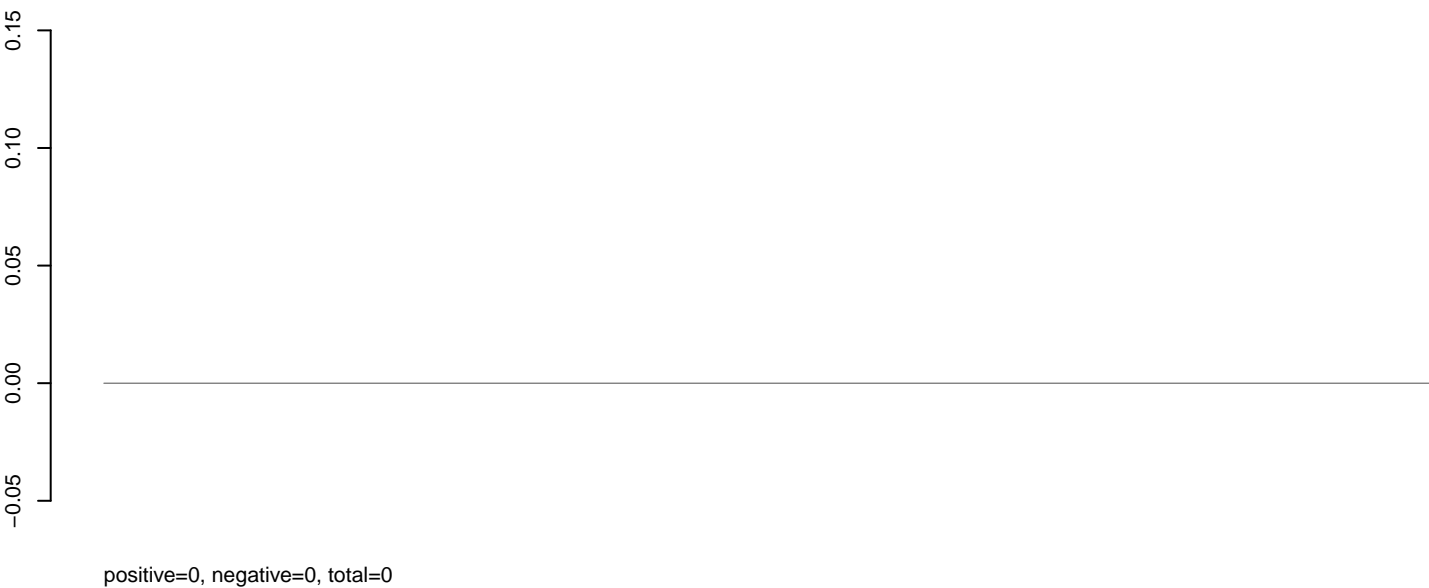
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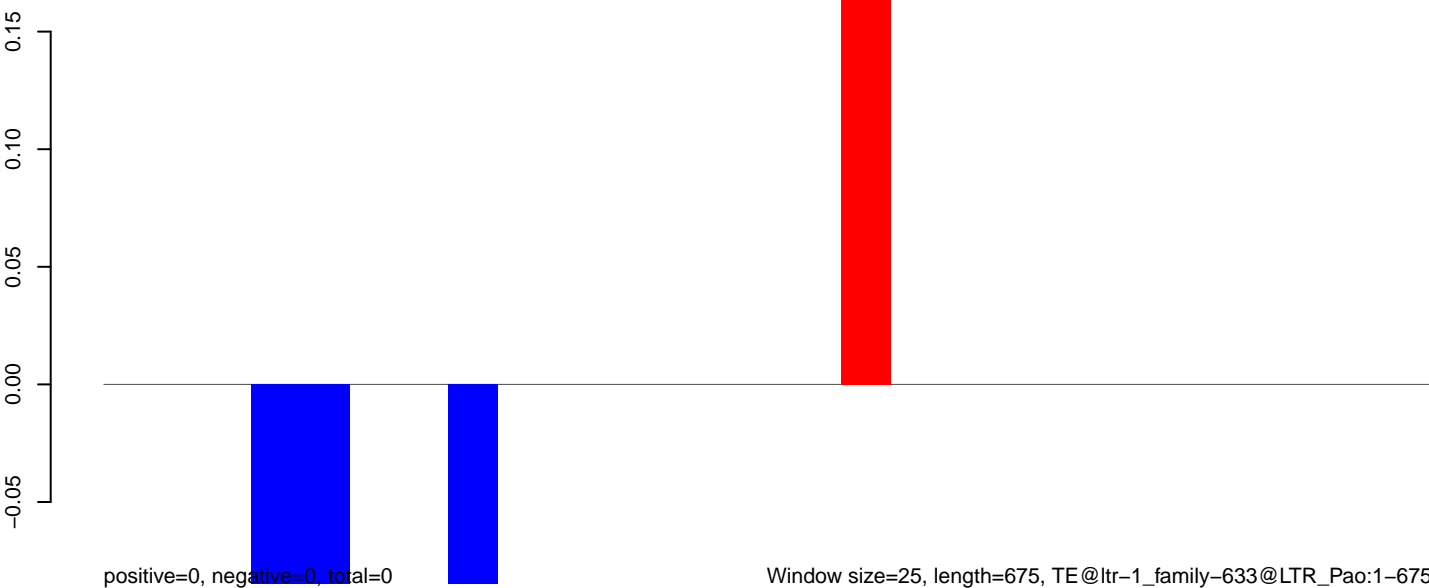
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



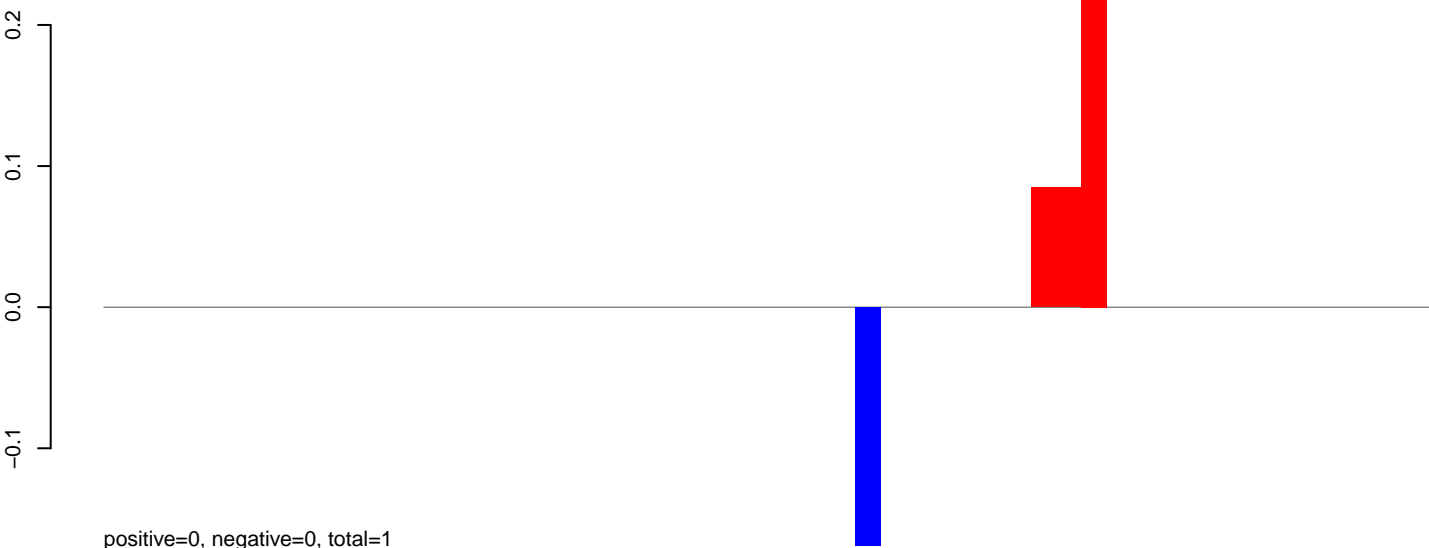
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



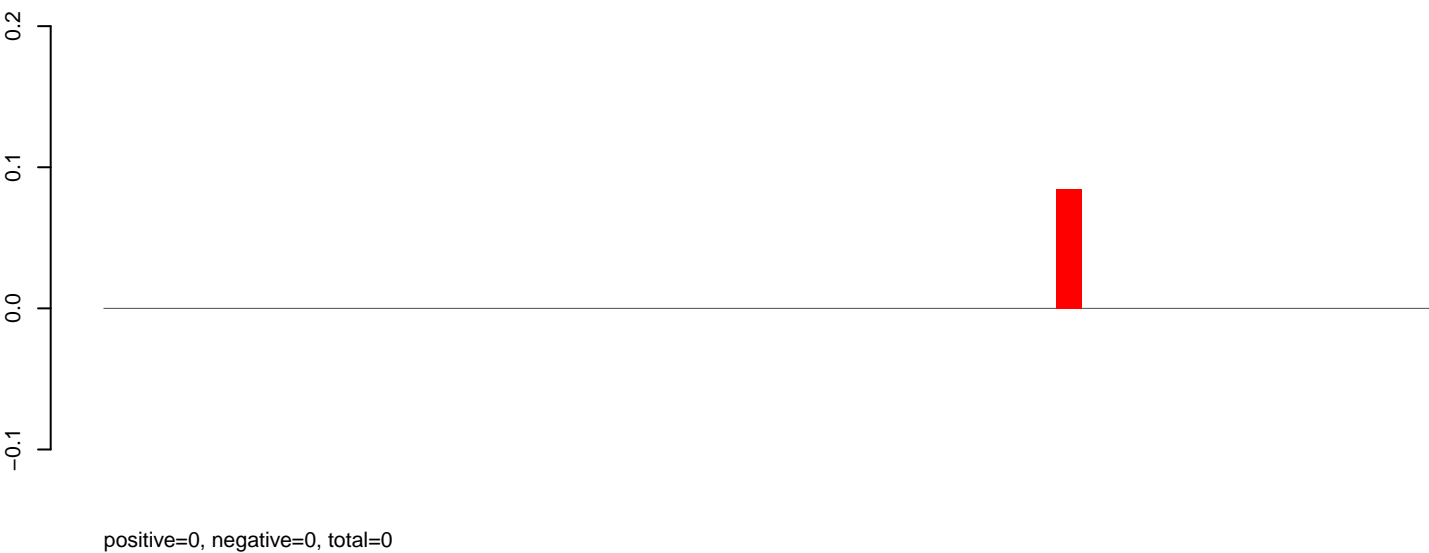
AeAlbo_FemaleMidgut_Denv2_JG.rep



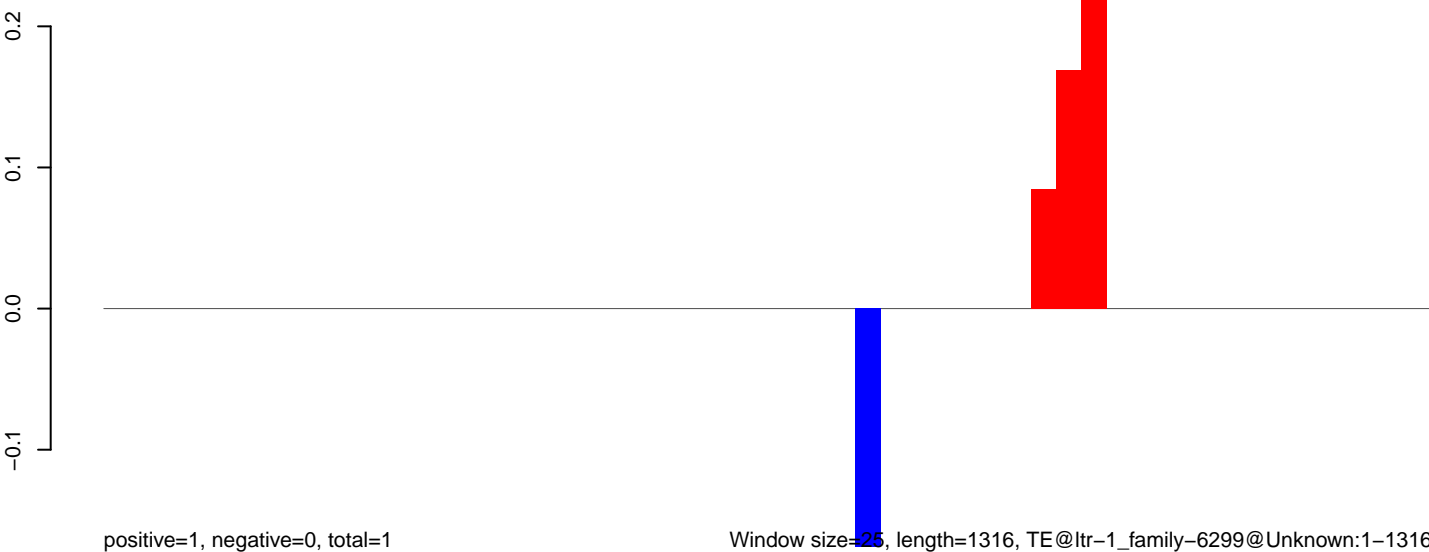
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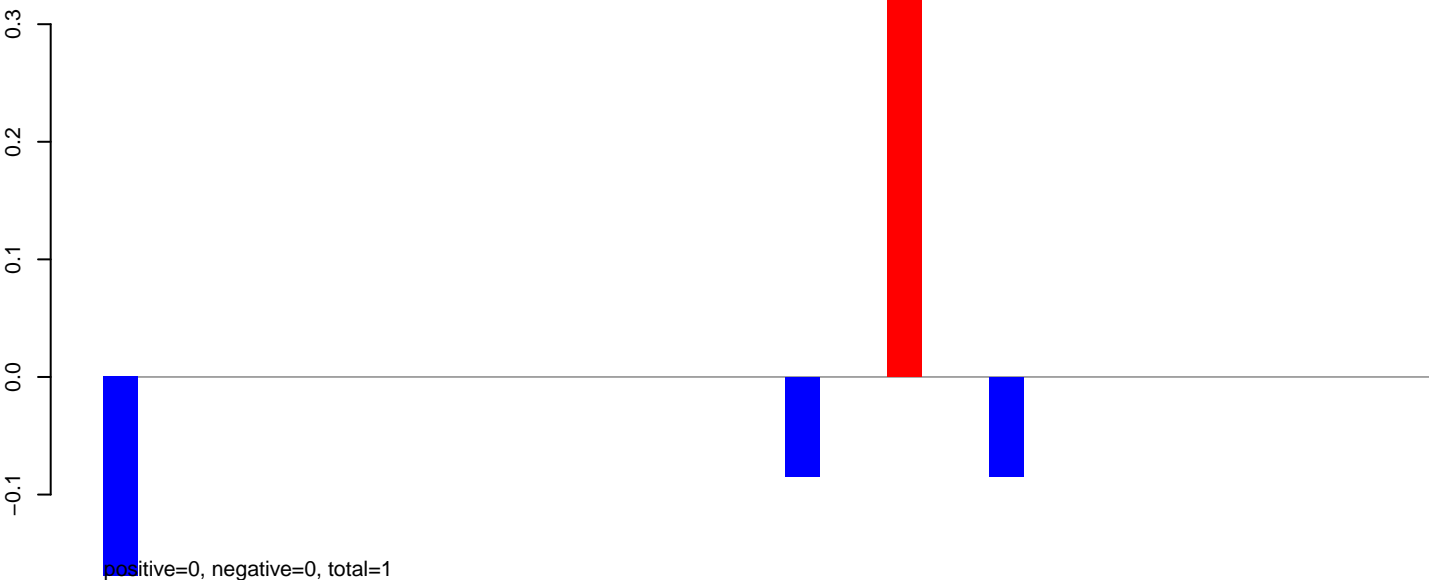
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



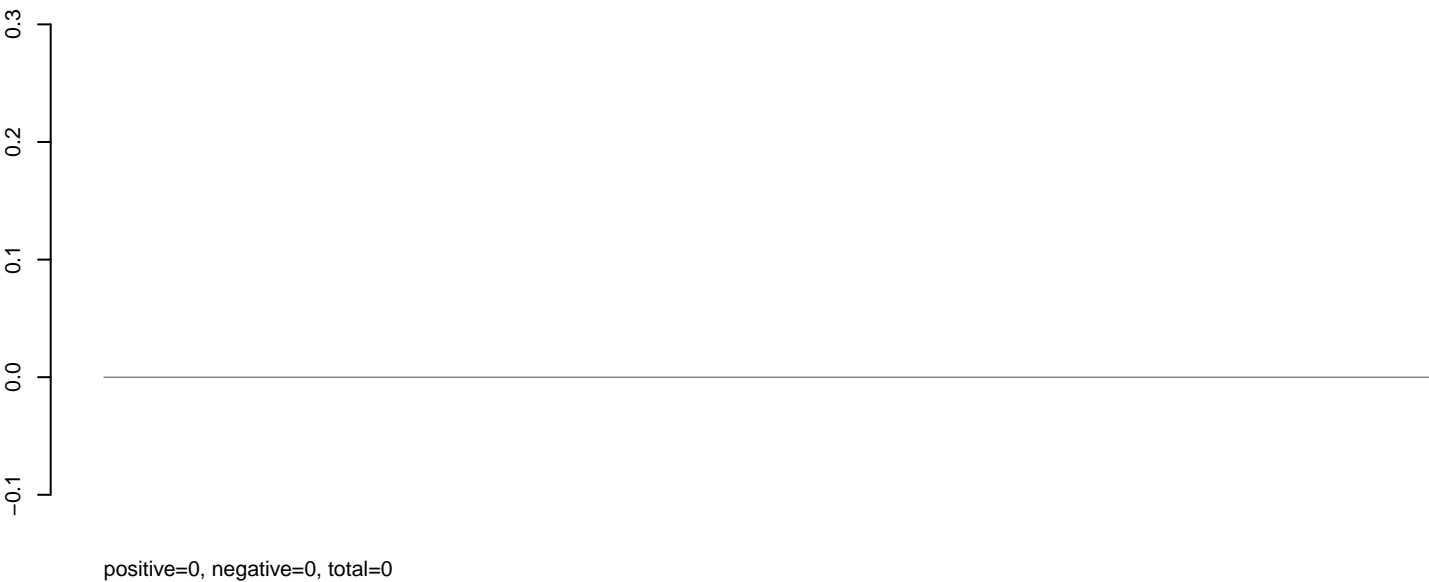
AeAlbo_FemaleMidgut_Denv2_JG.rep



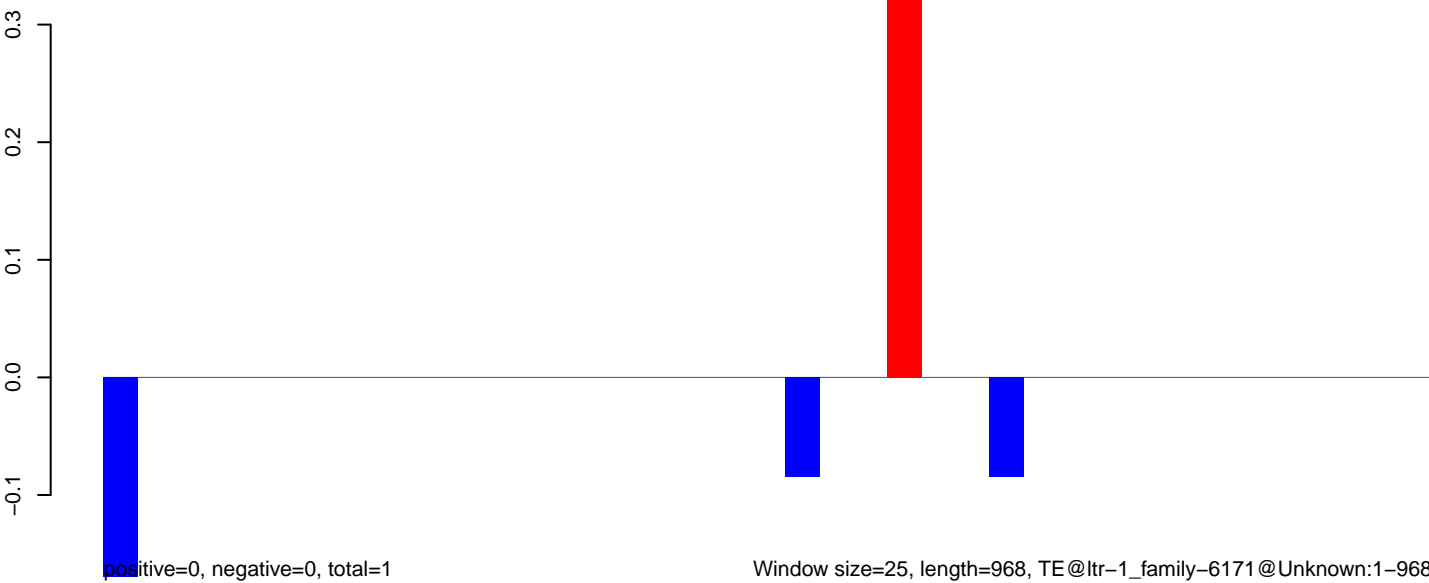
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



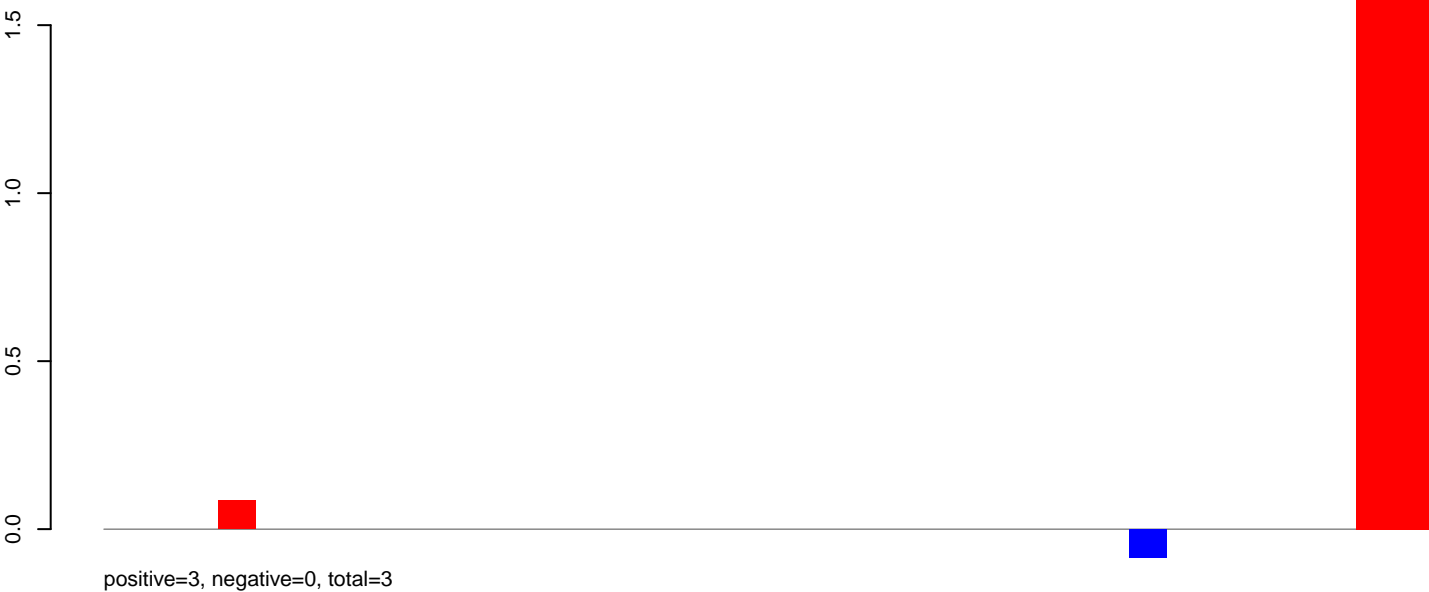
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



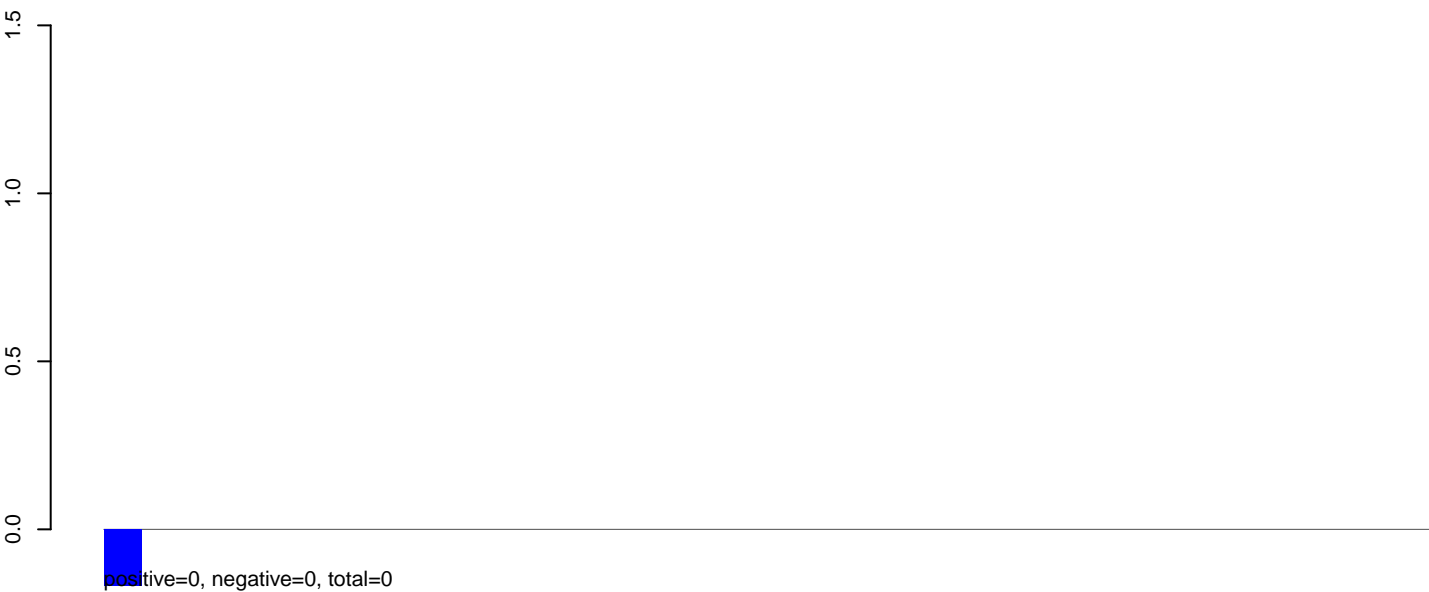
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



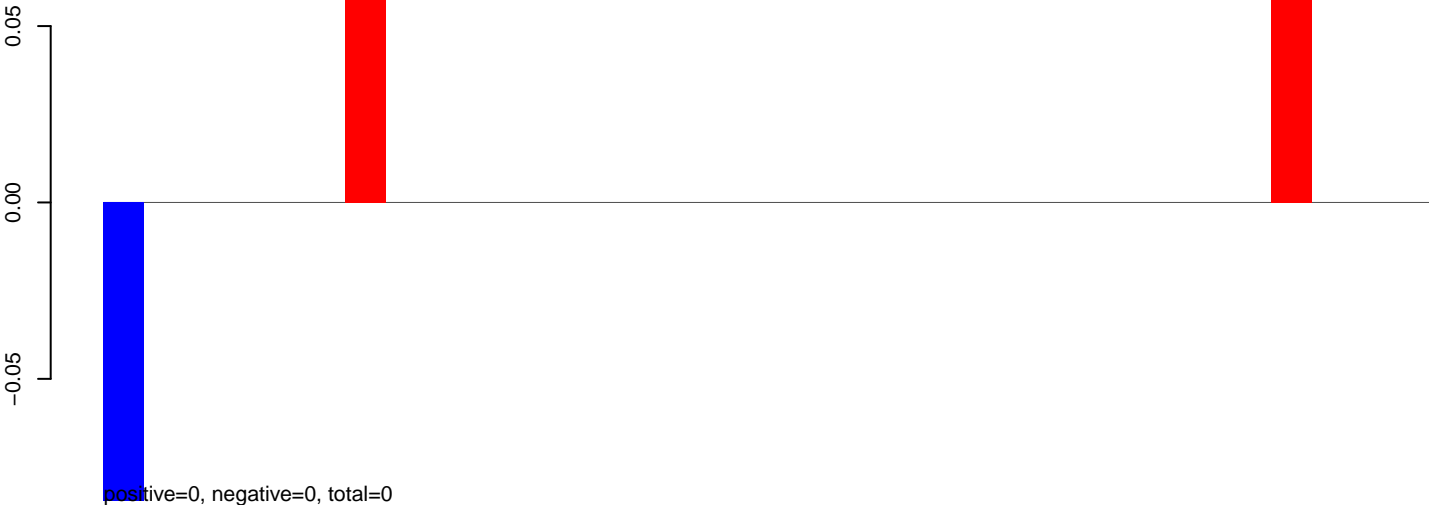
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



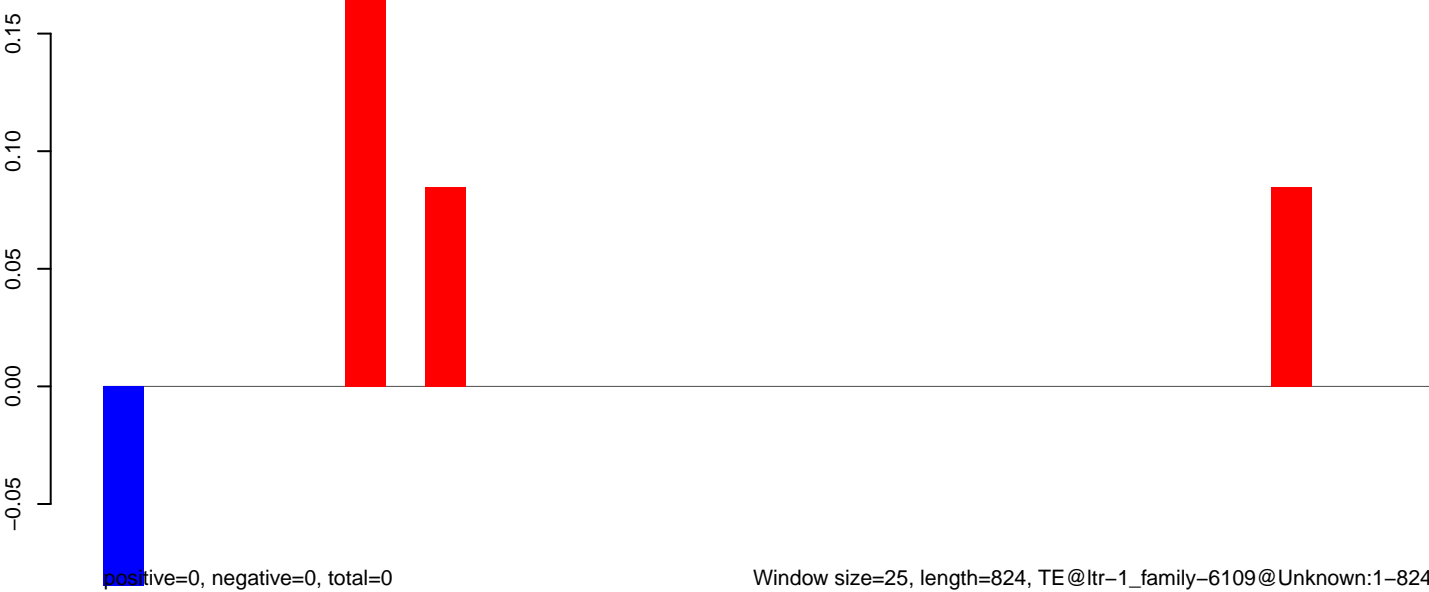
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



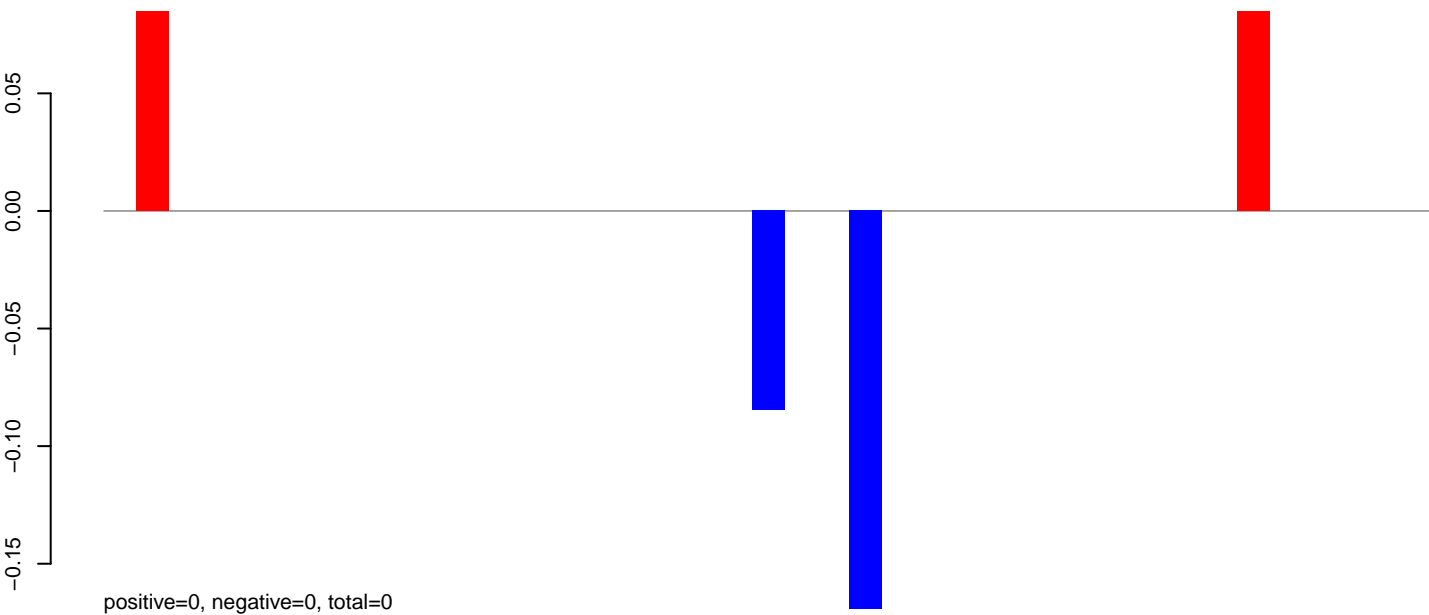
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



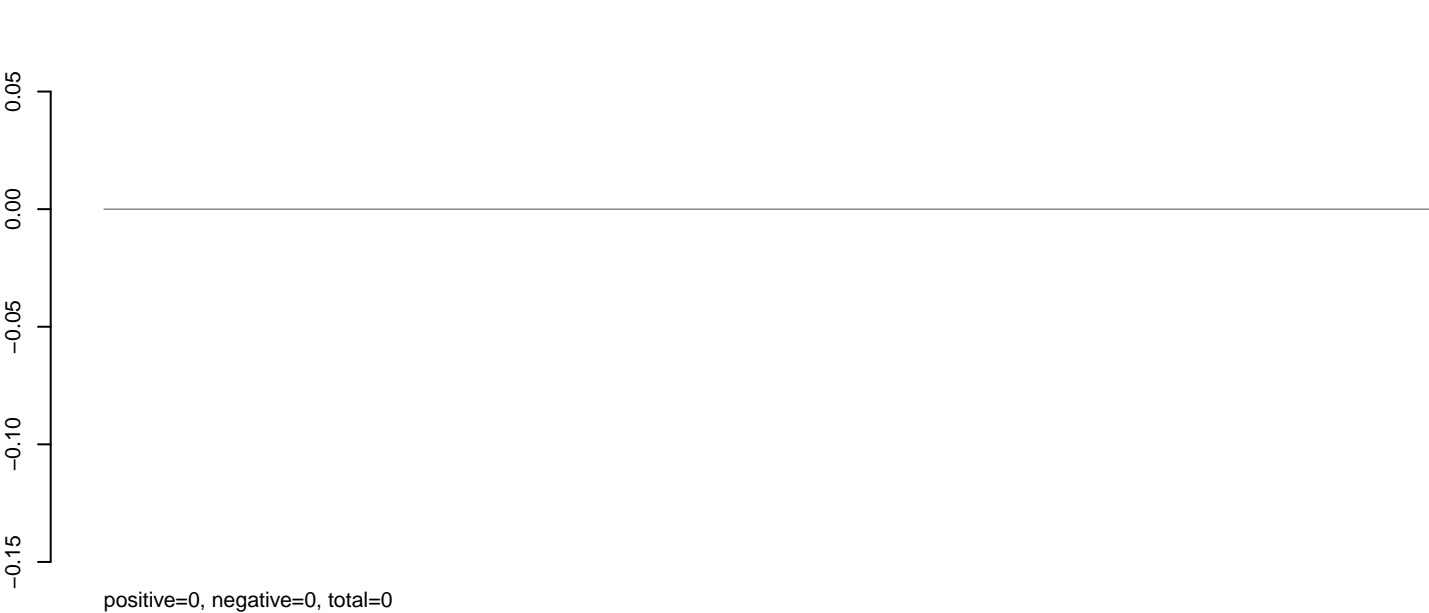
AeAlbo_FemaleMidgut_Denv2_JG.rep



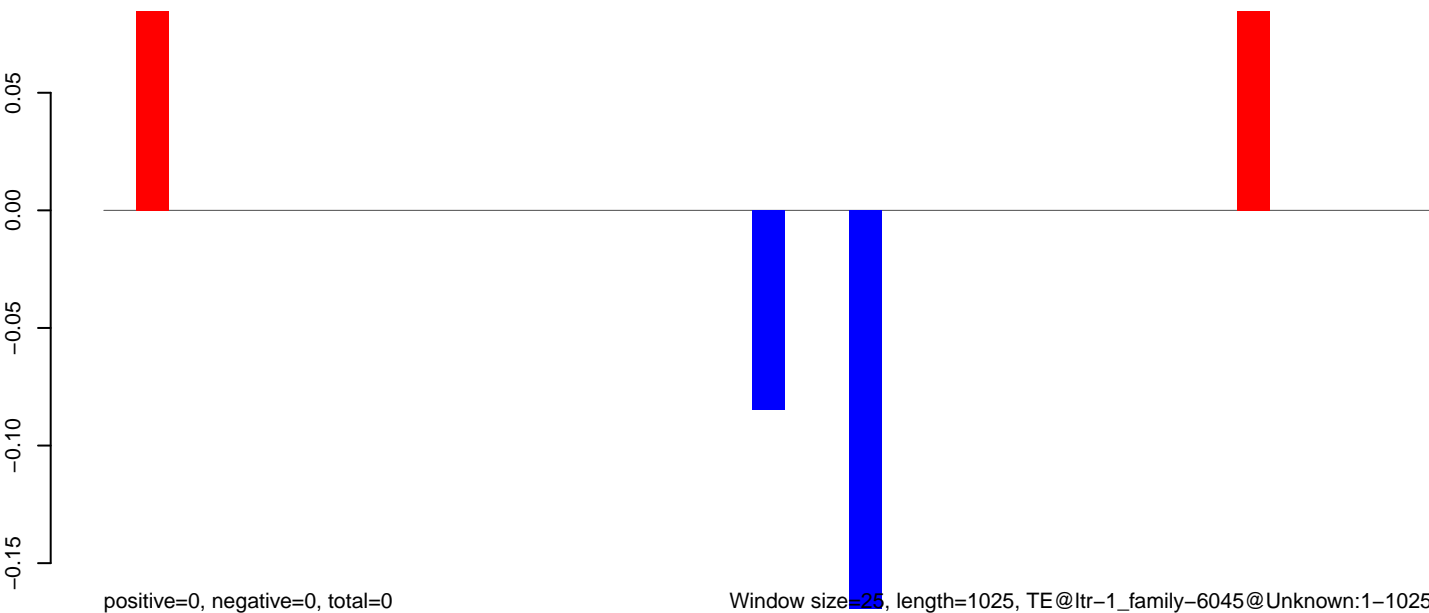
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



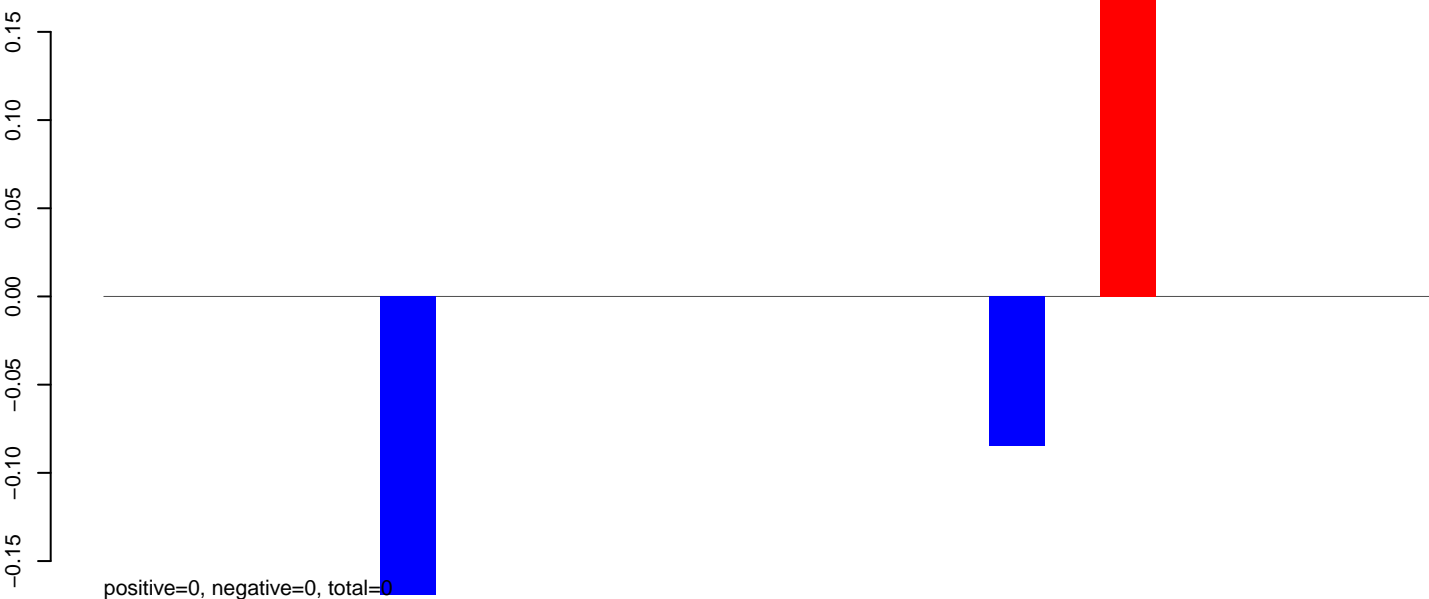
AeAlbo_FemaleMidgut_Denv2_JG.rep



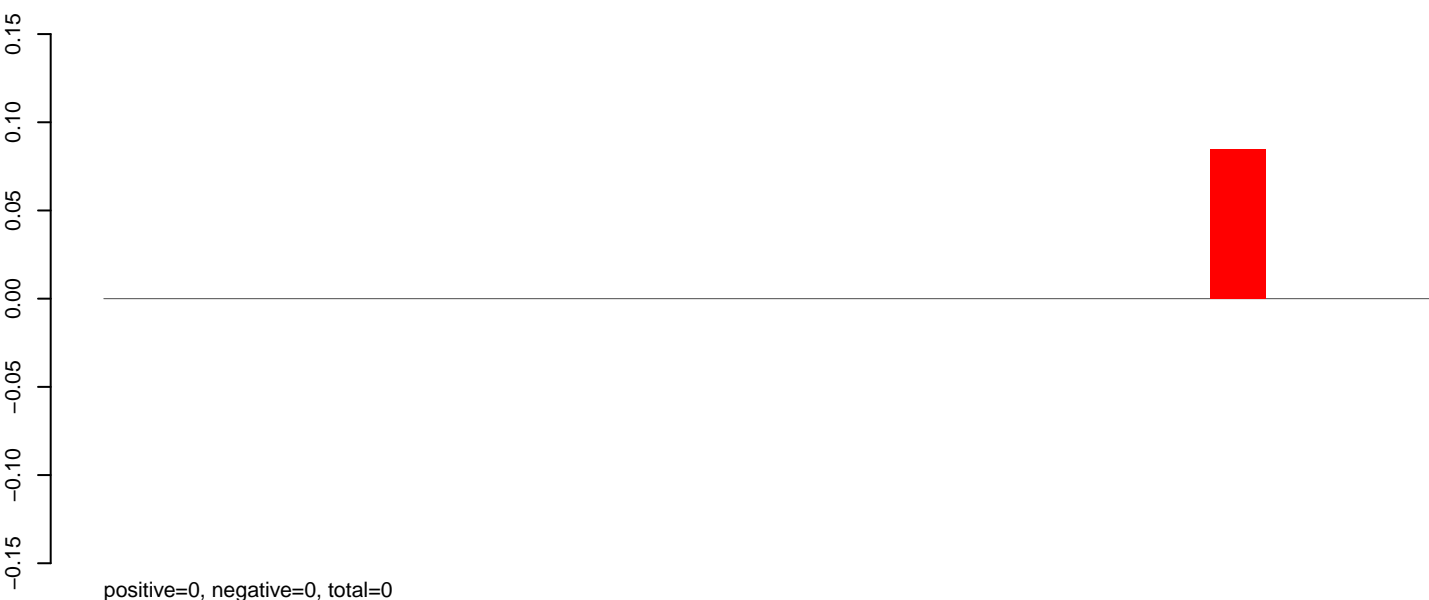
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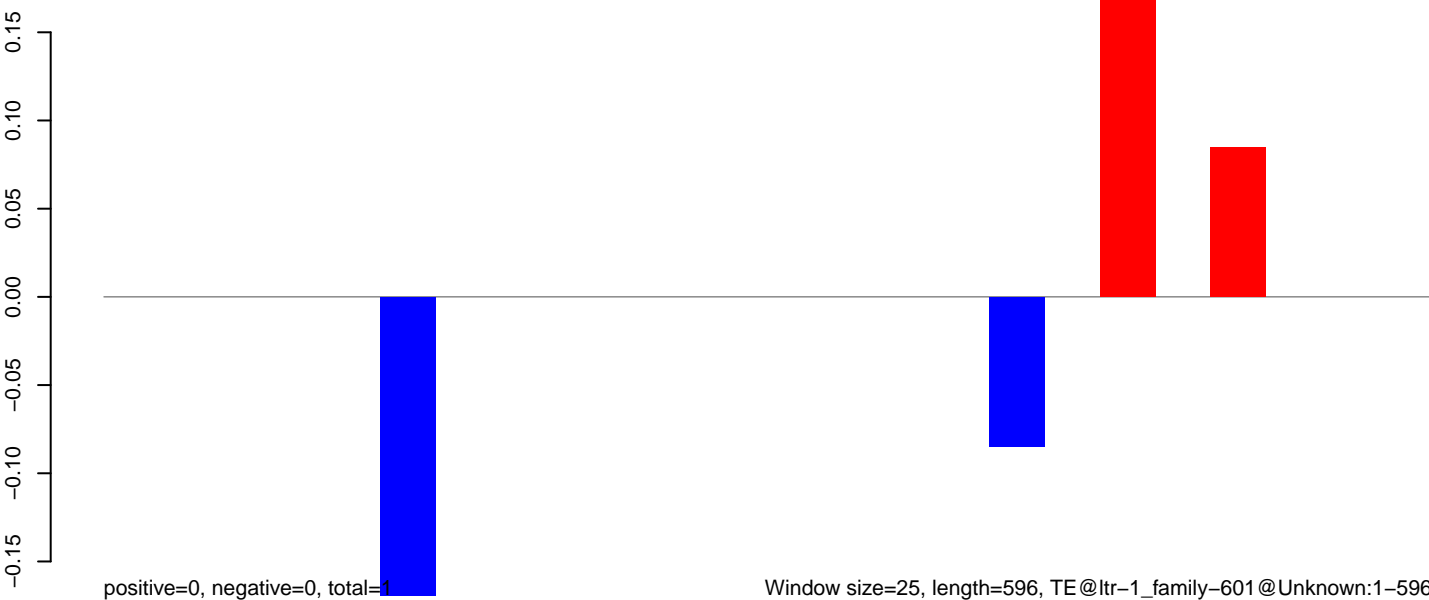
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



100 200 300 400 500 600

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



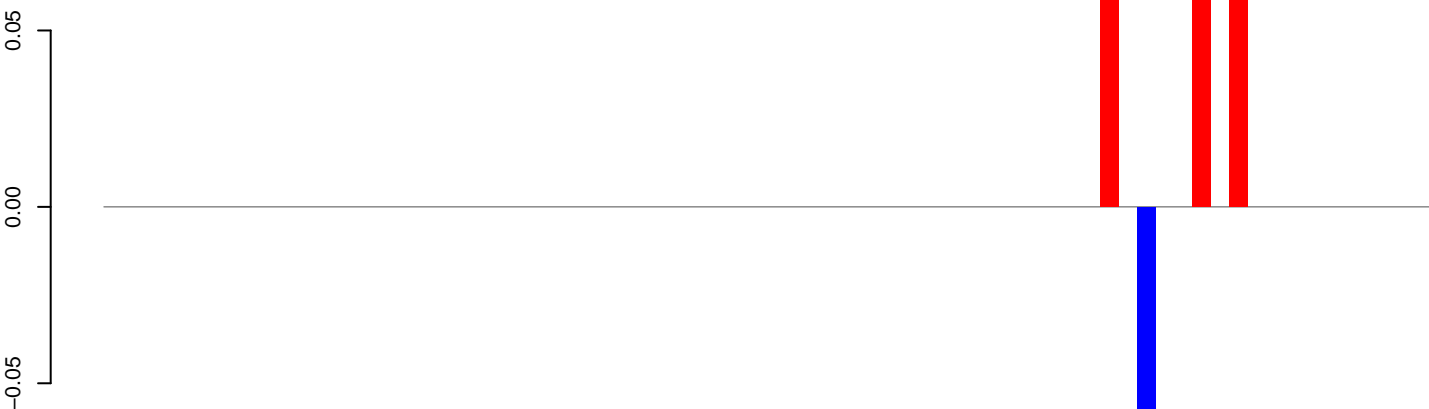
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

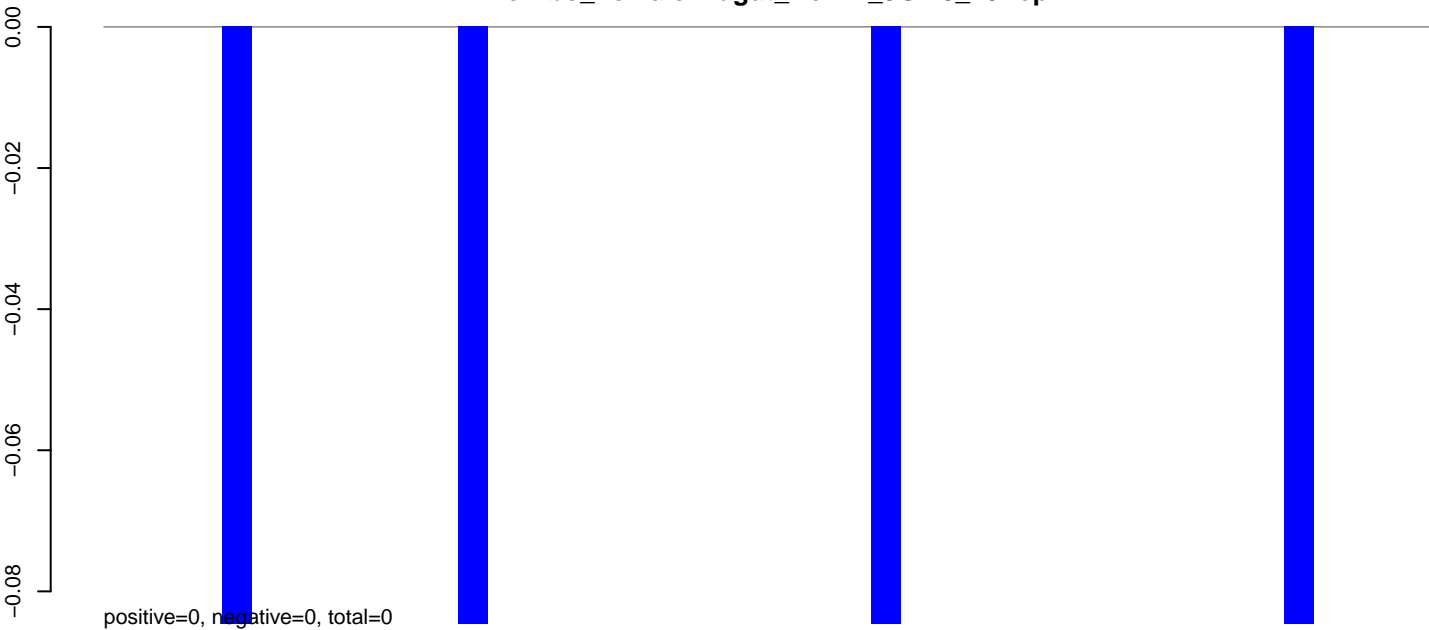
AeAlbo_FemaleMidgut_Denv2_JG.rep



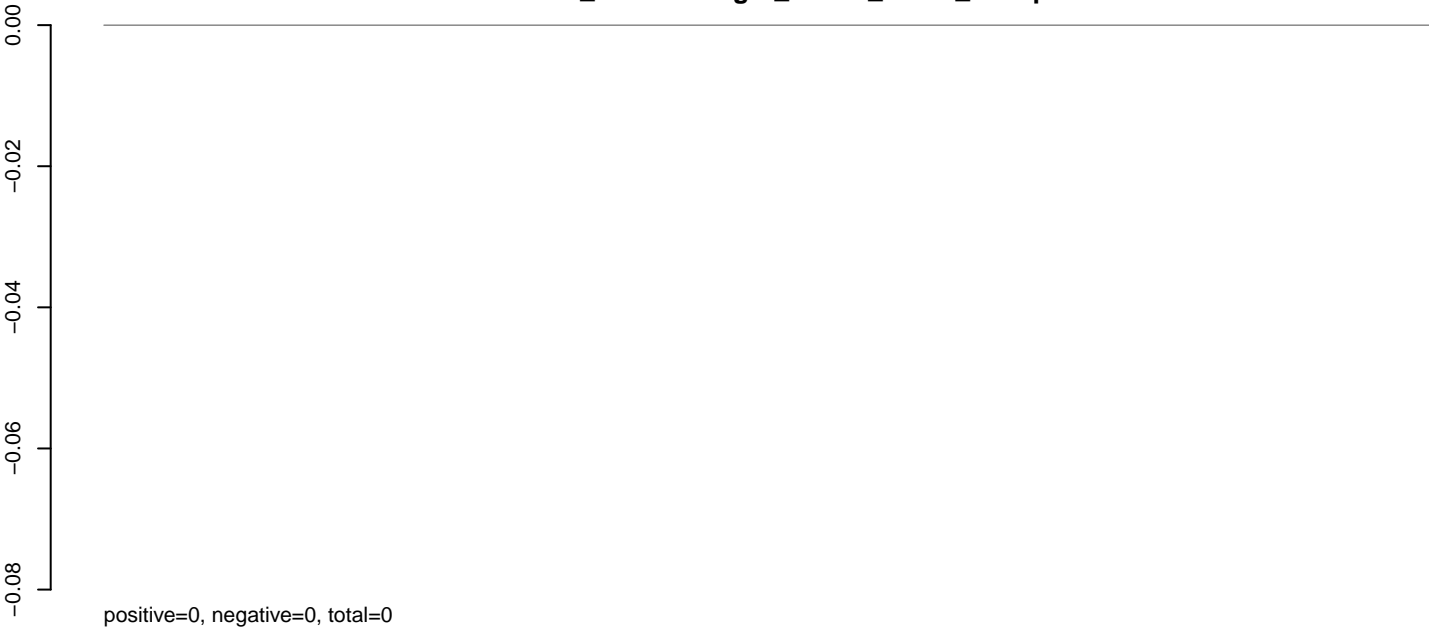
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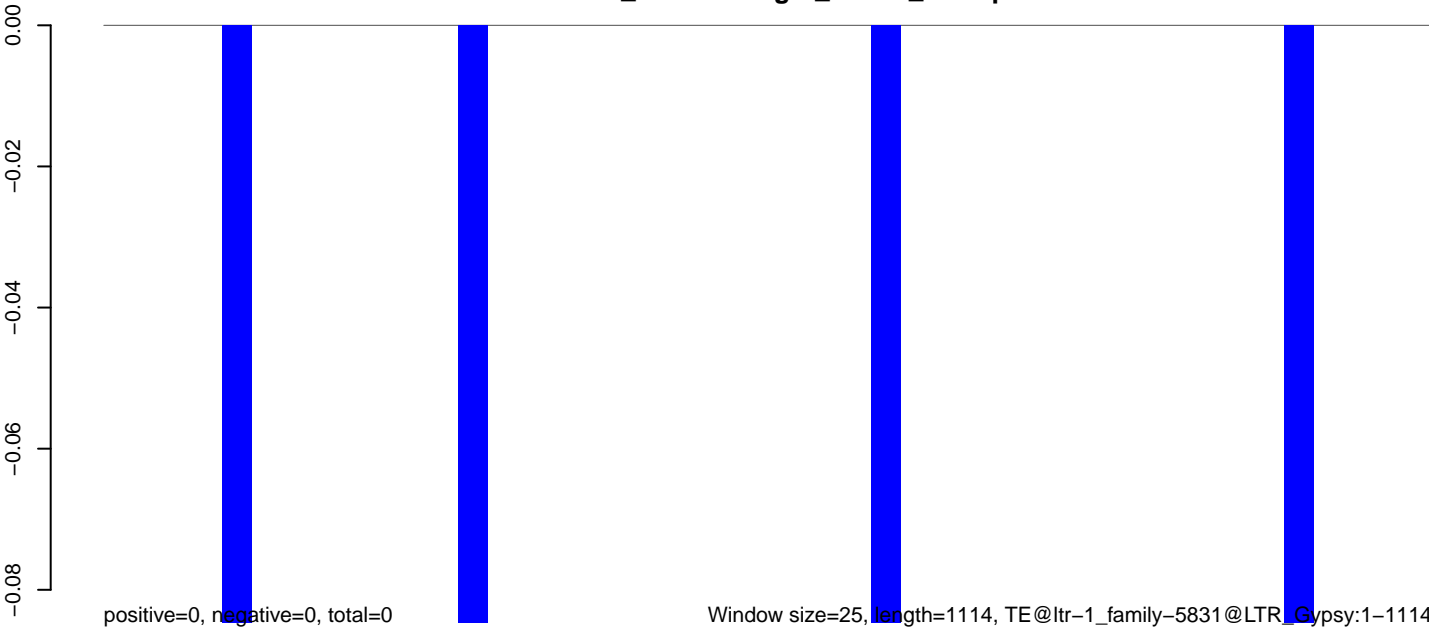
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

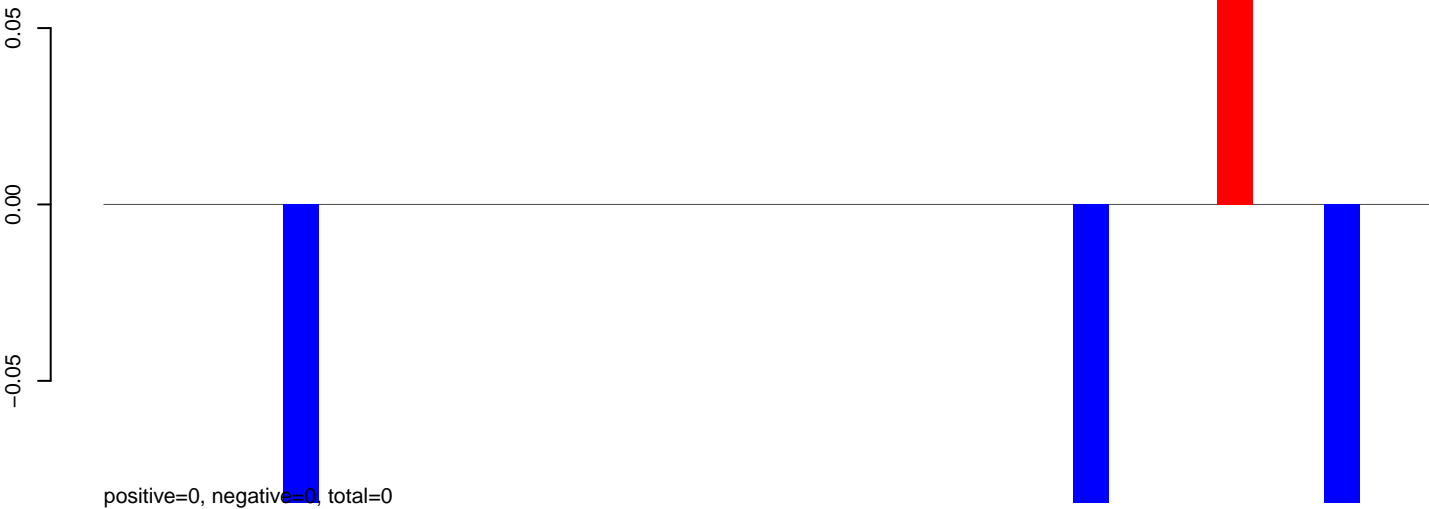


AeAlbo_FemaleMidgut_Denv2_JG.rep

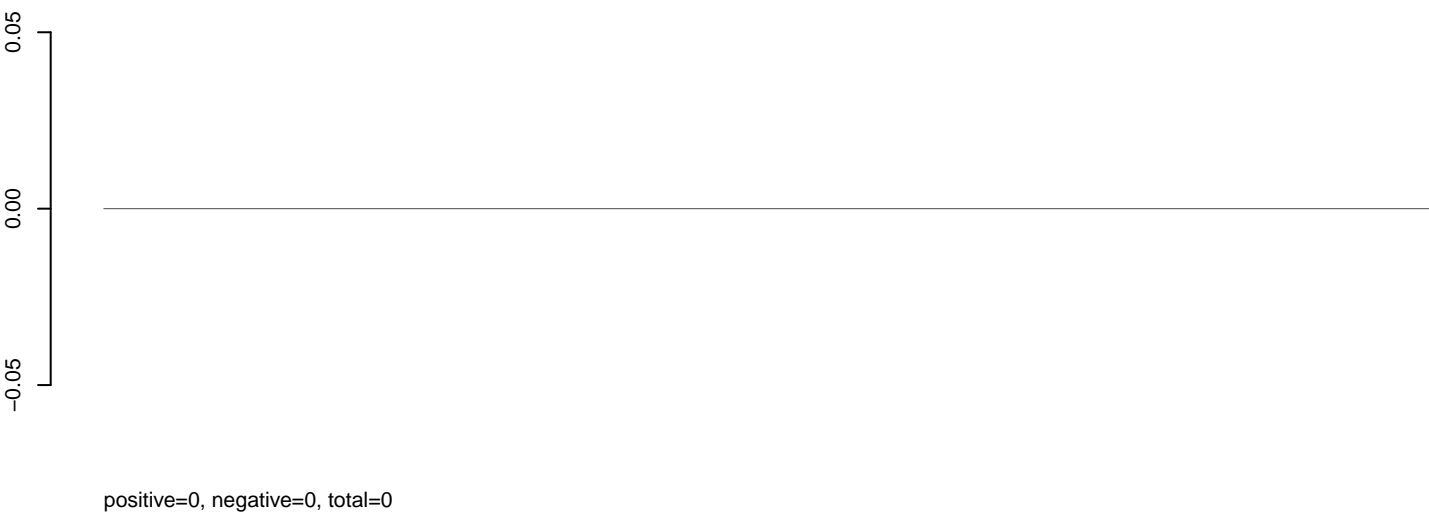


0 200 400 600 800 1000

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



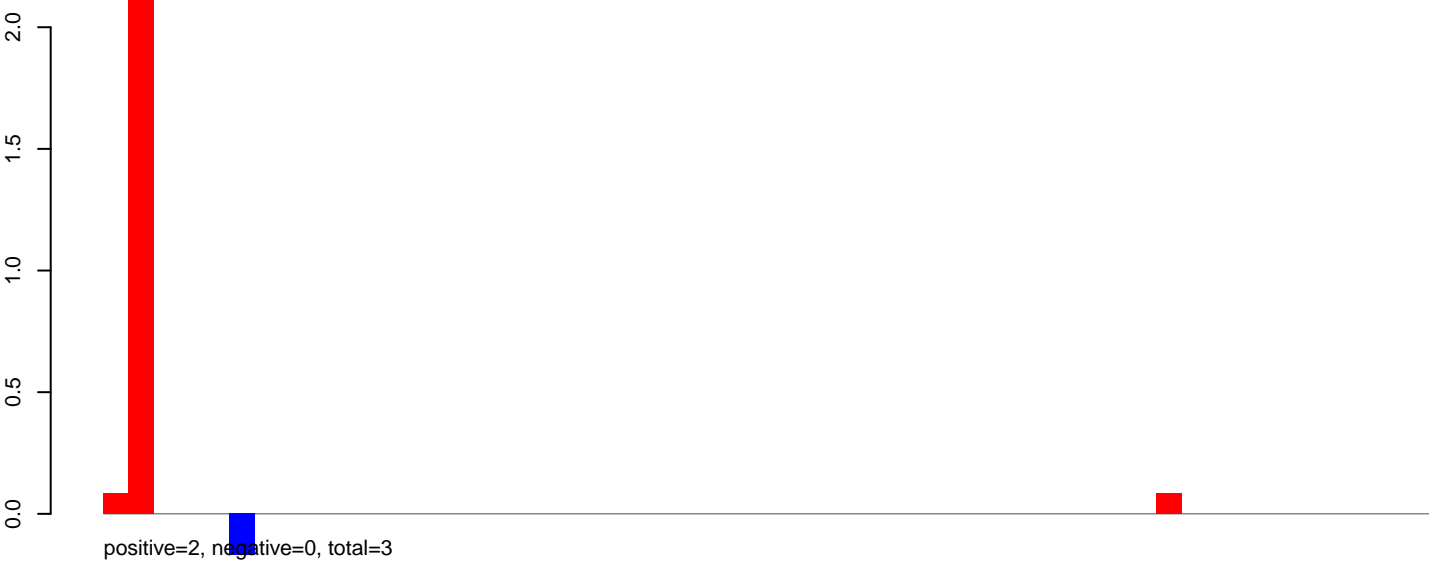
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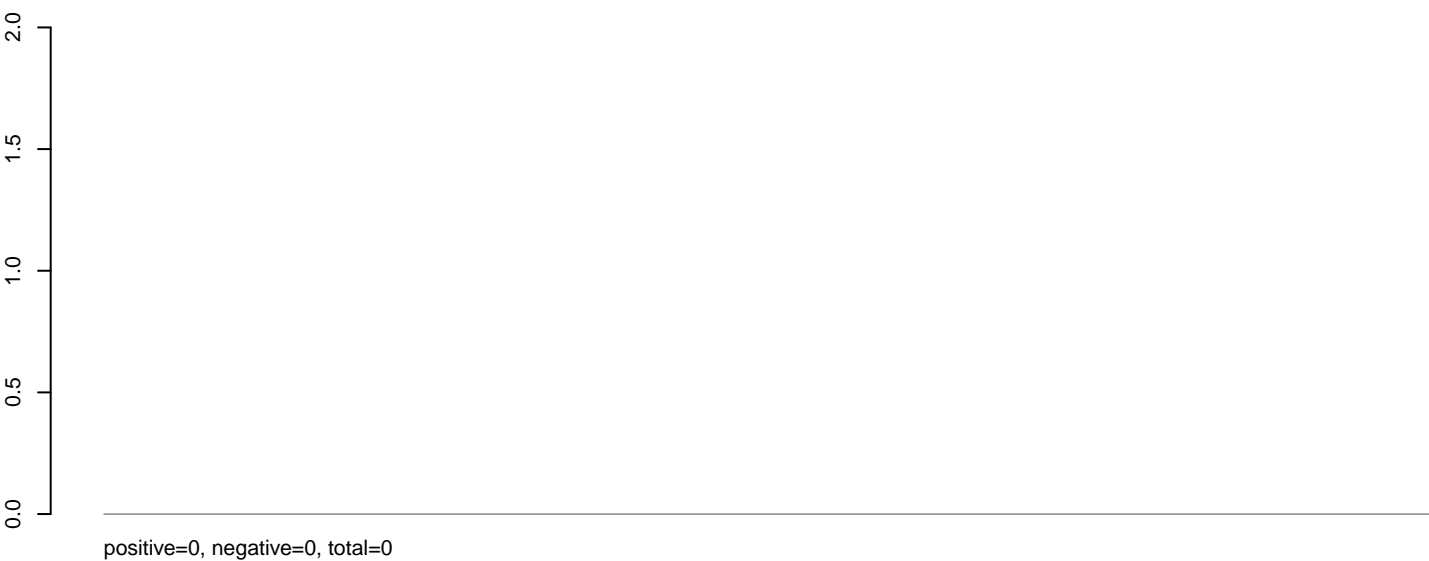
AeAlbo_FemaleMidgut_Denv2_JG.rep



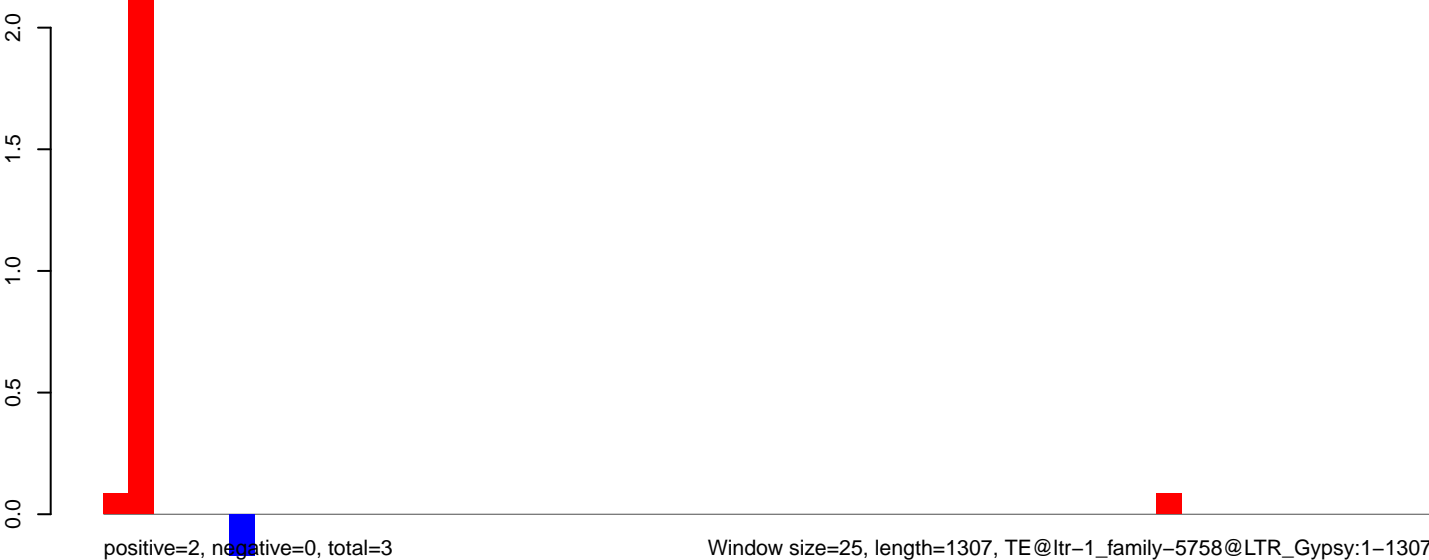
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



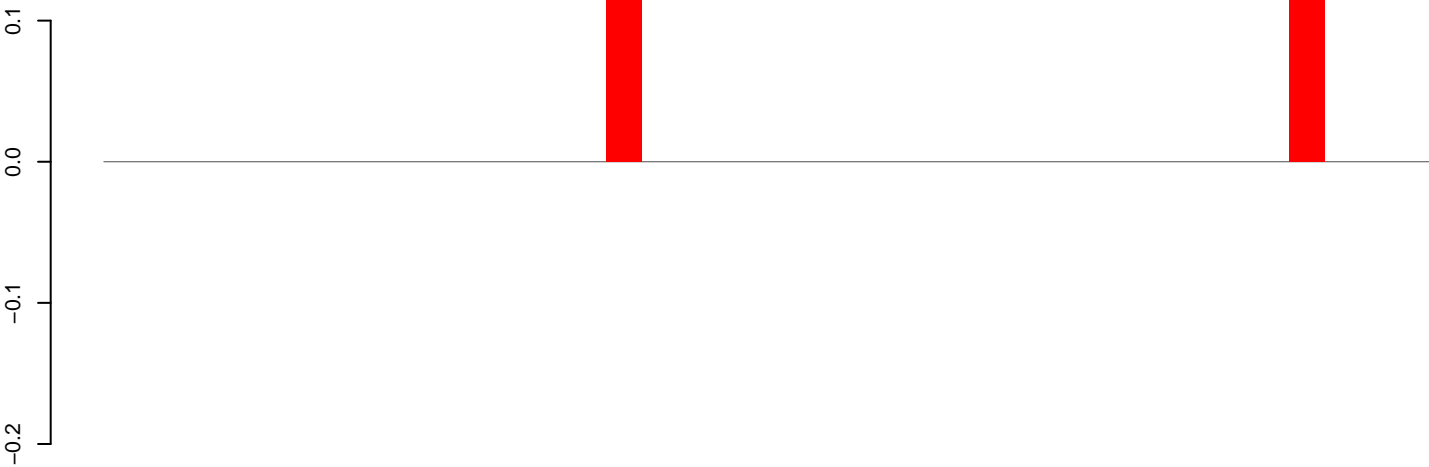
AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=1307, TE@ltr-1_family-5758@LTR_Gypsy:1-1307

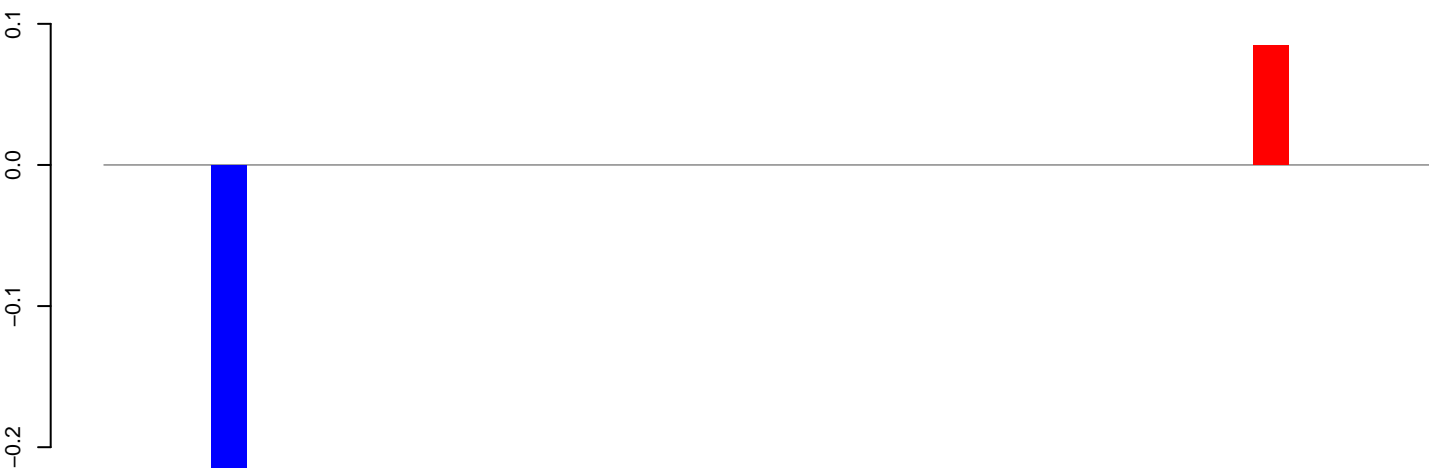
0 200 400 600 800 1000 1200 1400

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



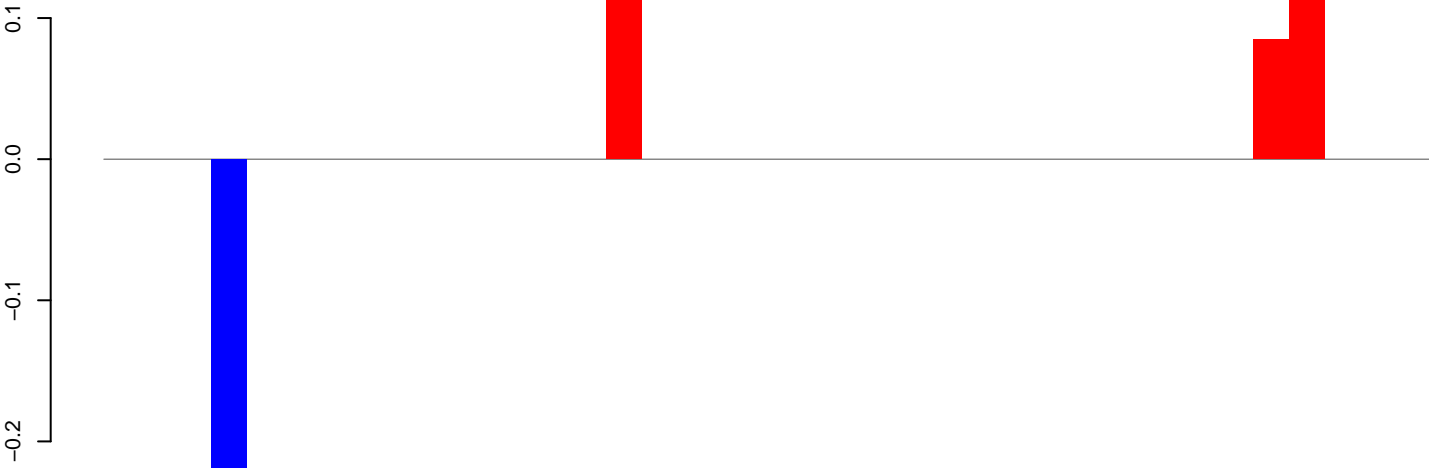
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



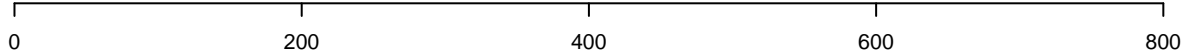
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

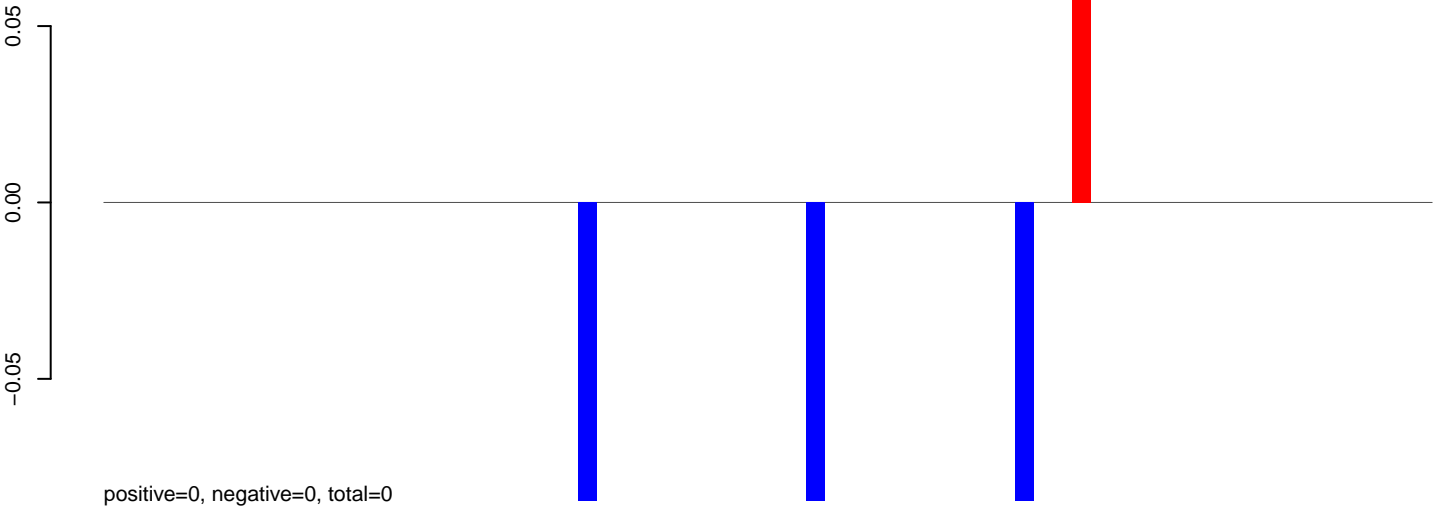


positive=0, negative=0, total=1

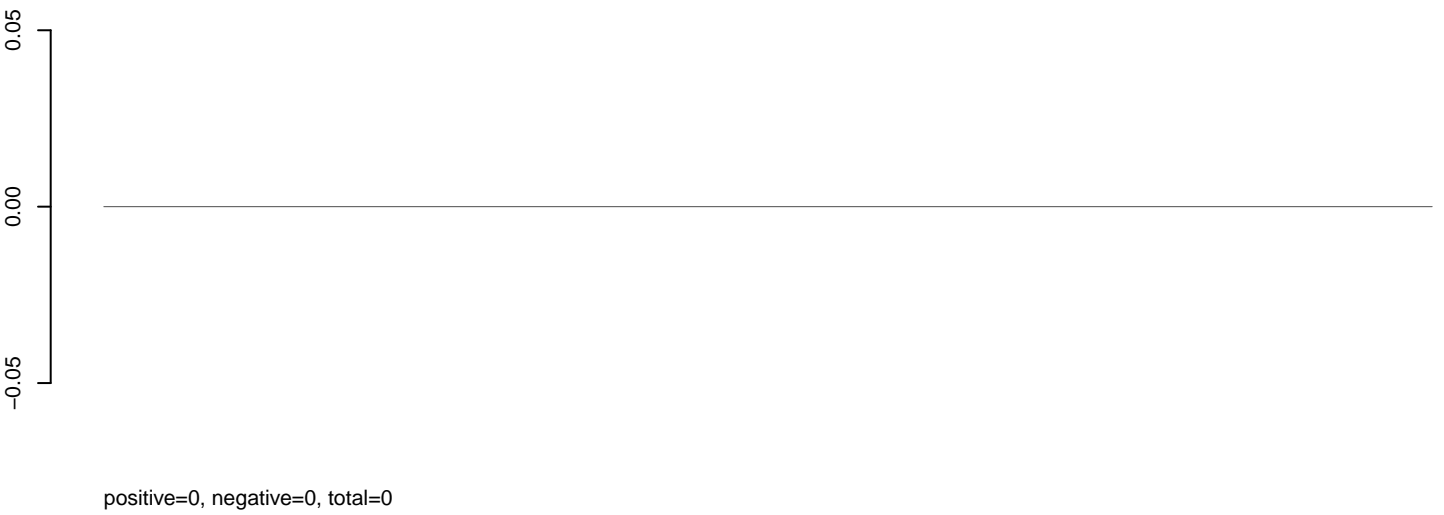
Window size=25, length=920, TE@ltr-1_family-5553@Unknown:1-920



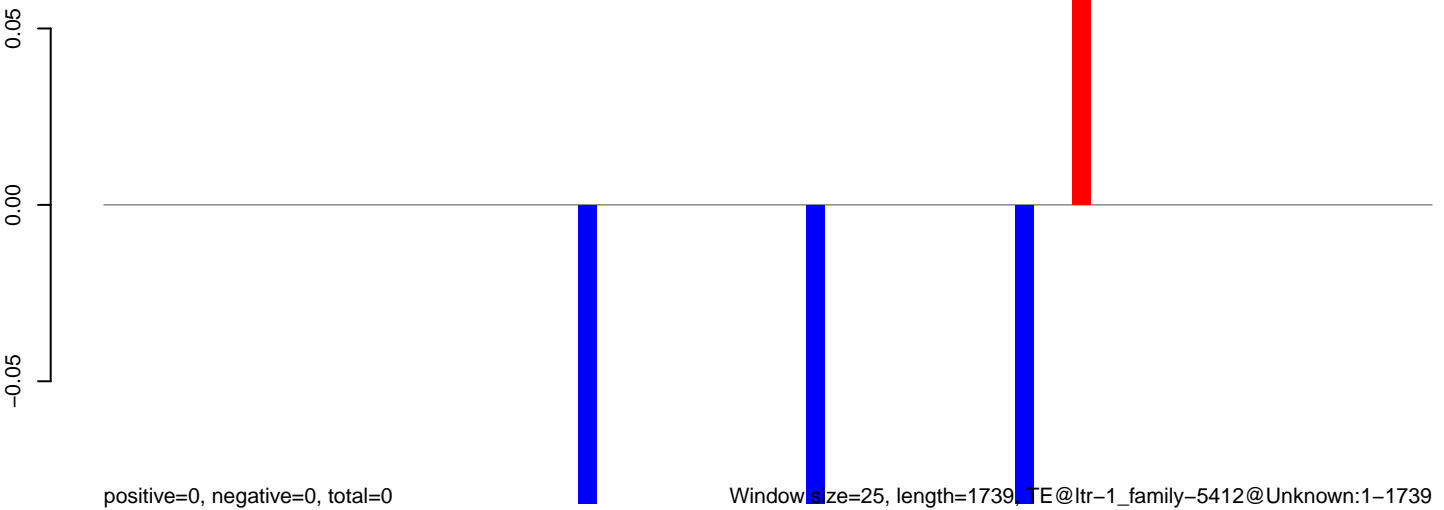
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

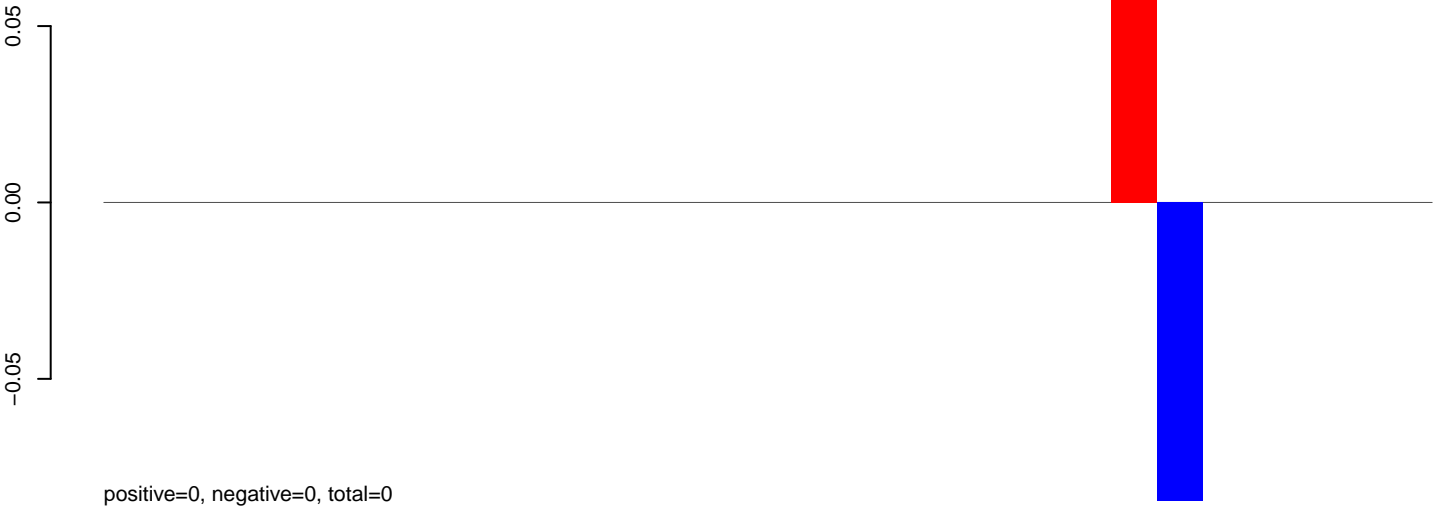


AeAlbo_FemaleMidgut_Denv2_JG.rep

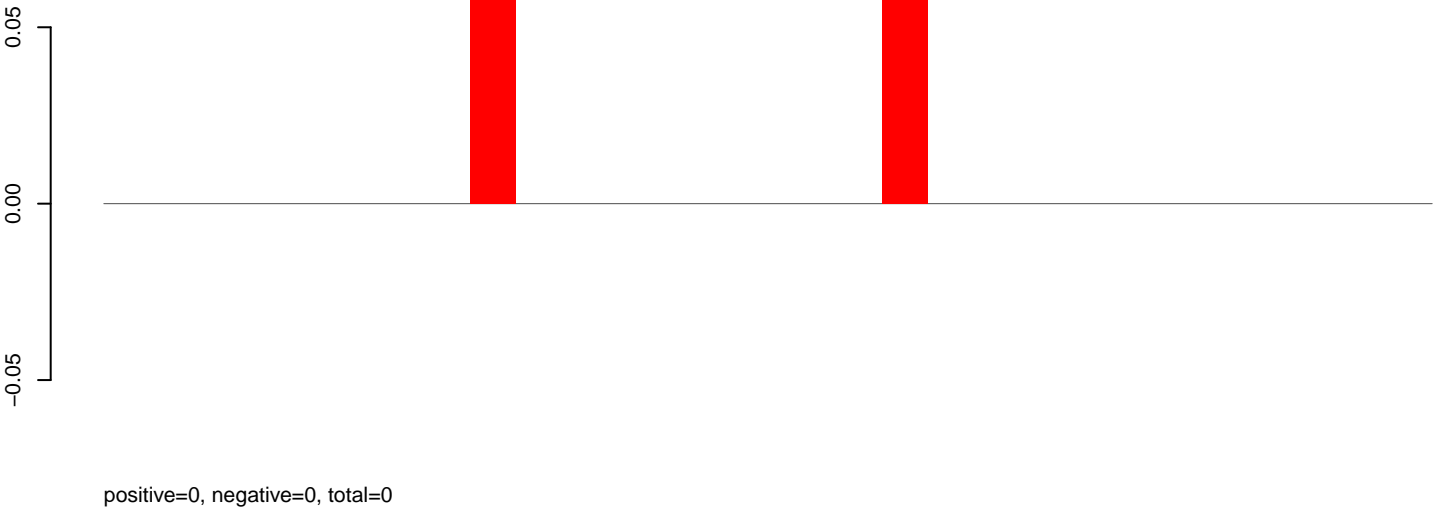


Window size=25, length=1739, TE@ltr-1_family-5412@Unknown:1-1739

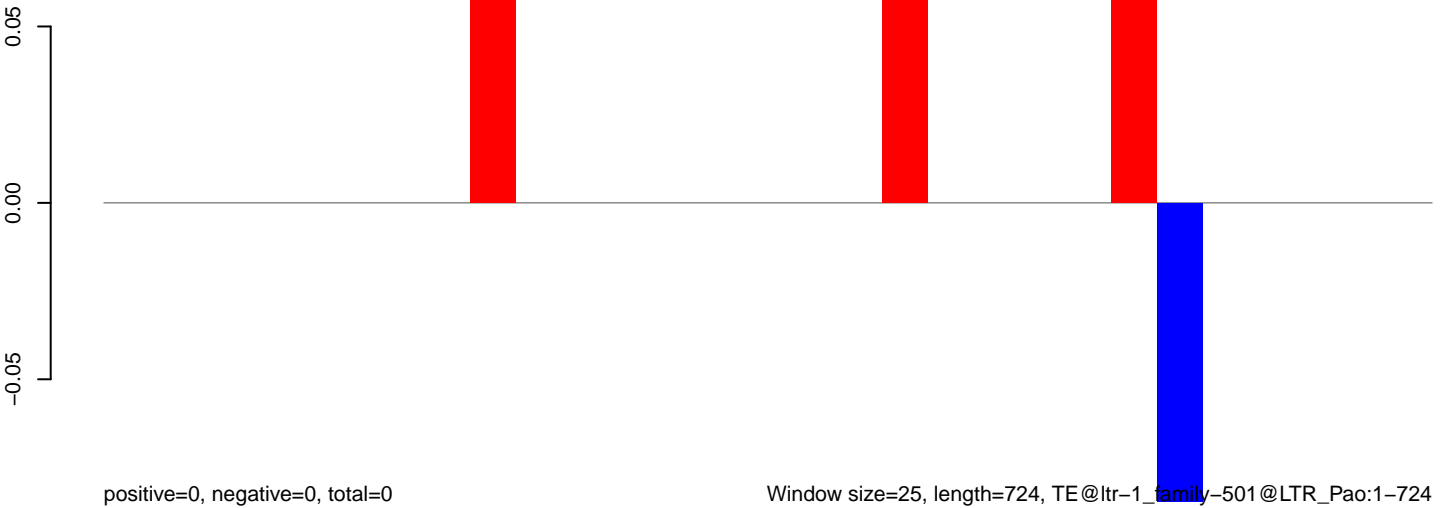
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



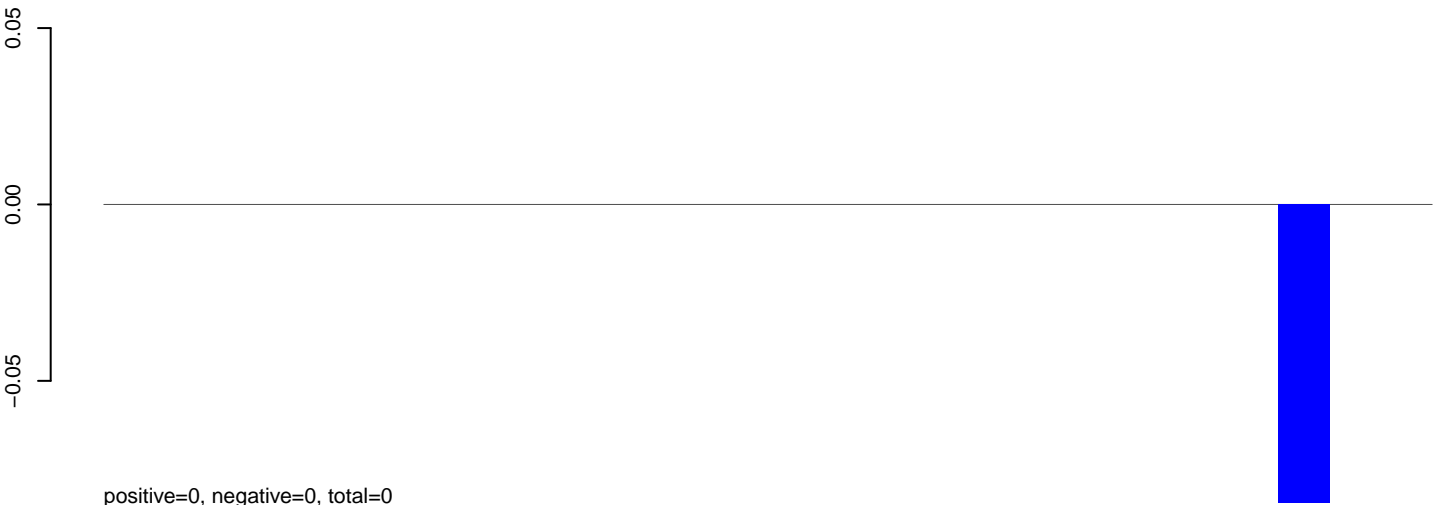
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



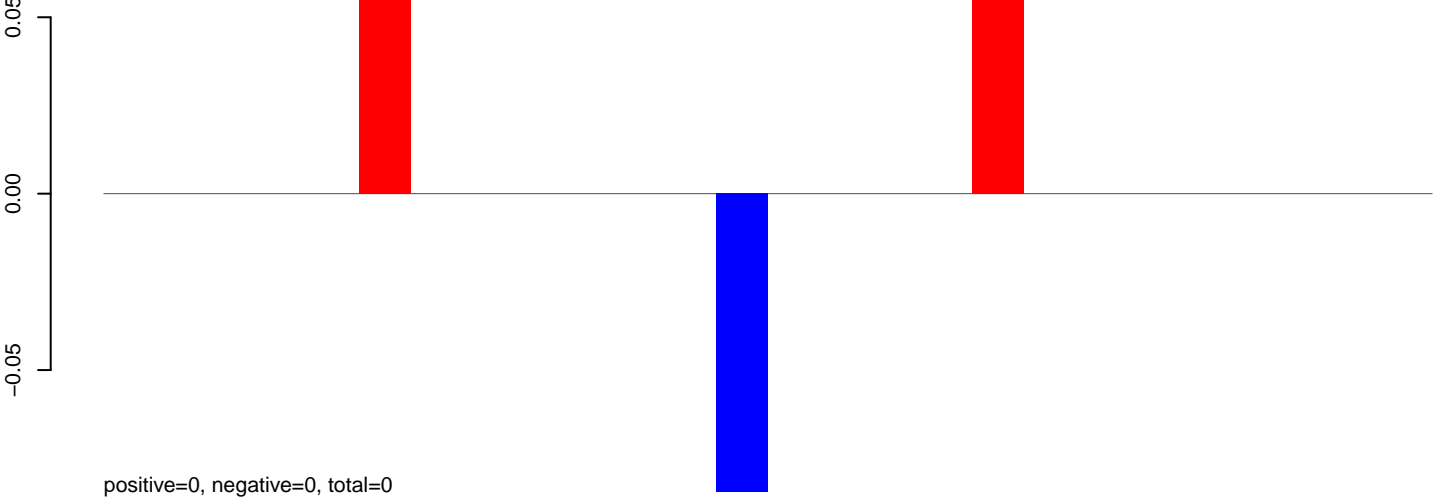
AeAlbo_FemaleMidgut_Denv2_JG.rep



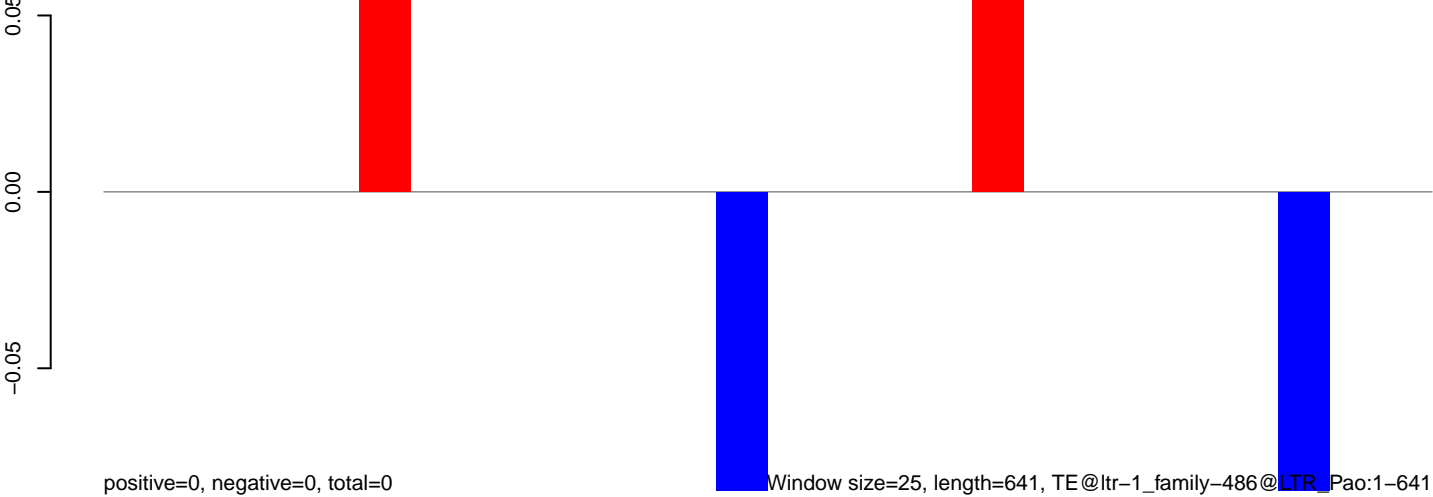
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

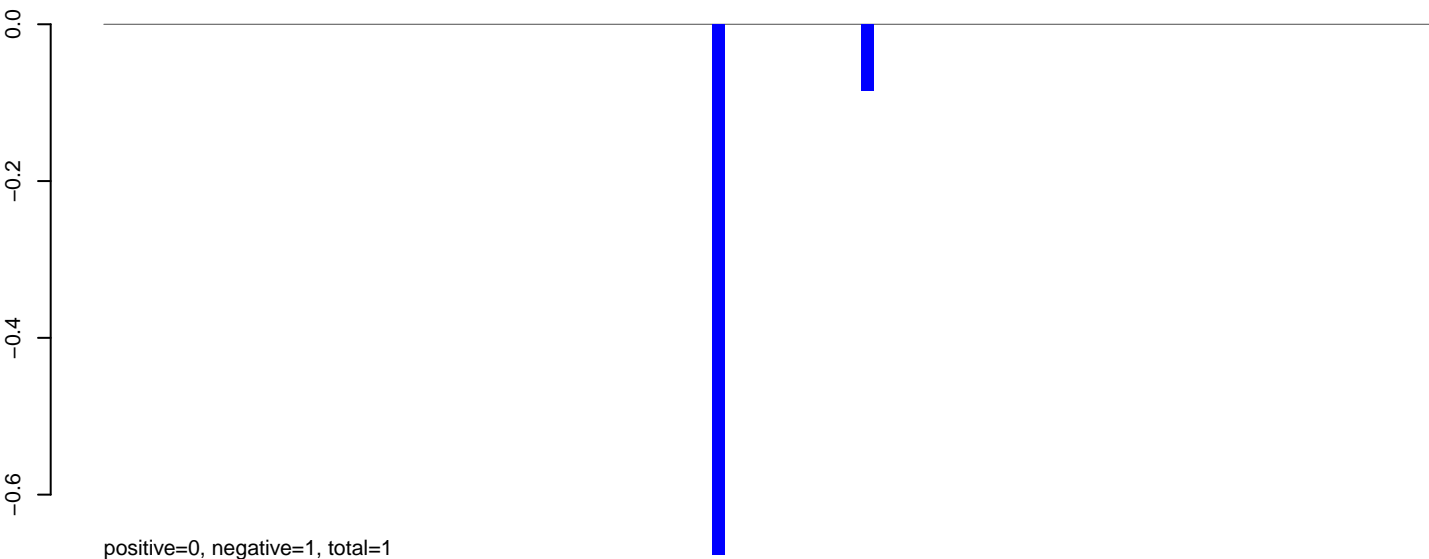


AeAlbo_FemaleMidgut_Denv2_JG.rep

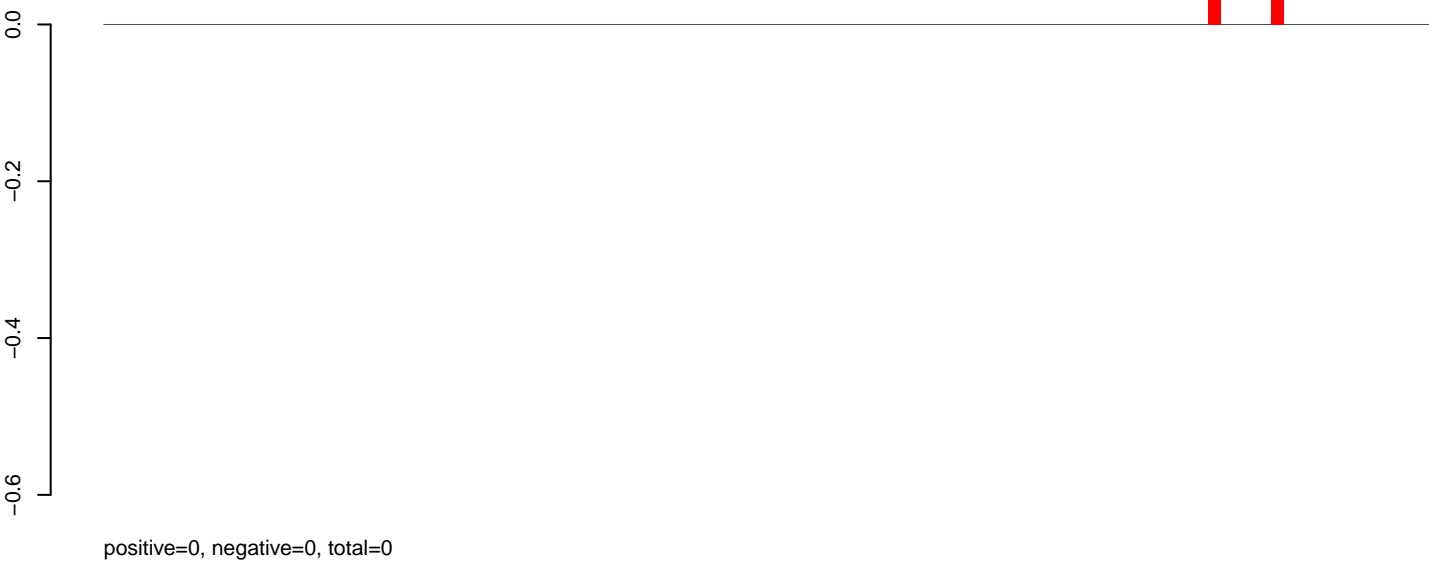


Window size=25, length=641, TE@ltr-1_family-486@LTR_Pao:1-641

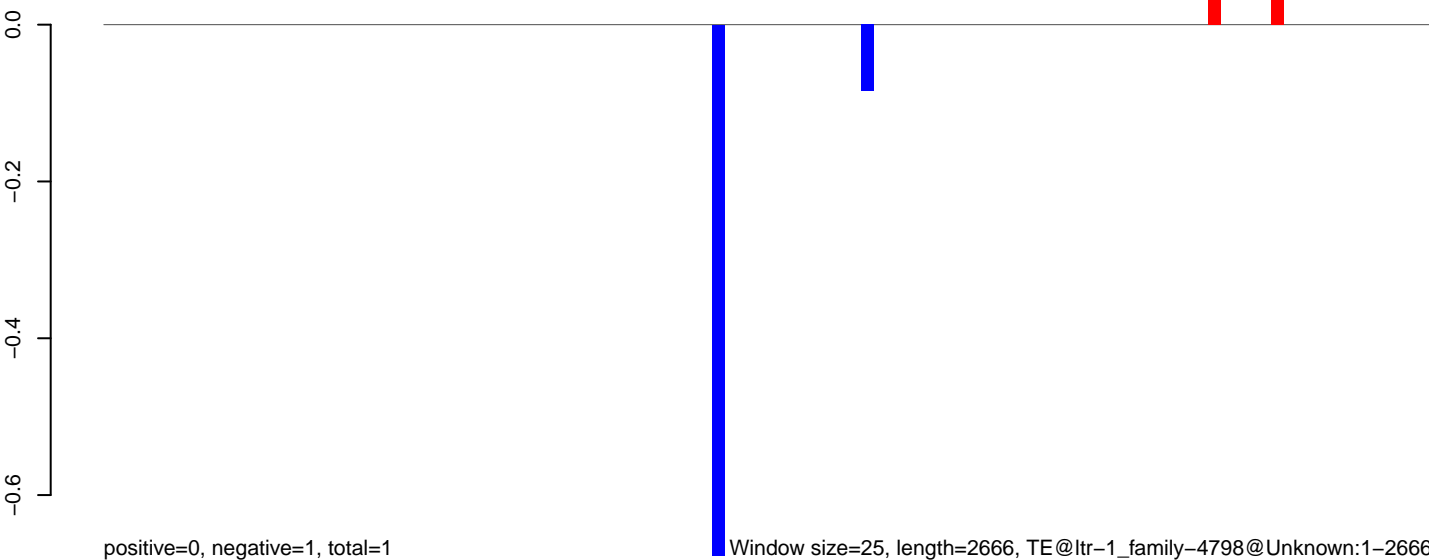
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

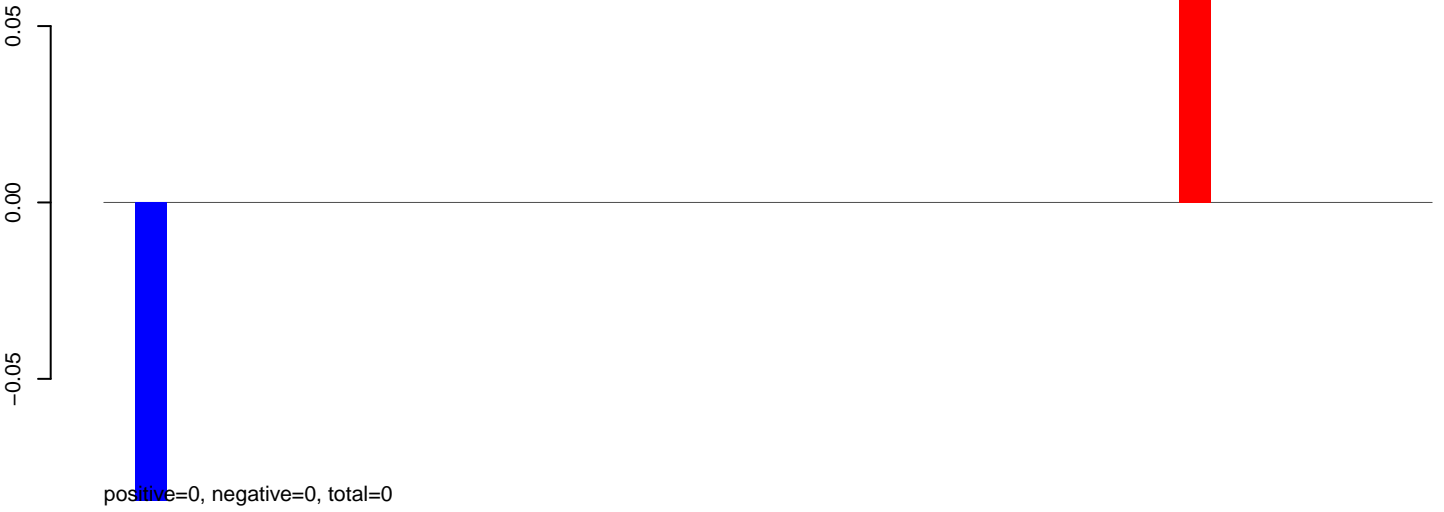


AeAlbo_FemaleMidgut_Denv2_JG.rep

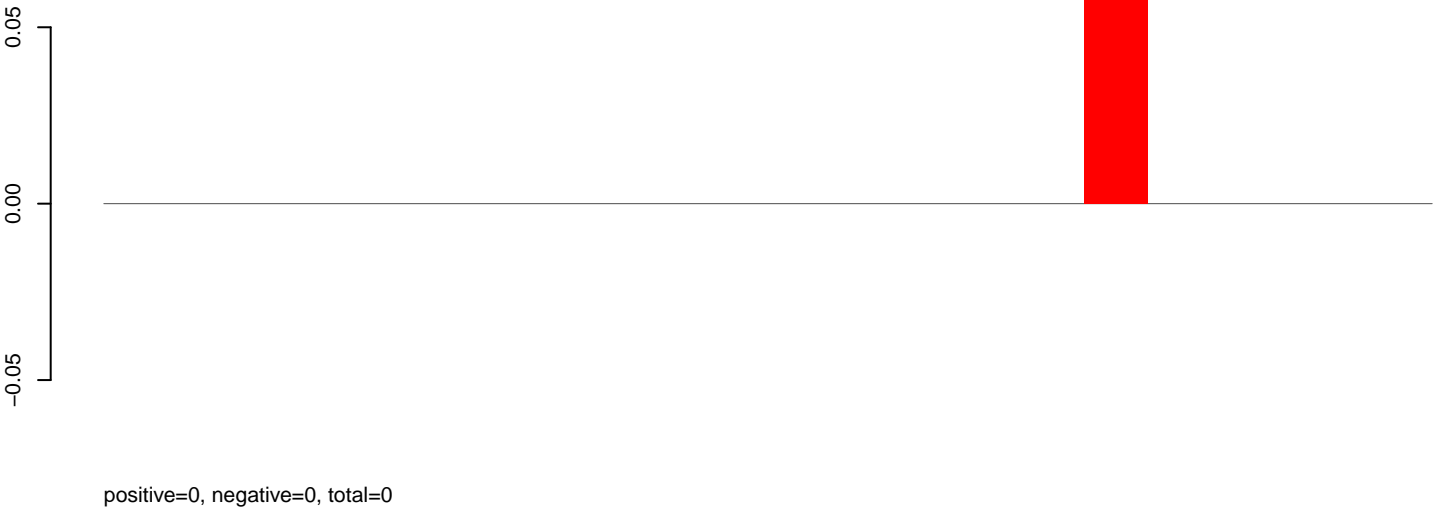


0 500 1000 1500 2000 2500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



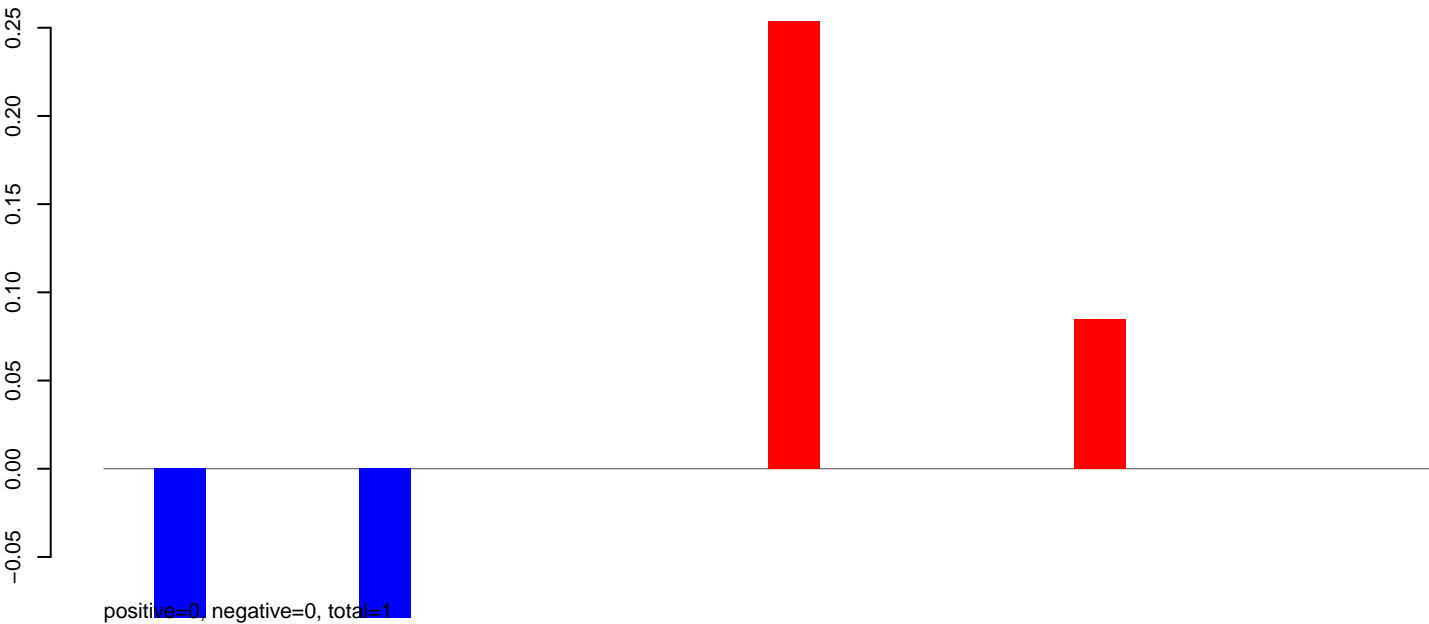
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



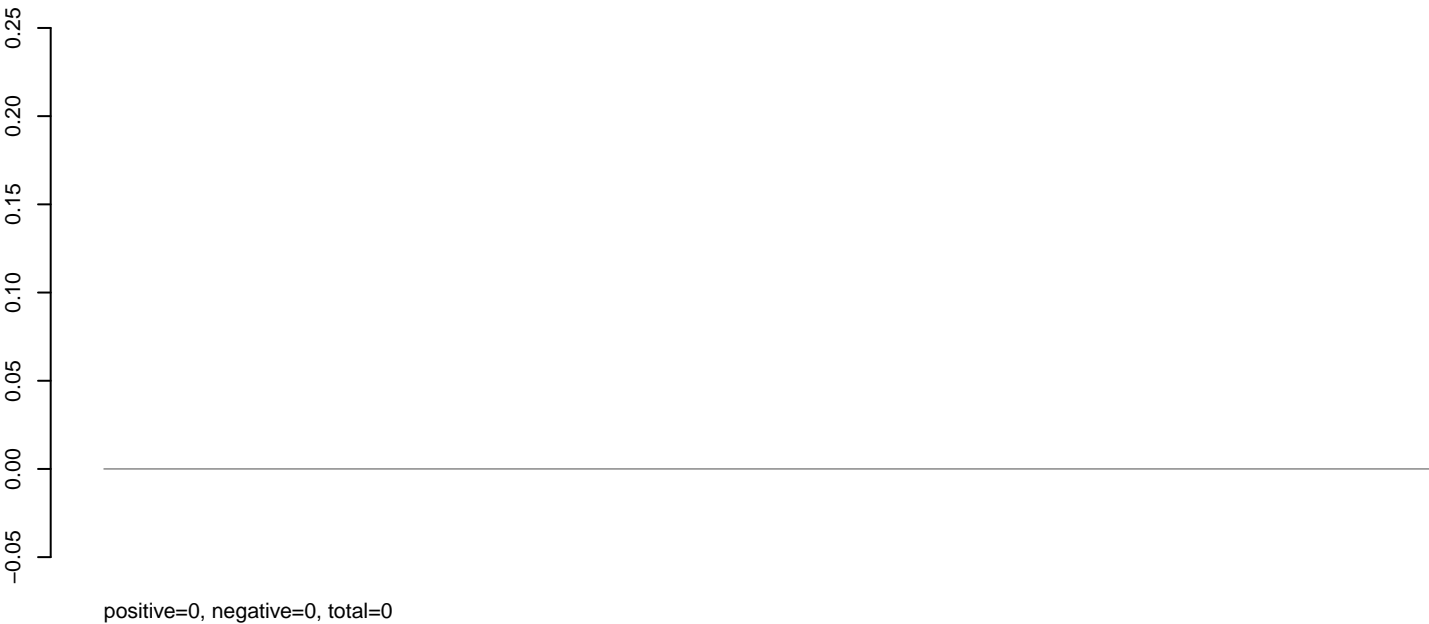
AeAlbo_FemaleMidgut_Denv2_JG.rep



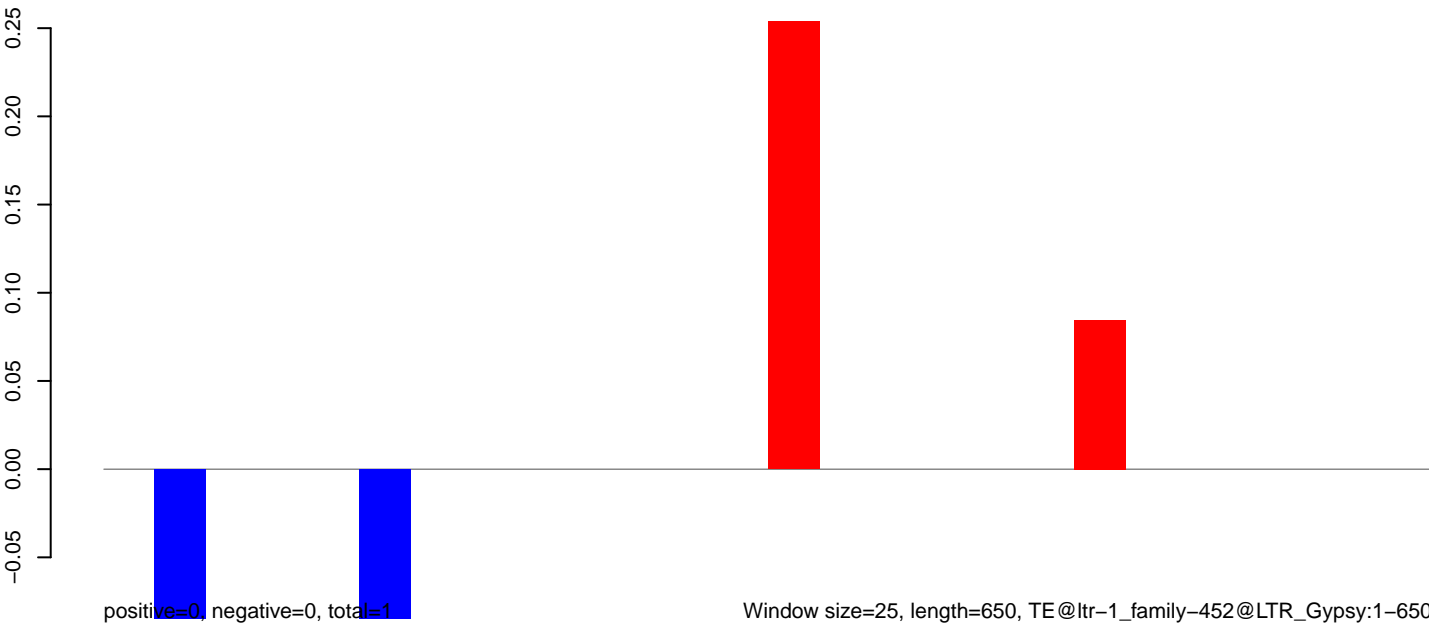
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

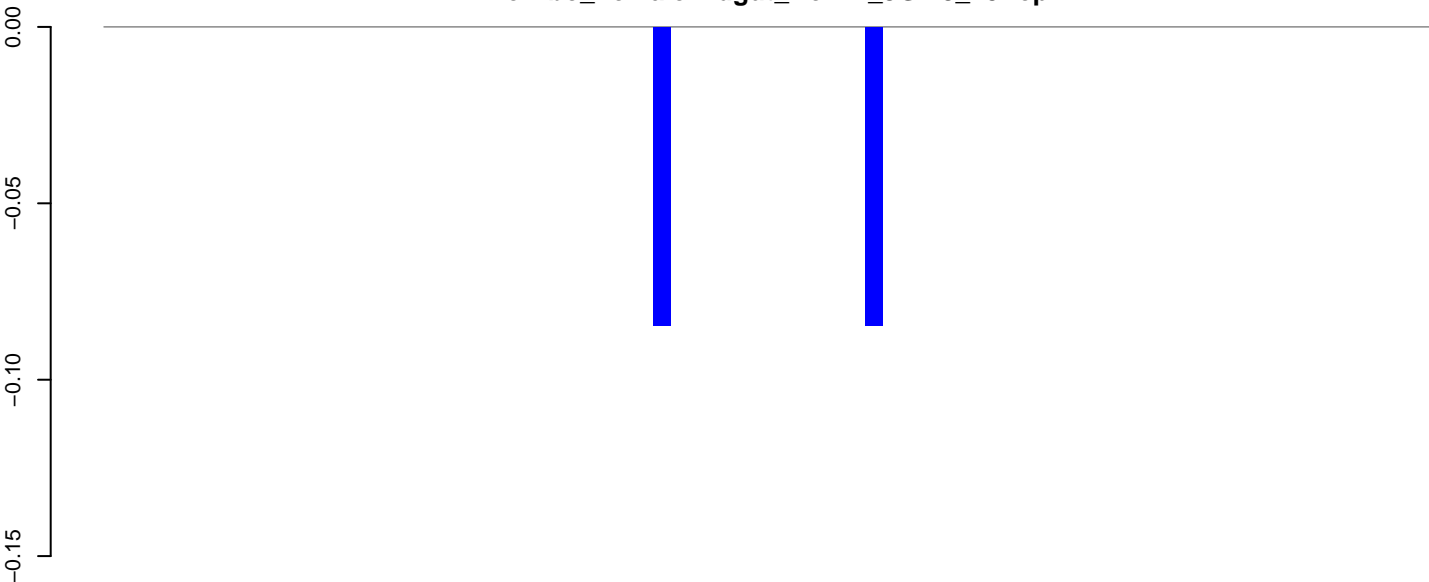


AeAlbo_FemaleMidgut_Denv2_JG.rep



Window size=25, length=650, TE@ltr-1_family-452@LTR_Gypsy:1-650

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



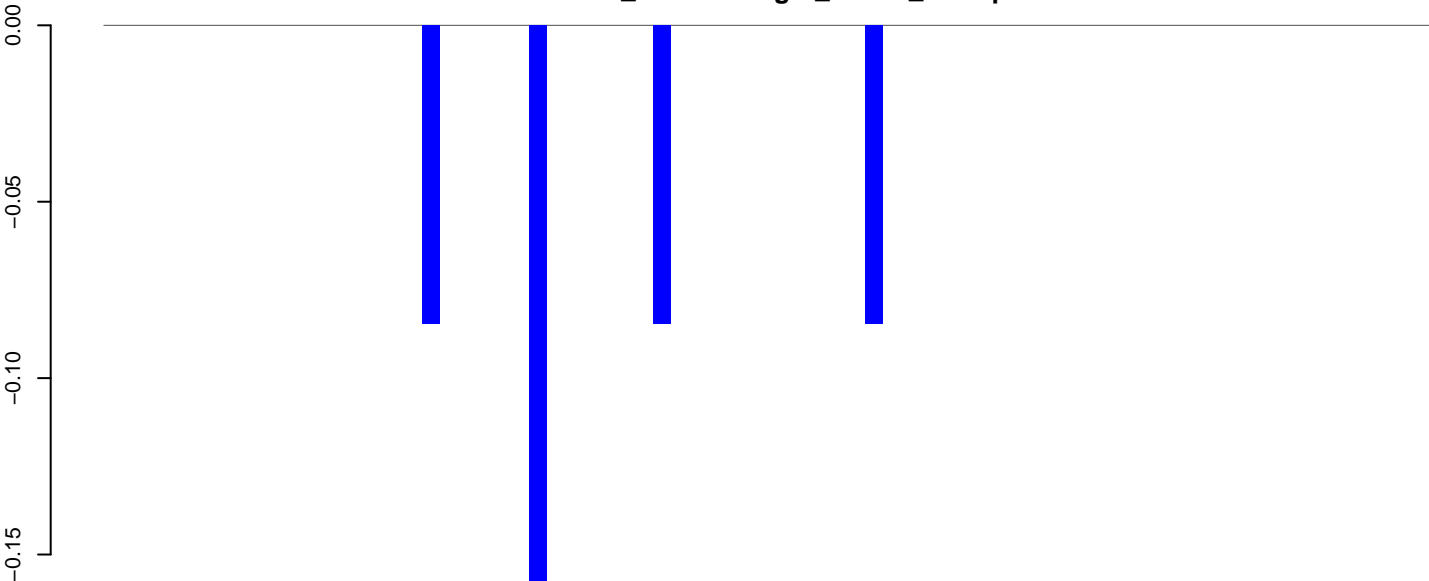
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

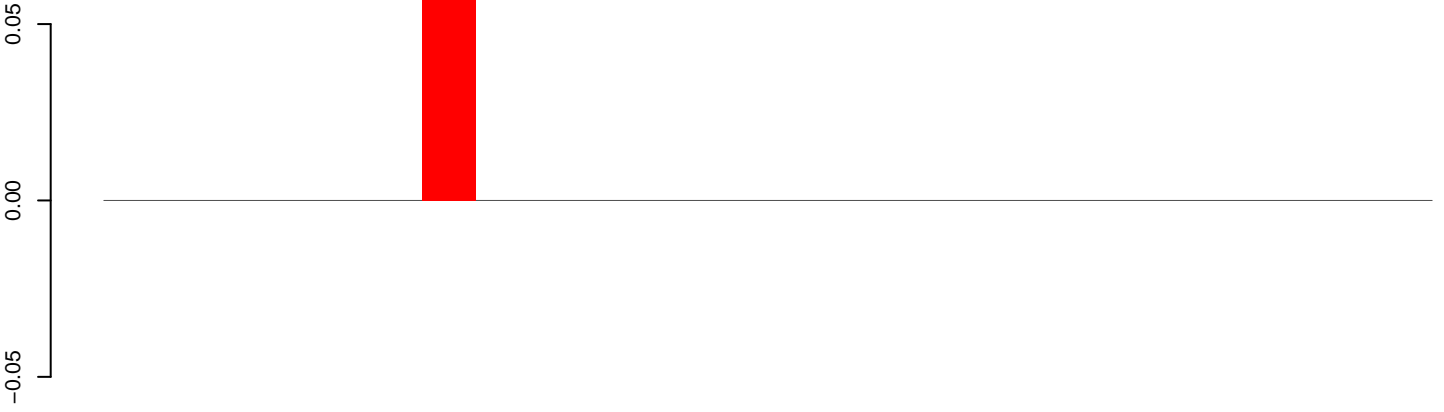


positive=0, negative=0, total=0

Window size=25, length=1865, TE@ltr-1_family-4463@LTR_Gypsy:1-1865

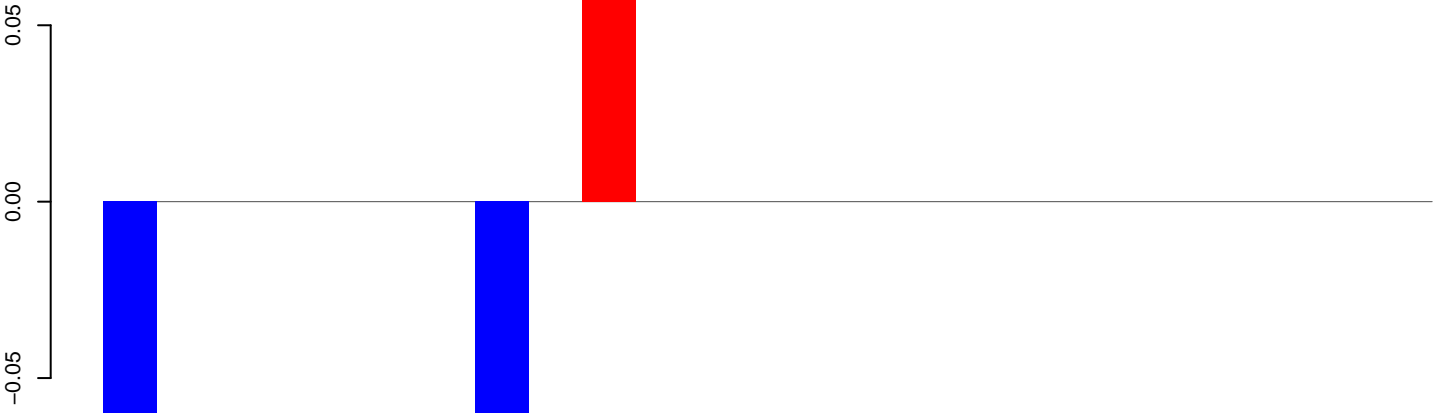
0 500 1000 1500

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



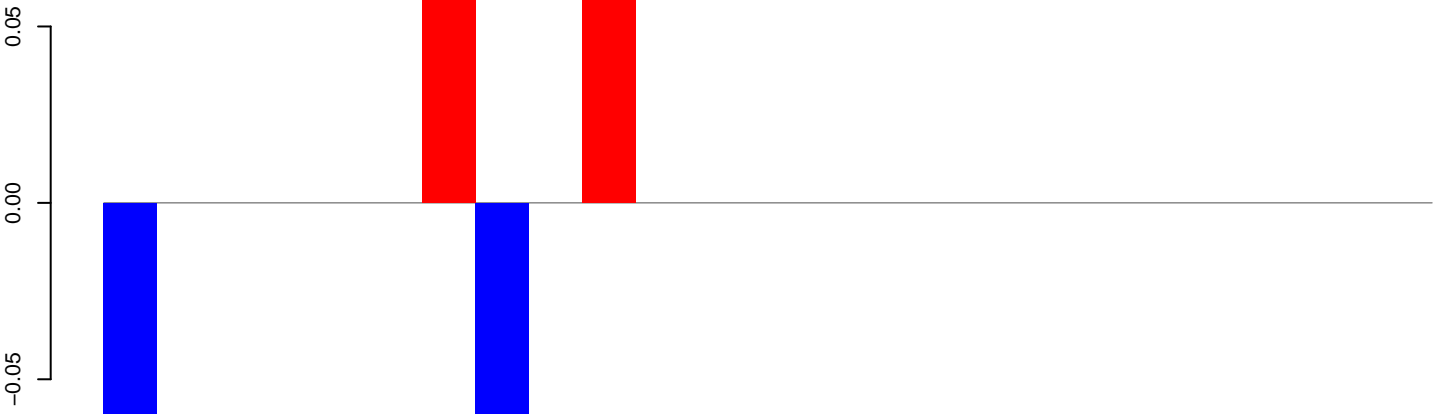
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

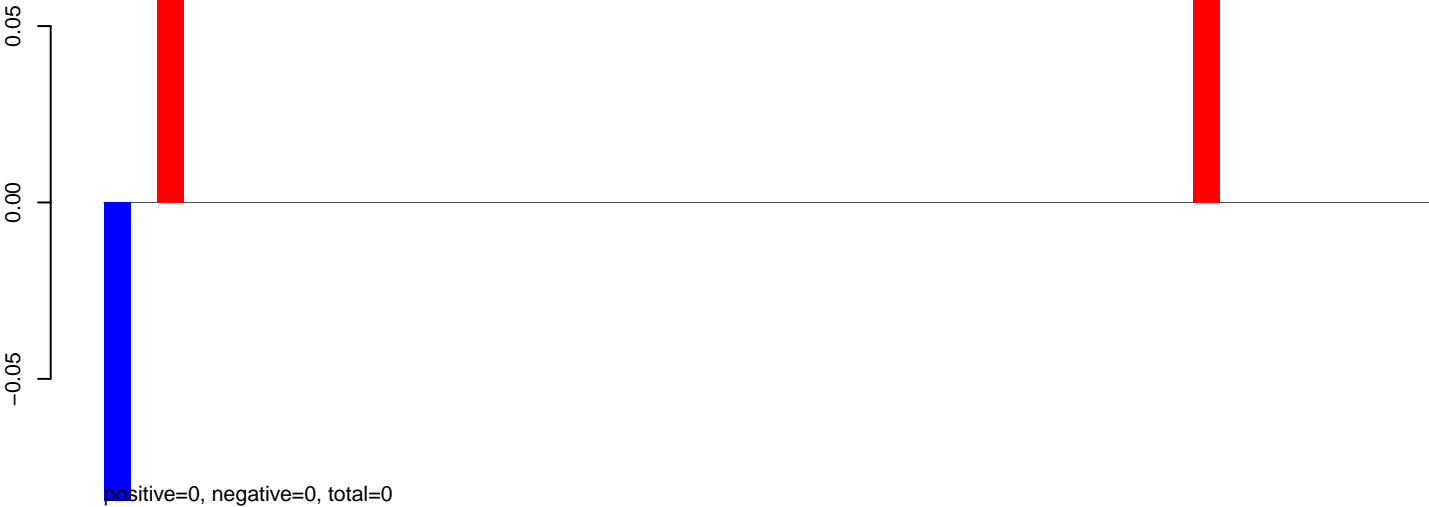


positive=0, negative=0, total=0

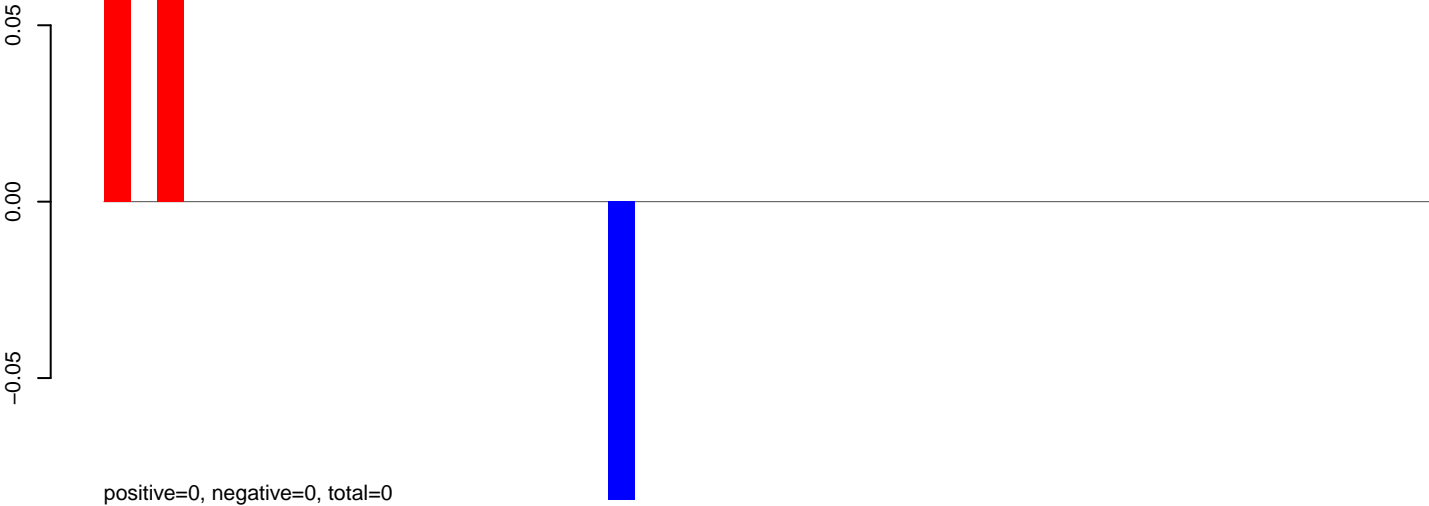
Window size=25, length=612, TE@ltr-1_family-432@Unknown:1-612

100 200 300 400 500 600

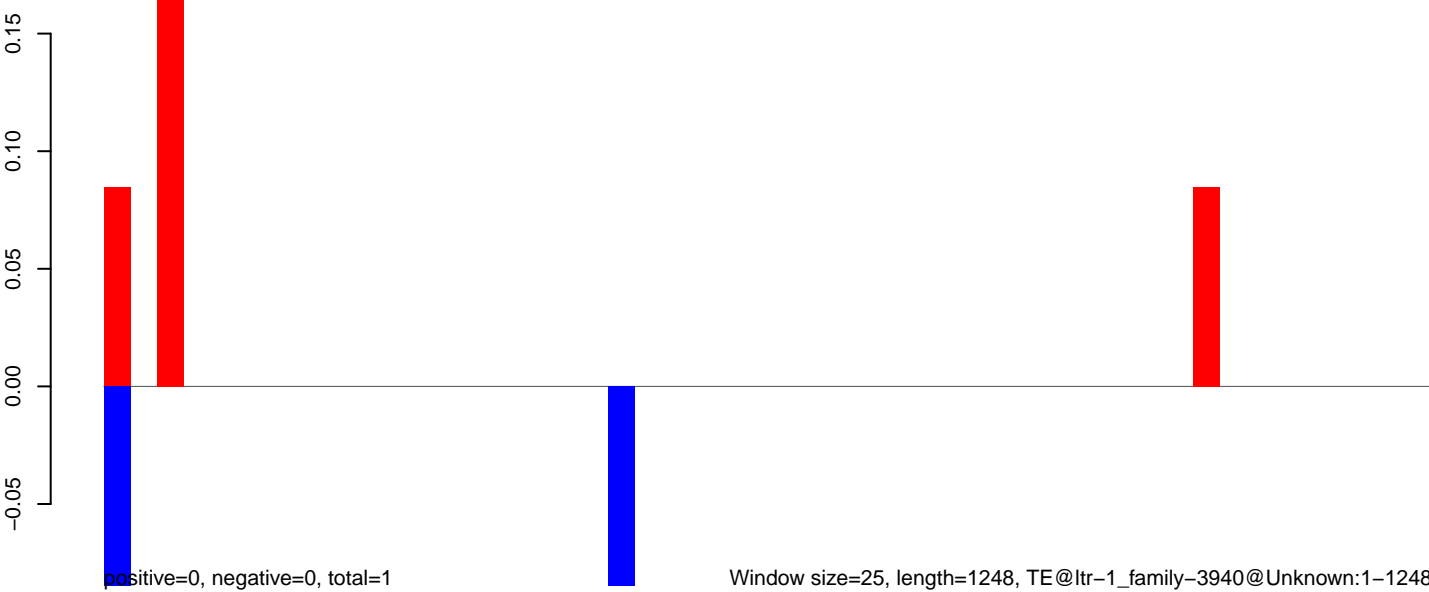
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

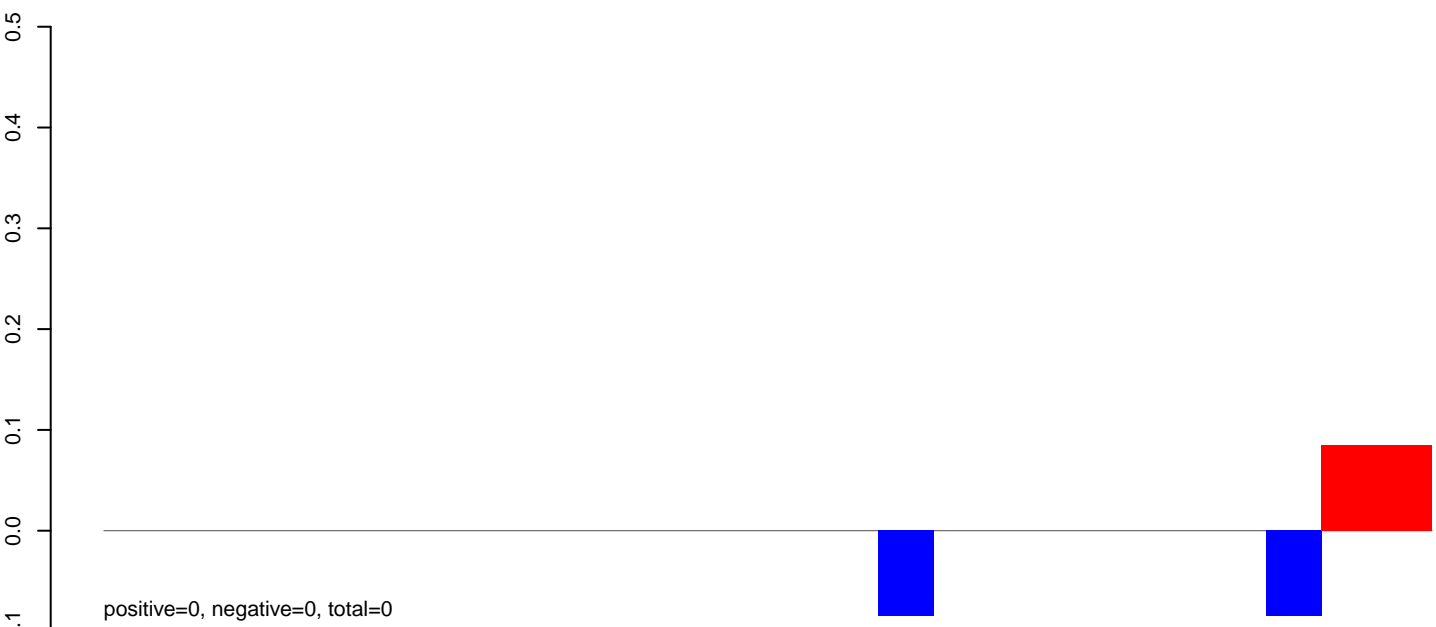


AeAlbo_FemaleMidgut_Denv2_JG.rep

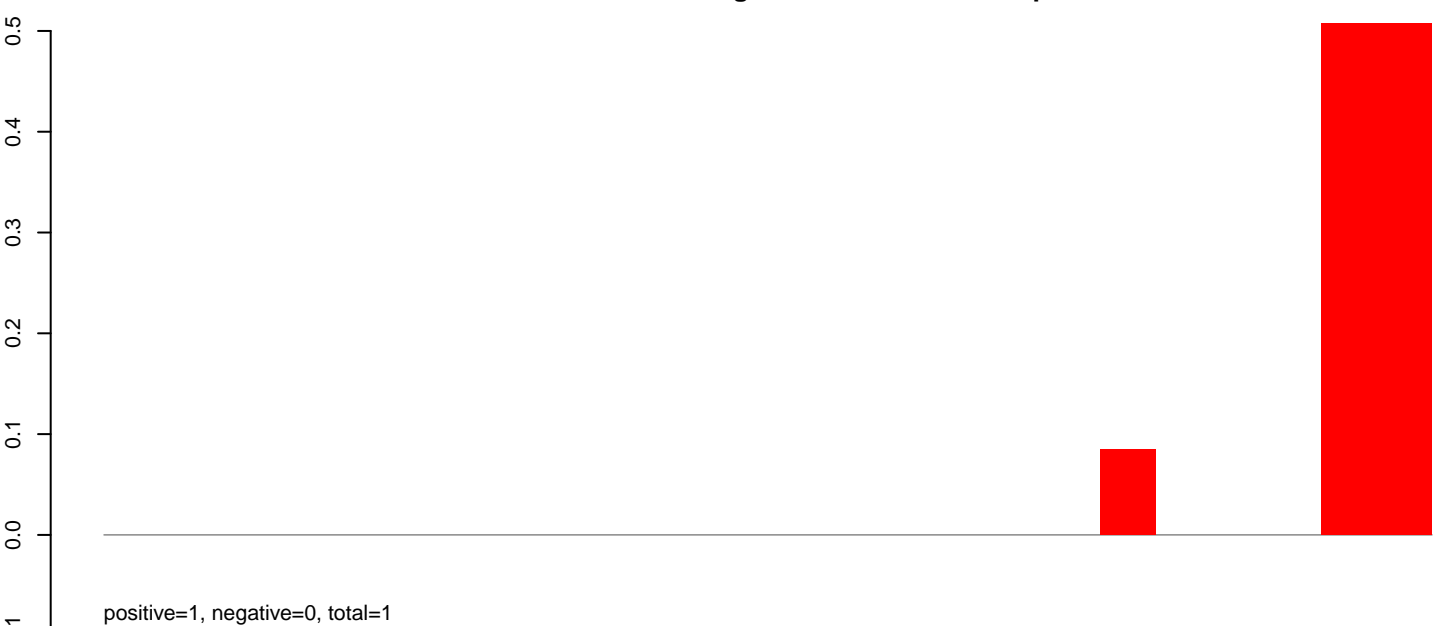


Window size=25, length=1248, TE@ltr-1_family-3940@Unknown:1-1248

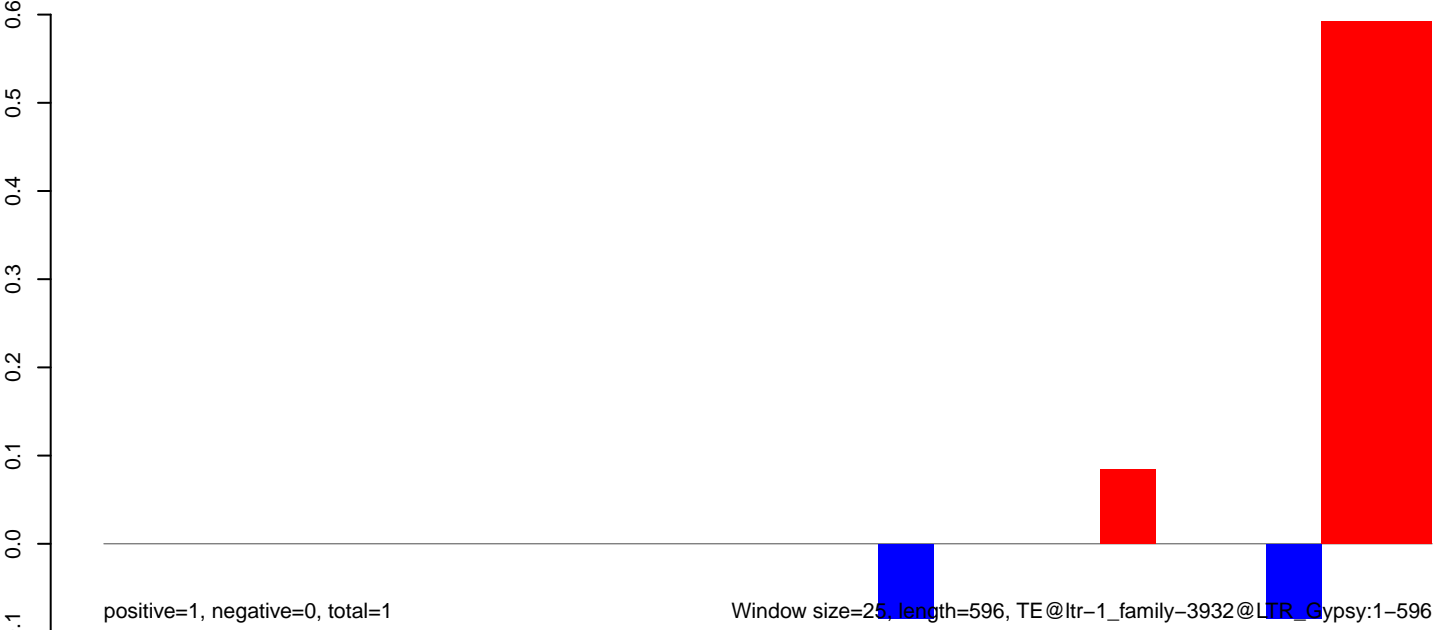
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

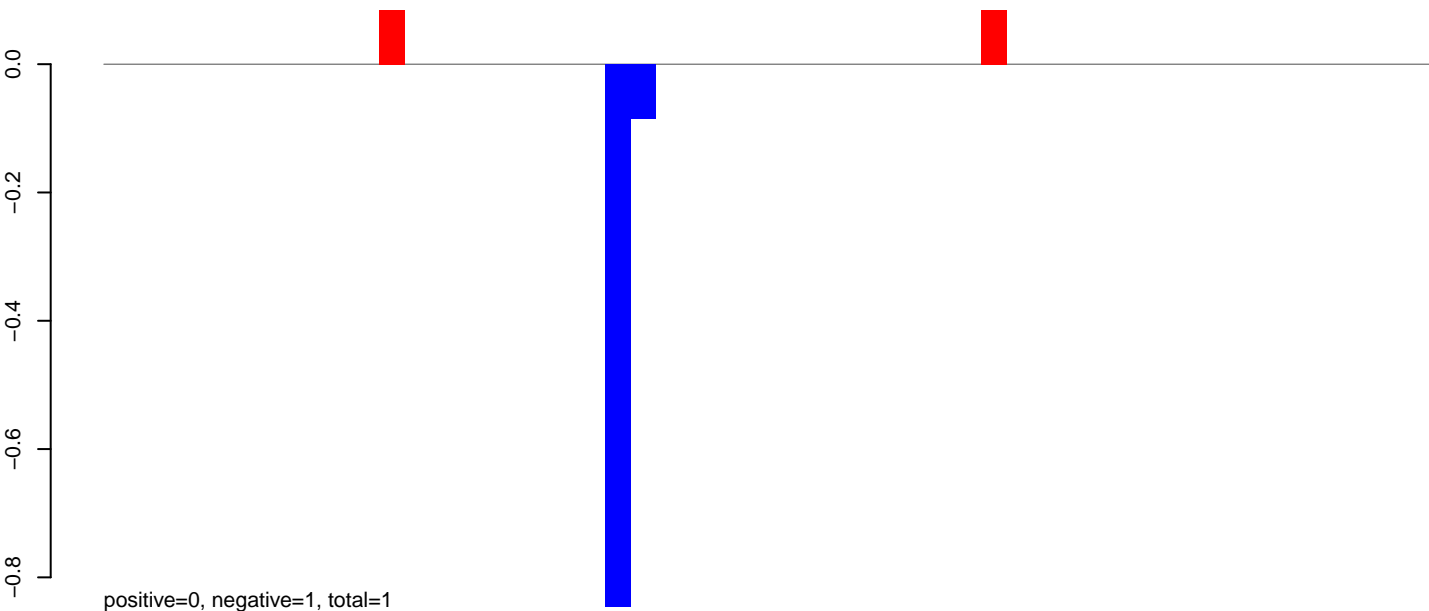


AeAlbo_FemaleMidgut_Denv2_JG.rep

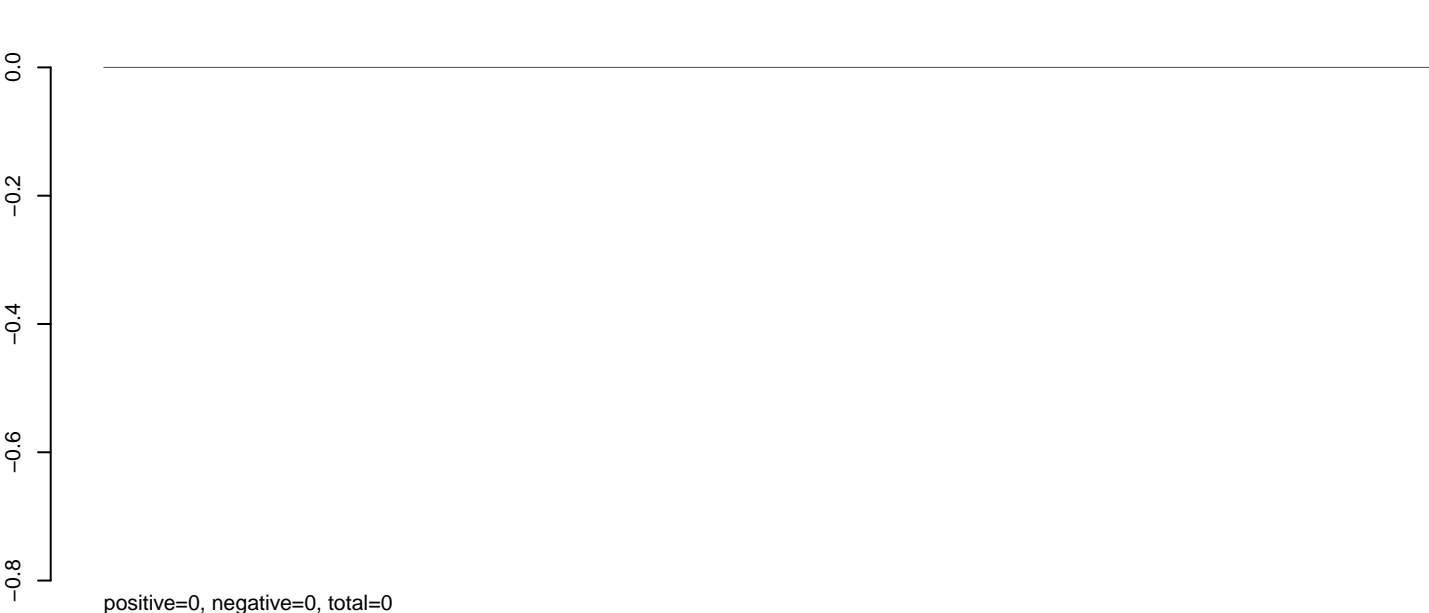


Window size=25, length=596, TE@ltr-1_family-3932@LTR_Gypsy:1-596

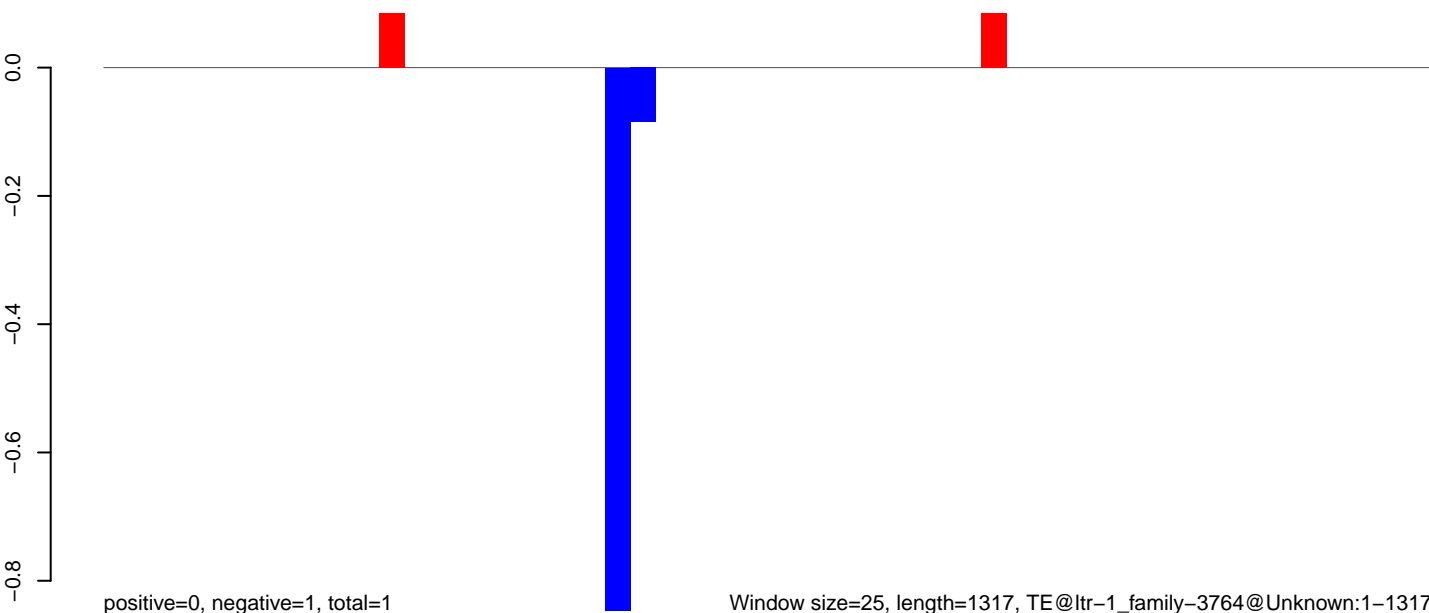
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



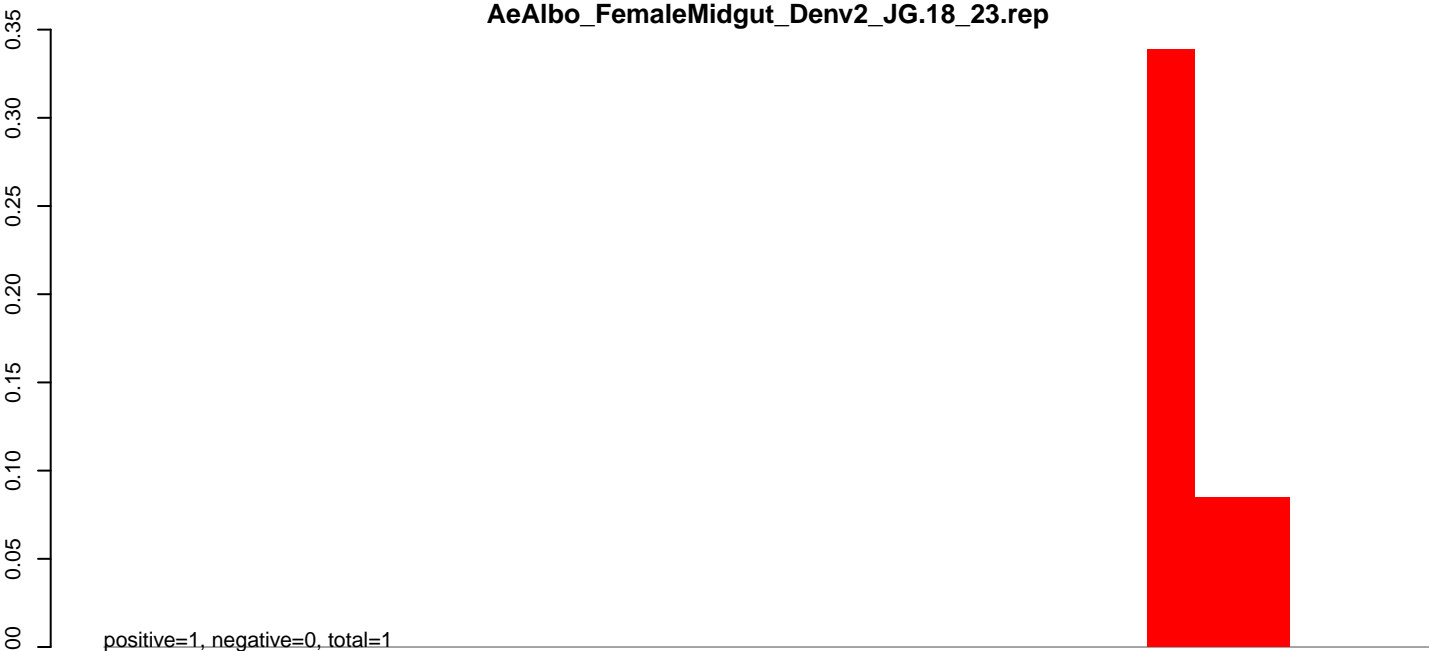
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



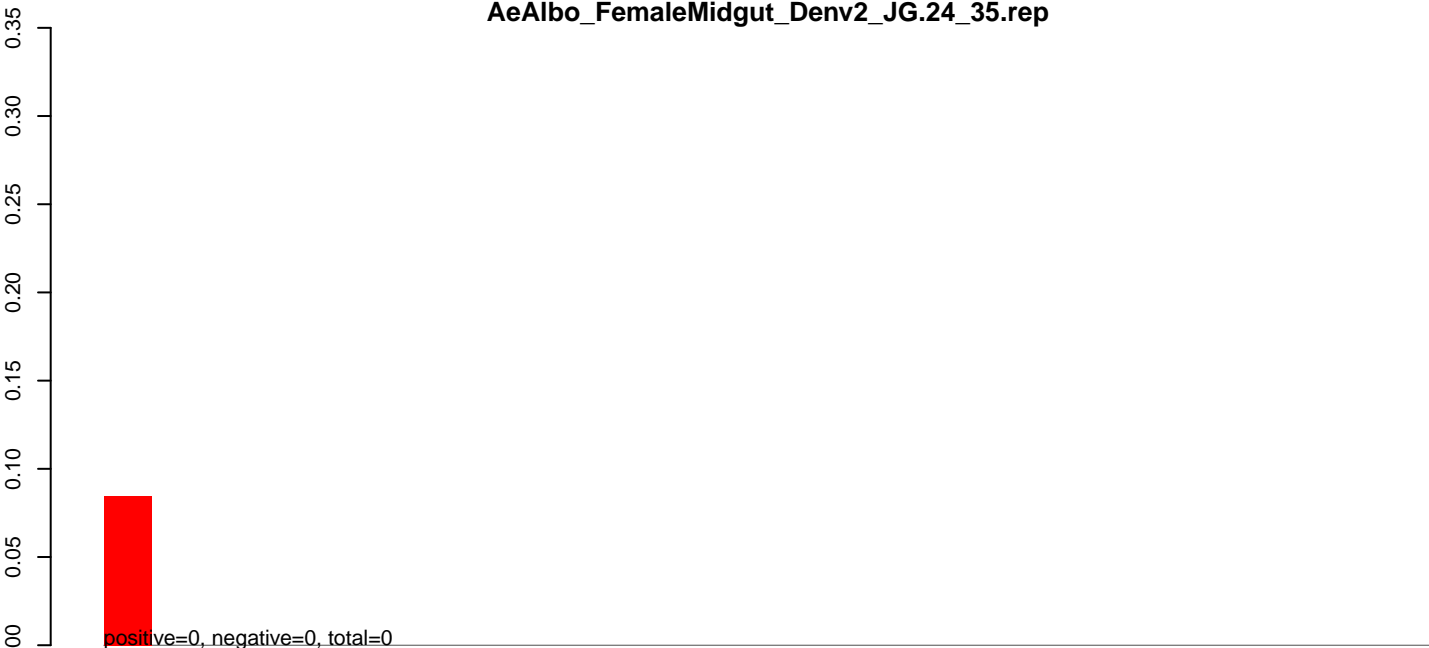
AeAlbo_FemaleMidgut_Denv2_JG.rep



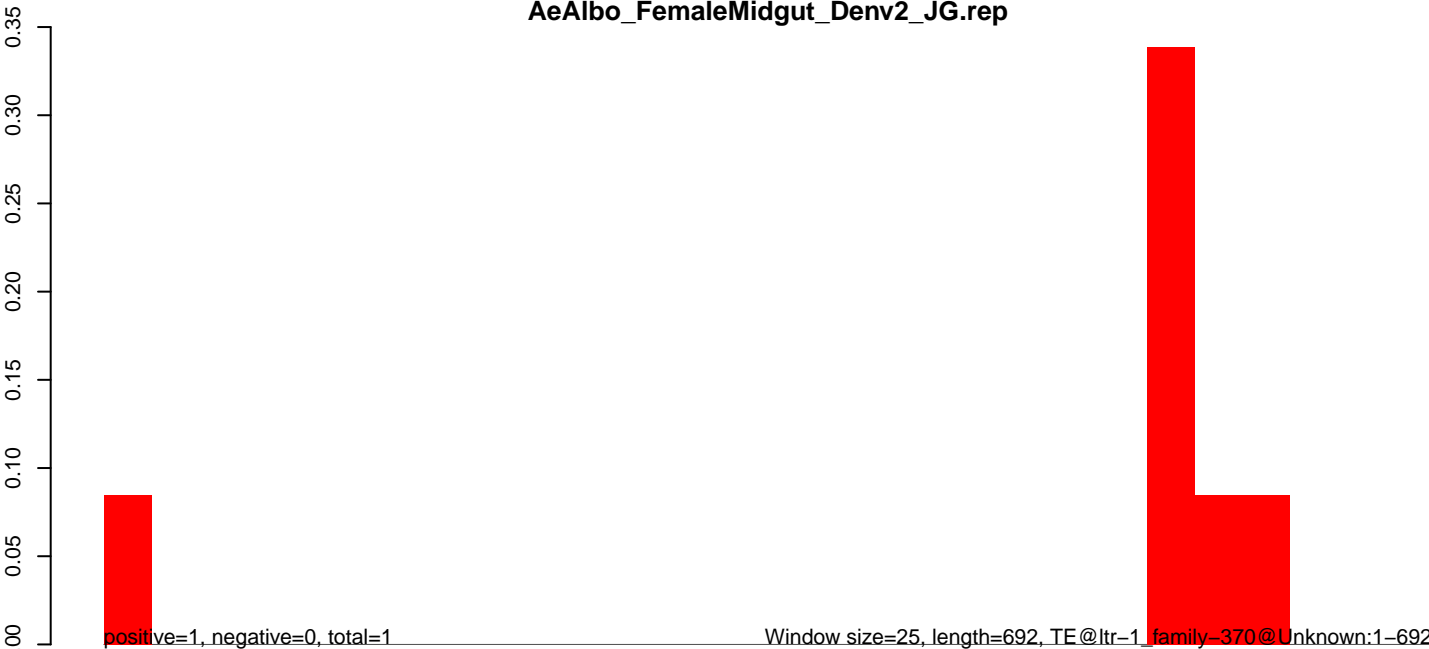
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

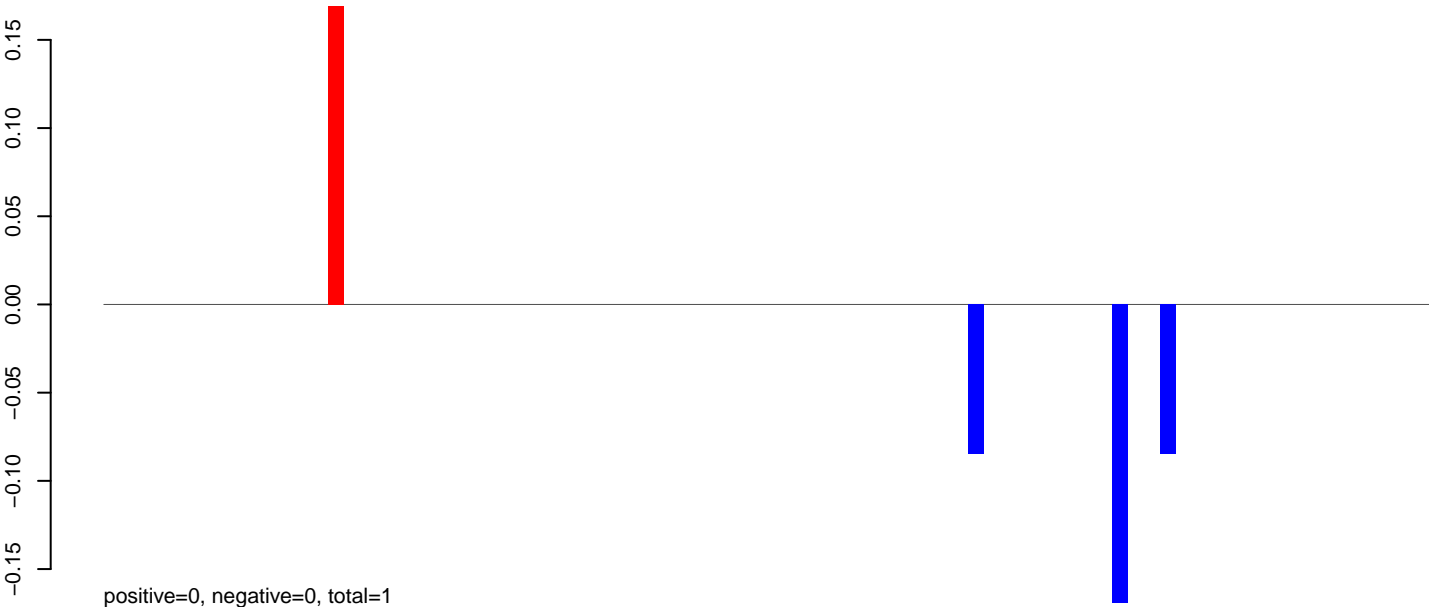


AeAlbo_FemaleMidgut_Denv2_JG.rep

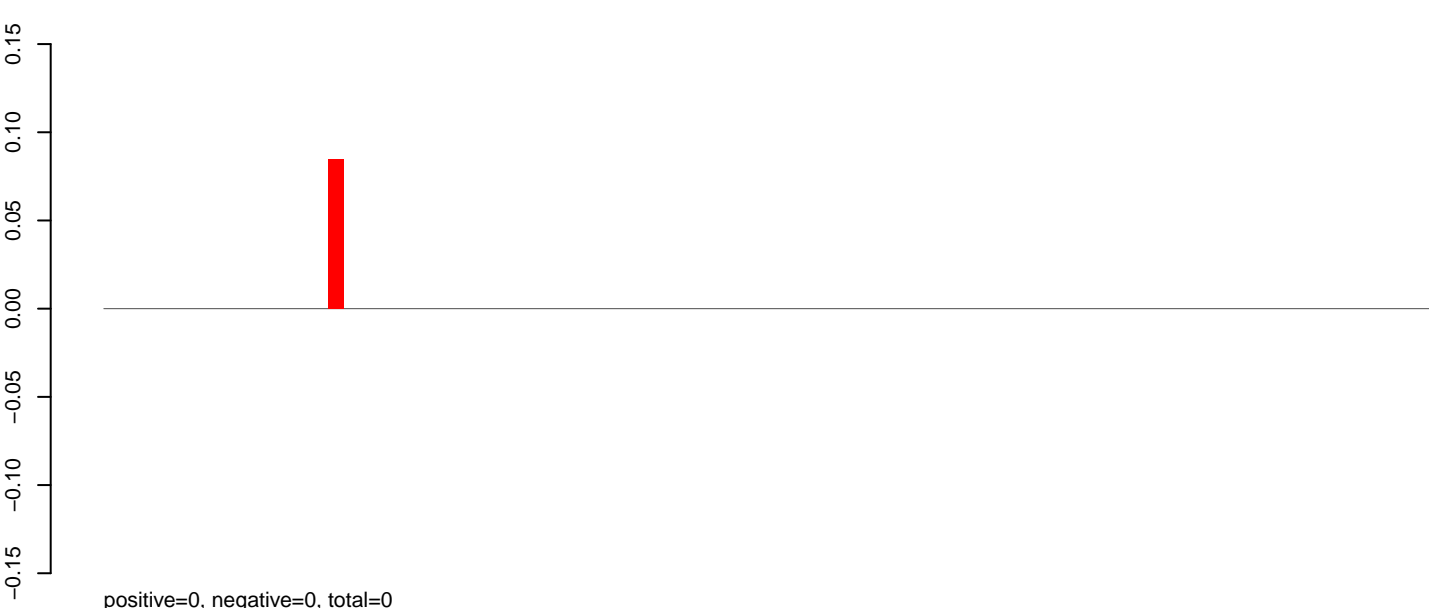


Window size=25, length=692, TE@ltr-1_family-370@Unknown:1-692

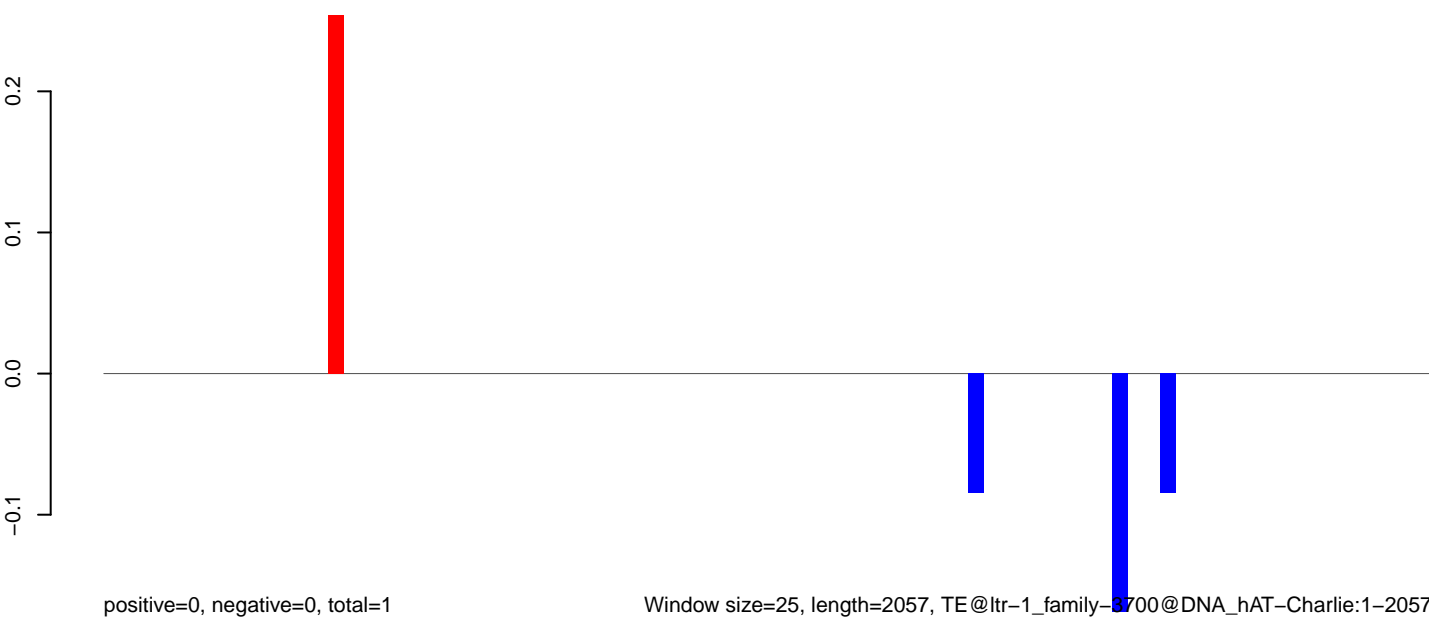
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



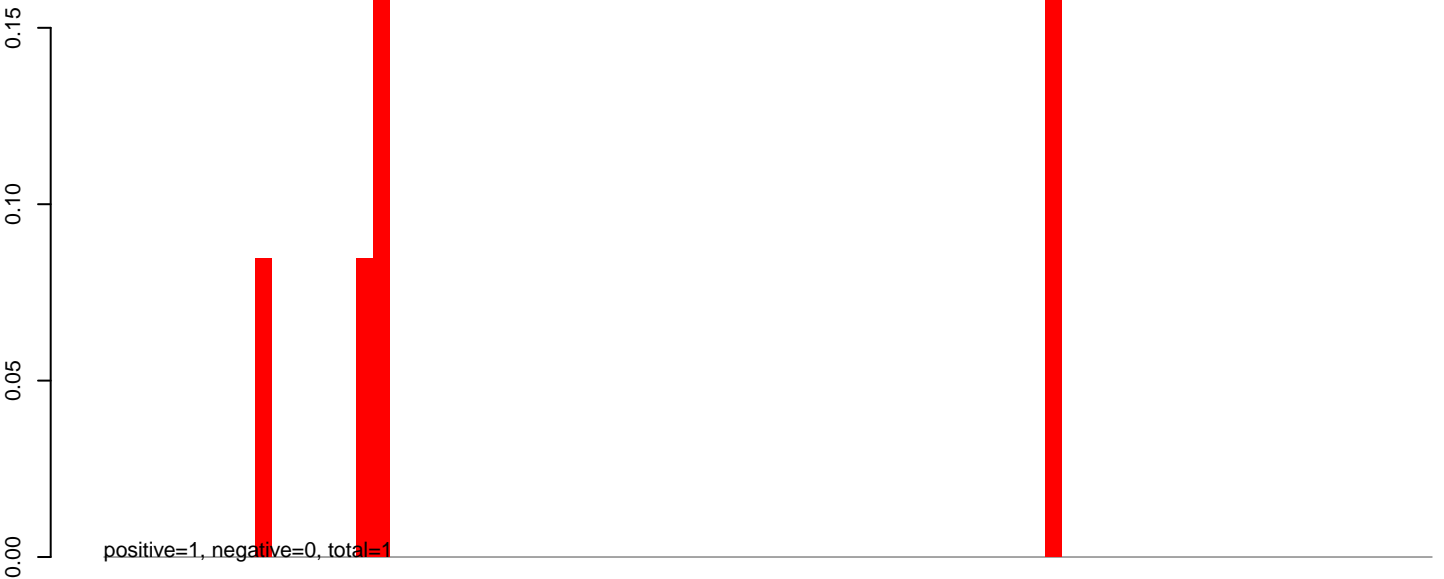
AeAlbo_FemaleMidgut_Denv2_JG.rep



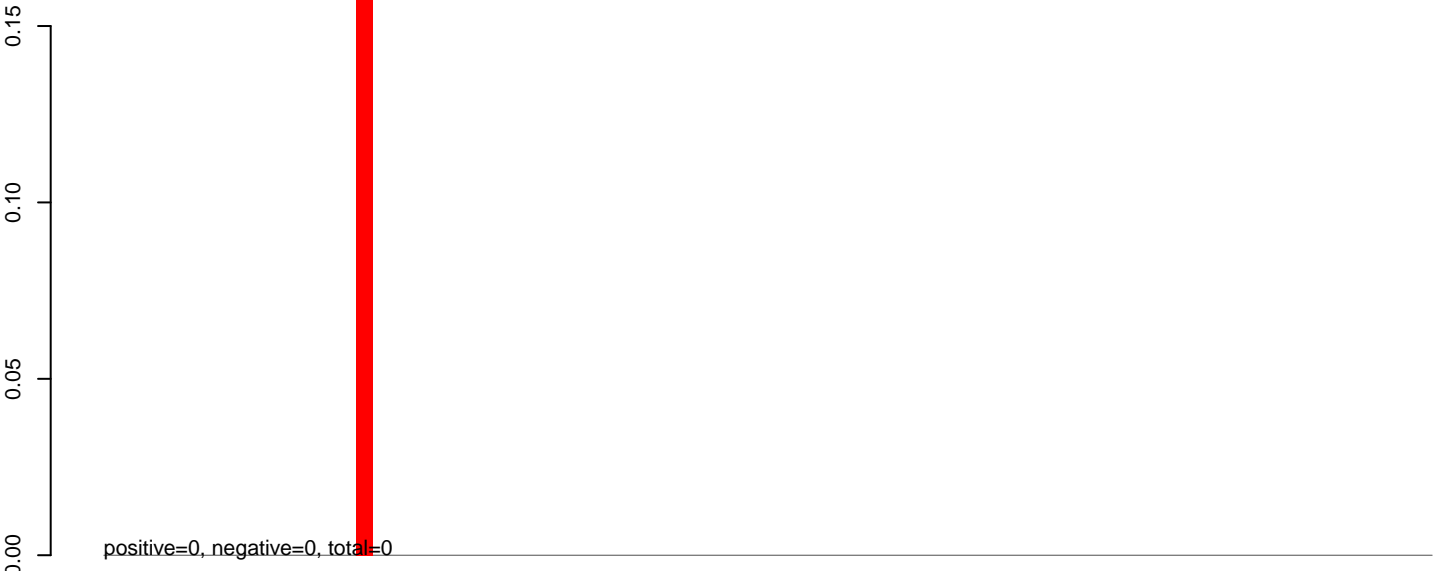
Window size=25, length=2057, TE@ltr-1_family-3700@DNA_hAT-Charlie:1-2057

0 500 1000 1500 2000

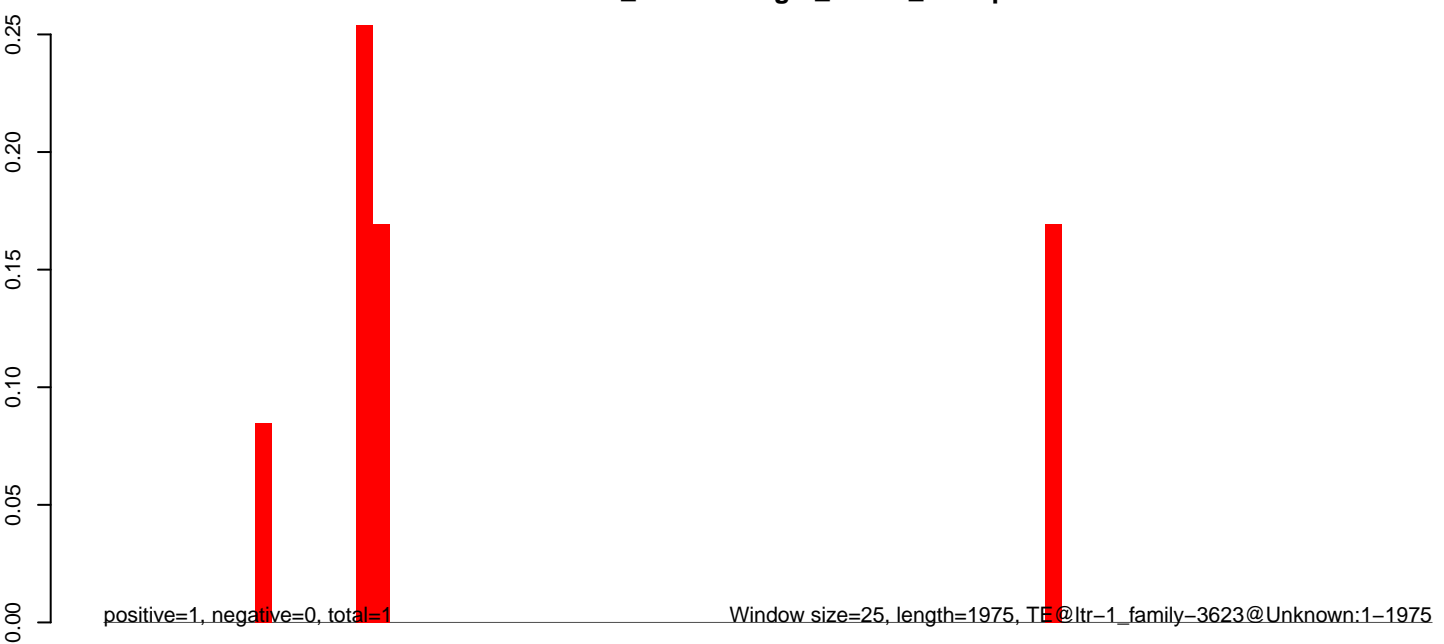
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



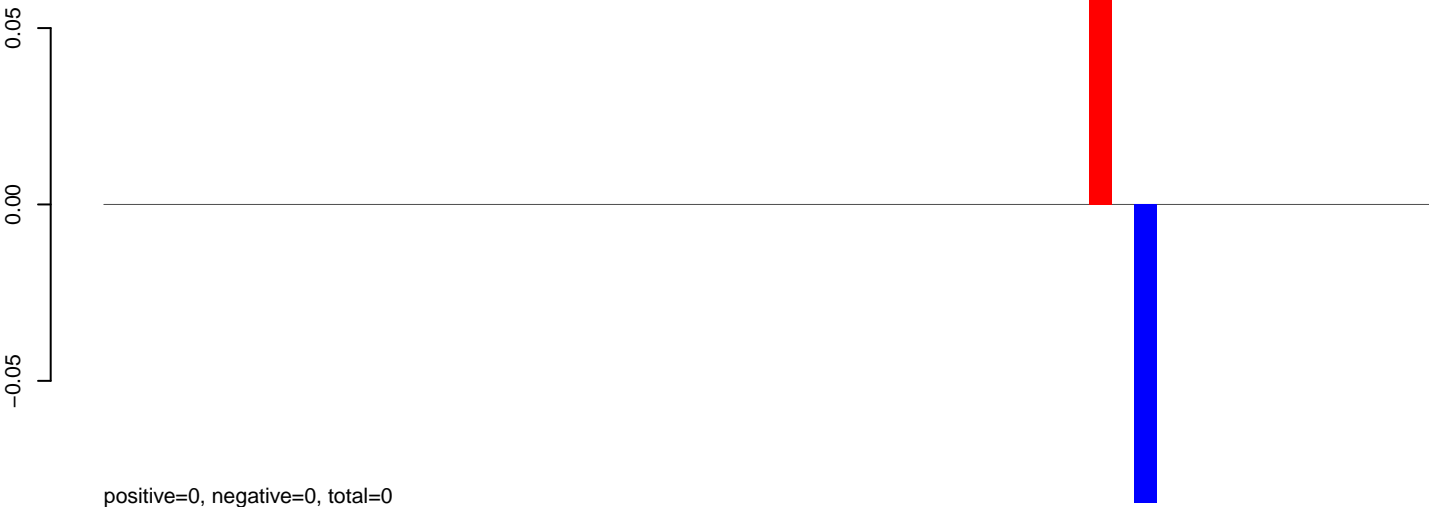
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



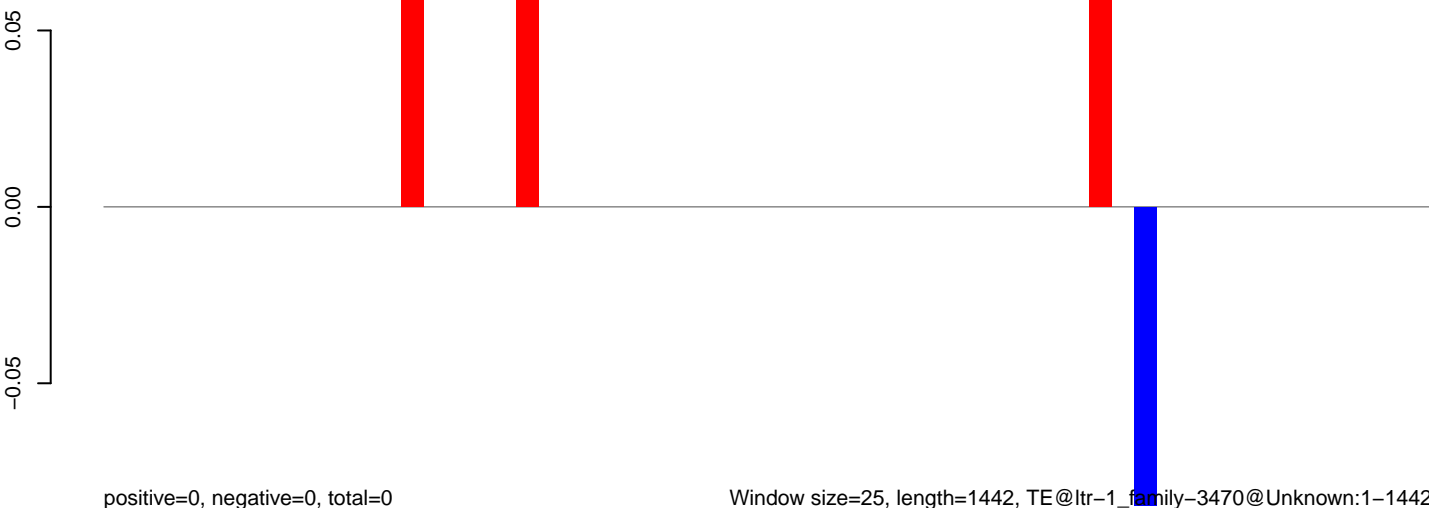
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

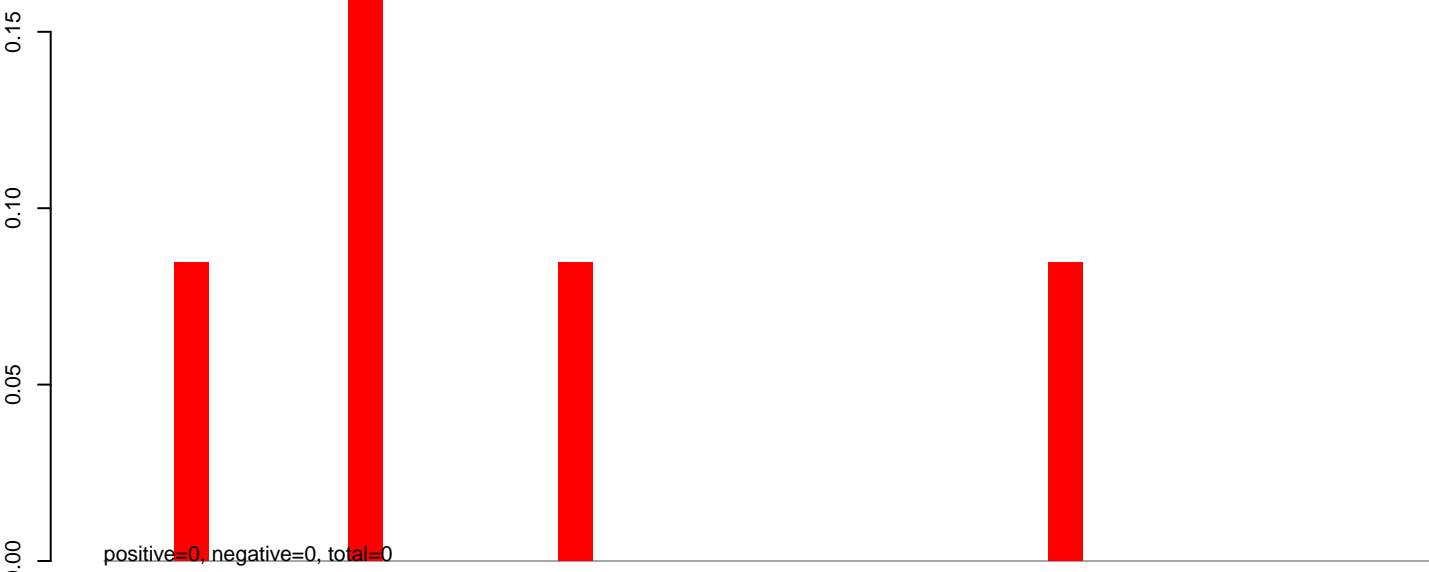


AeAlbo_FemaleMidgut_Denv2_JG.rep

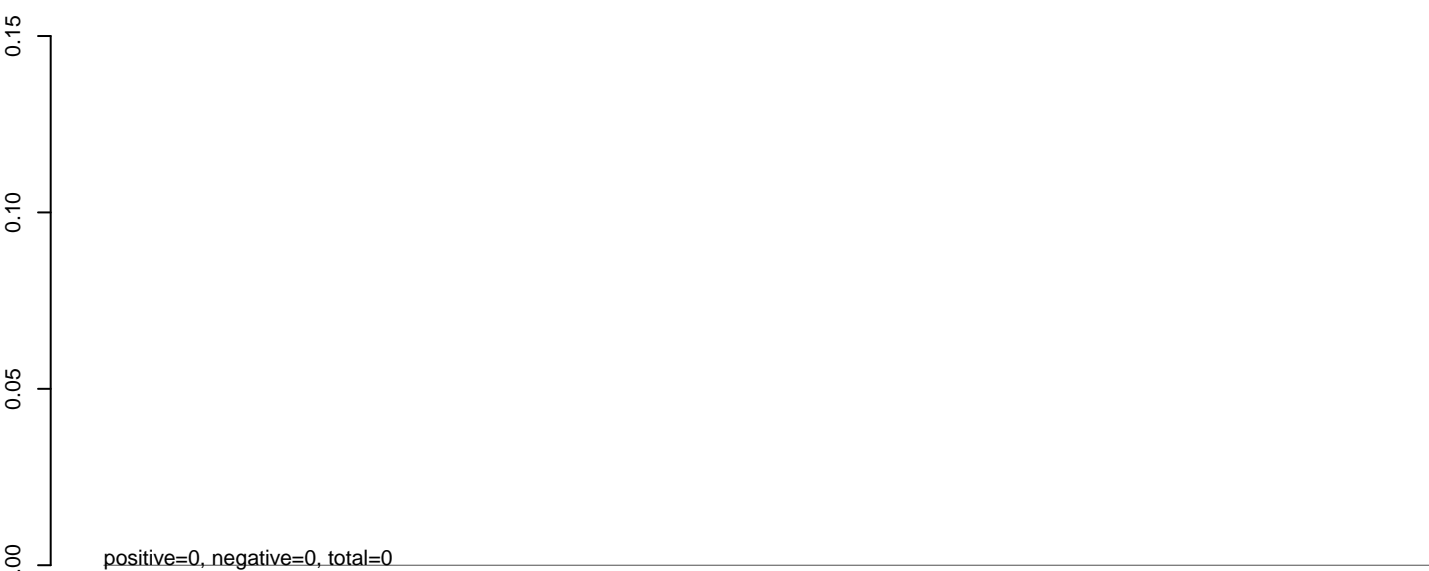


Window size=25, length=1442, TE@ltr-1_family-3470@Unknown:1-1442

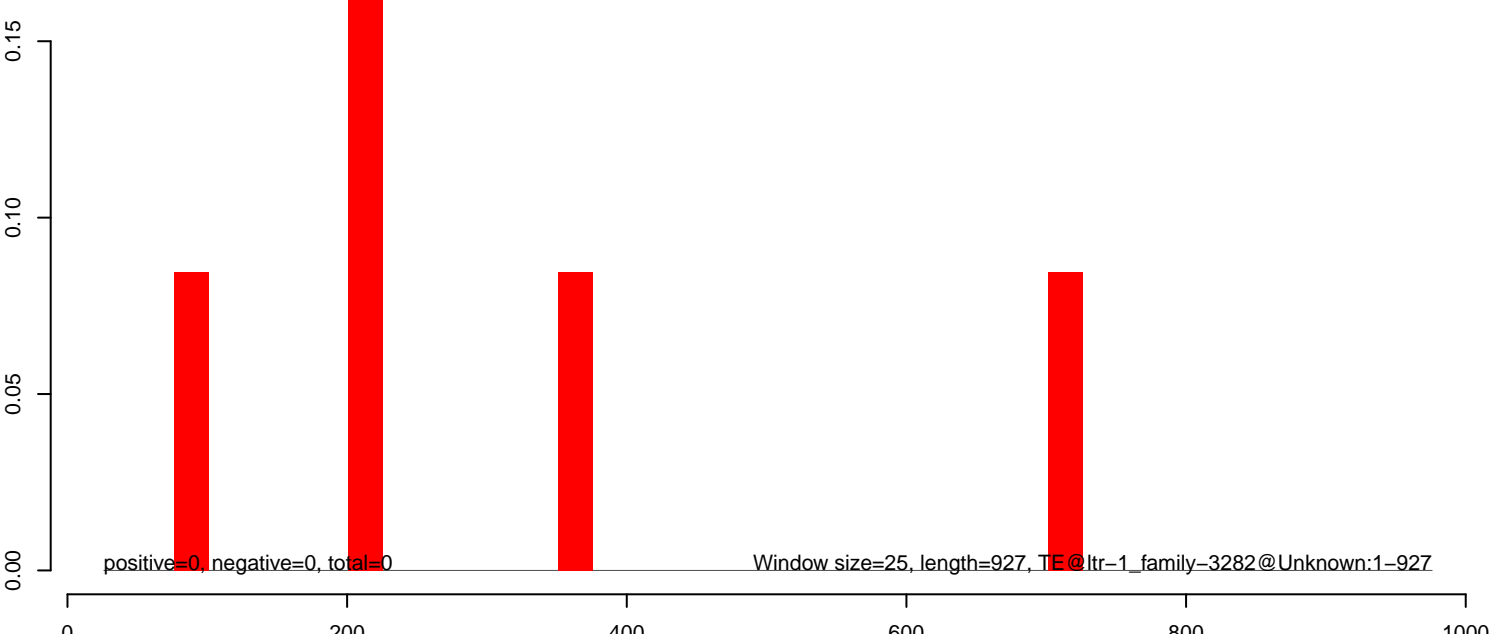
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



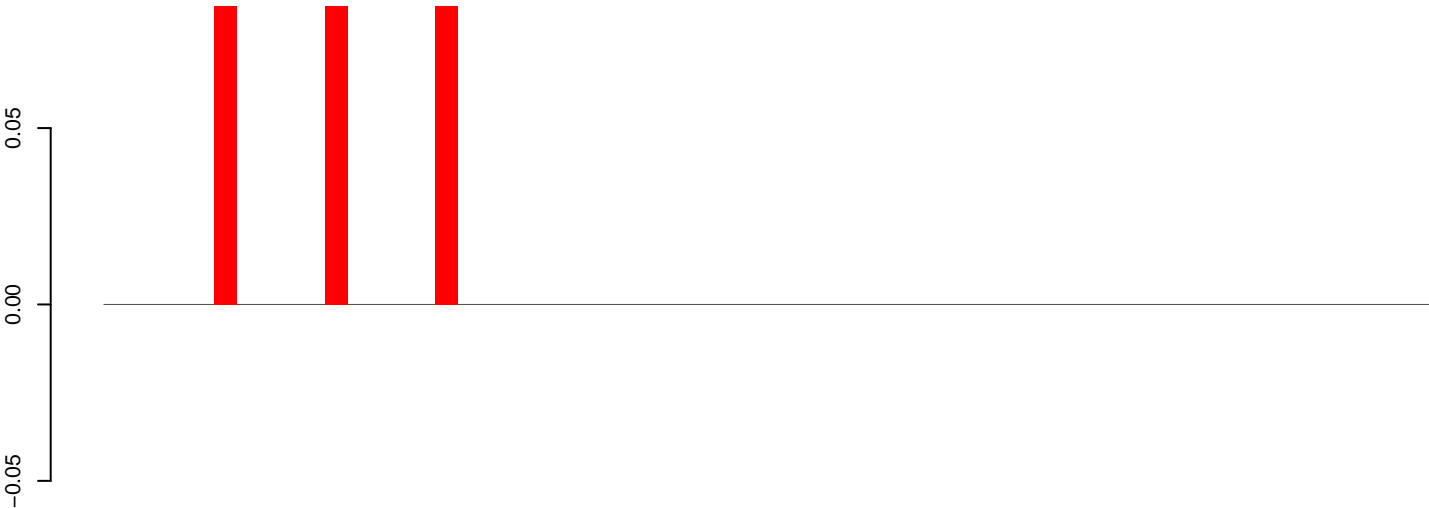
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

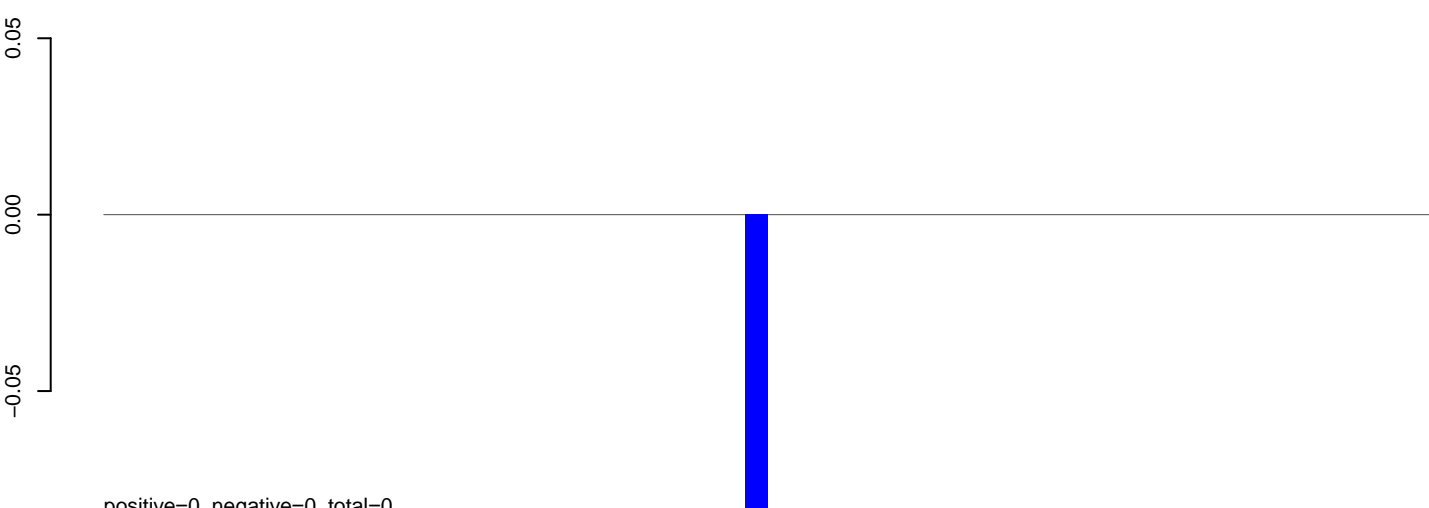


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



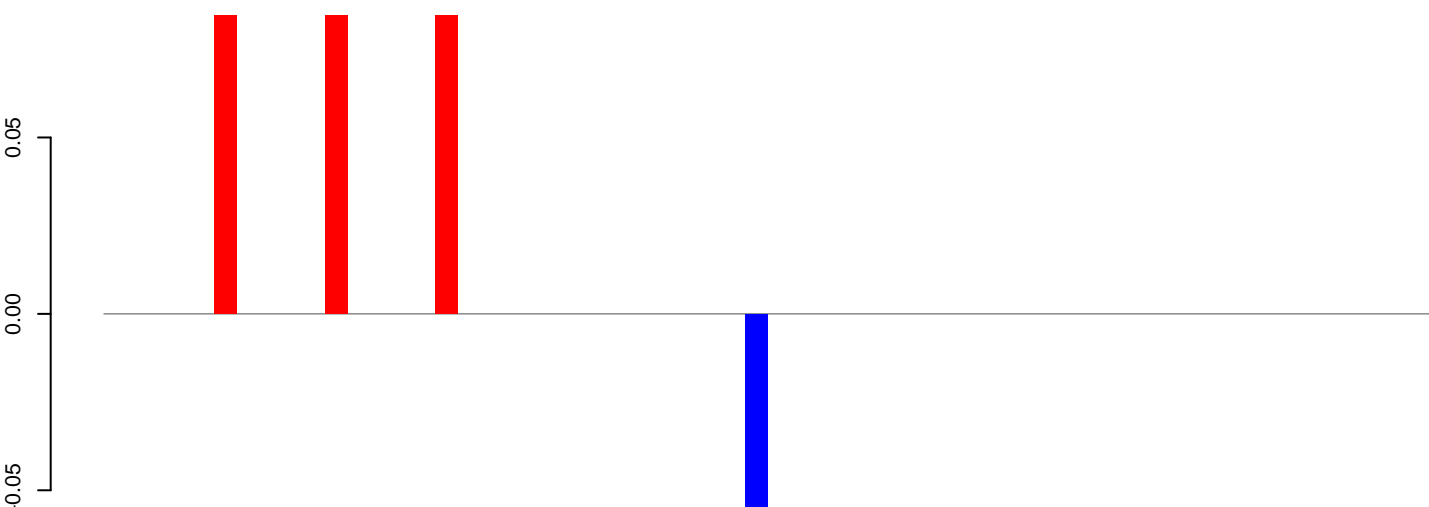
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

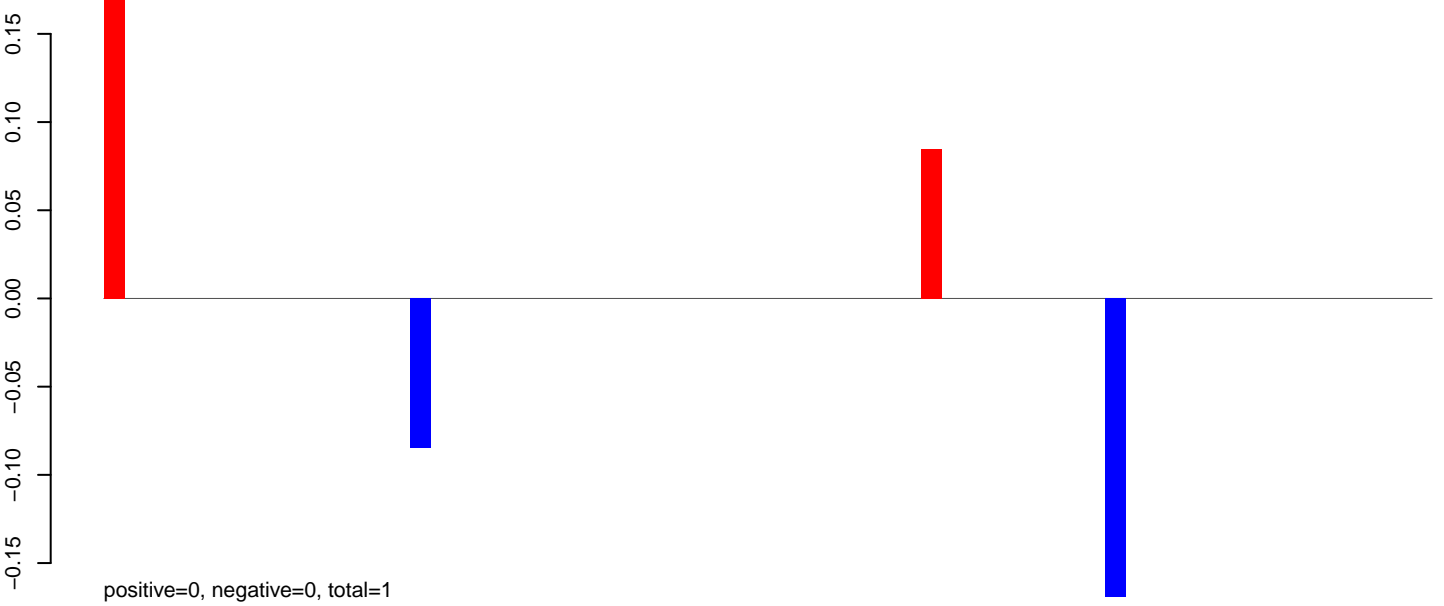
AeAlbo_FemaleMidgut_Denv2_JG.rep



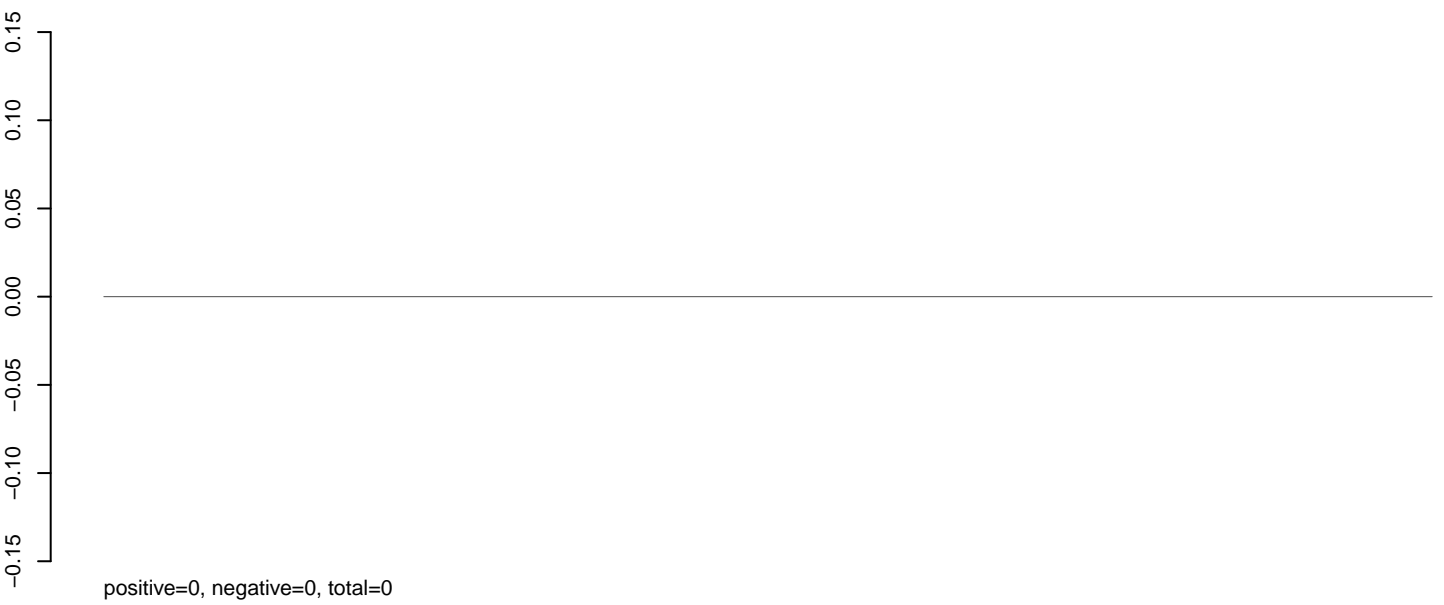
positive=0, negative=0, total=0

Window size=25, length=1499, TE@ltr-1_family-3102@LTR_Gypsy:1-1499

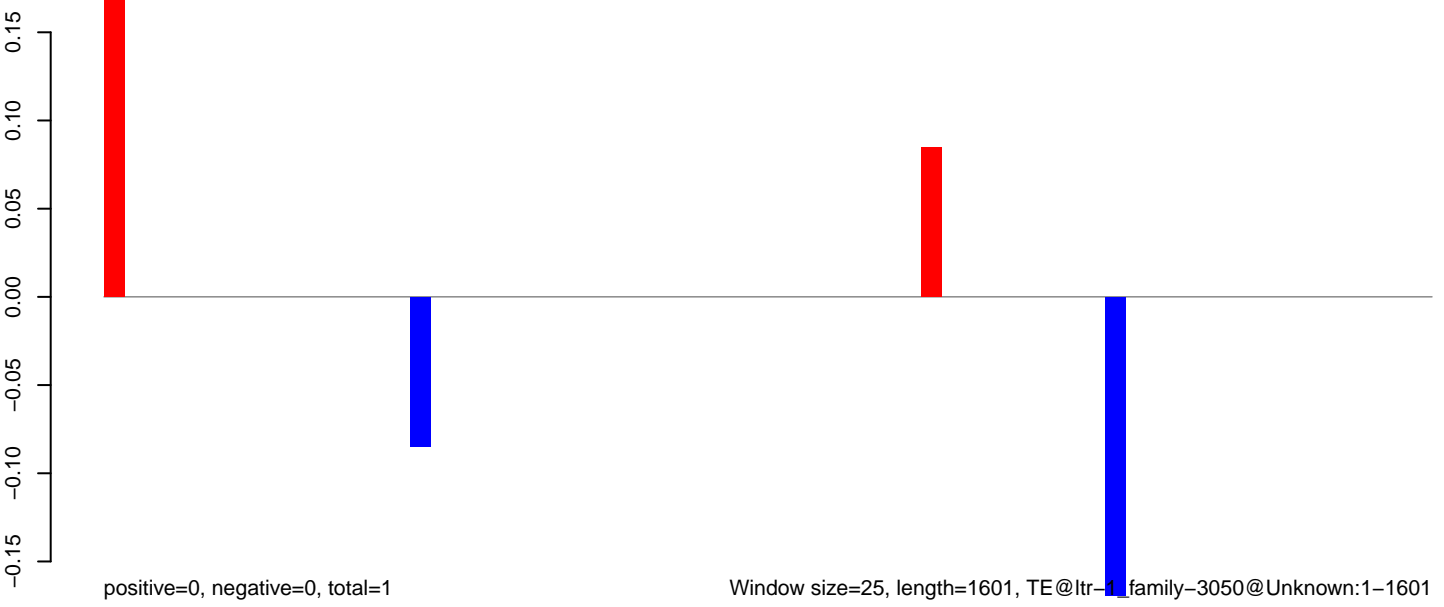
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



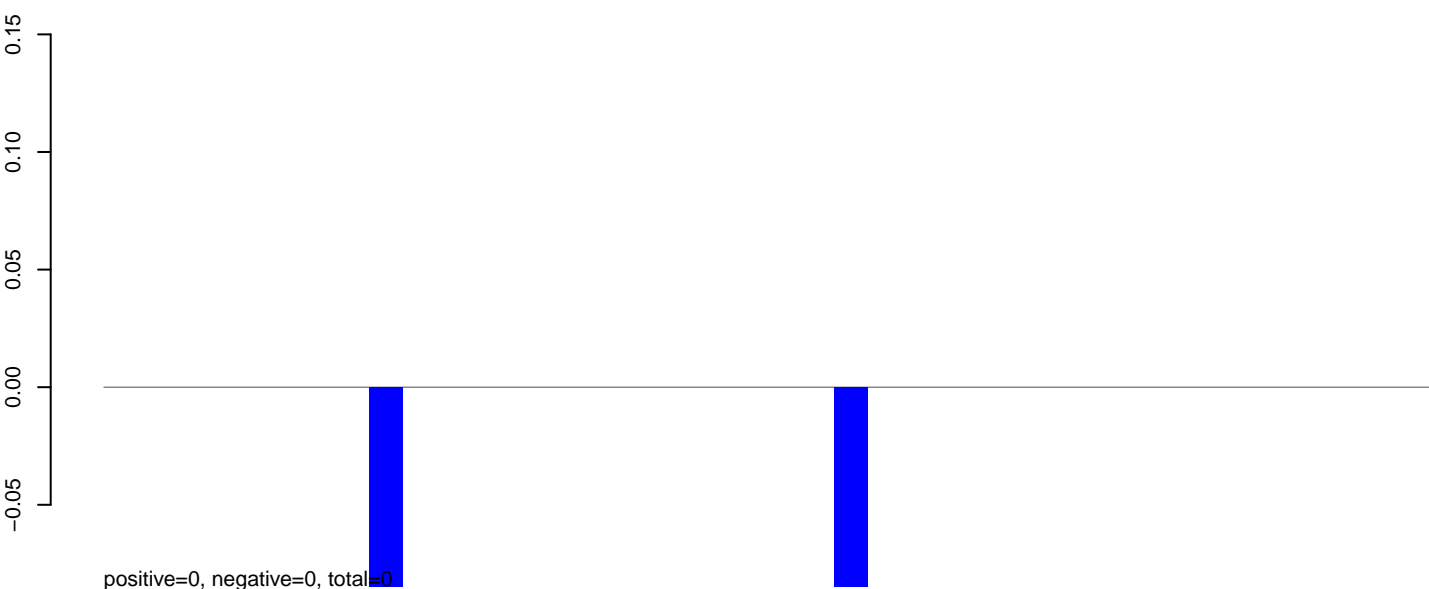
AeAlbo_FemaleMidgut_Denv2_JG.rep



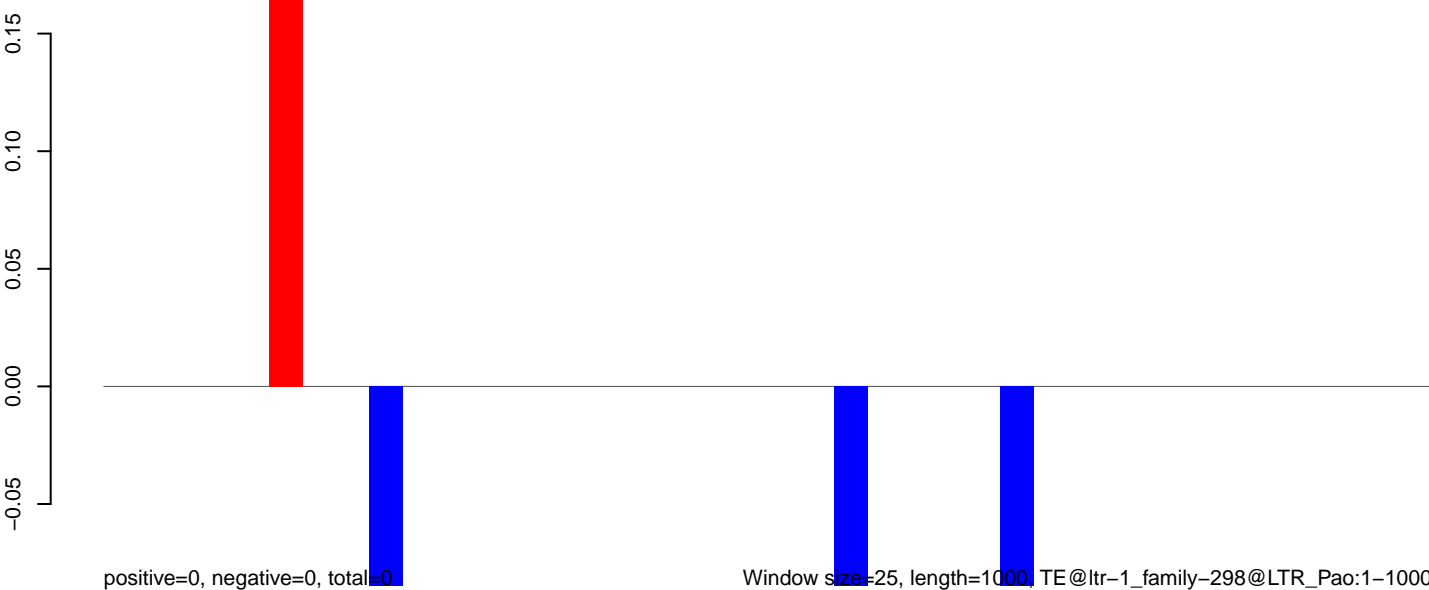
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



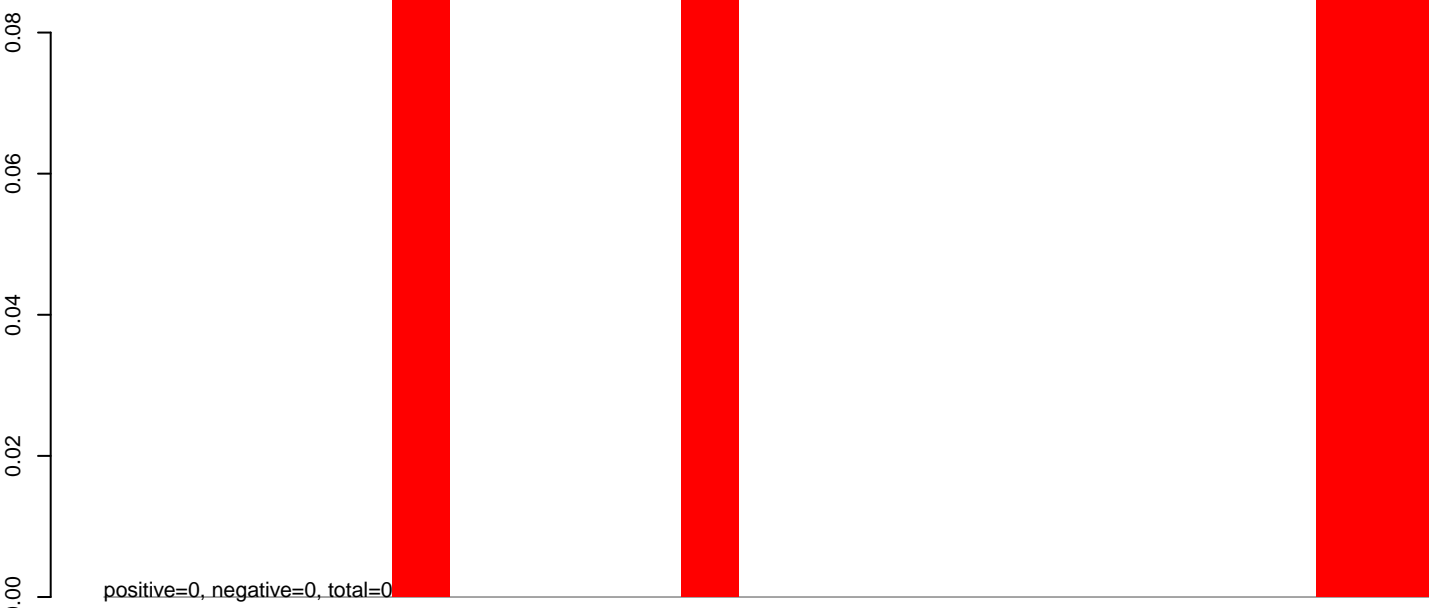
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



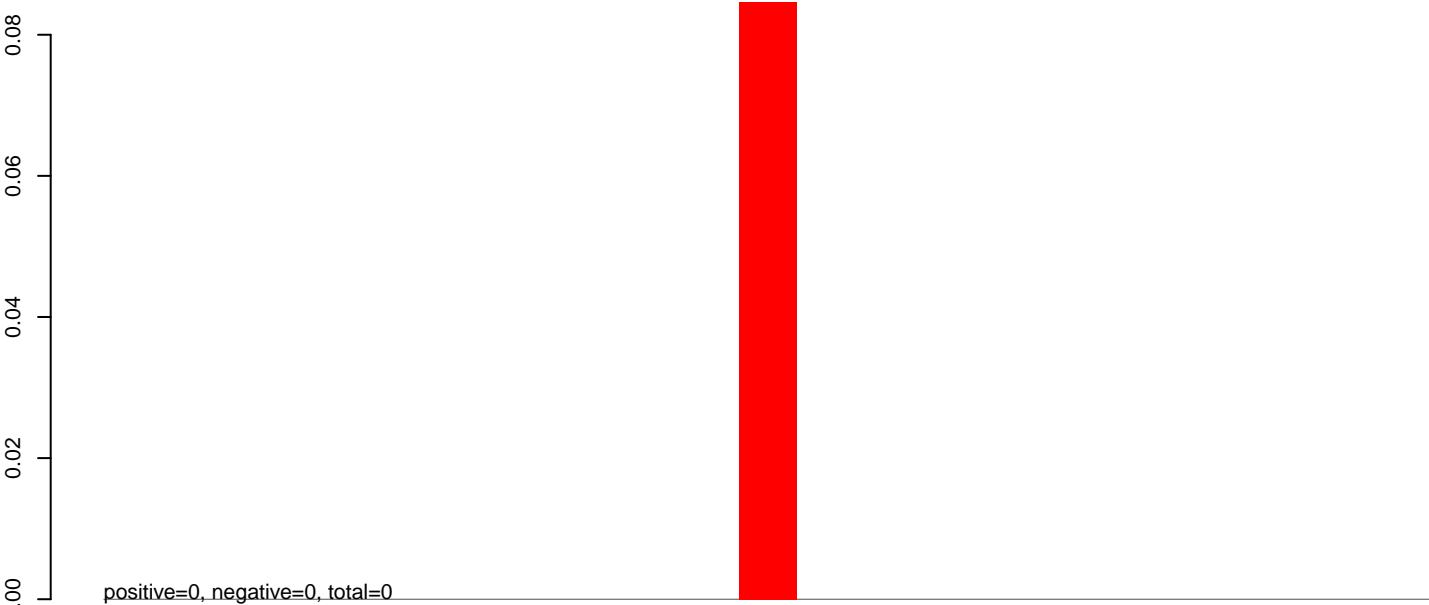
AeAlbo_FemaleMidgut_Denv2_JG.rep



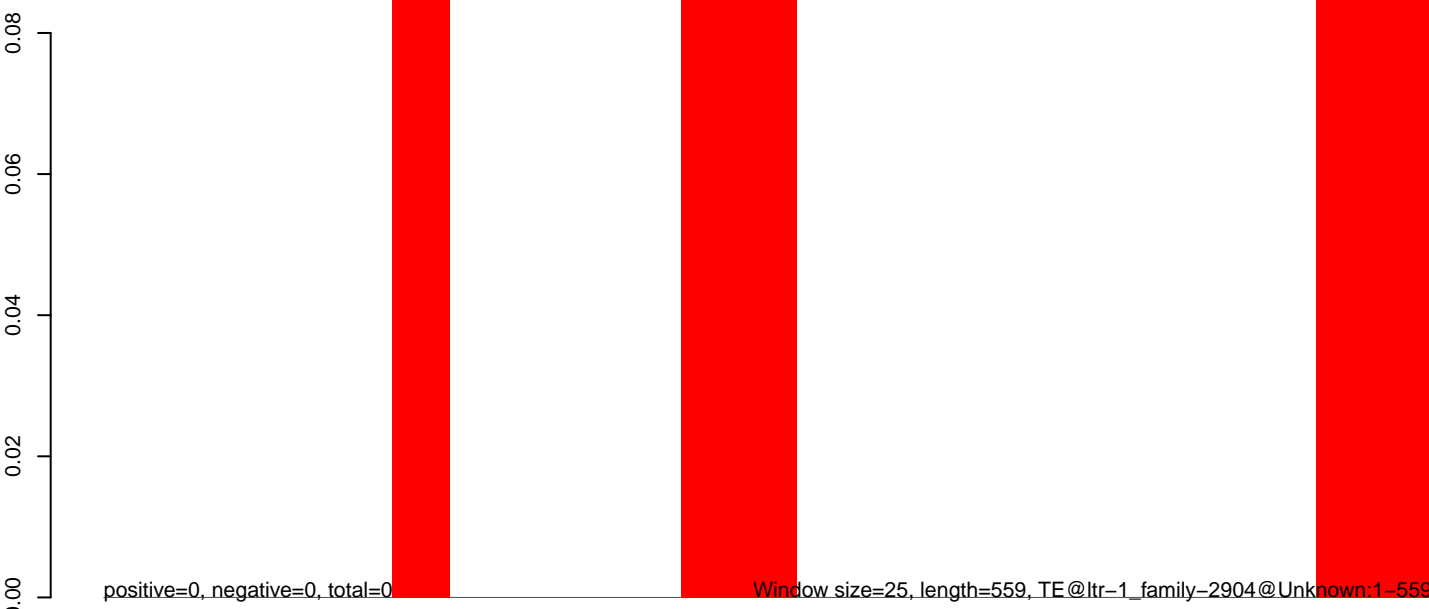
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

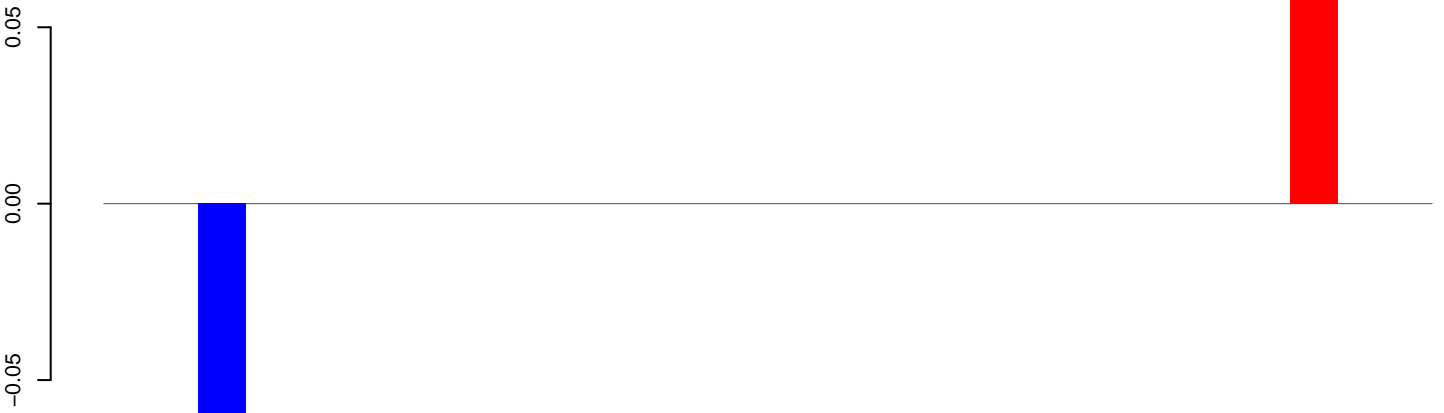


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



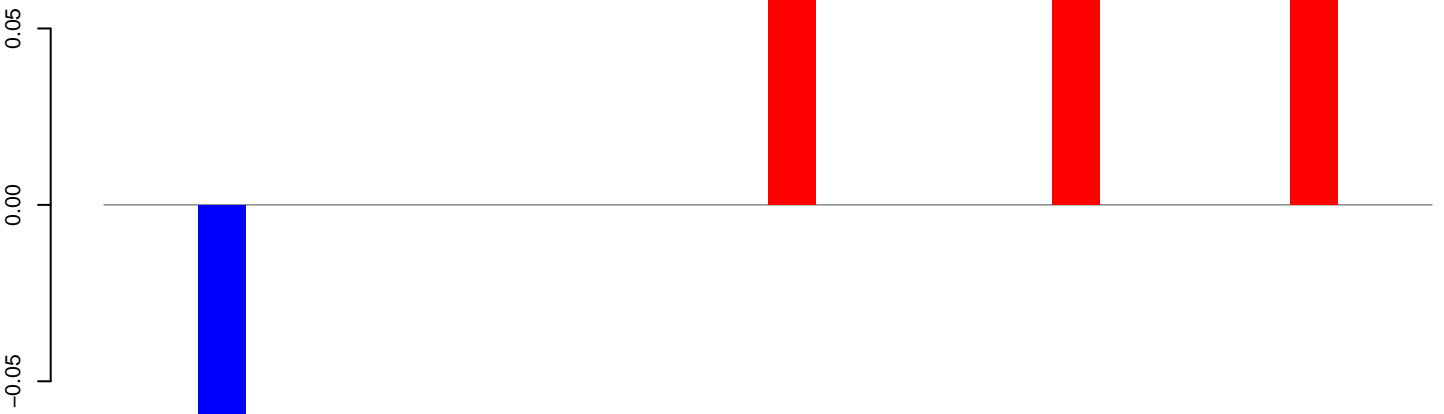
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



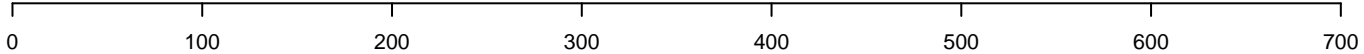
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

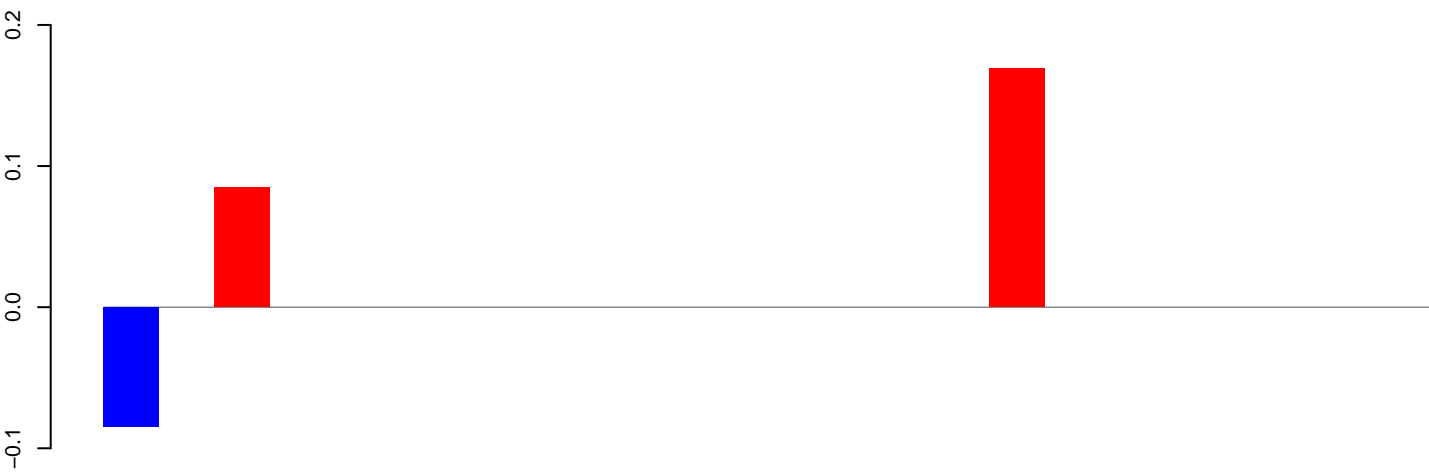


positive=0, negative=0, total=0

Window size=25, length=693, TE@ltr-1_family-2889@LTR_Pao:1-693

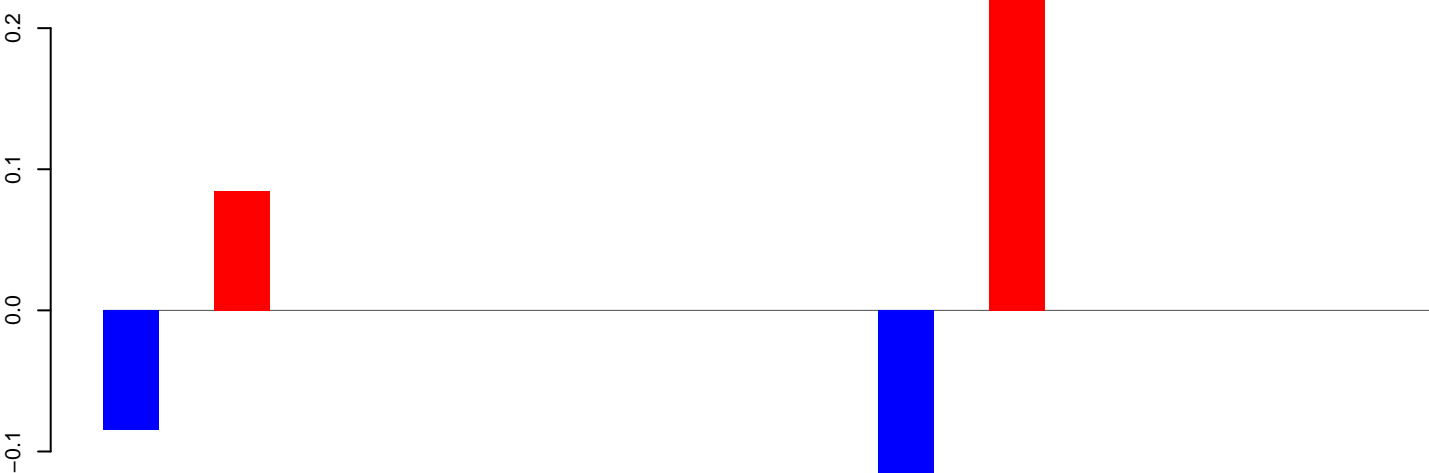


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



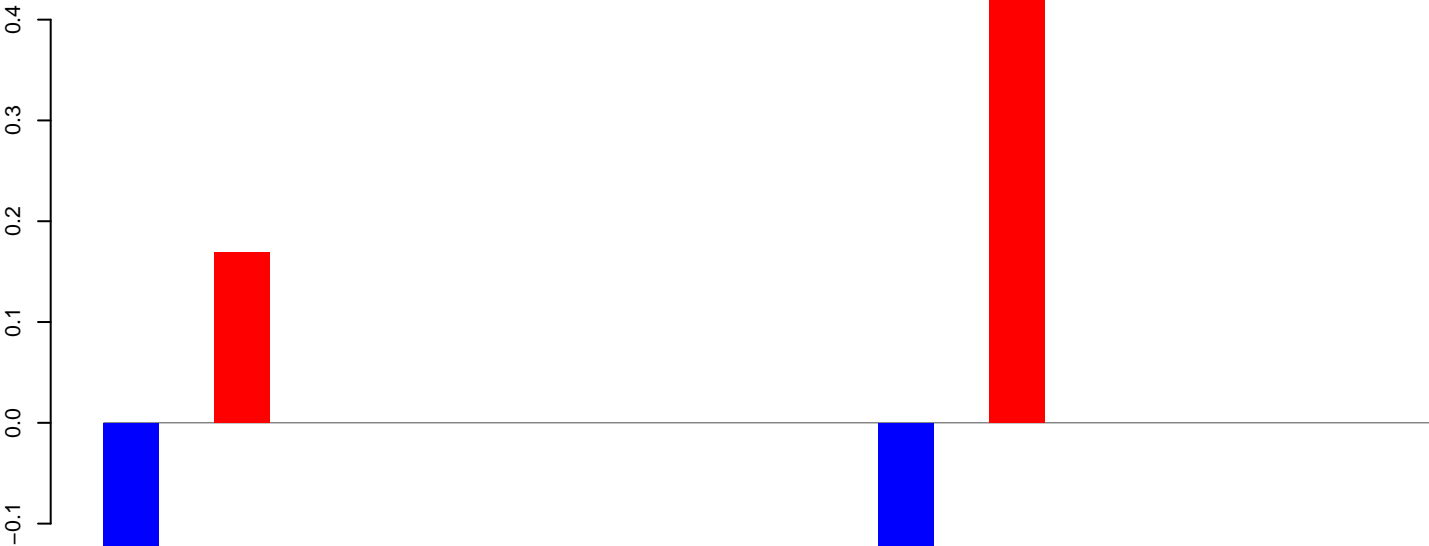
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

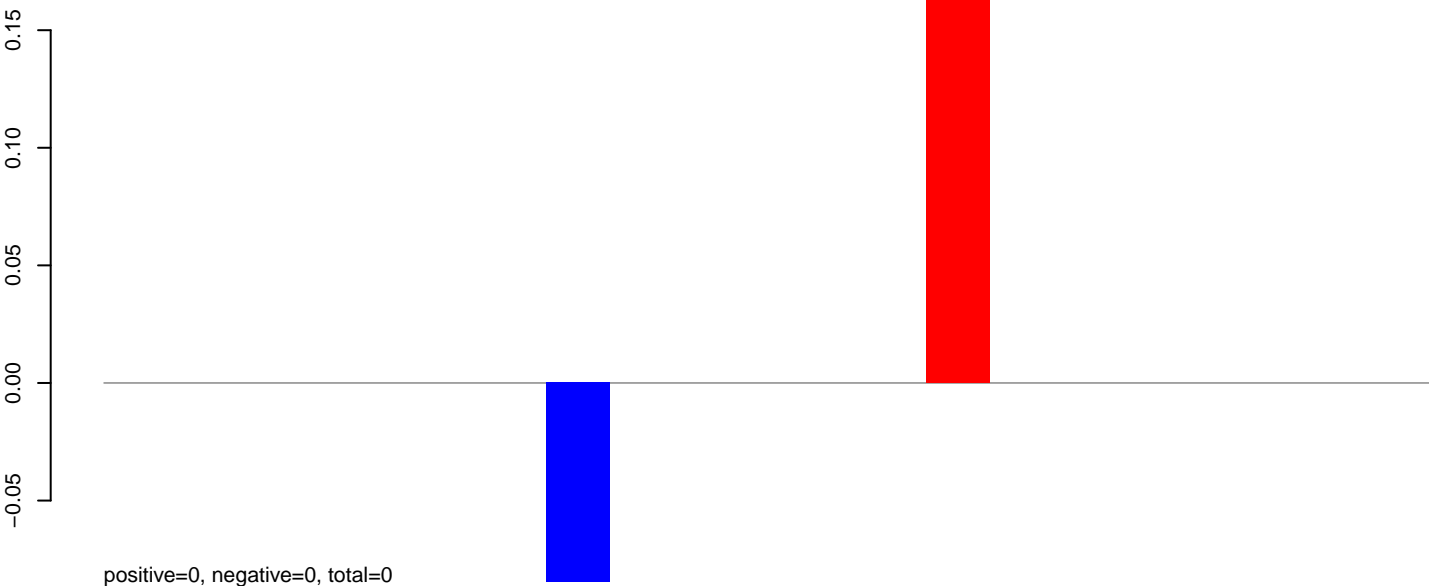


positive=1, negative=0, total=1

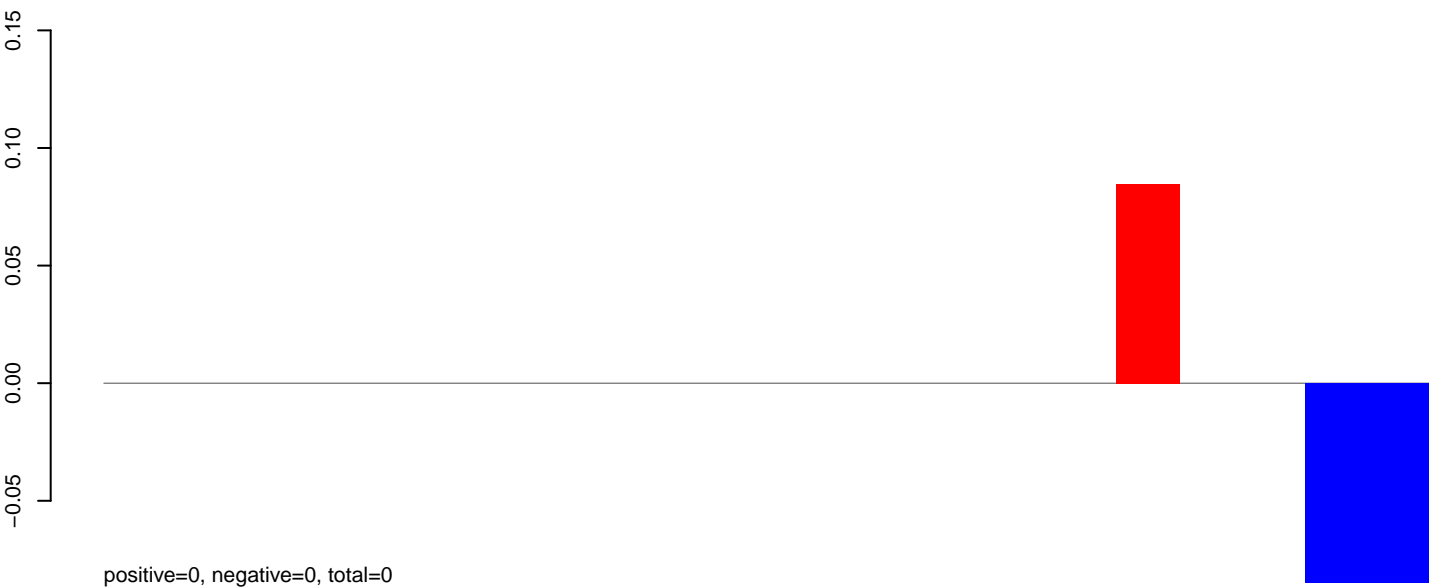
Window size=25, length=599, TE@ltr-1_family-2671@LTR_Pao:1-599

100 200 300 400 500 600

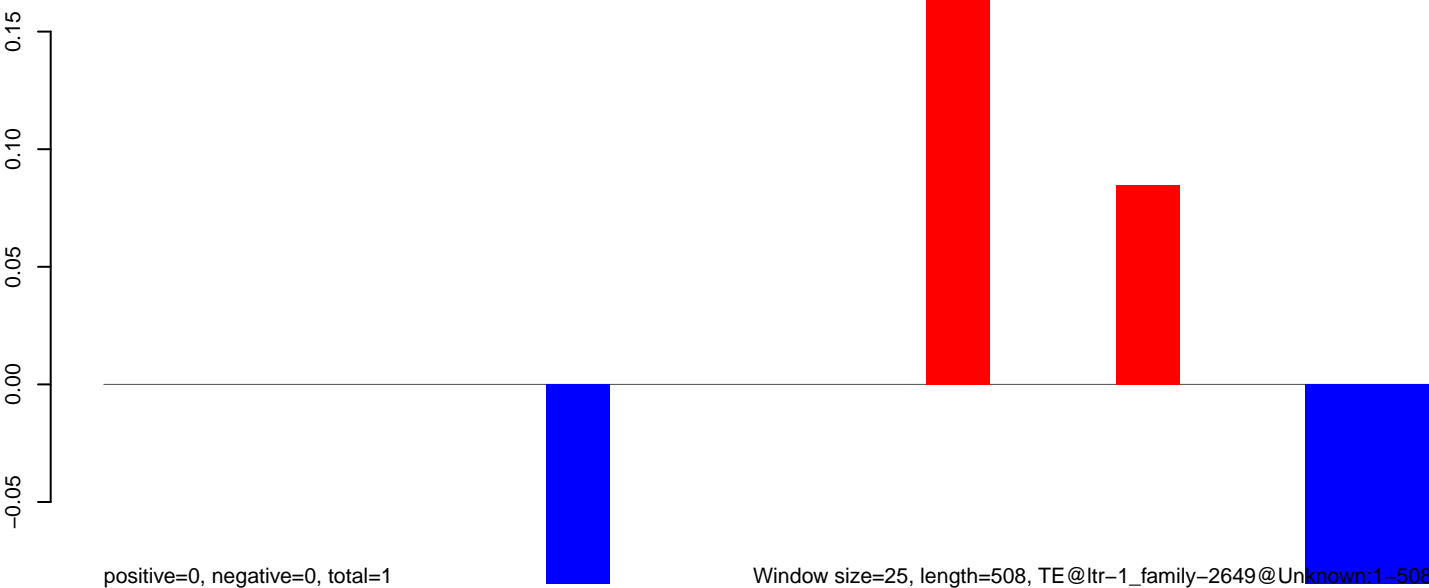
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



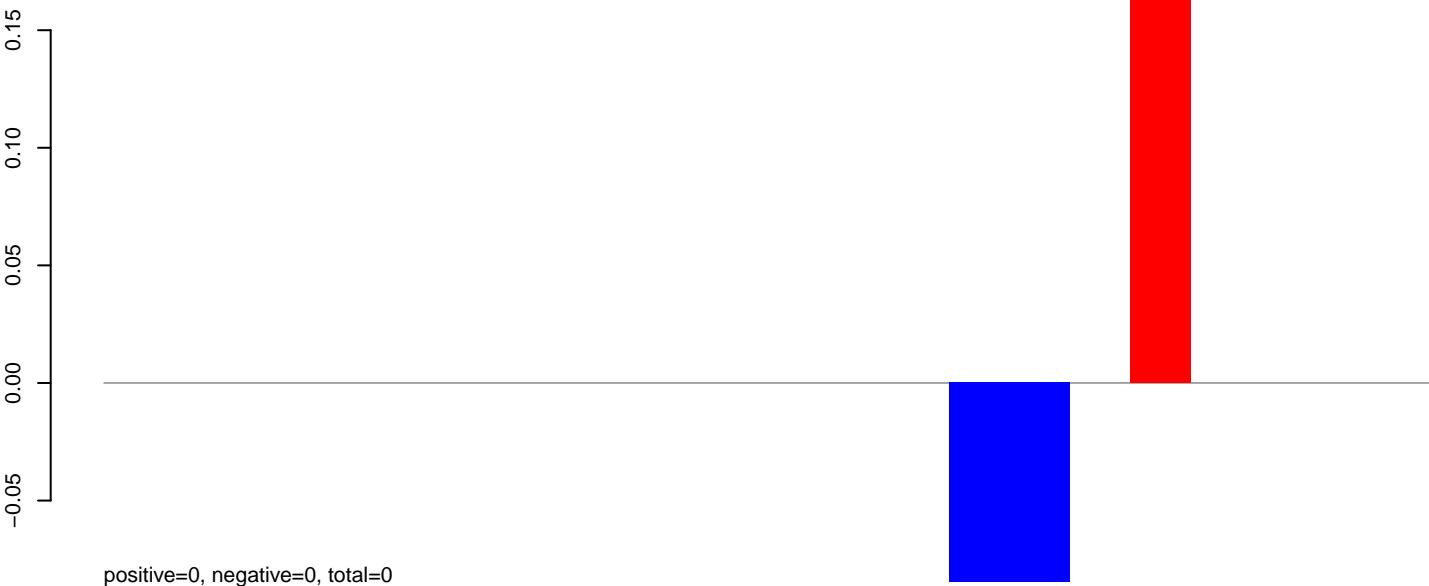
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



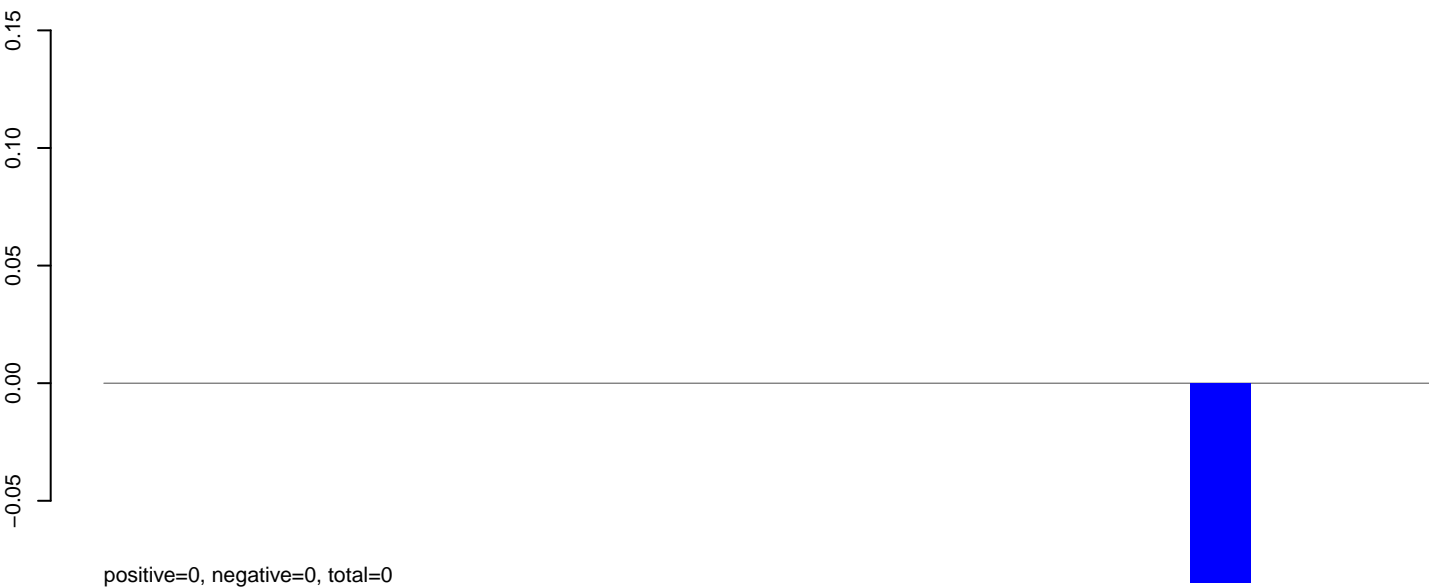
AeAlbo_FemaleMidgut_Denv2_JG.rep



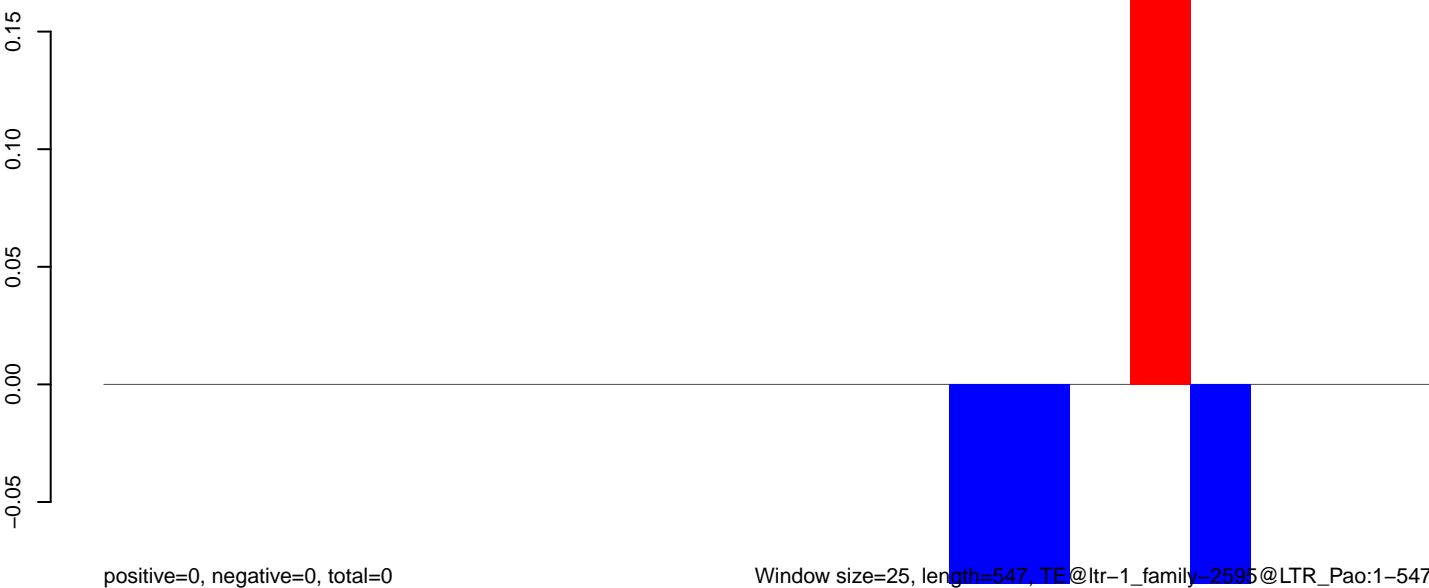
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



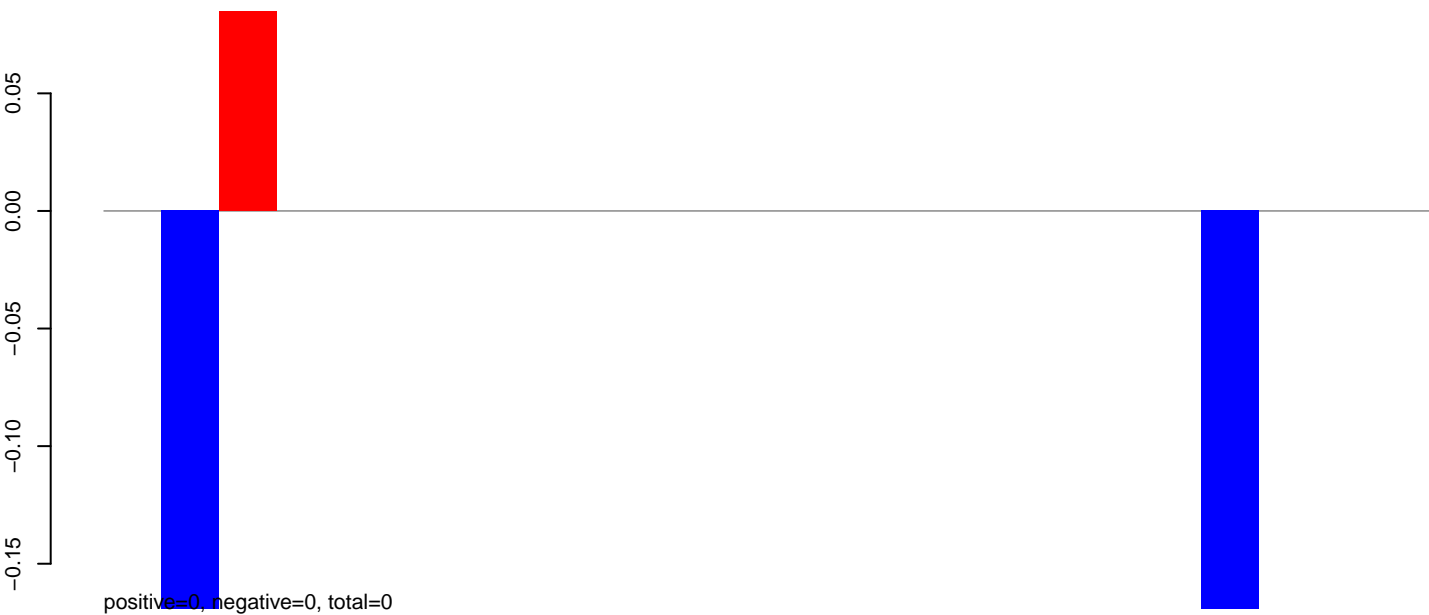
AeAlbo_FemaleMidgut_Denv2_JG.rep



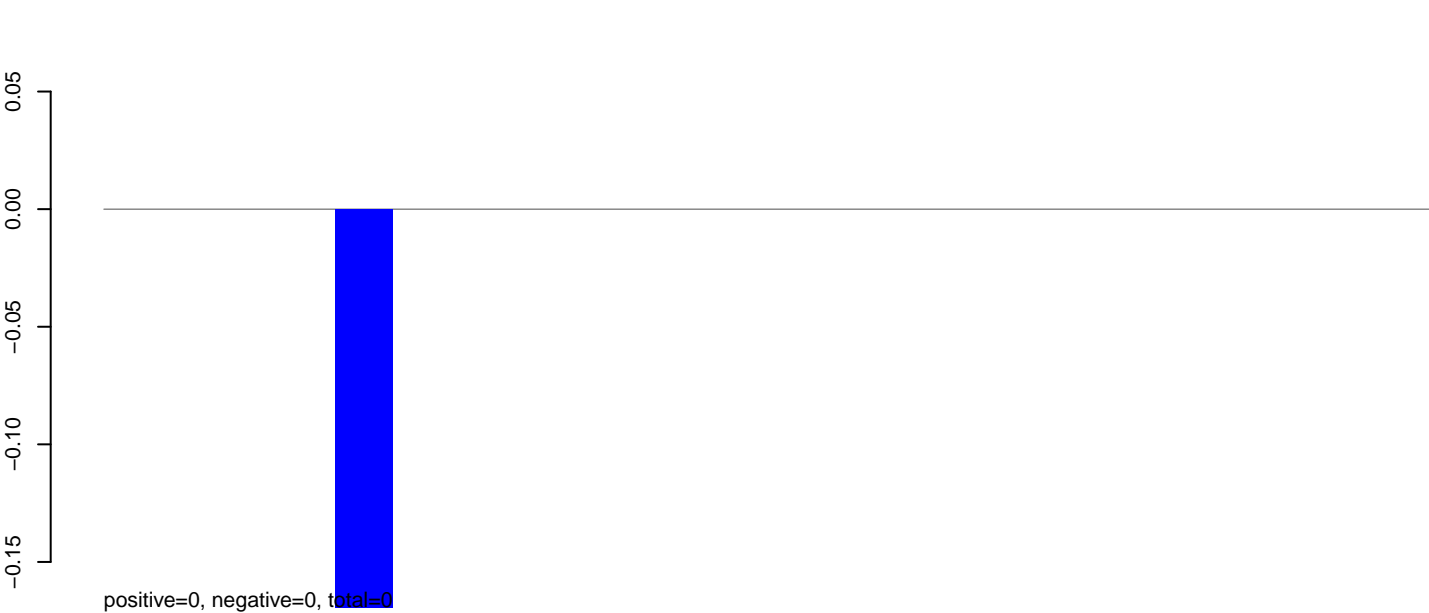
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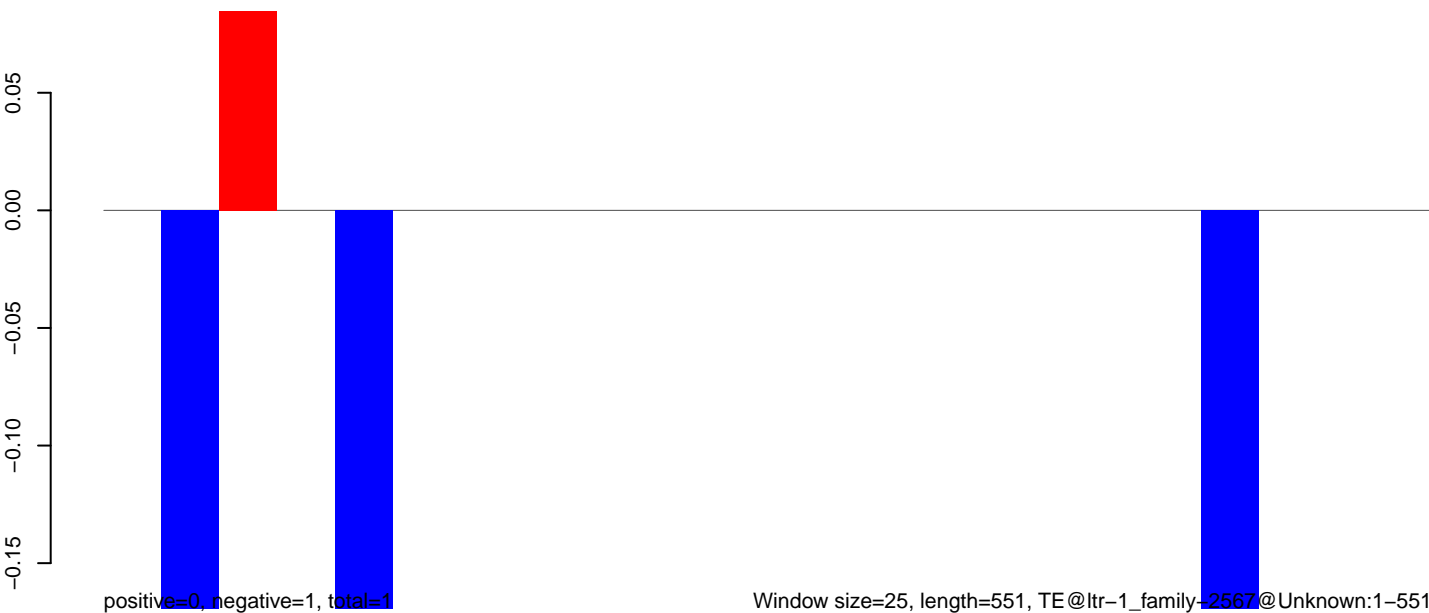
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



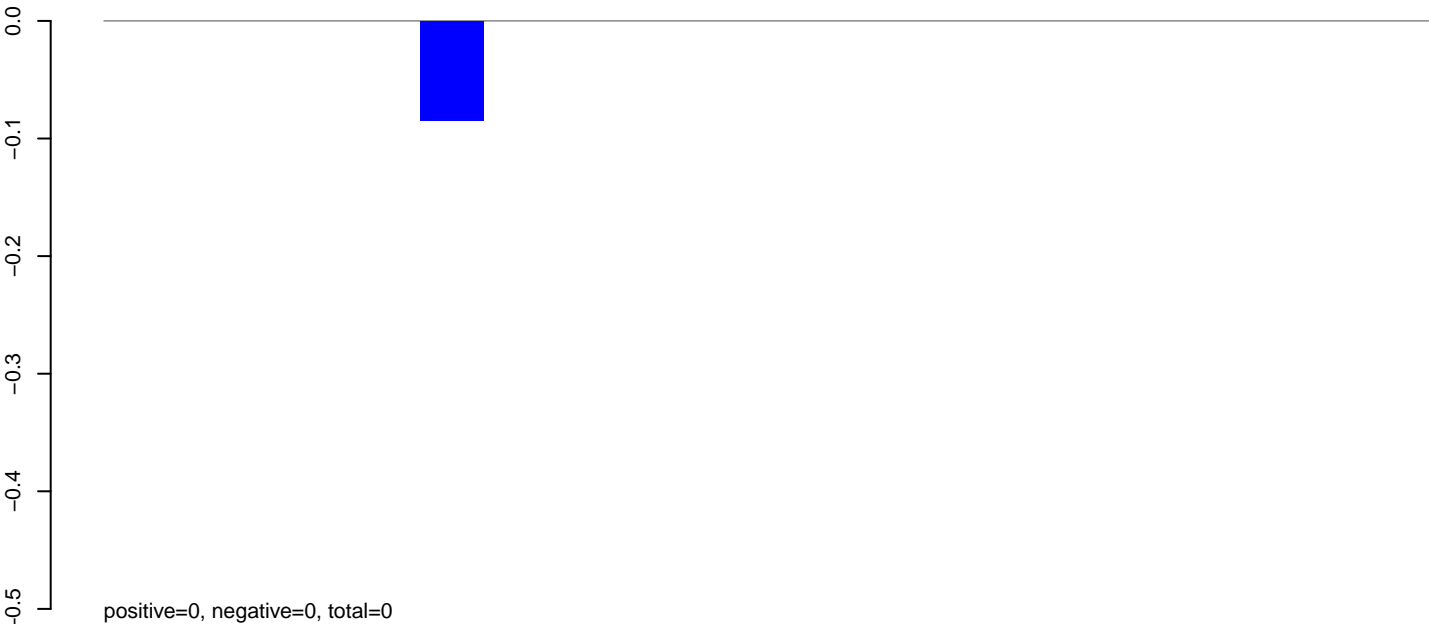
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



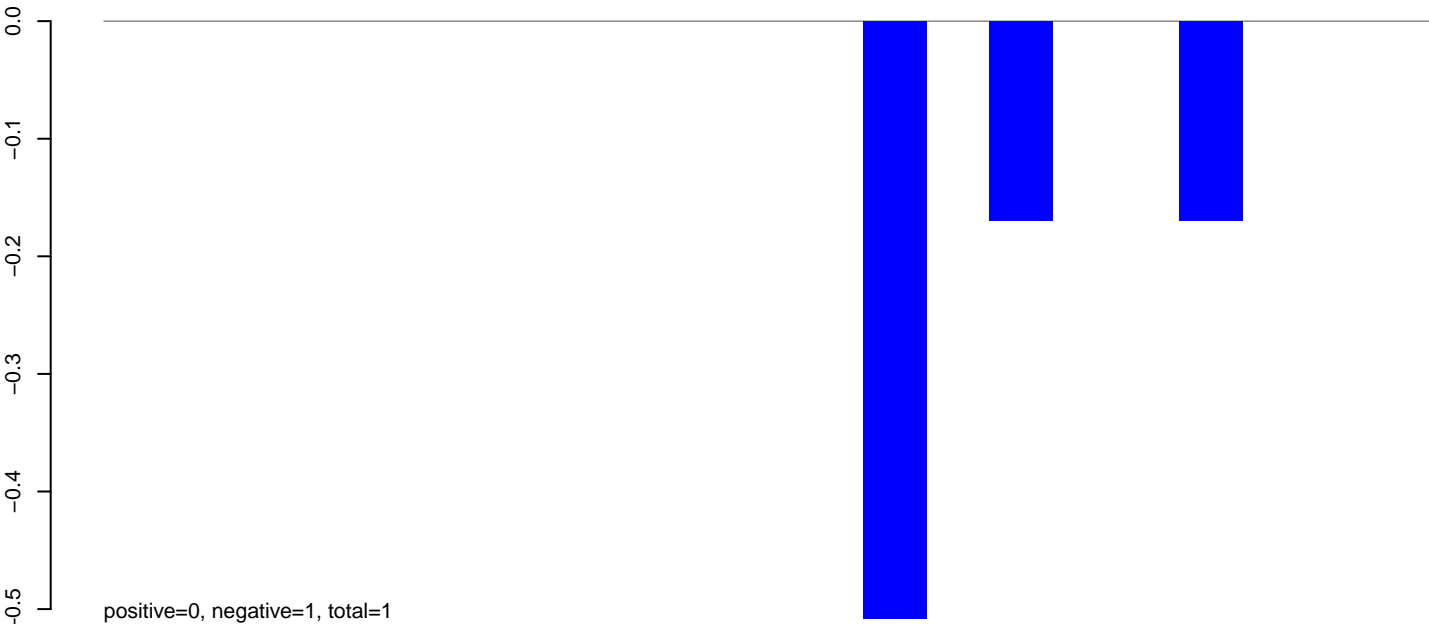
AeAlbo_FemaleMidgut_Denv2_JG.rep



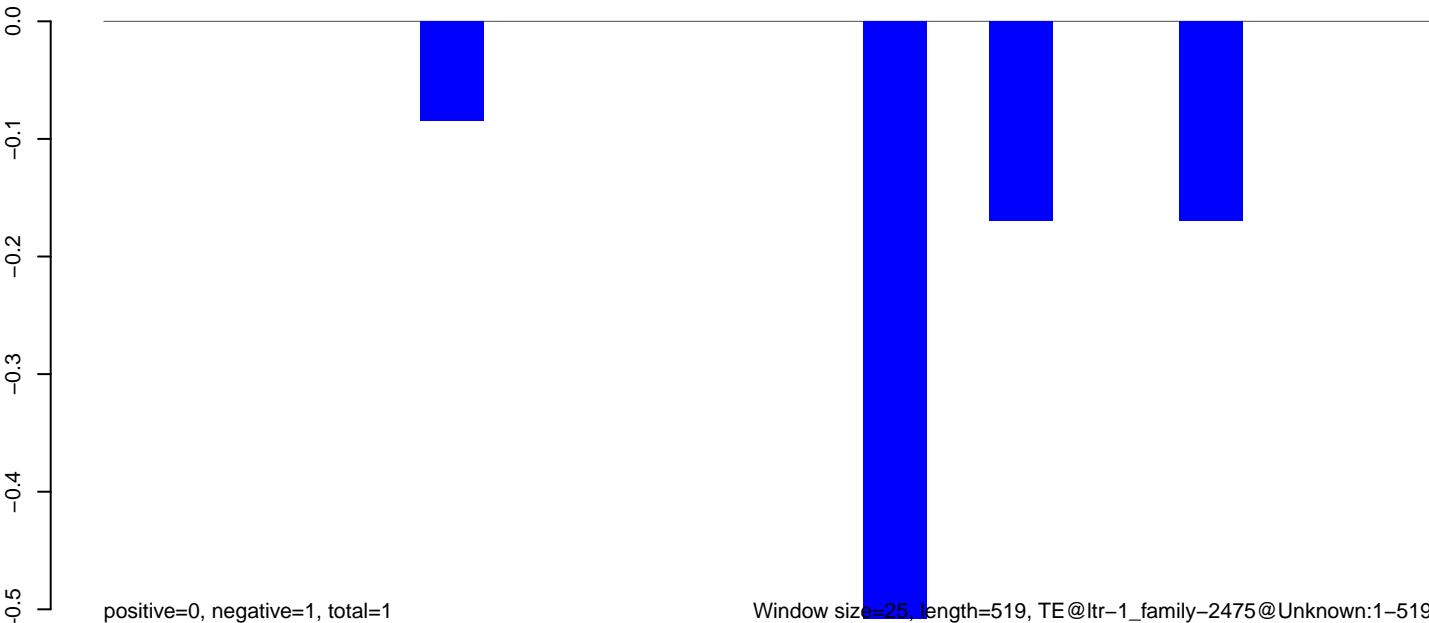
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



100

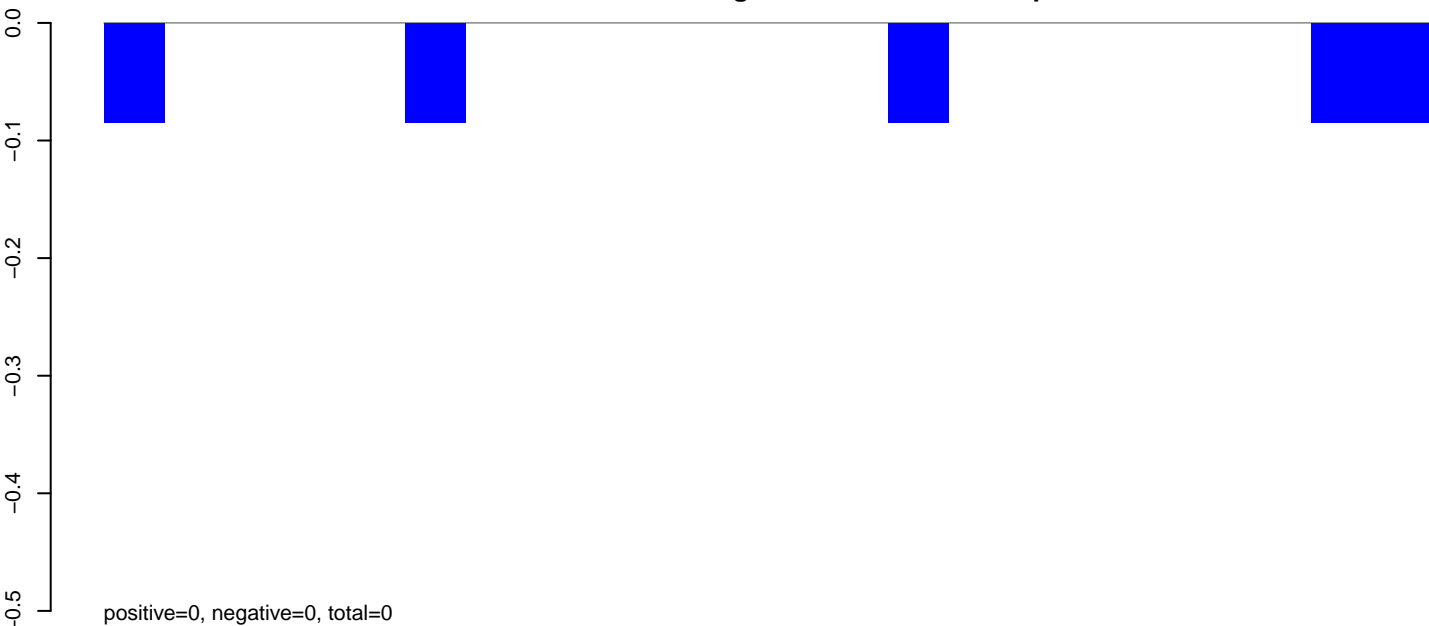
200

300

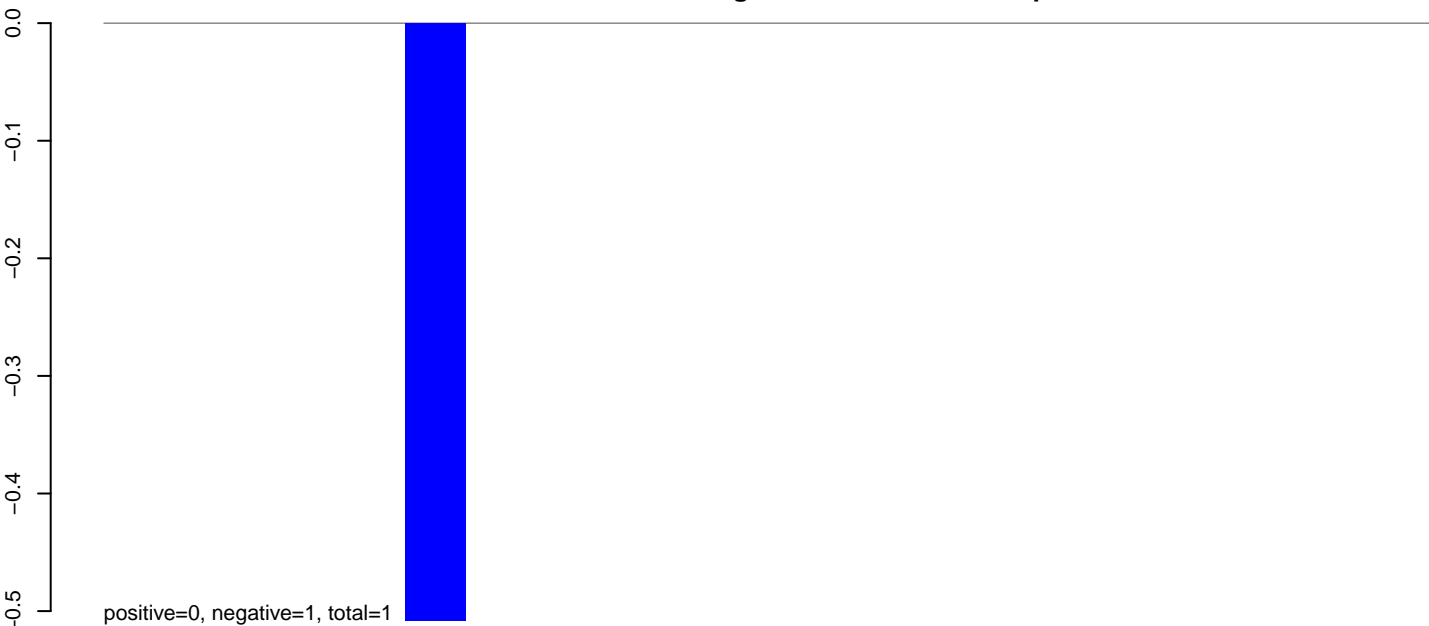
400

500

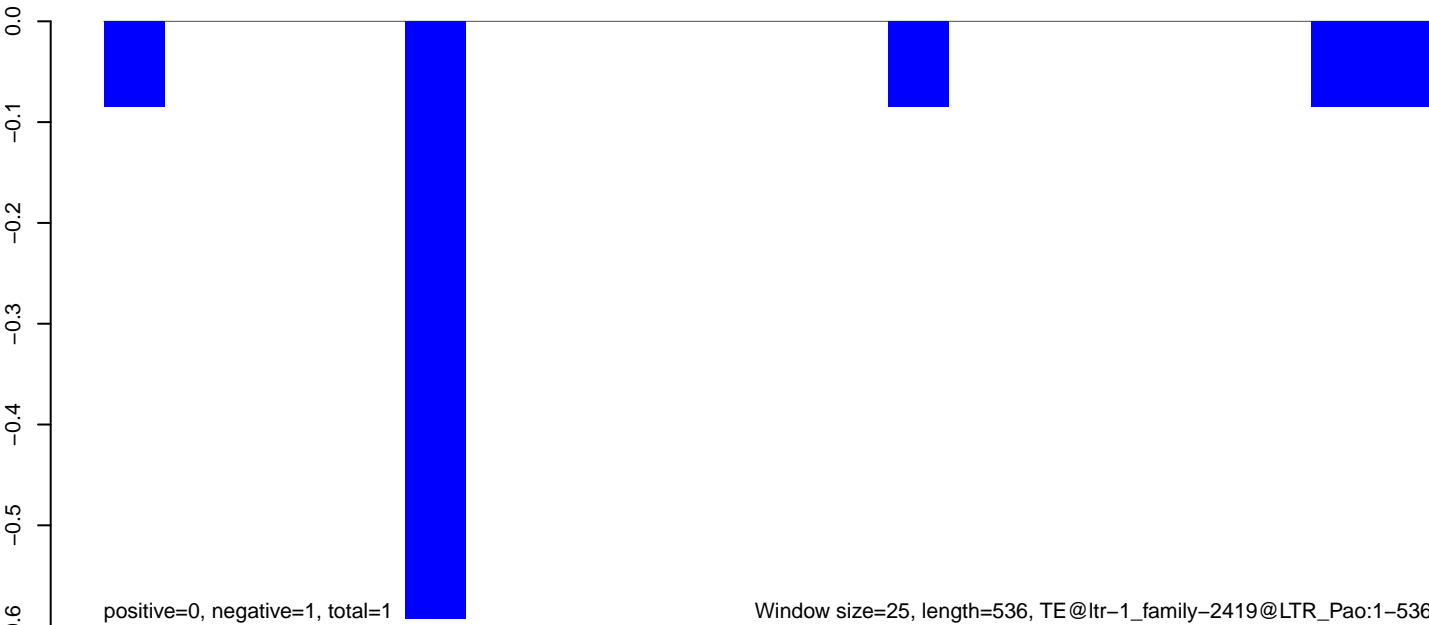
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



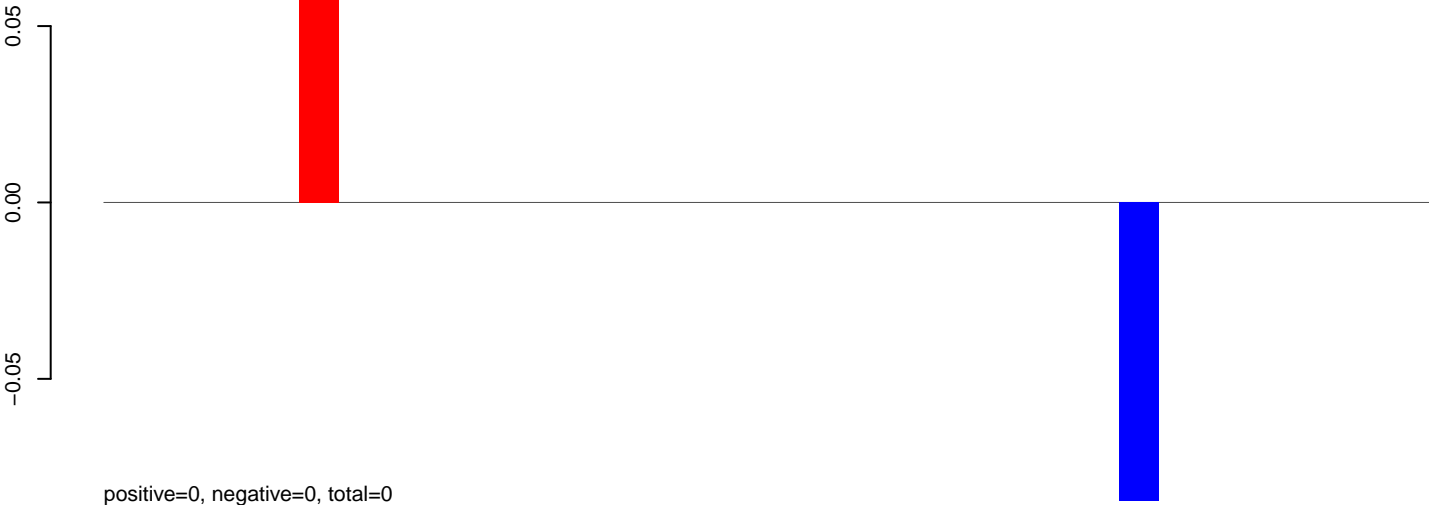
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



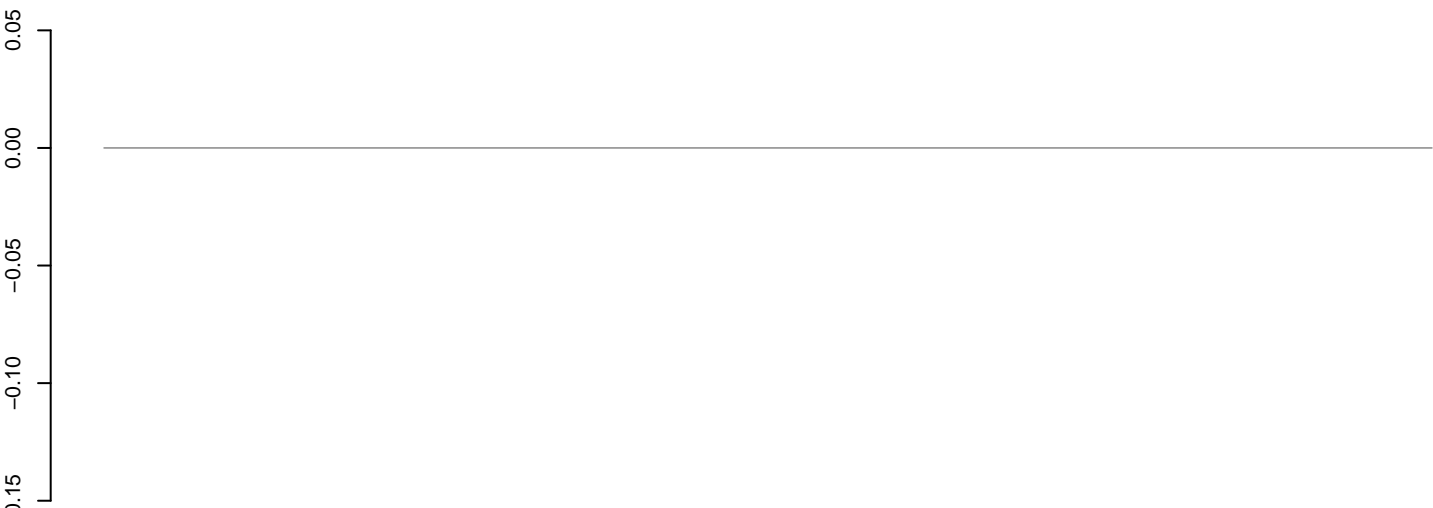
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

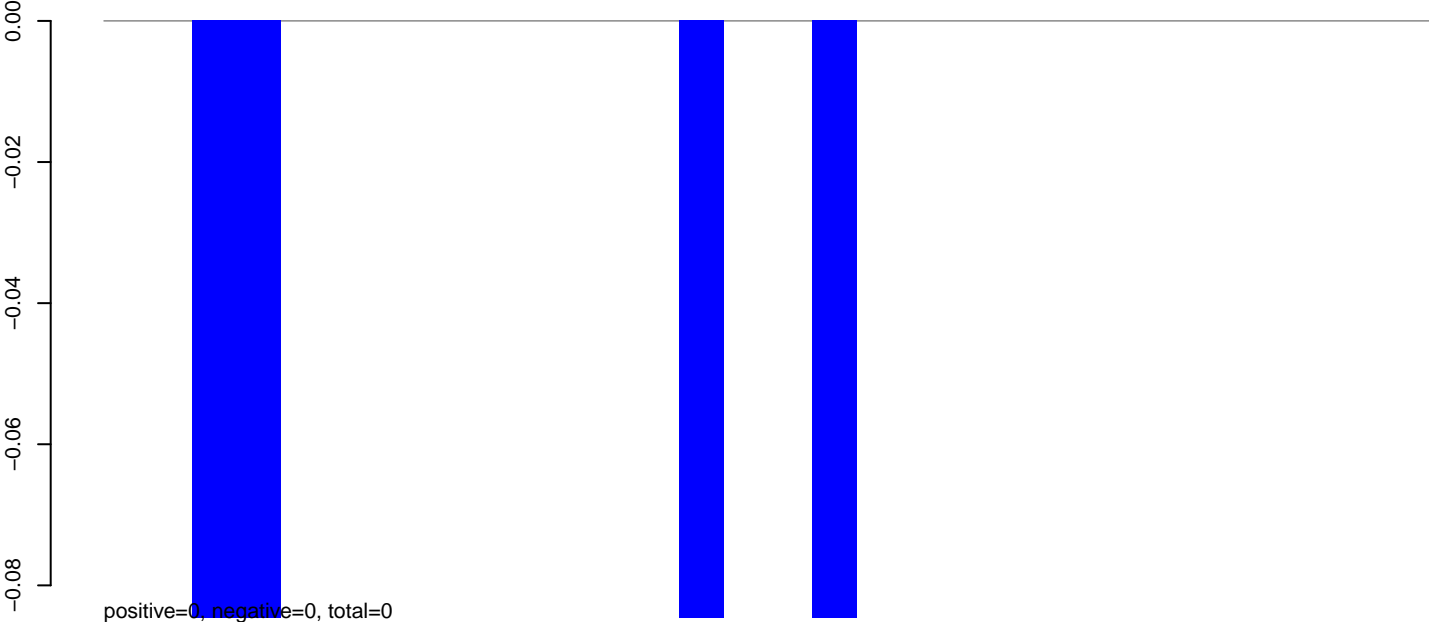


positive=0, negative=0, total=0

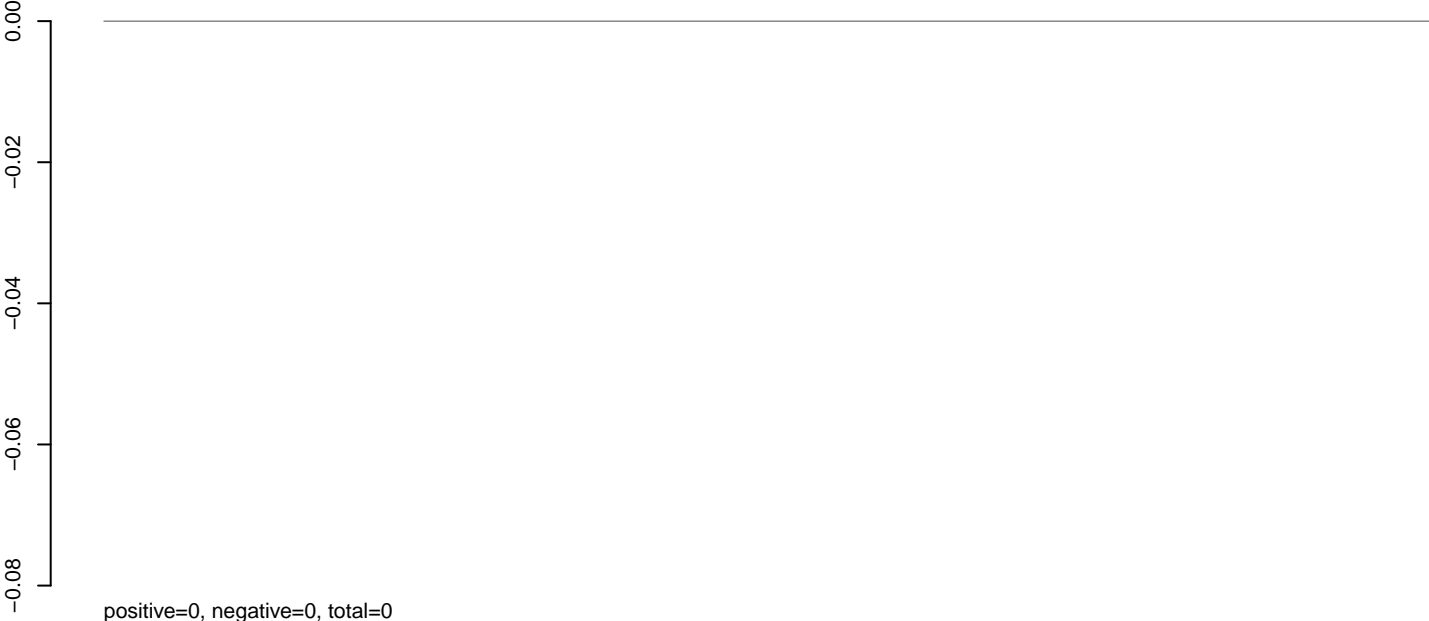
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100 200 300 400 500 600

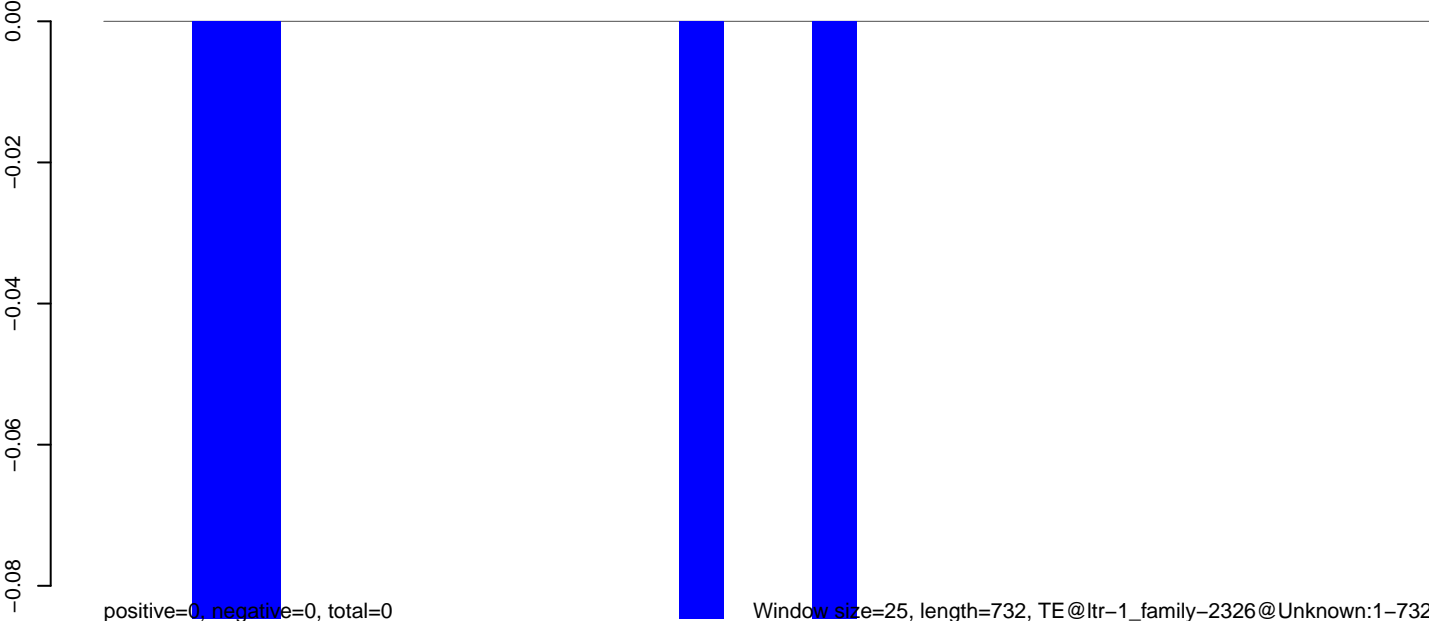
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



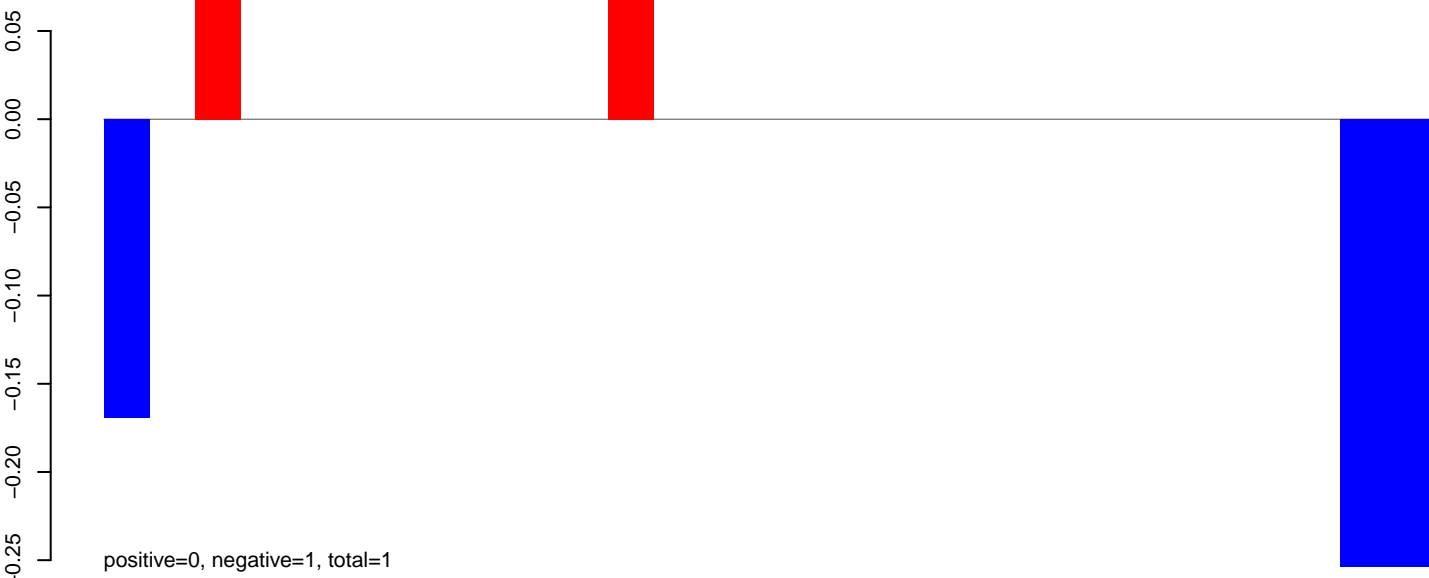
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



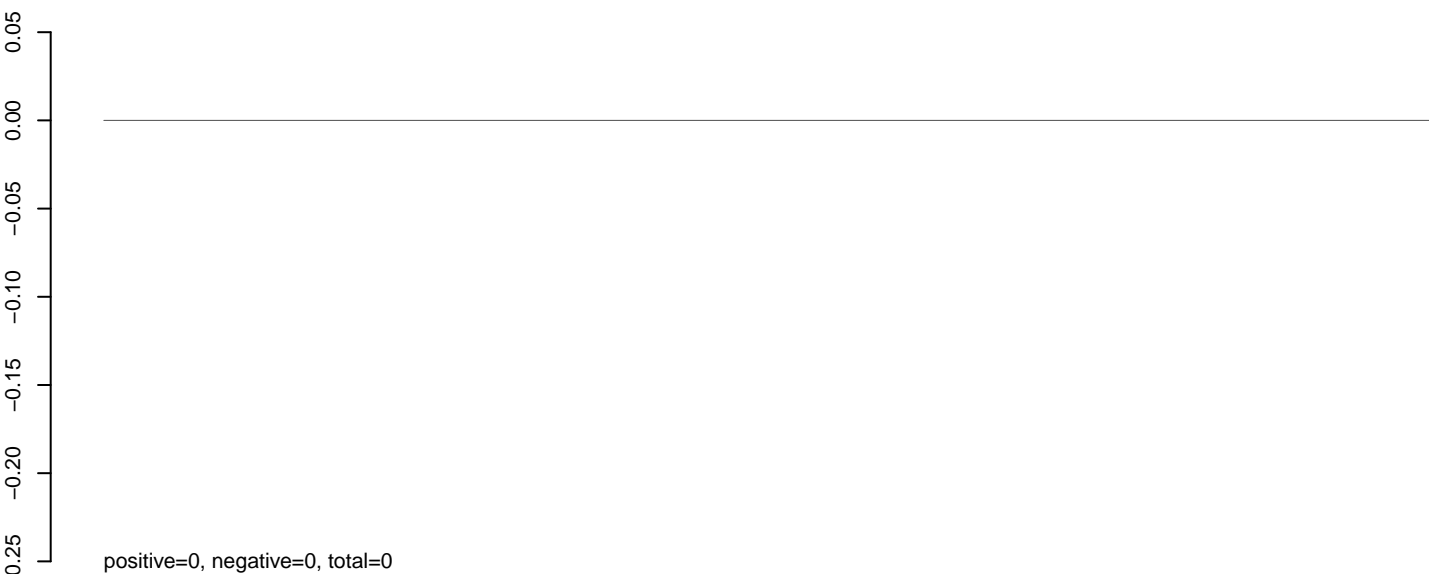
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

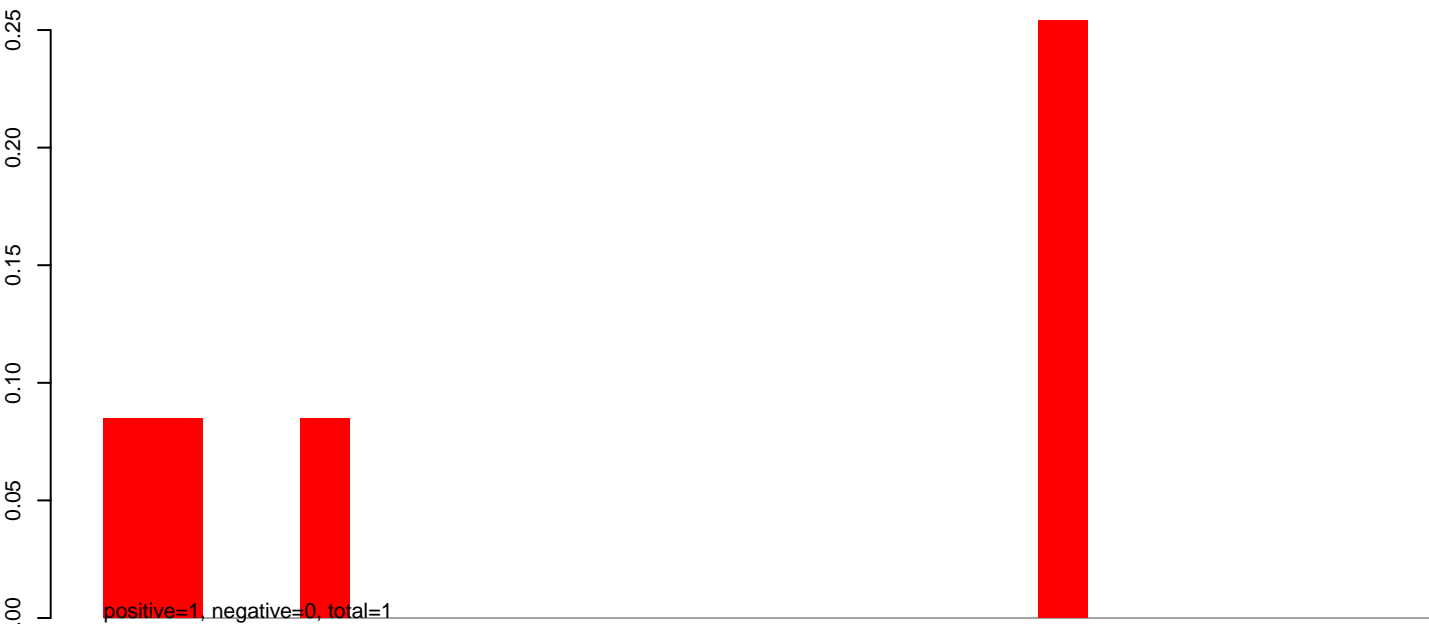


AeAlbo_FemaleMidgut_Denv2_JG.rep

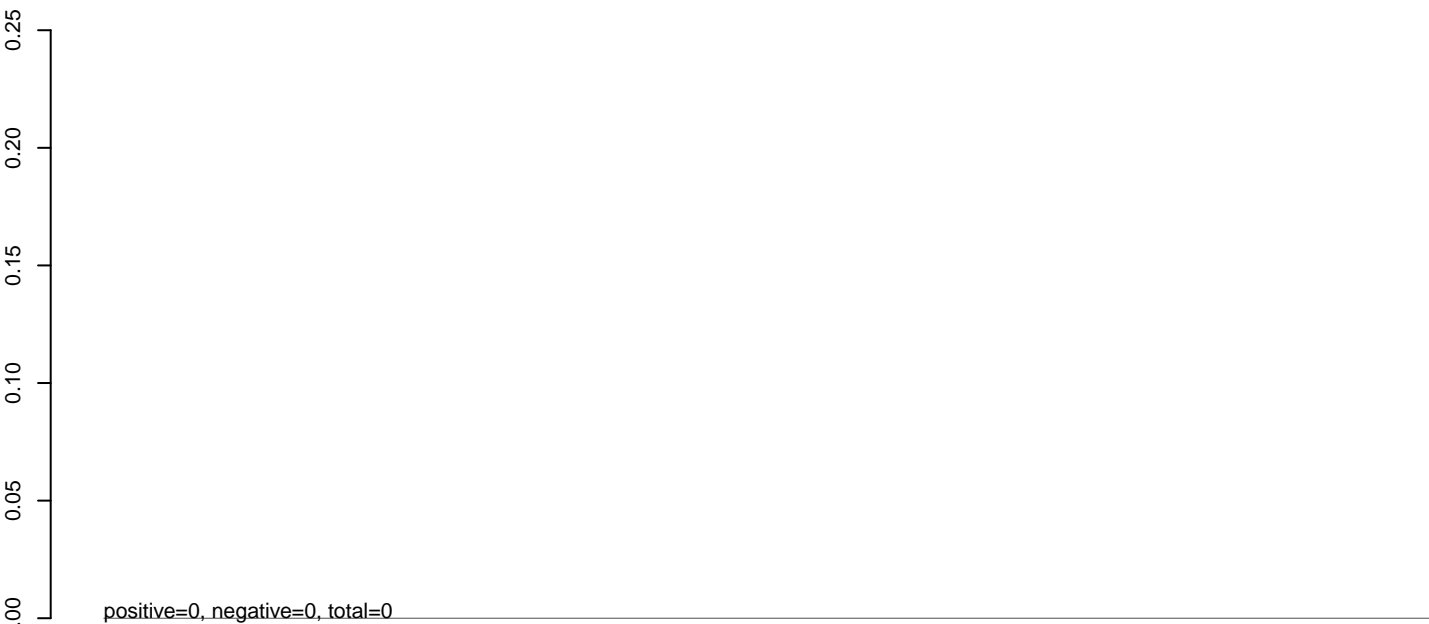


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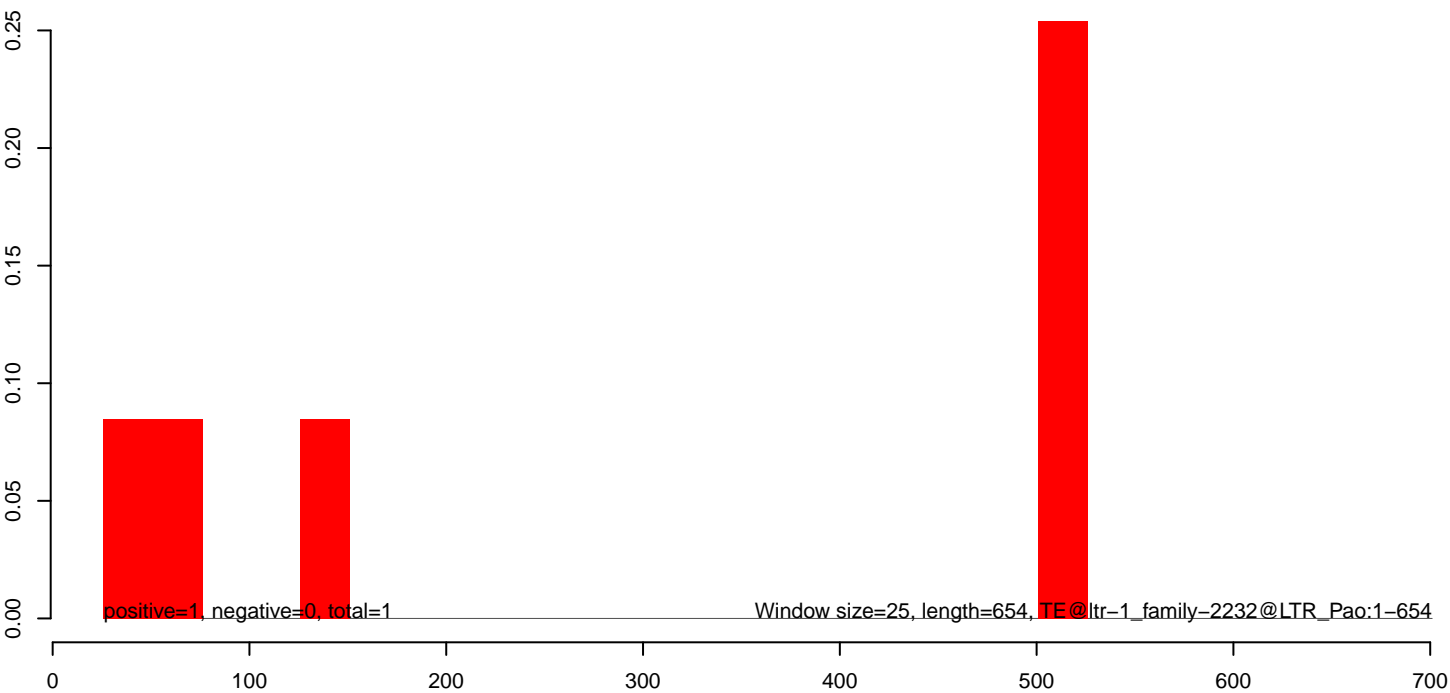
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



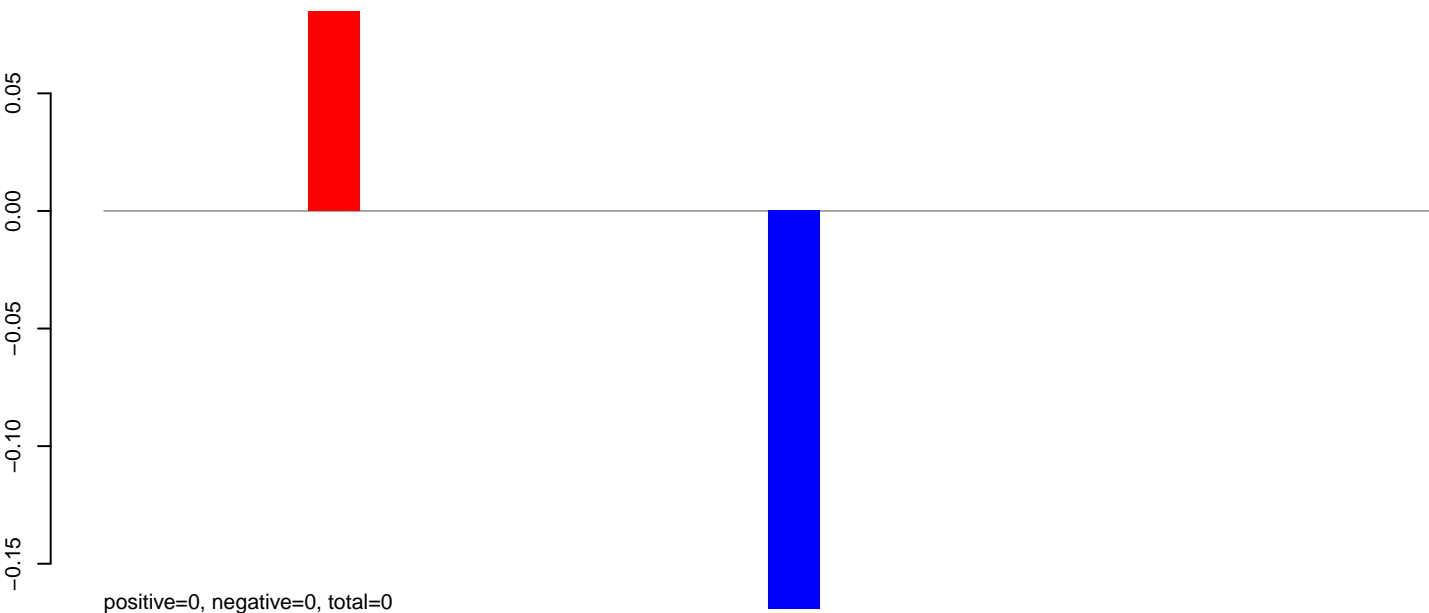
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



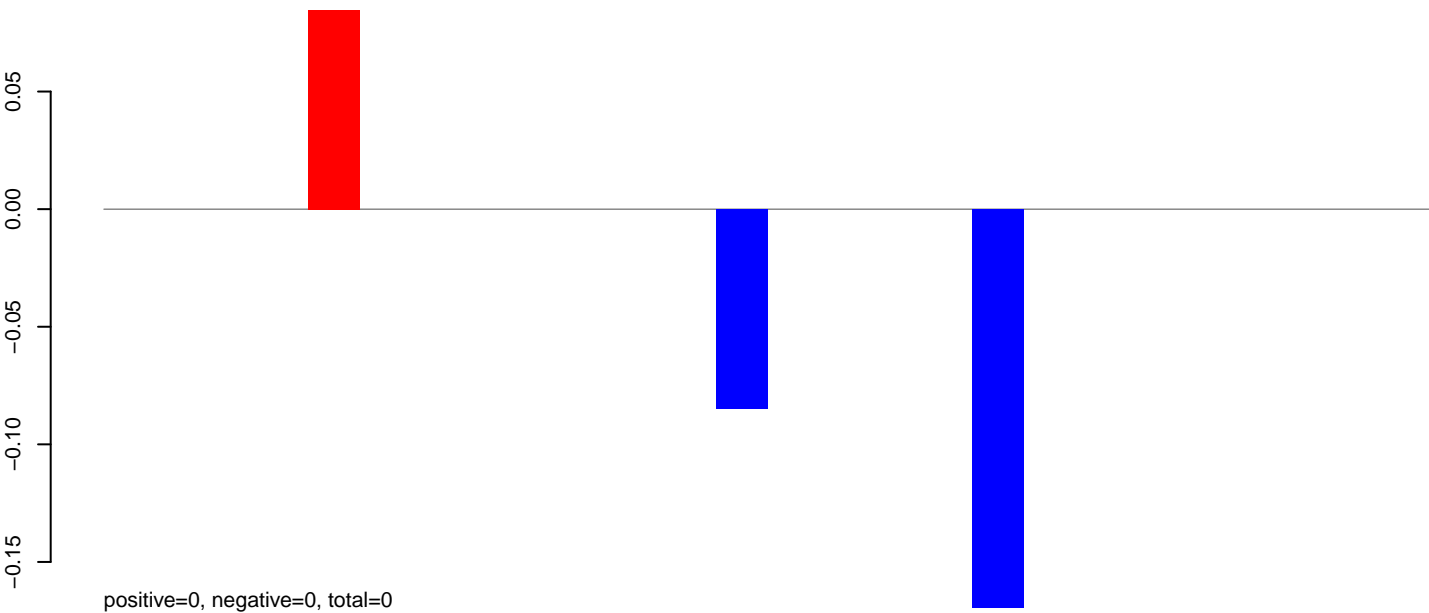
AeAlbo_FemaleMidgut_Denv2_JG.rep



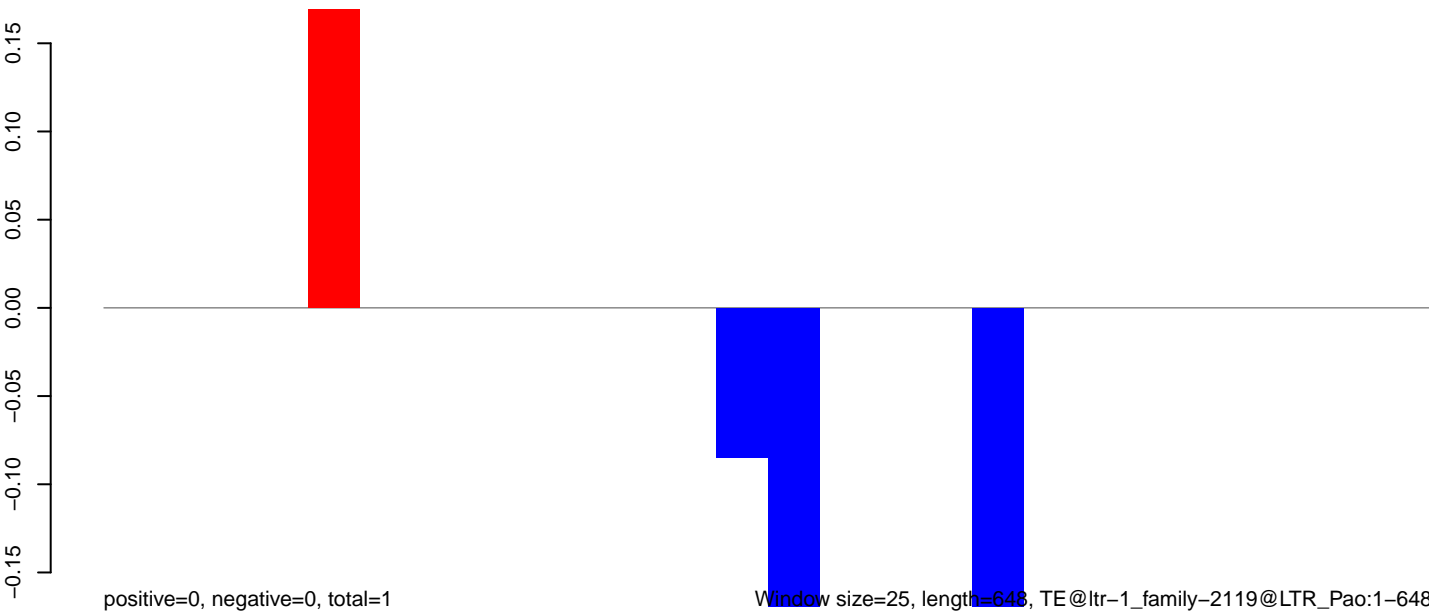
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



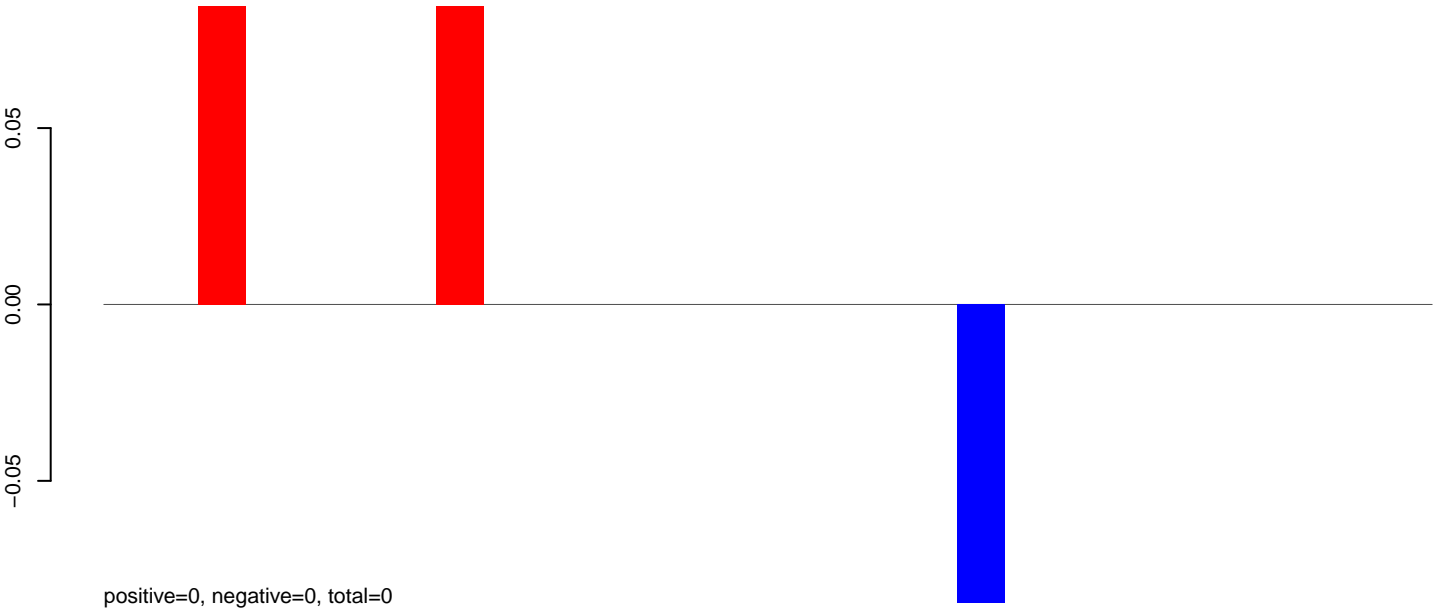
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



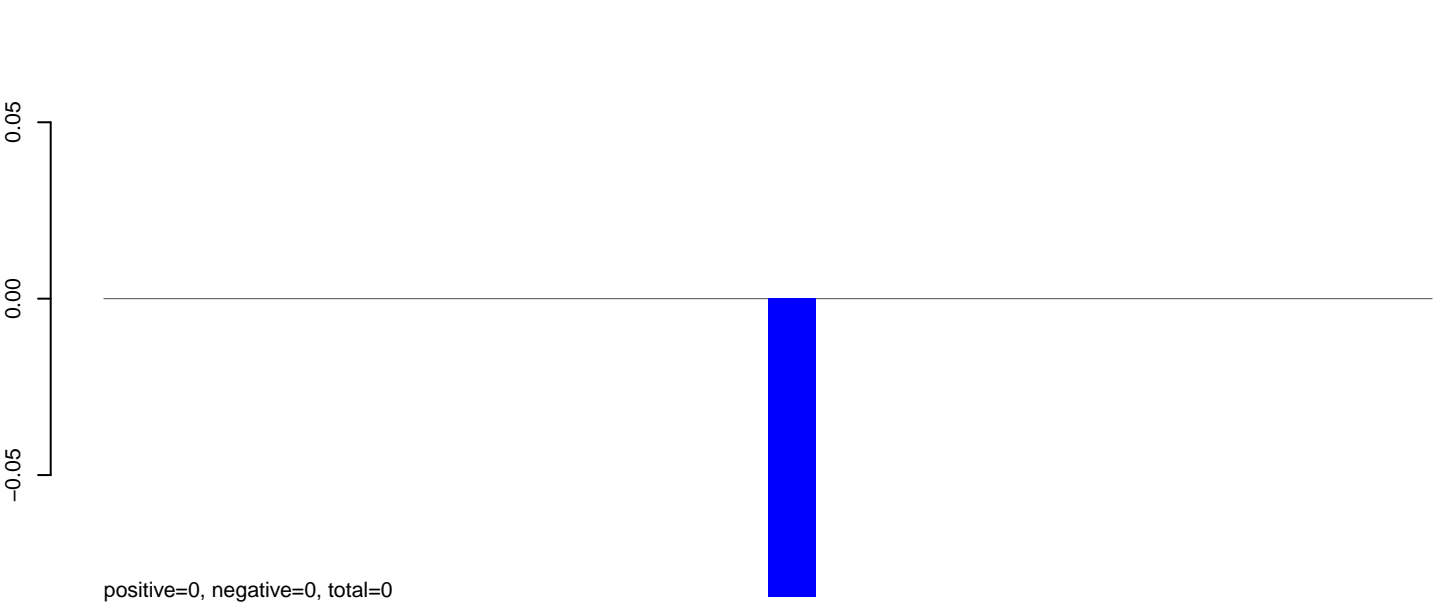
AeAlbo_FemaleMidgut_Denv2_JG.rep



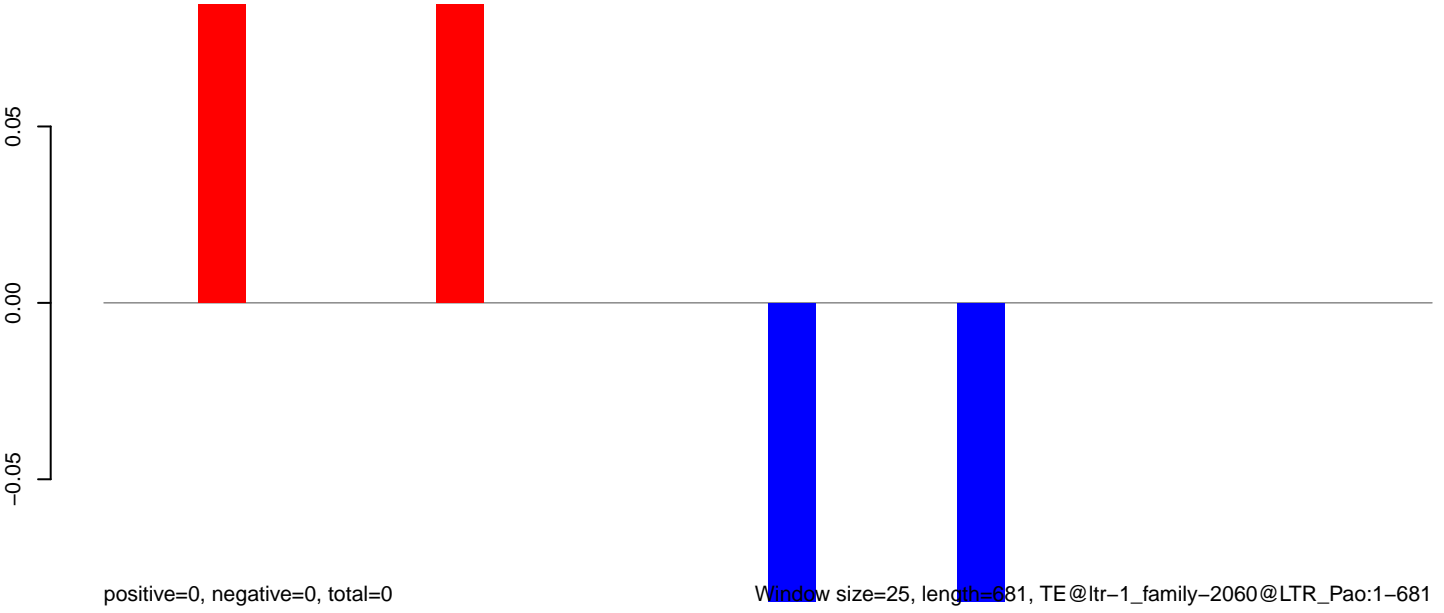
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



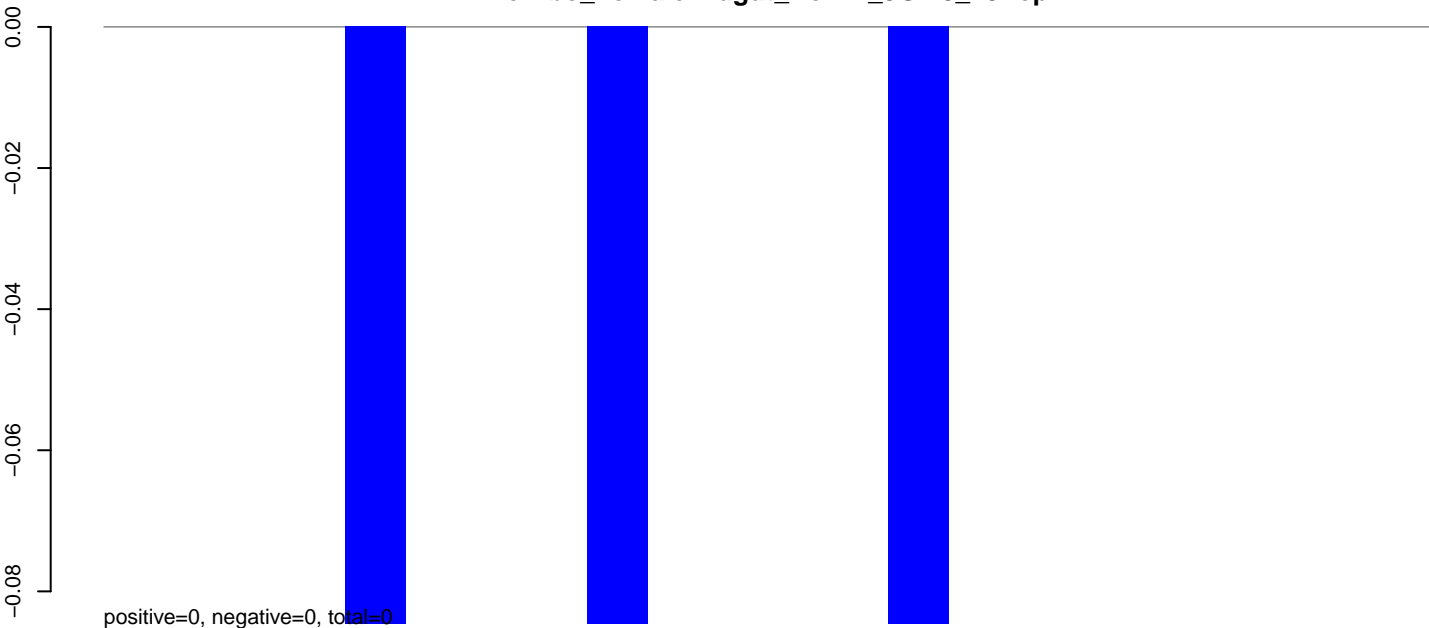
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



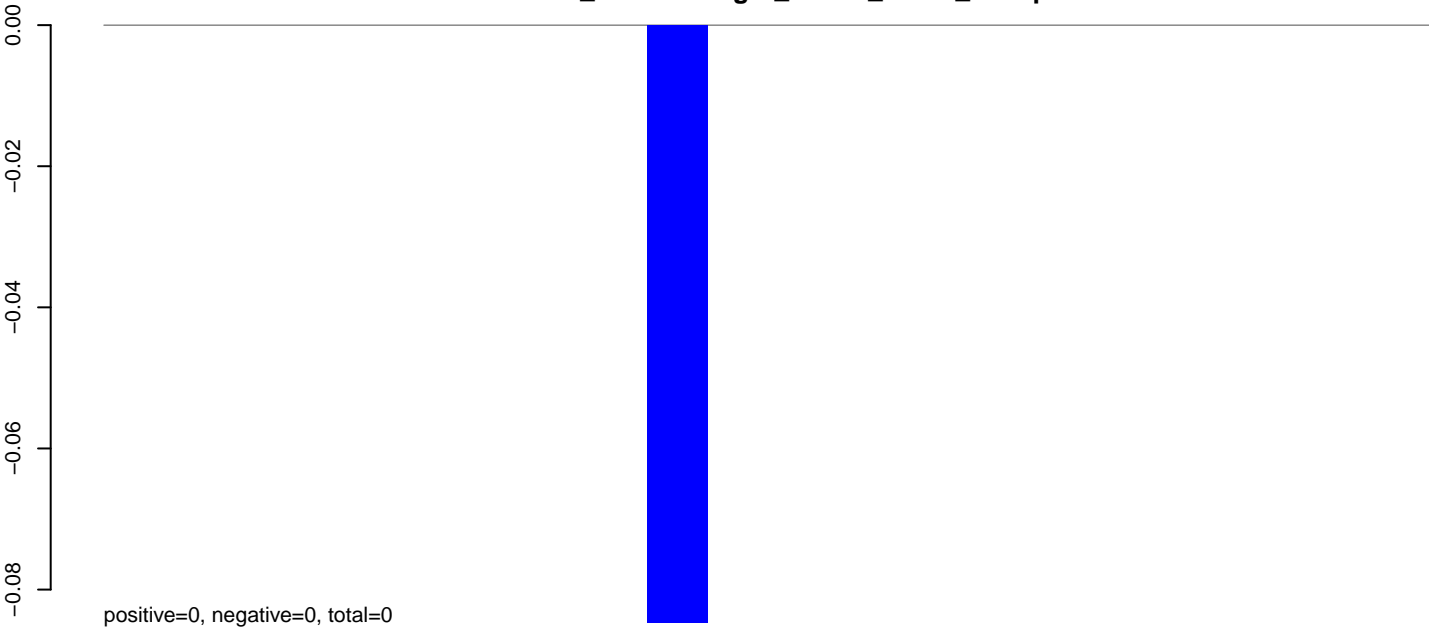
AeAlbo_FemaleMidgut_Denv2_JG.rep



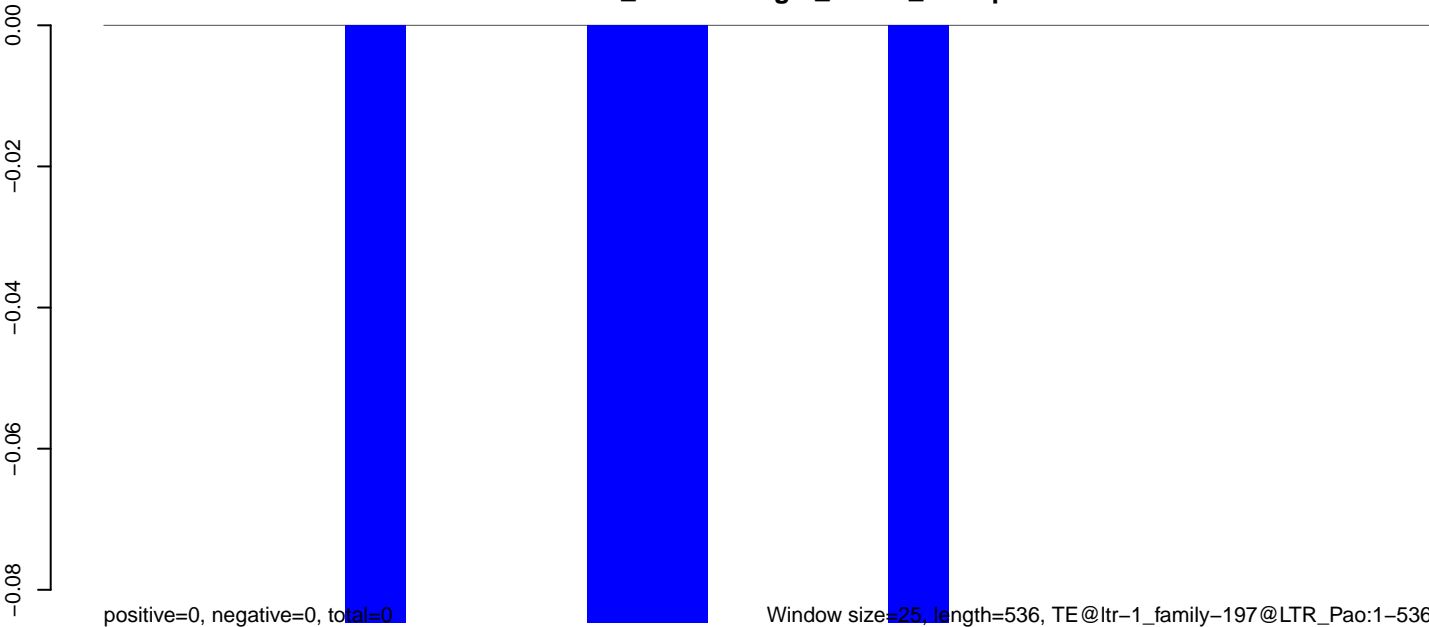
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

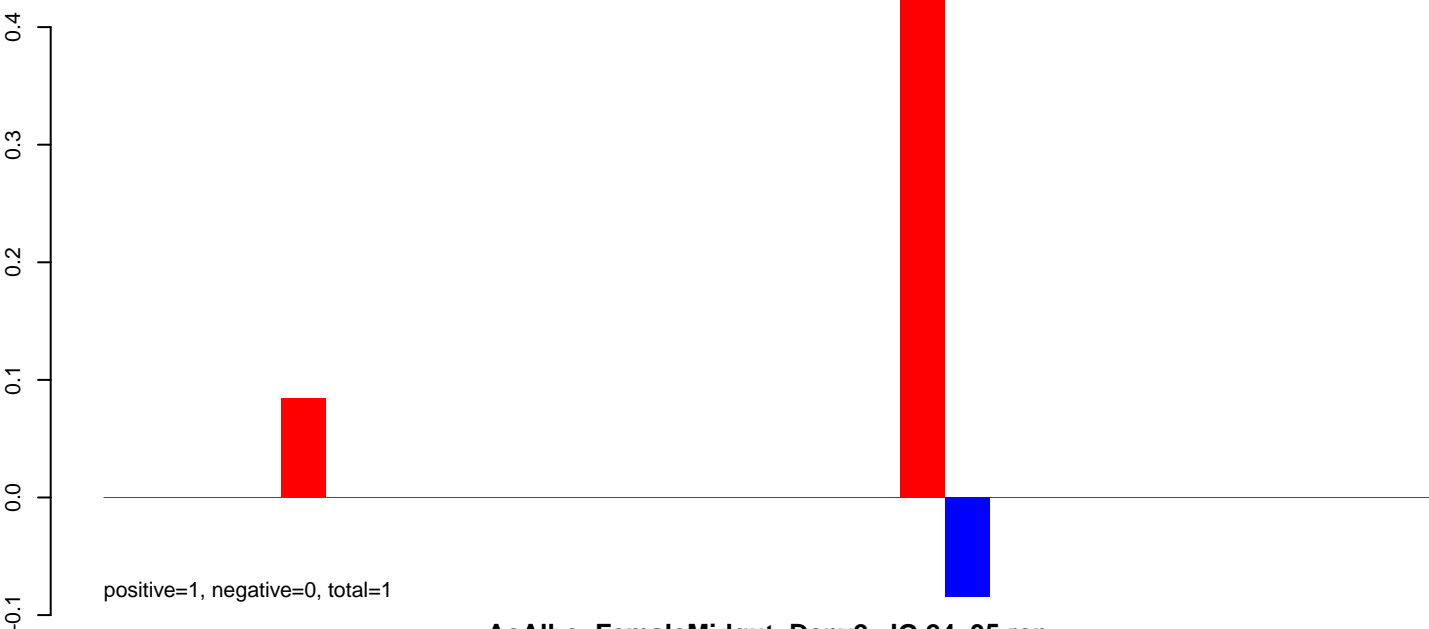


AeAlbo_FemaleMidgut_Denv2_JG.rep

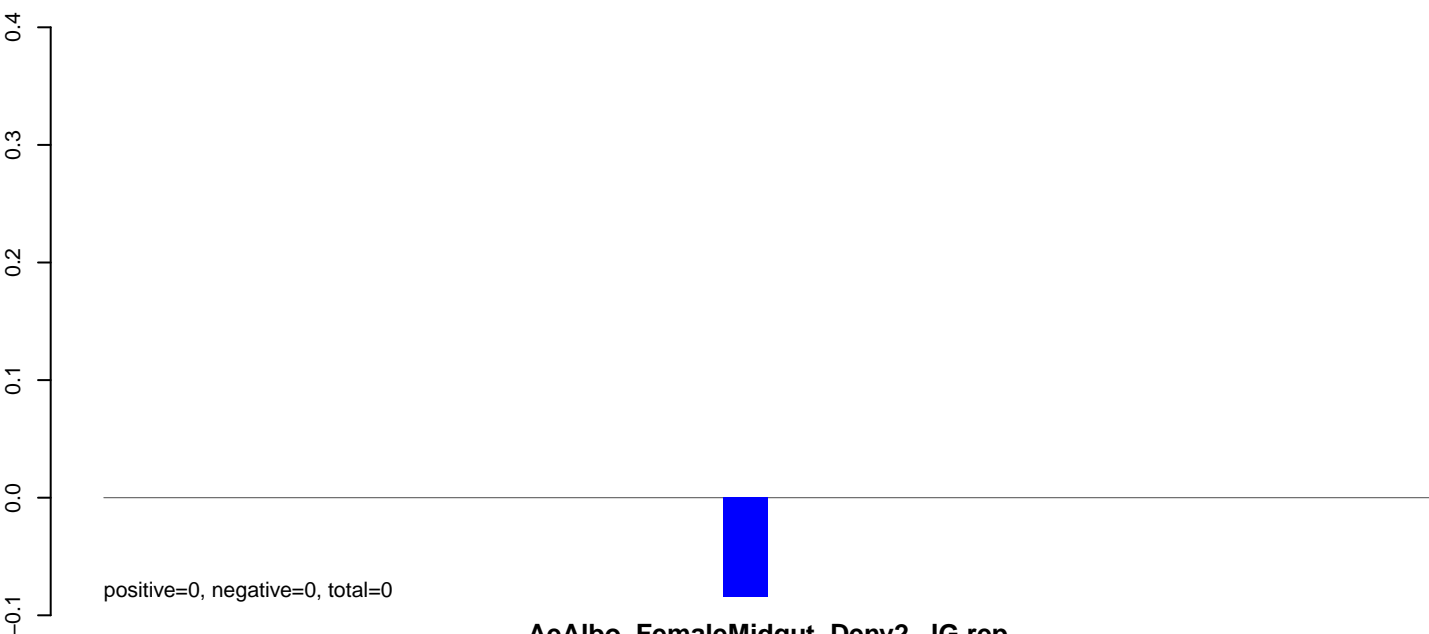


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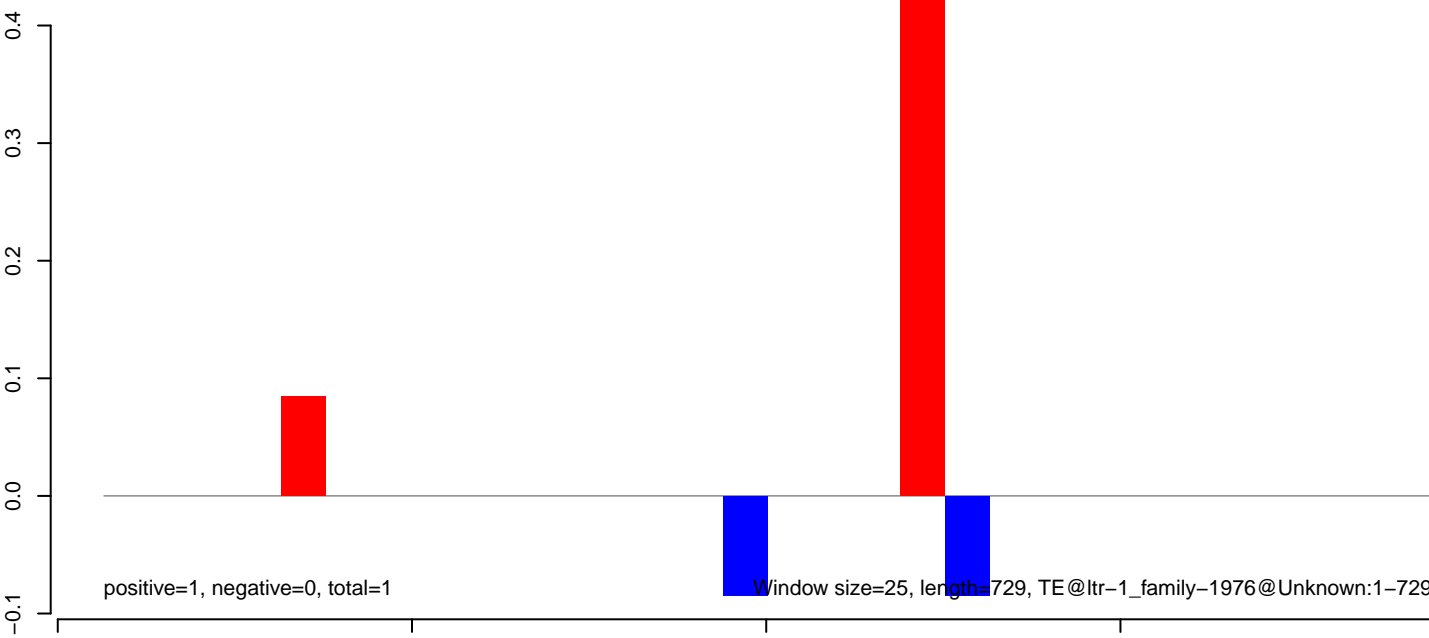
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



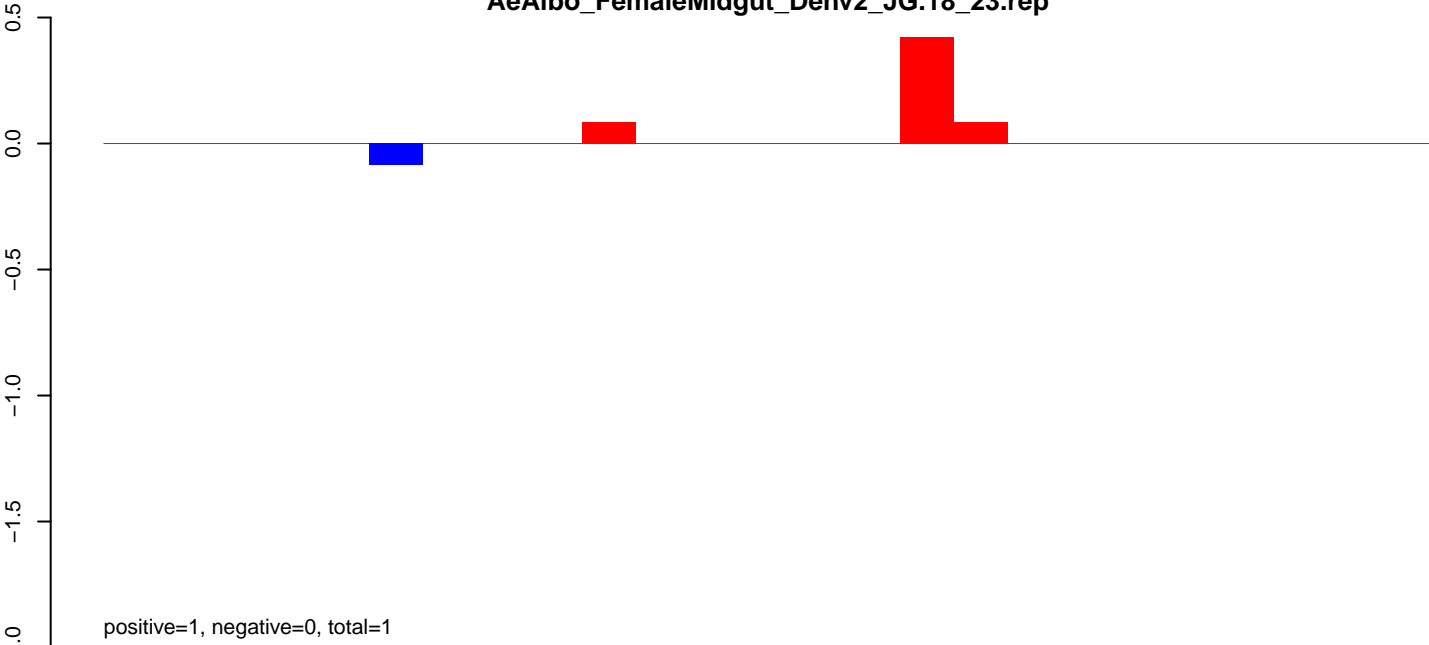
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



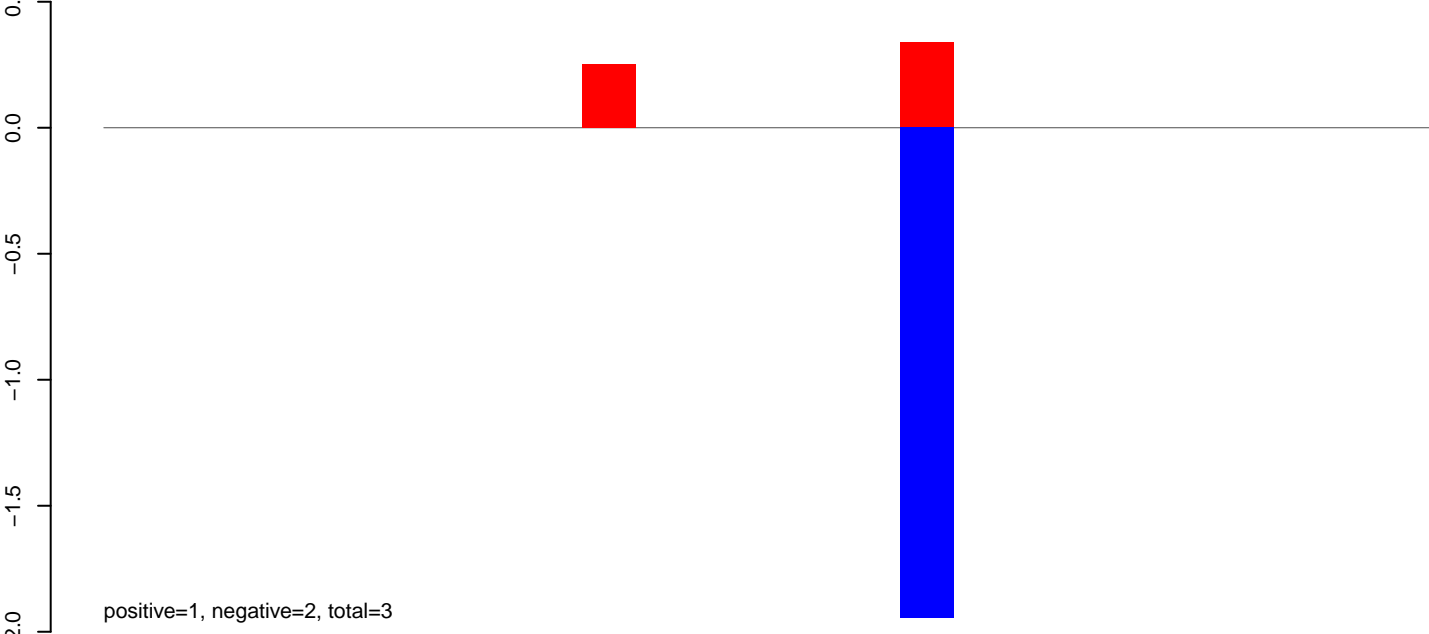
AeAlbo_FemaleMidgut_Denv2_JG.rep



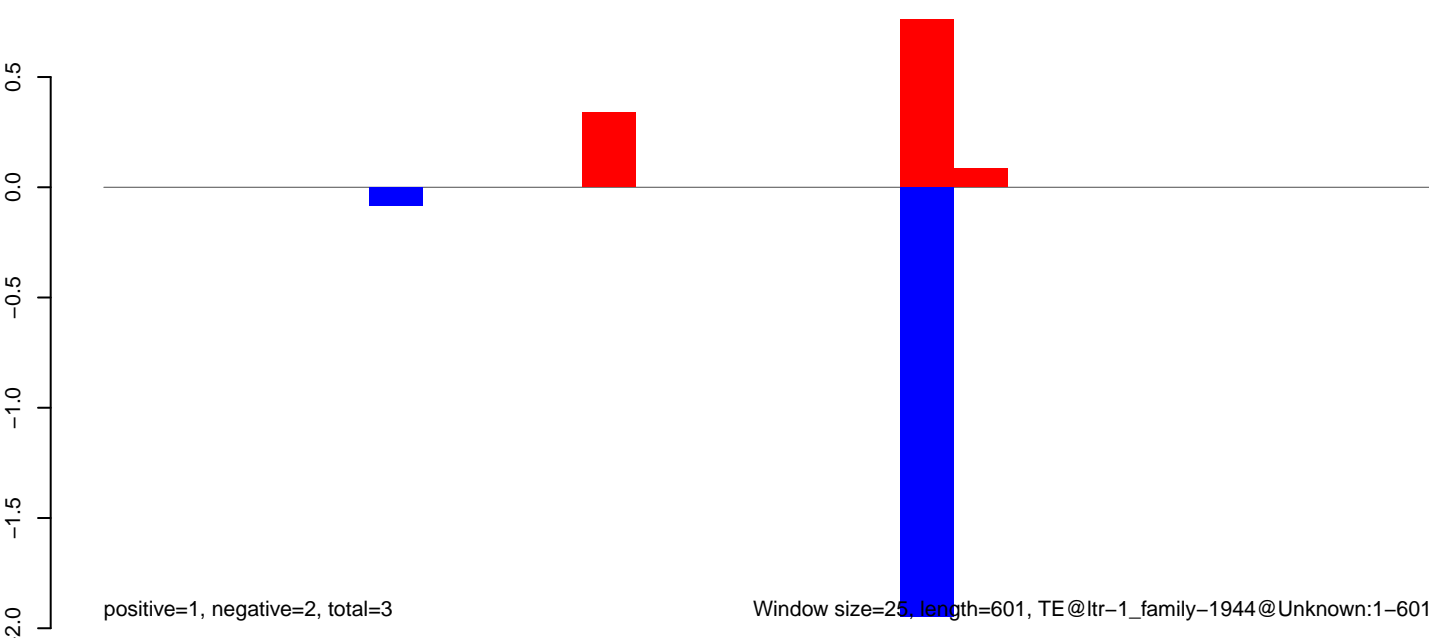
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

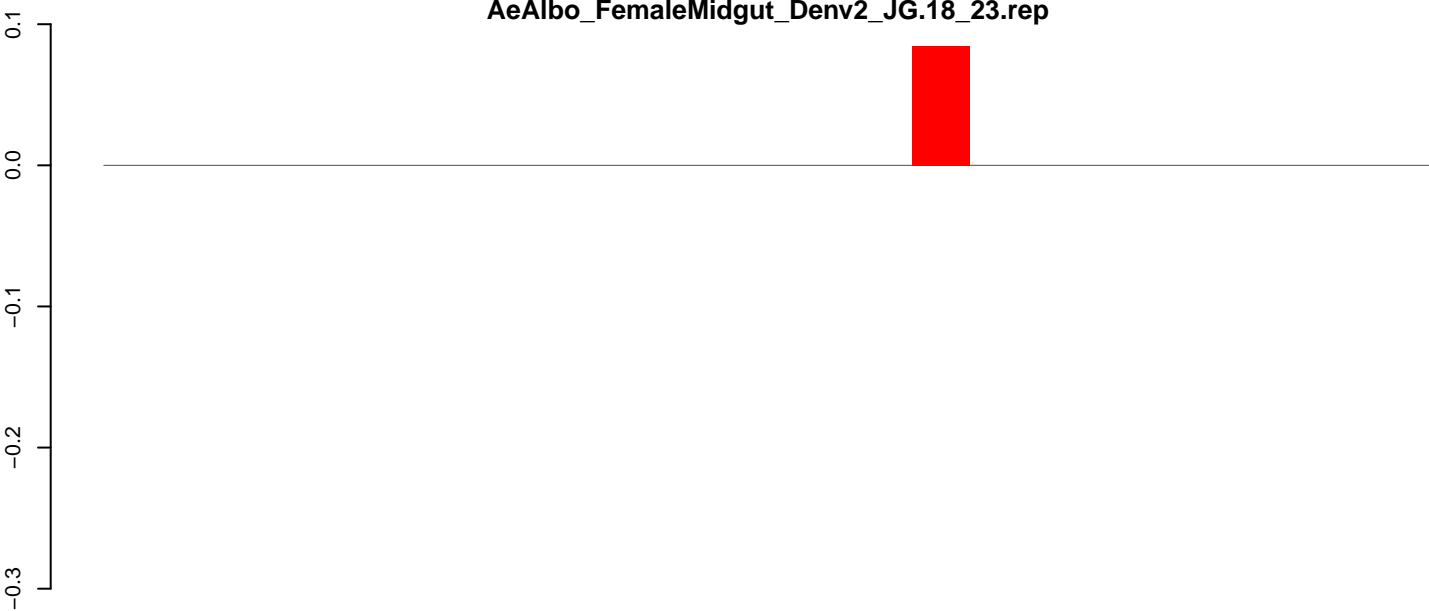


AeAlbo_FemaleMidgut_Denv2_JG.rep



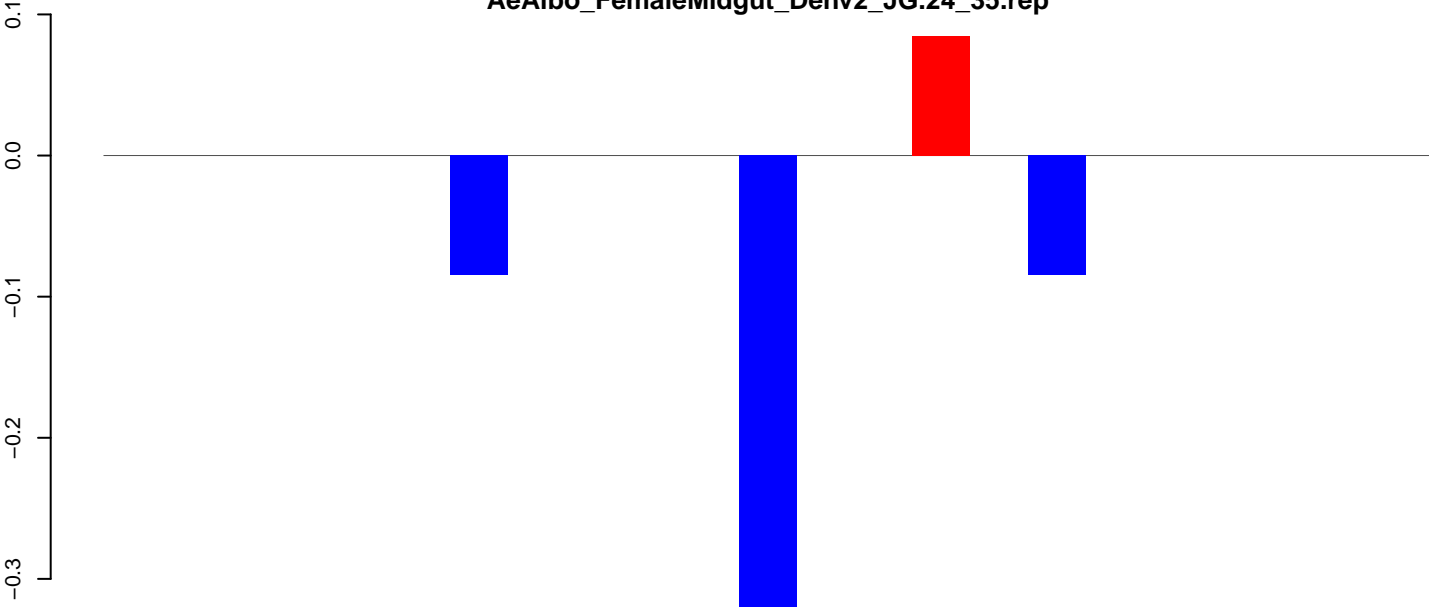
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



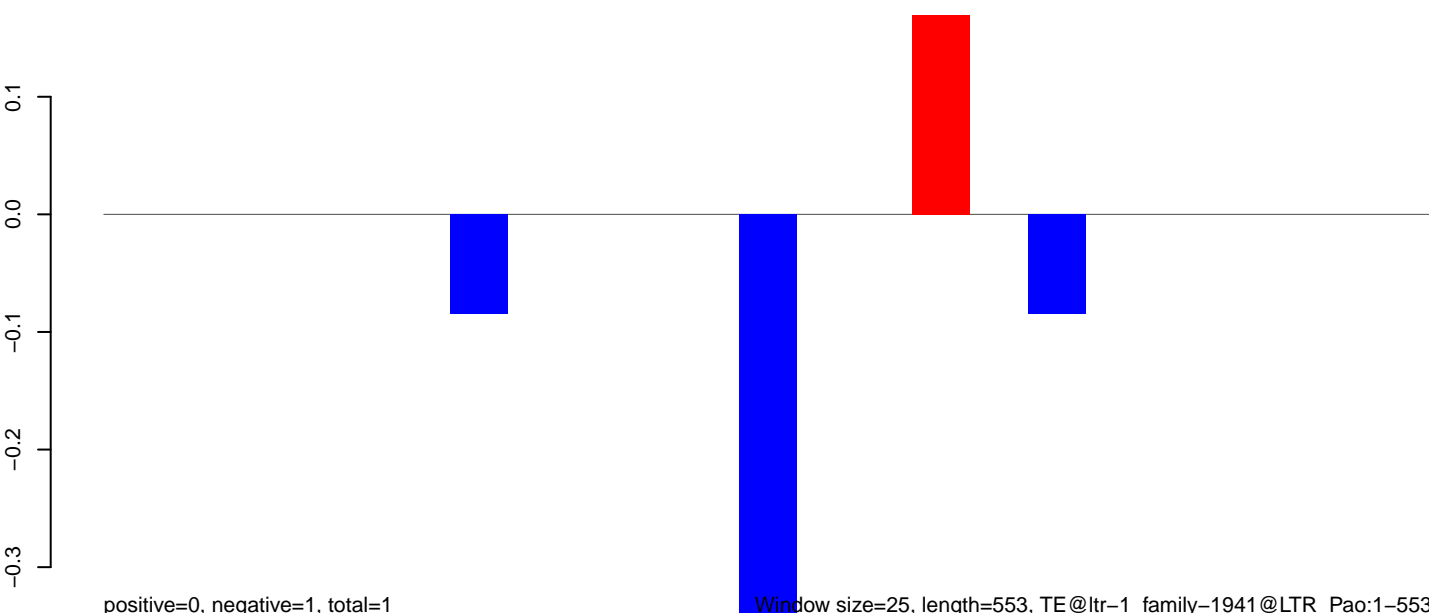
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

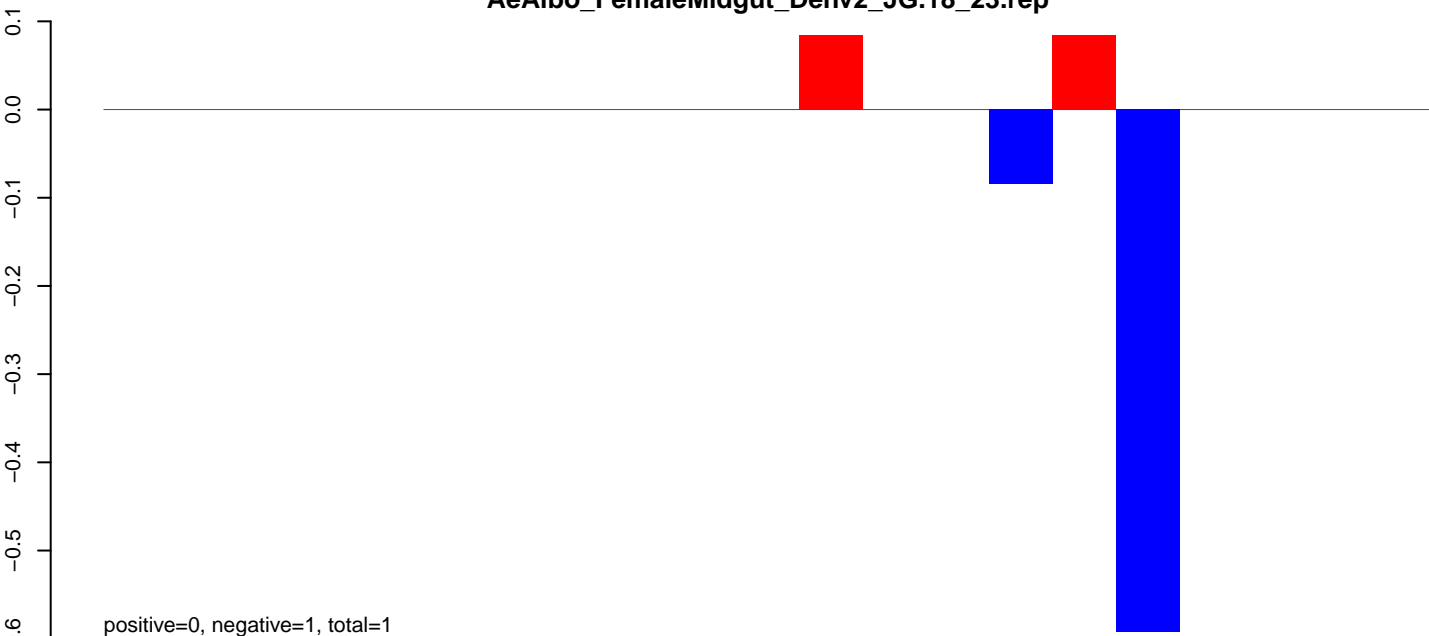


positive=0, negative=1, total=1

Window size=25, length=553, TE@ltr-1_family-1941@LTR_Pao:1-553

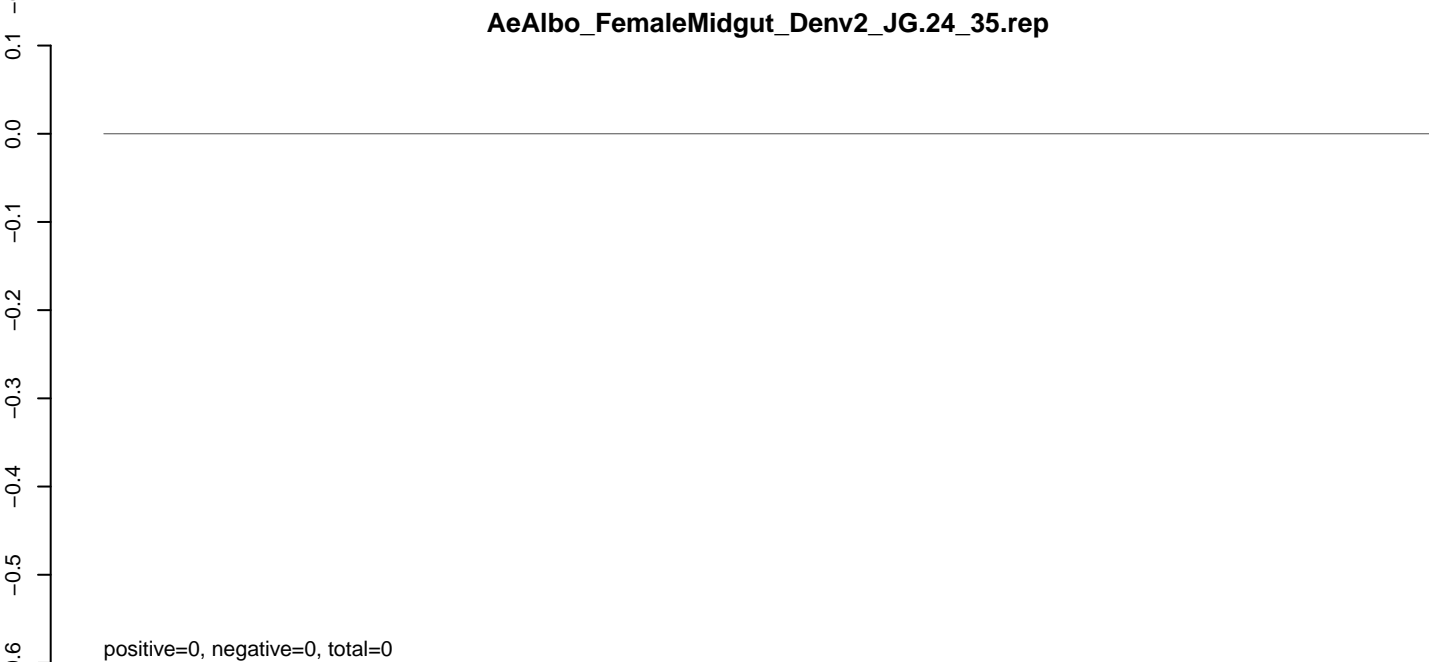
100 200 300 400 500 600

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



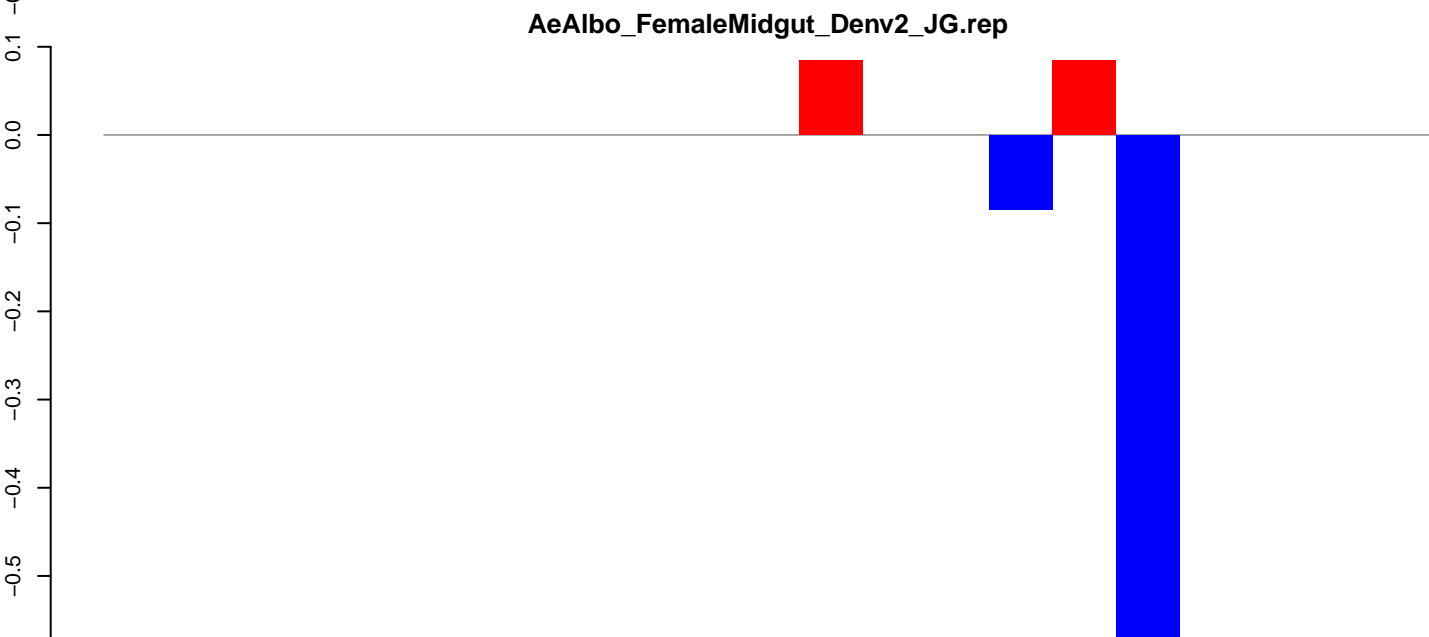
positive=0, negative=1, total=1

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep



positive=0, negative=1, total=1

Window size=25, length=511, TE@ltr-1_family-1934@LTR_Gypsy:1-511

100

200

300

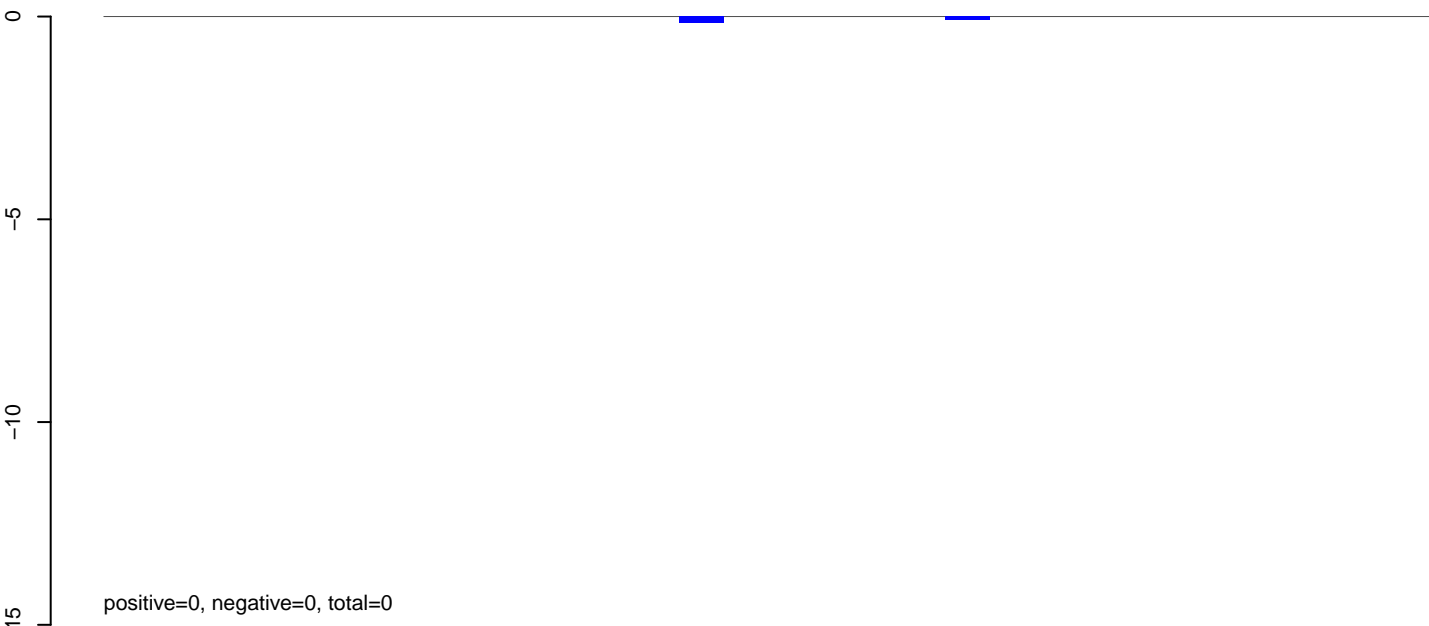
400

500

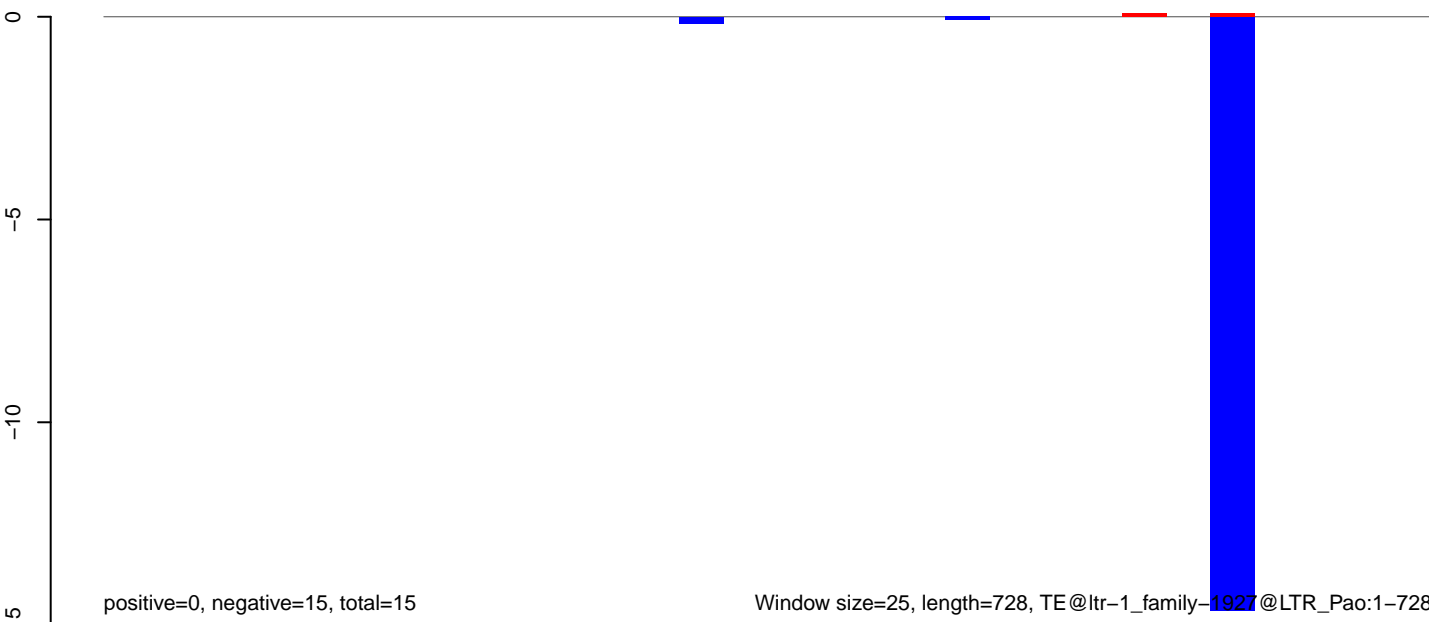
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



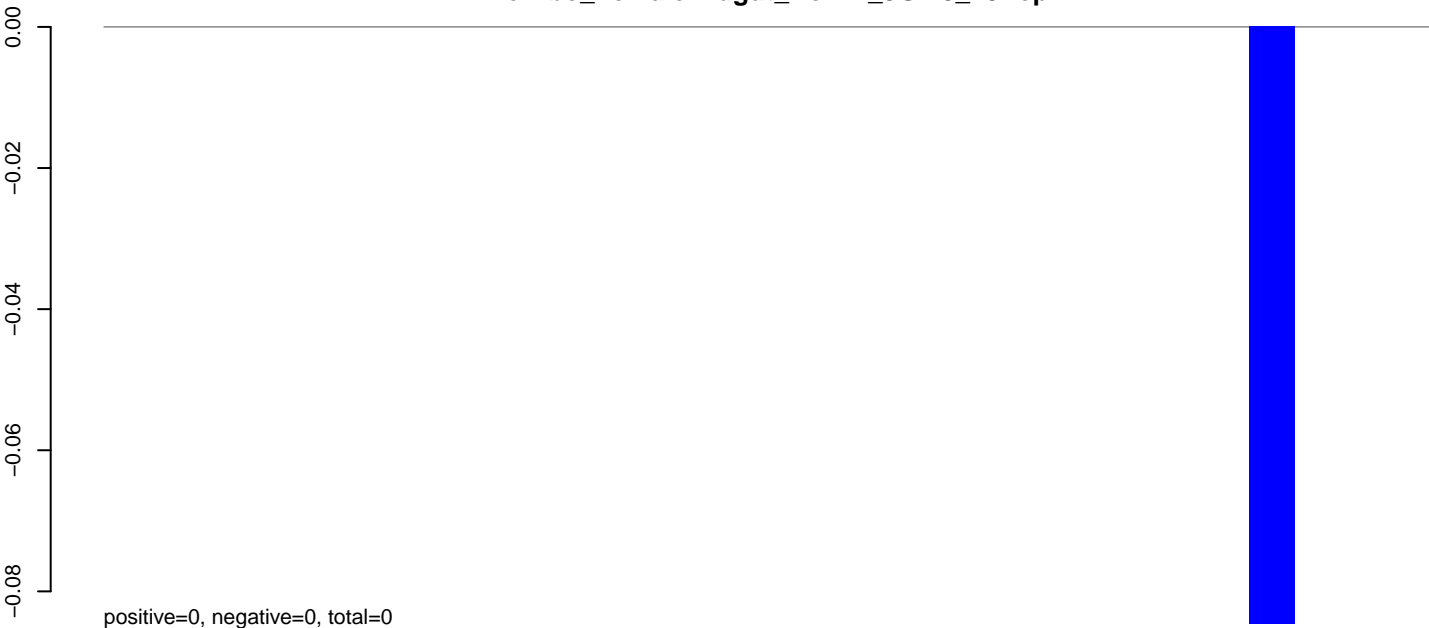
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



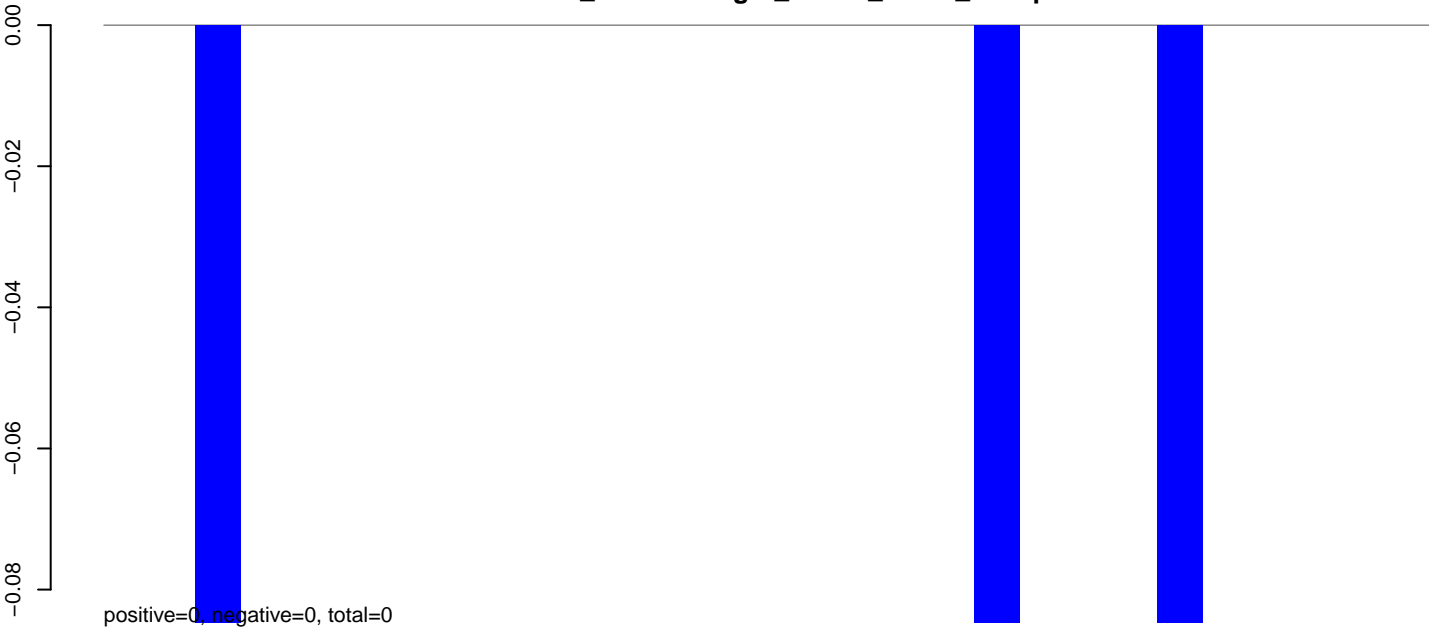
AeAlbo_FemaleMidgut_Denv2_JG.rep



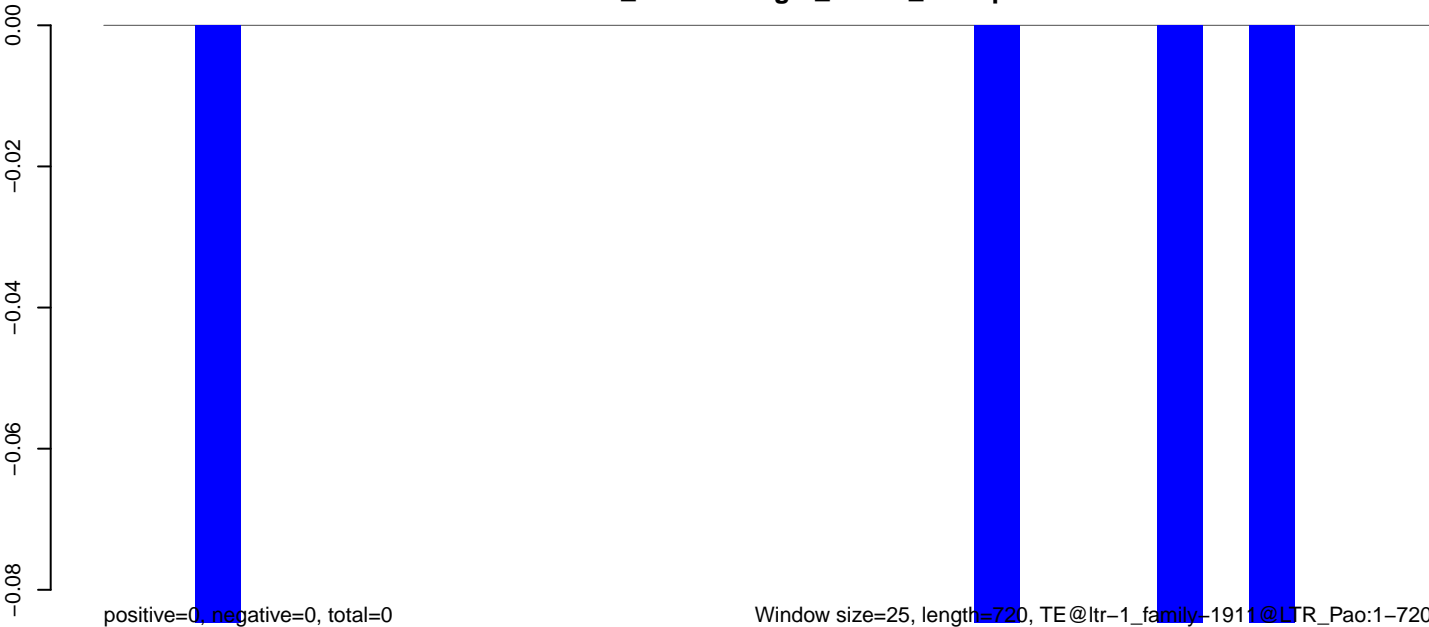
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



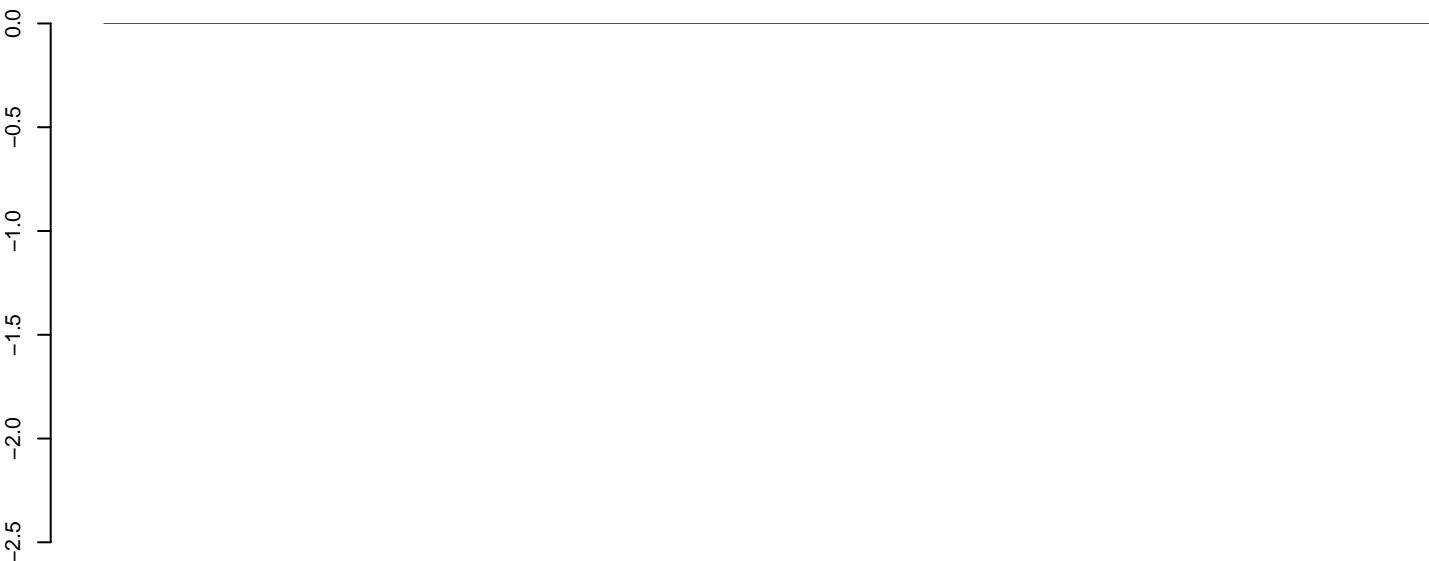
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

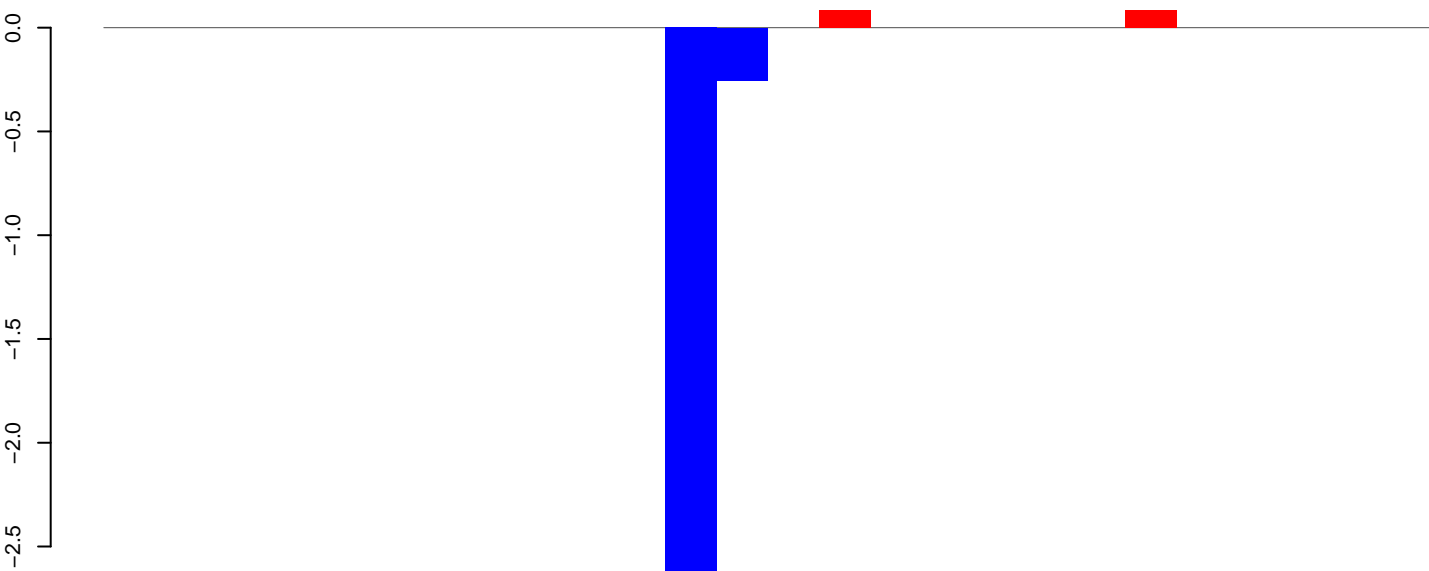


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



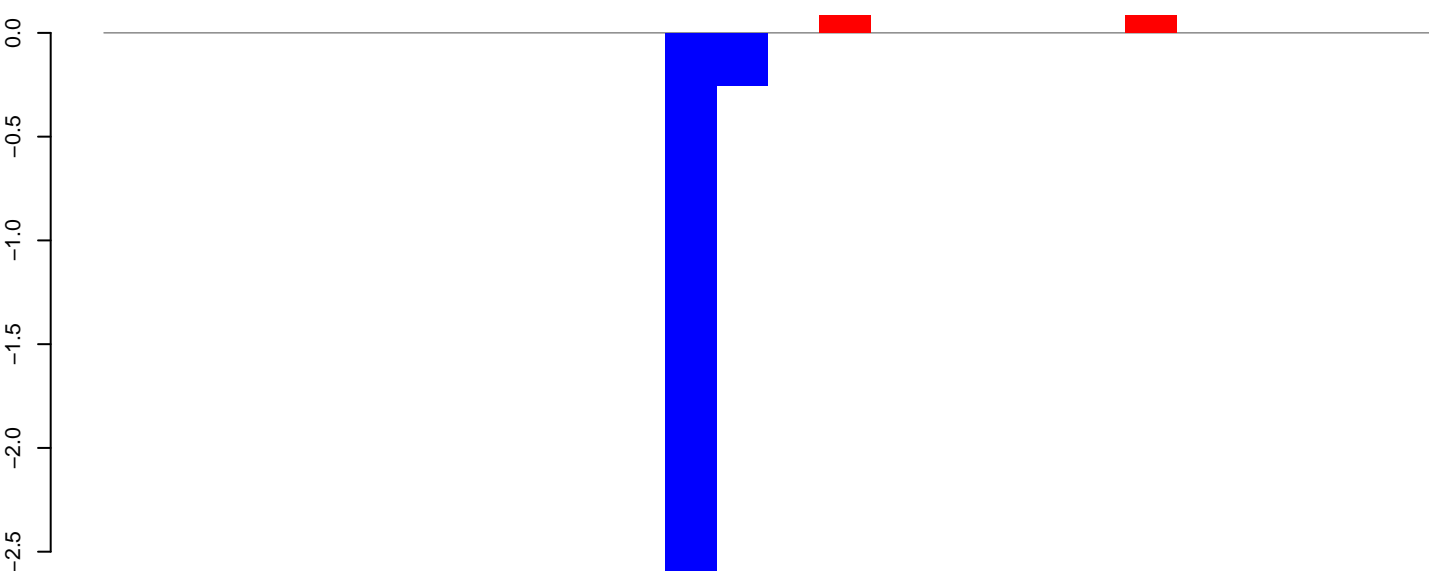
positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=3, total=3

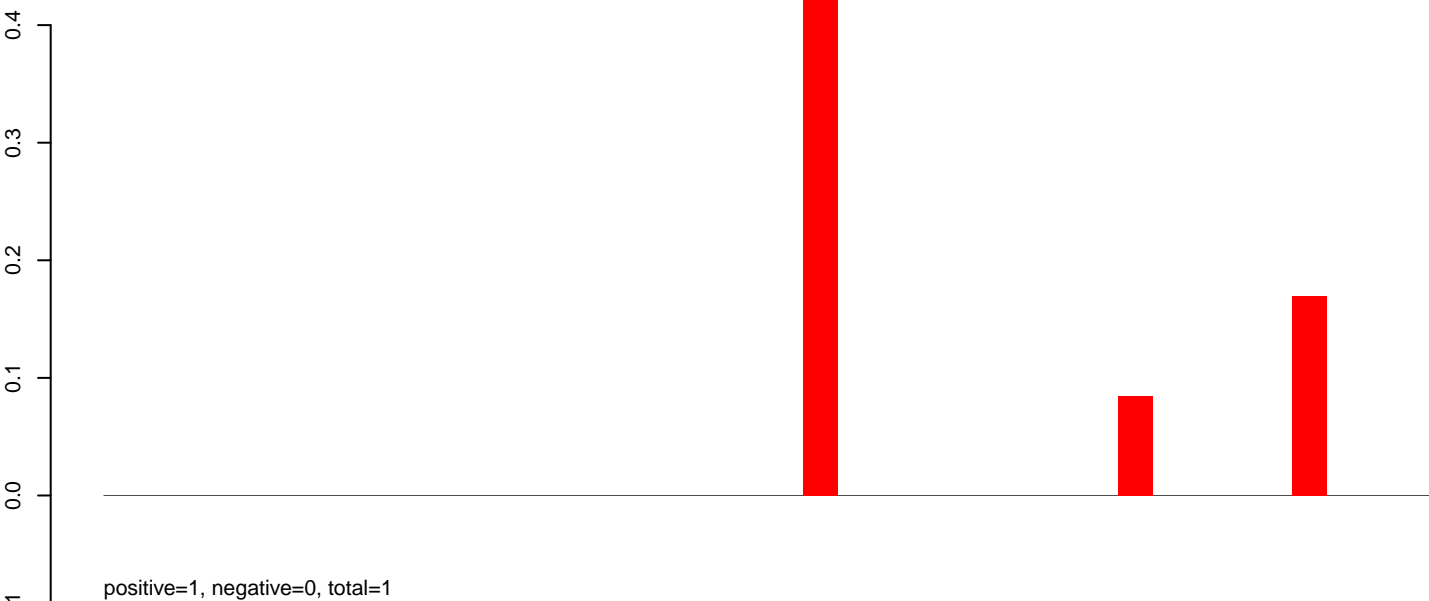
AeAlbo_FemaleMidgut_Denv2_JG.rep



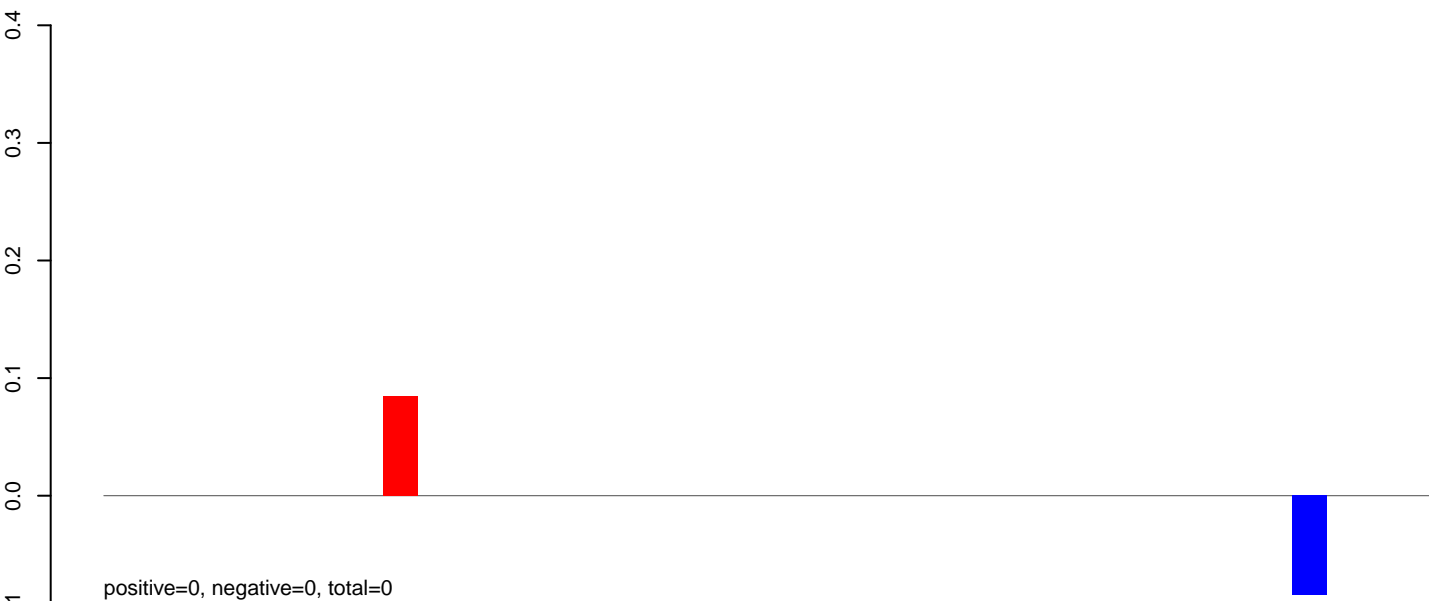
positive=0, negative=3, total=3

Window size=25, length=633, TE@ltr-1_family-1774@LTR_Pao:1-633

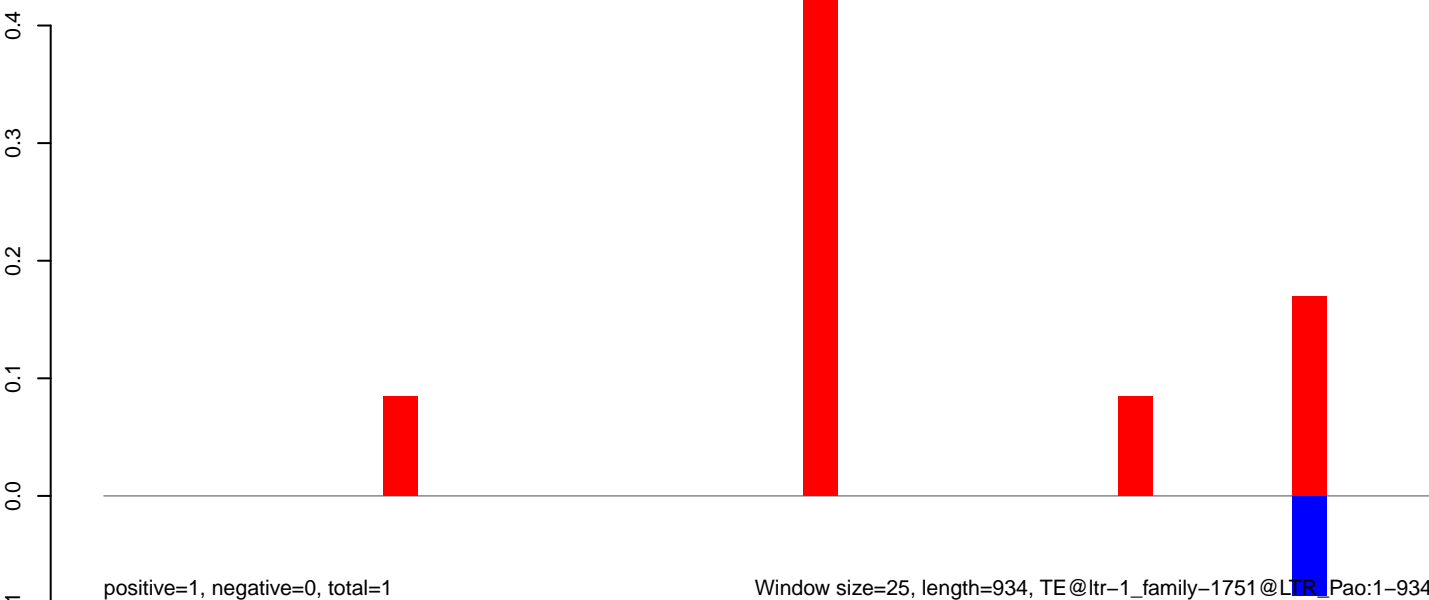
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



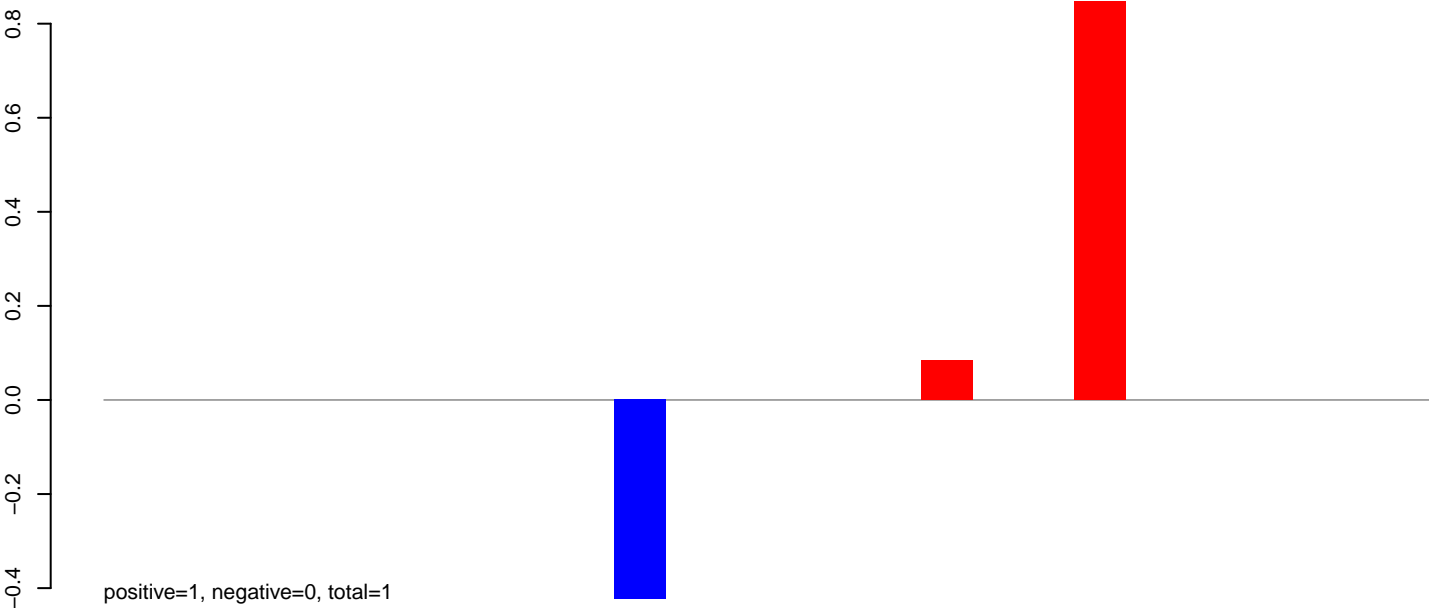
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



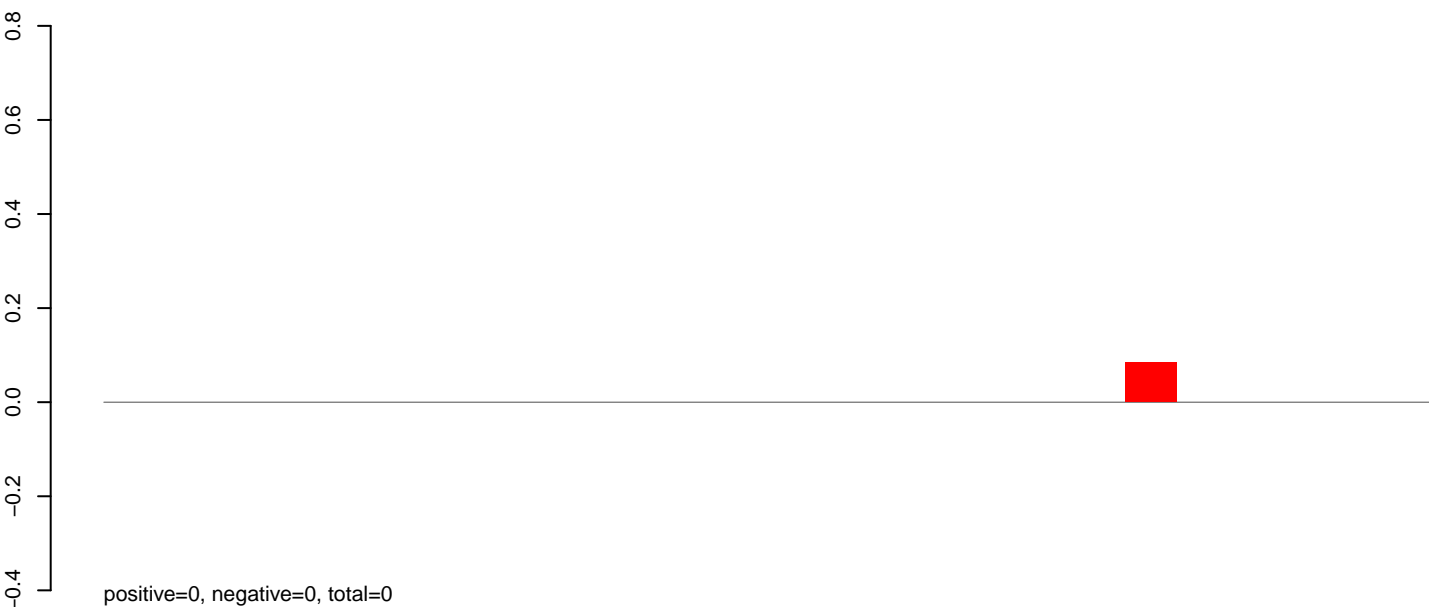
AeAlbo_FemaleMidgut_Denv2_JG.rep



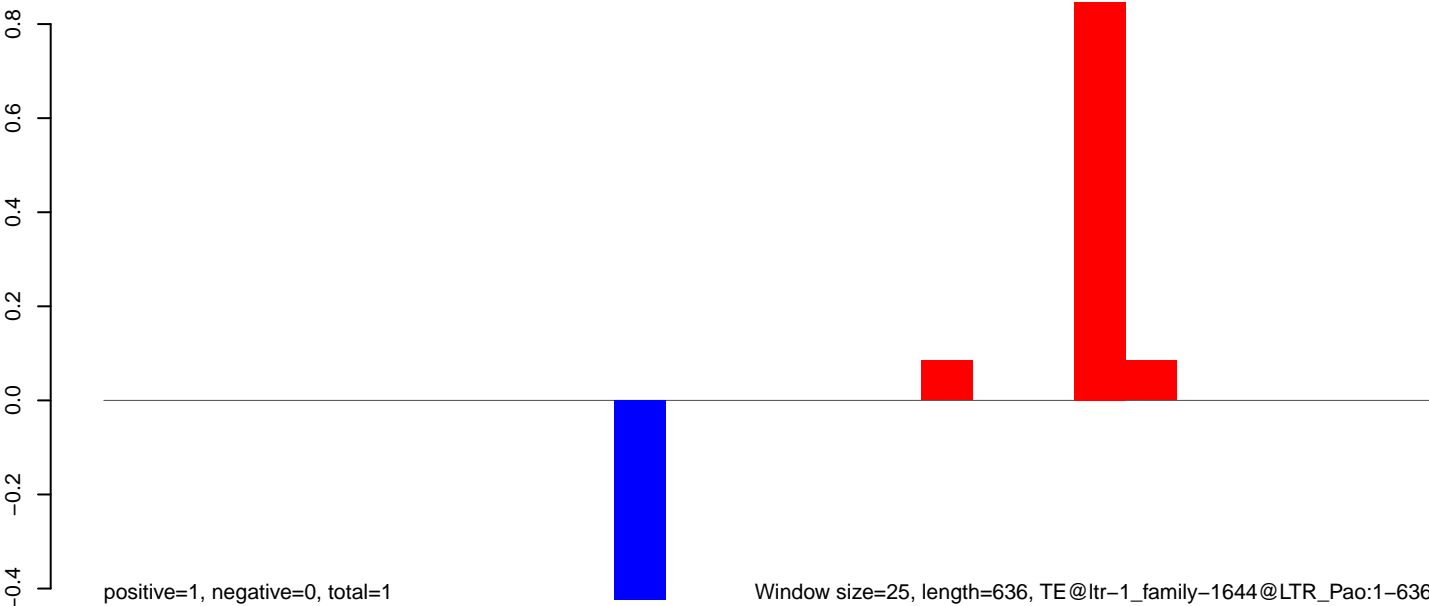
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

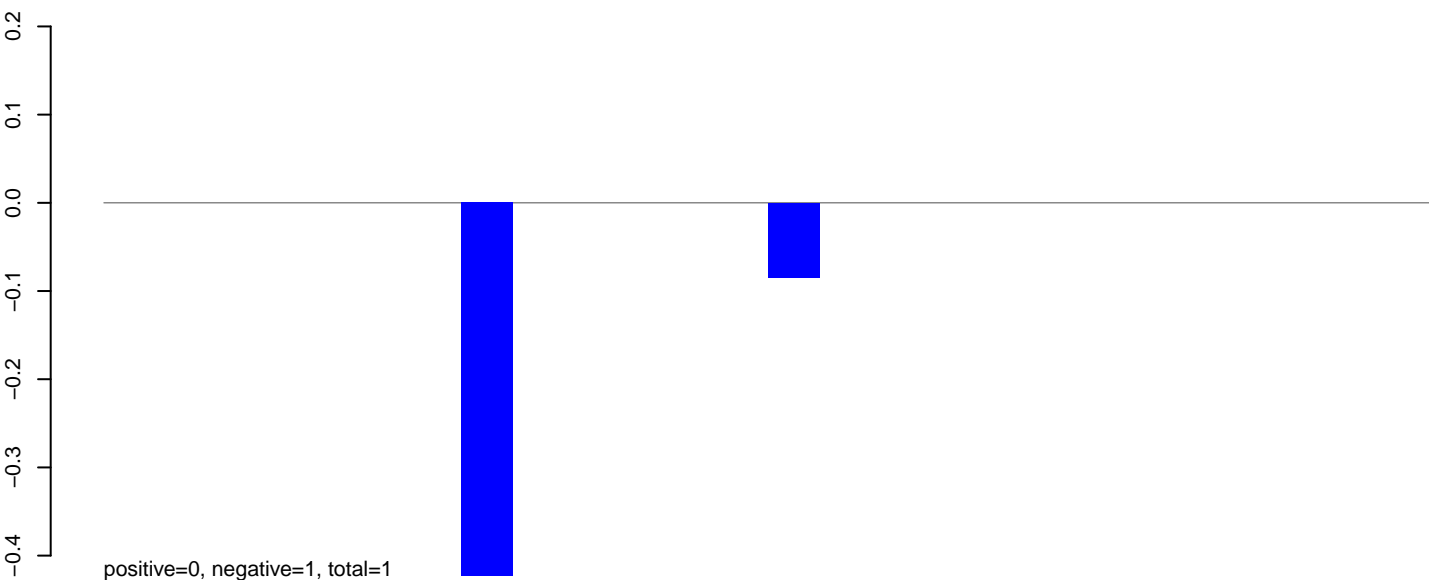


AeAlbo_FemaleMidgut_Denv2_JG.rep

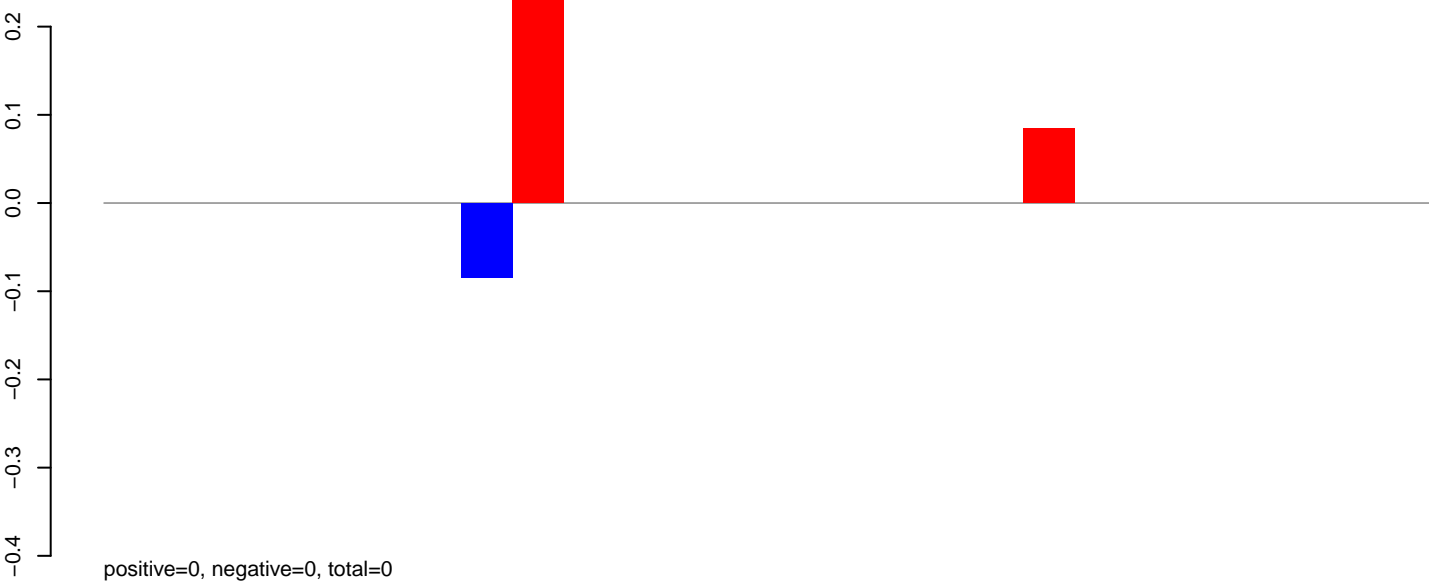


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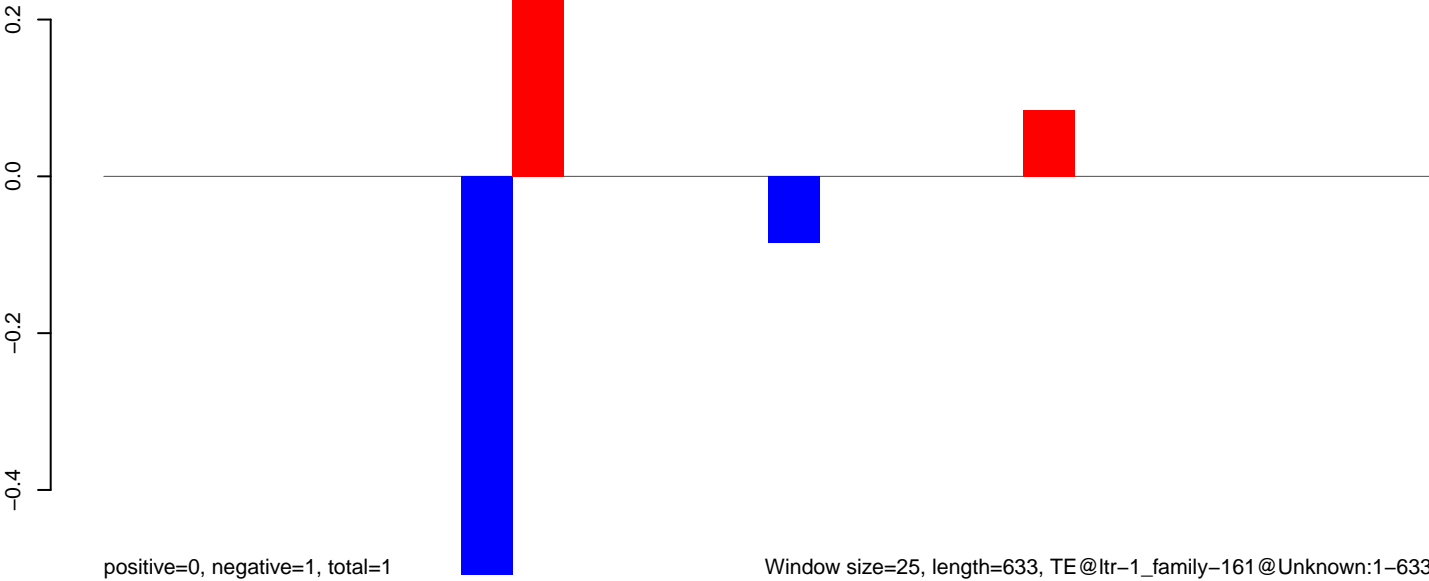
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



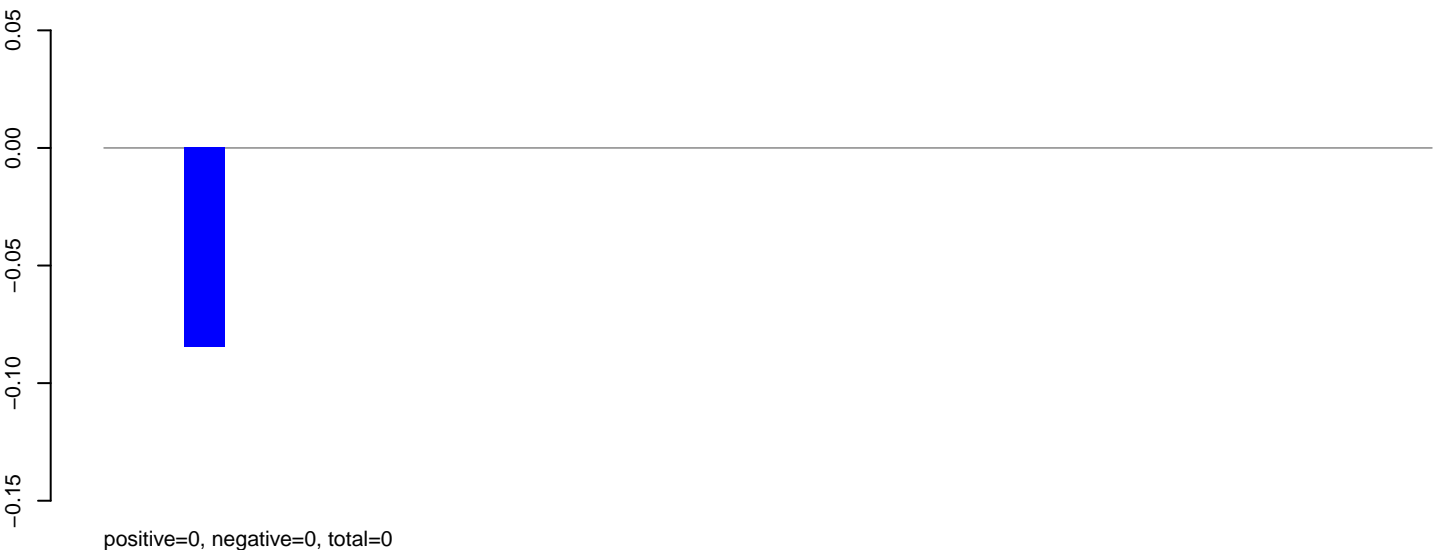
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



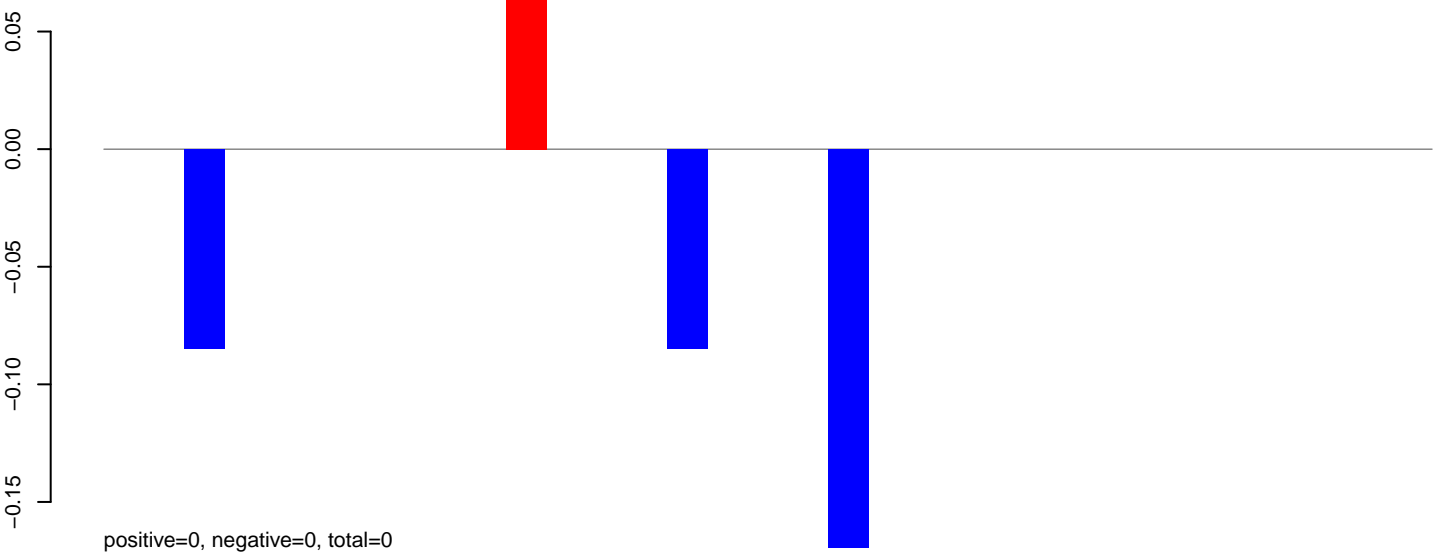
AeAlbo_FemaleMidgut_Denv2_JG.rep



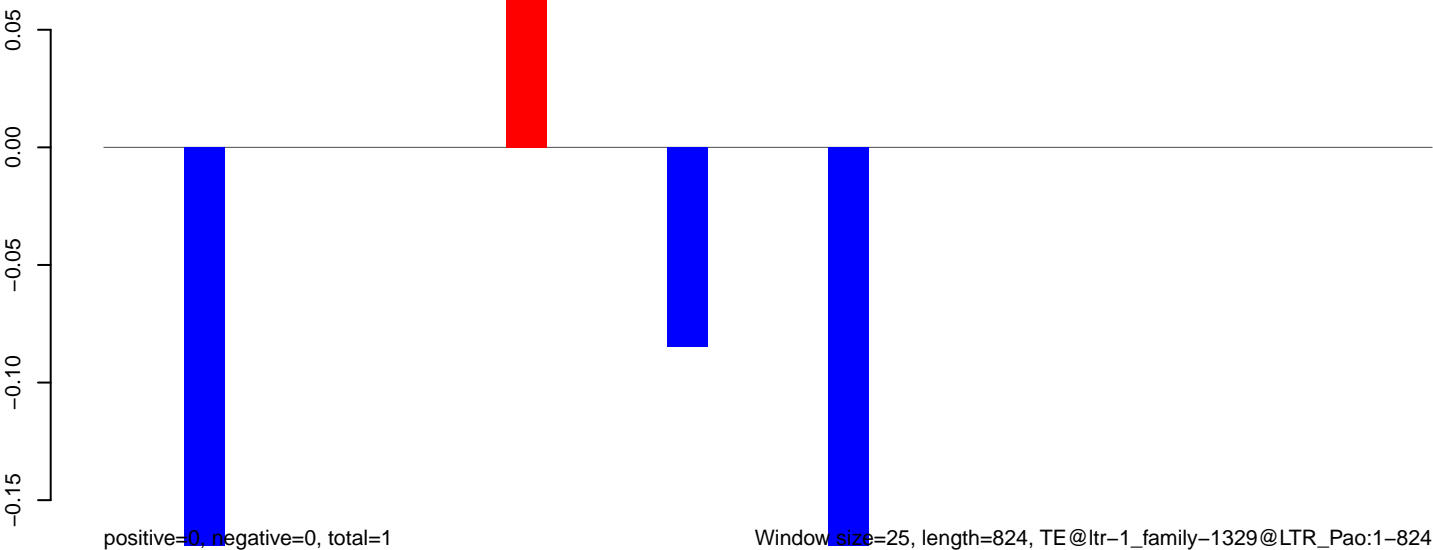
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



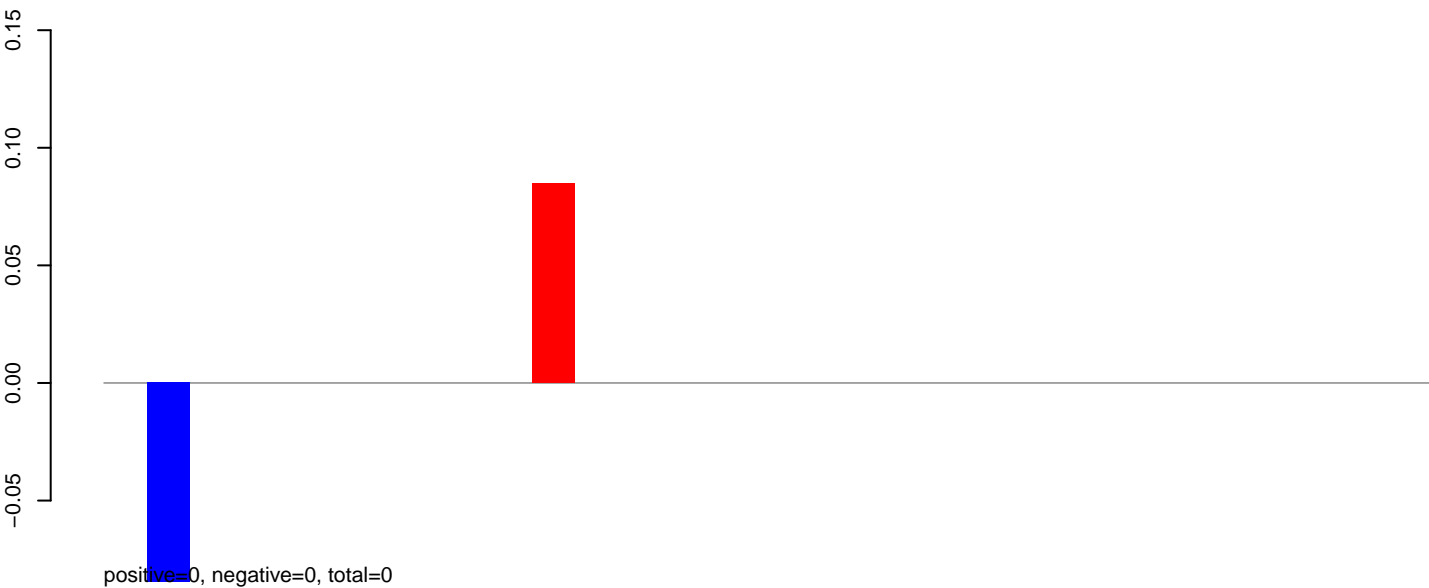
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



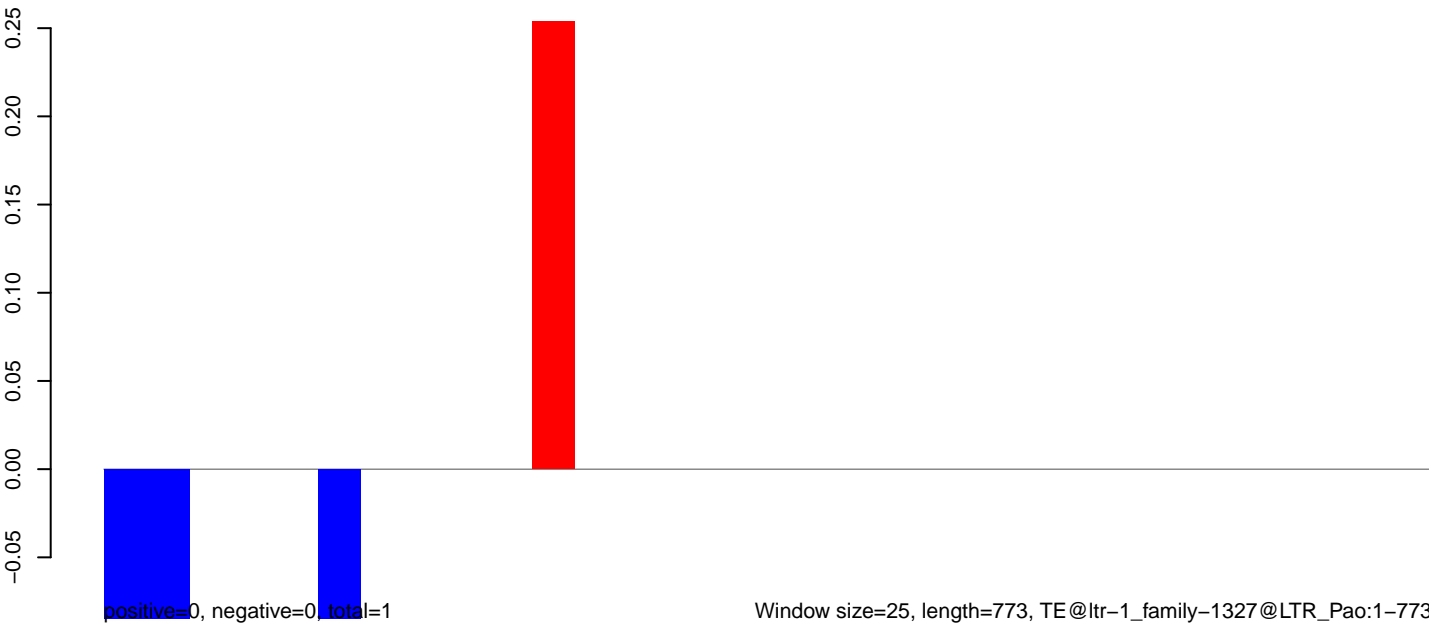
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



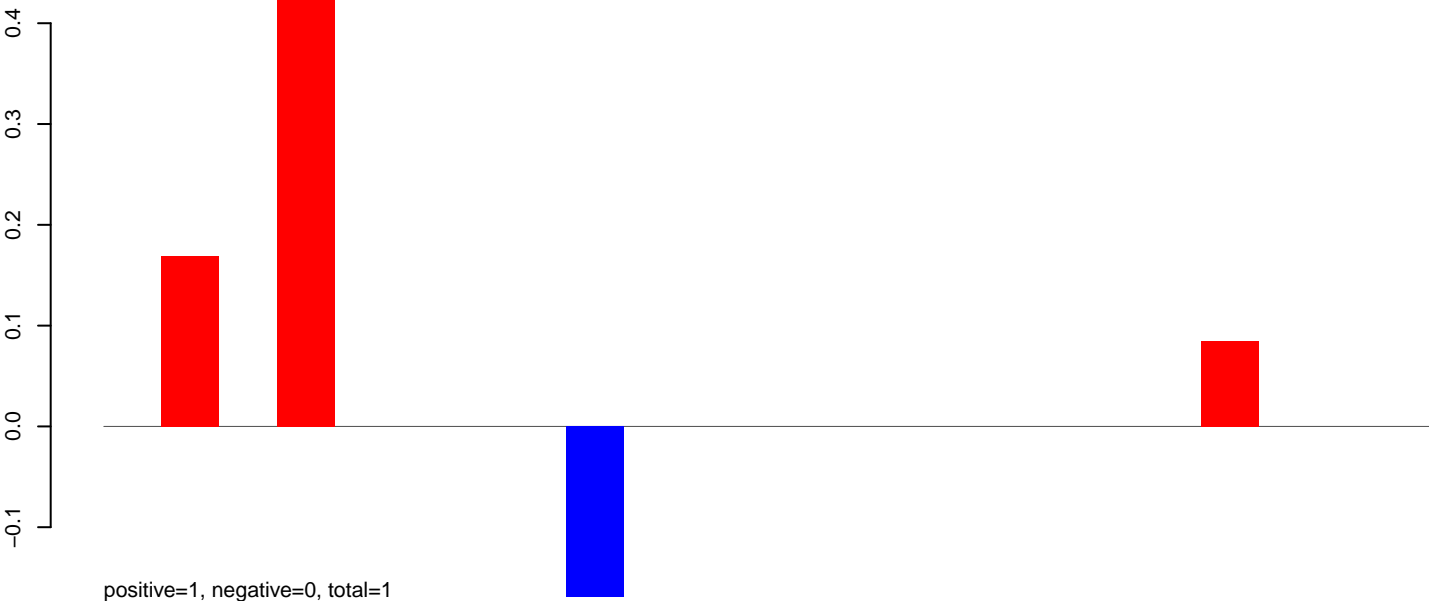
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



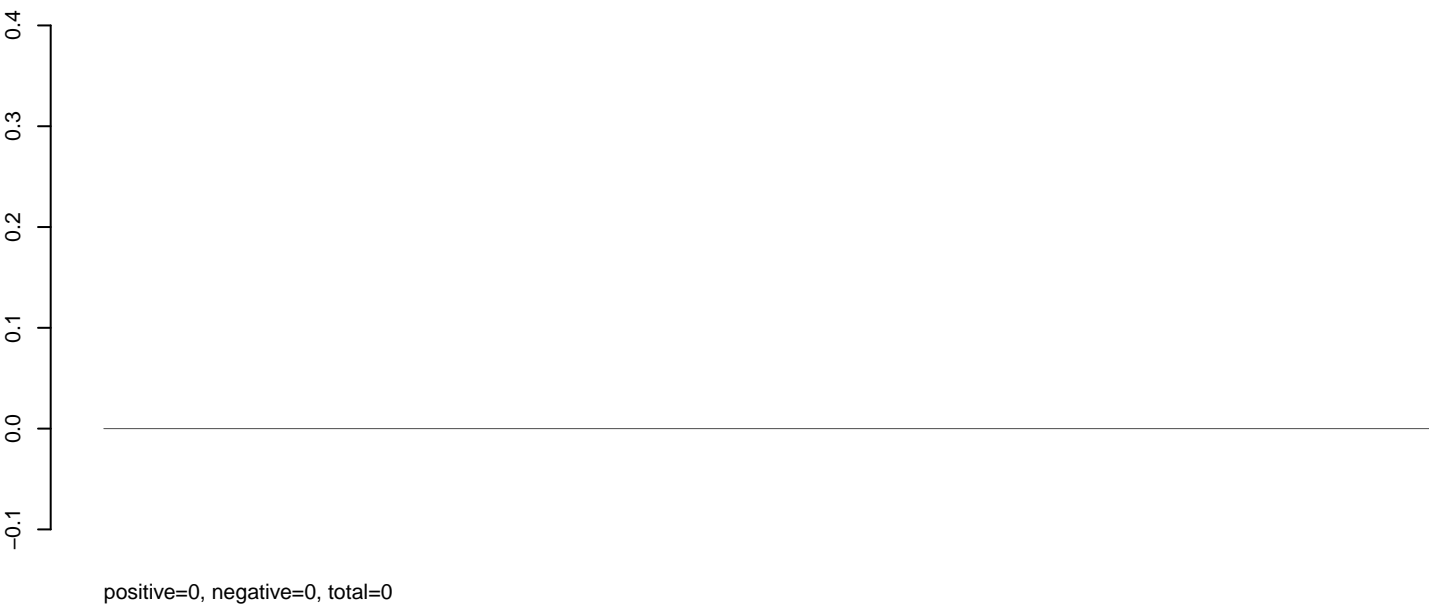
AeAlbo_FemaleMidgut_Denv2_JG.rep



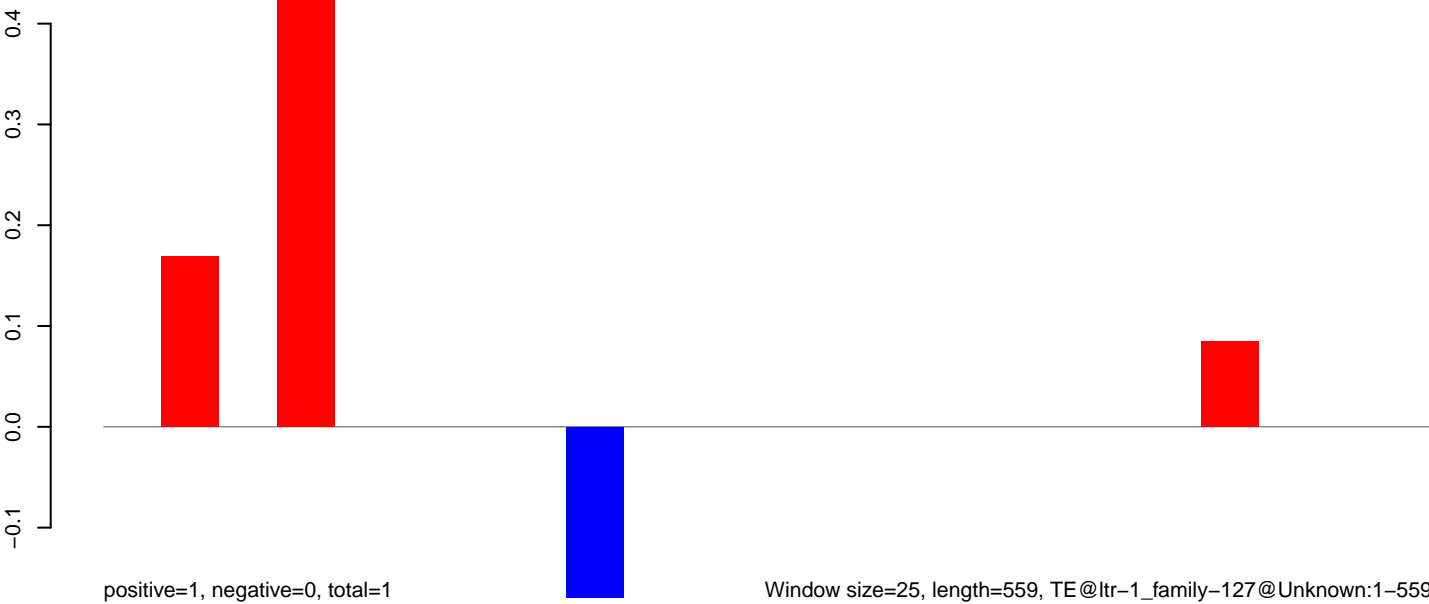
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



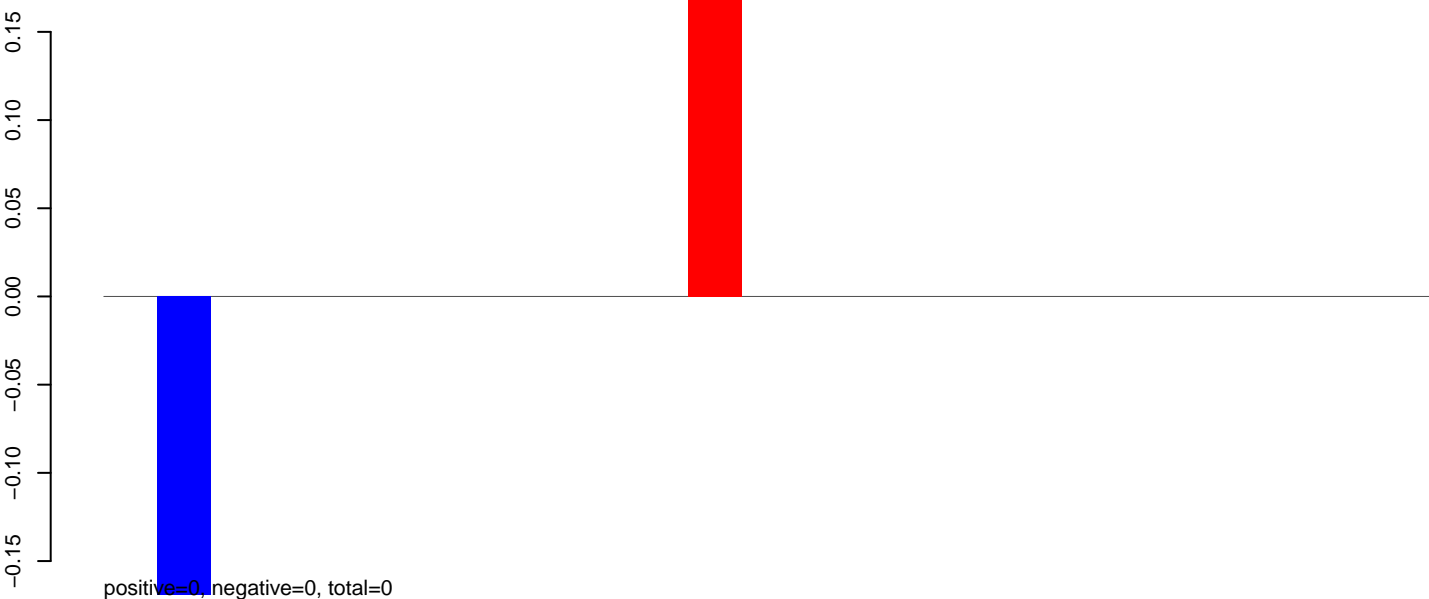
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



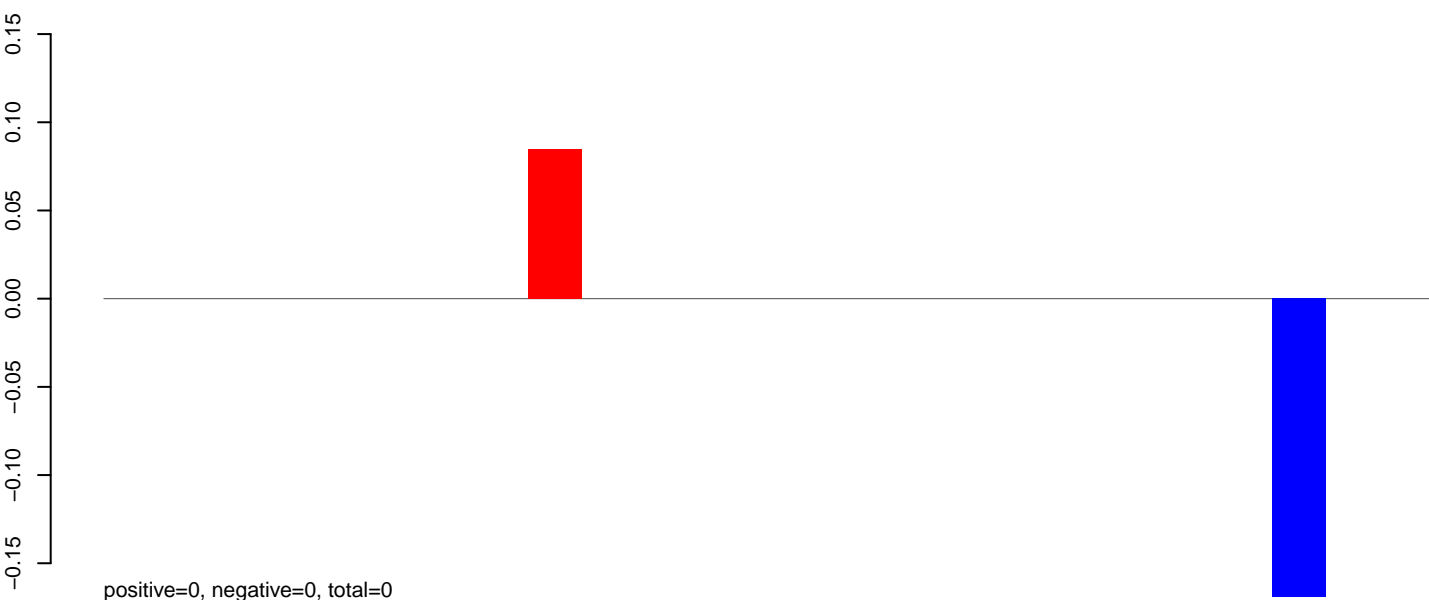
AeAlbo_FemaleMidgut_Denv2_JG.rep



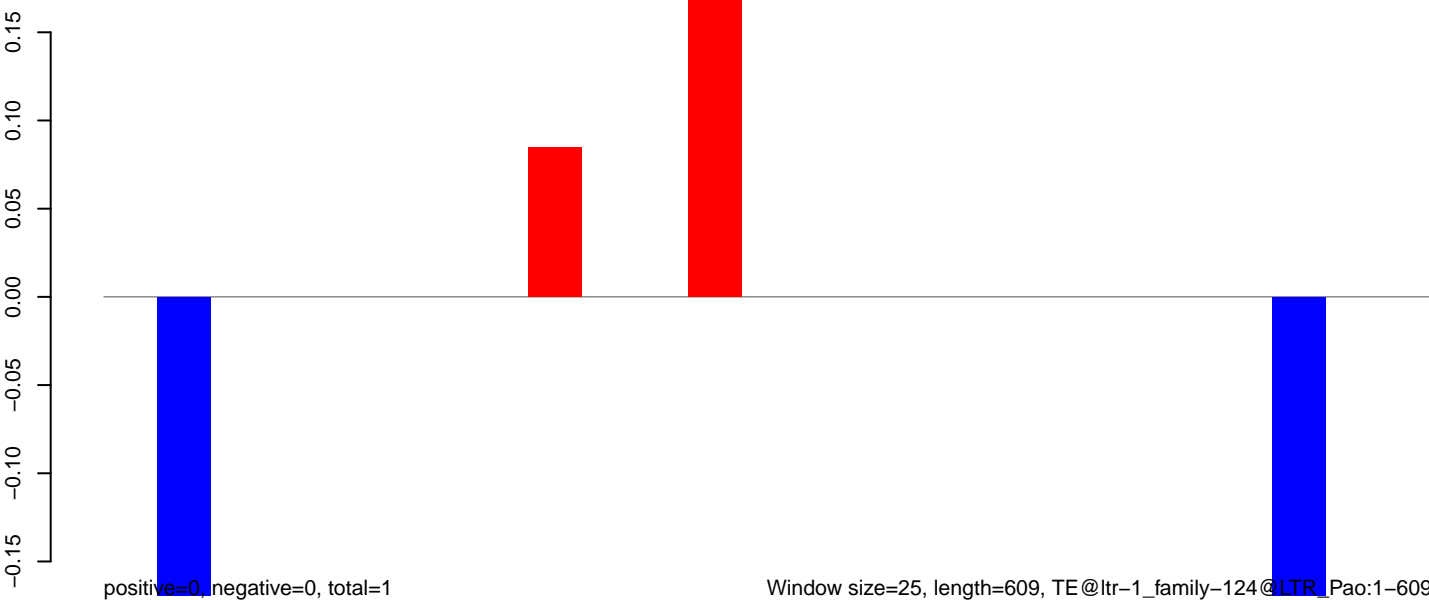
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



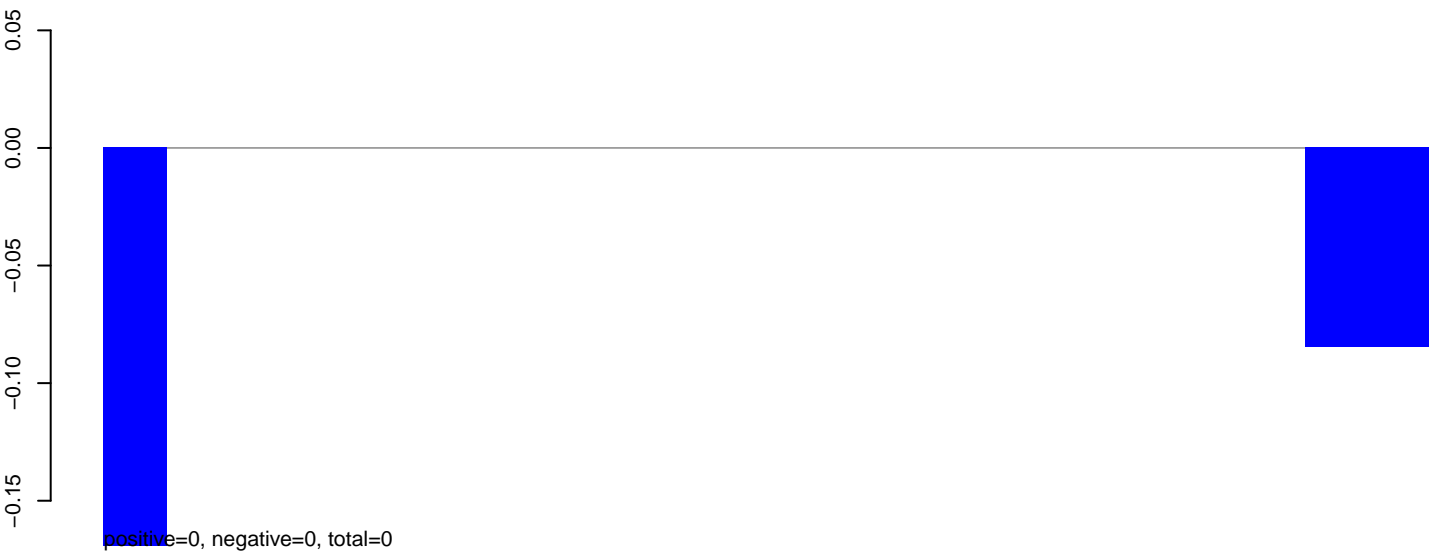
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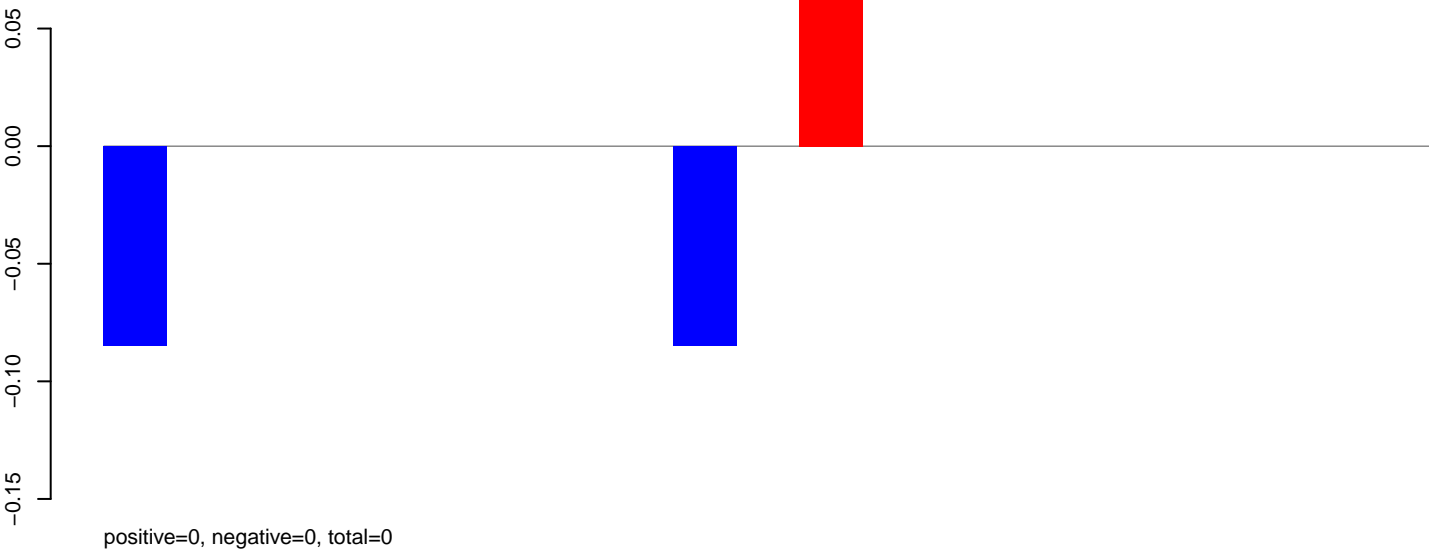
AeAlbo_FemaleMidgut_Denv2_JG.rep



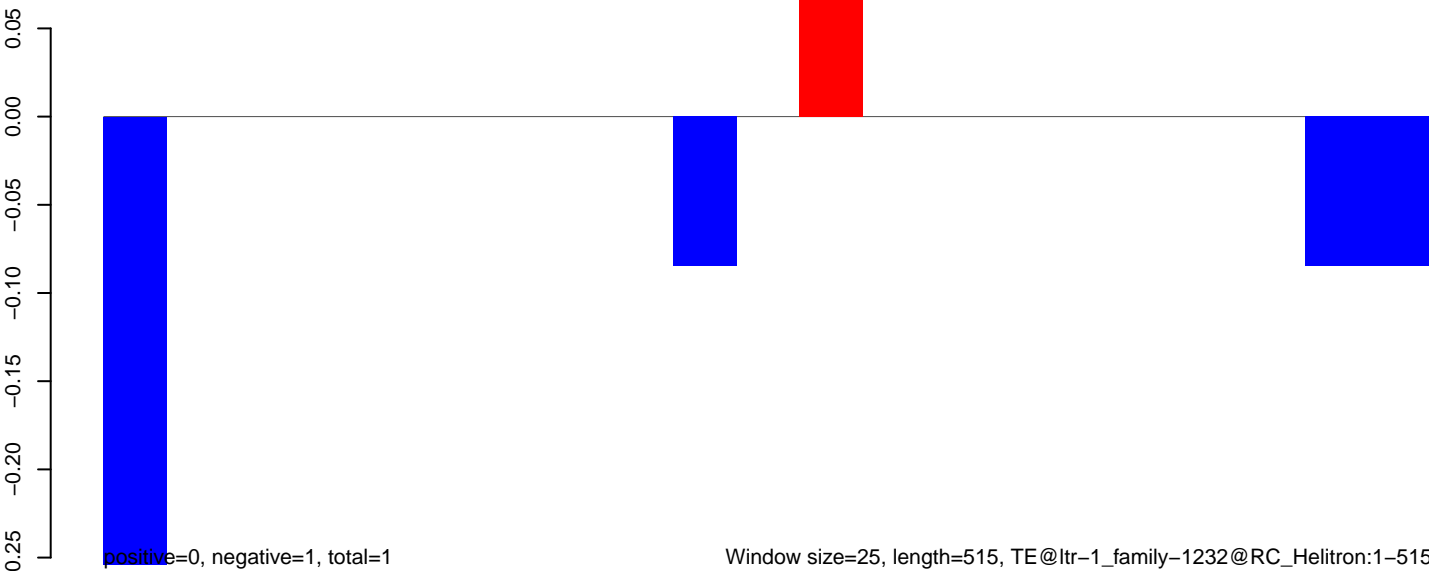
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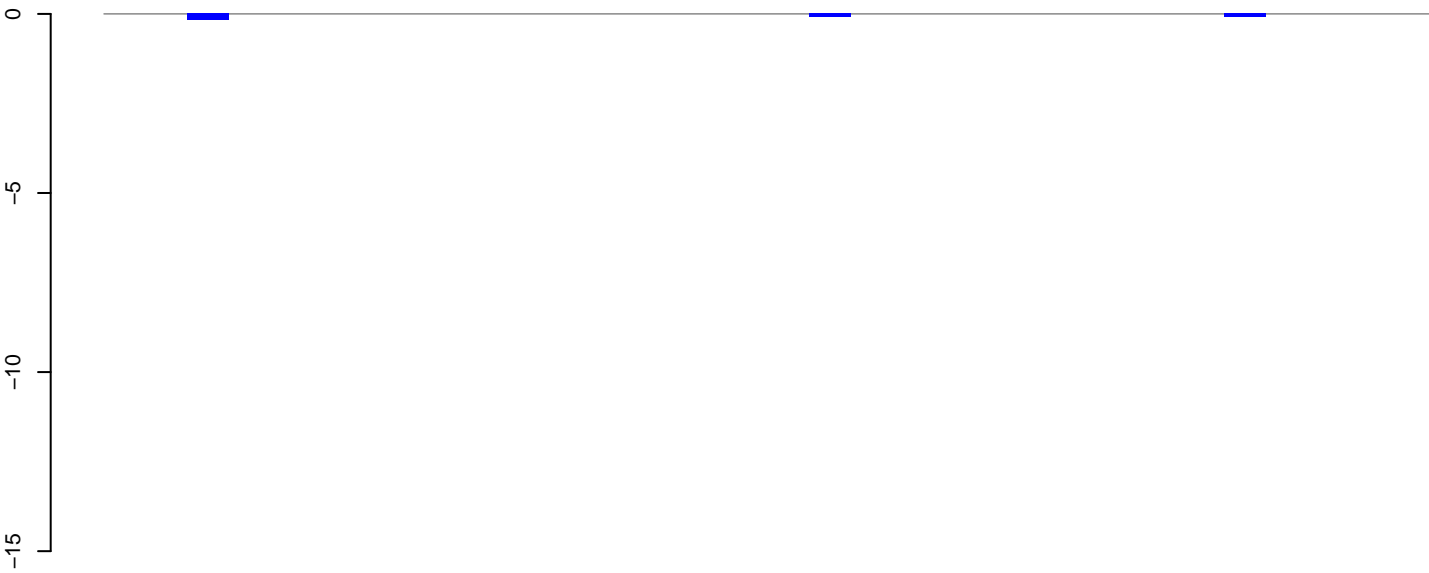
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

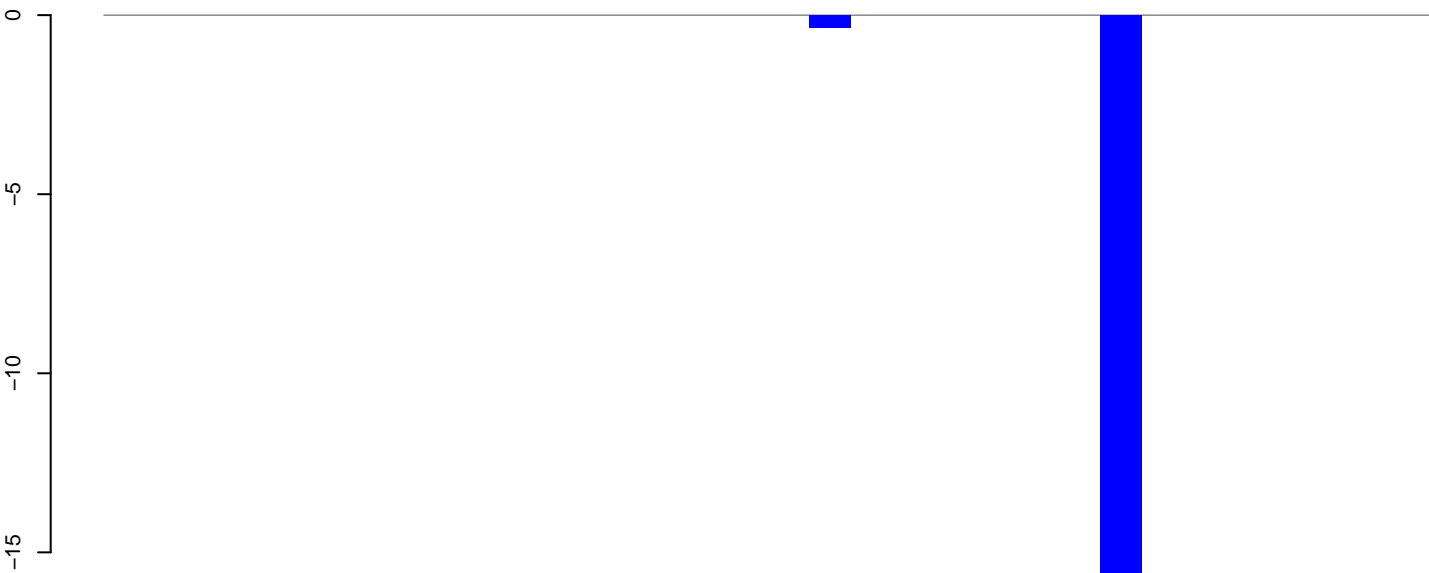


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=17, total=17

AeAlbo_FemaleMidgut_Denv2_JG.rep

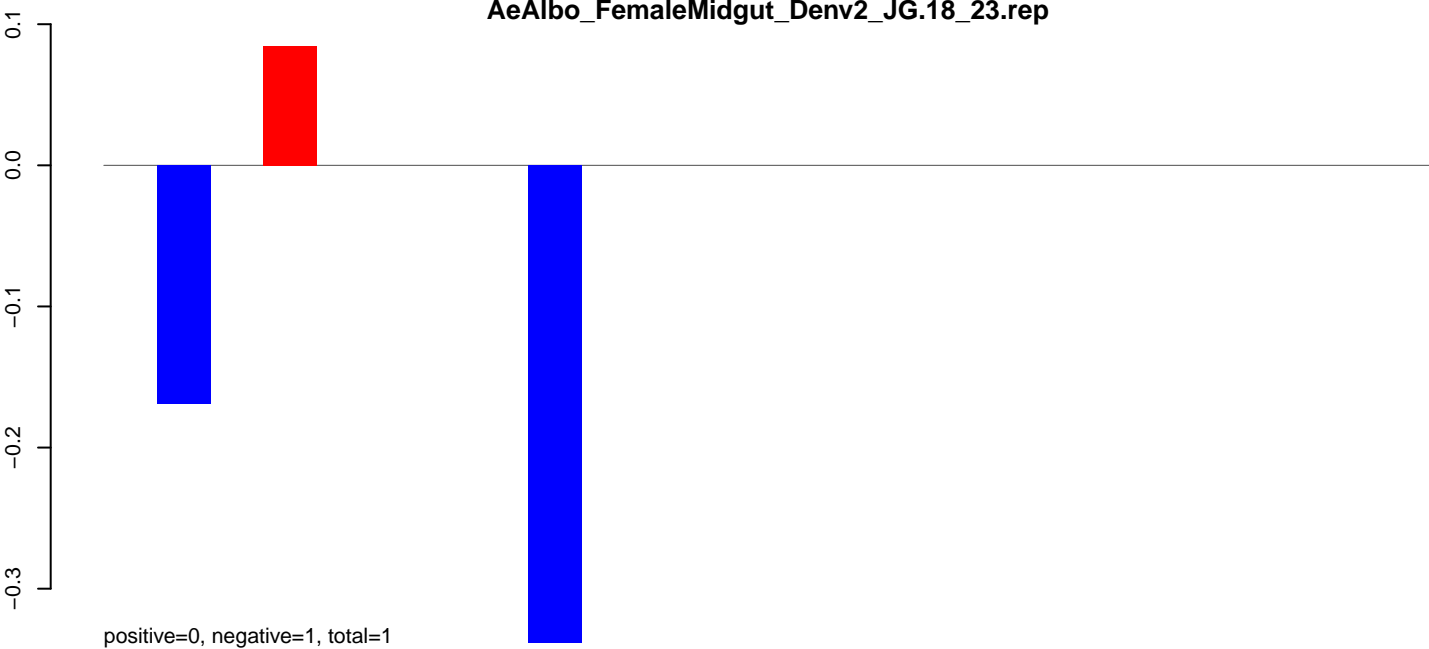


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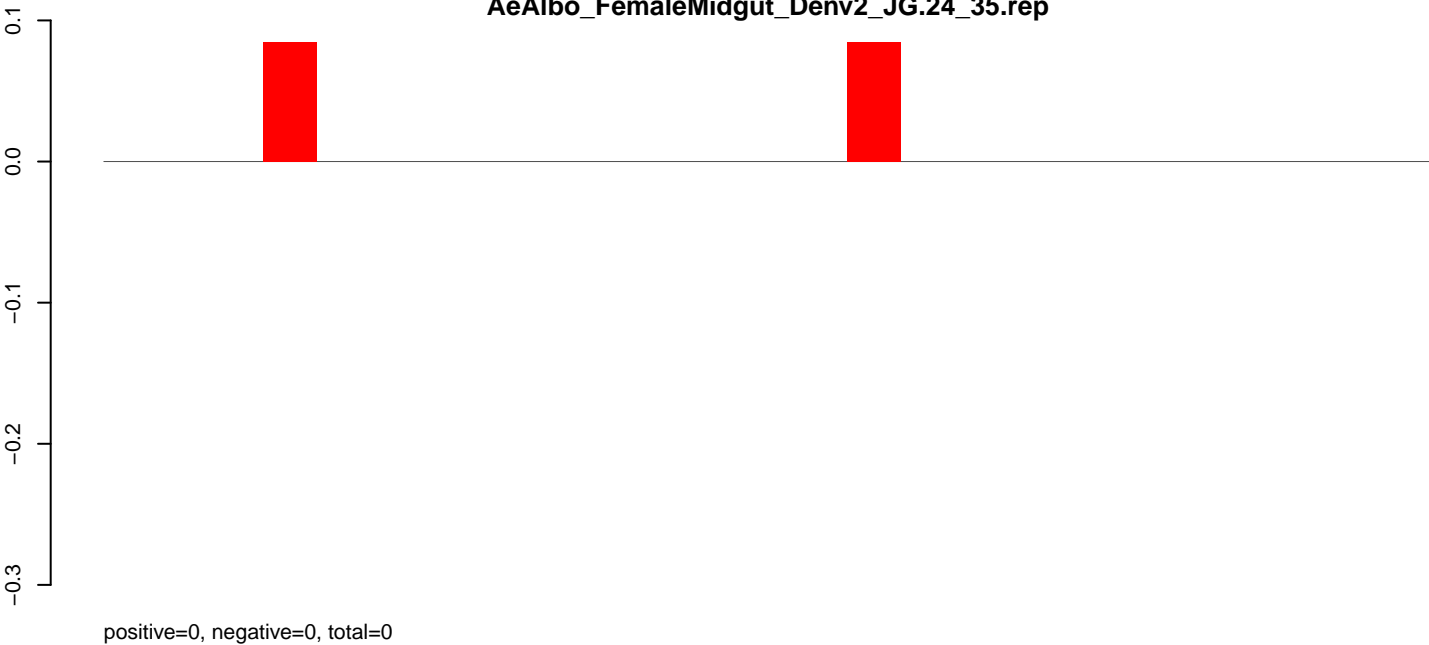
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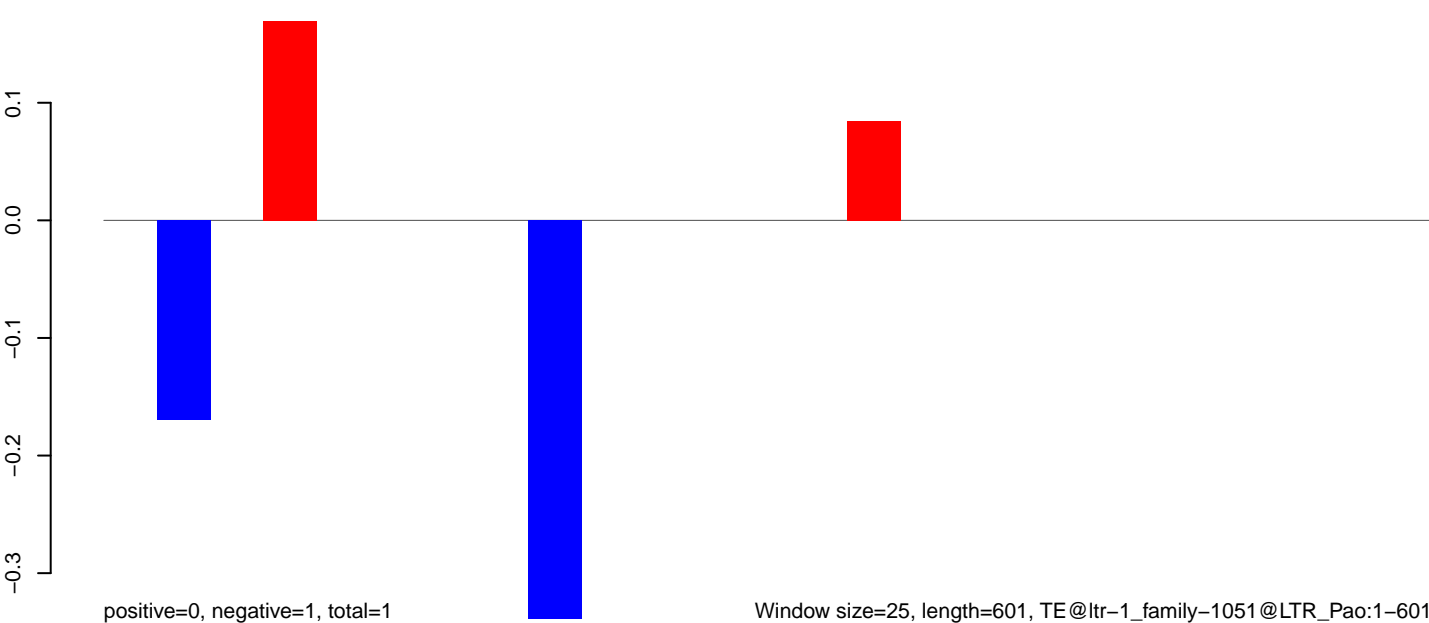
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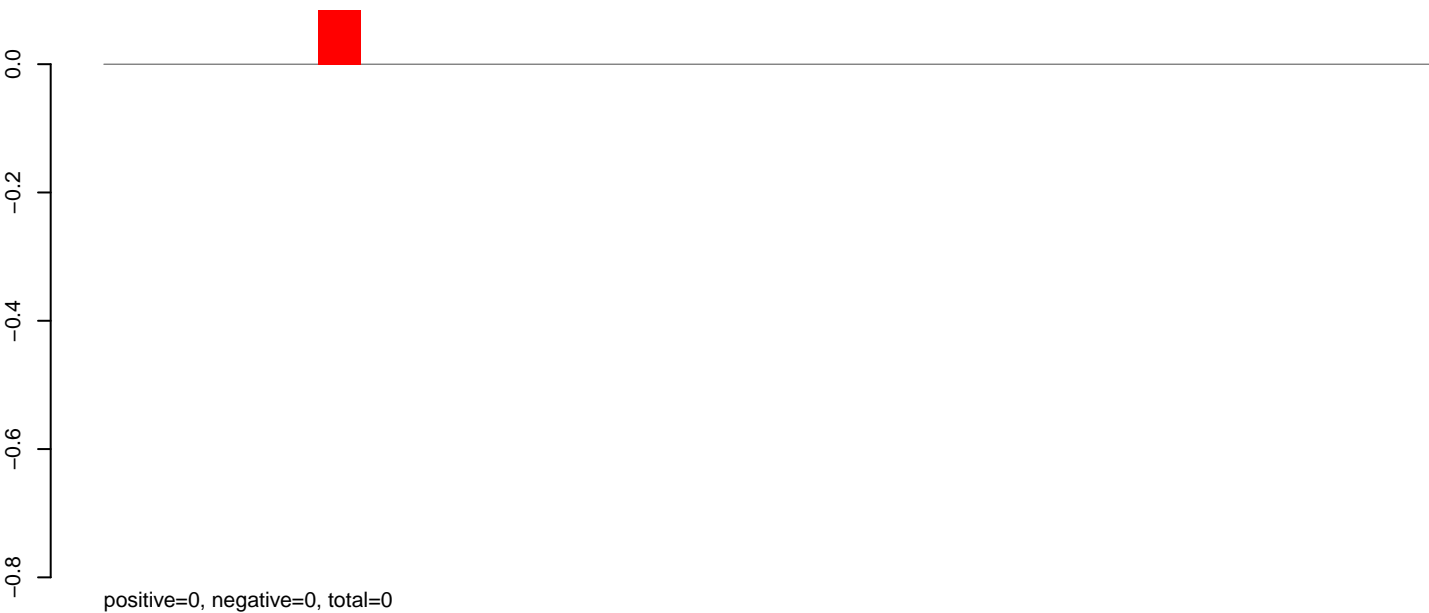
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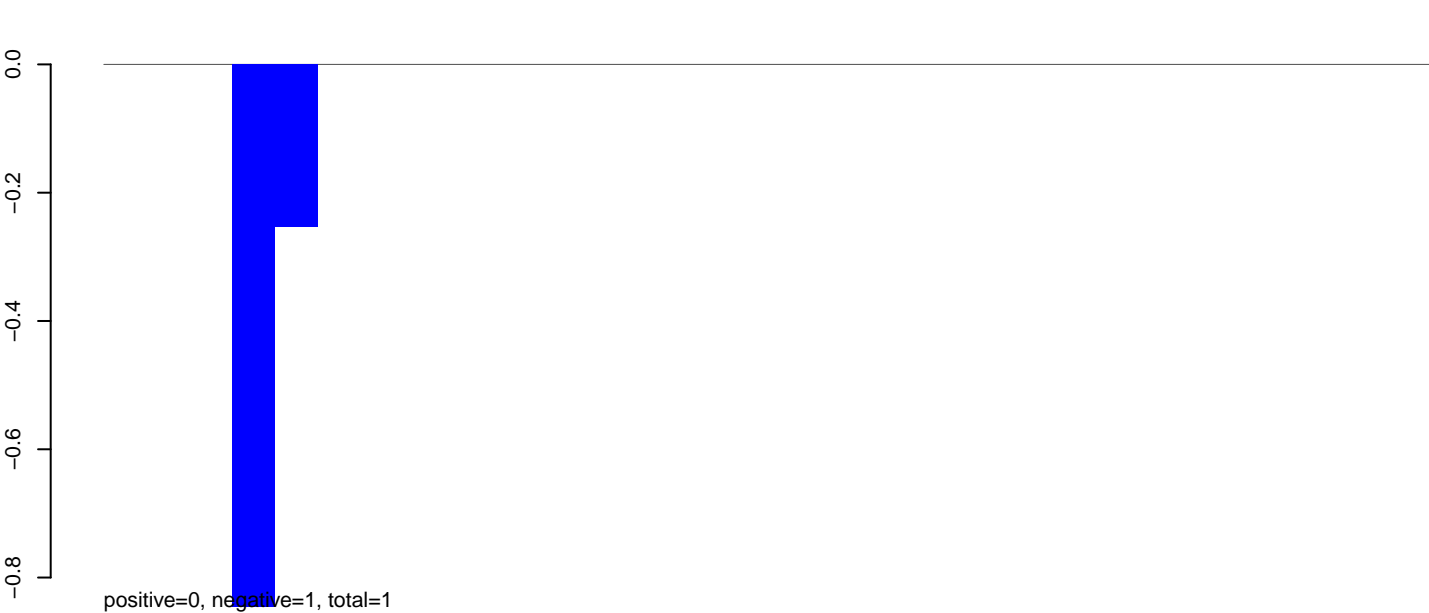
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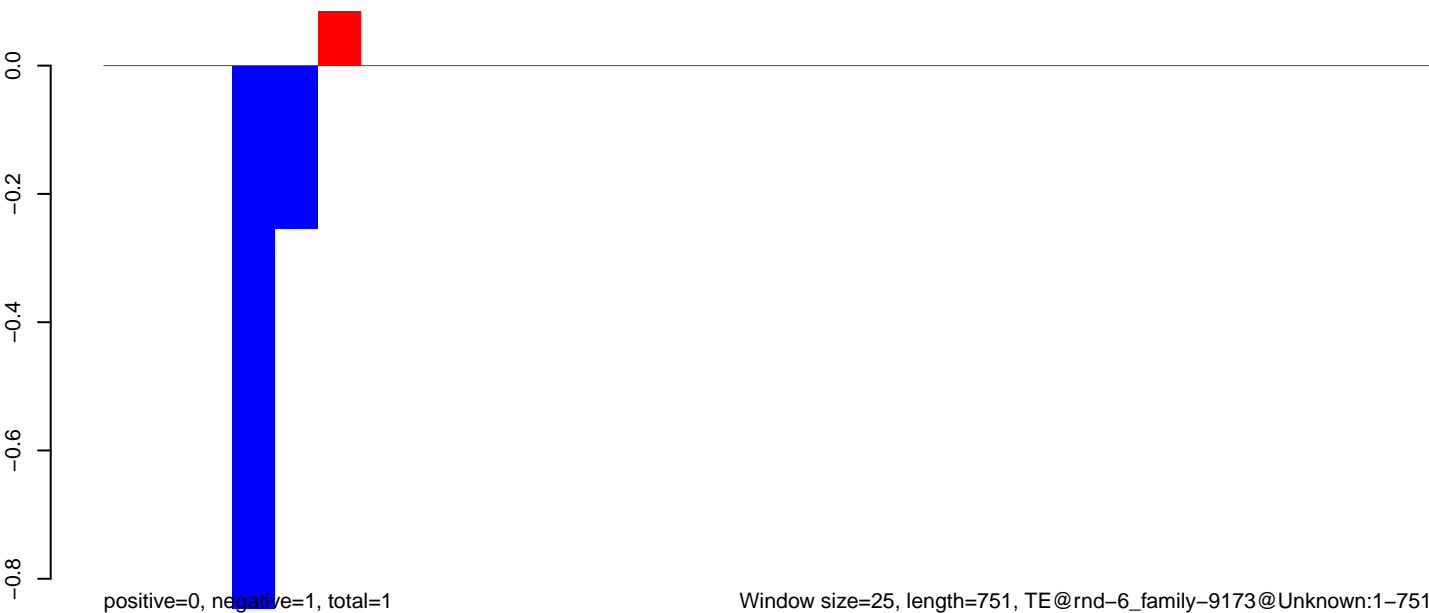
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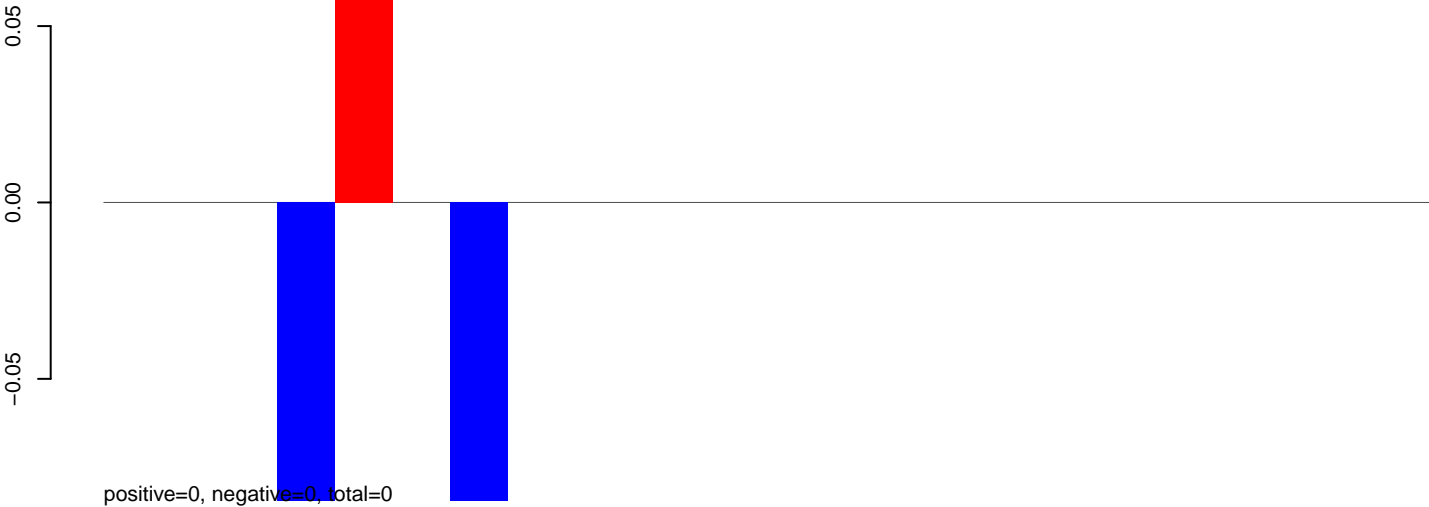
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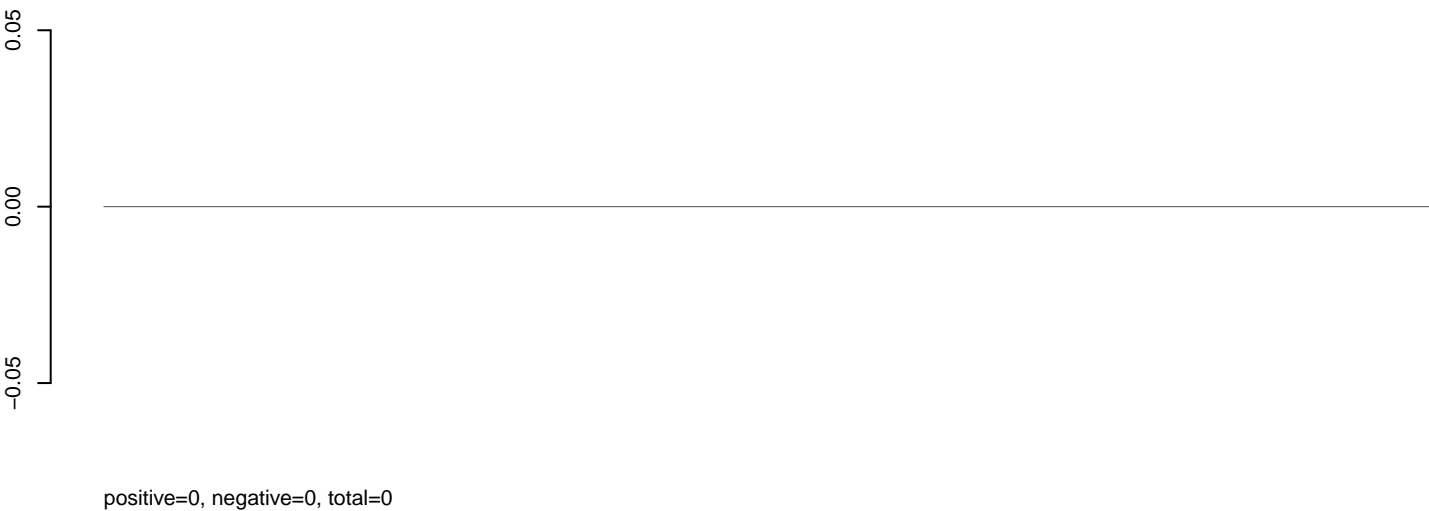
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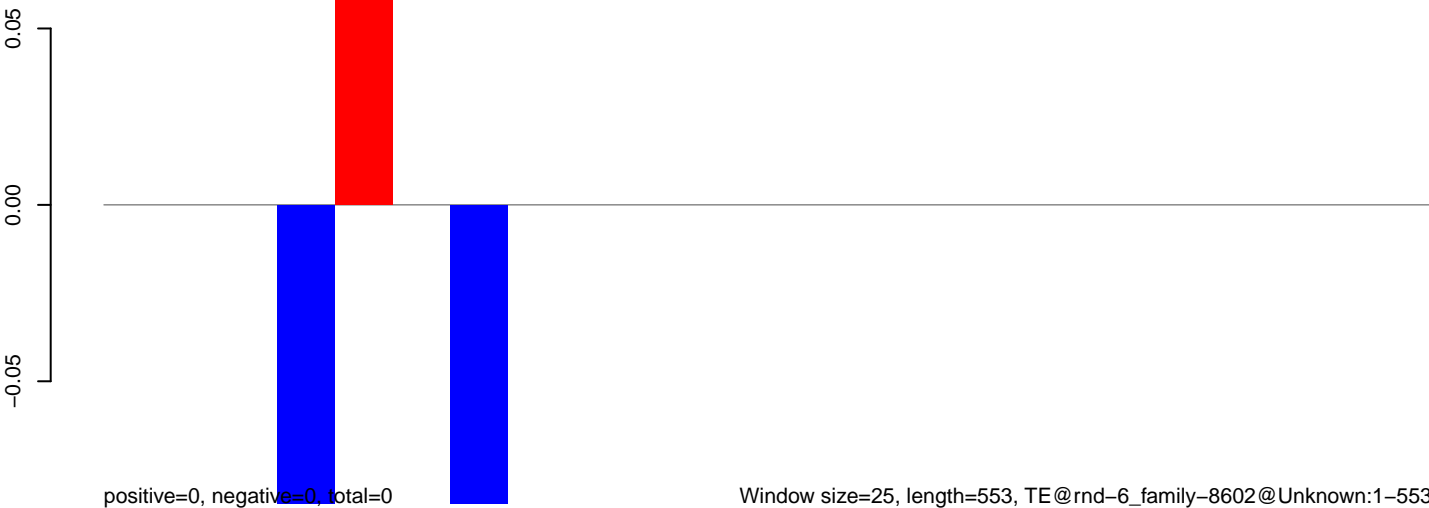
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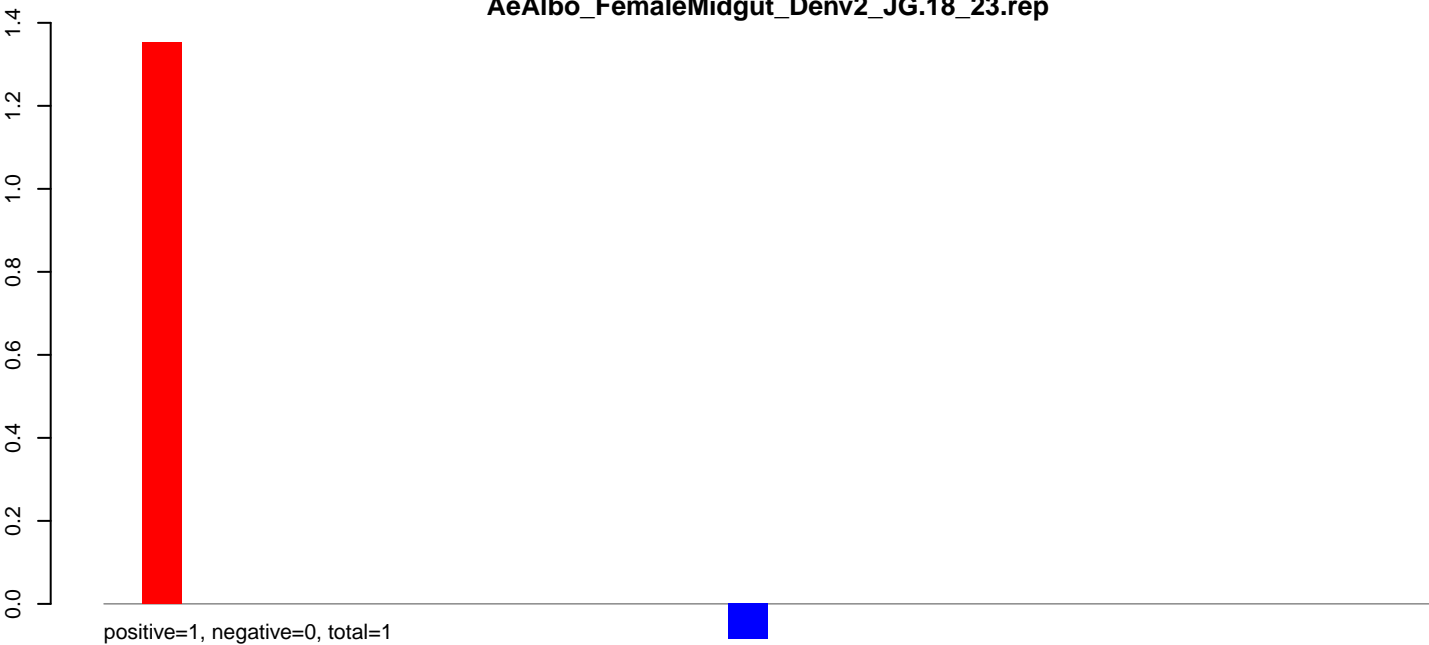
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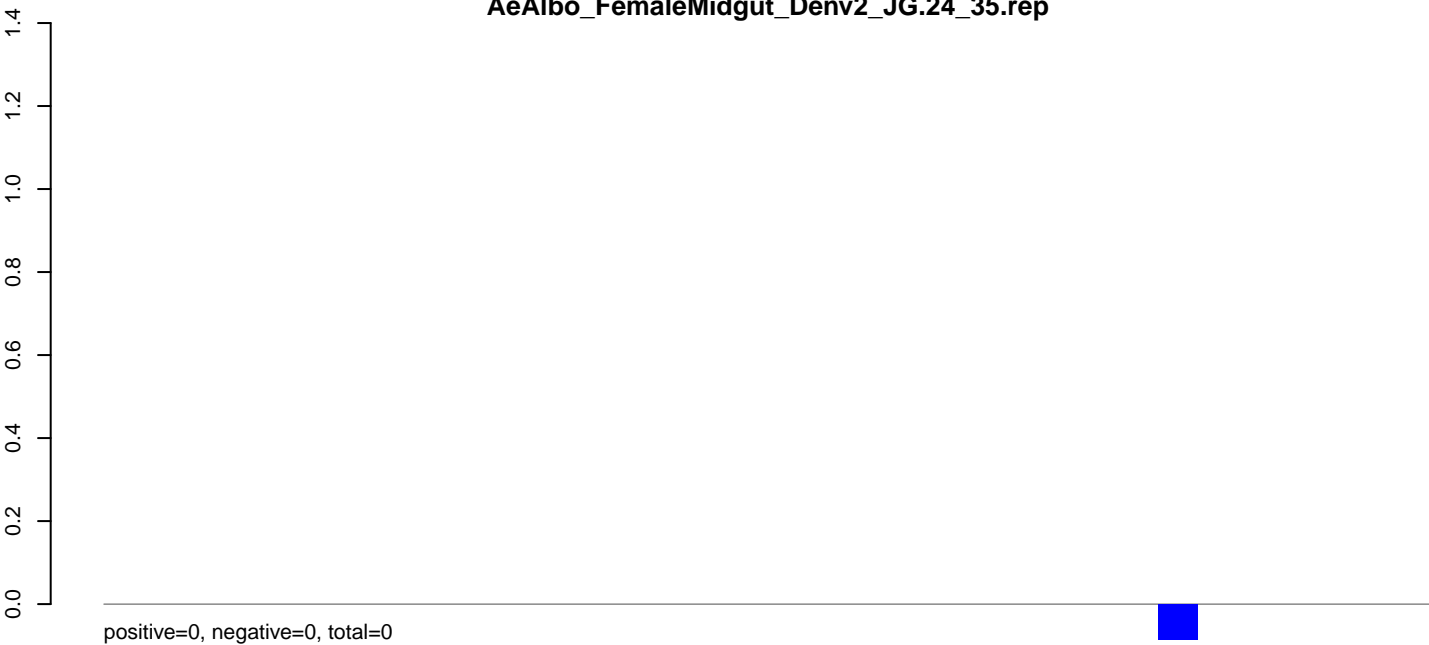
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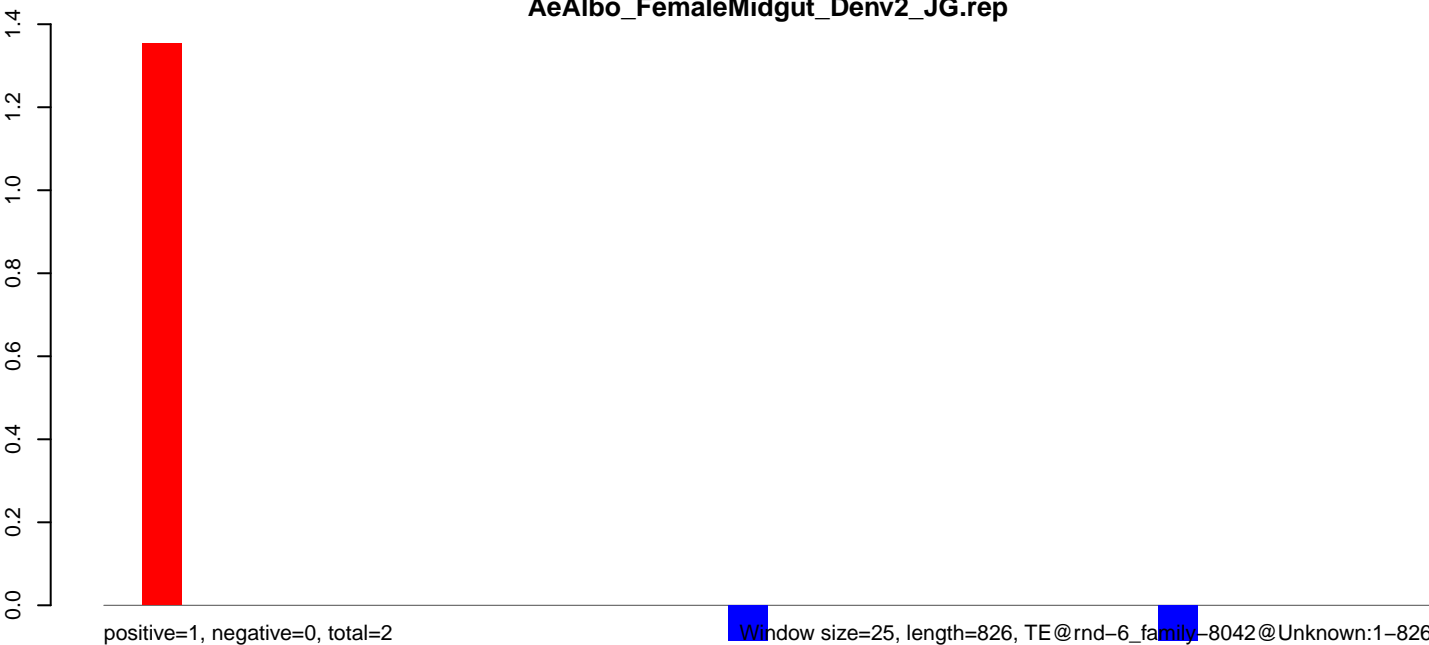
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



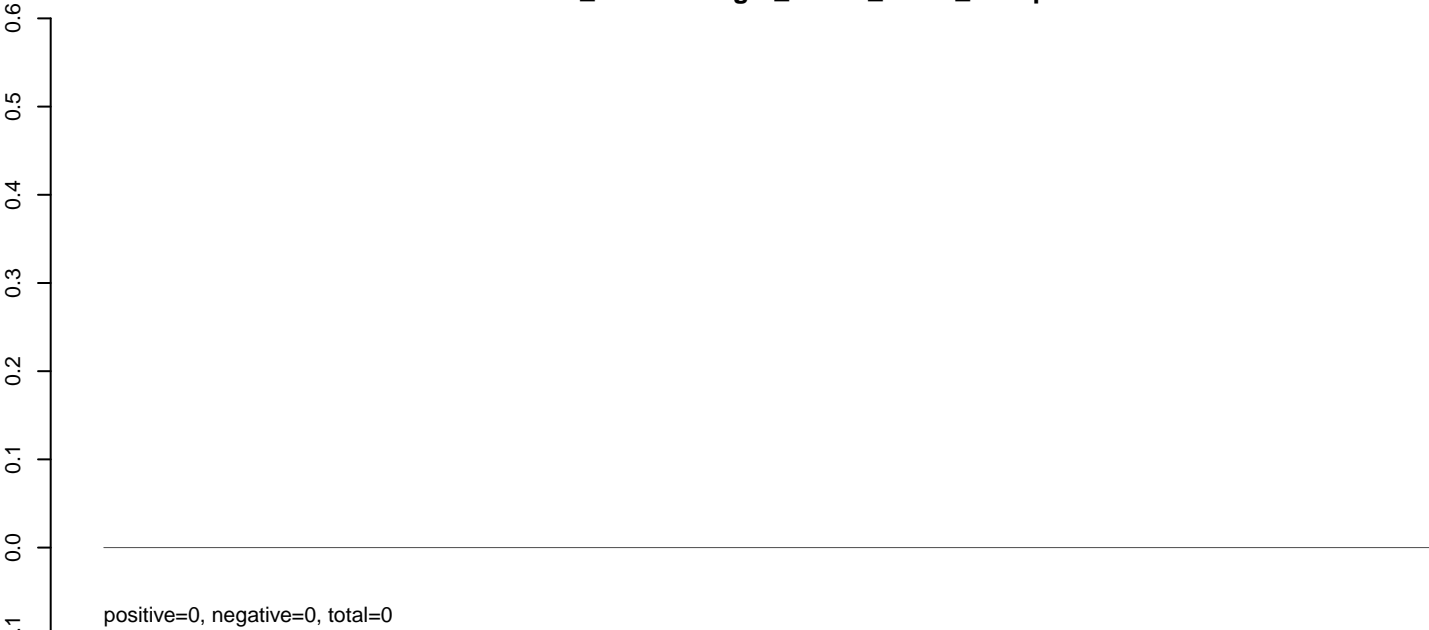
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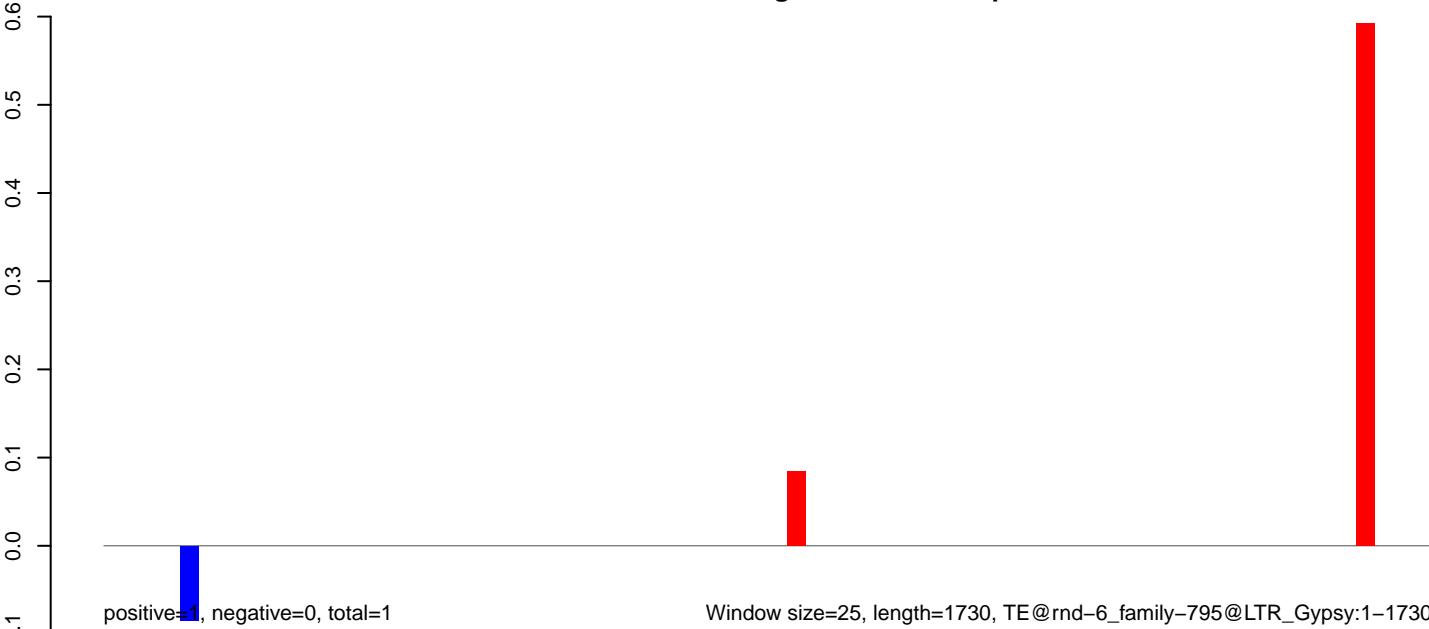
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

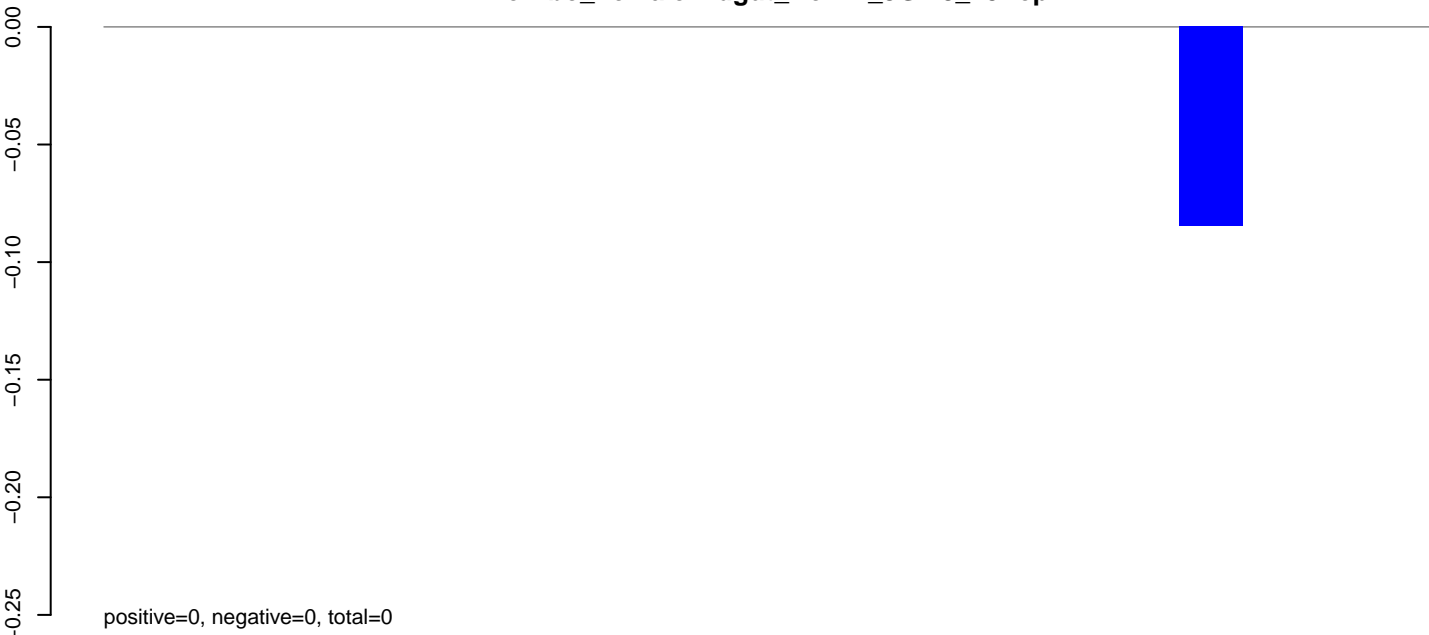


AeAlbo_FemaleMidgut_Denv2_JG.rep

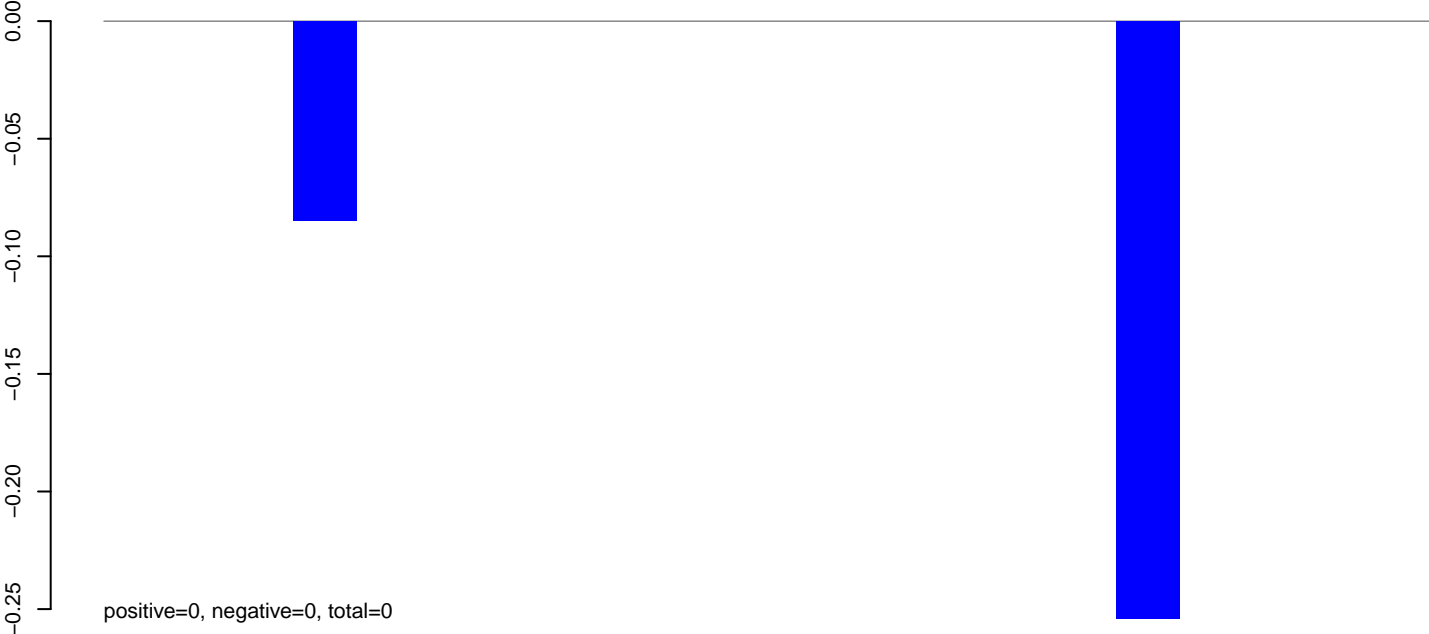


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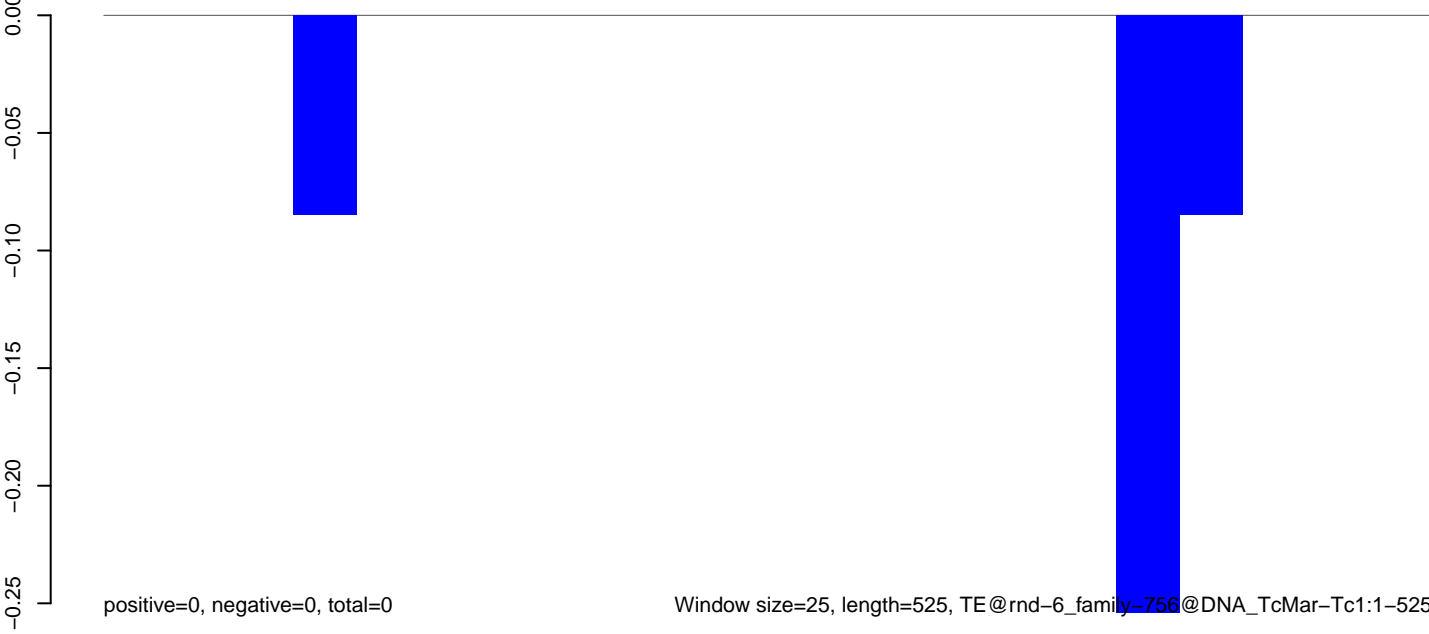
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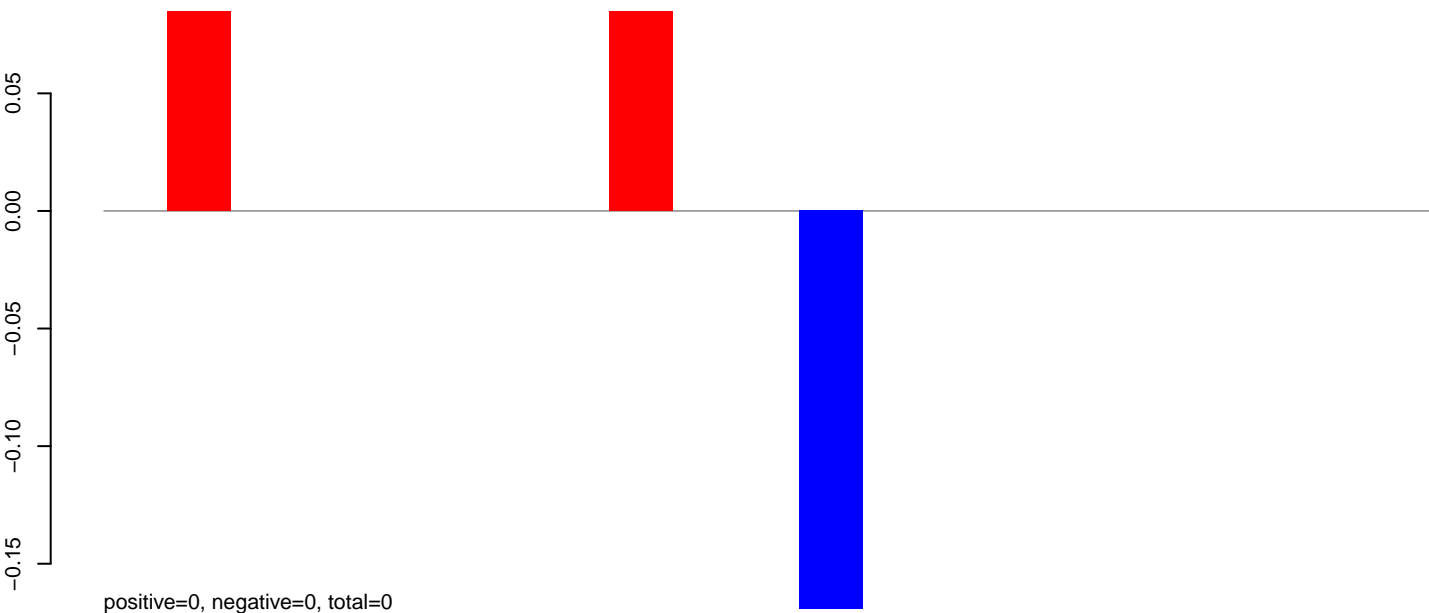
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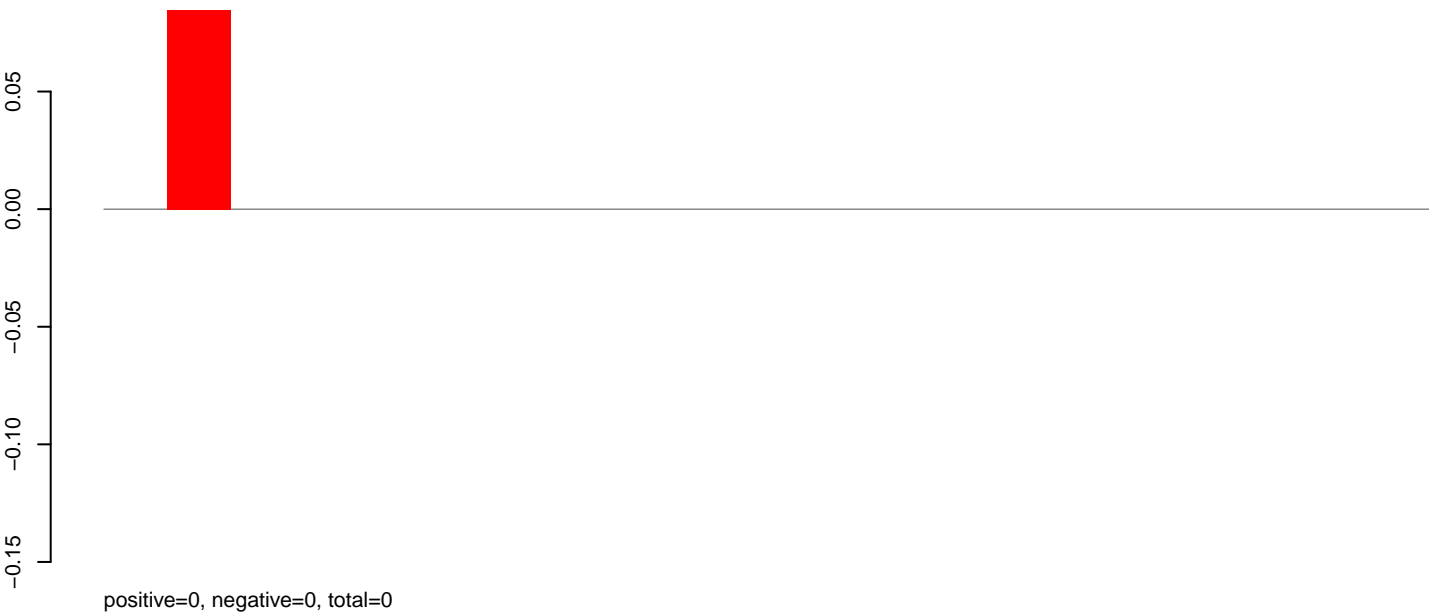
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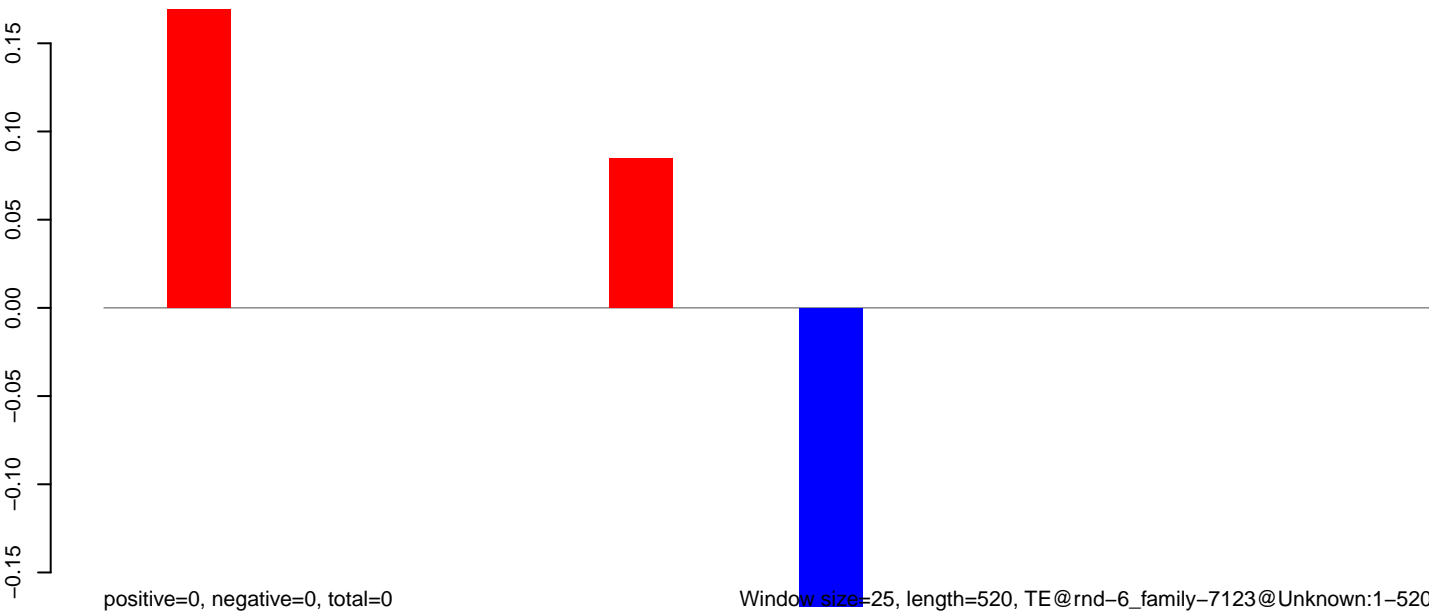
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



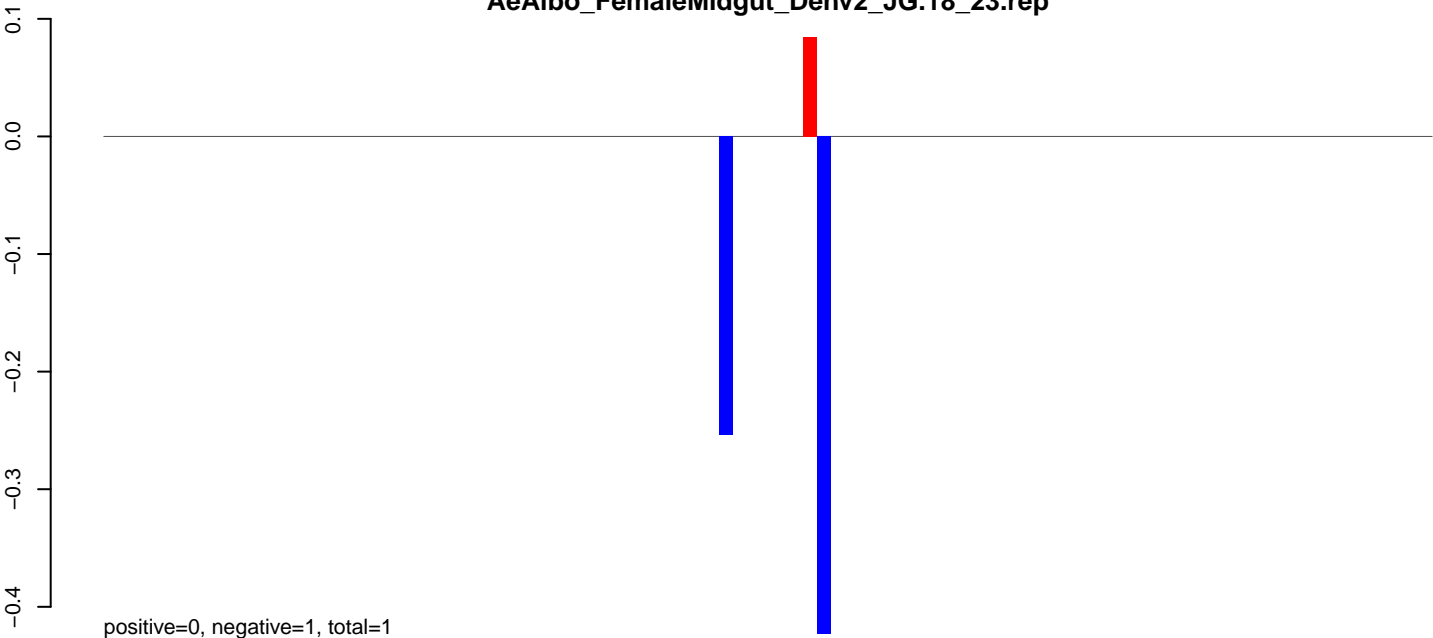
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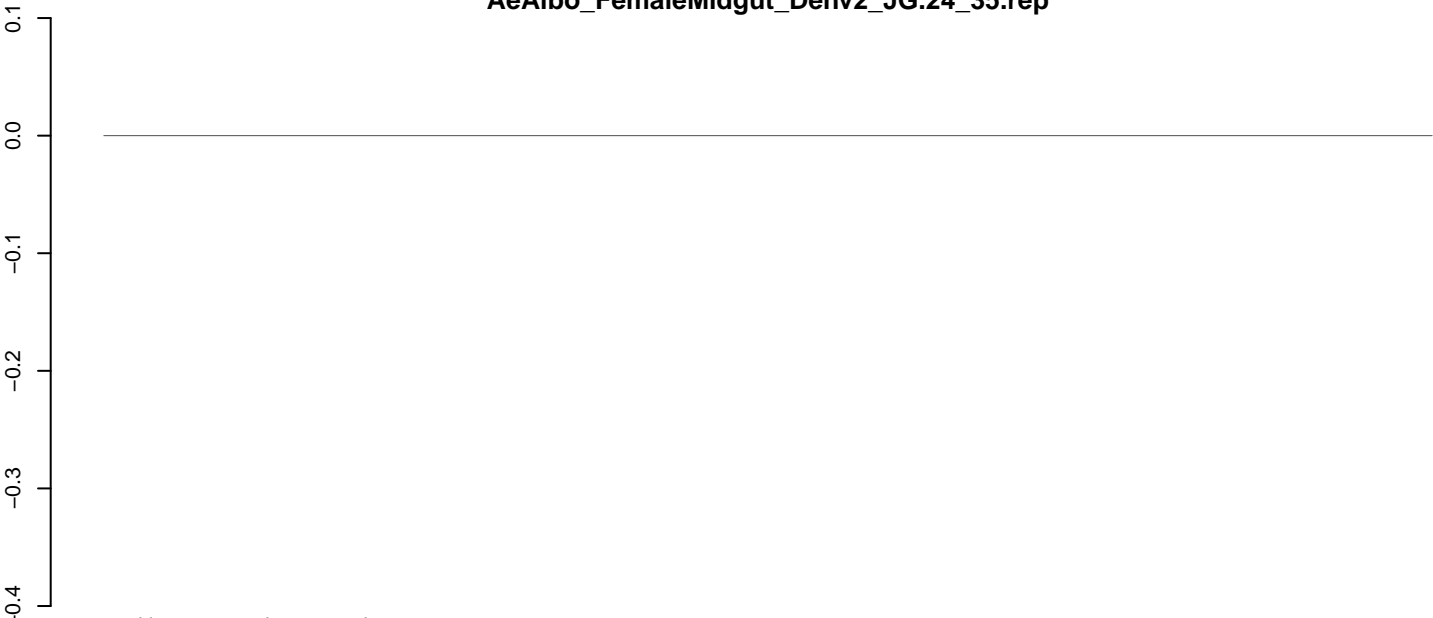
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



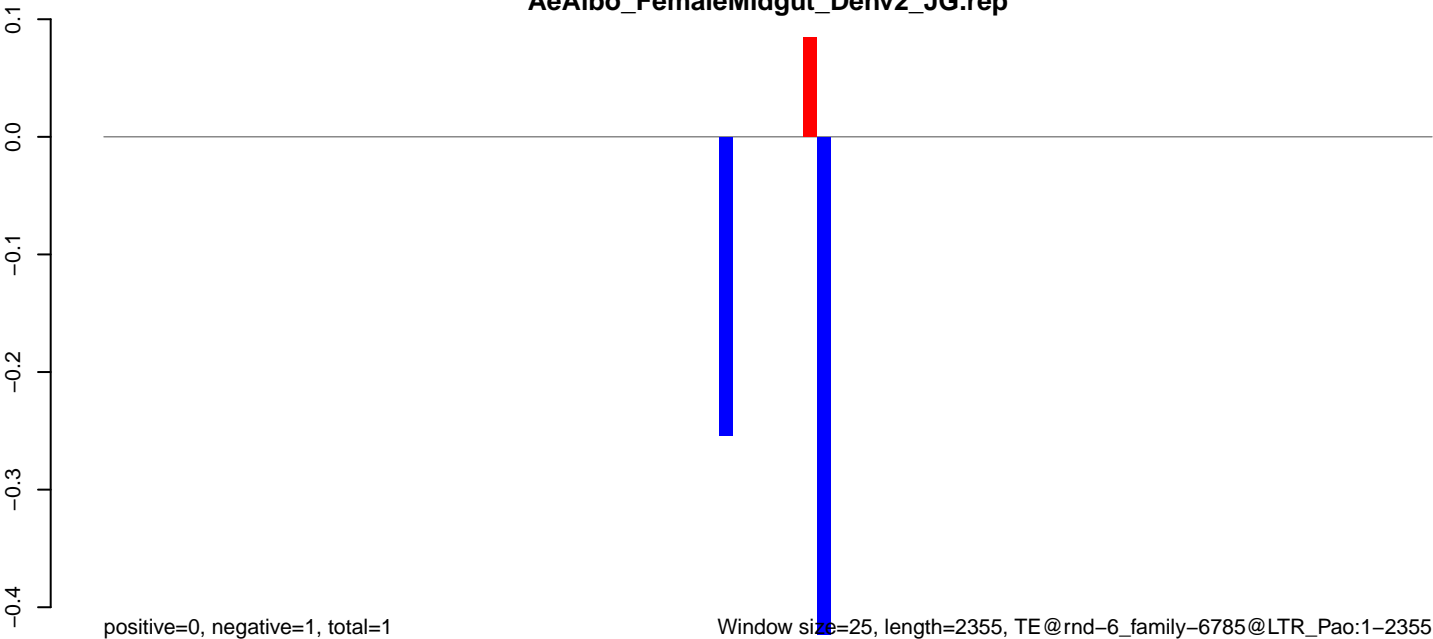
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

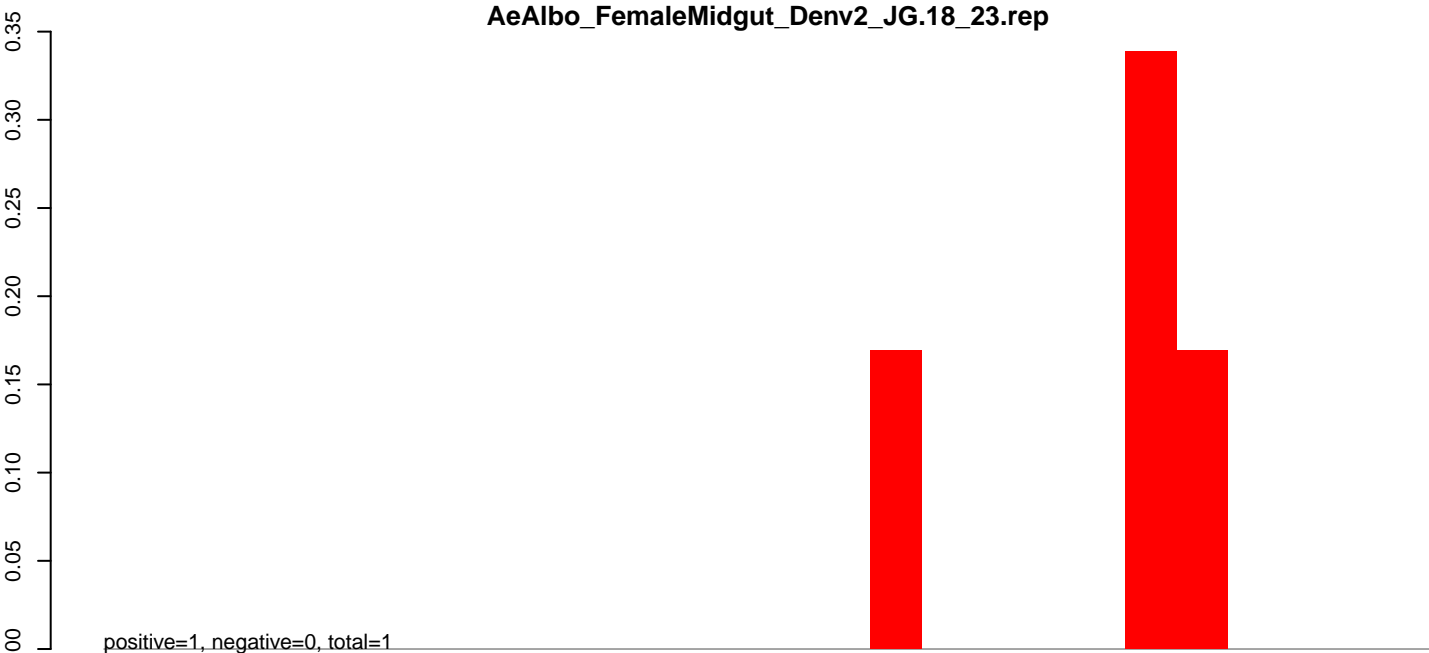


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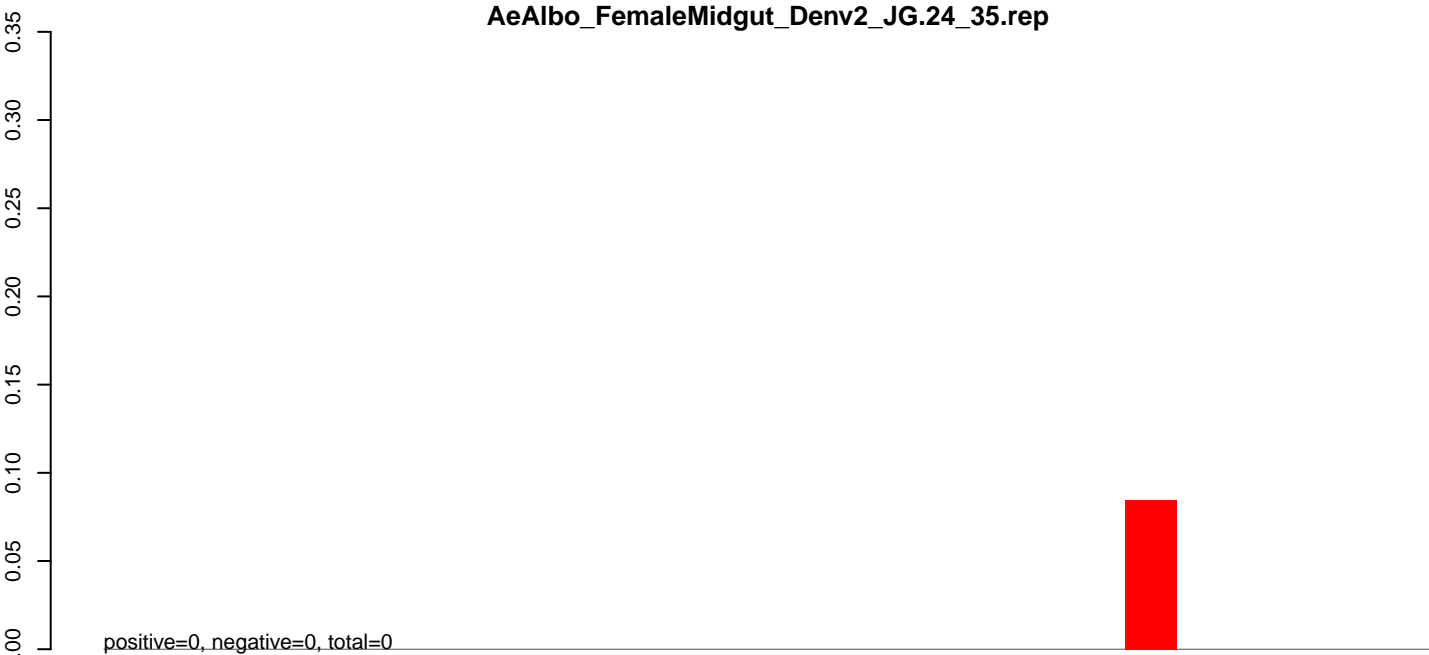
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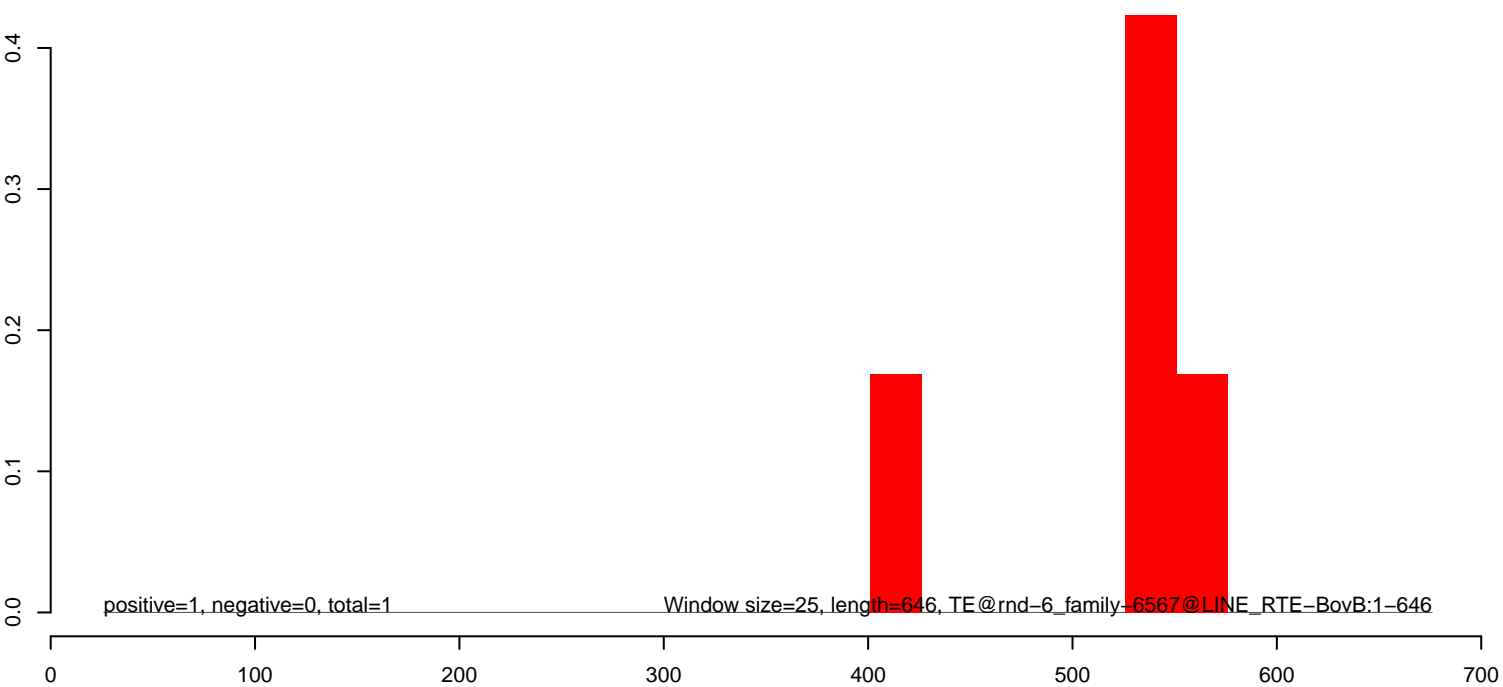
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



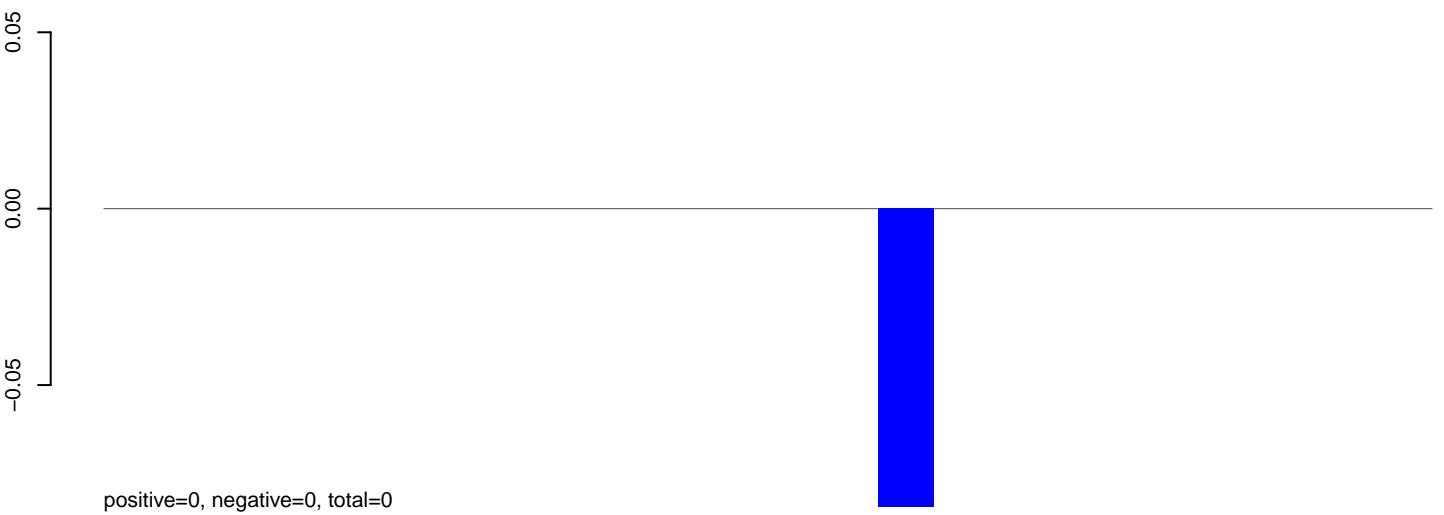
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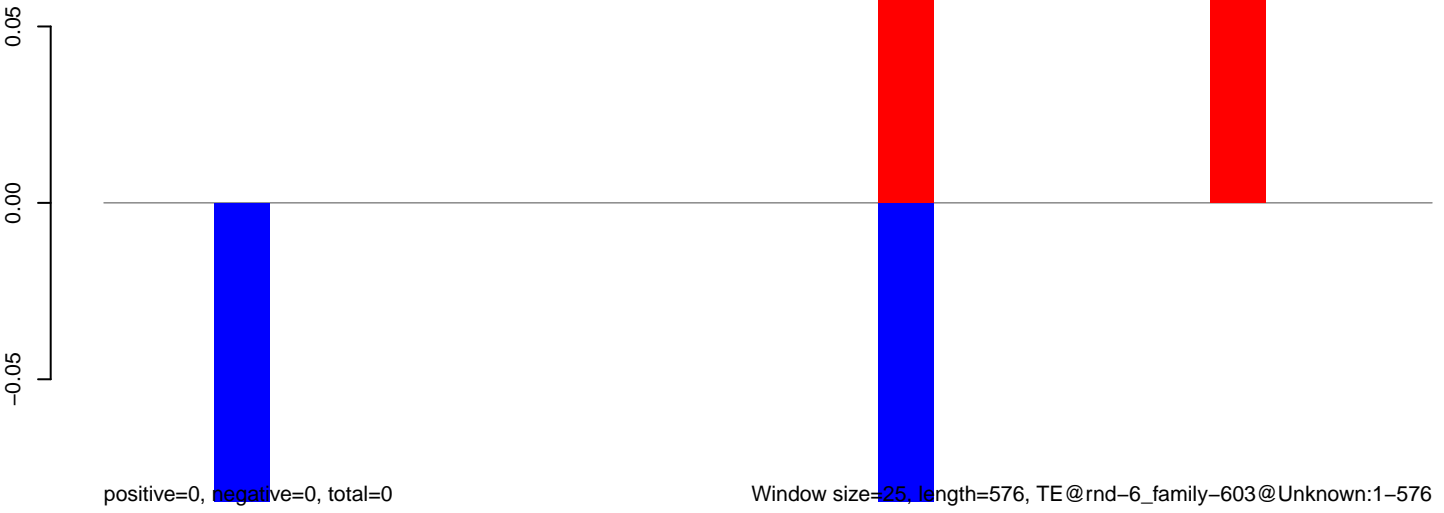
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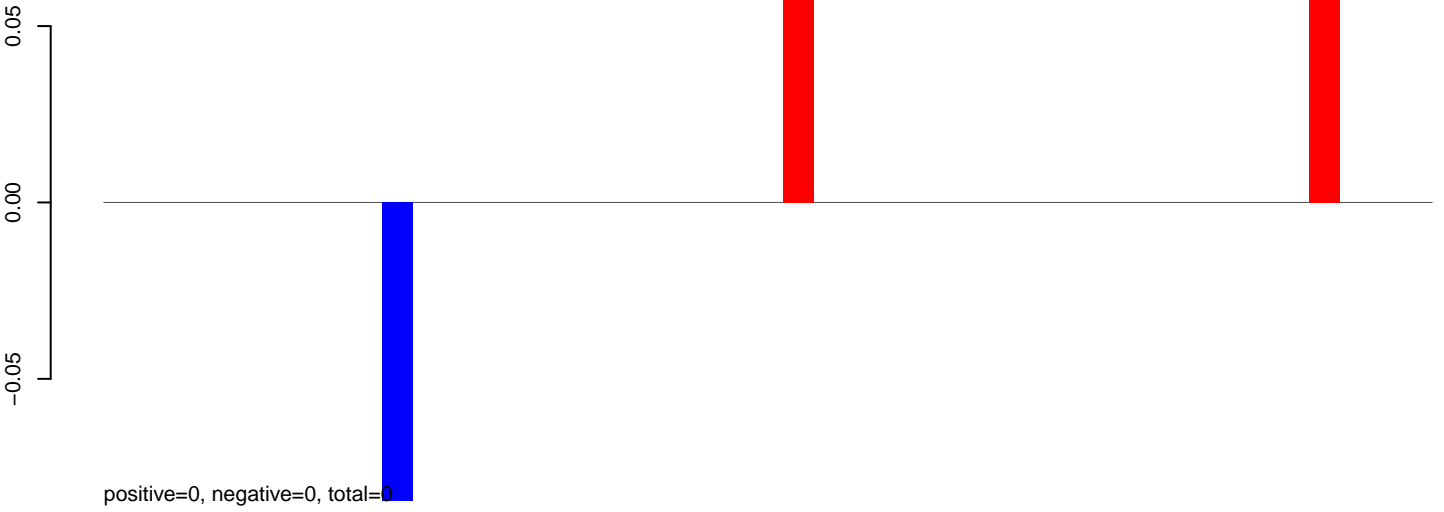
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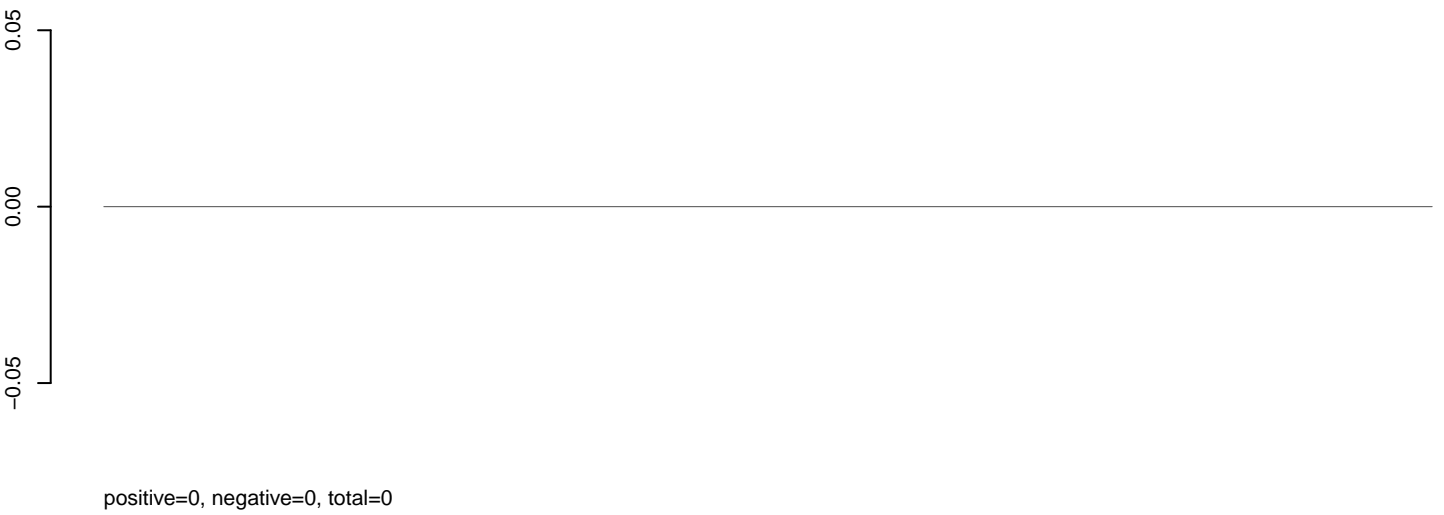
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

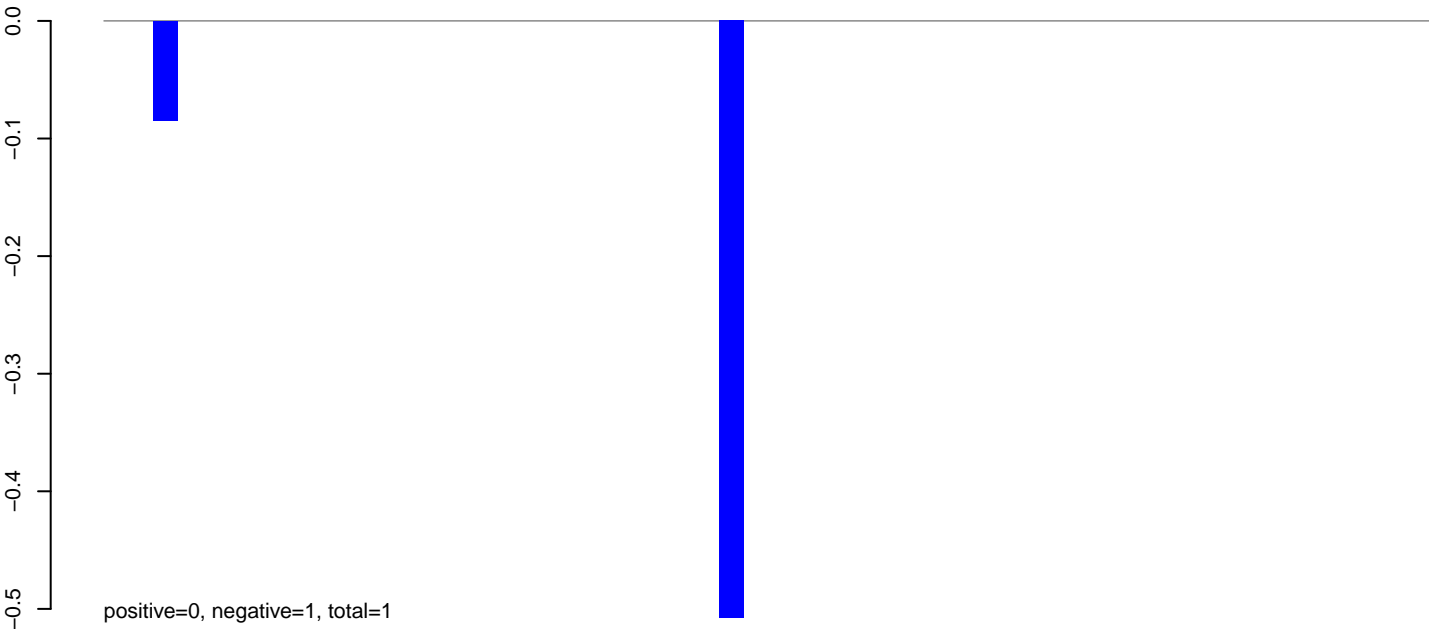


AeAlbo_FemaleMidgut_Denv2_JG.rep

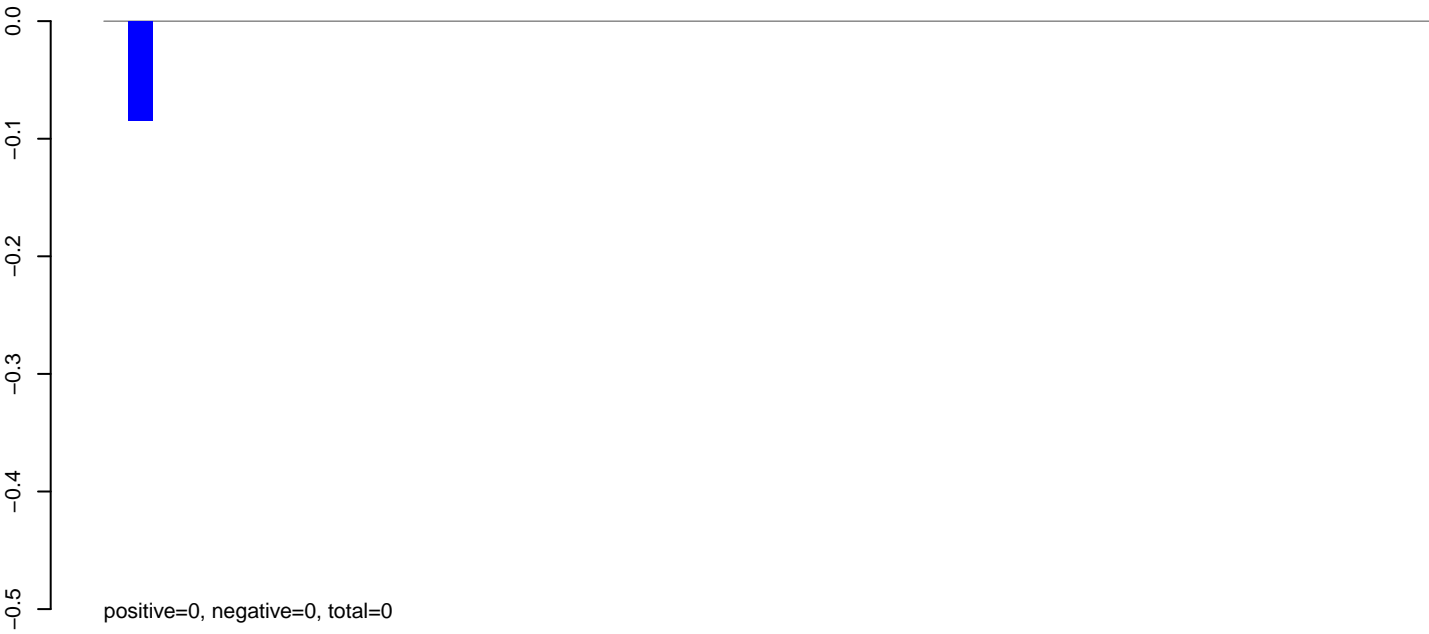


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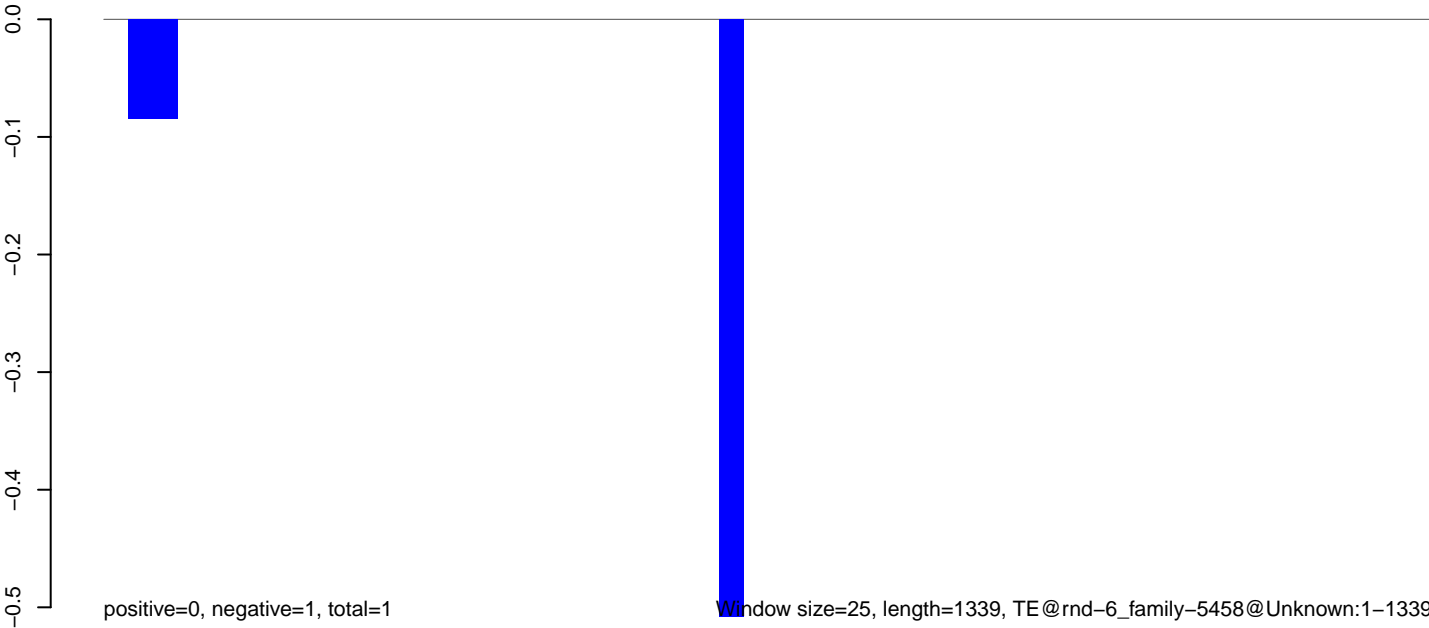
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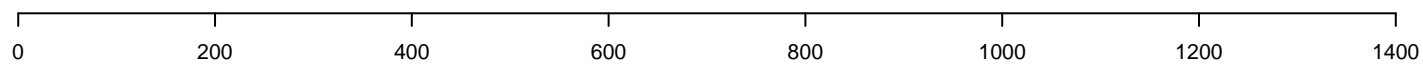
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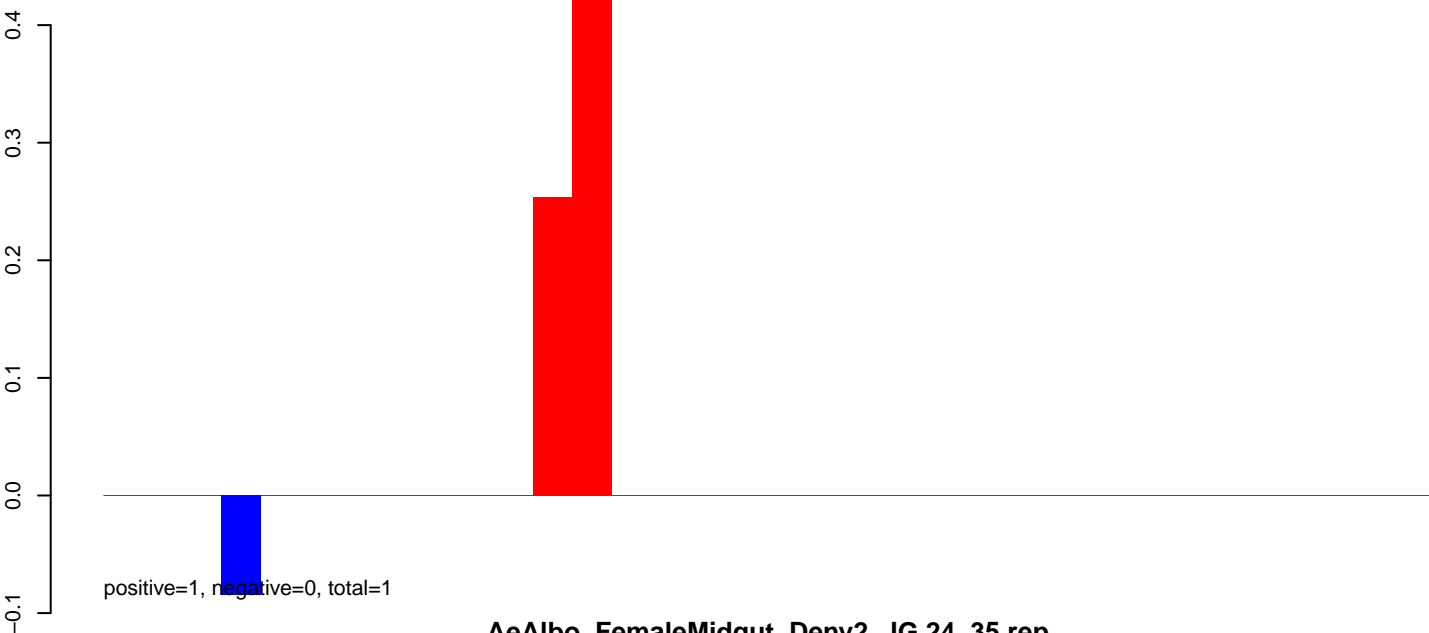
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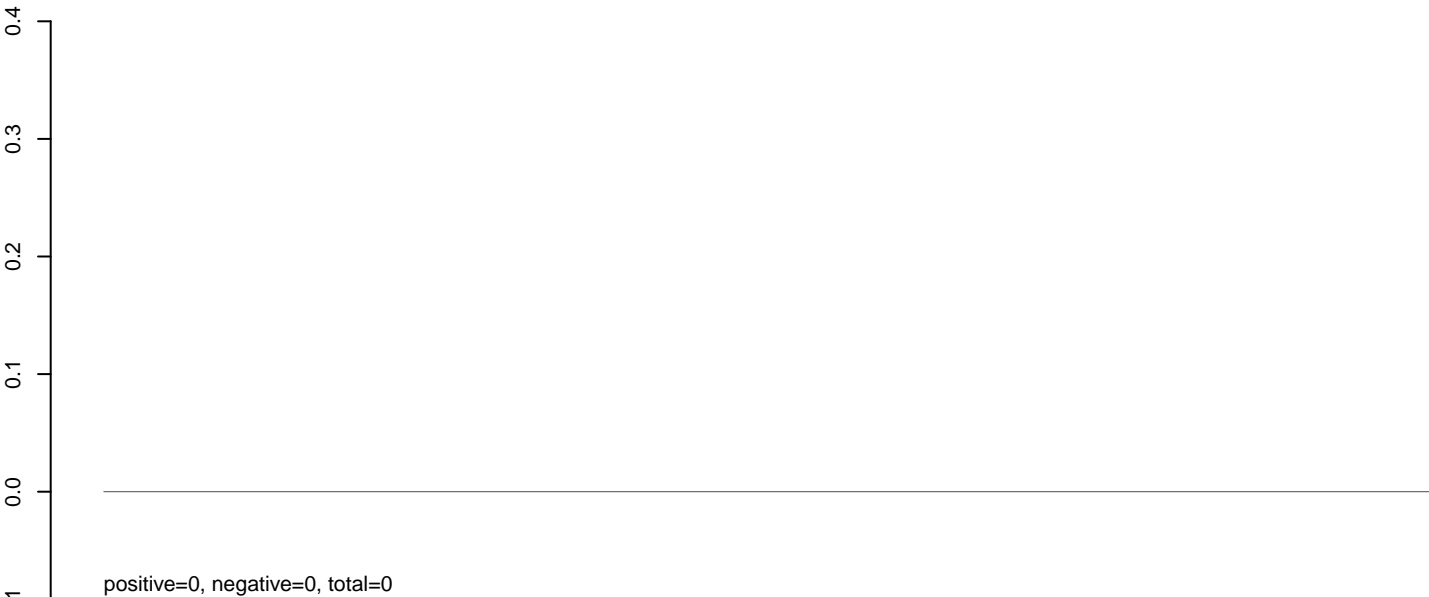
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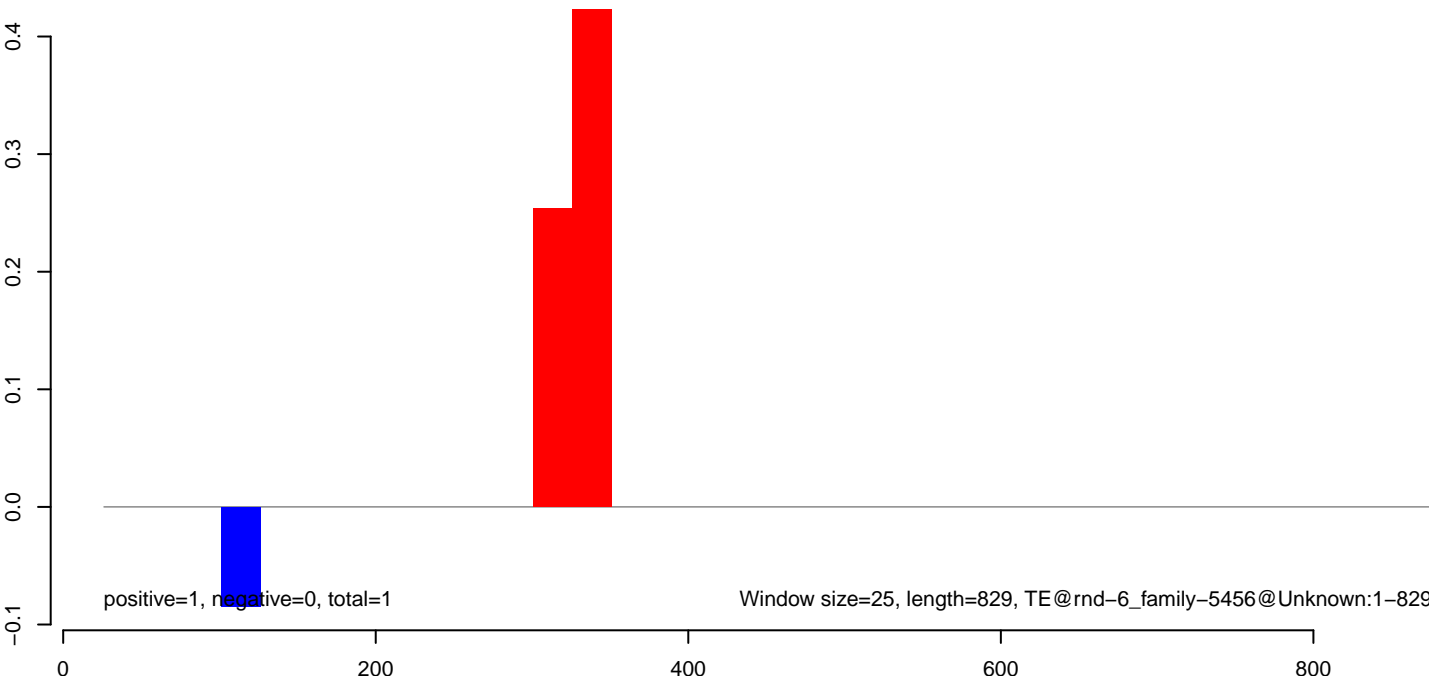
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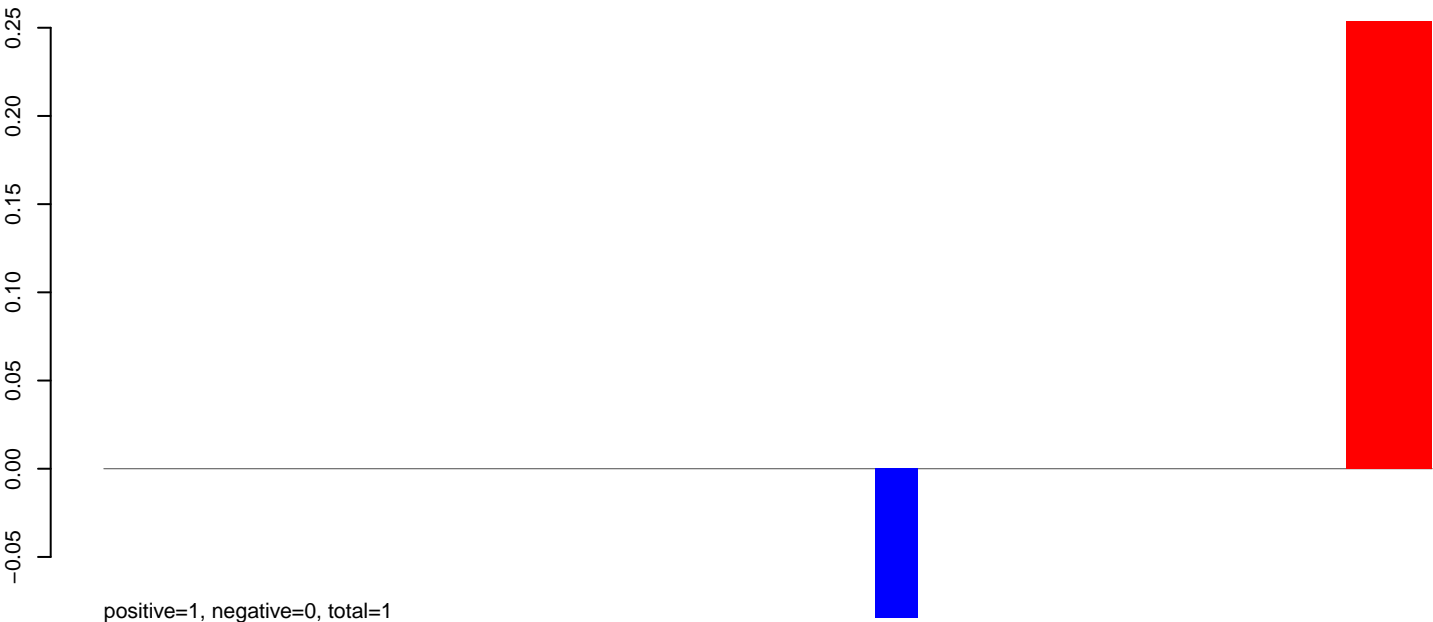
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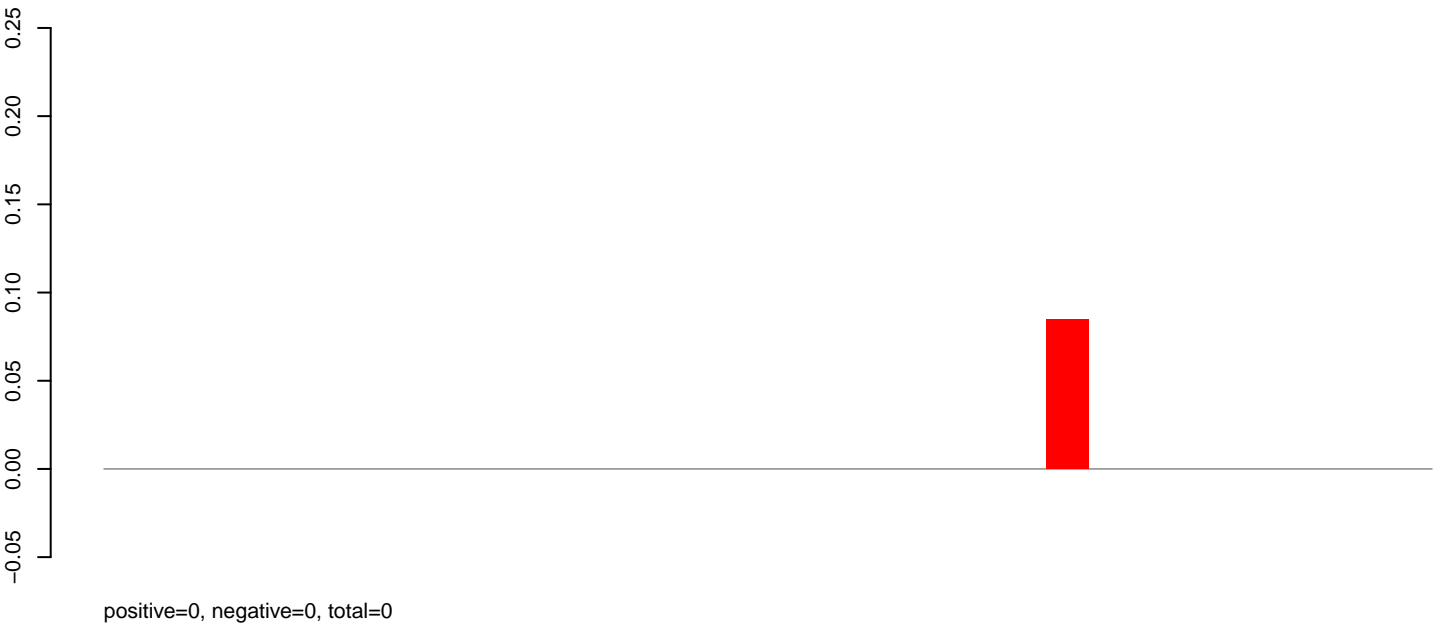
AeAlbo_FemaleMidgut_Denv2_JG.rep



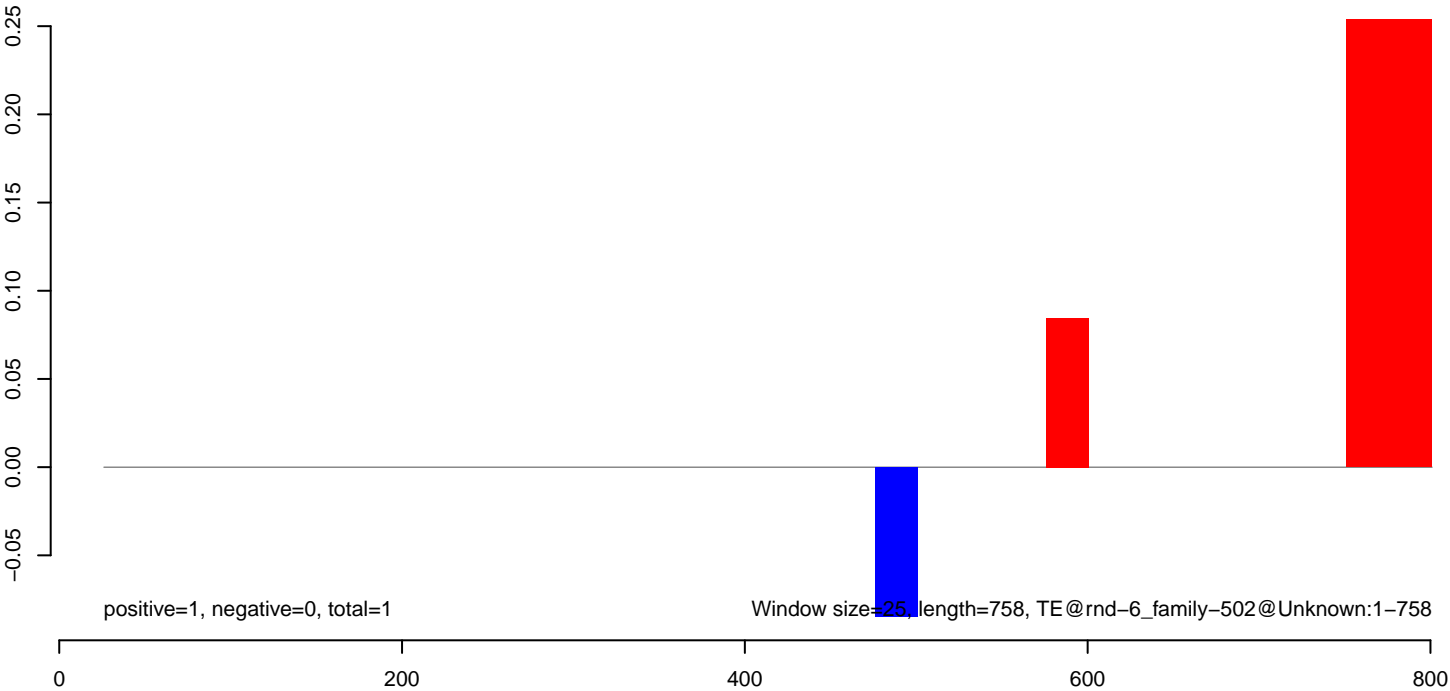
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



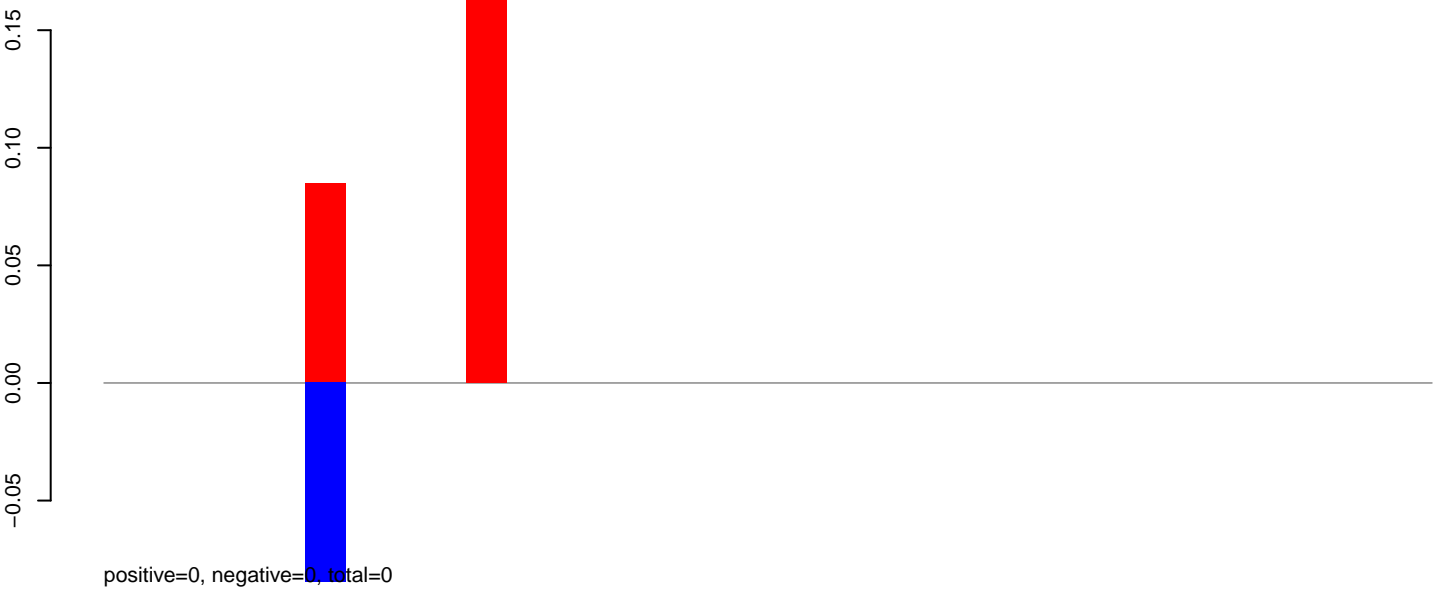
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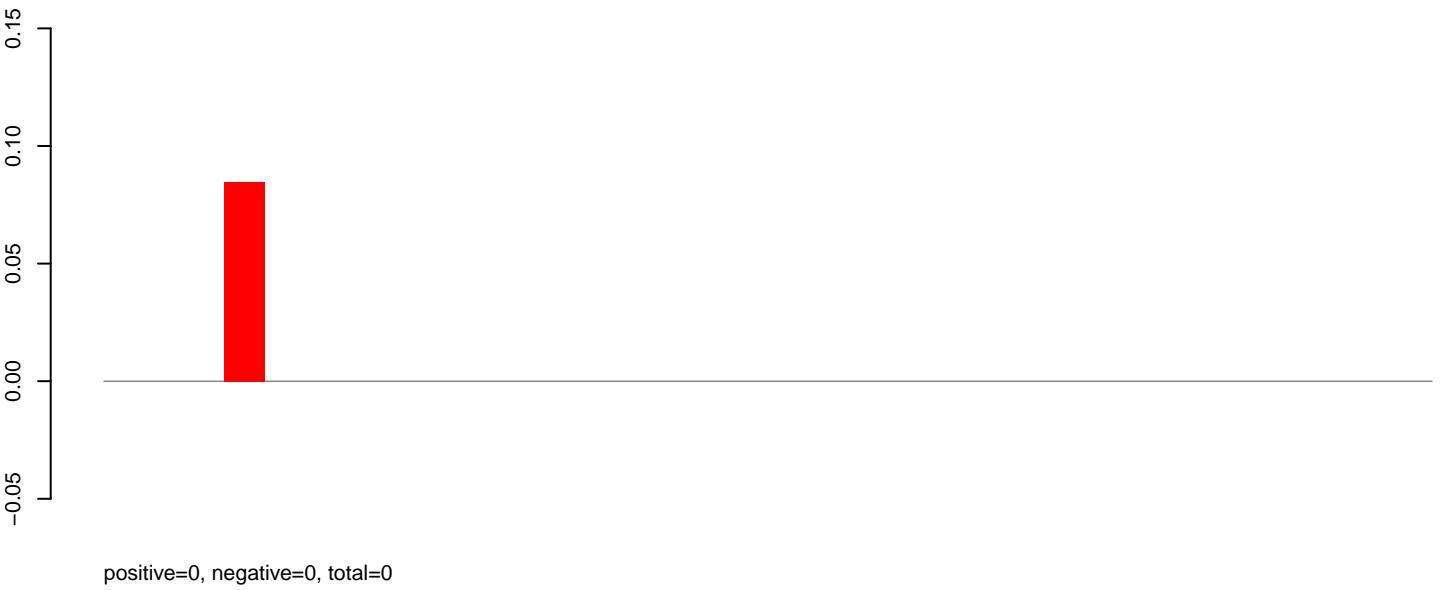
AeAlbo_FemaleMidgut_Denv2_JG.rep



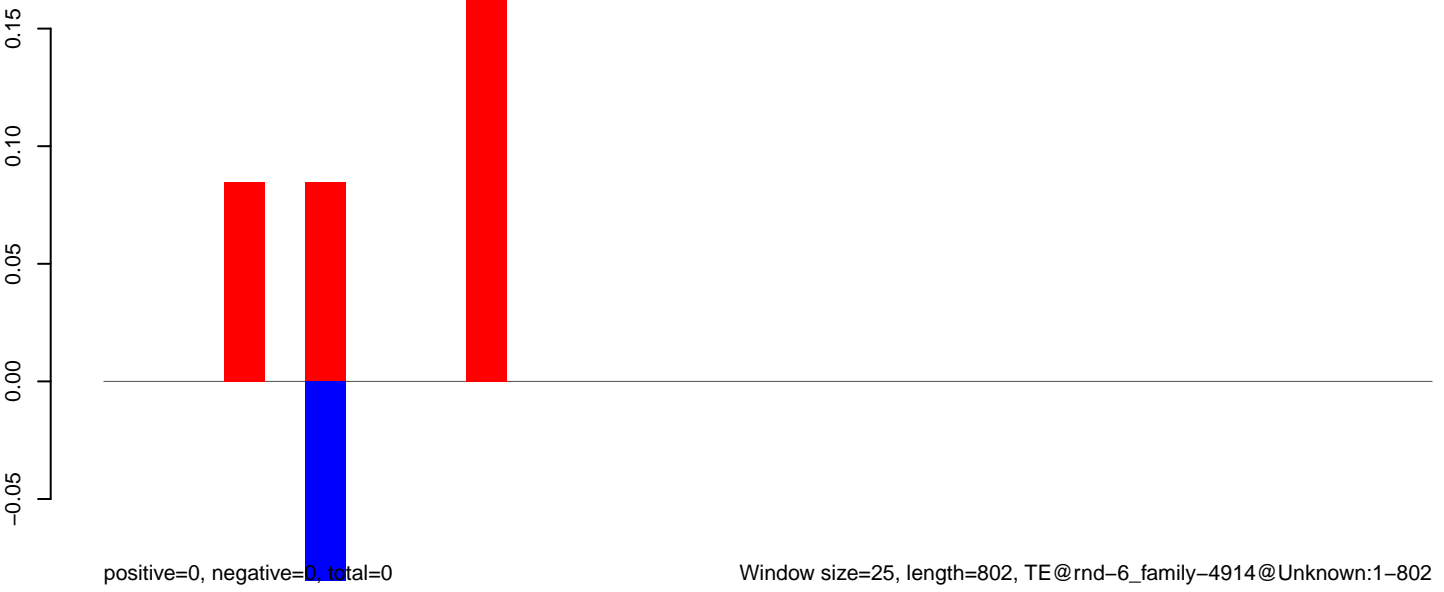
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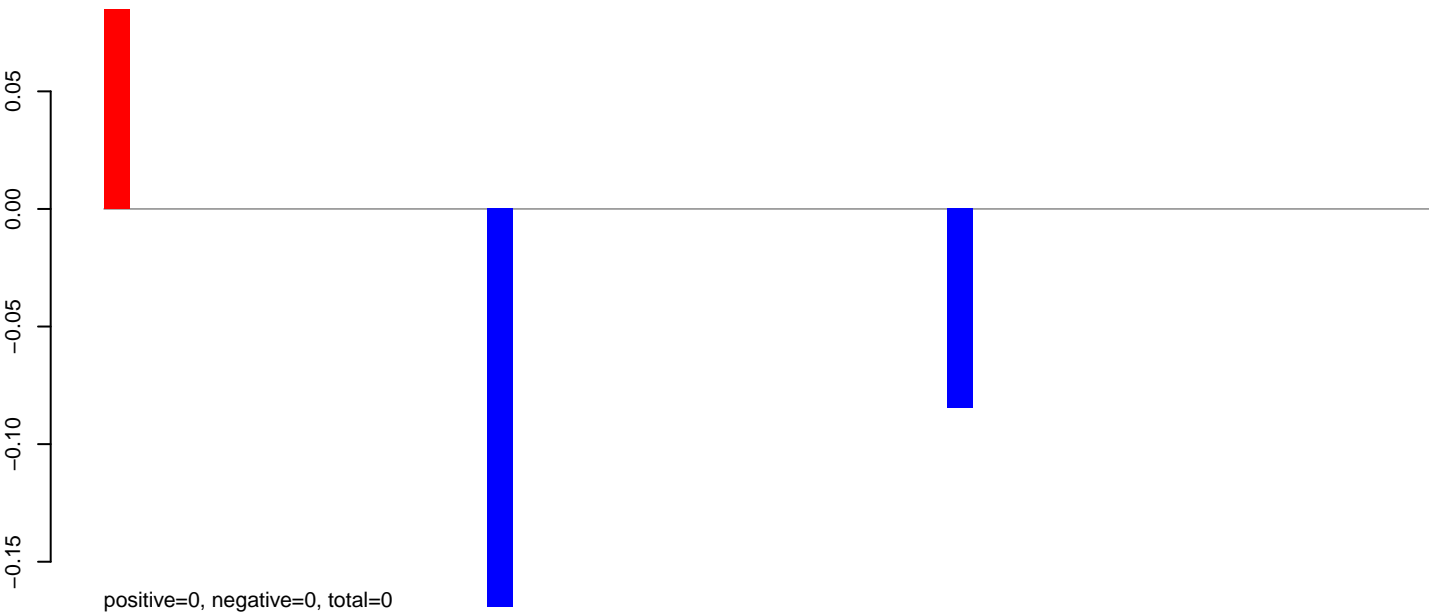
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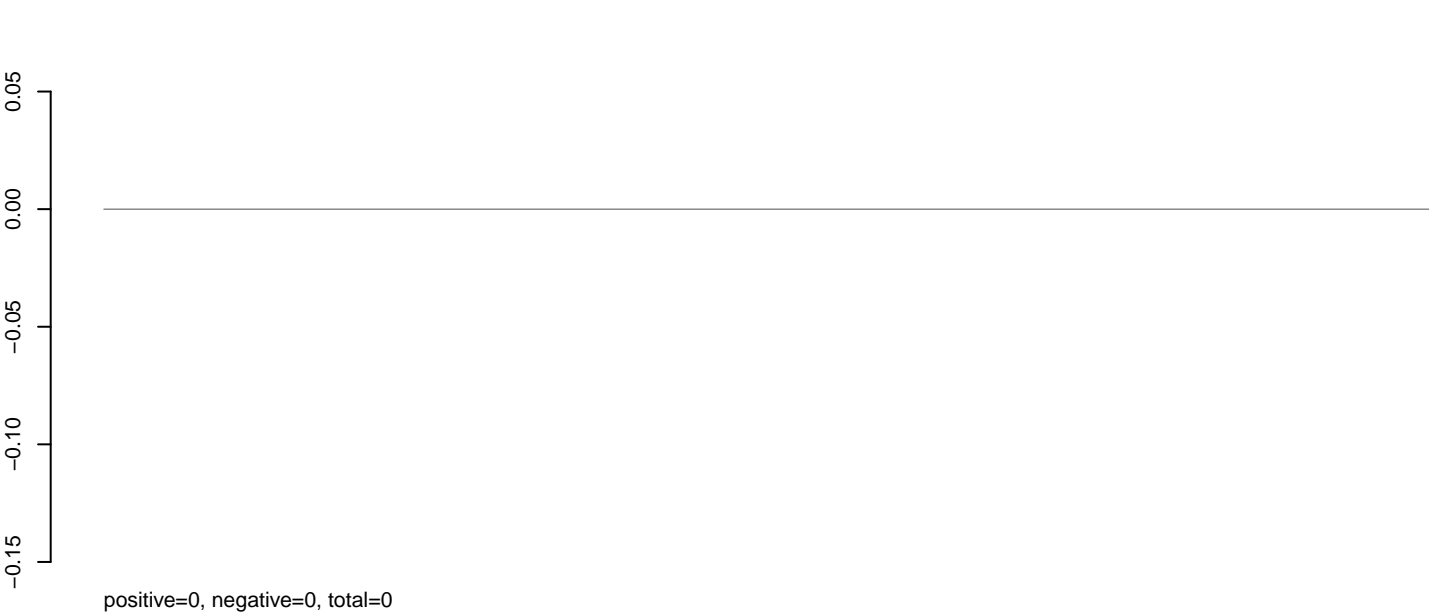
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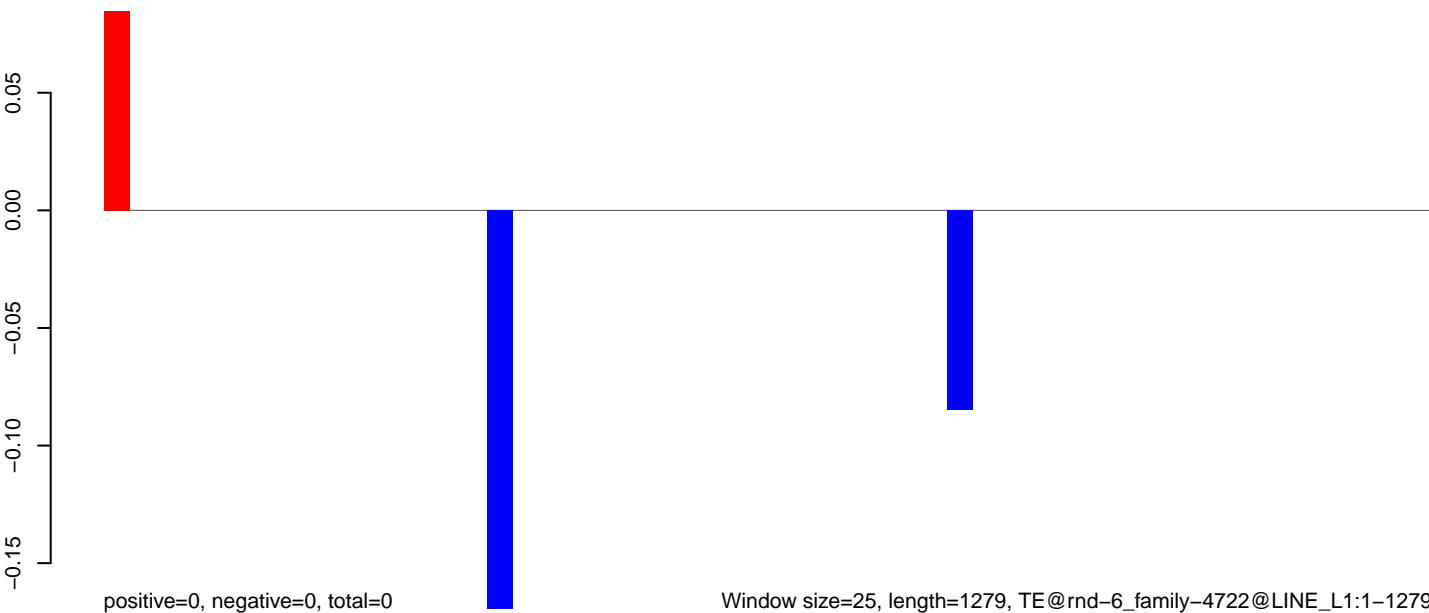
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



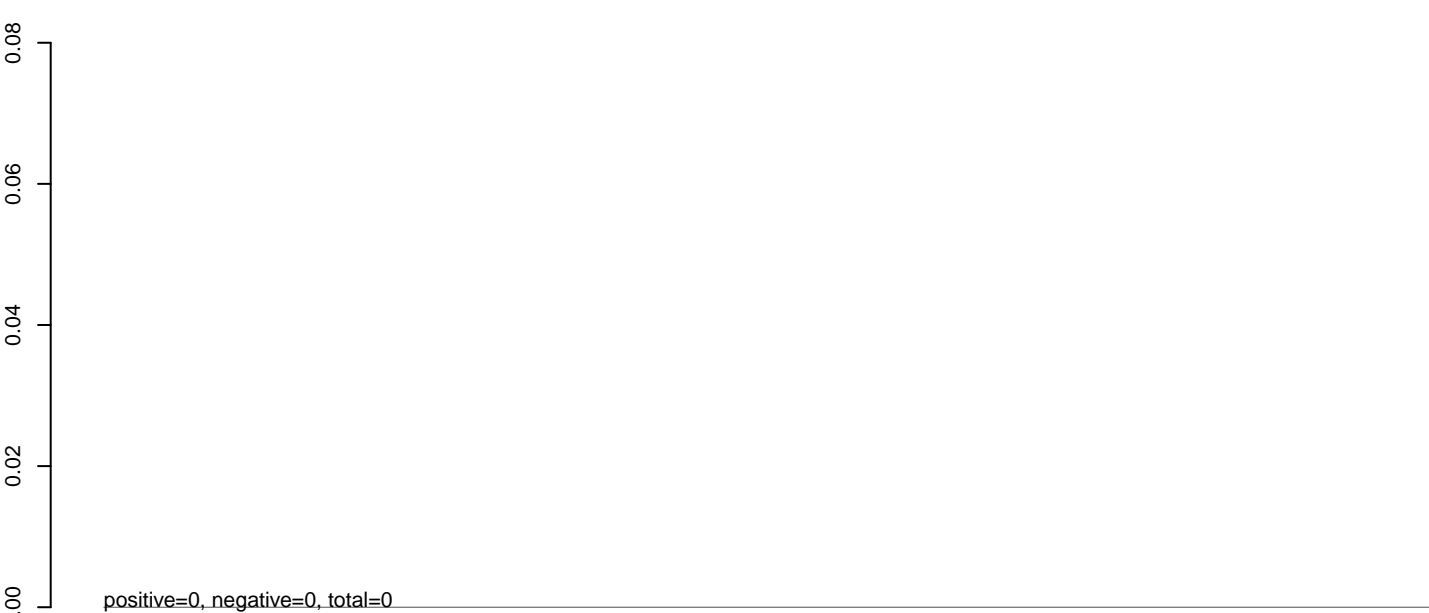
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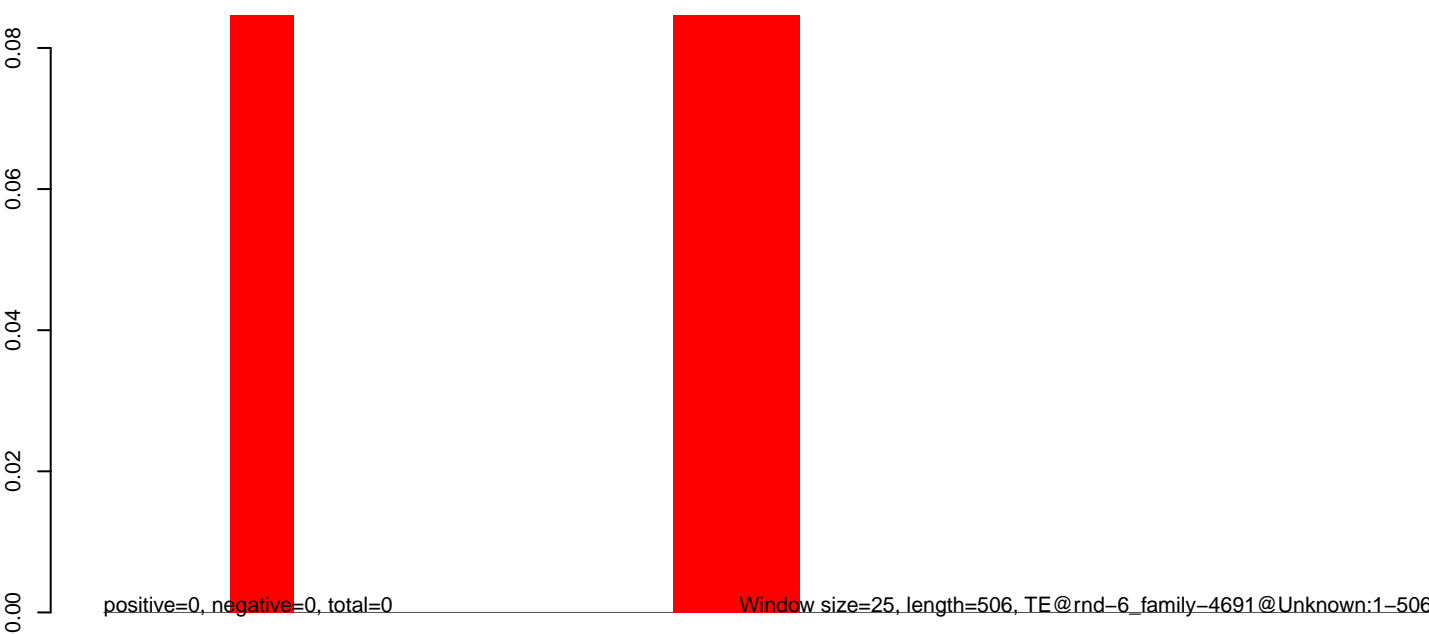
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

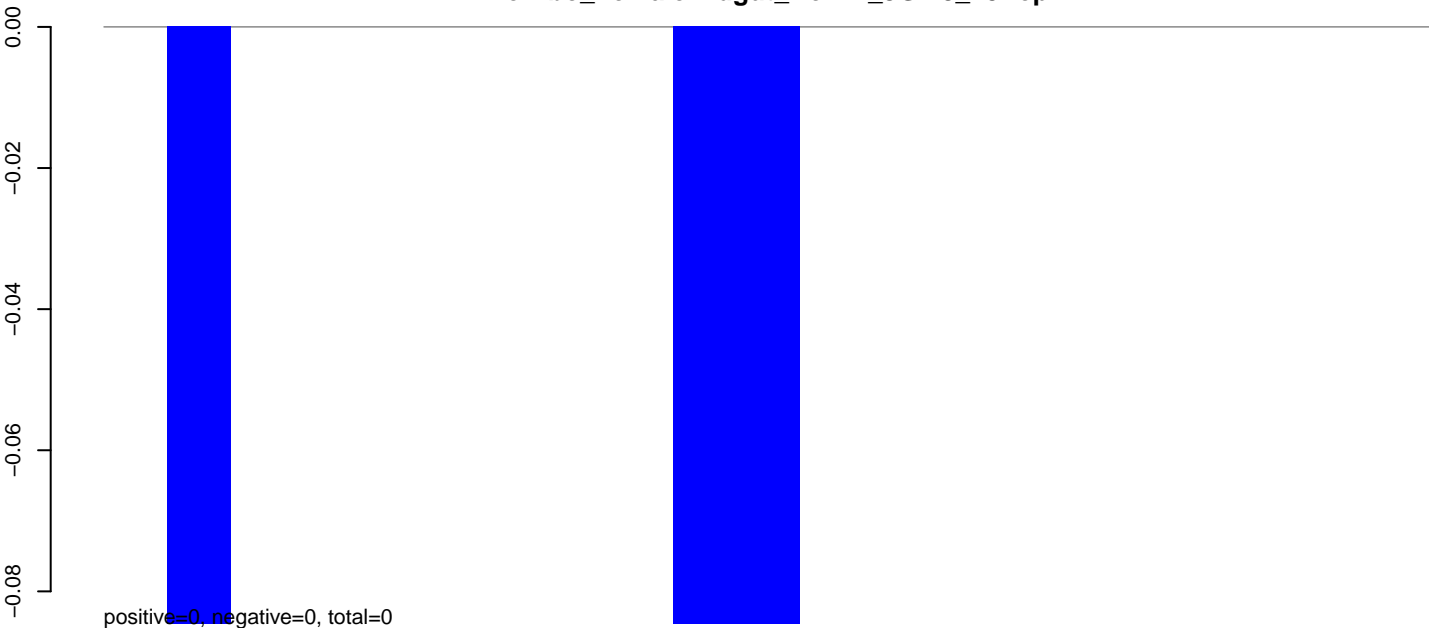


AeAlbo_FemaleMidgut_Denv2_JG.rep

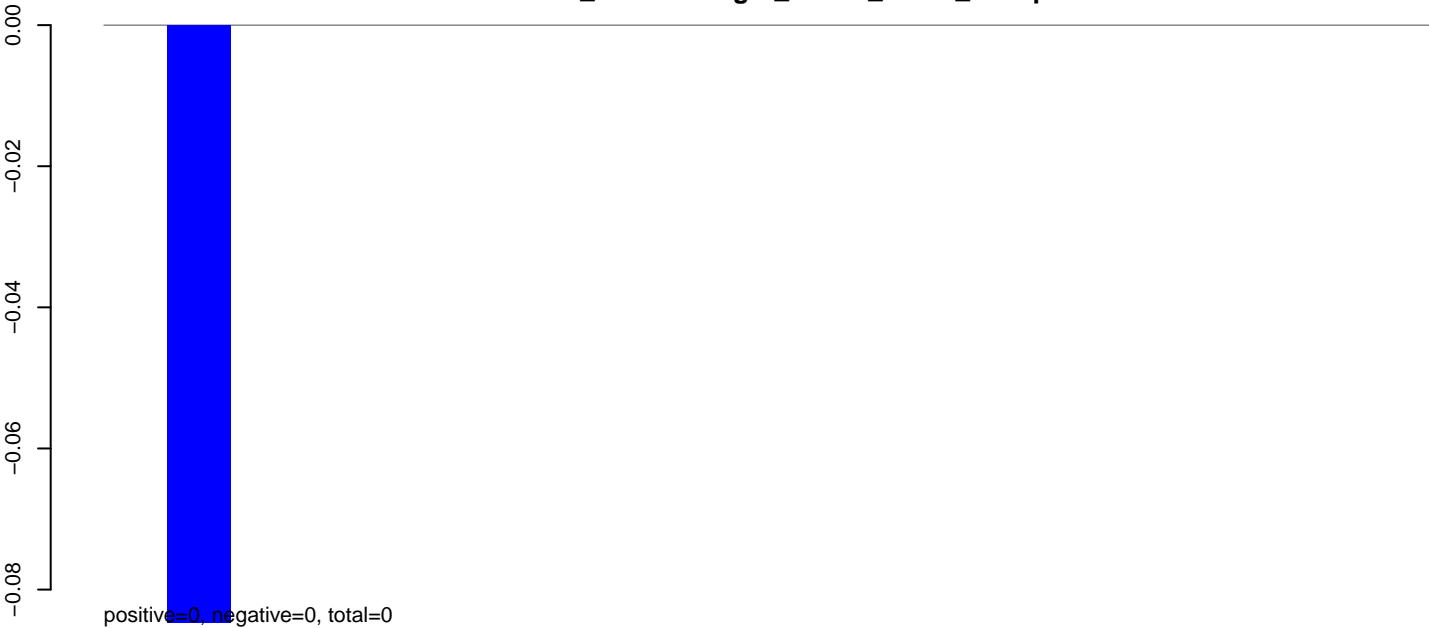


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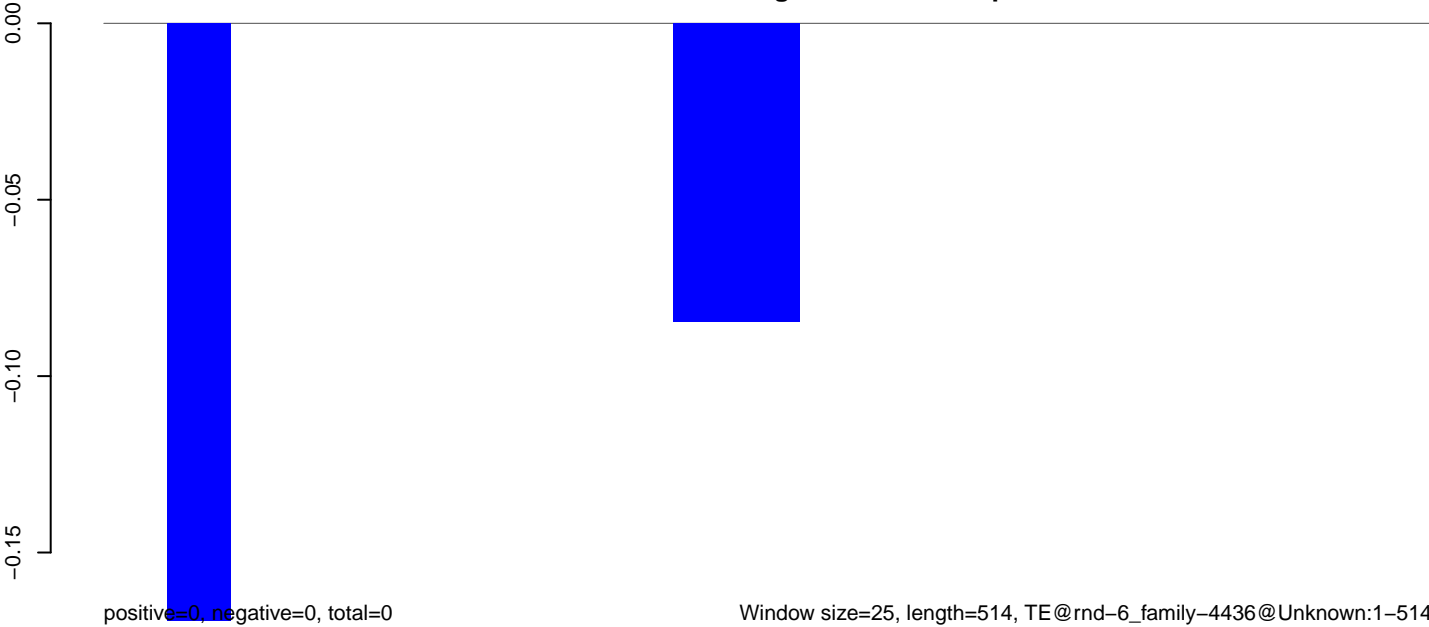
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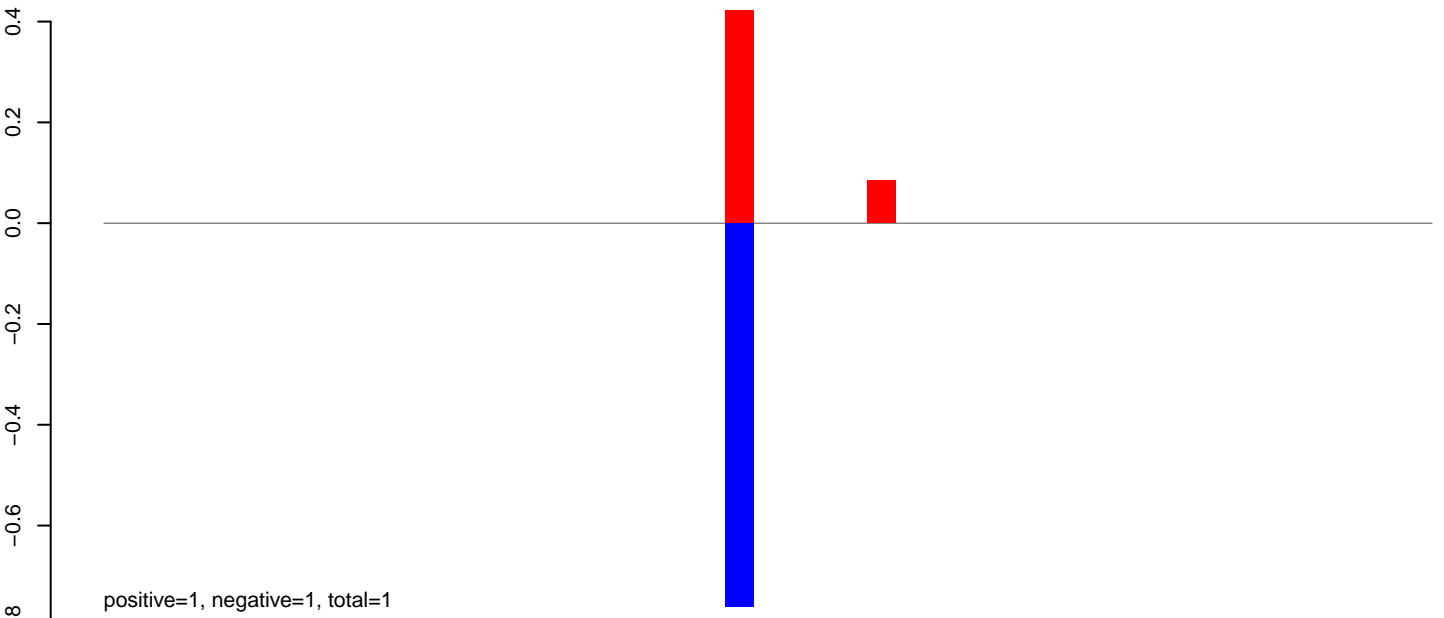
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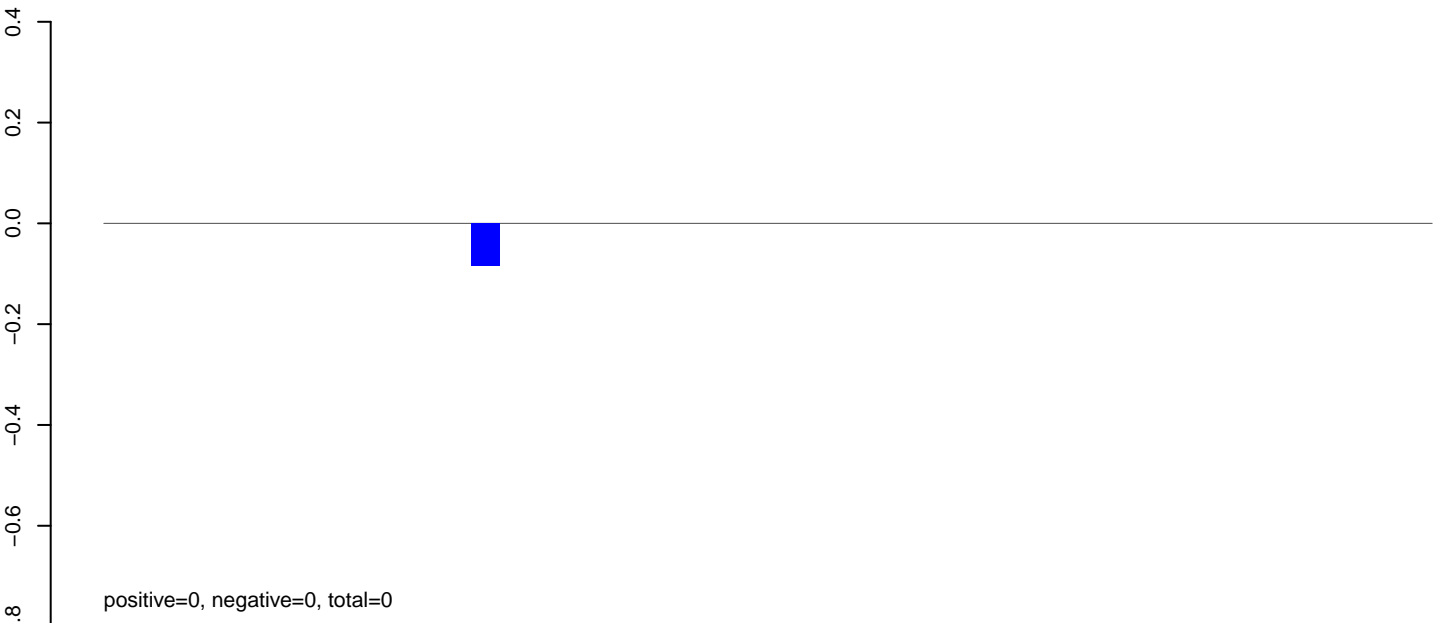
AeAlbo_FemaleMidgut_Denv2_JG.rep



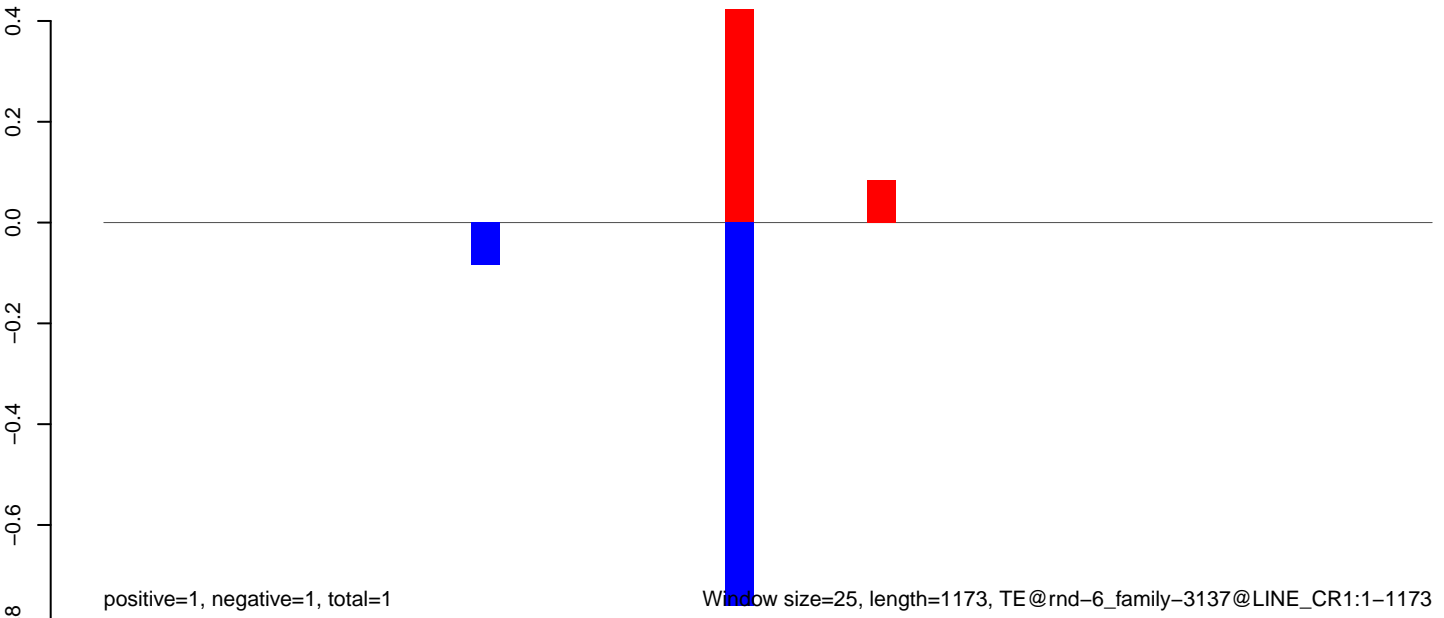
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

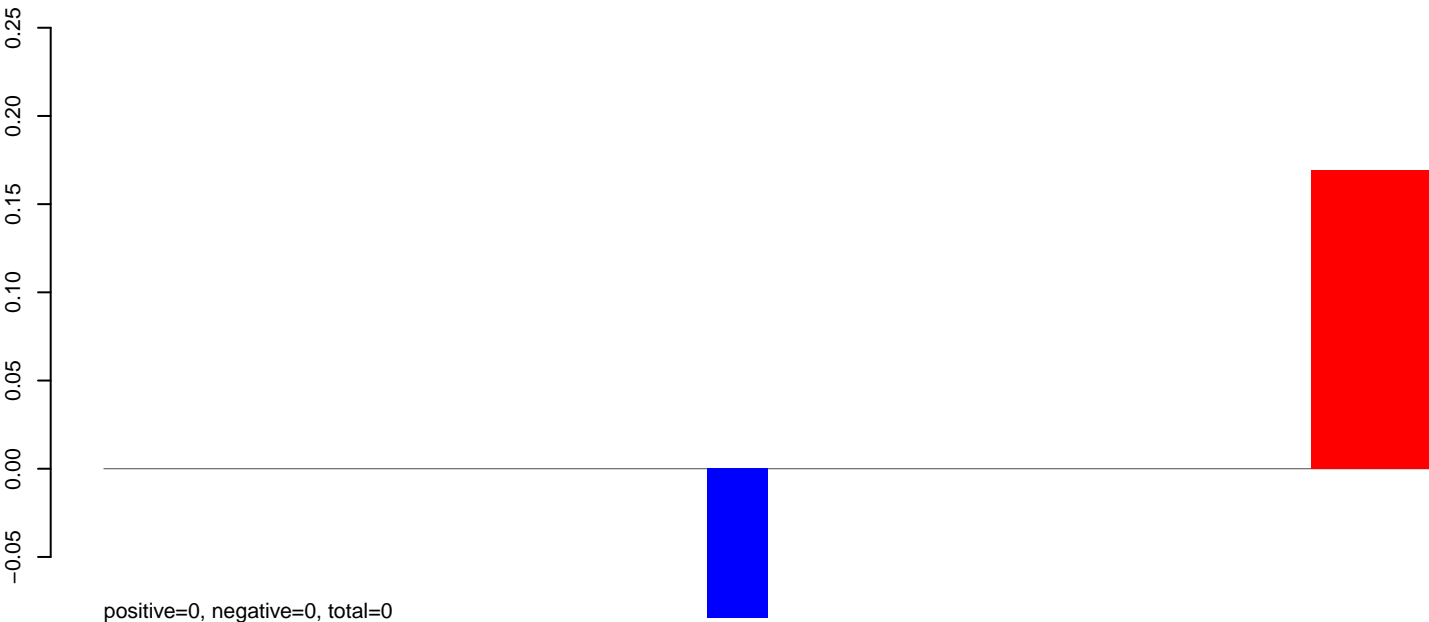


AeAlbo_FemaleMidgut_Denv2_JG.rep

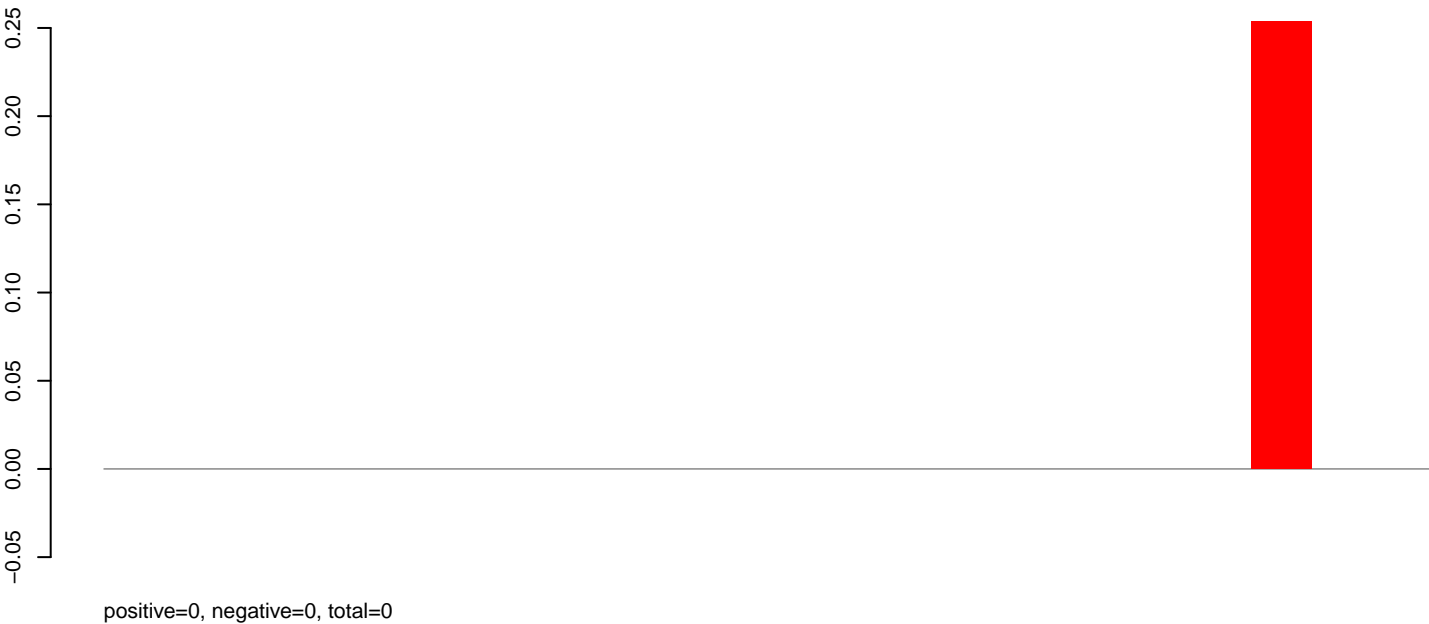


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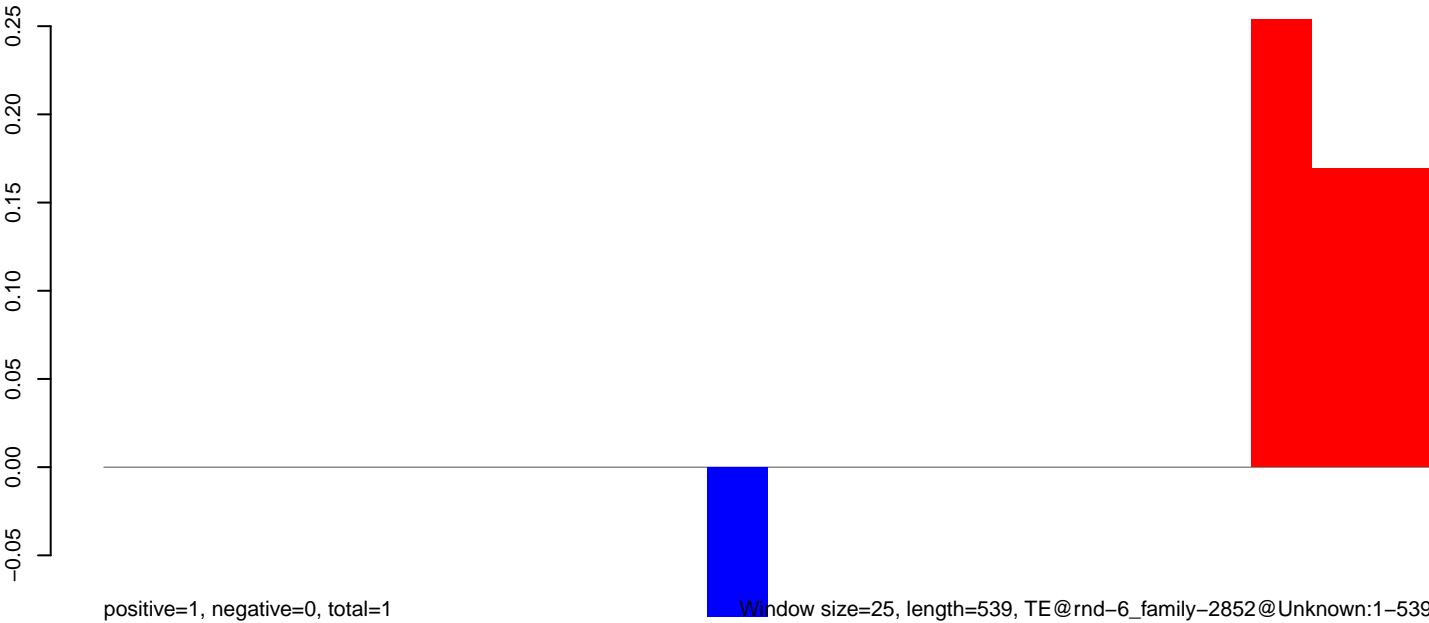
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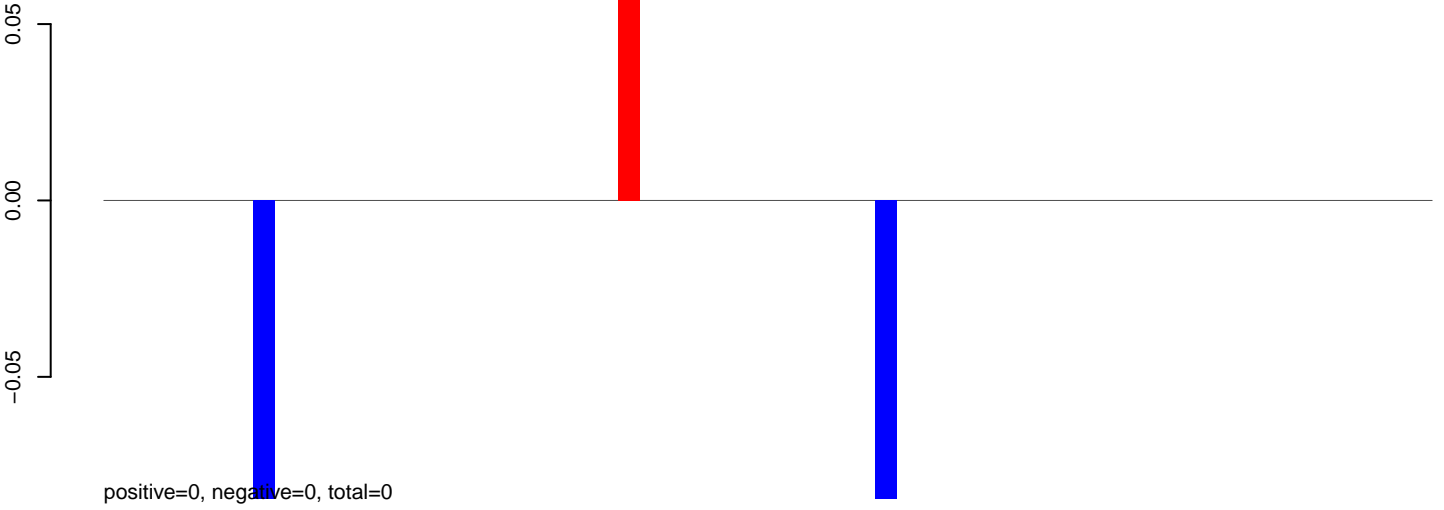
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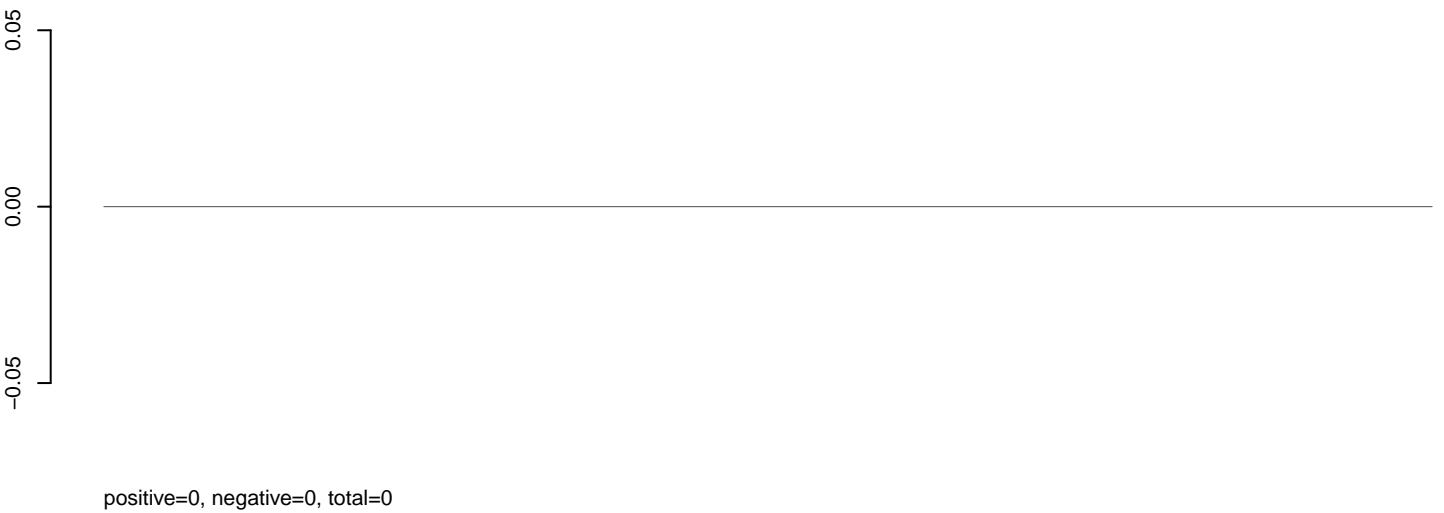
AeAlbo_FemaleMidgut_Denv2_JG.rep



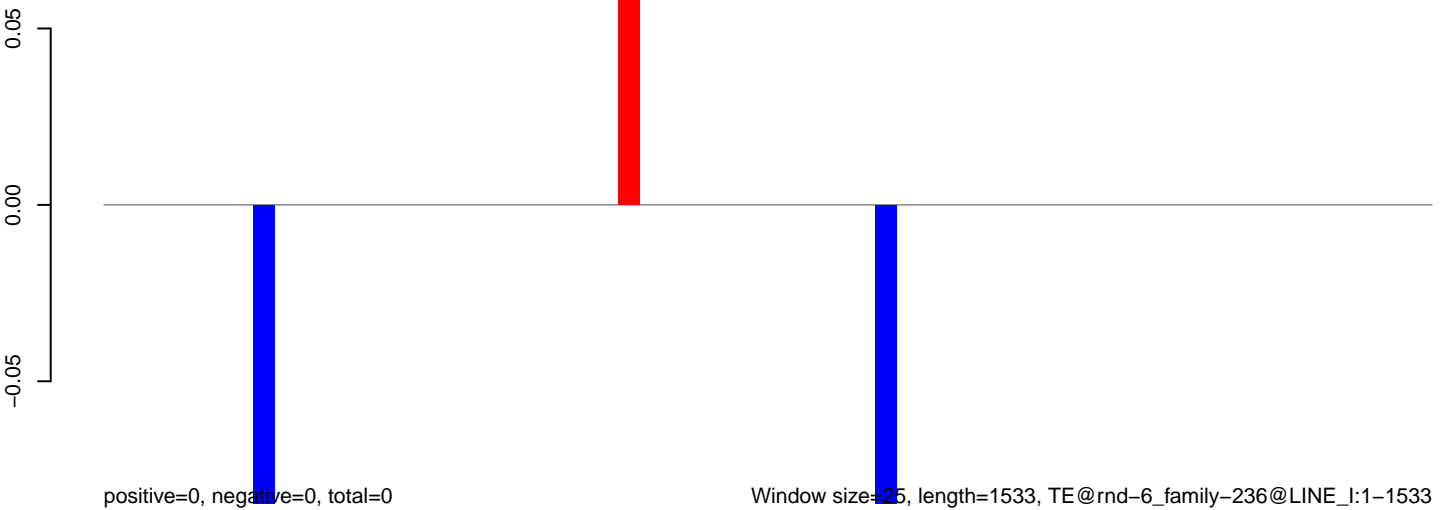
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



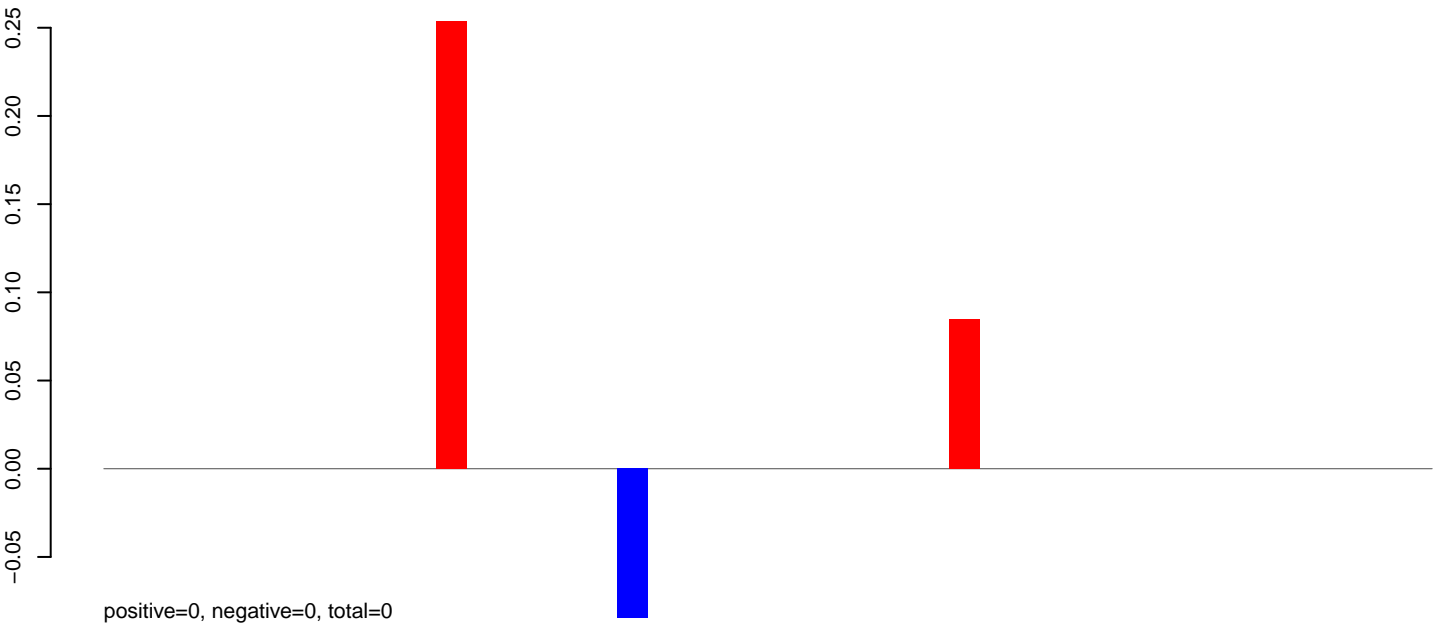
AeAlbo_FemaleMidgut_Denv2_JG.rep



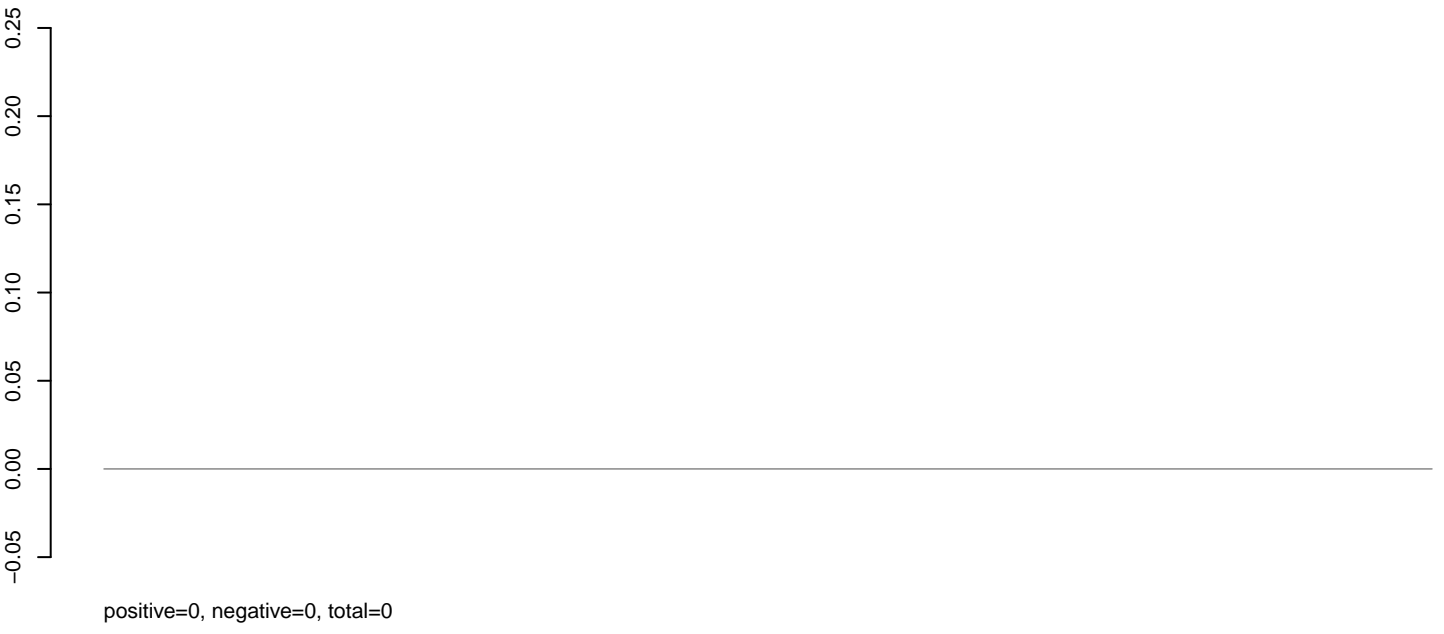
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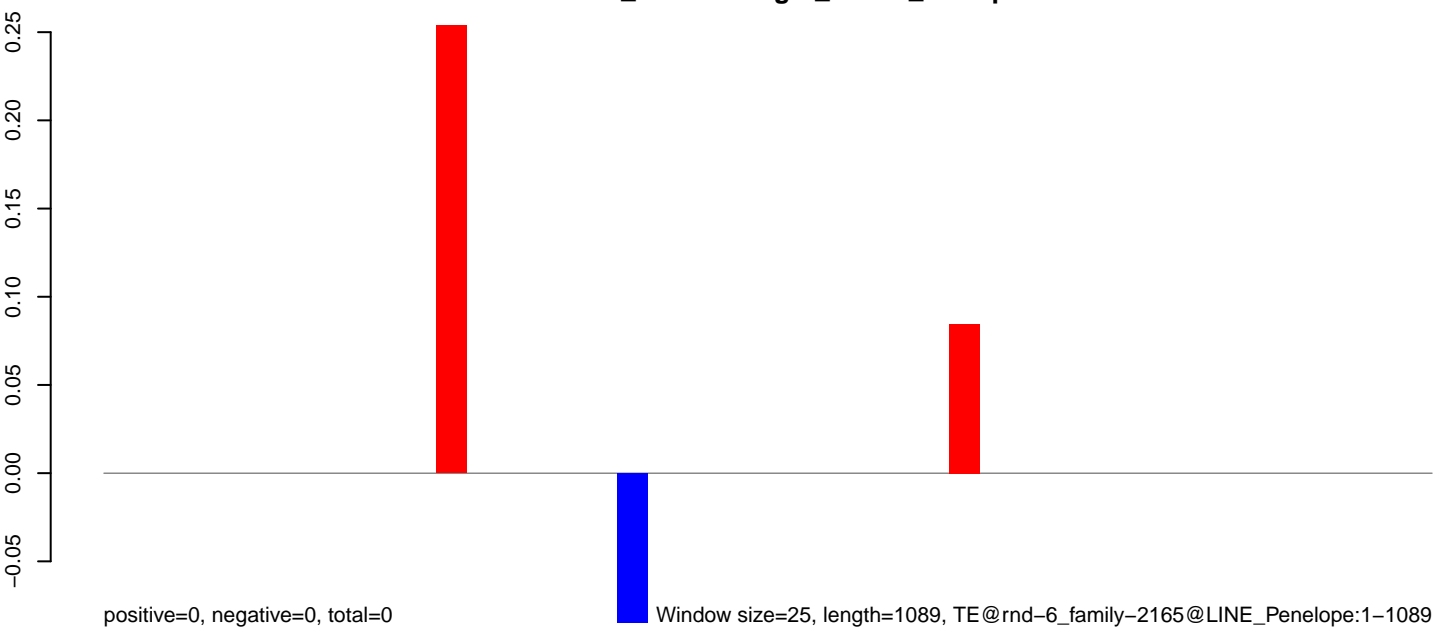
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

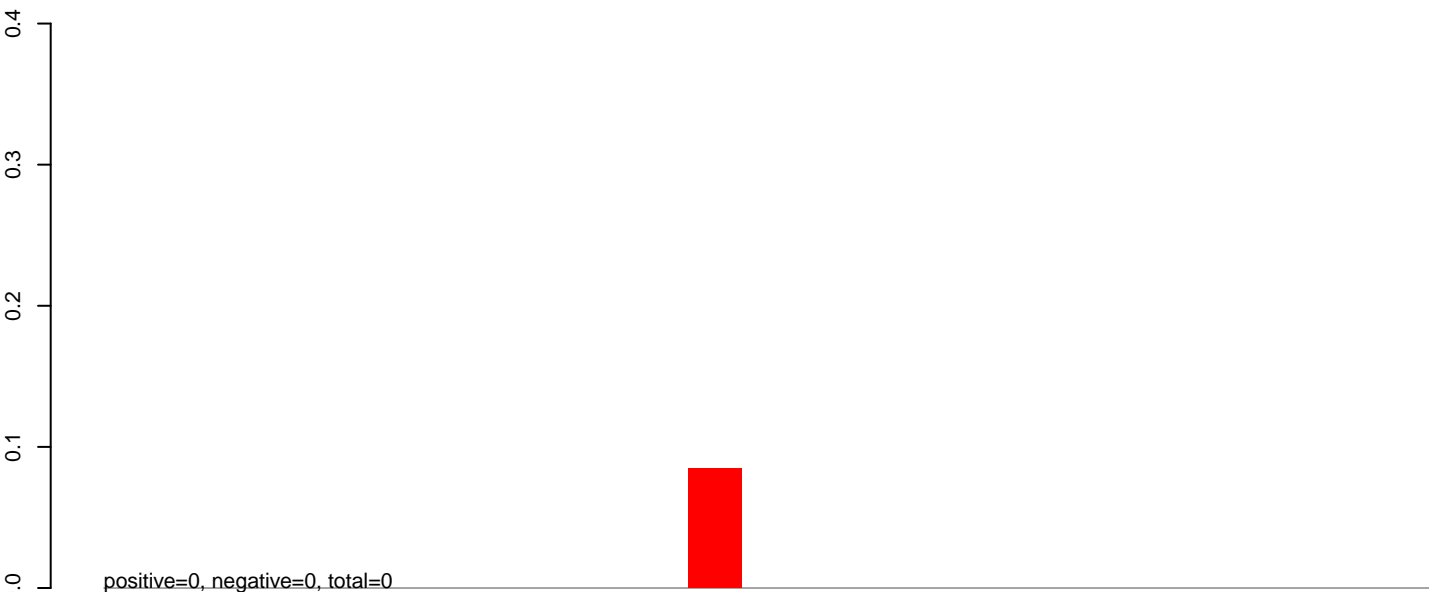


AeAlbo_FemaleMidgut_Denv2_JG.rep

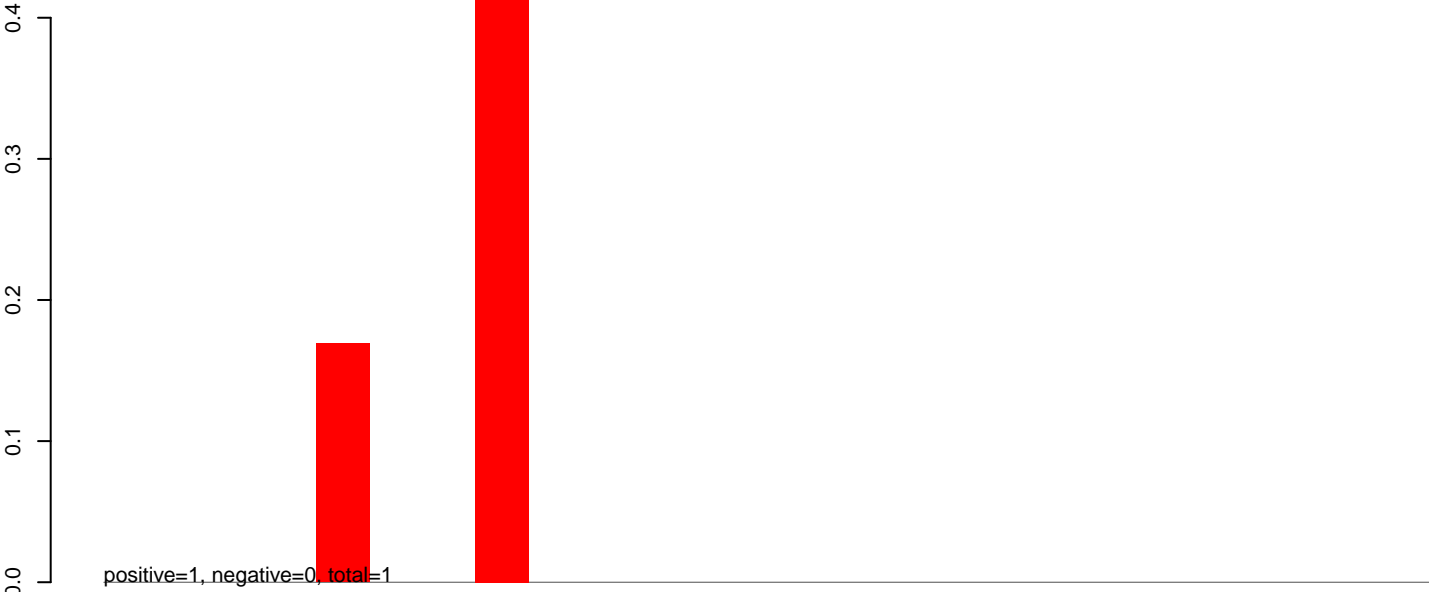


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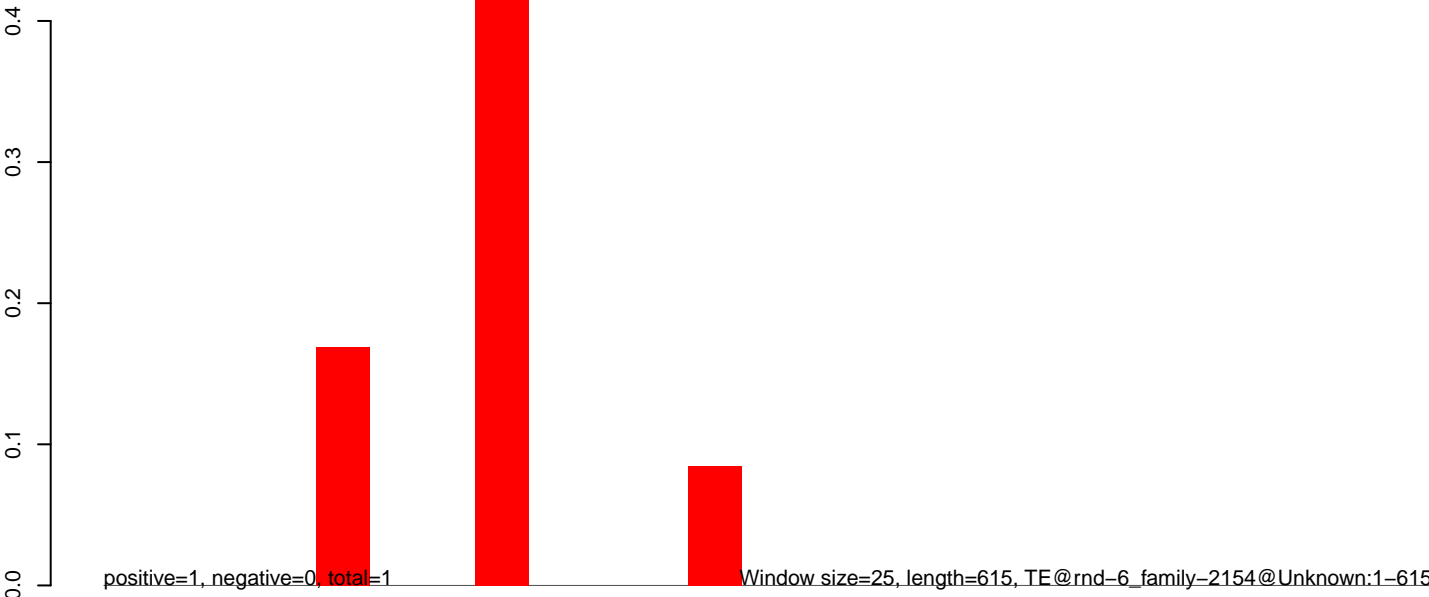
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



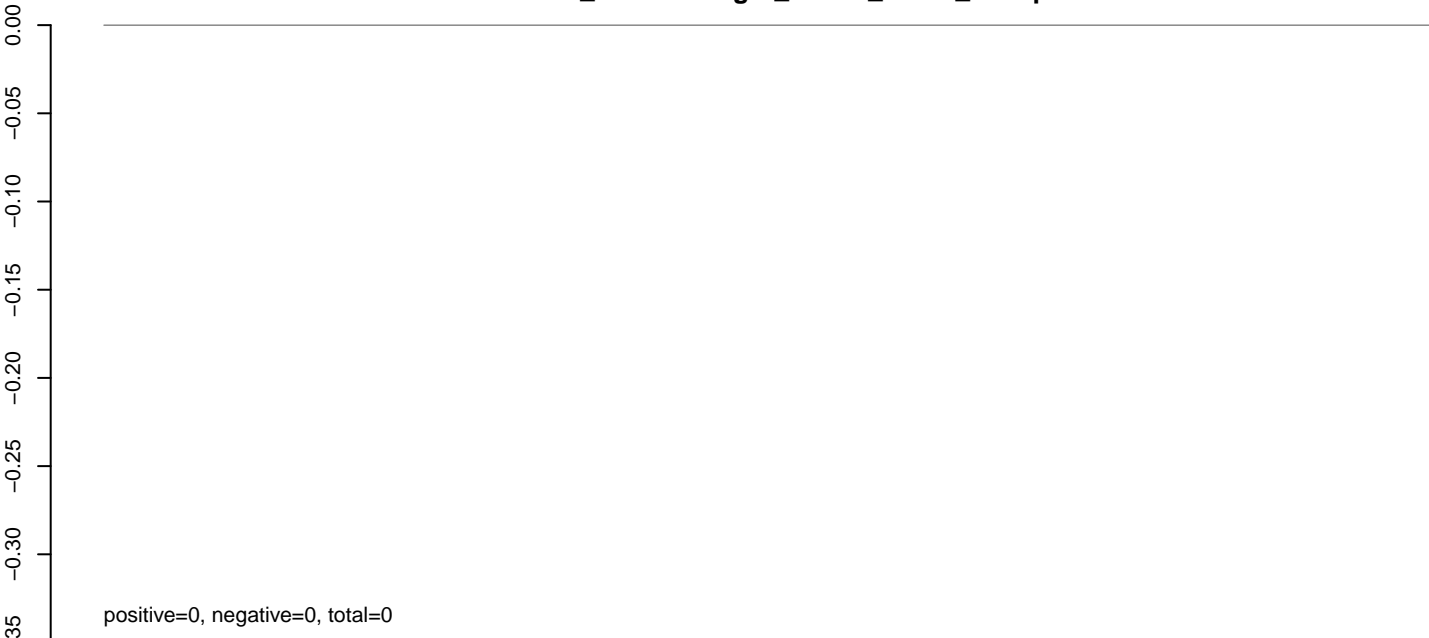
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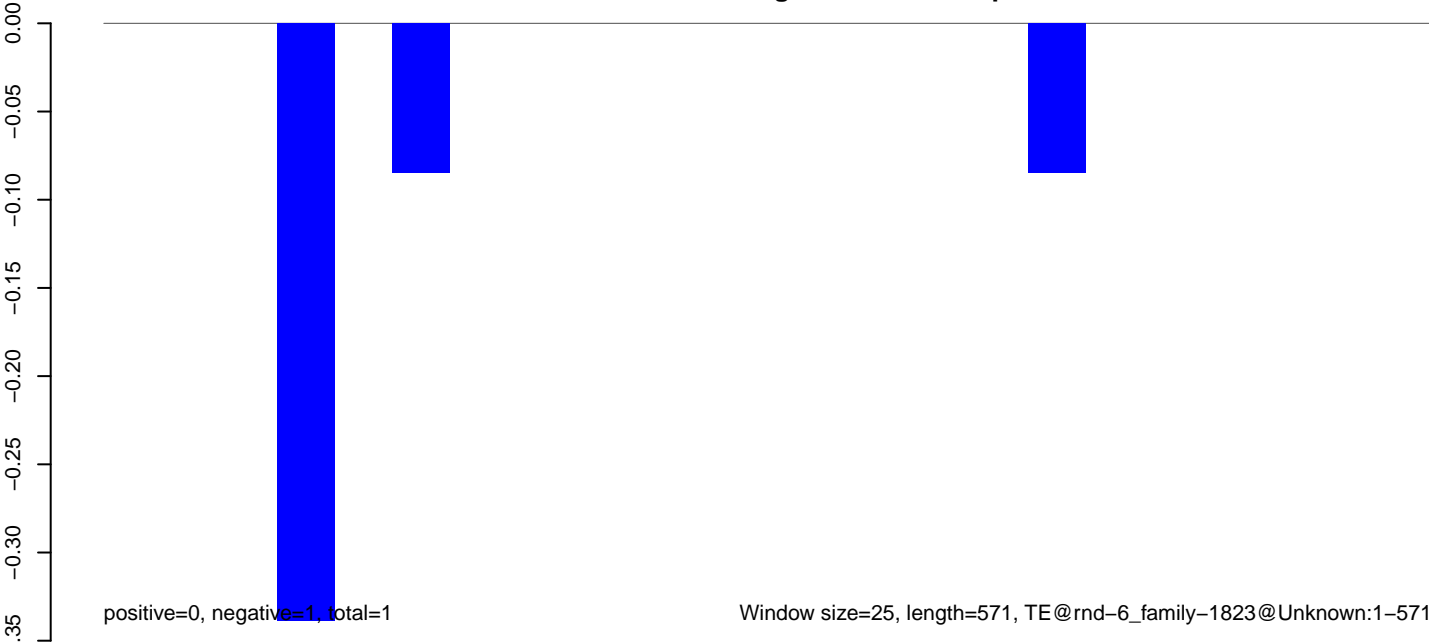
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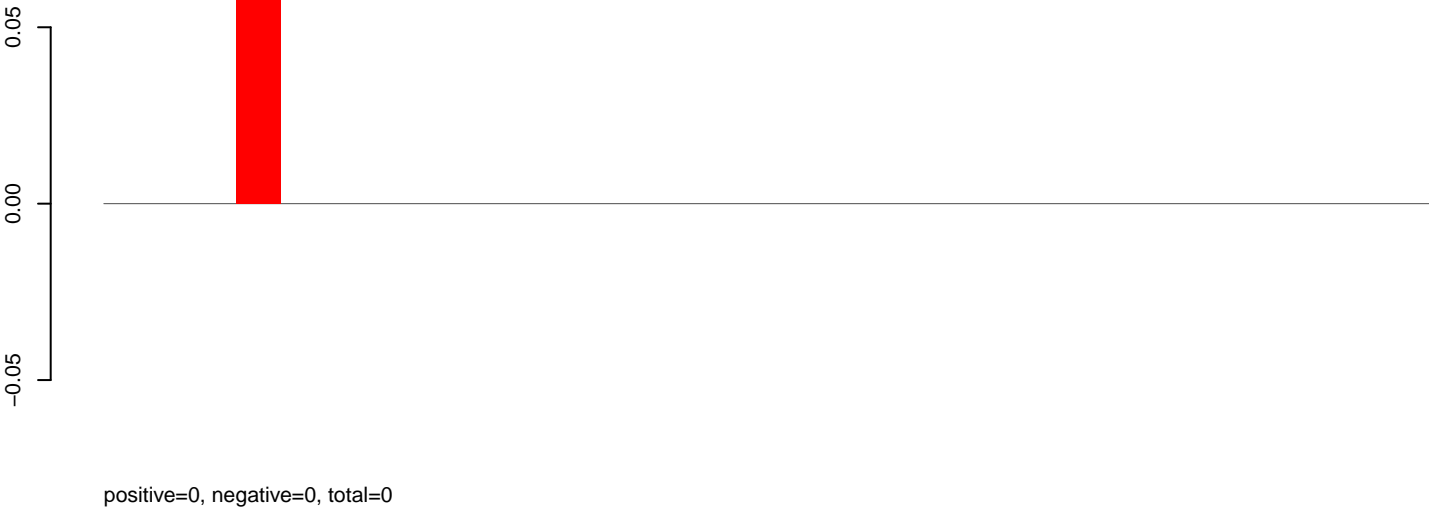
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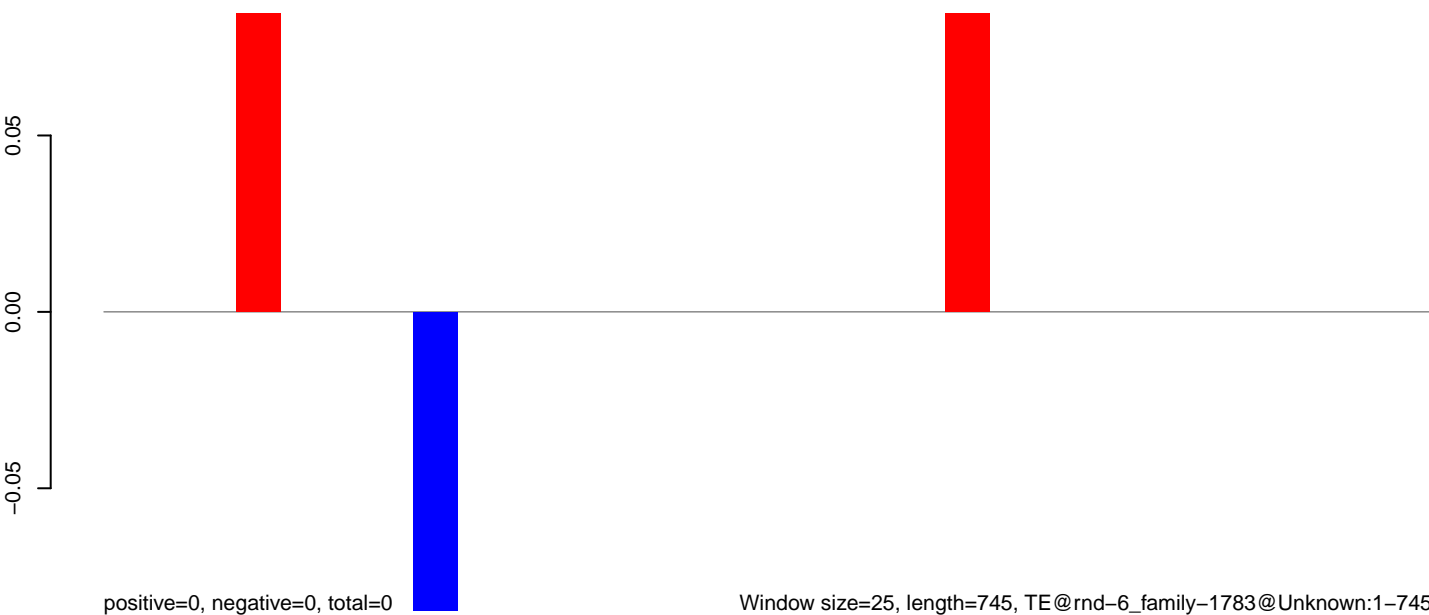
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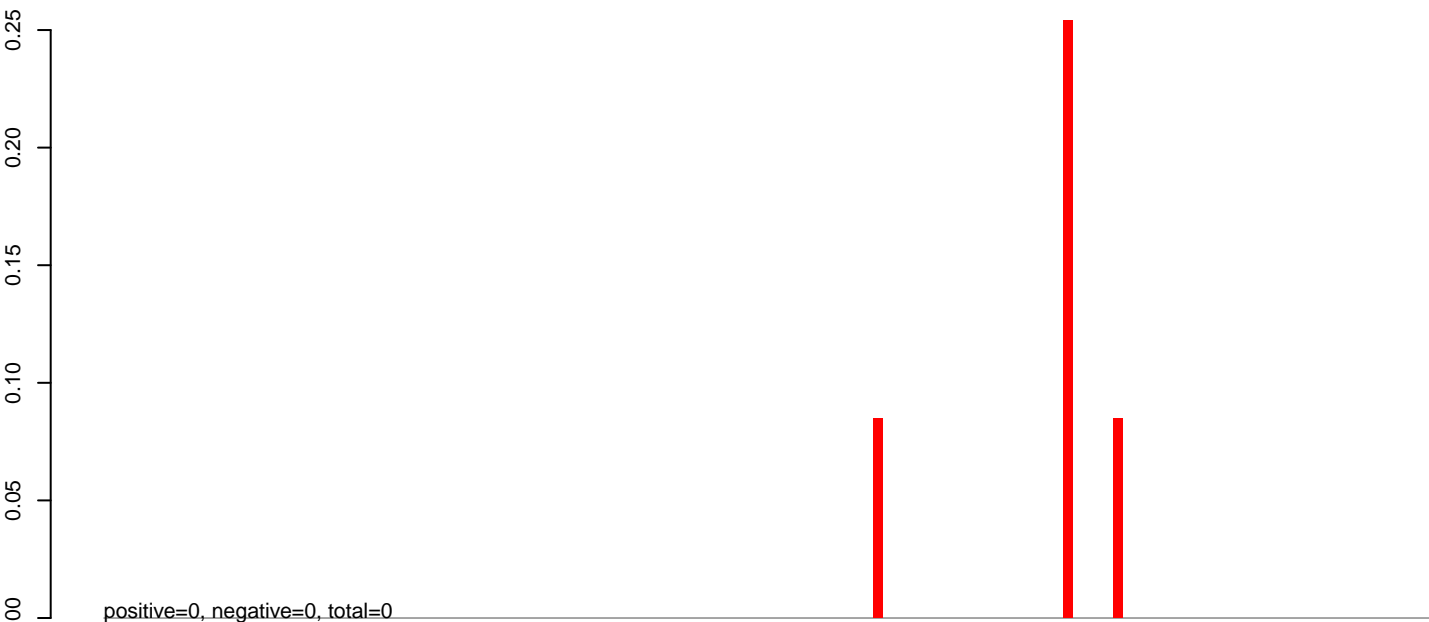
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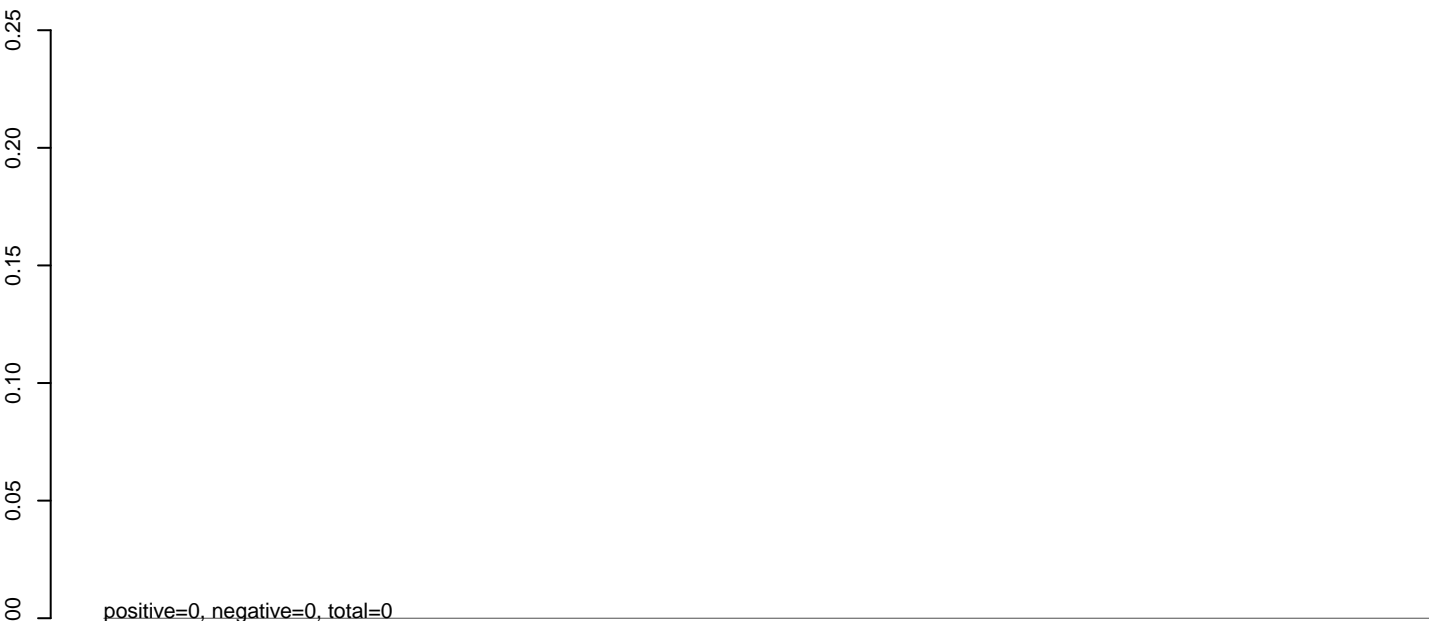
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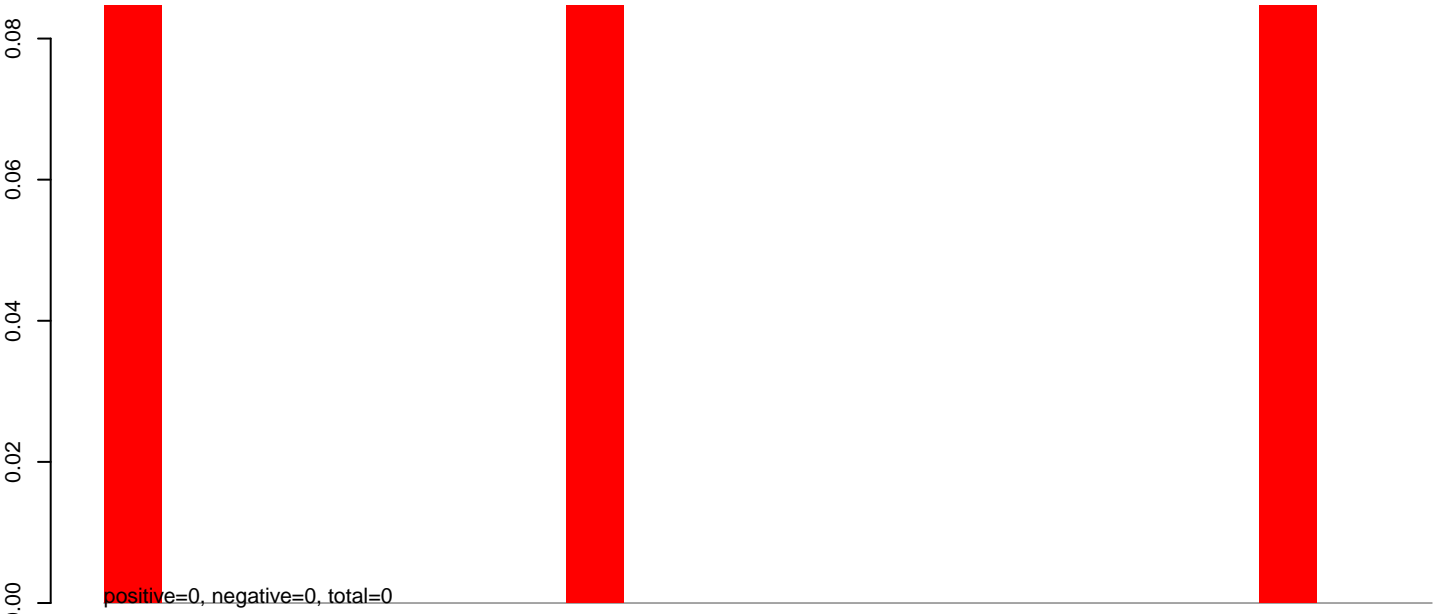
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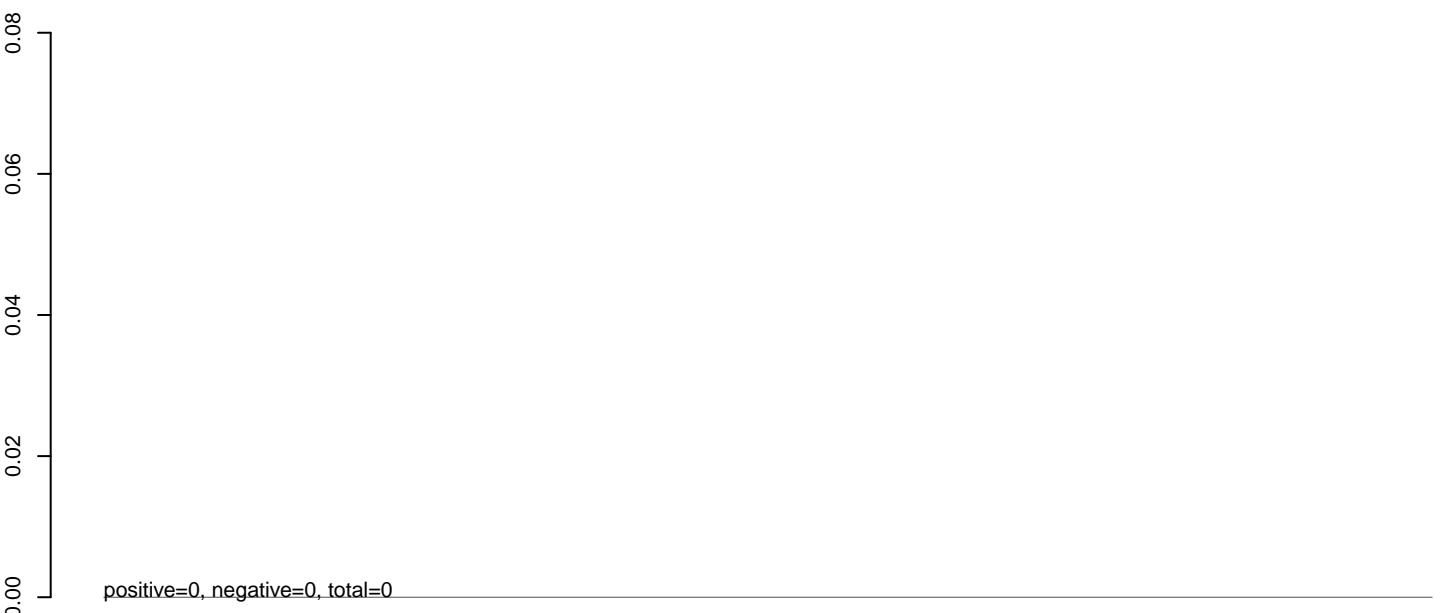
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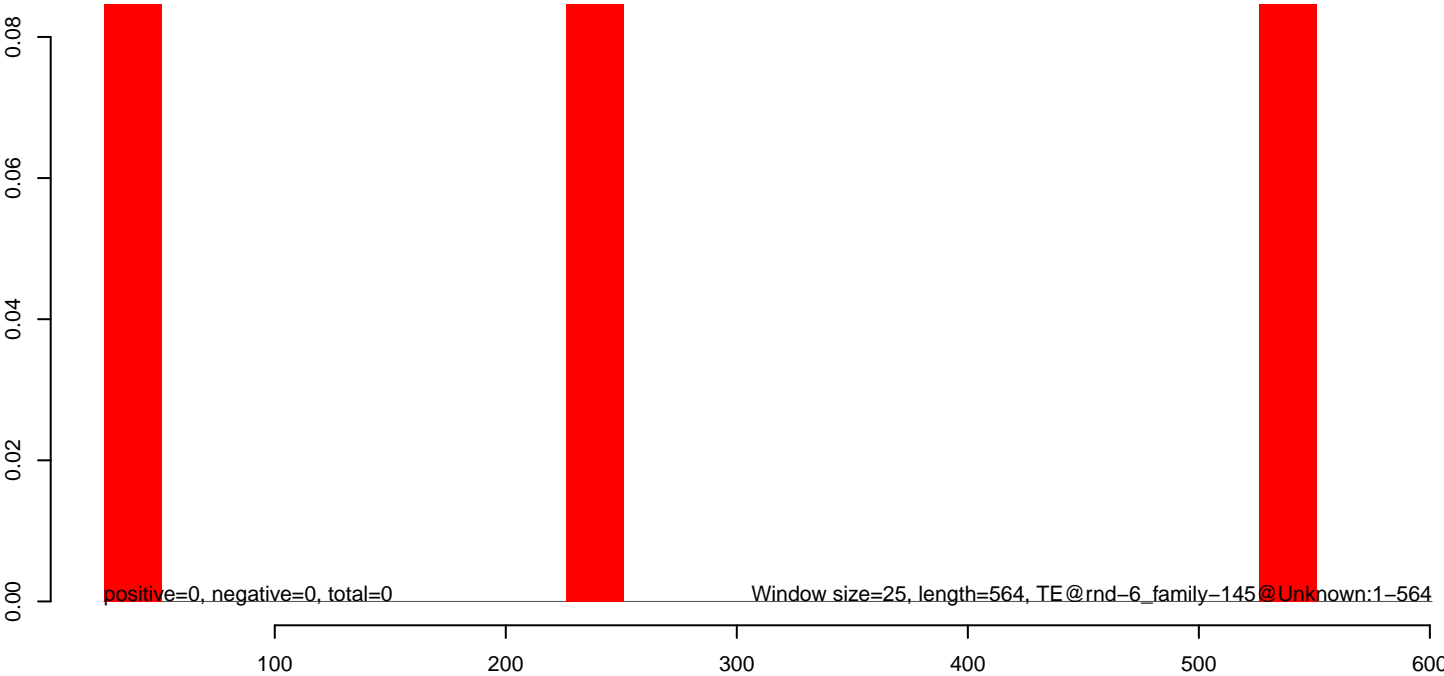
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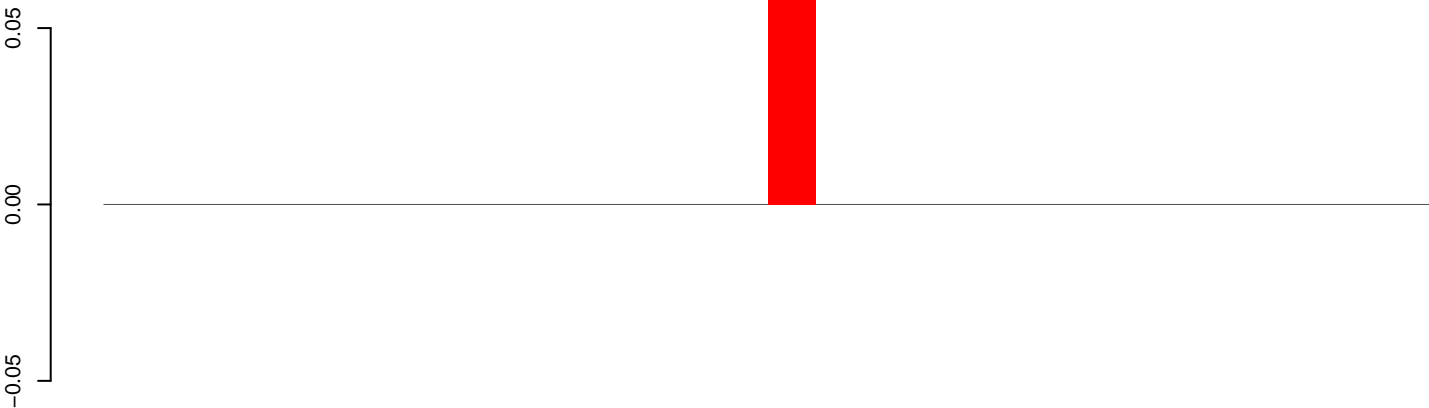
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AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



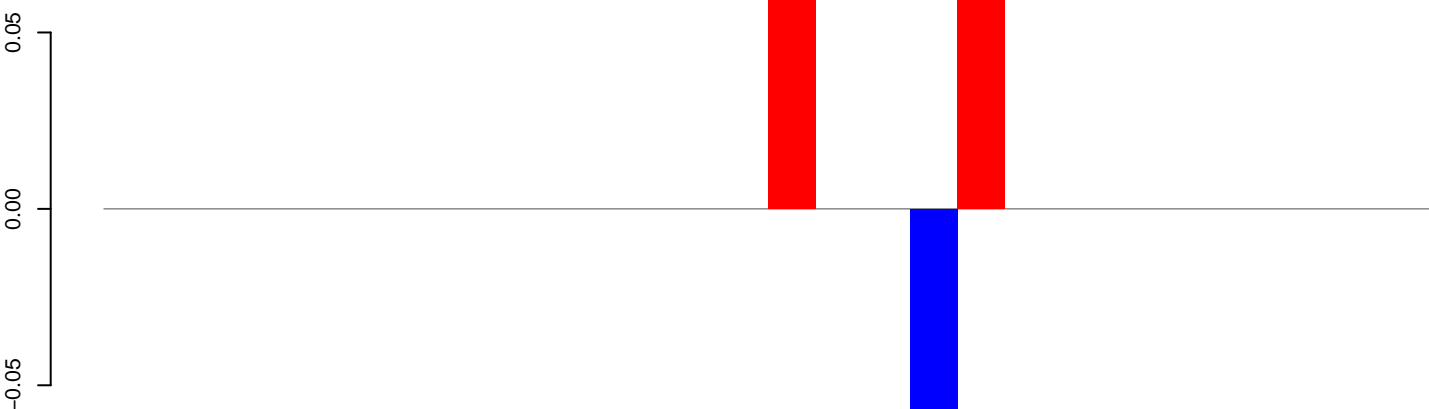
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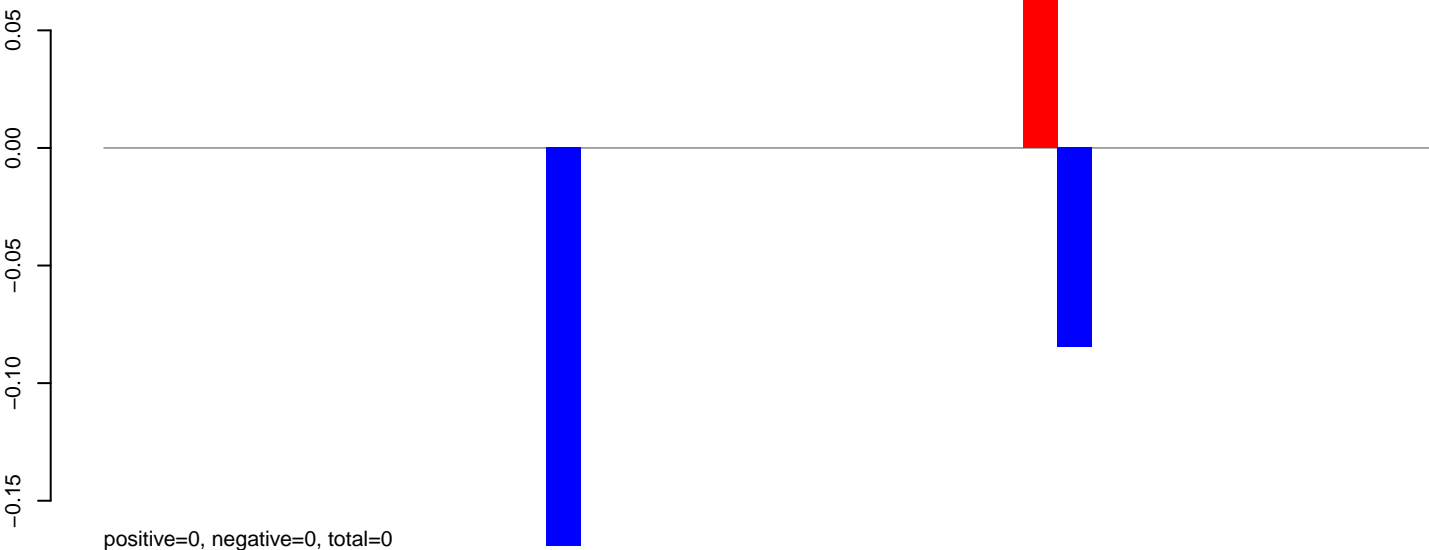


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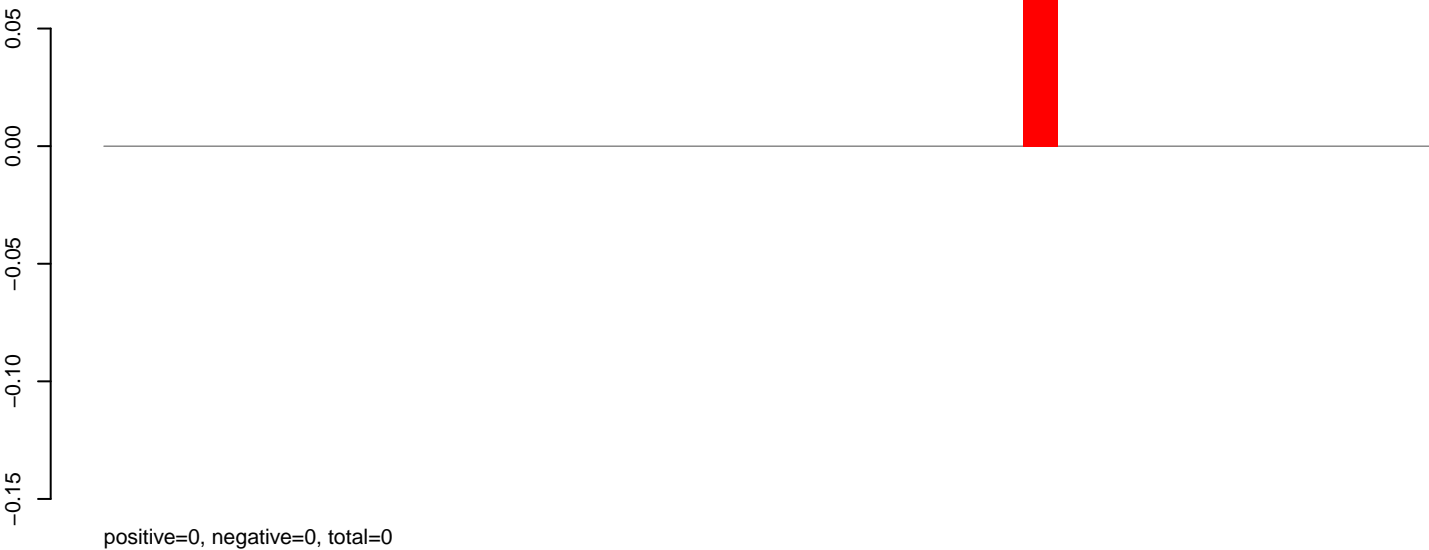
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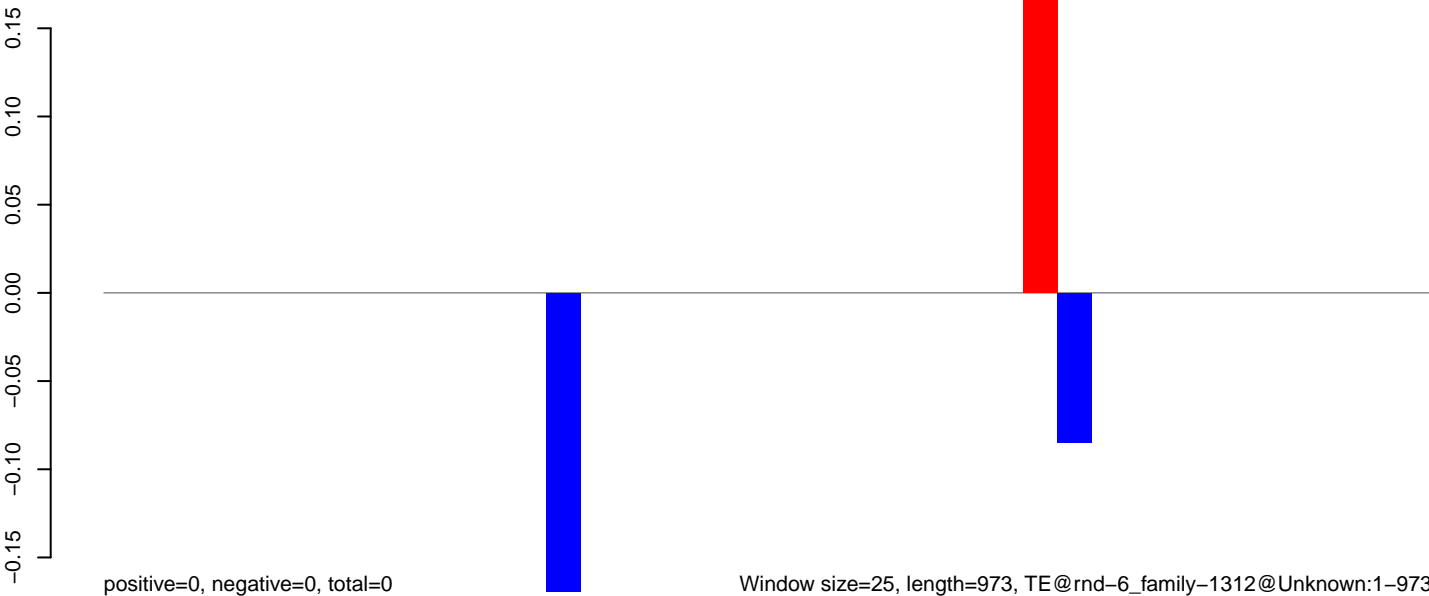
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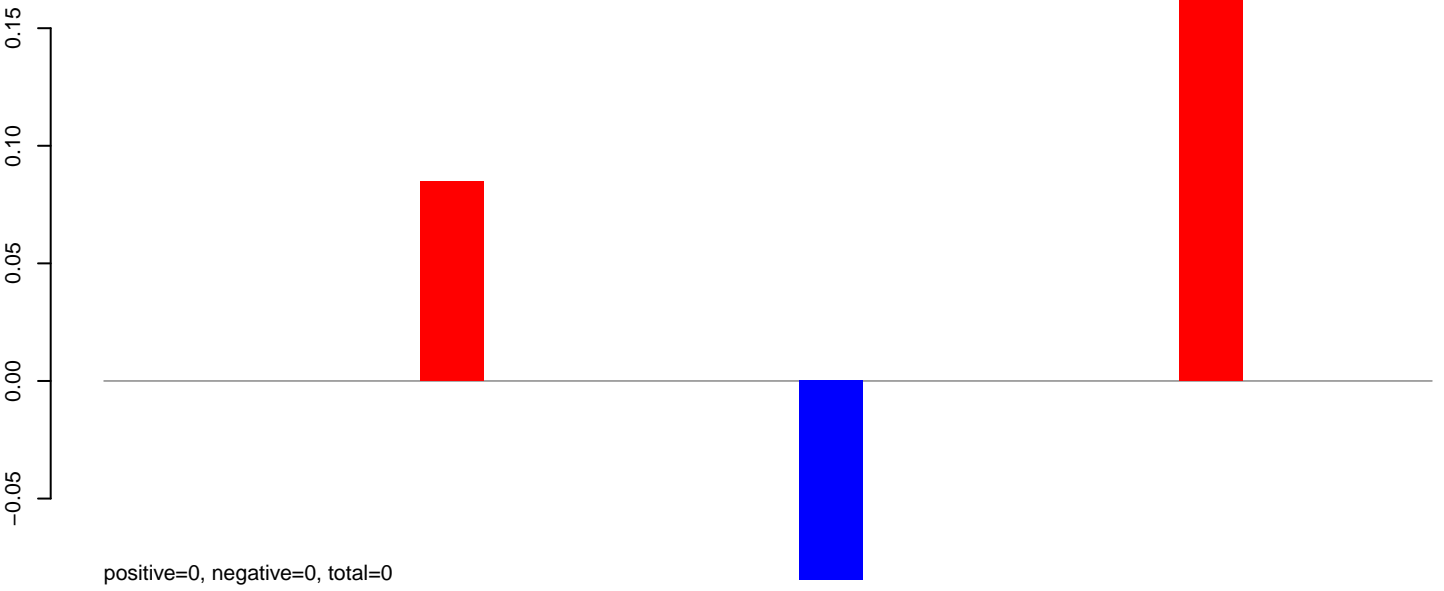
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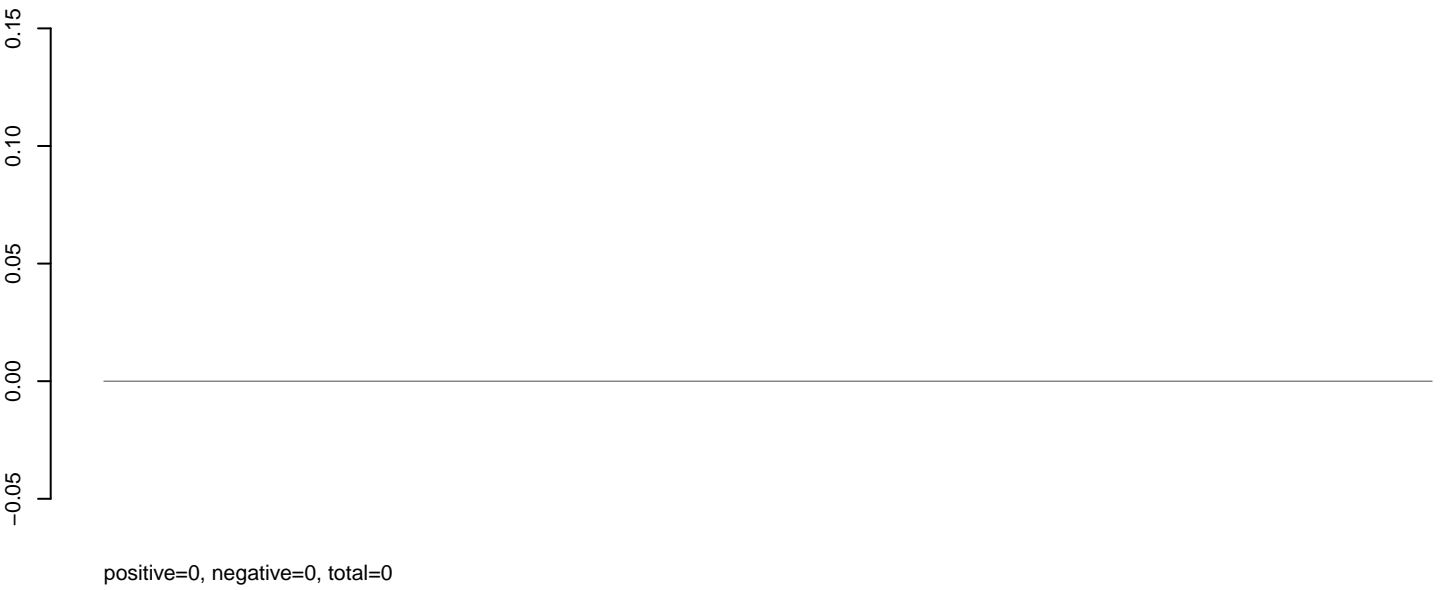
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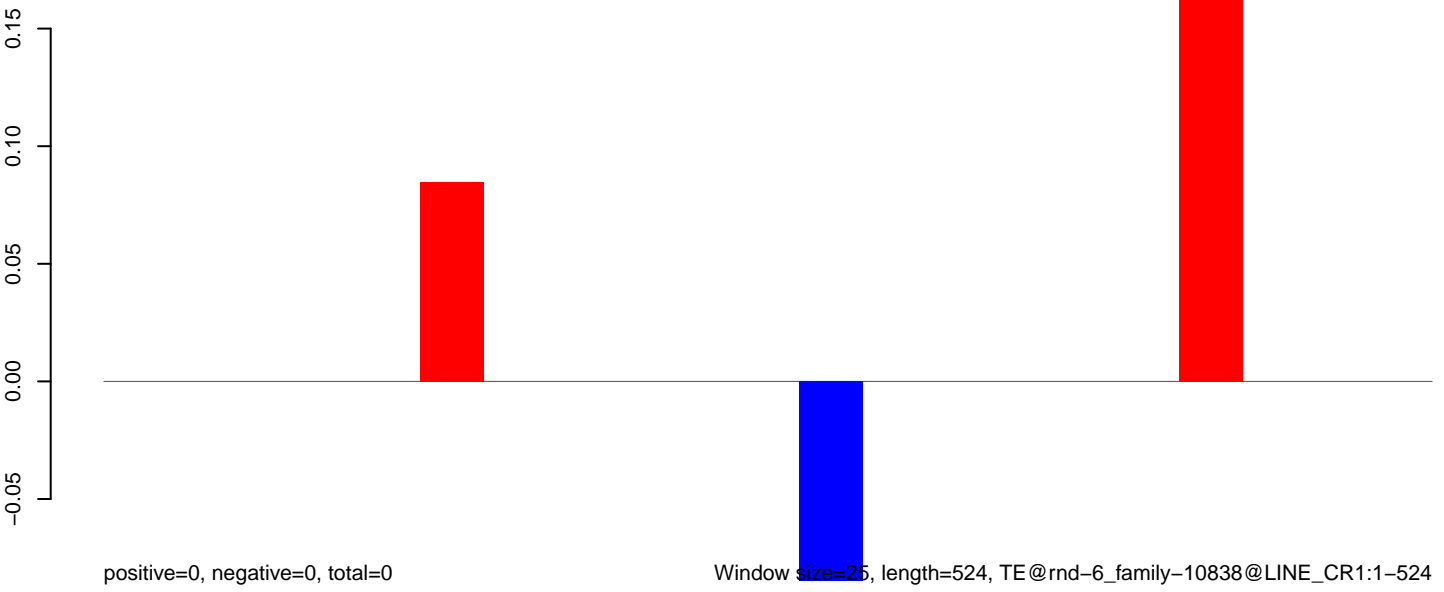
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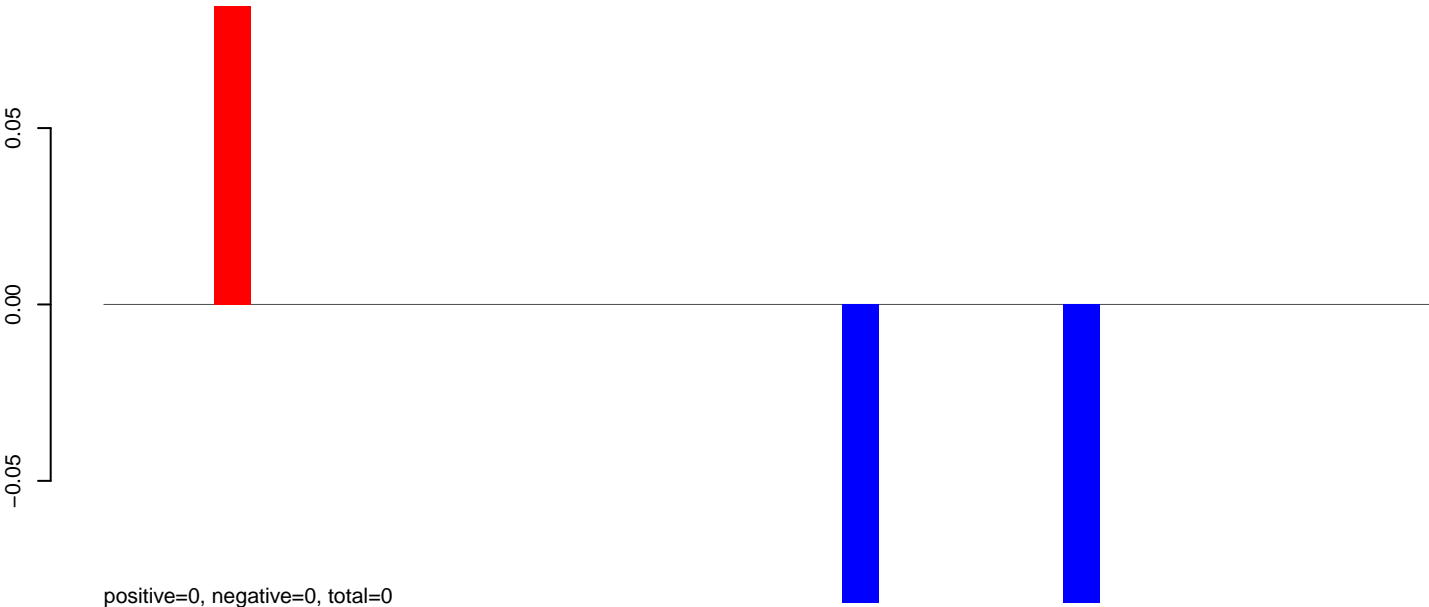
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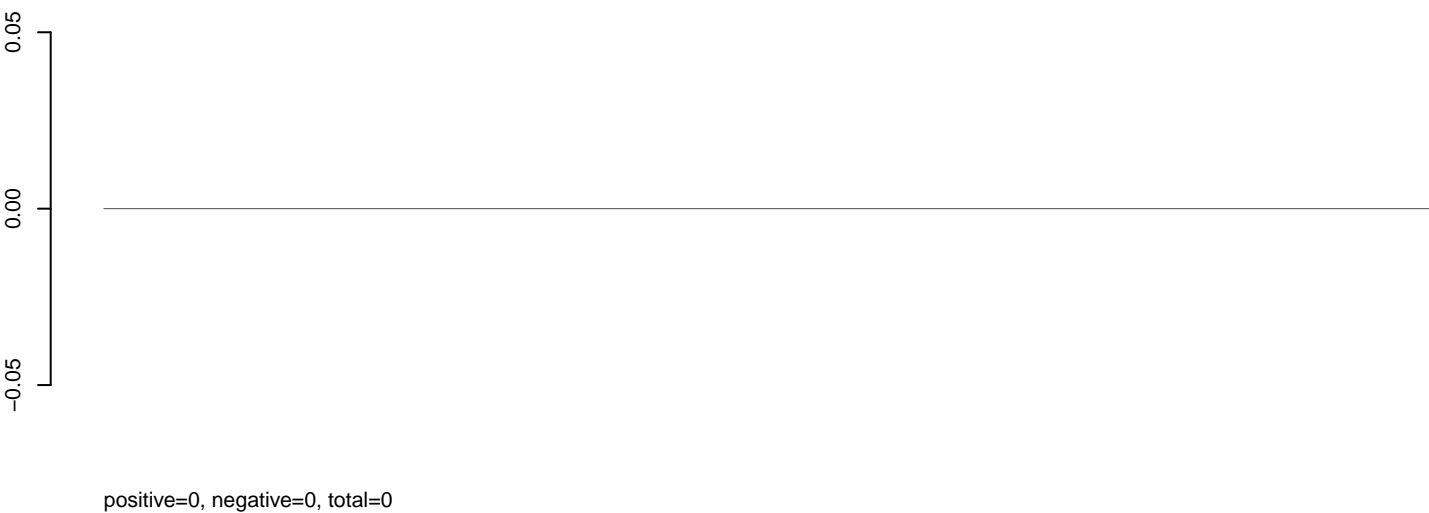
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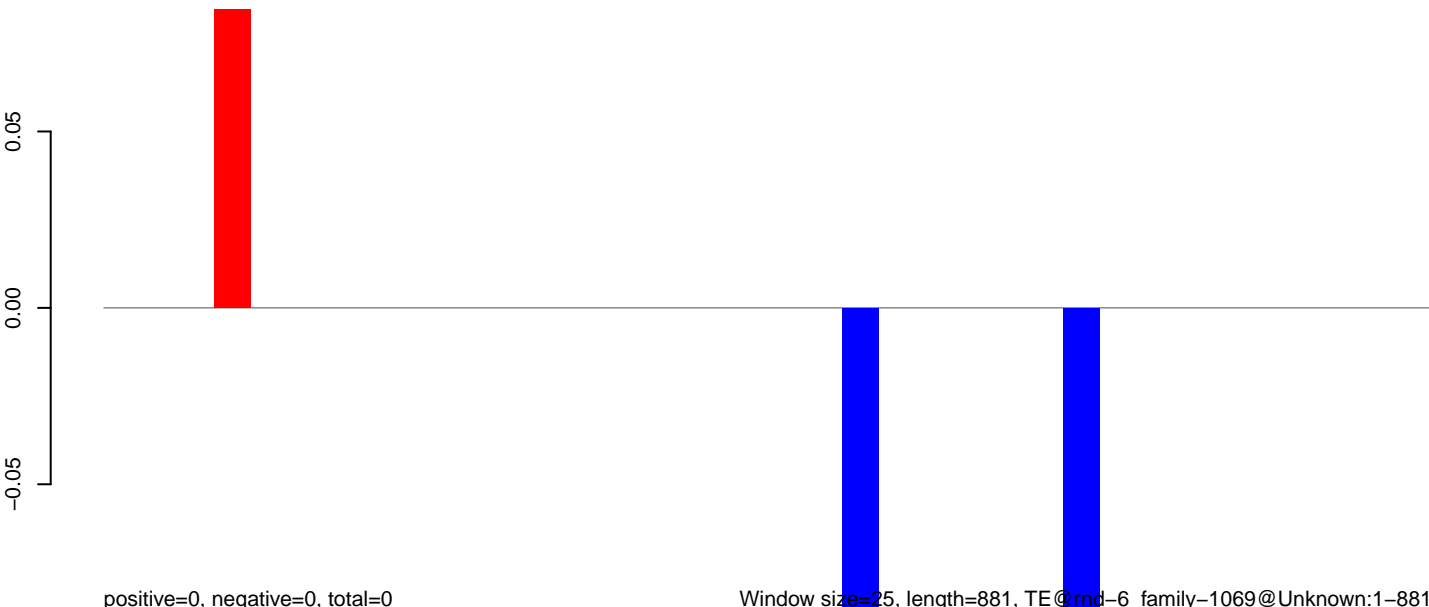
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



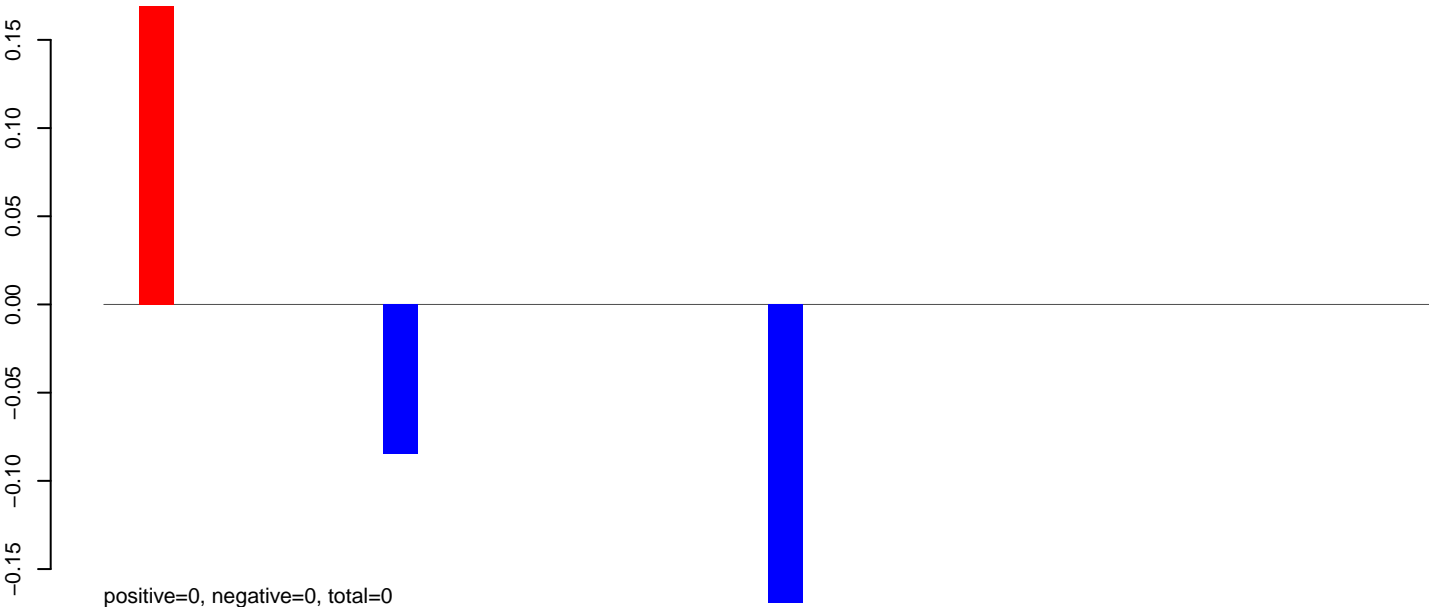
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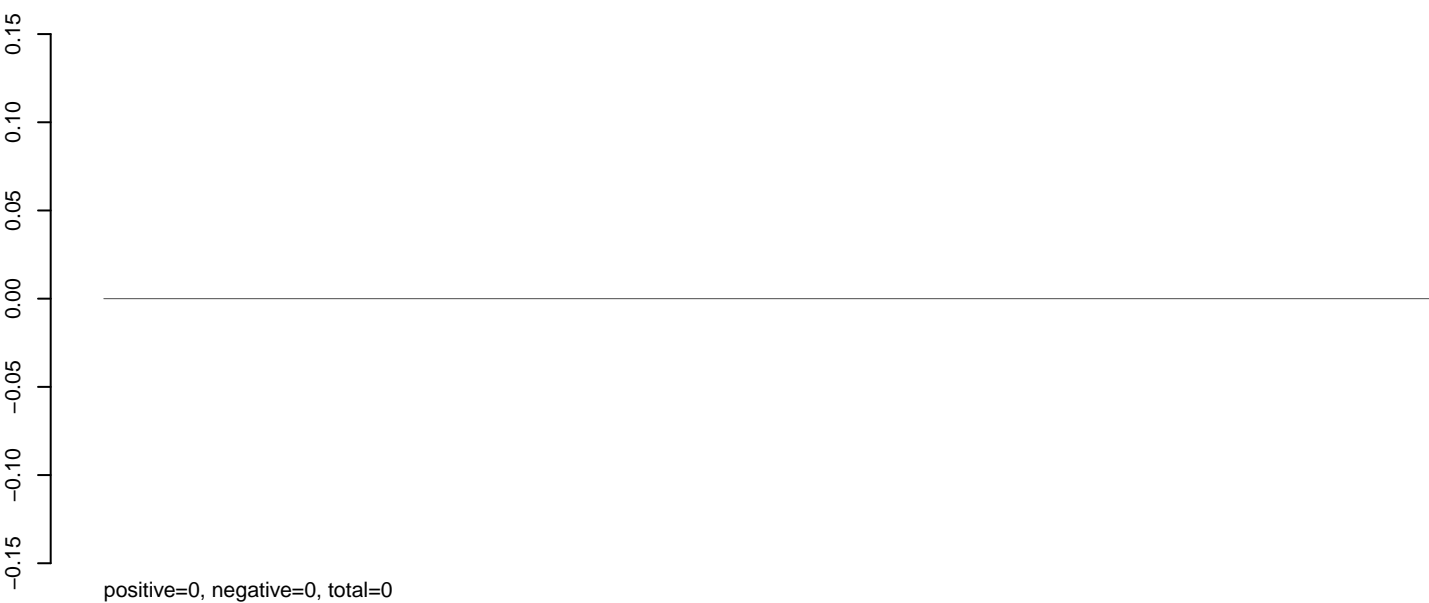
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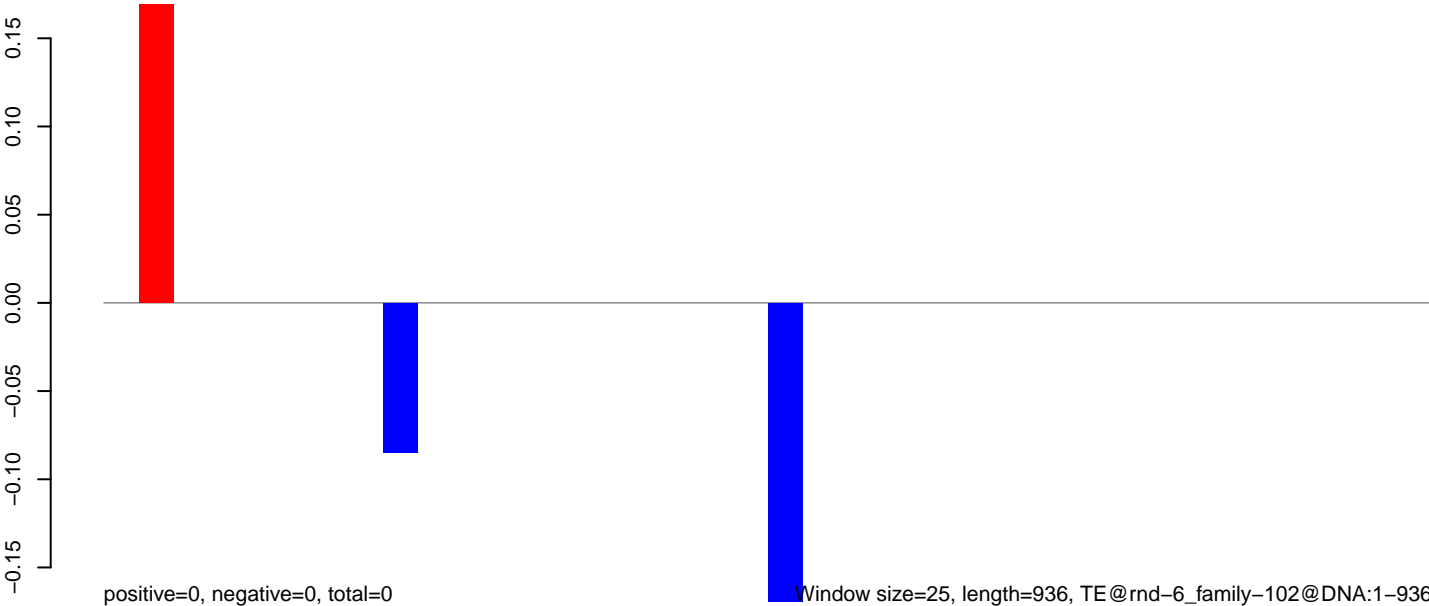
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

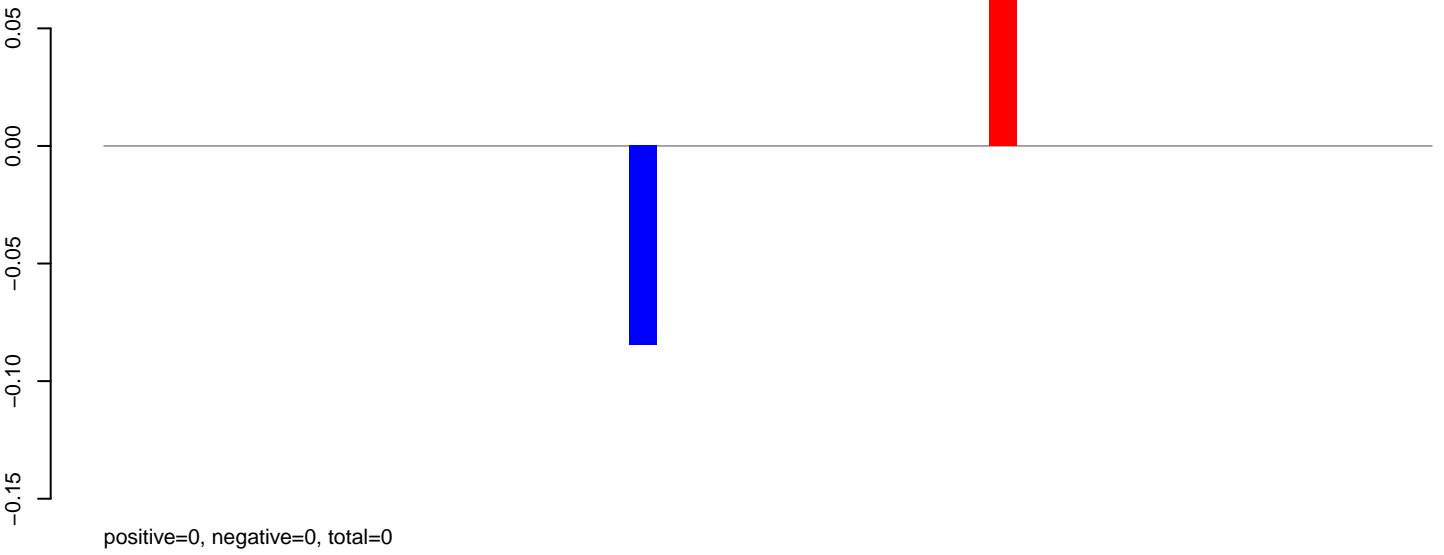


AeAlbo_FemaleMidgut_Denv2_JG.rep

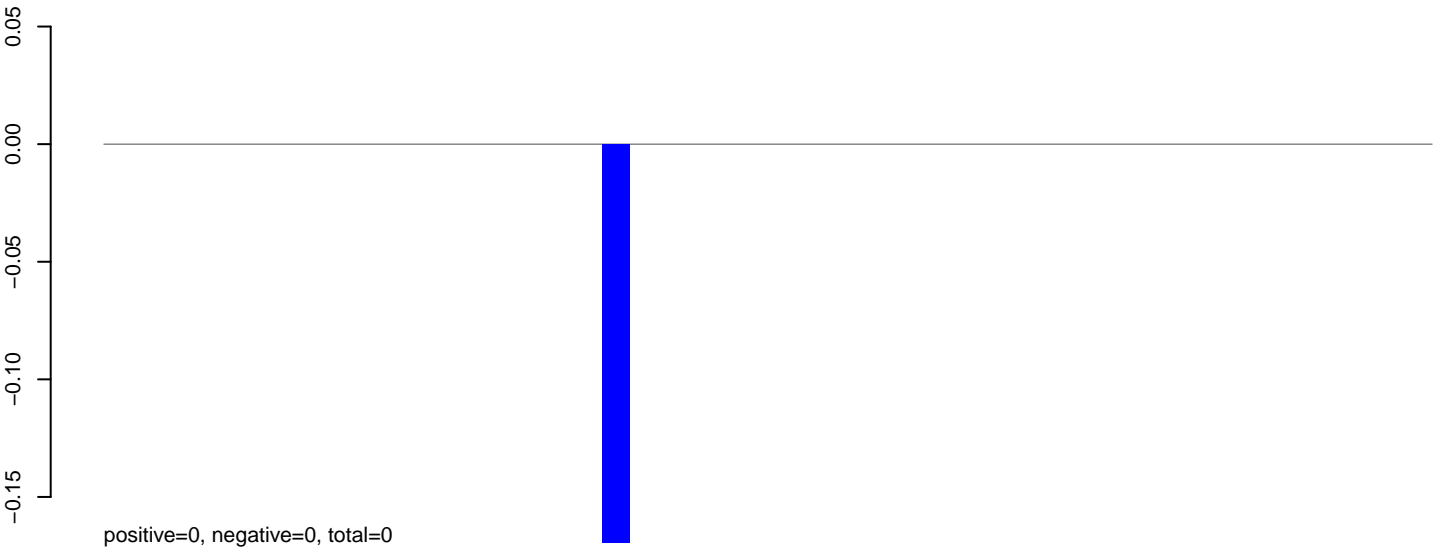


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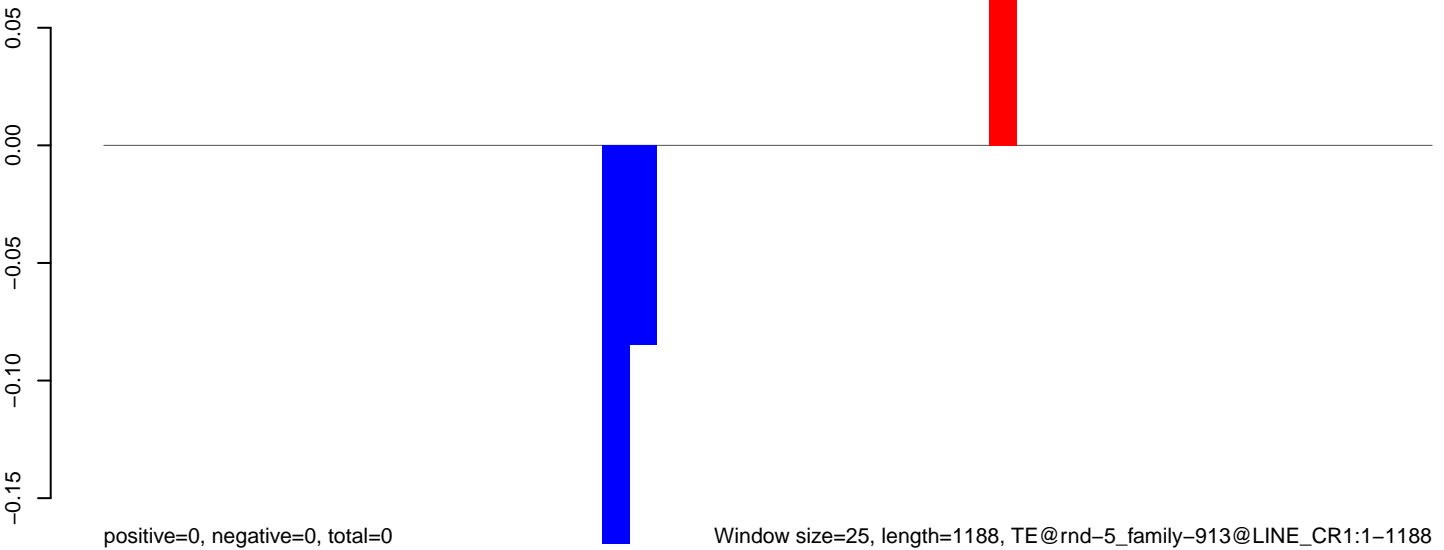
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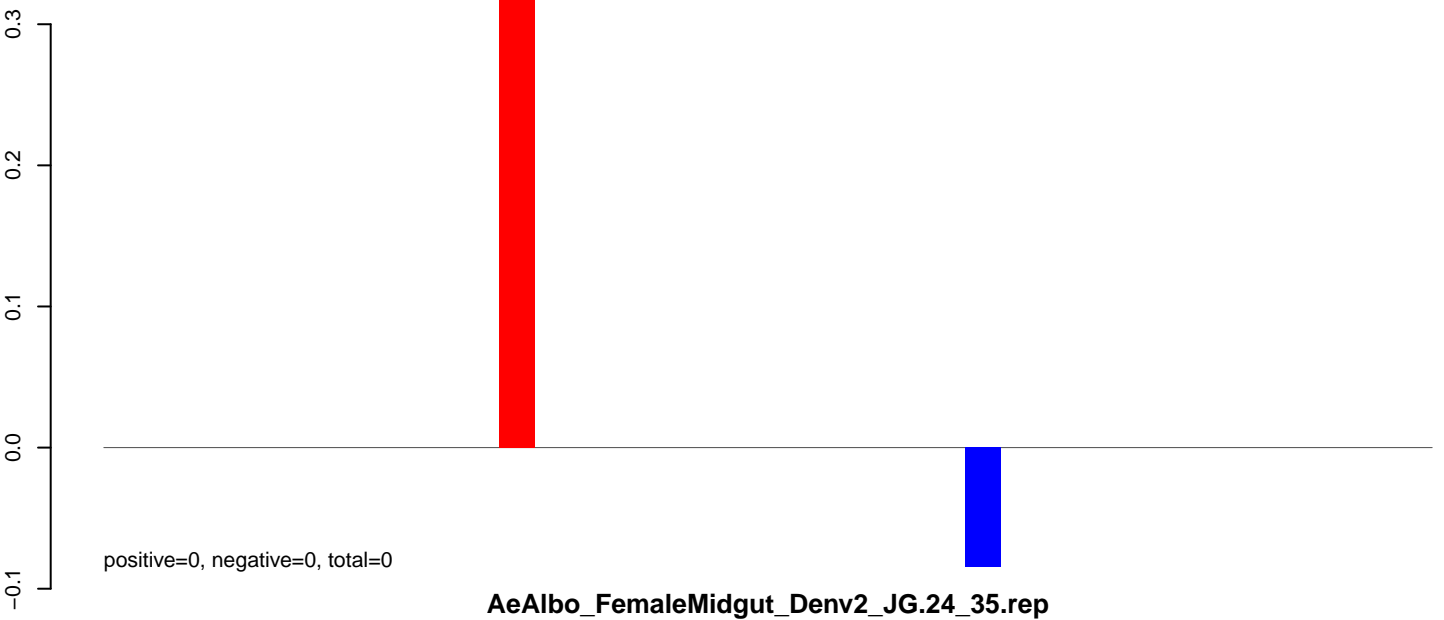


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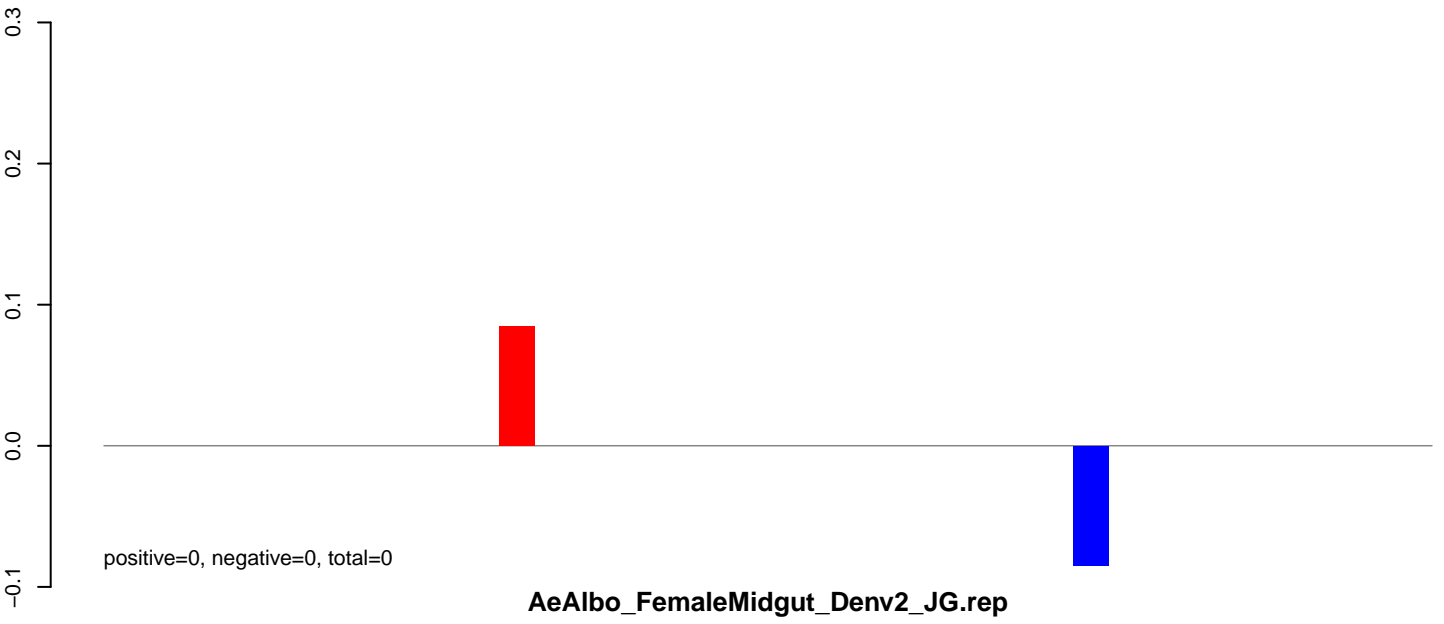


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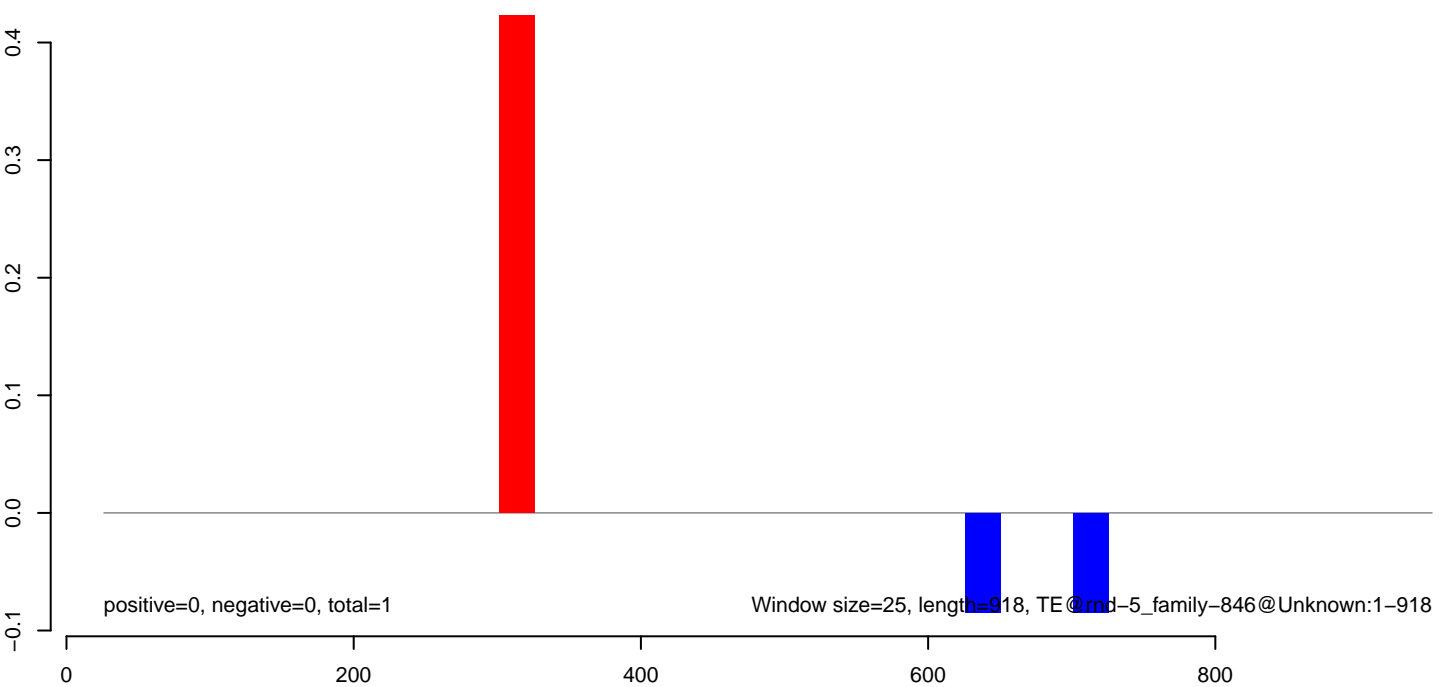
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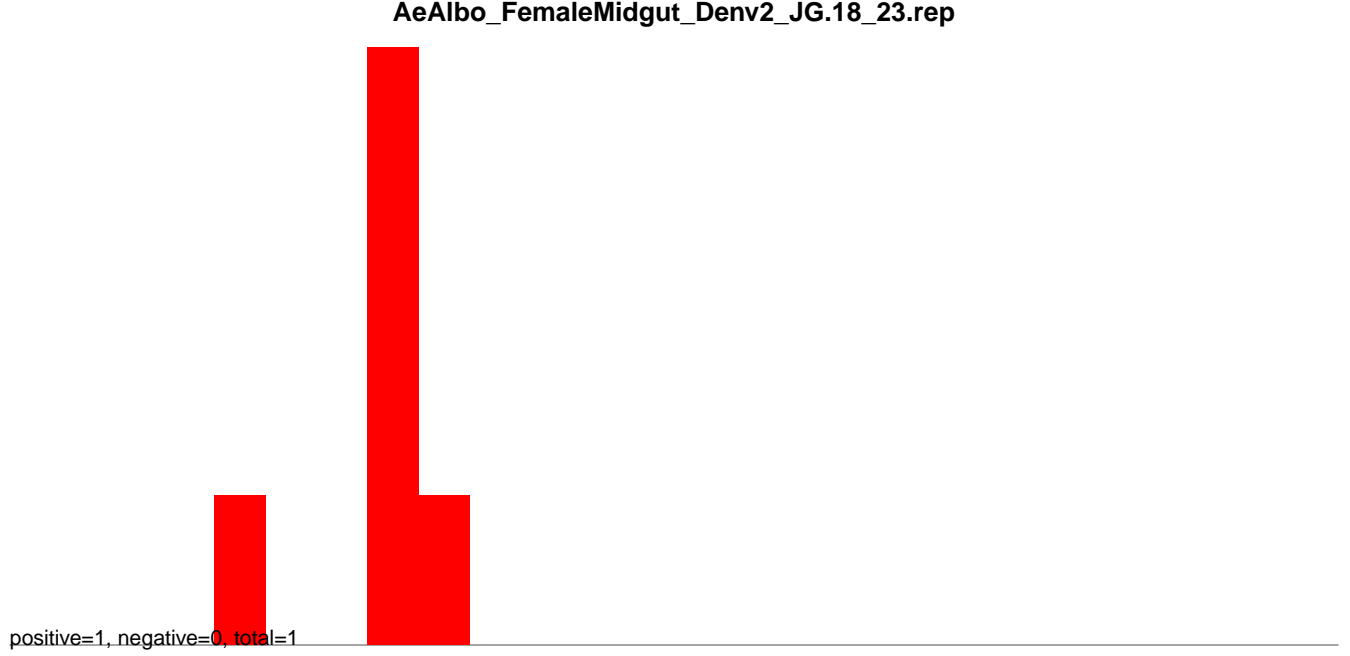
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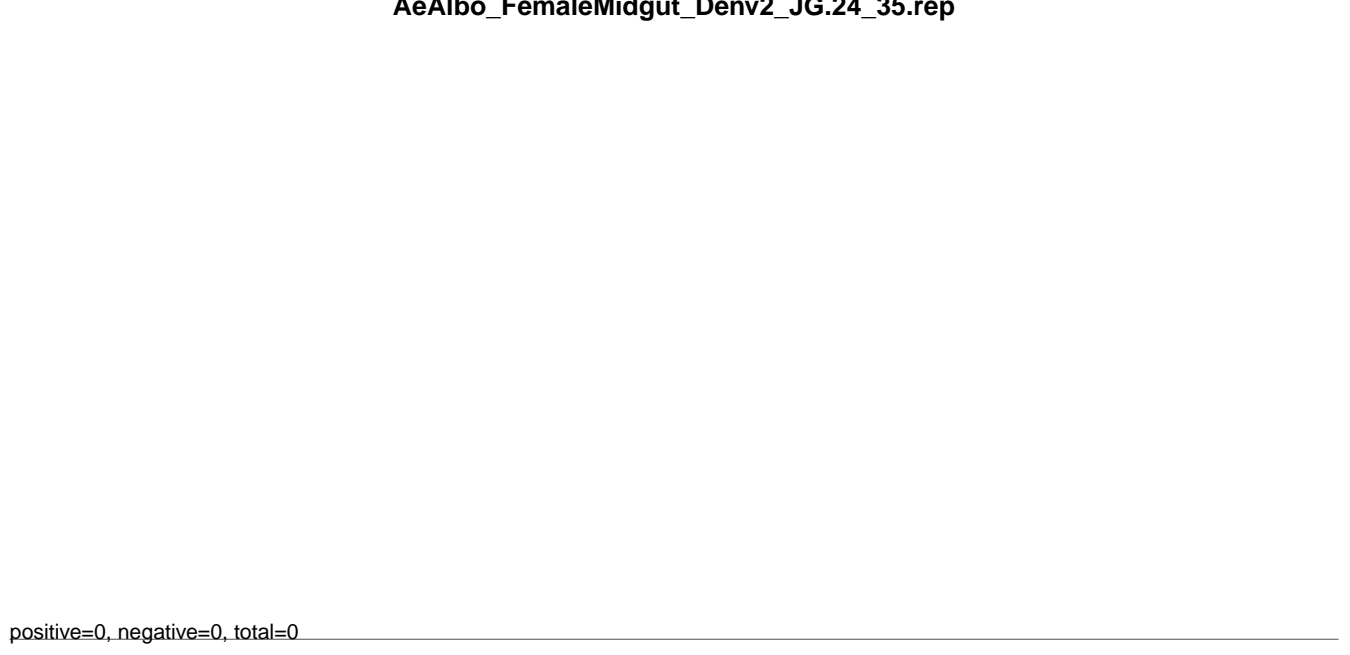
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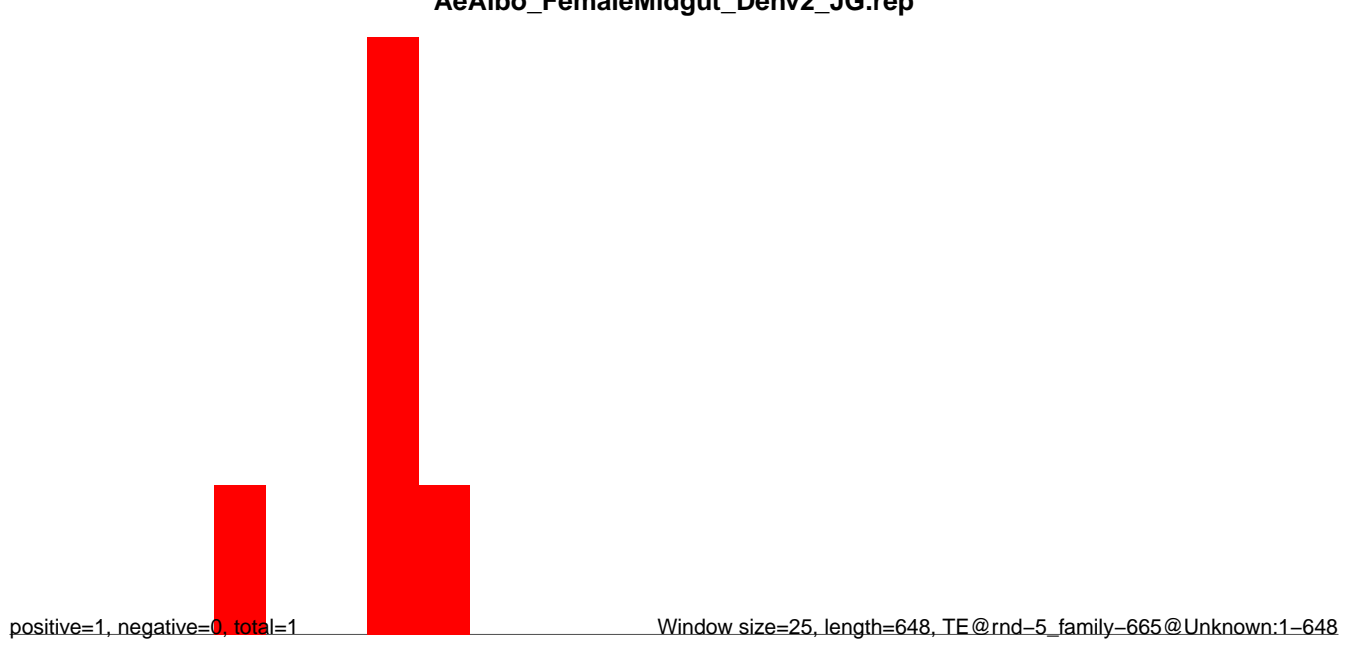
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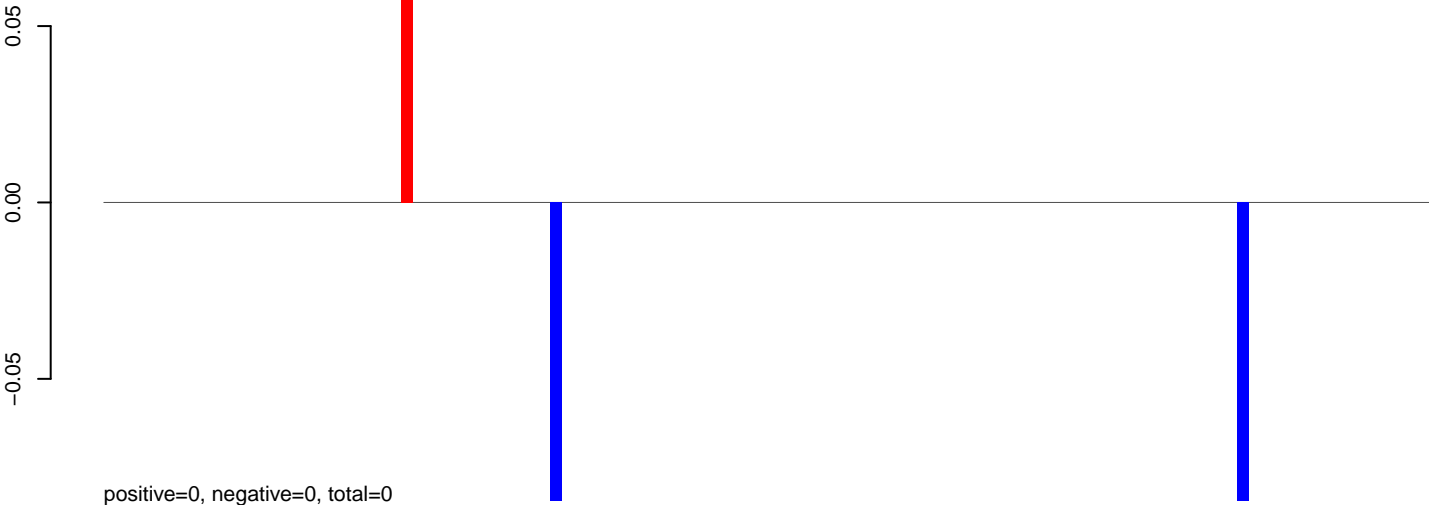
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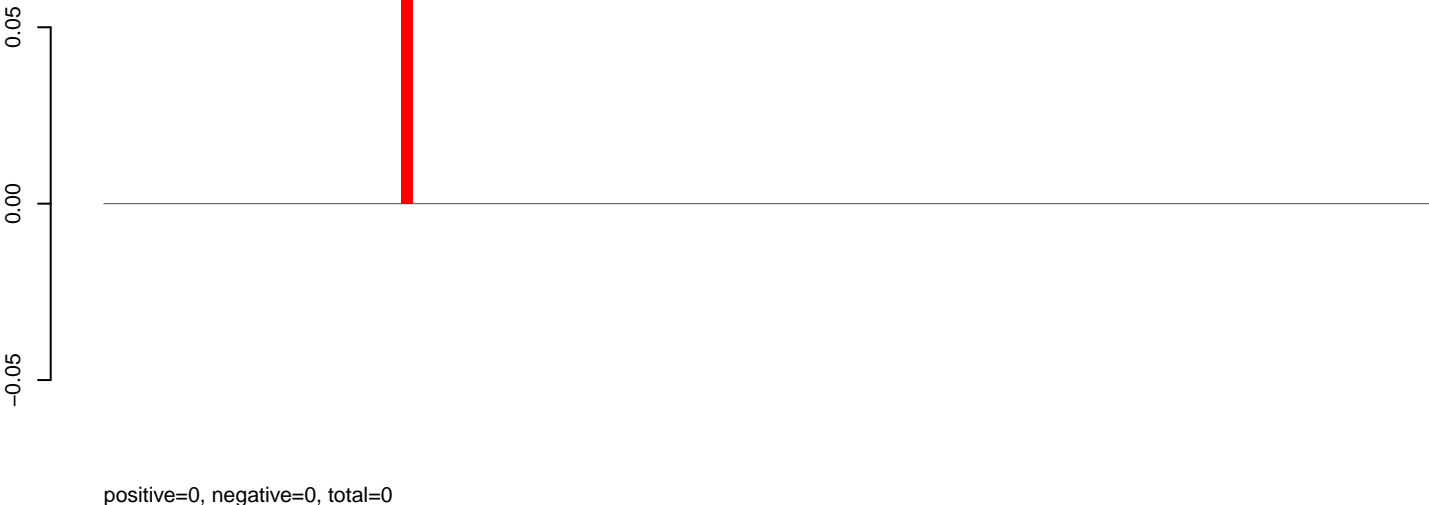
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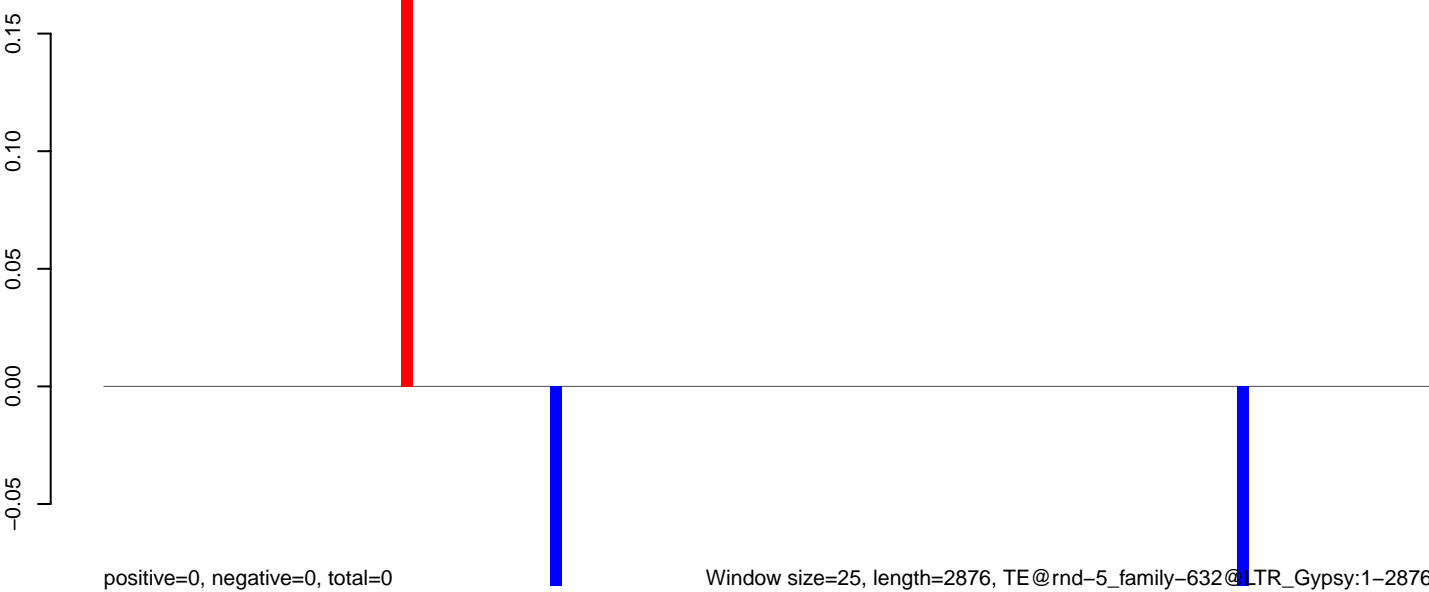
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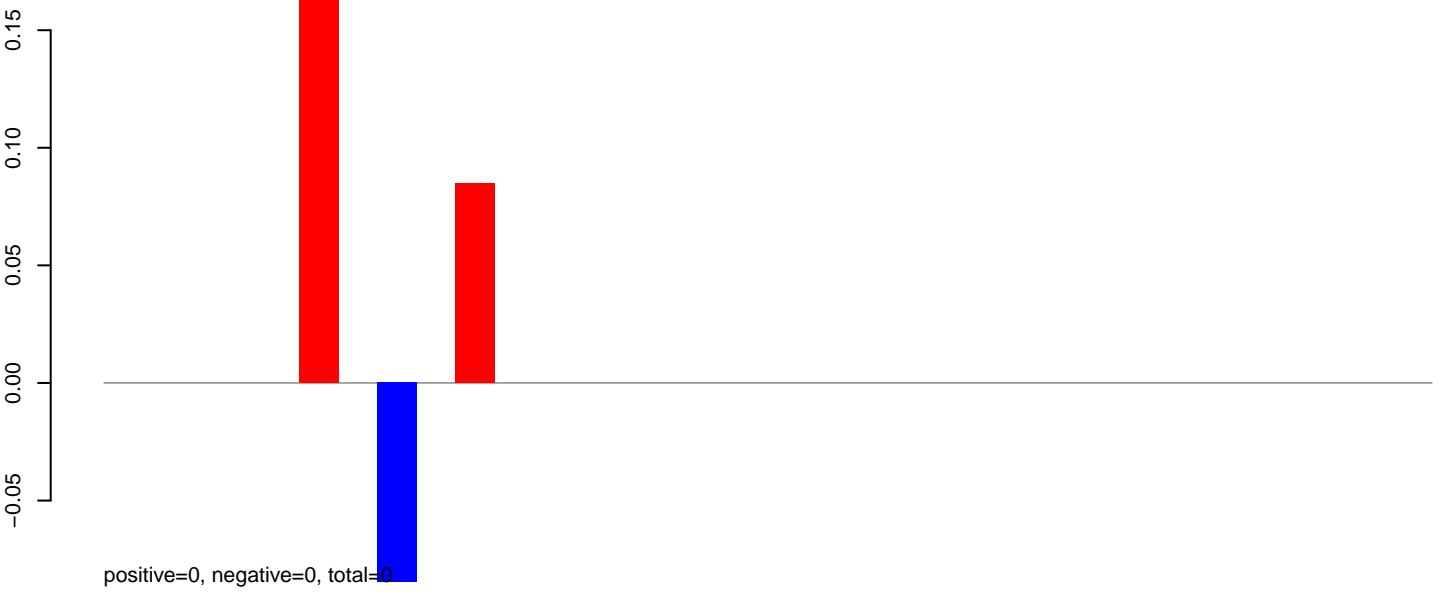


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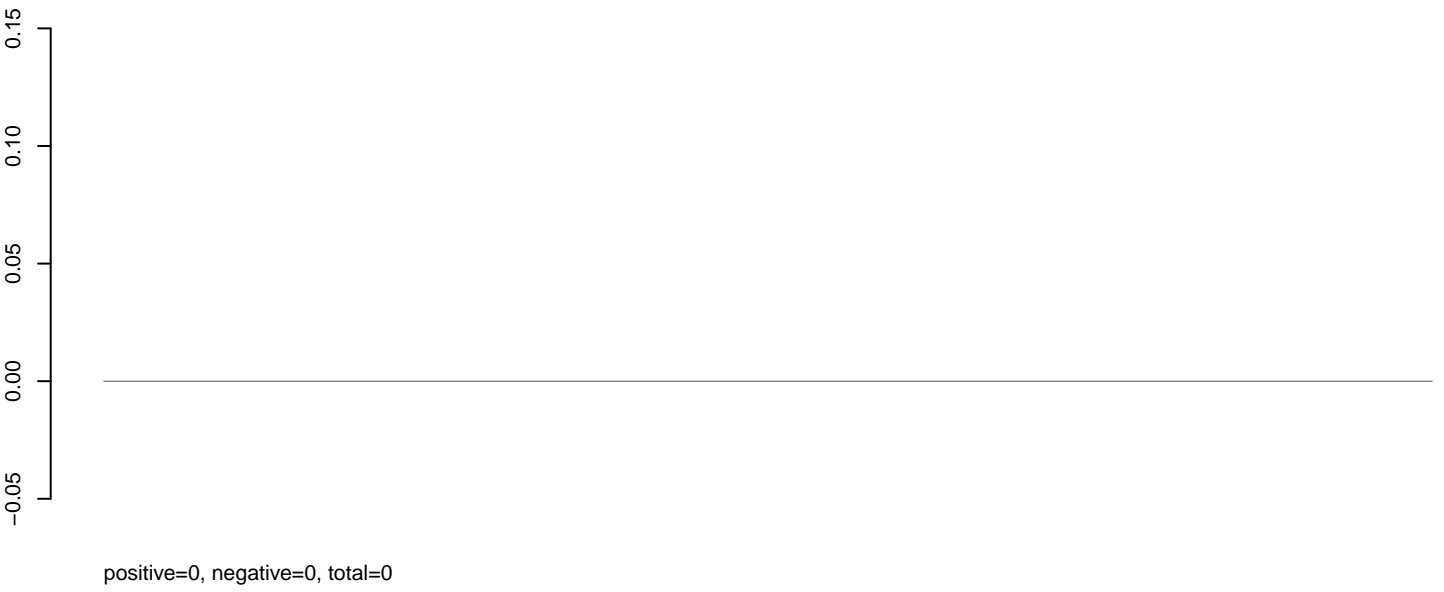


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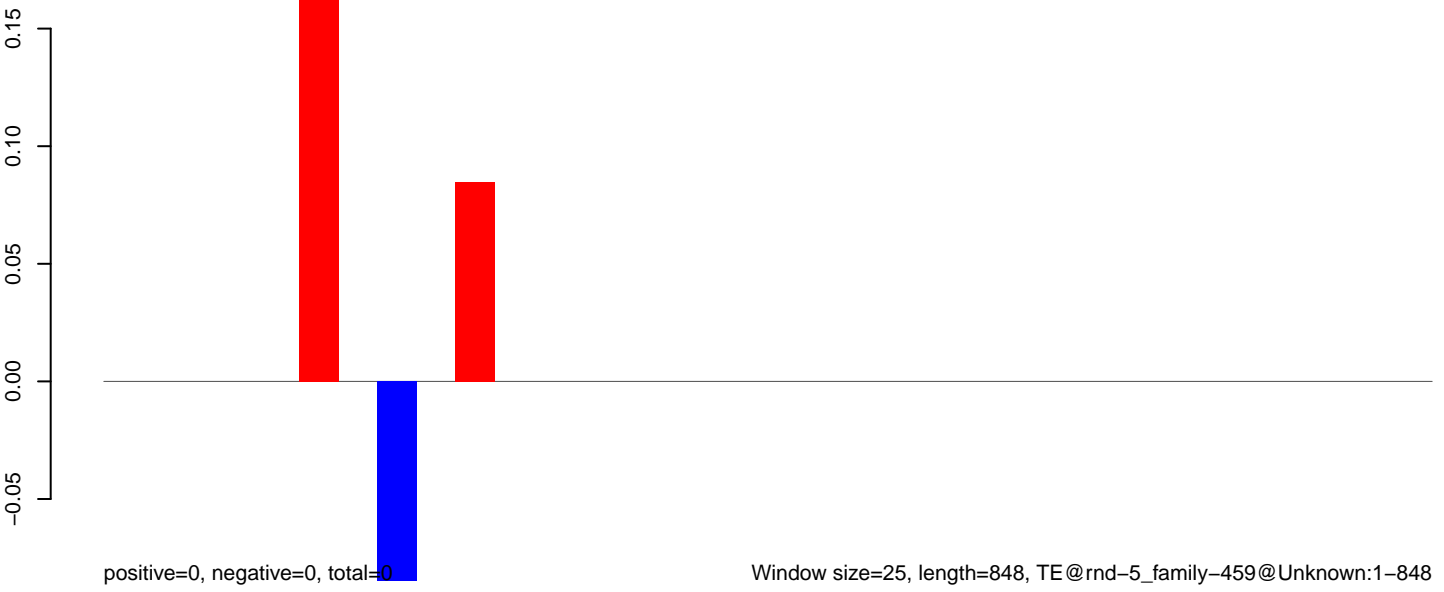
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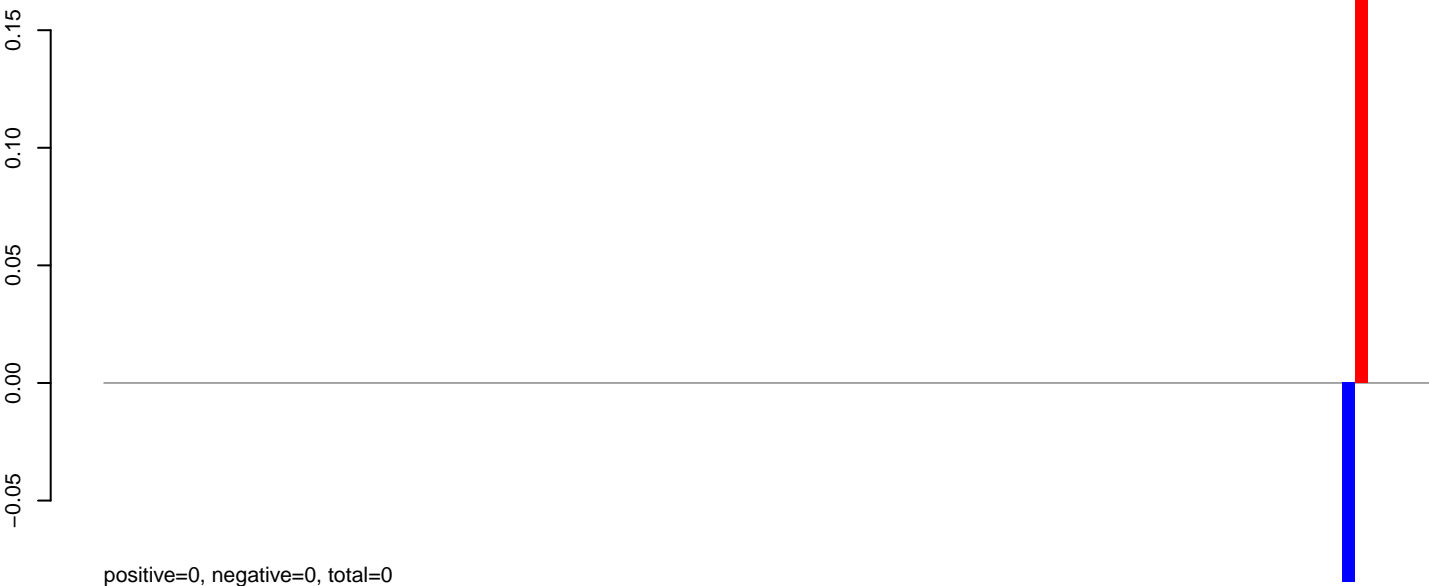
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AeAlbo_FemaleMidgut_Denv2_JG.rep



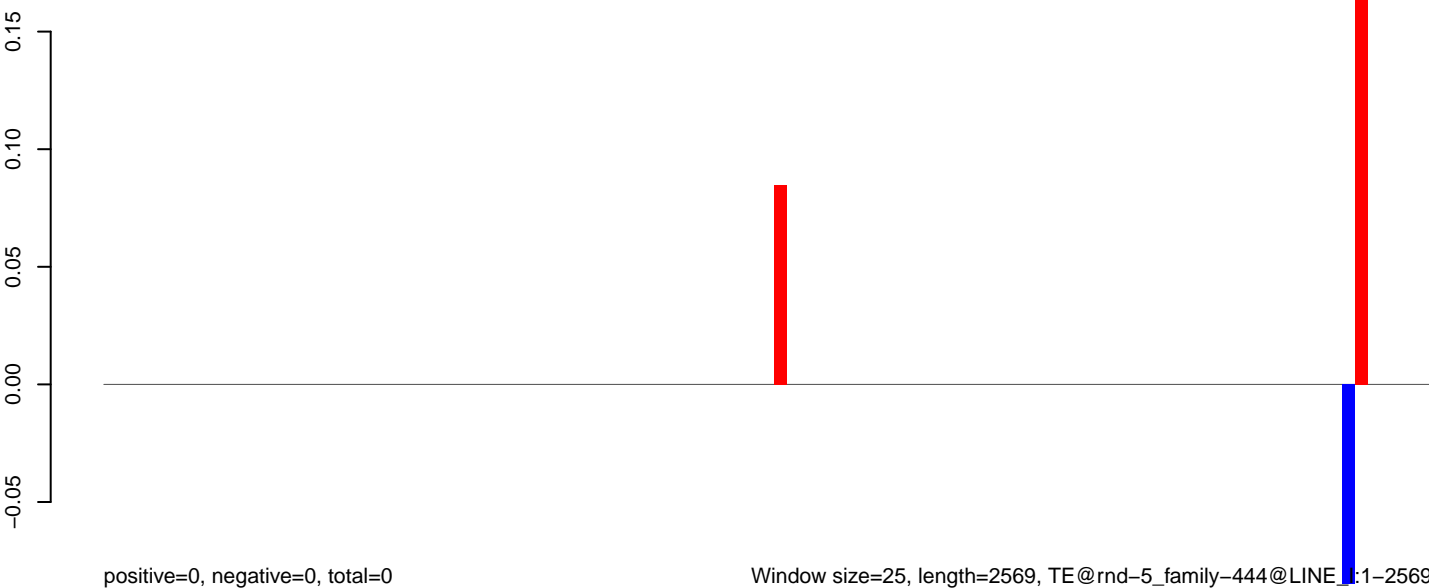
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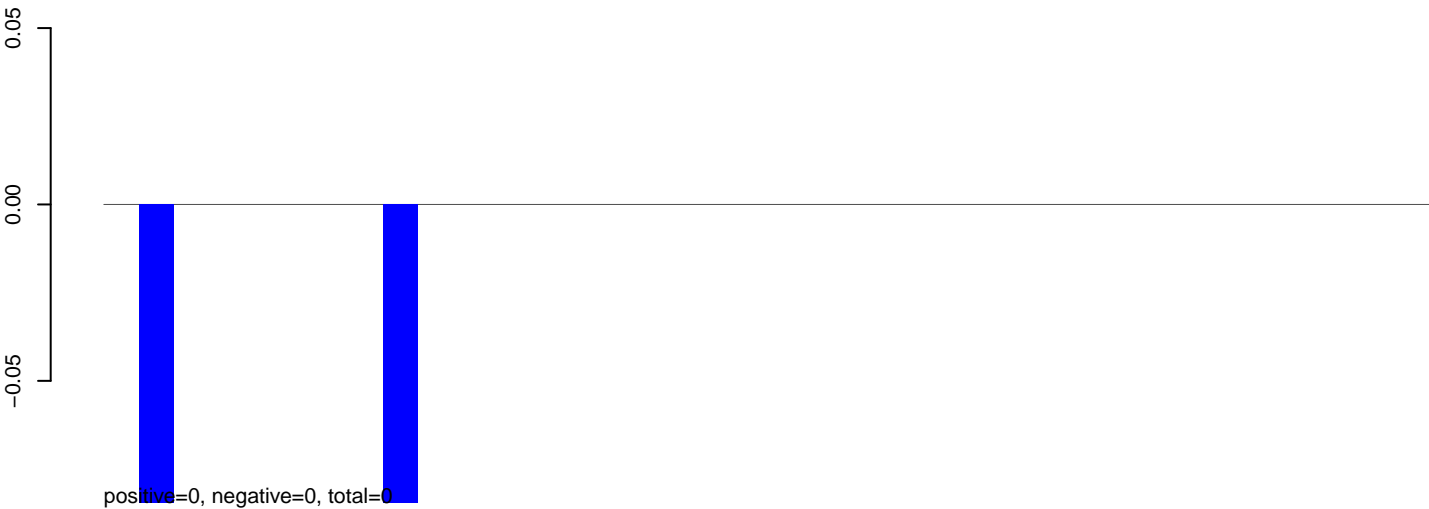
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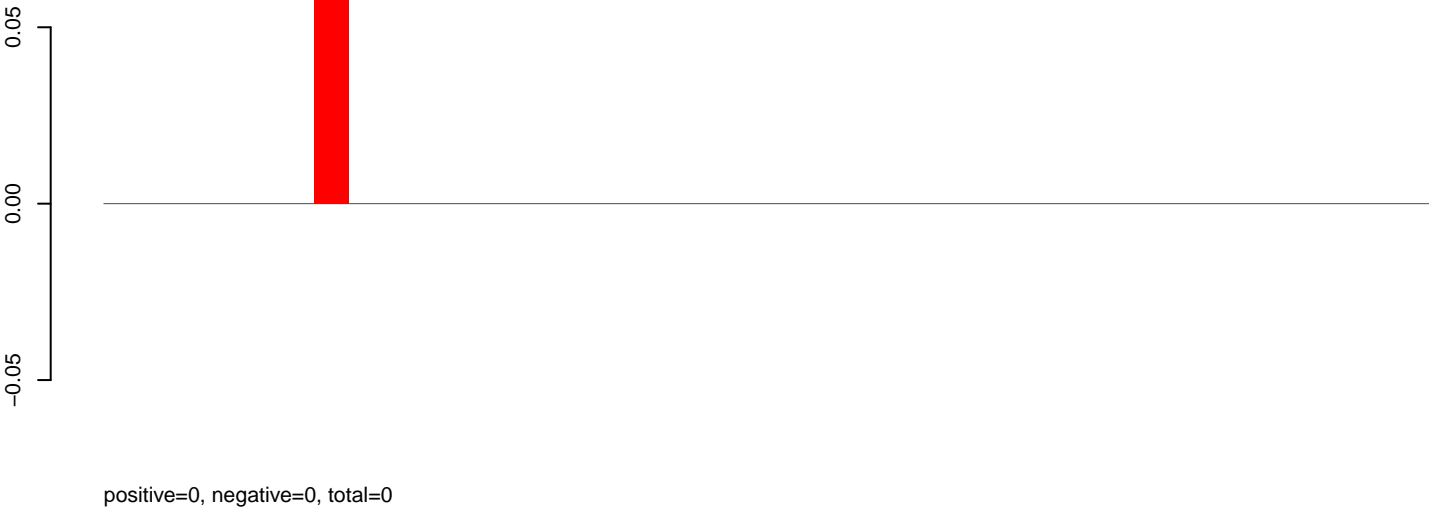
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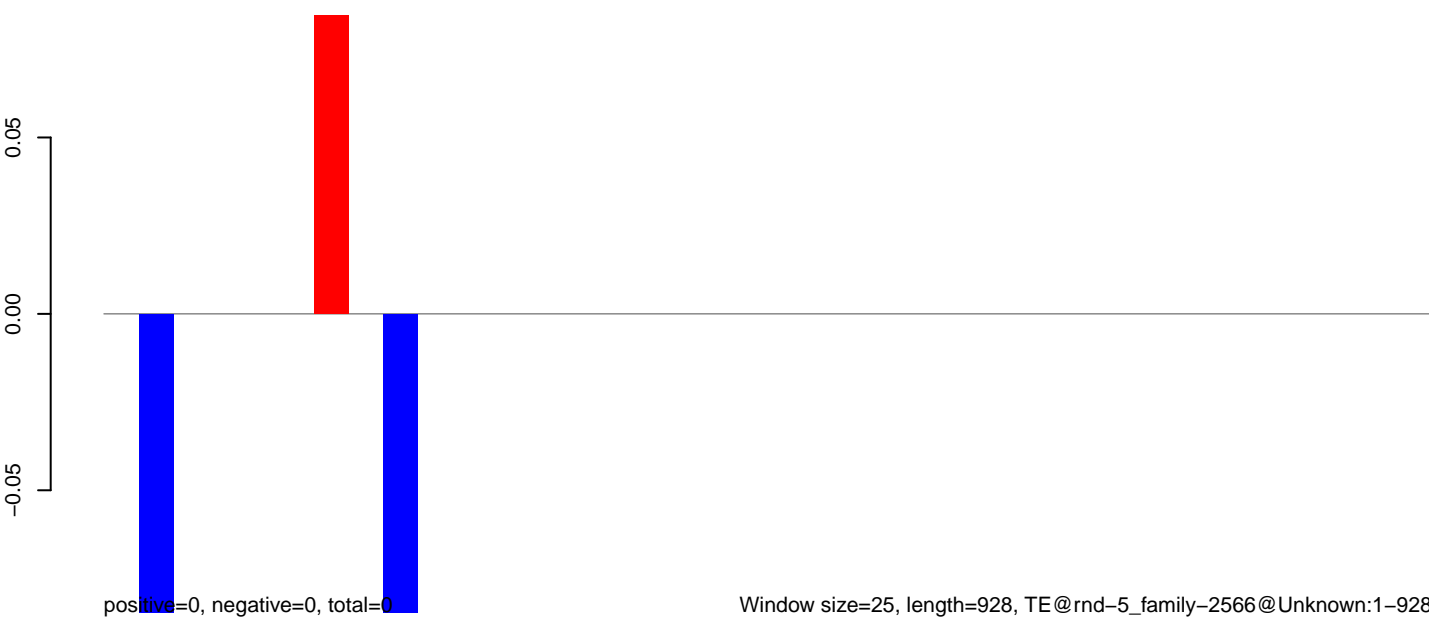
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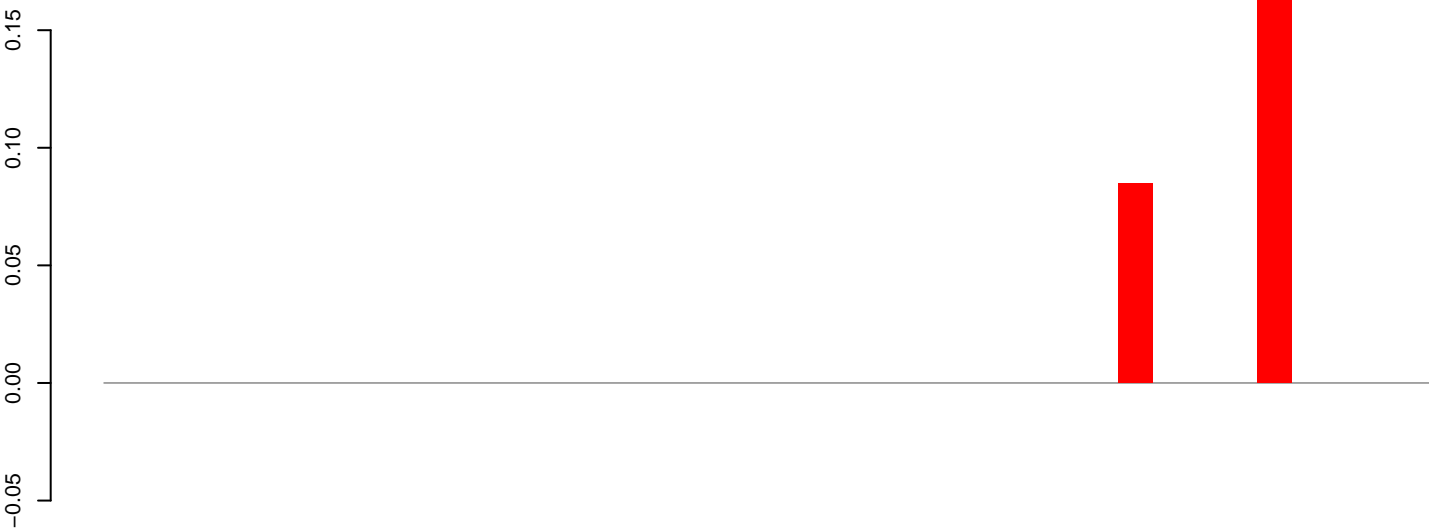
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

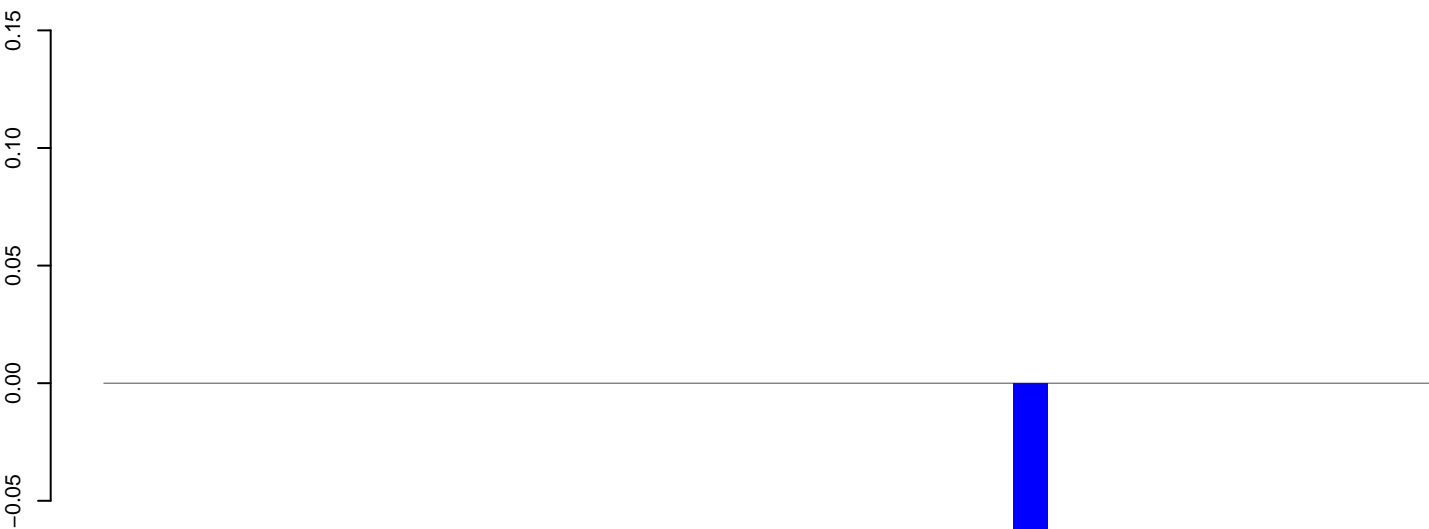


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



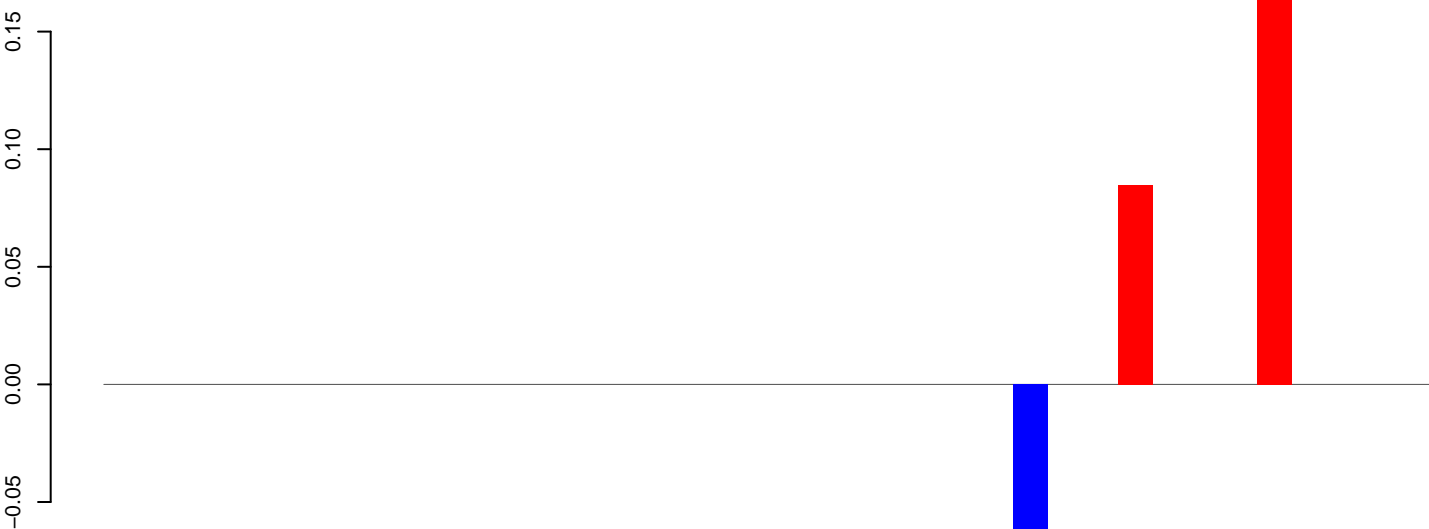
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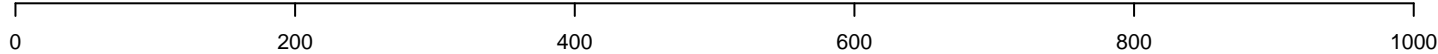
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AeAlbo_FemaleMidgut_Denv2_JG.rep

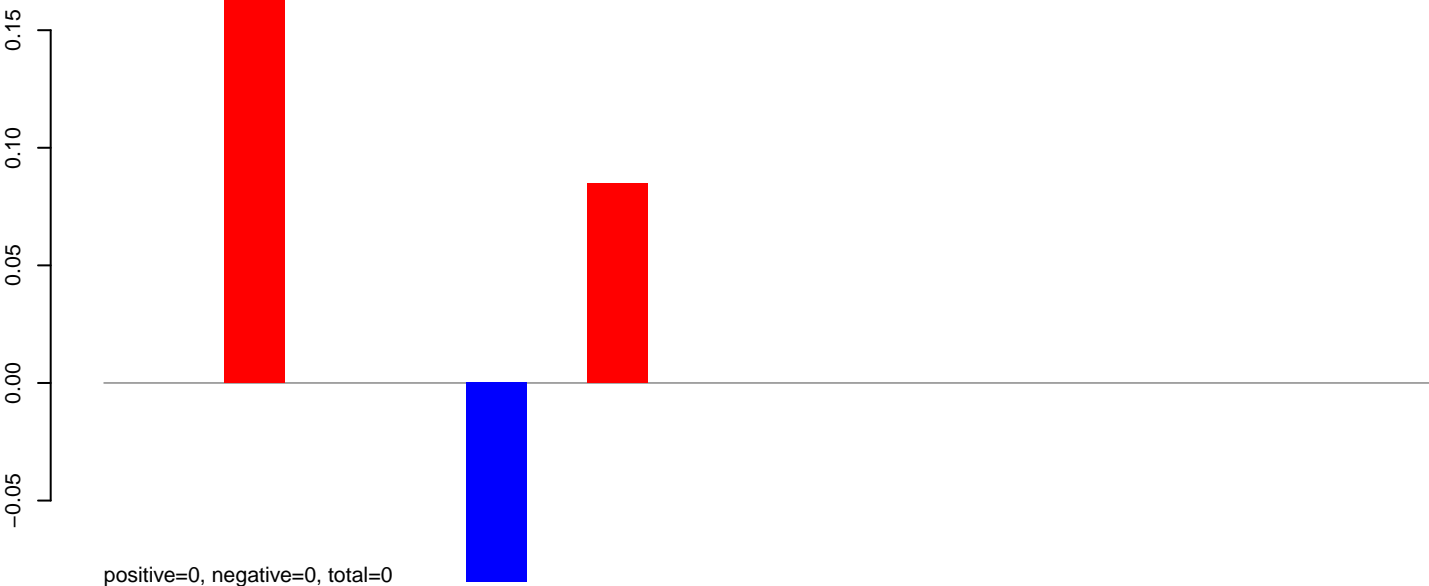


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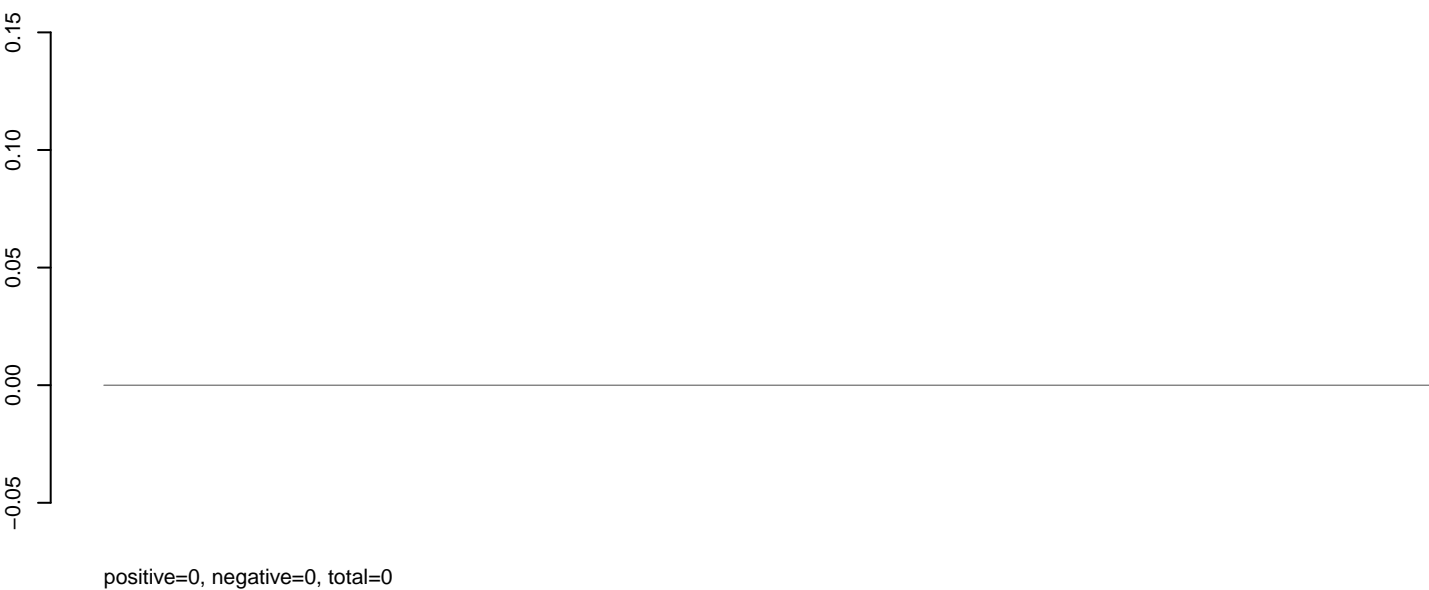
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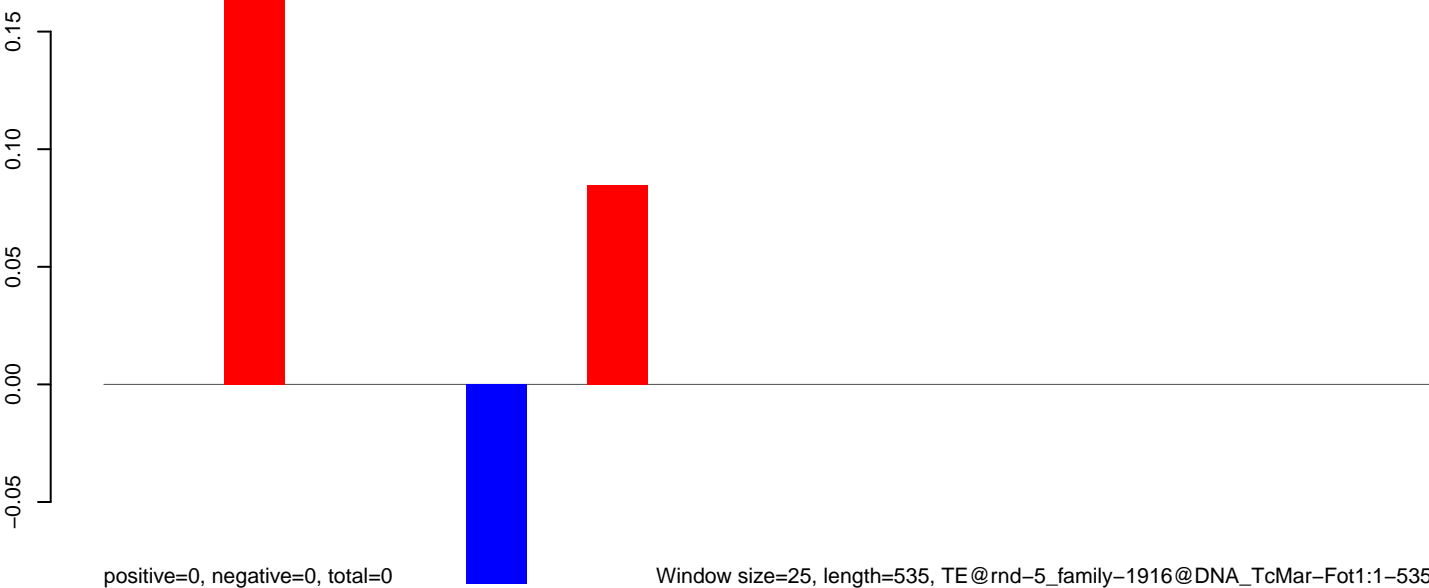
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

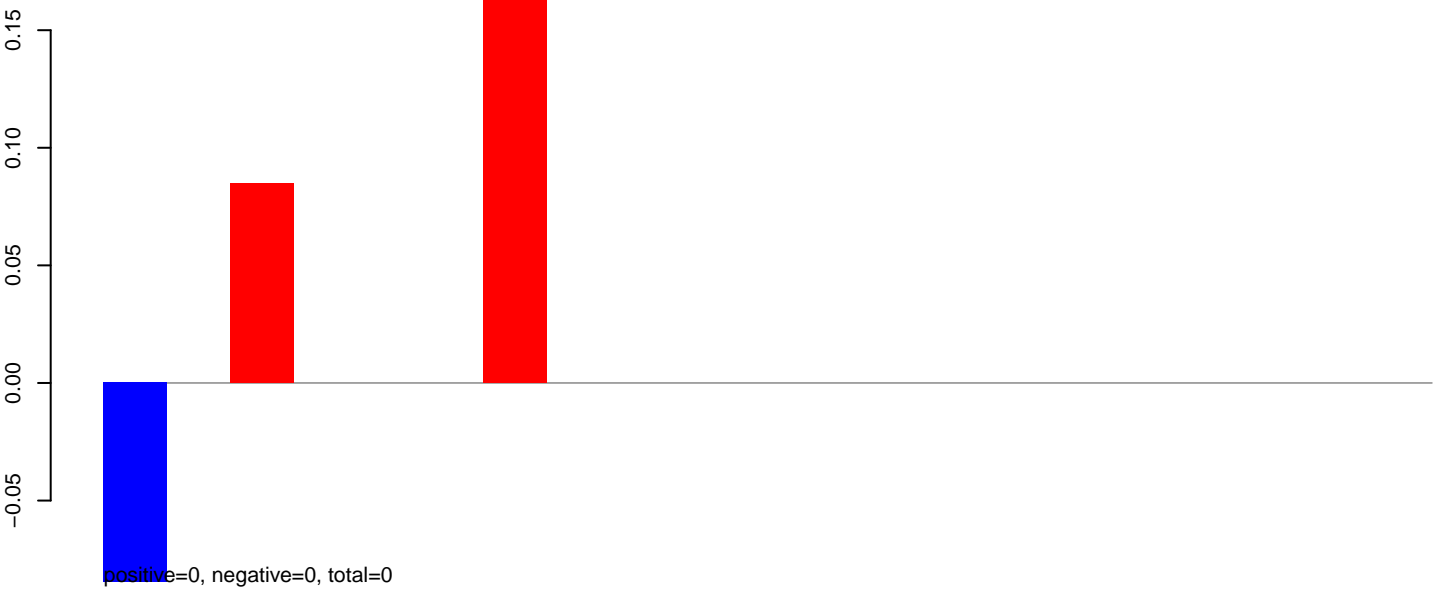


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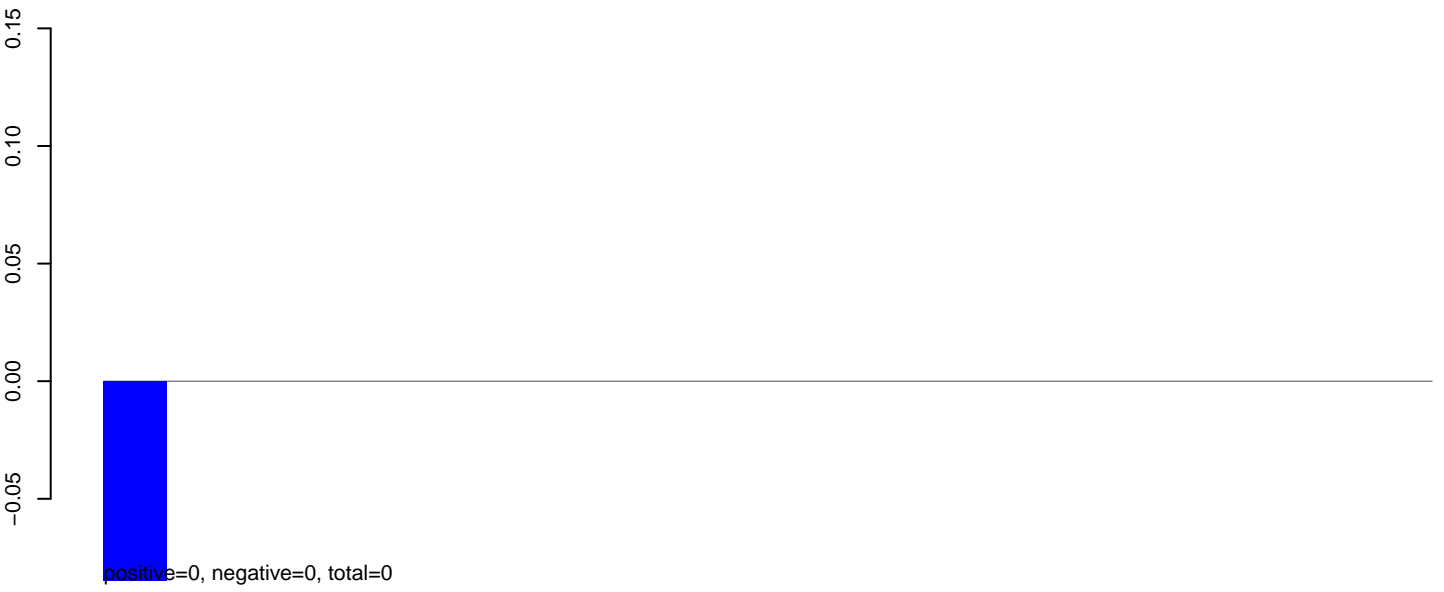


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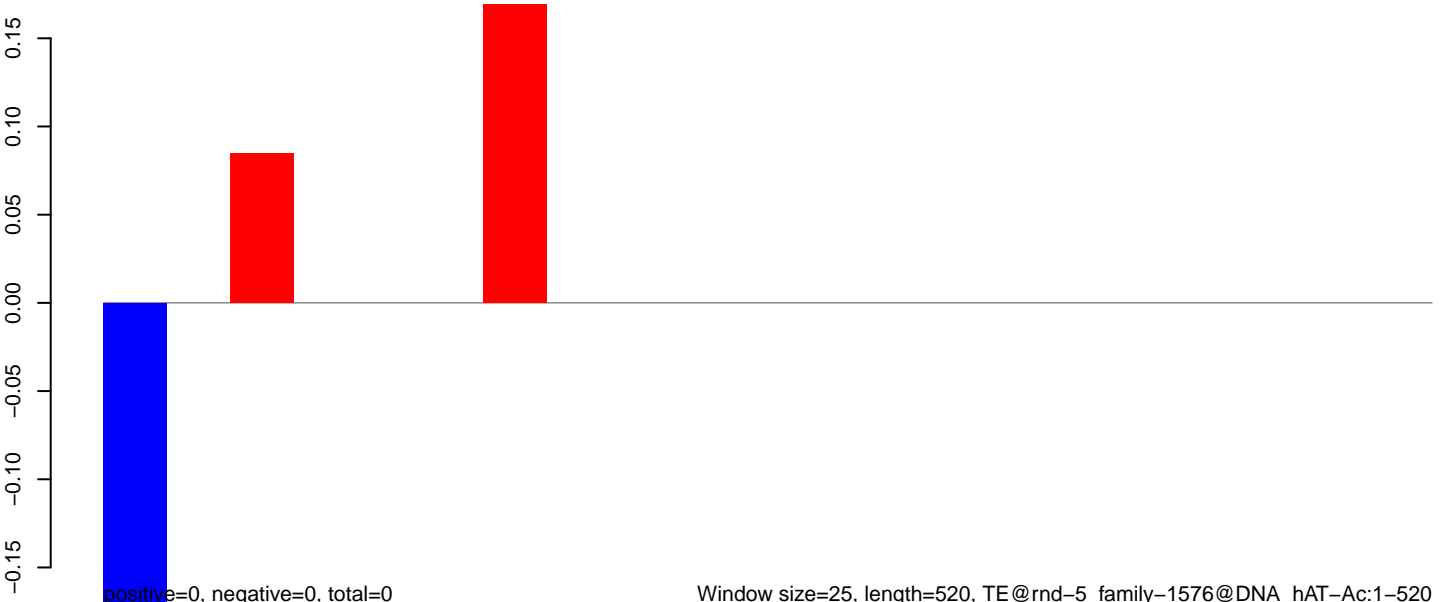
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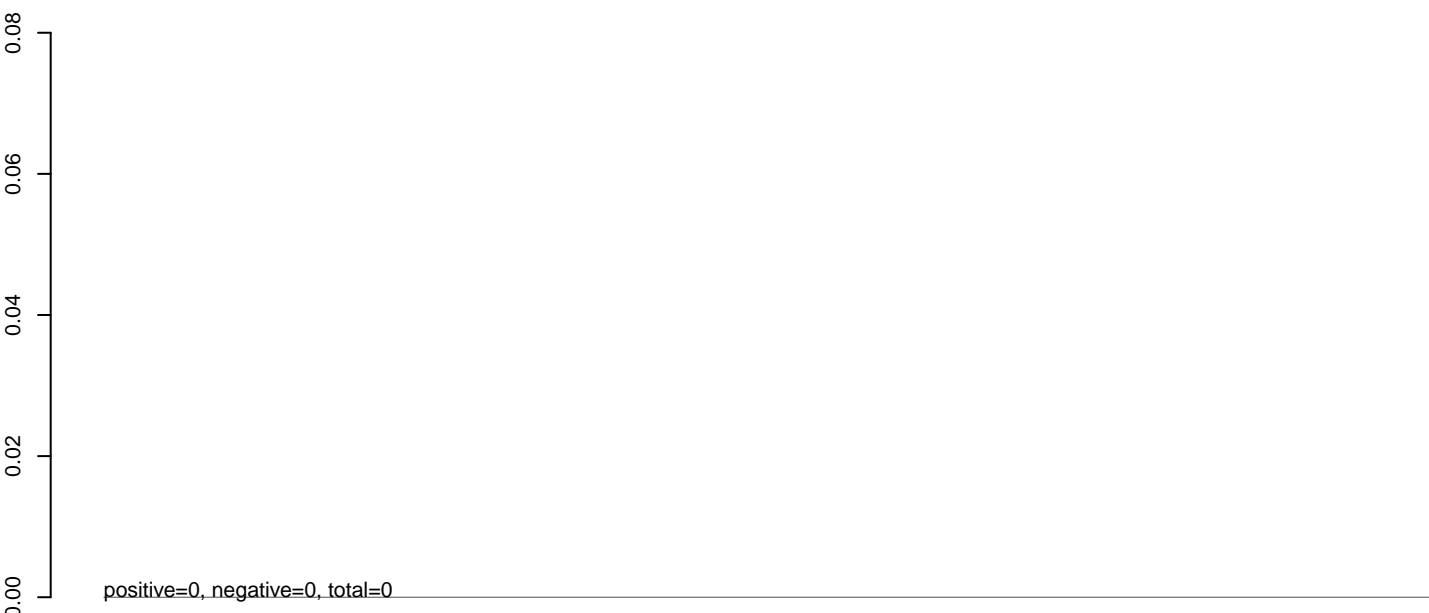
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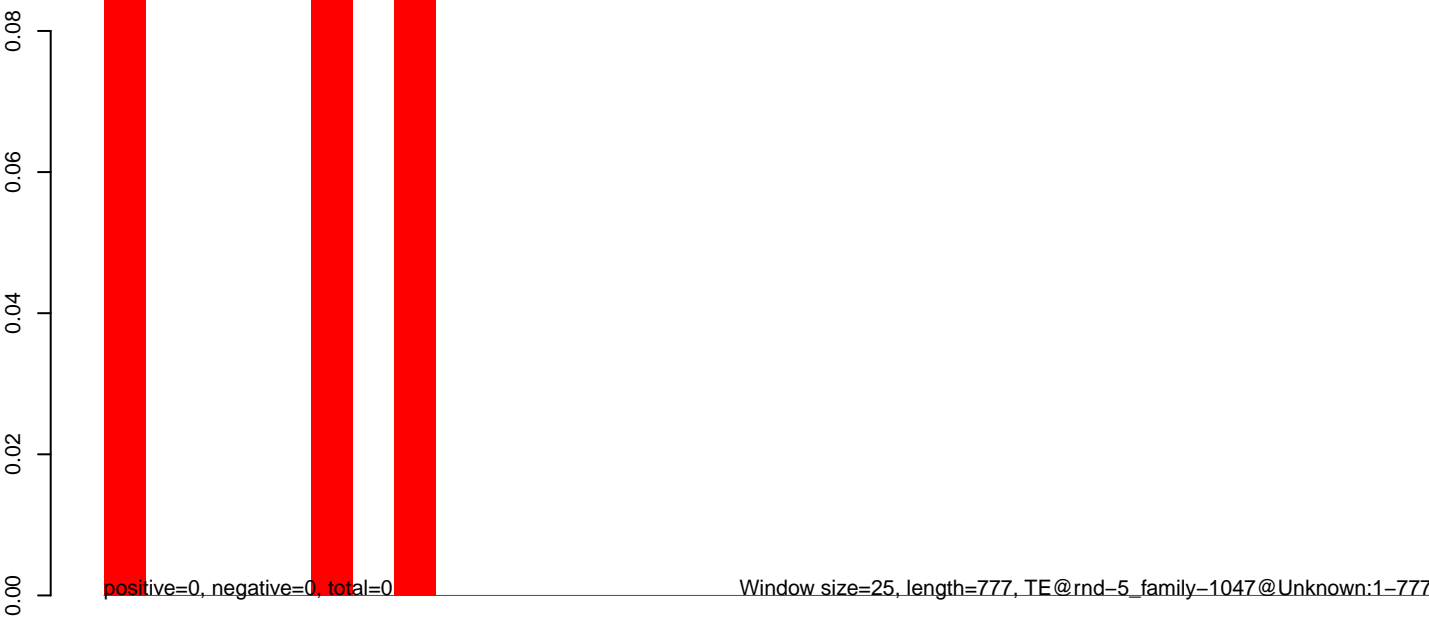
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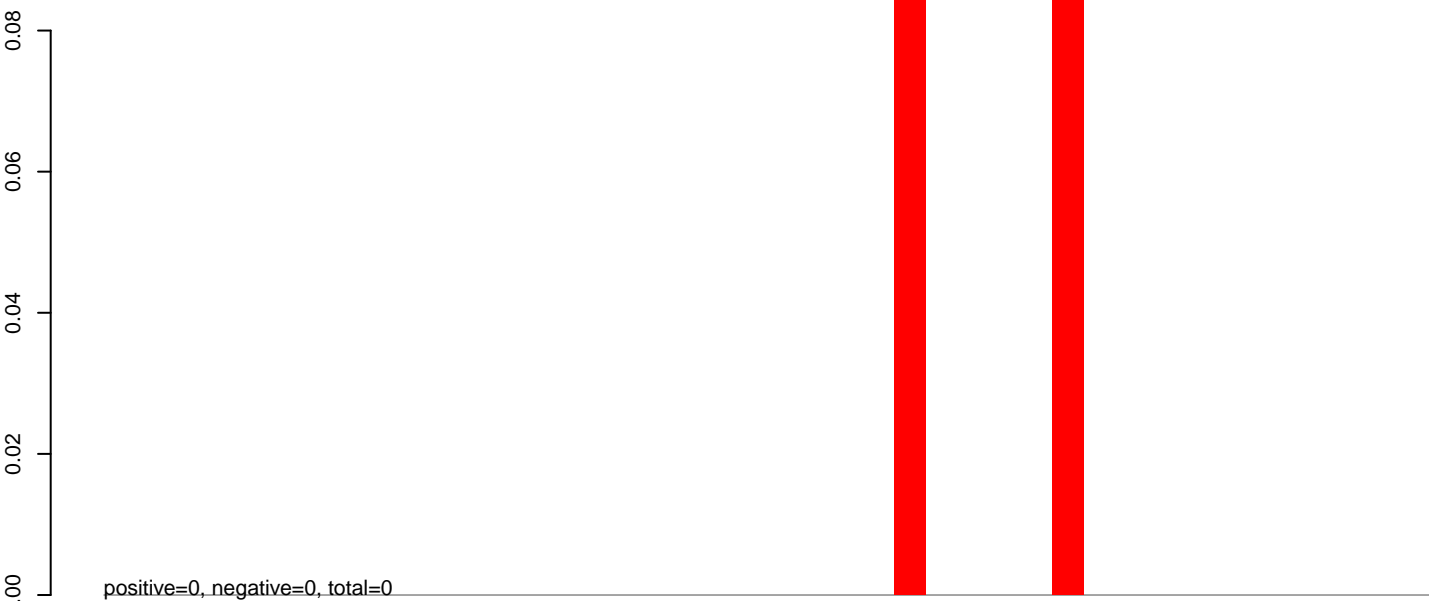
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AeAlbo_FemaleMidgut_Denv2_JG.rep



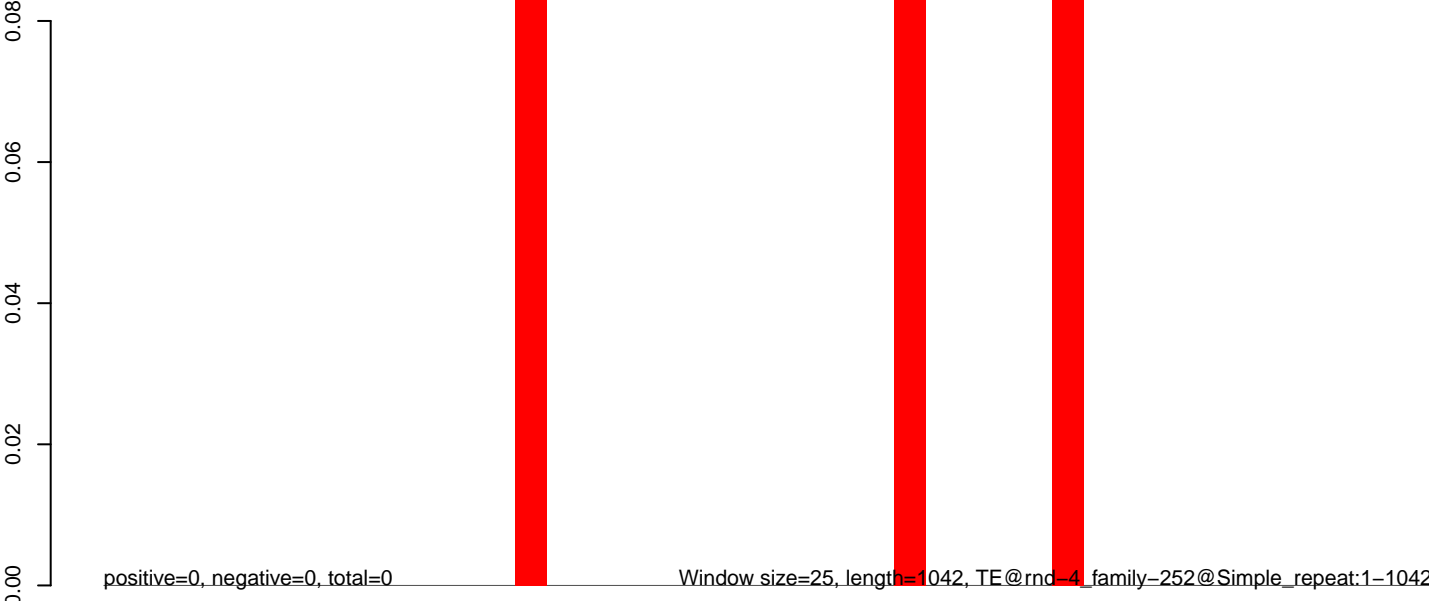
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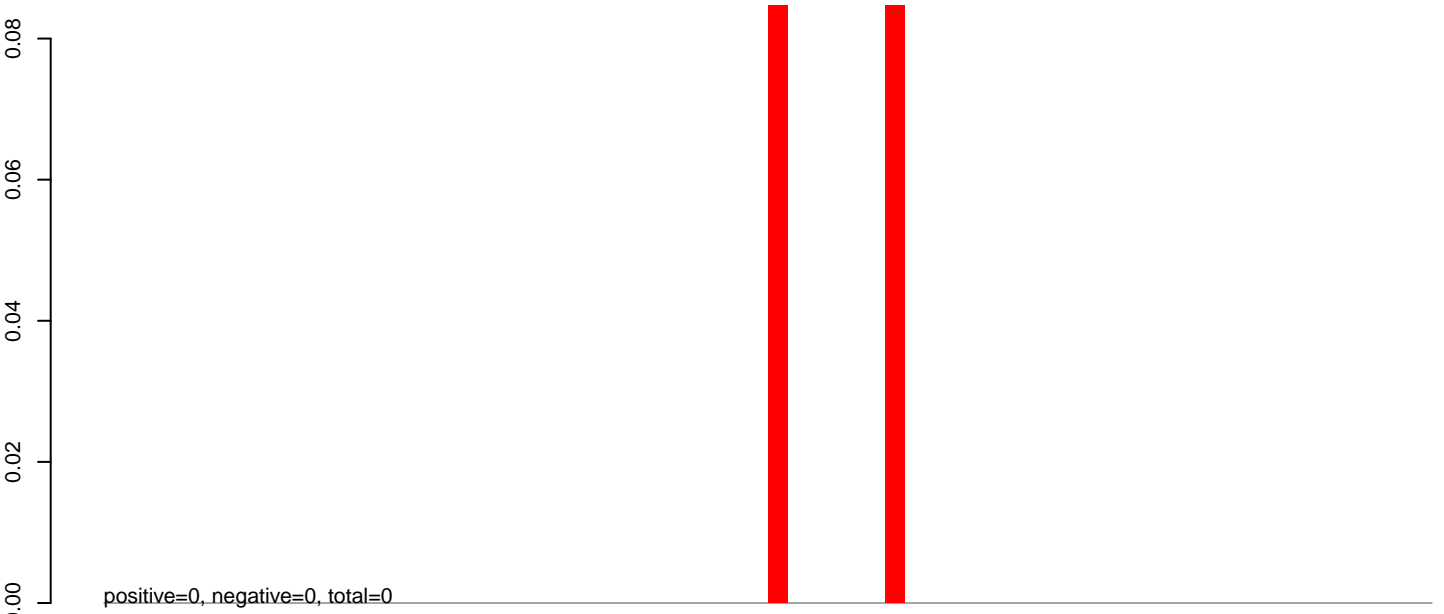
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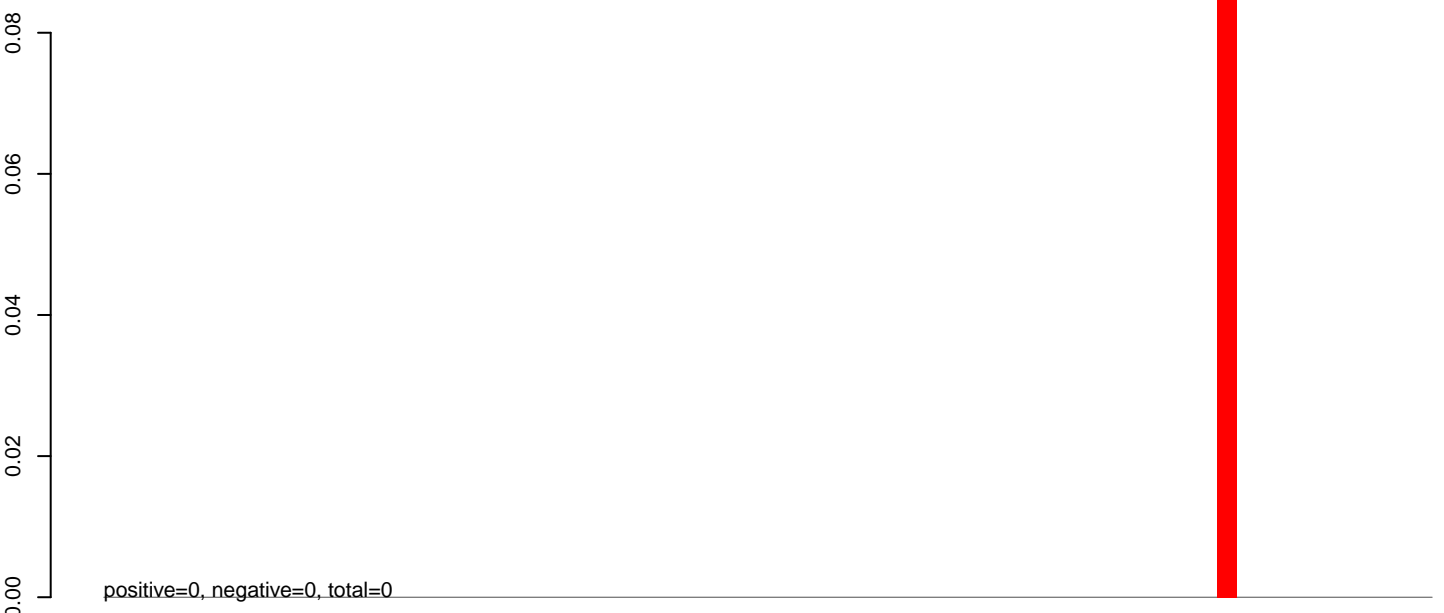
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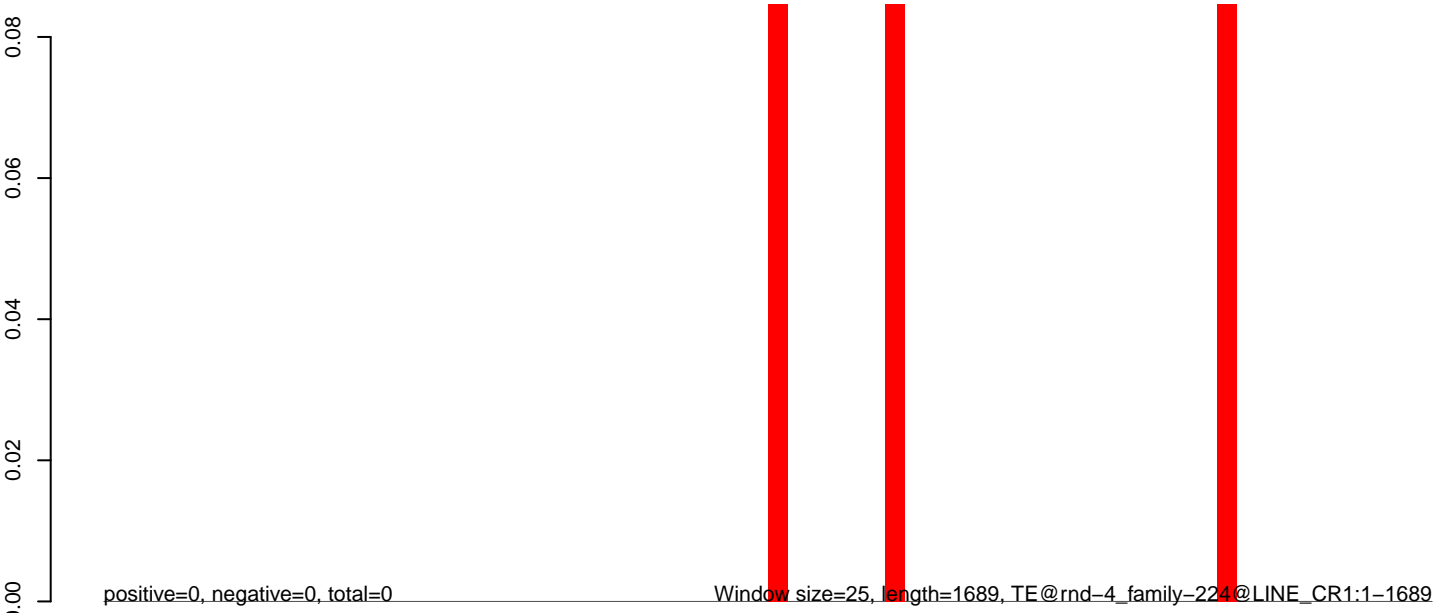
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

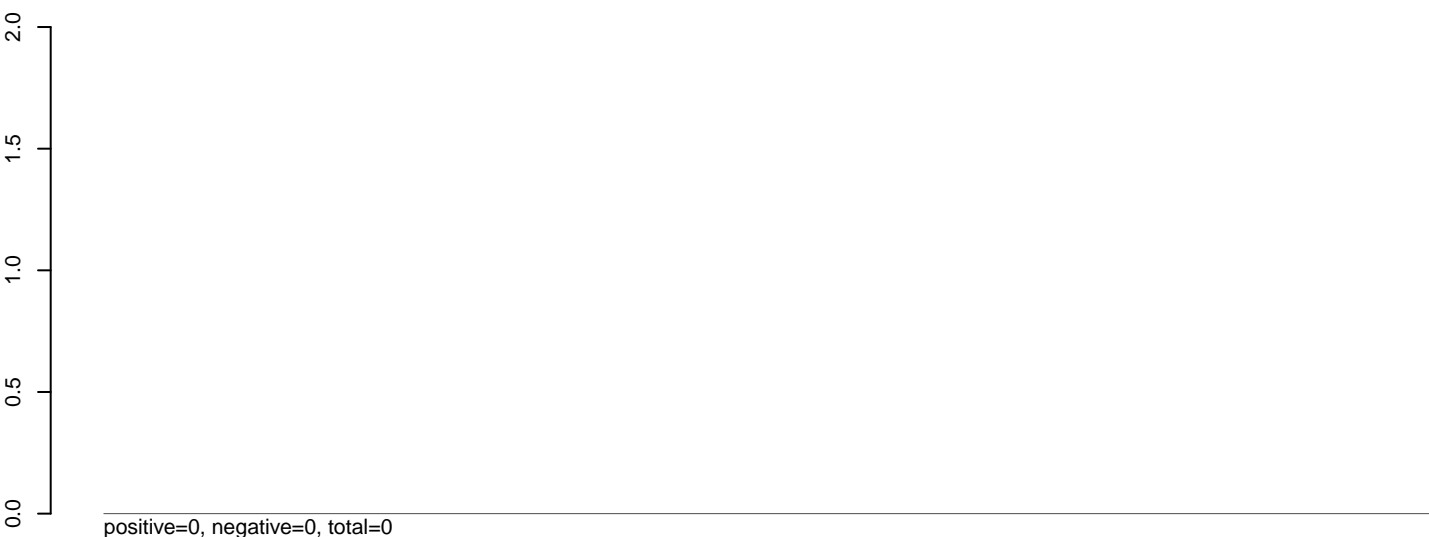


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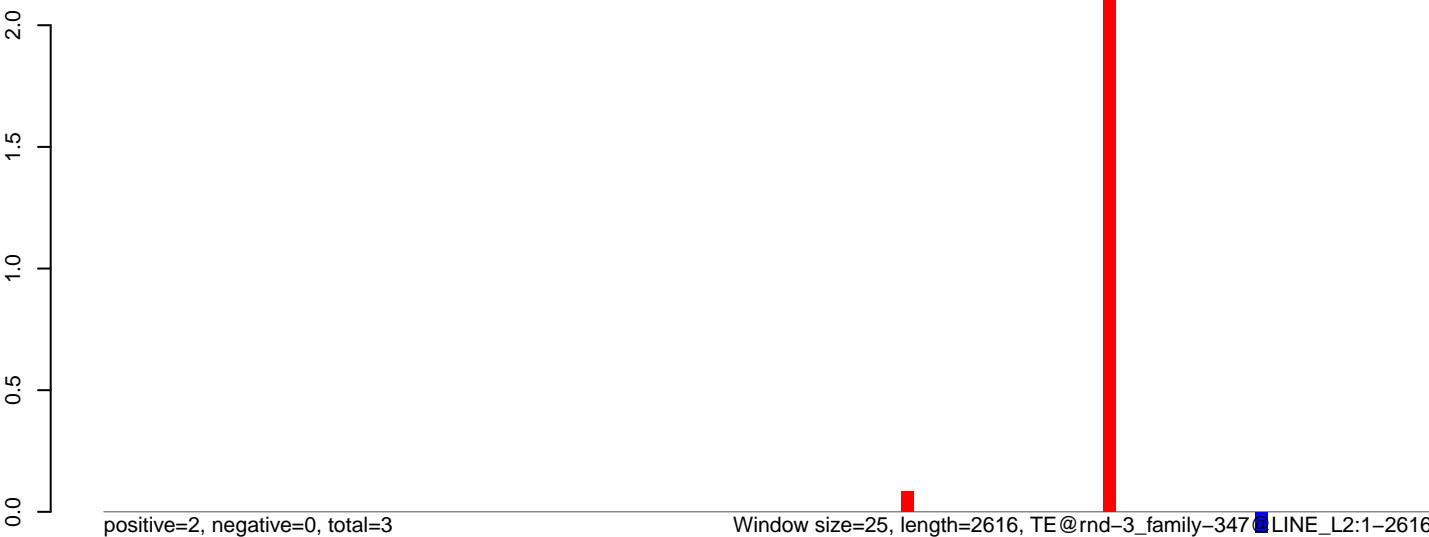
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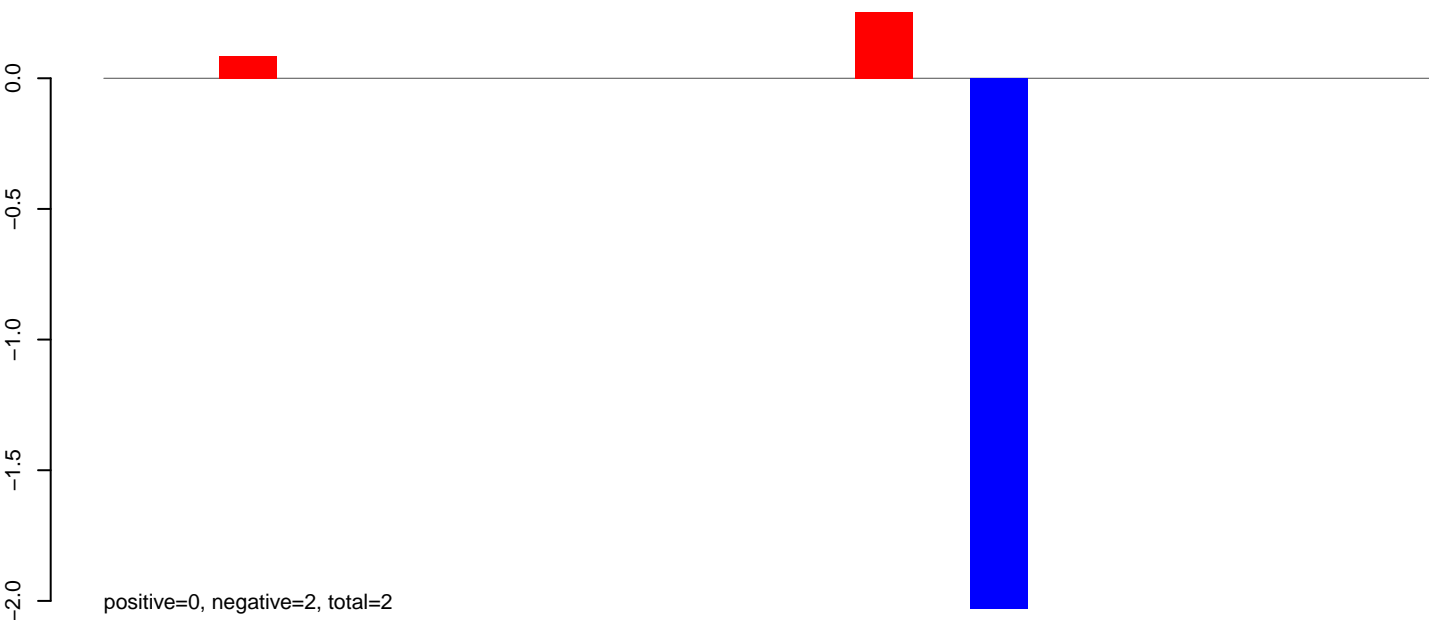
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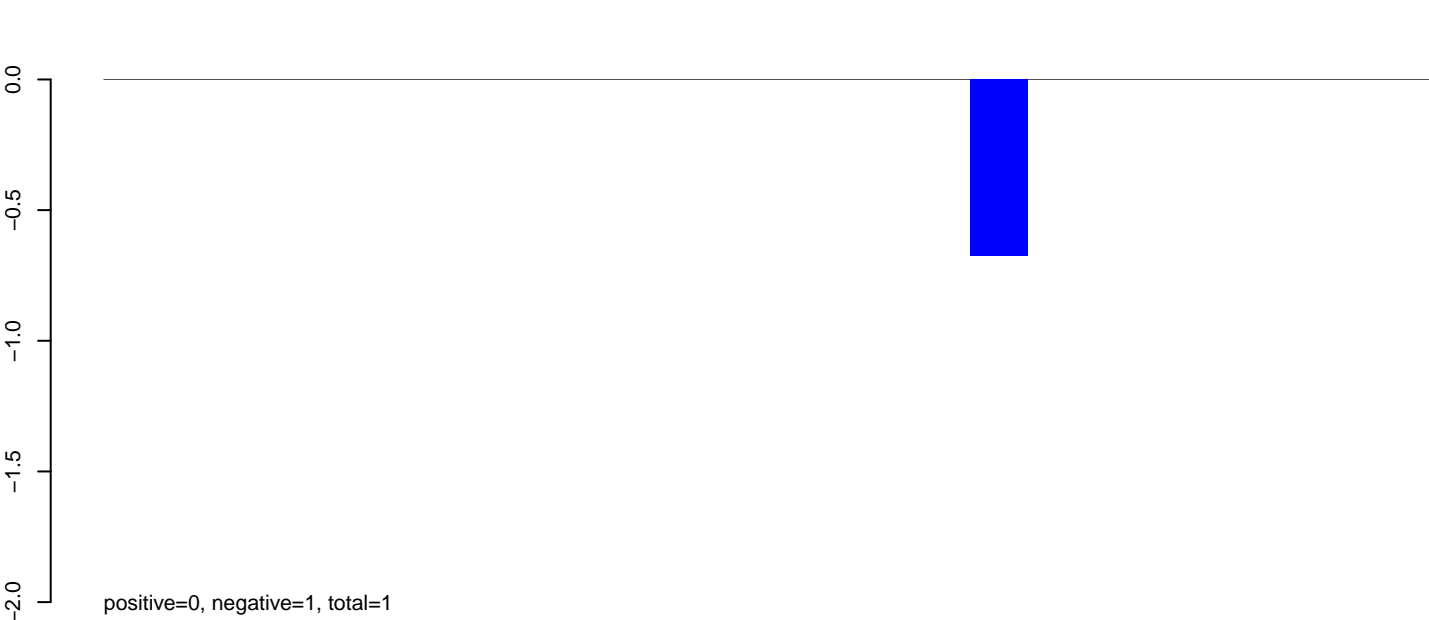
AeAlbo_FemaleMidgut_Denv2_JG.rep



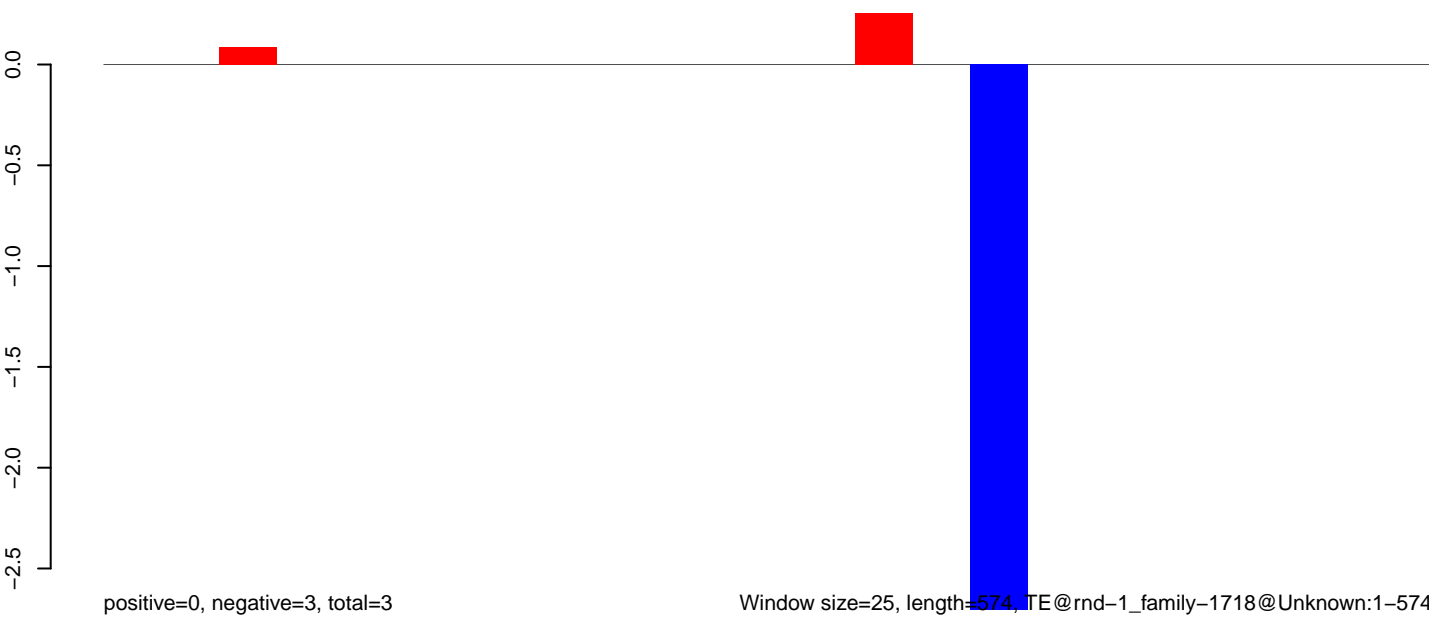
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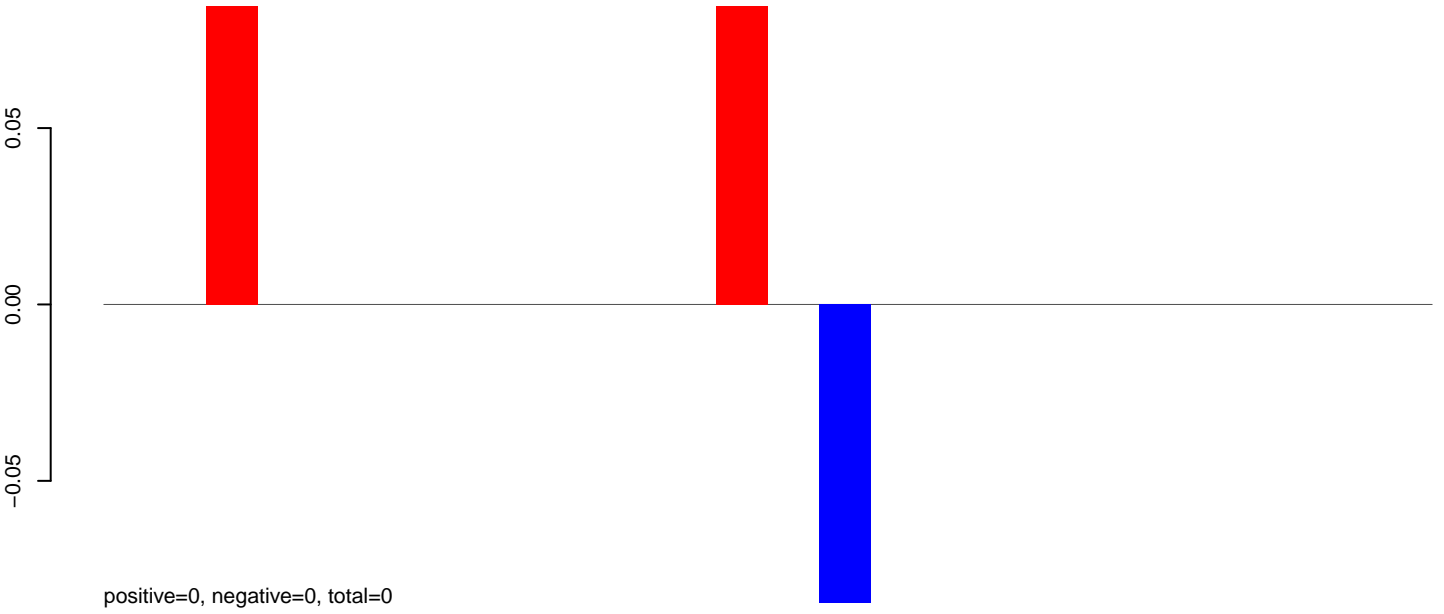
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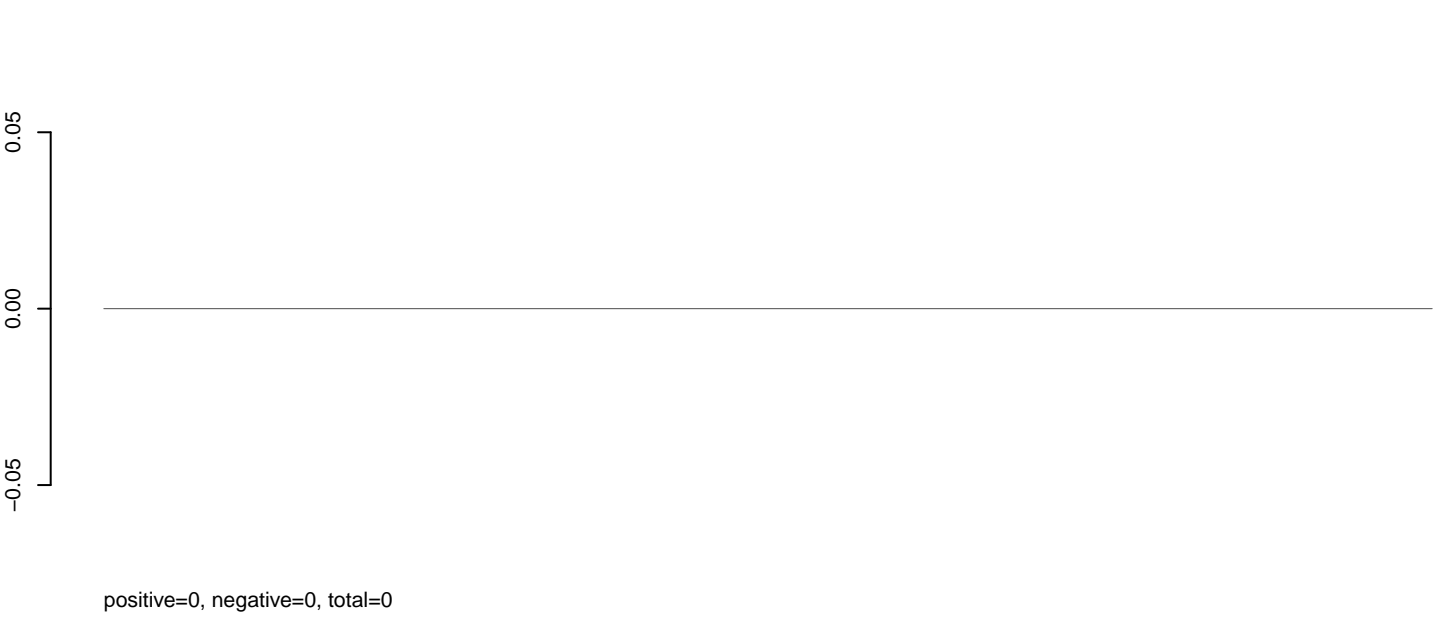
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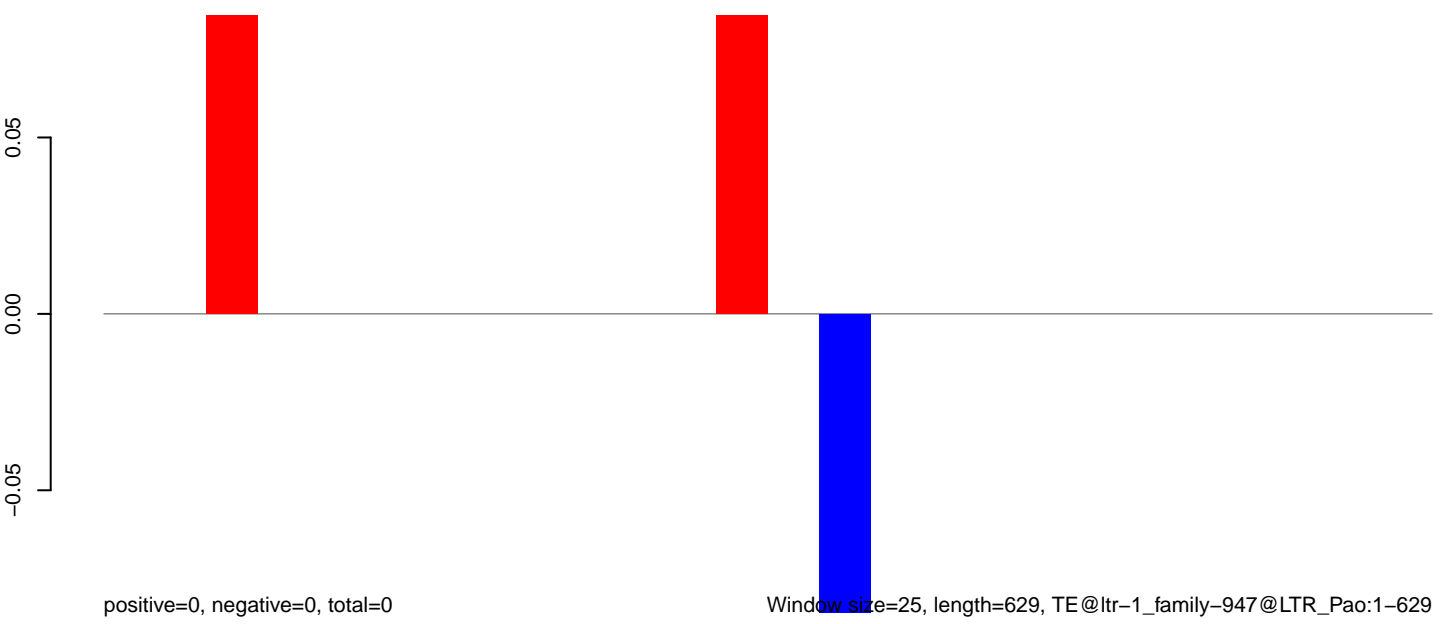
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



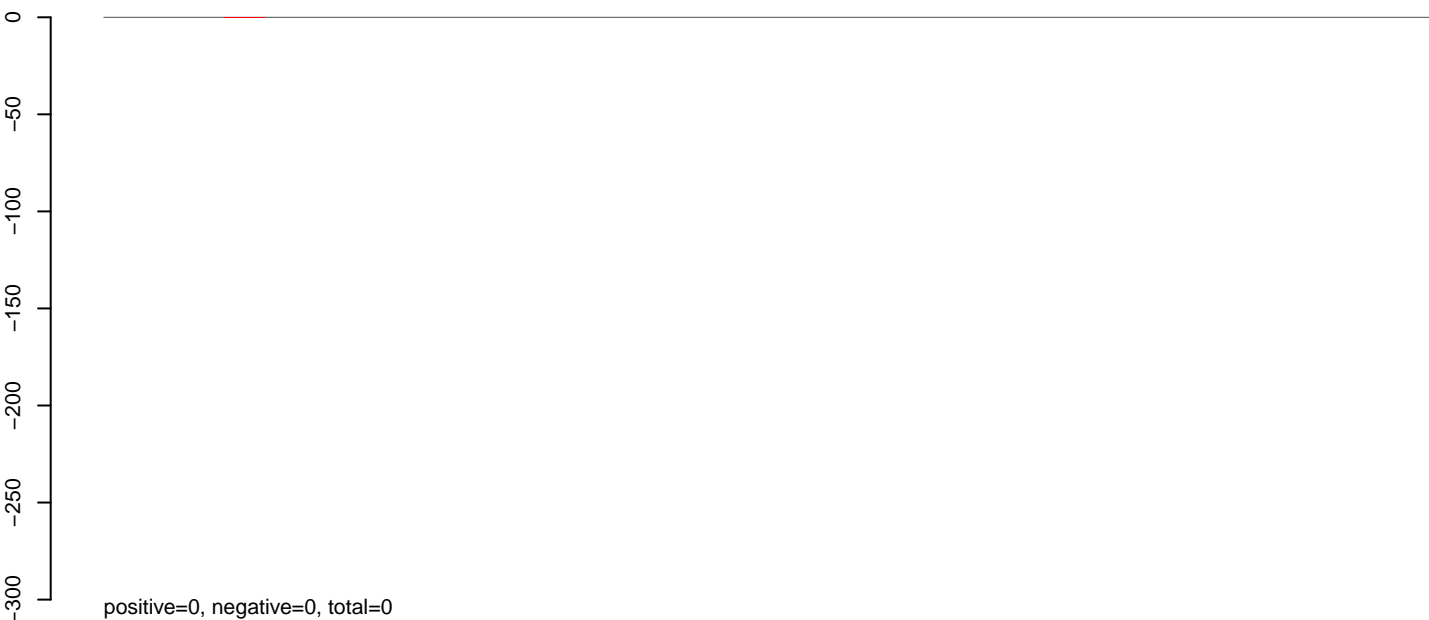
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



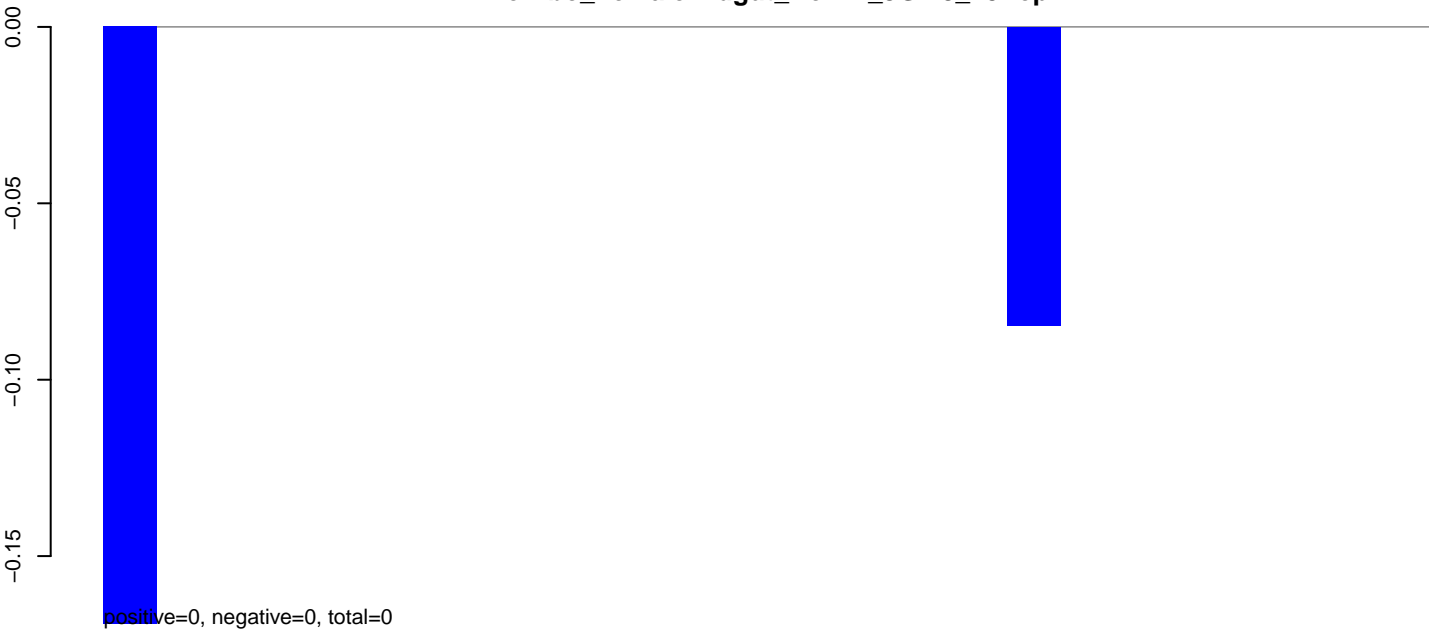
AeAlbo_FemaleMidgut_Denv2_JG.rep



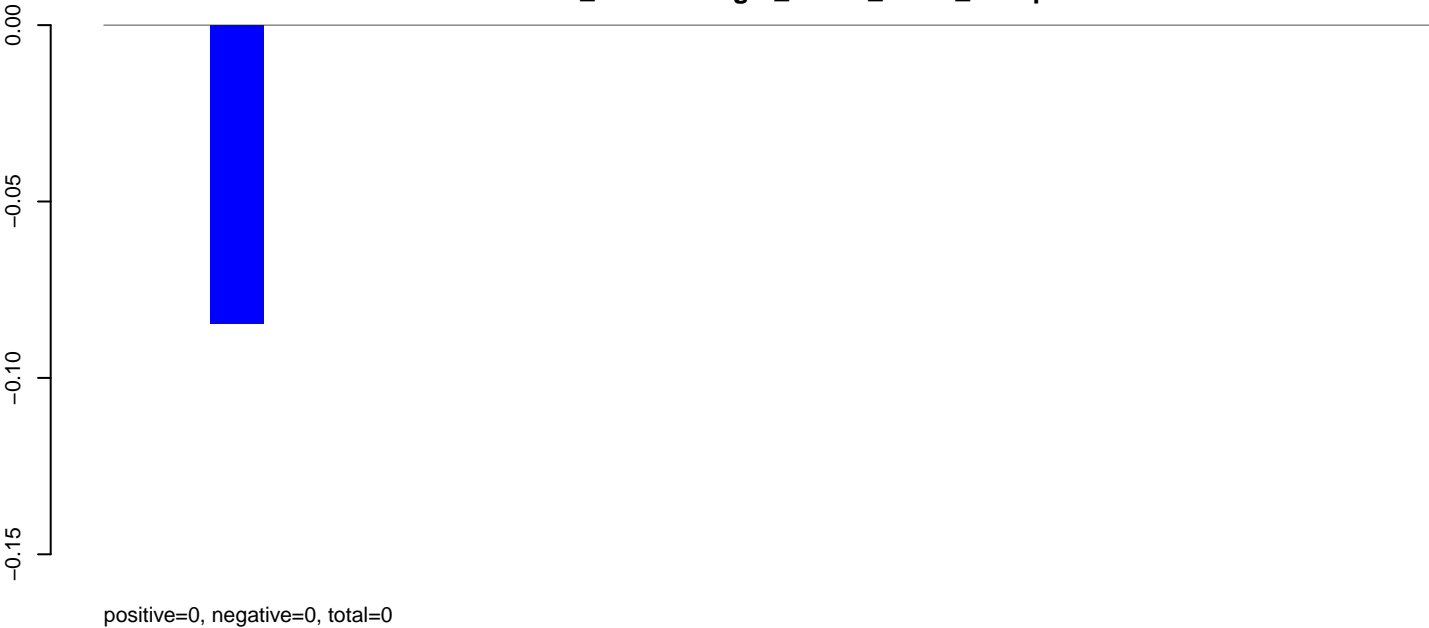
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



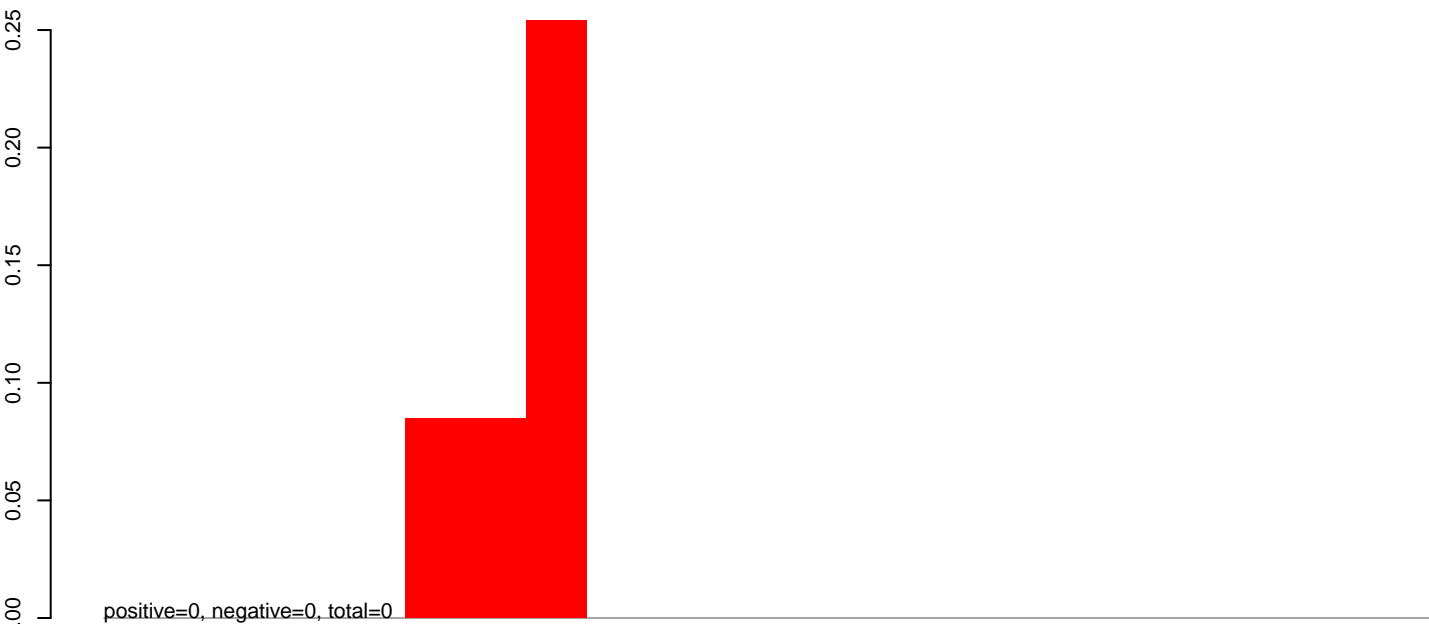
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



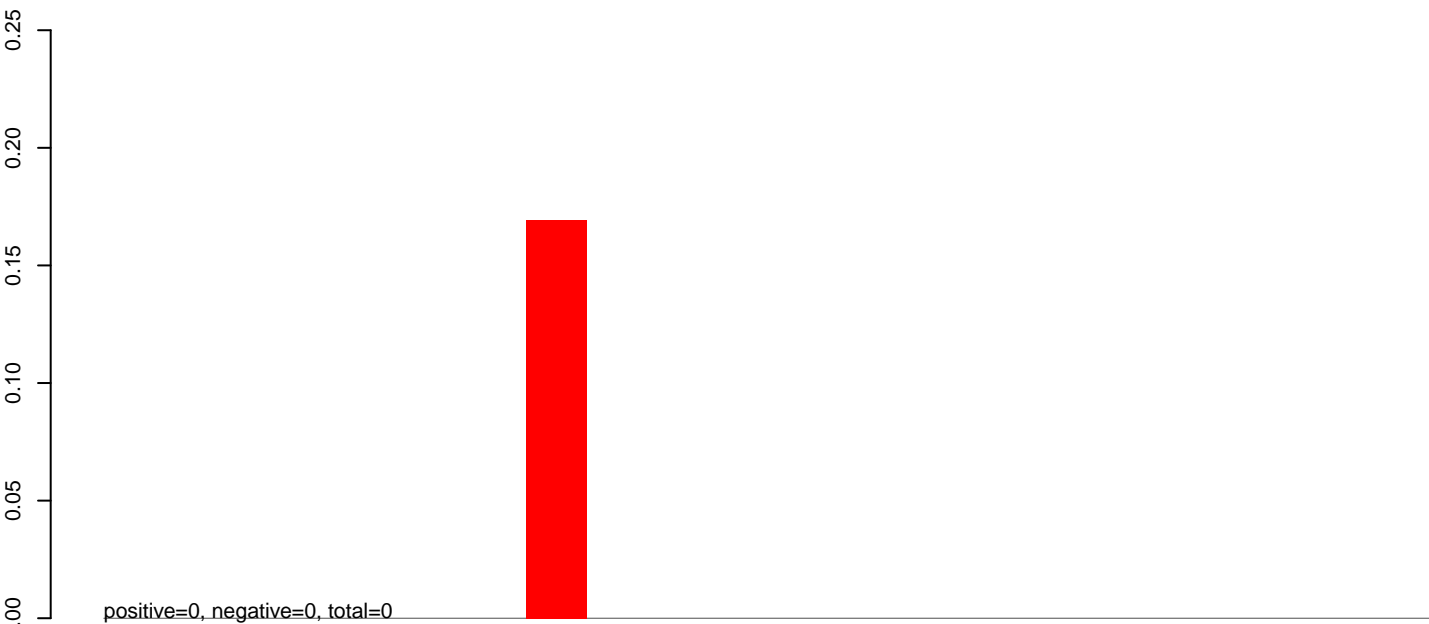
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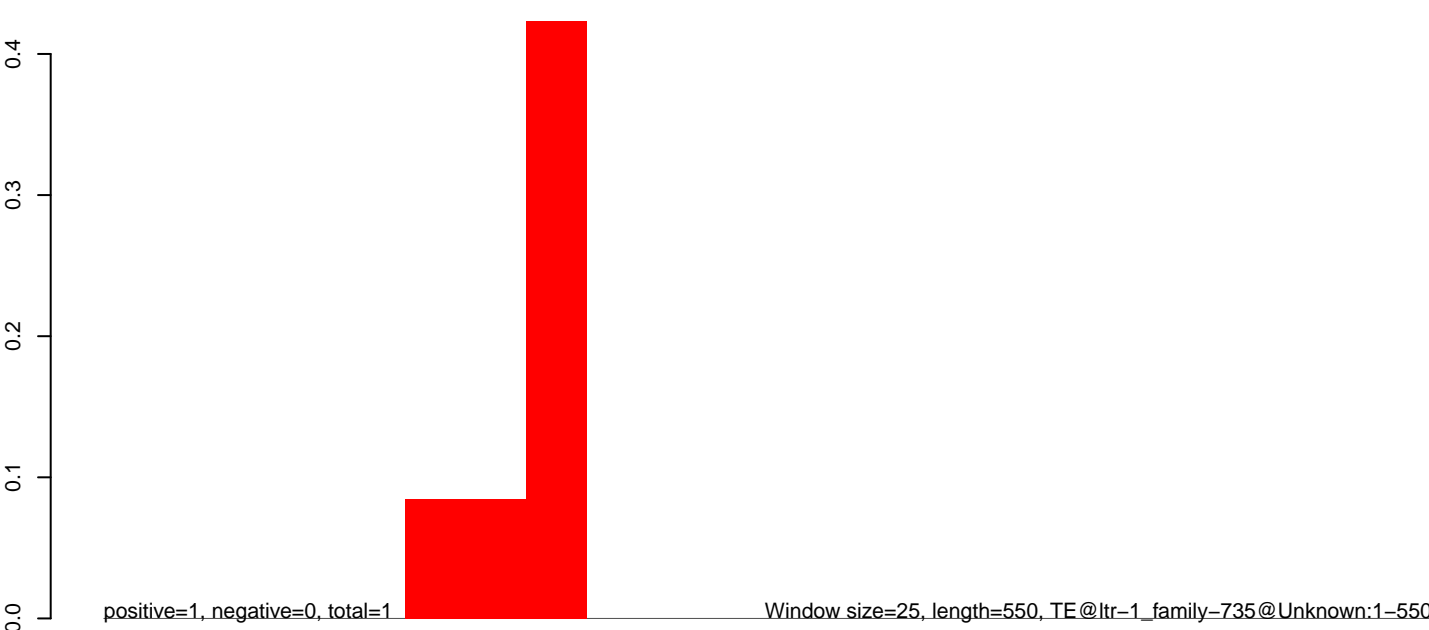
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

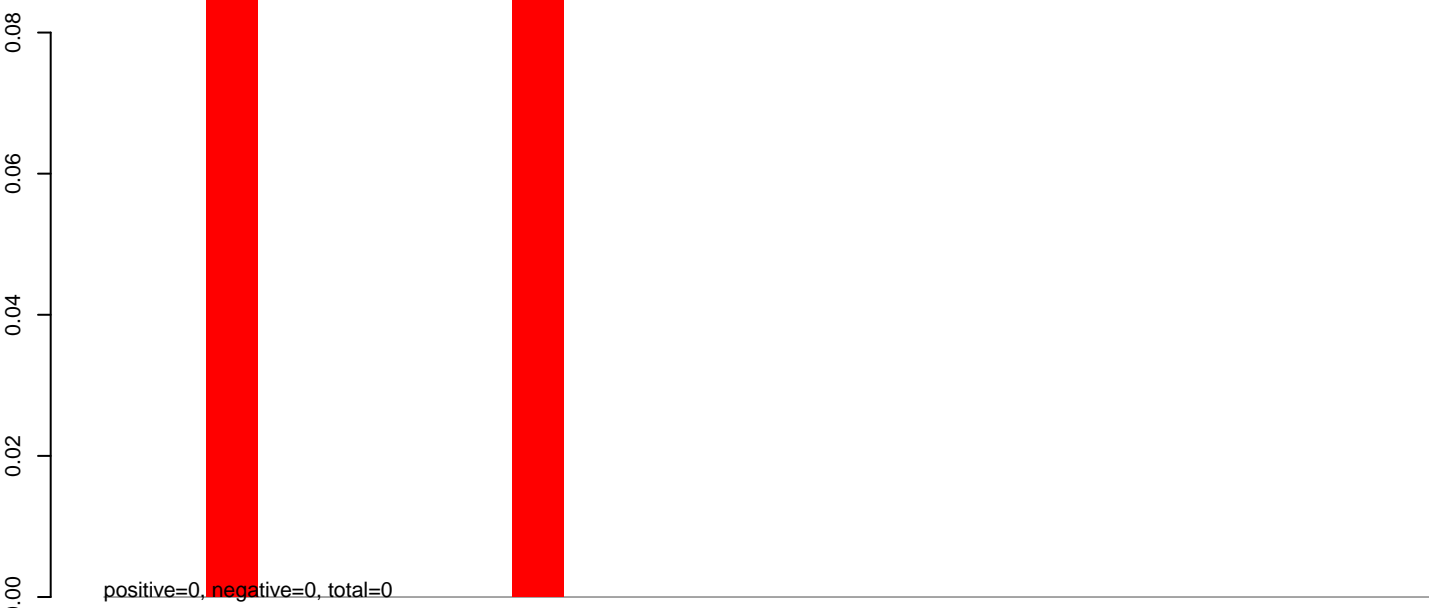


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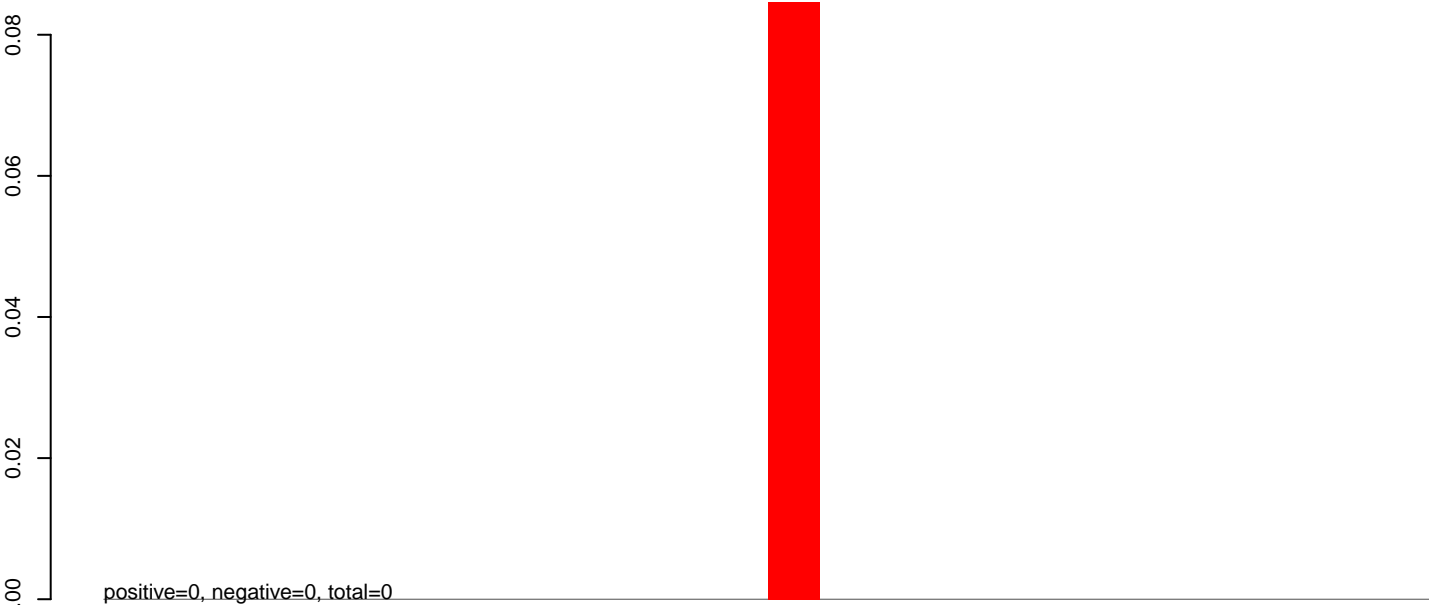


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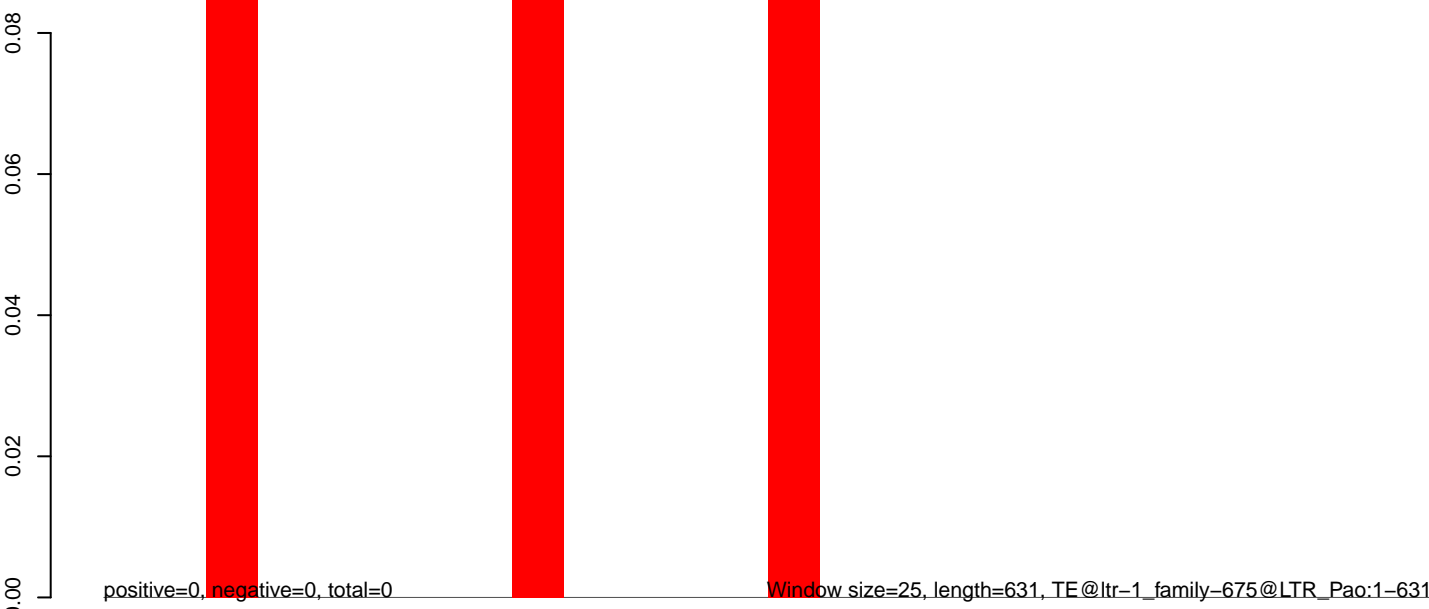
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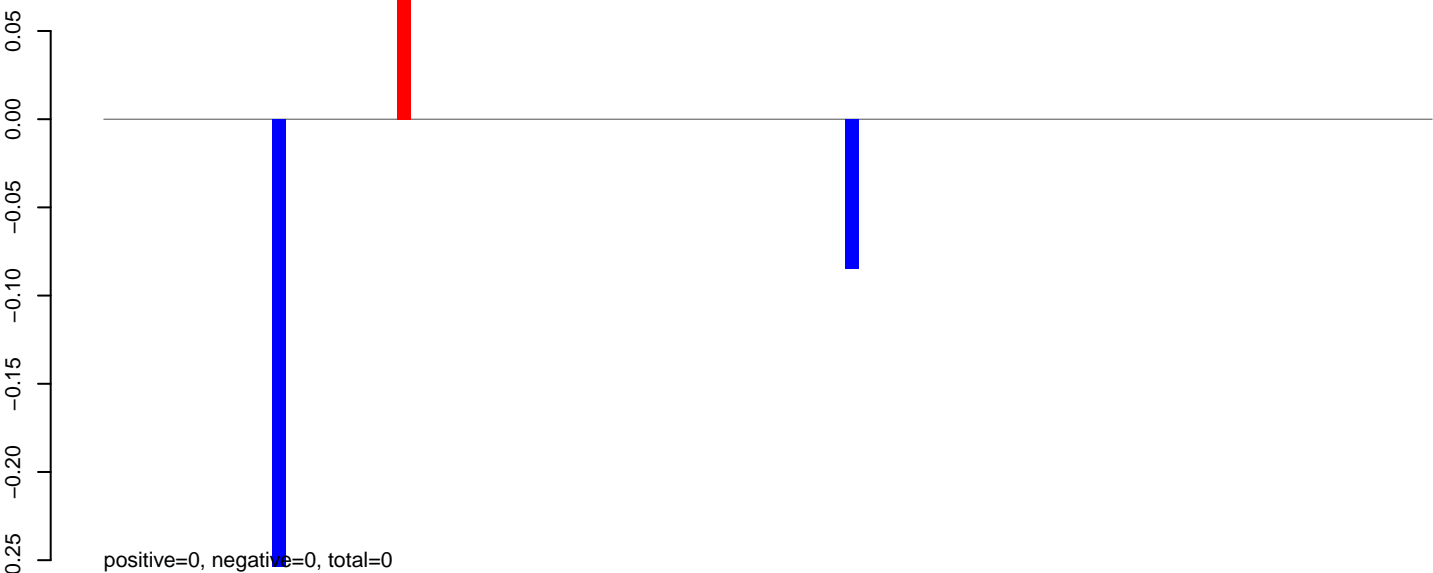
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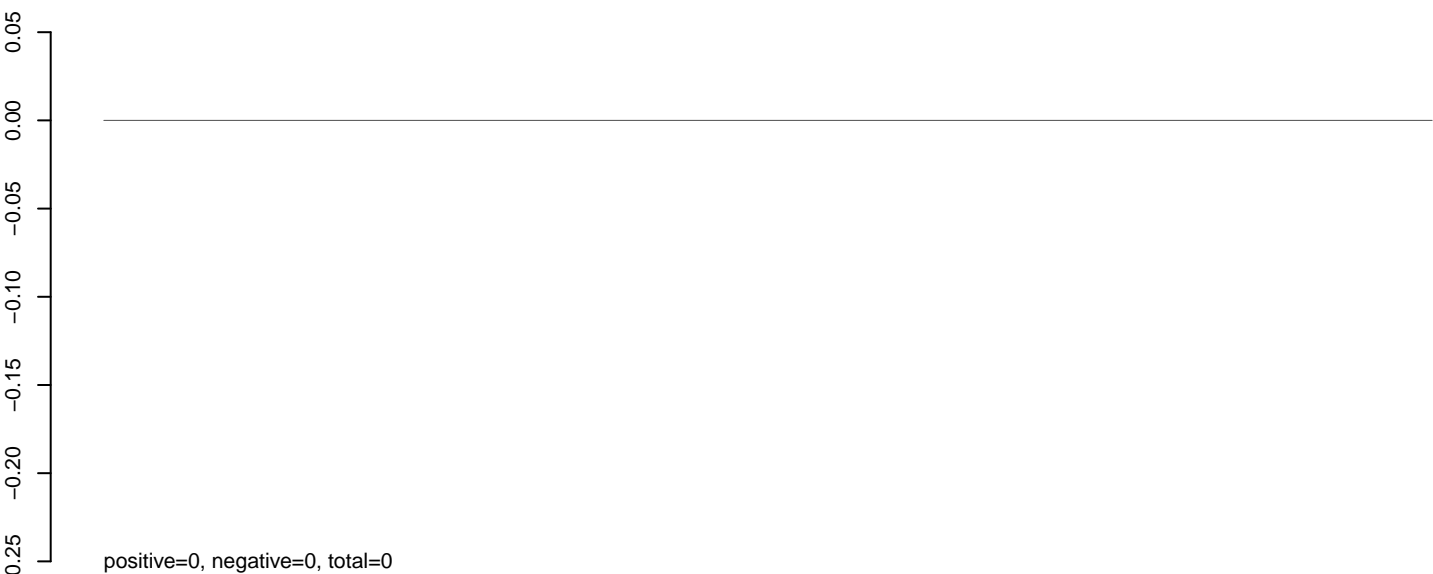
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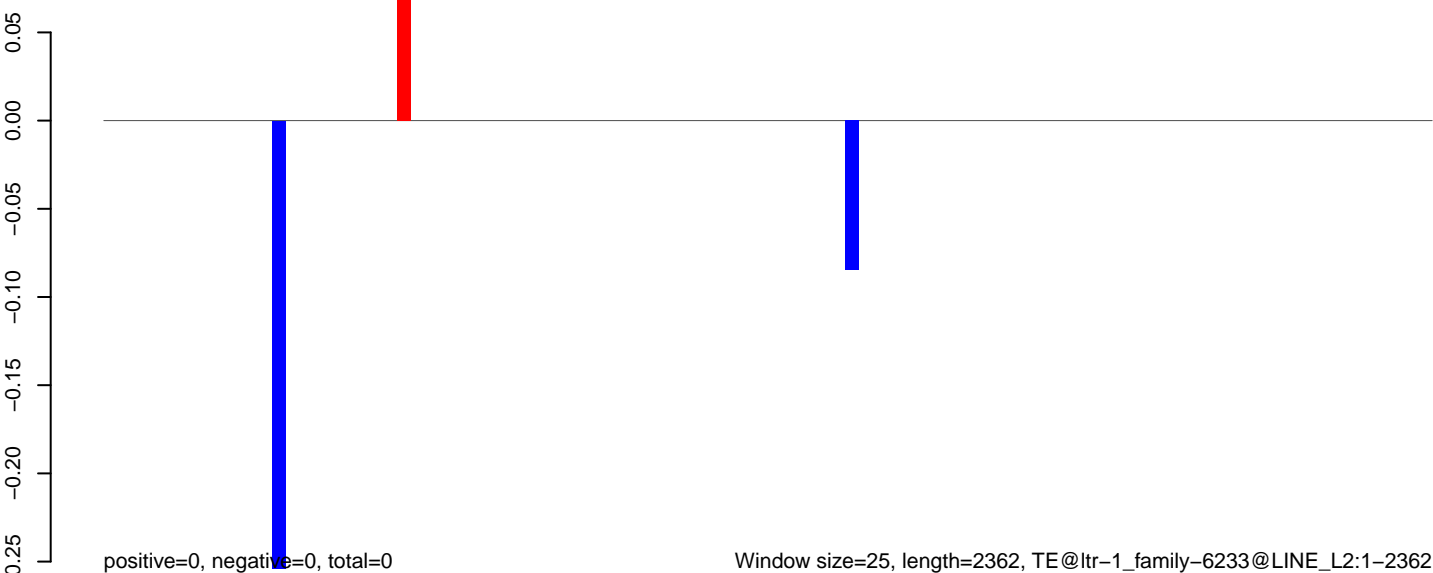
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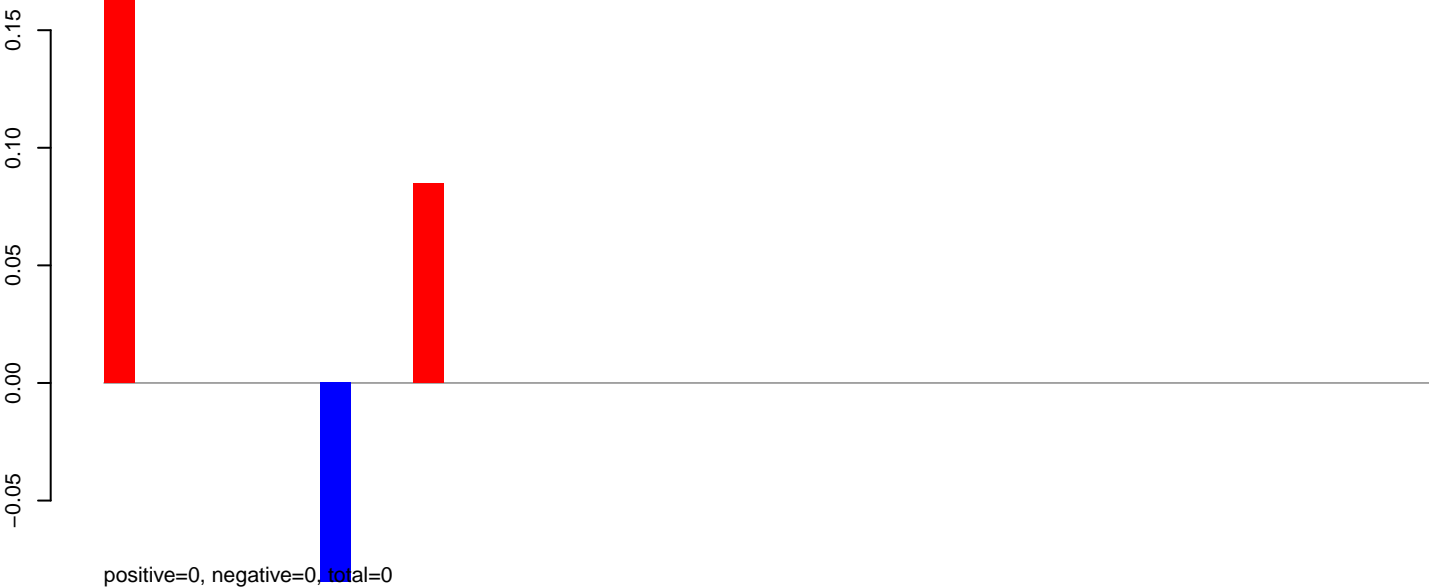
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AeAlbo_FemaleMidgut_Denv2_JG.rep



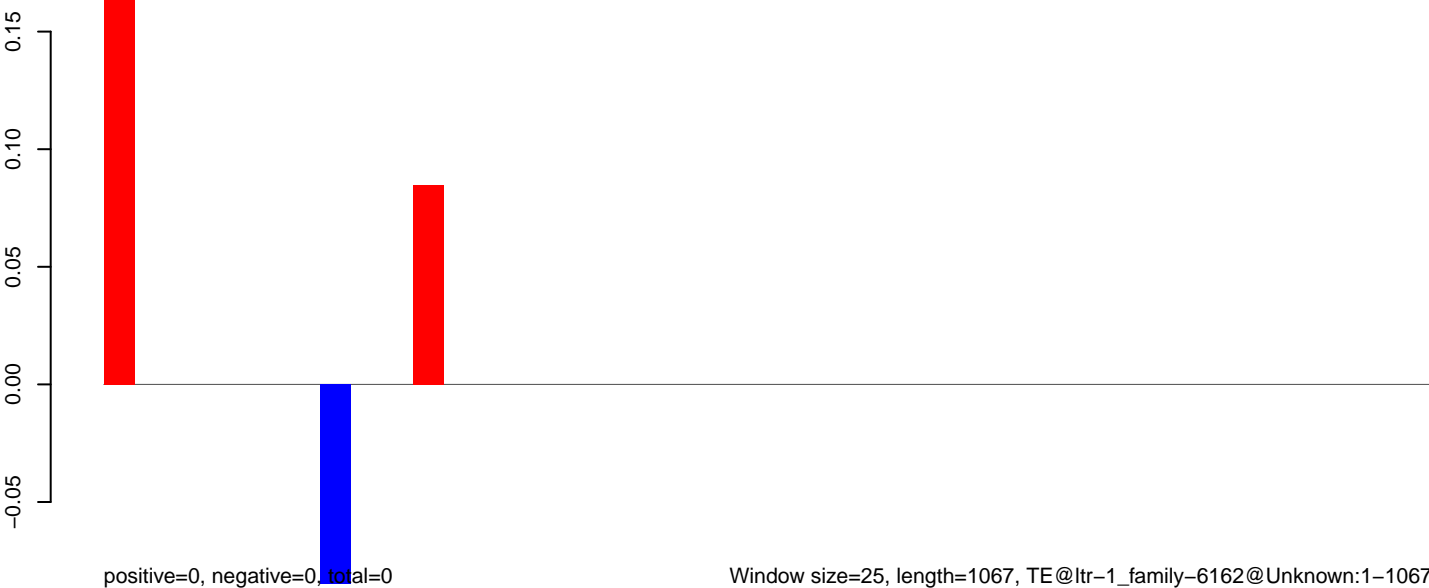
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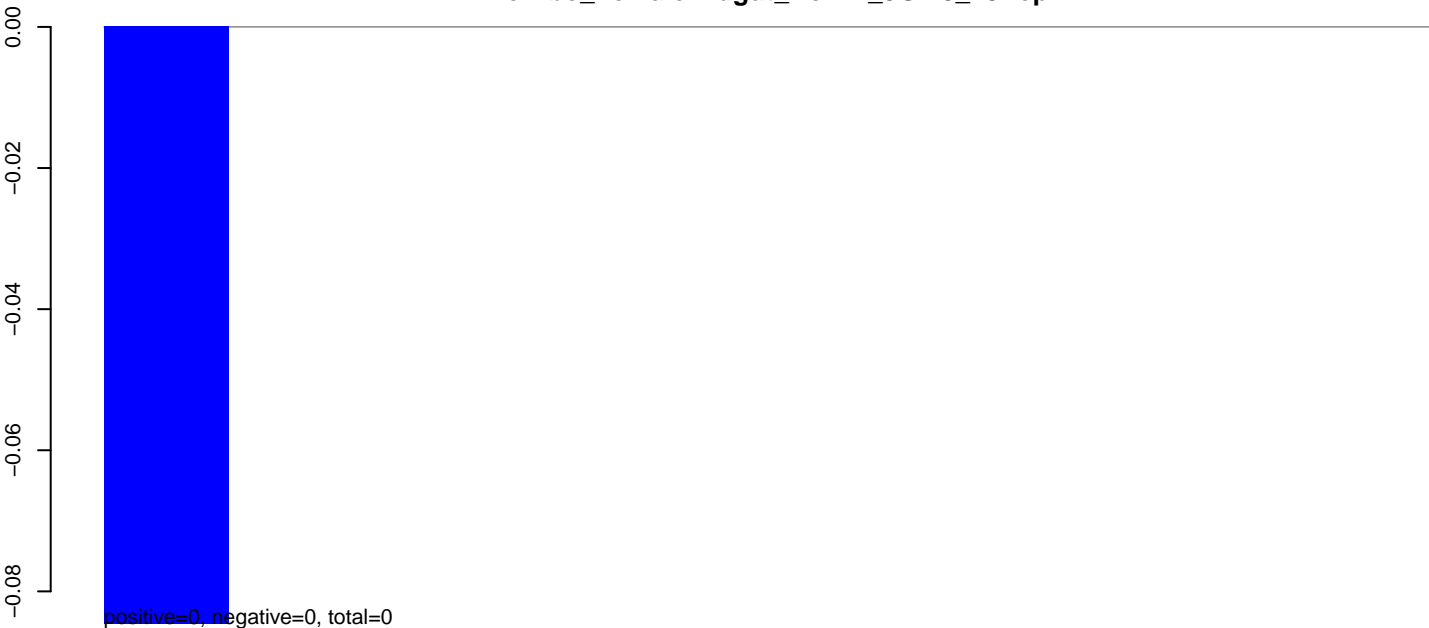
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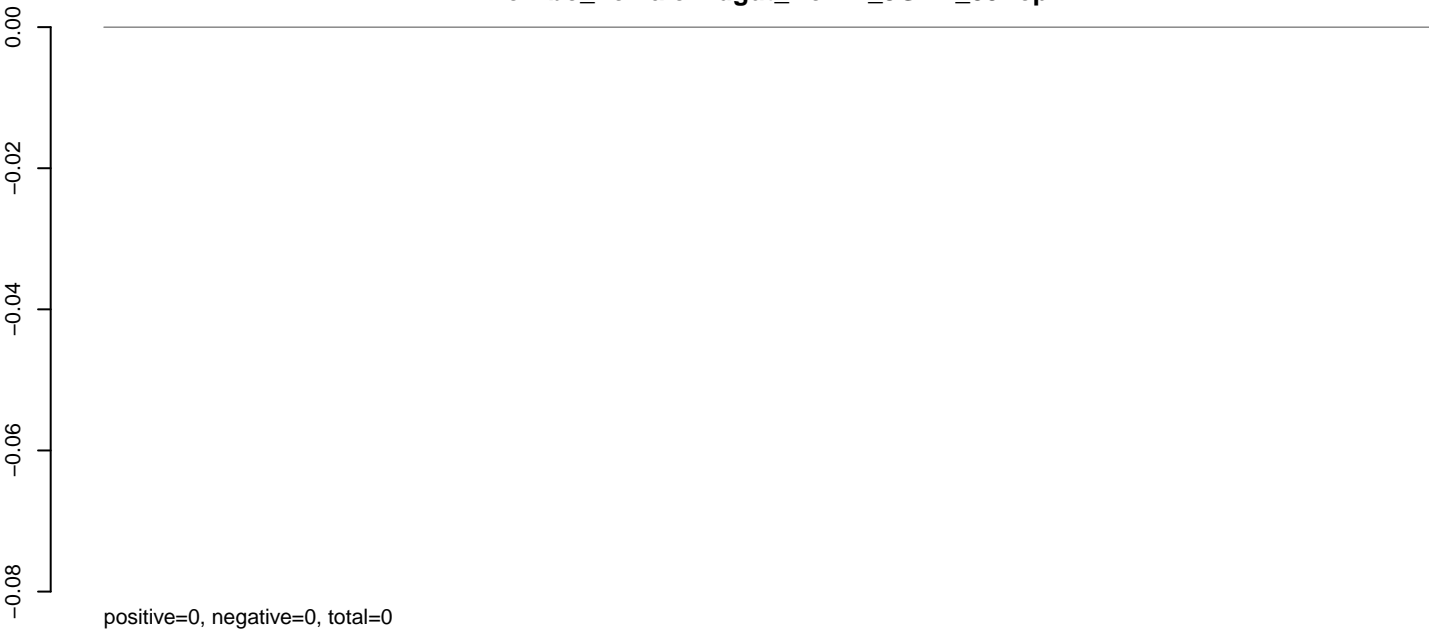
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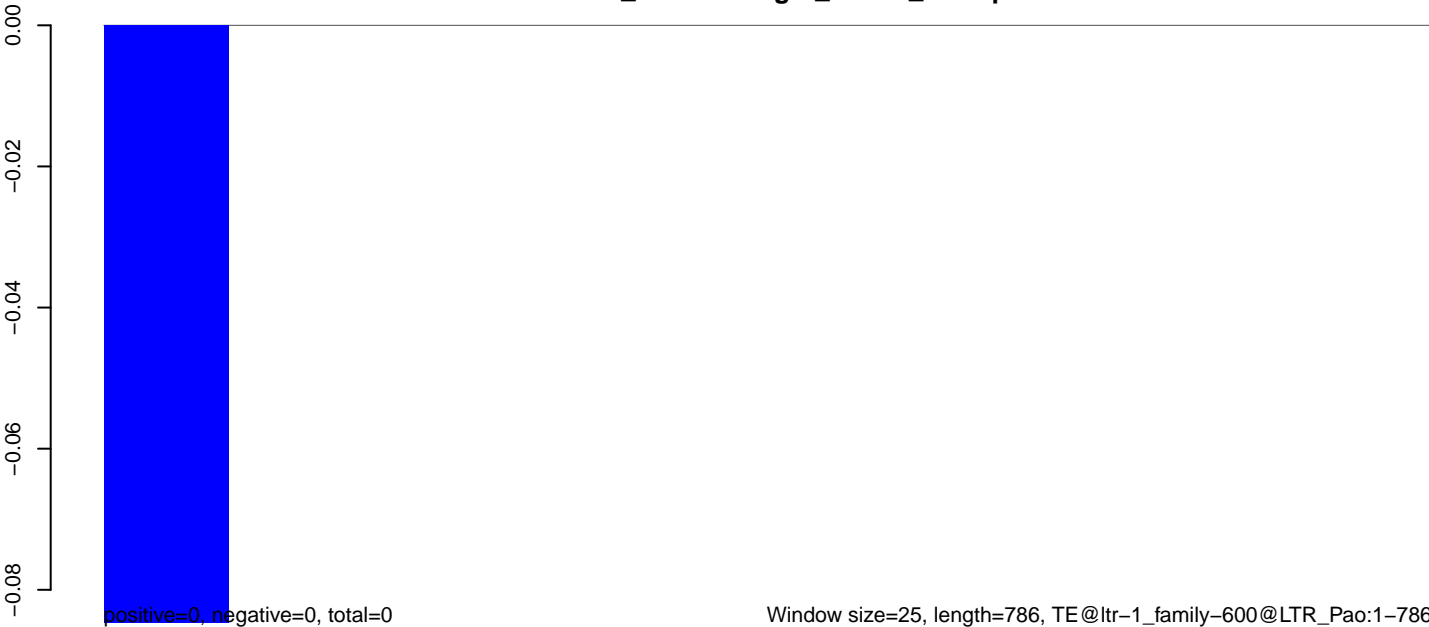
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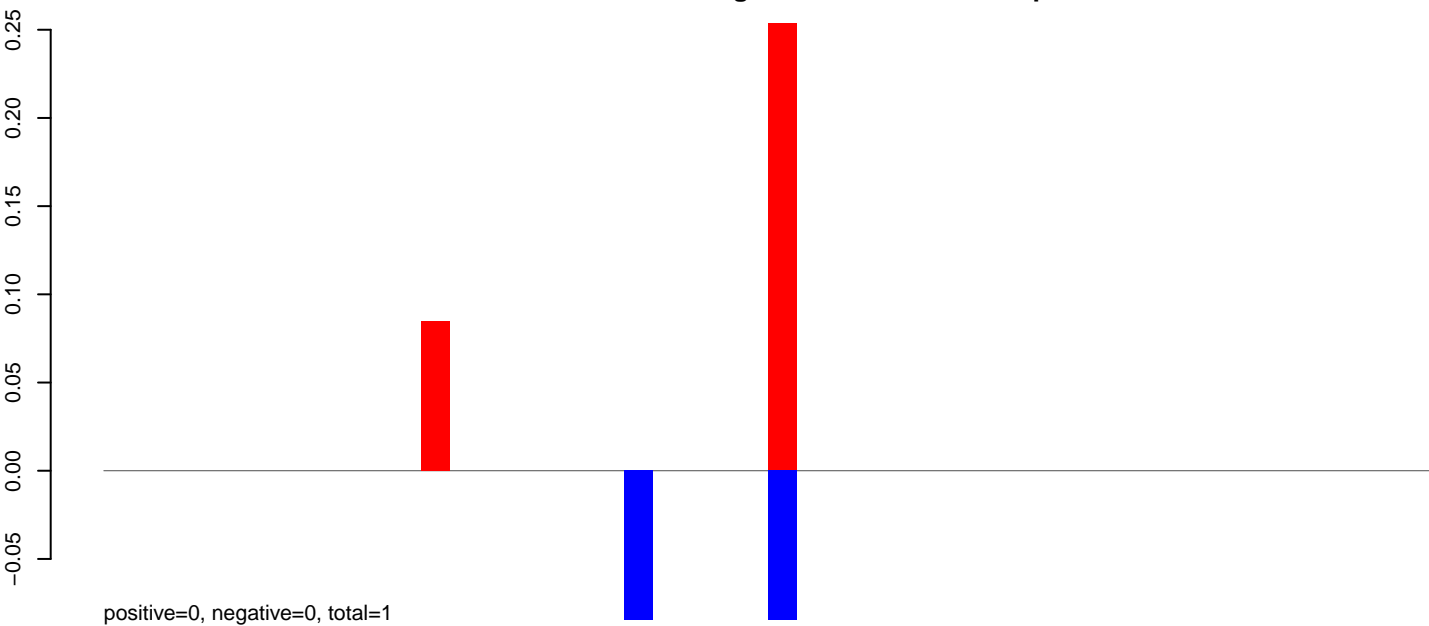
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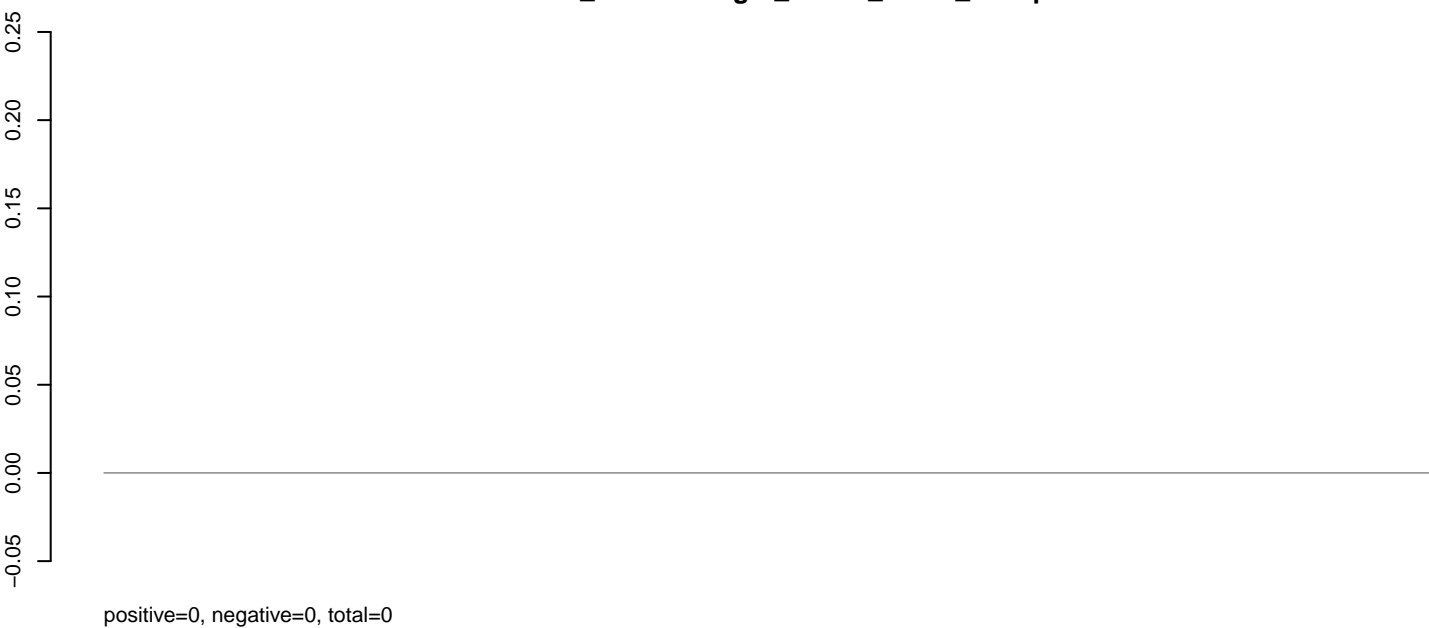
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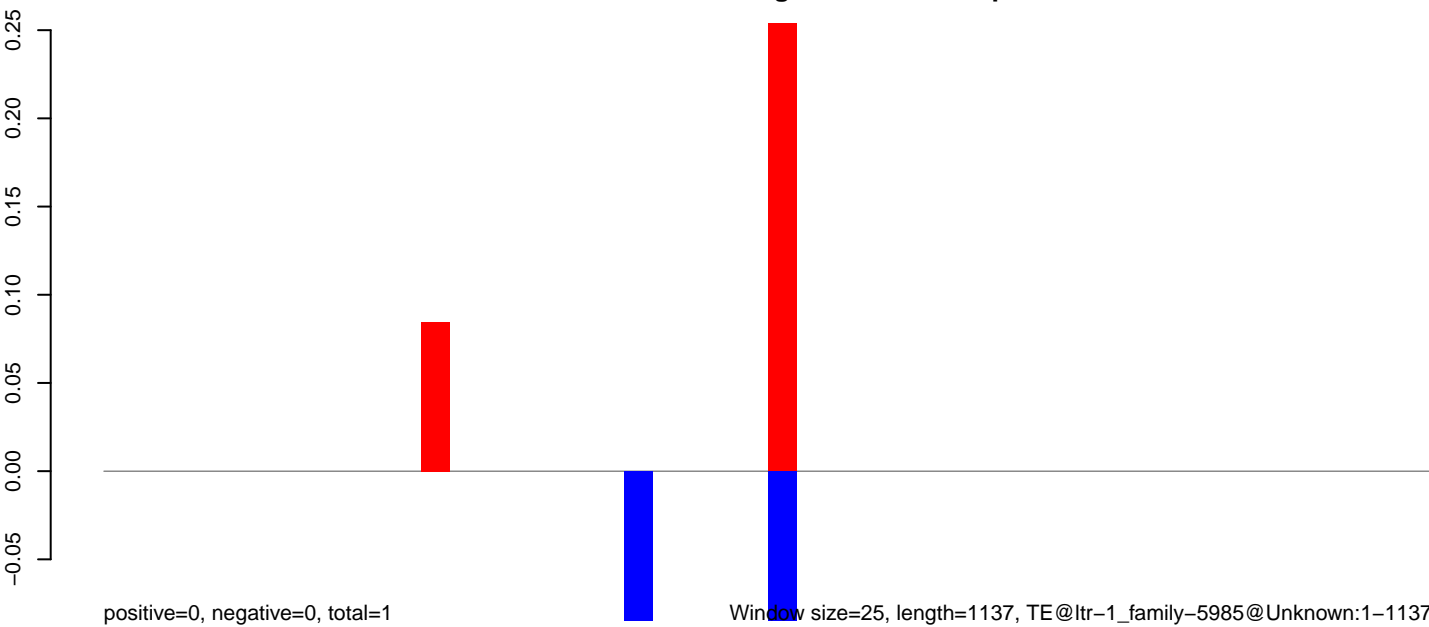
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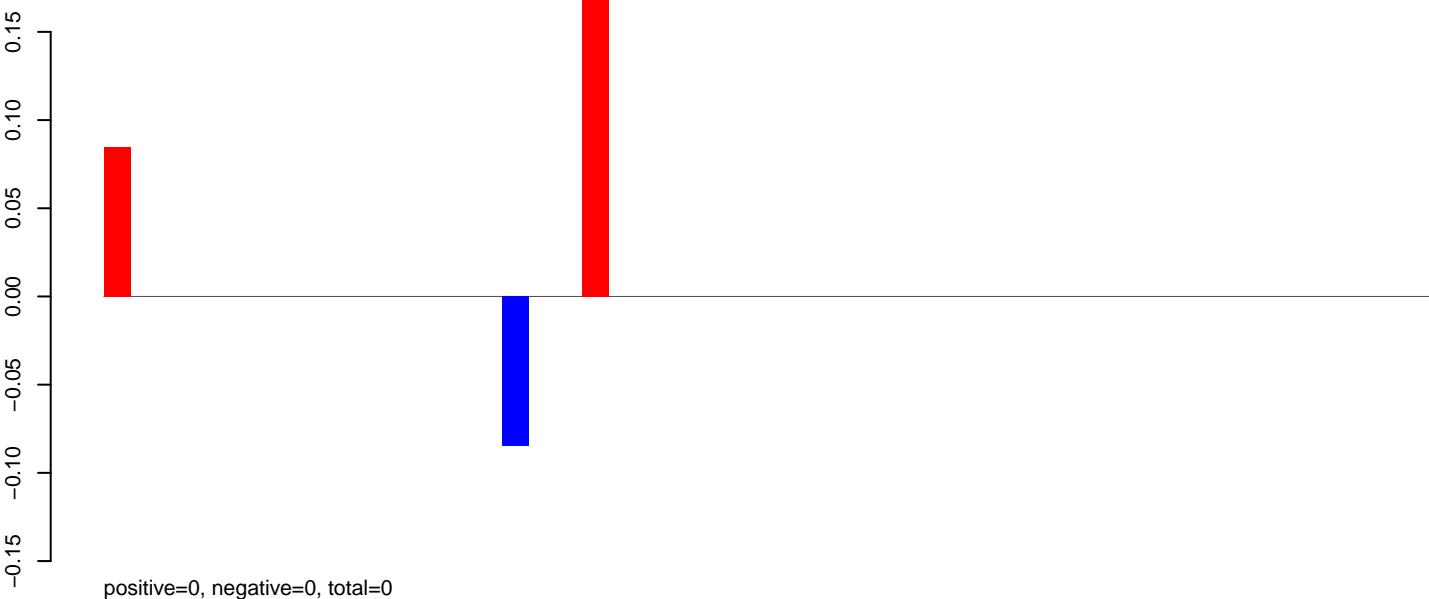
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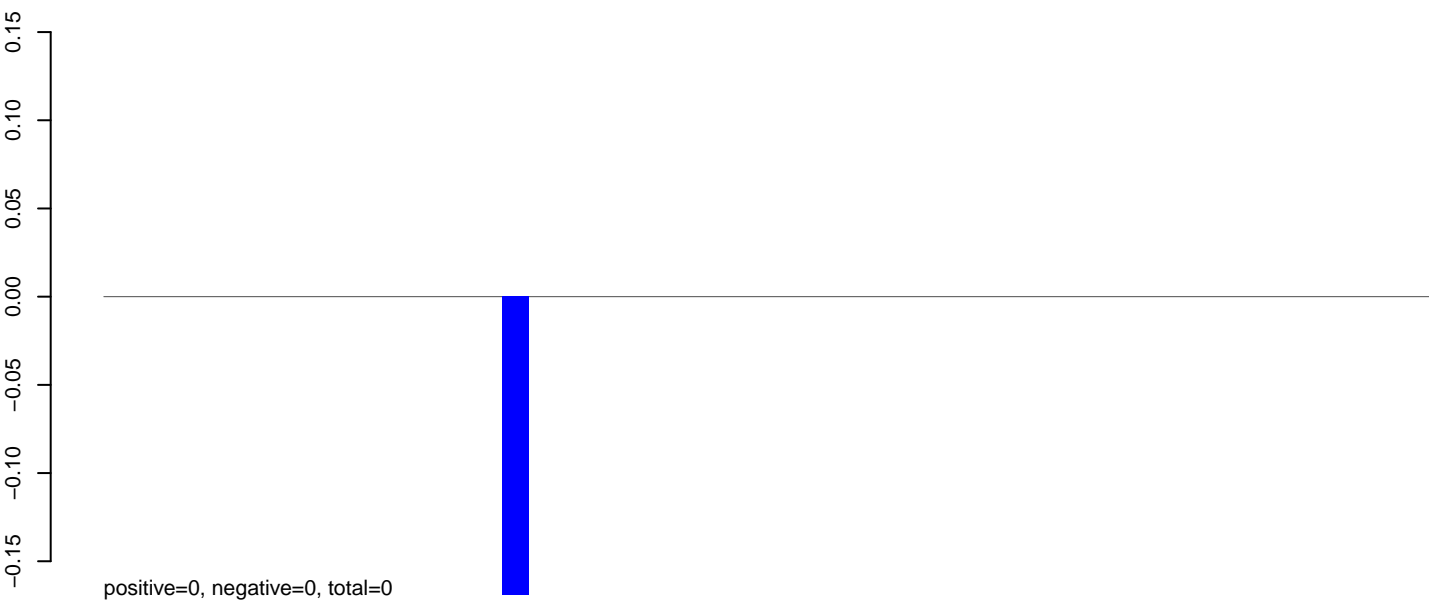
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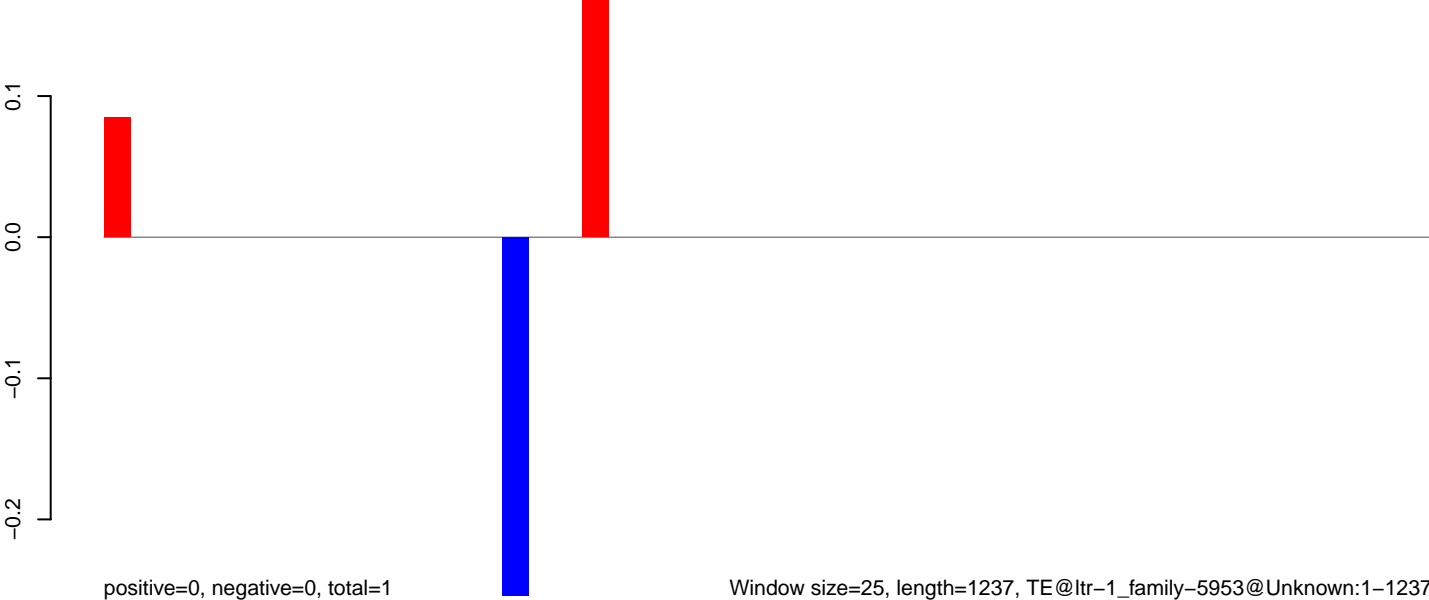
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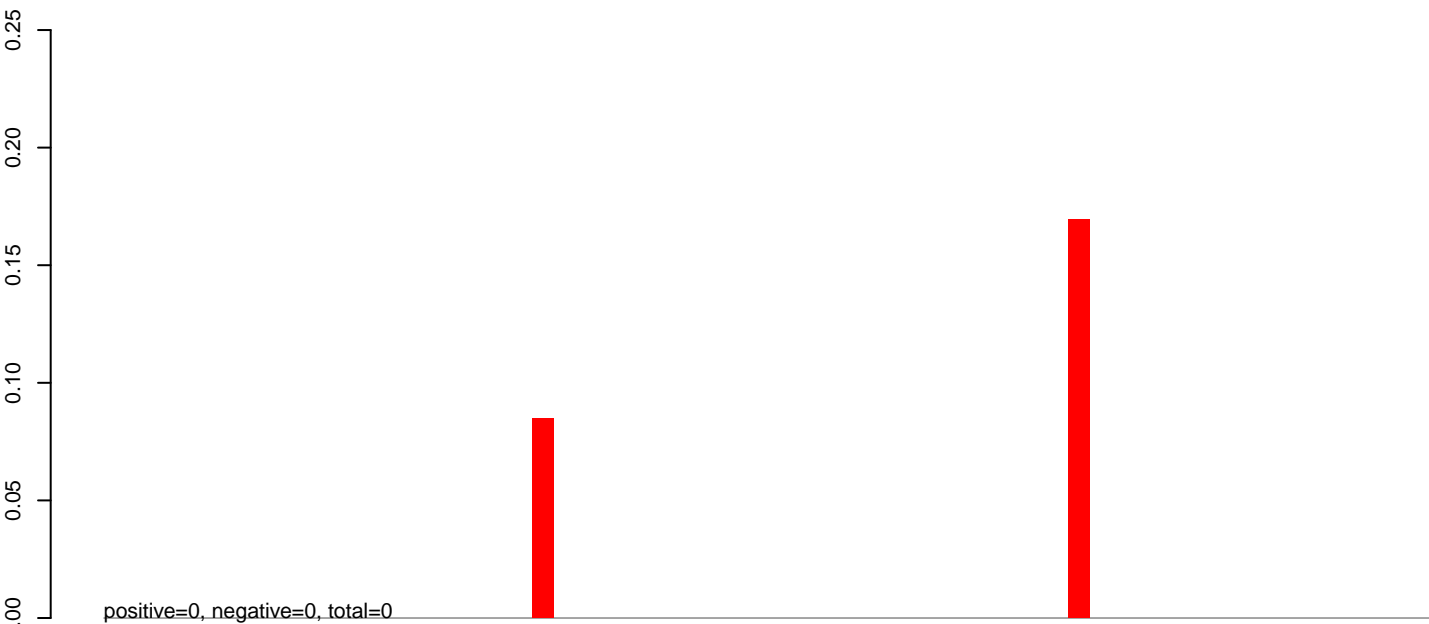
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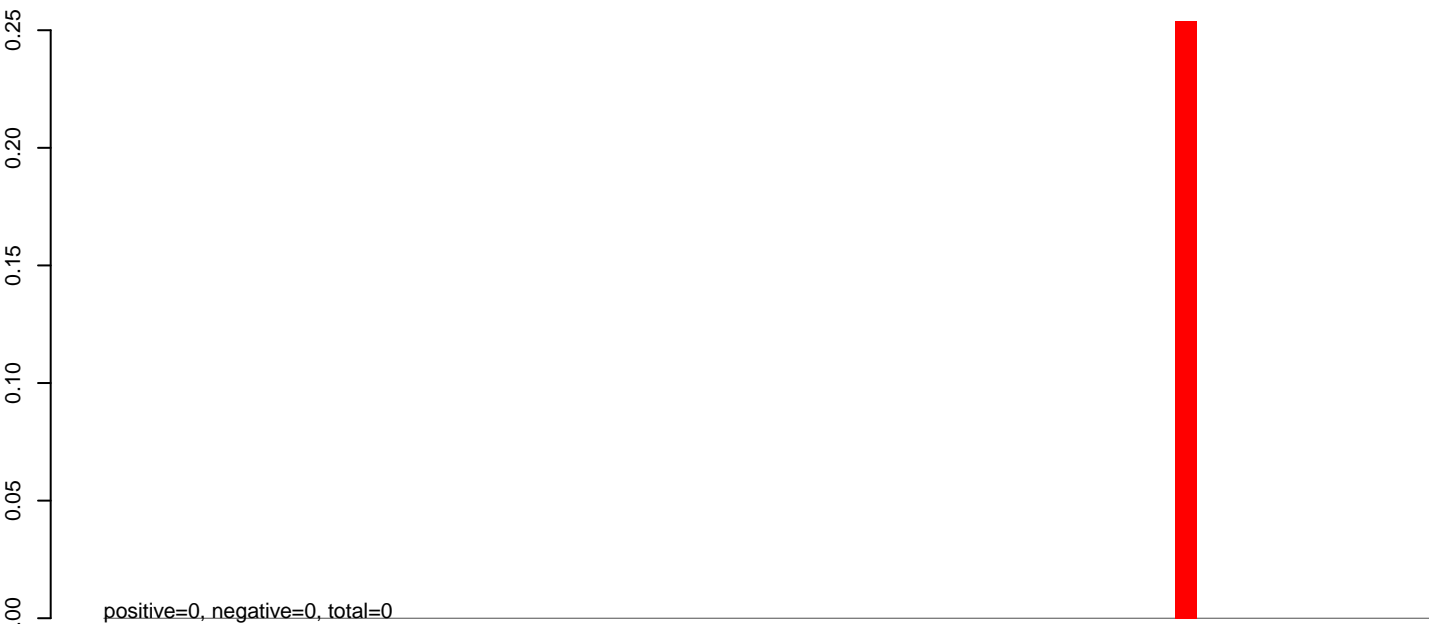
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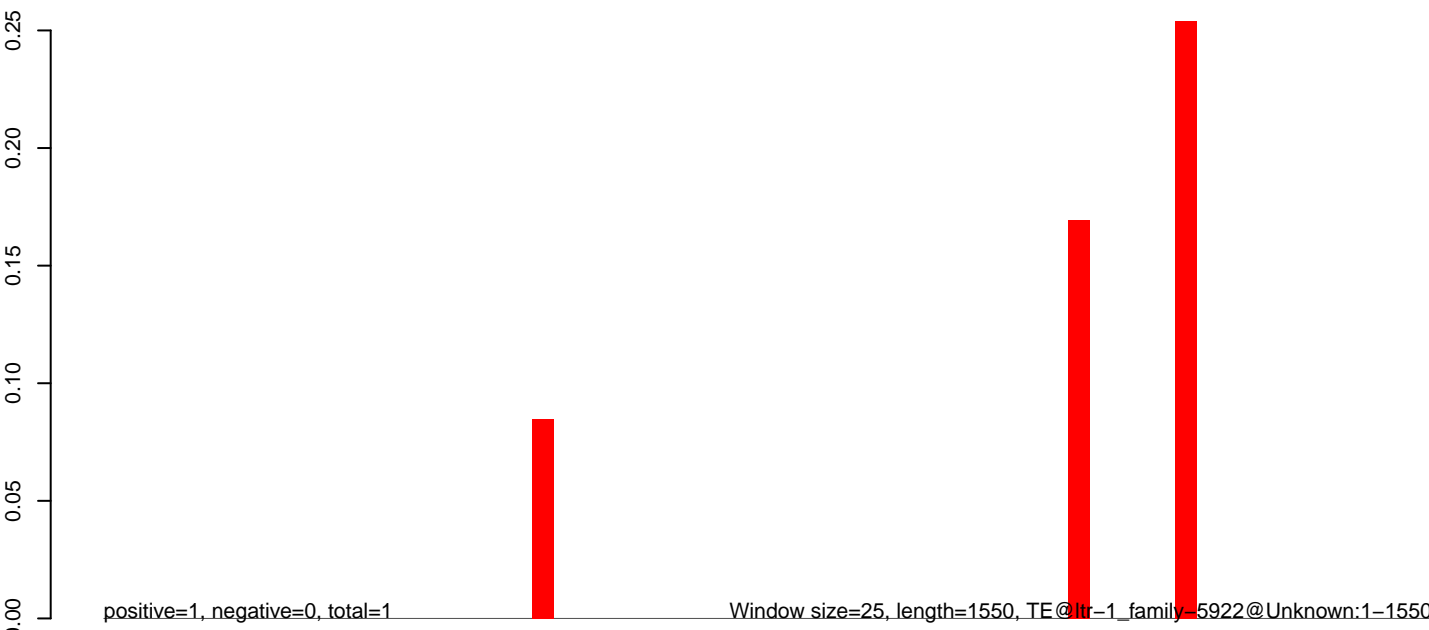
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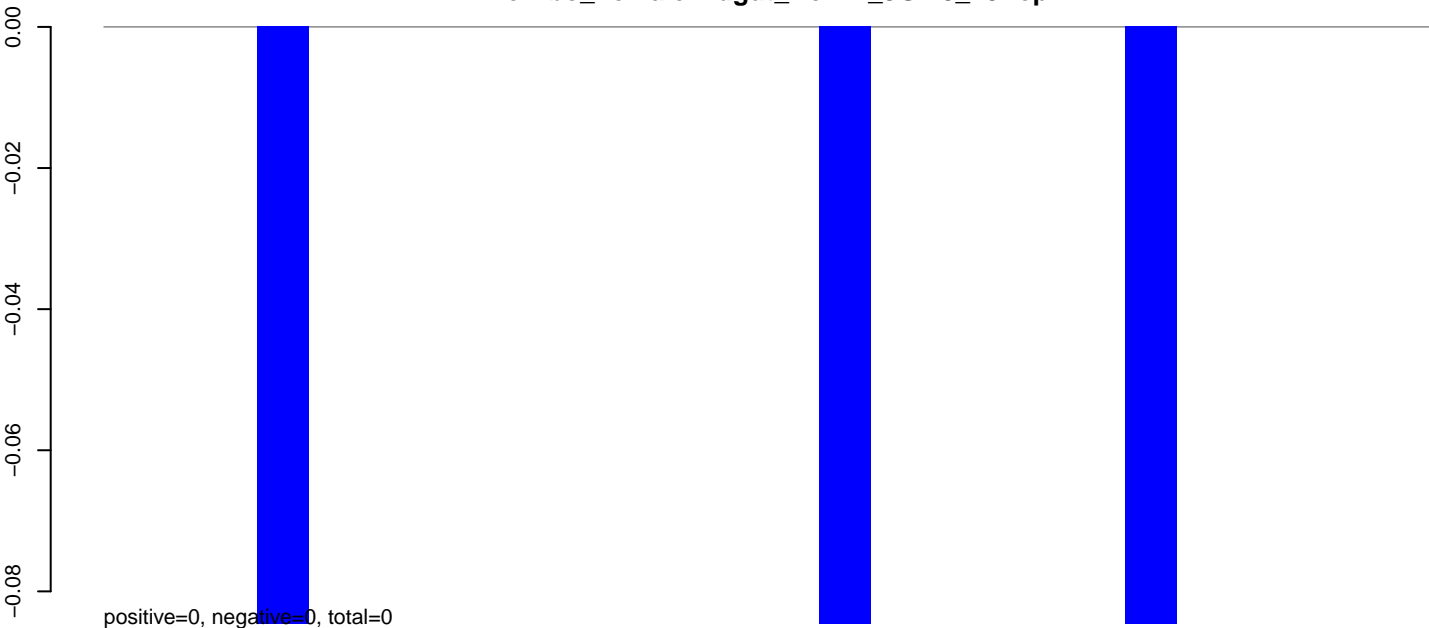
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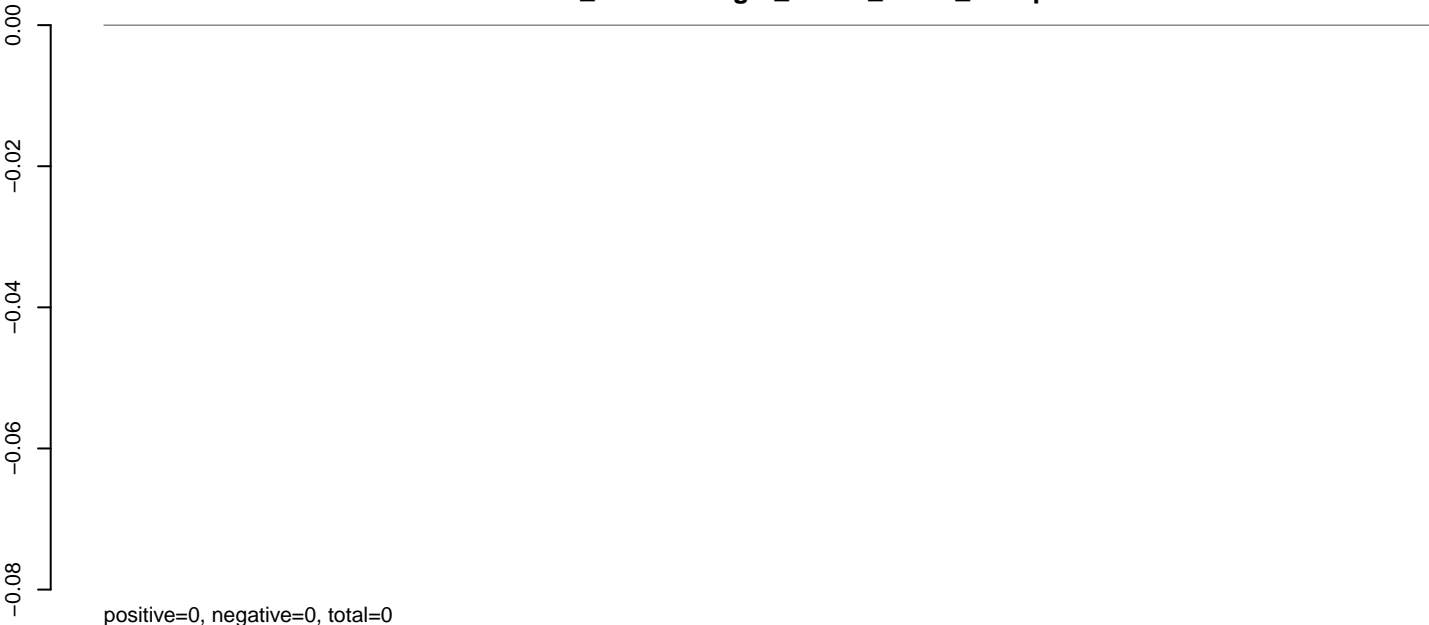
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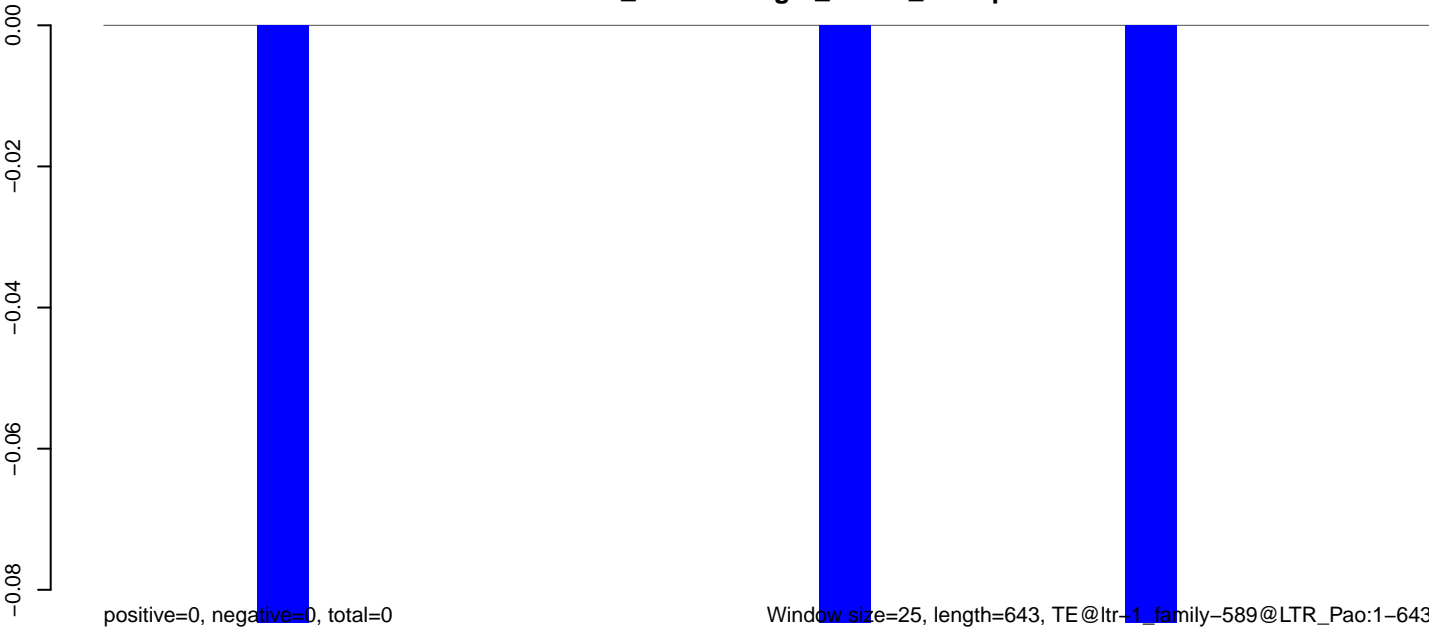
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

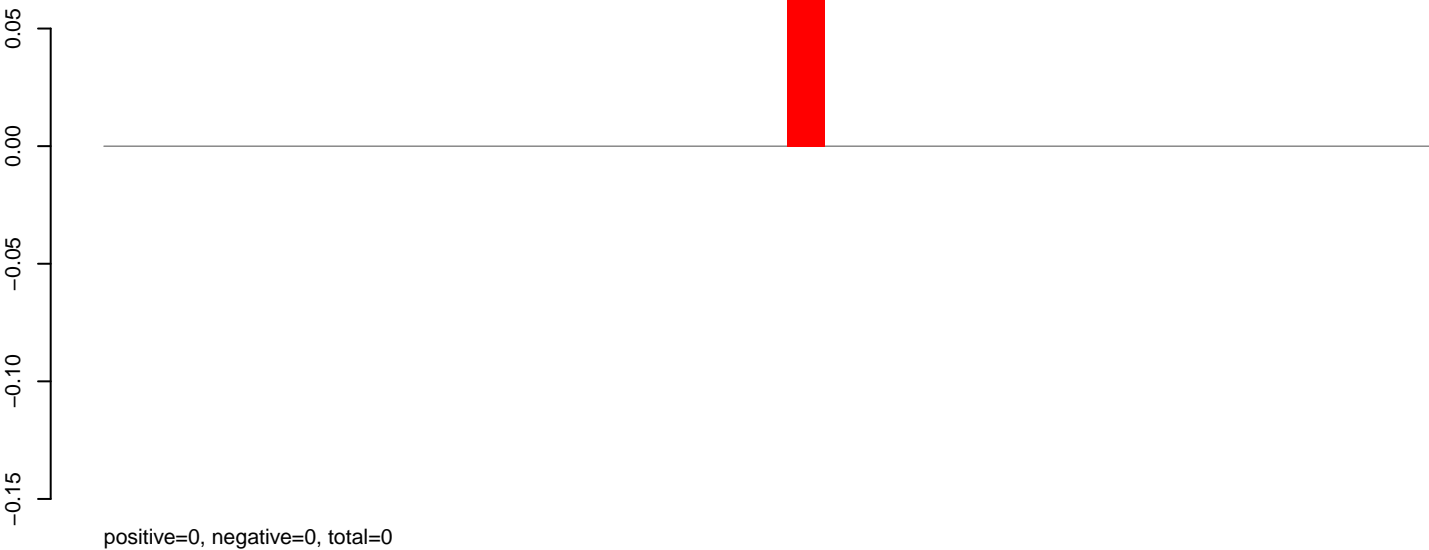


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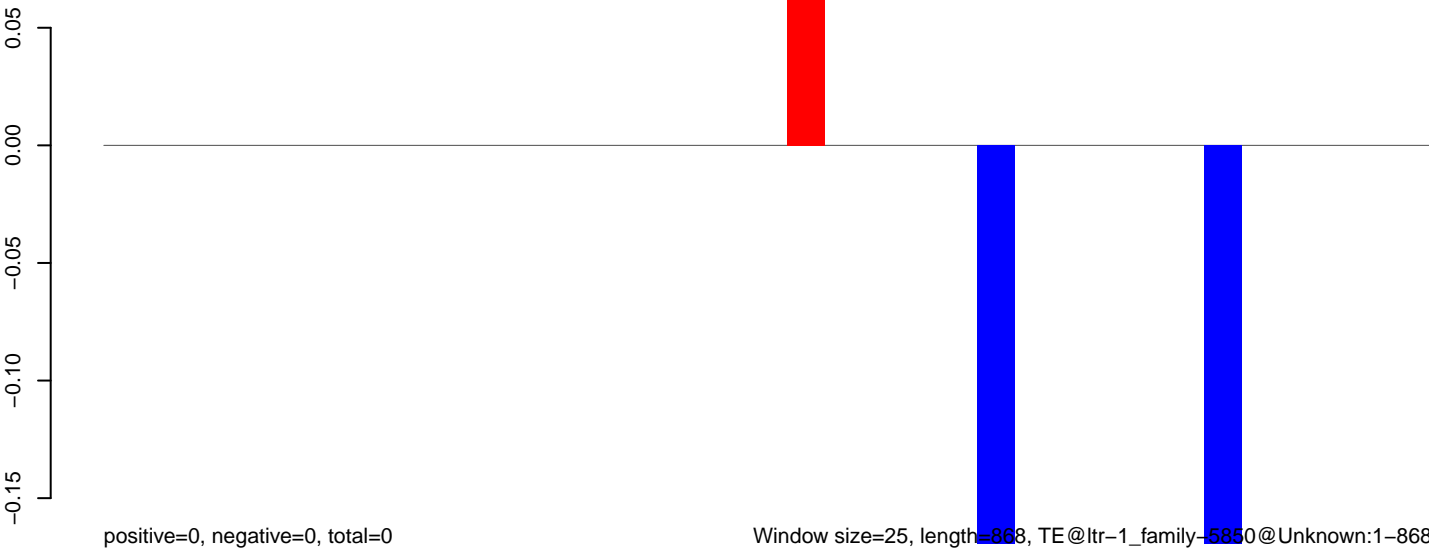
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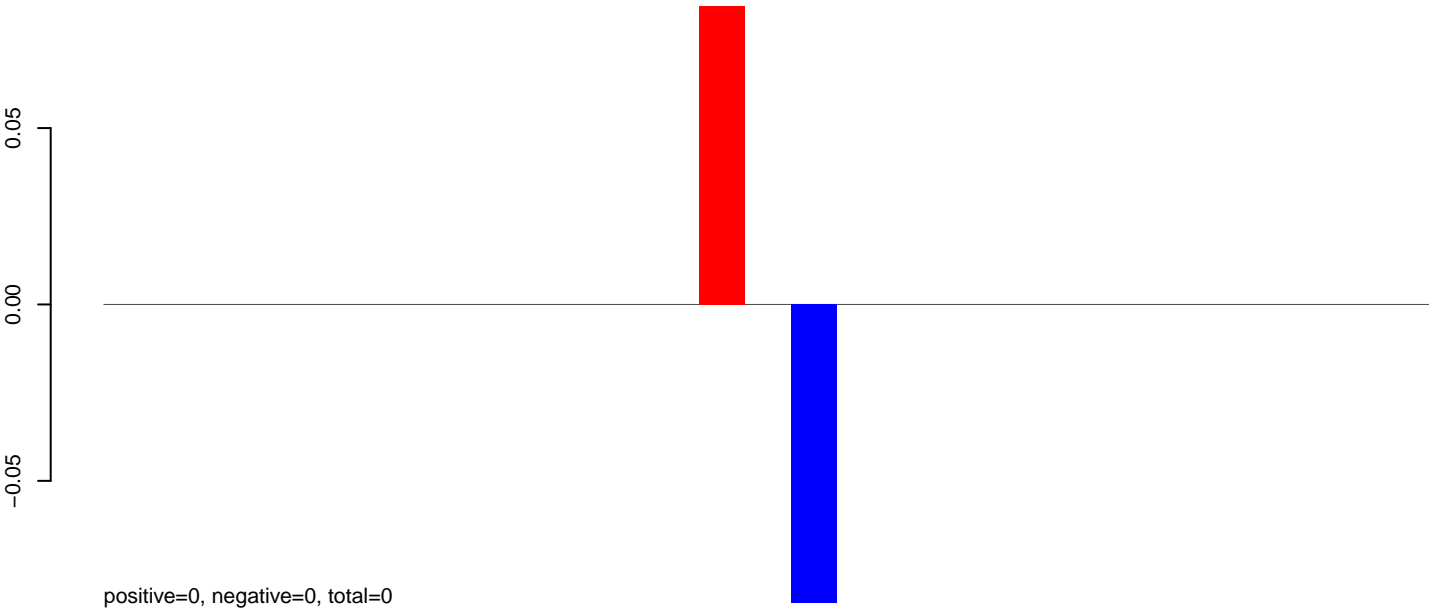


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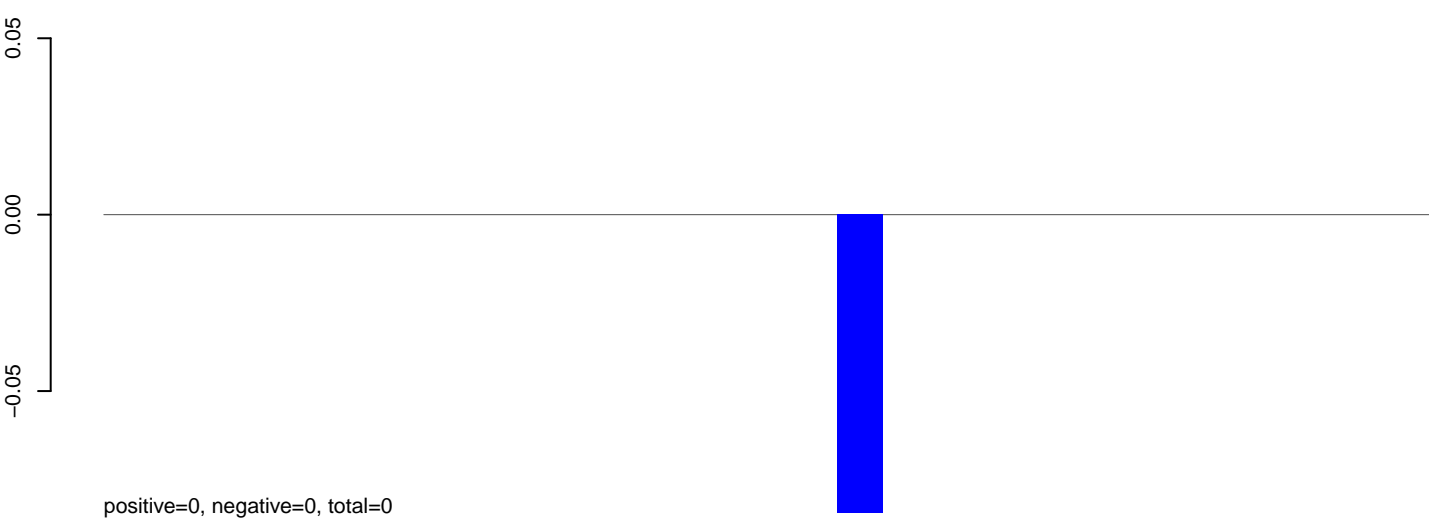


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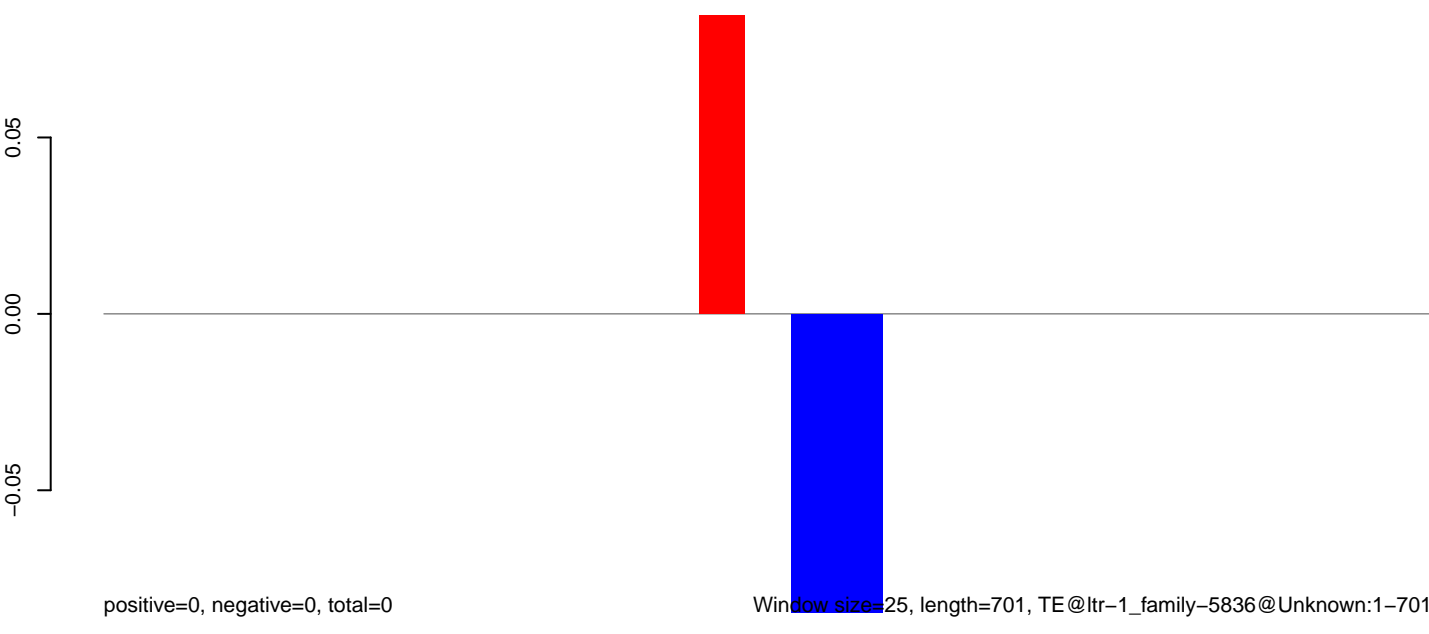
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AeAlbo_FemaleMidgut_Denv2_JG.rep

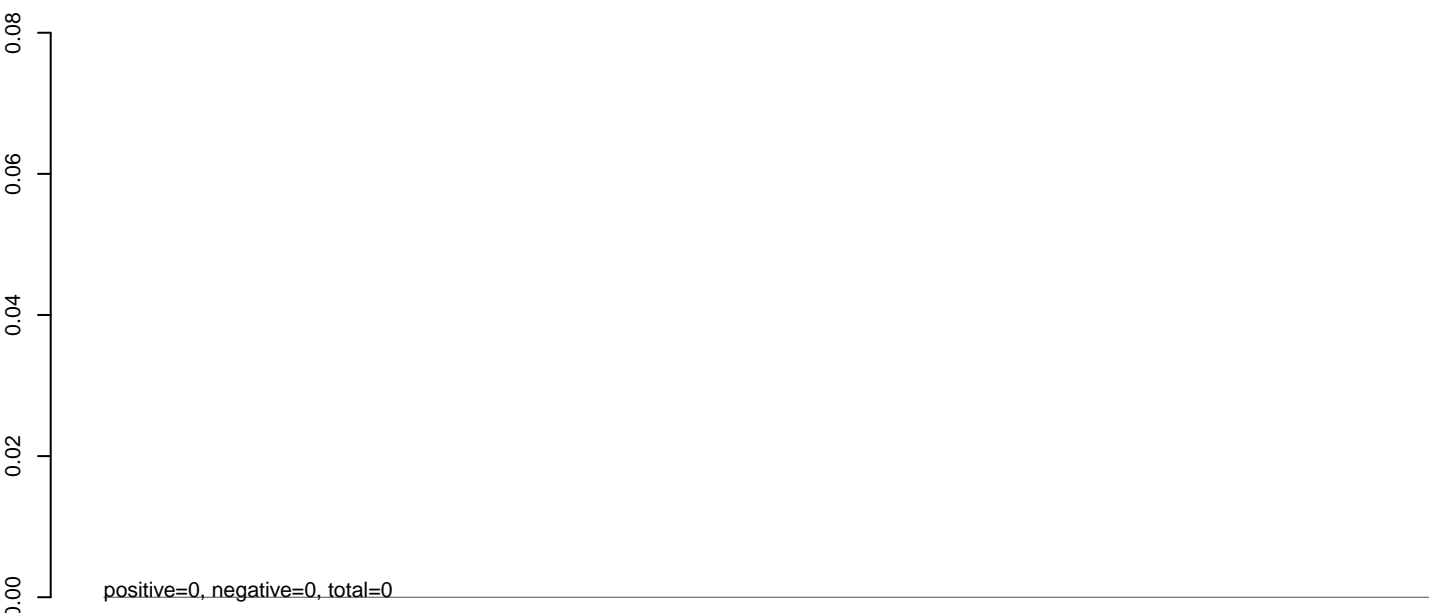


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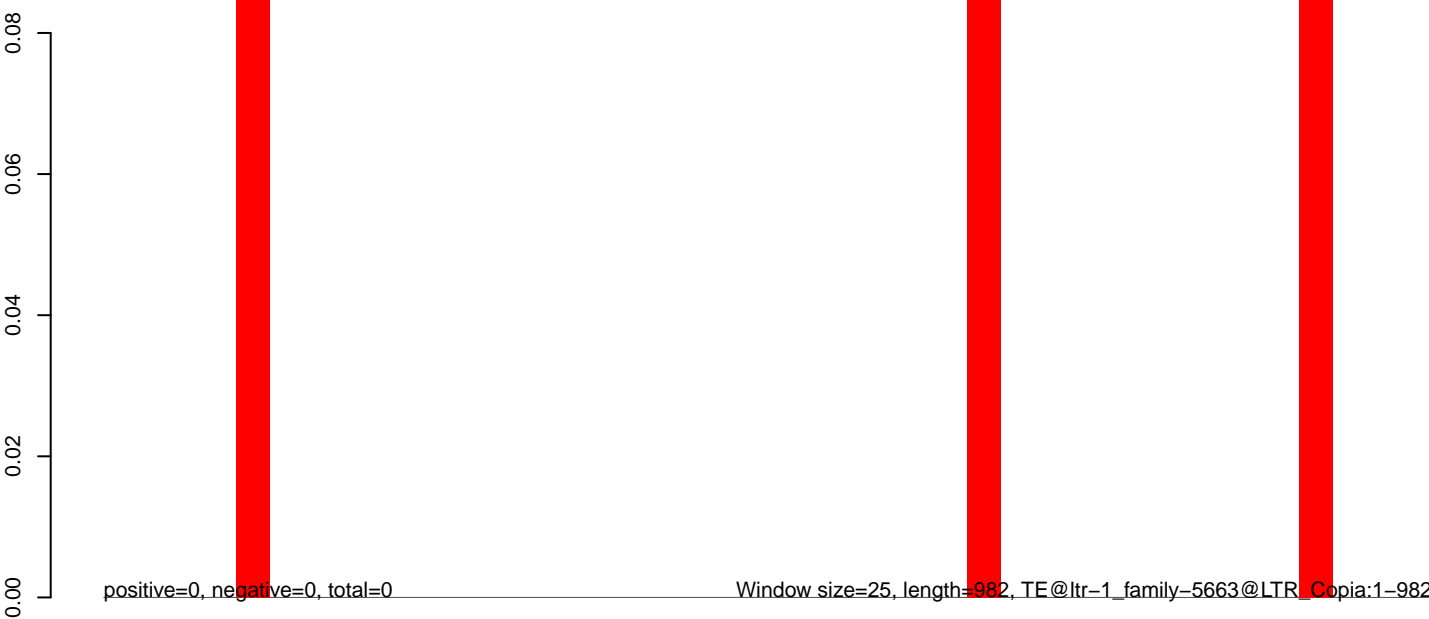
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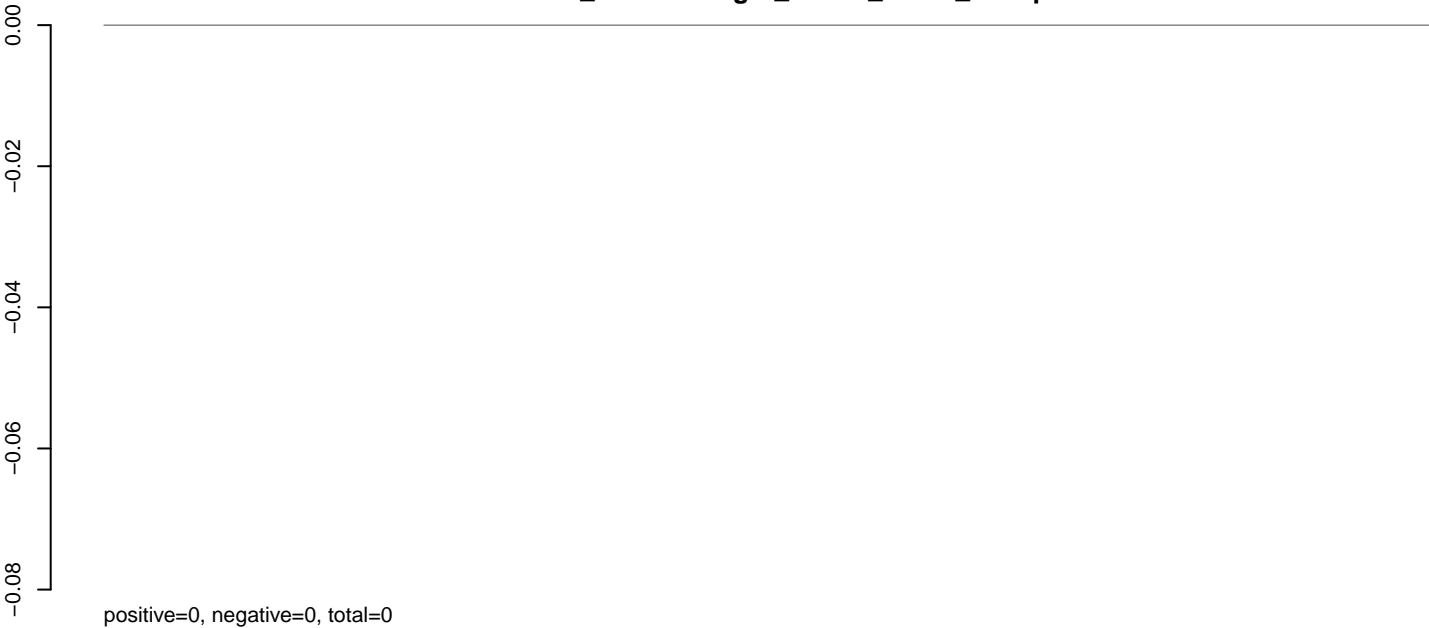
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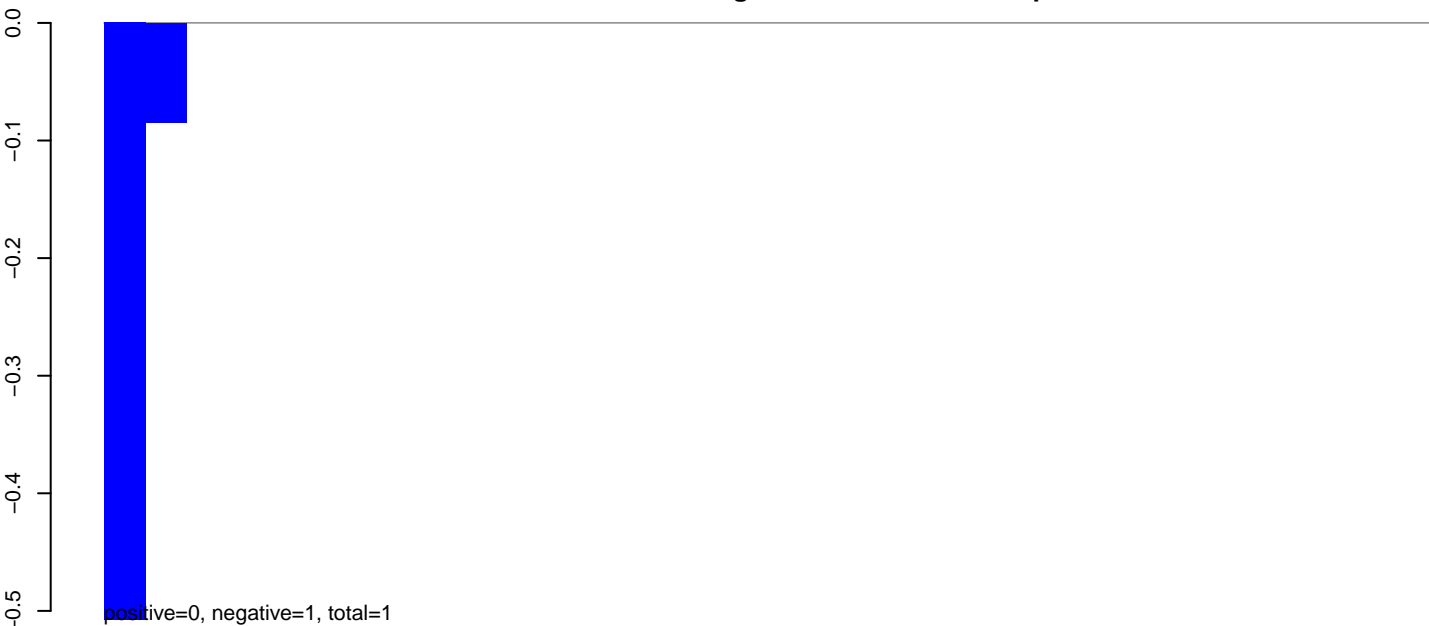
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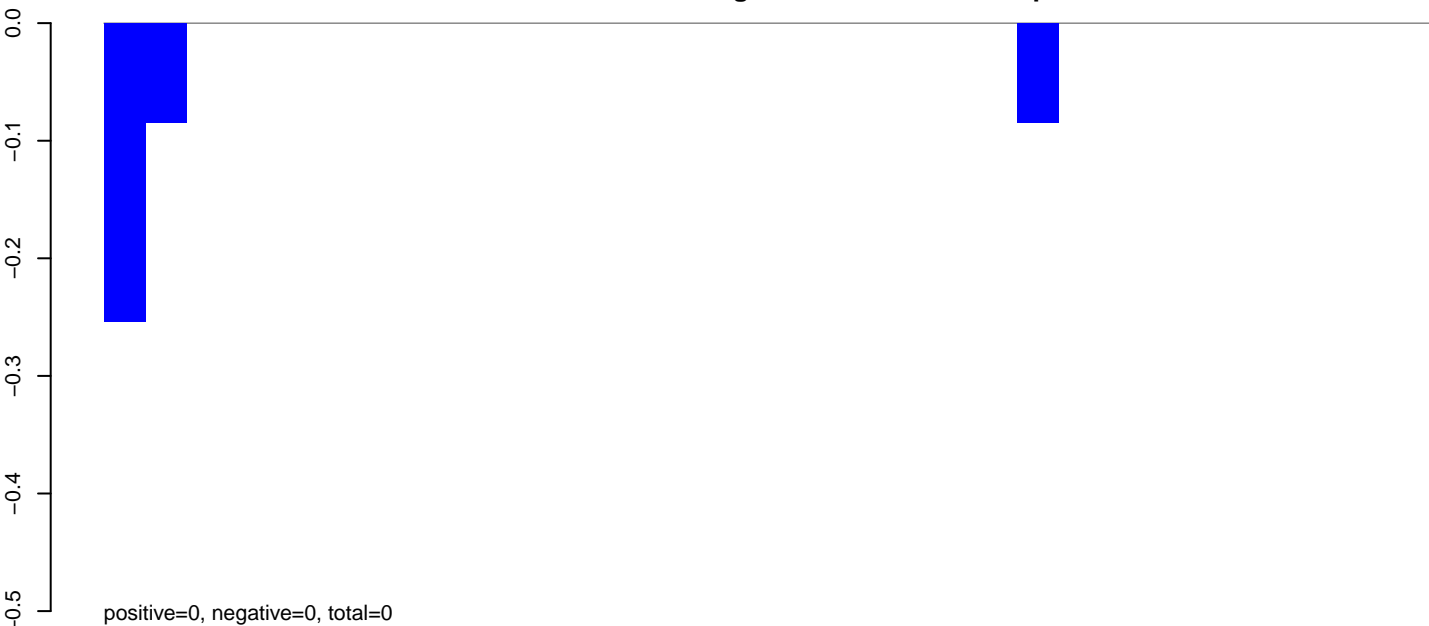
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



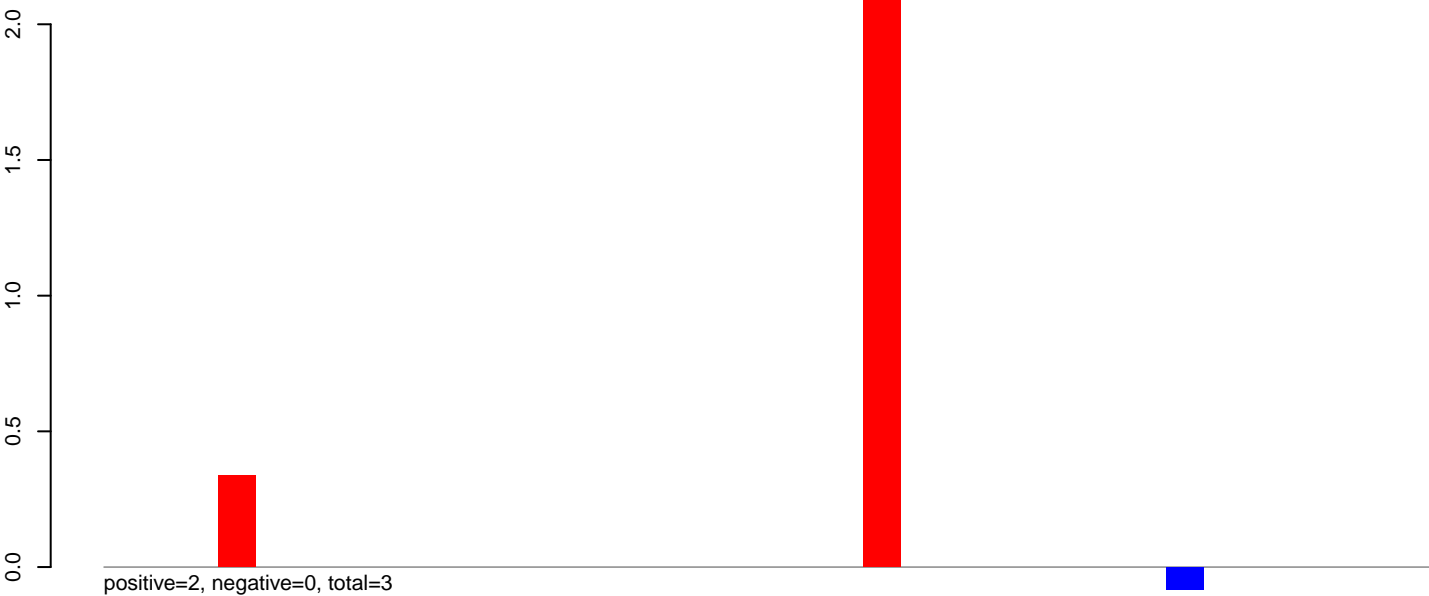
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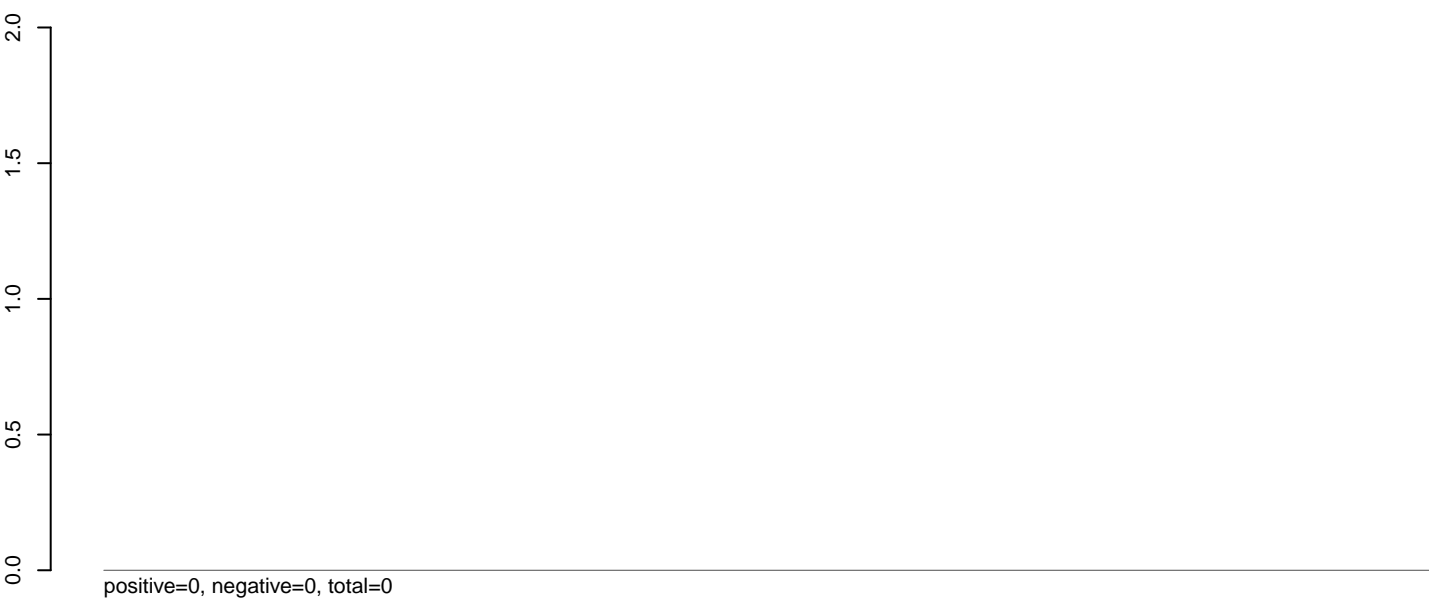
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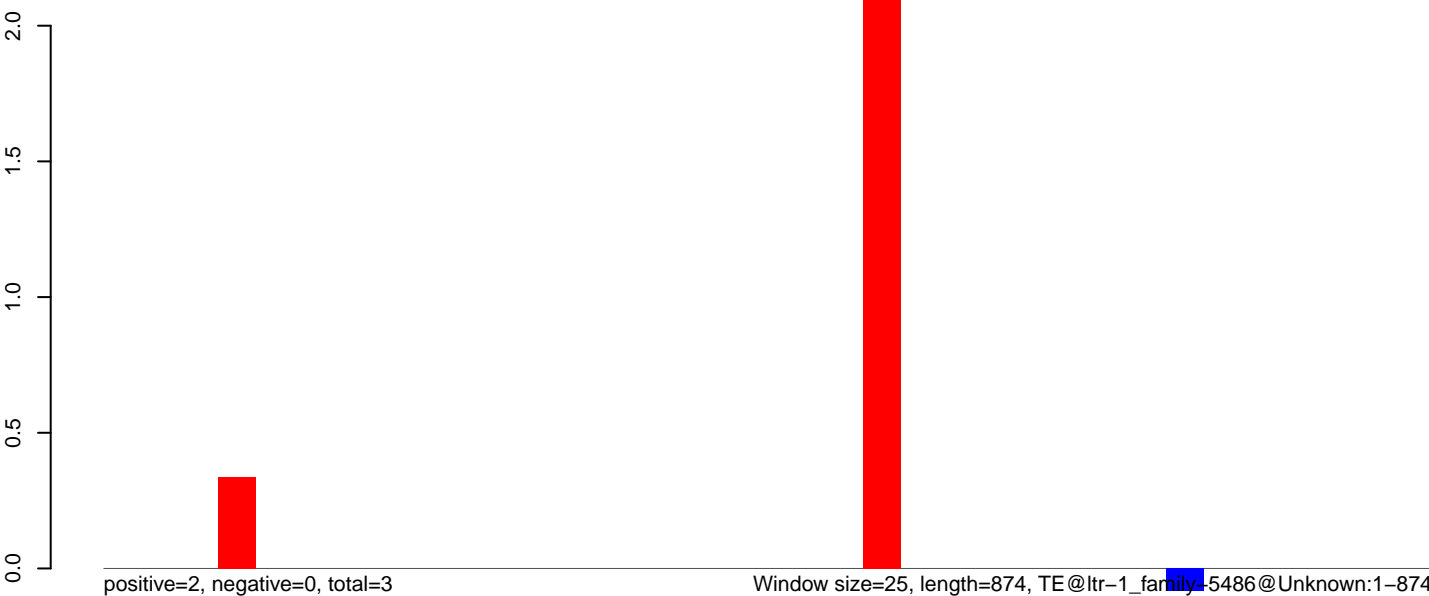
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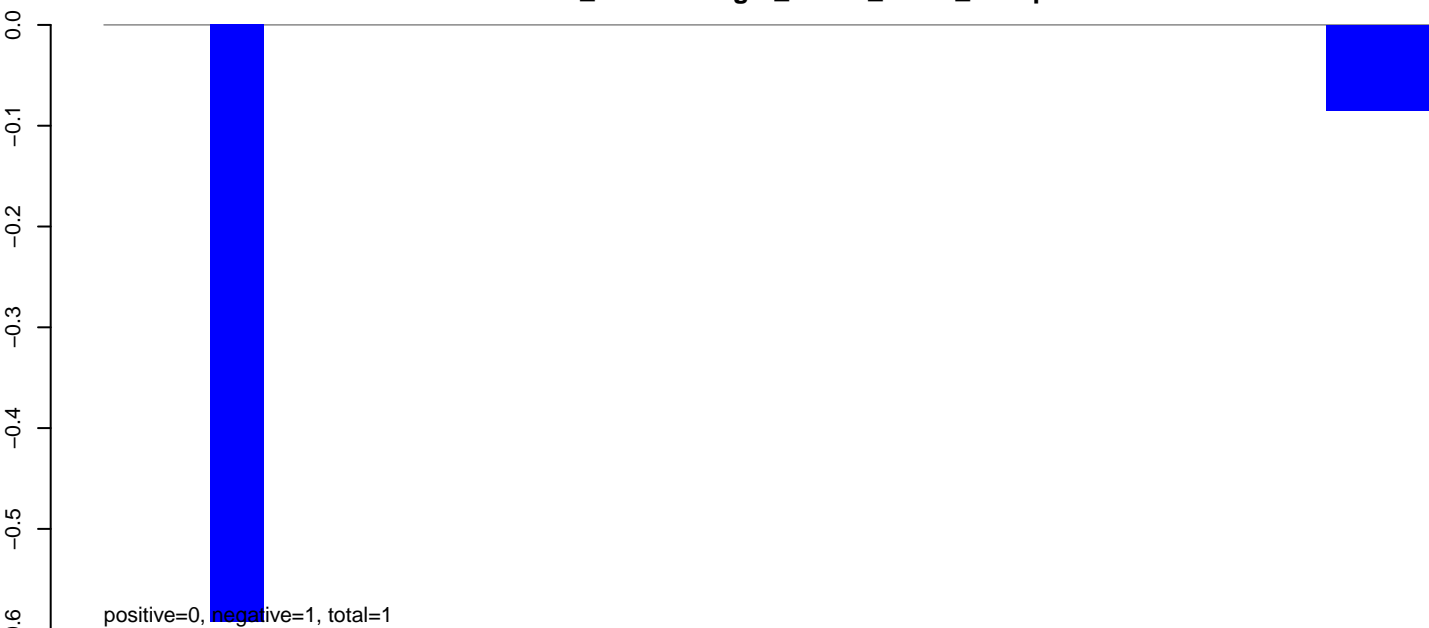


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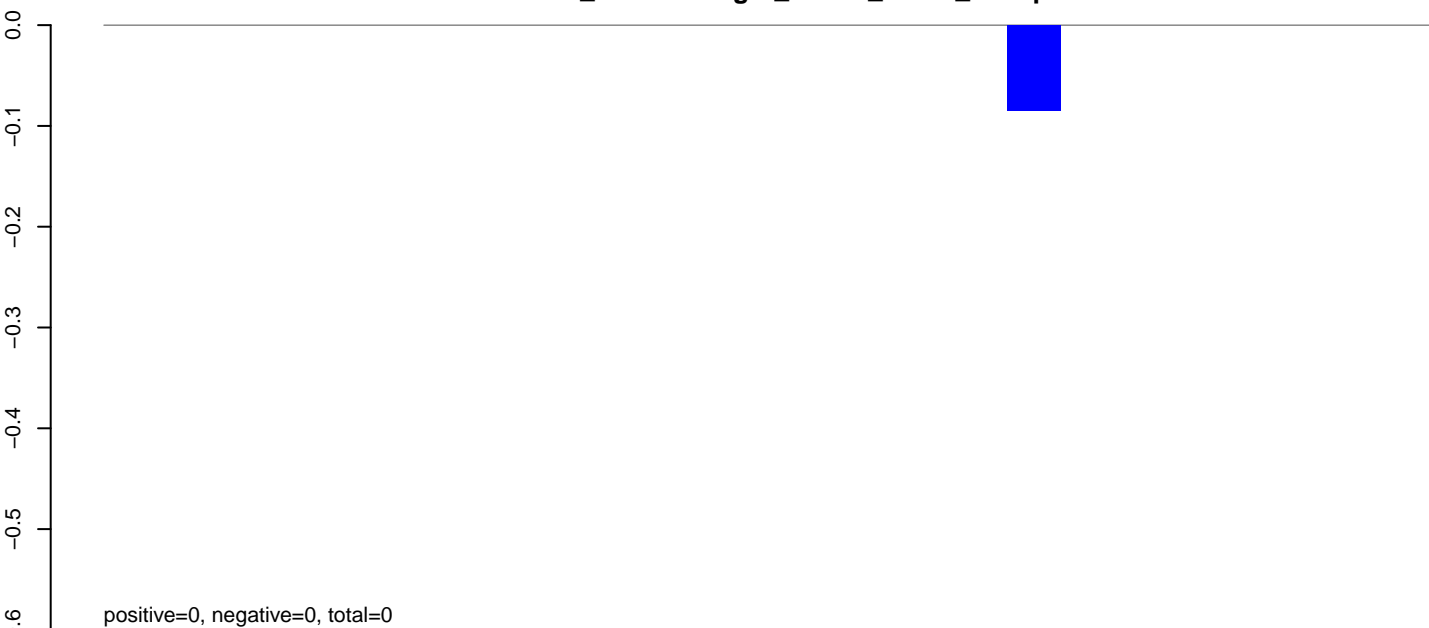


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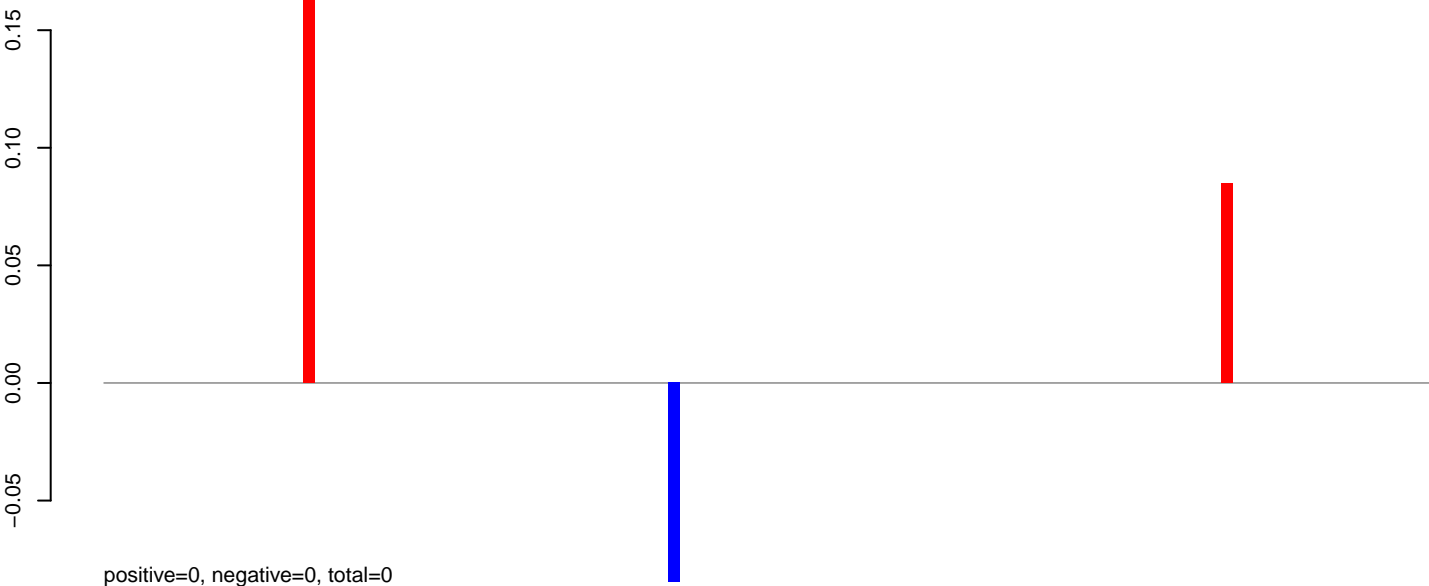
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AeAlbo_FemaleMidgut_Denv2_JG.rep



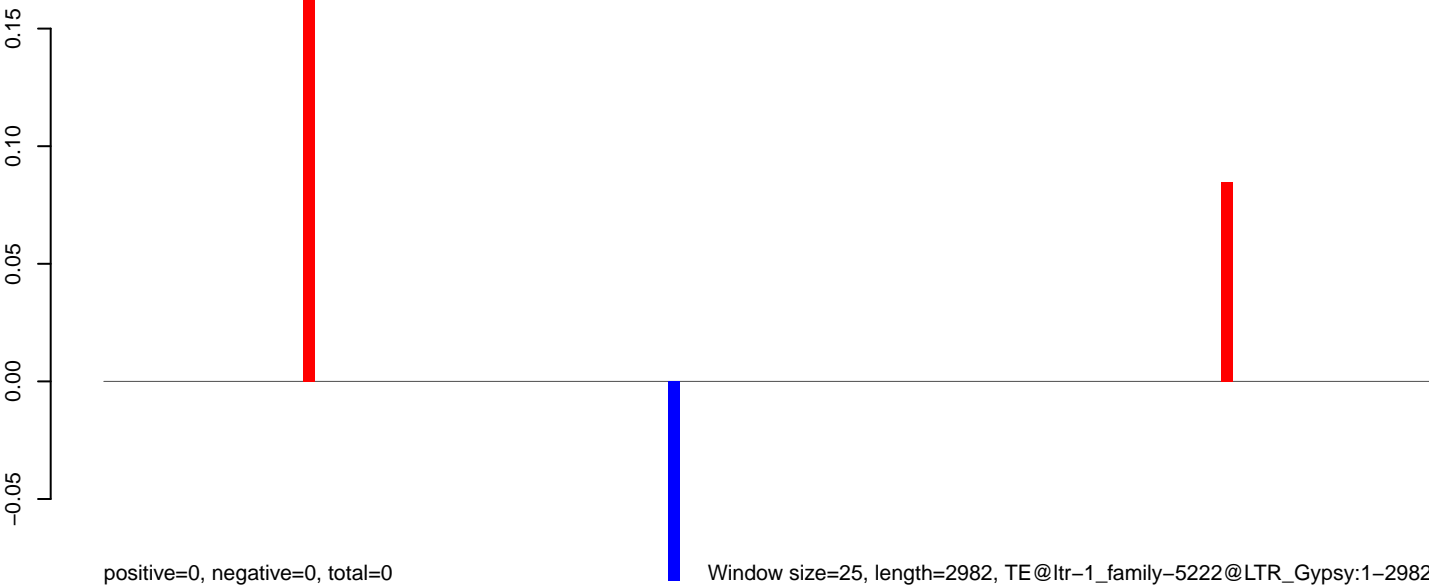
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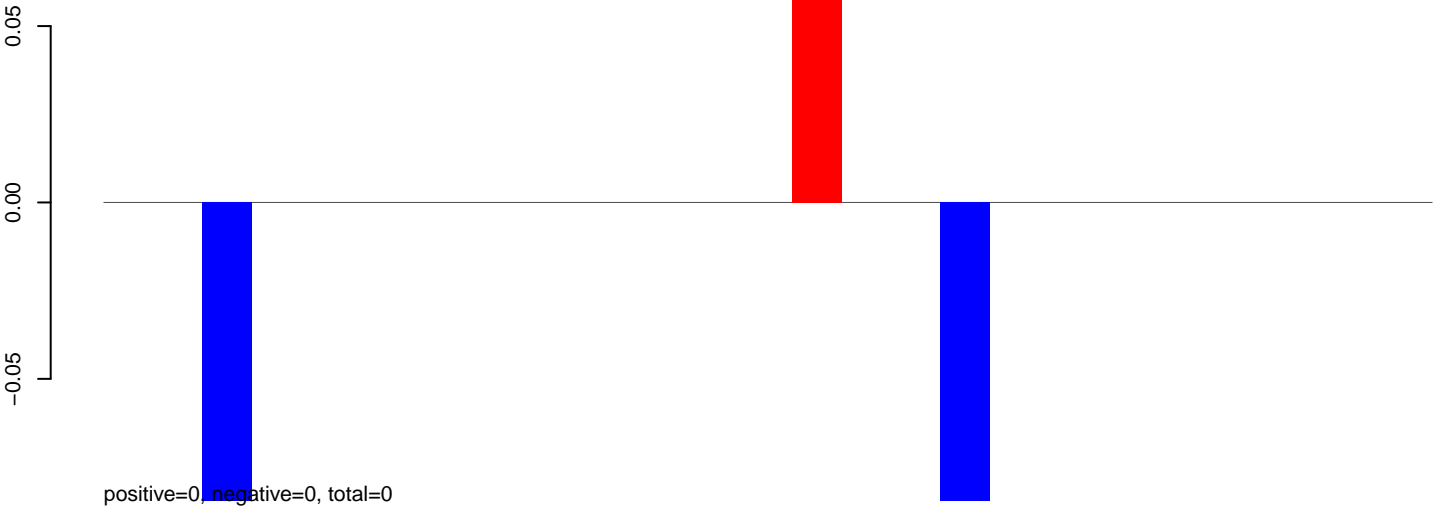
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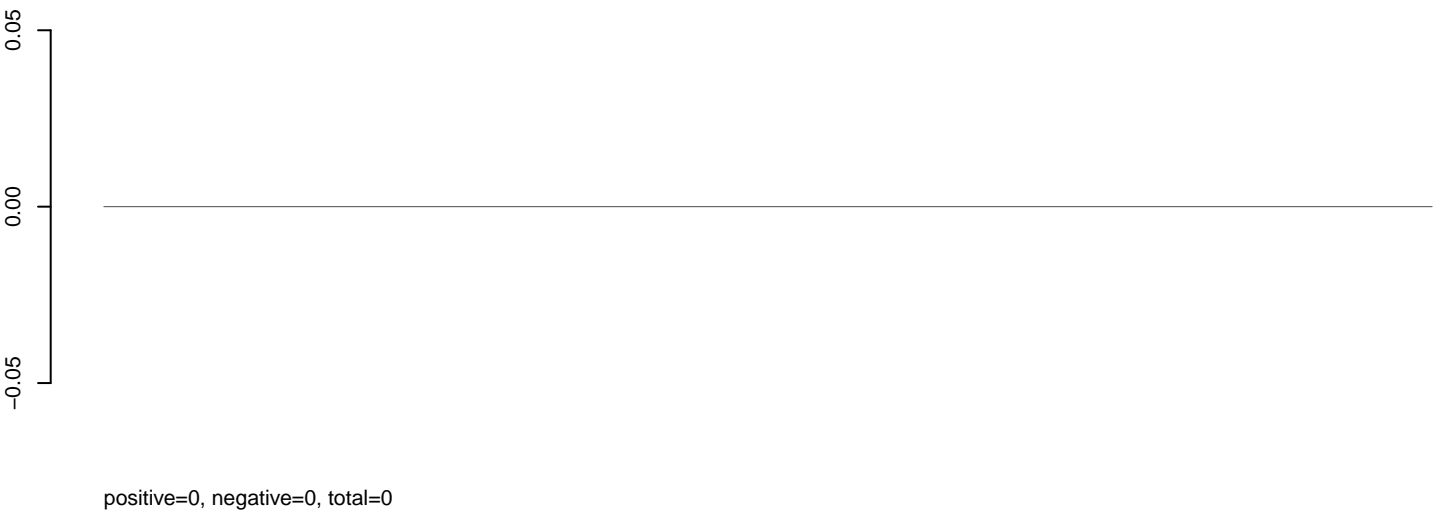
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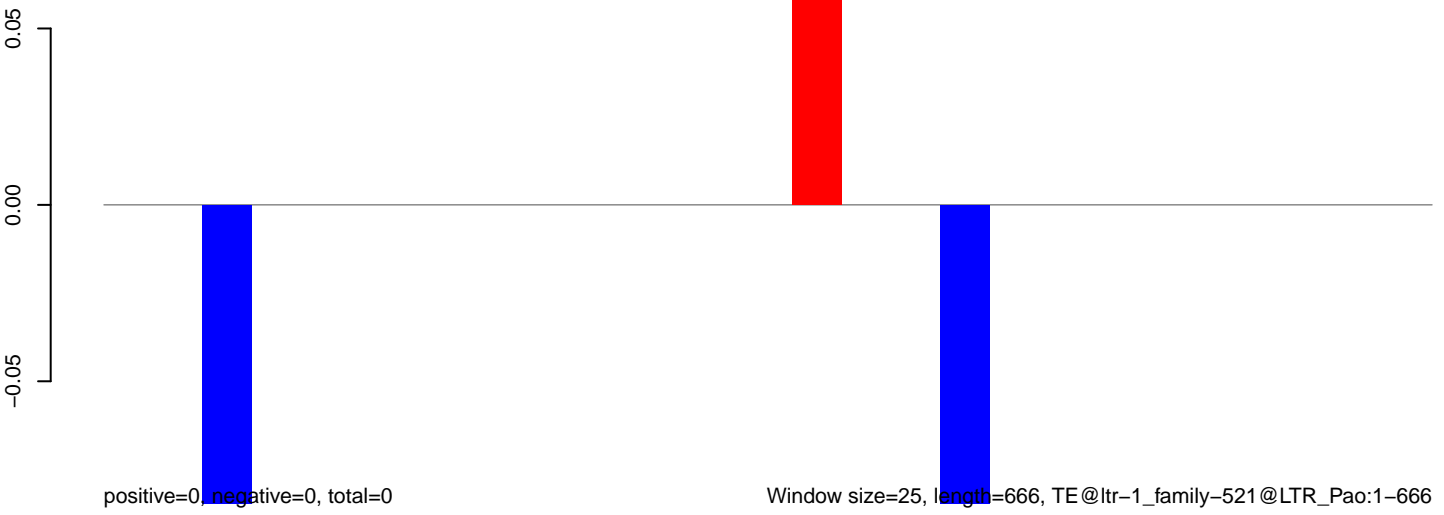
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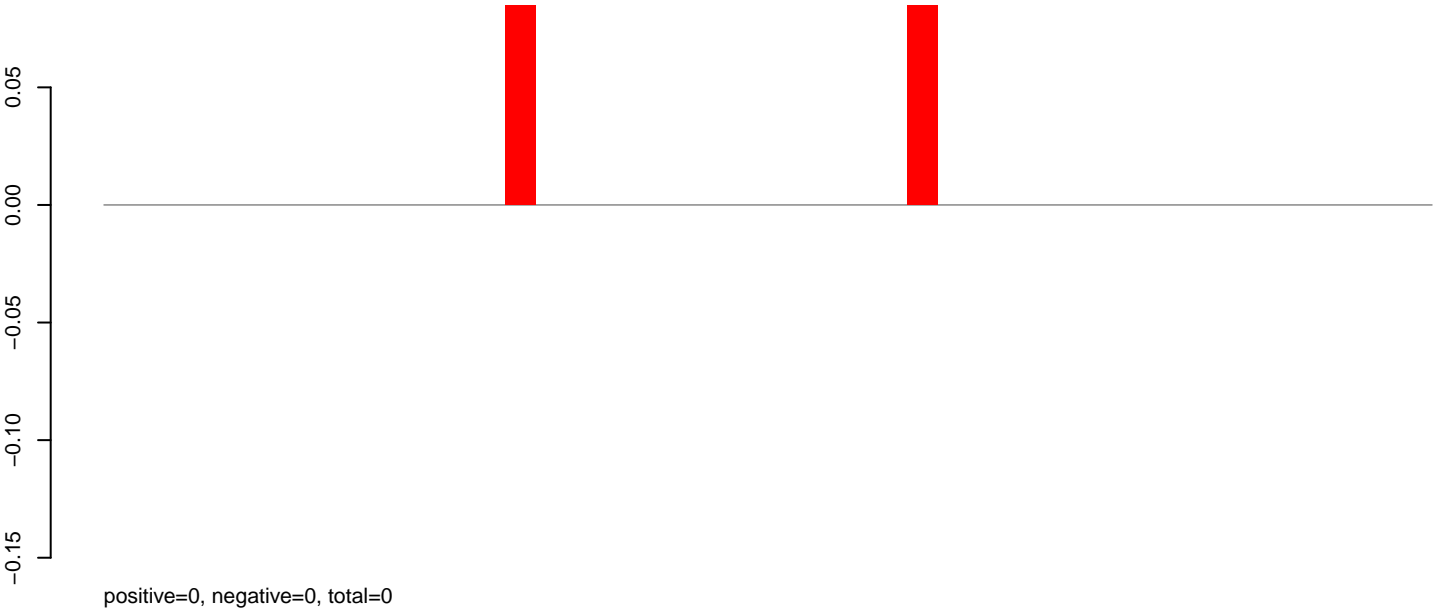
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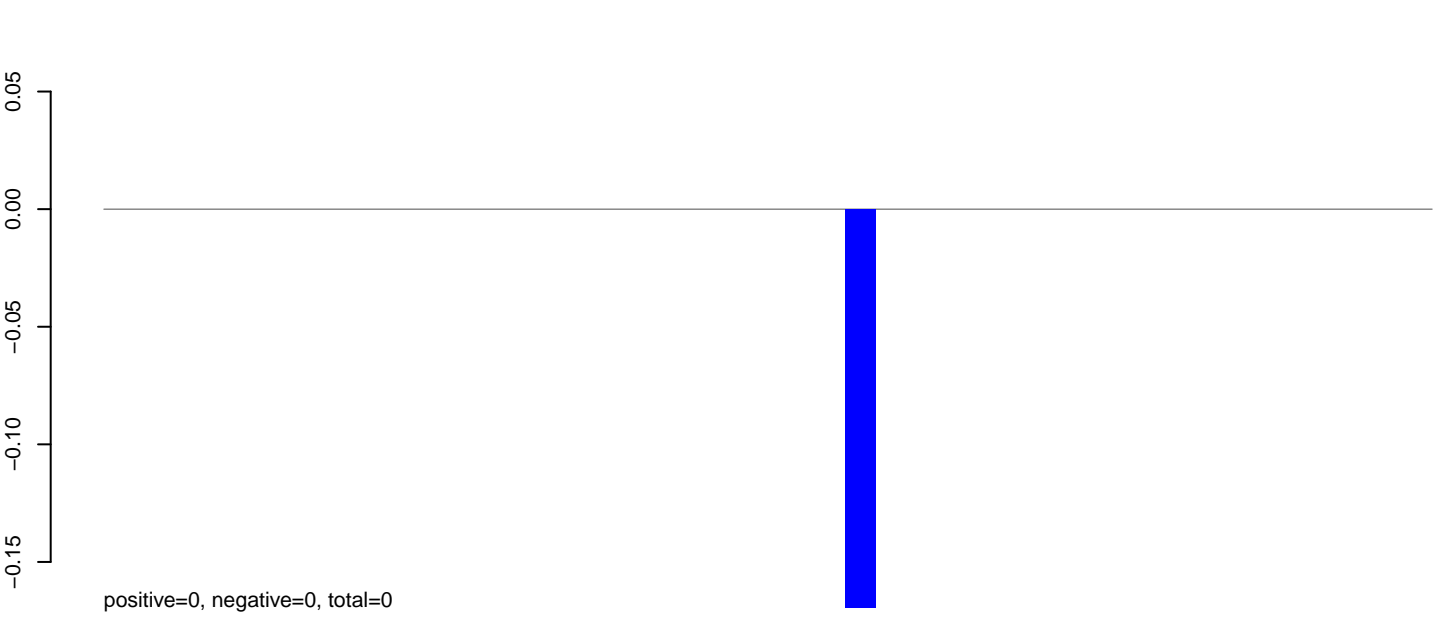
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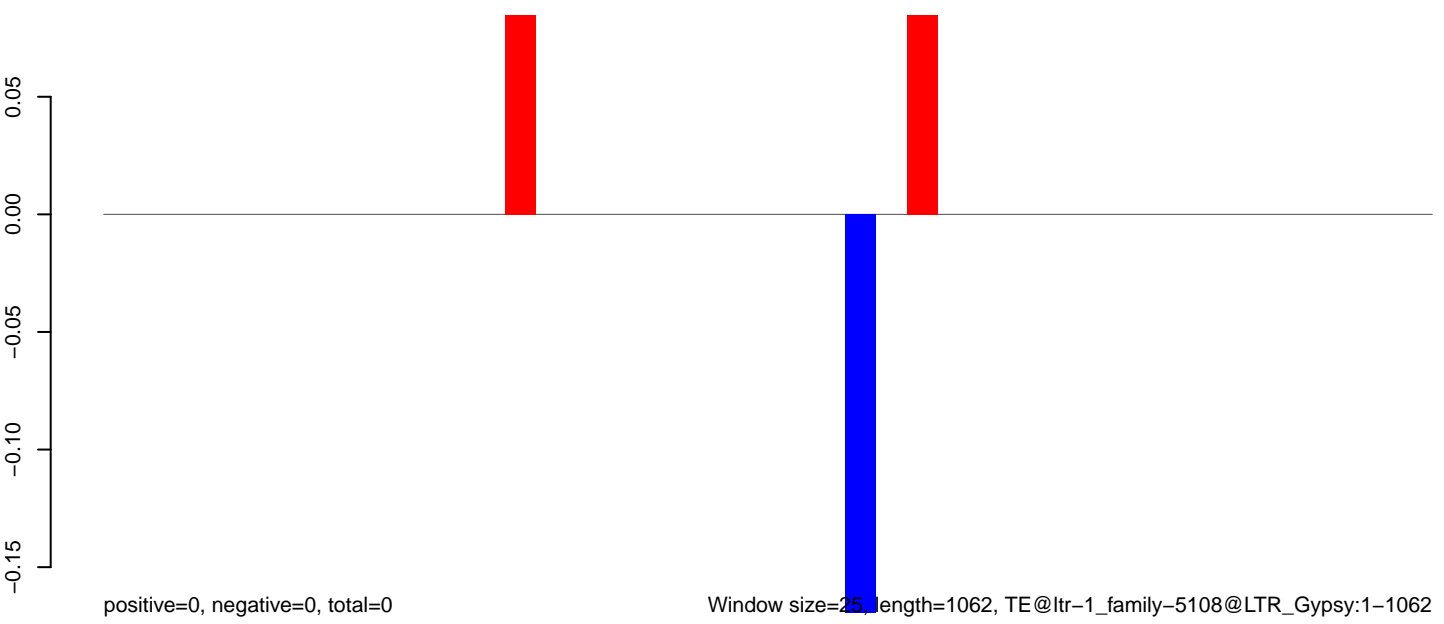
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



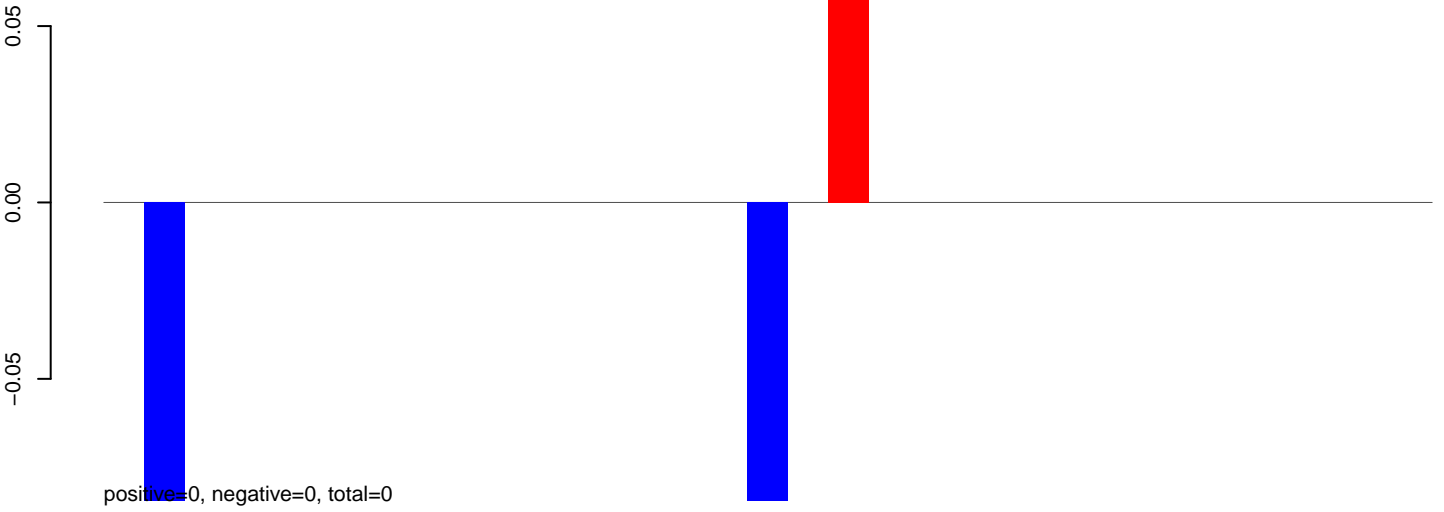
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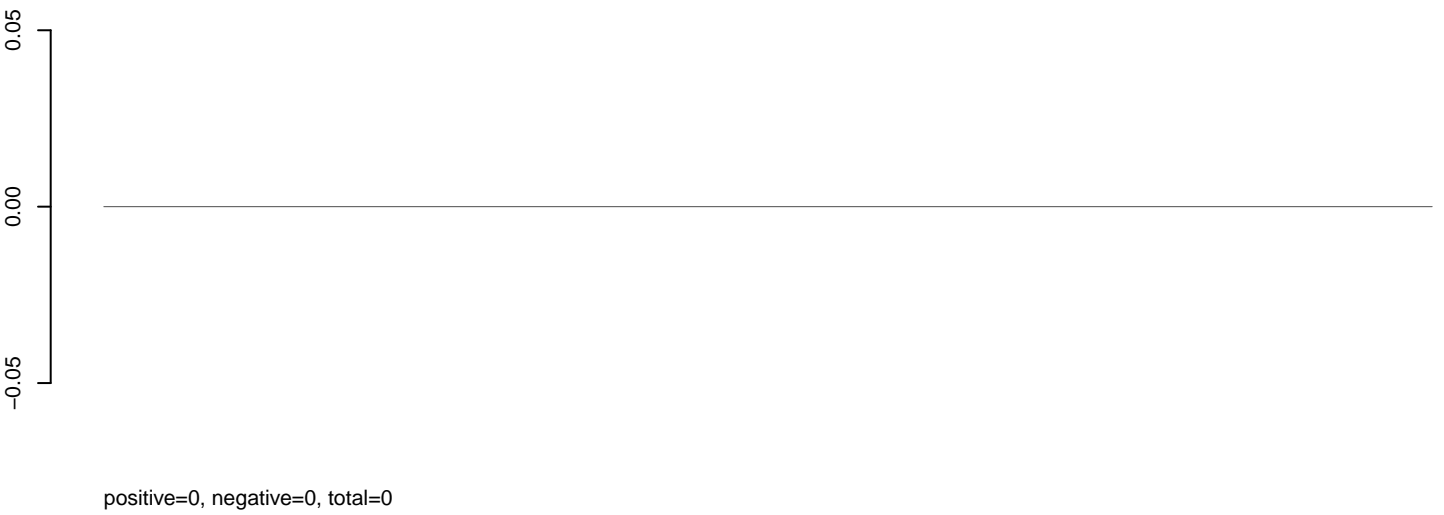
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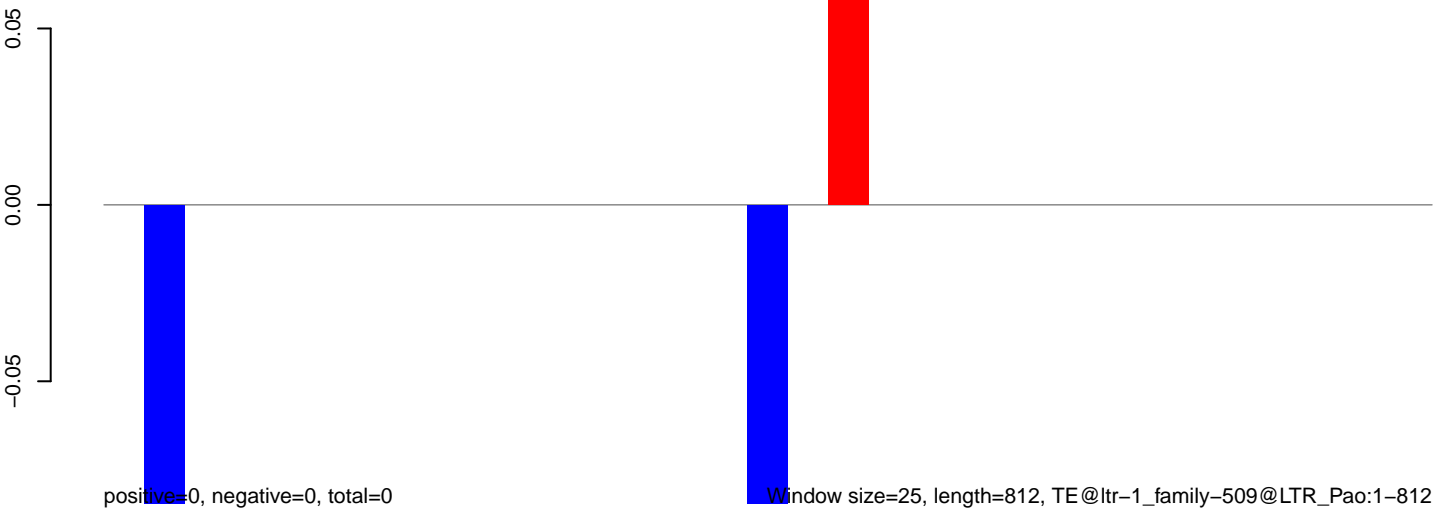
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

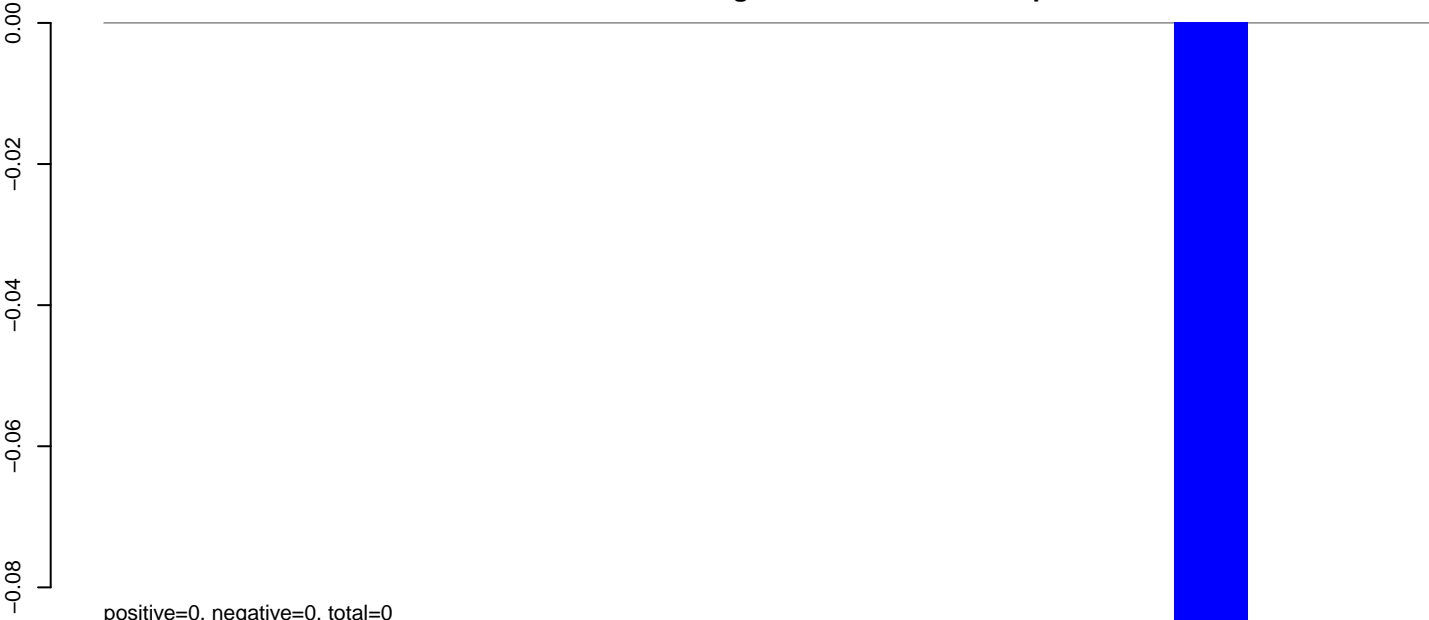


AeAlbo_FemaleMidgut_Denv2_JG.rep



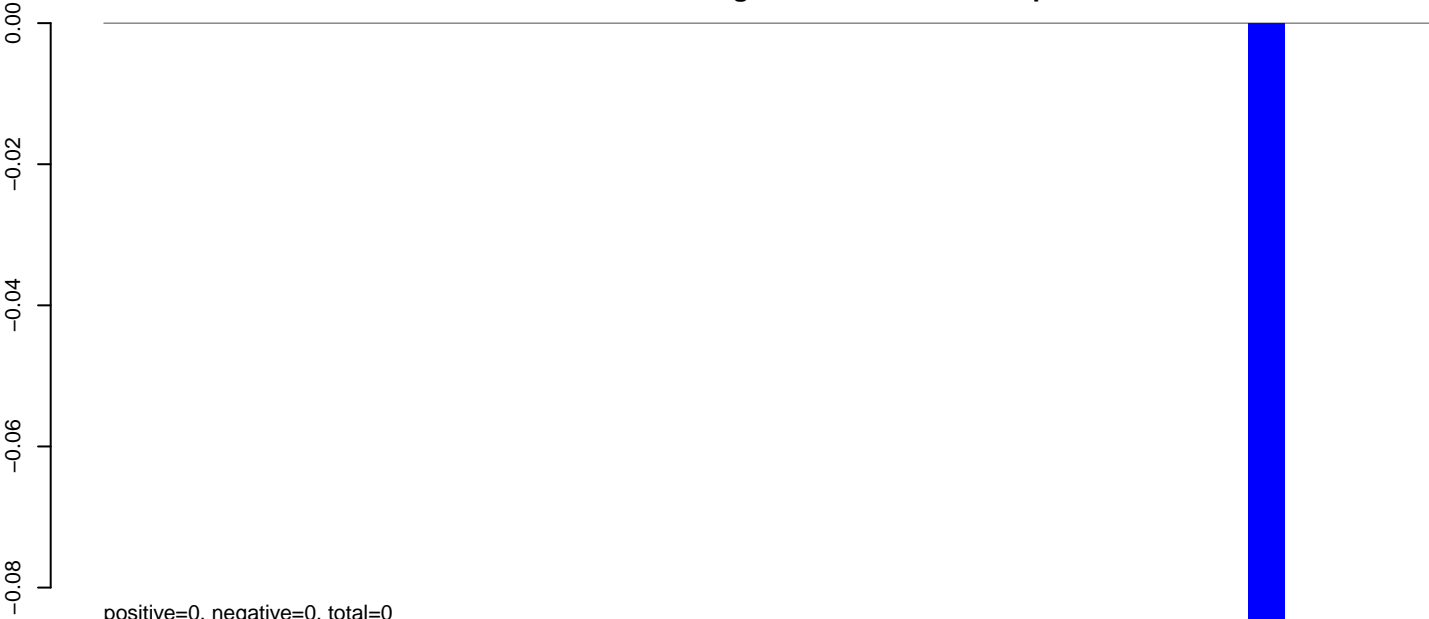
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



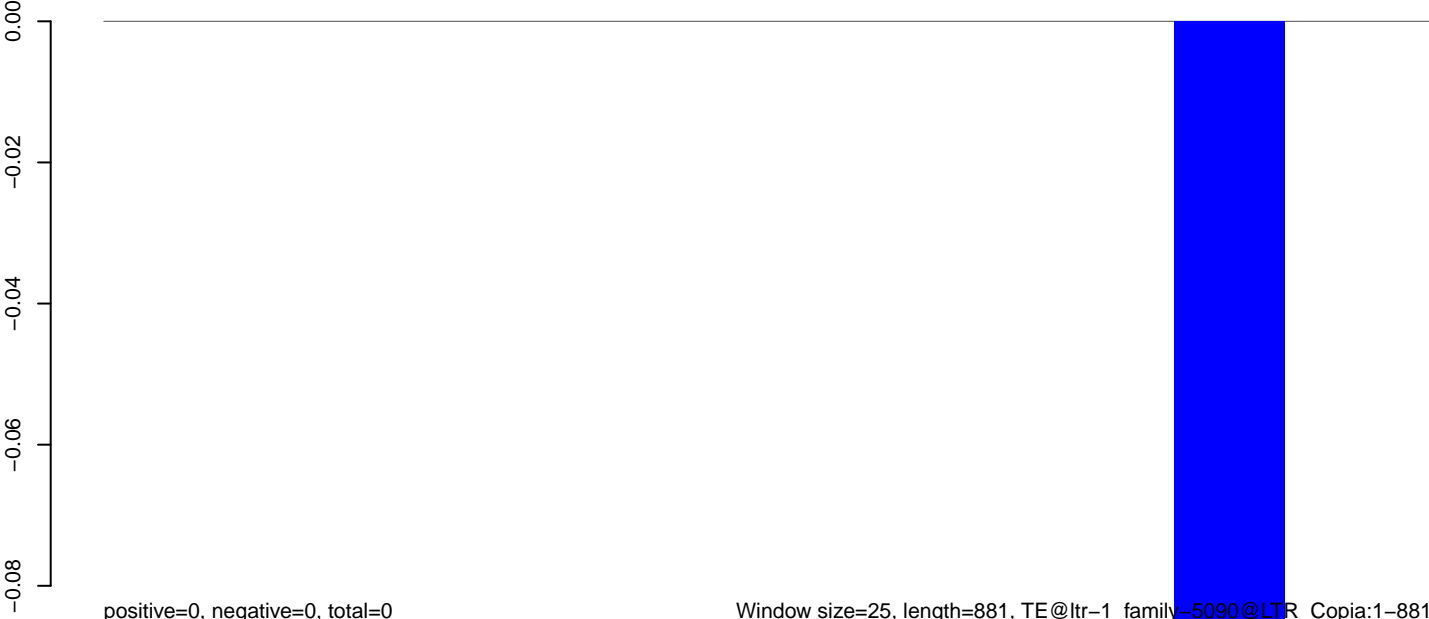
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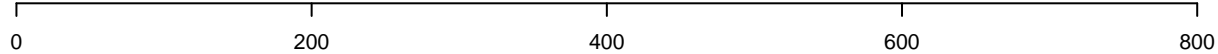
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AeAlbo_FemaleMidgut_Denv2_JG.rep

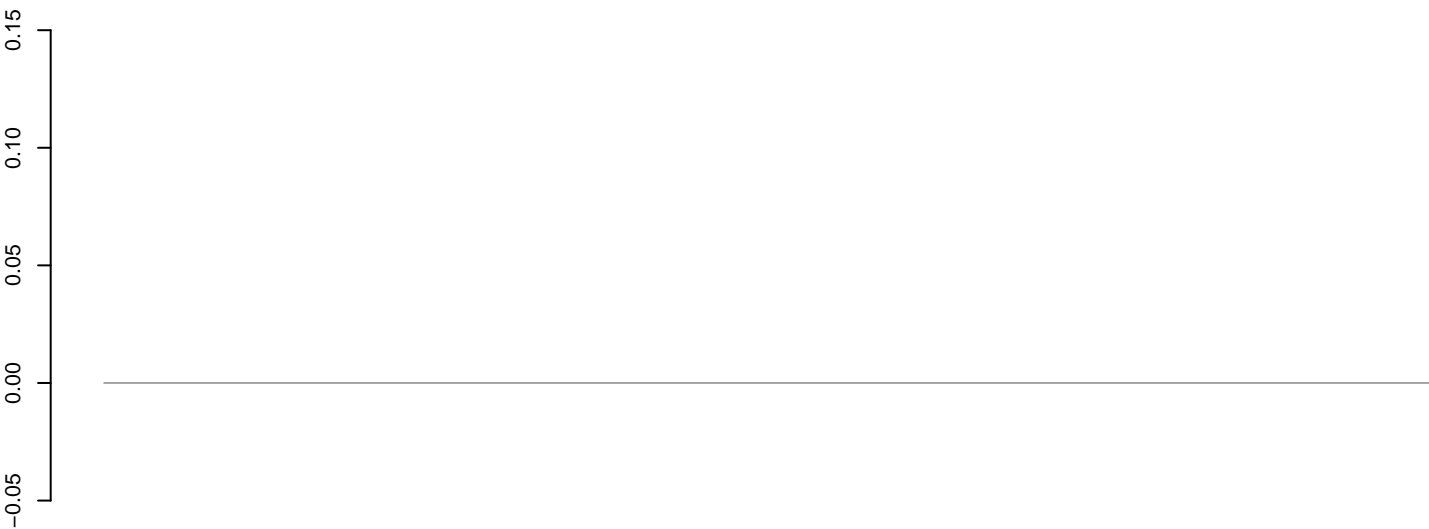


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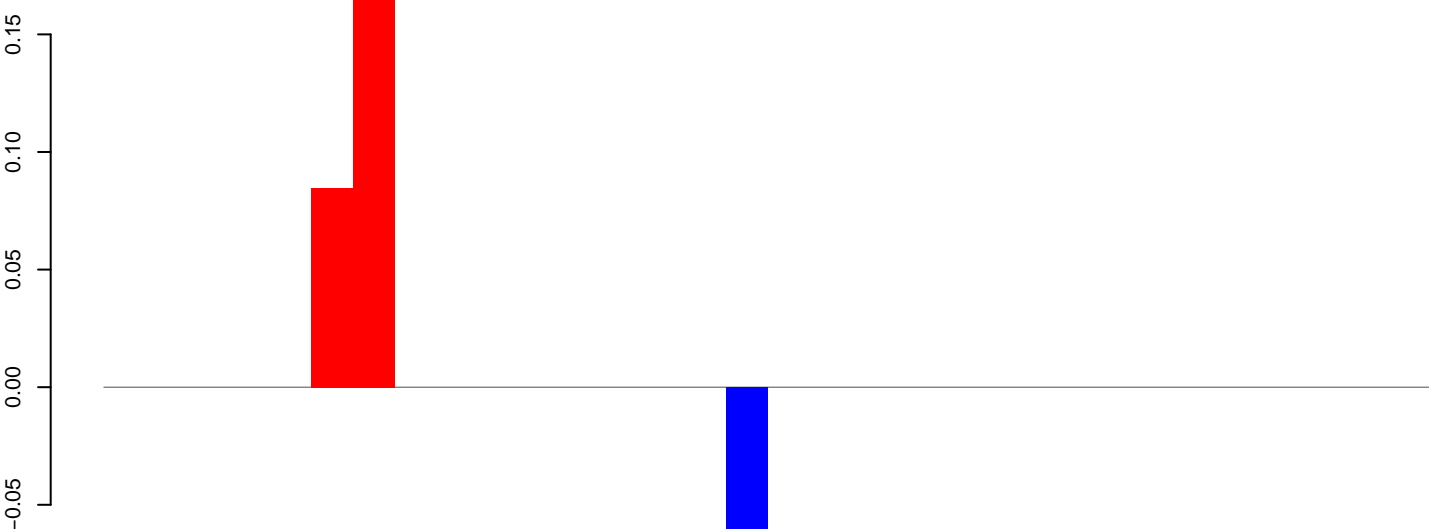


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



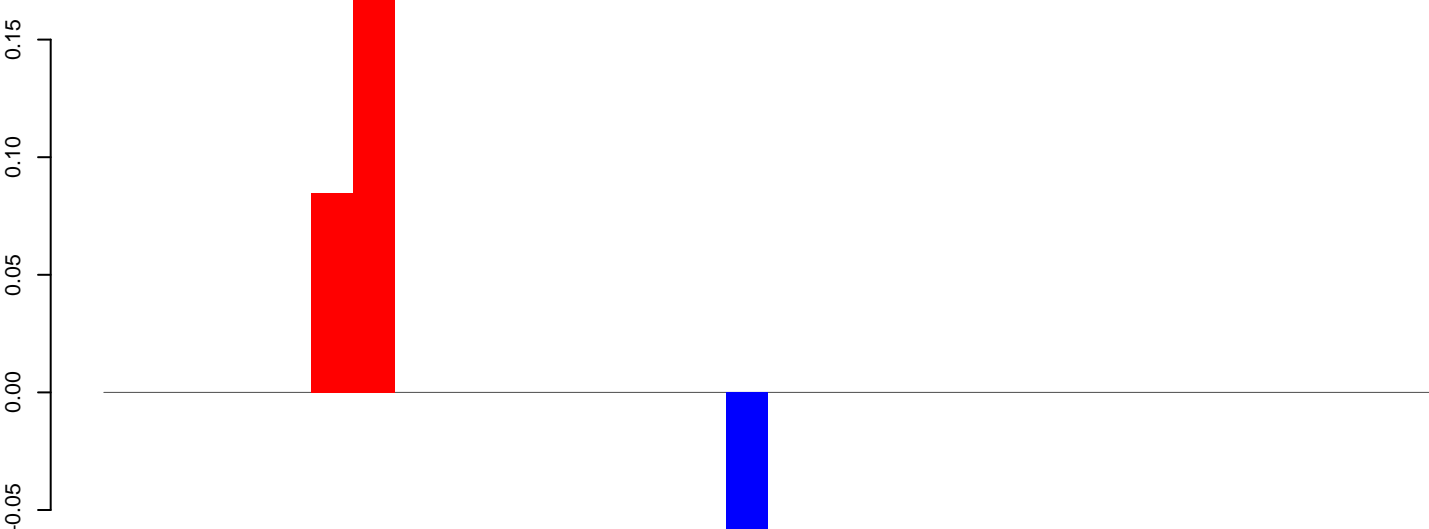
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

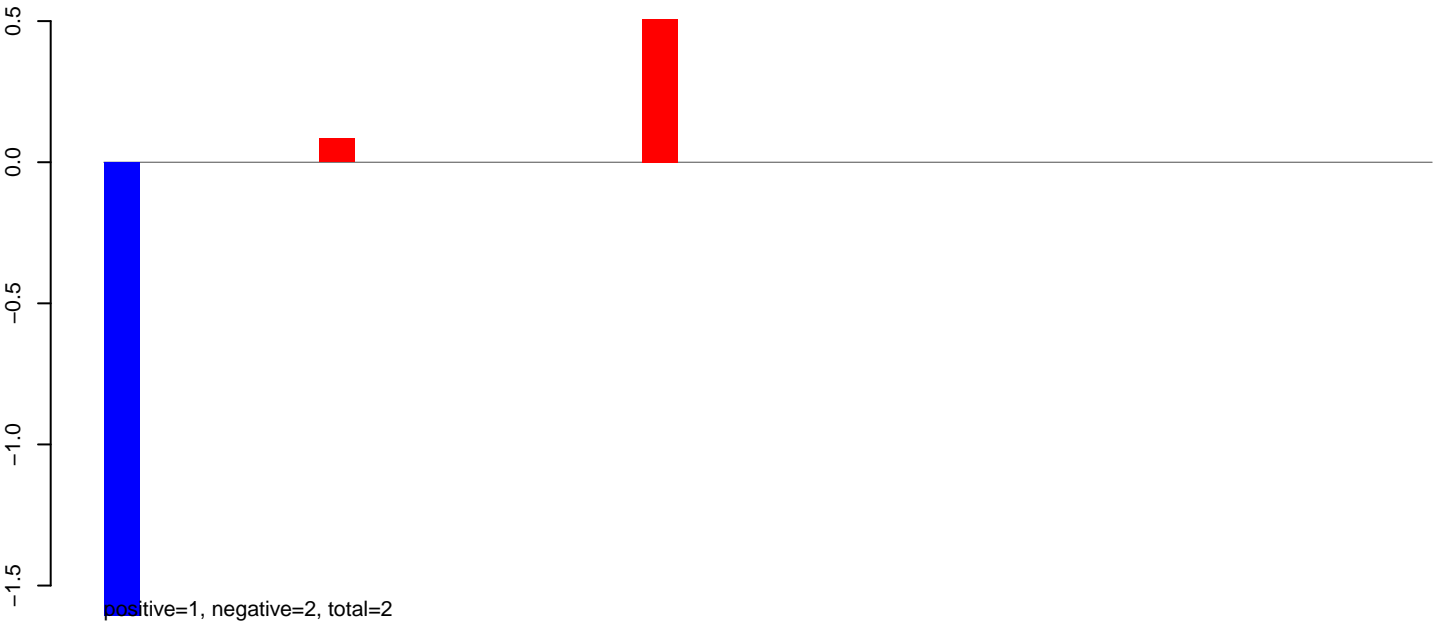


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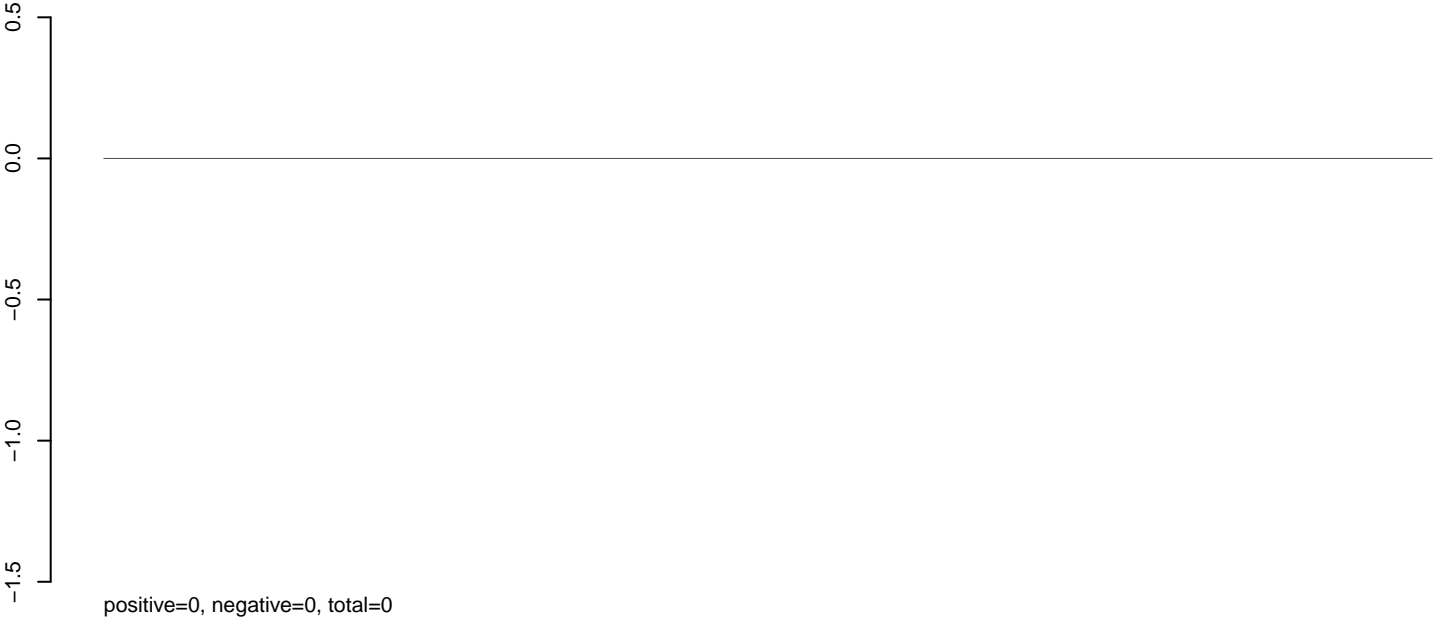
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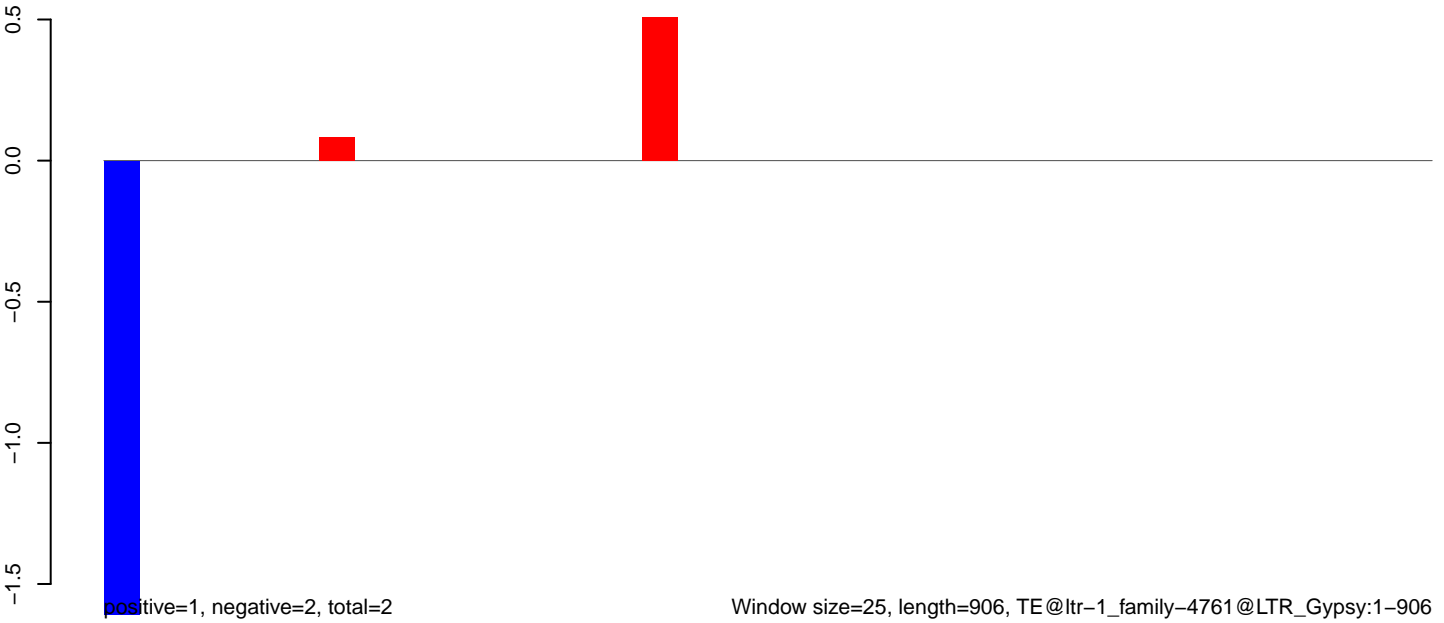
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



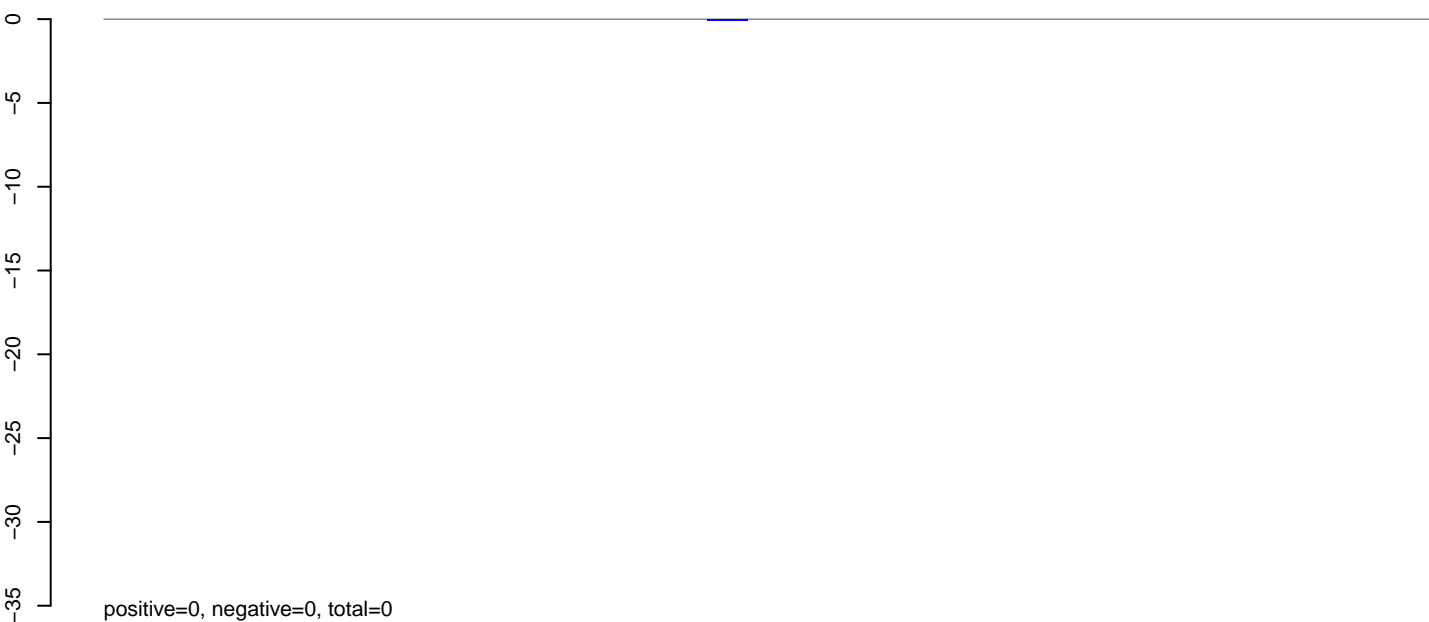
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



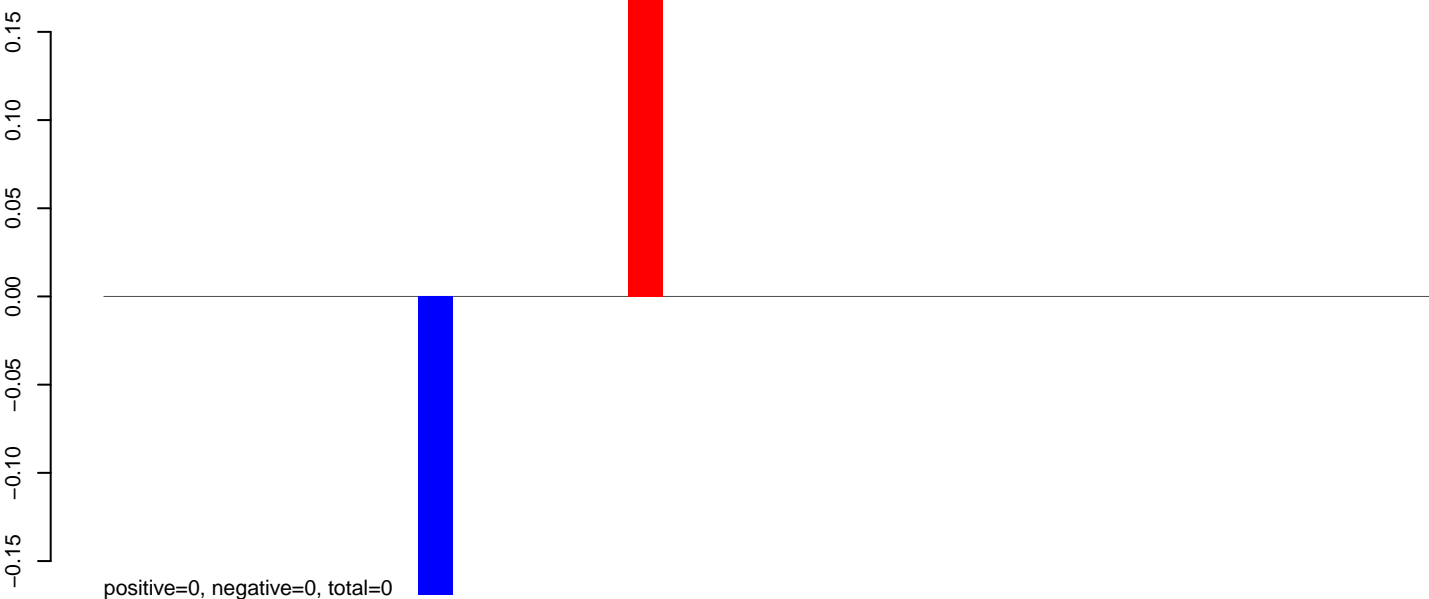
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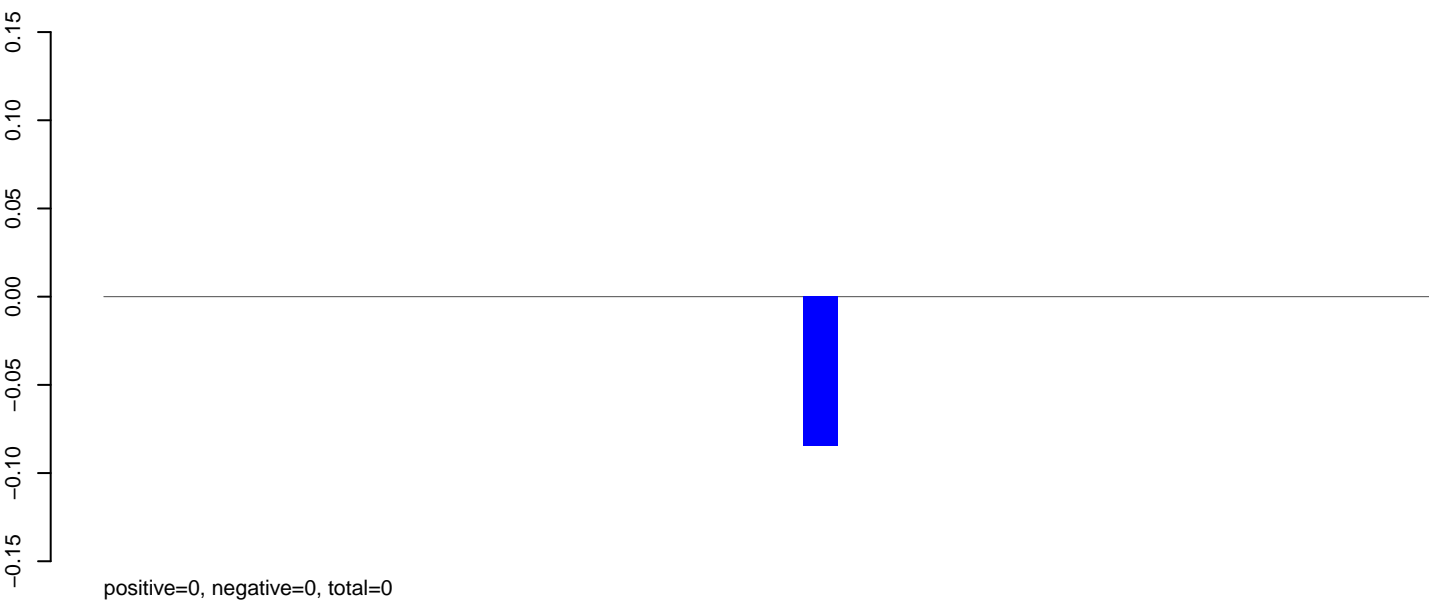
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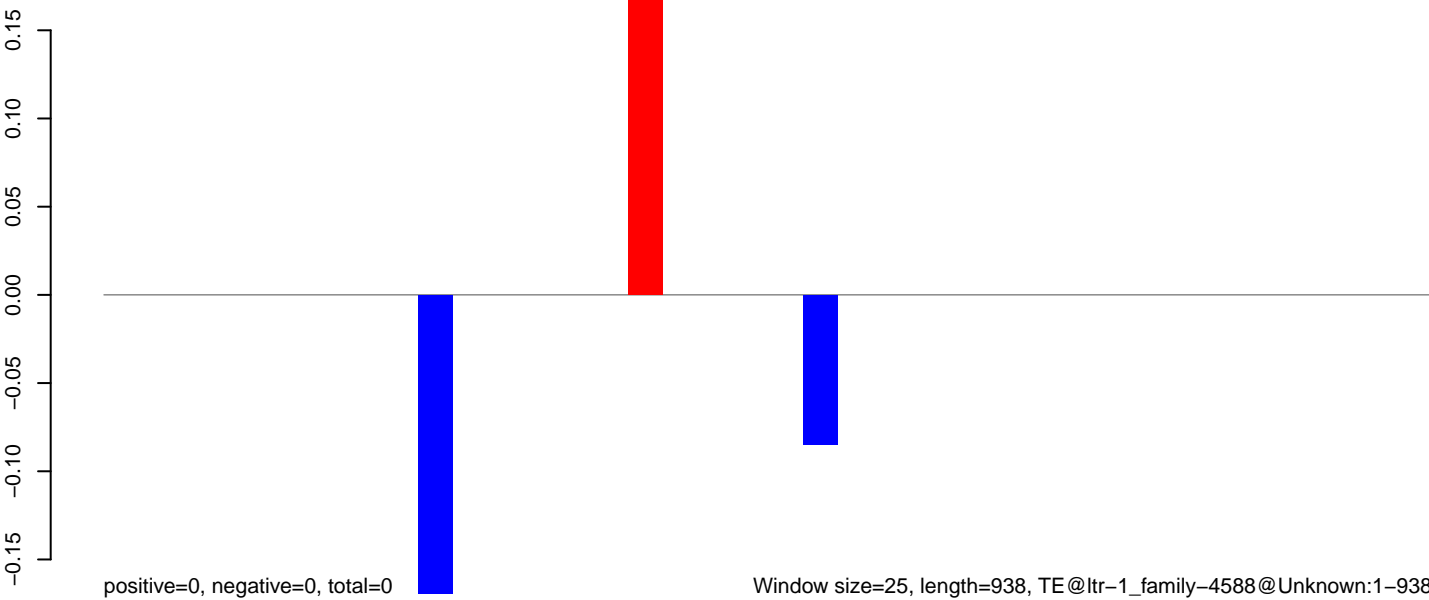
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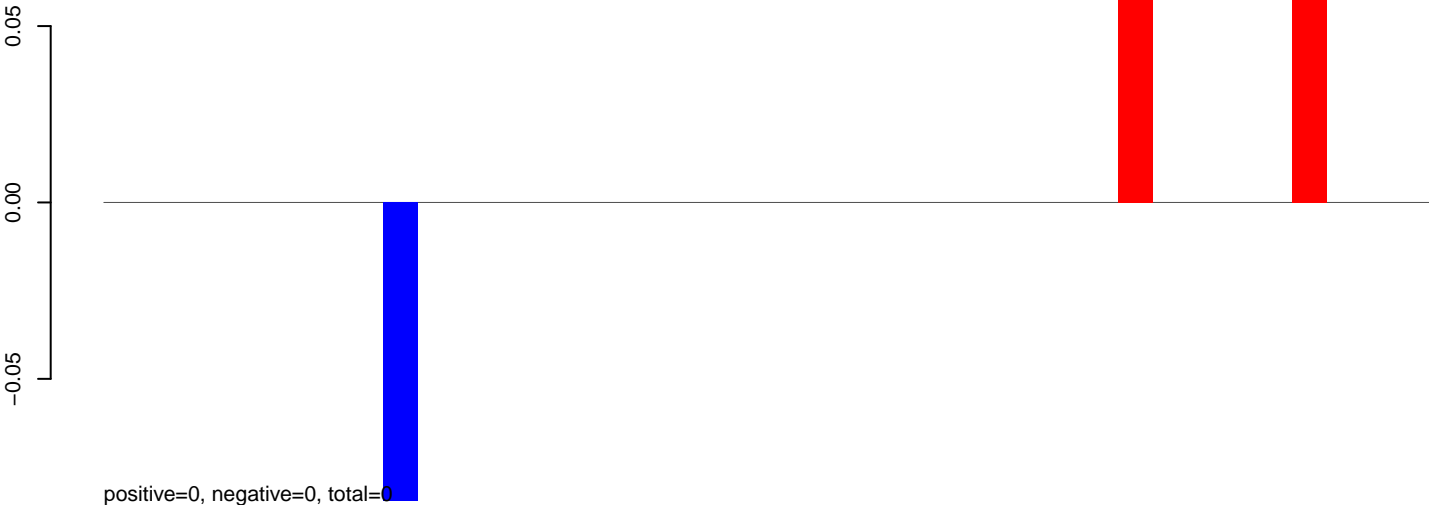
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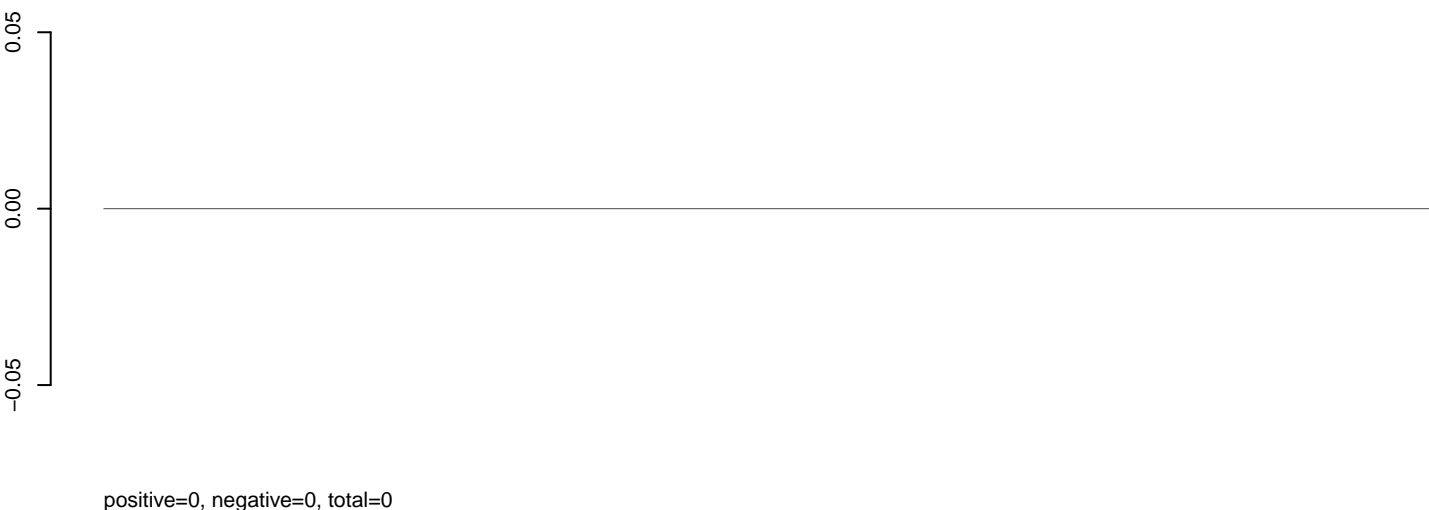
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



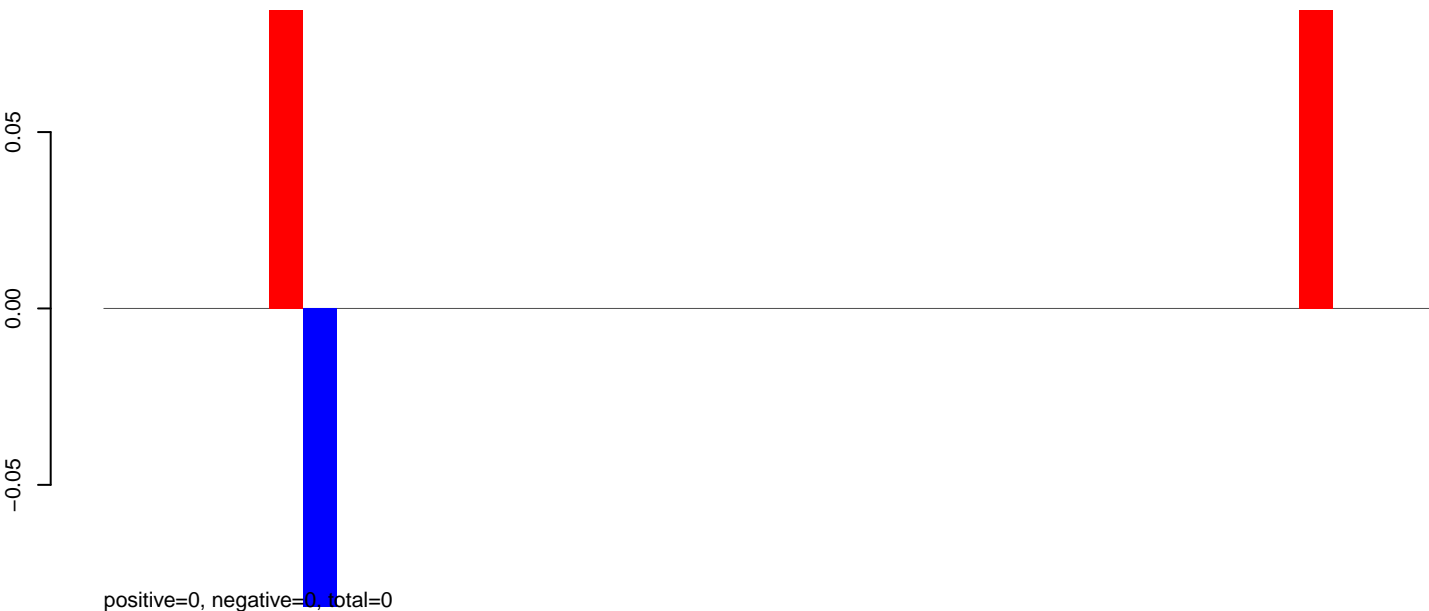
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



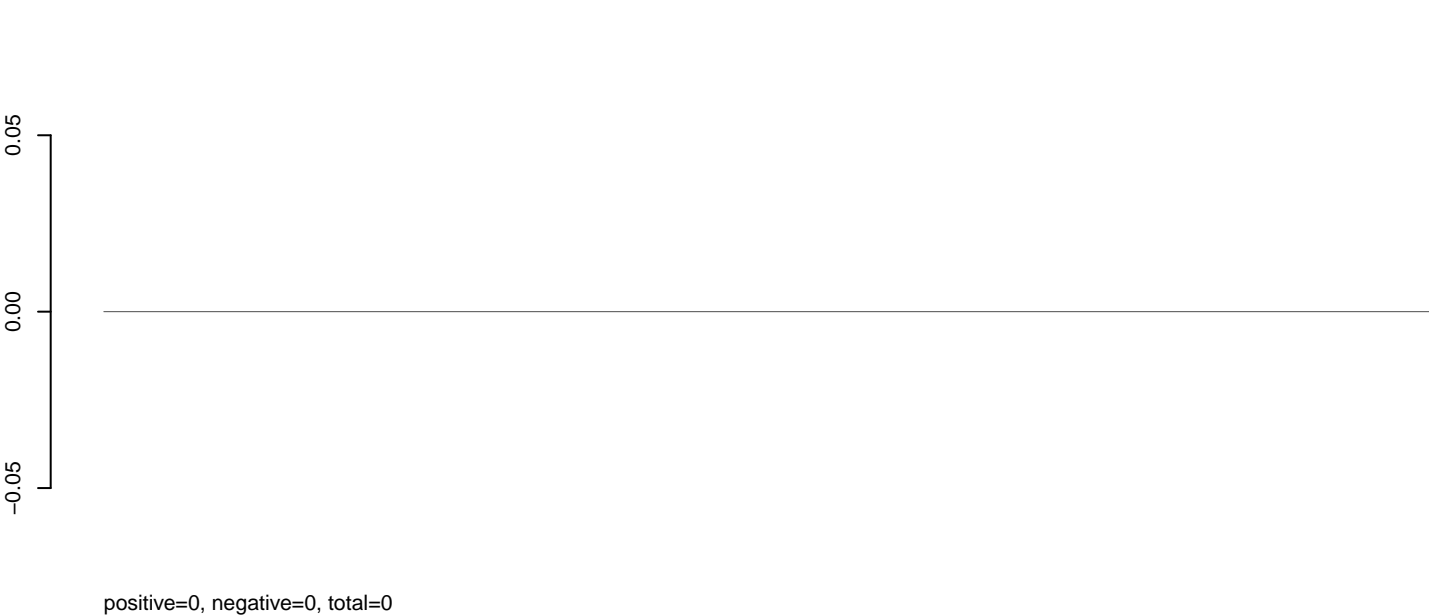
AeAlbo_FemaleMidgut_Denv2_JG.rep



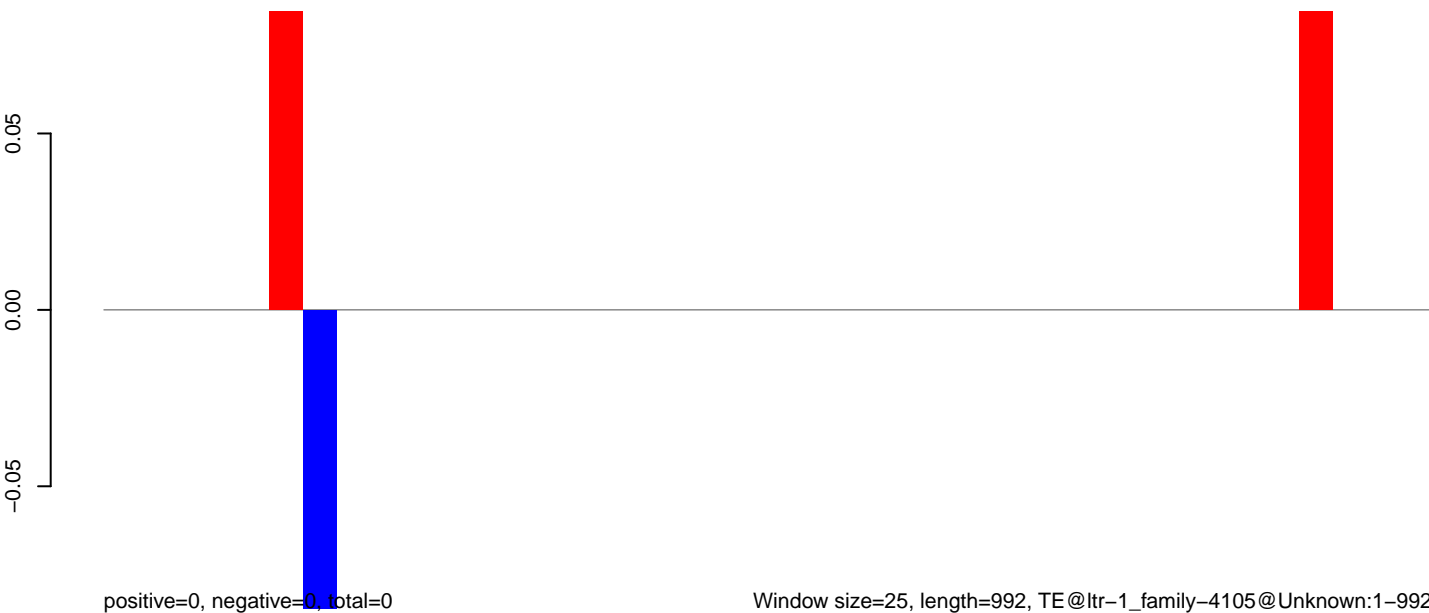
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



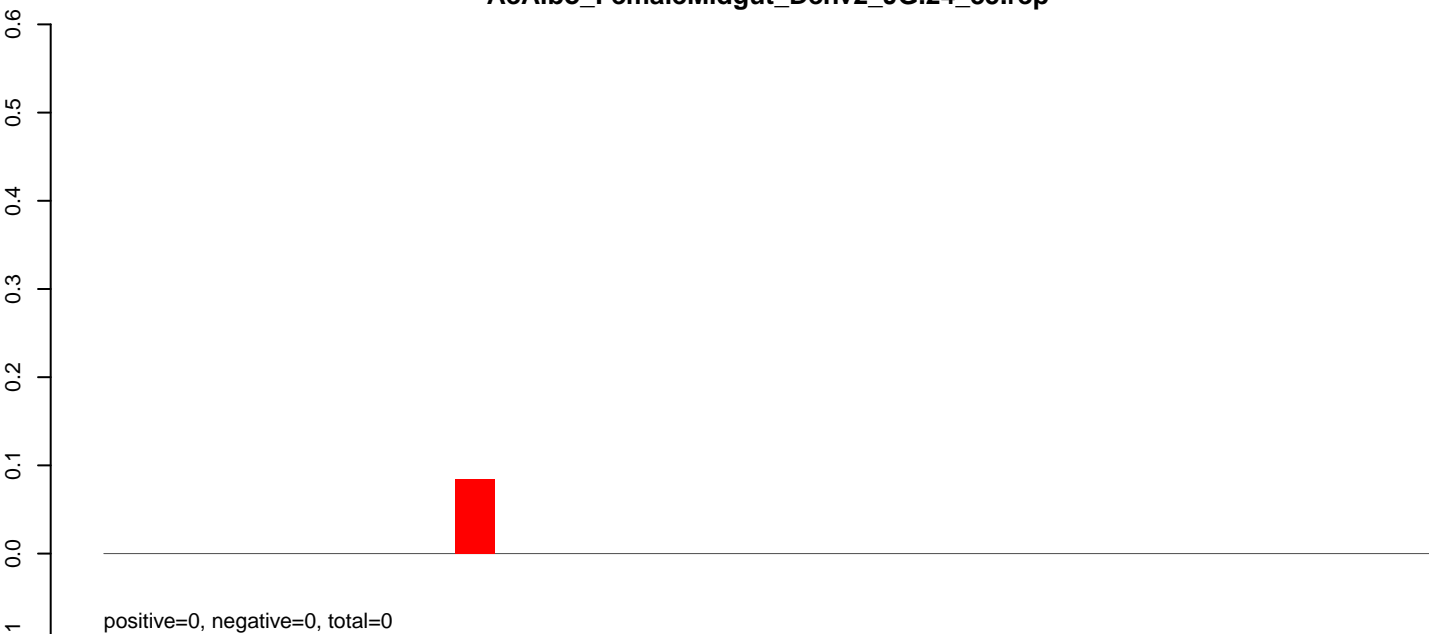
AeAlbo_FemaleMidgut_Denv2_JG.rep



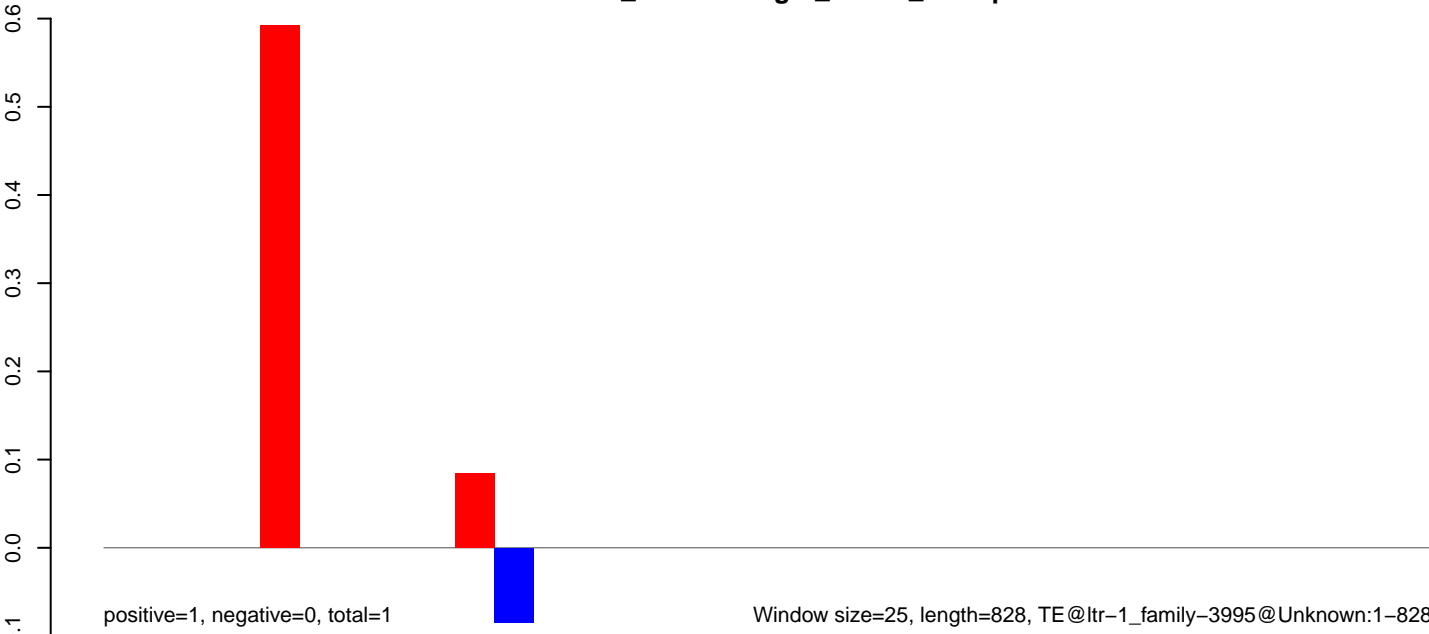
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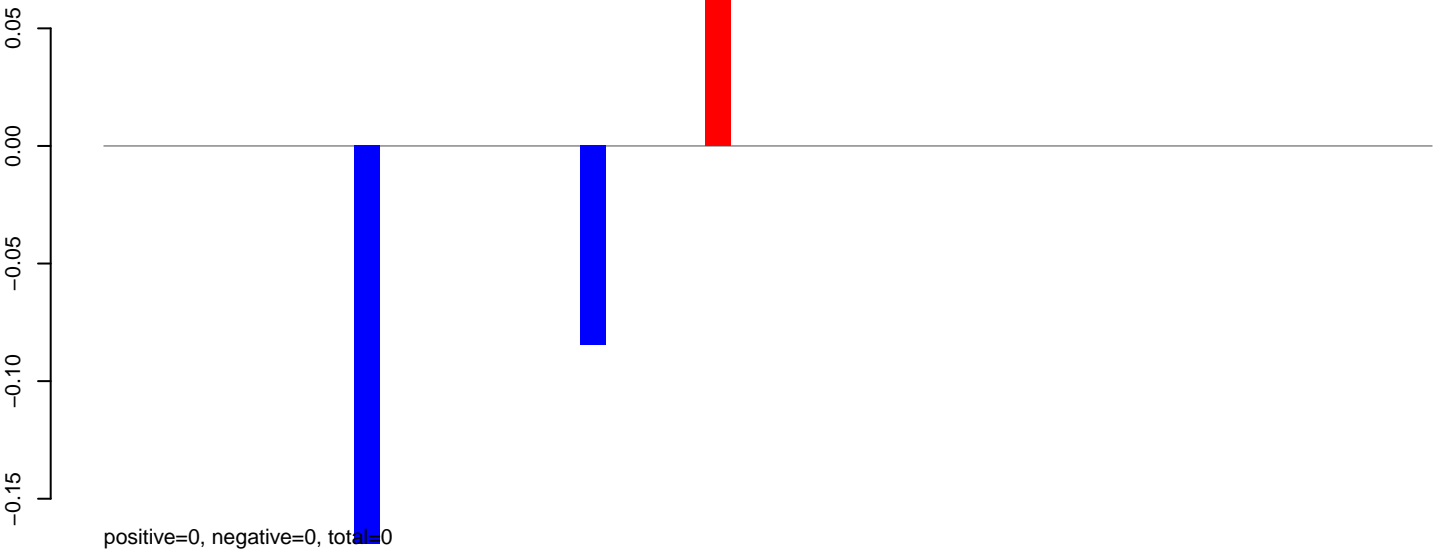
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



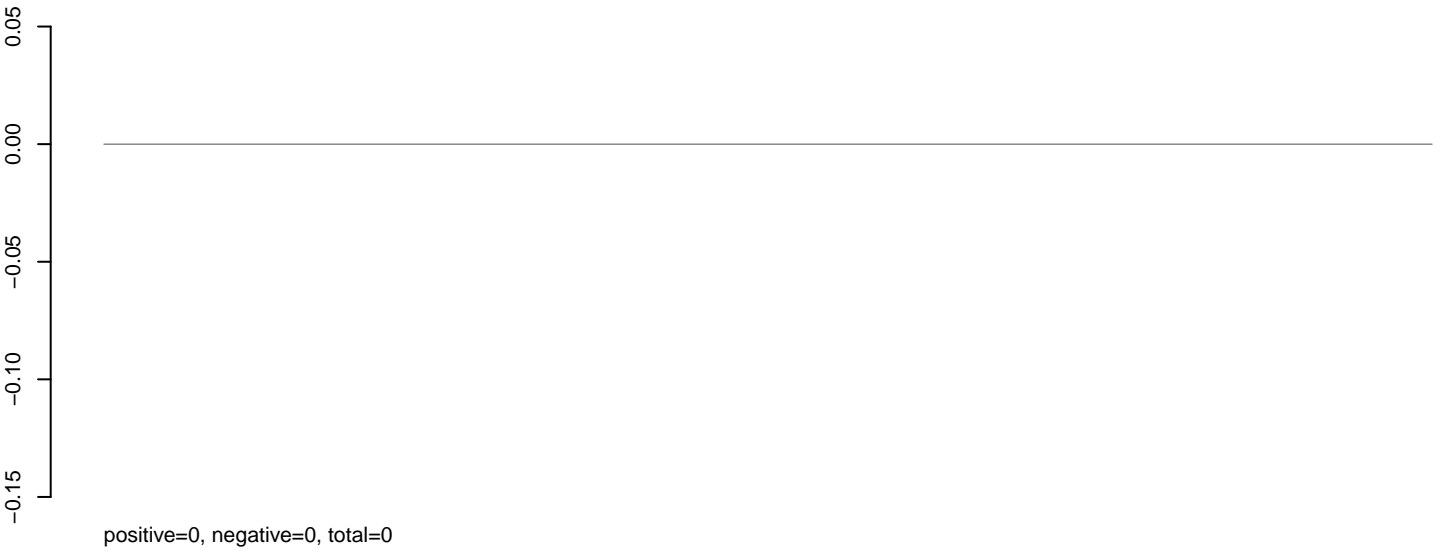
AeAlbo_FemaleMidgut_Denv2_JG.rep



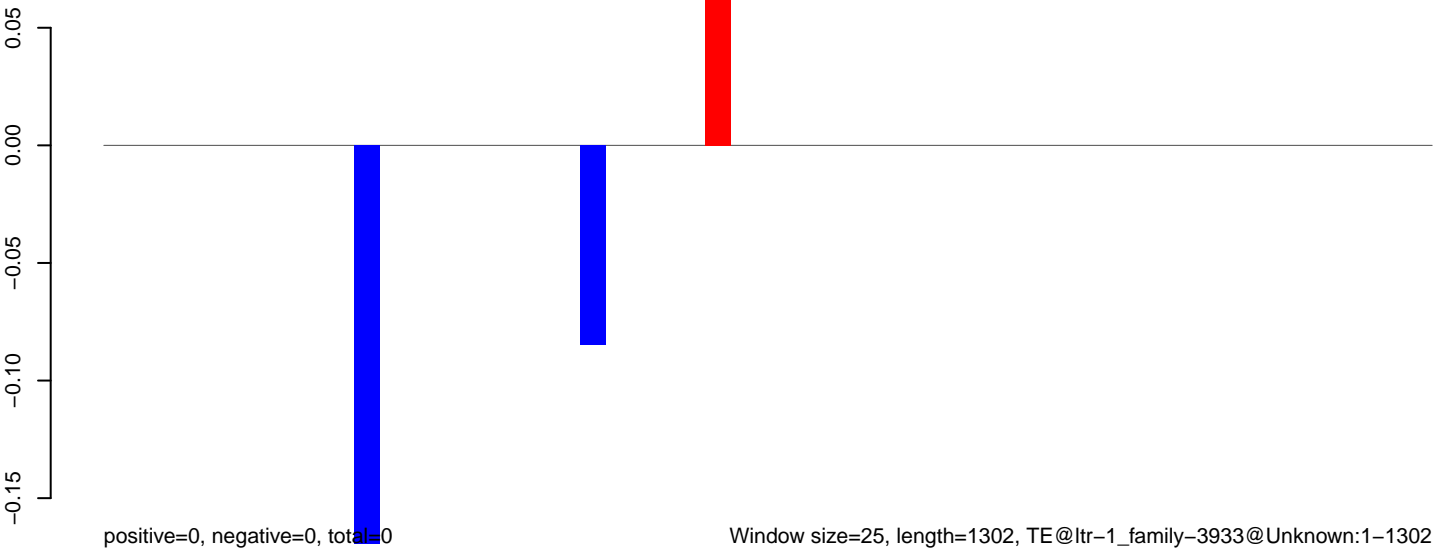
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

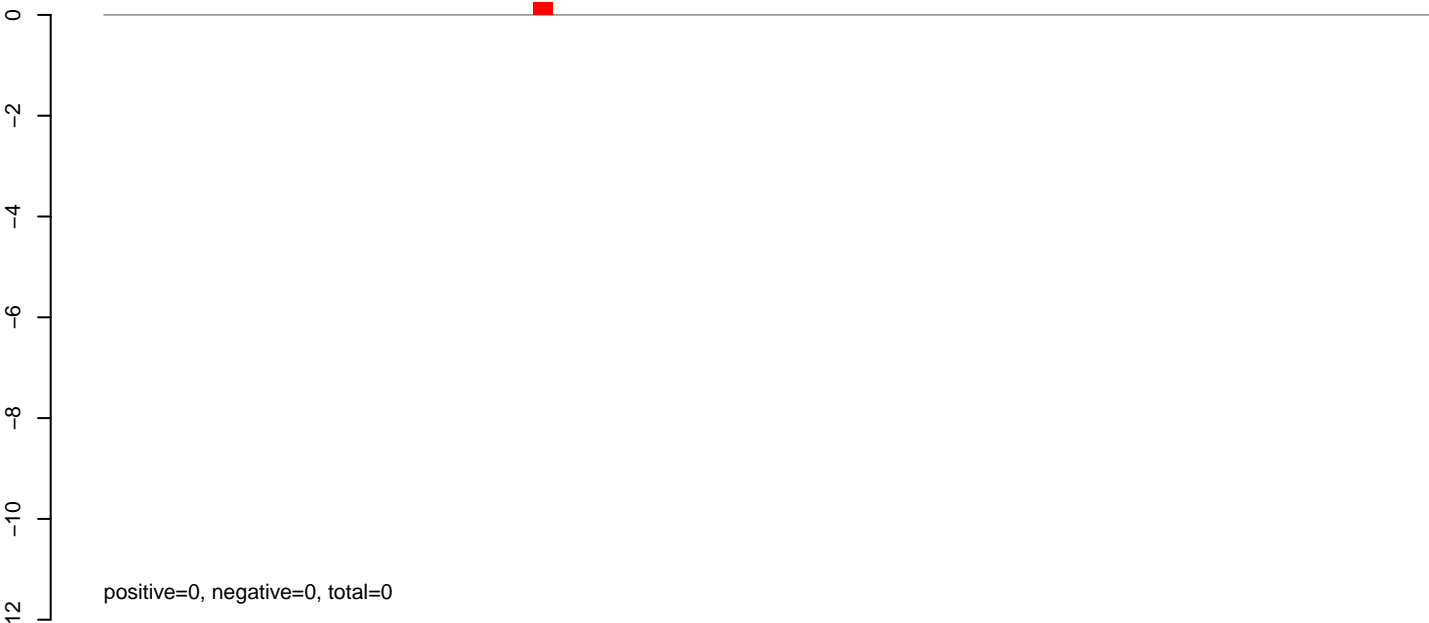


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



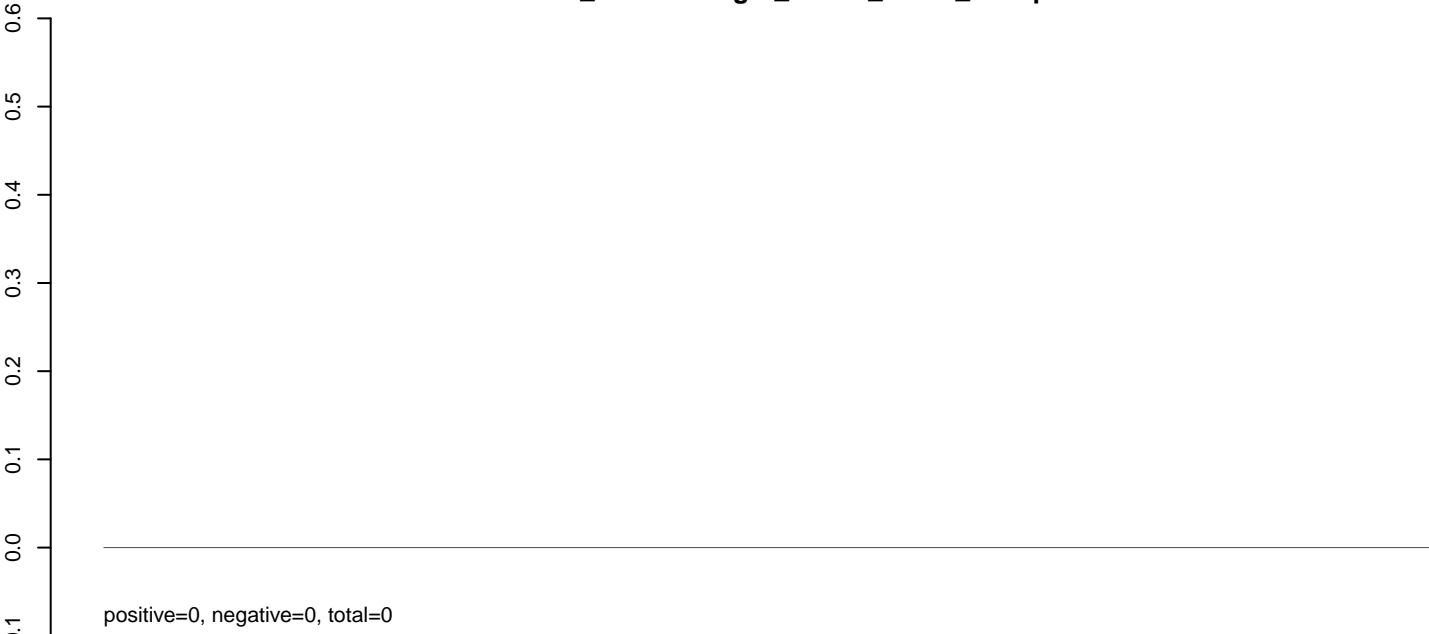
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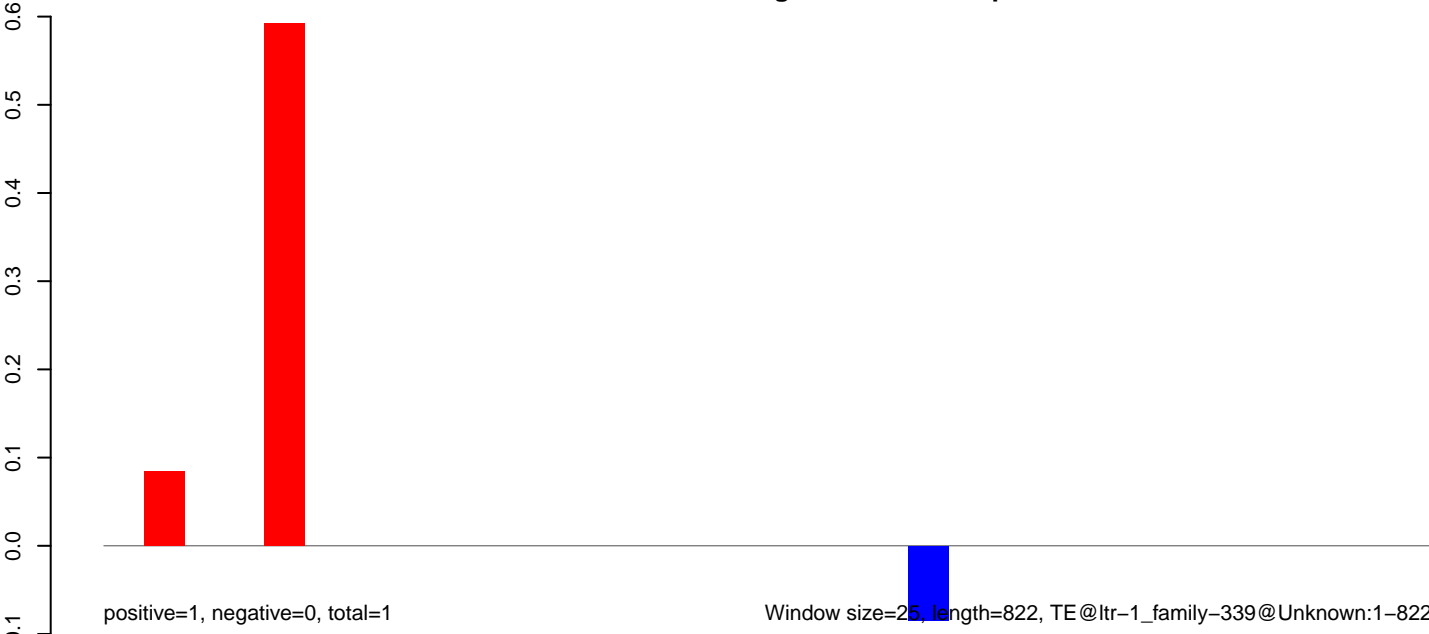
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

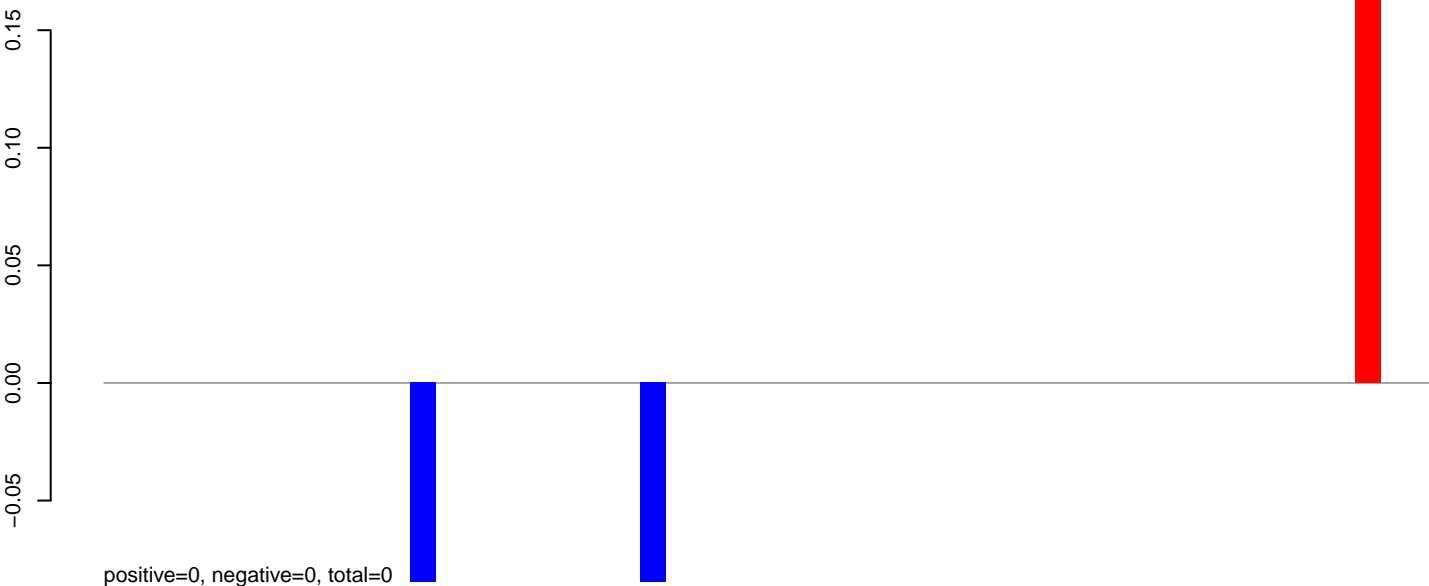


AeAlbo_FemaleMidgut_Denv2_JG.rep

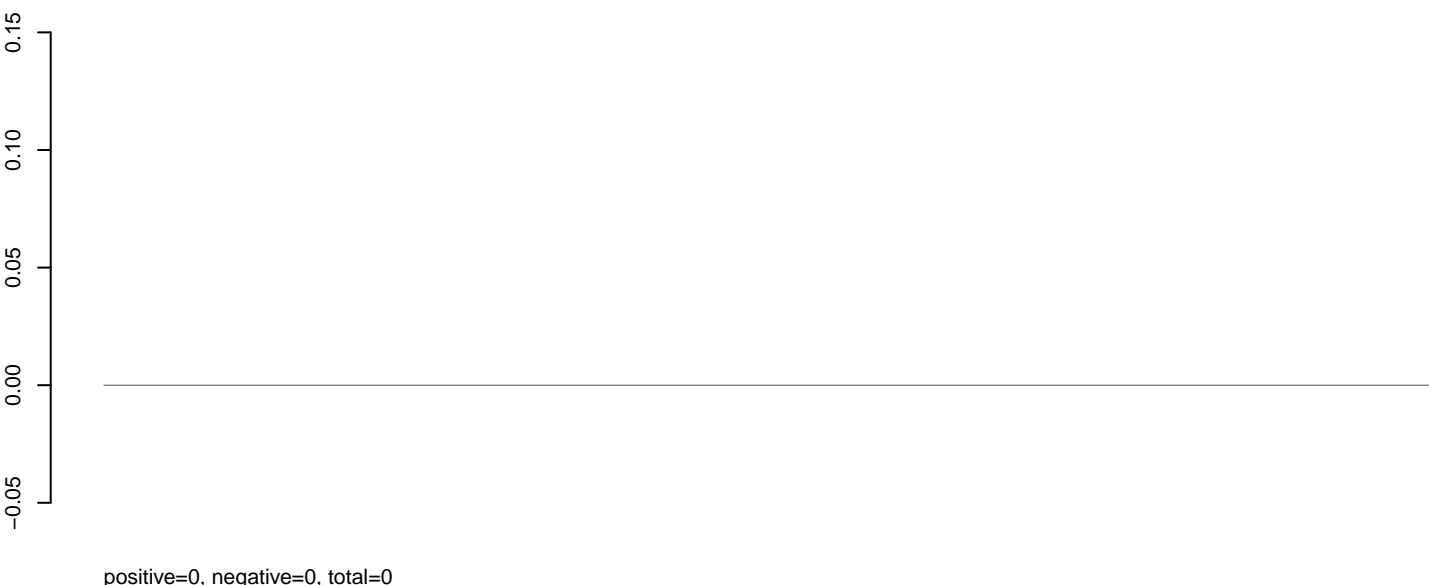


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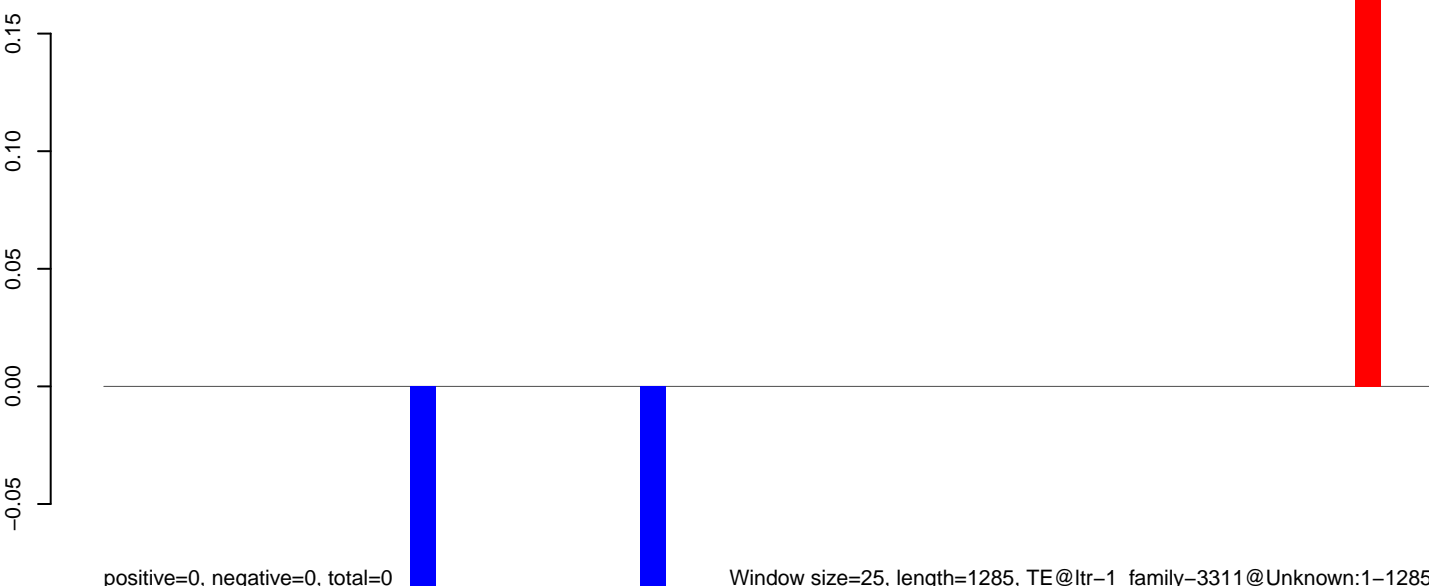
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

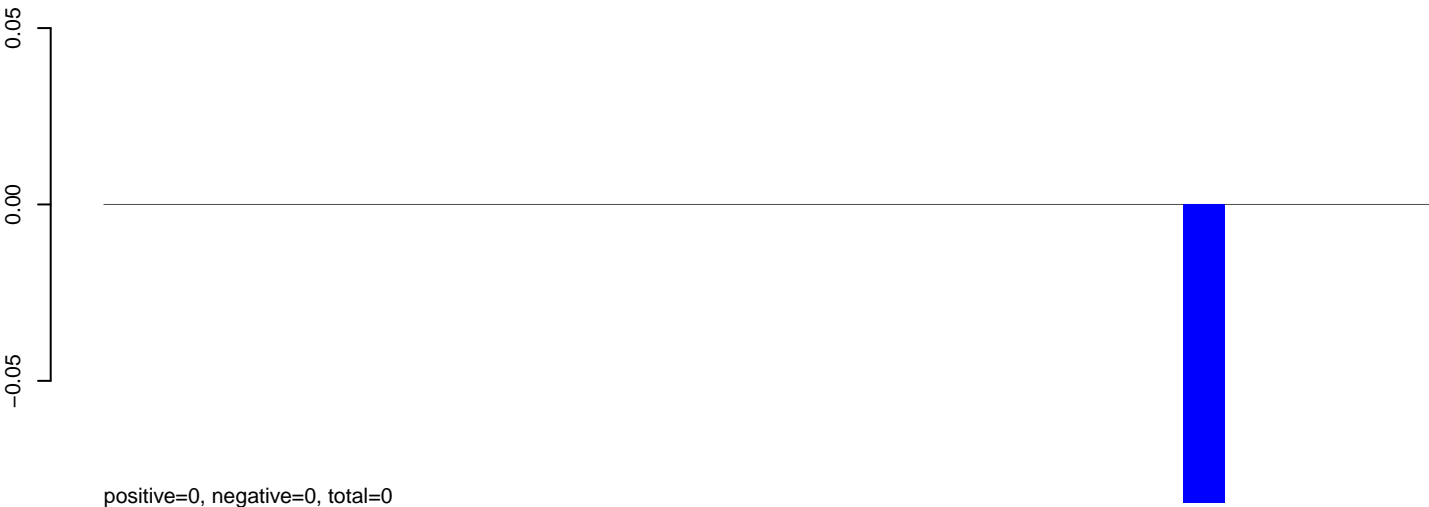


AeAlbo_FemaleMidgut_Denv2_JG.rep

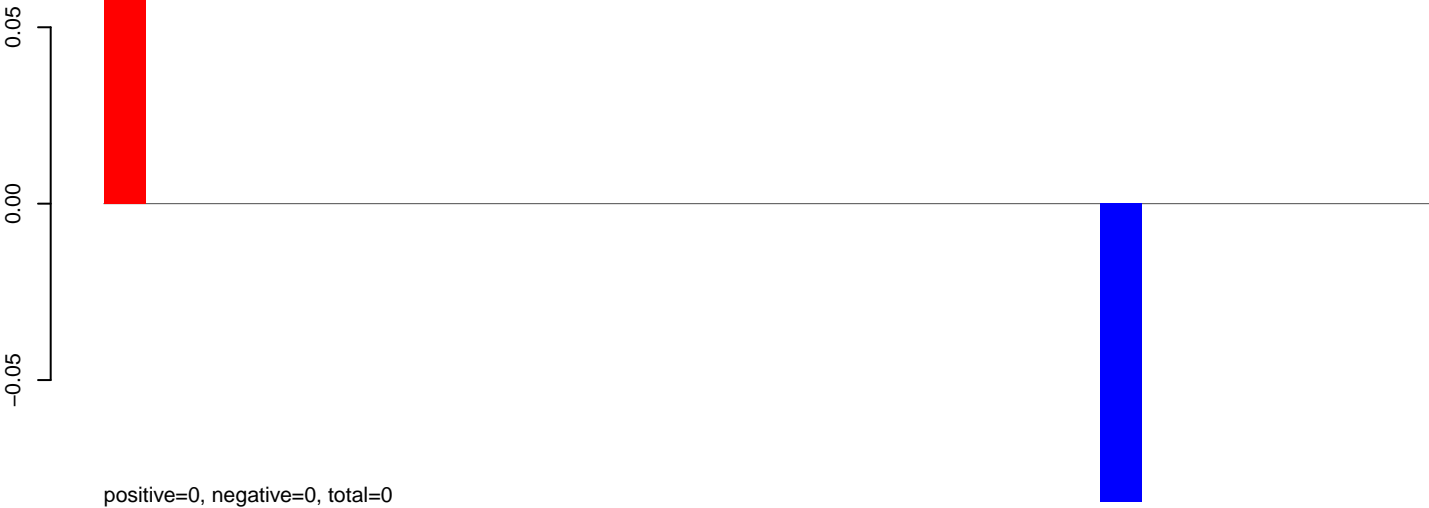


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



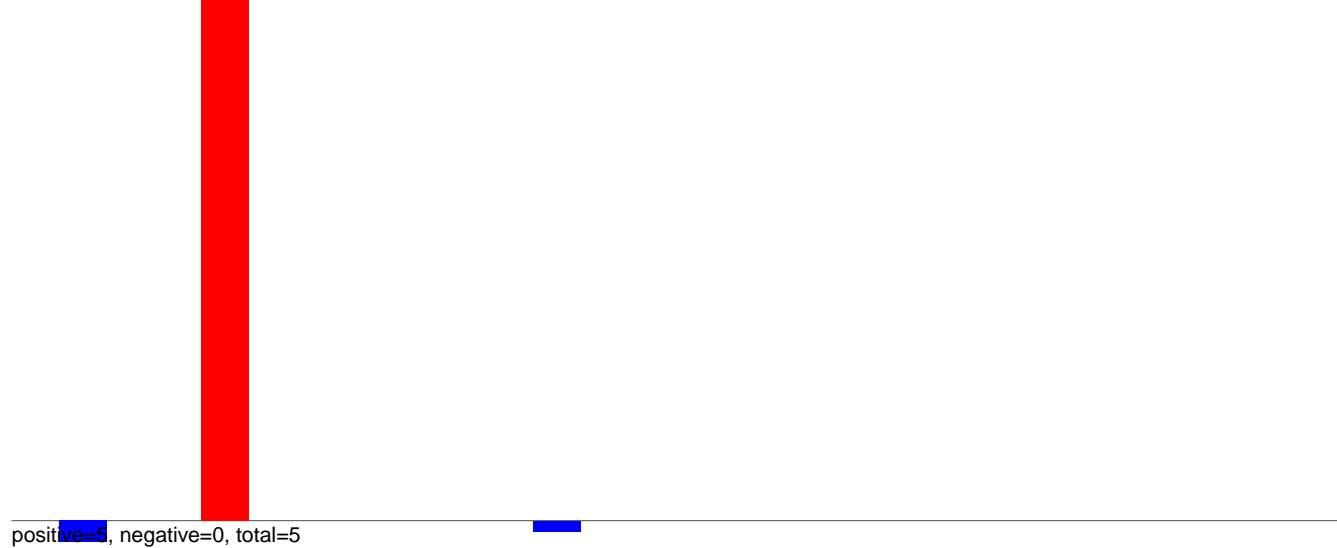
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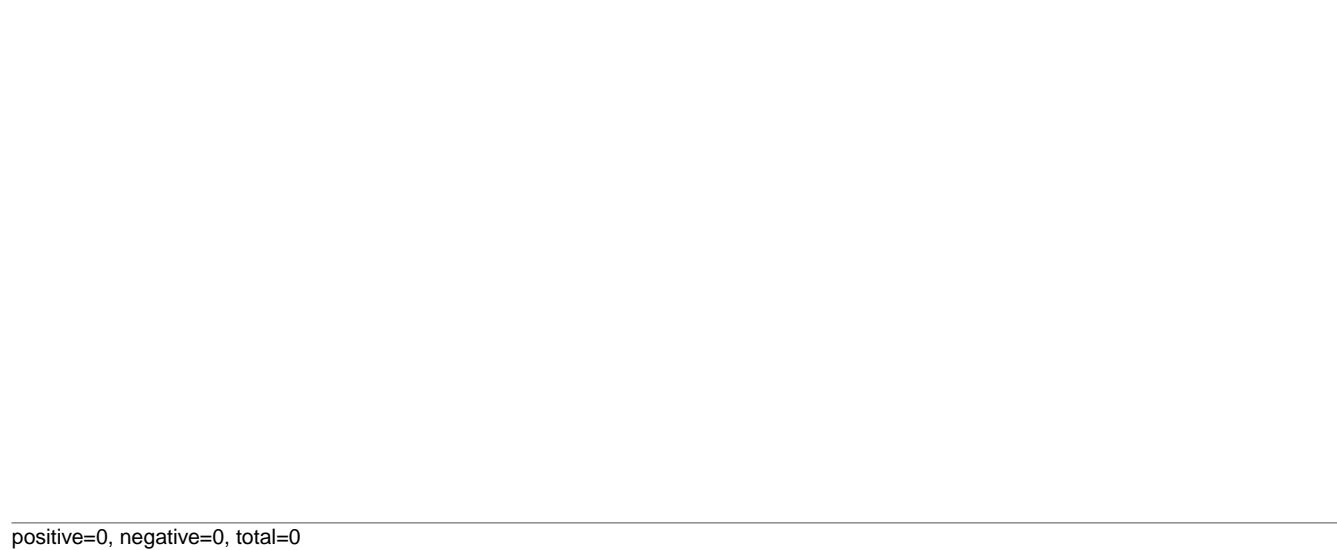
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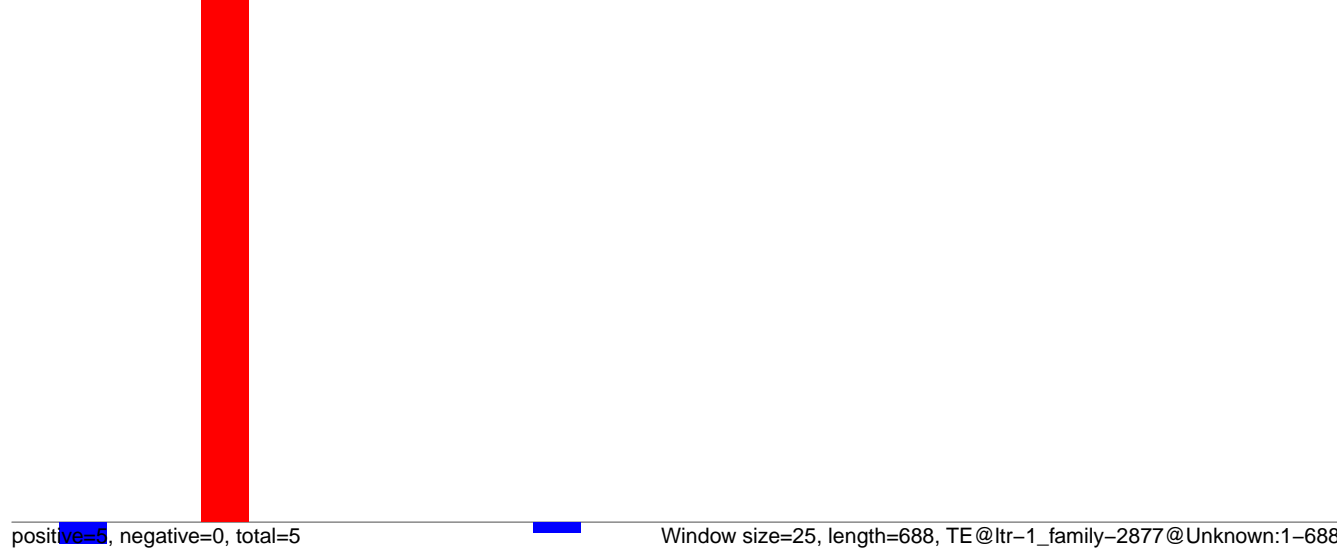
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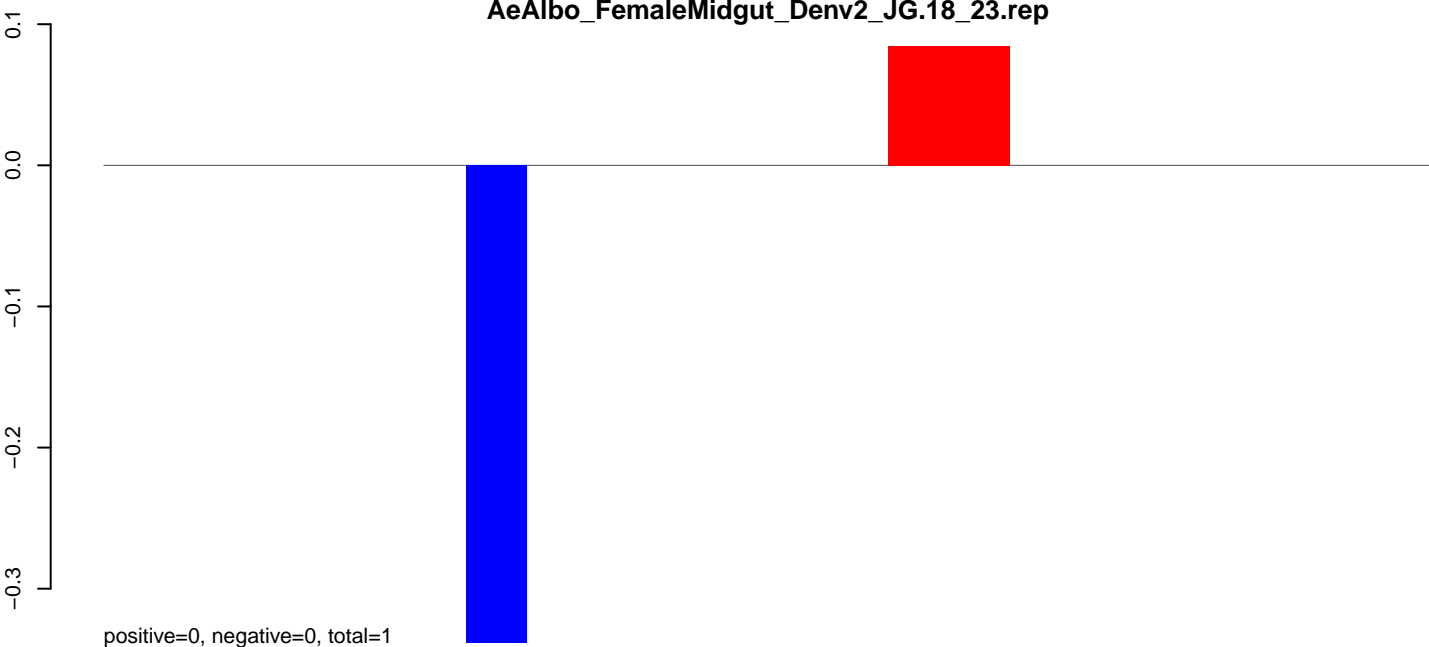
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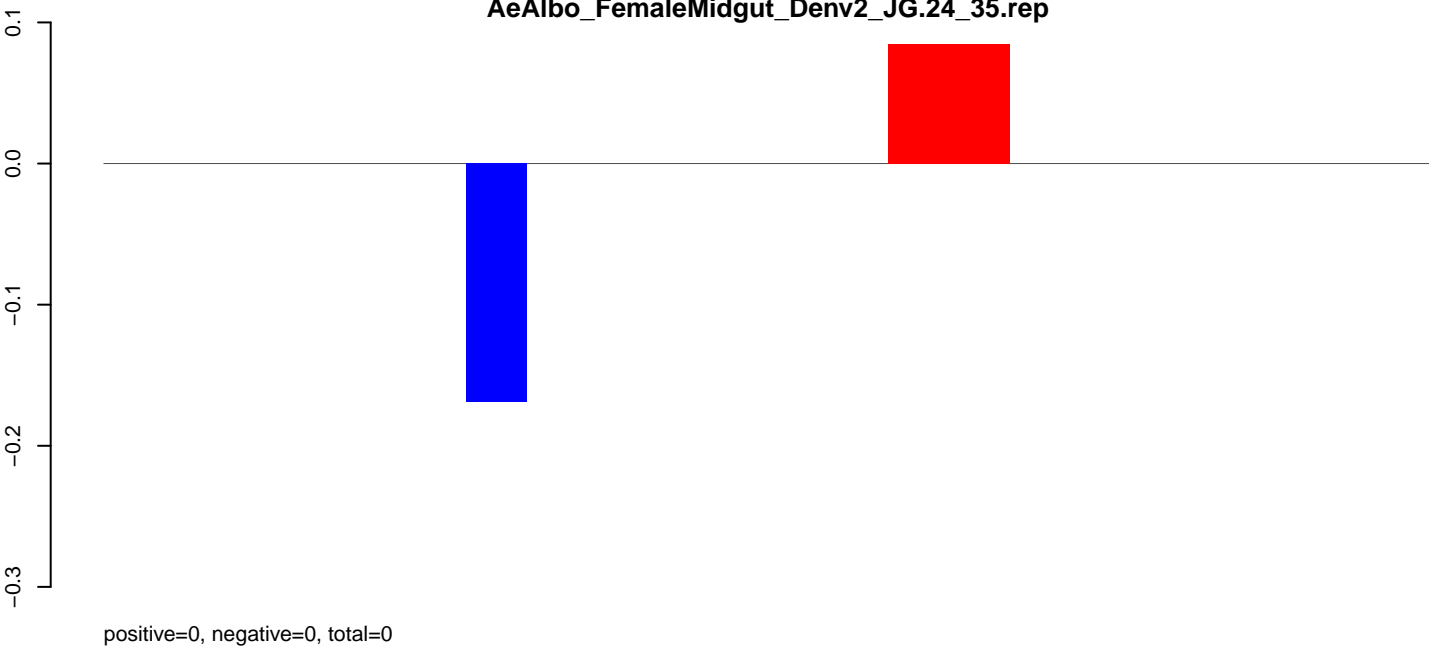
AeAlbo_FemaleMidgut_Denv2_JG.rep



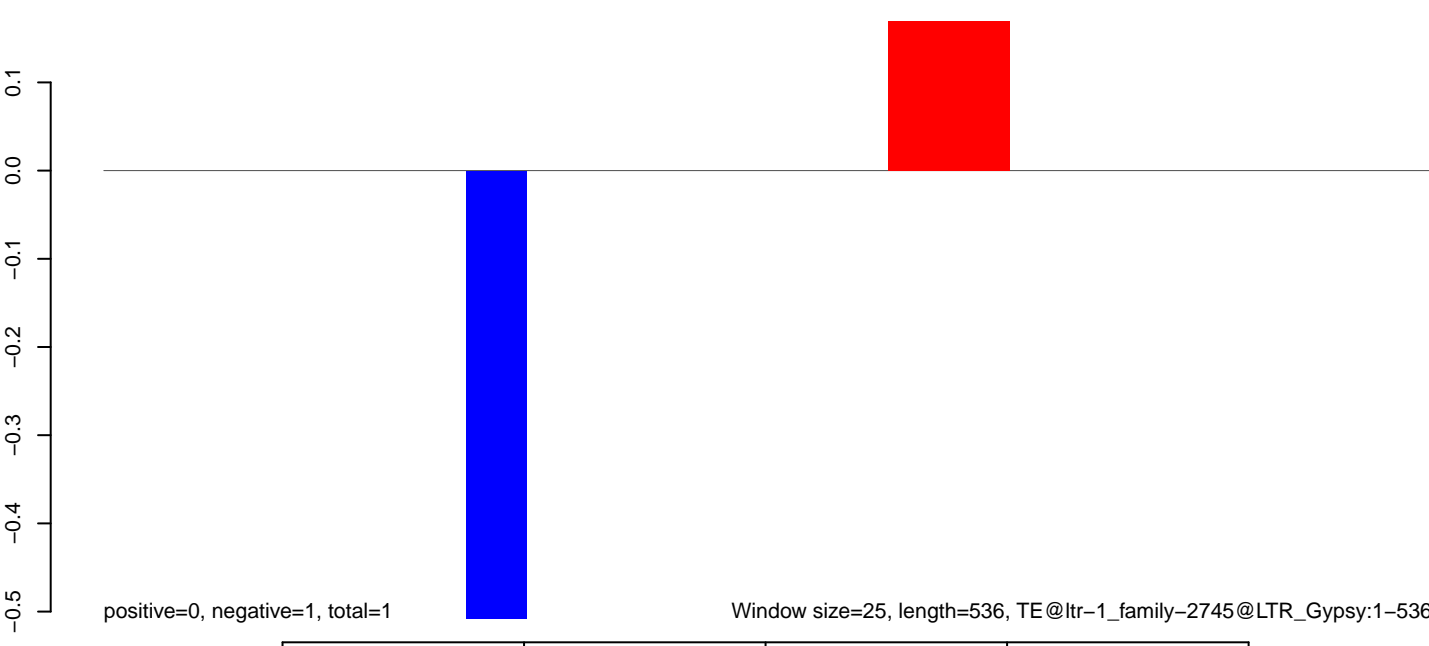
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



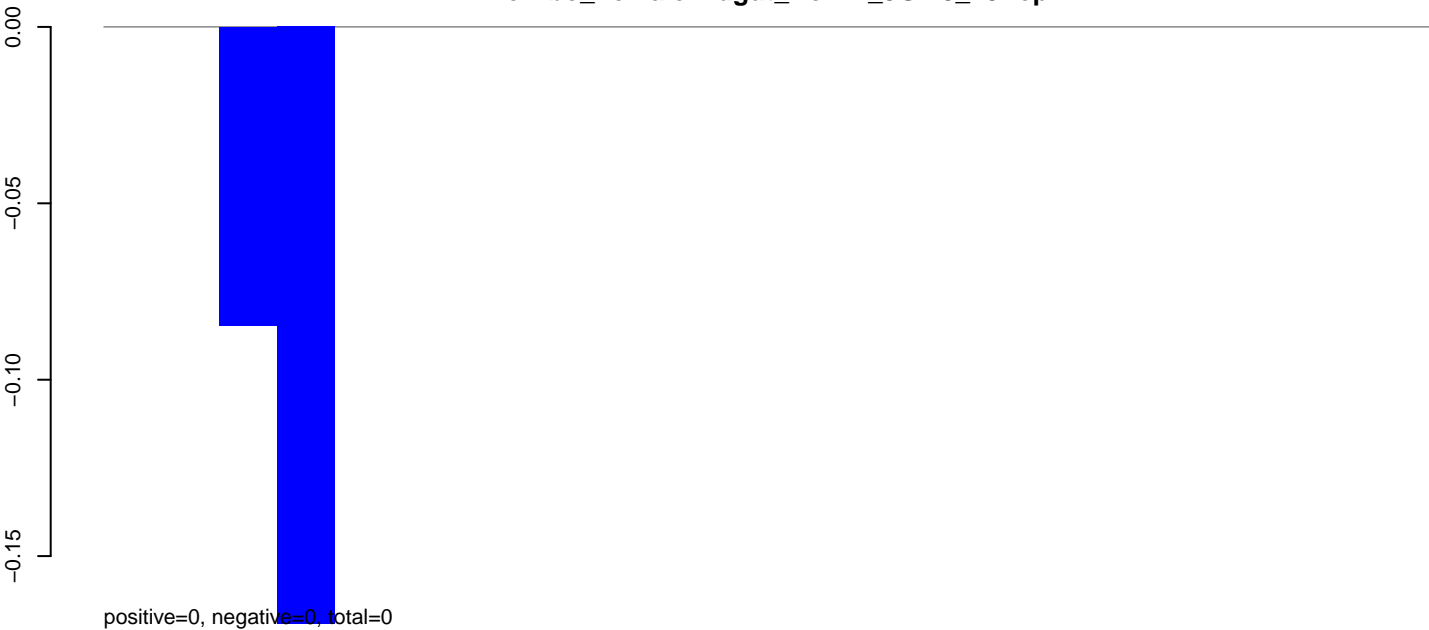
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



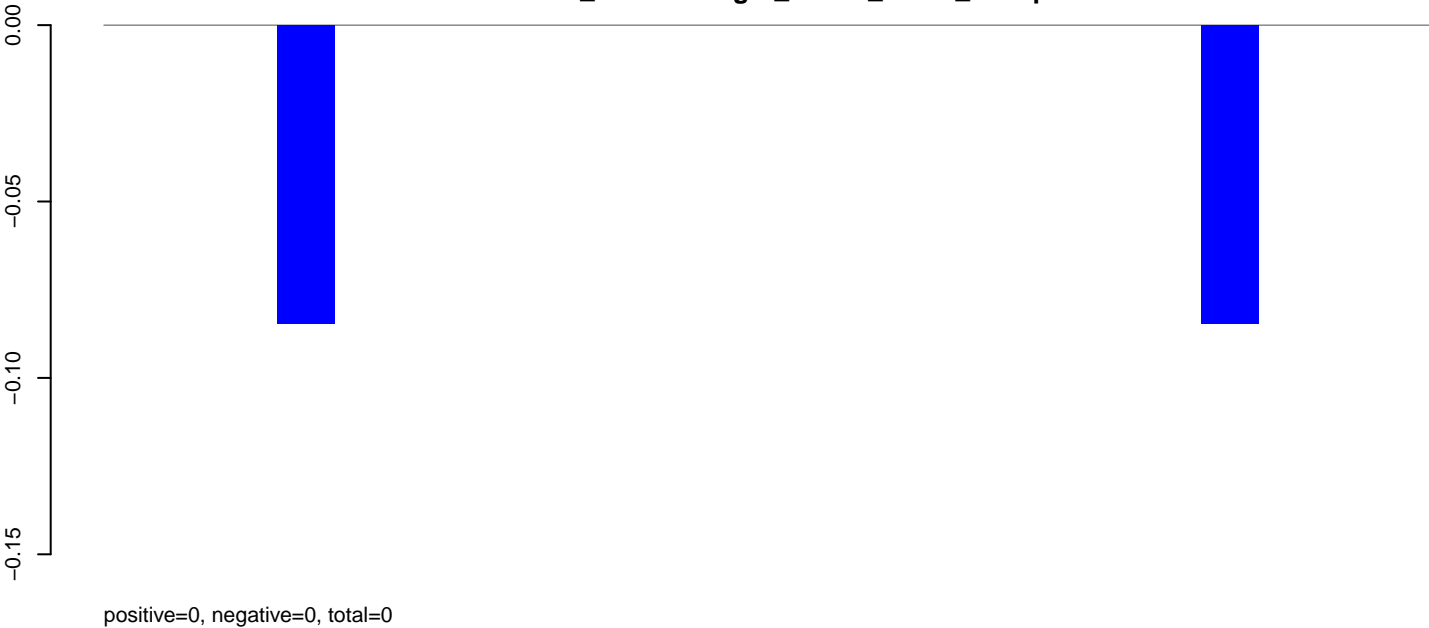
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



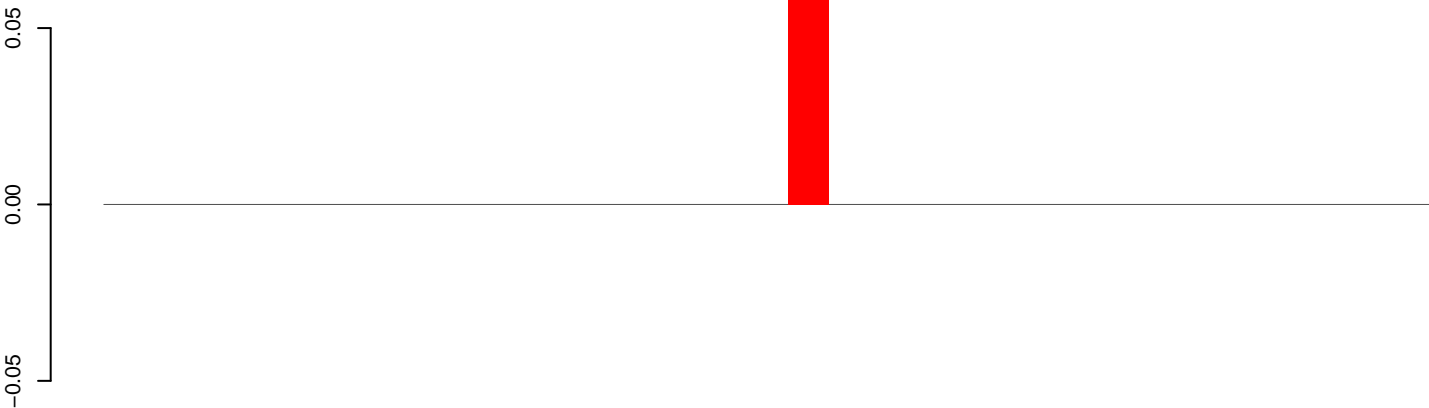
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



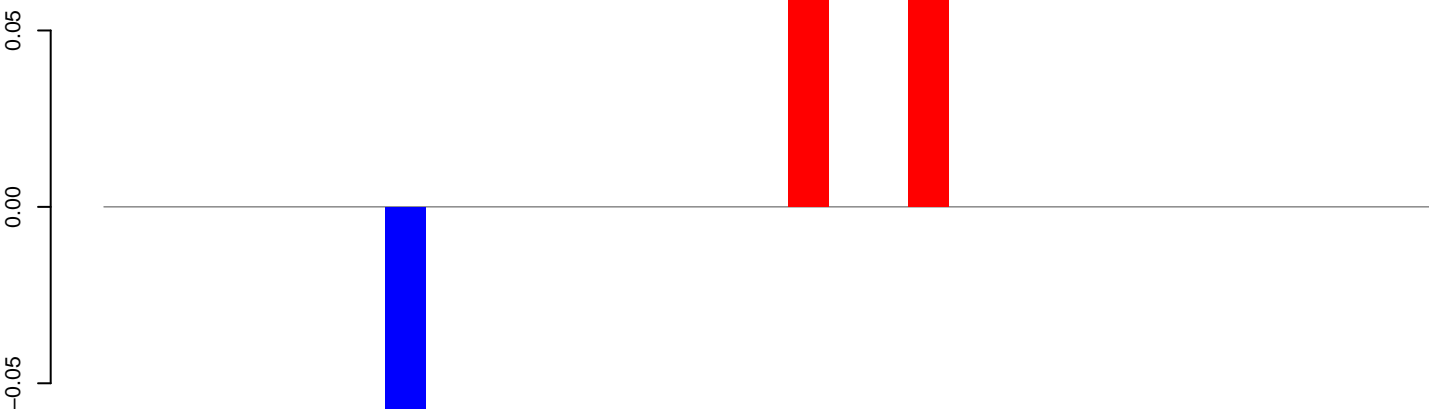
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

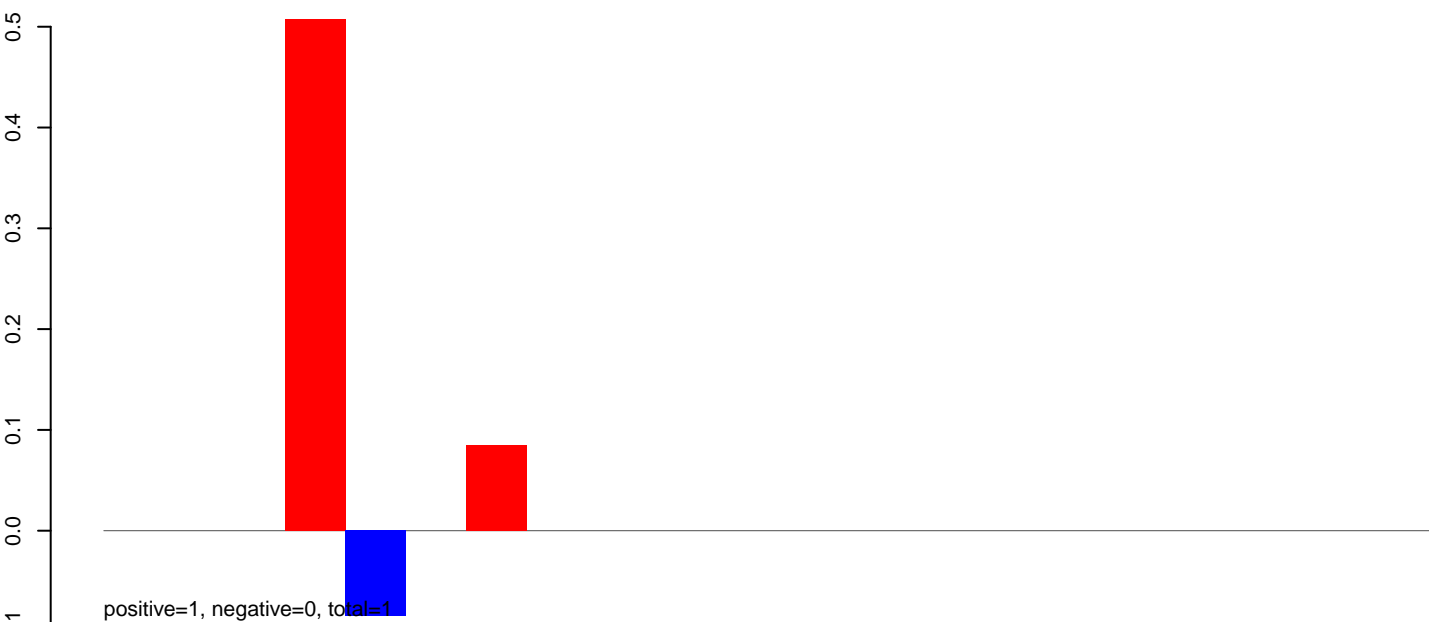


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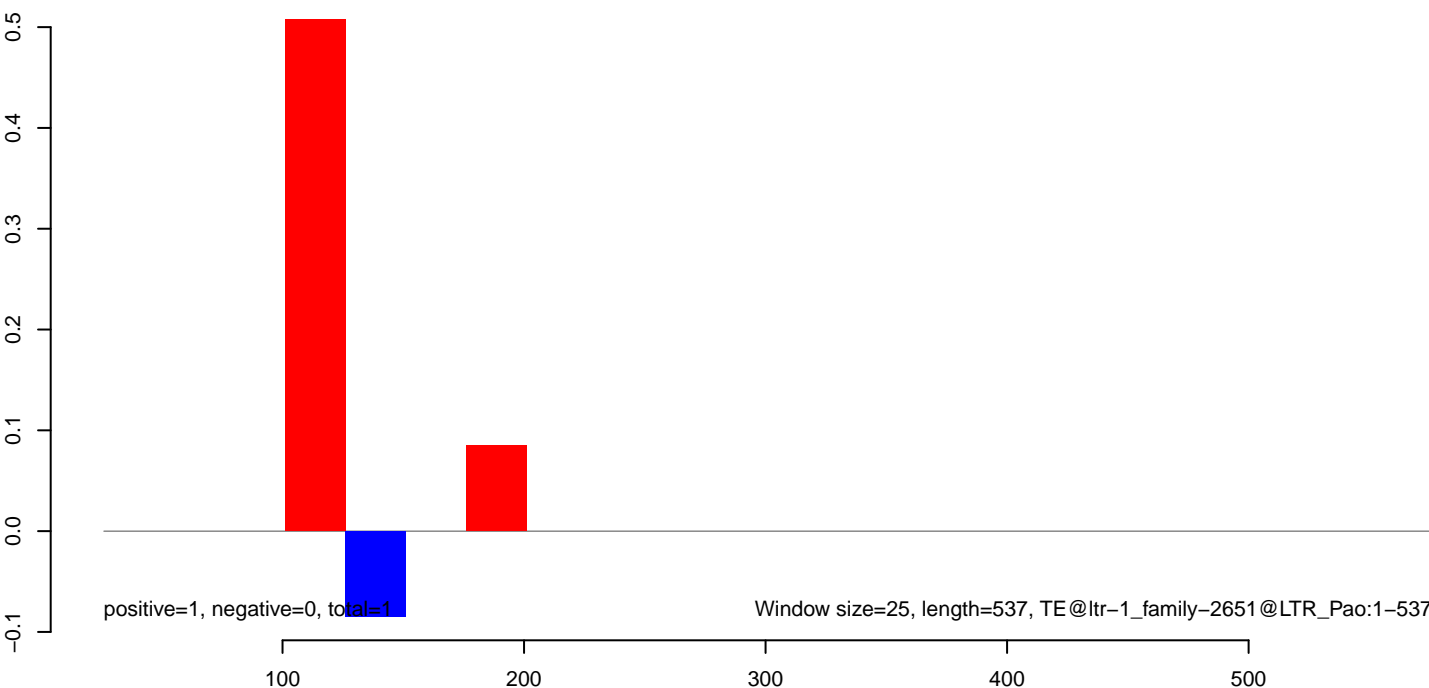
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



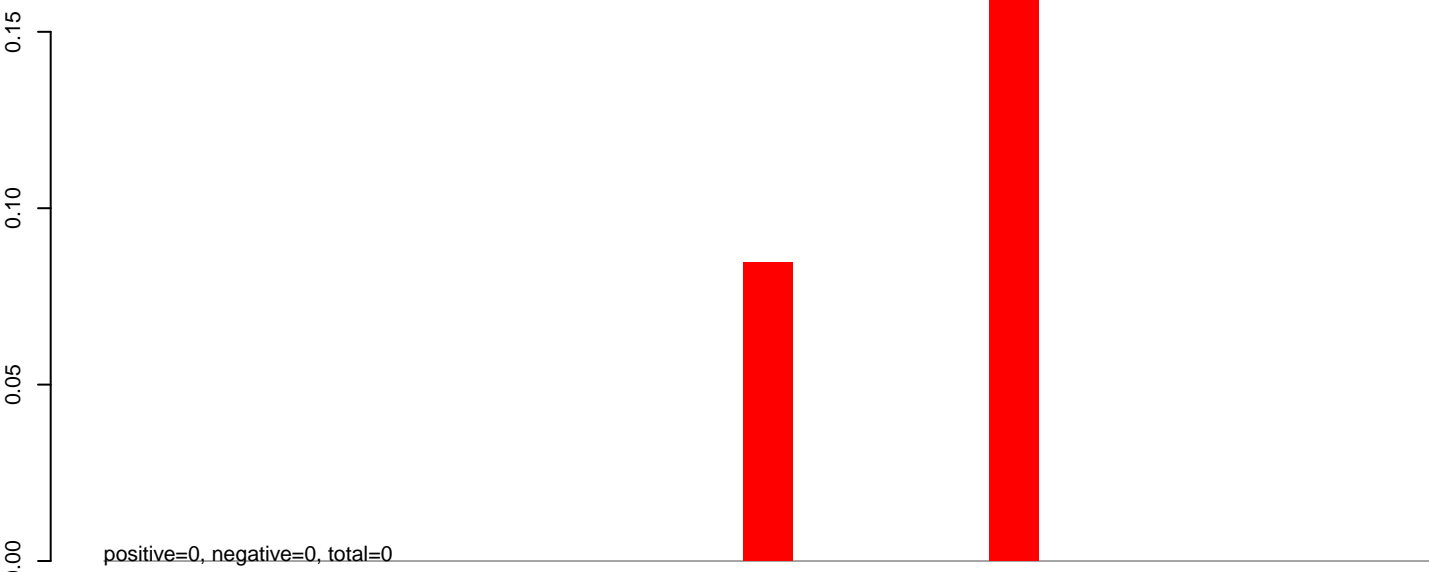
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



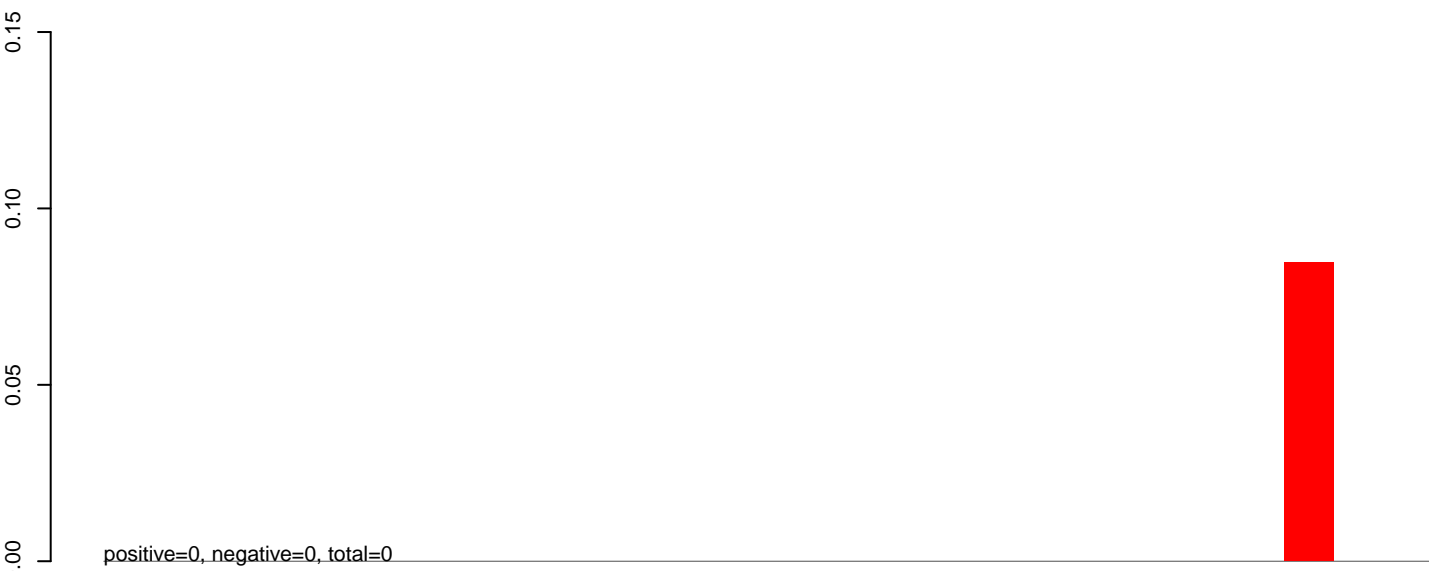
AeAlbo_FemaleMidgut_Denv2_JG.rep



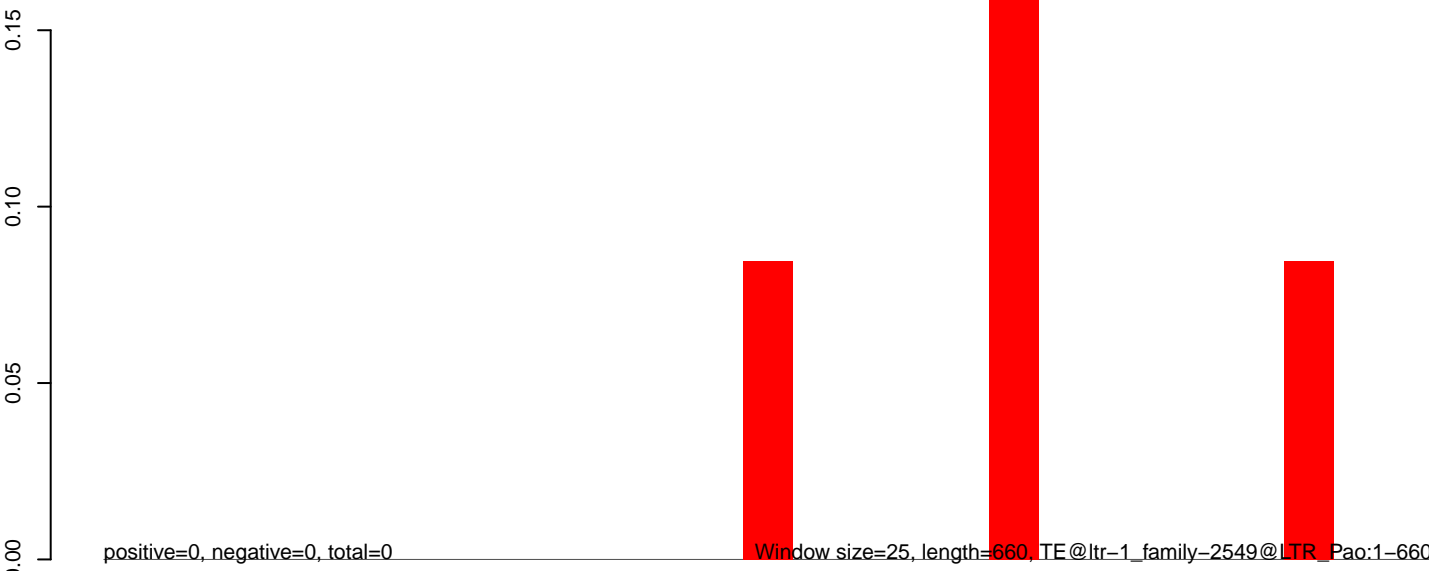
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



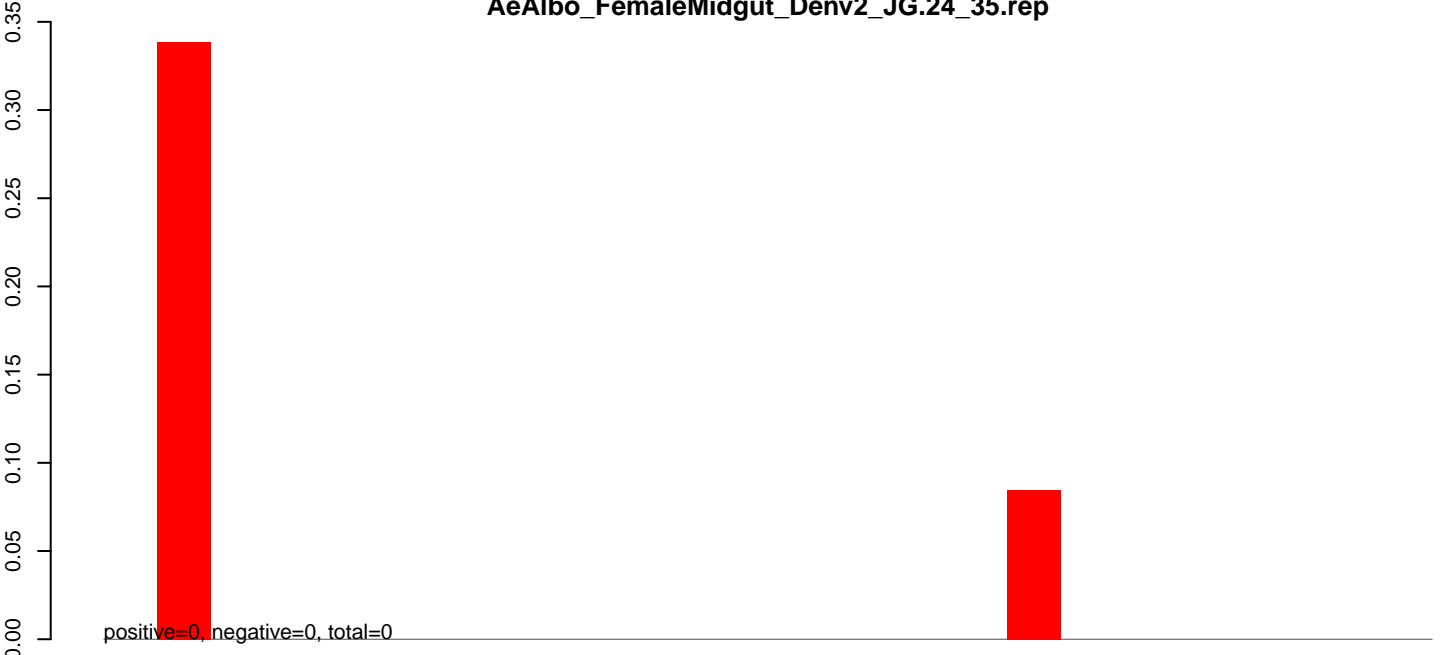
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



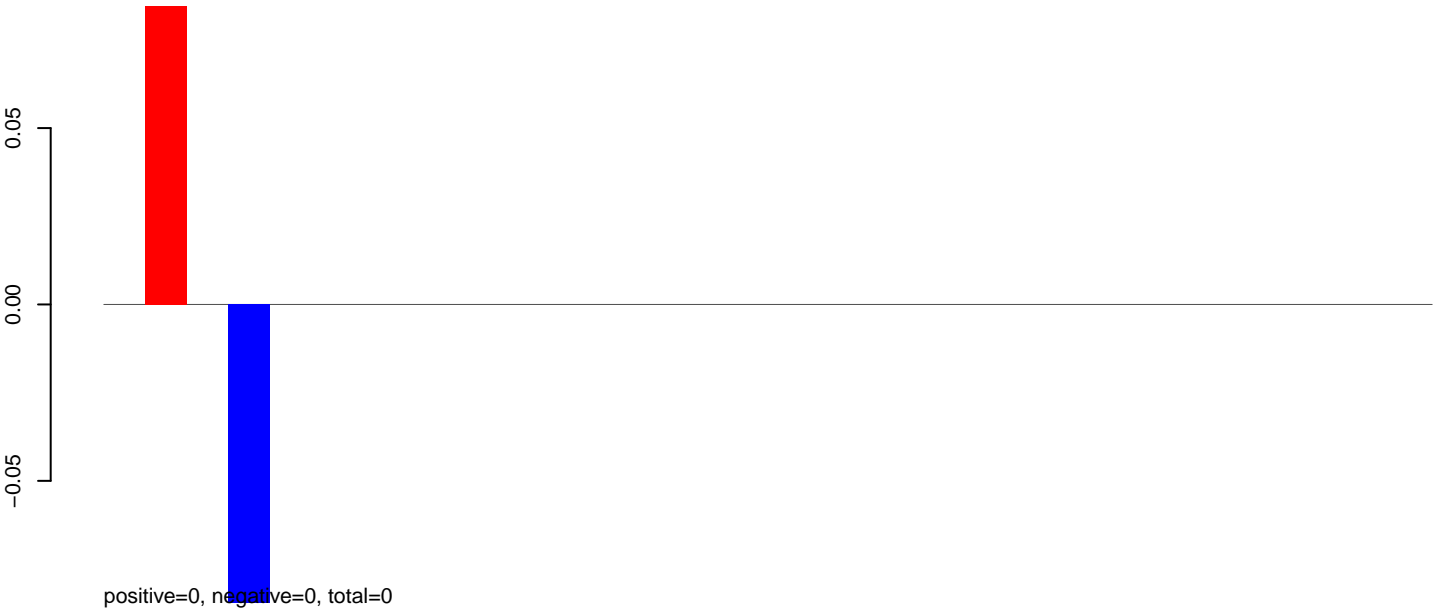
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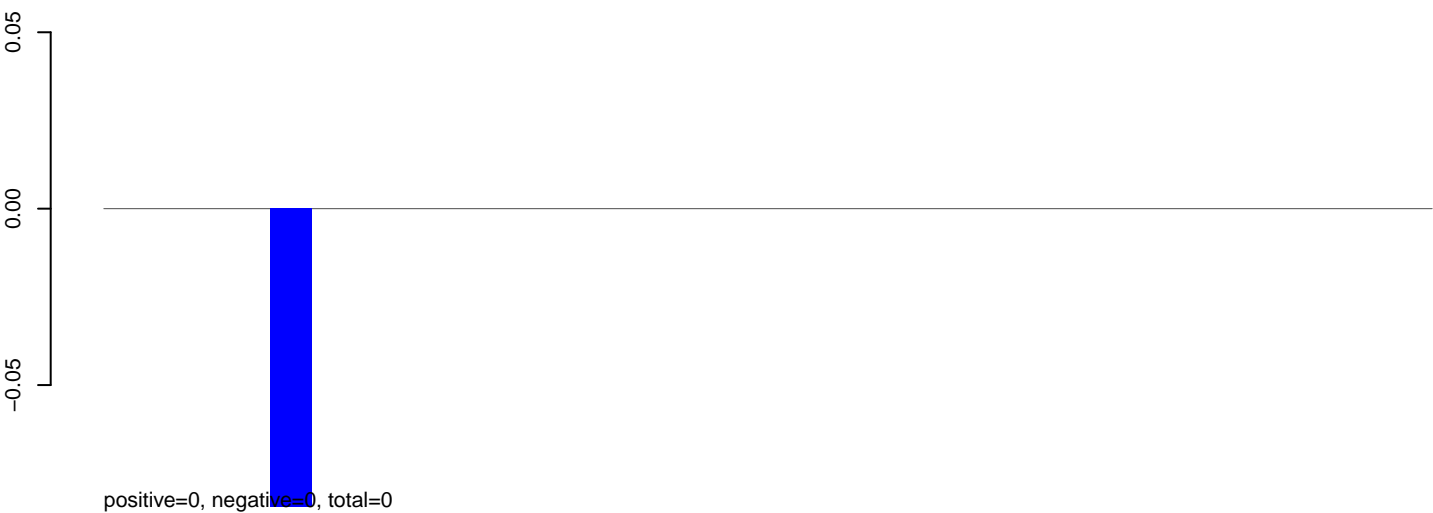
AeAlbo_FemaleMidgut_Denv2_JG.rep



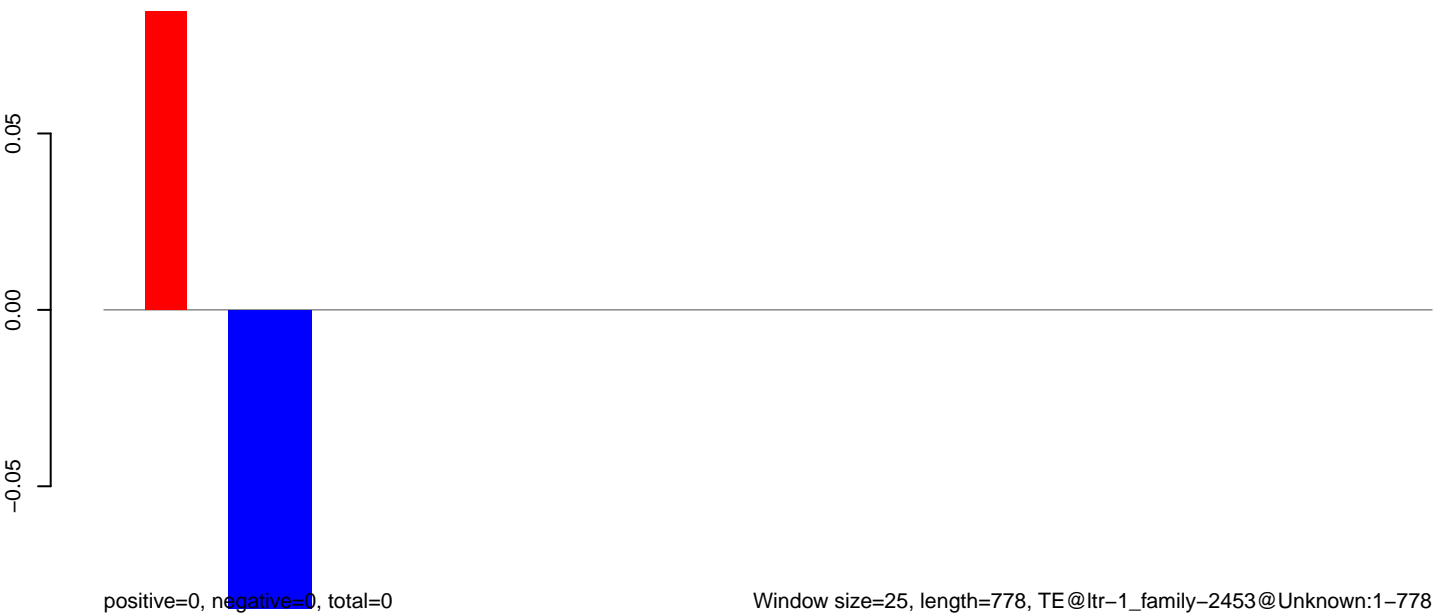
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

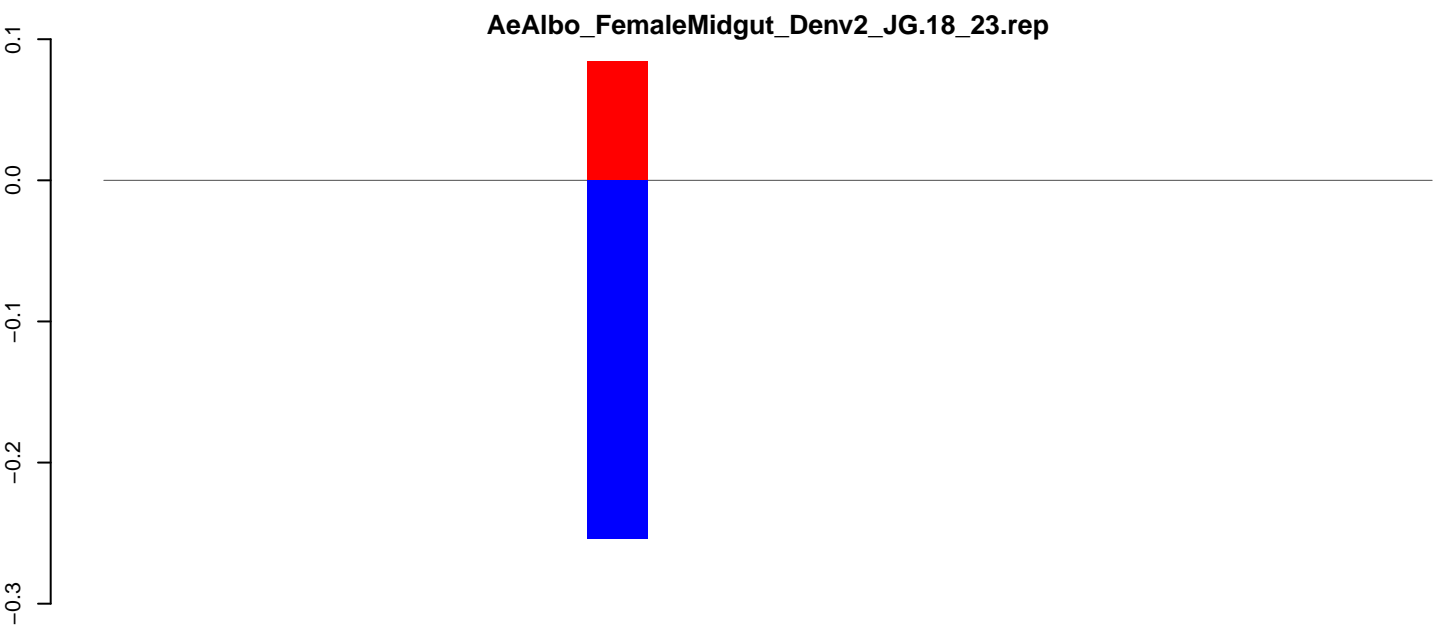


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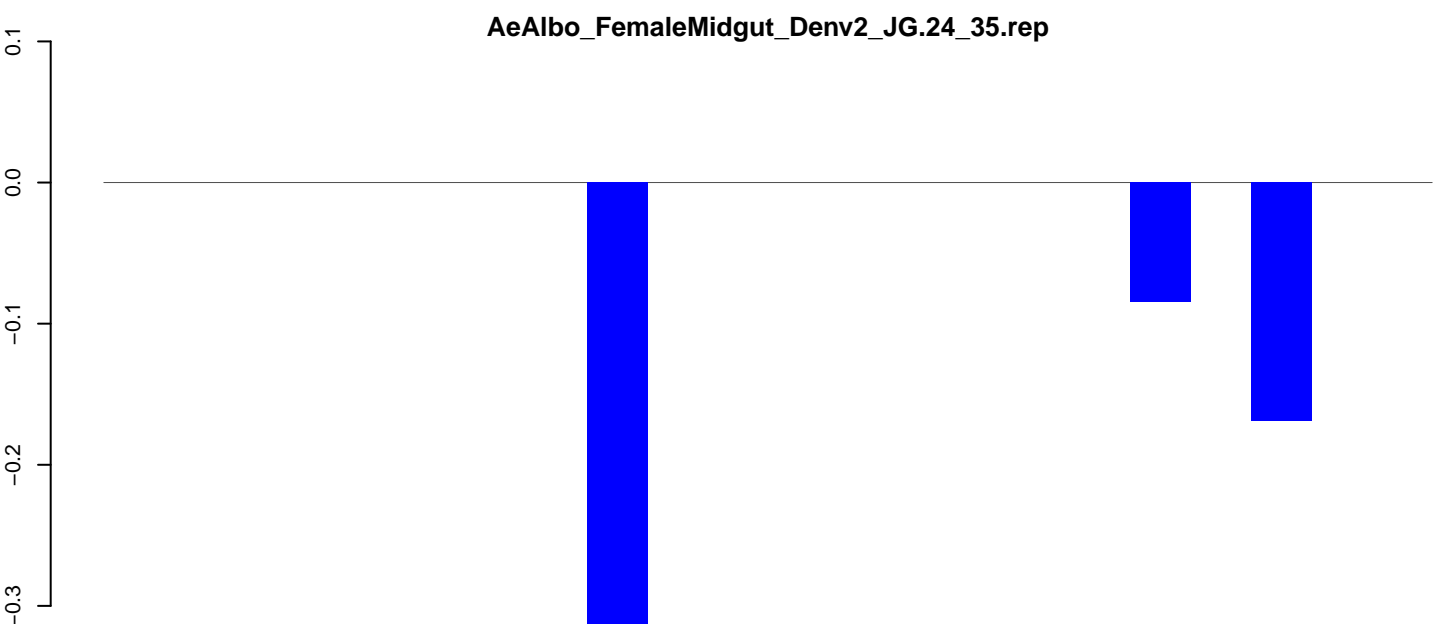


AeAlbo_FemaleMidgut_Denv2_JG.rep

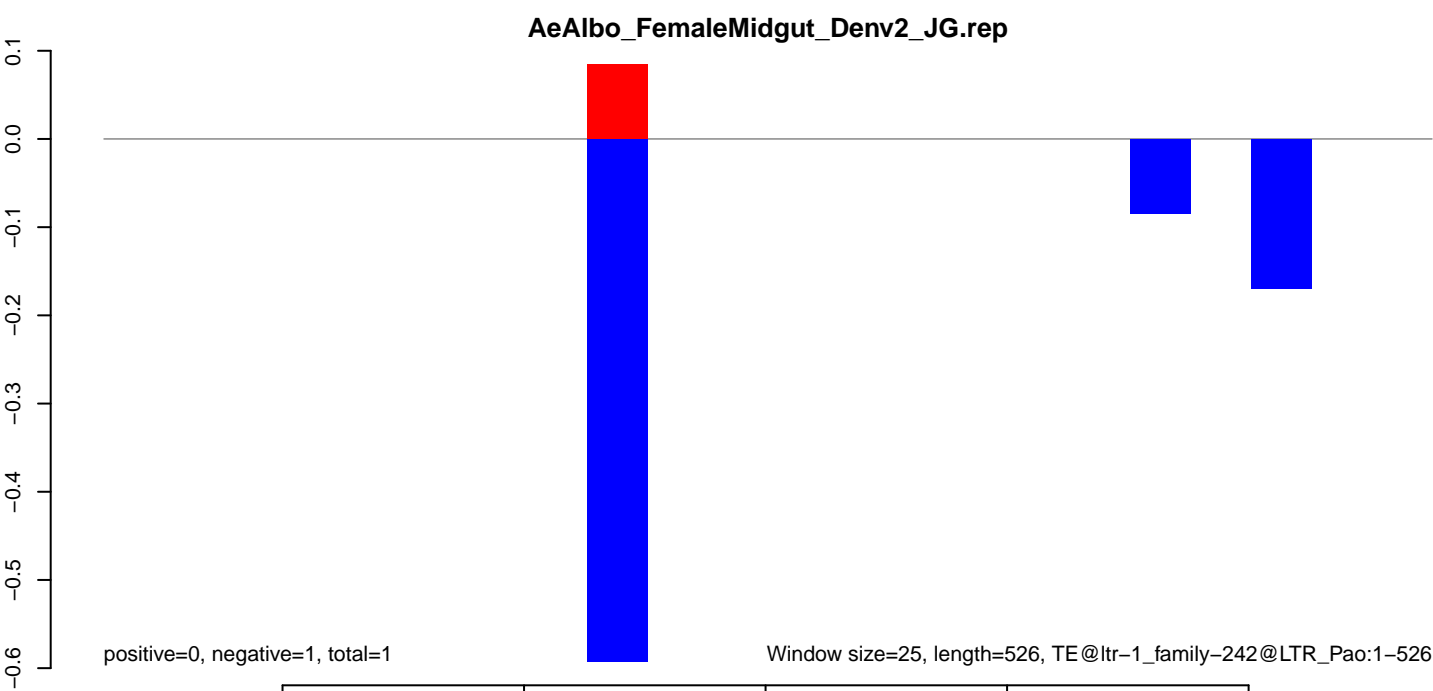




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positive=0, negative=1, total=1

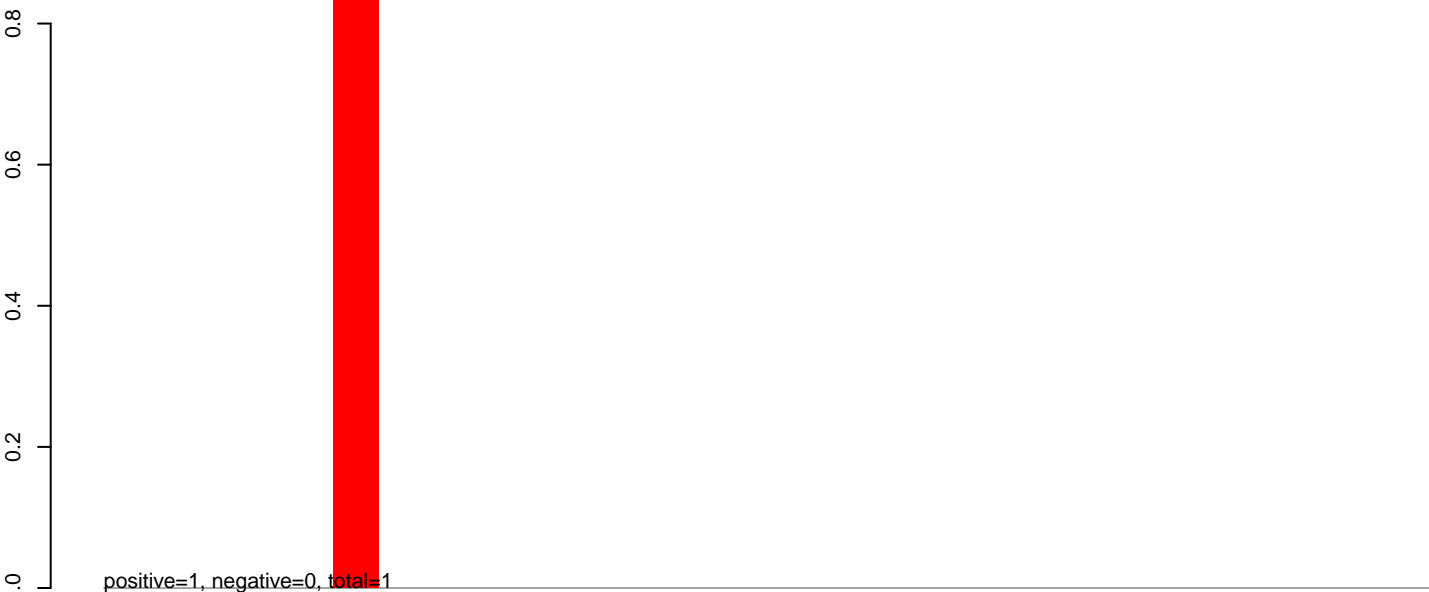


positive=0, negative=1, total=1

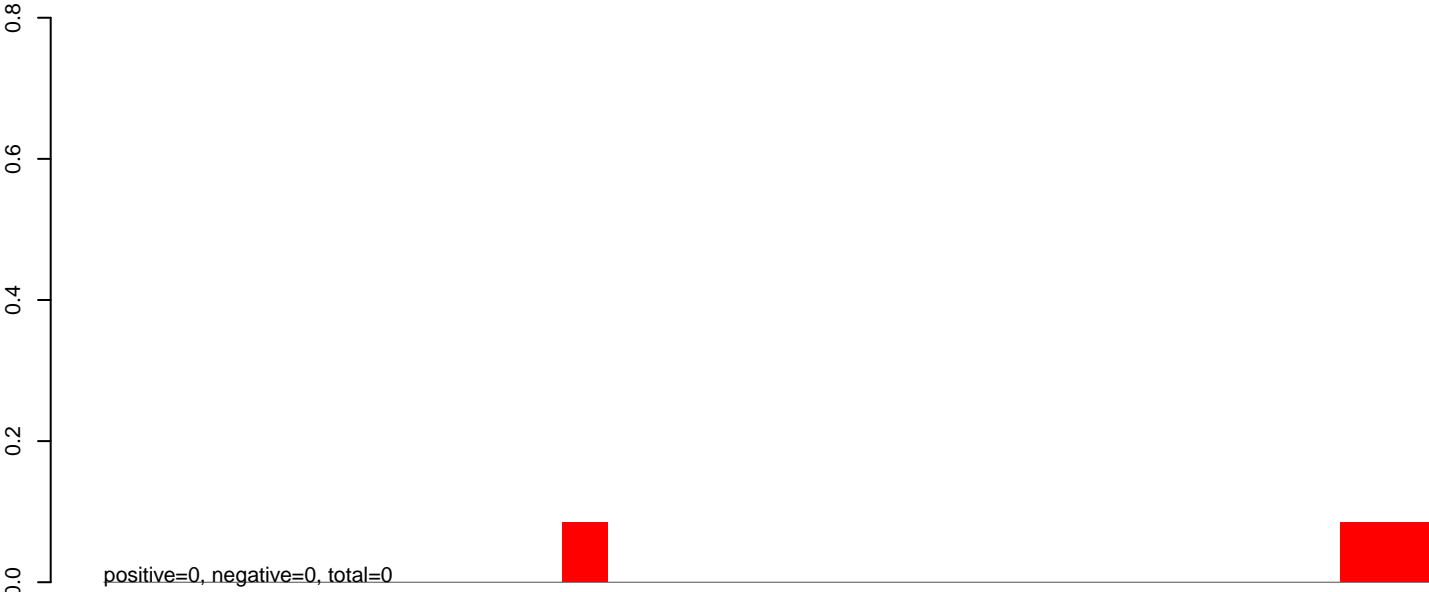
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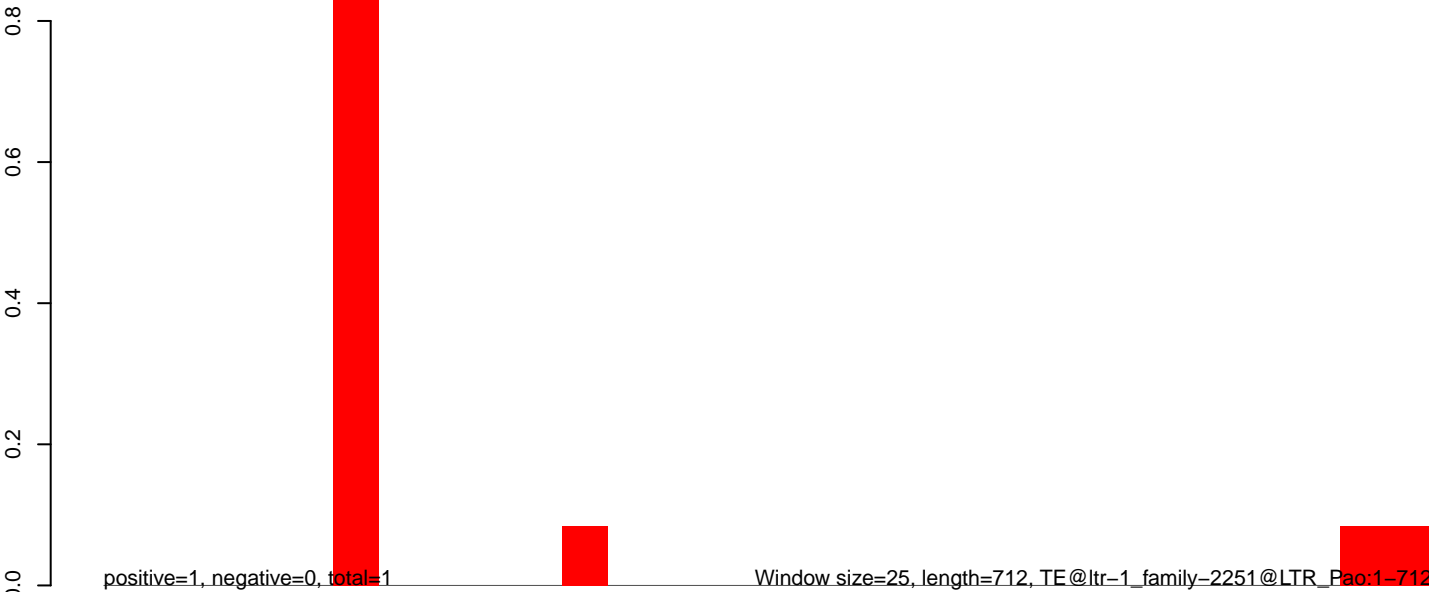
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

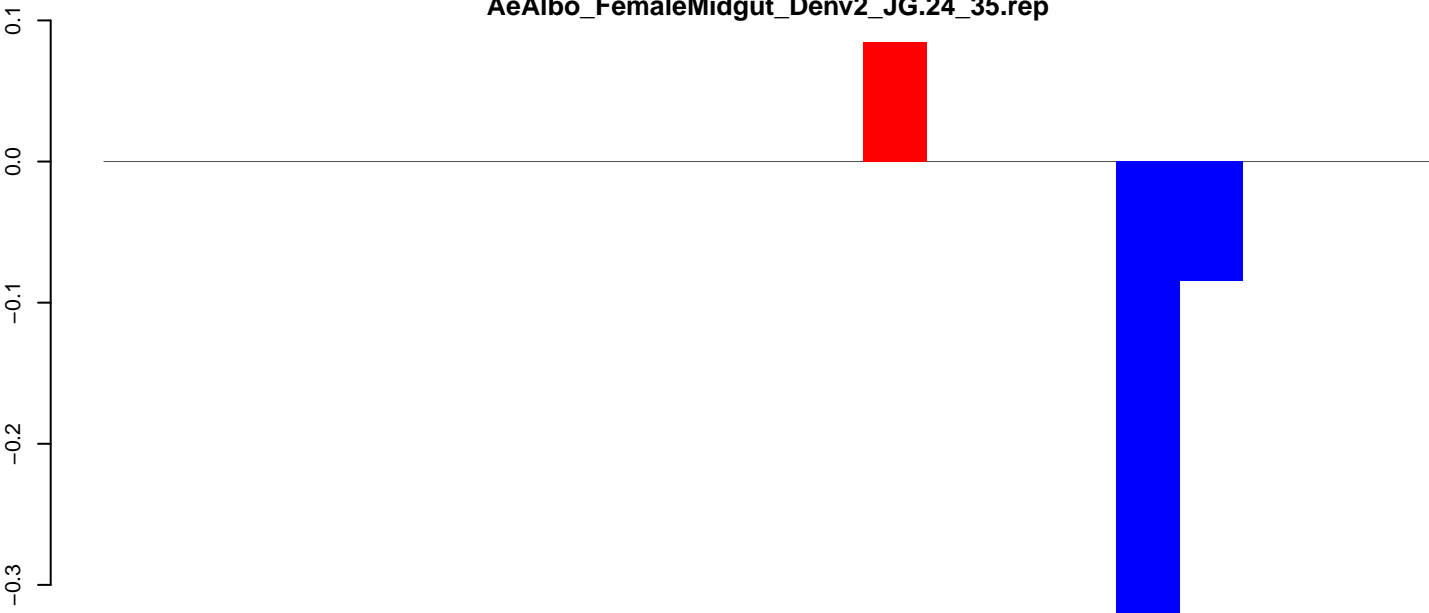


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=1

AeAlbo_FemaleMidgut_Denv2_JG.rep

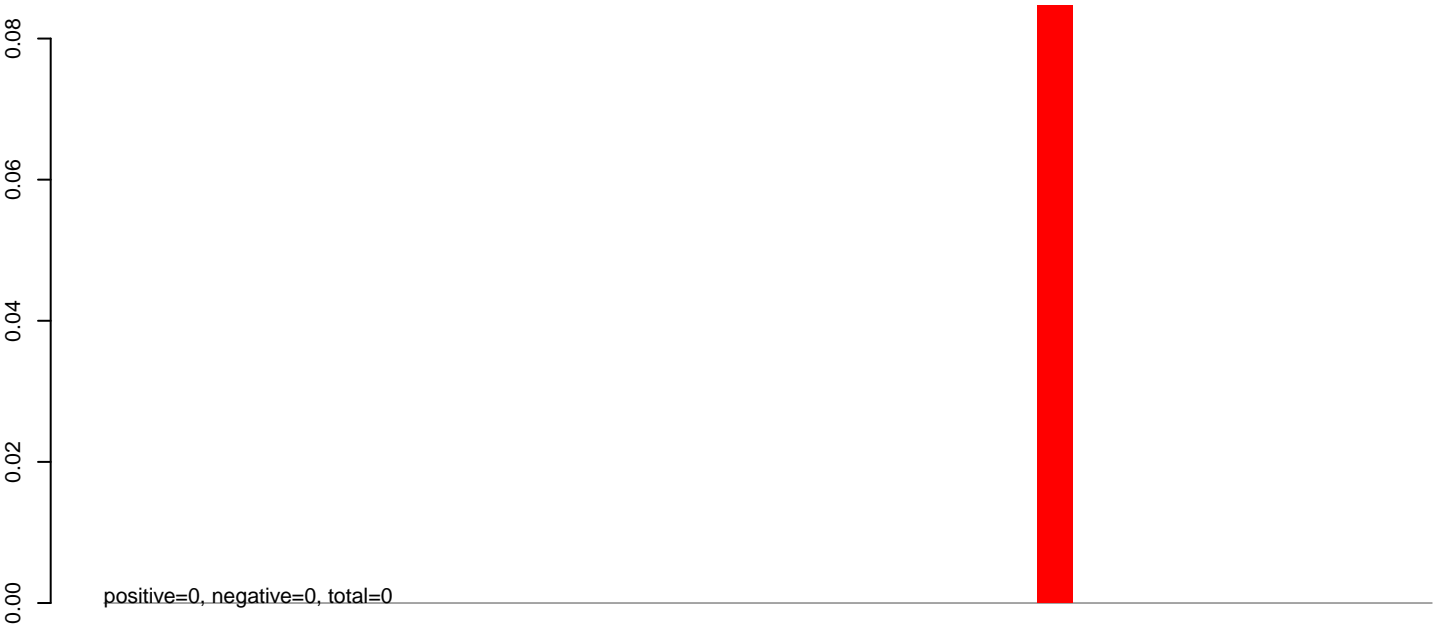


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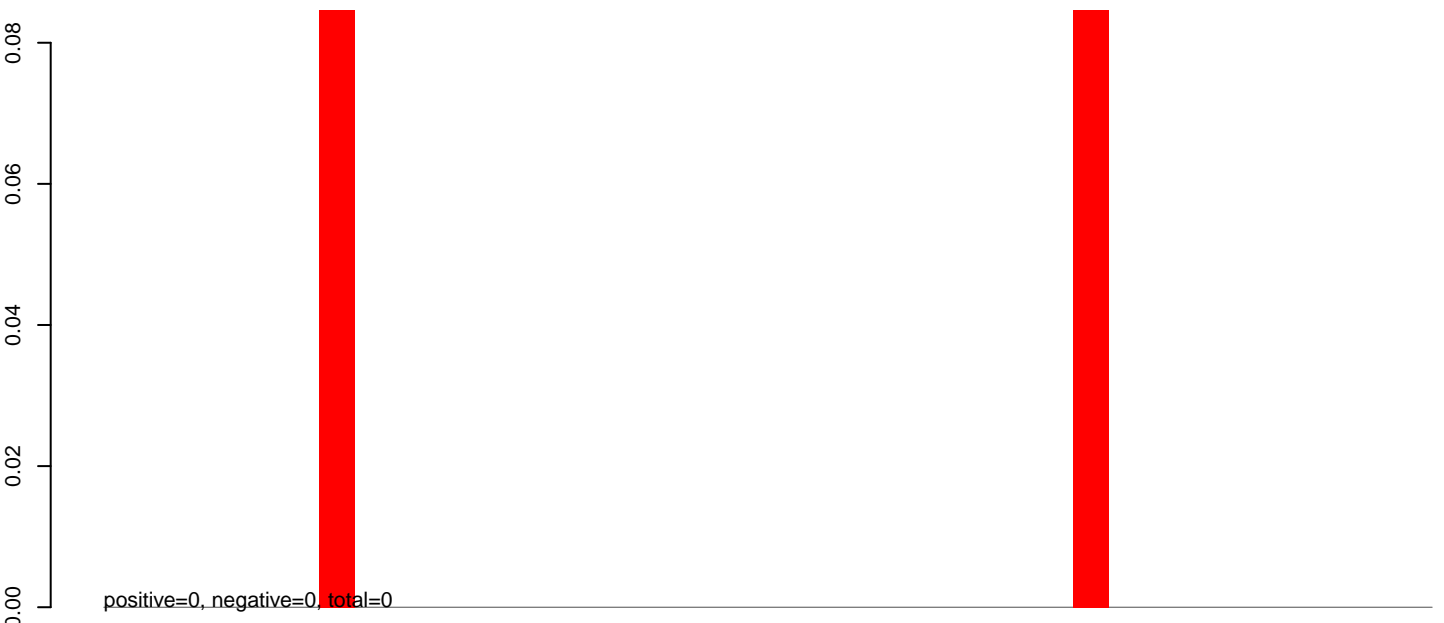
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

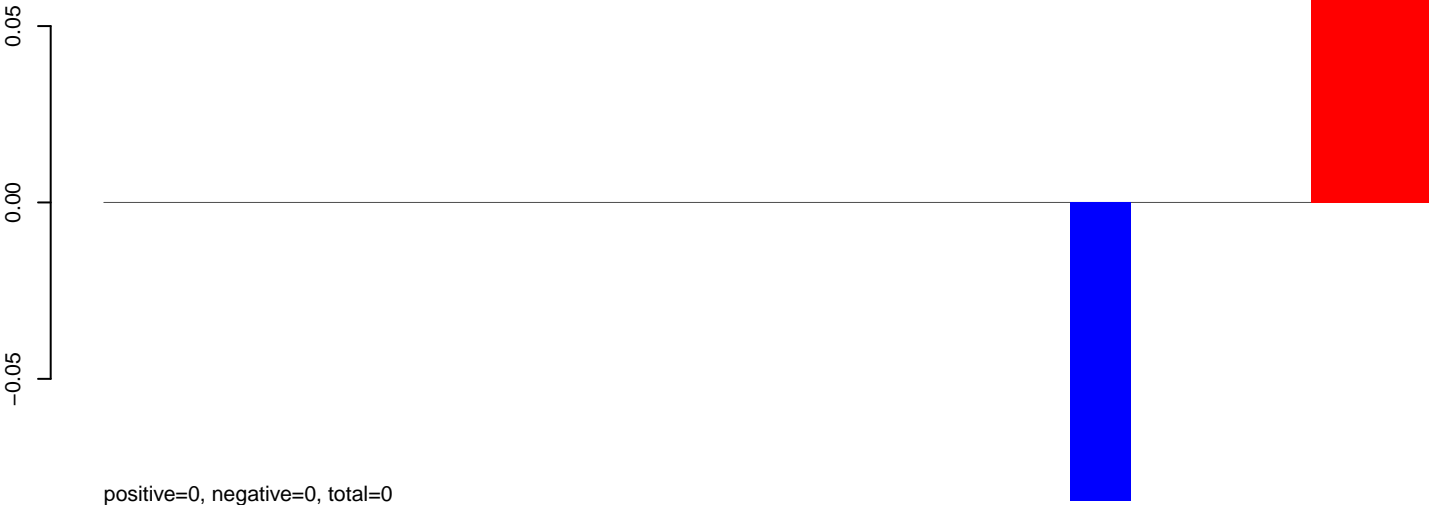


AeAlbo_FemaleMidgut_Denv2_JG.rep

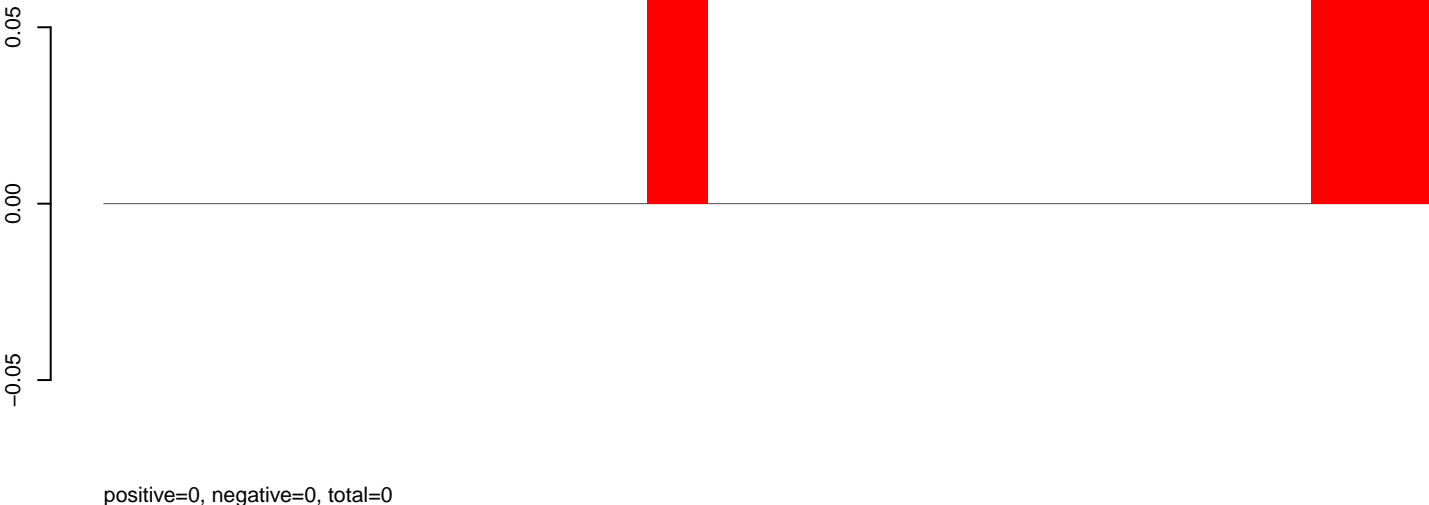


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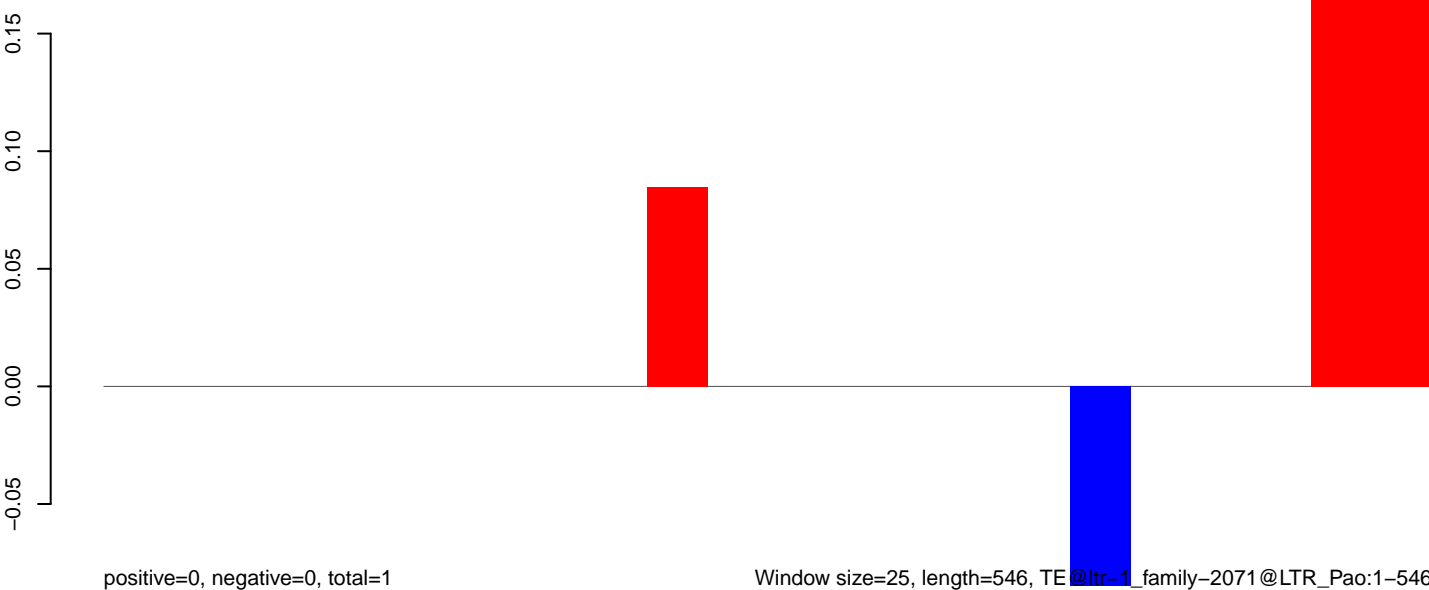
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



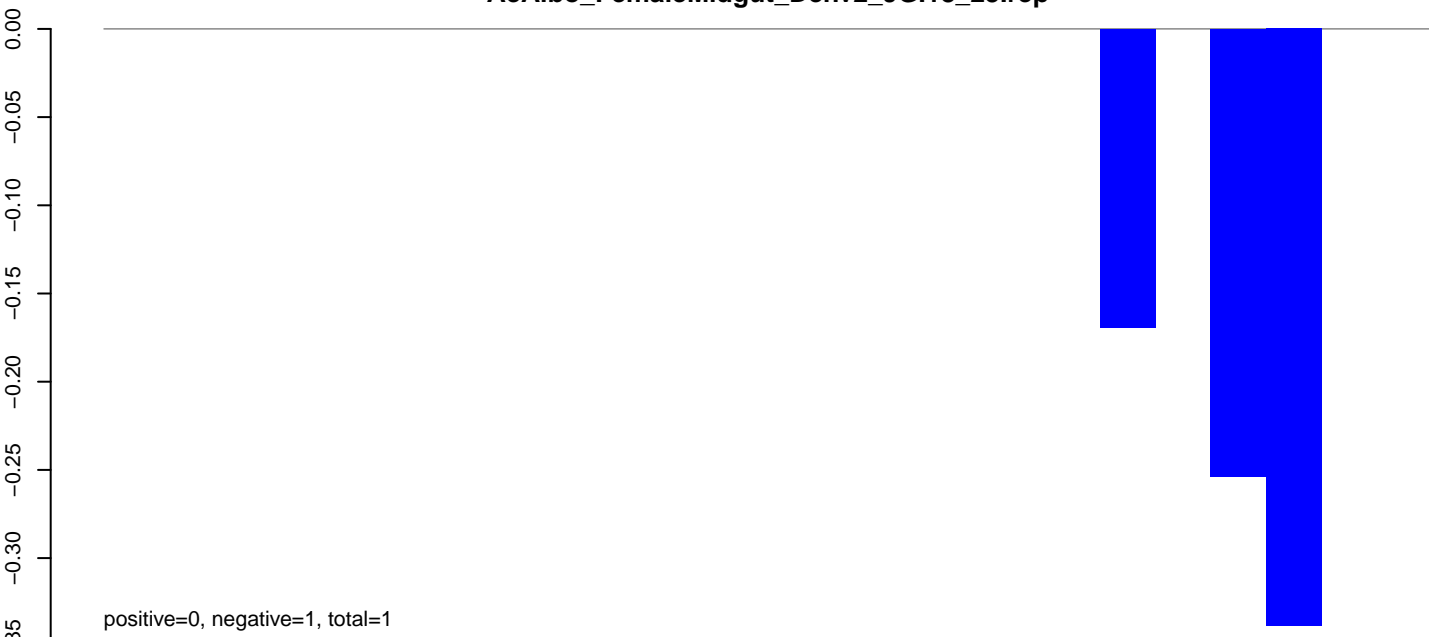
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



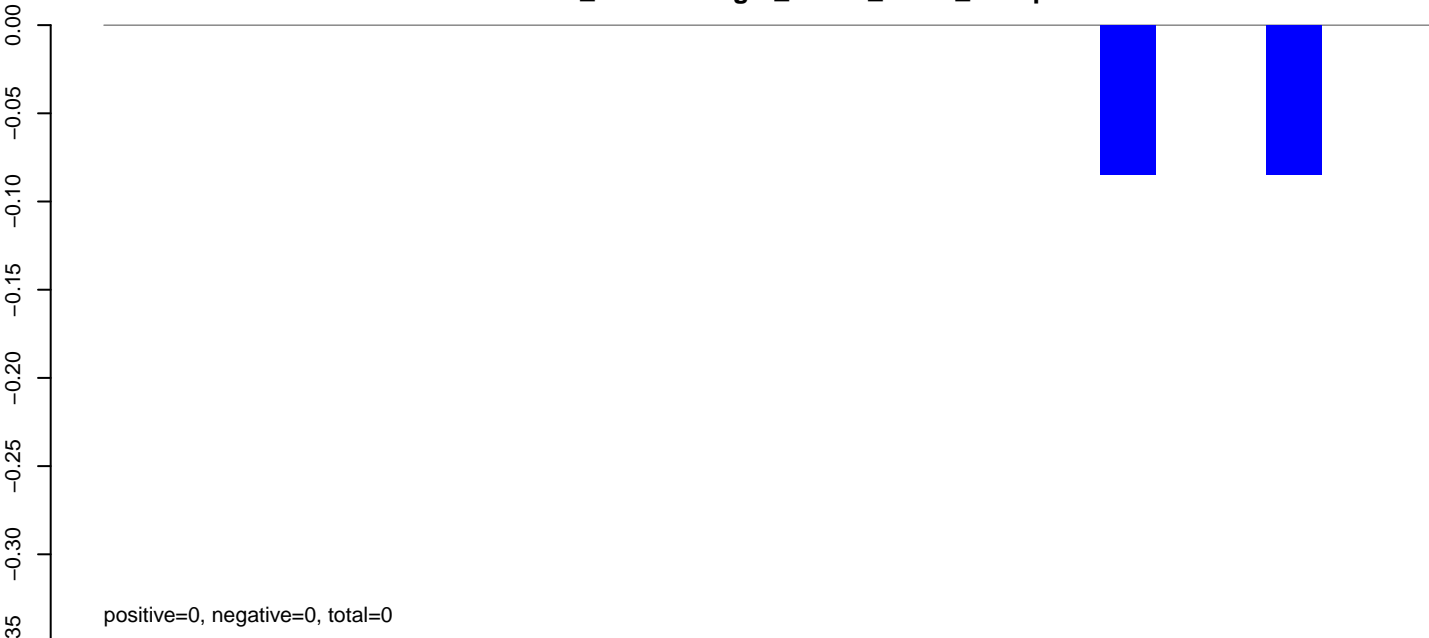
AeAlbo_FemaleMidgut_Denv2_JG.rep



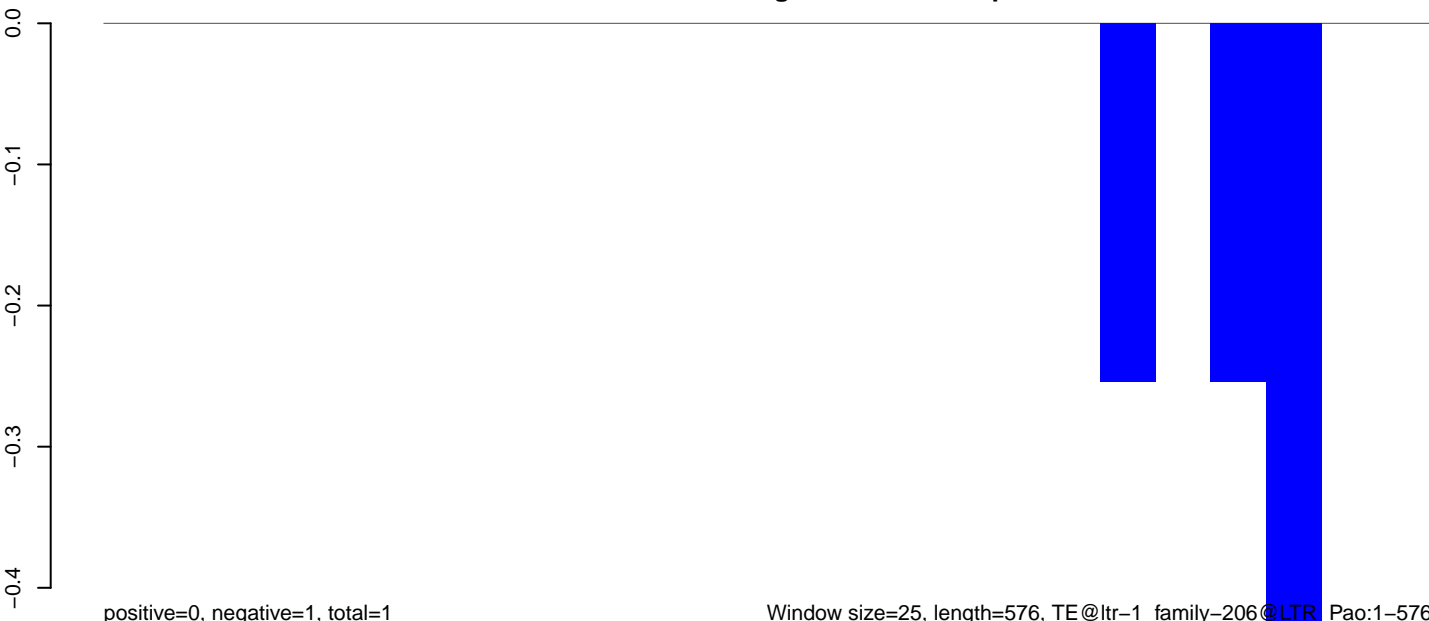
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

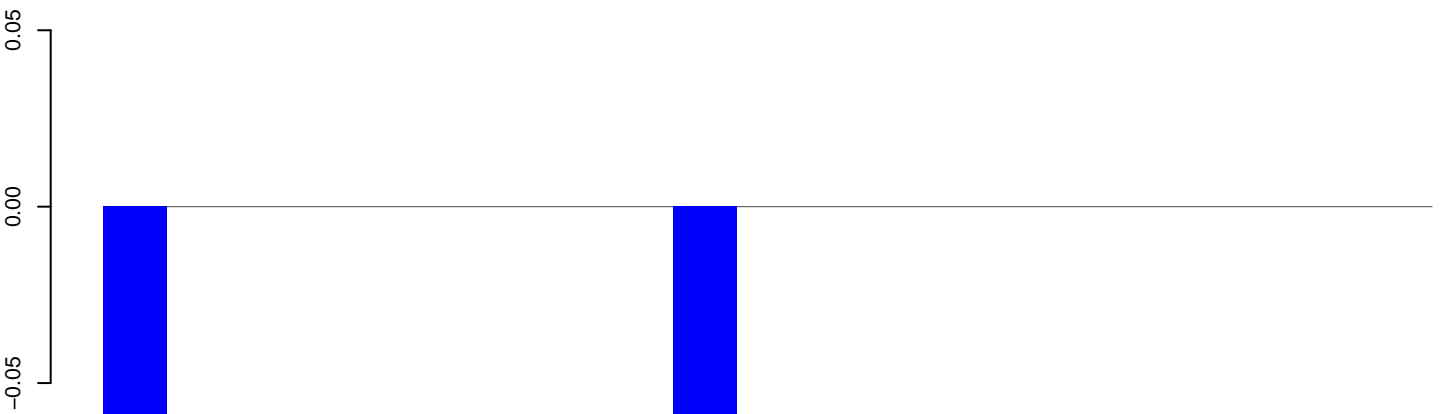


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



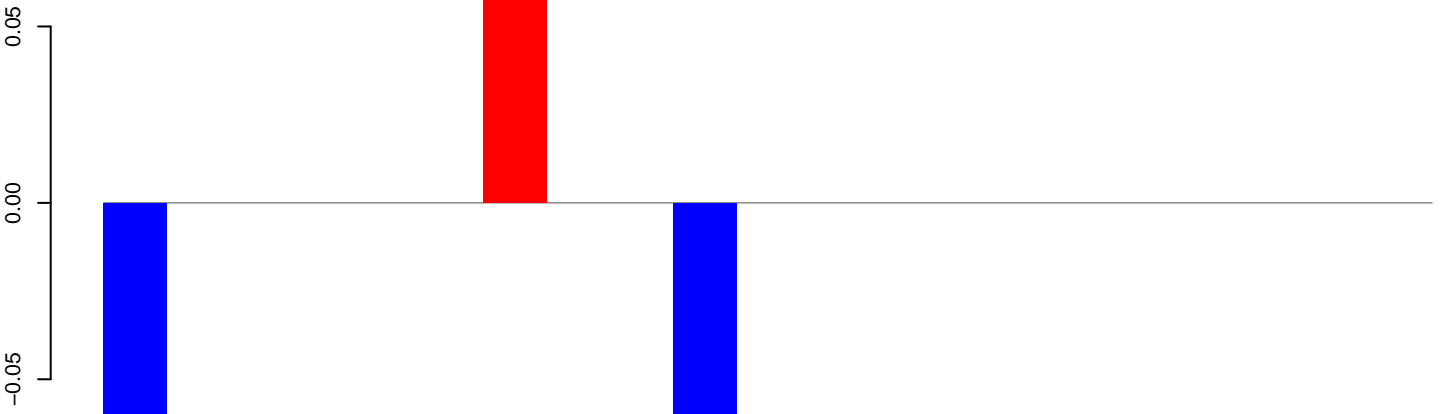
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

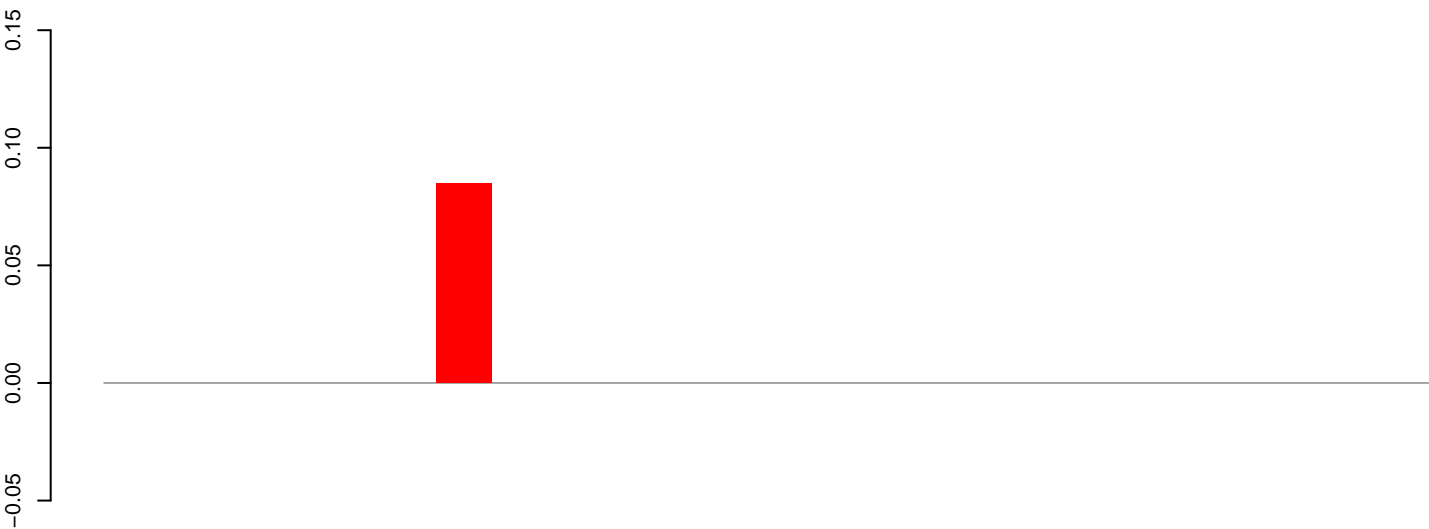


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



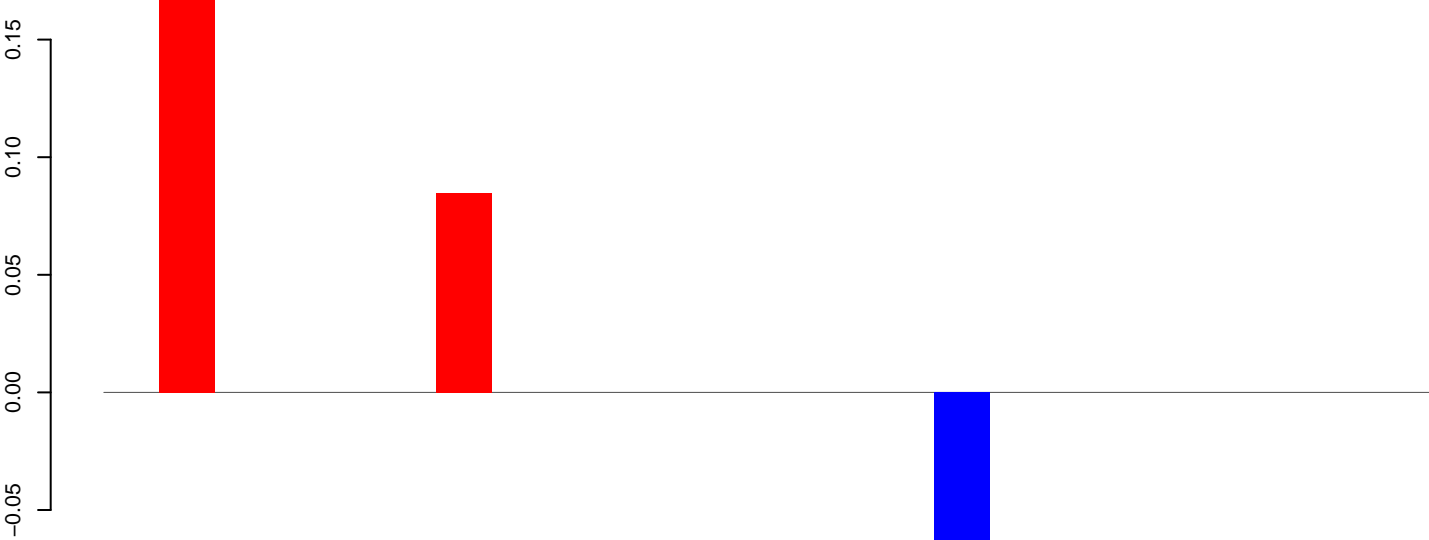
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

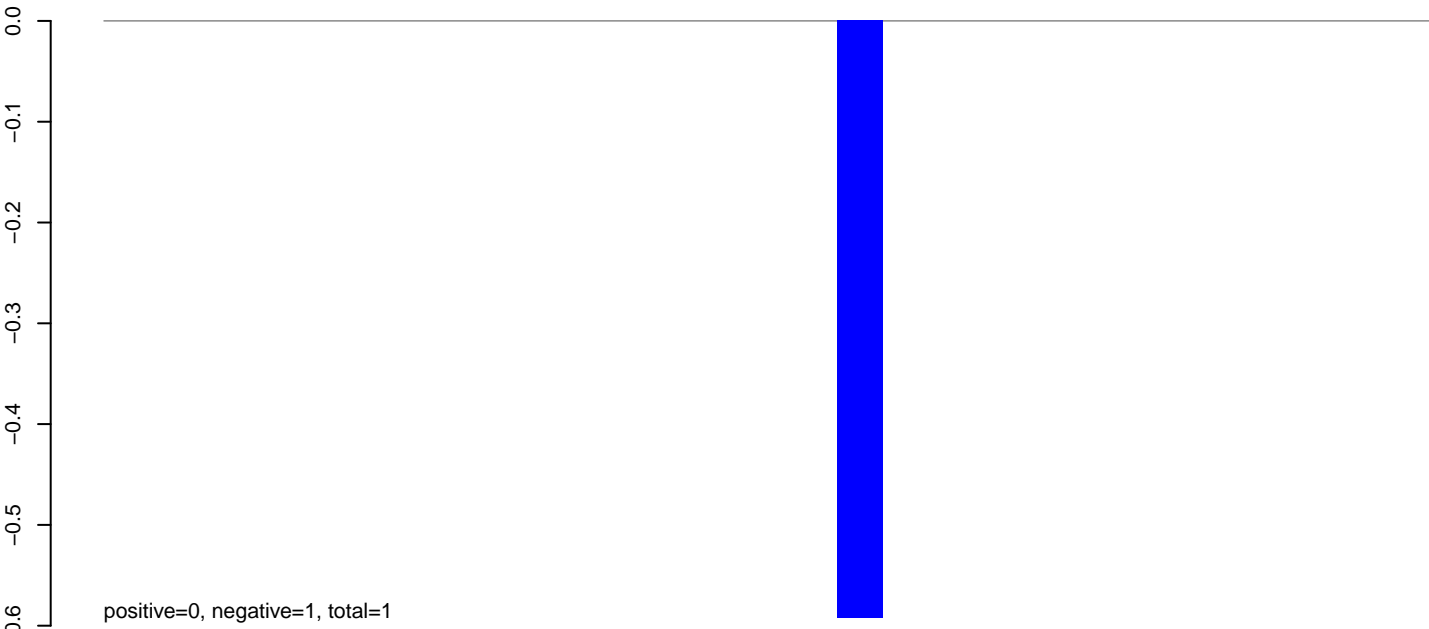


positive=0, negative=0, total=0

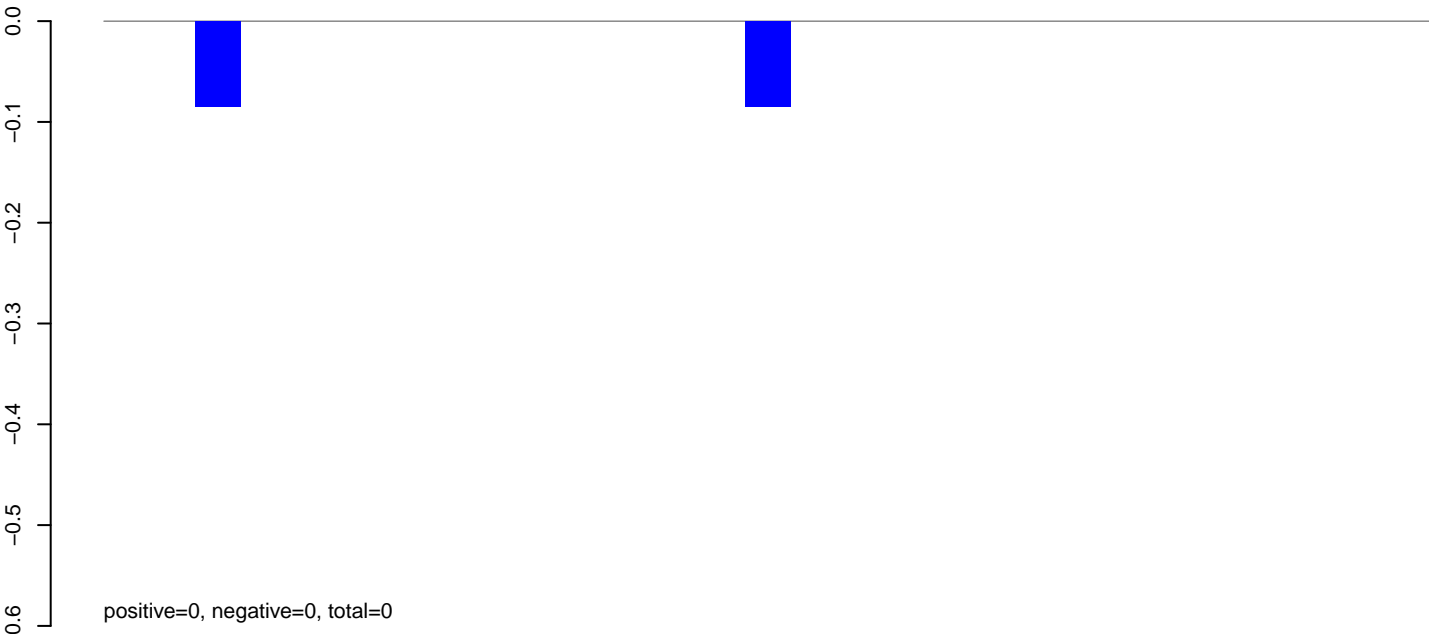
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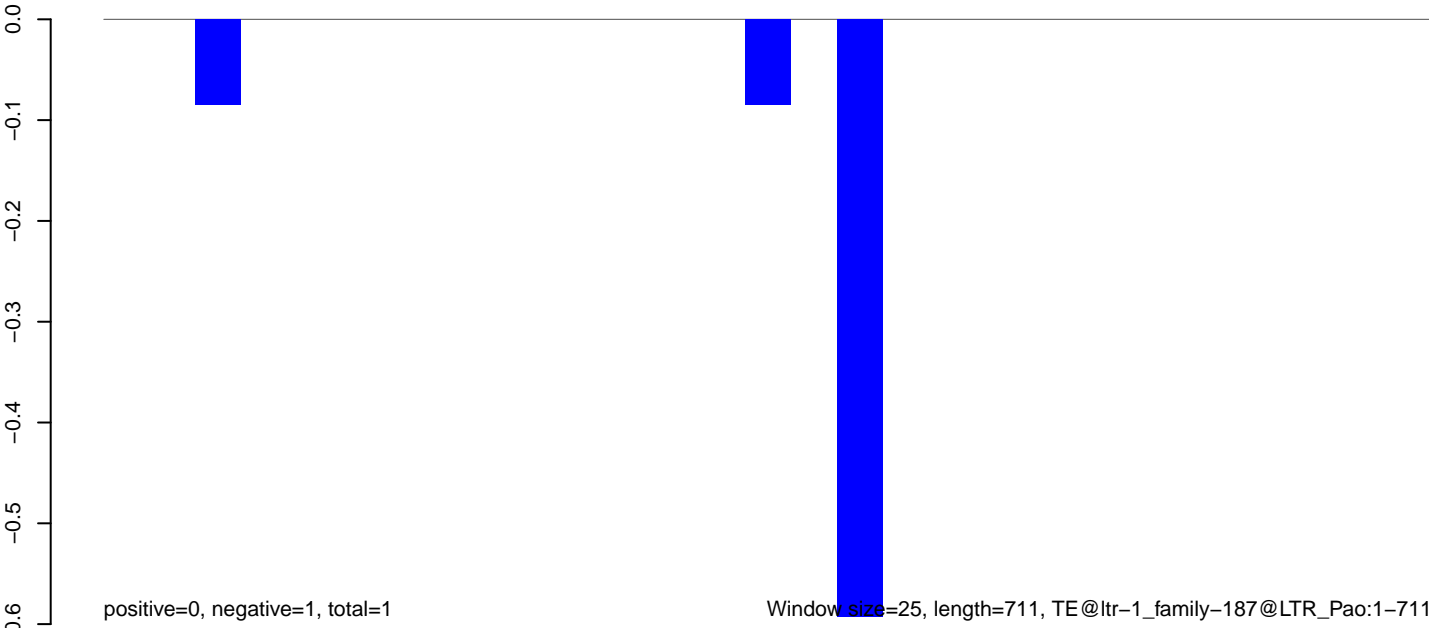
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



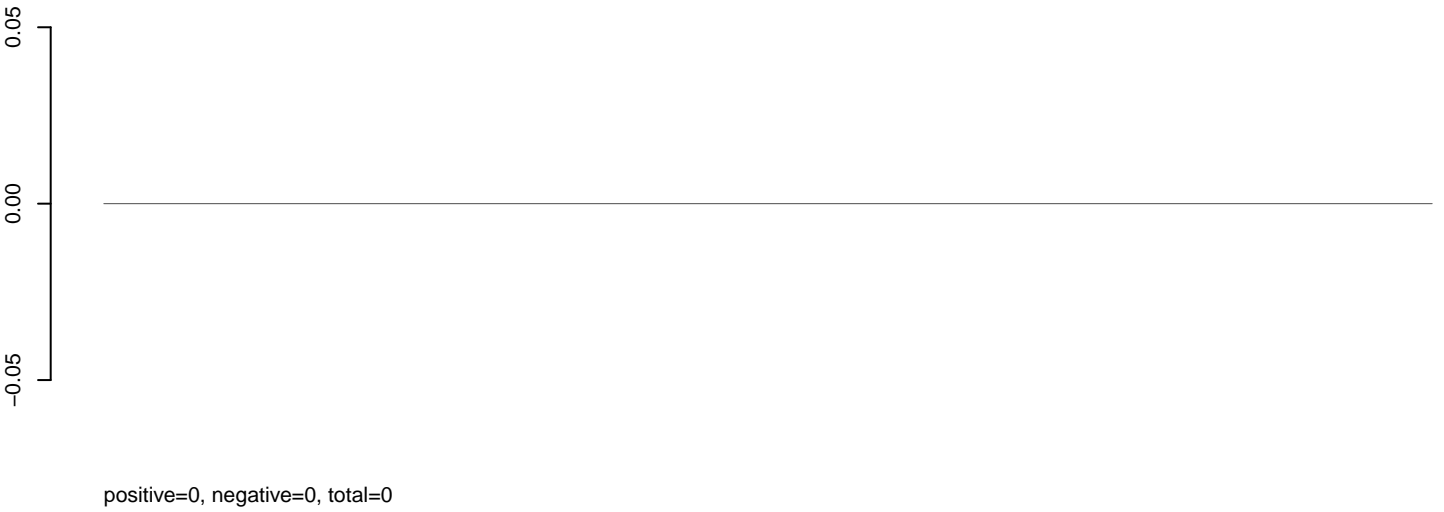
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



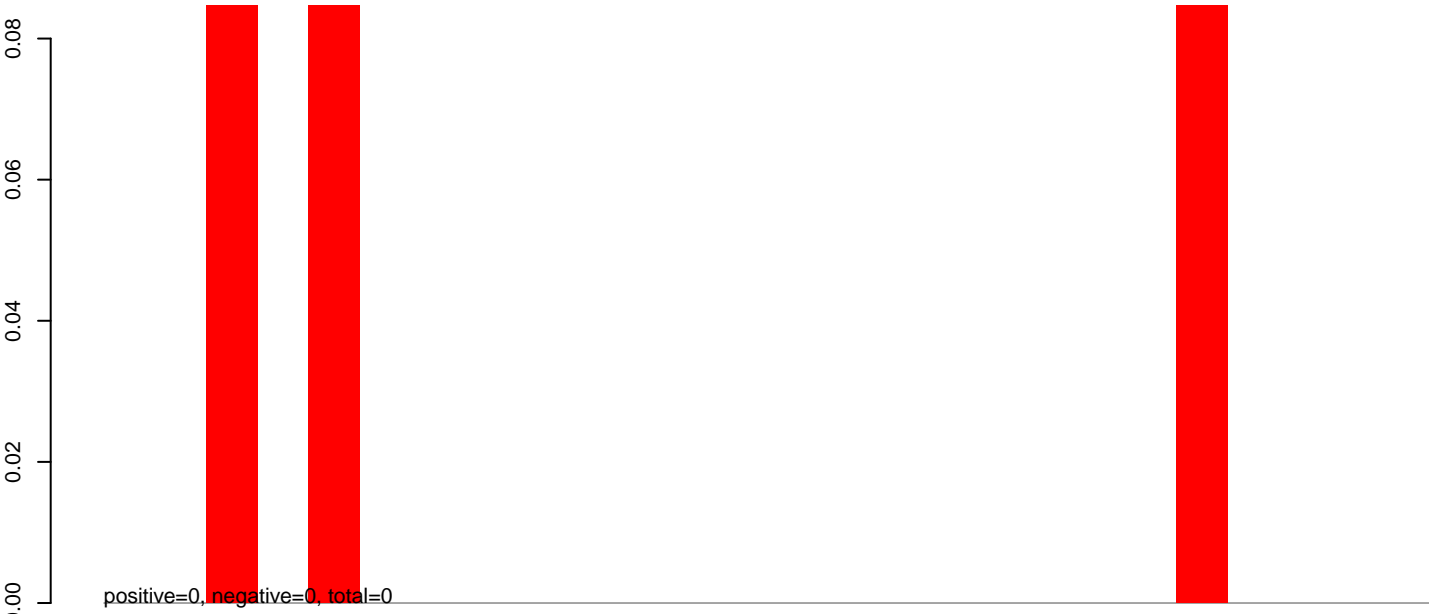
AeAlbo_FemaleMidgut_Denv2_JG.rep



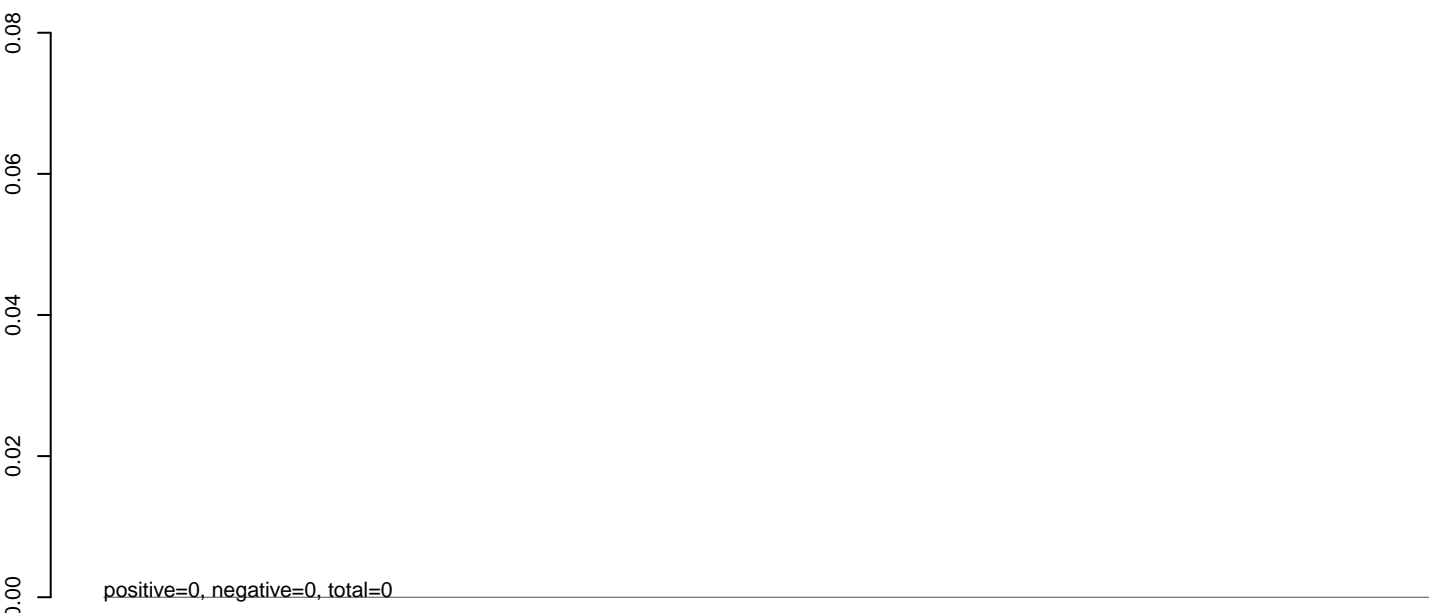
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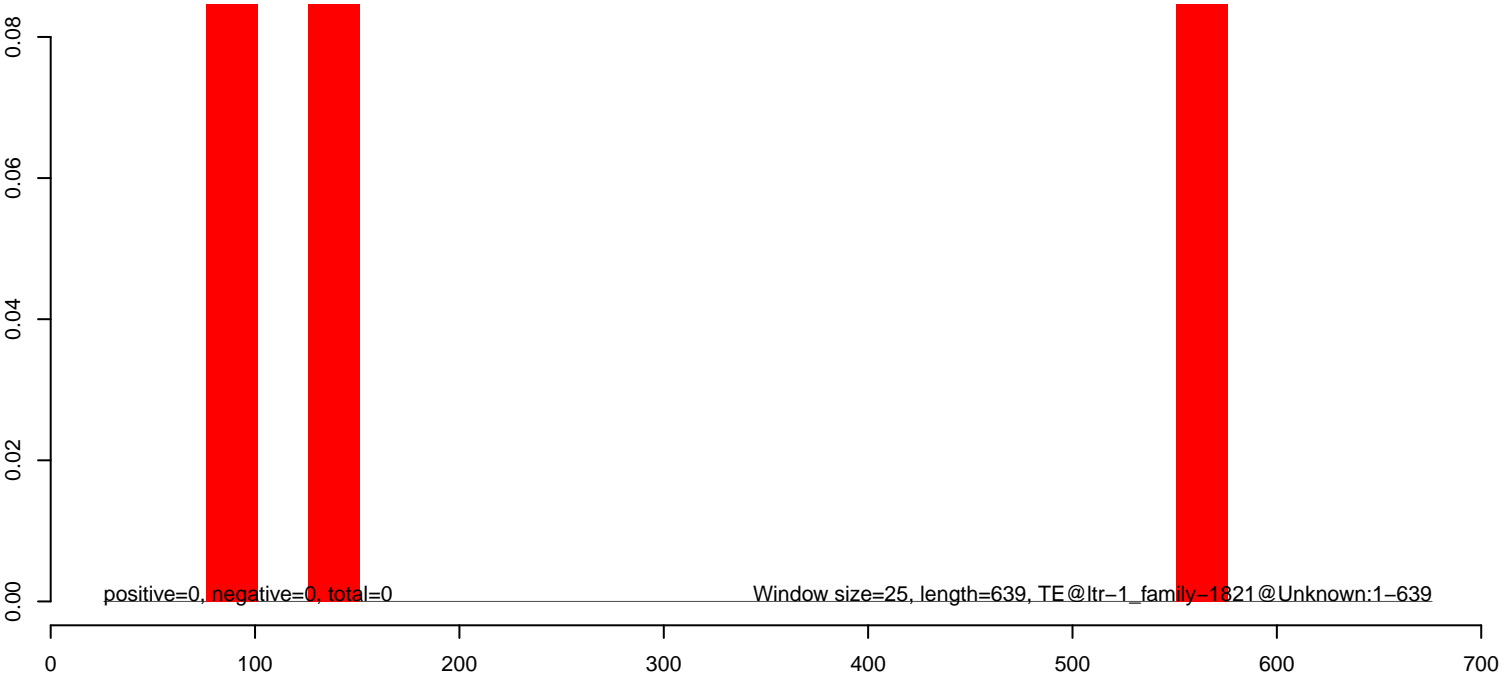
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



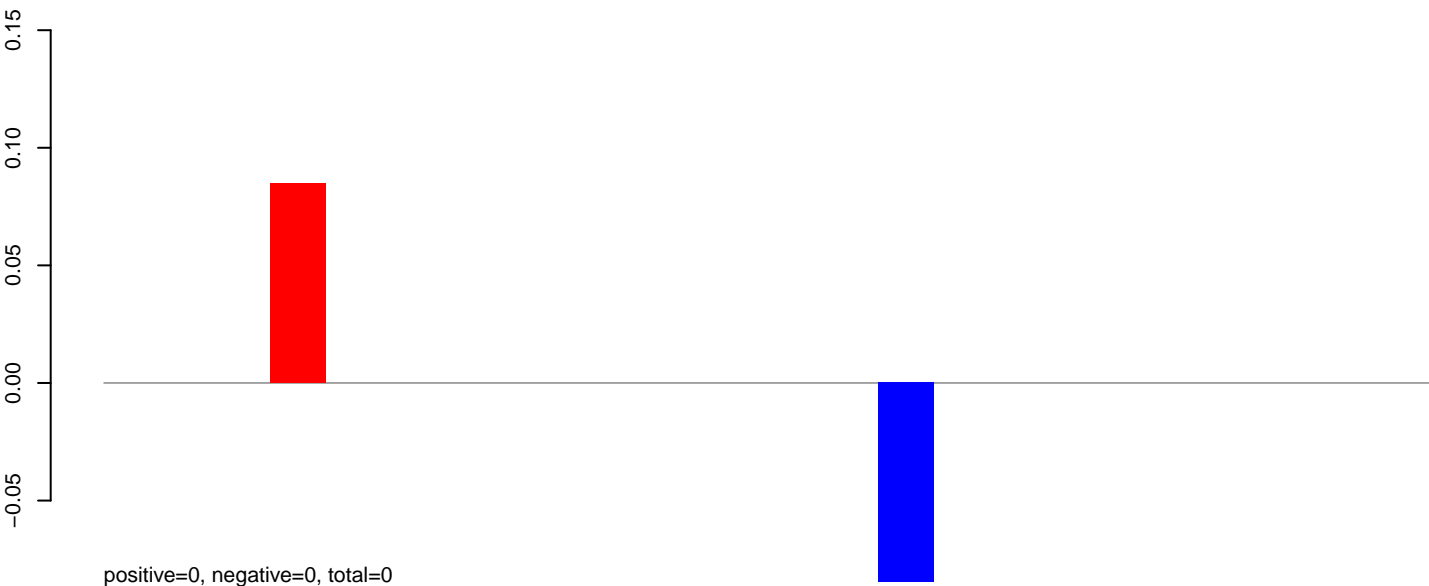
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



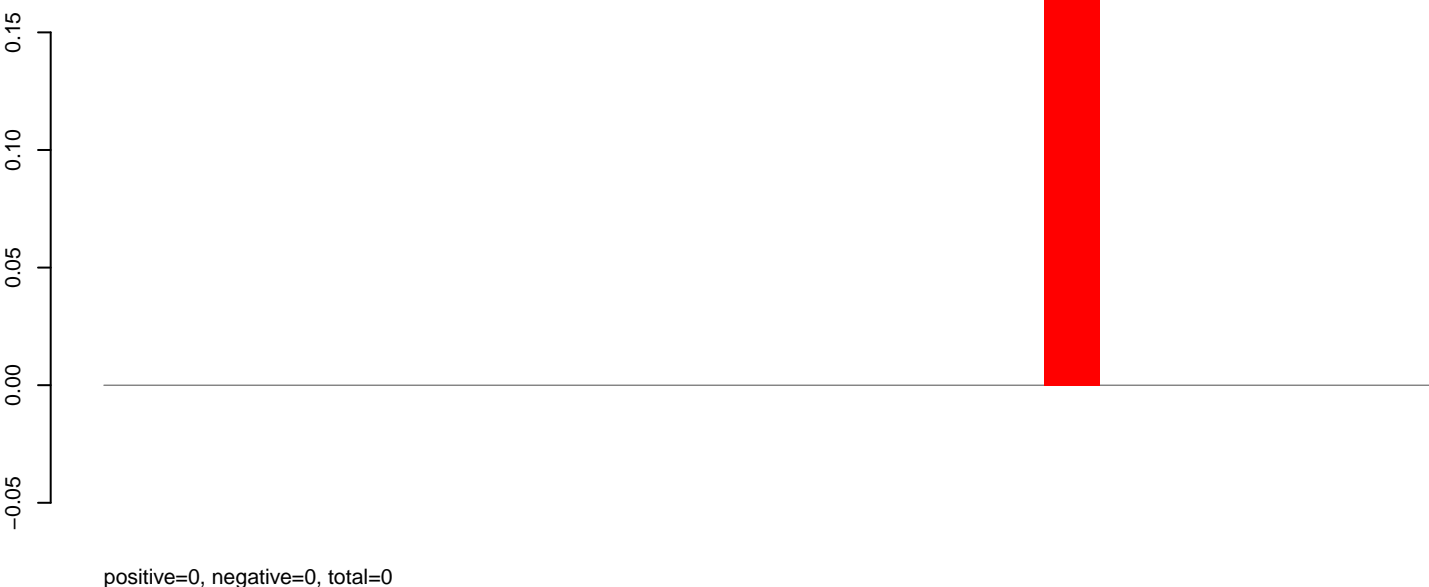
AeAlbo_FemaleMidgut_Denv2_JG.rep



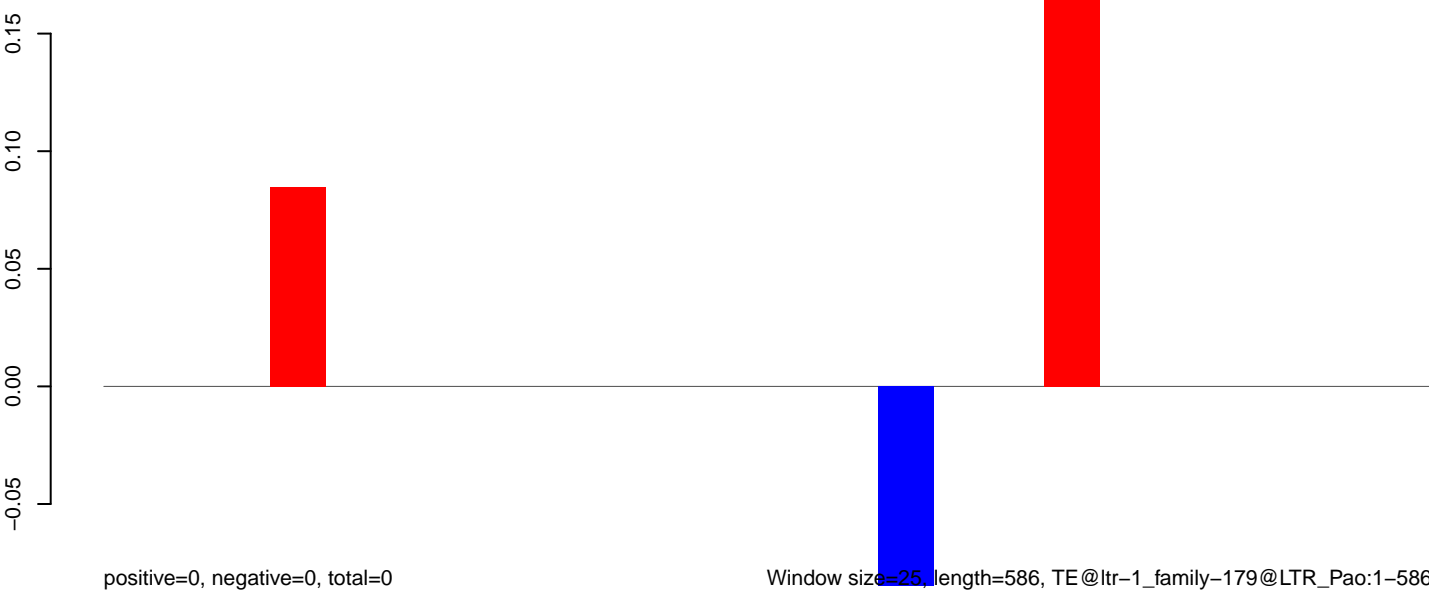
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

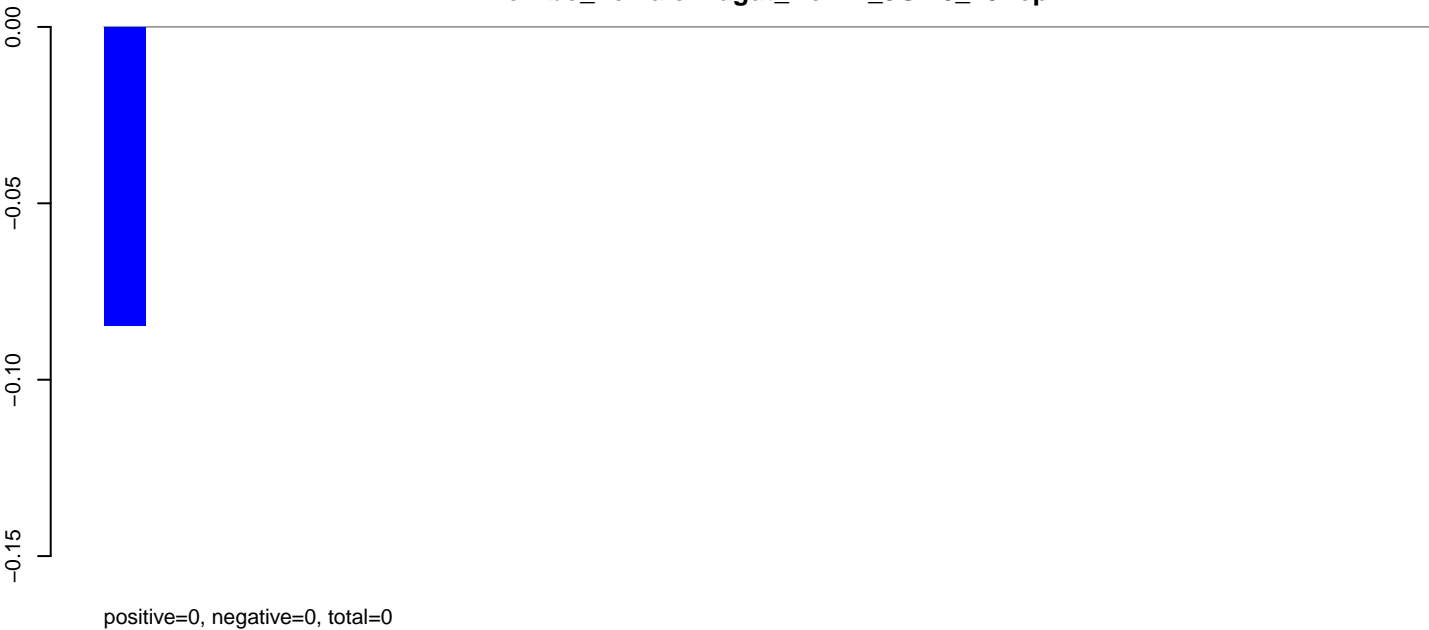


AeAlbo_FemaleMidgut_Denv2_JG.rep

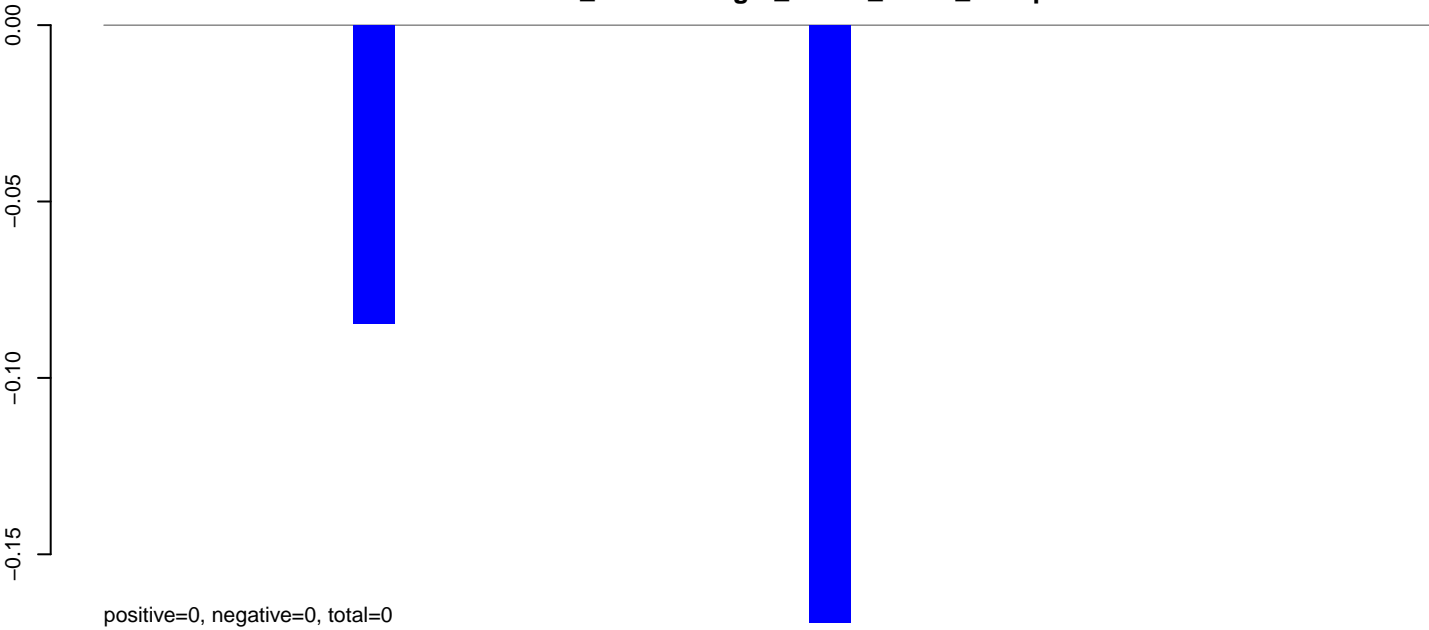


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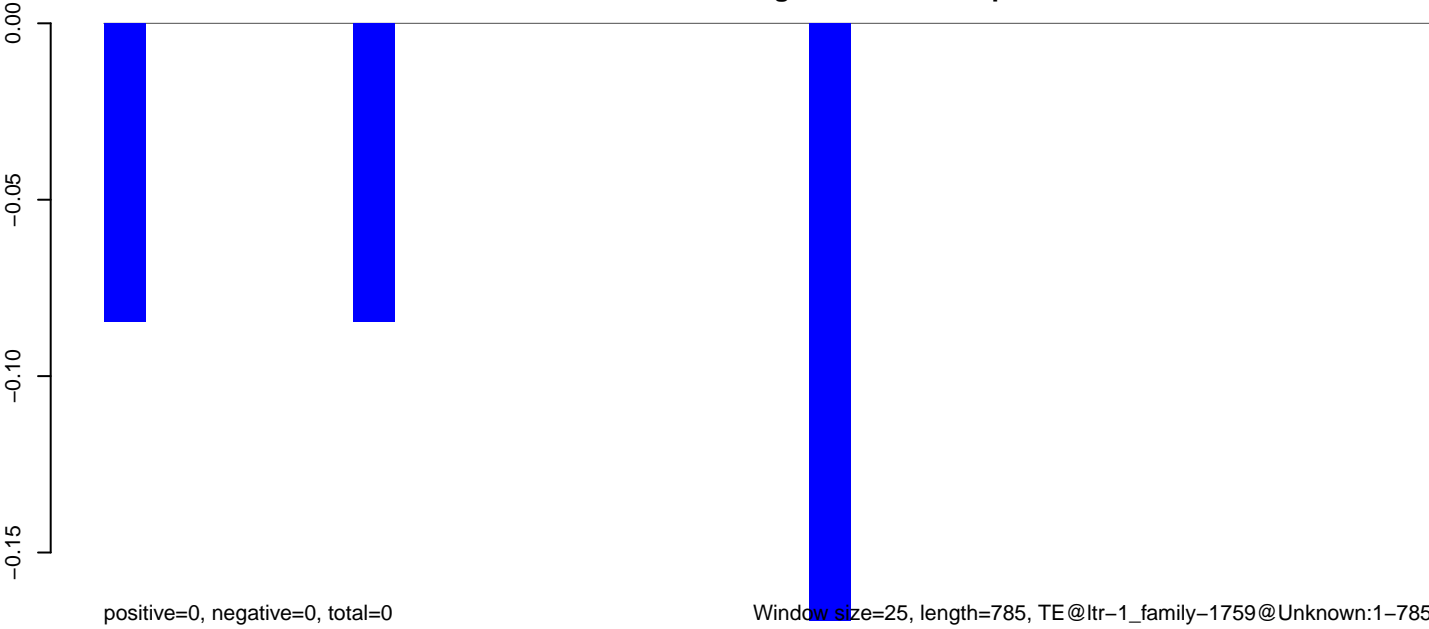
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



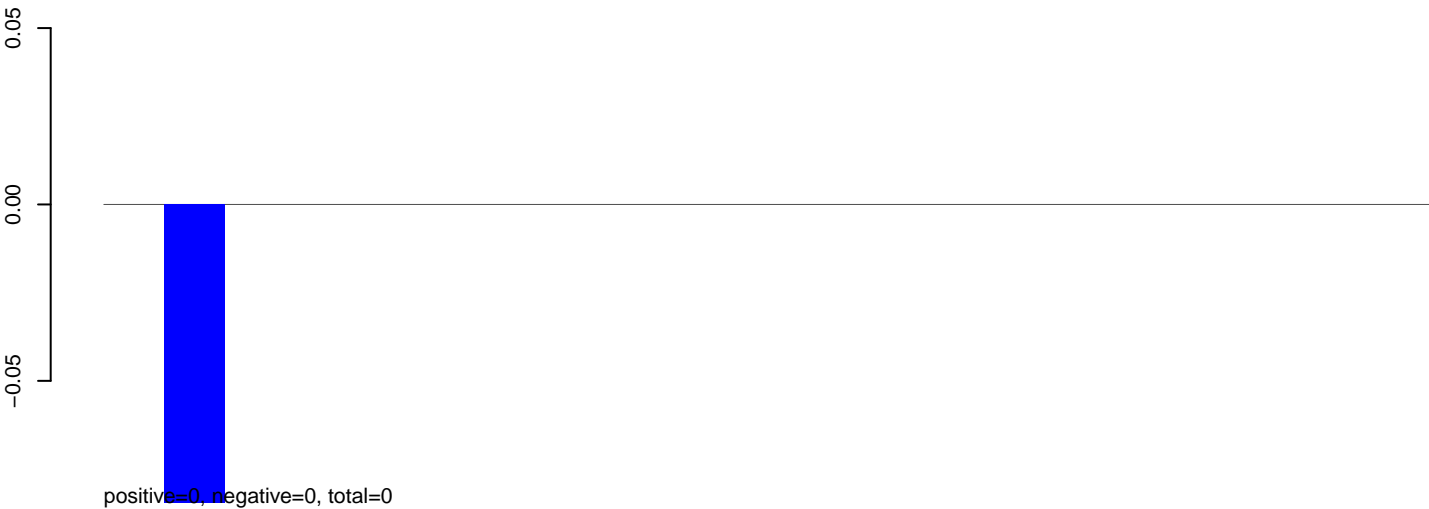
AeAlbo_FemaleMidgut_Denv2_JG.rep



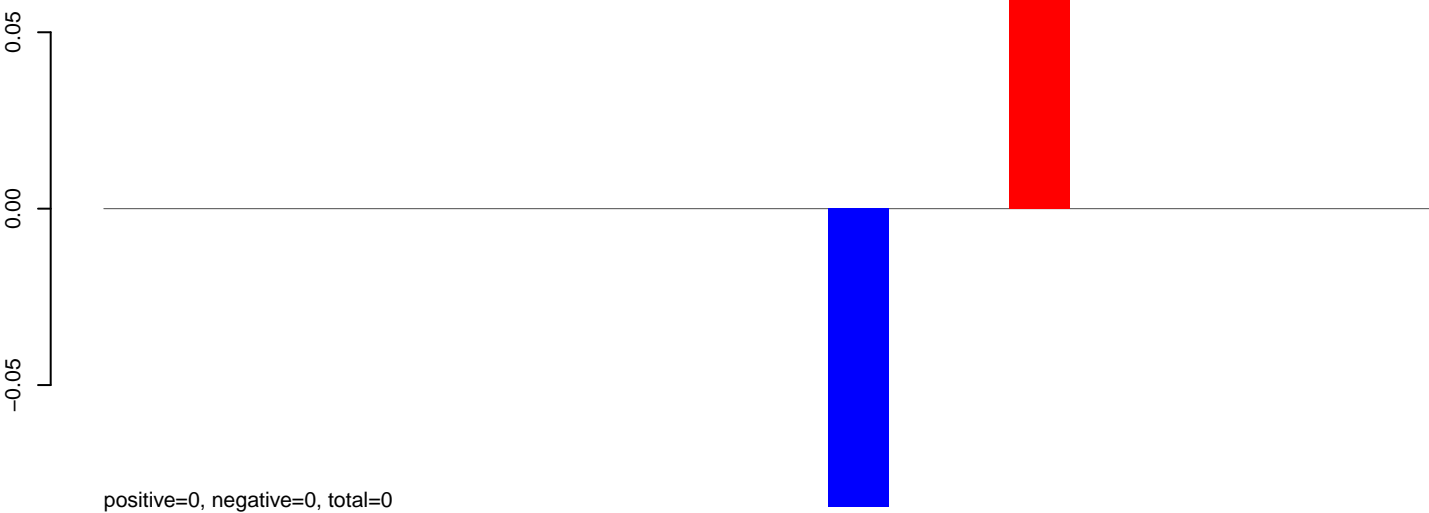
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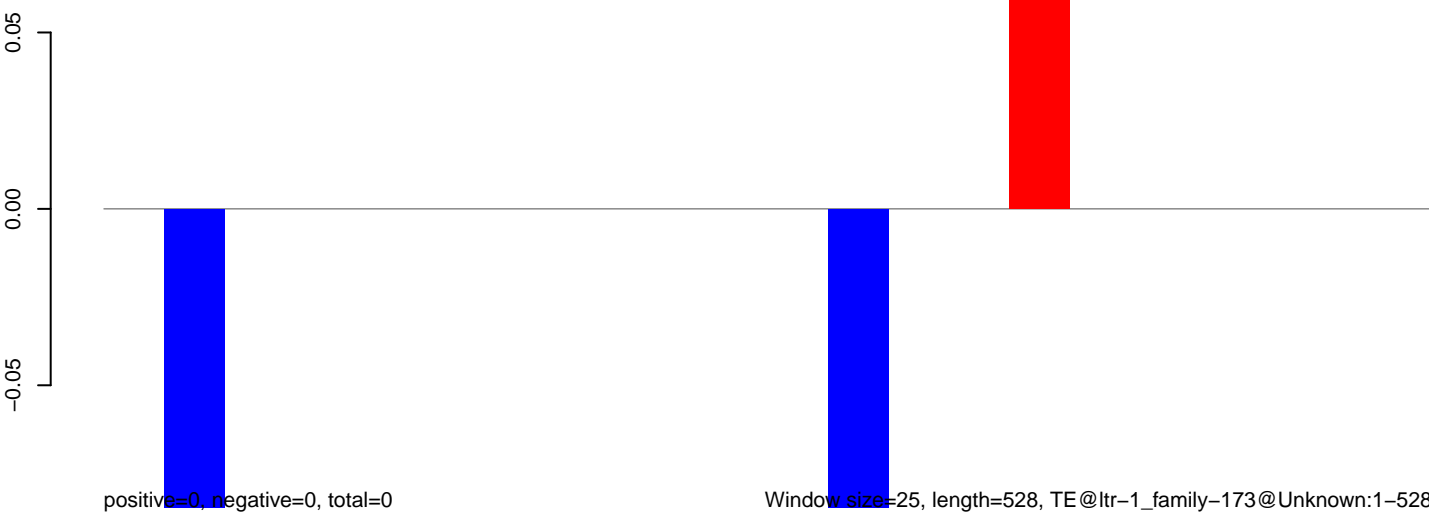
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

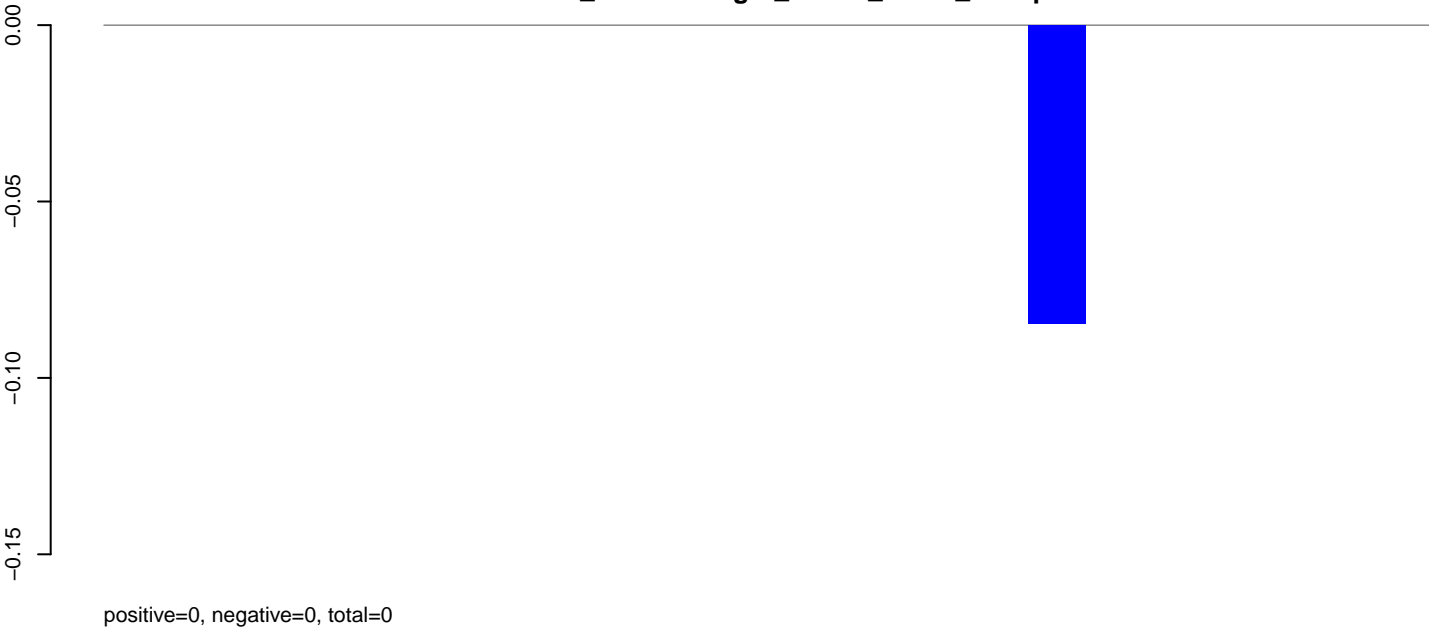


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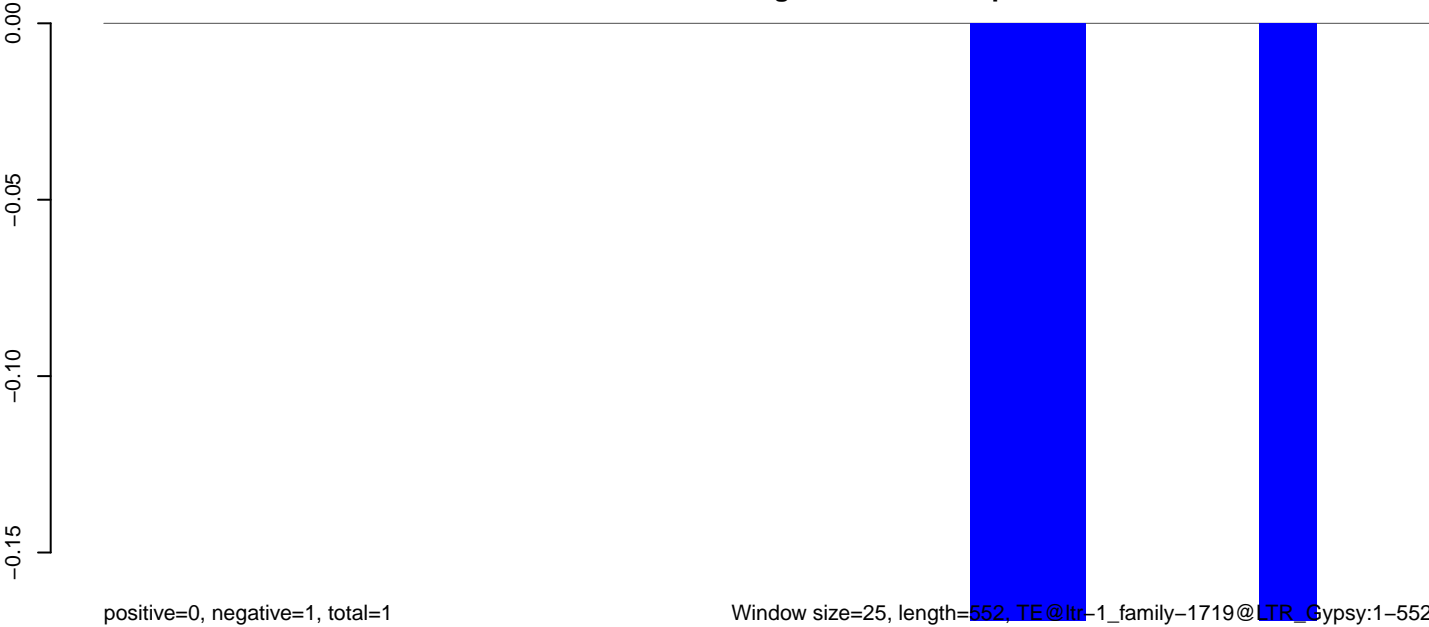
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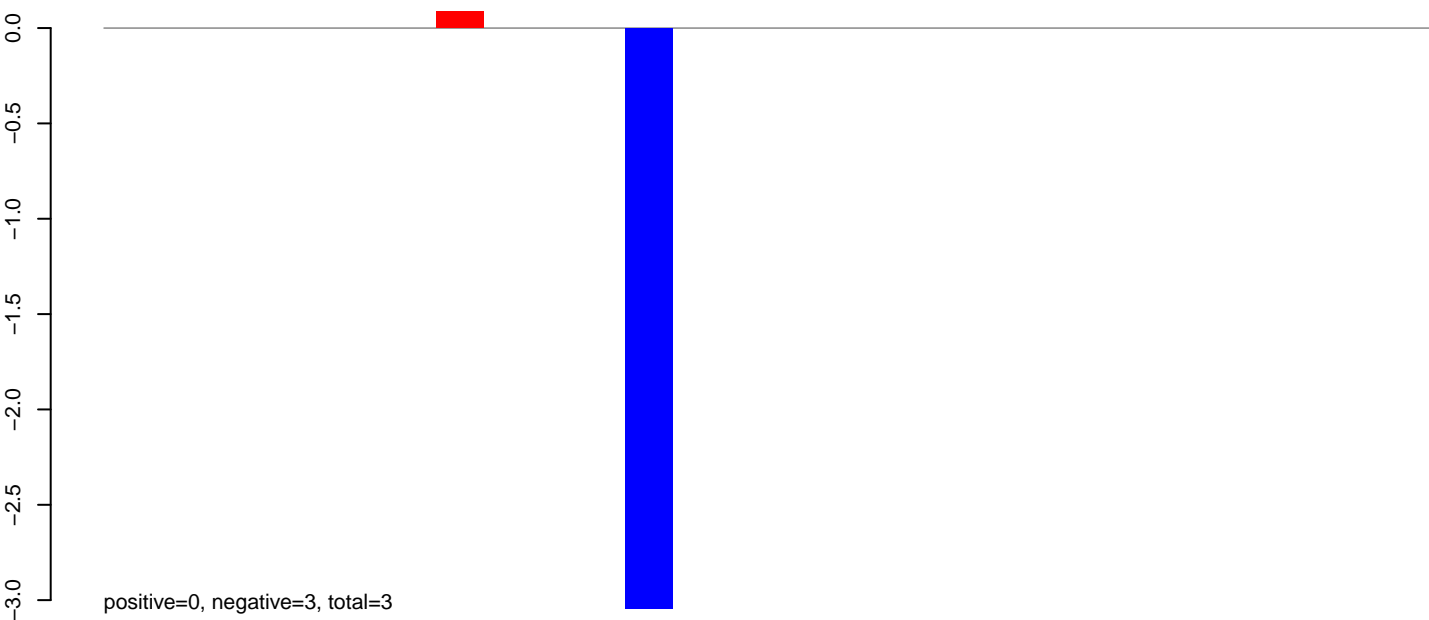


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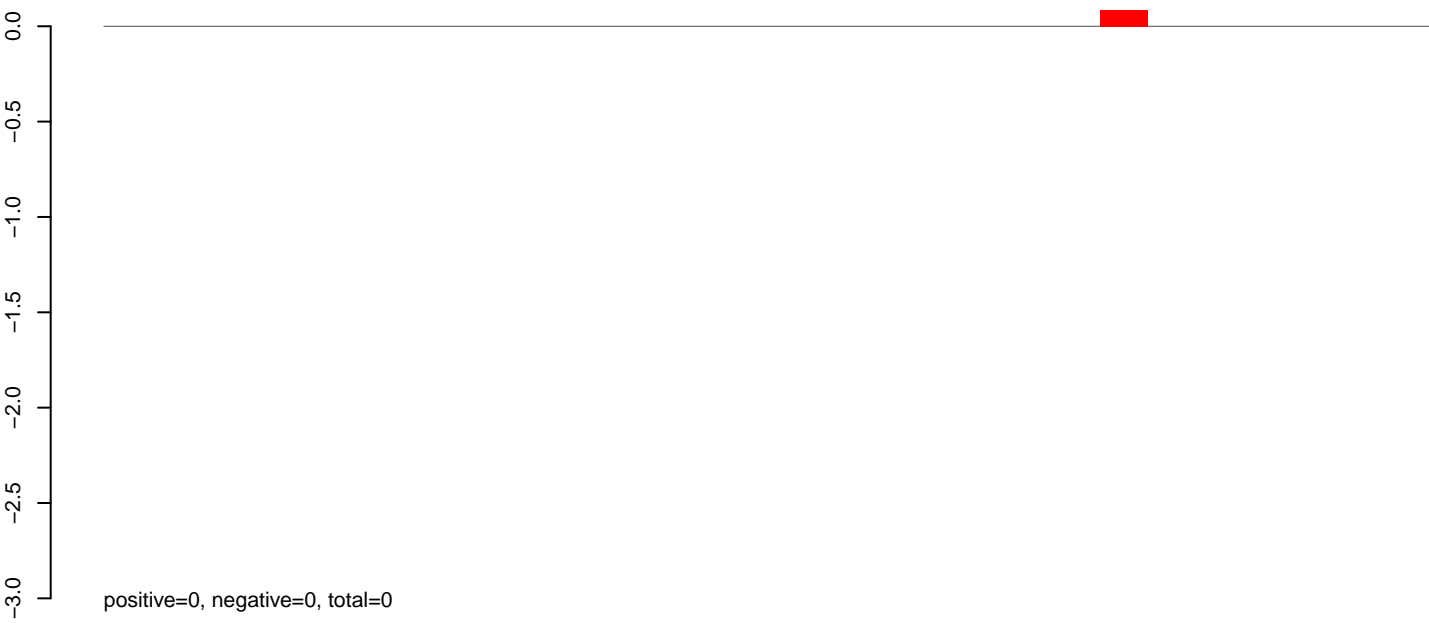


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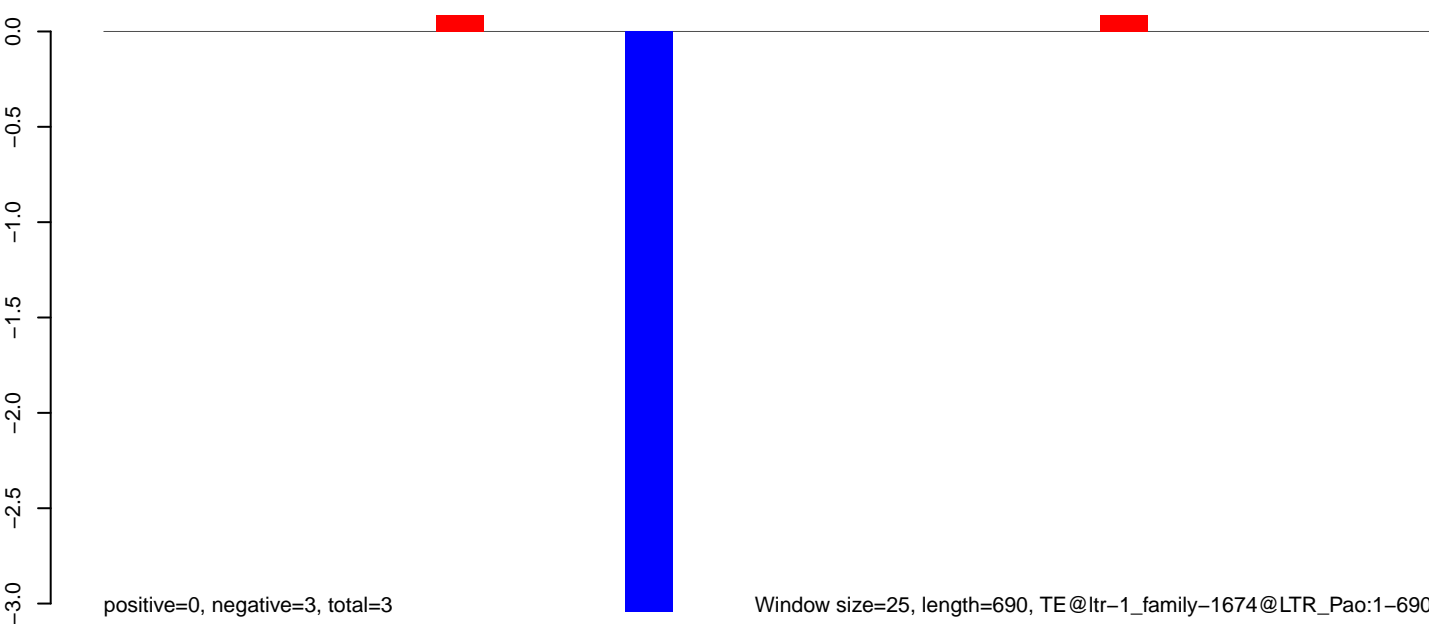
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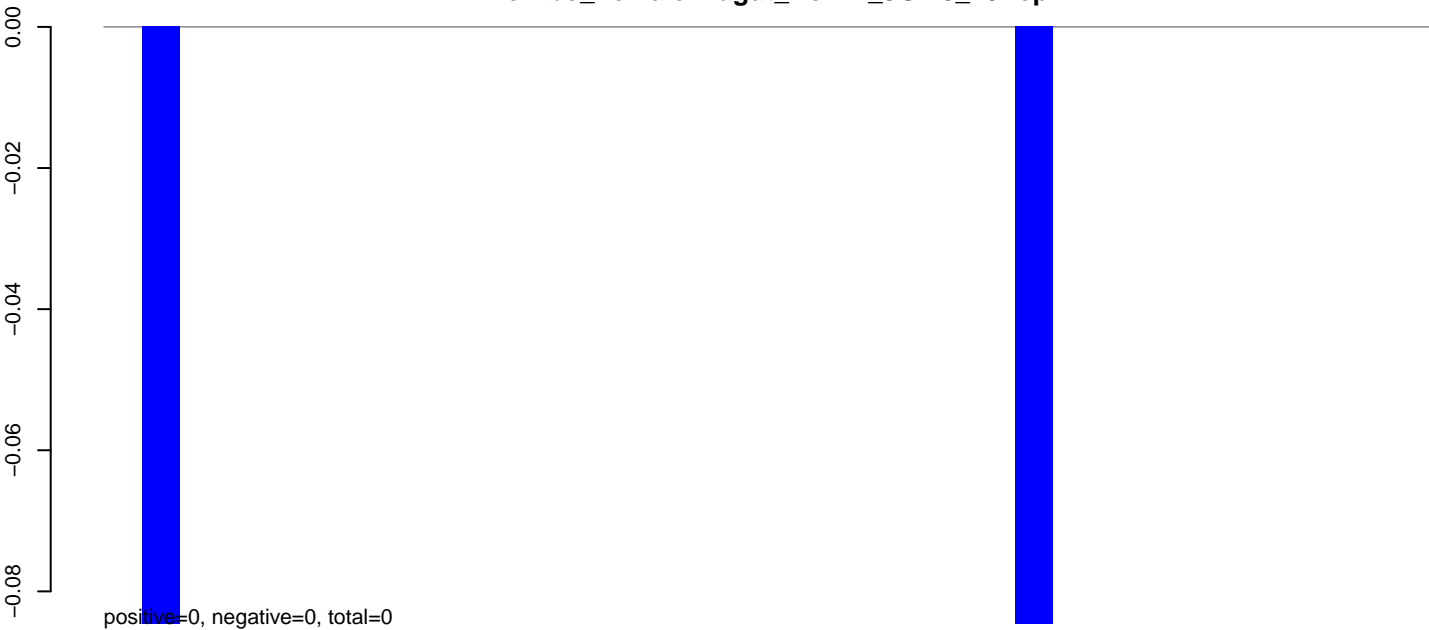


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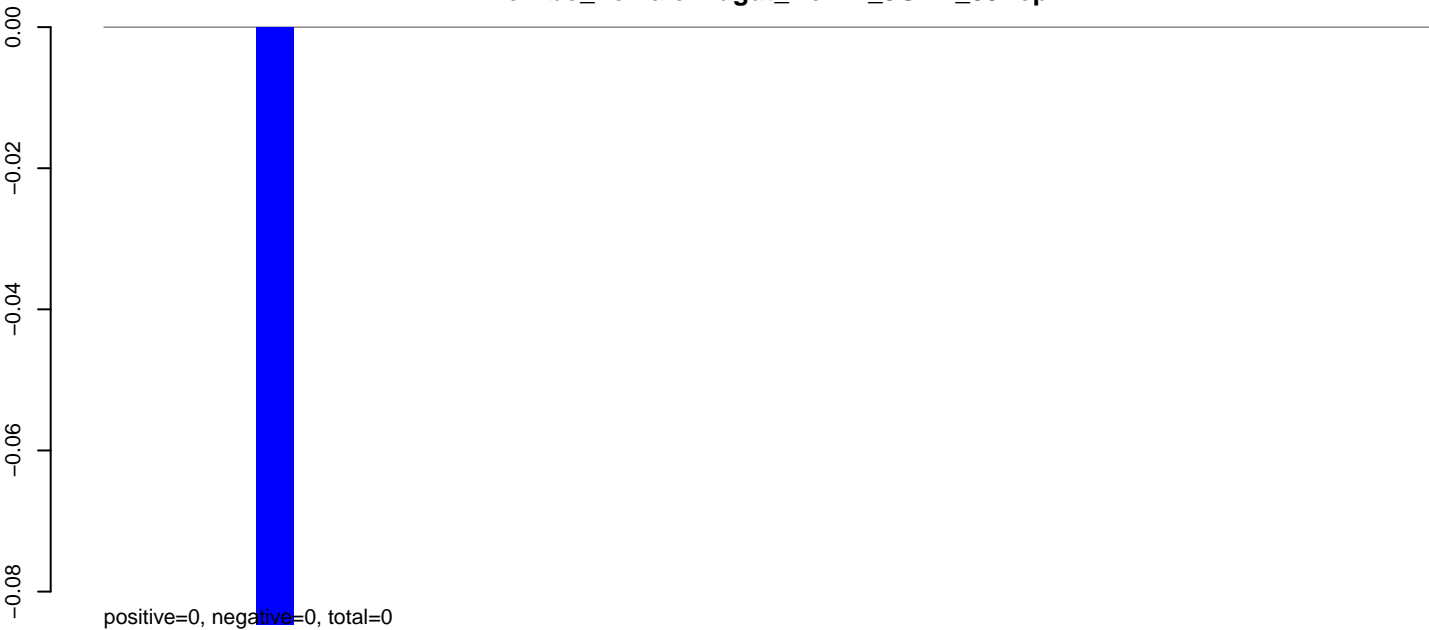


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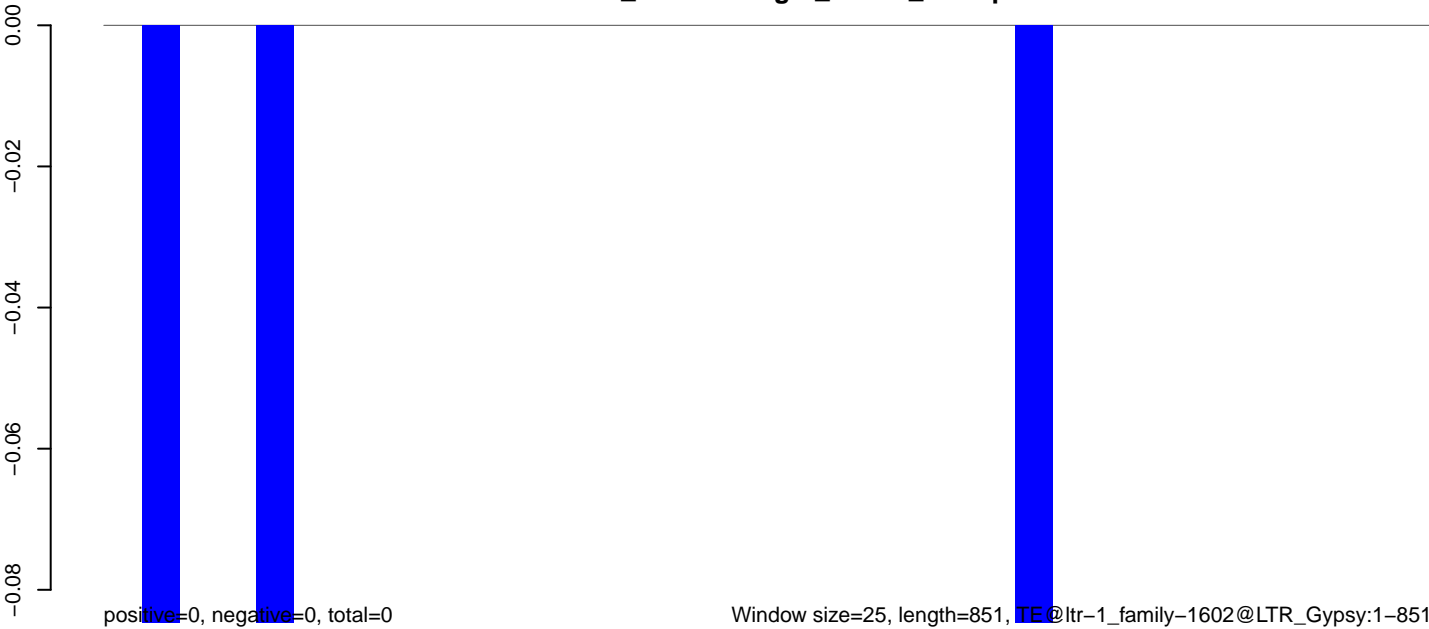
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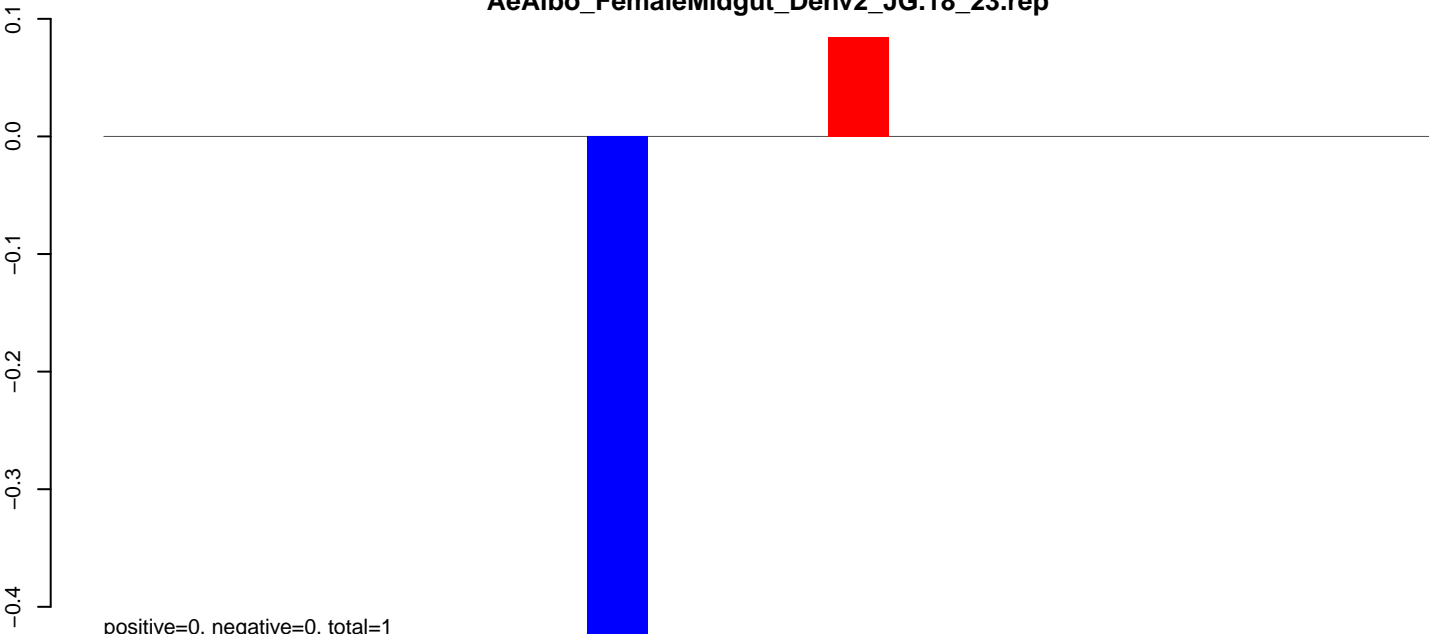
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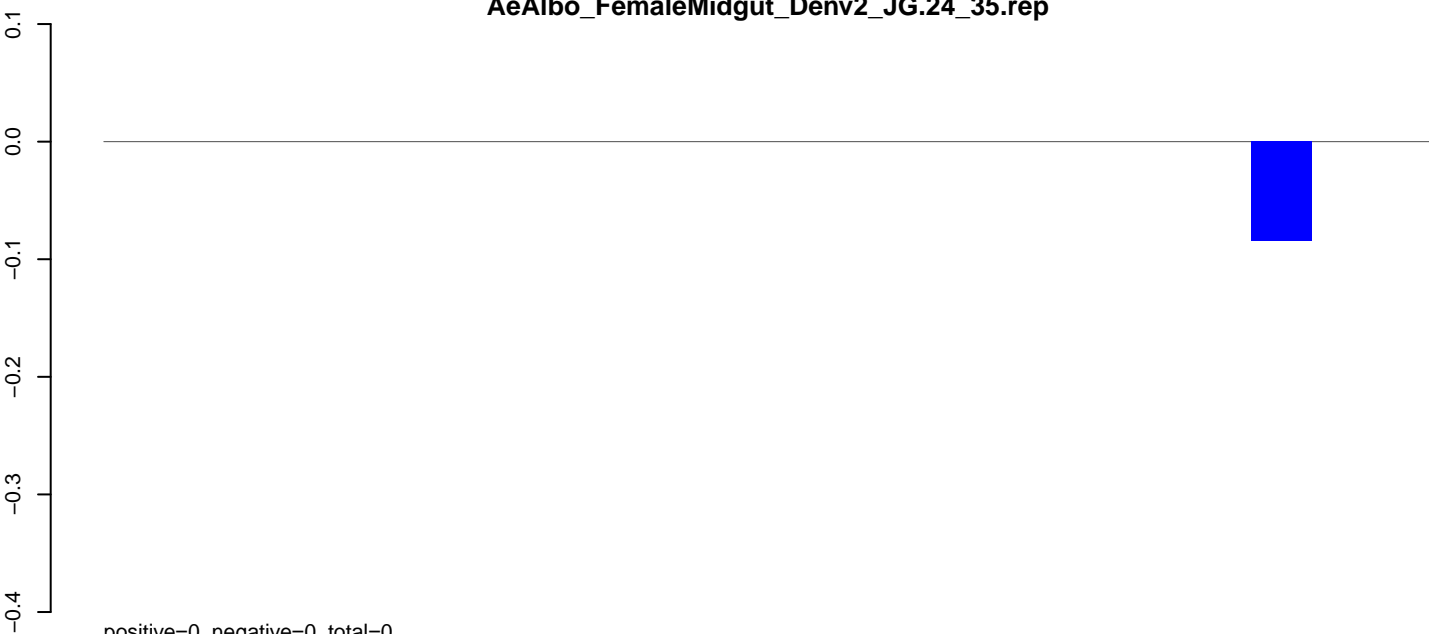


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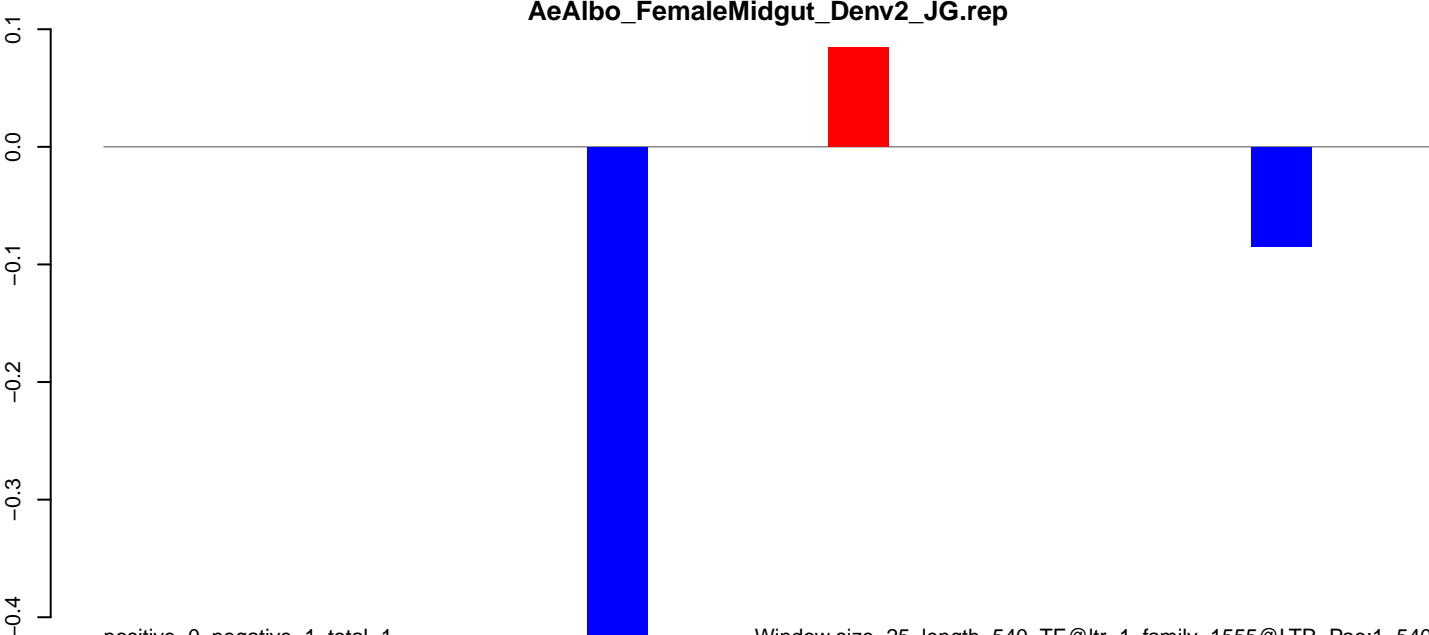
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

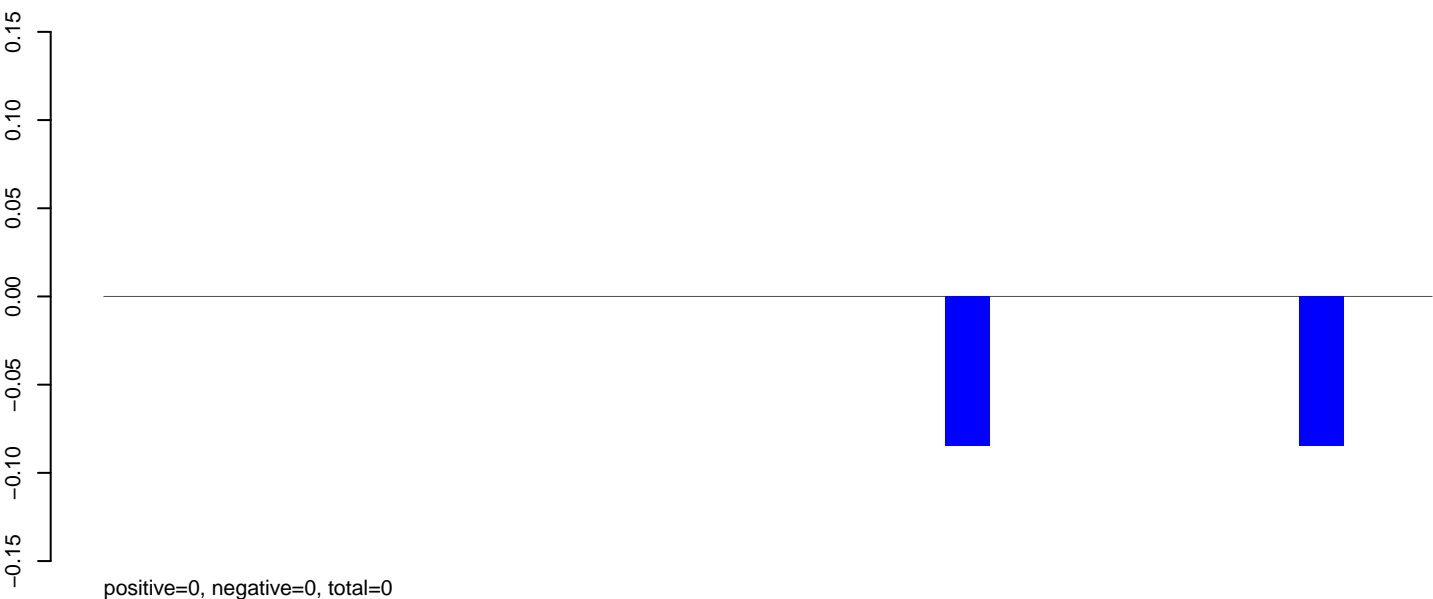


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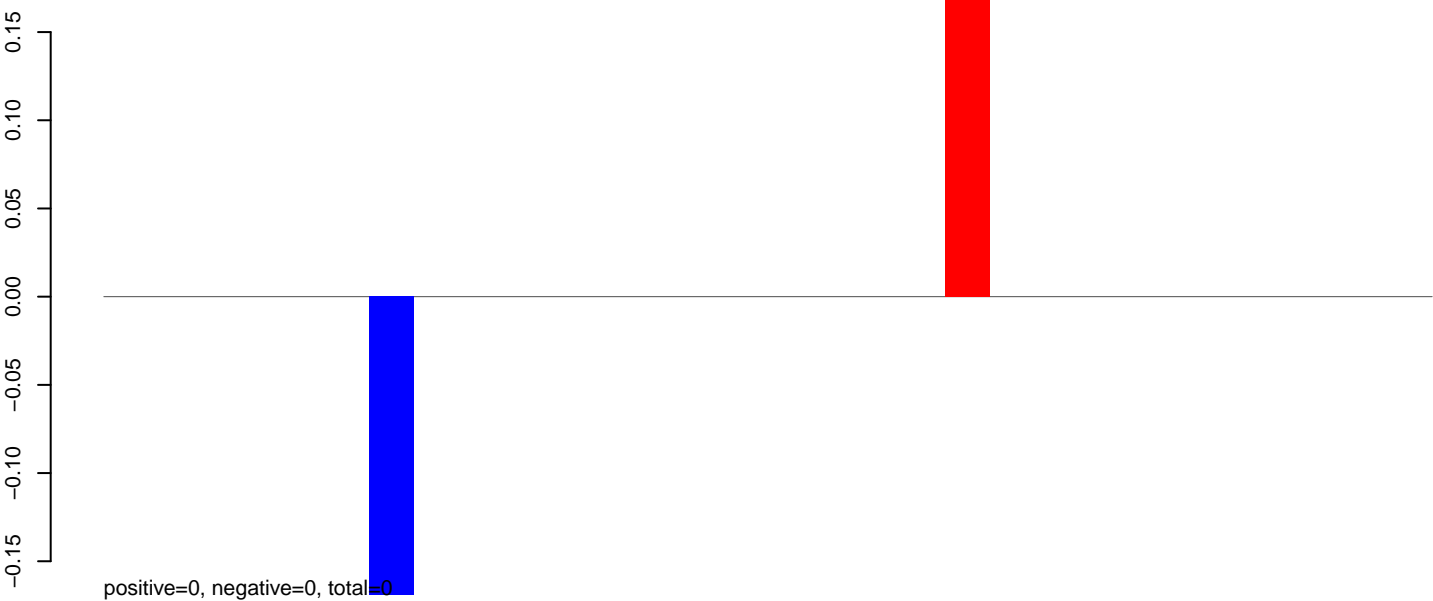
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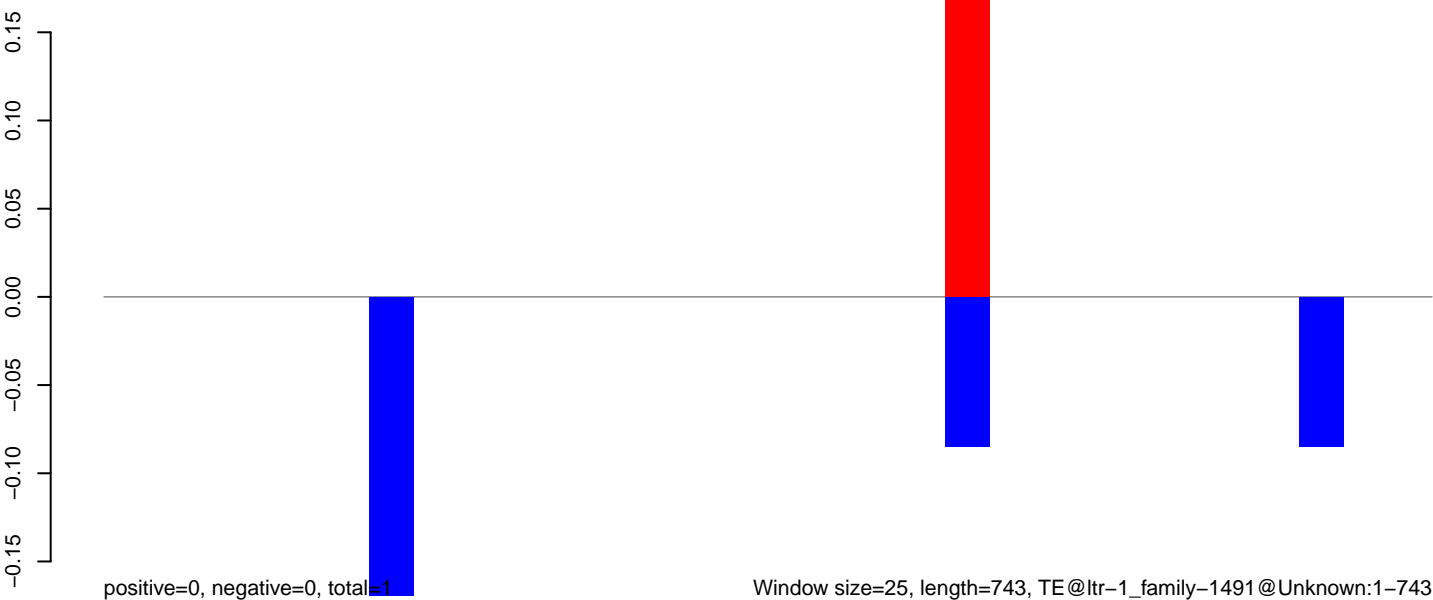
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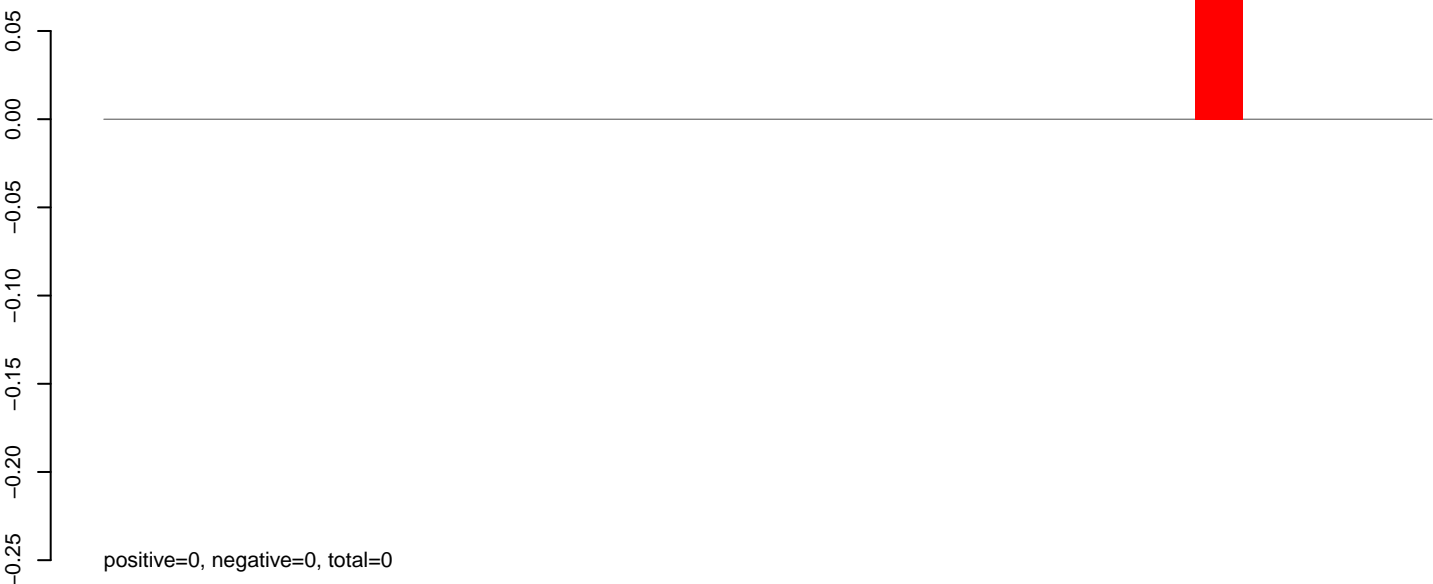
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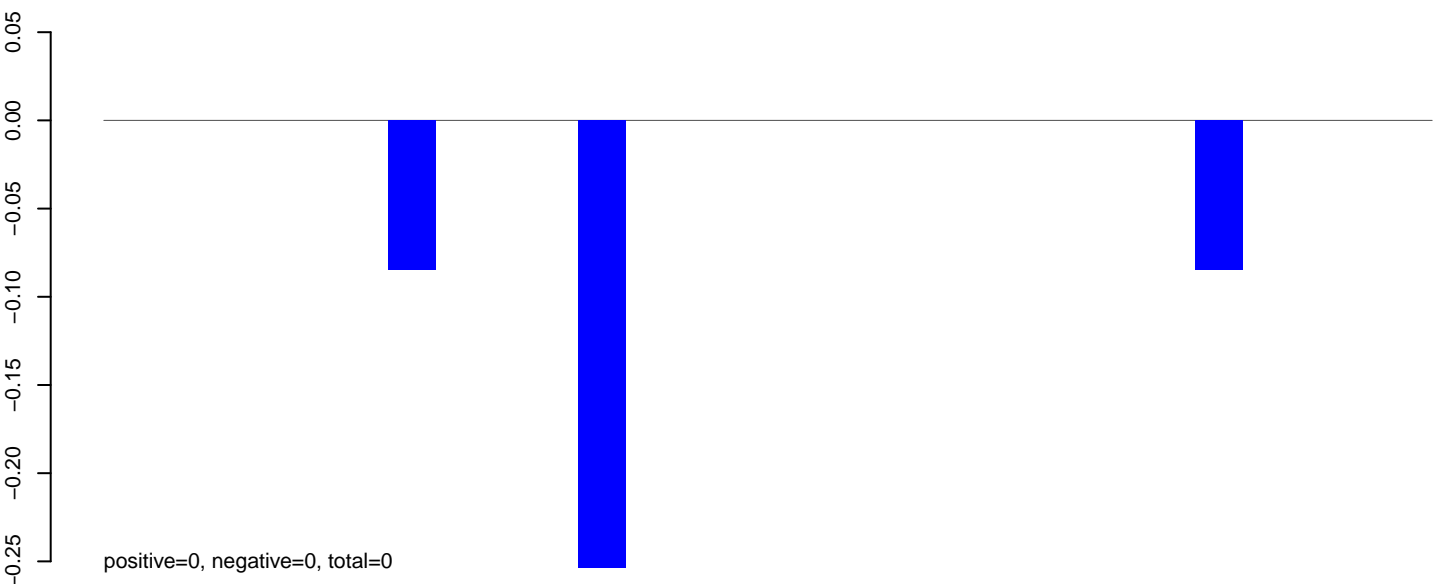
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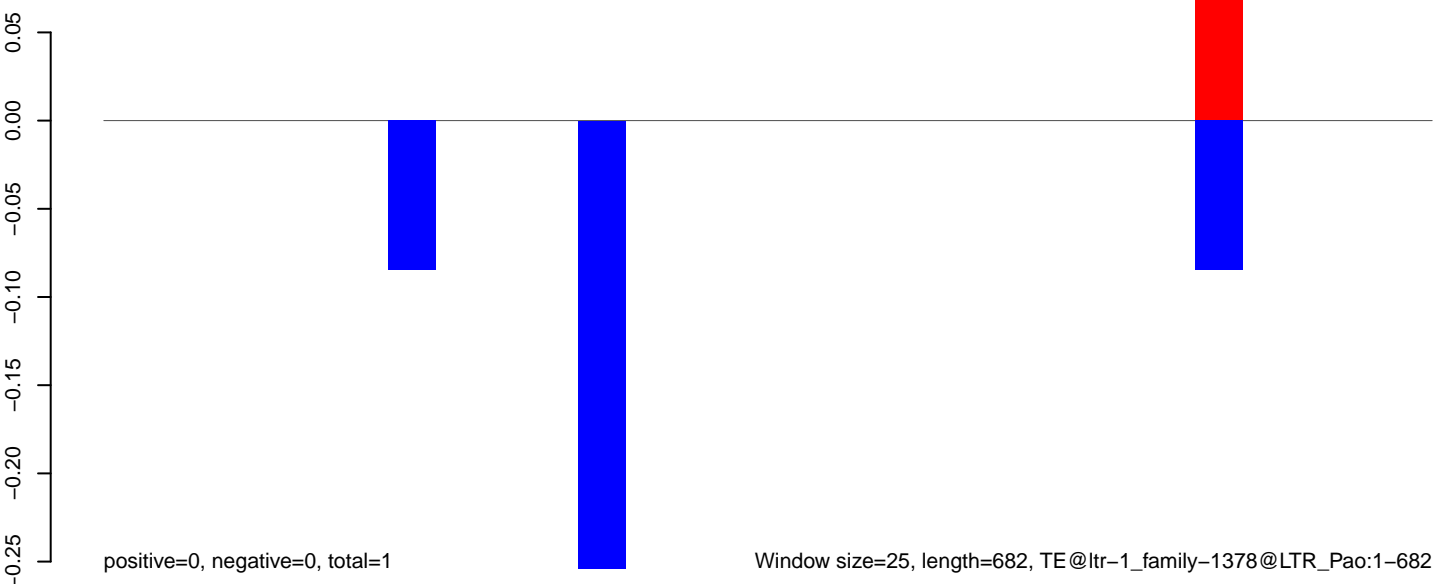
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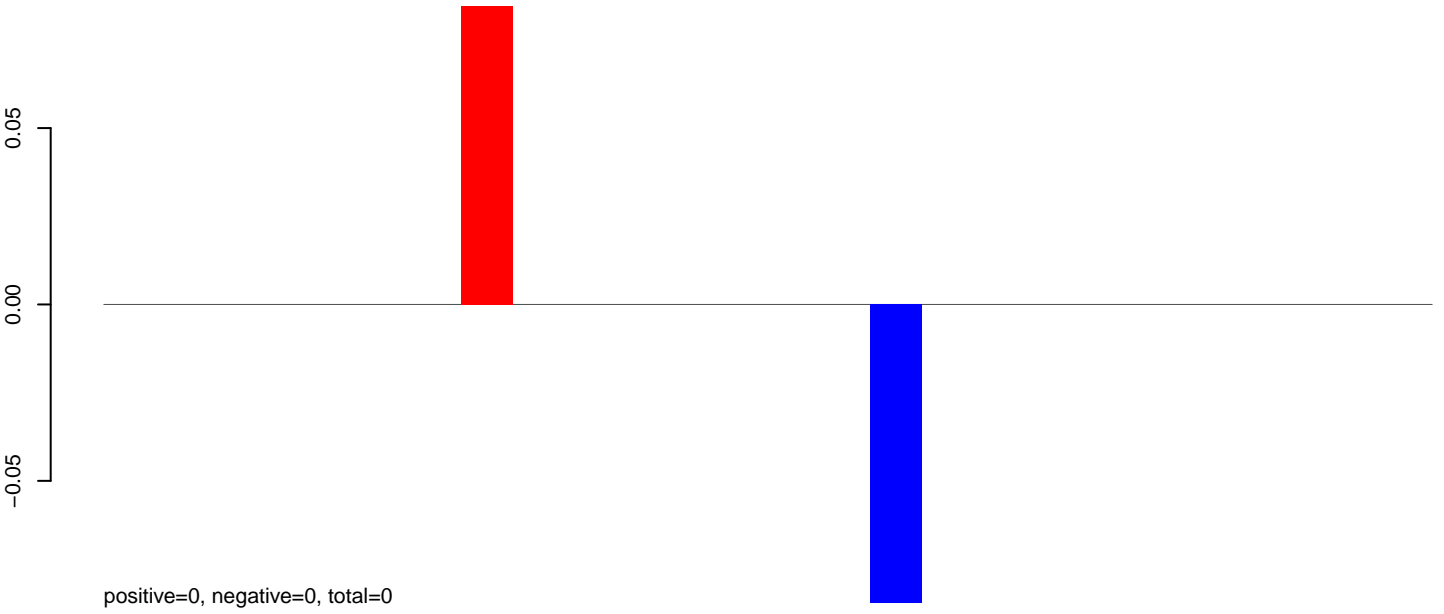
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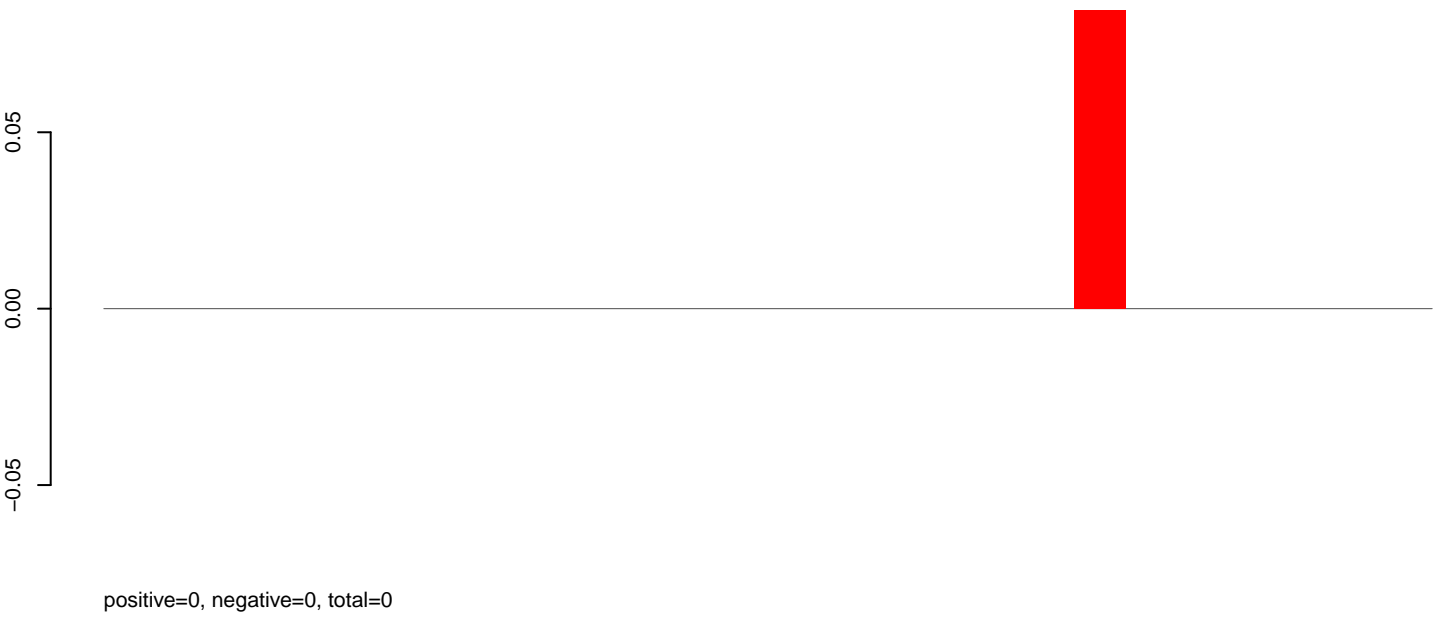
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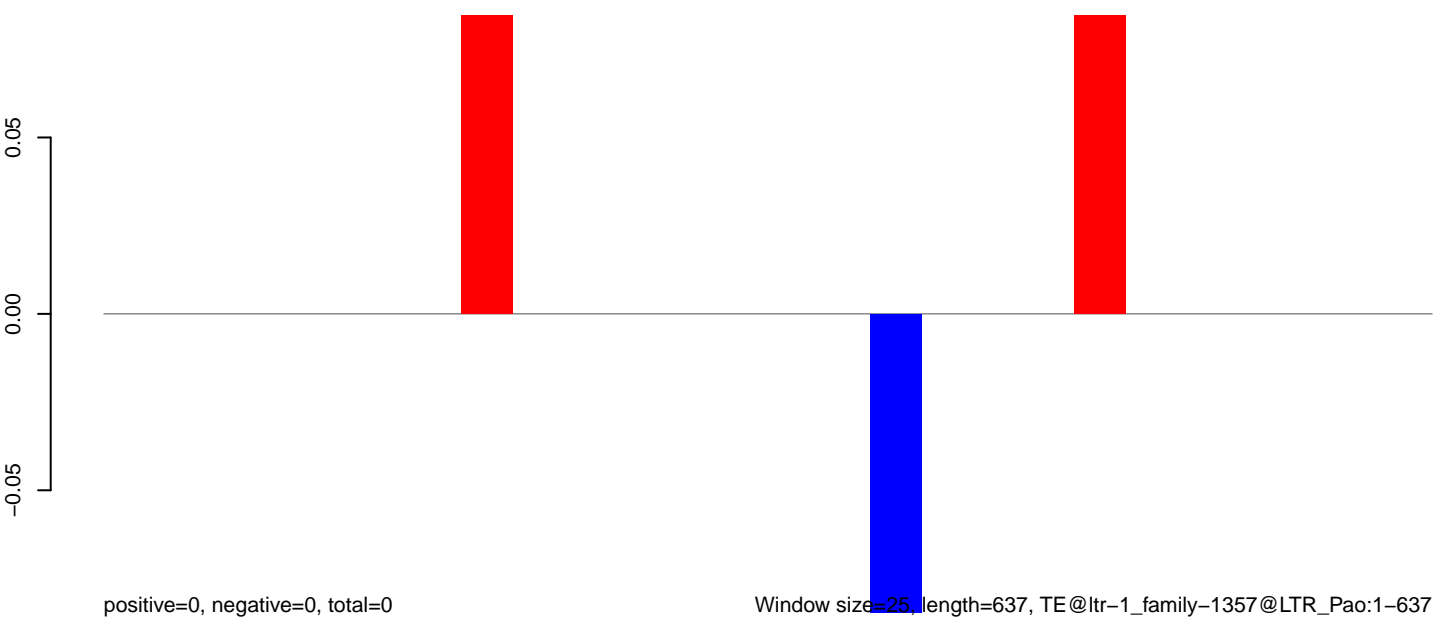
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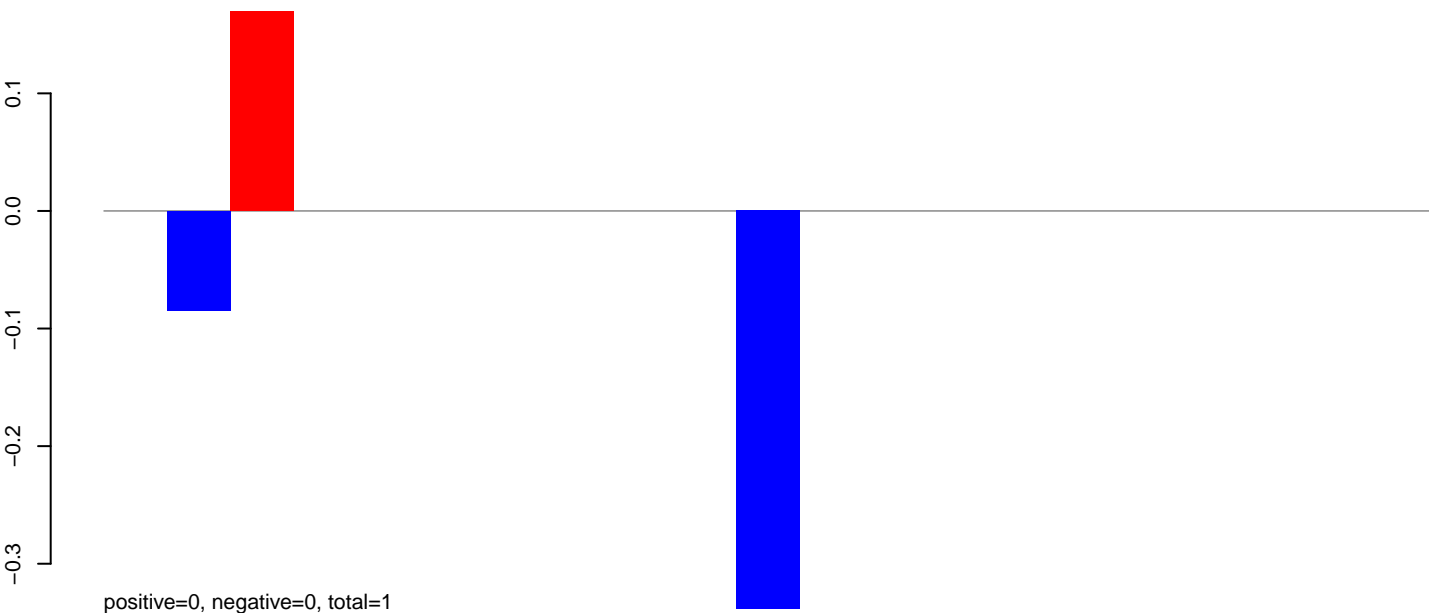
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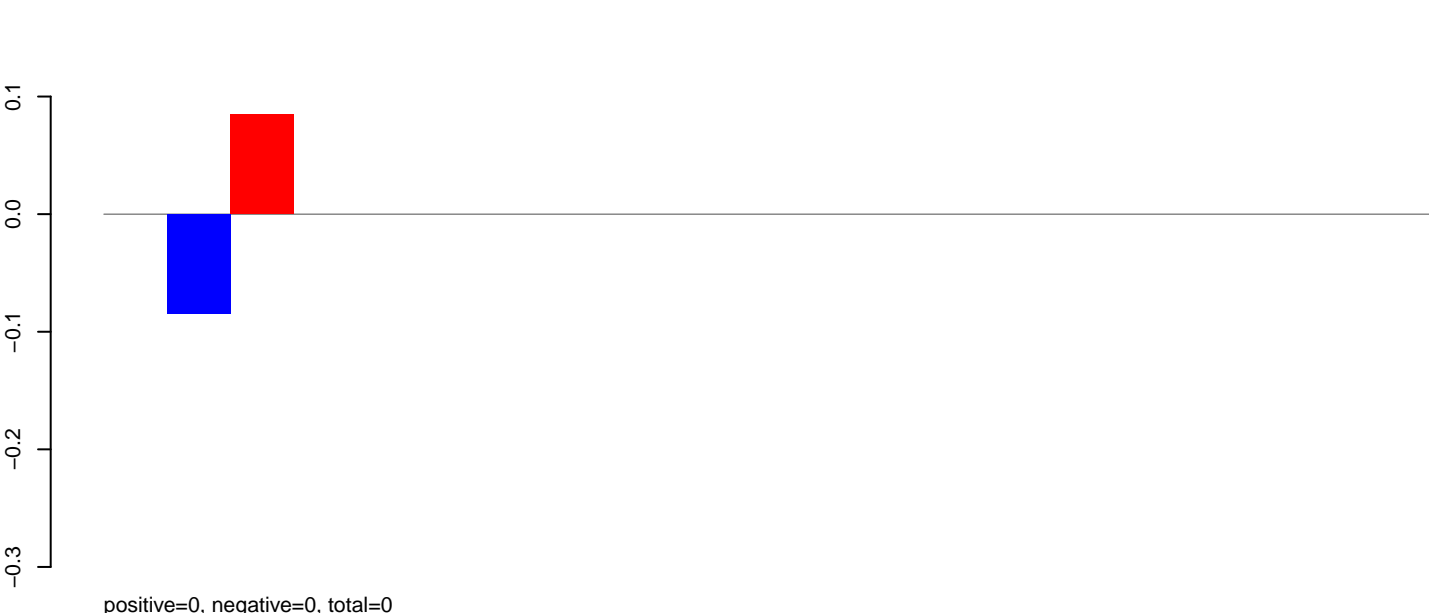
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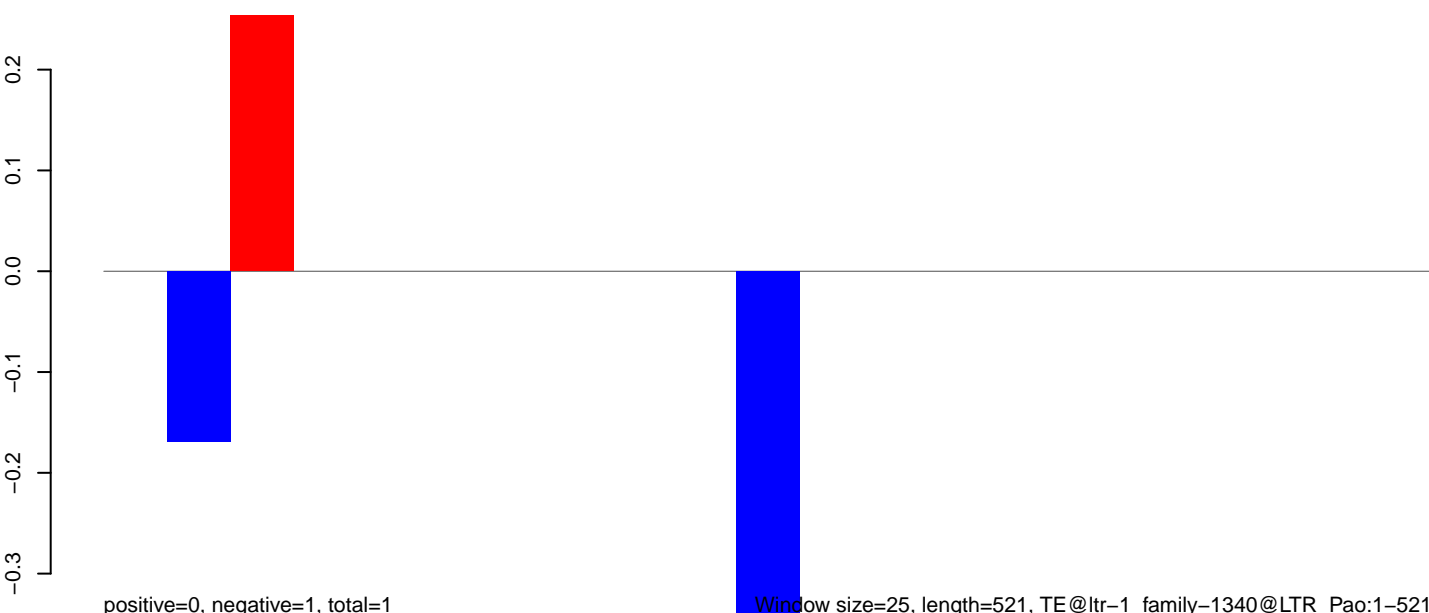
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



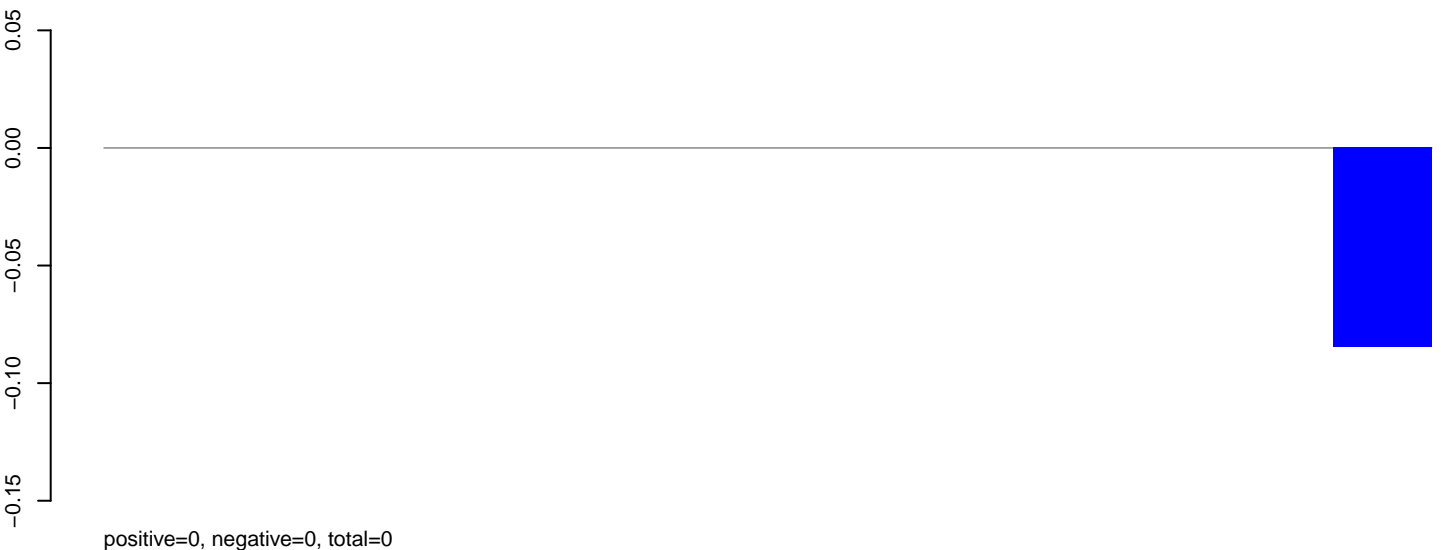
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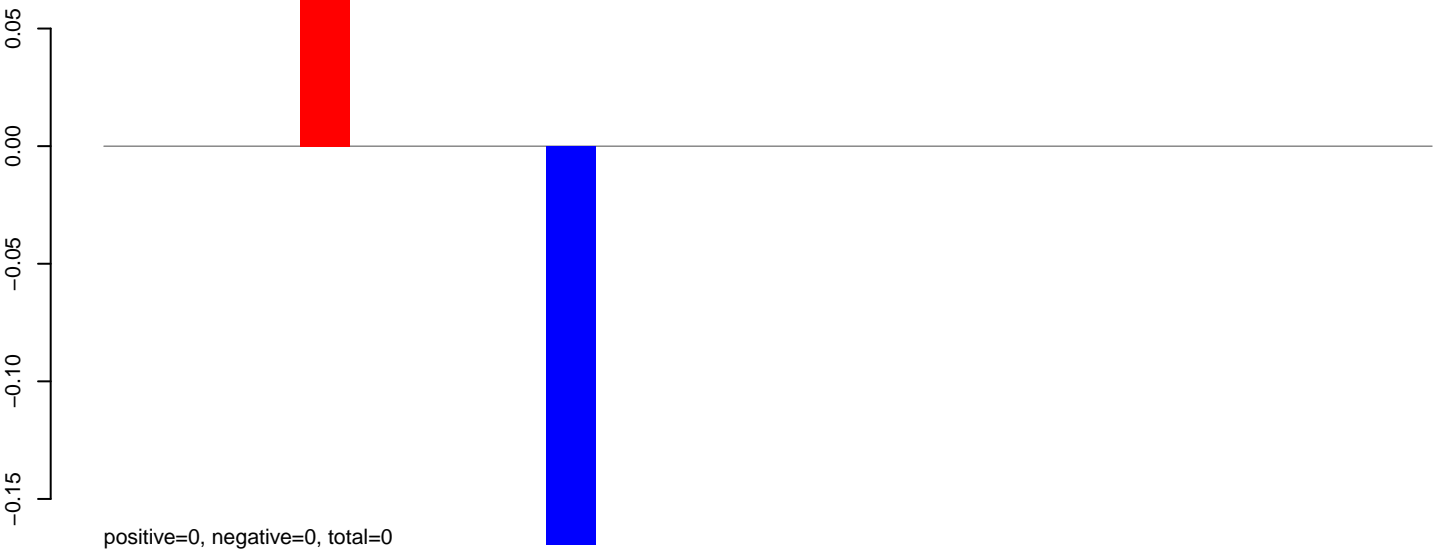
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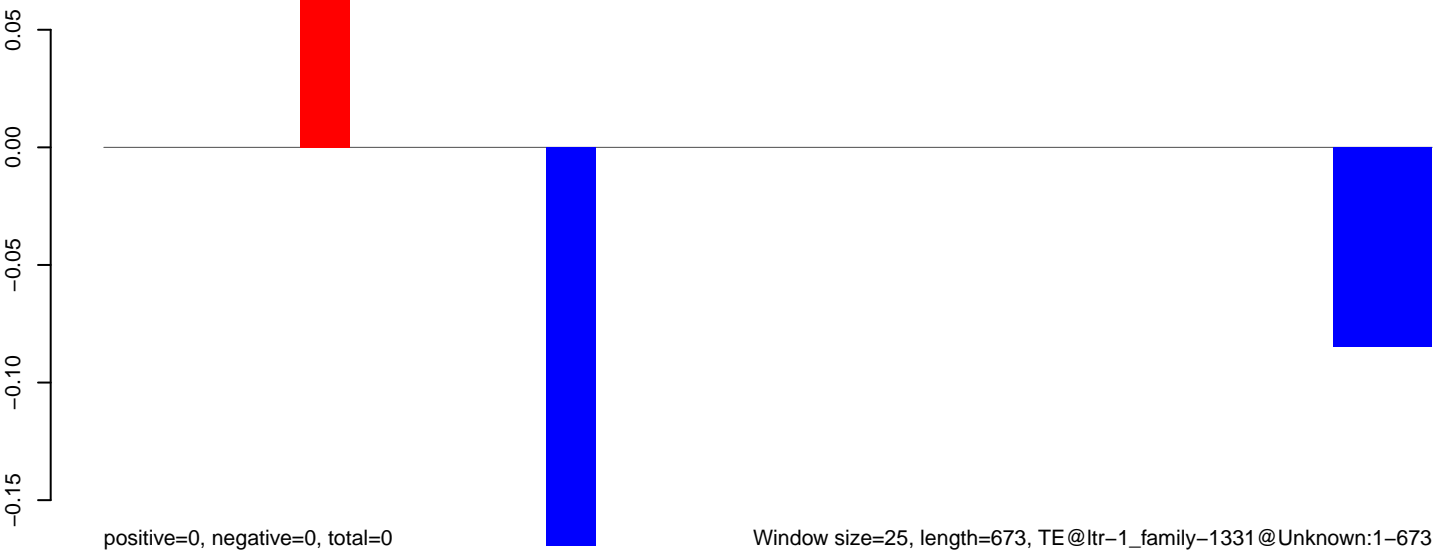
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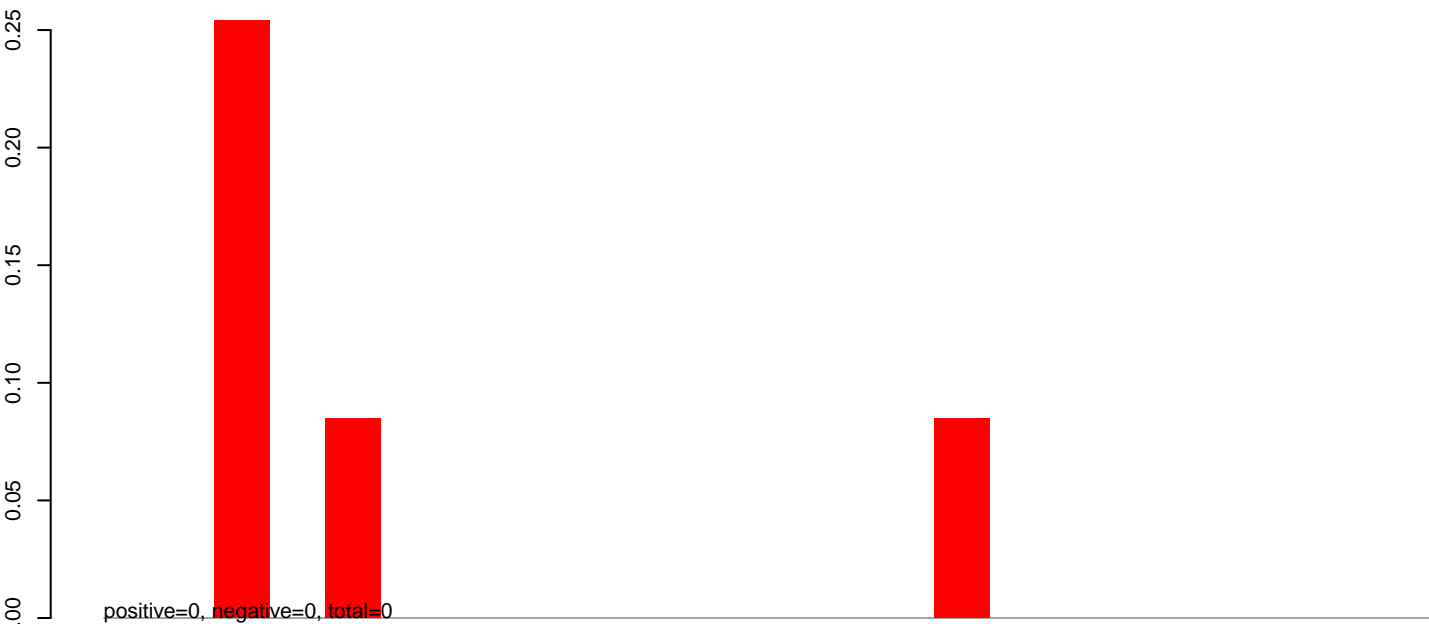
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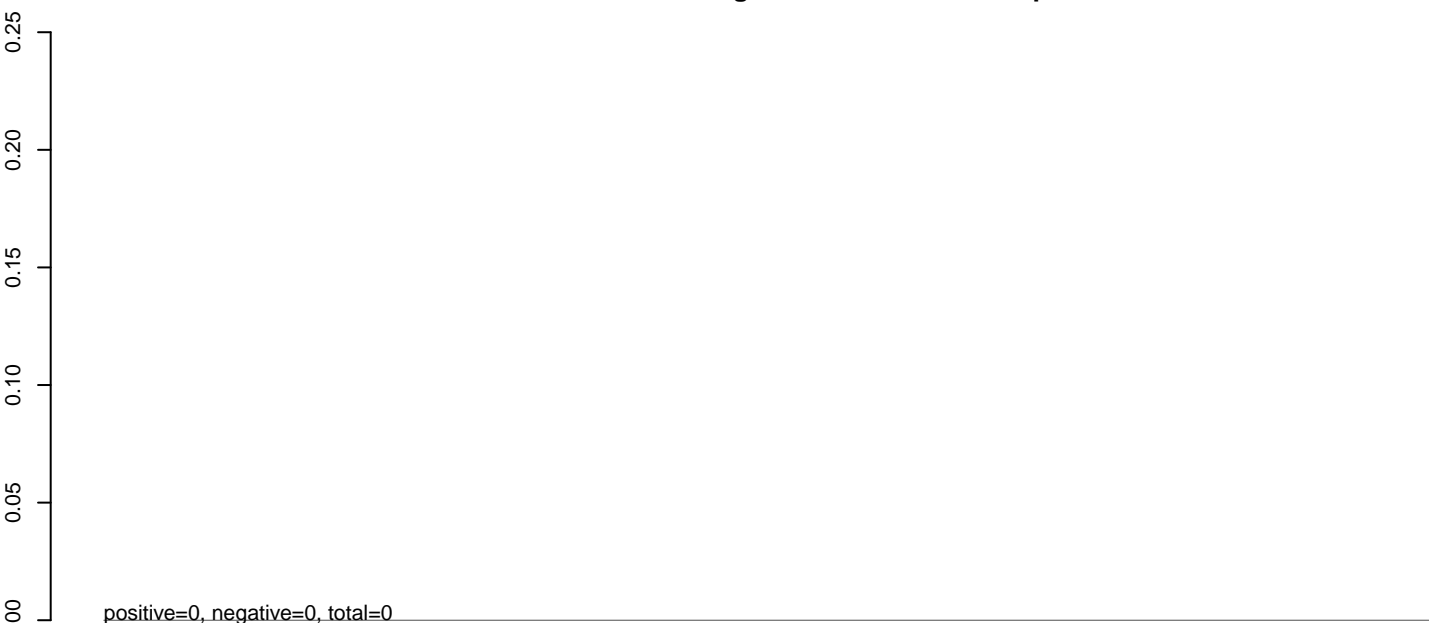
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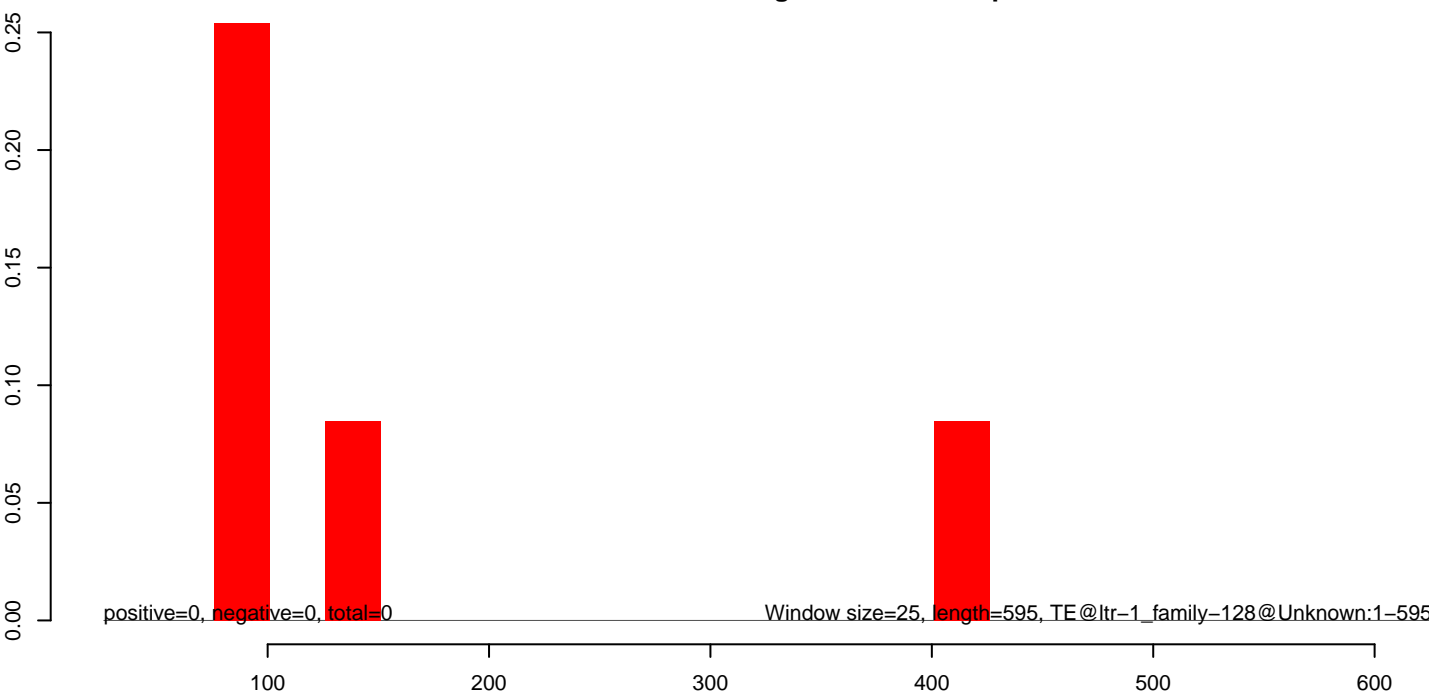
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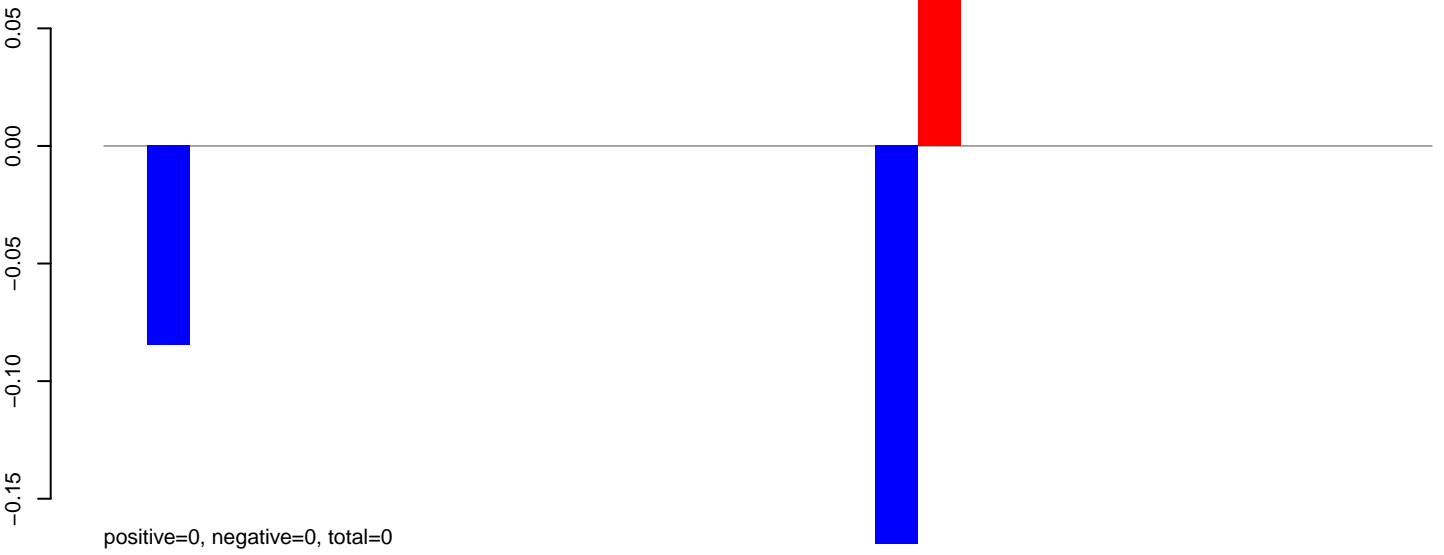
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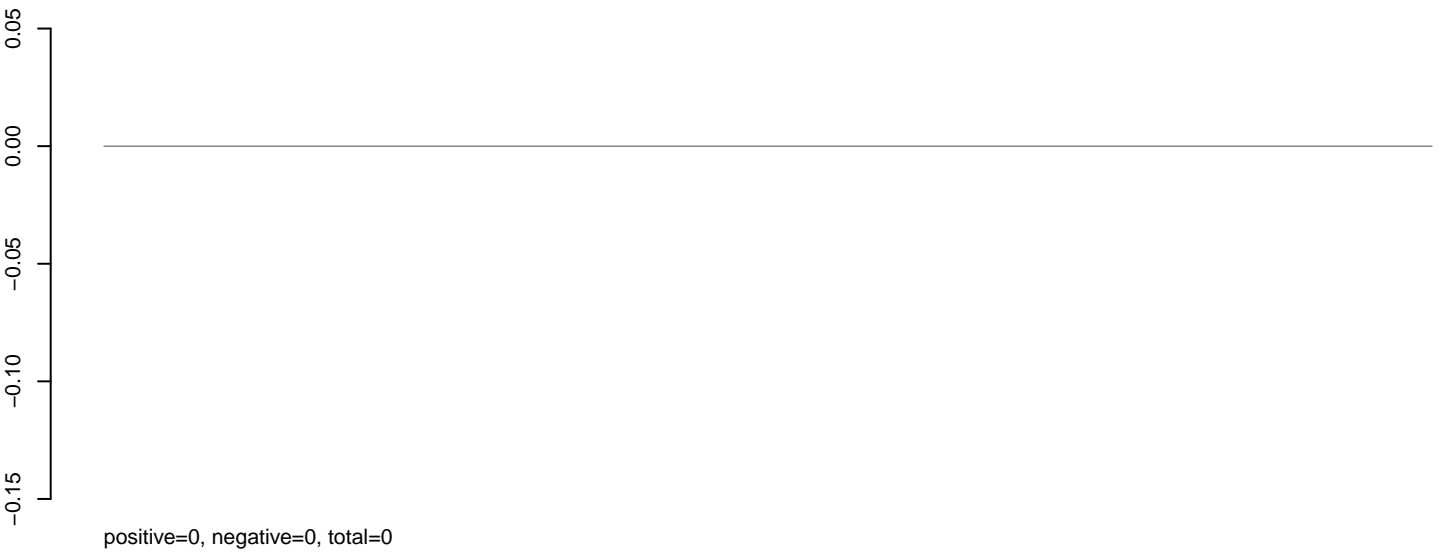
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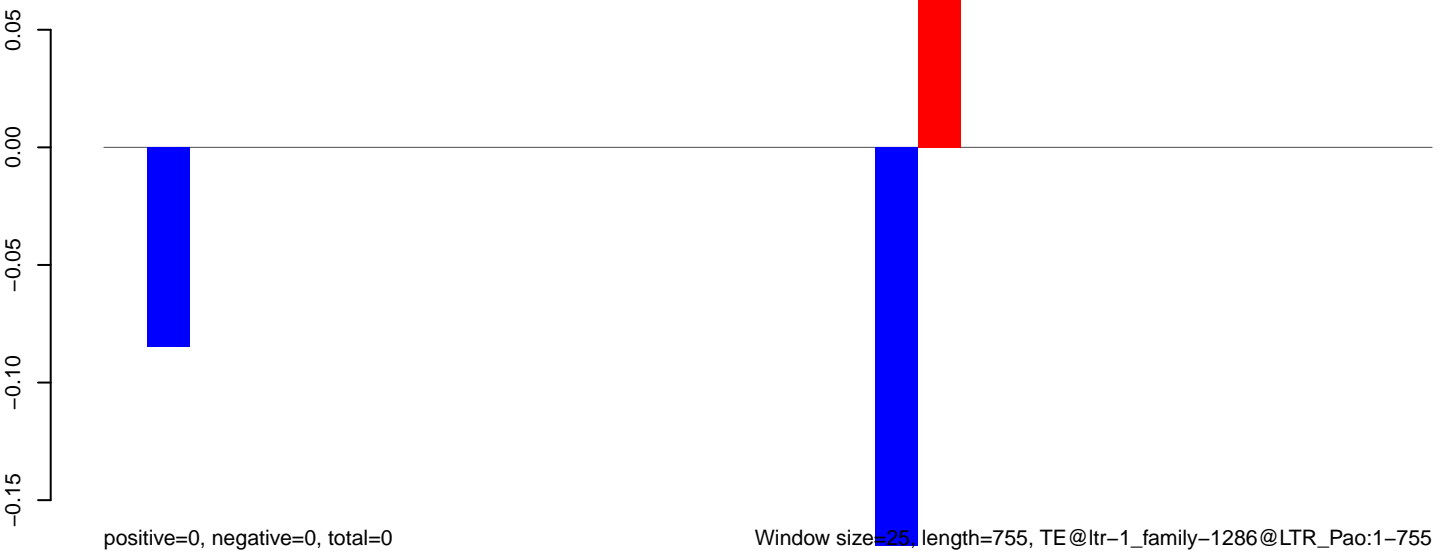
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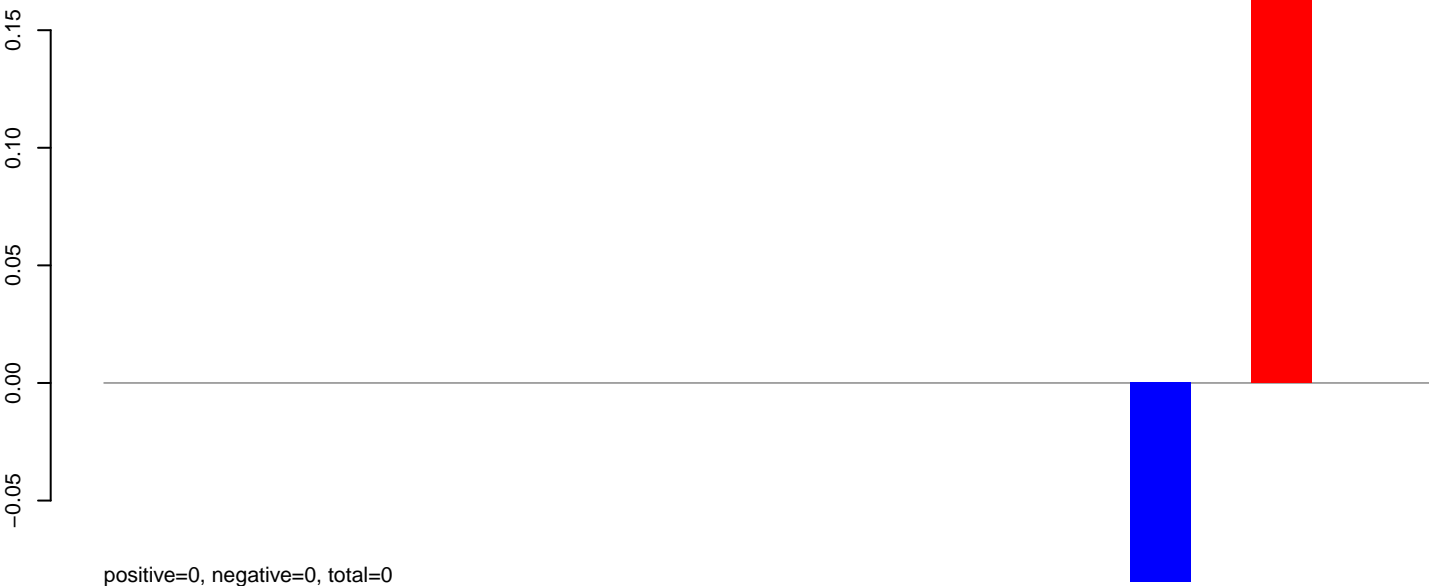
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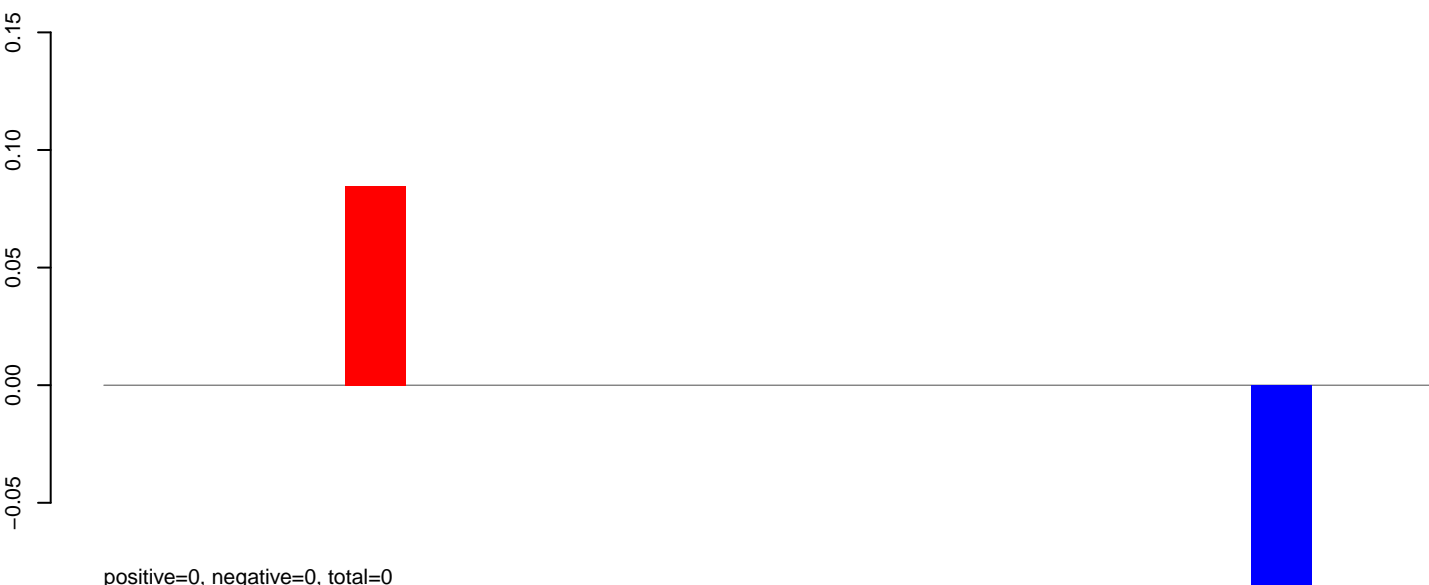
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



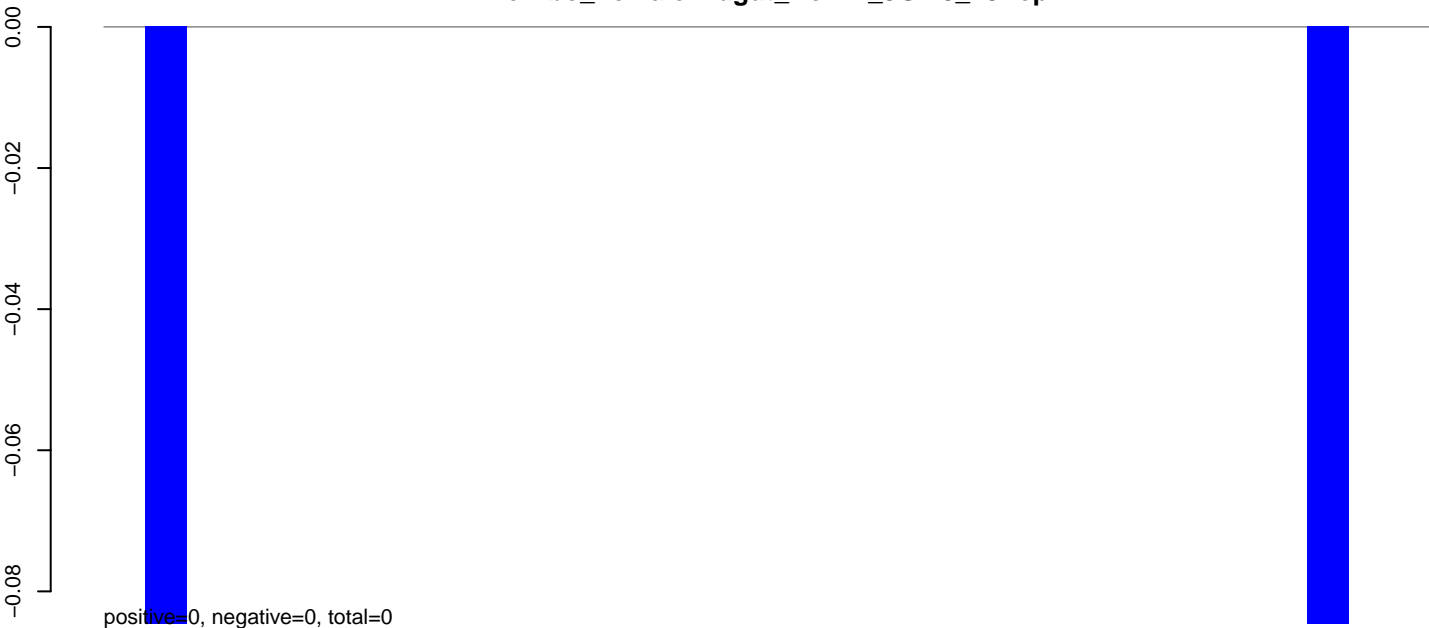
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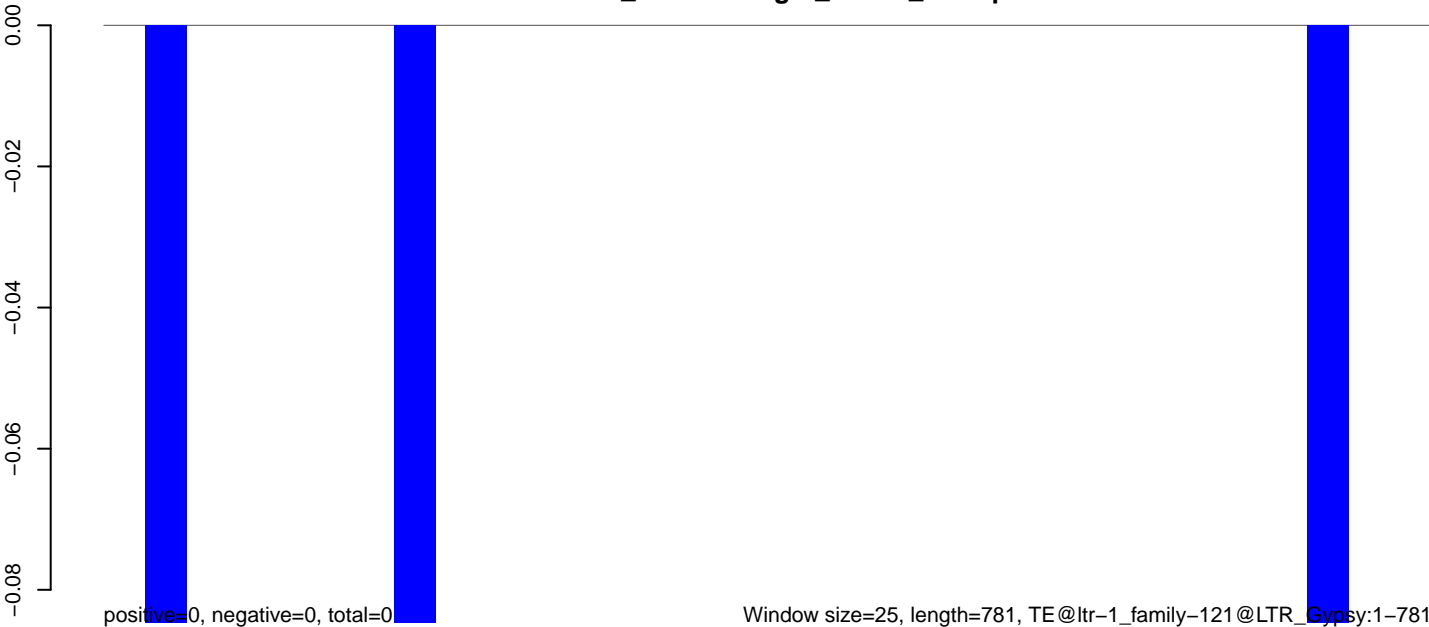
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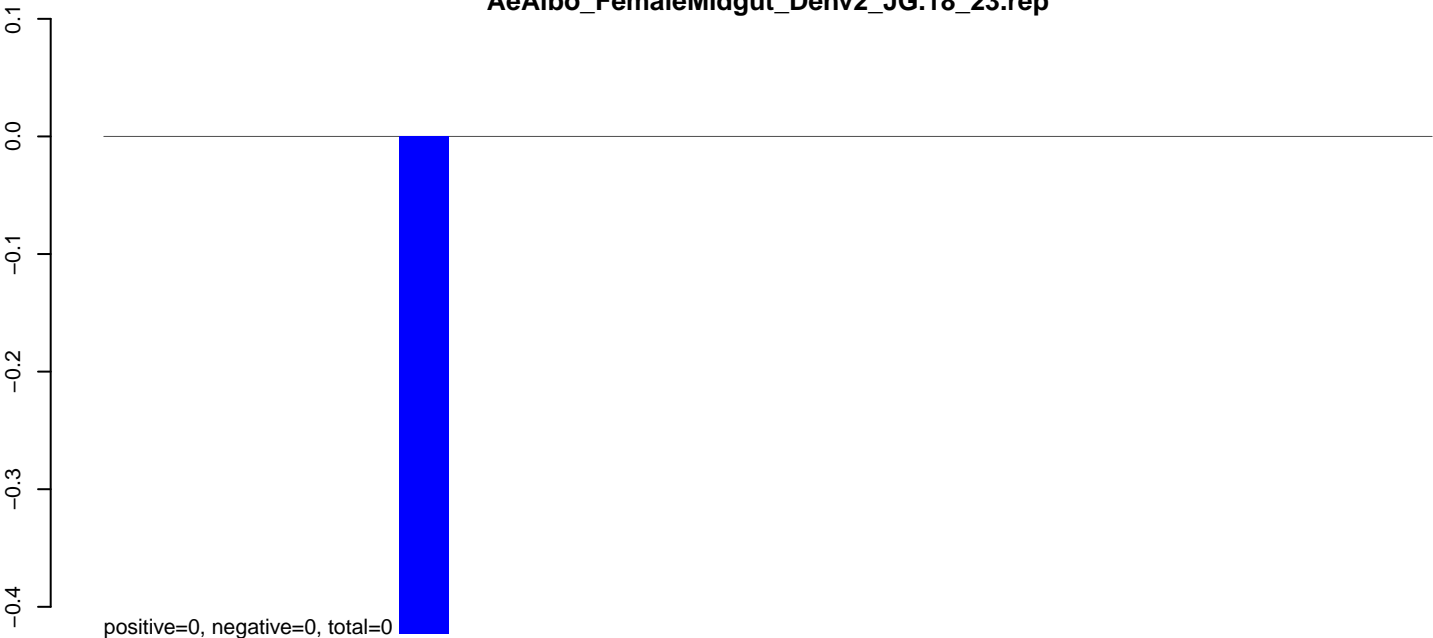
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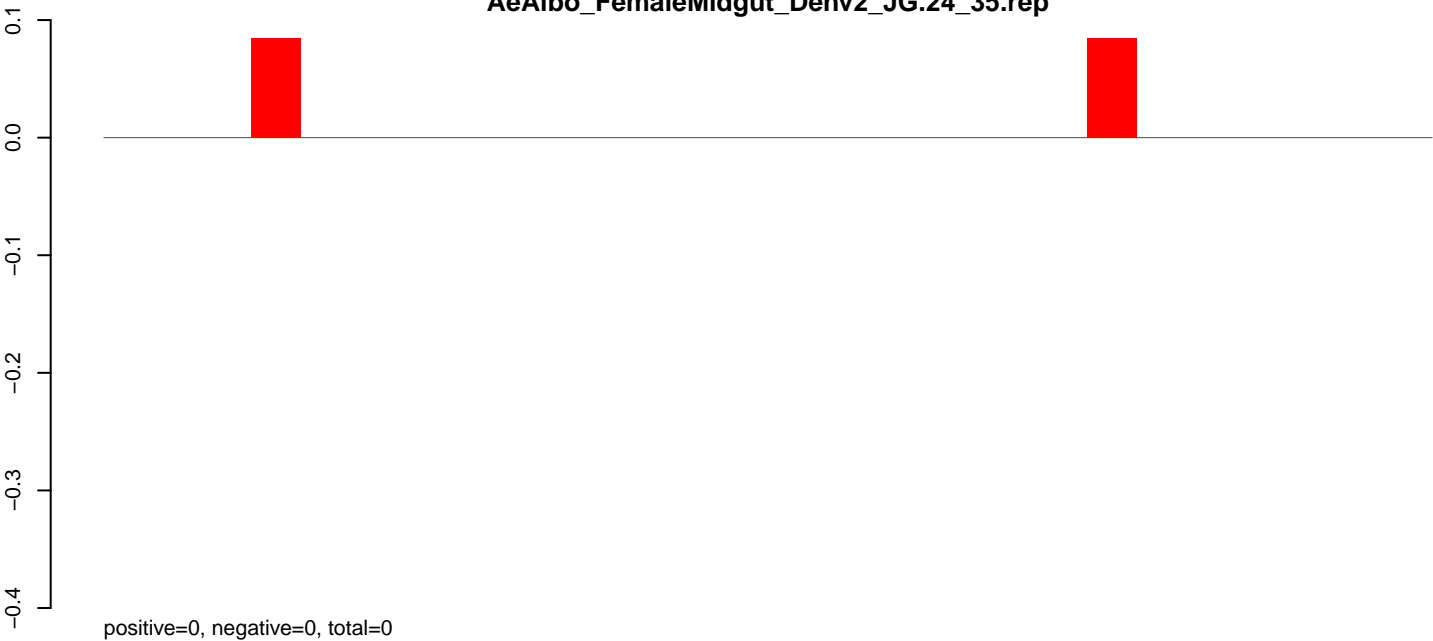
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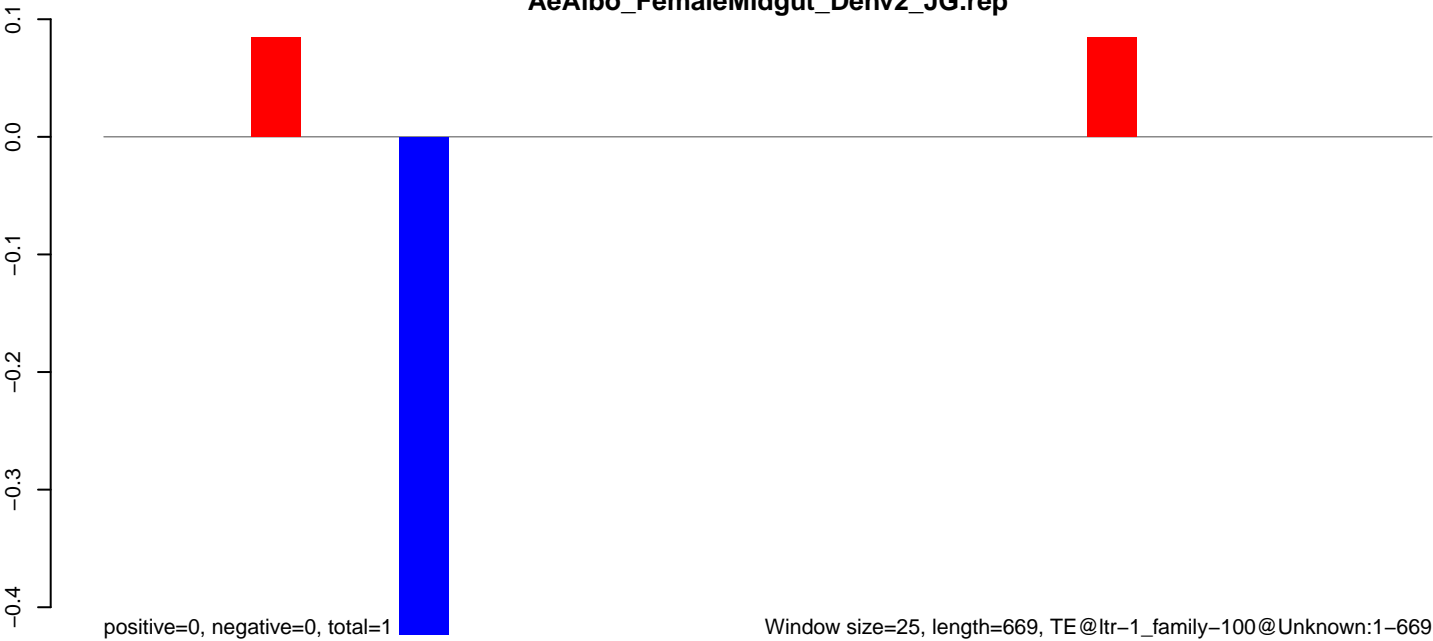
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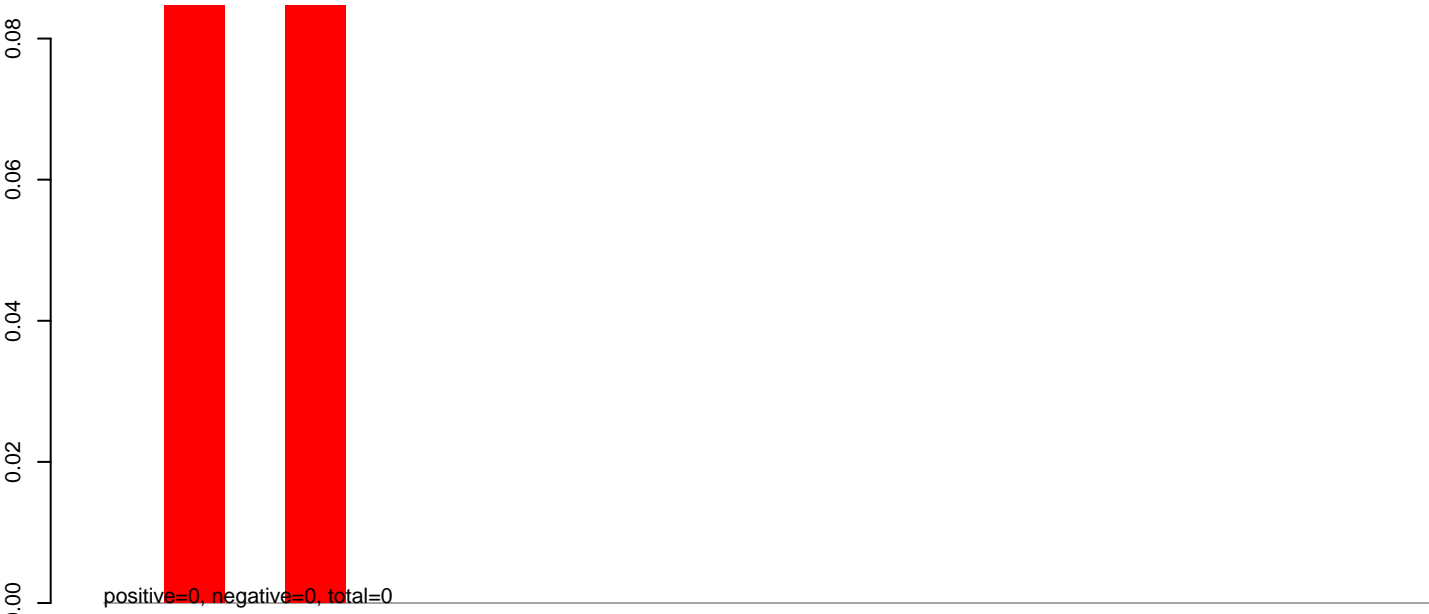
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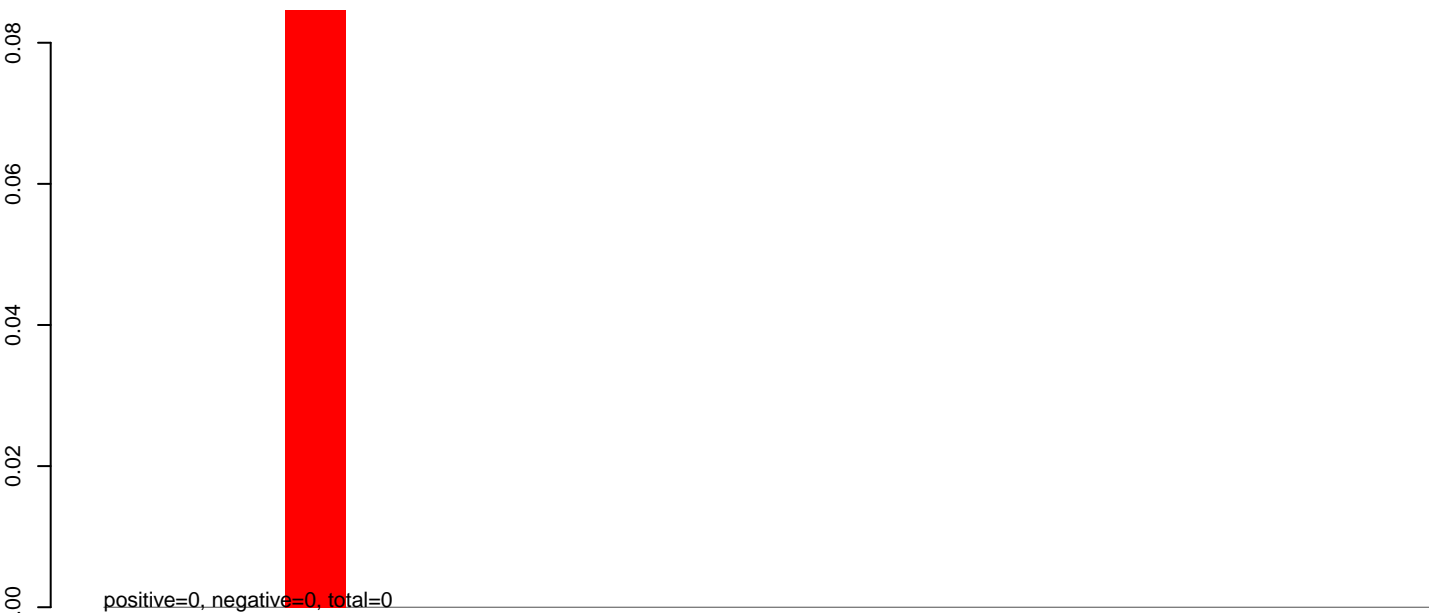
AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



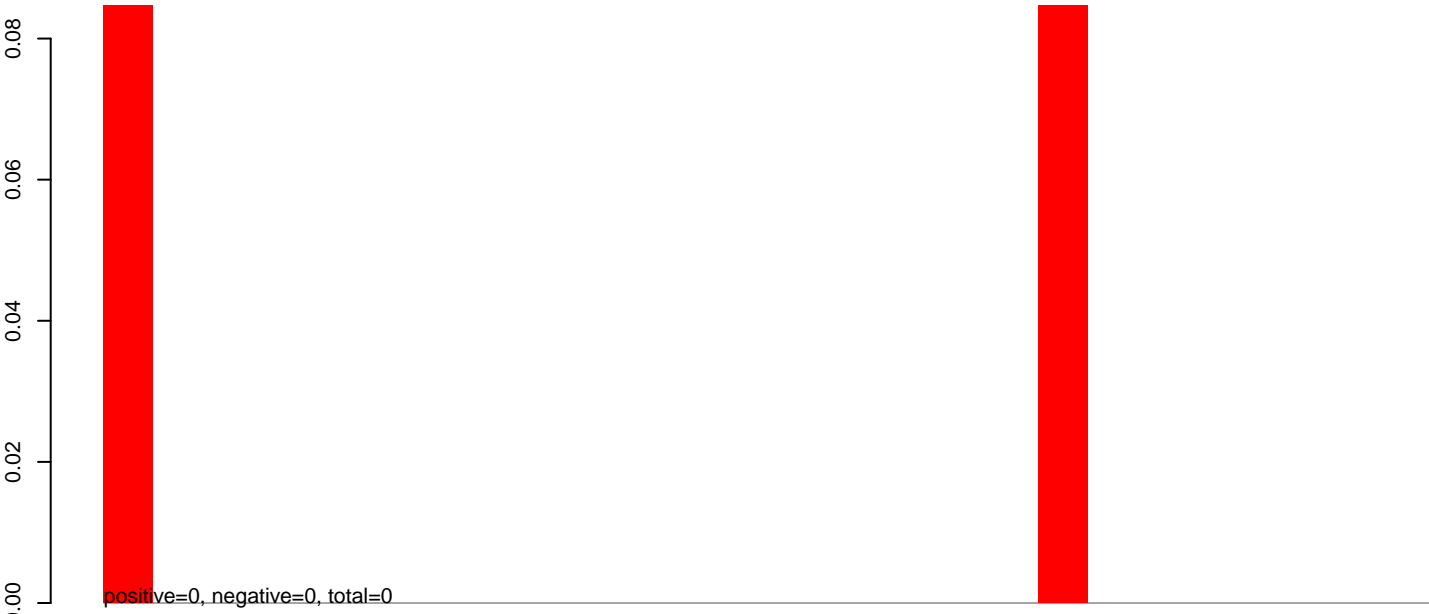
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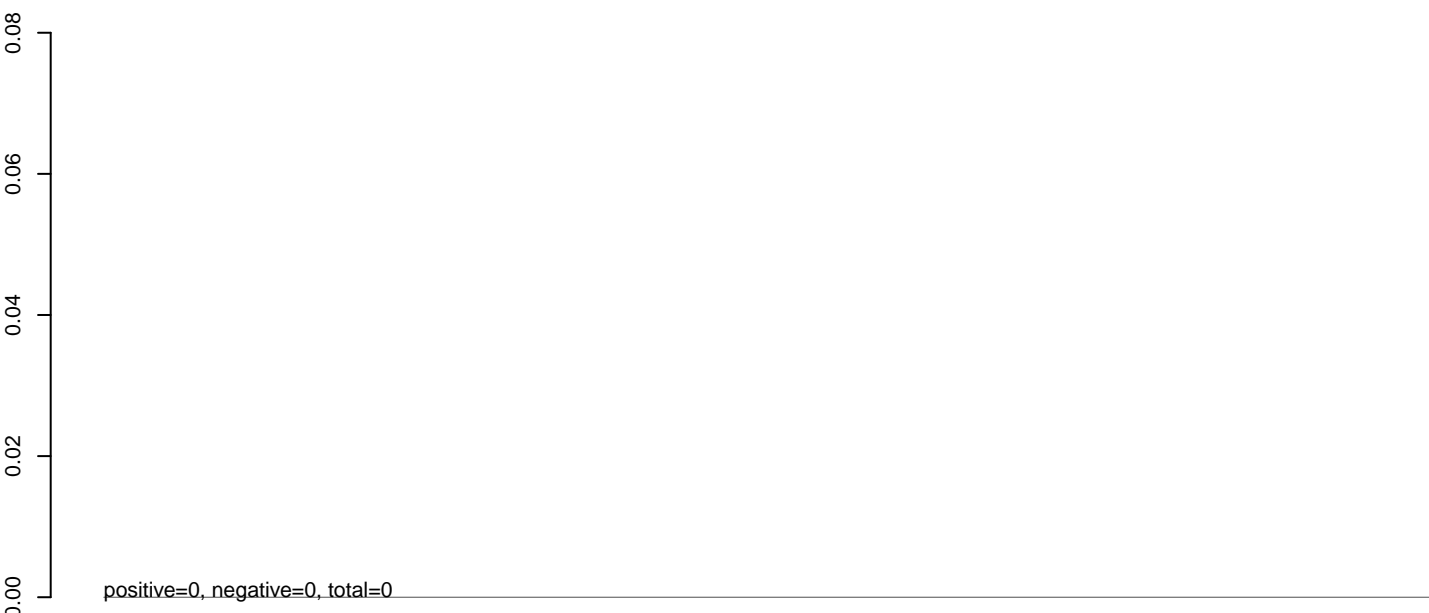
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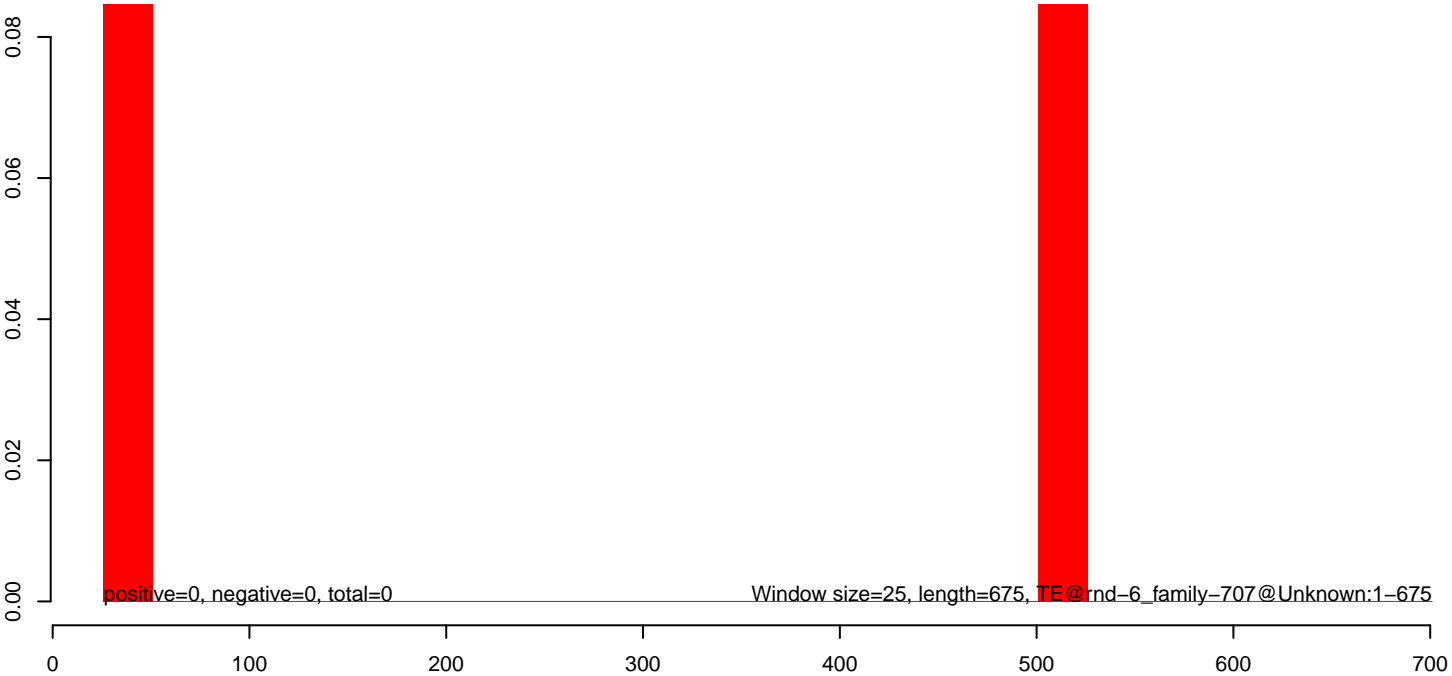
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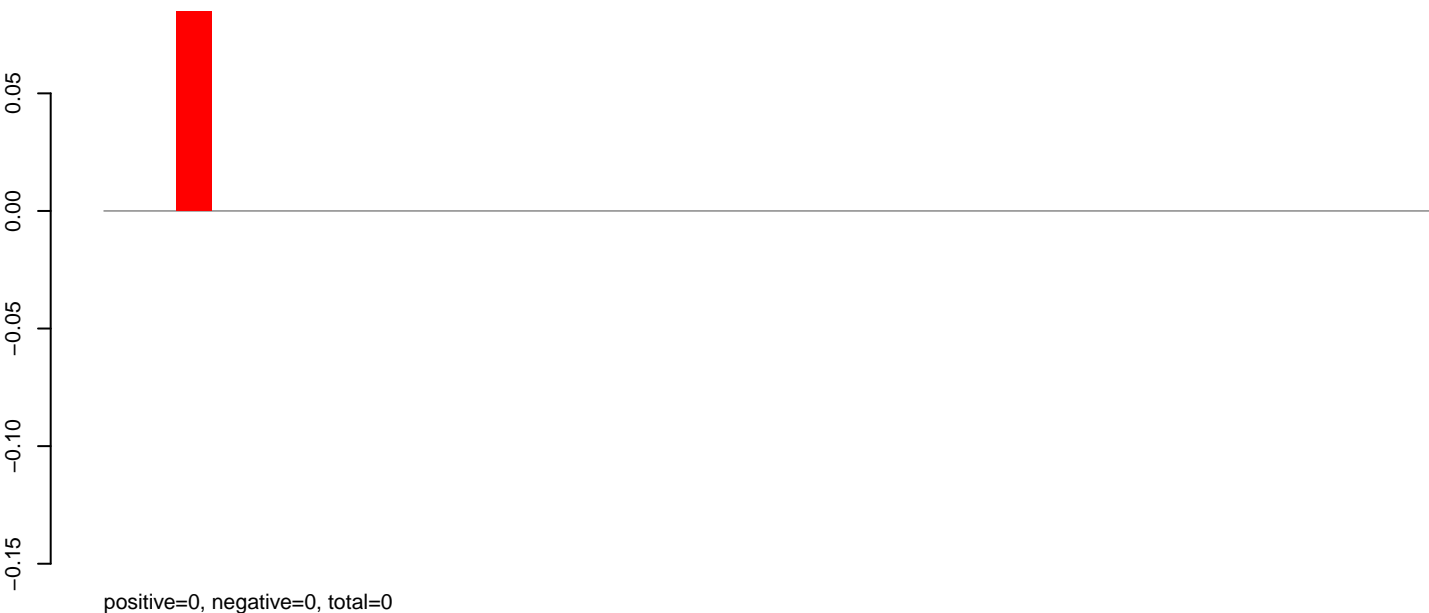
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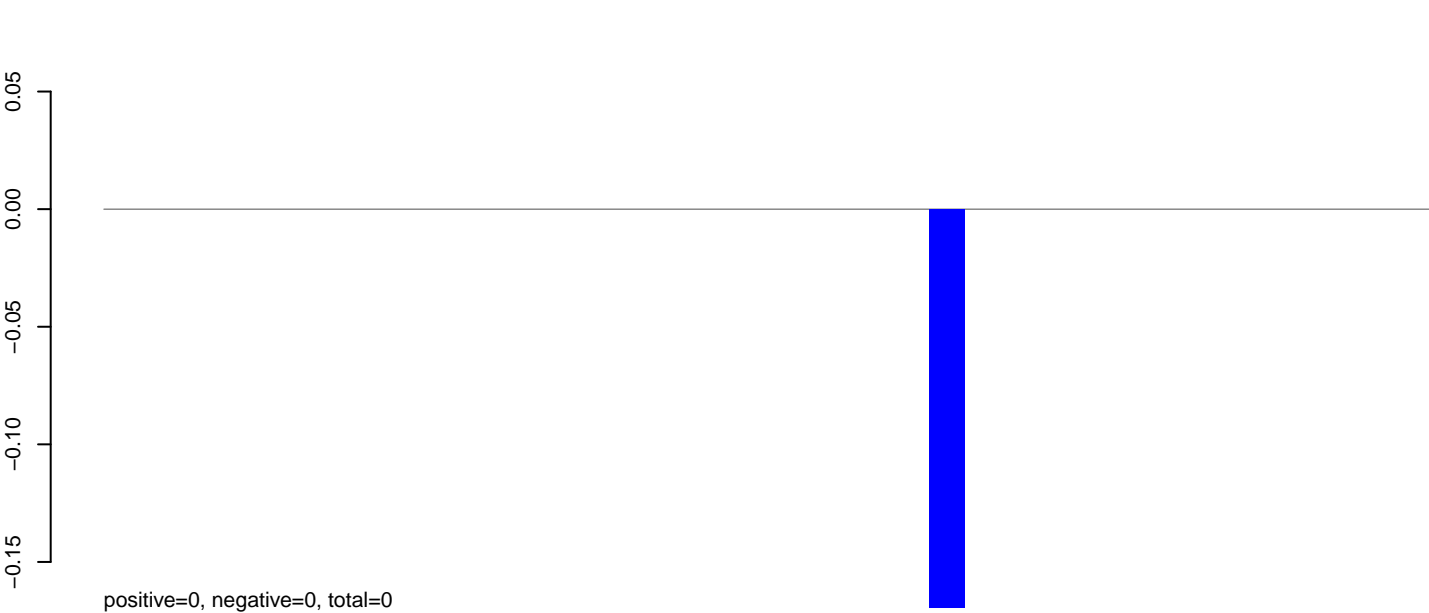
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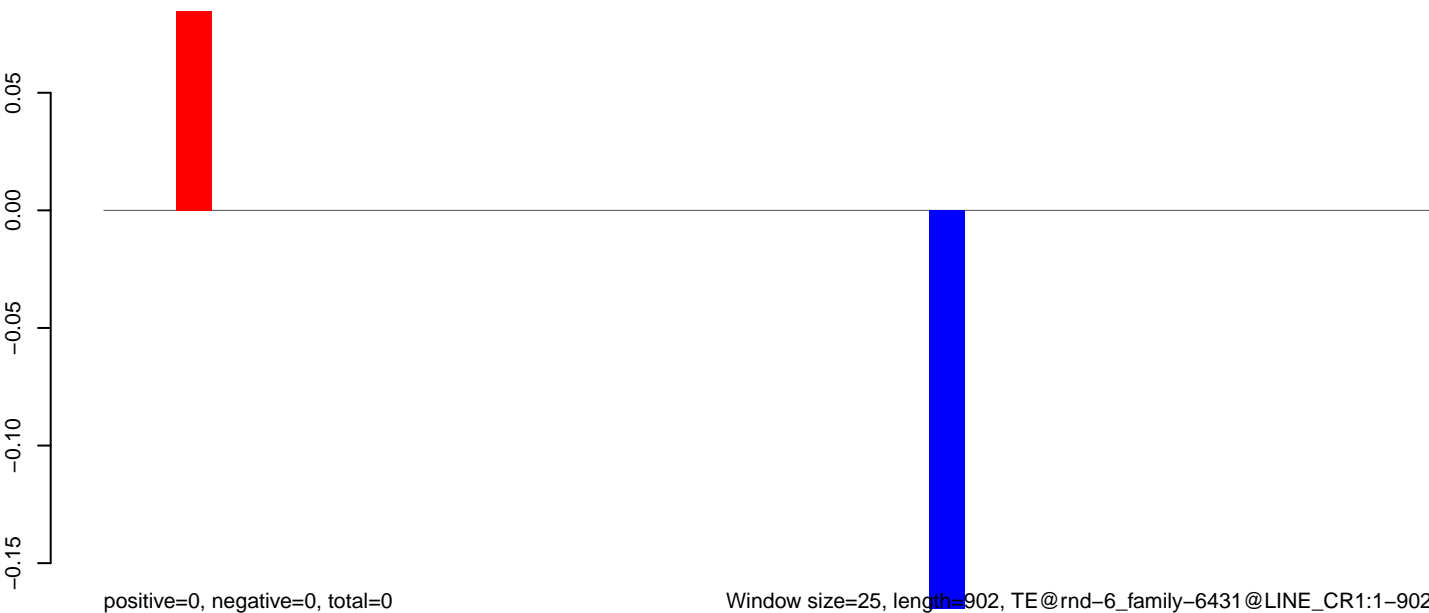
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



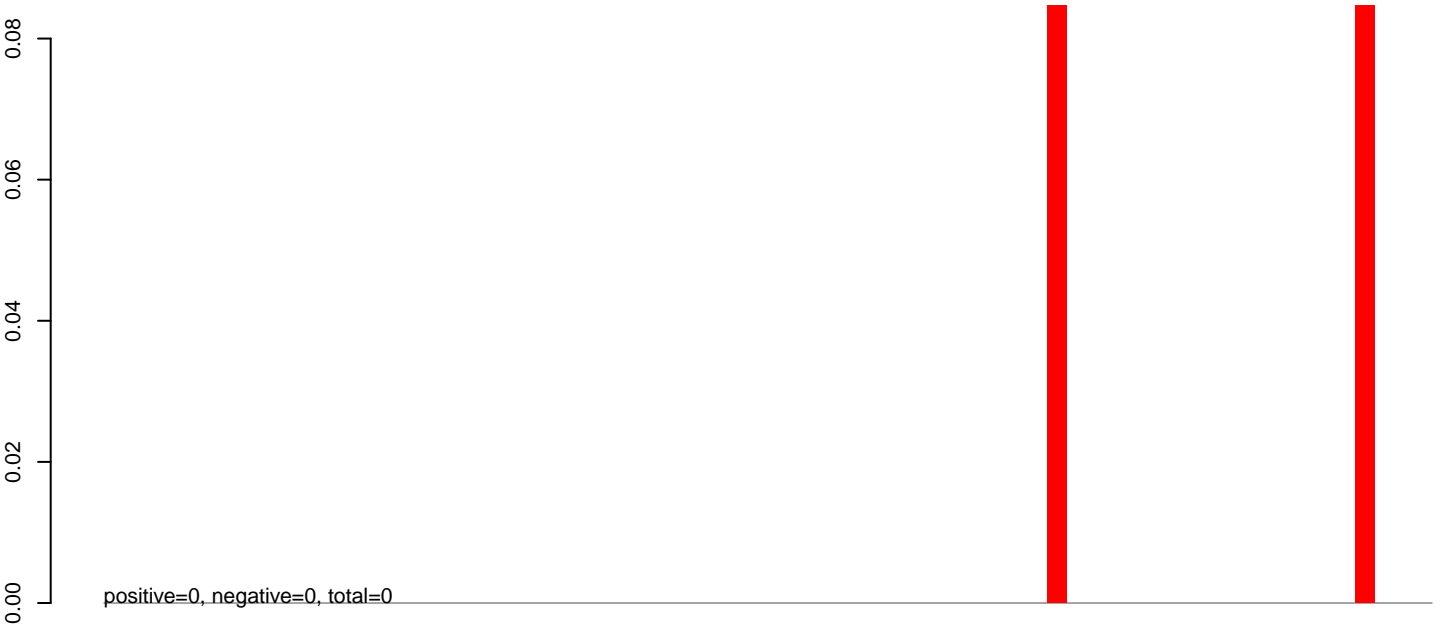
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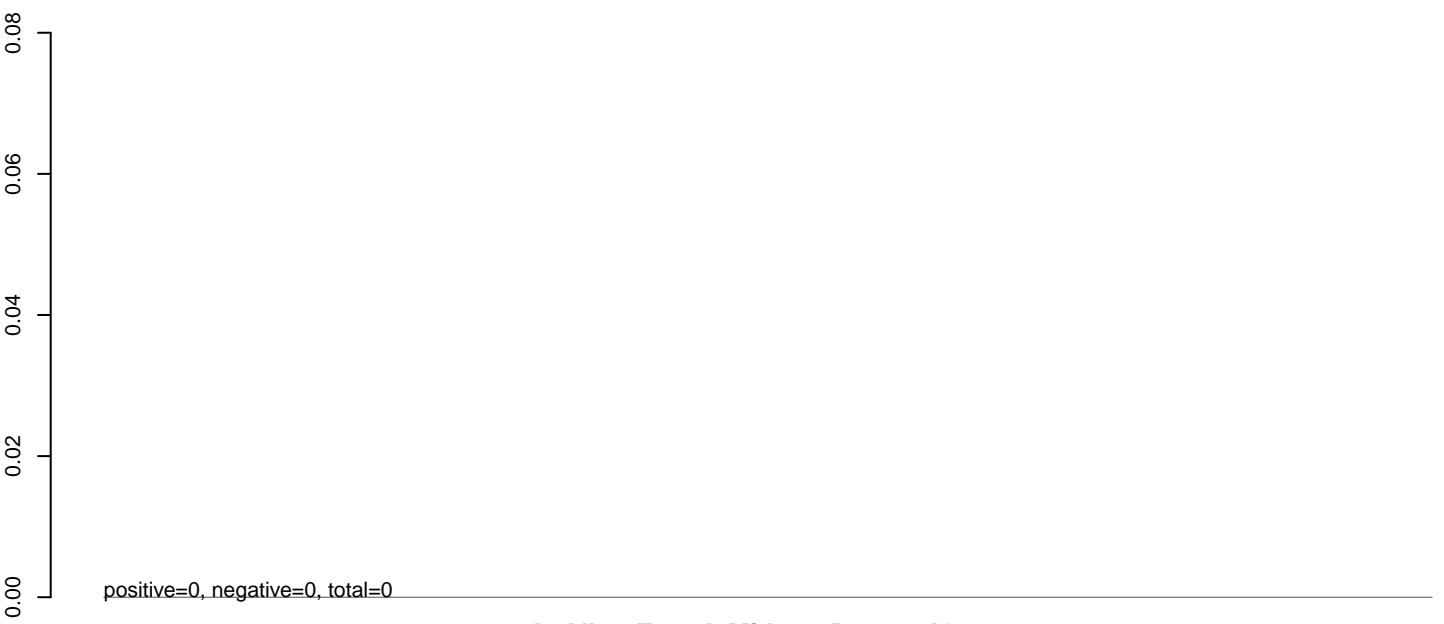
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



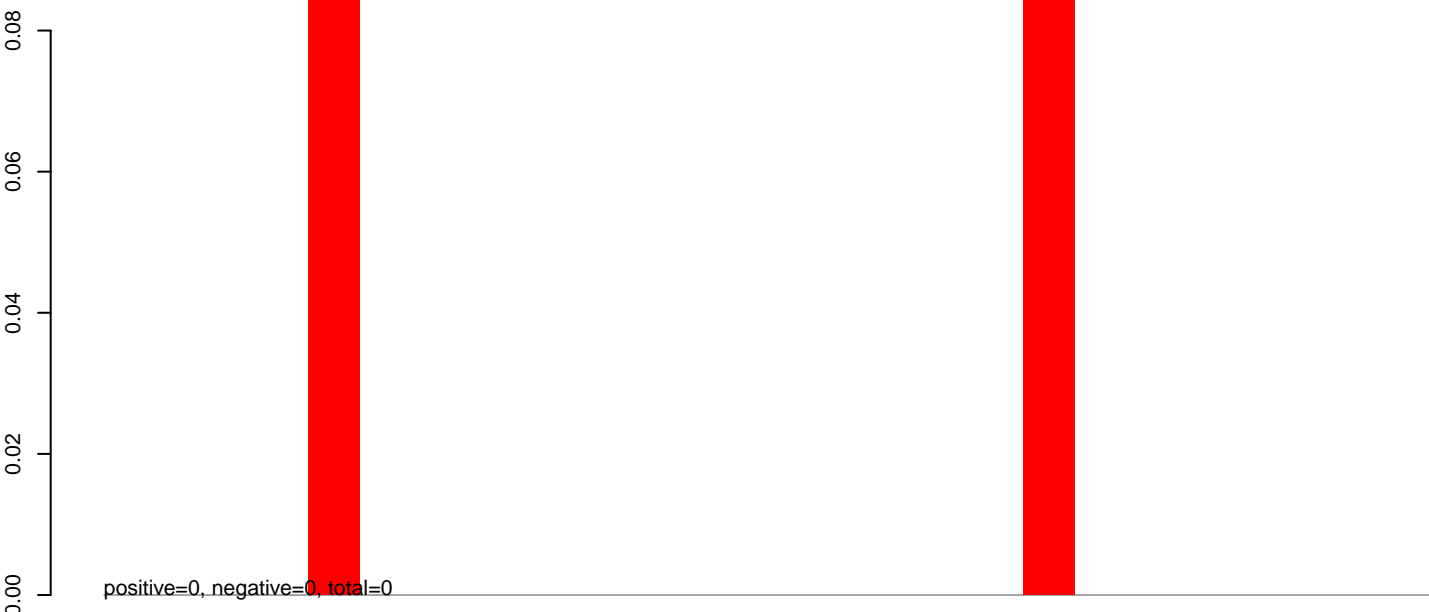
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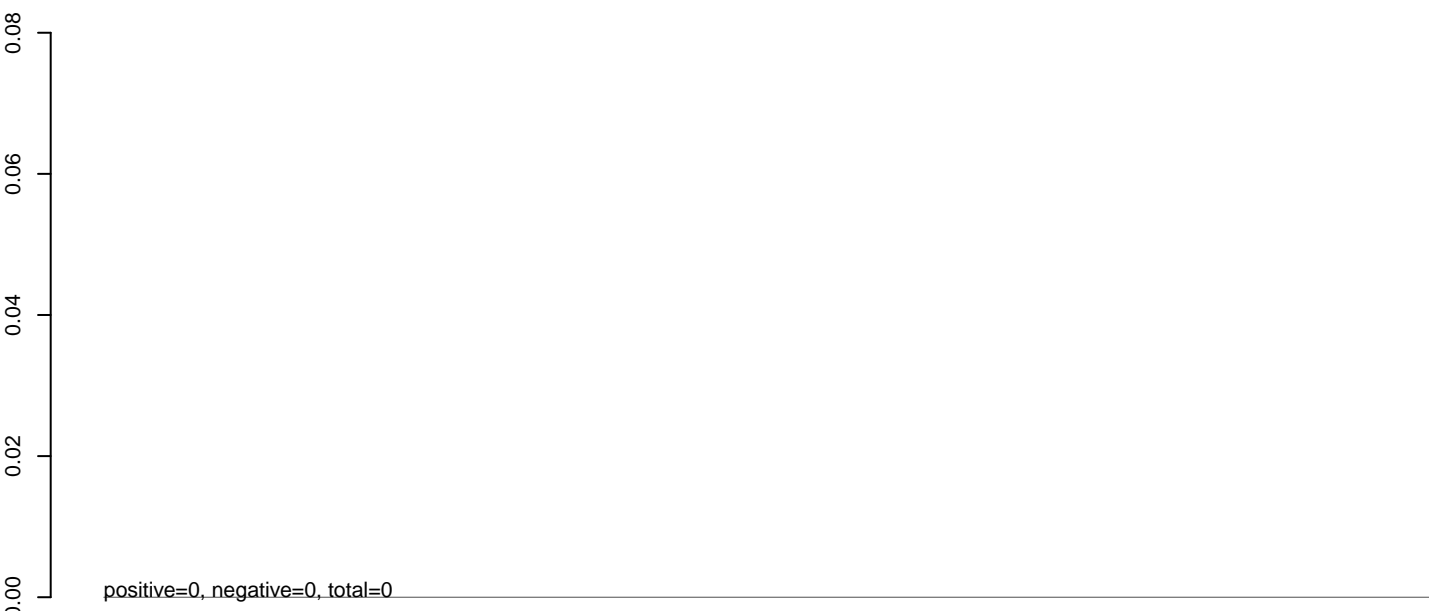
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



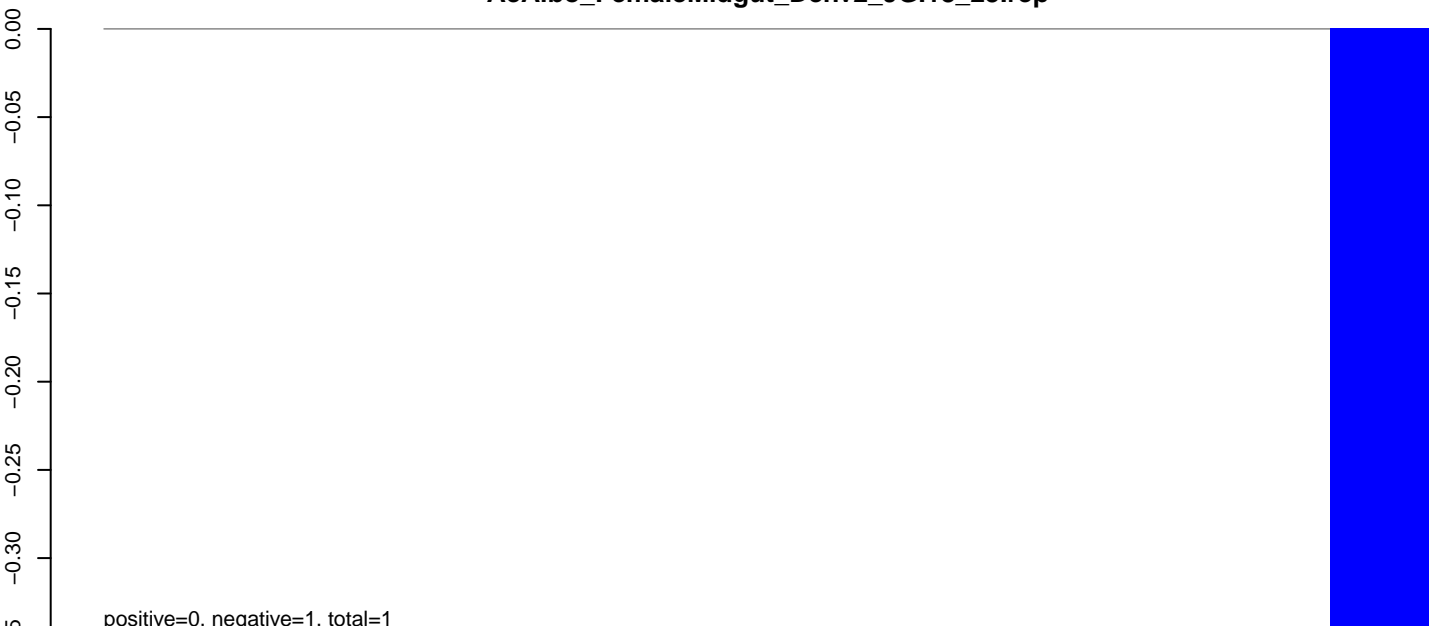
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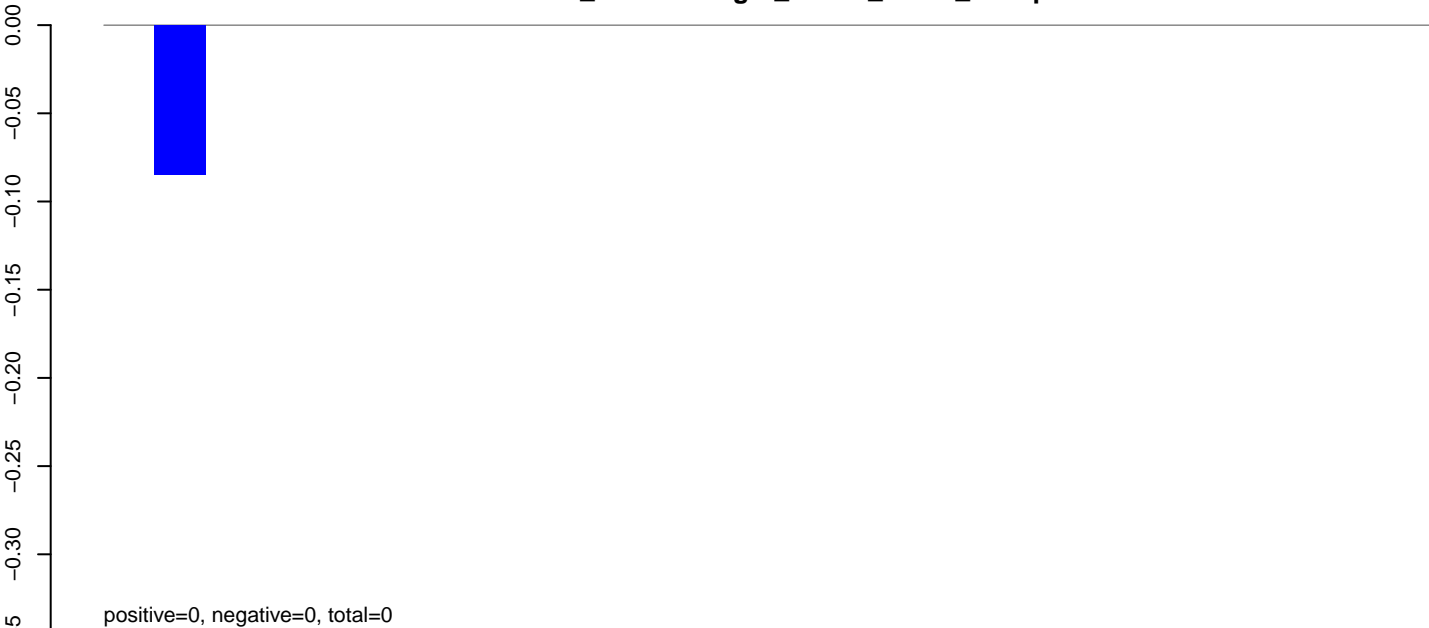
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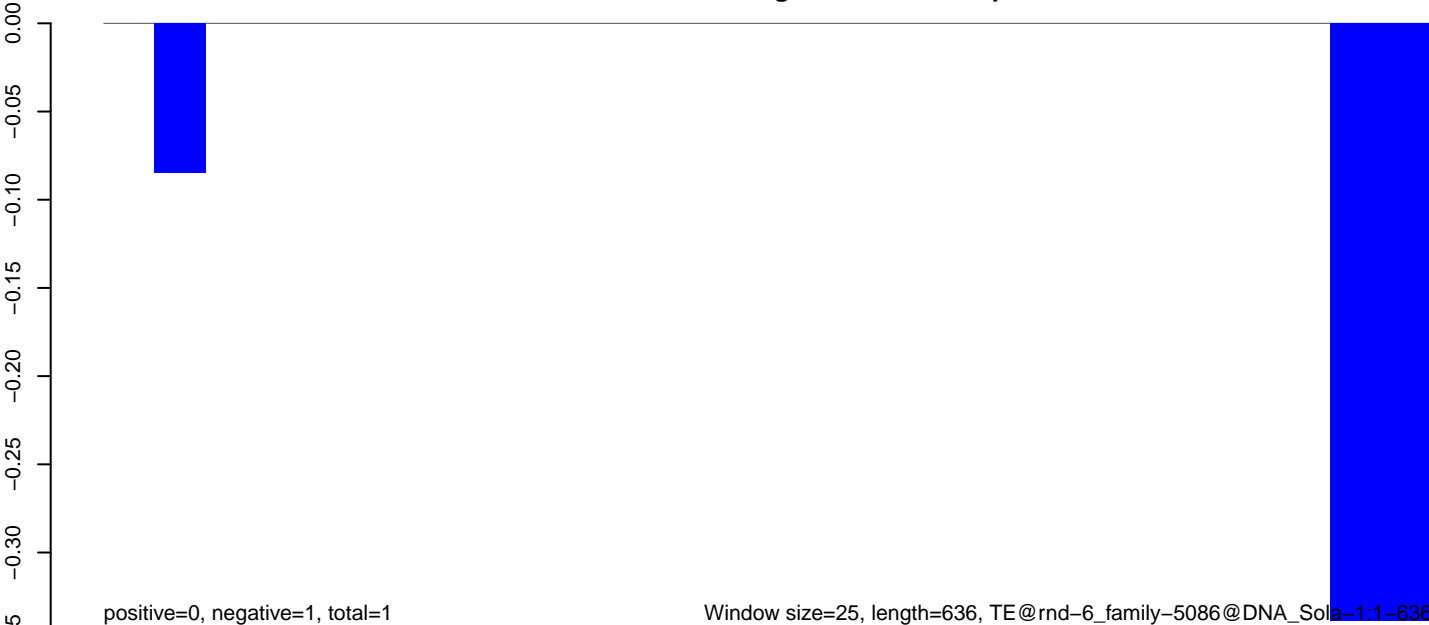
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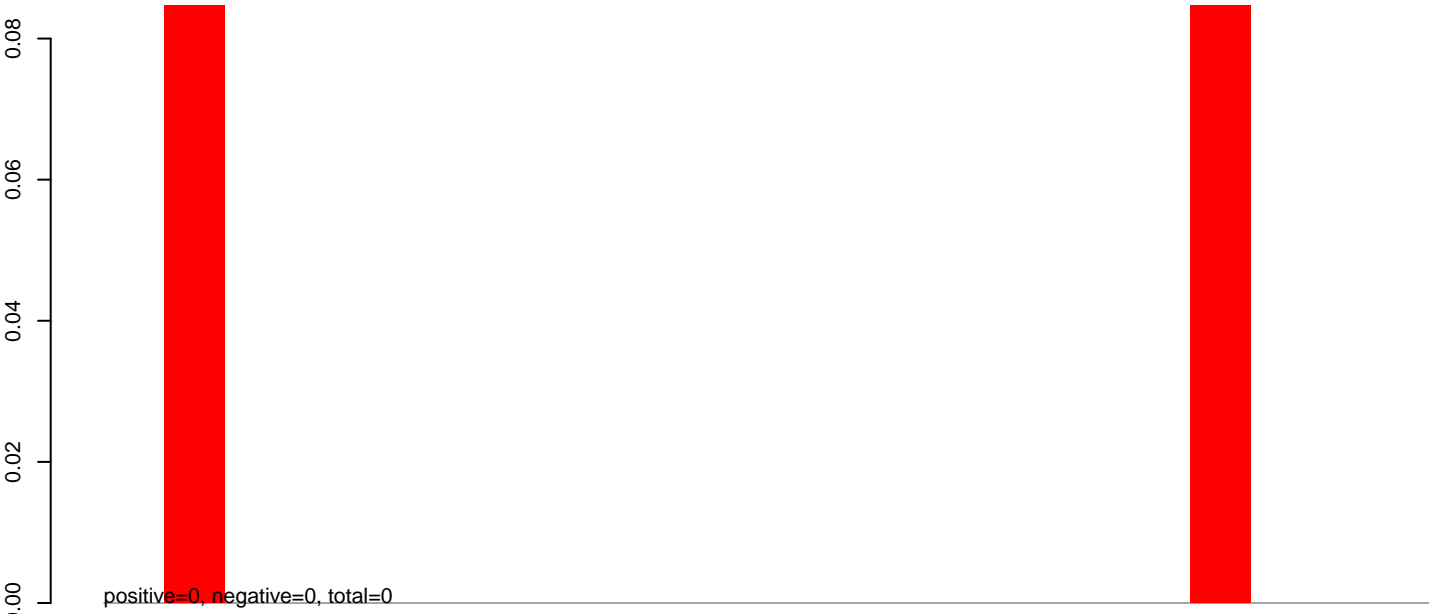
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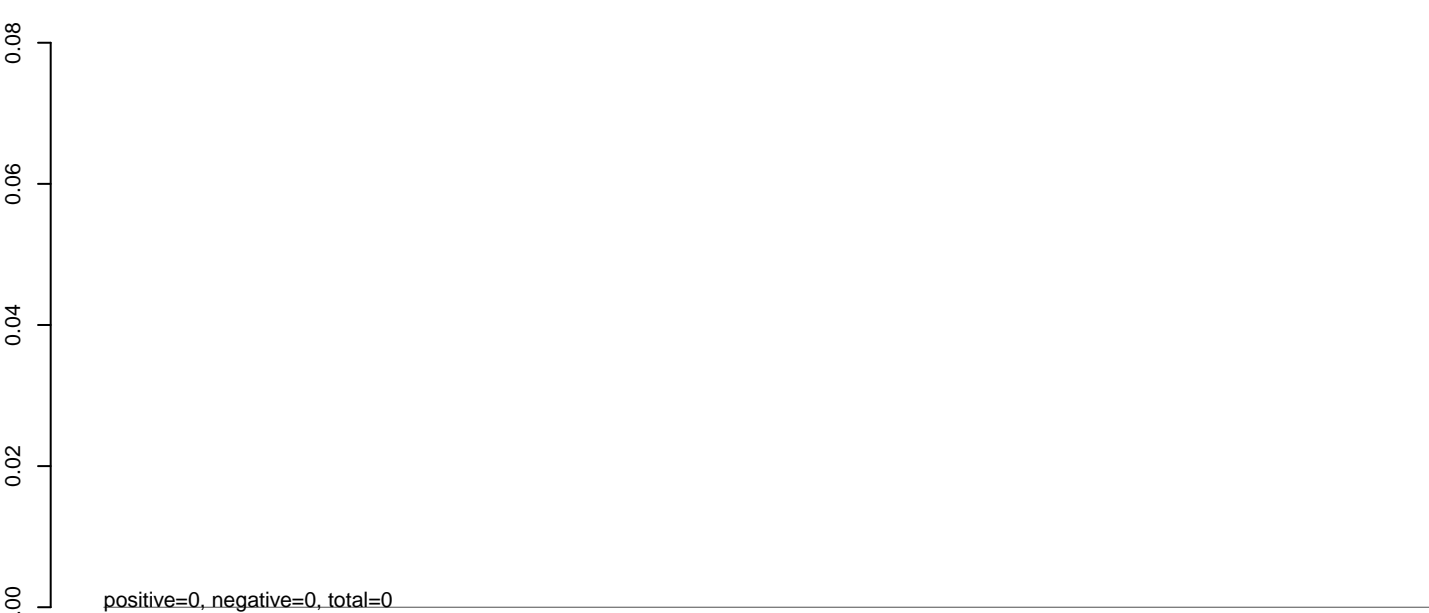
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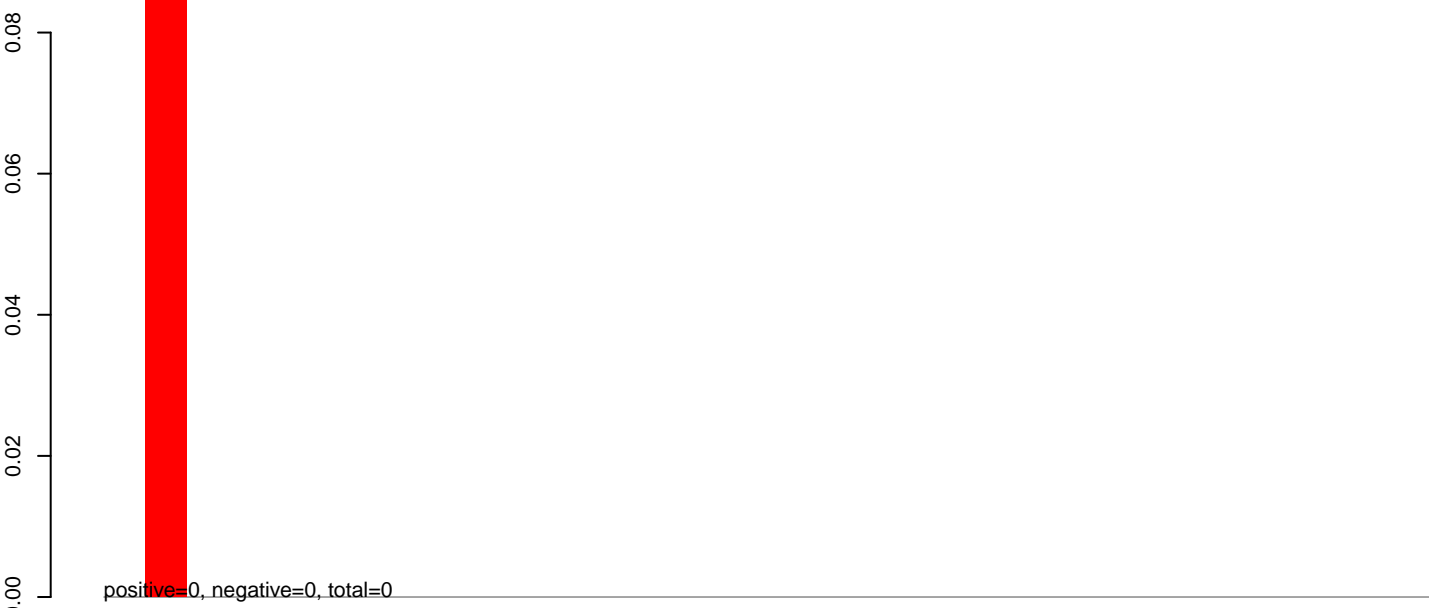


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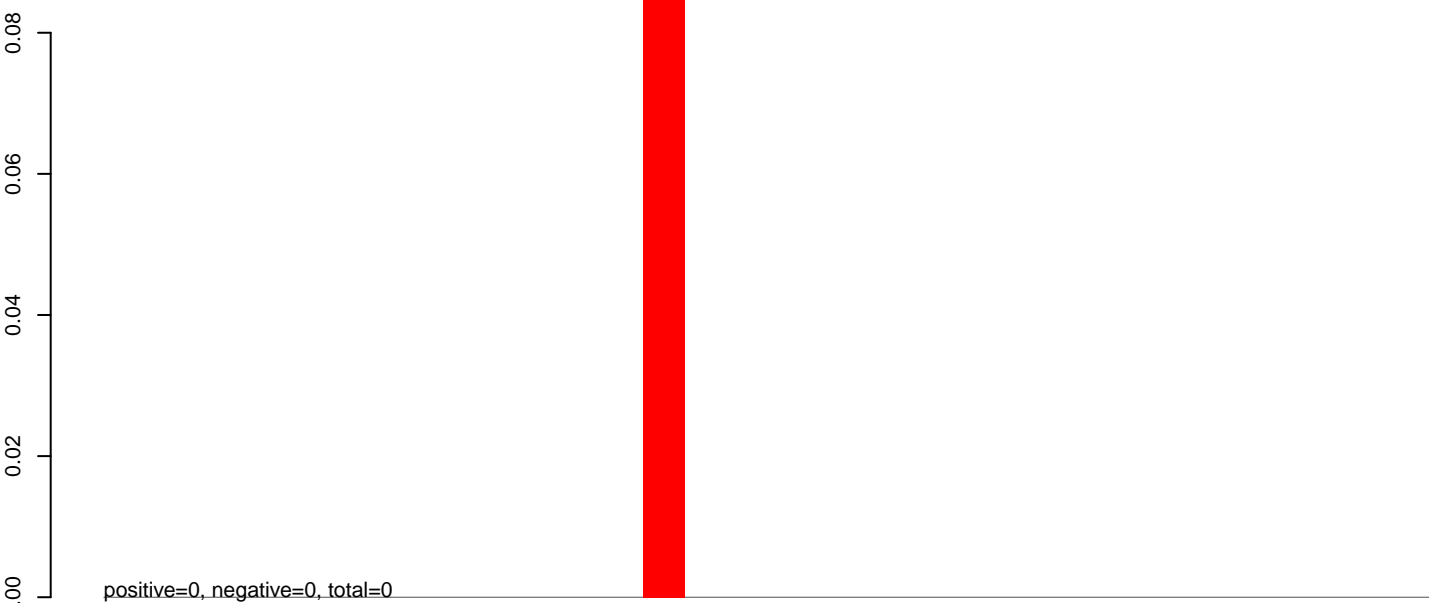


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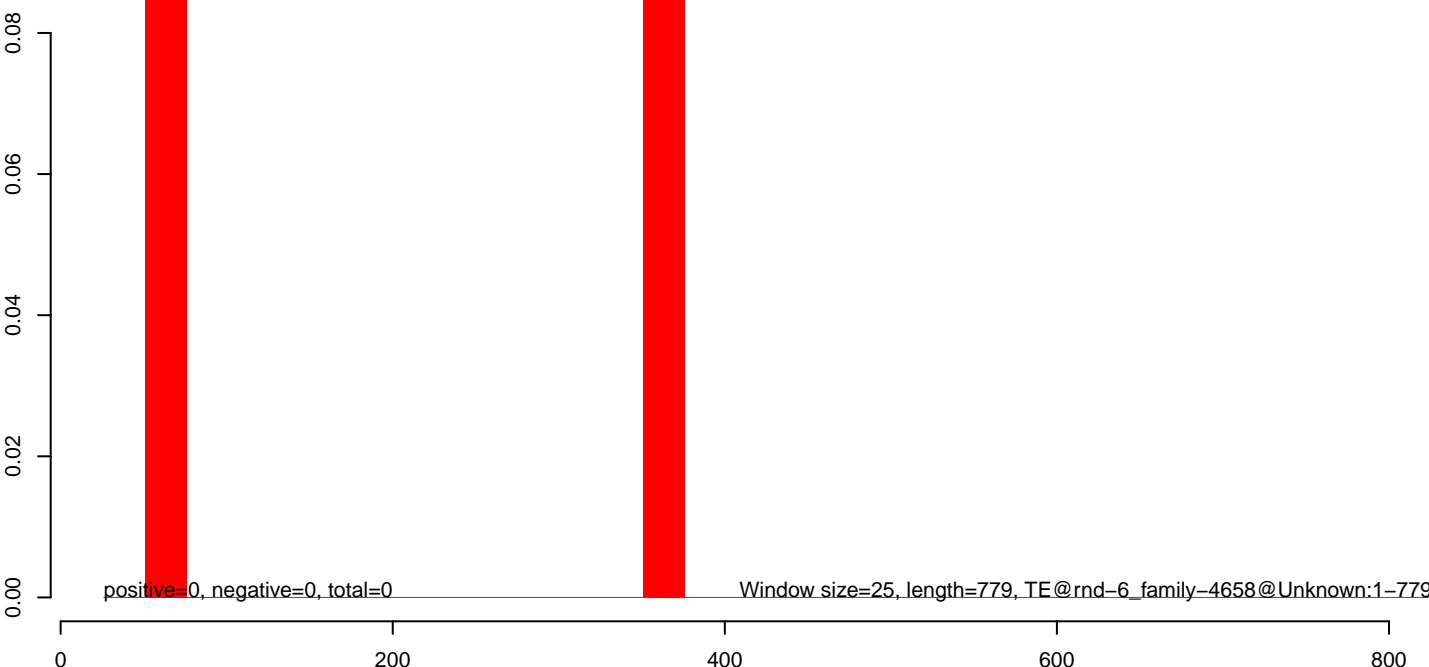
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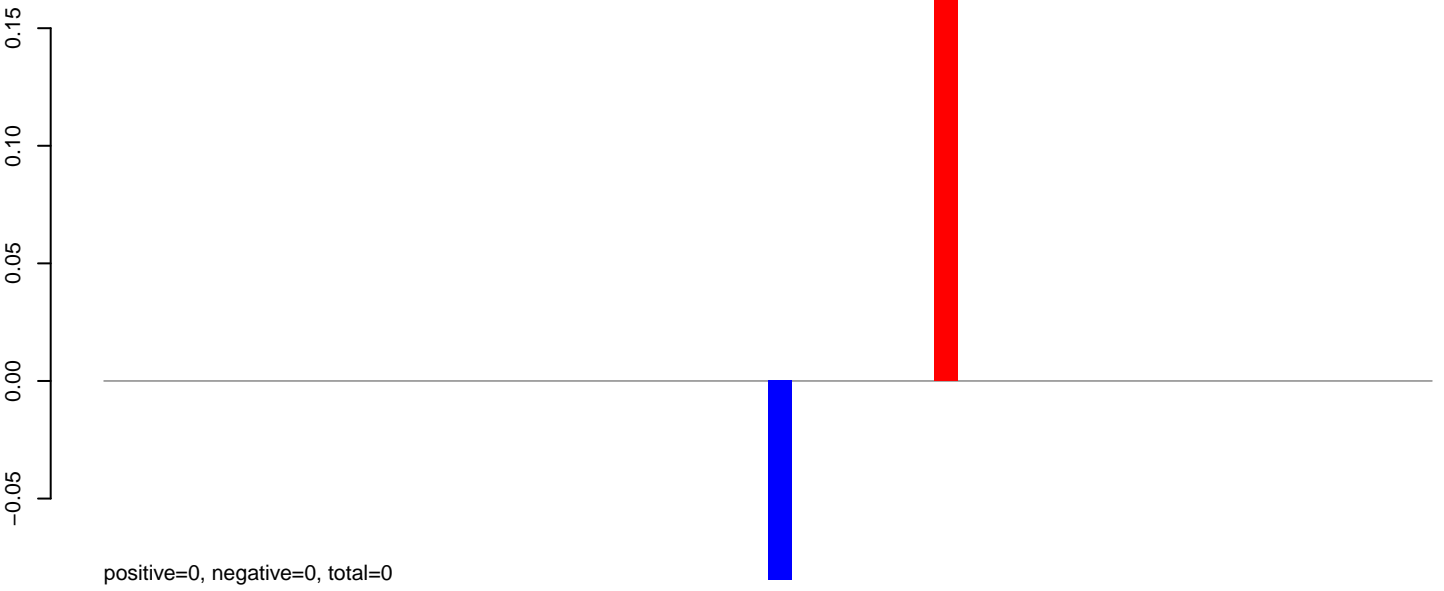
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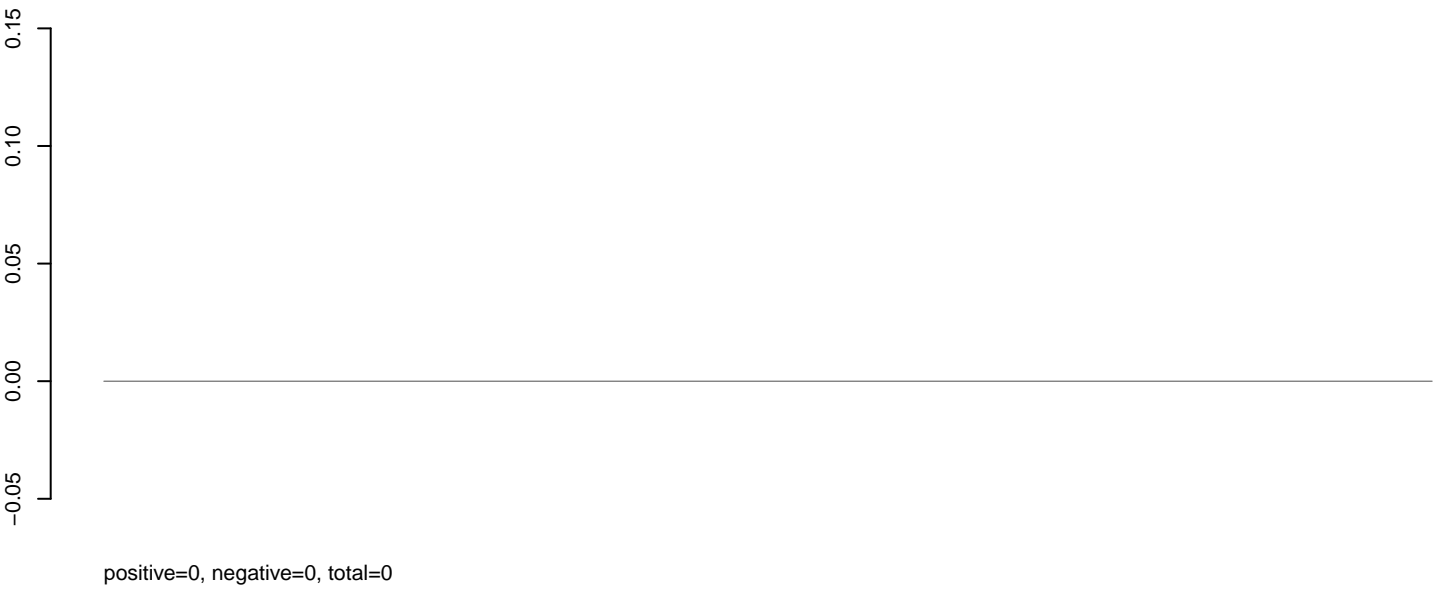
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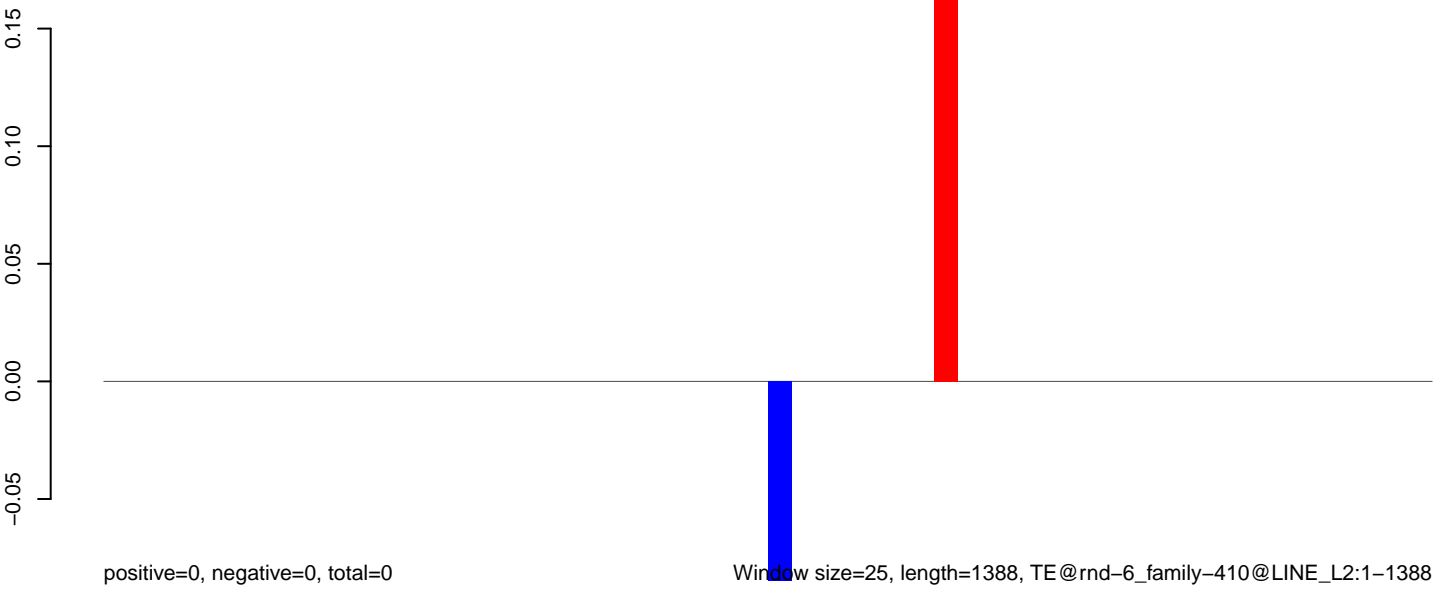
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



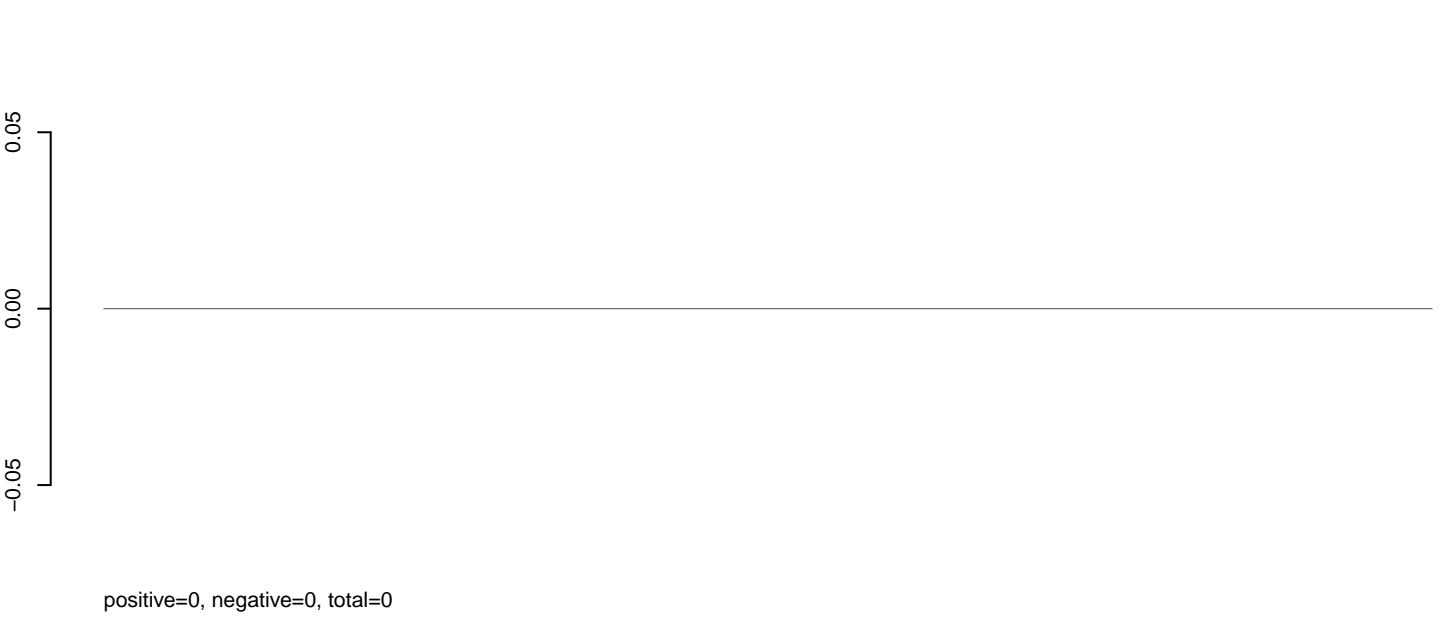
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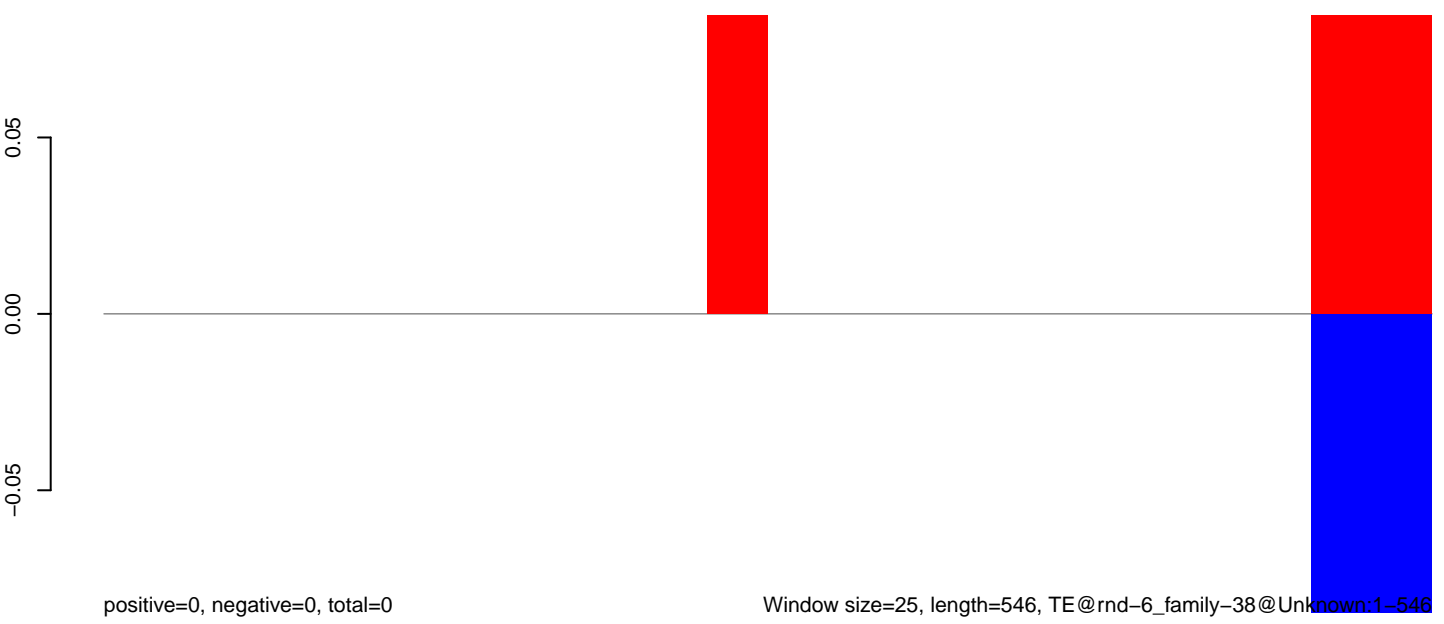
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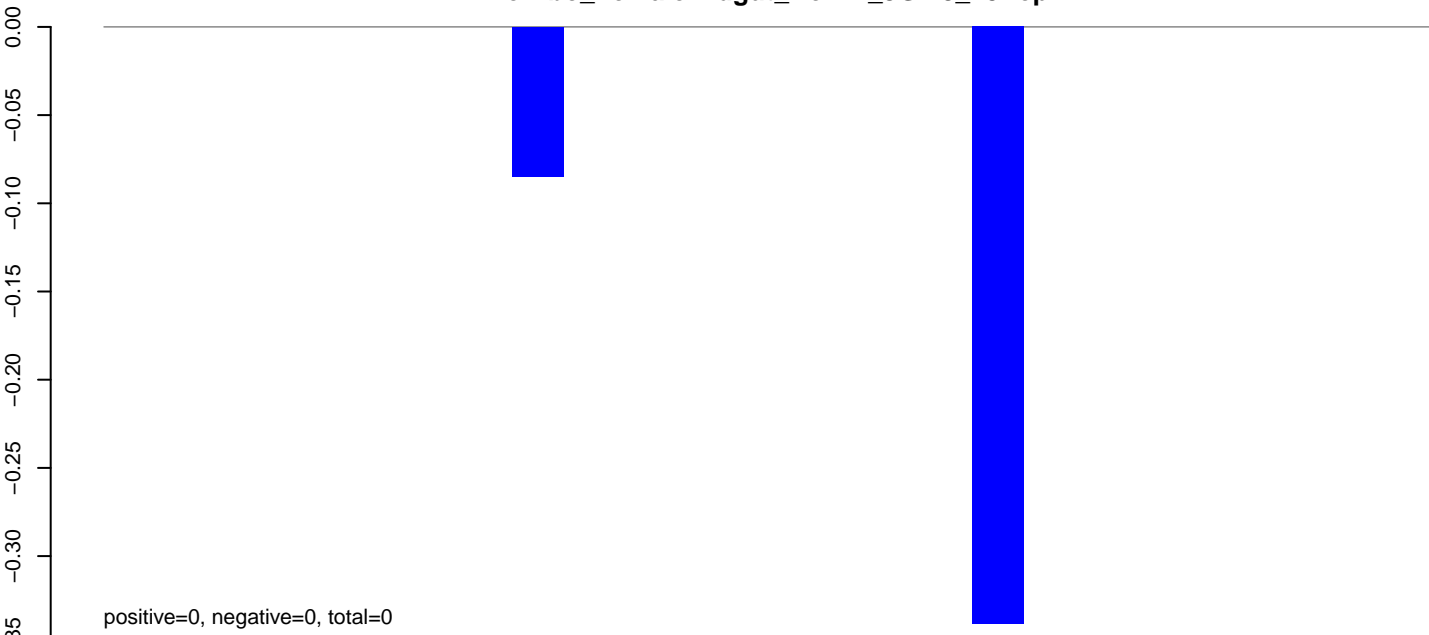
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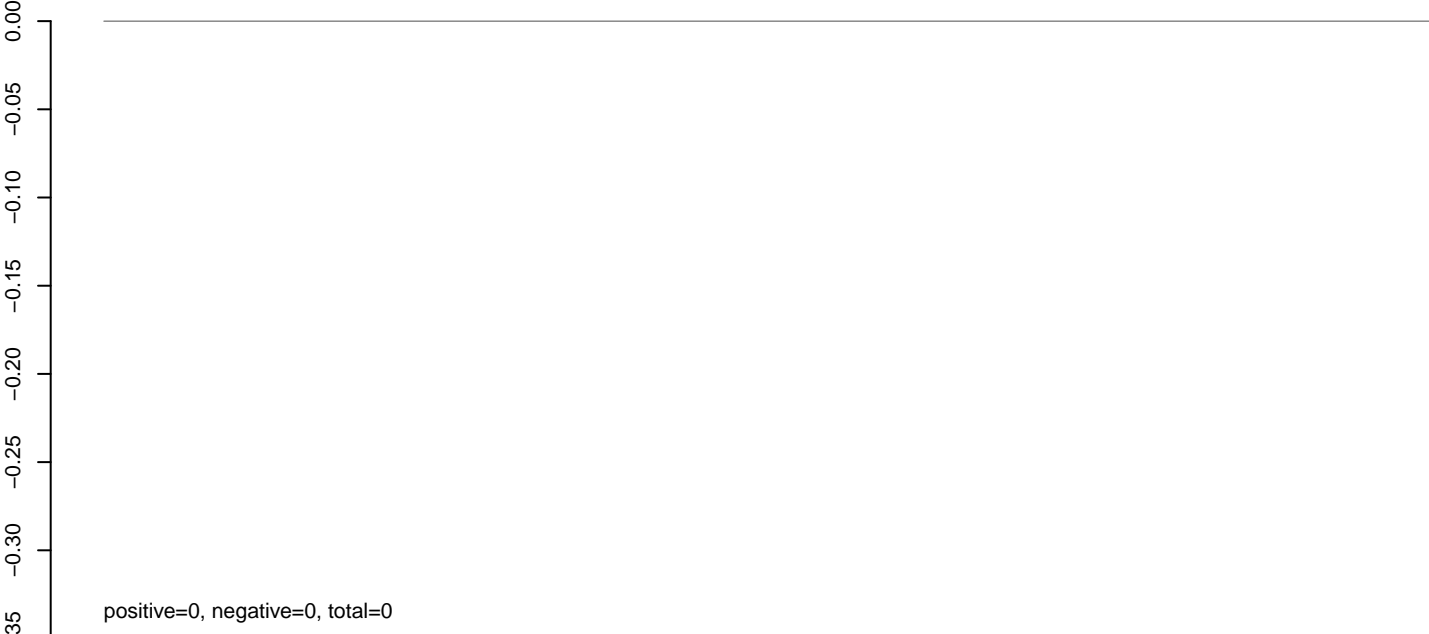
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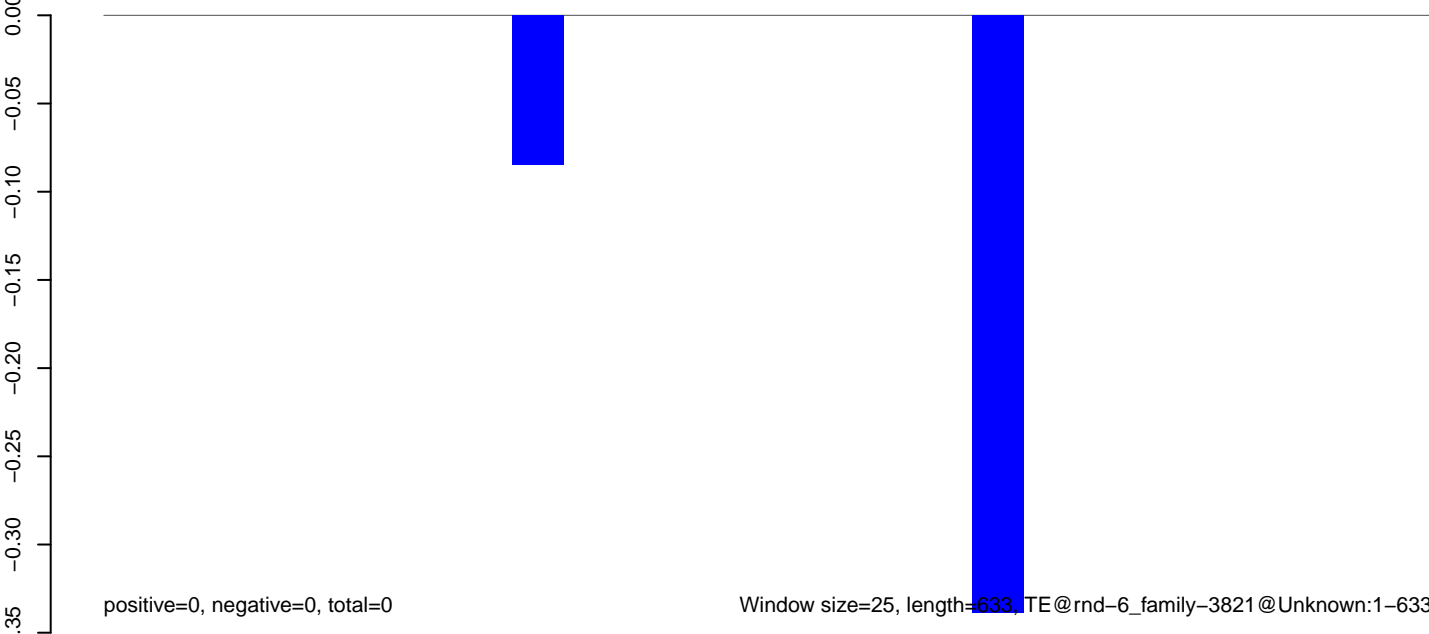
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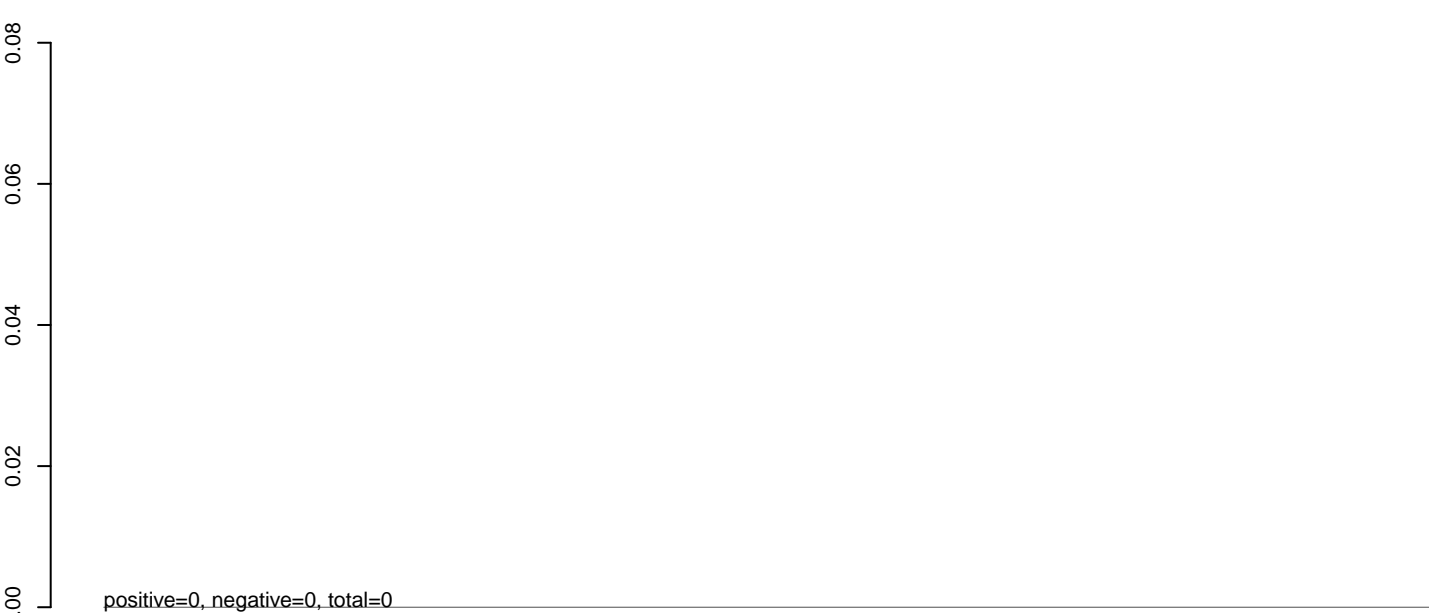
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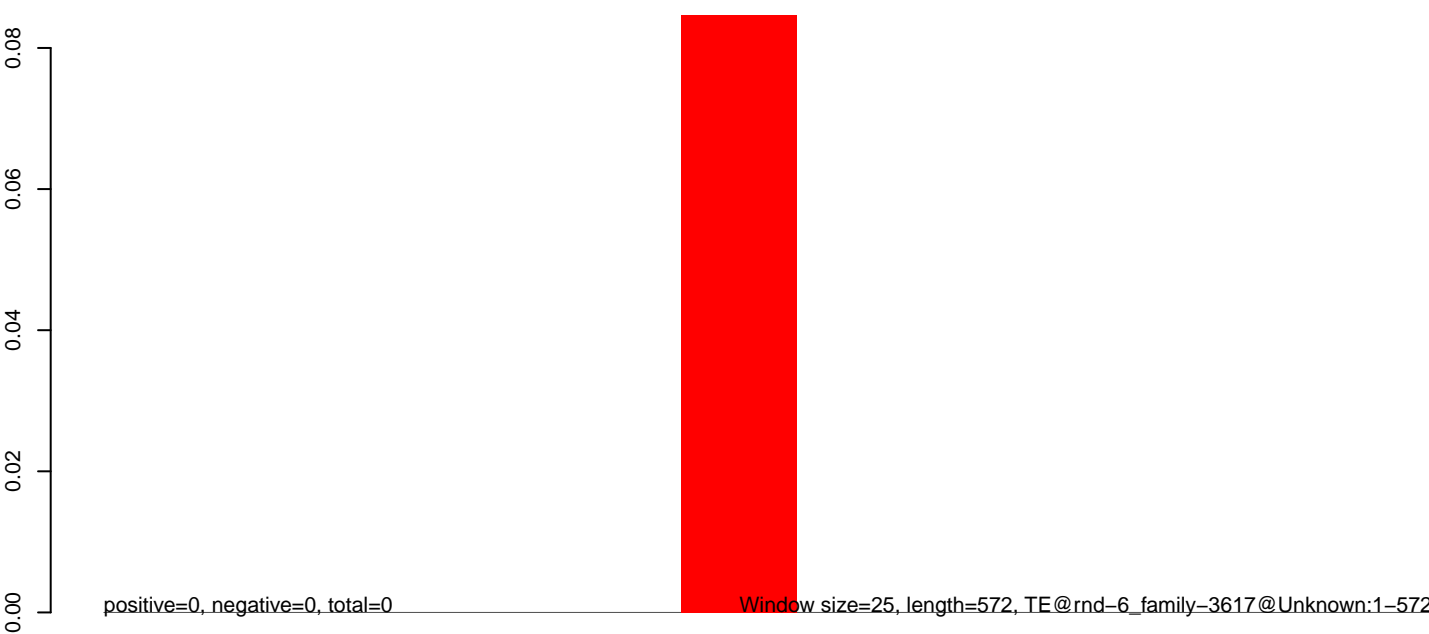
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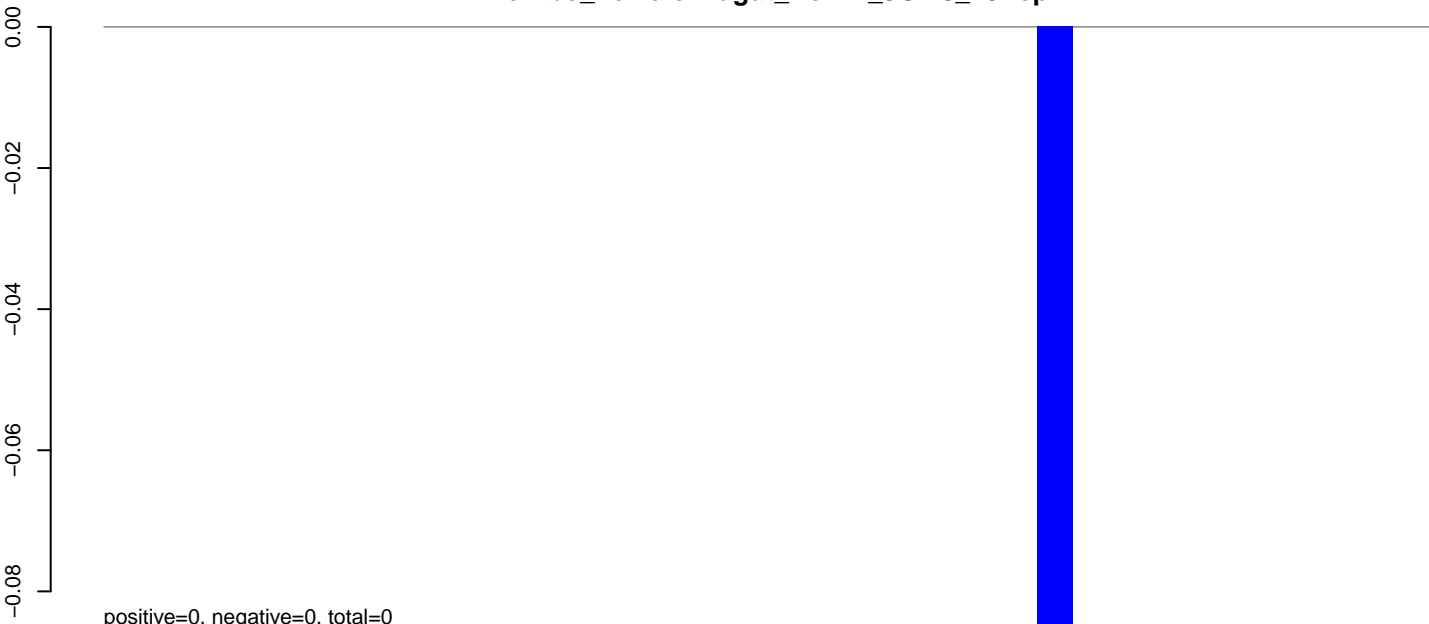


AeAlbo_FemaleMidgut_Denv2_JG.rep

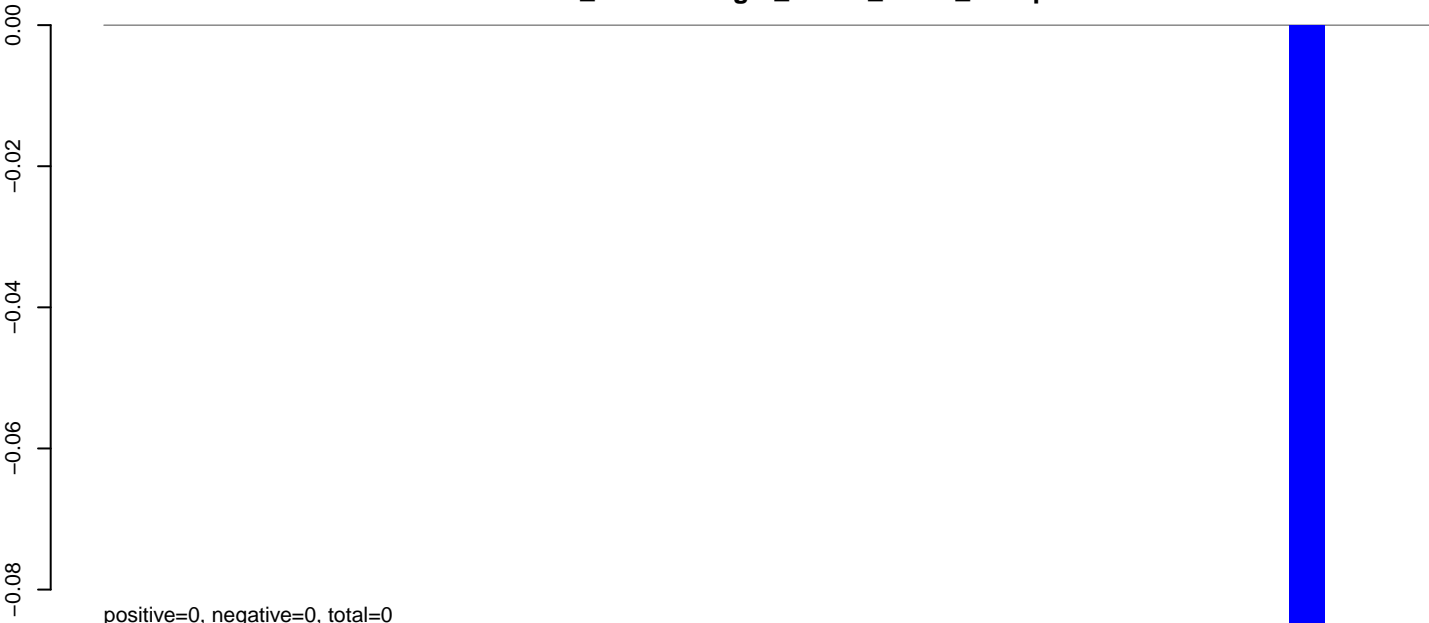


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

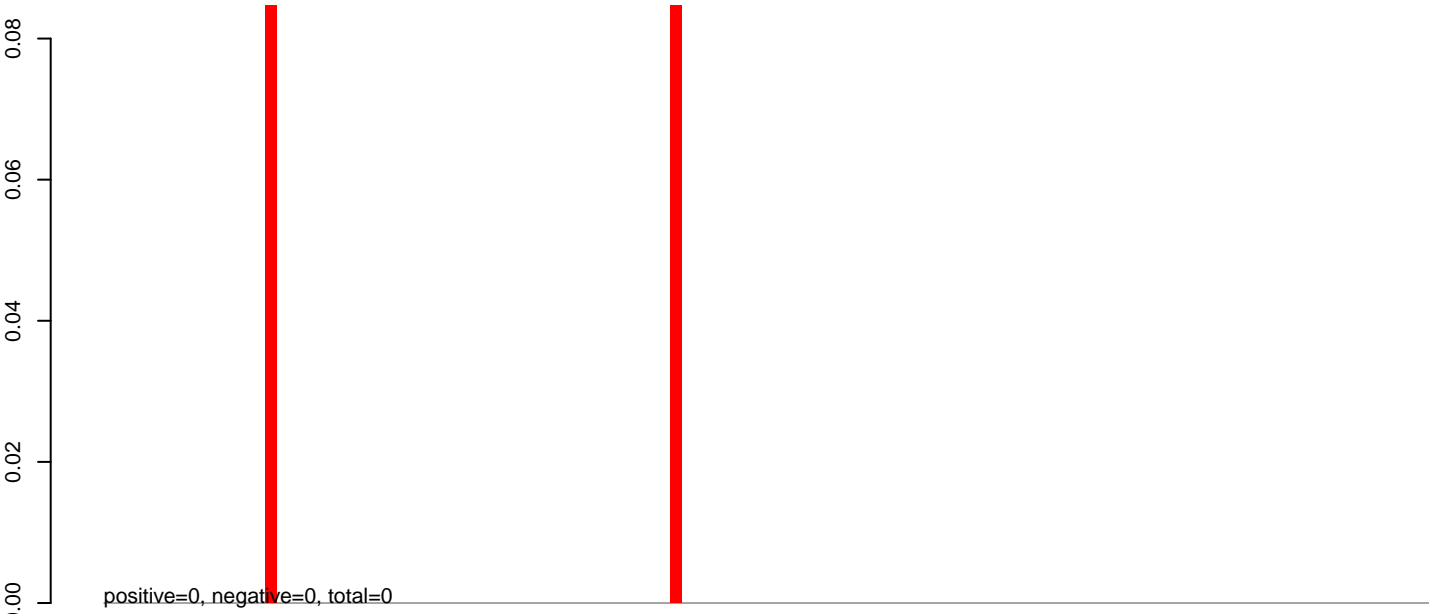


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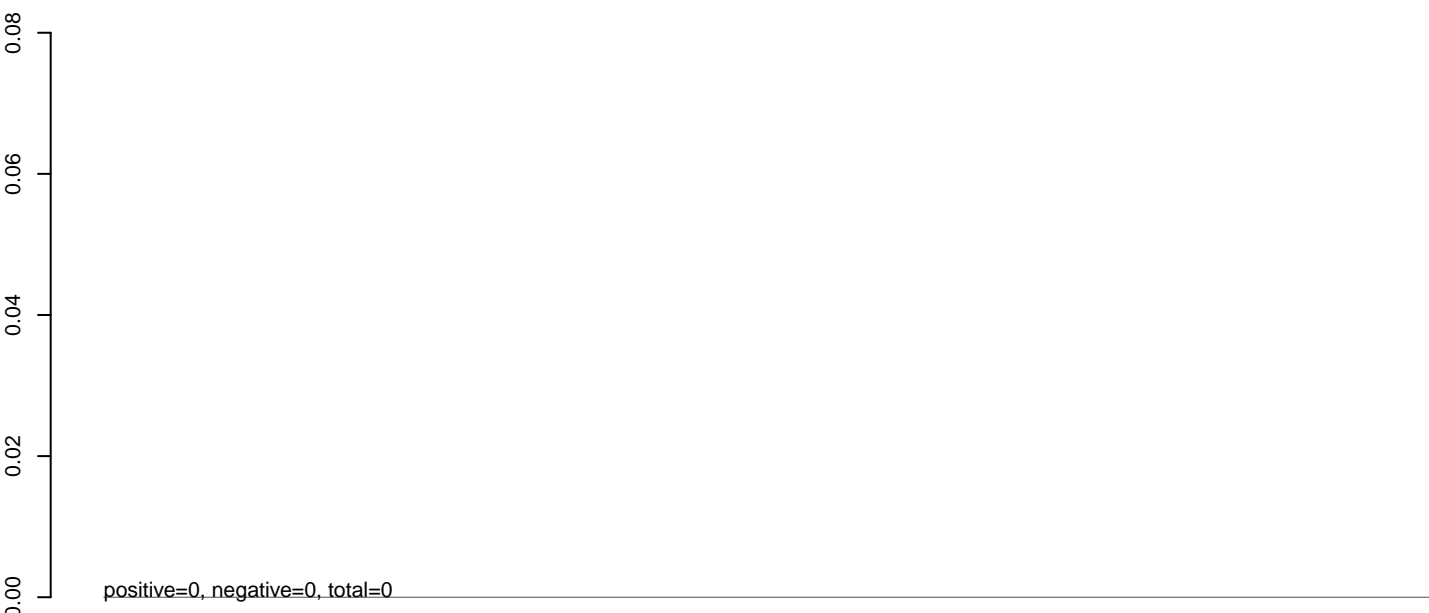


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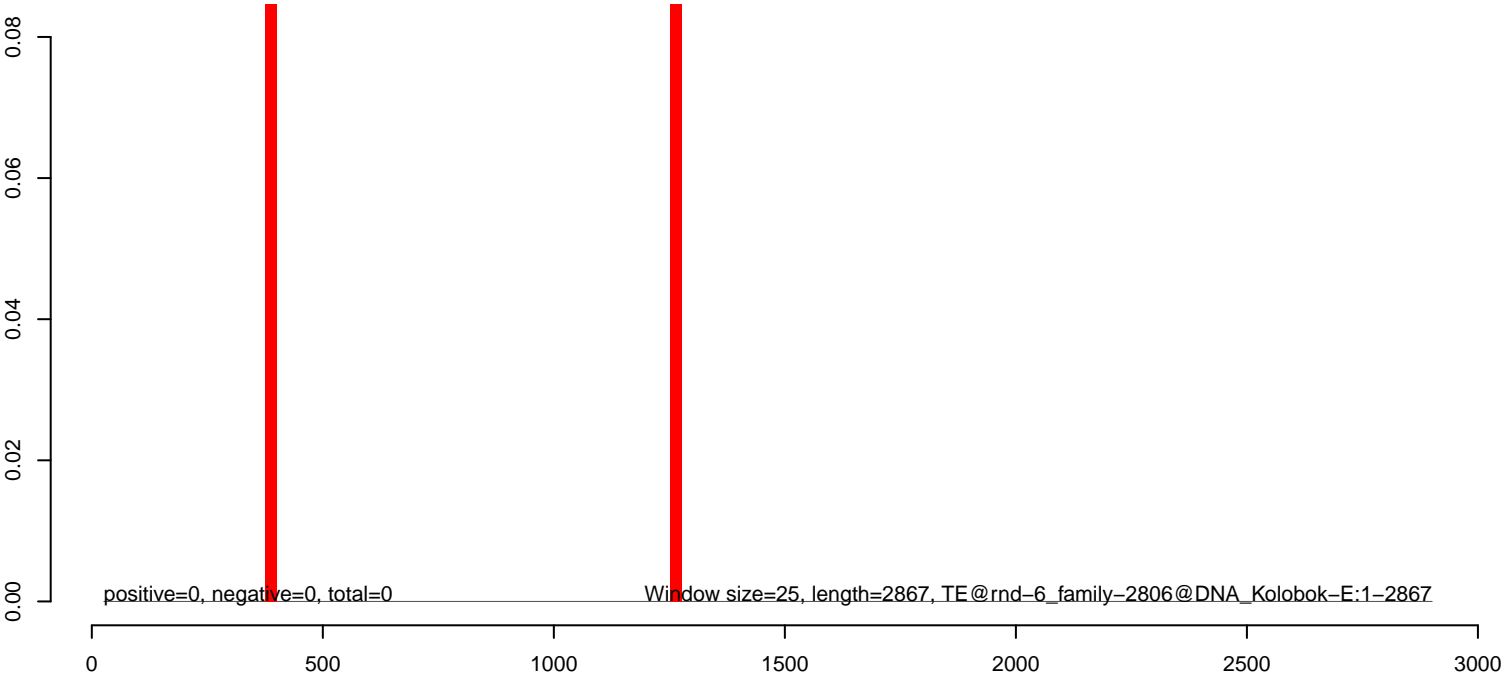
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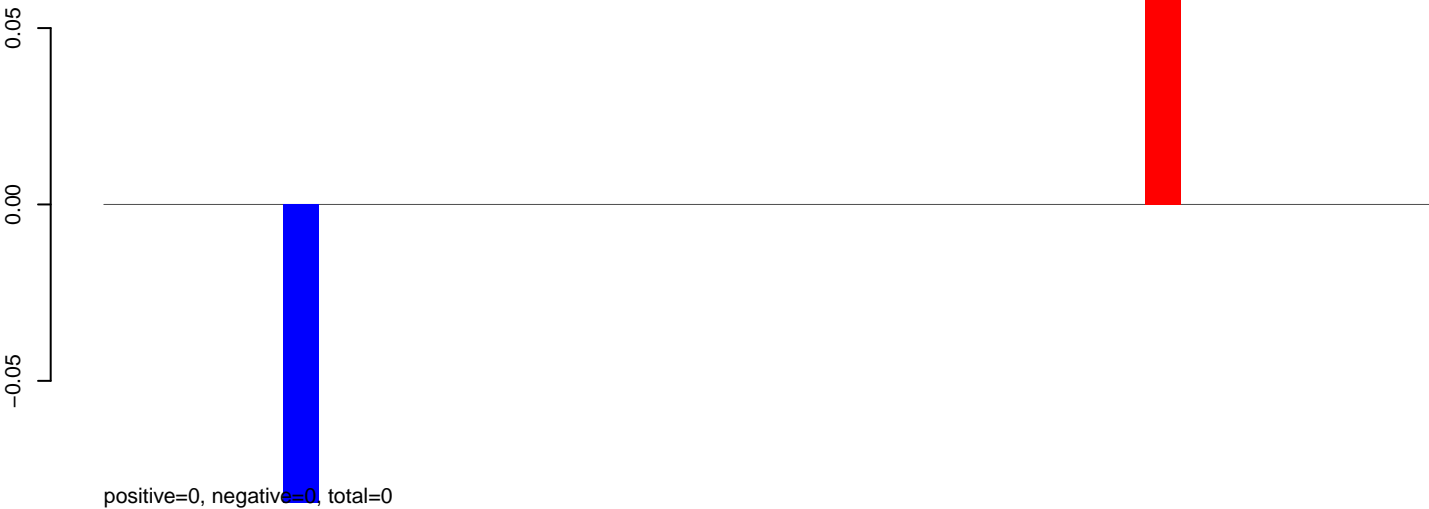
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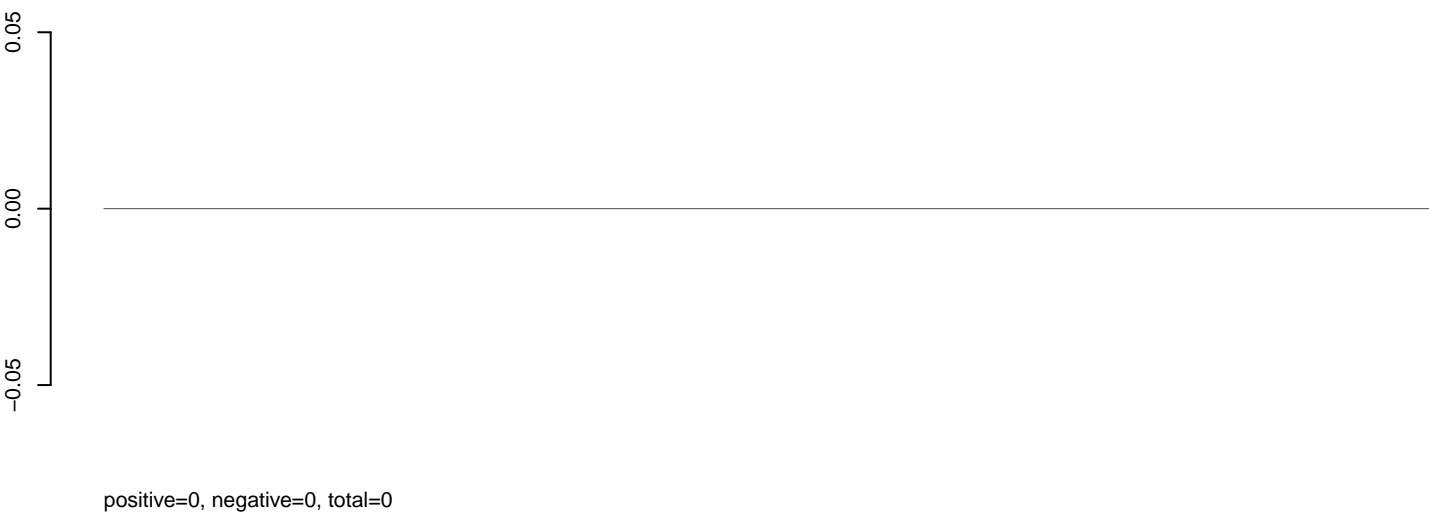
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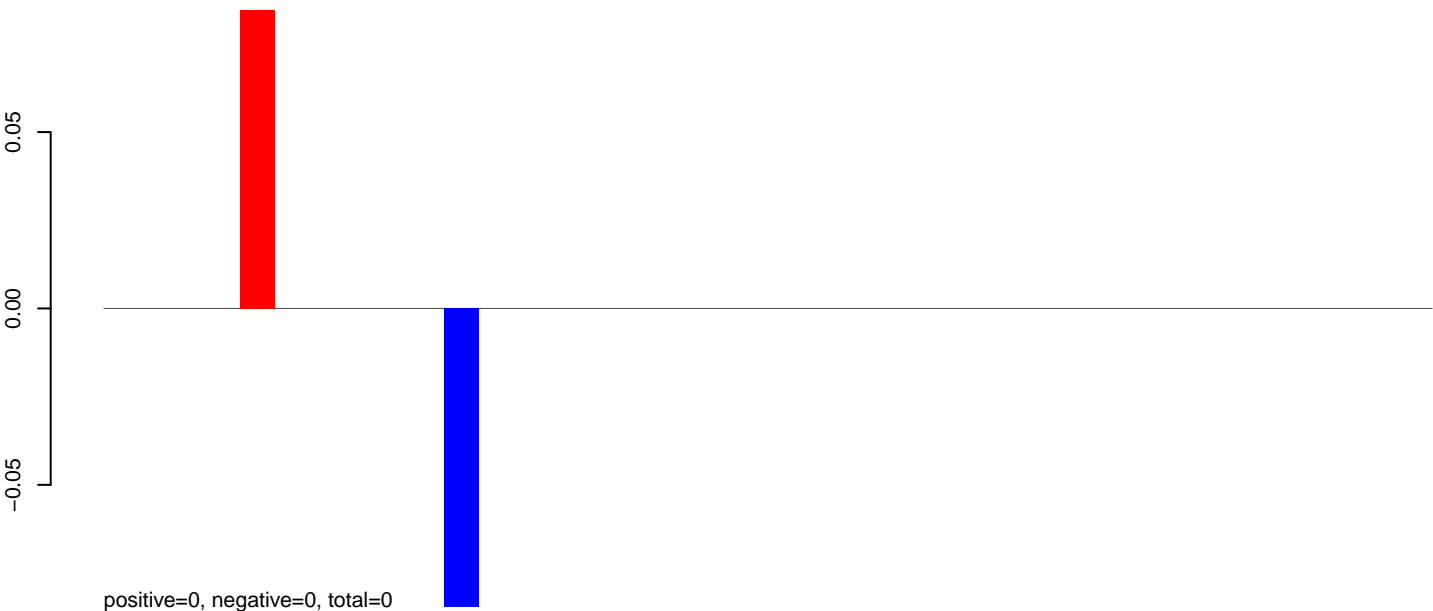
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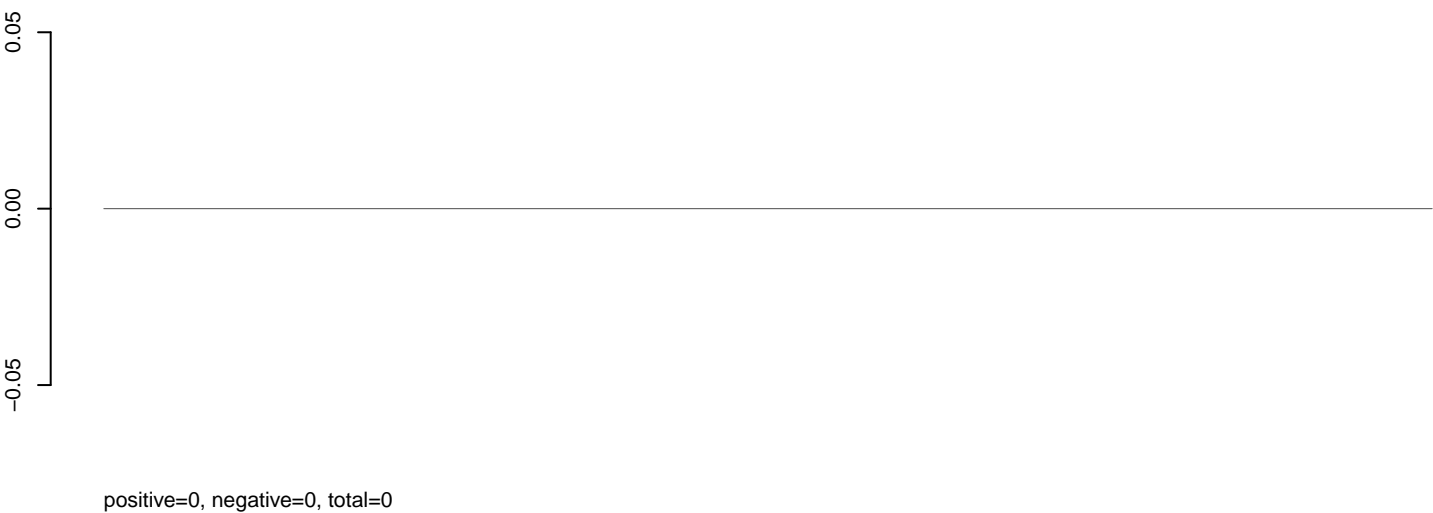
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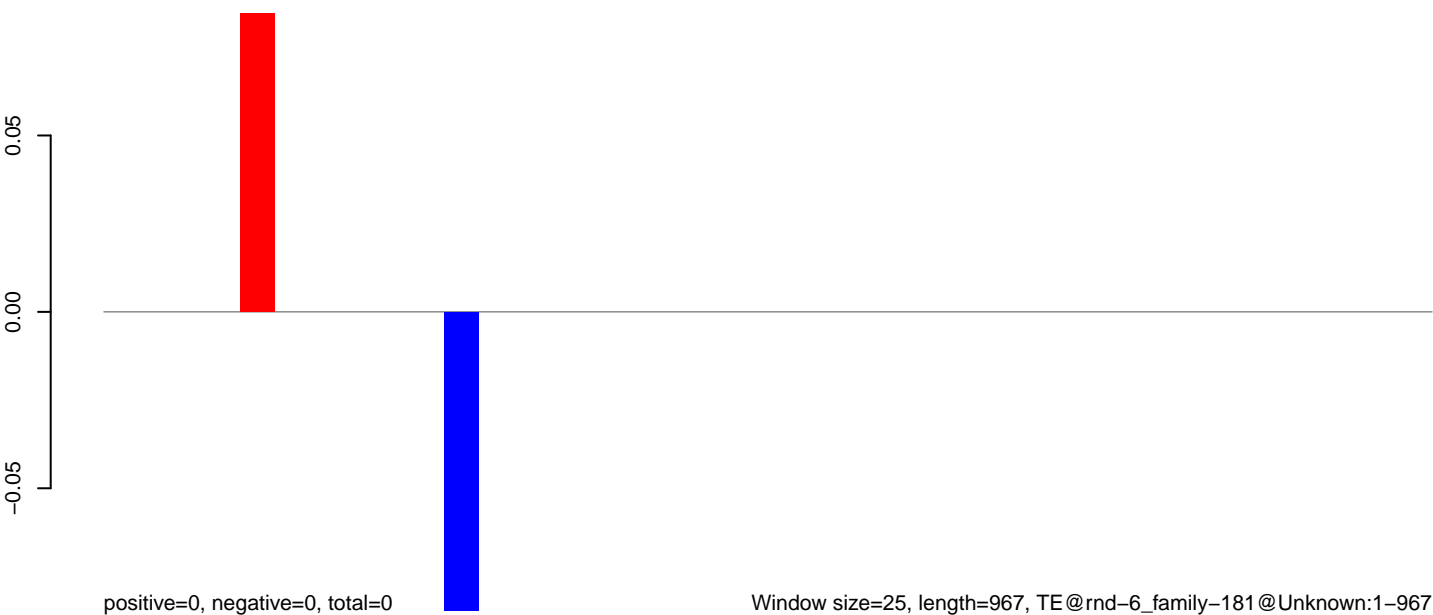
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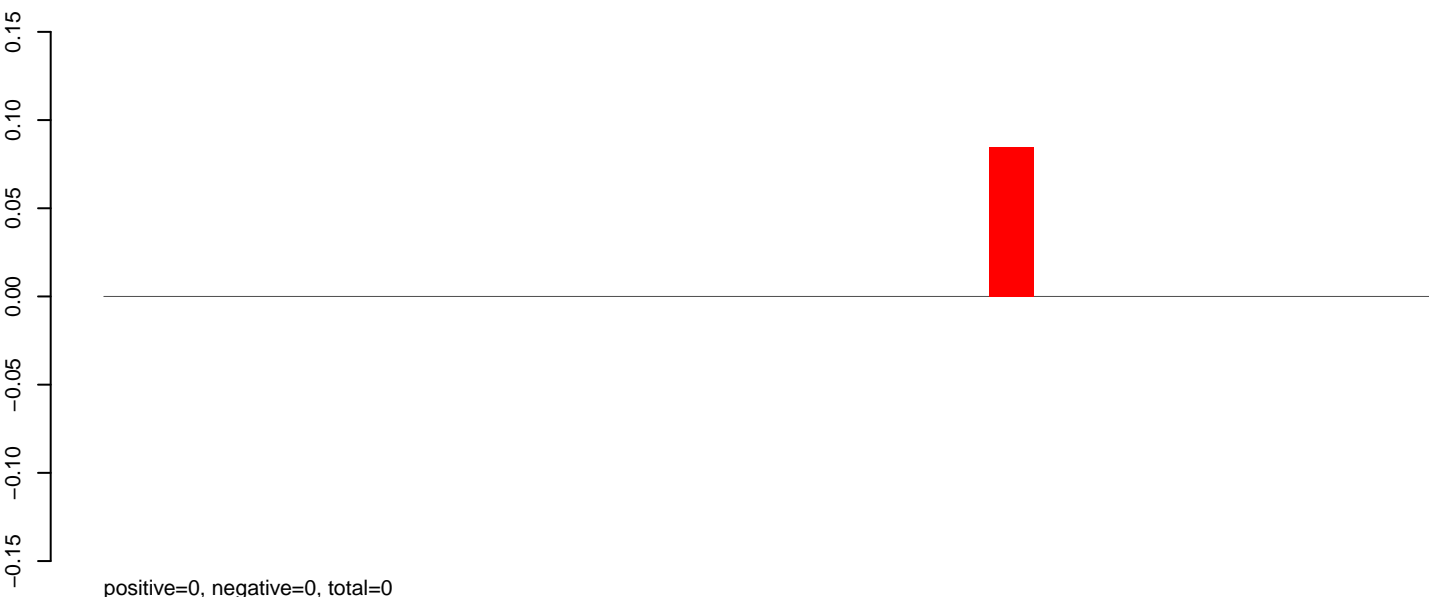
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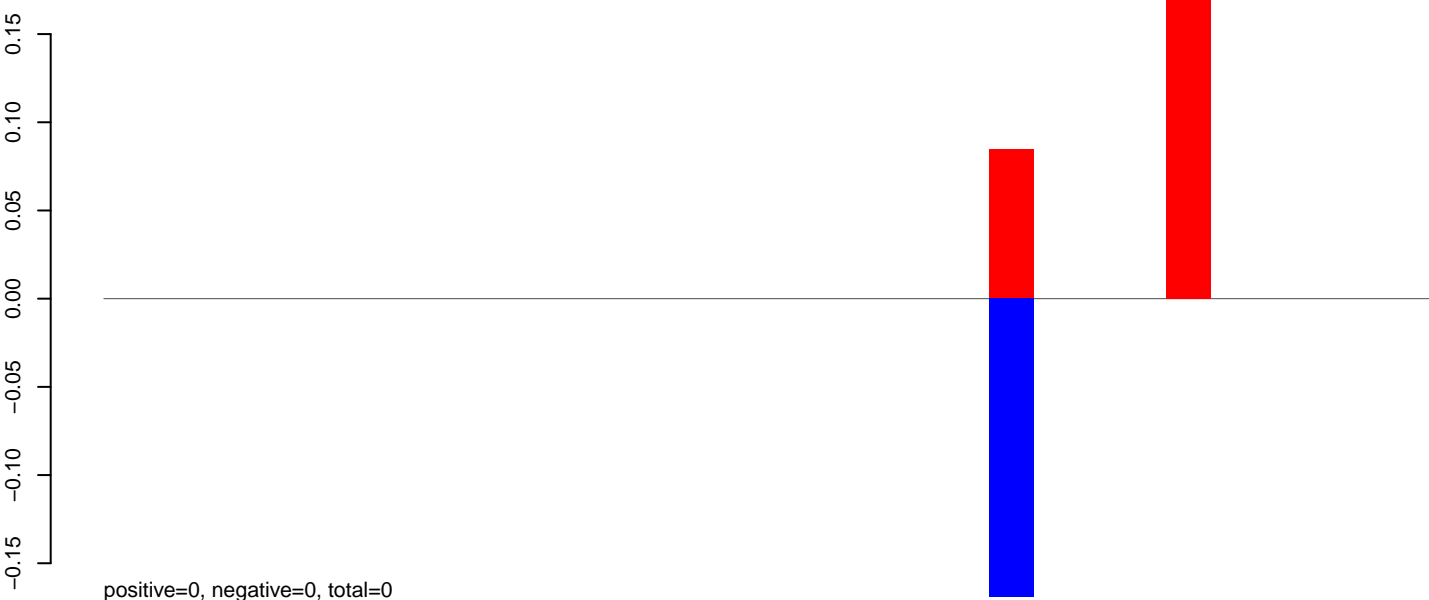
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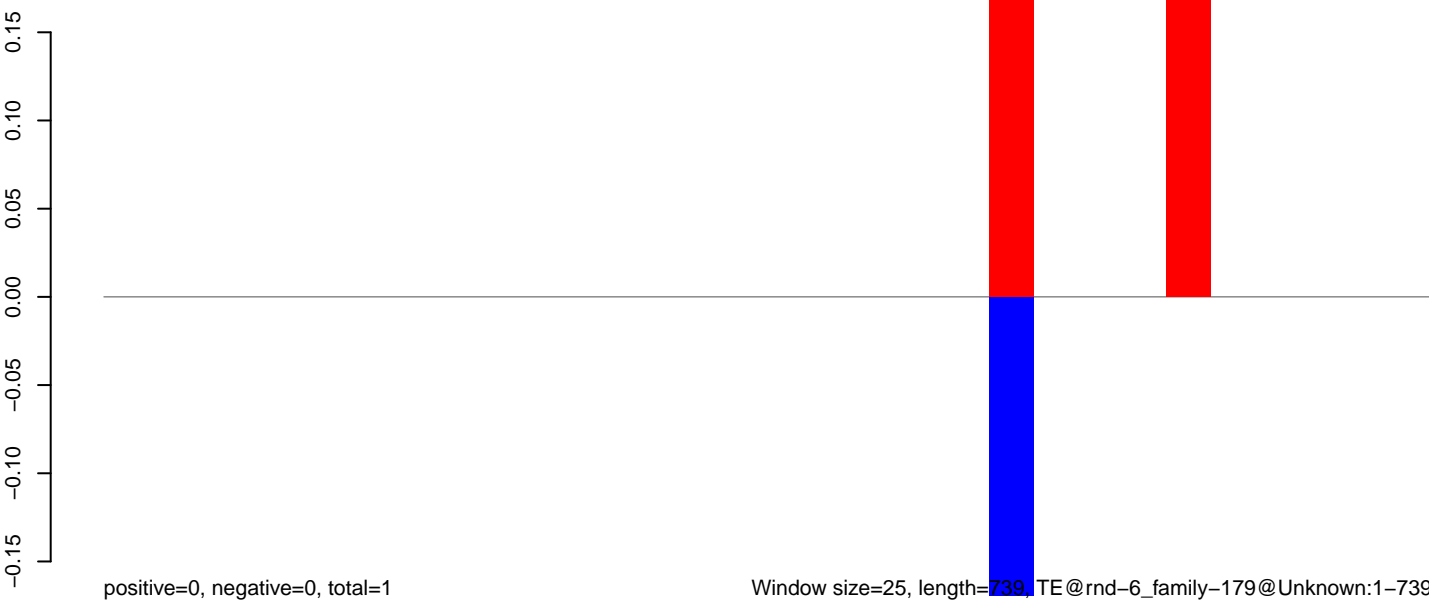
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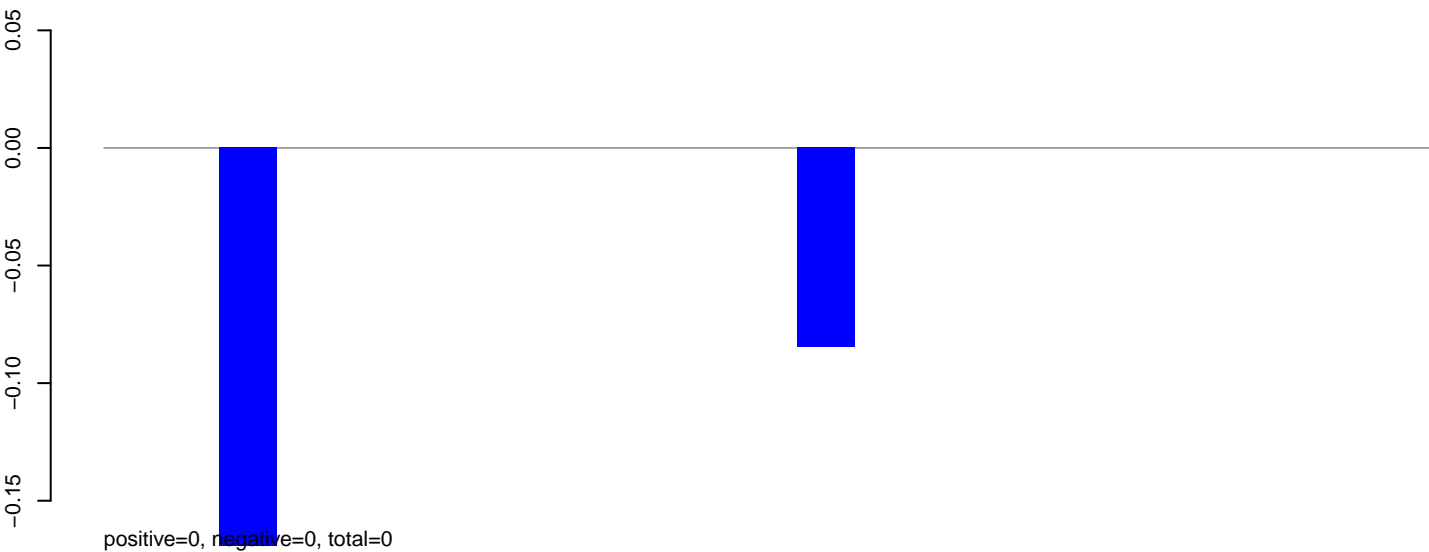


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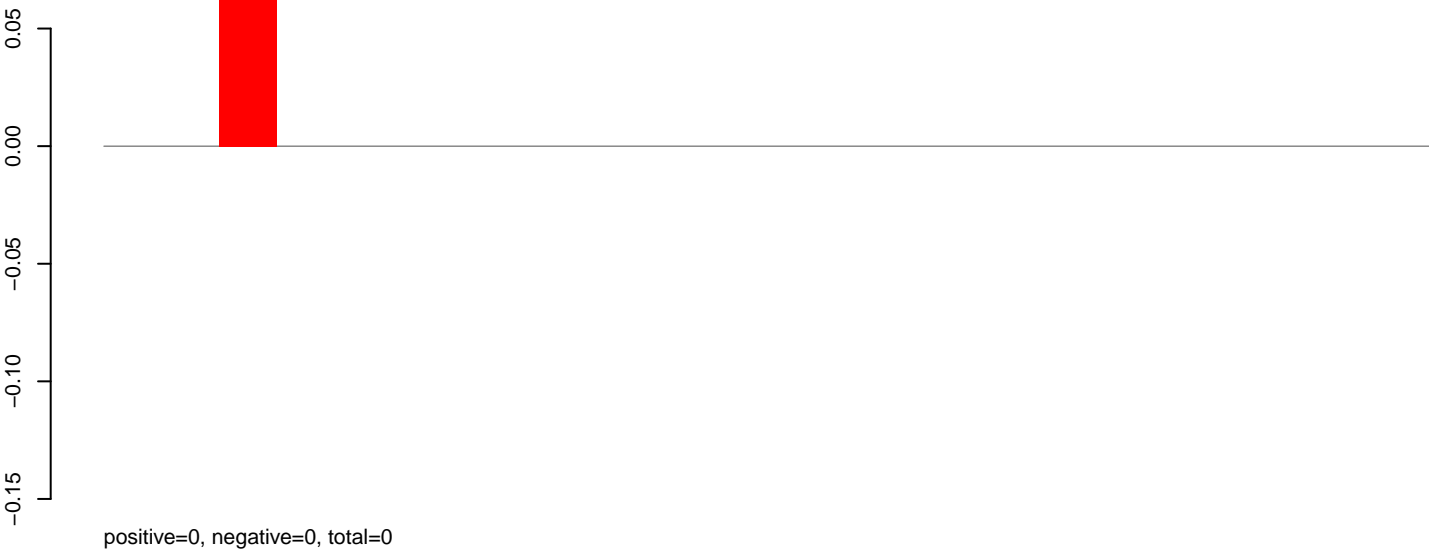


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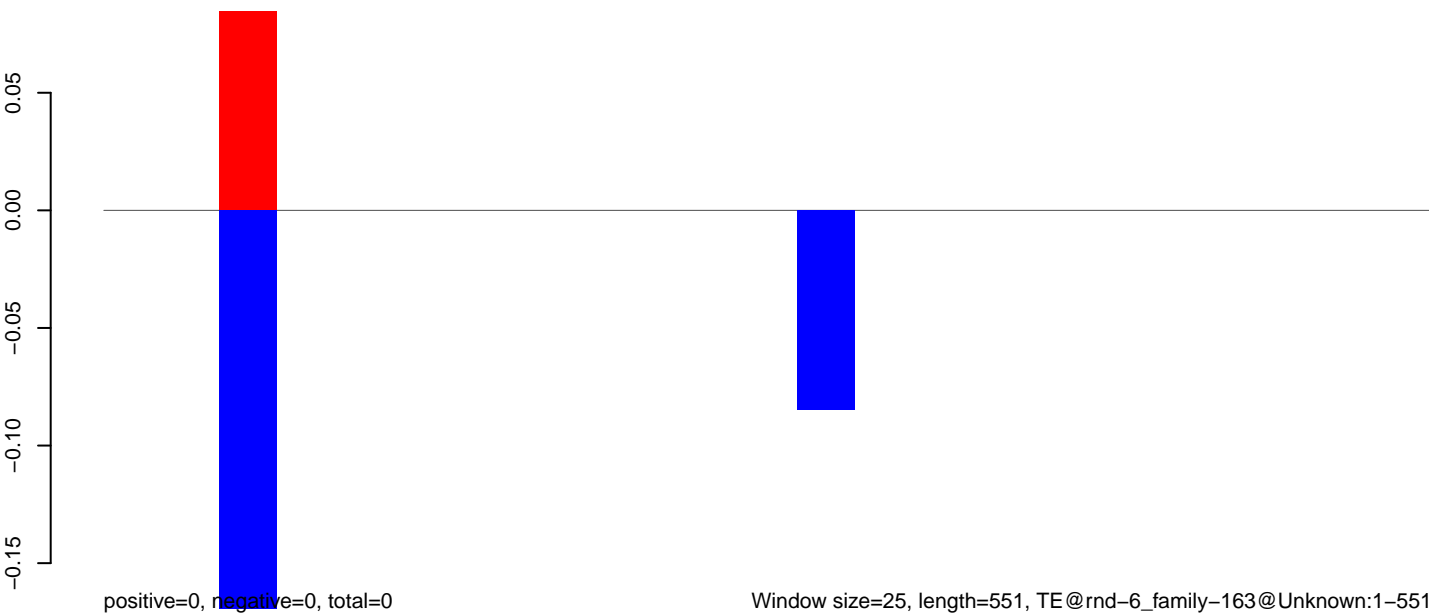
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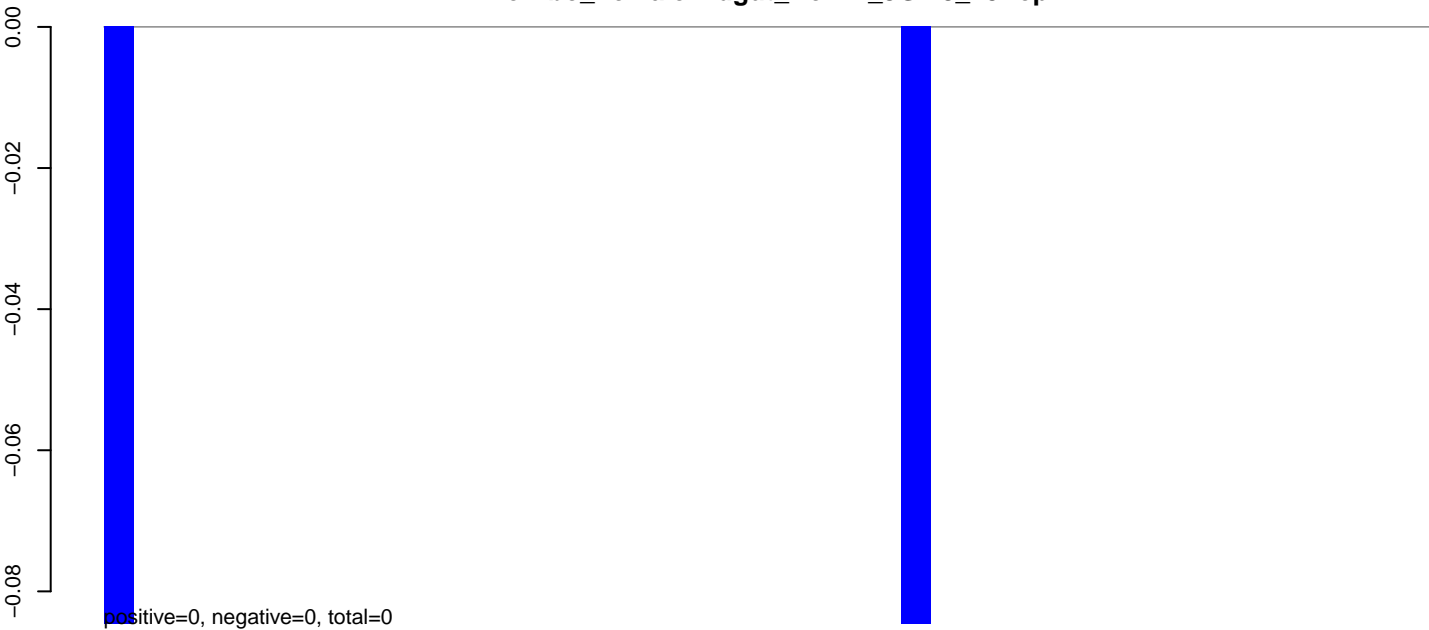
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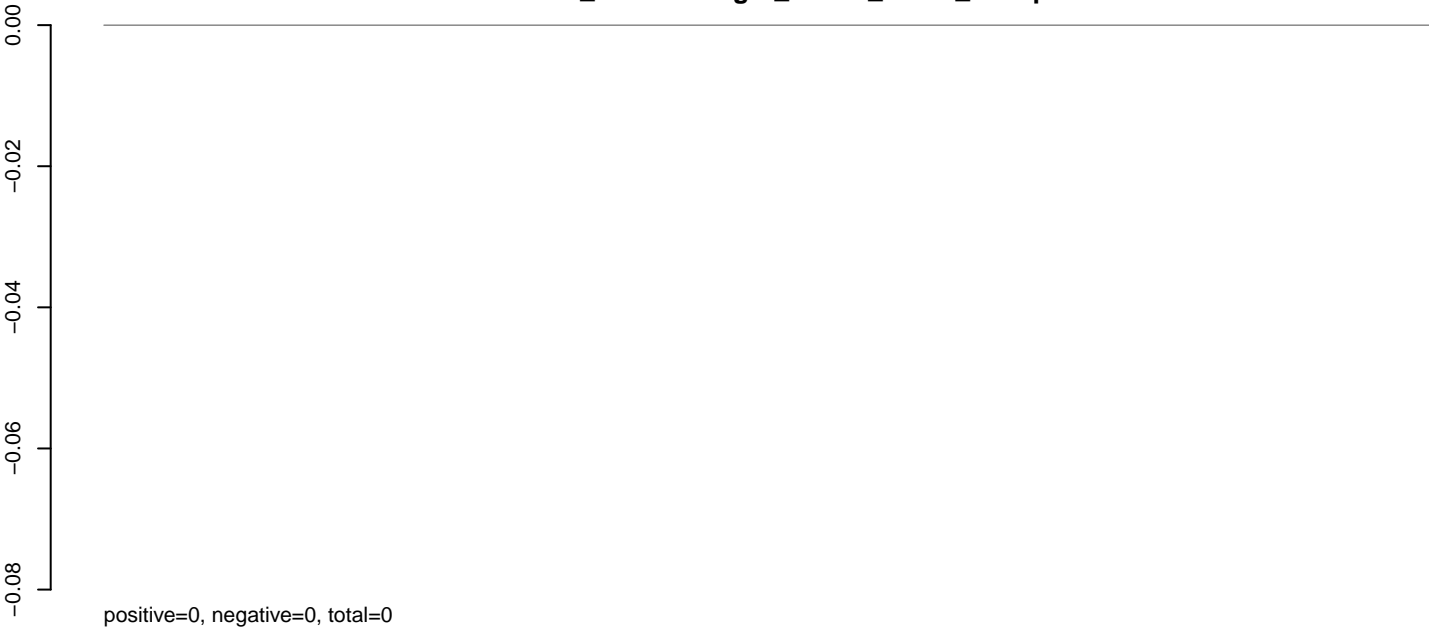
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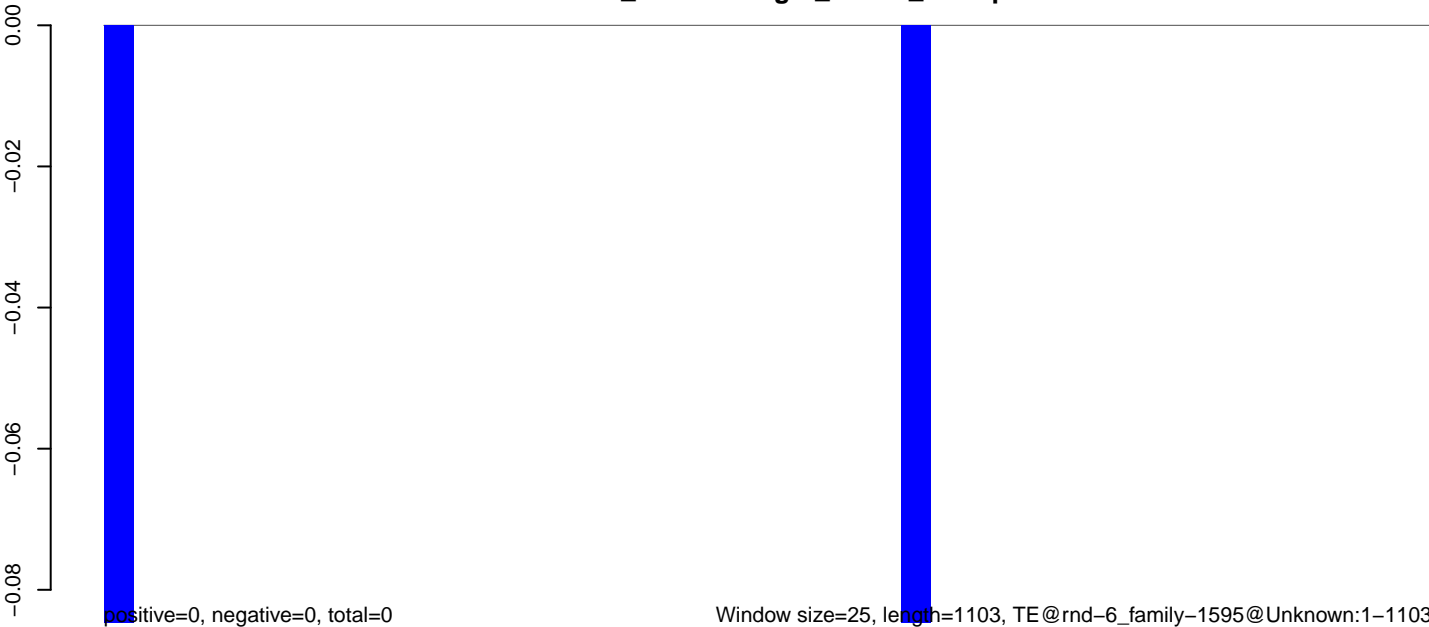
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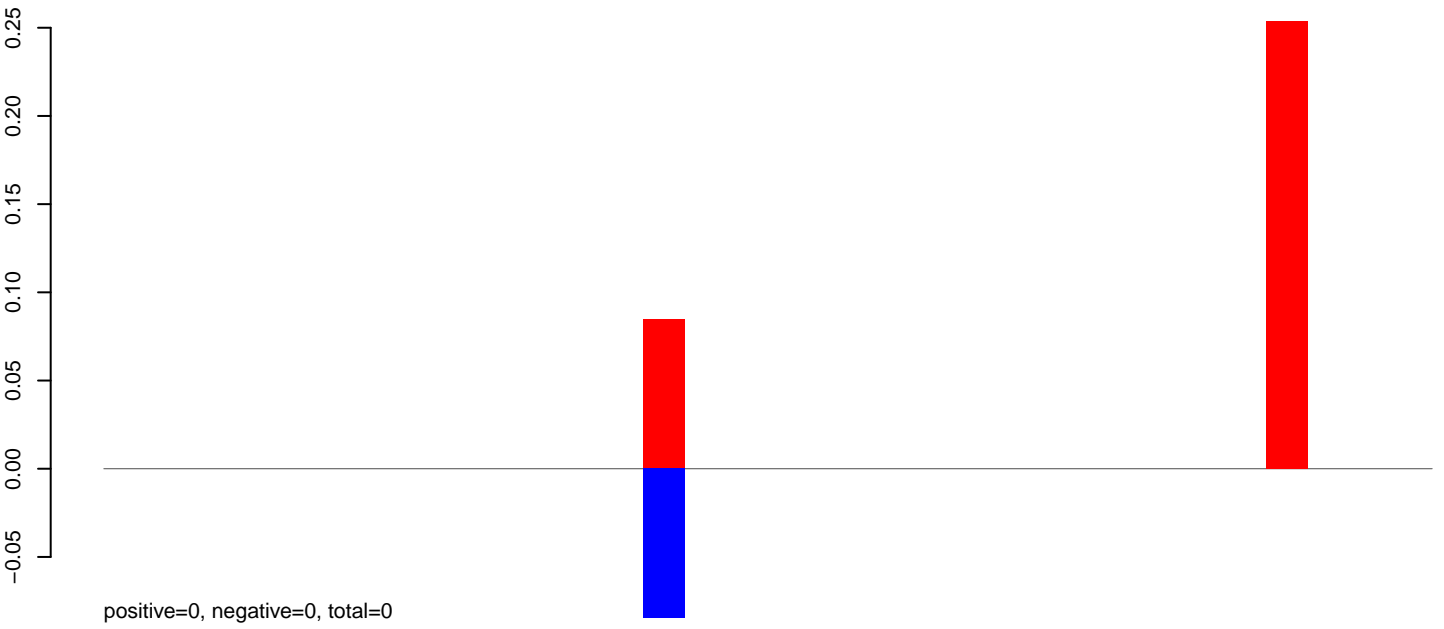


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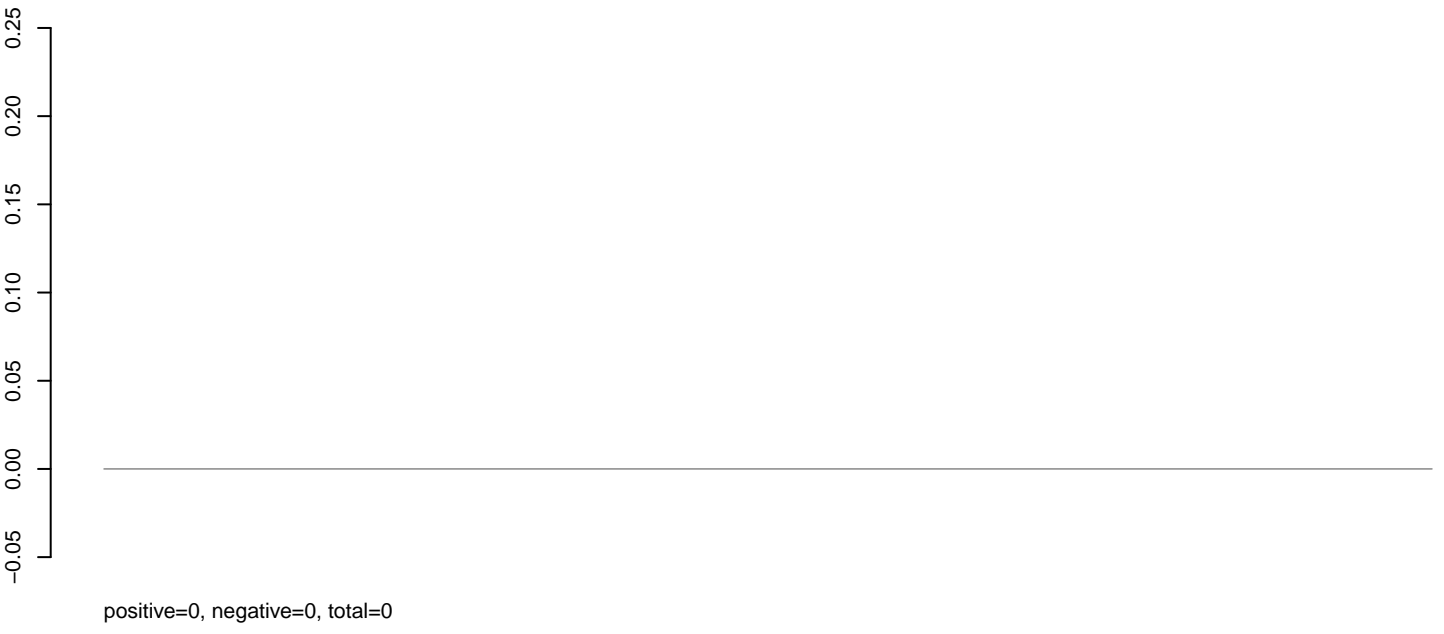


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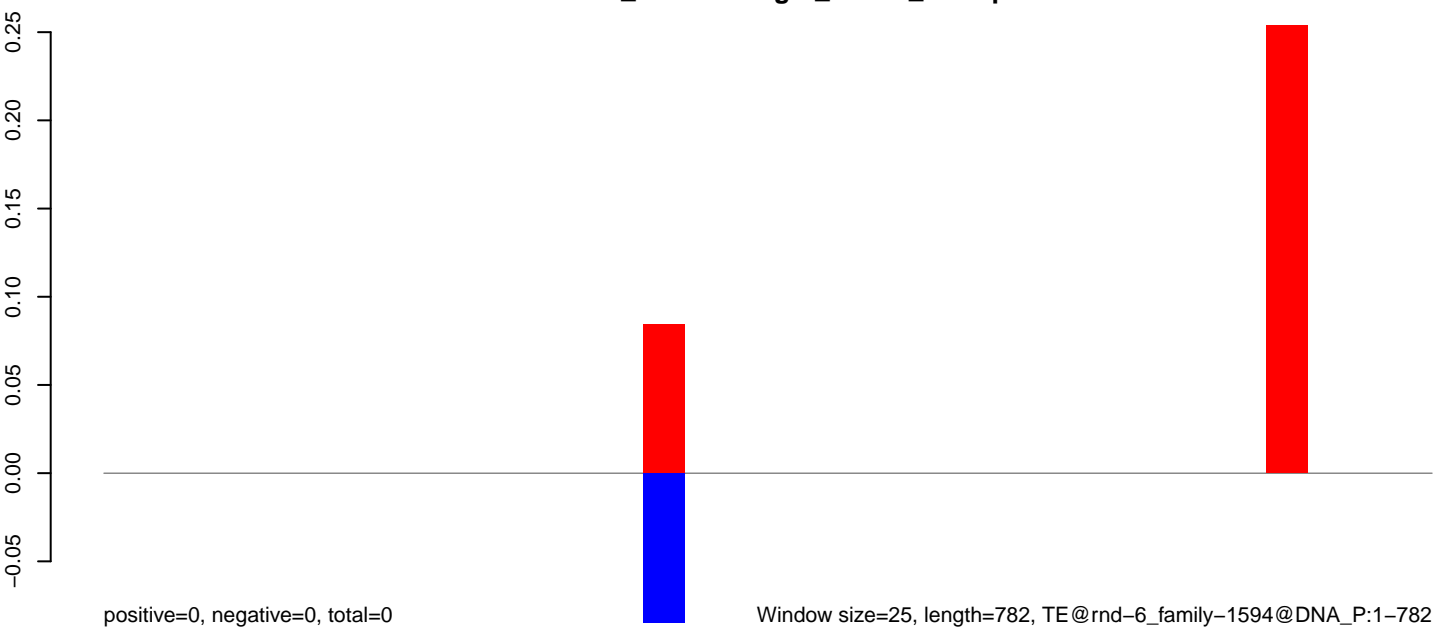
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



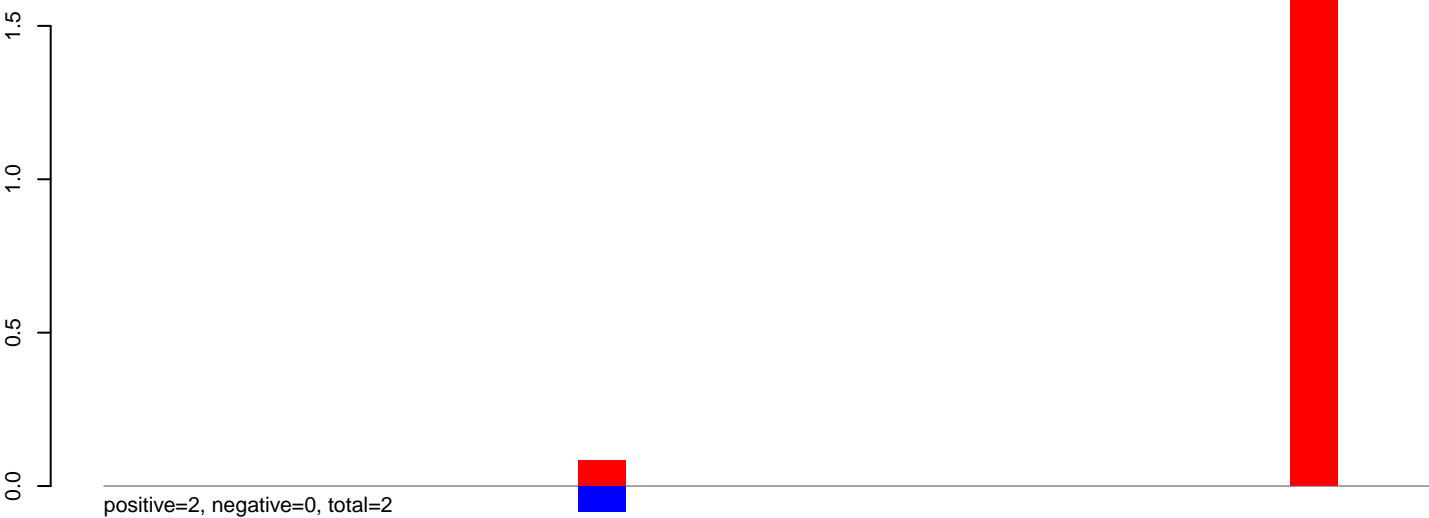
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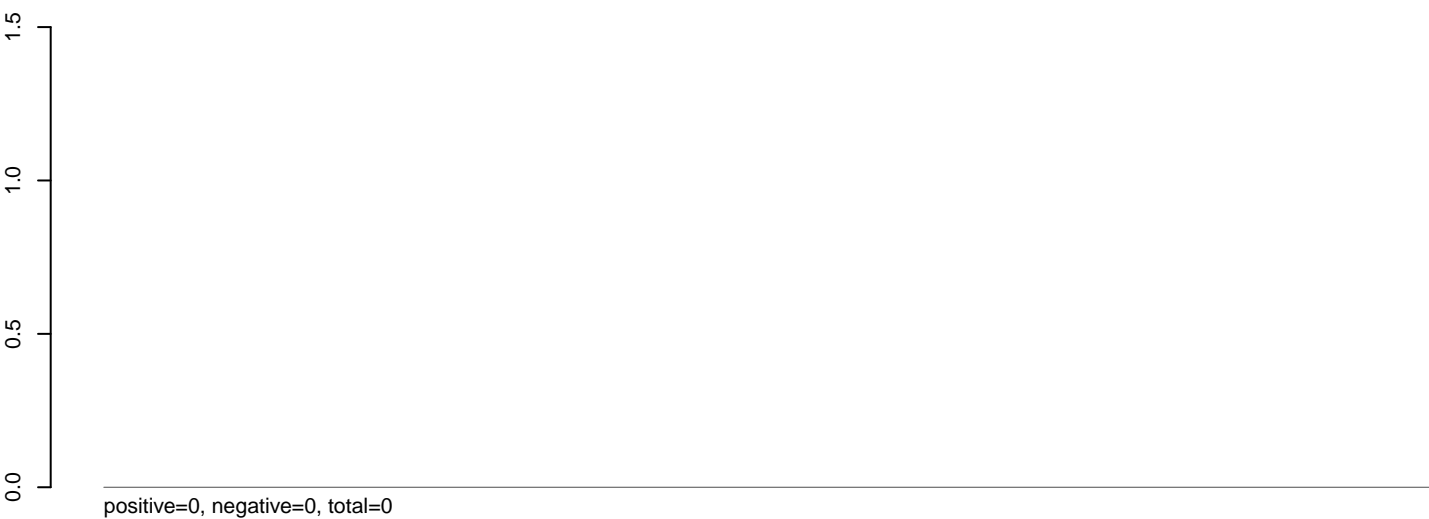
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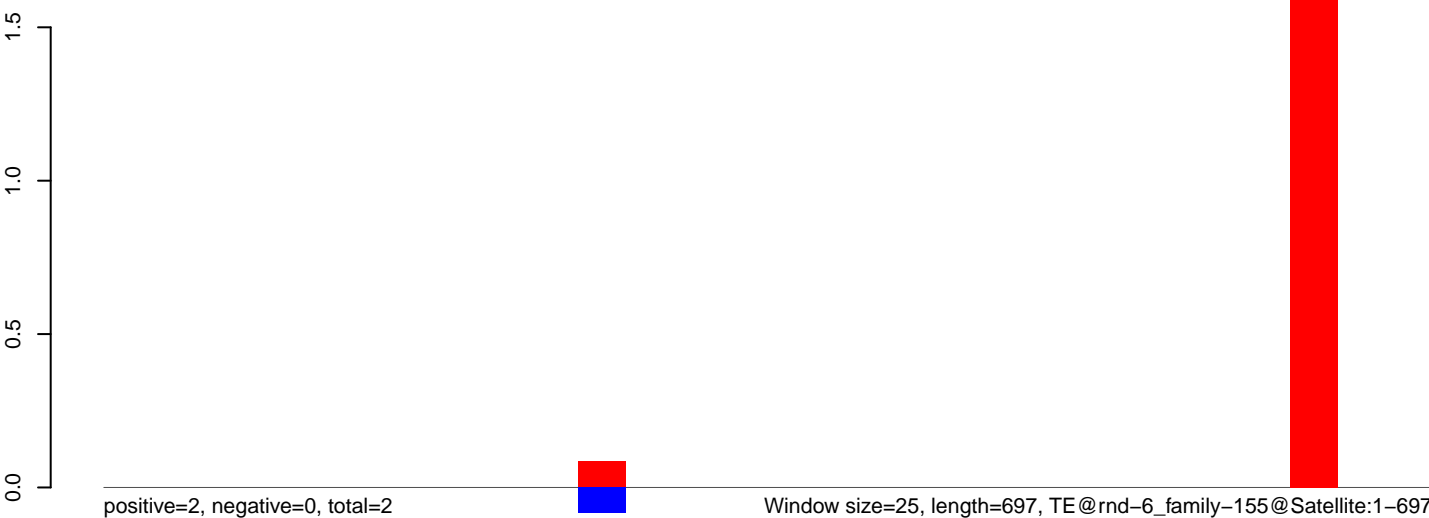
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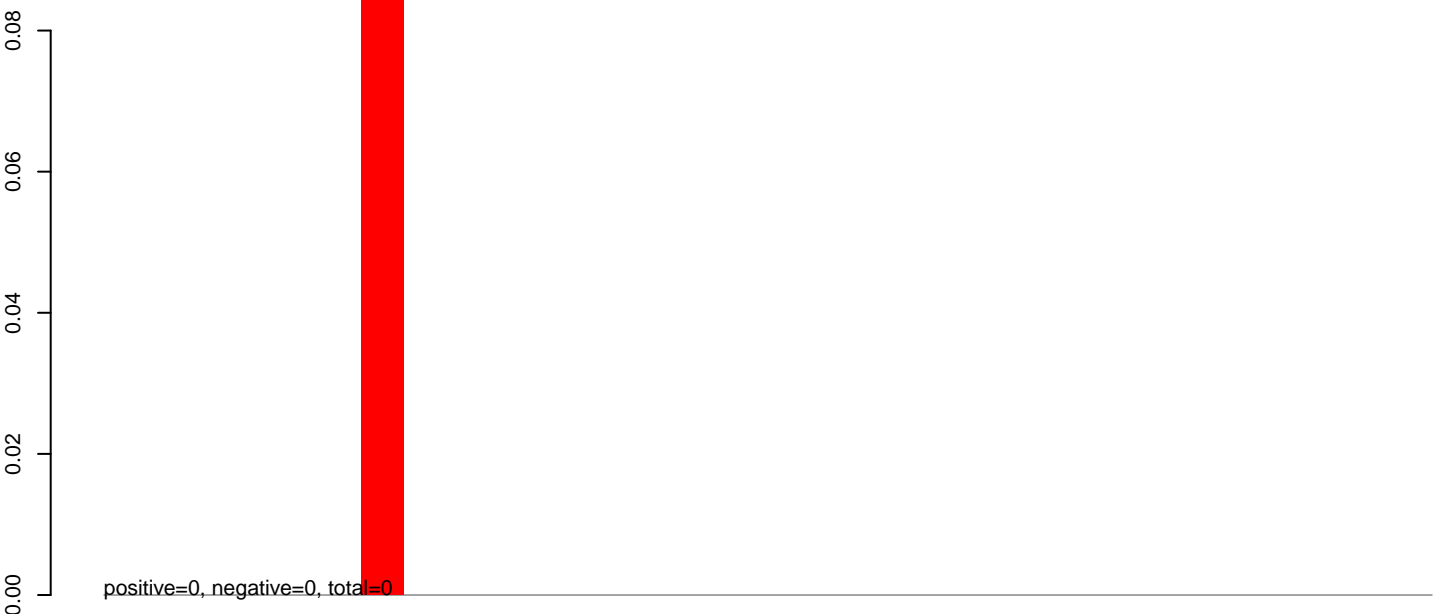
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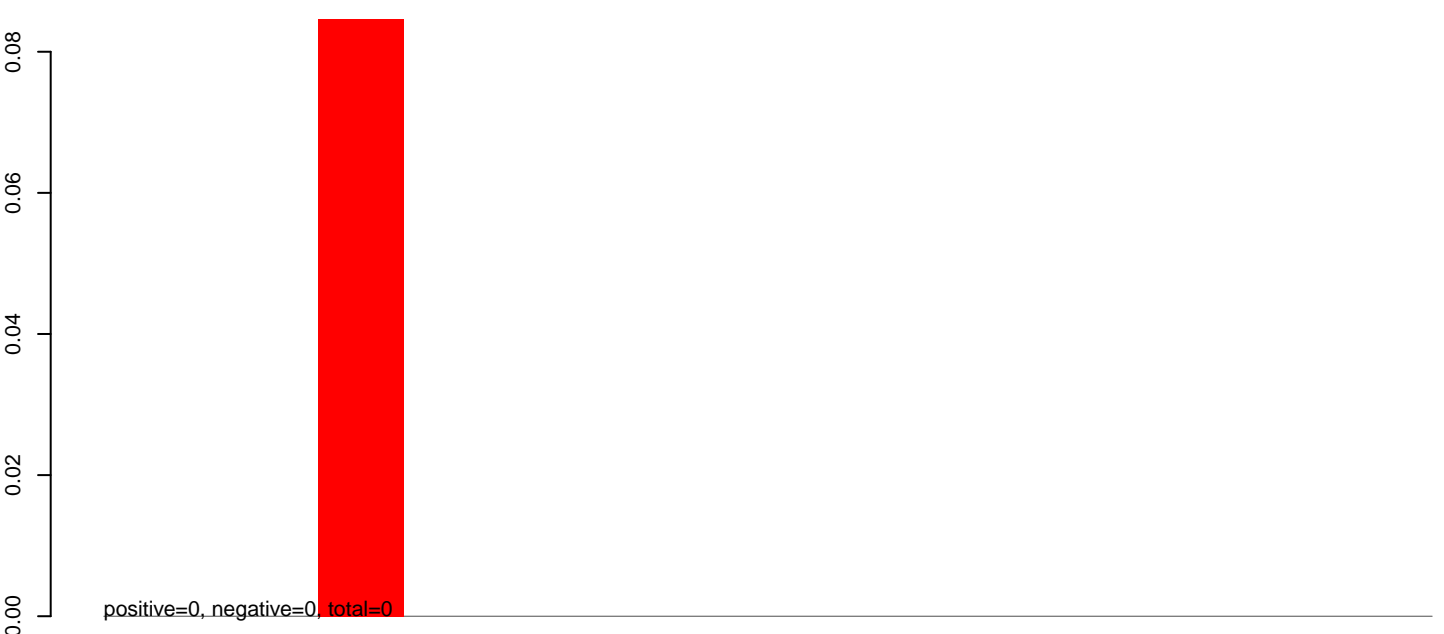
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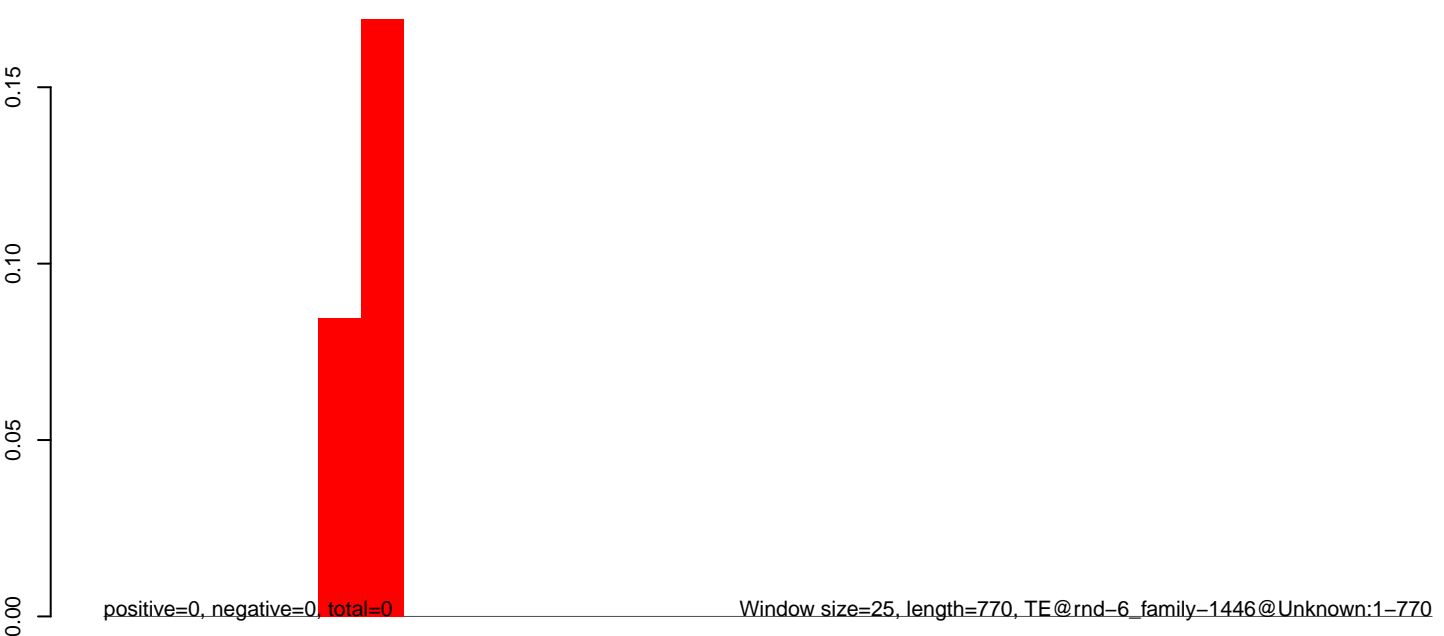
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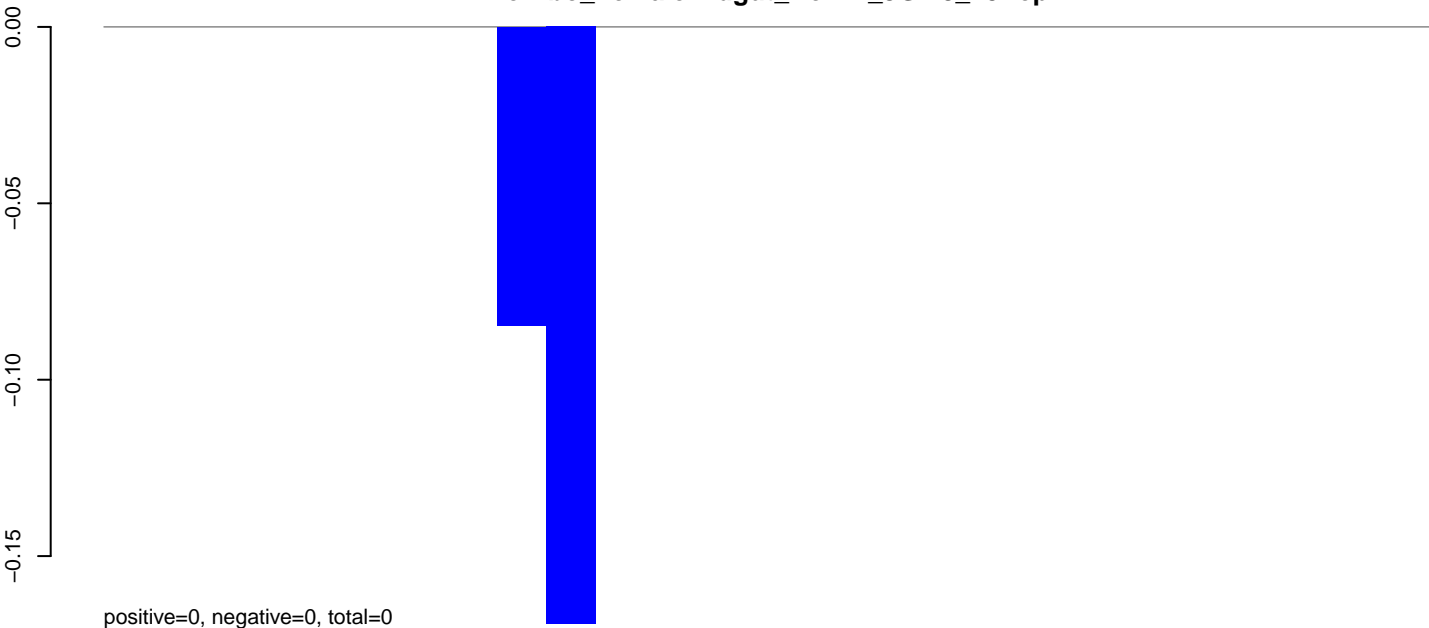
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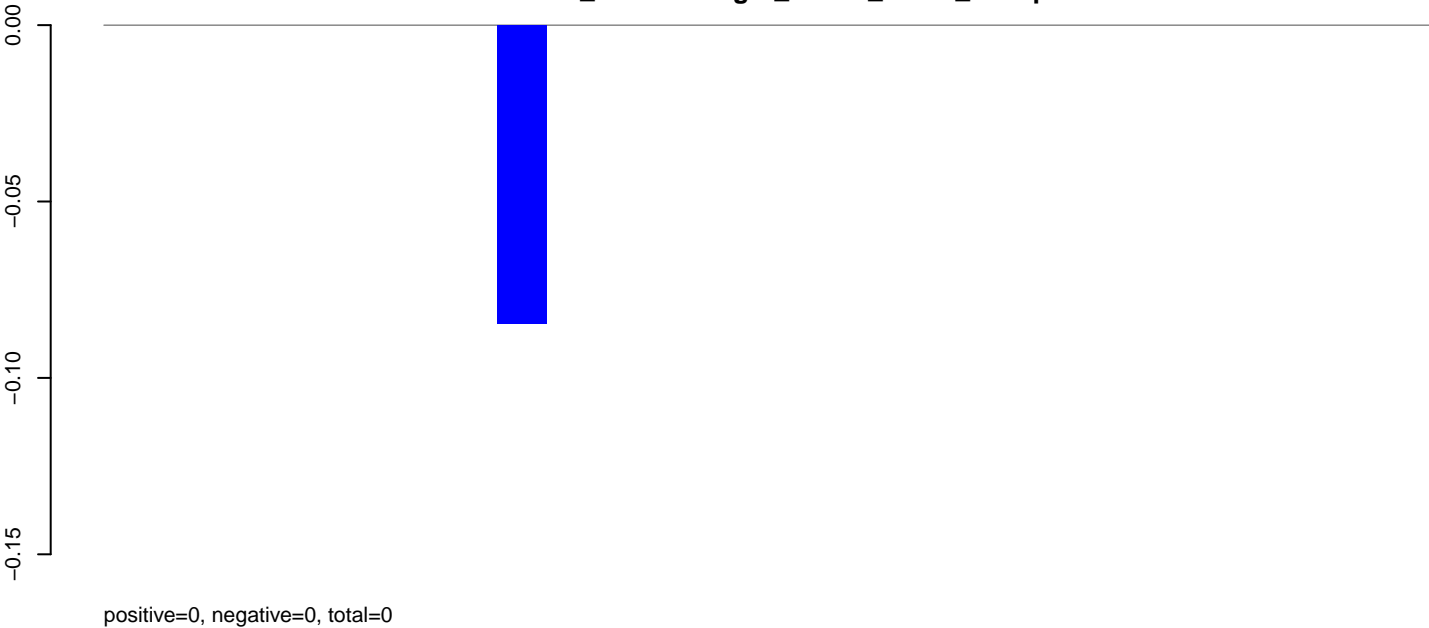
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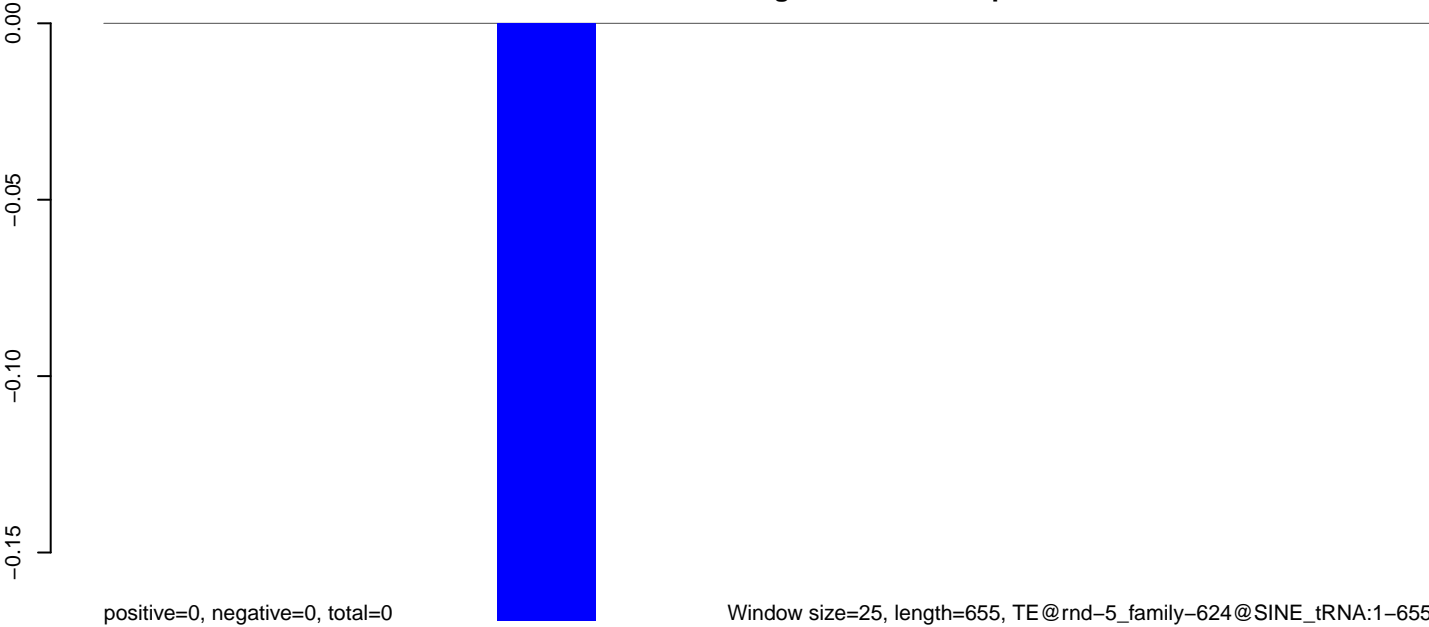
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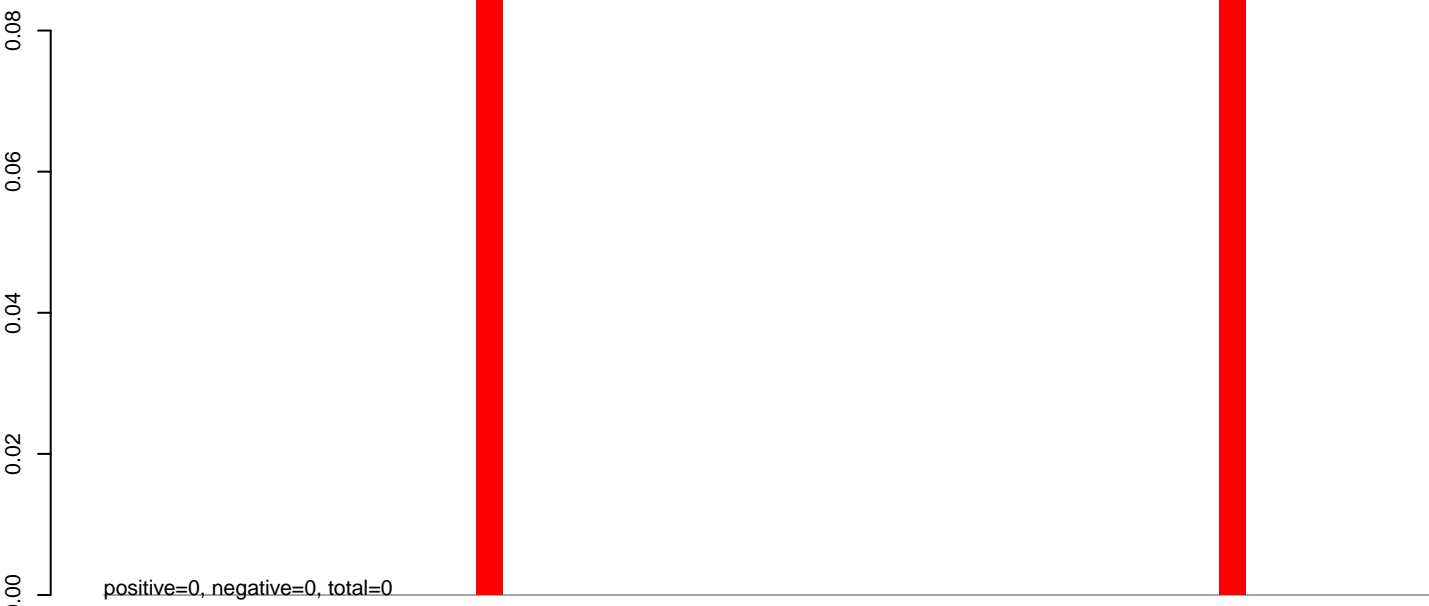
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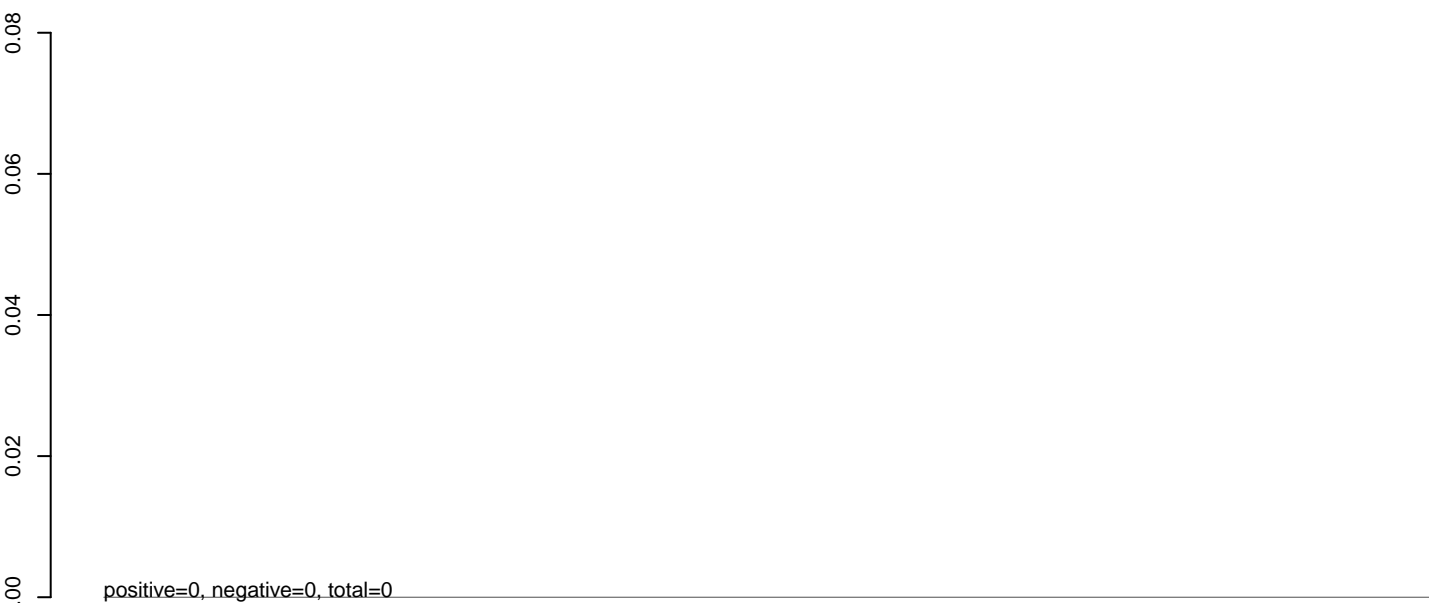
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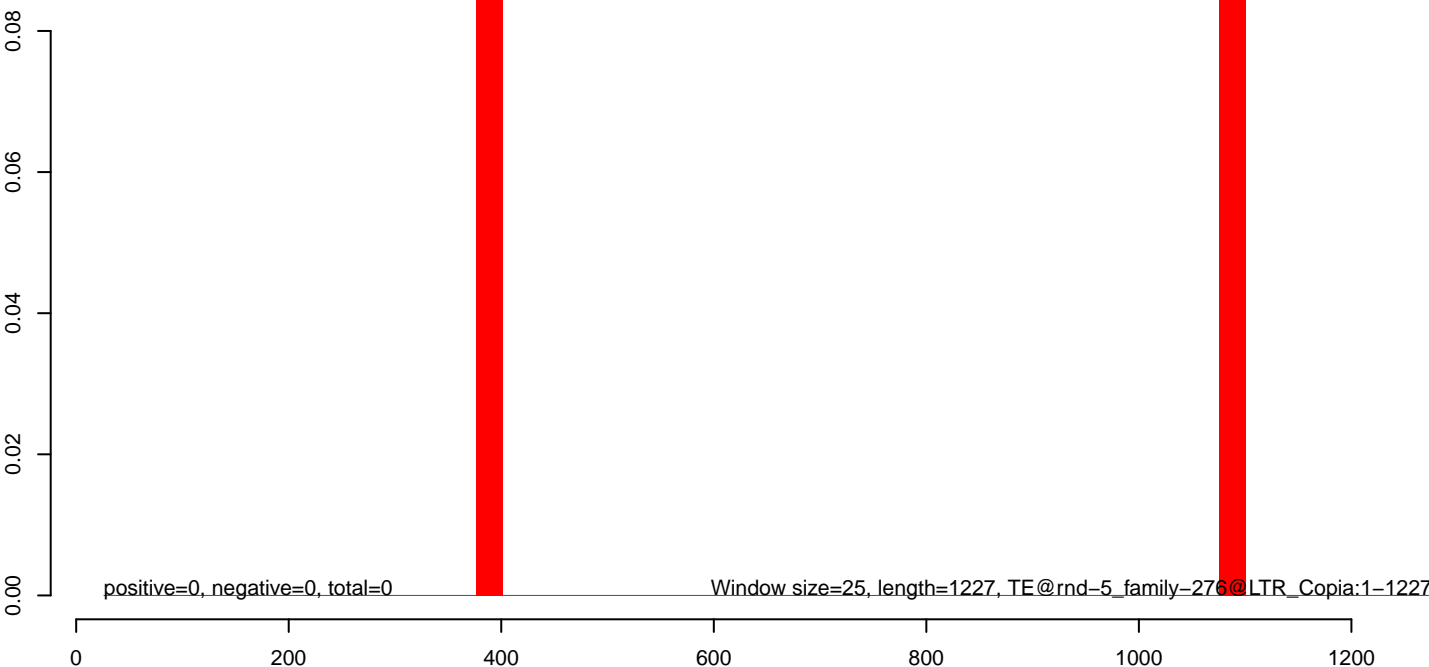
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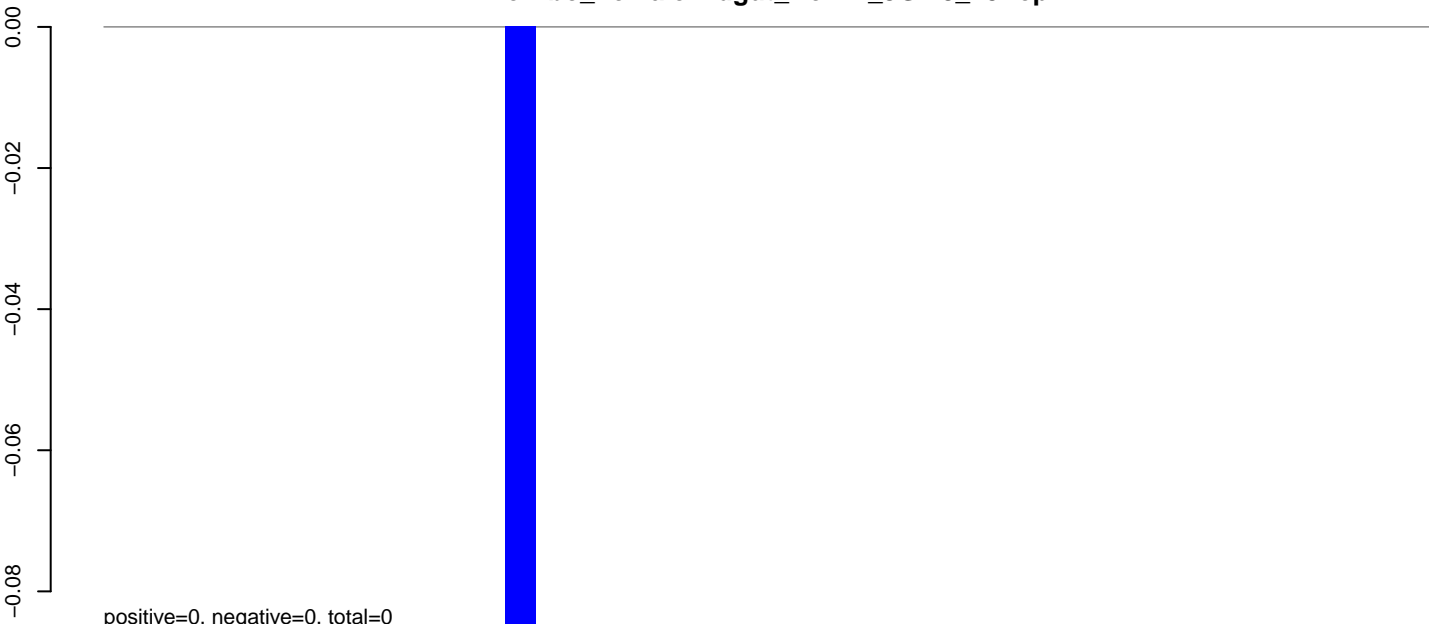
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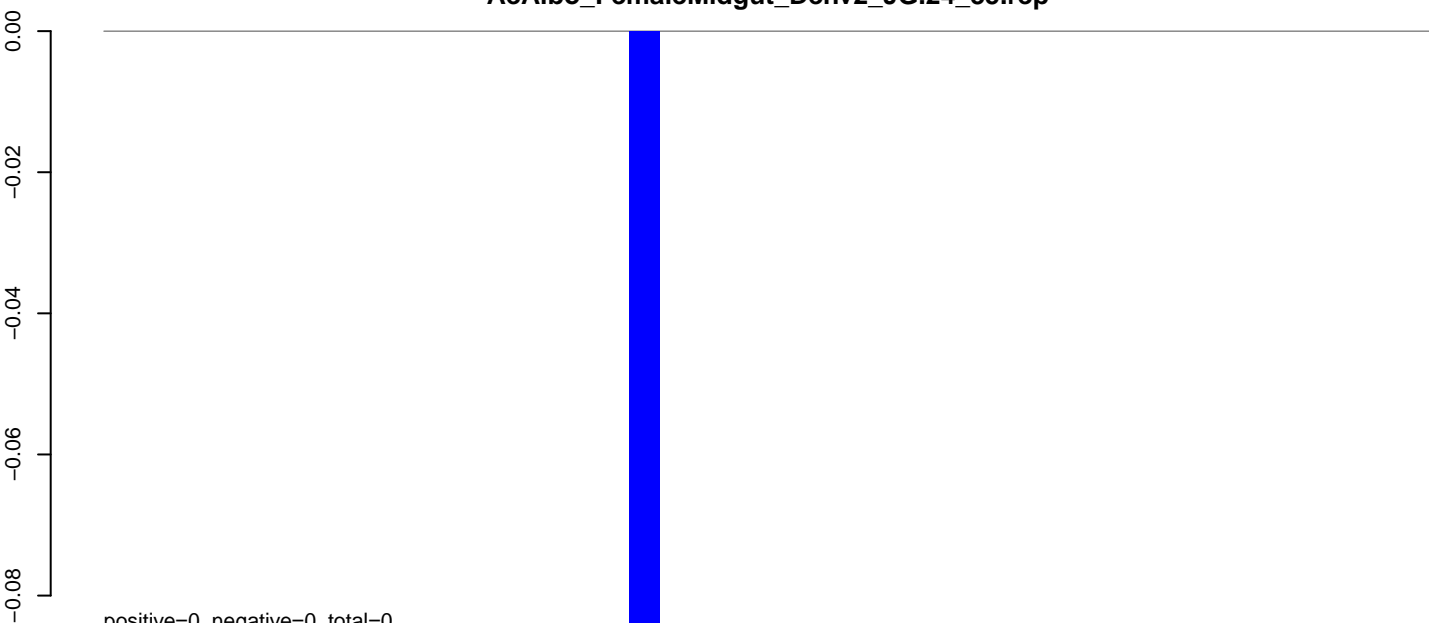
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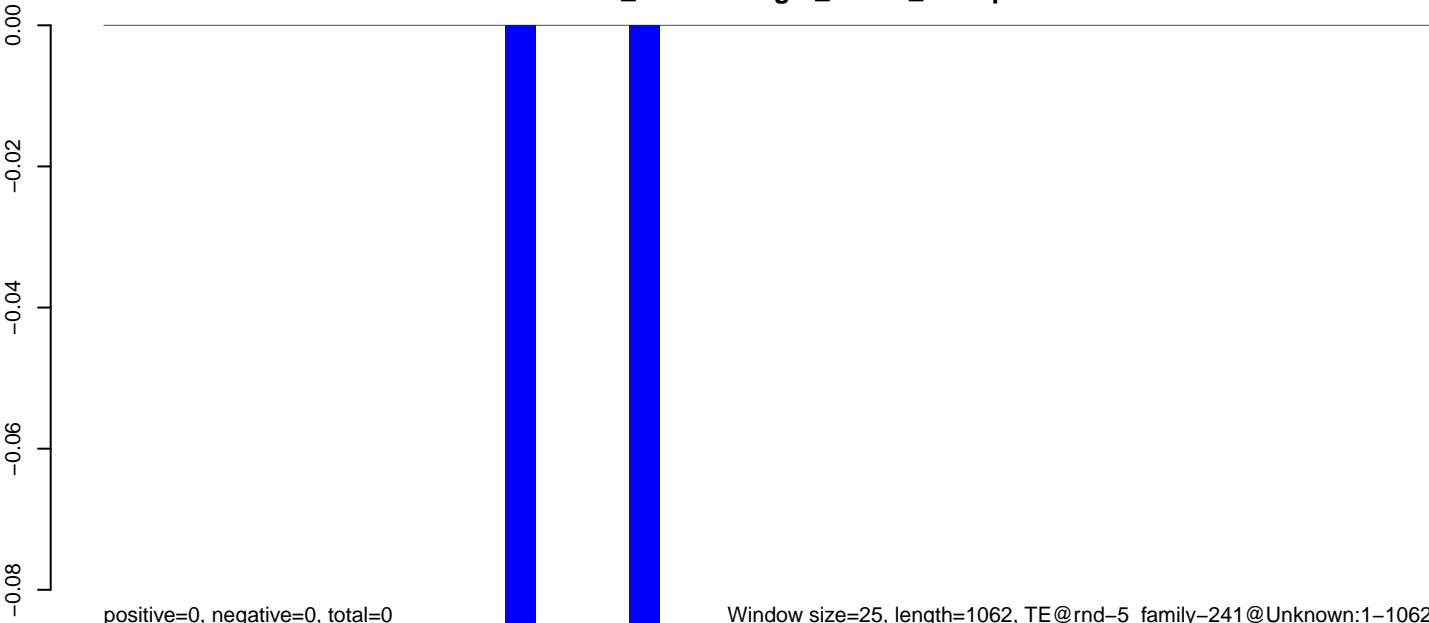
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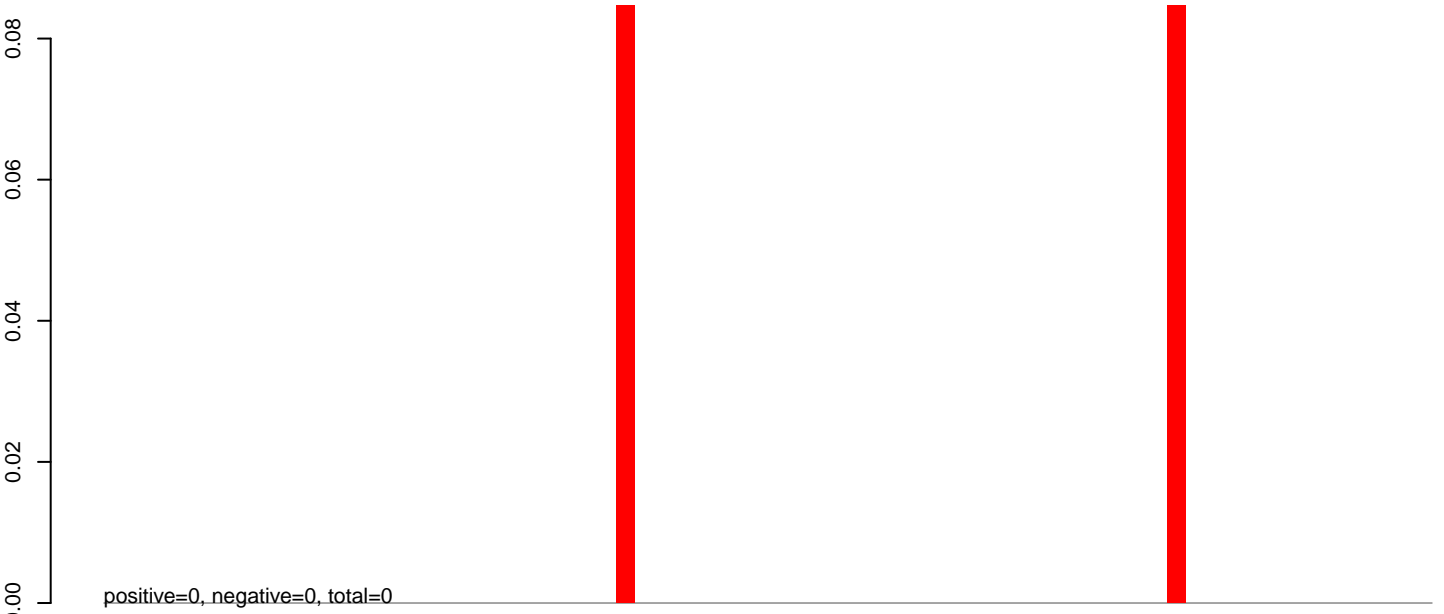


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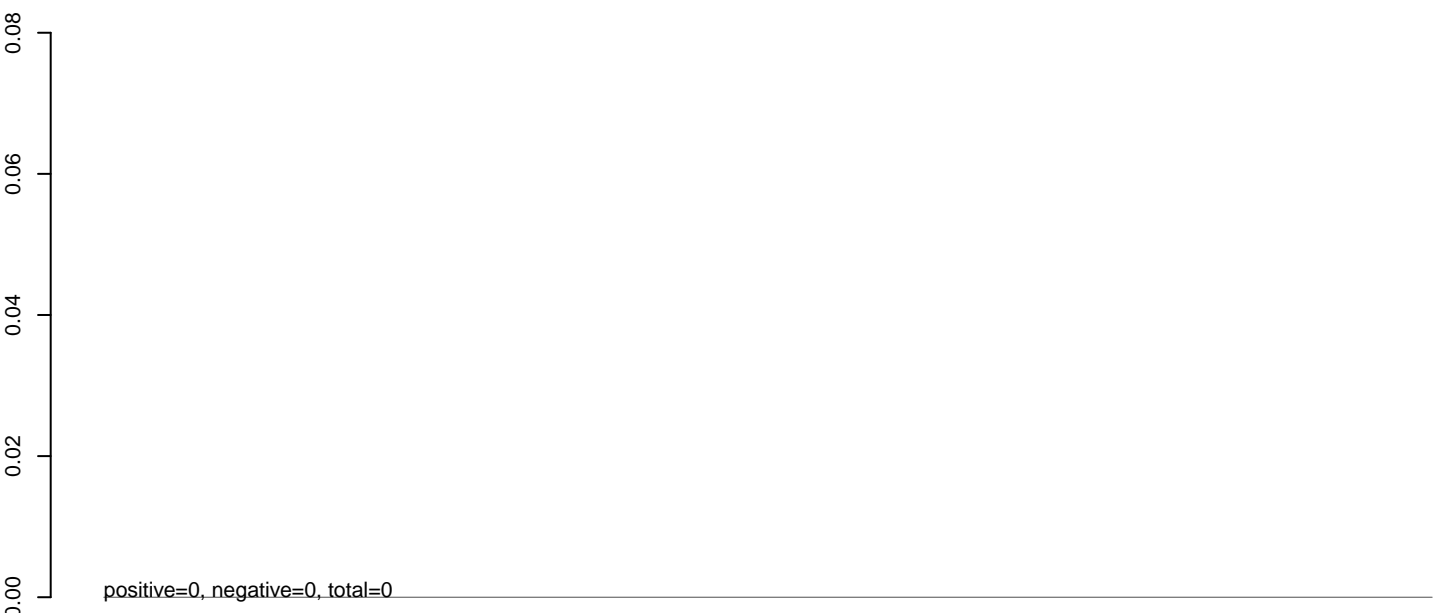


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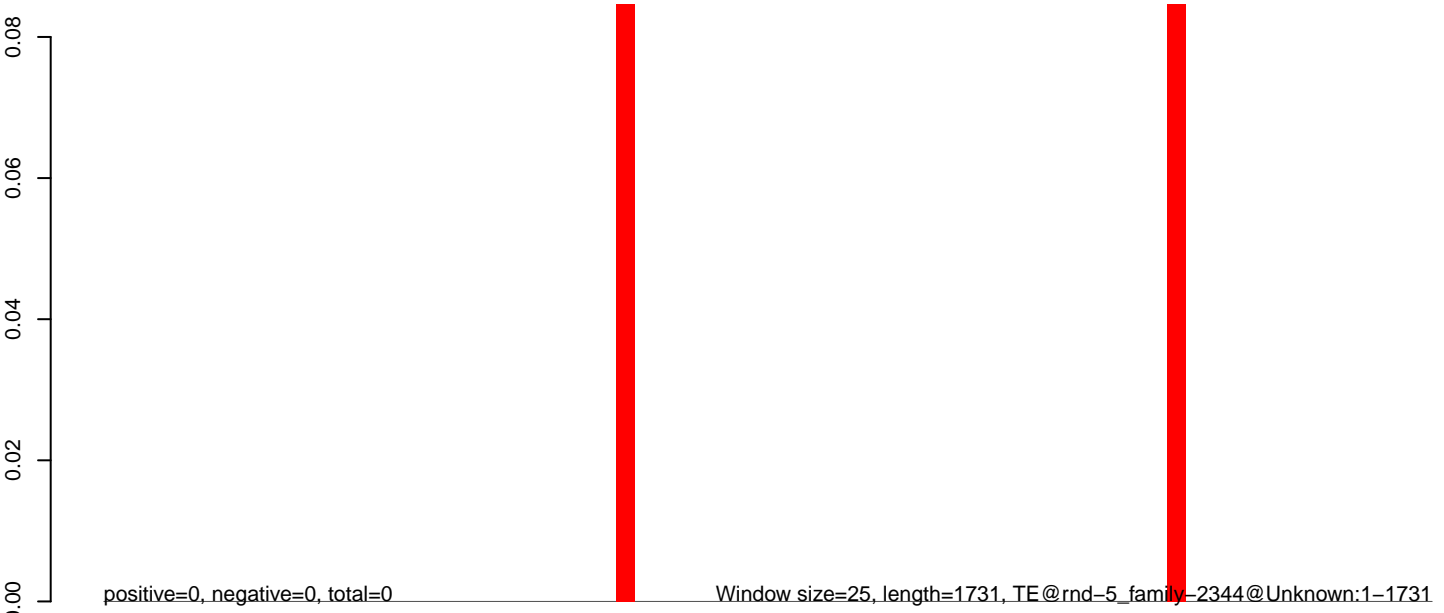
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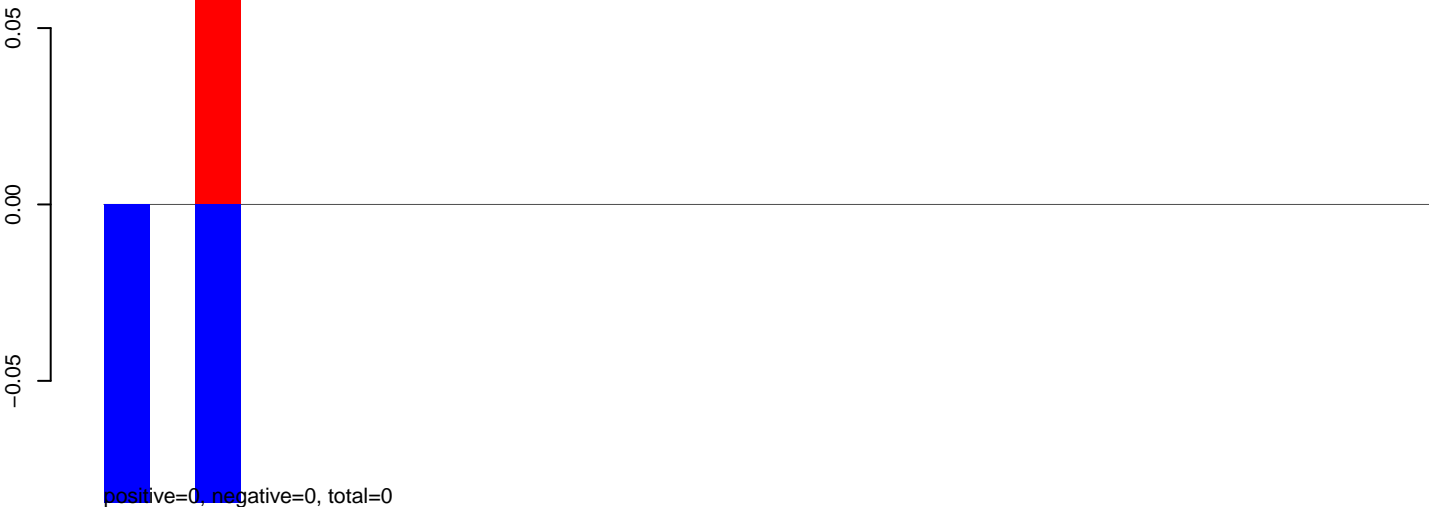


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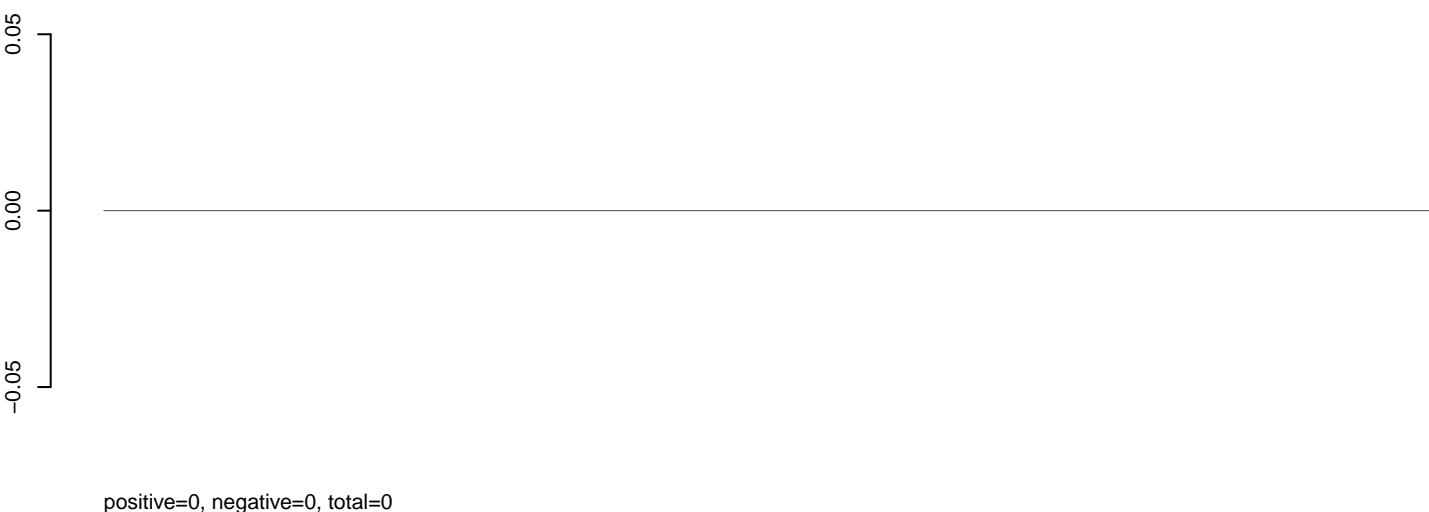


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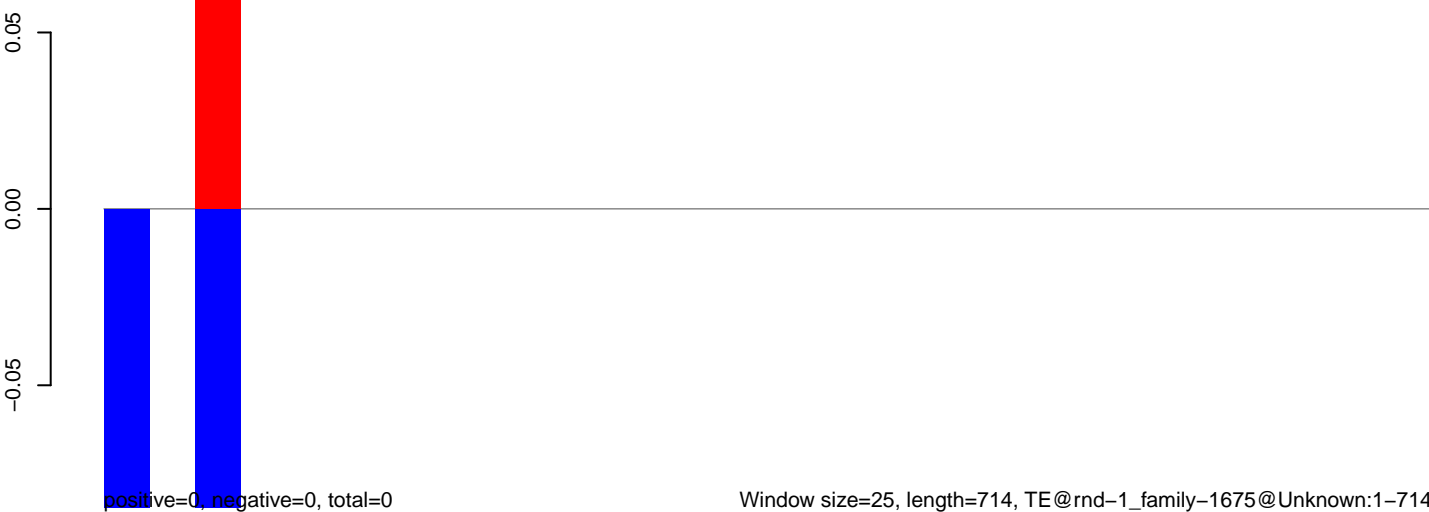
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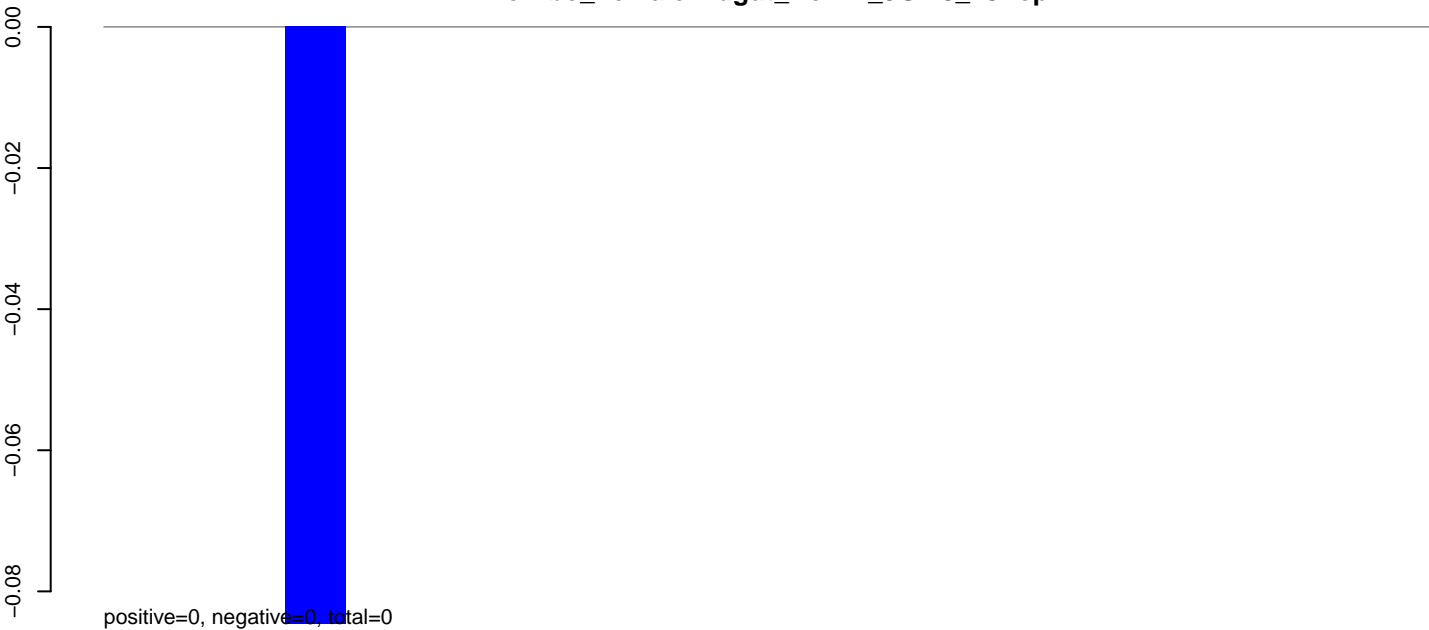
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AeAlbo_FemaleMidgut_Denv2_JG.rep



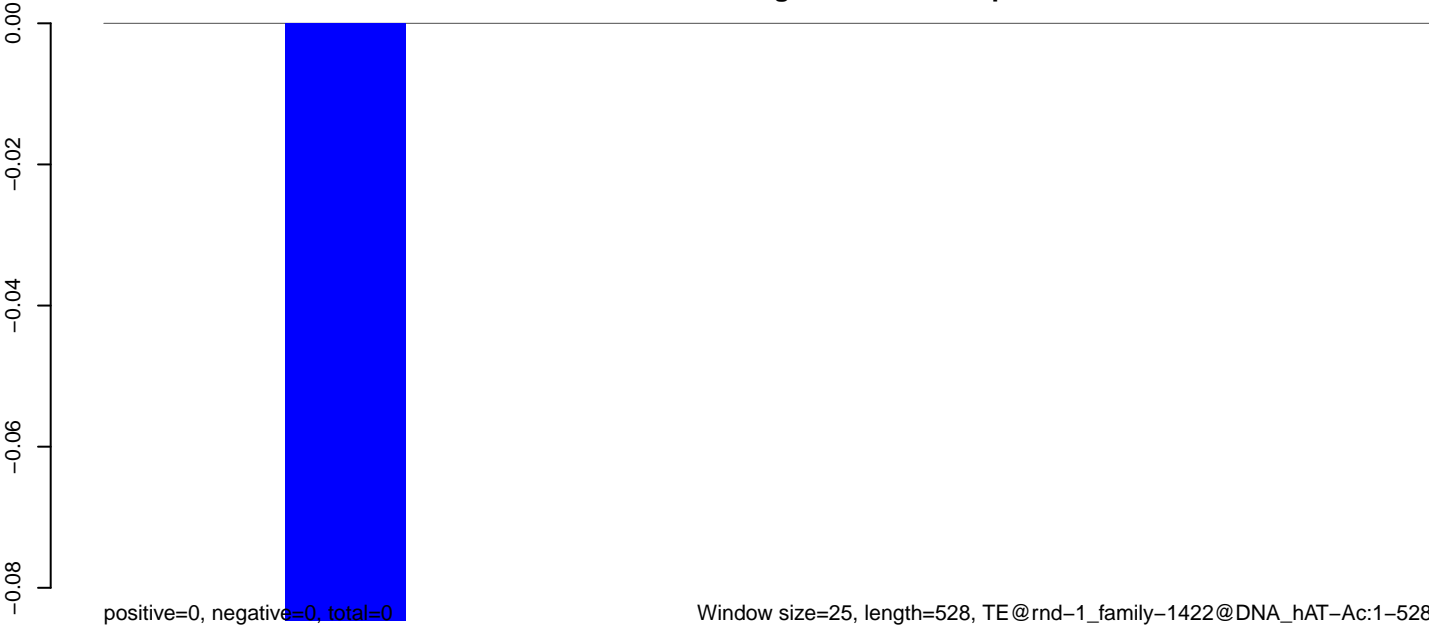
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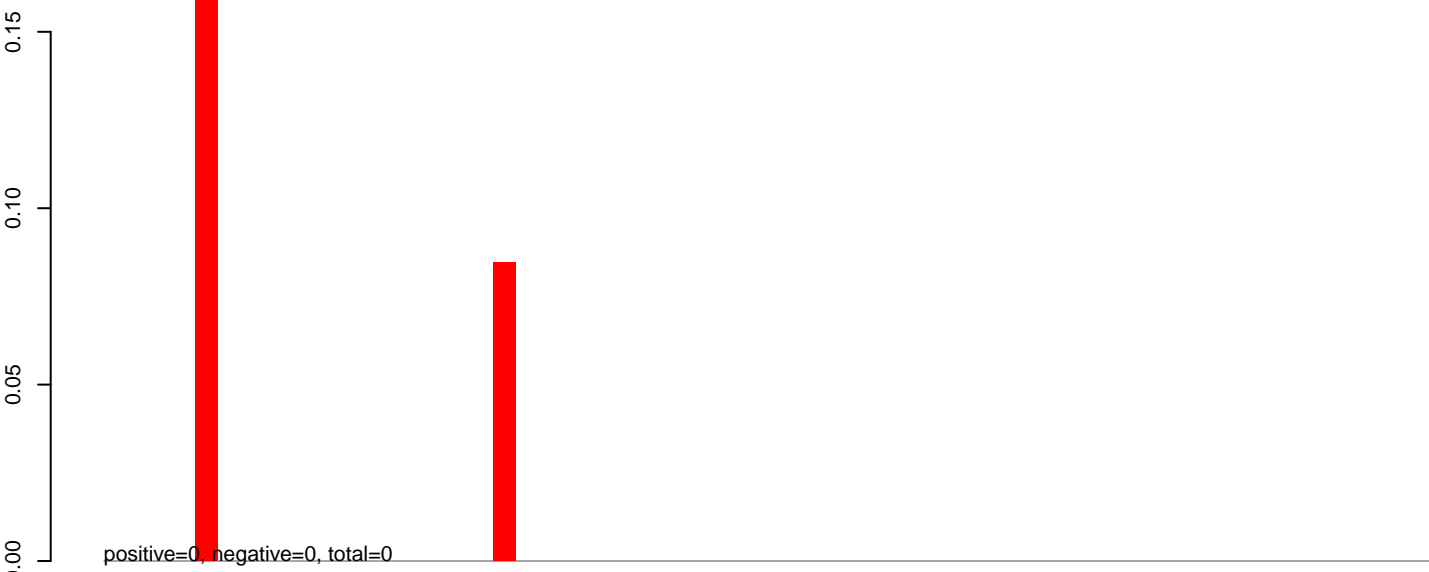
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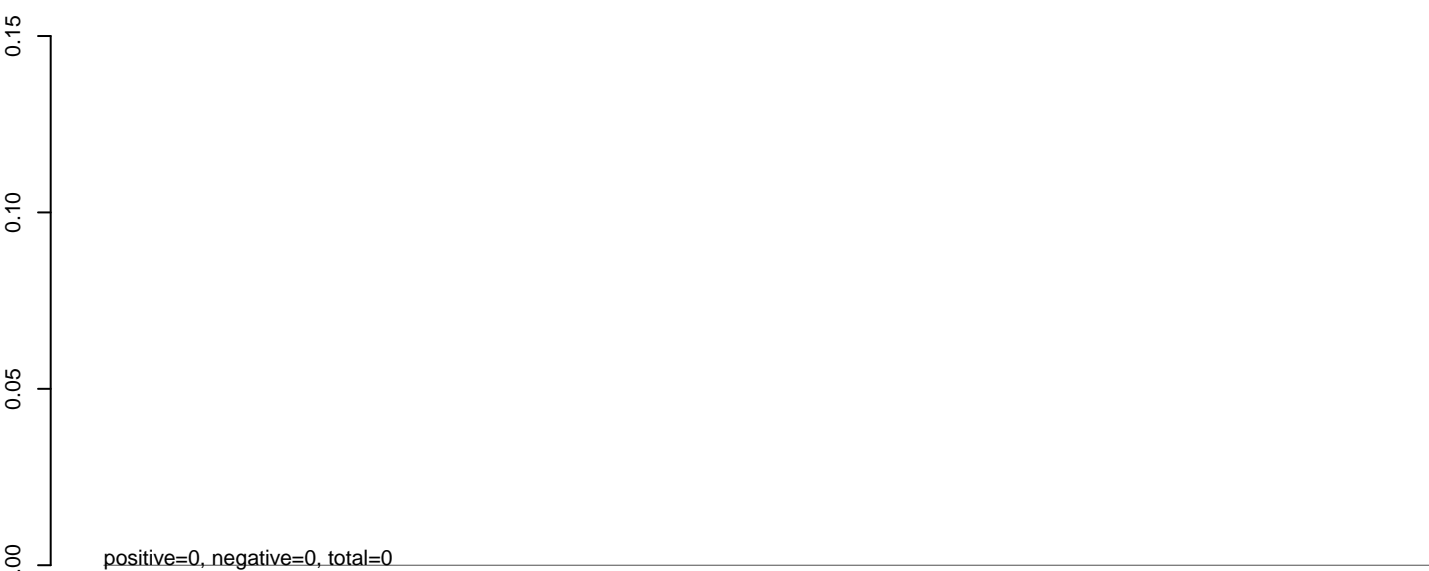
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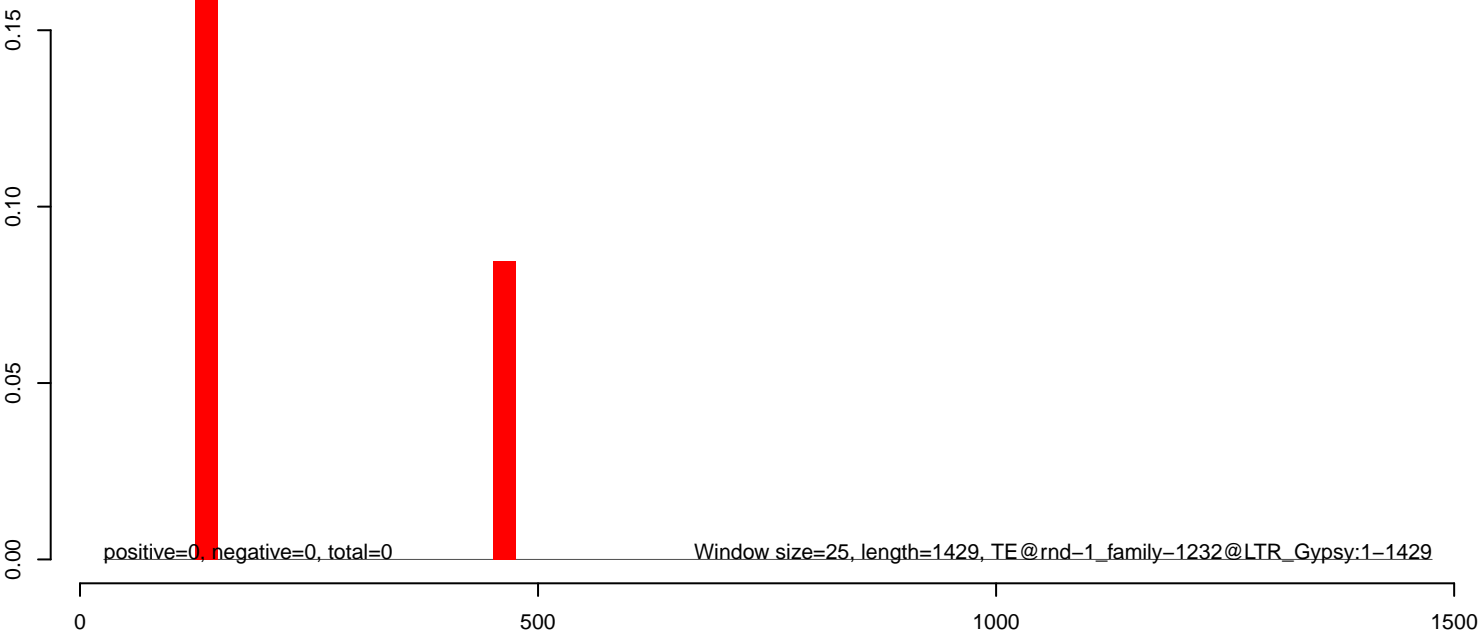
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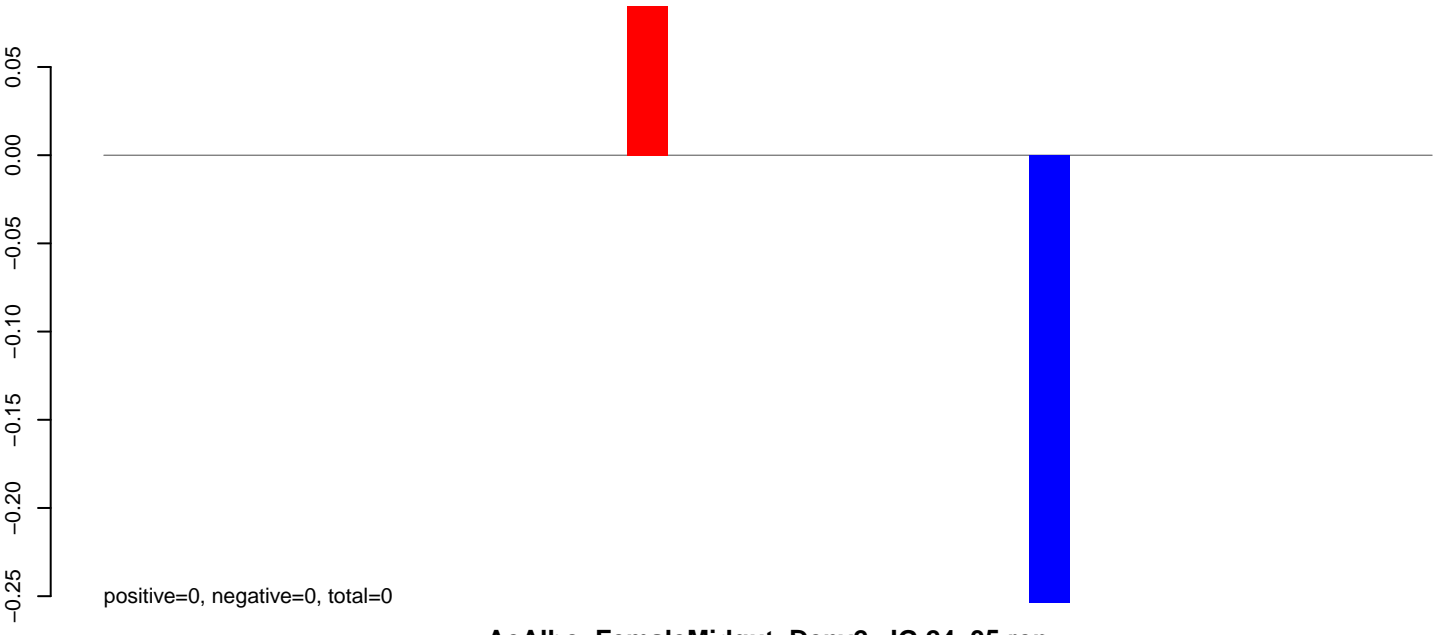
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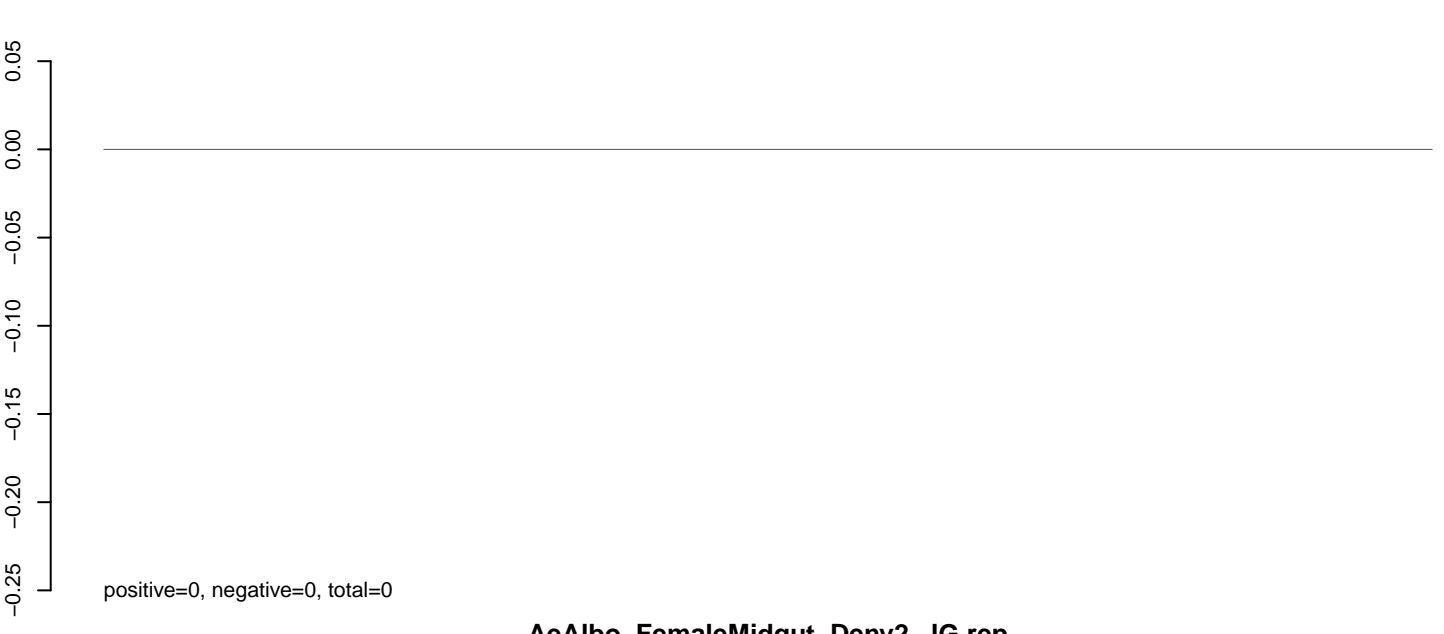
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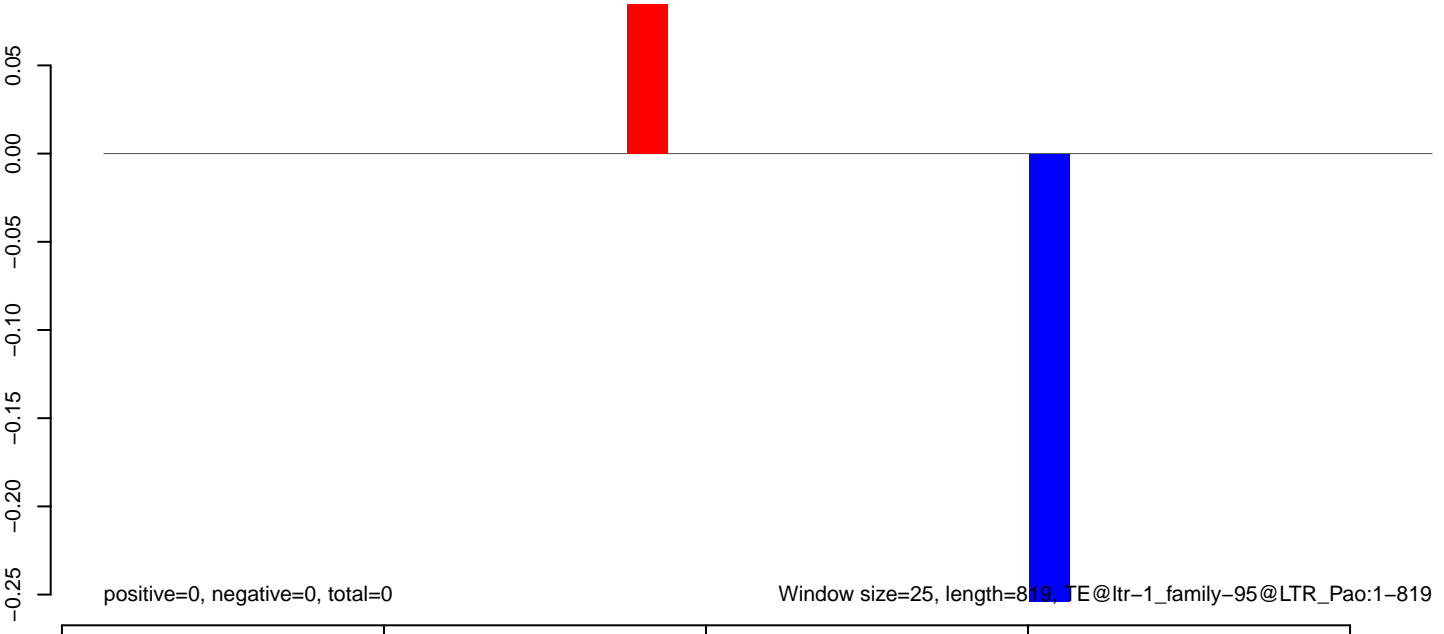
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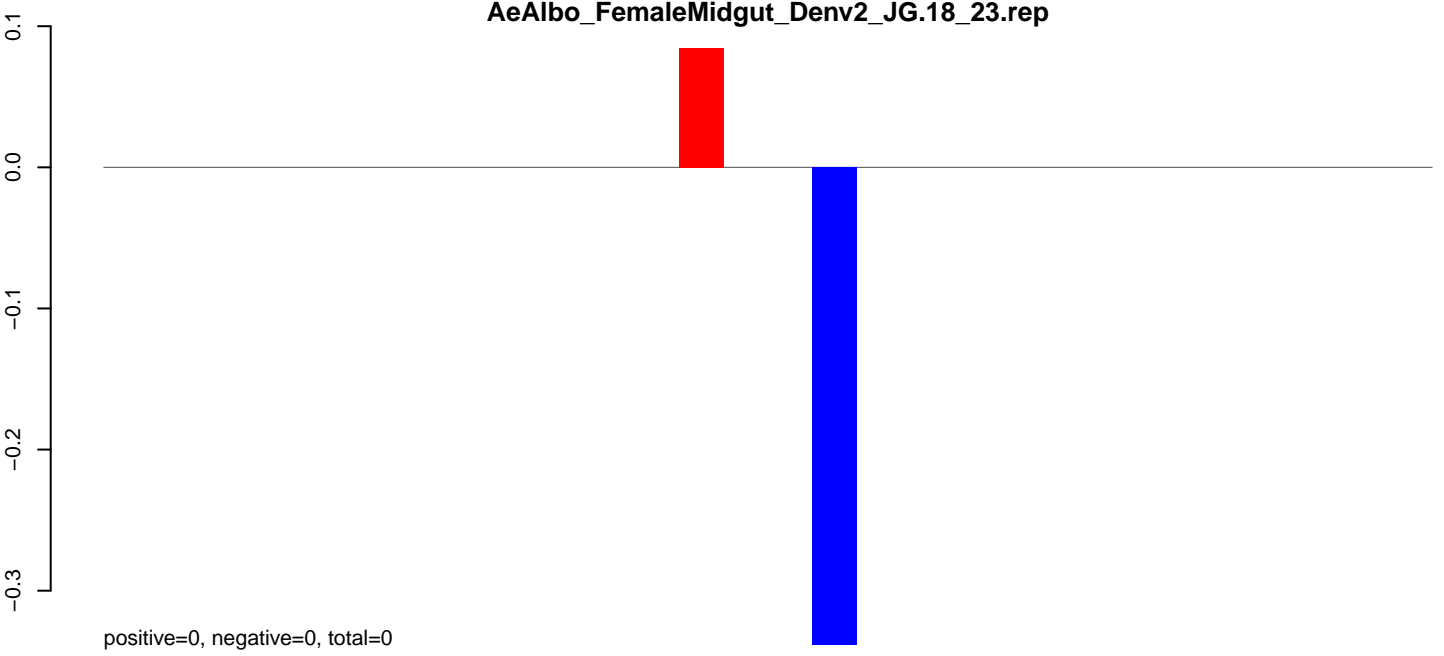
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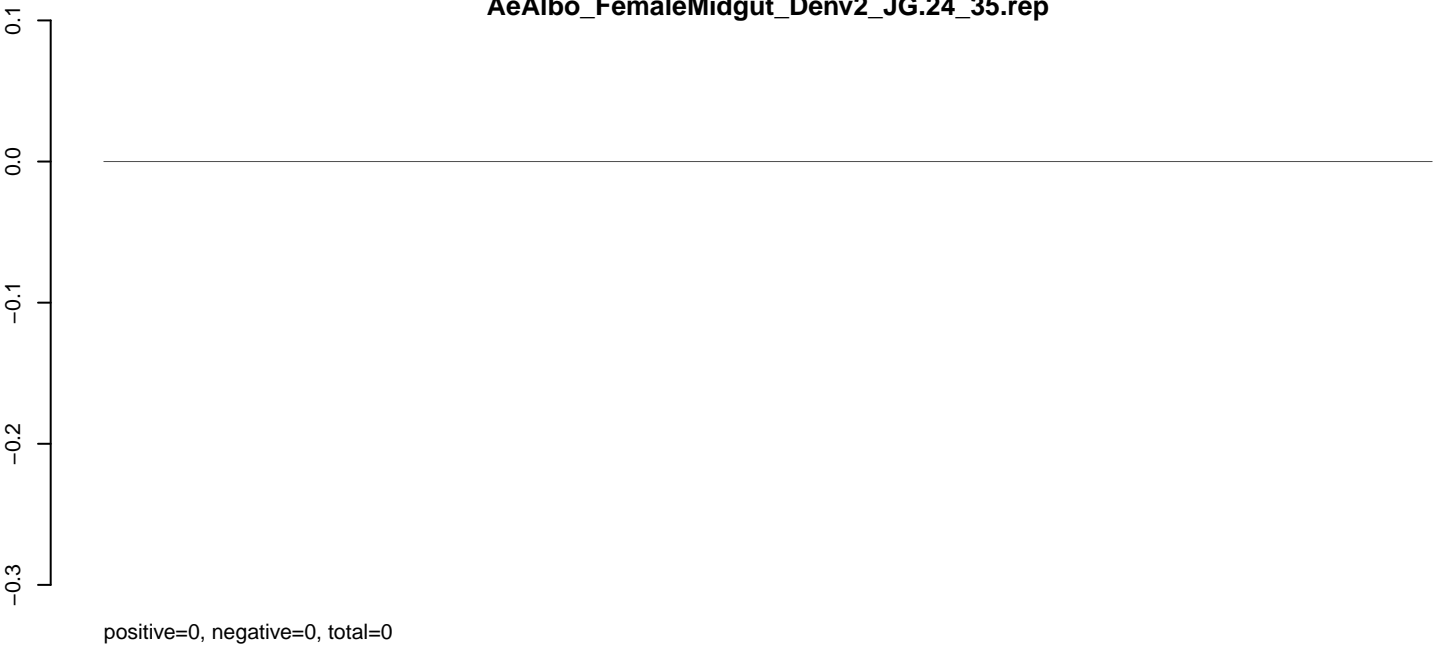
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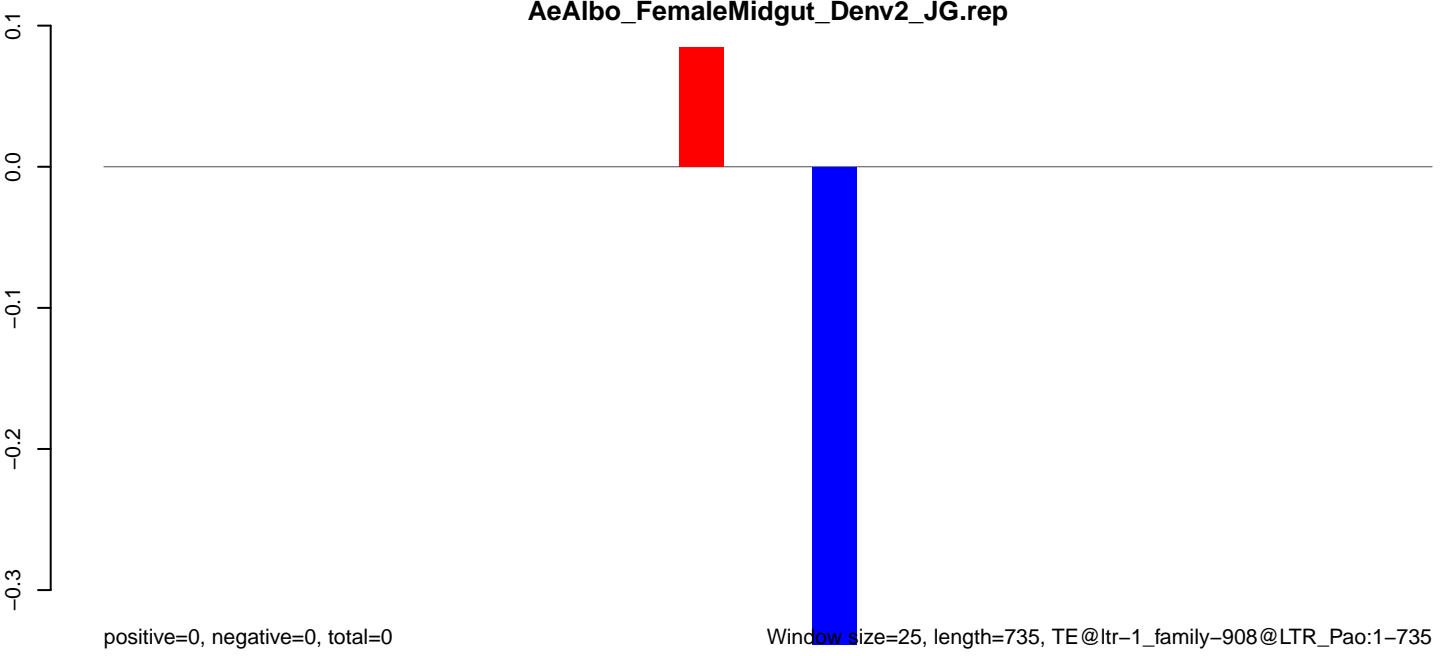
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



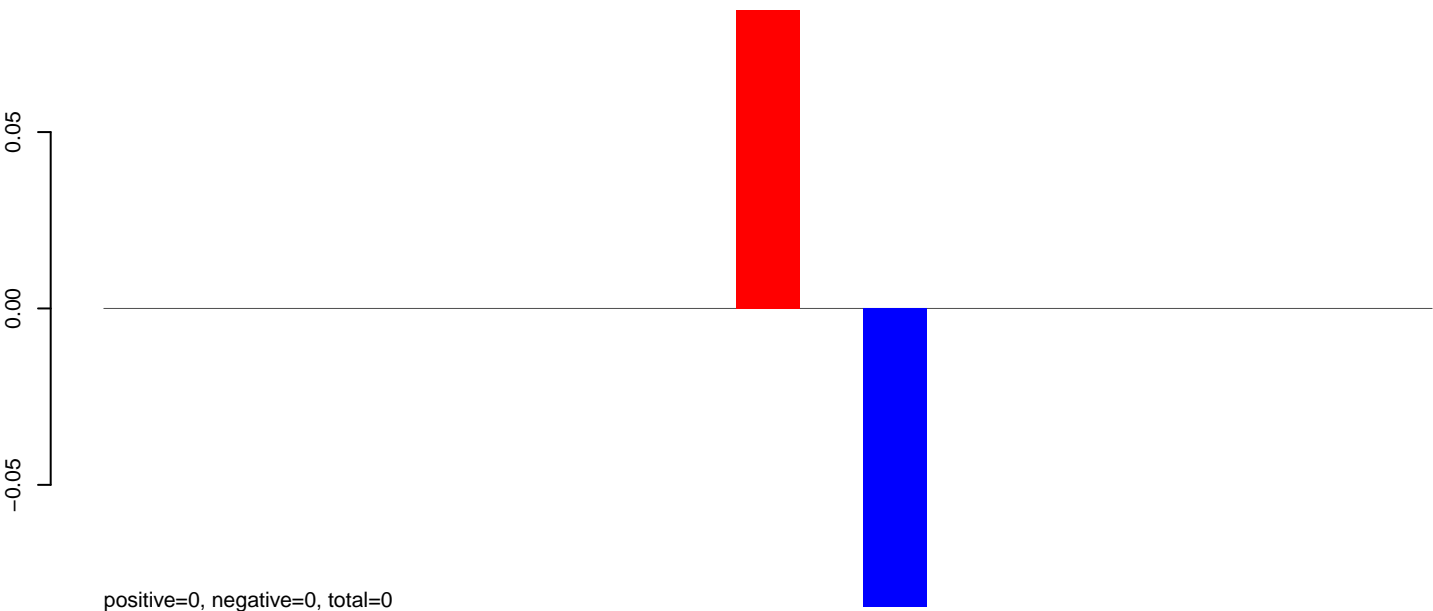
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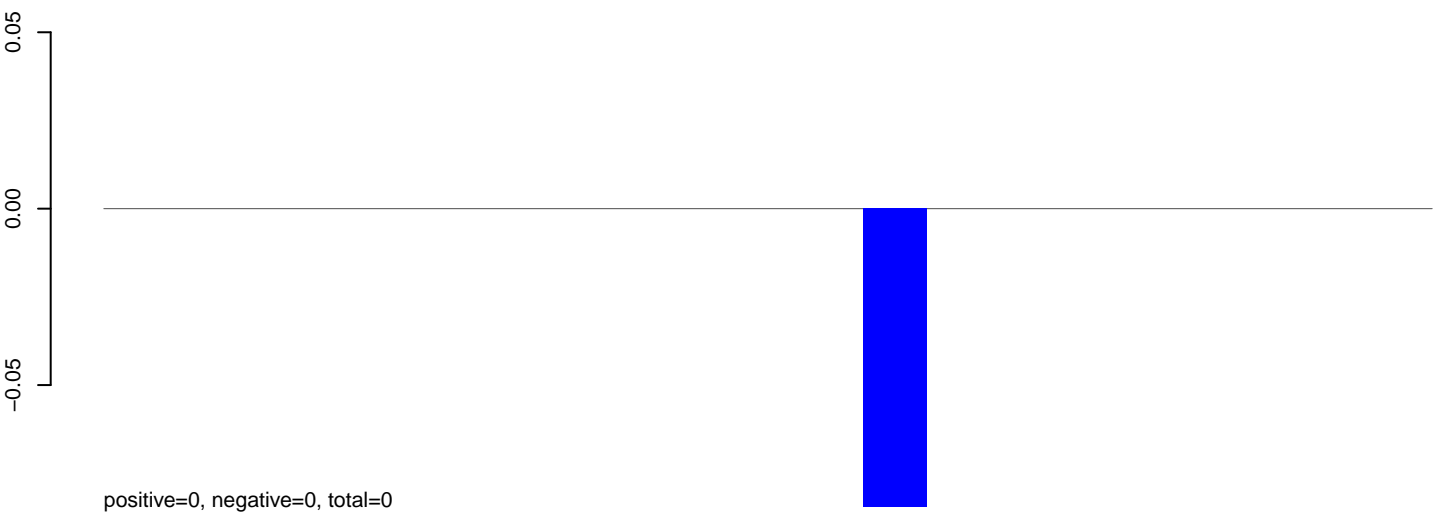
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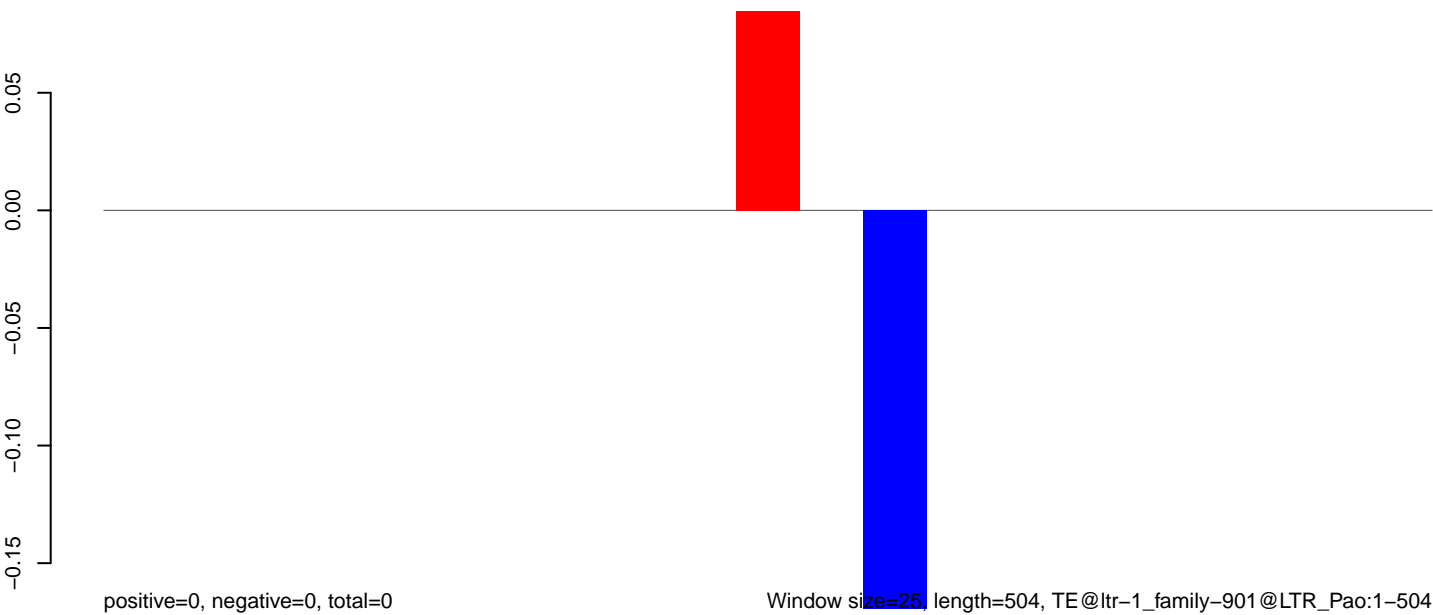
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



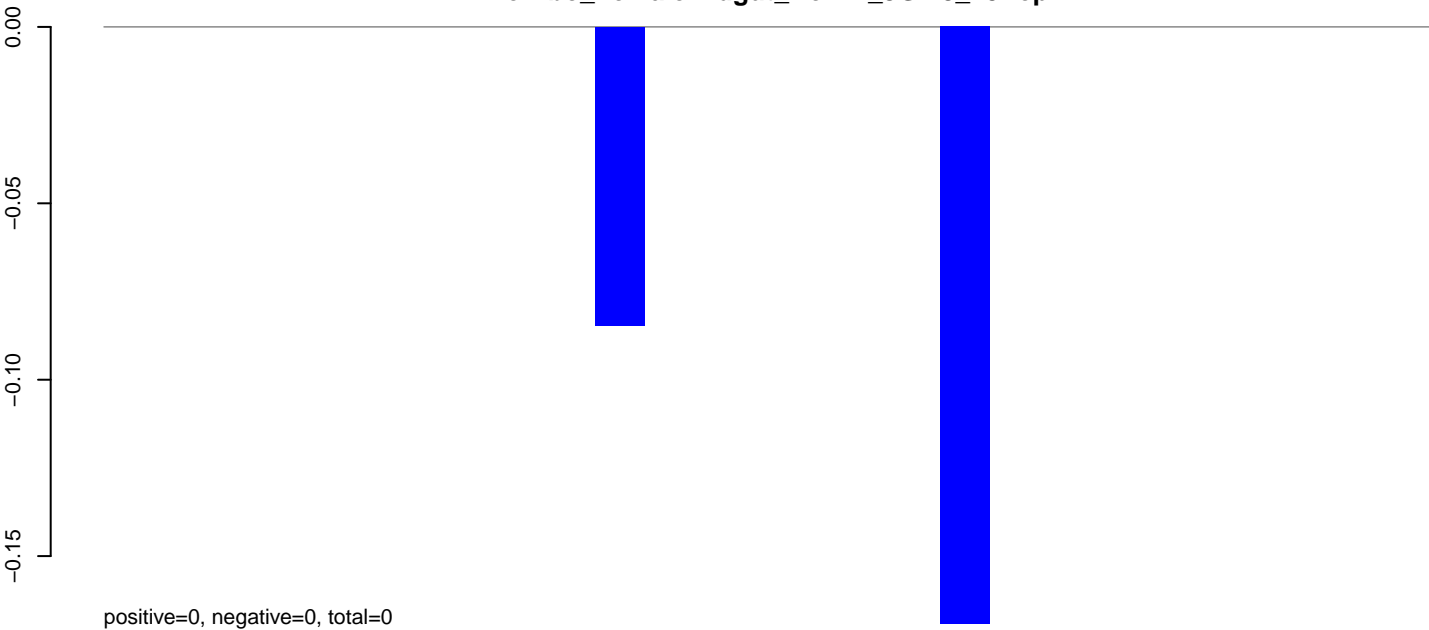
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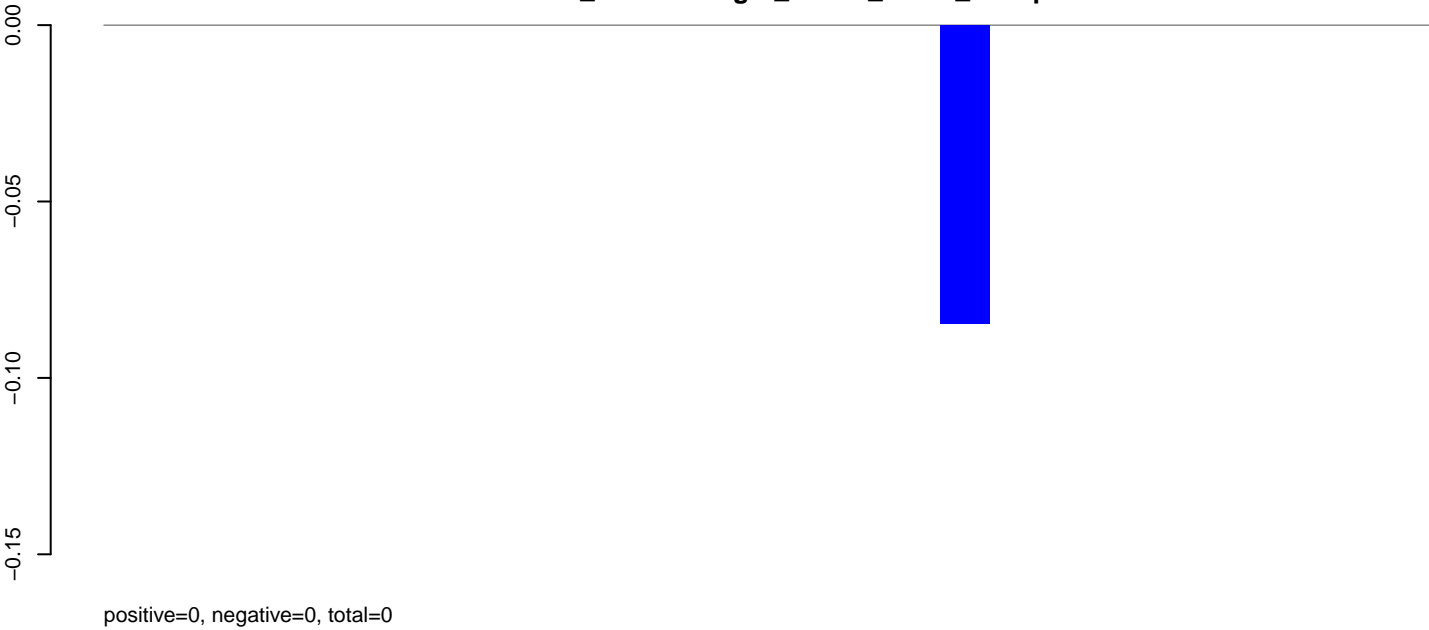
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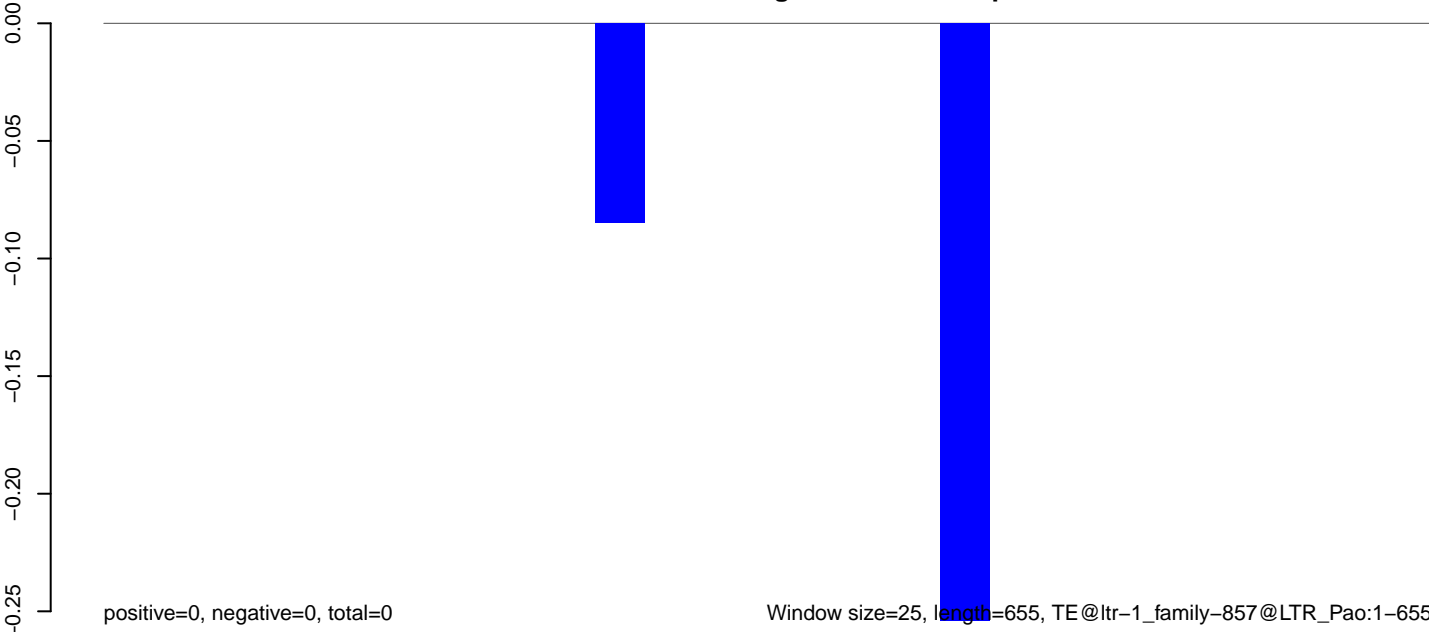
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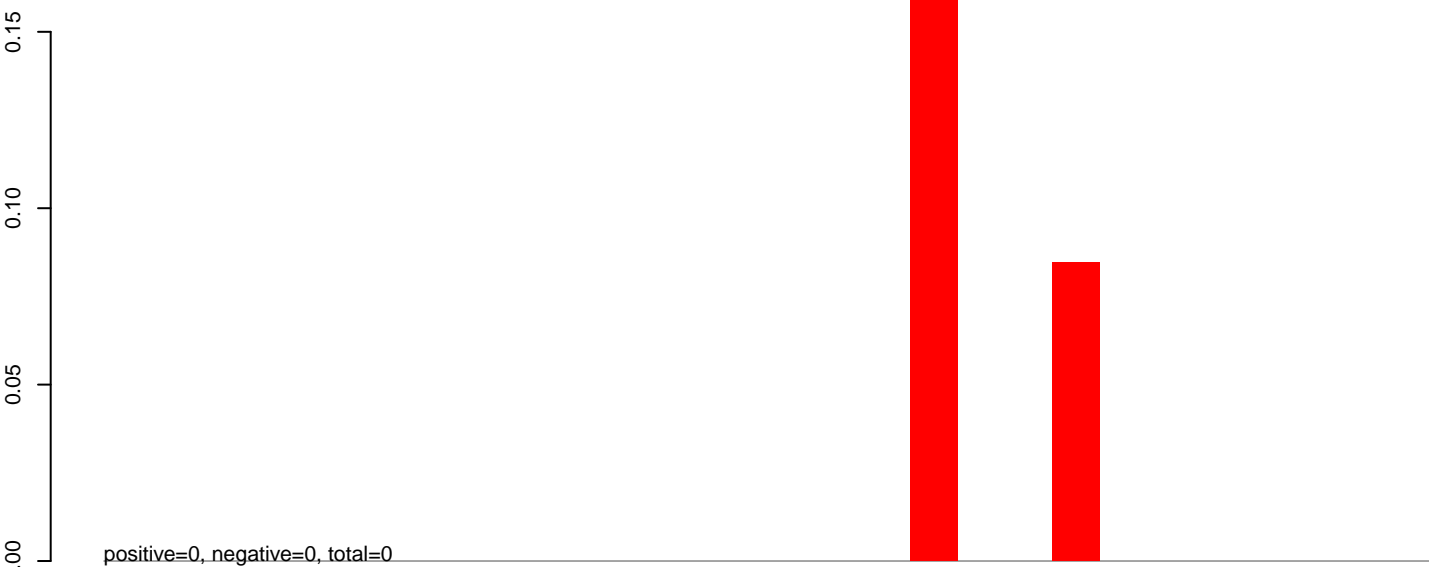


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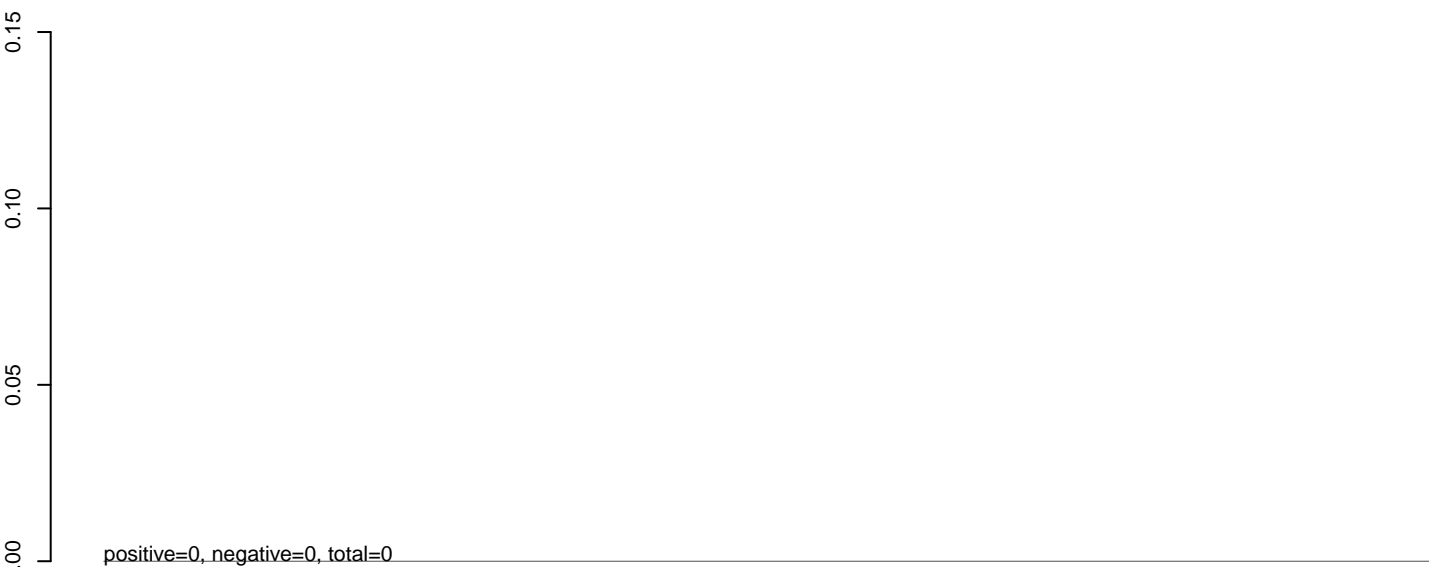


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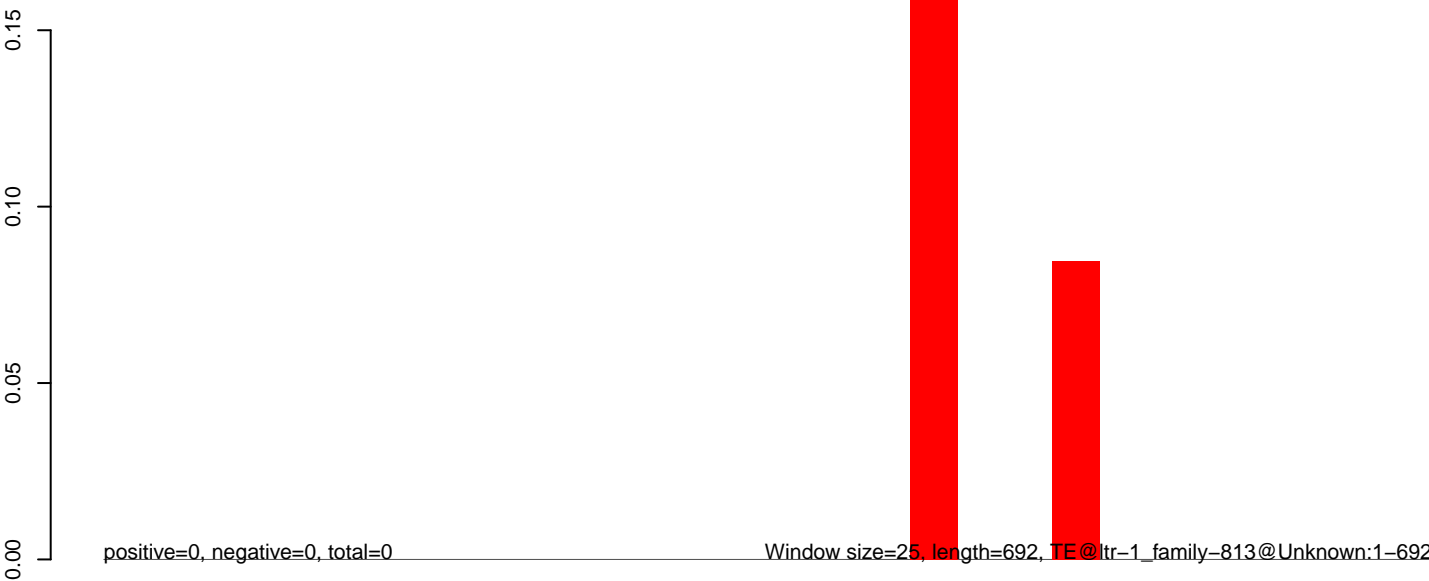
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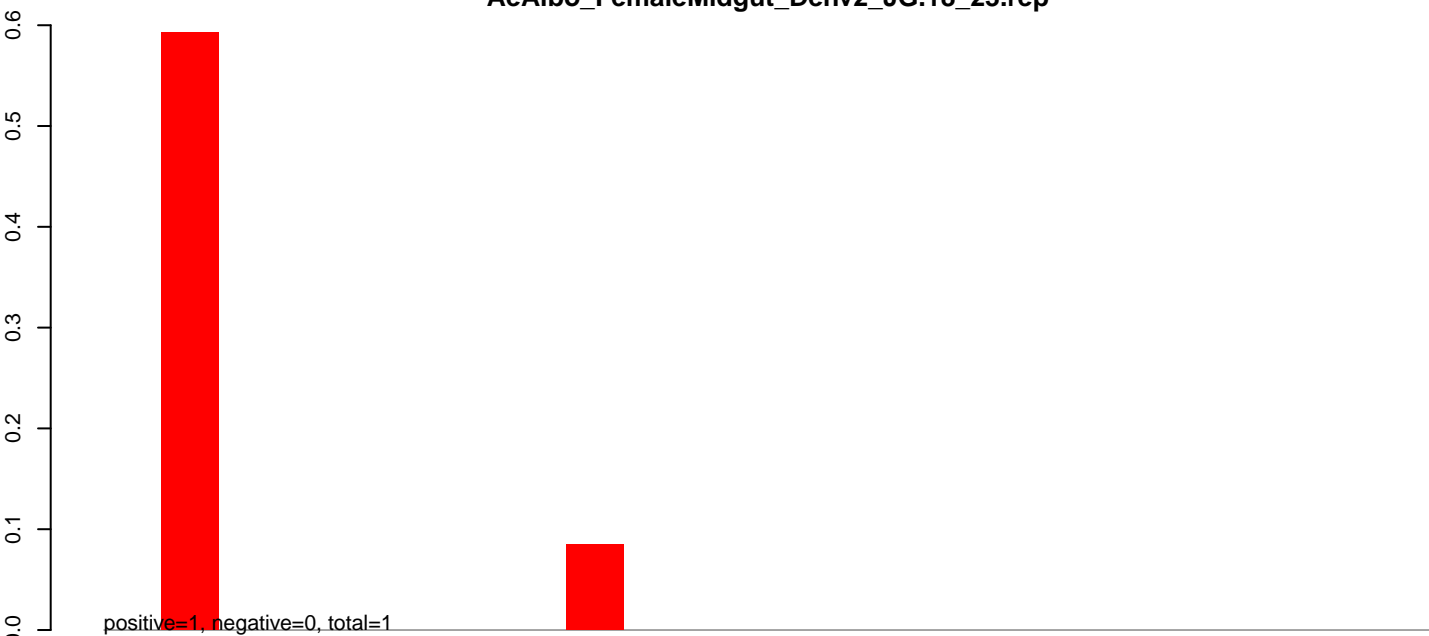
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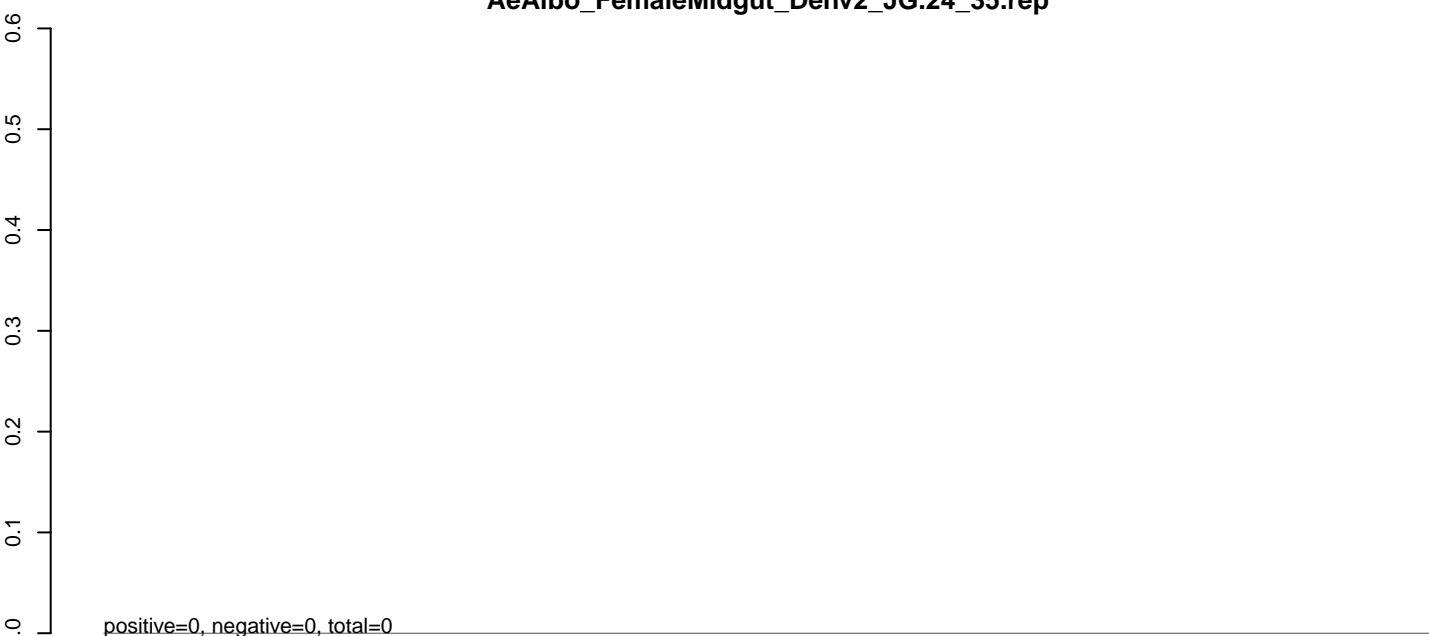
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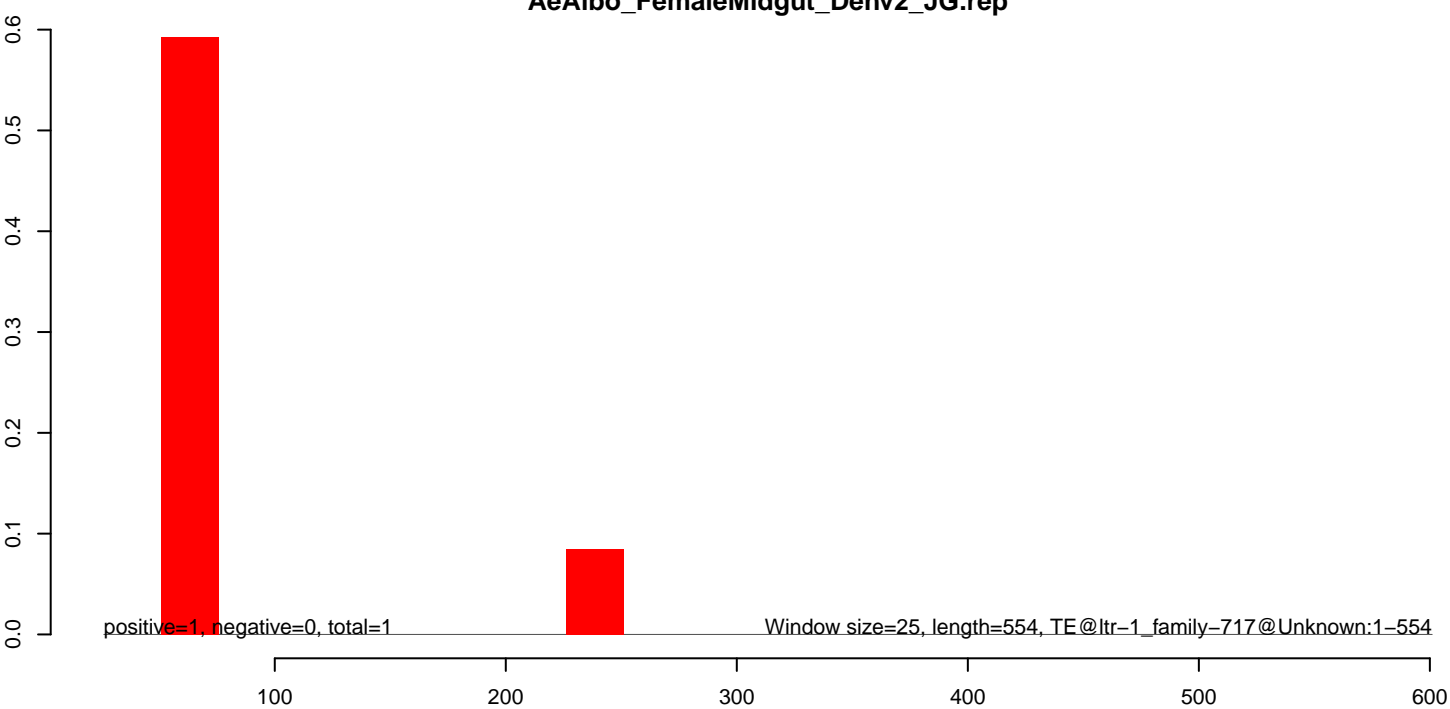
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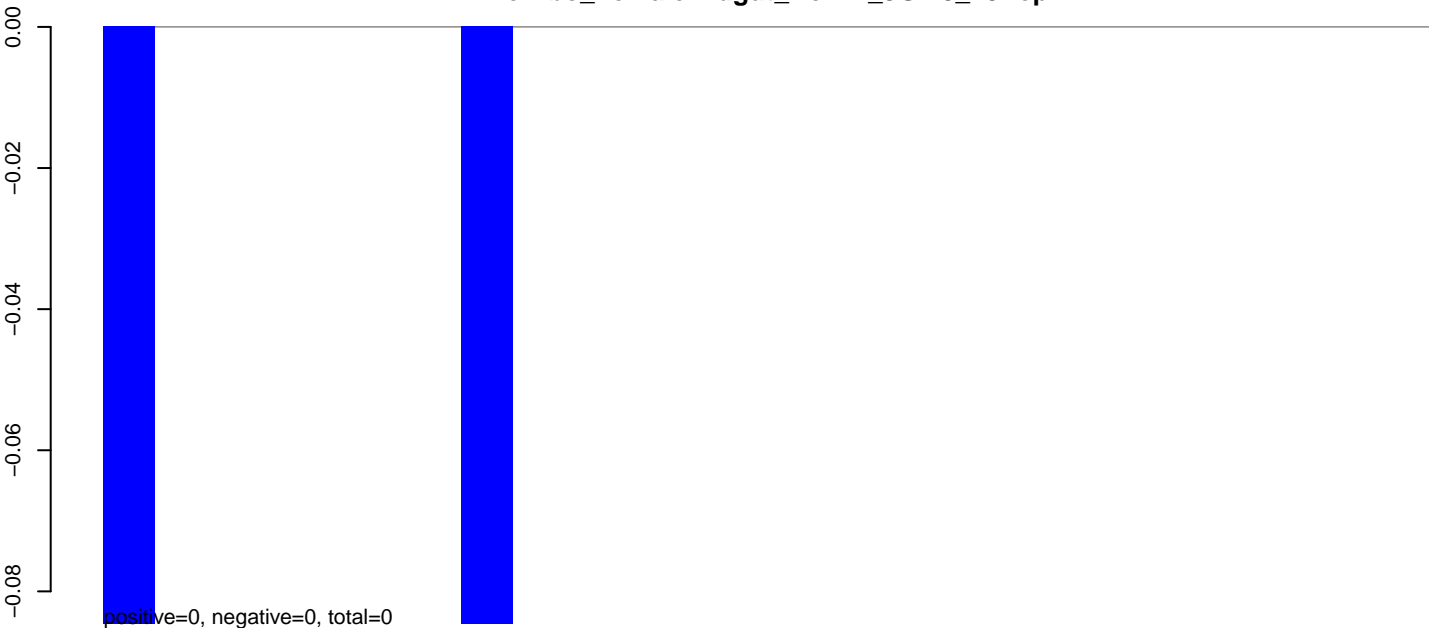
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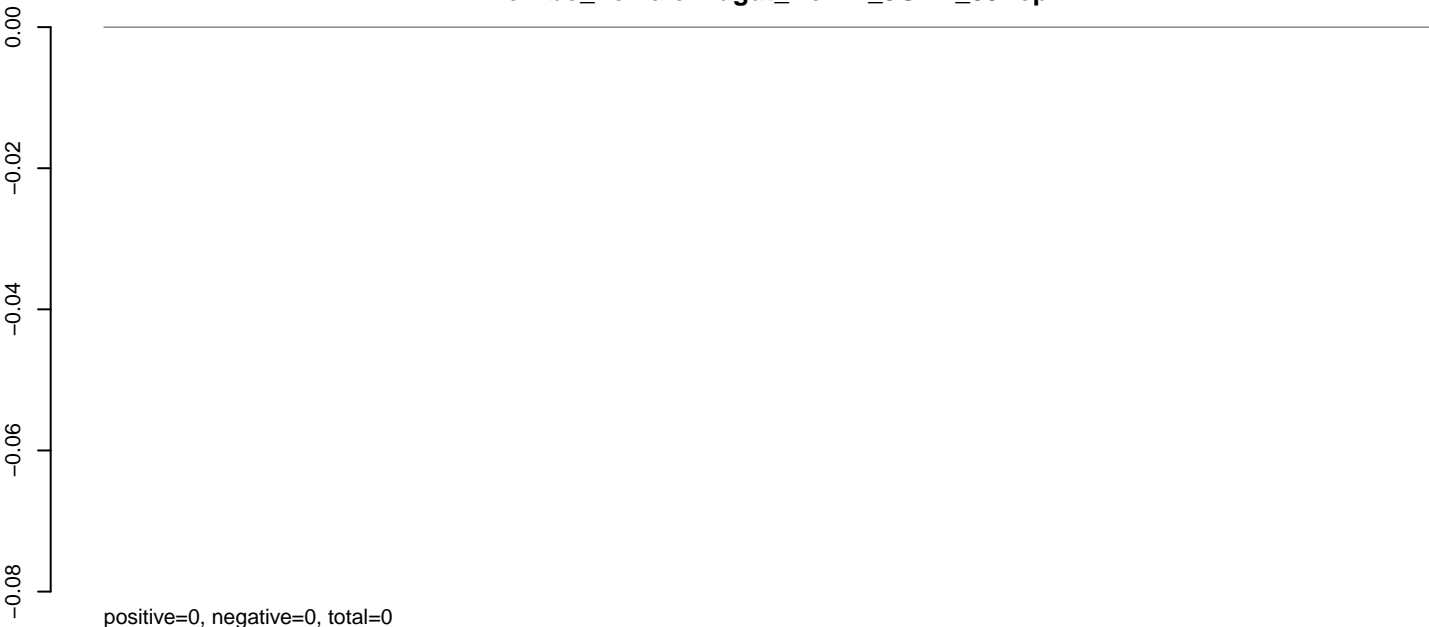
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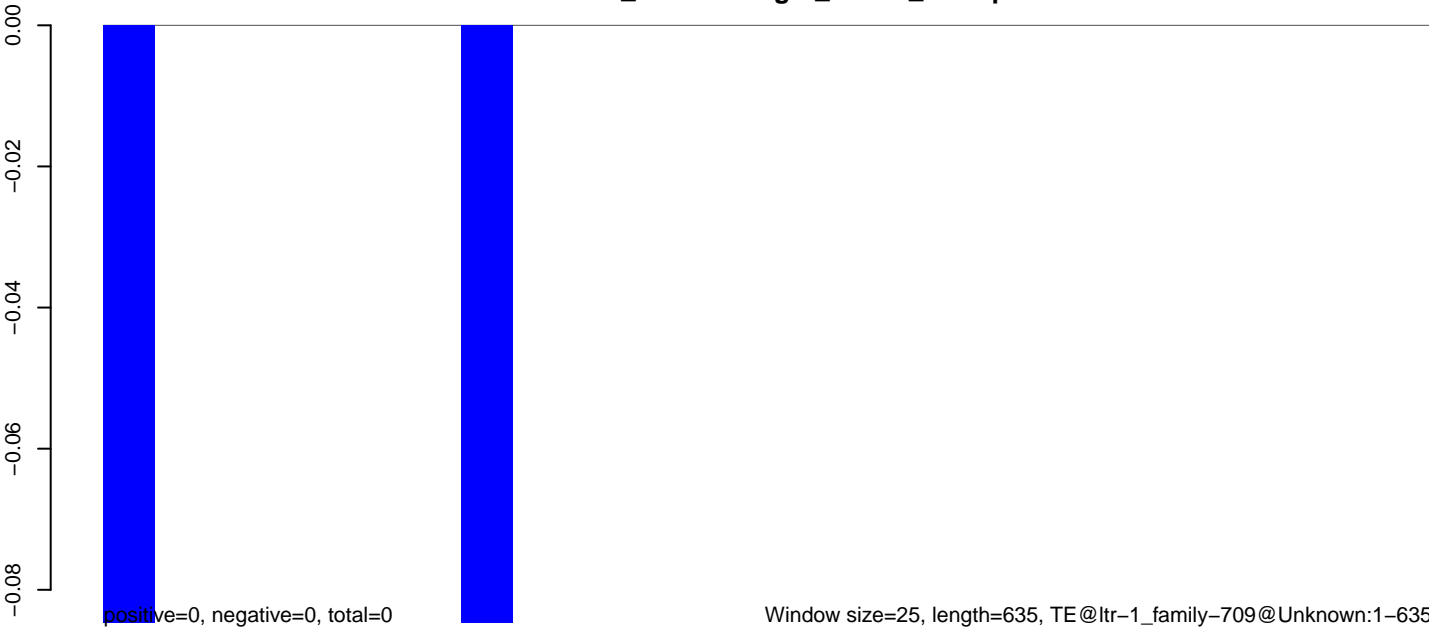
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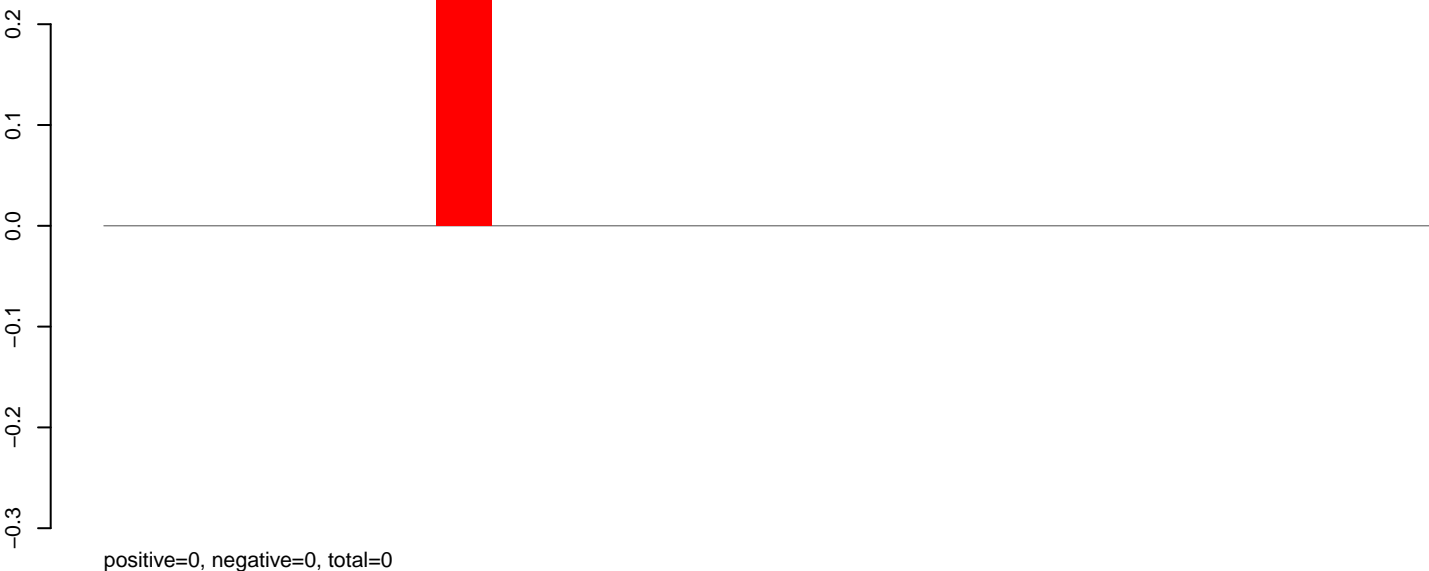
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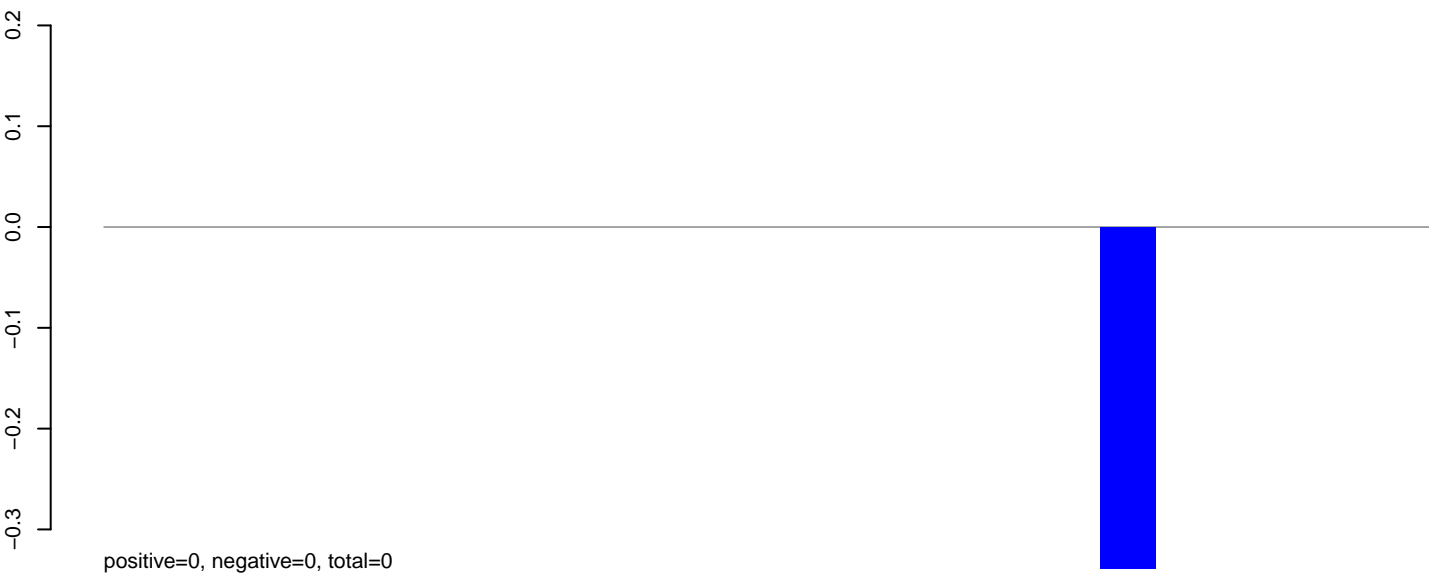
AeAlbo_FemaleMidgut_Denv2_JG.rep



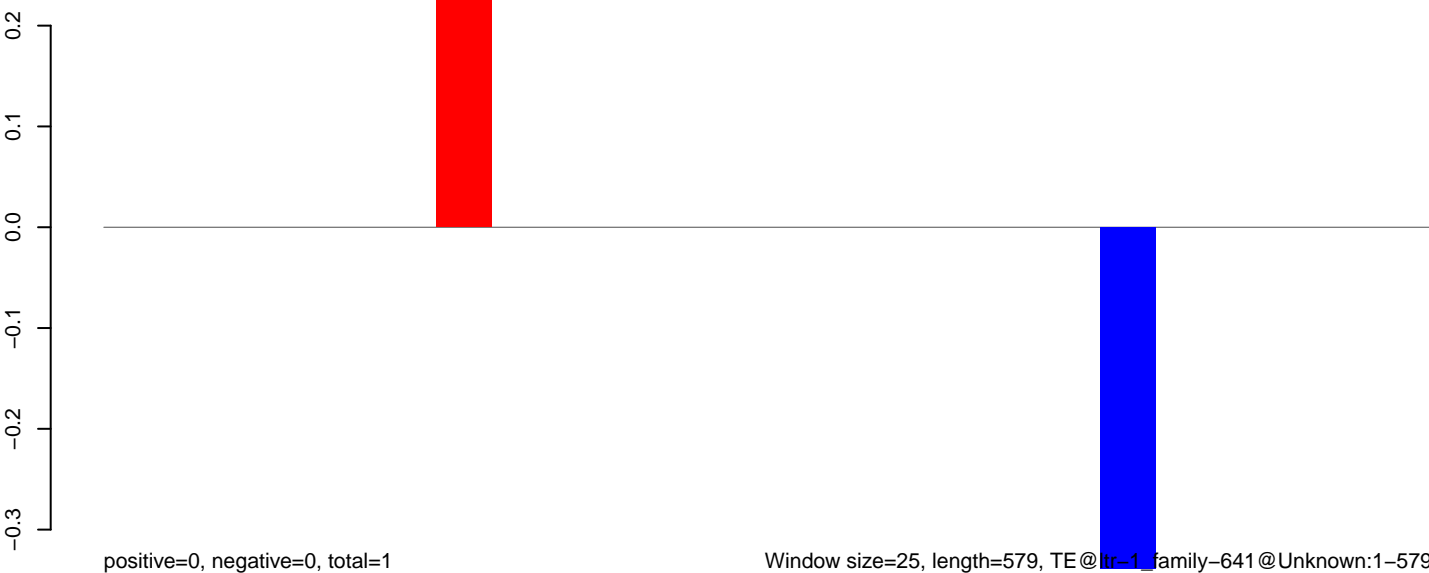
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



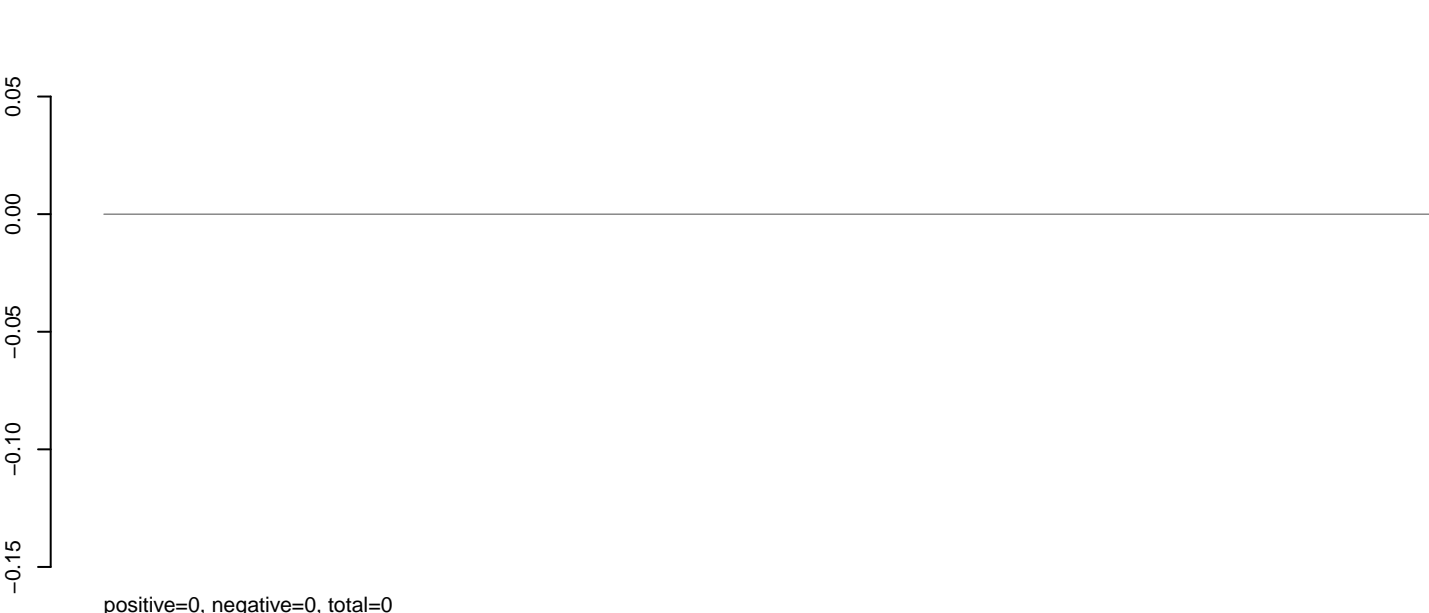
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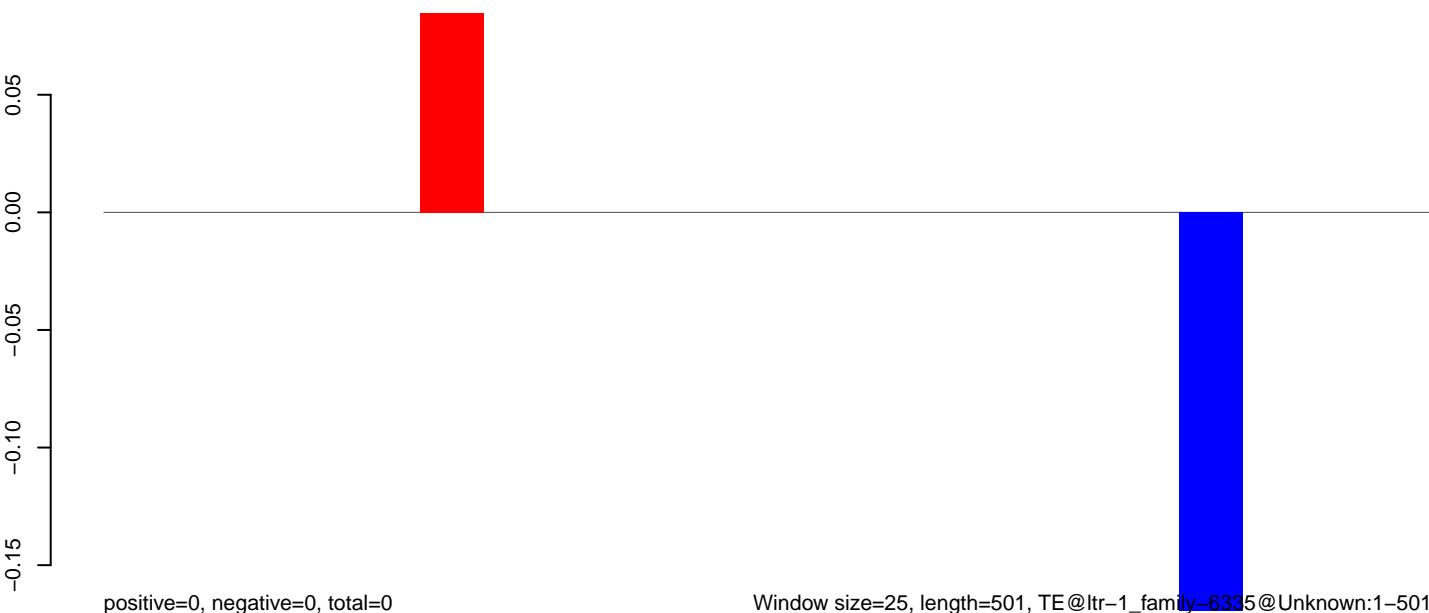
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



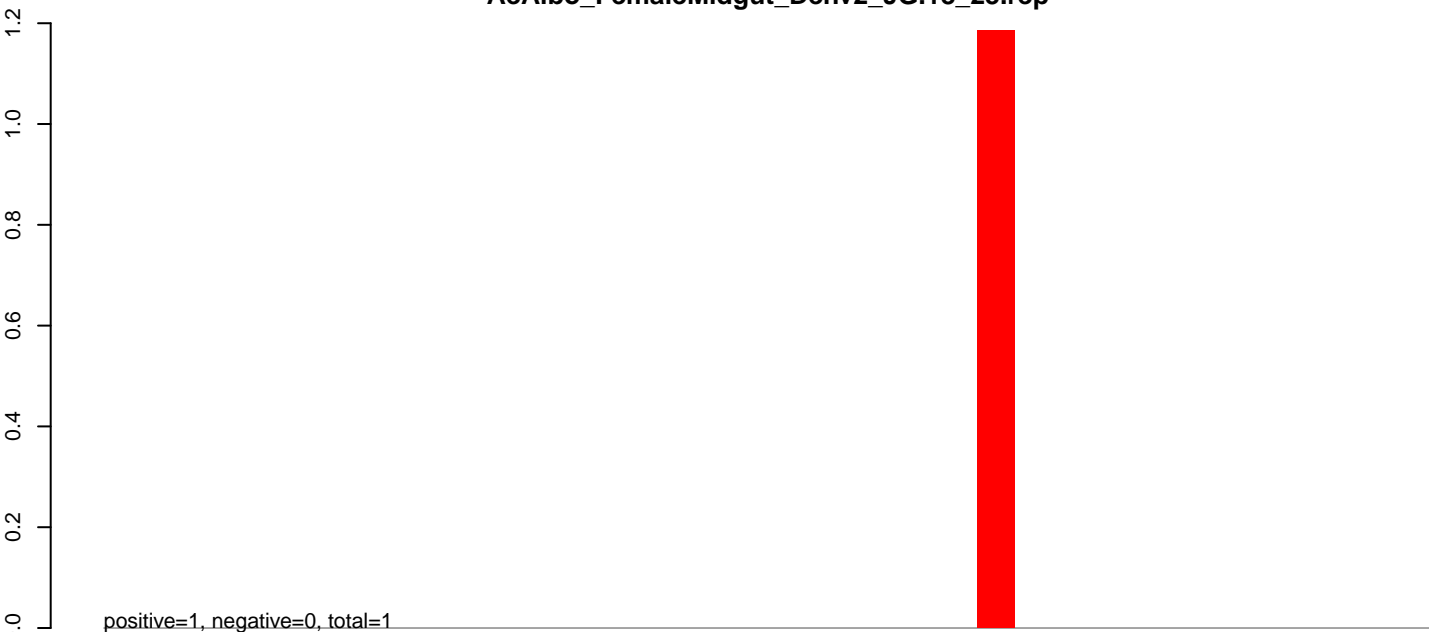
AeAlbo_FemaleMidgut_Denv2_JG.rep



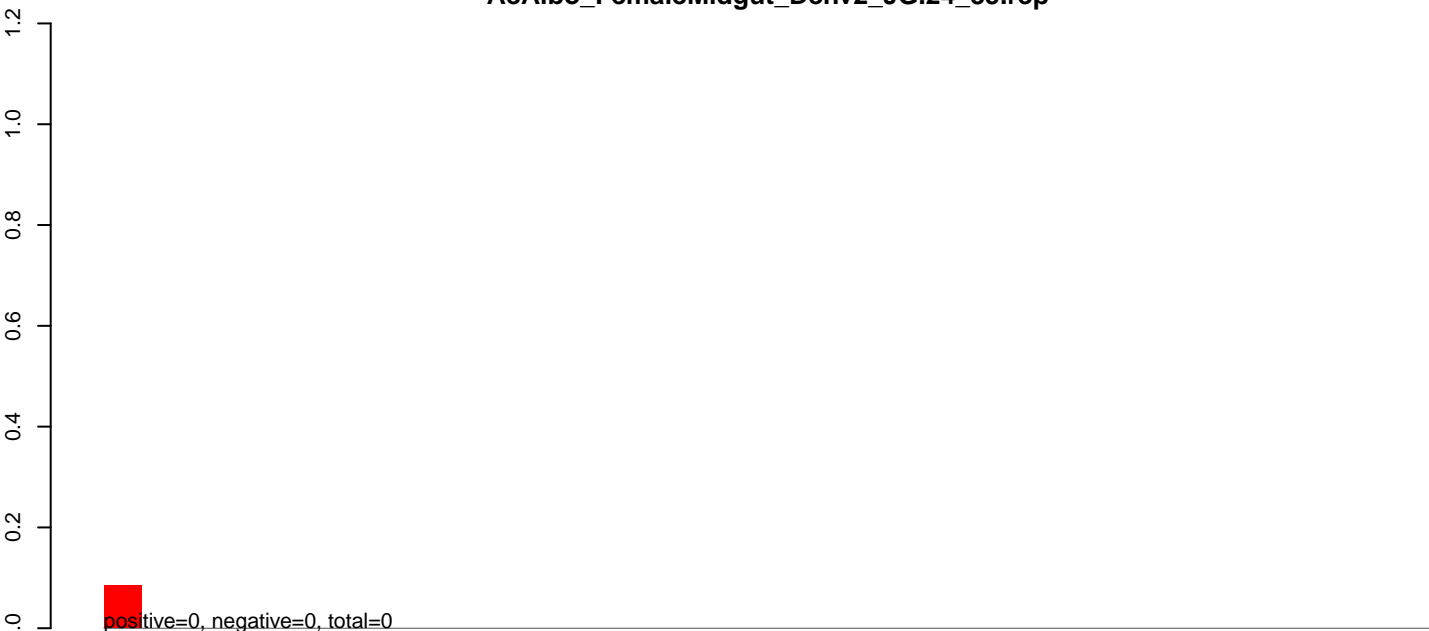
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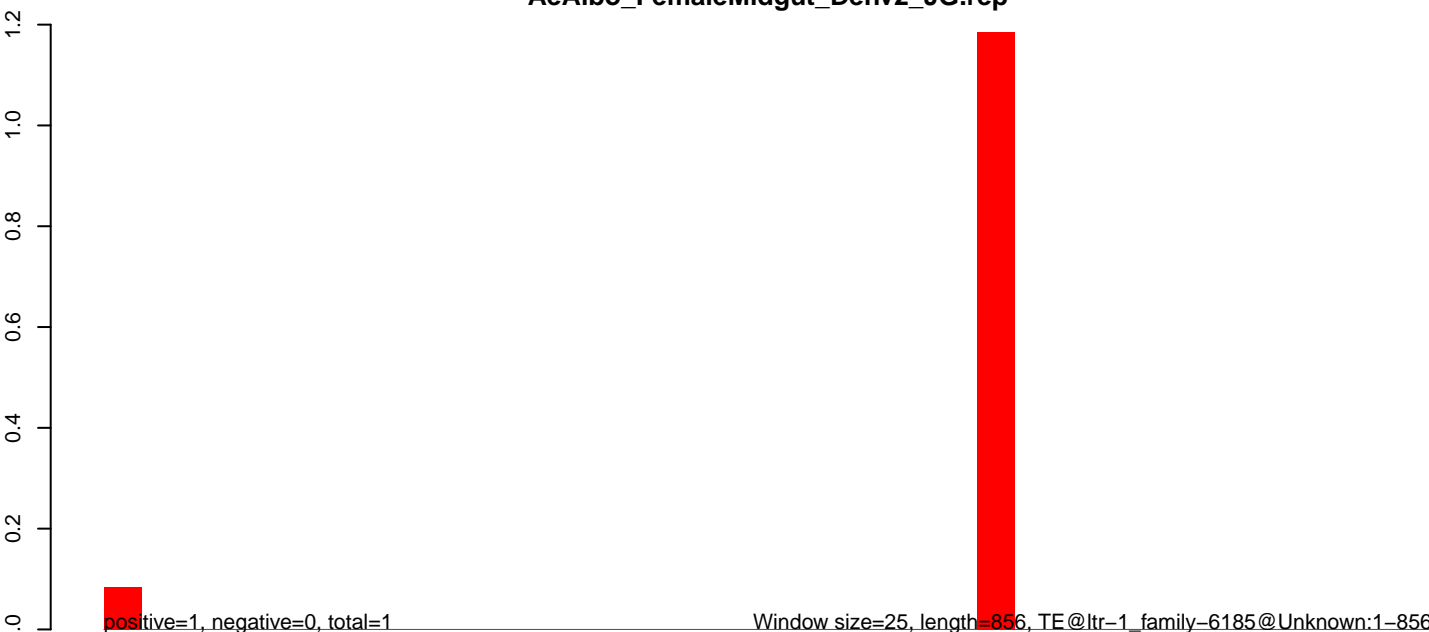
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



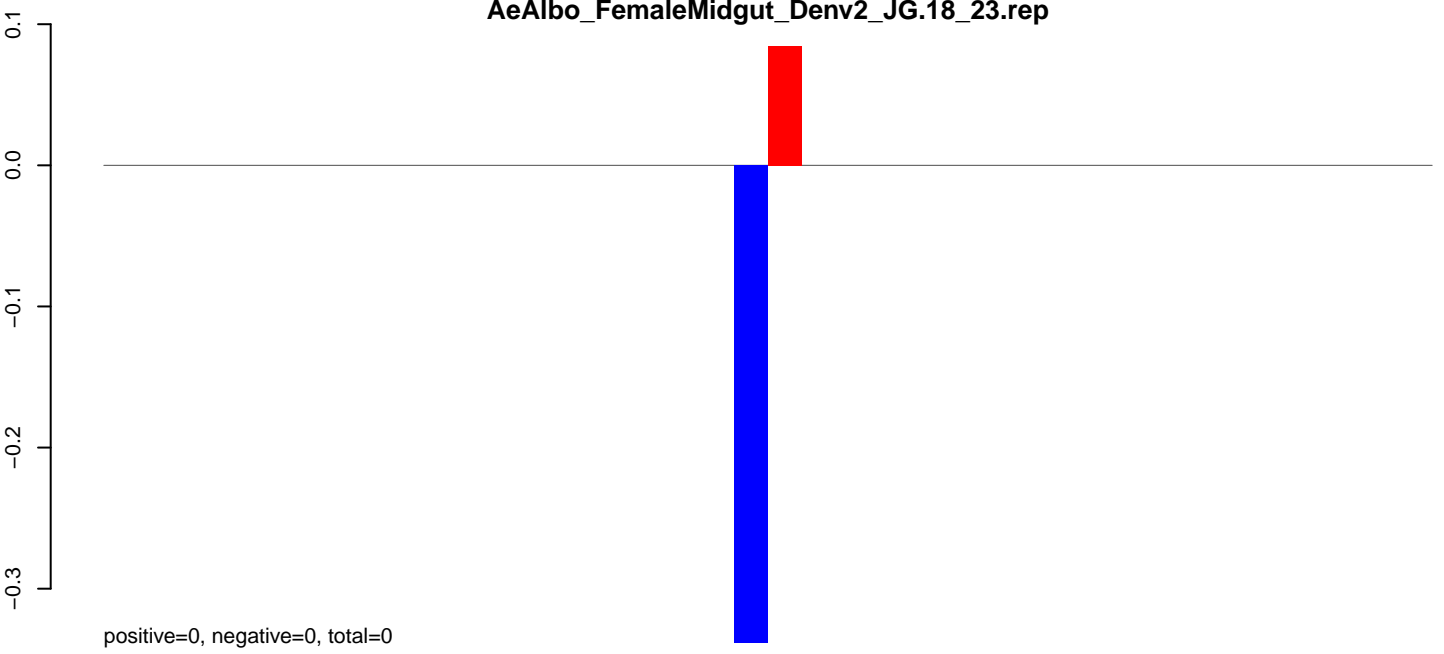
AeAlbo_FemaleMidgut_Denv2_JG.rep



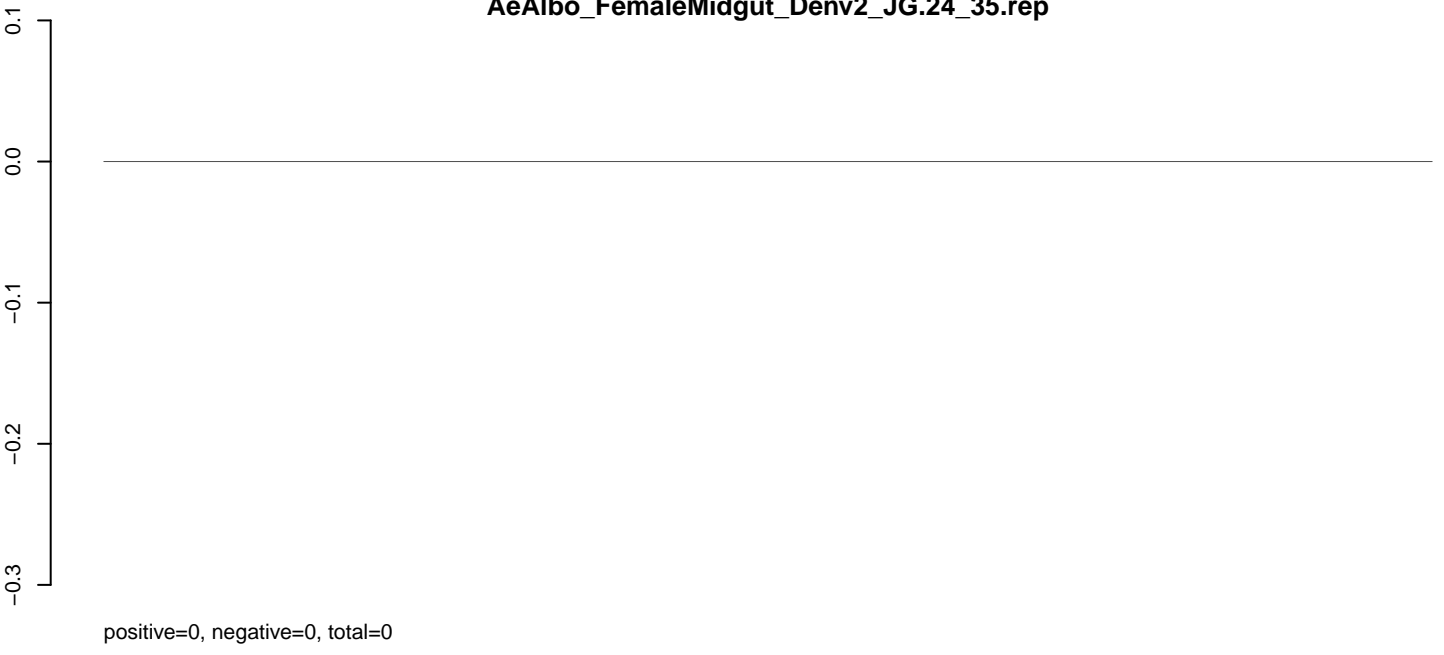
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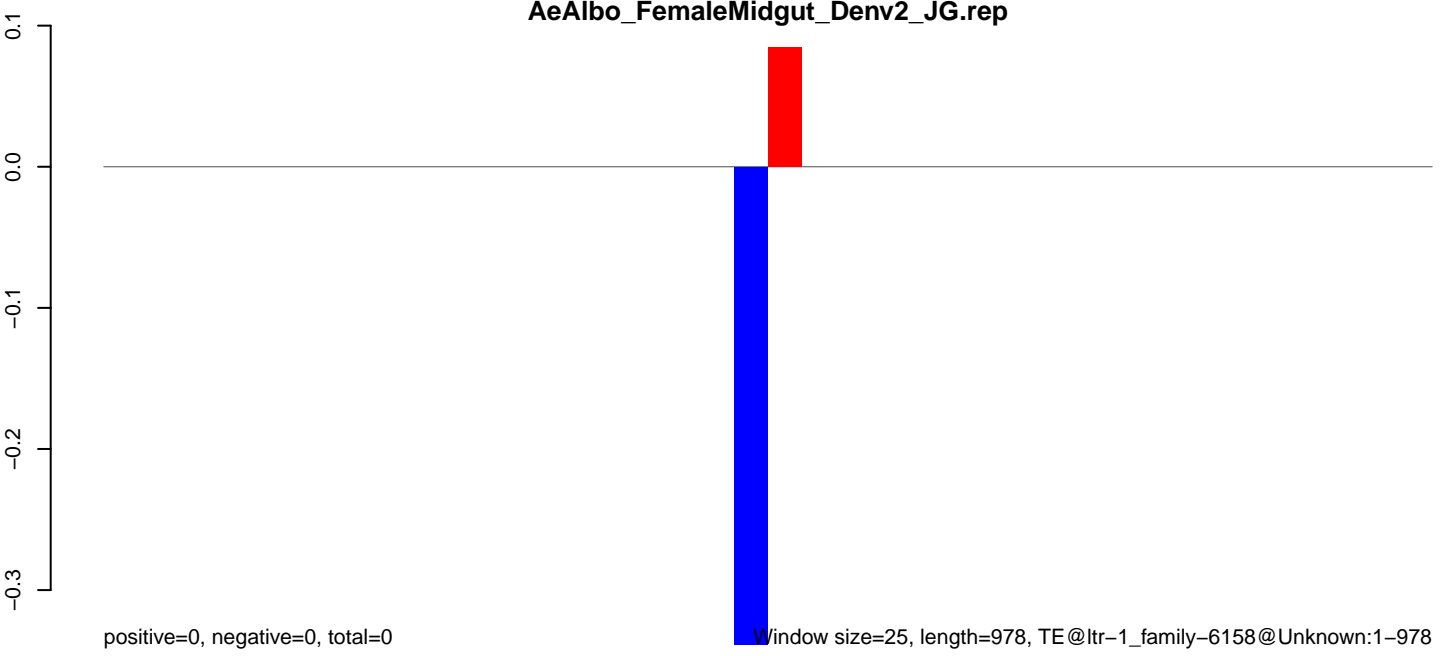
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

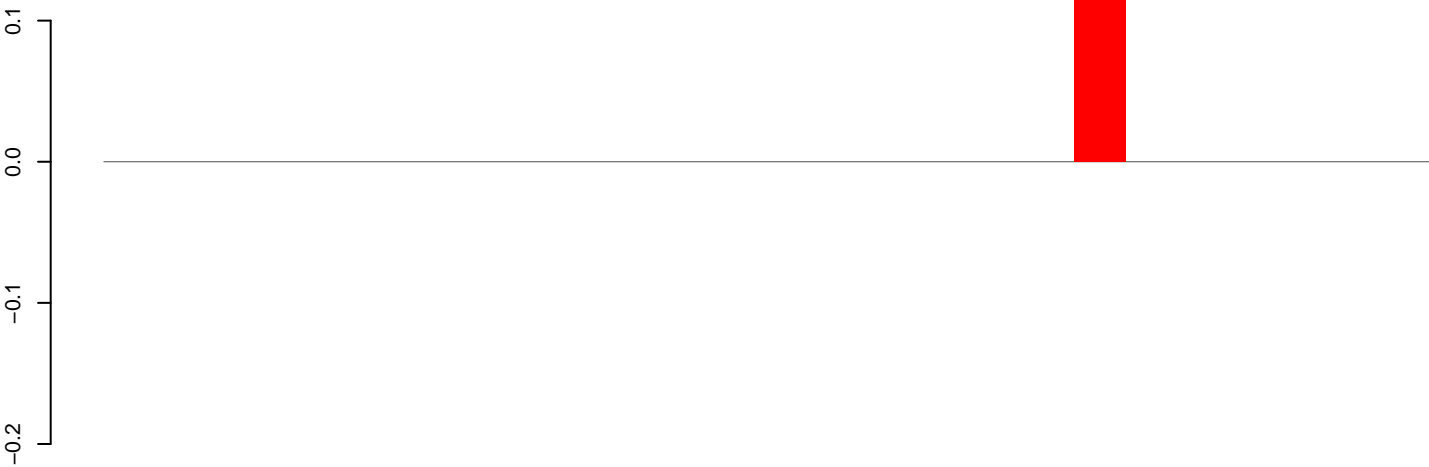


AeAlbo_FemaleMidgut_Denv2_JG.rep



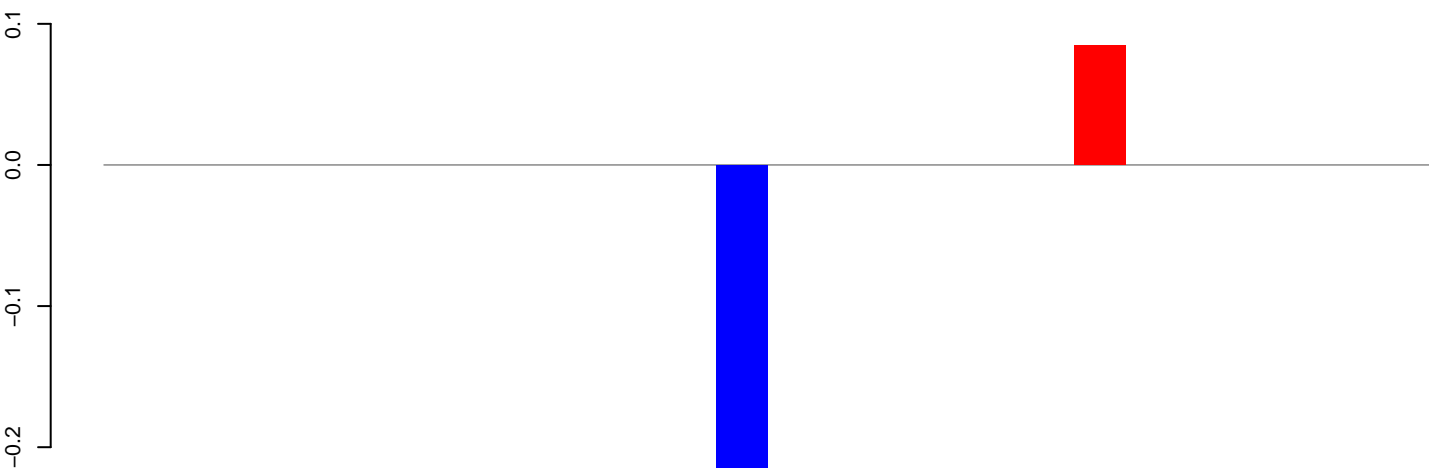
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



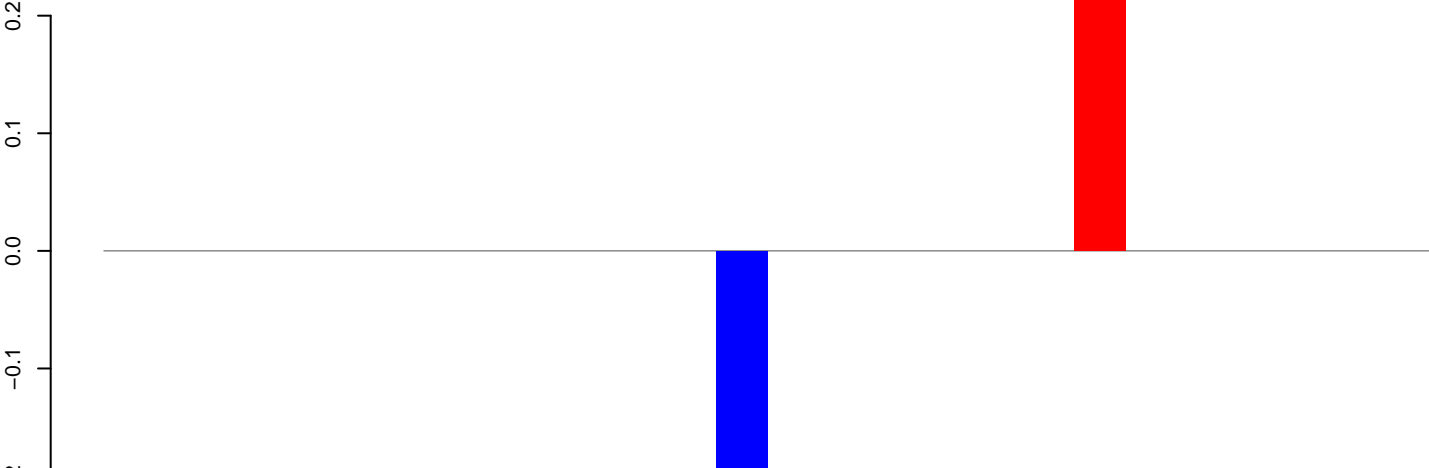
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

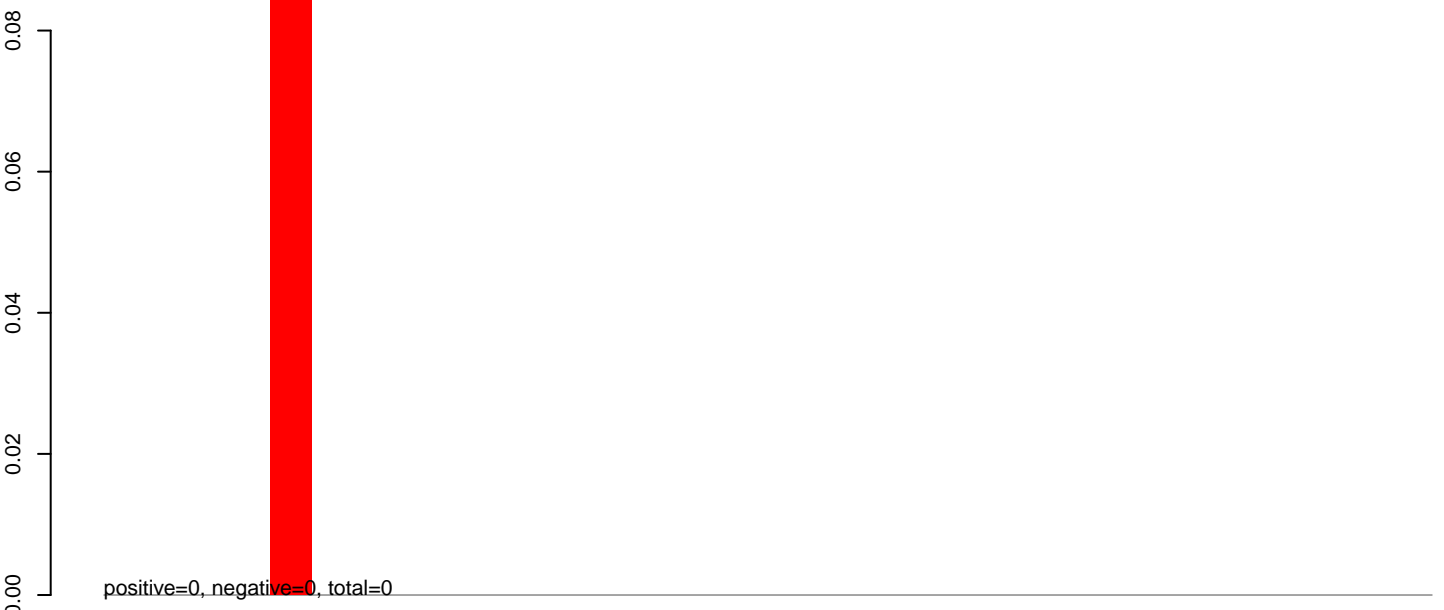


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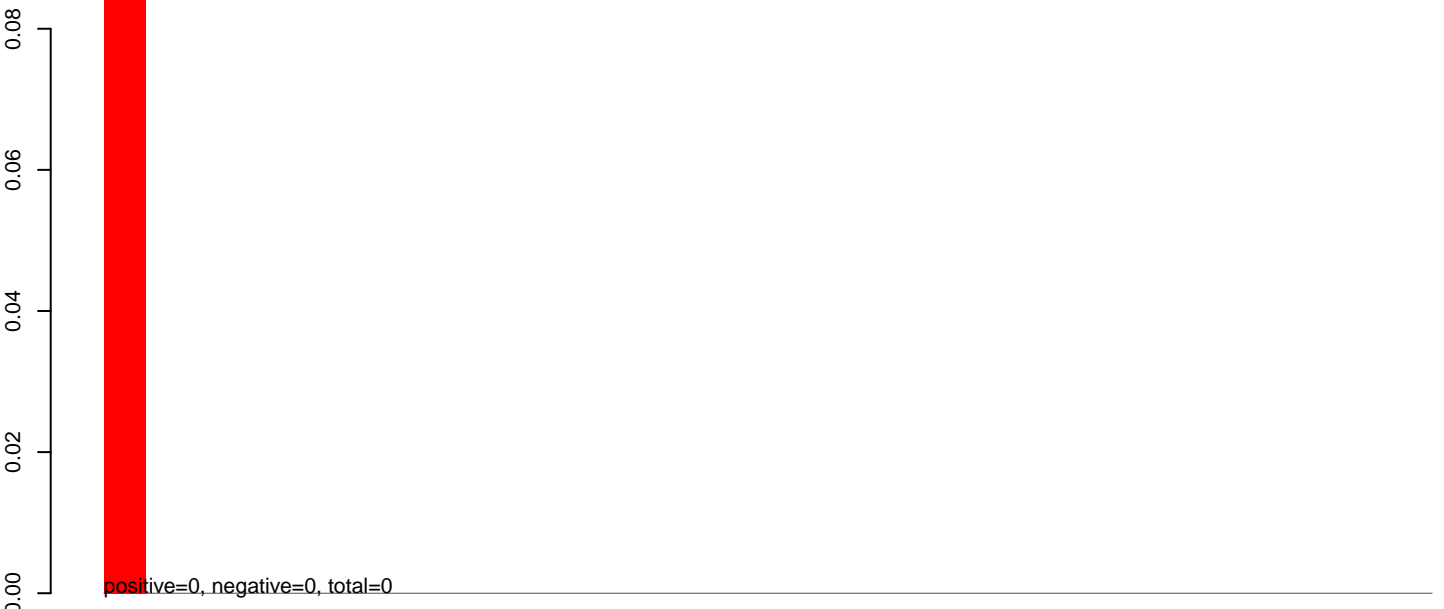
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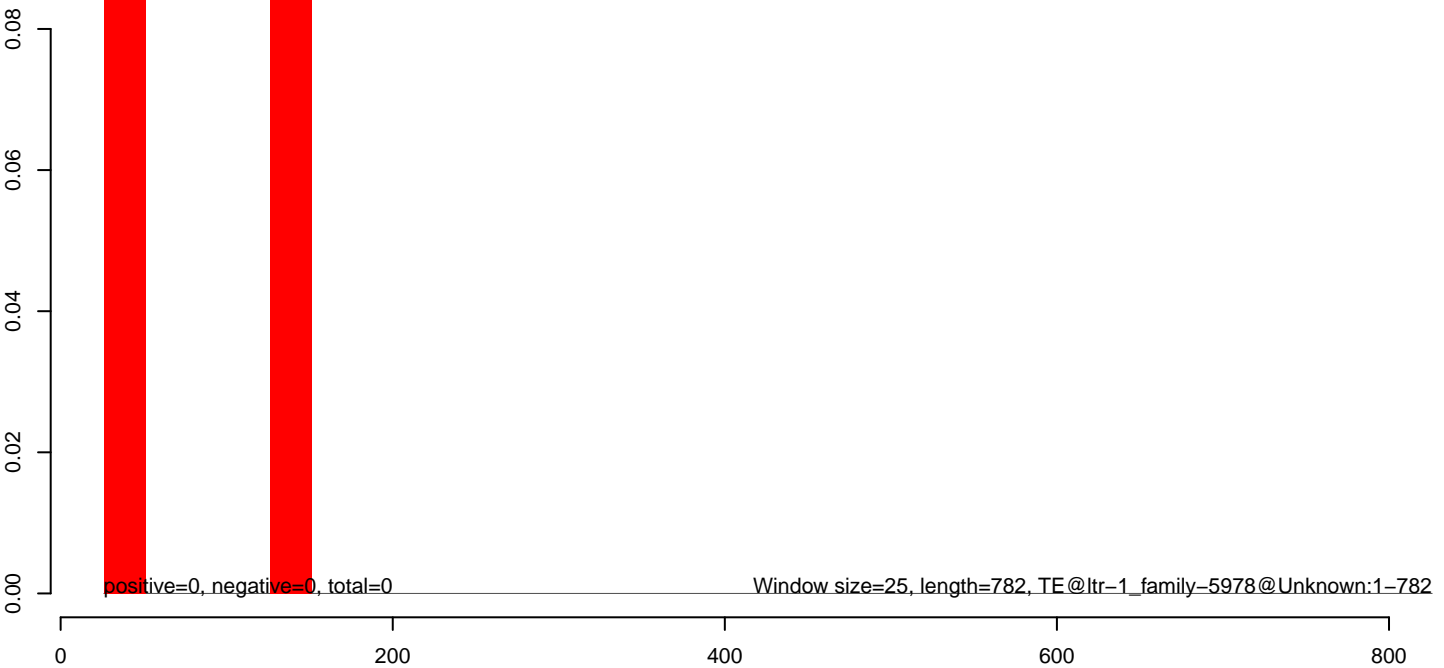
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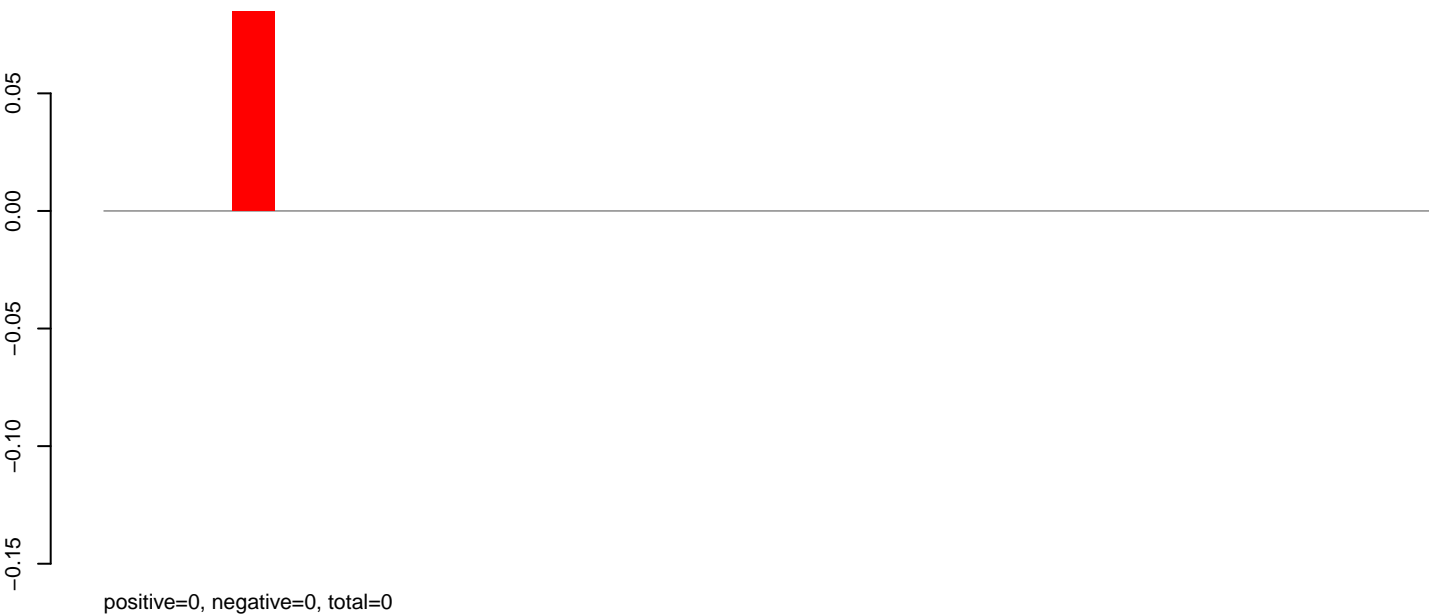
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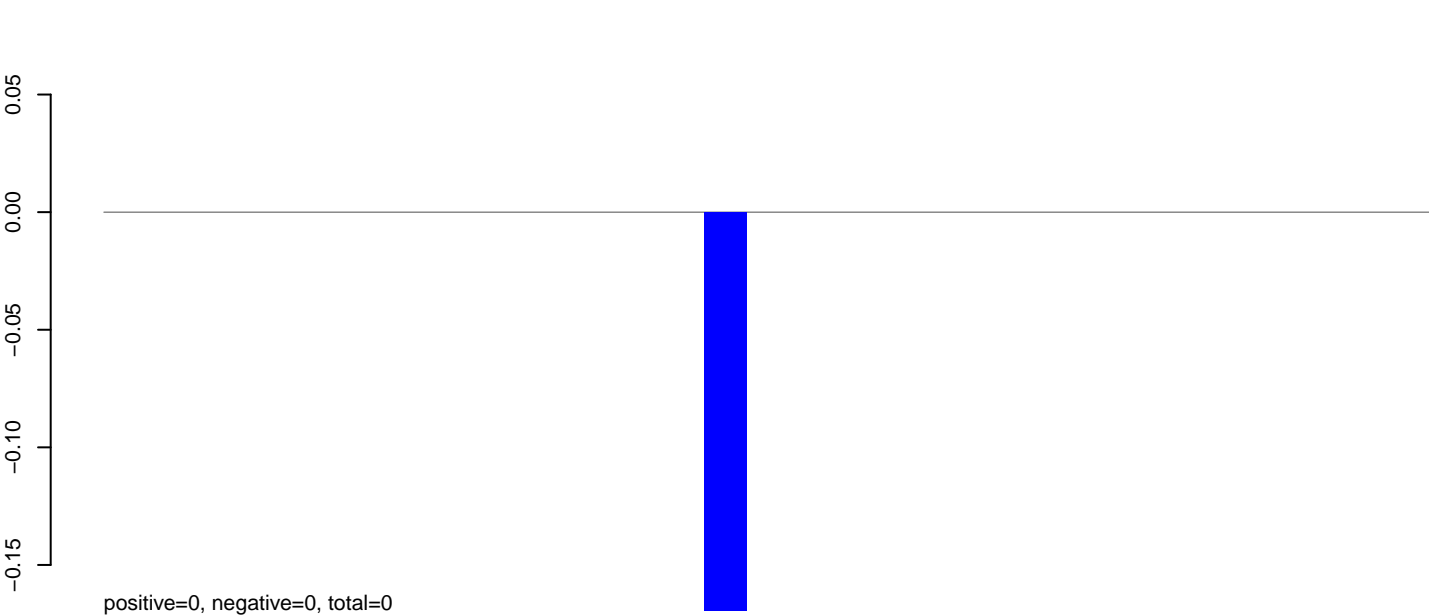
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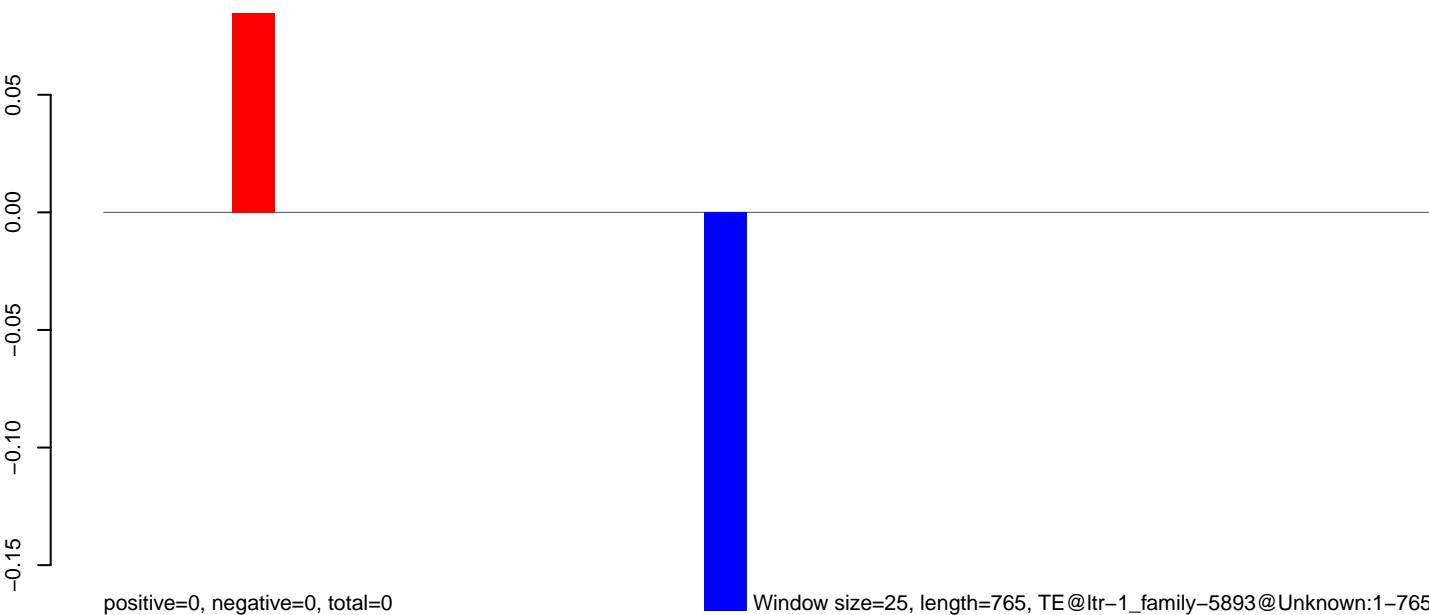
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

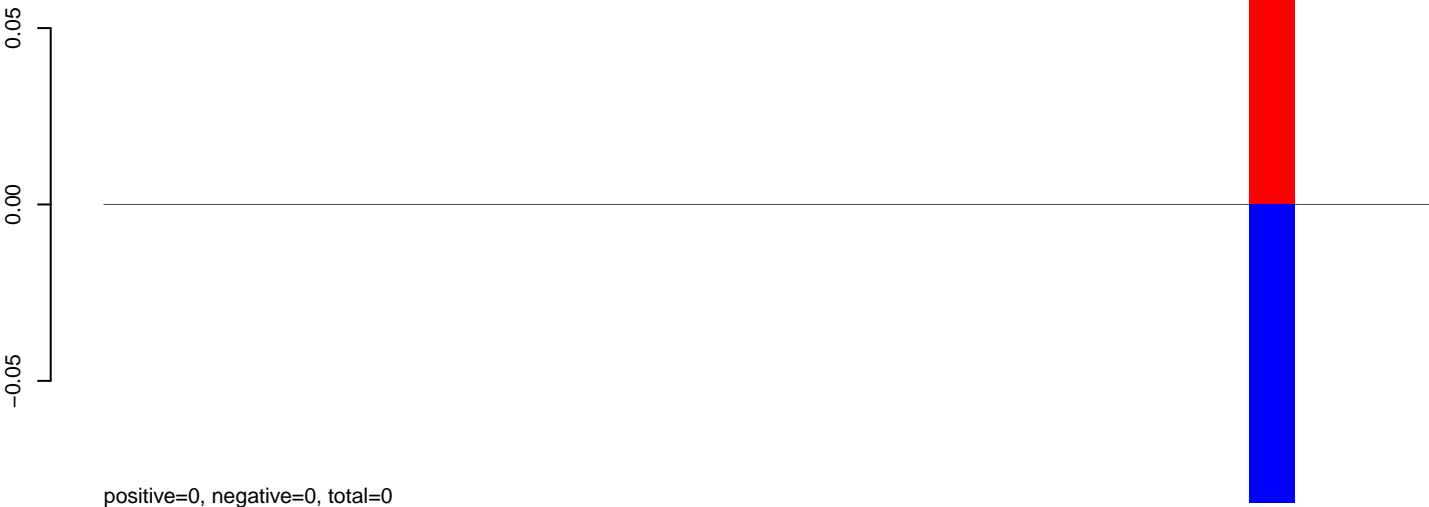


AeAlbo_FemaleMidgut_Denv2_JG.rep

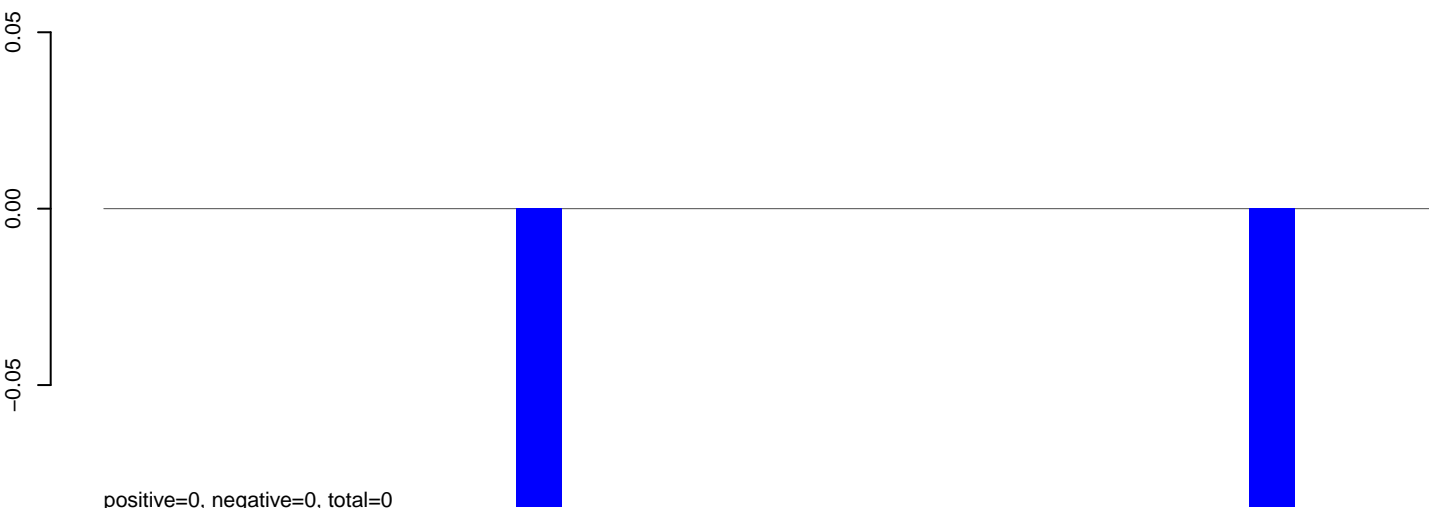


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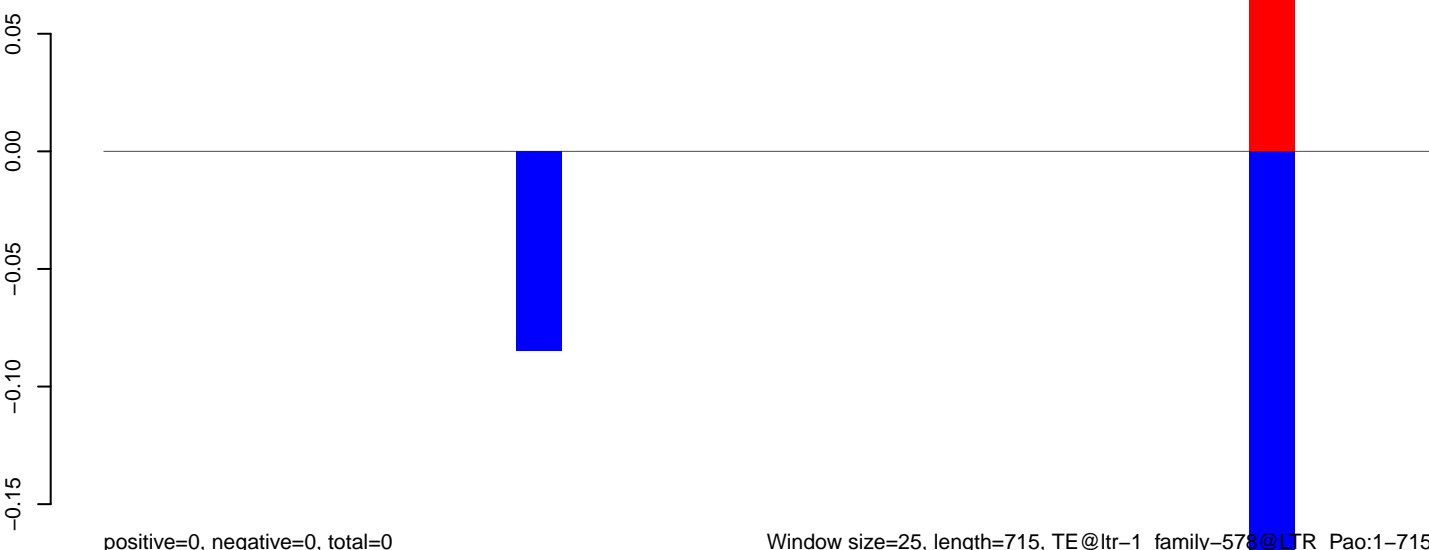
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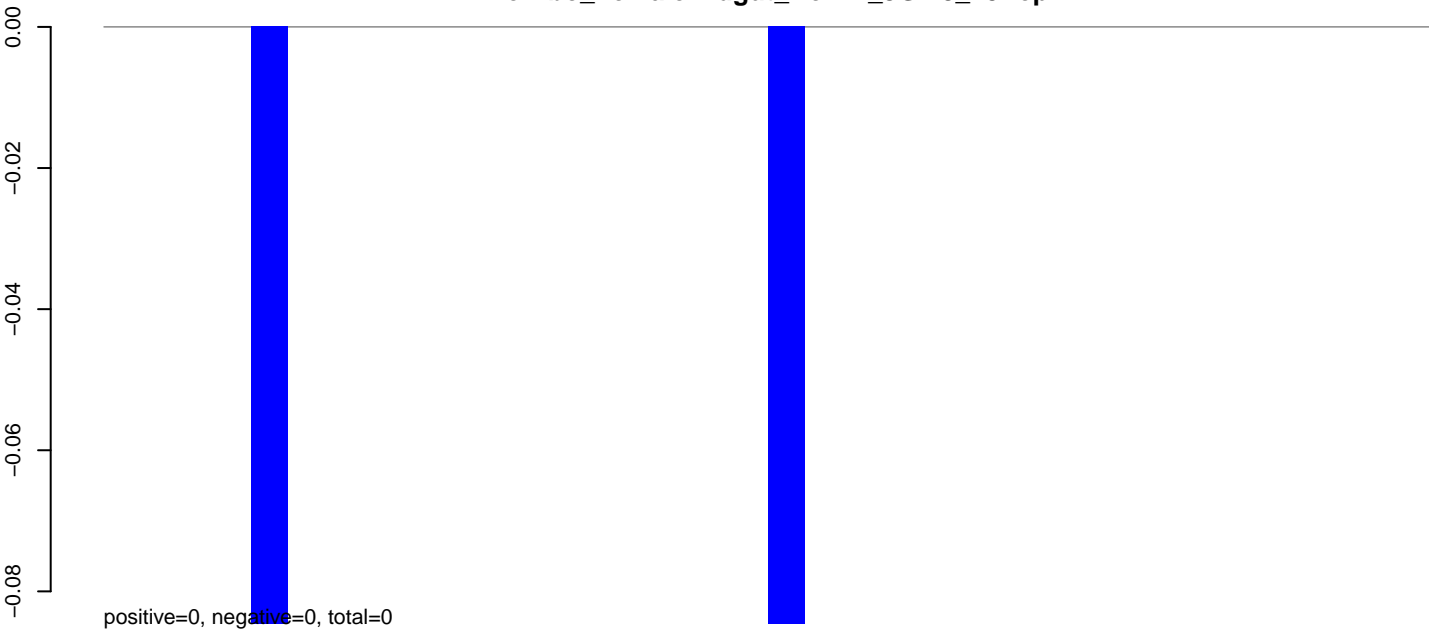
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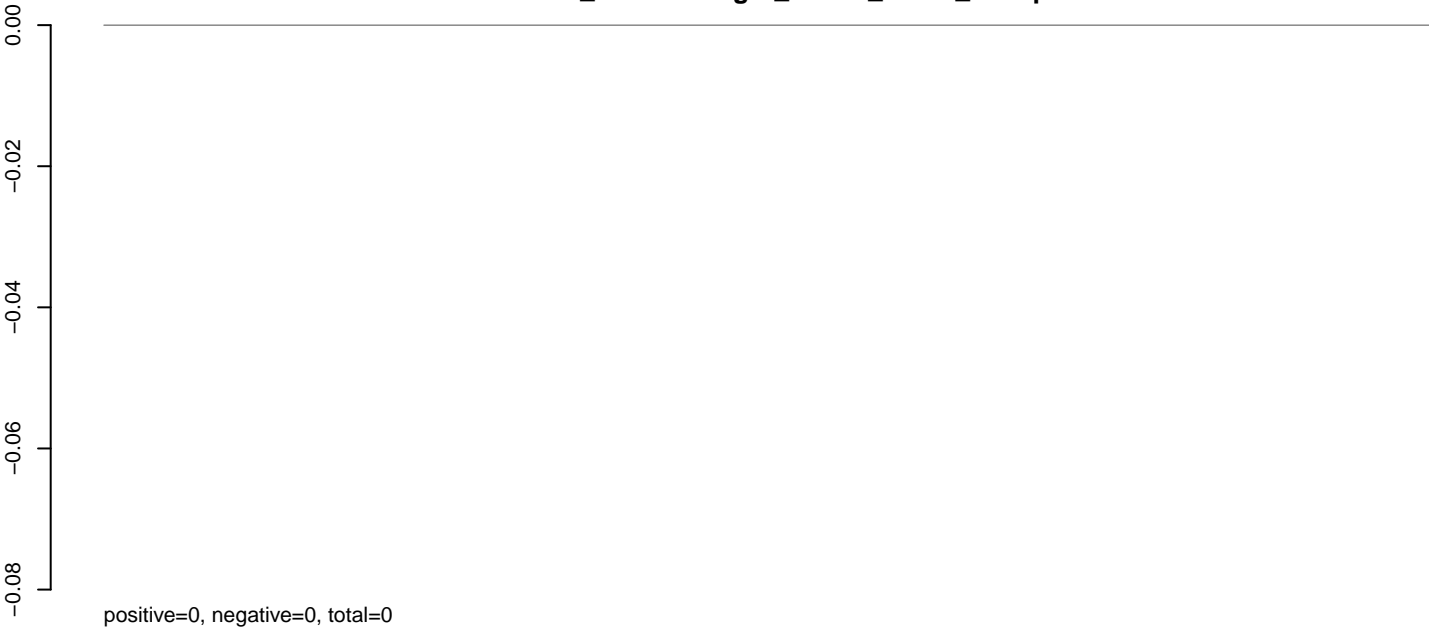
AeAlbo_FemaleMidgut_Denv2_JG.rep



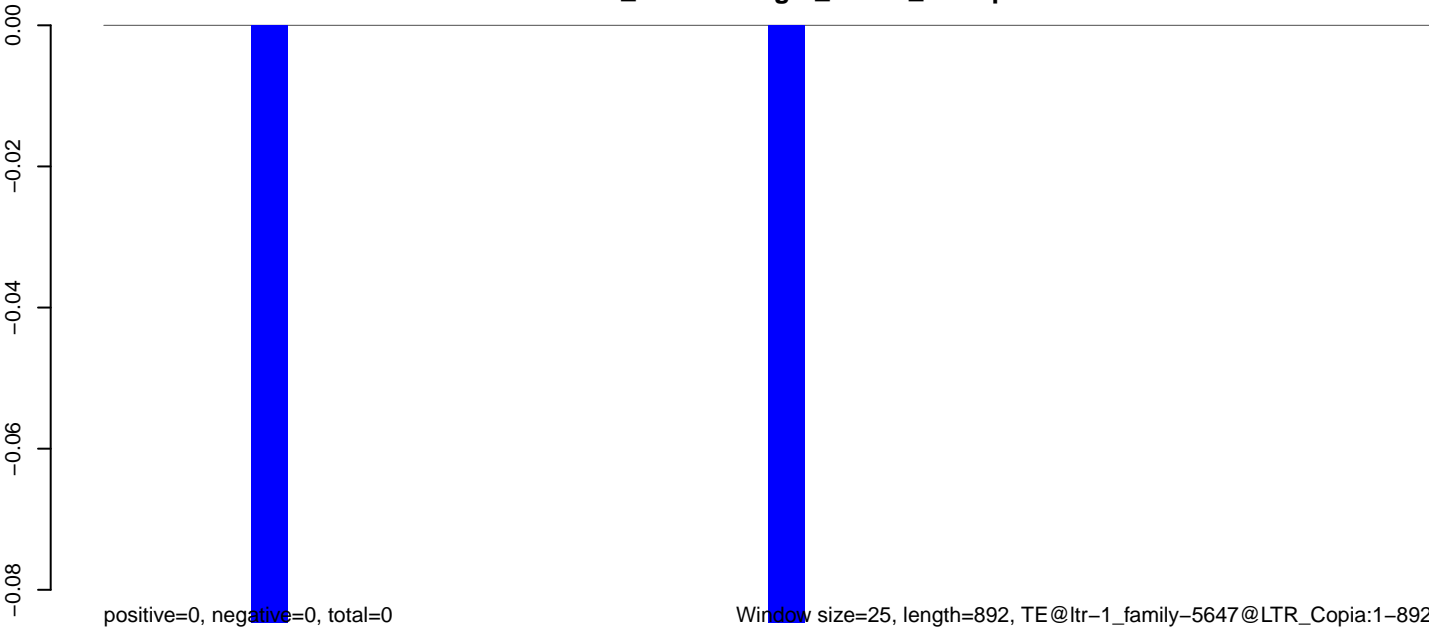
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



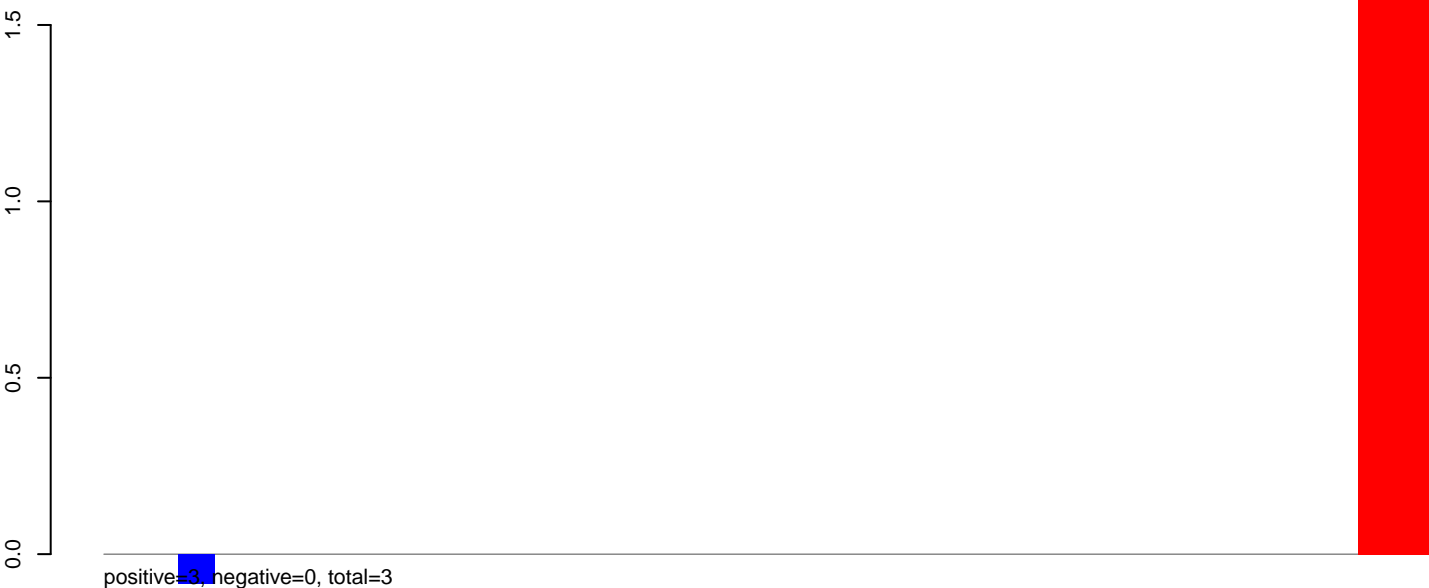
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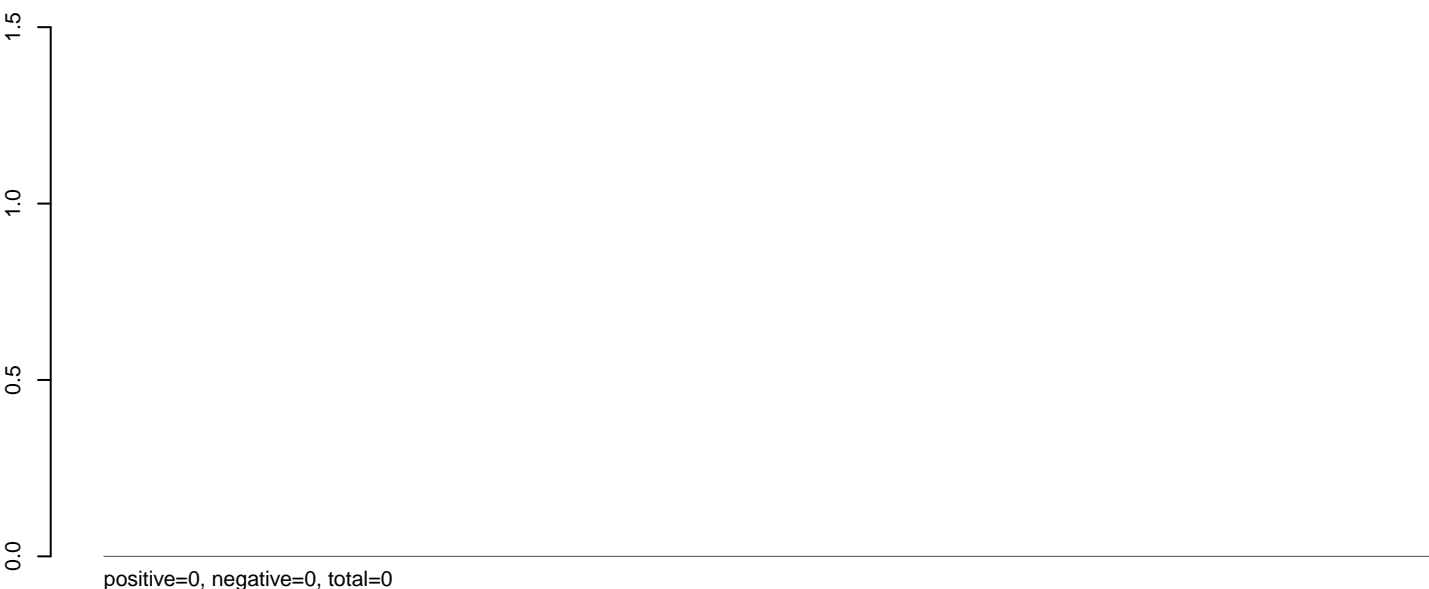
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



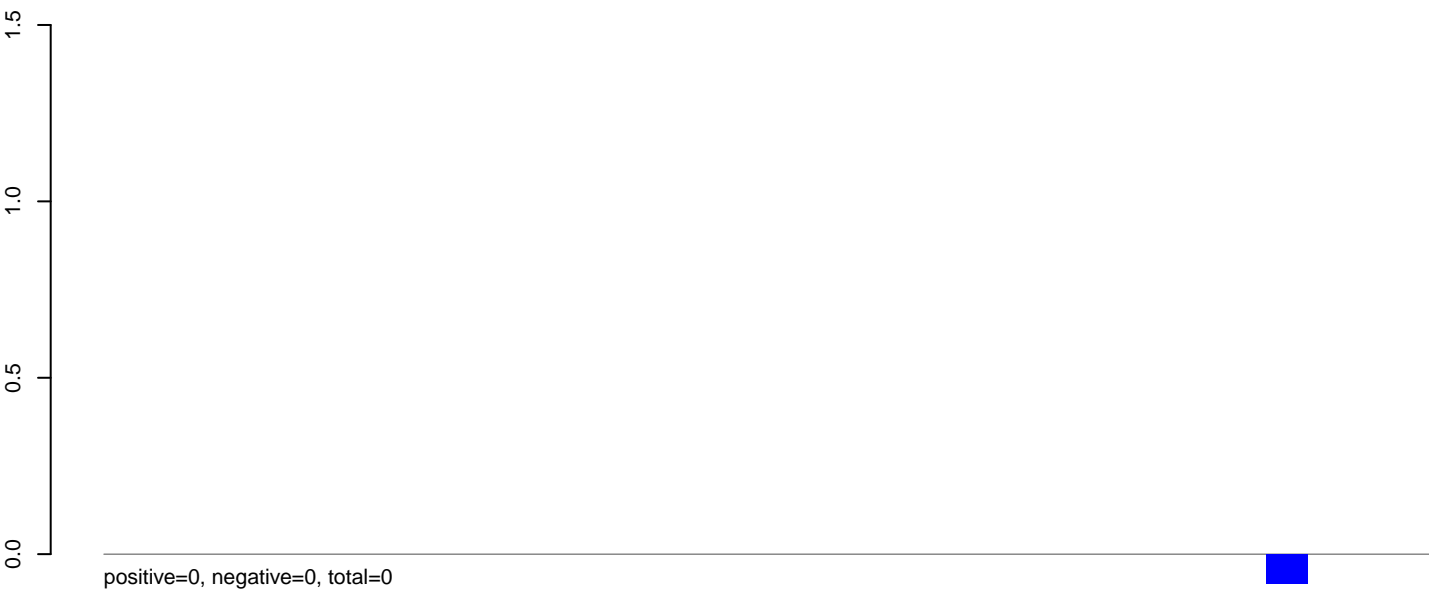
AeAlbo_FemaleMidgut_Denv2_JG.rep



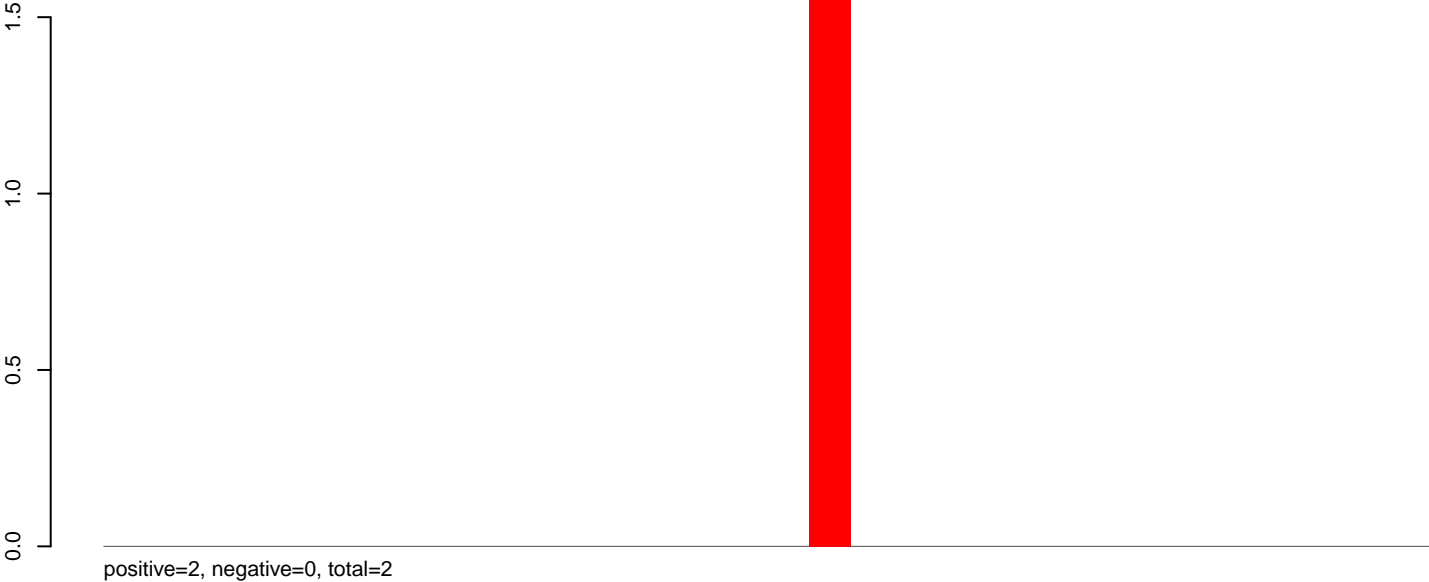
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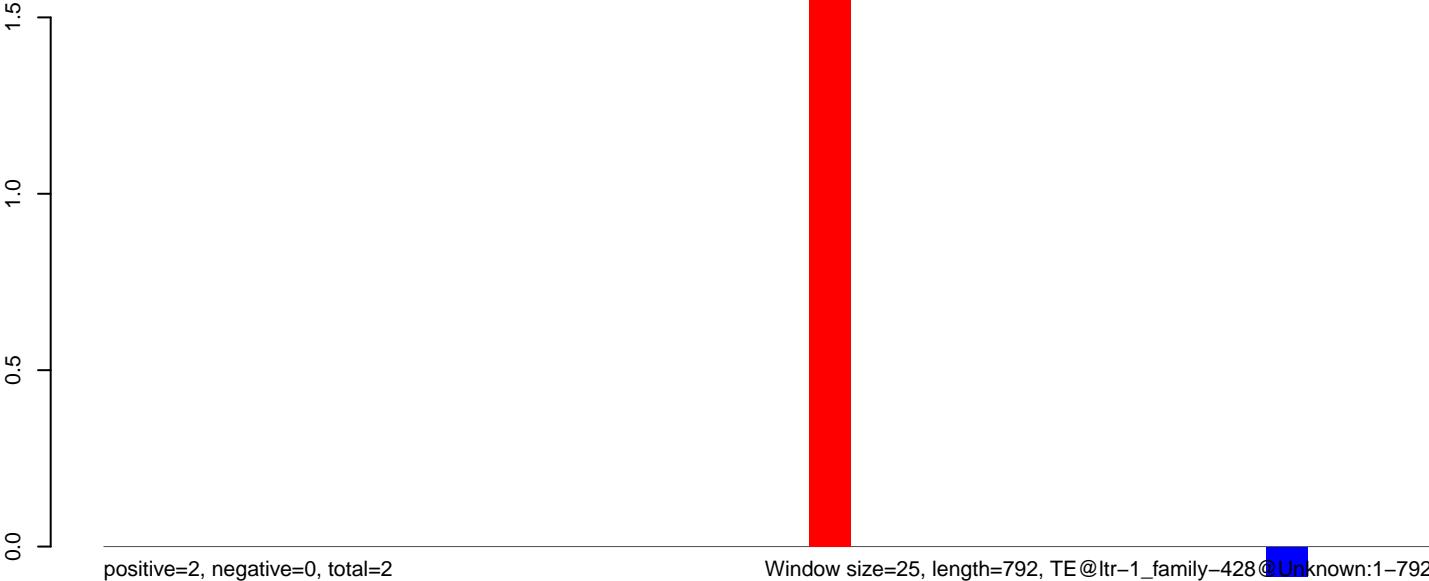
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

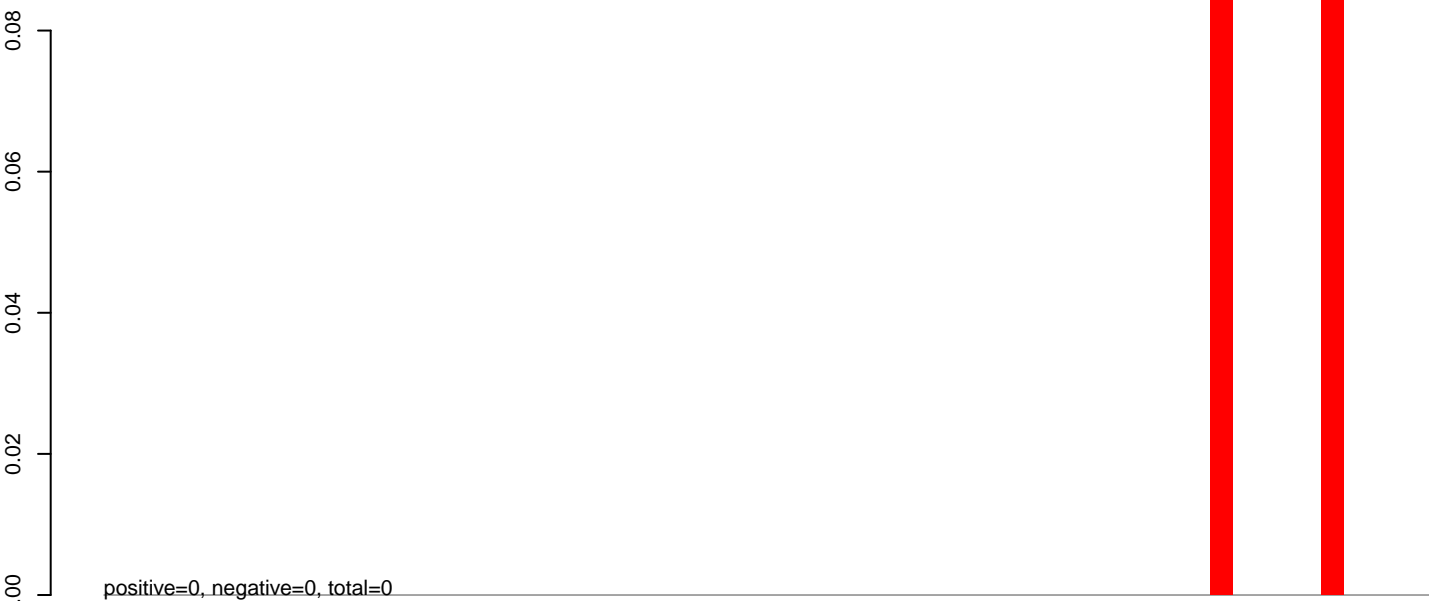


AeAlbo_FemaleMidgut_Denv2_JG.rep

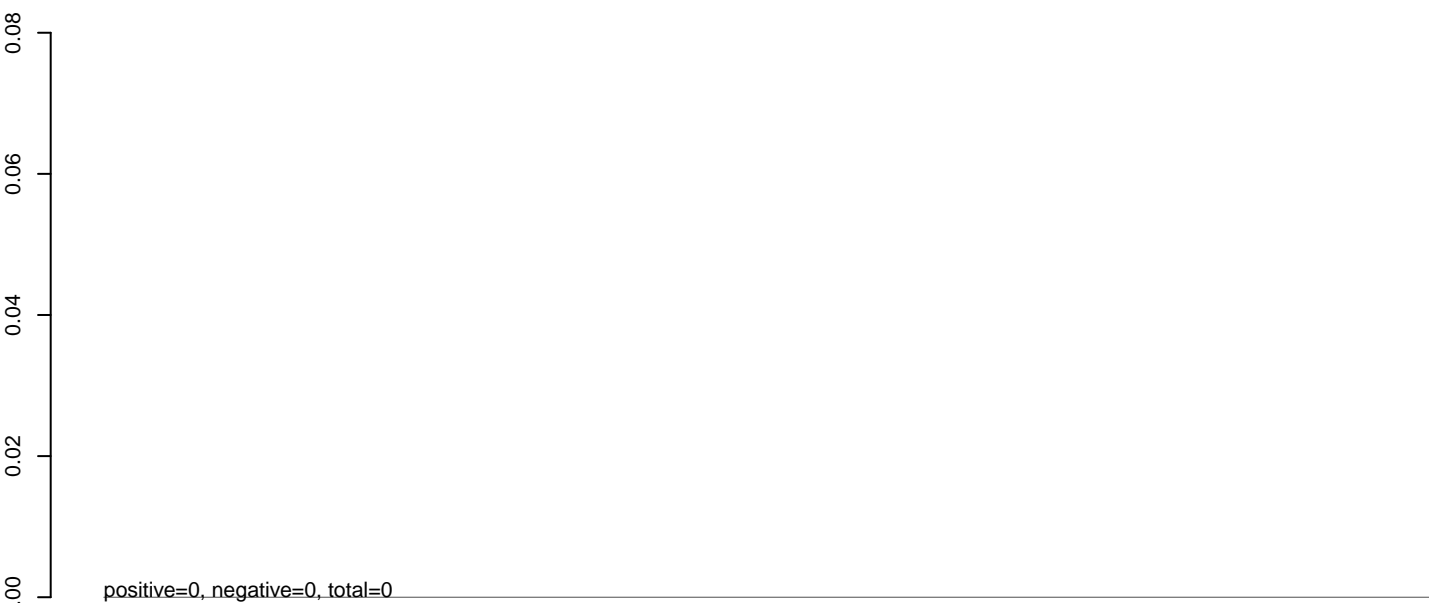


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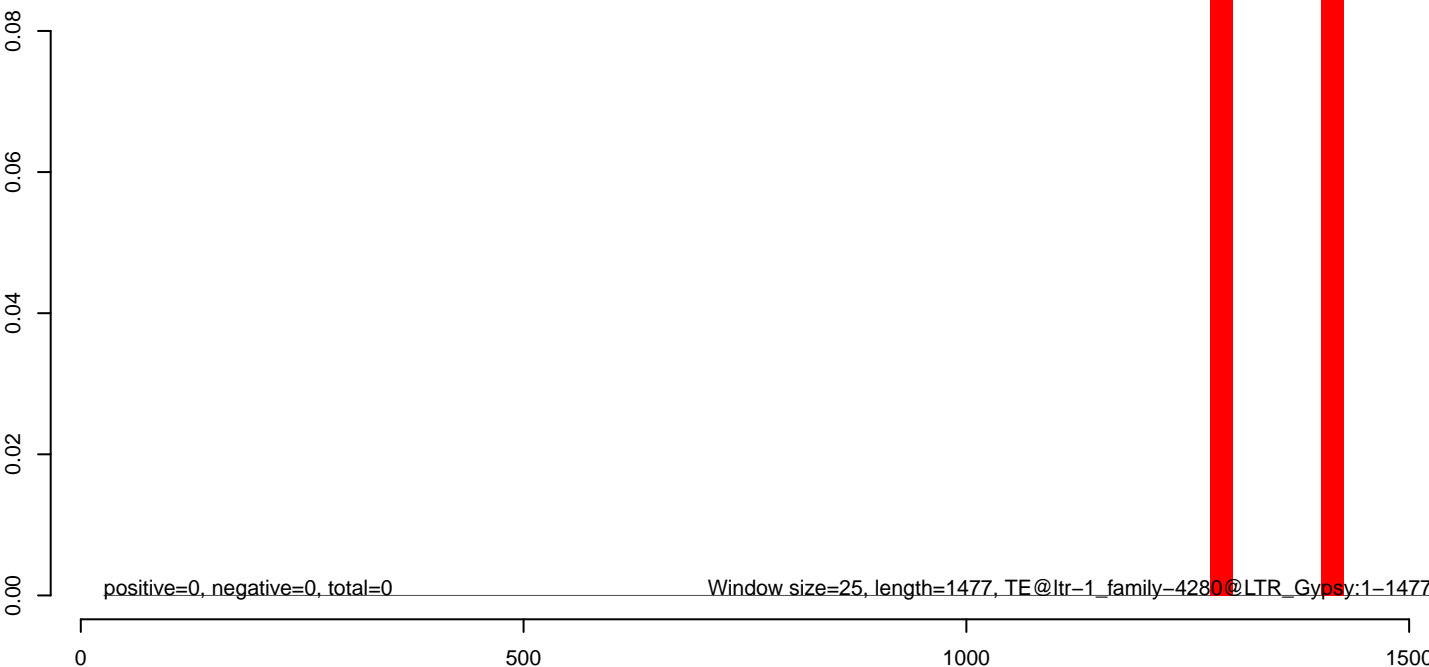
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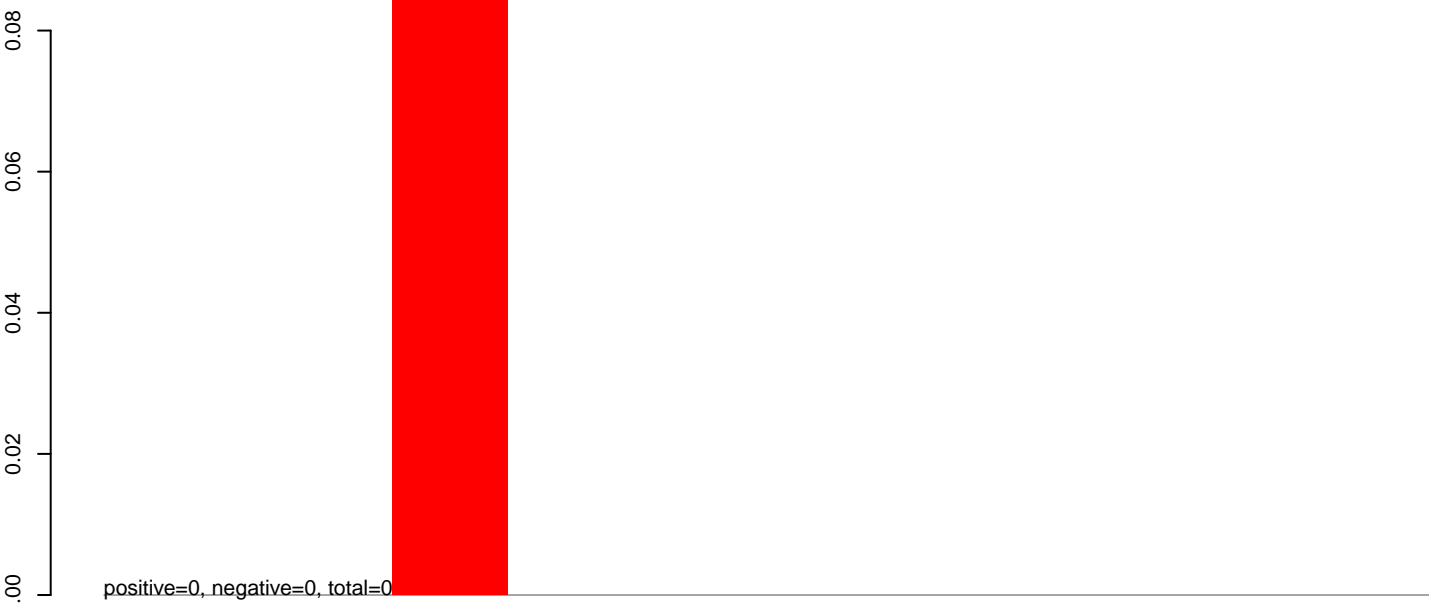
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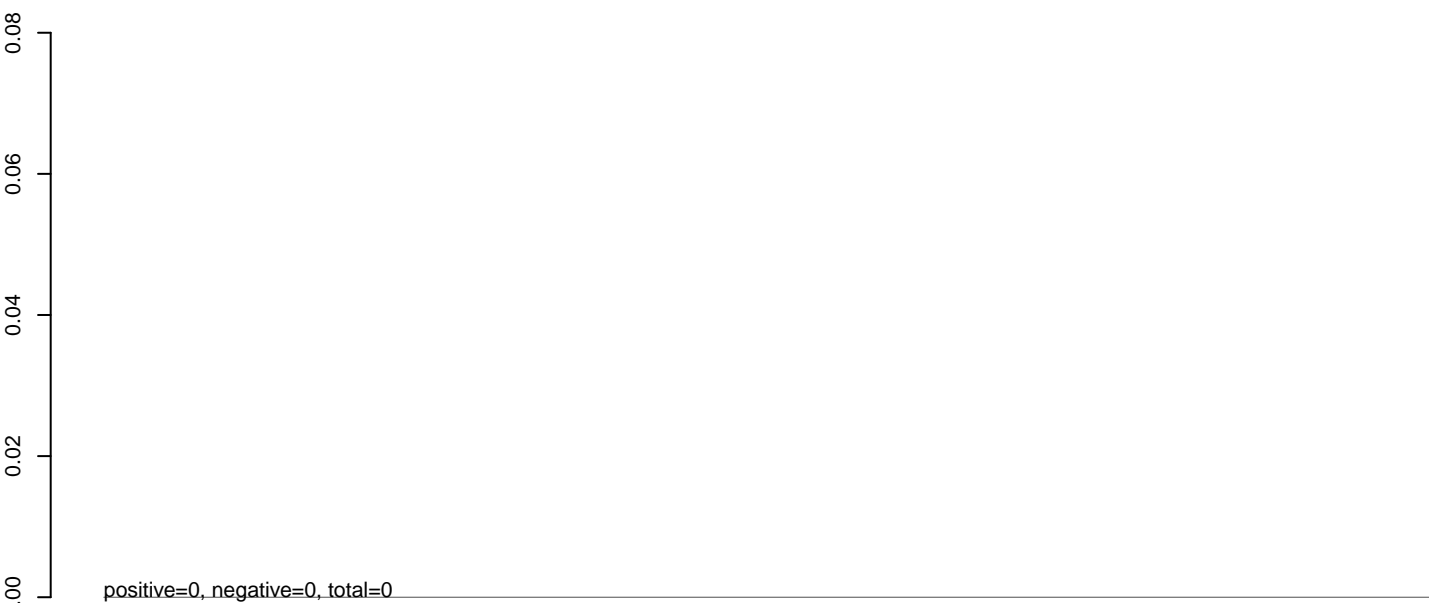
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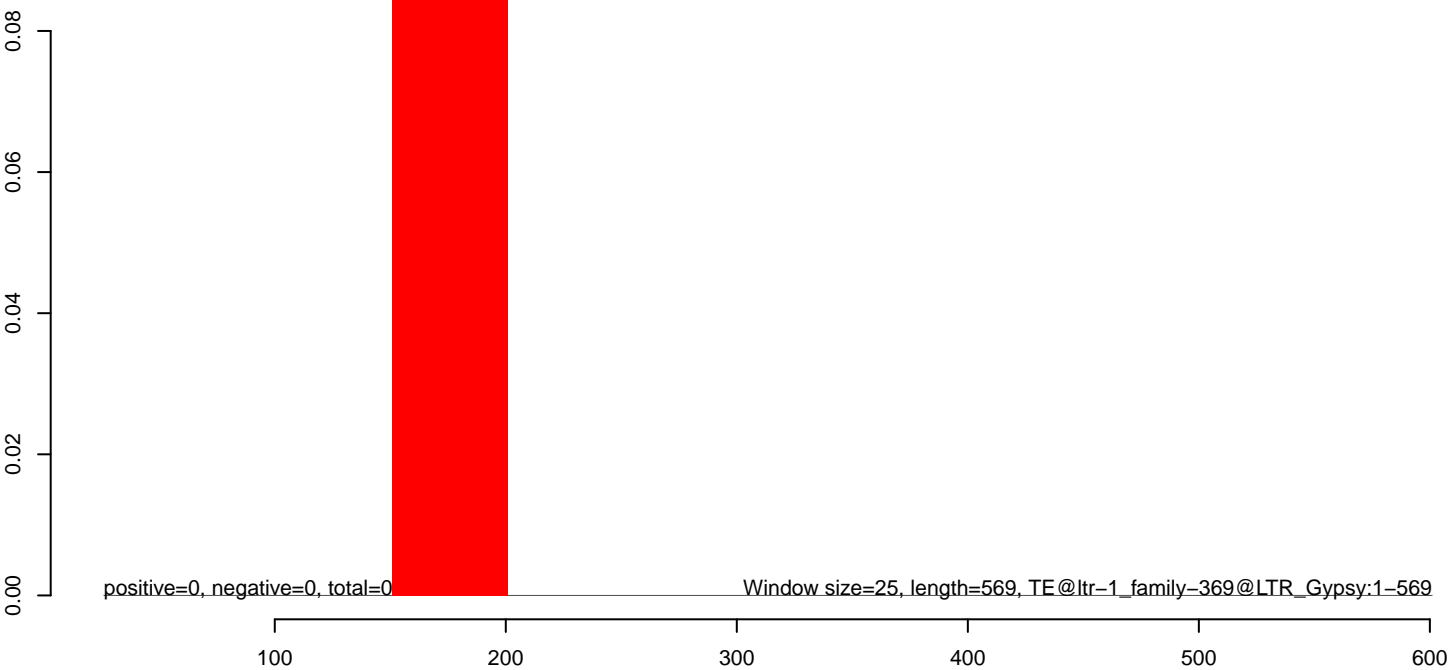
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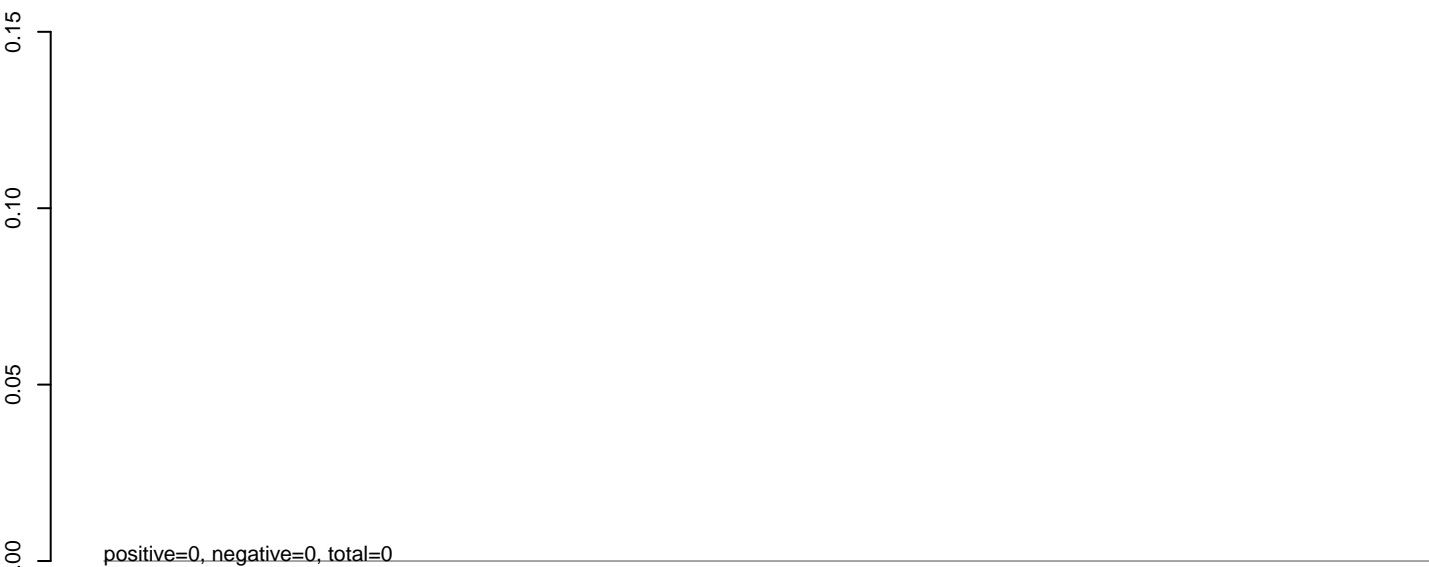
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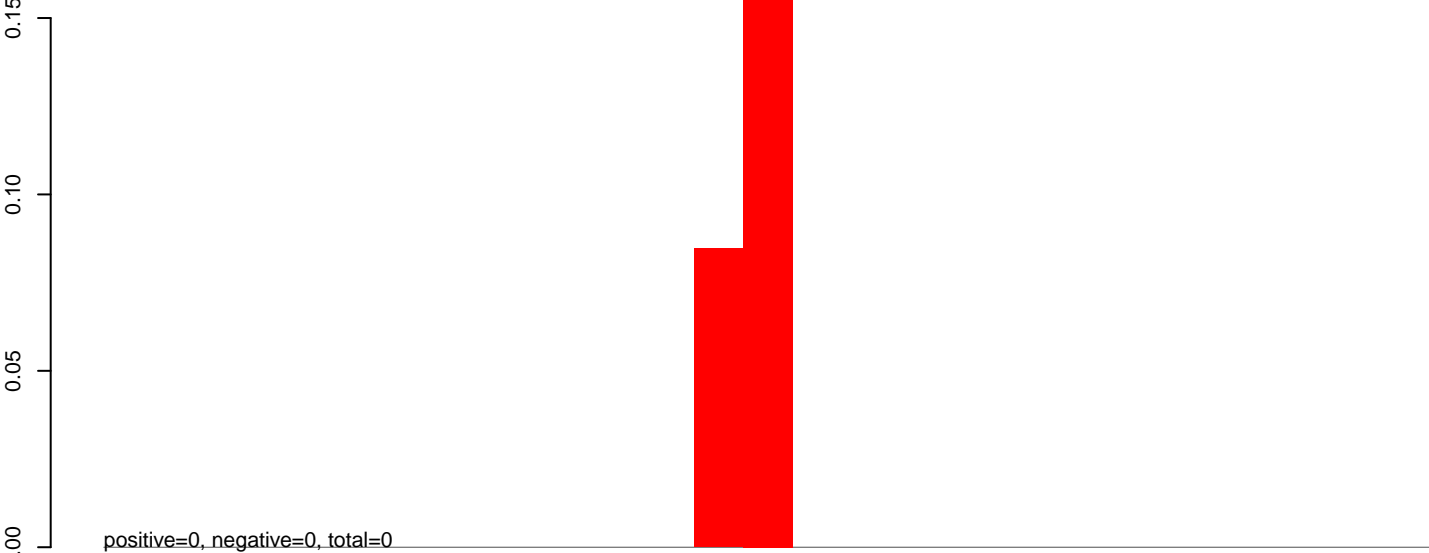
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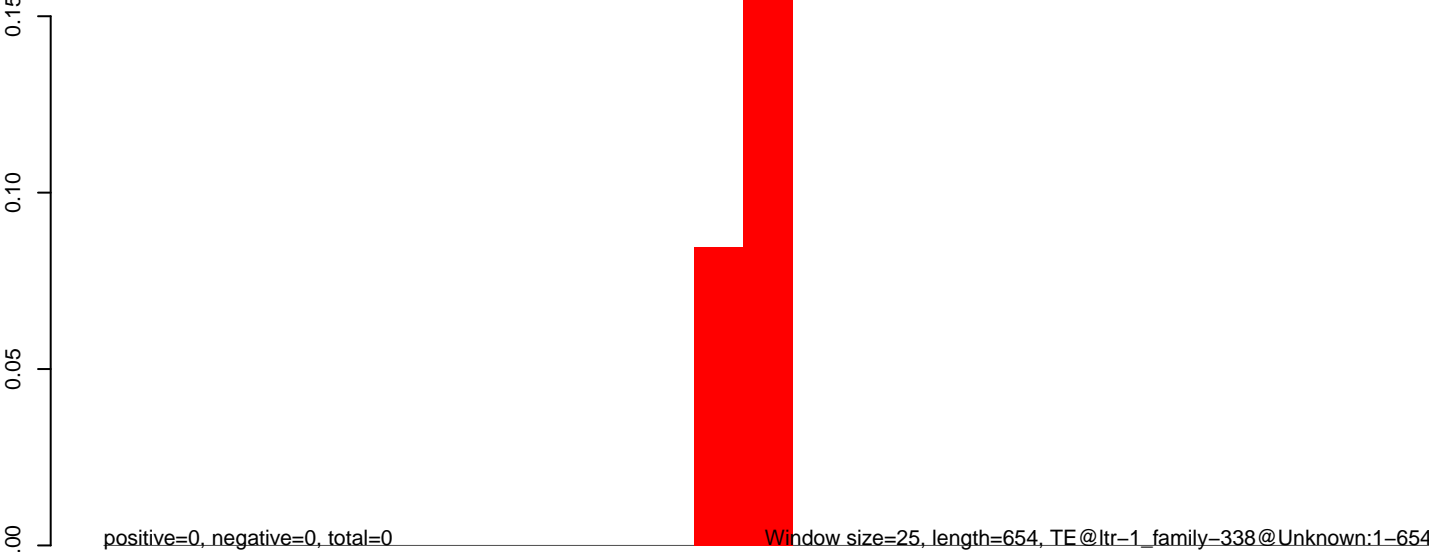
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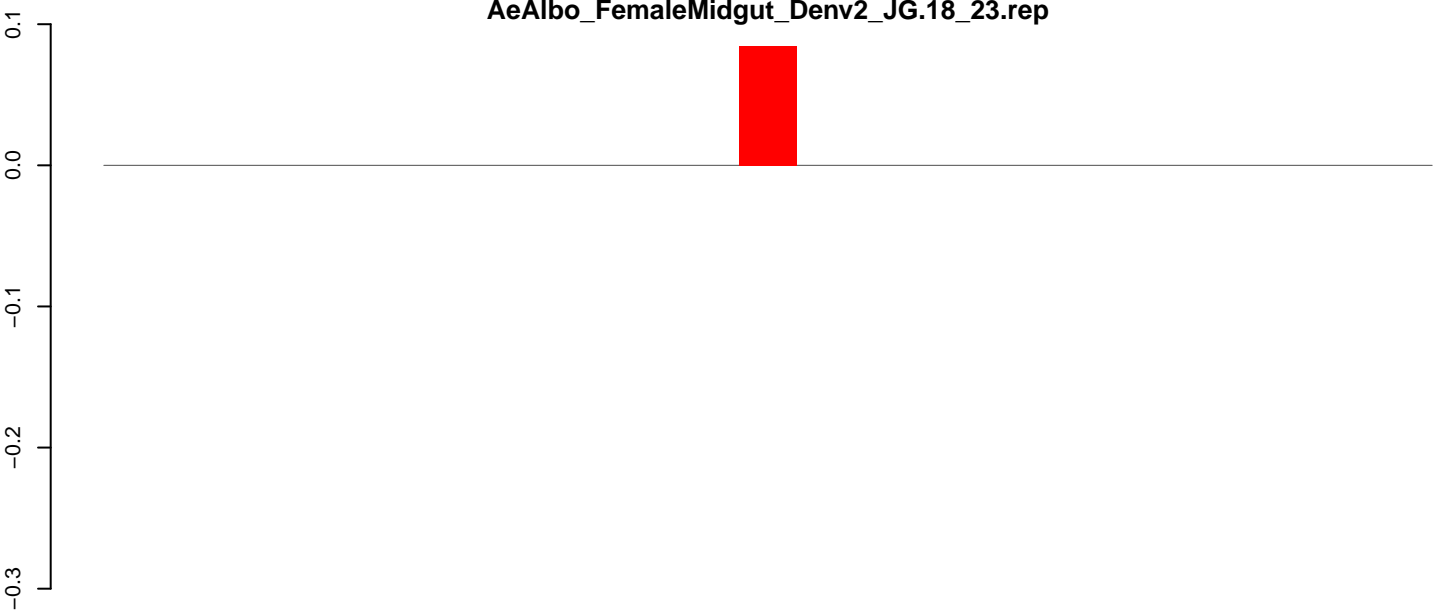
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



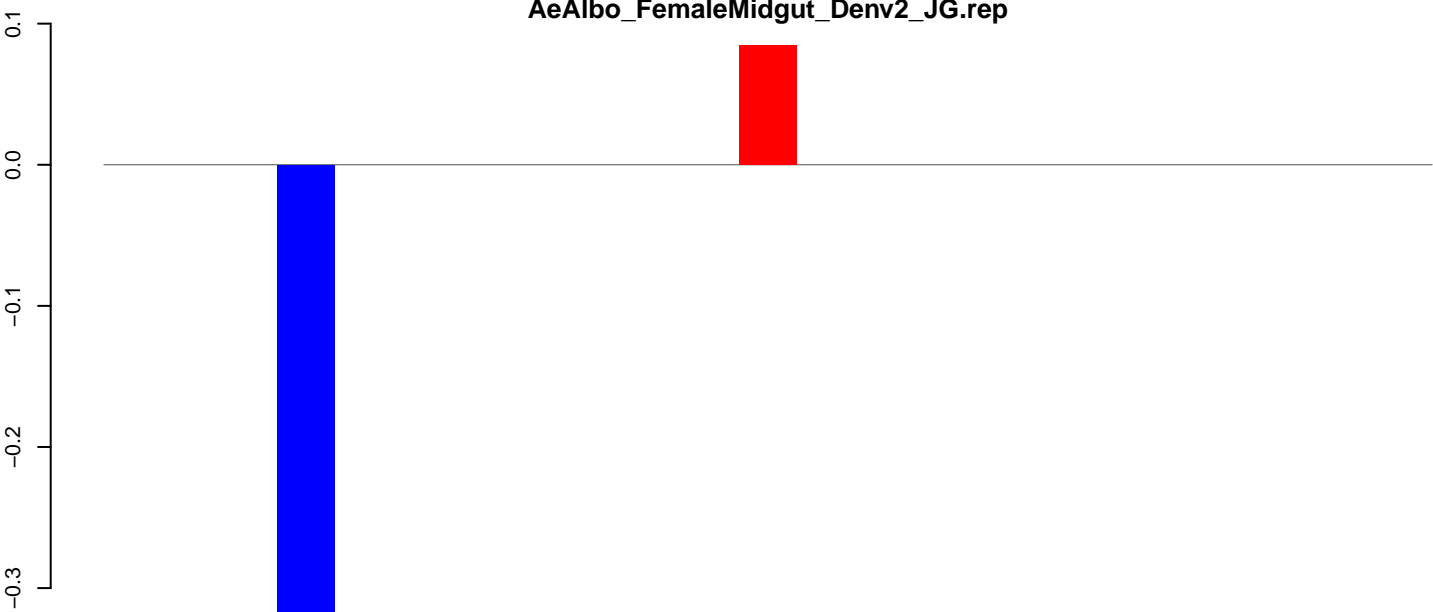
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

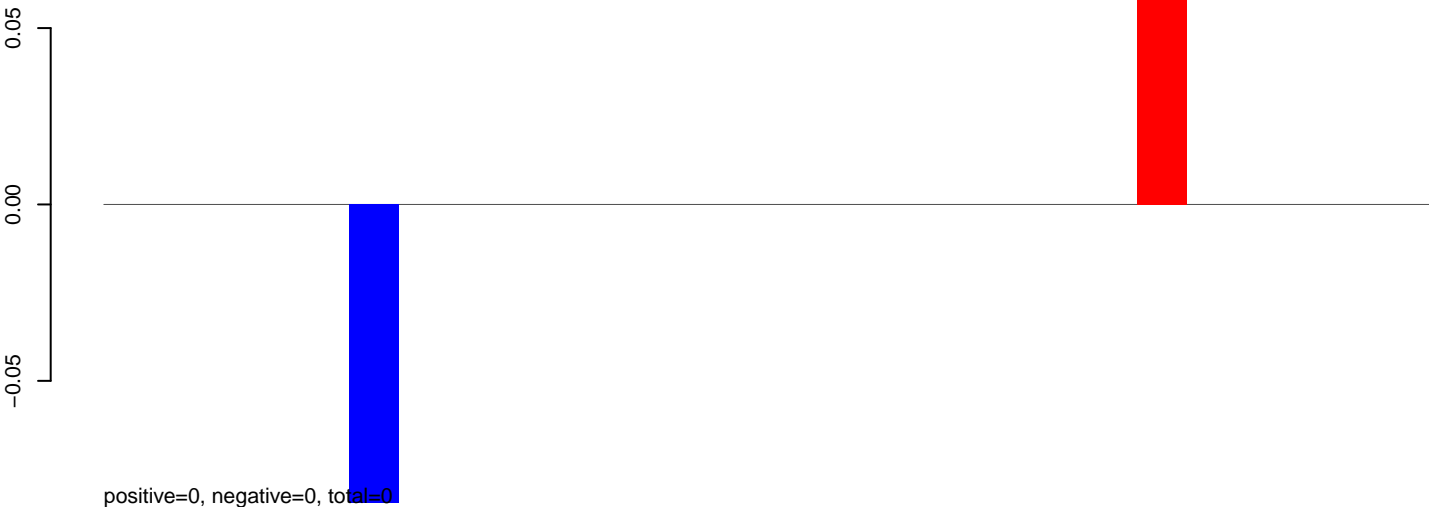


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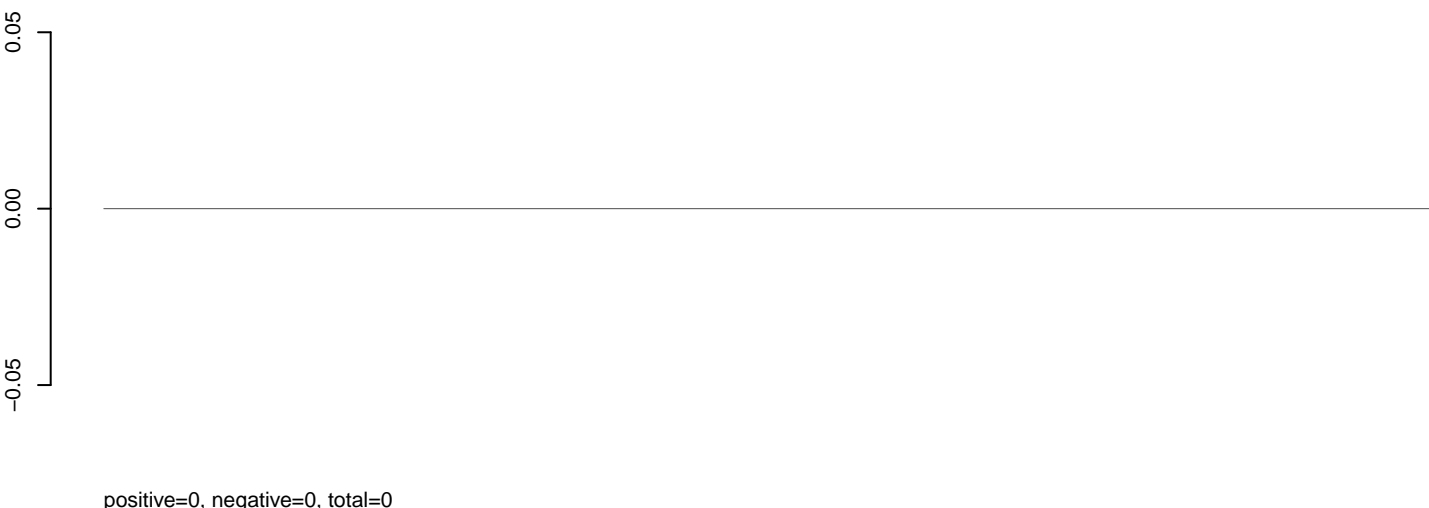
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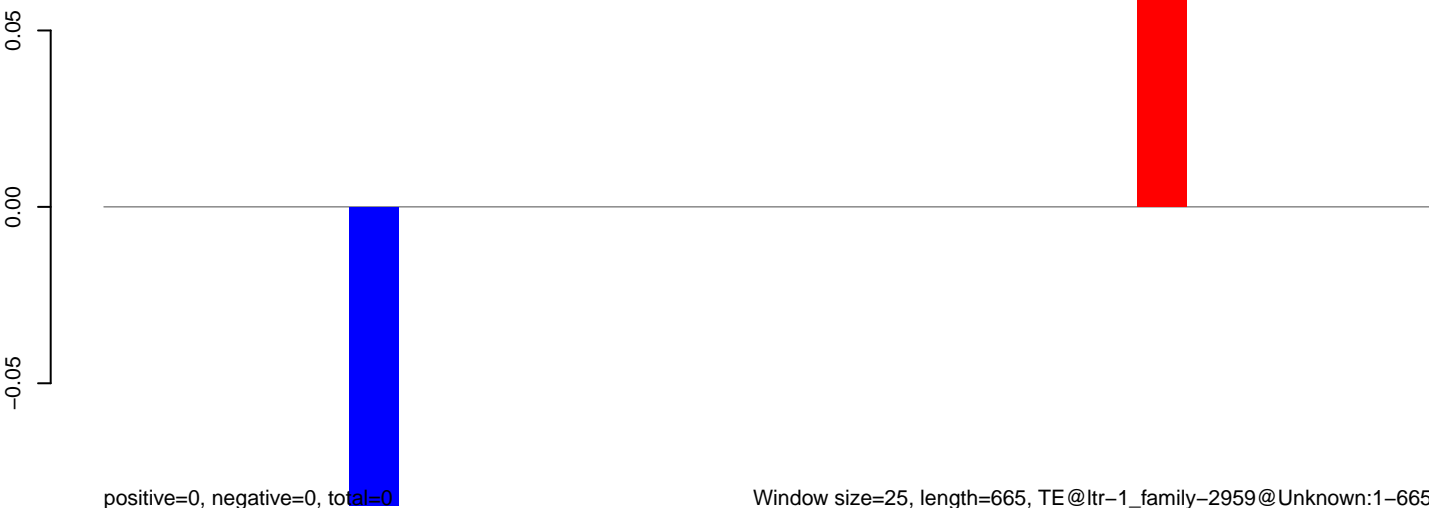
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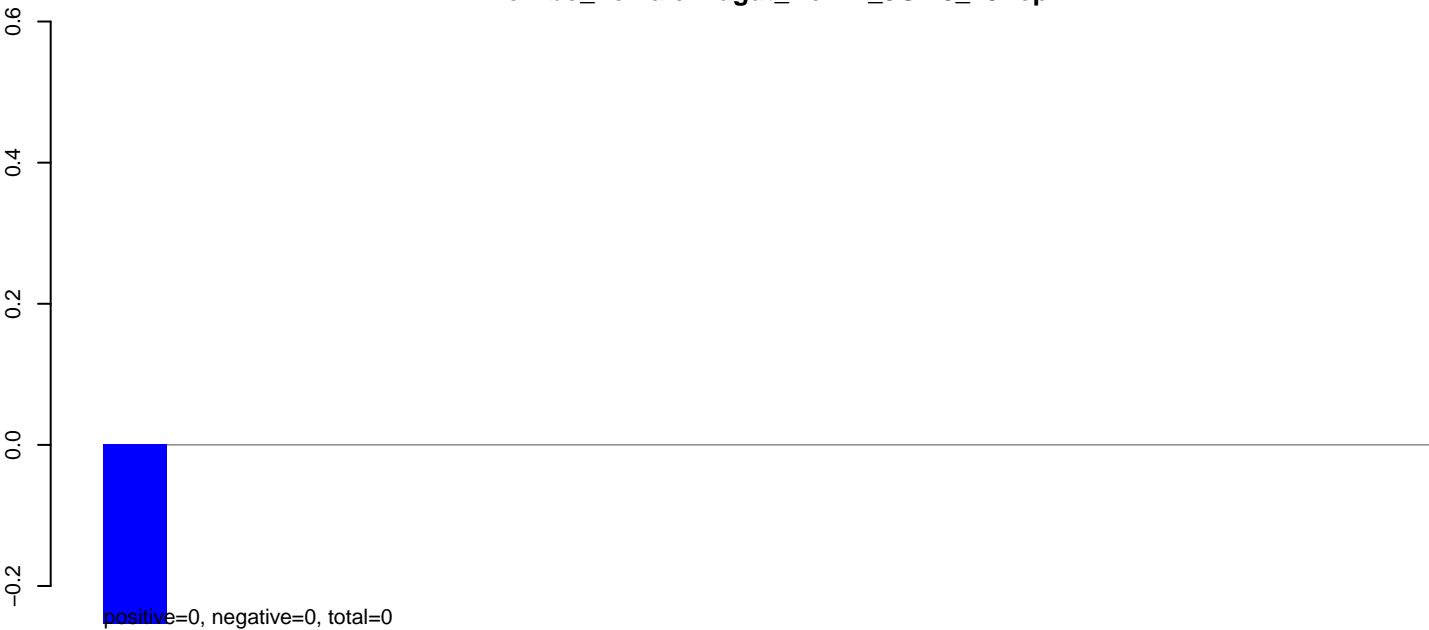
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



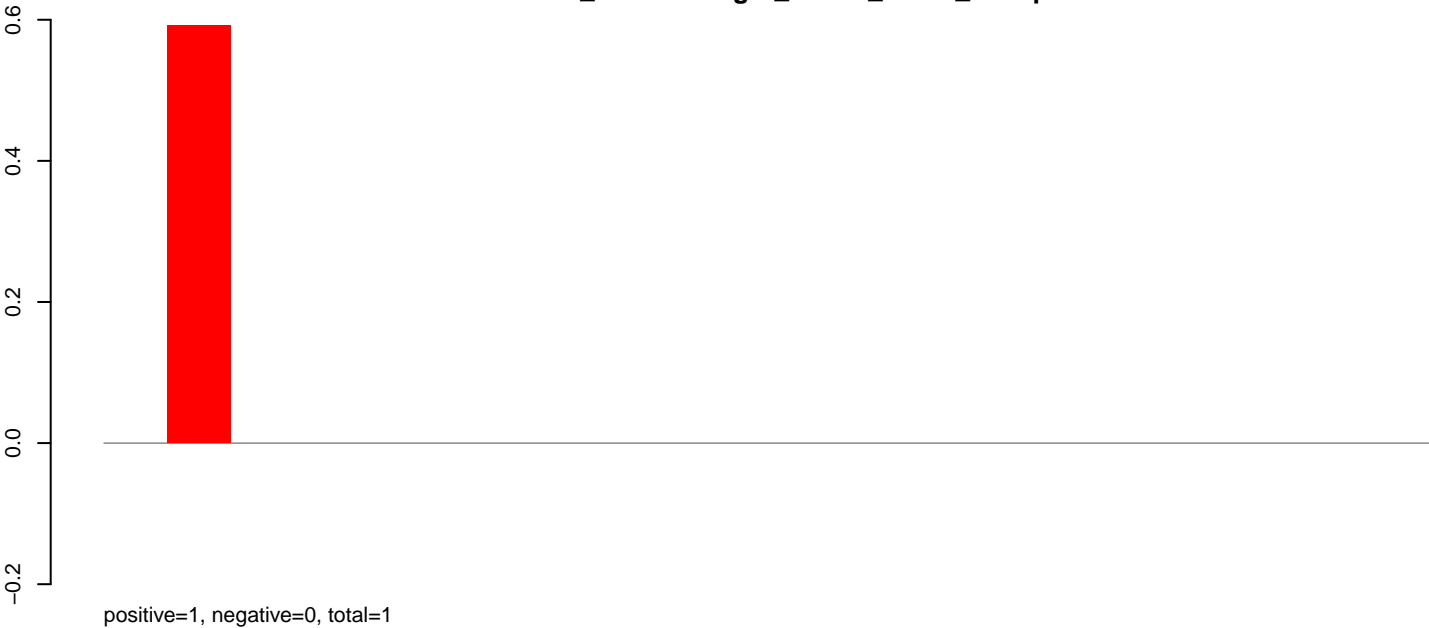
AeAlbo_FemaleMidgut_Denv2_JG.rep



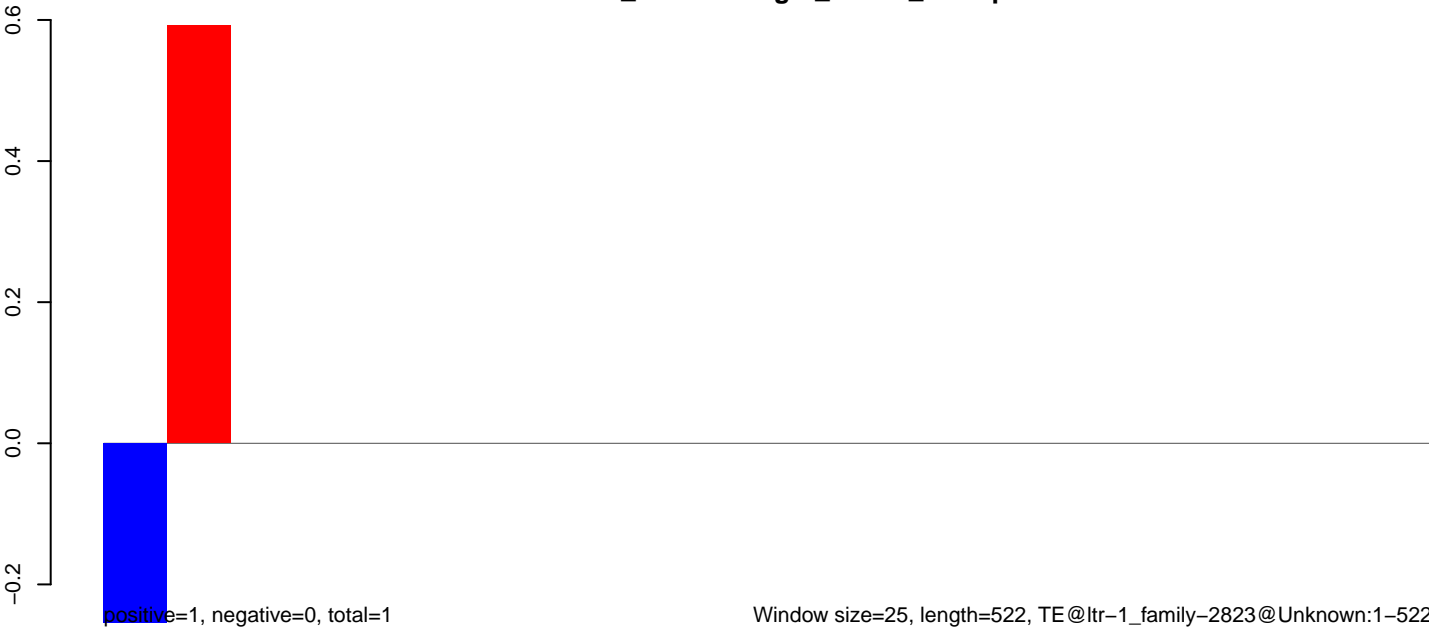
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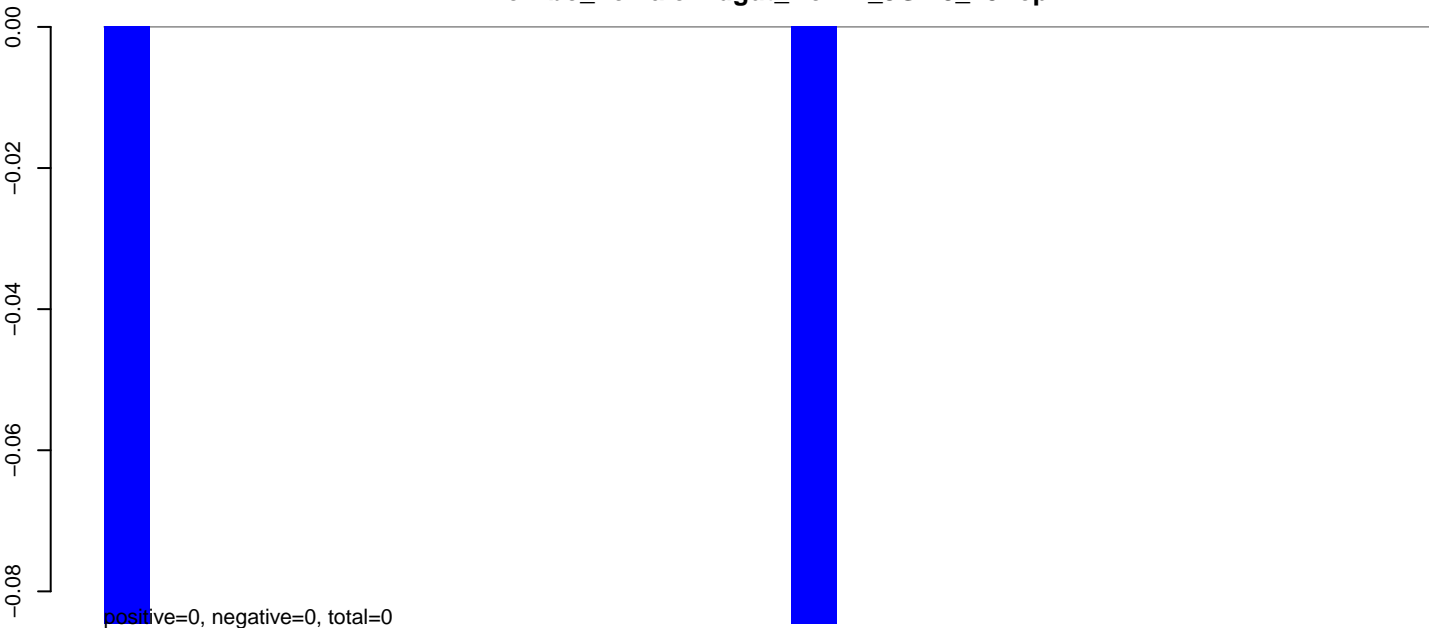
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



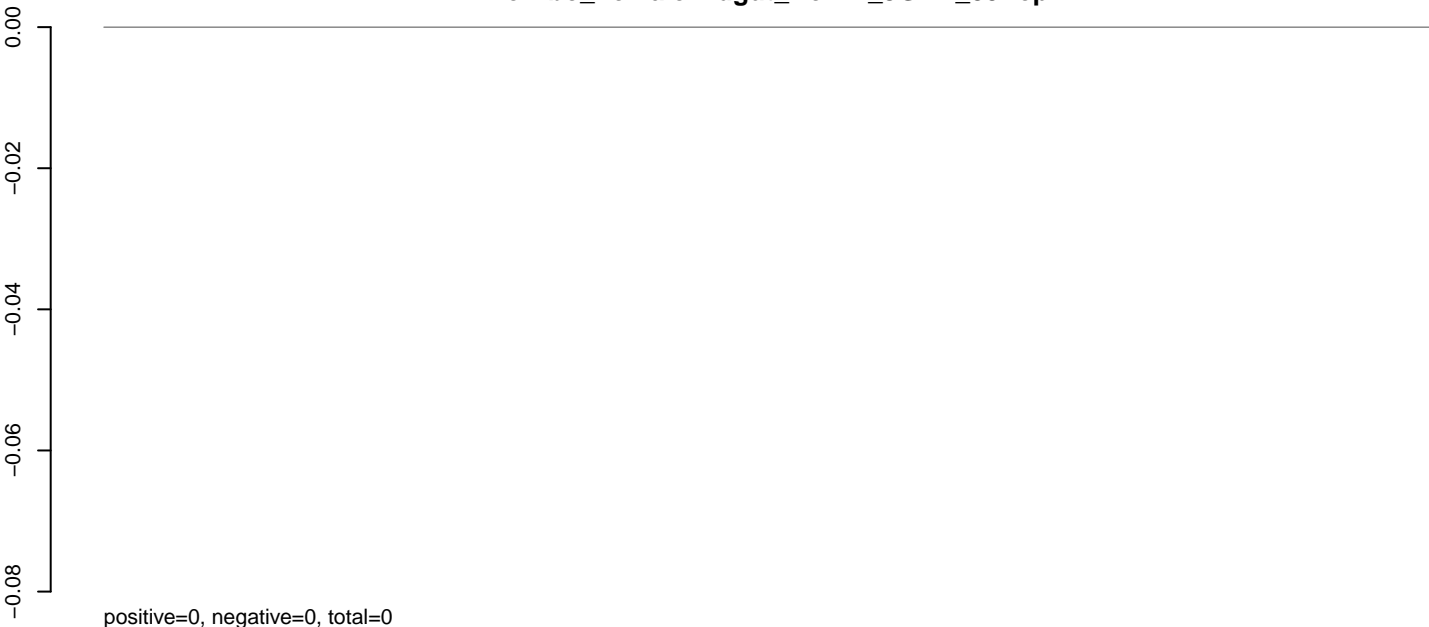
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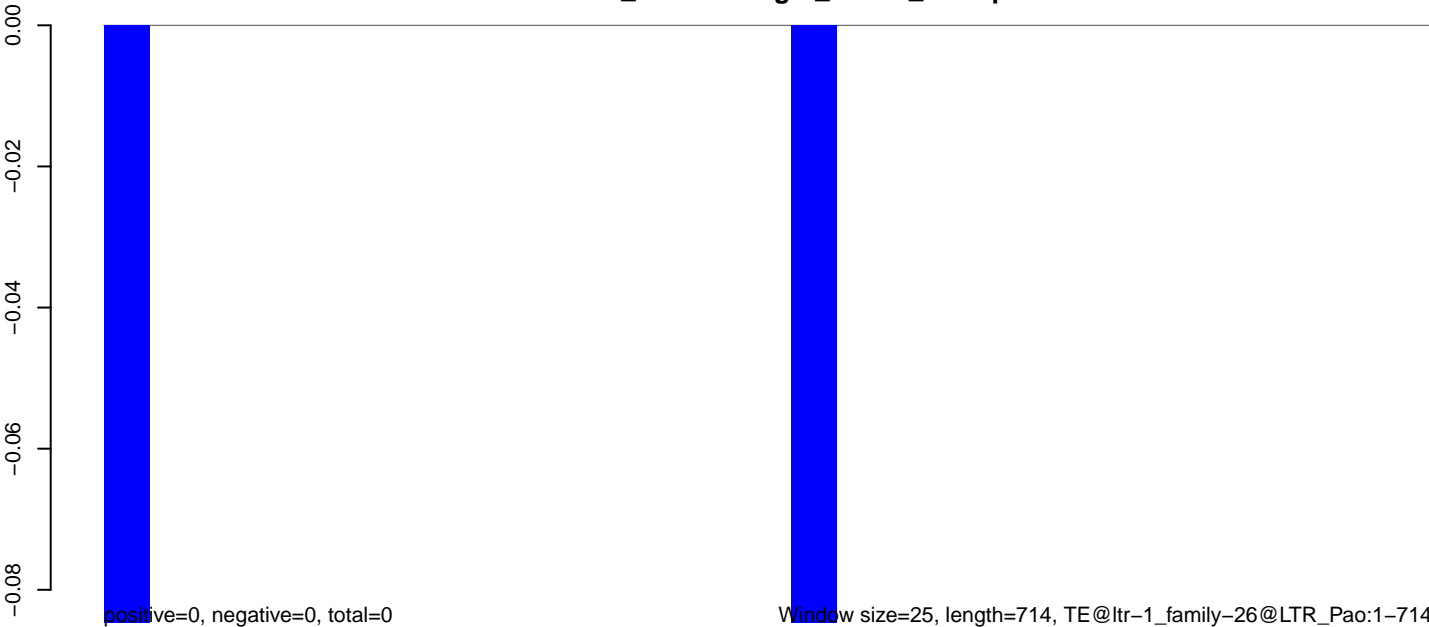
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

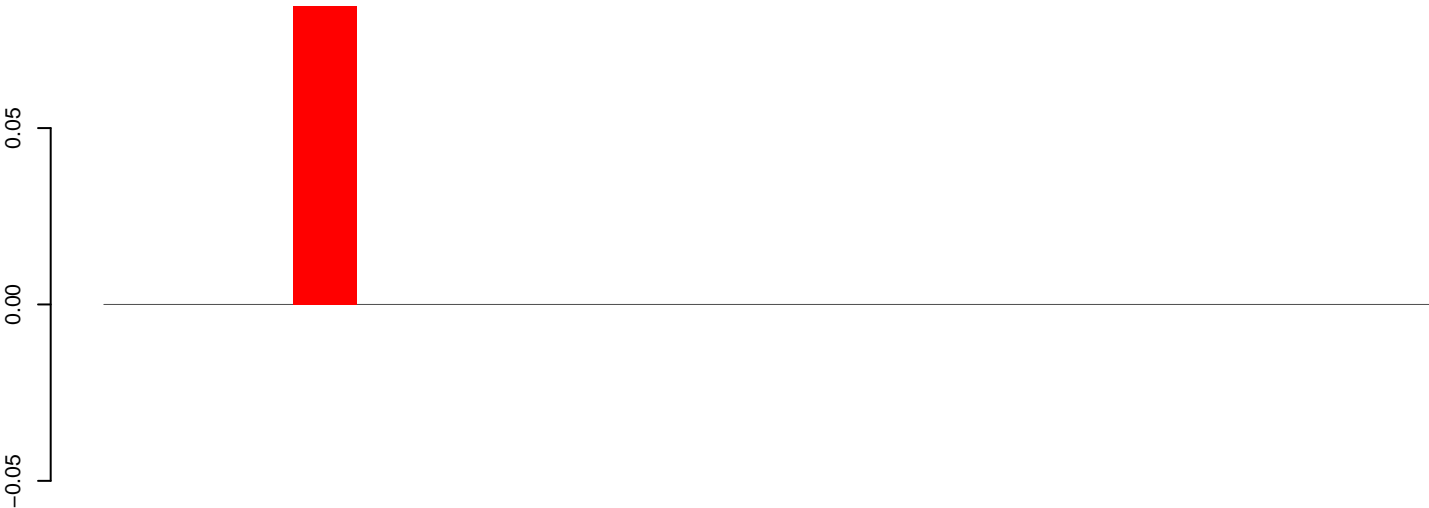


AeAlbo_FemaleMidgut_Denv2_JG.rep



0 200 400 600

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



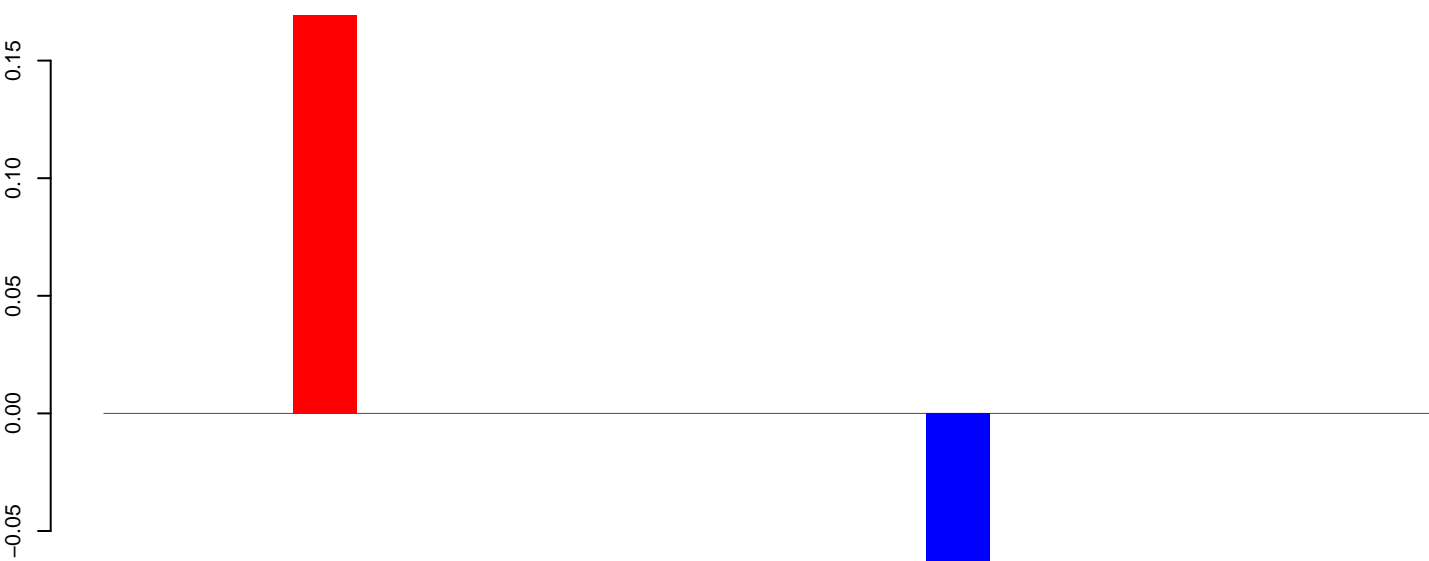
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

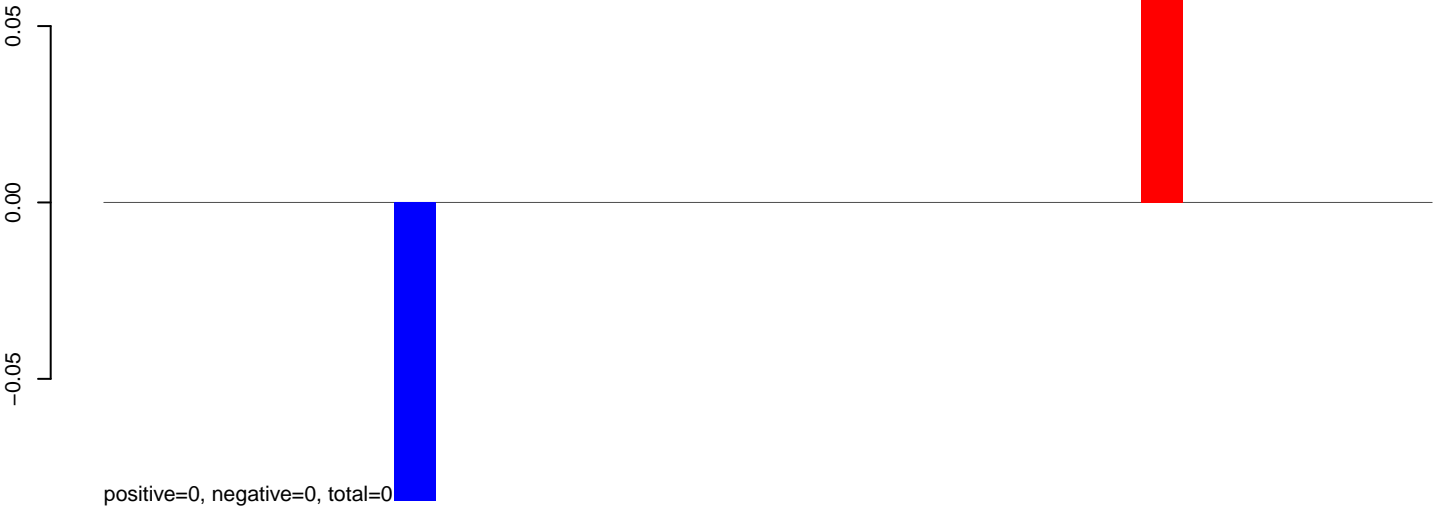


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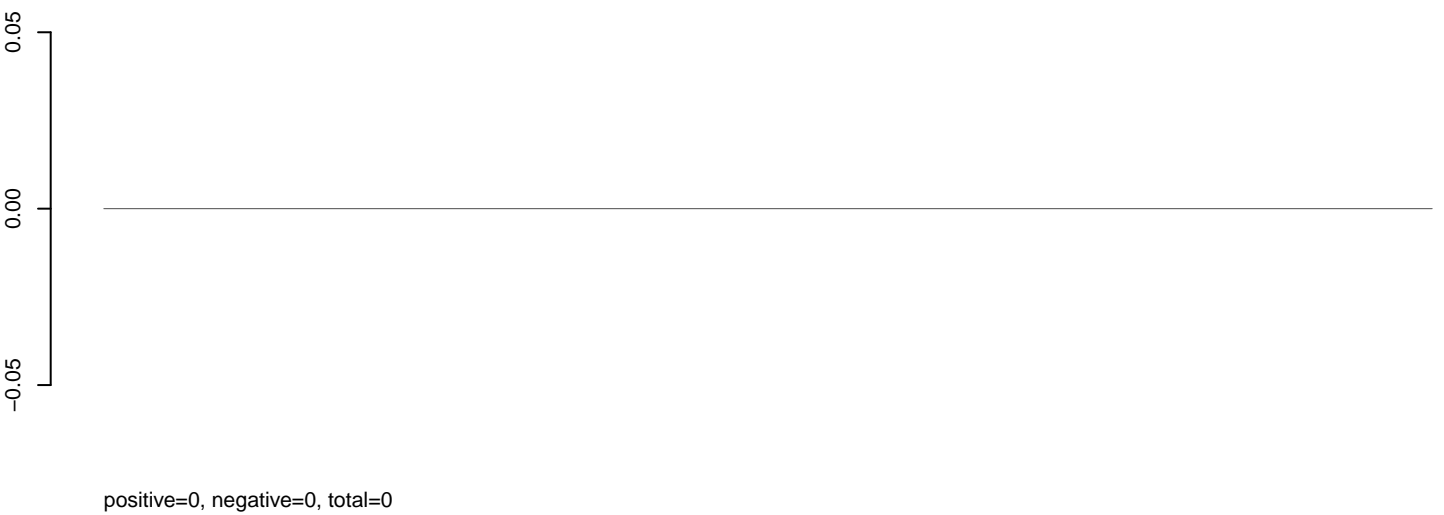
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

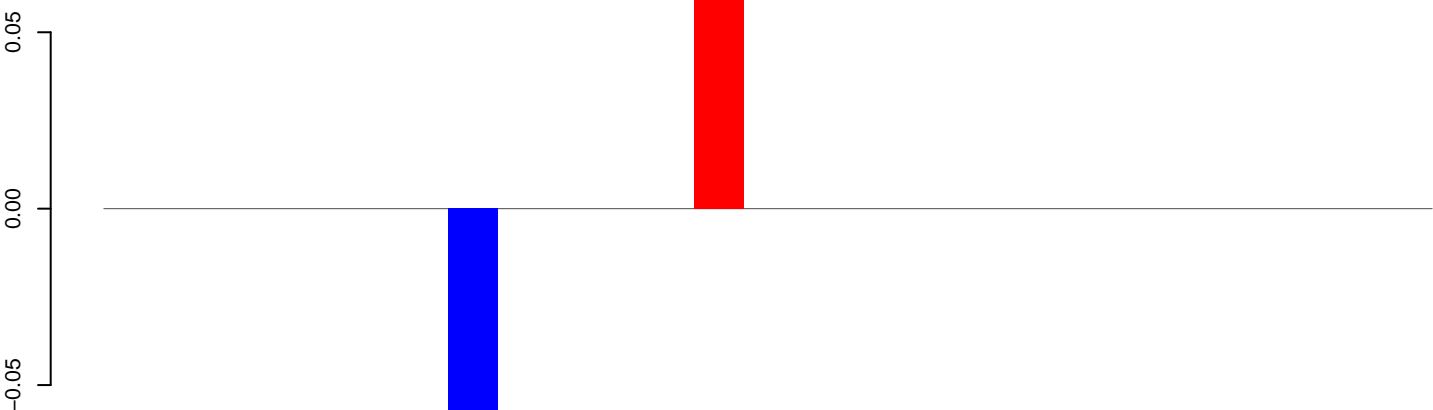


AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



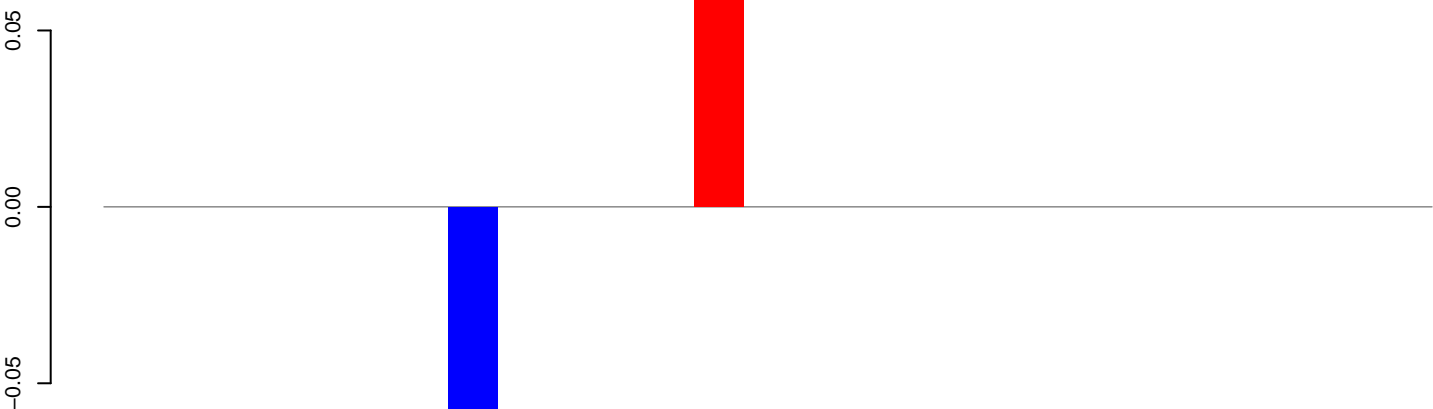
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

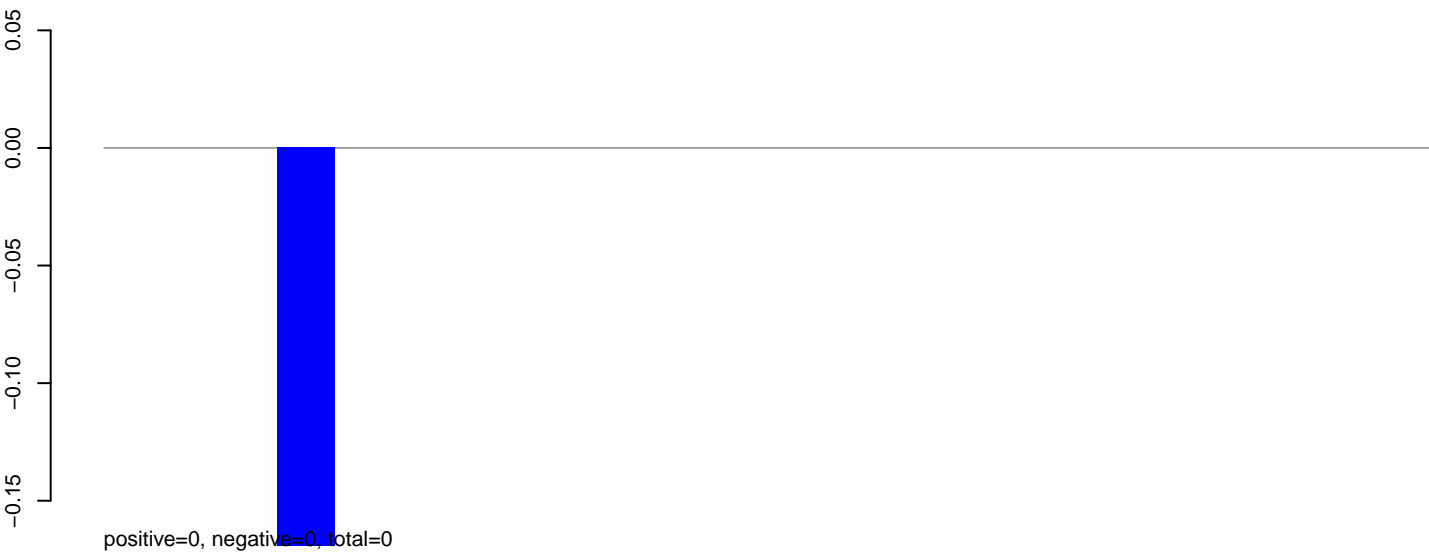


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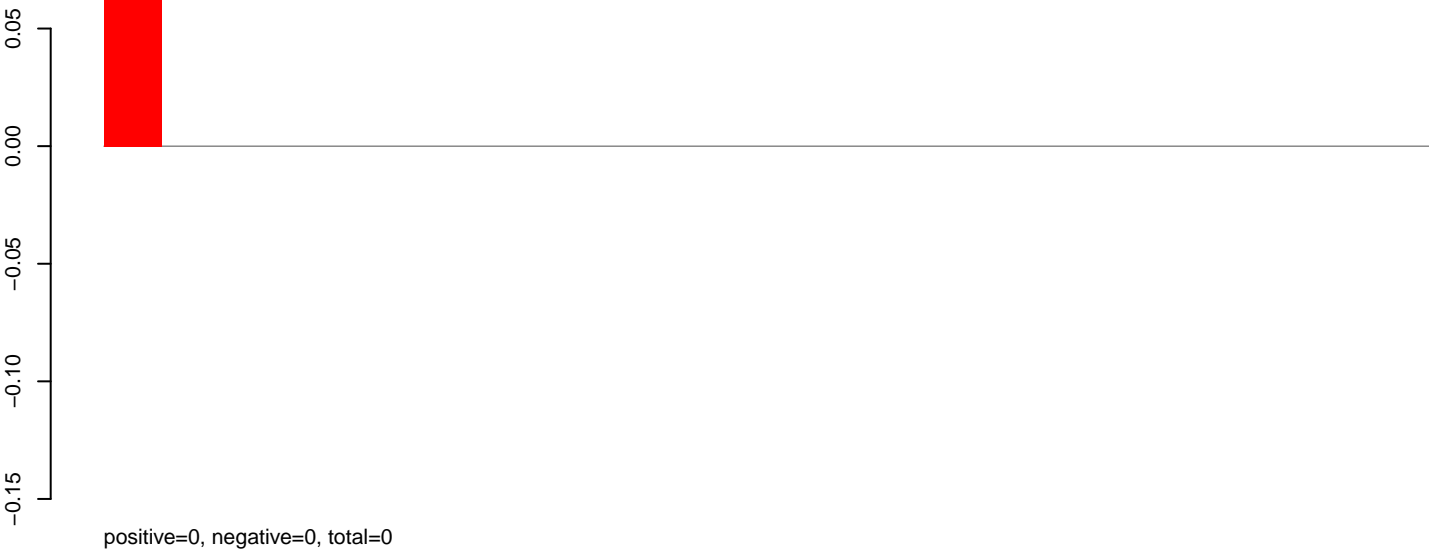
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



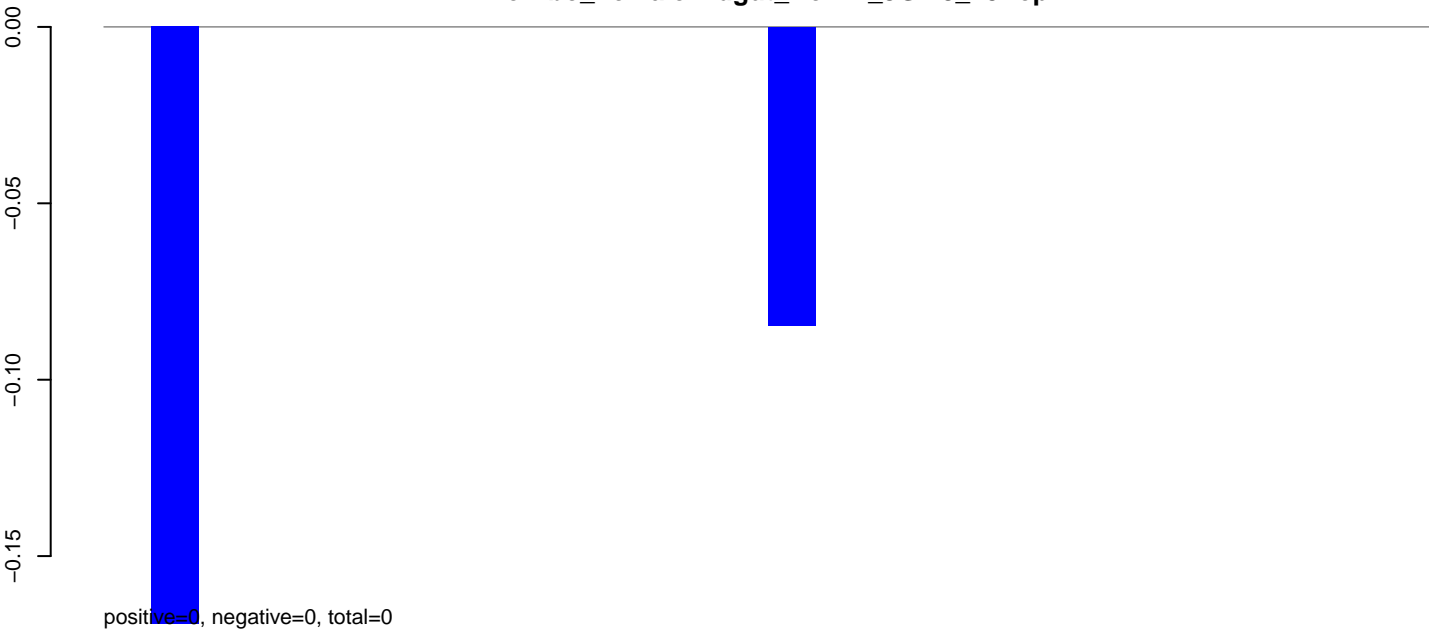
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



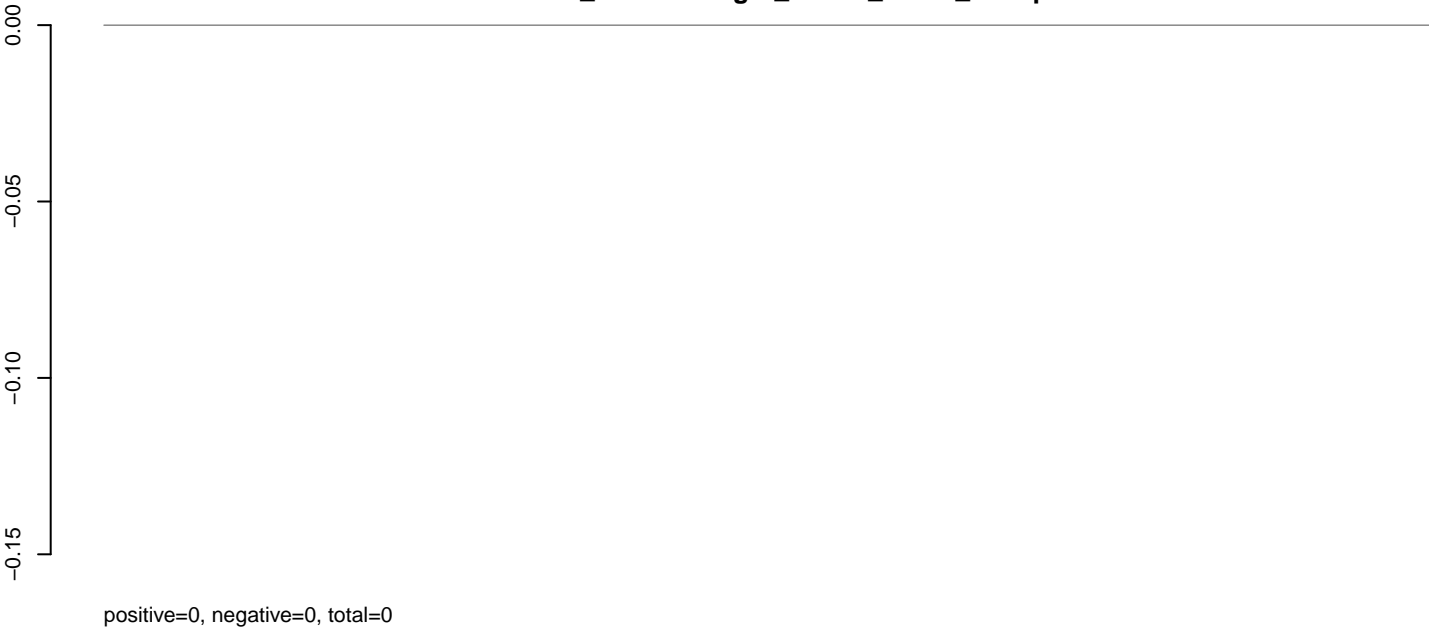
AeAlbo_FemaleMidgut_Denv2_JG.rep



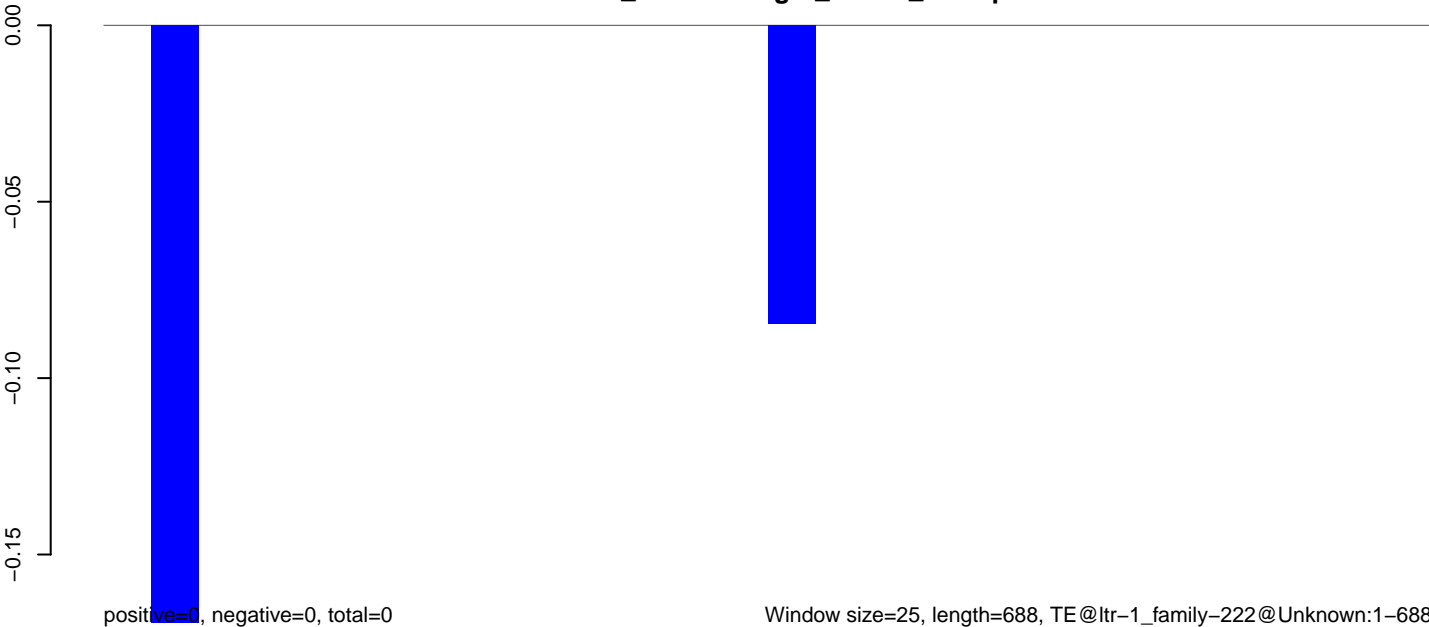
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



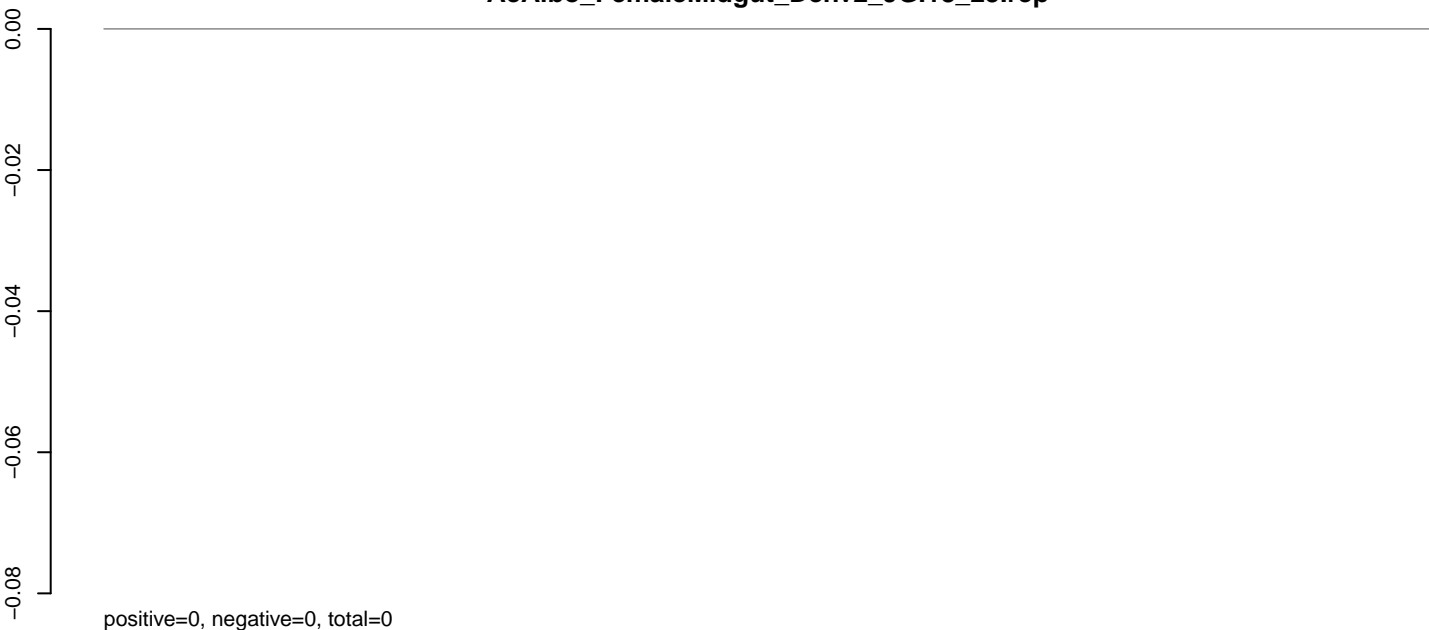
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



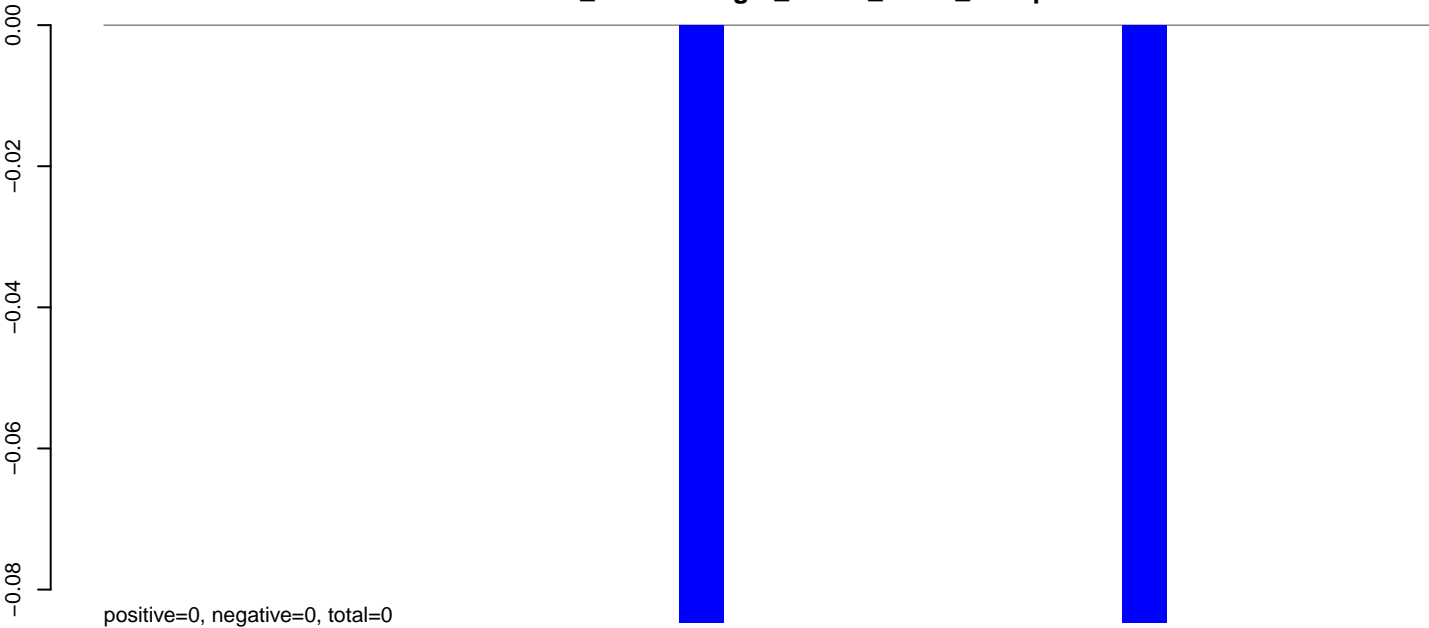
AeAlbo_FemaleMidgut_Denv2_JG.rep



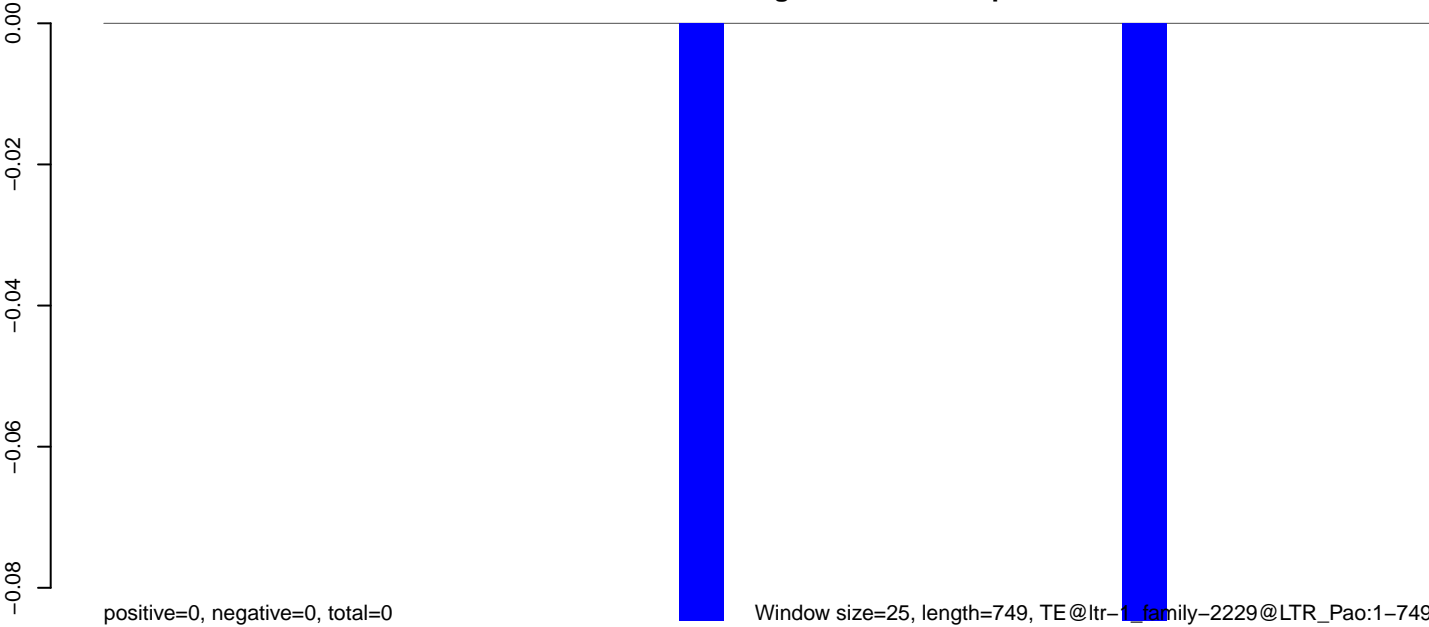
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



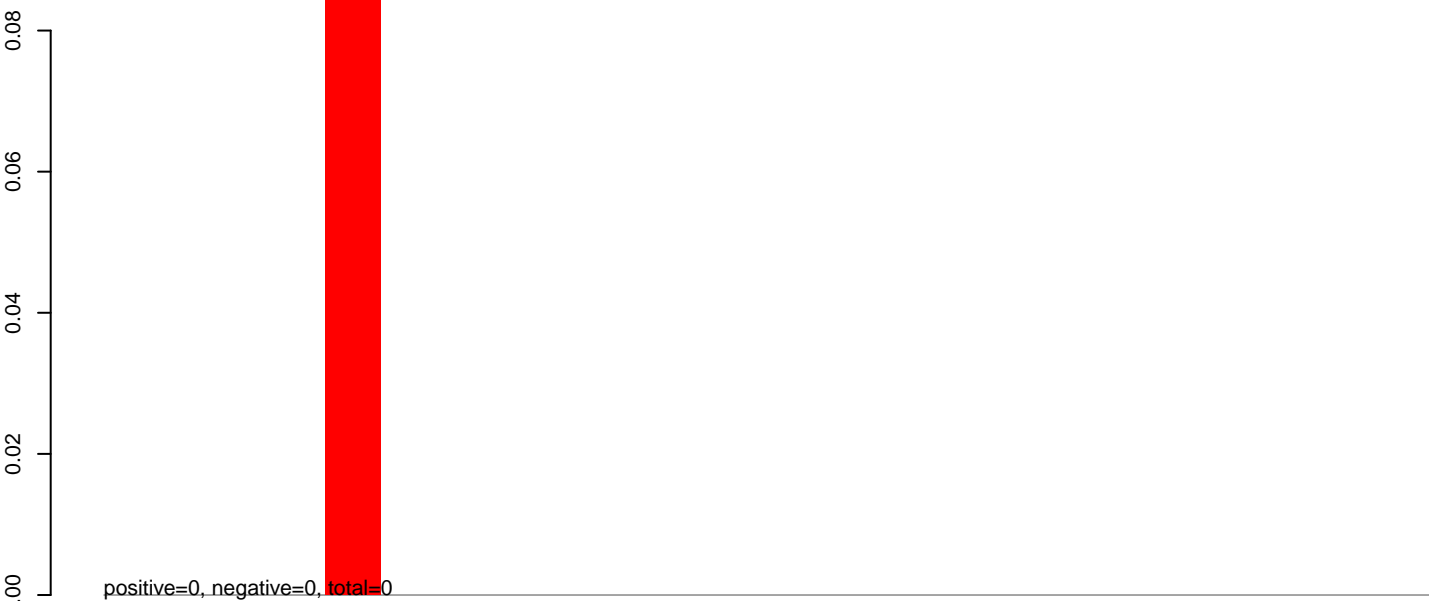
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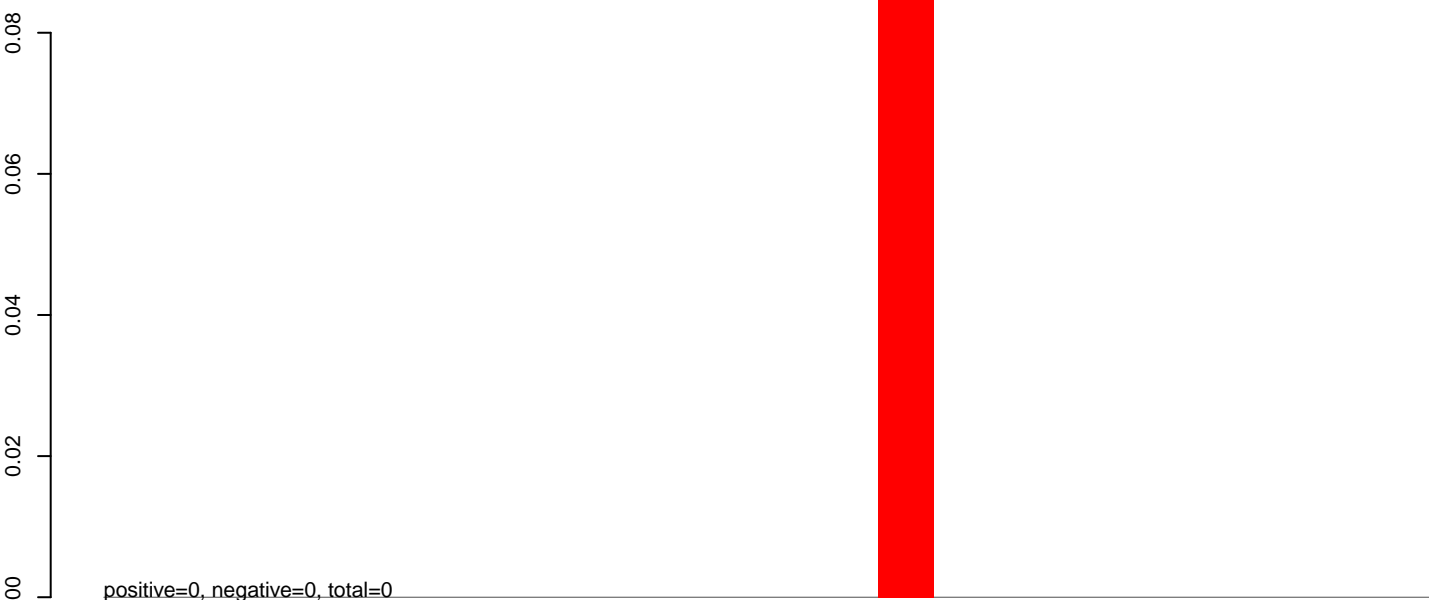
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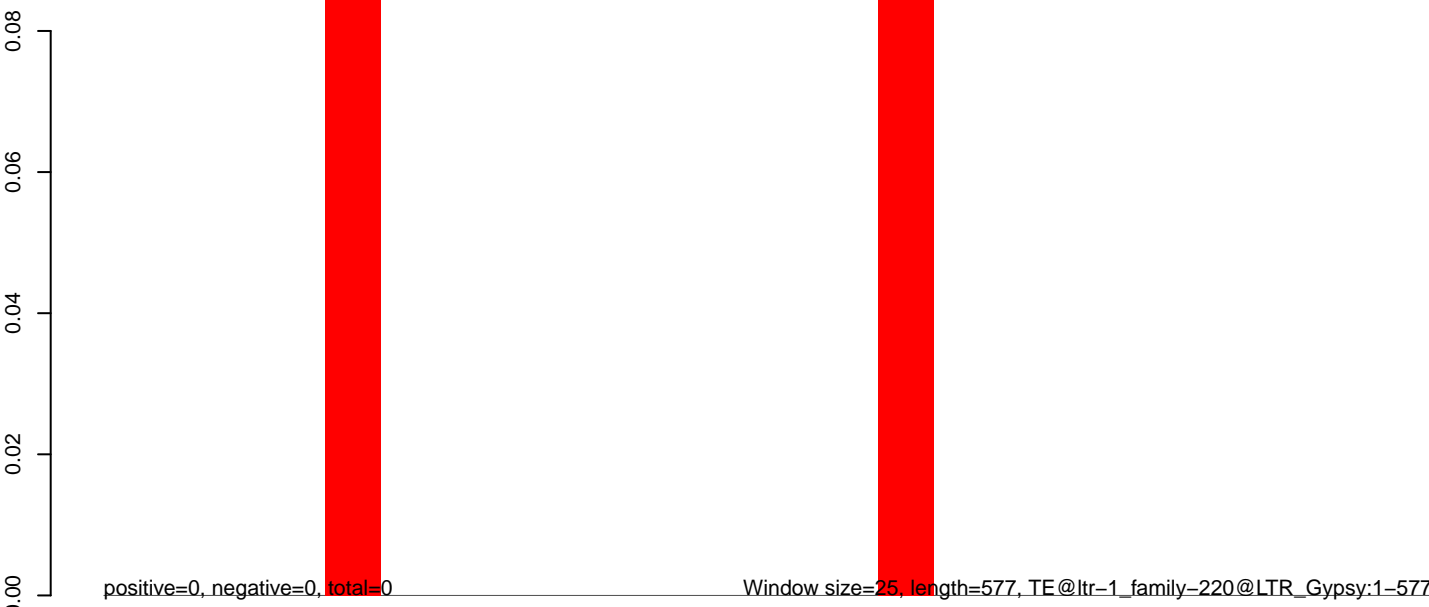
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



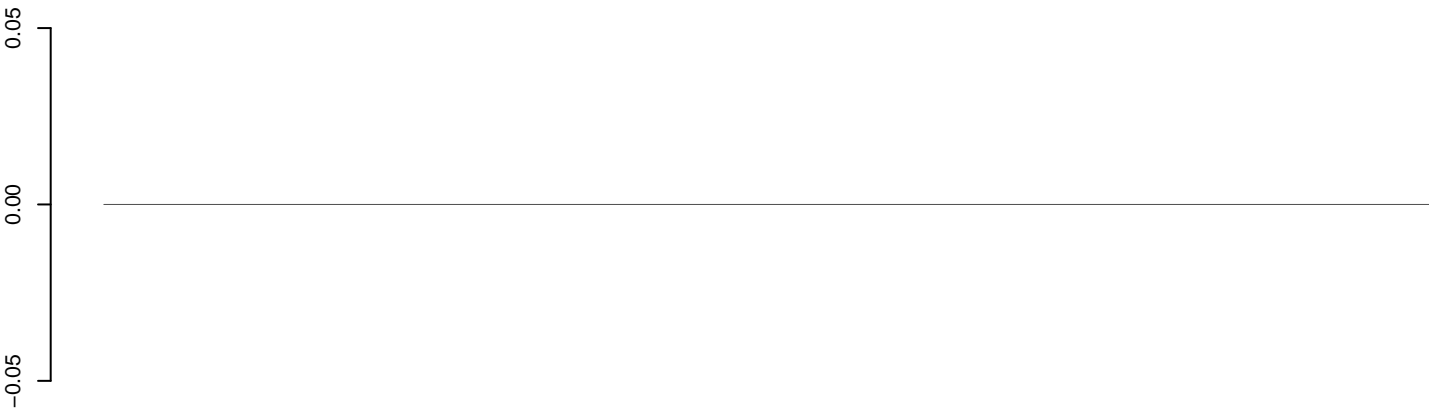
AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

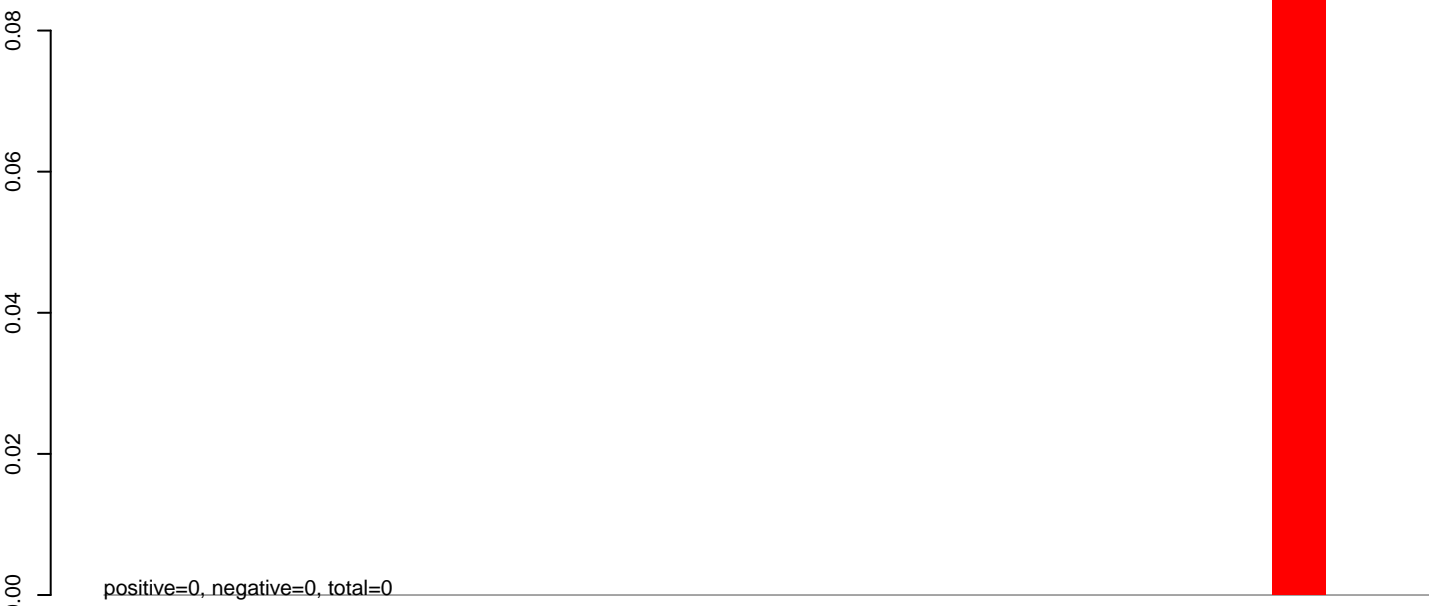


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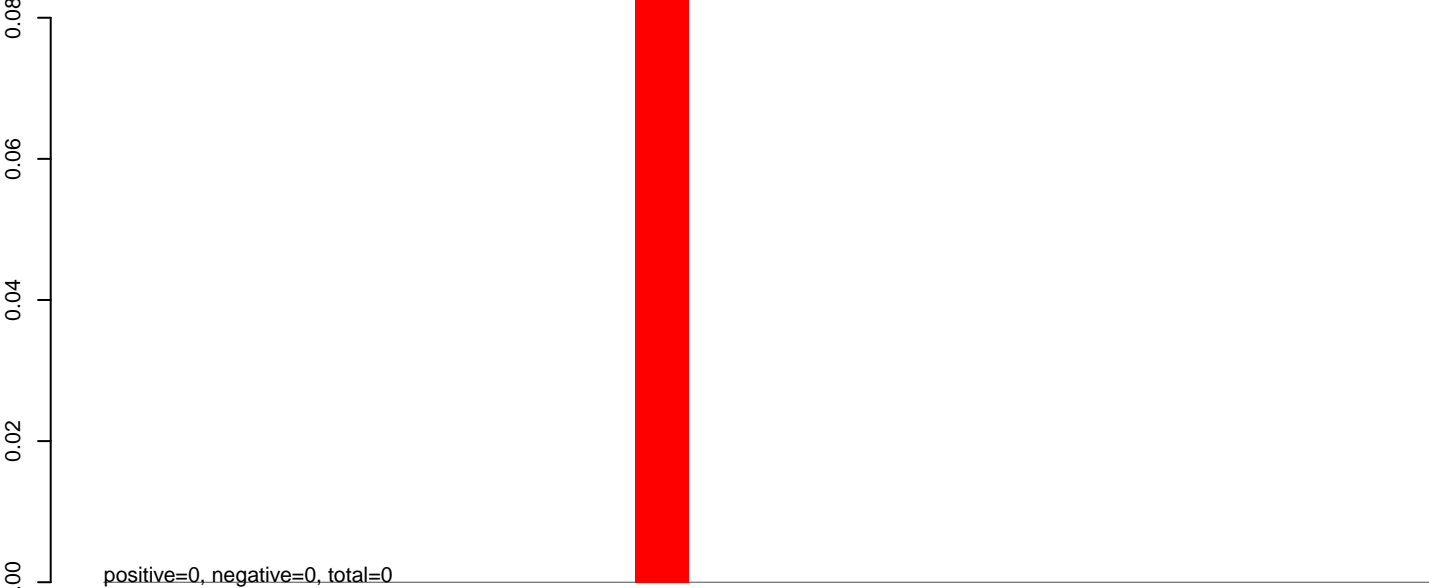
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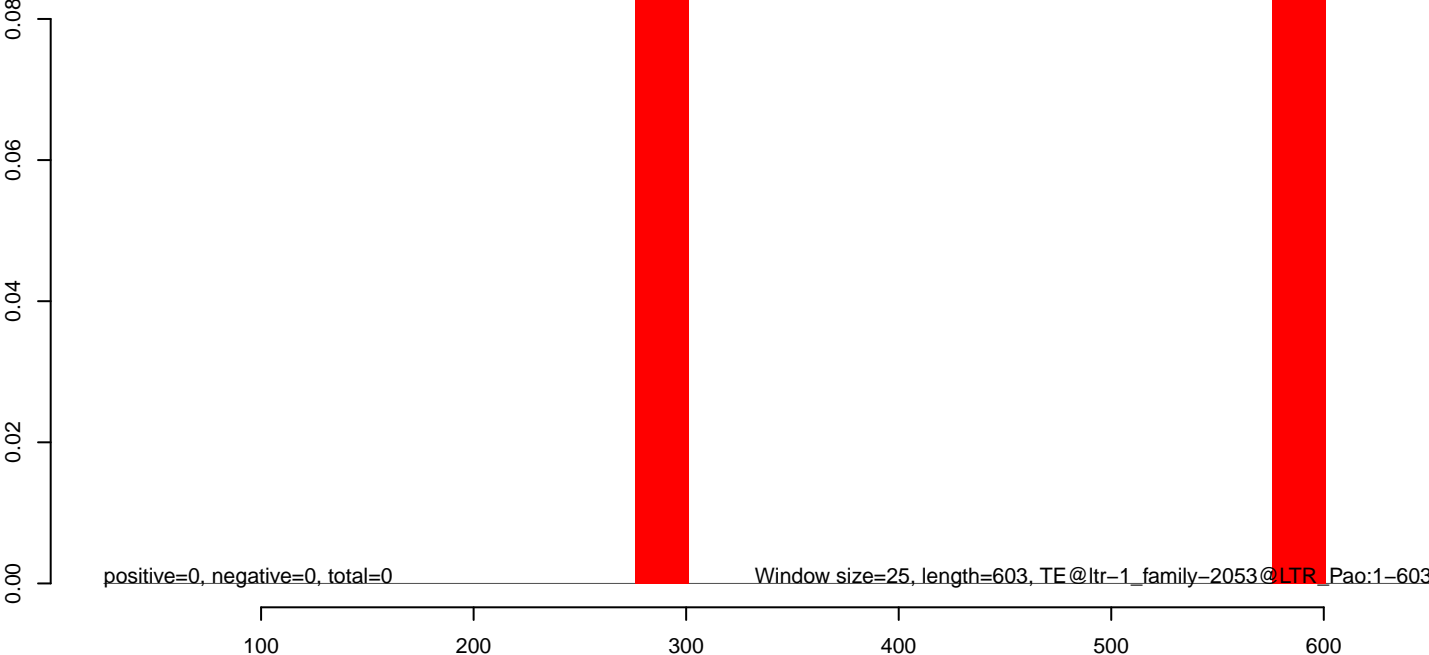
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



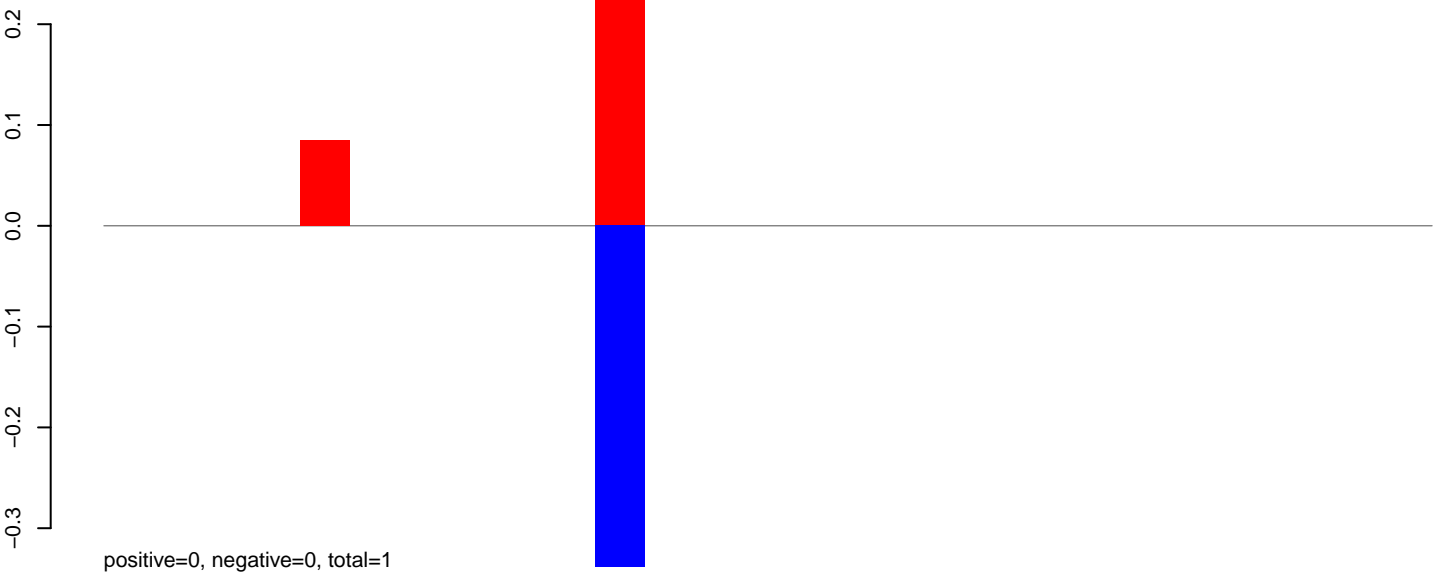
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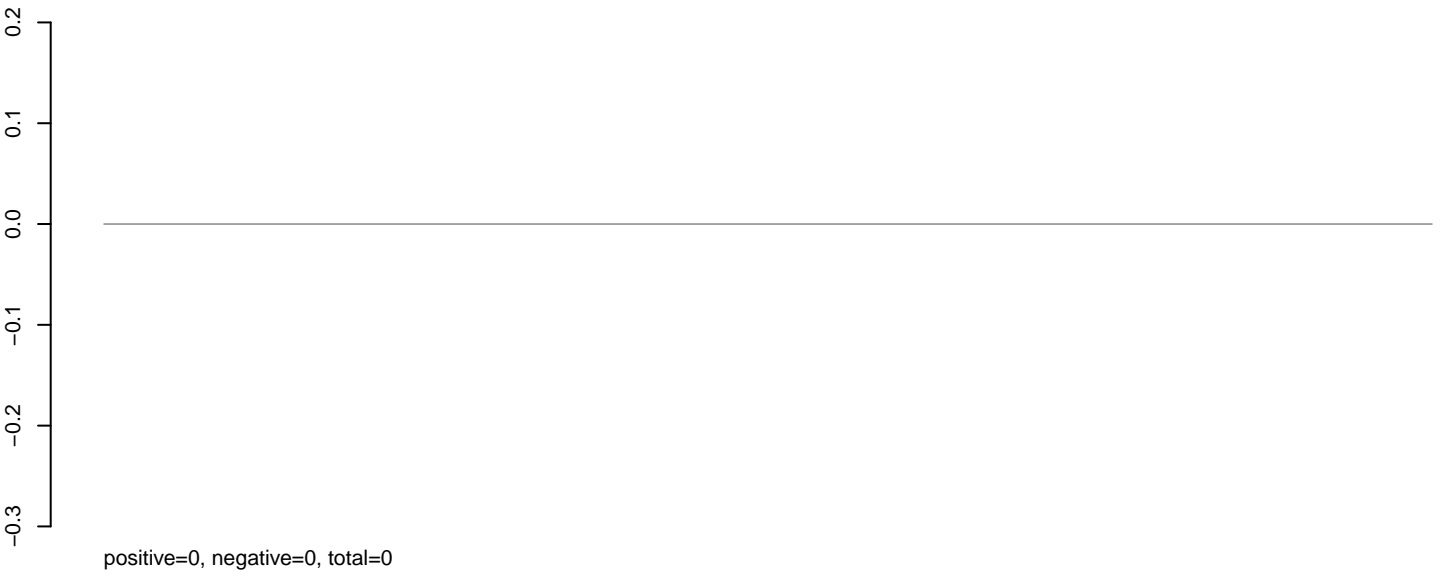
AeAlbo_FemaleMidgut_Denv2_JG.rep



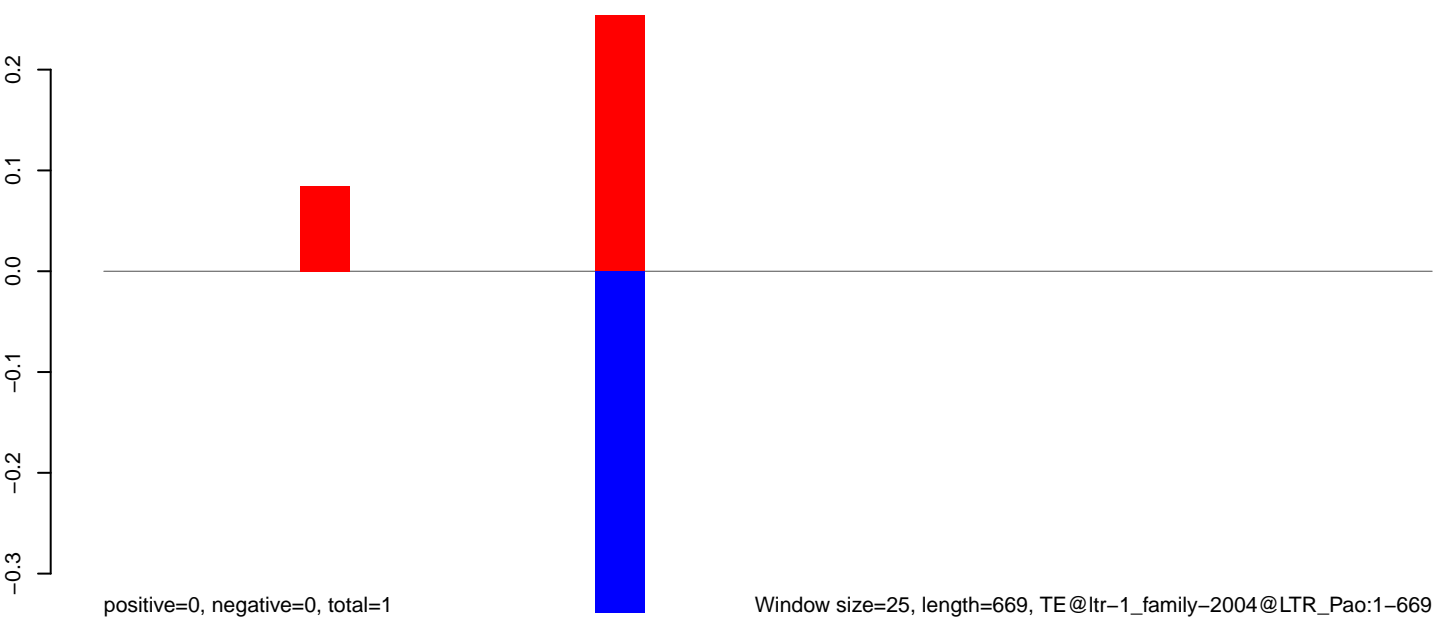
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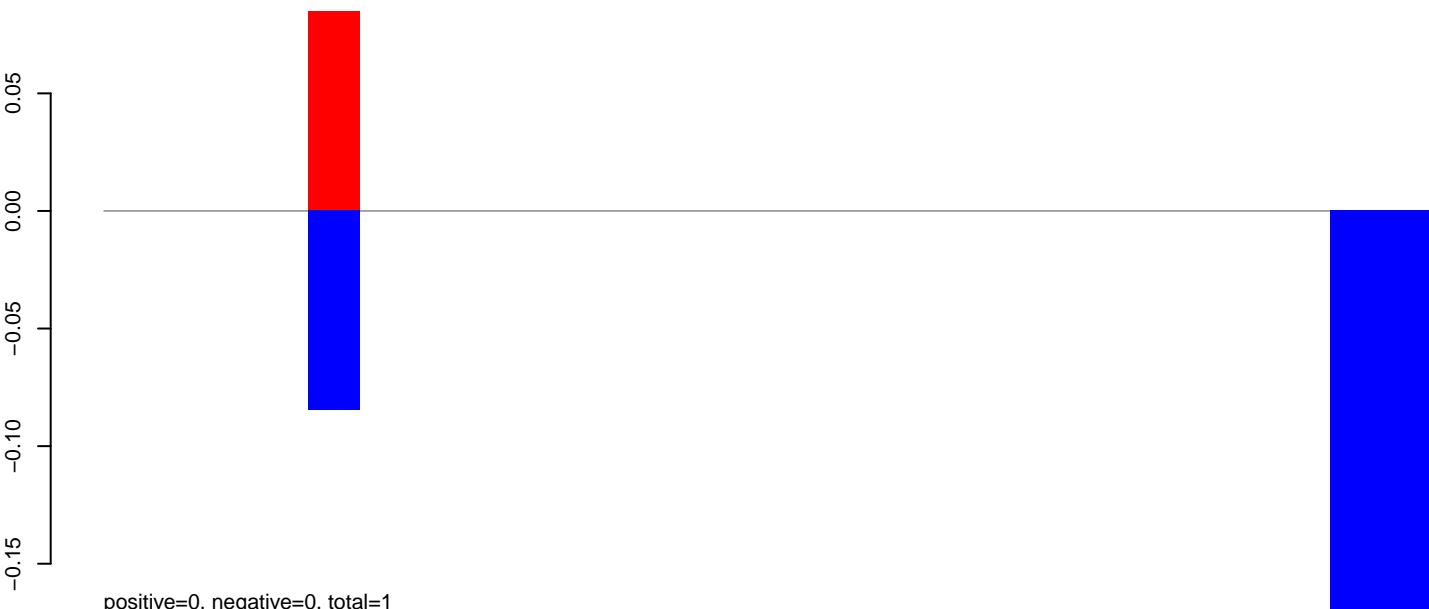
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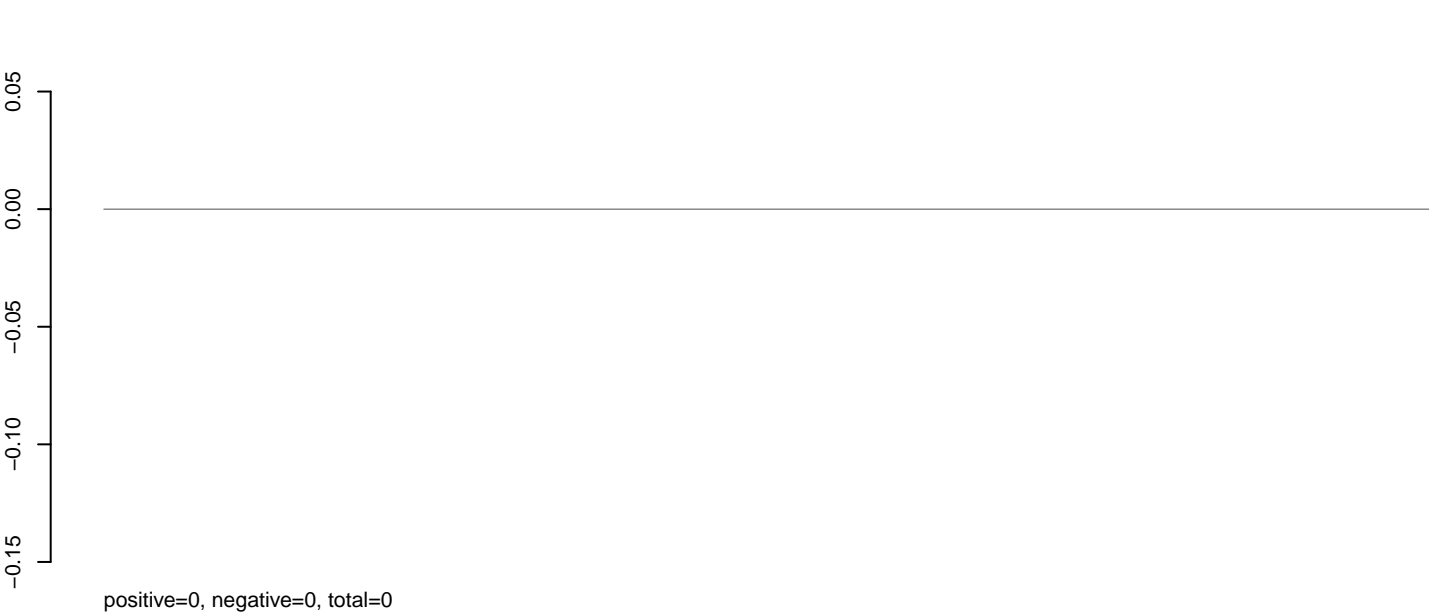
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

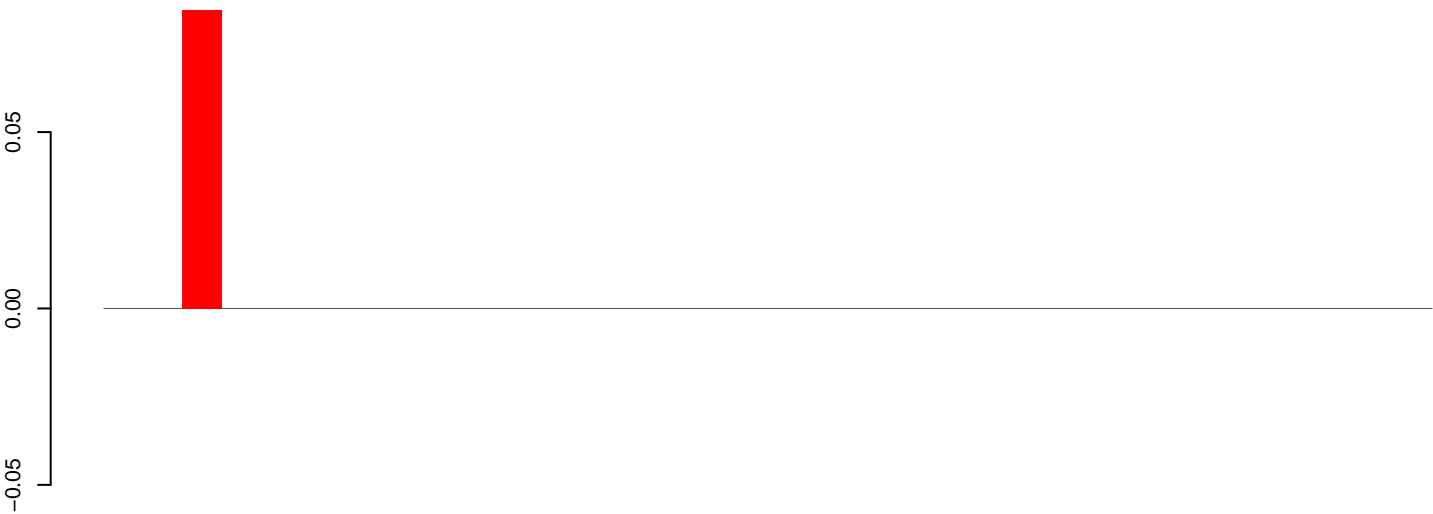


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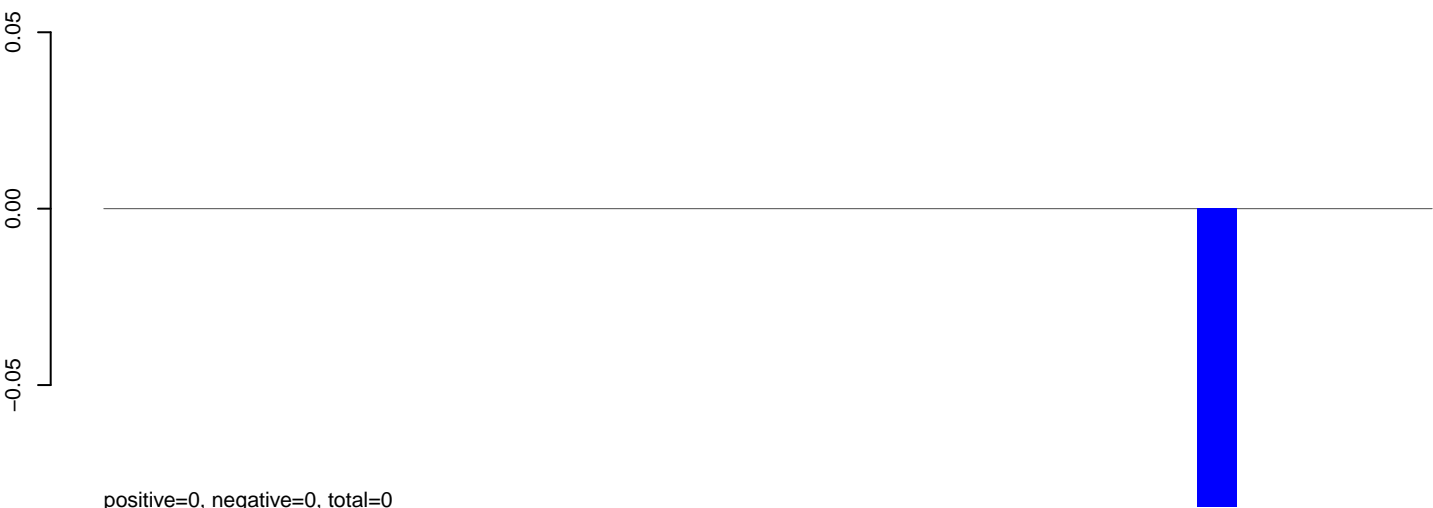
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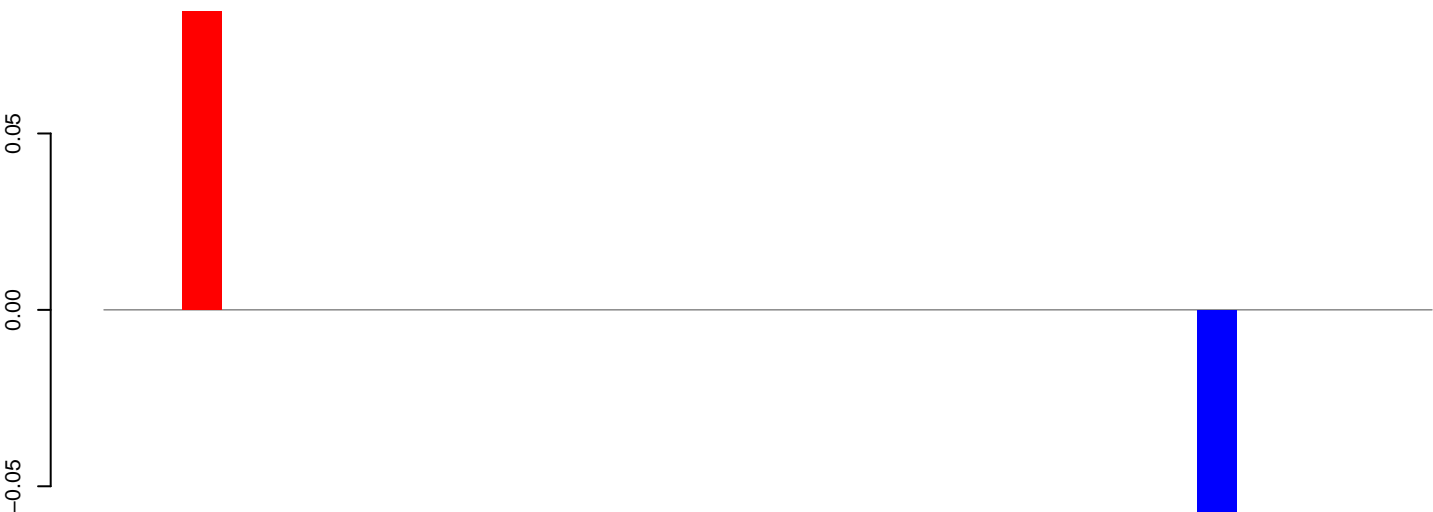
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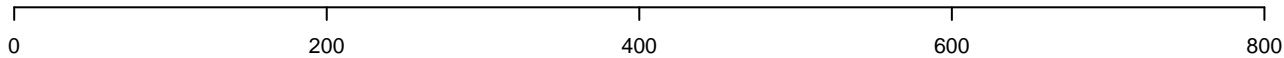
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AeAlbo_FemaleMidgut_Denv2_JG.rep

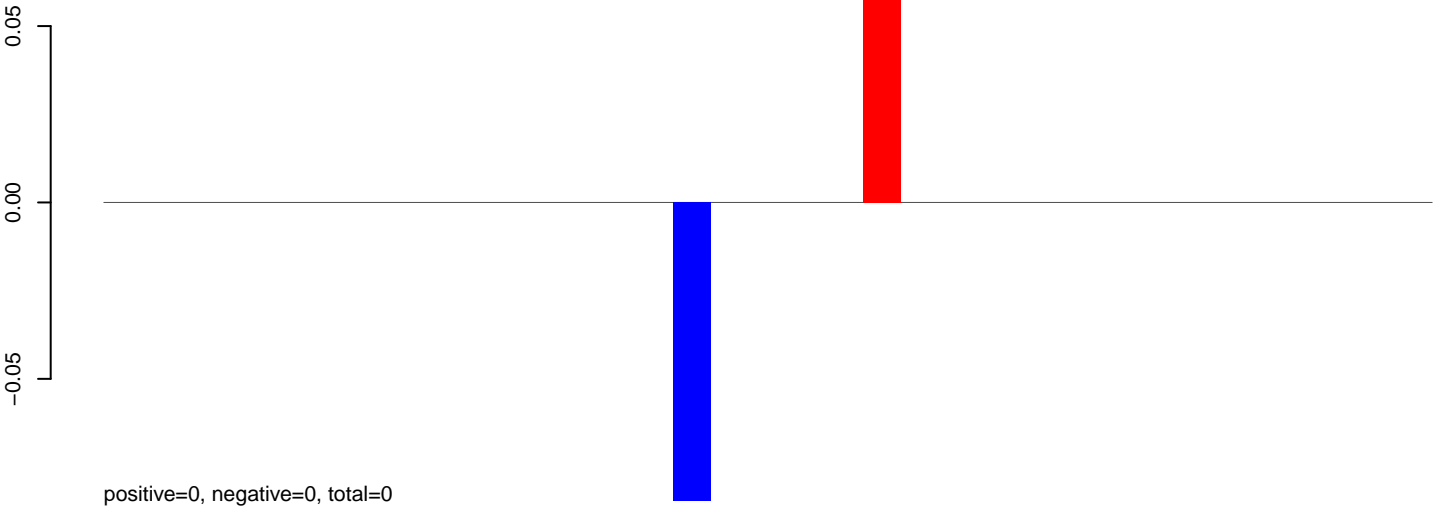


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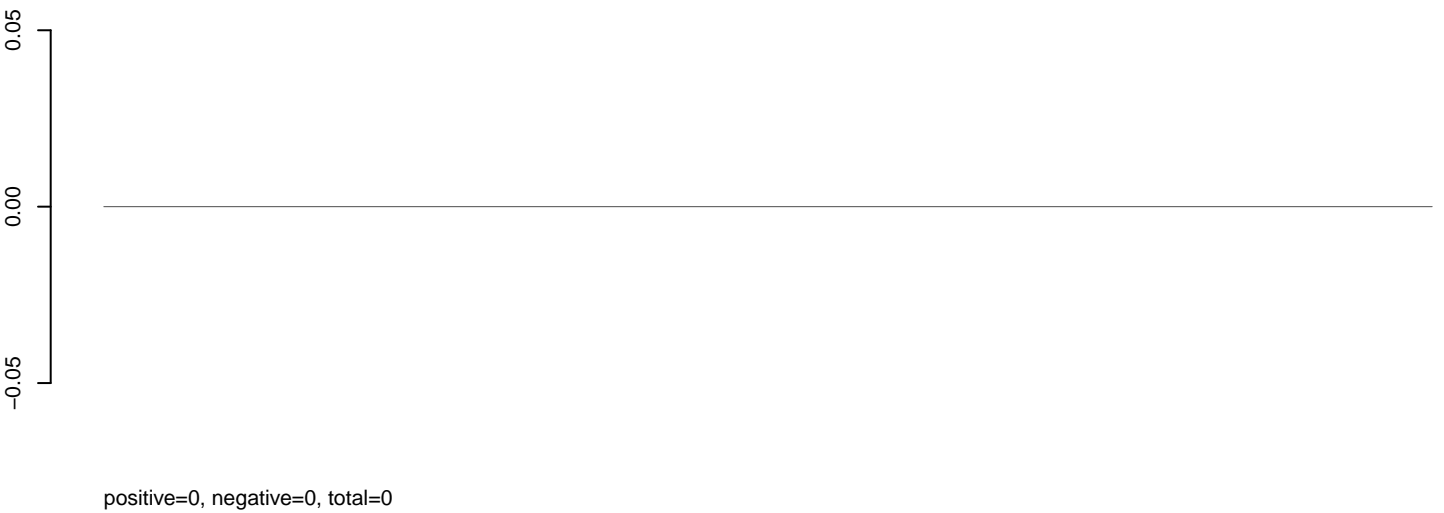
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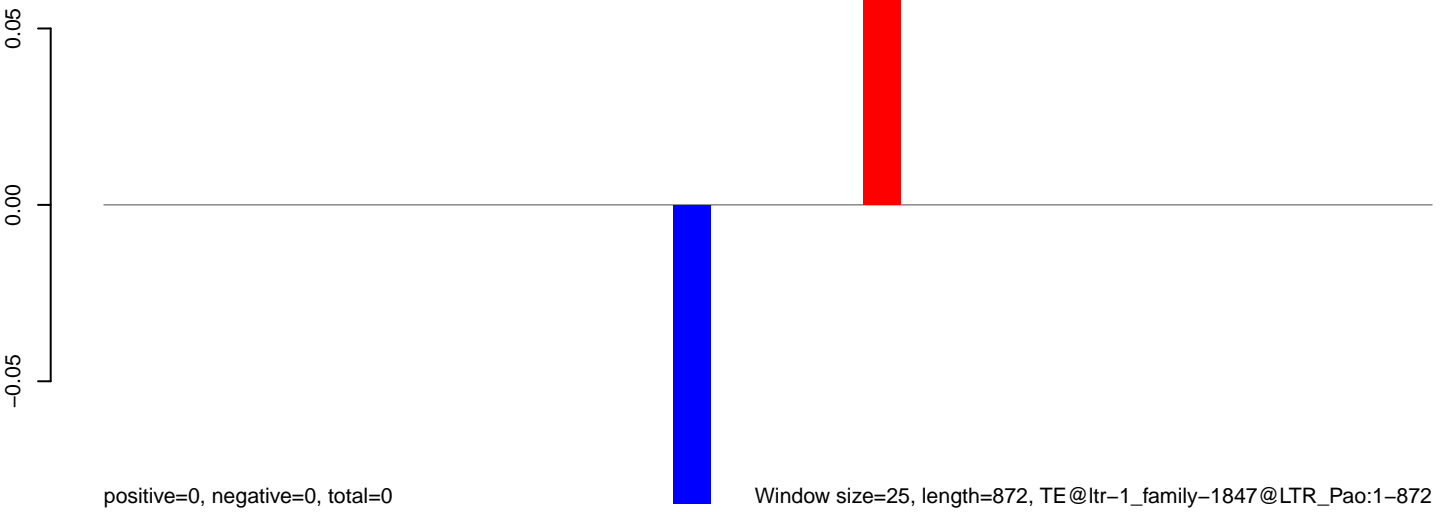
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



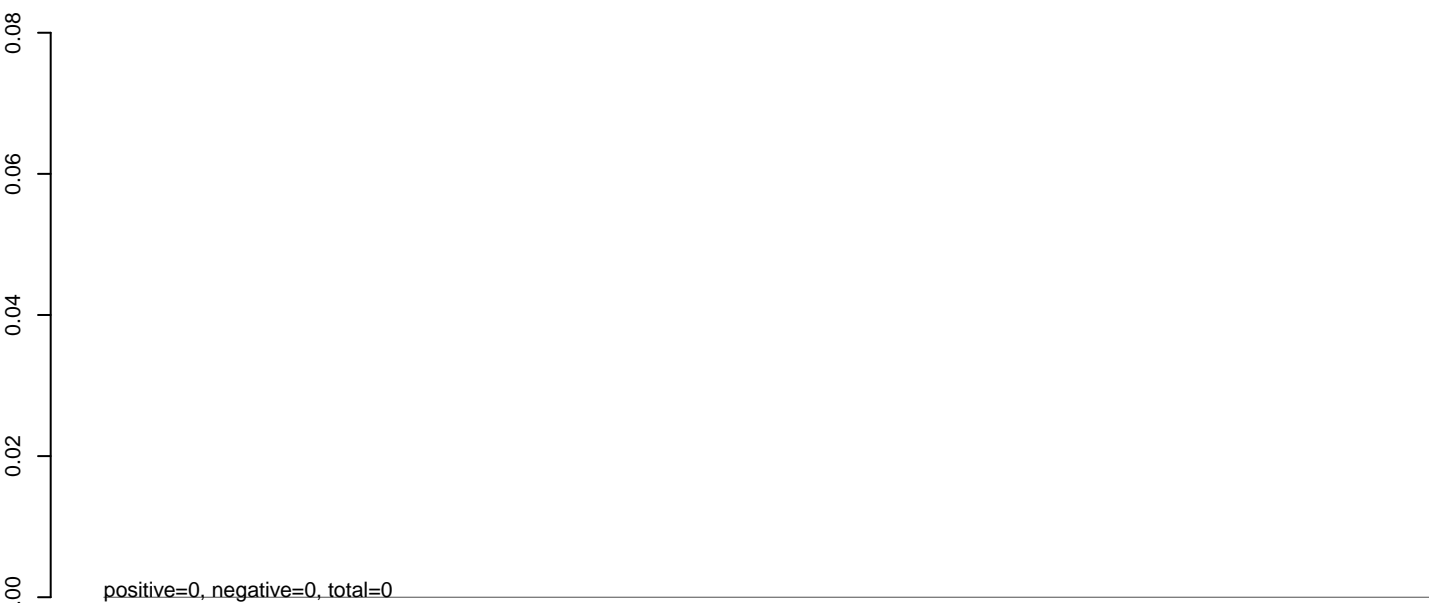
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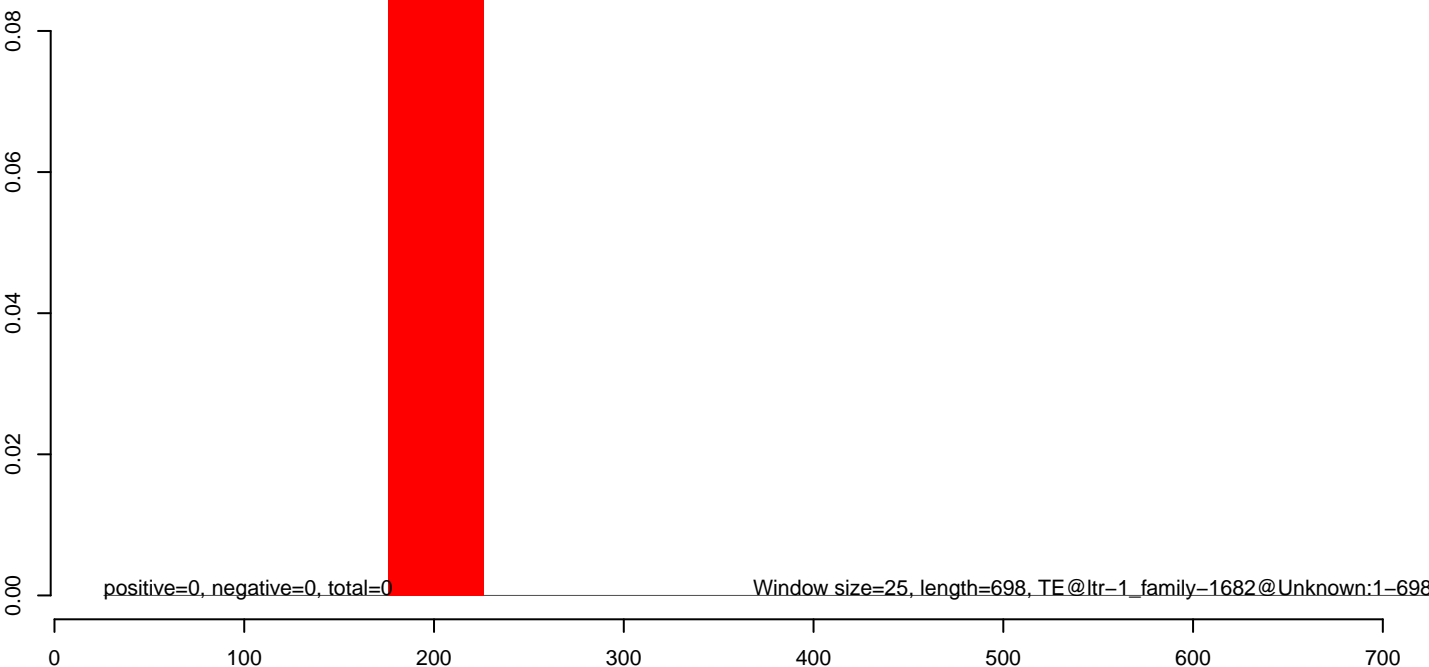
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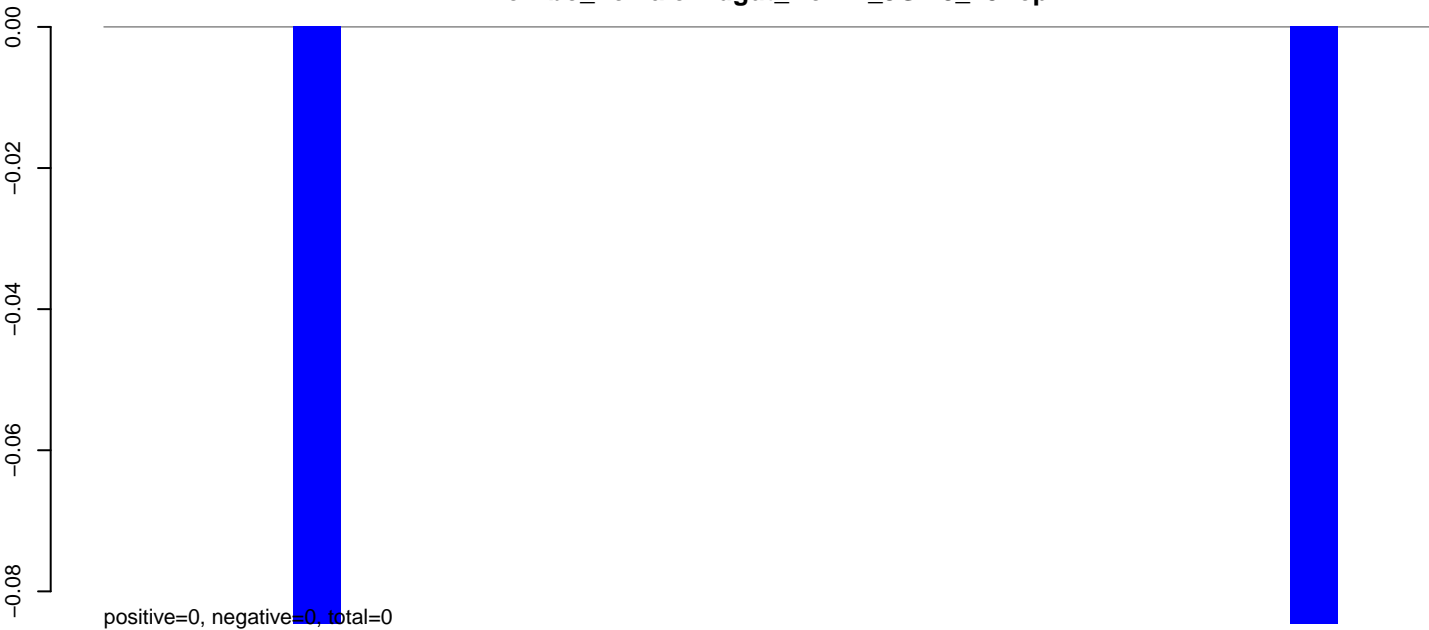
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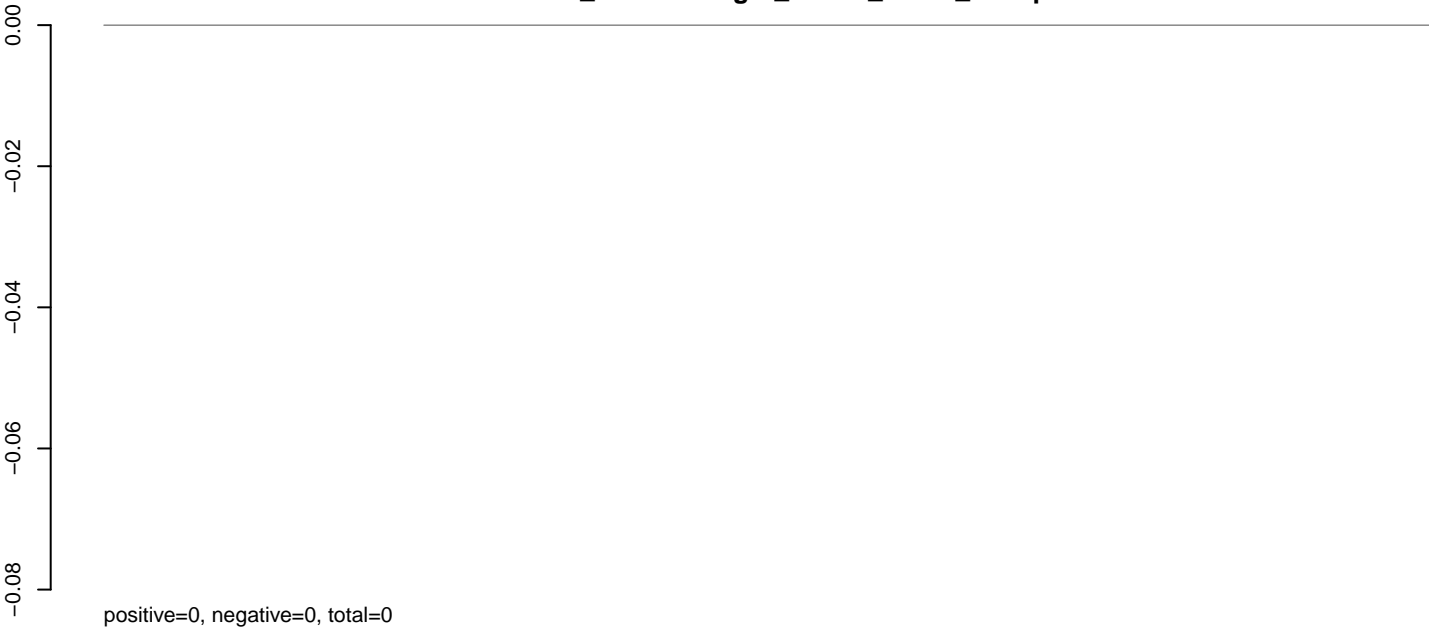
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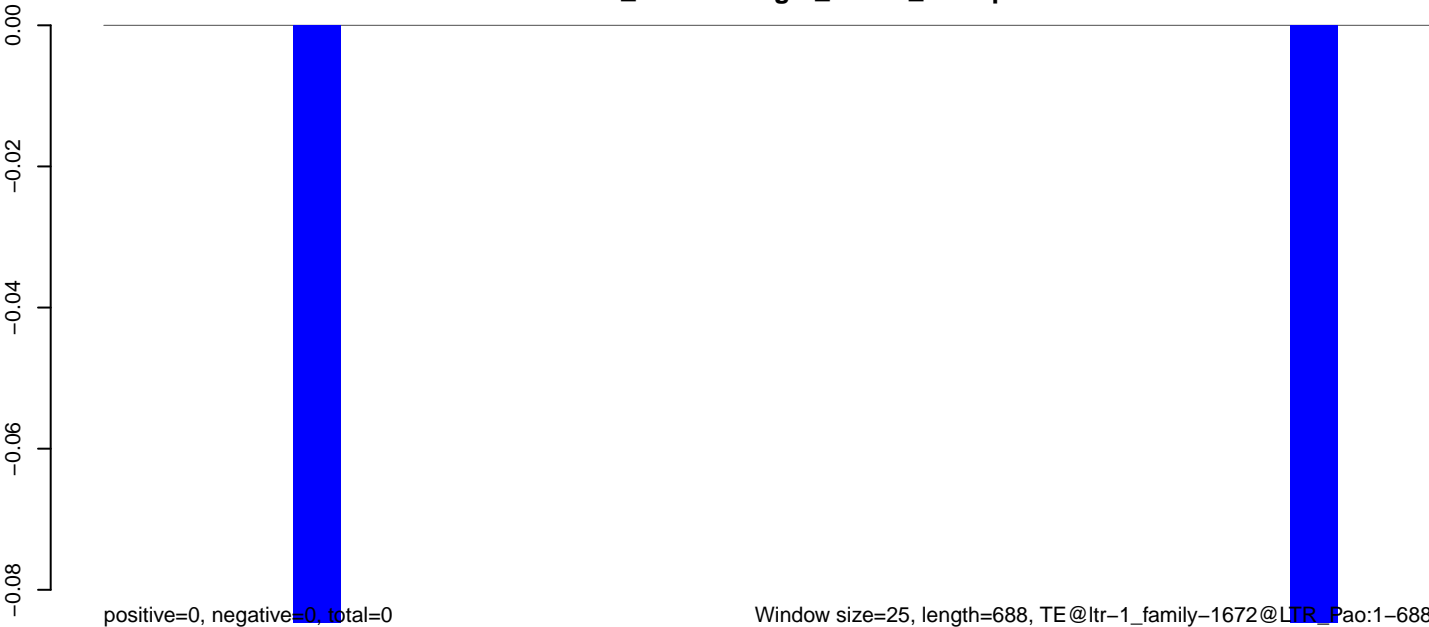
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

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-0.02
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-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

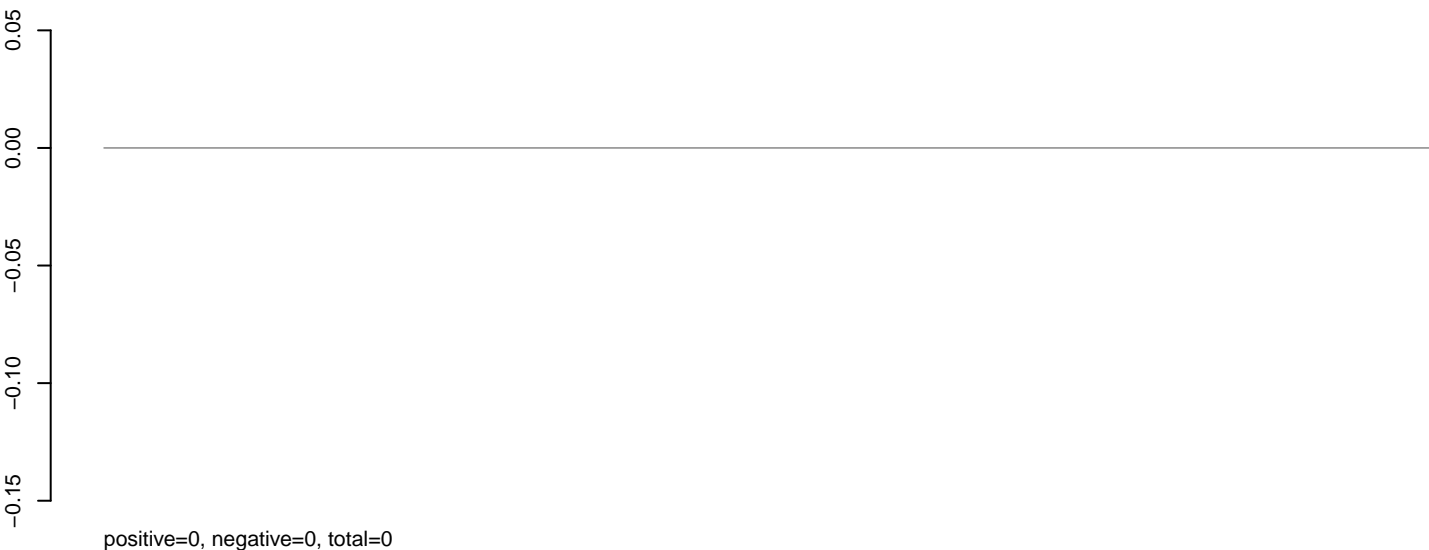
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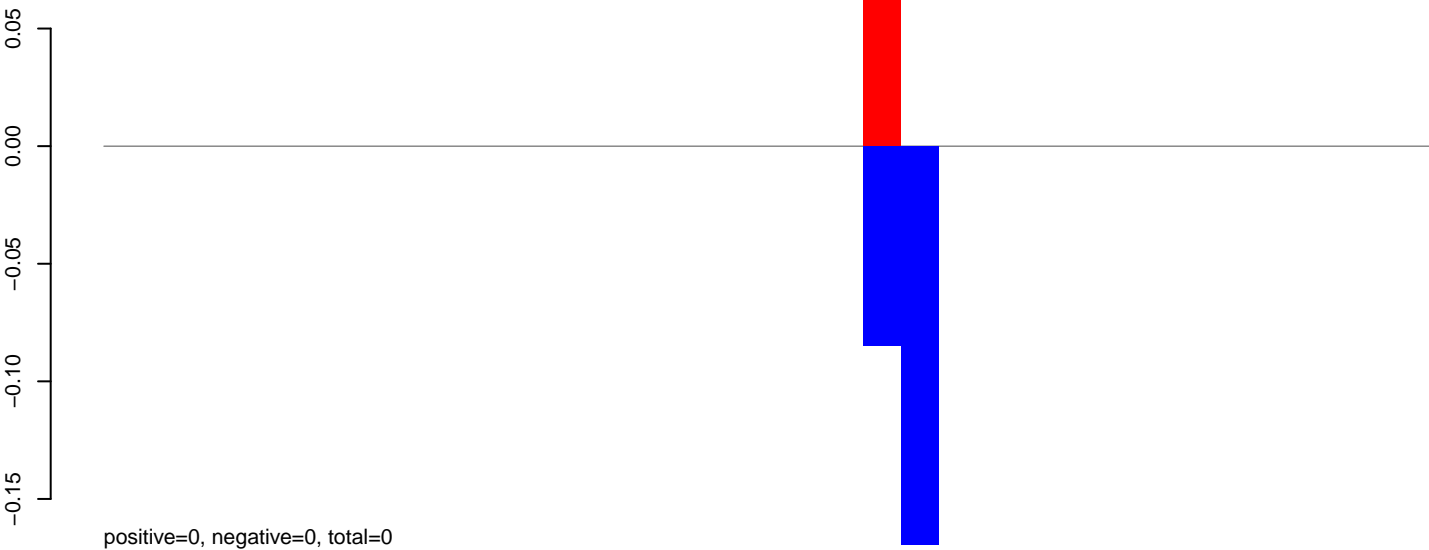
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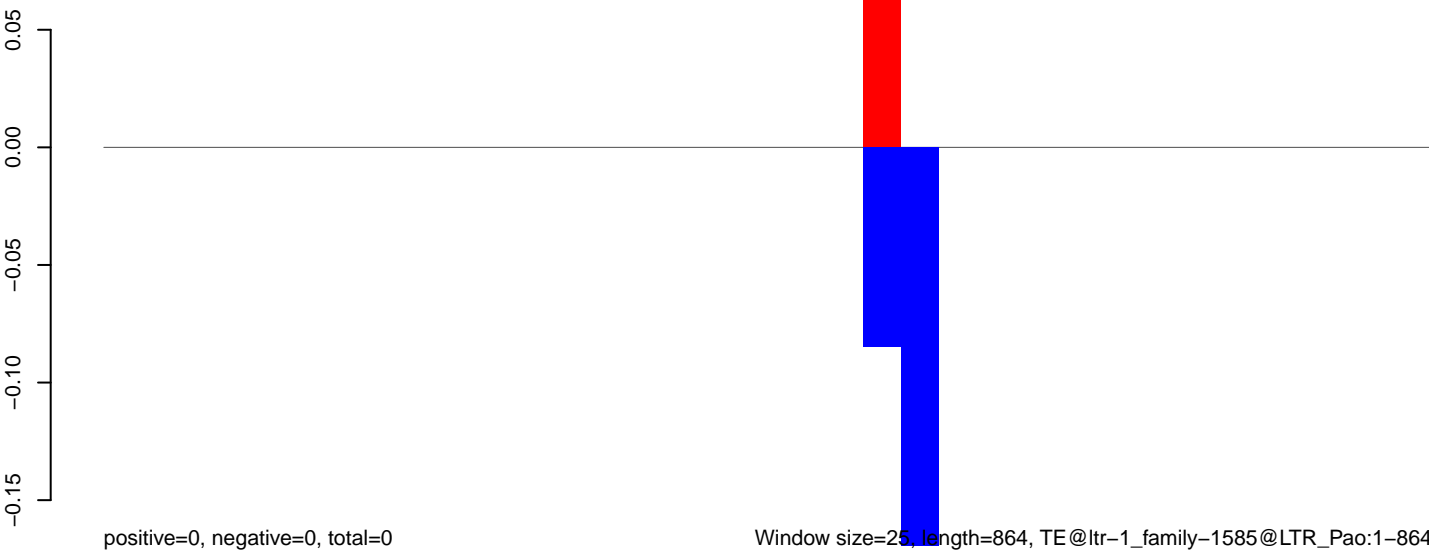
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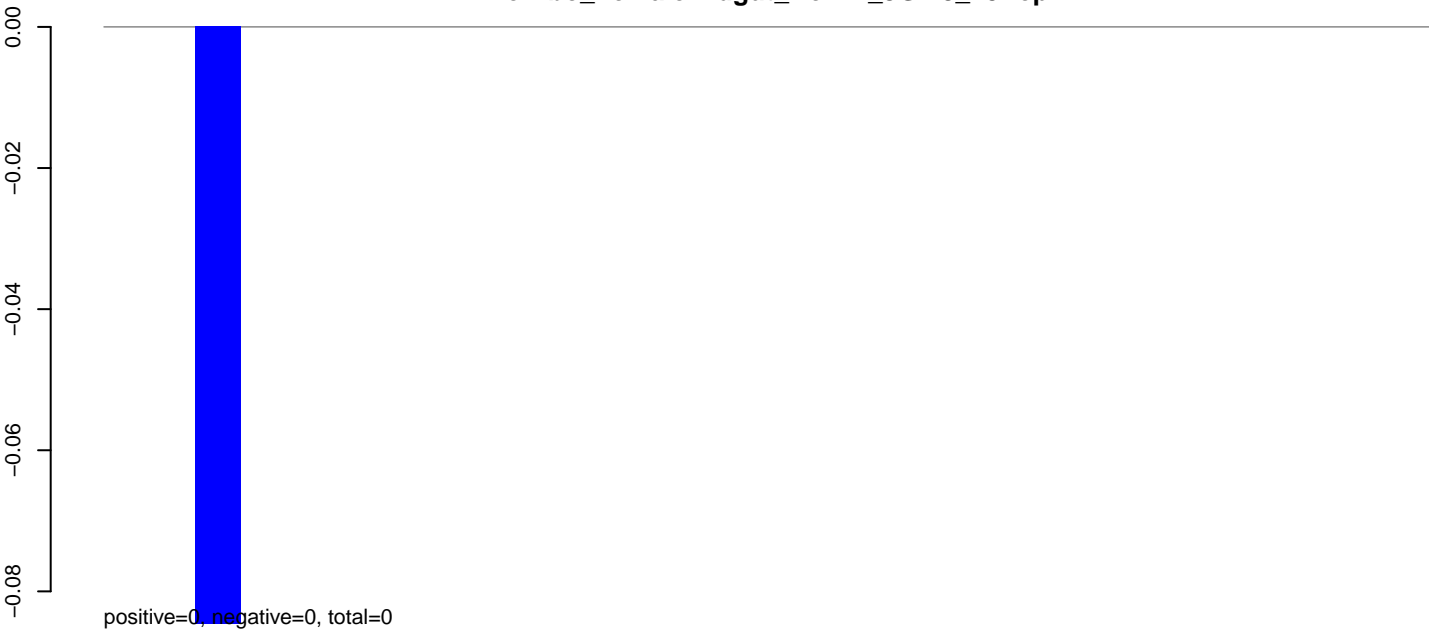
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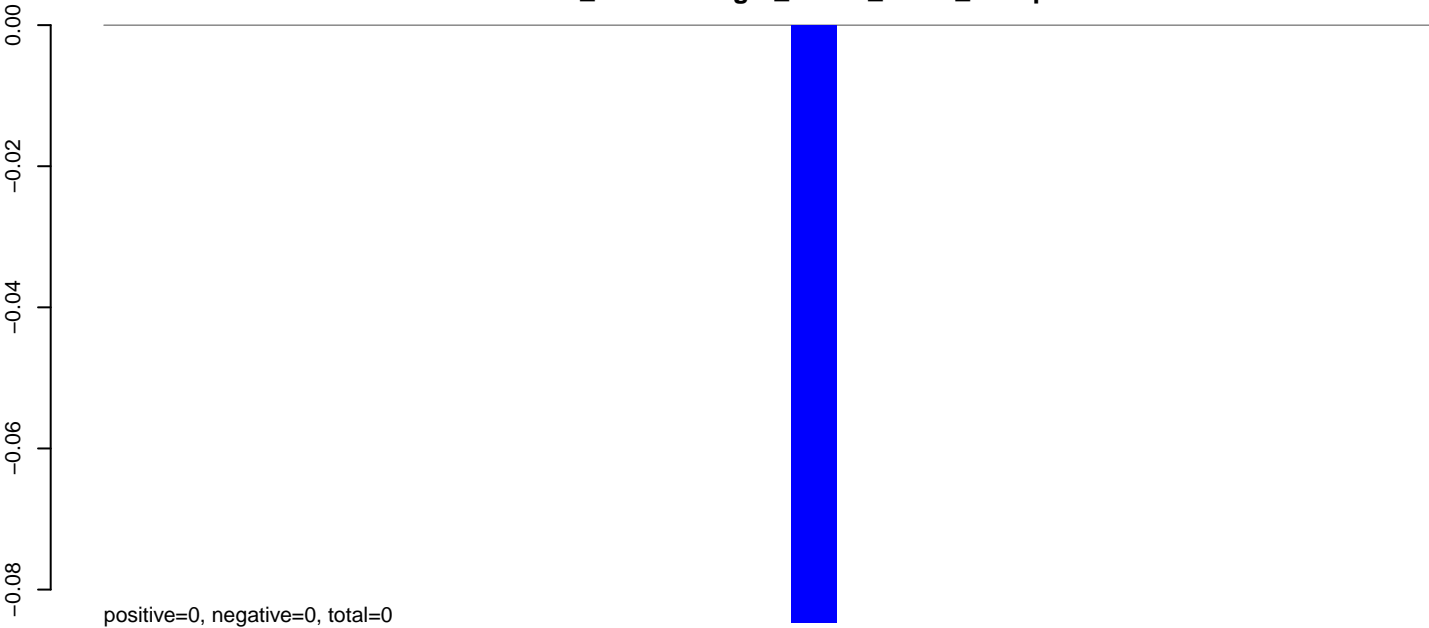
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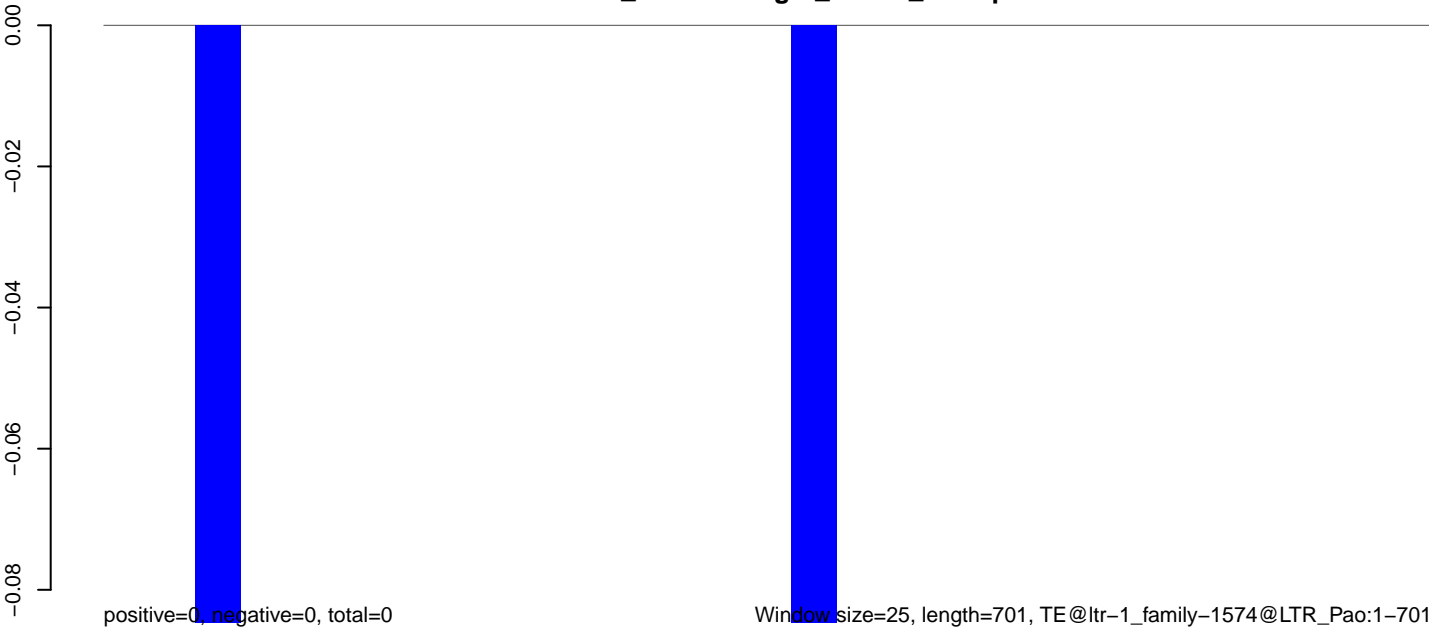
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



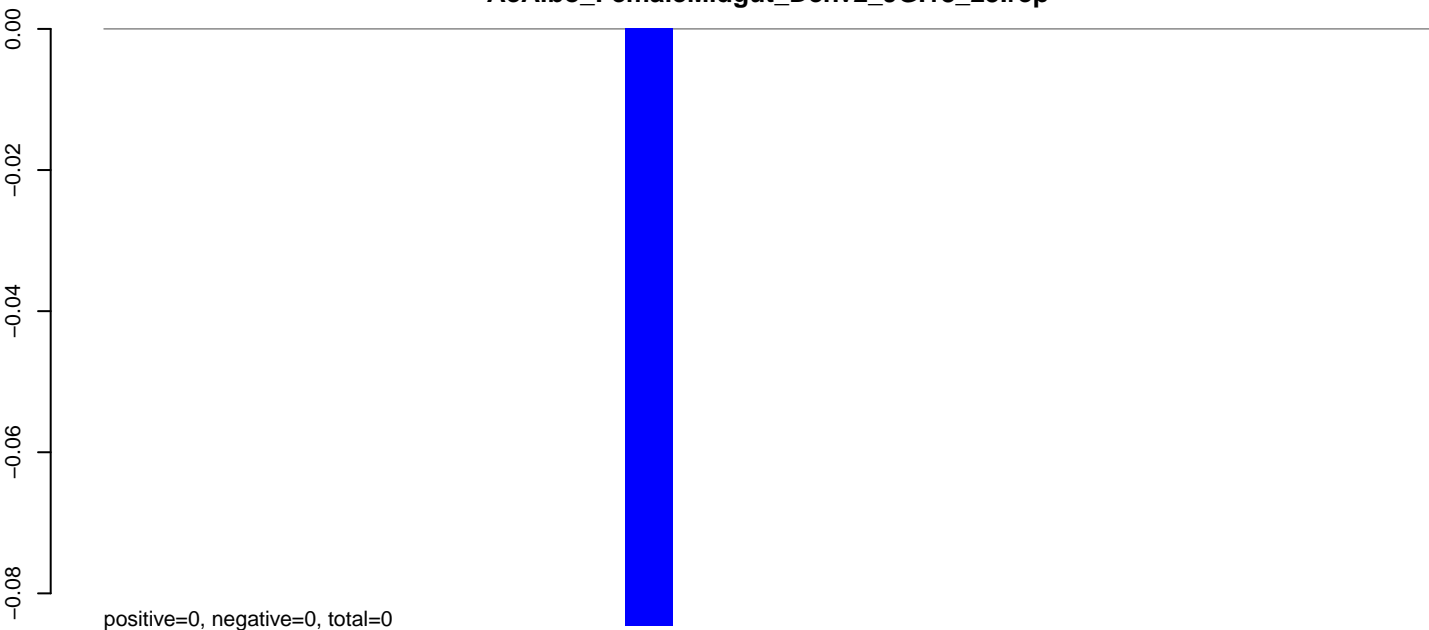
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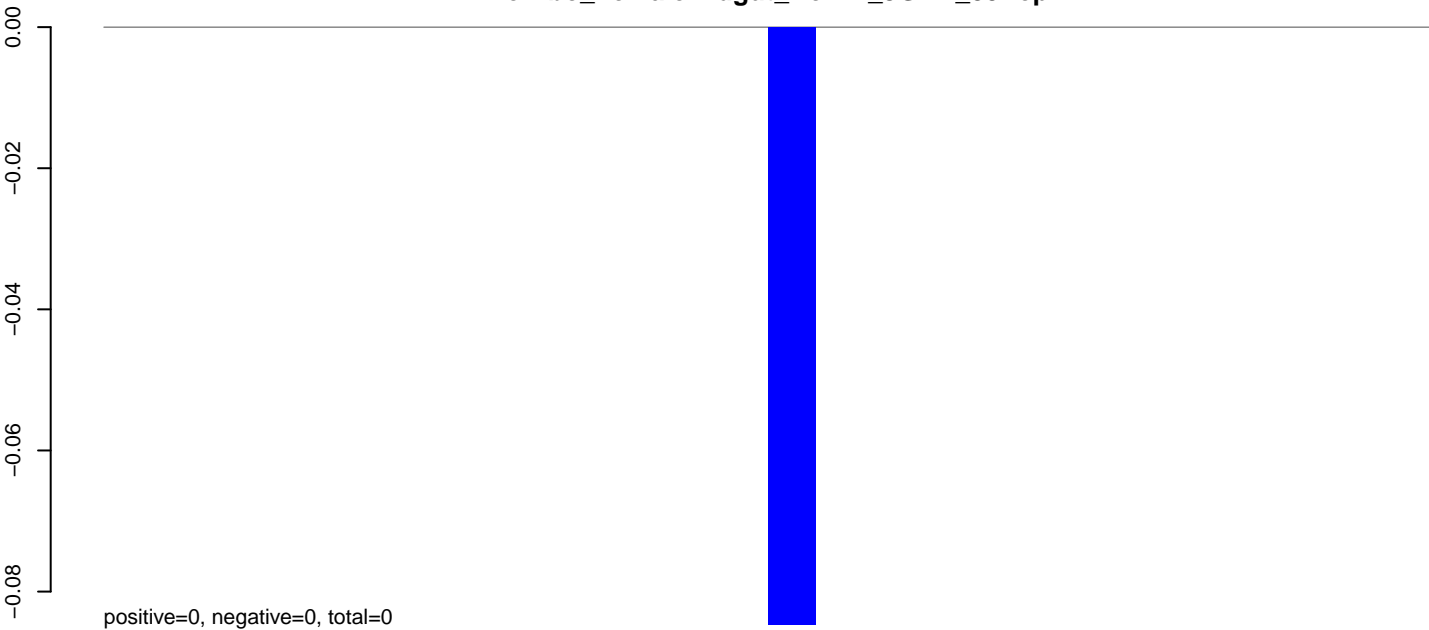
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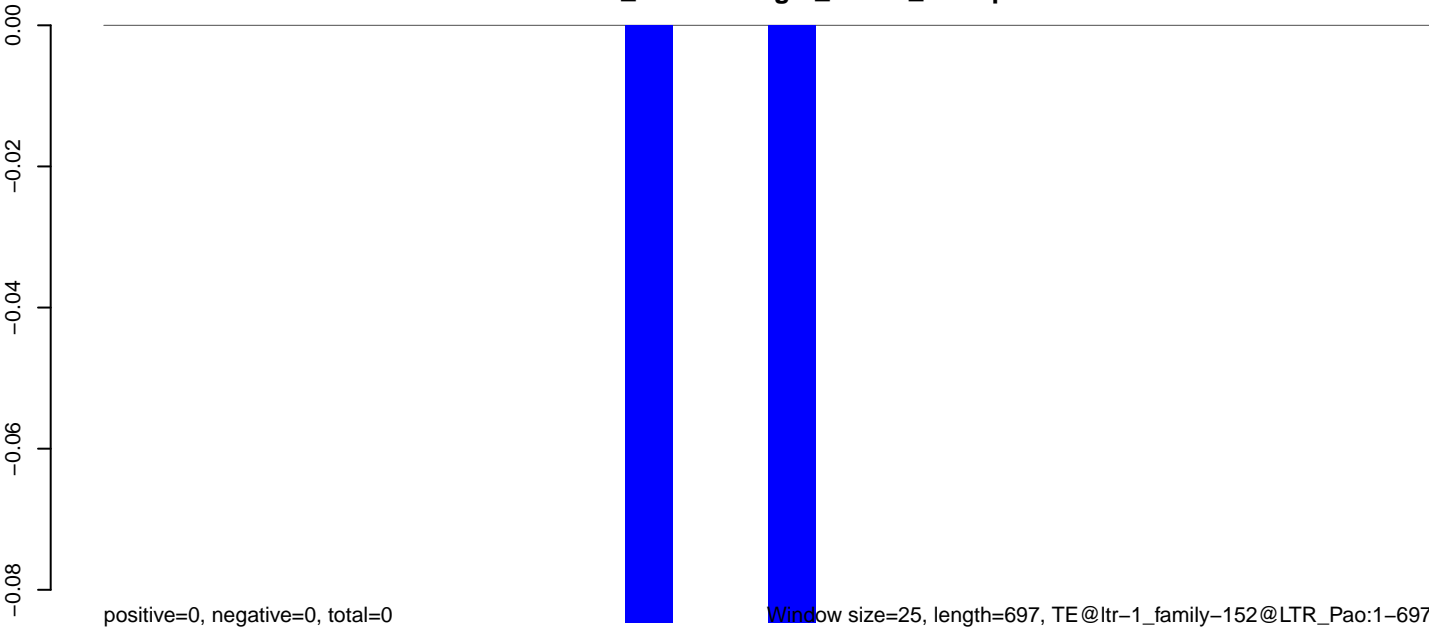
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

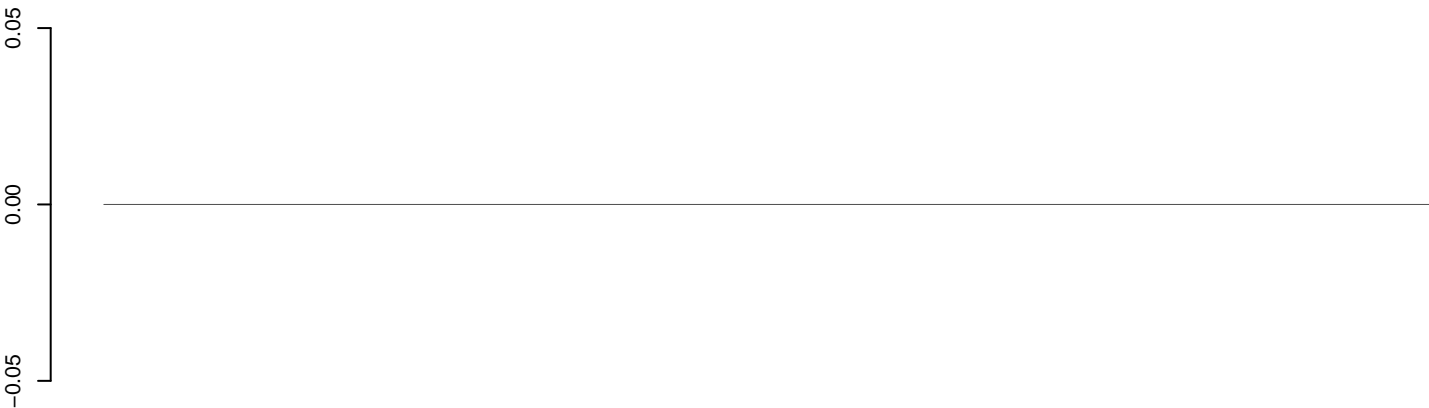


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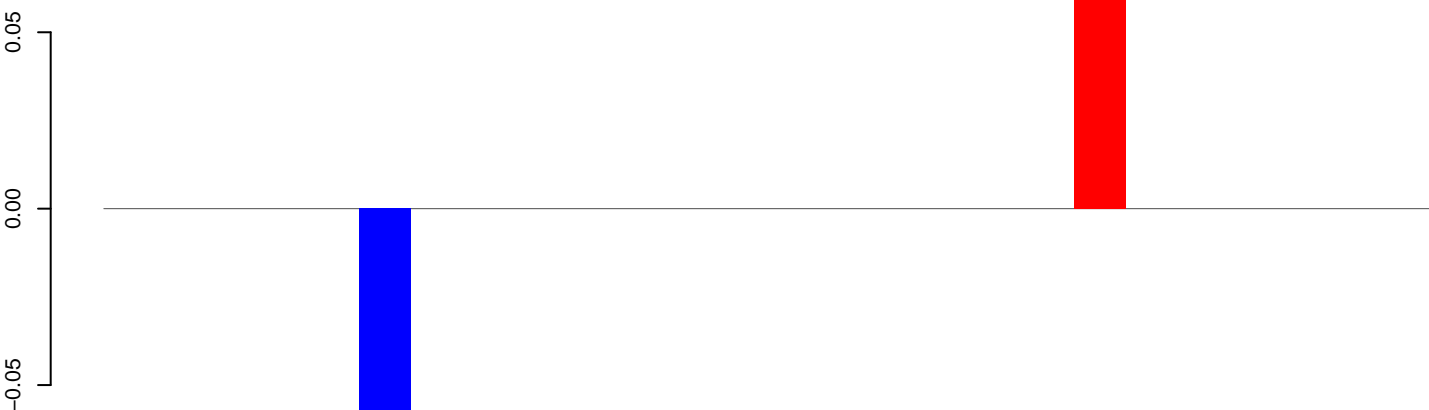
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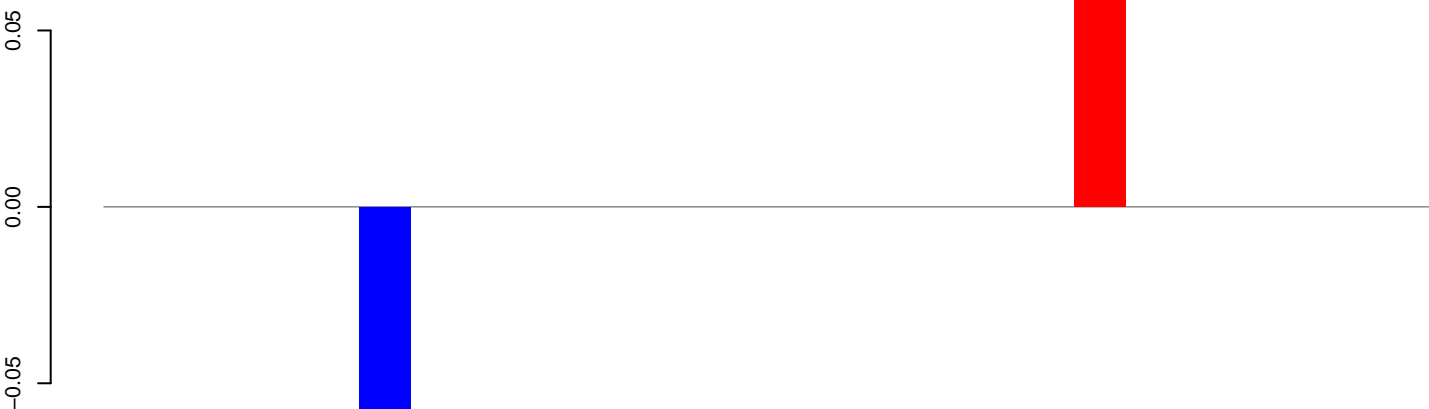
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positive=0, negative=0, total=0

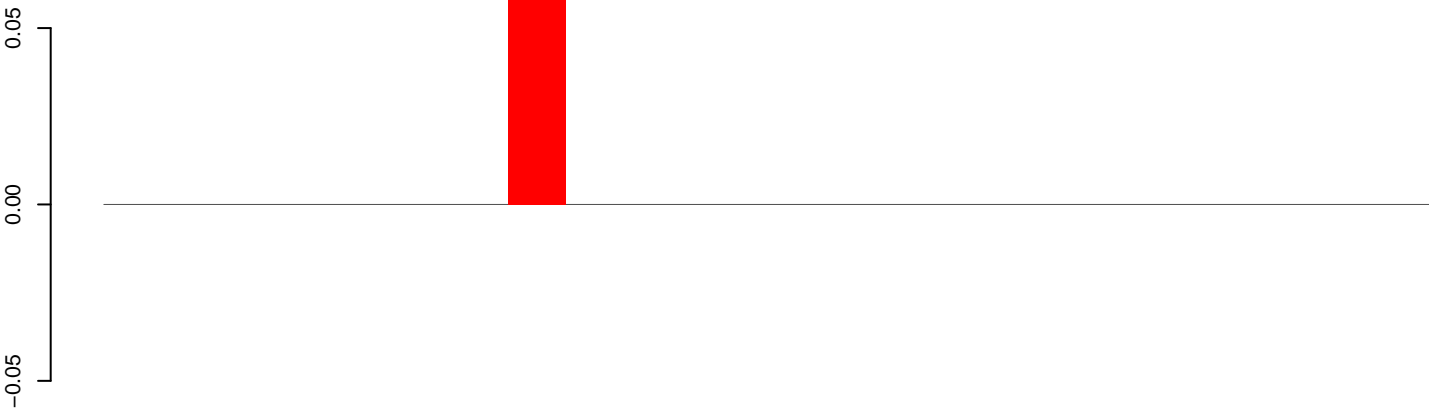
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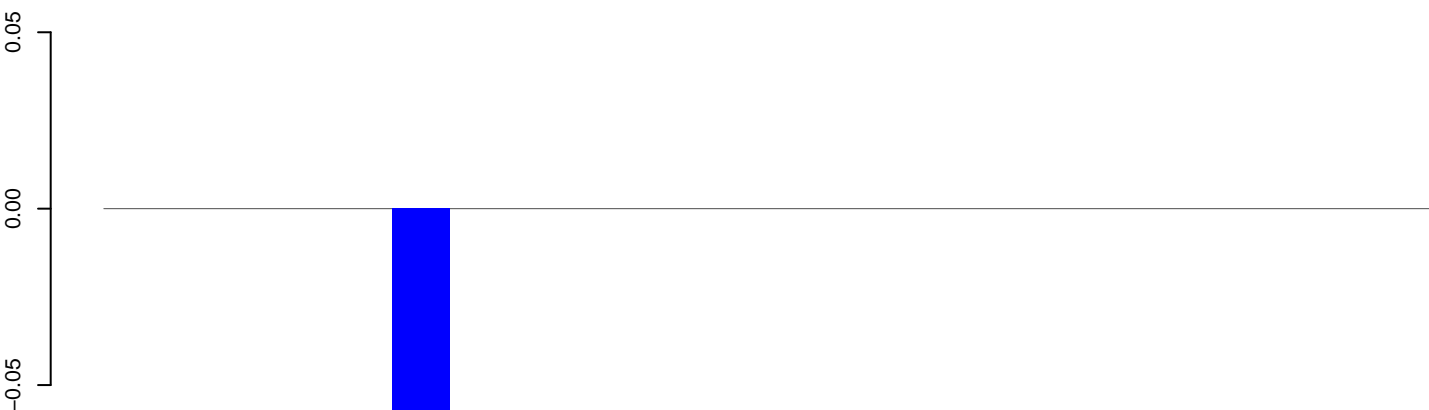
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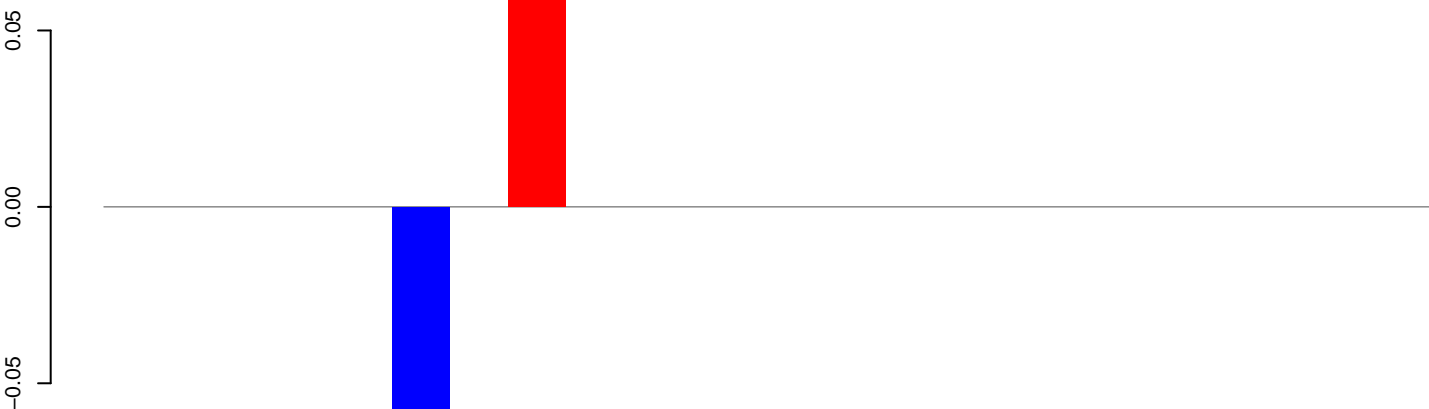
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

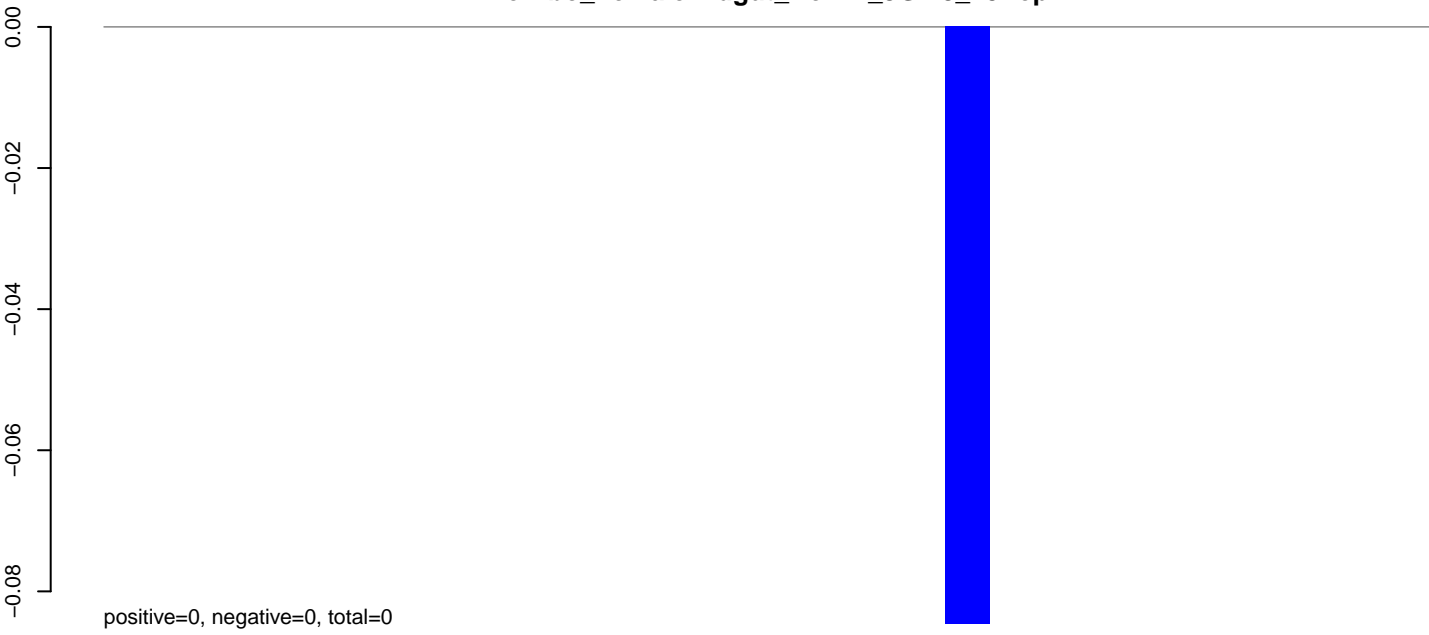


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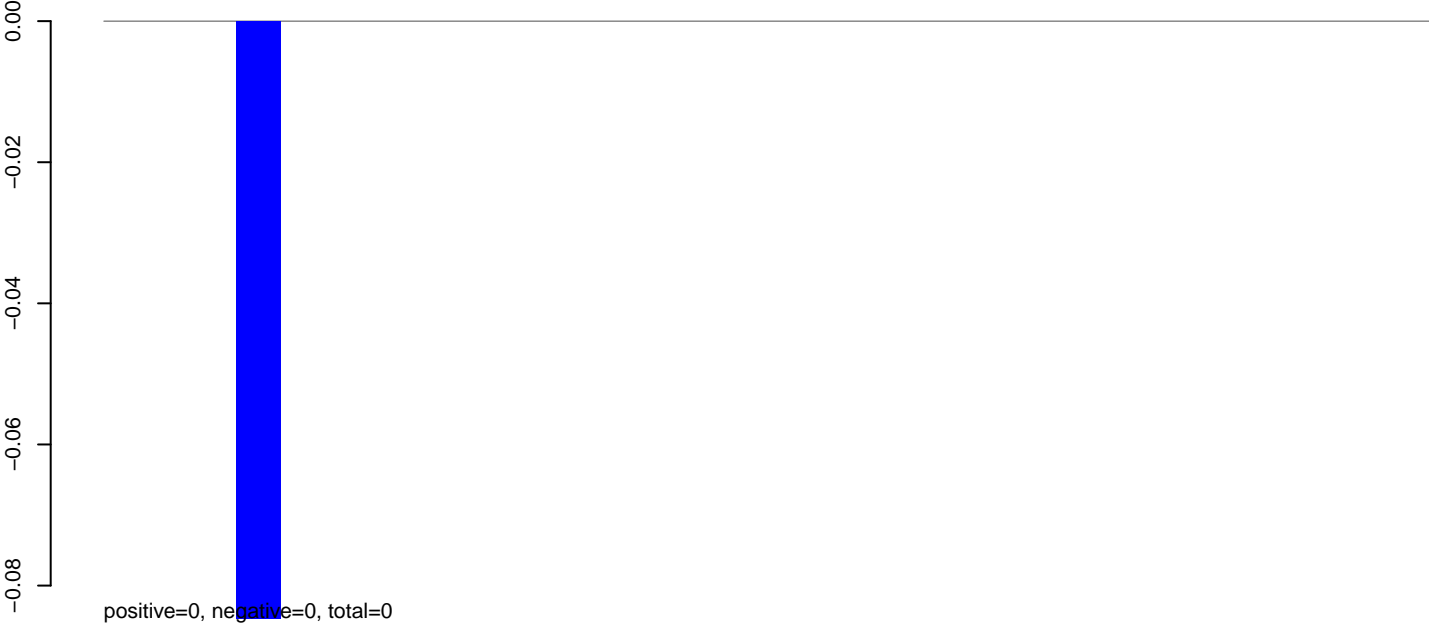
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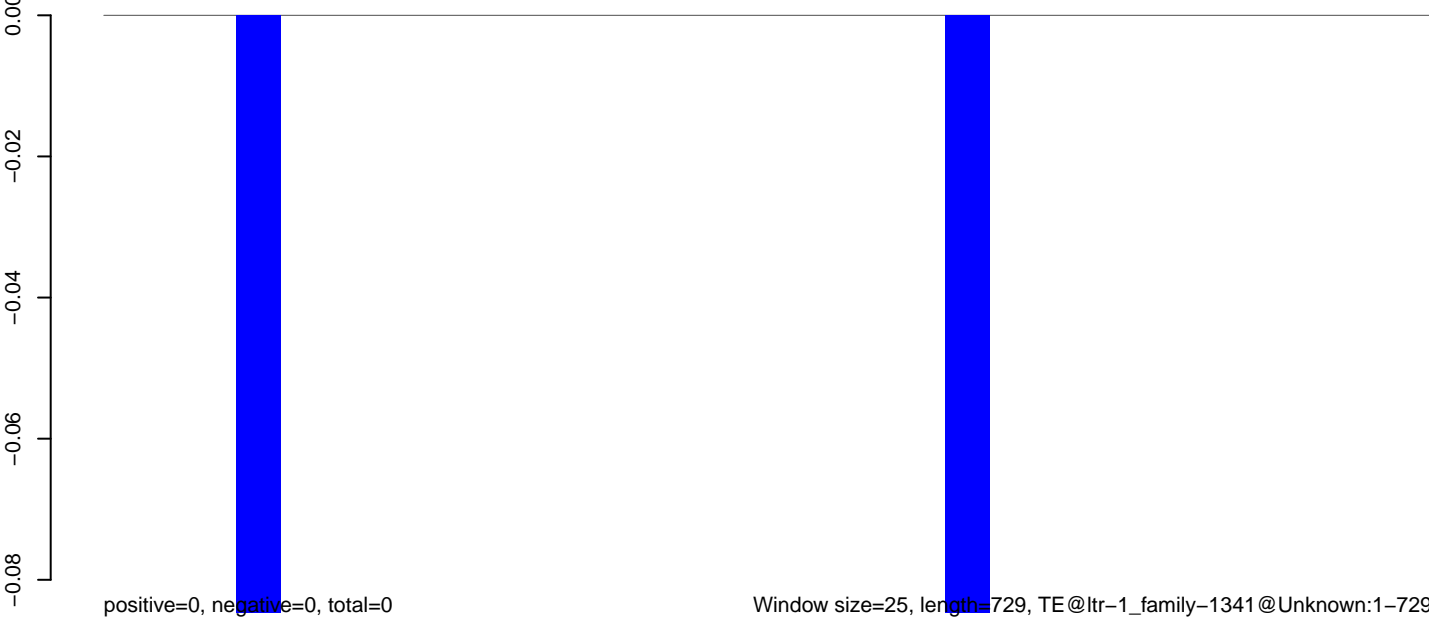
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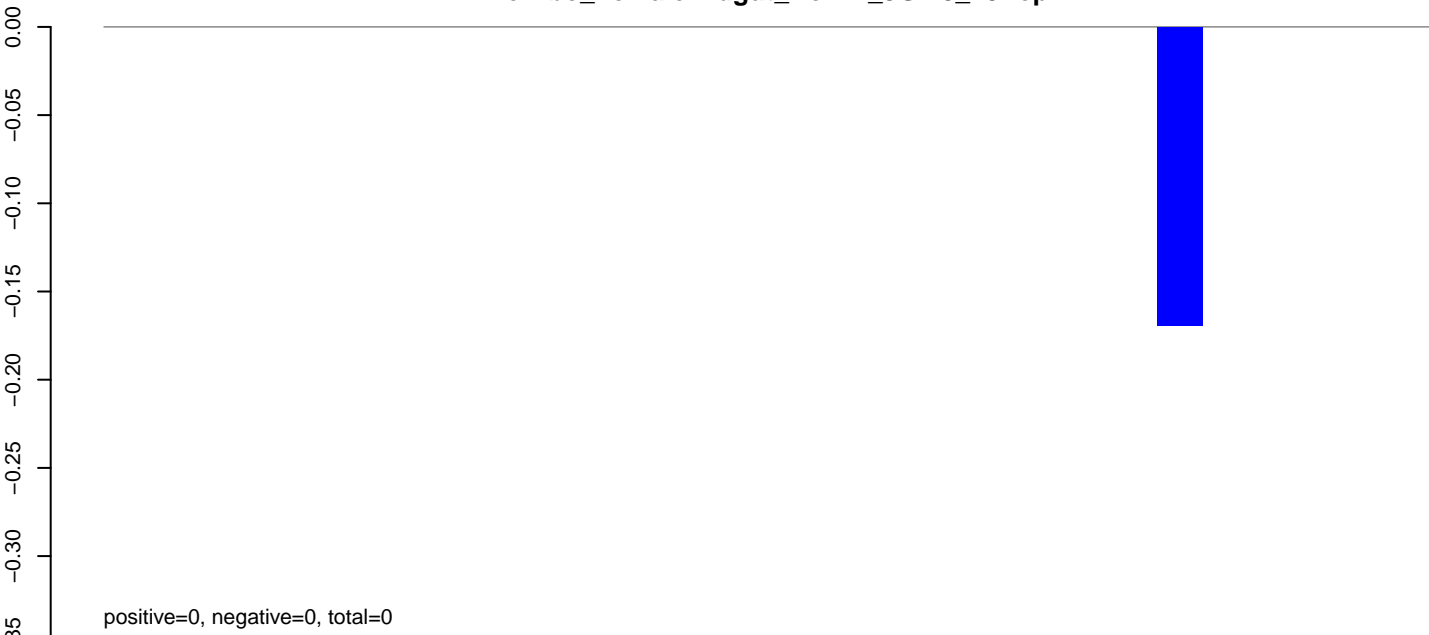
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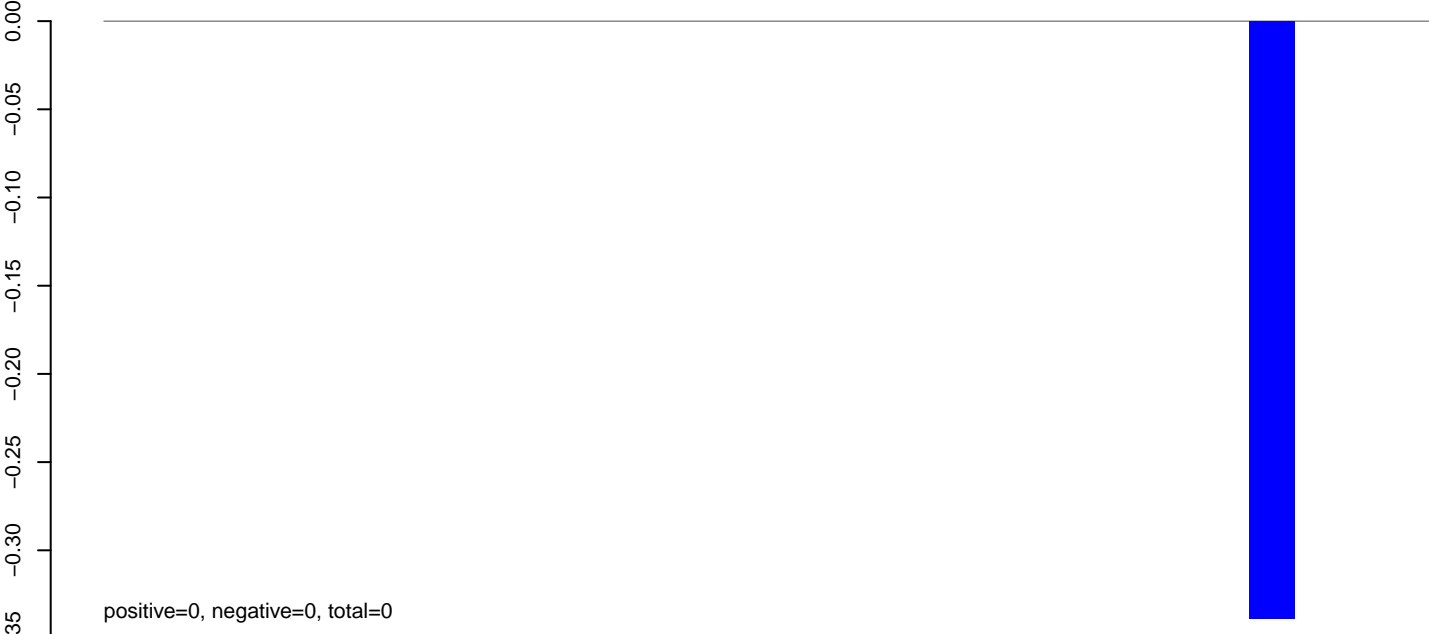
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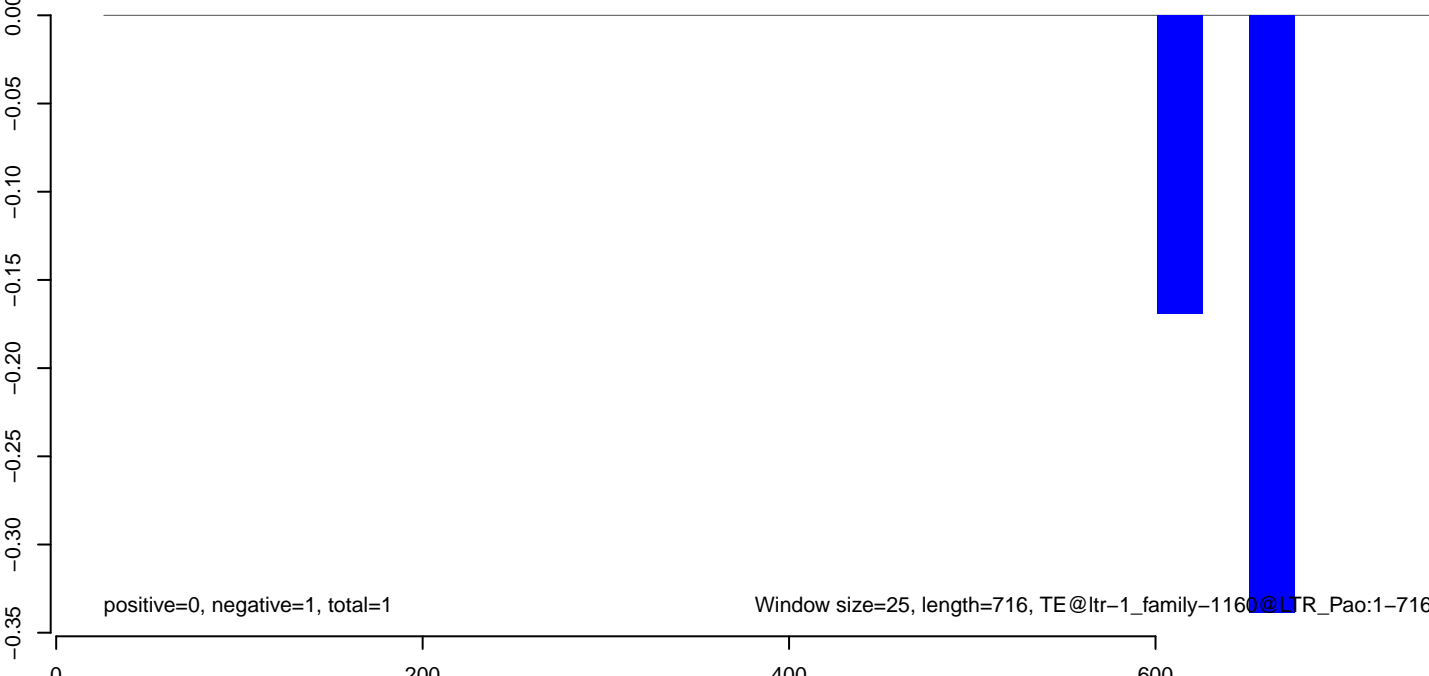
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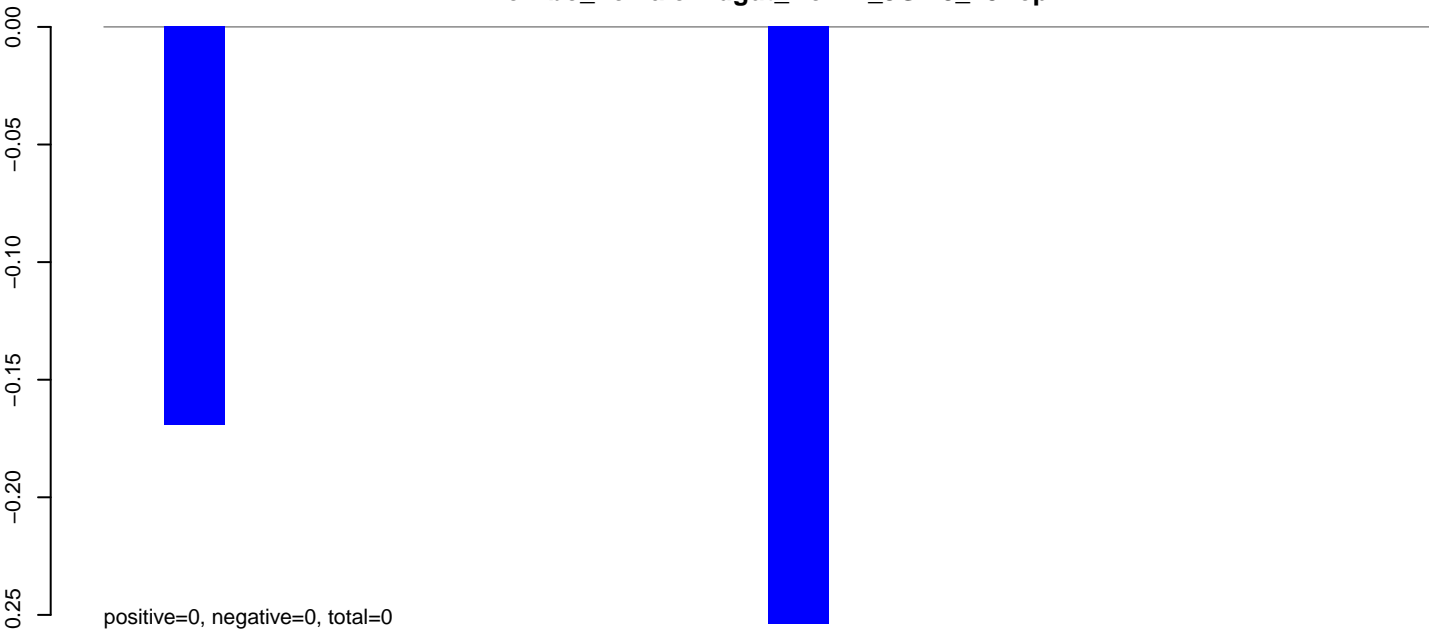
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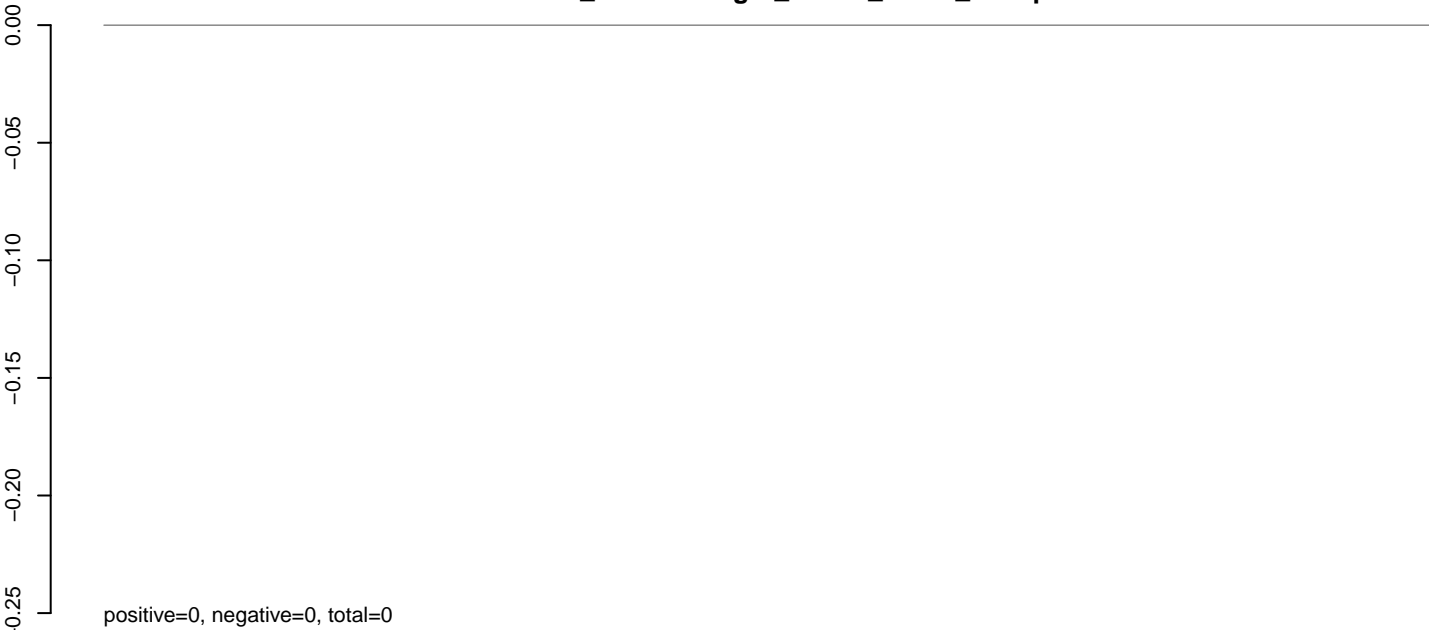
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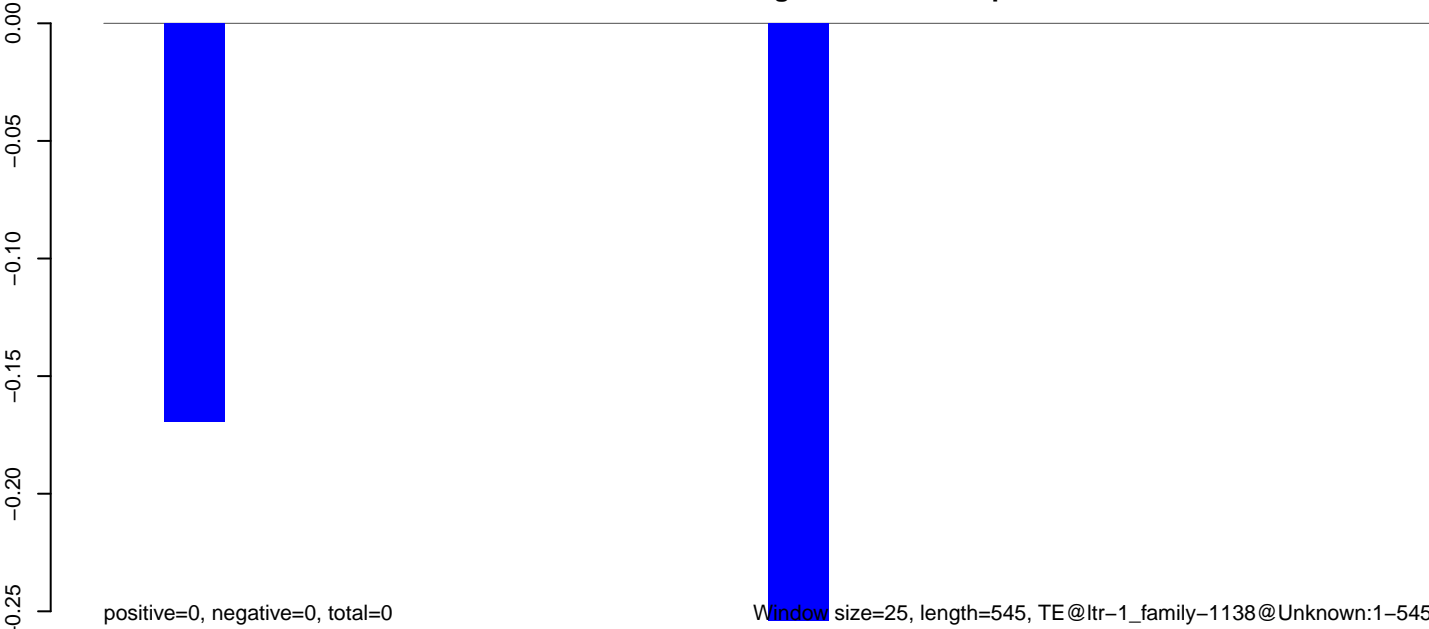
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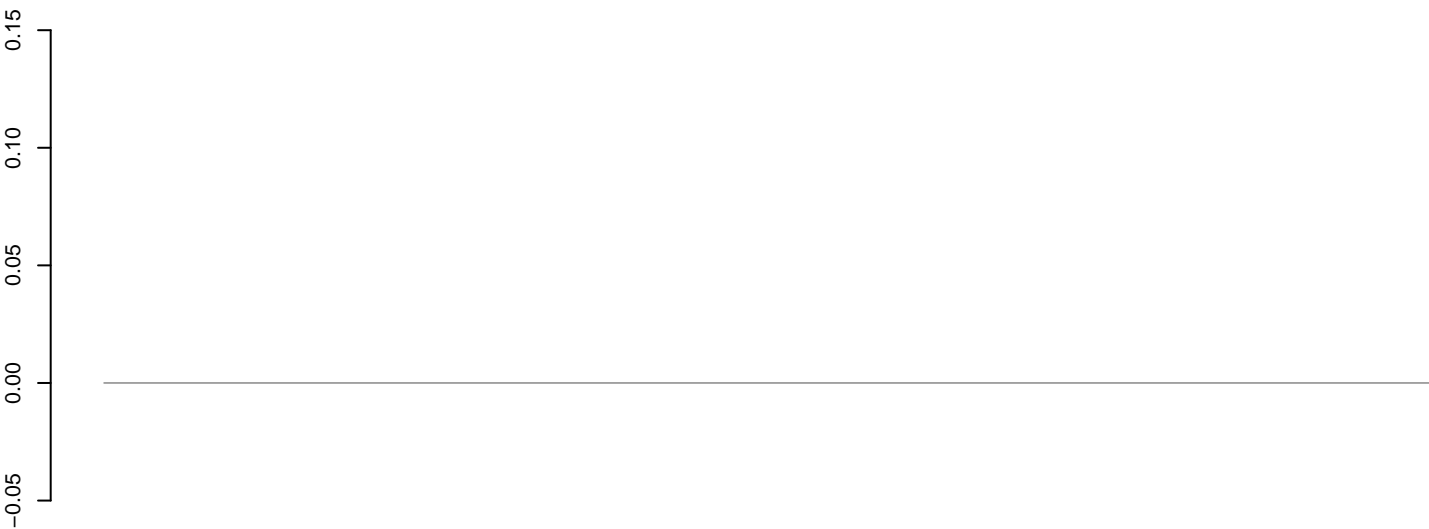


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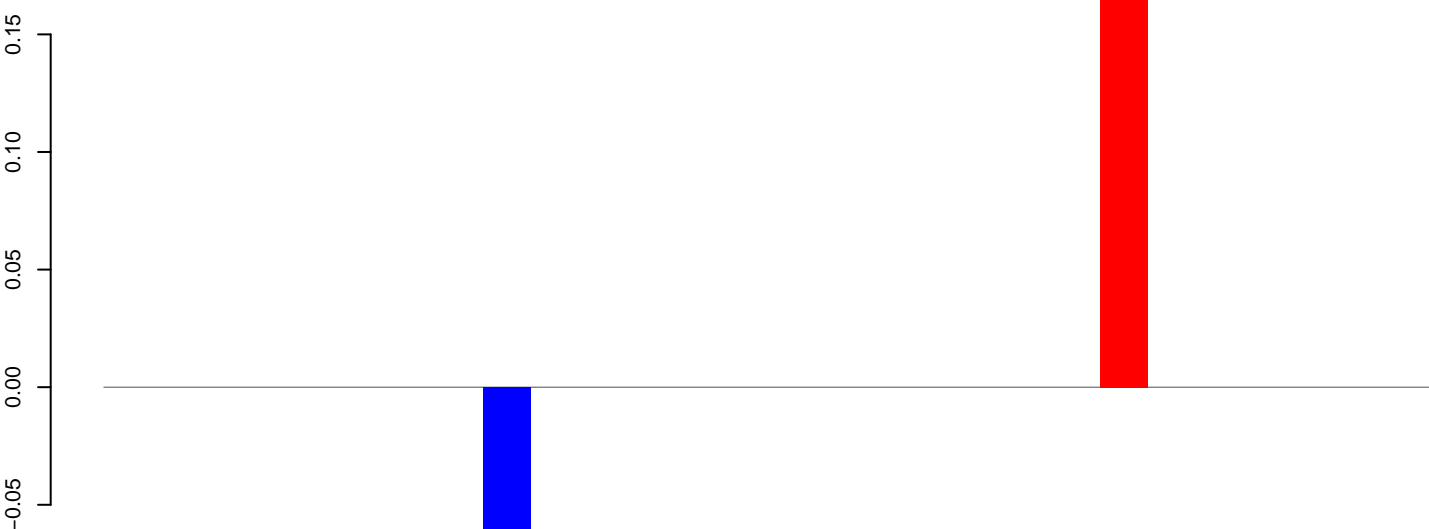
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



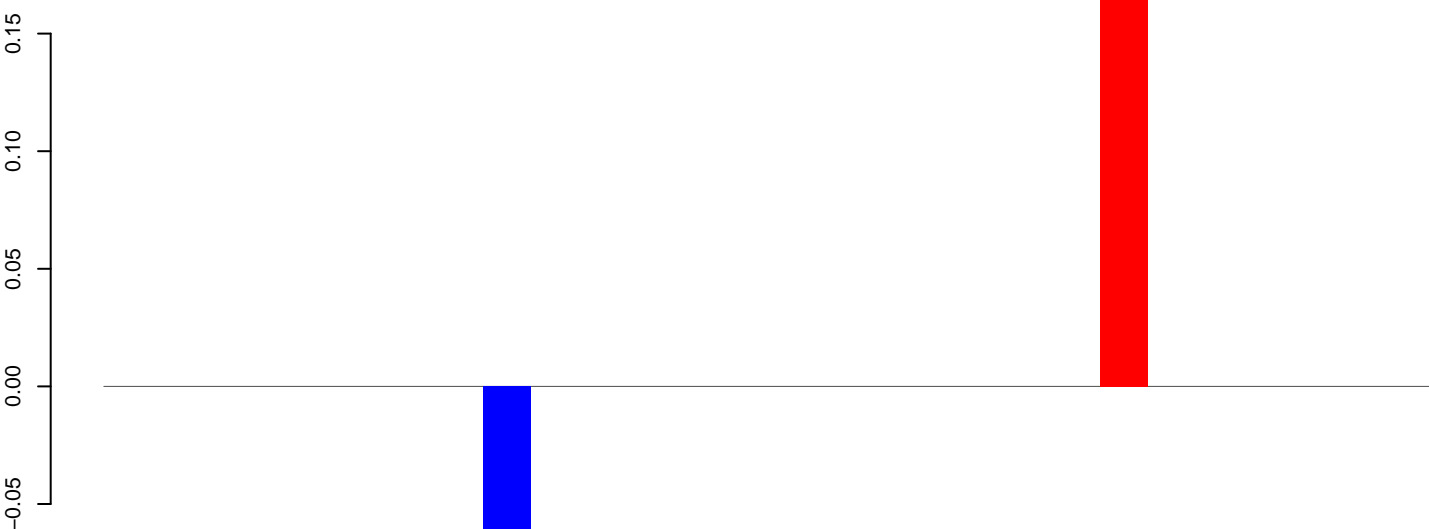
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



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AeAlbo_FemaleMidgut_Denv2_JG.rep



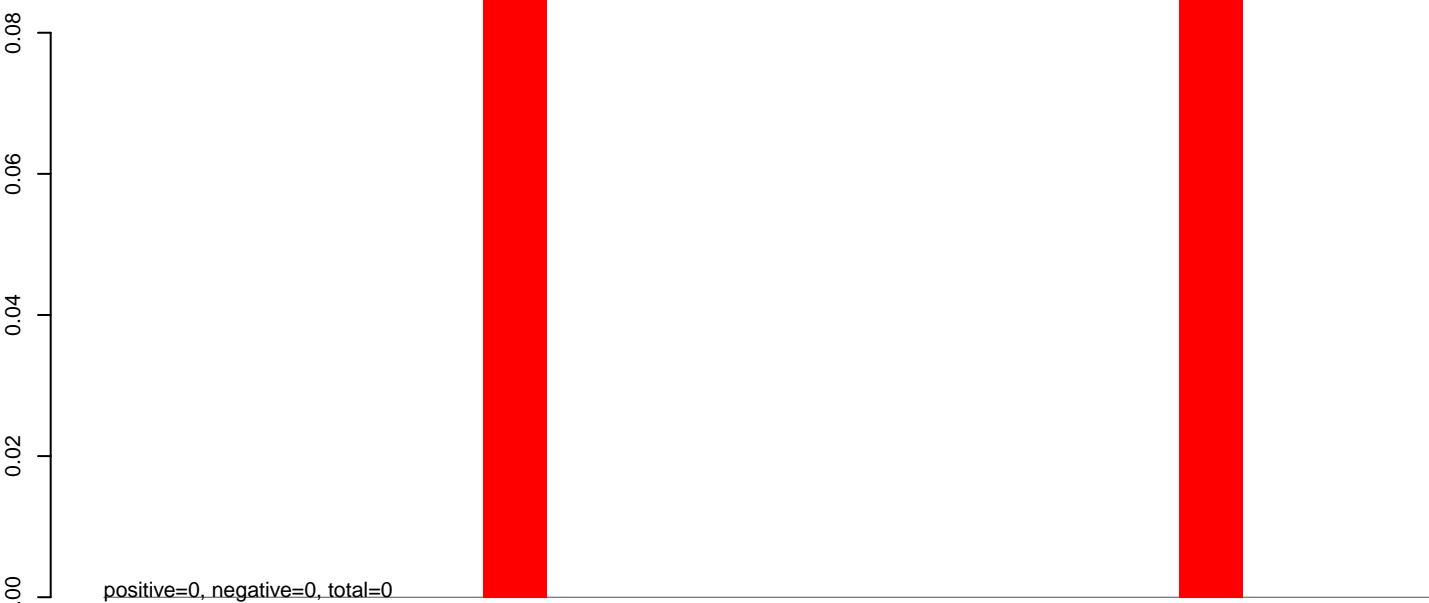
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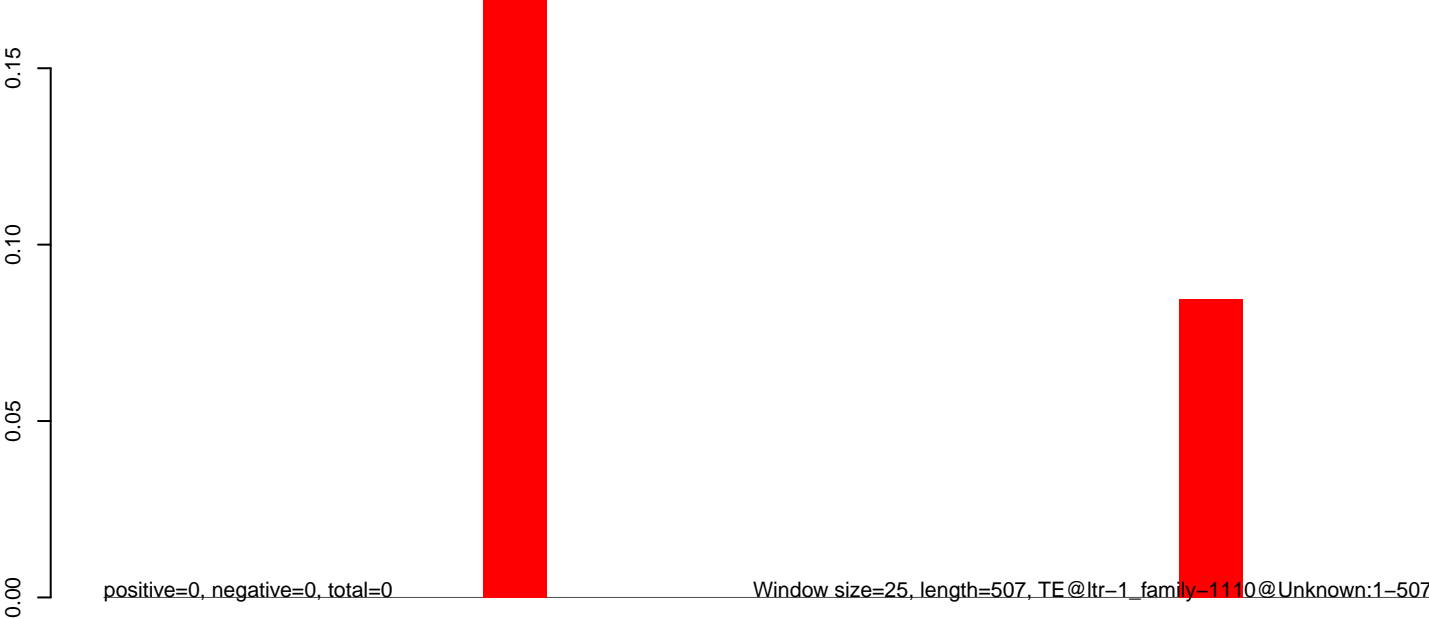
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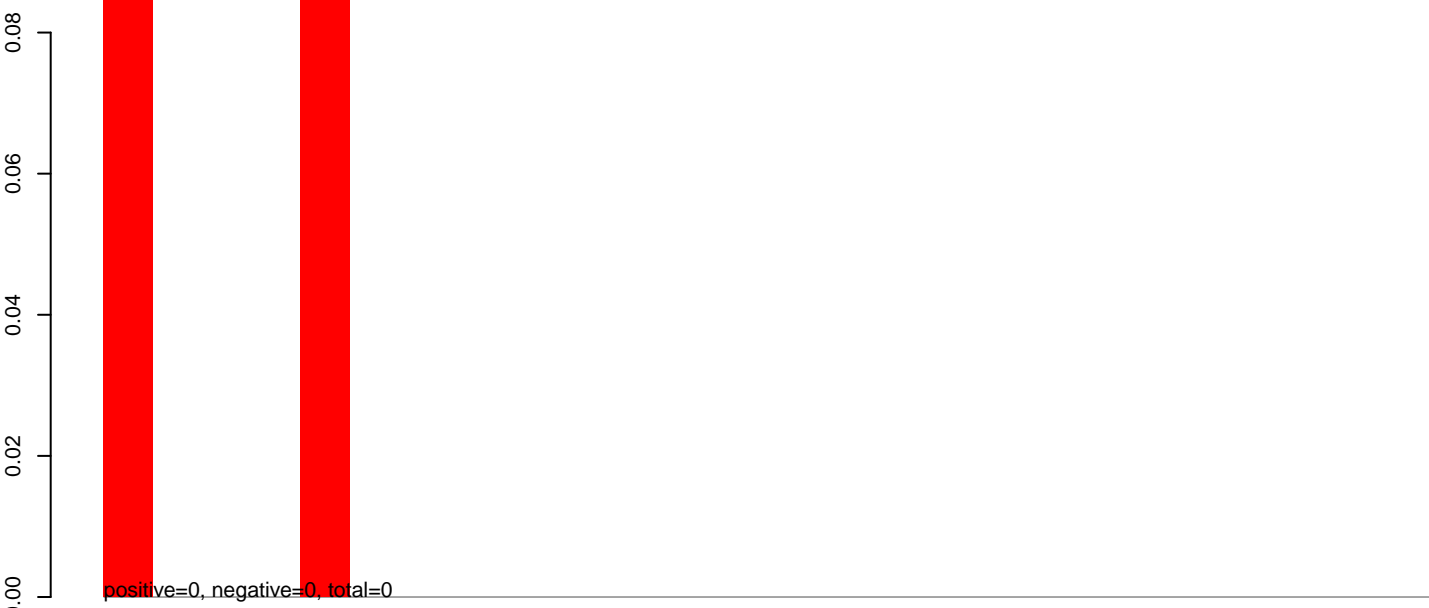
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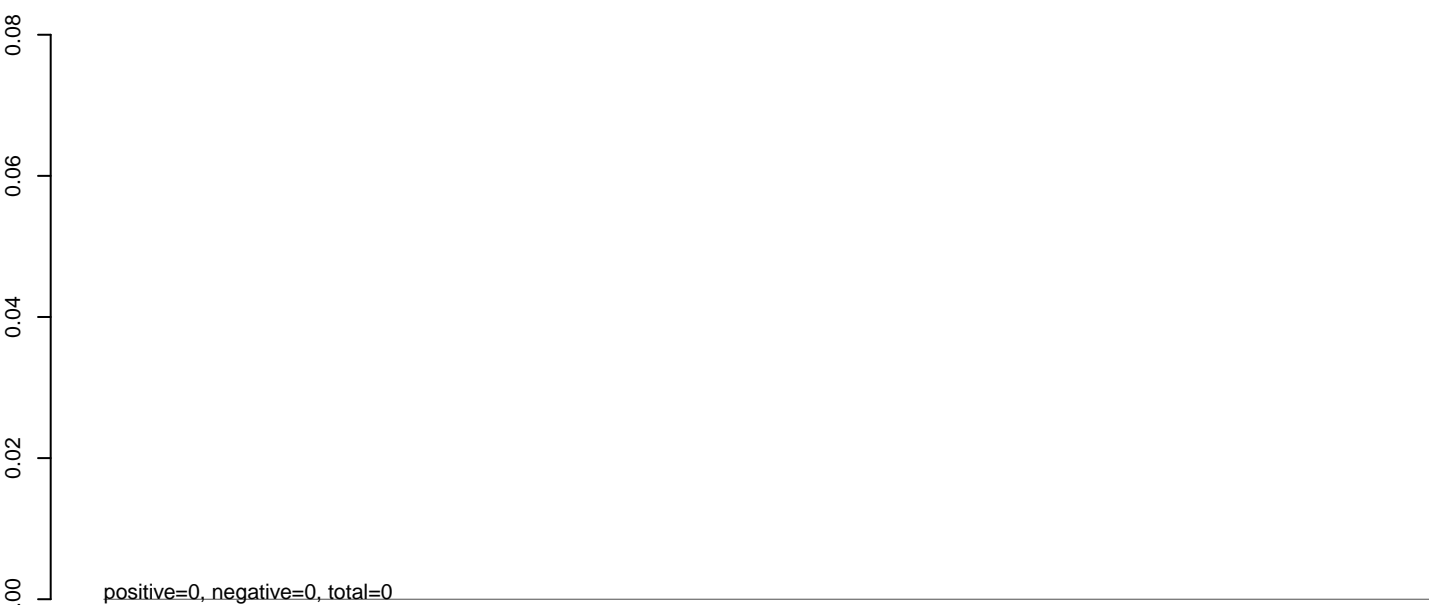
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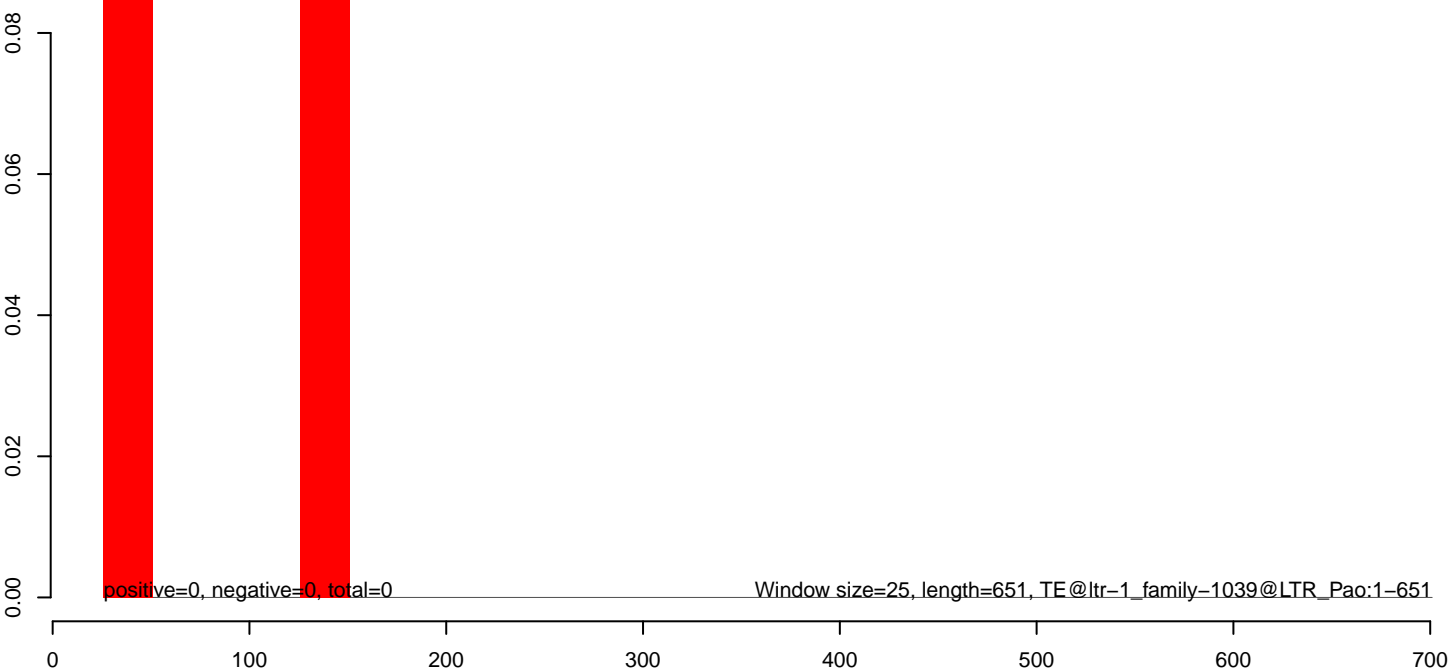
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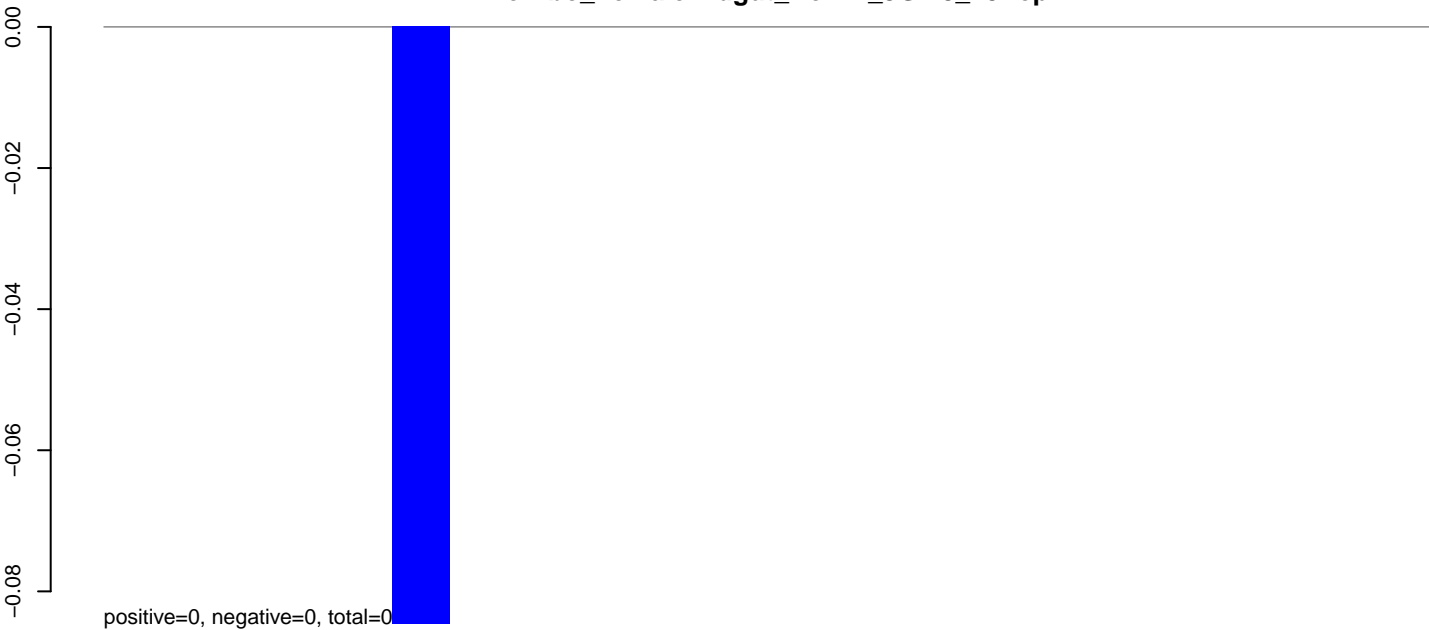
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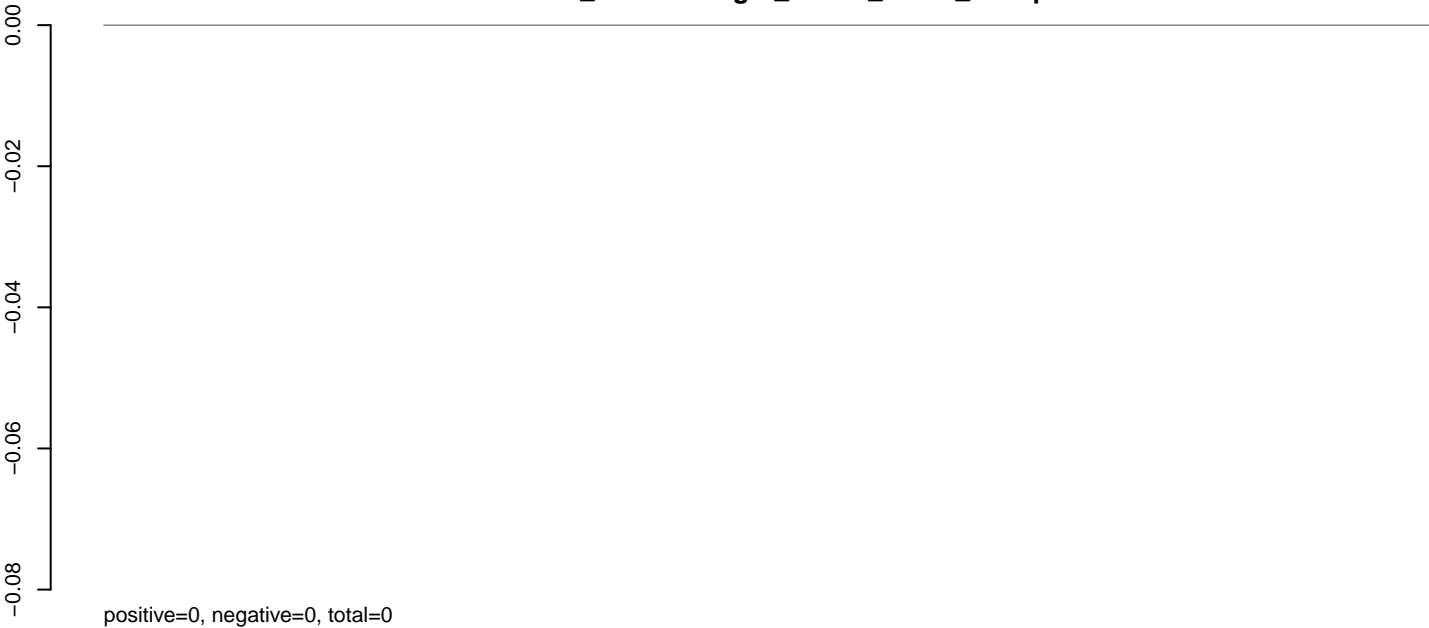
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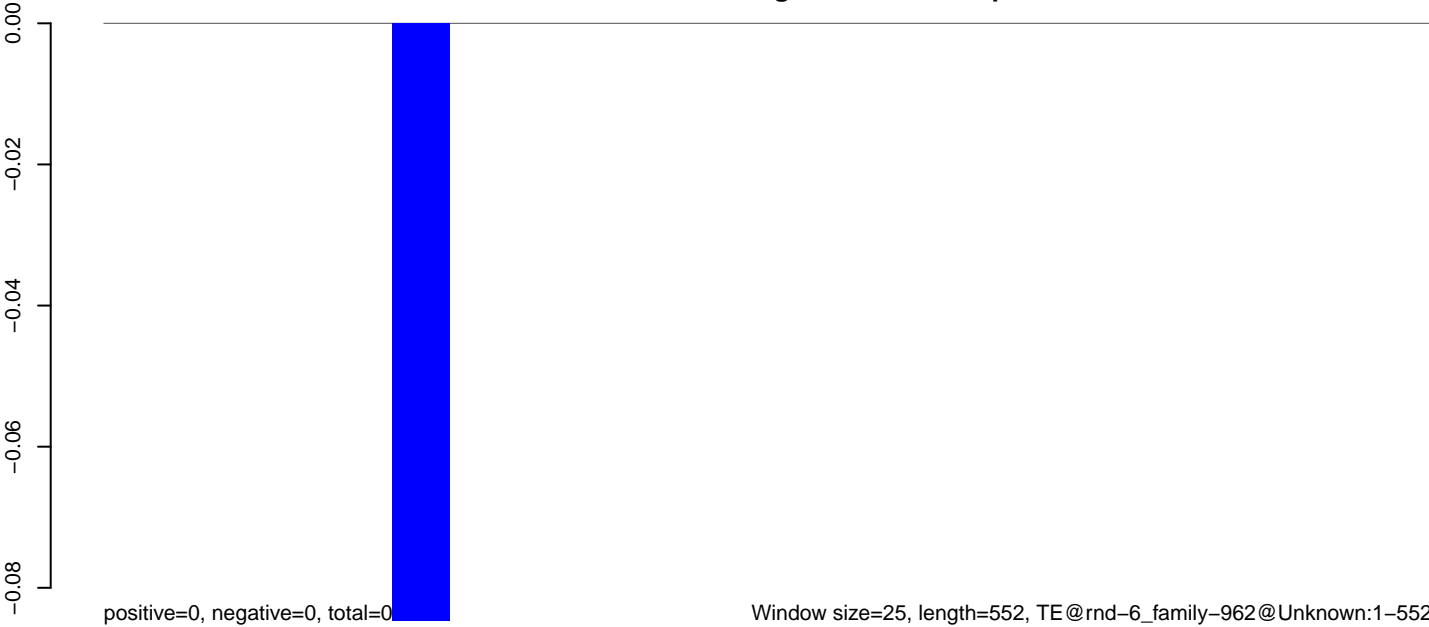
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

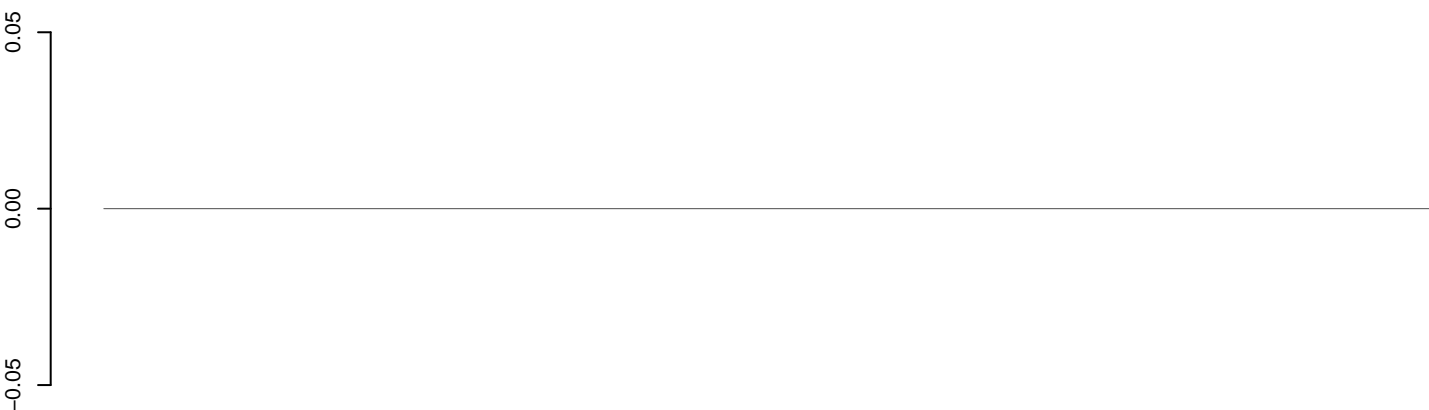


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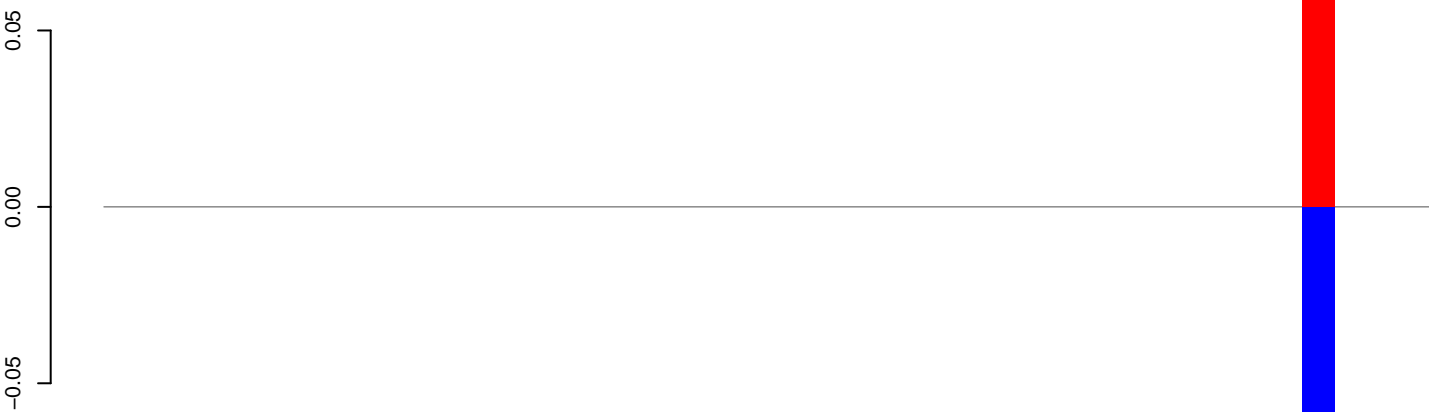
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

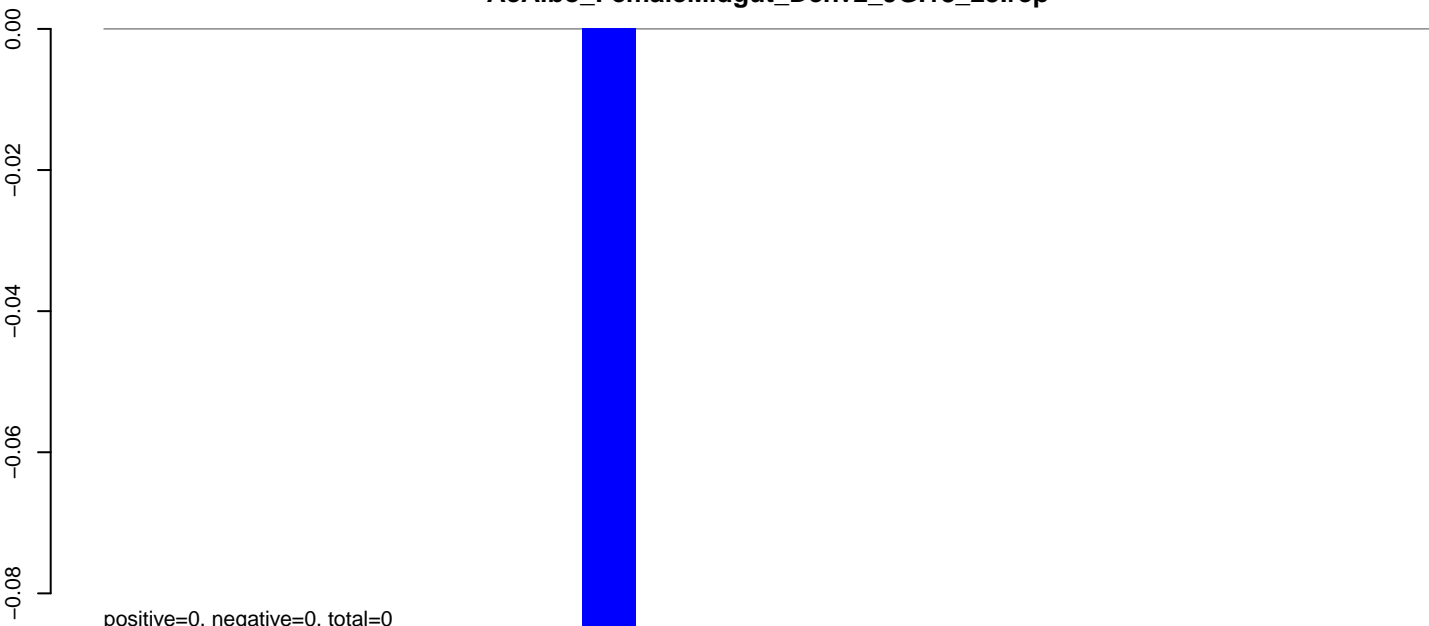


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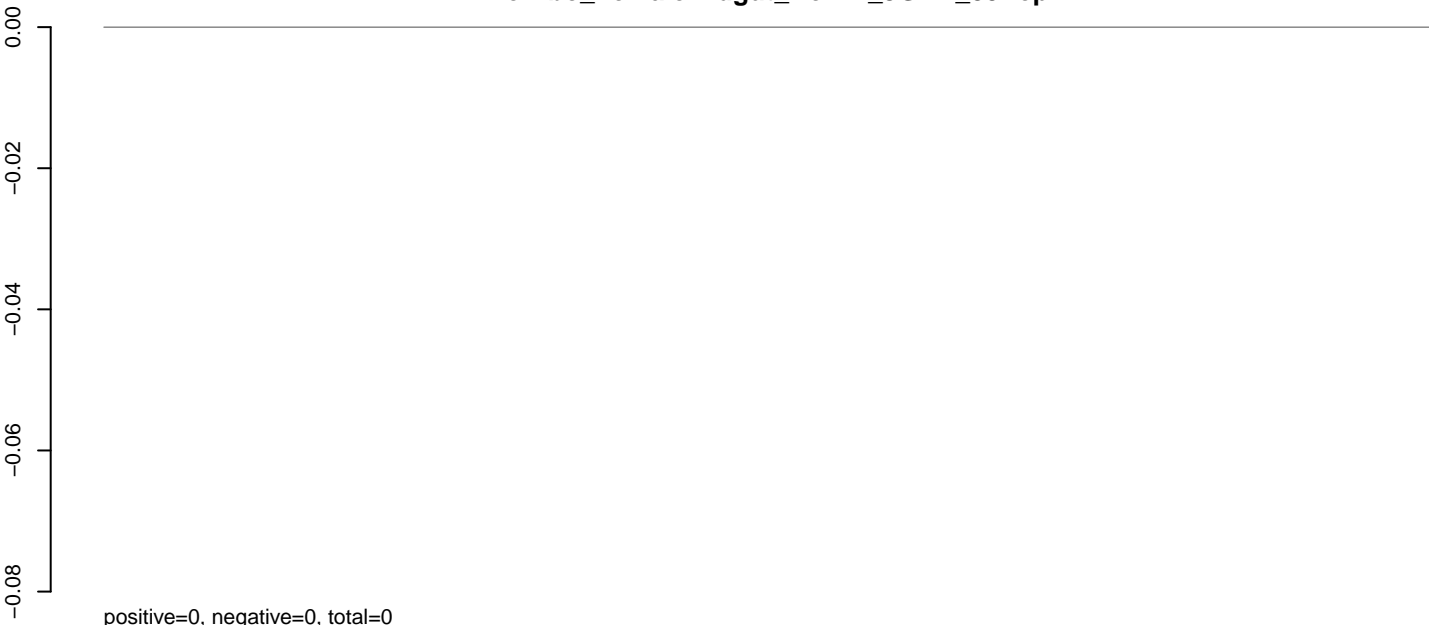
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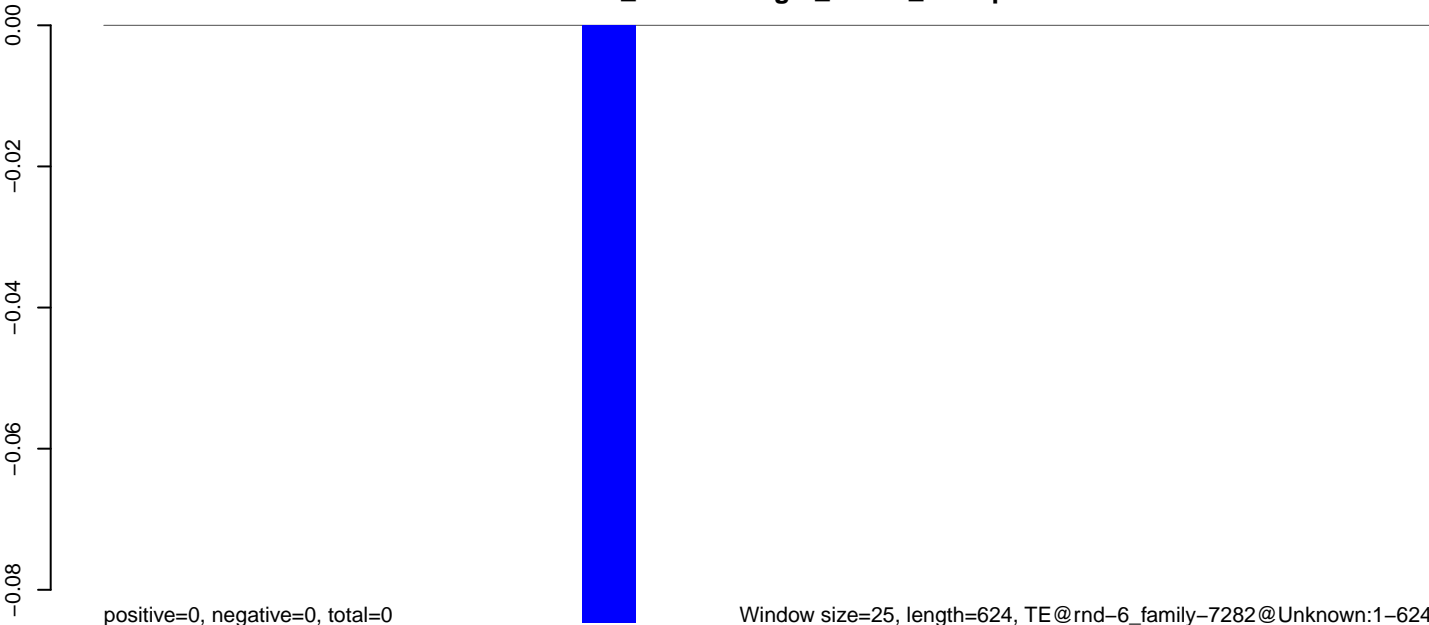
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



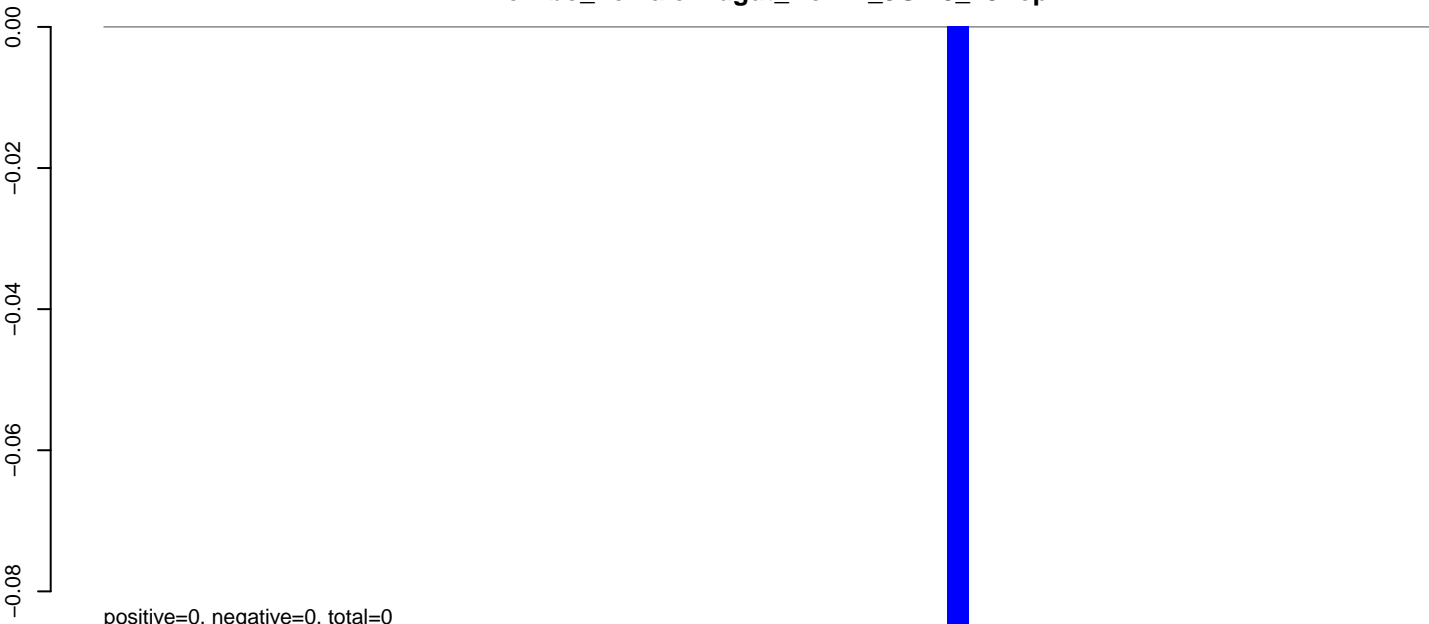
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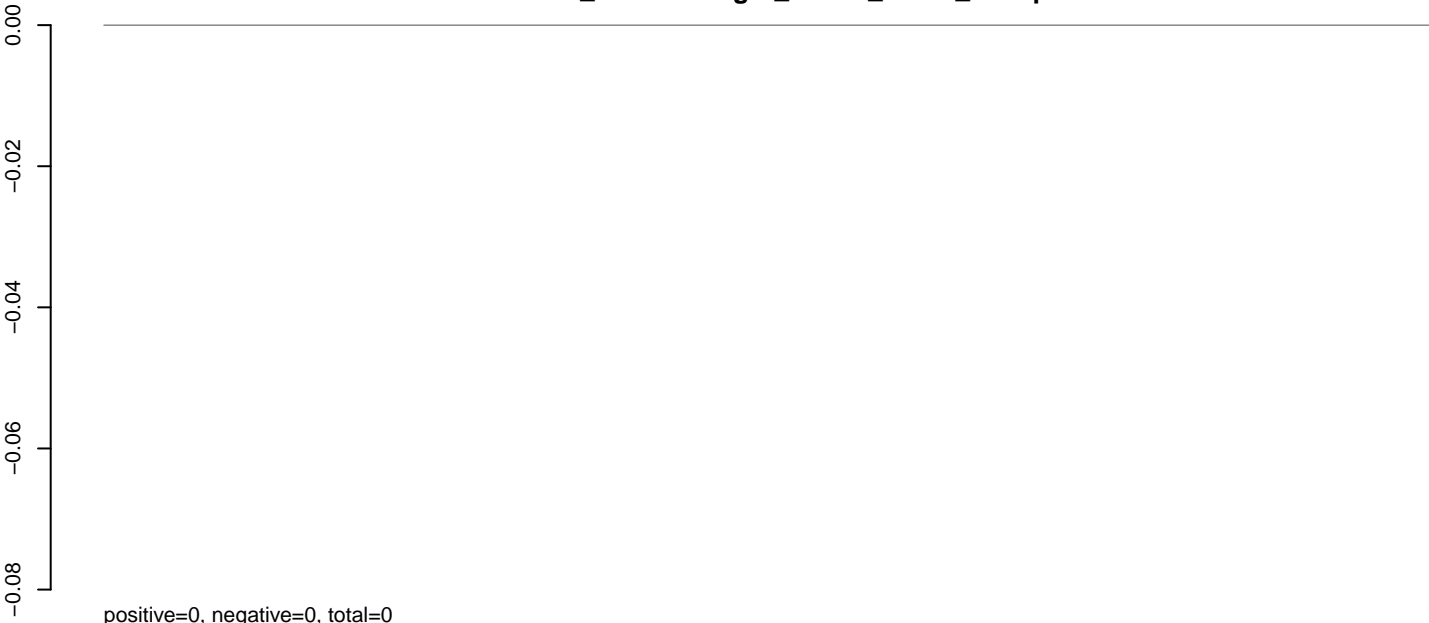
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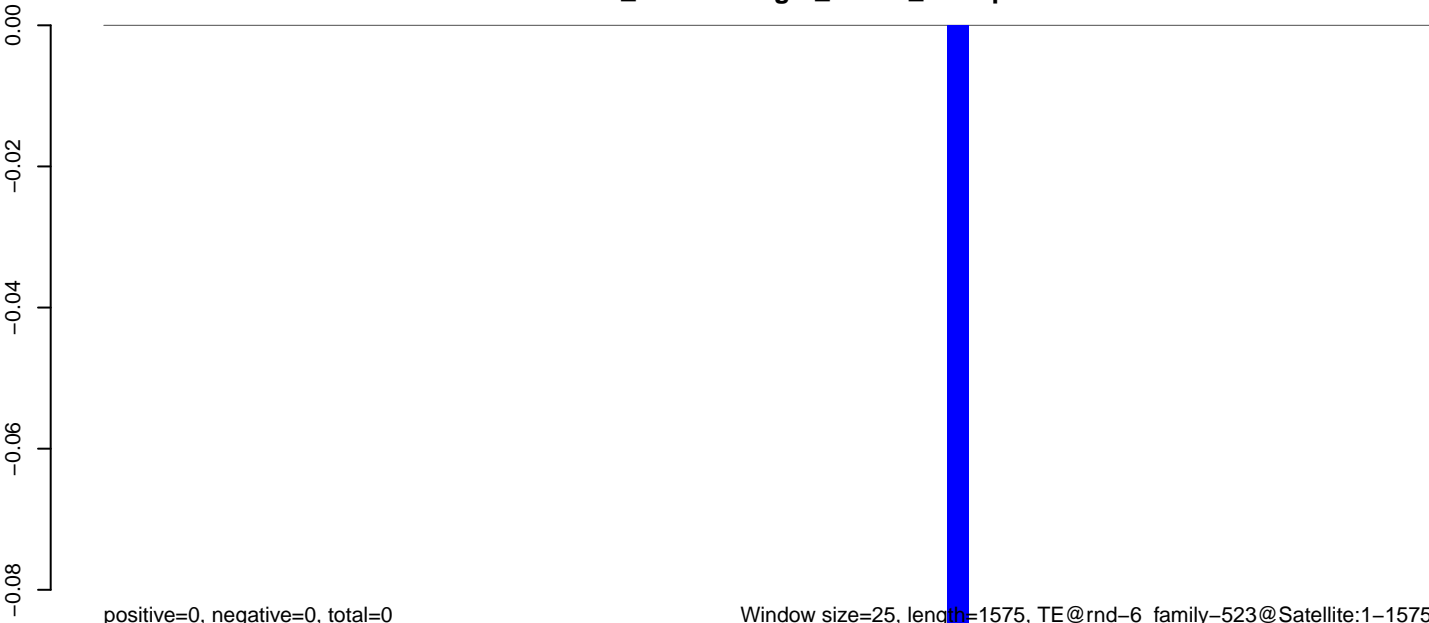
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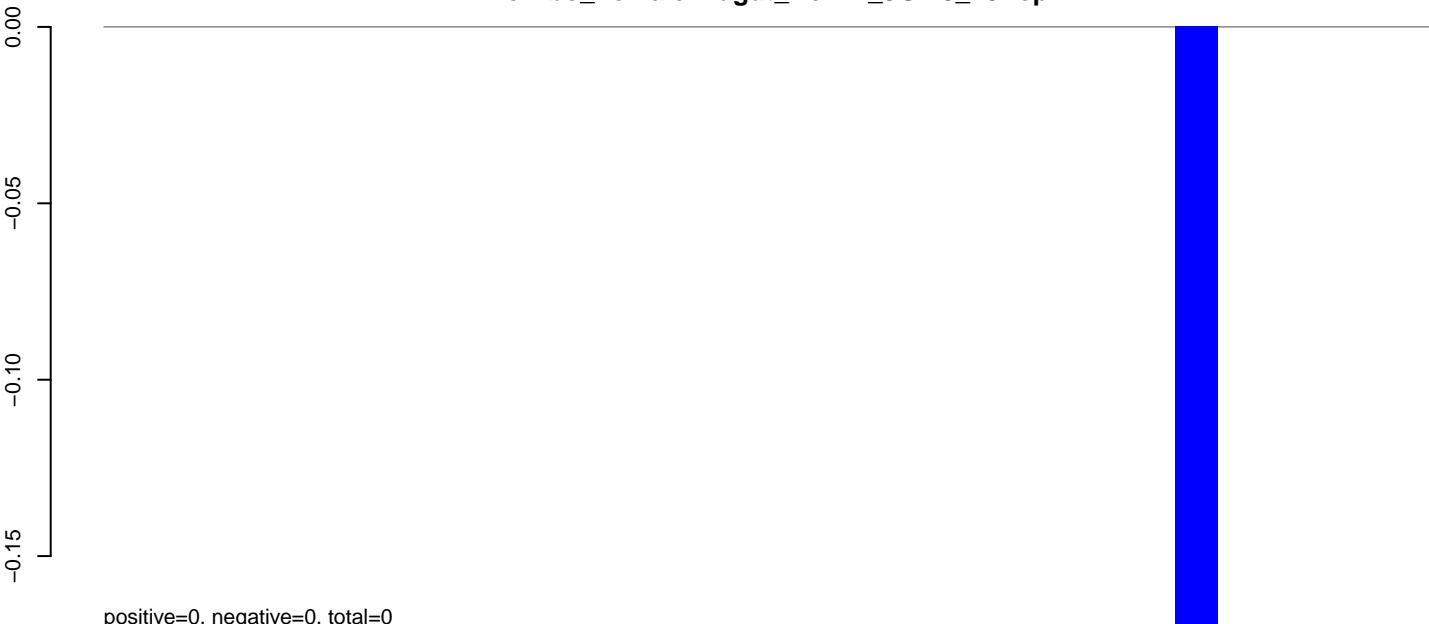
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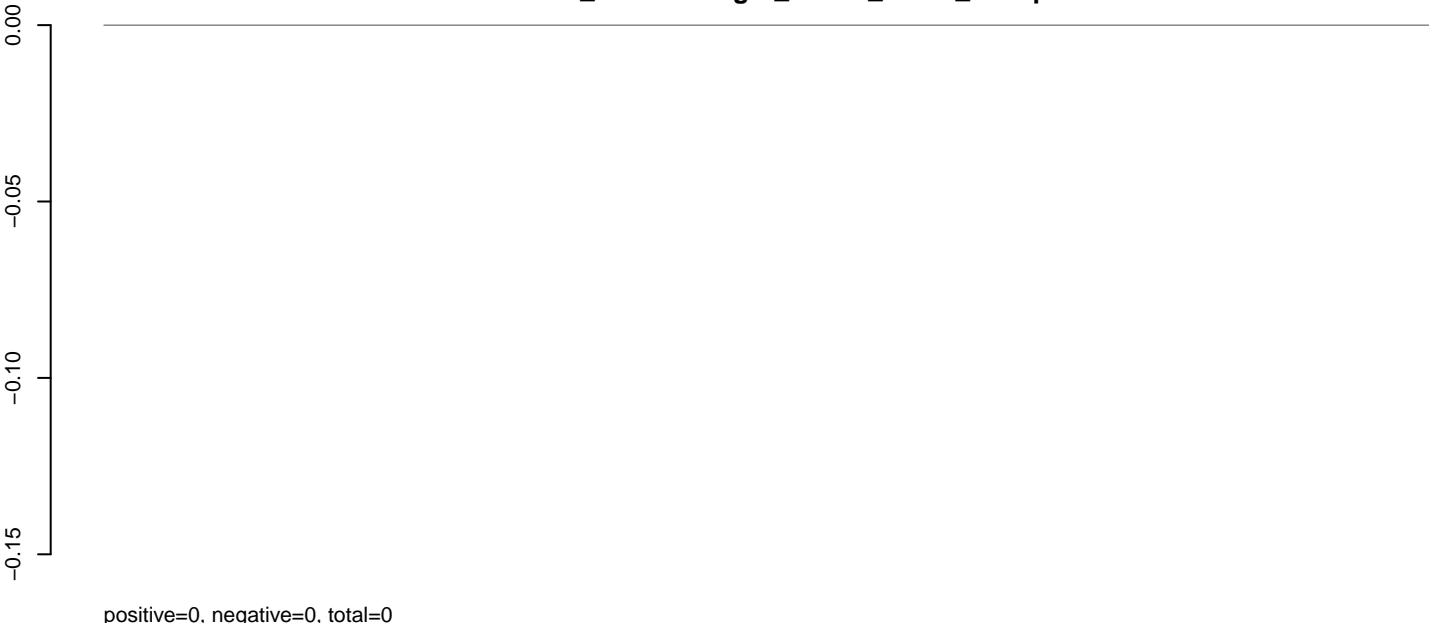
AeAlbo_FemaleMidgut_Denv2_JG.rep



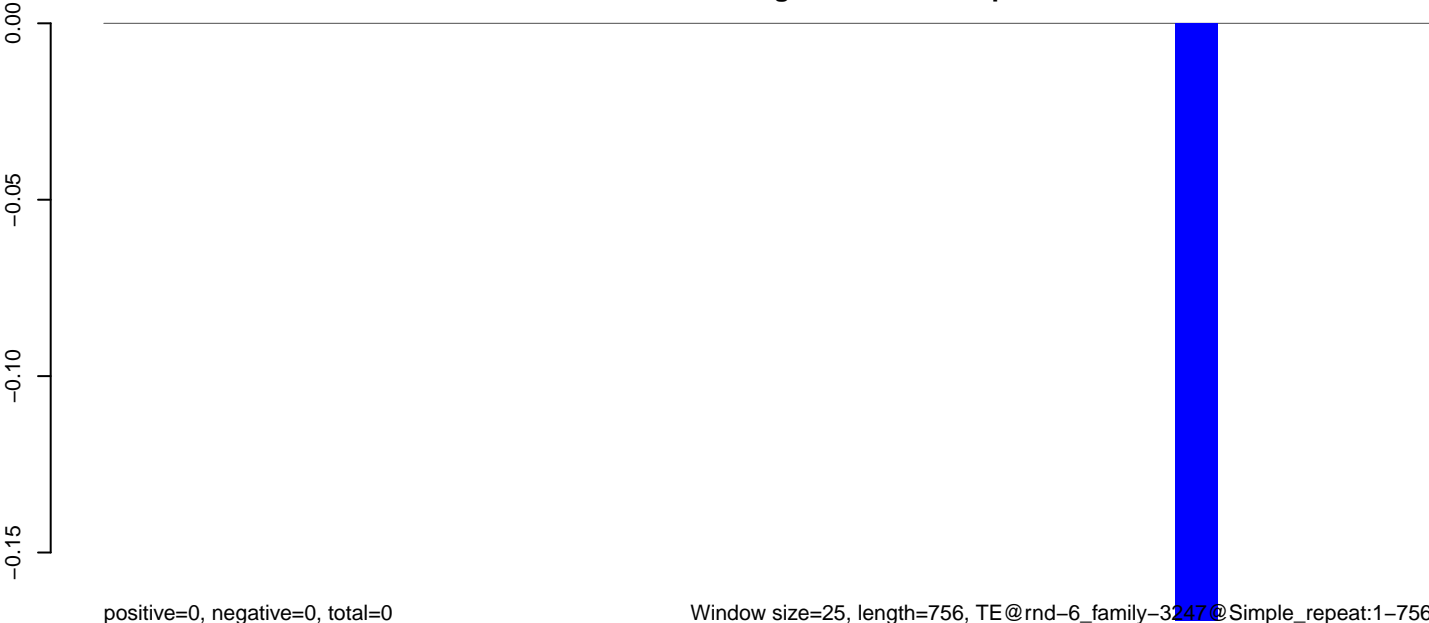
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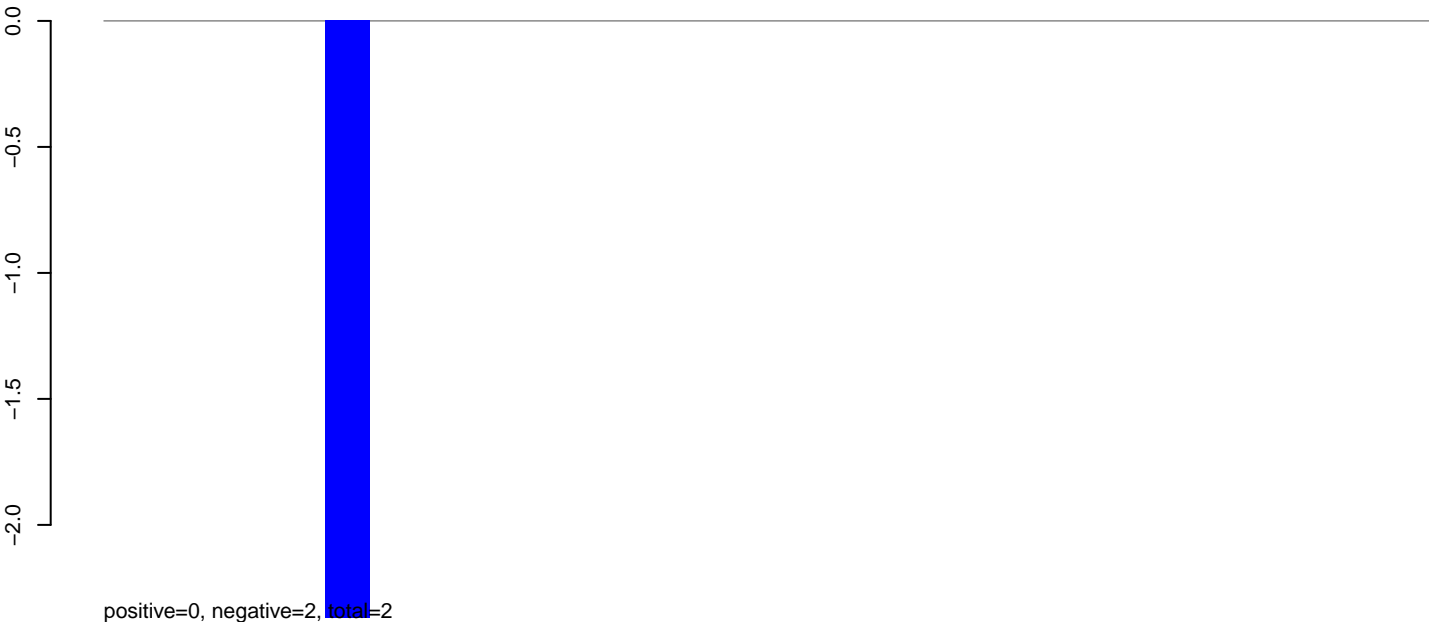
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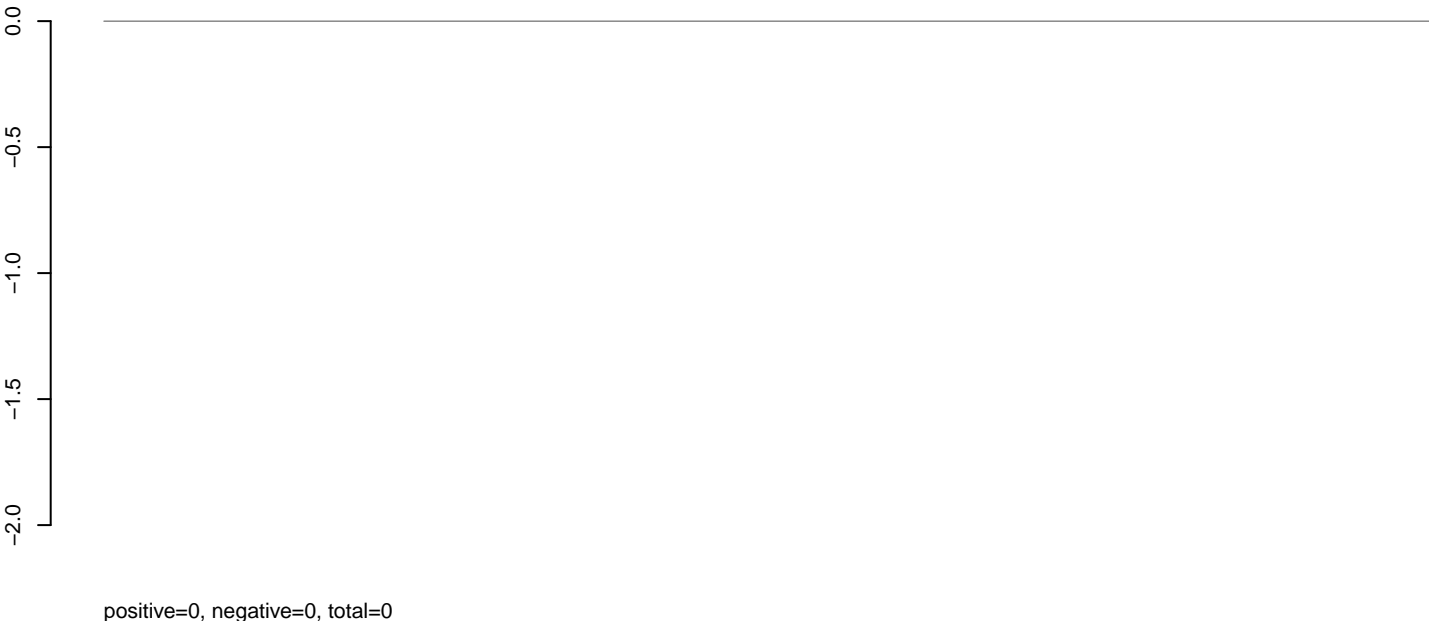
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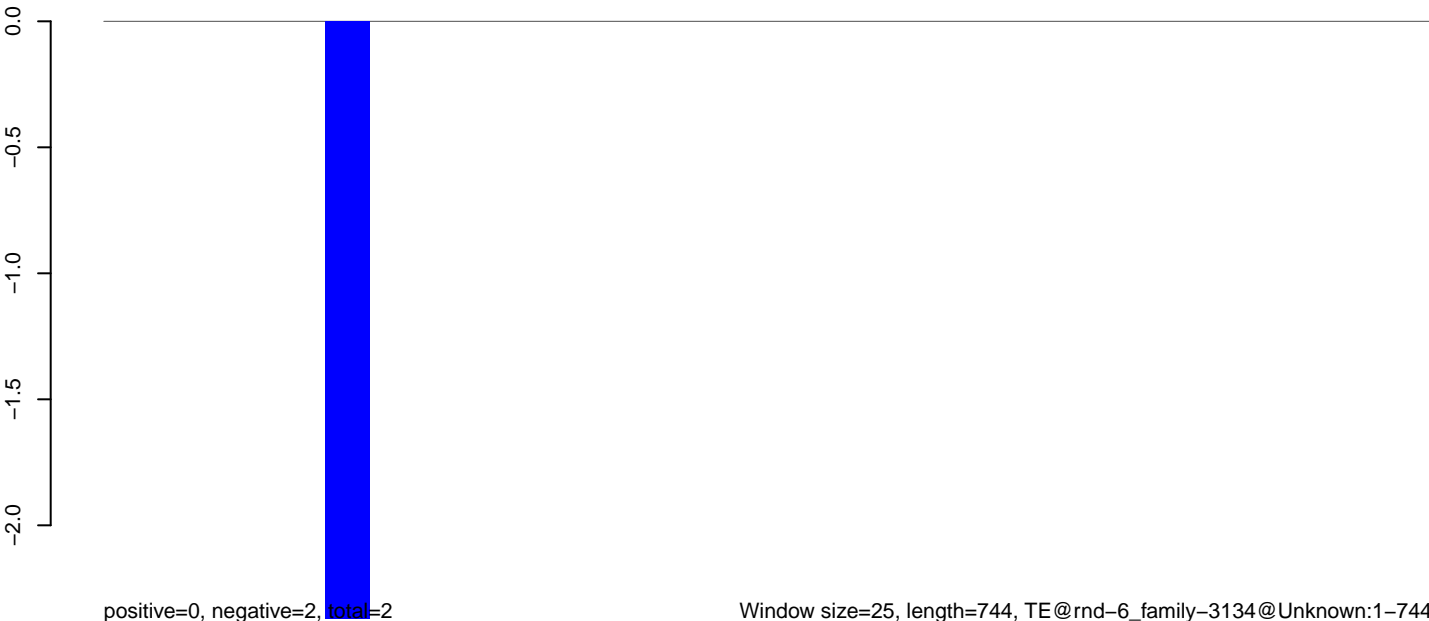
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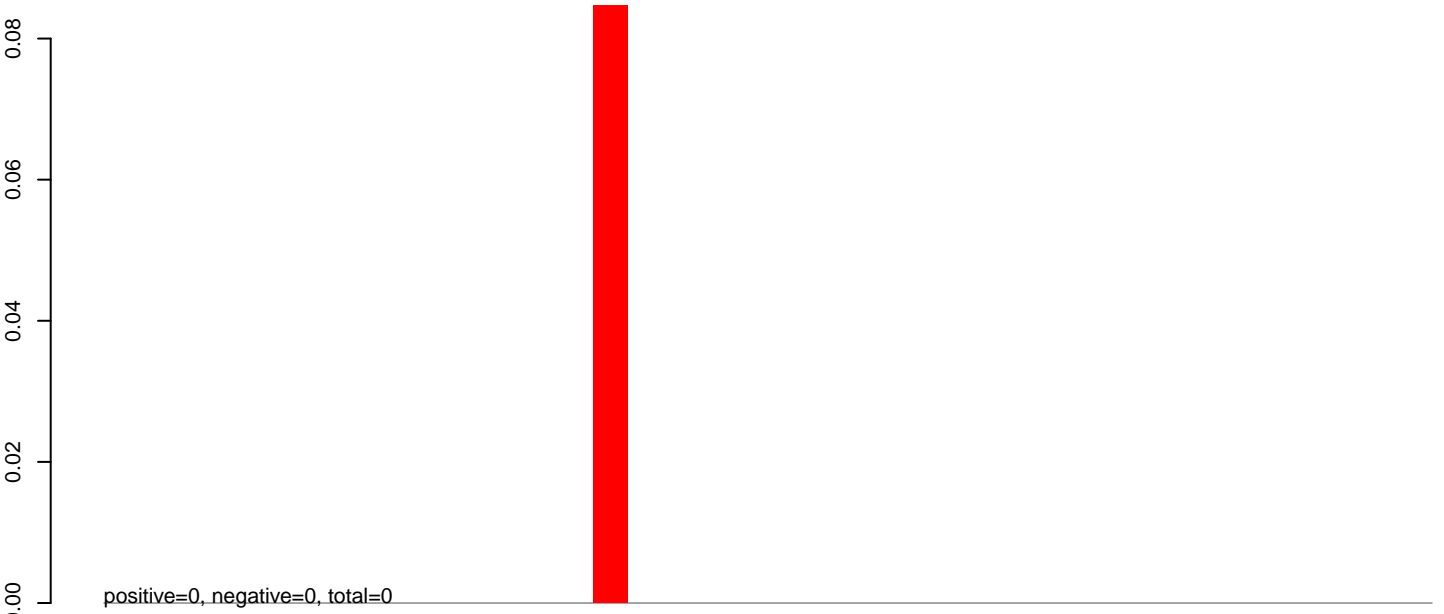
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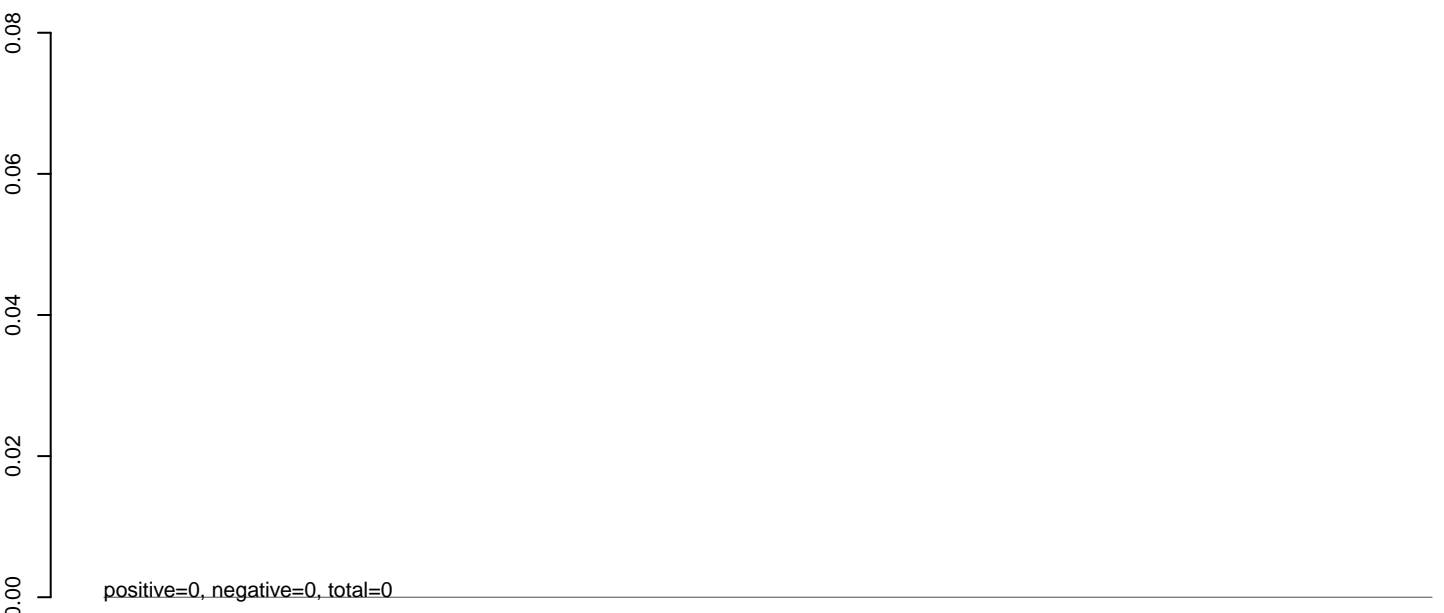
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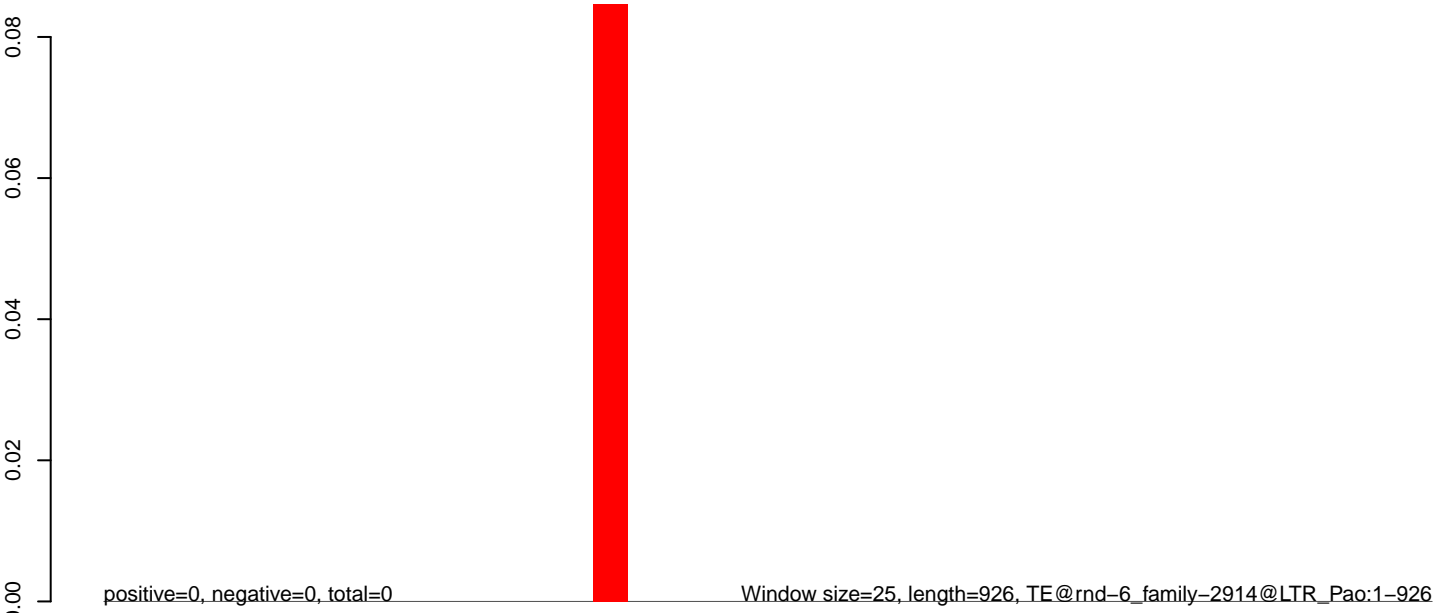
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

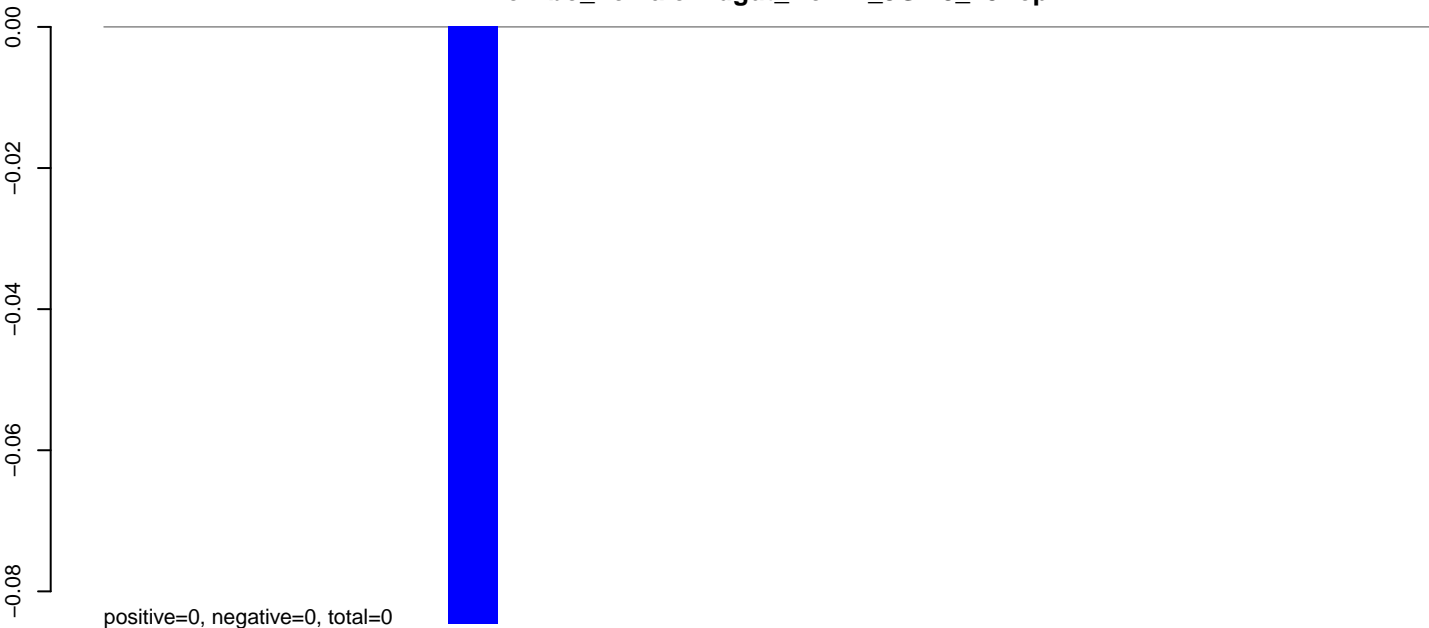


AeAlbo_FemaleMidgut_Denv2_JG.rep

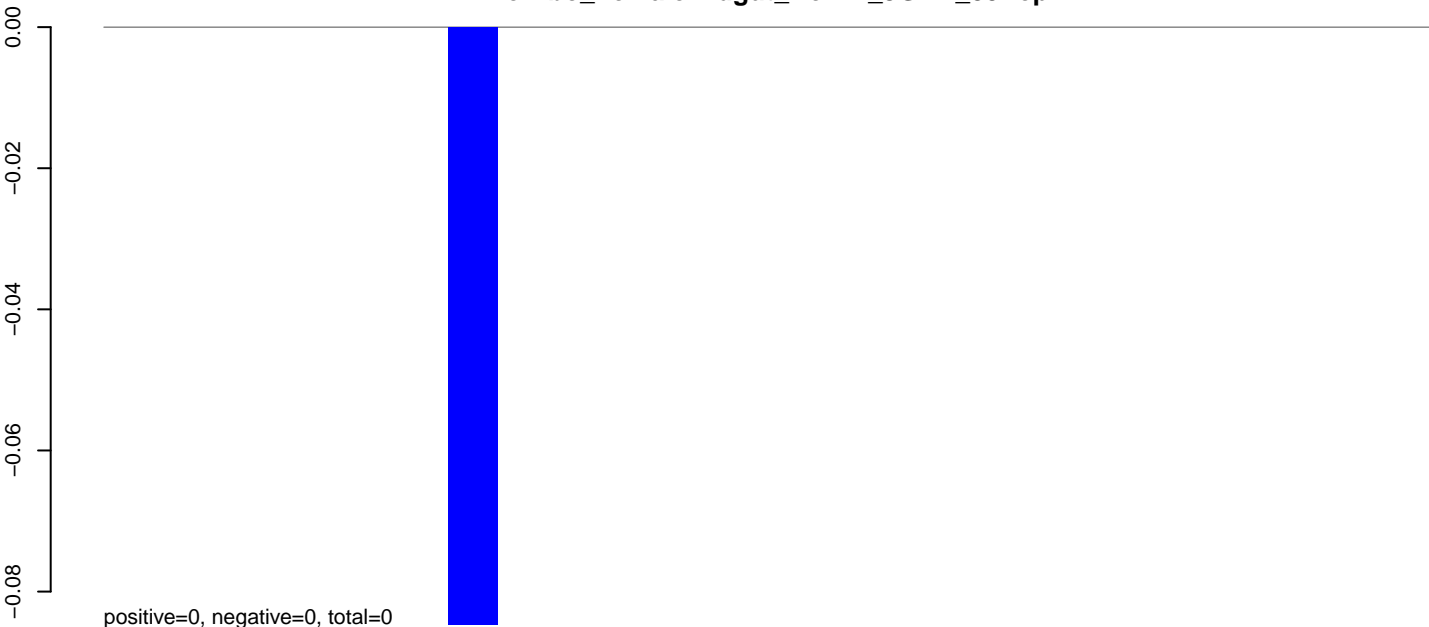


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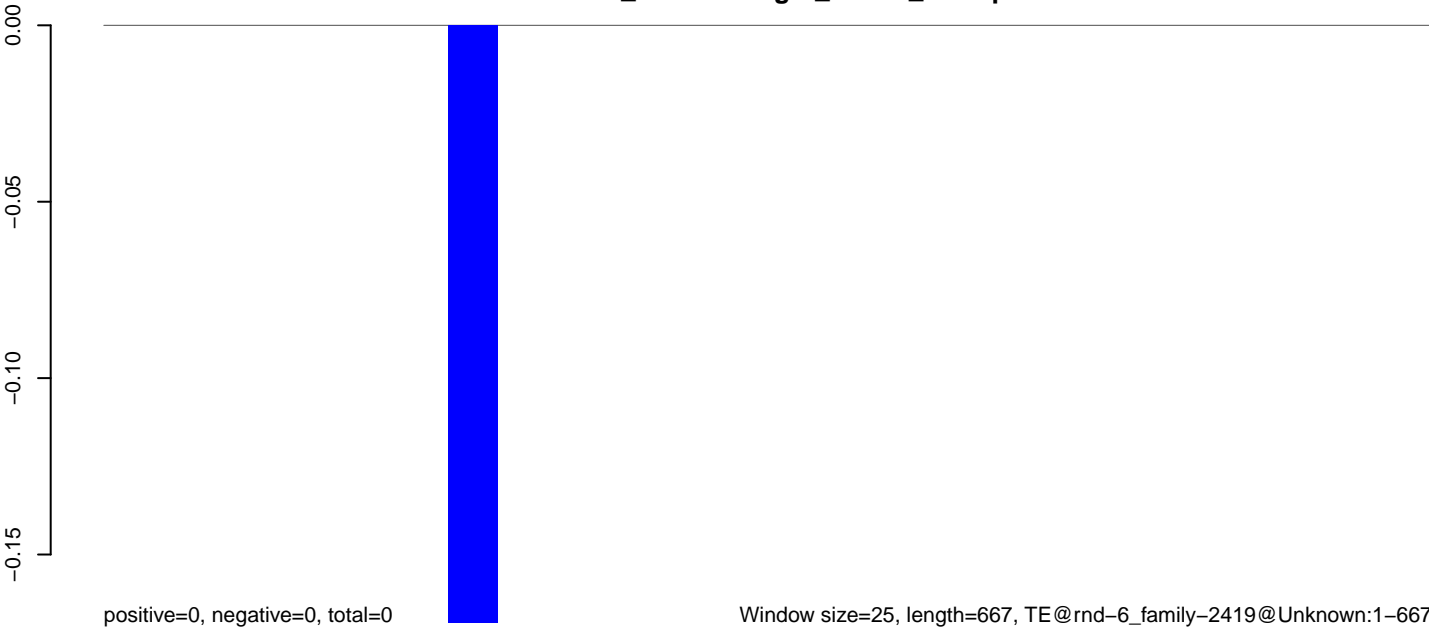
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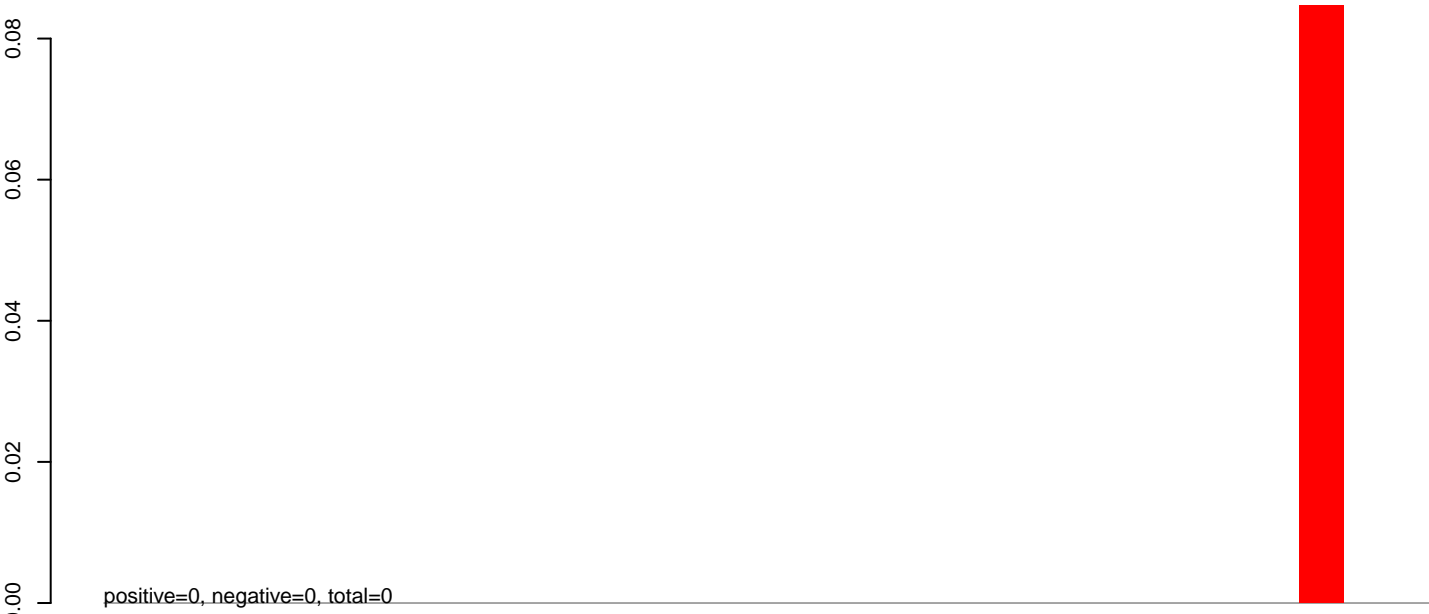
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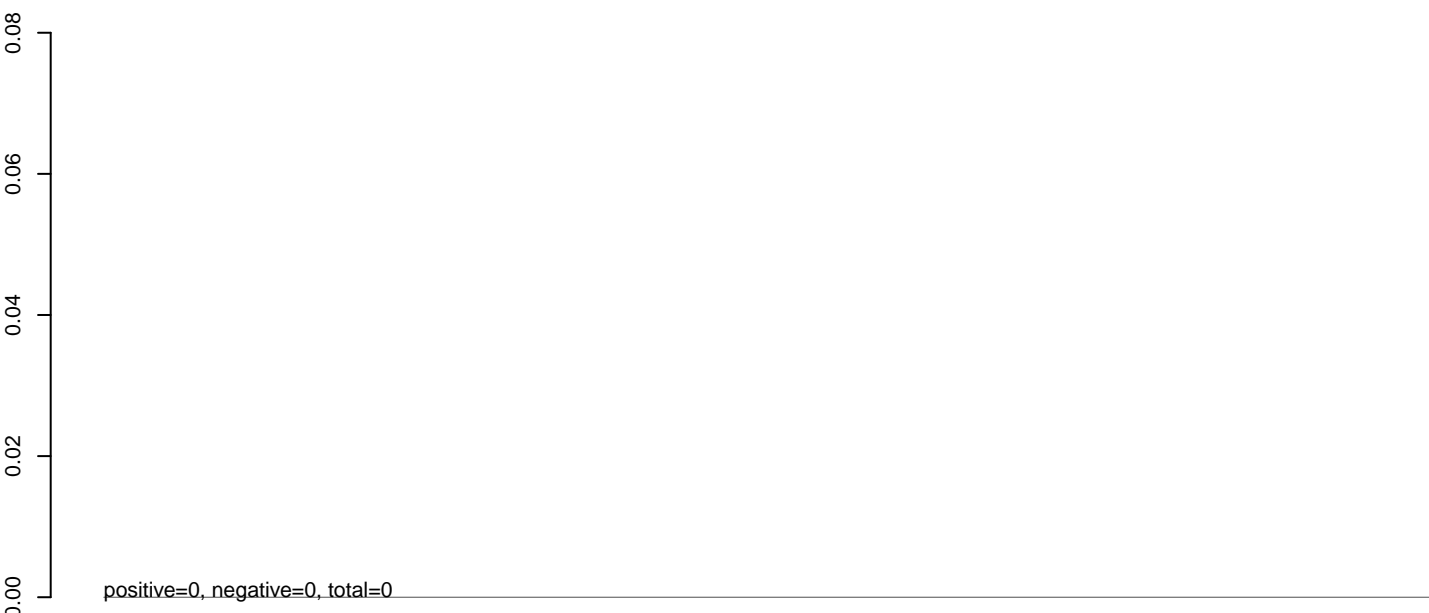
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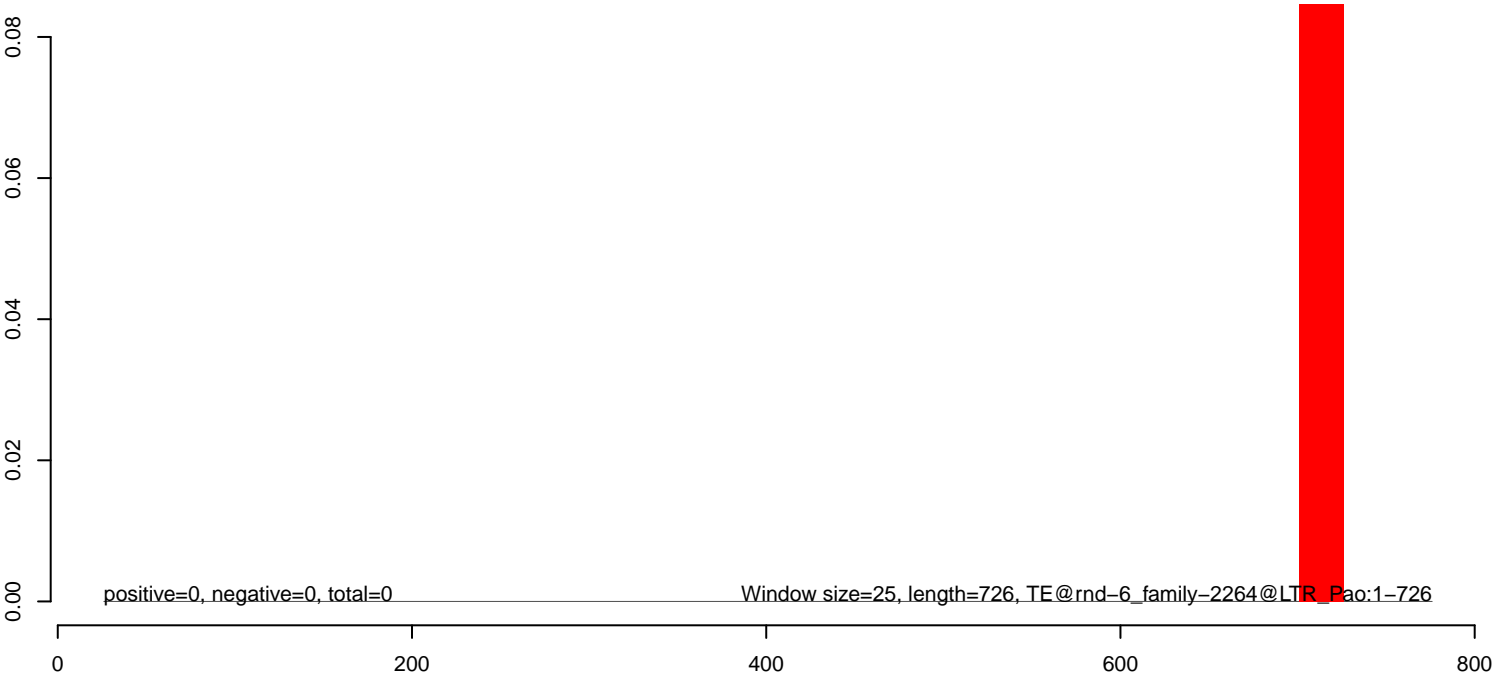
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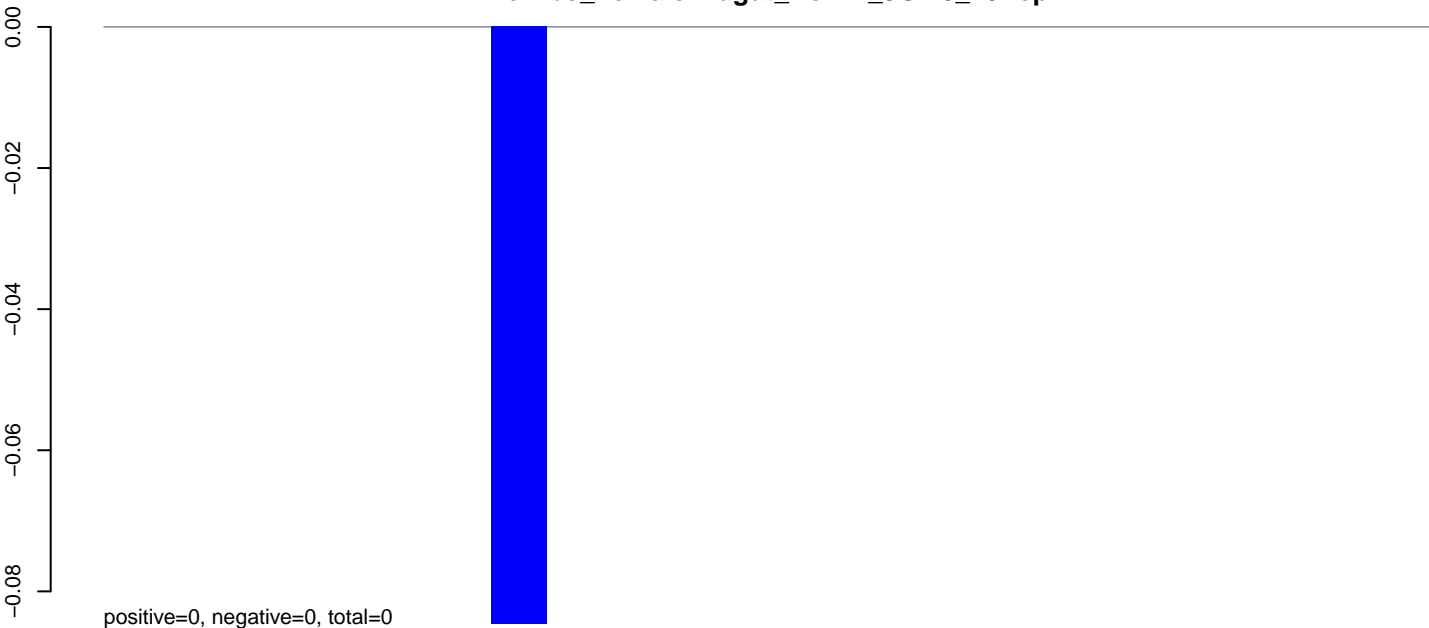
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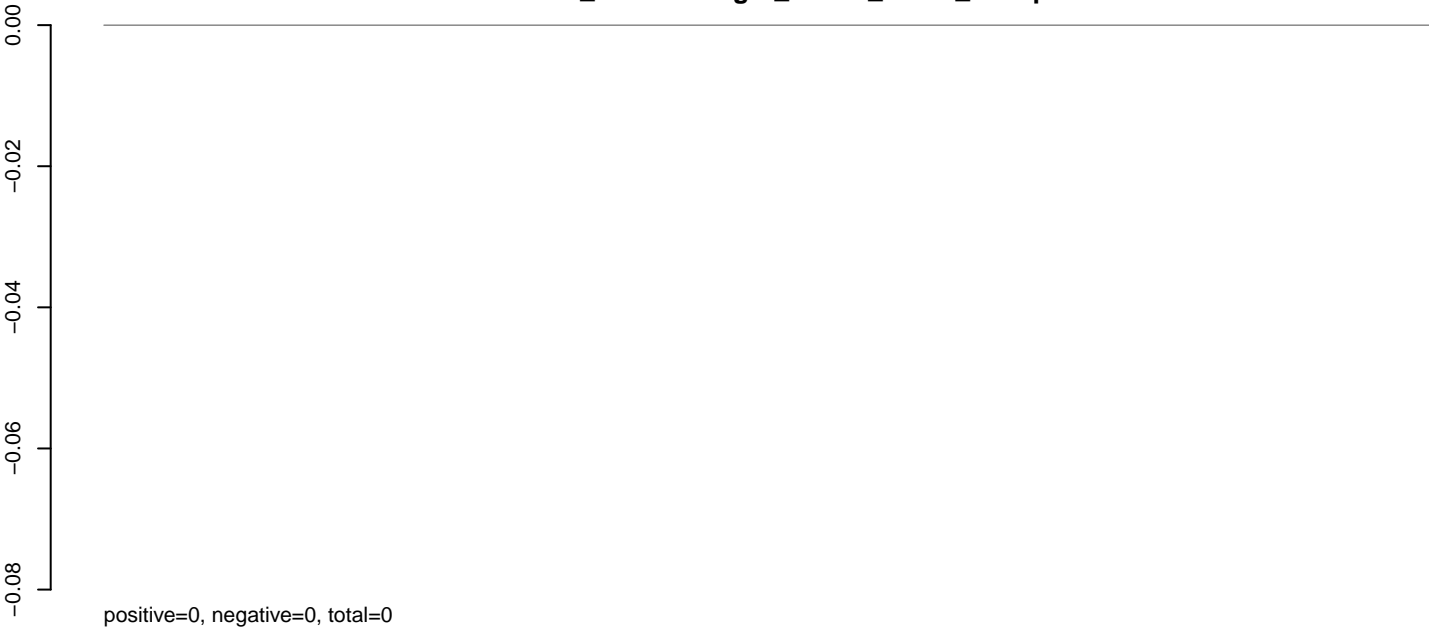
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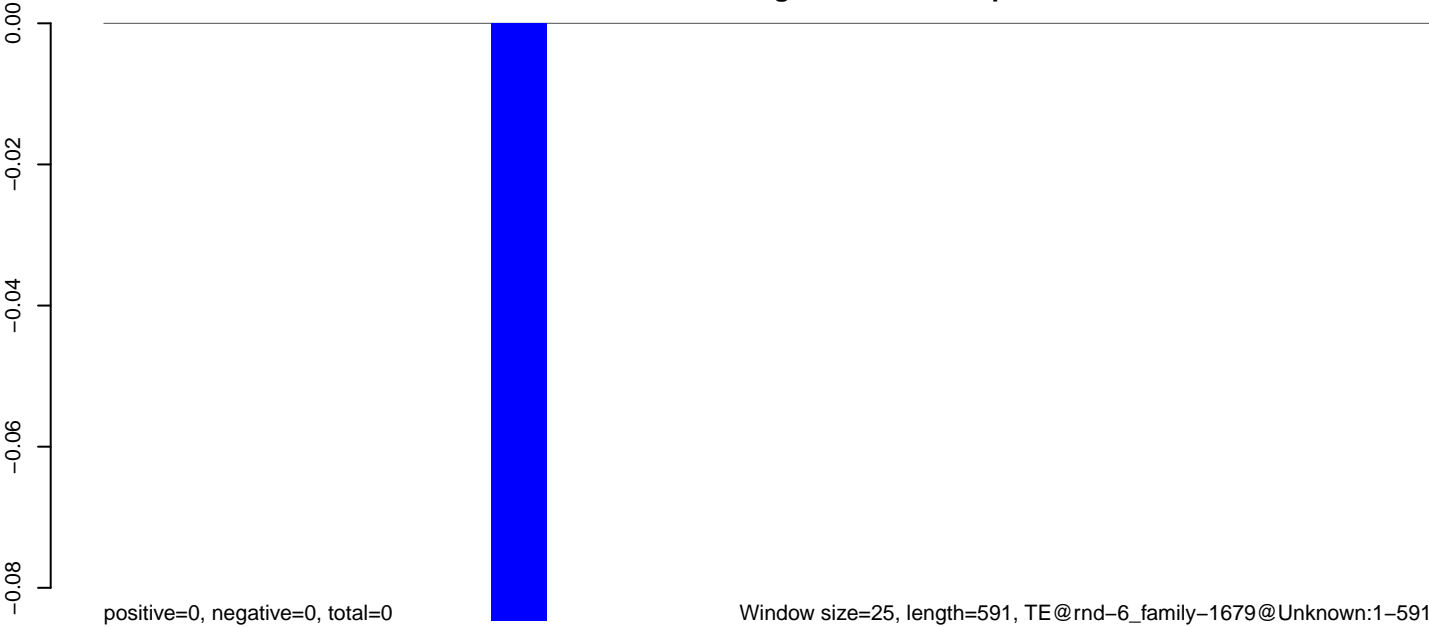
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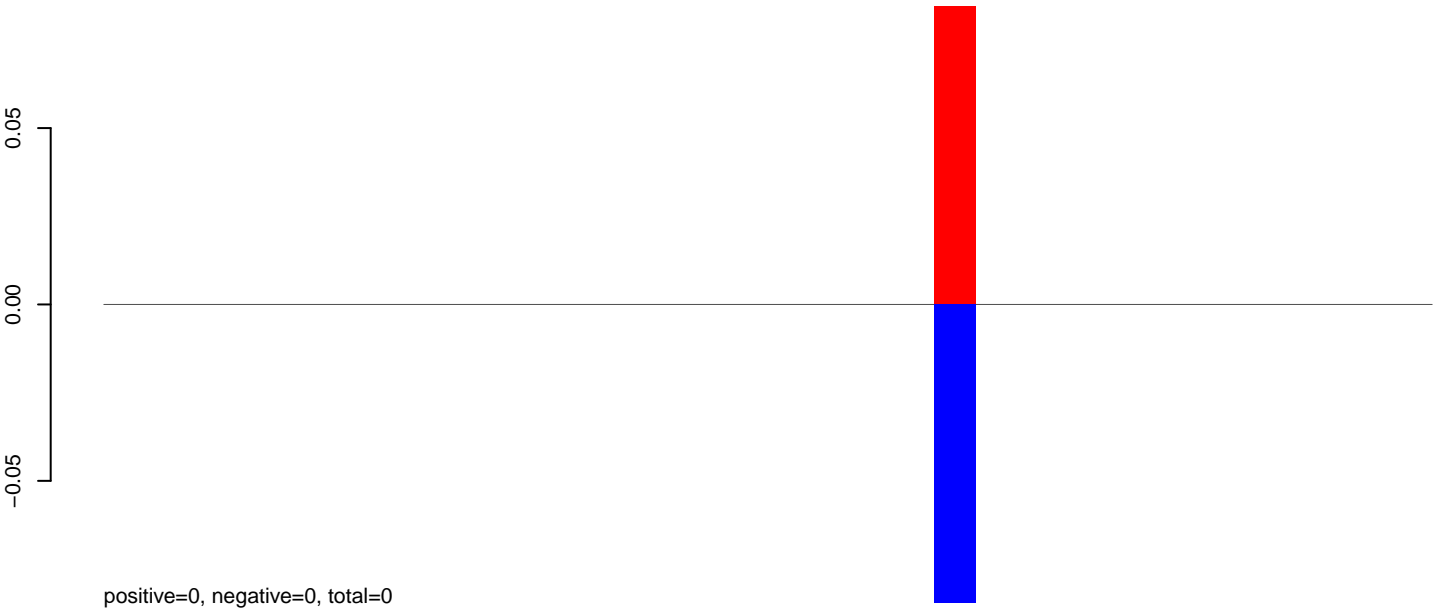
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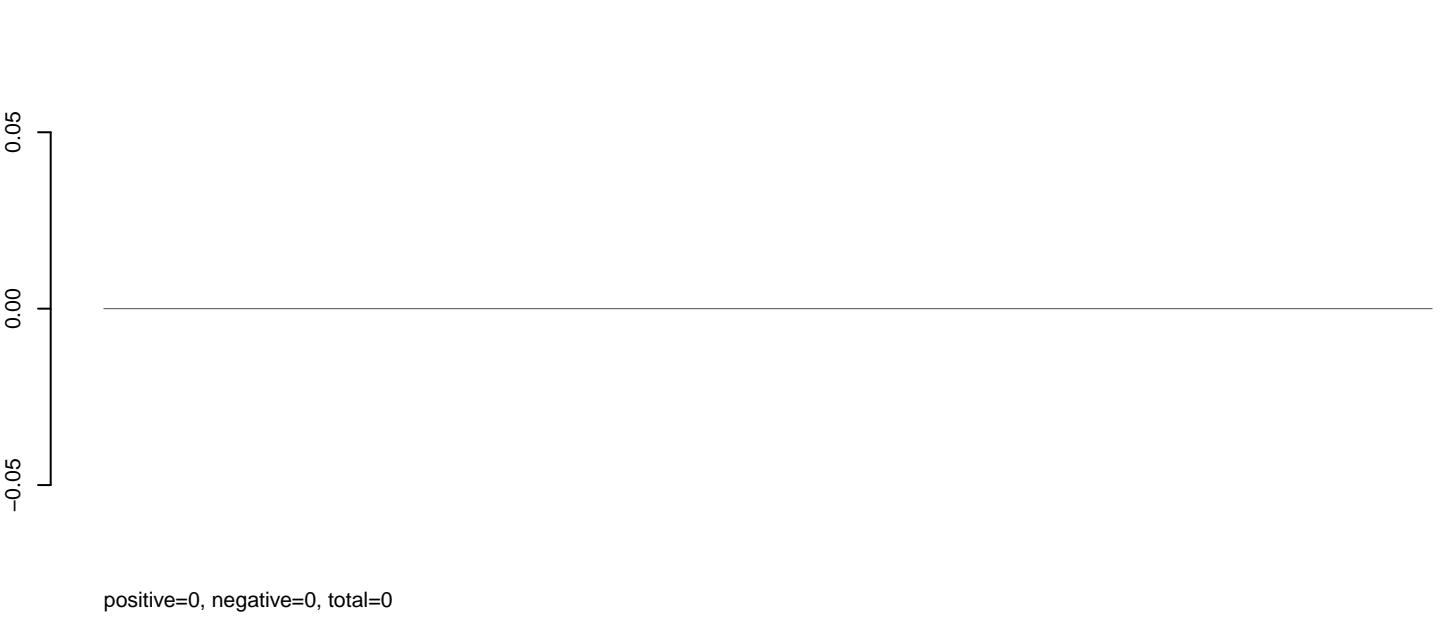
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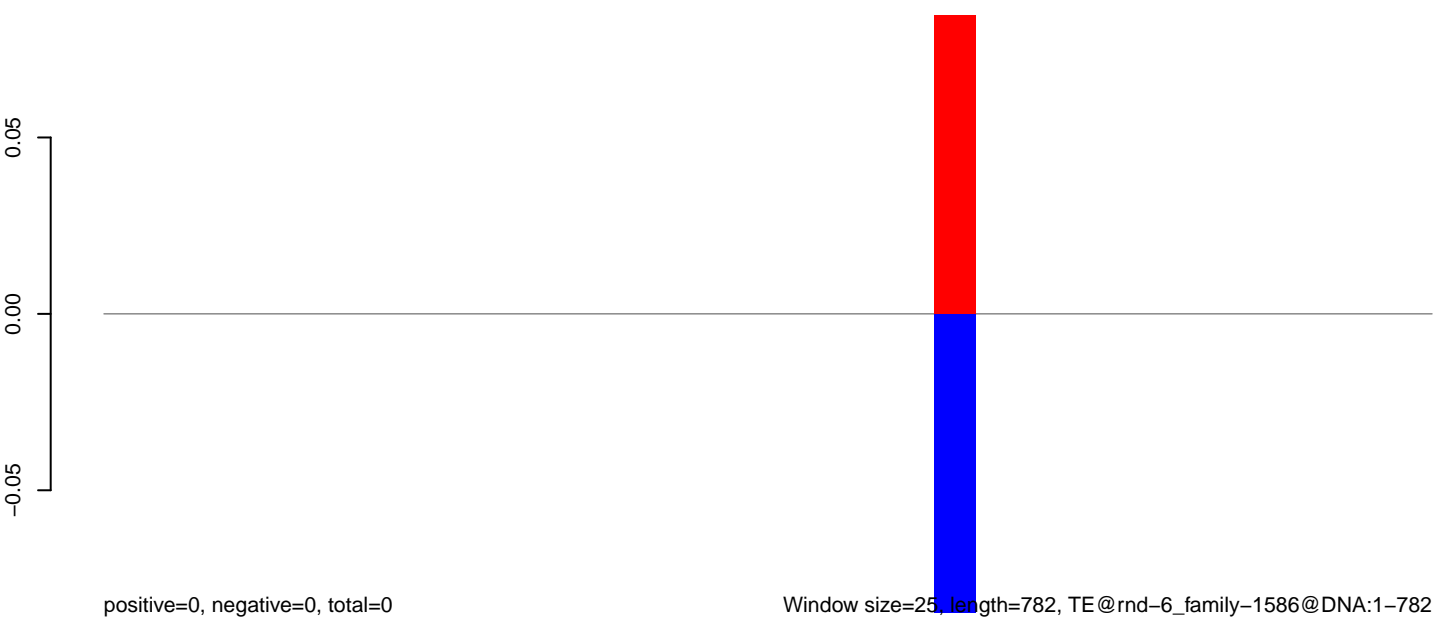
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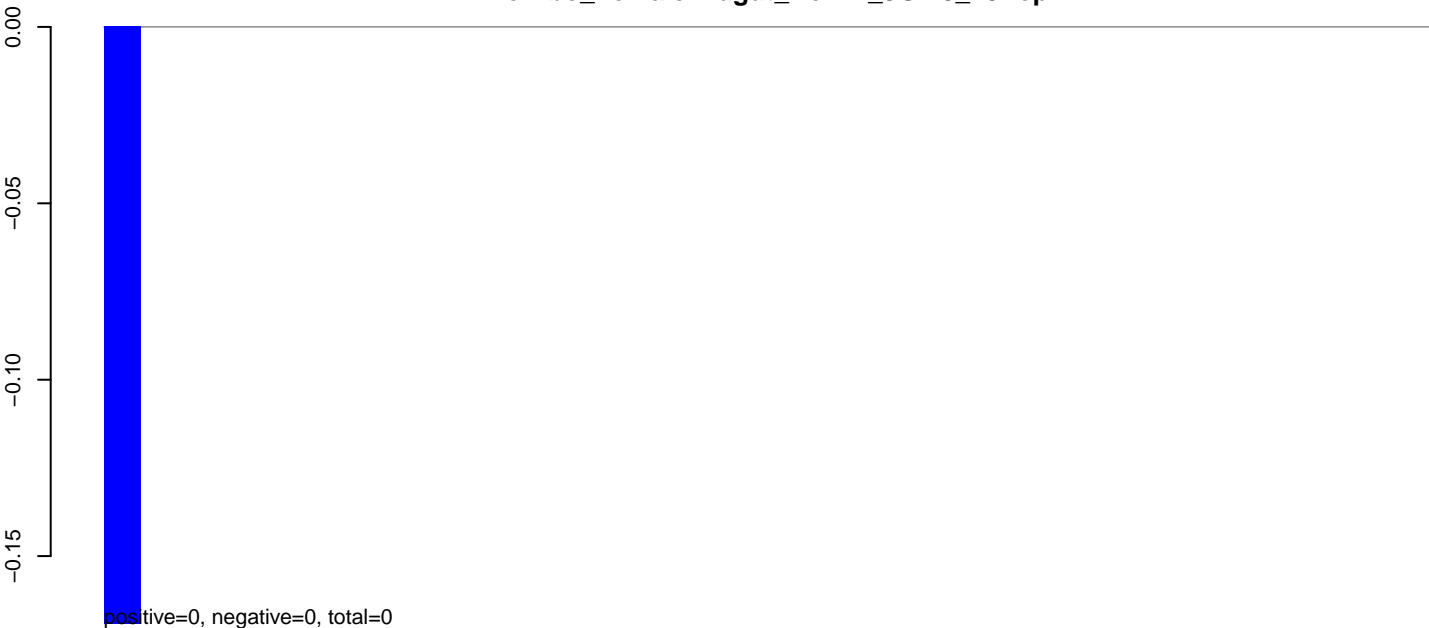
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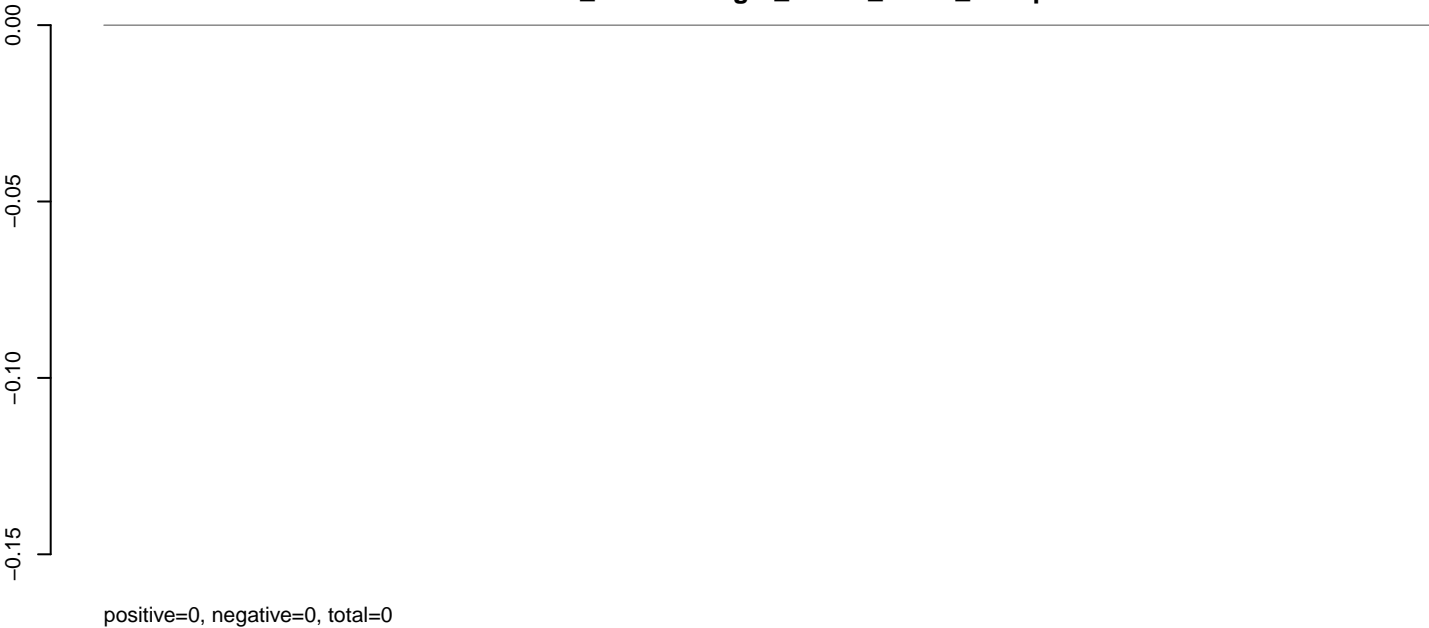
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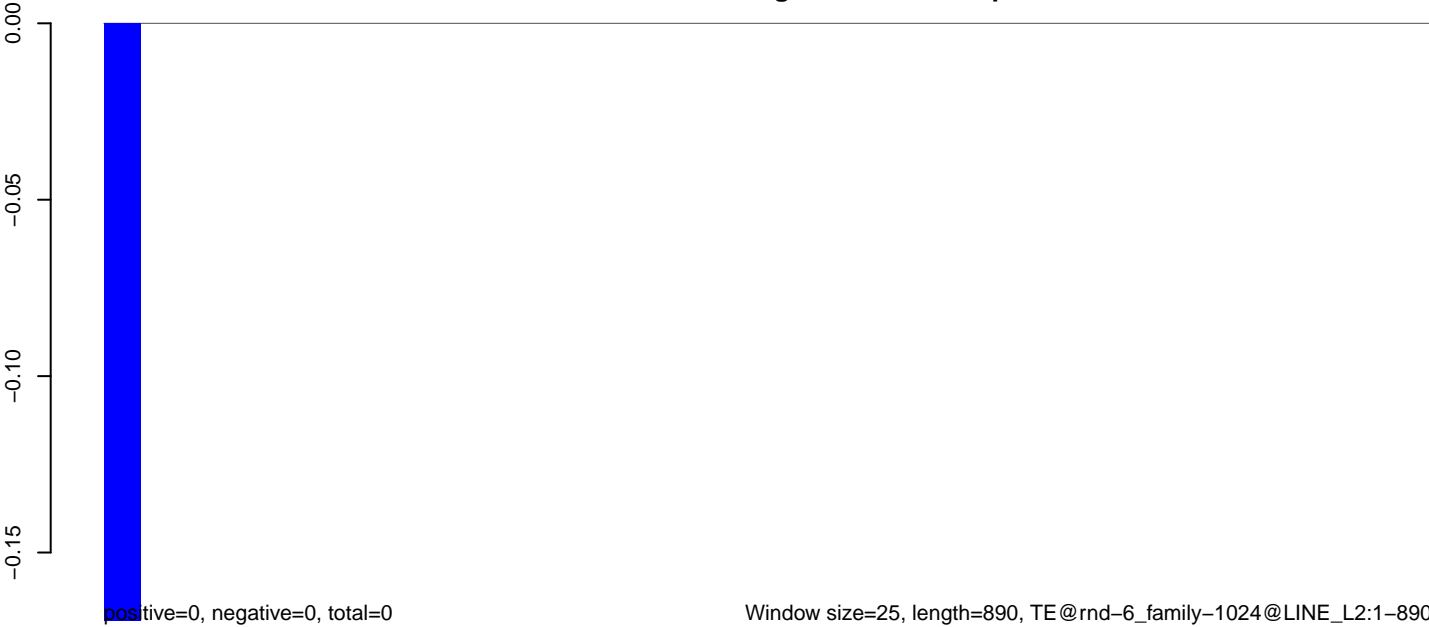
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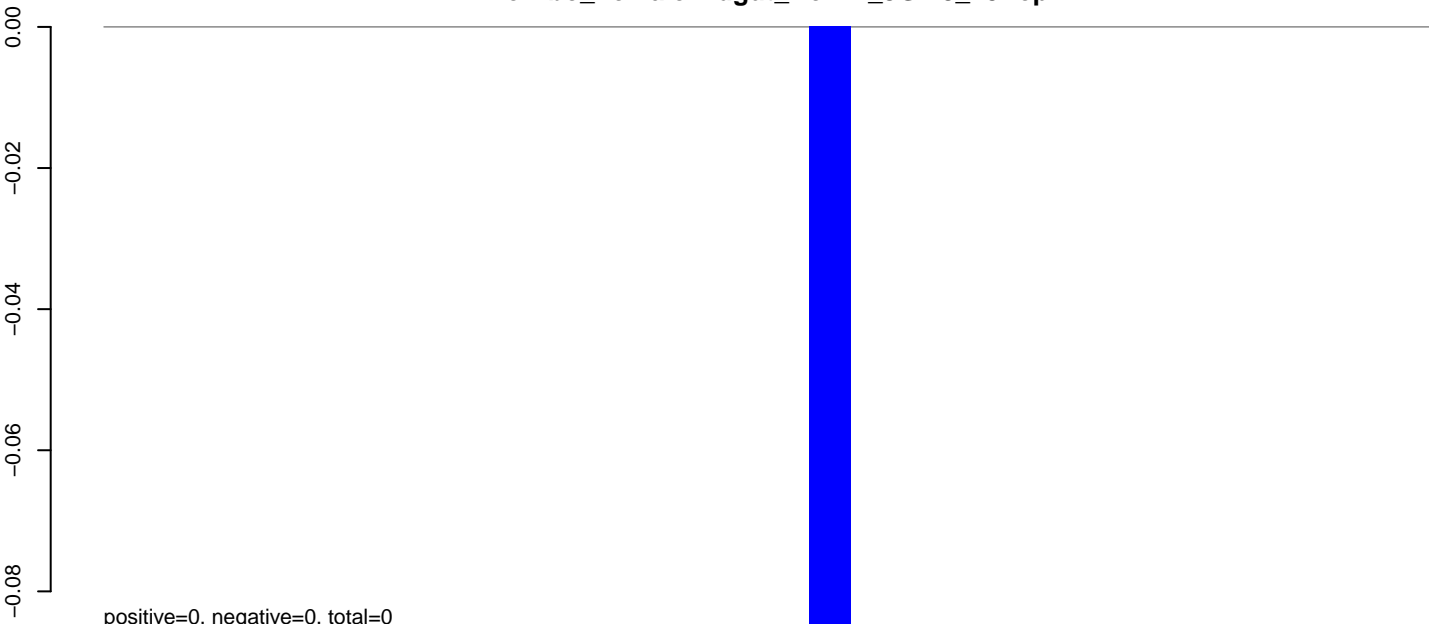
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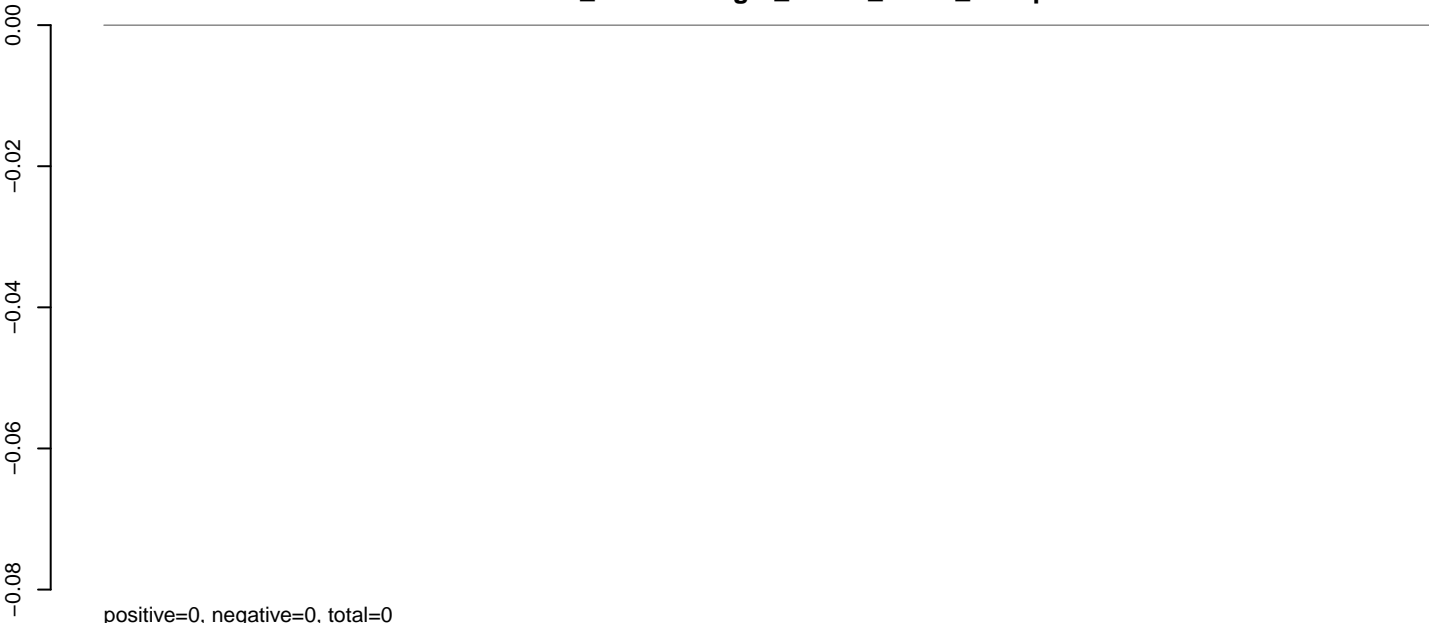
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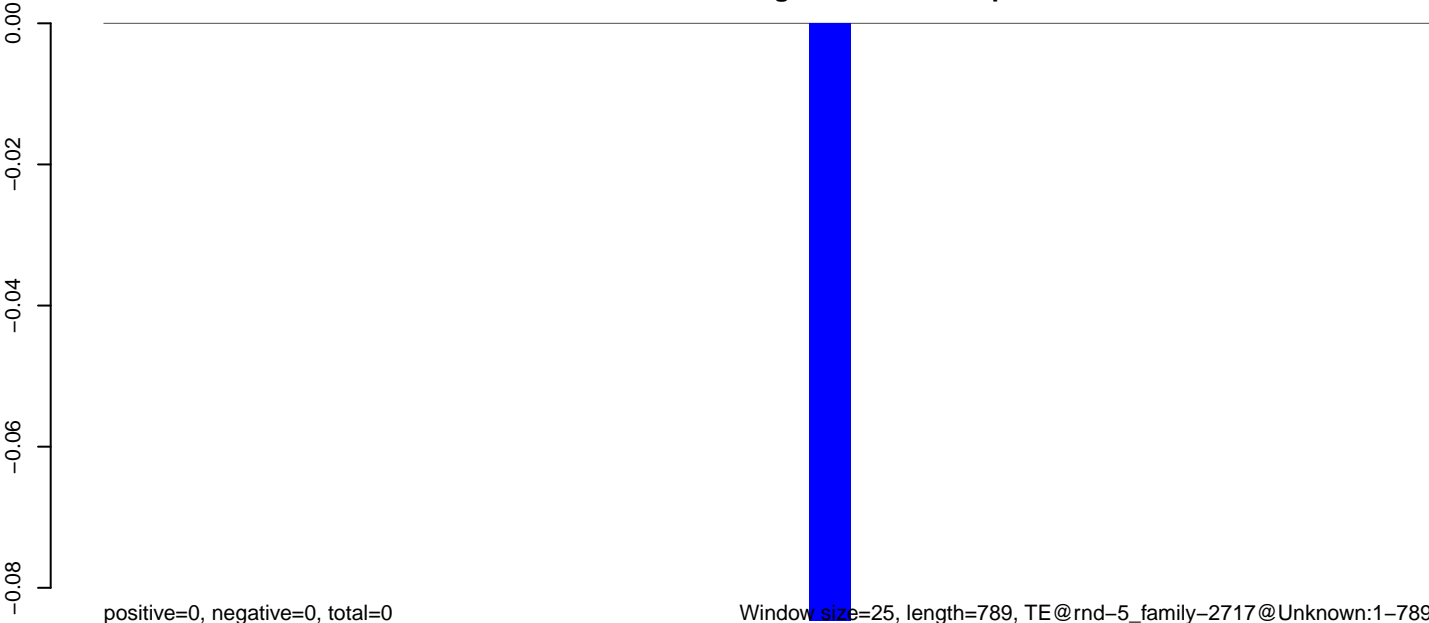
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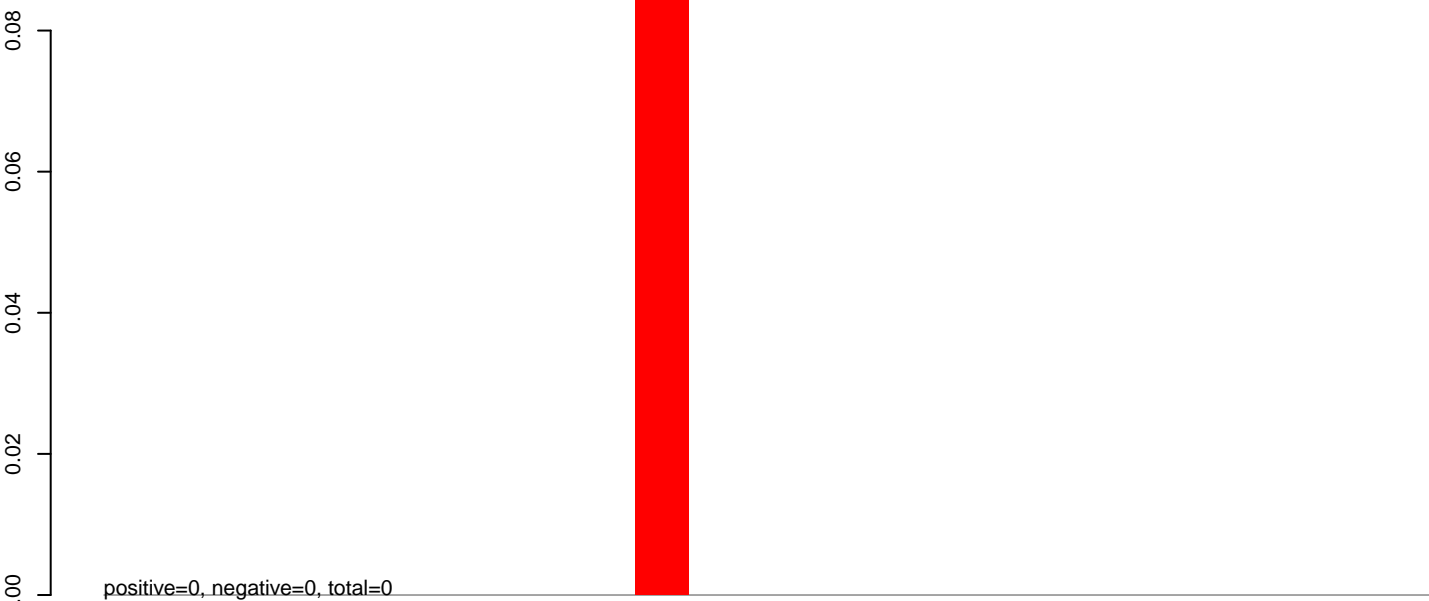
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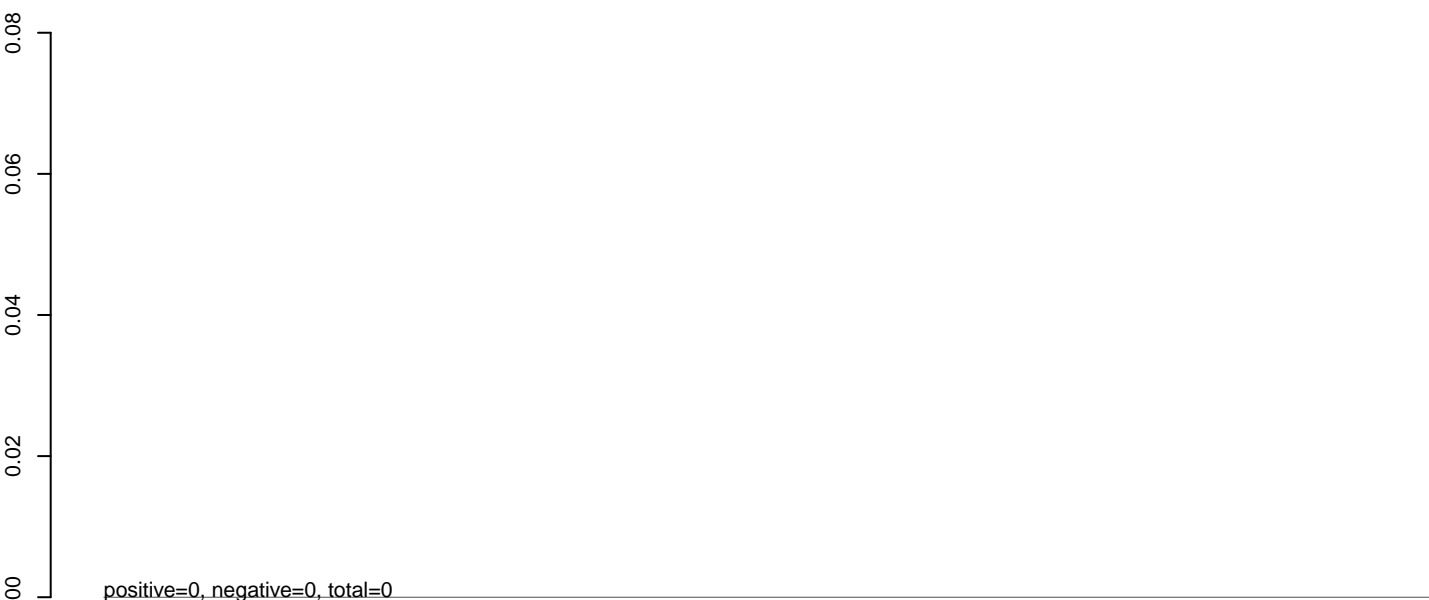
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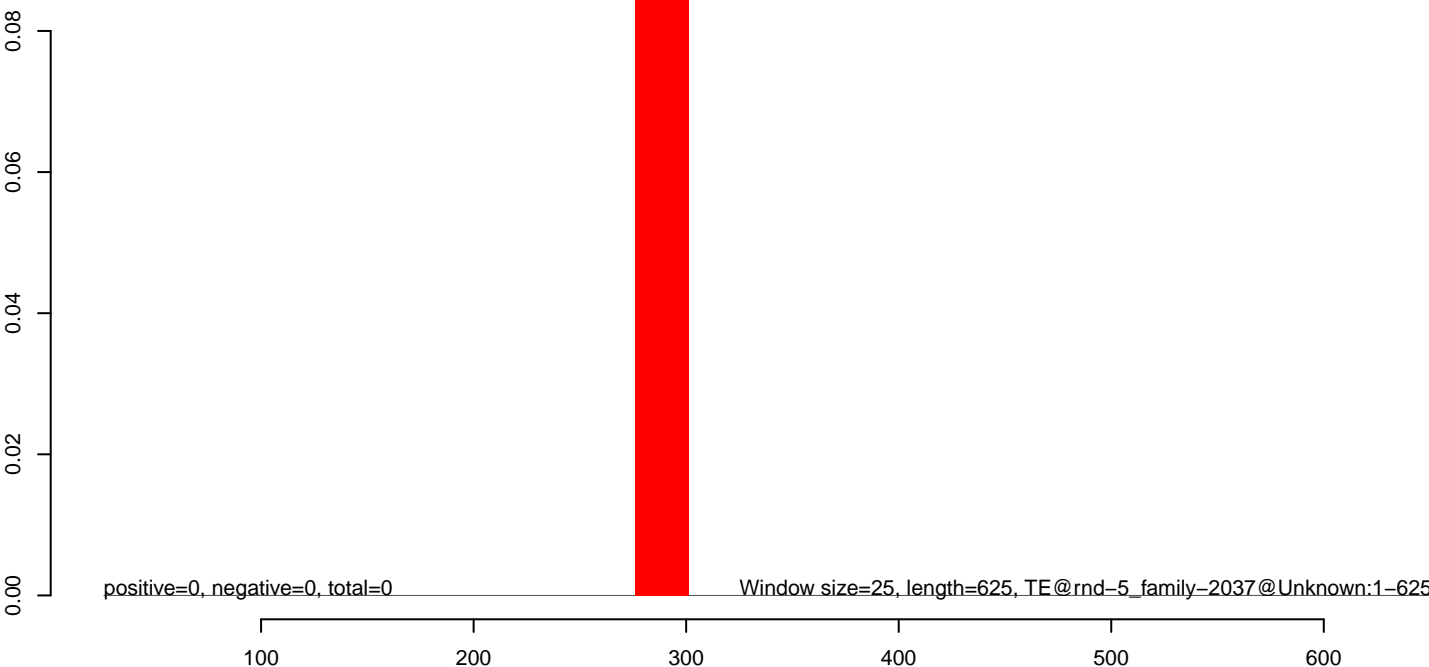
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



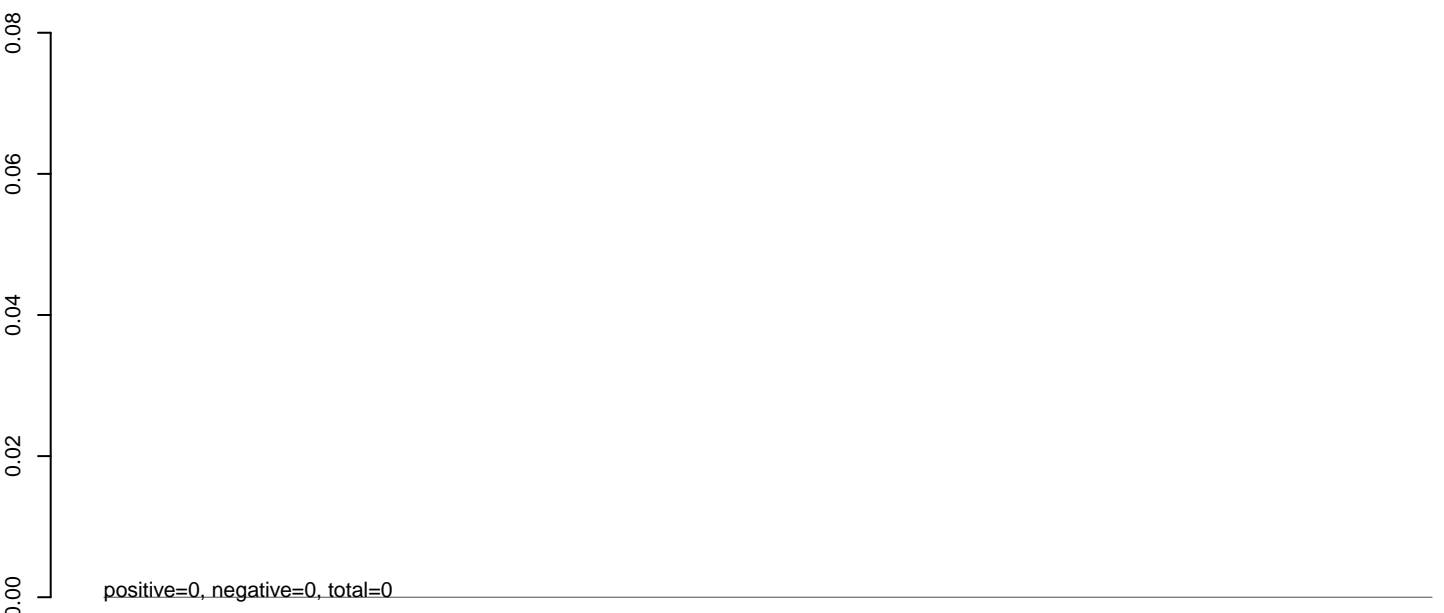
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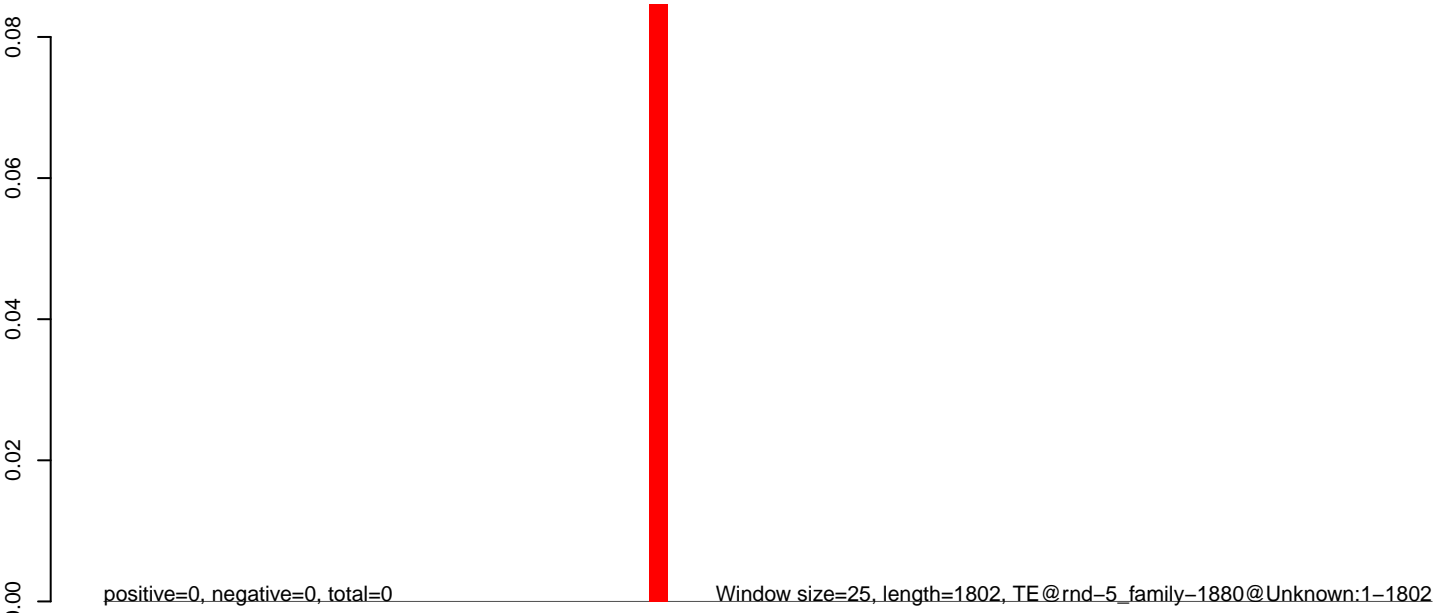
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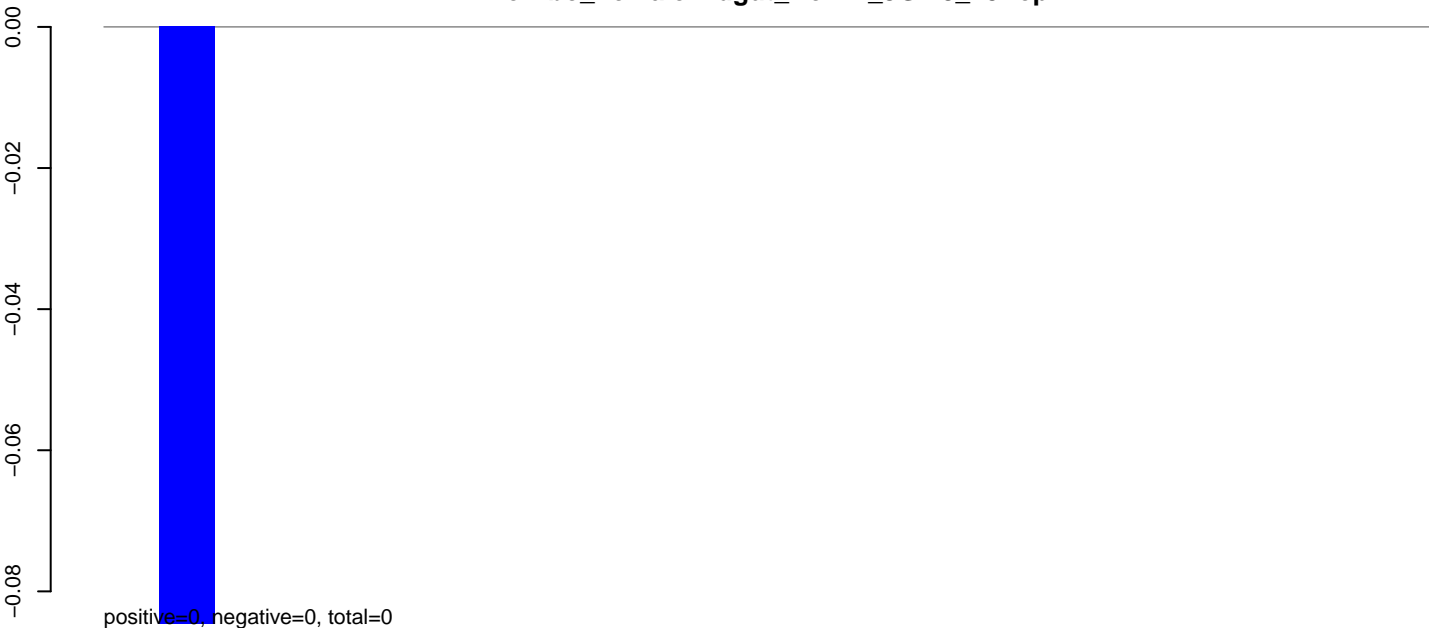


AeAlbo_FemaleMidgut_Denv2_JG.rep

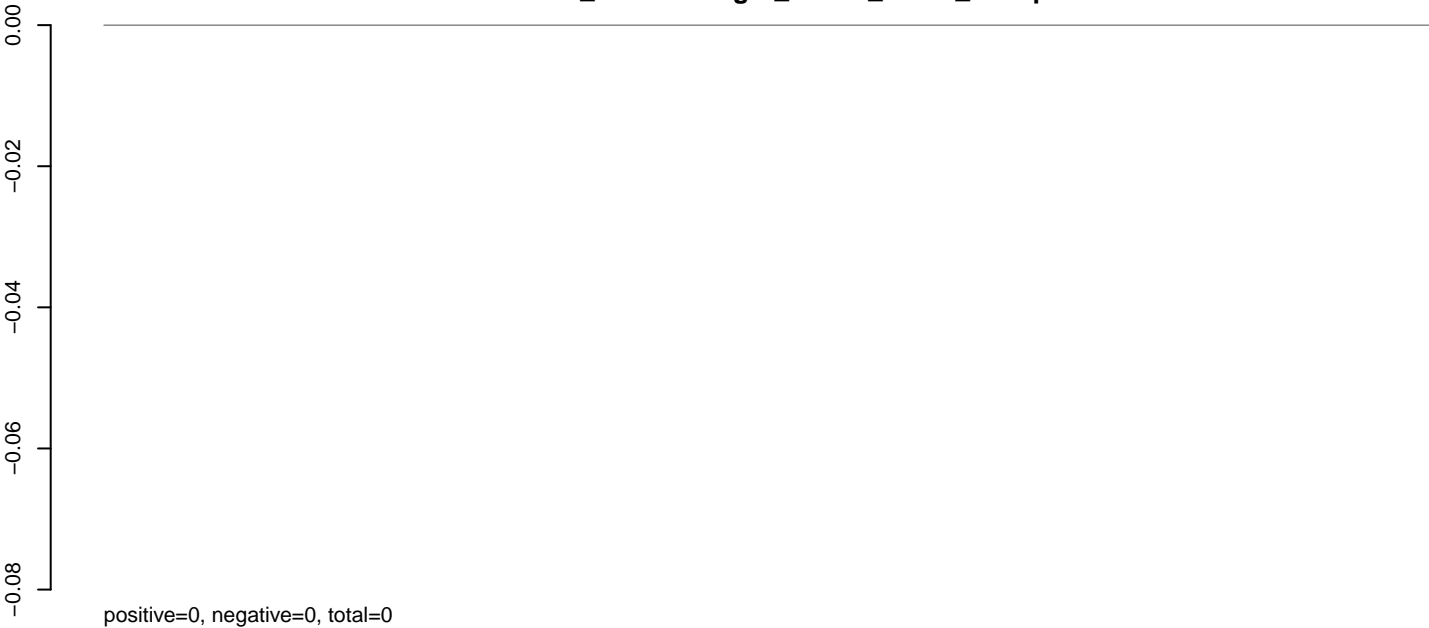


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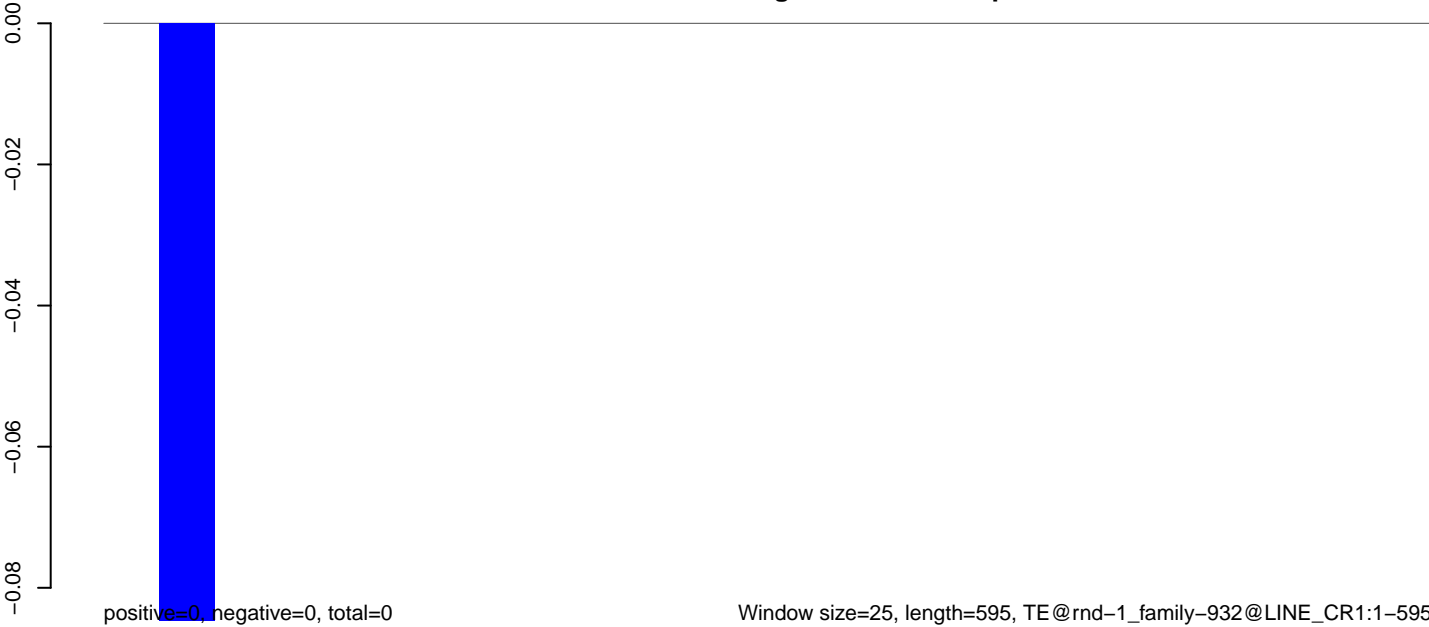
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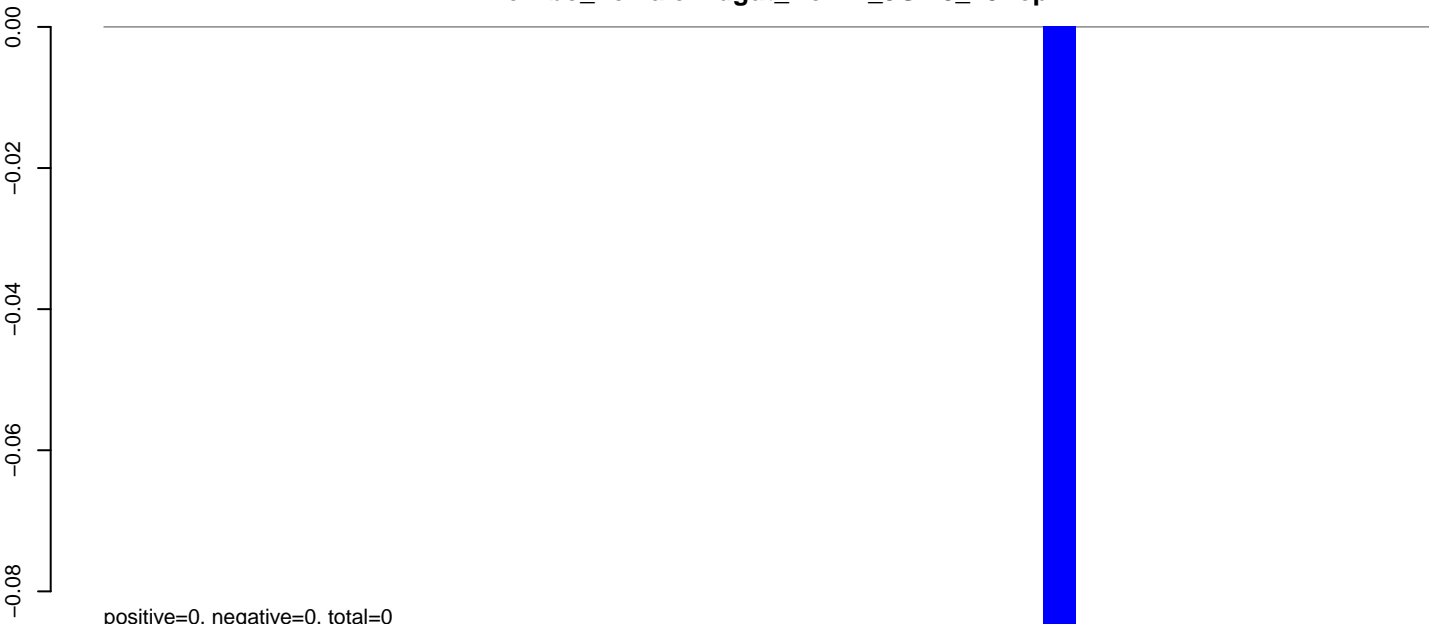
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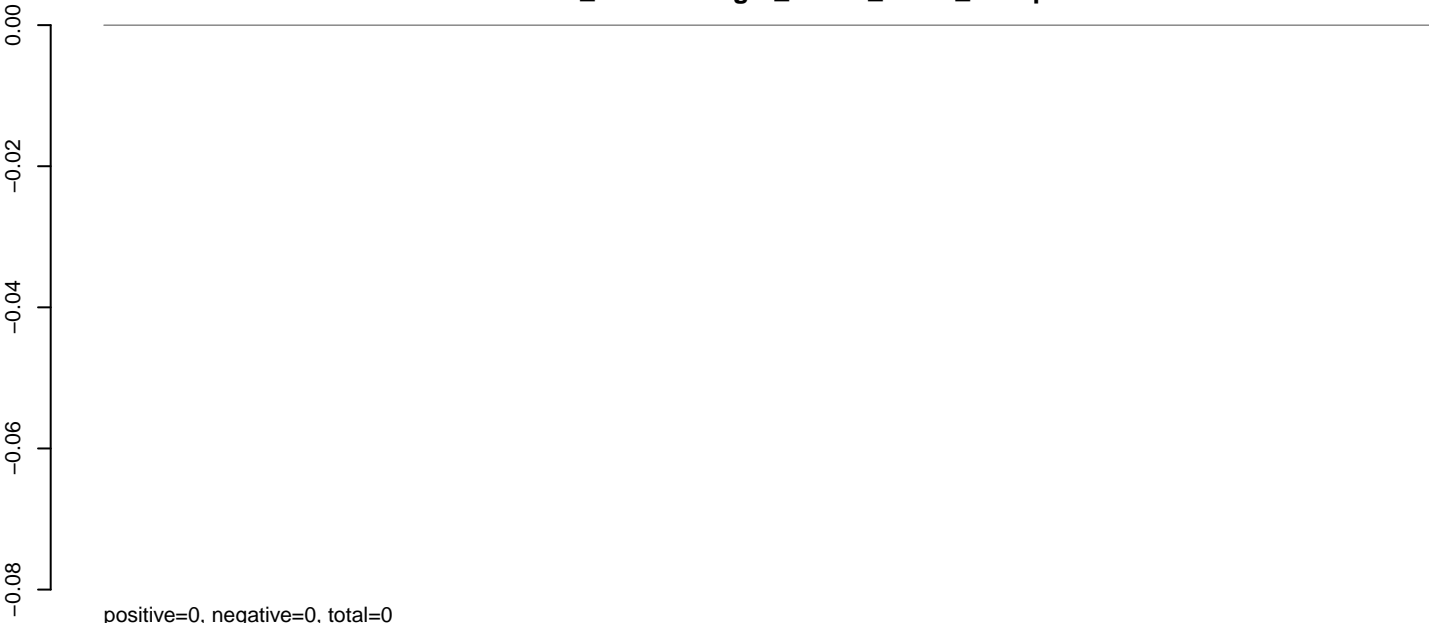
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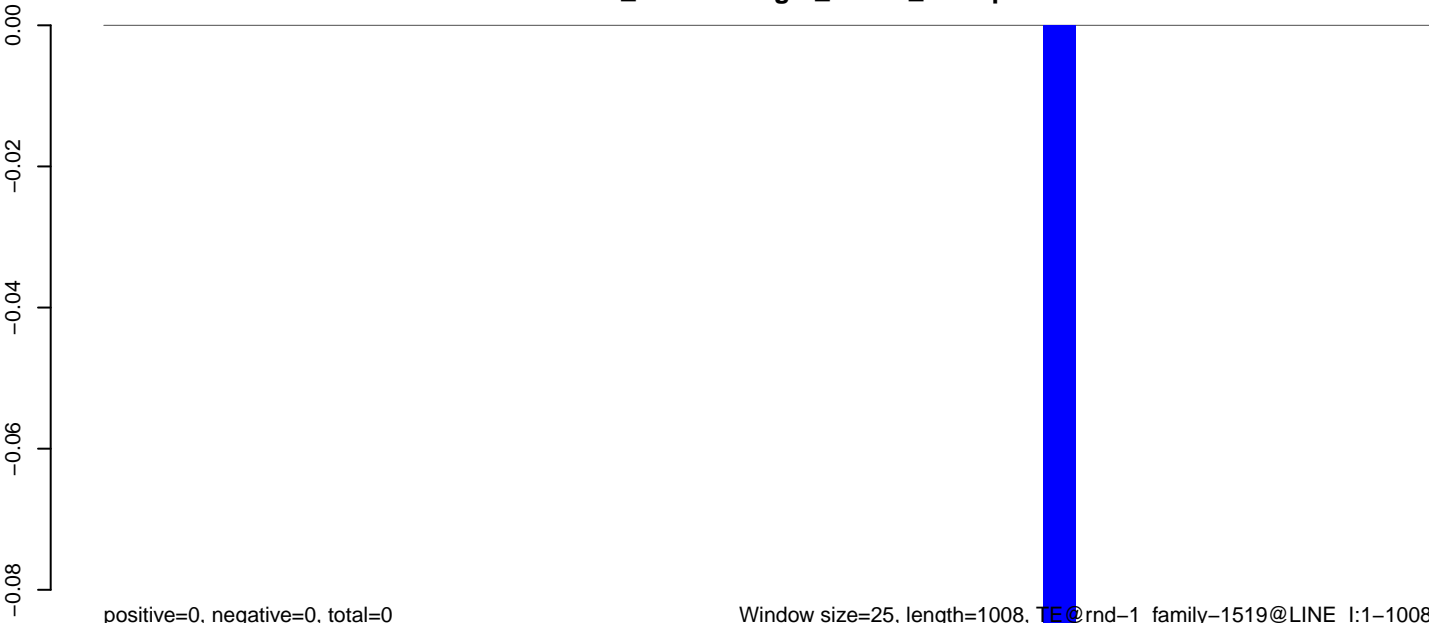
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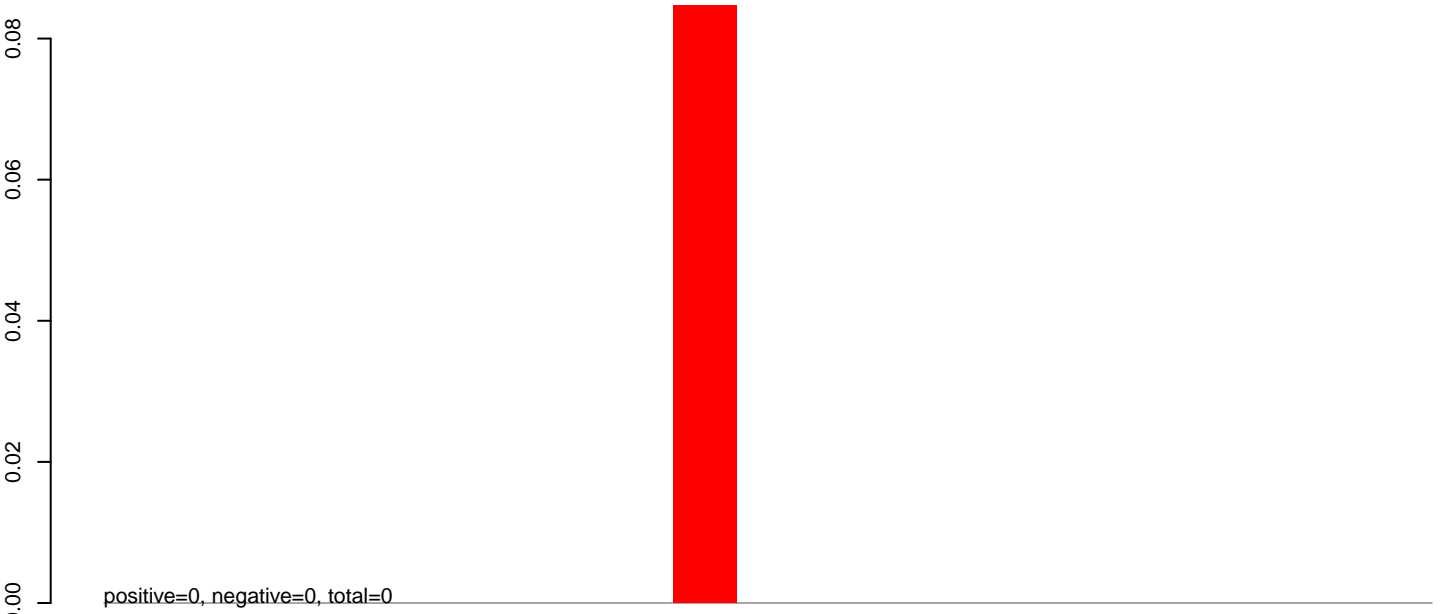
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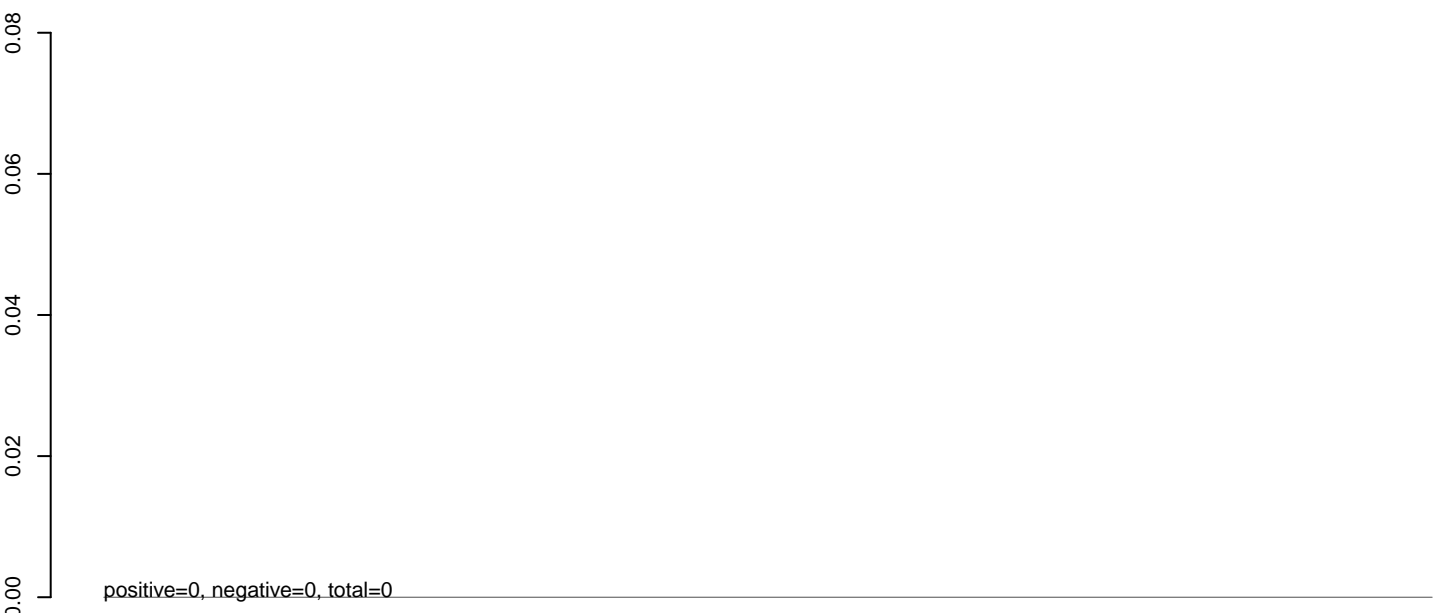
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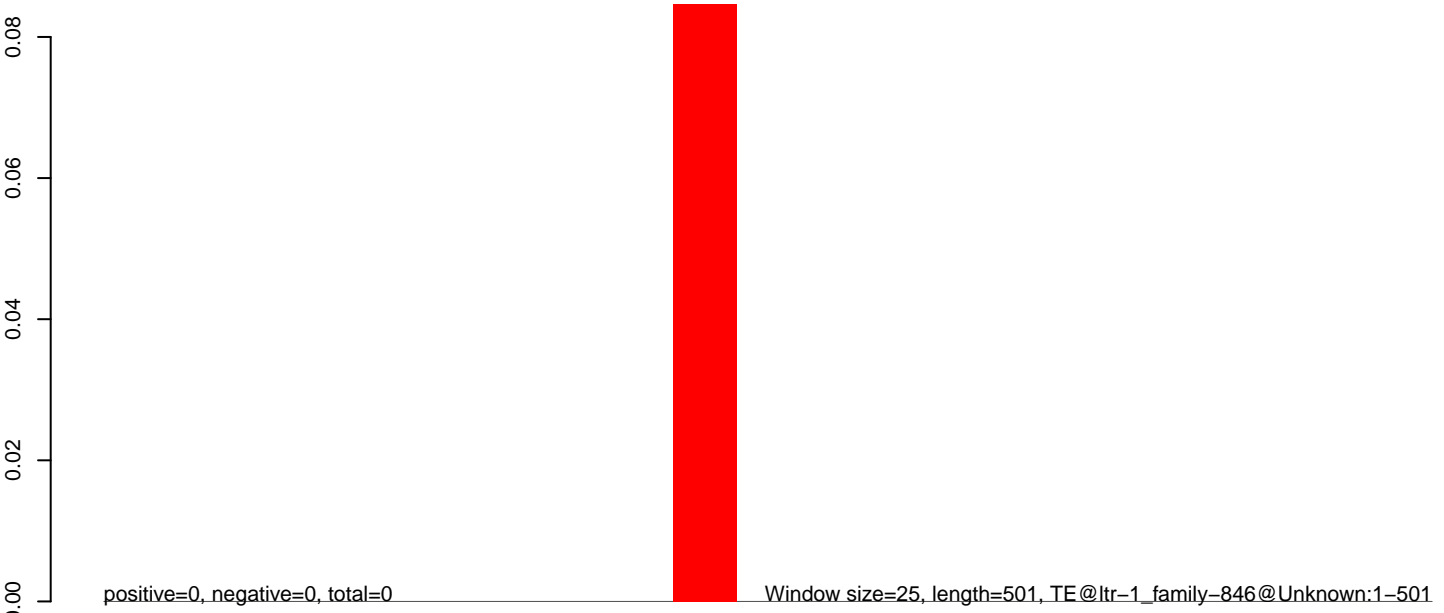
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

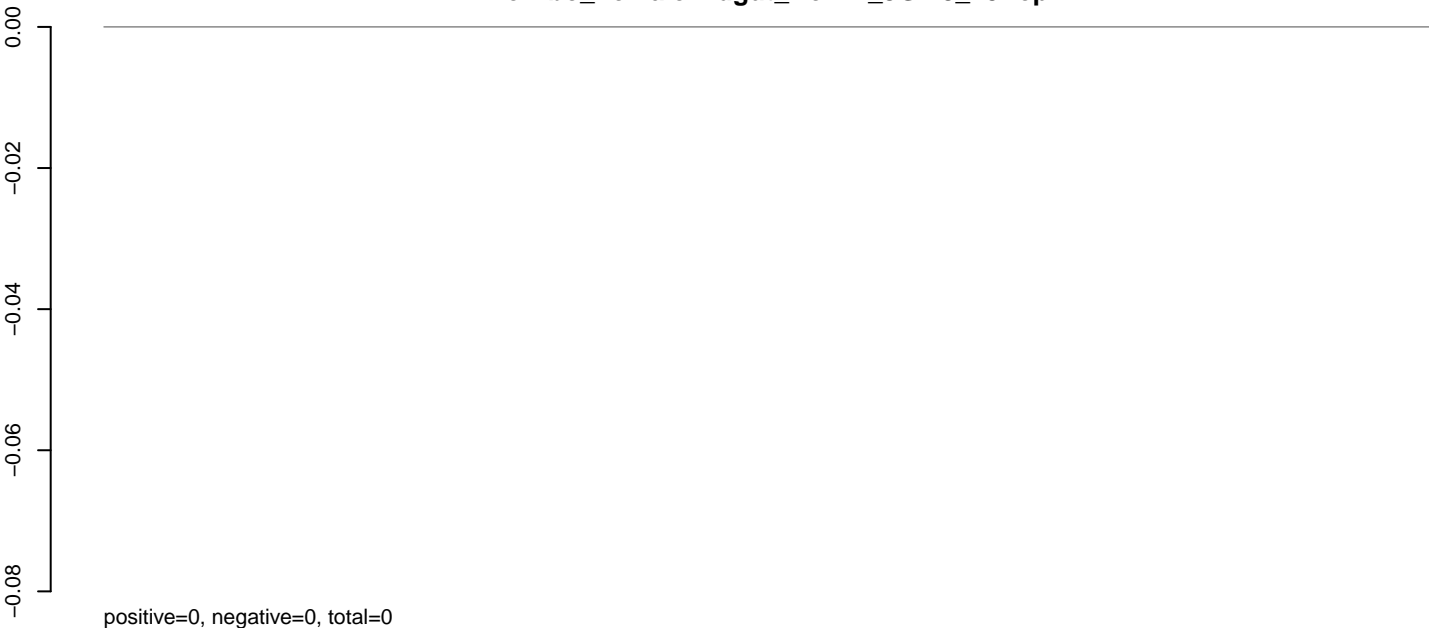


AeAlbo_FemaleMidgut_Denv2_JG.rep



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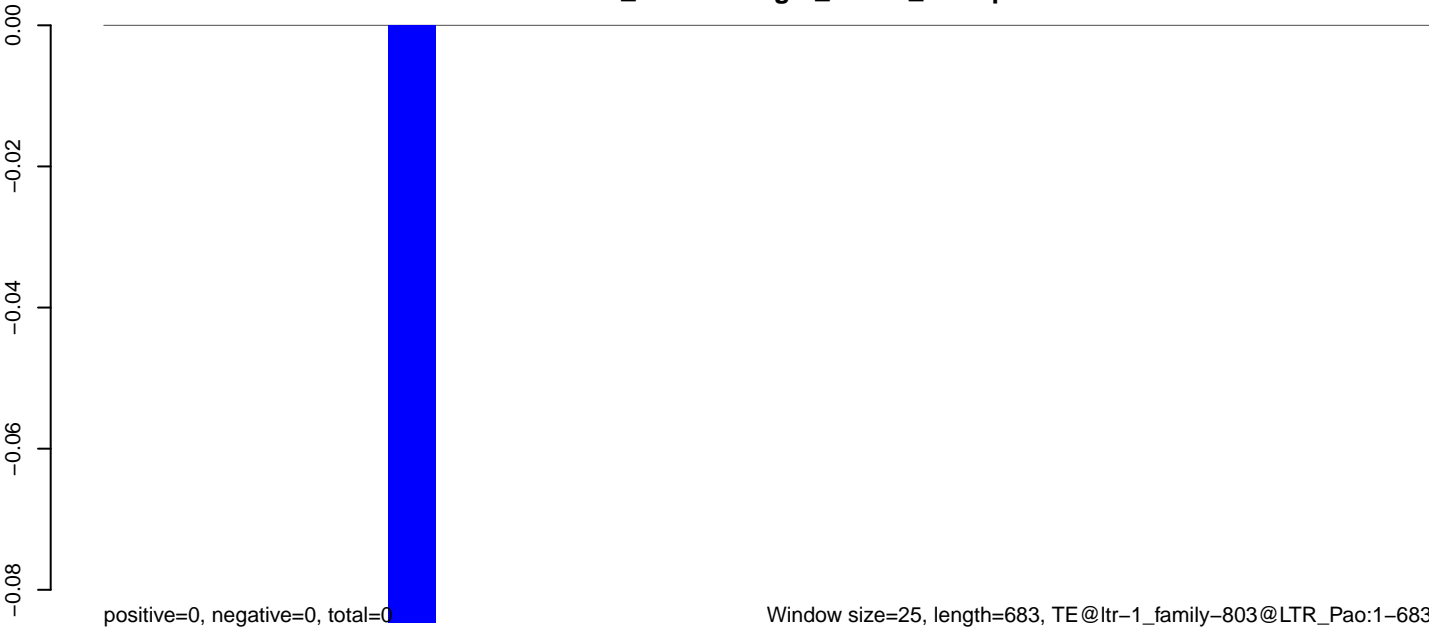
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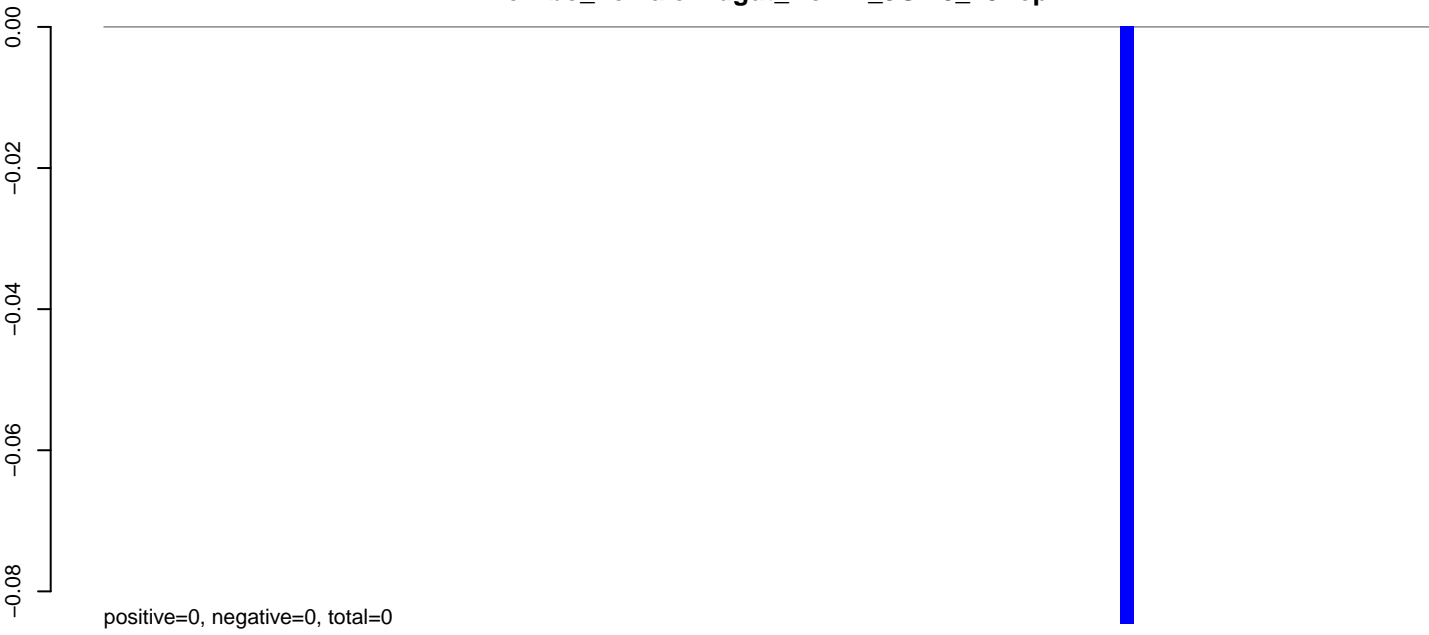
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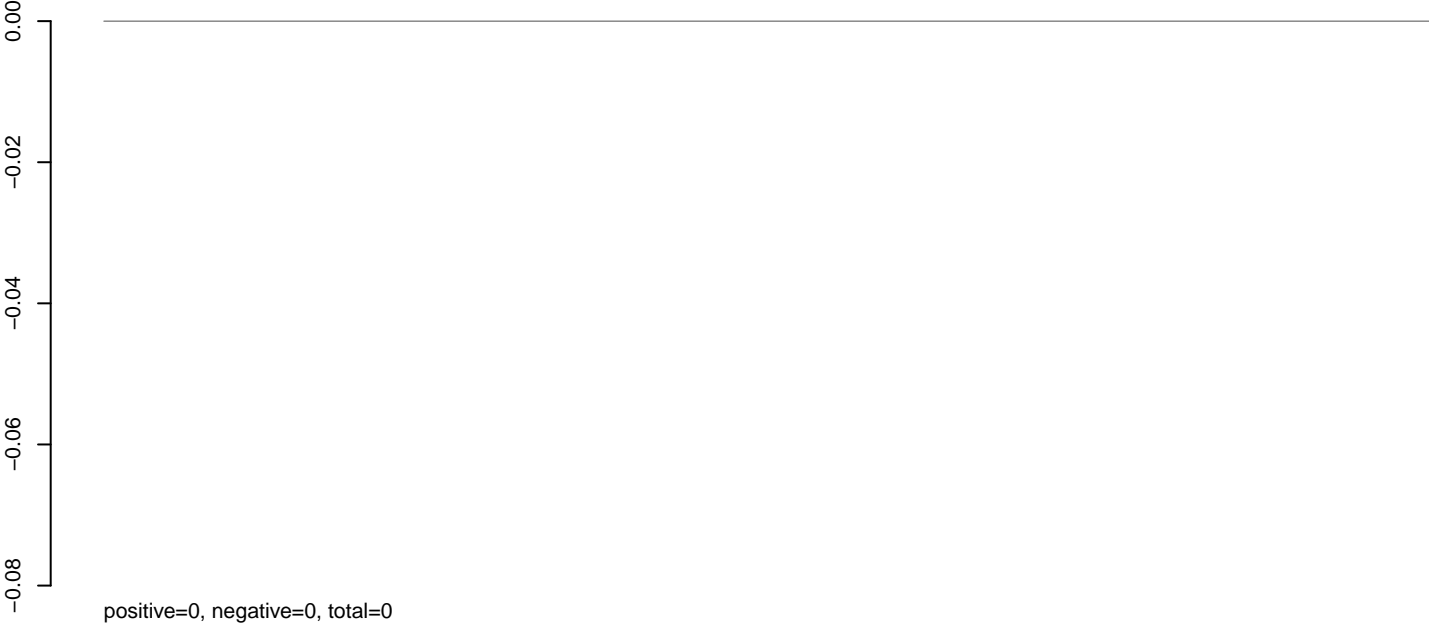
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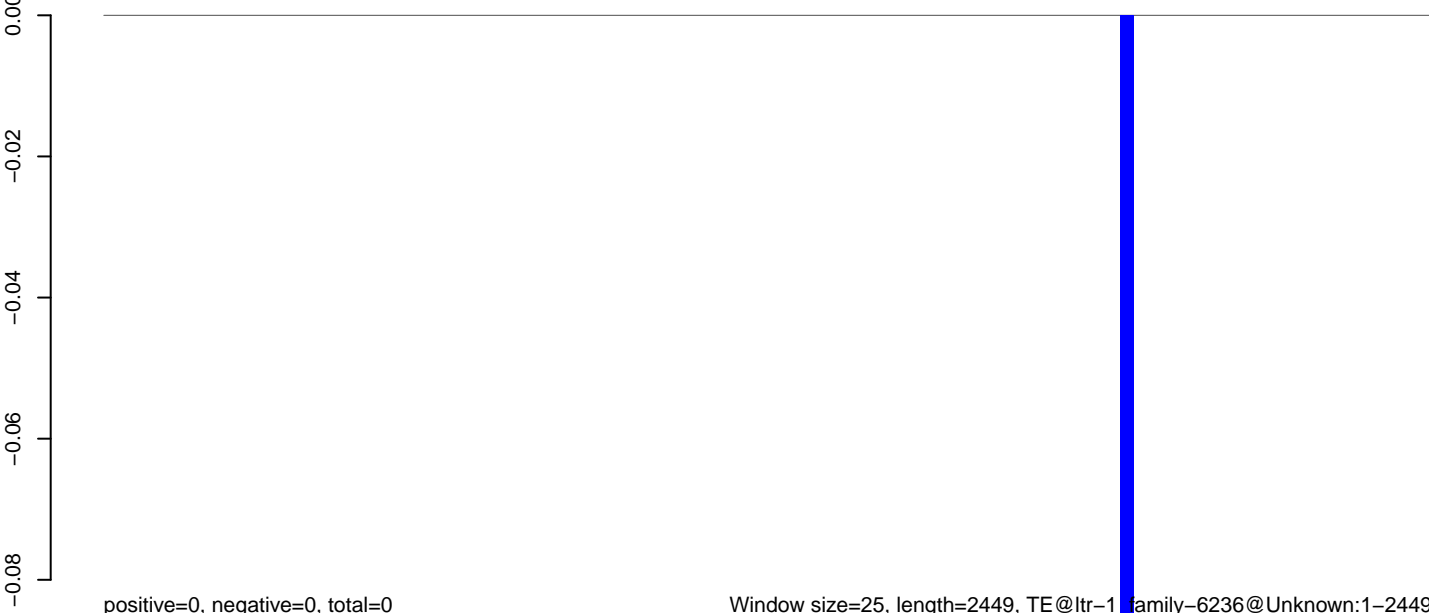
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



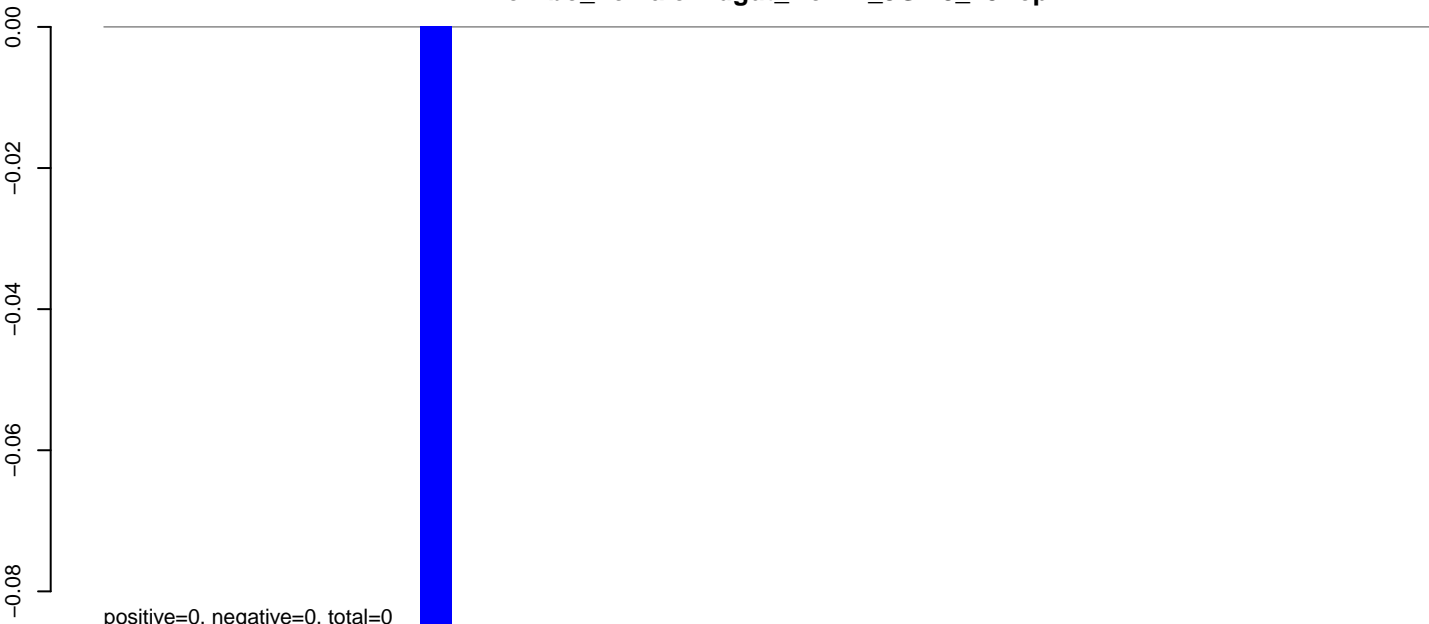
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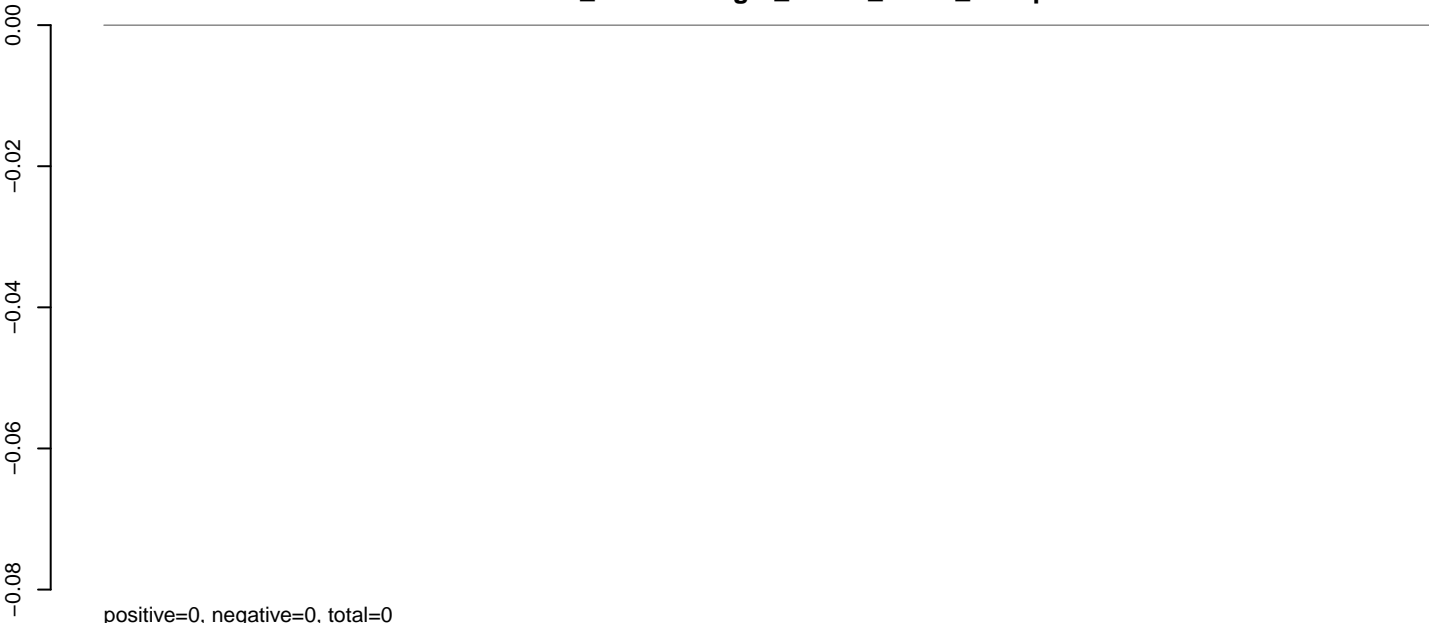
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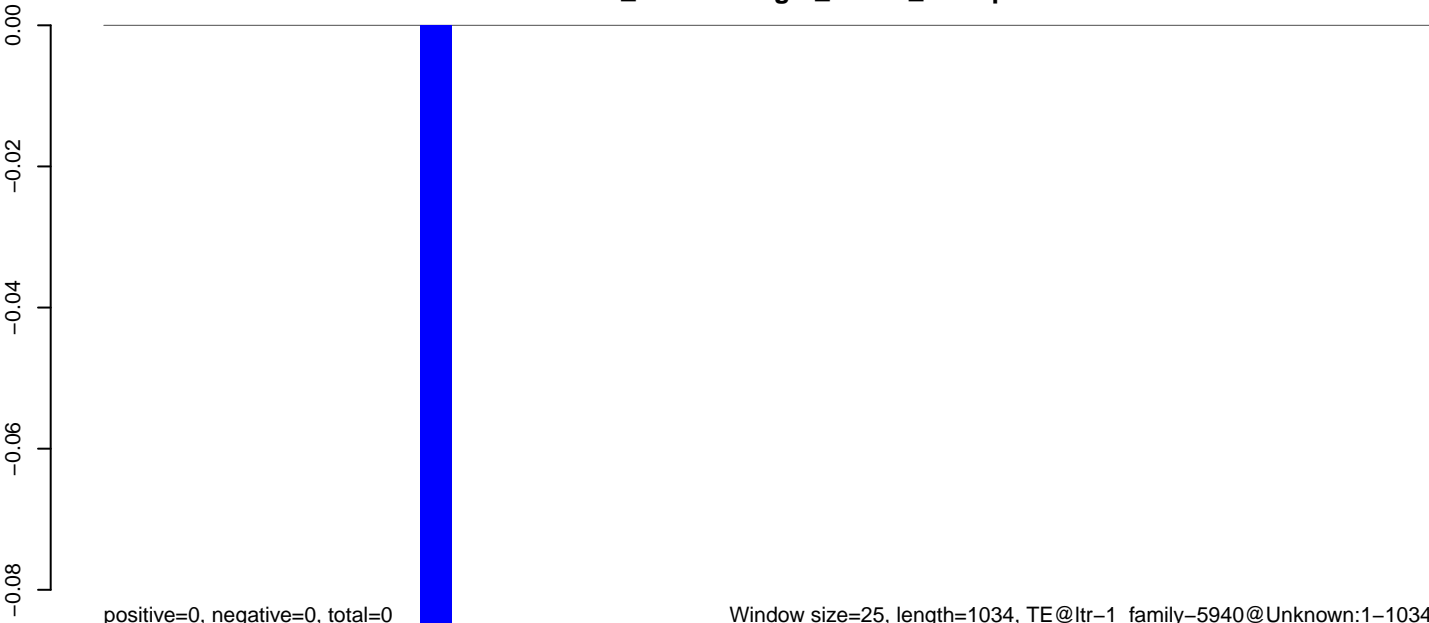
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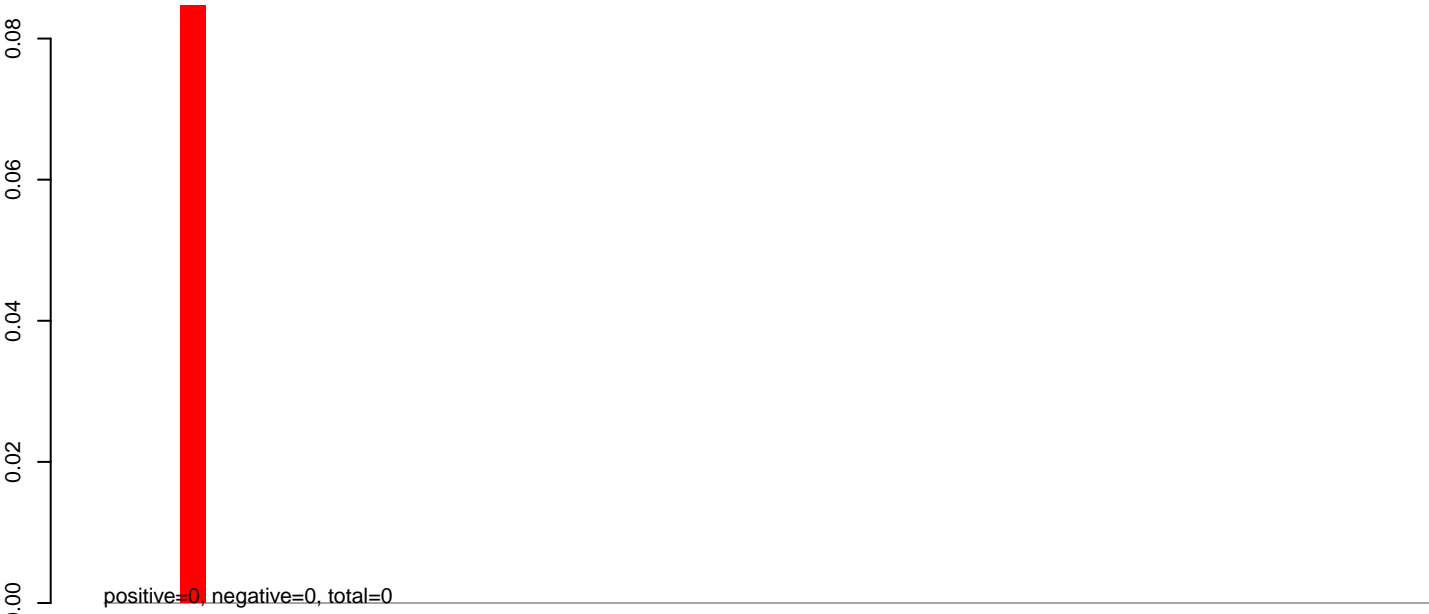
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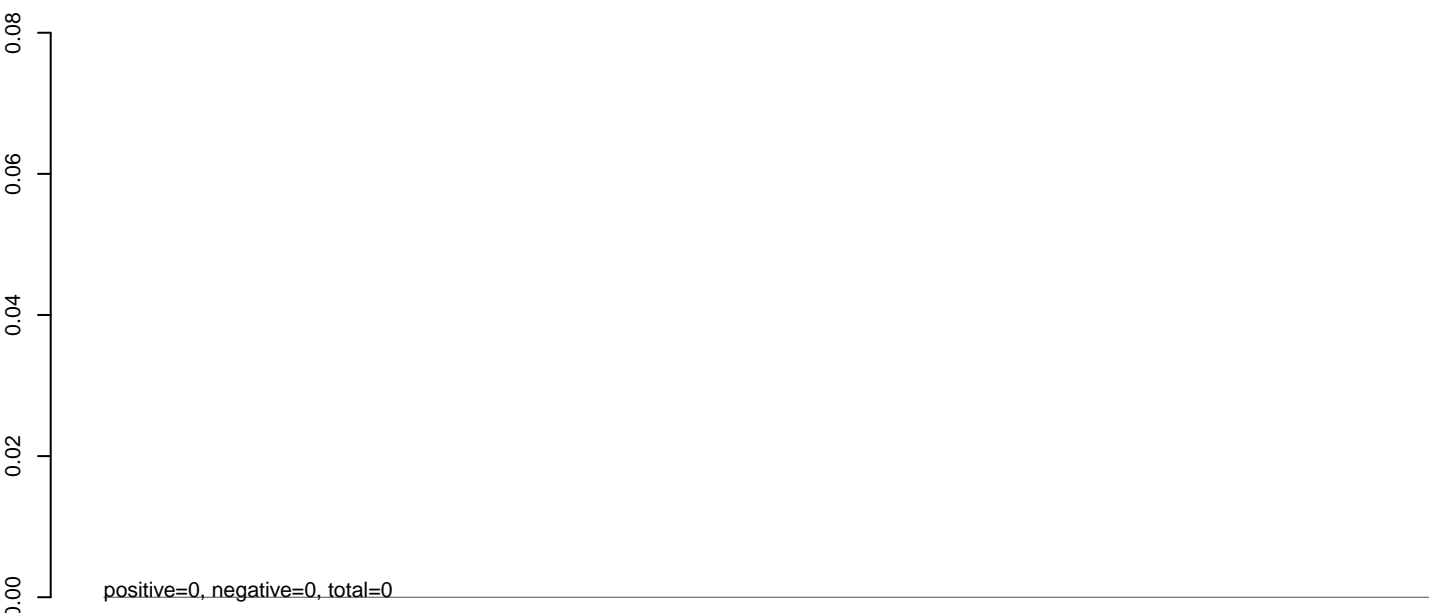
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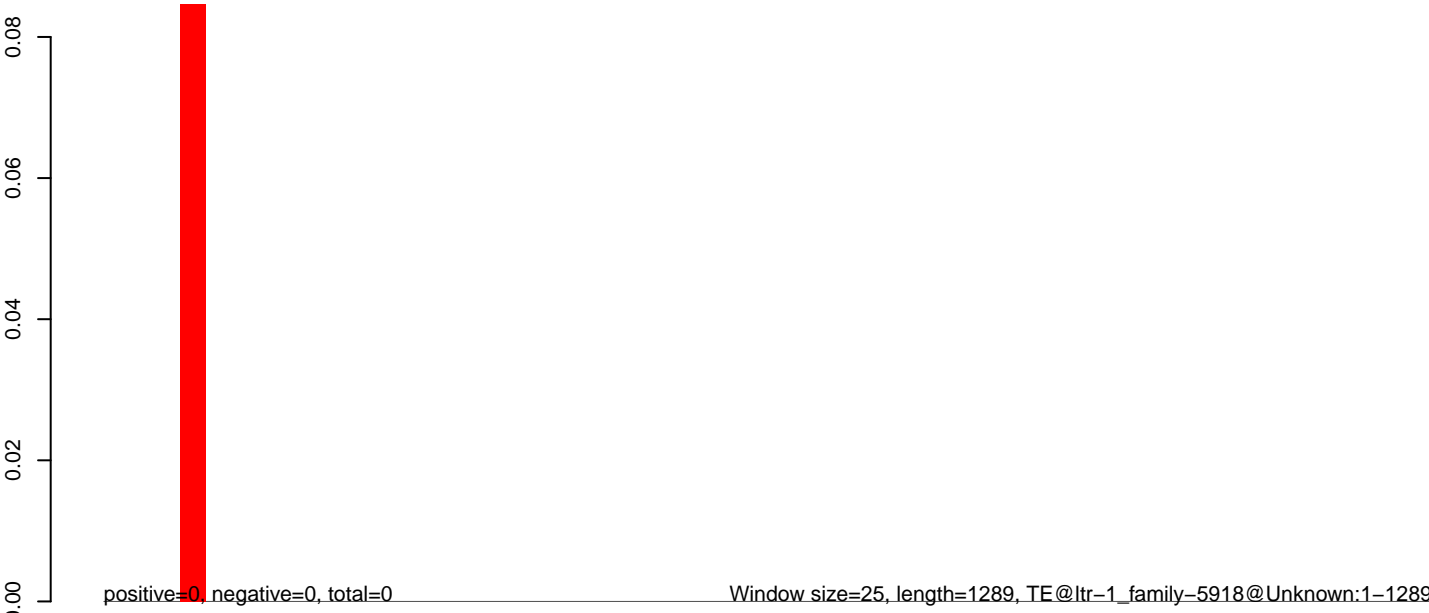
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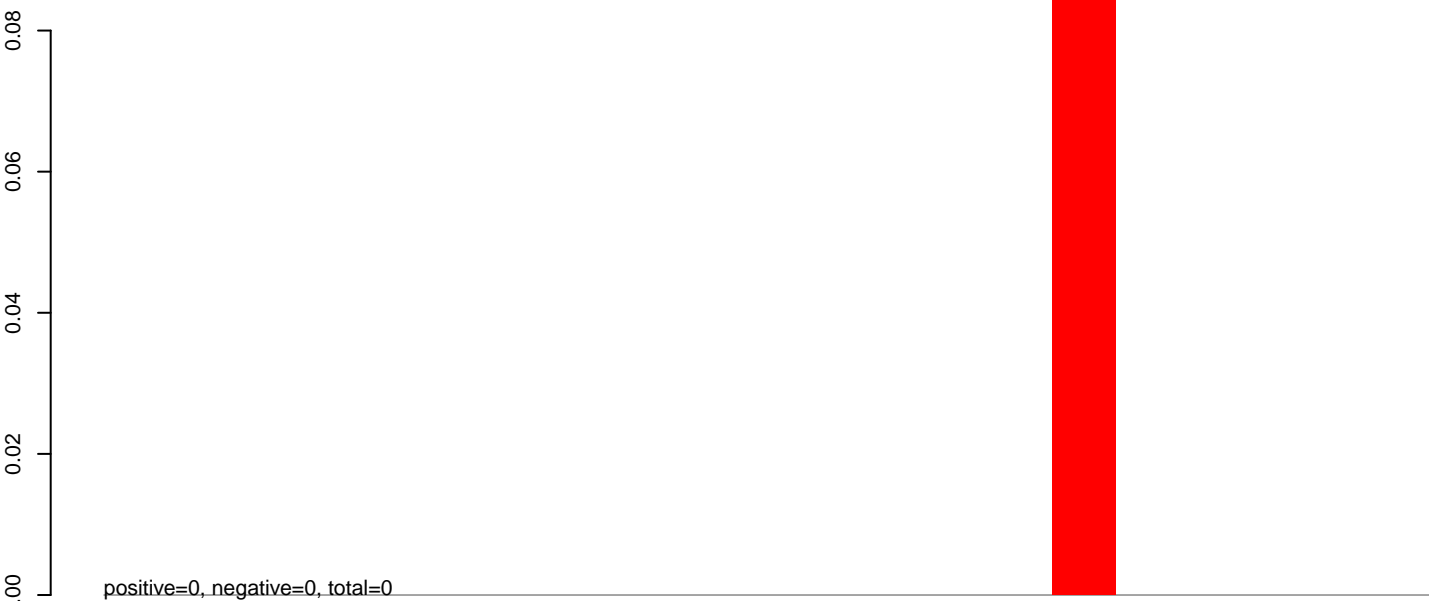


AeAlbo_FemaleMidgut_Denv2_JG.rep

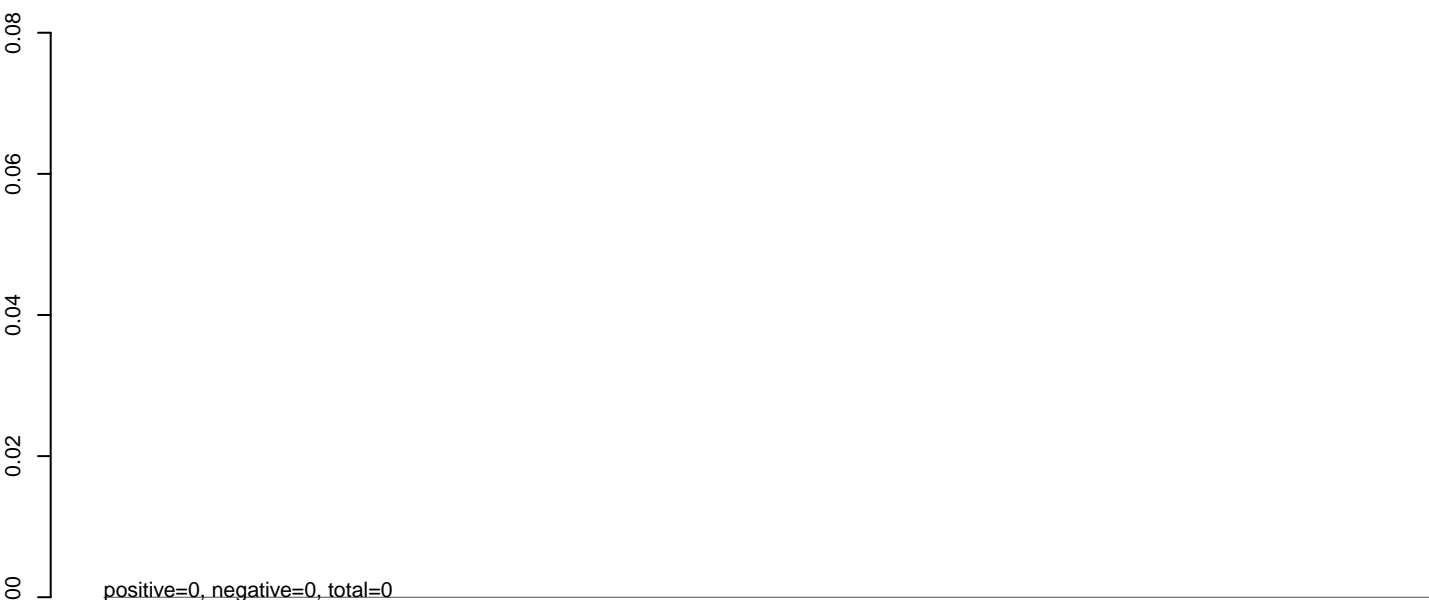


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



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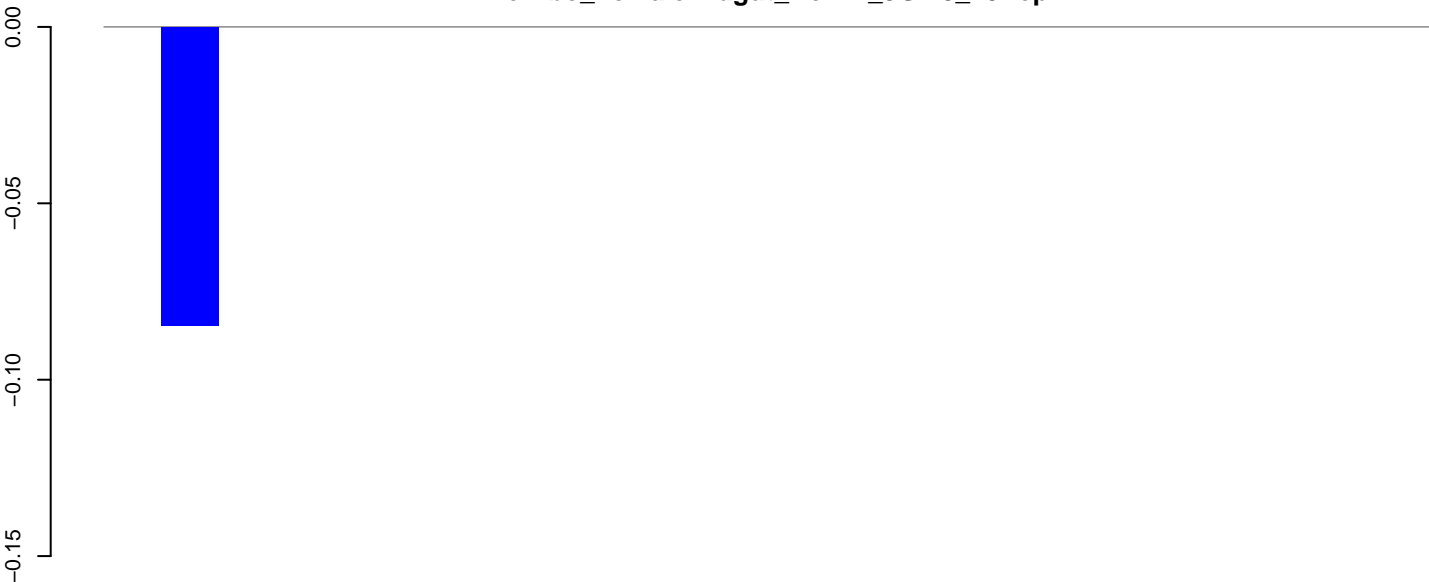
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300

400

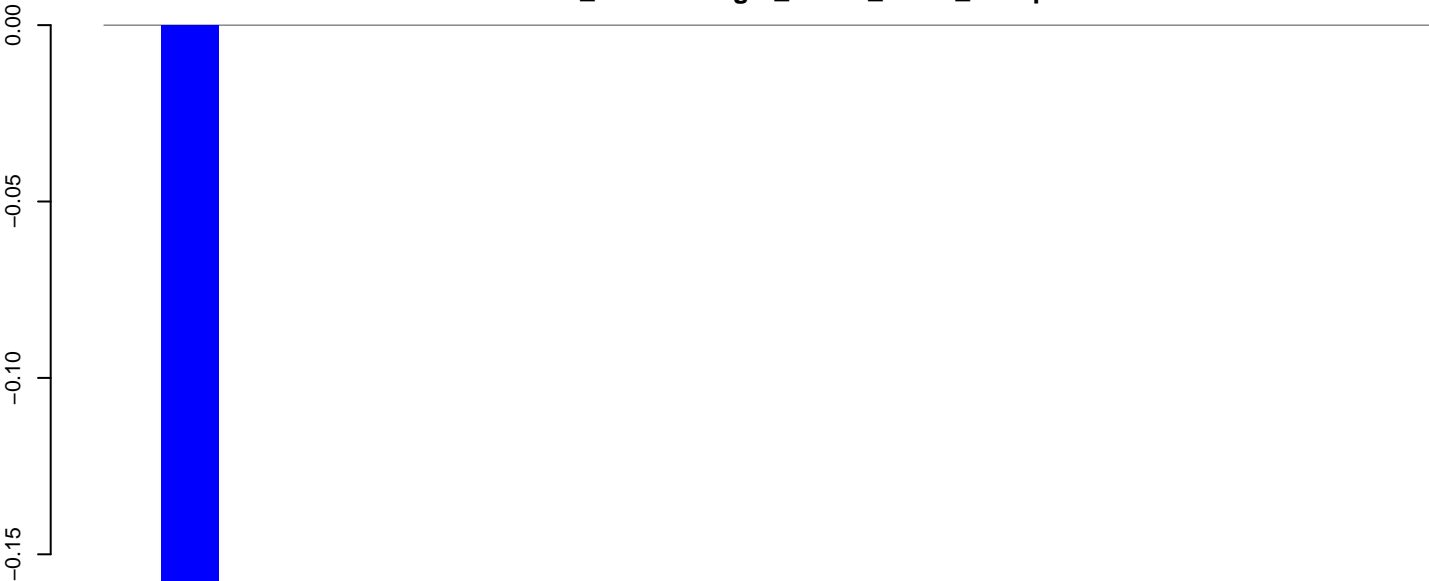
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



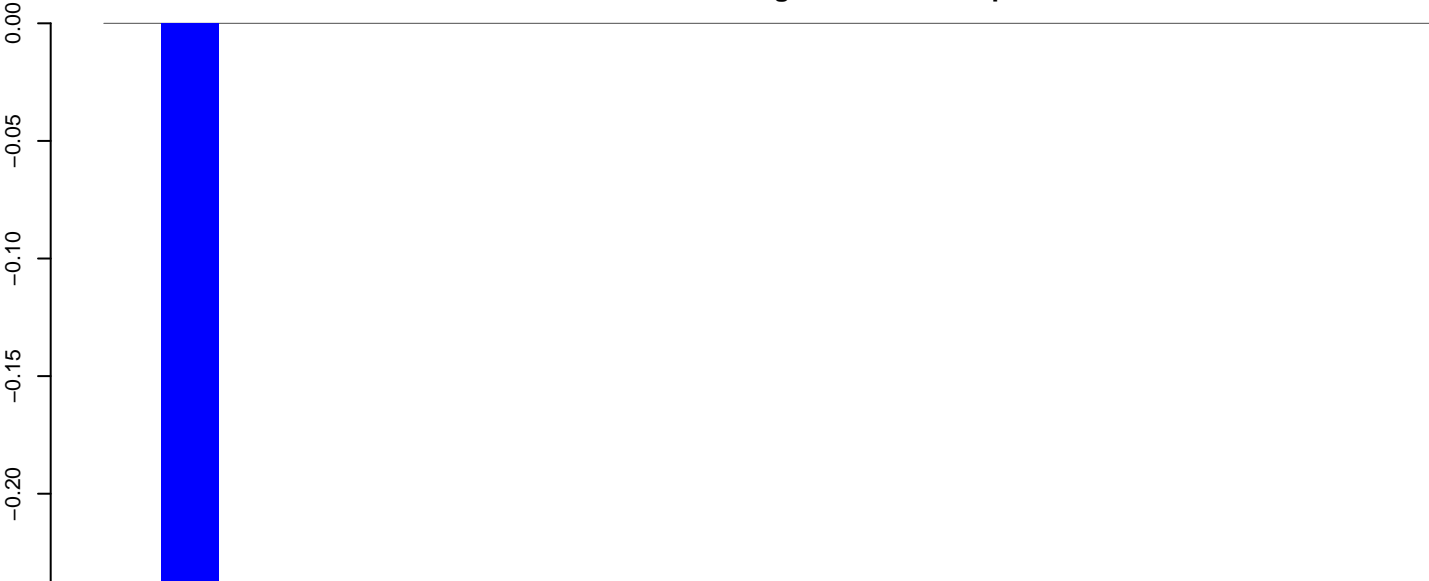
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



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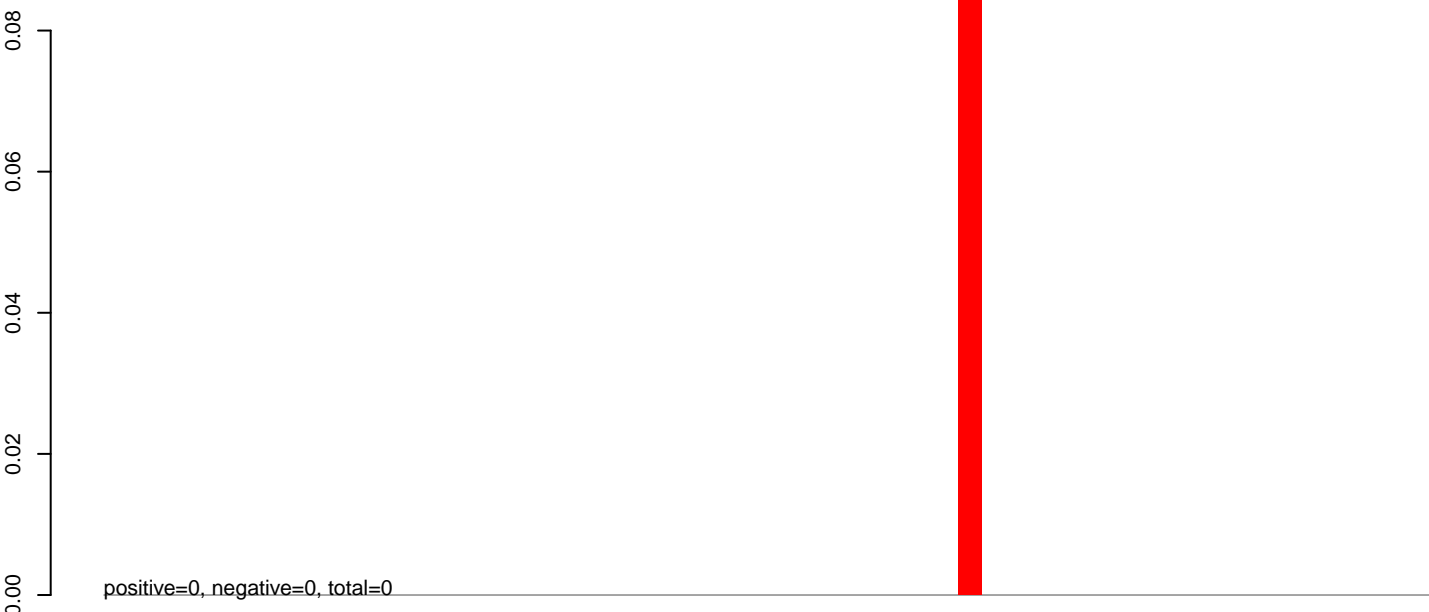


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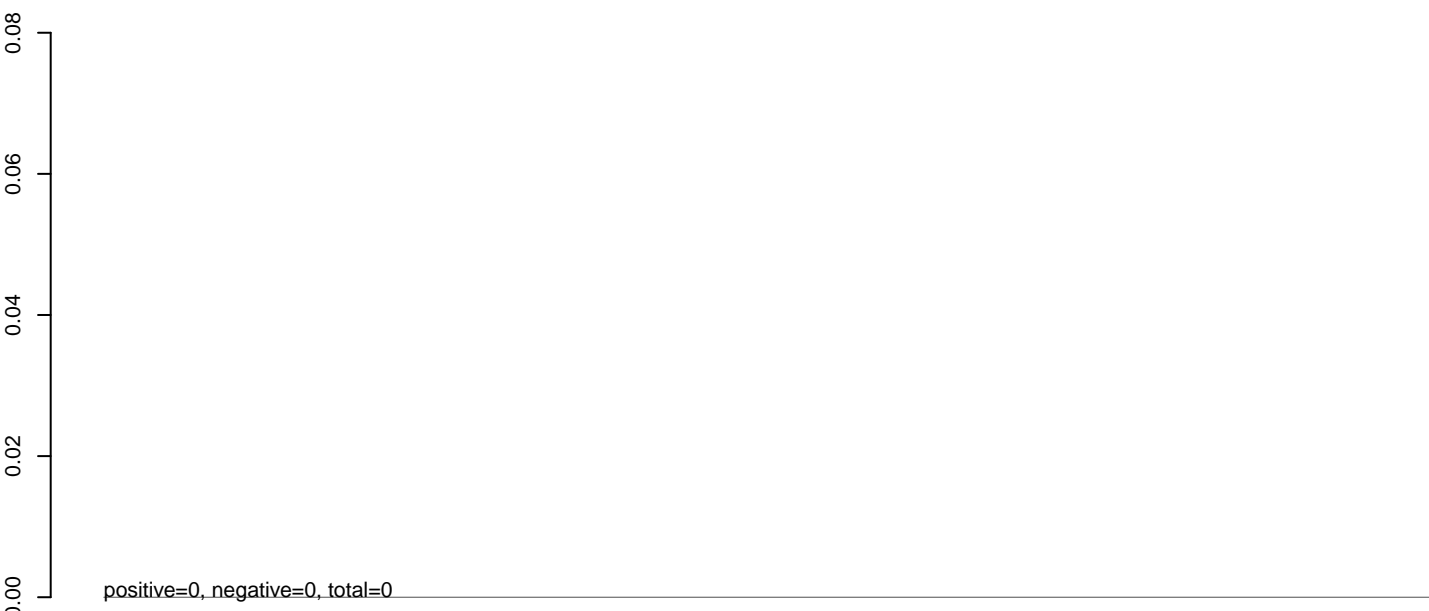
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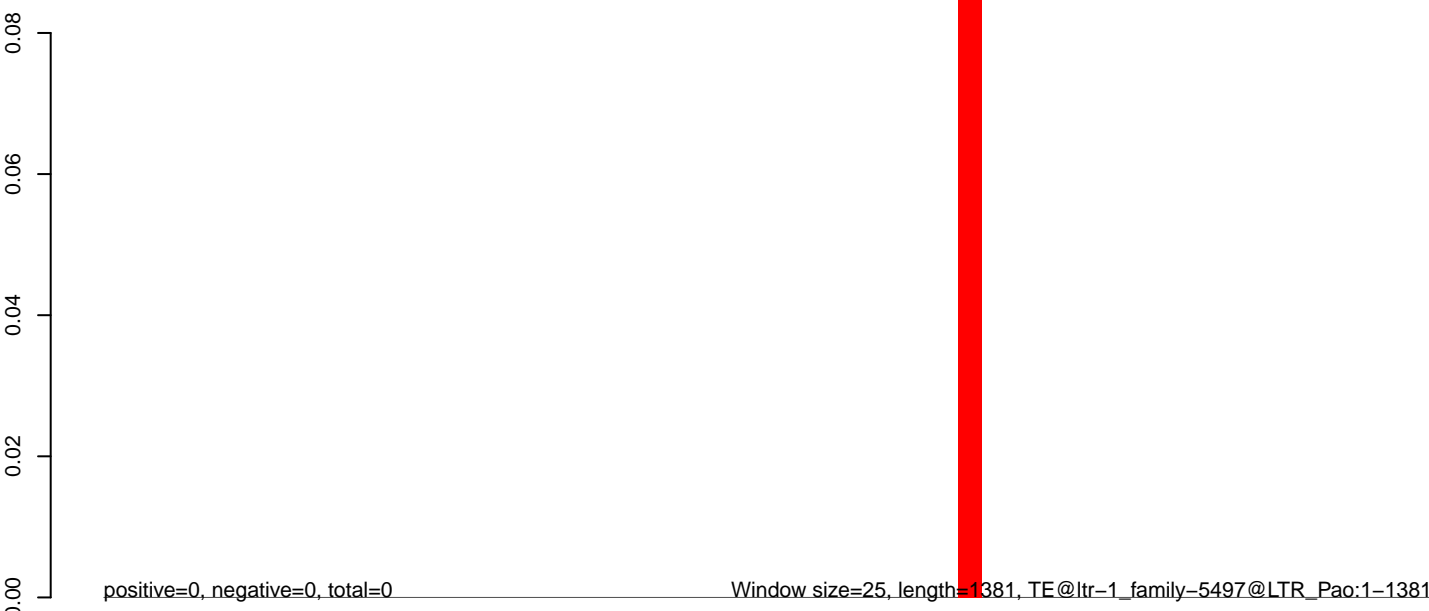
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

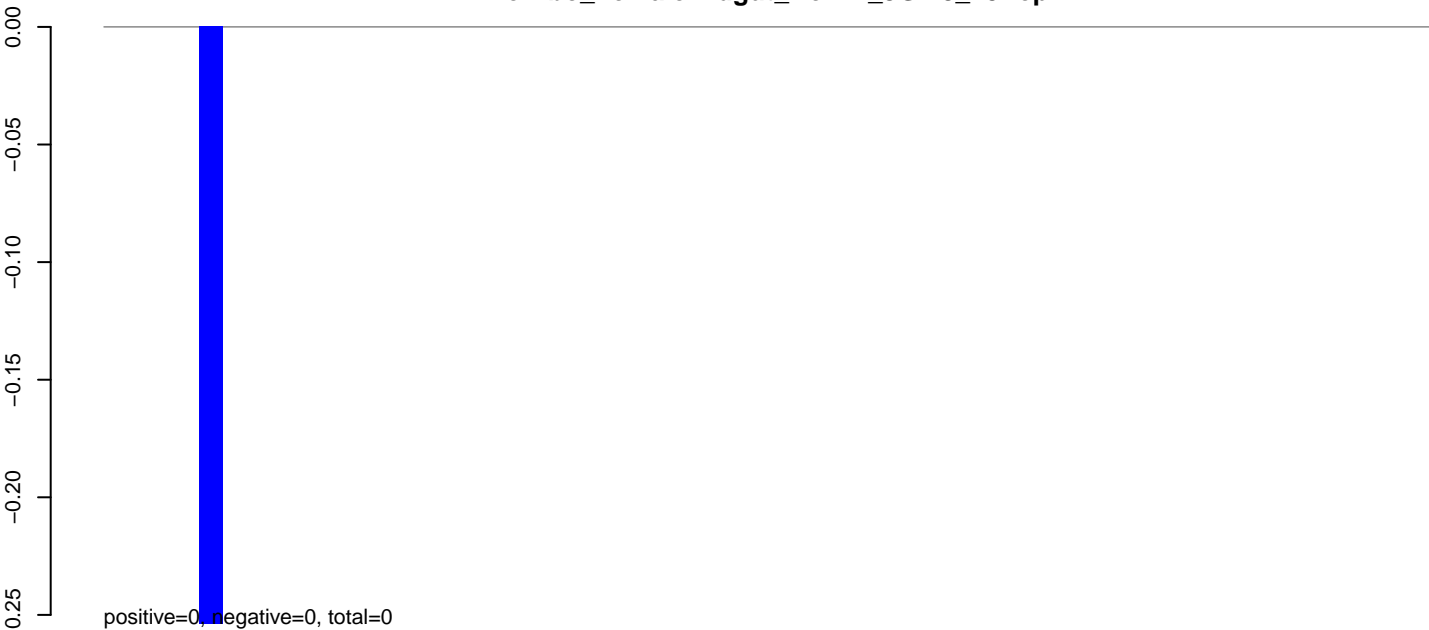


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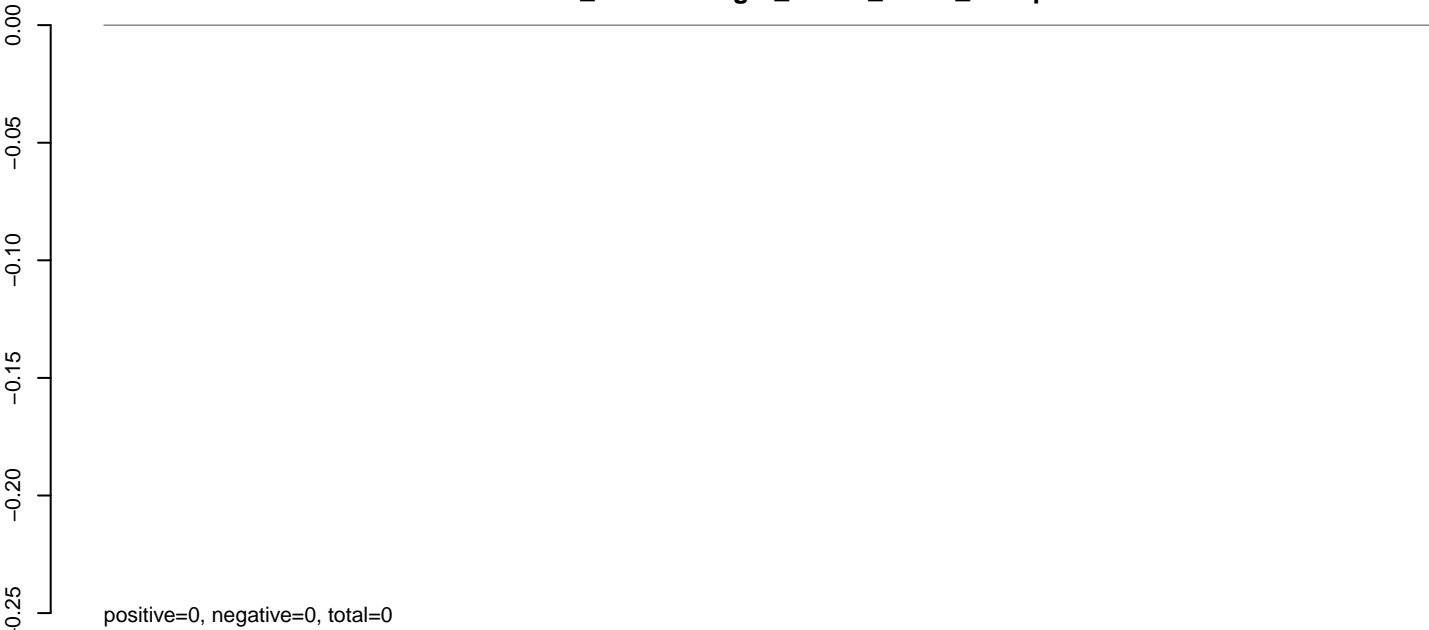


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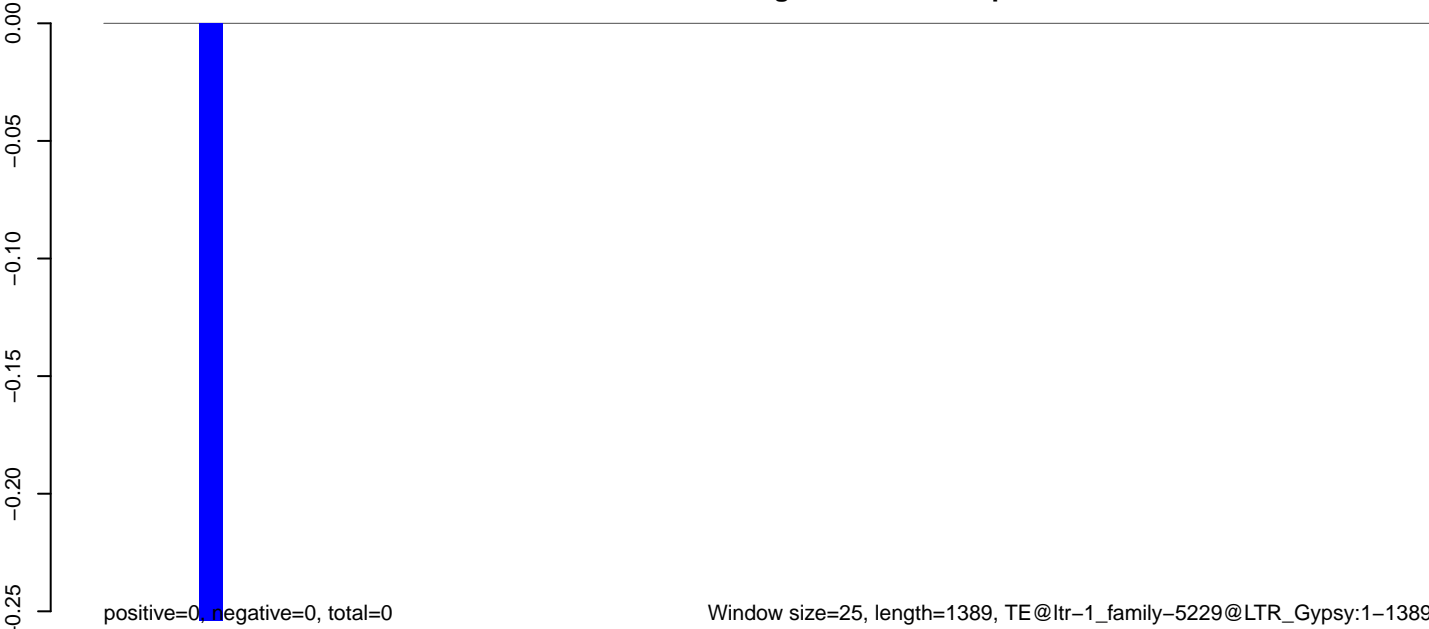
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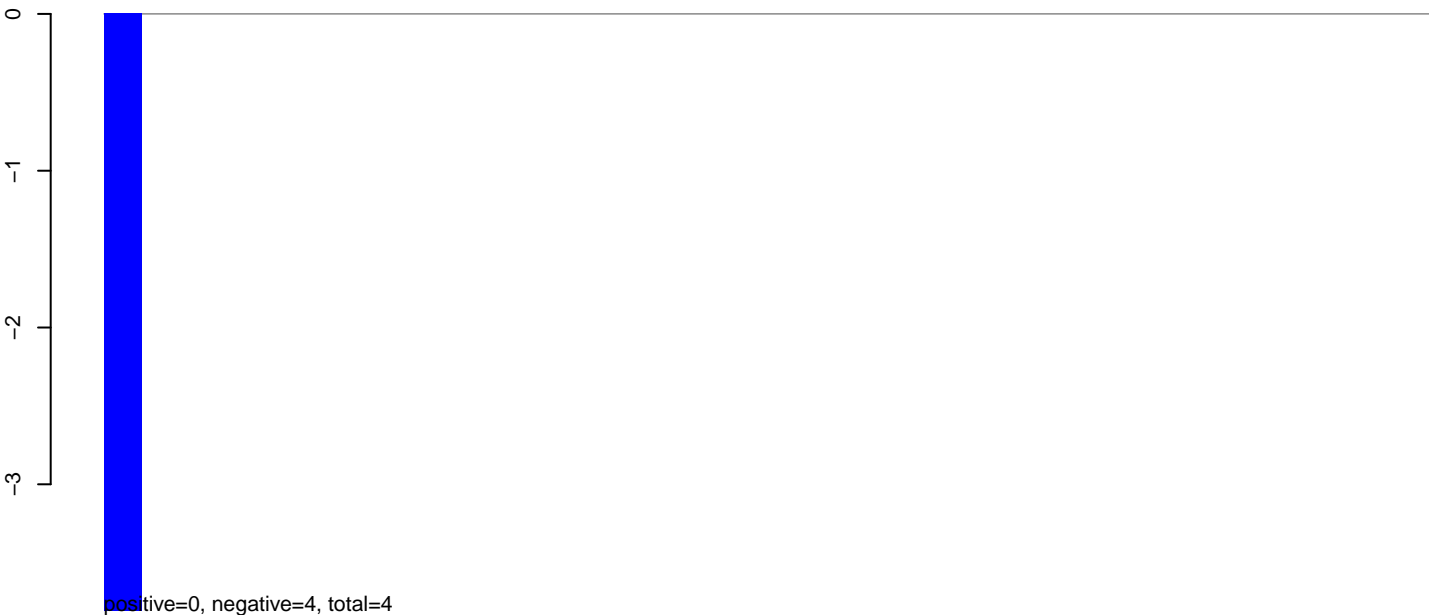
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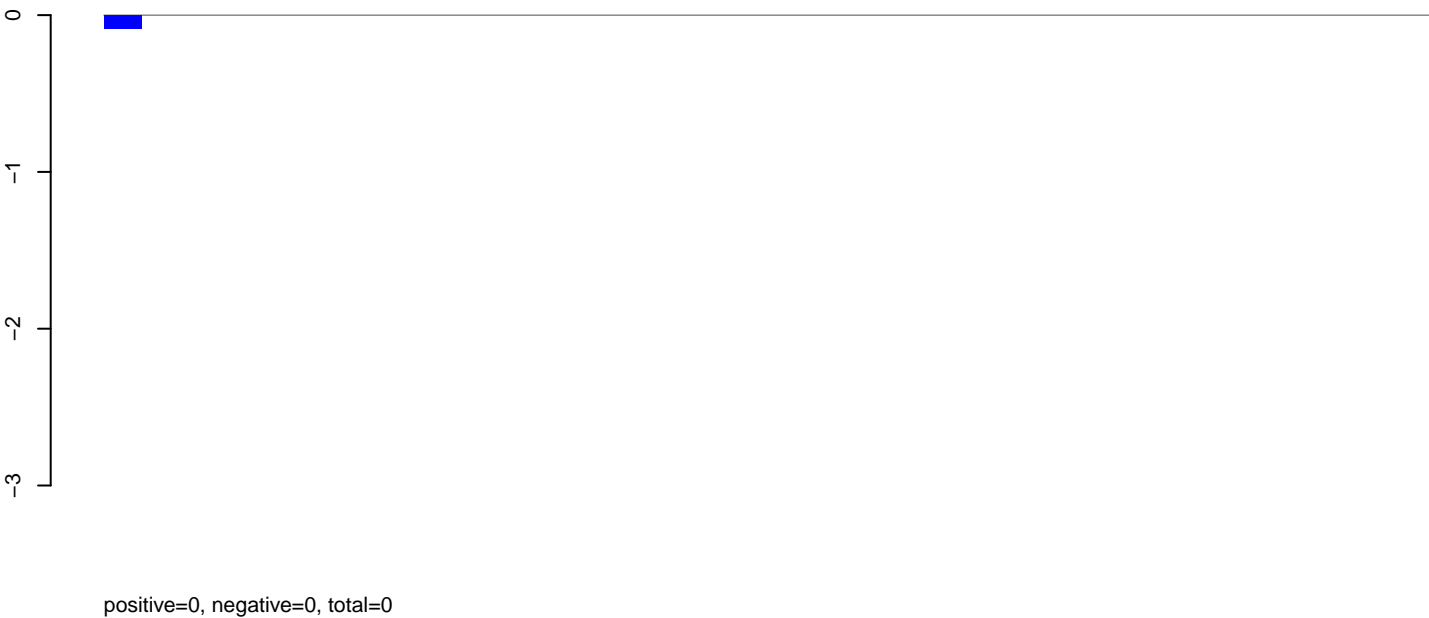
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



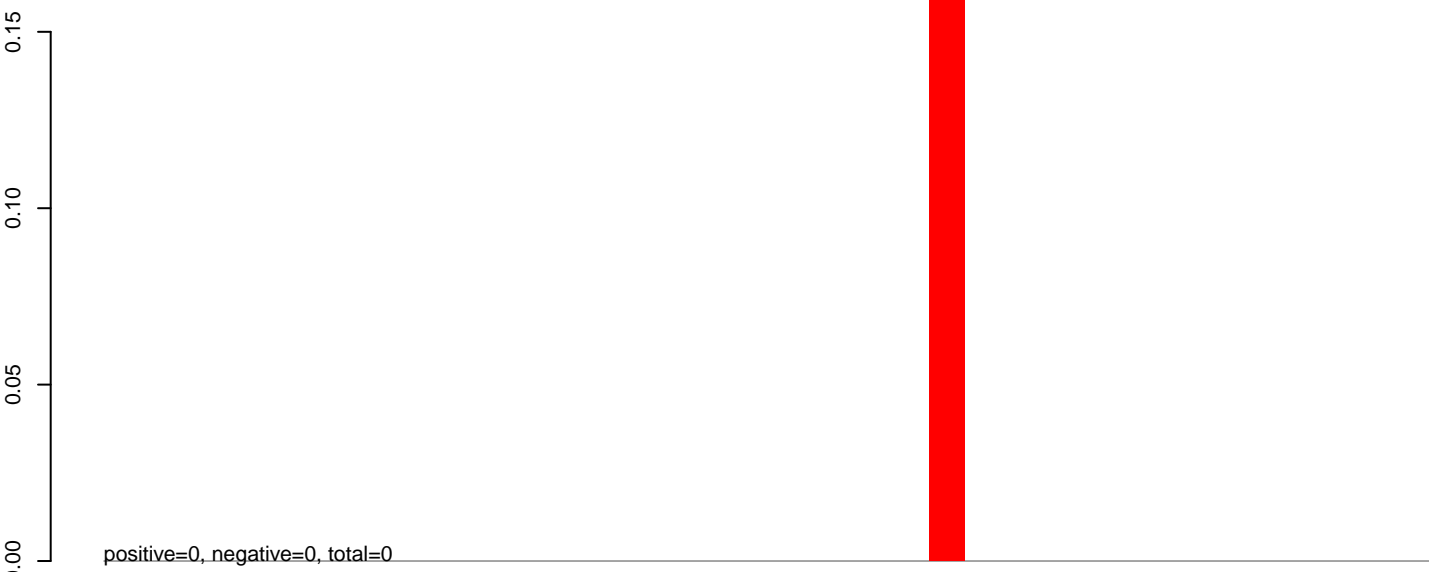
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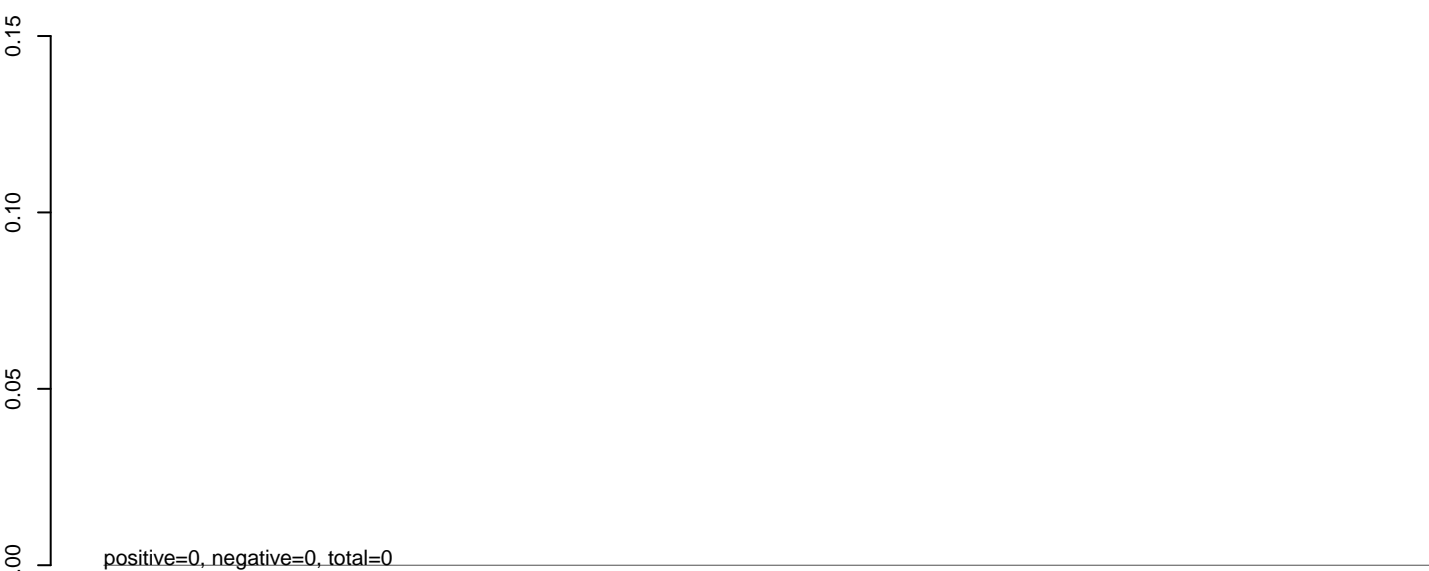
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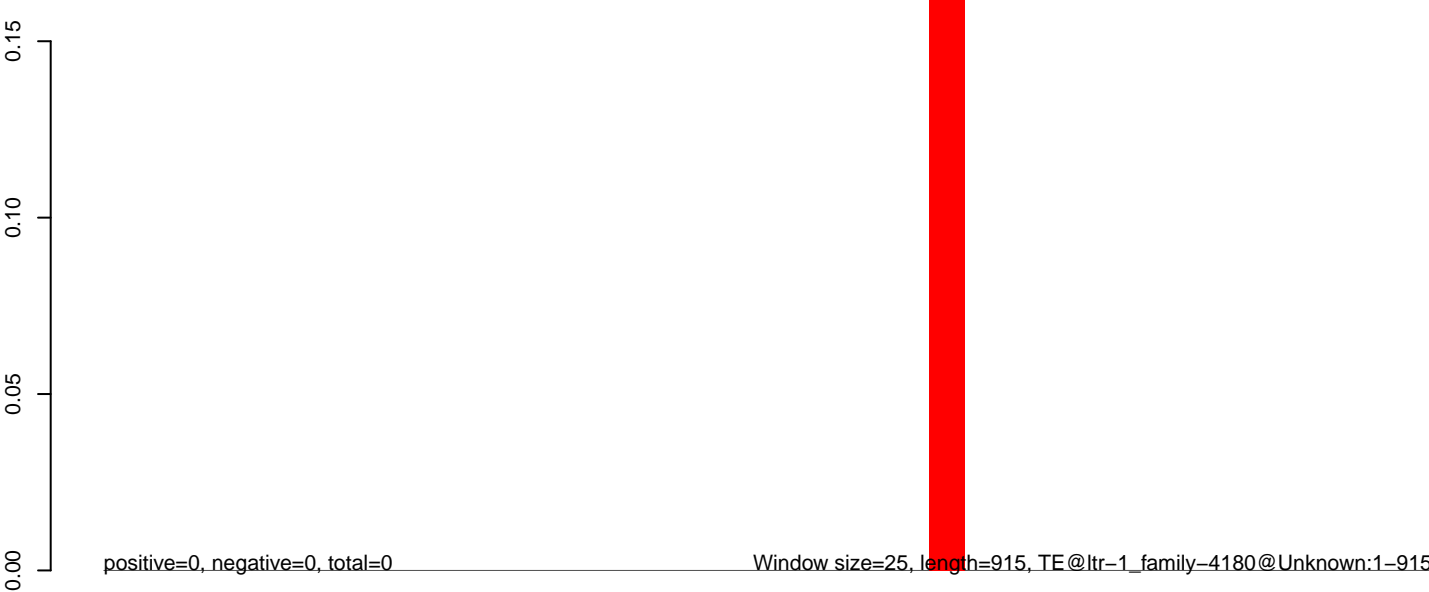
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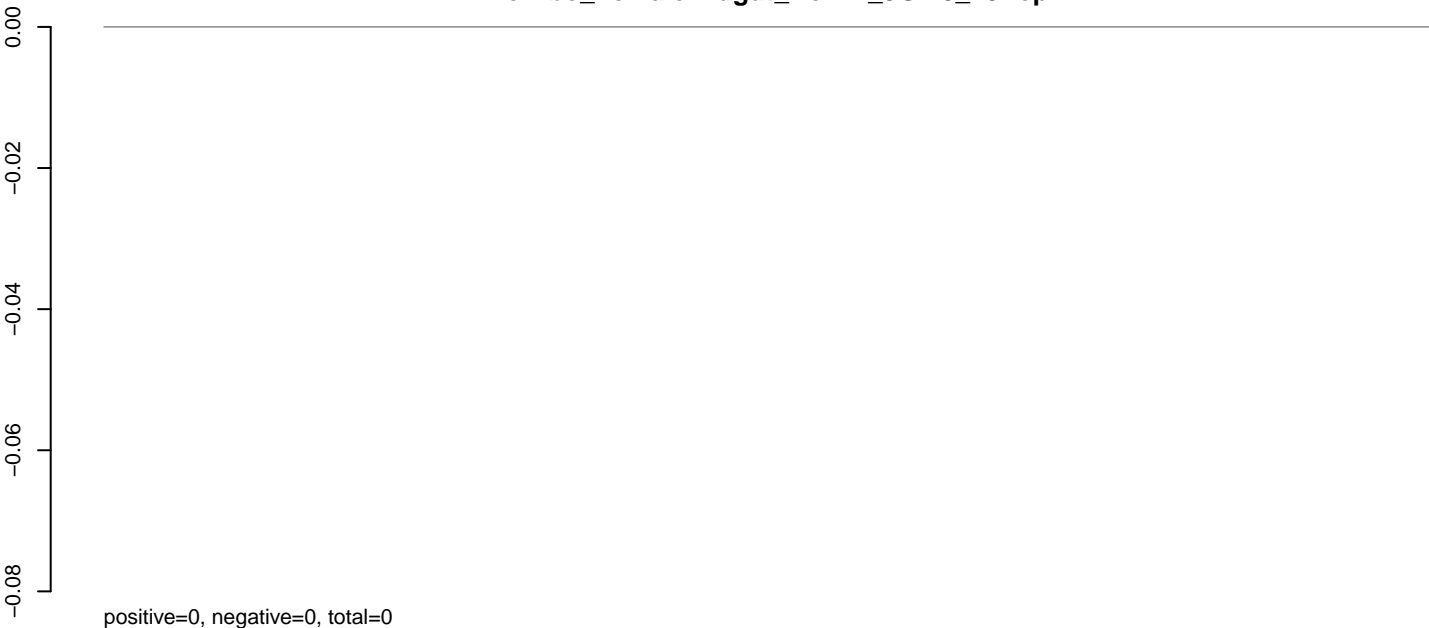
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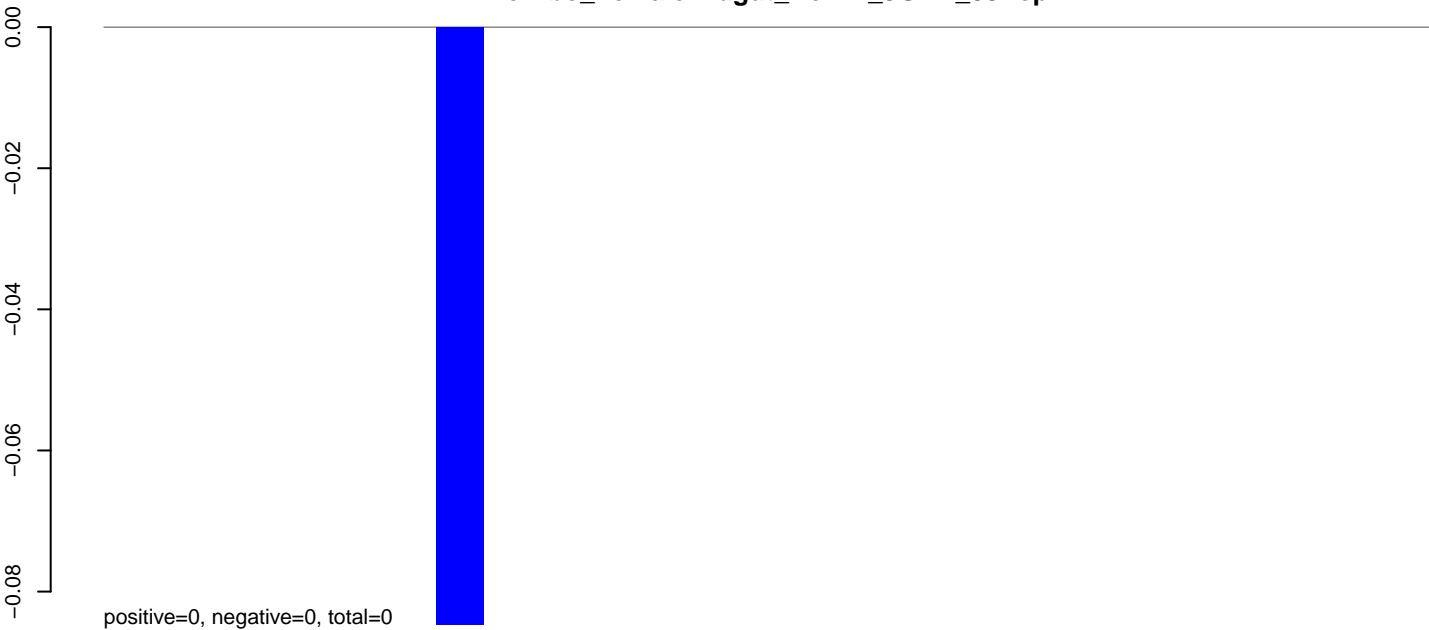
AeAlbo_FemaleMidgut_Denv2_JG.rep



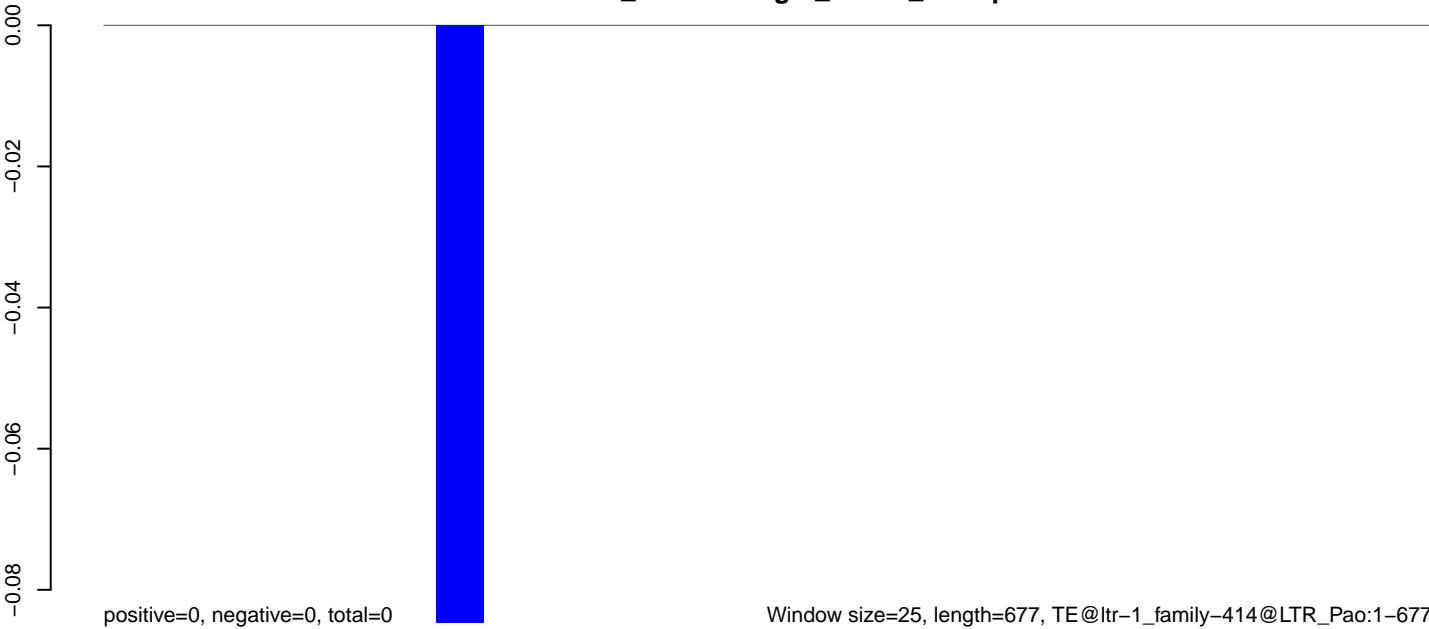
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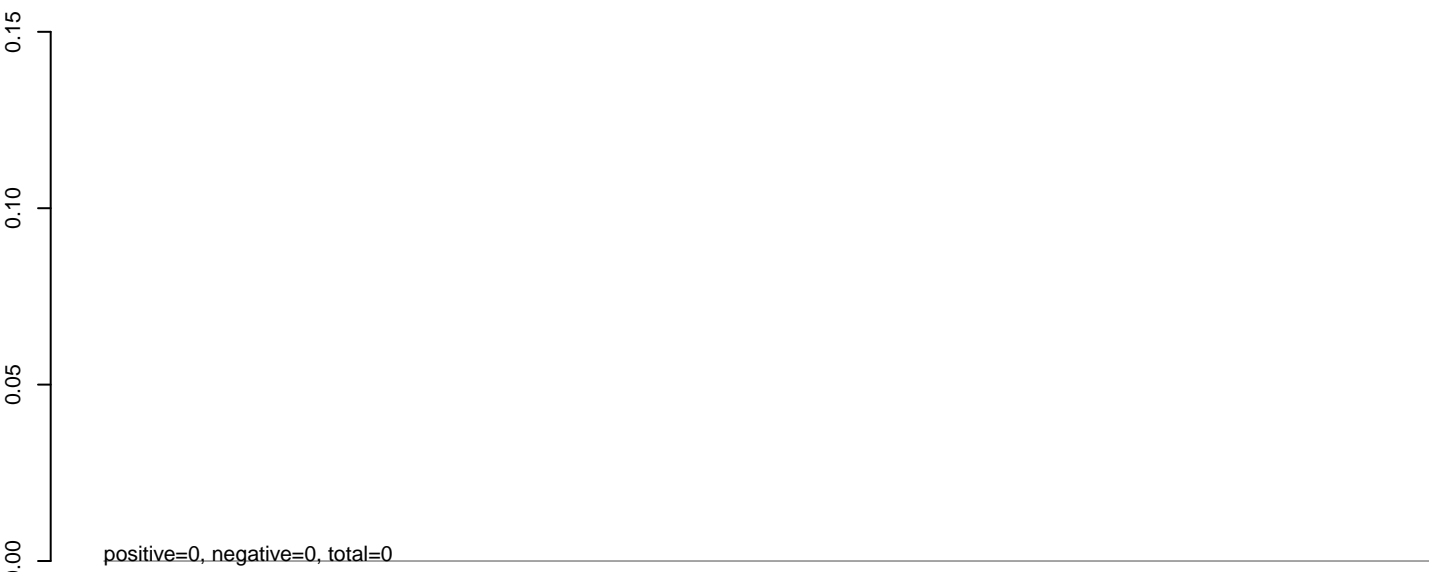
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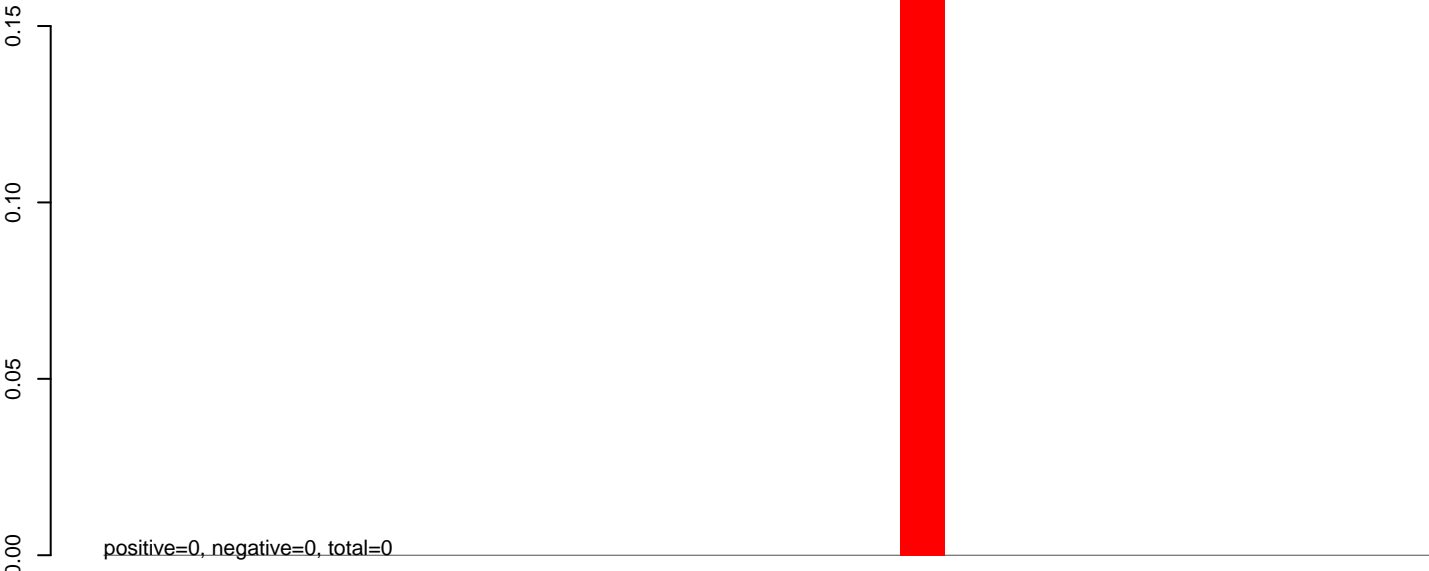
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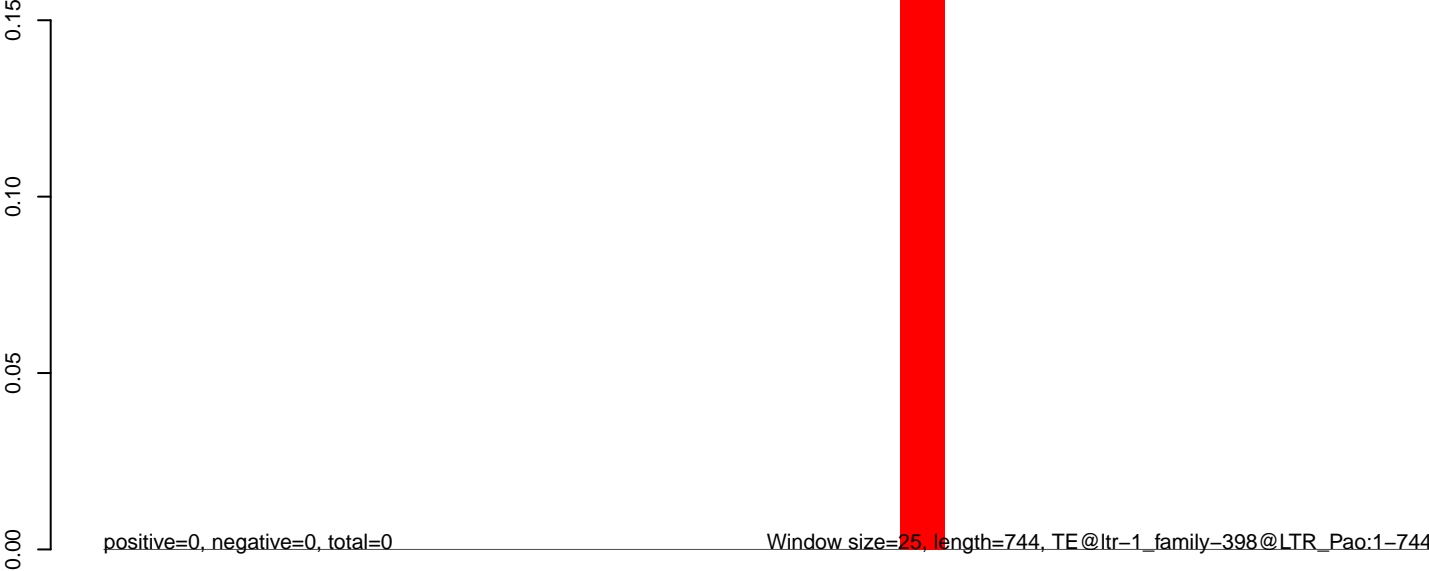
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

0.00
-0.05
-0.10
-0.15

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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

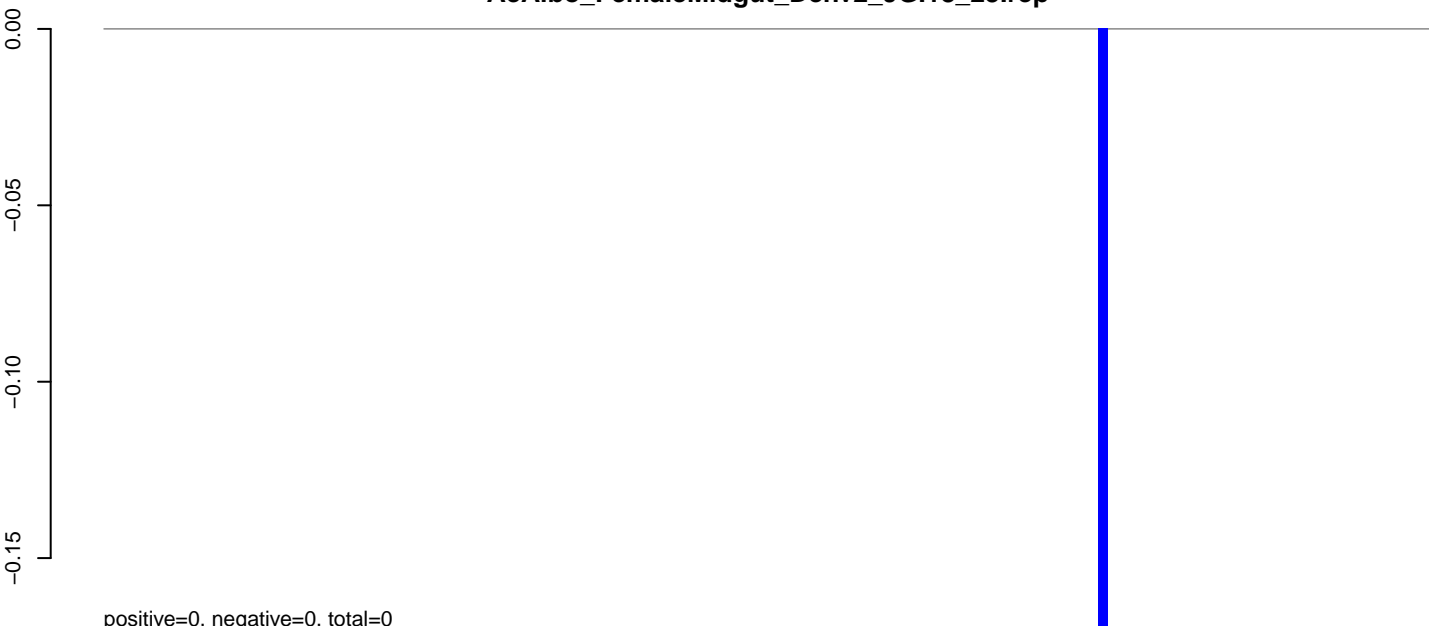
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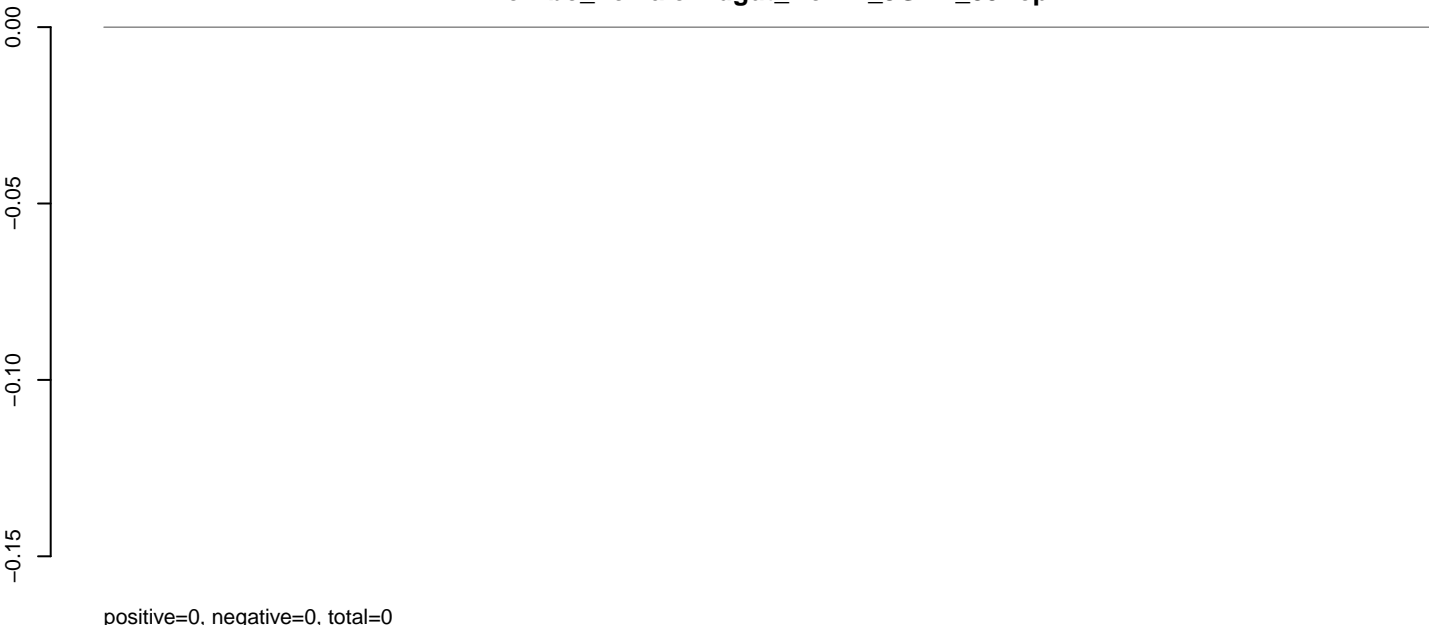
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



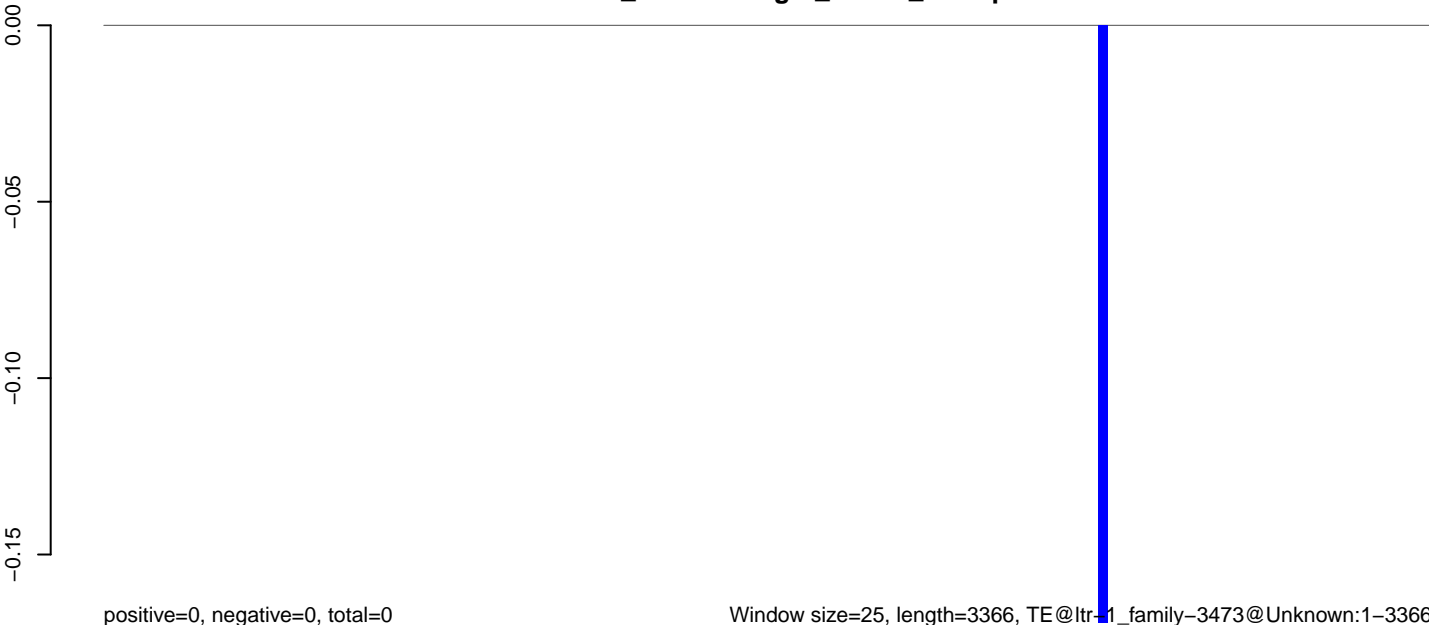
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



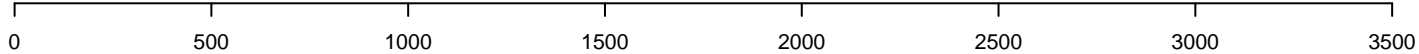
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AeAlbo_FemaleMidgut_Denv2_JG.rep

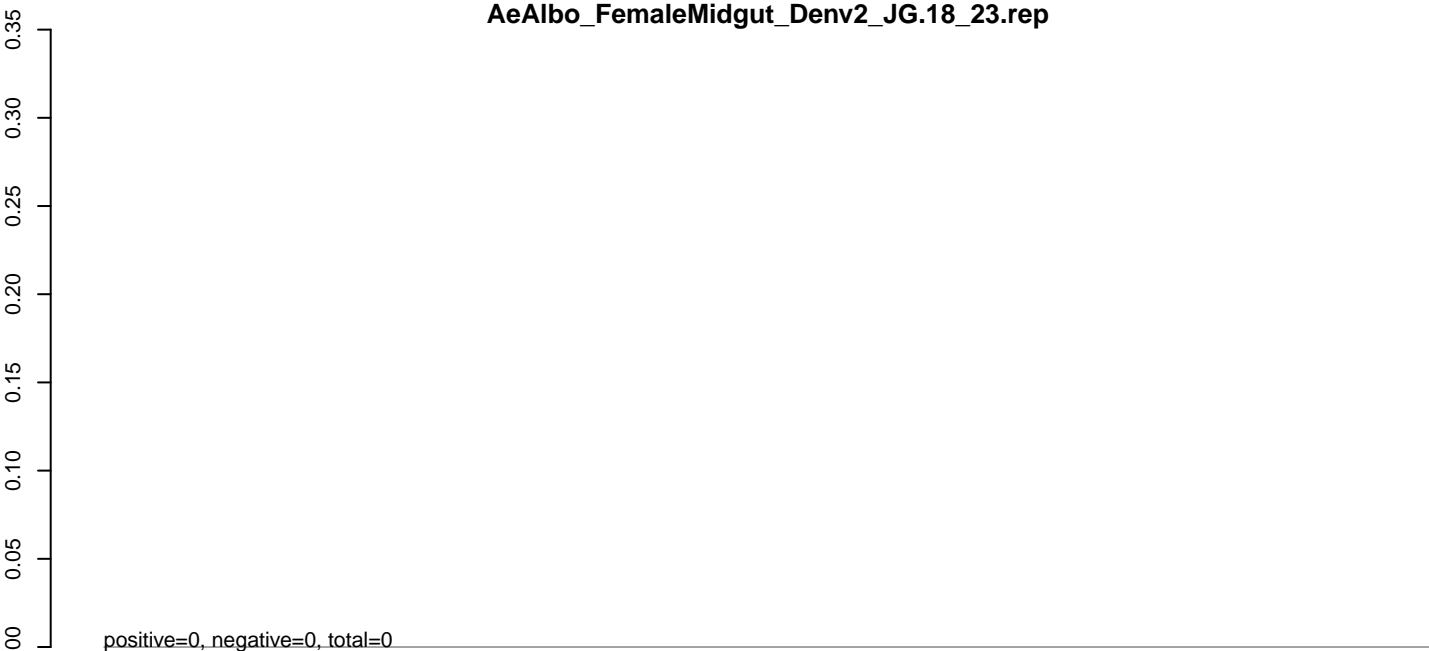


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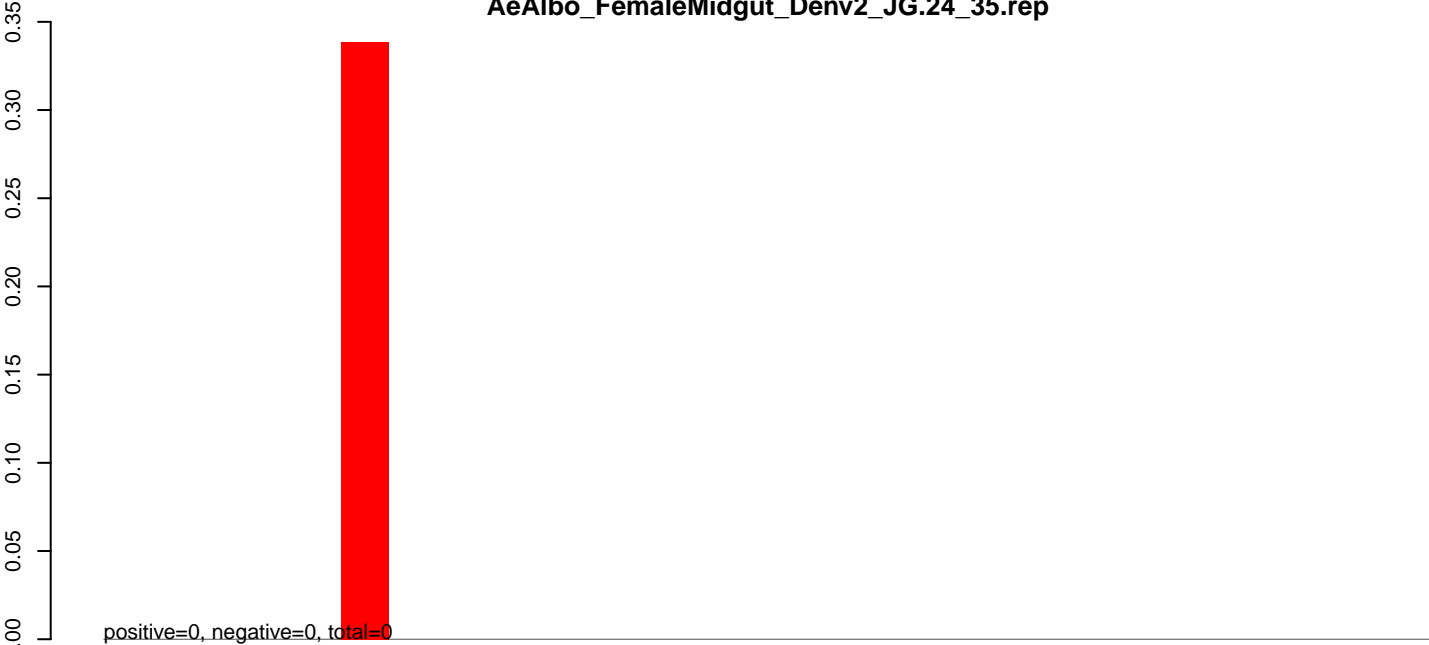
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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

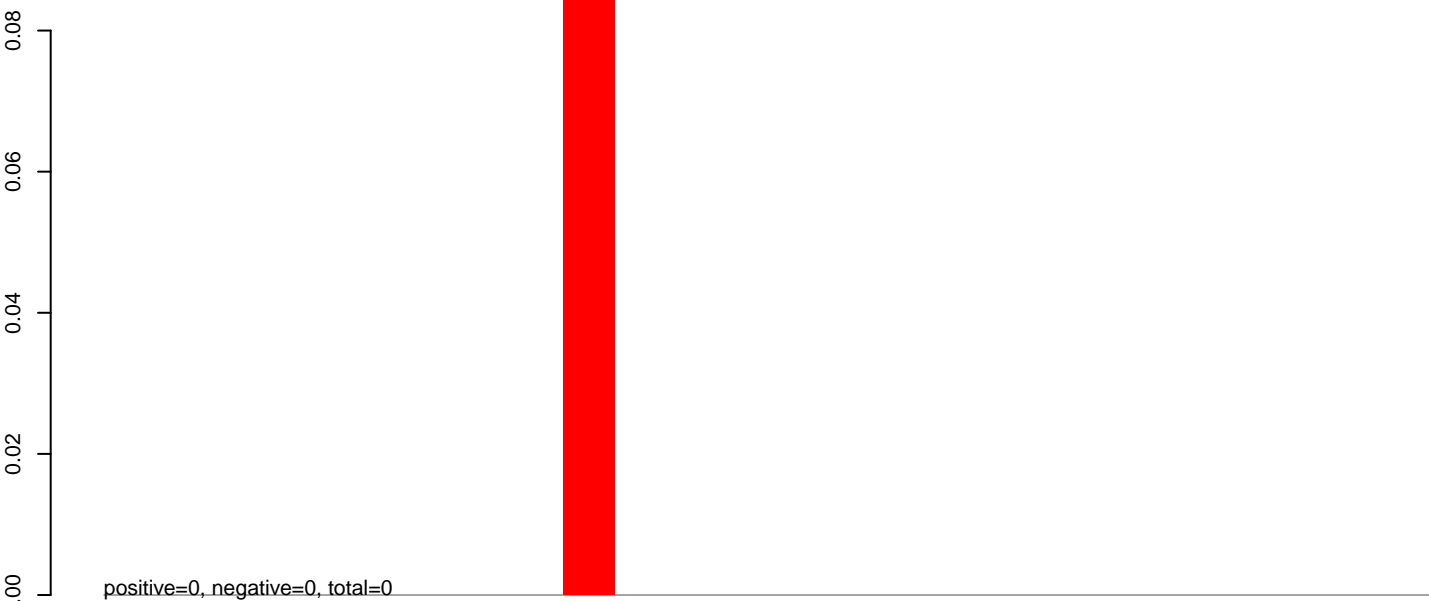


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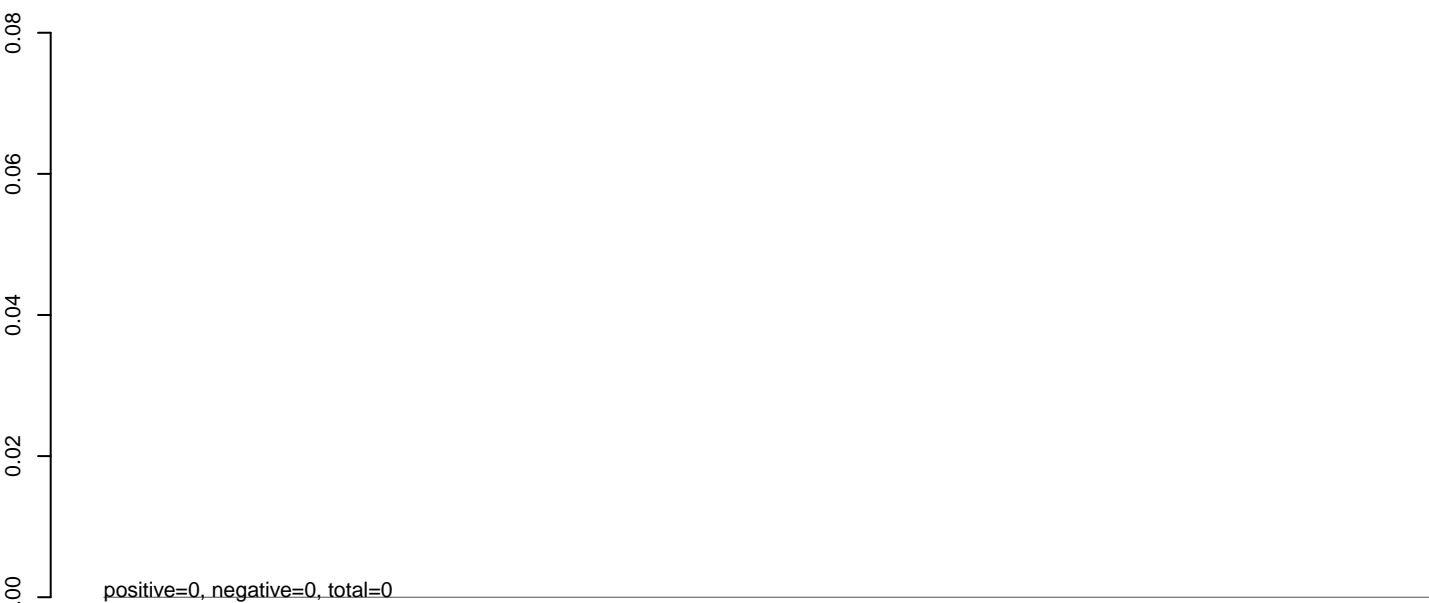


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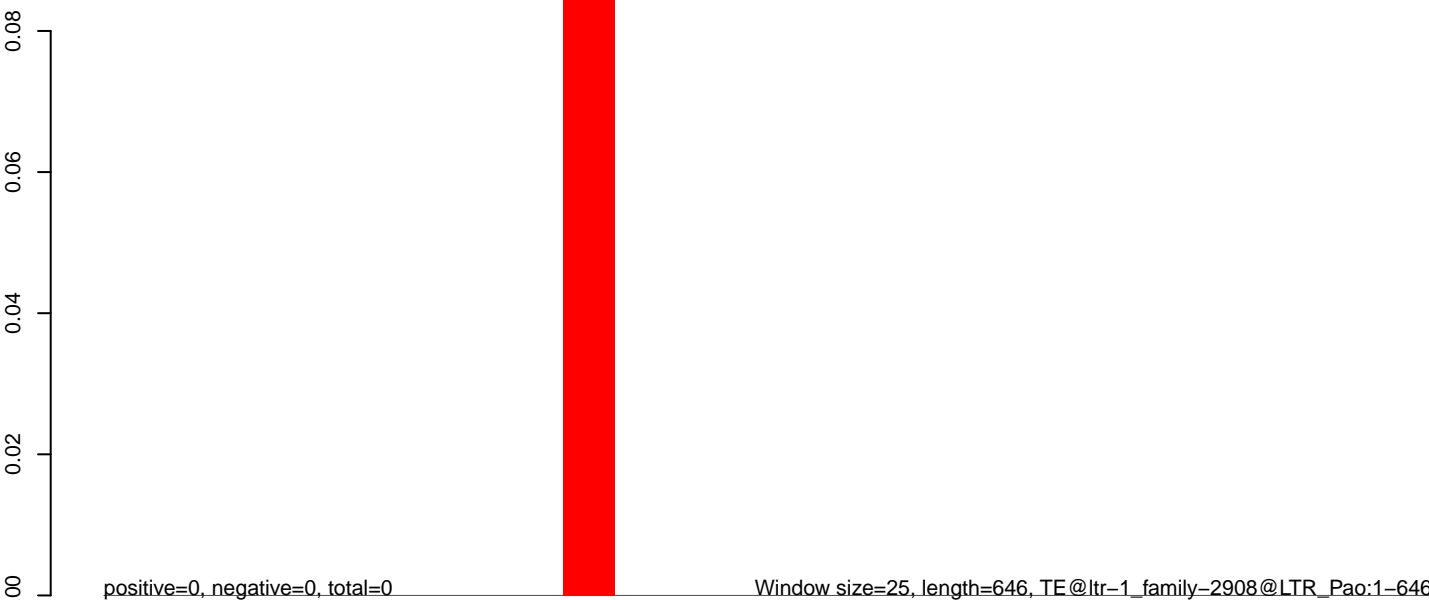
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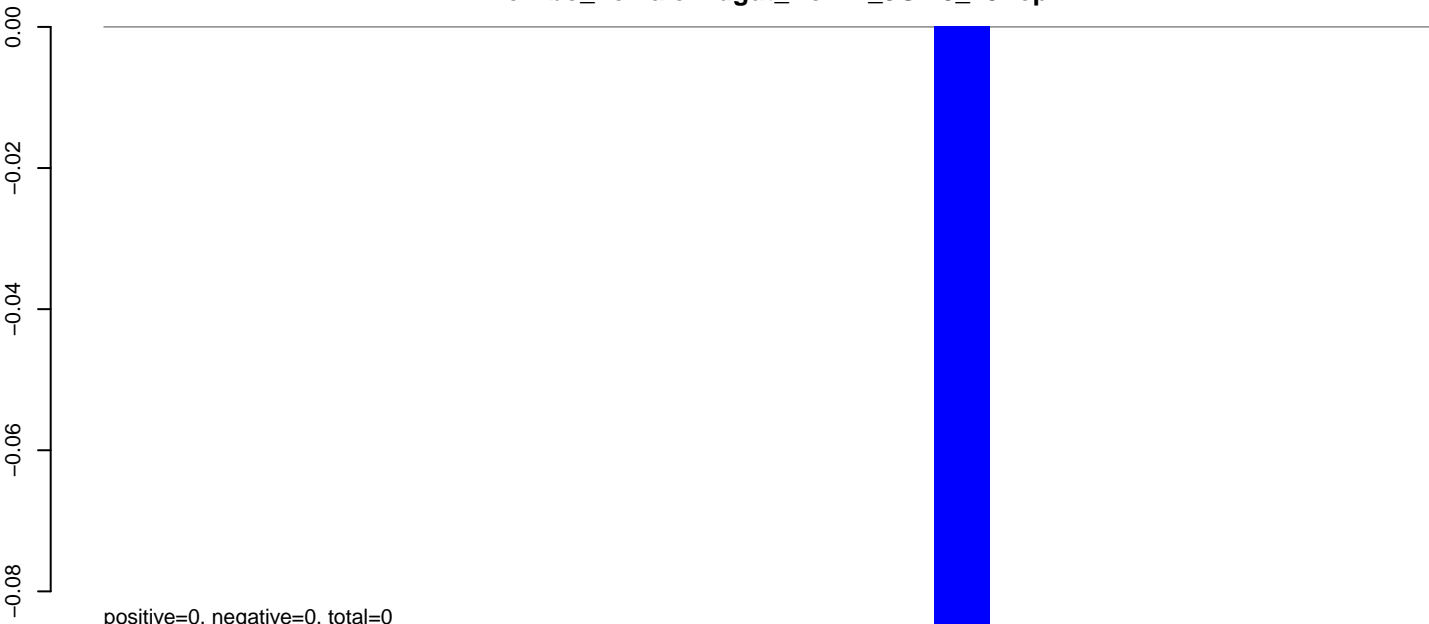
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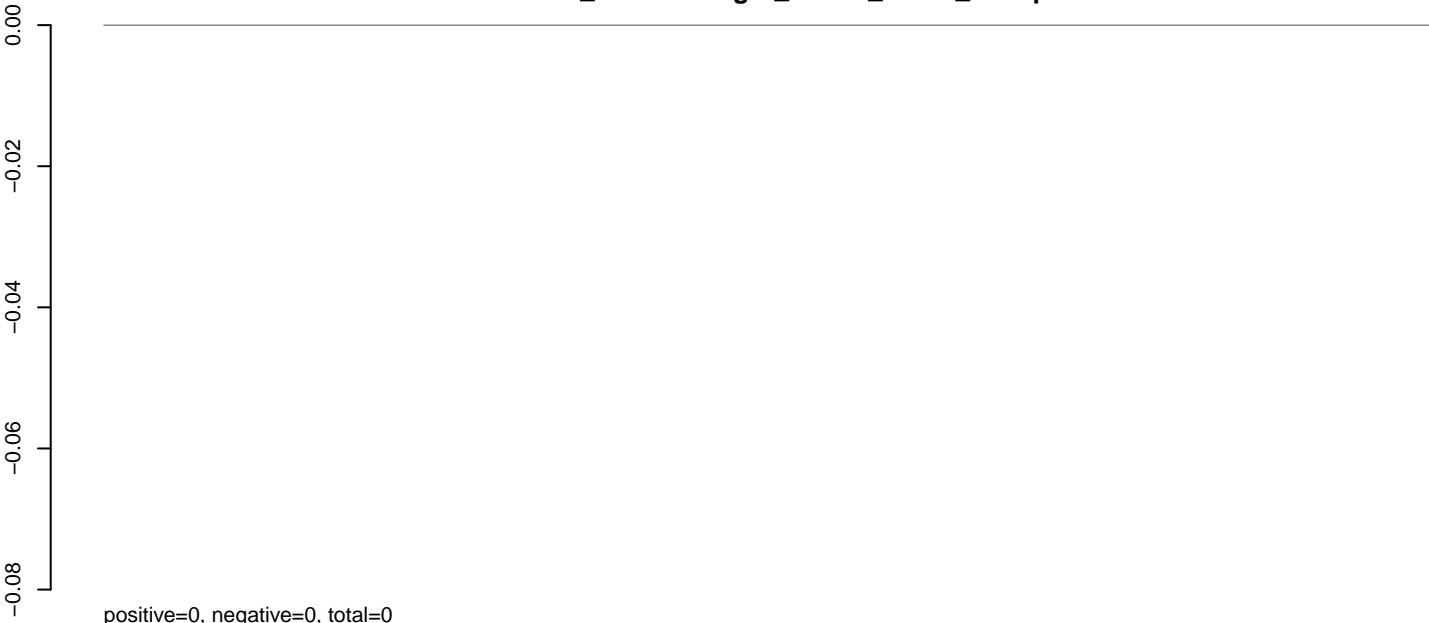
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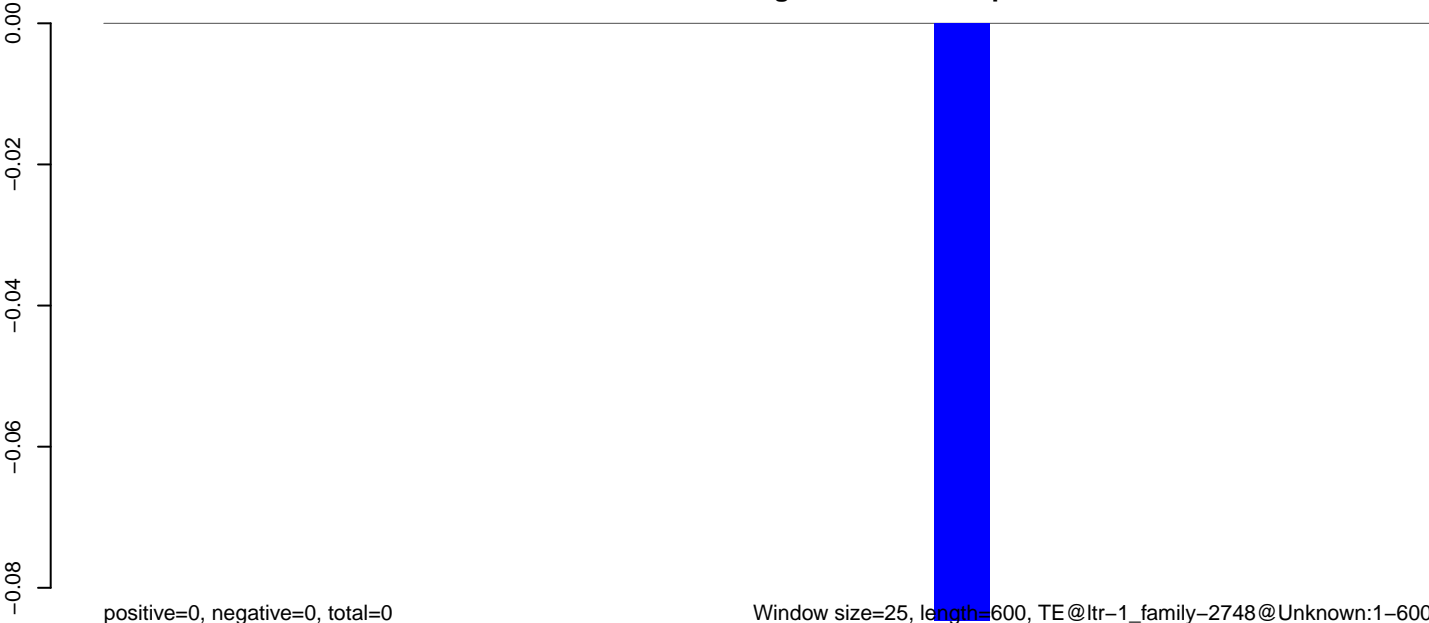
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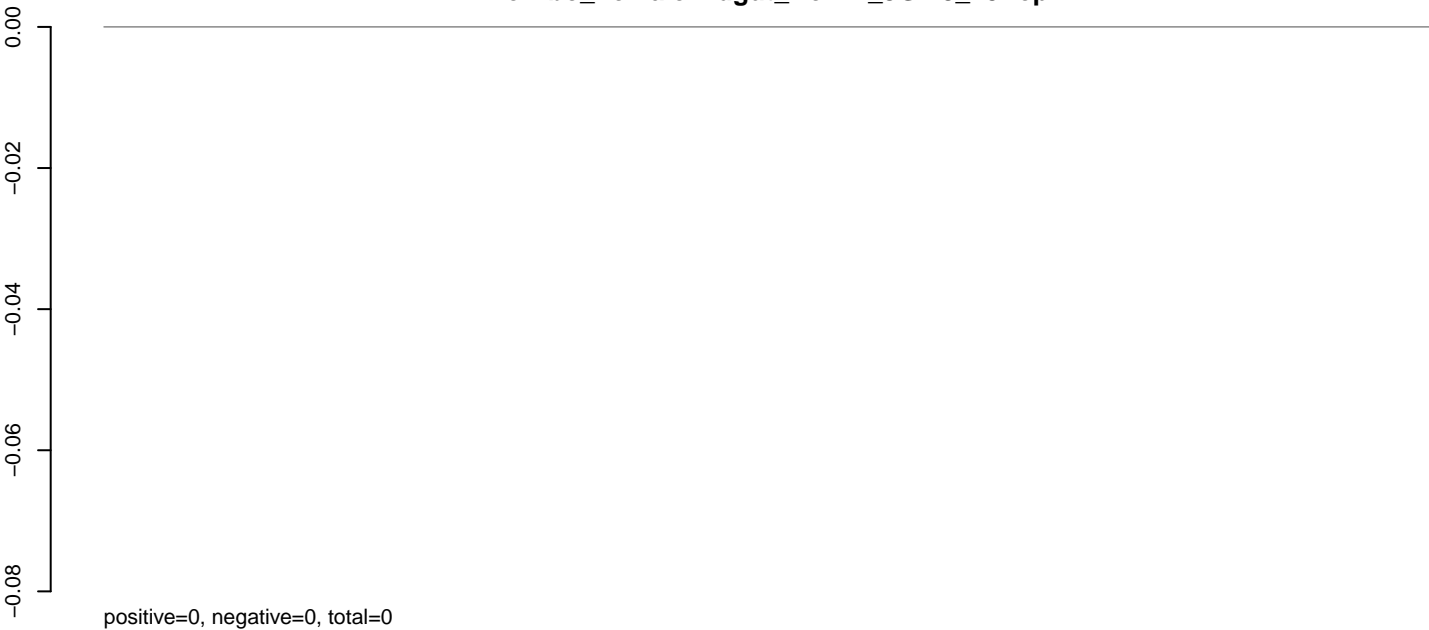
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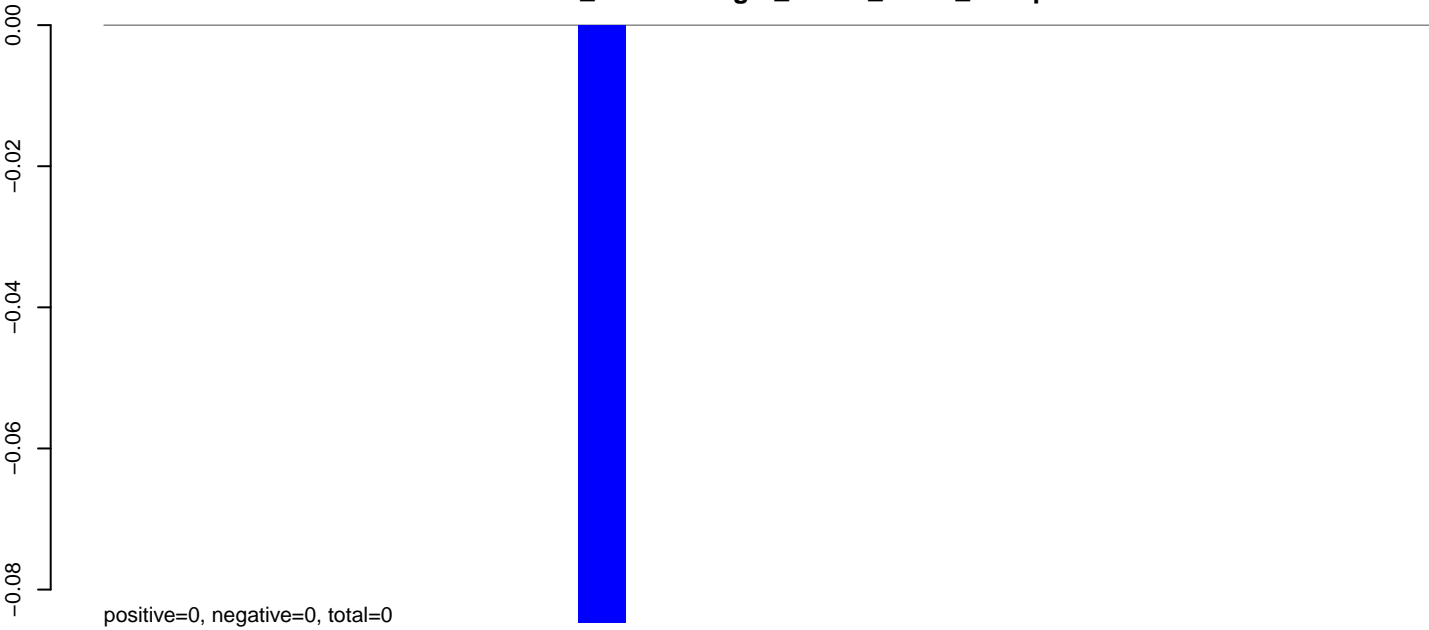
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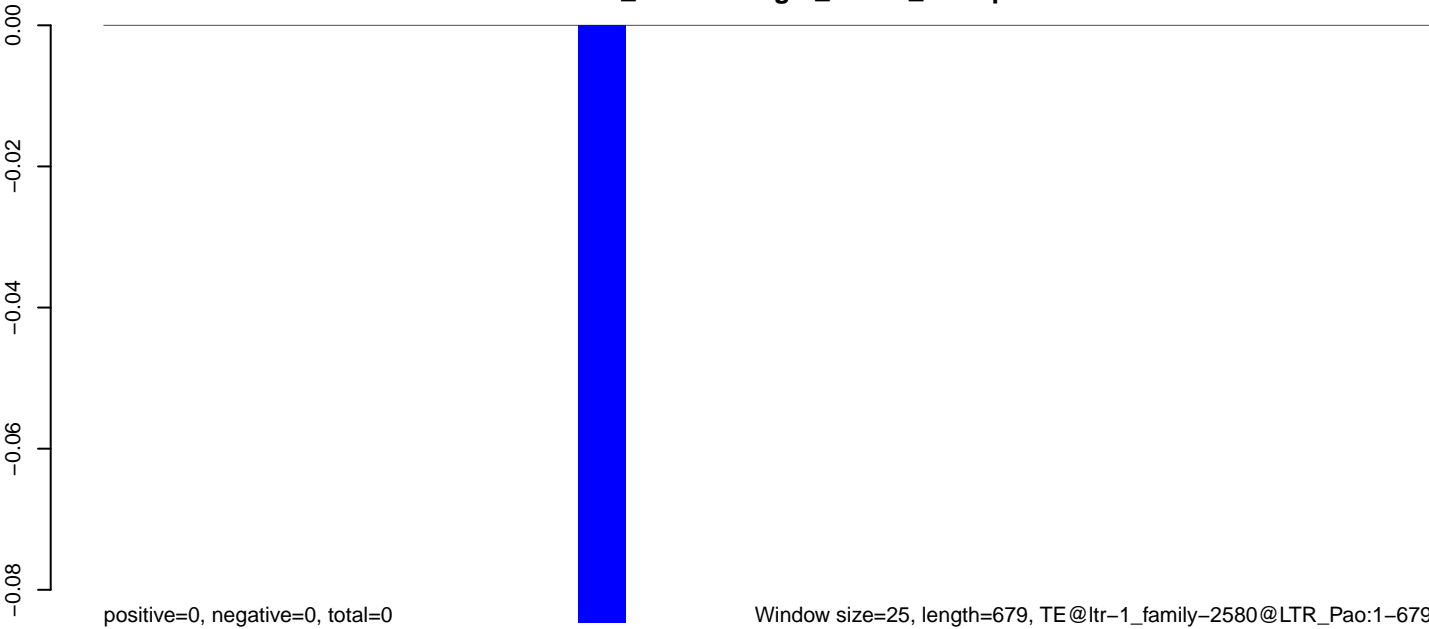
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



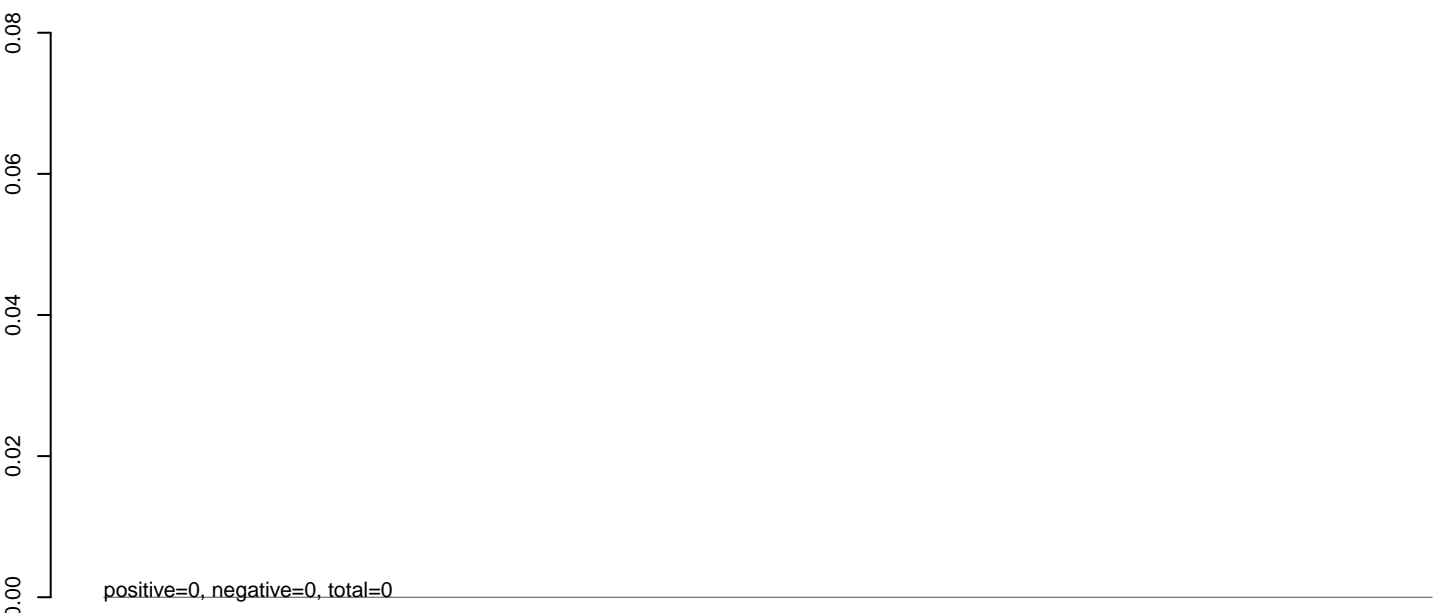
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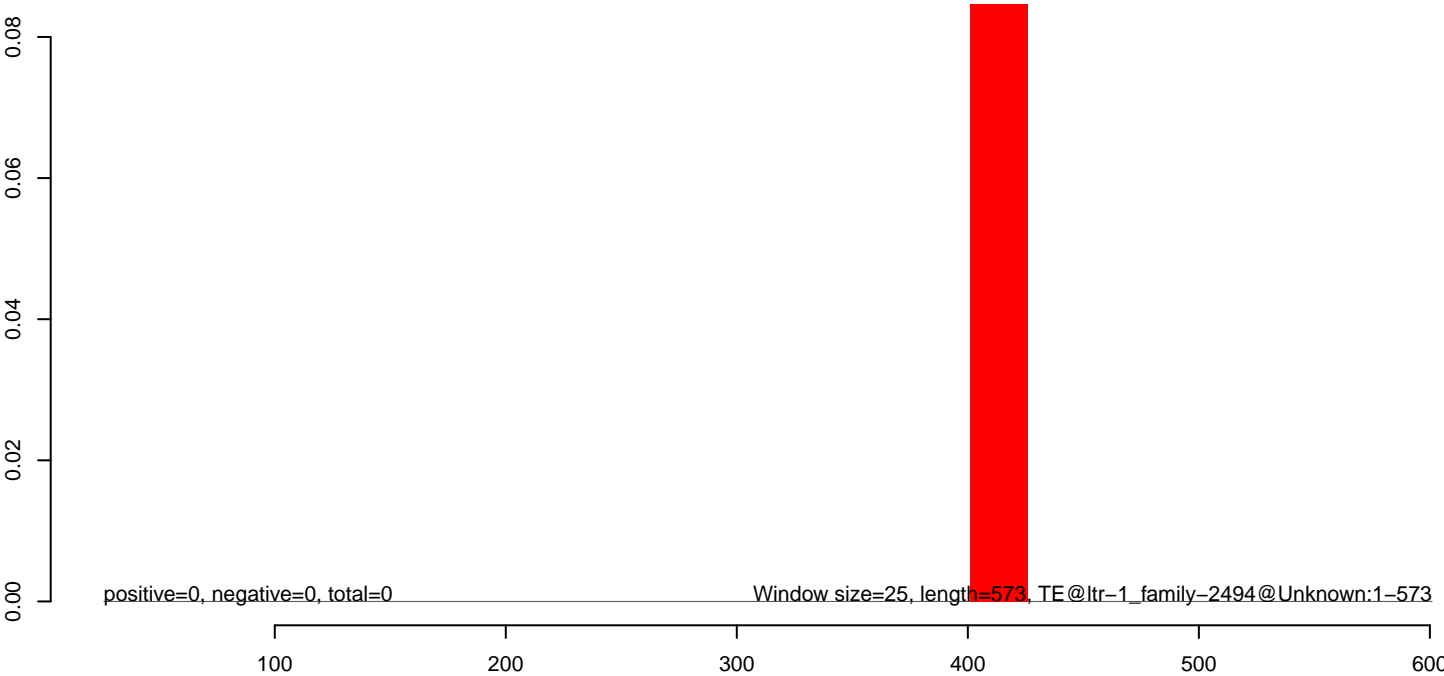
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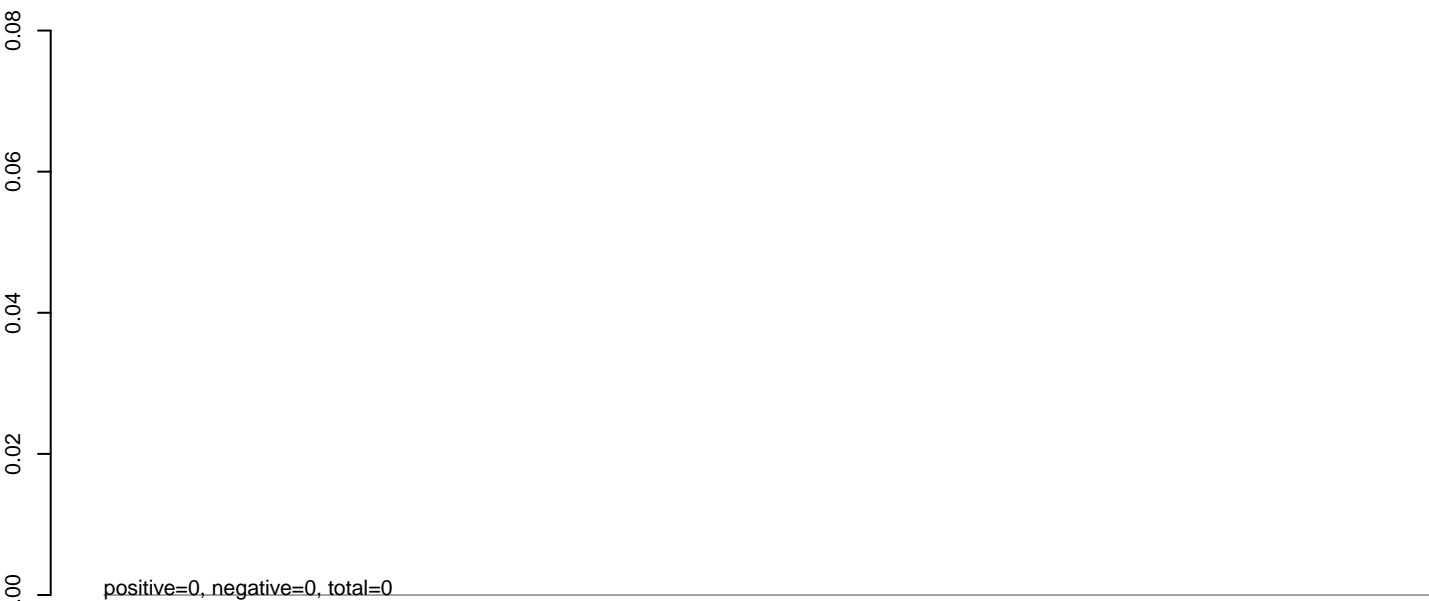
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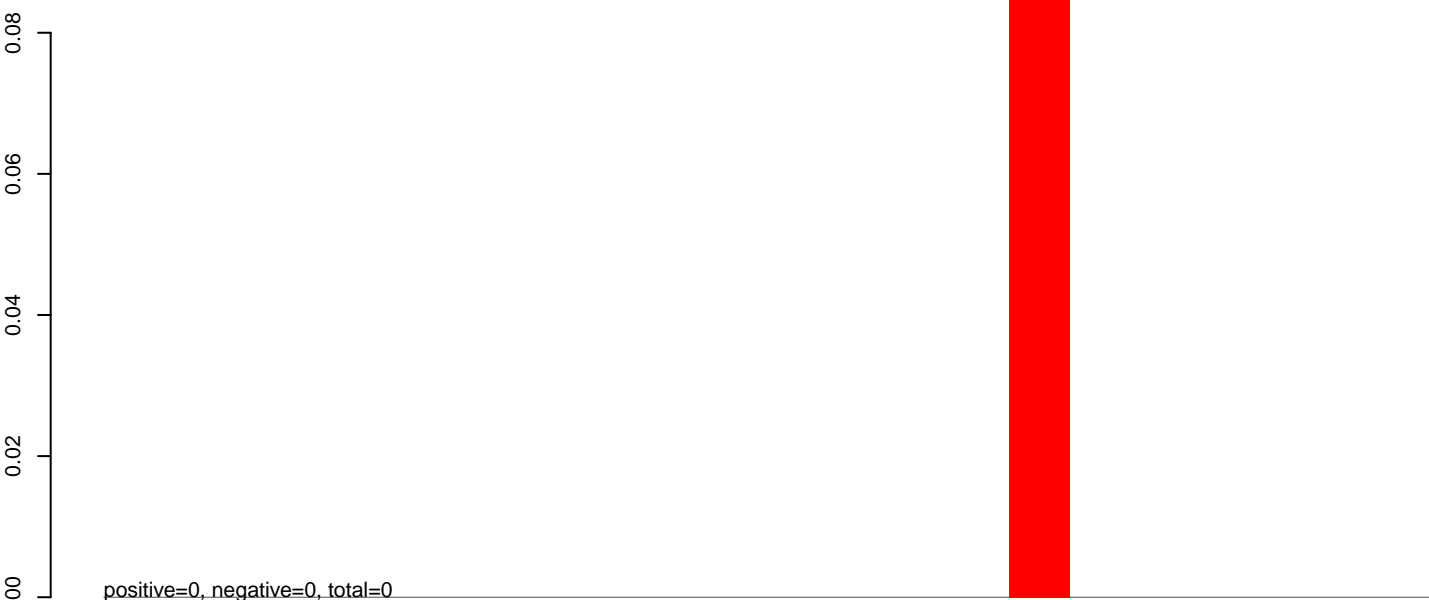
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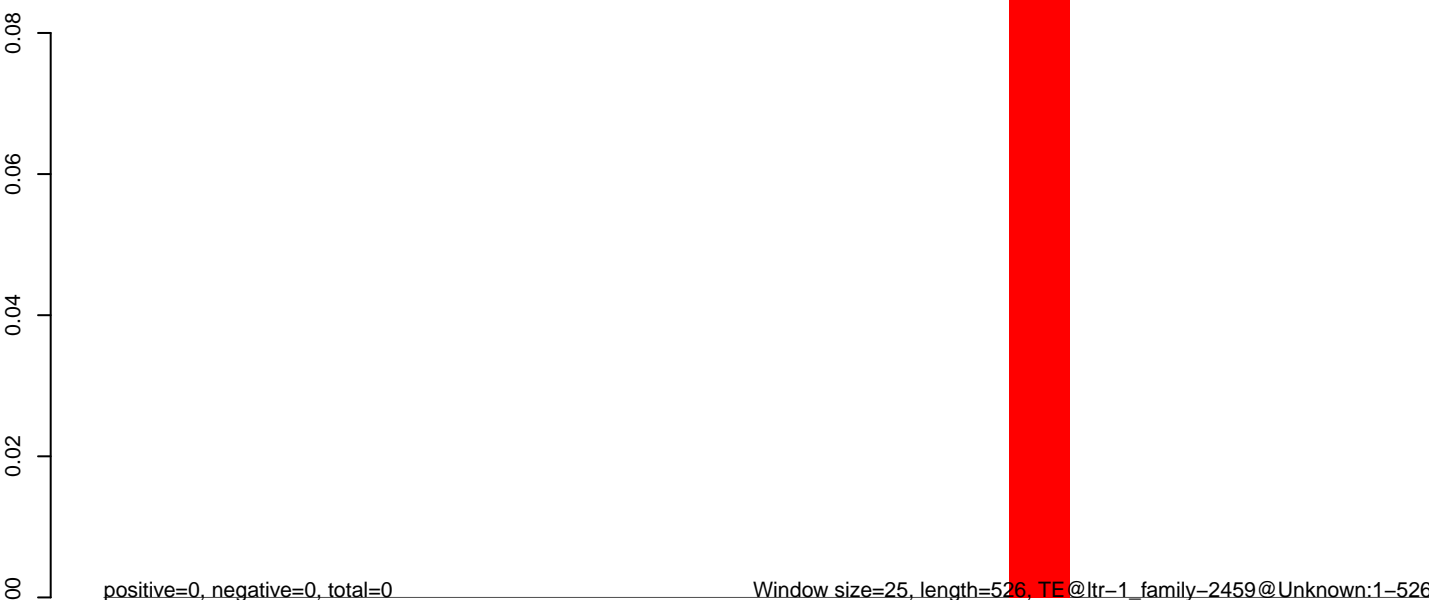
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

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-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

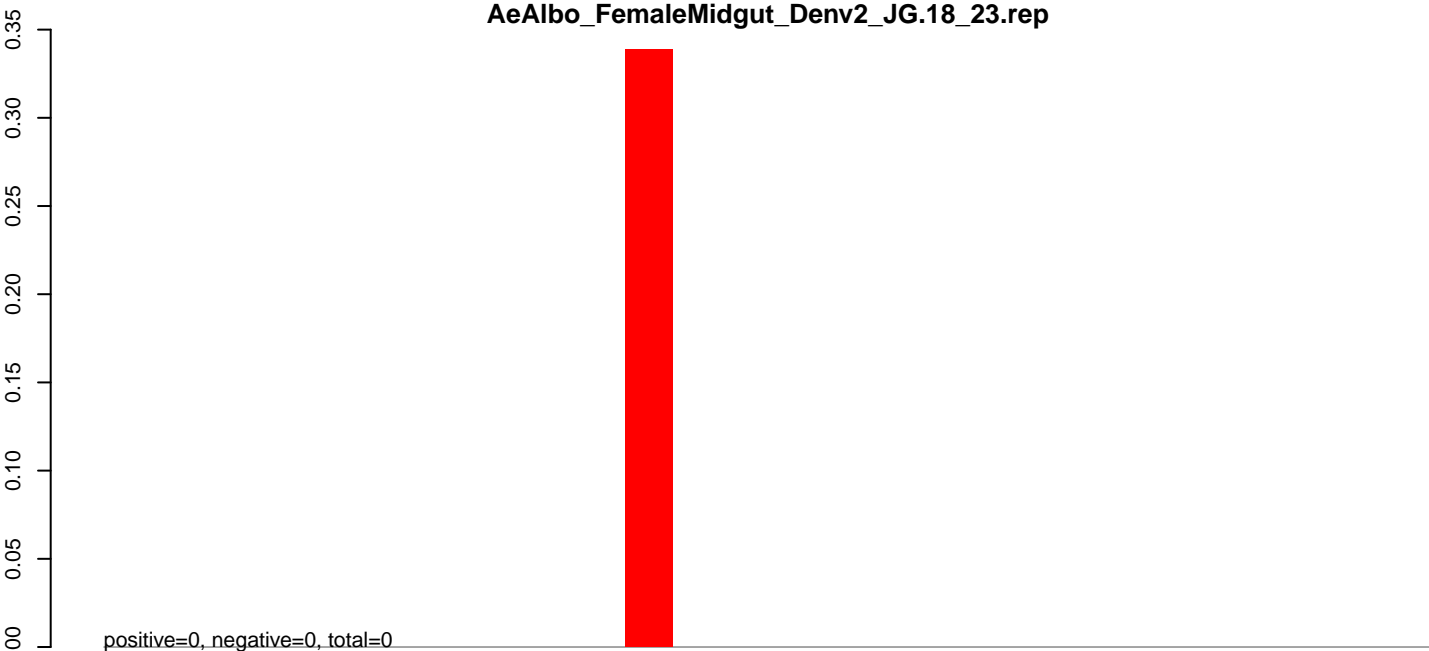
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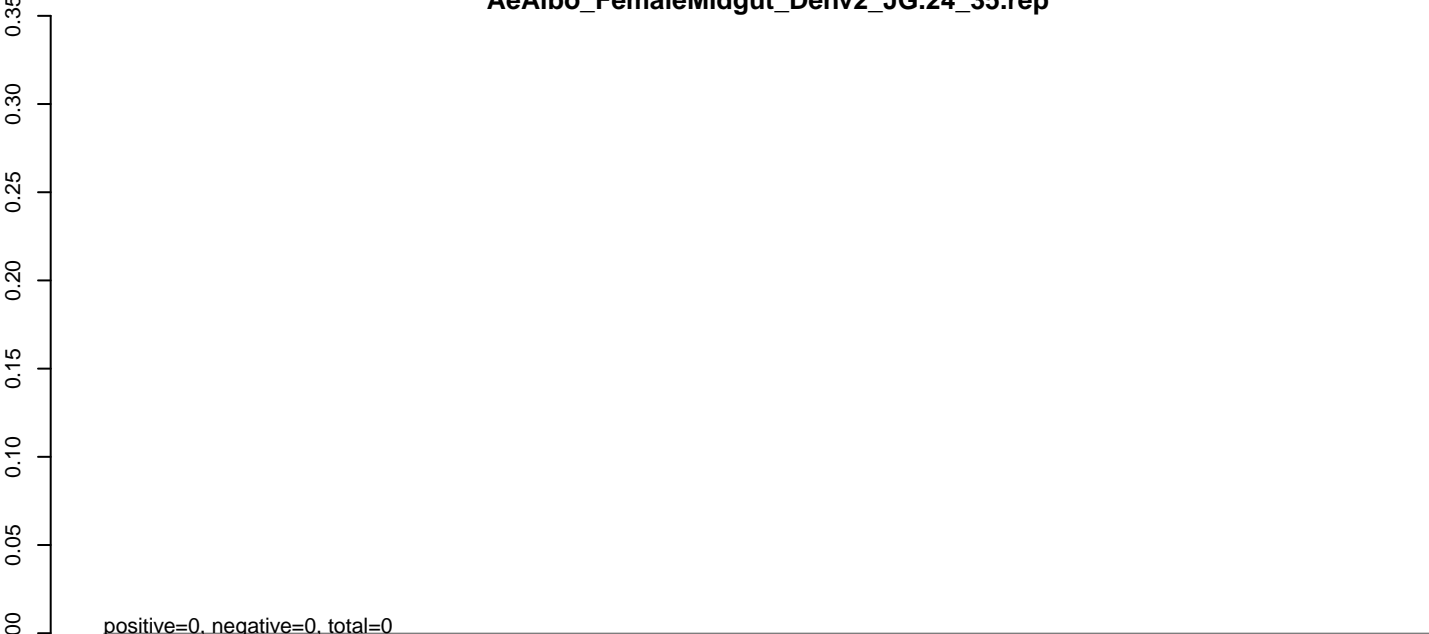
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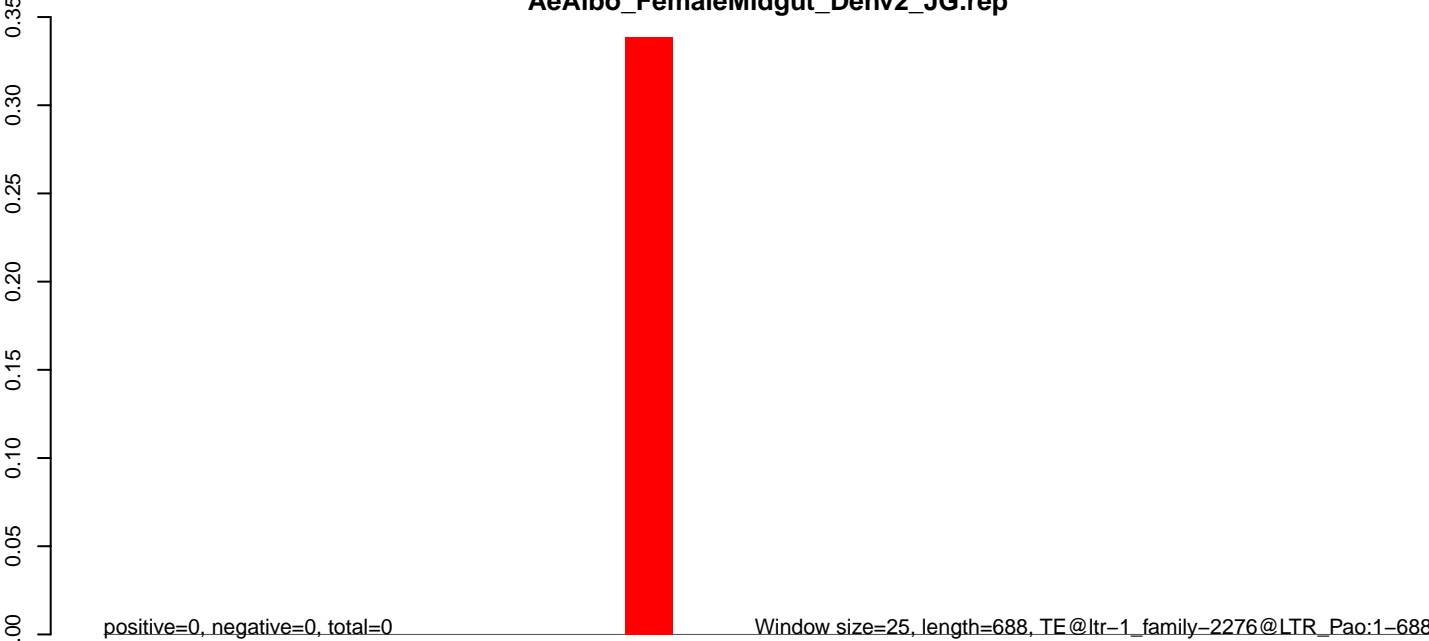
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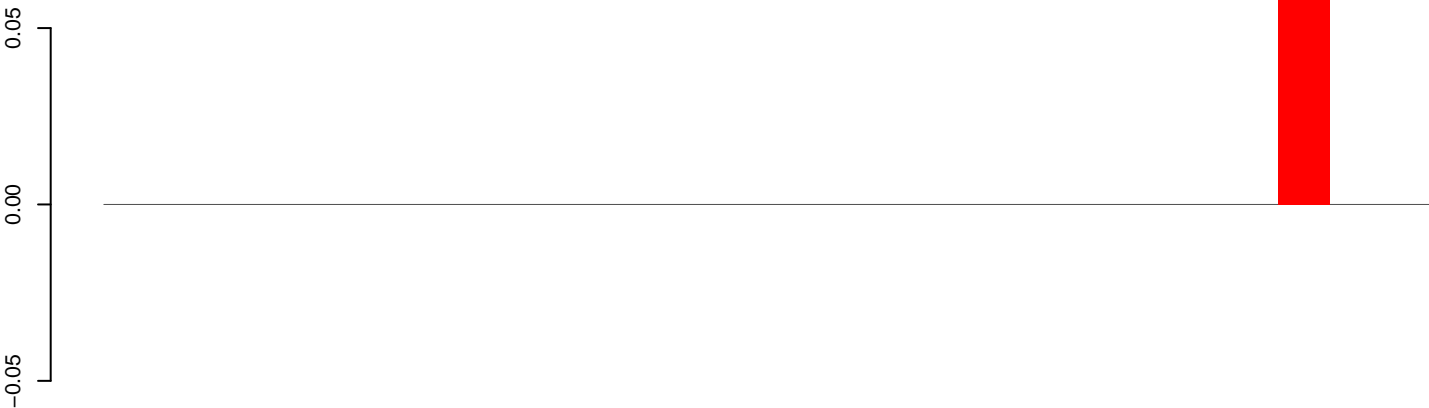
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AeAlbo_FemaleMidgut_Denv2_JG.rep

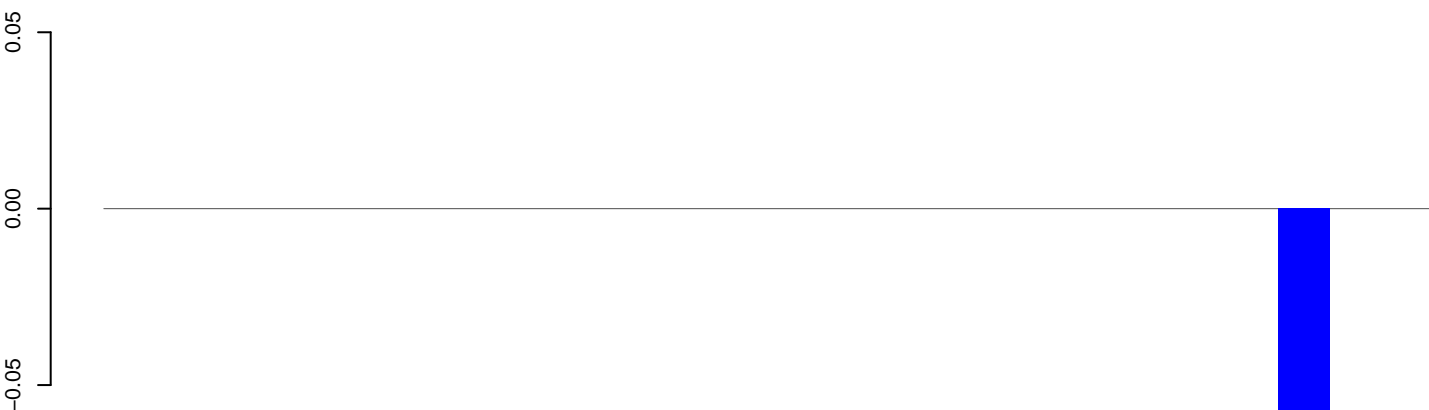


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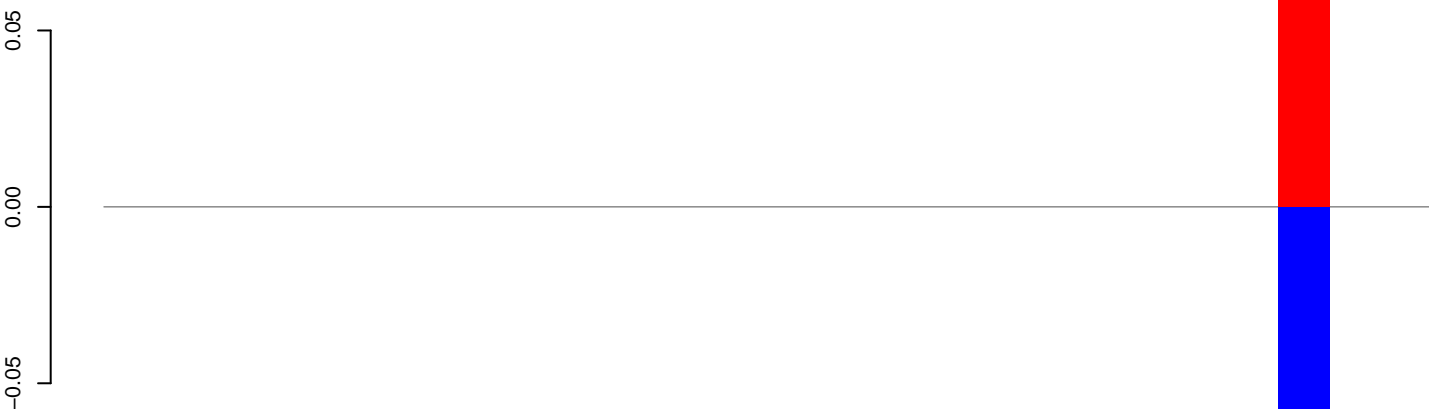
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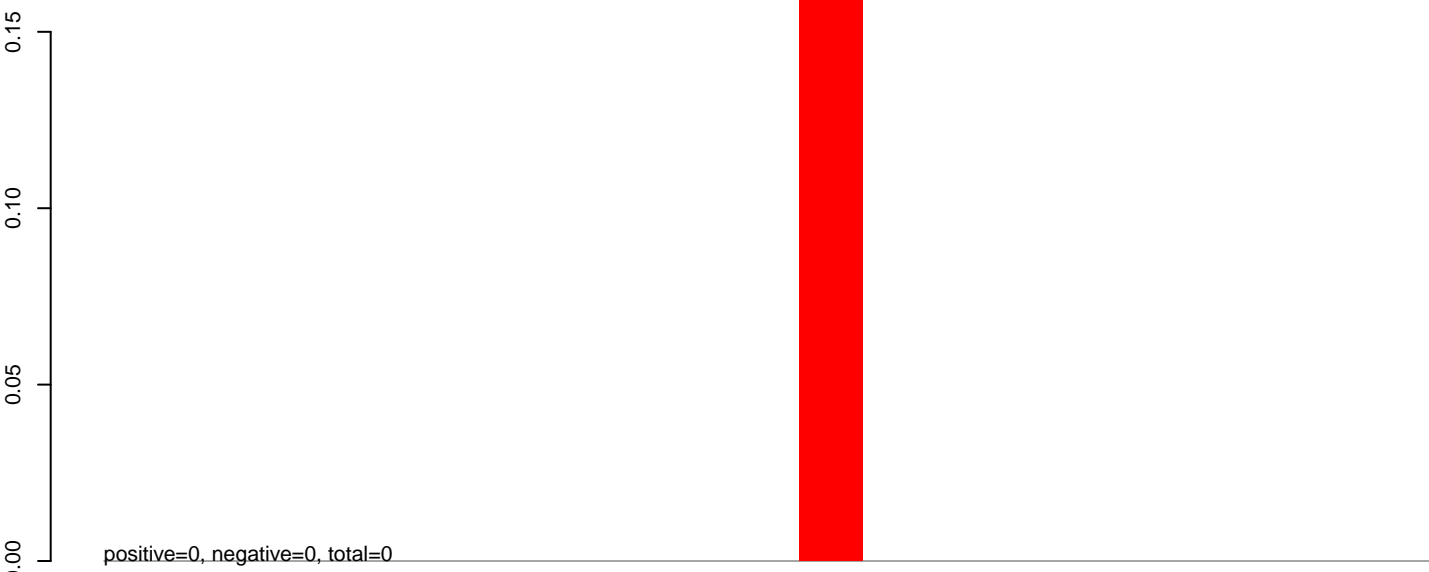
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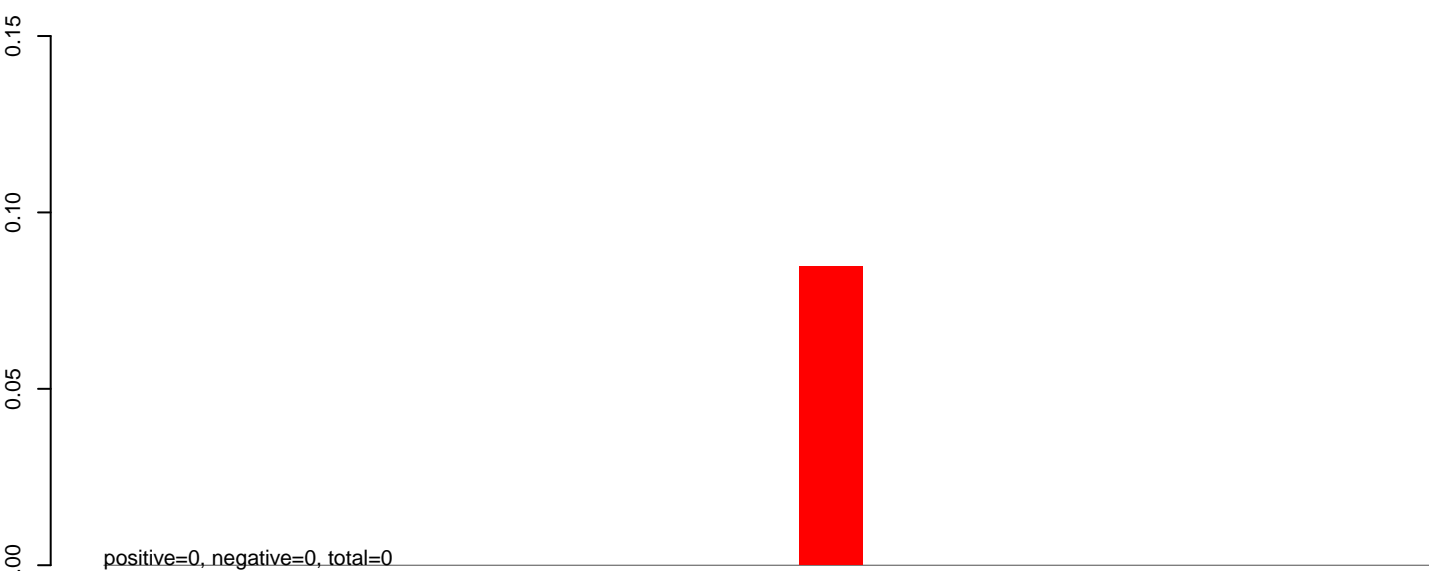
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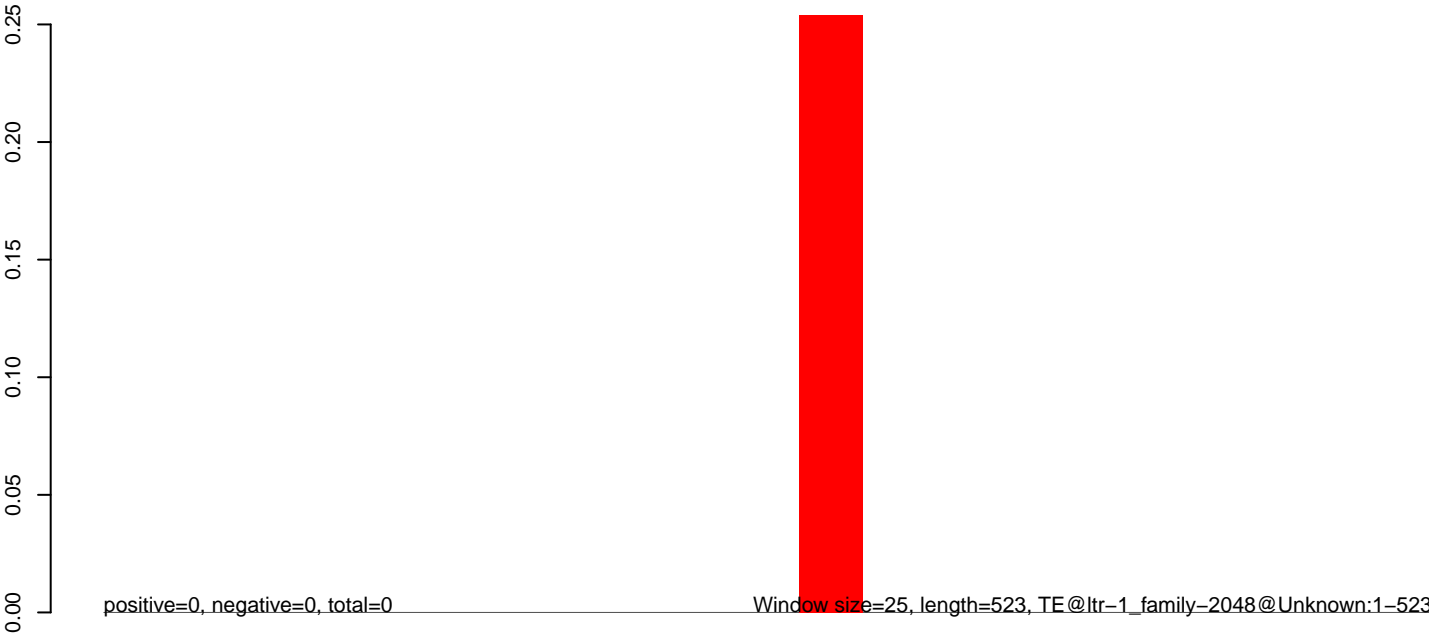
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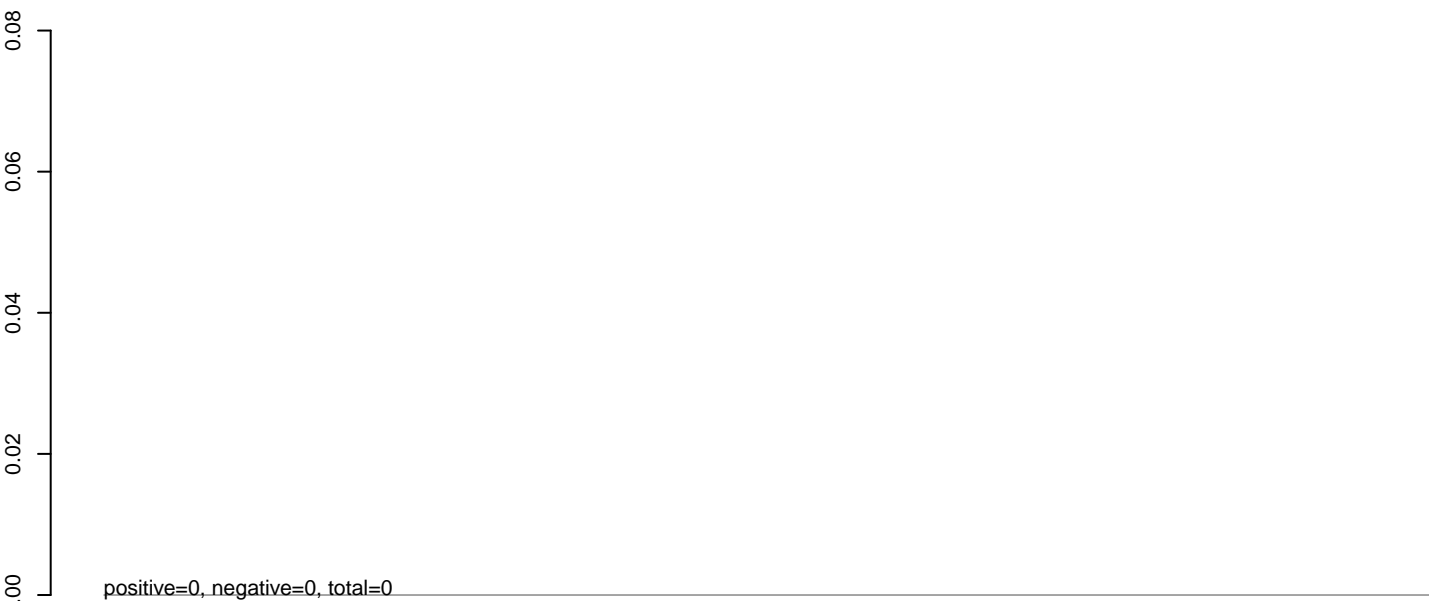


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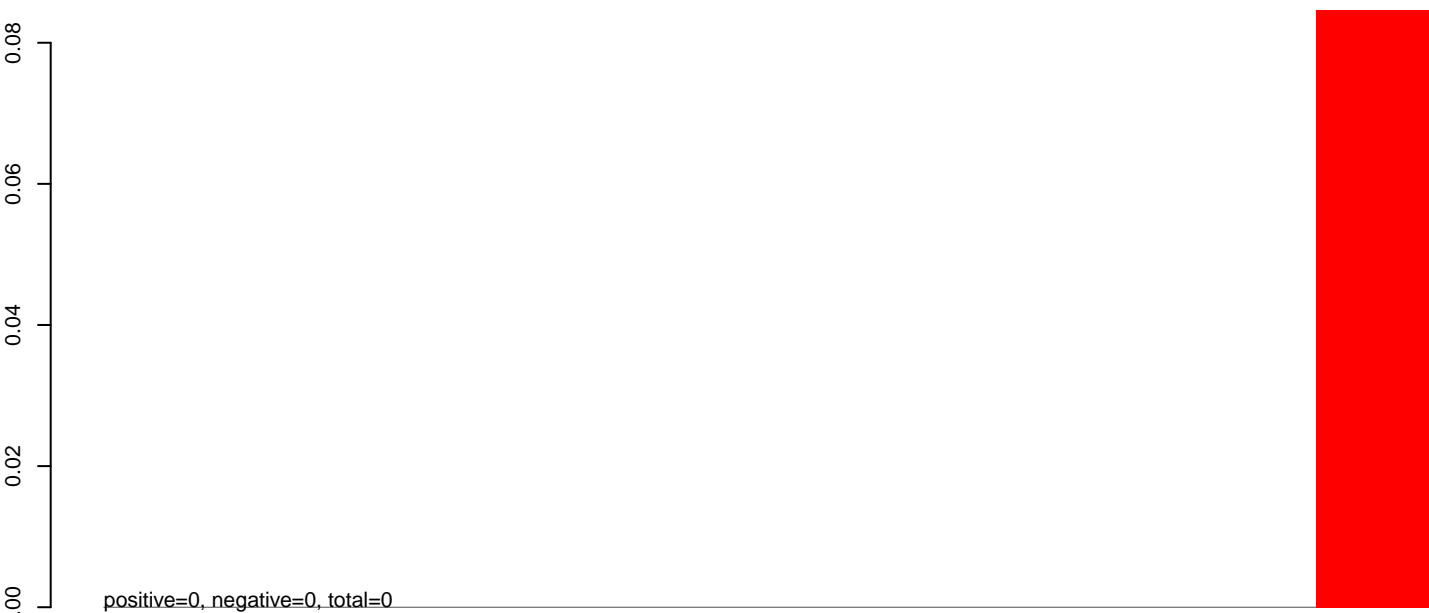


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AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



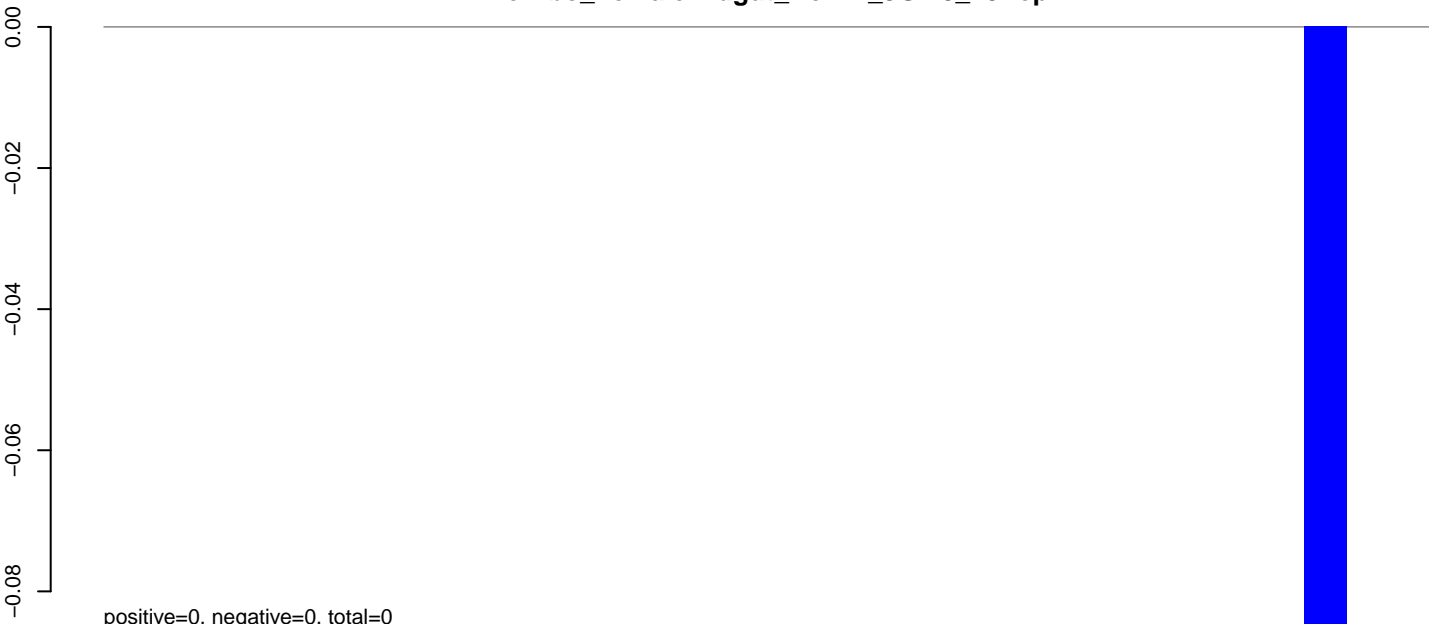
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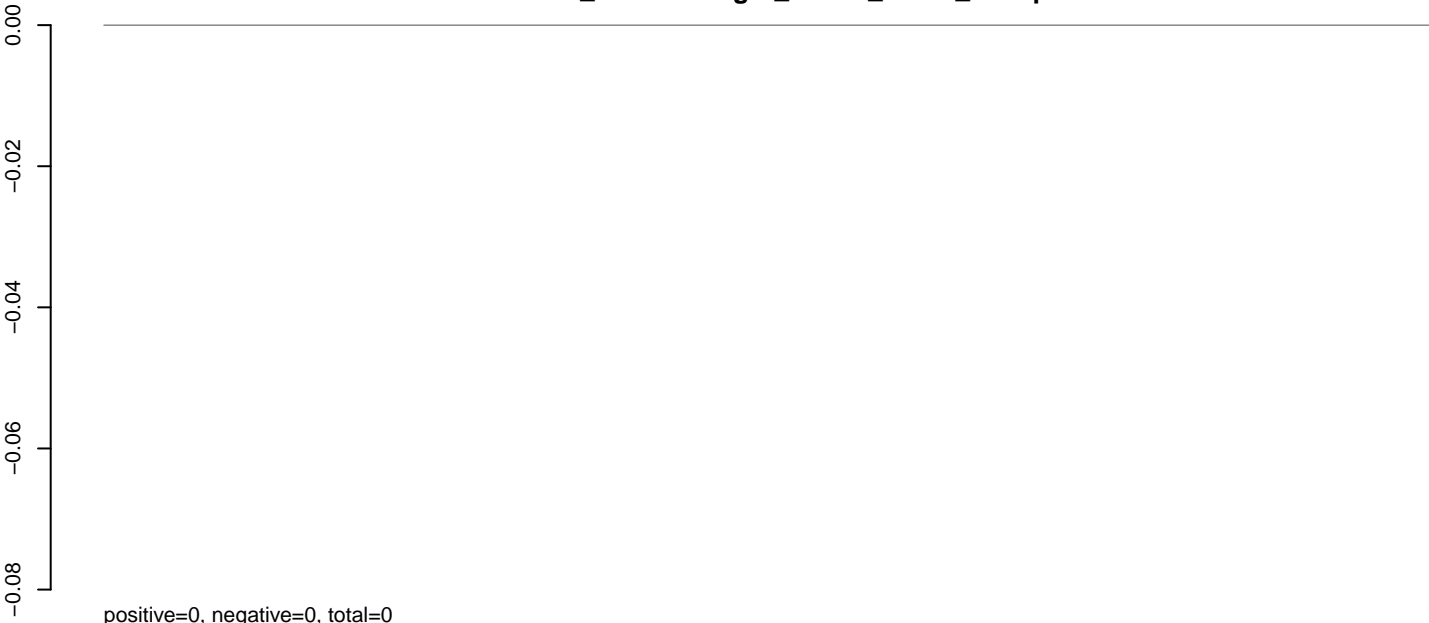
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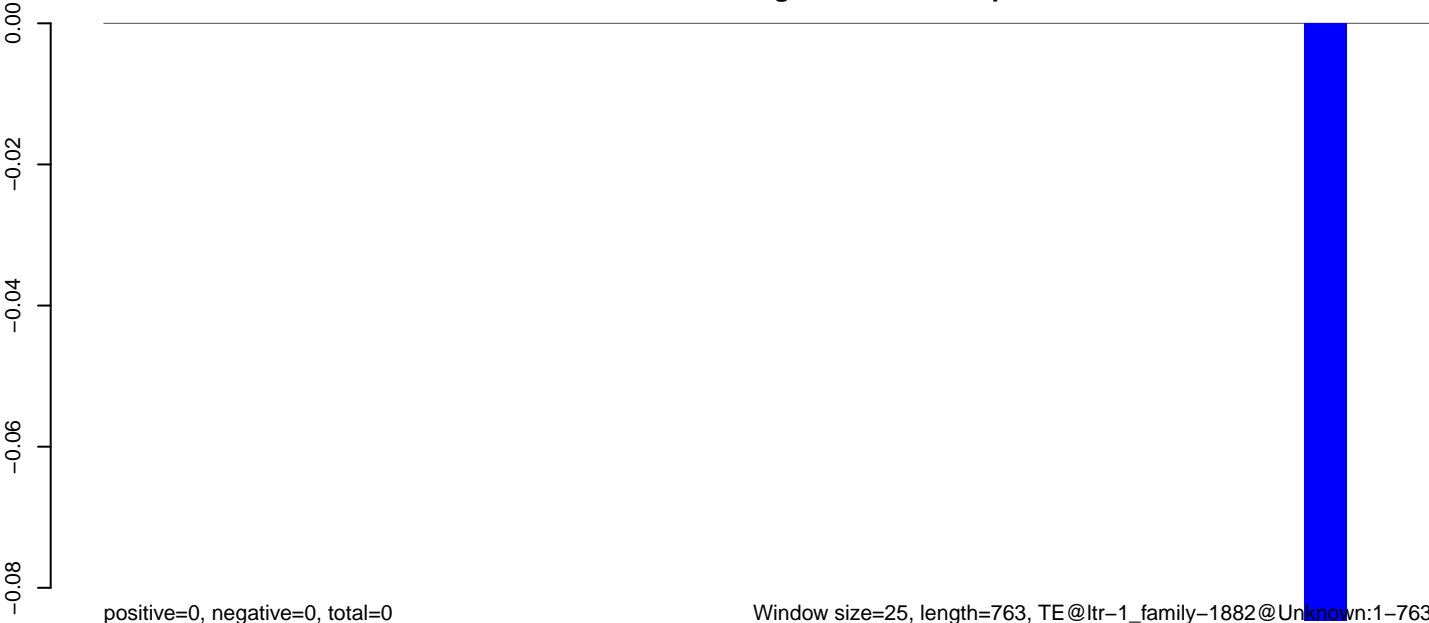
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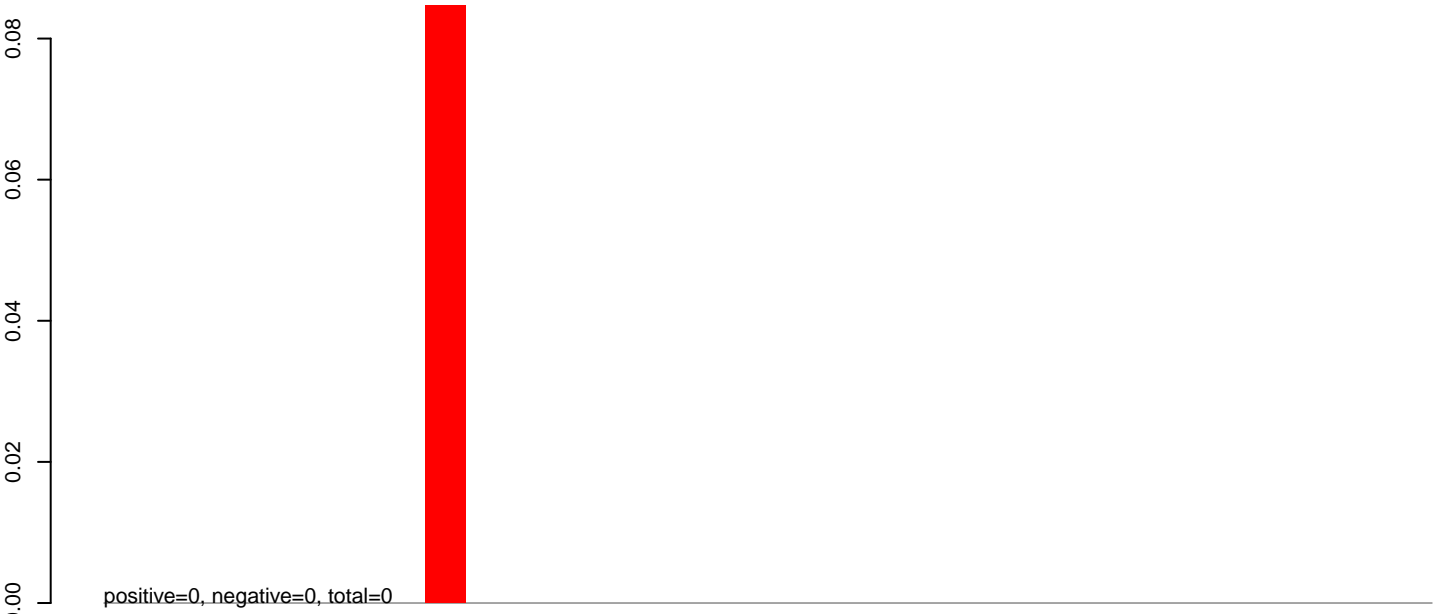
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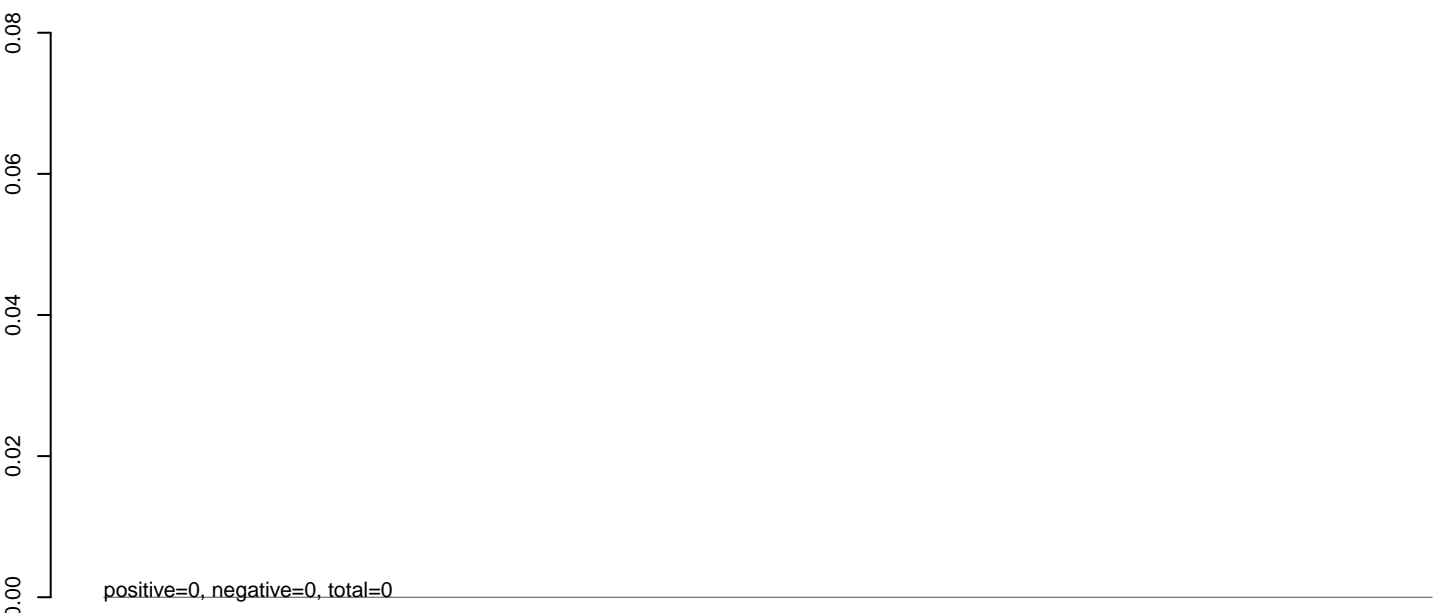
AeAlbo_FemaleMidgut_Denv2_JG.rep



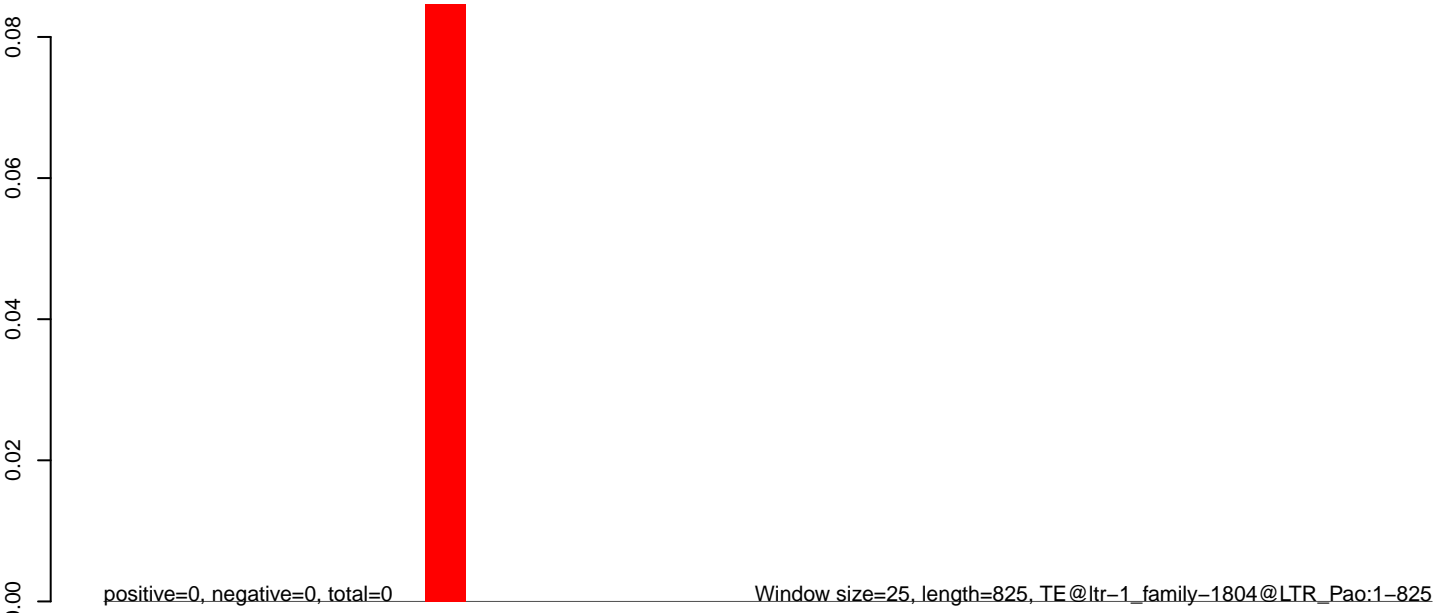
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



0 200 400 600 800

AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

AeAlbo_FemaleMidgut_Denv2_JG.rep

0.00
-0.02
-0.04
-0.06
-0.08

positive=0, negative=0, total=0

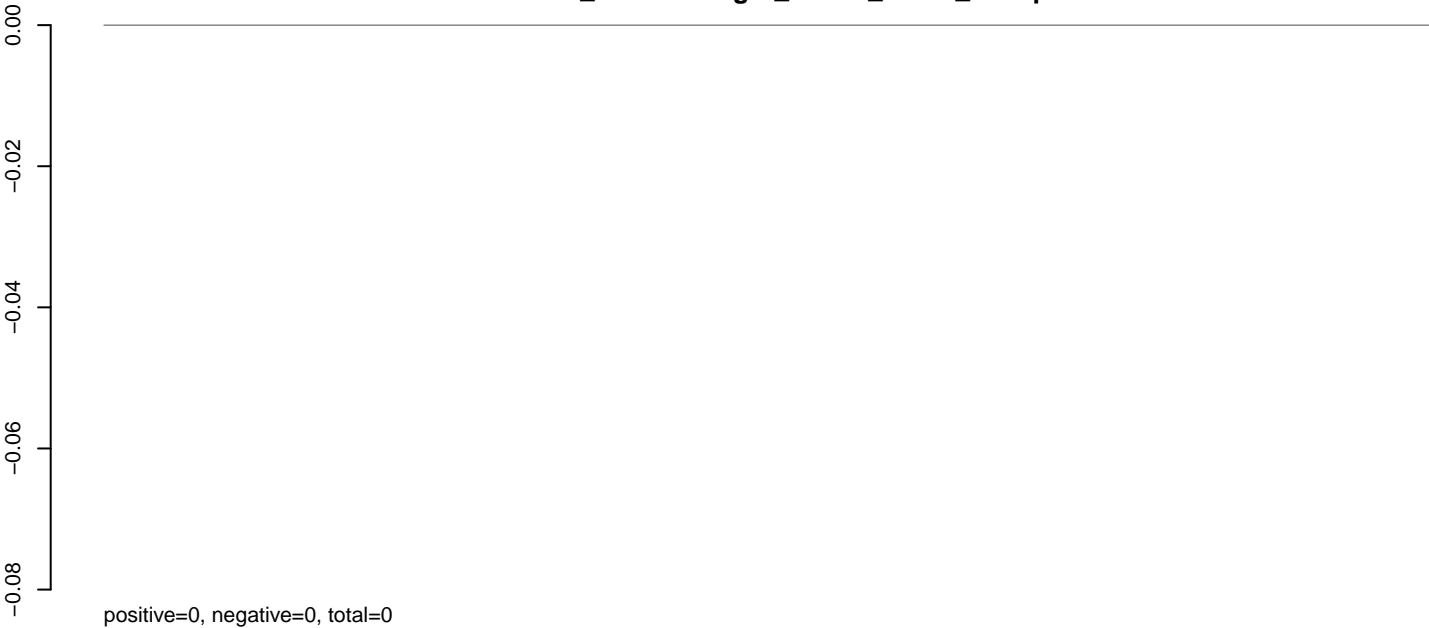
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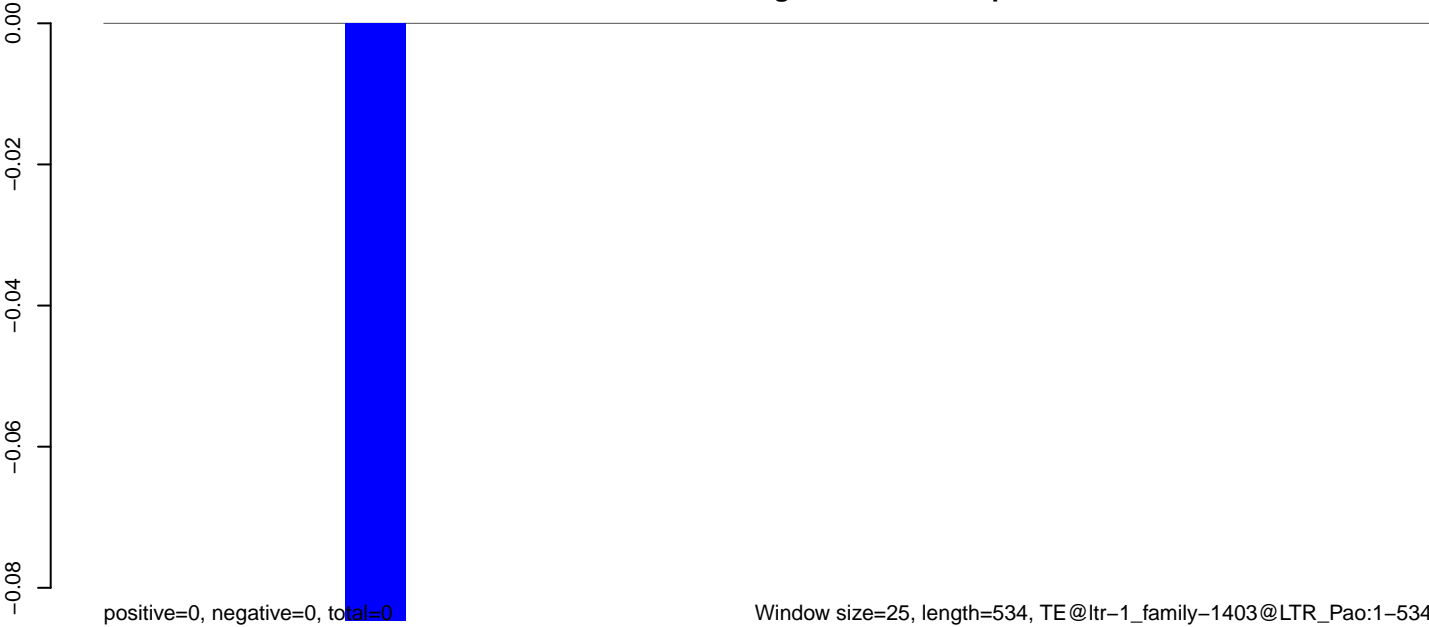
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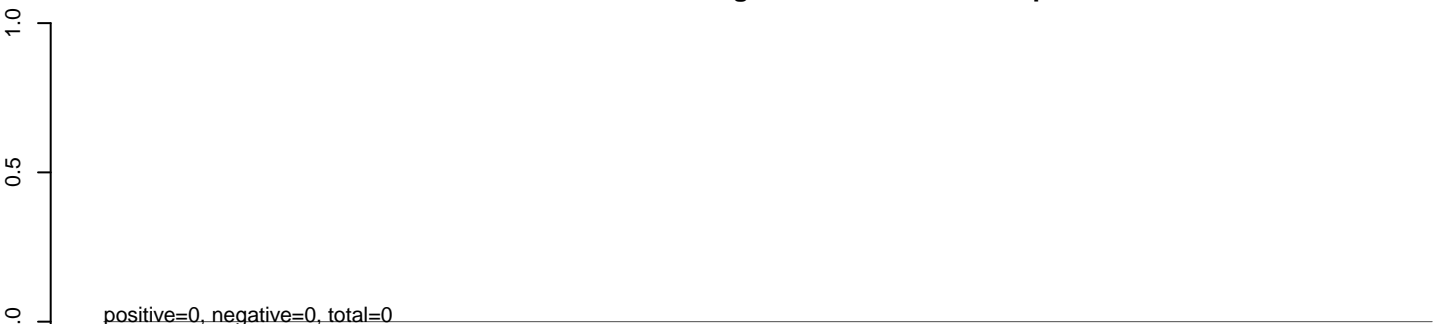
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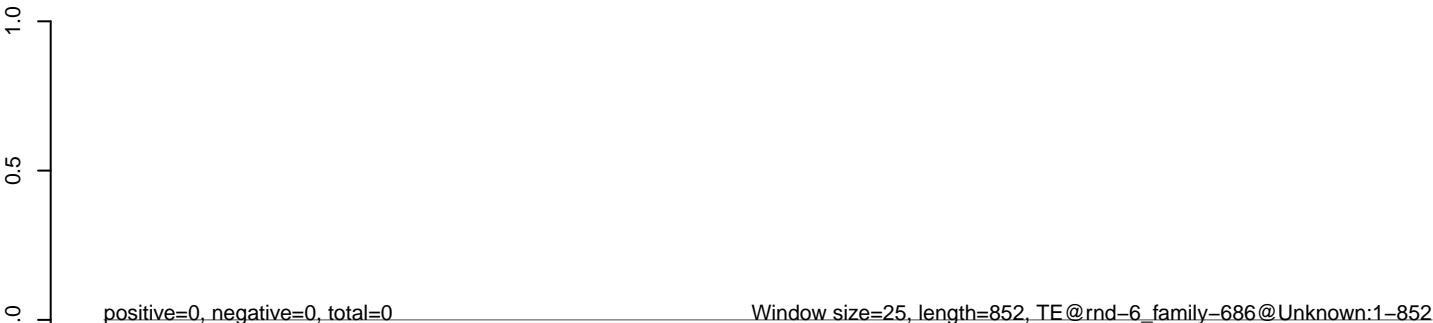
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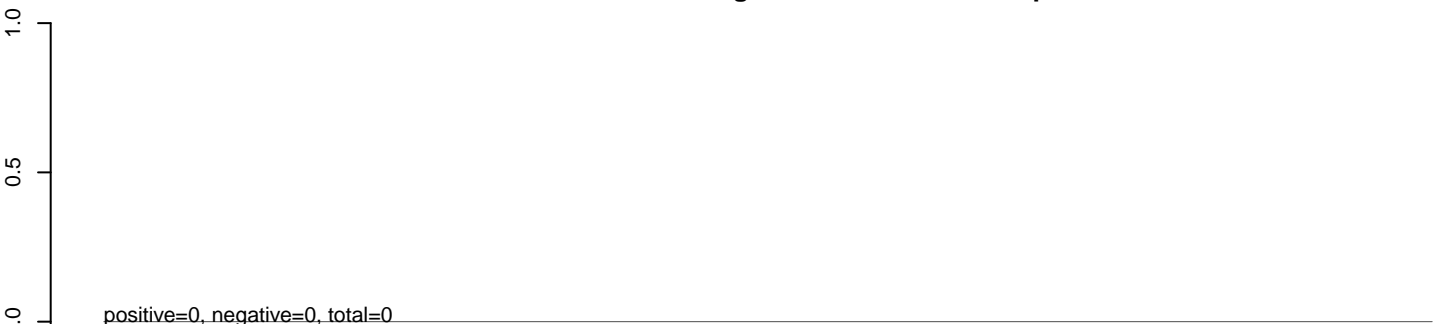
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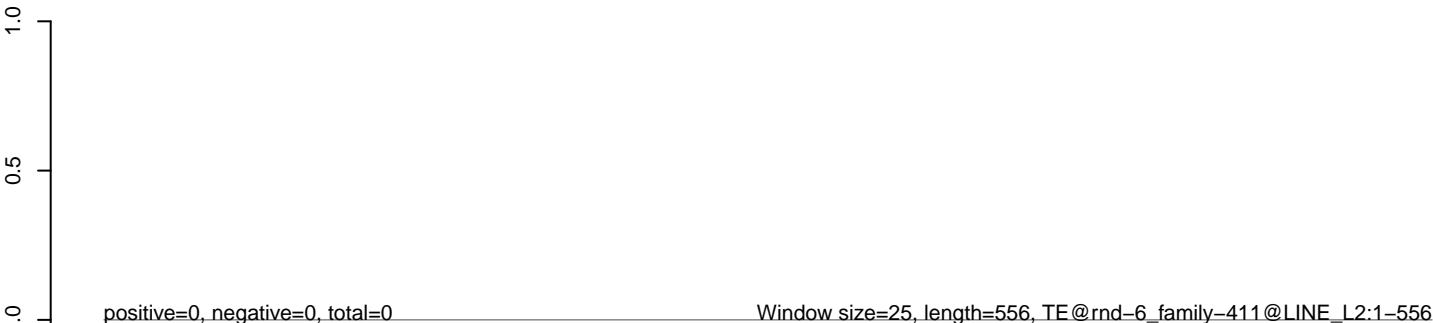
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



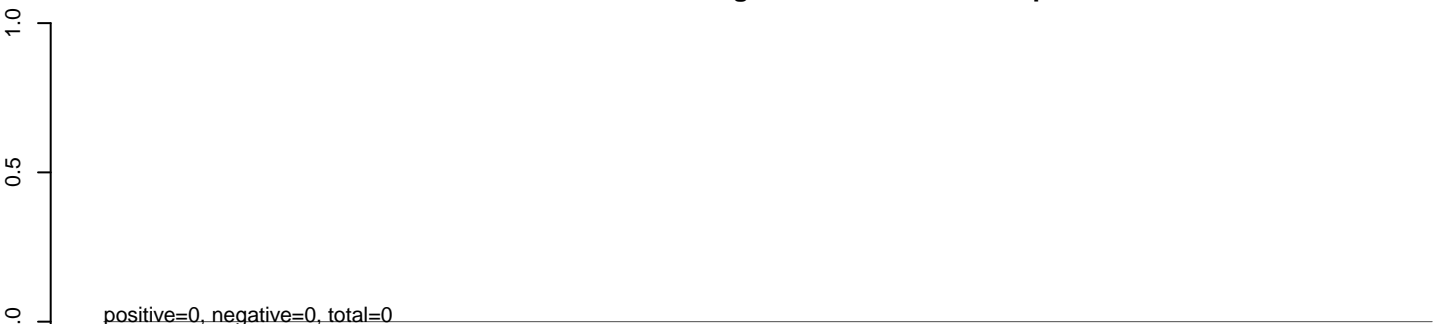
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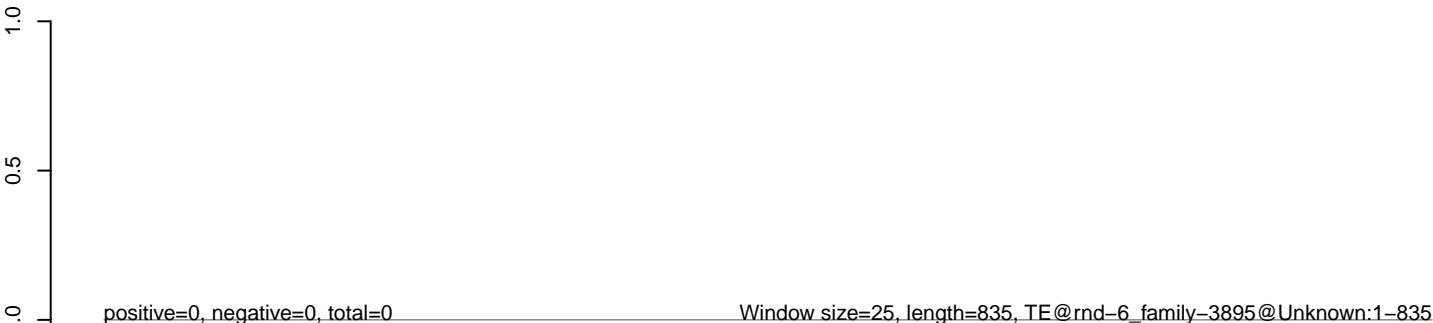
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



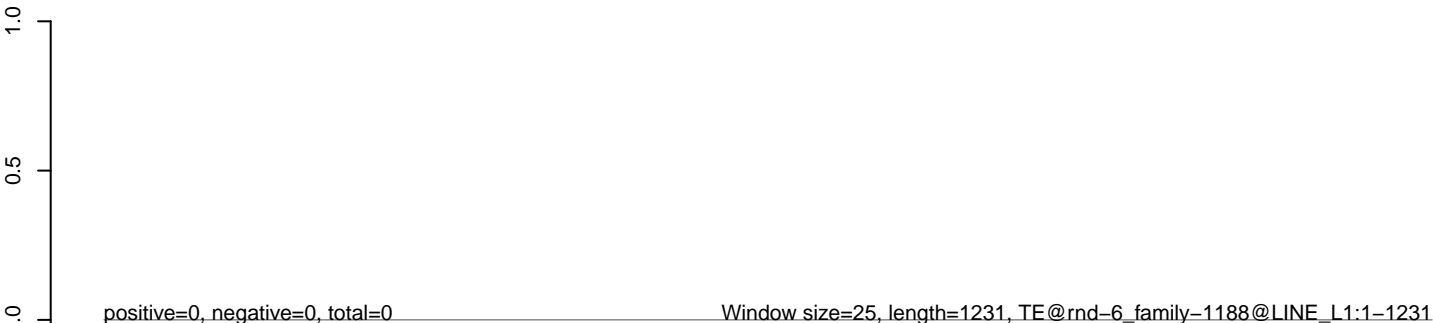
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



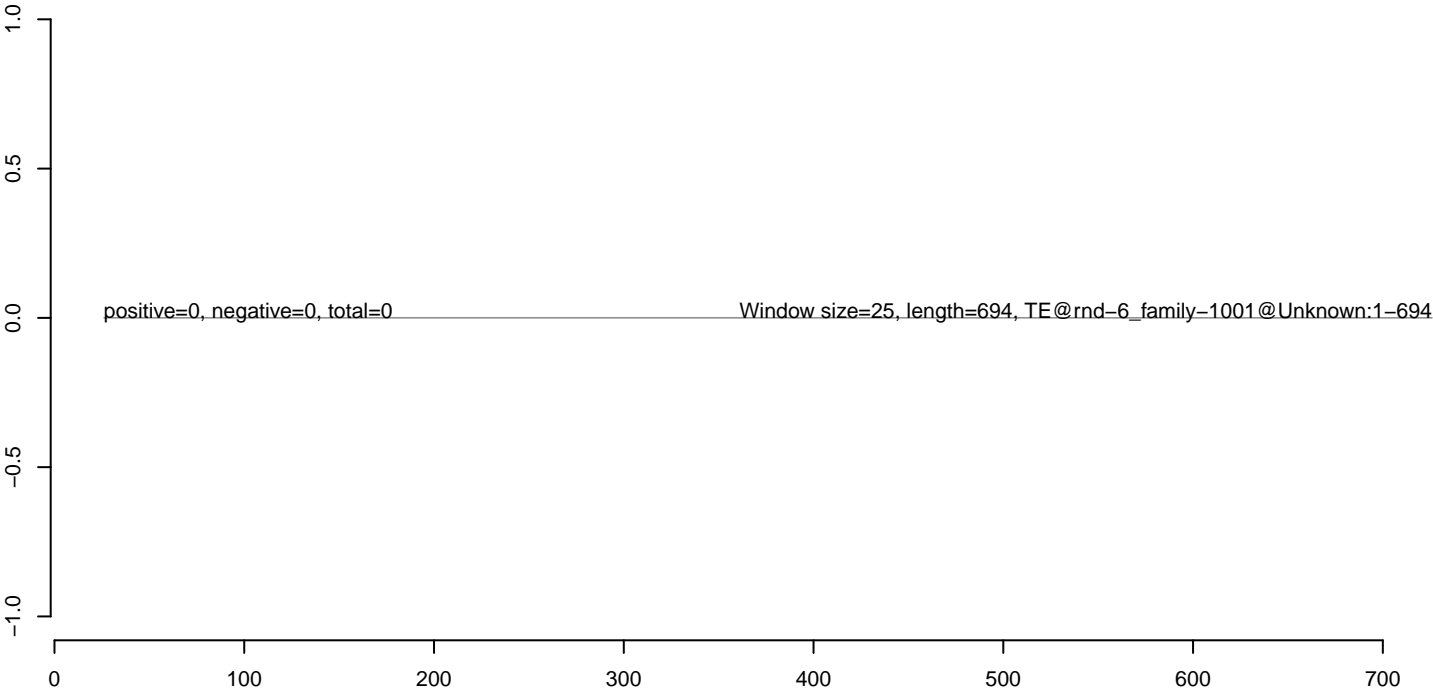
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AeAlbo_FemaleMidgut_Denv2_JG.rep



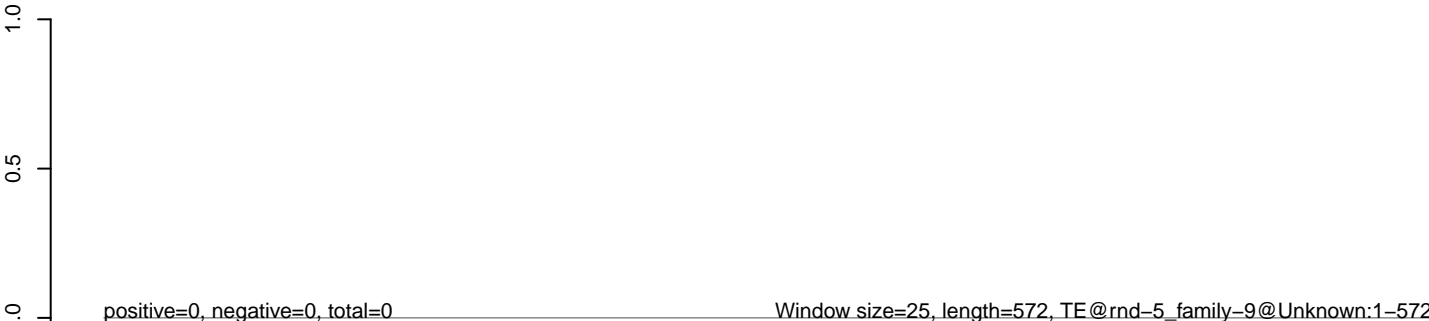
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AeAlbo_FemaleMidgut_Denv2_JG.rep



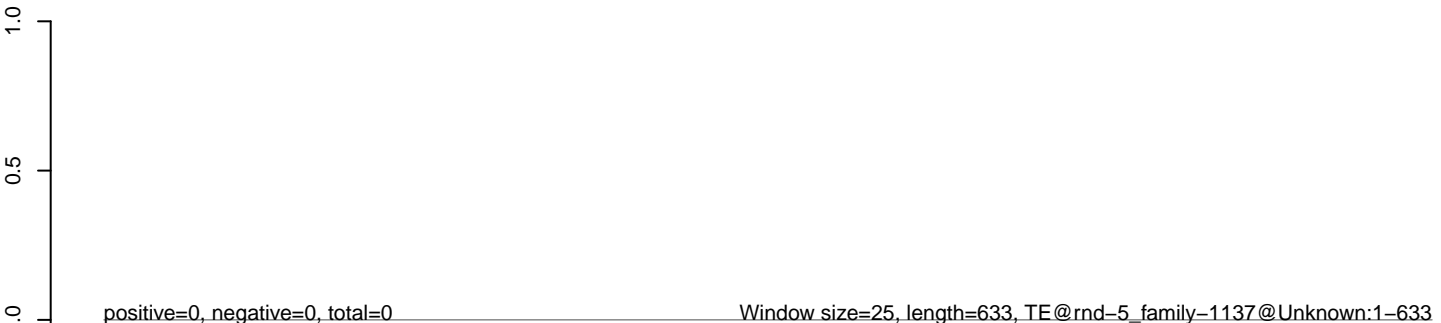
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AeAlbo_FemaleMidgut_Denv2_JG.rep



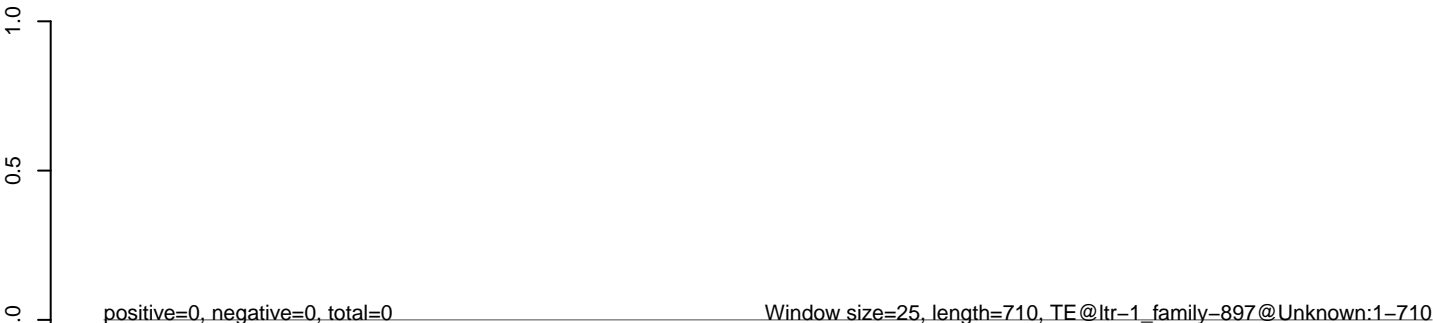
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



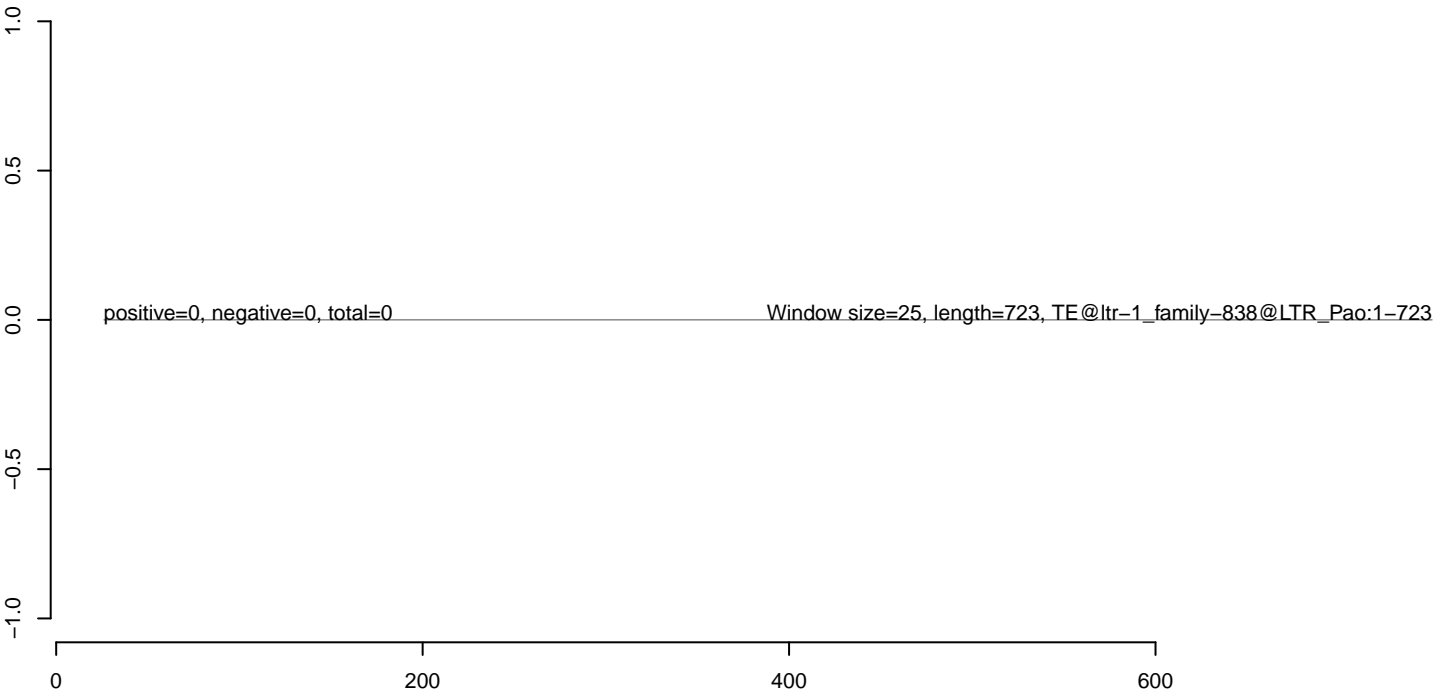
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



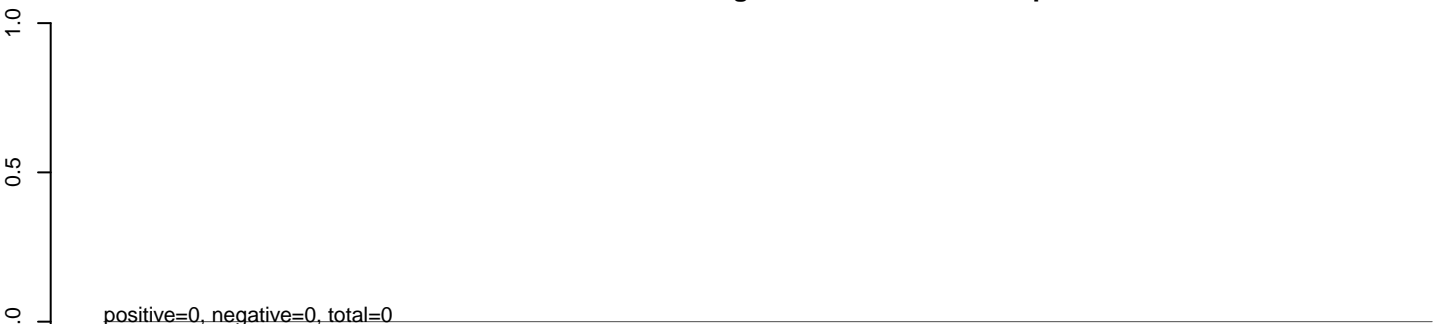
AeAlbo_FemaleMidgut_Denv2_JG.rep



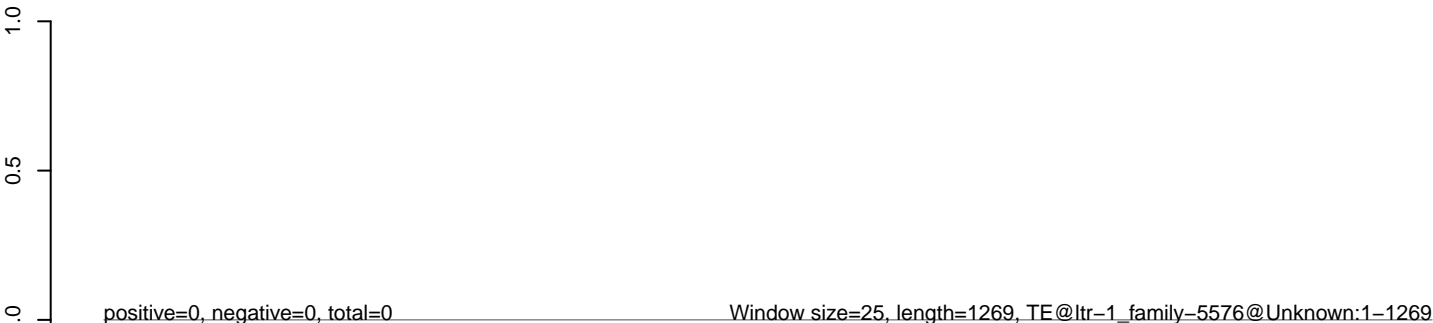
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



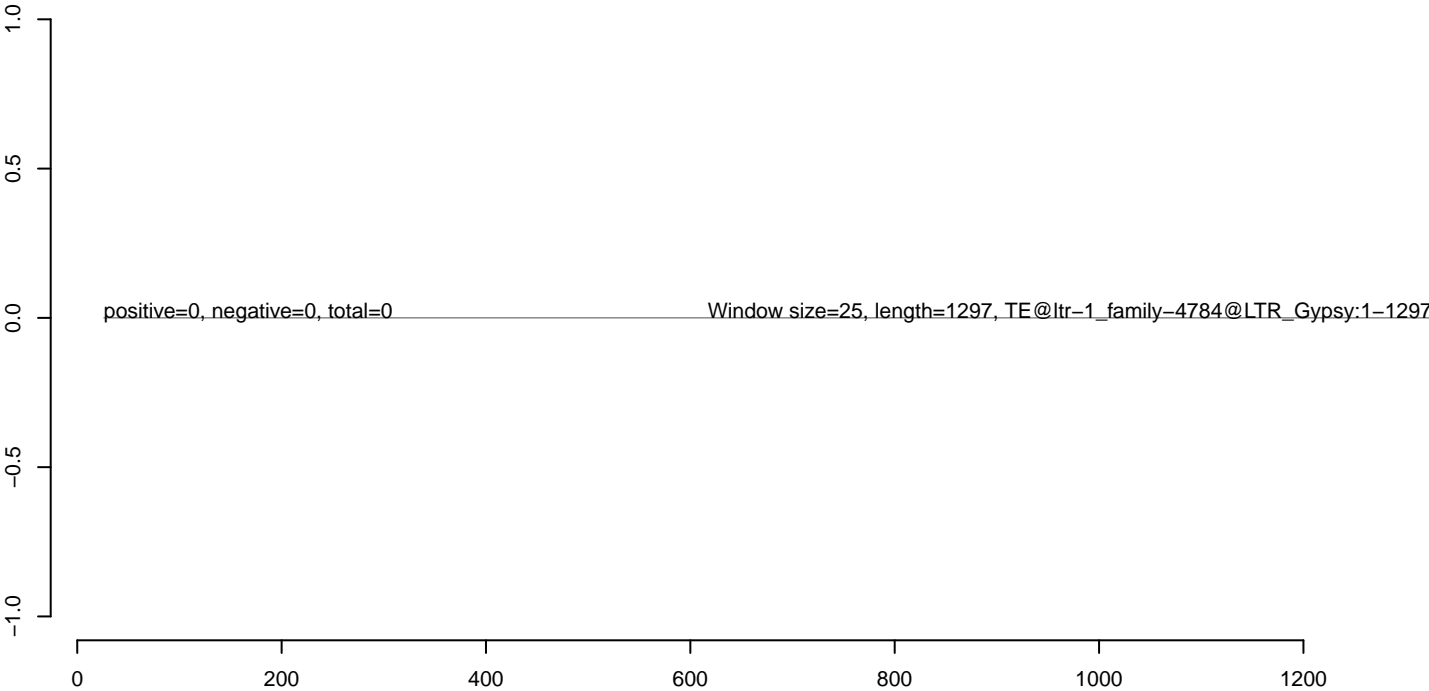
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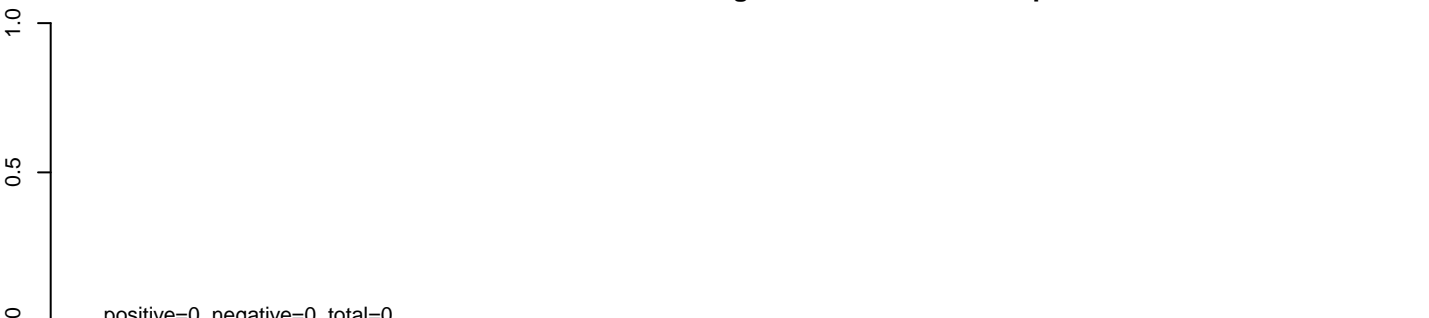
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AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



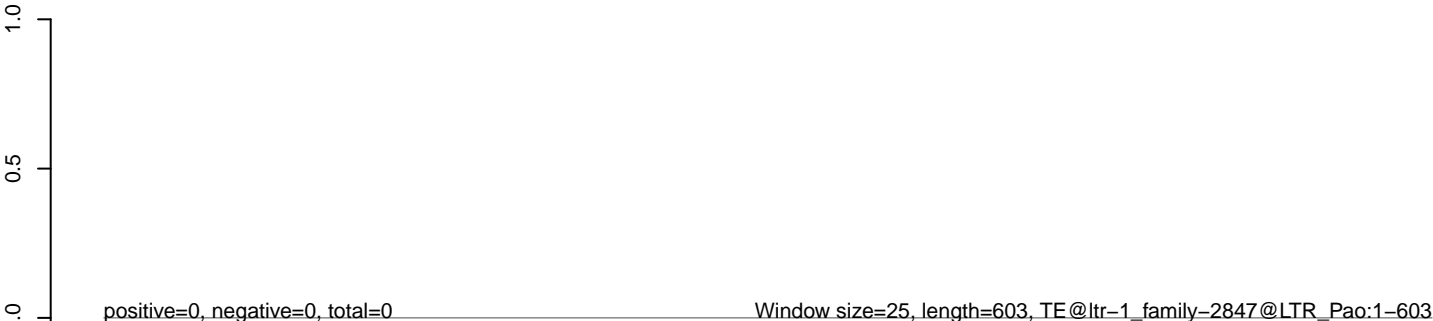
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AeAlbo_FemaleMidgut_Denv2_JG.rep



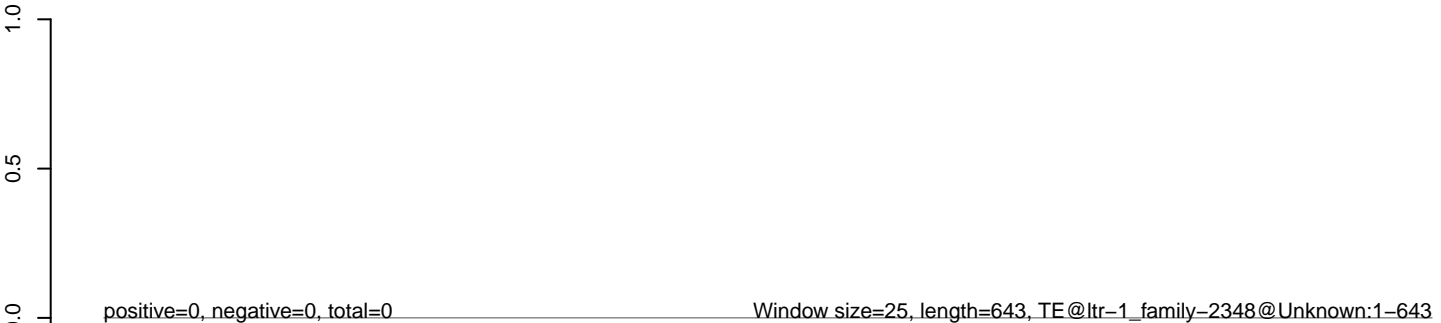
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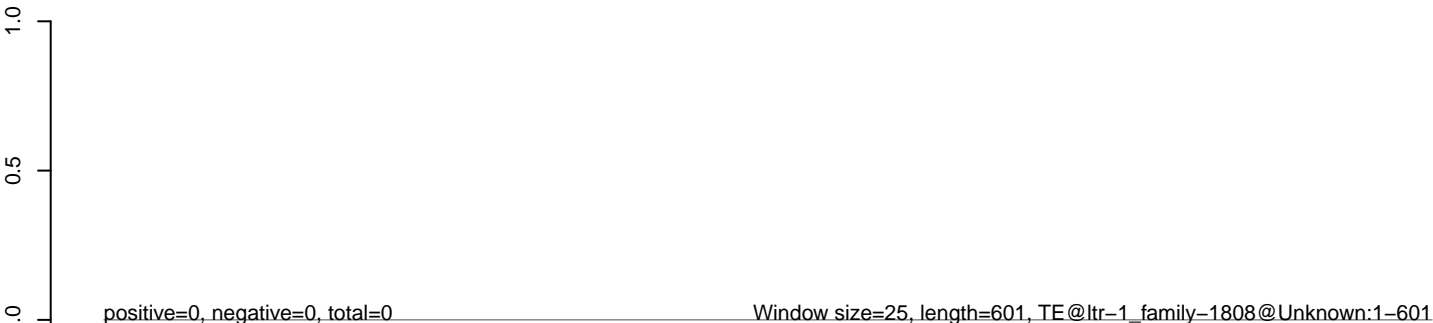
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AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



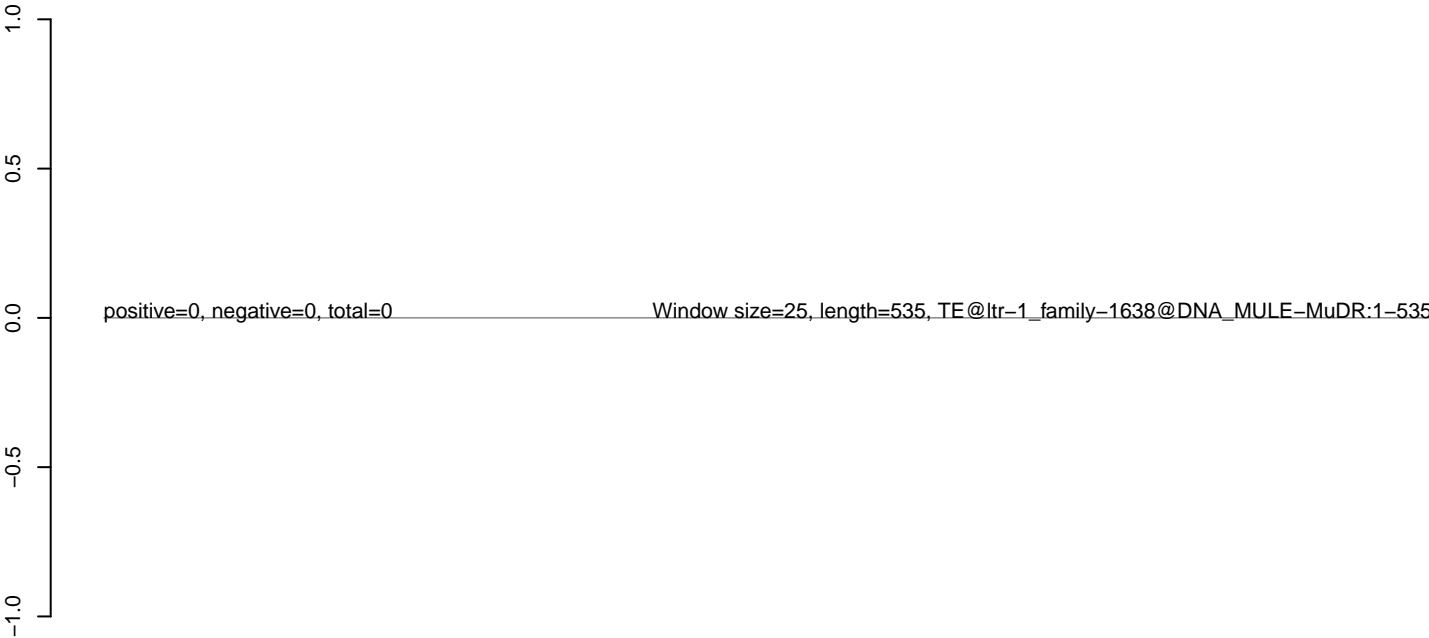
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AeAlbo_FemaleMidgut_Denv2_JG.rep



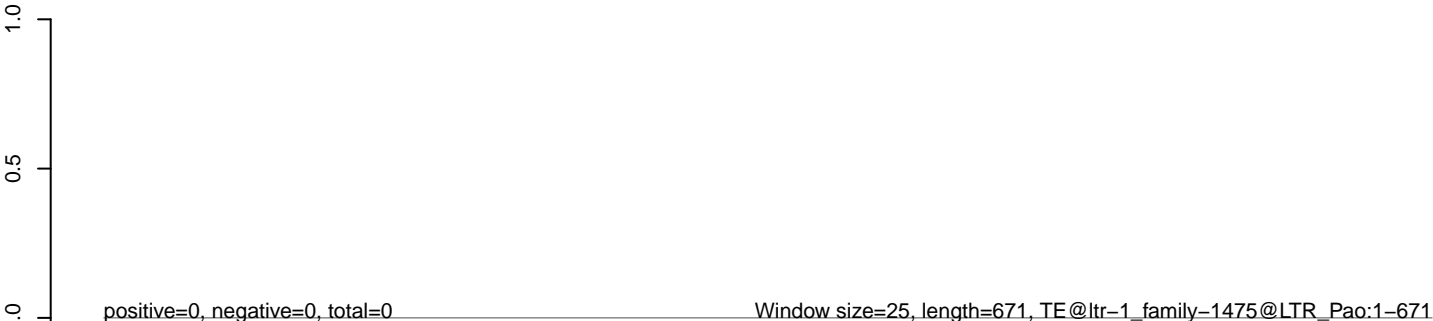
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AeAlbo_FemaleMidgut_Denv2_JG.rep



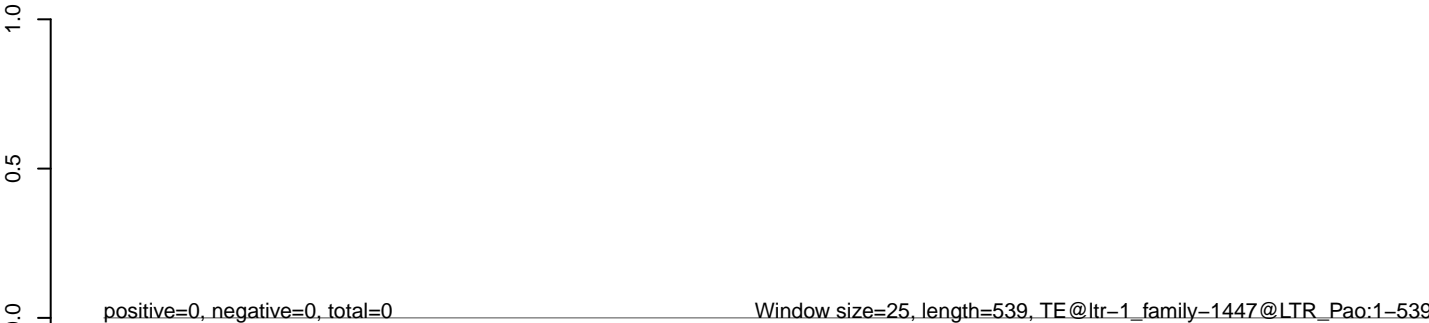
AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep



AeAlbo_FemaleMidgut_Denv2_JG.18_23.rep



AeAlbo_FemaleMidgut_Denv2_JG.24_35.rep



AeAlbo_FemaleMidgut_Denv2_JG.rep

