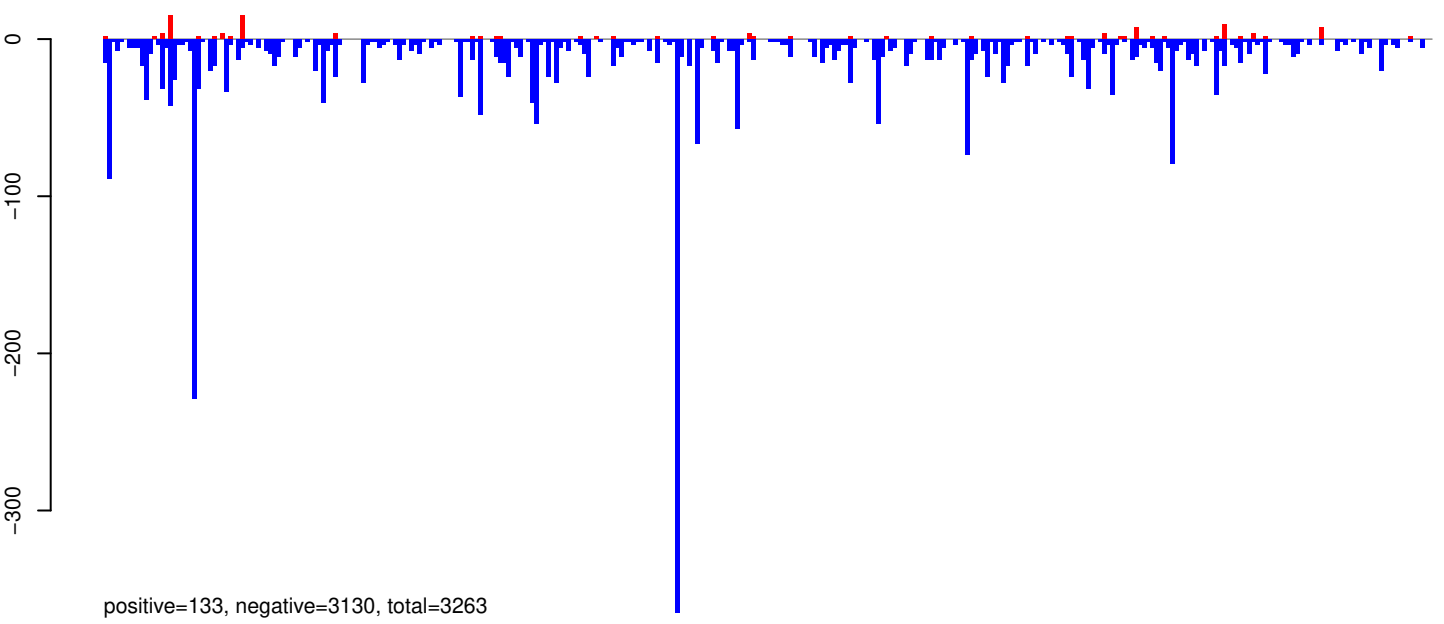
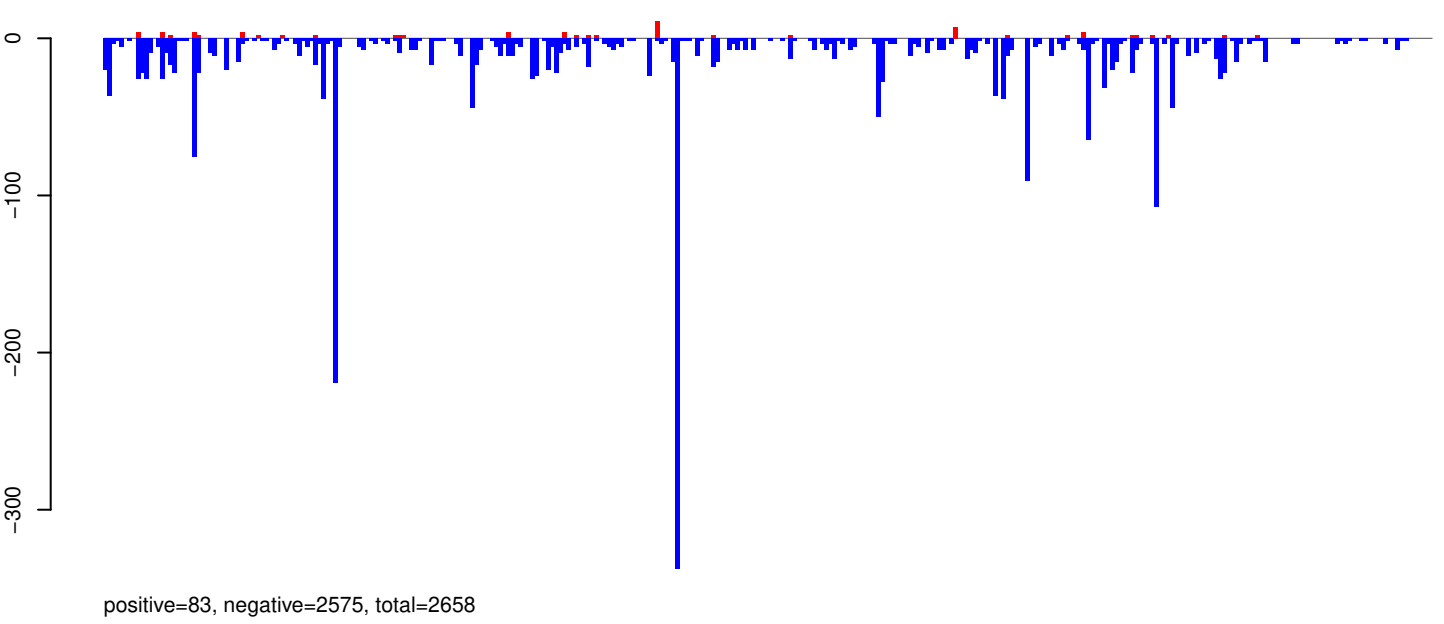


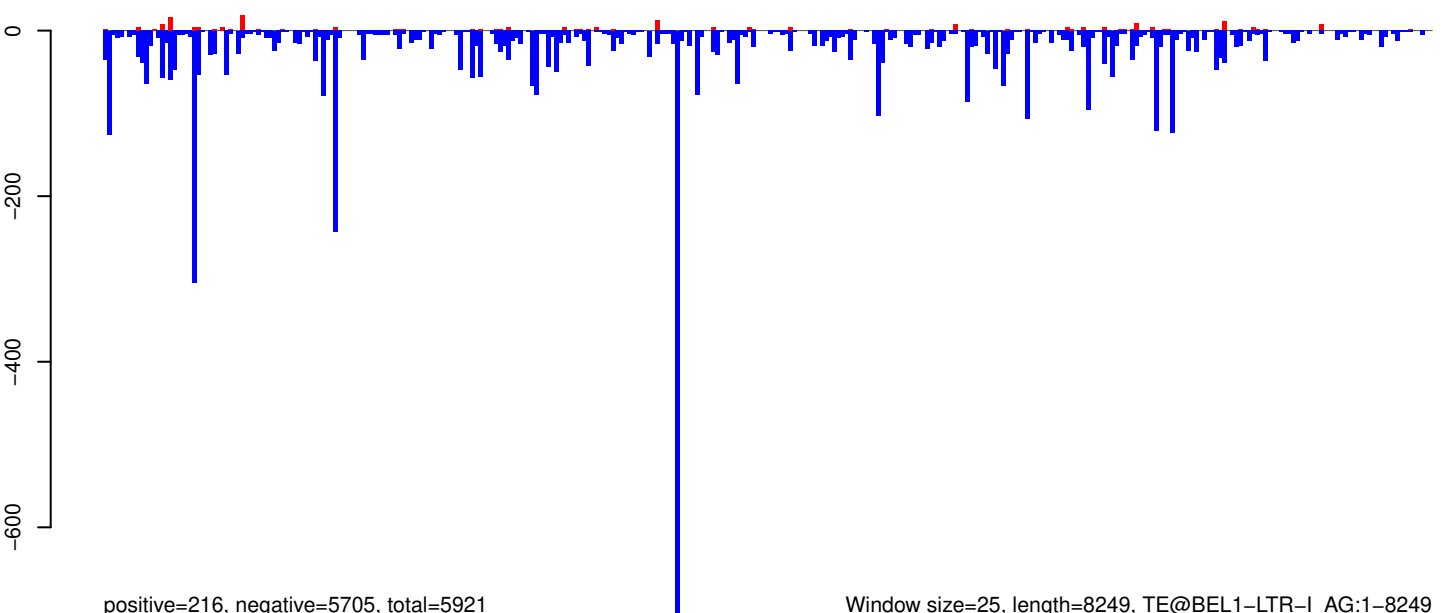
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



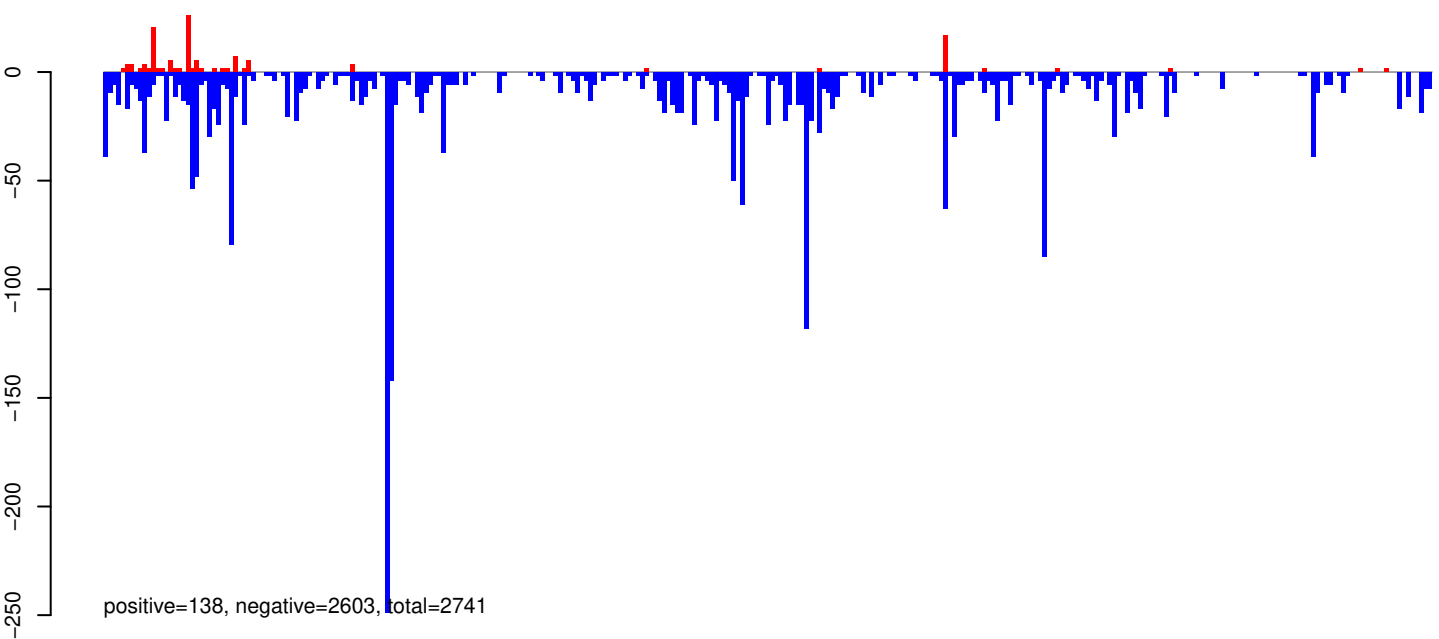
AnGam_Ovaries_rep3_KM.rep



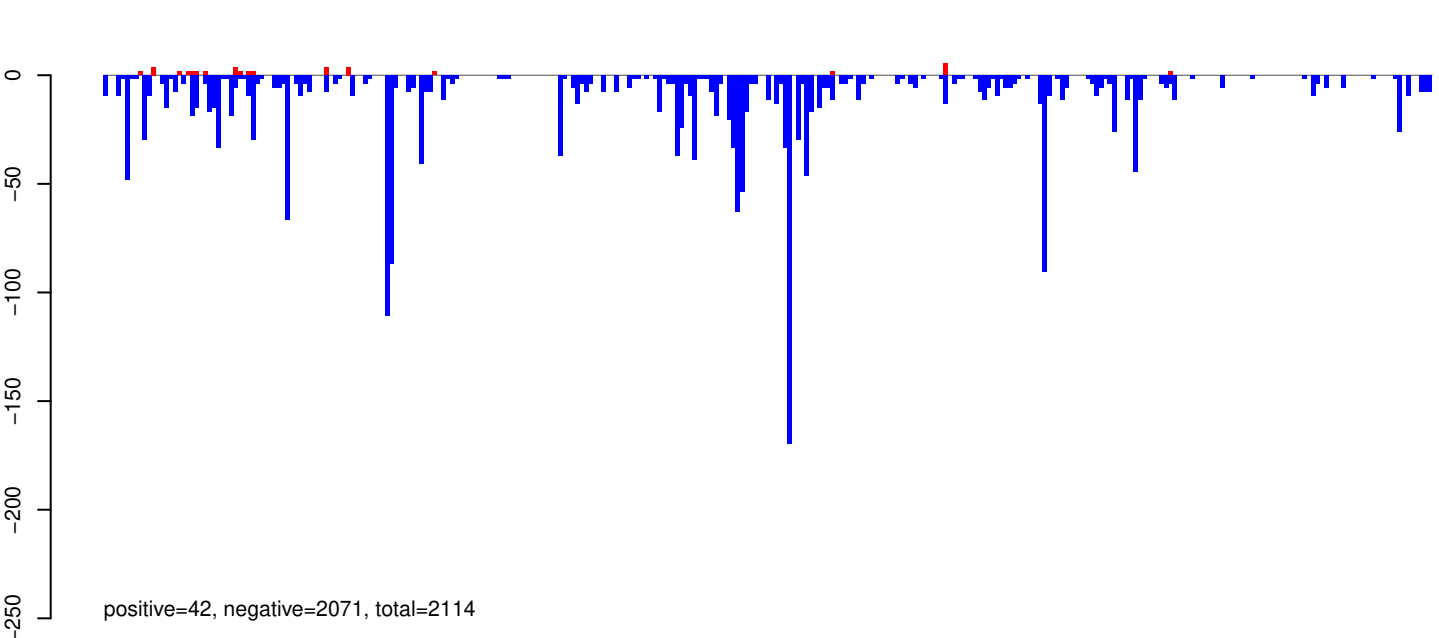
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0 2000 4000 6000 8000

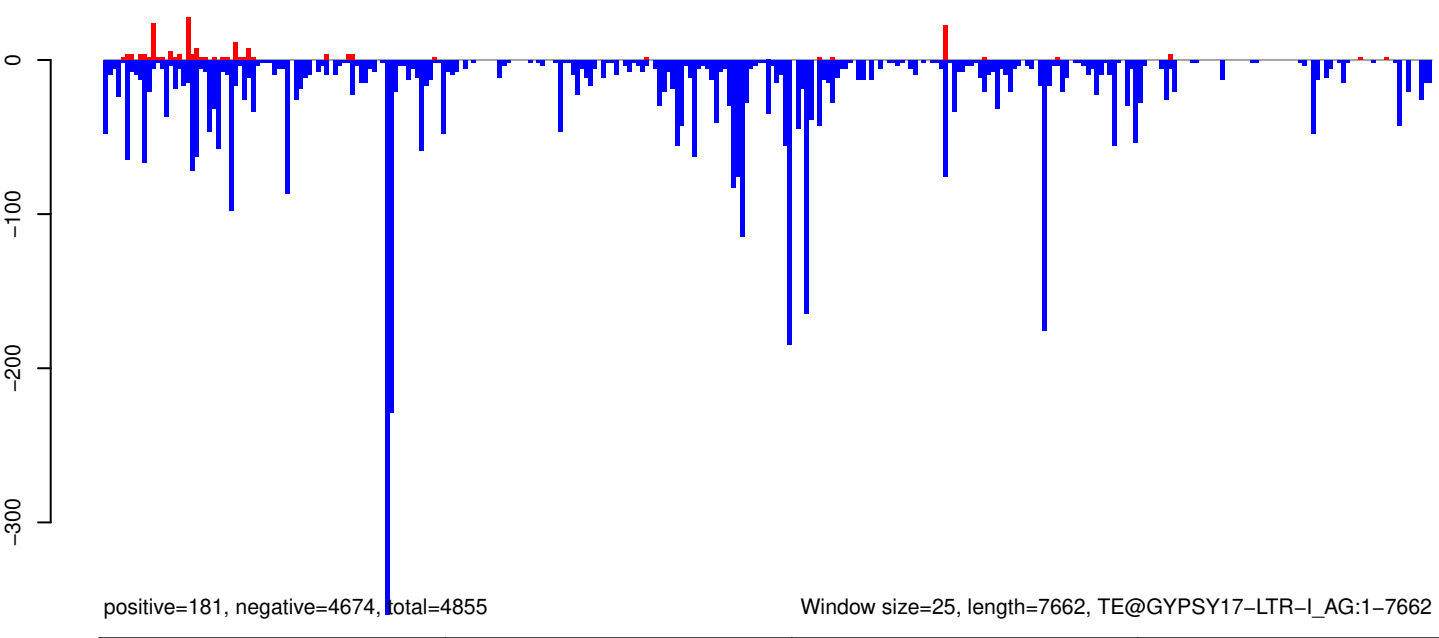
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



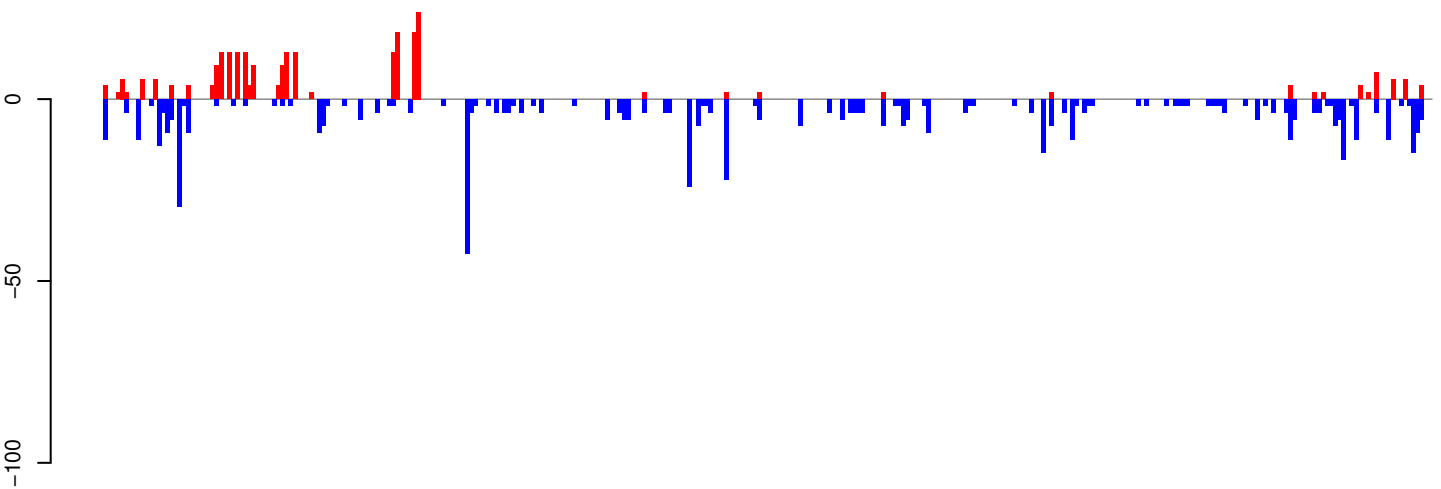
AnGam_Ovaries_rep3_KM.rep



Window size=25, length=7662, TE@GYPSY17-LTR-I_AG:1-7662

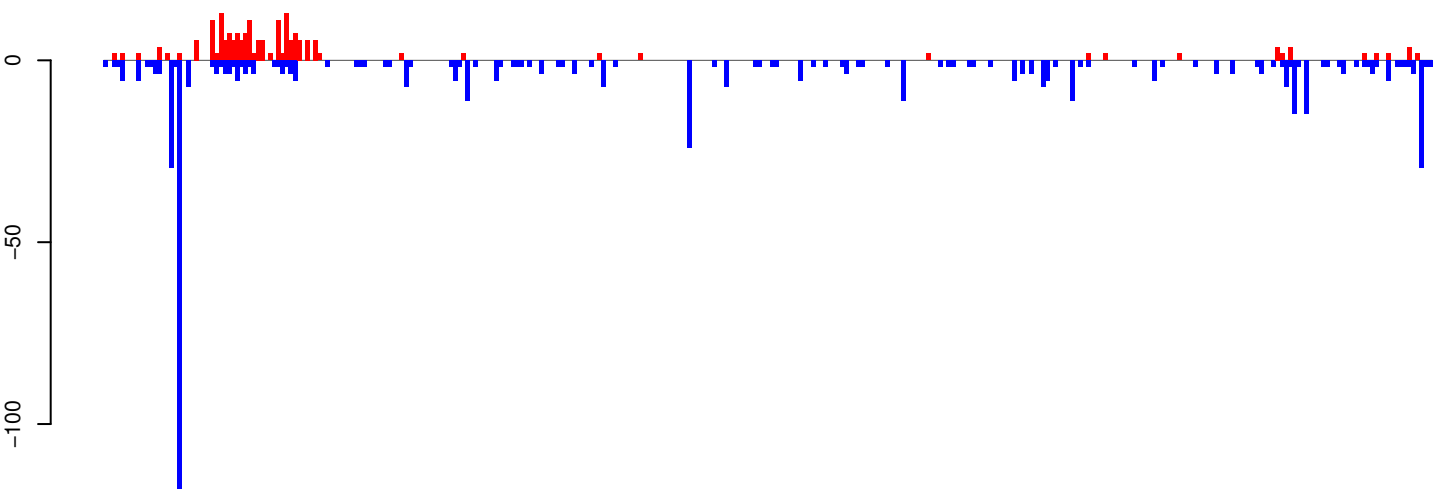
0 2000 4000 6000 8000

AnGam_Ovaries_rep3_KM.18_23.rep



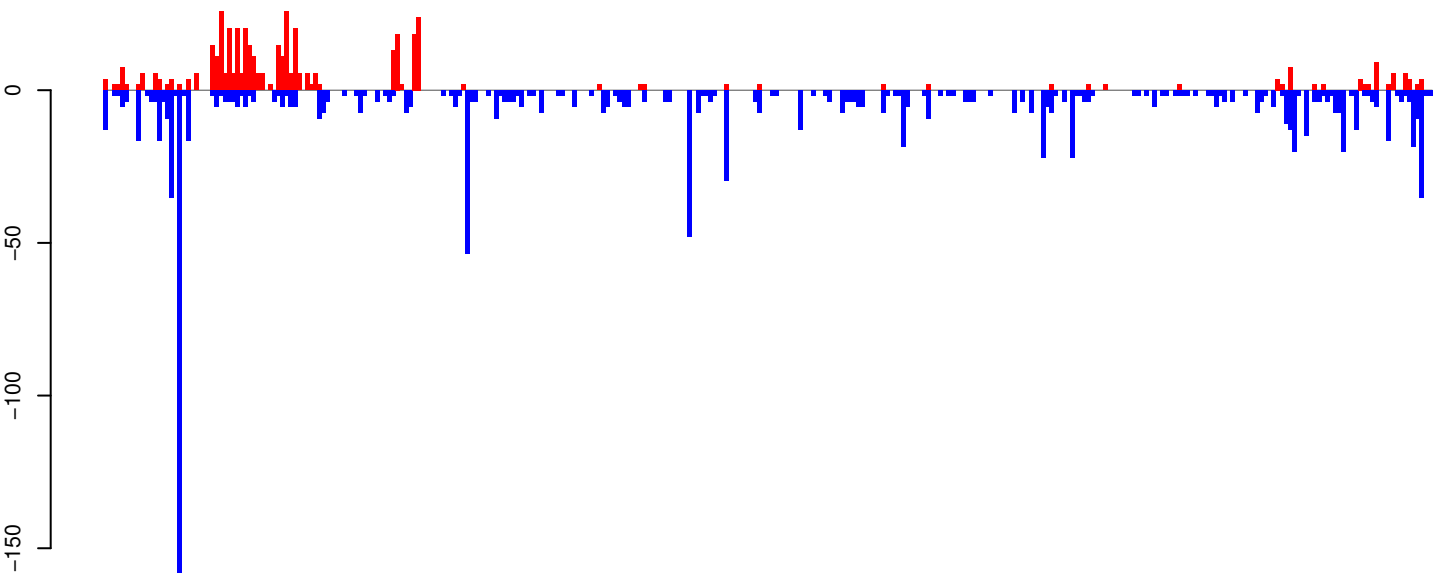
positive=267, negative=607, total=874

AnGam_Ovaries_rep3_KM.24_35.rep



positive=201, negative=601, total=802

AnGam_Ovaries_rep3_KM.rep

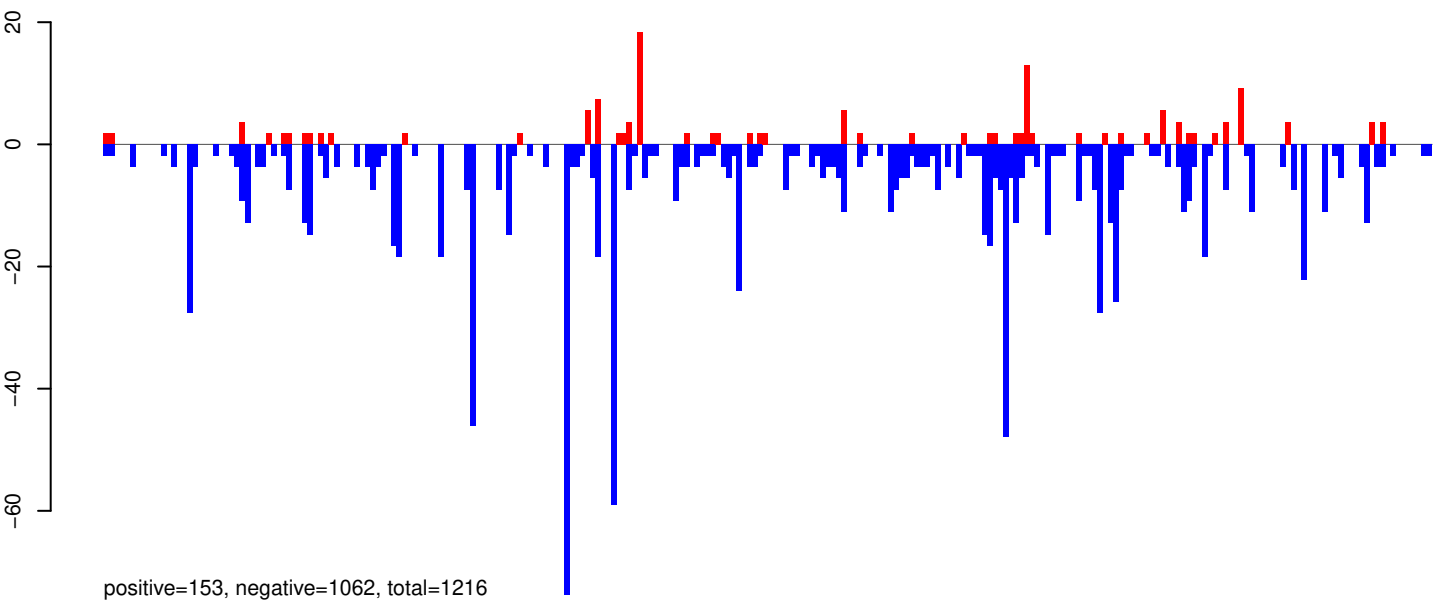


positive=469, negative=1208, total=1677

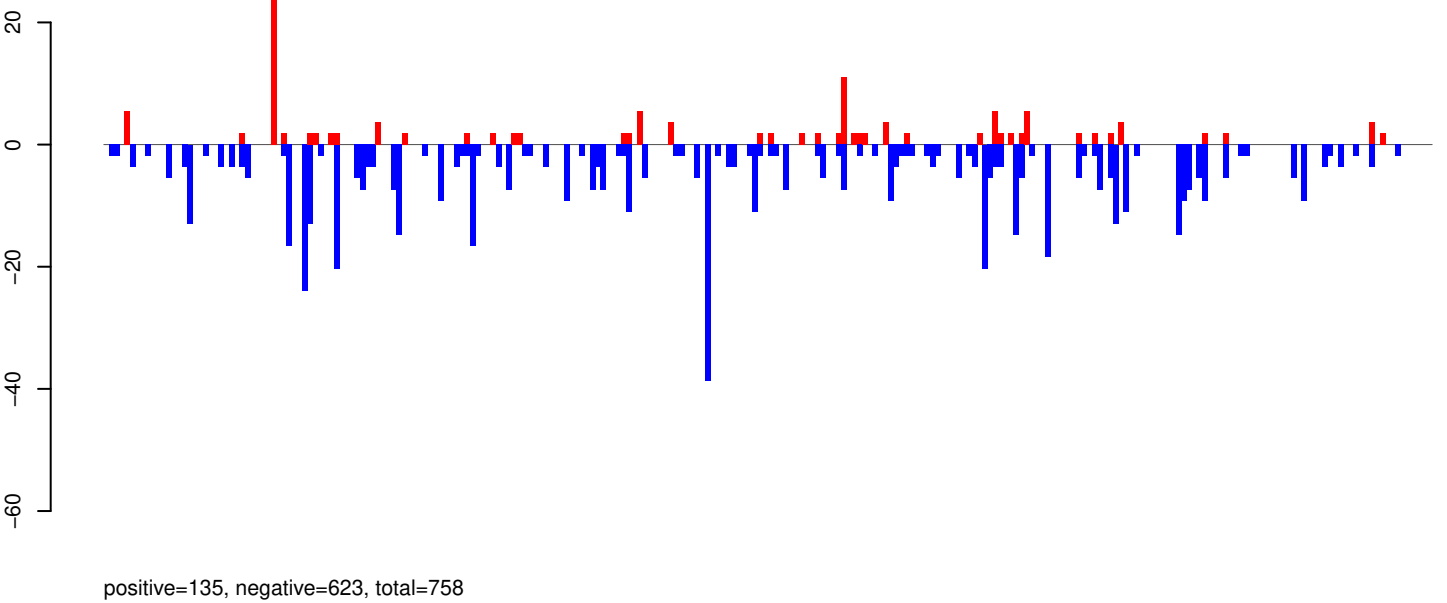
Window size=25, length=8066, TE@TF001974-Pao_Bel_Ele43:1-8066

0 2000 4000 6000 8000

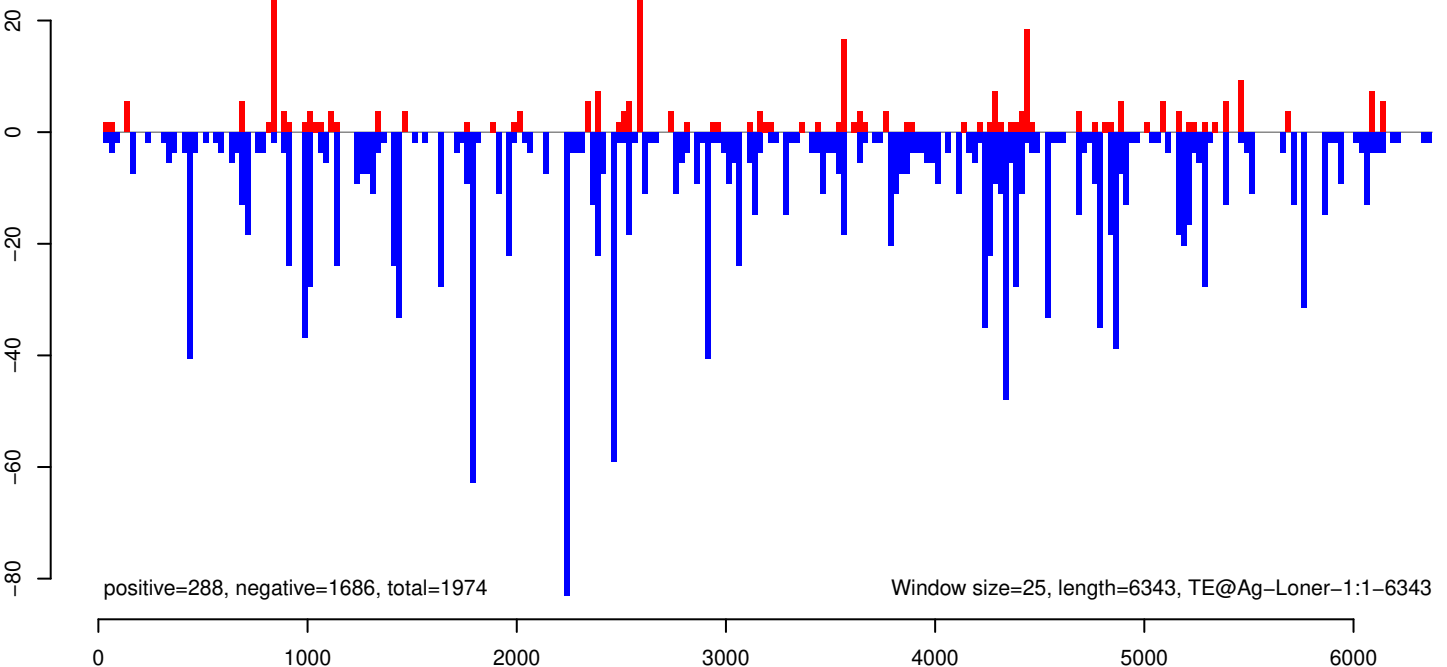
AnGam_Ovaries_rep3_KM.18_23.rep



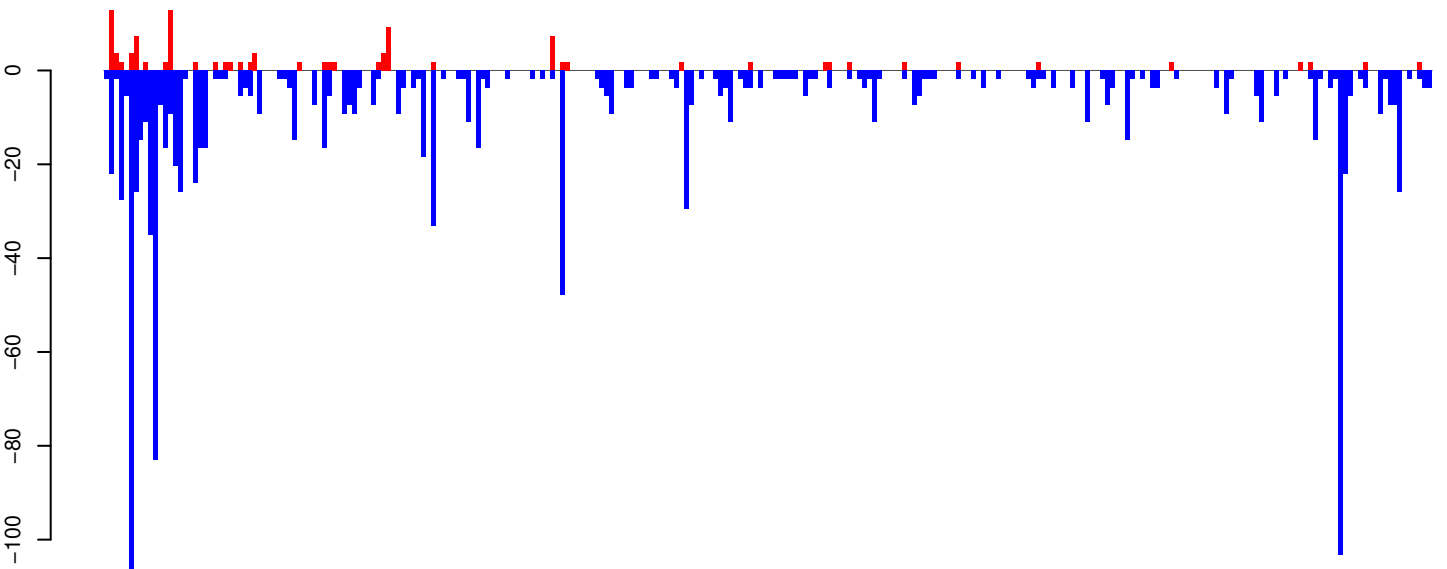
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

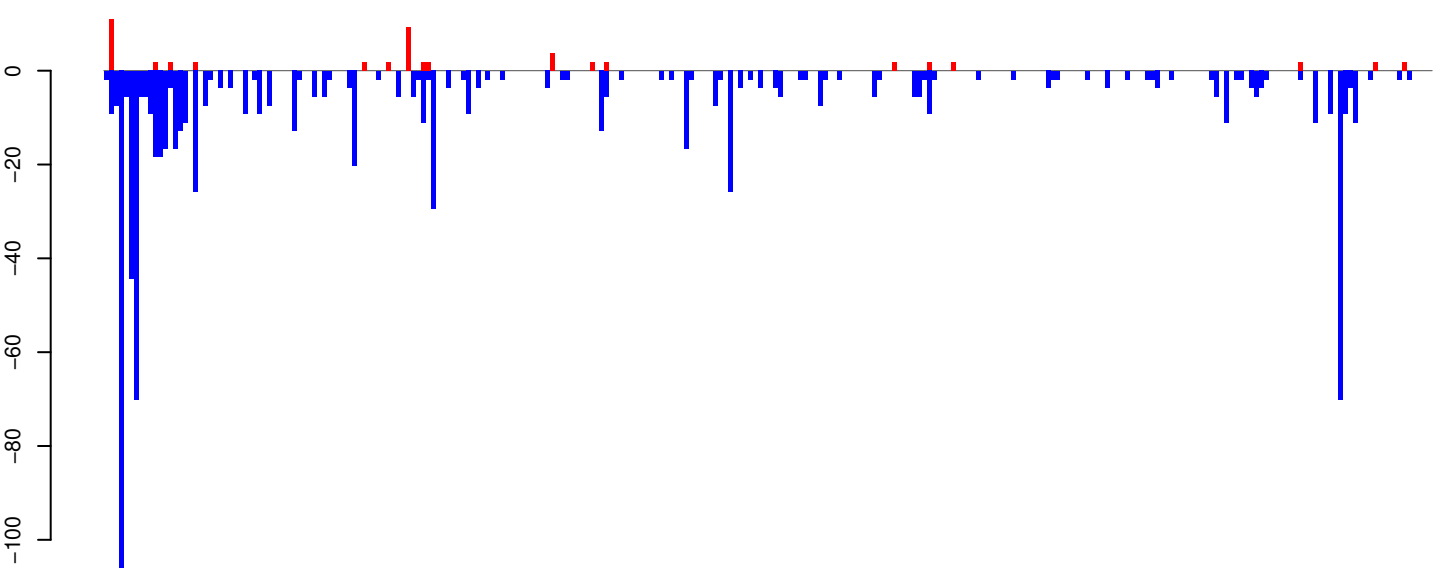


AnGam_Ovaries_rep3_KM.18_23.rep



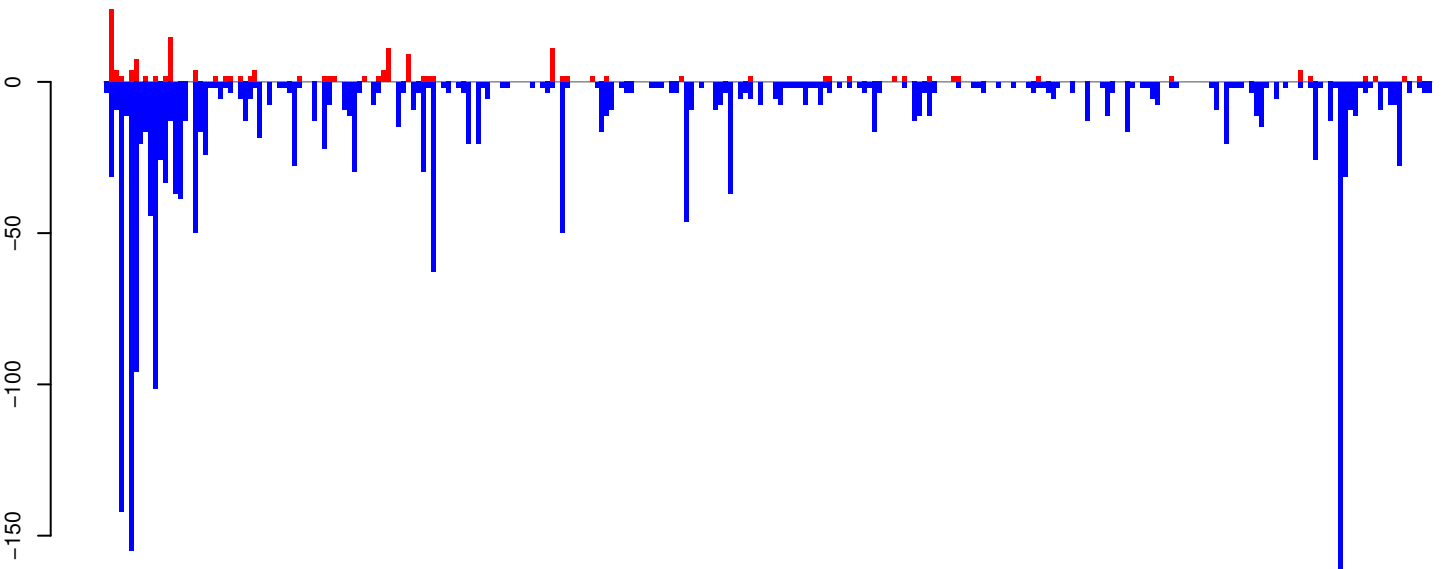
positive=120, negative=1276, total=1396

AnGam_Ovaries_rep3_KM.24_35.rep



positive=52, negative=908, total=959

AnGam_Ovaries_rep3_KM.rep

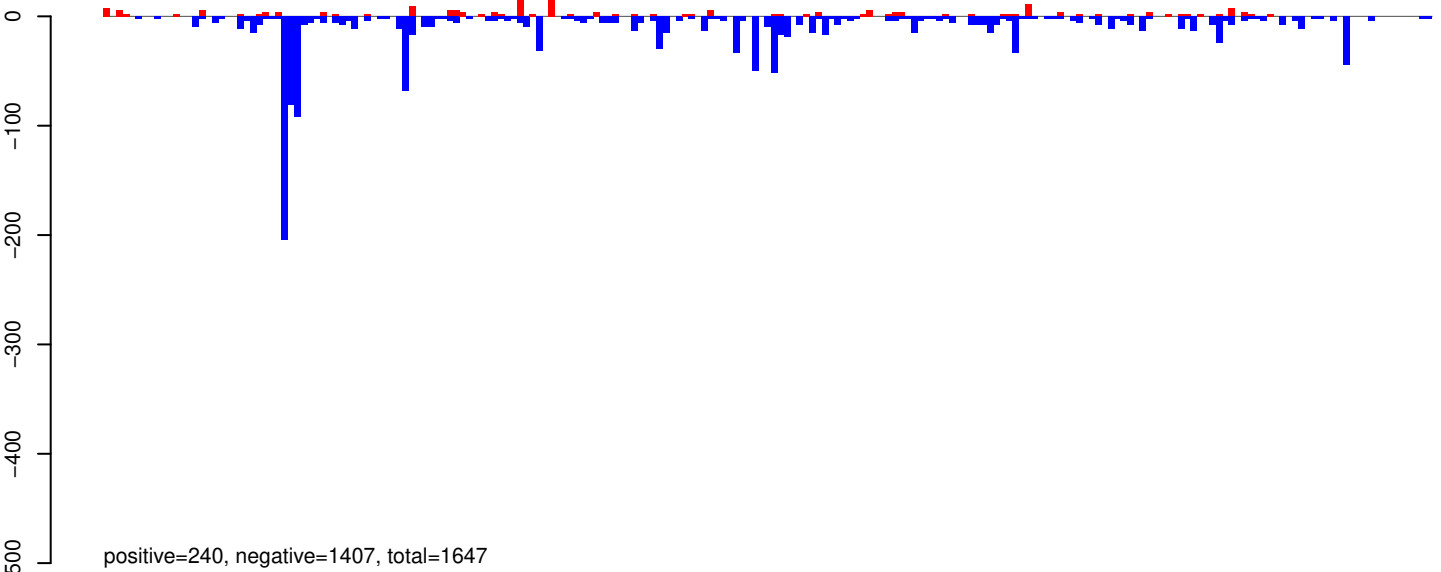


positive=172, negative=2184, total=2356

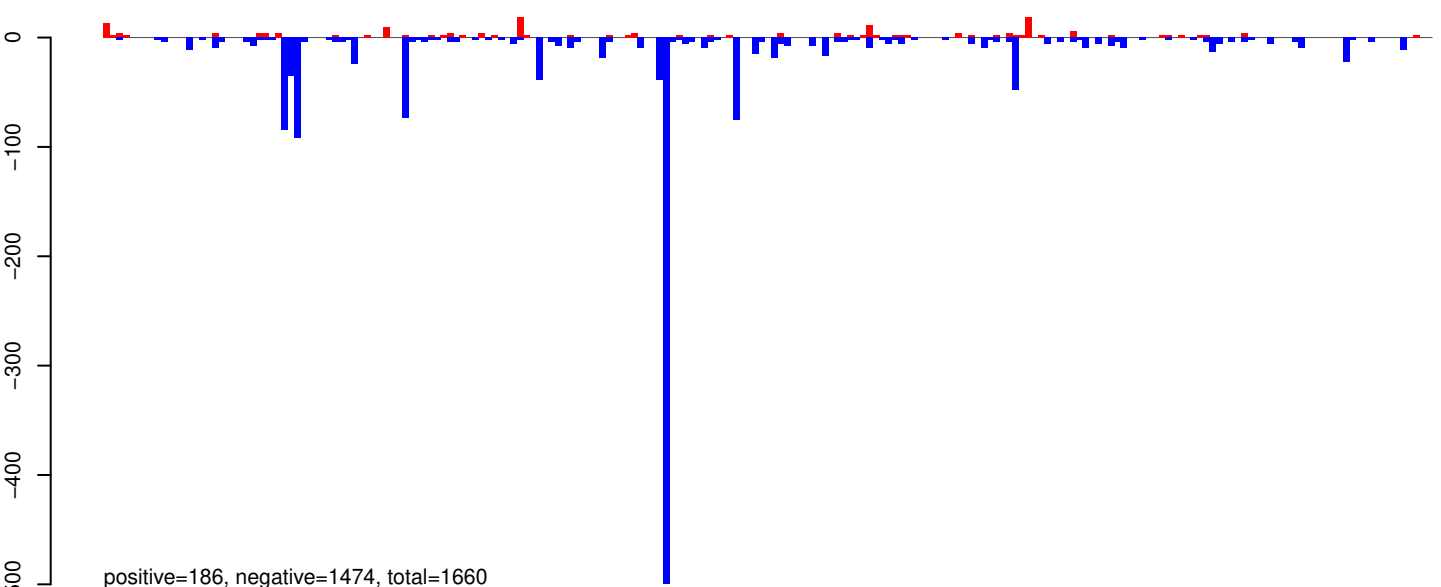
Window size=25, length=6690, TE@GYPSY39-LTR-I_AG:1-6690

0 1000 2000 3000 4000 5000 6000

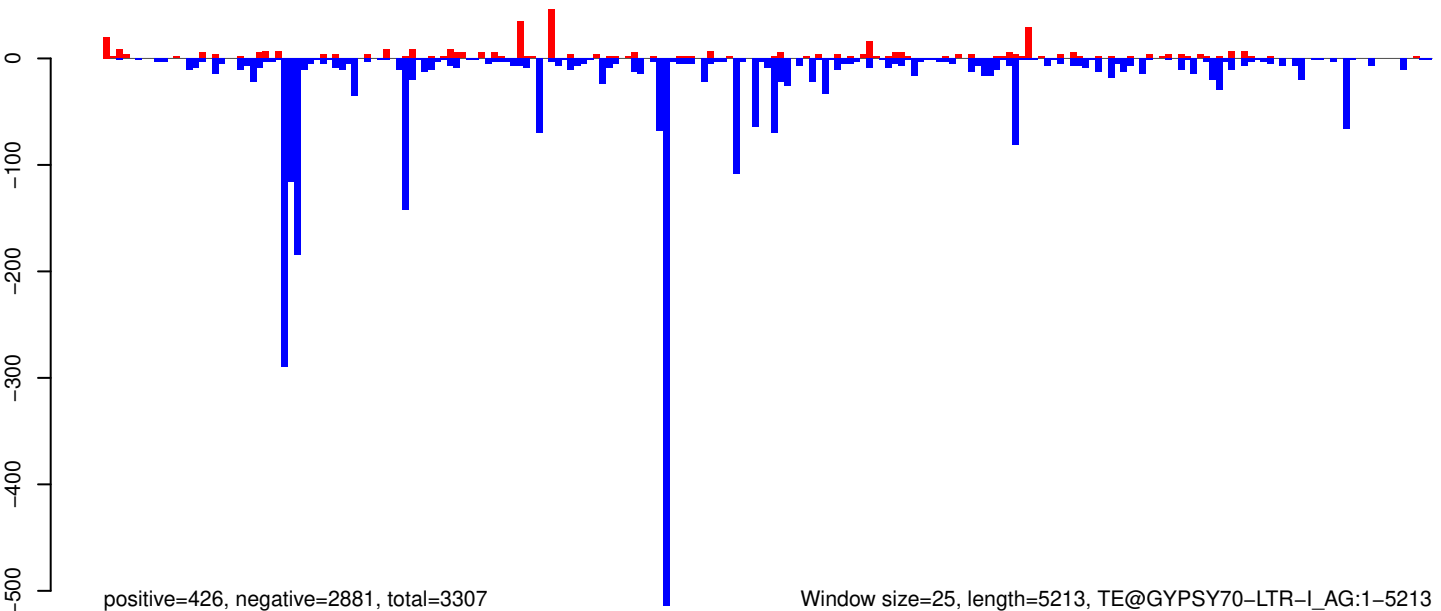
AnGam_Ovaries_rep3_KM.18_23.rep



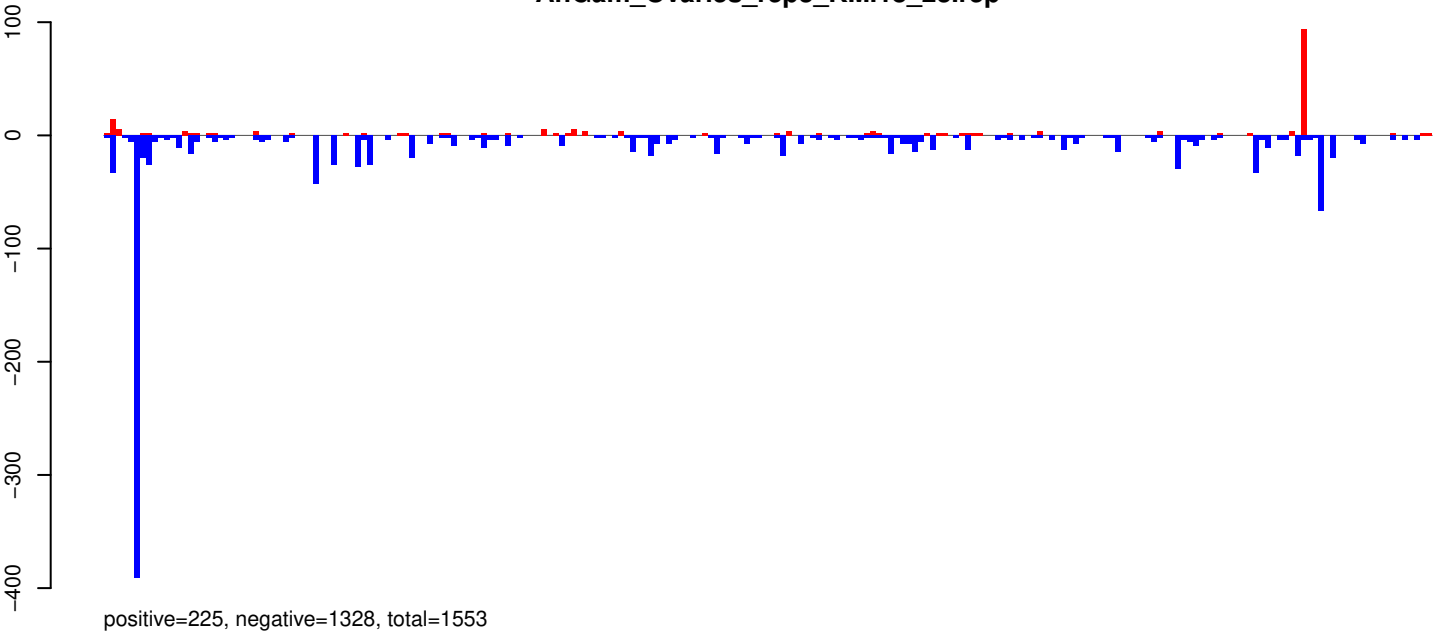
AnGam_Ovaries_rep3_KM.24_35.rep



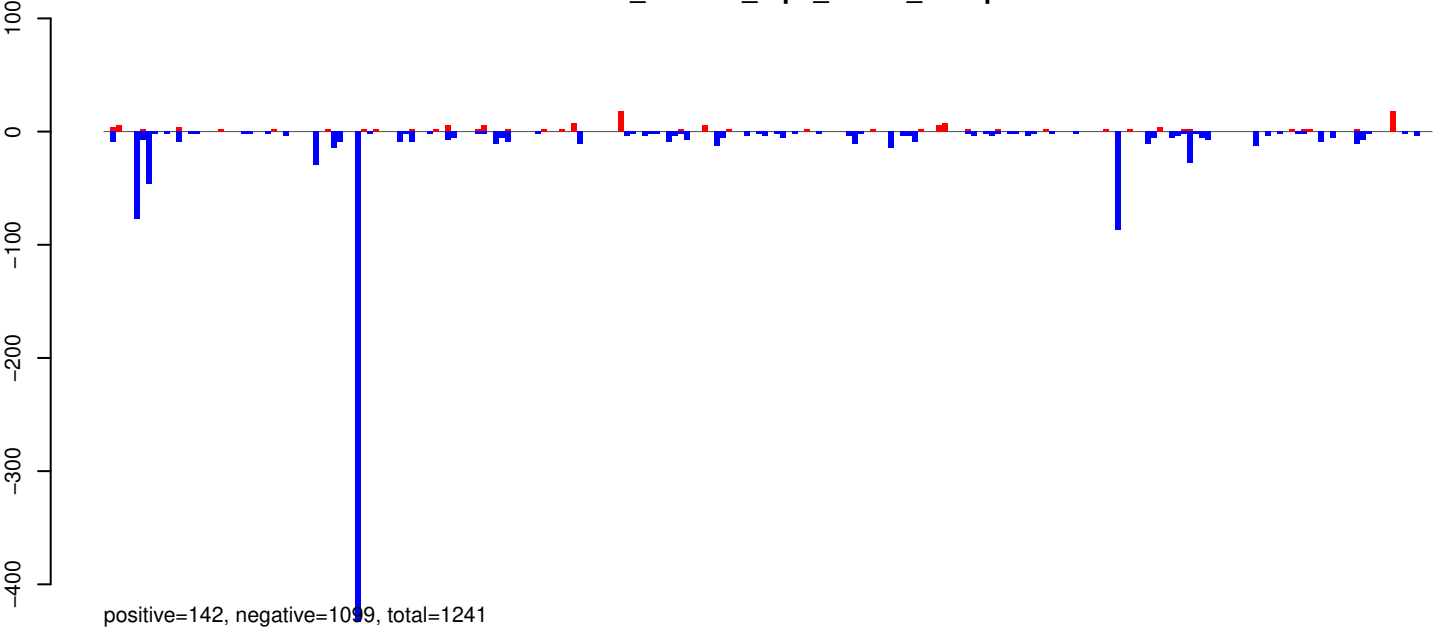
AnGam_Ovaries_rep3_KM.rep



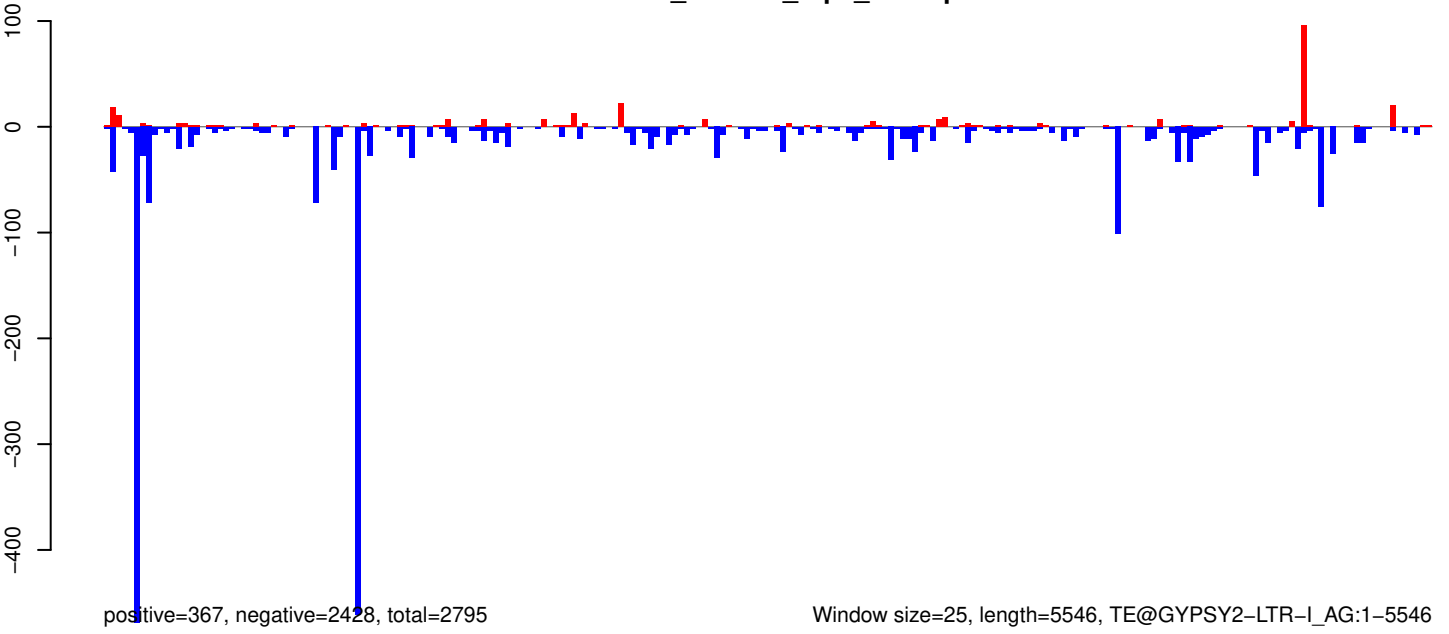
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

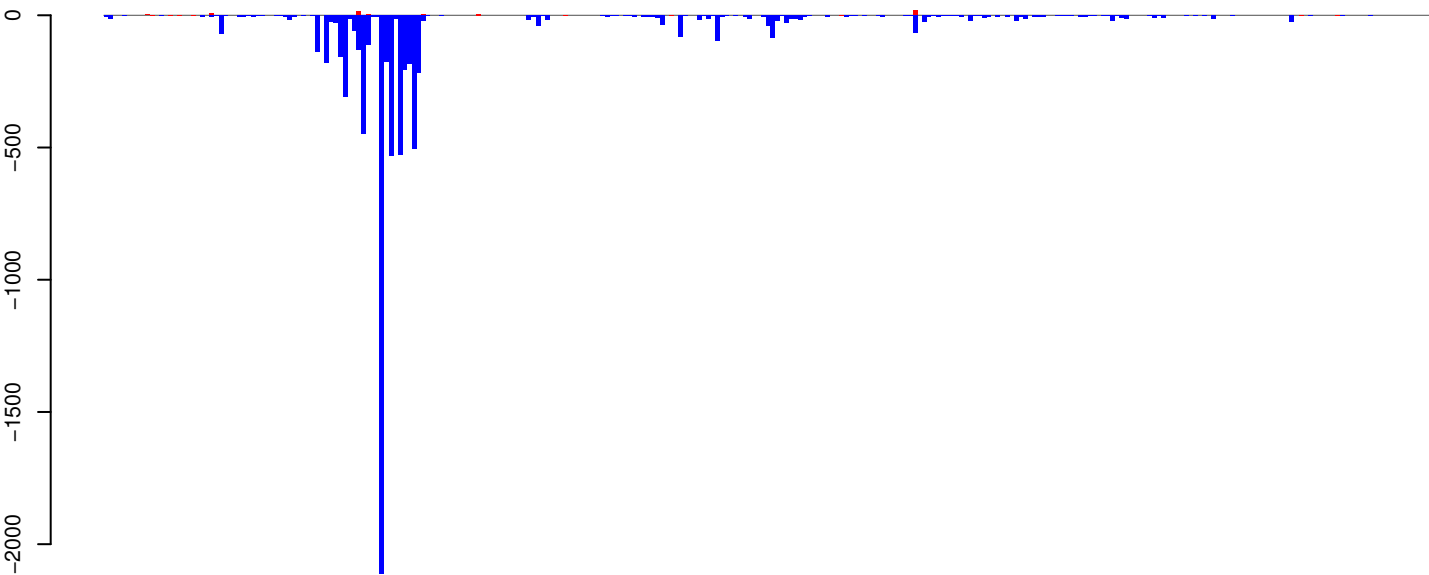


AnGam_Ovaries_rep3_KM.rep



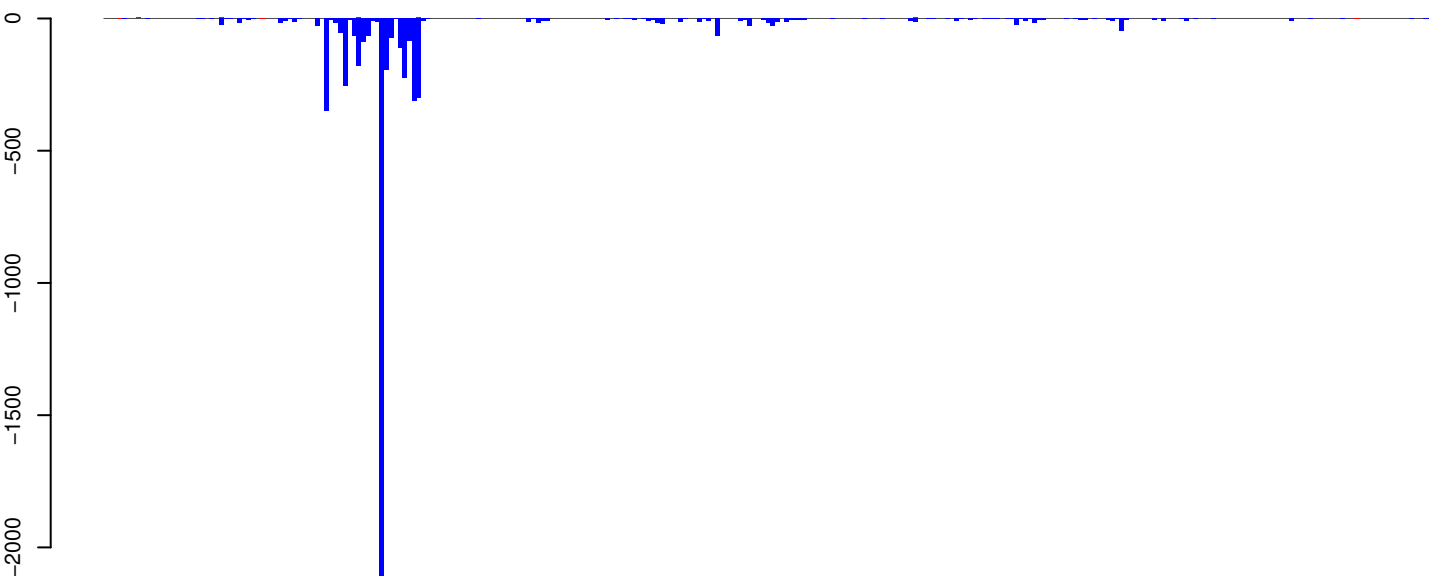
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AnGam_Ovaries_rep3_KM.18_23.rep



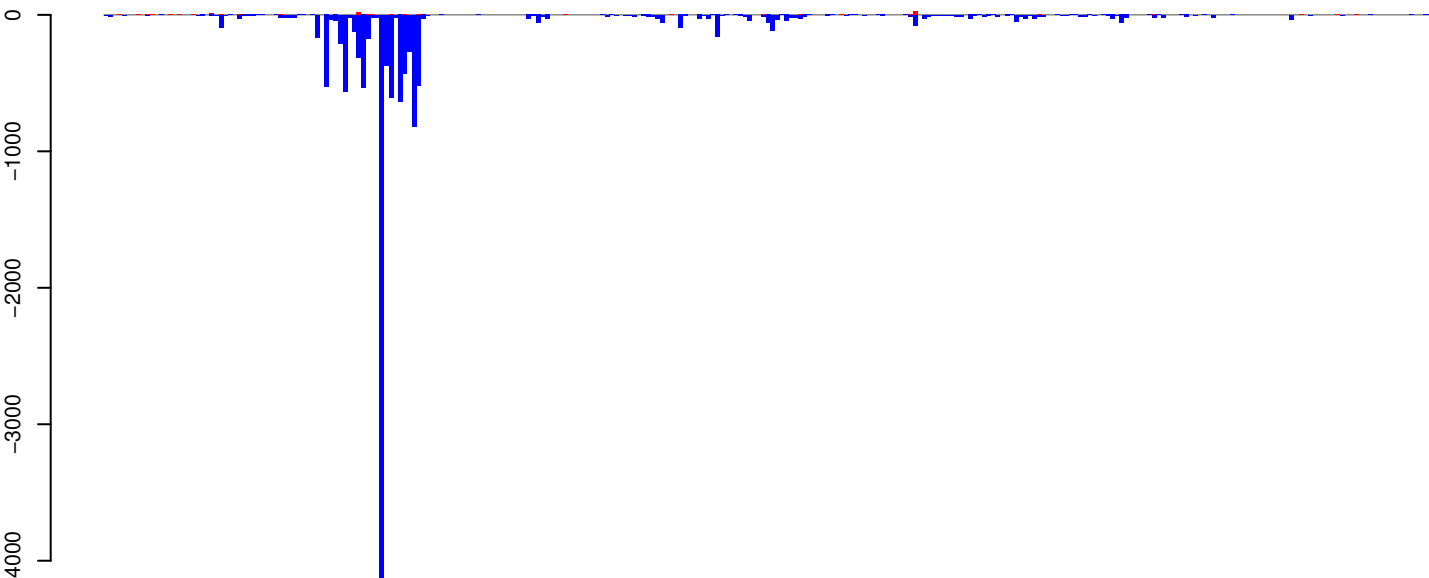
positive=107, negative=7367, total=7474

AnGam_Ovaries_rep3_KM.24_35.rep



positive=42, negative=5504, total=5547

AnGam_Ovaries_rep3_KM.rep

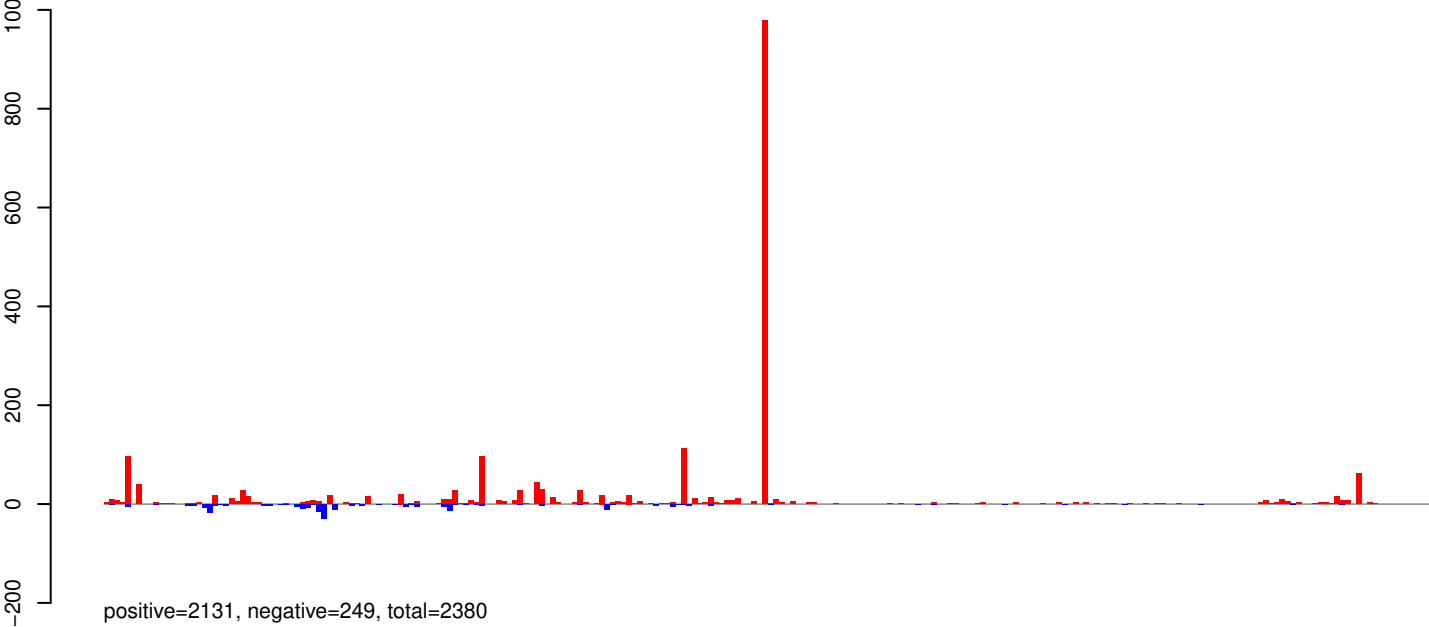


positive=149, negative=12872, total=13021

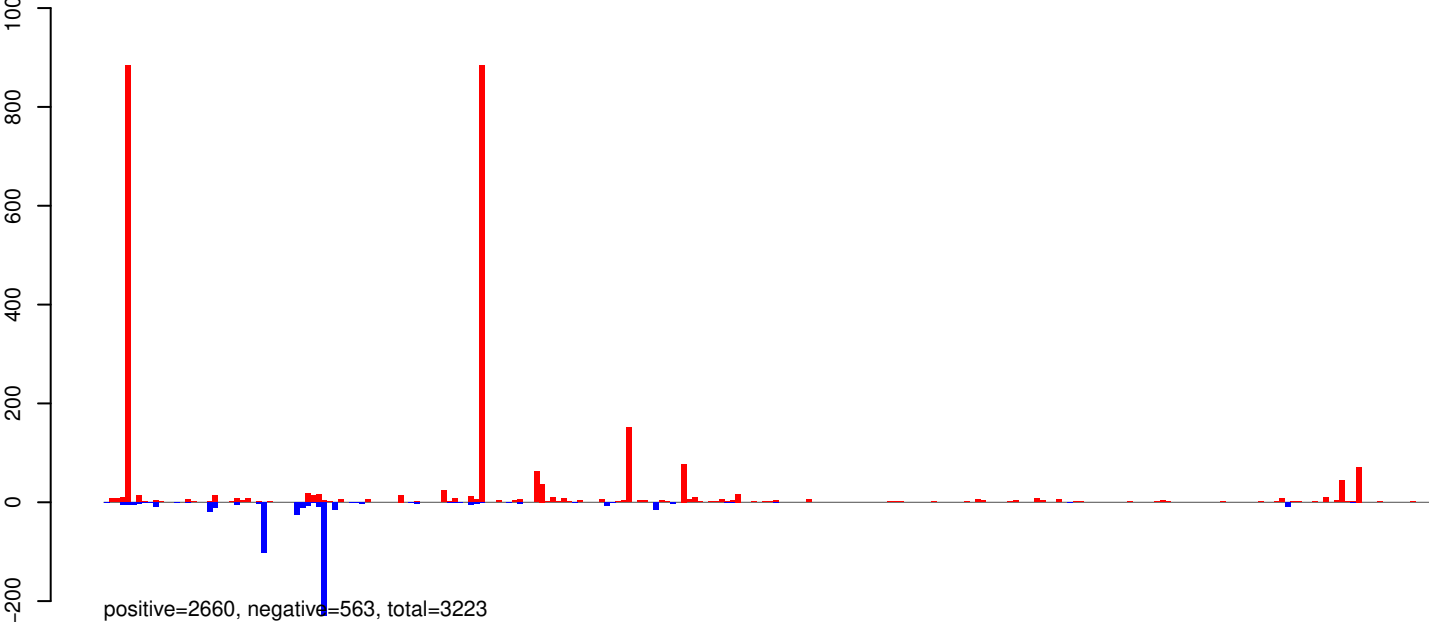
Window size=25, length=7224, TE@GYPSY10-LTR-I_AG:1-7224

0 2000 4000 6000

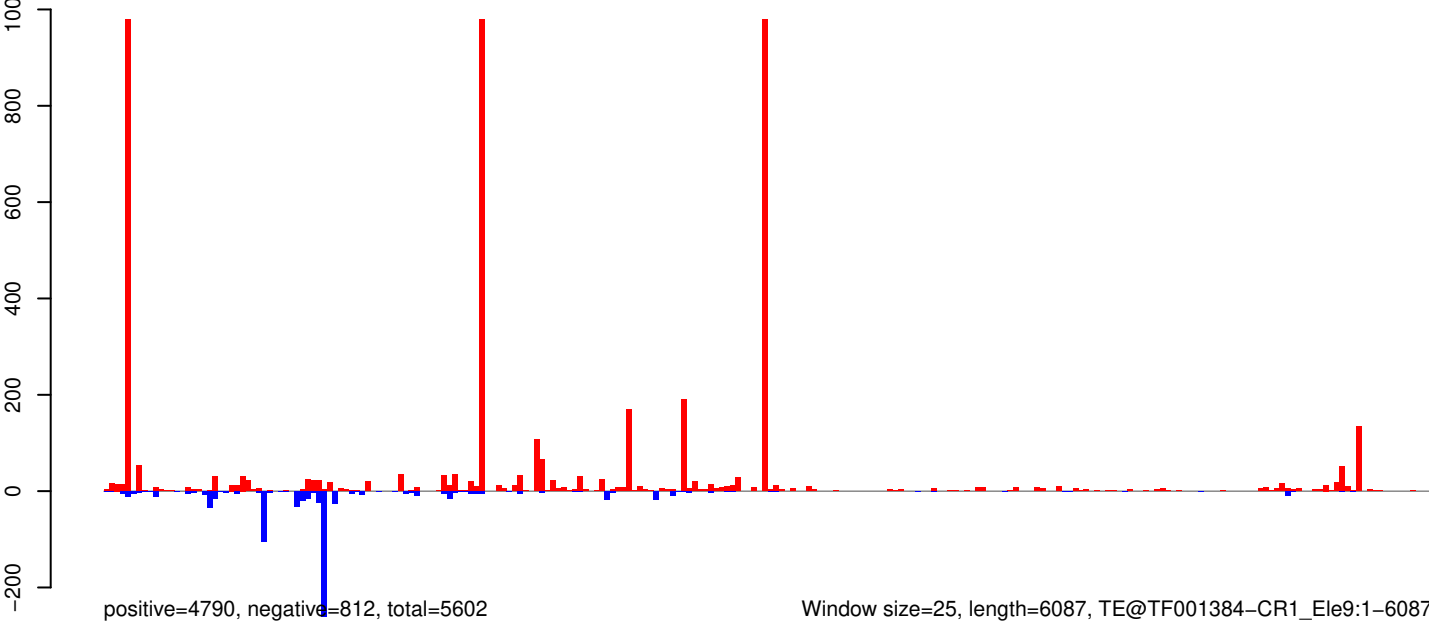
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



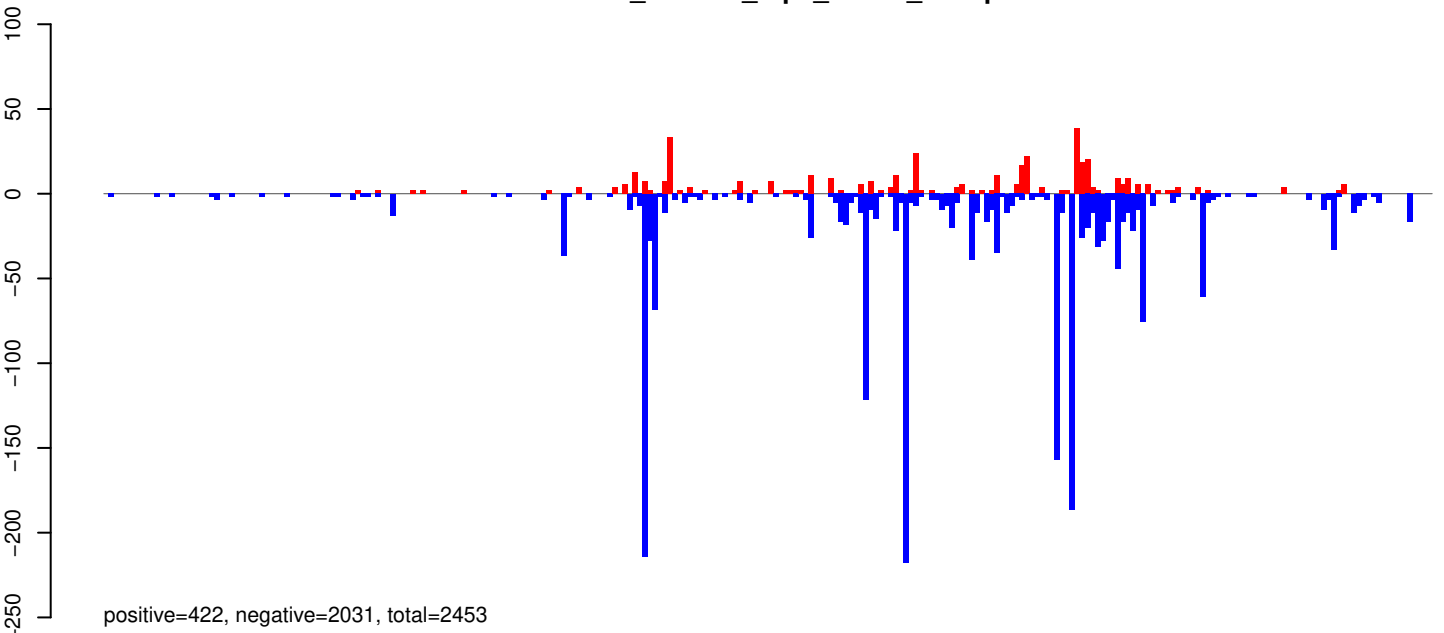
AnGam_Ovaries_rep3_KM.rep



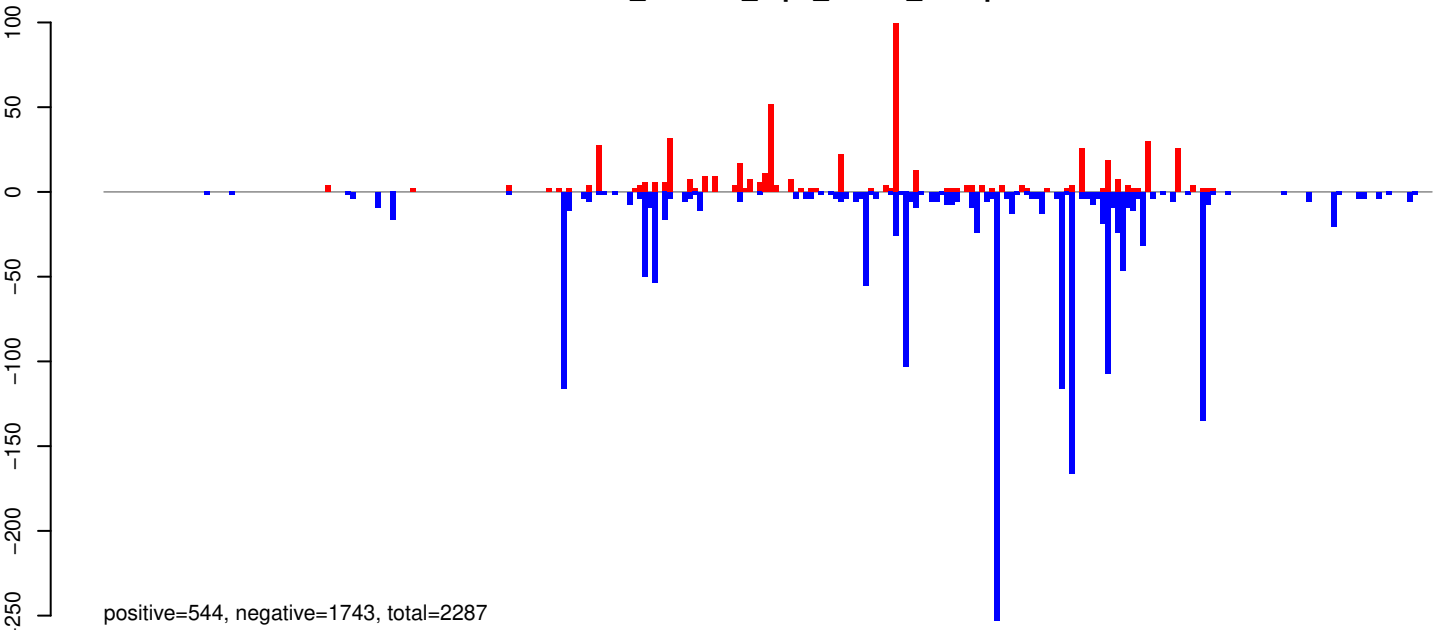
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0 1000 2000 3000 4000 5000 6000

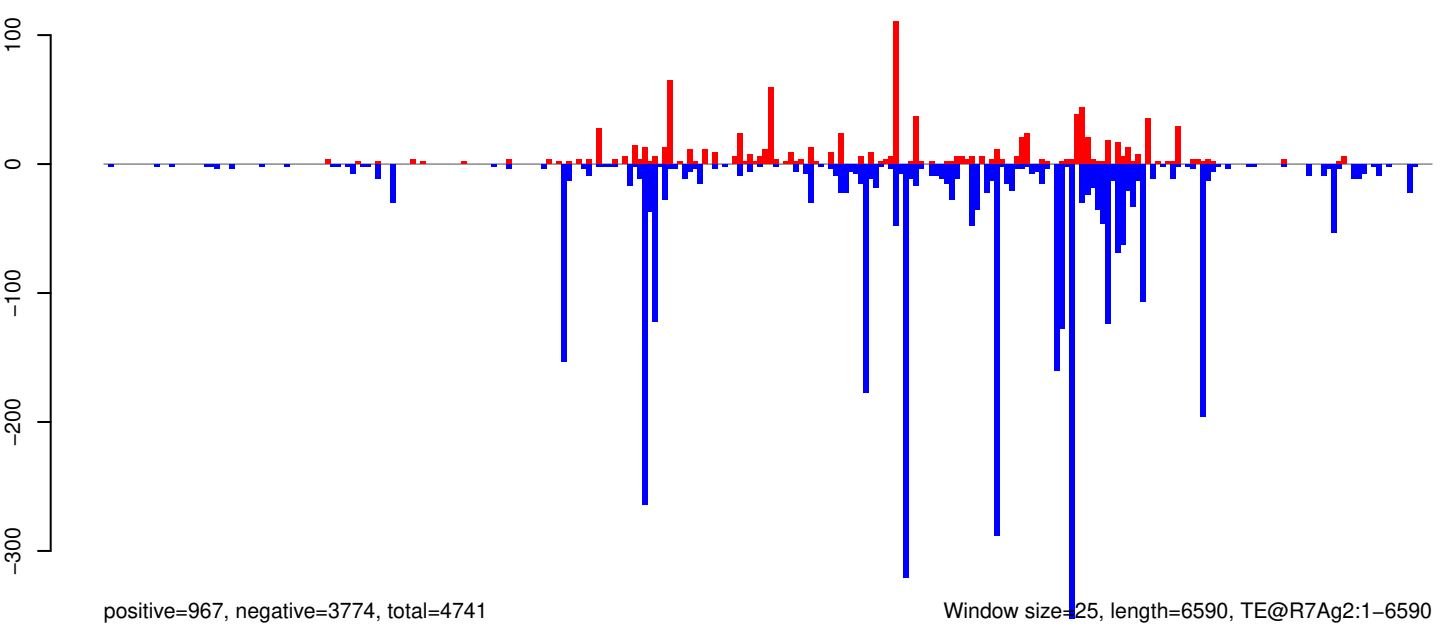
AnGam_Ovaries_rep3_KM.18_23.rep



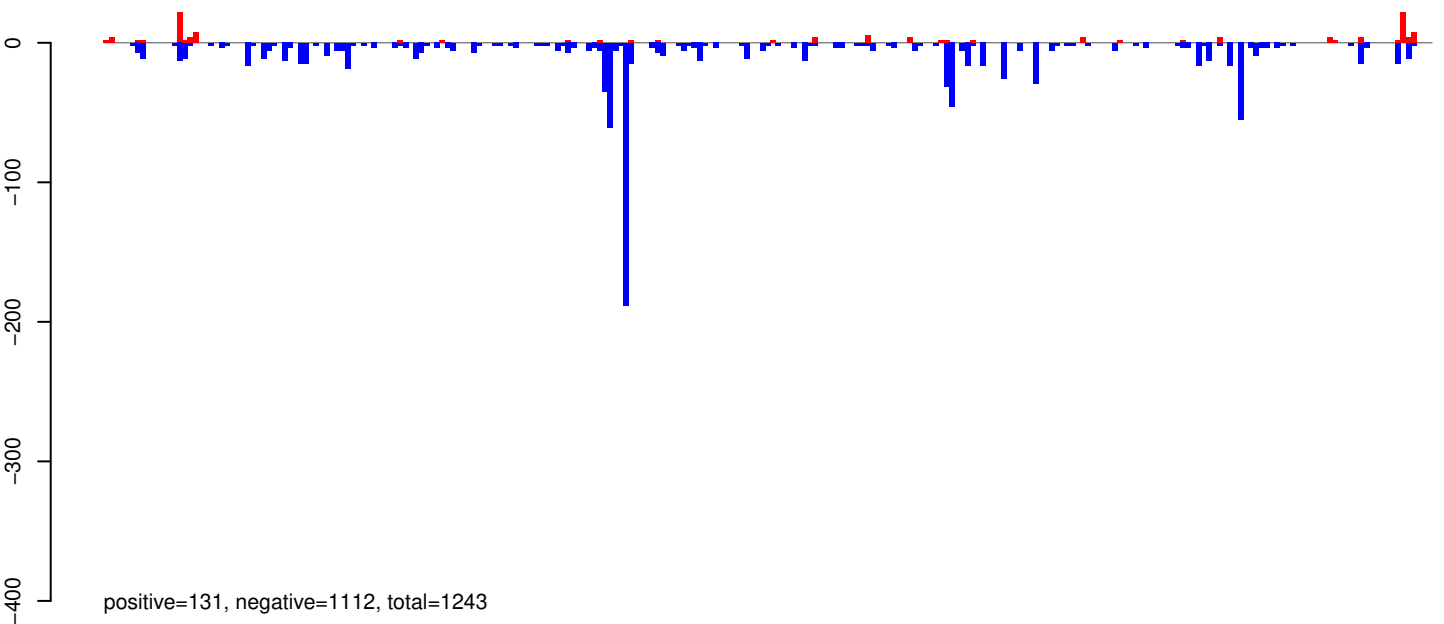
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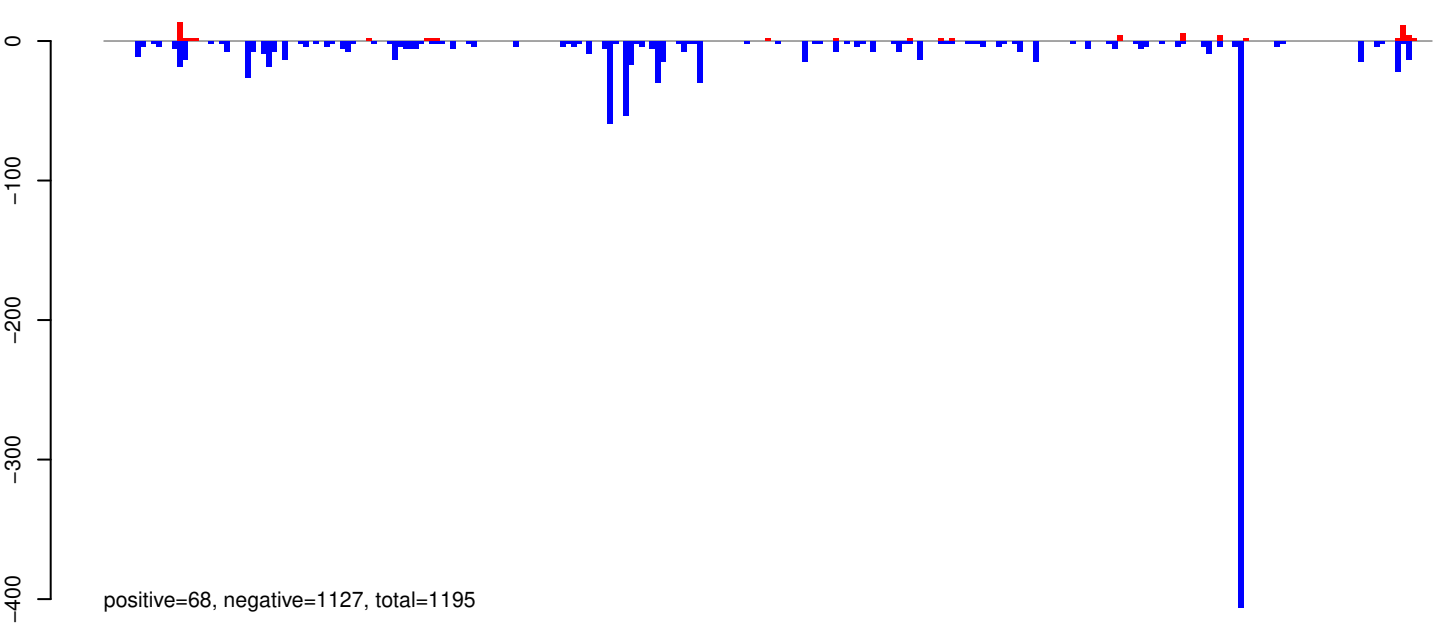
AnGam_Ovaries_rep3_KM.rep



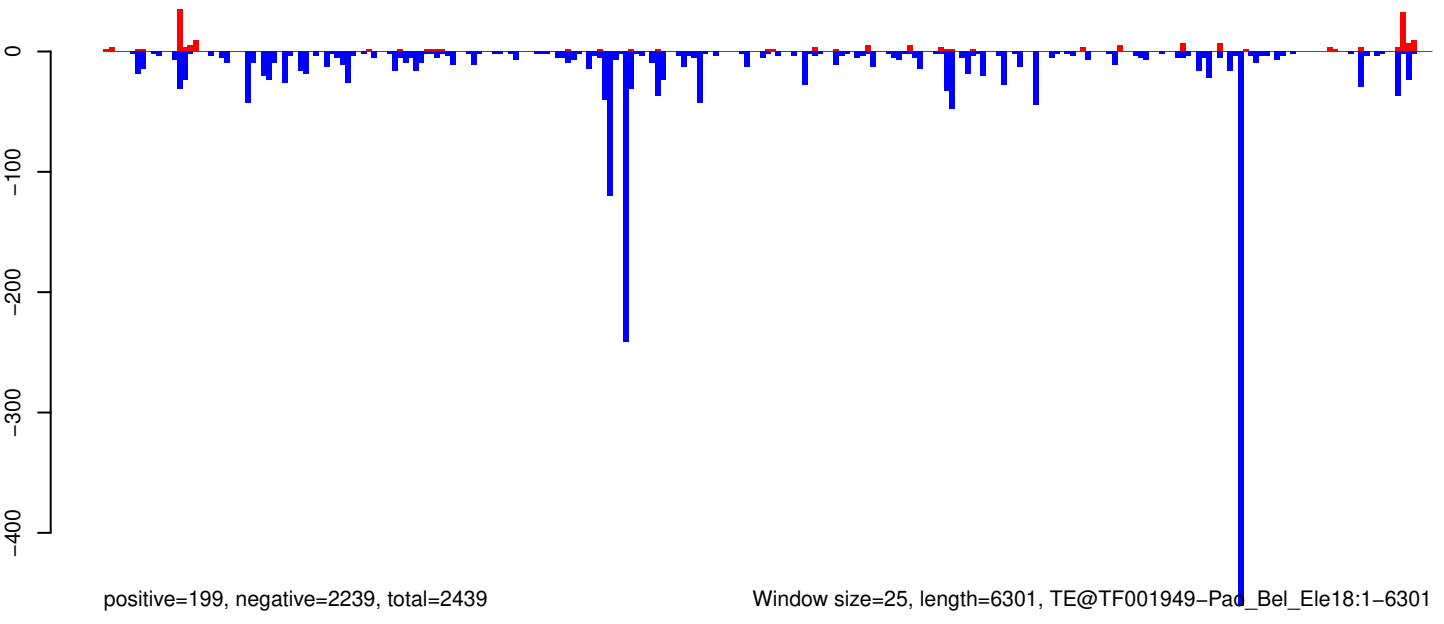
AnGam_Ovaries_rep3_KM.18_23.rep



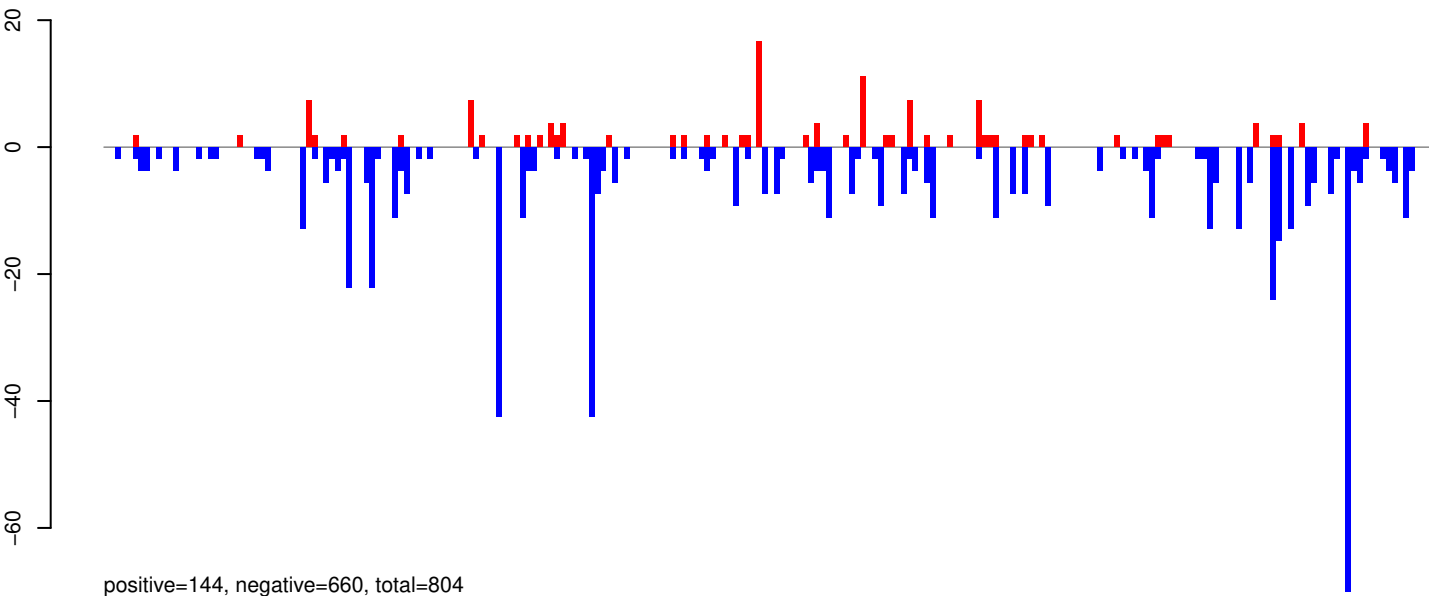
AnGam_Ovaries_rep3_KM.24_35.rep



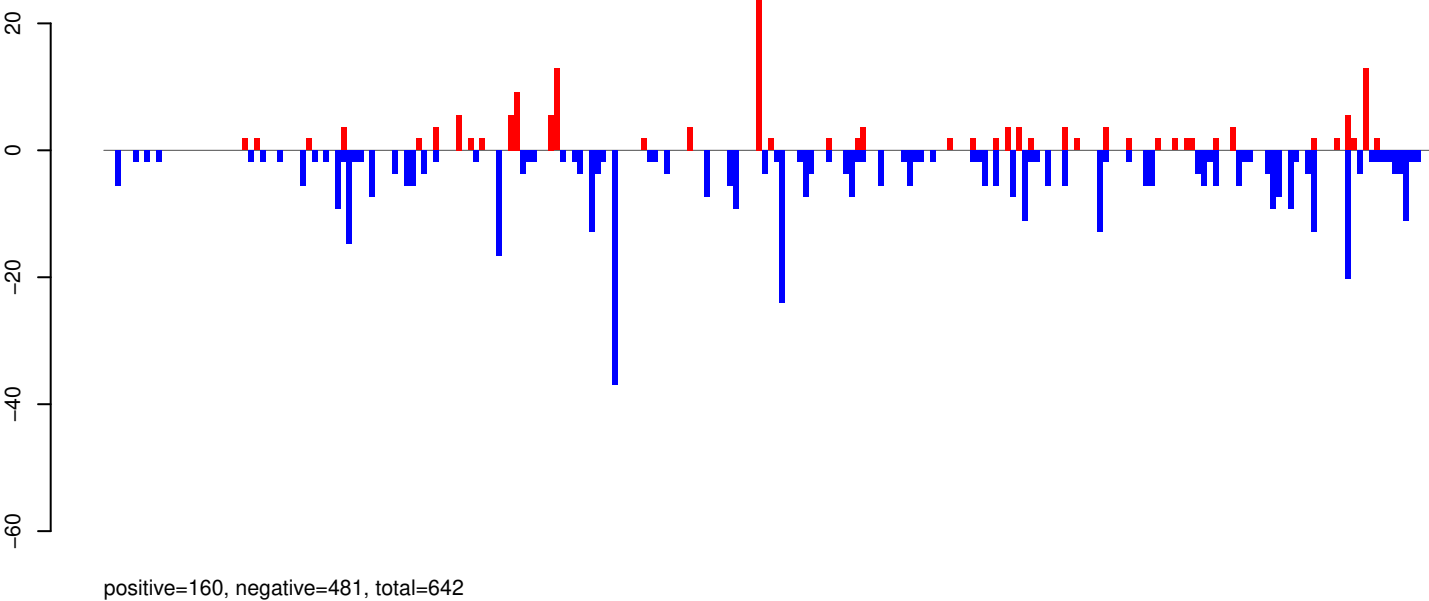
AnGam_Ovaries_rep3_KM.rep



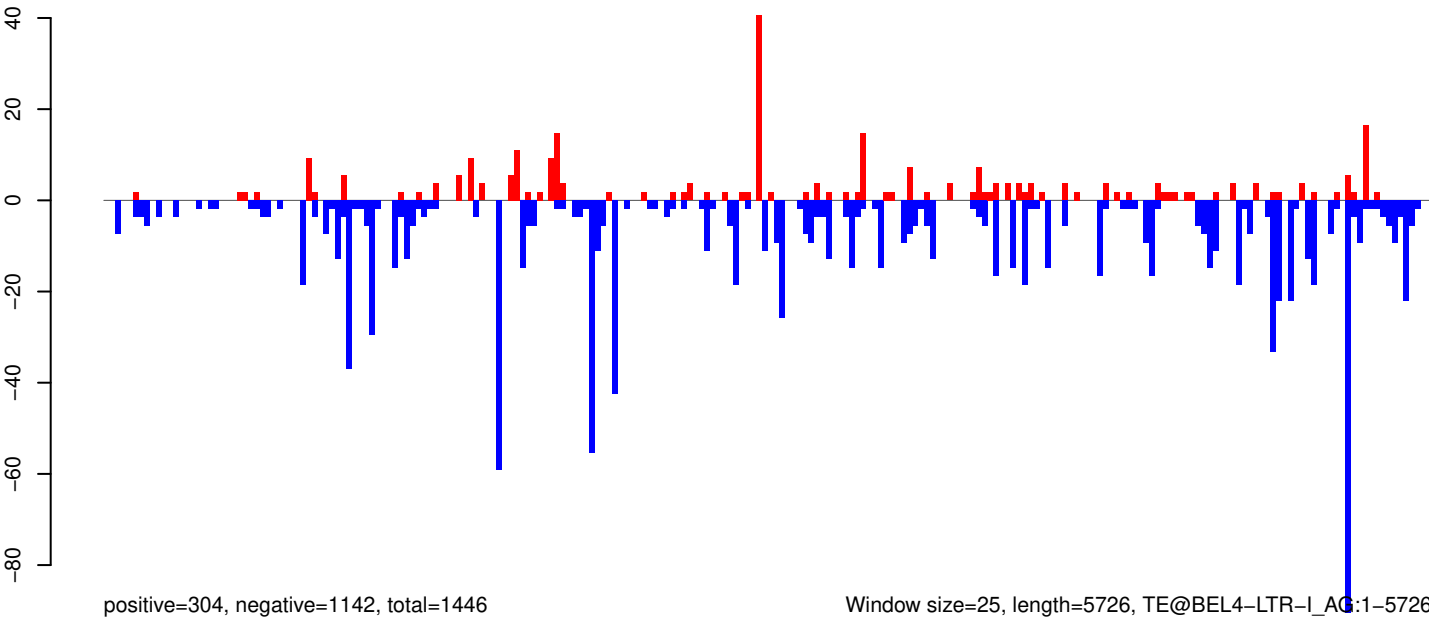
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

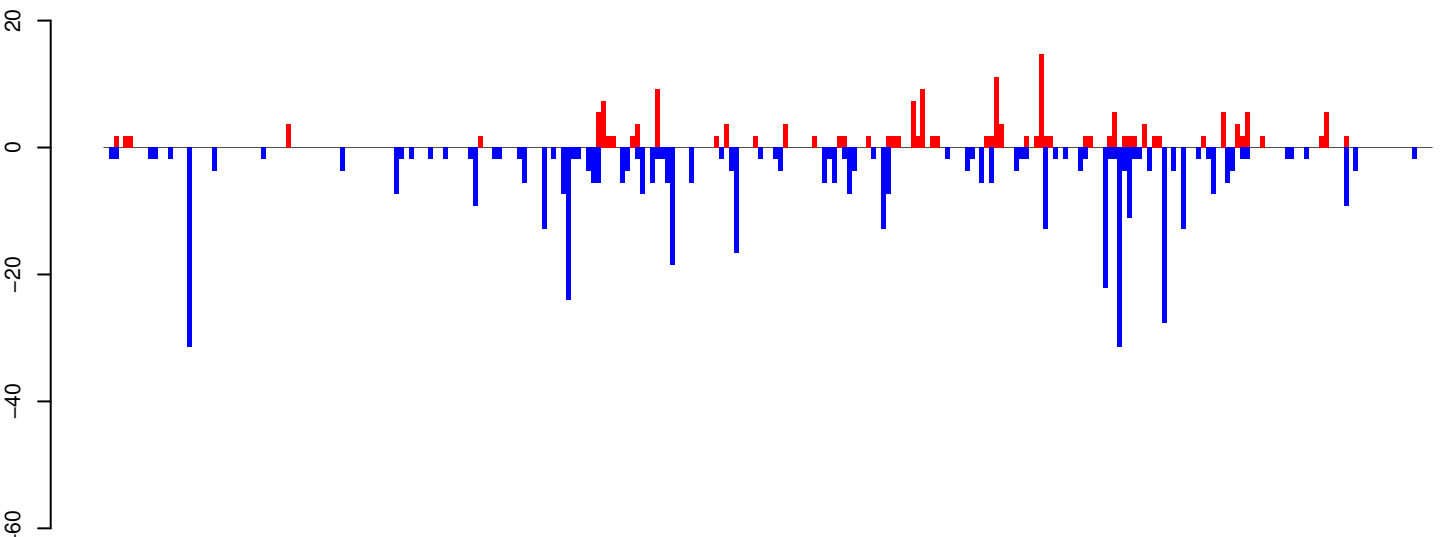


AnGam_Ovaries_rep3_KM.rep



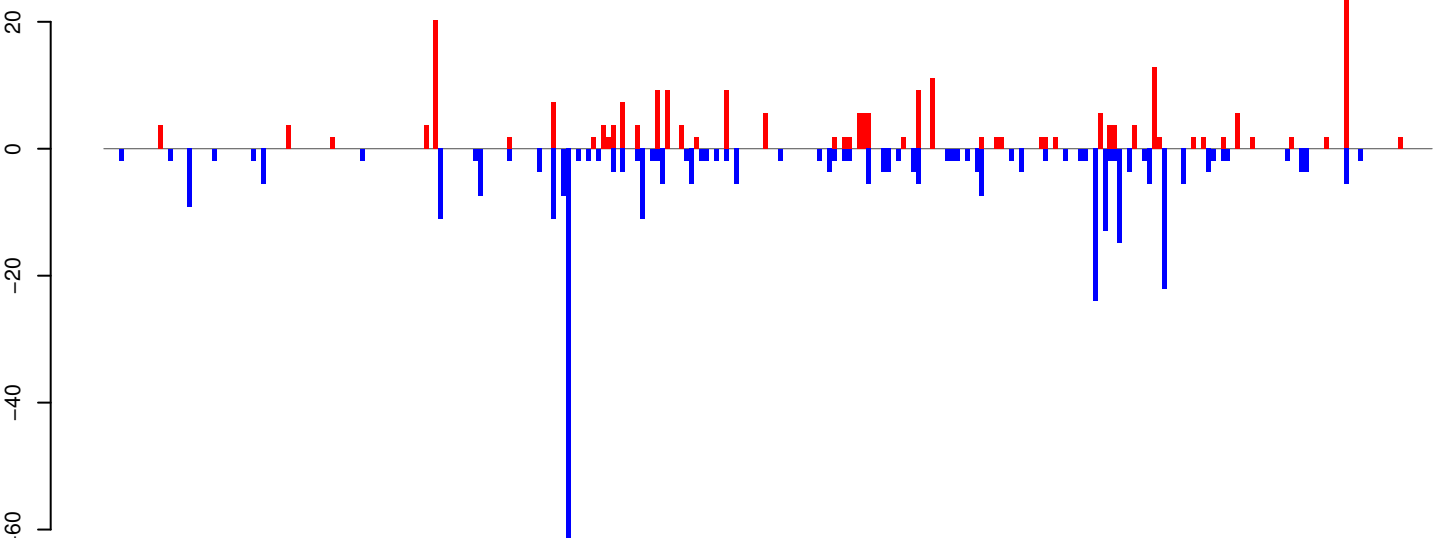
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AnGam_Ovaries_rep3_KM.18_23.rep



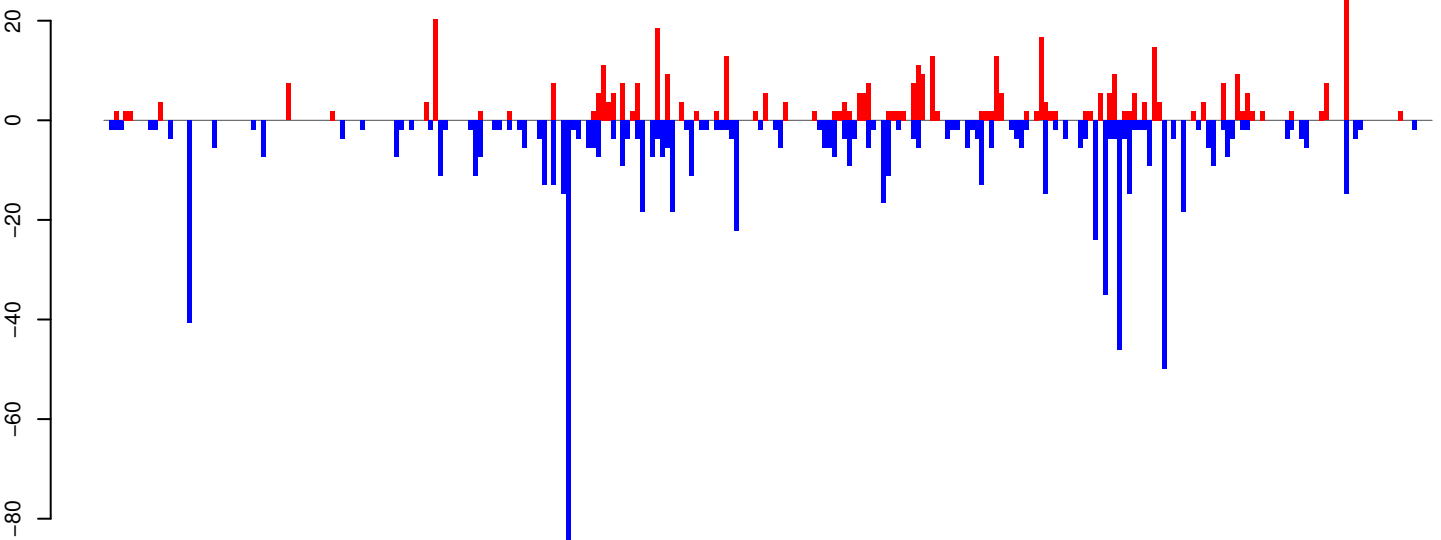
positive=183, negative=502, total=684

AnGam_Ovaries_rep3_KM.24_35.rep



positive=236, negative=378, total=614

AnGam_Ovaries_rep3_KM.rep

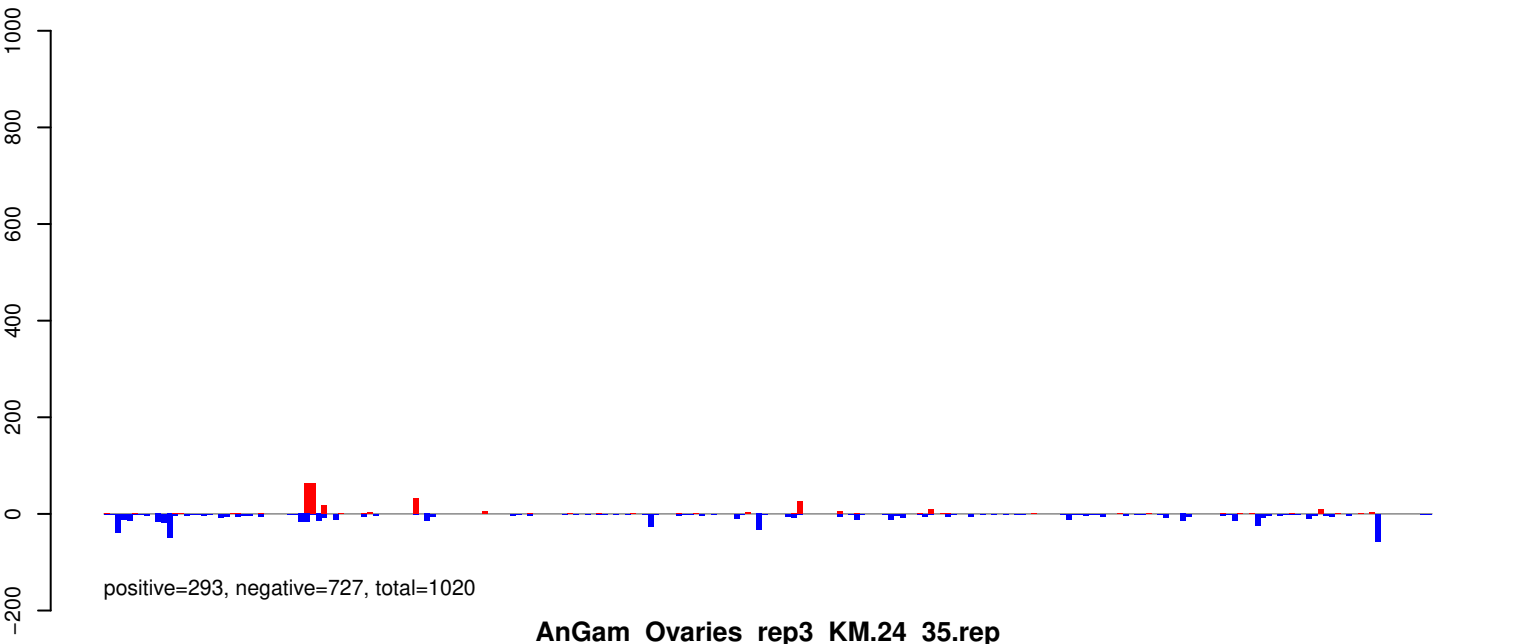


positive=419, negative=880, total=1299

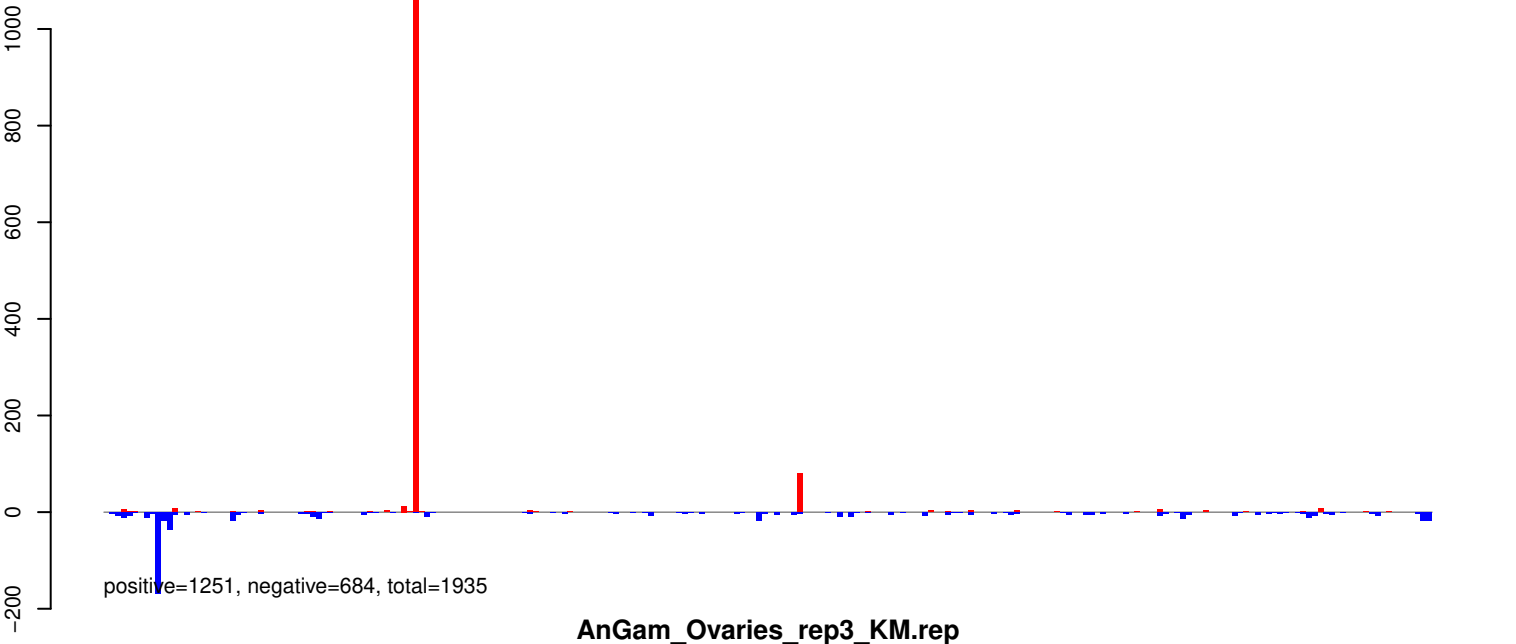
Window size=25, length=6733, TE@RT2:1-6733

0 1000 2000 3000 4000 5000 6000 7000

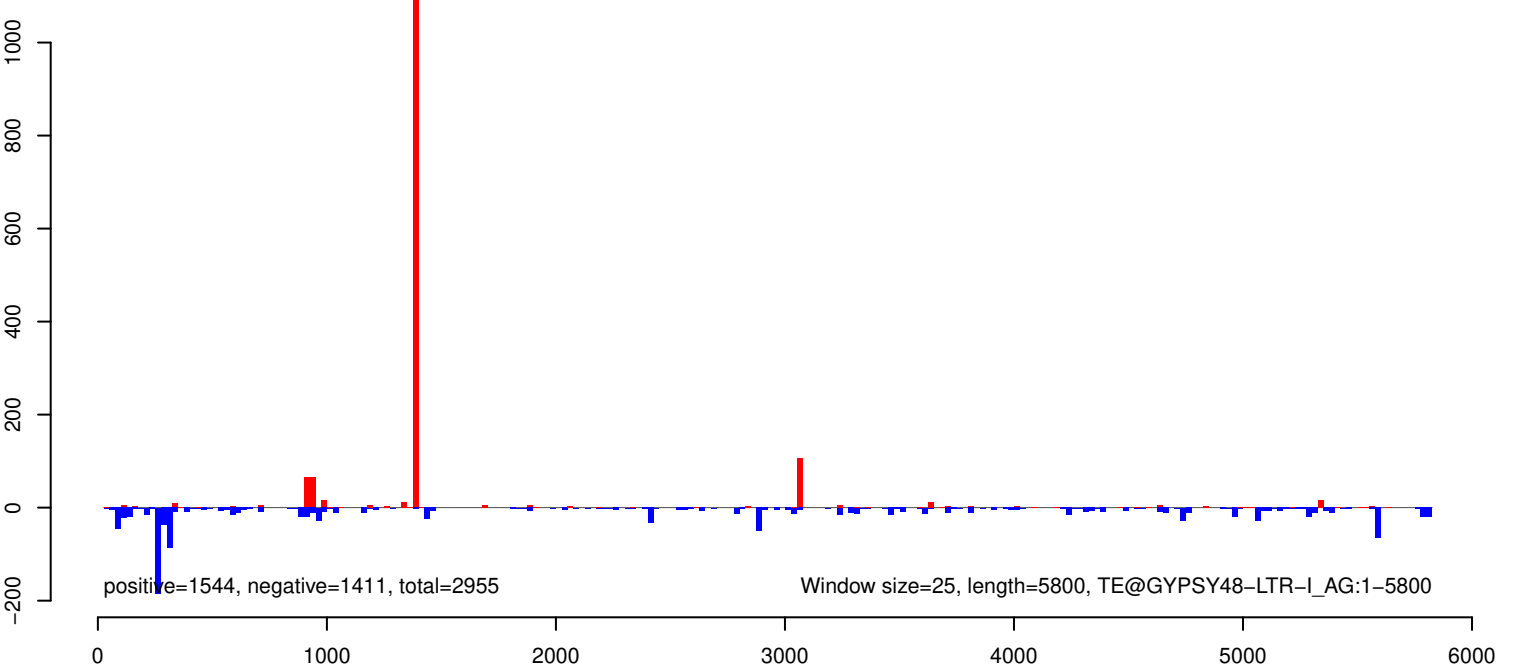
AnGam_Ovaries_rep3_KM.18_23.rep



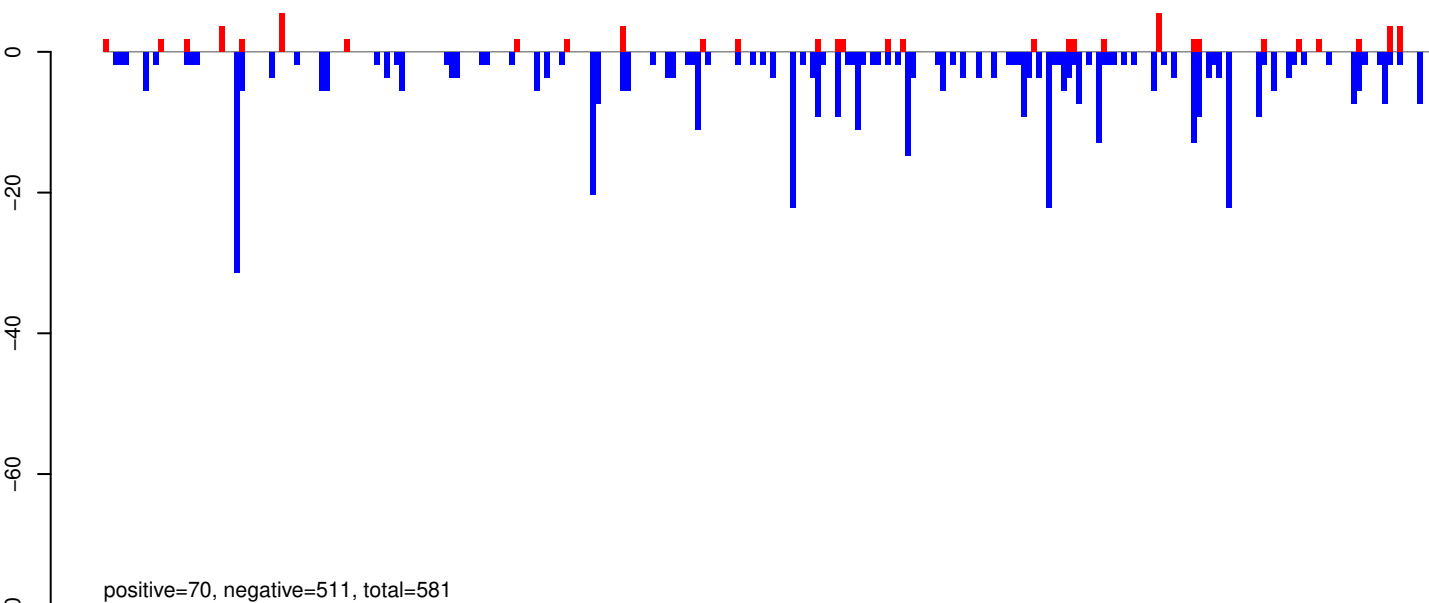
AnGam_Ovaries_rep3_KM.24_35.rep



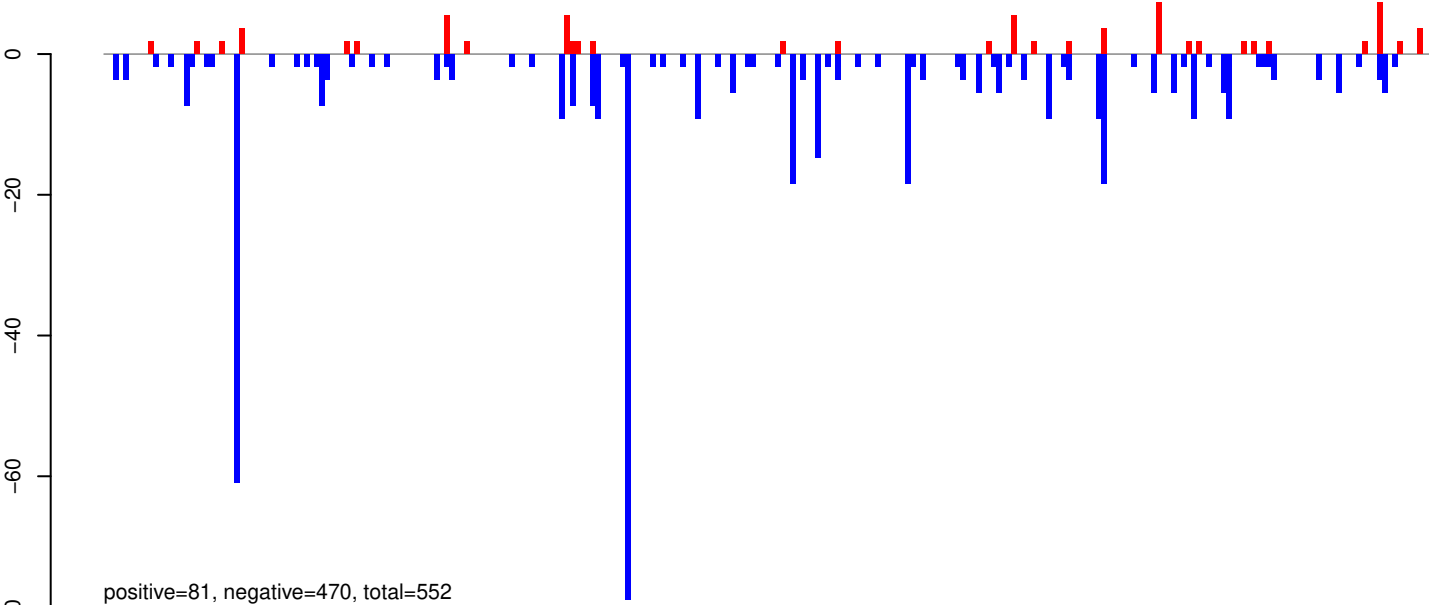
AnGam_Ovaries_rep3_KM.rep



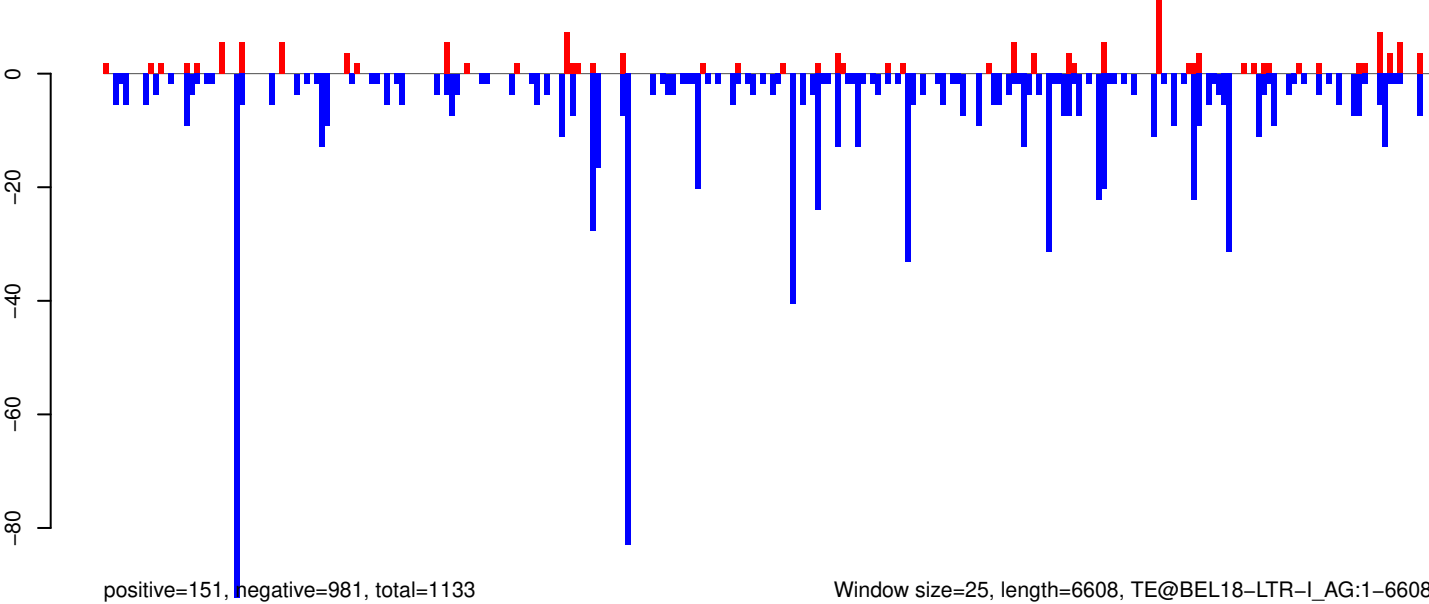
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



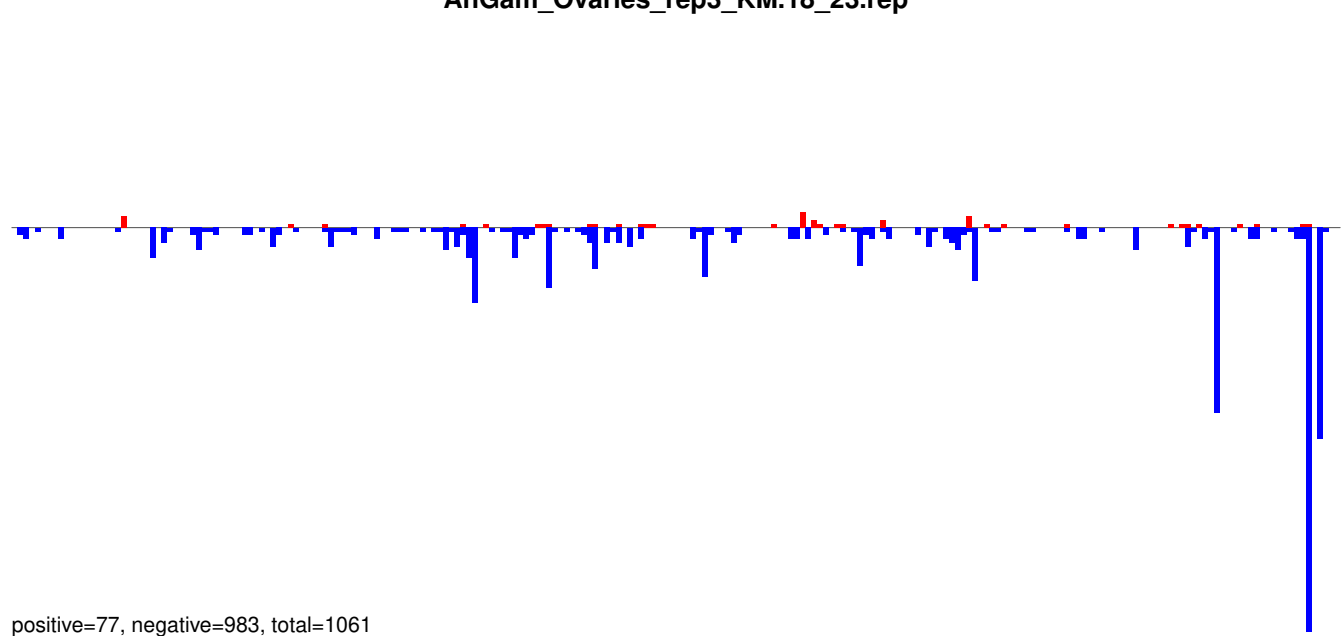
AnGam_Ovaries_rep3_KM.rep



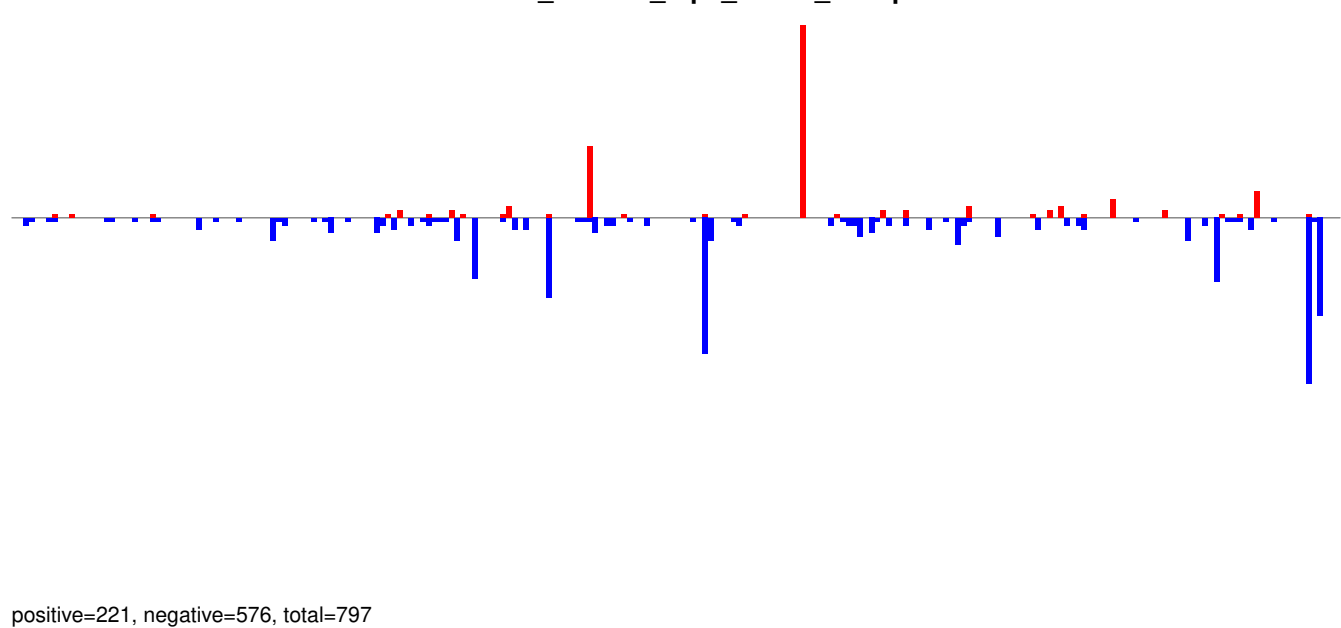
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0 1000 2000 3000 4000 5000 6000

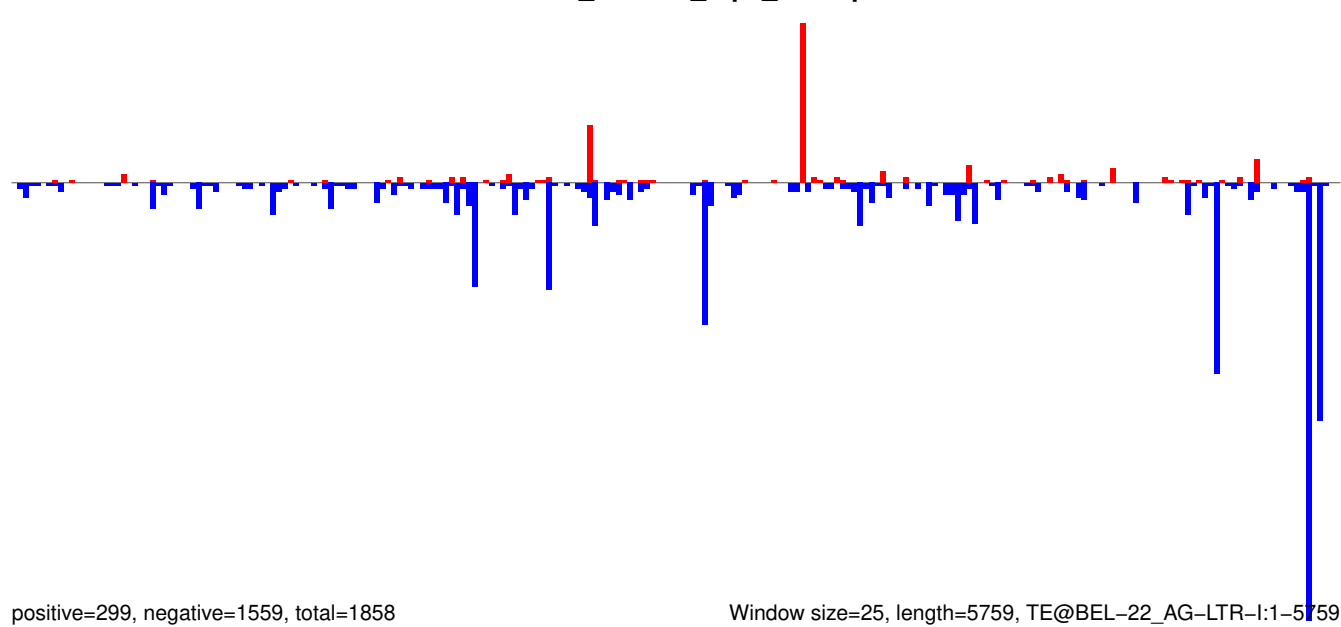
AnGam_Ovaries_rep3_KM.18_23.rep



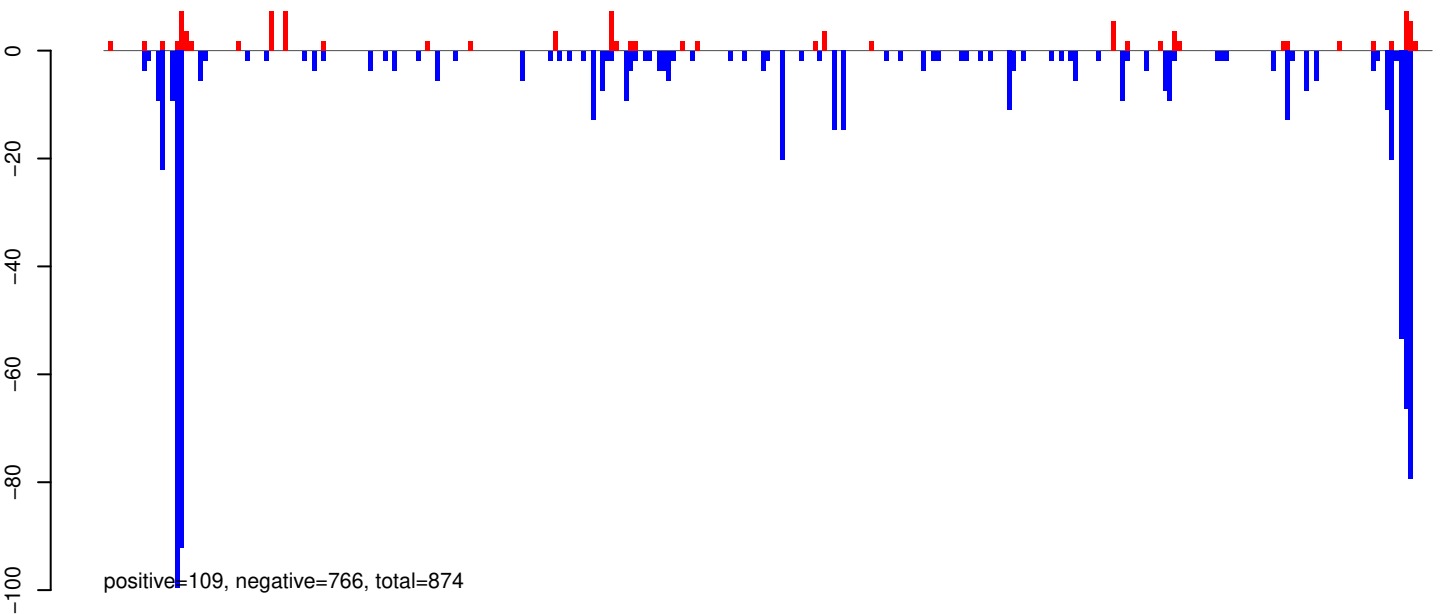
AnGam_Ovaries_rep3_KM.24_35.rep



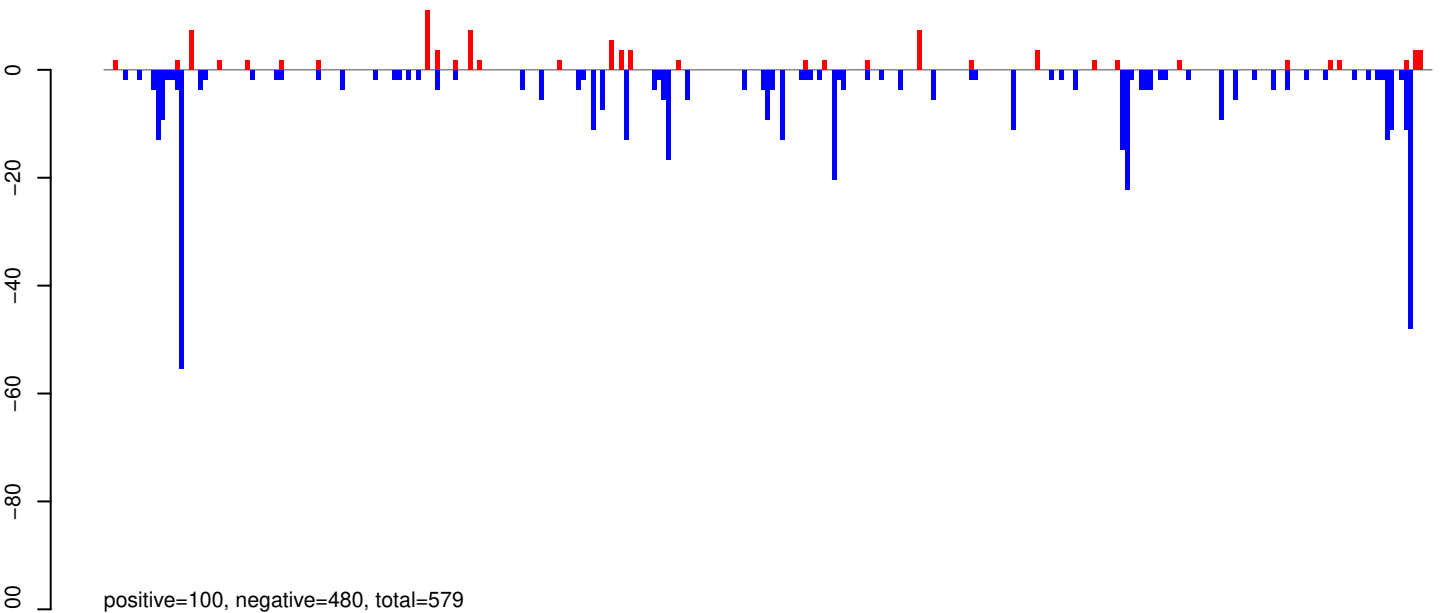
AnGam_Ovaries_rep3_KM.rep



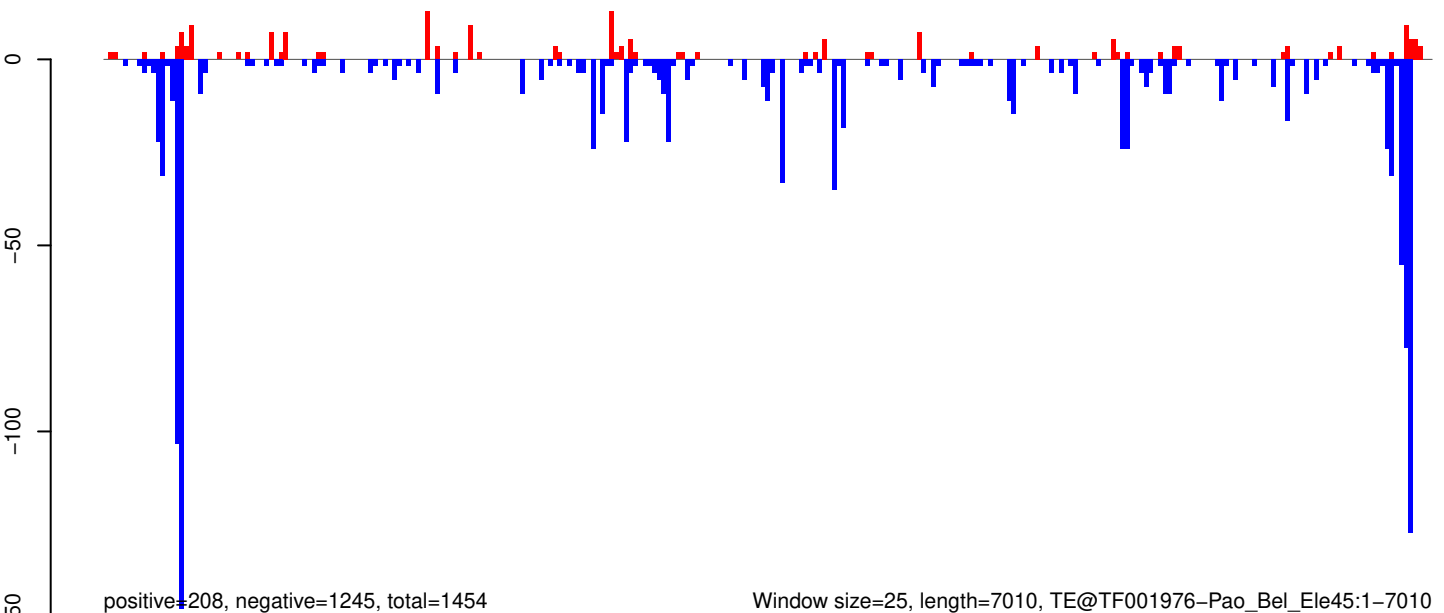
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



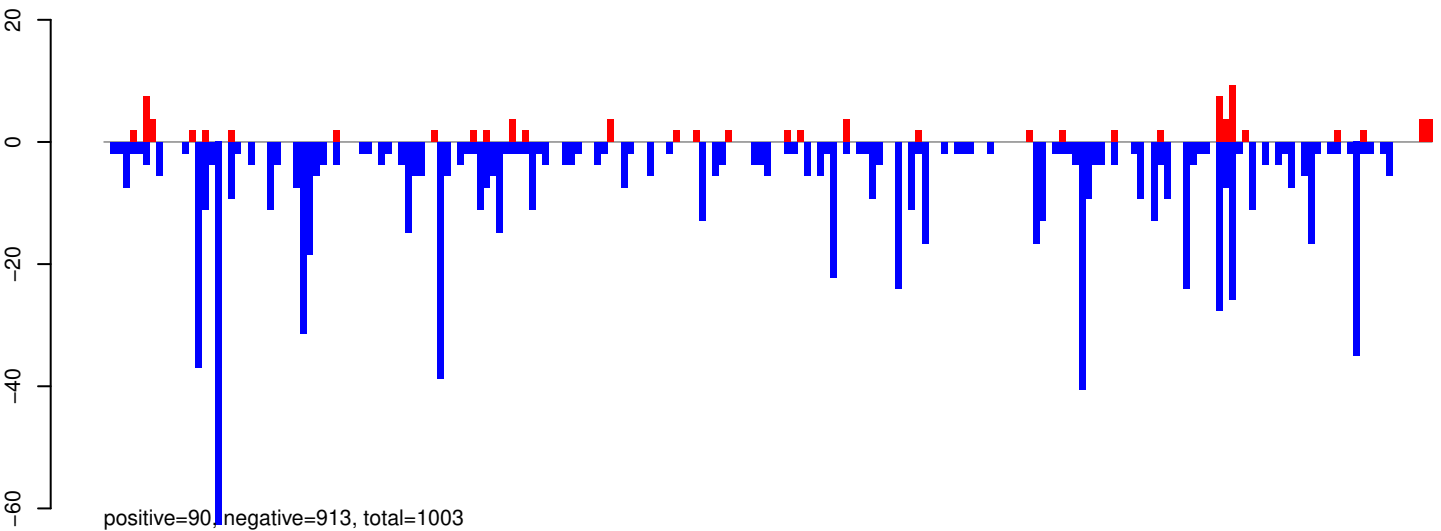
AnGam_Ovaries_rep3_KM.rep



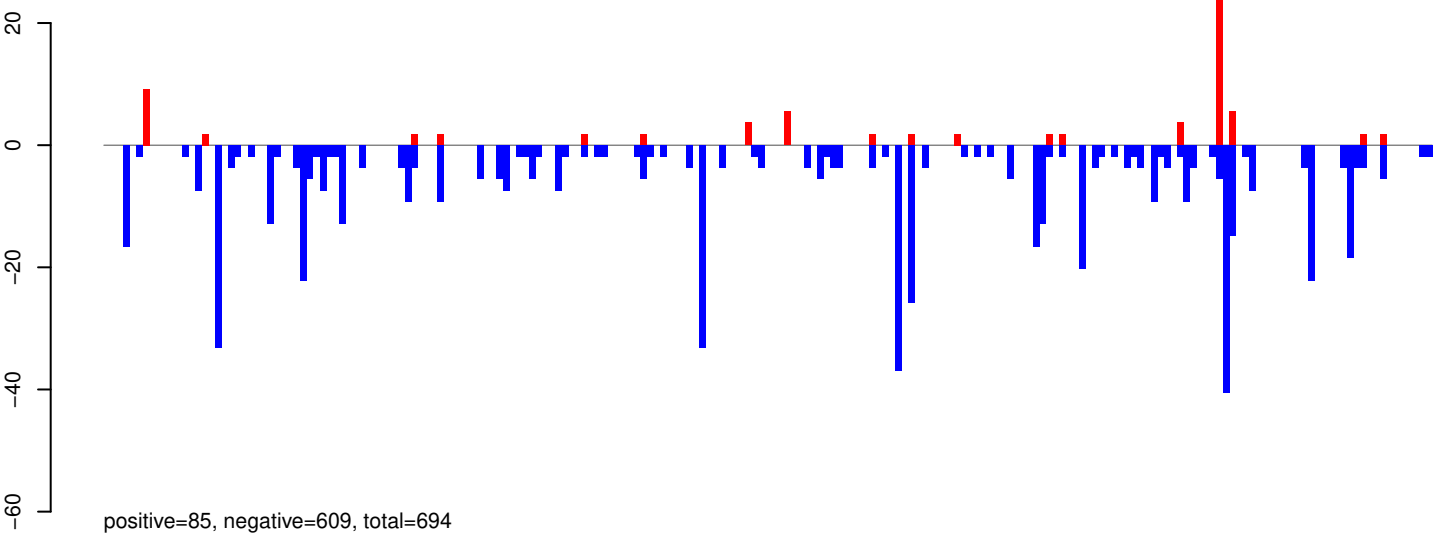
Window size=25, length=7010, TE@TF001976-Pao_Bel_Ele45:1-7010

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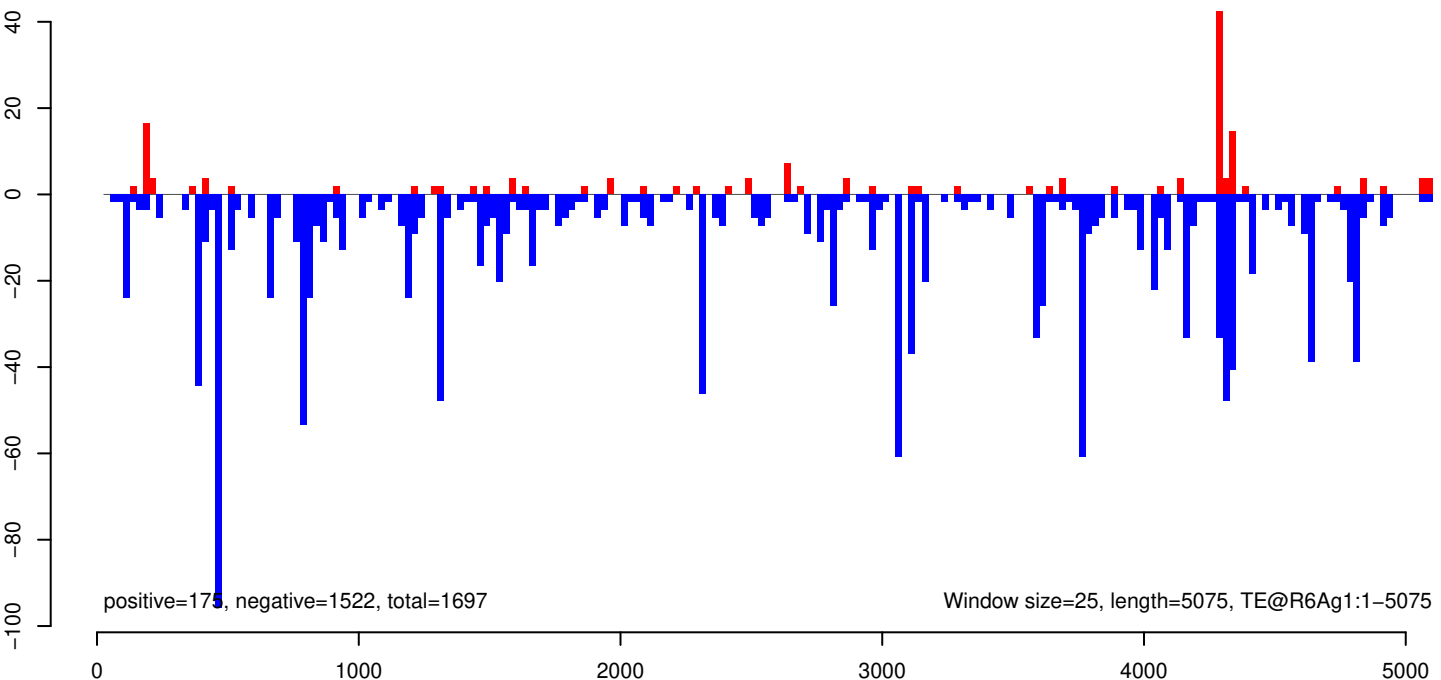
AnGam_Ovaries_rep3_KM.18_23.rep



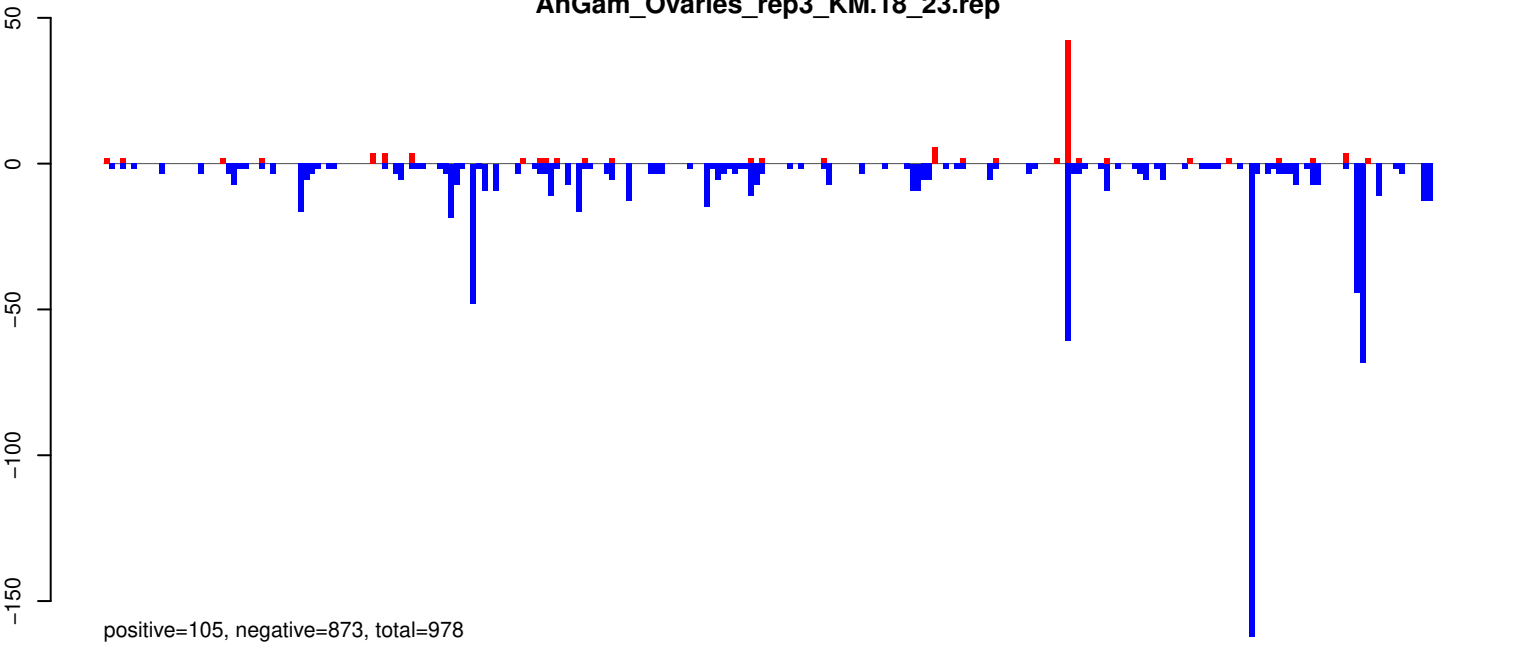
AnGam_Ovaries_rep3_KM.24_35.rep



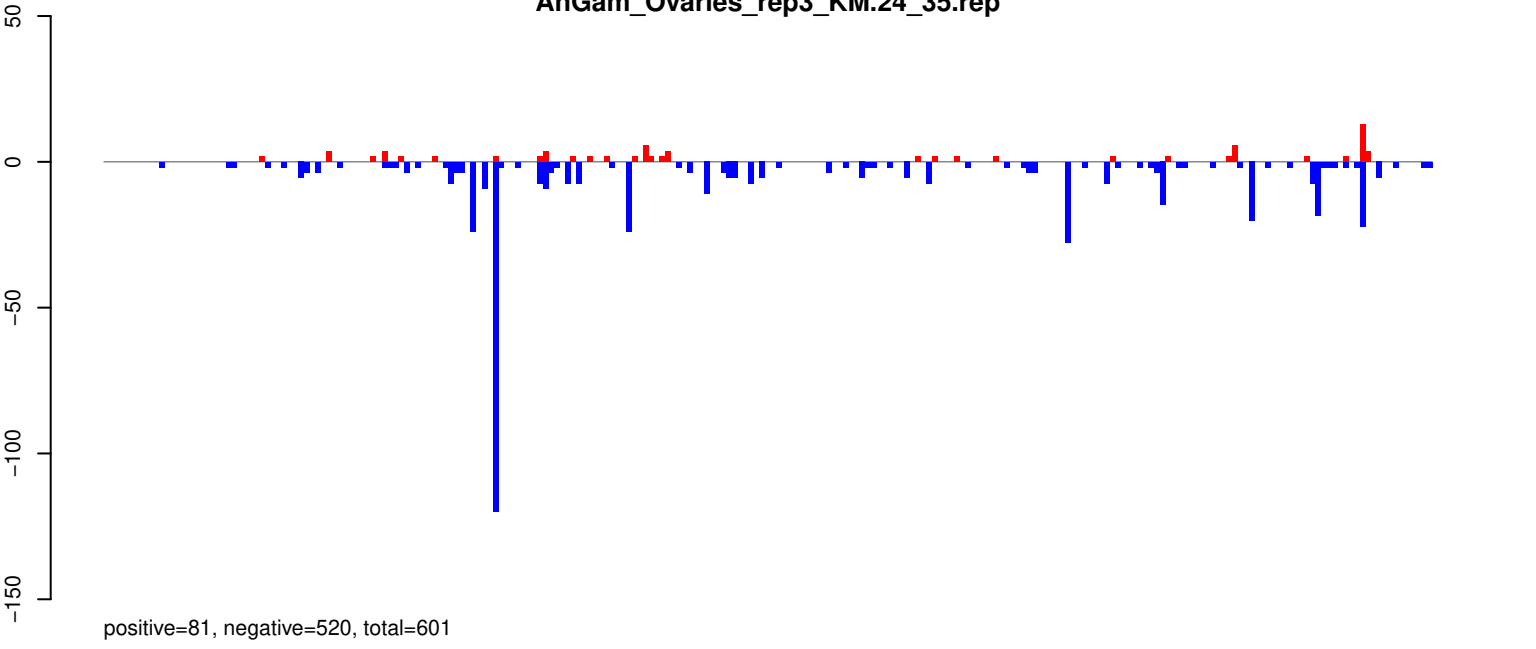
AnGam_Ovaries_rep3_KM.rep



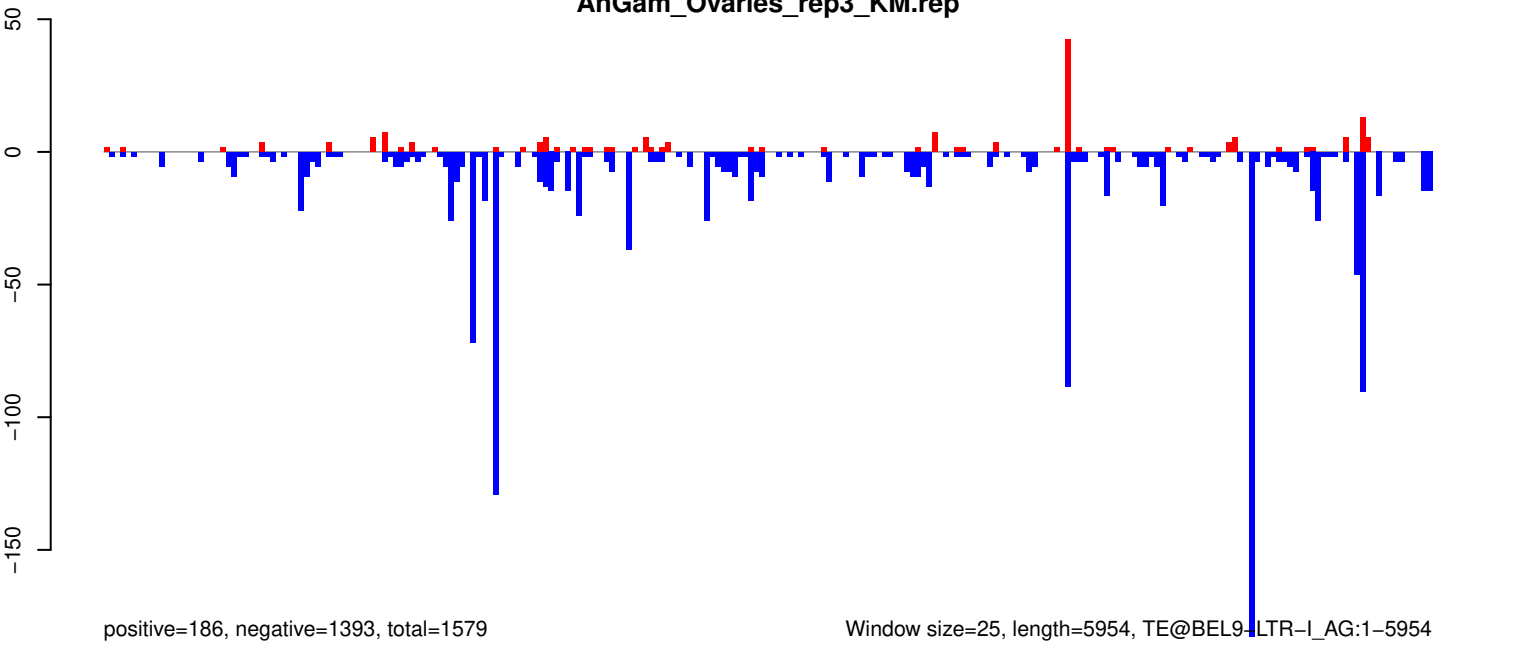
AnGam_Ovaries_rep3_KM.18_23.rep



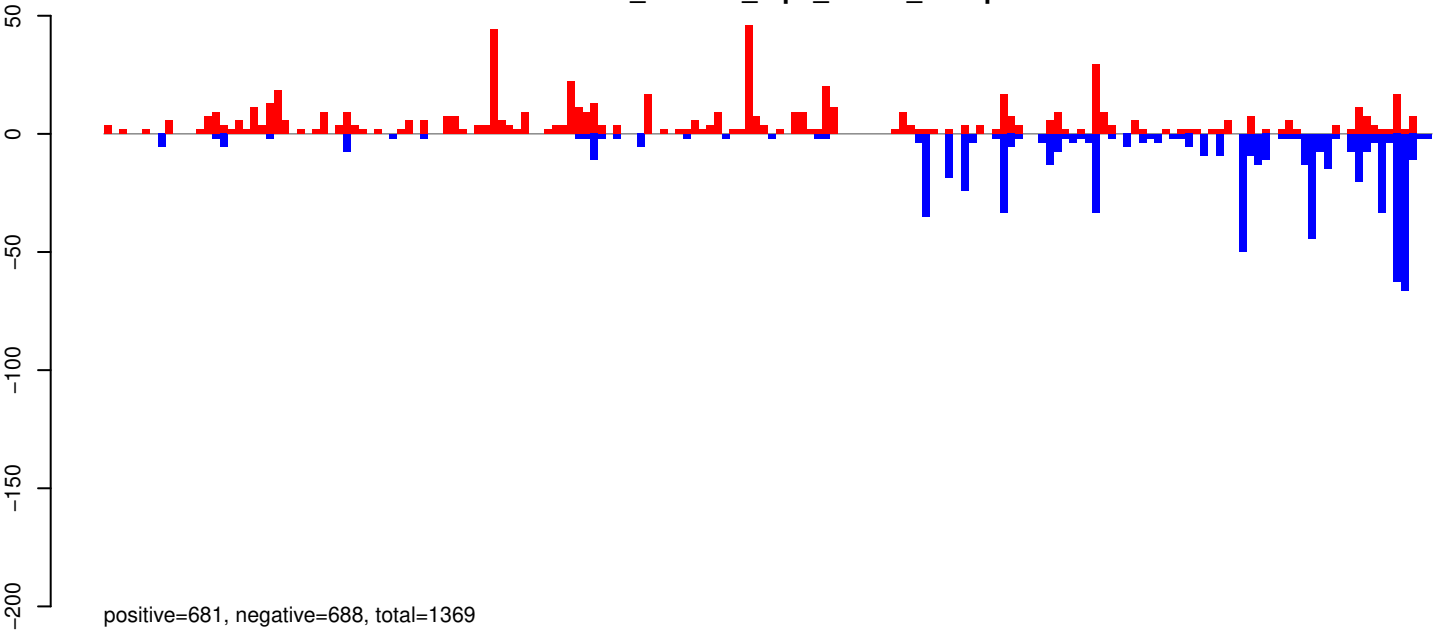
AnGam_Ovaries_rep3_KM.24_35.rep



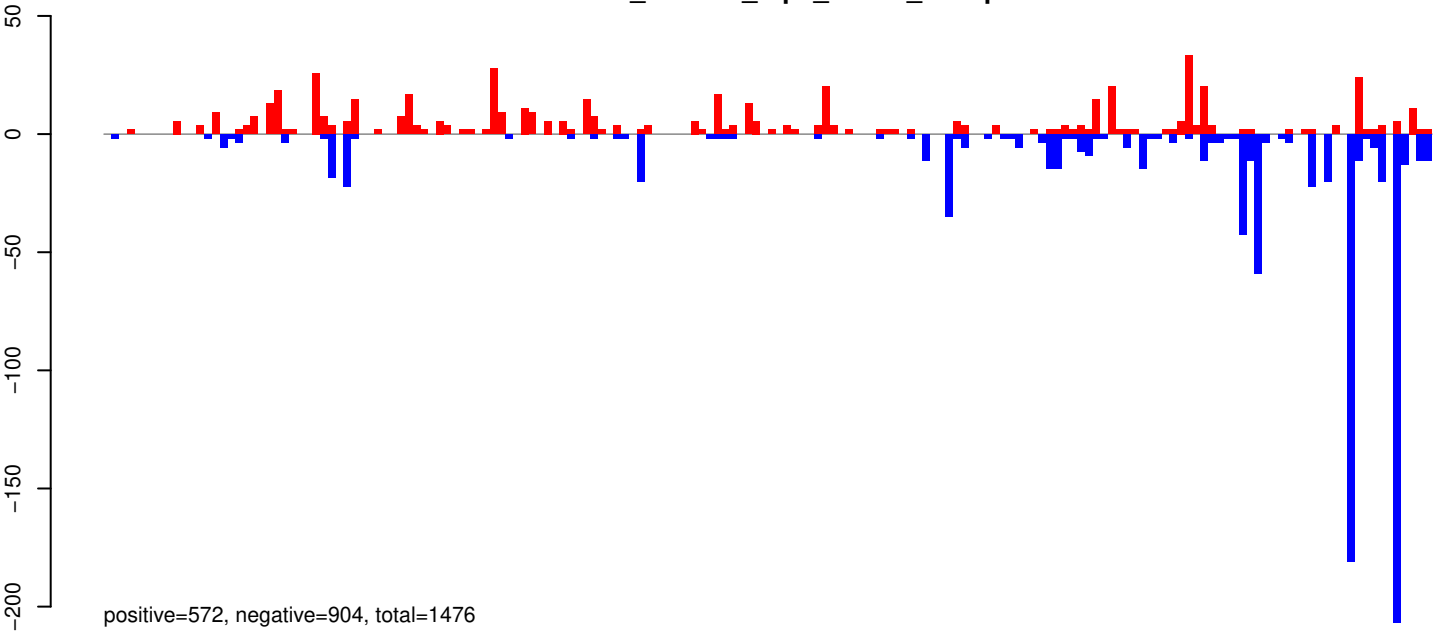
AnGam_Ovaries_rep3_KM.rep



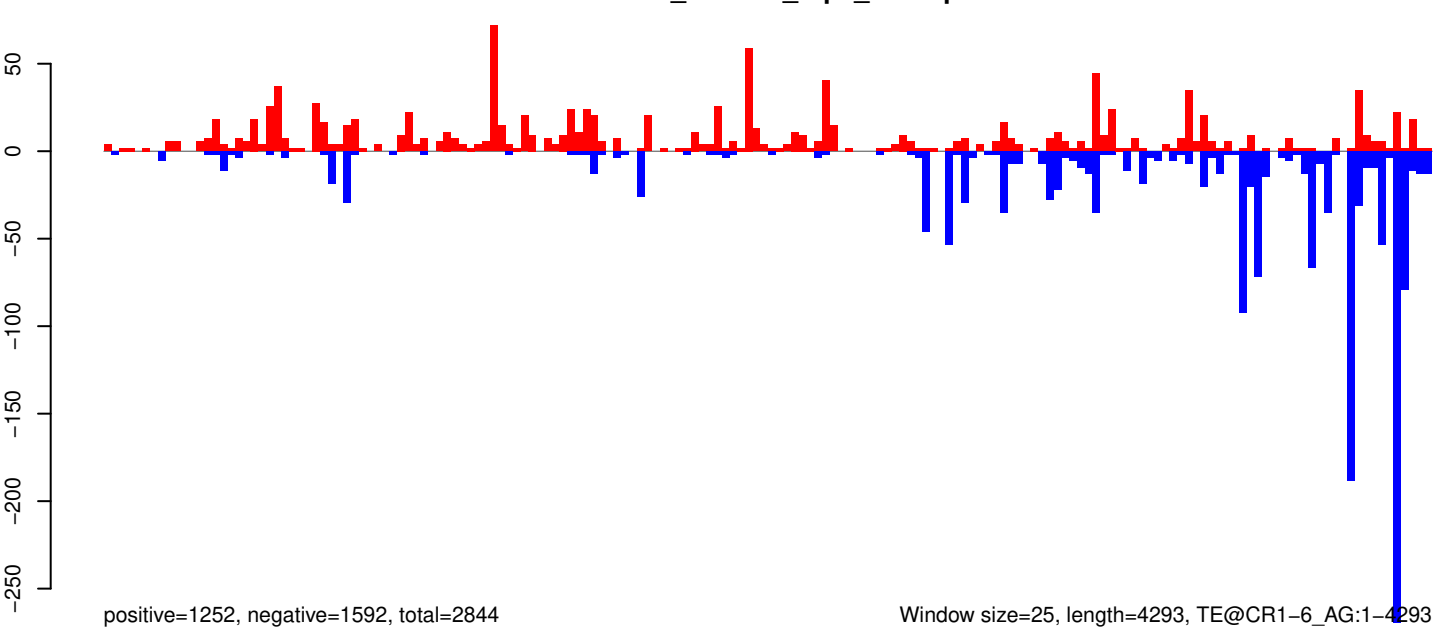
AnGam_Ovaries_rep3_KM.18_23.rep



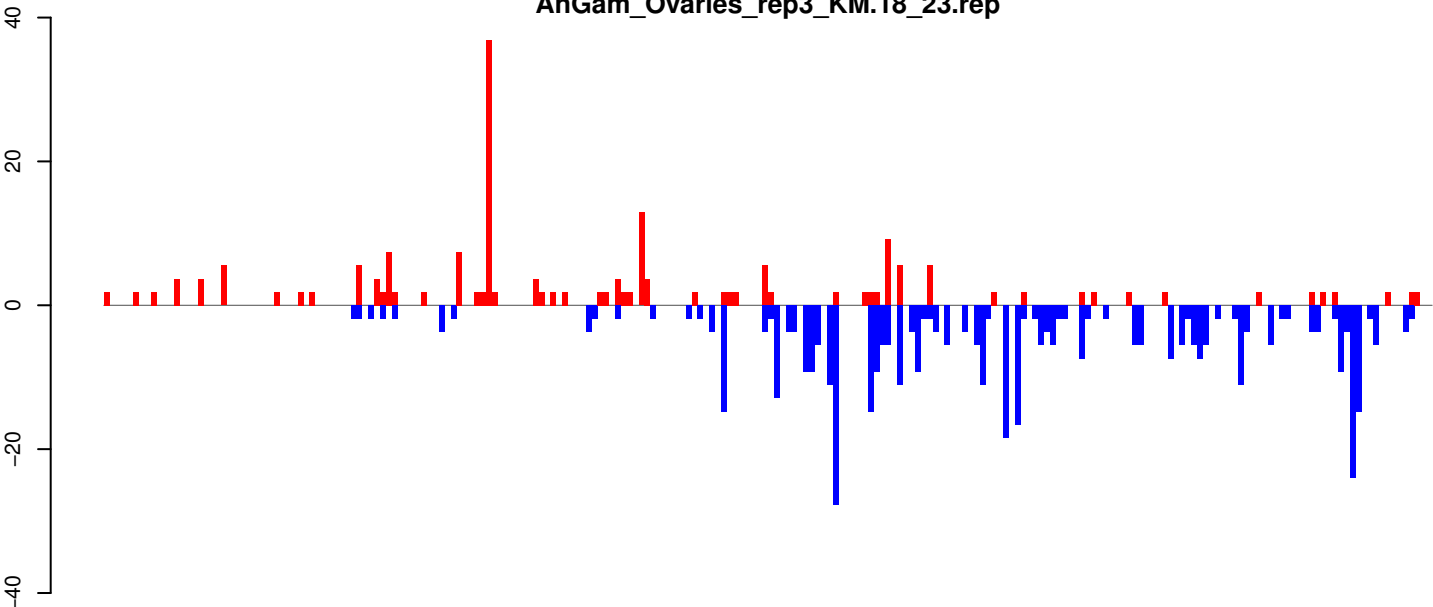
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

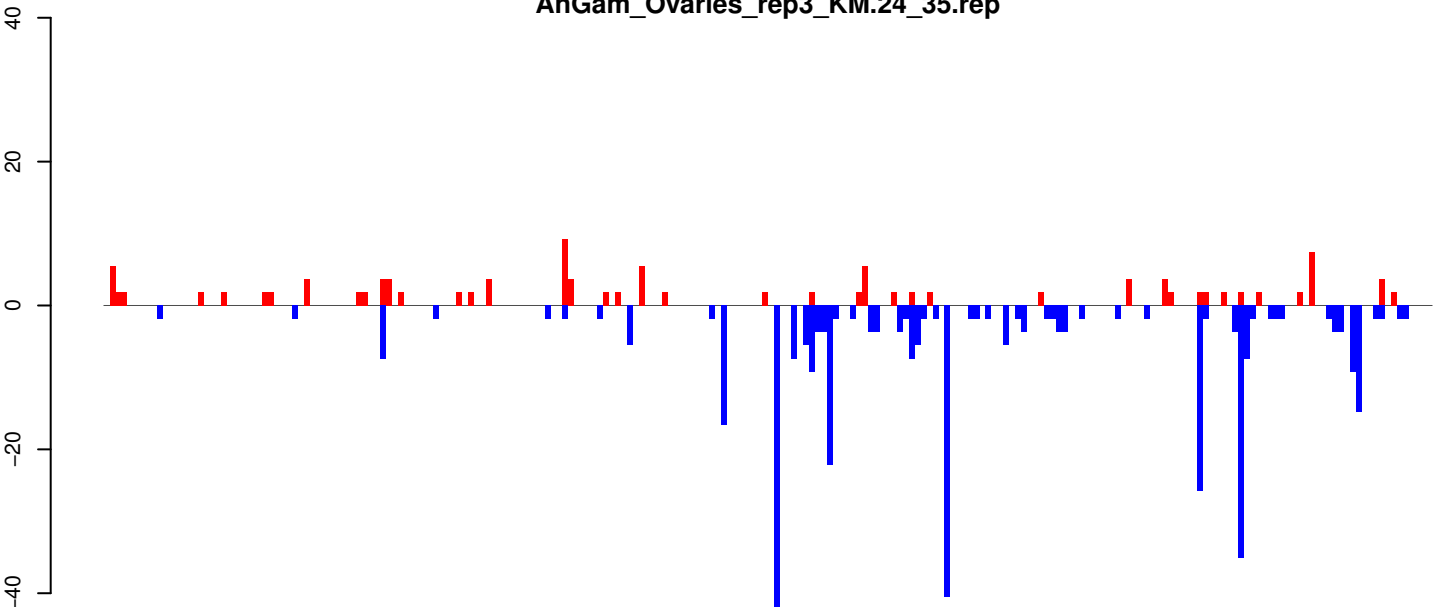


AnGam_Ovaries_rep3_KM.18_23.rep



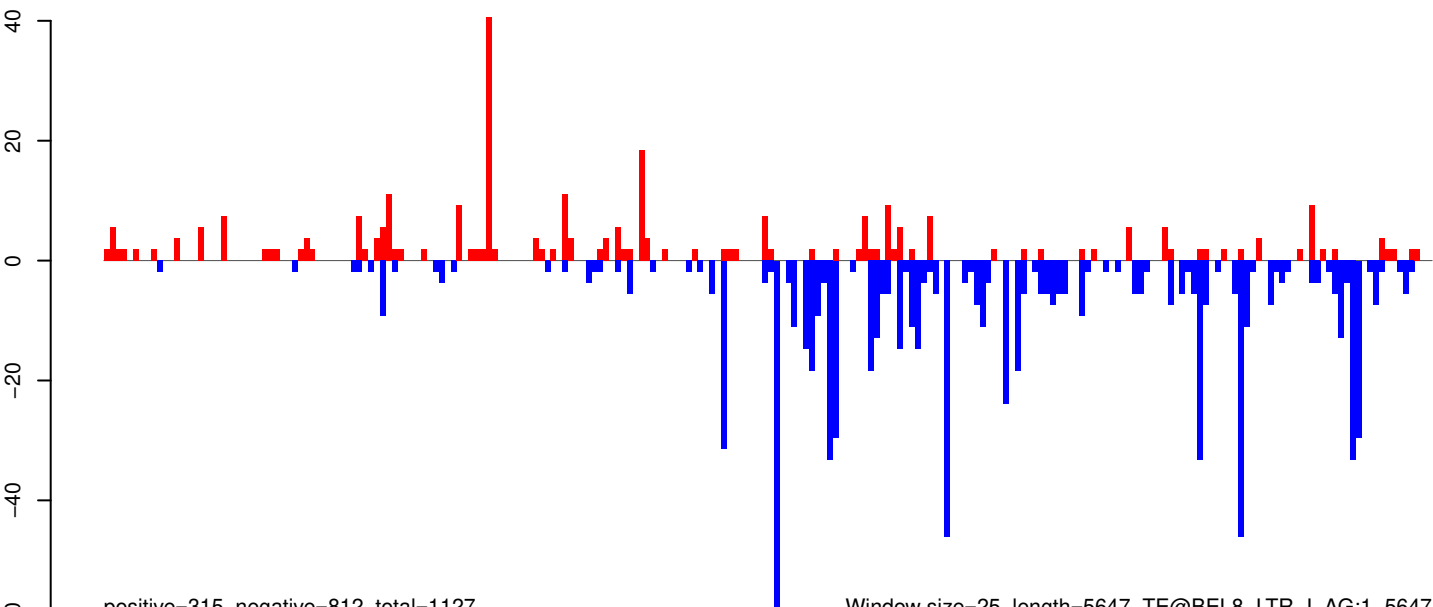
positive=199, negative=443, total=642

AnGam_Ovaries_rep3_KM.24_35.rep



positive=116, negative=369, total=485

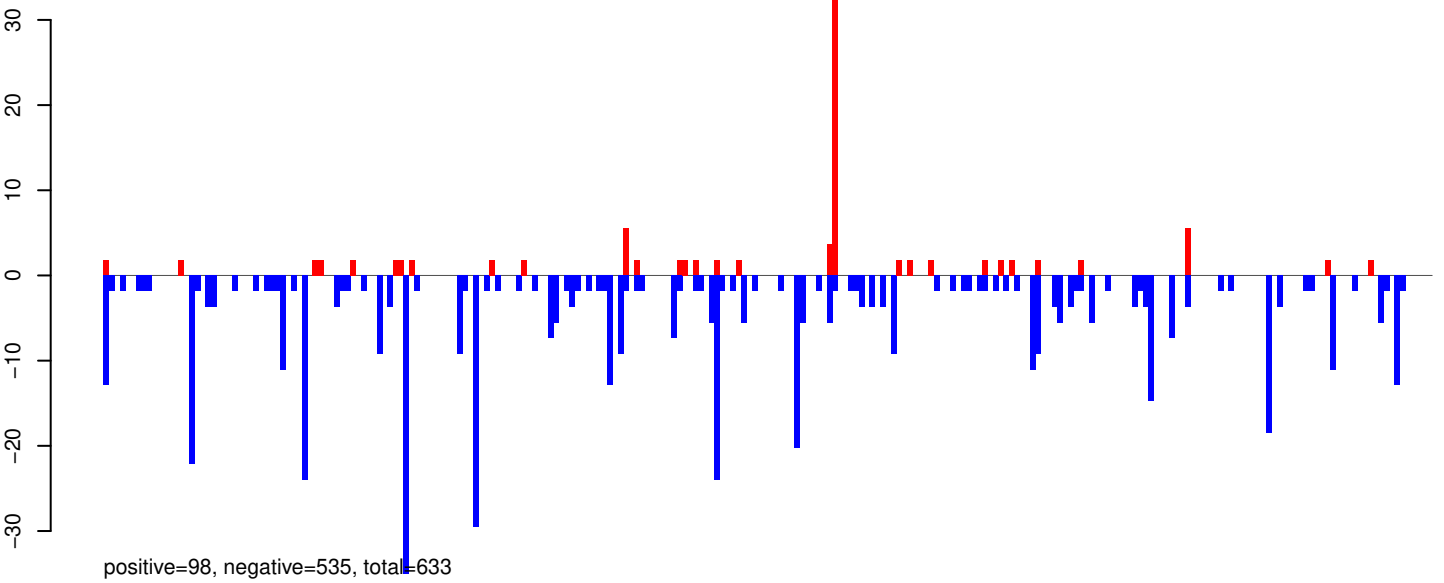
AnGam_Ovaries_rep3_KM.rep



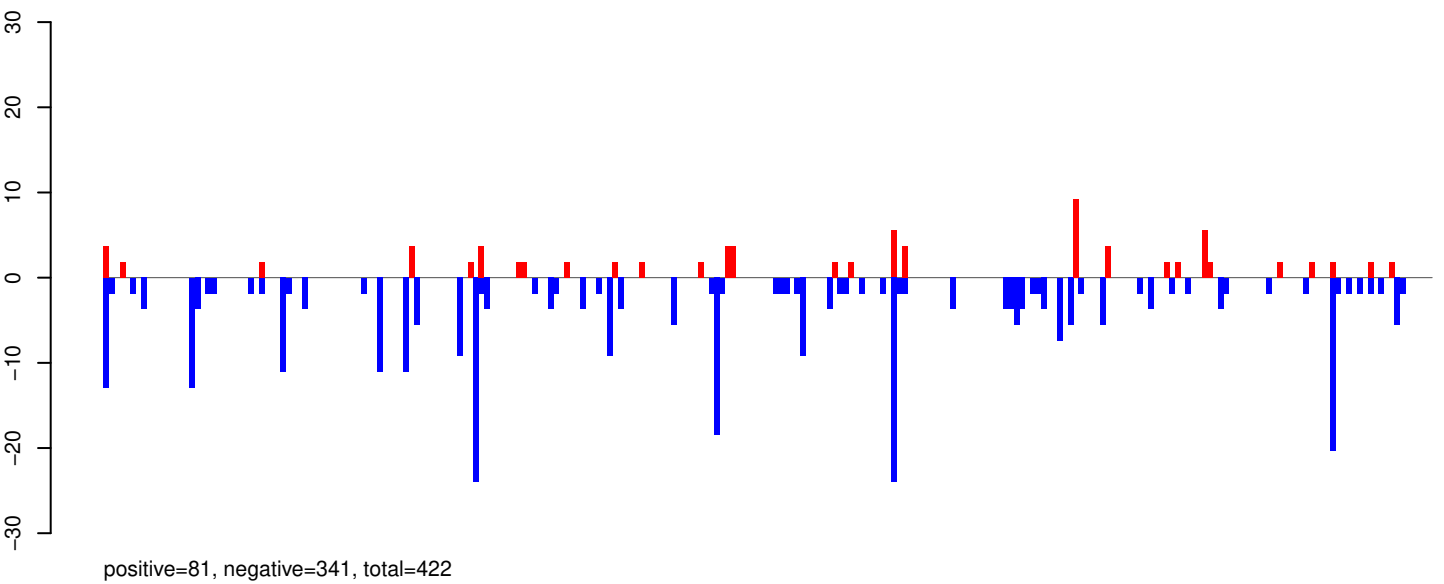
positive=315, negative=812, total=1127

Window size=25, length=5647, TE@BEL8-LTR-I_AG:1-5647

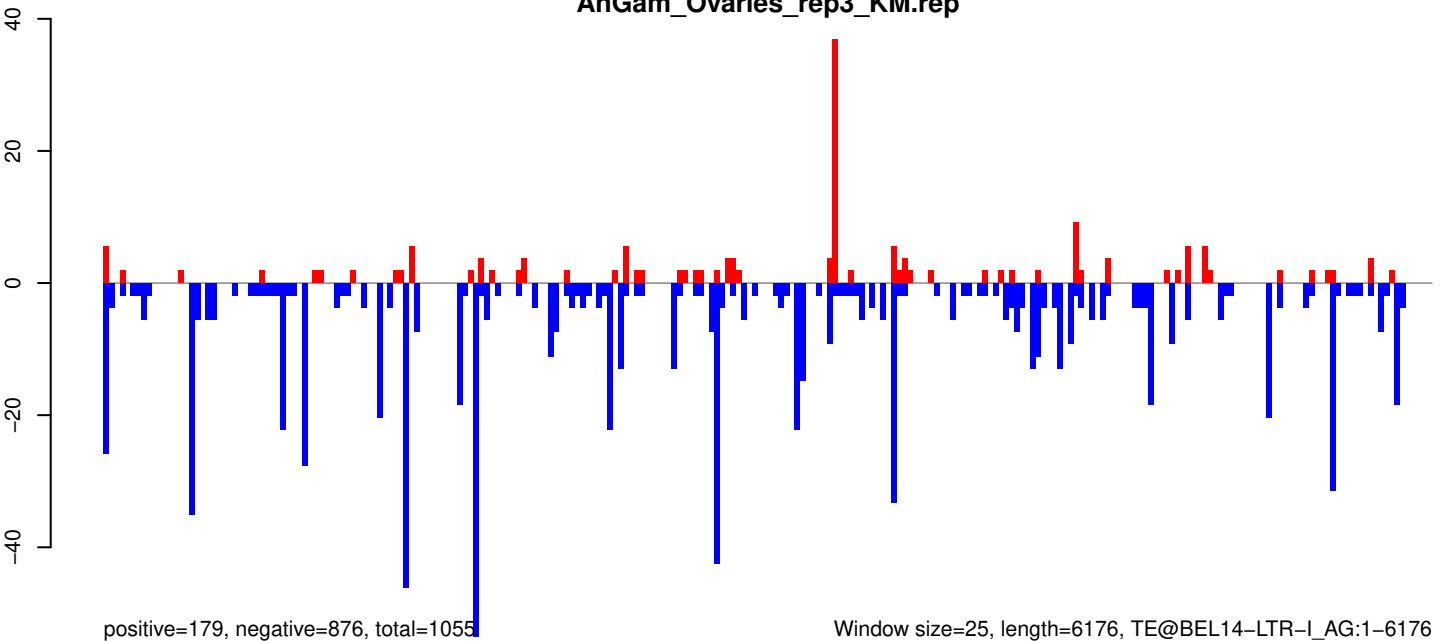
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

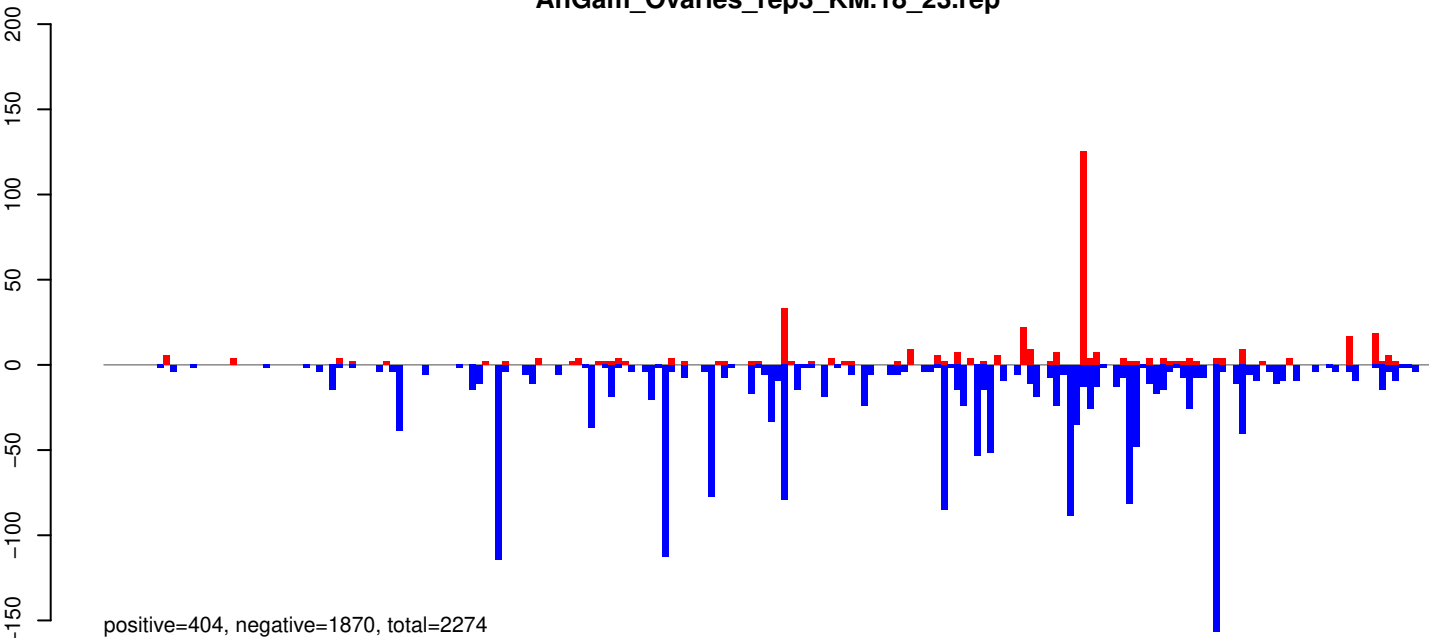


AnGam_Ovaries_rep3_KM.rep

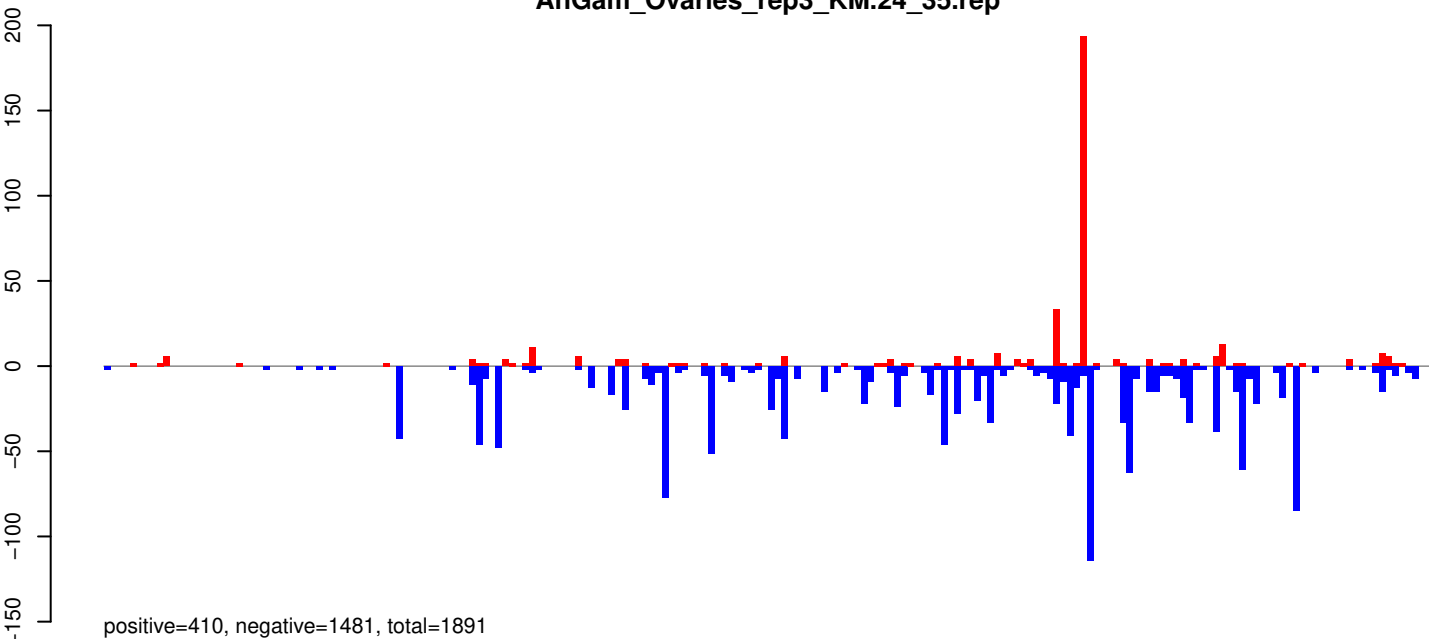


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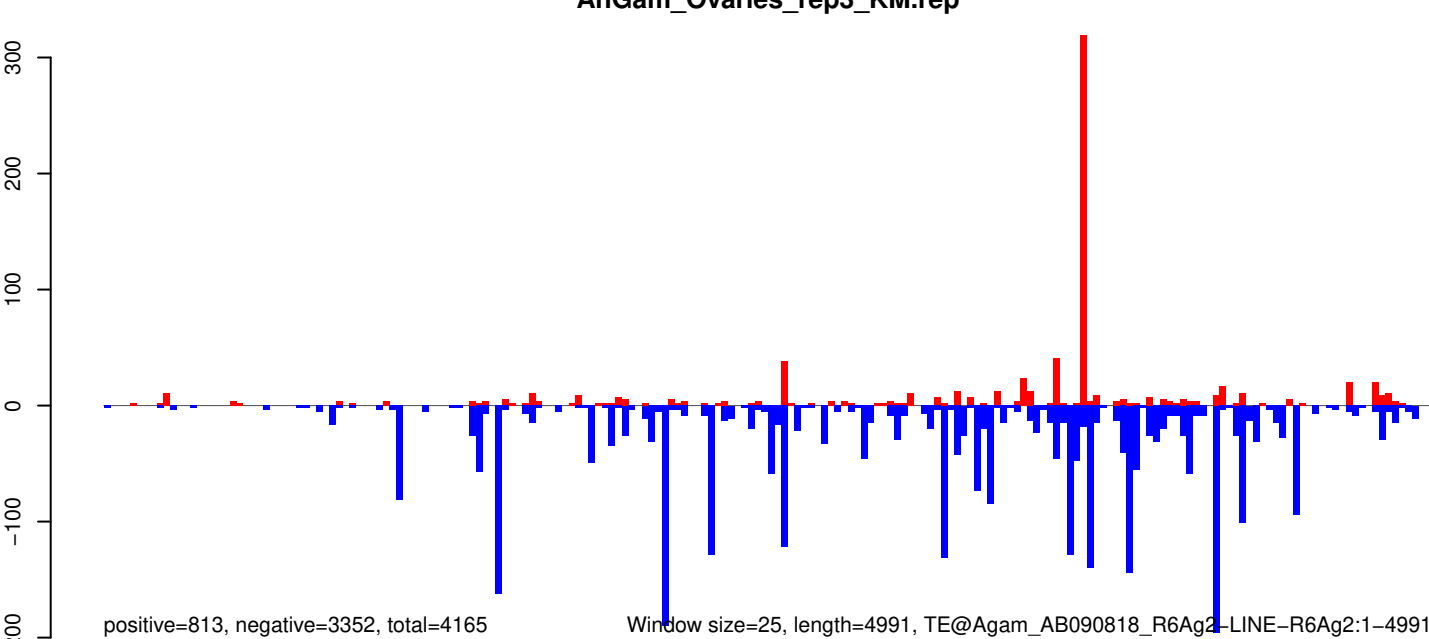
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

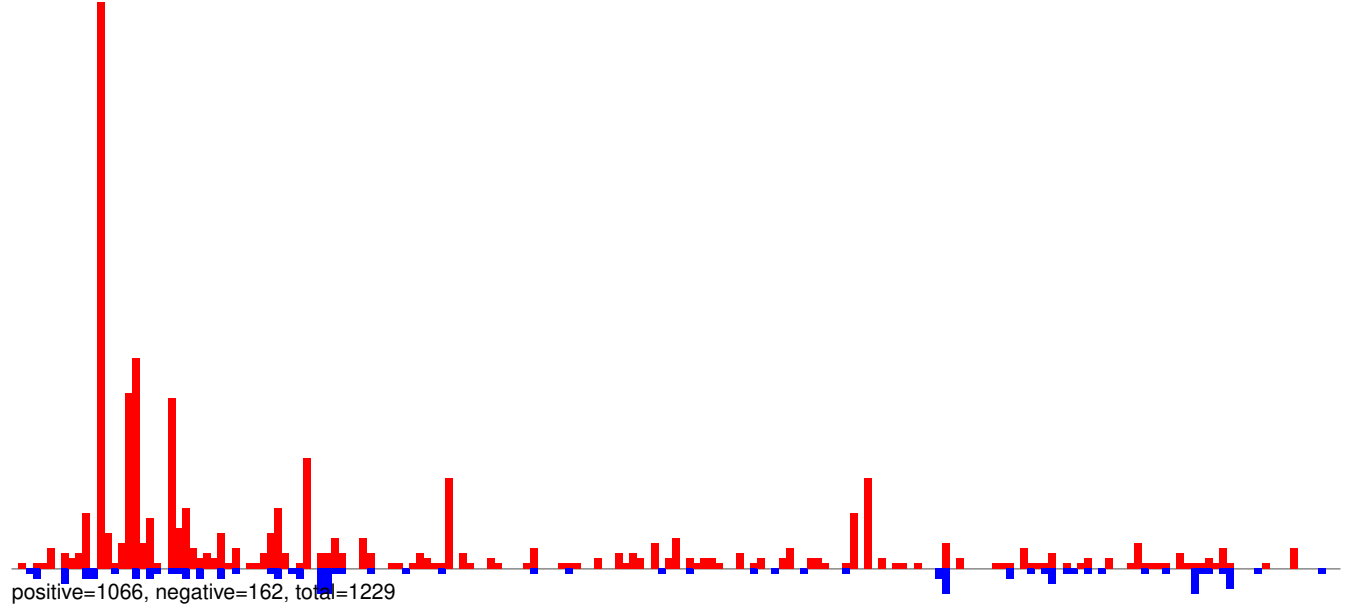


AnGam_Ovaries_rep3_KM.rep

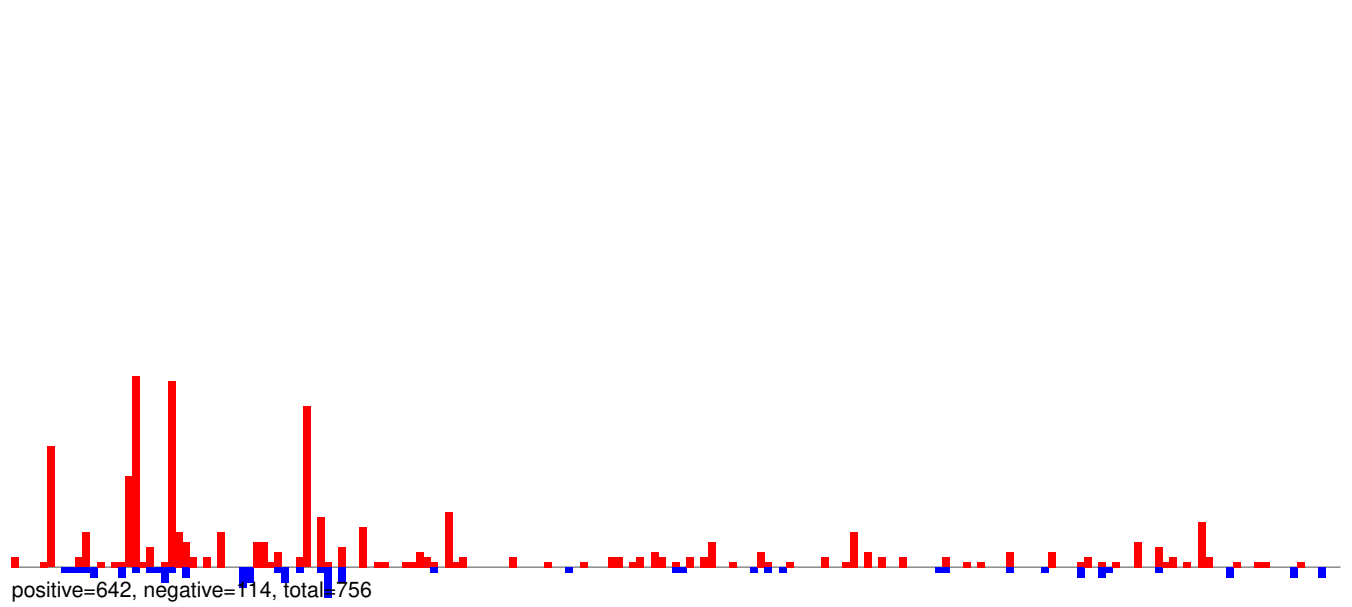


0 1000 2000 3000 4000 5000

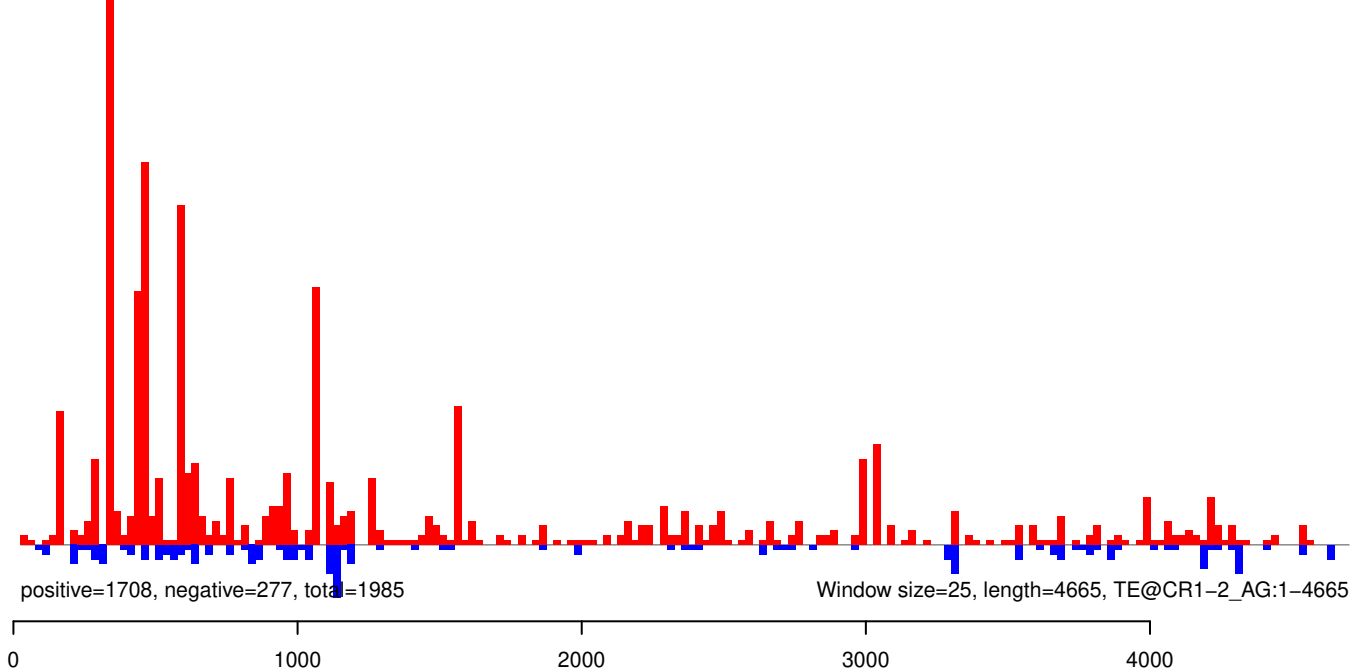
AnGam_Ovaries_rep3_KM.18_23.rep



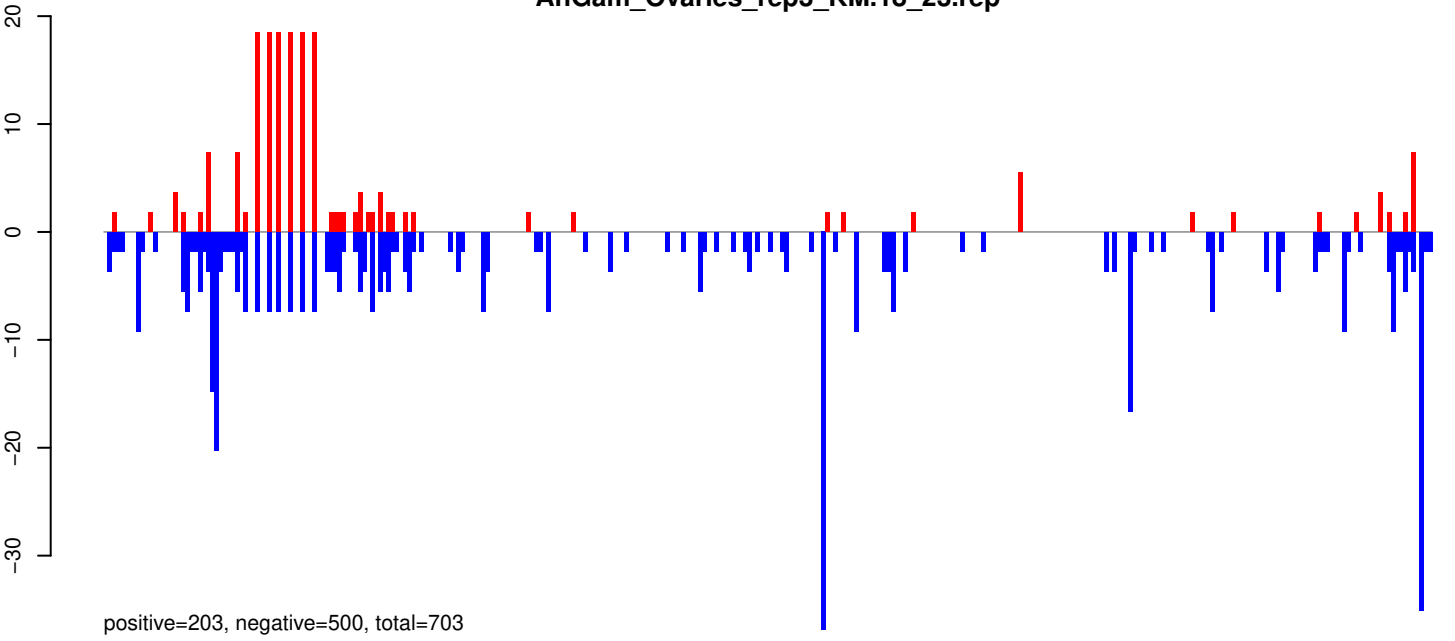
AnGam_Ovaries_rep3_KM.24_35.rep



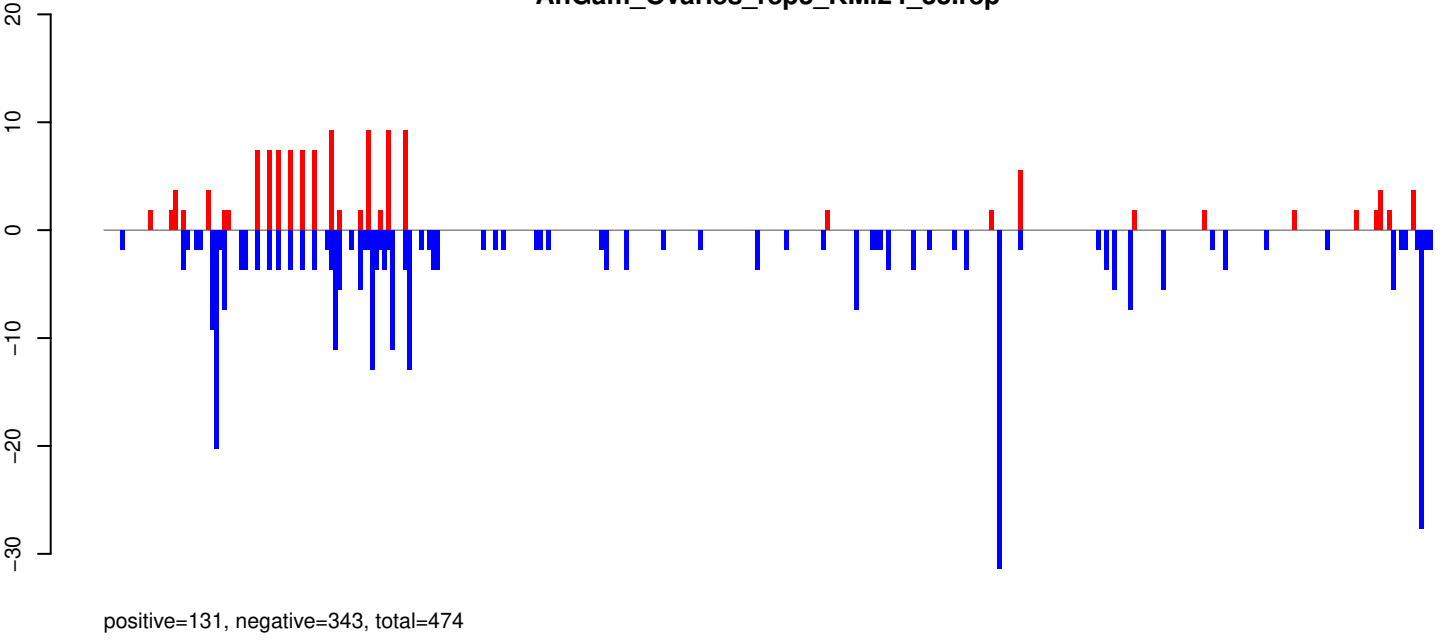
AnGam_Ovaries_rep3_KM.rep



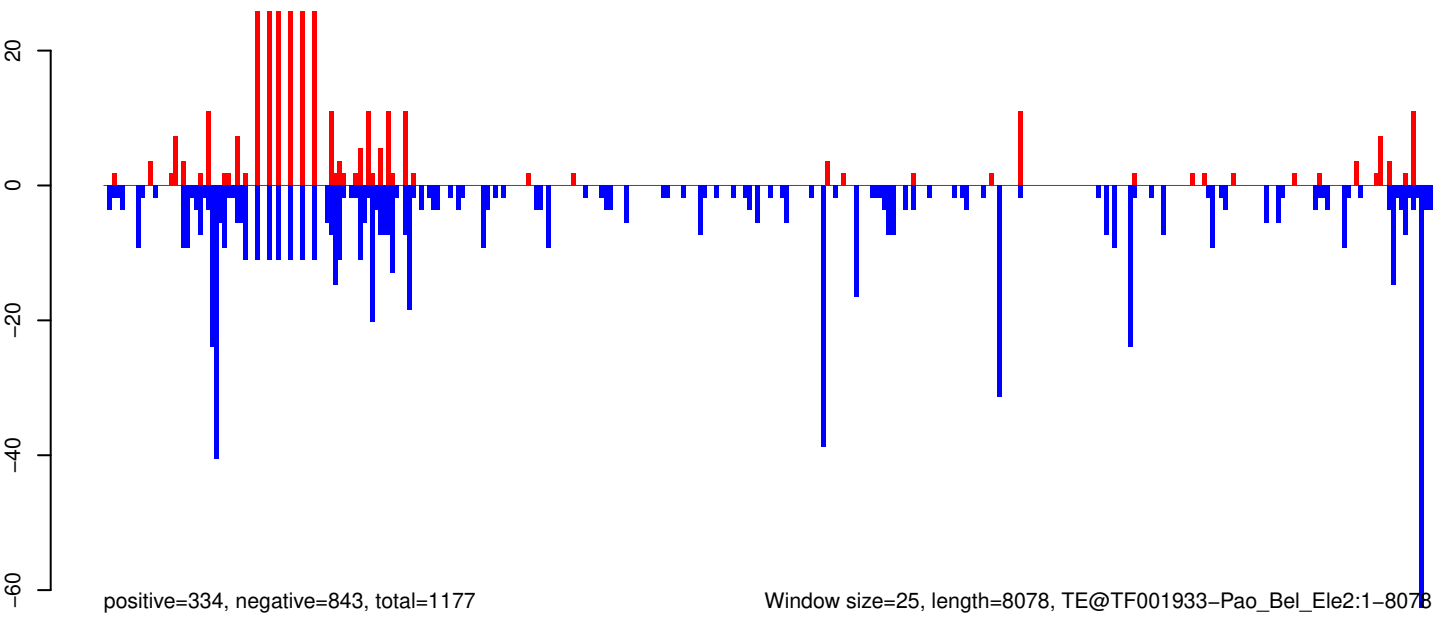
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



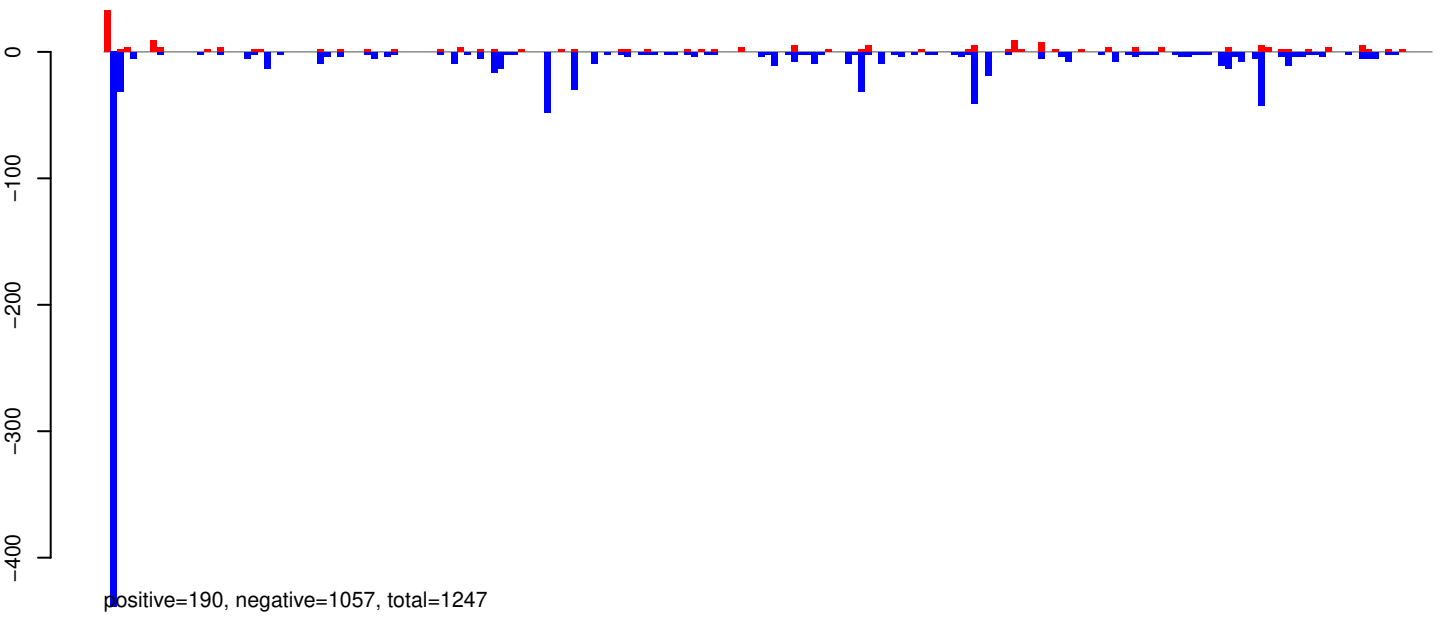
AnGam_Ovaries_rep3_KM.rep



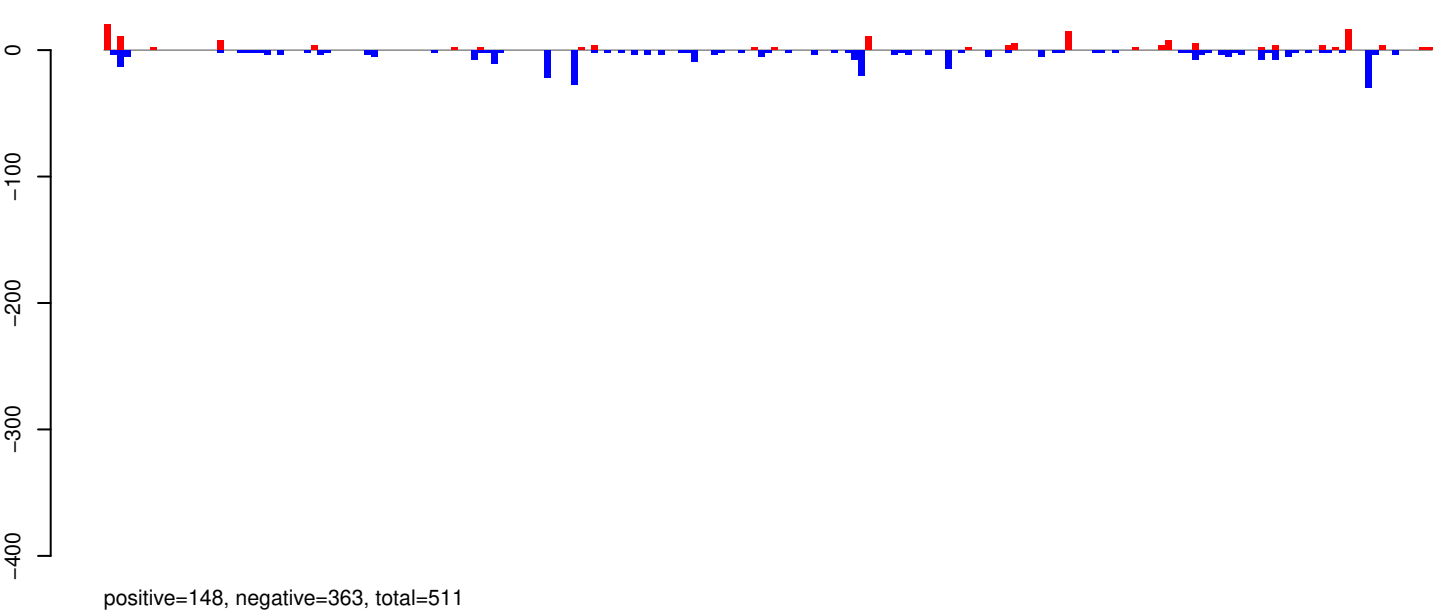
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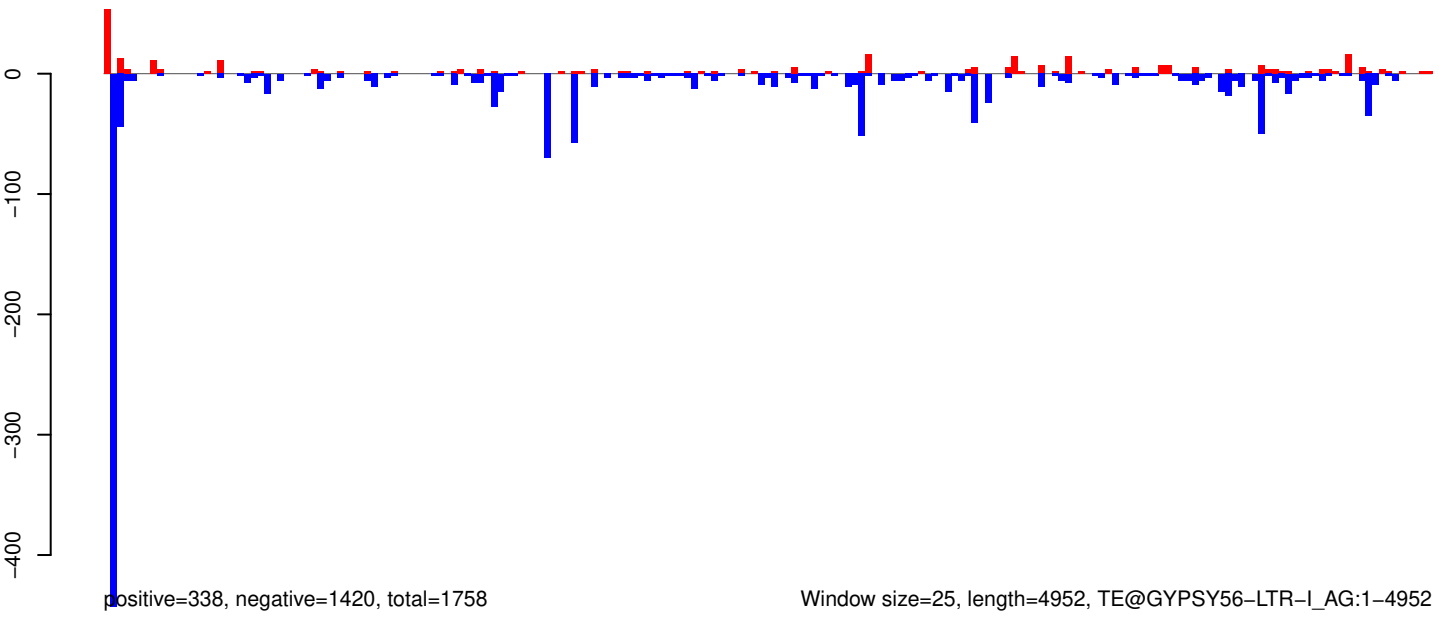
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

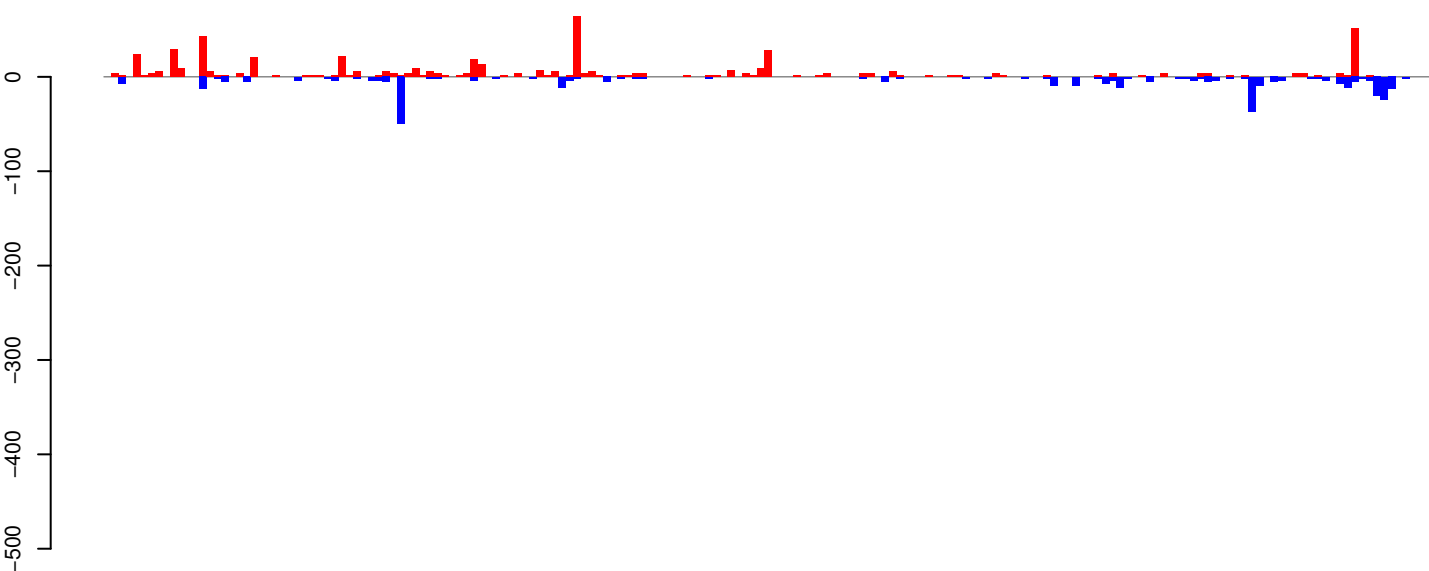


AnGam_Ovaries_rep3_KM.rep



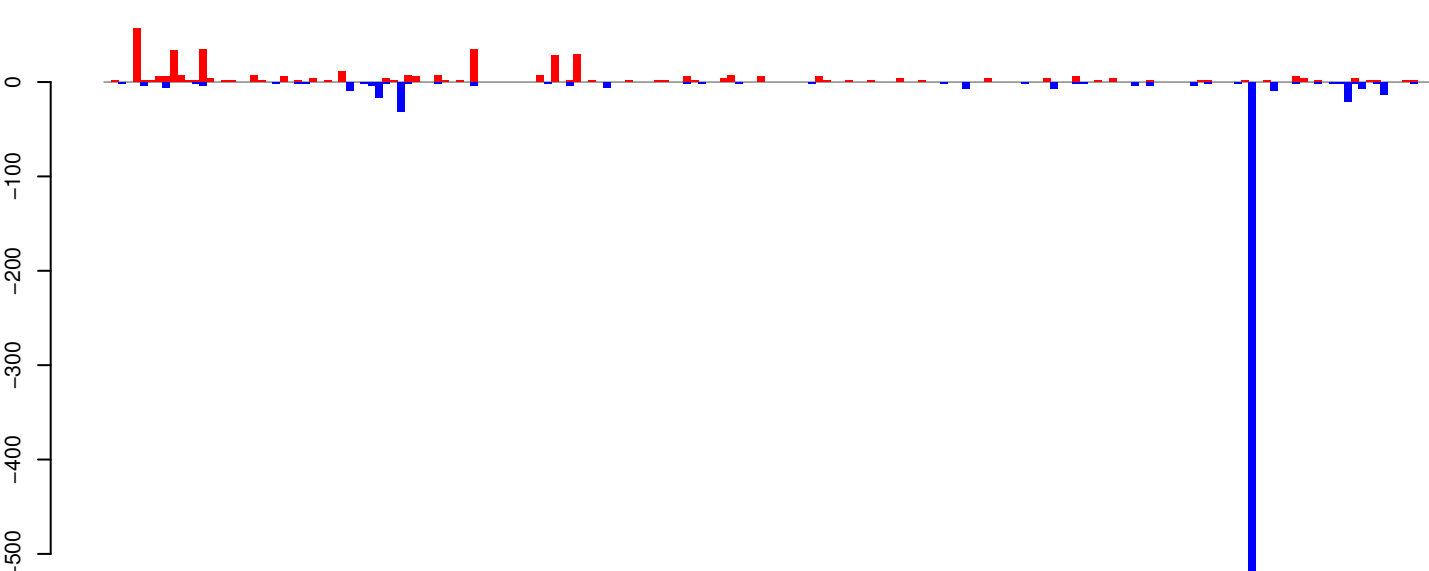
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AnGam_Ovaries_rep3_KM.18_23.rep



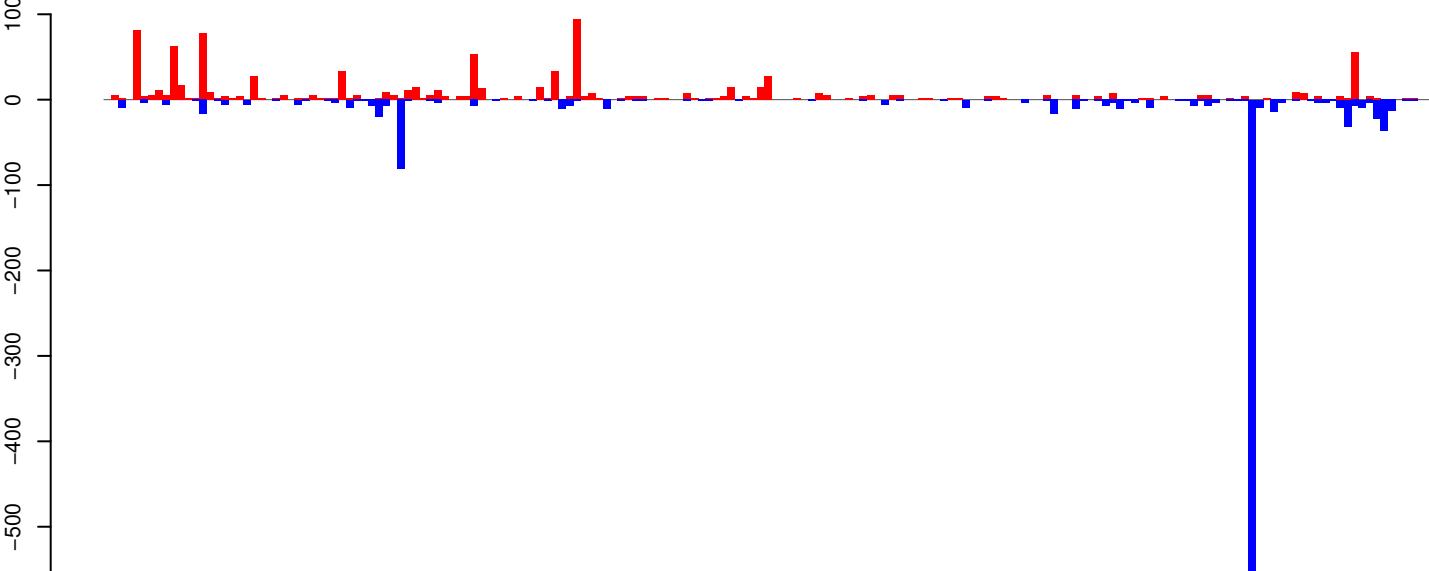
positive=559, negative=387, total=946

AnGam_Ovaries_rep3_KM.24_35.rep



positive=422, negative=780, total=1203

AnGam_Ovaries_rep3_KM.rep

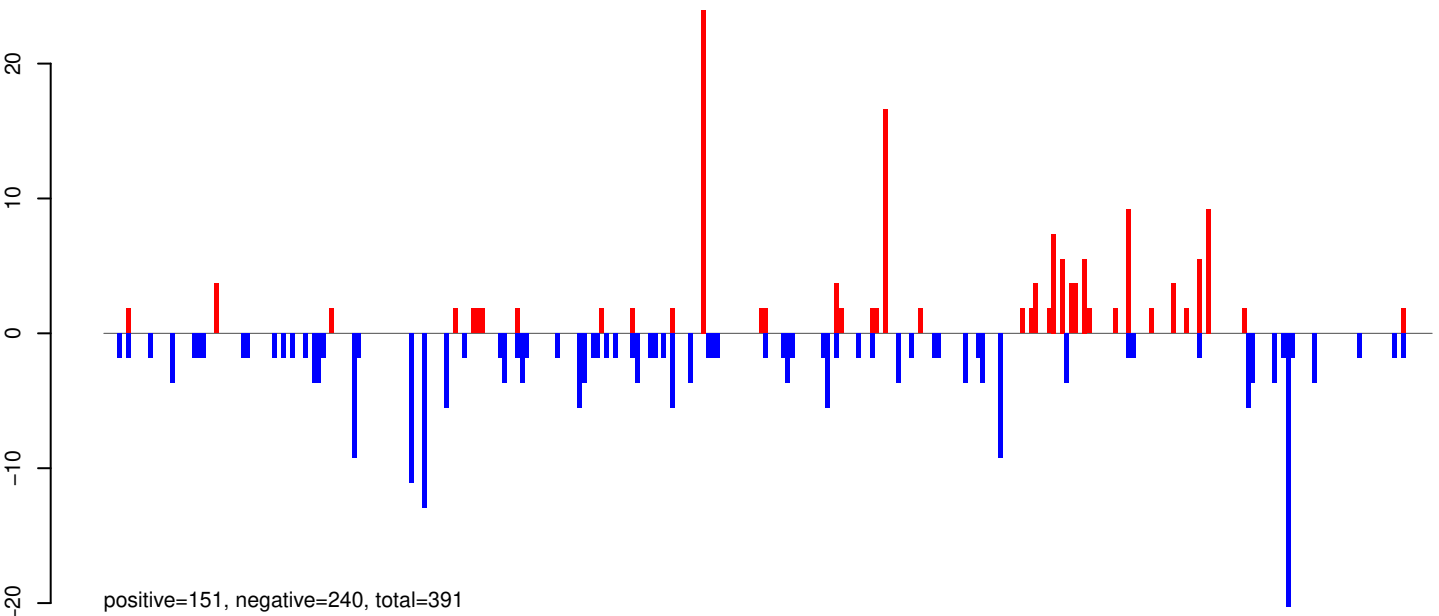


positive=981, negative=1168, total=2149

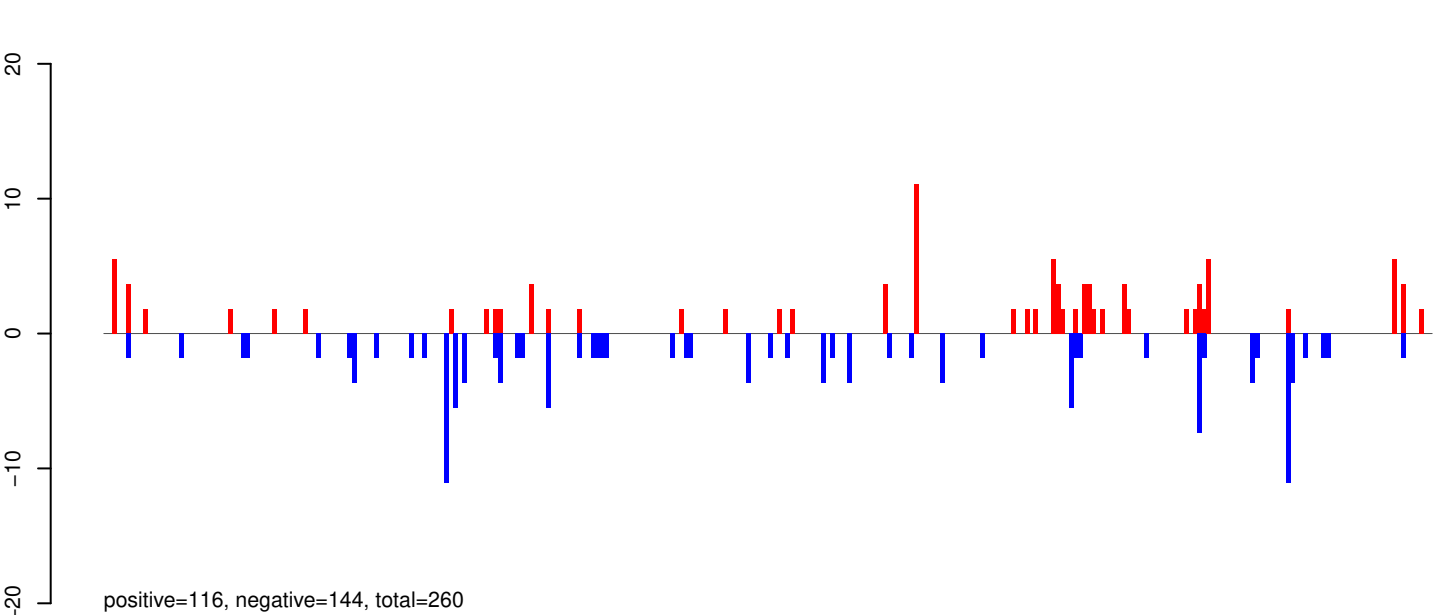
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0 1000 2000 3000 4000

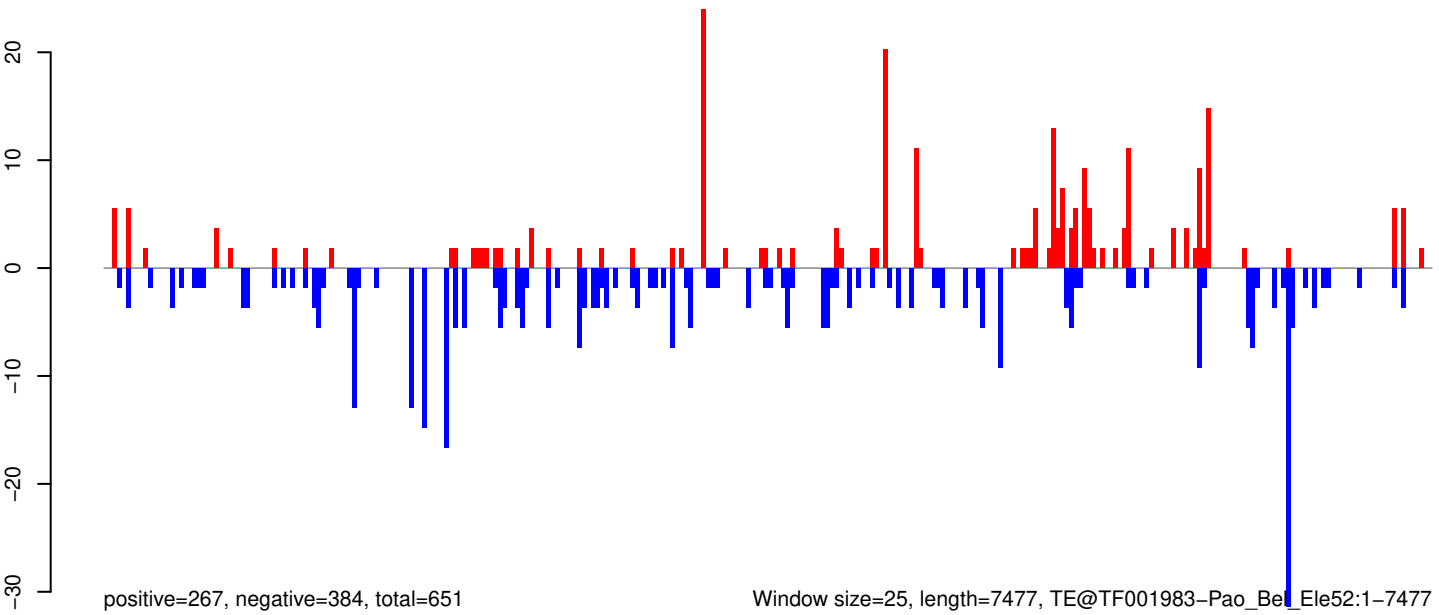
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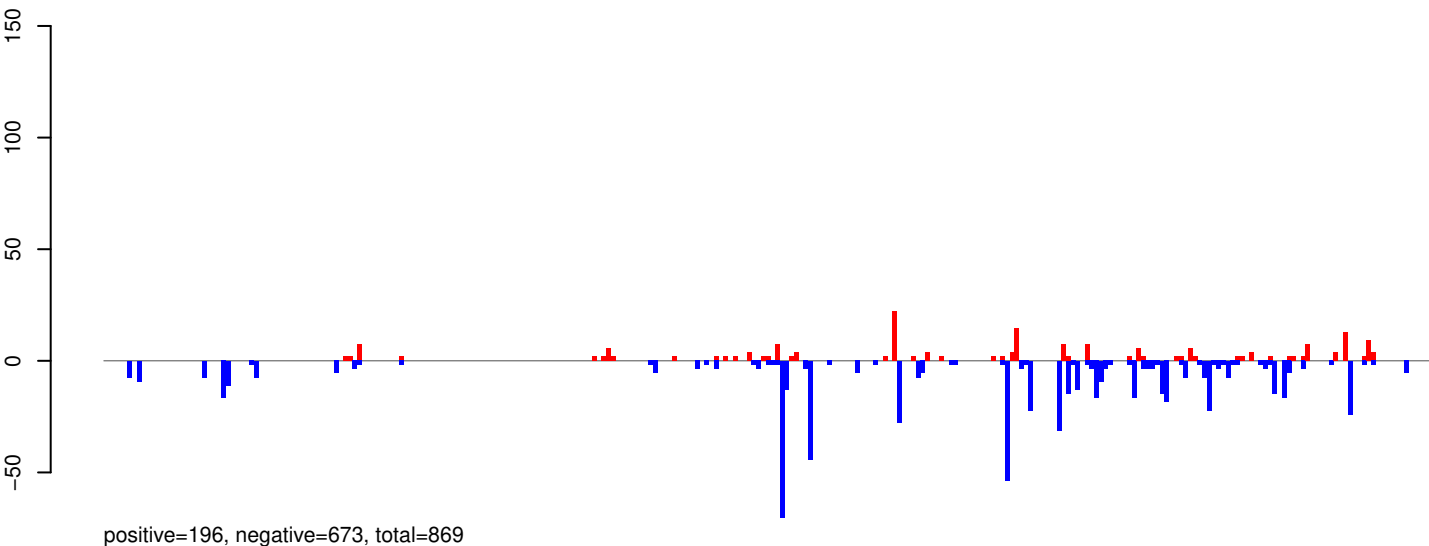
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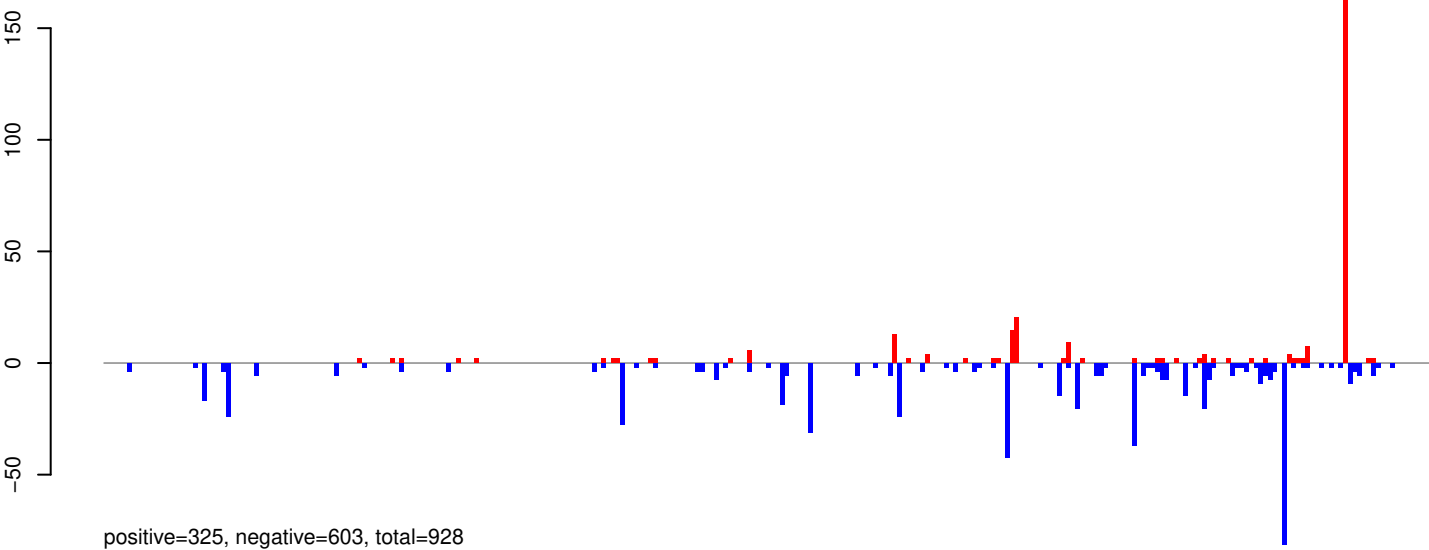
AnGam_Ovaries_rep3_KM.rep



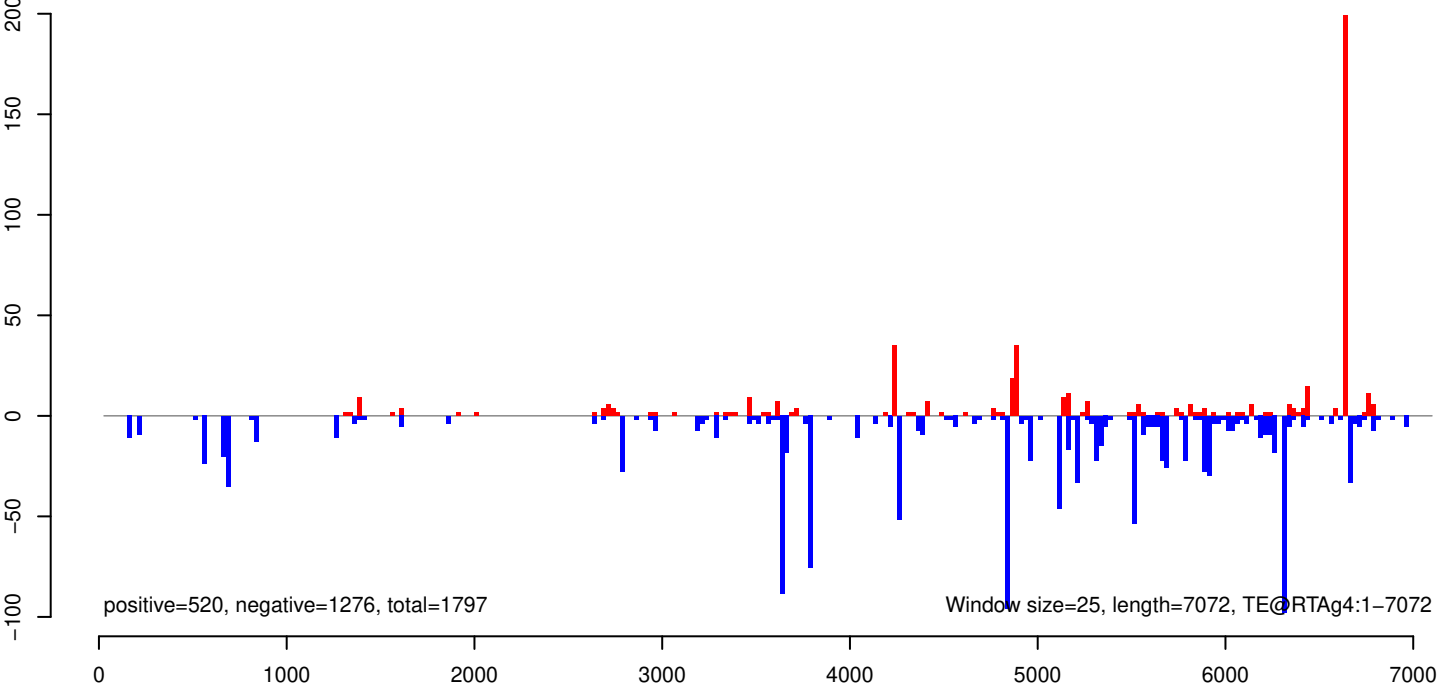
AnGam_Ovaries_rep3_KM.18_23.rep



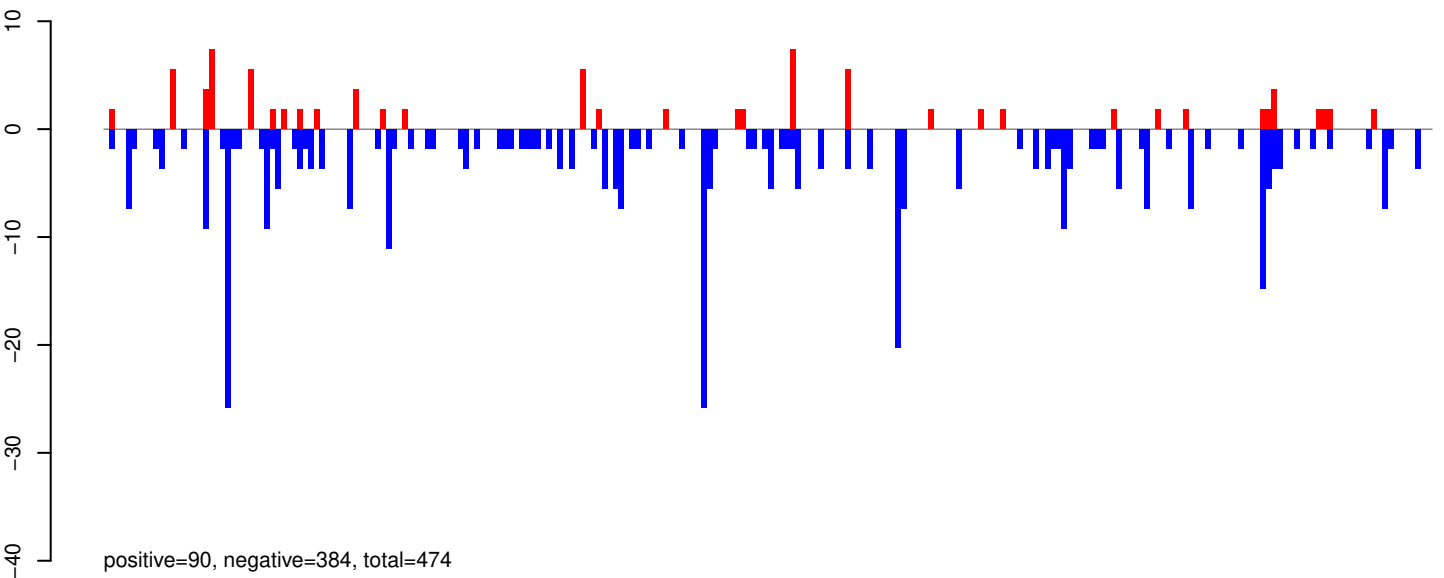
AnGam_Ovaries_rep3_KM.24_35.rep



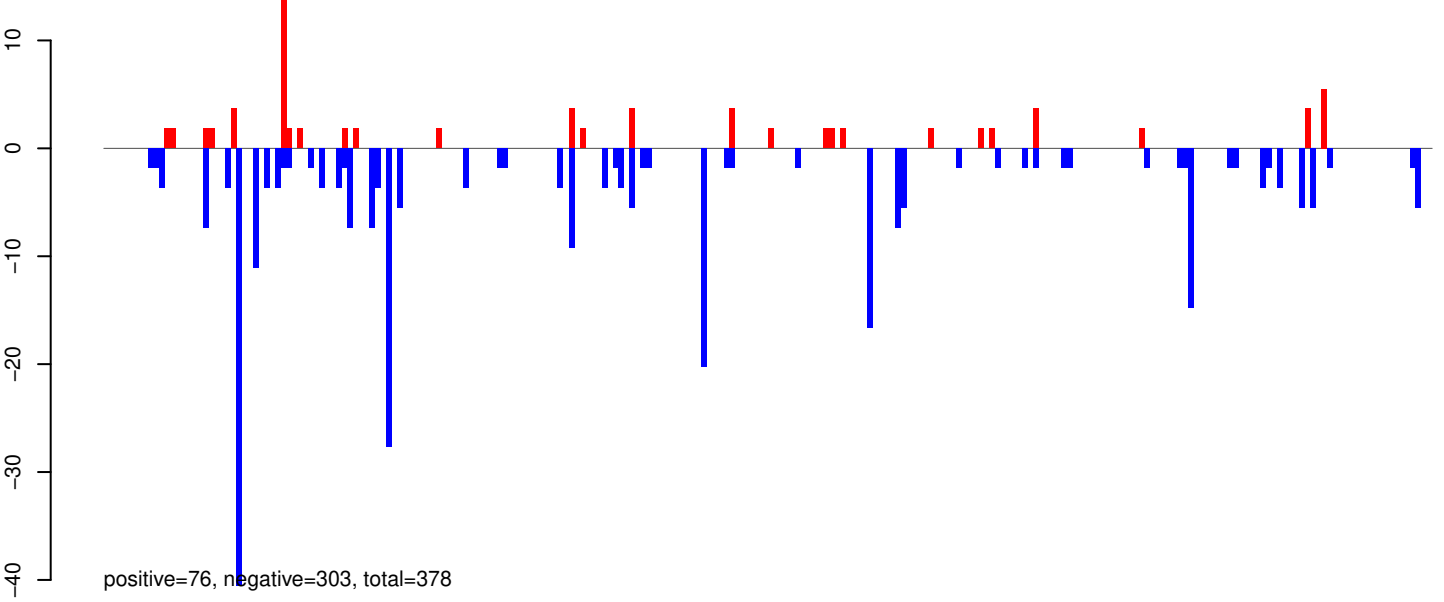
AnGam_Ovaries_rep3_KM.rep



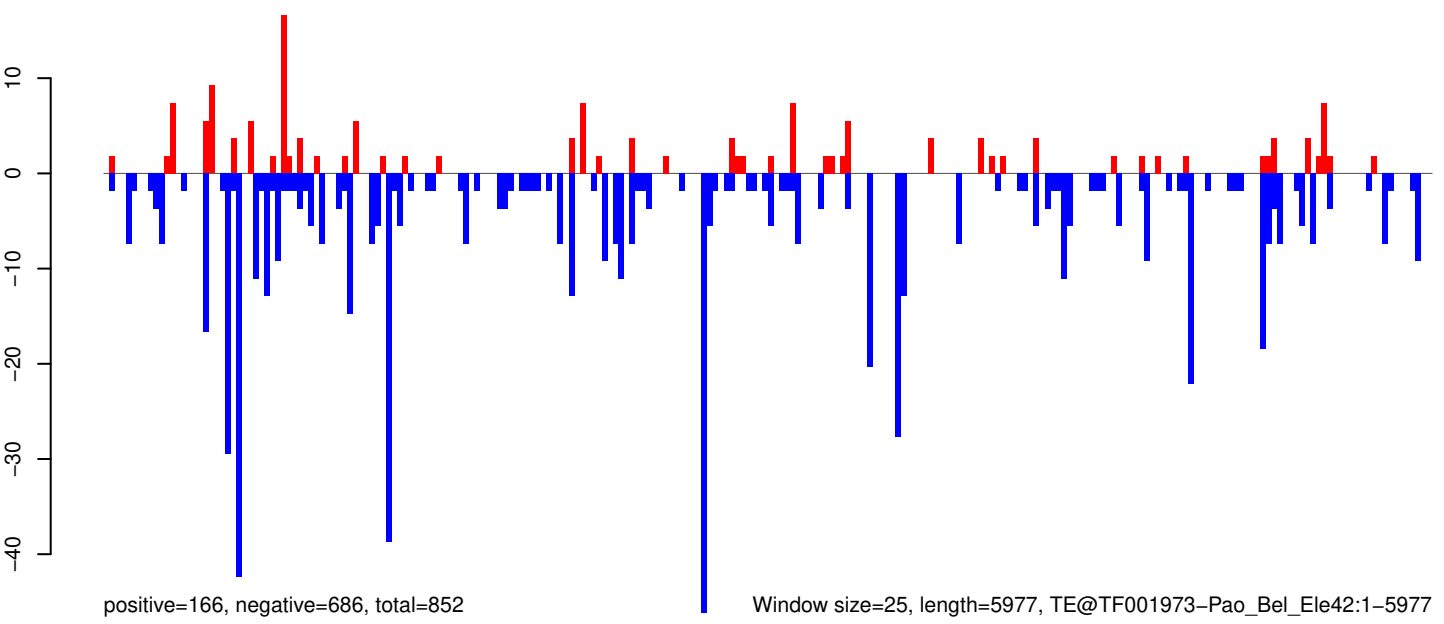
AnGam_Ovaries_rep3_KM.18_23.rep



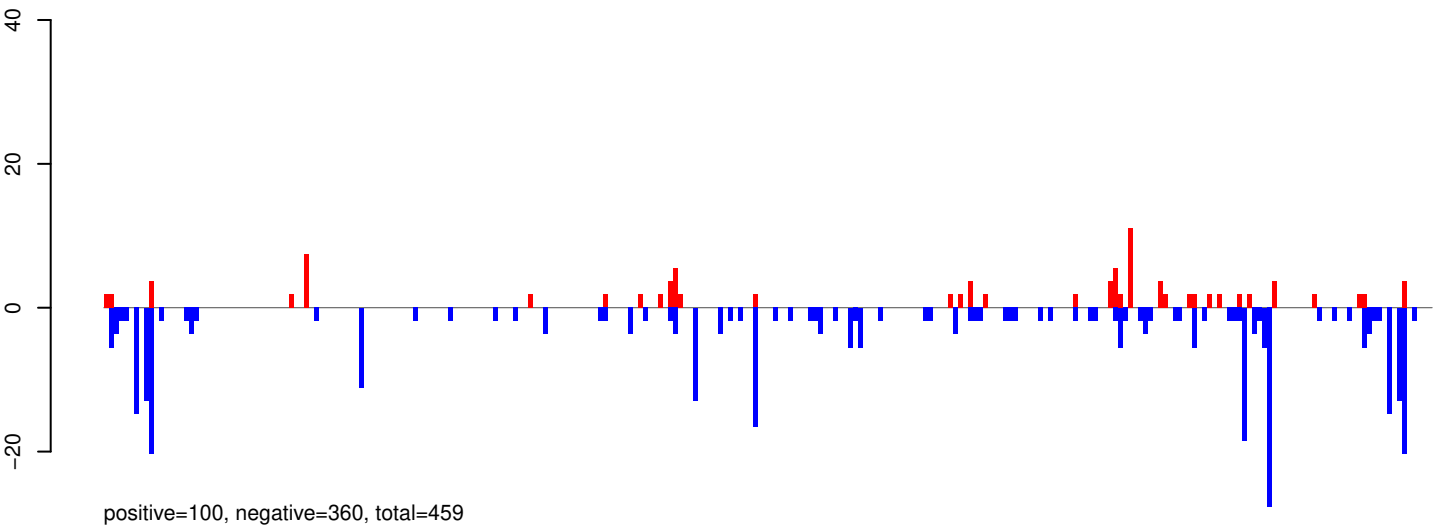
AnGam_Ovaries_rep3_KM.24_35.rep



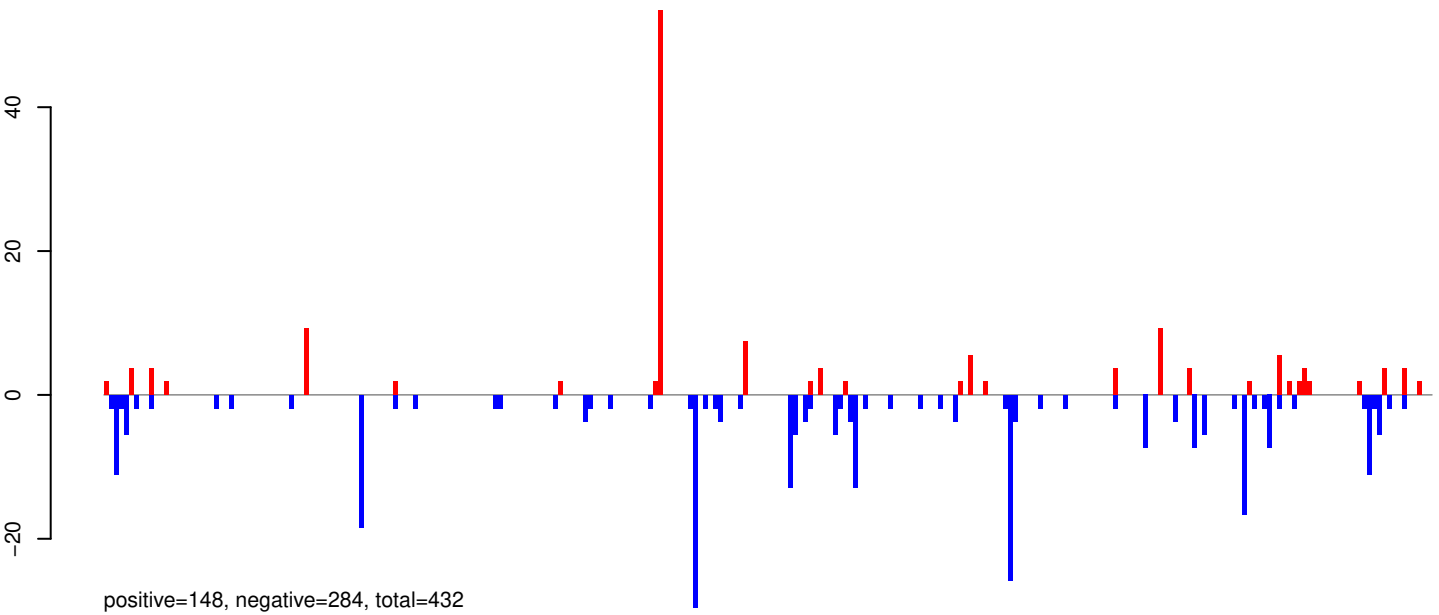
AnGam_Ovaries_rep3_KM.rep



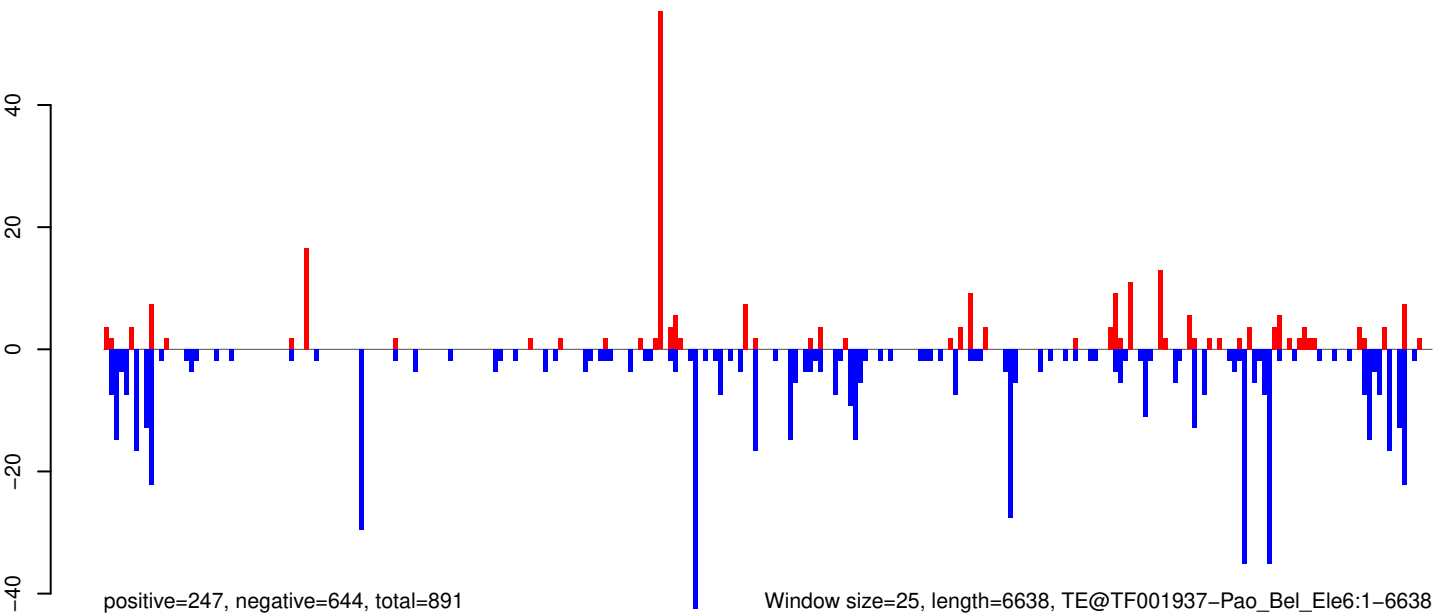
AnGam_Ovaries_rep3_KM.18_23.rep



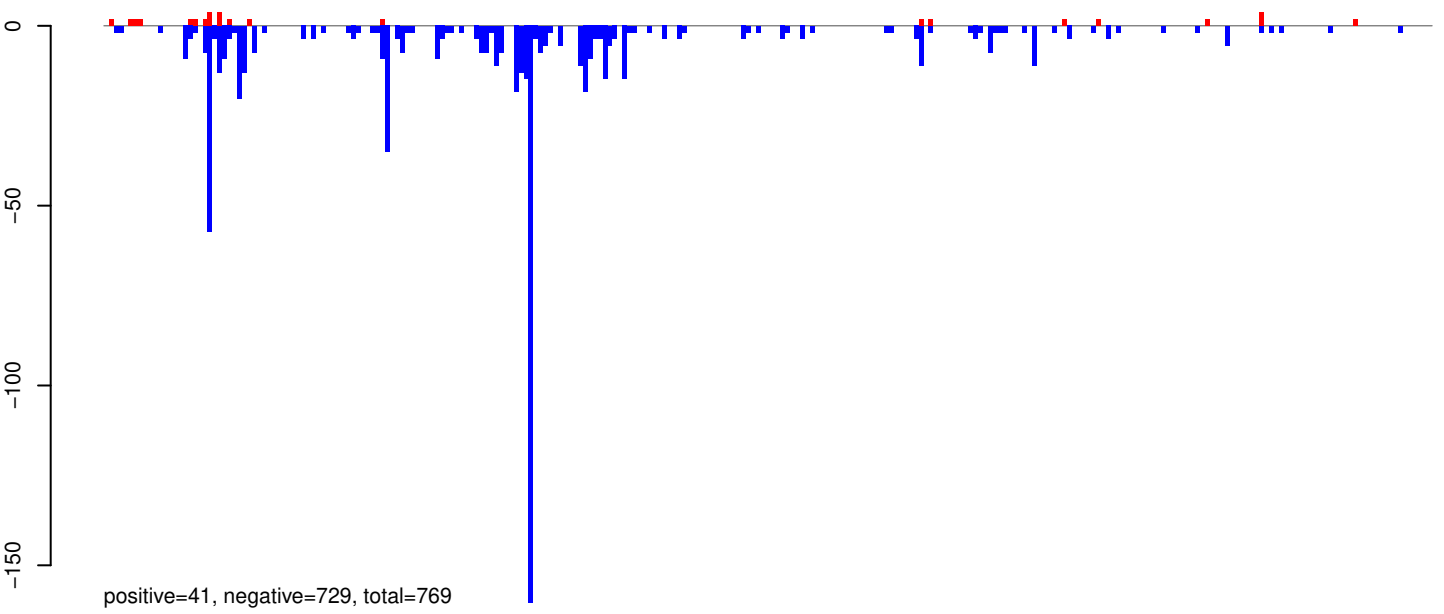
AnGam_Ovaries_rep3_KM.24_35.rep



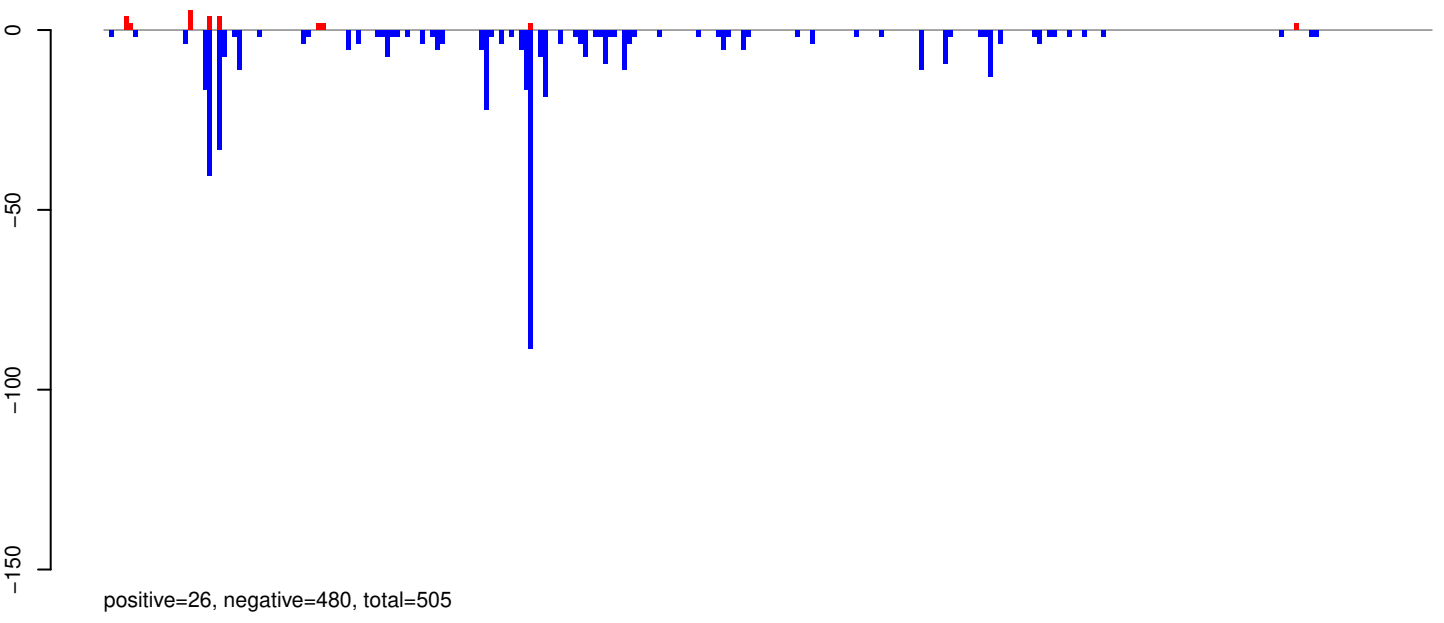
AnGam_Ovaries_rep3_KM.rep



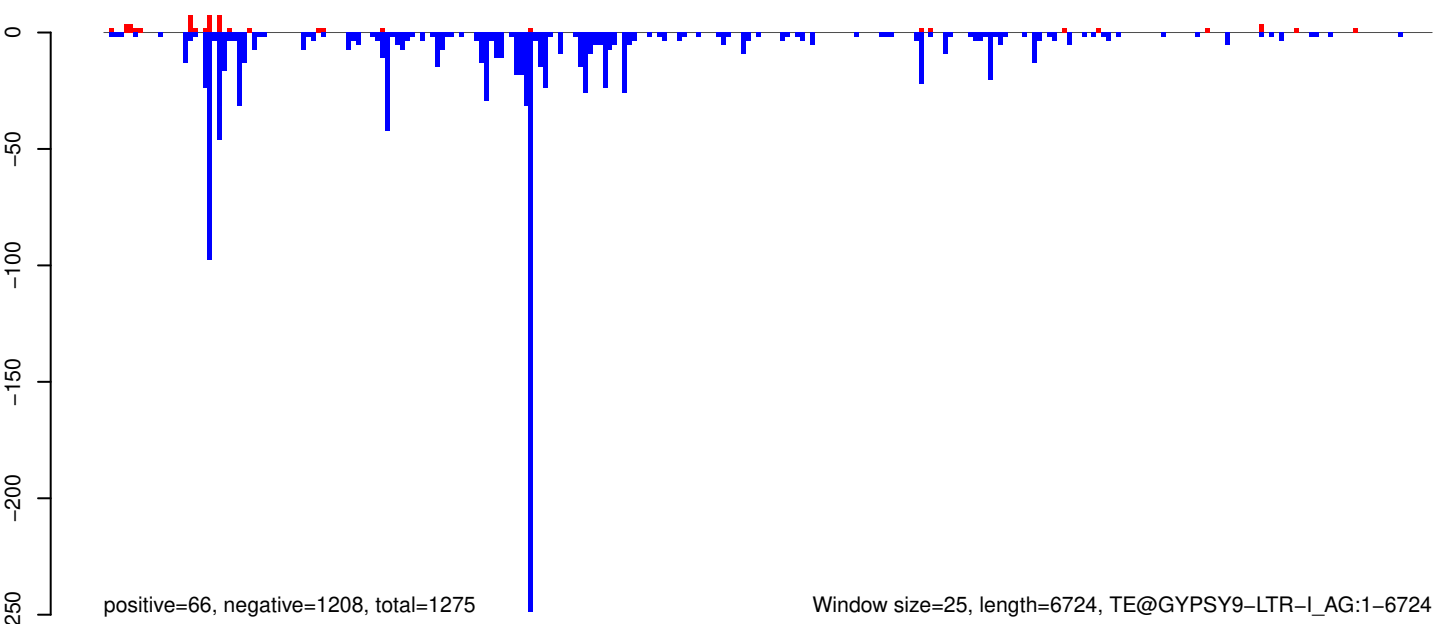
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



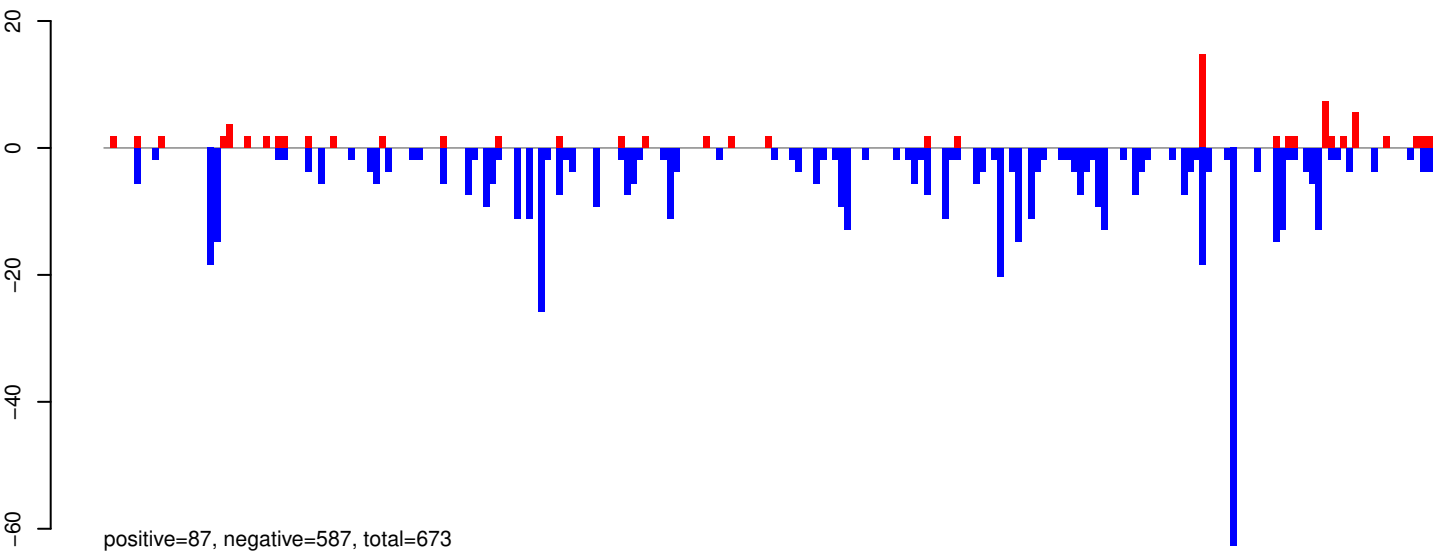
AnGam_Ovaries_rep3_KM.rep



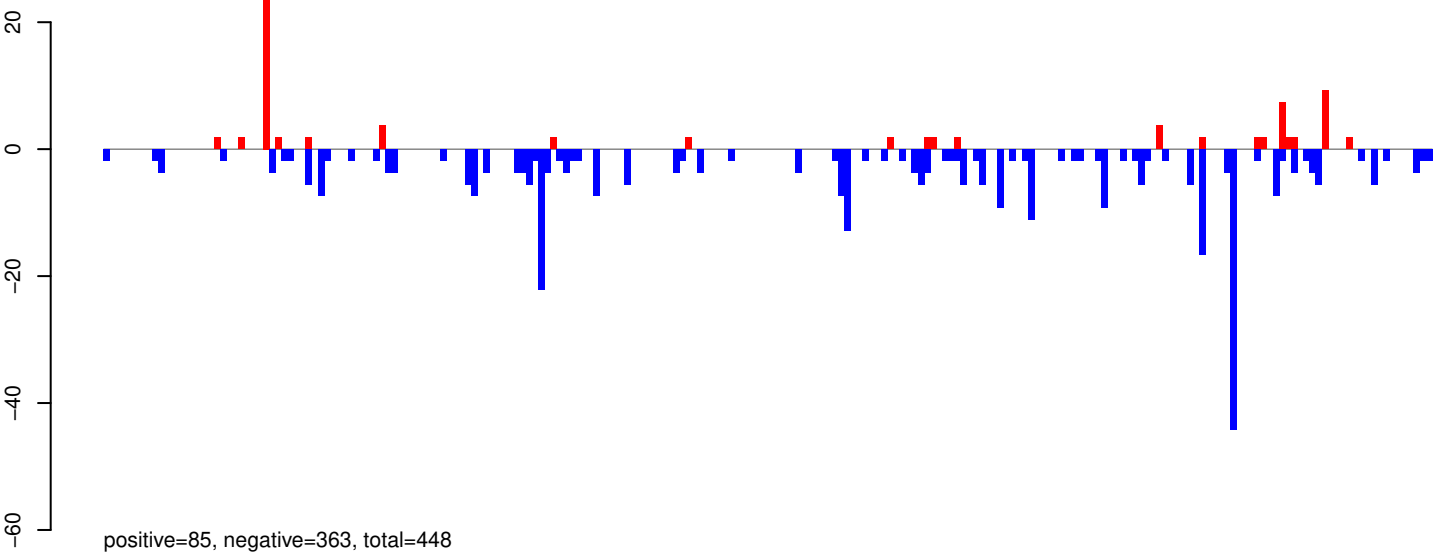
Window size=25, length=6724, TE@GYPSY9-LTR-I_AG:1-6724

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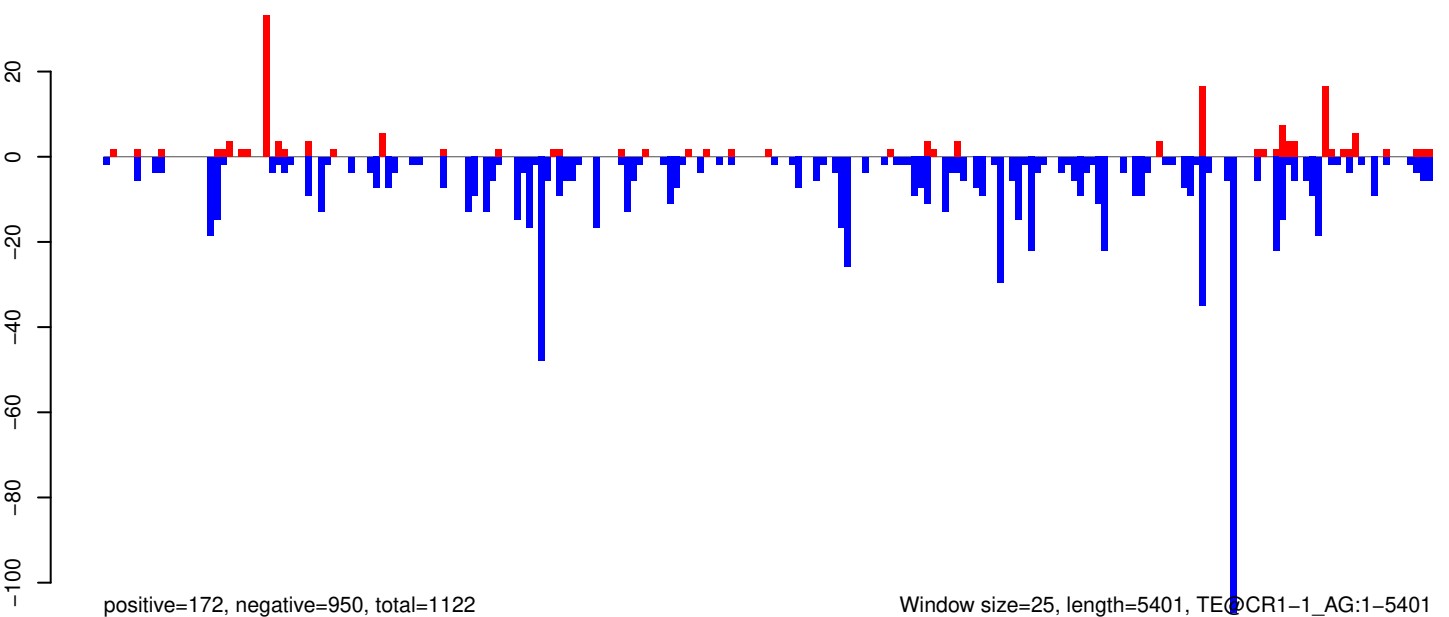
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



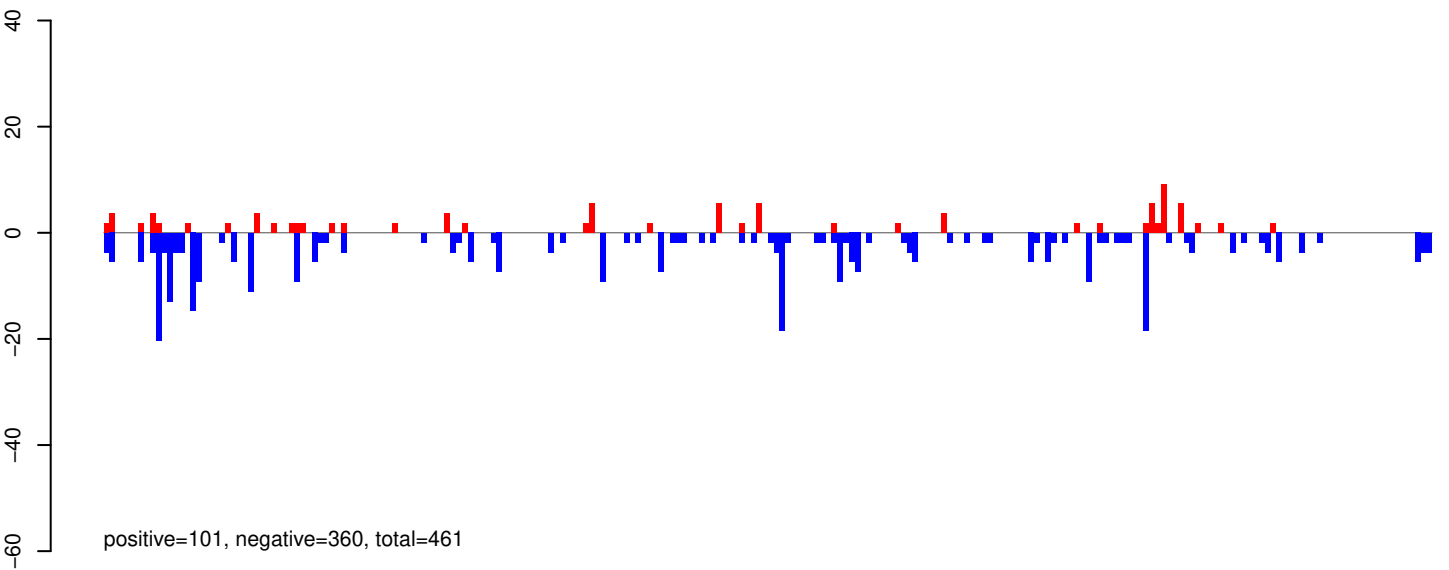
AnGam_Ovaries_rep3_KM.rep



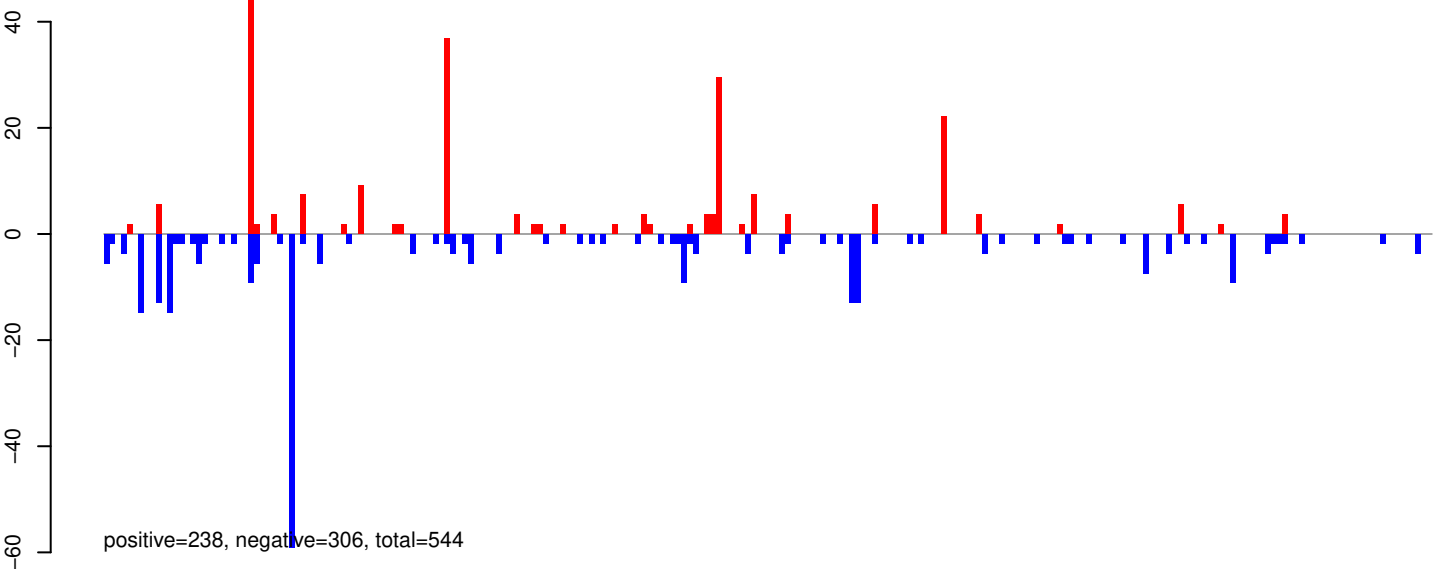
Window size=25, length=5401, TE@CR1-1_AG:1-5401

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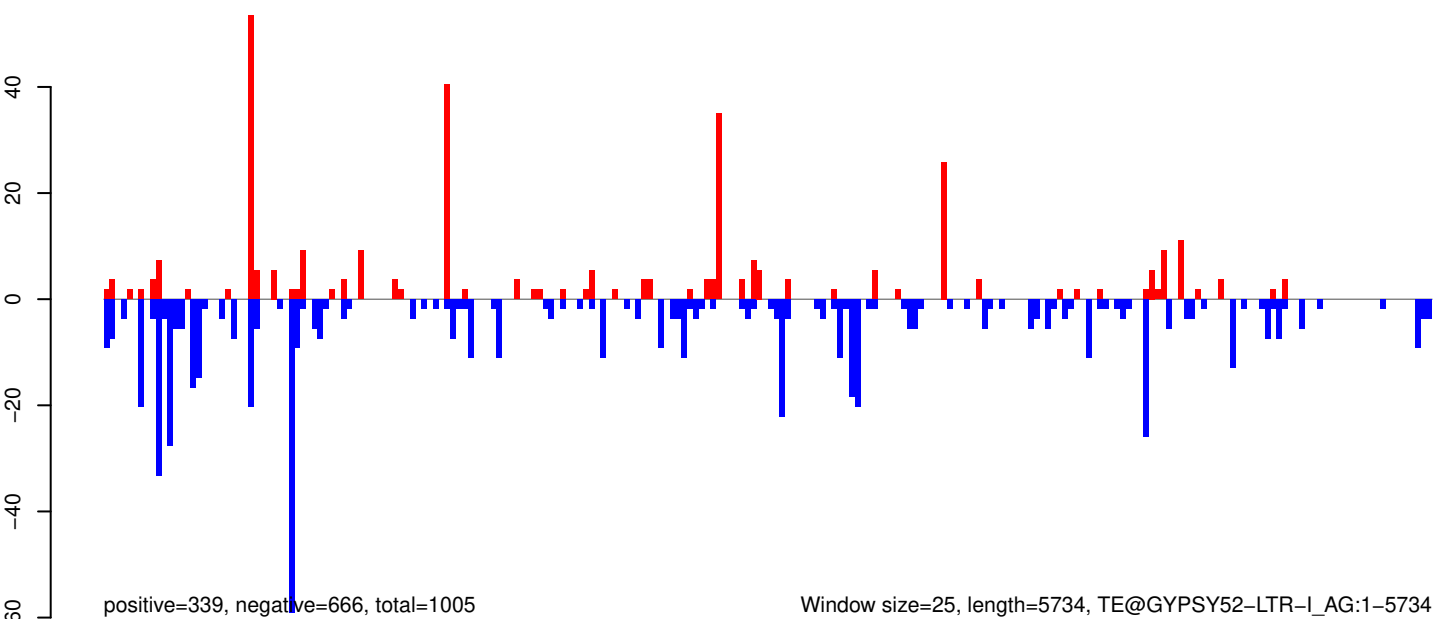
AnGam_Ovaries_rep3_KM.18_23.rep



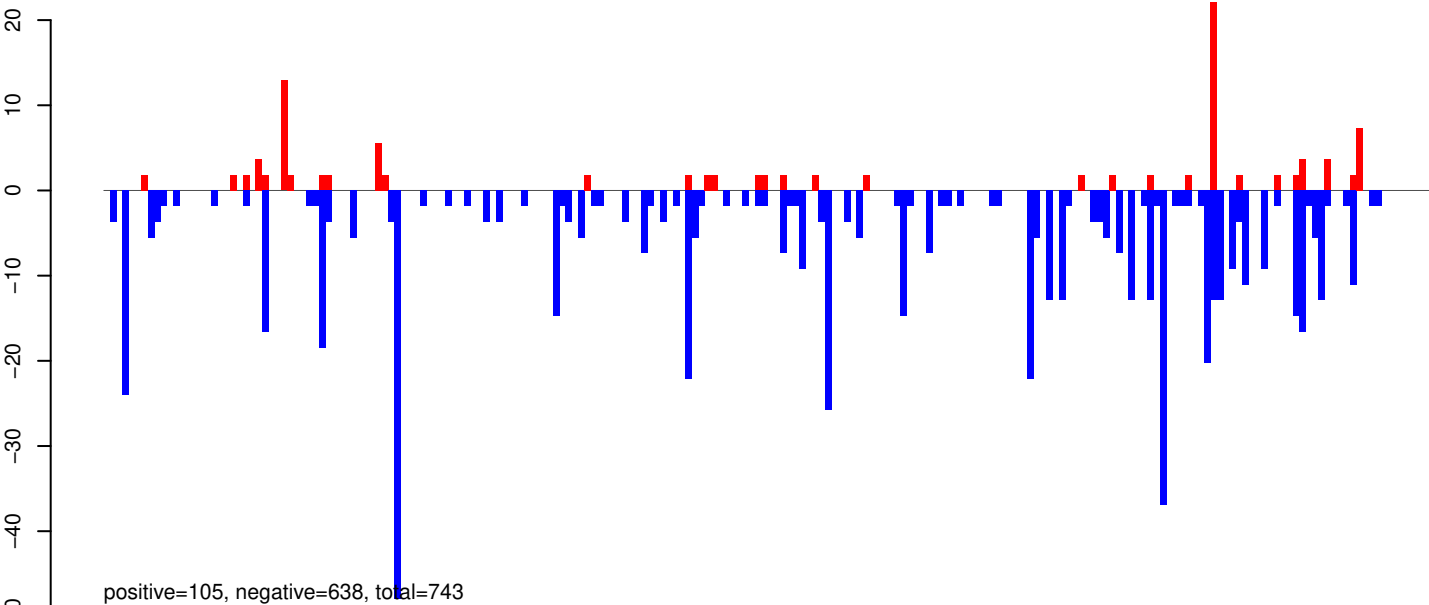
AnGam_Ovaries_rep3_KM.24_35.rep



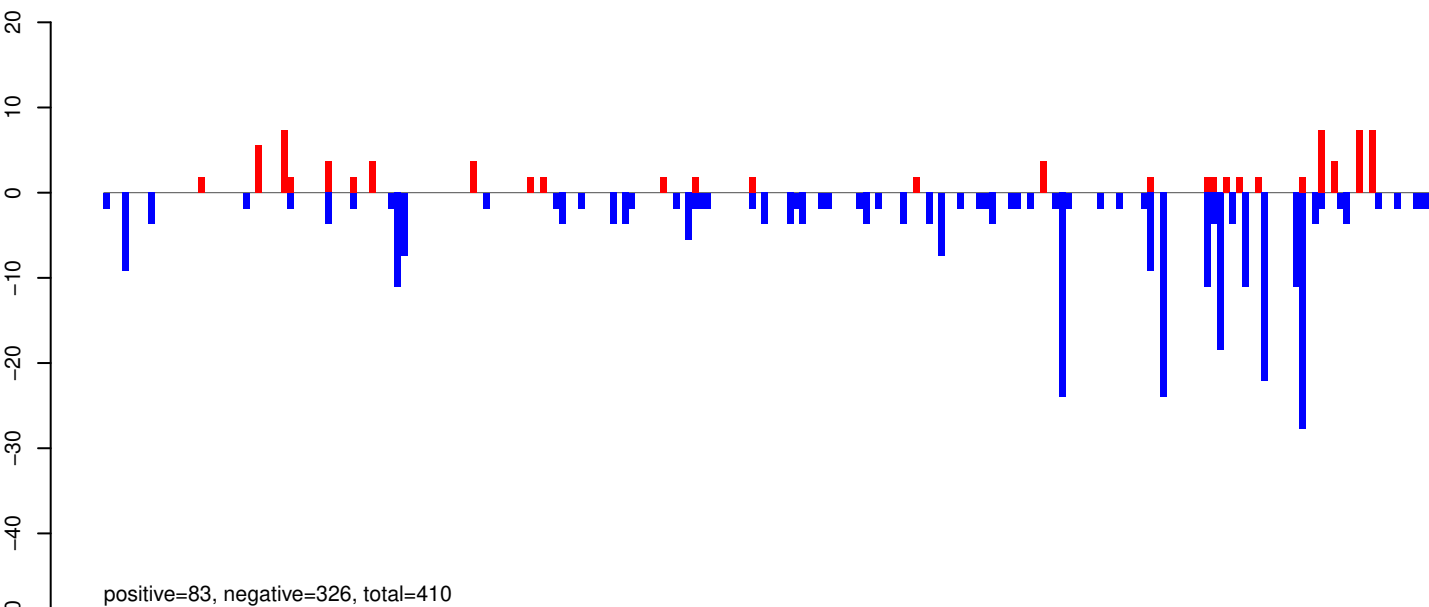
AnGam_Ovaries_rep3_KM.rep



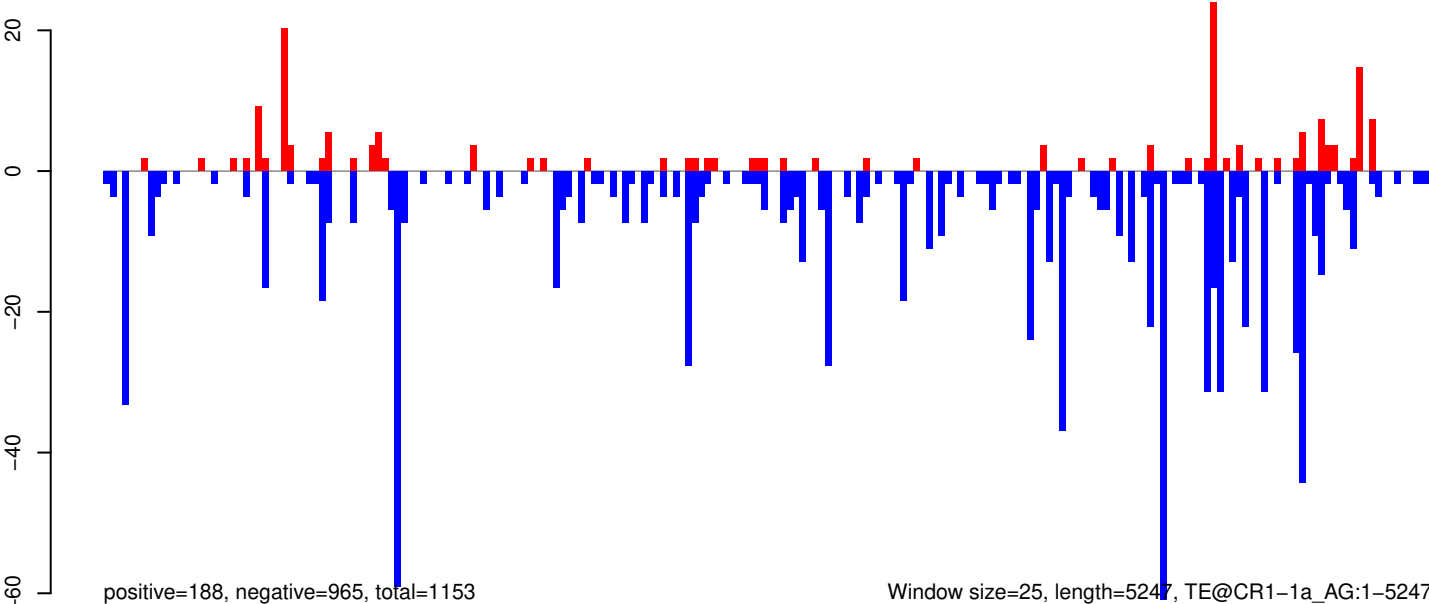
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

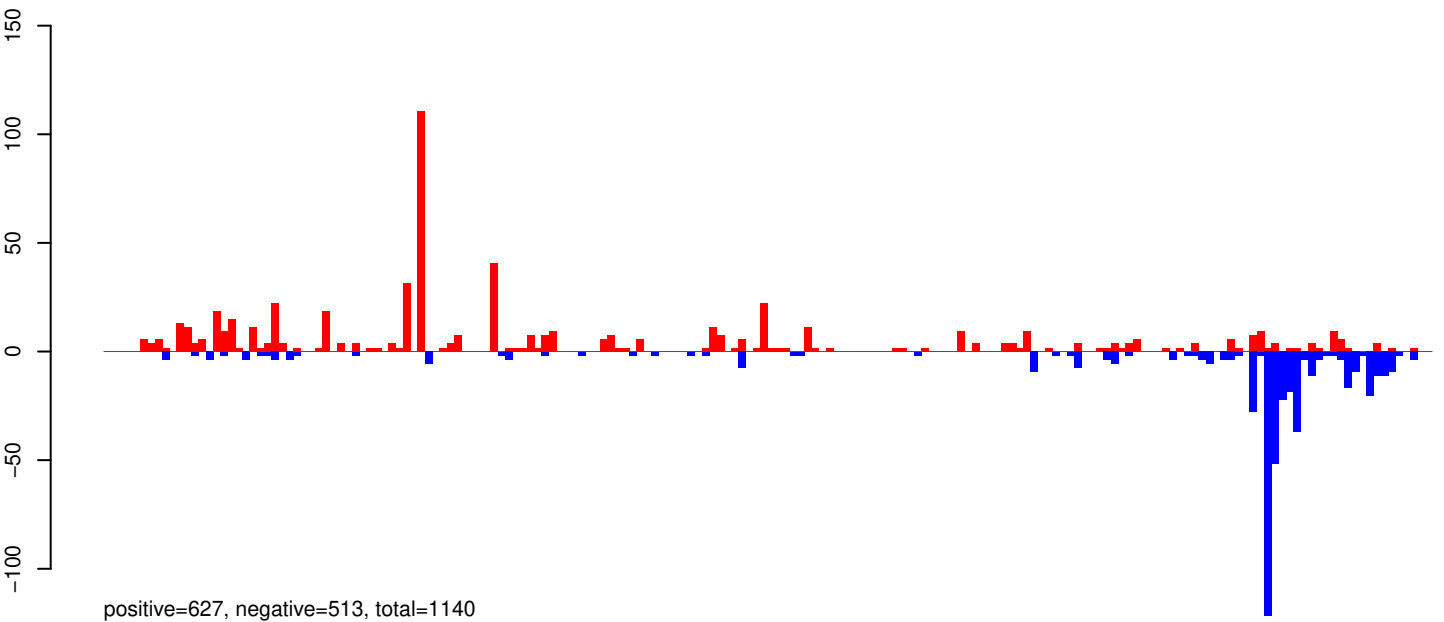


AnGam_Ovaries_rep3_KM.rep

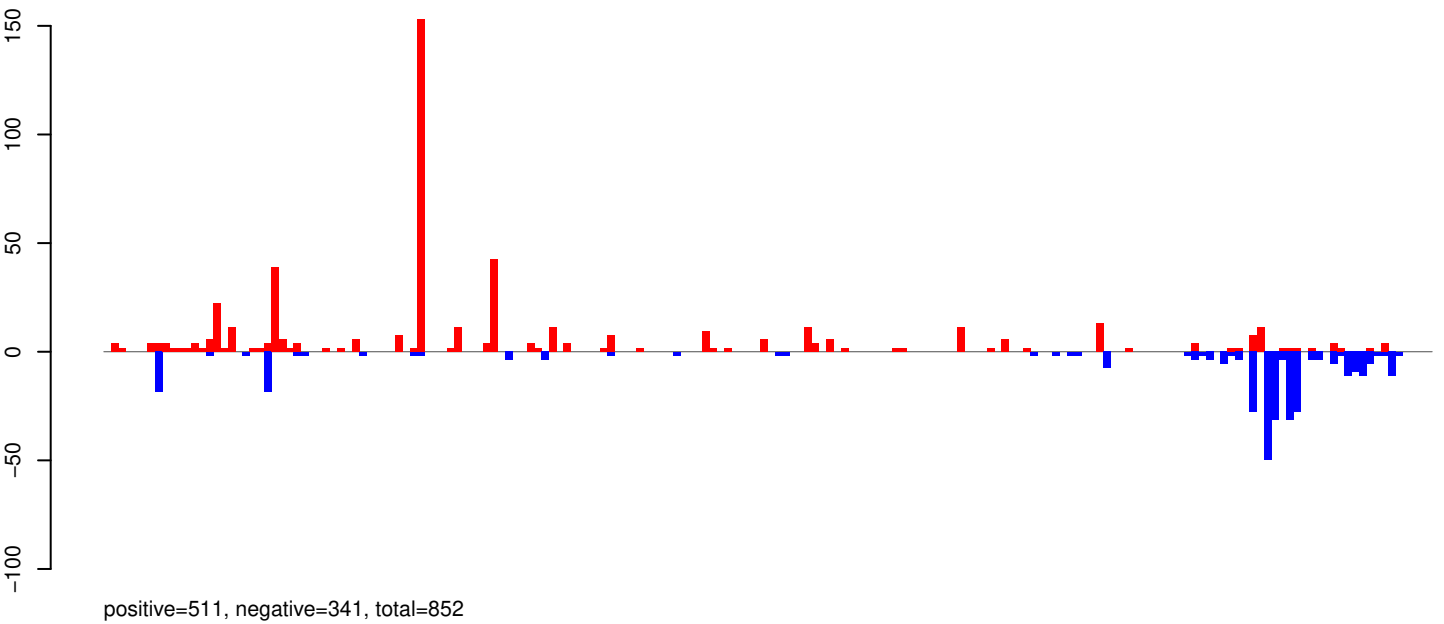


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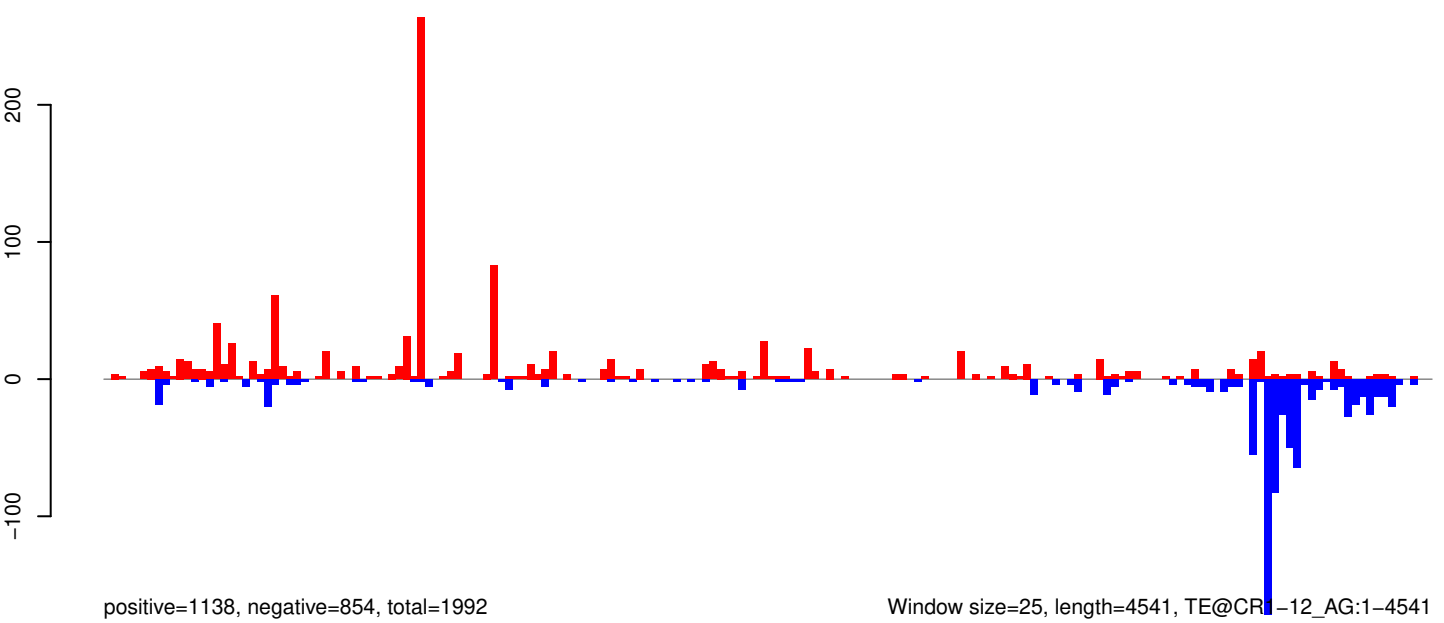
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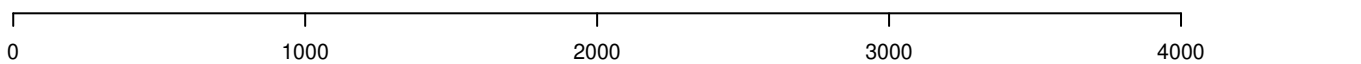
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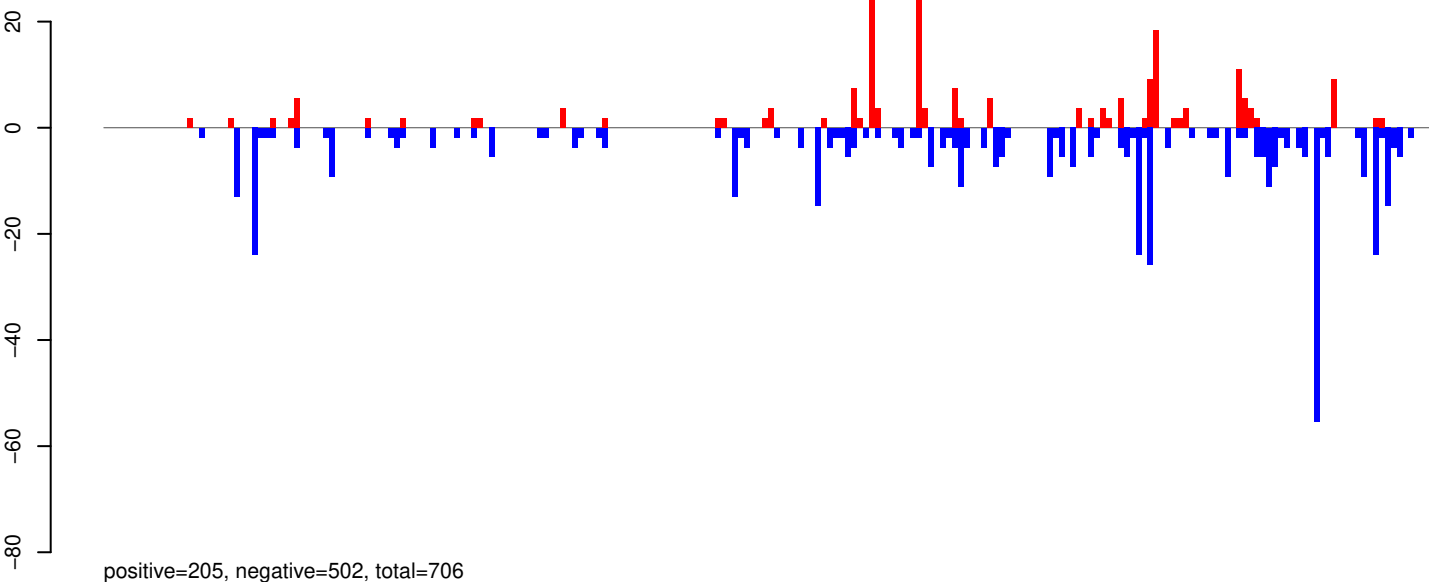
AnGam_Ovaries_rep3_KM.rep



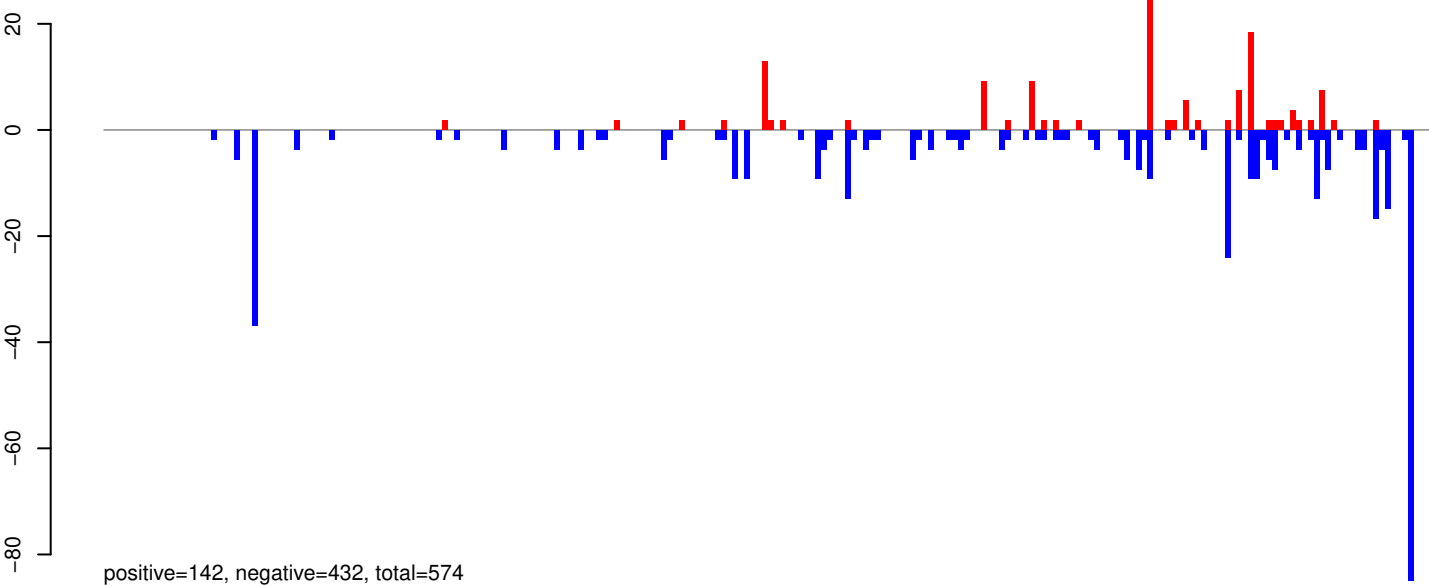
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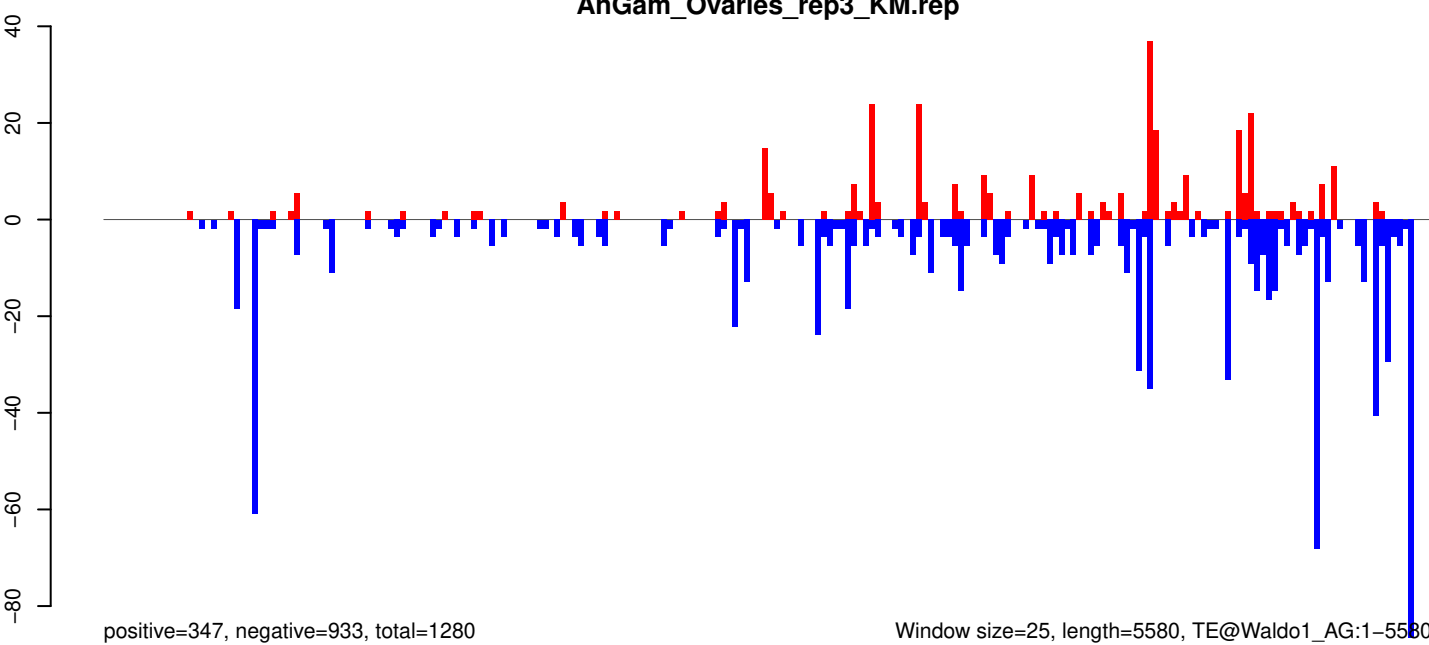
AnGam_Ovaries_rep3_KM.18_23.rep



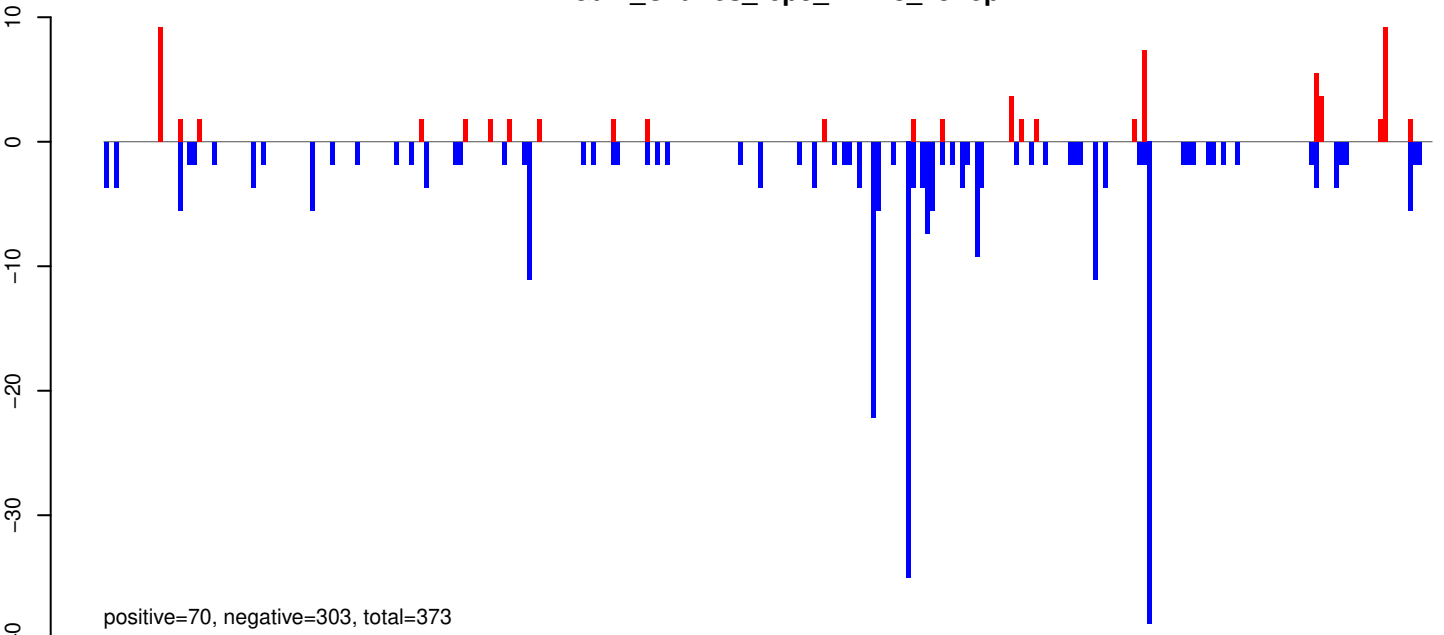
AnGam_Ovaries_rep3_KM.24_35.rep



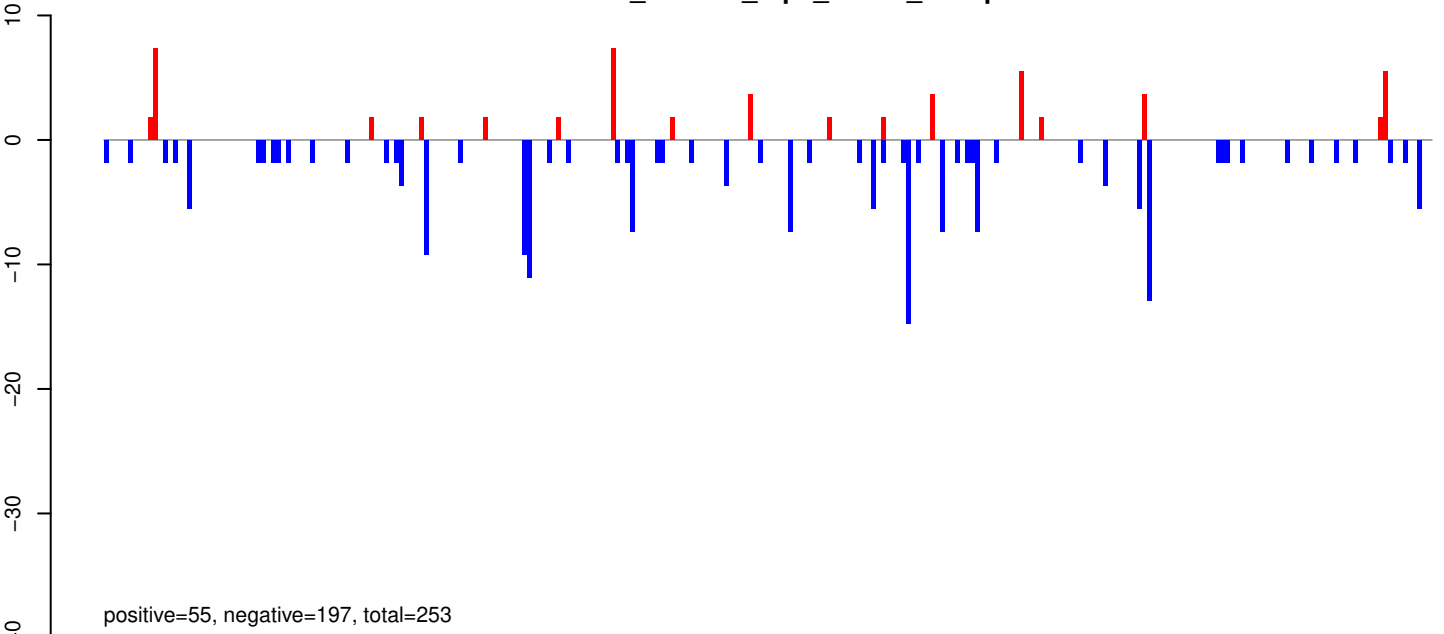
AnGam_Ovaries_rep3_KM.rep



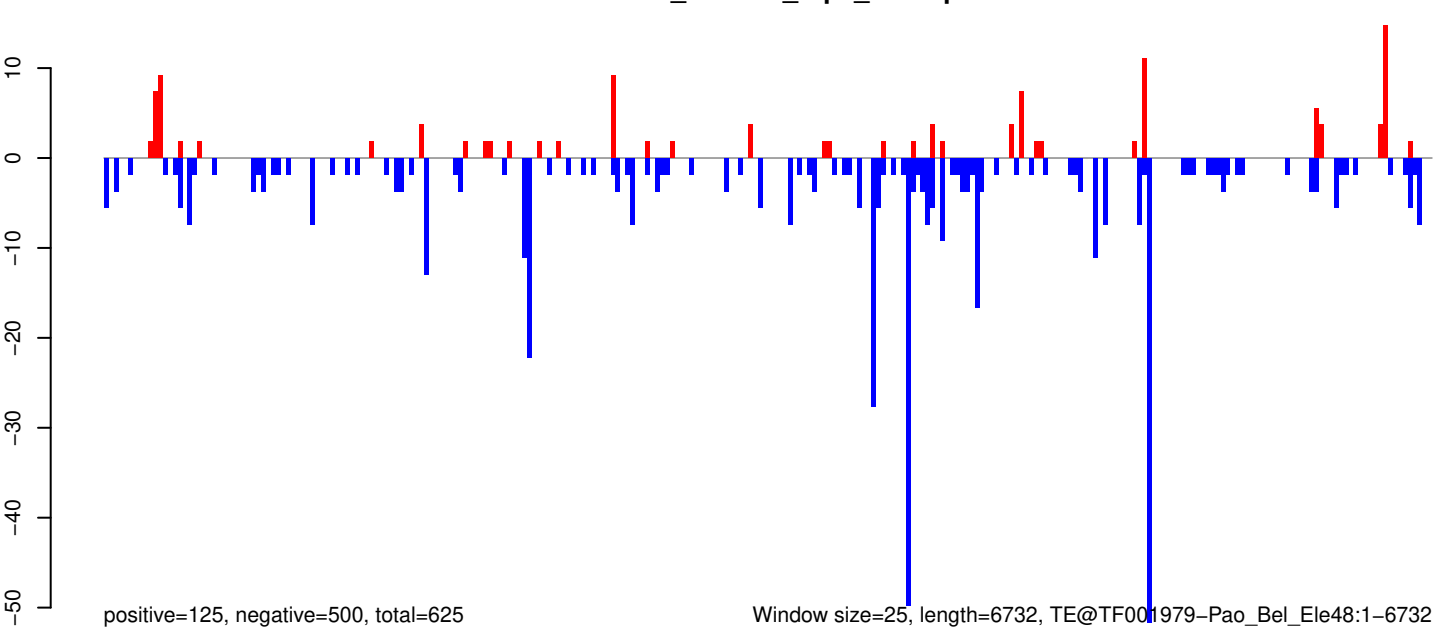
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



0 1000 2000 3000 4000 5000 6000 7000

AnGam_Ovaries_rep3_KM.18_23.rep

positive=937, negative=290, total=1227

AnGam_Ovaries_rep3_KM.24_35.rep

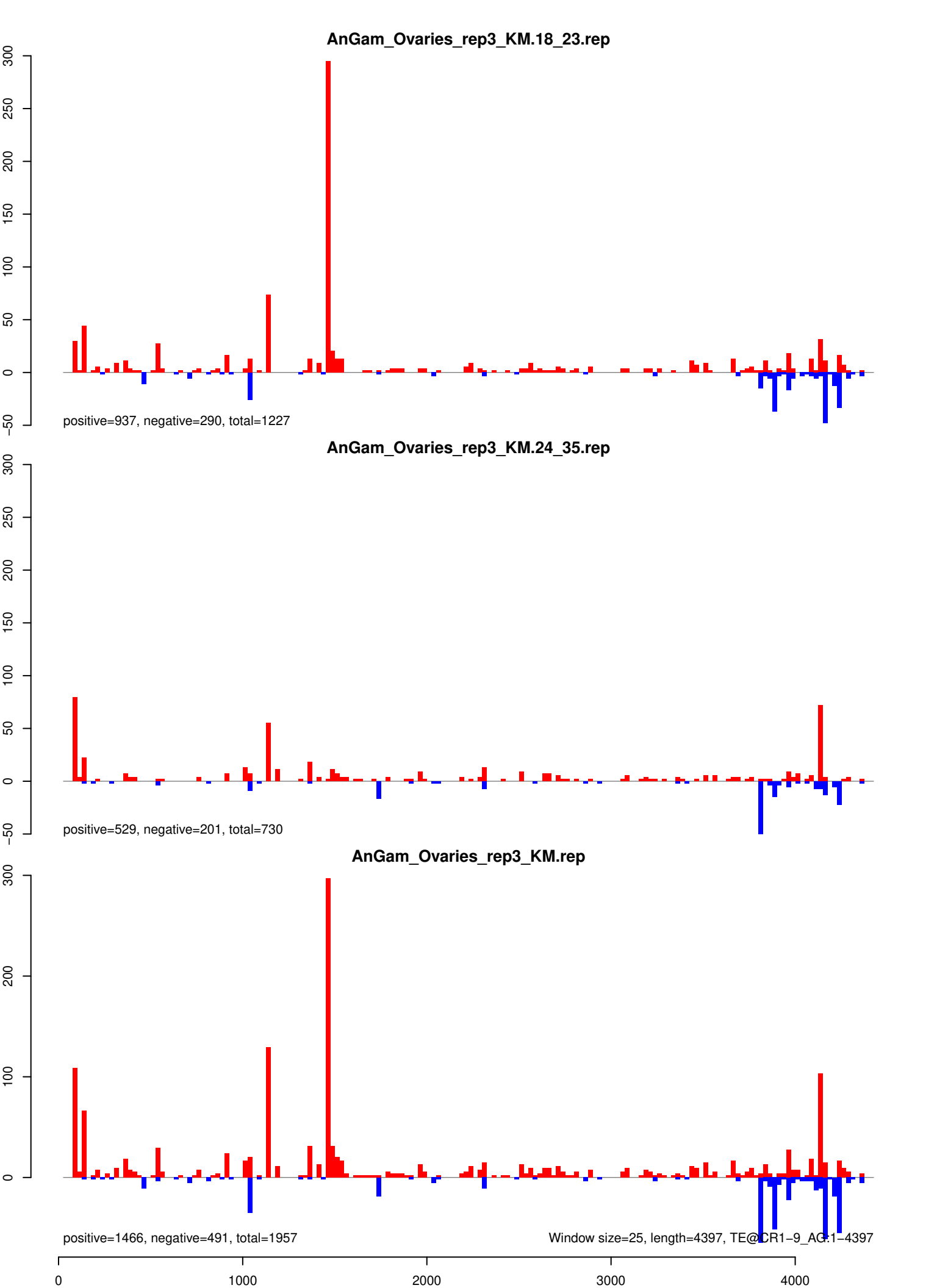
positive=529, negative=201, total=730

AnGam_Ovaries_rep3_KM.rep

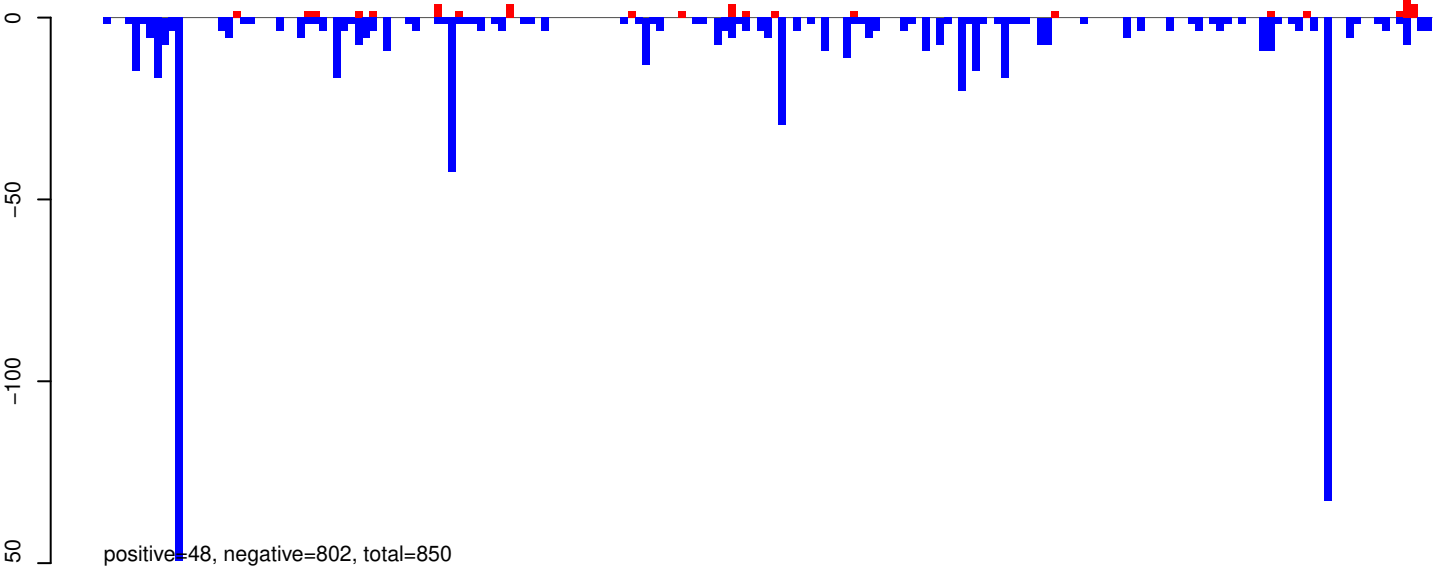
positive=1466, negative=491, total=1957

Window size=25, length=4397, TE@CR1-9_AC:1-4397

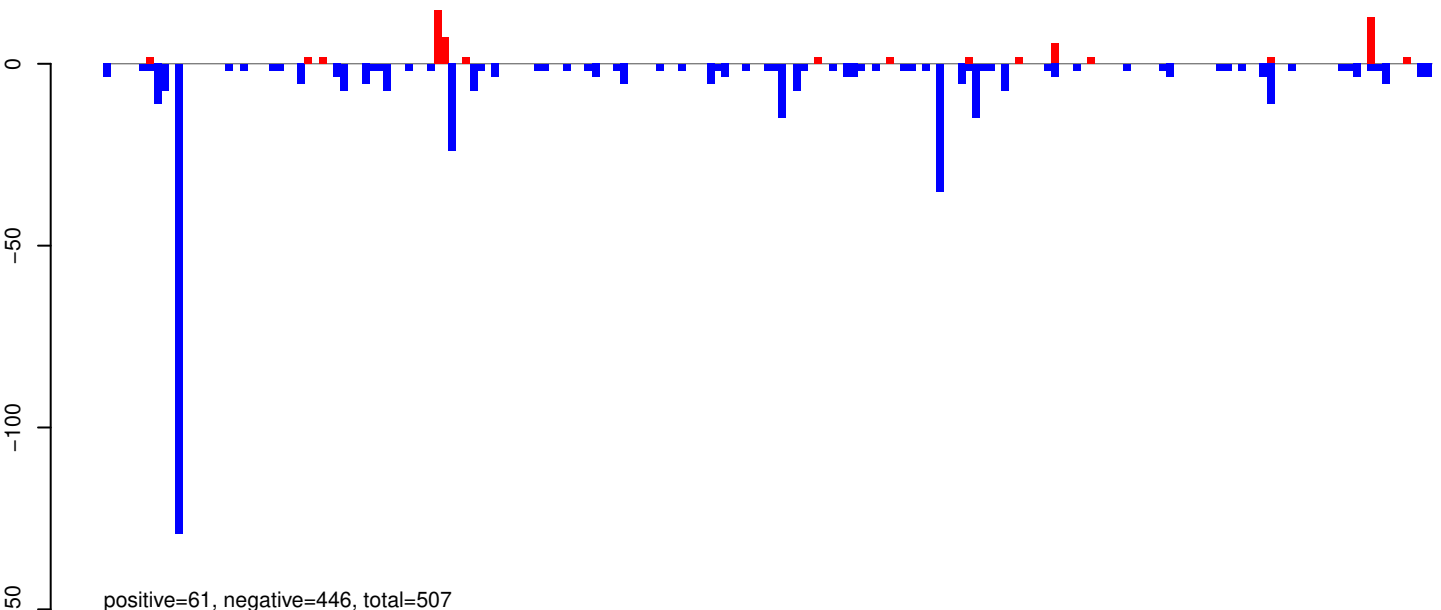
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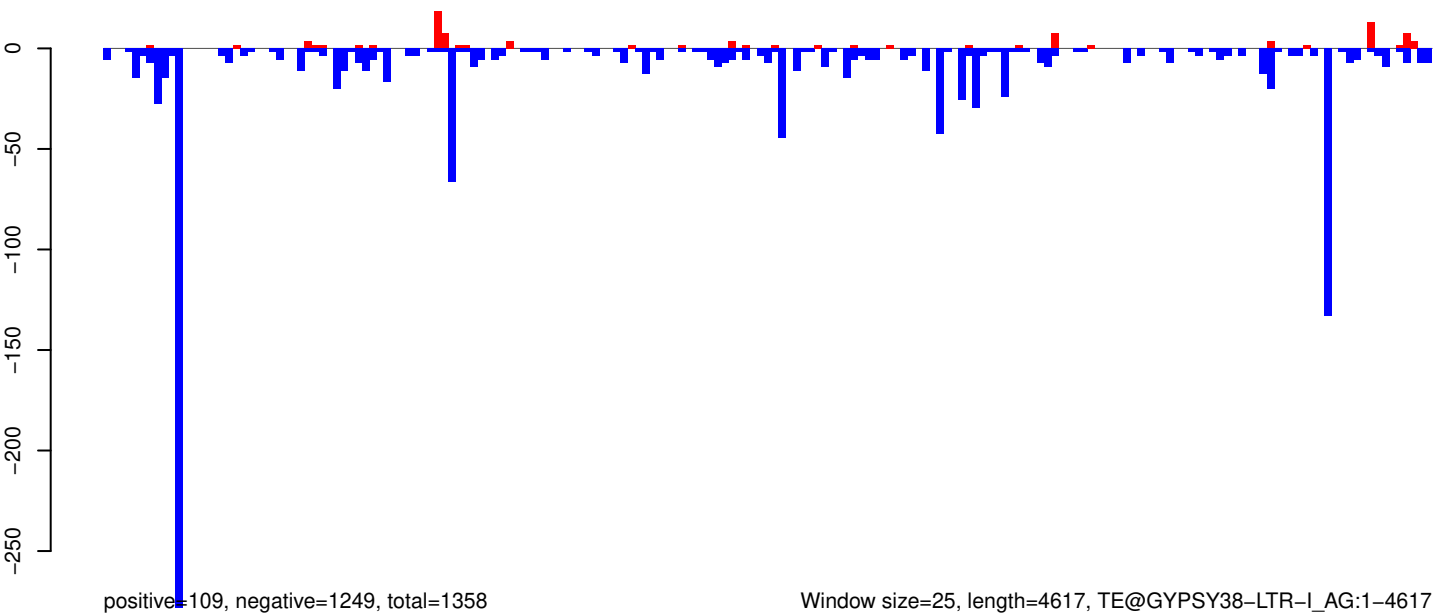
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

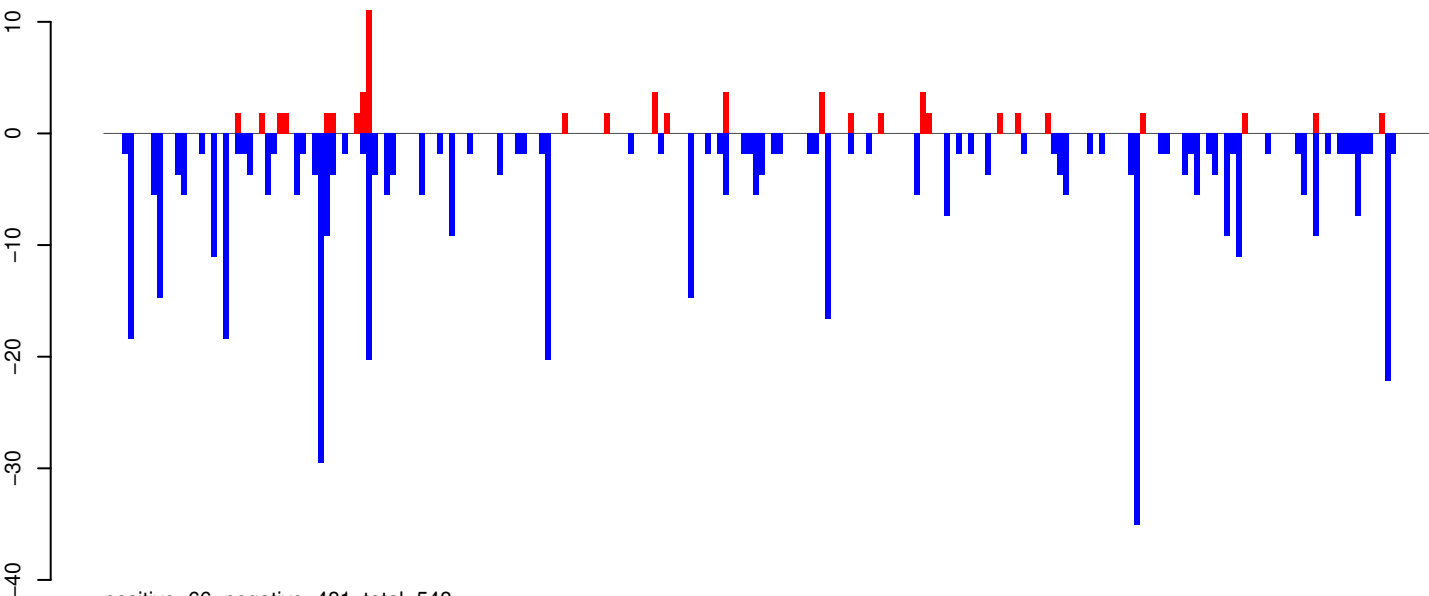


AnGam_Ovaries_rep3_KM.rep

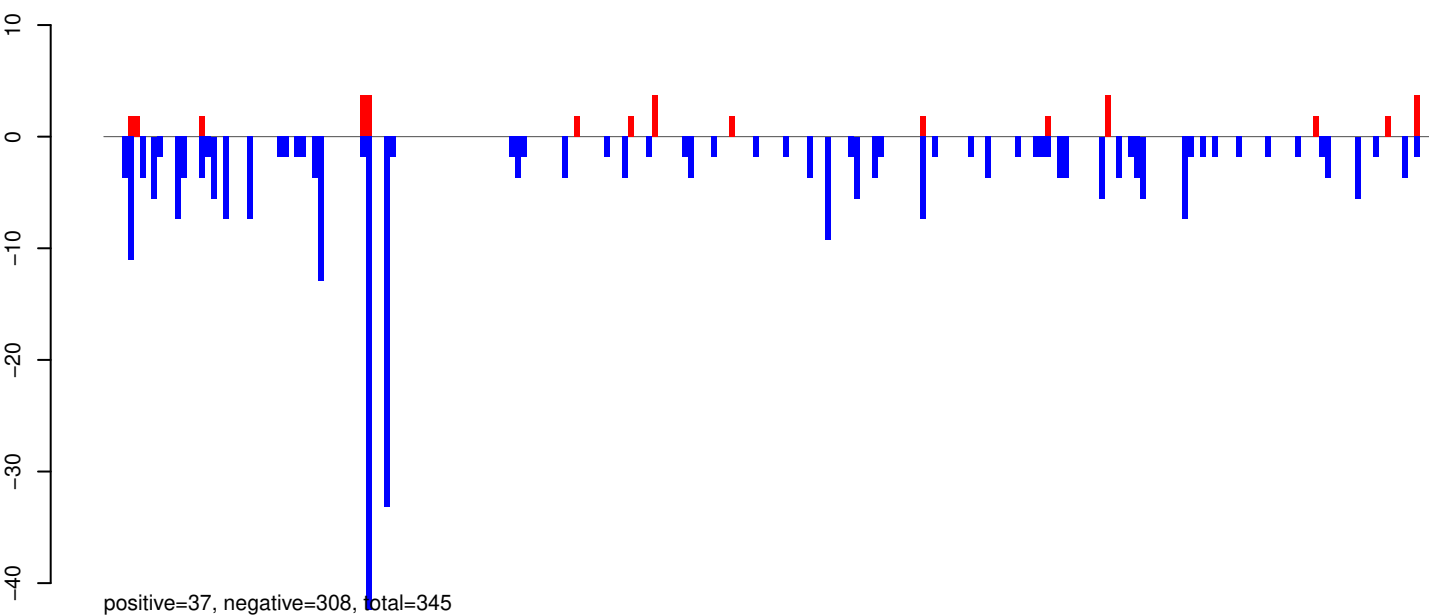


Window size=25, length=4617, TE@GYPSY38-LTR-I_AG:1-4617

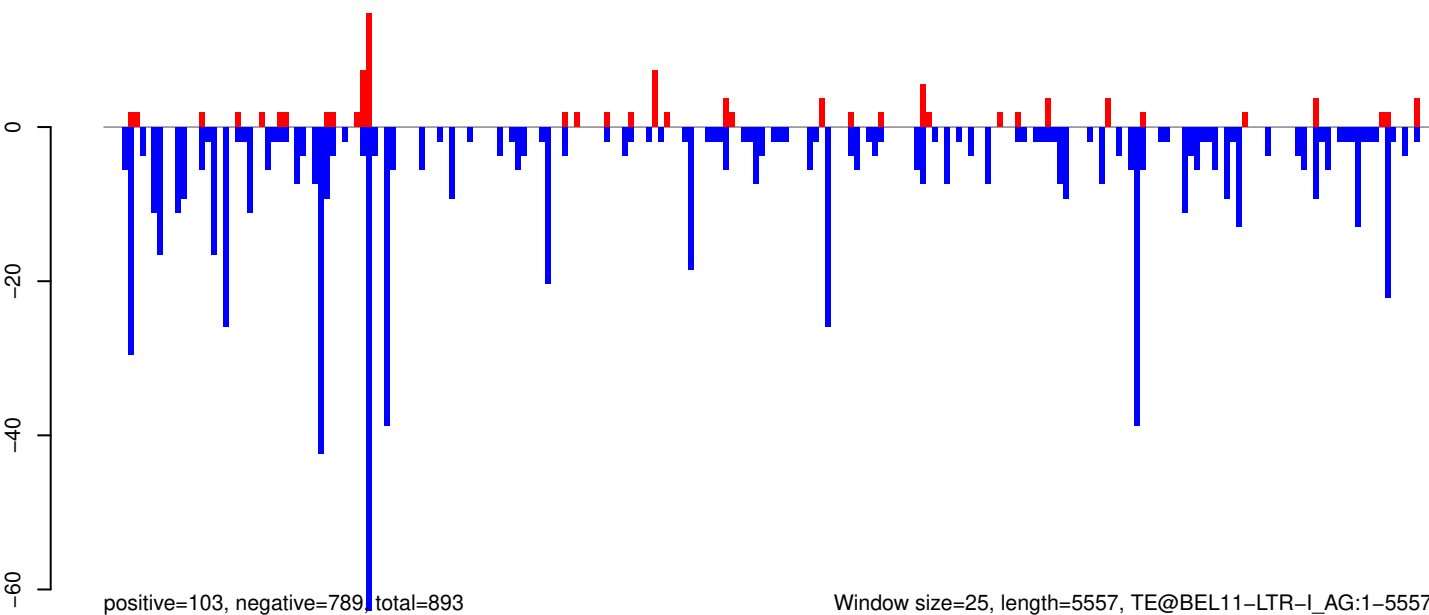
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



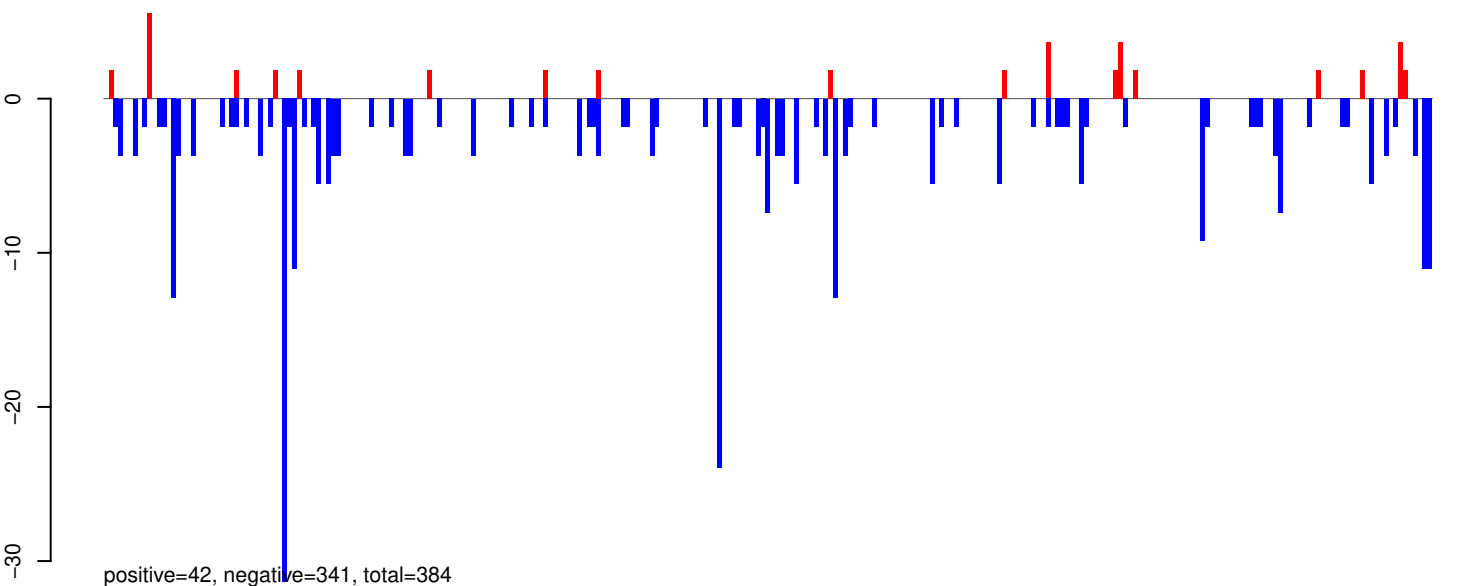
AnGam_Ovaries_rep3_KM.rep



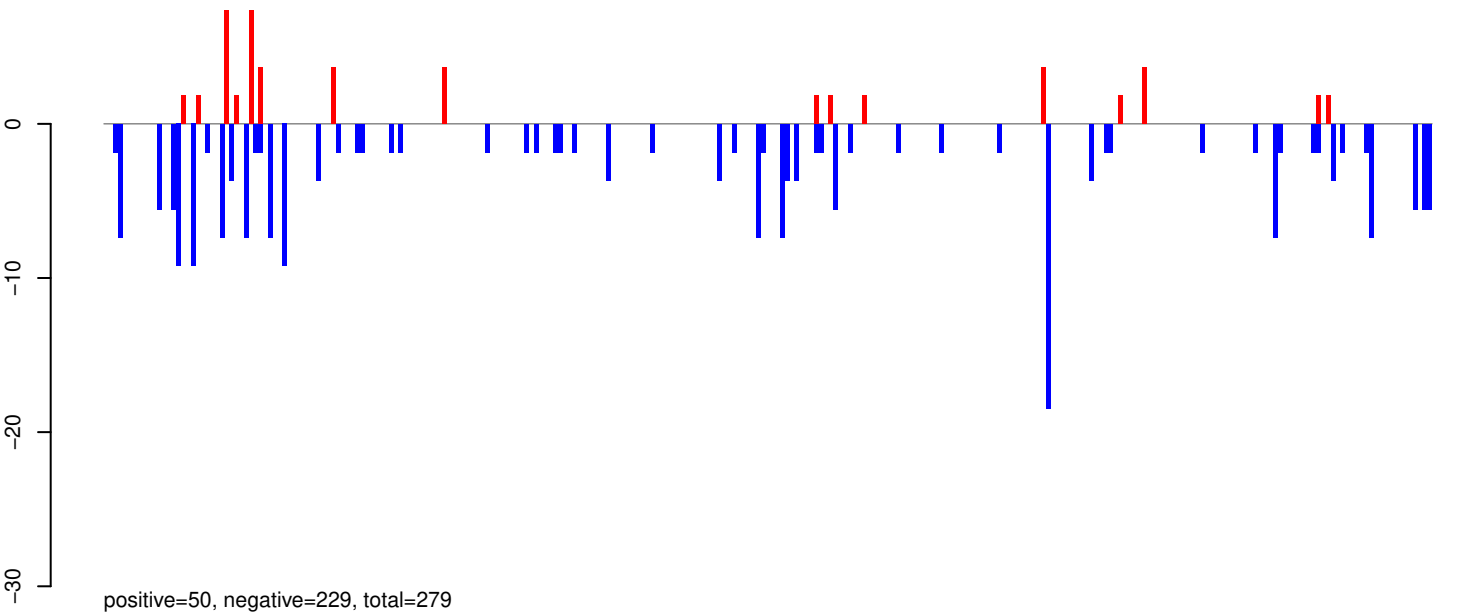
Window size=25, length=5557, TE@BEL11-LTR-I_AG:1-5557

0 1000 2000 3000 4000 5000

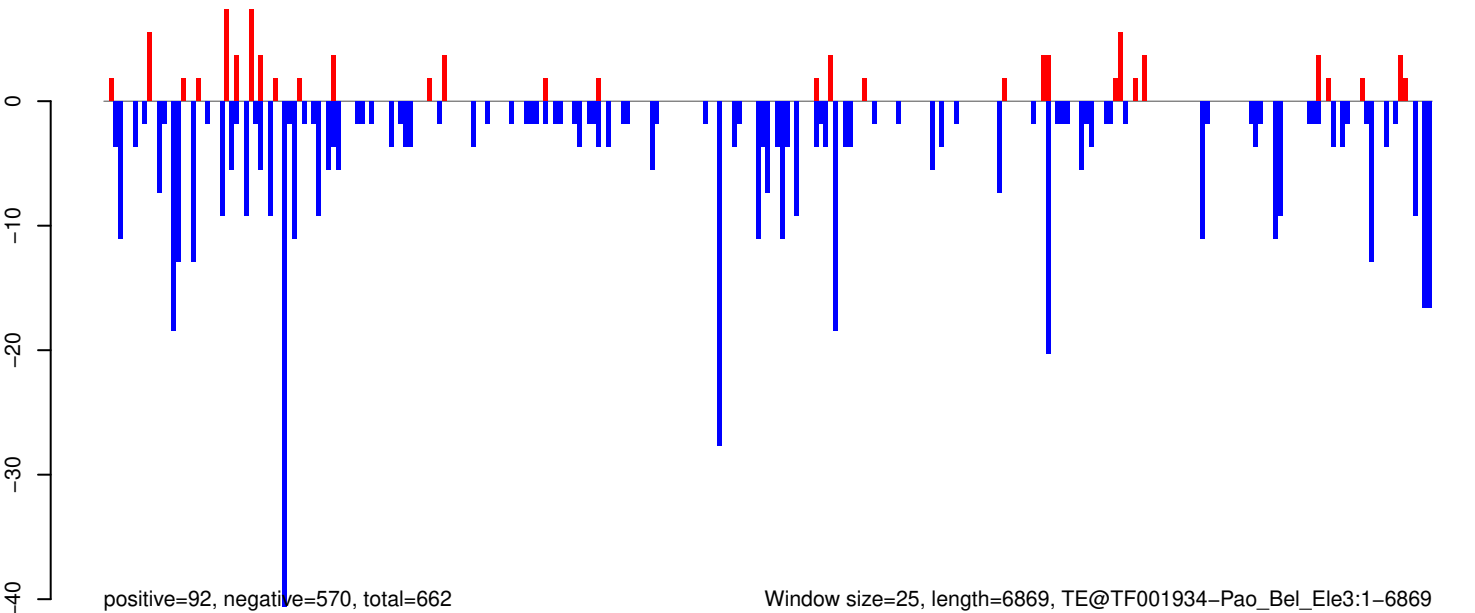
AnGam_Ovaries_rep3_KM.18_23.rep



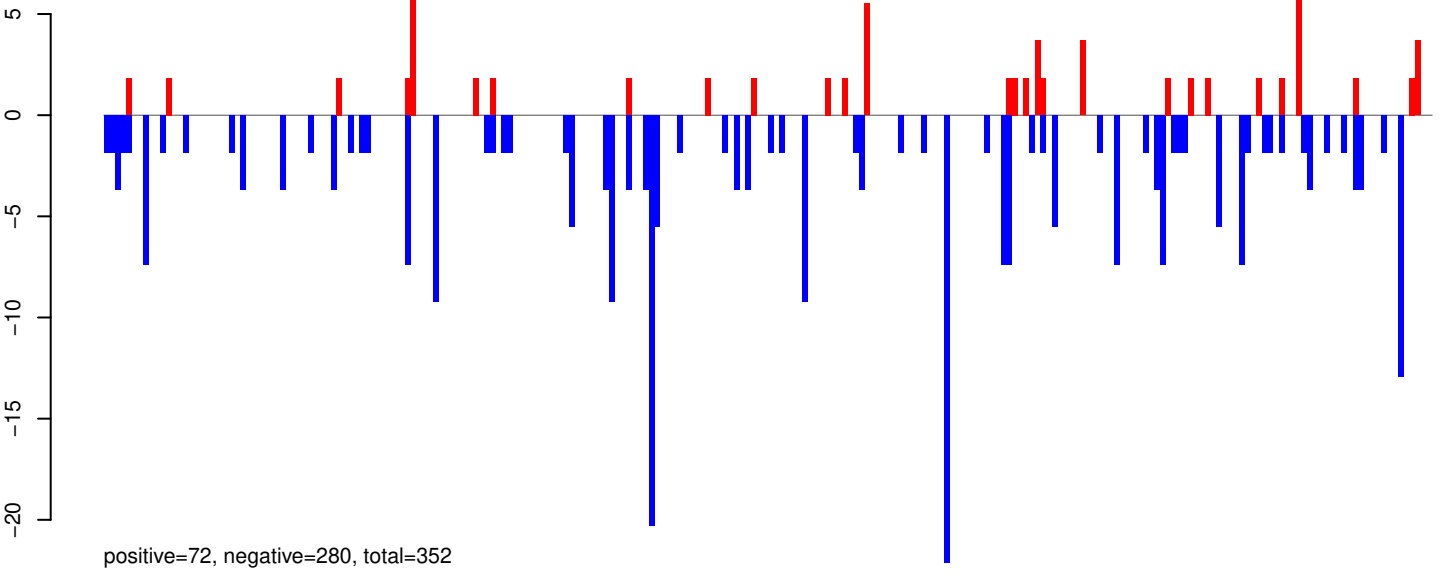
AnGam_Ovaries_rep3_KM.24_35.rep



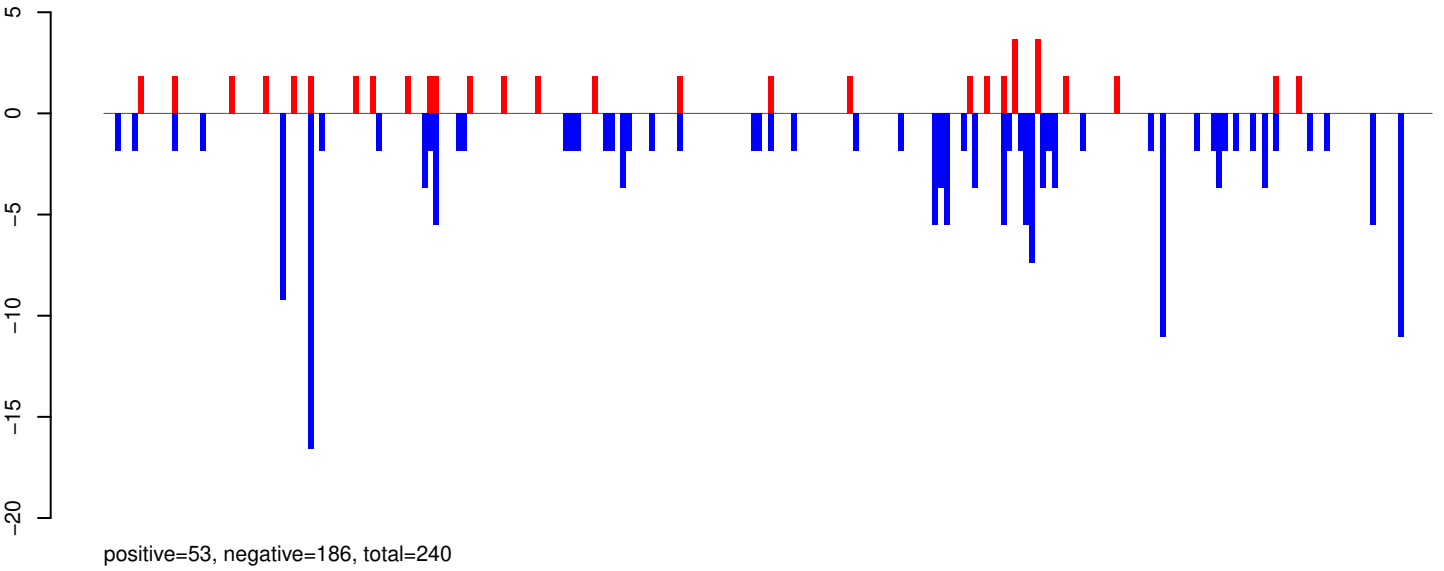
AnGam_Ovaries_rep3_KM.rep



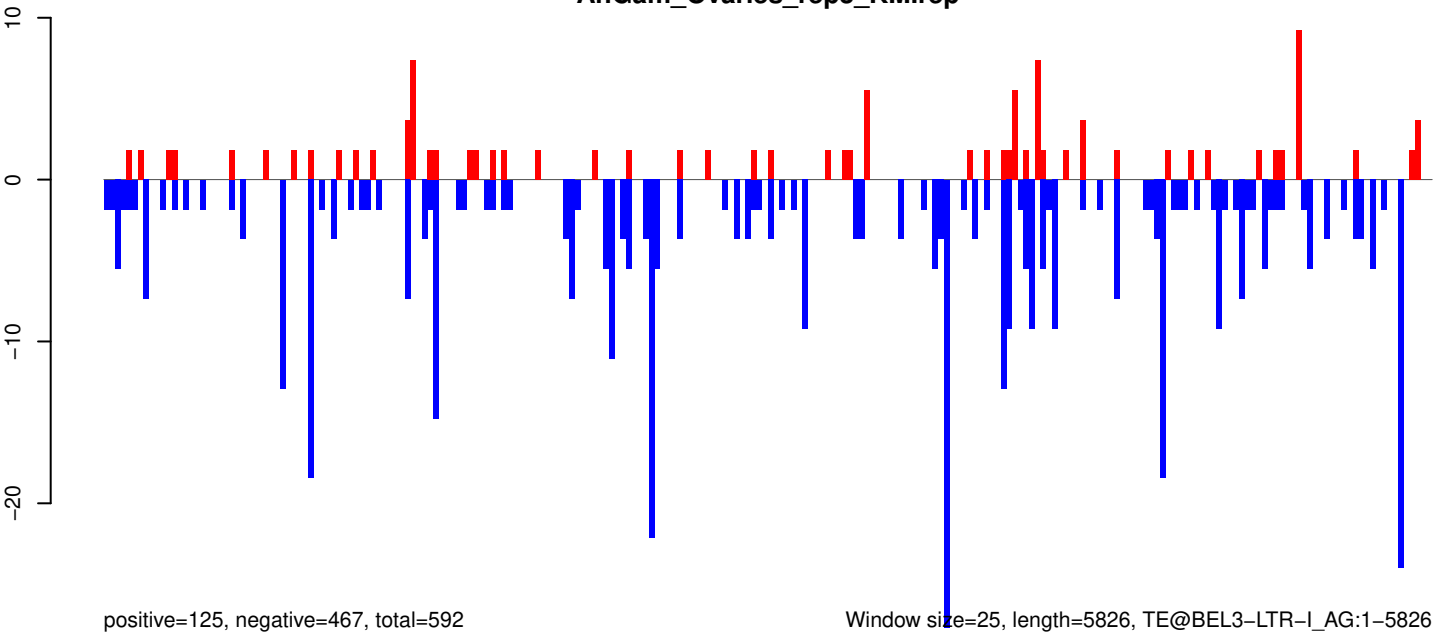
AnGam_Ovaries_rep3_KM.18_23.rep



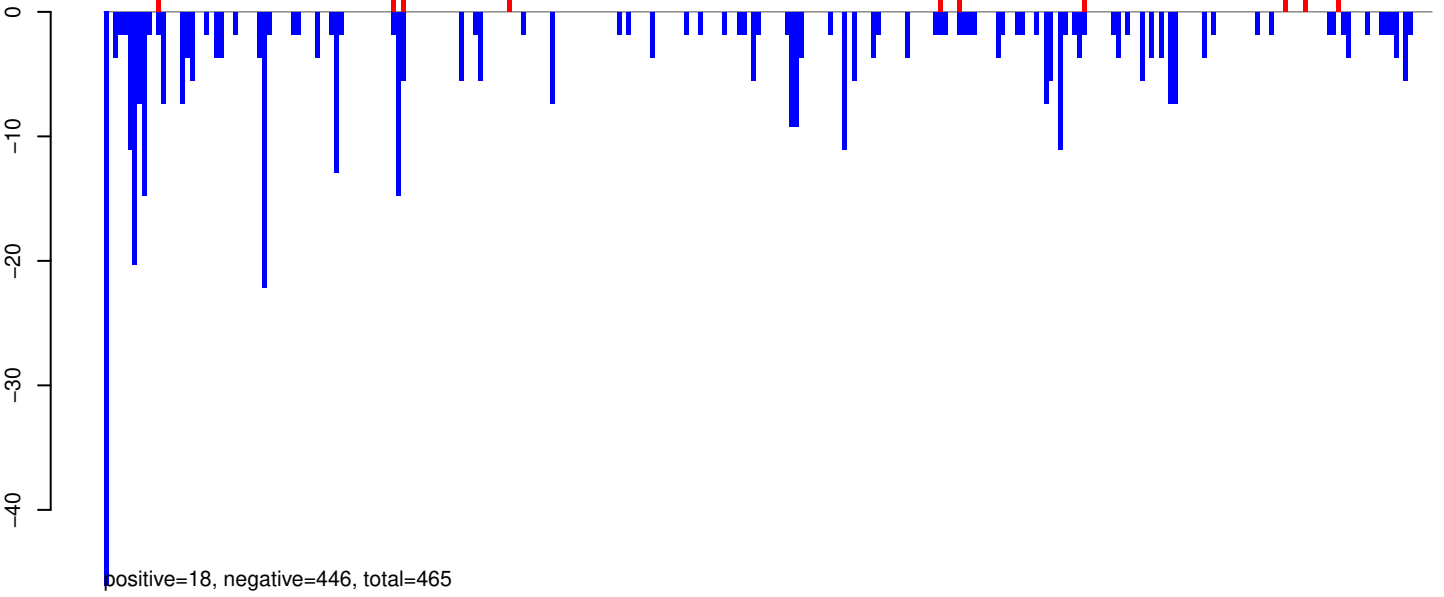
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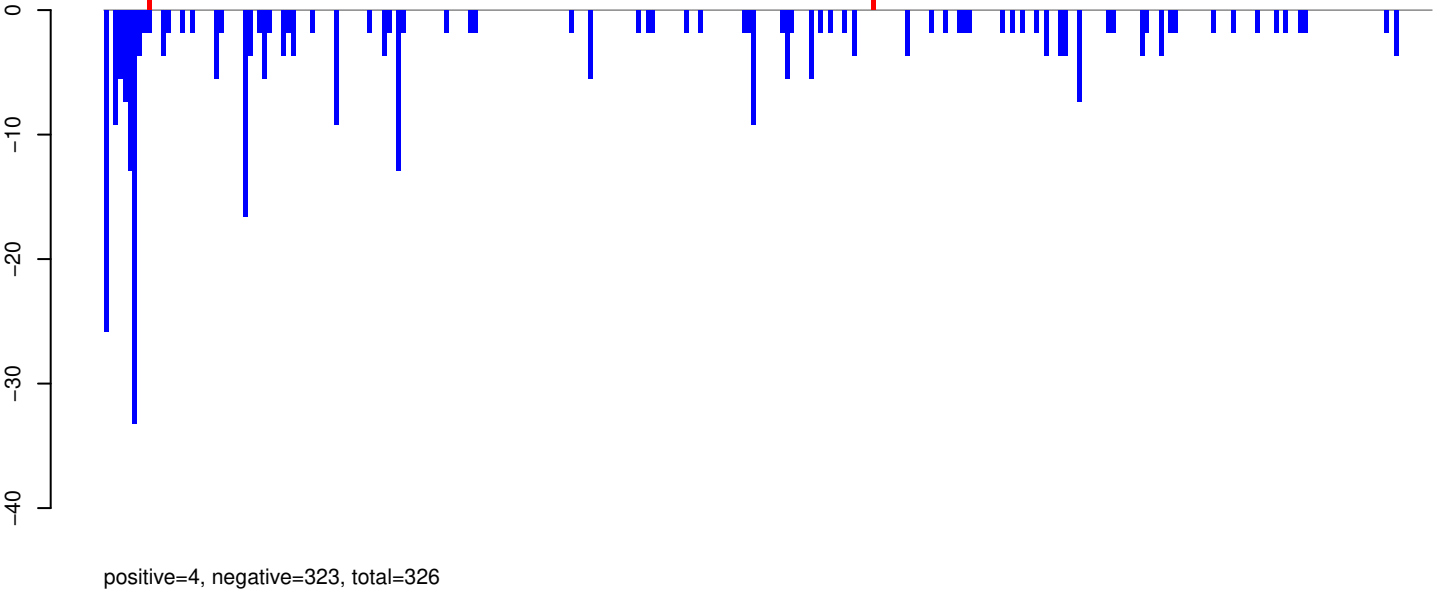
AnGam_Ovaries_rep3_KM.rep



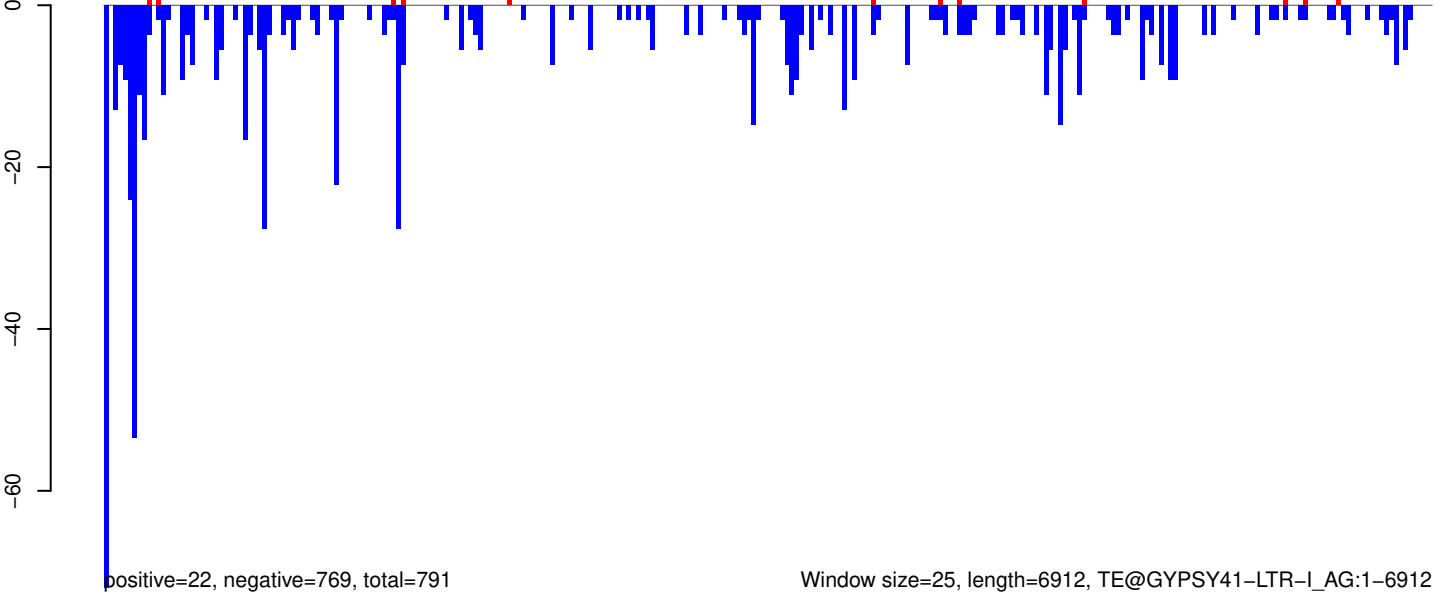
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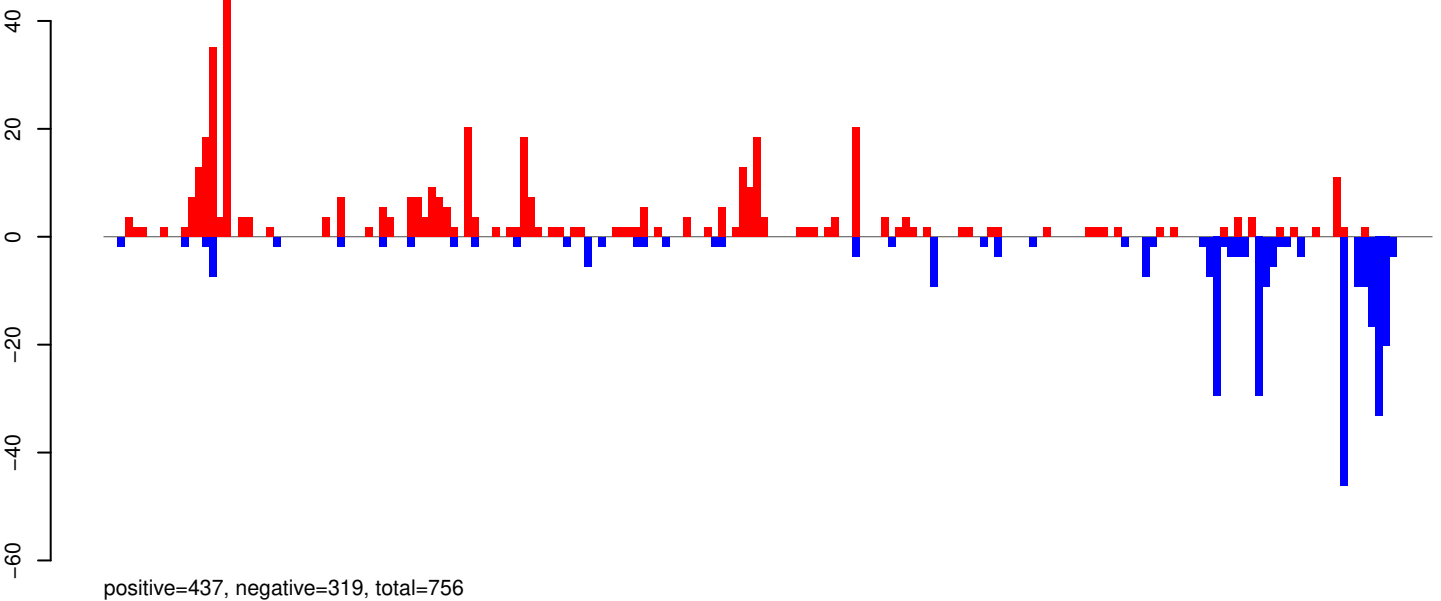
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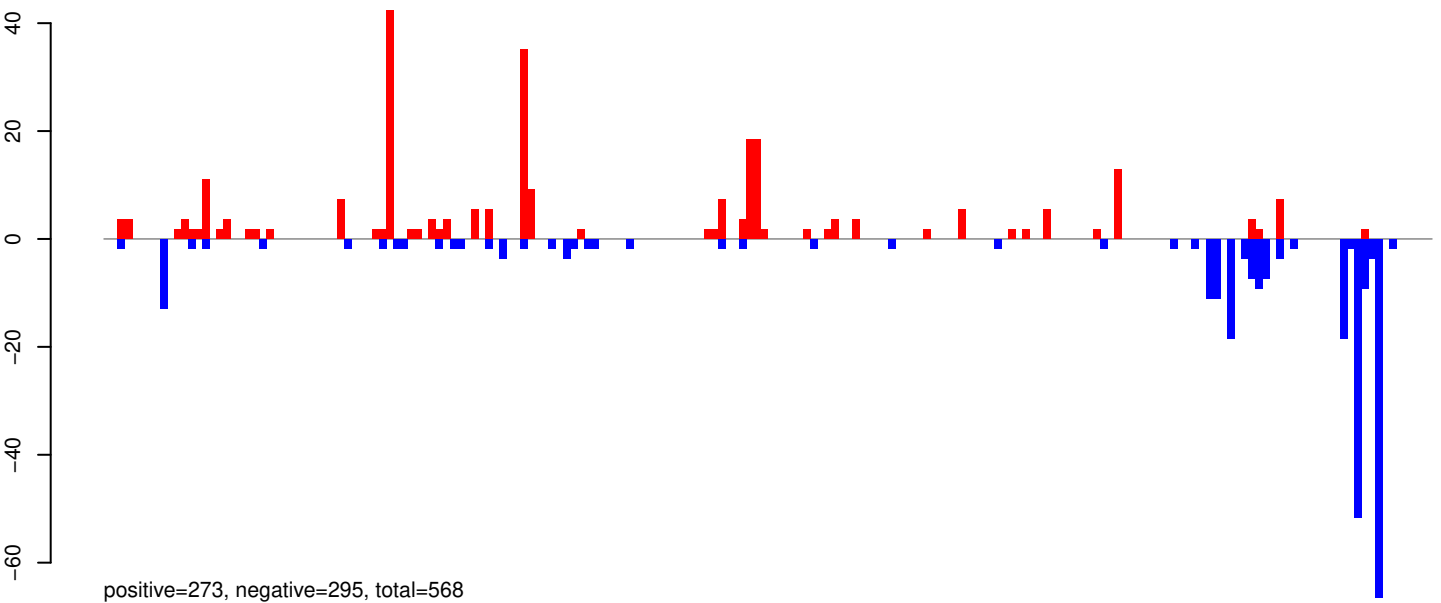
AnGam_Ovaries_rep3_KM.rep



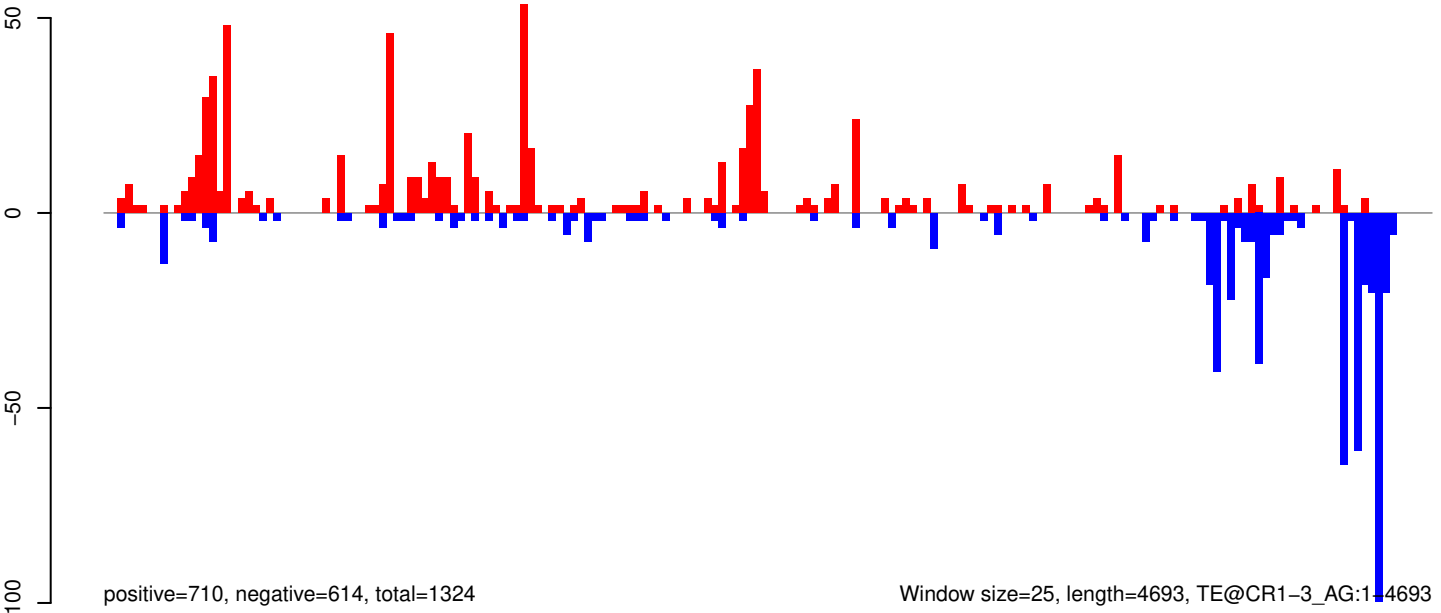
AnGam_Ovaries_rep3_KM.18_23.rep



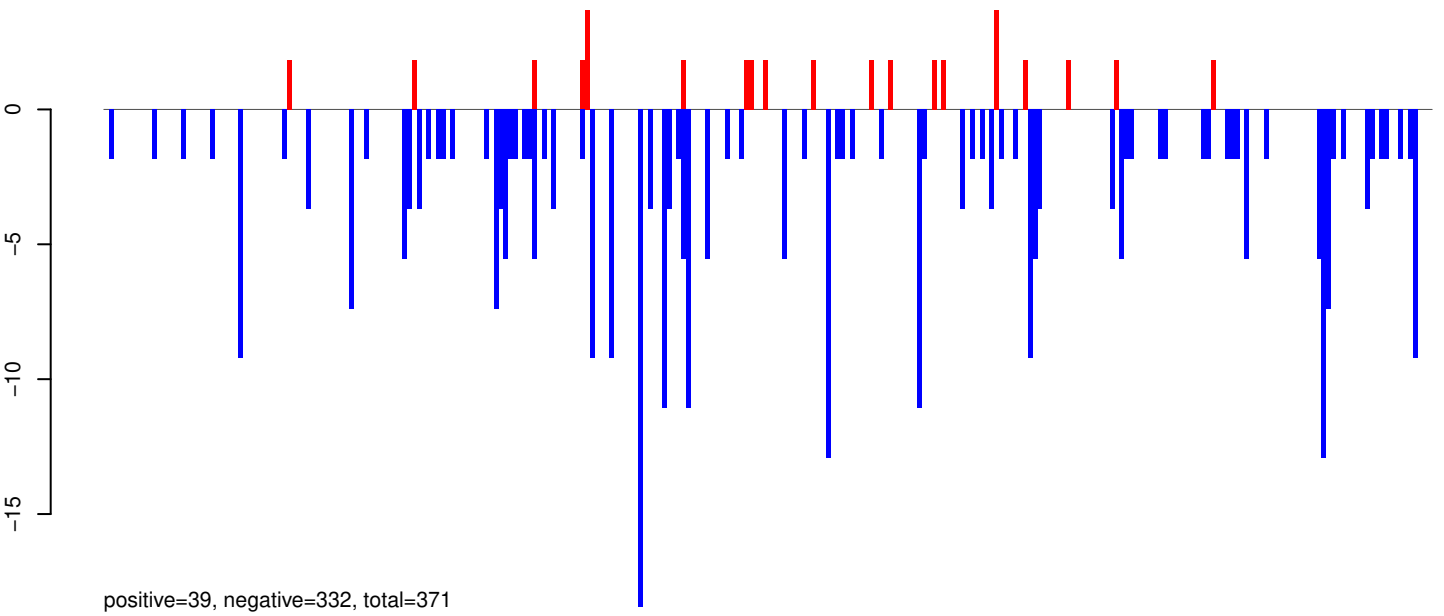
AnGam_Ovaries_rep3_KM.24_35.rep



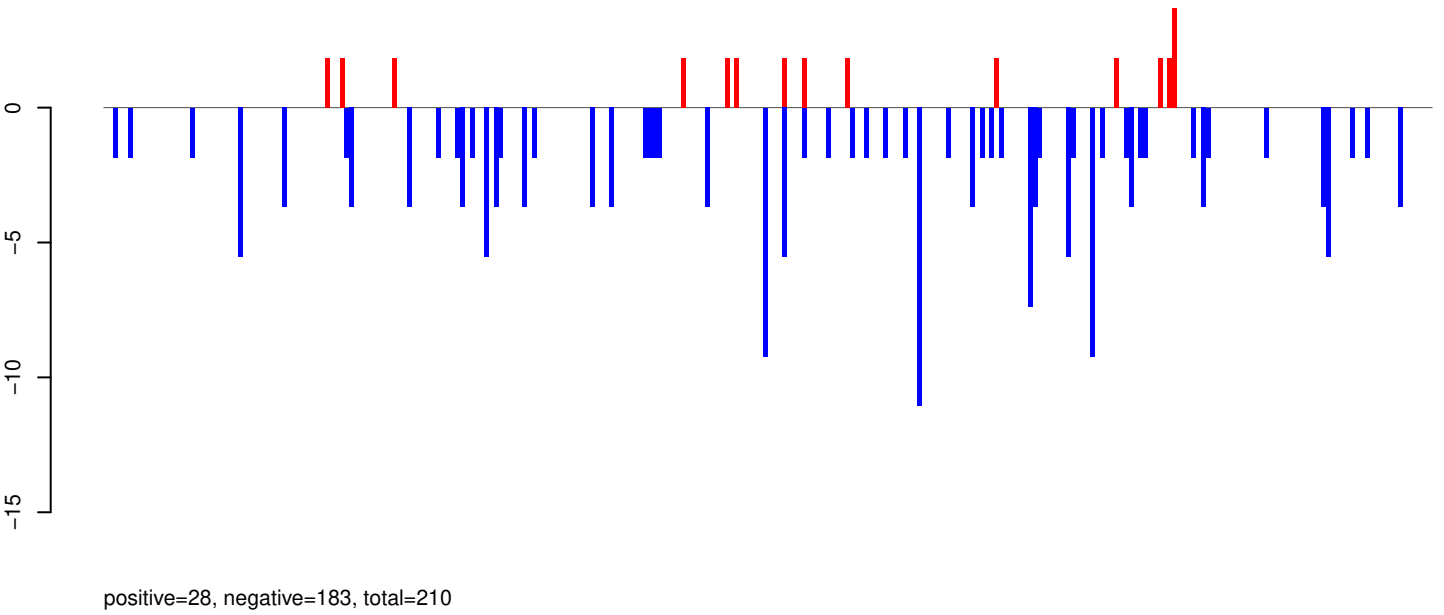
AnGam_Ovaries_rep3_KM.rep



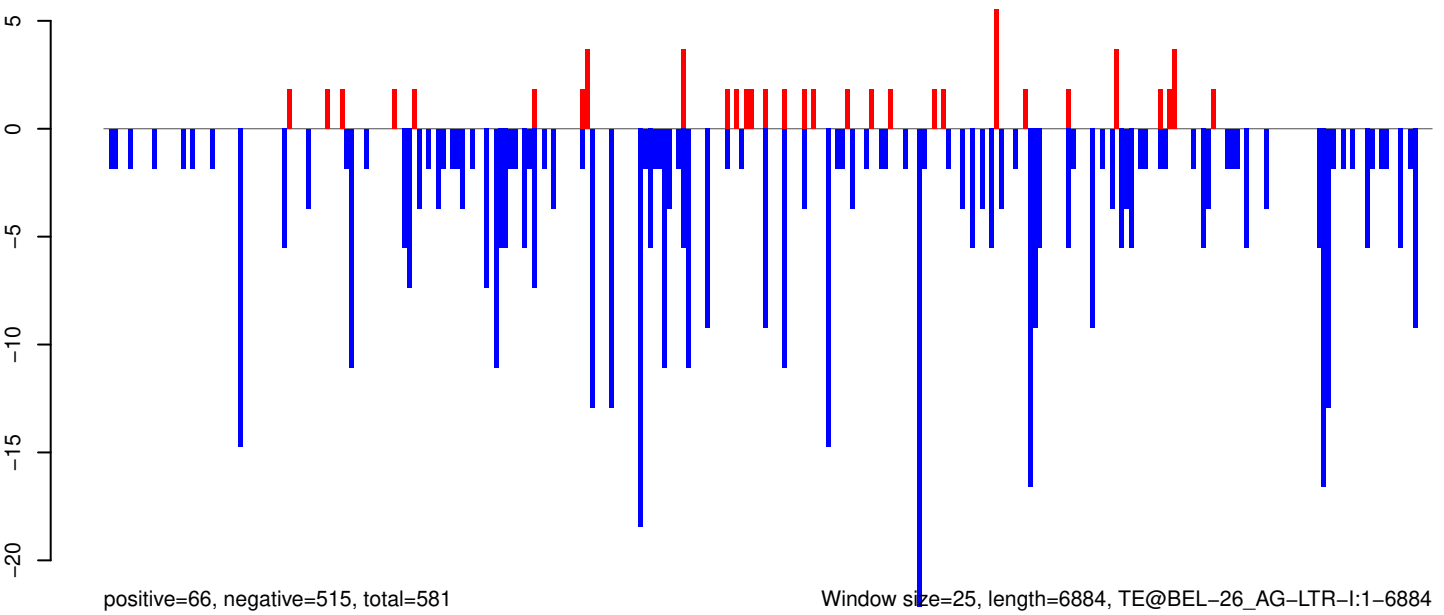
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep

positive=138, negative=295, total=433

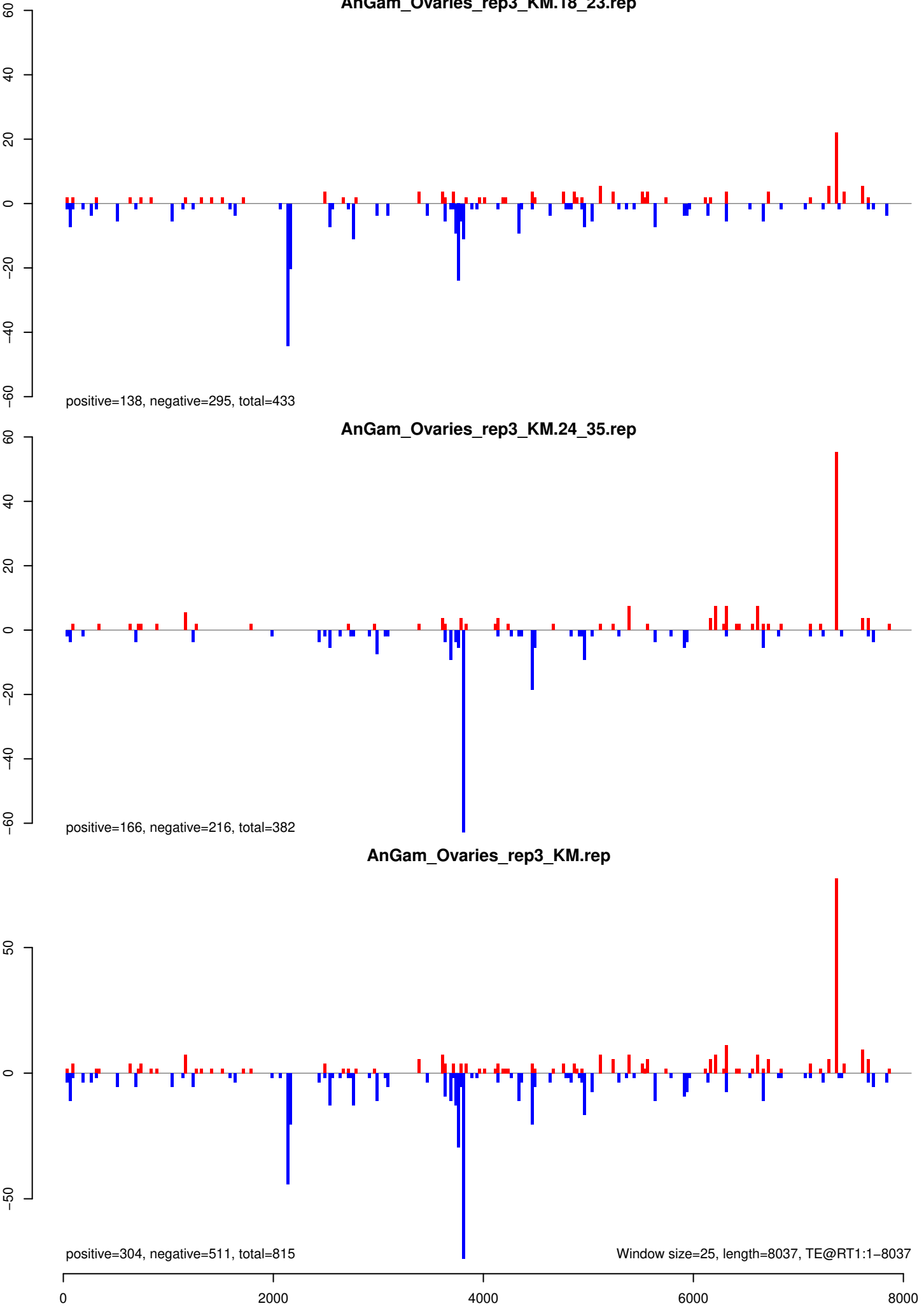
AnGam_Ovaries_rep3_KM.24_35.rep

positive=166, negative=216, total=382

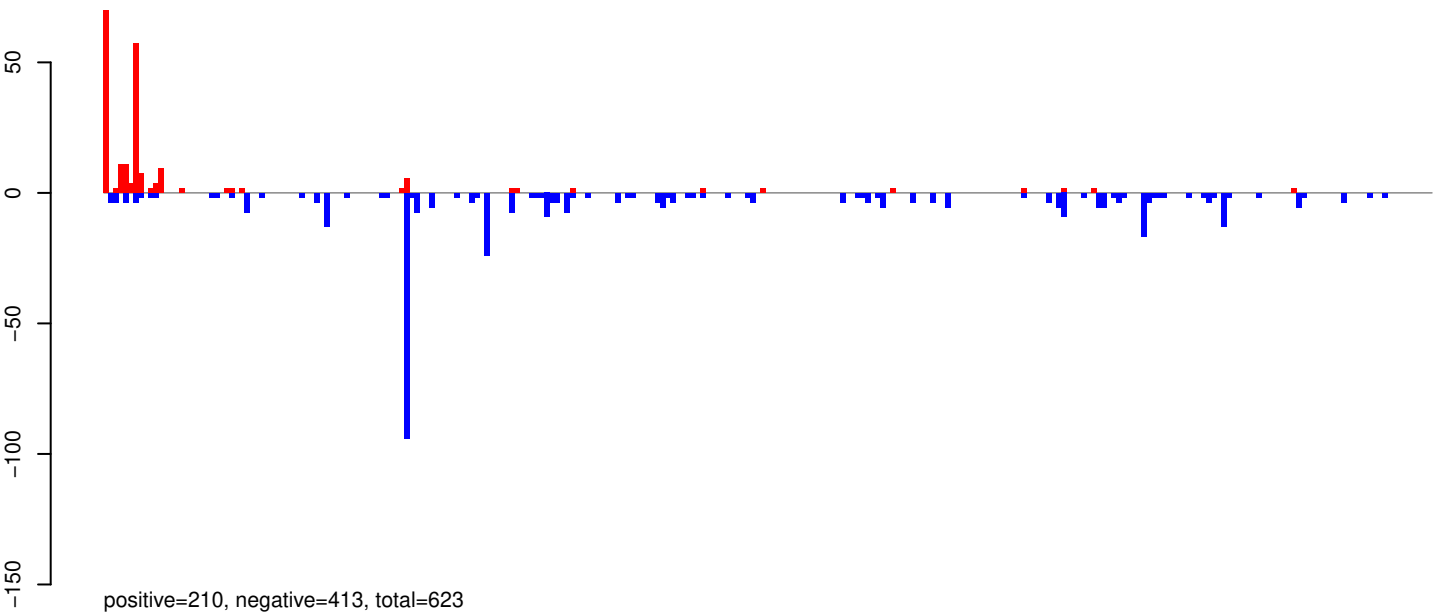
AnGam_Ovaries_rep3_KM.rep

positive=304, negative=511, total=815

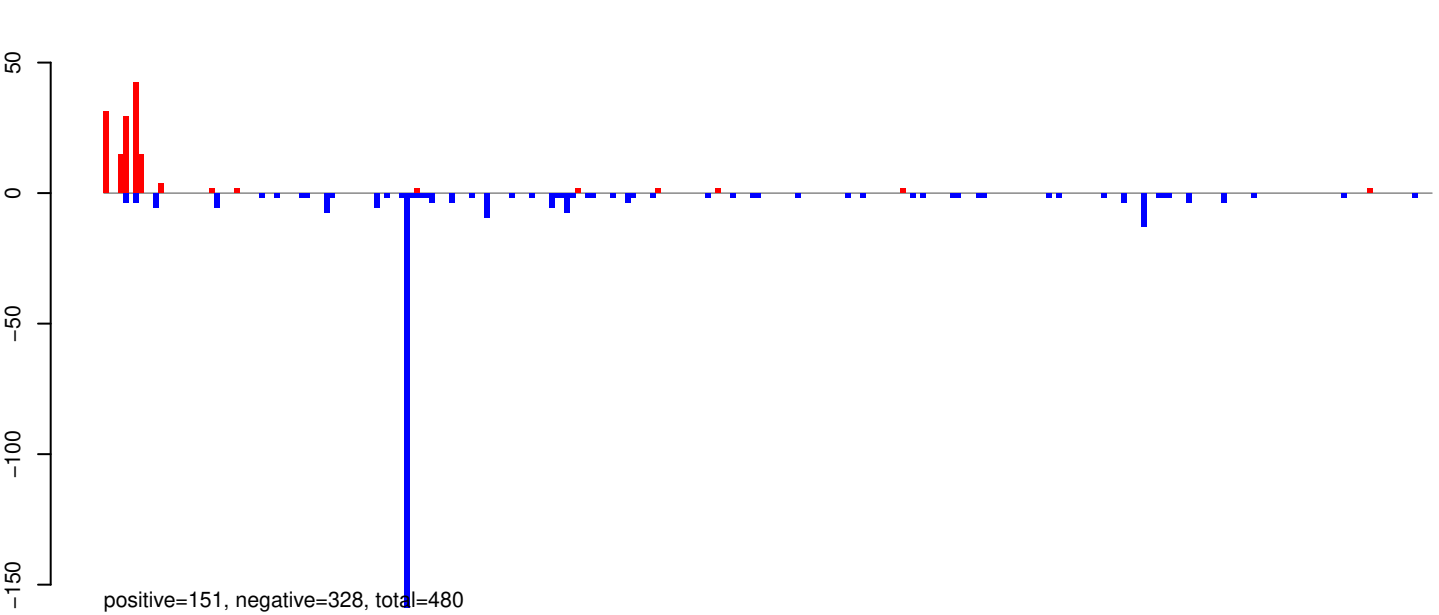
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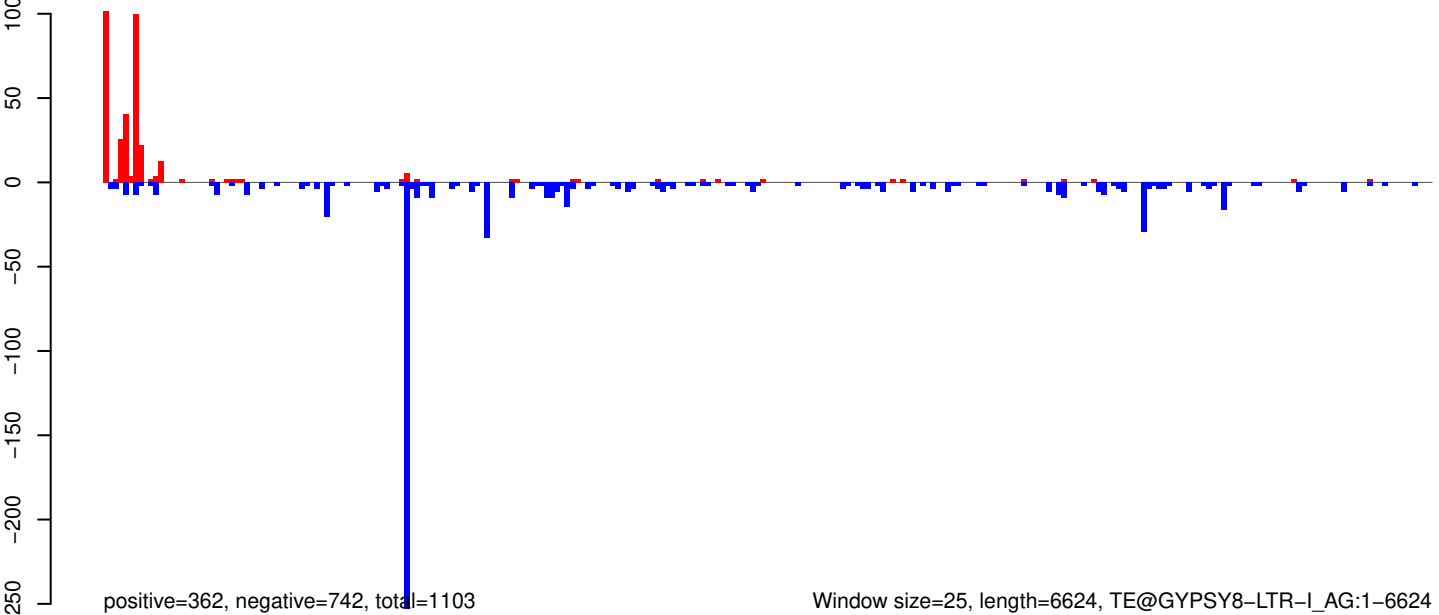
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

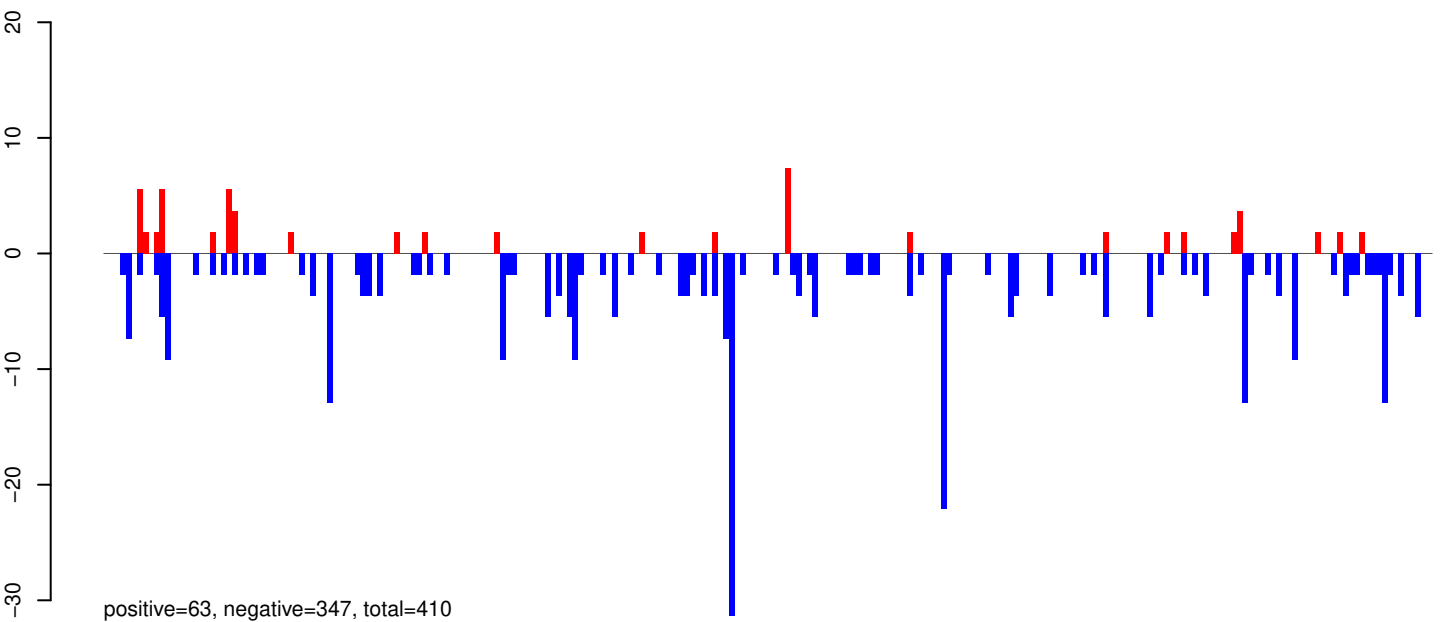


AnGam_Ovaries_rep3_KM.rep

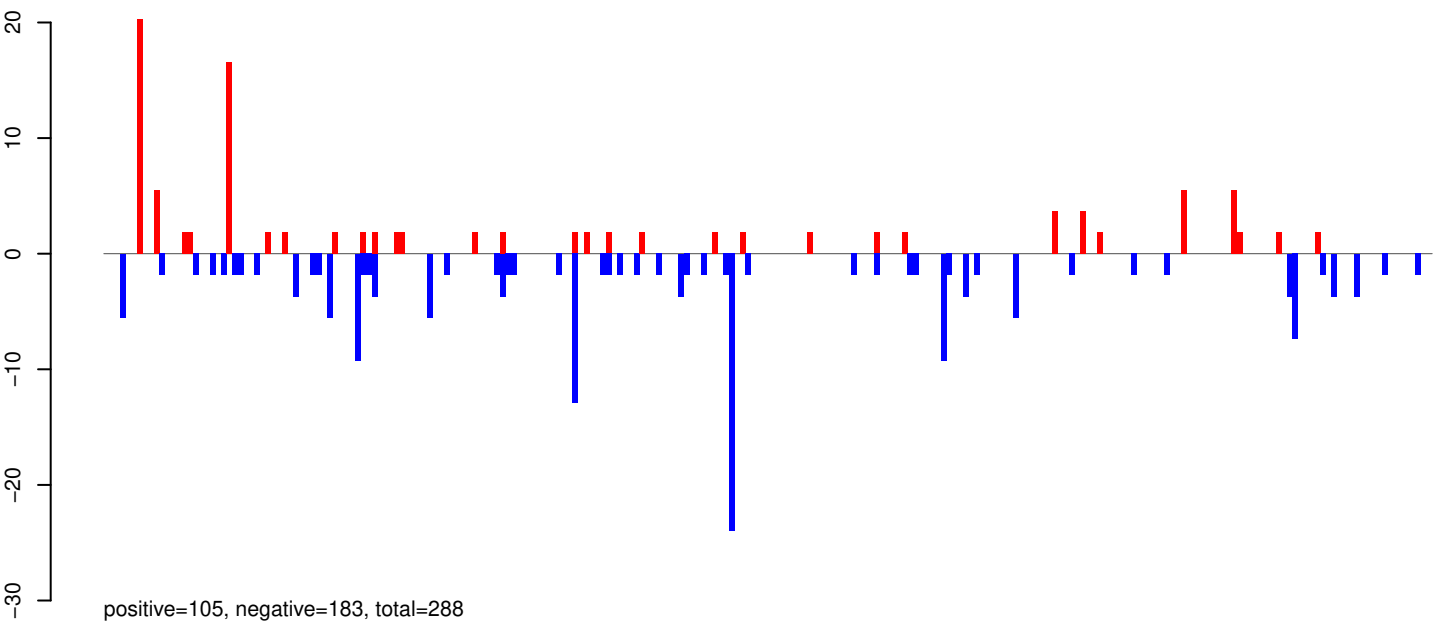


Window size=25, length=6624, TE@GYPSY8-LTR-I_AG:1-6624

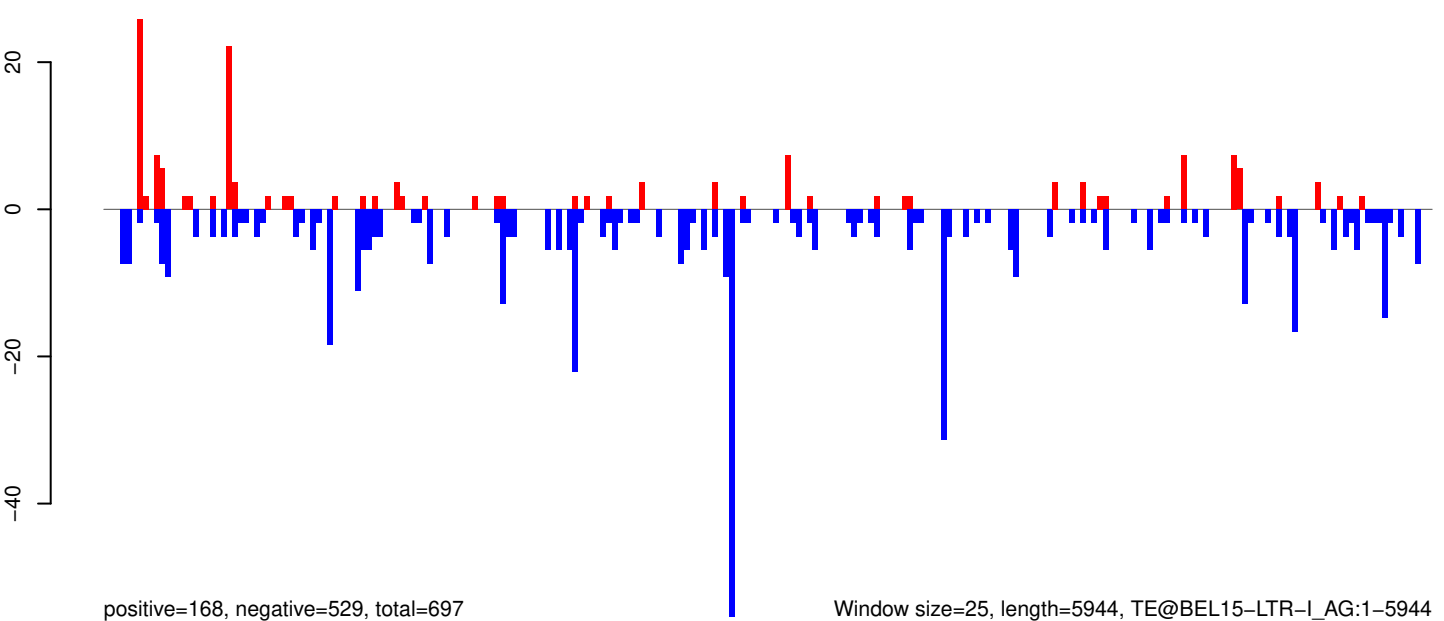
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



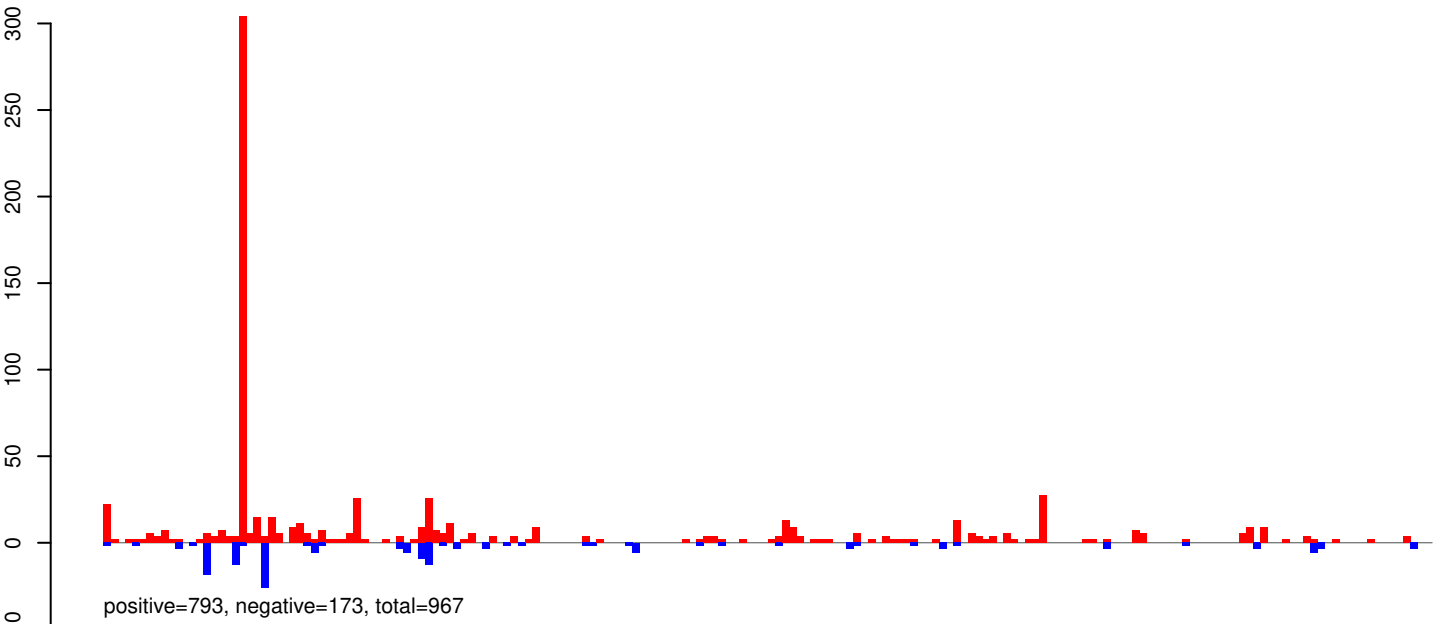
AnGam_Ovaries_rep3_KM.rep



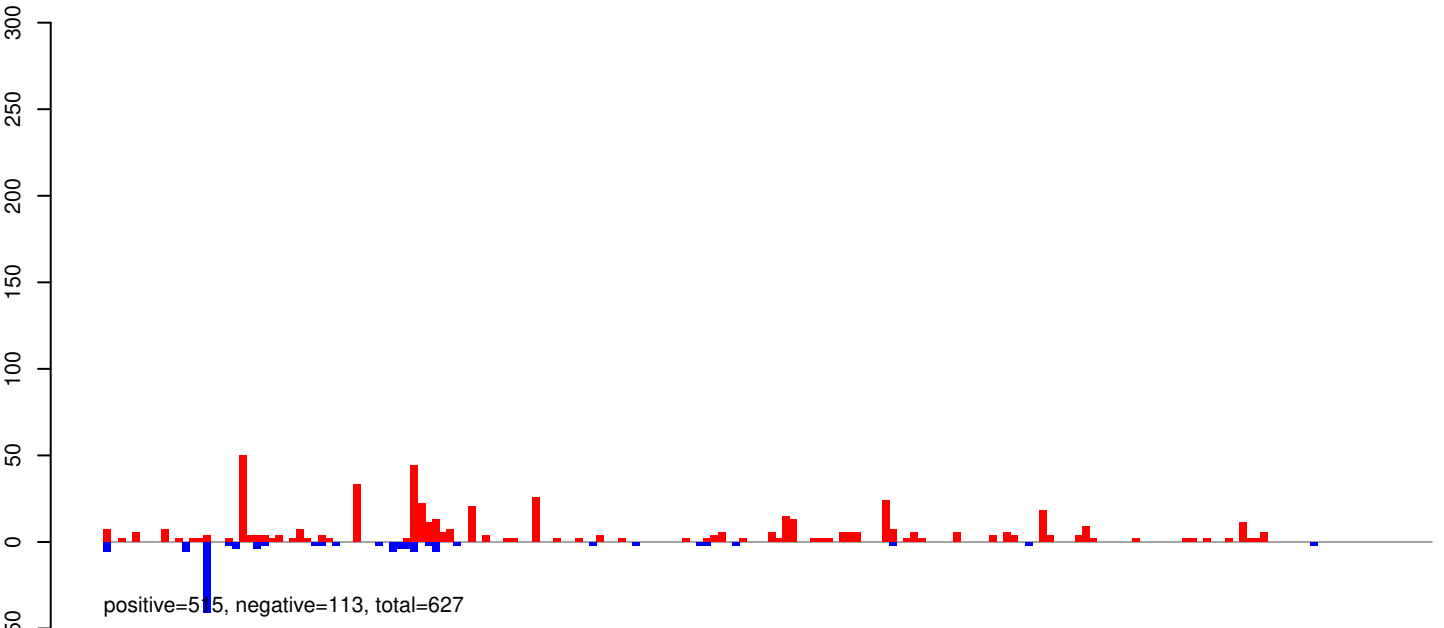
Window size=25, length=5944, TE@BEL15-LTR-I_AG:1-5944

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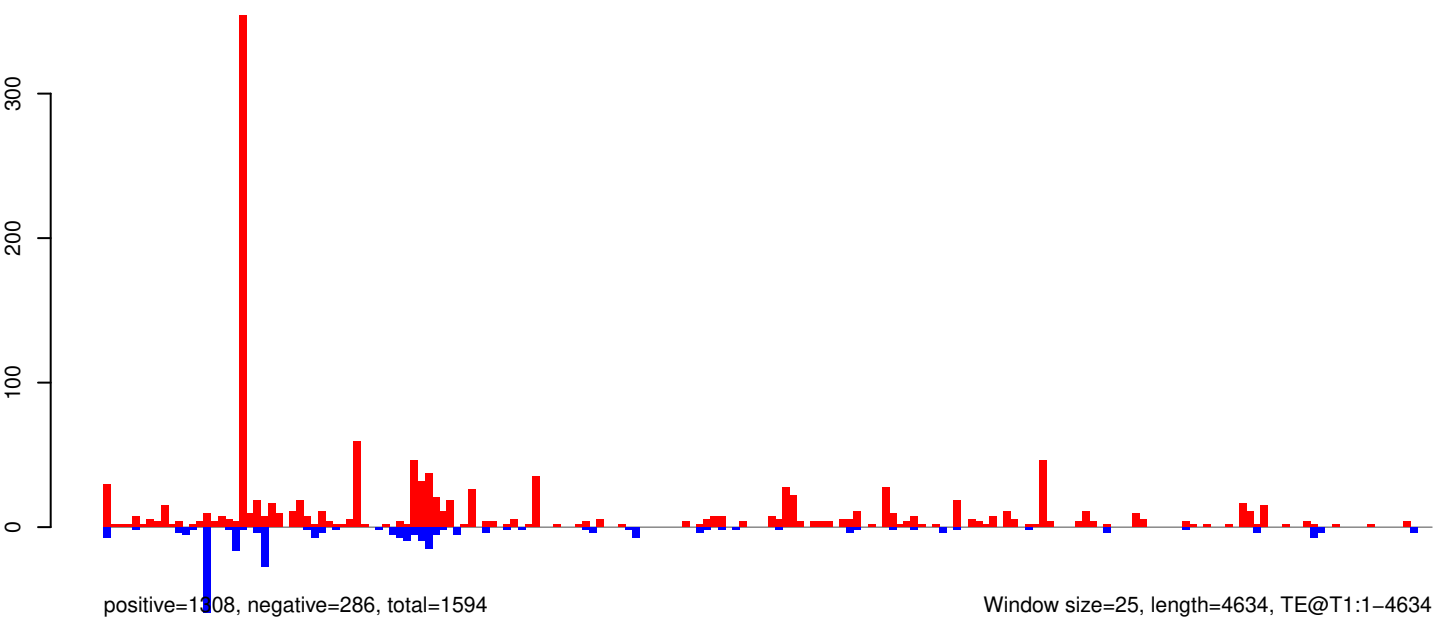
AnGam_Ovaries_rep3_KM.18_23.rep



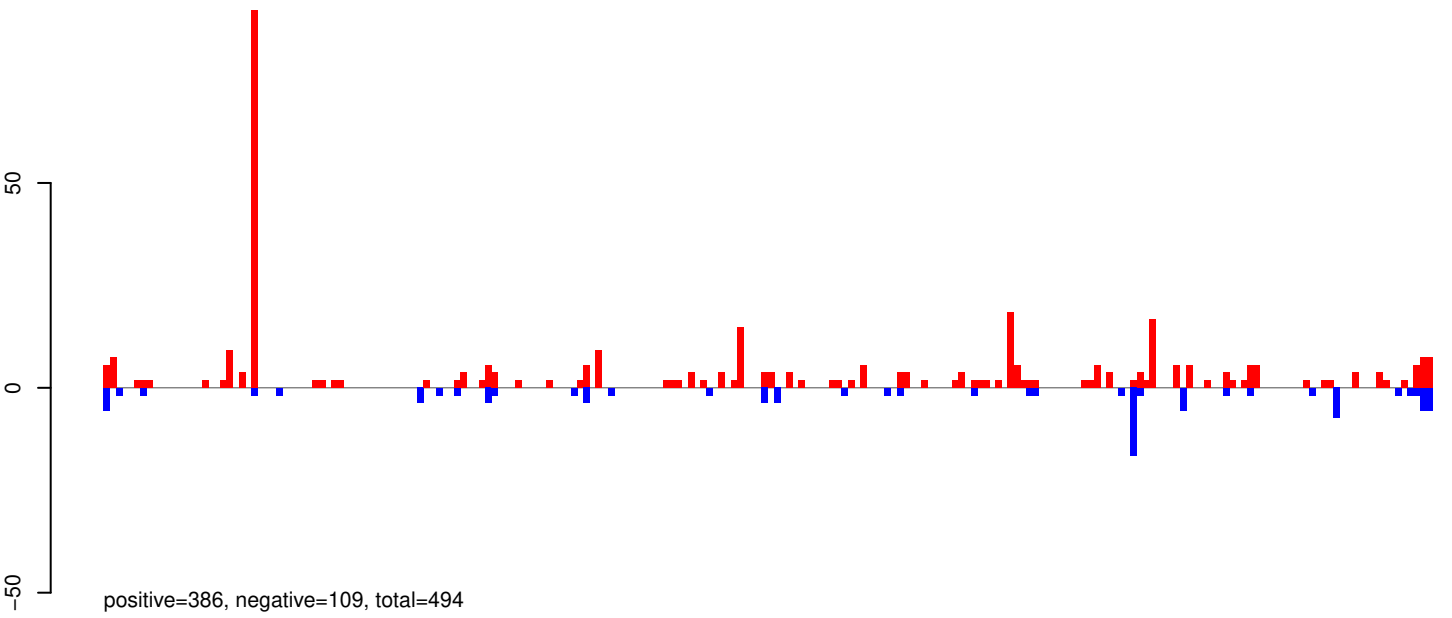
AnGam_Ovaries_rep3_KM.24_35.rep



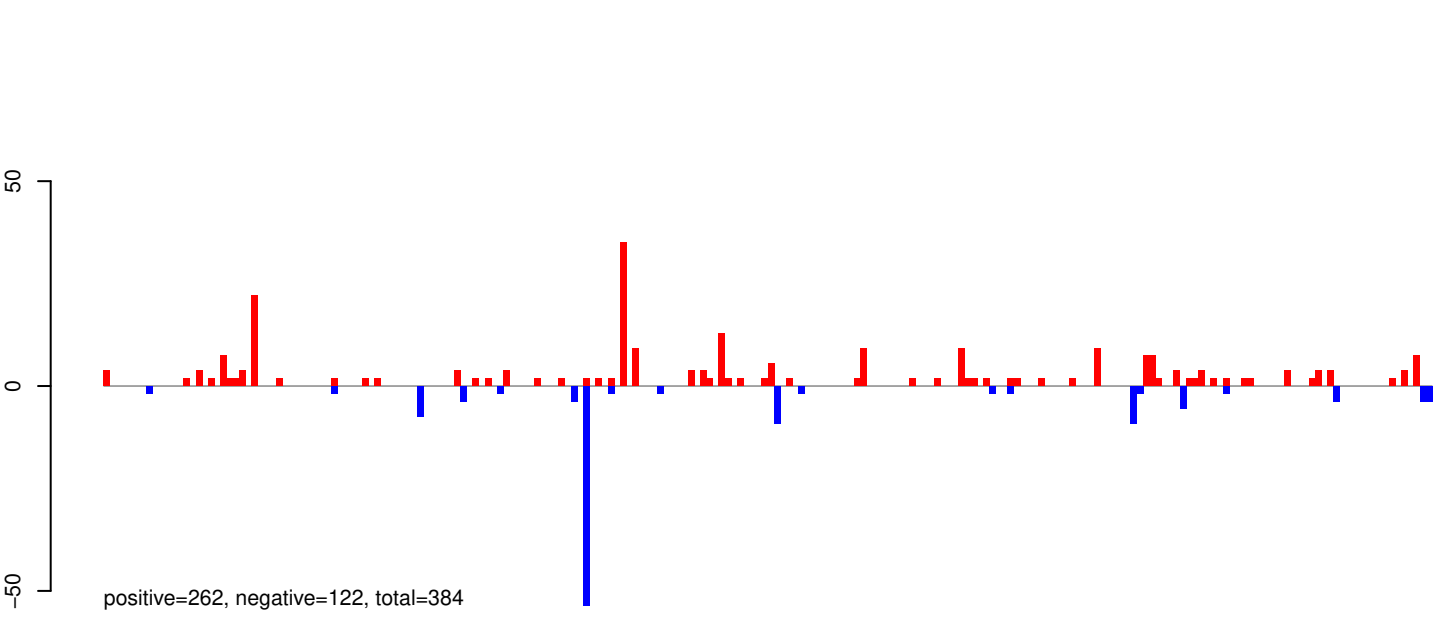
AnGam_Ovaries_rep3_KM.rep



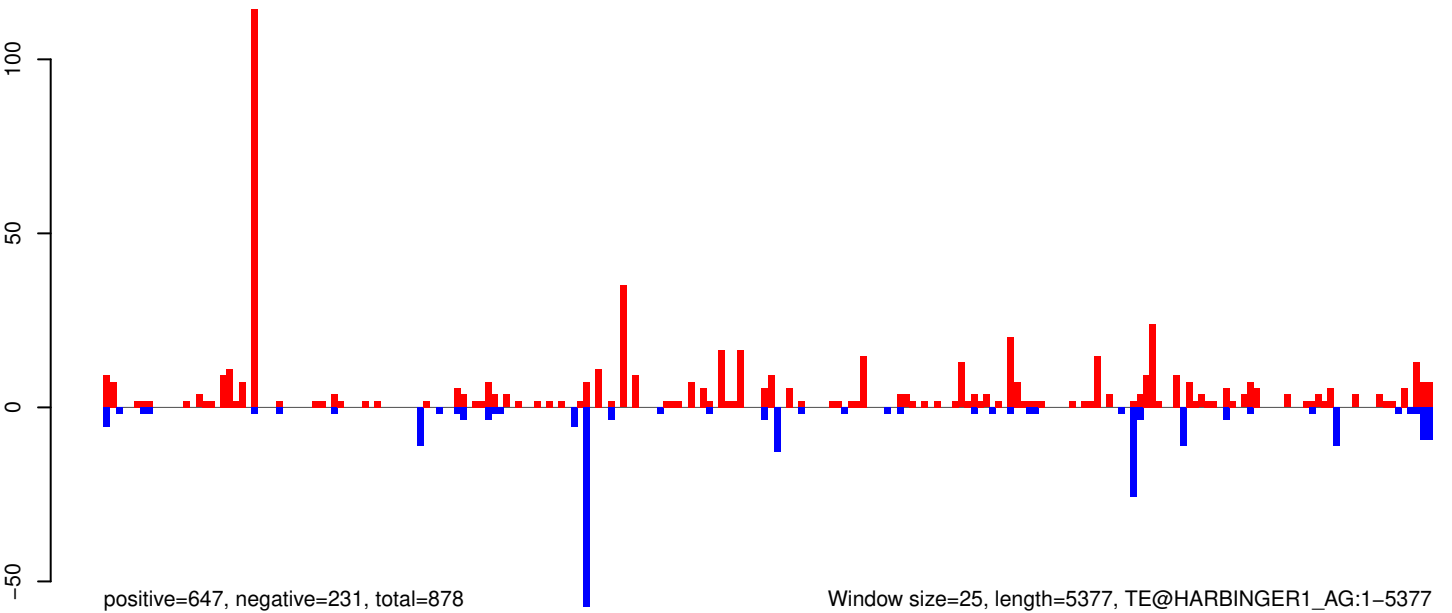
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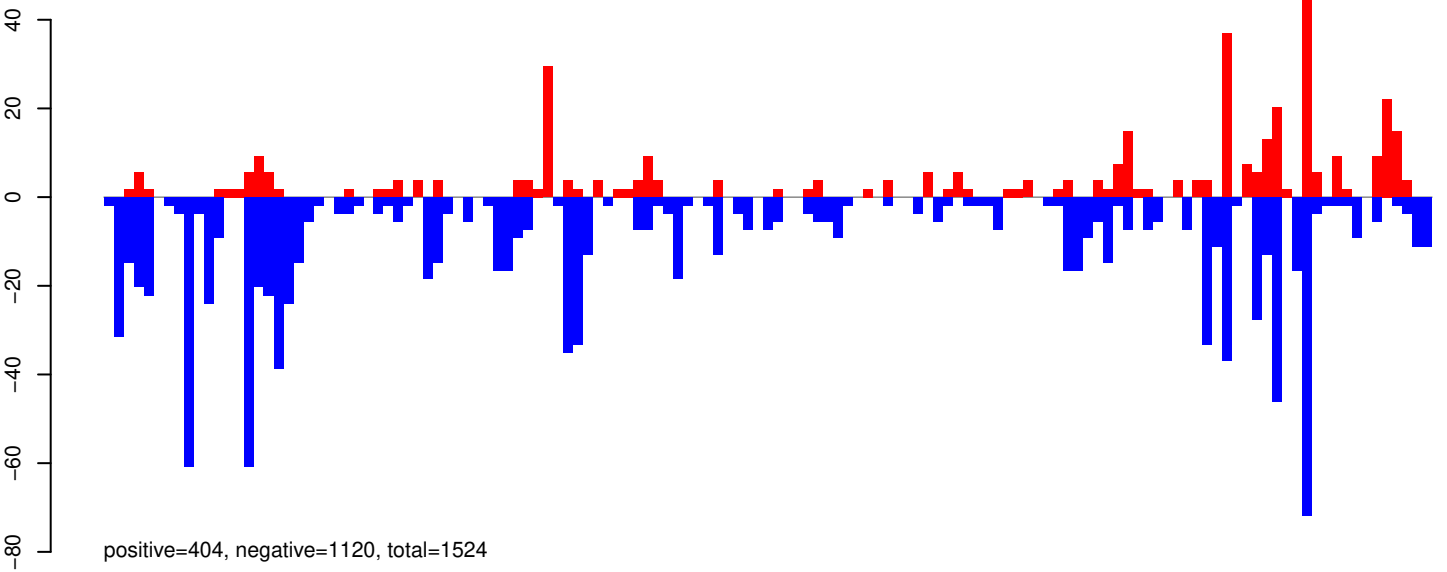
AnGam_Ovaries_rep3_KM.24_35.rep



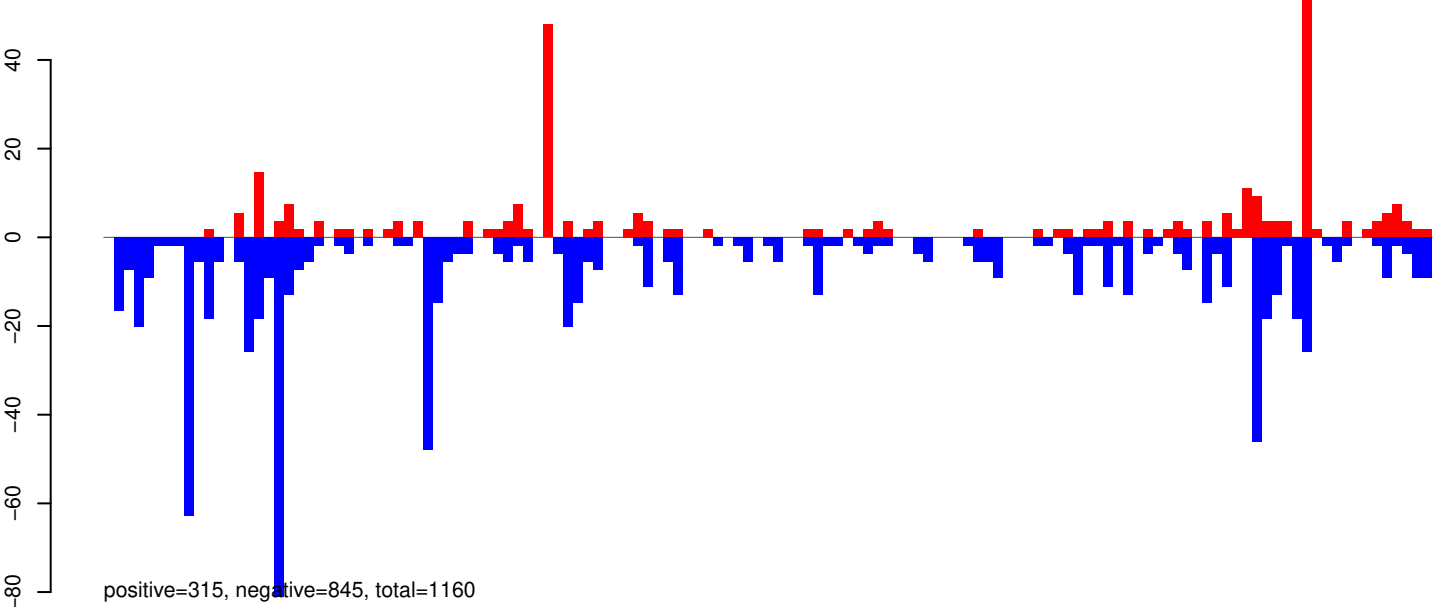
AnGam_Ovaries_rep3_KM.rep



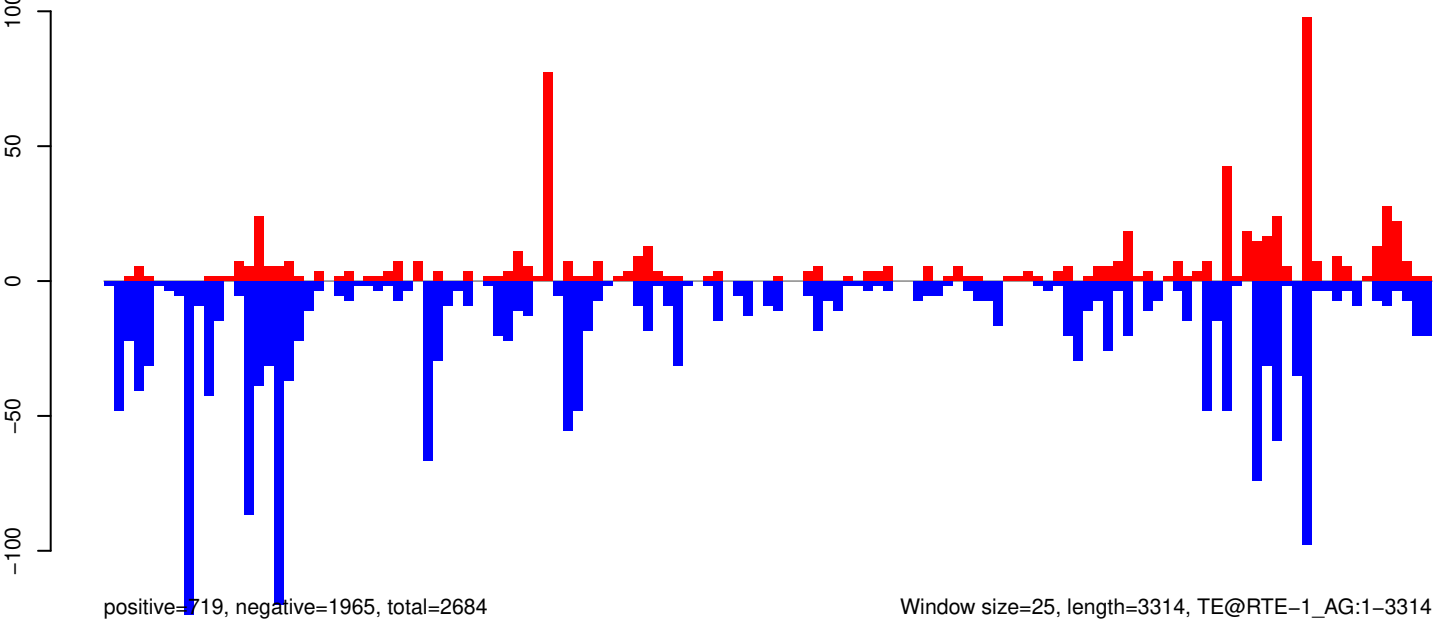
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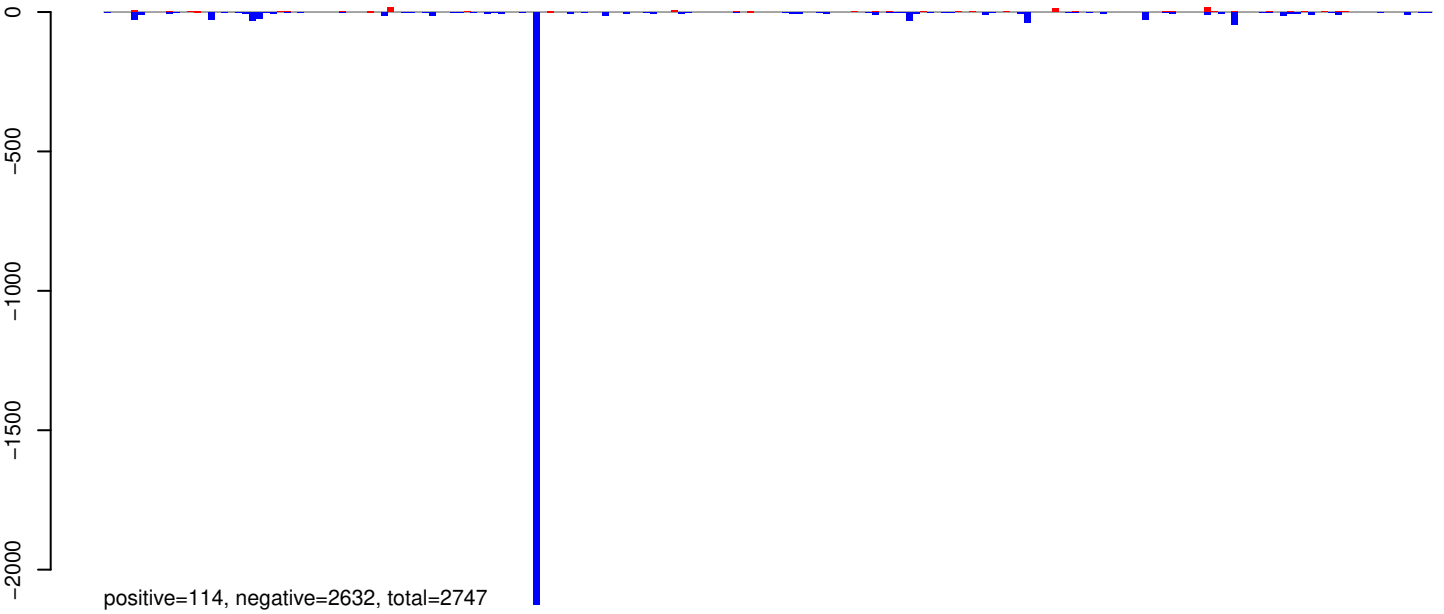
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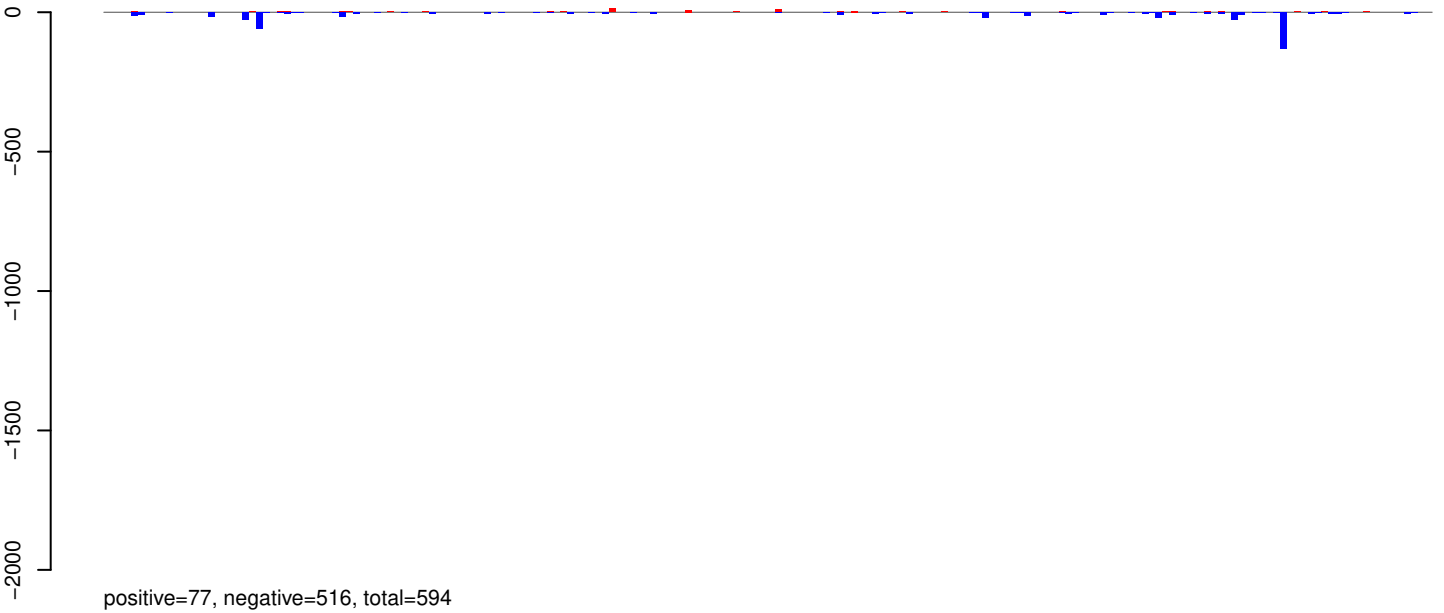
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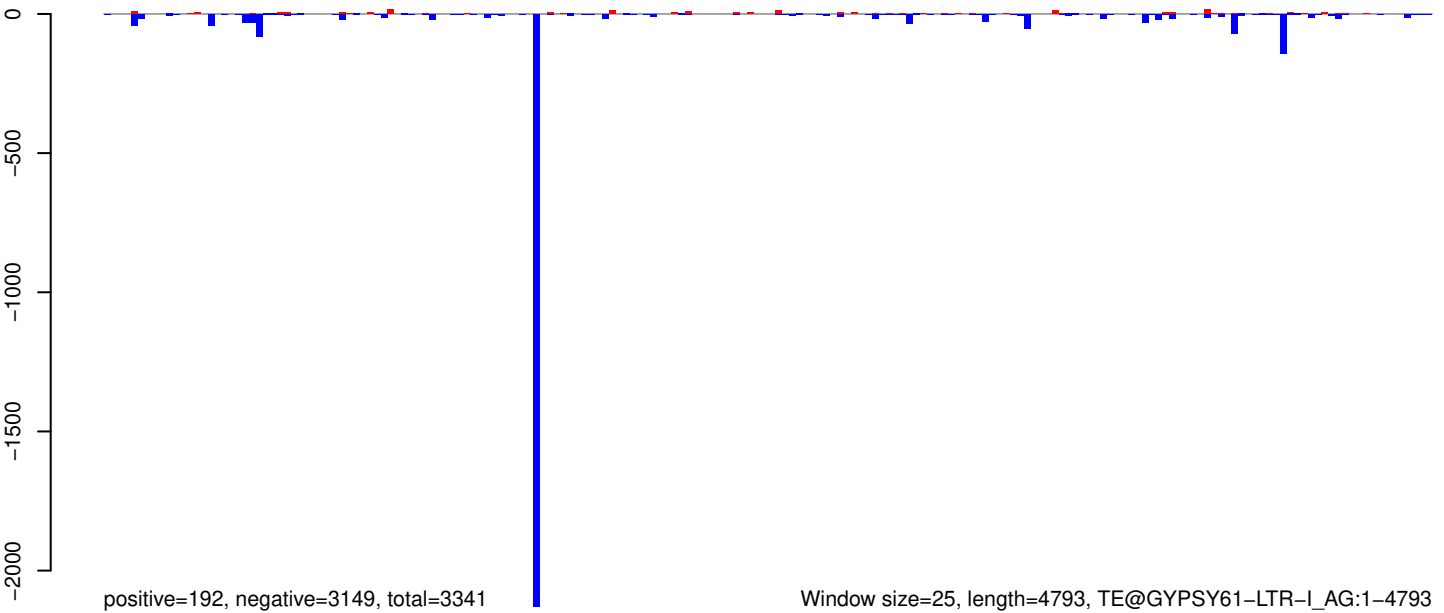
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AnGam_Ovaries_rep3_KM.24_35.rep



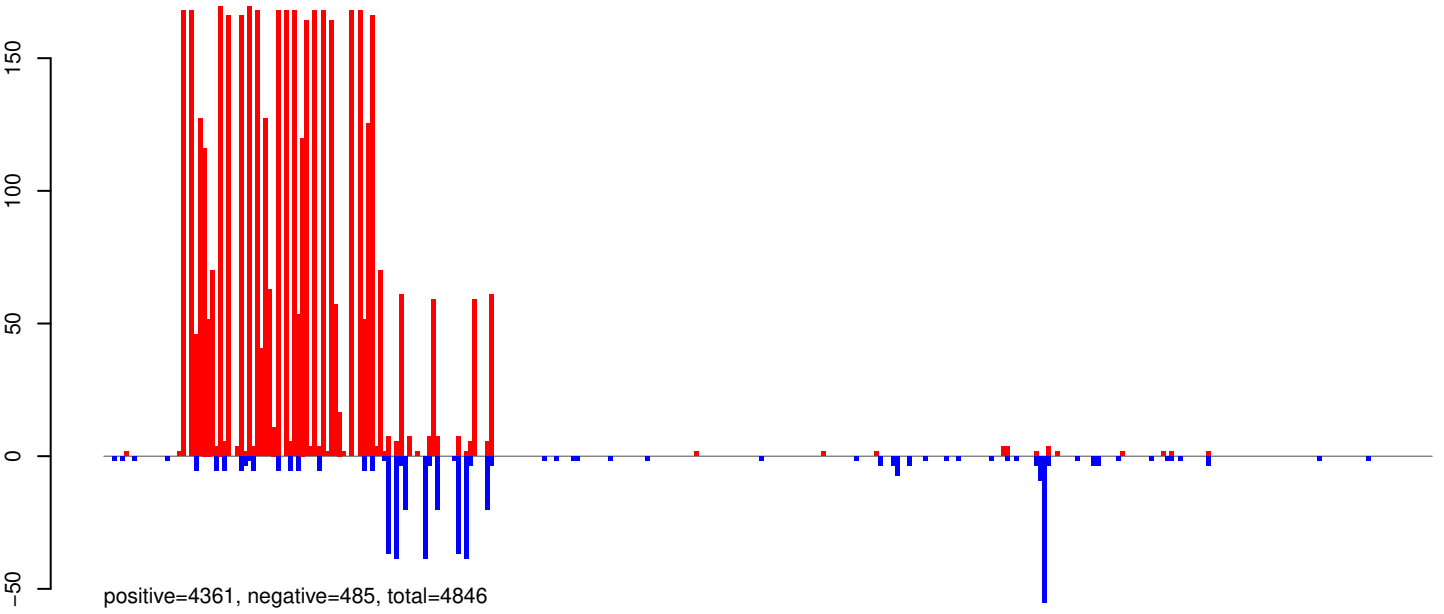
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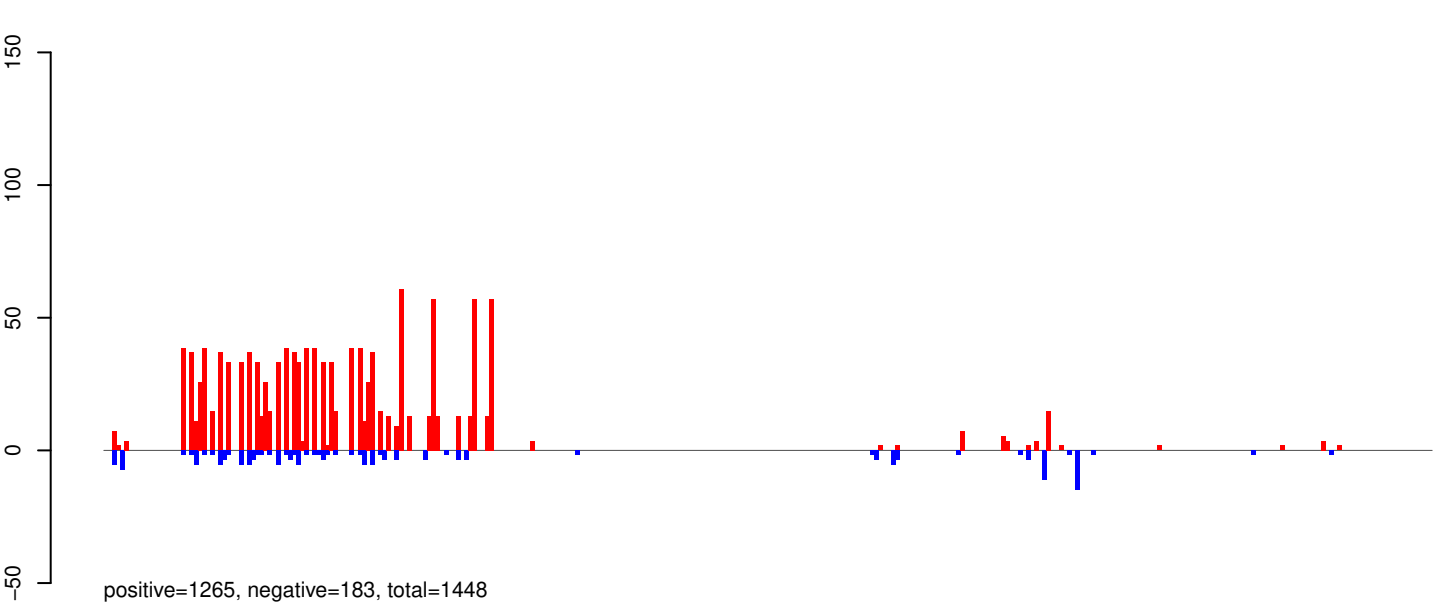
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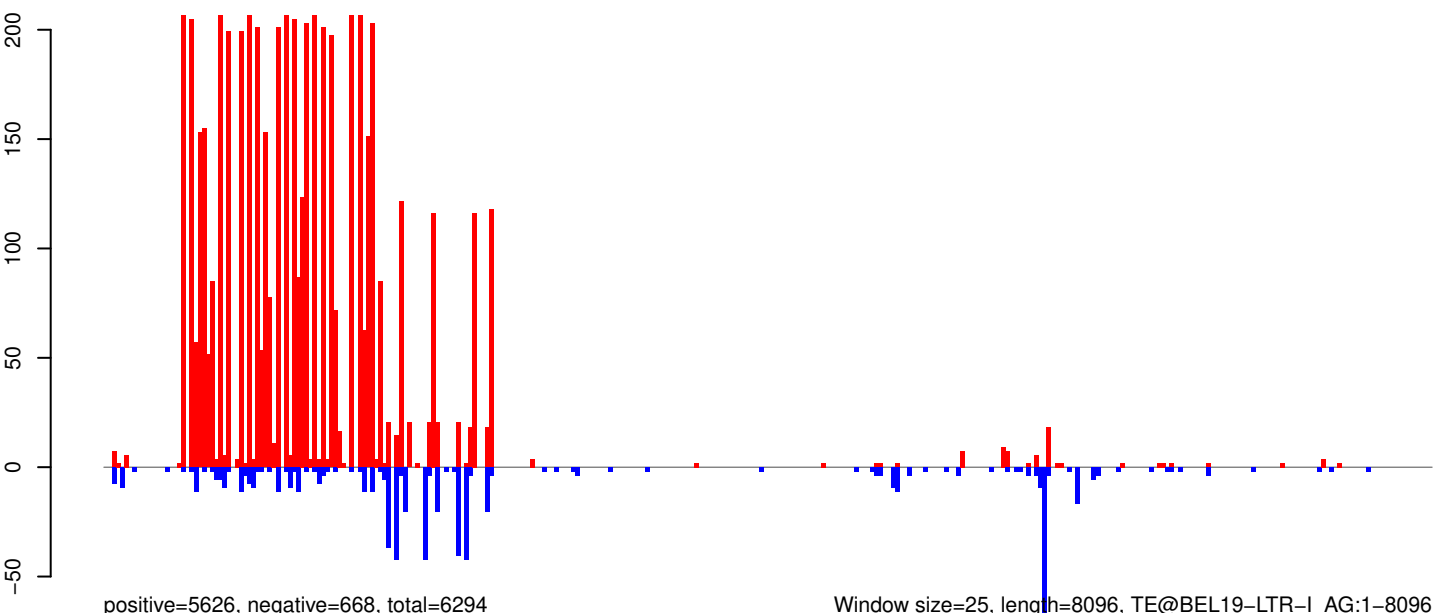
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



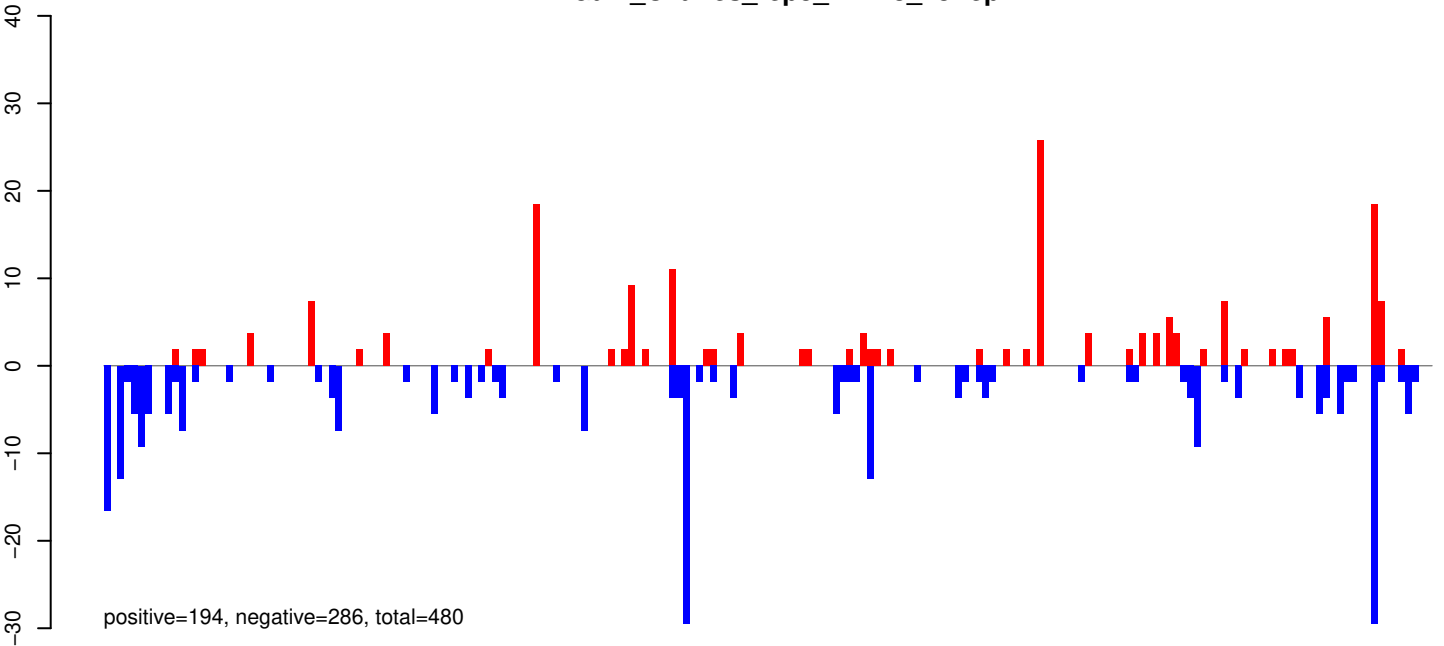
AnGam_Ovaries_rep3_KM.rep



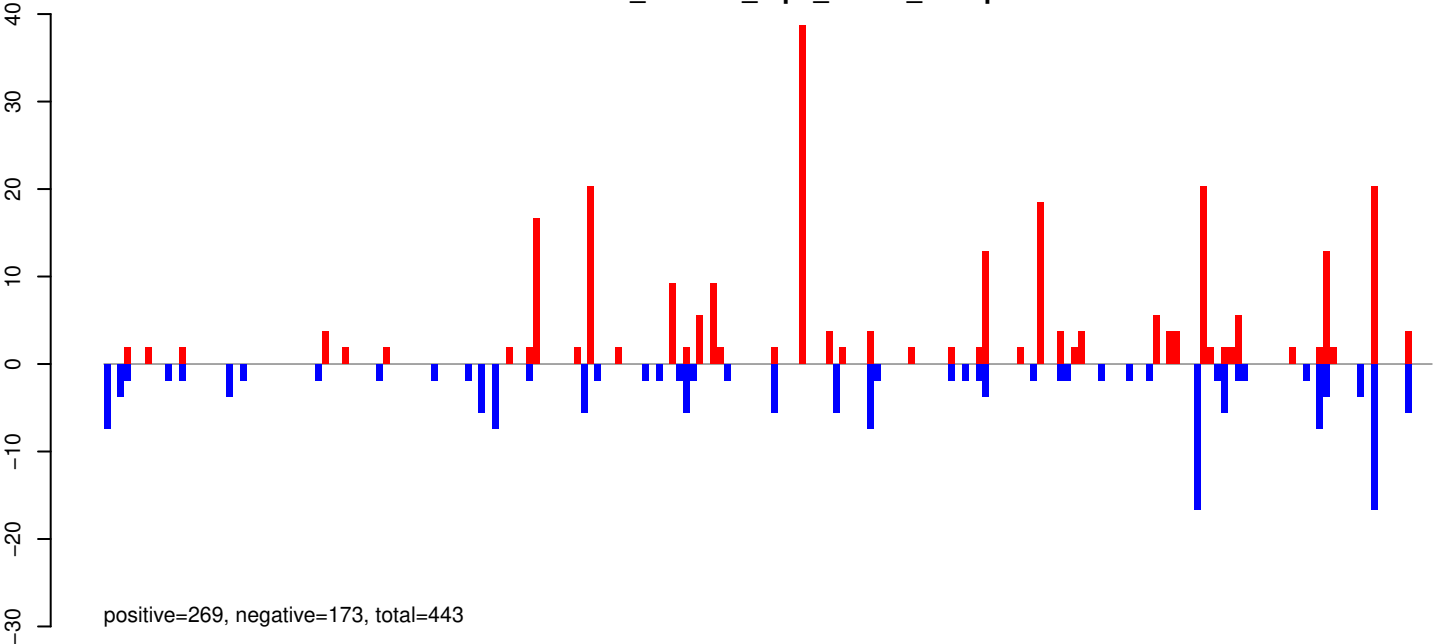
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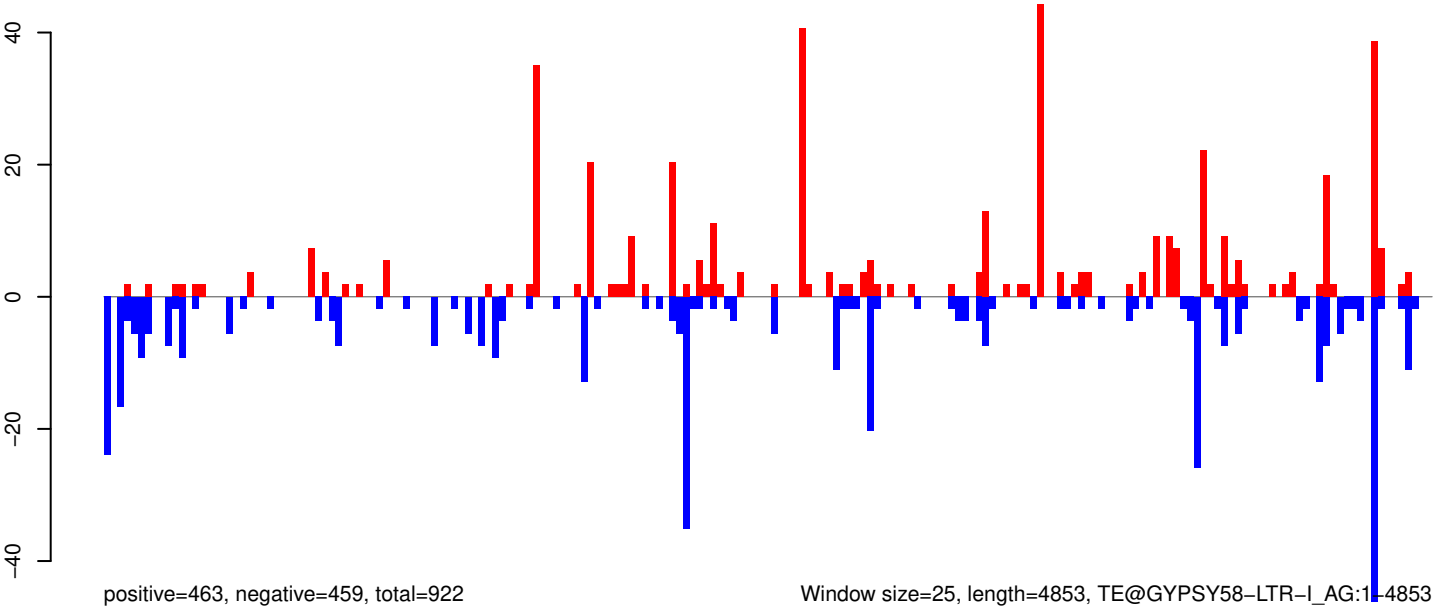
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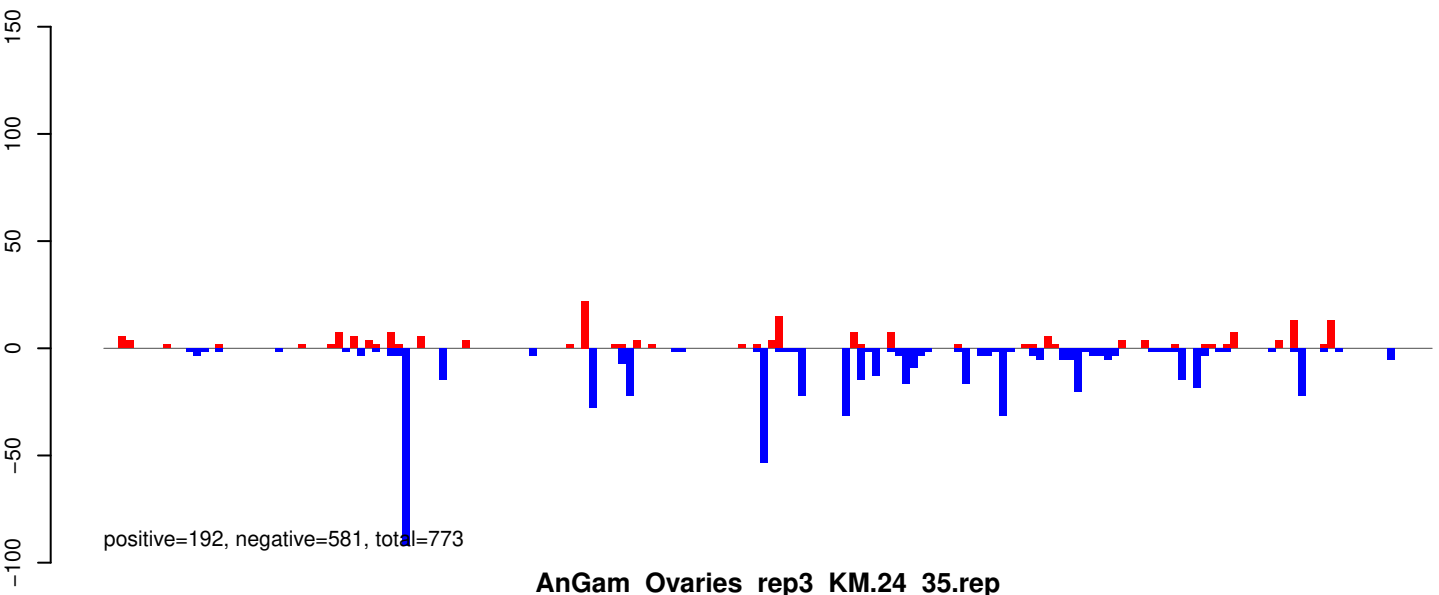
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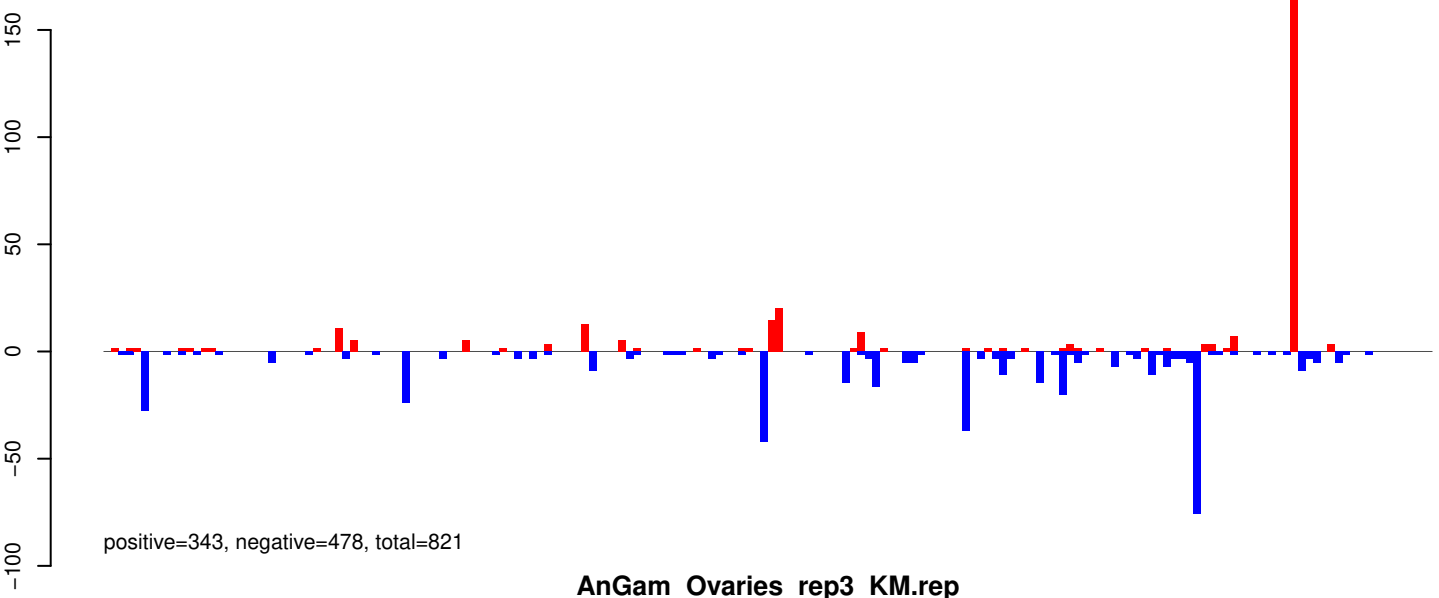
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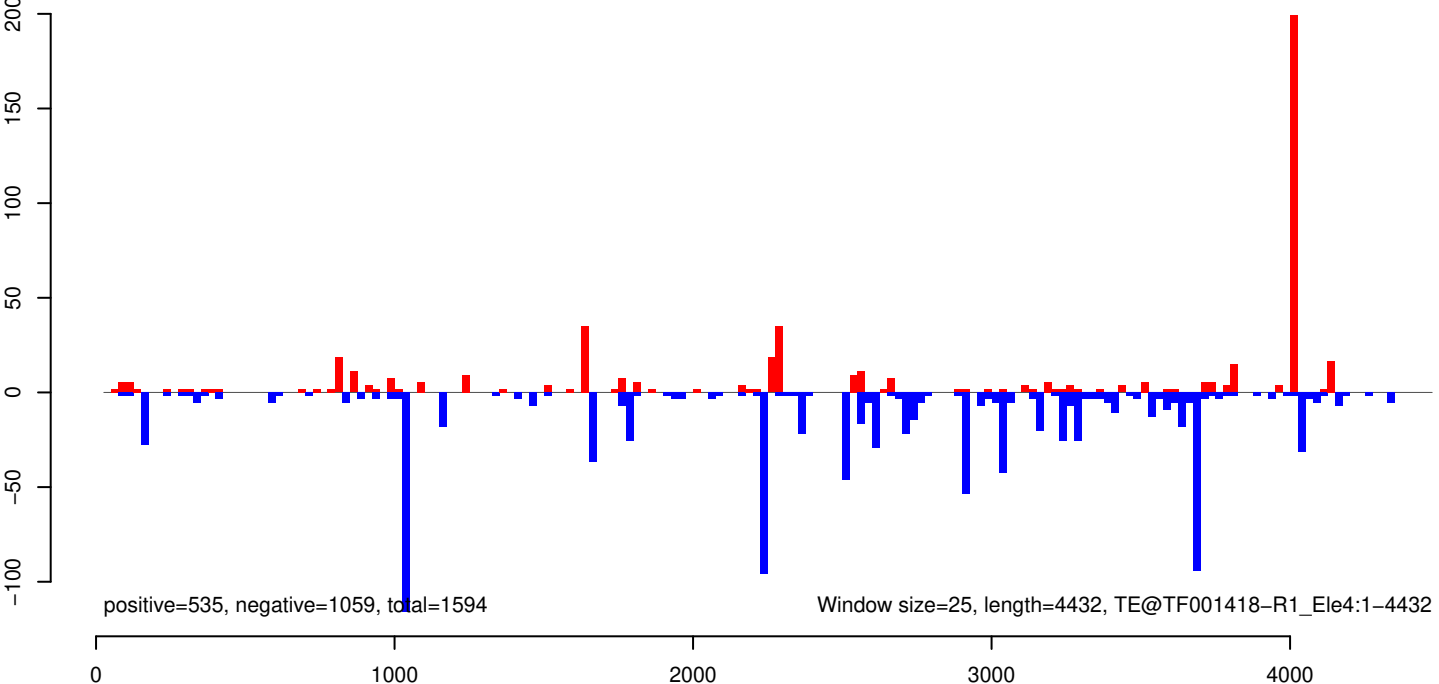
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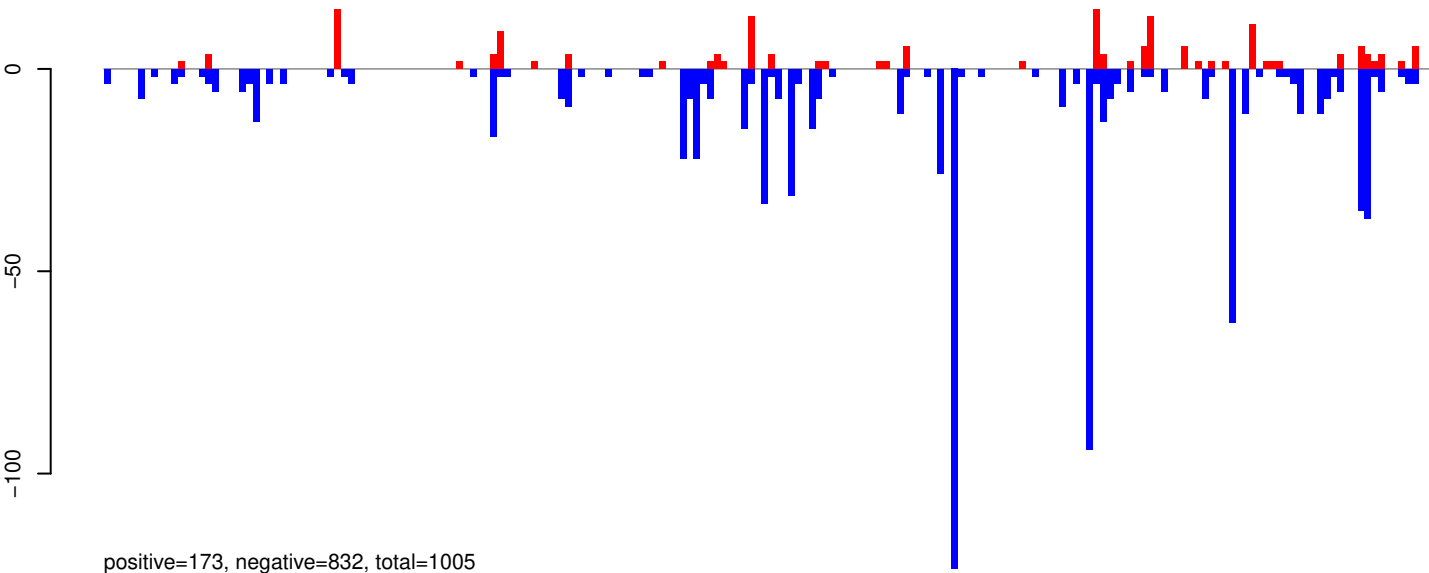
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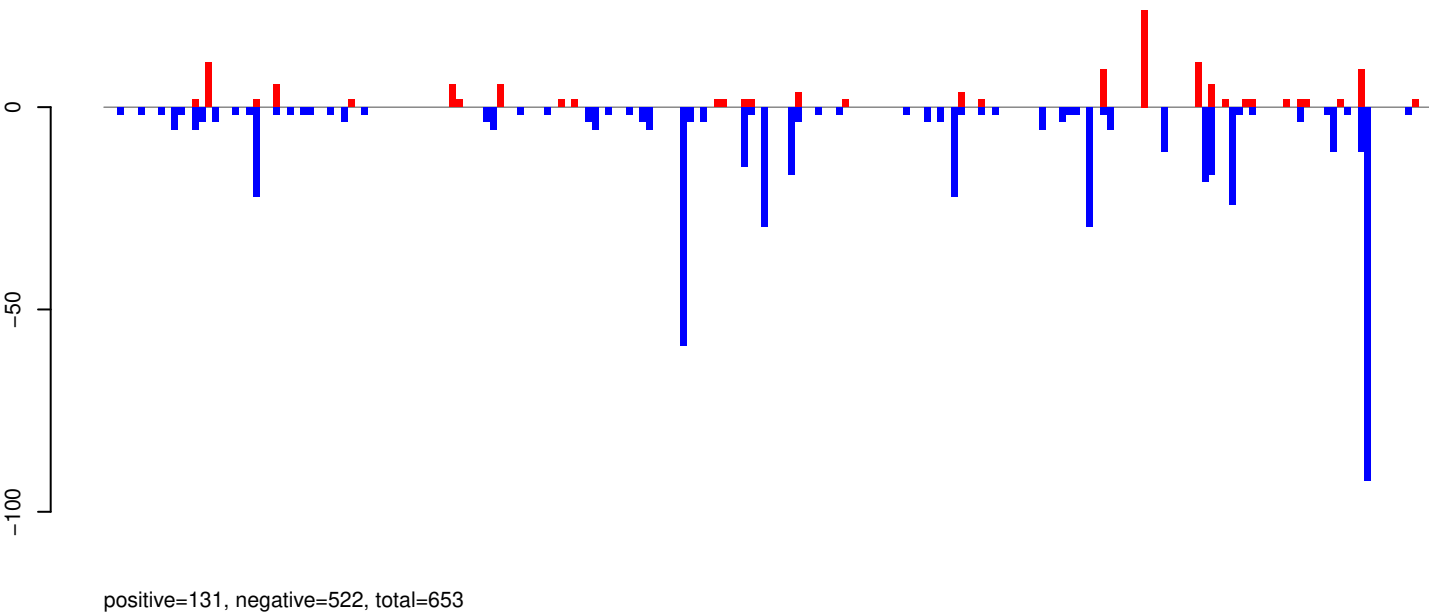
AnGam_Ovaries_rep3_KM.rep



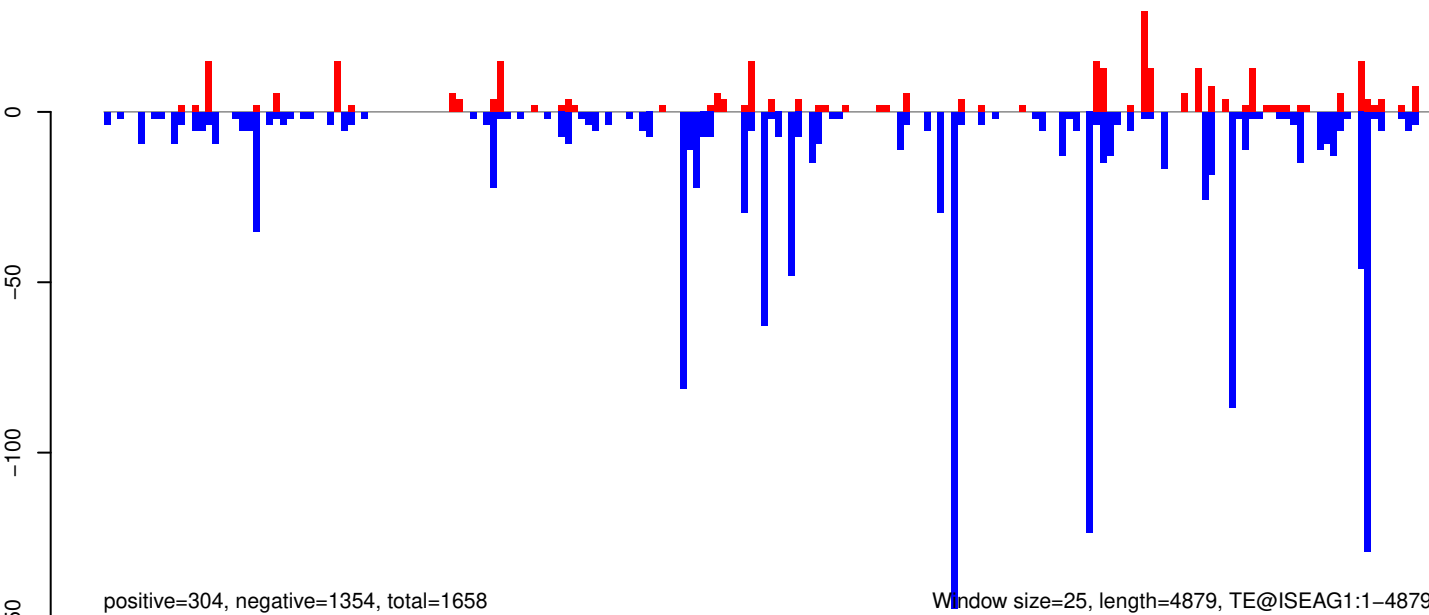
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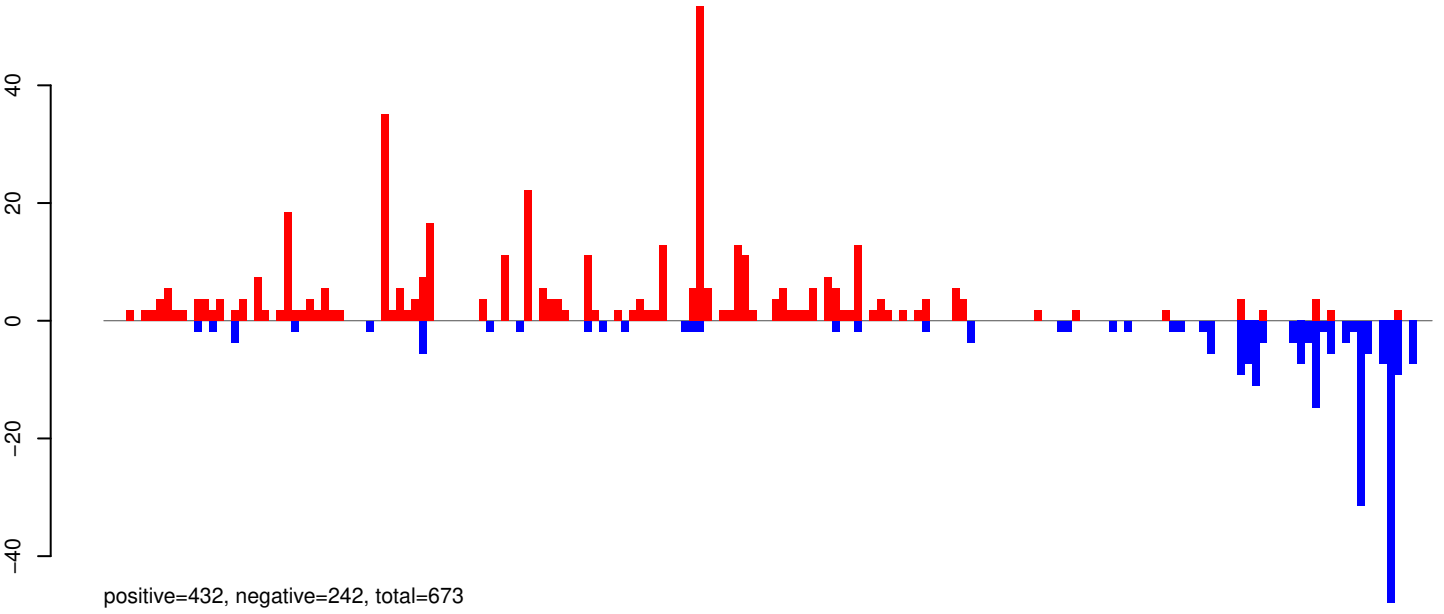
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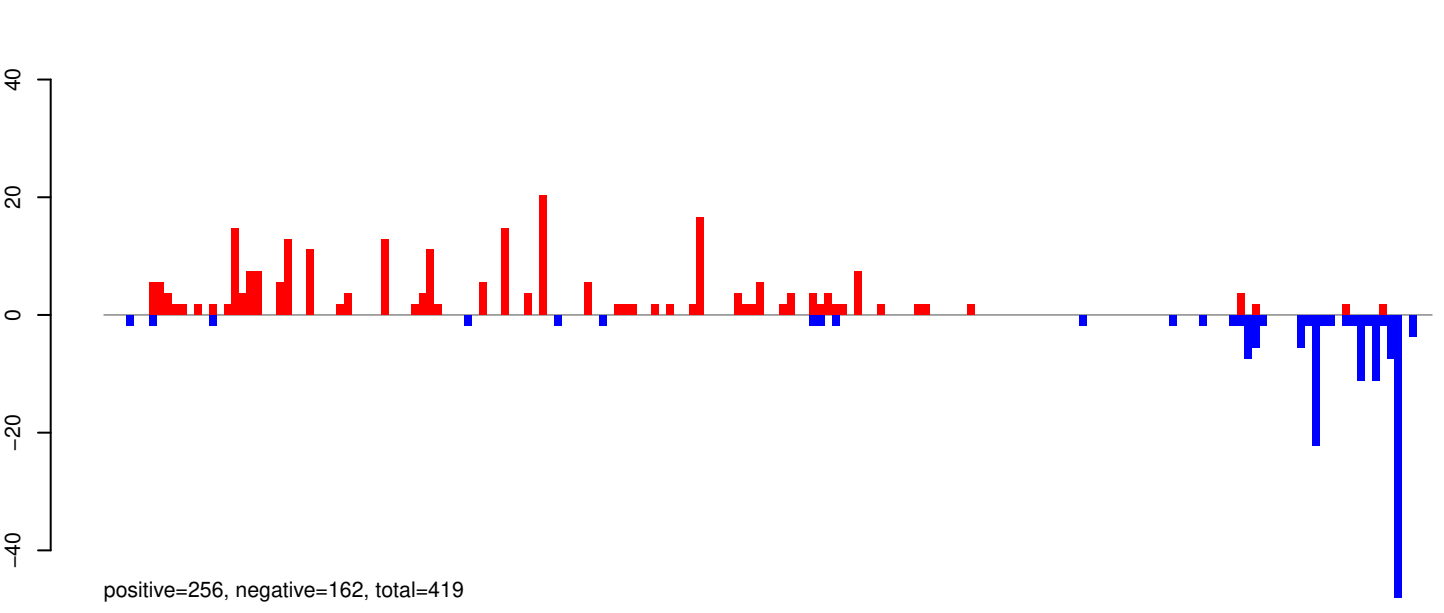
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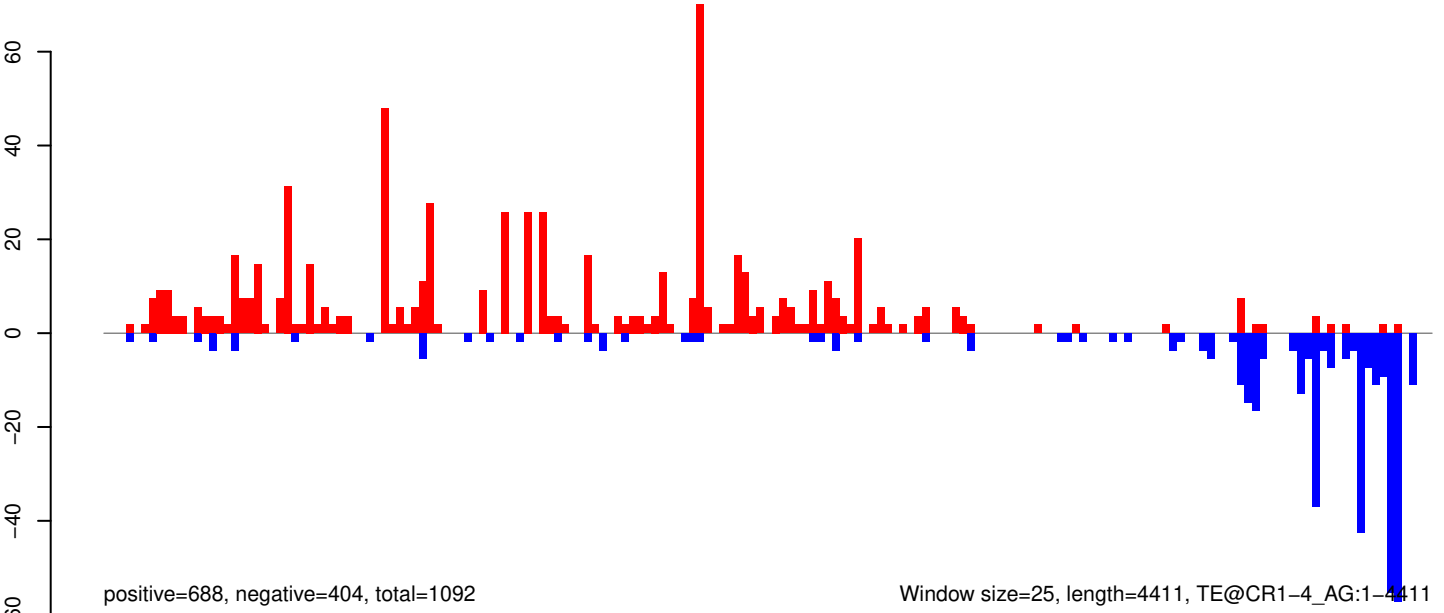
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

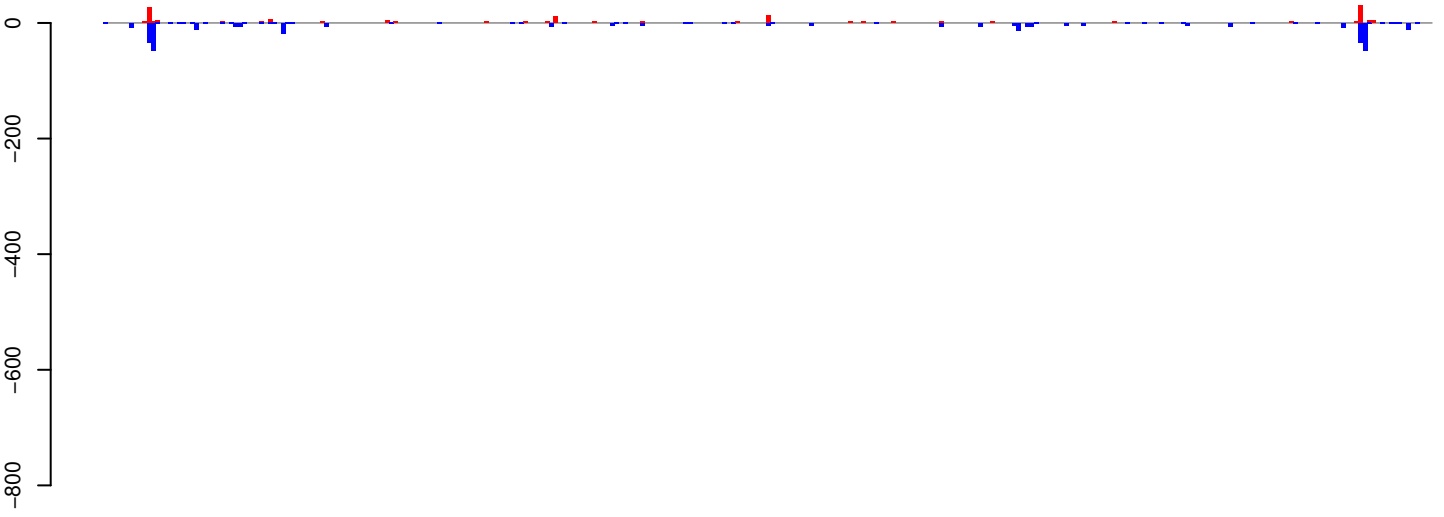


AnGam_Ovaries_rep3_KM.rep



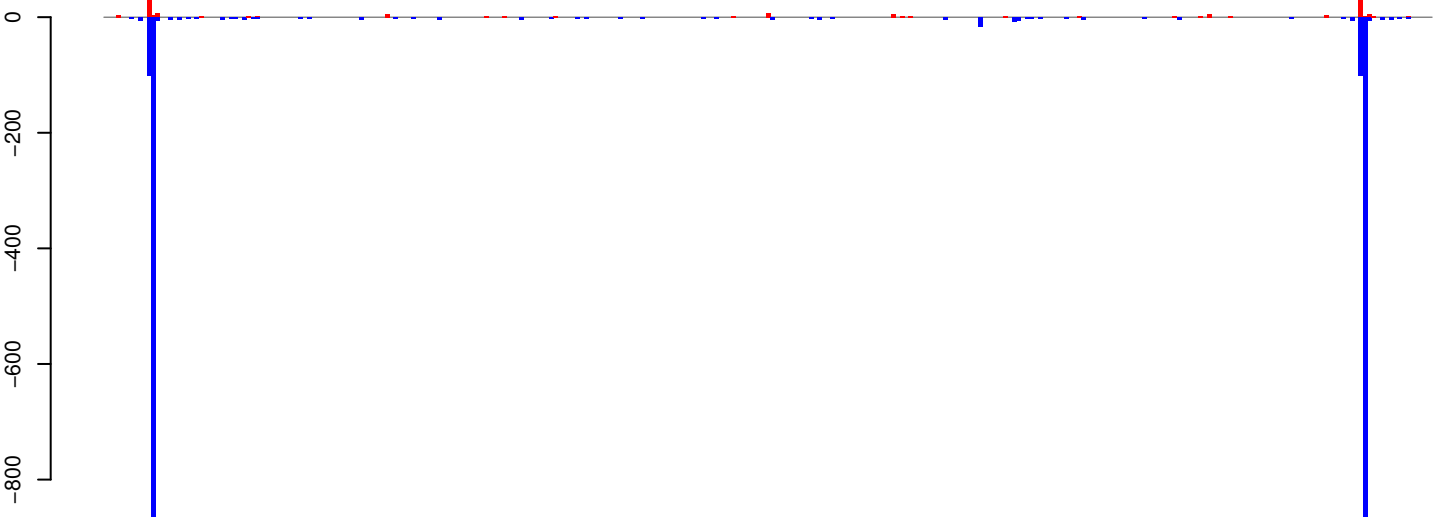
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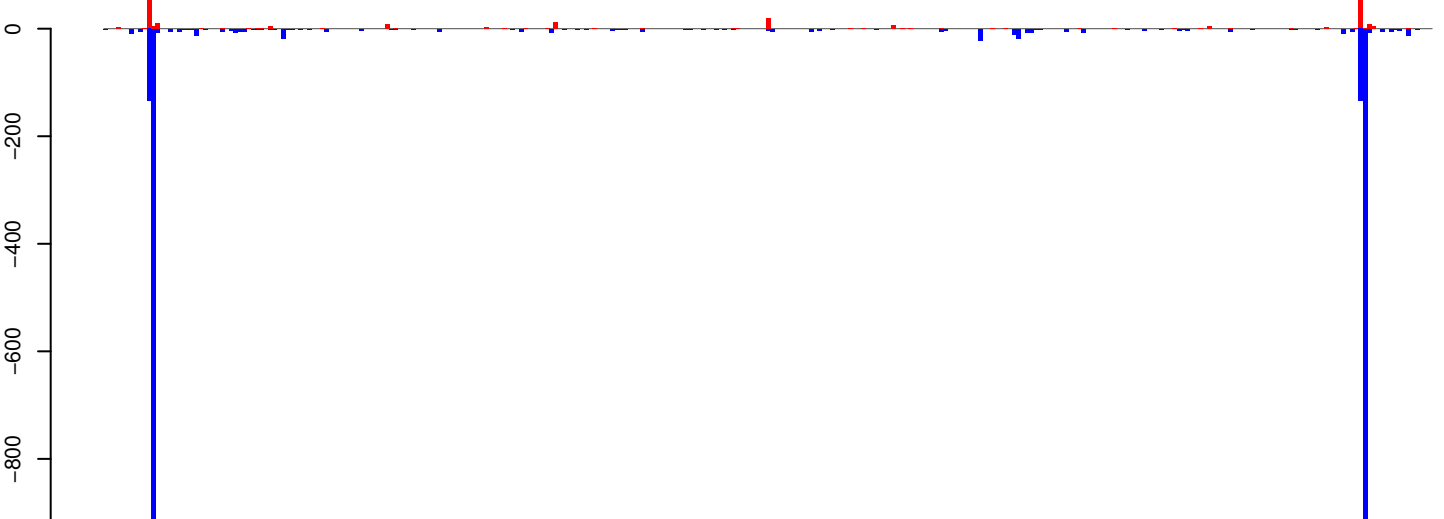
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=301, negative=2201, total=2501

AnGam_Ovaries_rep3_KM.rep

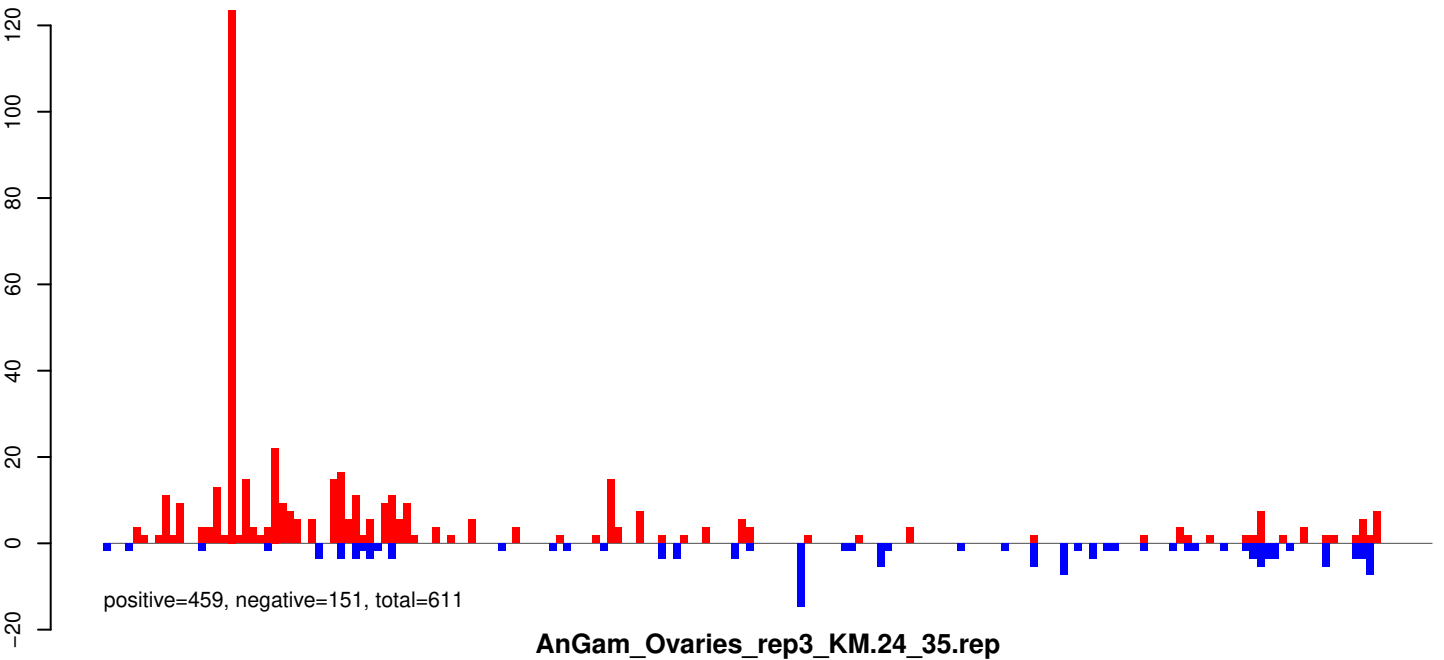


positive=439, negative=2588, total=3027

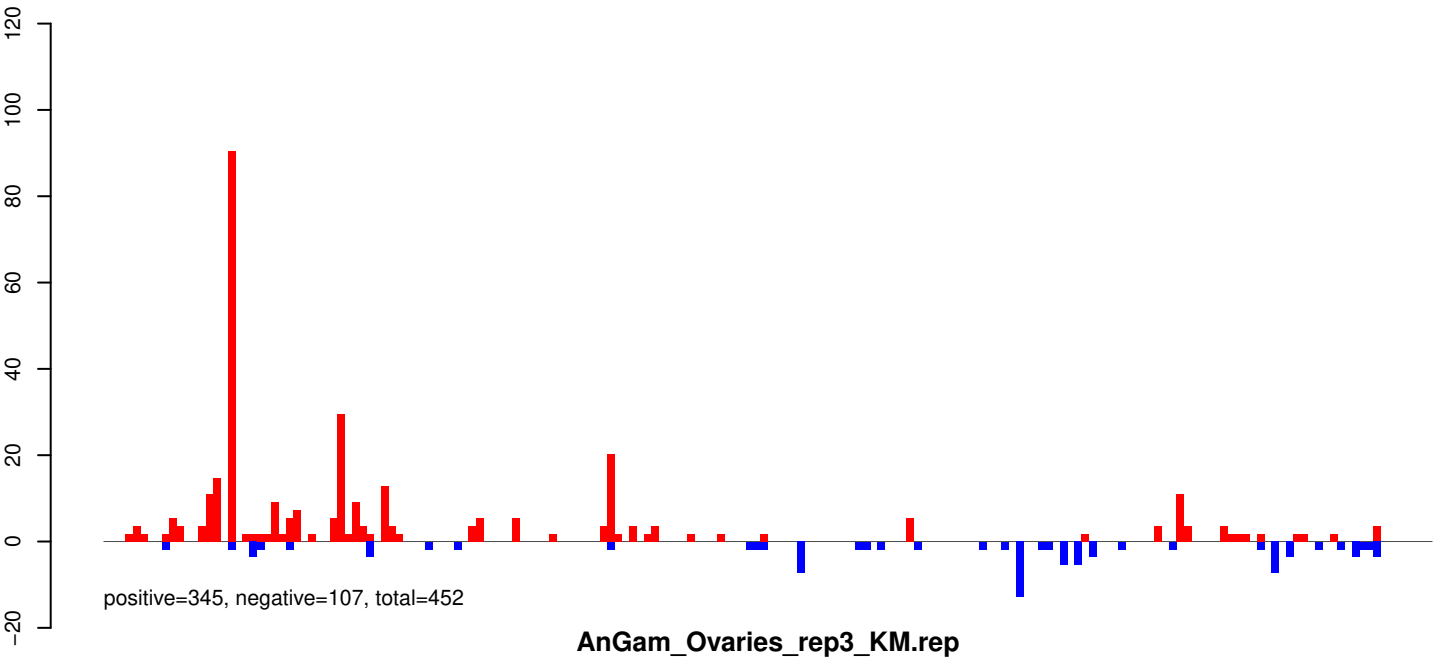
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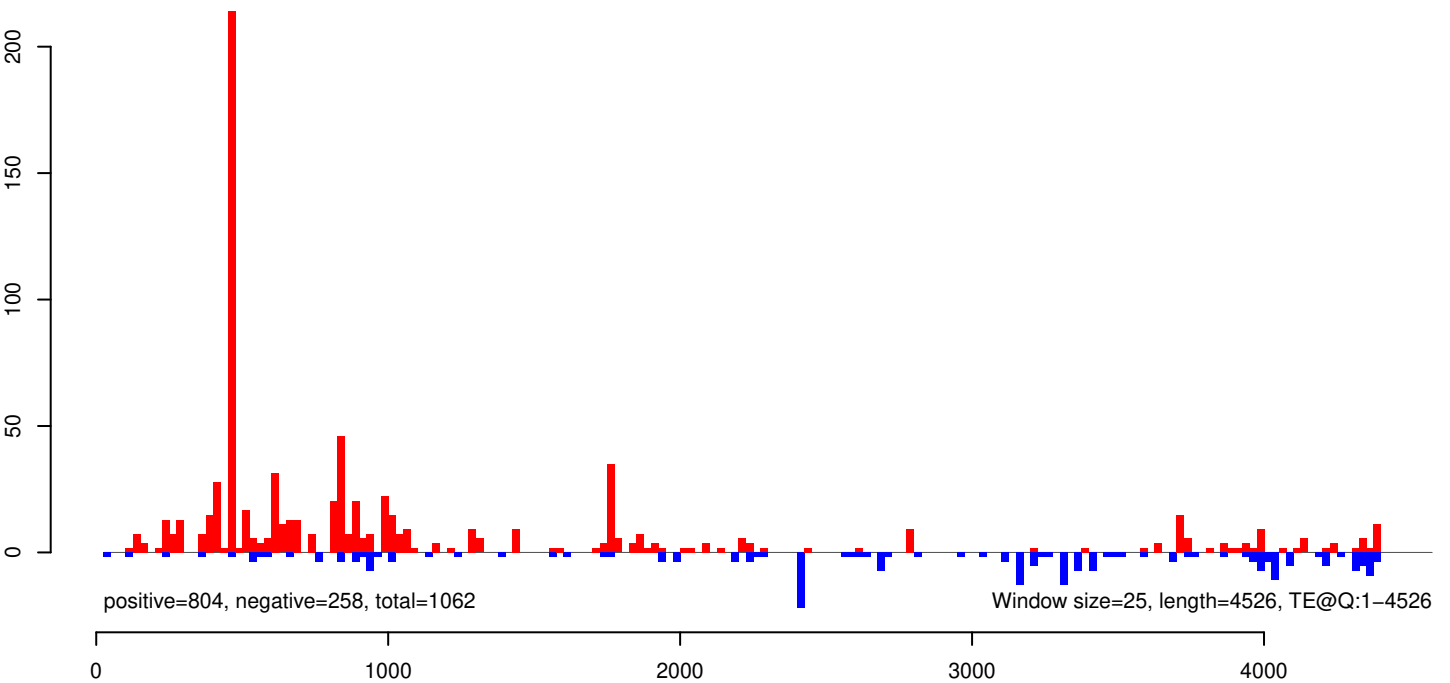
AnGam_Ovaries_rep3_KM.18_23.rep



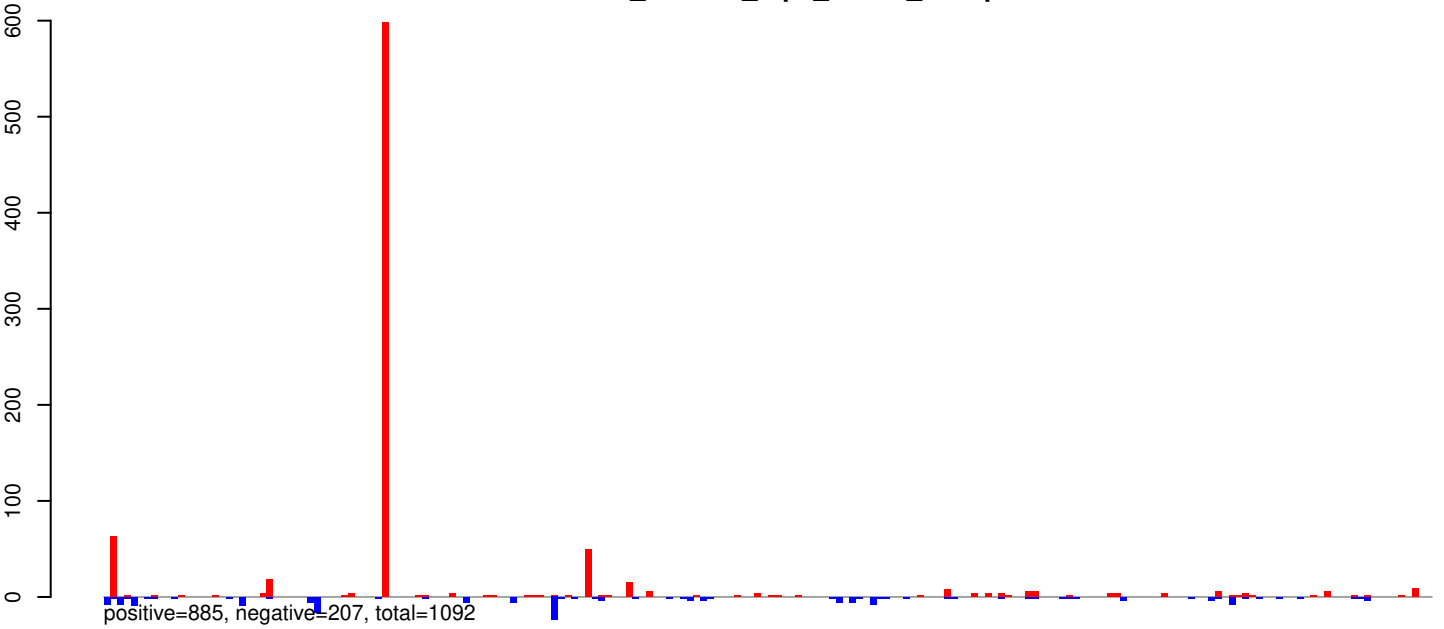
AnGam_Ovaries_rep3_KM.24_35.rep



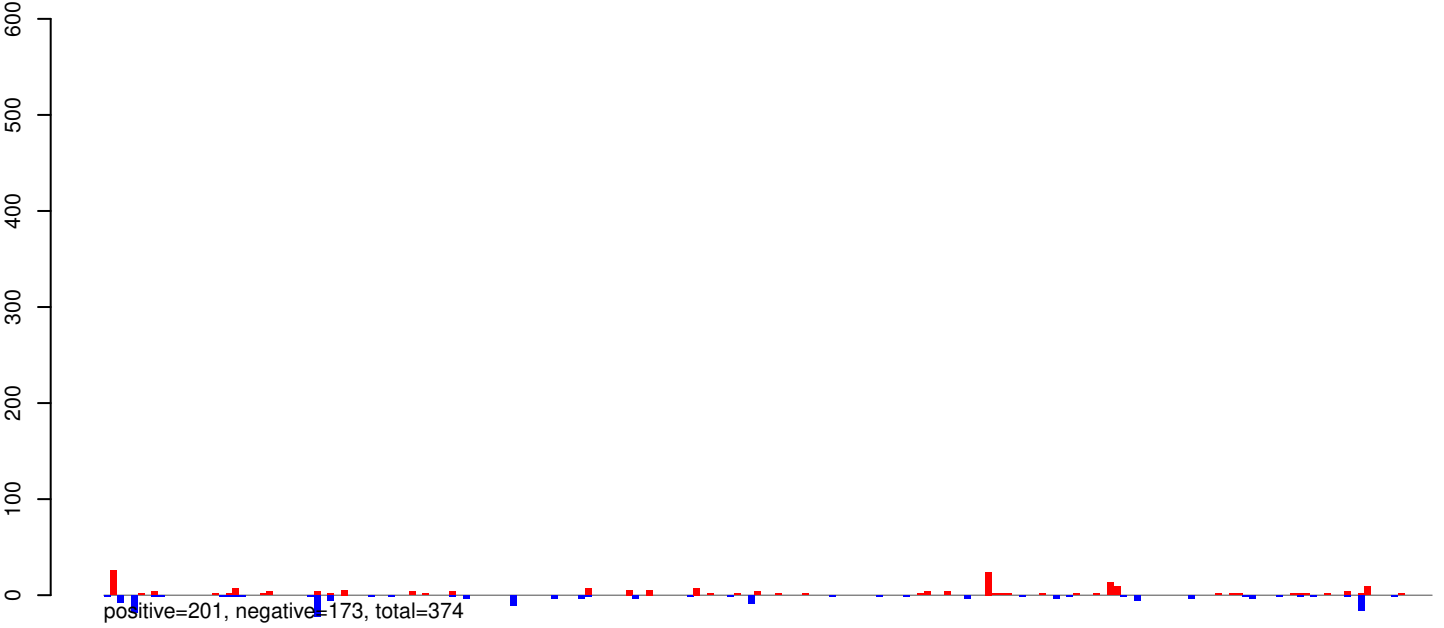
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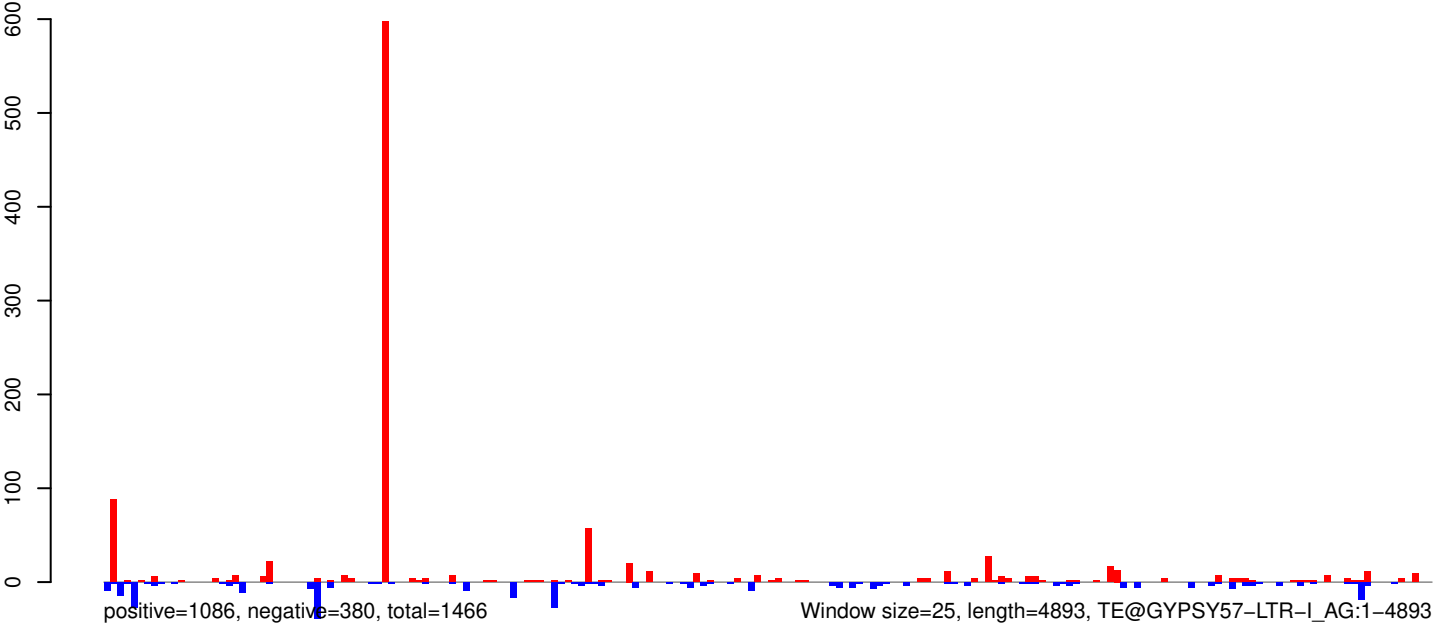
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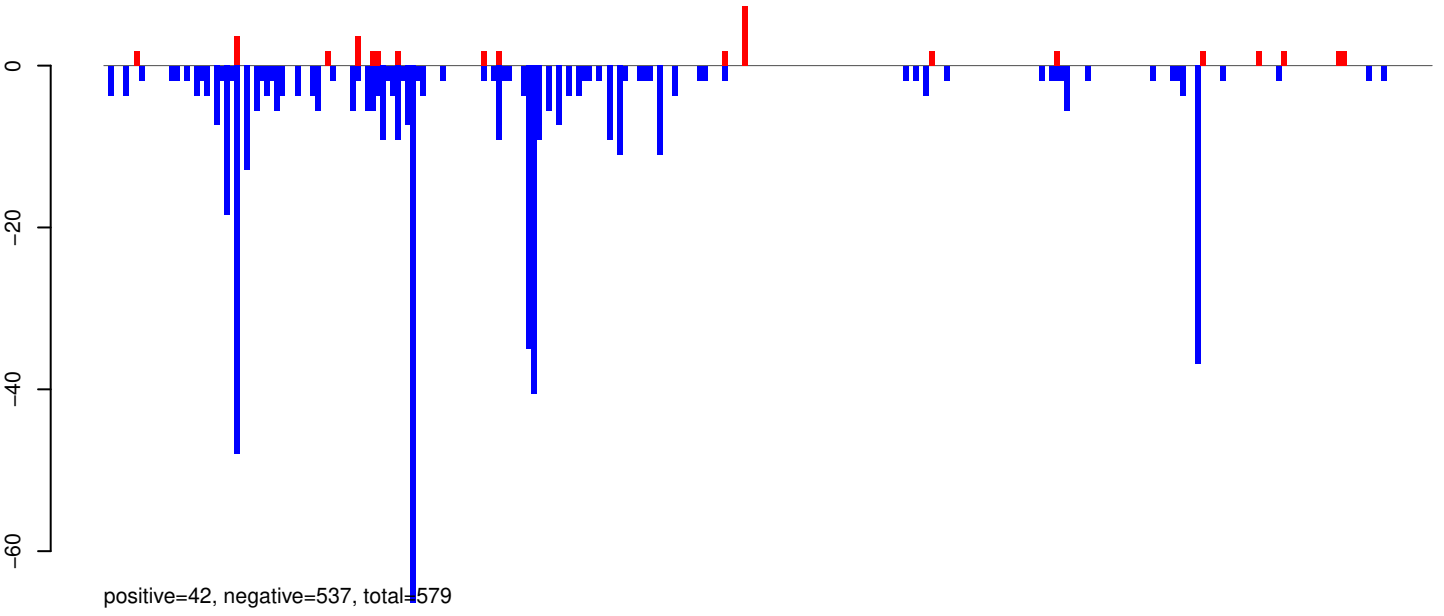
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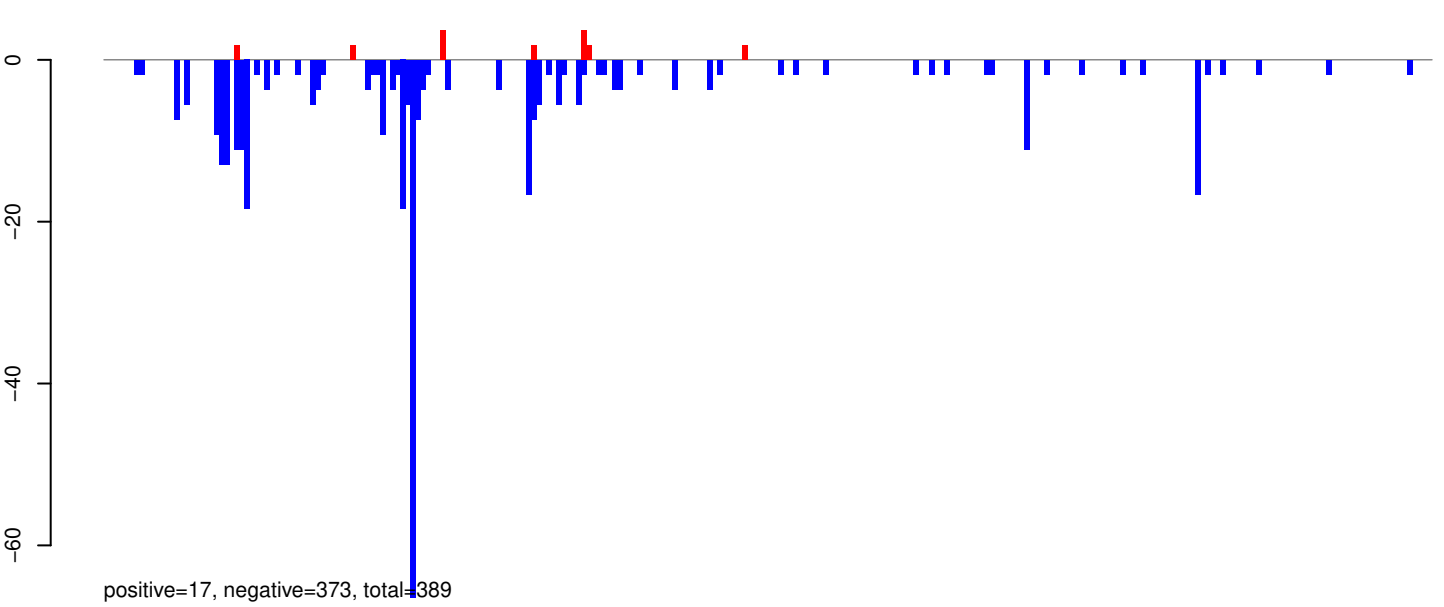
AnGam_Ovaries_rep3_KM.rep



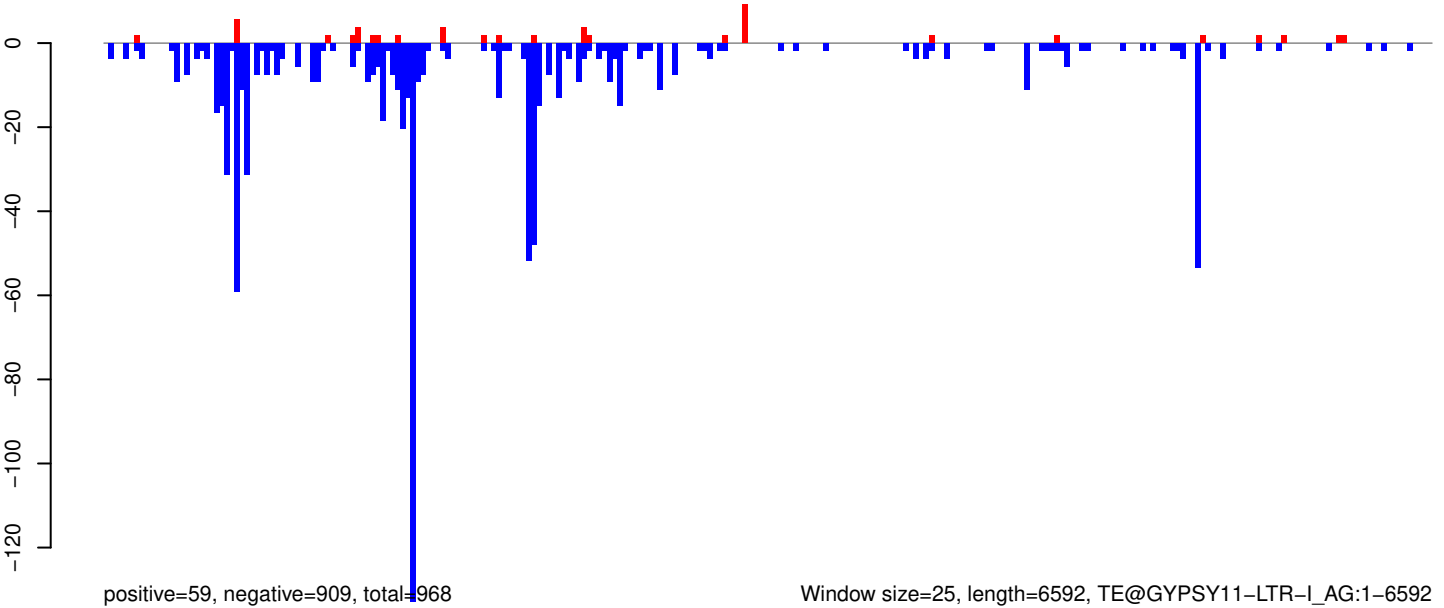
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AnGam_Ovaries_rep3_KM.24_35.rep



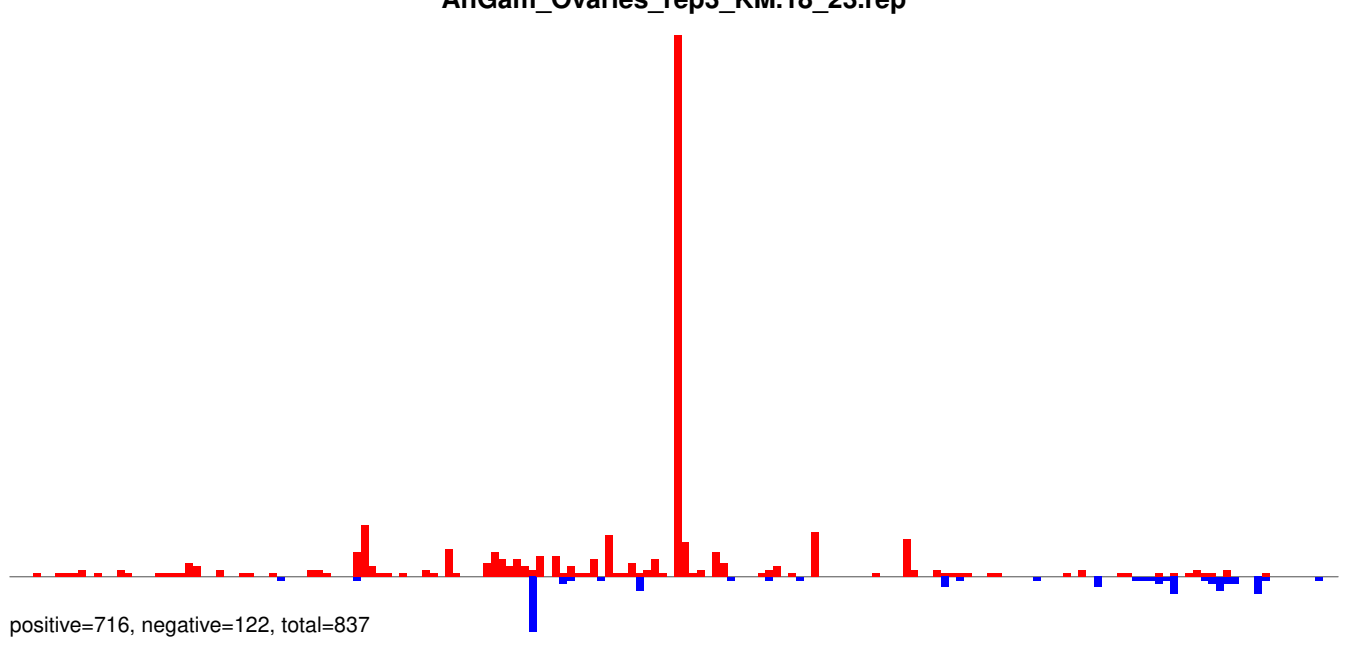
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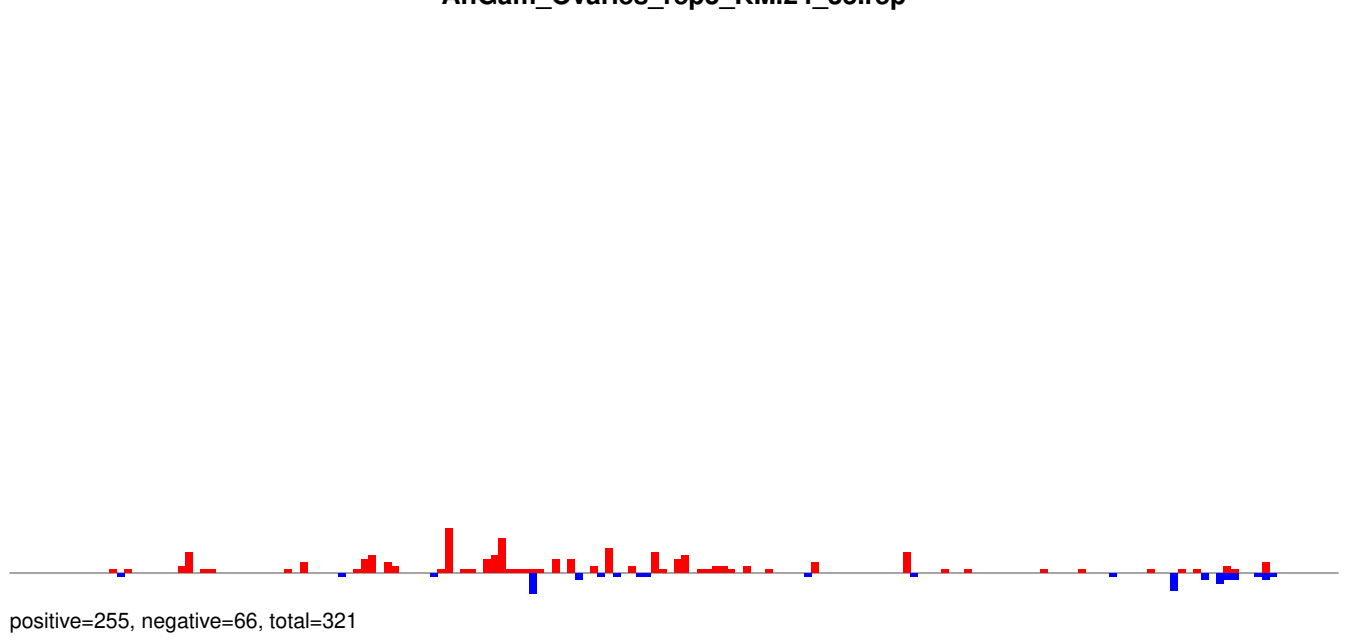
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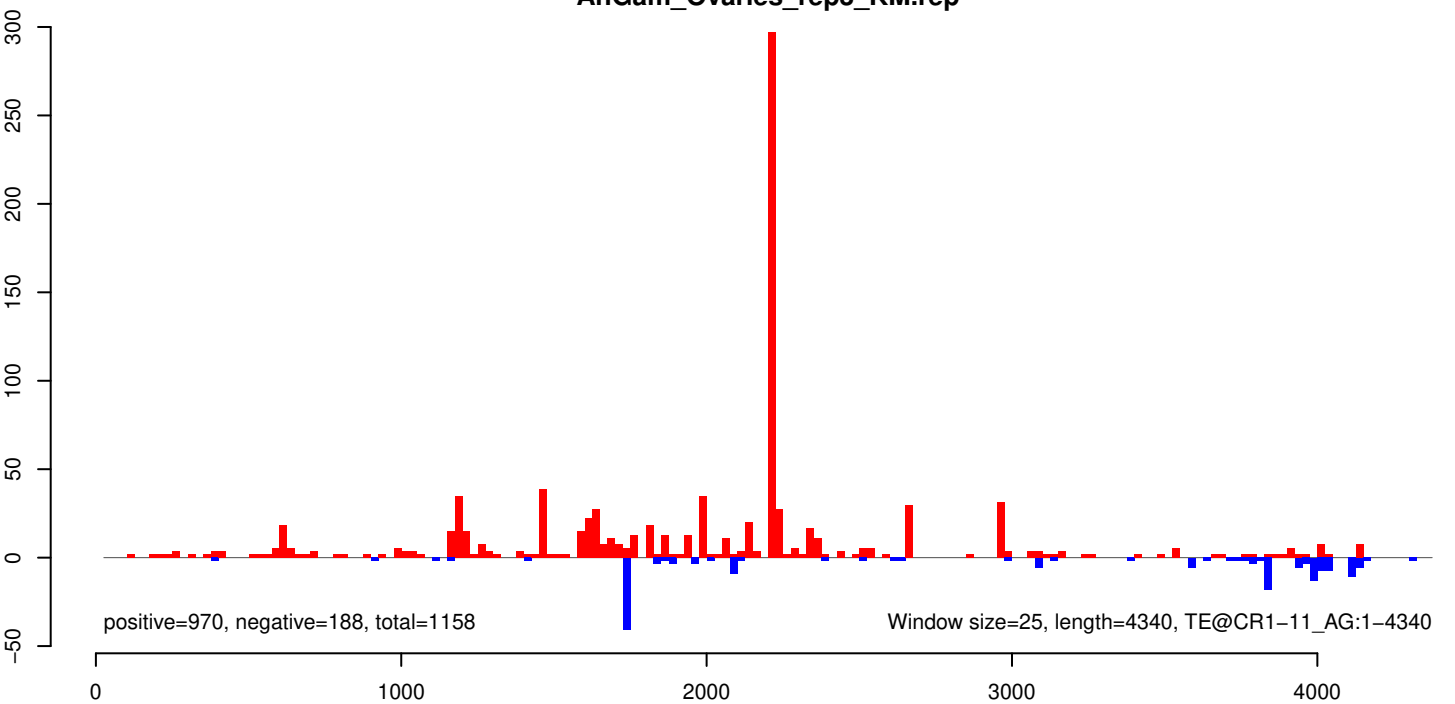
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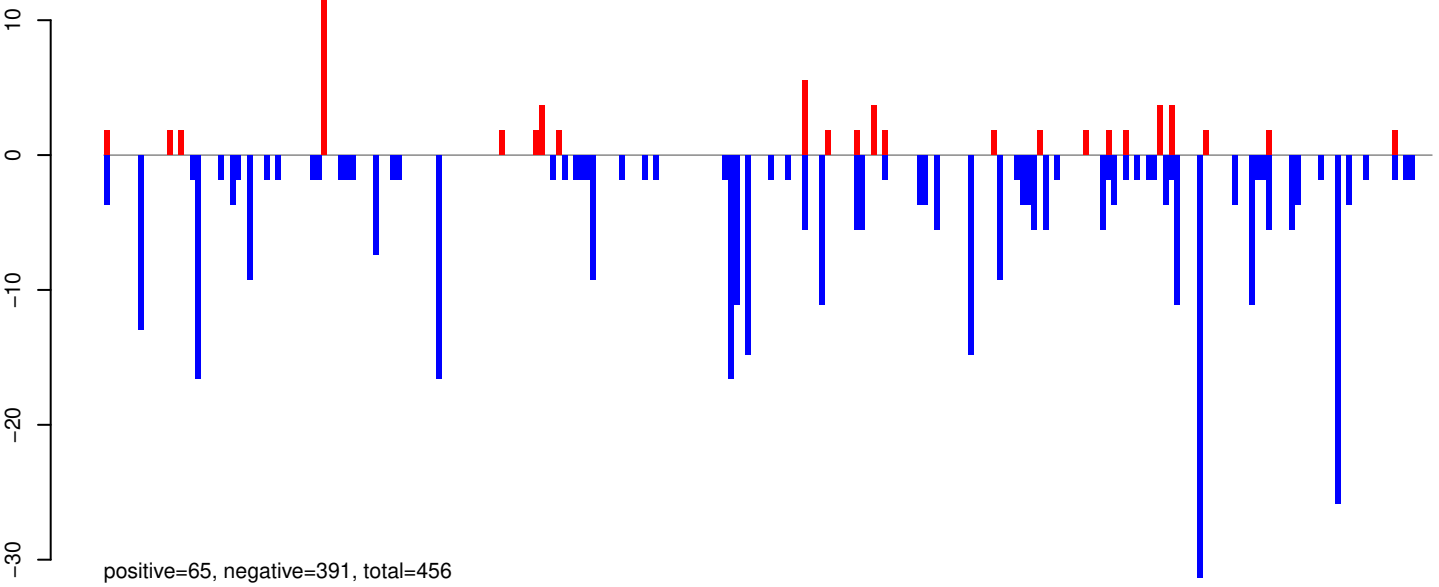
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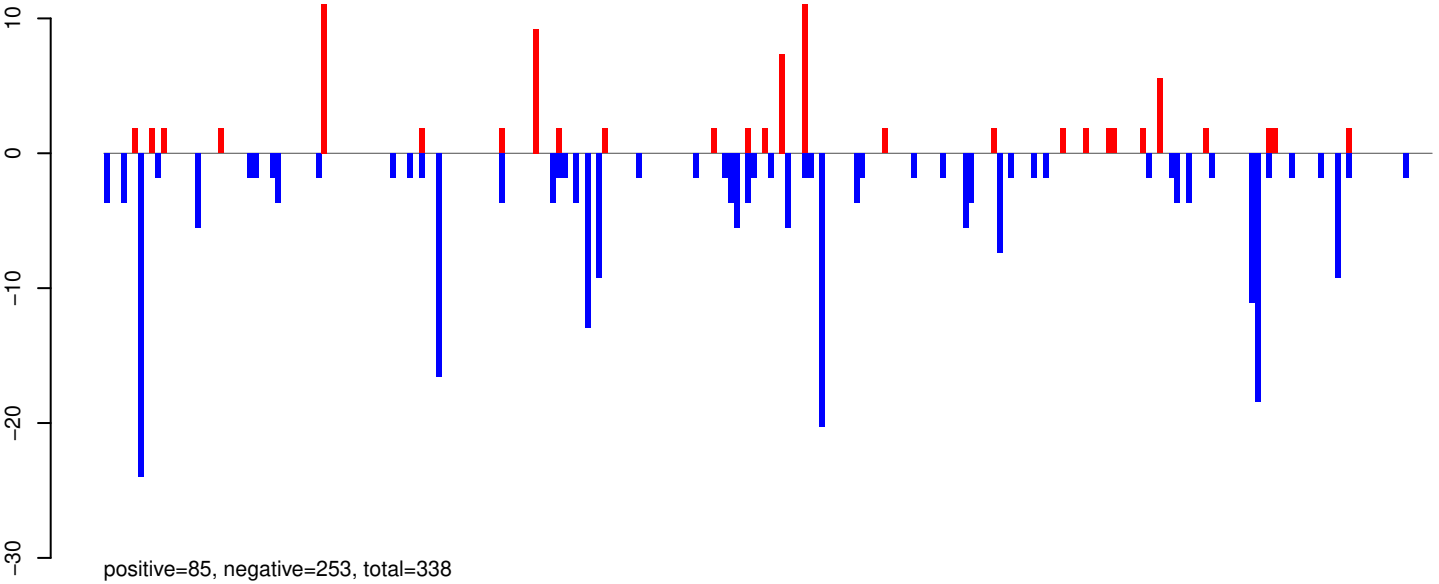
AnGam_Ovaries_rep3_KM.rep



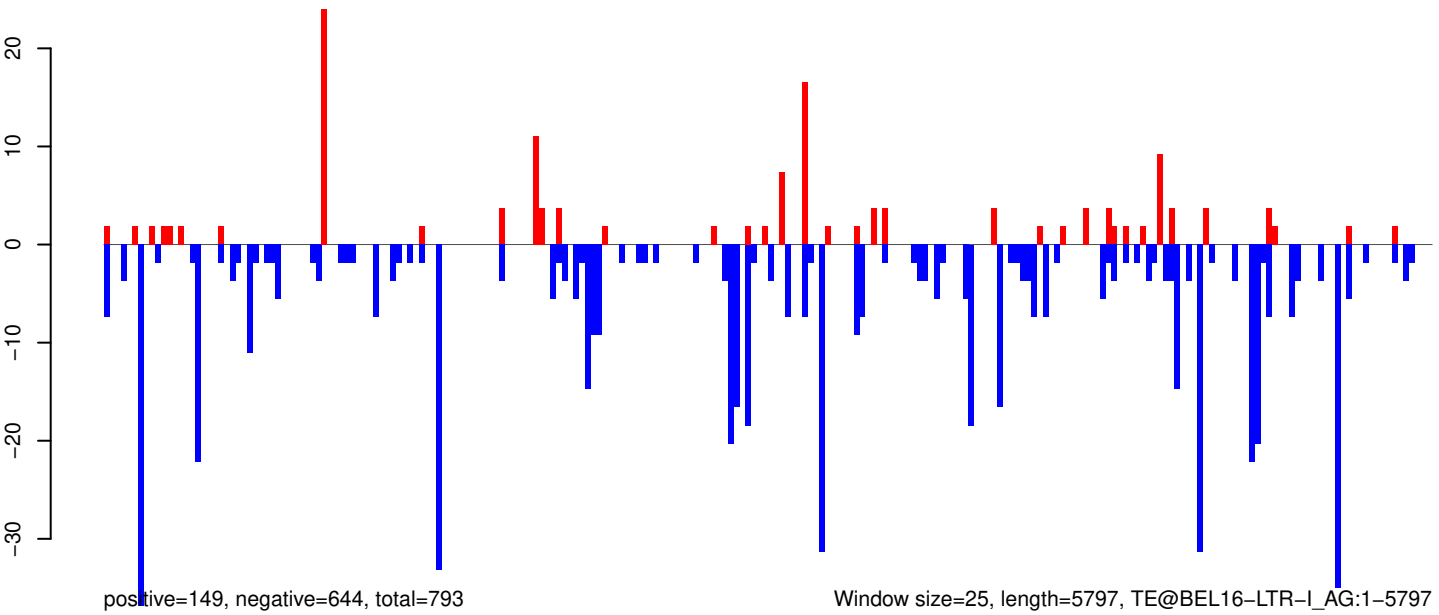
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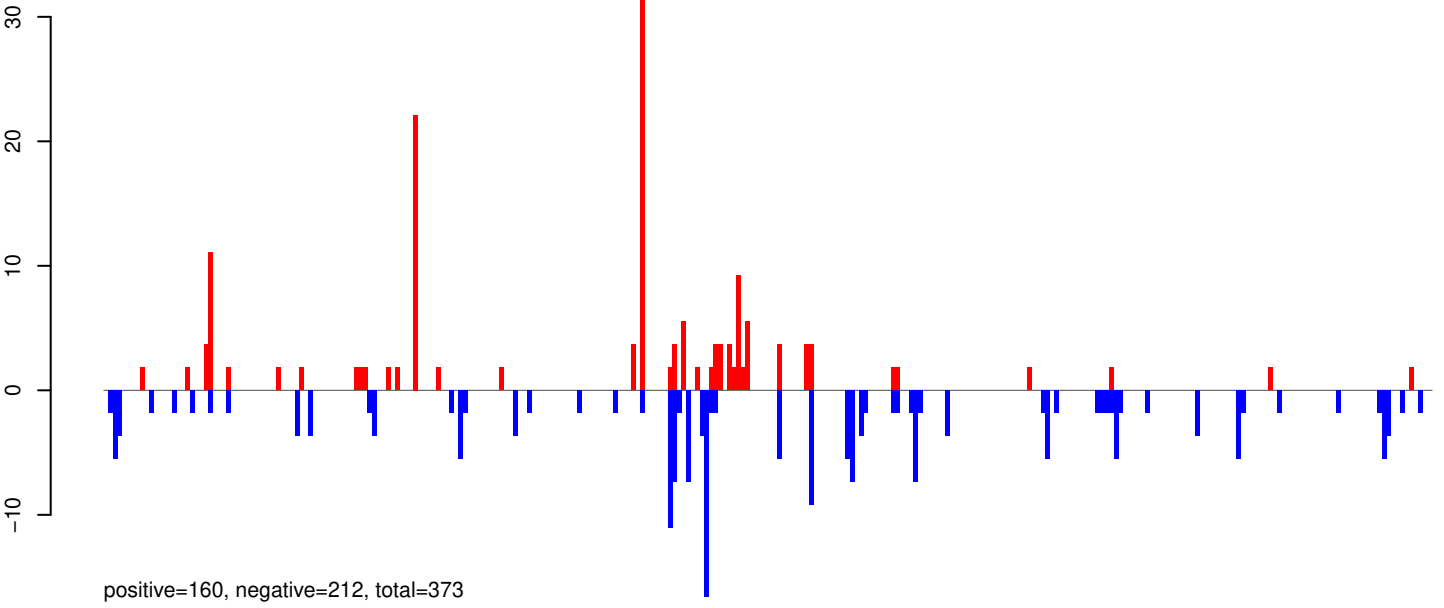
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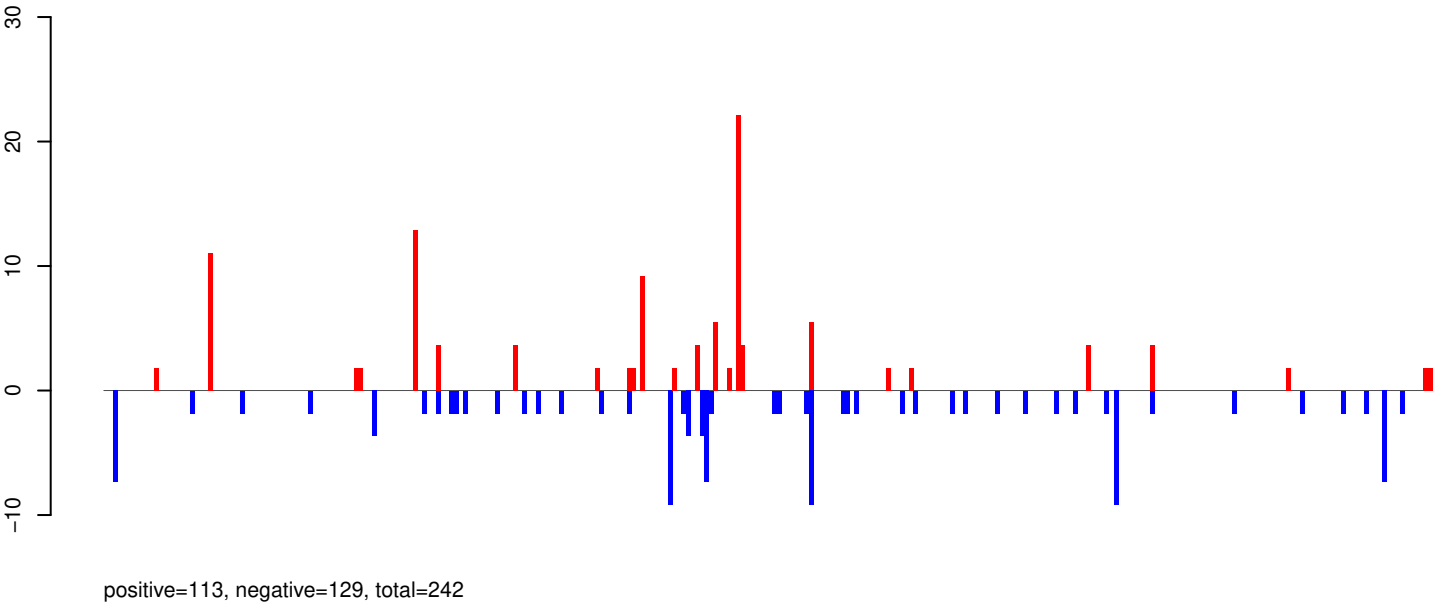
AnGam_Ovaries_rep3_KM.rep



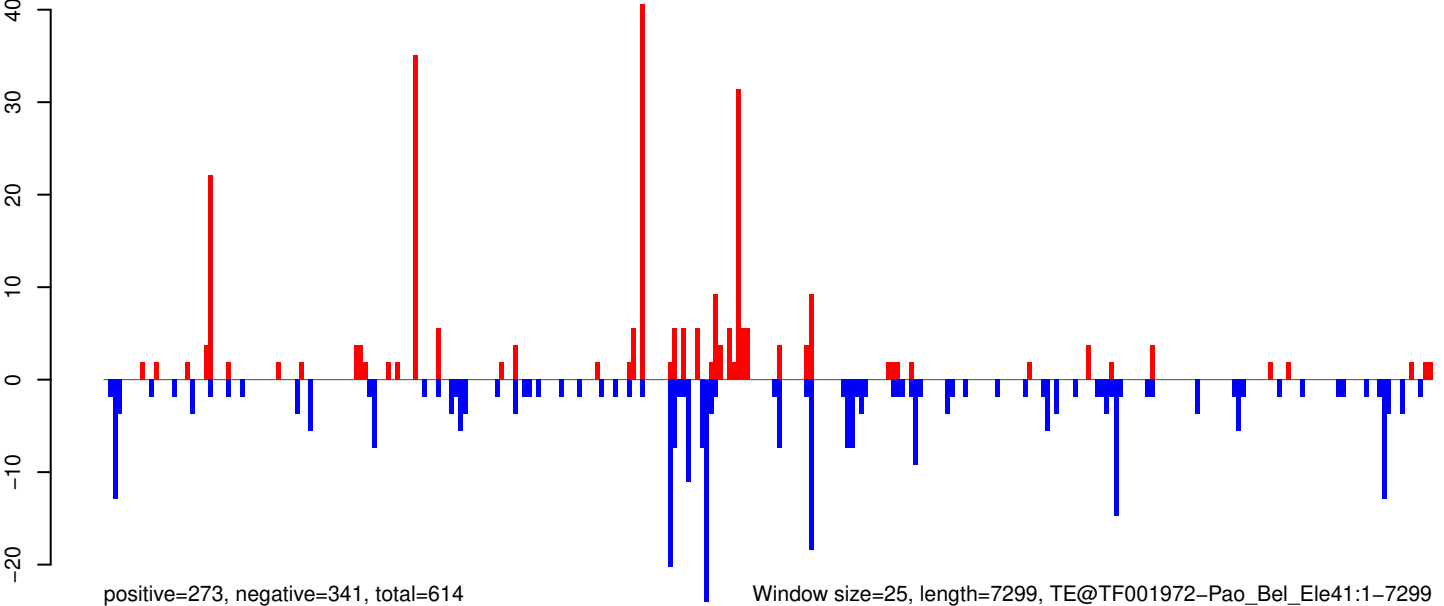
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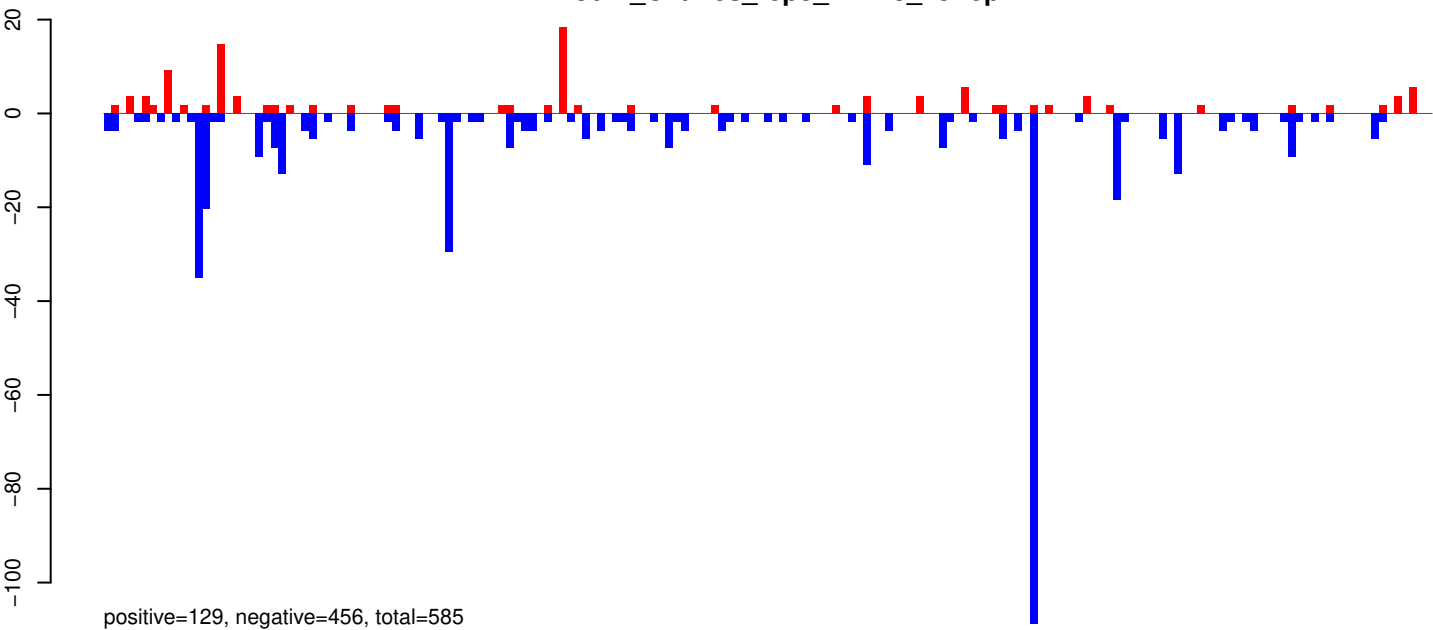
AnGam_Ovaries_rep3_KM.24_35.rep



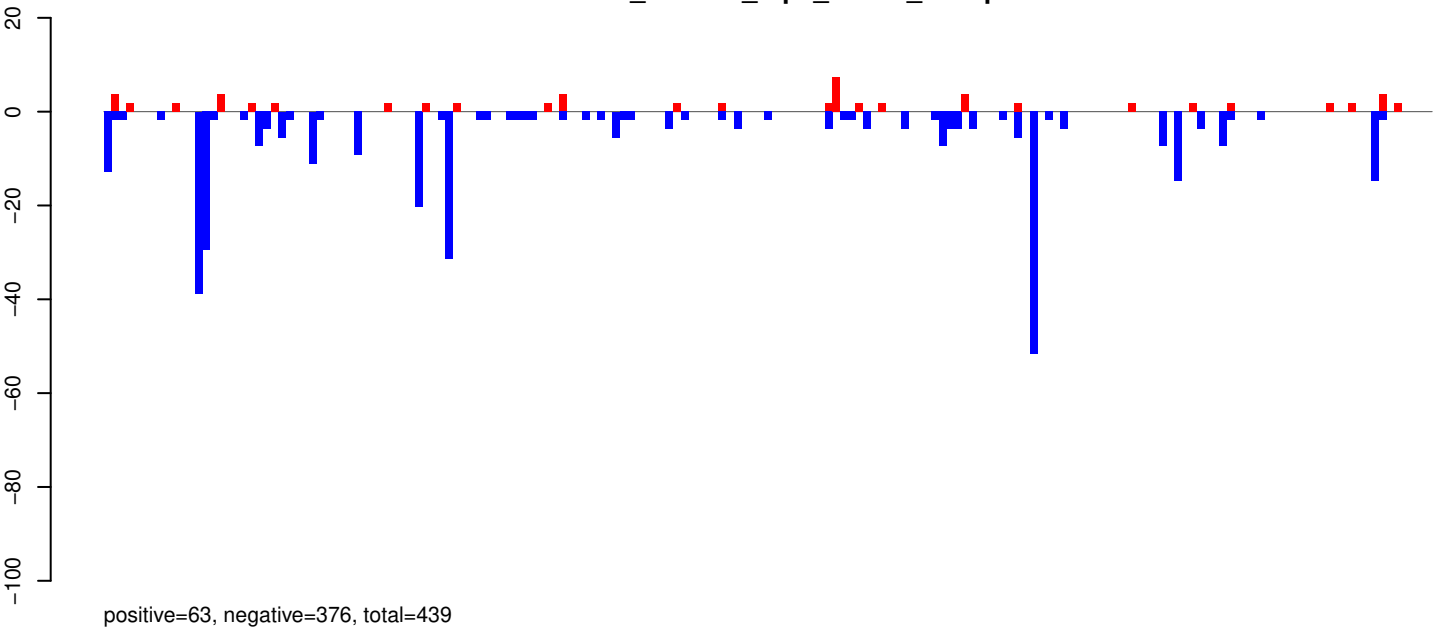
AnGam_Ovaries_rep3_KM.rep



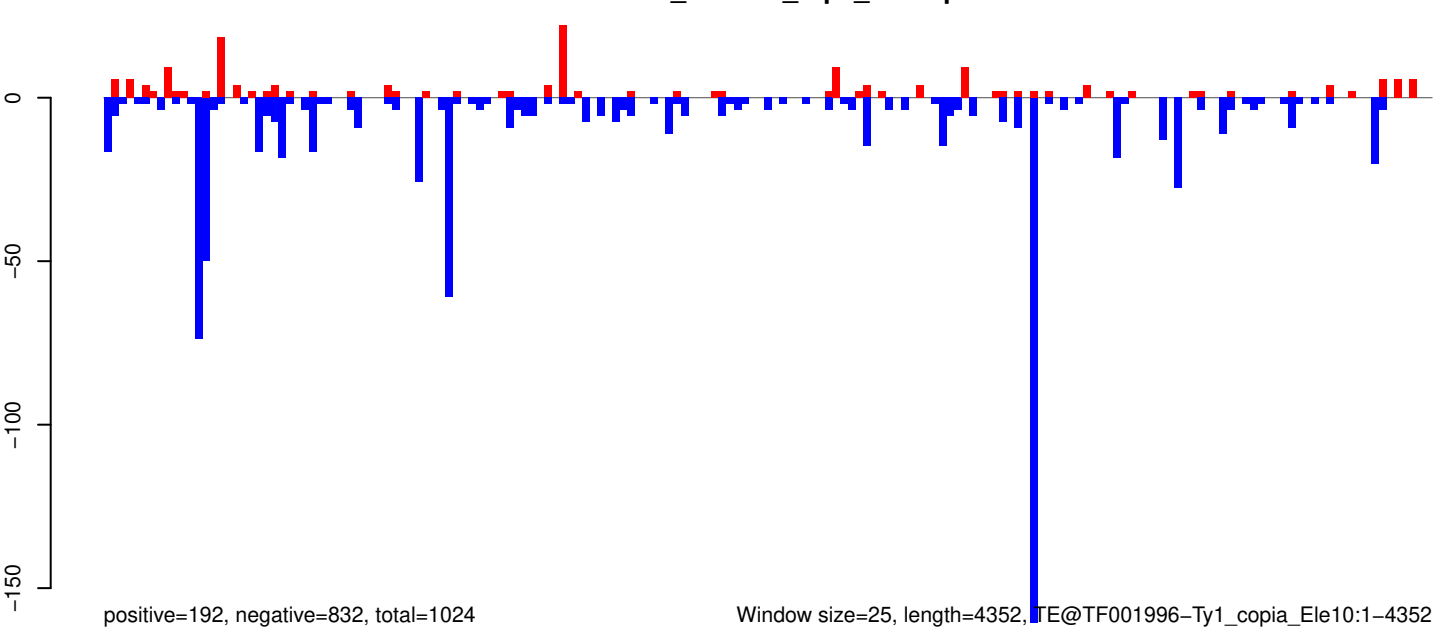
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AnGam_Ovaries_rep3_KM.24_35.rep

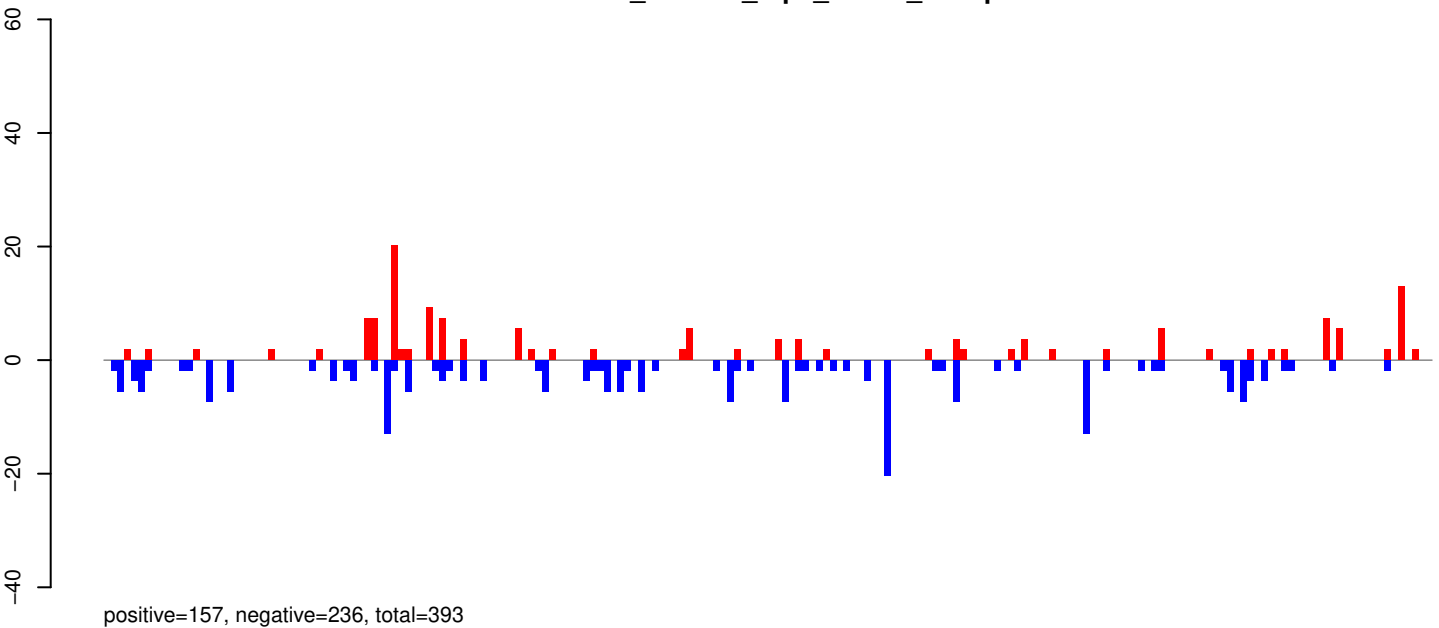


AnGam_Ovaries_rep3_KM.rep

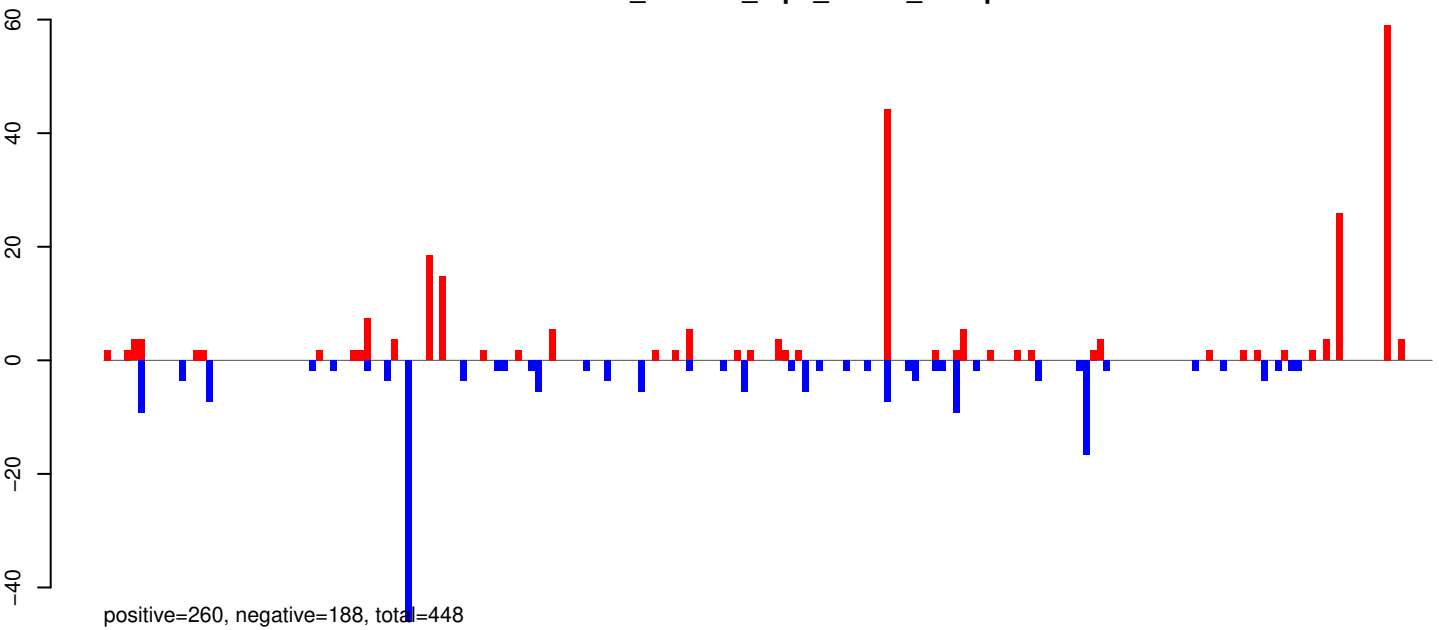


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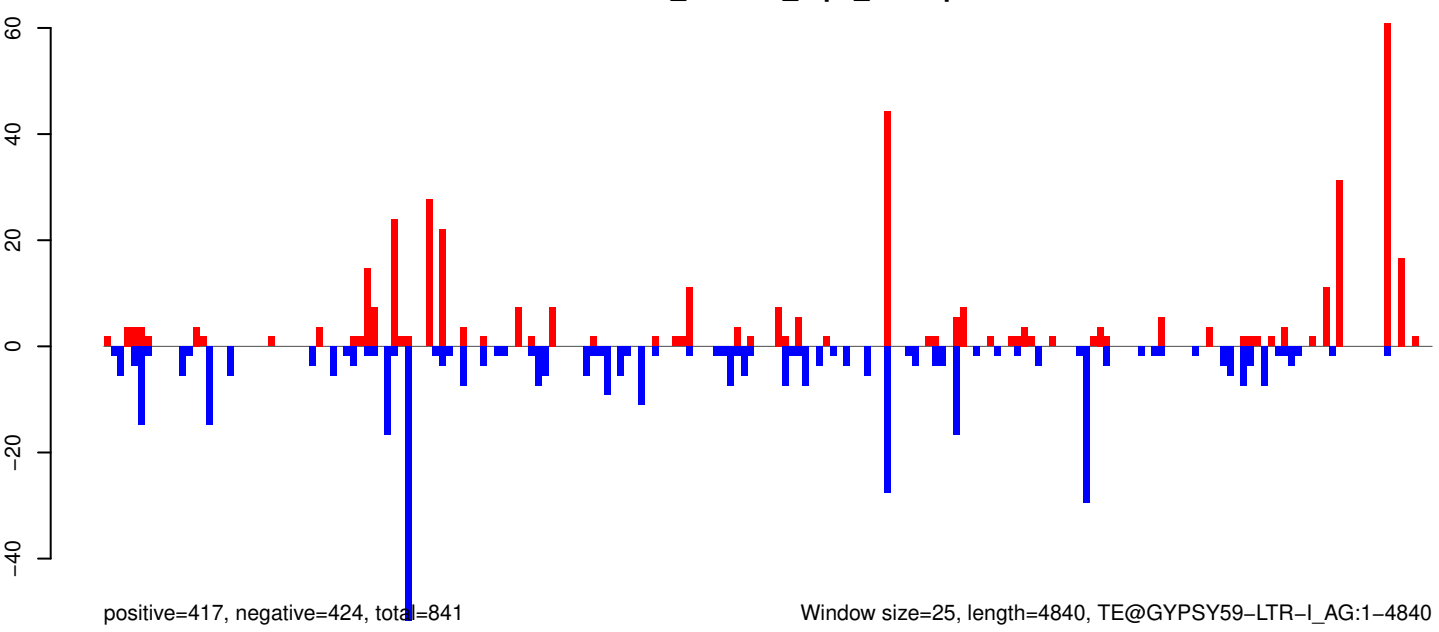
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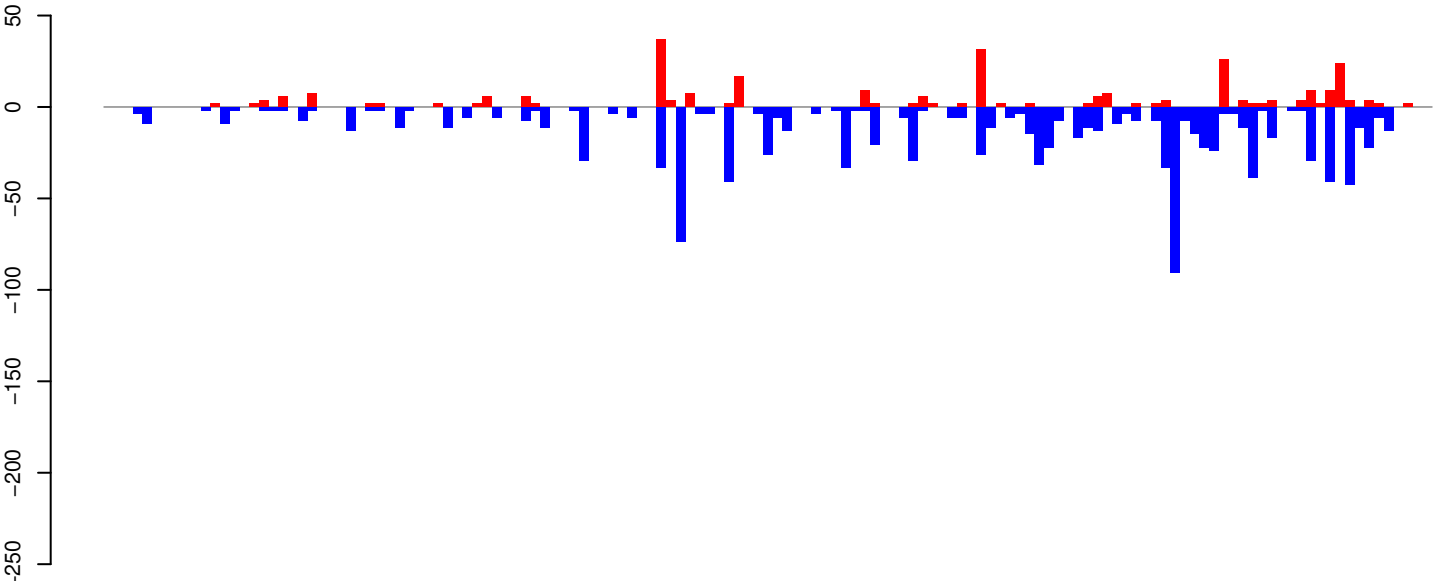
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AnGam_Ovaries_rep3_KM.rep

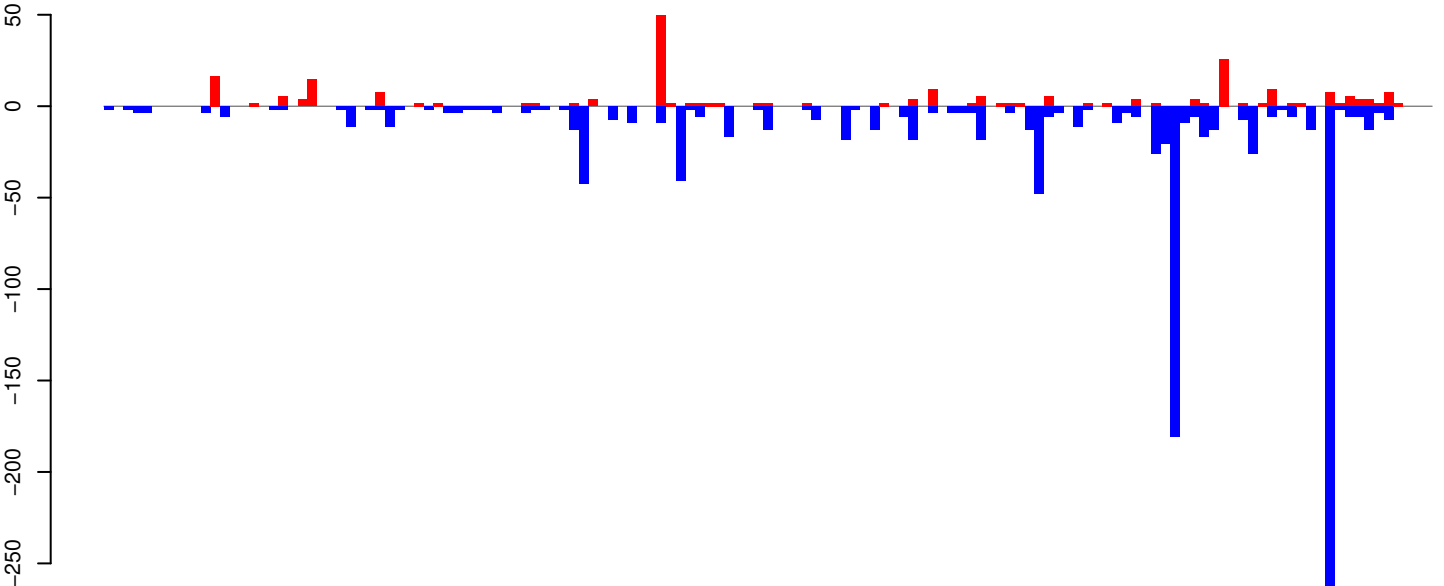


AnGam_Ovaries_rep3_KM.18_23.rep



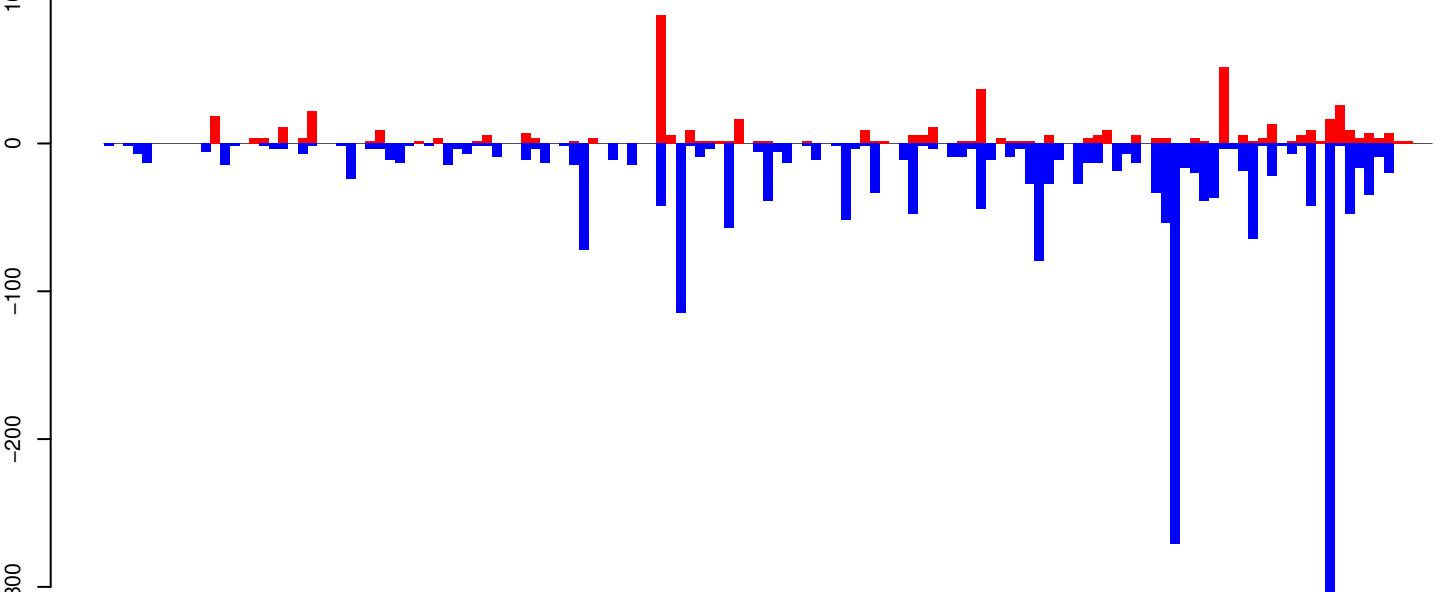
positive=282, negative=1092, total=1374

AnGam_Ovaries_rep3_KM.24_35.rep



positive=251, negative=1090, total=1341

AnGam_Ovaries_rep3_KM.rep

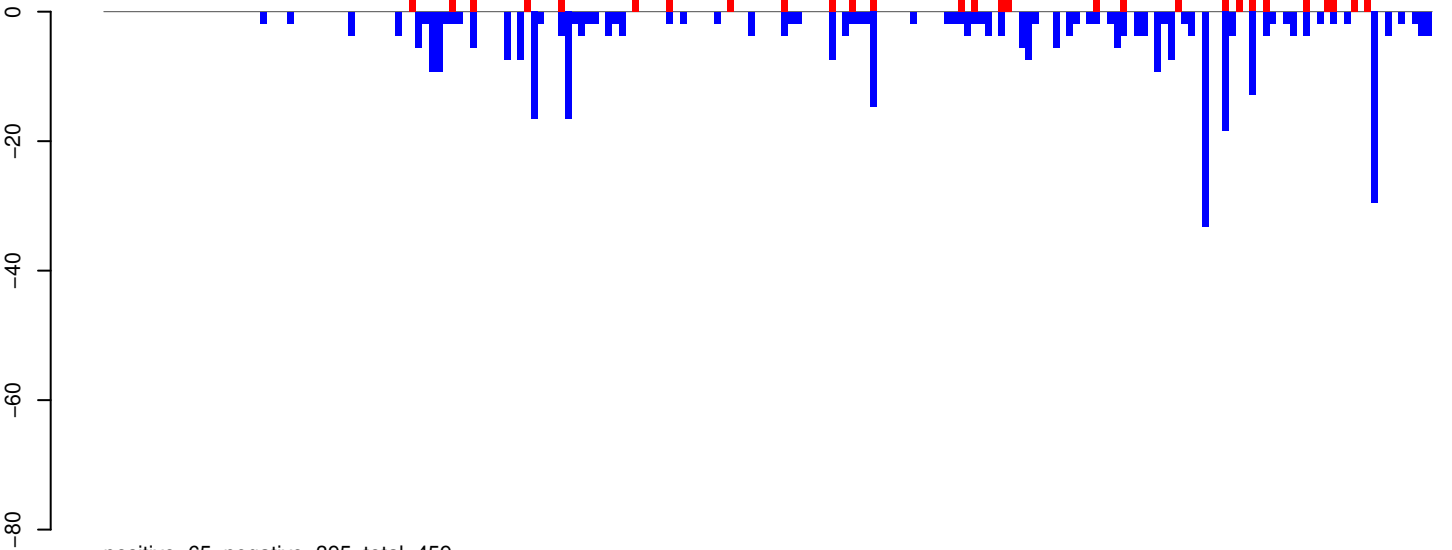


positive=533, negative=2182, total=2715

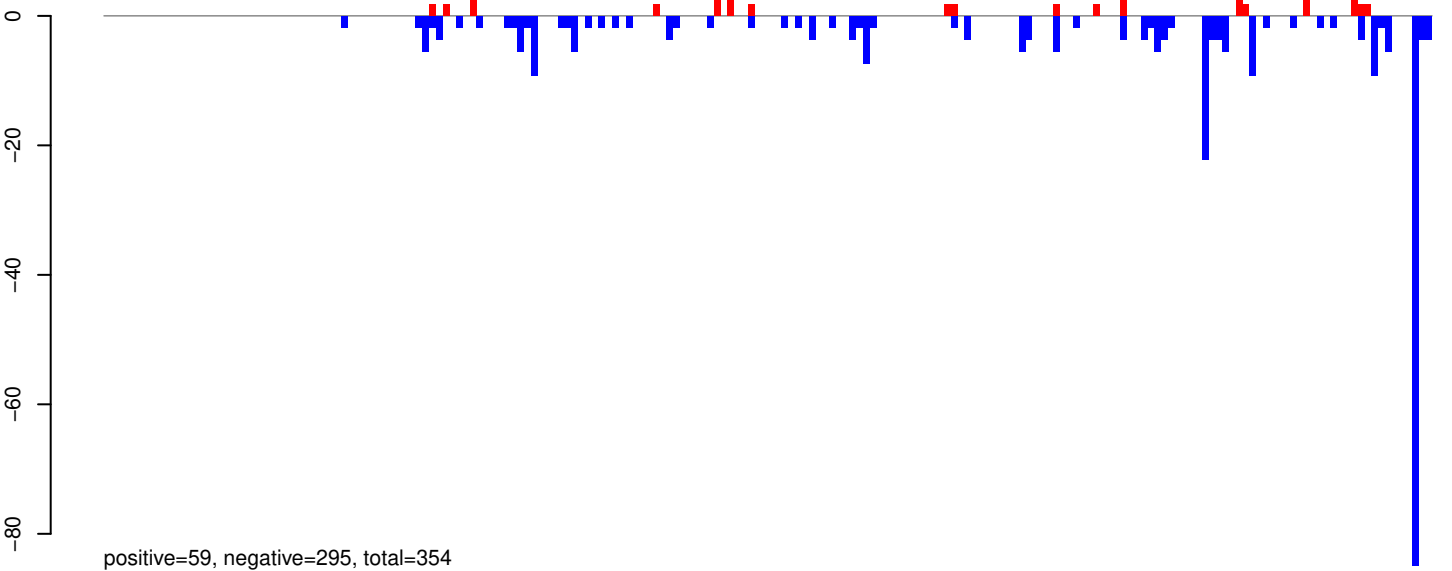
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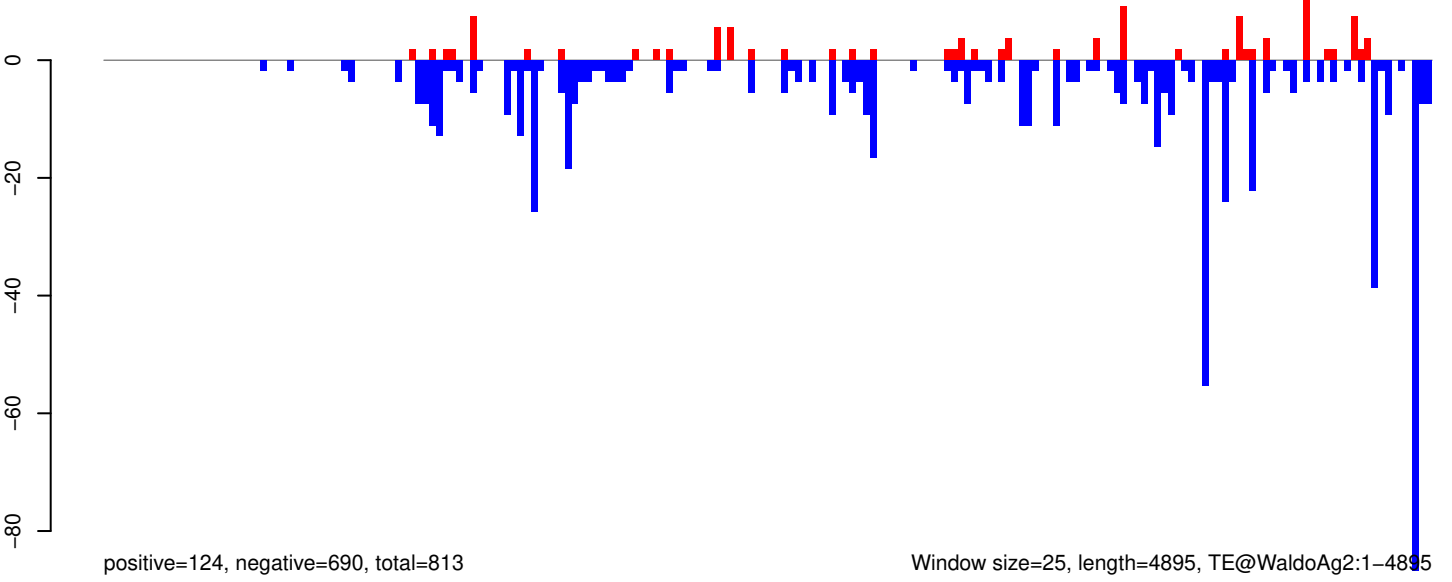
AnGam_Ovaries_rep3_KM.18_23.rep



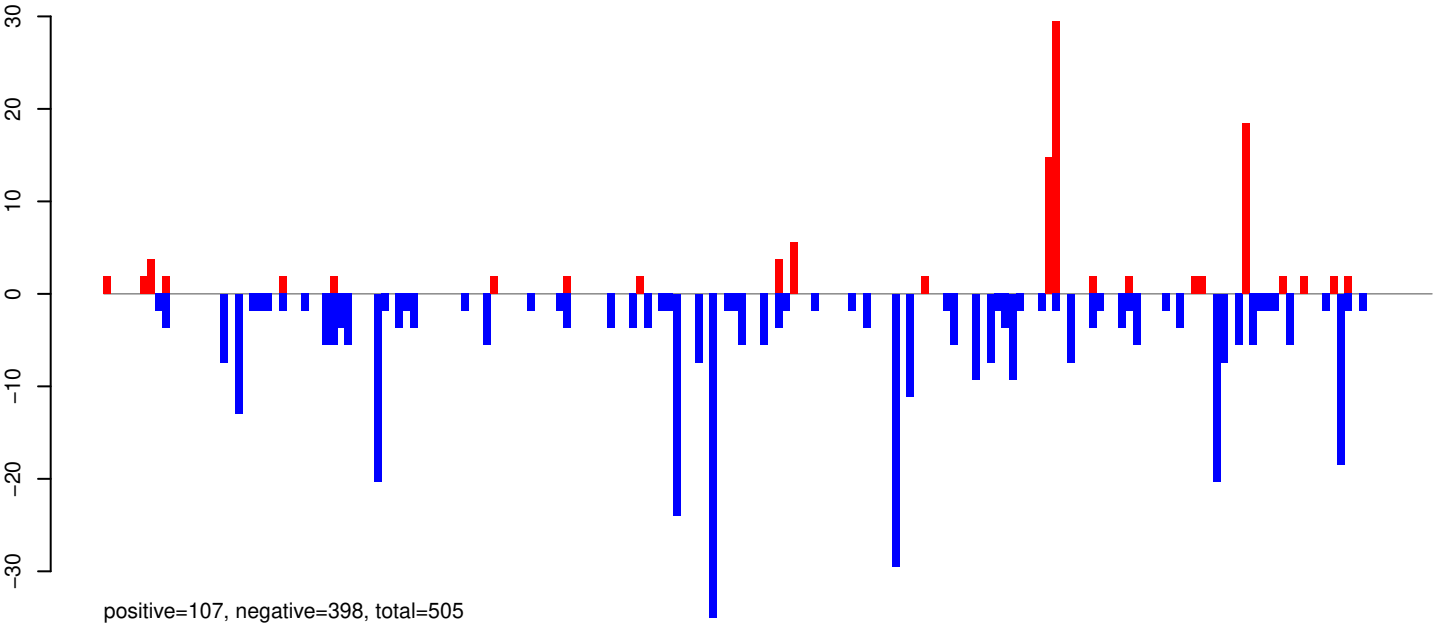
AnGam_Ovaries_rep3_KM.24_35.rep



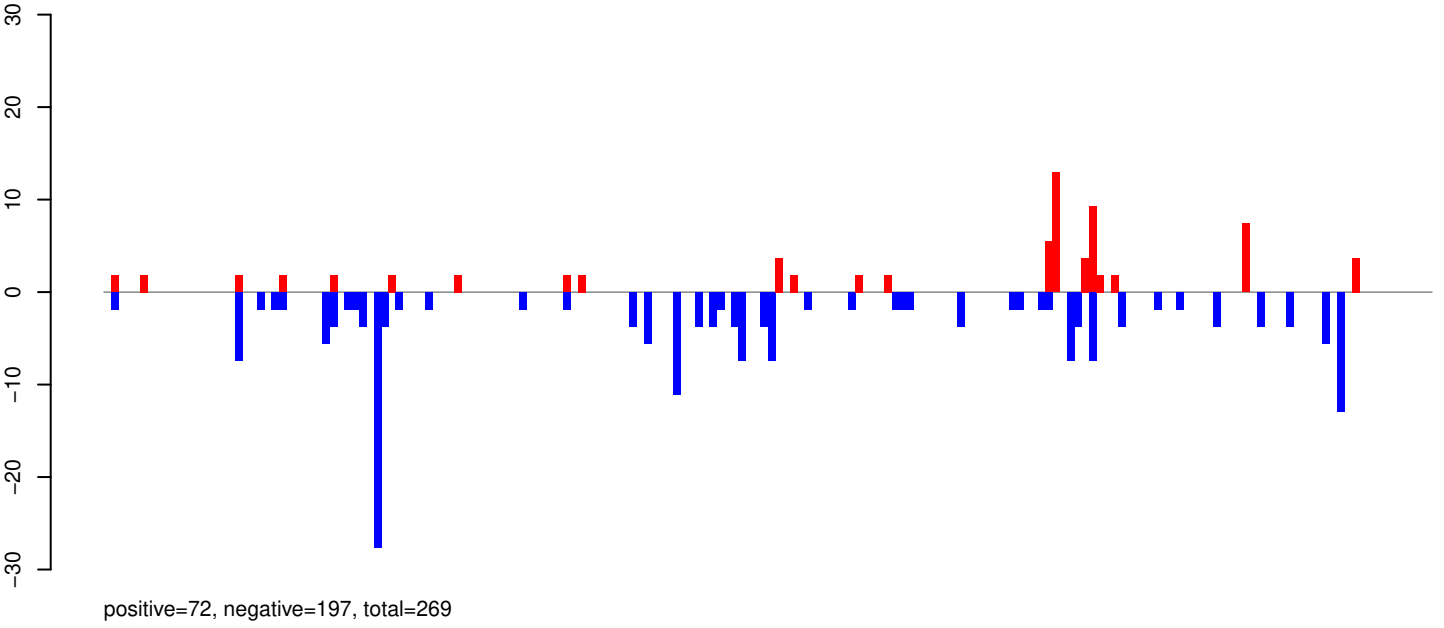
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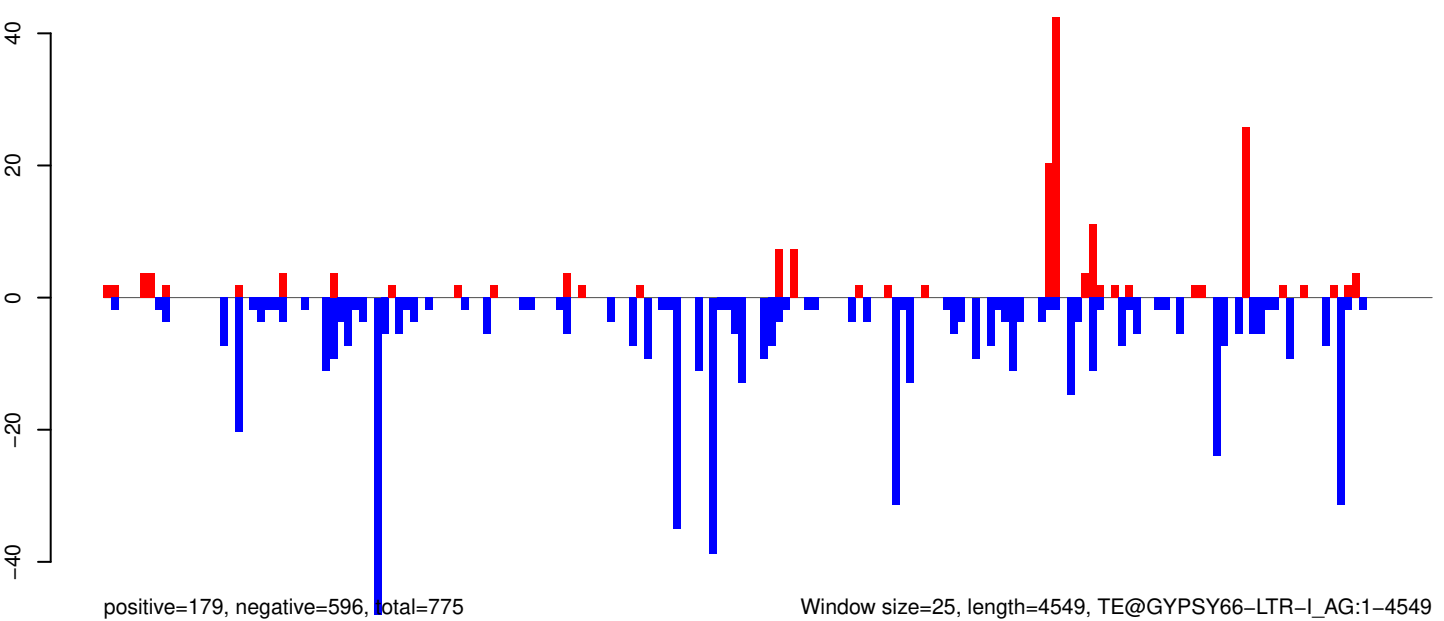
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AnGam_Ovaries_rep3_KM.24_35.rep



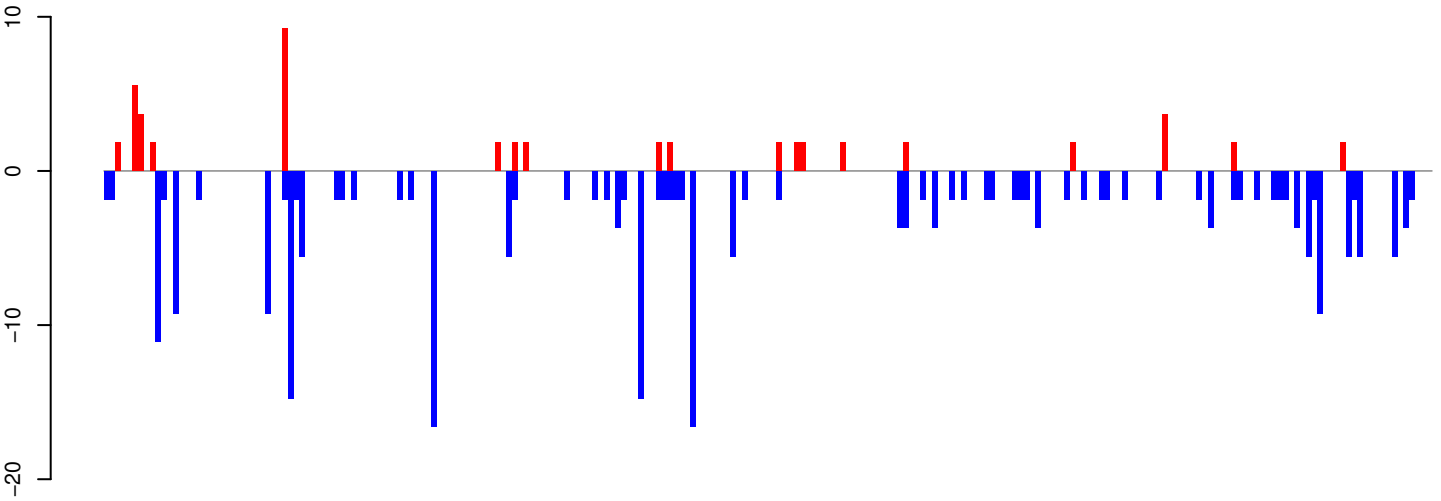
AnGam_Ovaries_rep3_KM.rep



Window size=25, length=4549, TE@GYPSY66-LTR-I_AG:1-4549

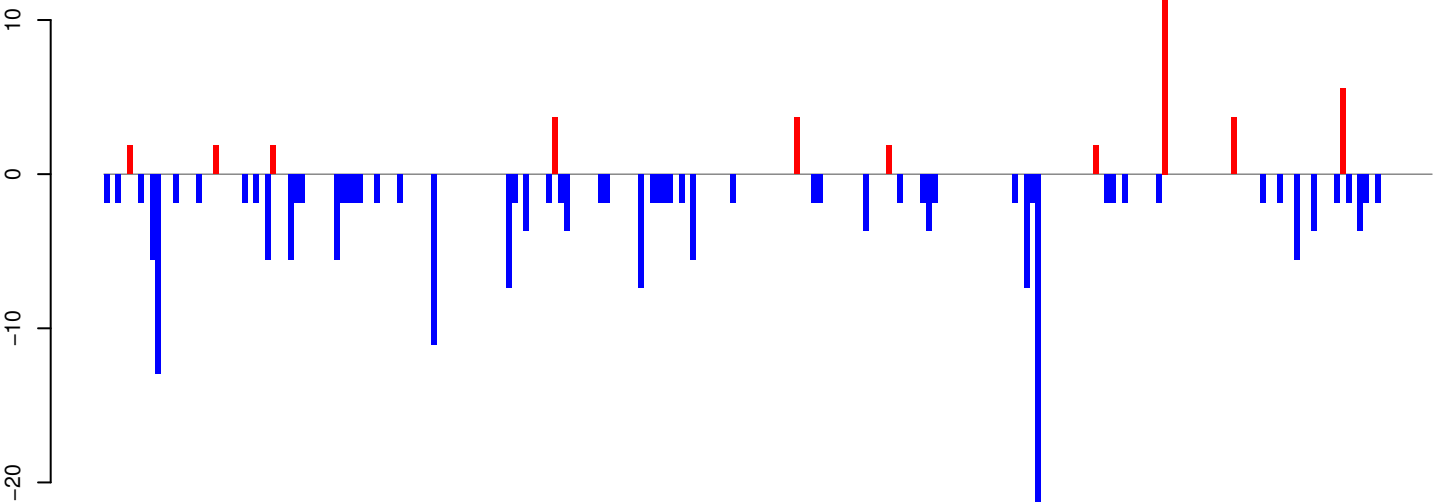
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AnGam_Ovaries_rep3_KM.18_23.rep



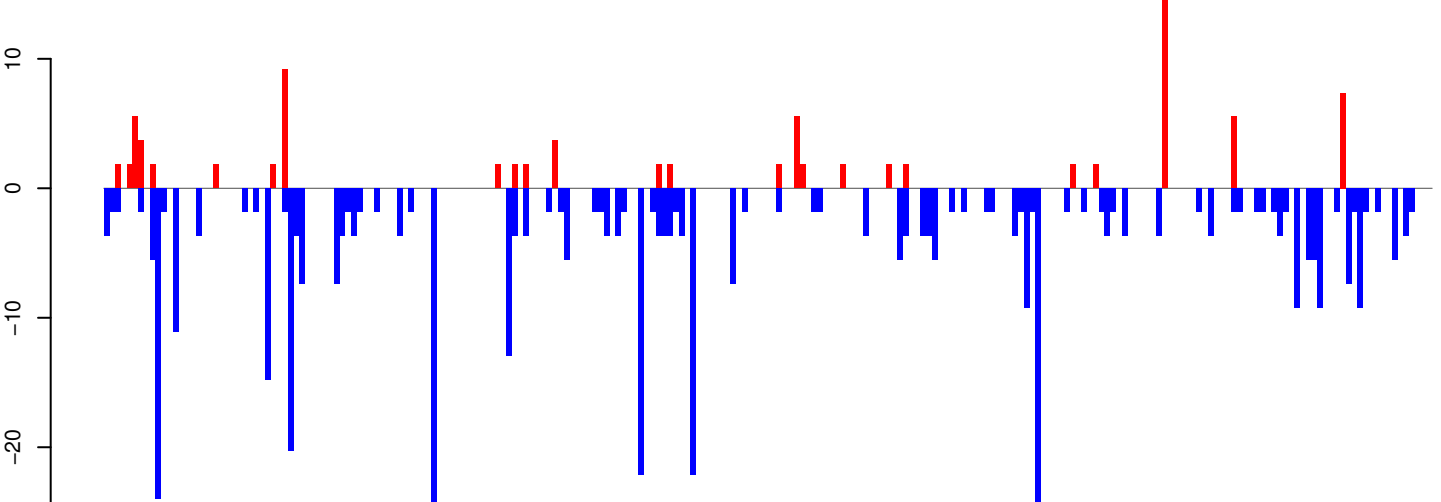
positive=50, negative=256, total=306

AnGam_Ovaries_rep3_KM.24_35.rep



positive=39, negative=207, total=245

AnGam_Ovaries_rep3_KM.rep

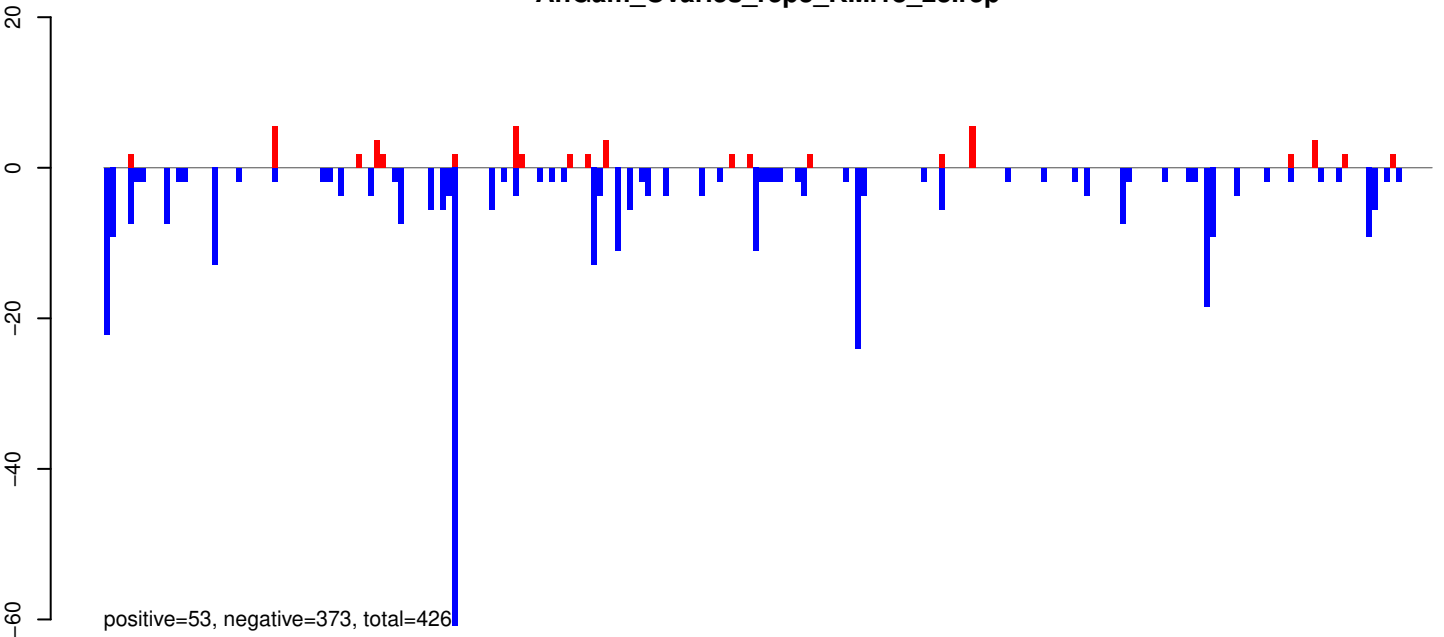


positive=89, negative=463, total=552

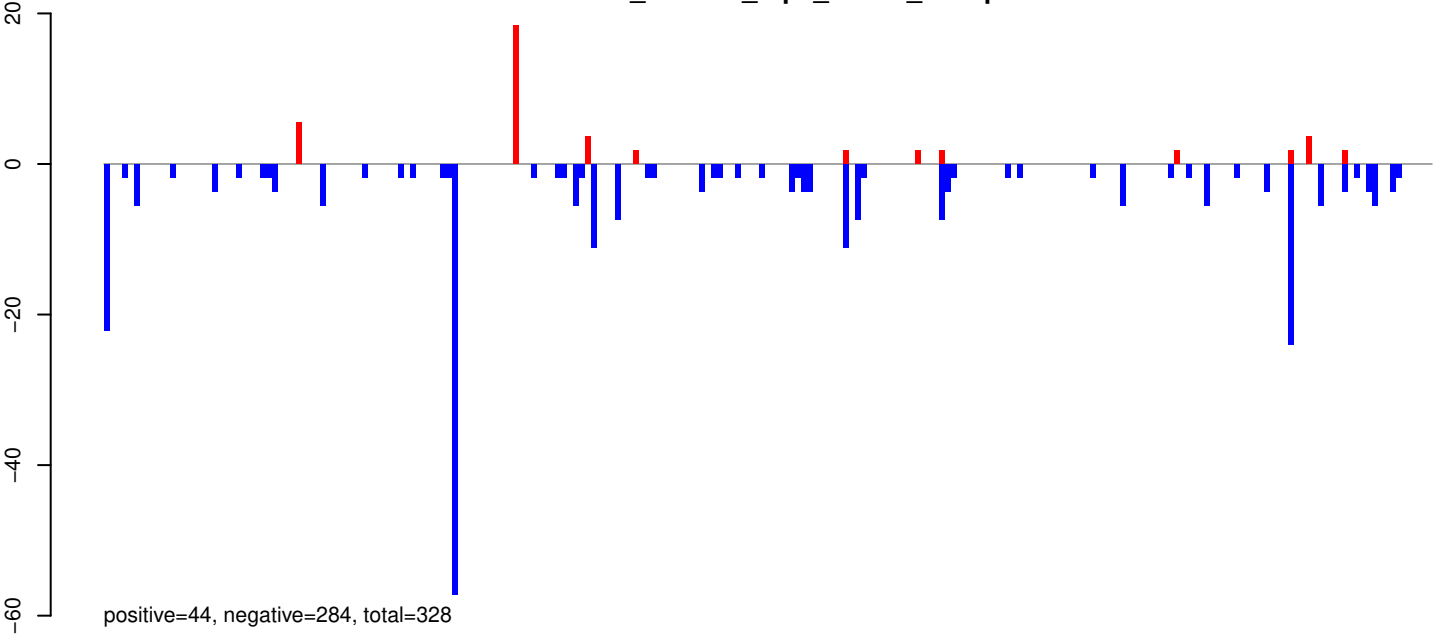
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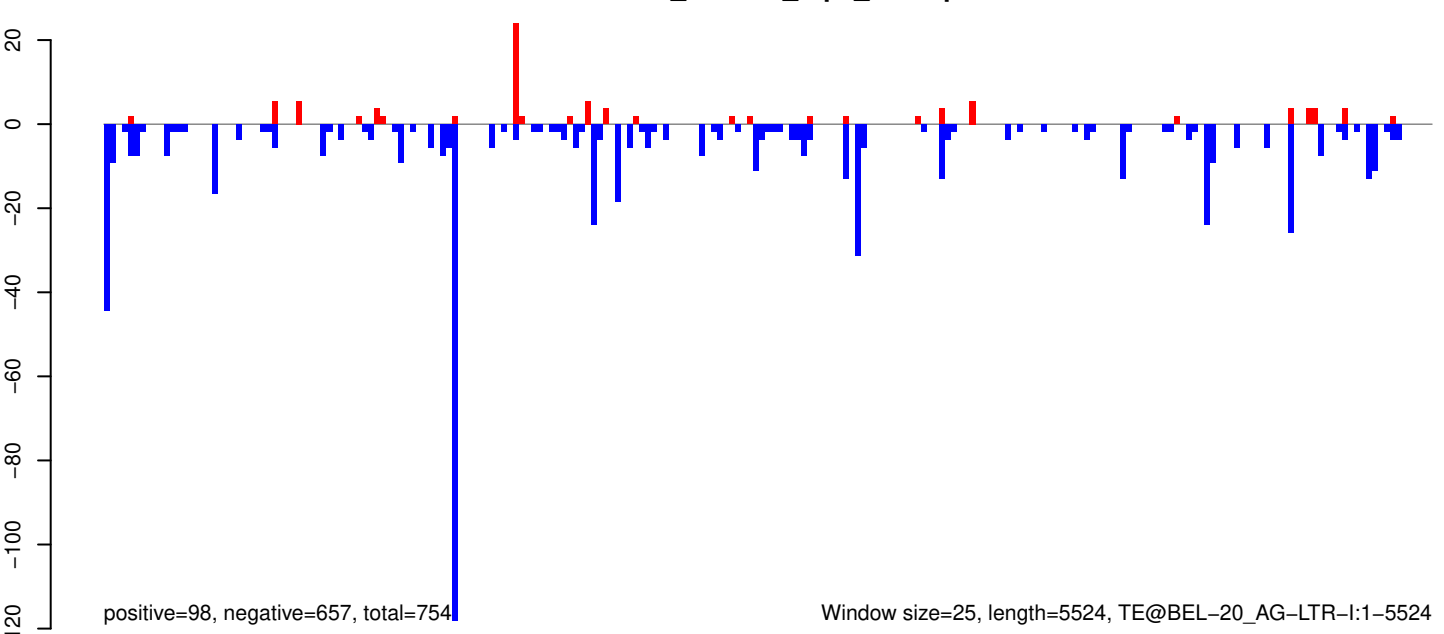
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

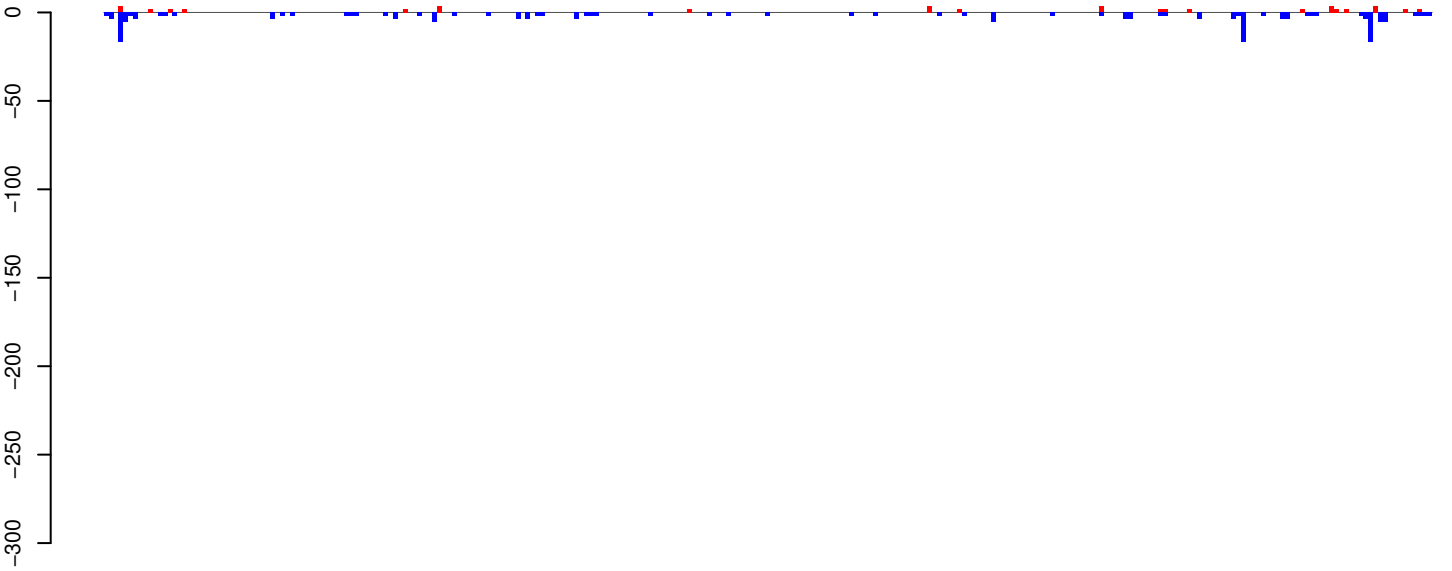


AnGam_Ovaries_rep3_KM.rep



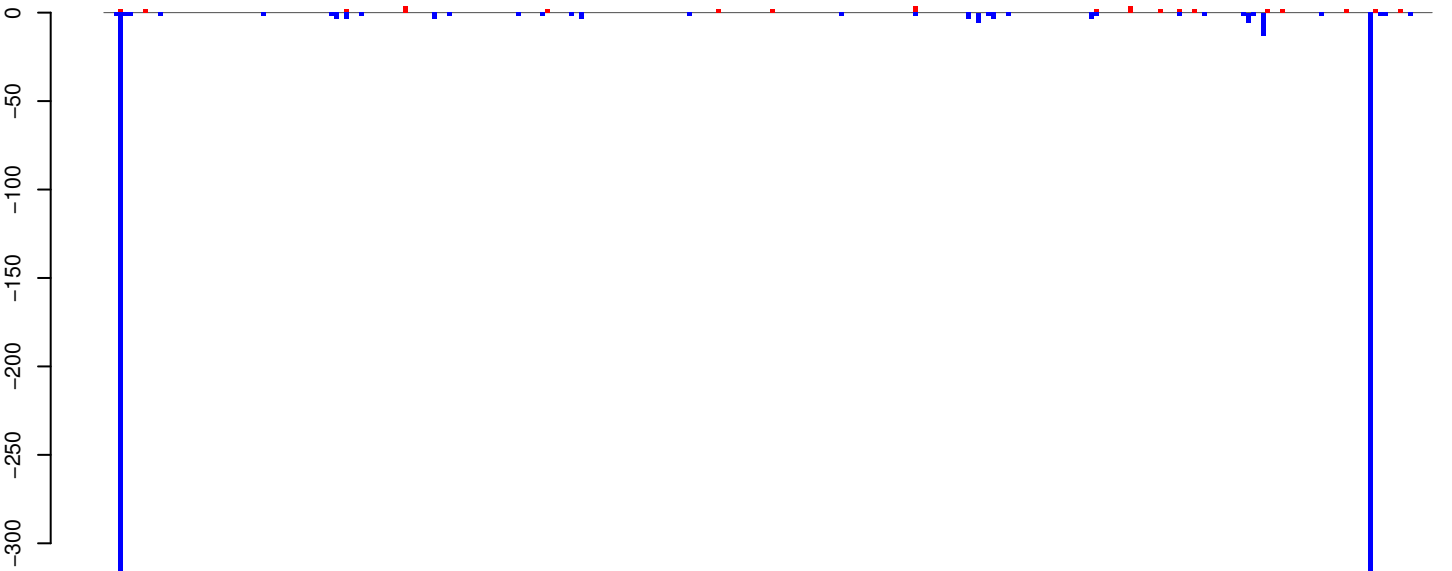
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AnGam_Ovaries_rep3_KM.18_23.rep



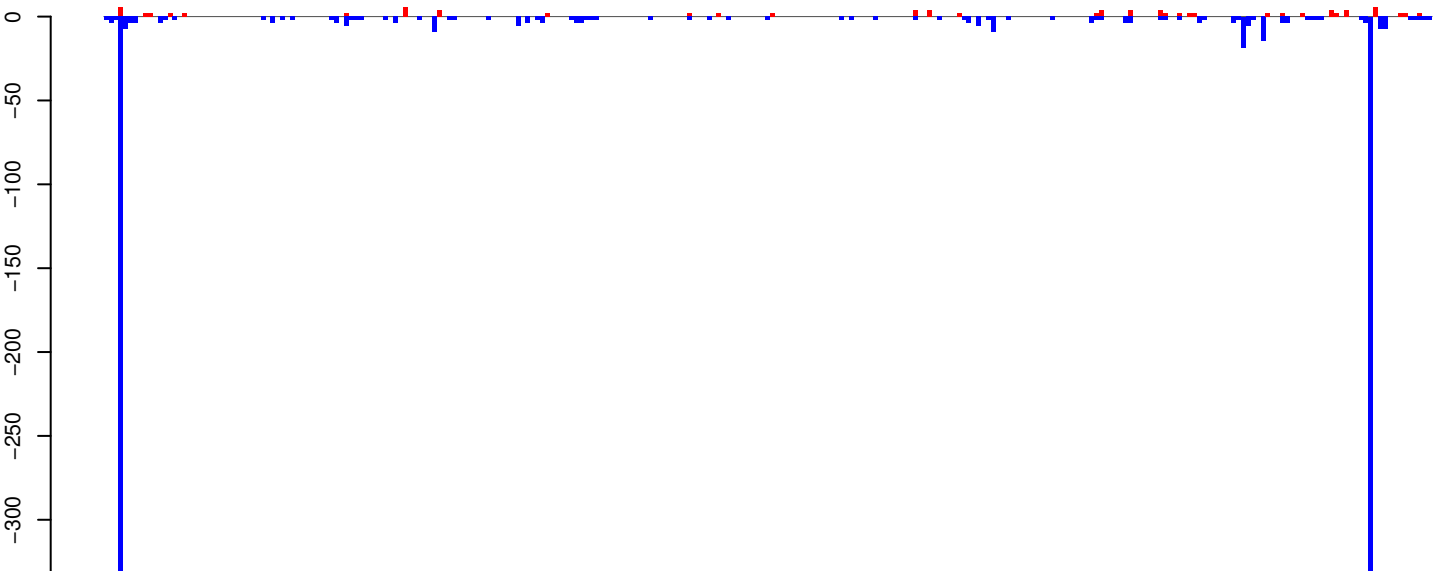
positive=48, negative=205, total=253

AnGam_Ovaries_rep3_KM.24_35.rep



positive=39, negative=762, total=801

AnGam_Ovaries_rep3_KM.rep

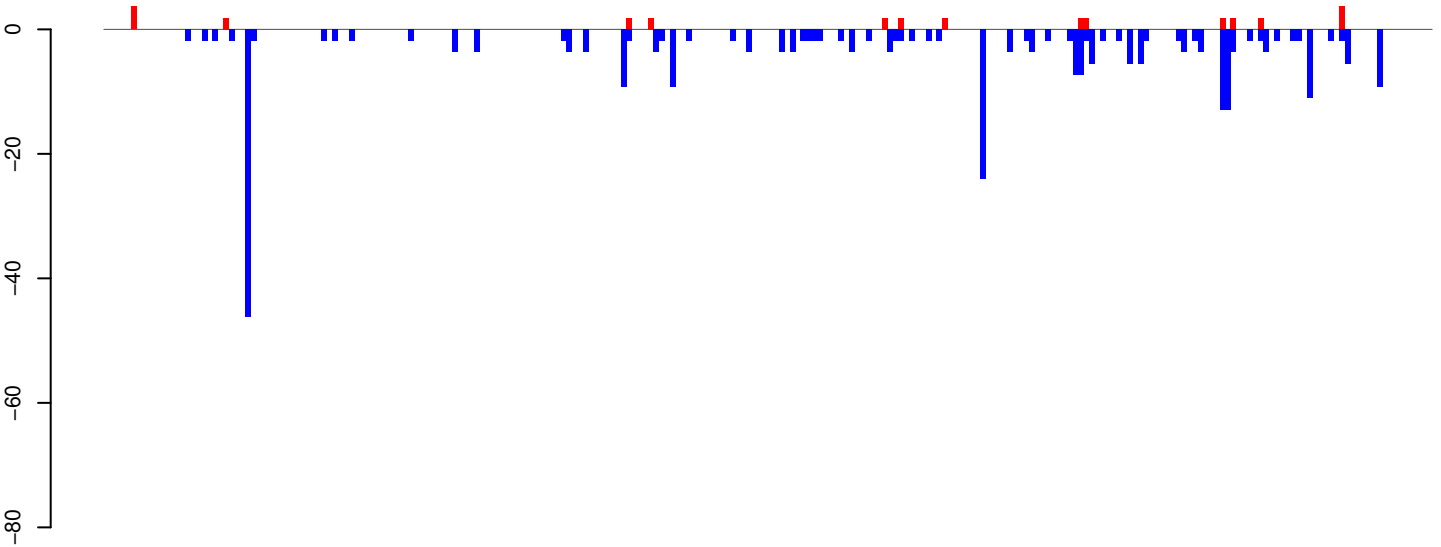


positive=87, negative=967, total=1053

Window size=25, length=6766, TE@TF001975-Pao_Bel_Ele44:1-6766

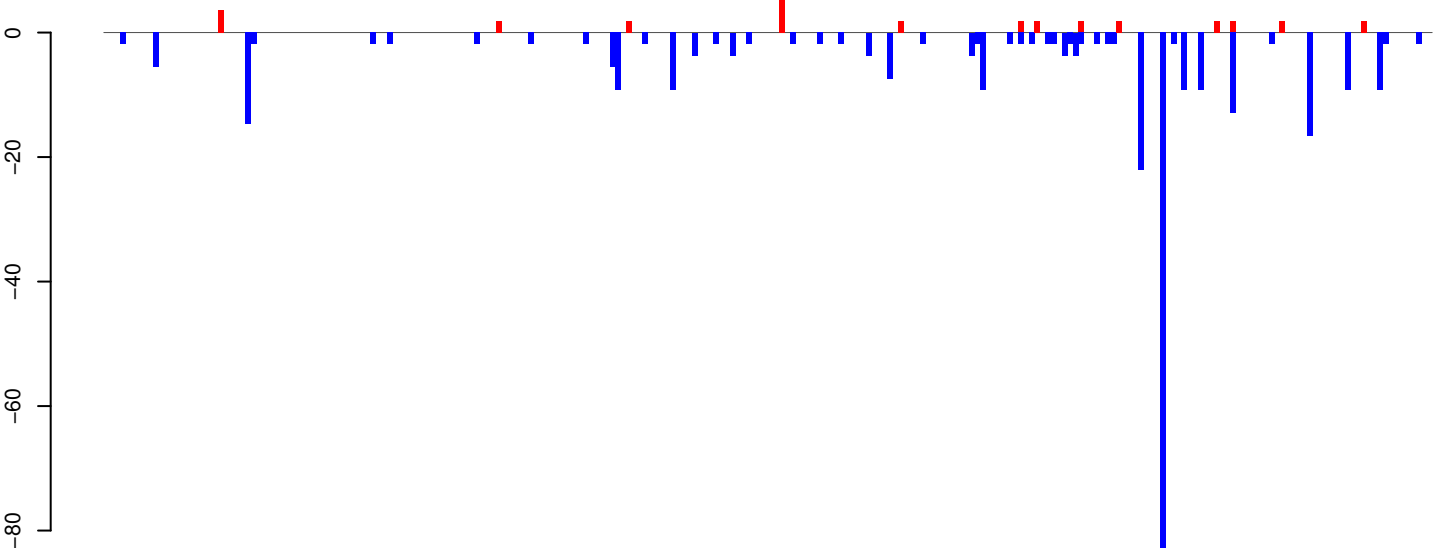
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AnGam_Ovaries_rep3_KM.18_23.rep



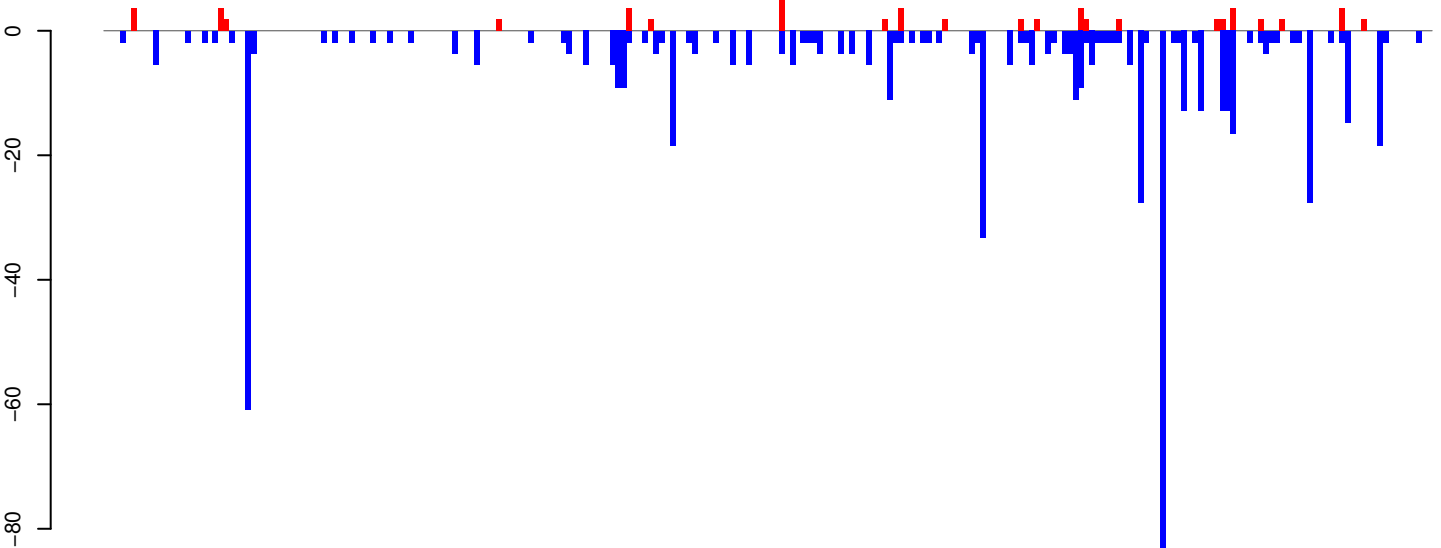
positive=28, negative=306, total=334

AnGam_Ovaries_rep3_KM.24_35.rep



positive=30, negative=315, total=345

AnGam_Ovaries_rep3_KM.rep

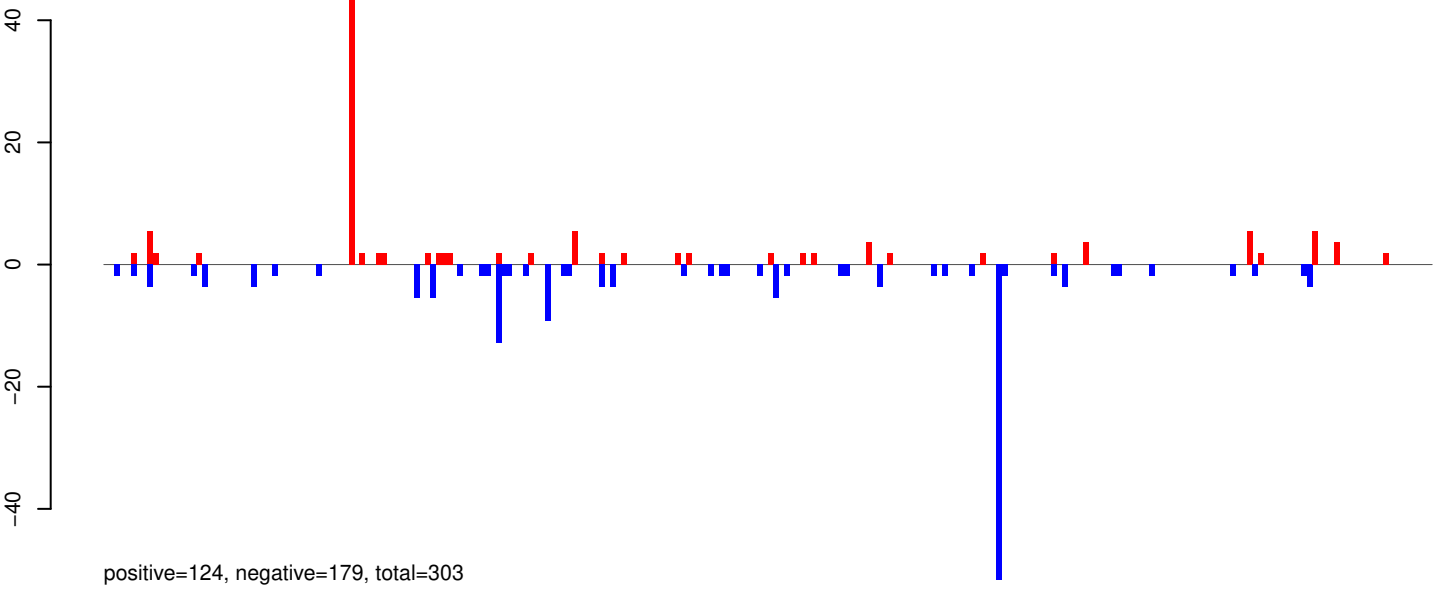


positive=57, negative=622, total=679

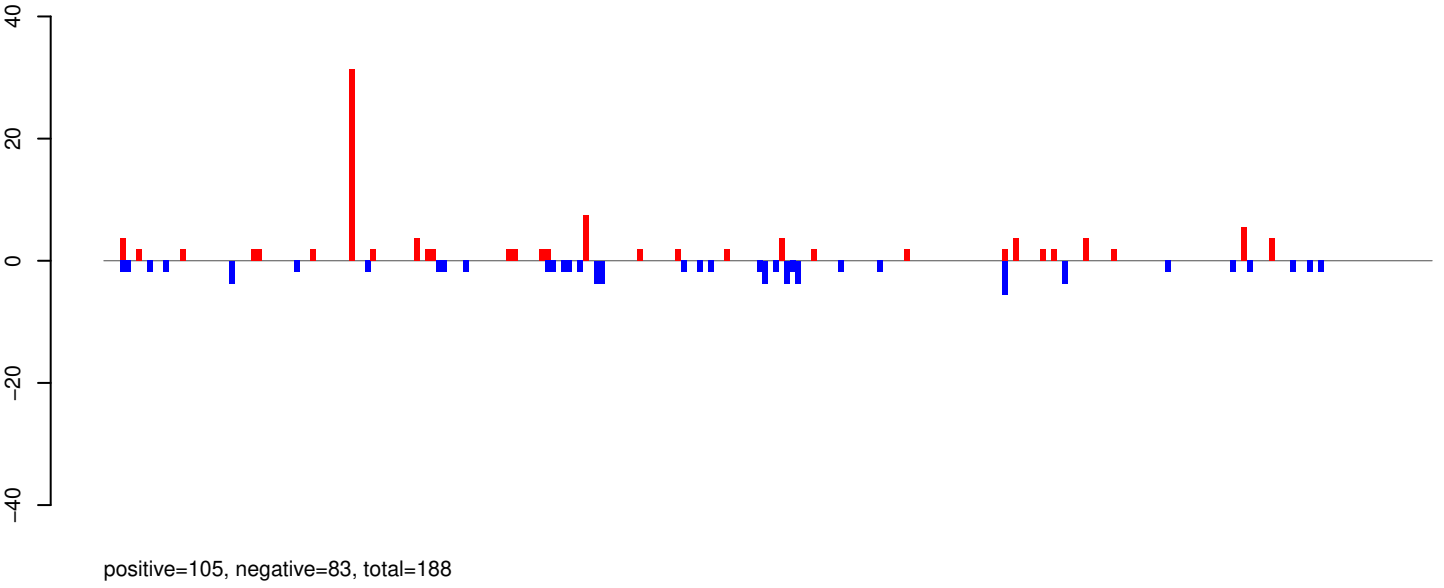
Window size=25, length=6096, TE@TF001947-Pao_Bel_Ele16:1-6096

0 1000 2000 3000 4000 5000 6000

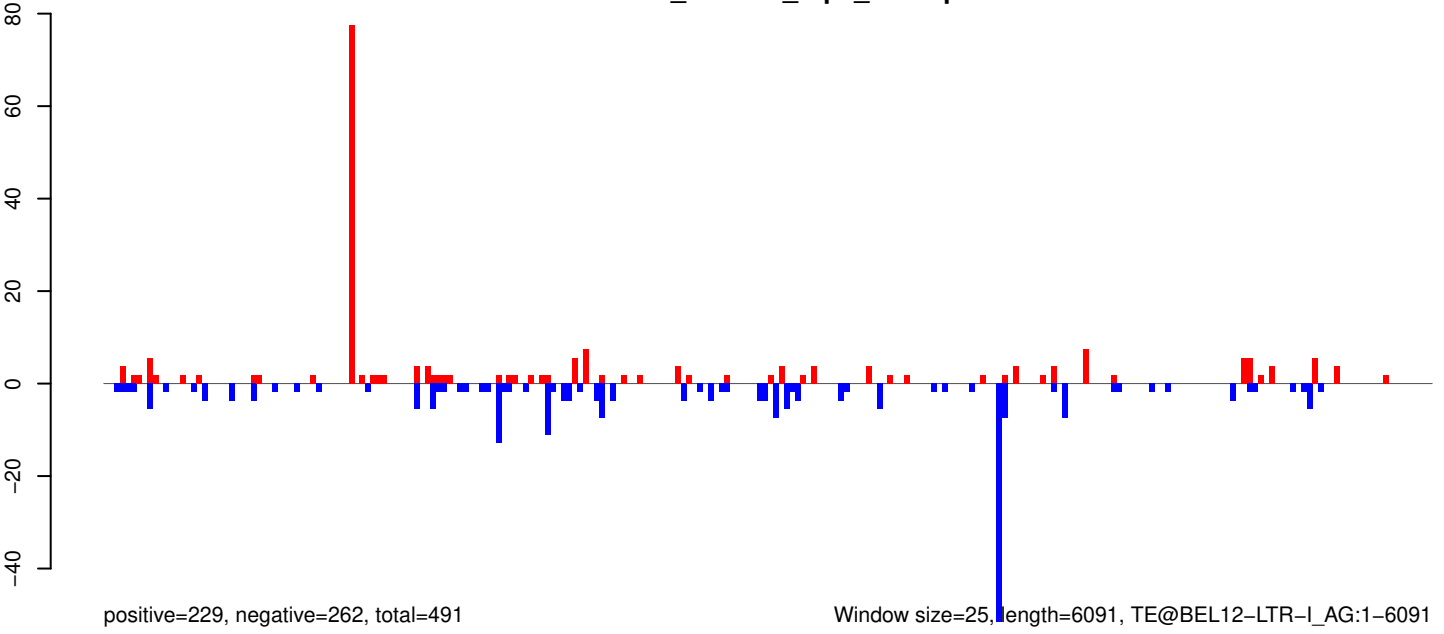
AnGam_Ovaries_rep3_KM.18_23.rep



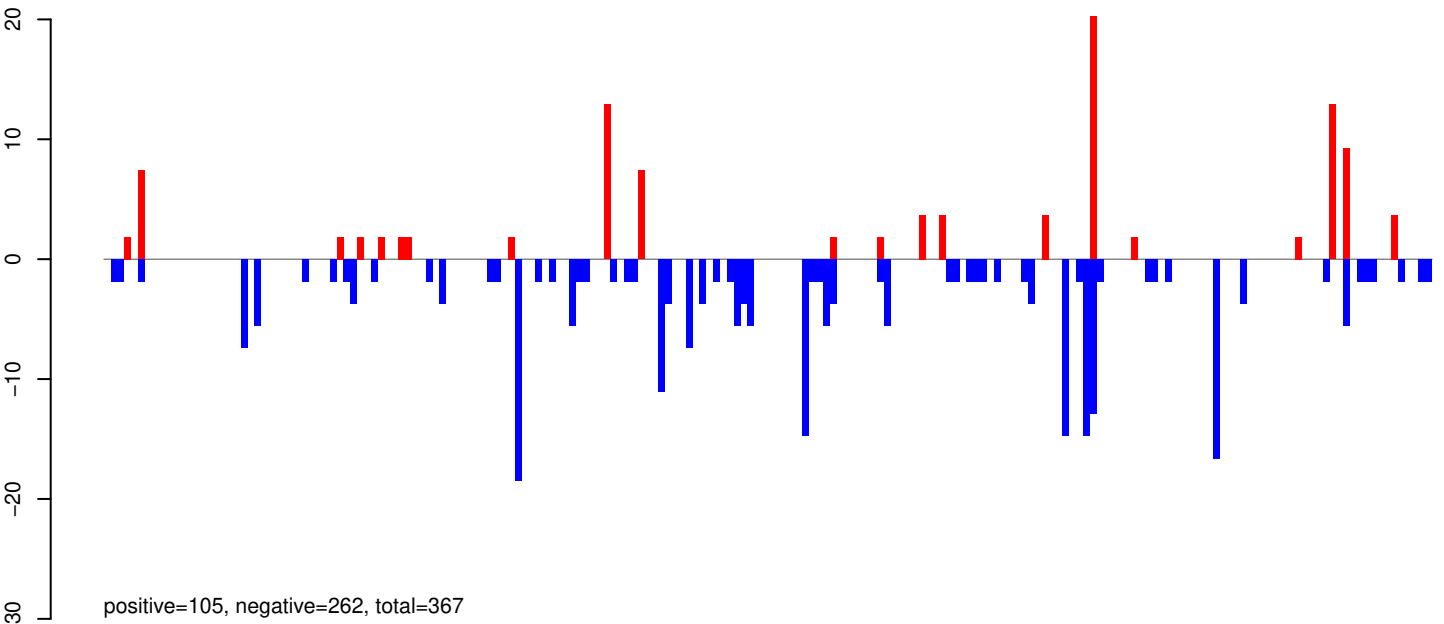
AnGam_Ovaries_rep3_KM.24_35.rep



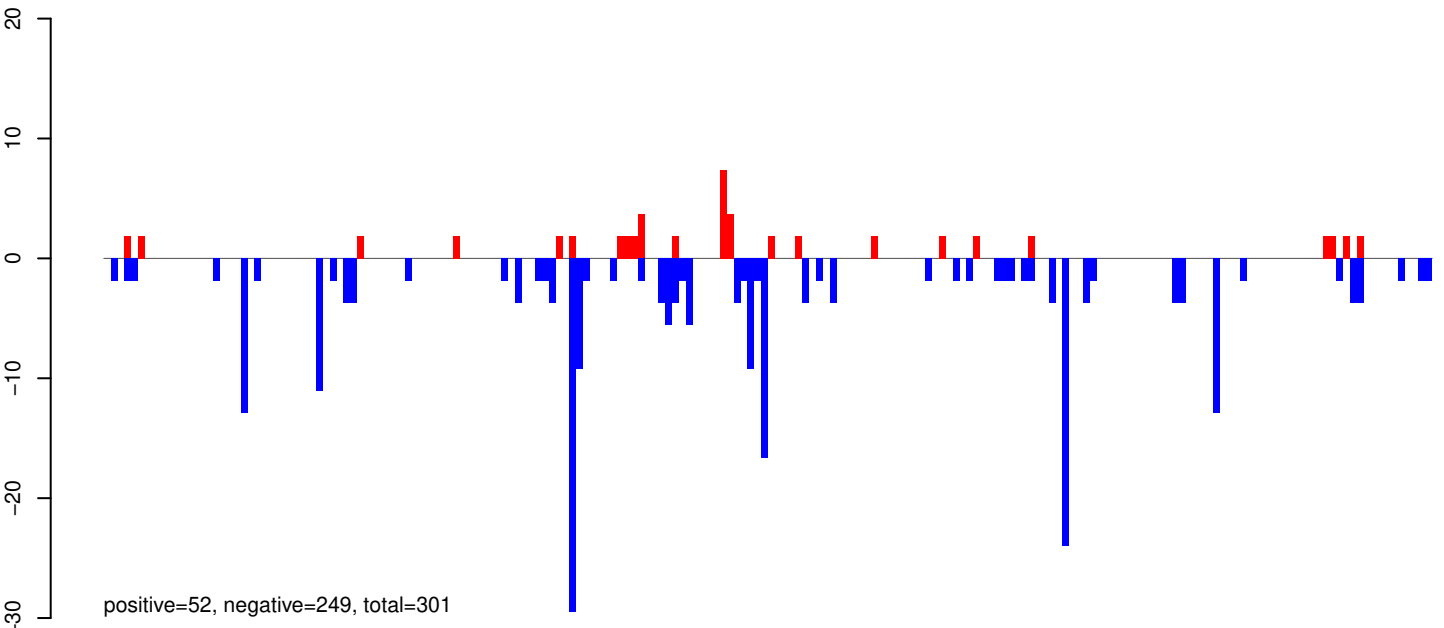
AnGam_Ovaries_rep3_KM.rep



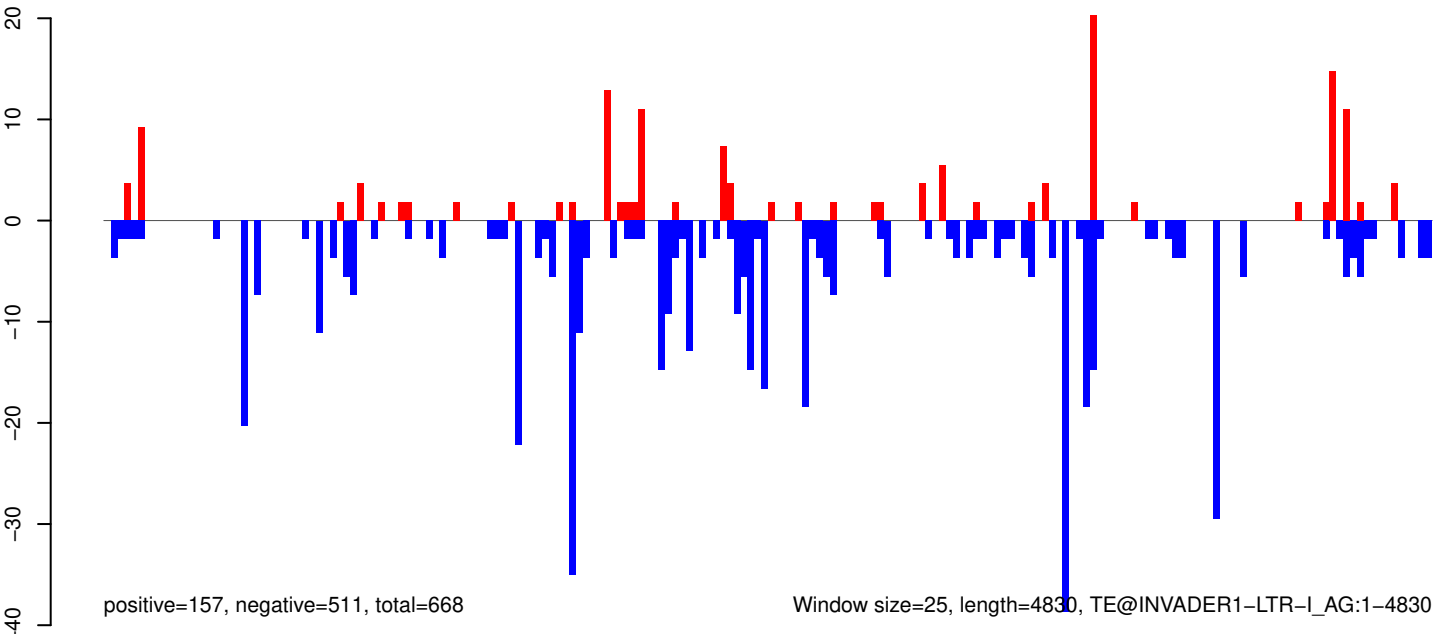
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

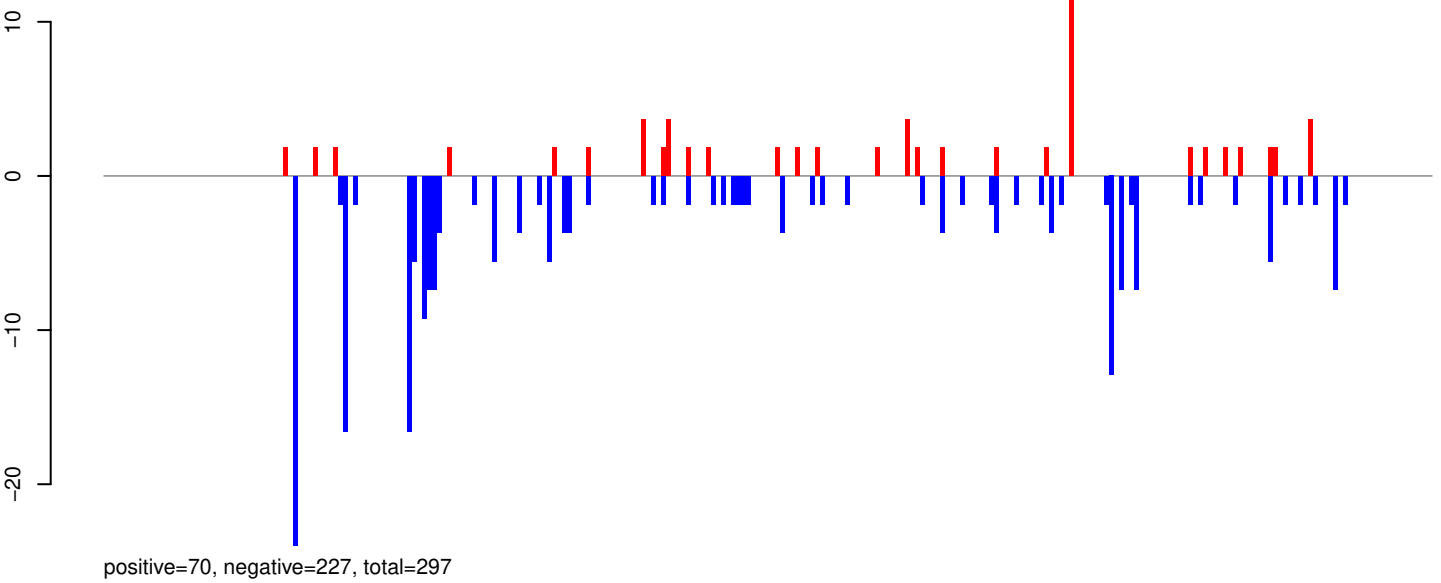


AnGam_Ovaries_rep3_KM.rep

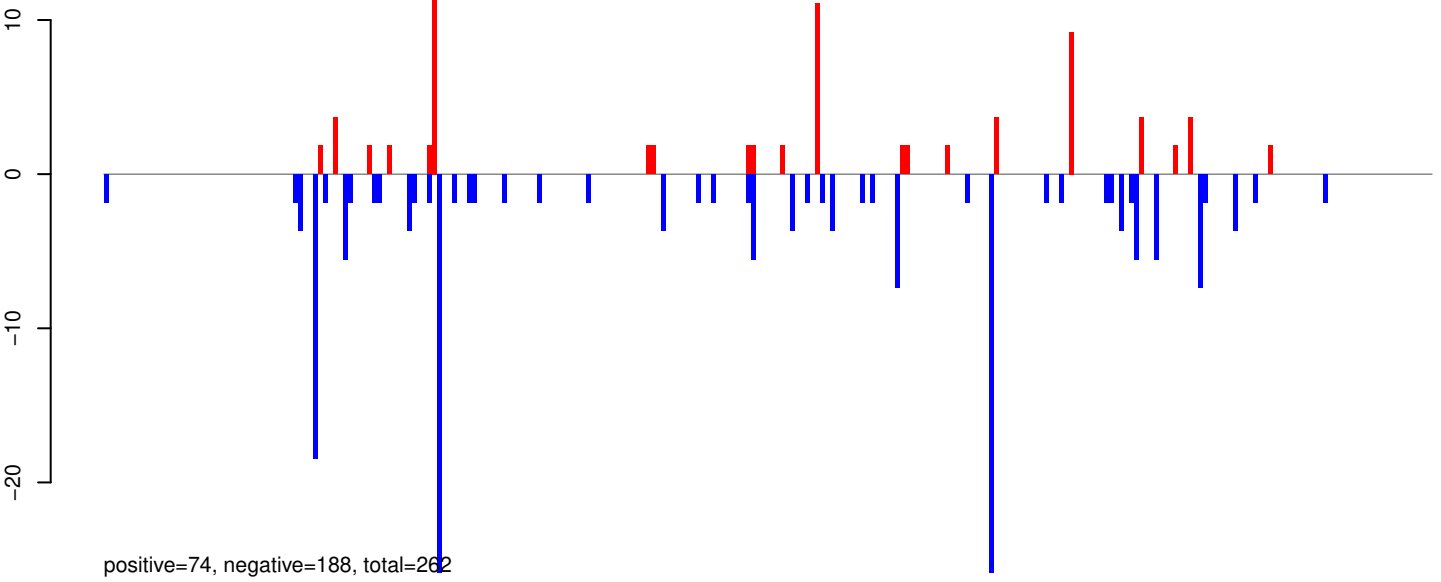


0 1000 2000 3000 4000 5000

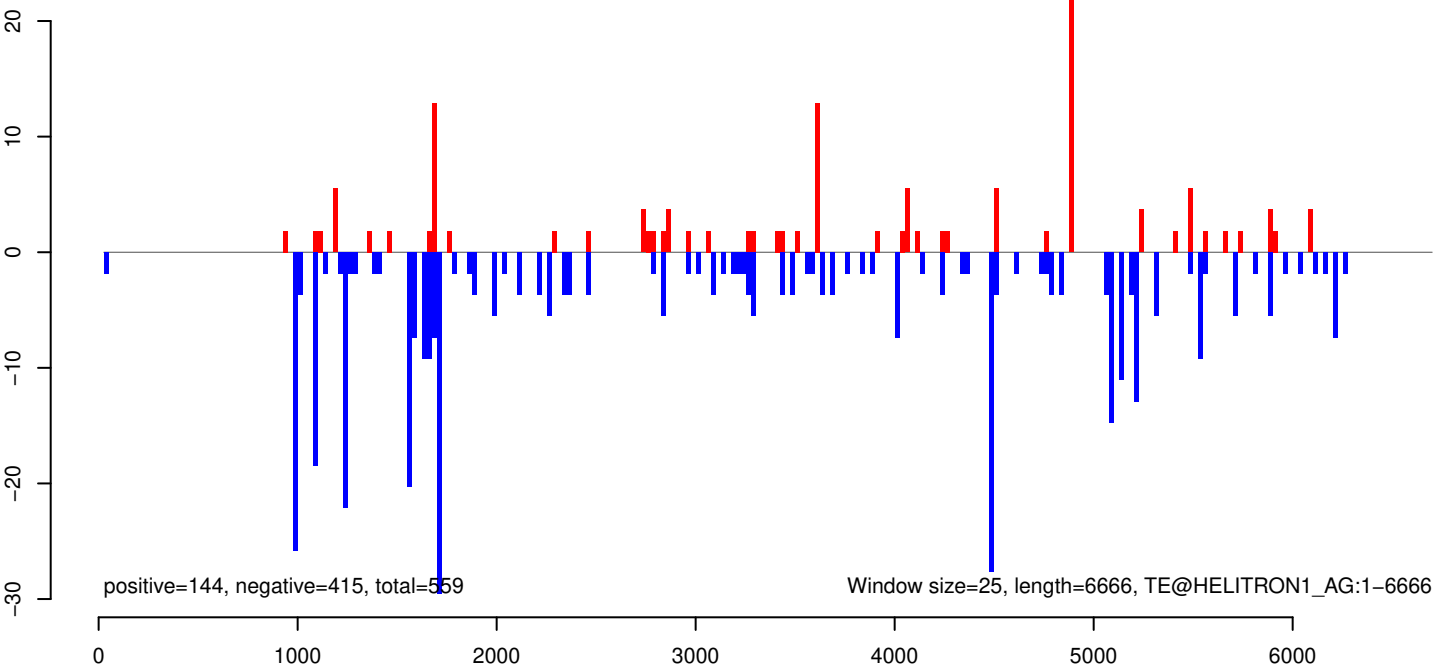
AnGam_Ovaries_rep3_KM.18_23.rep



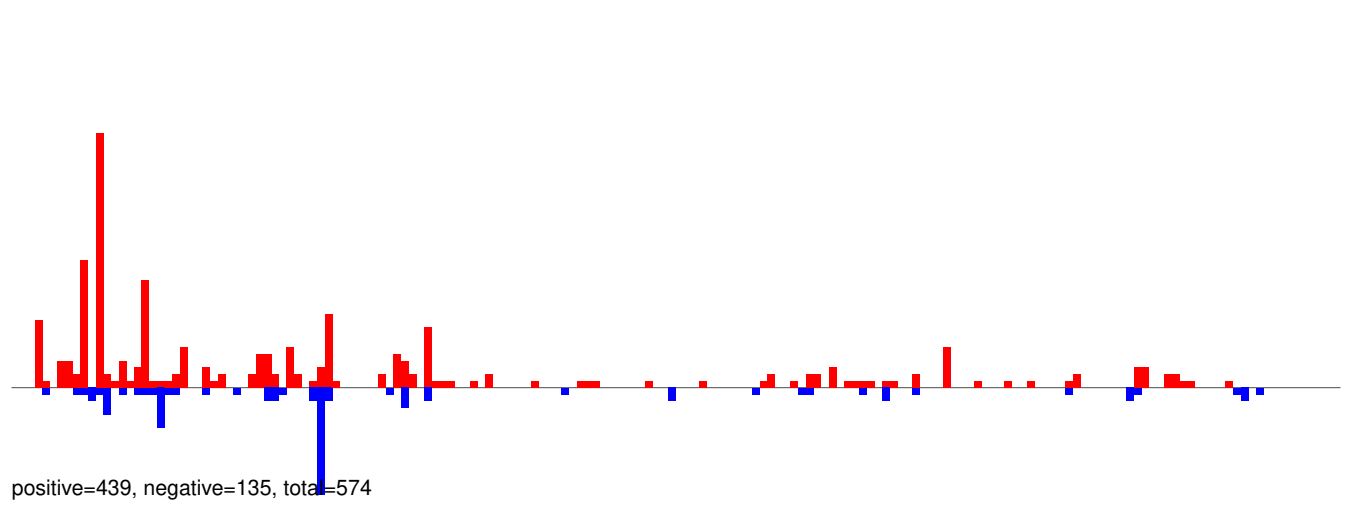
AnGam_Ovaries_rep3_KM.24_35.rep



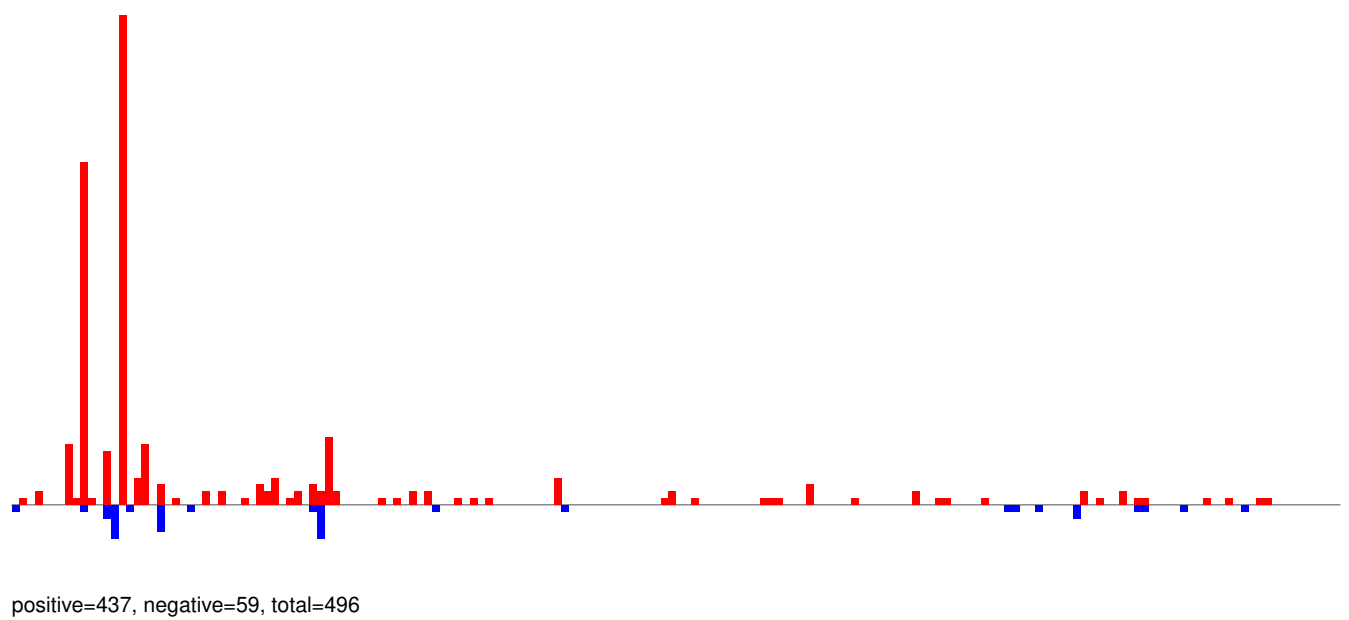
AnGam_Ovaries_rep3_KM.rep



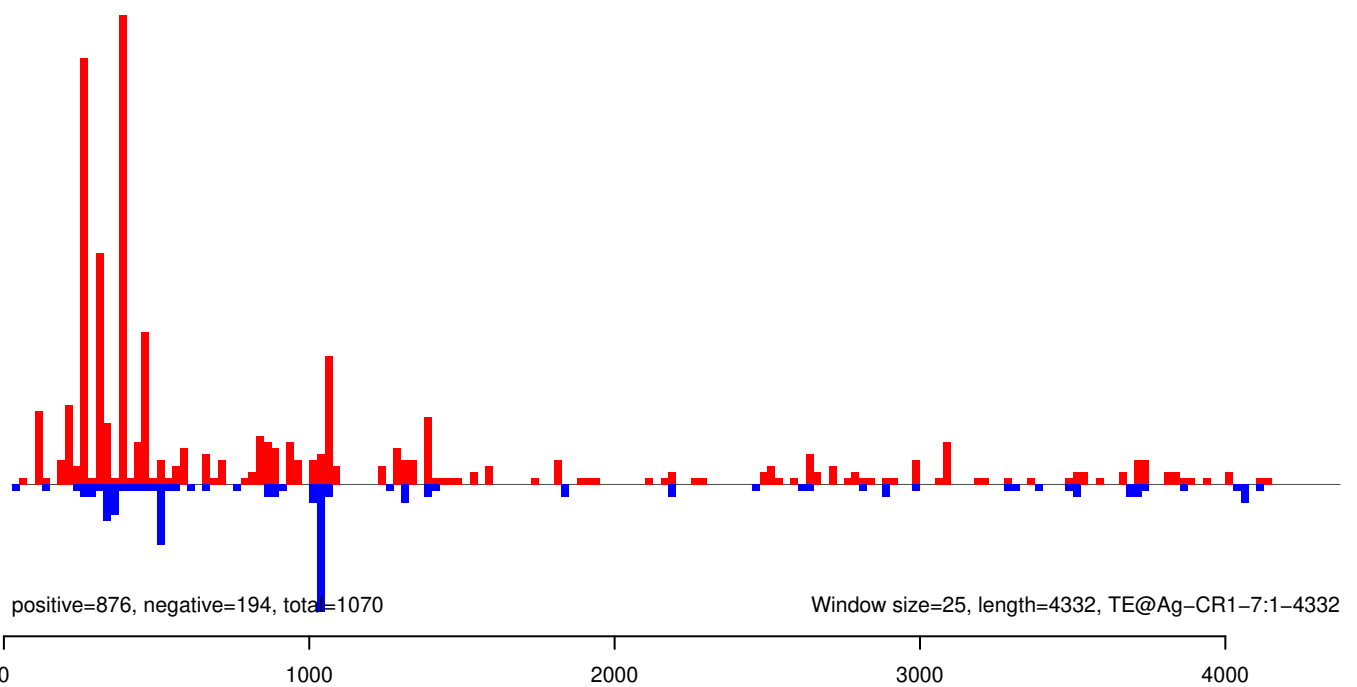
AnGam_Ovaries_rep3_KM.18_23.rep



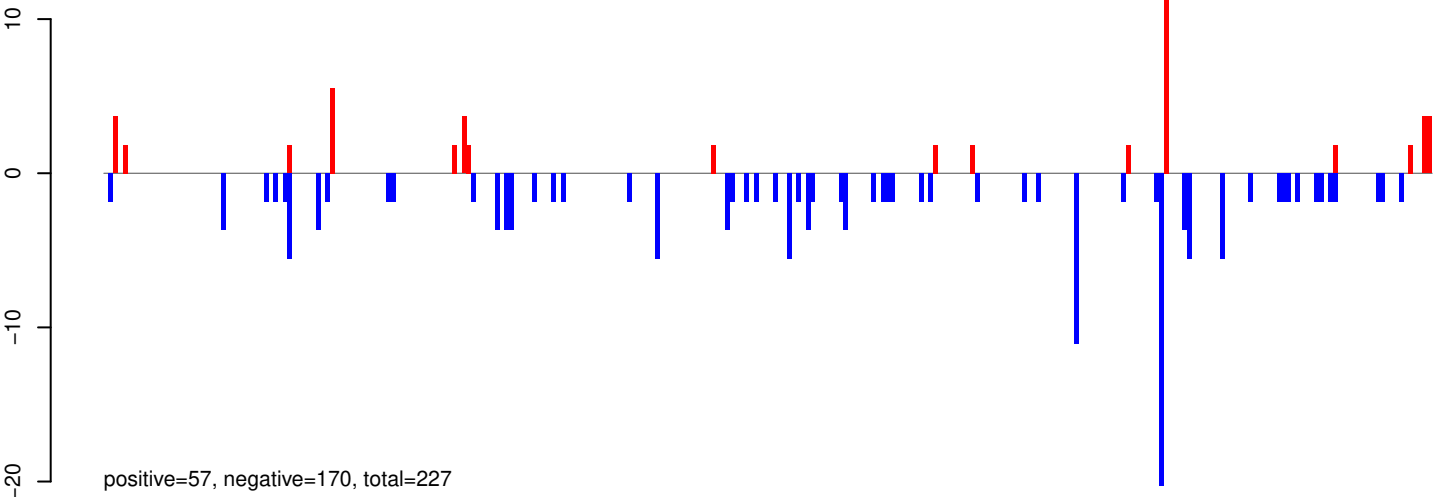
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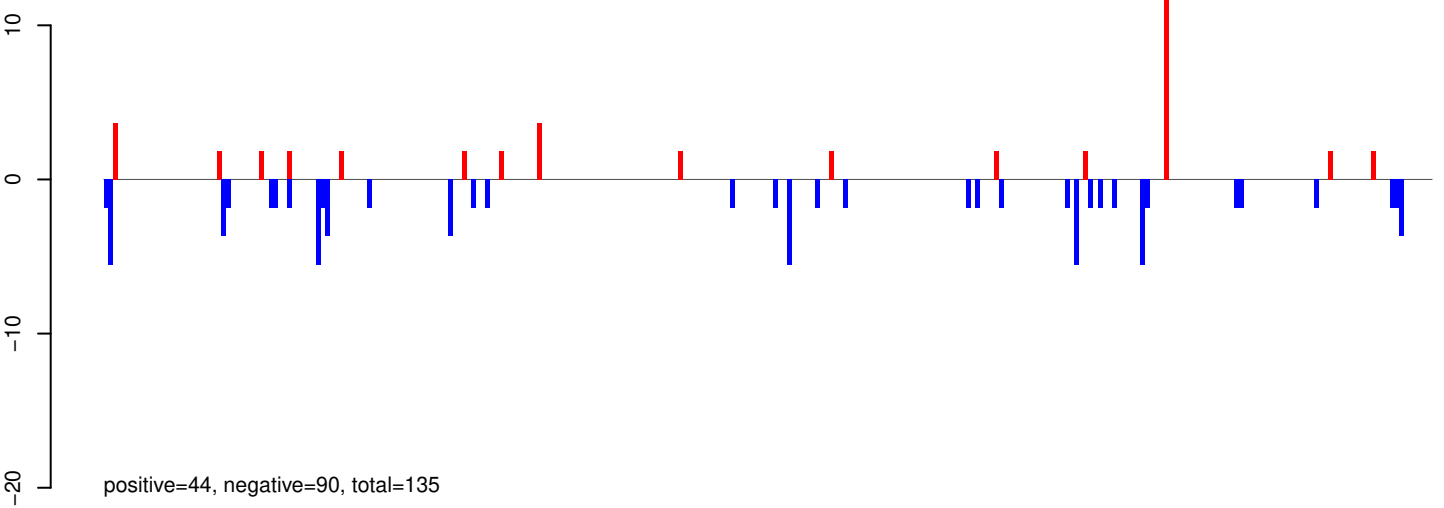
AnGam_Ovaries_rep3_KM.rep



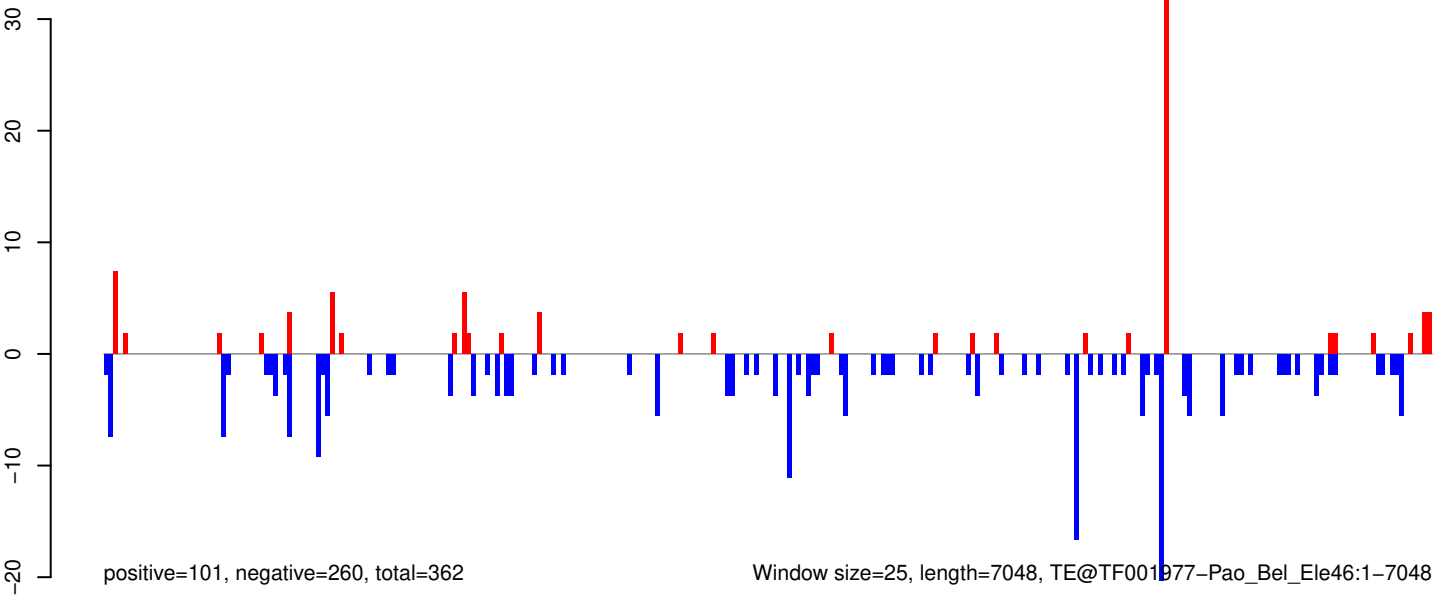
AnGam_Ovaries_rep3_KM.18_23.rep



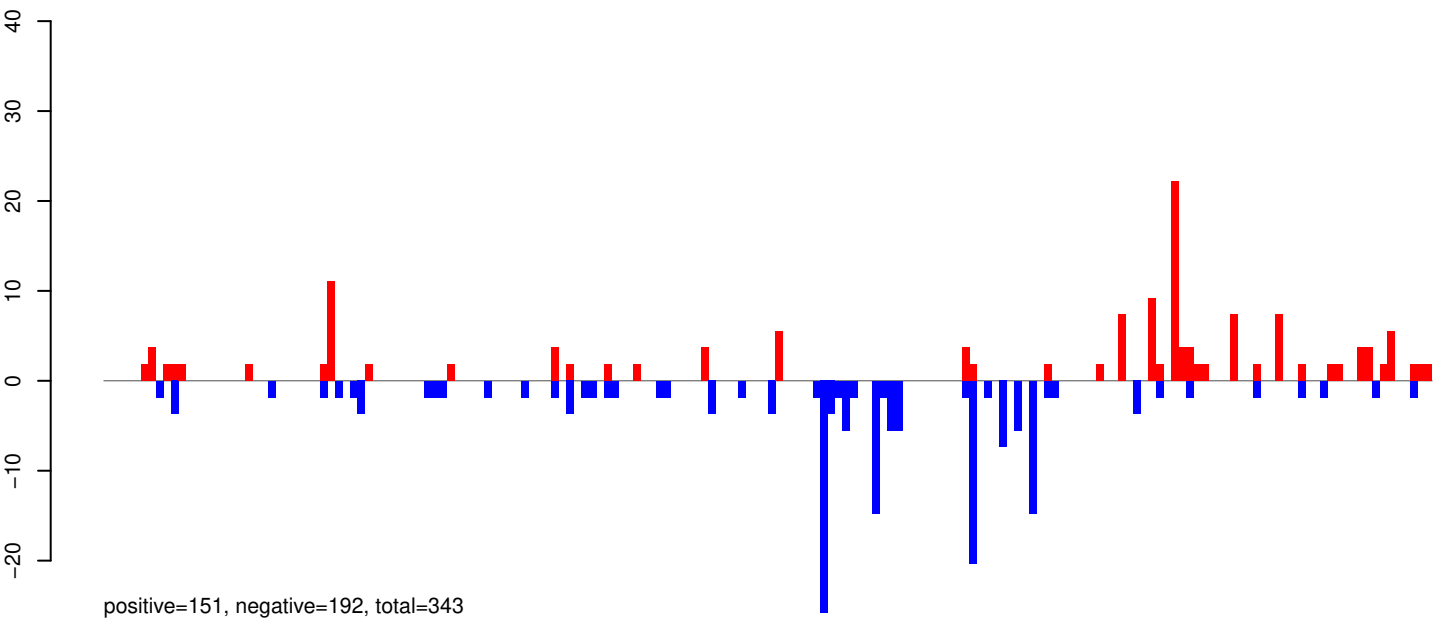
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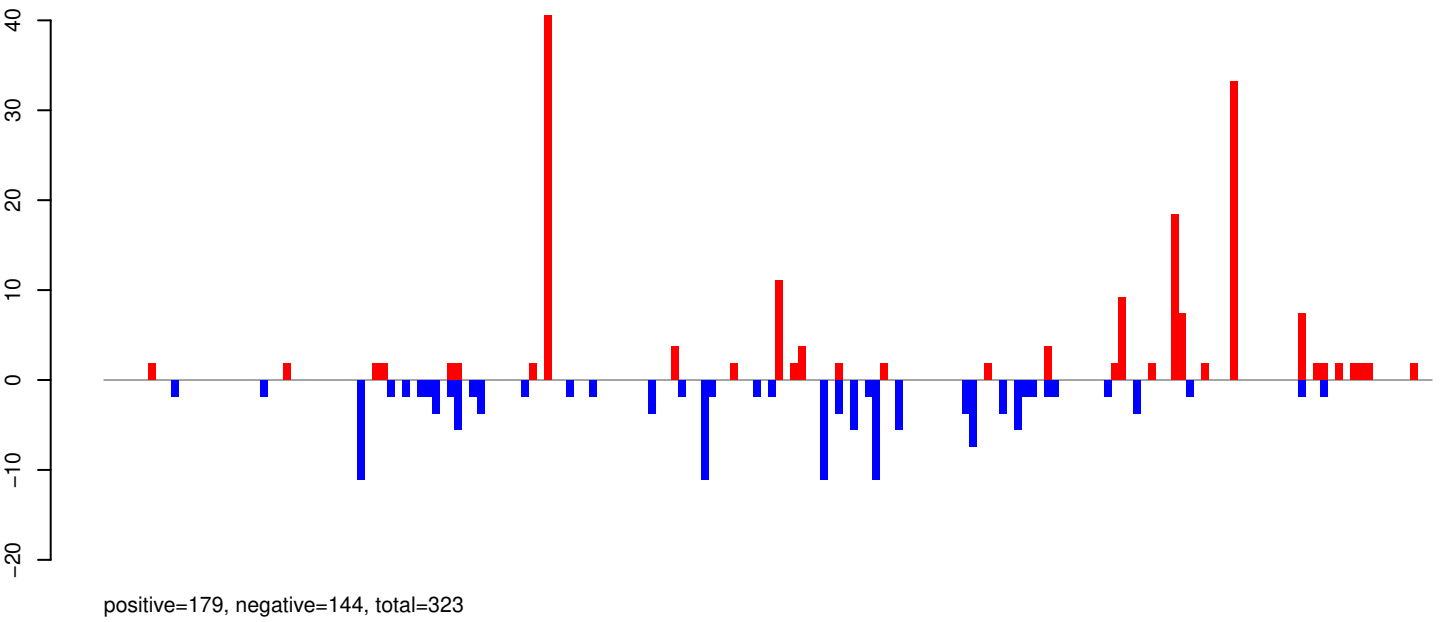
AnGam_Ovaries_rep3_KM.rep



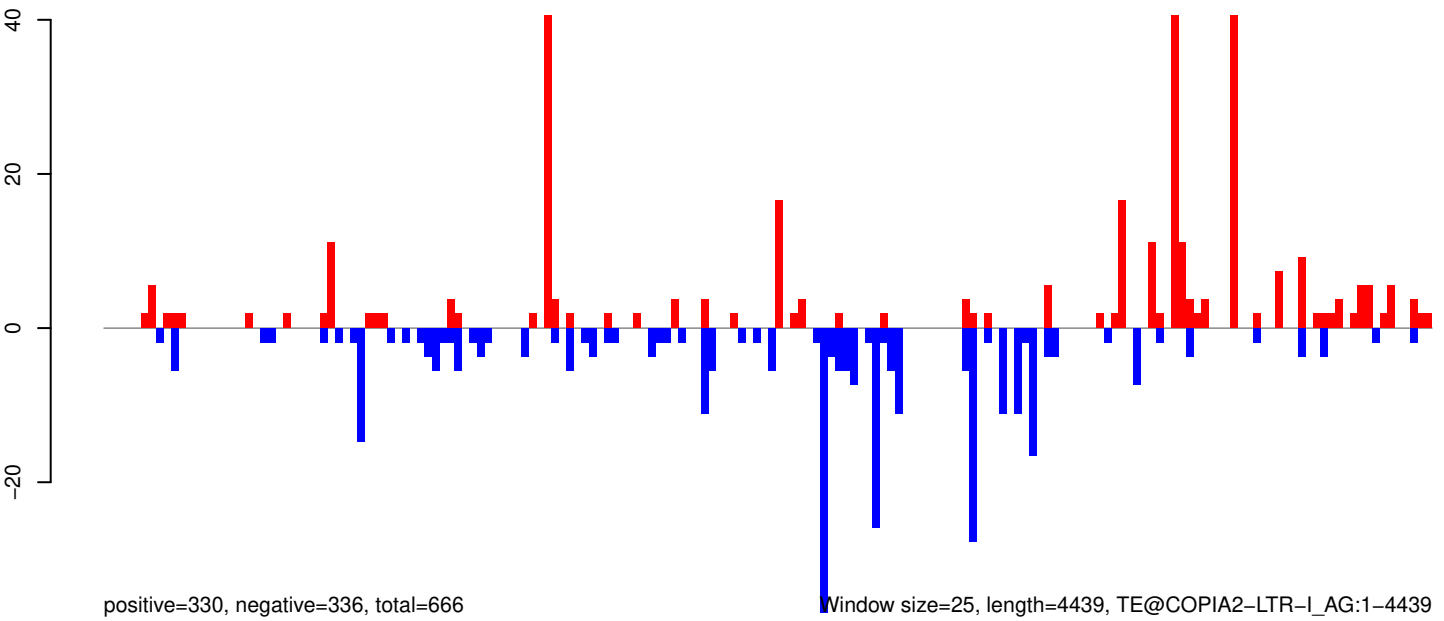
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

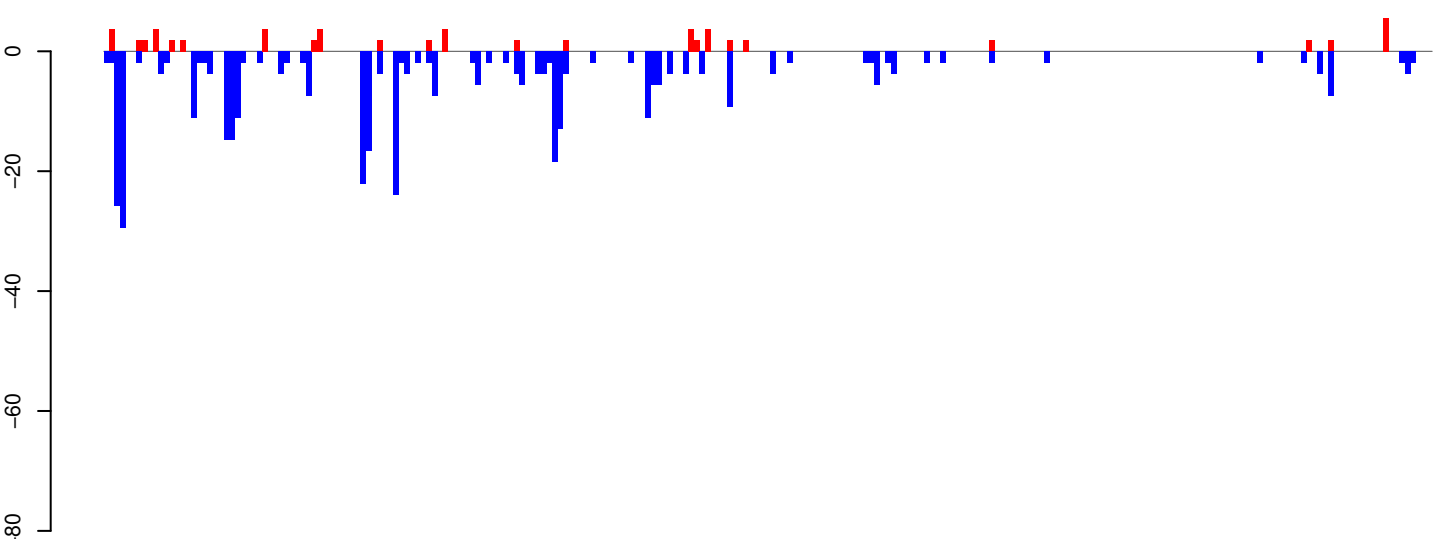


AnGam_Ovaries_rep3_KM.rep



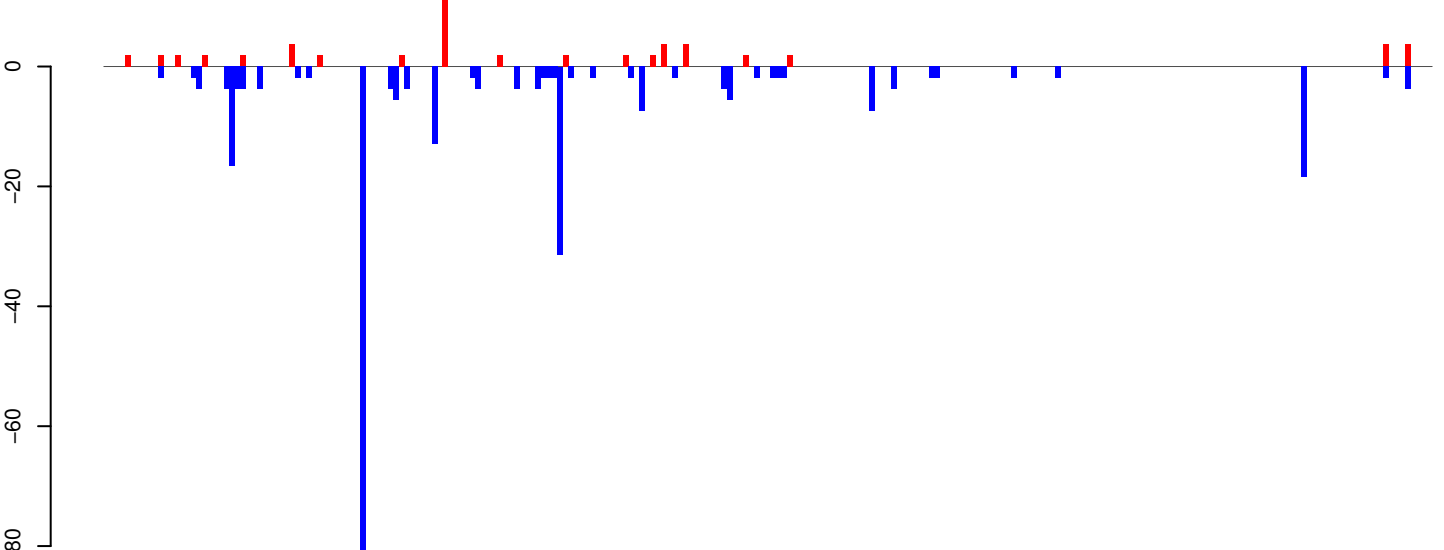
0 1000 2000 3000 4000

AnGam_Ovaries_rep3_KM.18_23.rep



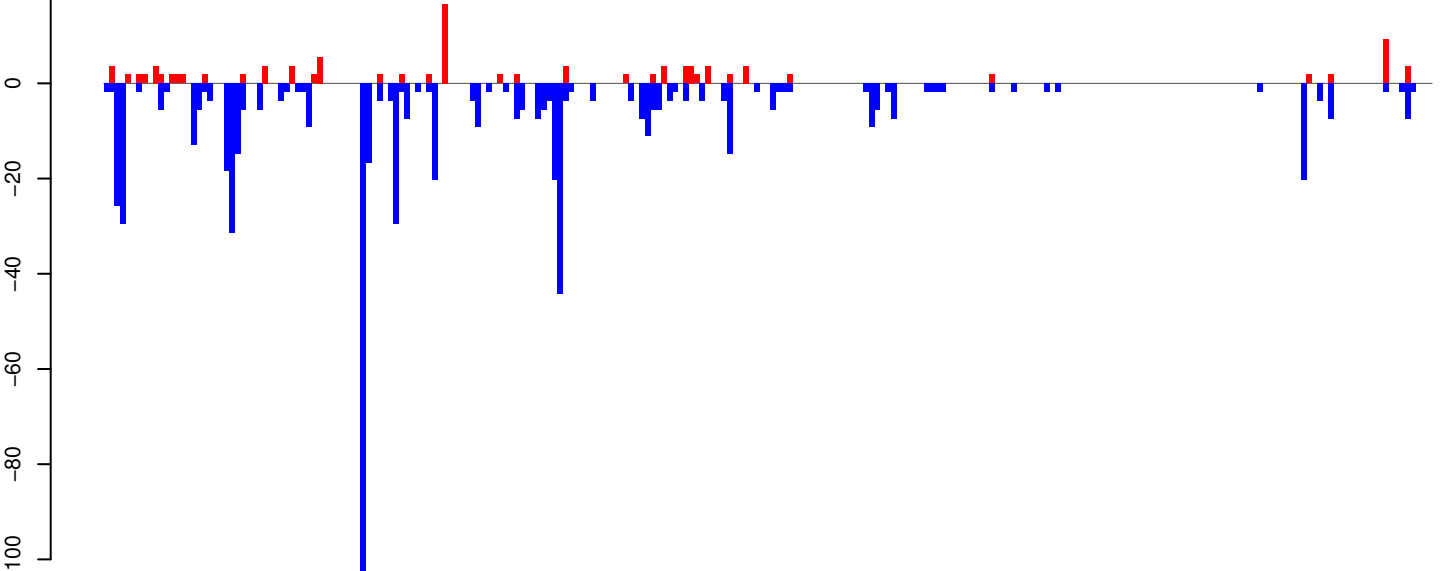
positive=59, negative=387, total=446

AnGam_Ovaries_rep3_KM.24_35.rep



positive=55, negative=279, total=334

AnGam_Ovaries_rep3_KM.rep

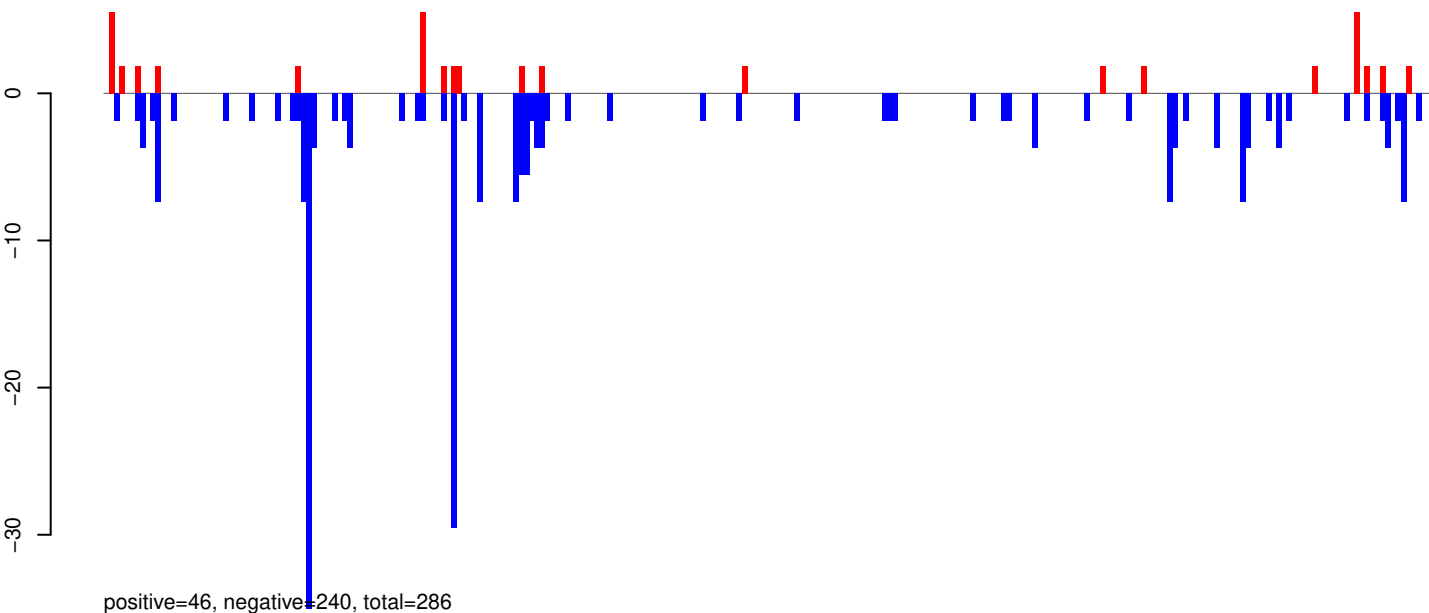


positive=114, negative=666, total=780

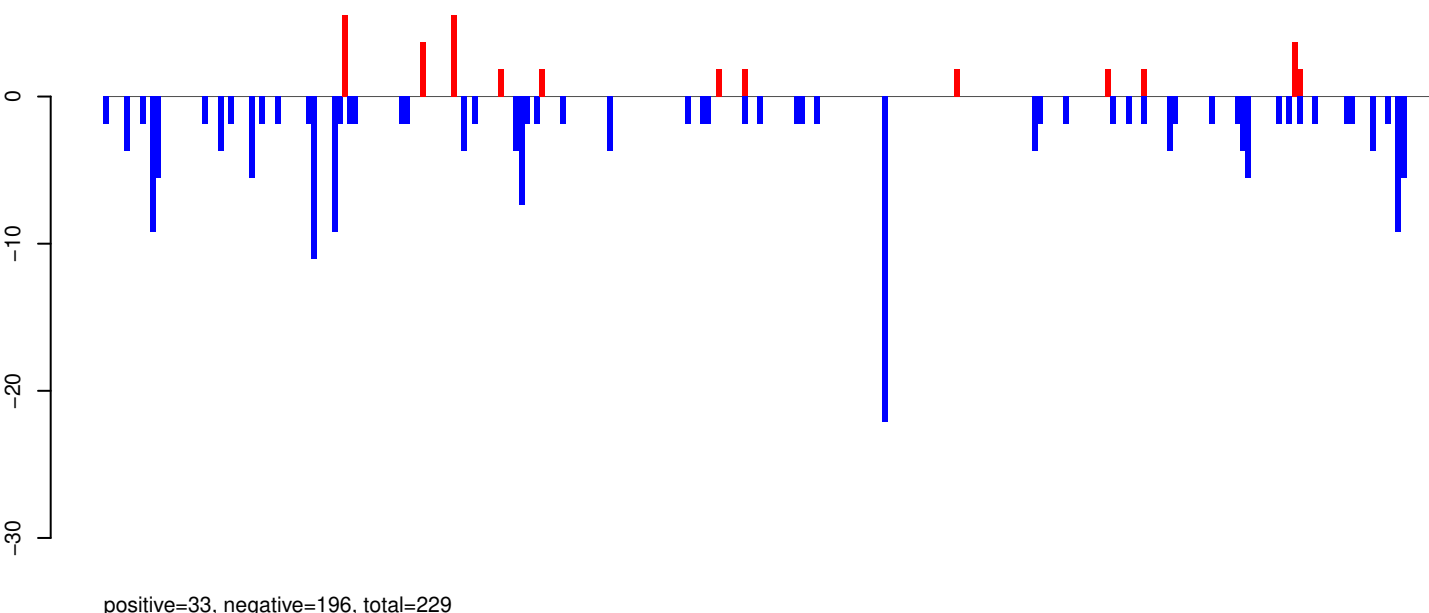
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0 1000 2000 3000 4000 5000 6000

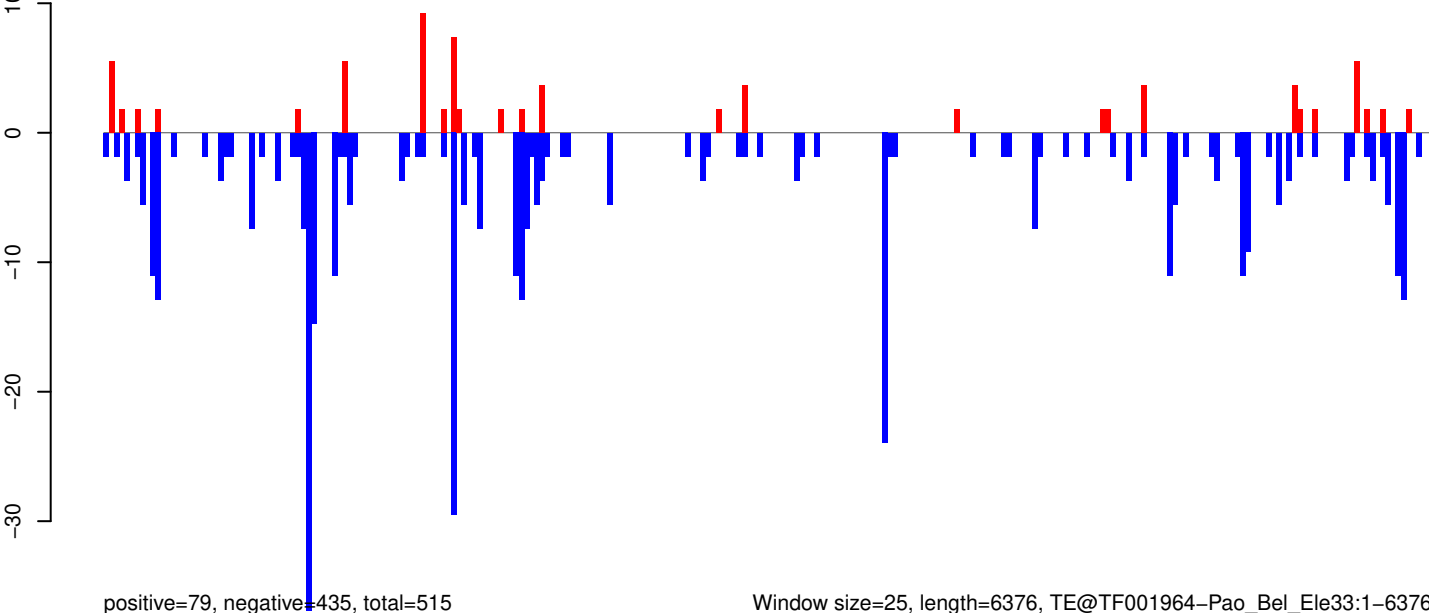
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



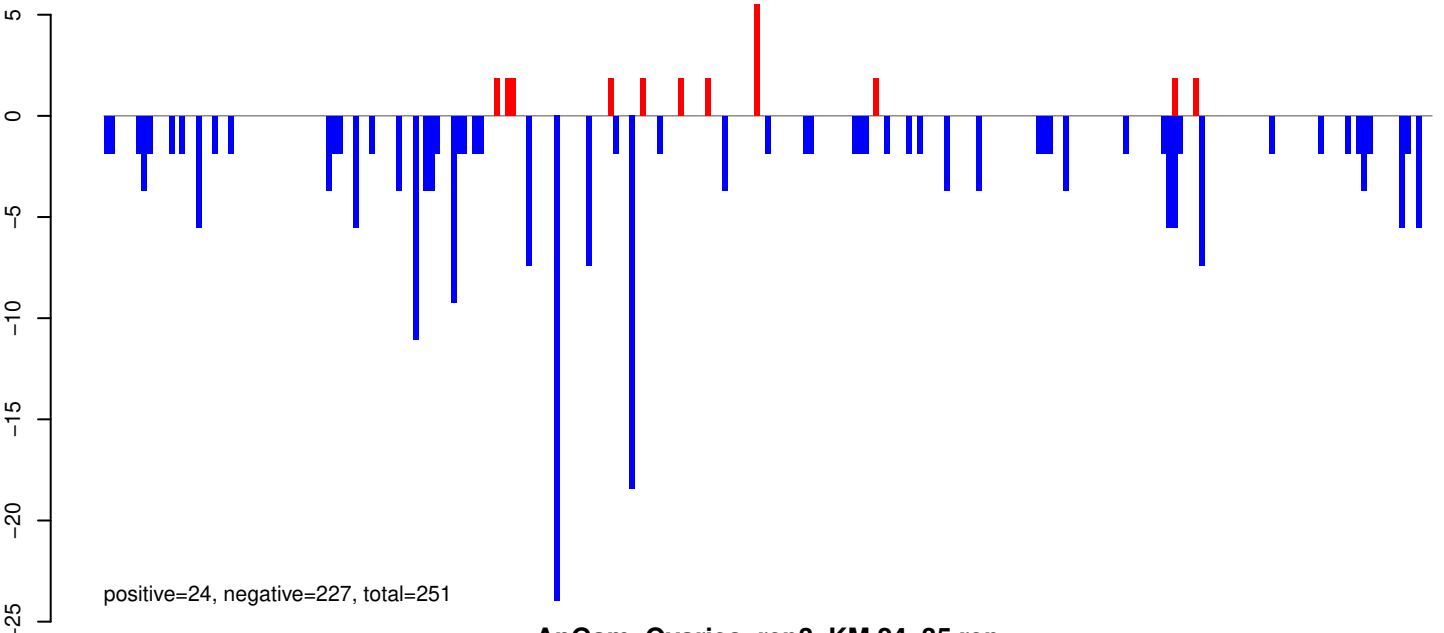
AnGam_Ovaries_rep3_KM.rep



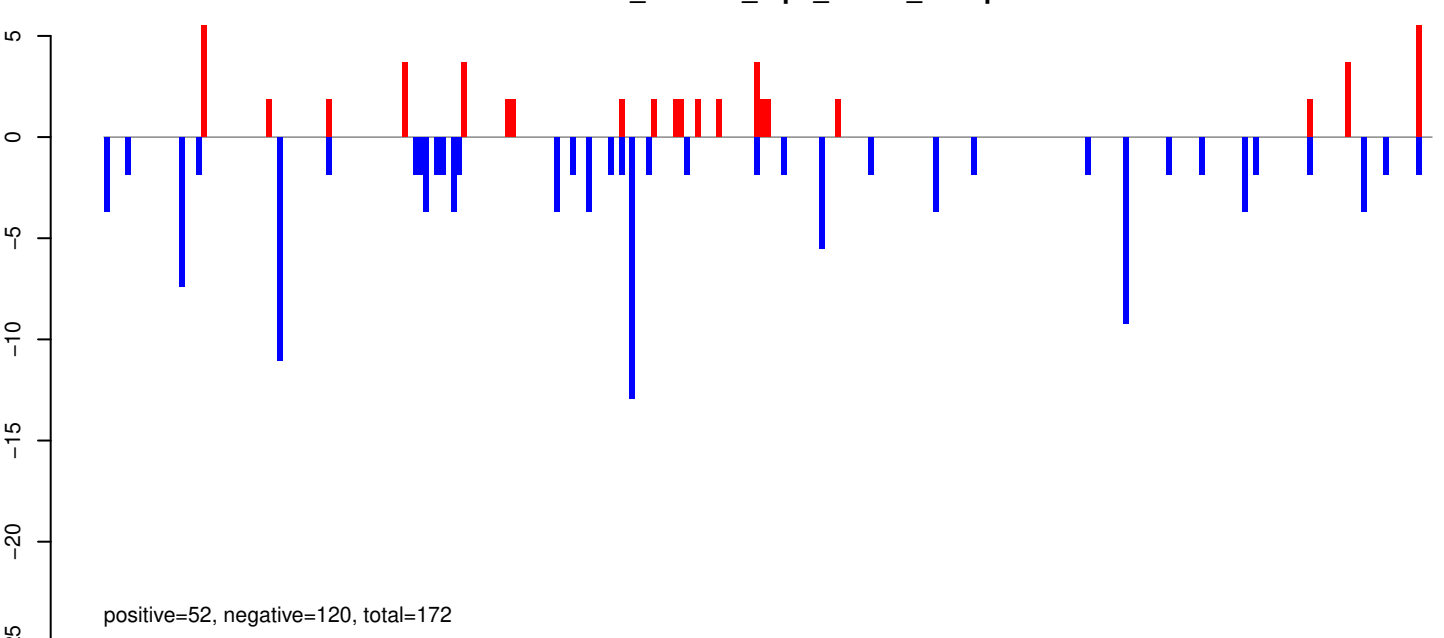
Window size=25, length=6376, TE@TF001964-Pao_Bel_Ele33:1-6376

0 1000 2000 3000 4000 5000 6000

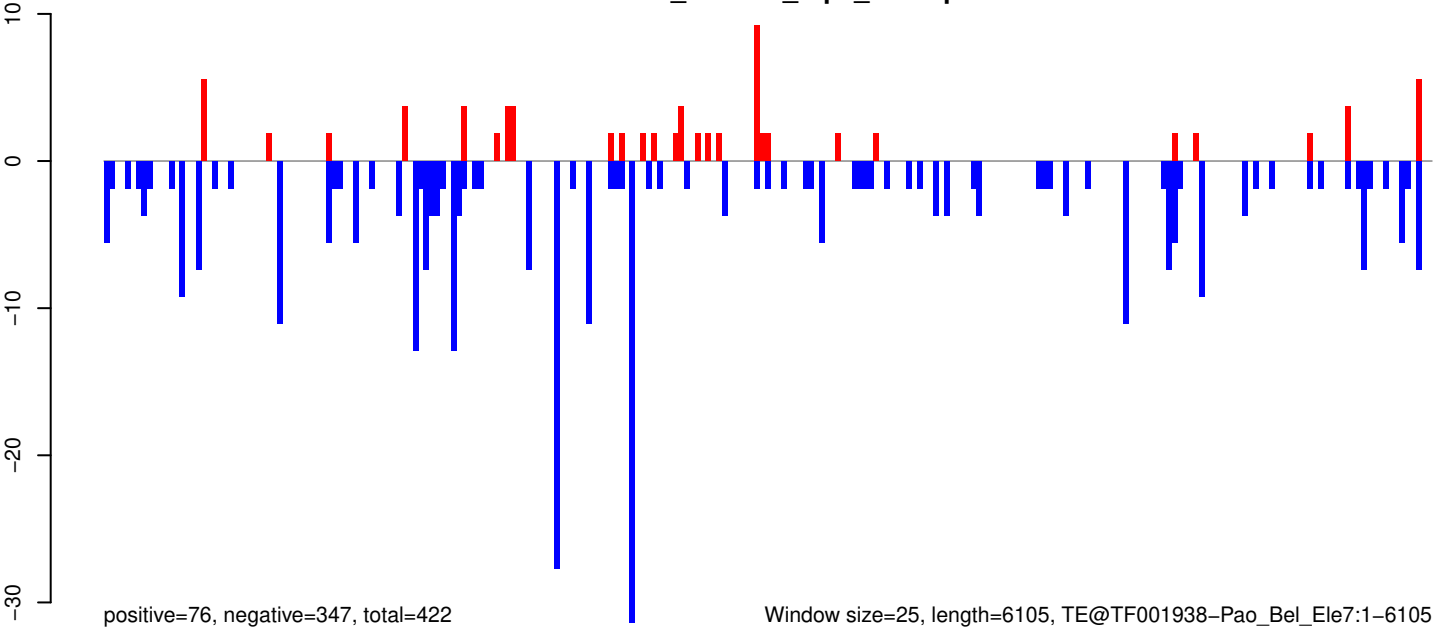
AnGam_Ovaries_rep3_KM.18_23.rep



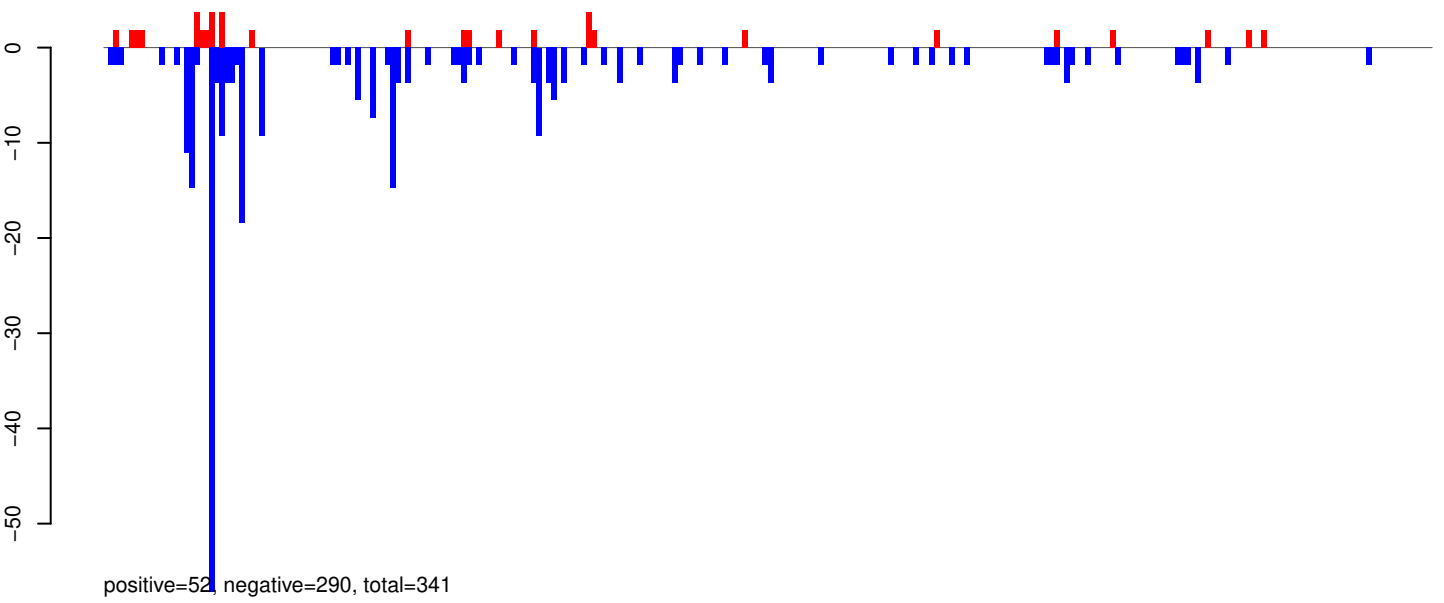
AnGam_Ovaries_rep3_KM.24_35.rep



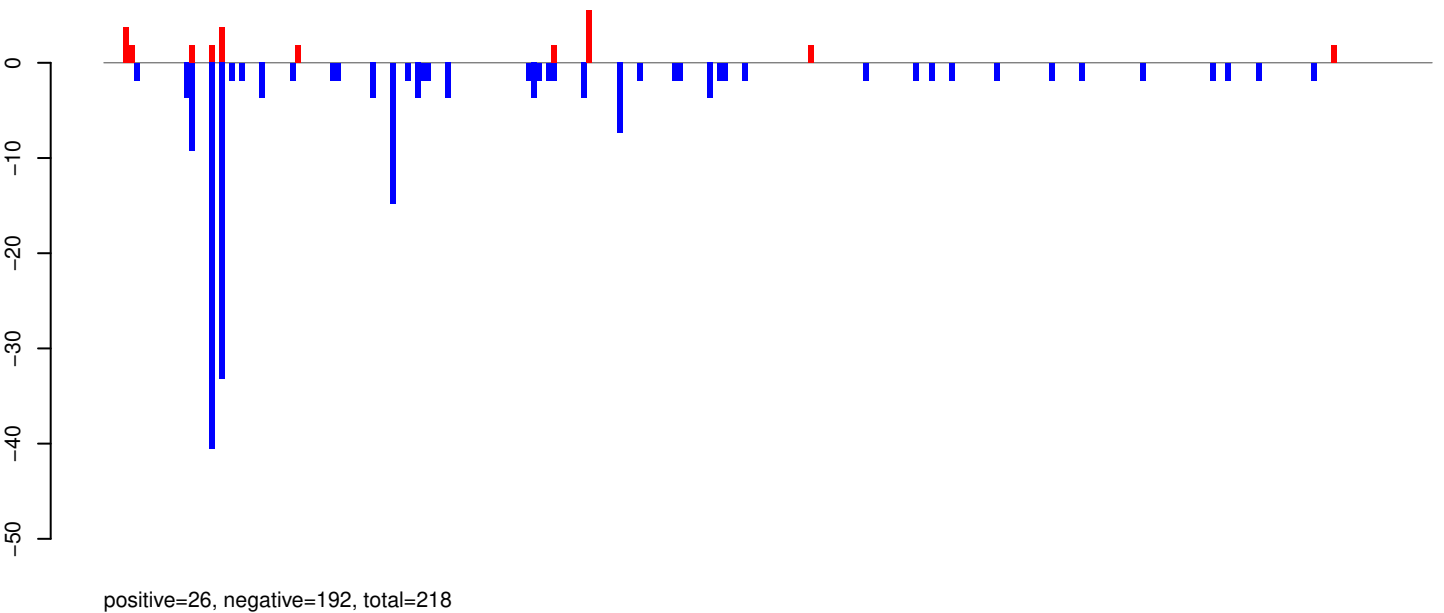
AnGam_Ovaries_rep3_KM.rep



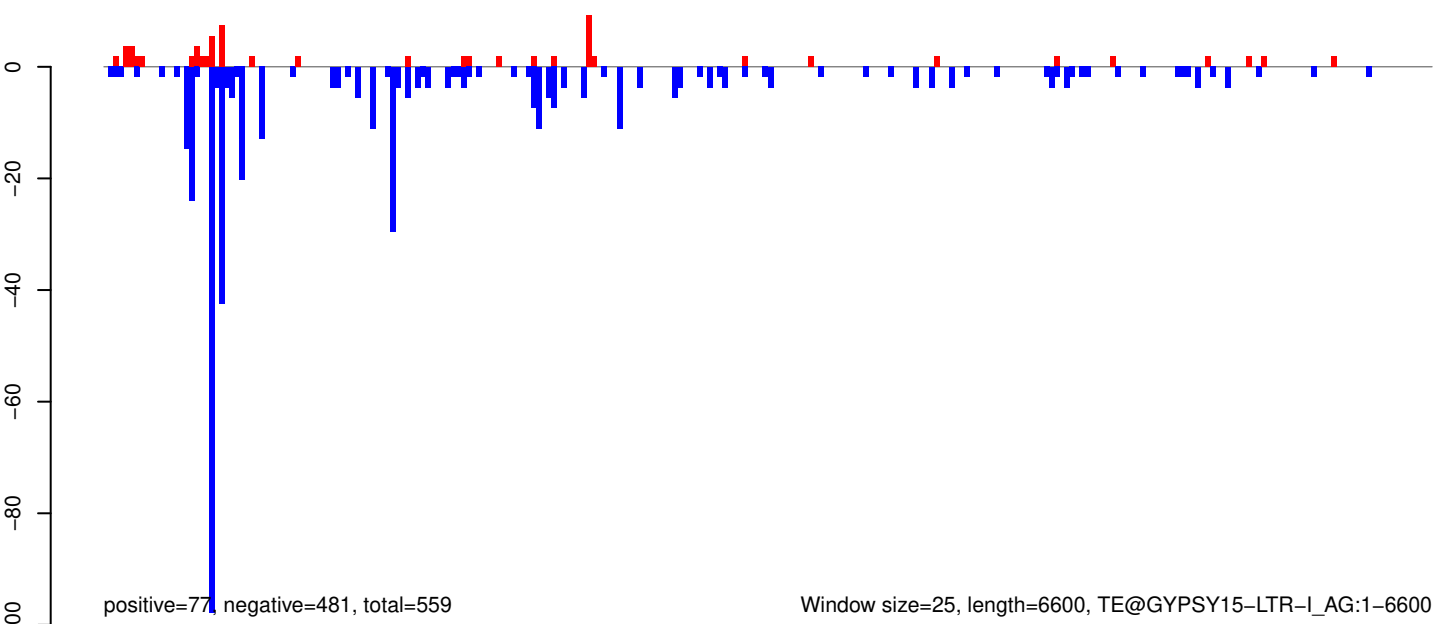
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

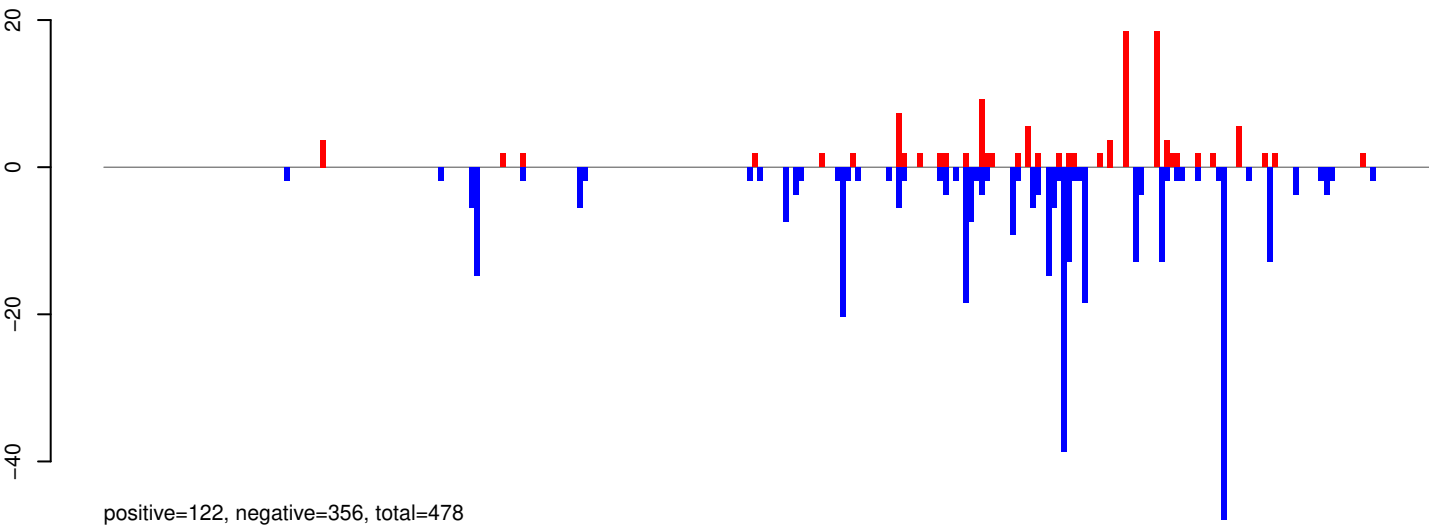


AnGam_Ovaries_rep3_KM.rep

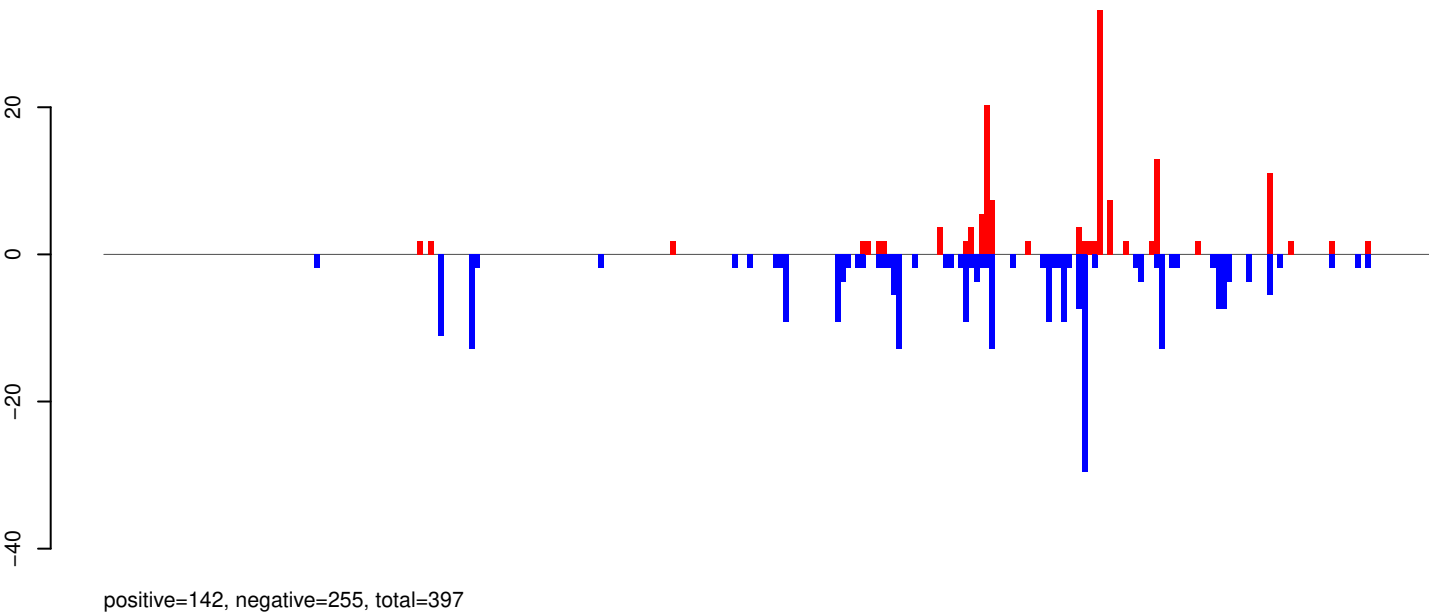


Window size=25, length=6600, TE@GYPSY15-LTR-I_AG:1-6600

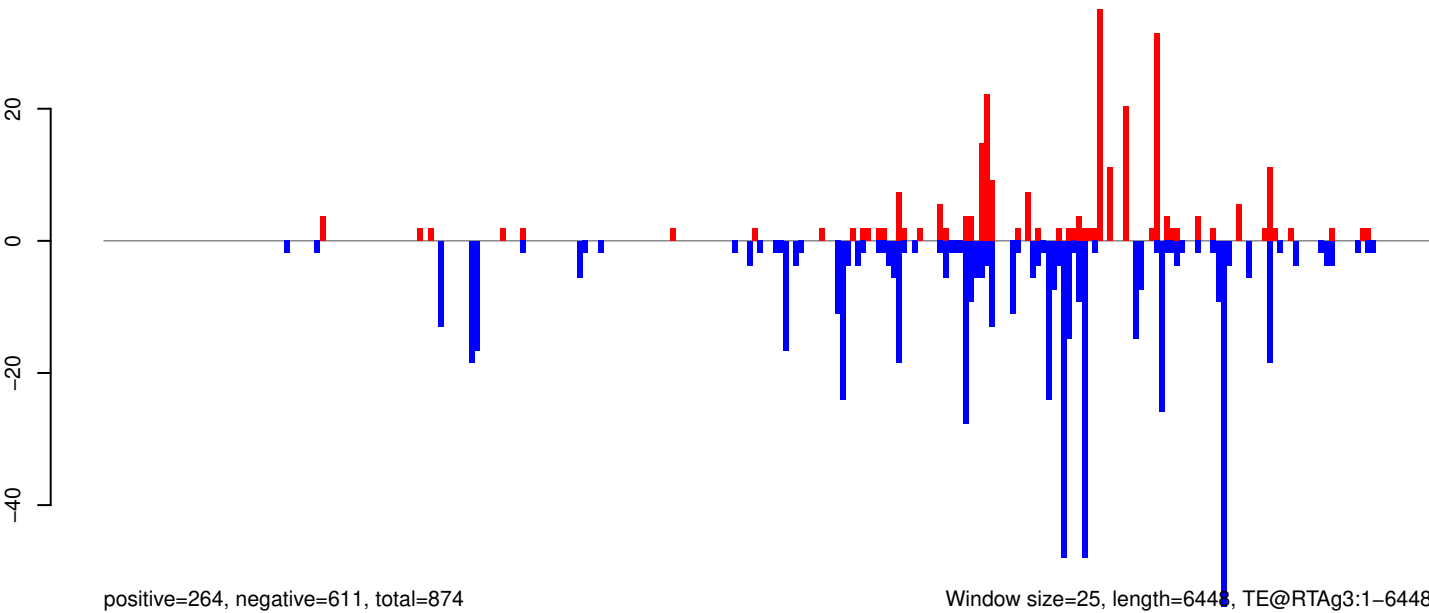
AnGam_Ovaries_rep3_KM.18_23.rep



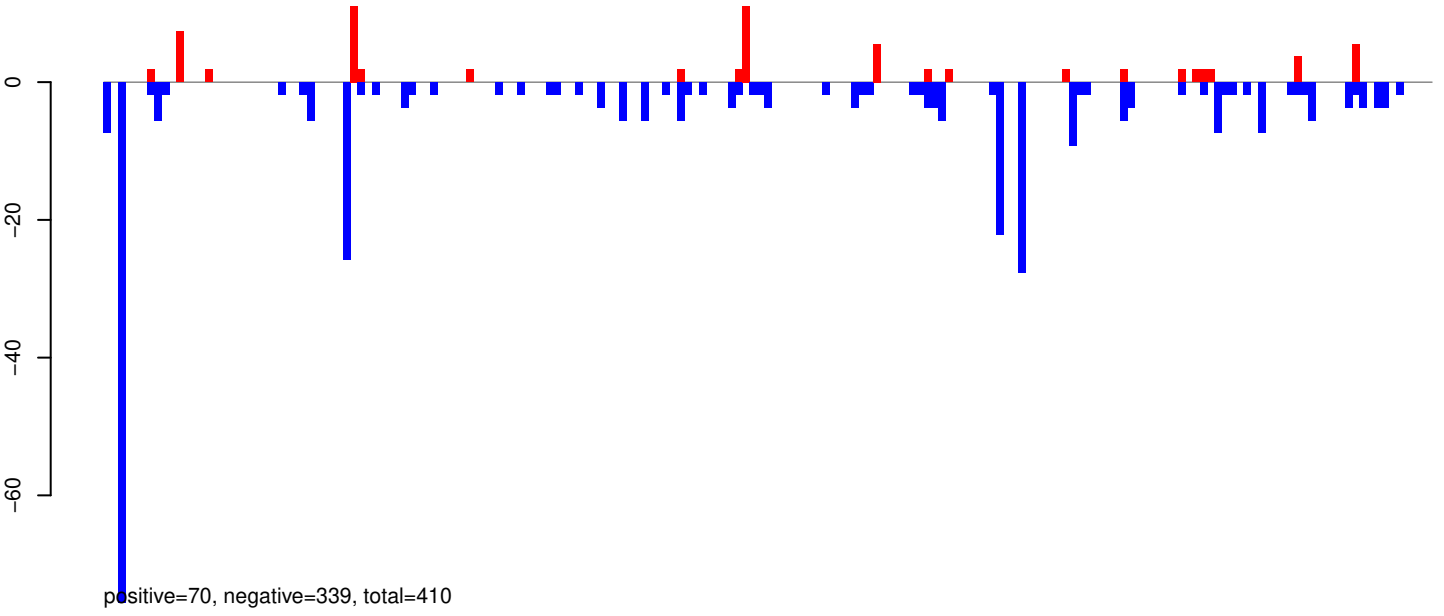
AnGam_Ovaries_rep3_KM.24_35.rep



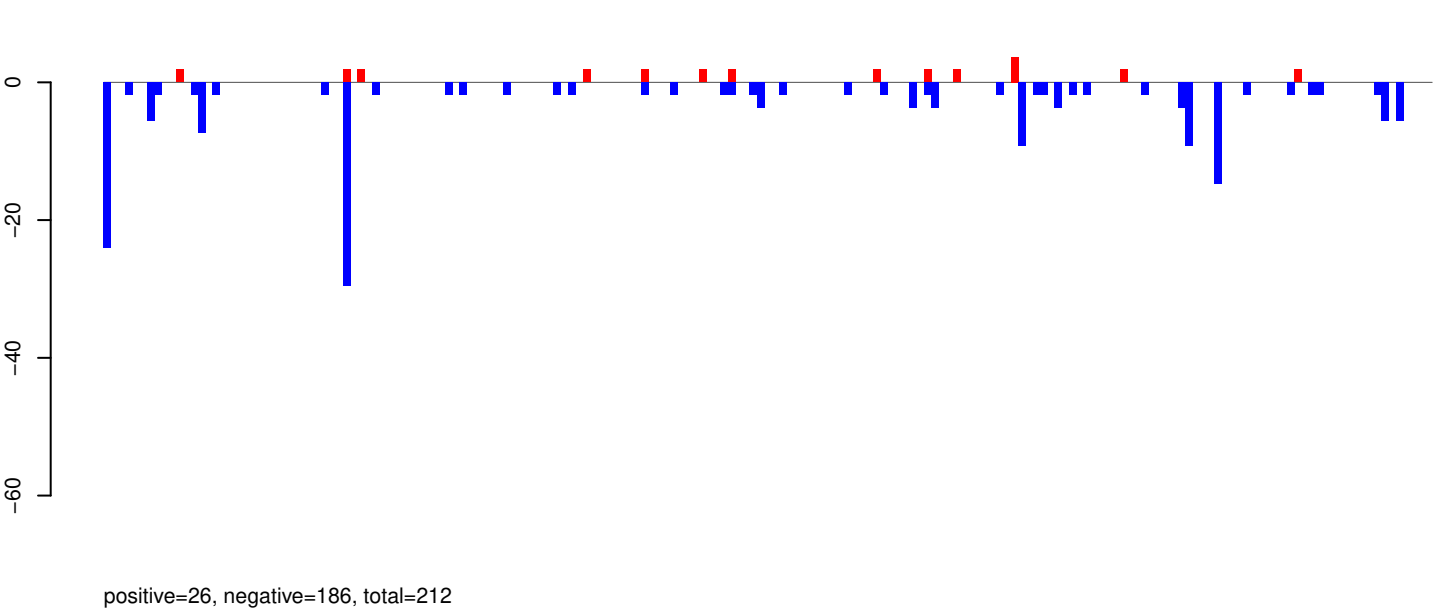
AnGam_Ovaries_rep3_KM.rep



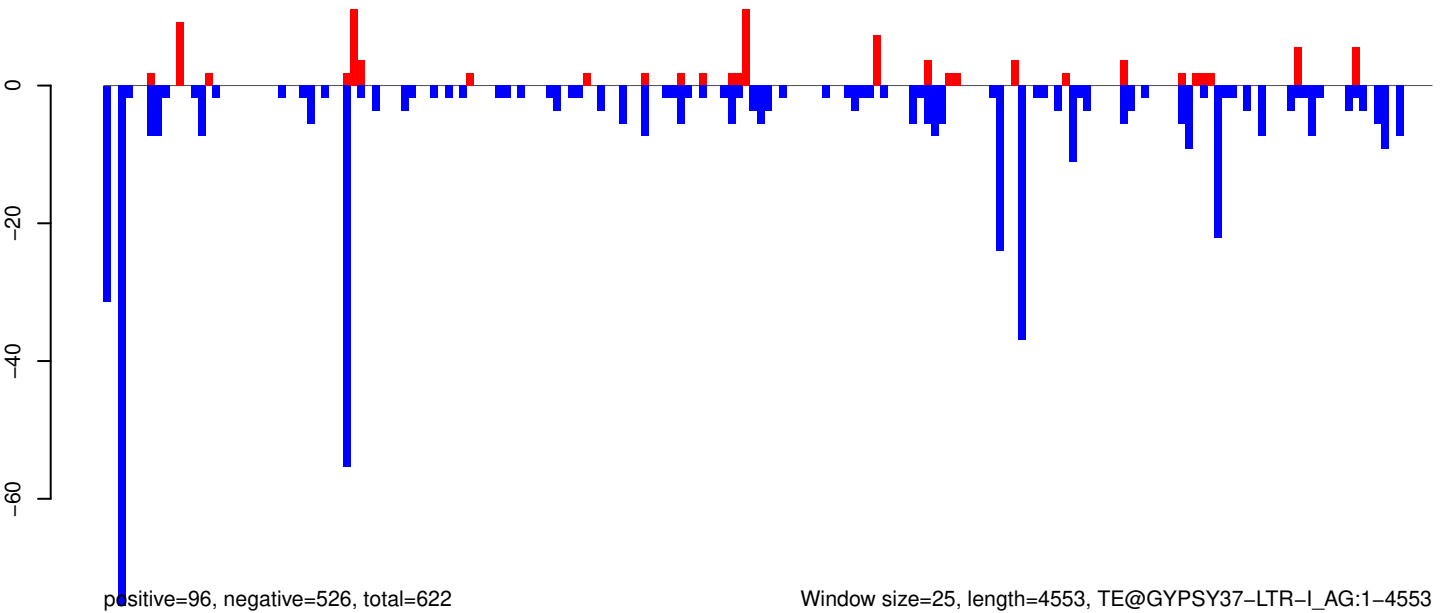
AnGam_Ovaries_rep3_KM.18_23.rep



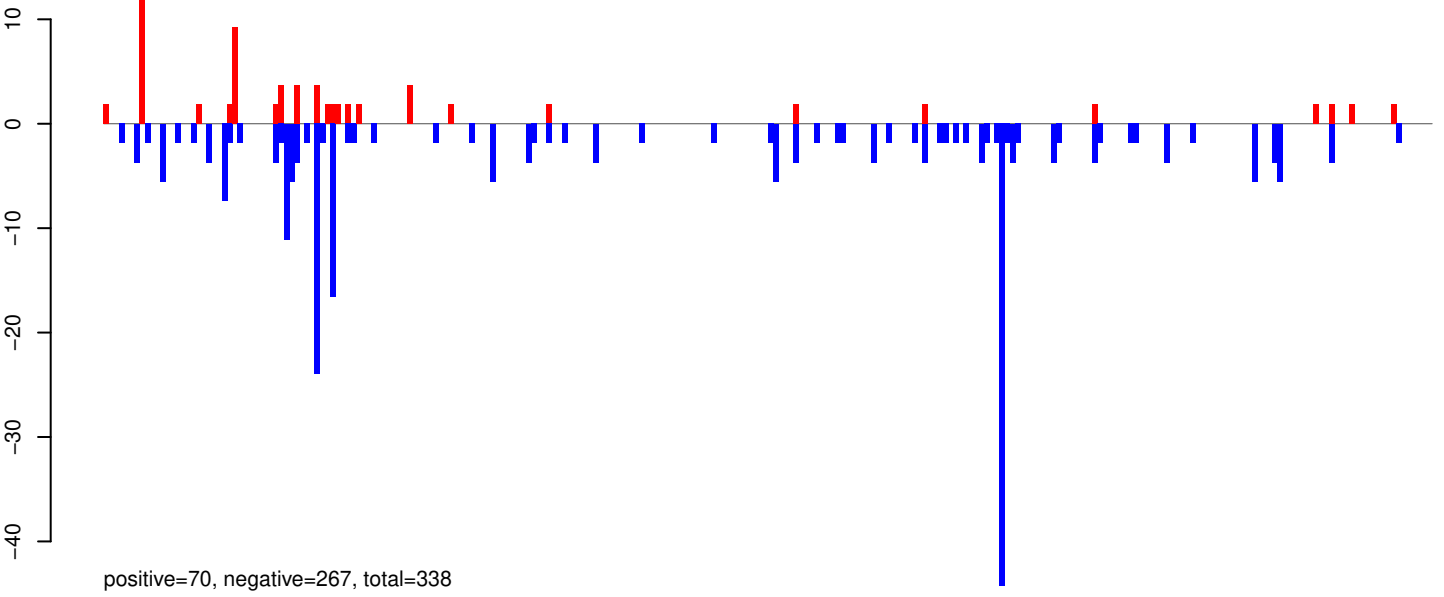
AnGam_Ovaries_rep3_KM.24_35.rep



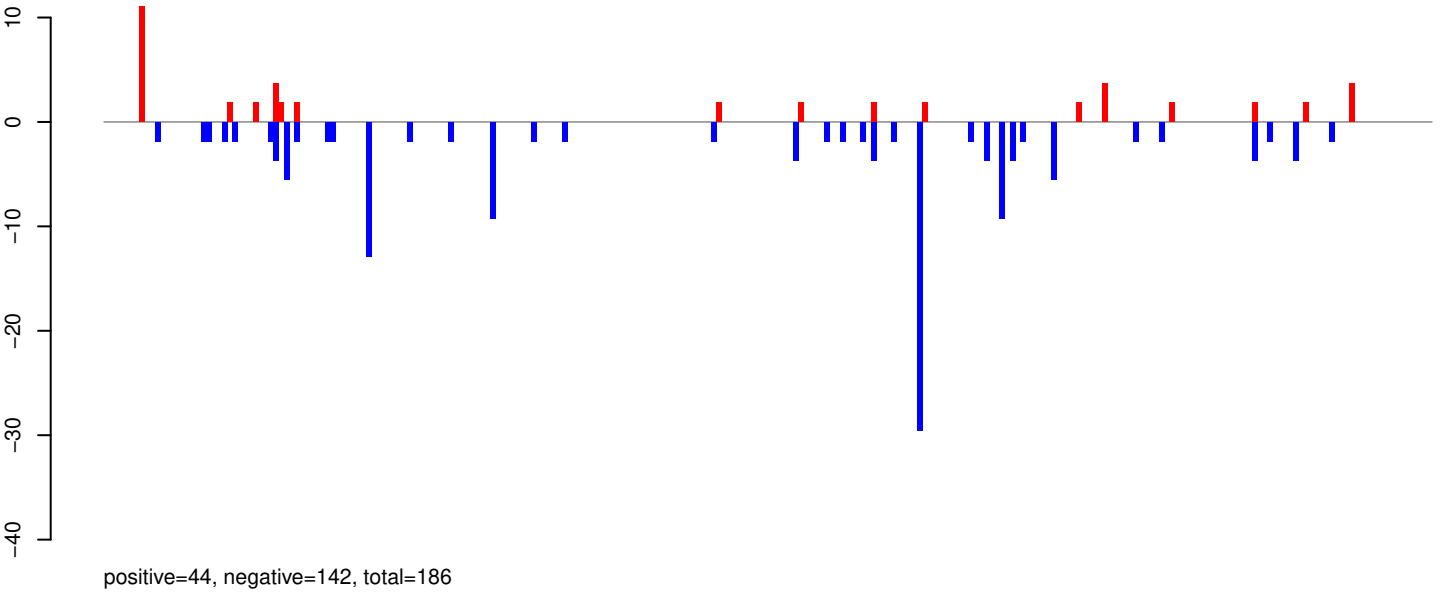
AnGam_Ovaries_rep3_KM.rep



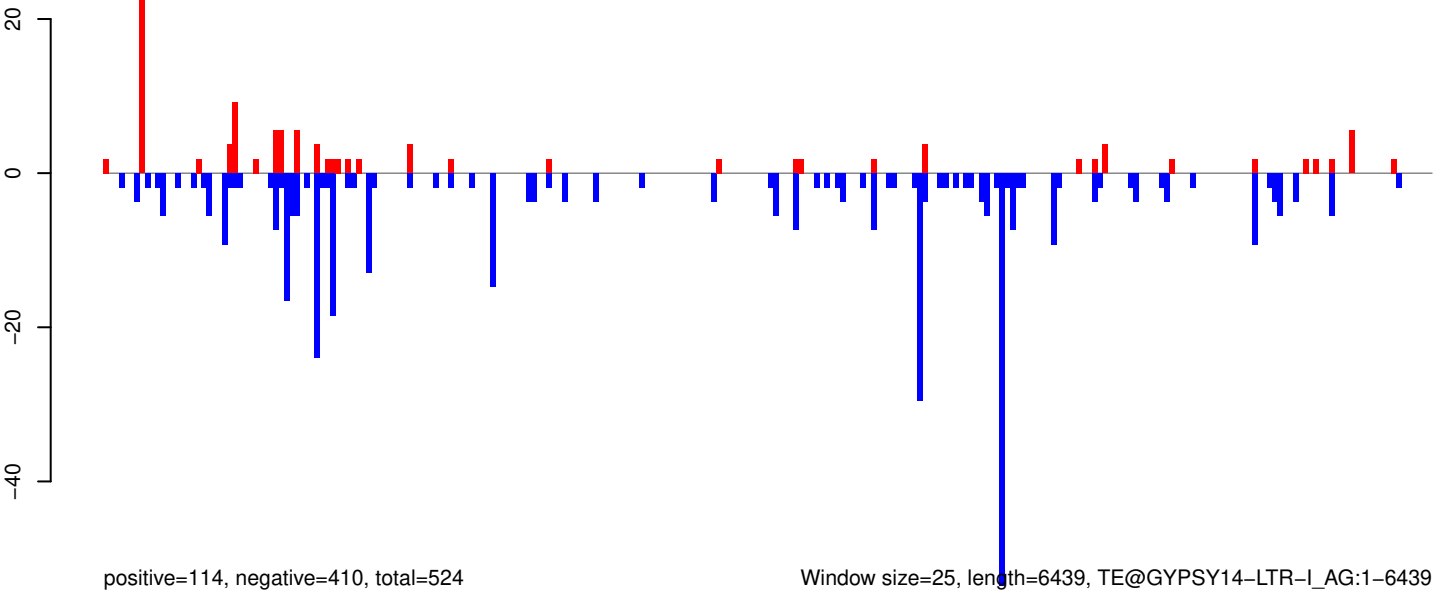
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

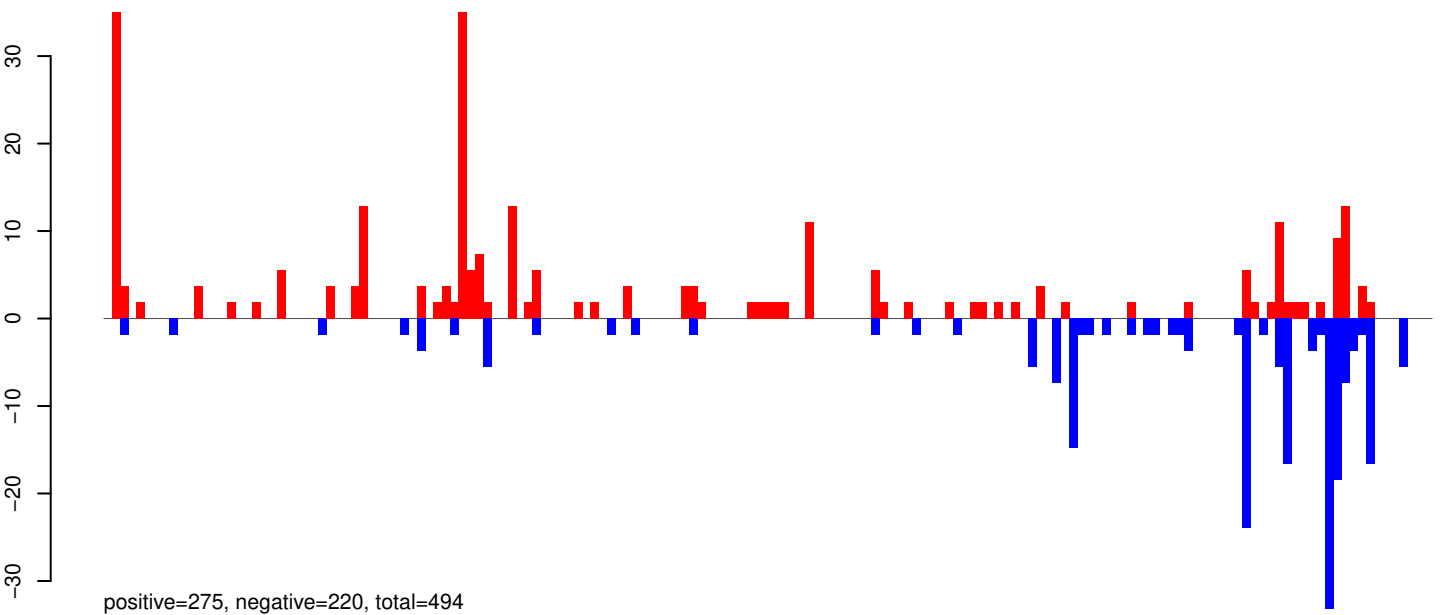


AnGam_Ovaries_rep3_KM.rep

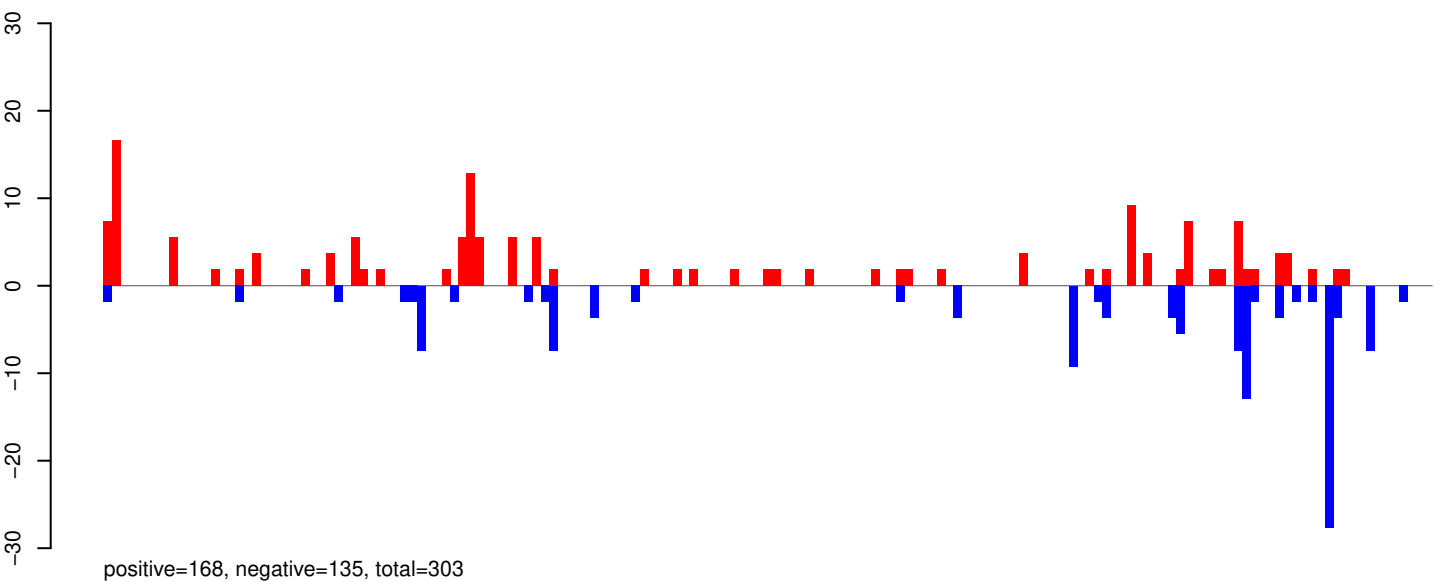


Window size=25, length=6439, TE@GYPSY14-LTR-I_AG:1-6439

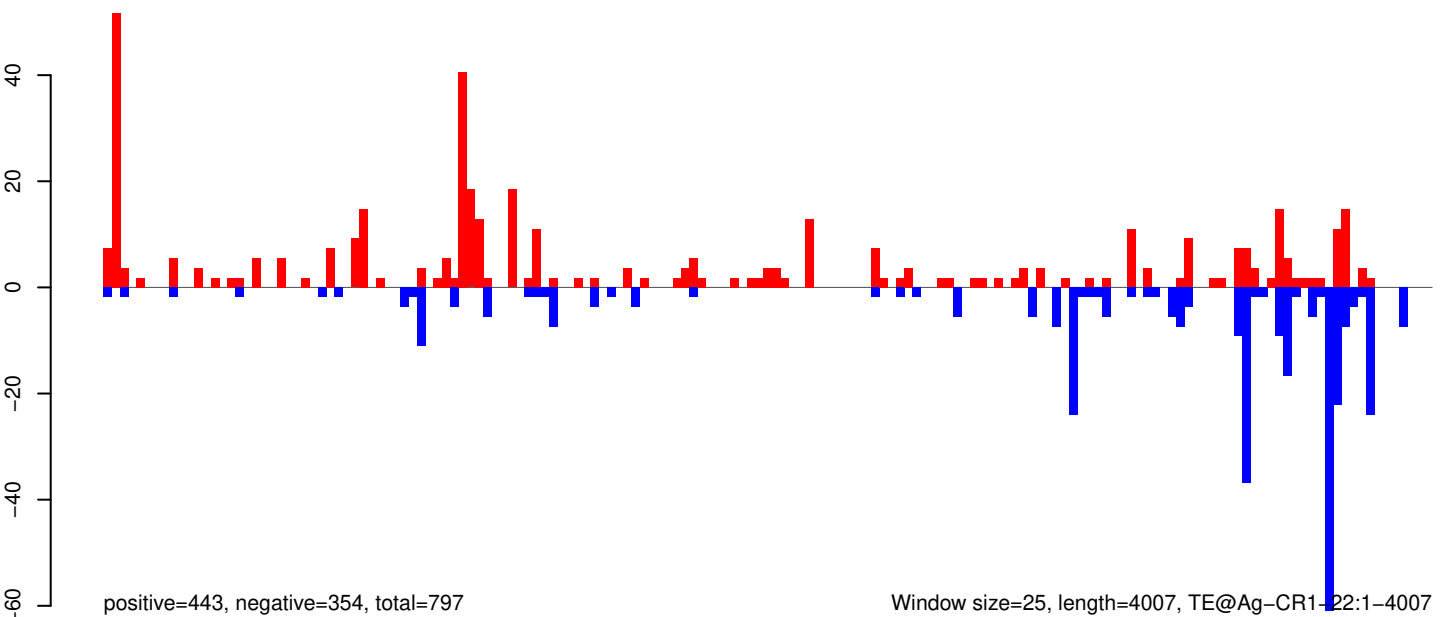
AnGam_Ovaries_rep3_KM.18_23.rep



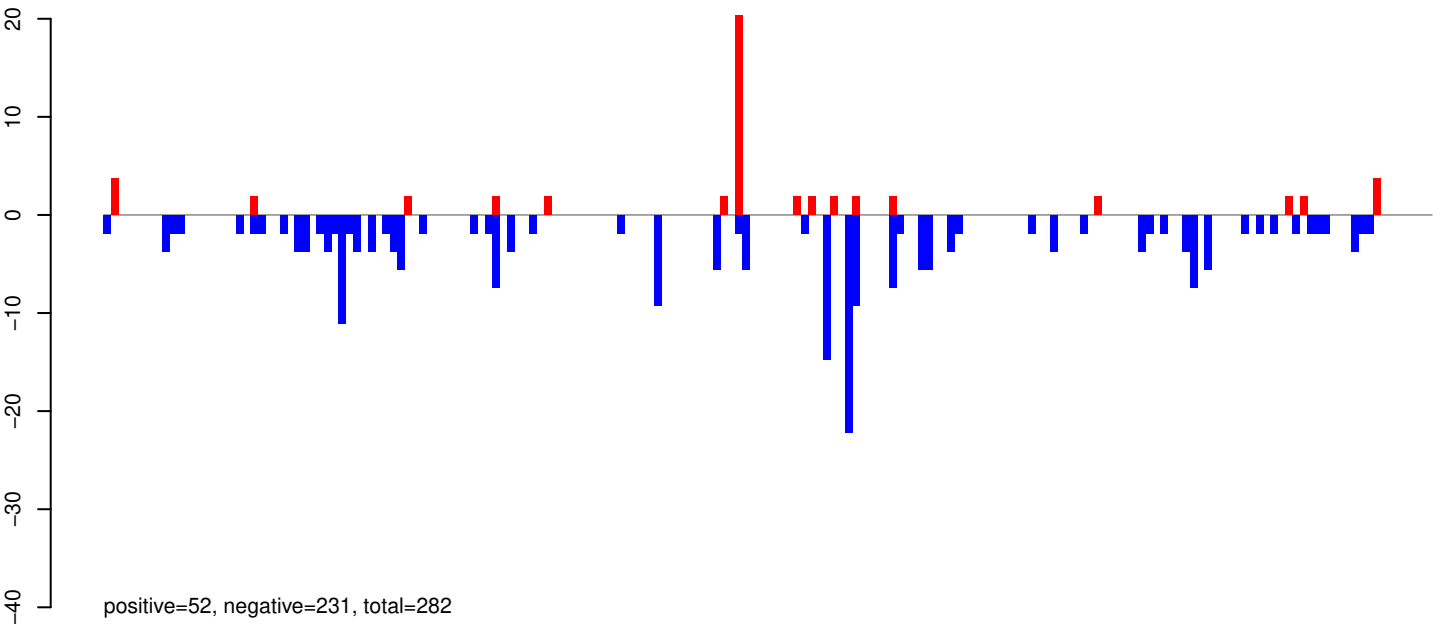
AnGam_Ovaries_rep3_KM.24_35.rep



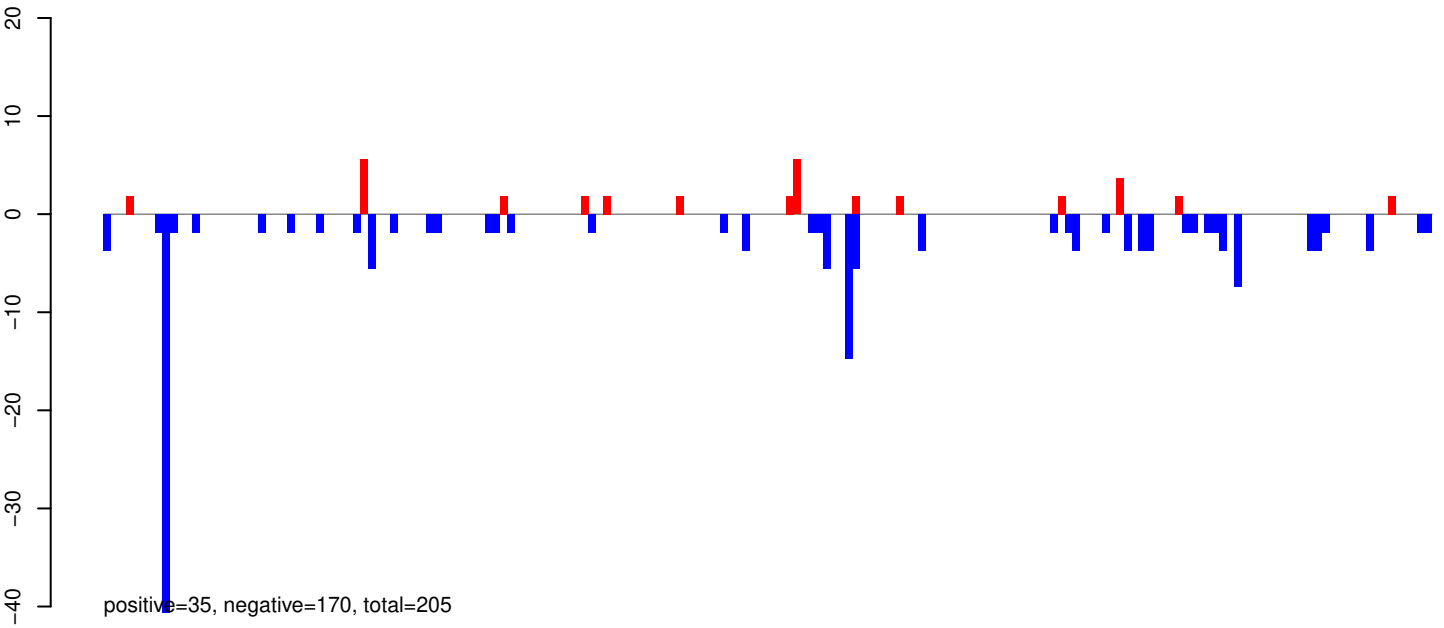
AnGam_Ovaries_rep3_KM.rep



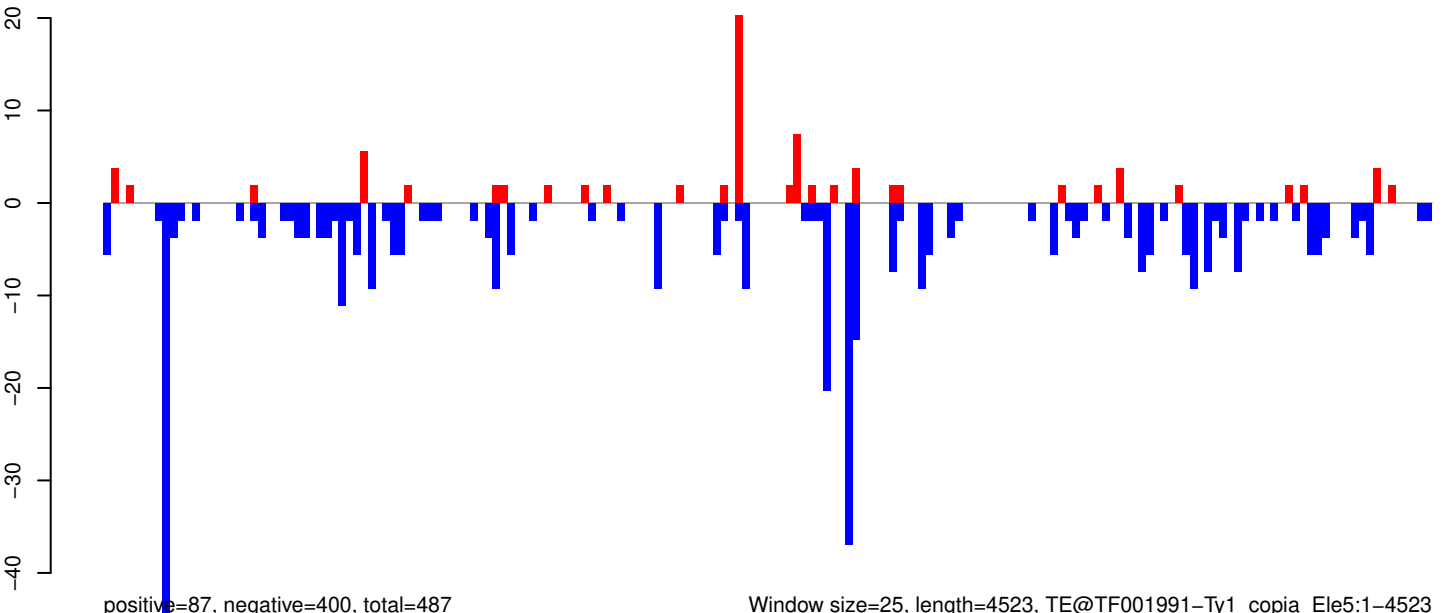
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

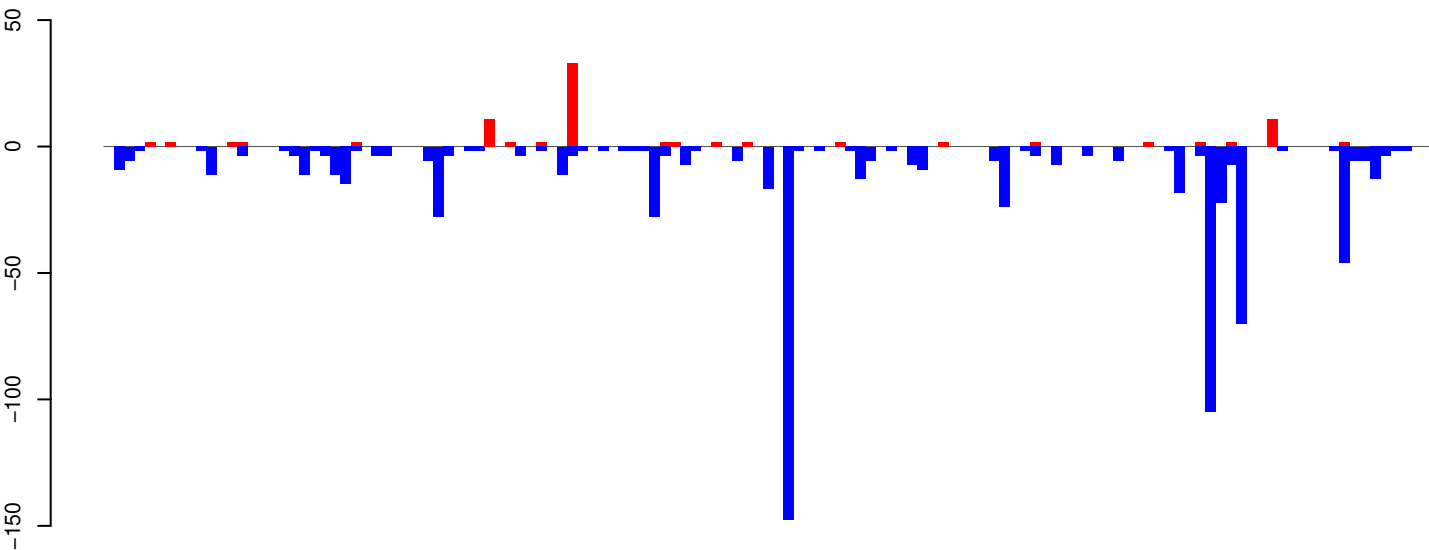


AnGam_Ovaries_rep3_KM.rep



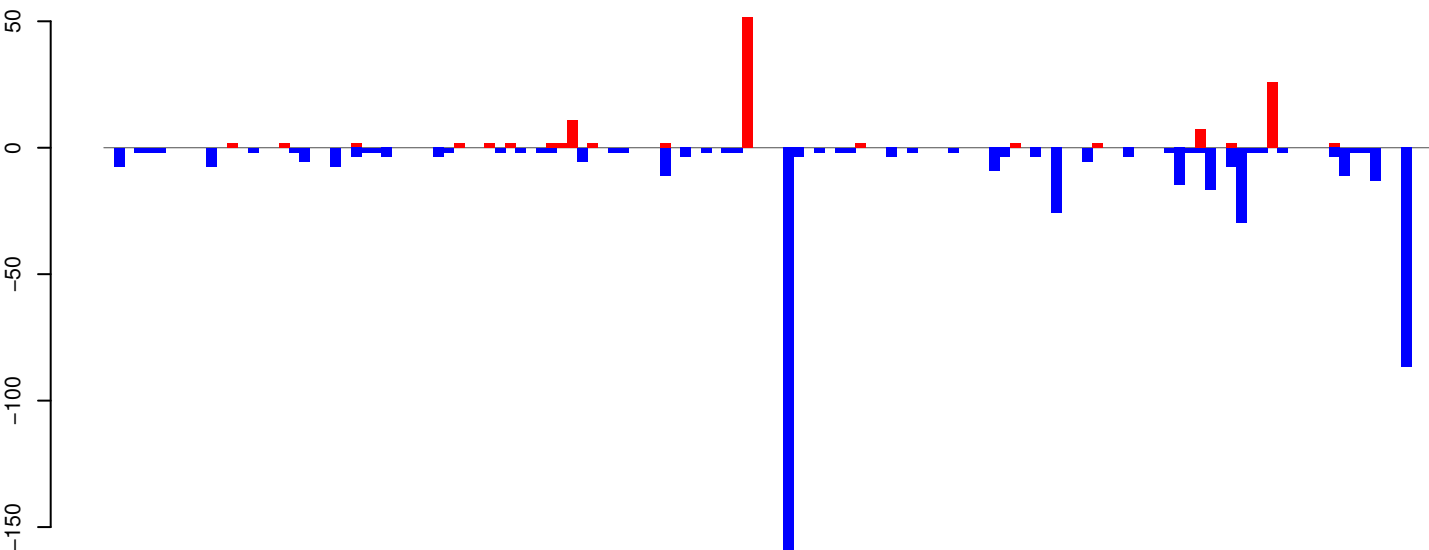
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AnGam_Ovaries_rep3_KM.18_23.rep



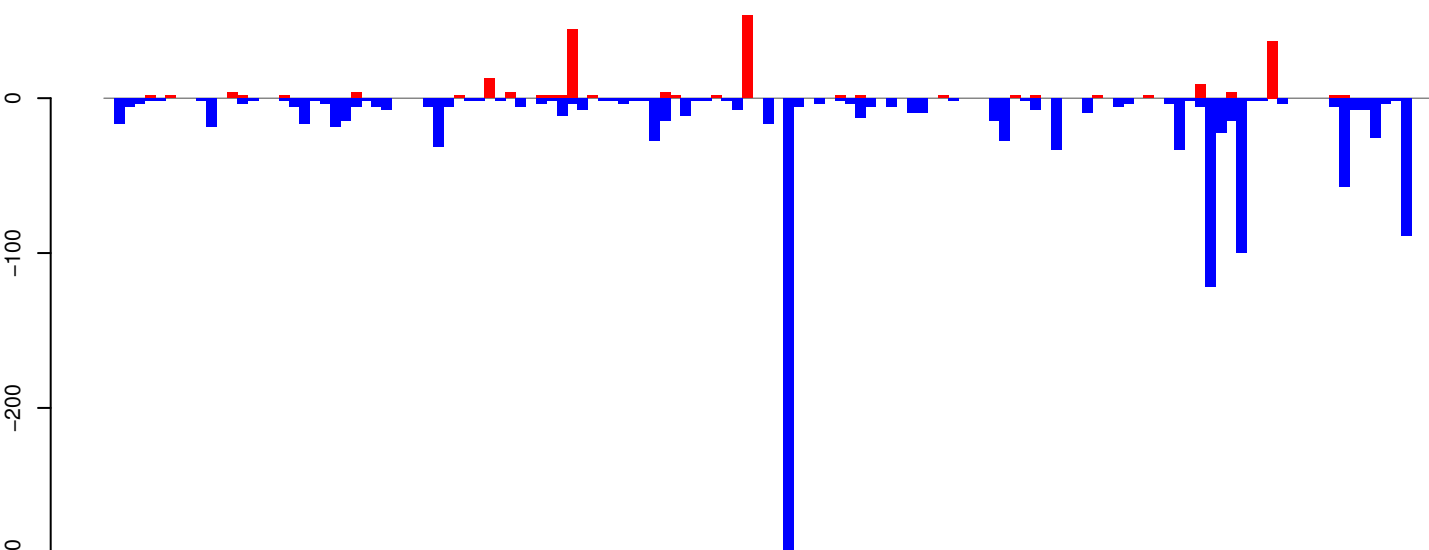
positive=89, negative=775, total=863

AnGam_Ovaries_rep3_KM.24_35.rep



positive=124, negative=540, total=664

AnGam_Ovaries_rep3_KM.rep

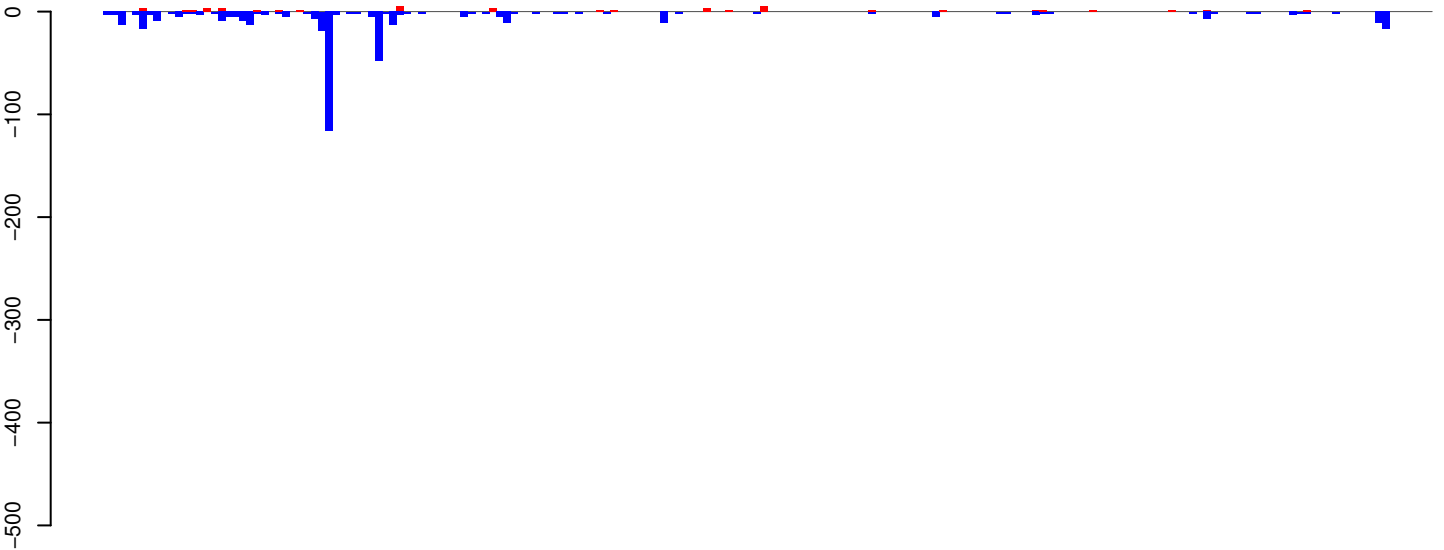


positive=212, negative=1315, total=1527

Window size=25, length=3219, TE@TF001426-R1_Ele12:1-3219

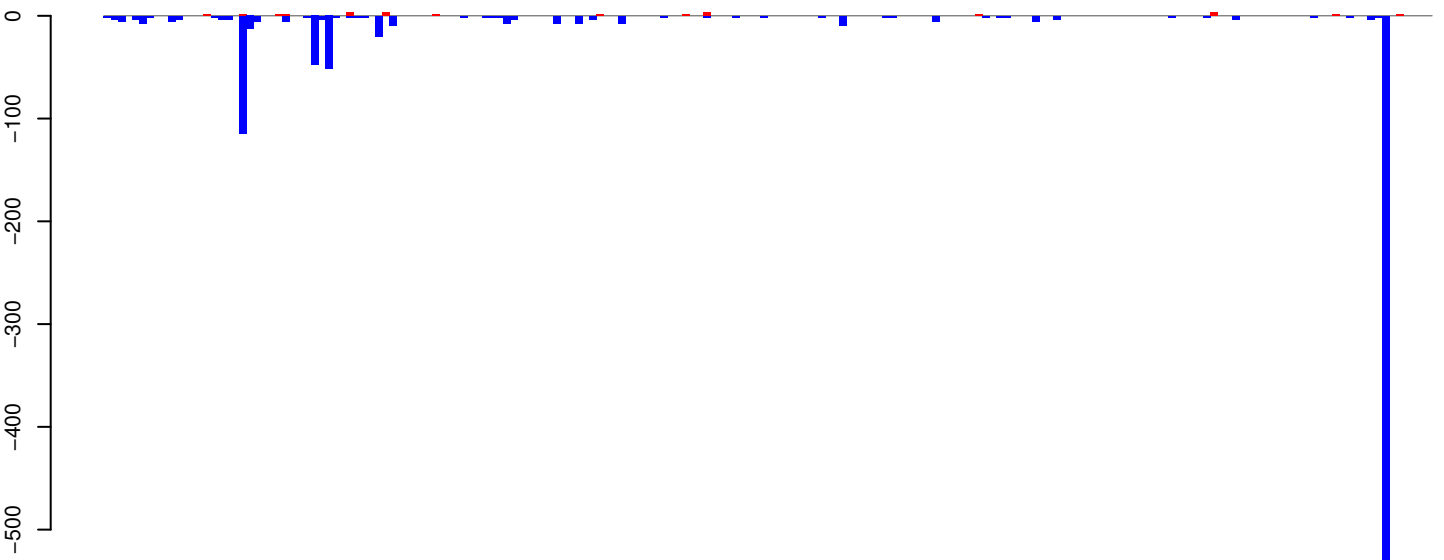
0 500 1000 1500 2000 2500 3000

AnGam_Ovaries_rep3_KM.18_23.rep



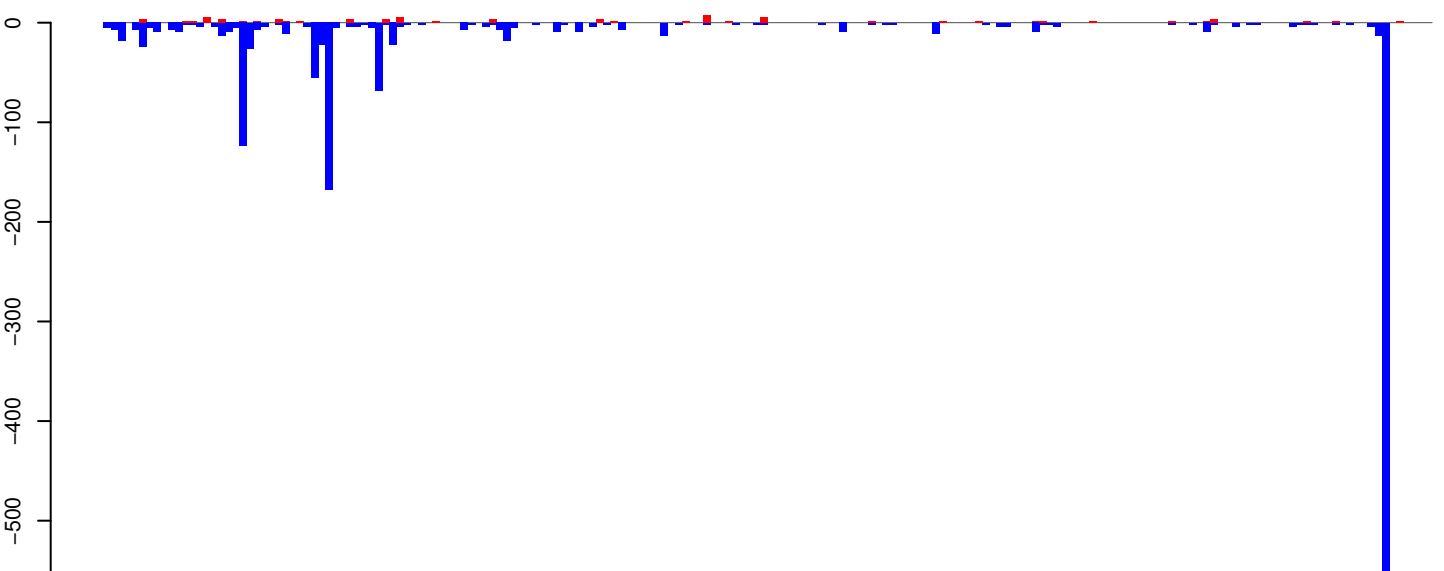
positive=59, negative=474, total=533

AnGam_Ovaries_rep3_KM.24_35.rep



positive=33, negative=1002, total=1035

AnGam_Ovaries_rep3_KM.rep

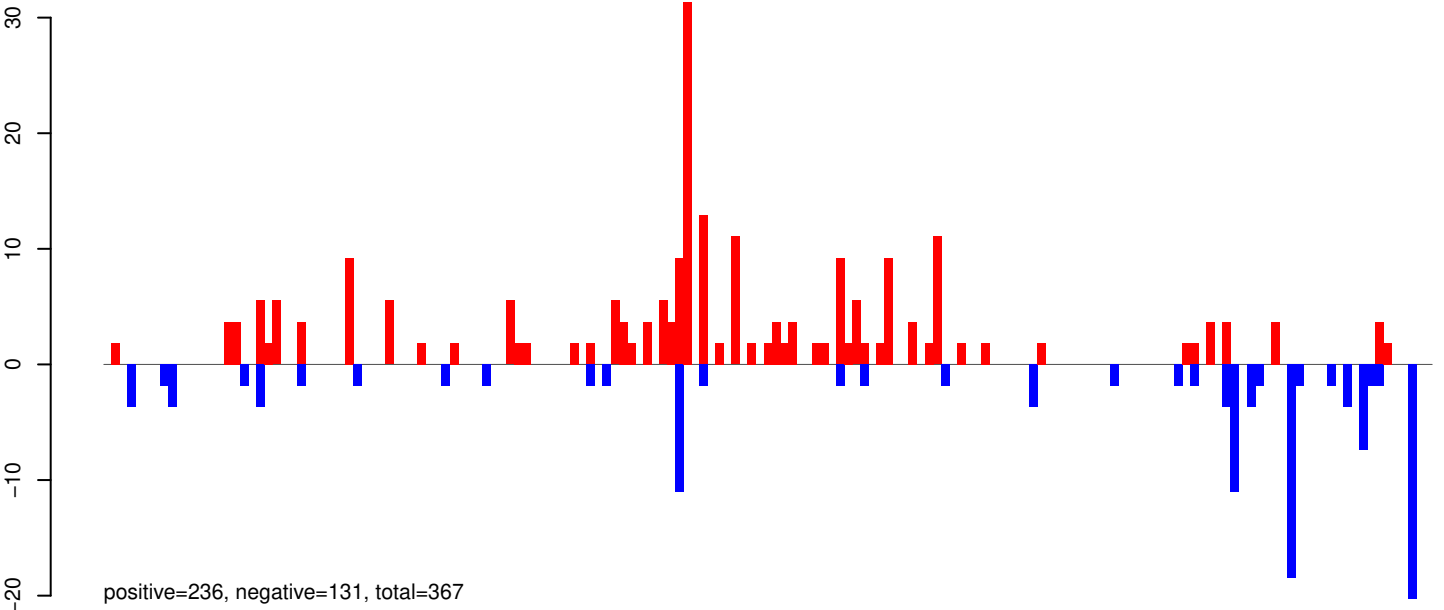


positive=92, negative=1476, total=1568

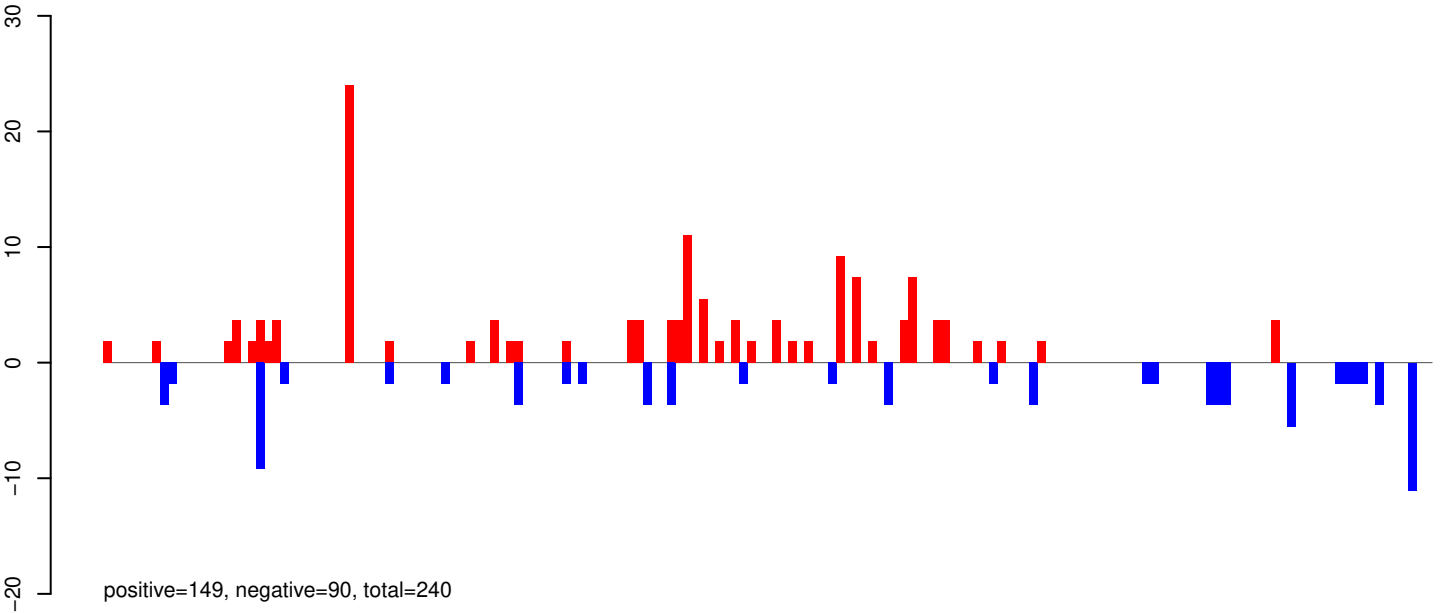
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0 1000 2000 3000 4000

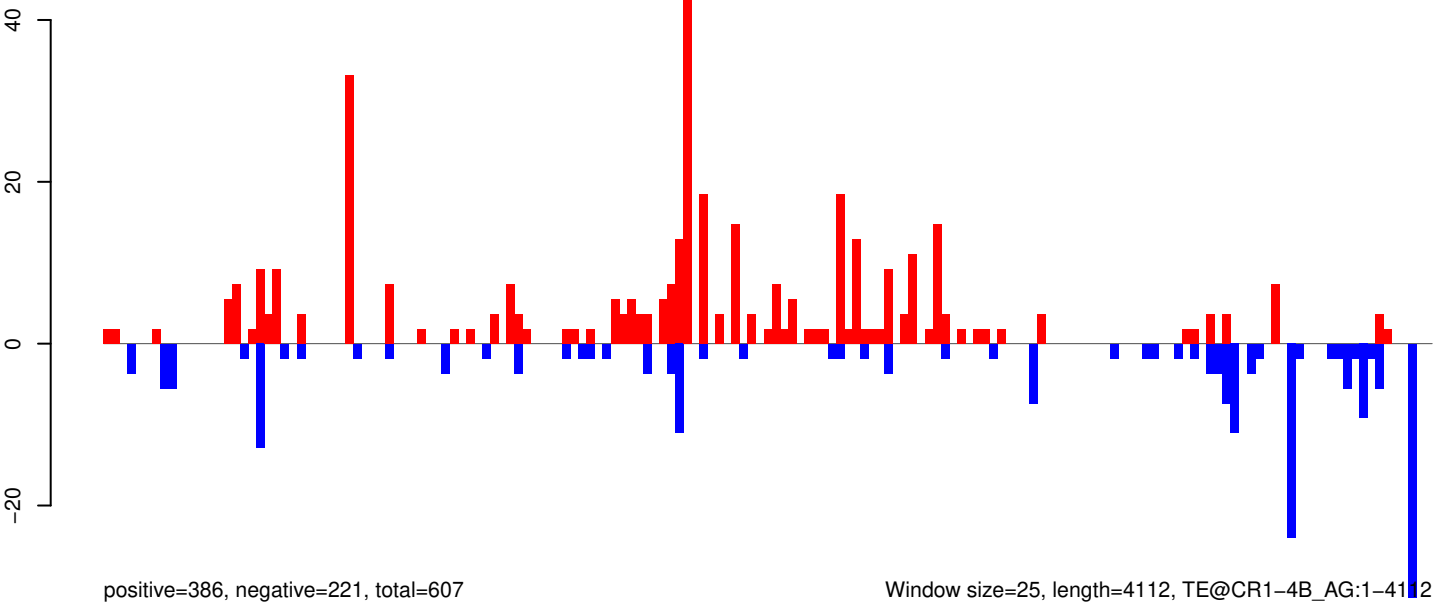
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



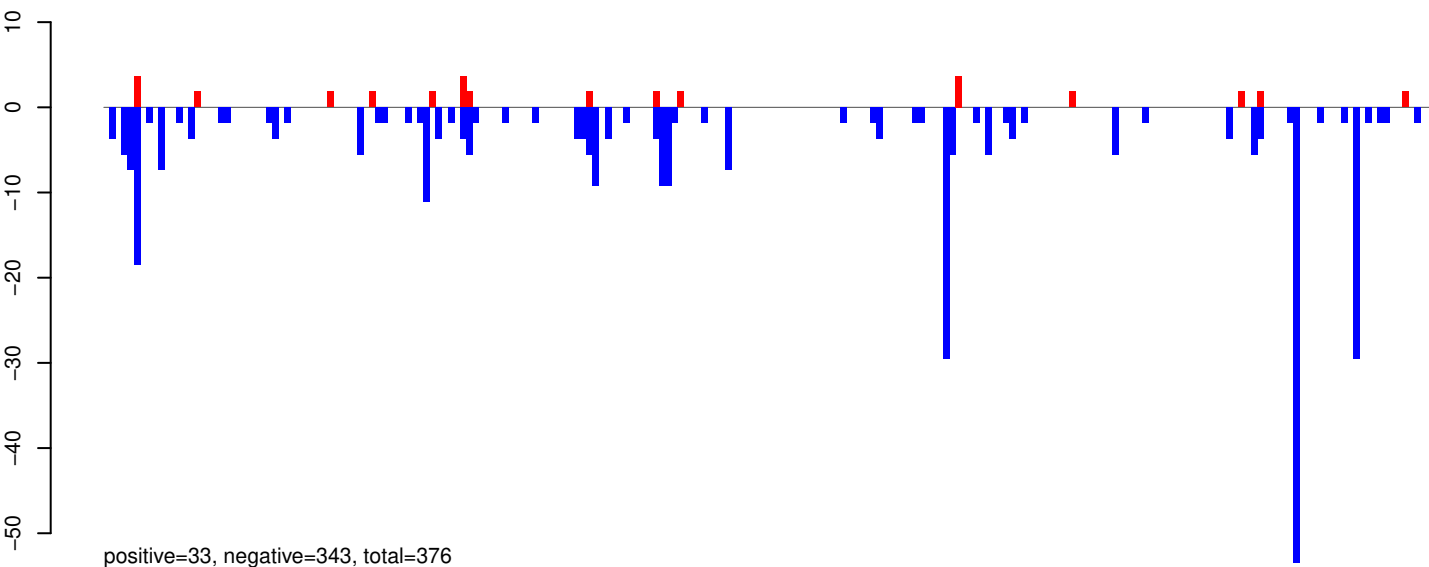
AnGam_Ovaries_rep3_KM.rep



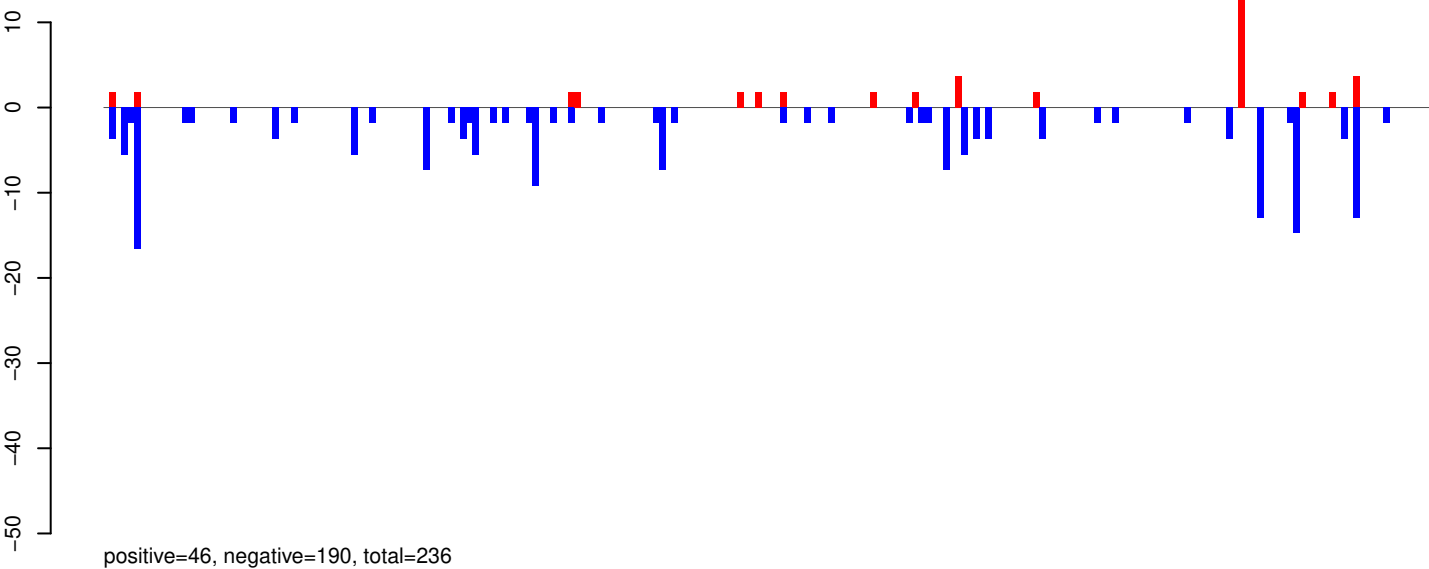
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0 1000 2000 3000 4000

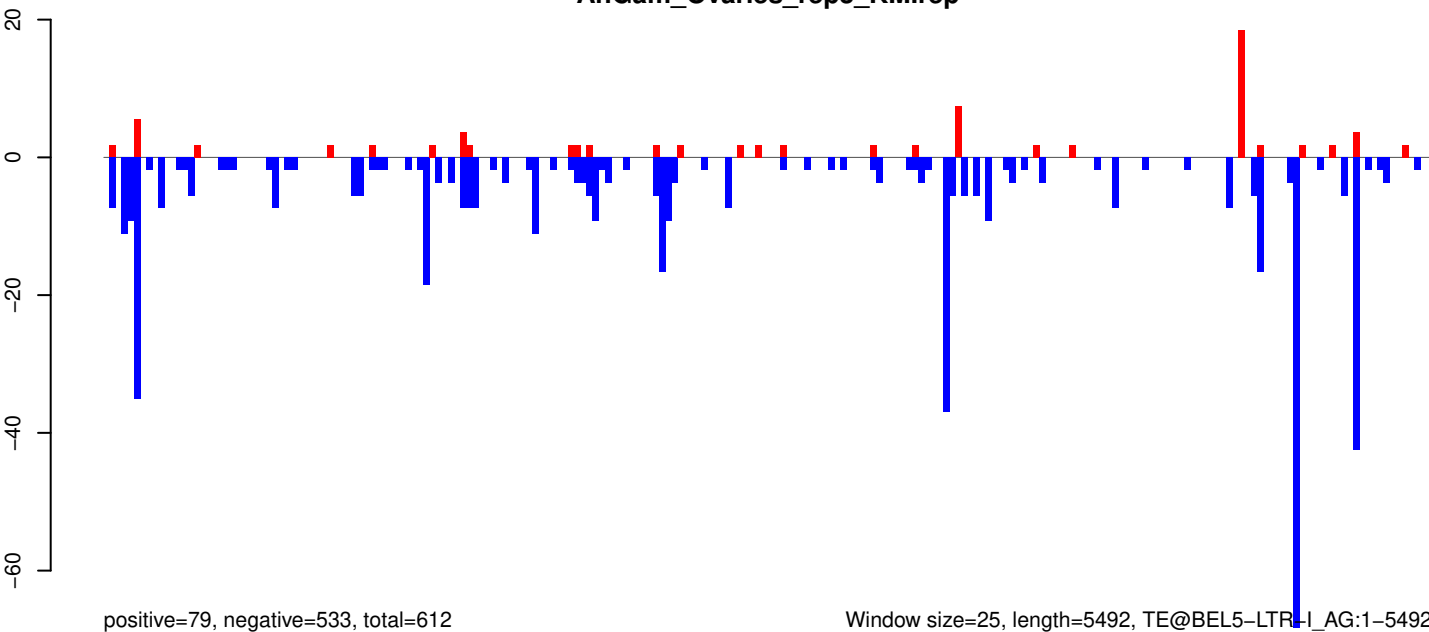
AnGam_Ovaries_rep3_KM.18_23.rep



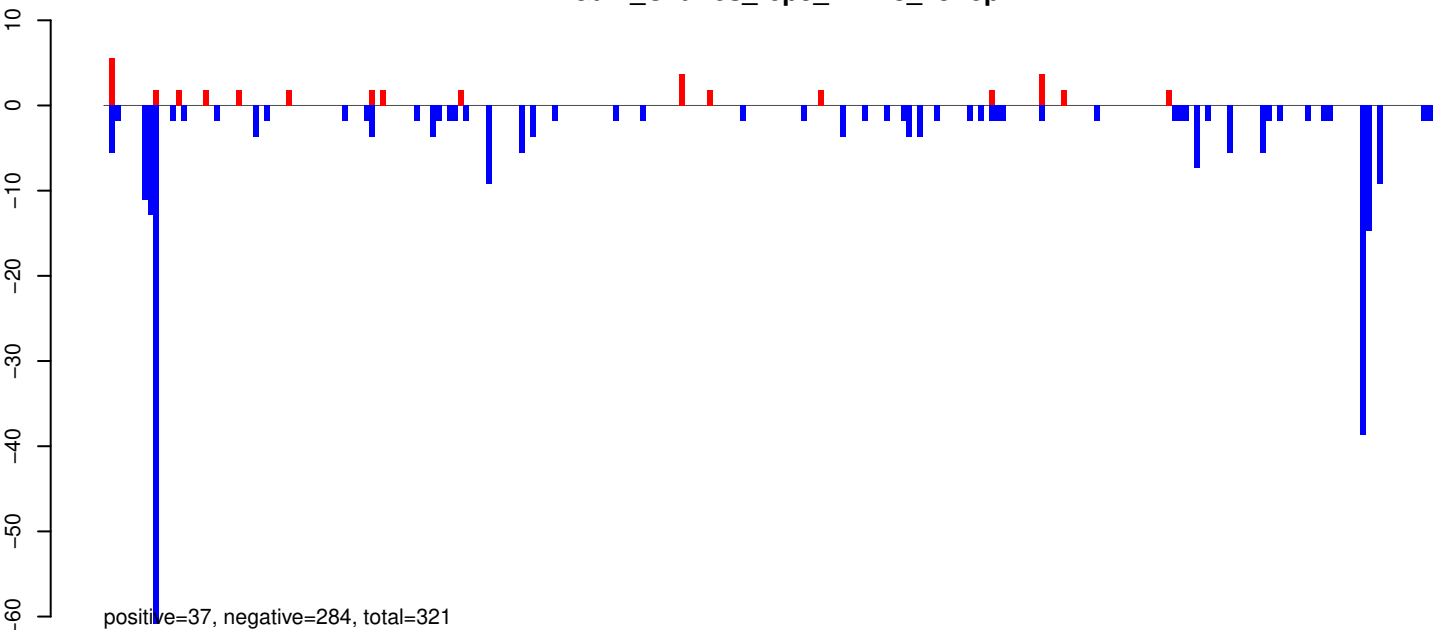
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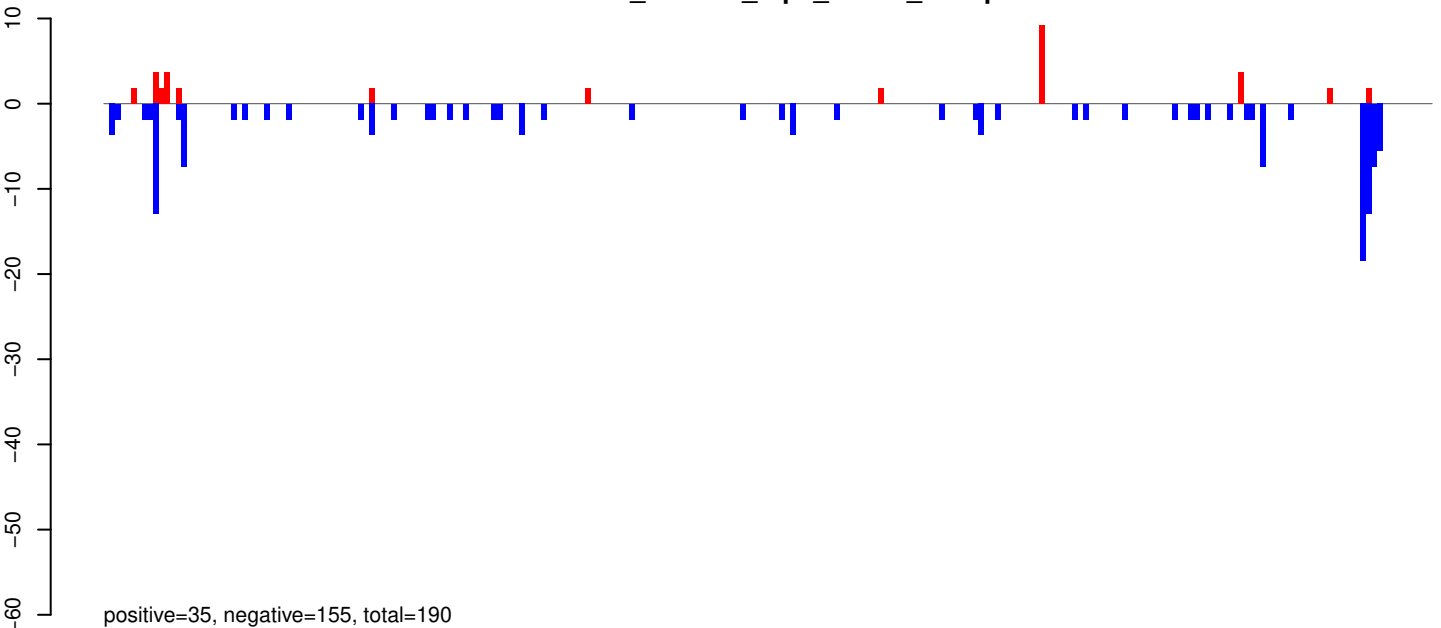
AnGam_Ovaries_rep3_KM.rep



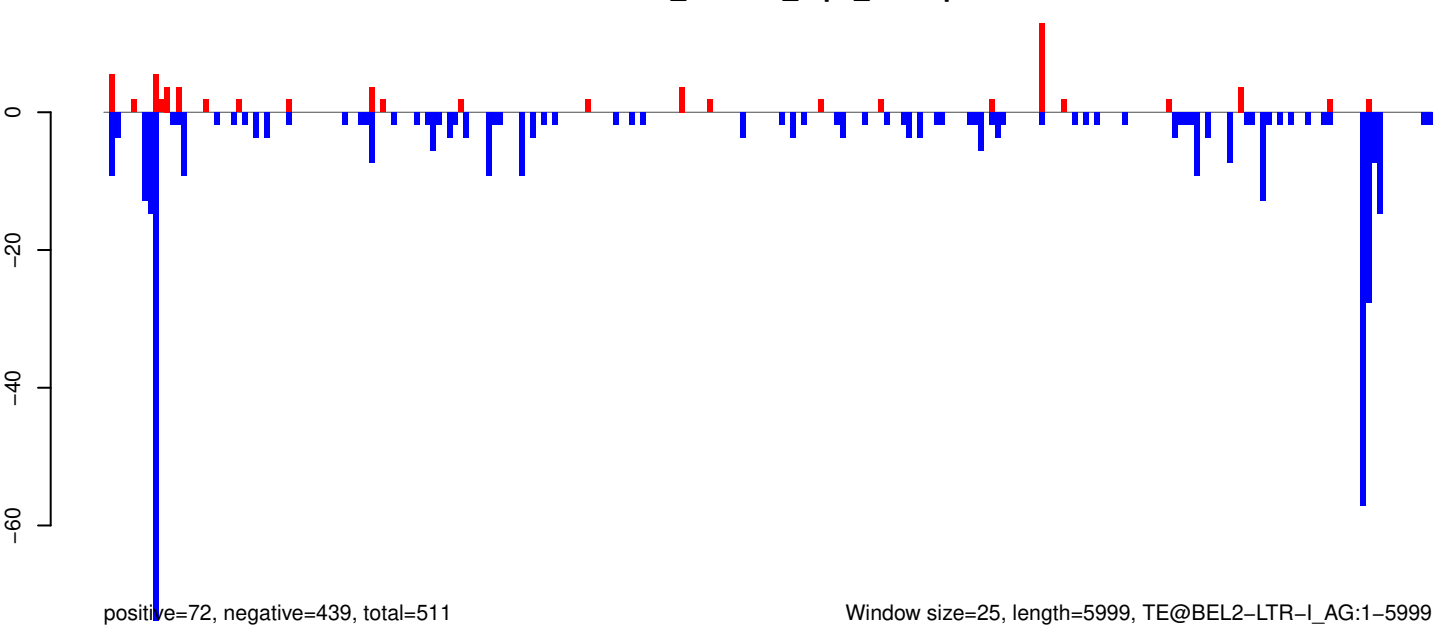
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

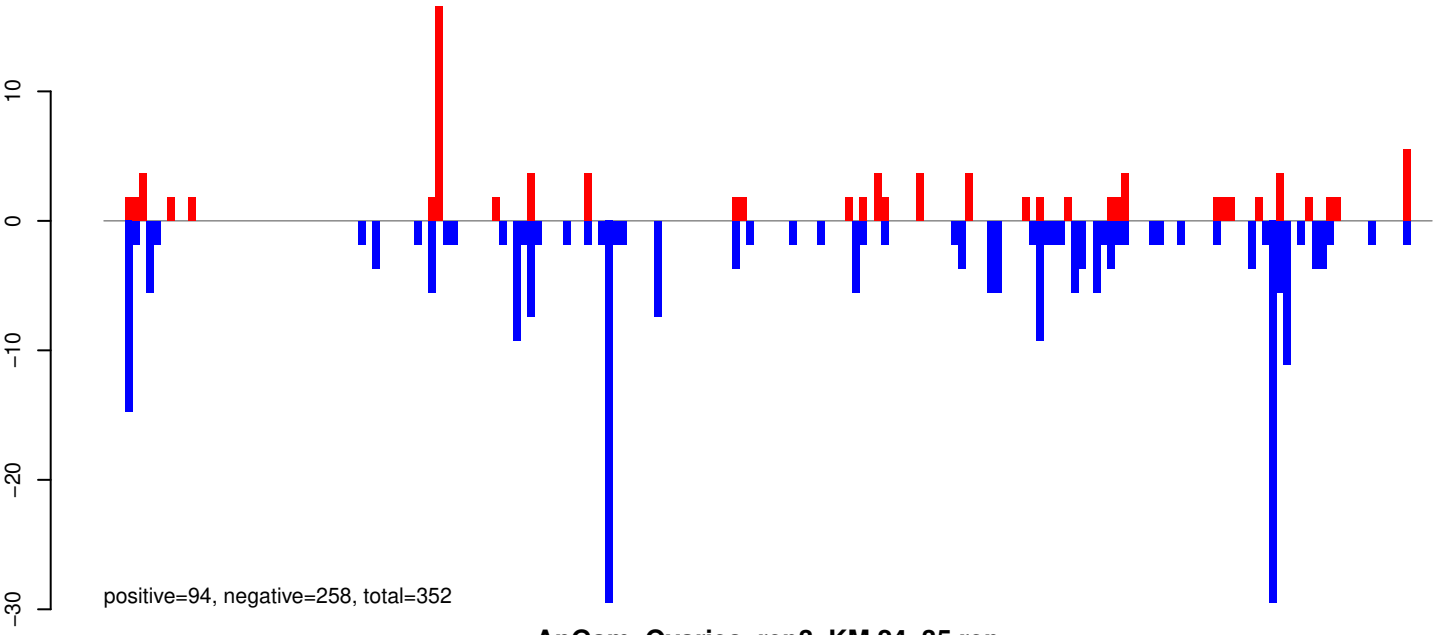


AnGam_Ovaries_rep3_KM.rep

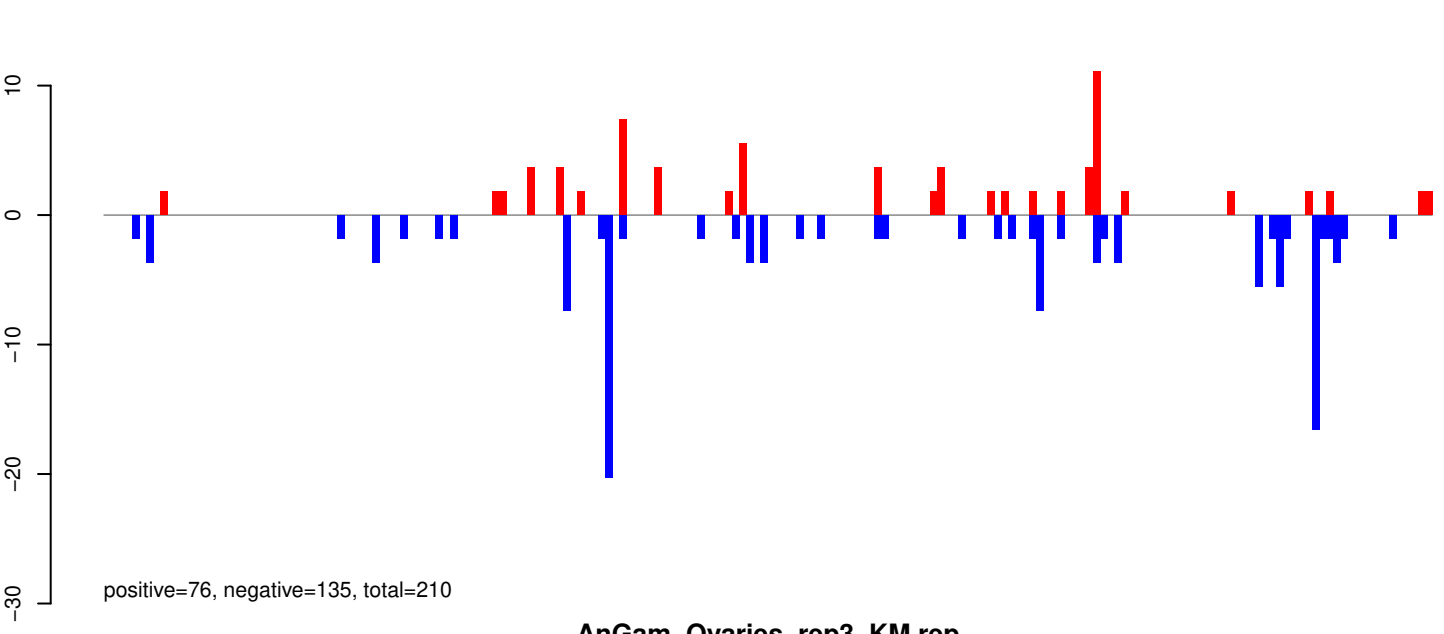


Window size=25, length=5999, TE@BEL2-LTR-I_AG:1-5999

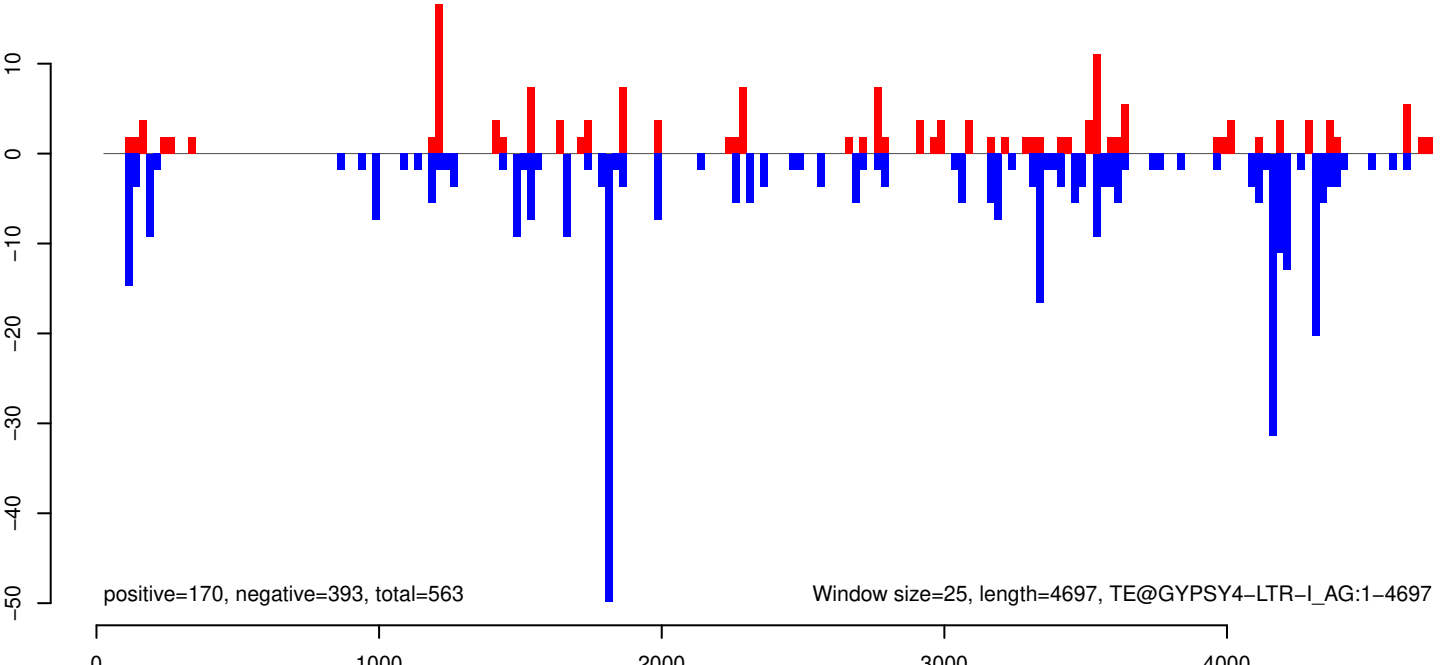
AnGam_Ovaries_rep3_KM.18_23.rep



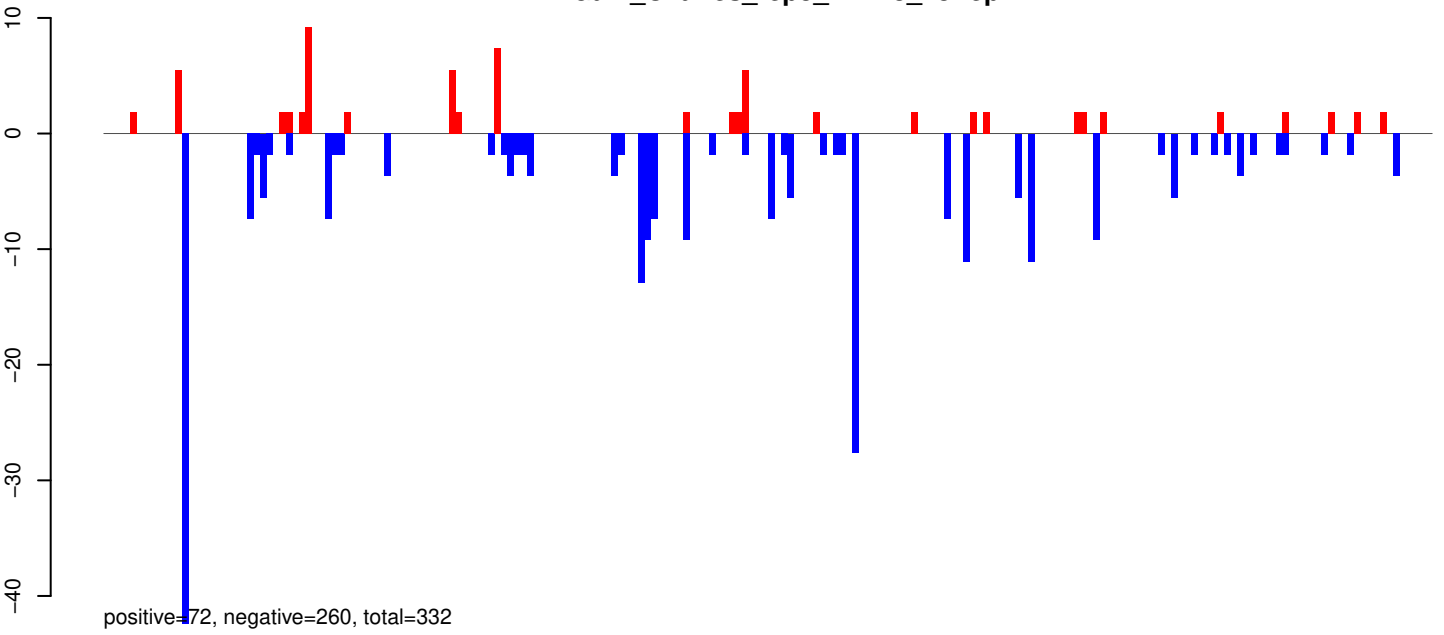
AnGam_Ovaries_rep3_KM.24_35.rep



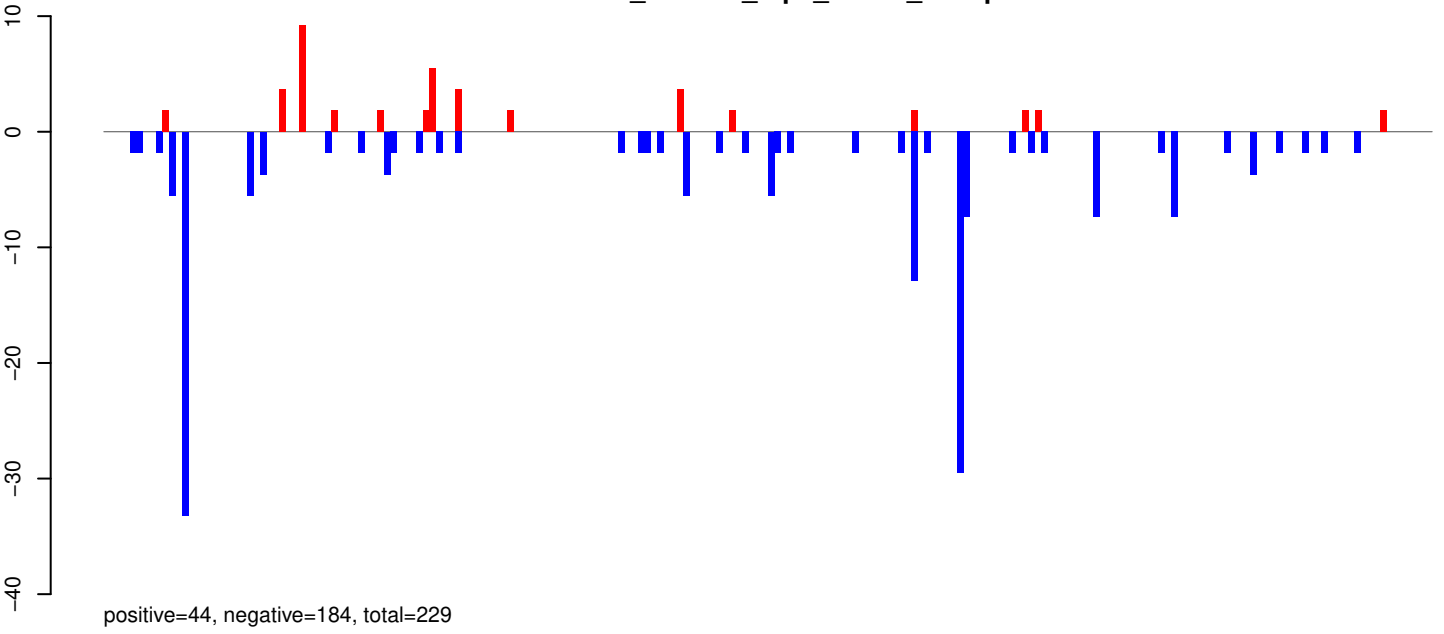
AnGam_Ovaries_rep3_KM.rep



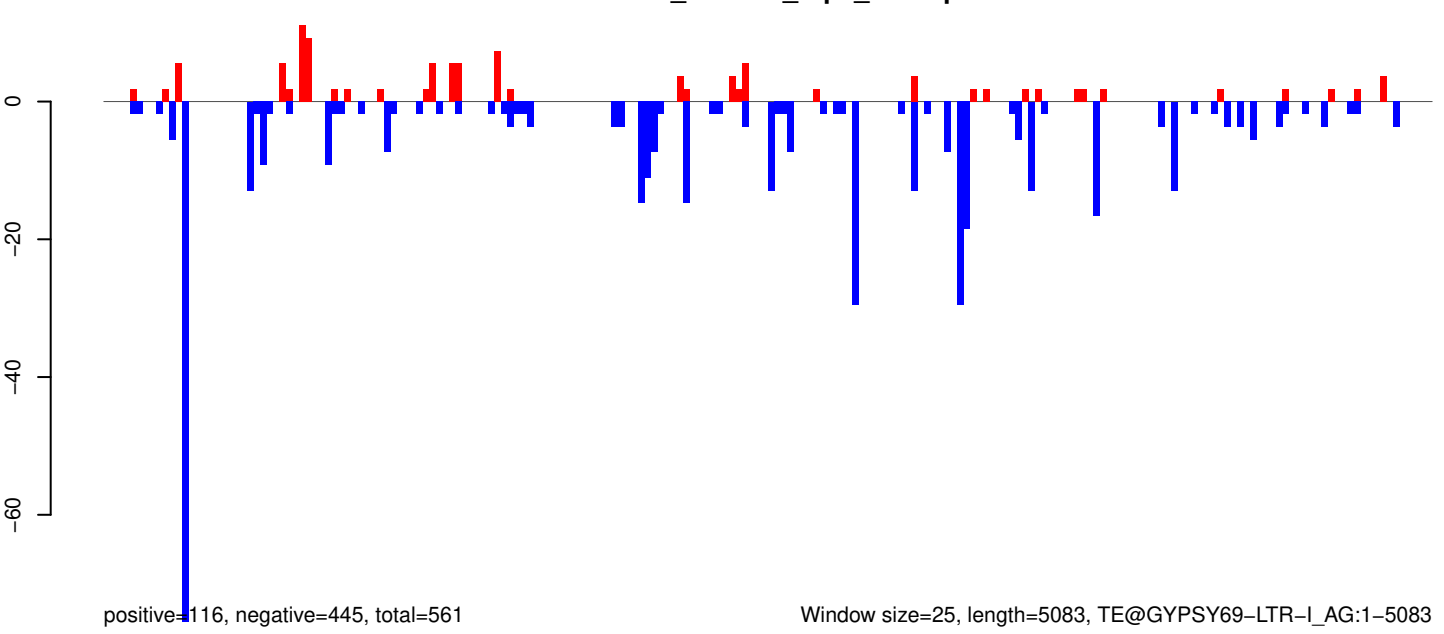
AnGam_Ovaries_rep3_KM.18_23.rep



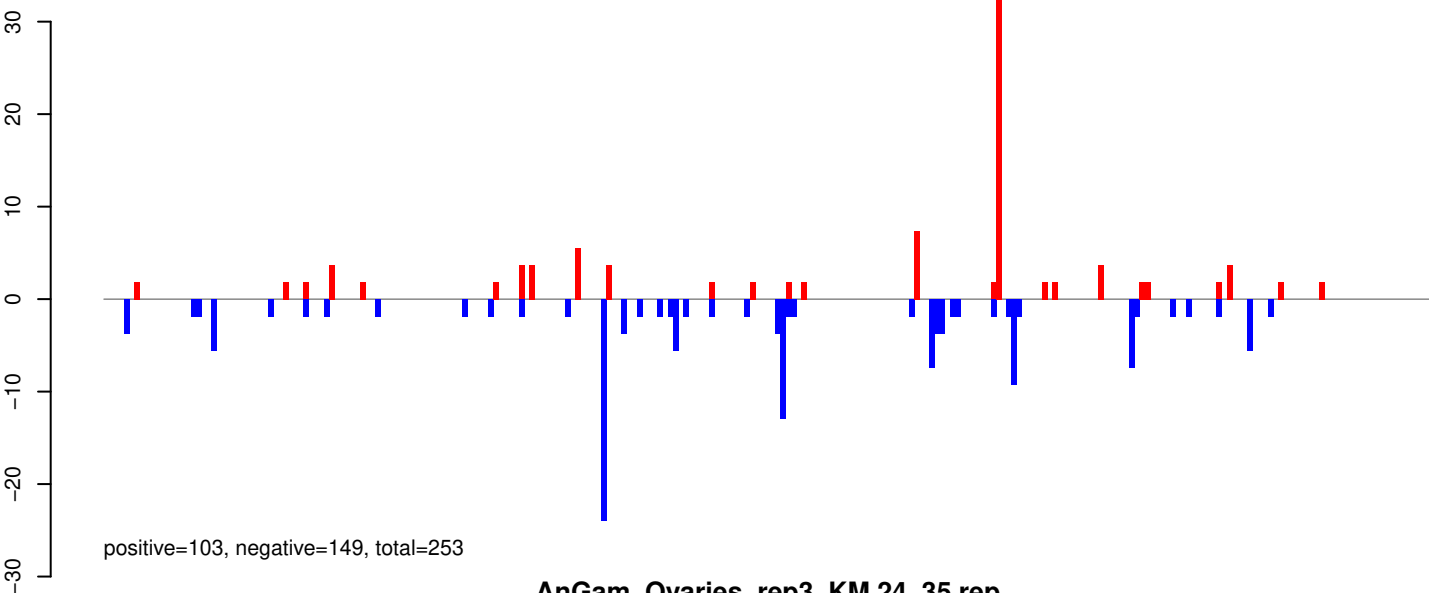
AnGam_Ovaries_rep3_KM.24_35.rep



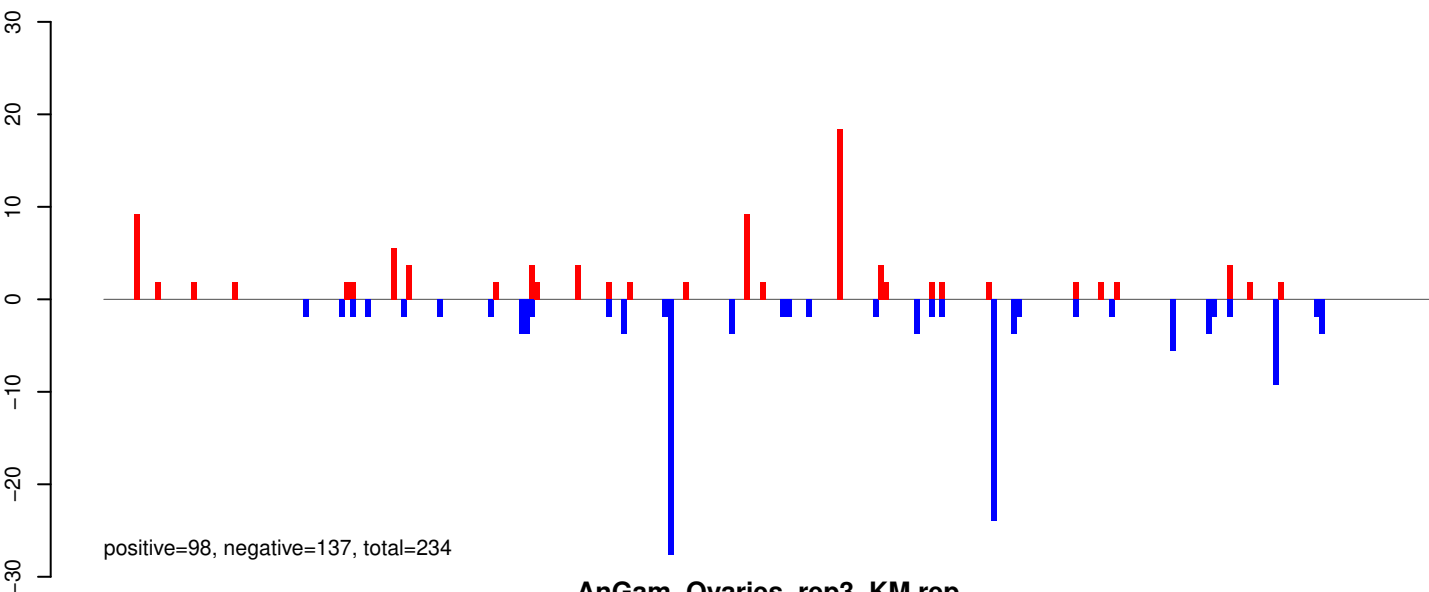
AnGam_Ovaries_rep3_KM.rep



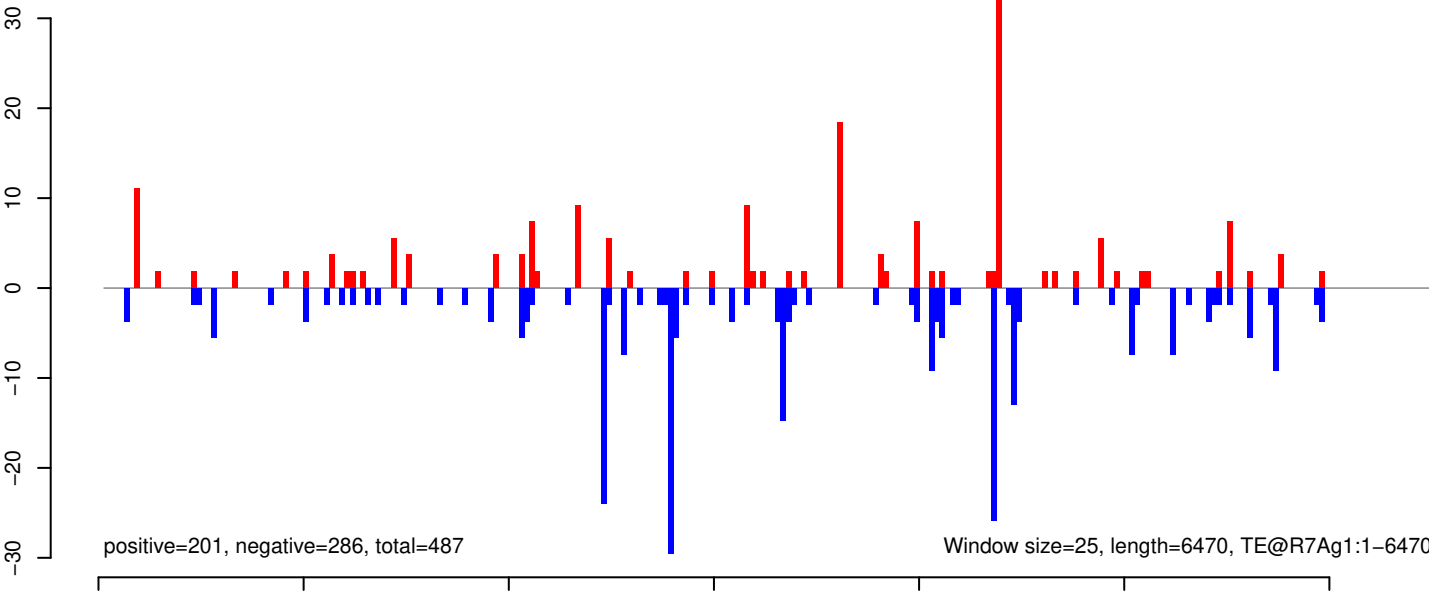
AnGam_Ovaries_rep3_KM.18_23.rep



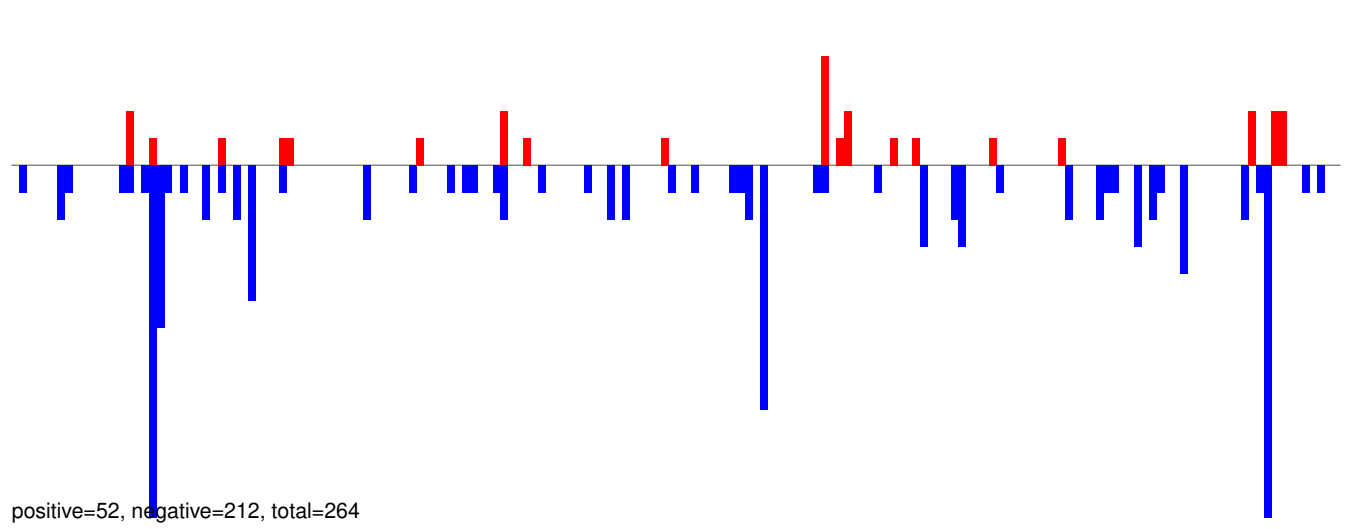
AnGam_Ovaries_rep3_KM.24_35.rep



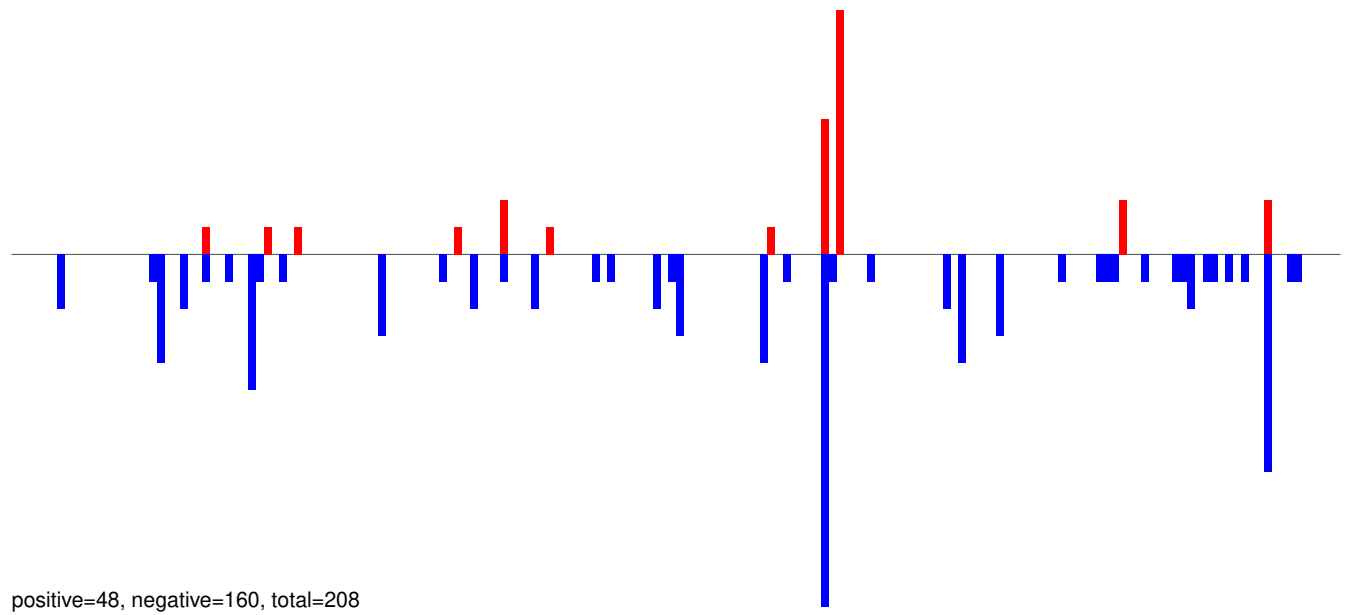
AnGam_Ovaries_rep3_KM.rep



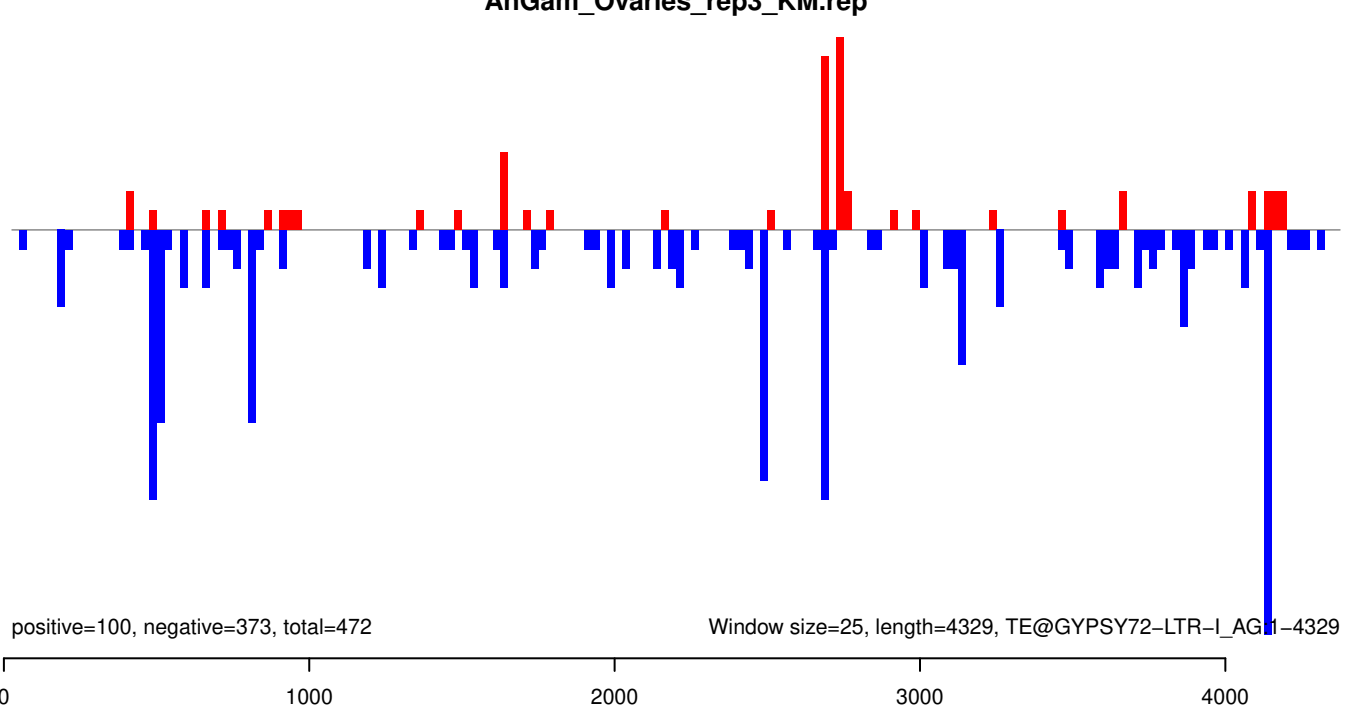
AnGam_Ovaries_rep3_KM.18_23.rep



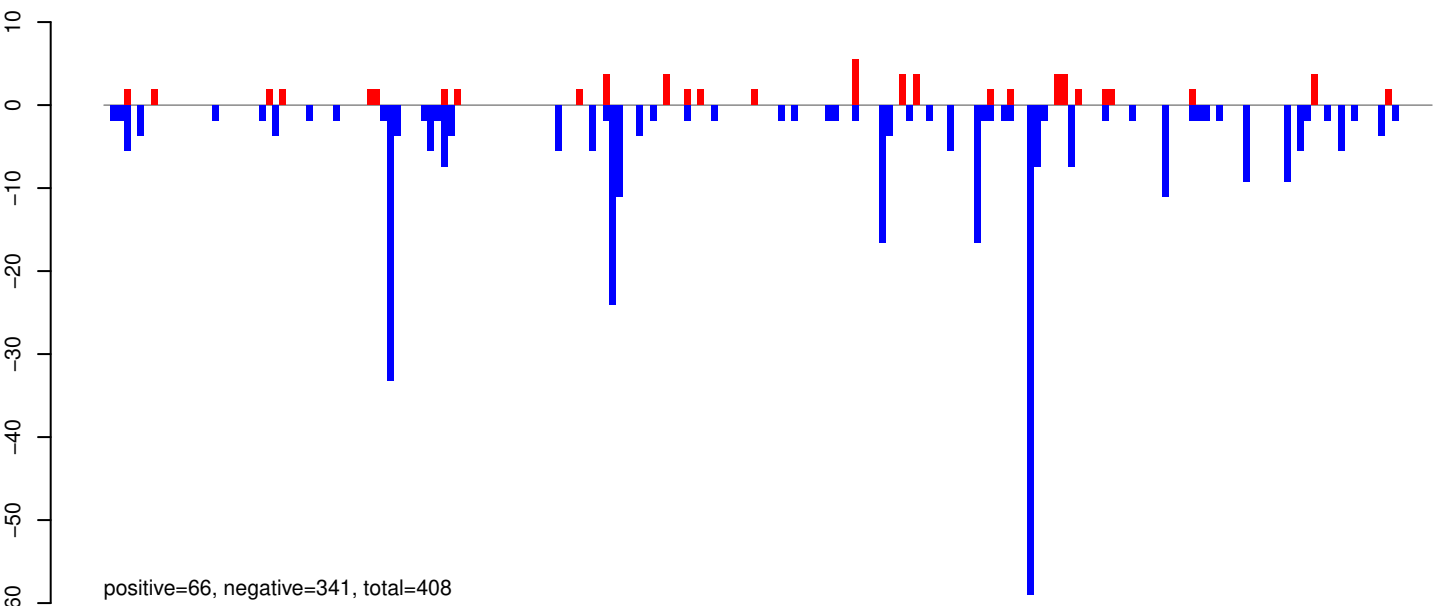
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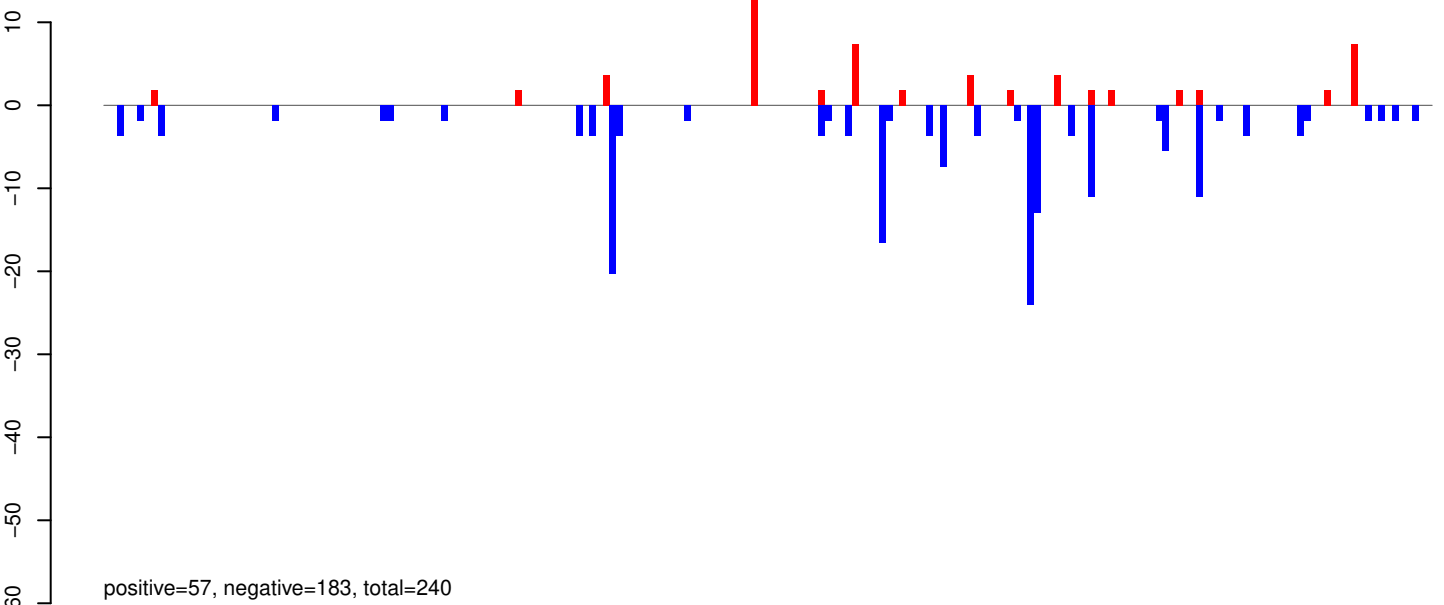
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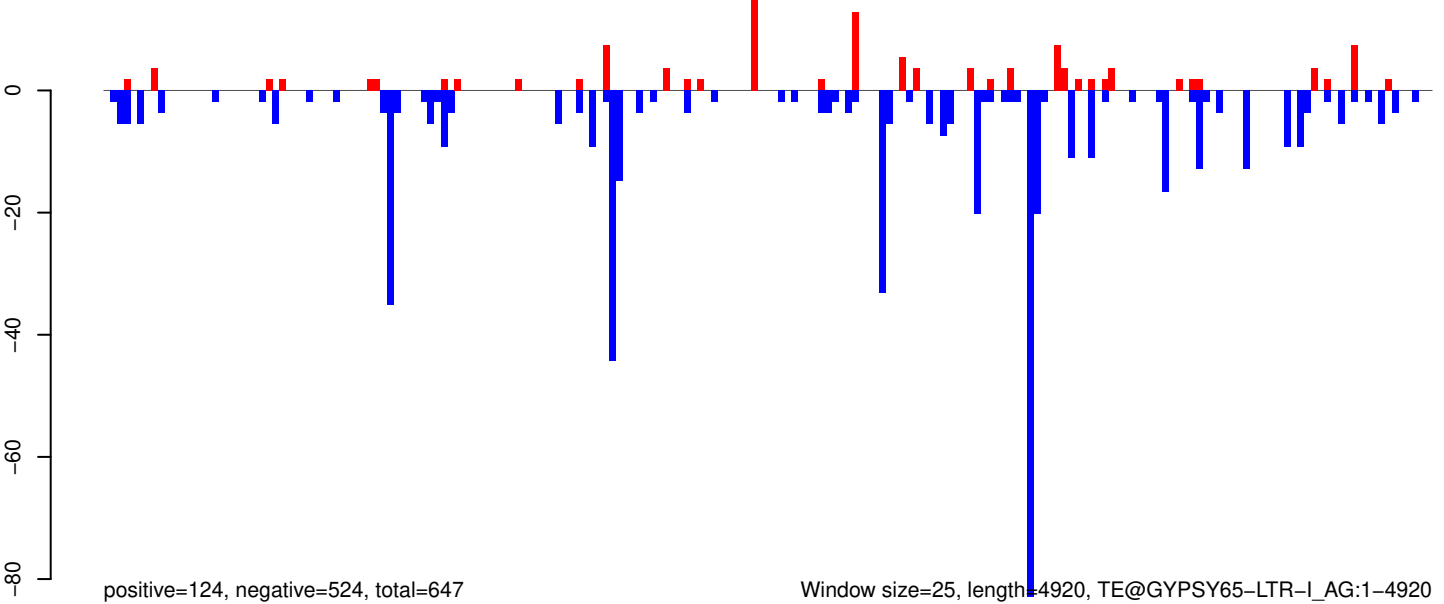
AnGam_Ovaries_rep3_KM.18_23.rep



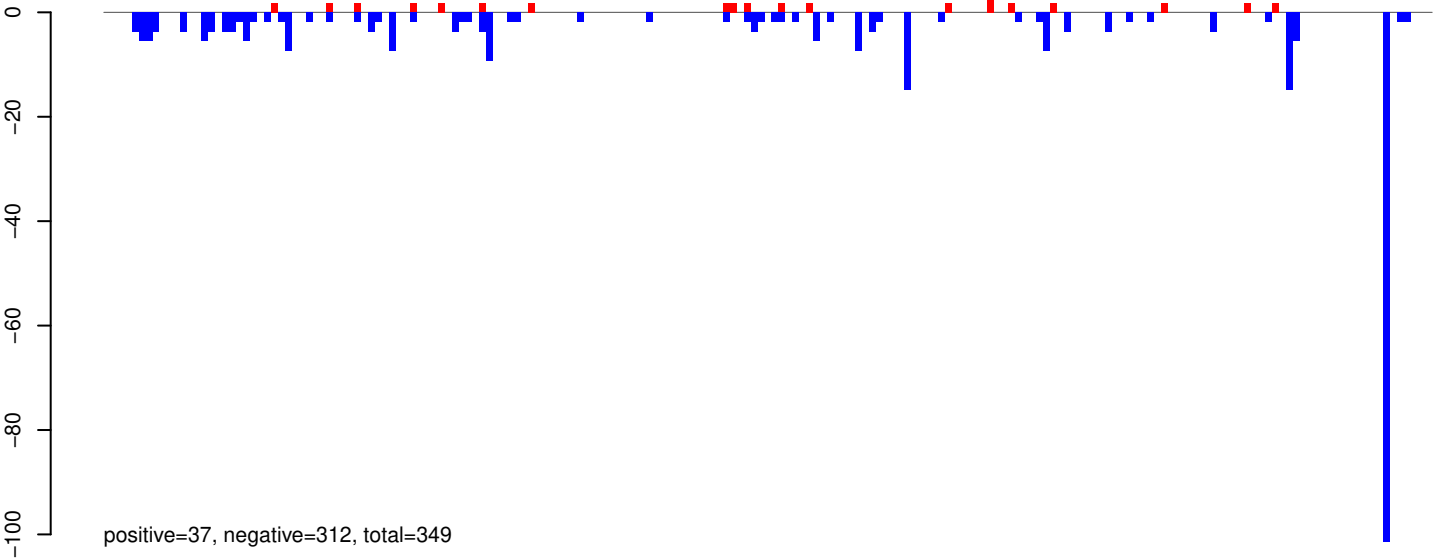
AnGam_Ovaries_rep3_KM.24_35.rep



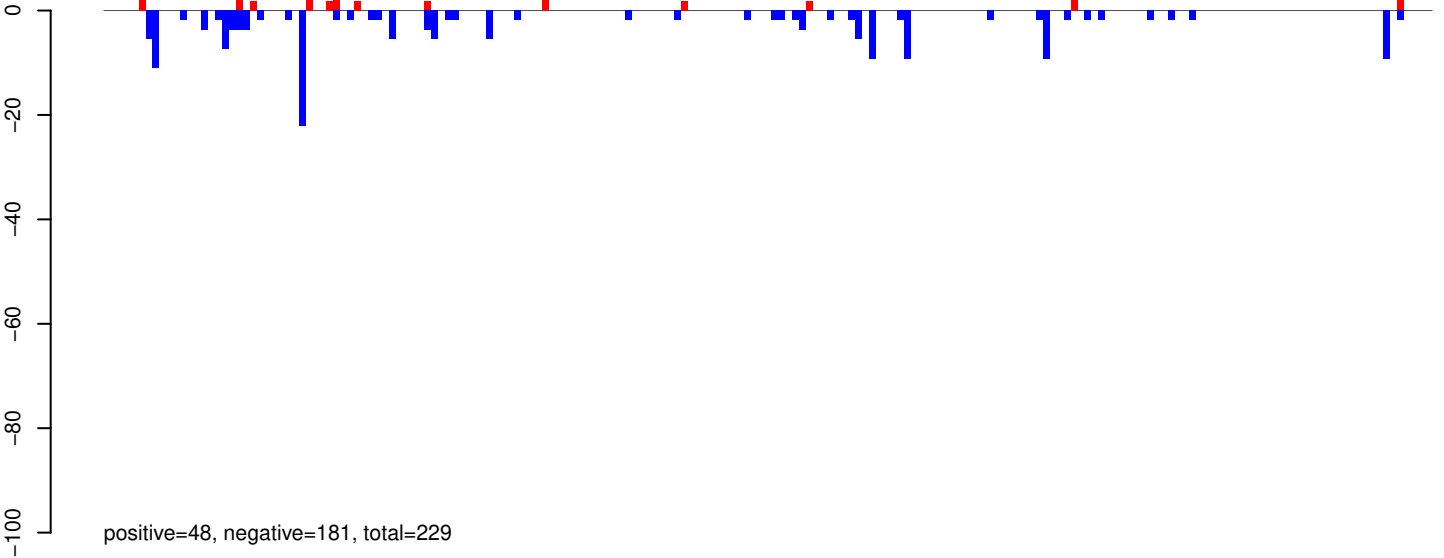
AnGam_Ovaries_rep3_KM.rep



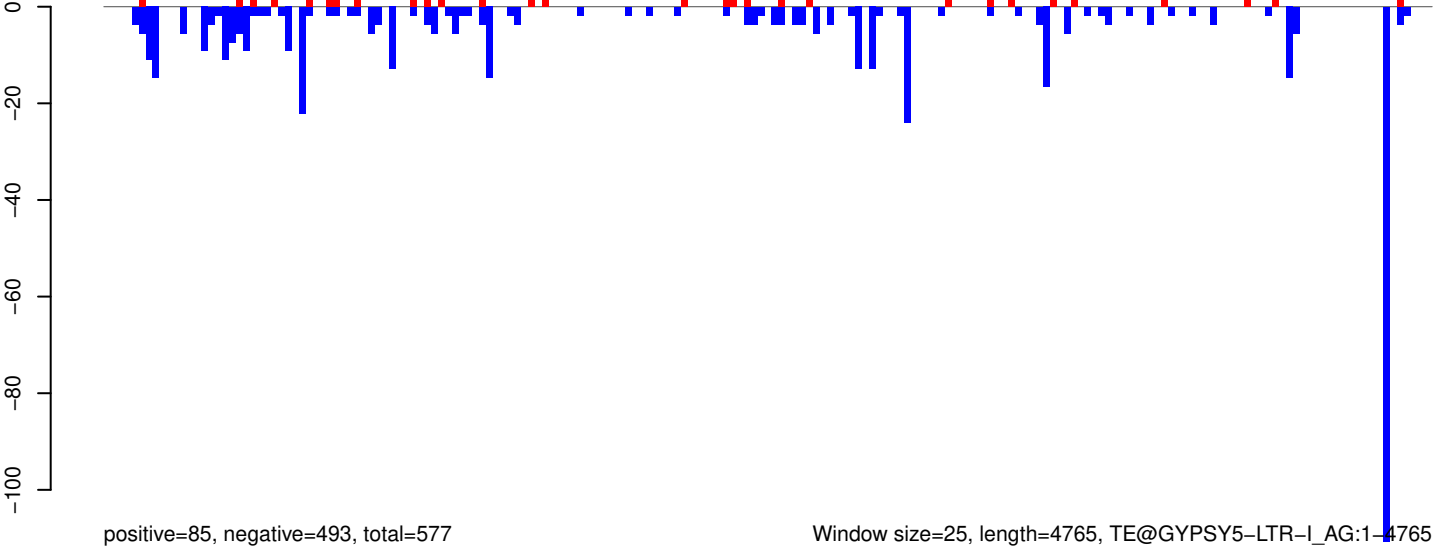
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



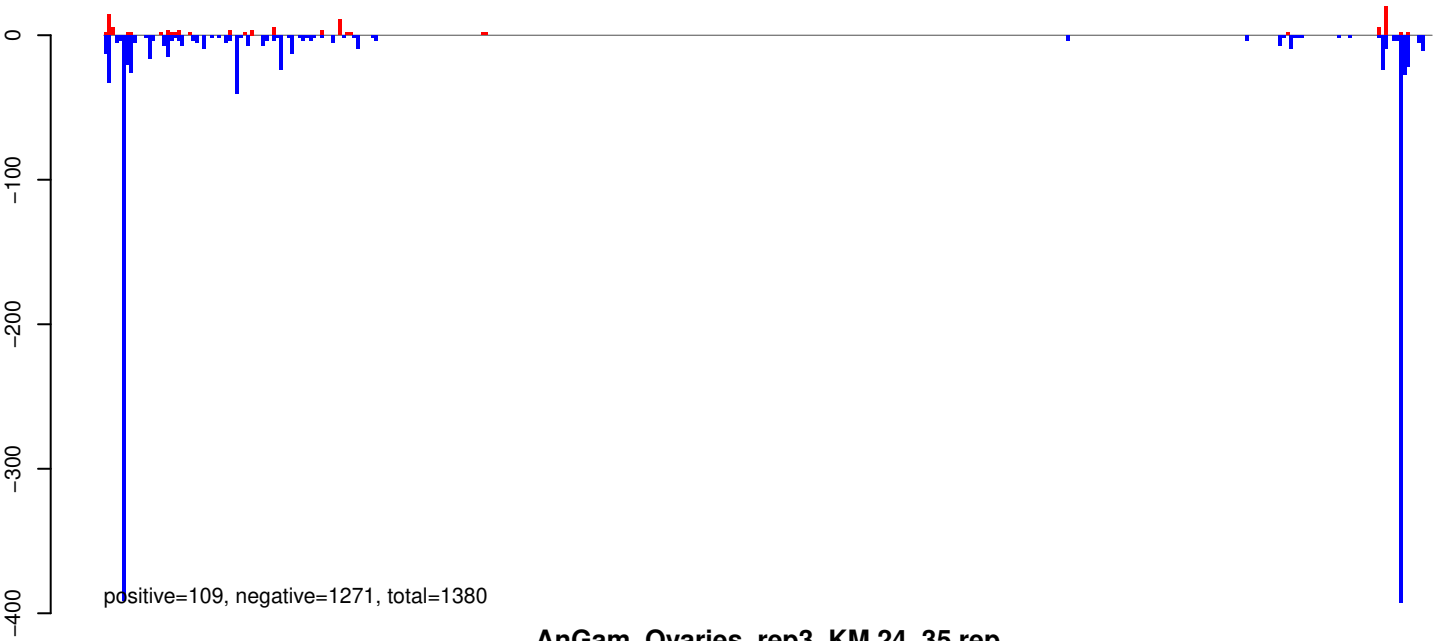
AnGam_Ovaries_rep3_KM.rep



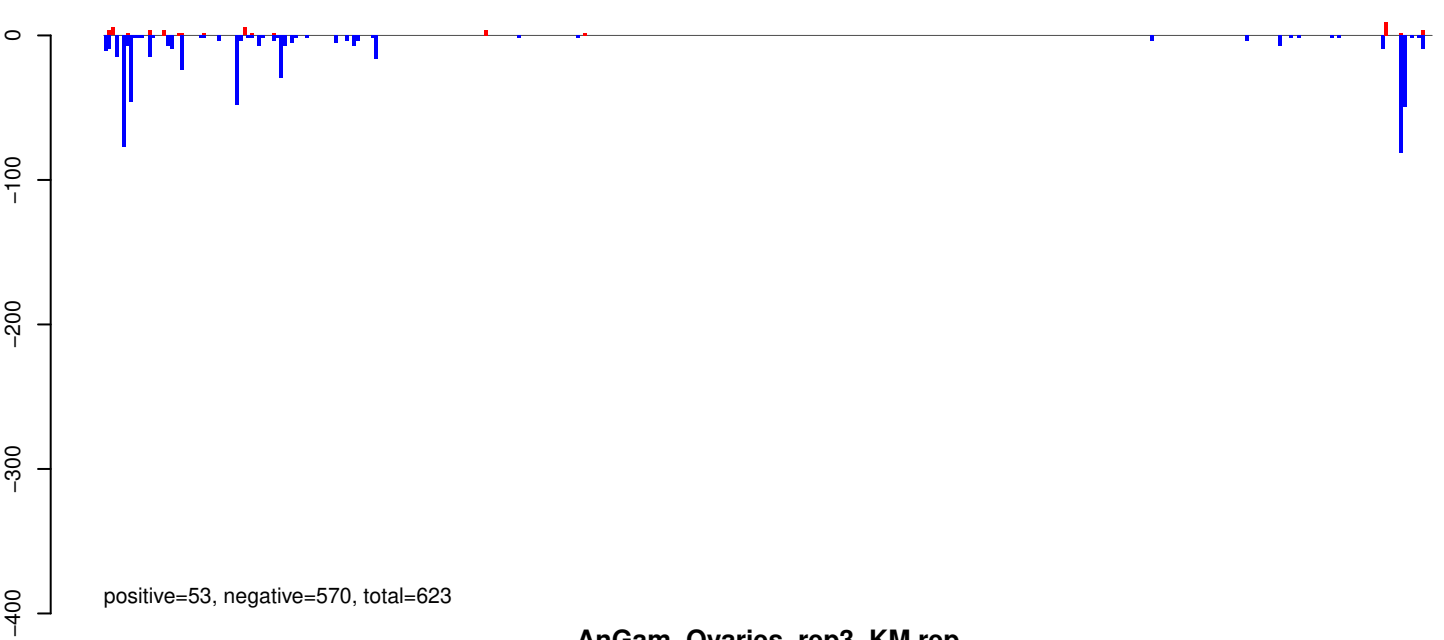
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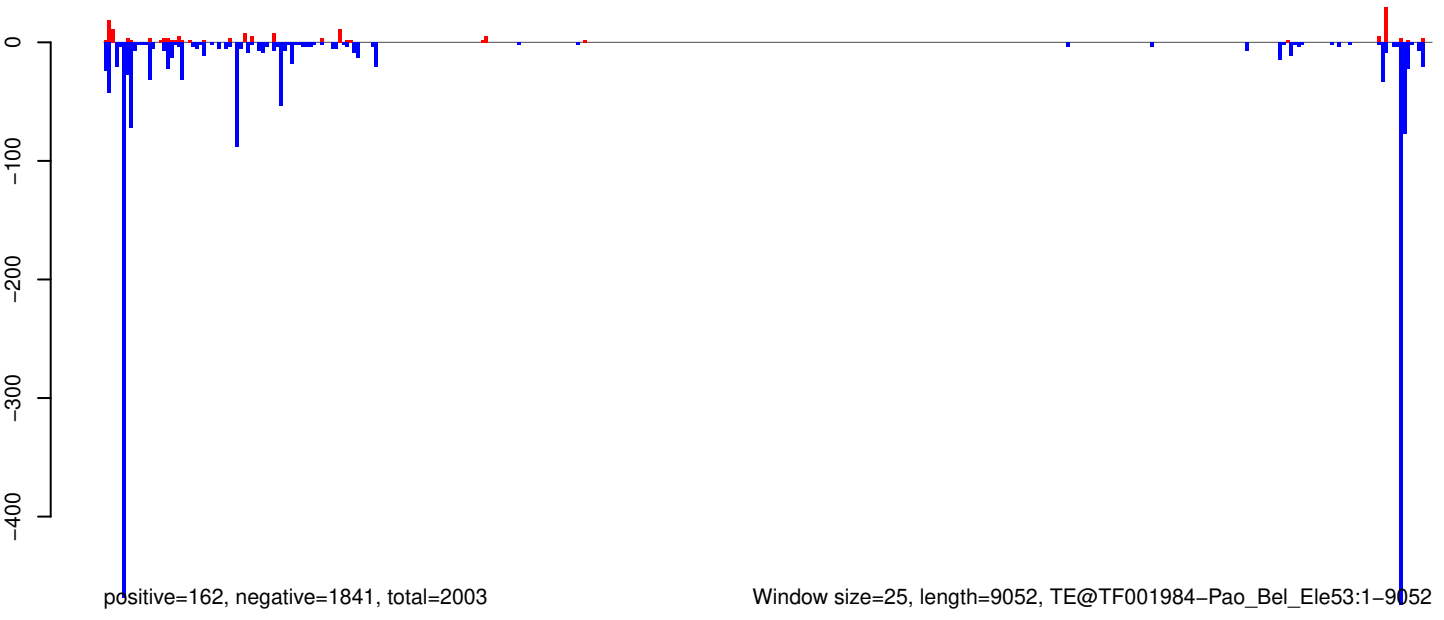
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



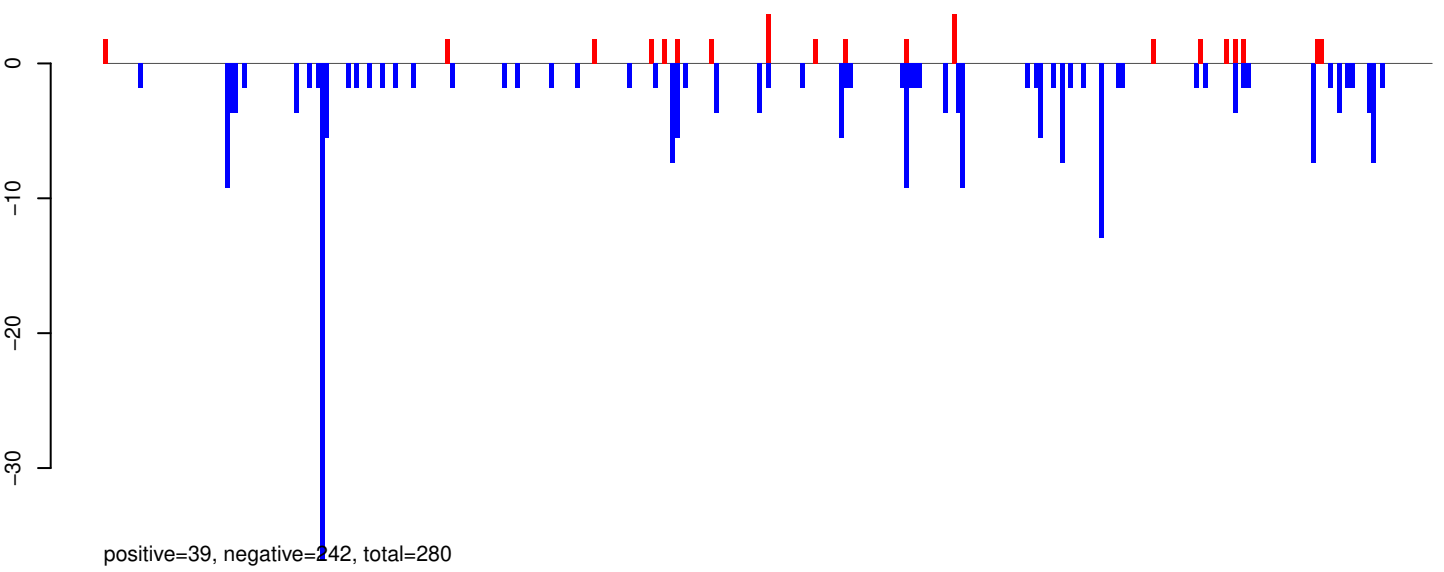
AnGam_Ovaries_rep3_KM.rep



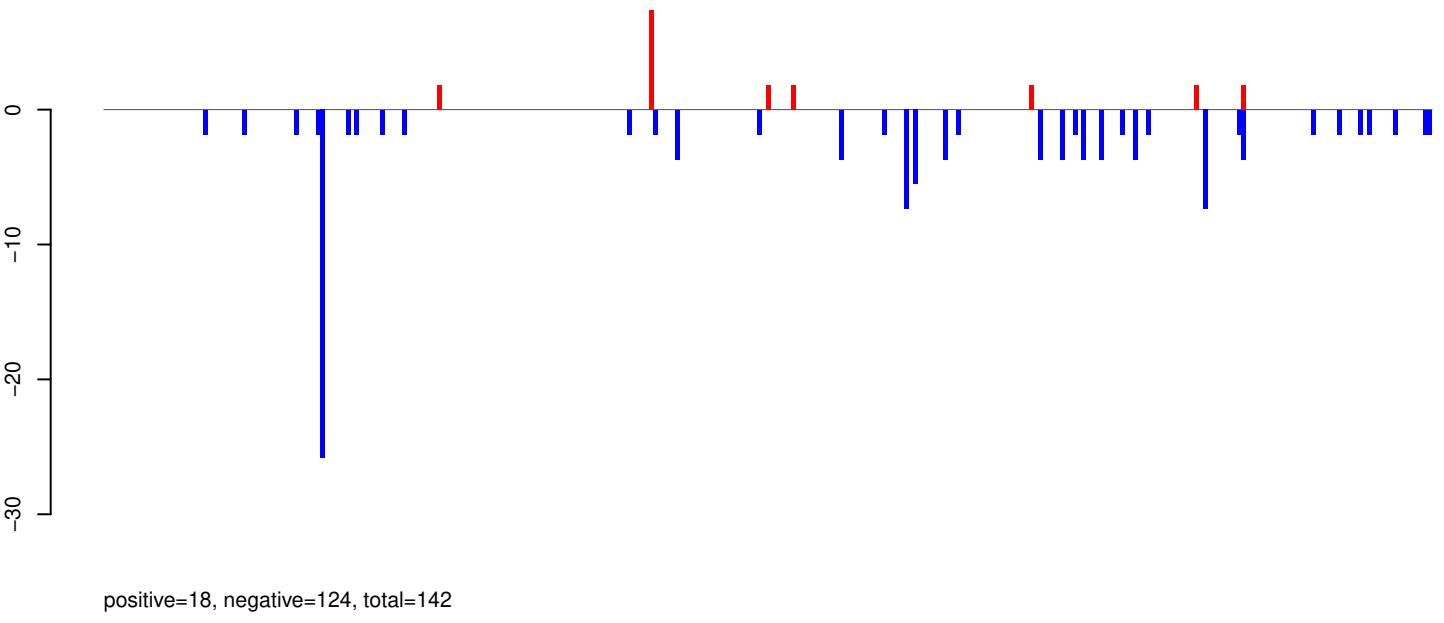
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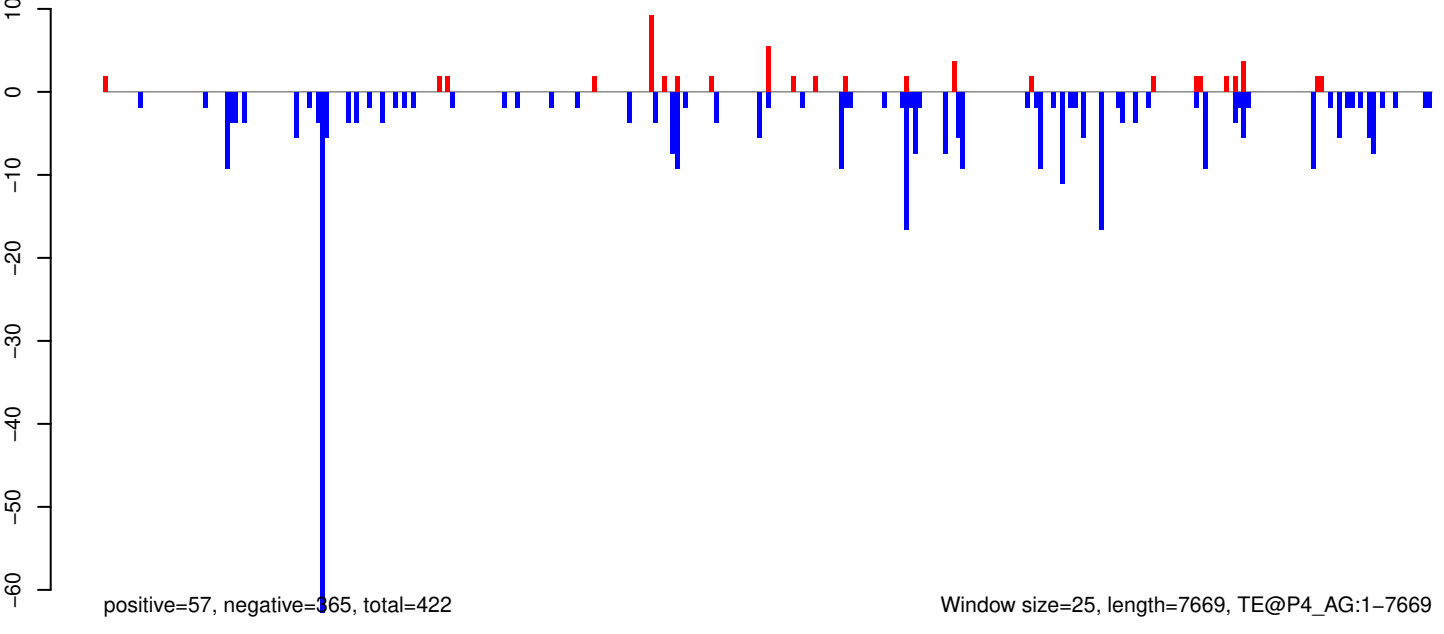
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AnGam_Ovaries_rep3_KM.24_35.rep



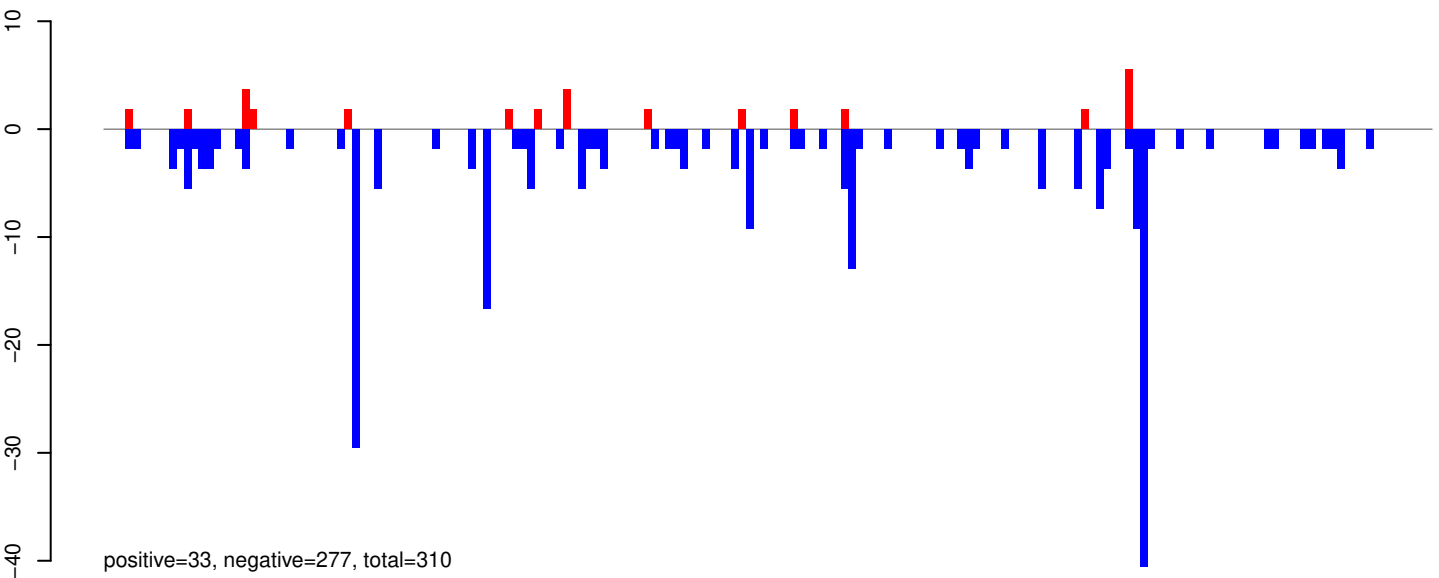
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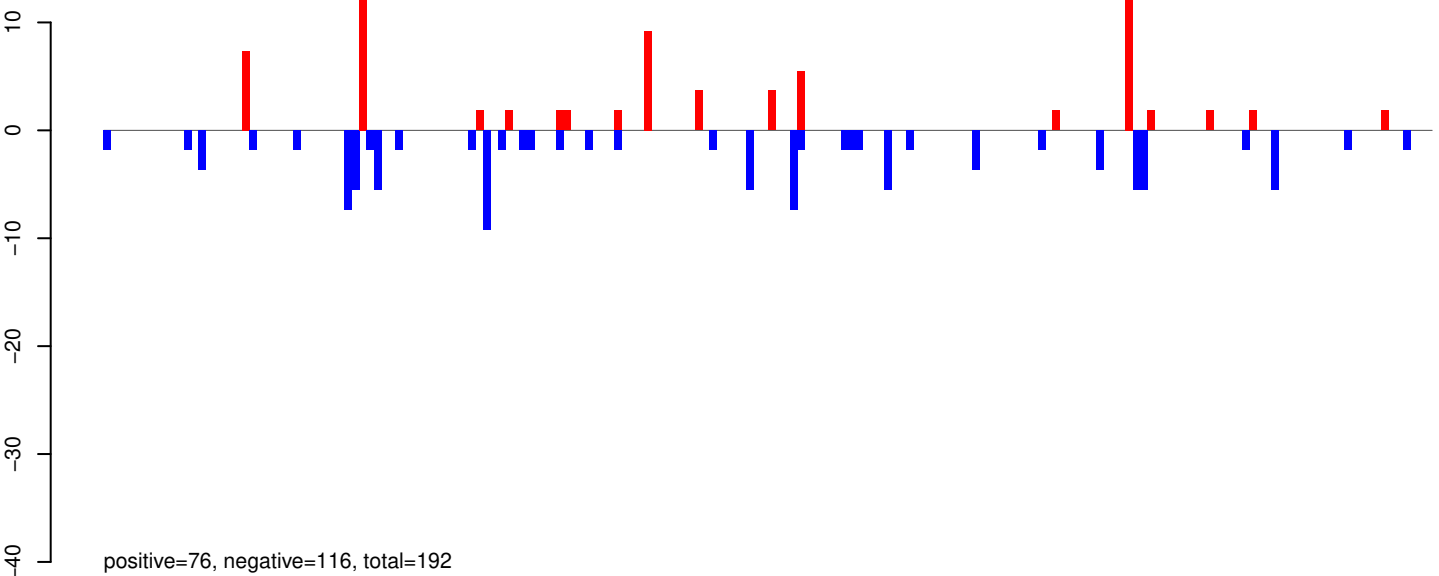
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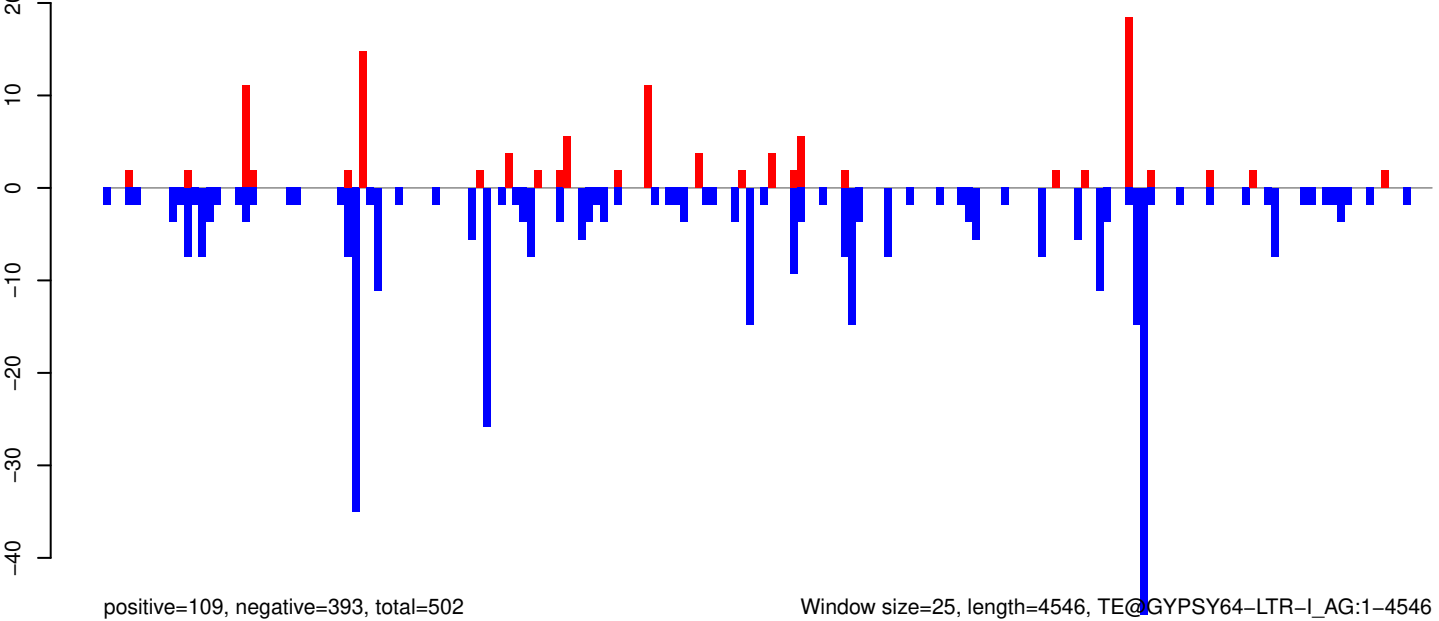
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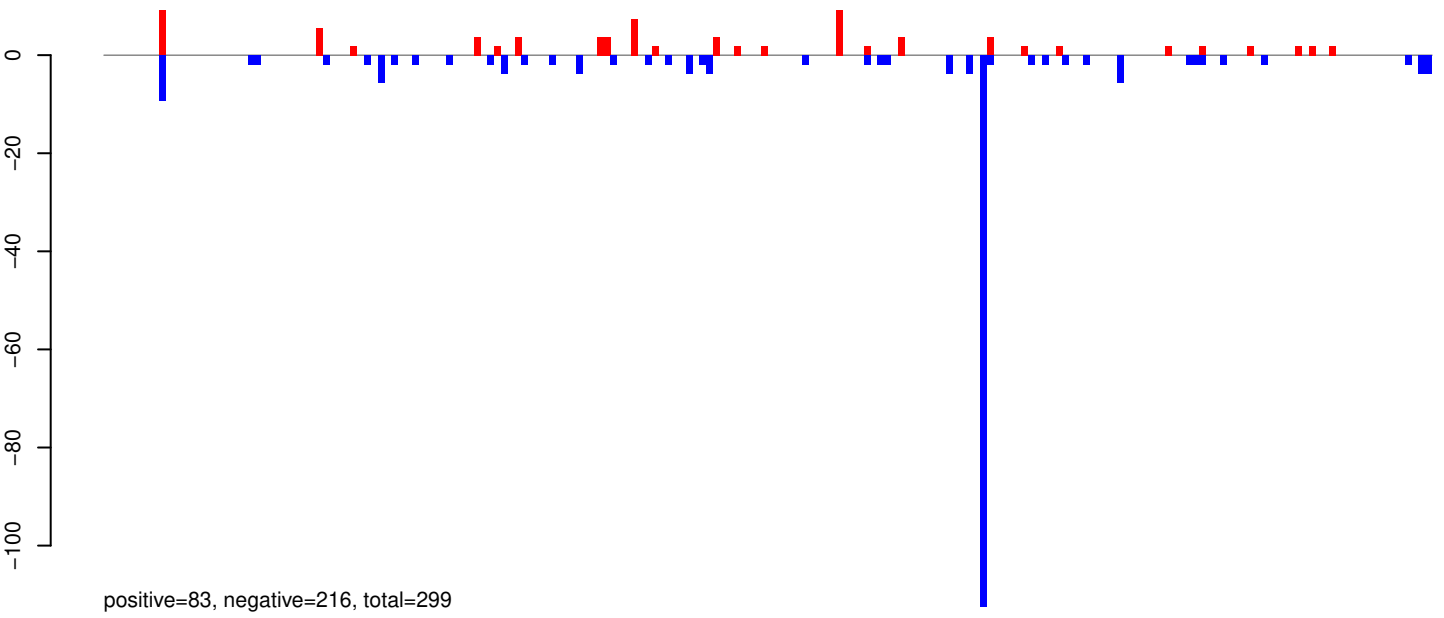
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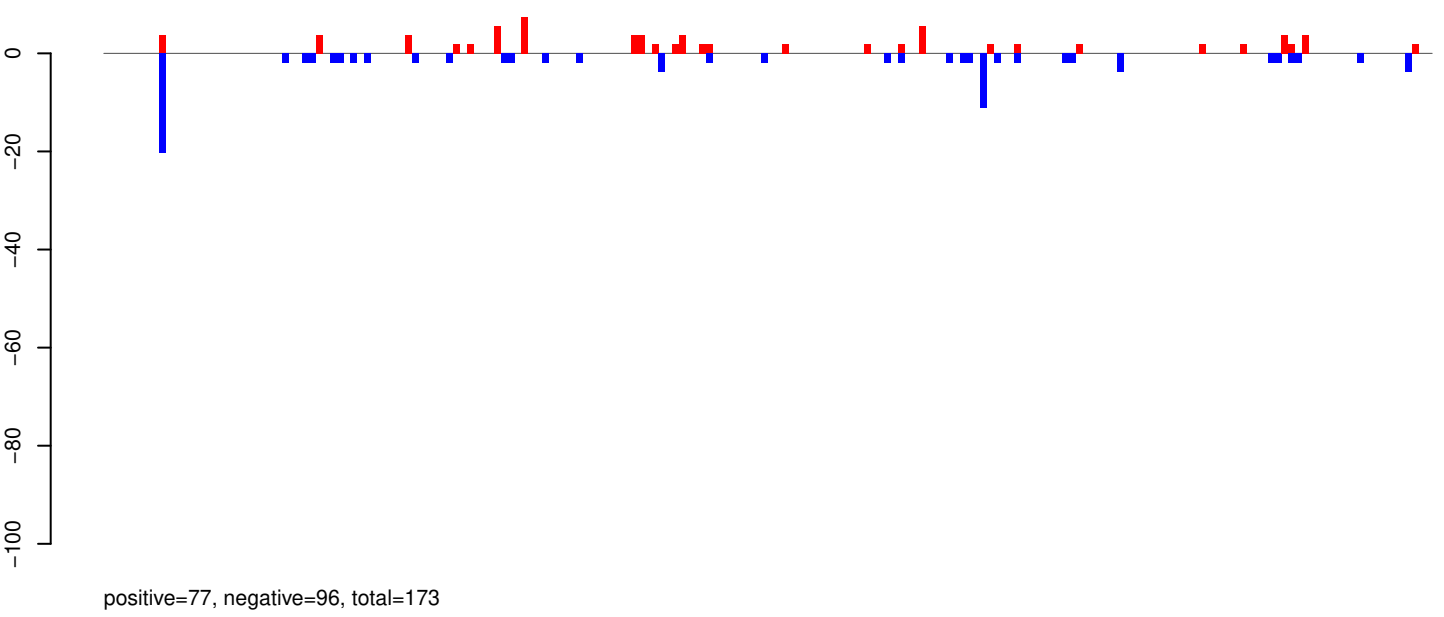
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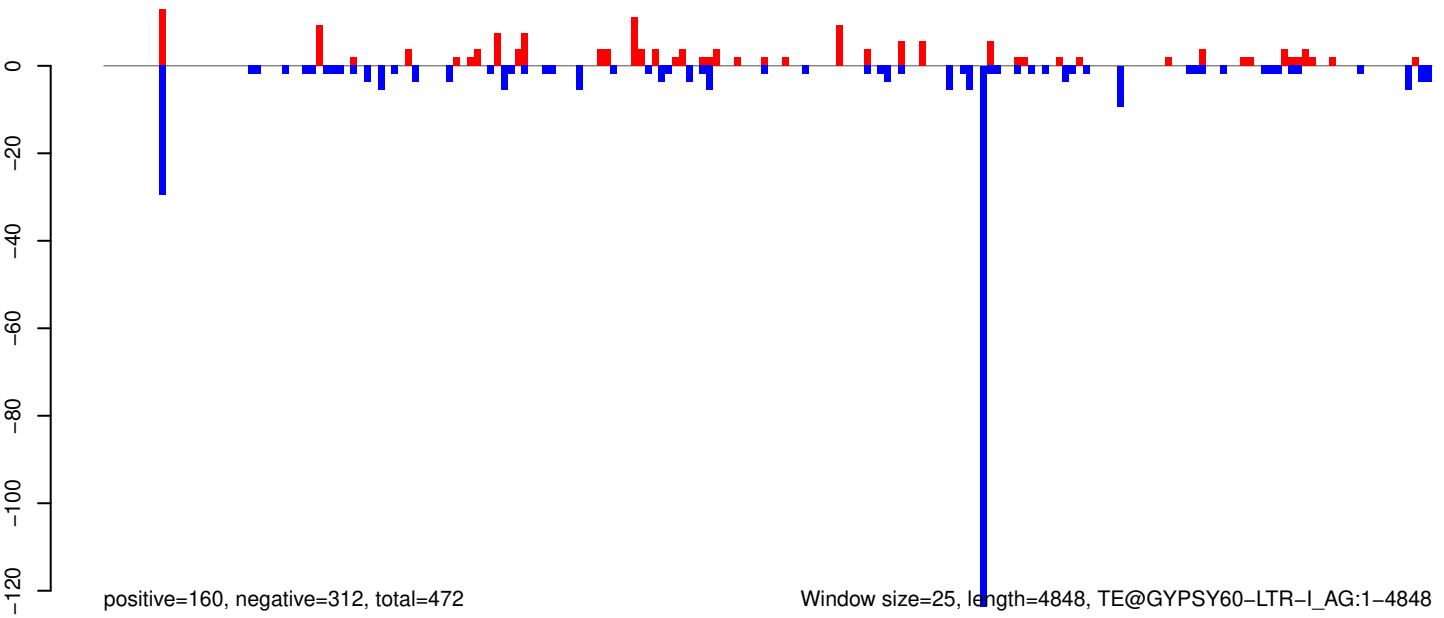
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AnGam_Ovaries_rep3_KM.24_35.rep

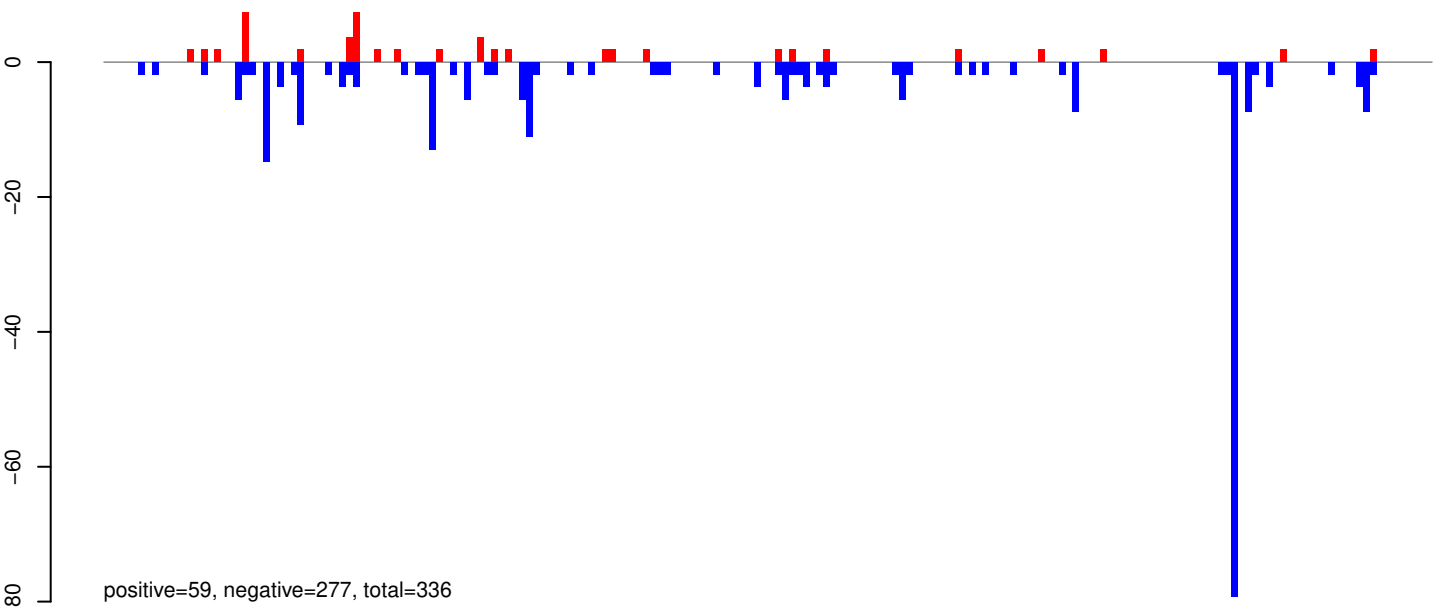


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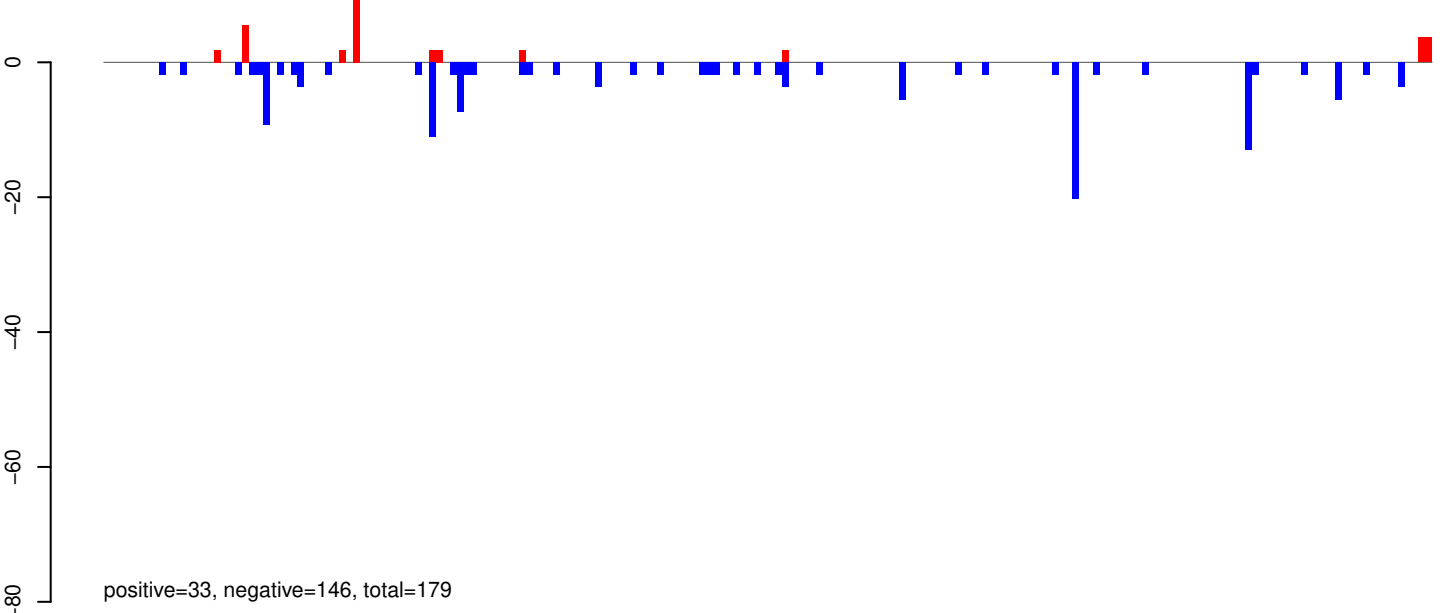


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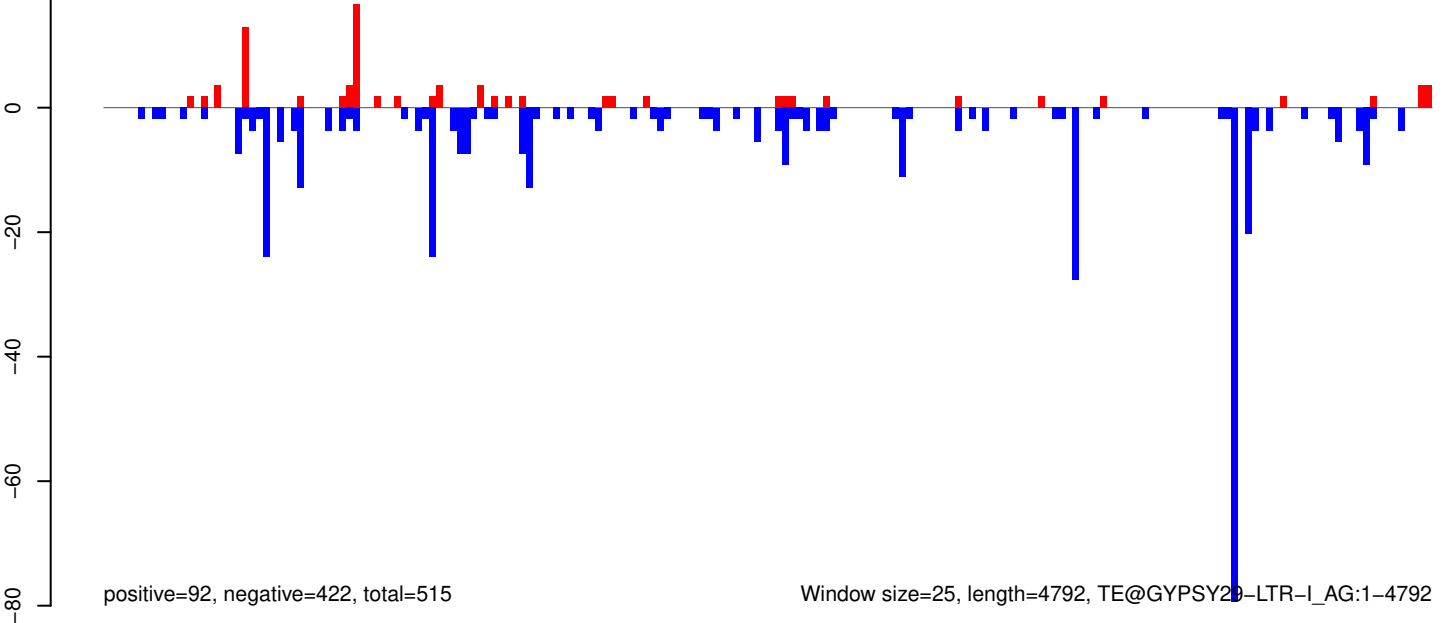
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AnGam_Ovaries_rep3_KM.24_35.rep

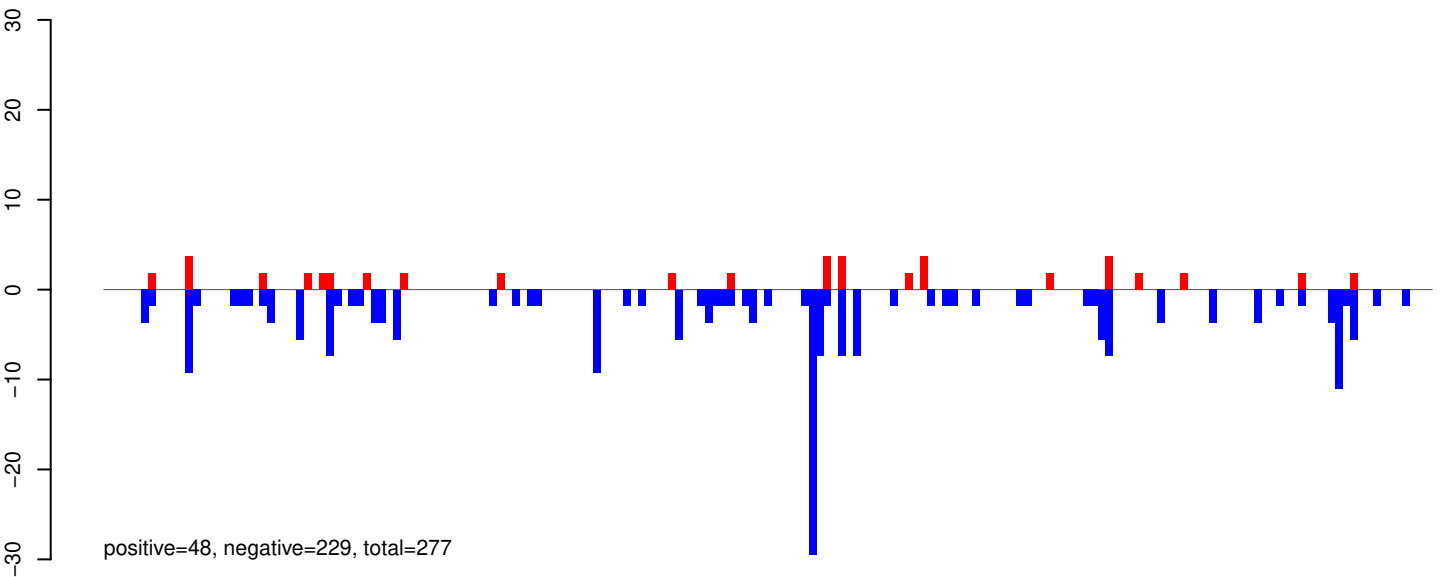


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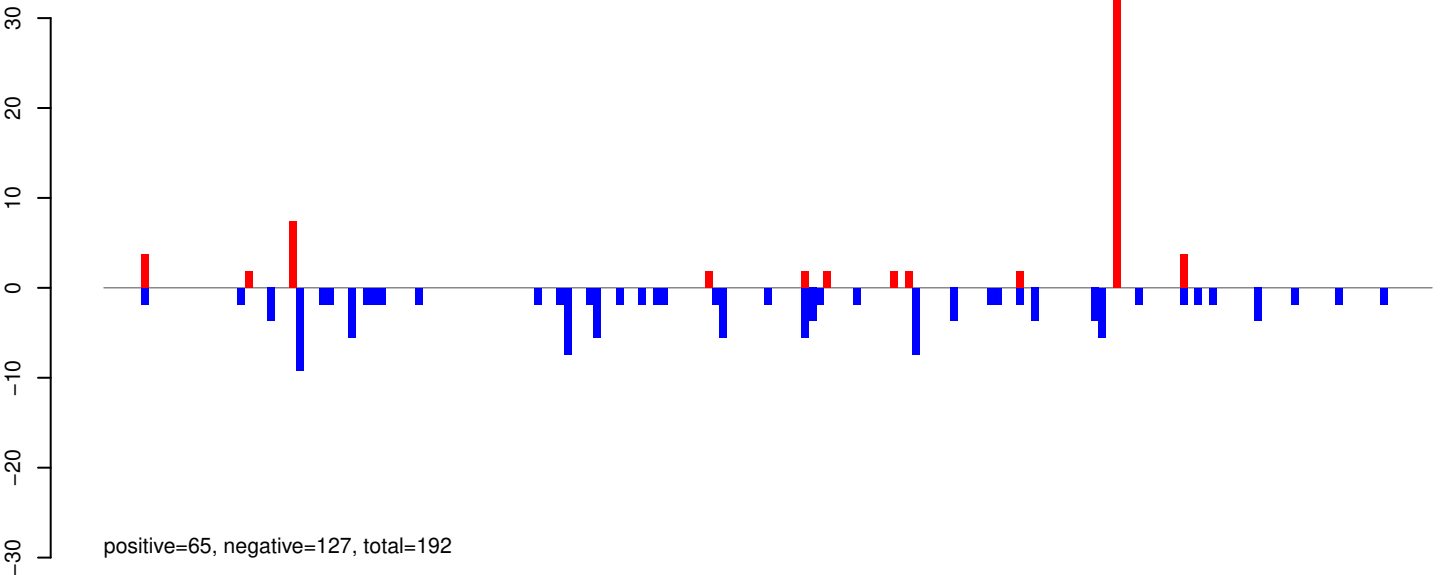


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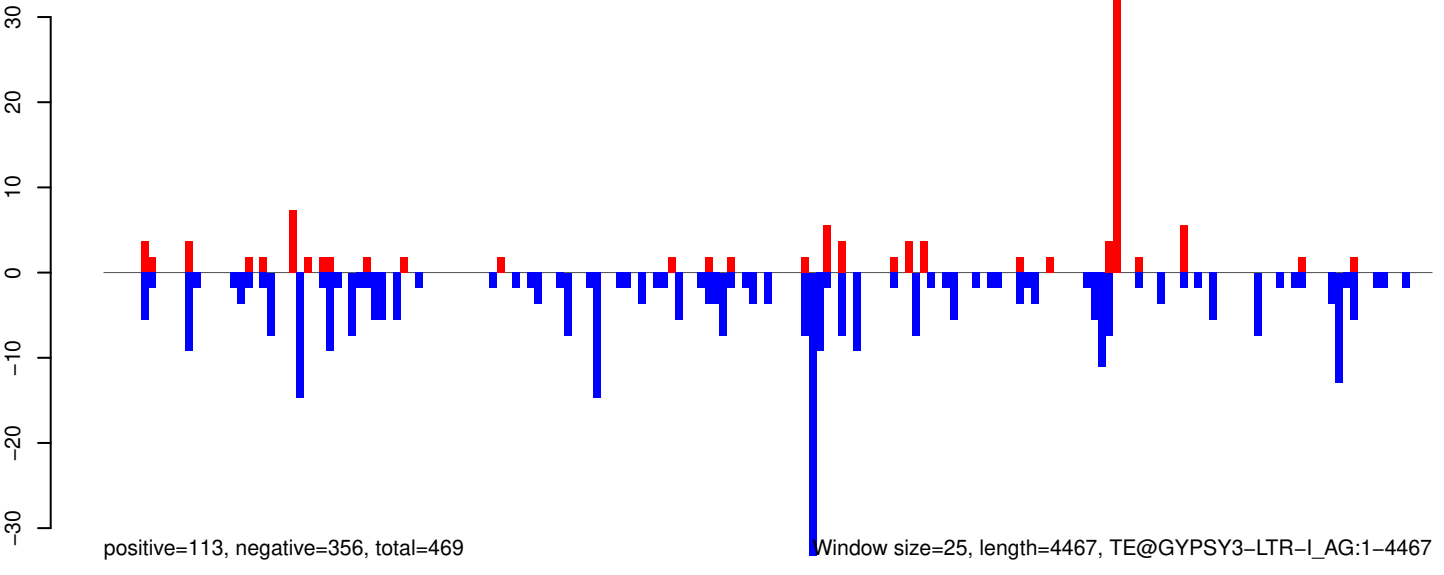
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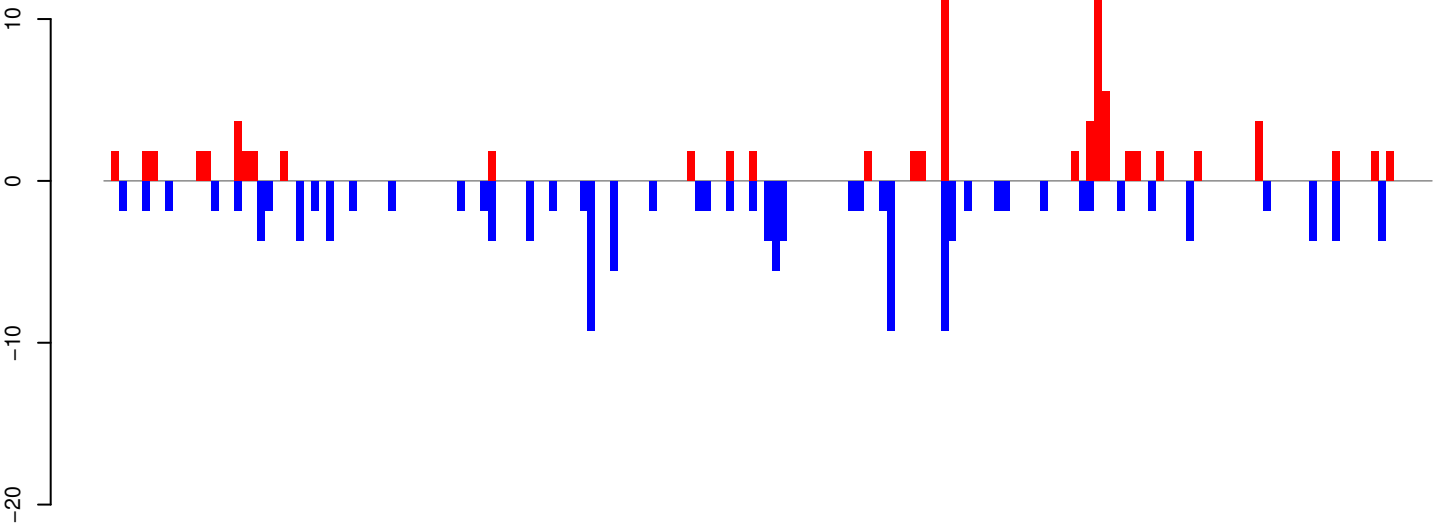
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AnGam_Ovaries_rep3_KM.rep

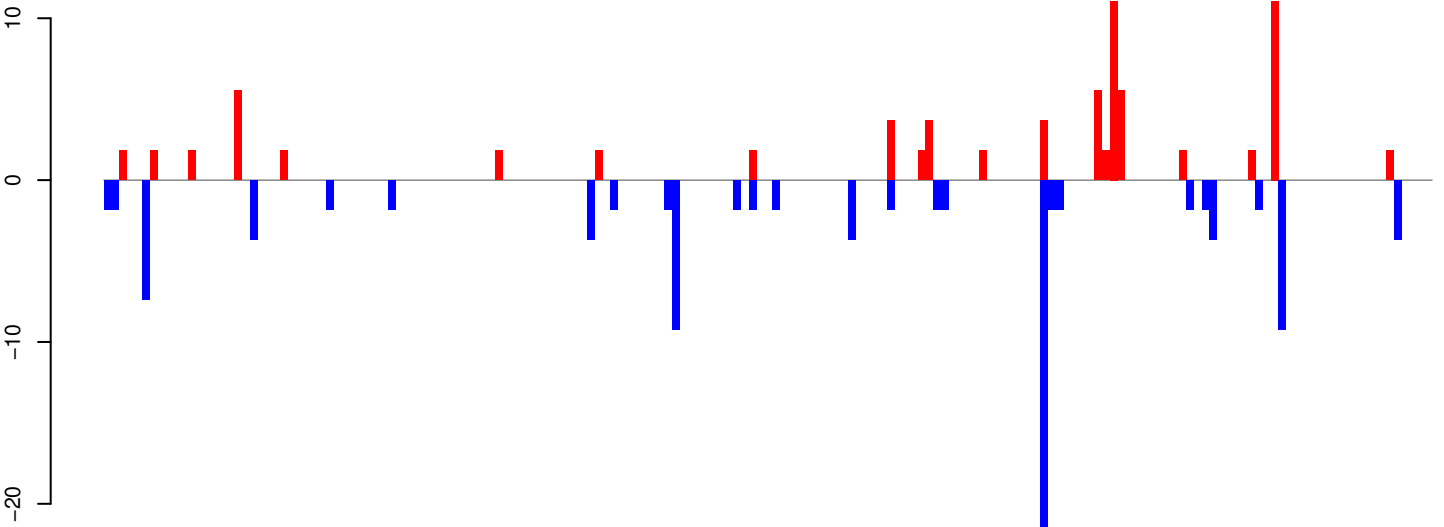


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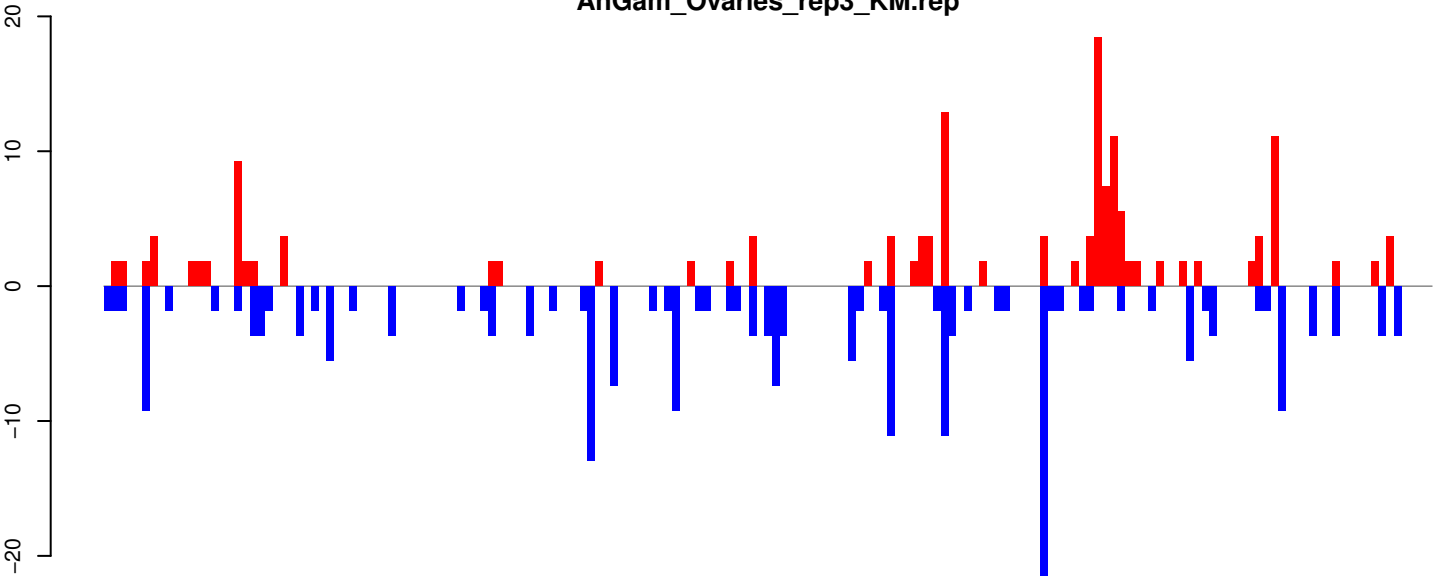
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=74, negative=100, total=173

AnGam_Ovaries_rep3_KM.rep

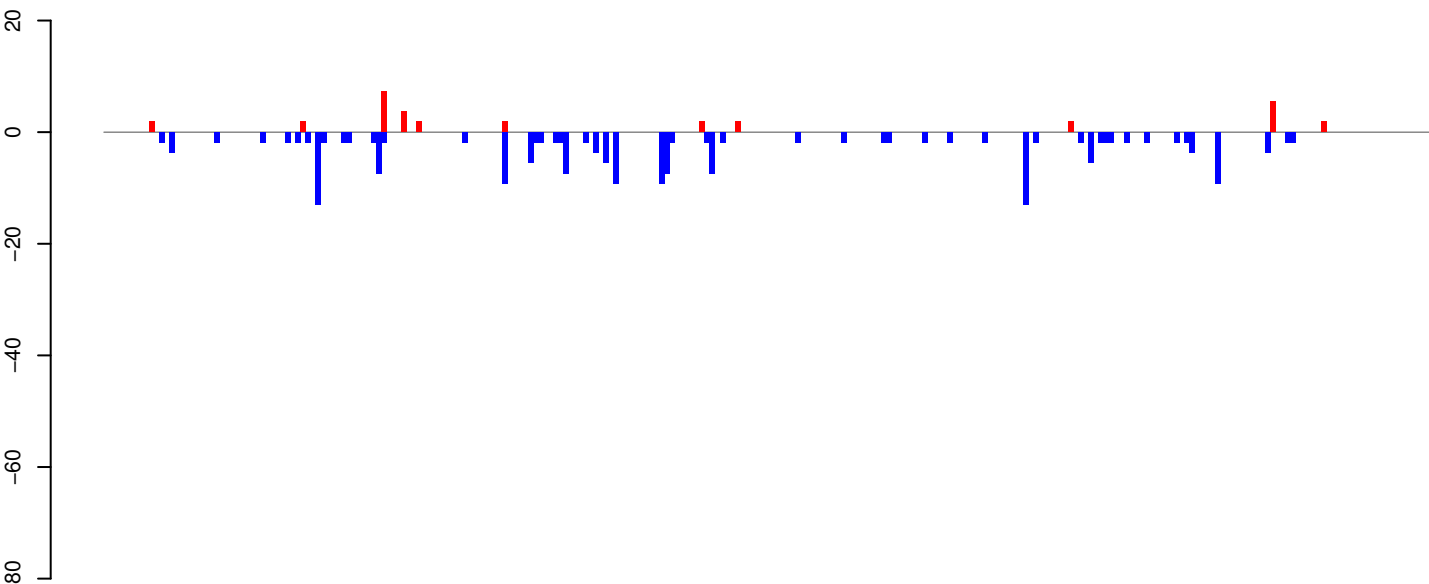


positive=159, negative=238, total=397

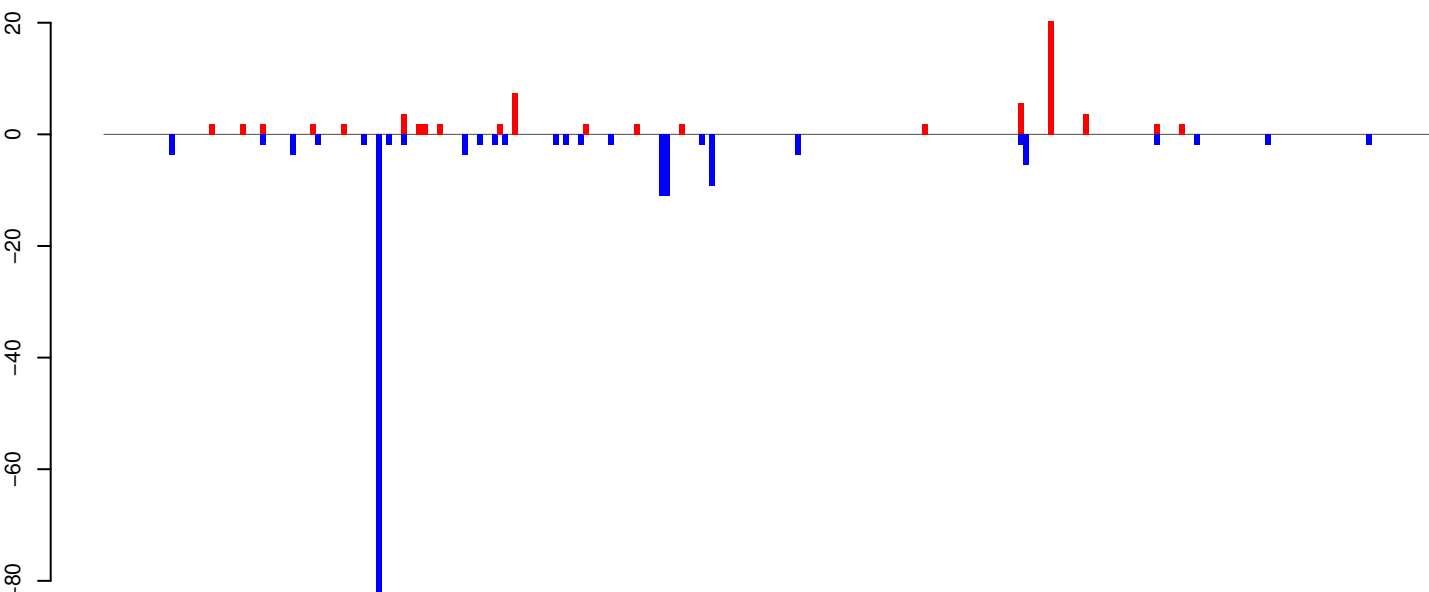
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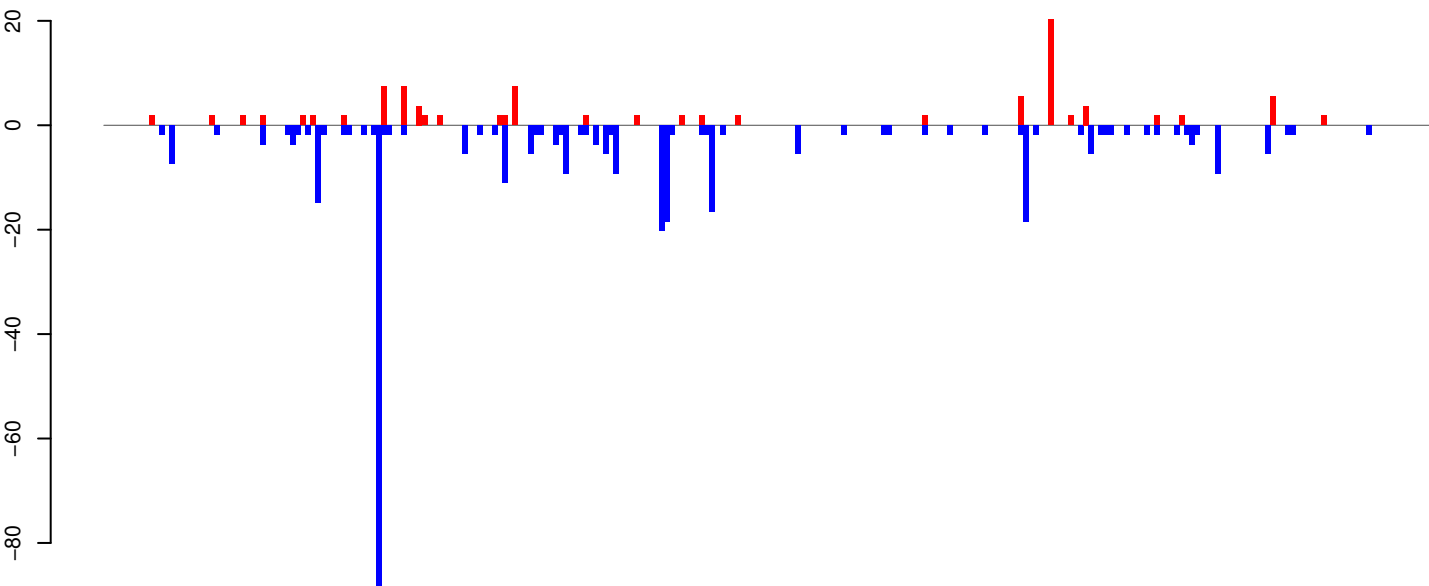
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AnGam_Ovaries_rep3_KM.24_35.rep



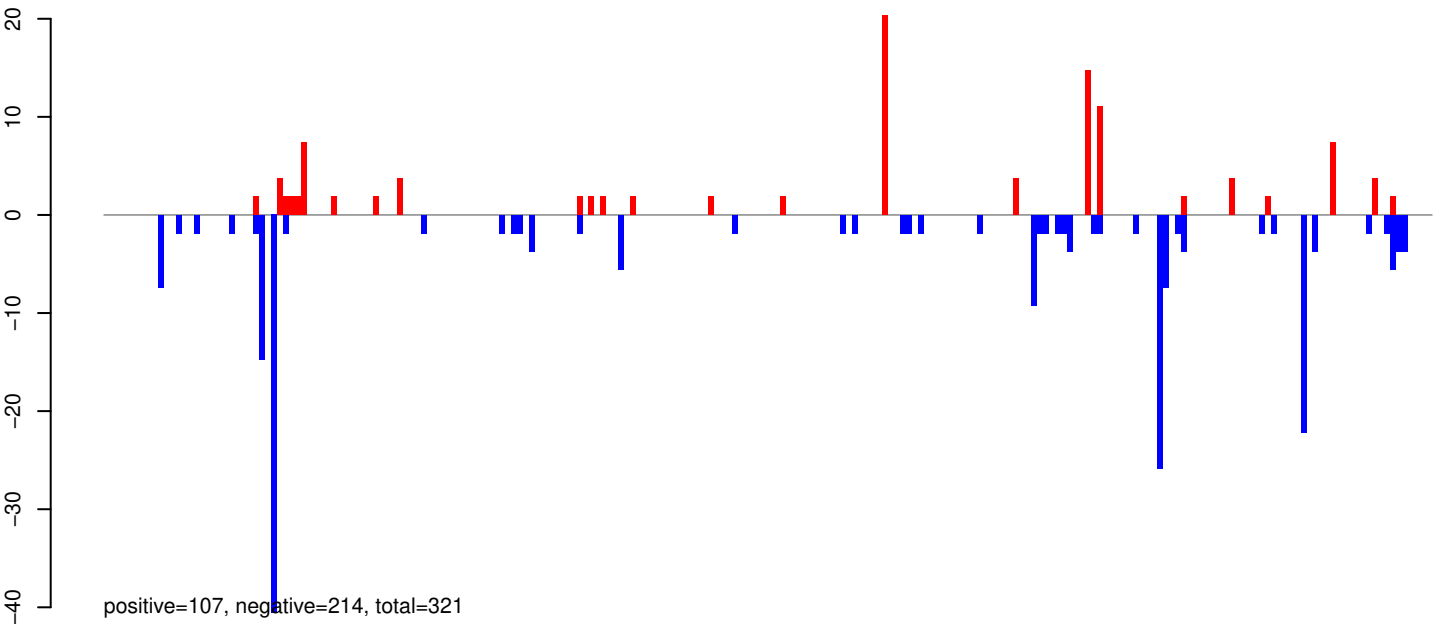
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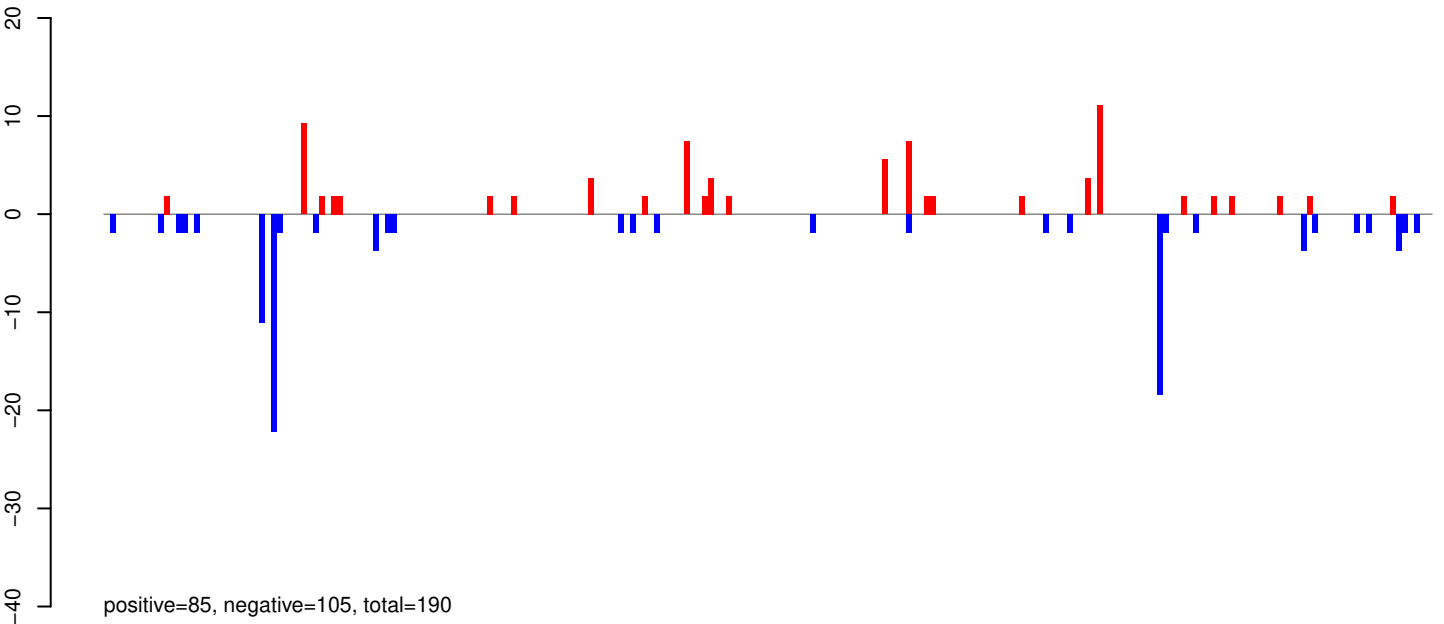
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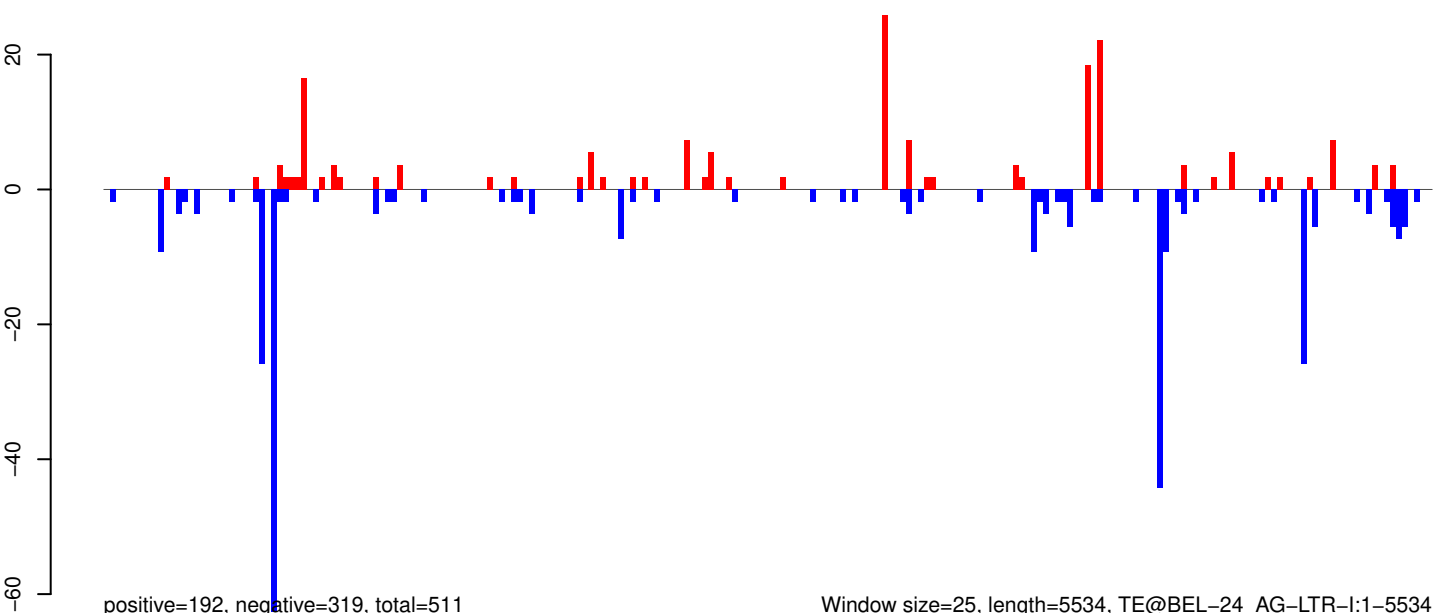
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

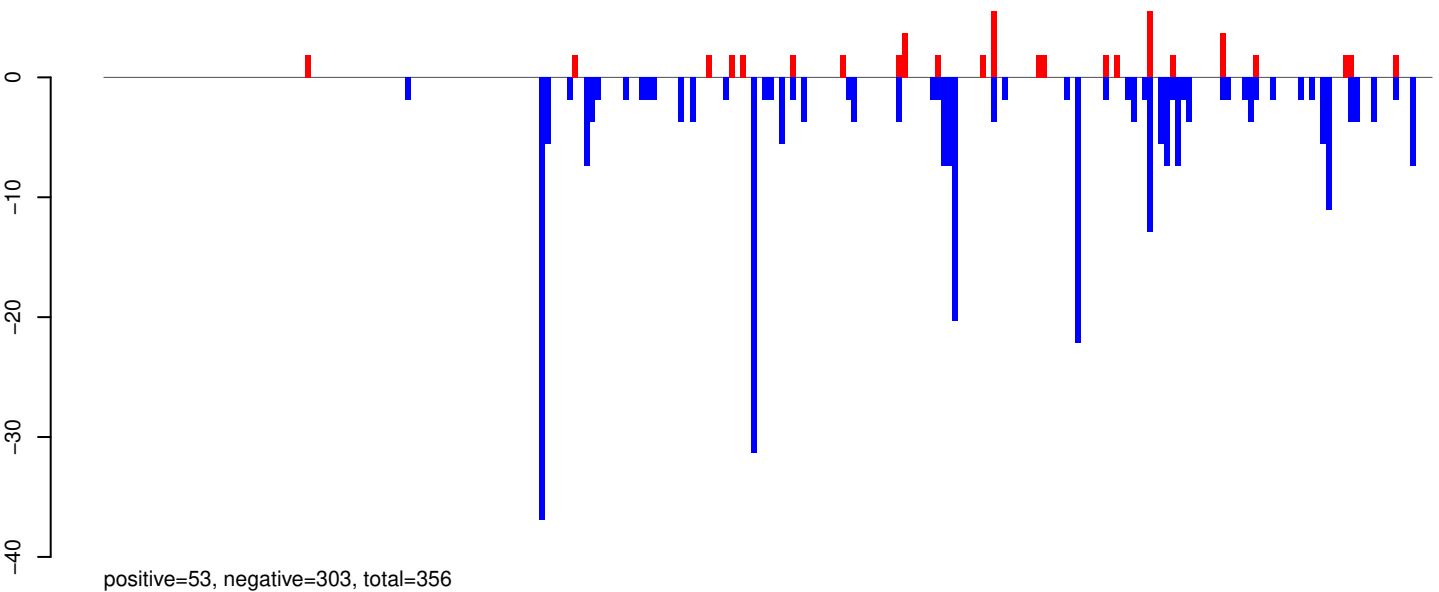


AnGam_Ovaries_rep3_KM.rep

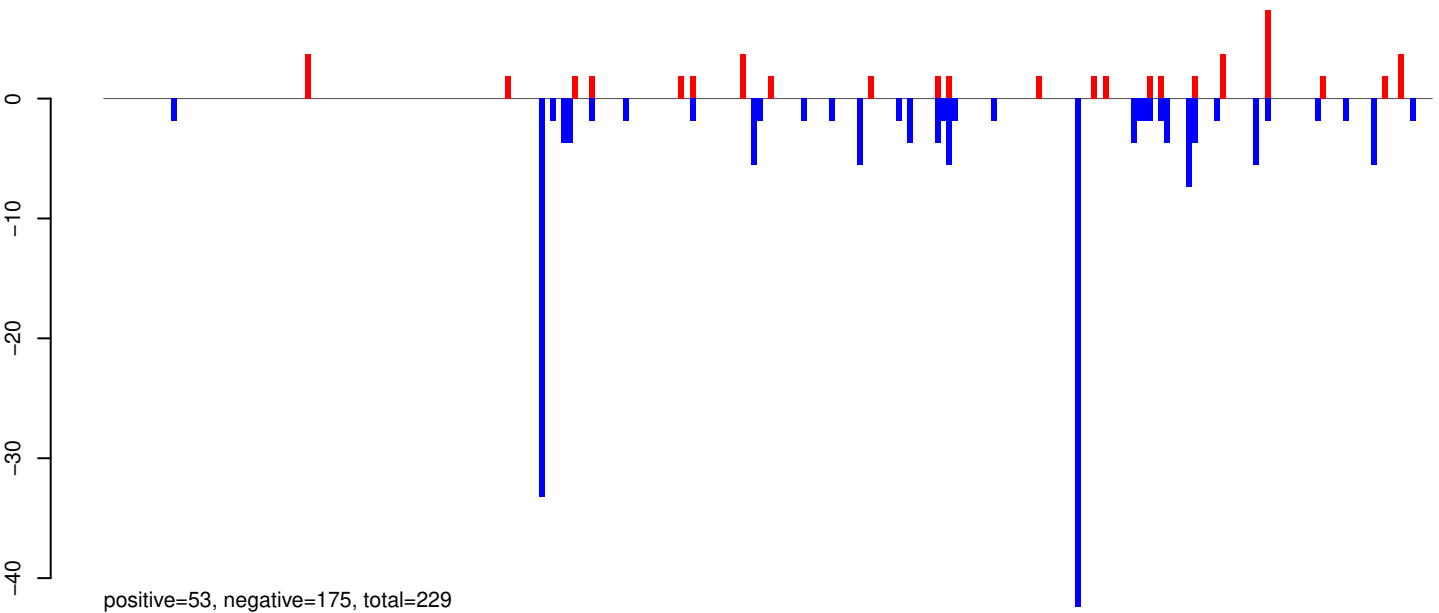


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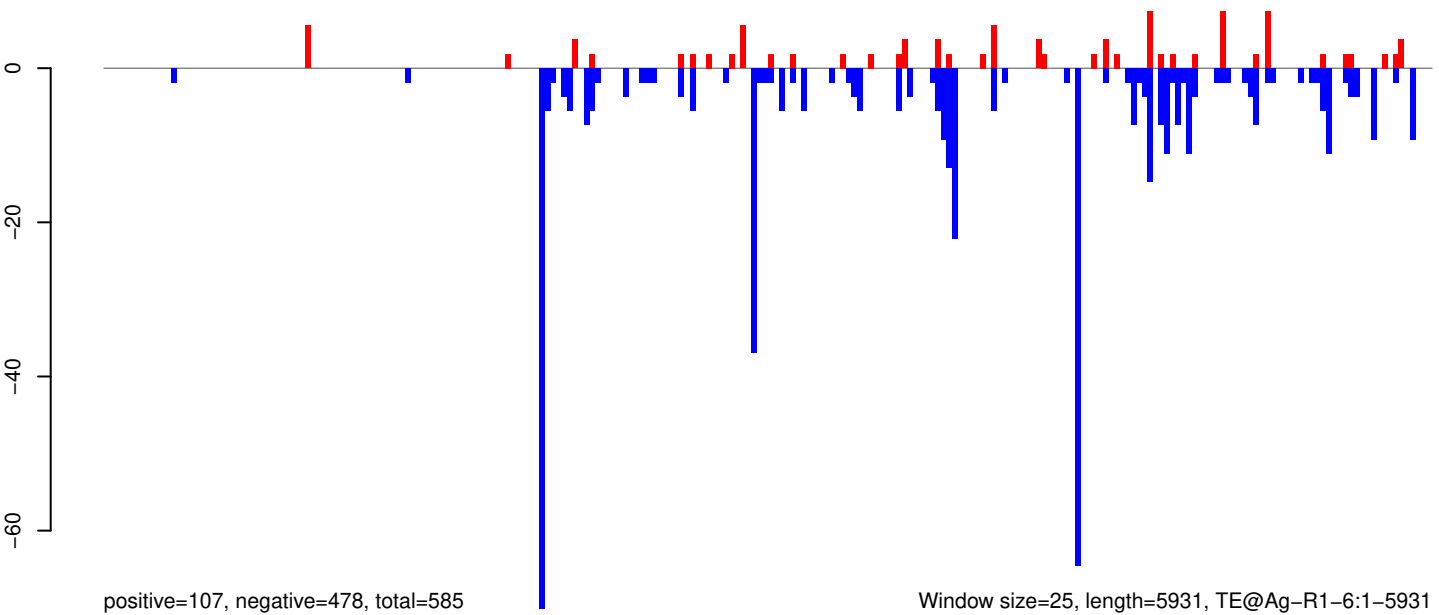
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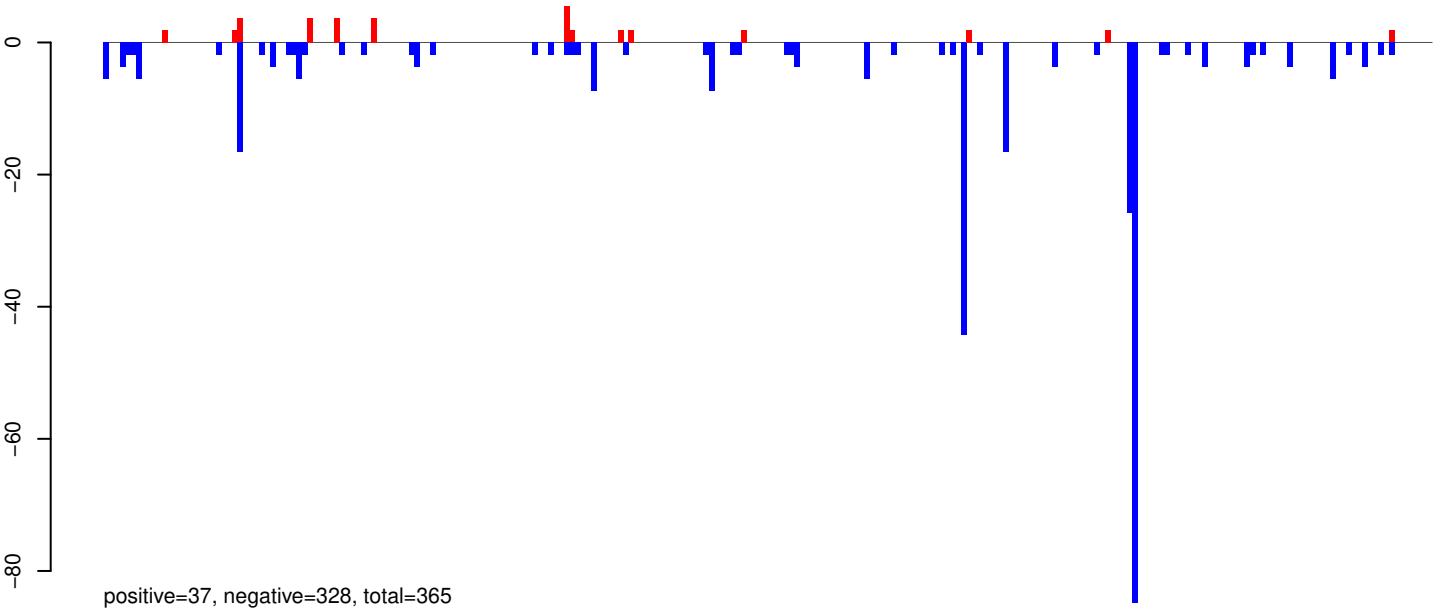
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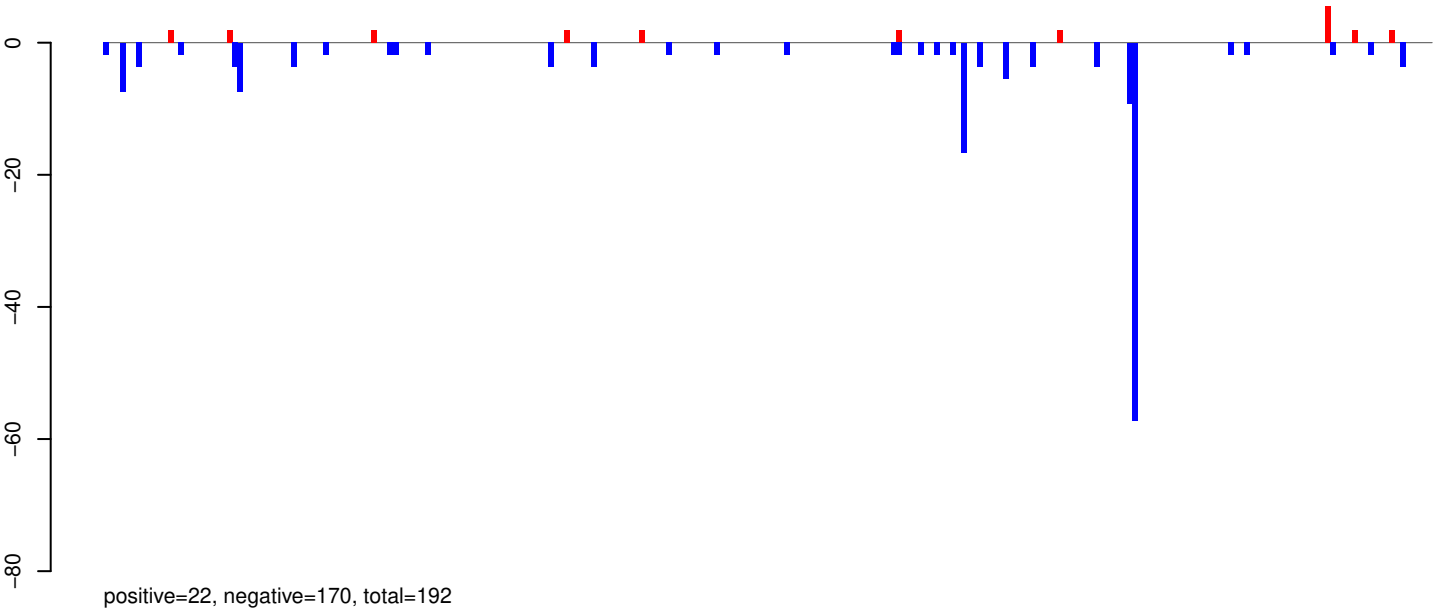
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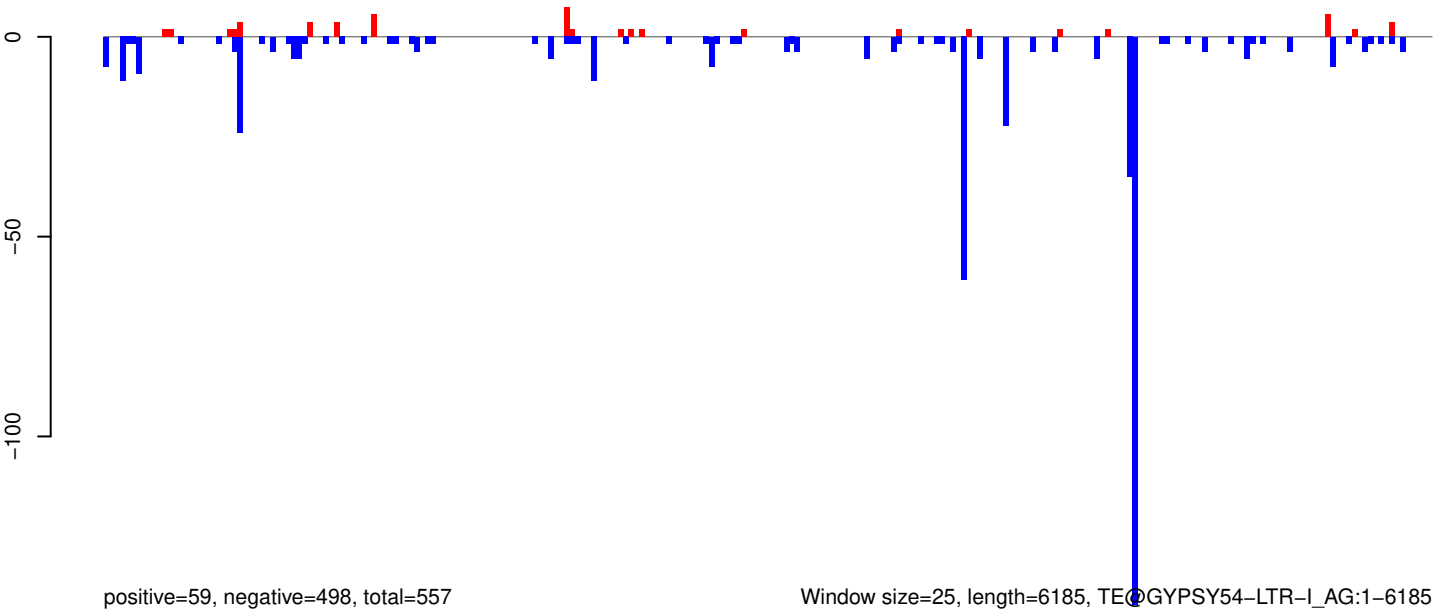
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AnGam_Ovaries_rep3_KM.24_35.rep

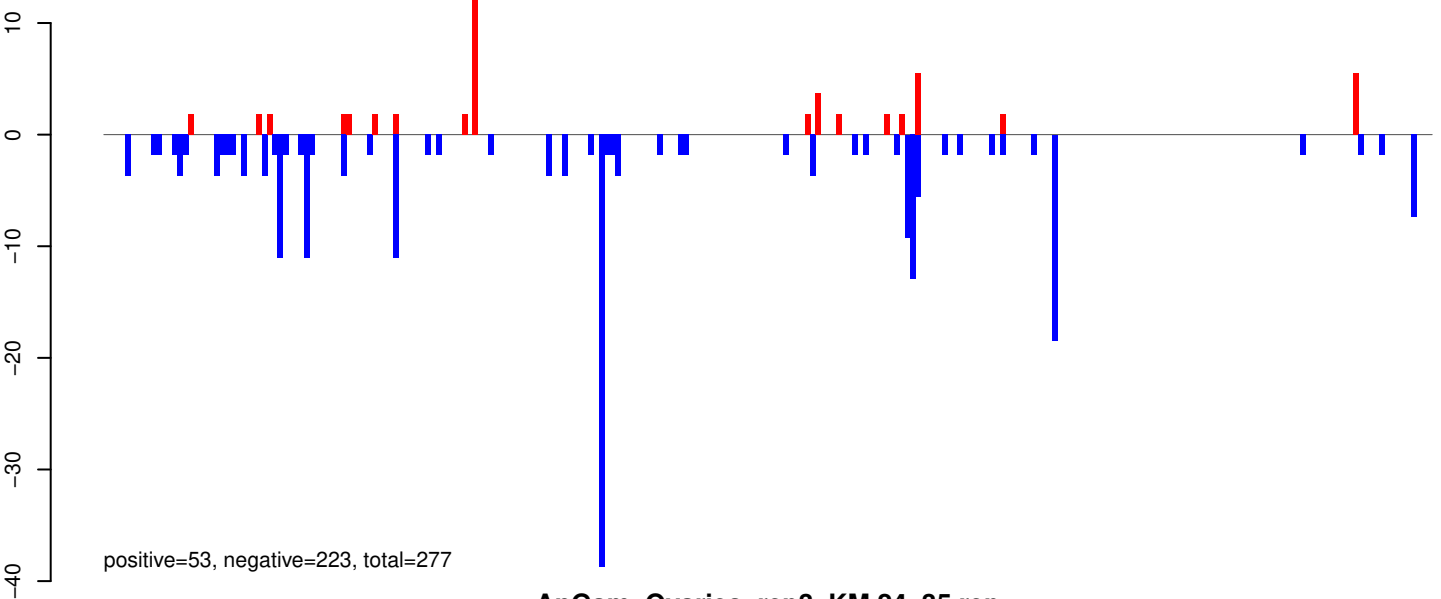


AnGam_Ovaries_rep3_KM.rep

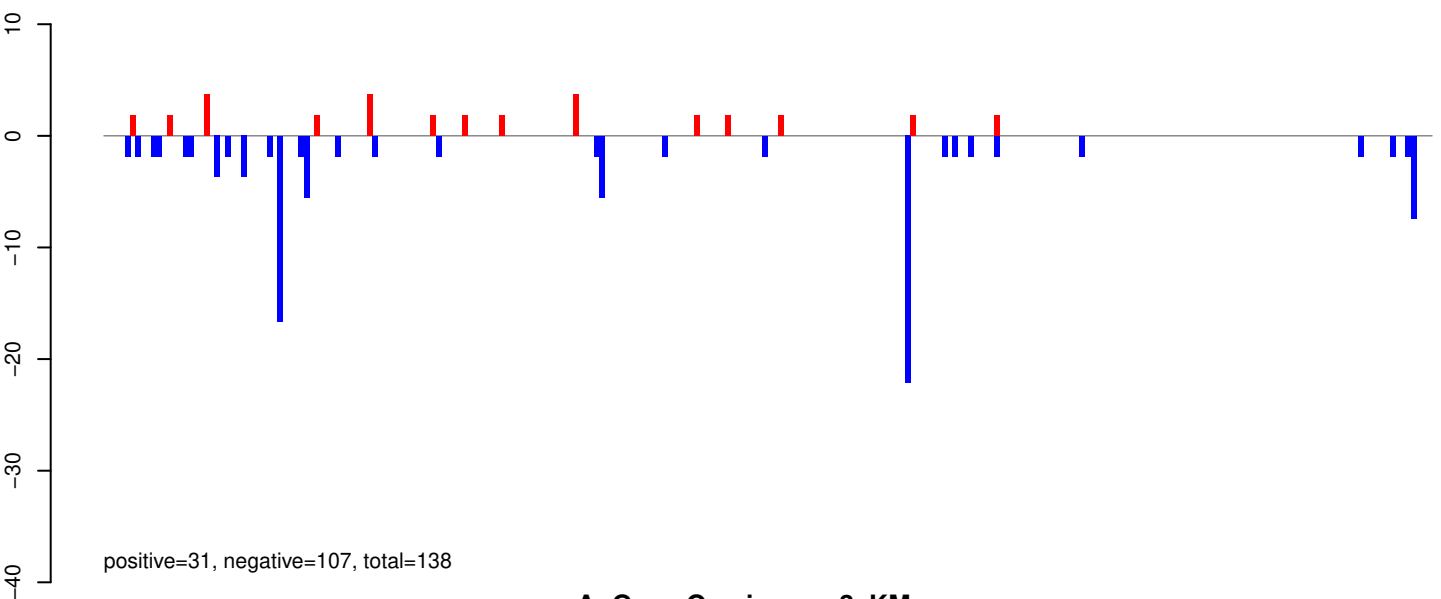


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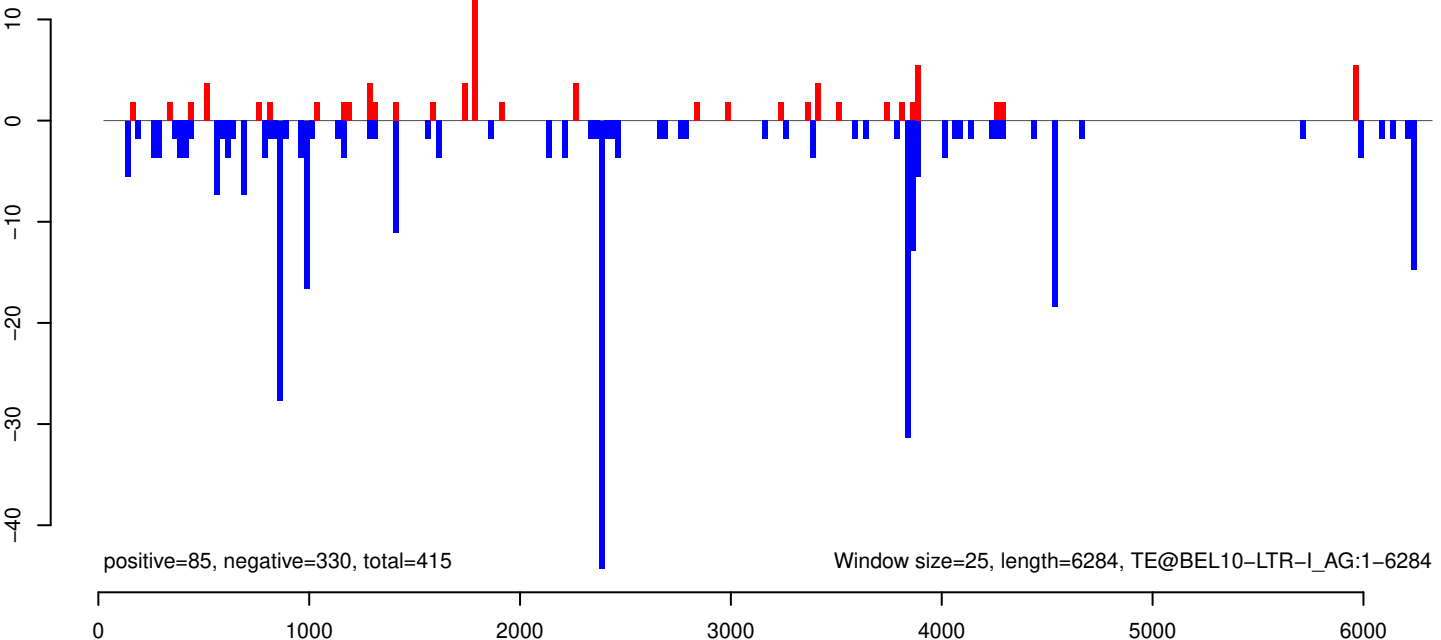
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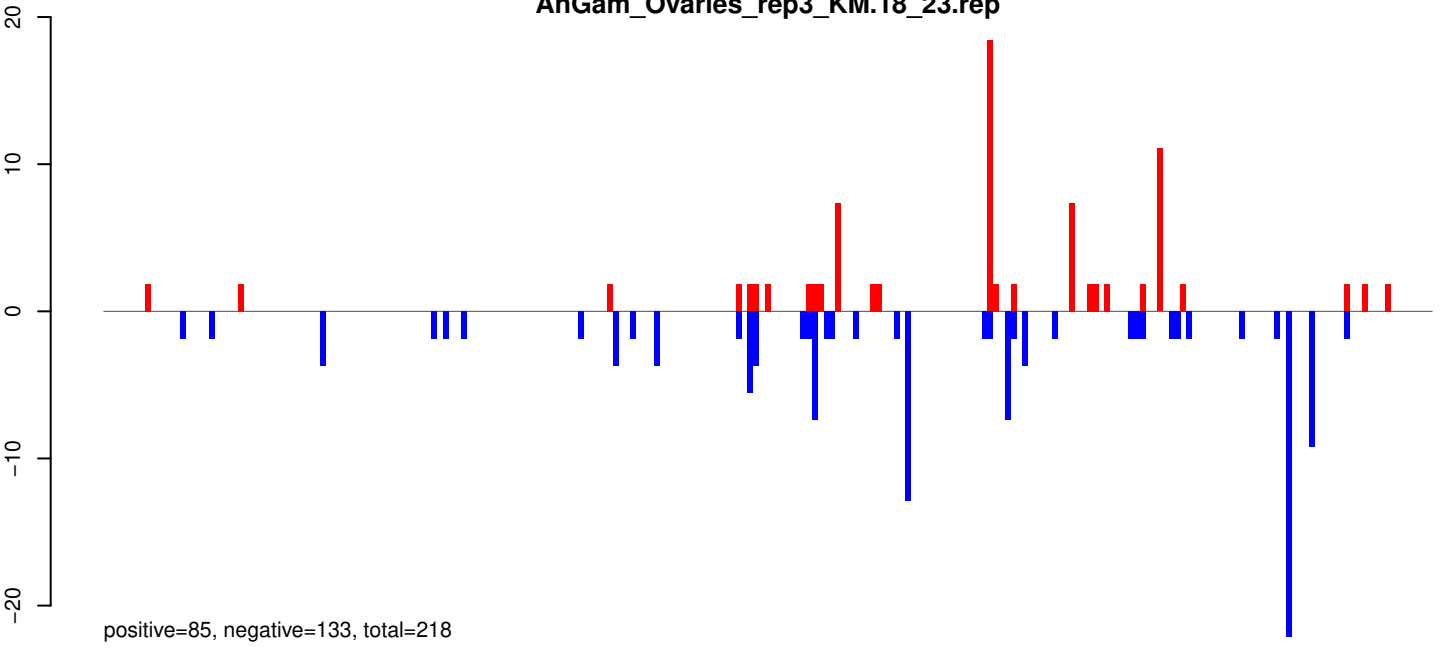
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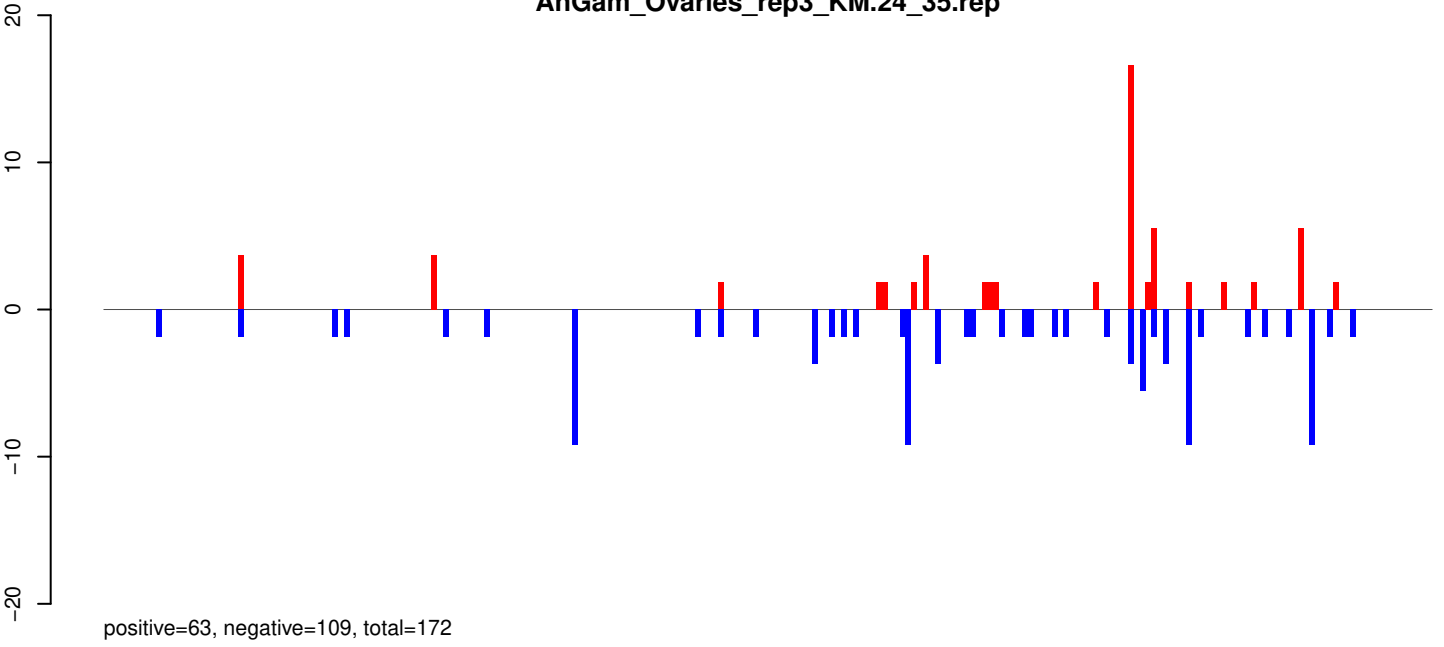
AnGam_Ovaries_rep3_KM.rep



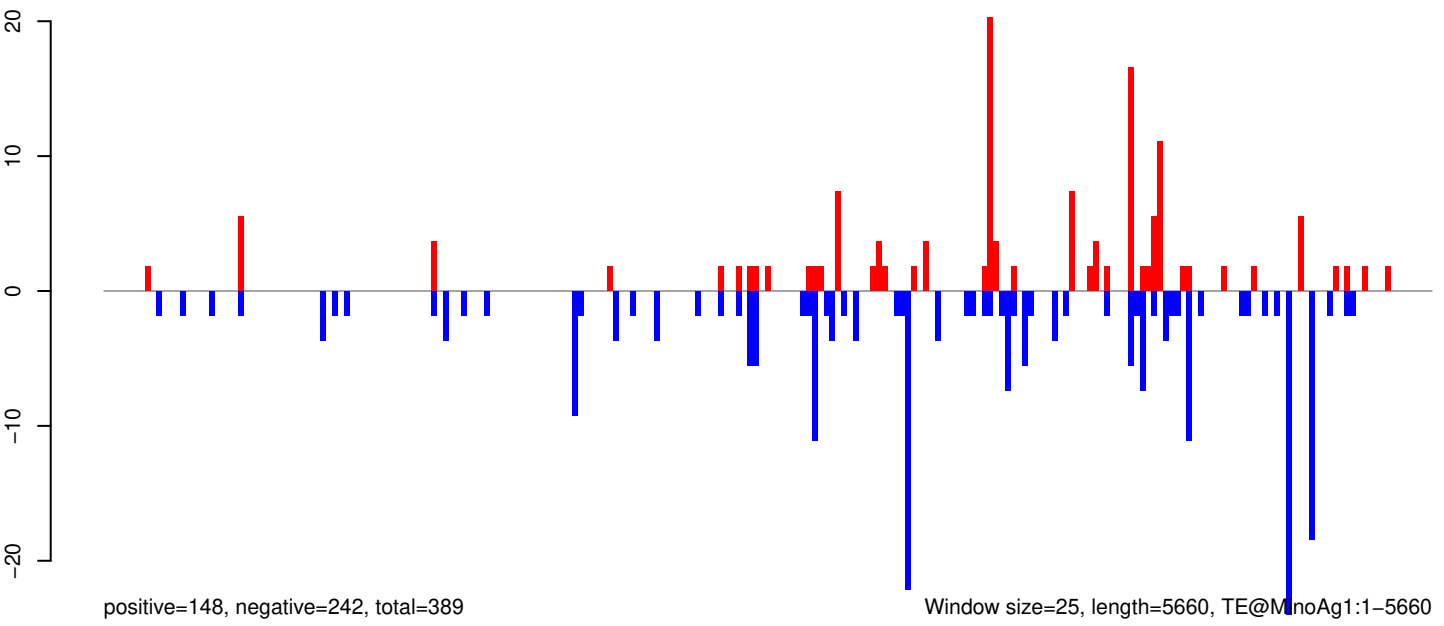
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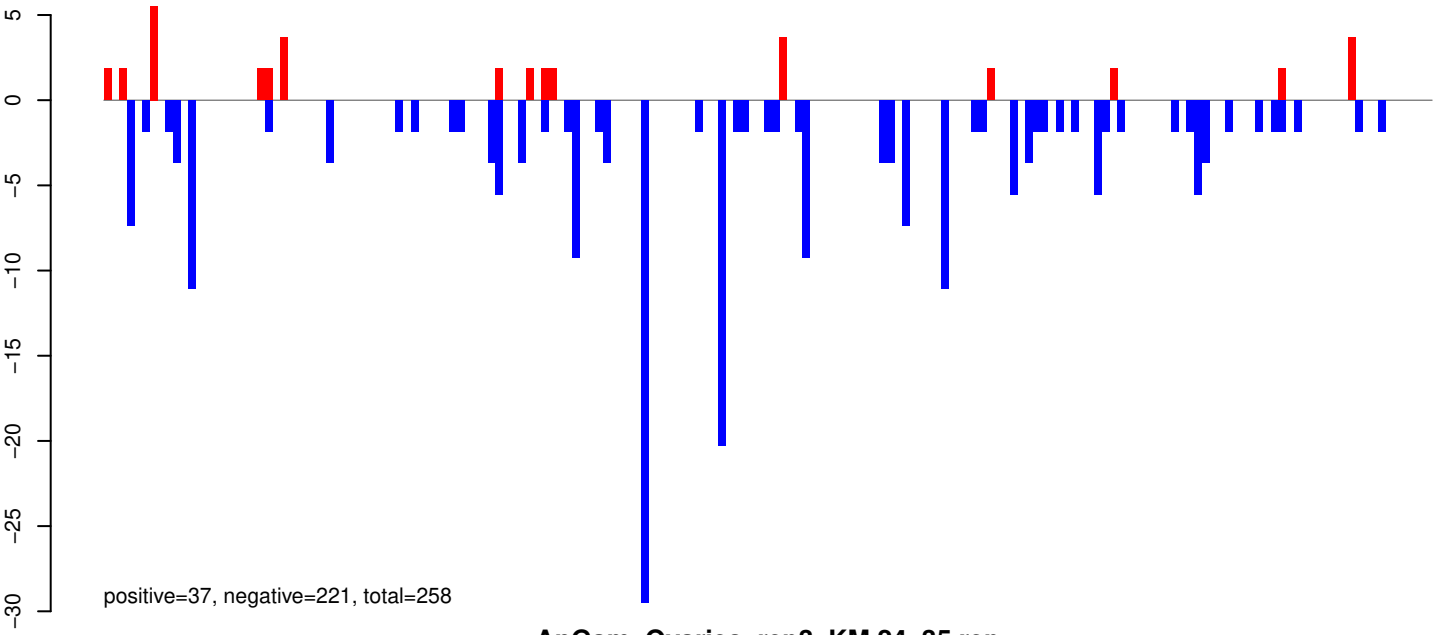
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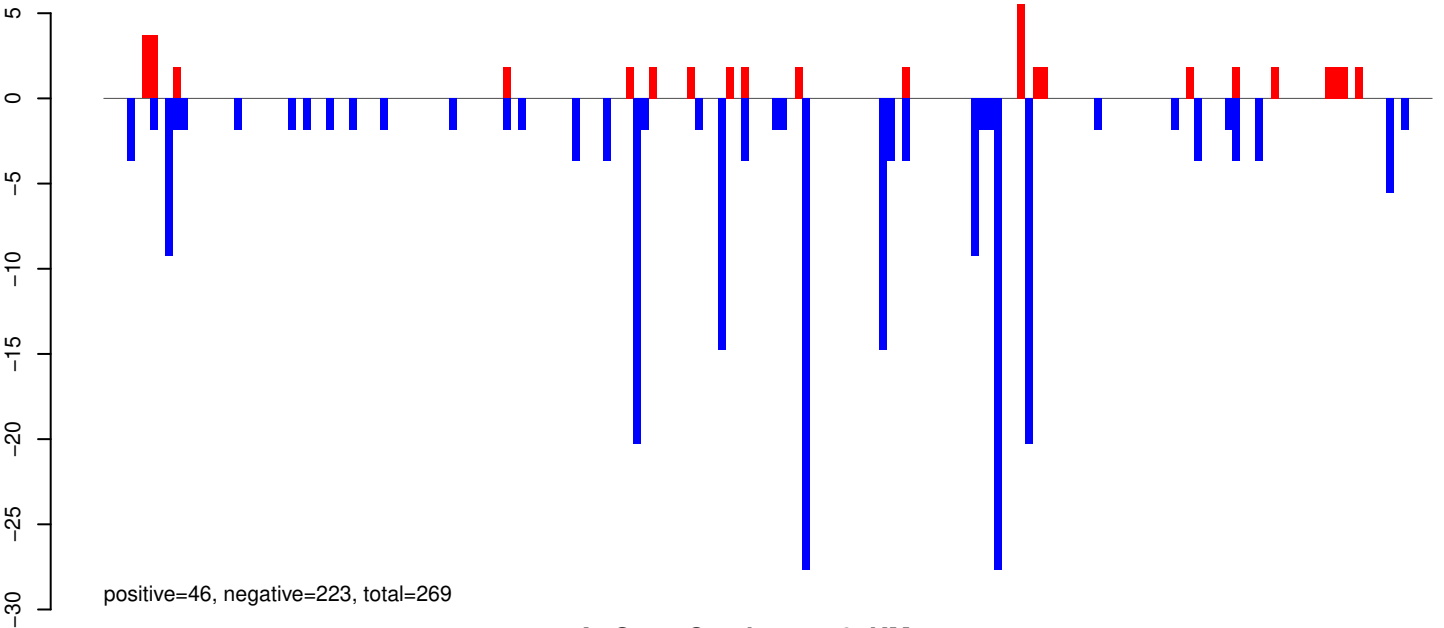
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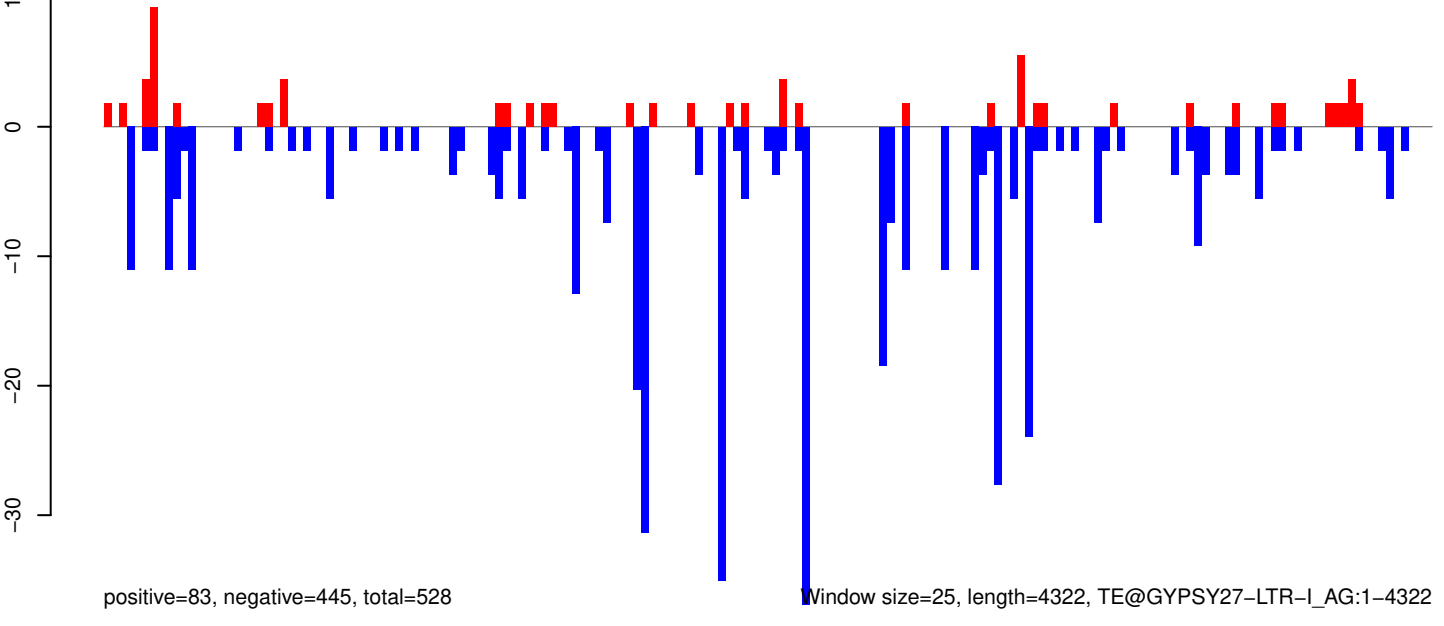
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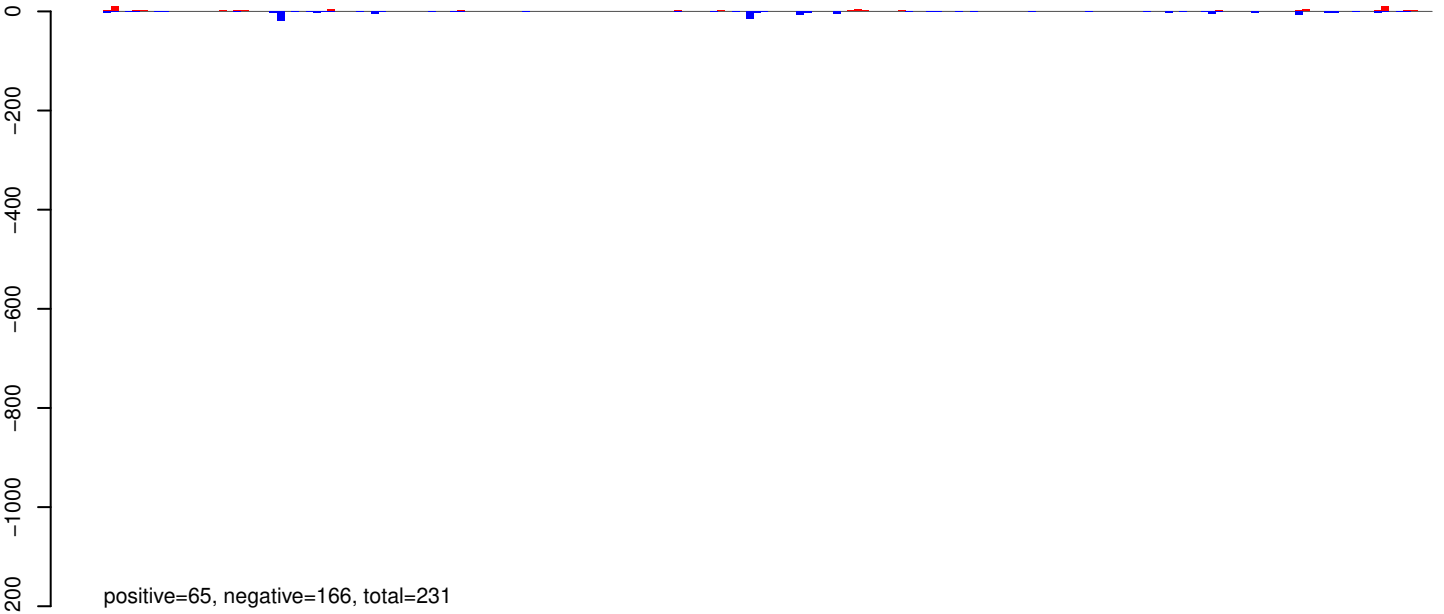
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AnGam_Ovaries_rep3_KM.rep



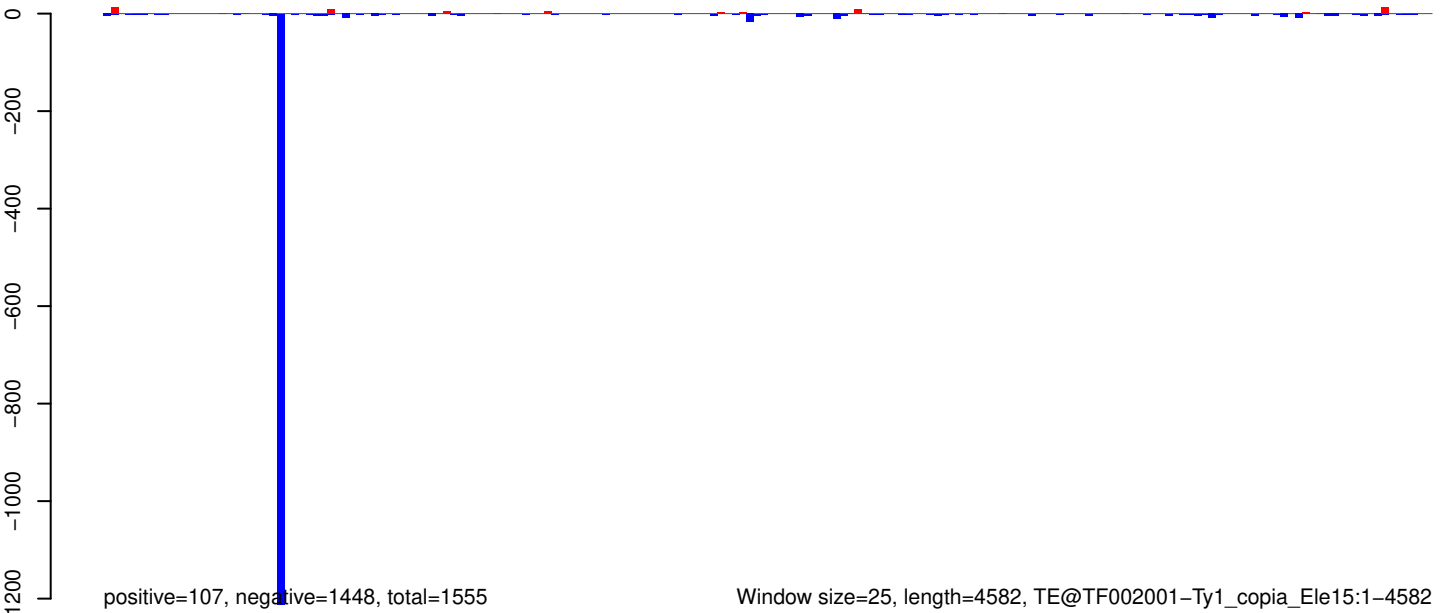
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AnGam_Ovaries_rep3_KM.24_35.rep



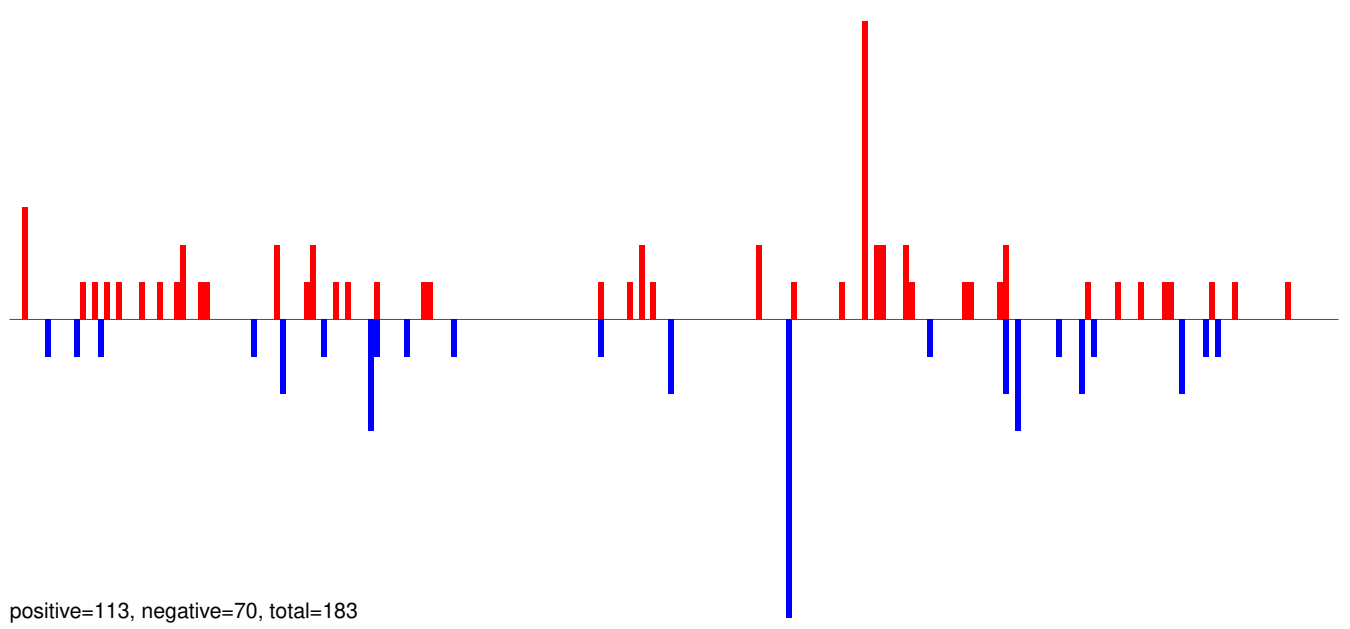
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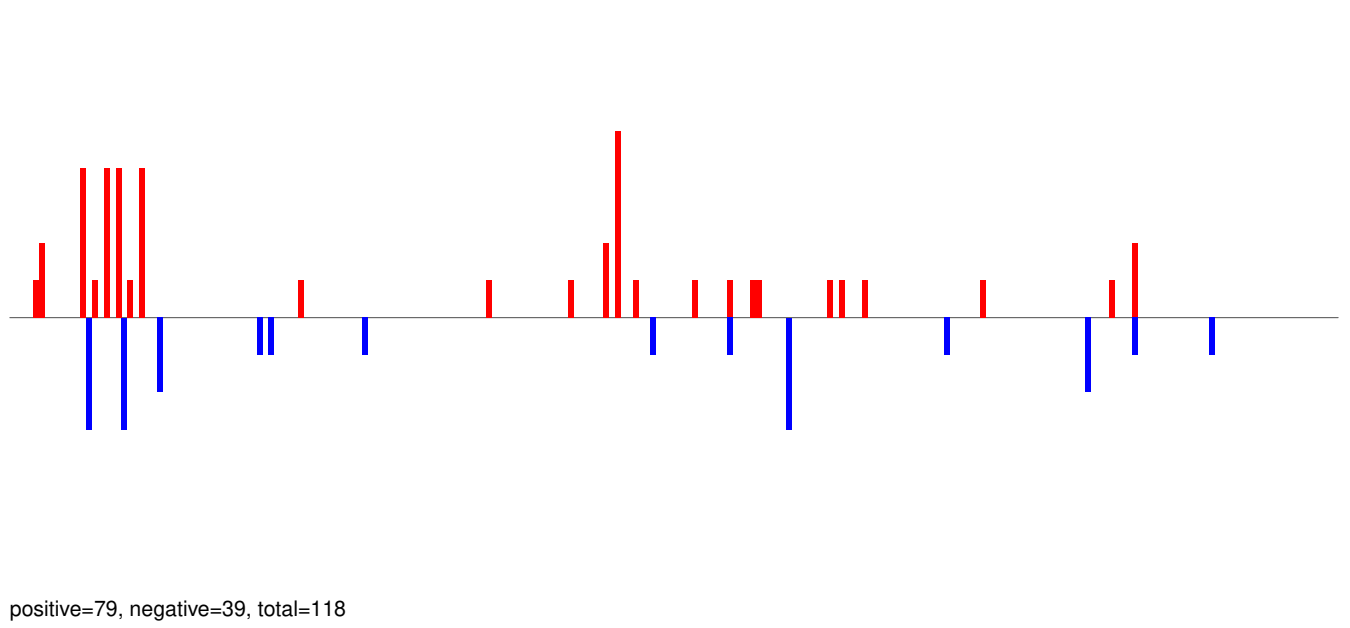
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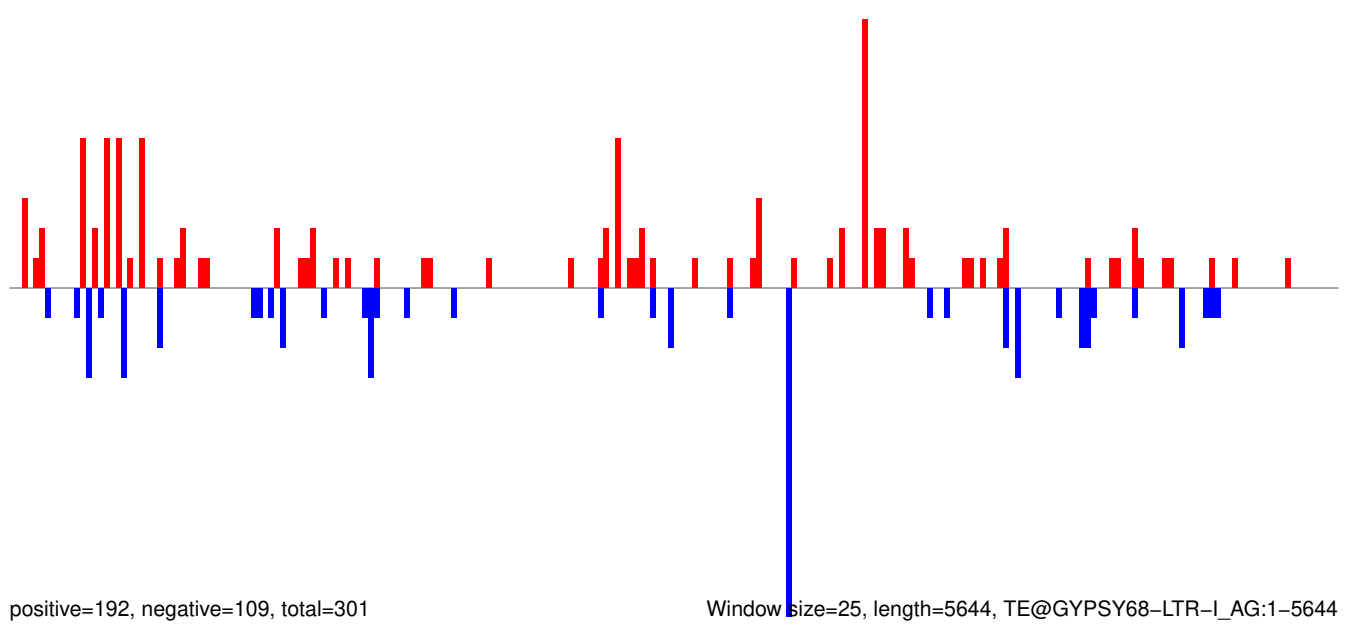
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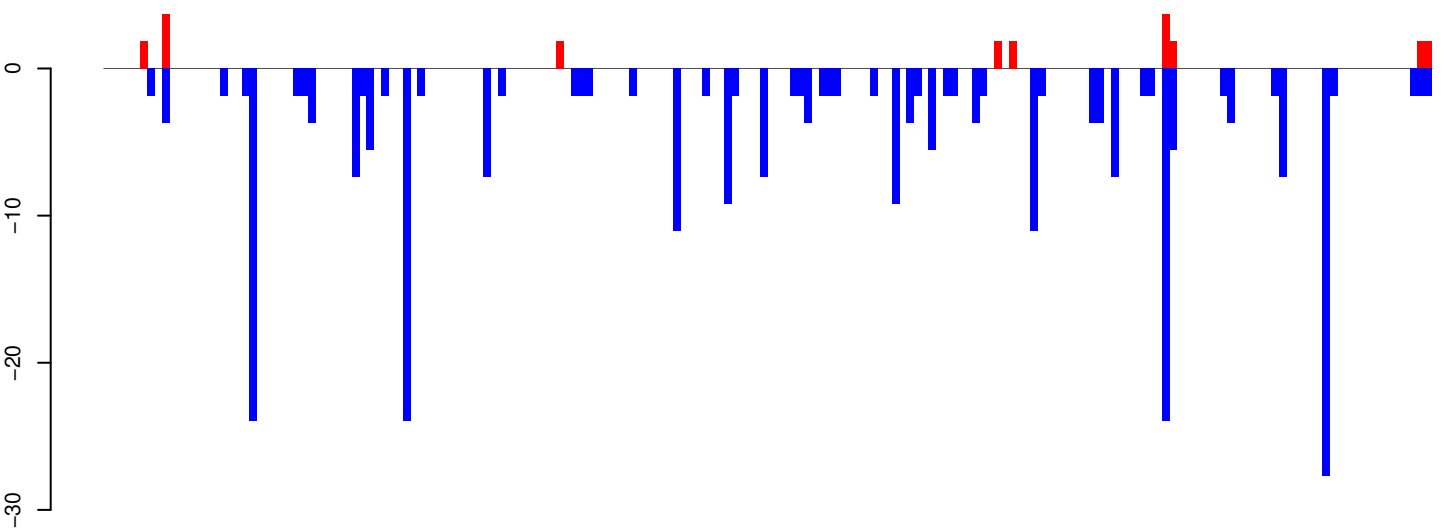
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AnGam_Ovaries_rep3_KM.rep

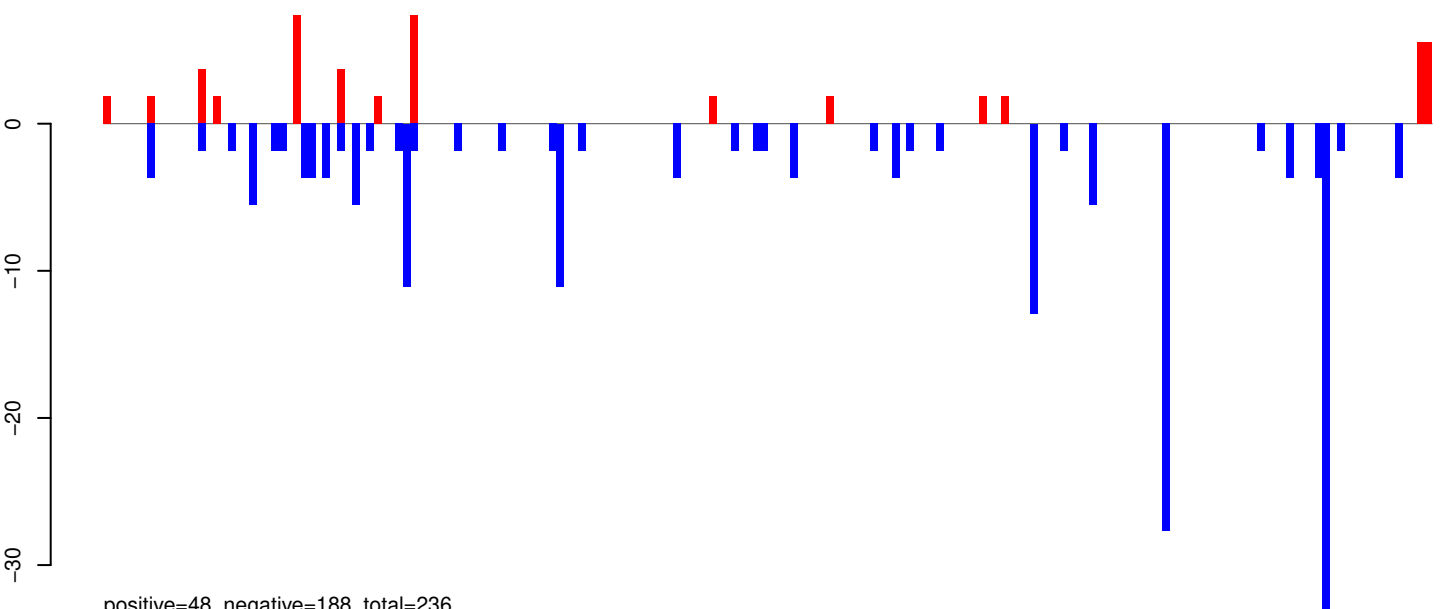


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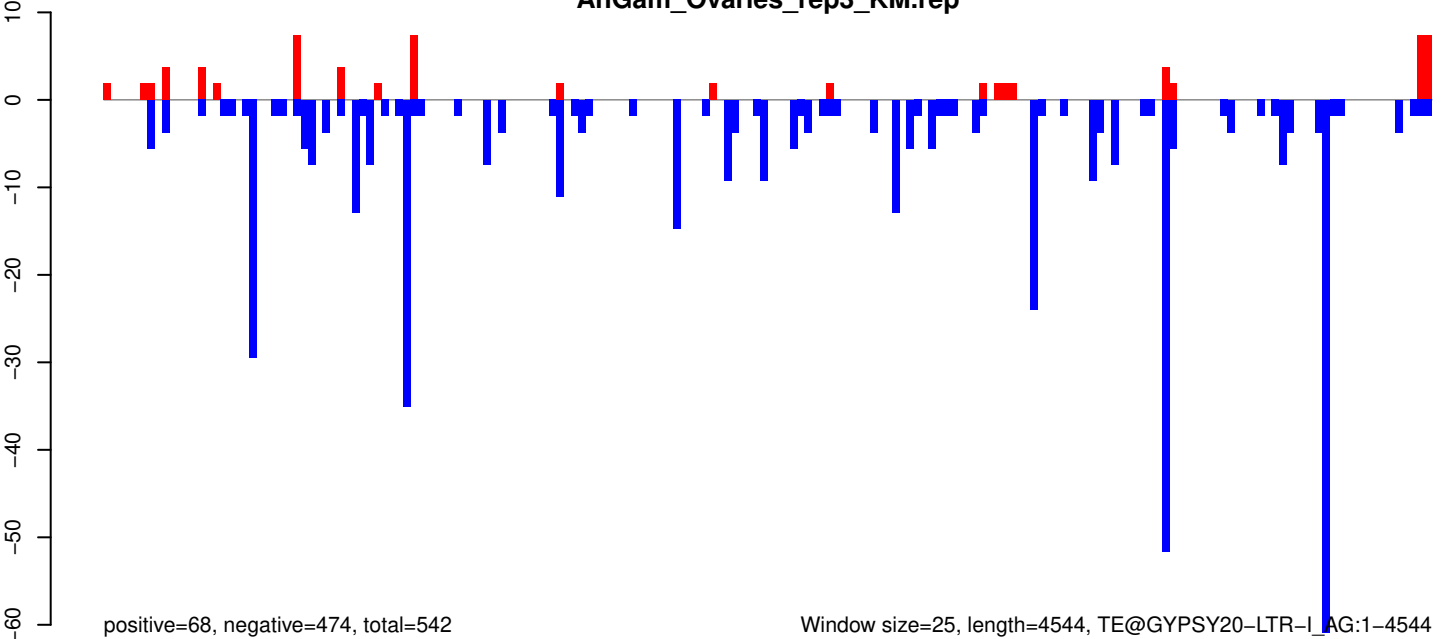
positive=20, negative=286, total=306

AnGam_Ovaries_rep3_KM.24_35.rep



positive=48, negative=188, total=236

AnGam_Ovaries_rep3_KM.rep

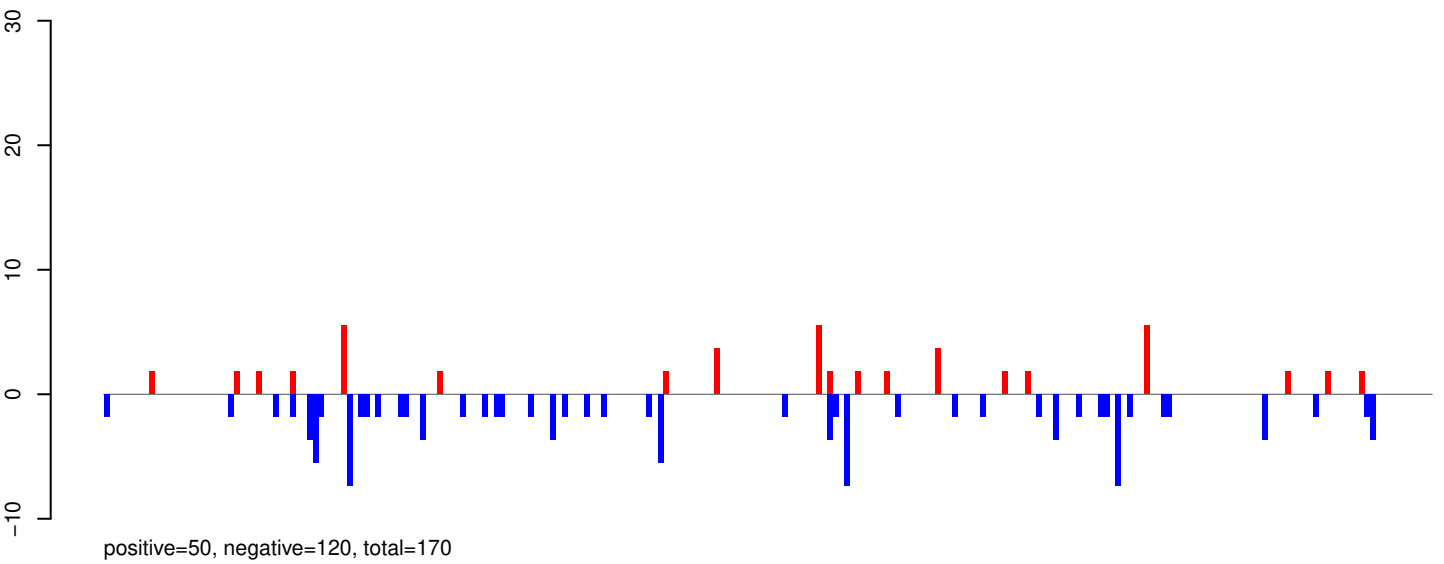


positive=68, negative=474, total=542

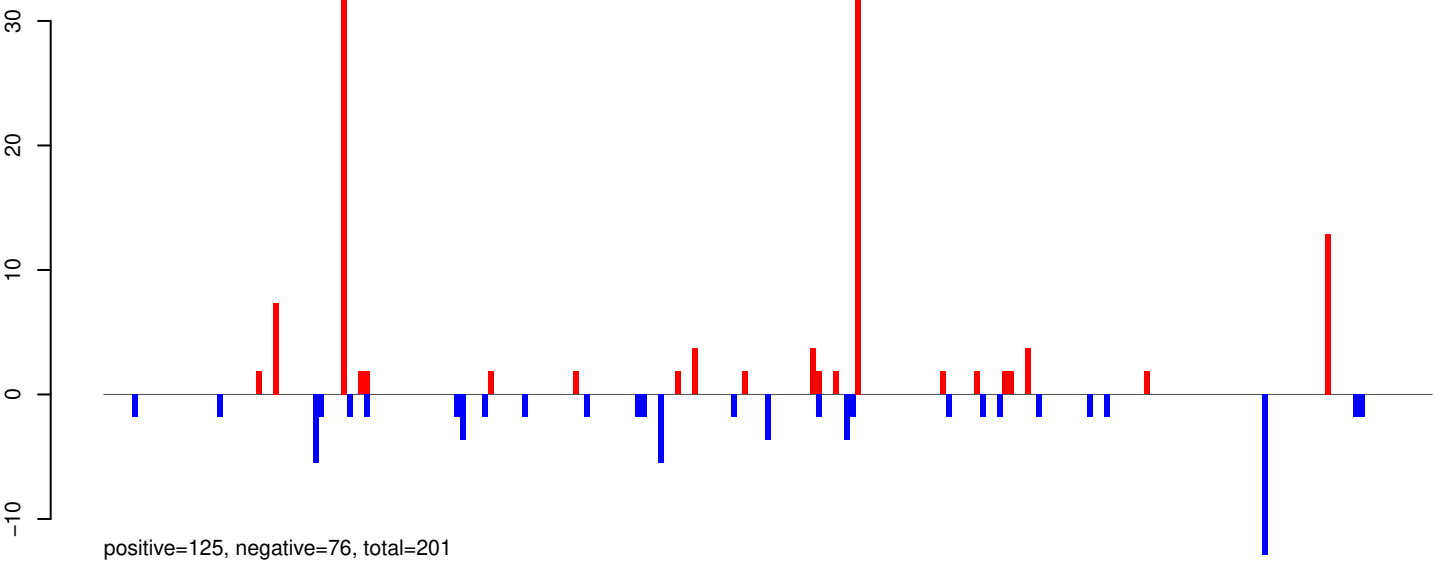
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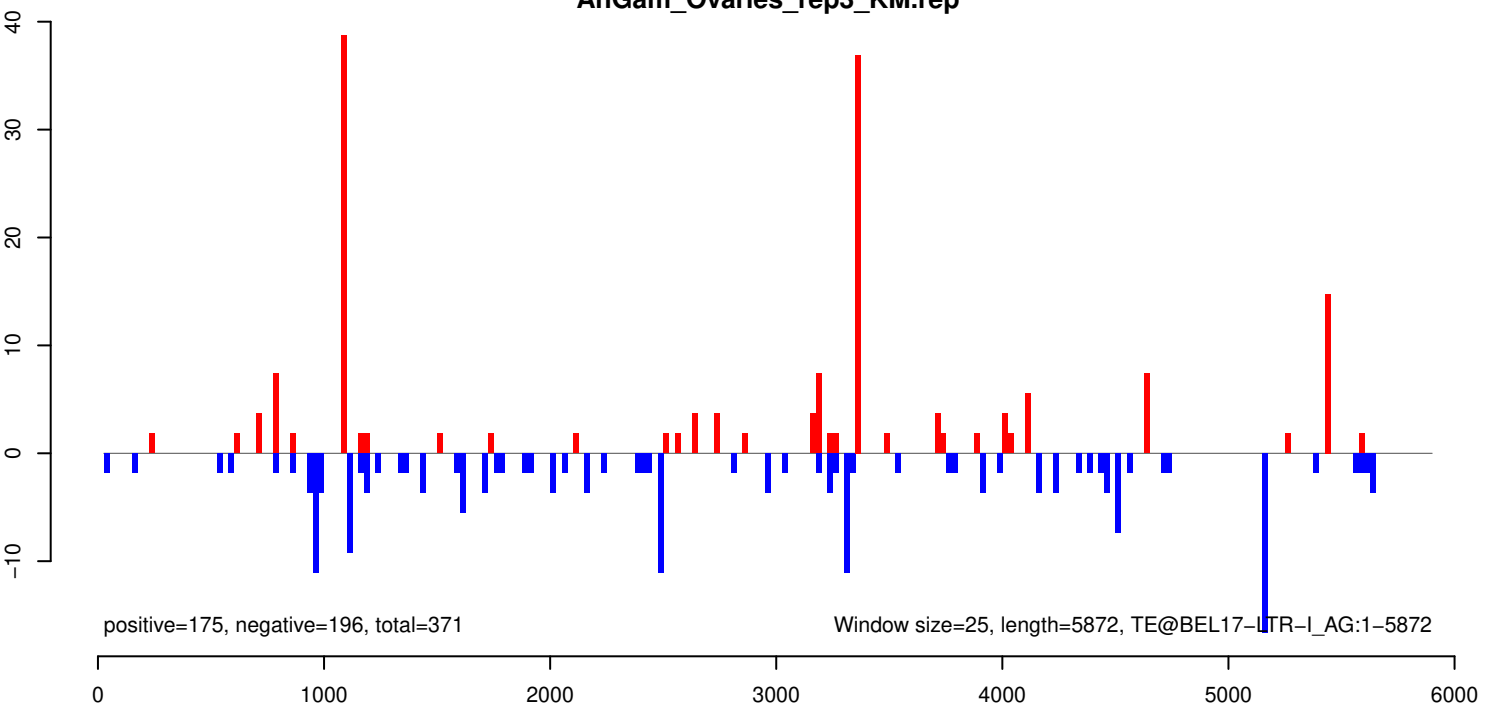
AnGam_Ovaries_rep3_KM.18_23.rep



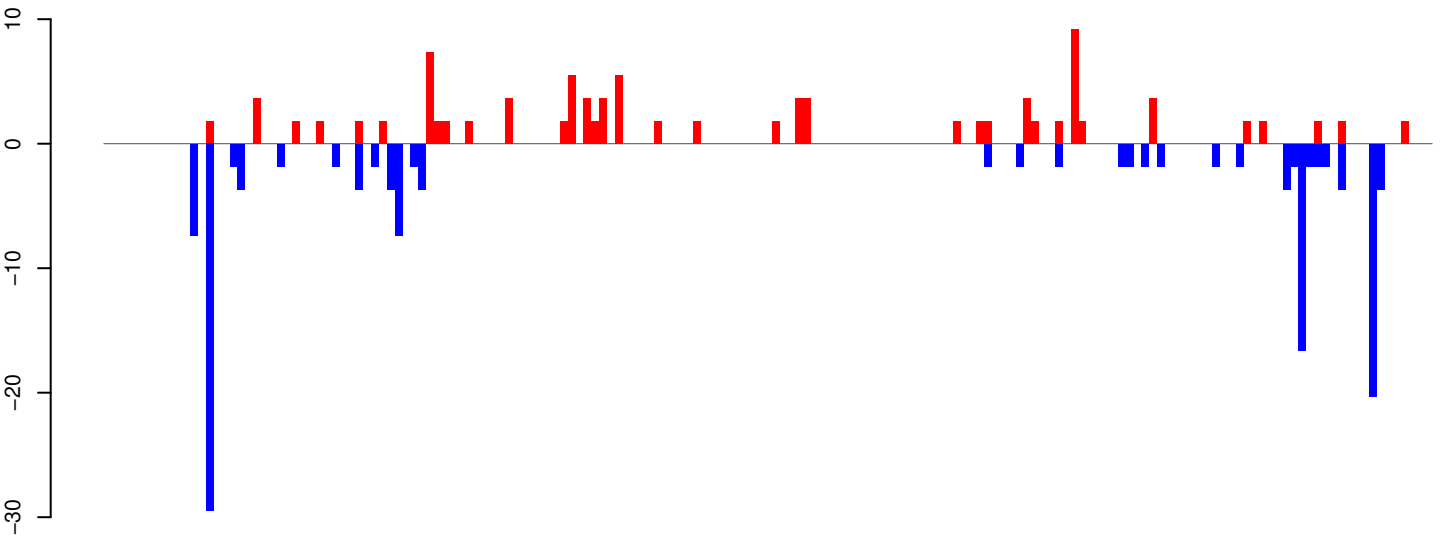
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

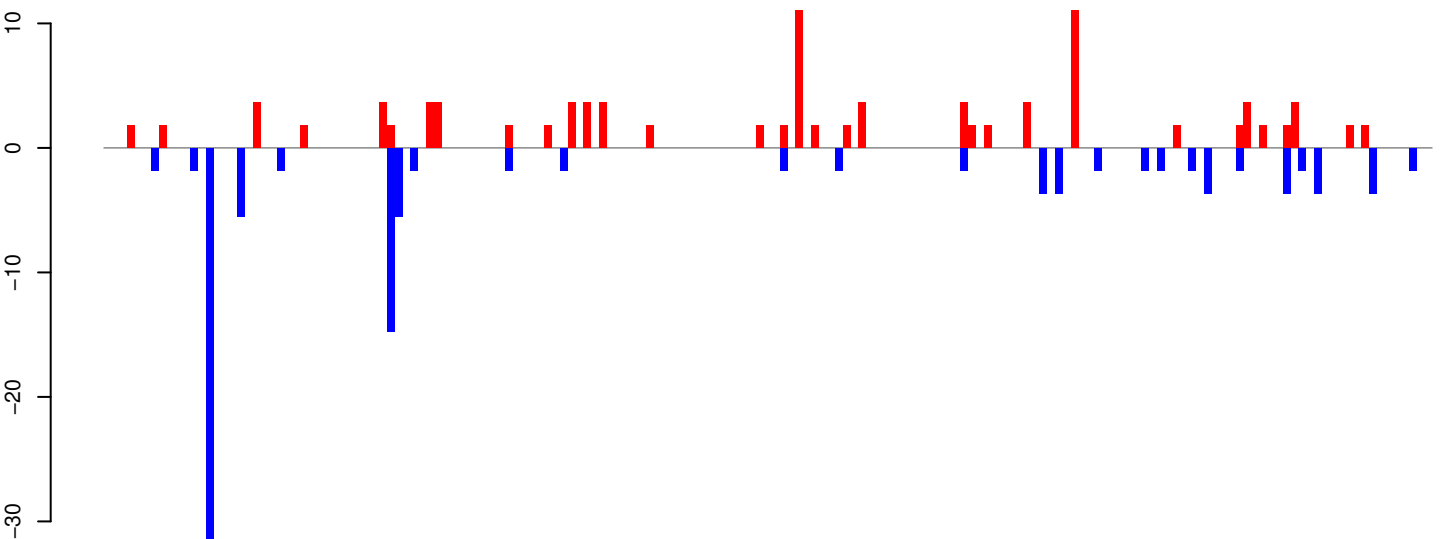


AnGam_Ovaries_rep3_KM.18_23.rep



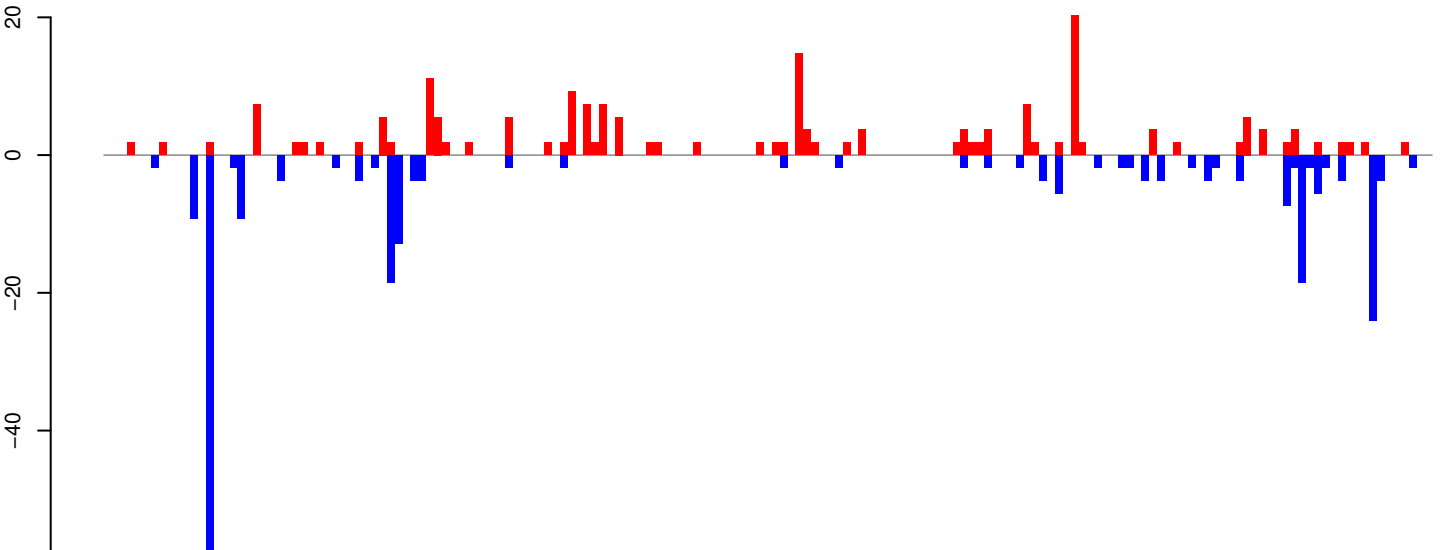
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=101, negative=114, total=216

AnGam_Ovaries_rep3_KM.rep

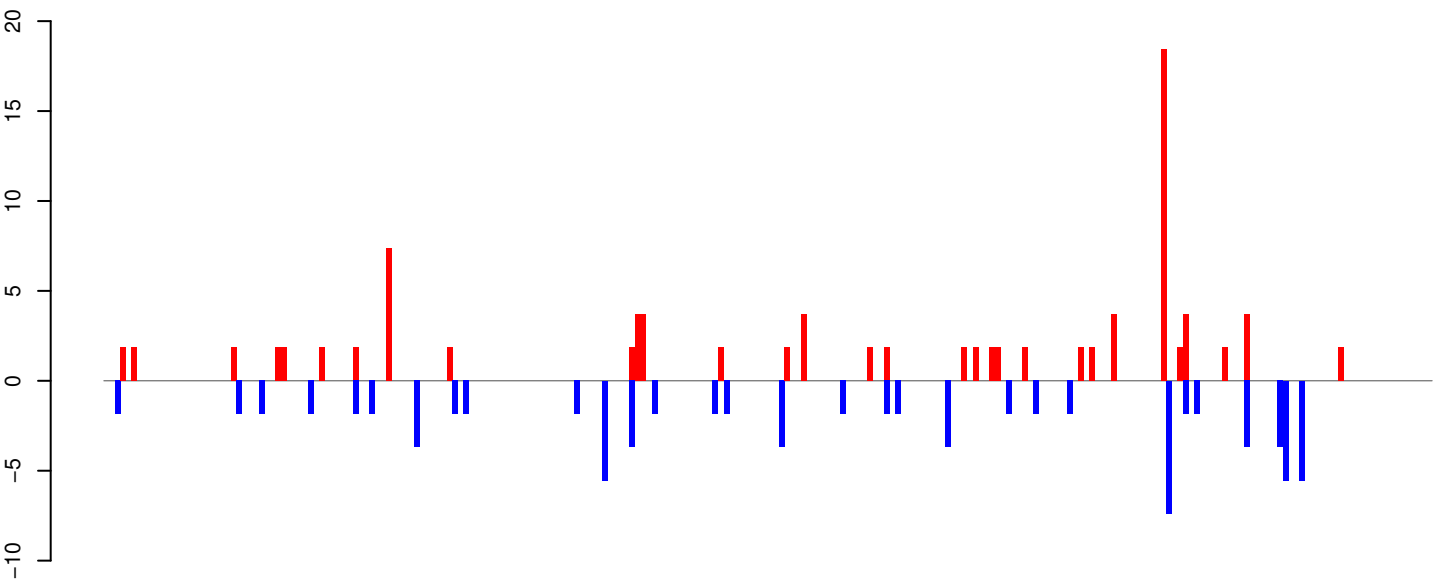


positive=203, negative=255, total=457

Window size=25, length=4201, TE@TF001379-CR1_Ele1:1-4201

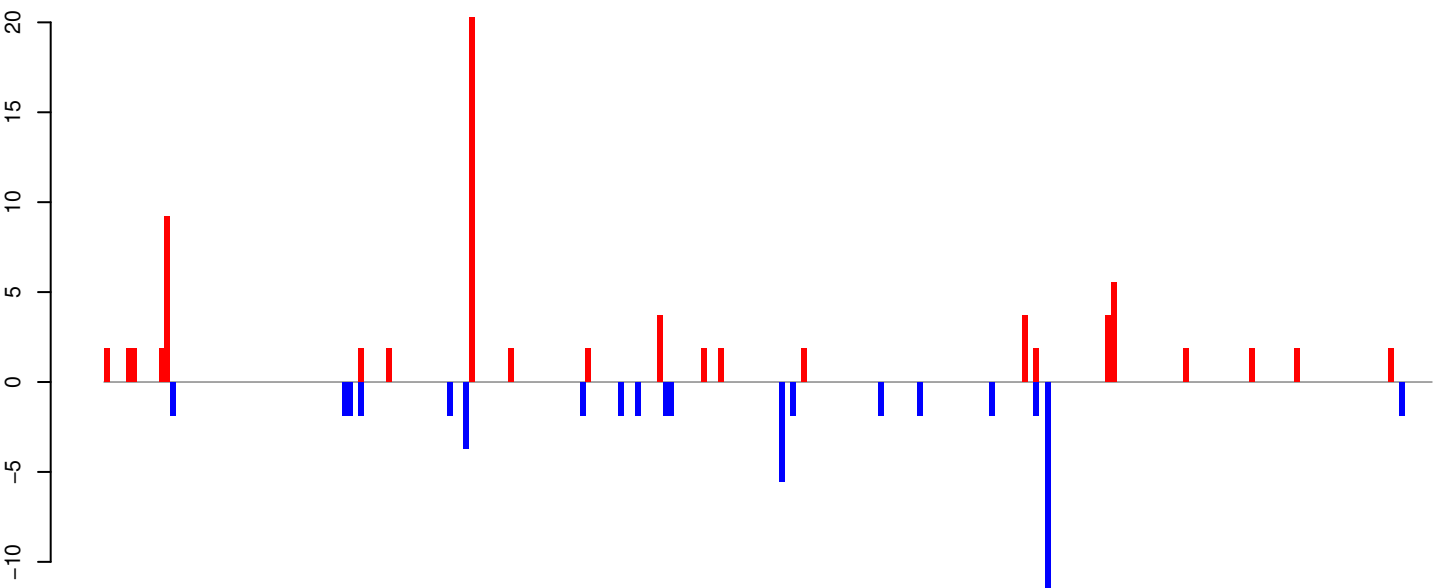
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AnGam_Ovaries_rep3_KM.18_23.rep



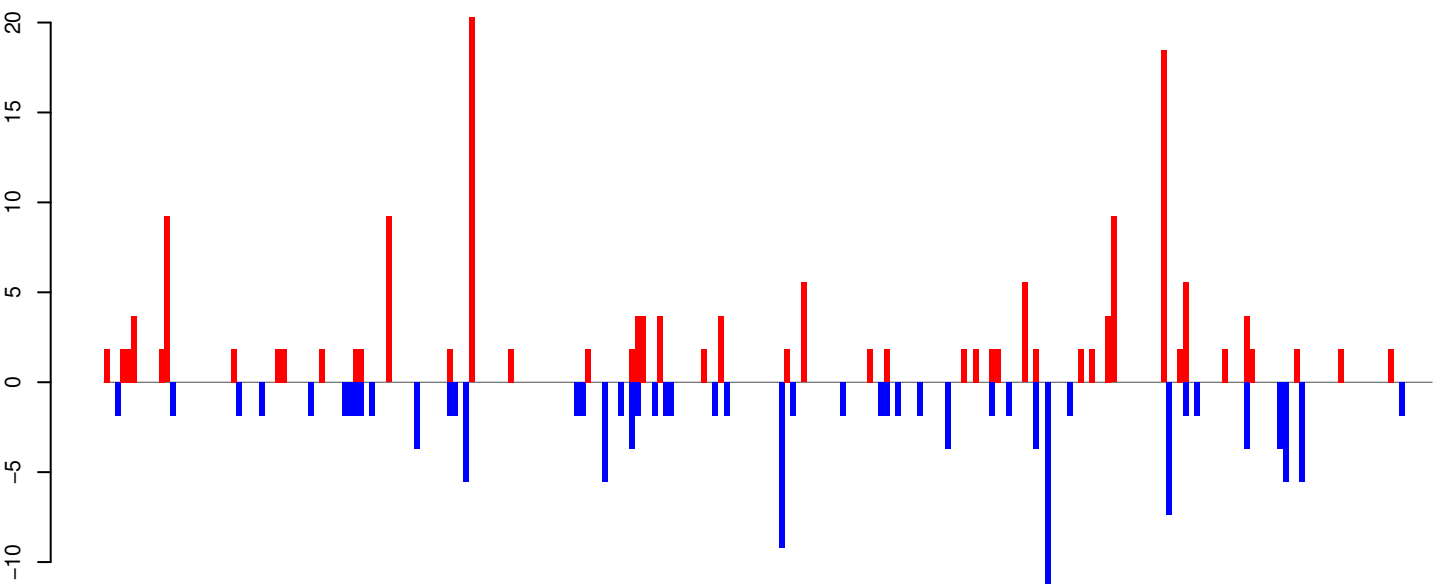
positive=90, negative=83, total=173

AnGam_Ovaries_rep3_KM.24_35.rep



positive=76, negative=52, total=127

AnGam_Ovaries_rep3_KM.rep

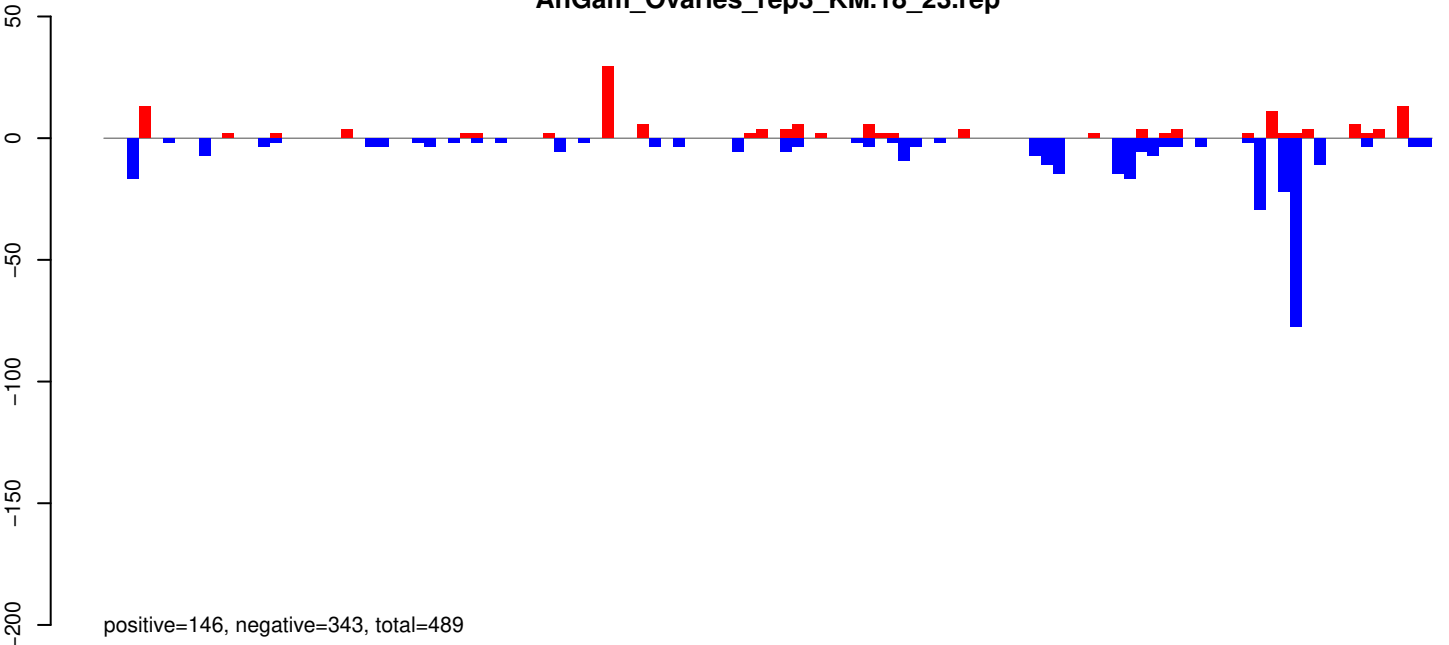


positive=166, negative=135, total=301

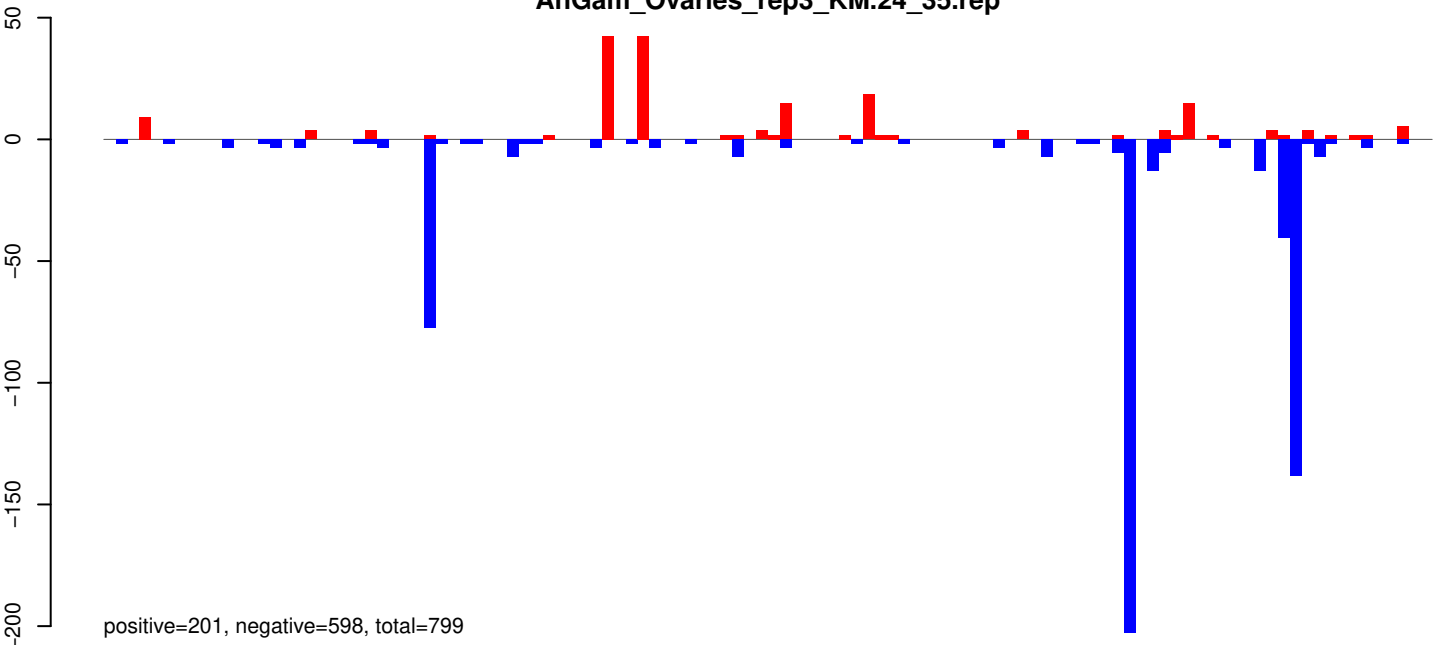
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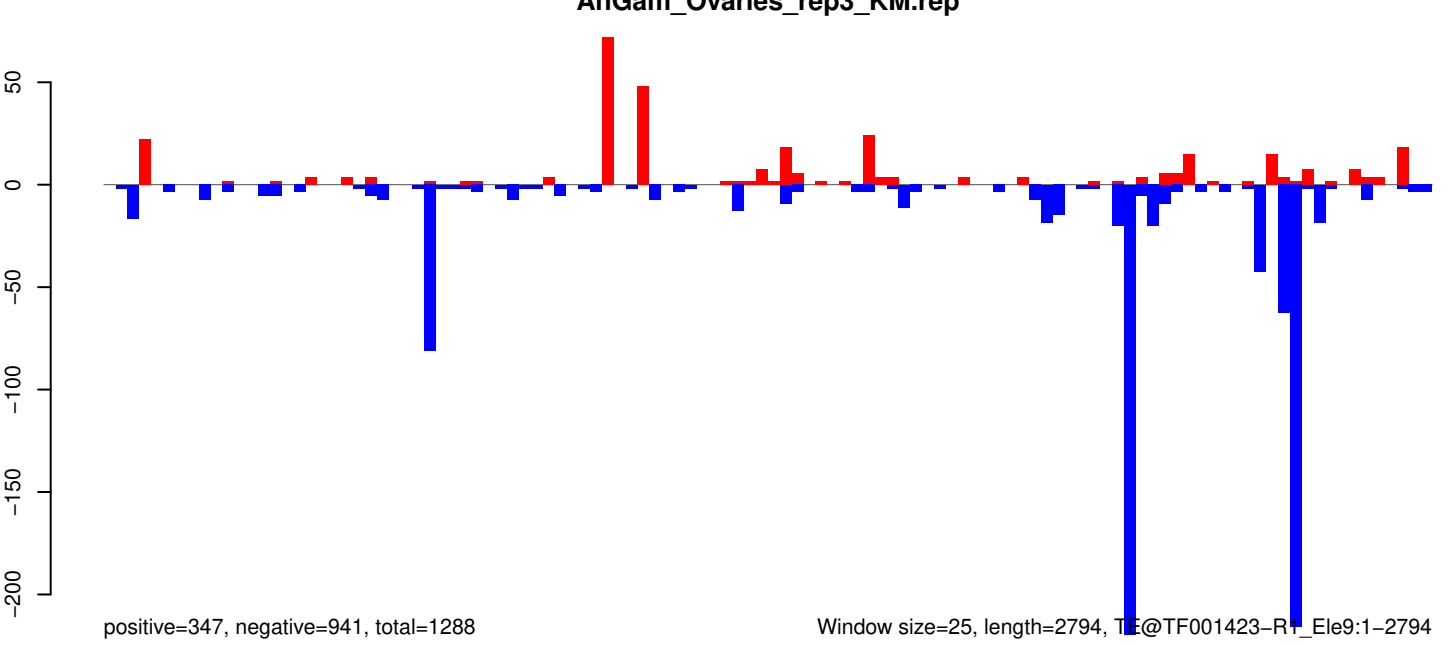
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

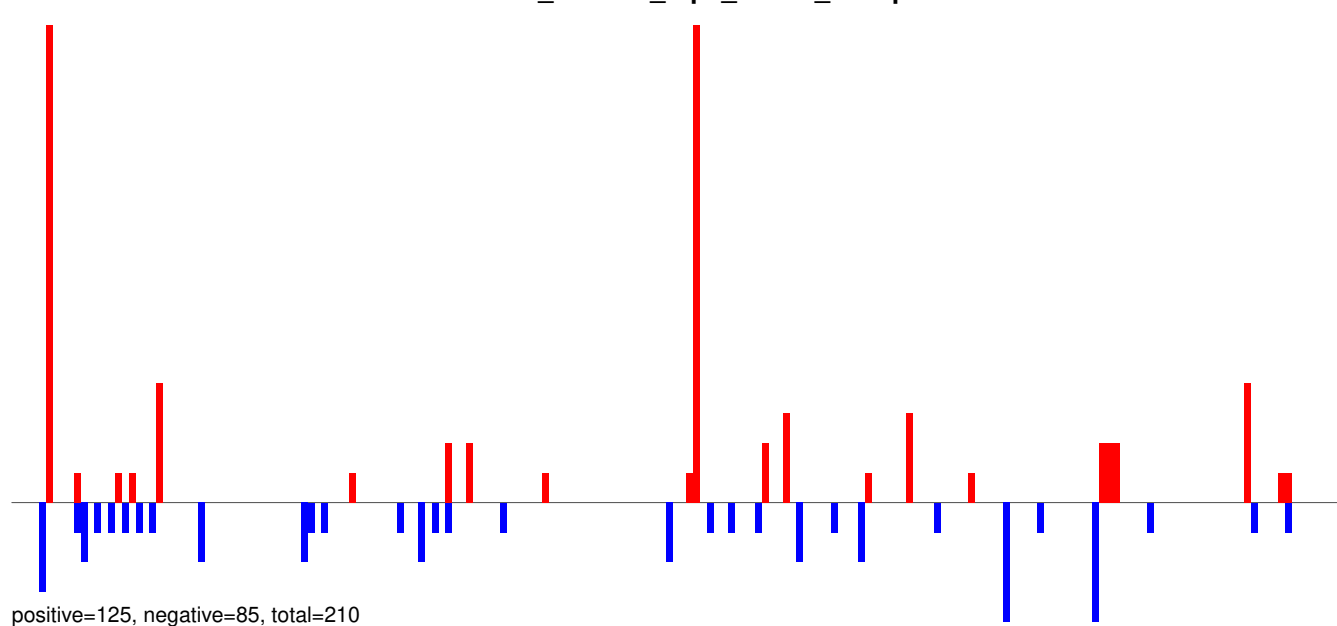


AnGam_Ovaries_rep3_KM.rep

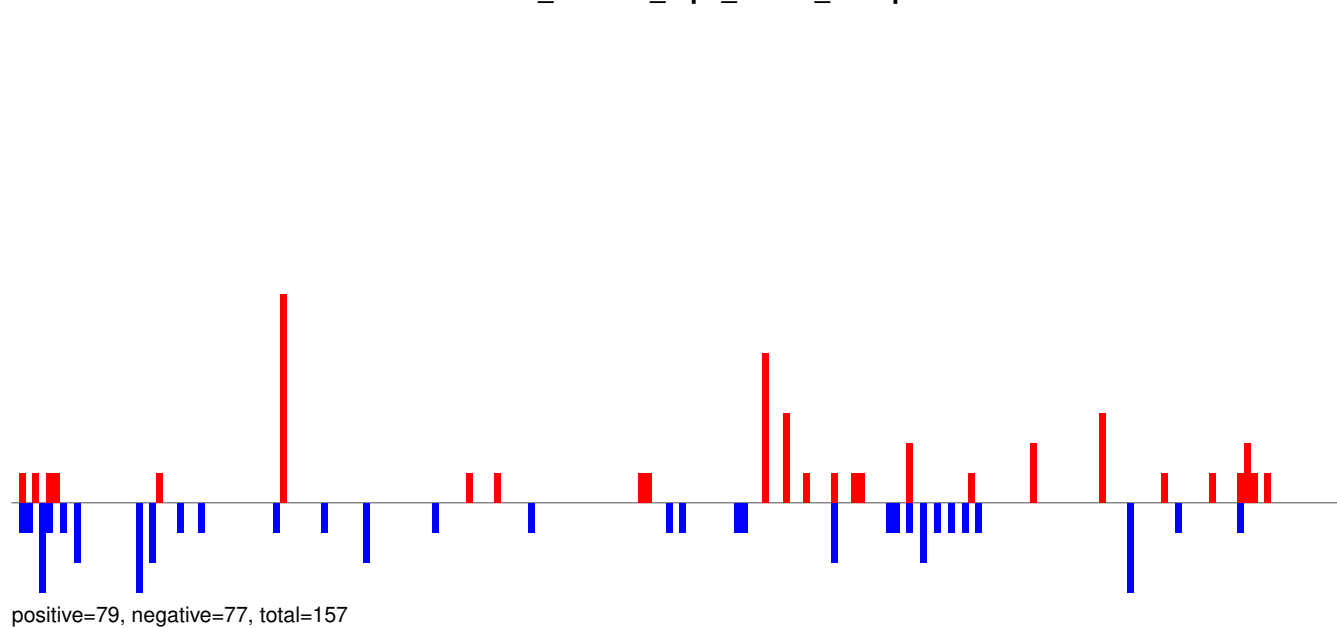


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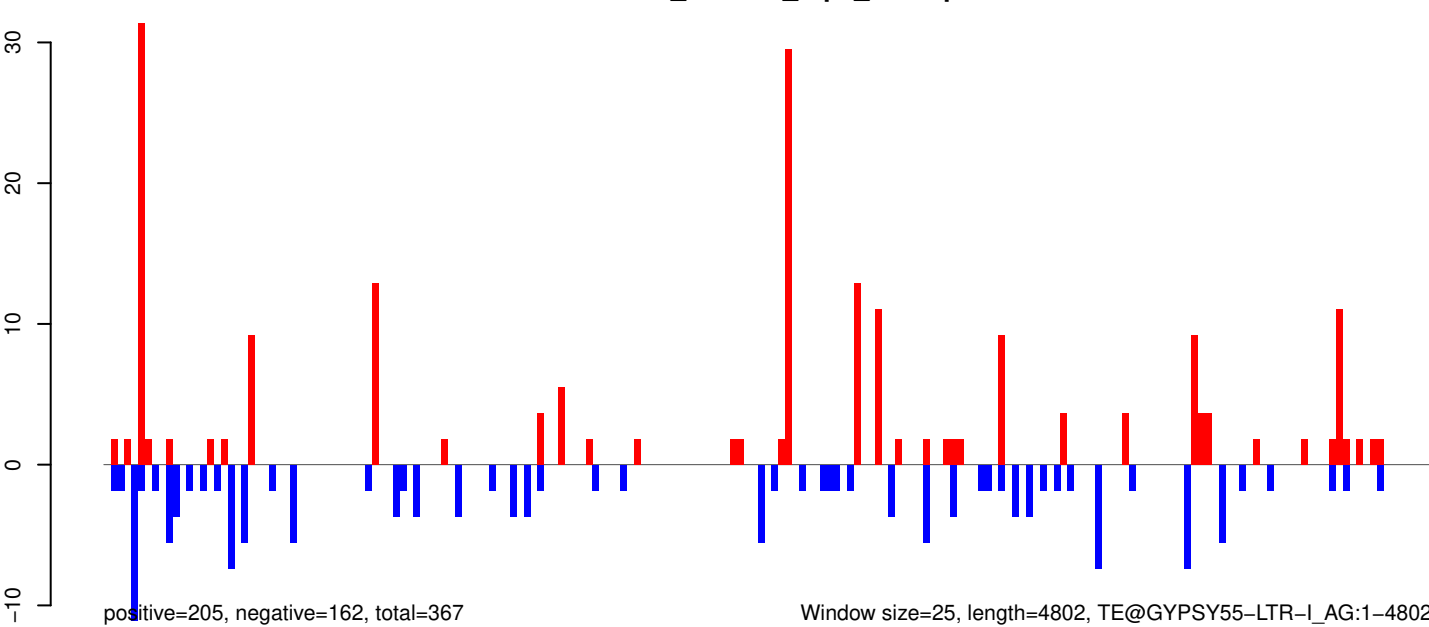
AnGam_Ovaries_rep3_KM.18_23.rep



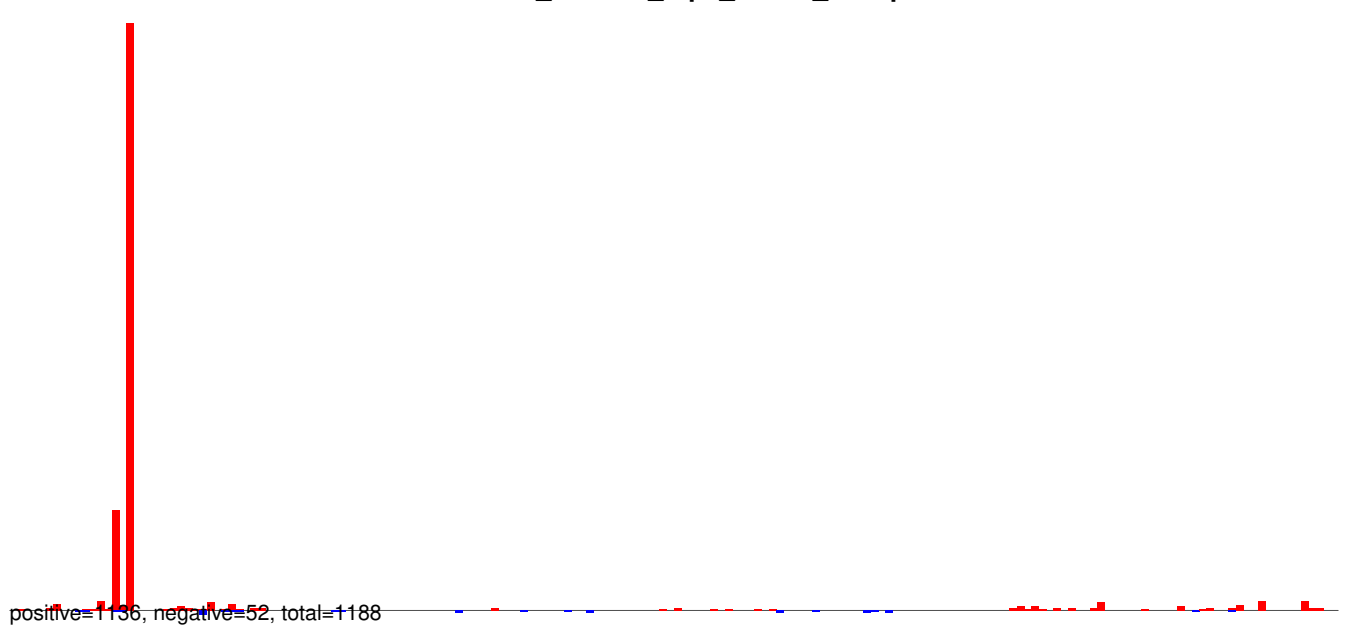
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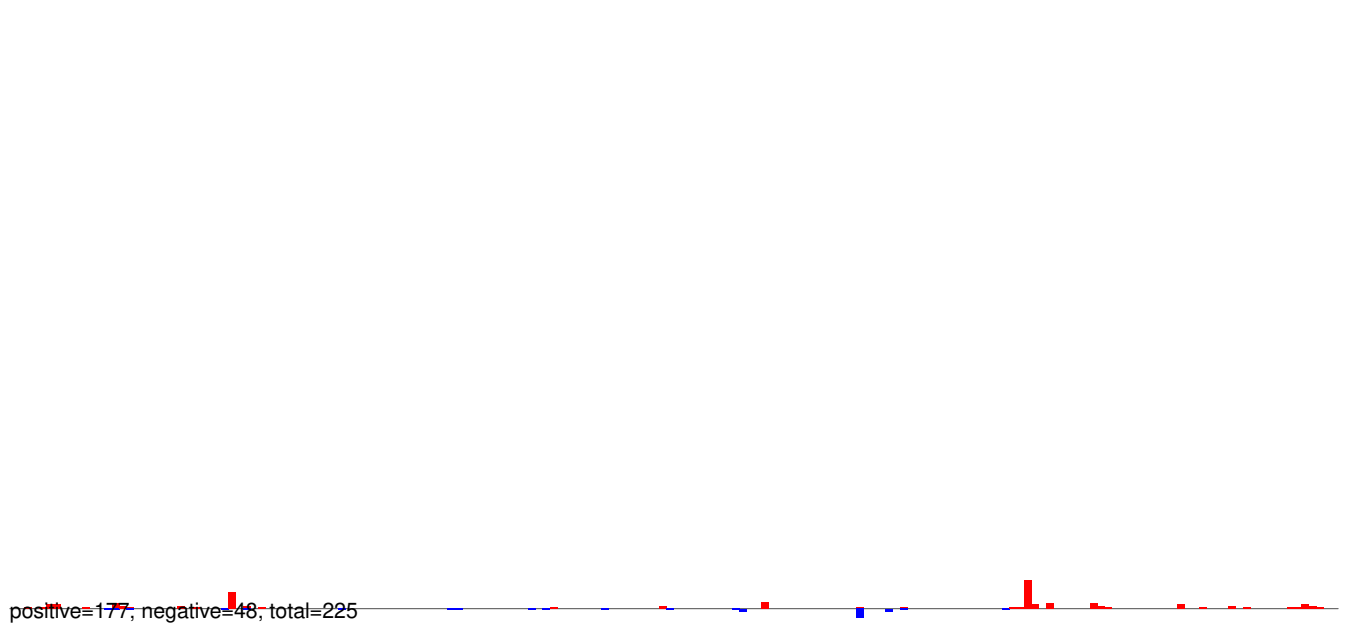
AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



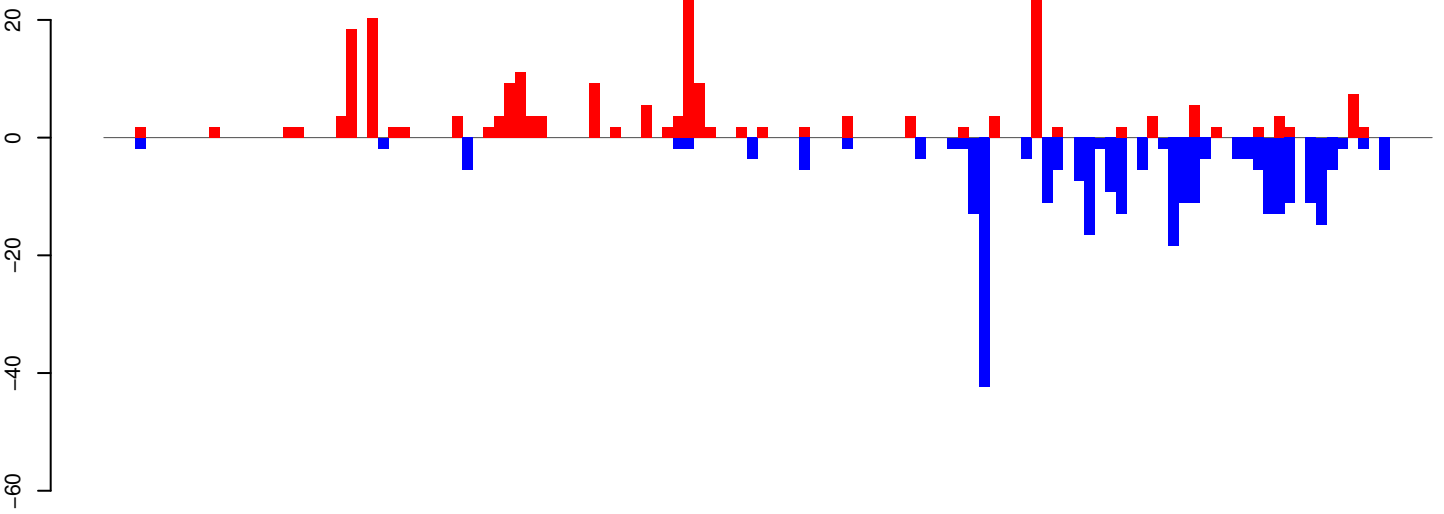
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

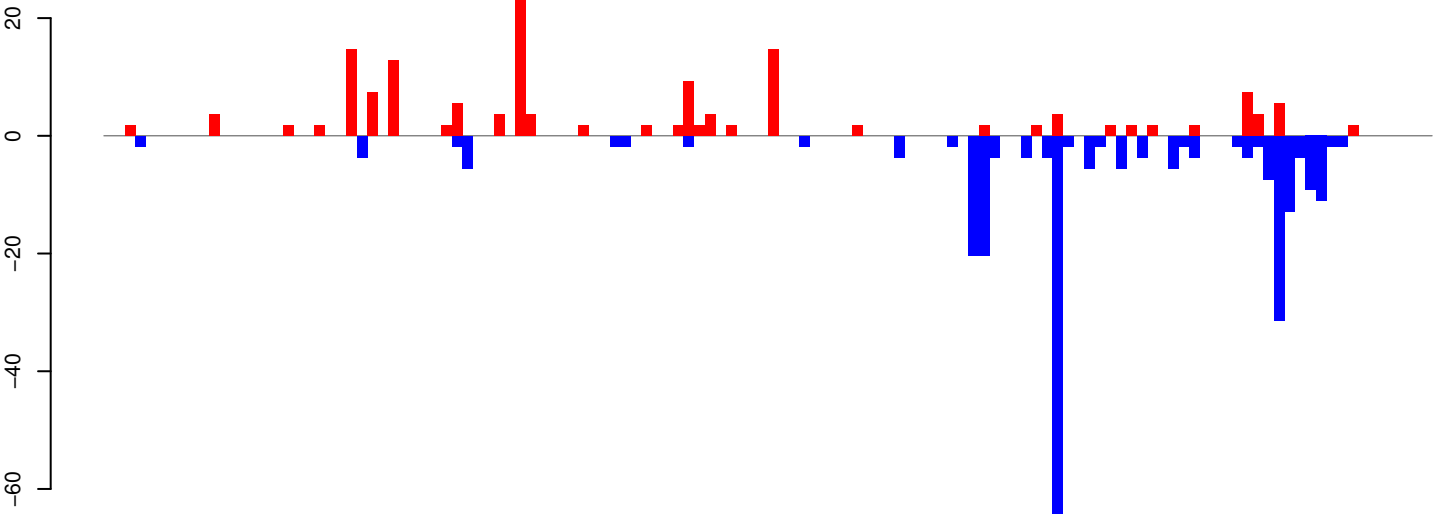


AnGam_Ovaries_rep3_KM.18_23.rep



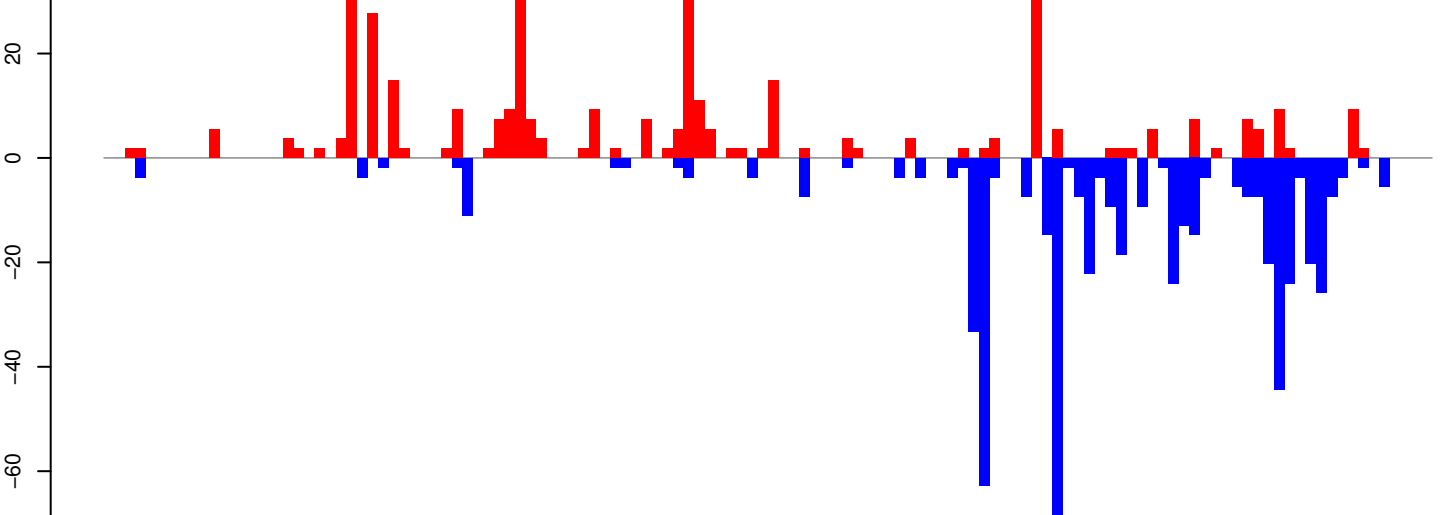
positive=231, negative=297, total=528

AnGam_Ovaries_rep3_KM.24_35.rep



positive=157, negative=266, total=422

AnGam_Ovaries_rep3_KM.rep

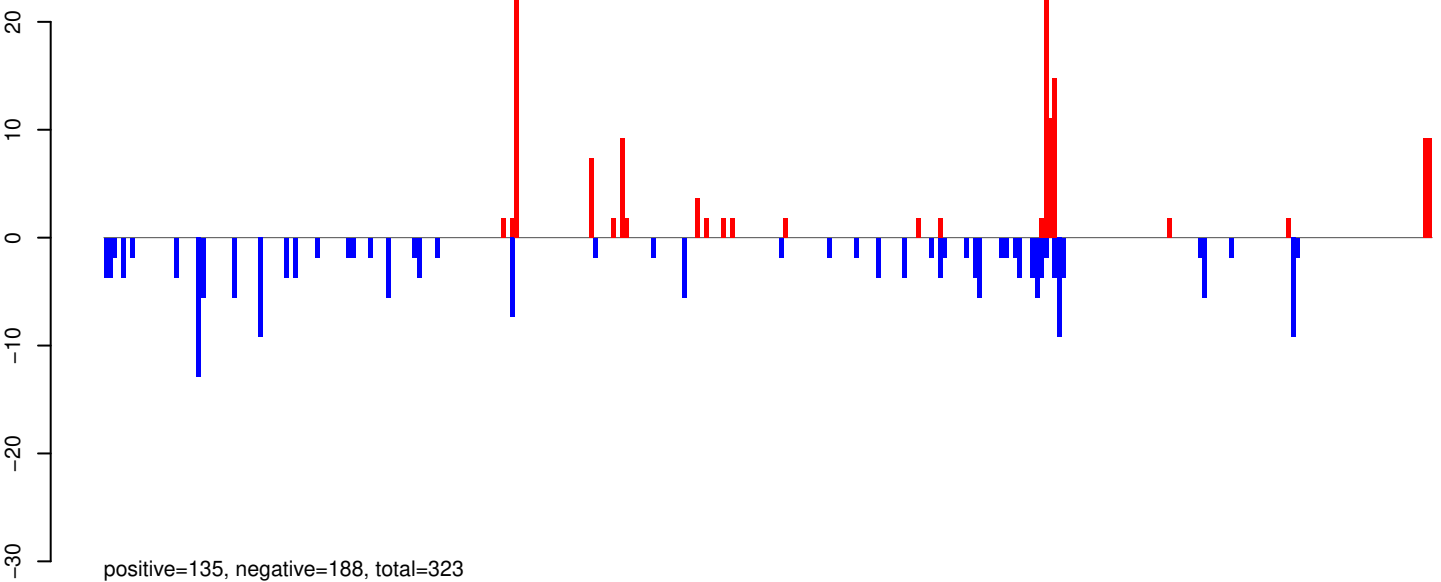


positive=387, negative=563, total=950

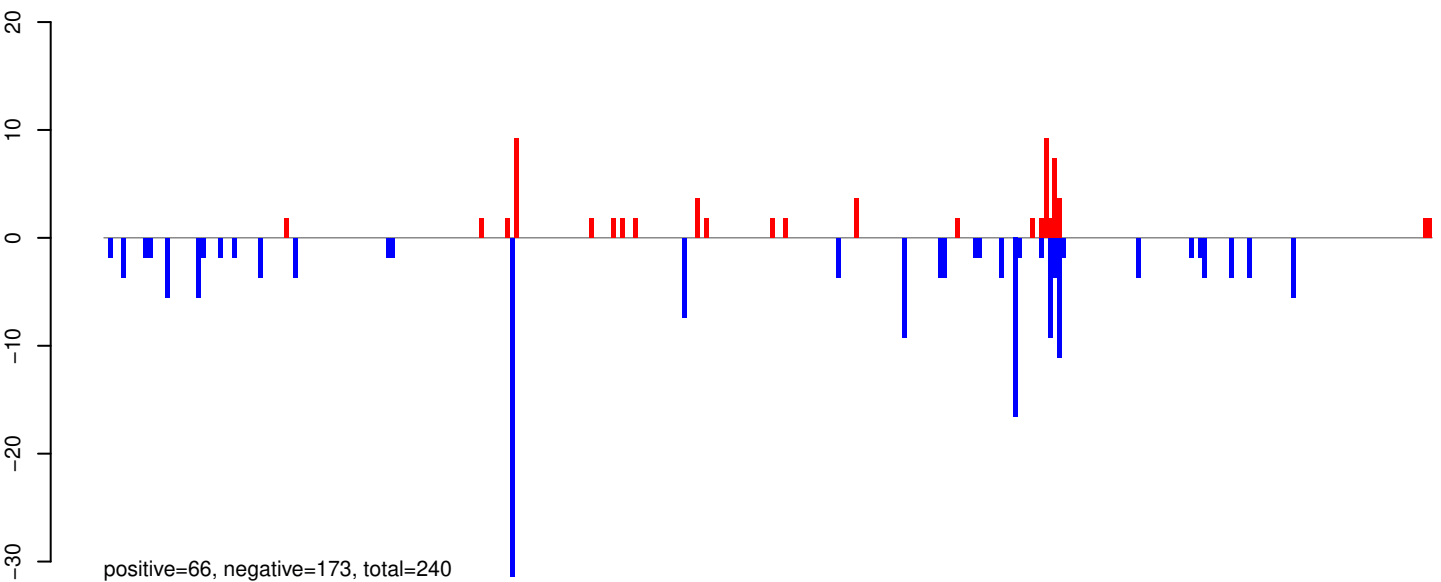
Window size=25 length=3143, TE@CR1-7_AG:1-3143

0 500 1000 1500 2000 2500 3000

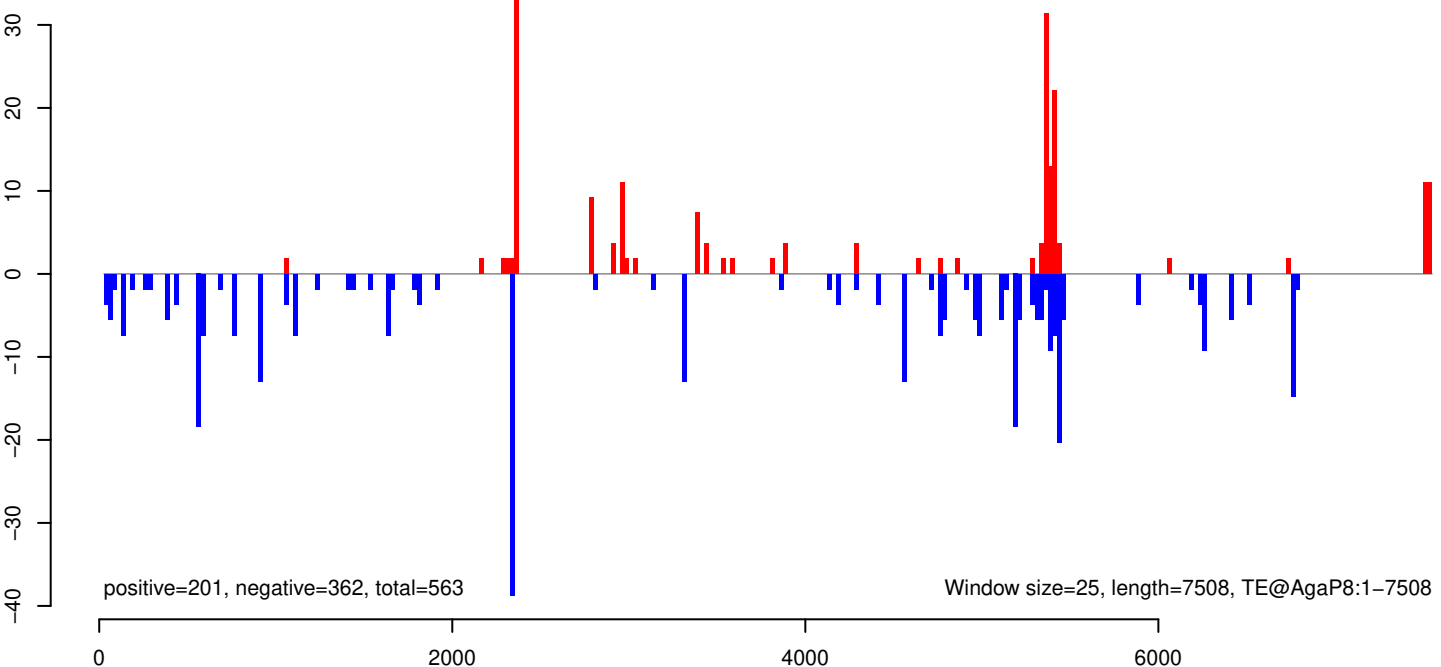
AnGam_Ovaries_rep3_KM.18_23.rep



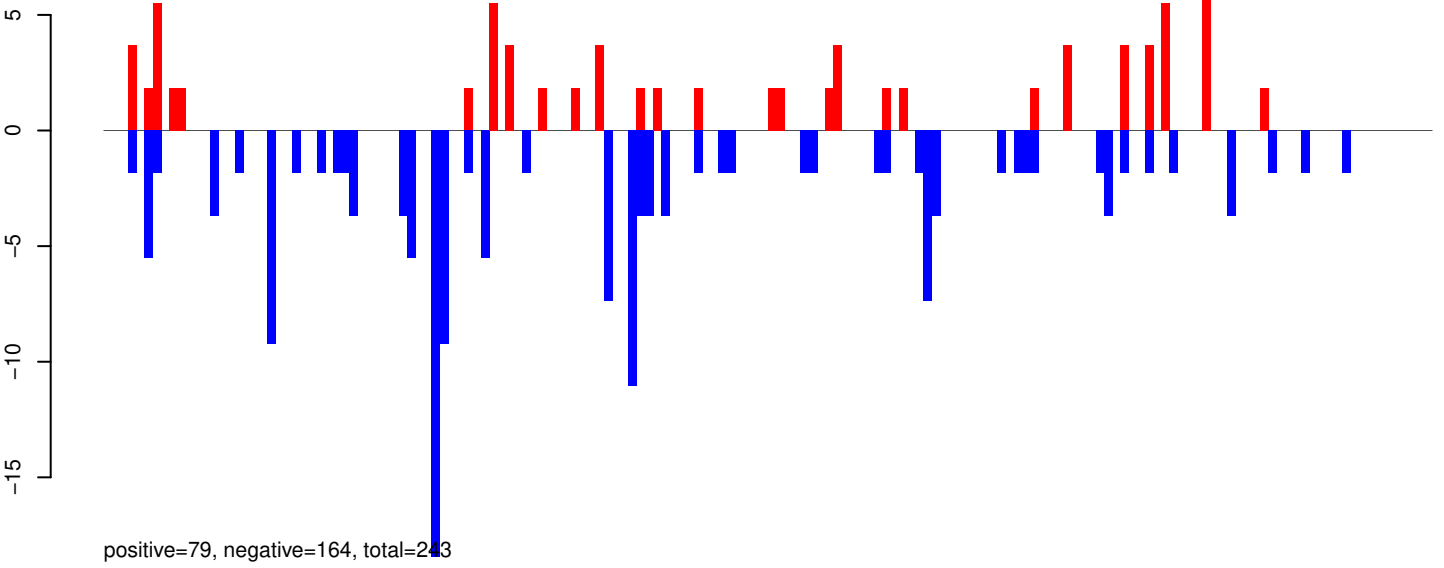
AnGam_Ovaries_rep3_KM.24_35.rep



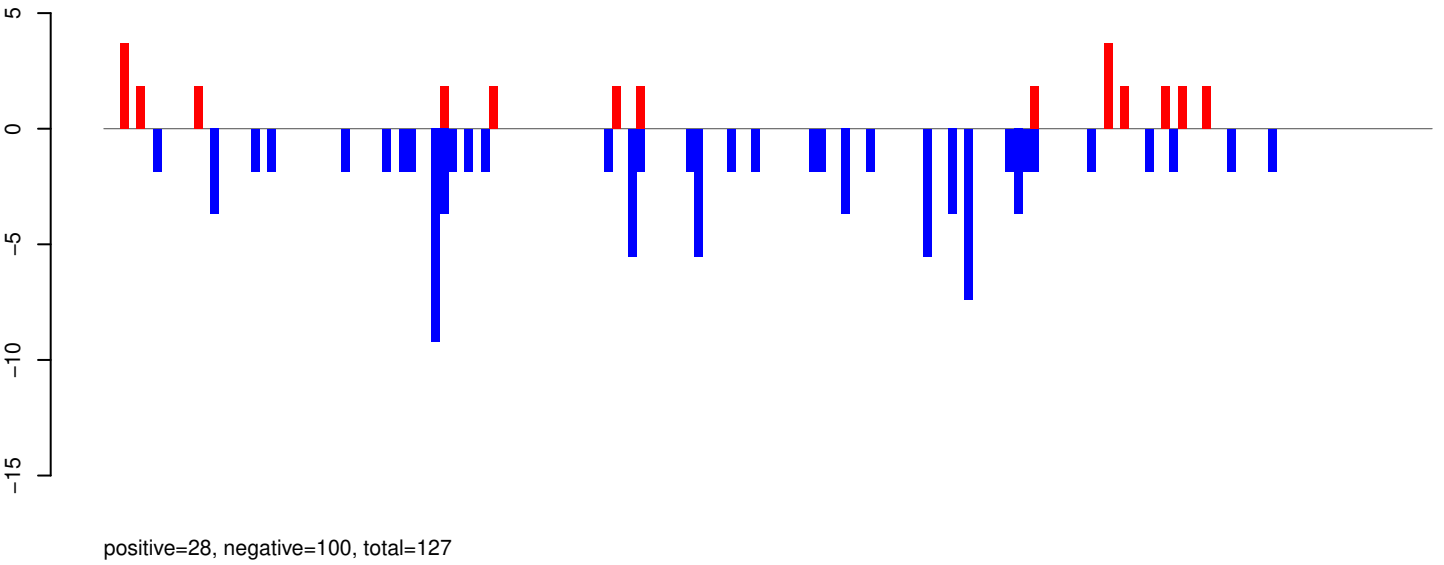
AnGam_Ovaries_rep3_KM.rep



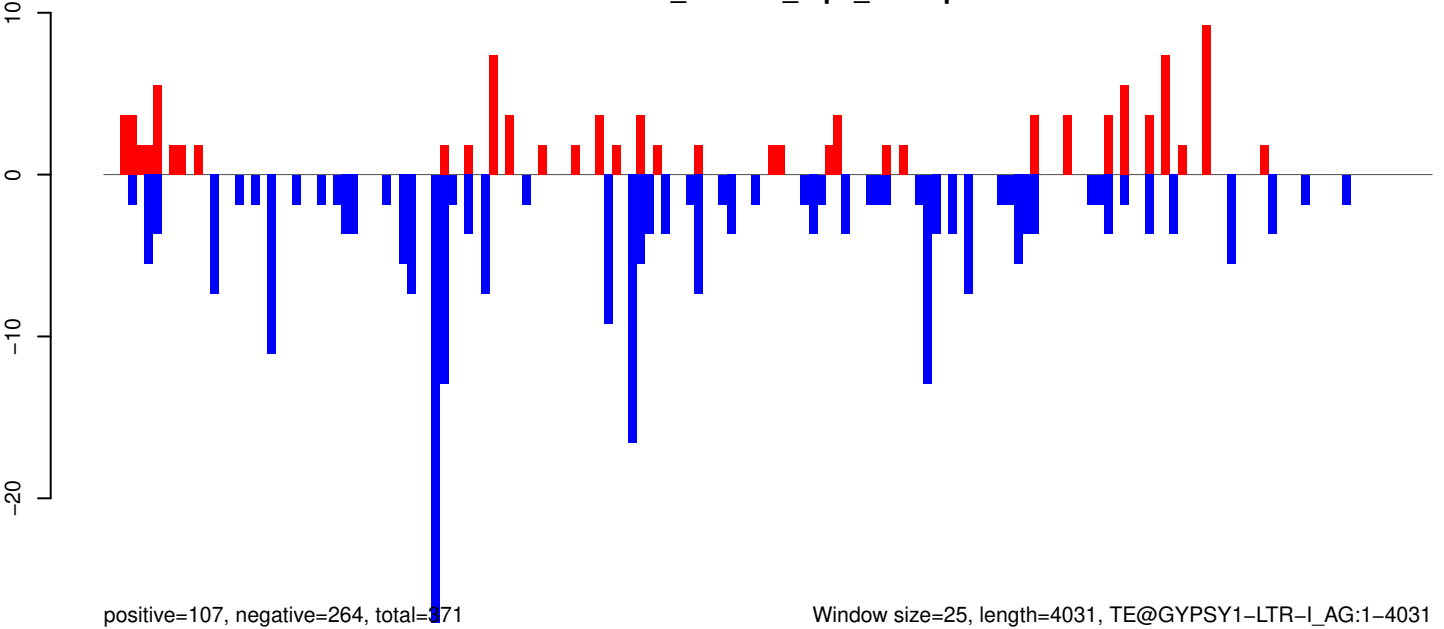
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



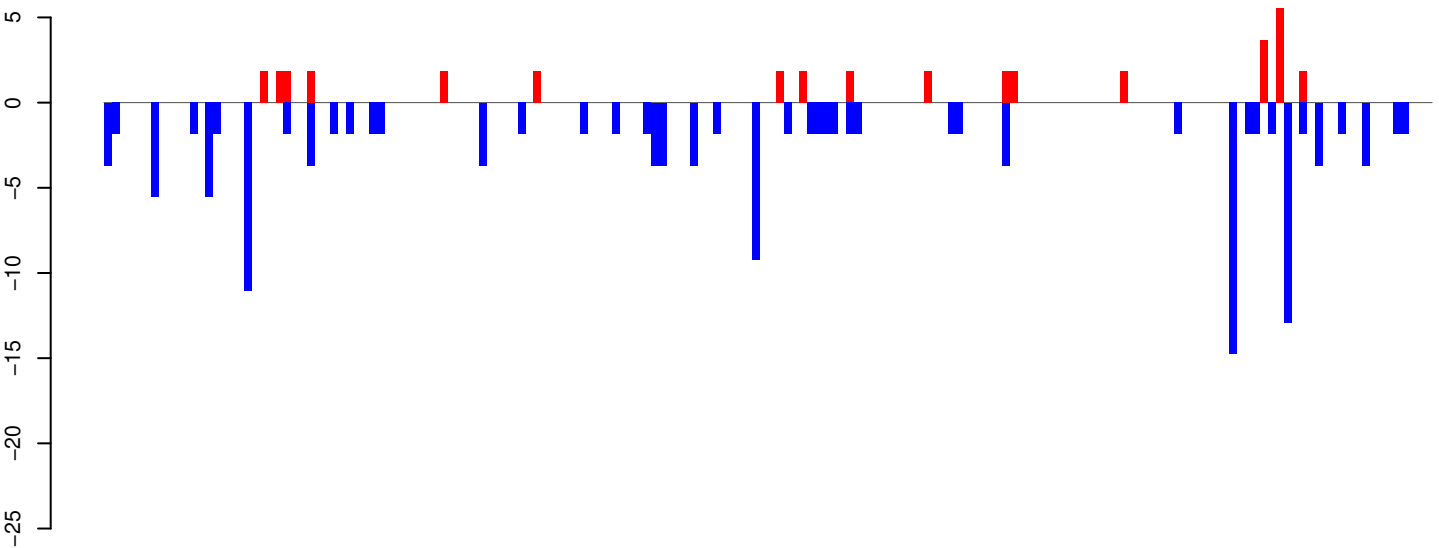
AnGam_Ovaries_rep3_KM.rep



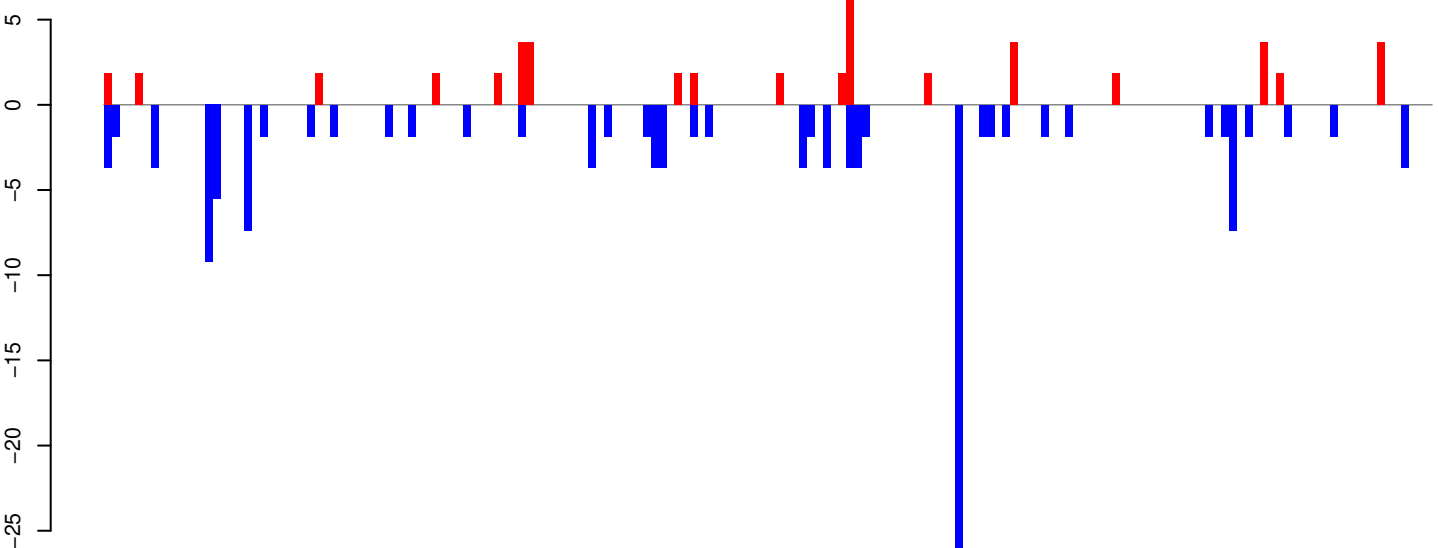
Window size=25, length=4031, TE@GYPSY1-LTR-I_AG:1-4031

0 1000 2000 3000 4000

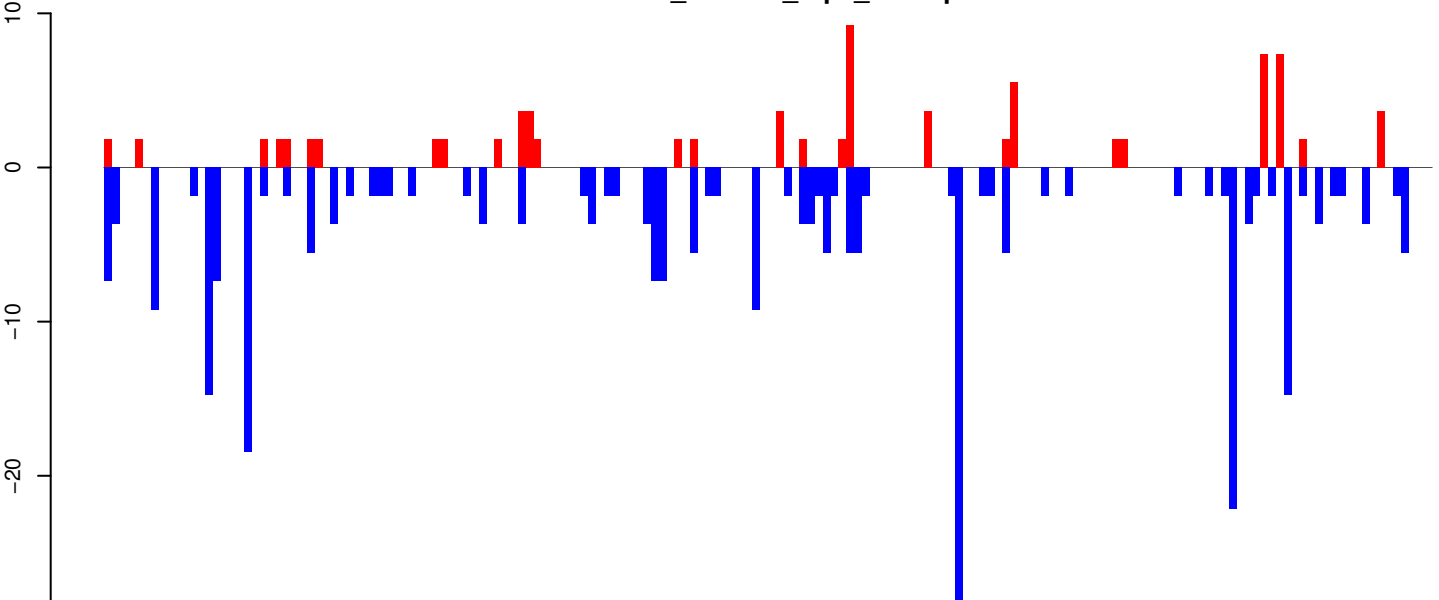
AnGam_Ovaries_rep3_KM.18_23.rep



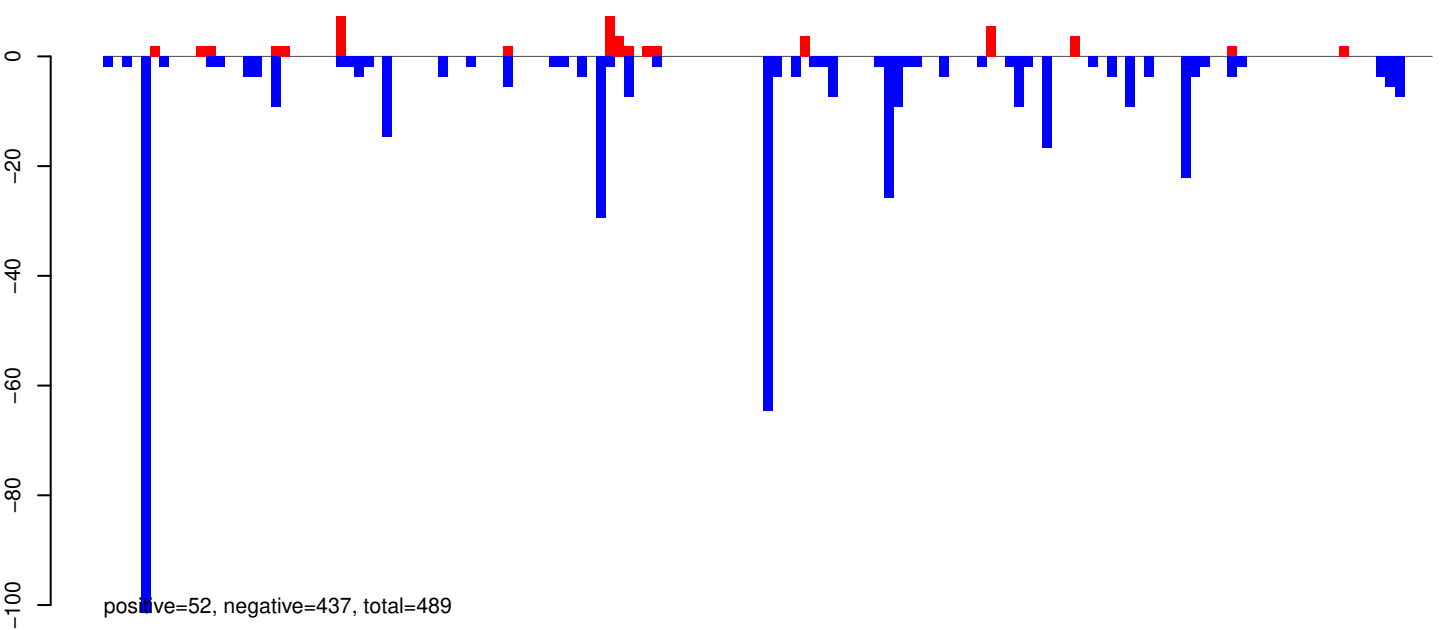
AnGam_Ovaries_rep3_KM.24_35.rep



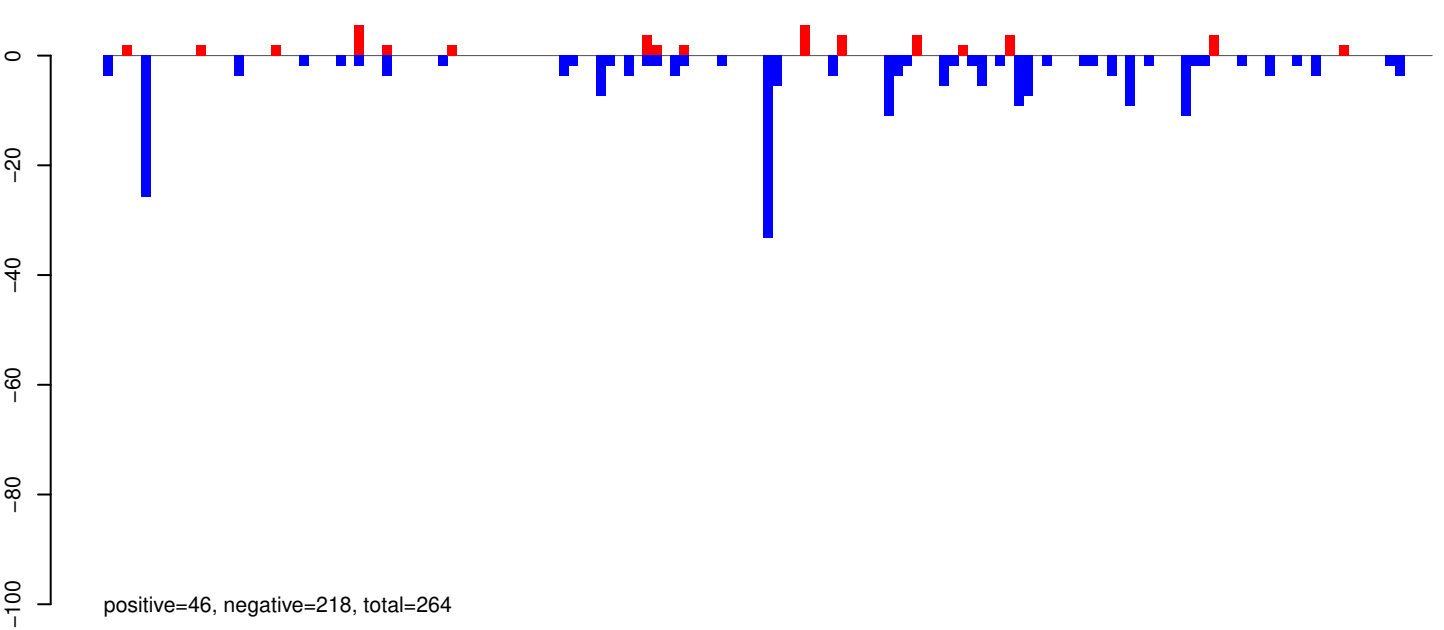
AnGam_Ovaries_rep3_KM.rep



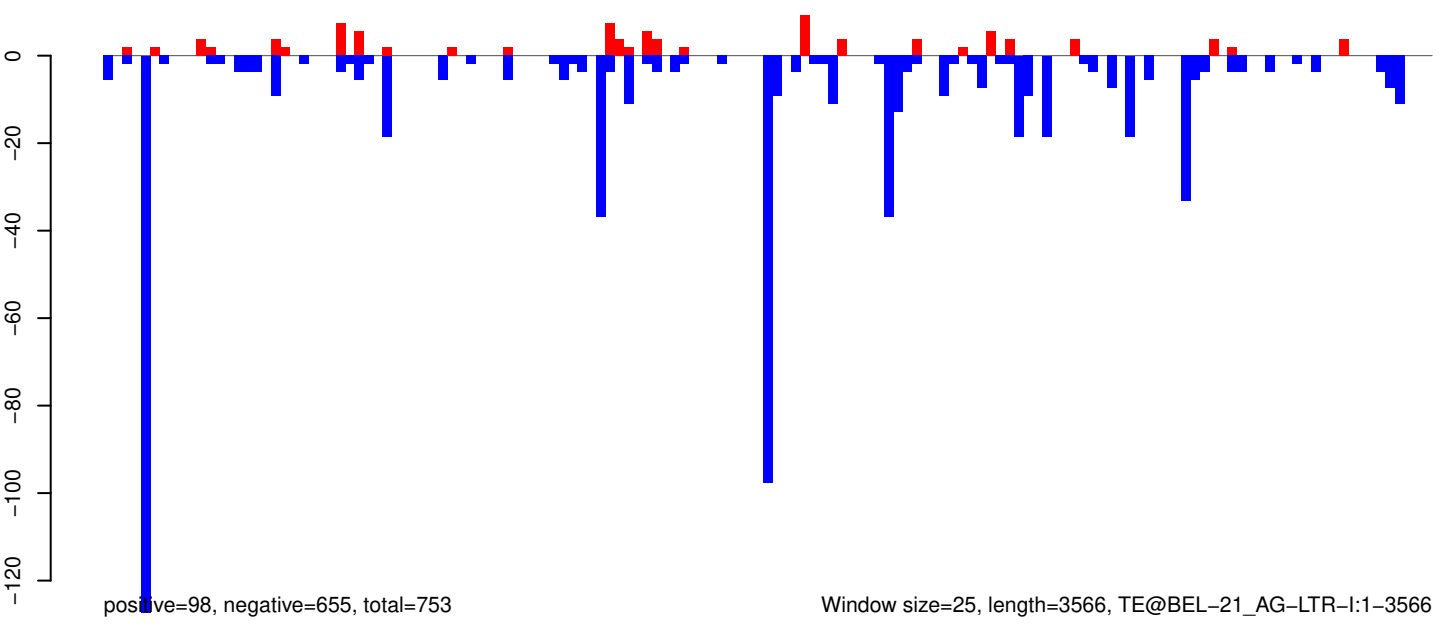
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

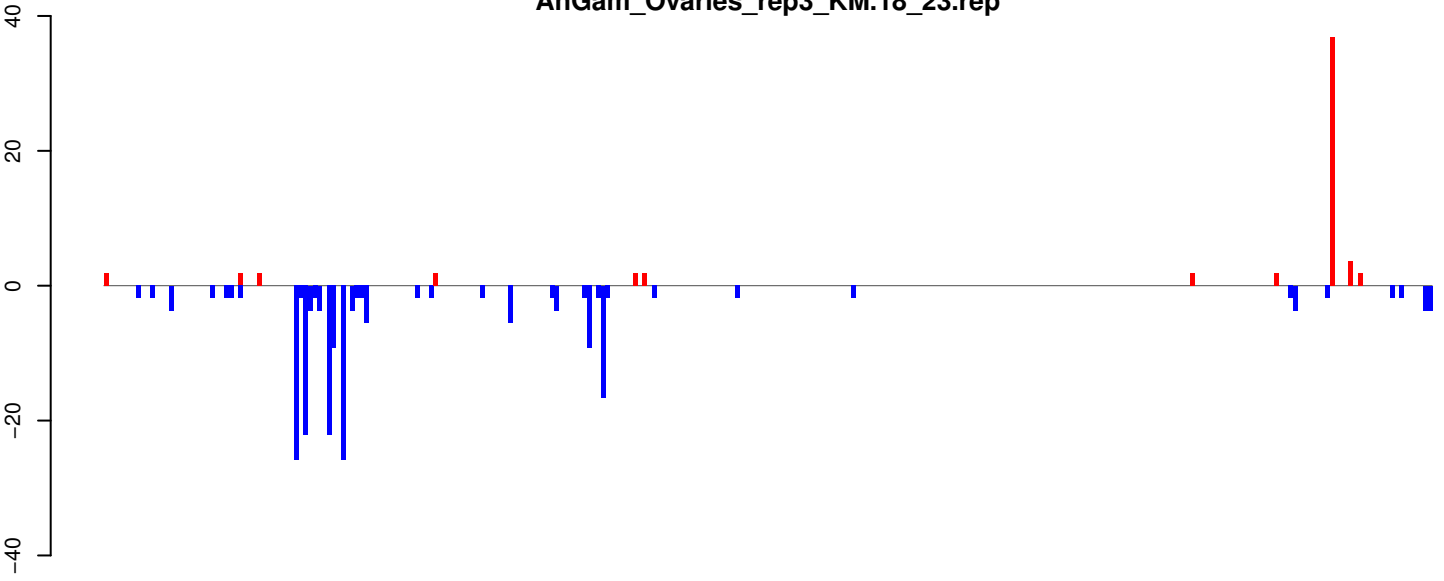


AnGam_Ovaries_rep3_KM.rep



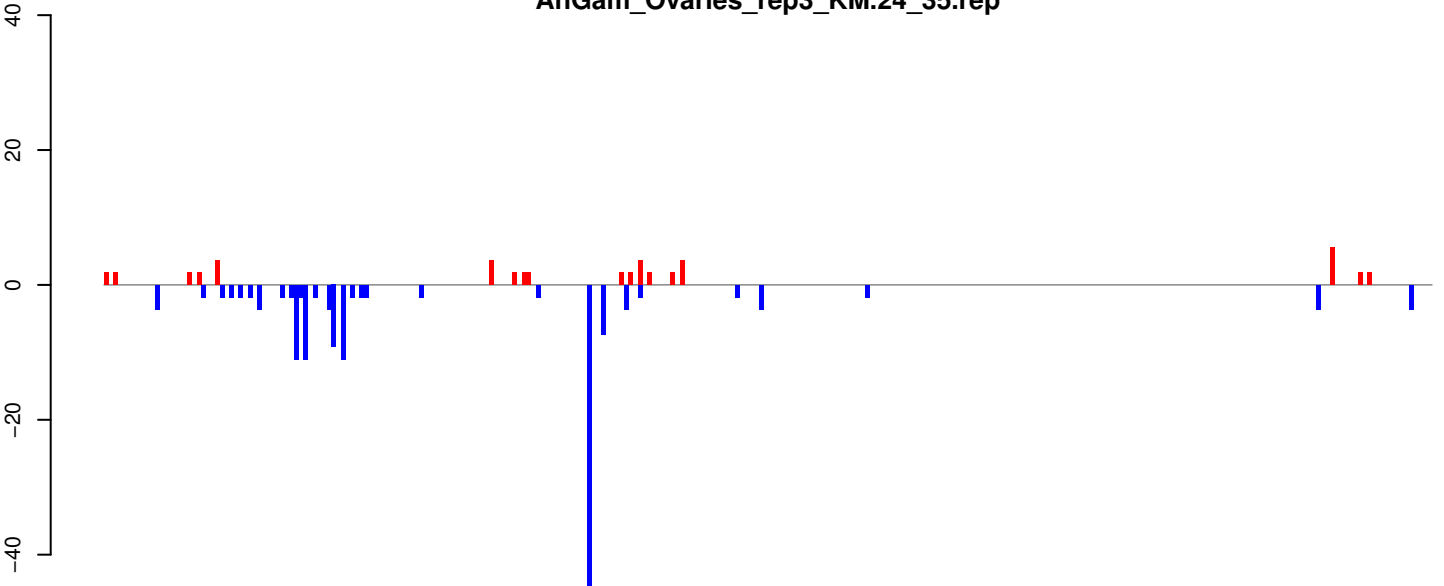
Window size=25, length=3566, TE@BEL-21_AG-LTR-I:1-3566

AnGam_Ovaries_rep3_KM.18_23.rep



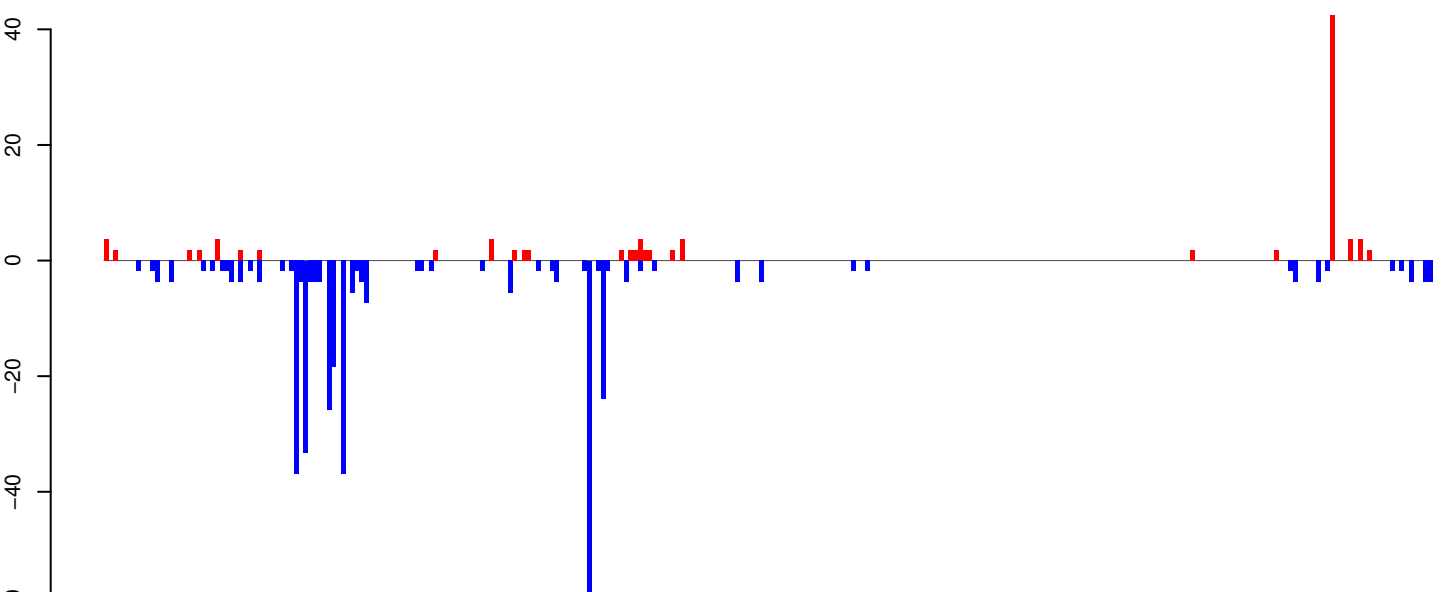
positive=57, negative=216, total=273

AnGam_Ovaries_rep3_KM.24_35.rep



positive=44, negative=159, total=203

AnGam_Ovaries_rep3_KM.rep

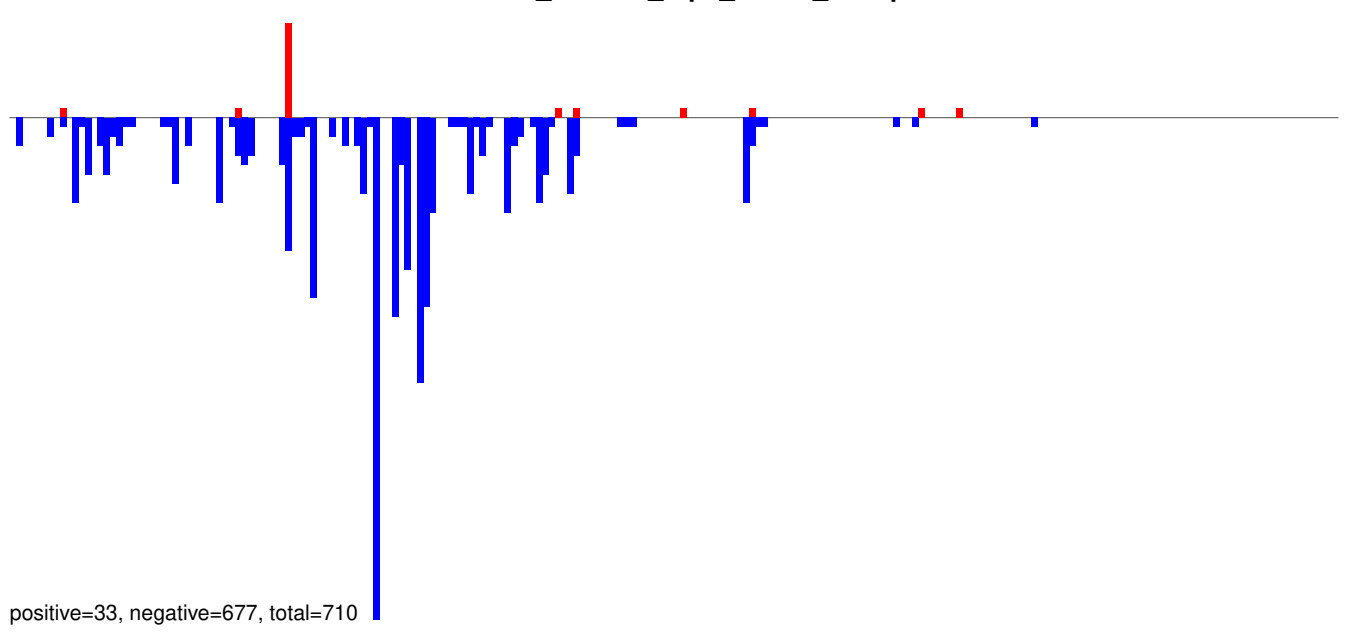


positive=101, negative=374, total=476

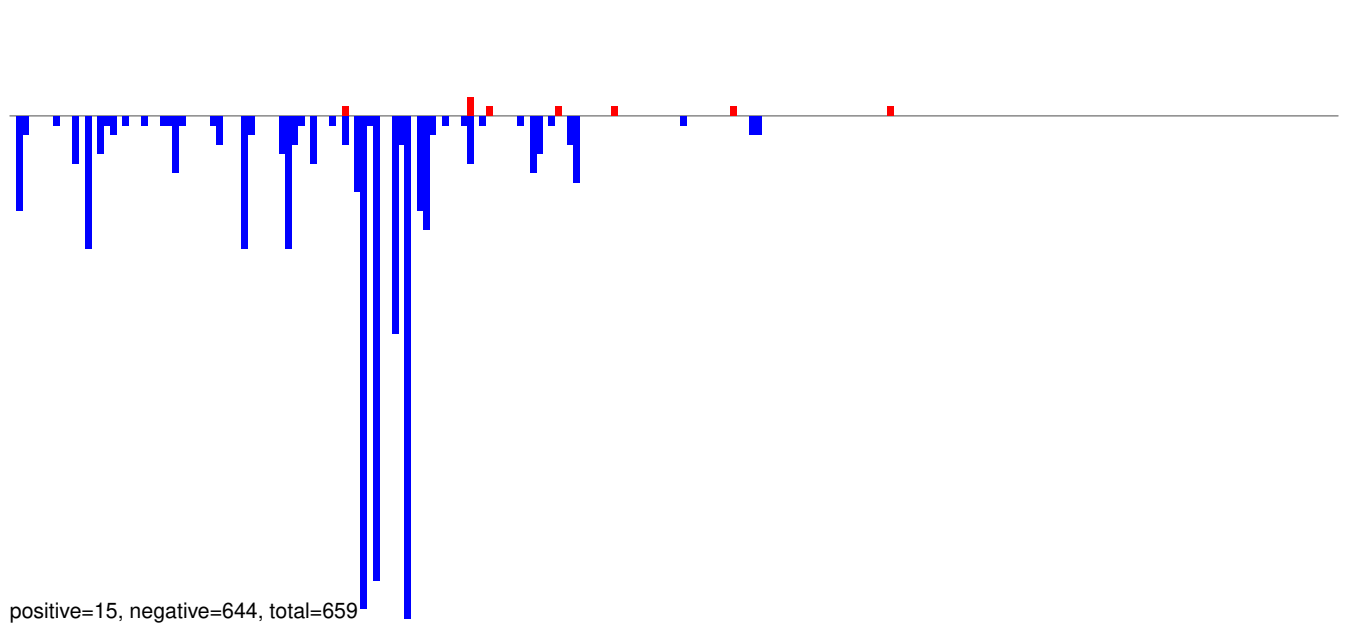
Window size=25, length=7126, TE@TF001970-Pao_Bel_Ele39:1-7126

0 1000 2000 3000 4000 5000 6000 7000

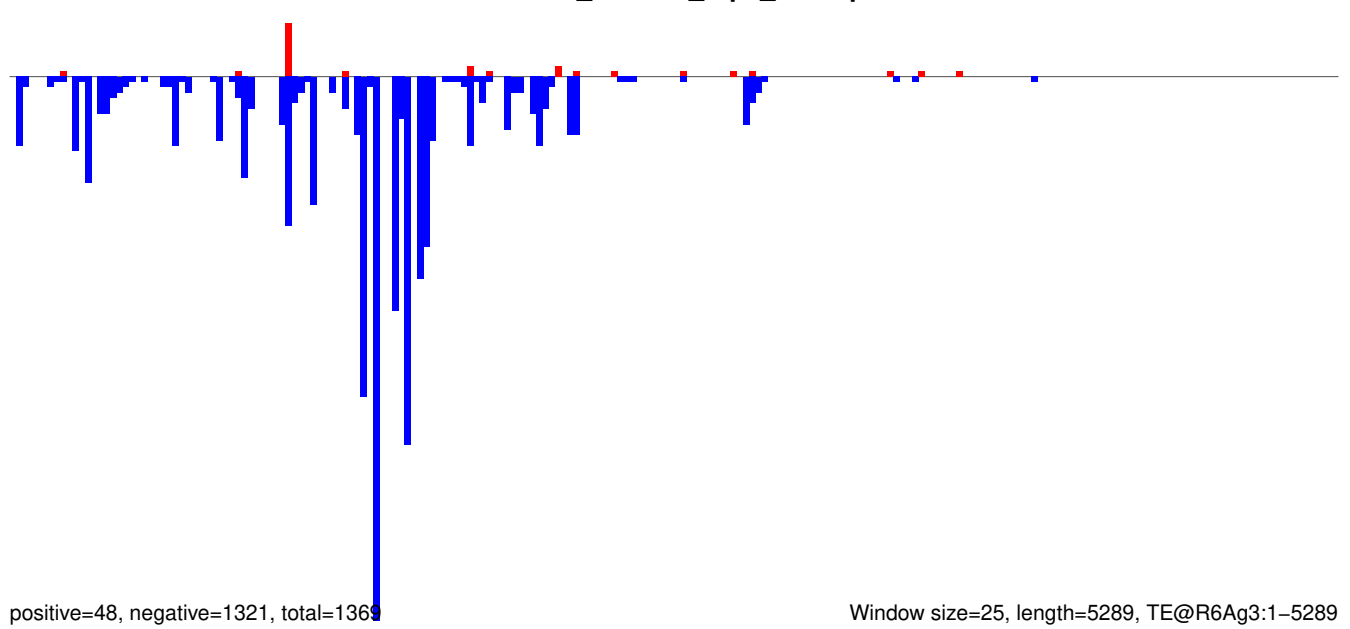
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



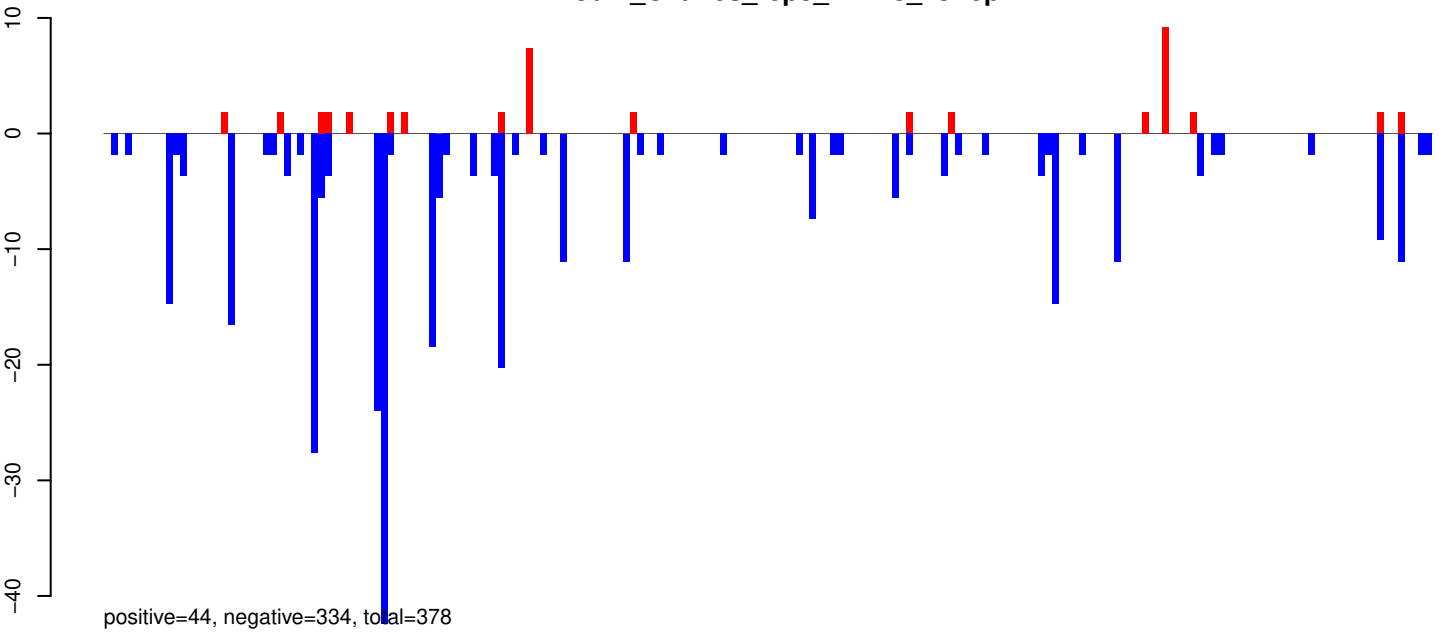
AnGam_Ovaries_rep3_KM.rep



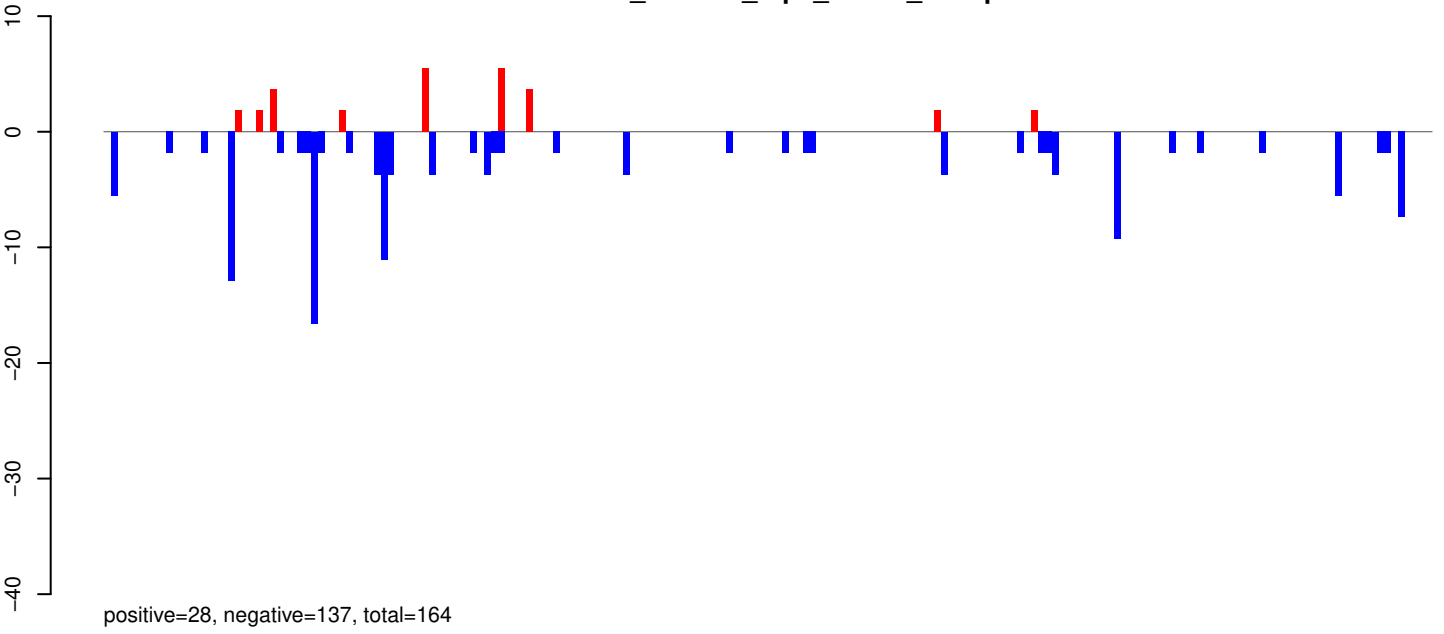
Window size=25, length=5289, TE@R6Ag3:1-5289

0 1000 2000 3000 4000 5000

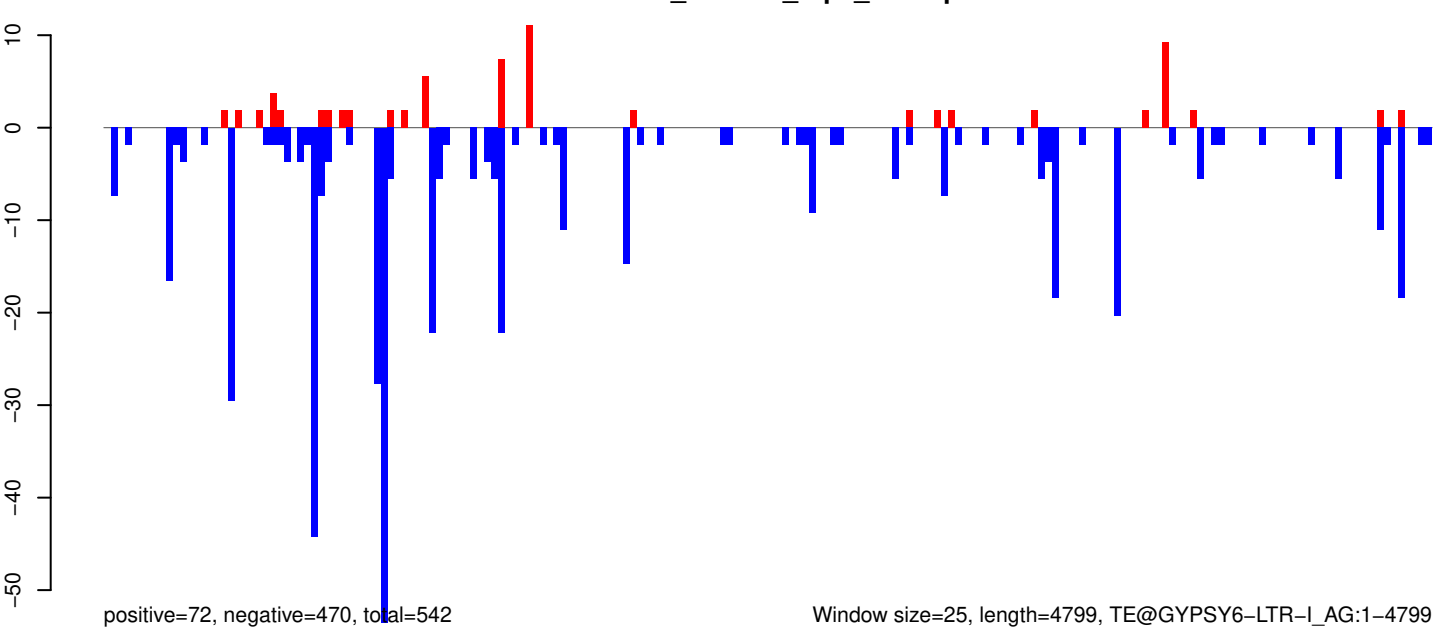
AnGam_Ovaries_rep3_KM.18_23.rep



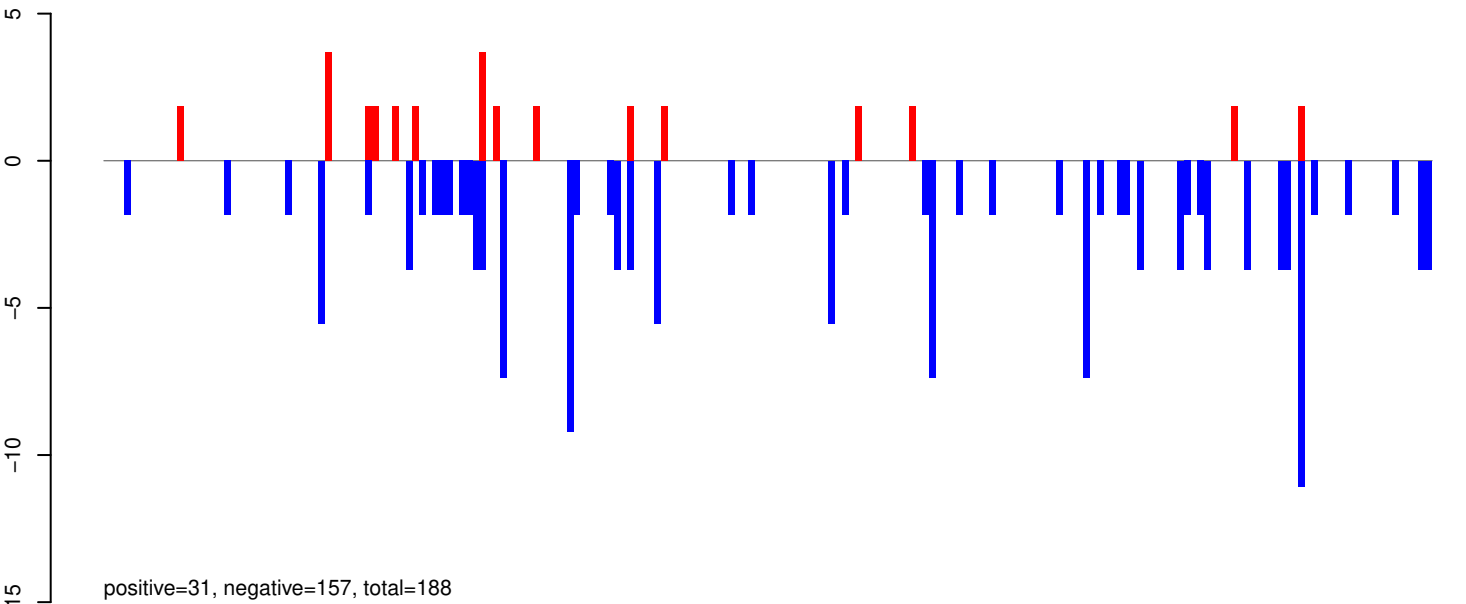
AnGam_Ovaries_rep3_KM.24_35.rep



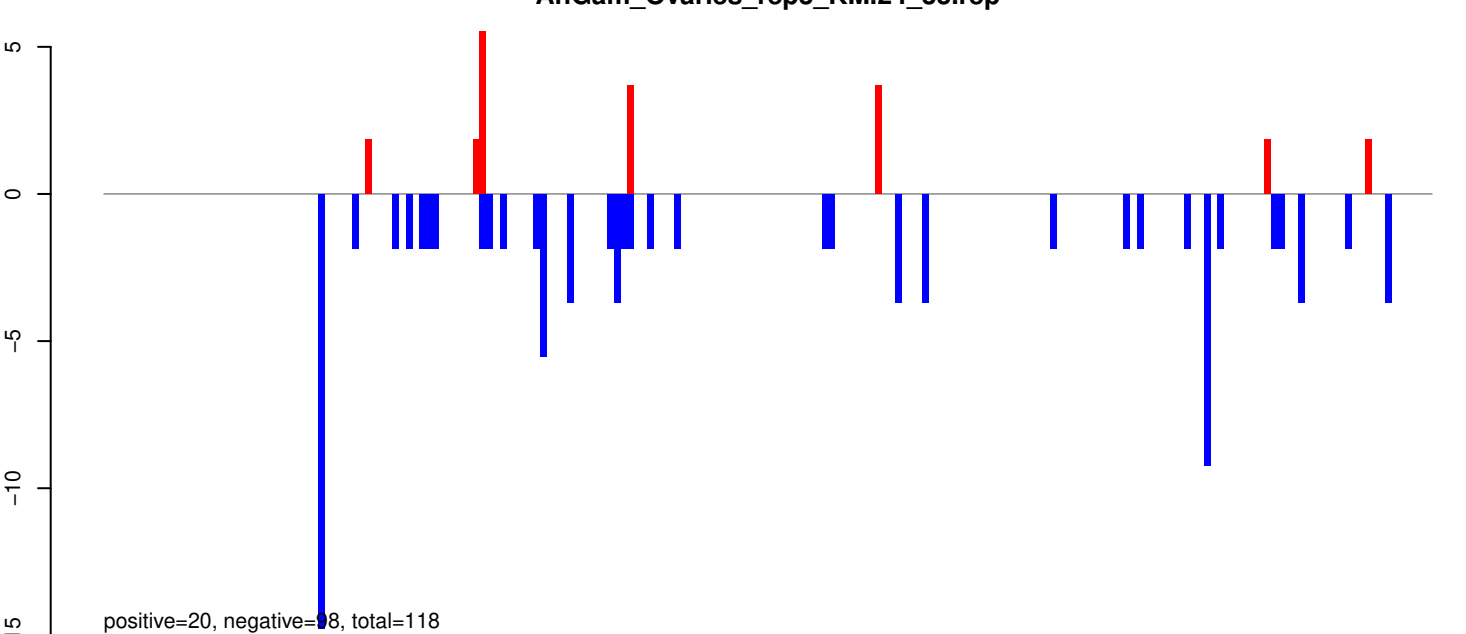
AnGam_Ovaries_rep3_KM.rep



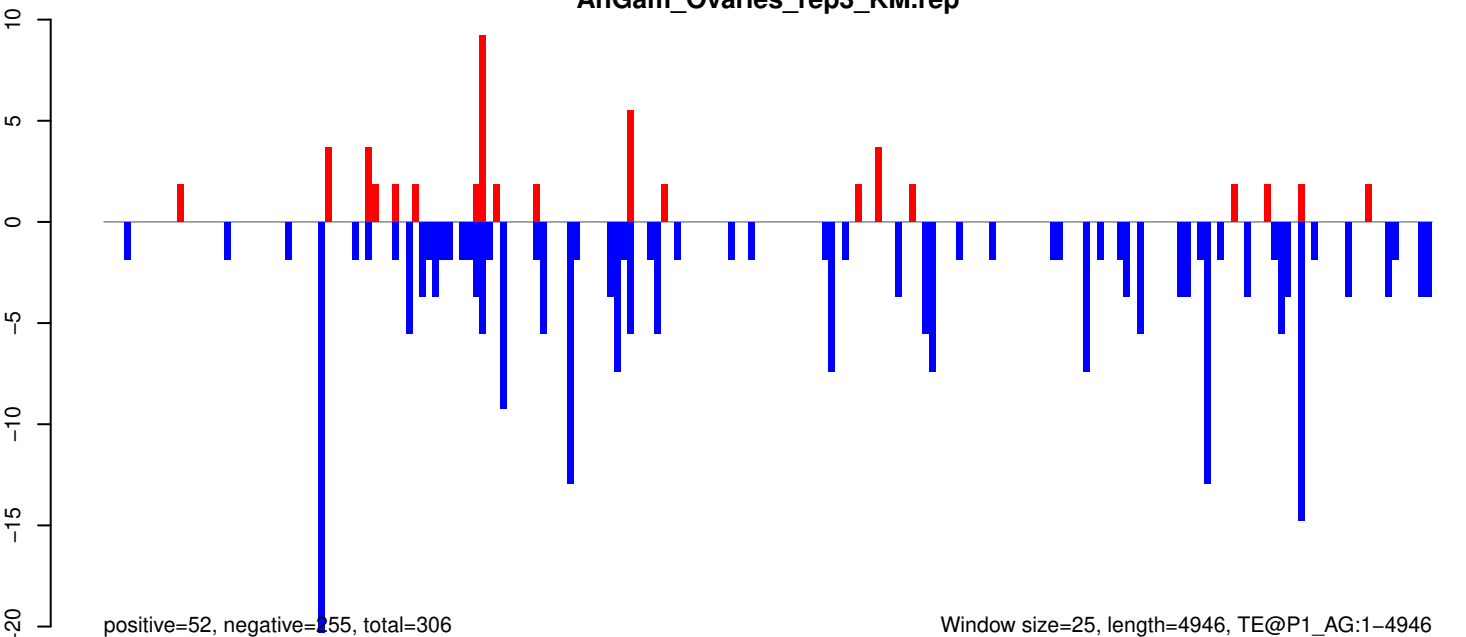
AnGam_Ovaries_rep3_KM.18_23.rep



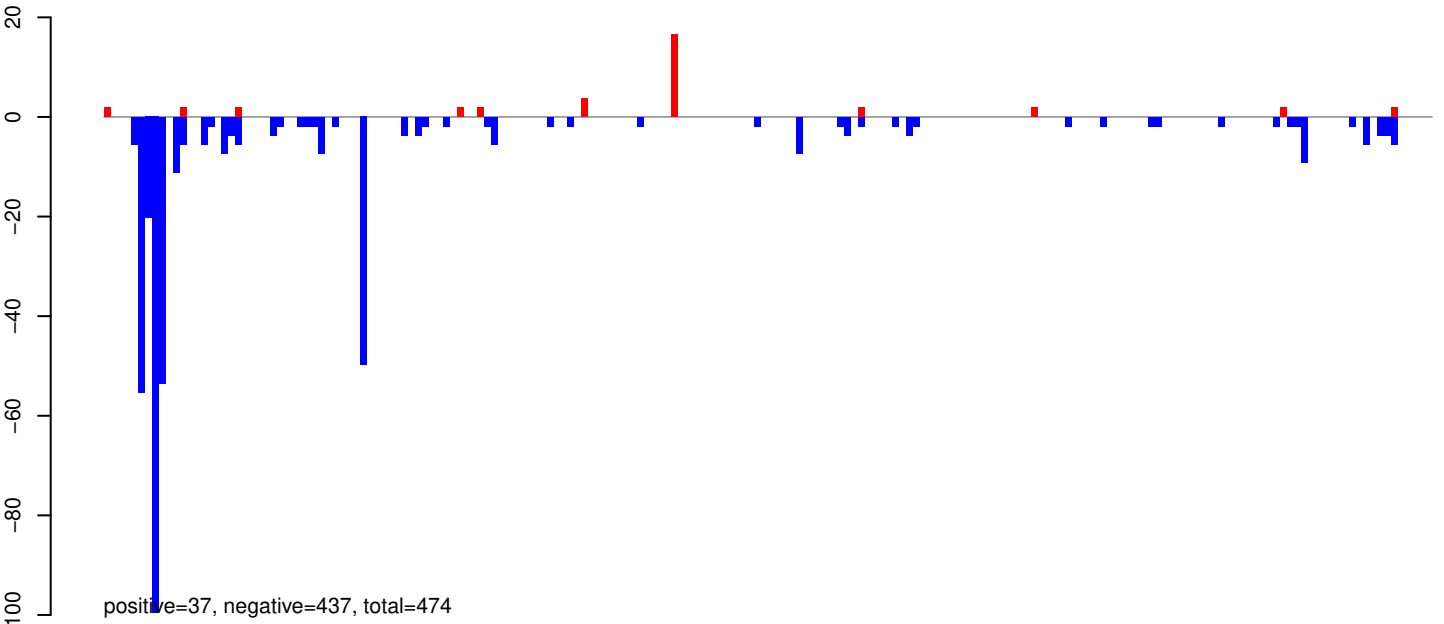
AnGam_Ovaries_rep3_KM.24_35.rep



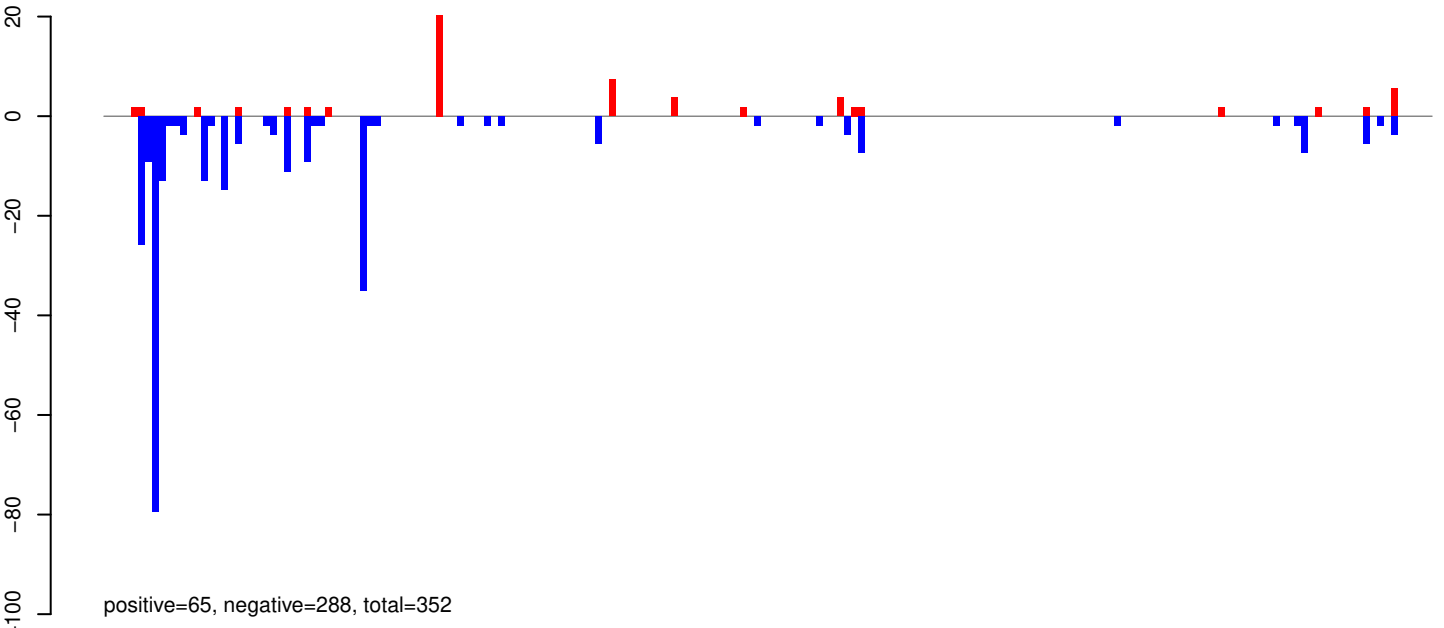
AnGam_Ovaries_rep3_KM.rep



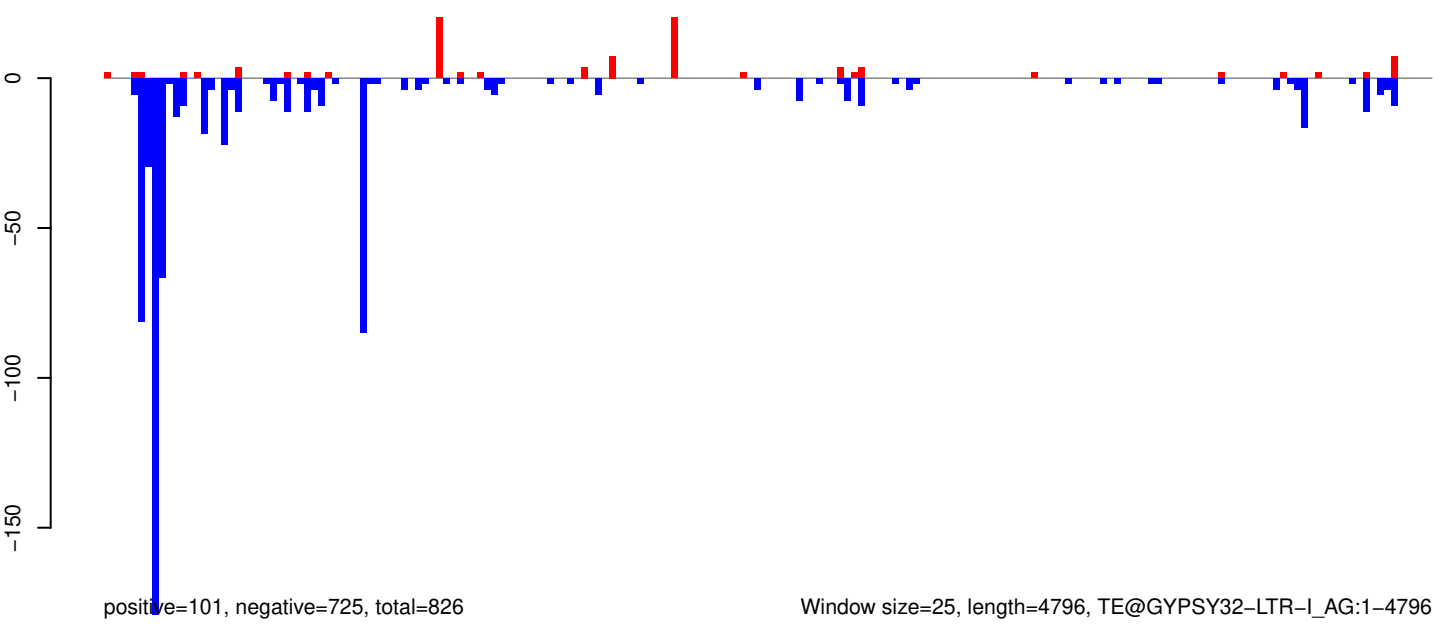
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

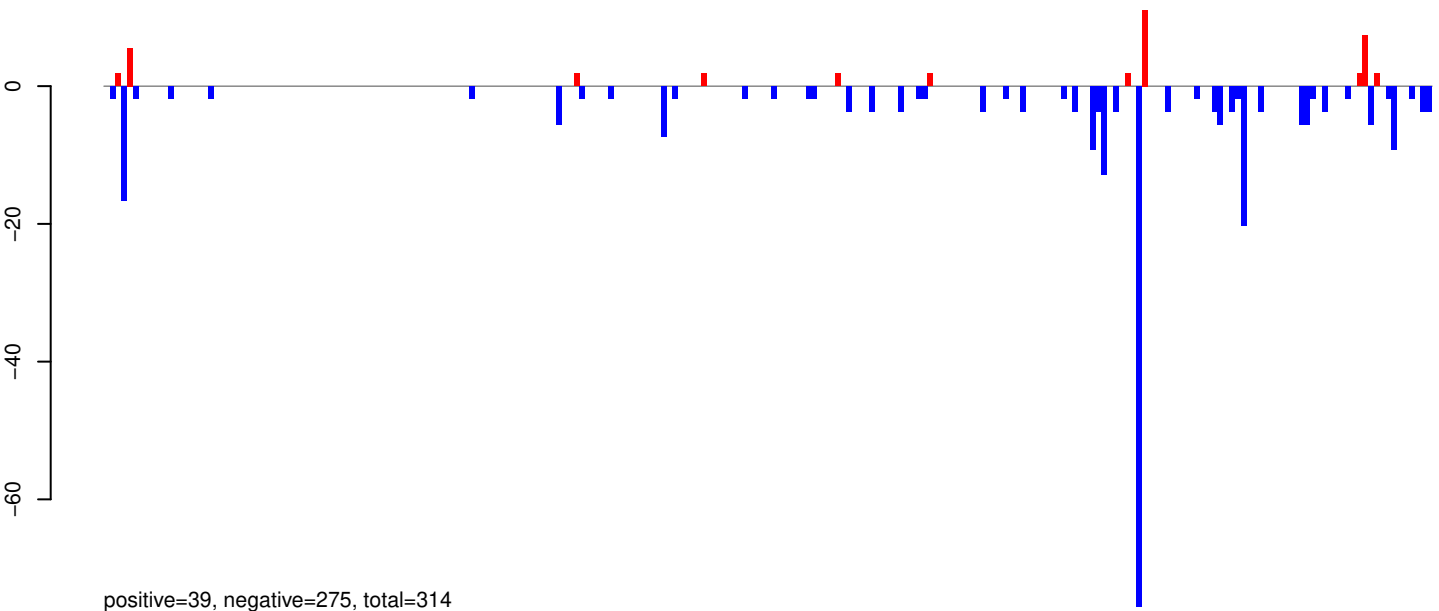


AnGam_Ovaries_rep3_KM.rep

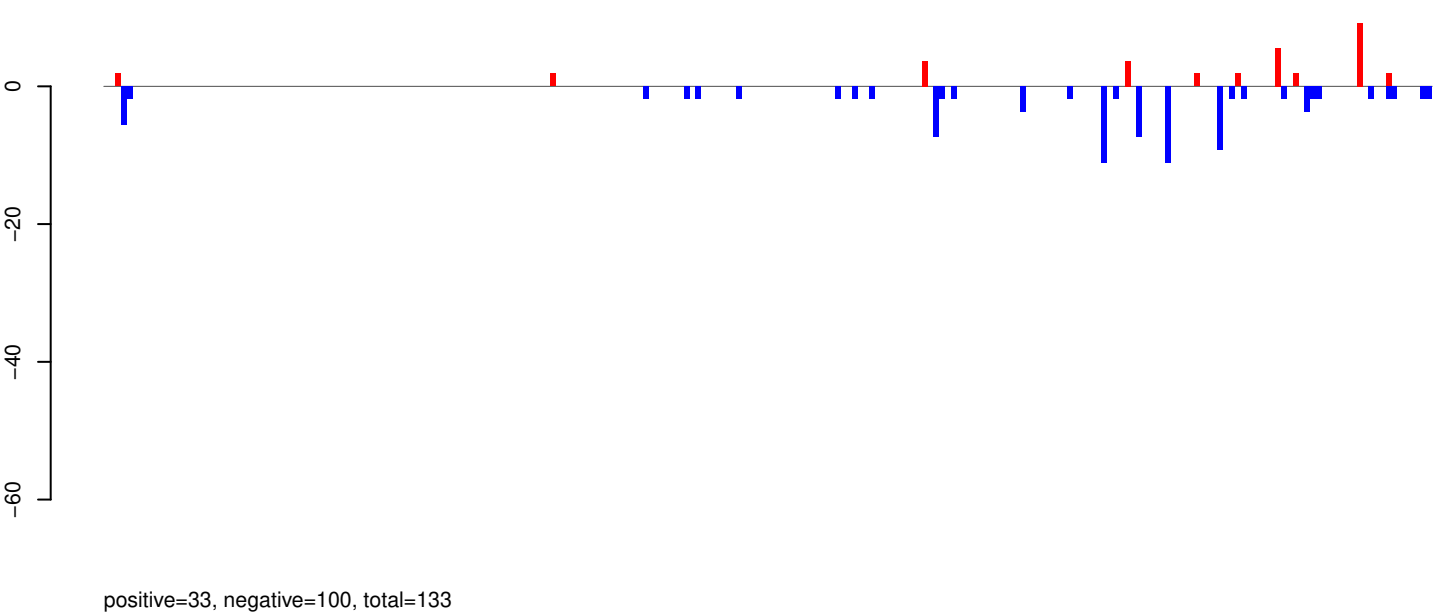


0 1000 2000 3000 4000 5000

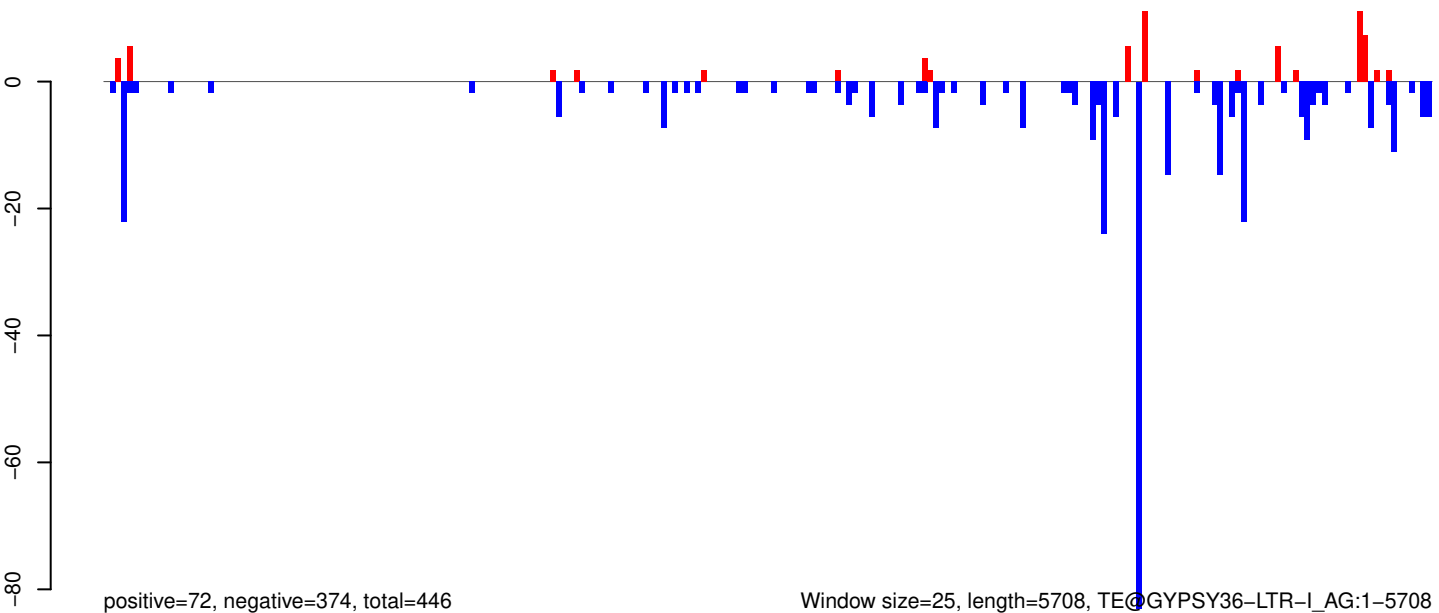
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

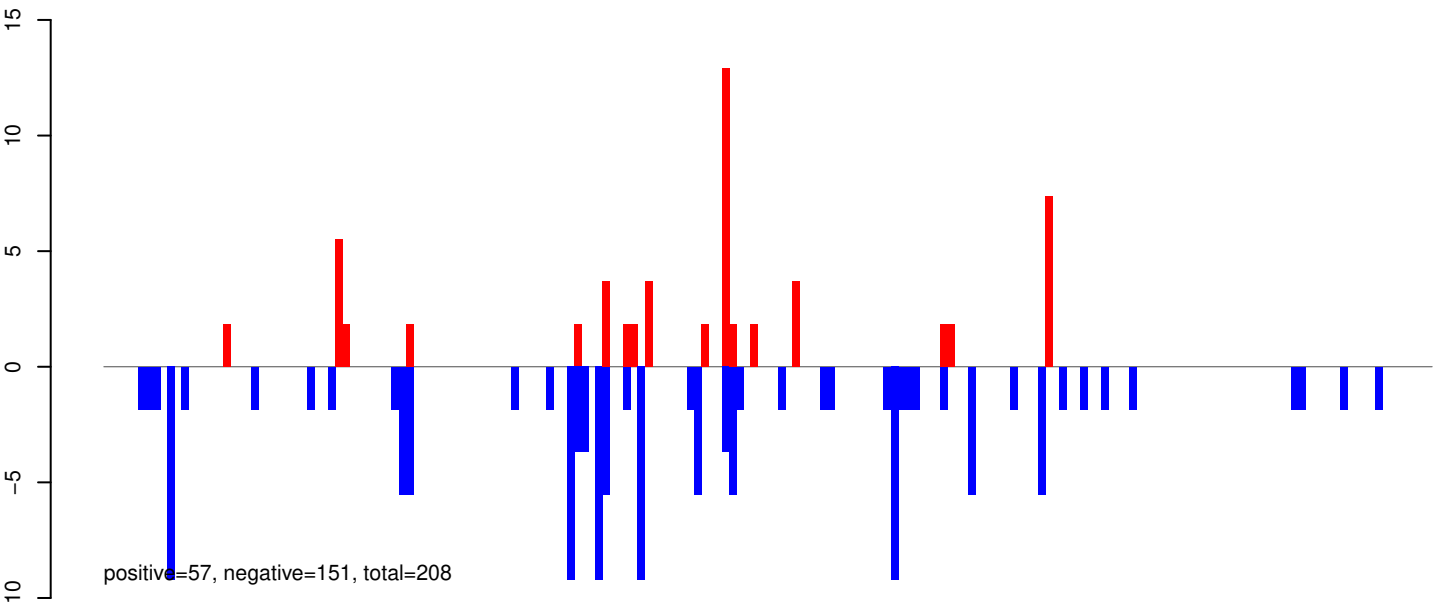


AnGam_Ovaries_rep3_KM.rep

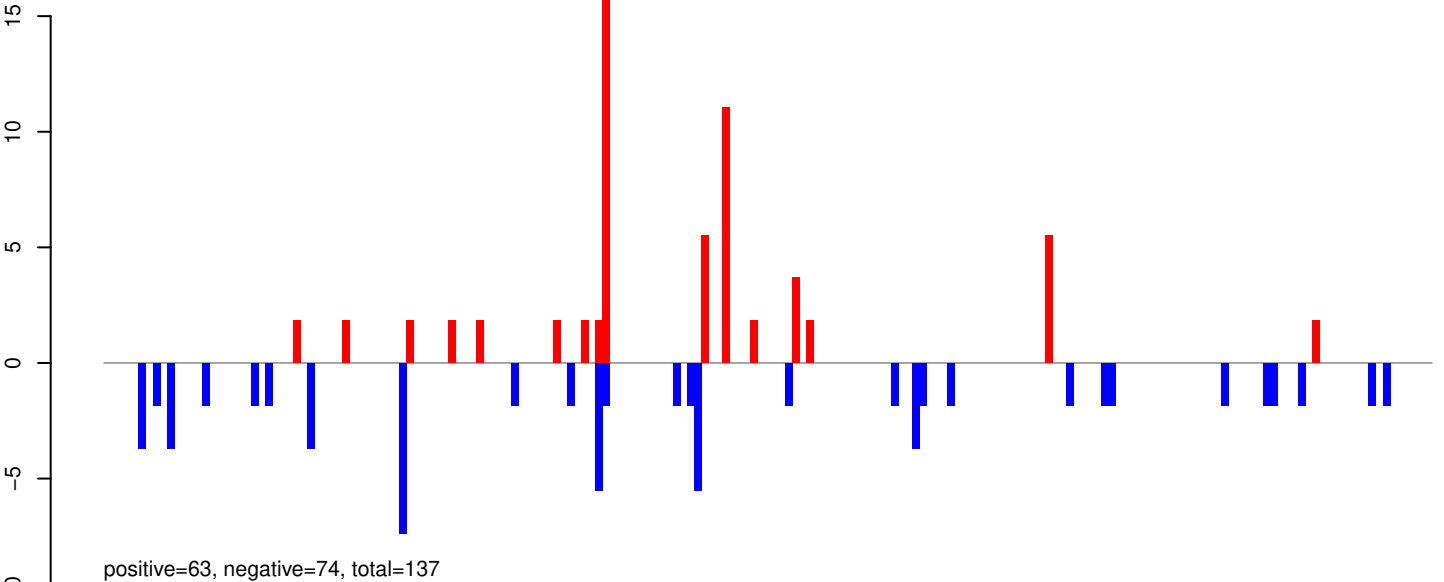


Window size=25, length=5708, TE@GYPSY36-LTR-I_AG:1-5708

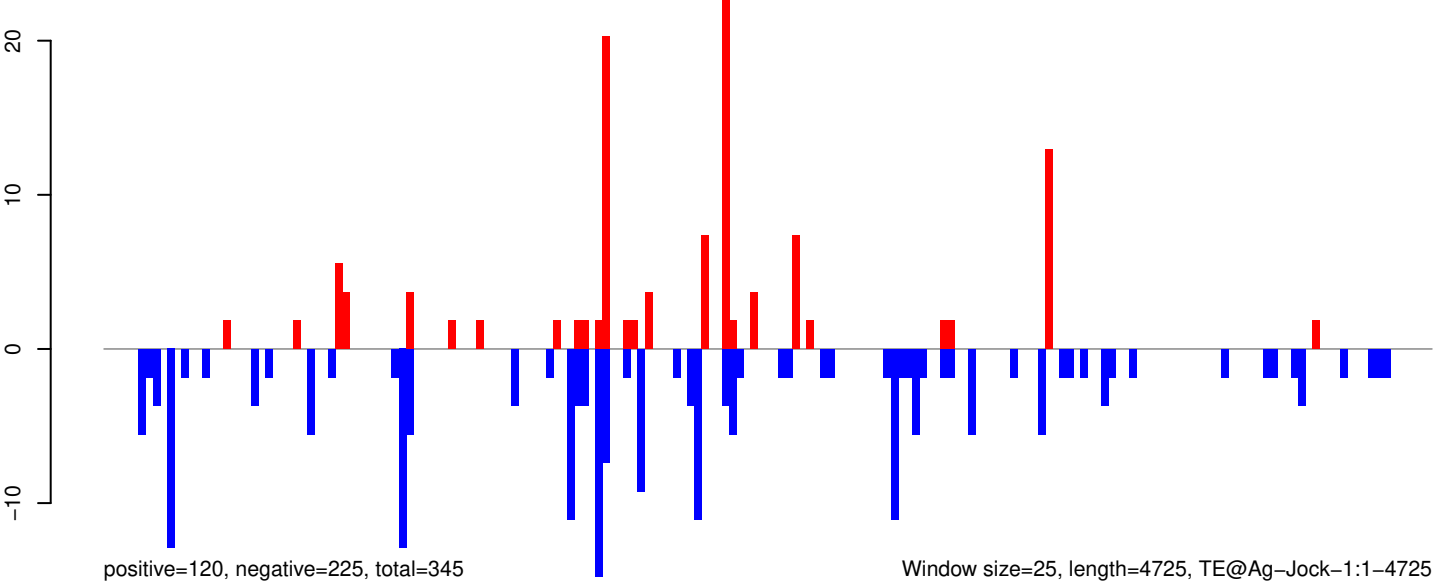
AnGam_Ovaries_rep3_KM.18_23.rep



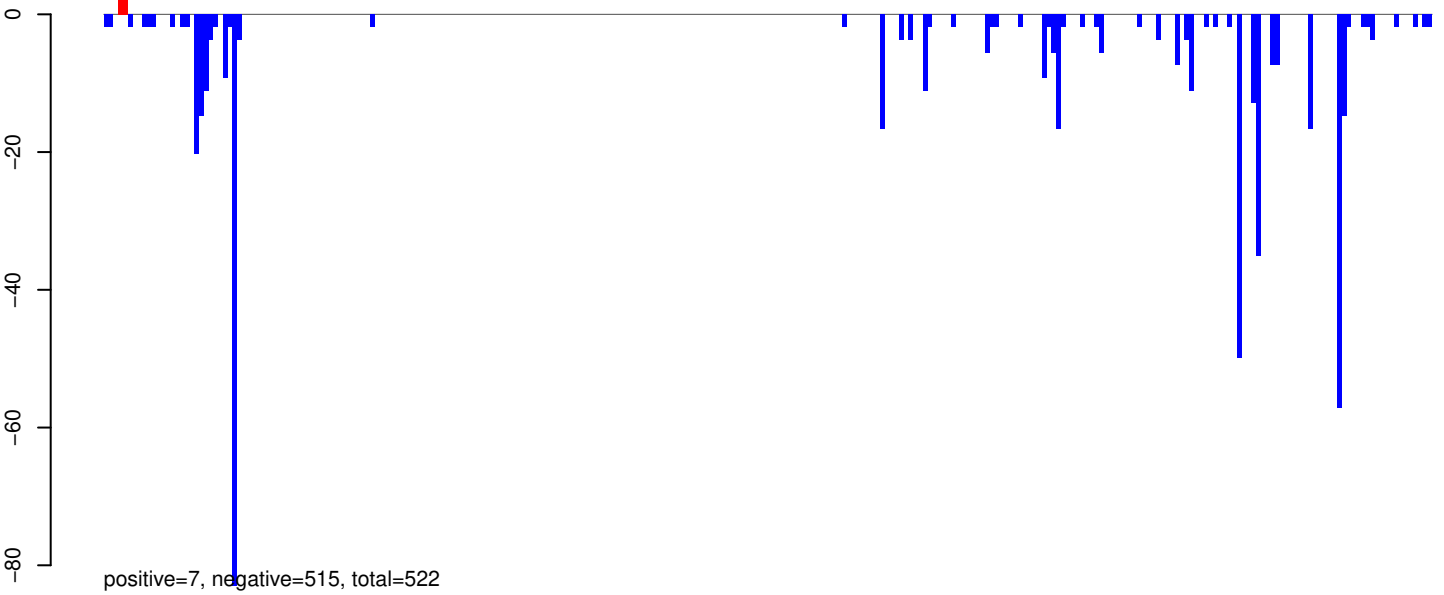
AnGam_Ovaries_rep3_KM.24_35.rep



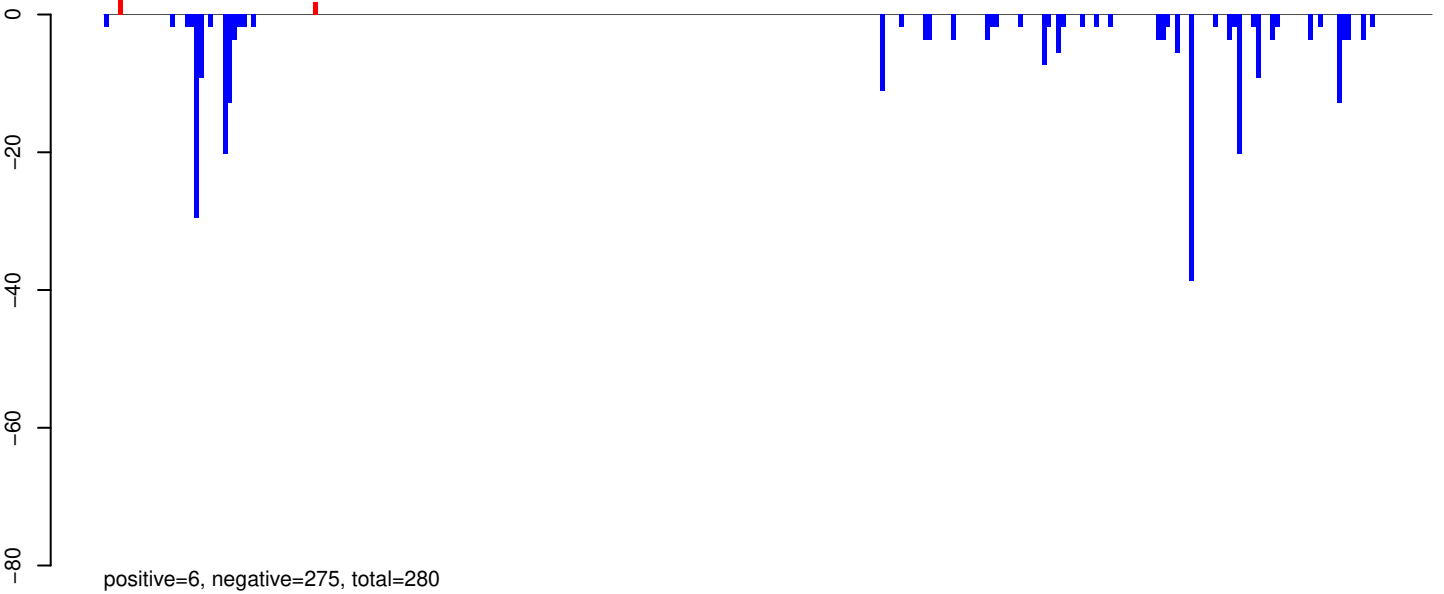
AnGam_Ovaries_rep3_KM.rep



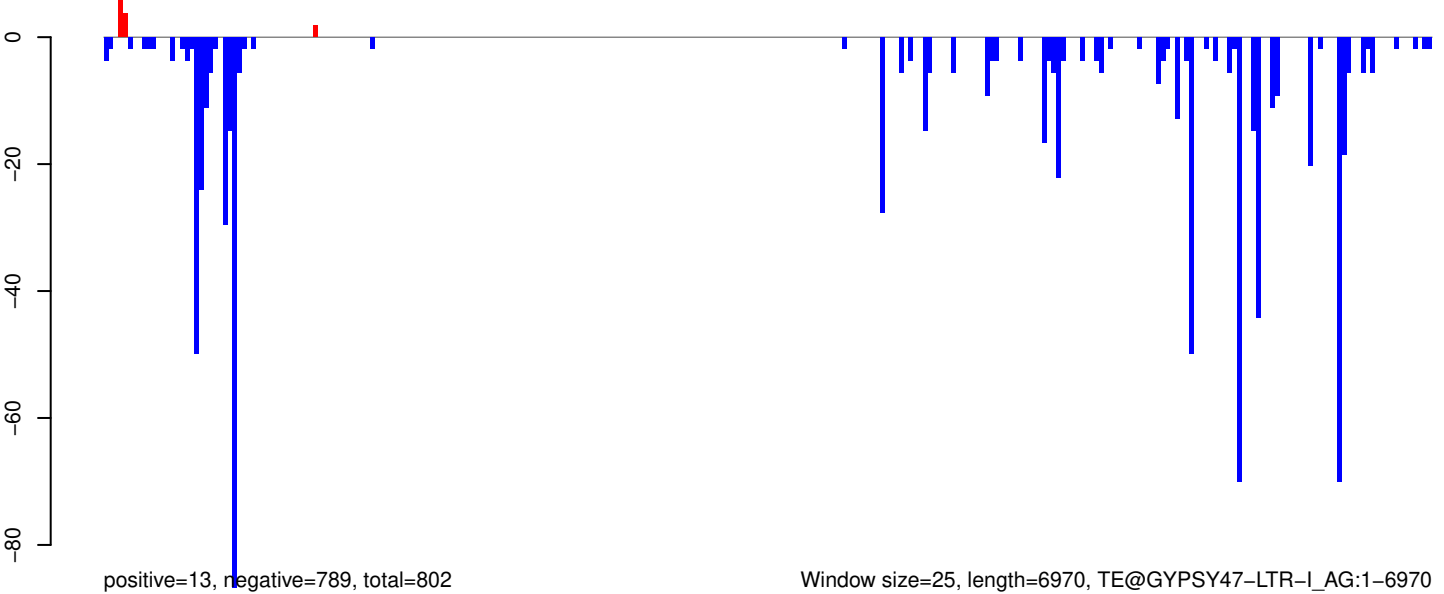
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



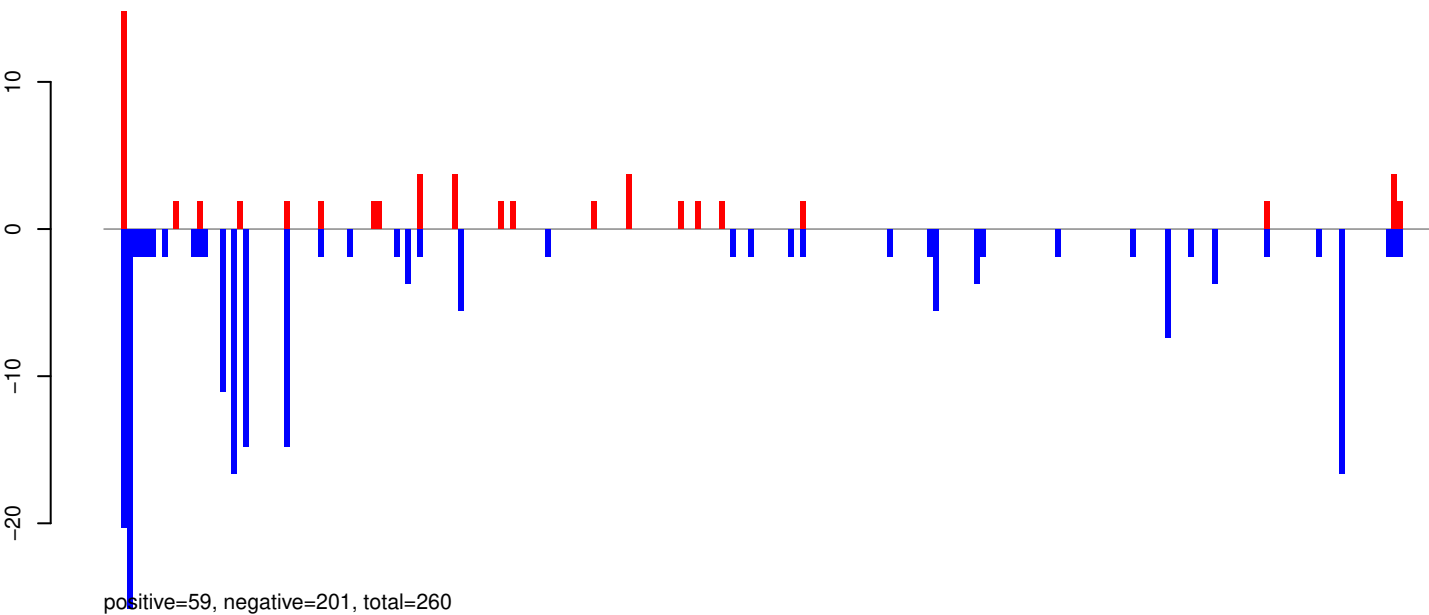
AnGam_Ovaries_rep3_KM.rep



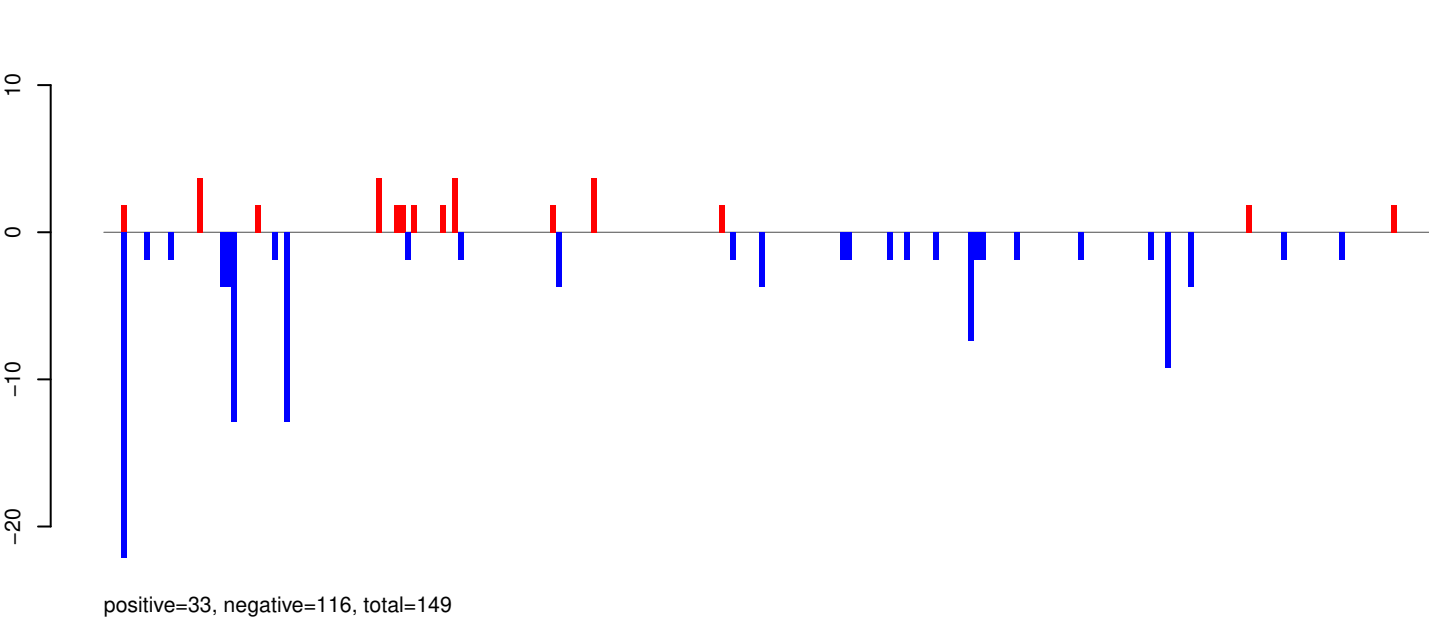
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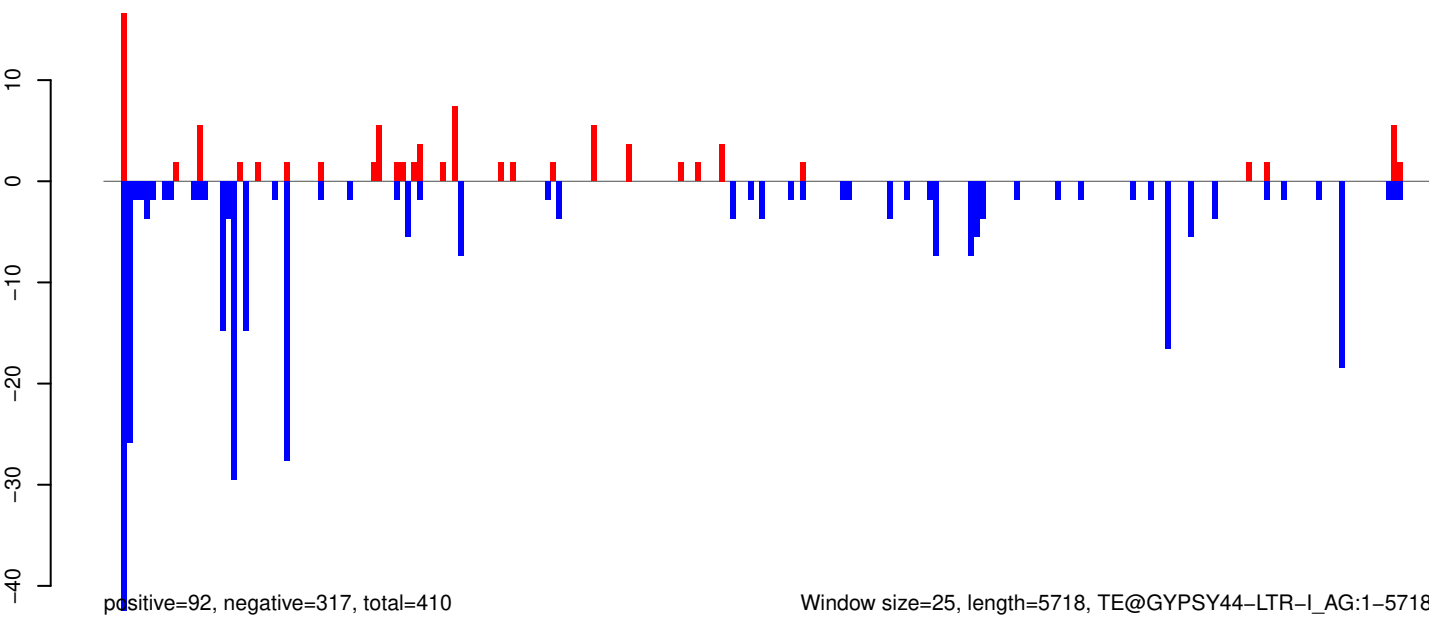
AnGam_Ovaries_rep3_KM.18_23.rep



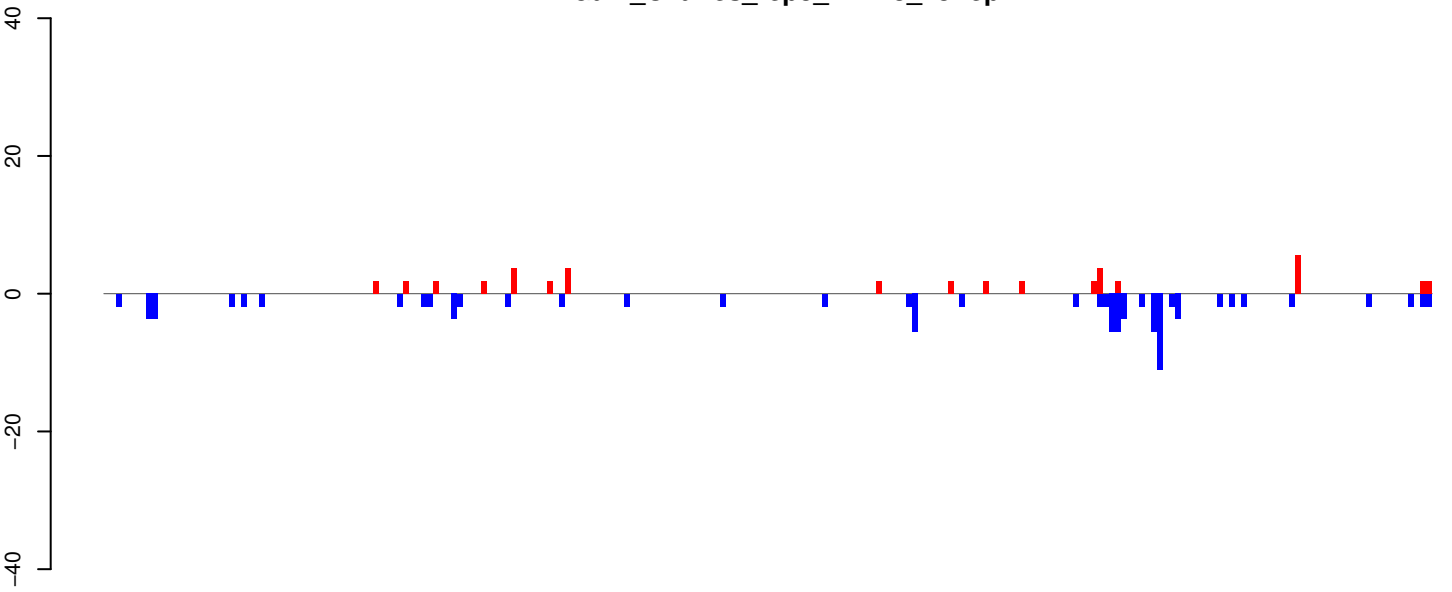
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

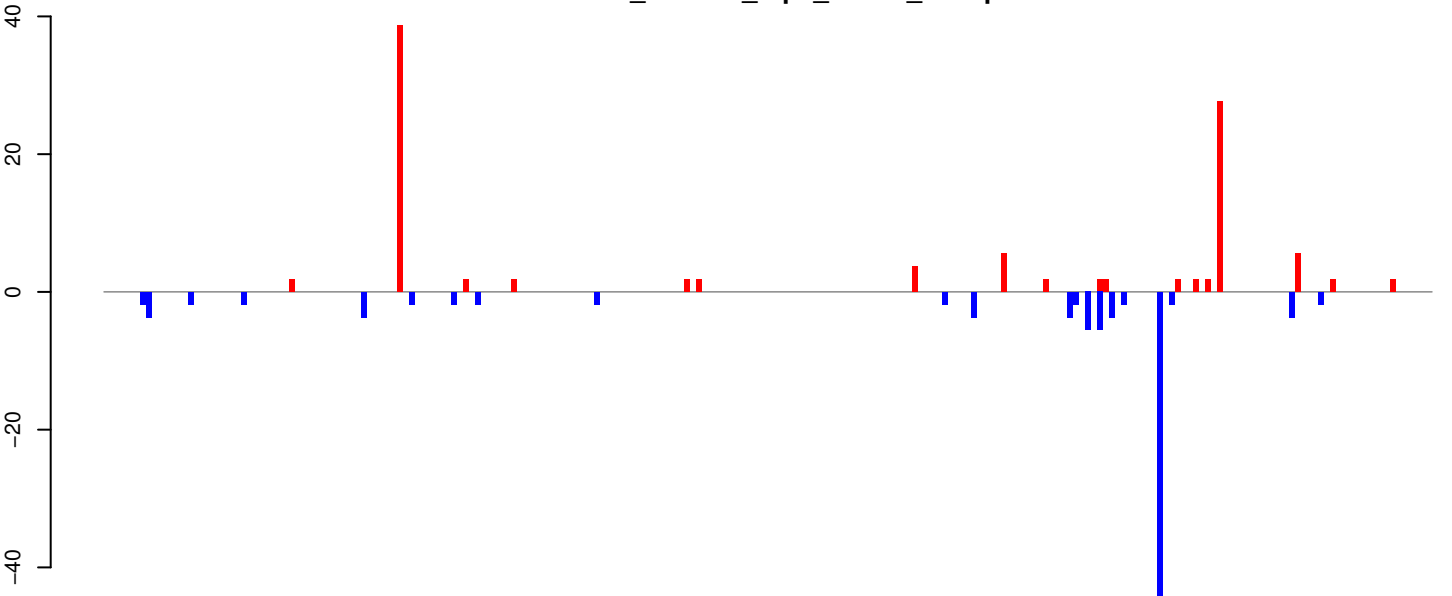


AnGam_Ovaries_rep3_KM.18_23.rep



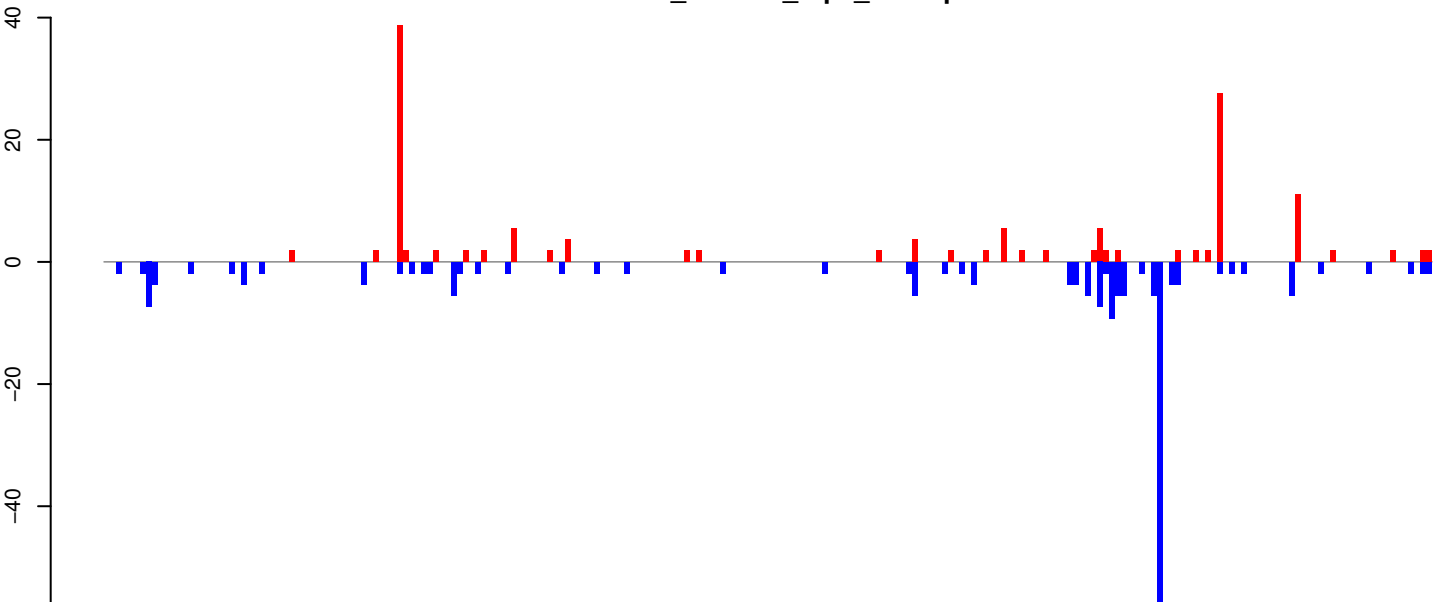
positive=41, negative=103, total=144

AnGam_Ovaries_rep3_KM.24_35.rep



positive=105, negative=103, total=208

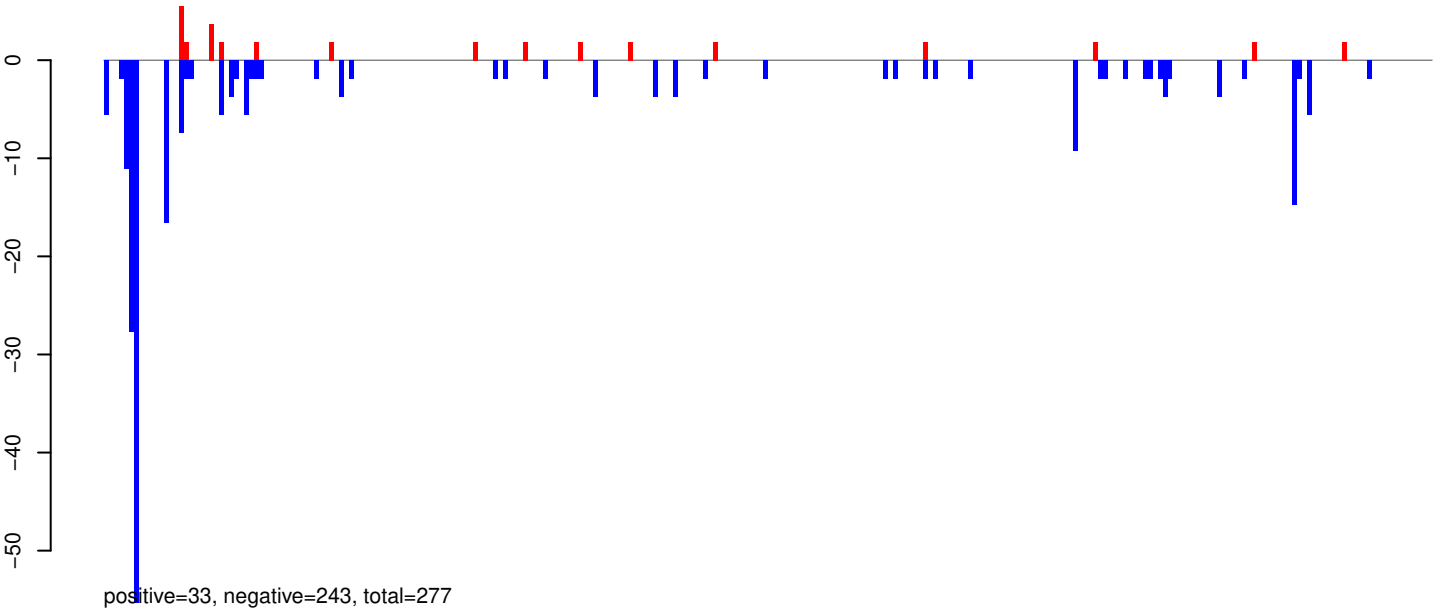
AnGam_Ovaries_rep3_KM.rep



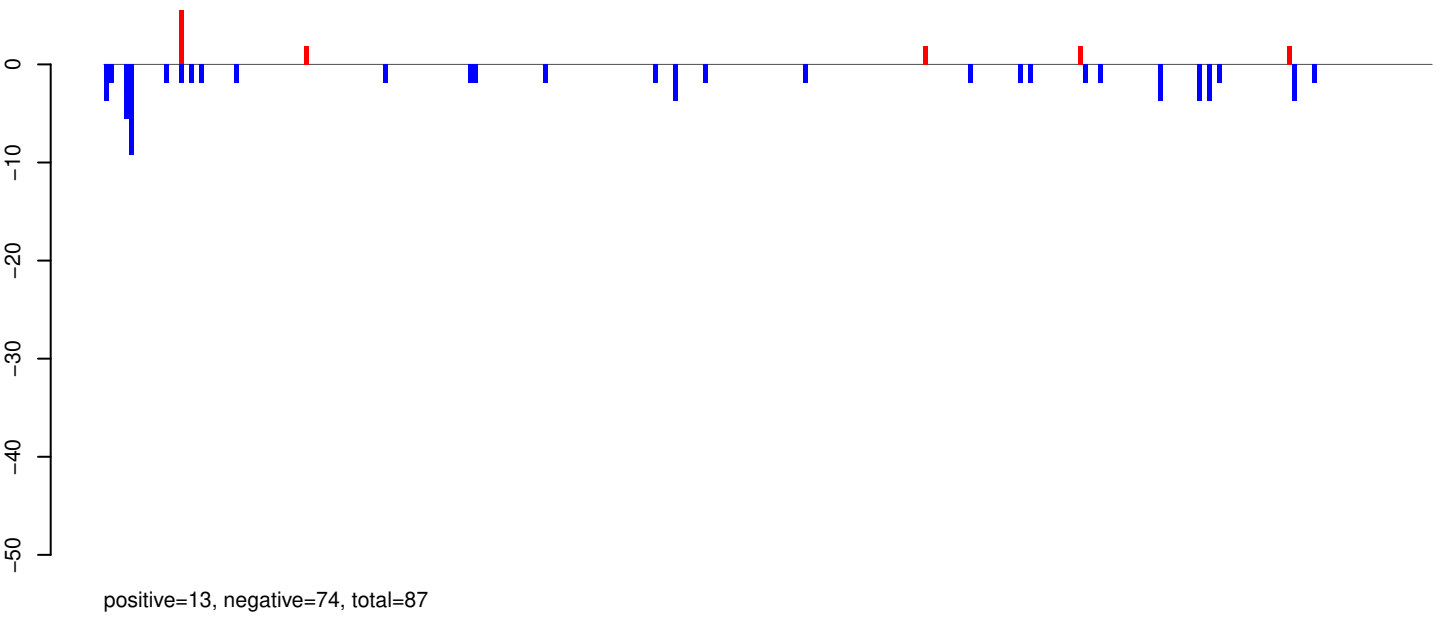
positive=146, negative=207, total=352

Window size=25, length=5540, TE@NotoAg1:1-5540

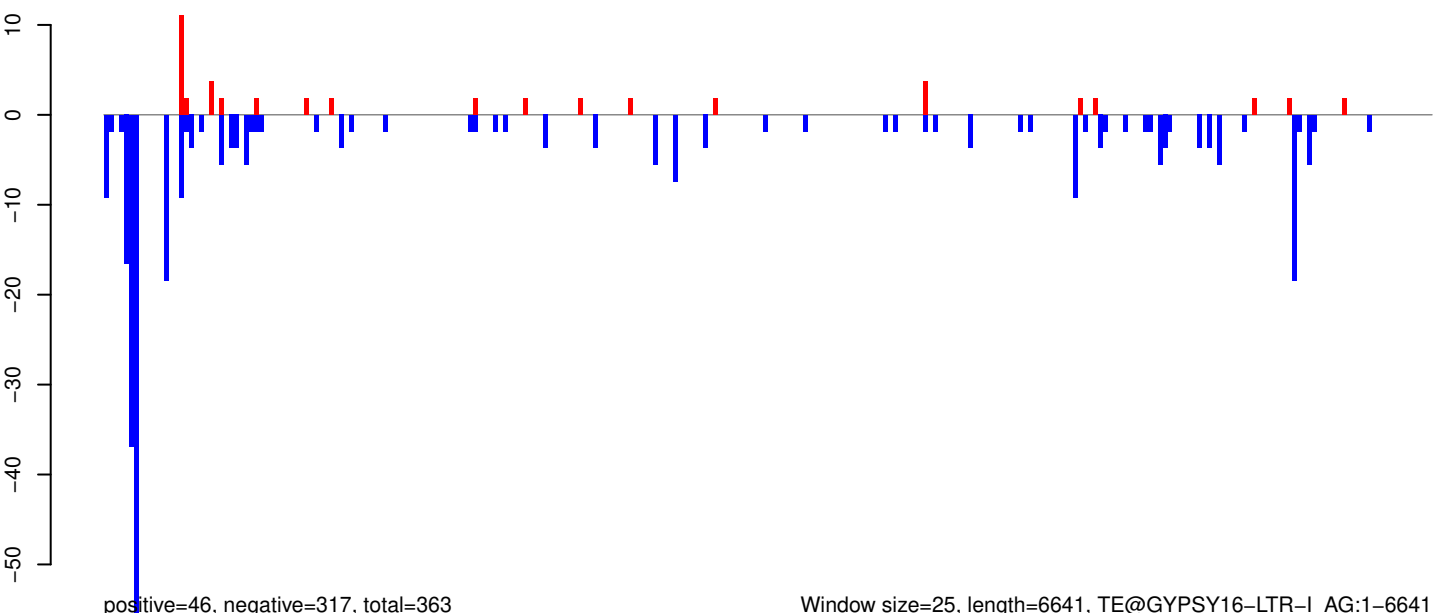
AnGam_Ovaries_rep3_KM.18_23.rep



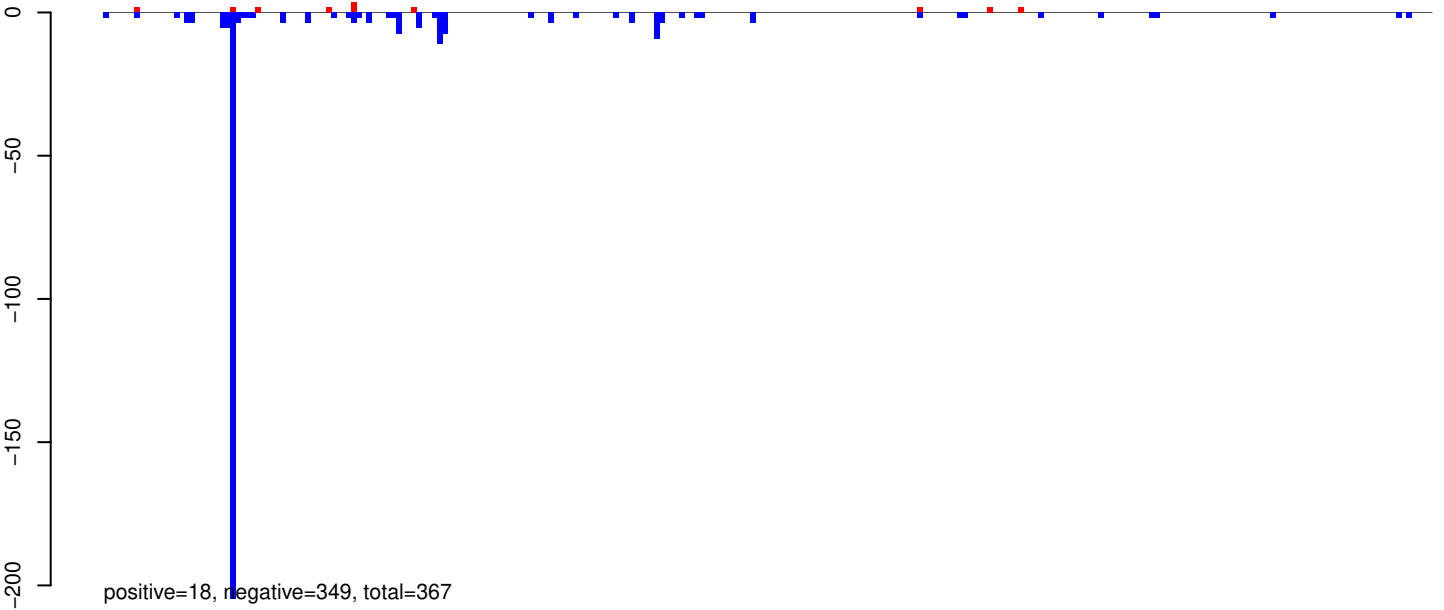
AnGam_Ovaries_rep3_KM.24_35.rep



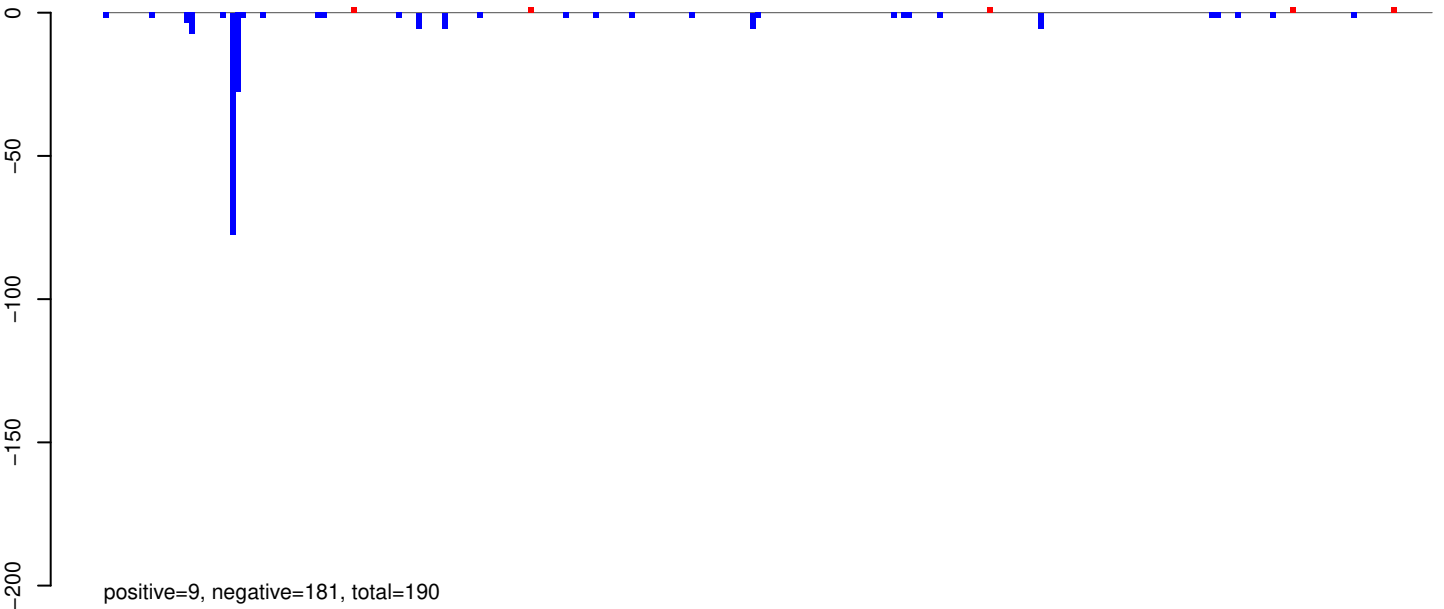
AnGam_Ovaries_rep3_KM.rep



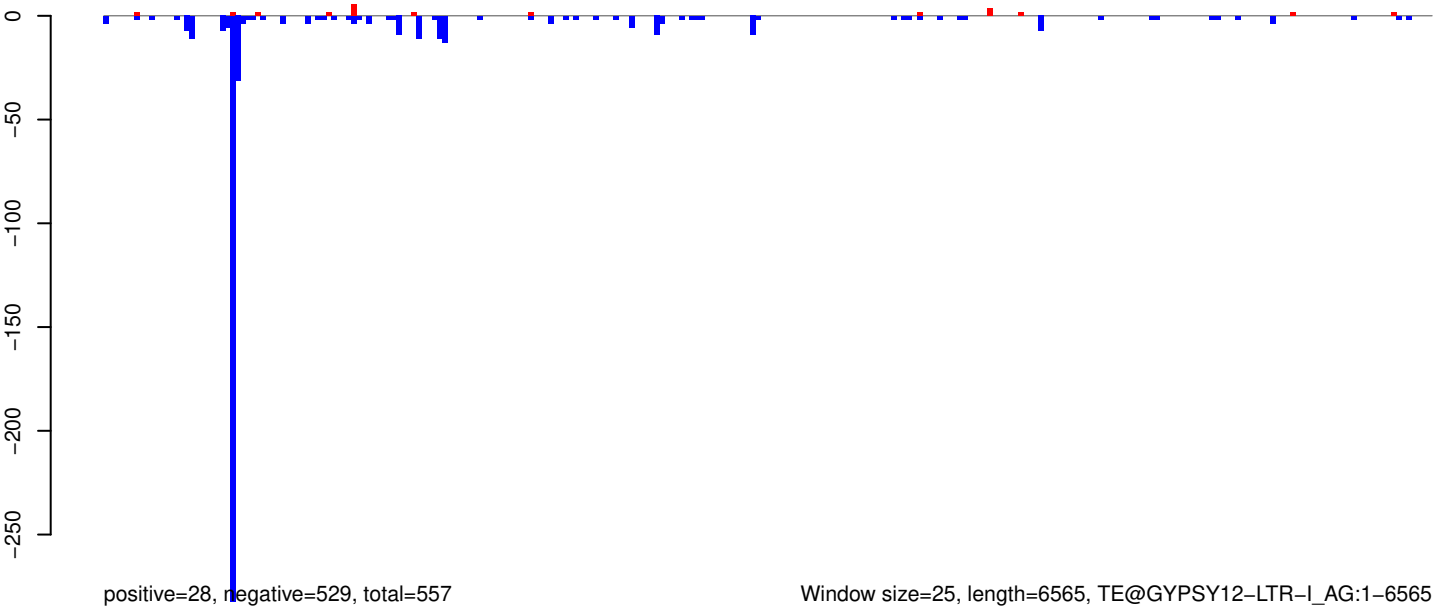
AnGam_Ovaries_rep3_KM.18_23.rep



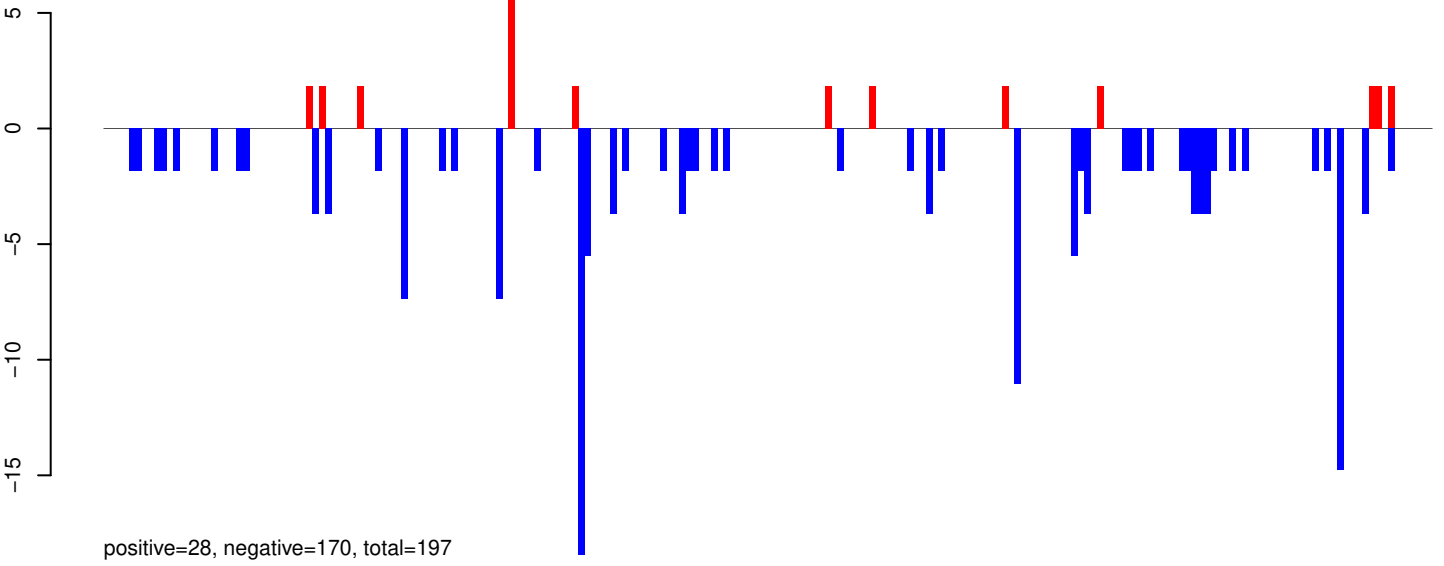
AnGam_Ovaries_rep3_KM.24_35.rep



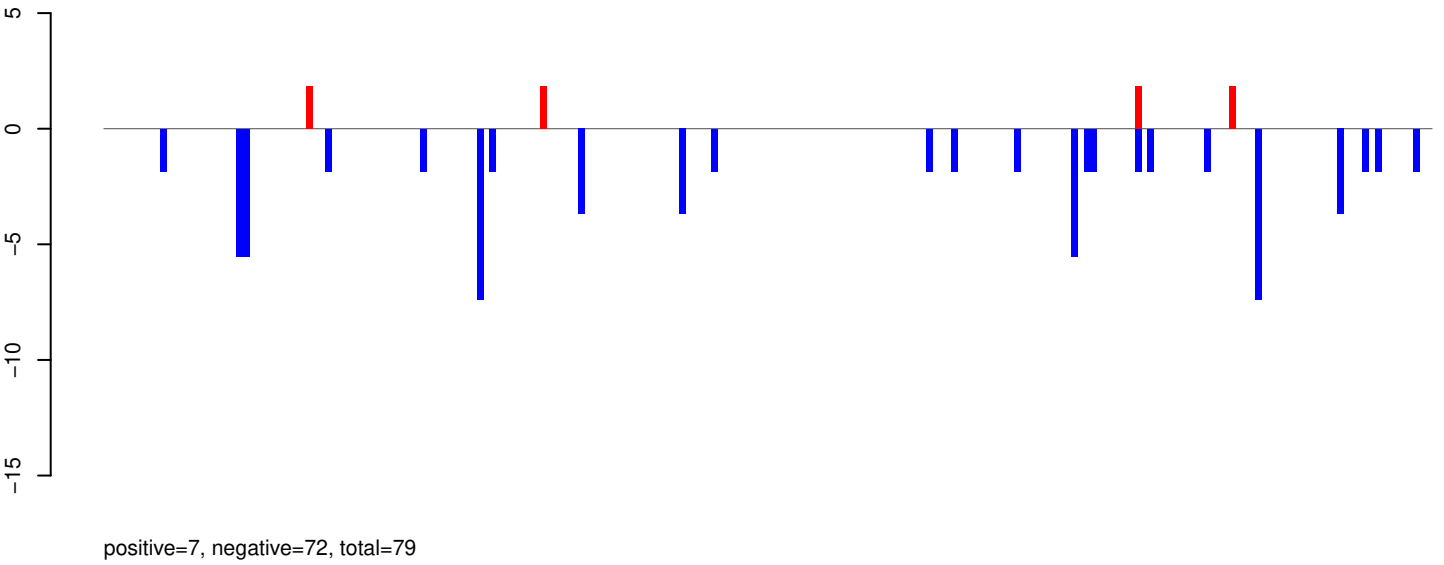
AnGam_Ovaries_rep3_KM.rep



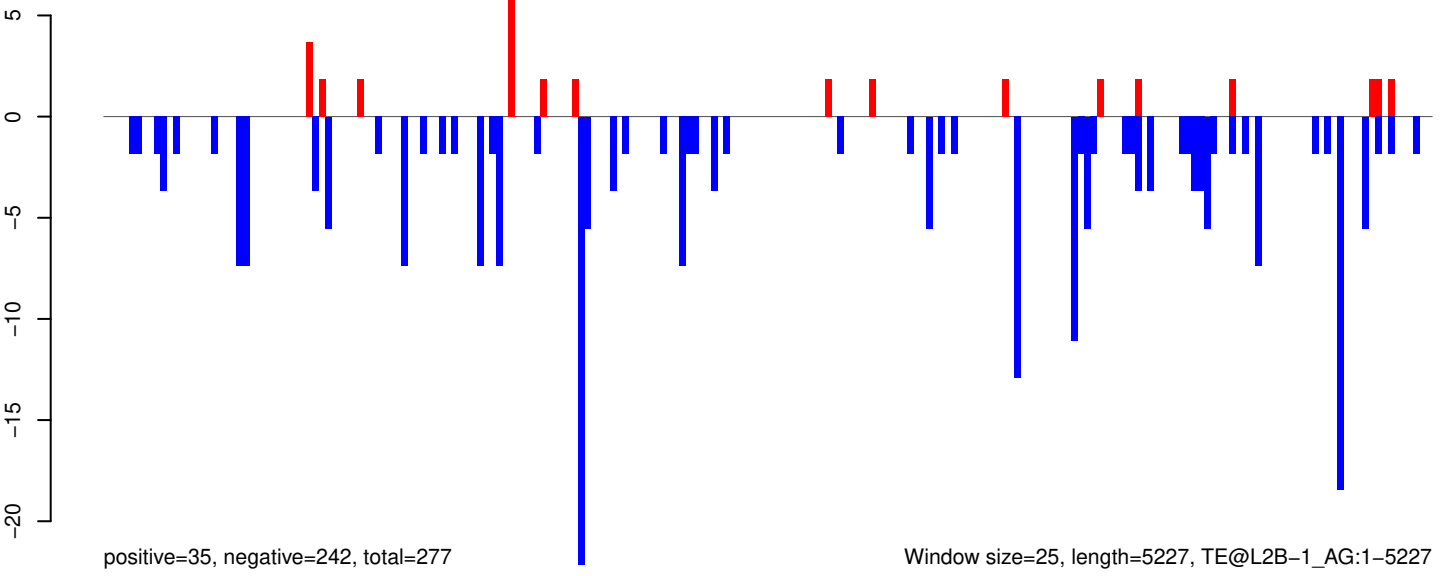
AnGam_Ovaries_rep3_KM.18_23.rep



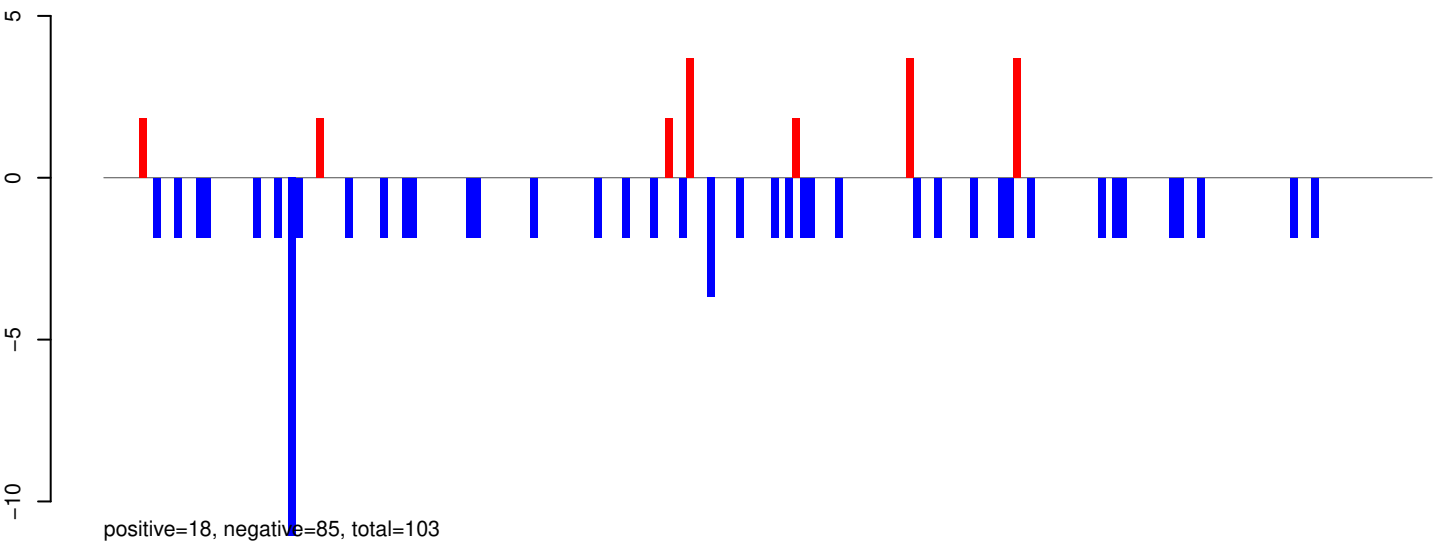
AnGam_Ovaries_rep3_KM.24_35.rep



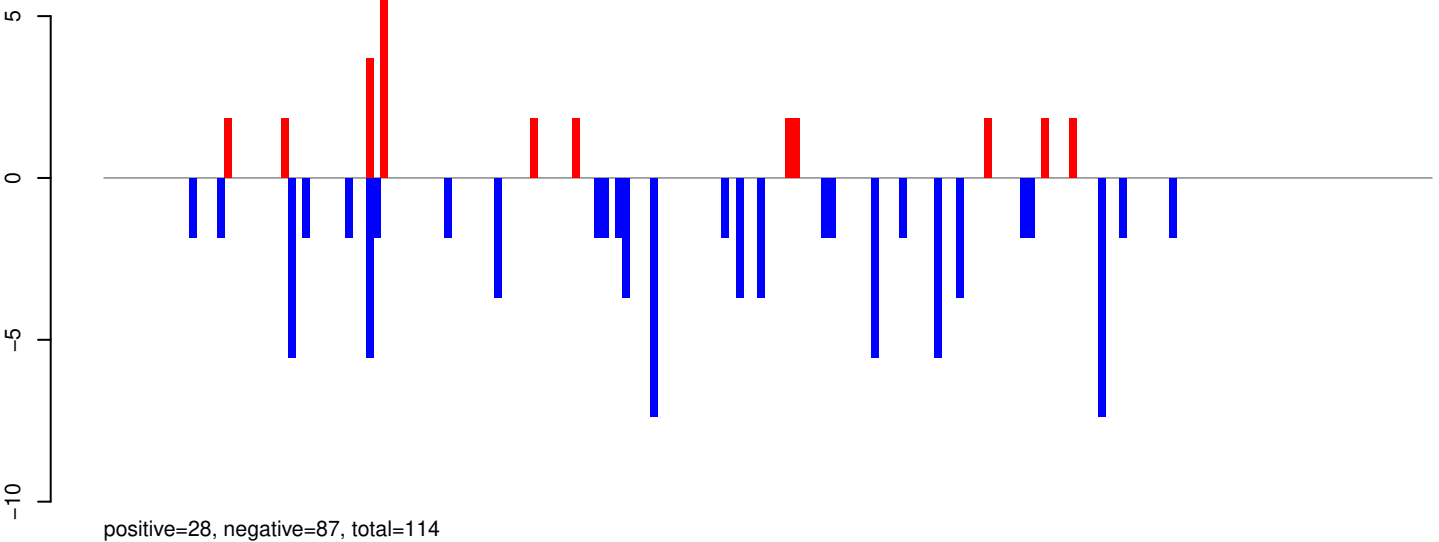
AnGam_Ovaries_rep3_KM.rep



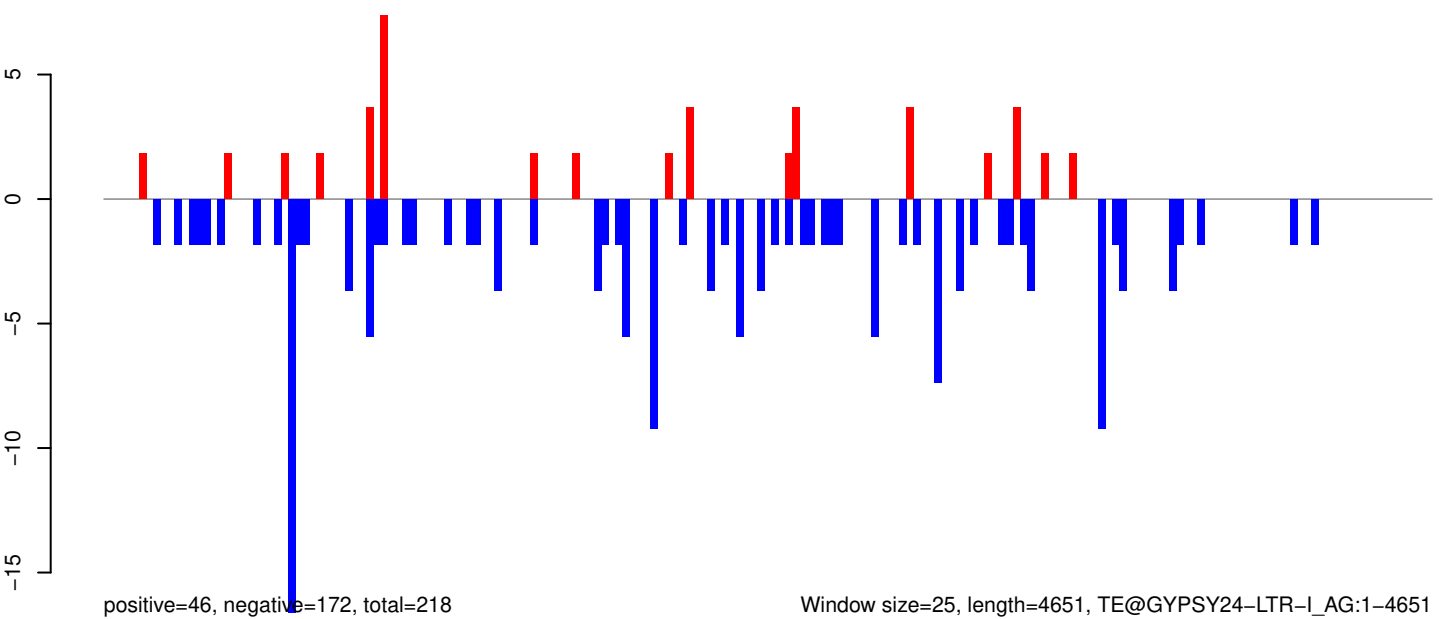
AnGam_Ovaries_rep3_KM.18_23.rep



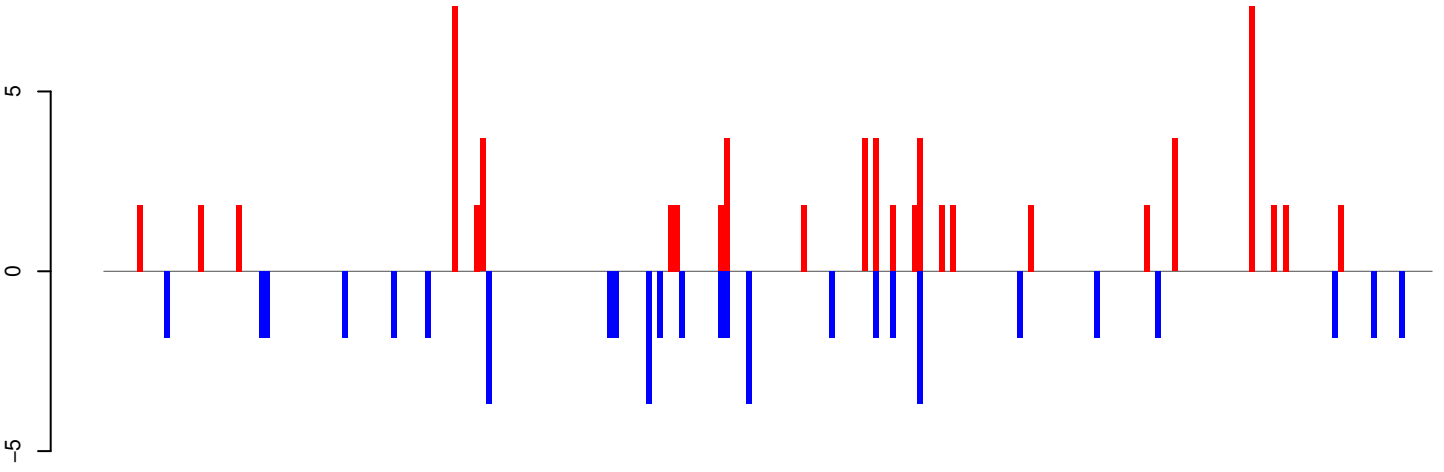
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

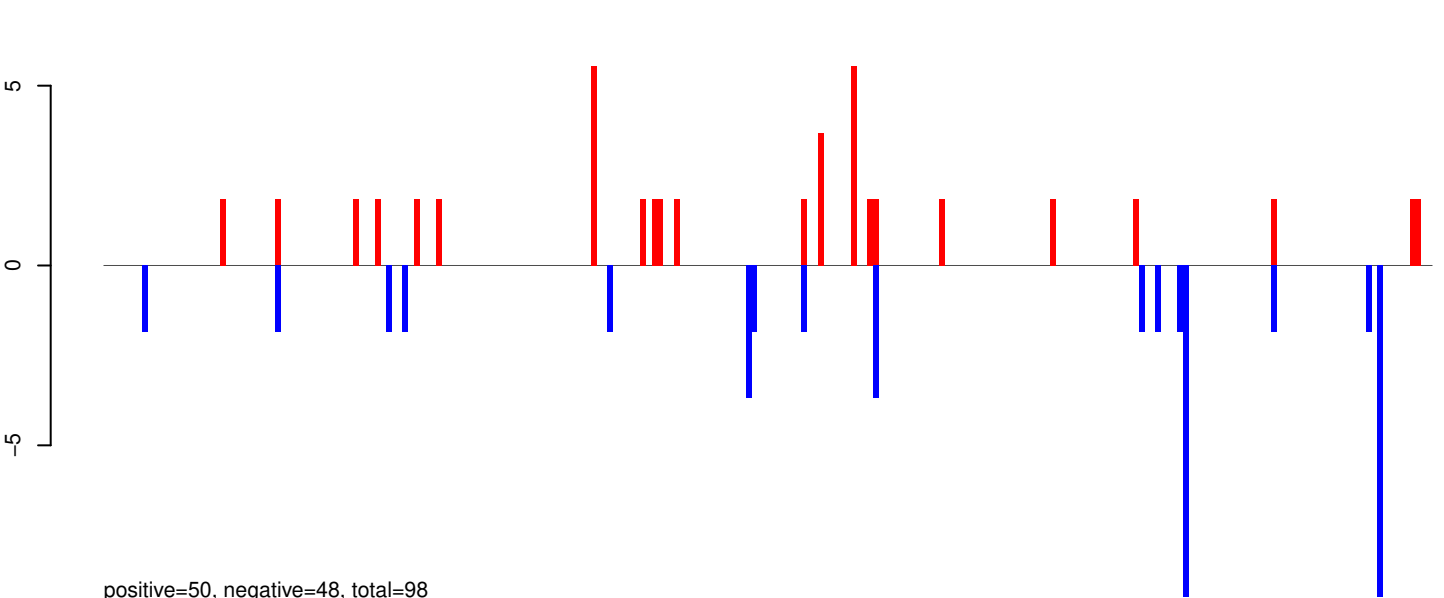


AnGam_Ovaries_rep3_KM.18_23.rep



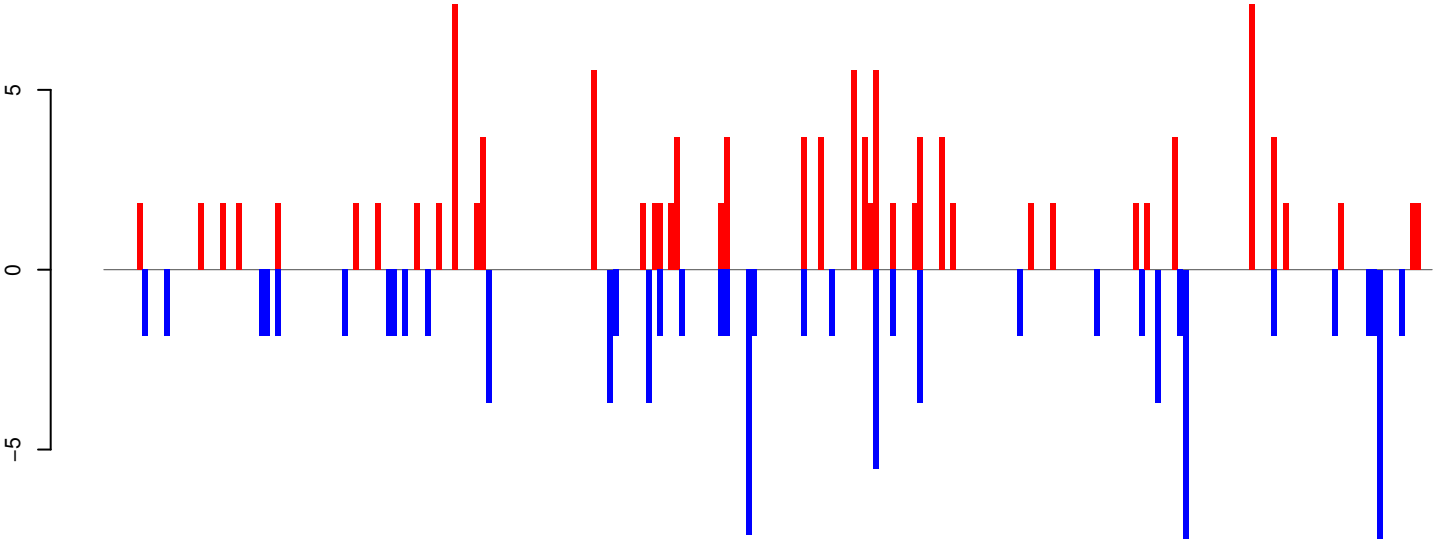
positive=68, negative=53, total=122

AnGam_Ovaries_rep3_KM.24_35.rep



positive=50, negative=48, total=98

AnGam_Ovaries_rep3_KM.rep

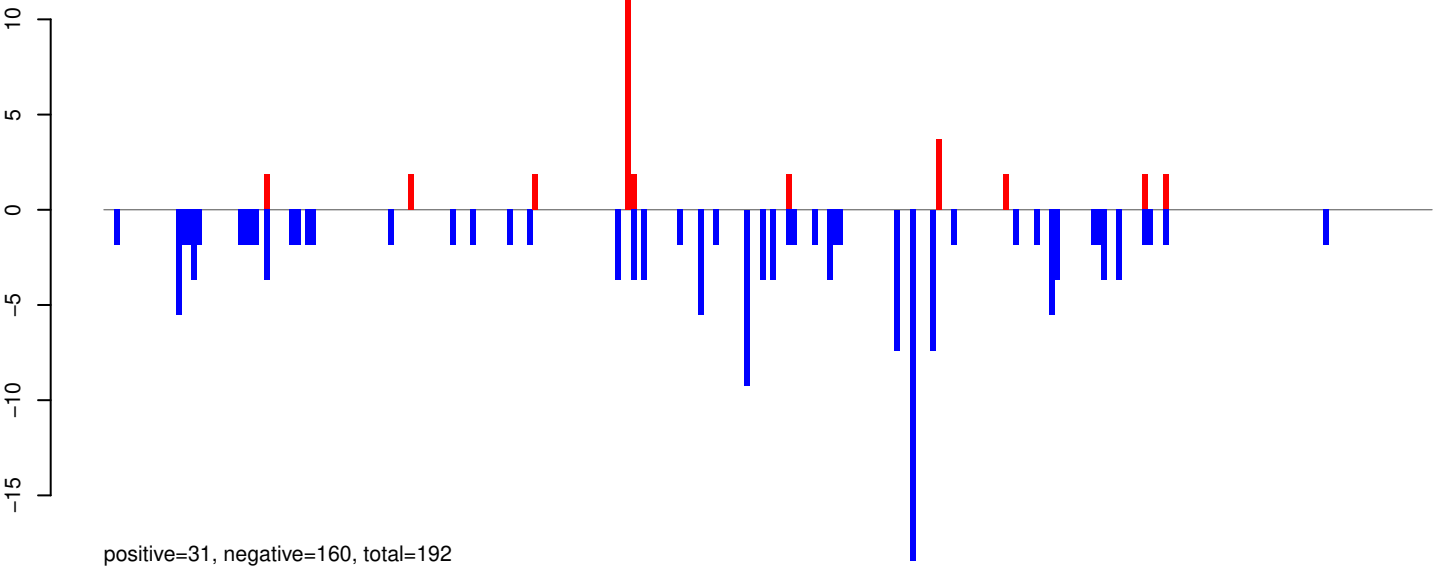


positive=118, negative=101, total=220

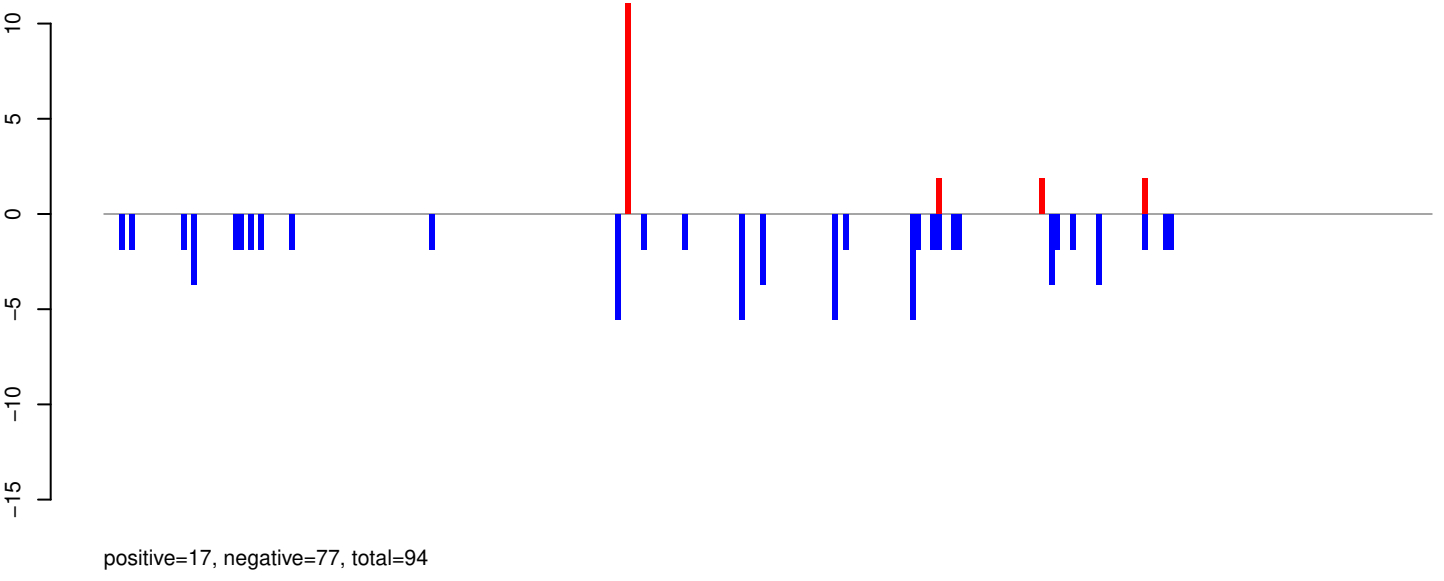
Window size=25, length=5983, TE@AGM1:1-5983

0 1000 2000 3000 4000 5000 6000

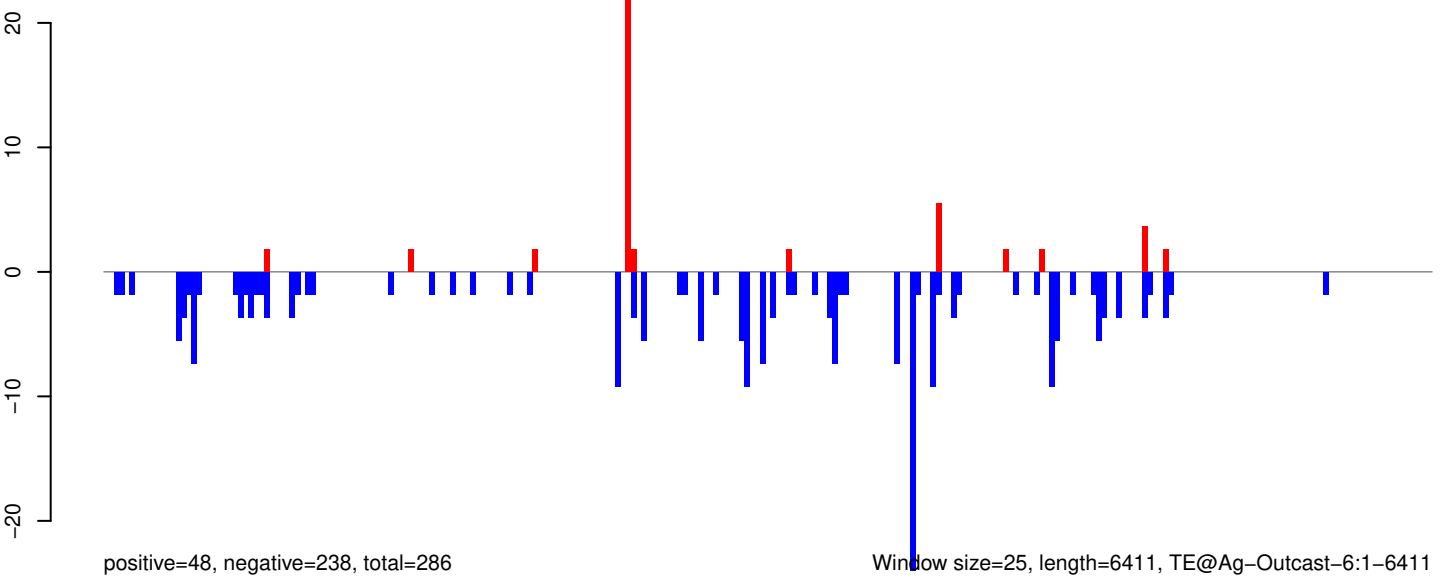
AnGam_Ovaries_rep3_KM.18_23.rep



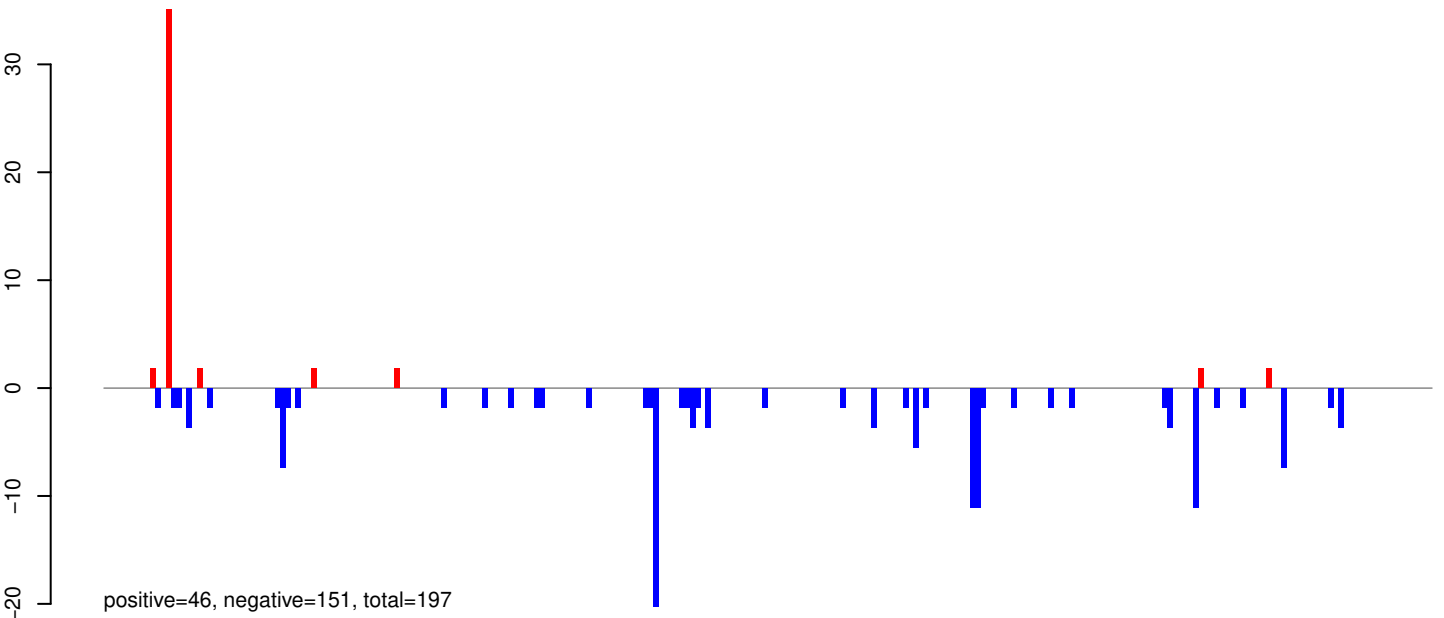
AnGam_Ovaries_rep3_KM.24_35.rep



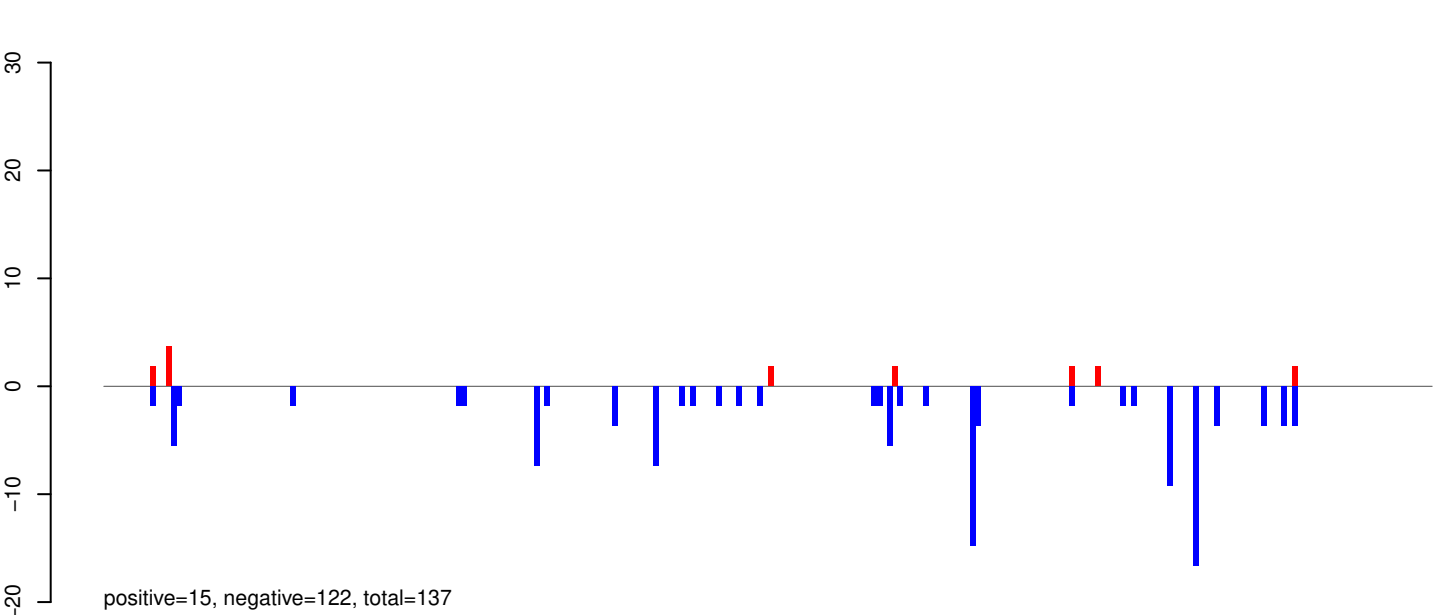
AnGam_Ovaries_rep3_KM.rep



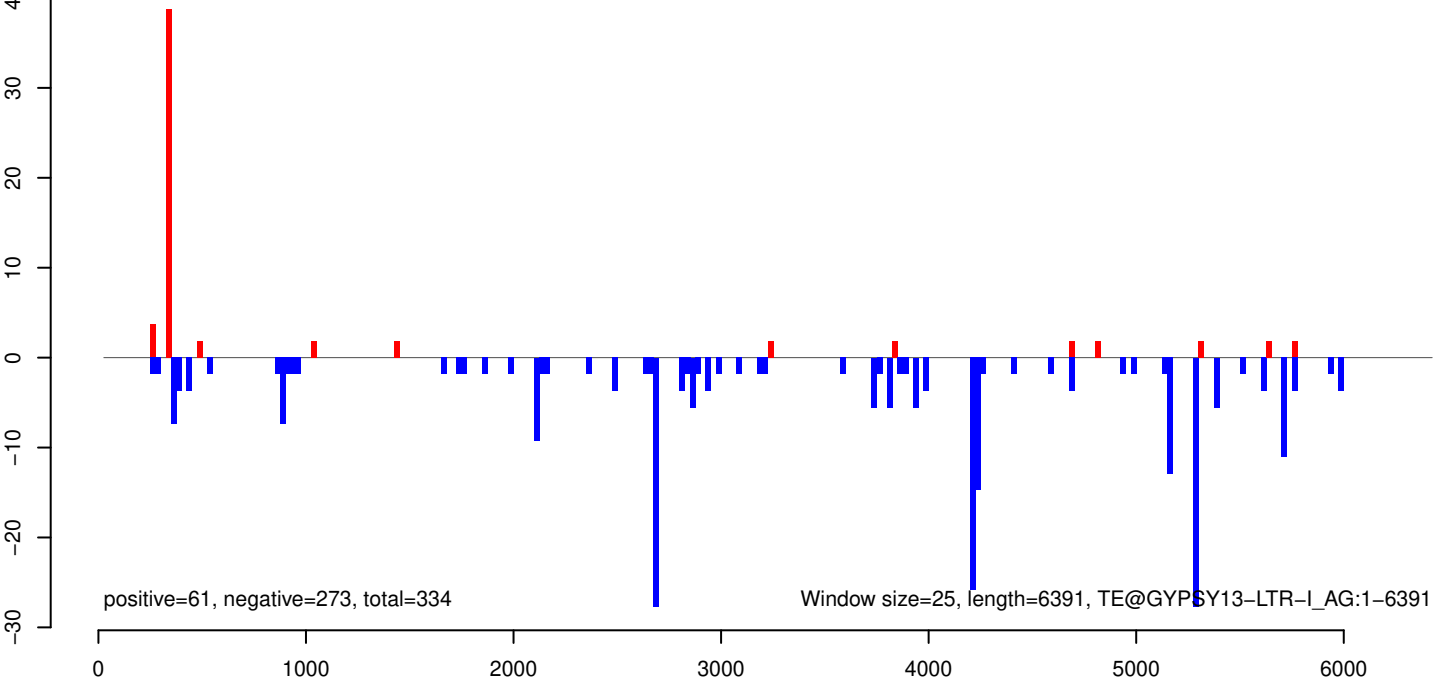
AnGam_Ovaries_rep3_KM.18_23.rep



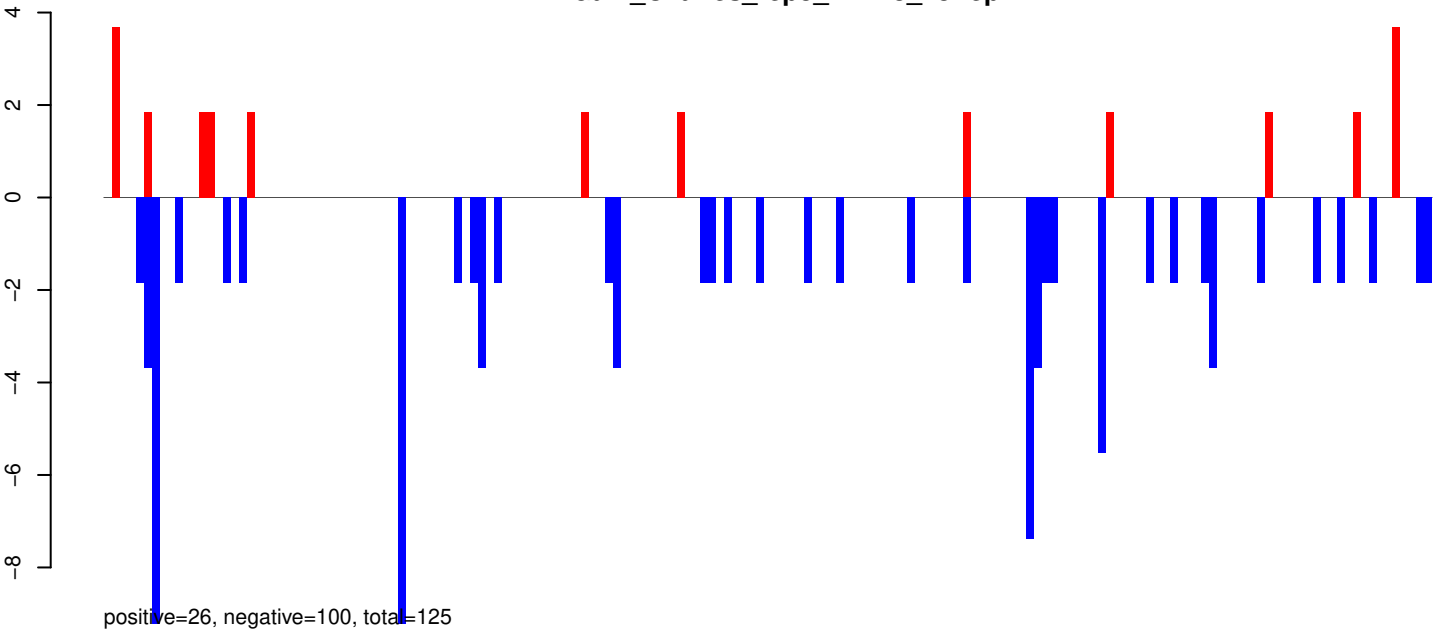
AnGam_Ovaries_rep3_KM.24_35.rep



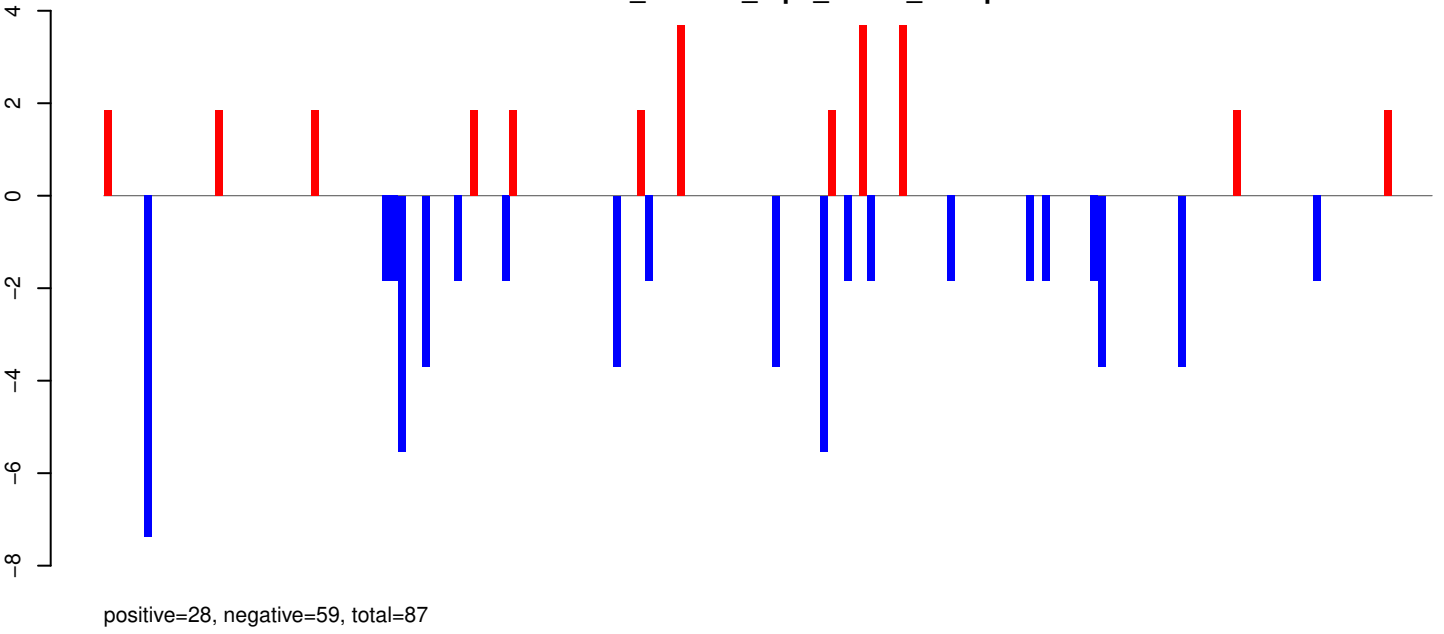
AnGam_Ovaries_rep3_KM.rep



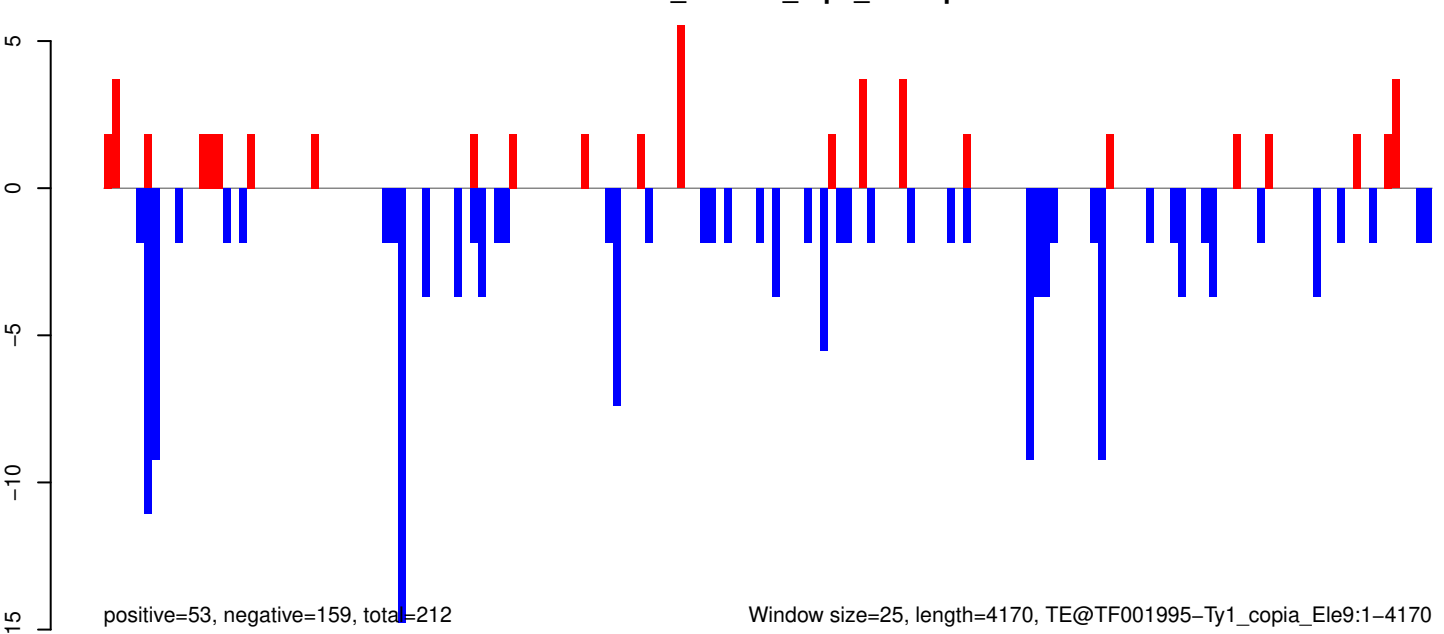
AnGam_Ovaries_rep3_KM.18_23.rep



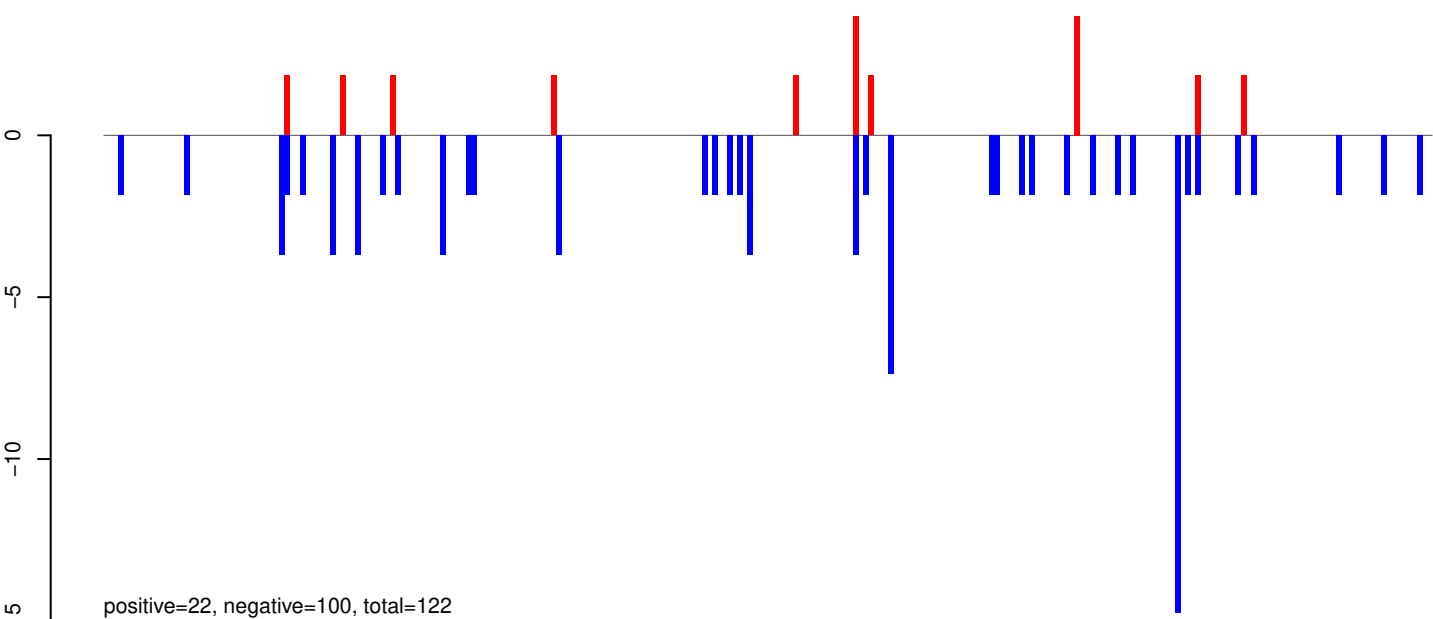
AnGam_Ovaries_rep3_KM.24_35.rep



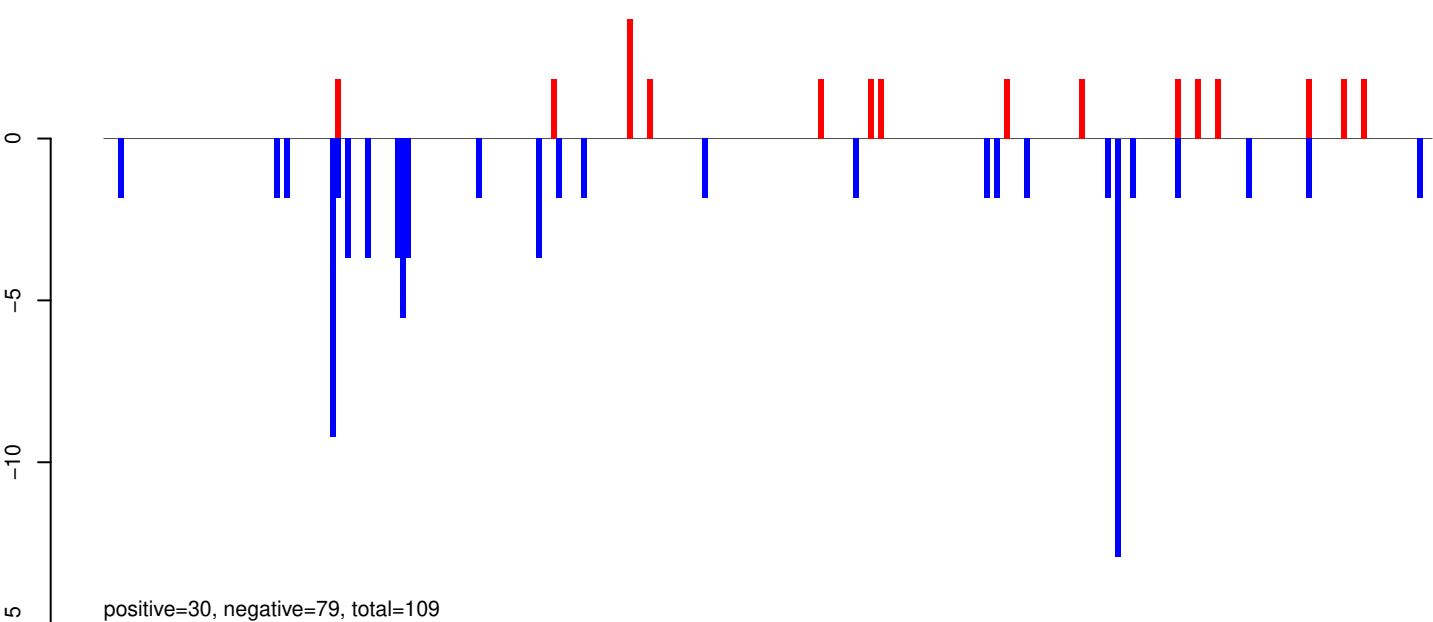
AnGam_Ovaries_rep3_KM.rep



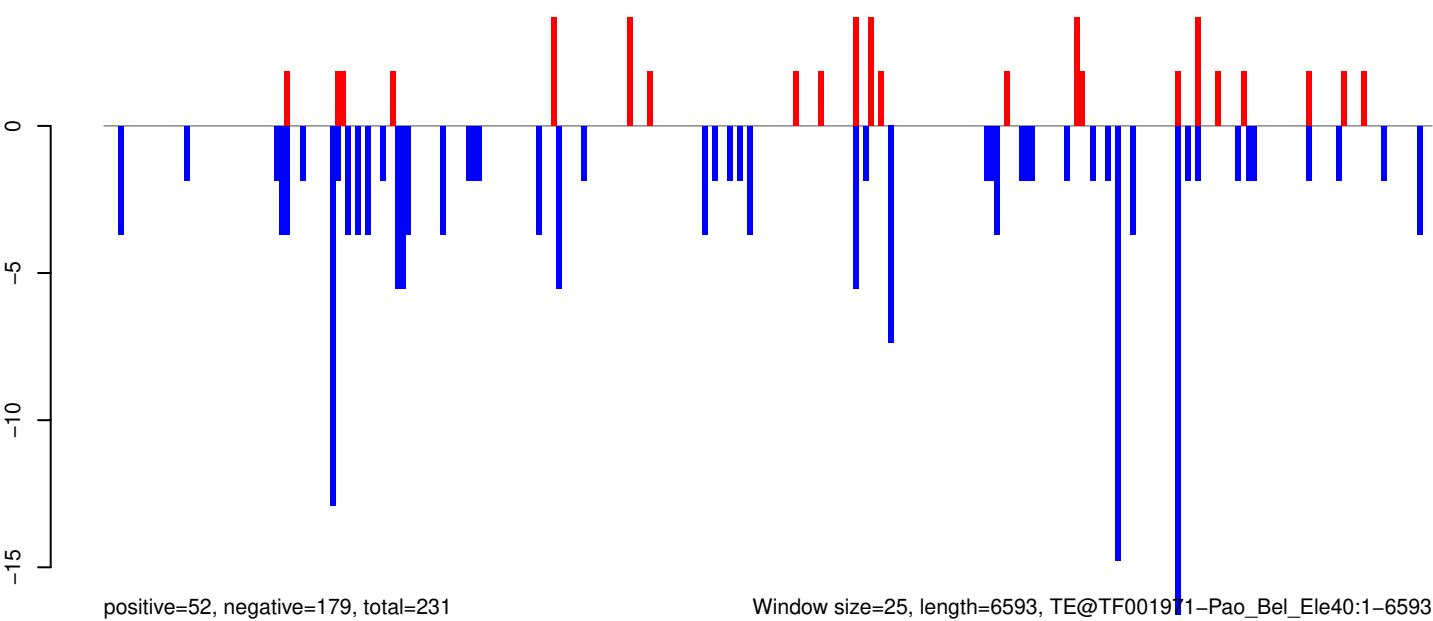
AnGam_Ovaries_rep3_KM.18_23.rep



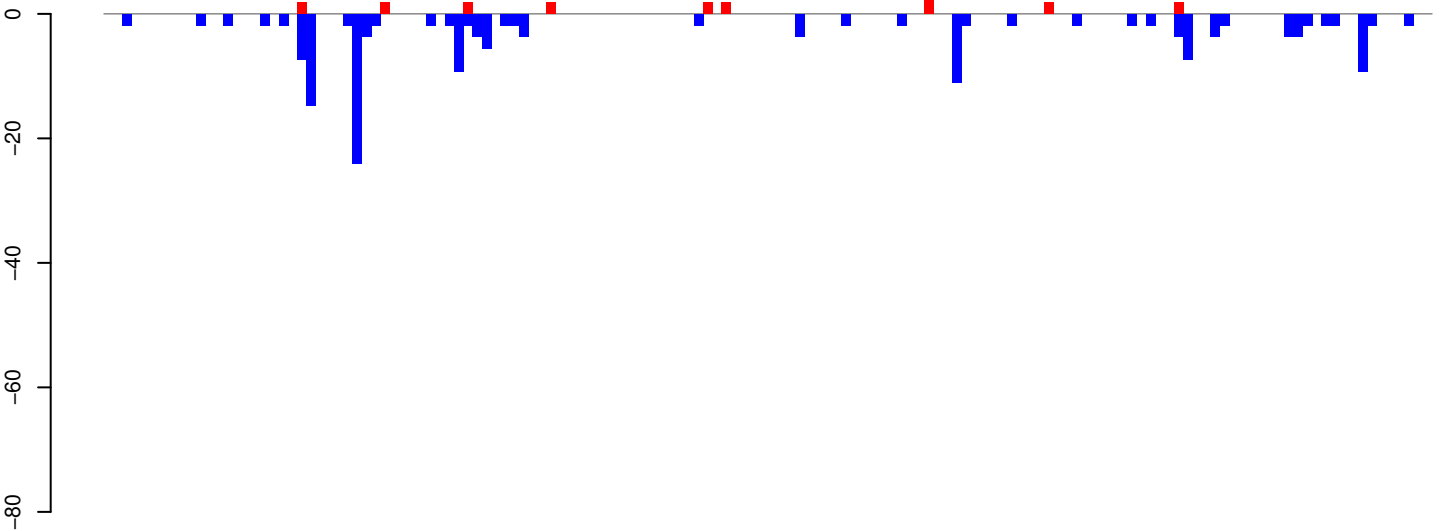
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

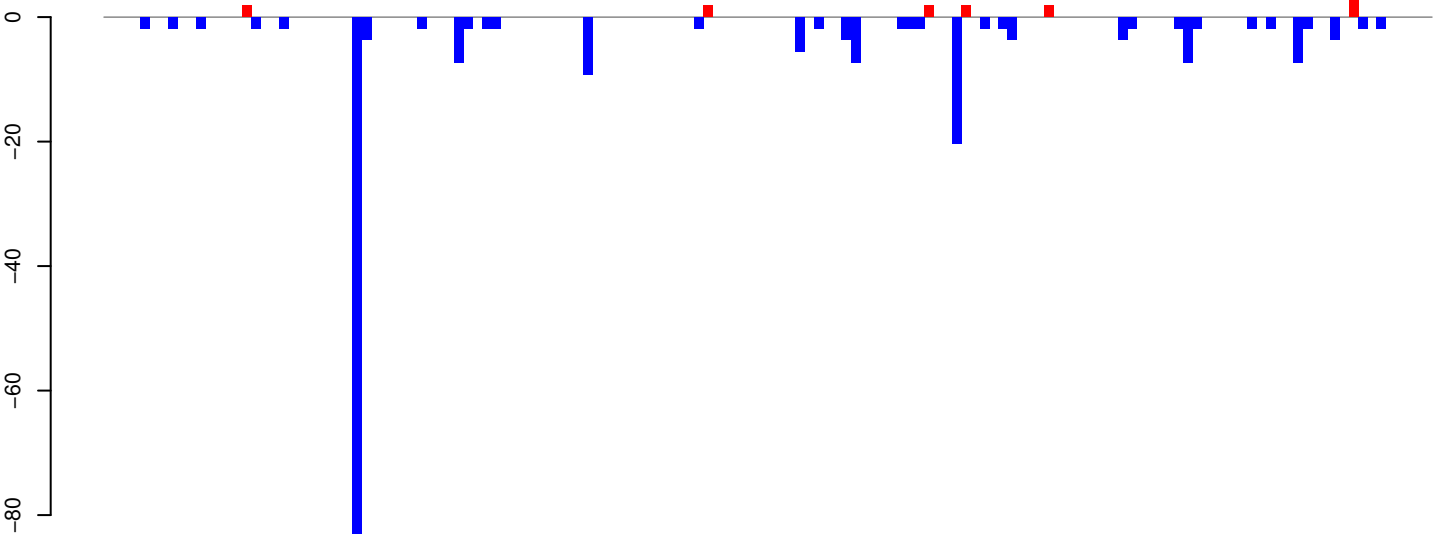


AnGam_Ovaries_rep3_KM.18_23.rep



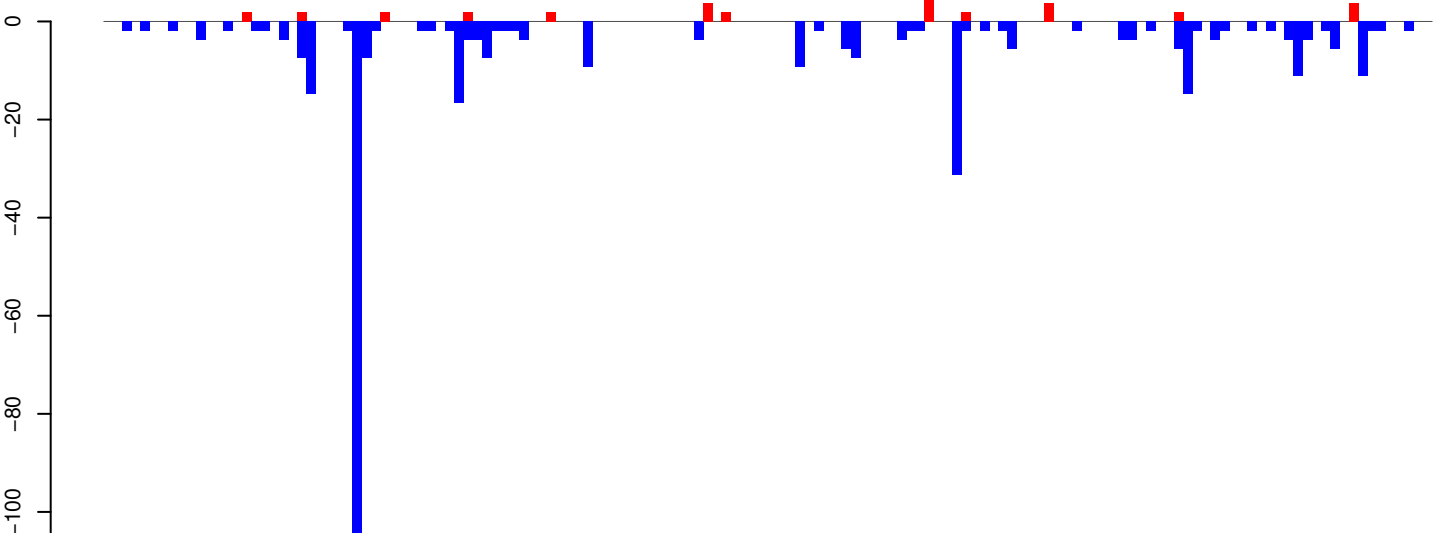
positive=18, negative=166, total=184

AnGam_Ovaries_rep3_KM.24_35.rep



positive=13, negative=220, total=232

AnGam_Ovaries_rep3_KM.rep

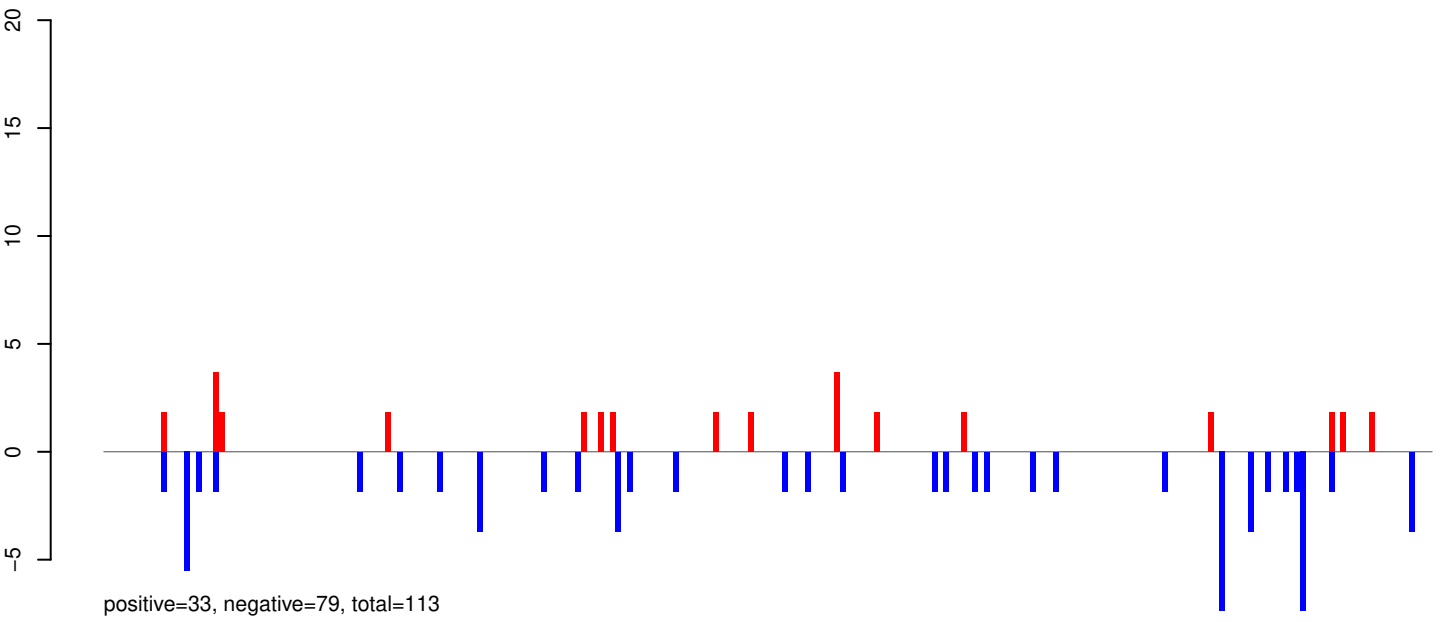


positive=31, negative=386, total=417

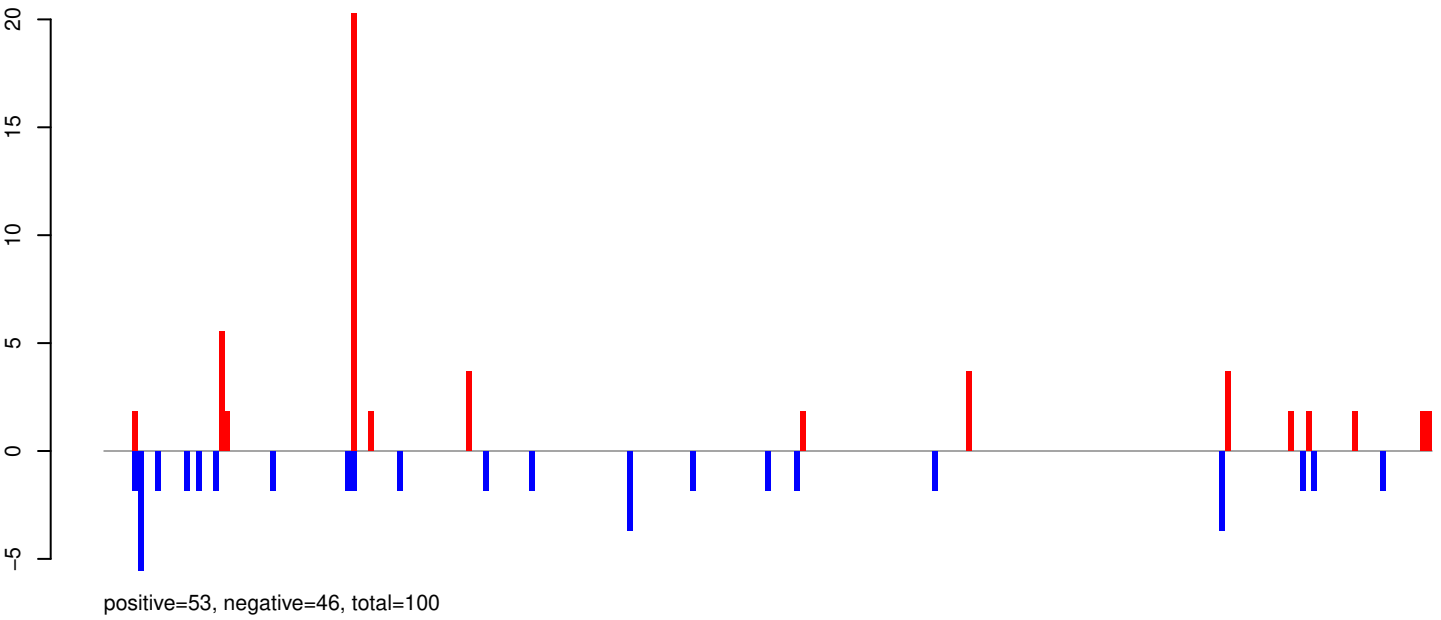
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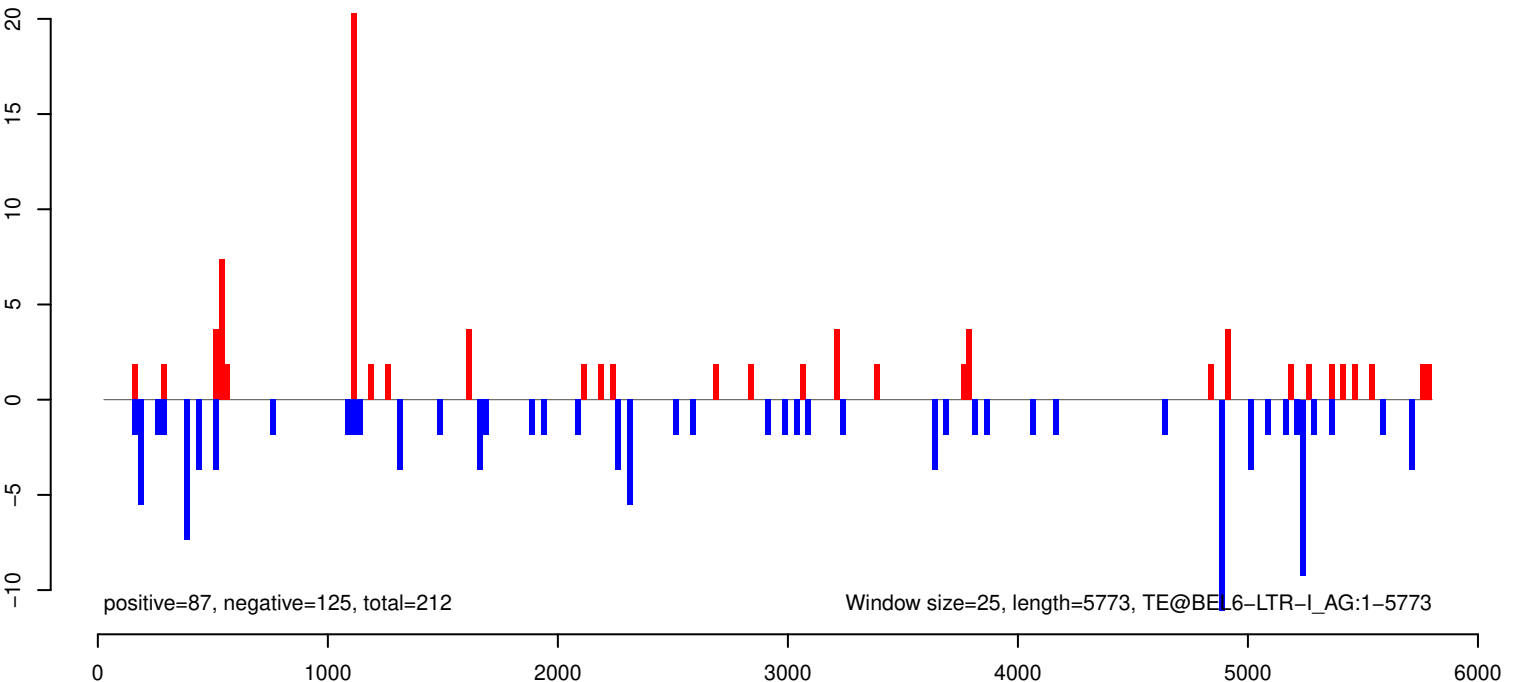
AnGam_Ovaries_rep3_KM.18_23.rep



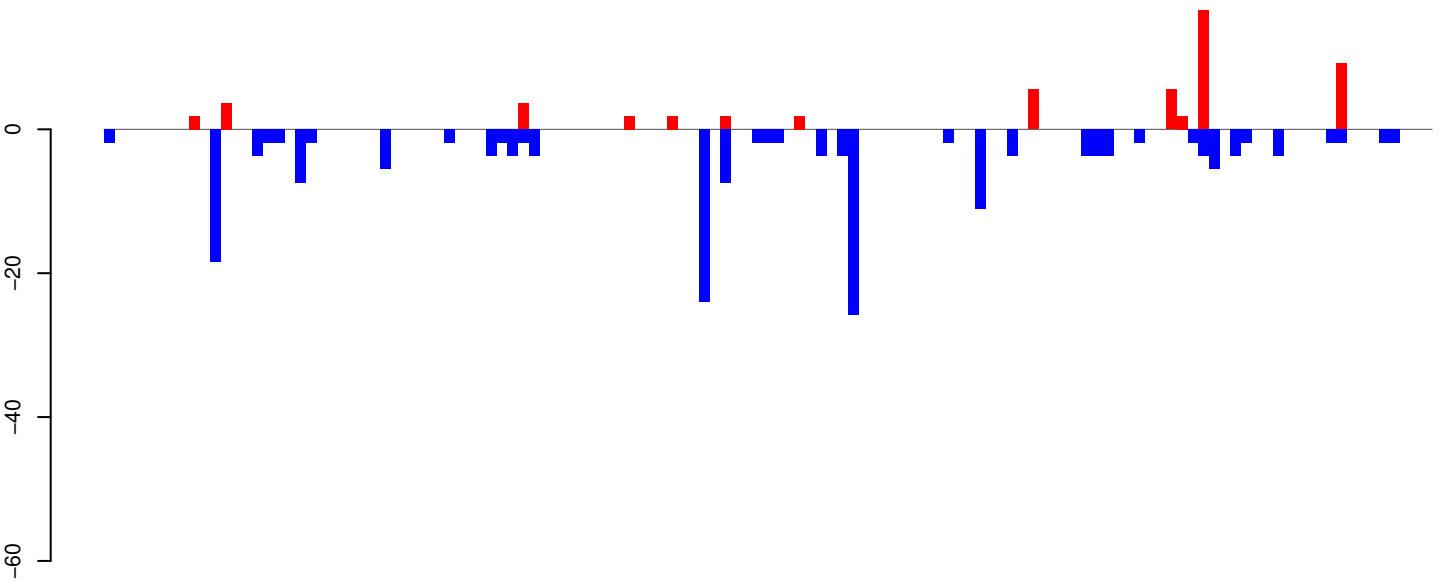
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

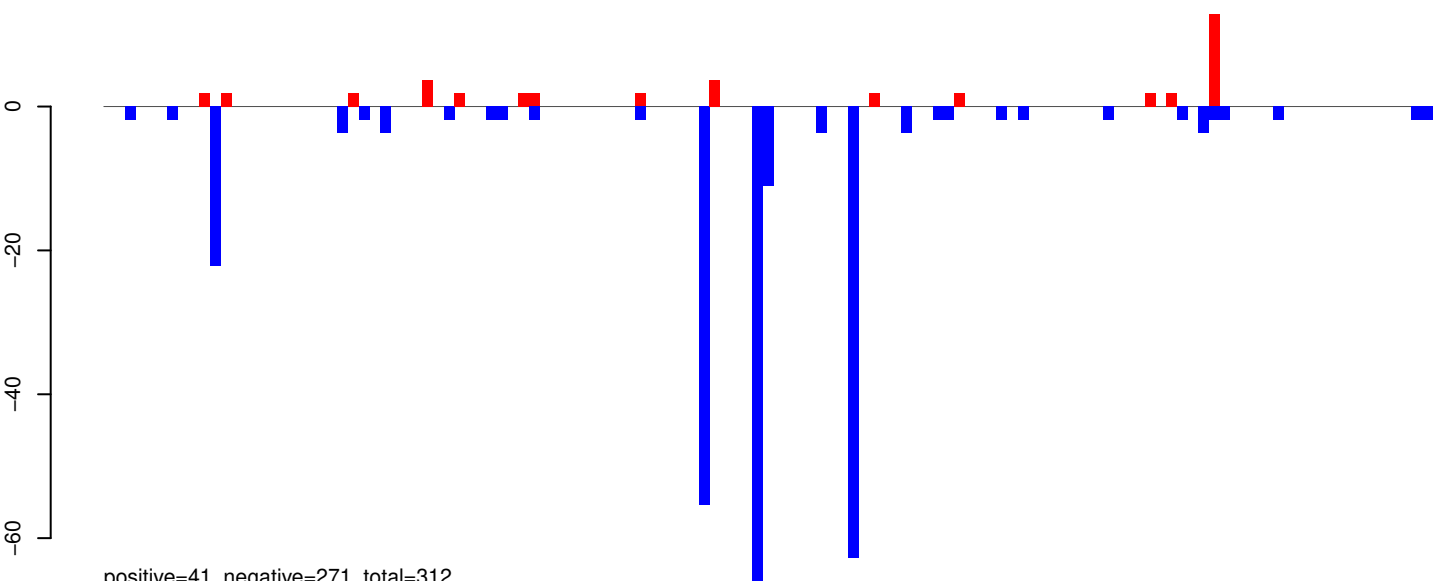


AnGam_Ovaries_rep3_KM.18_23.rep



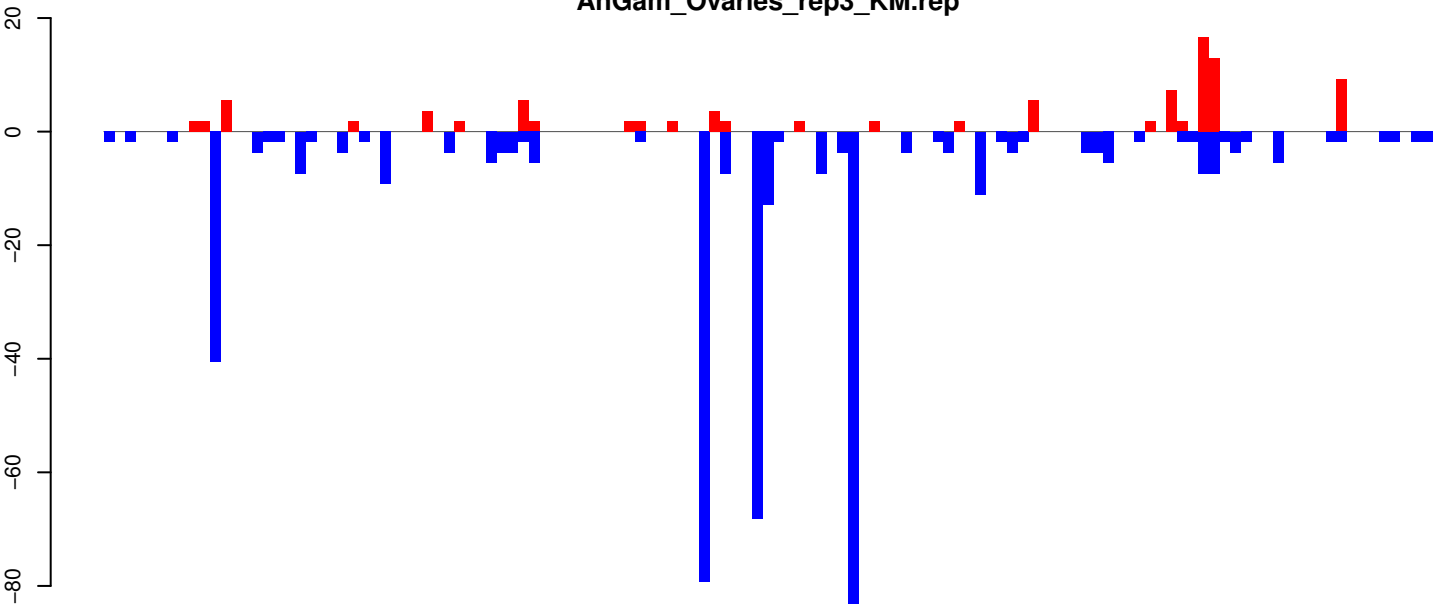
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=41, negative=271, total=312

AnGam_Ovaries_rep3_KM.rep

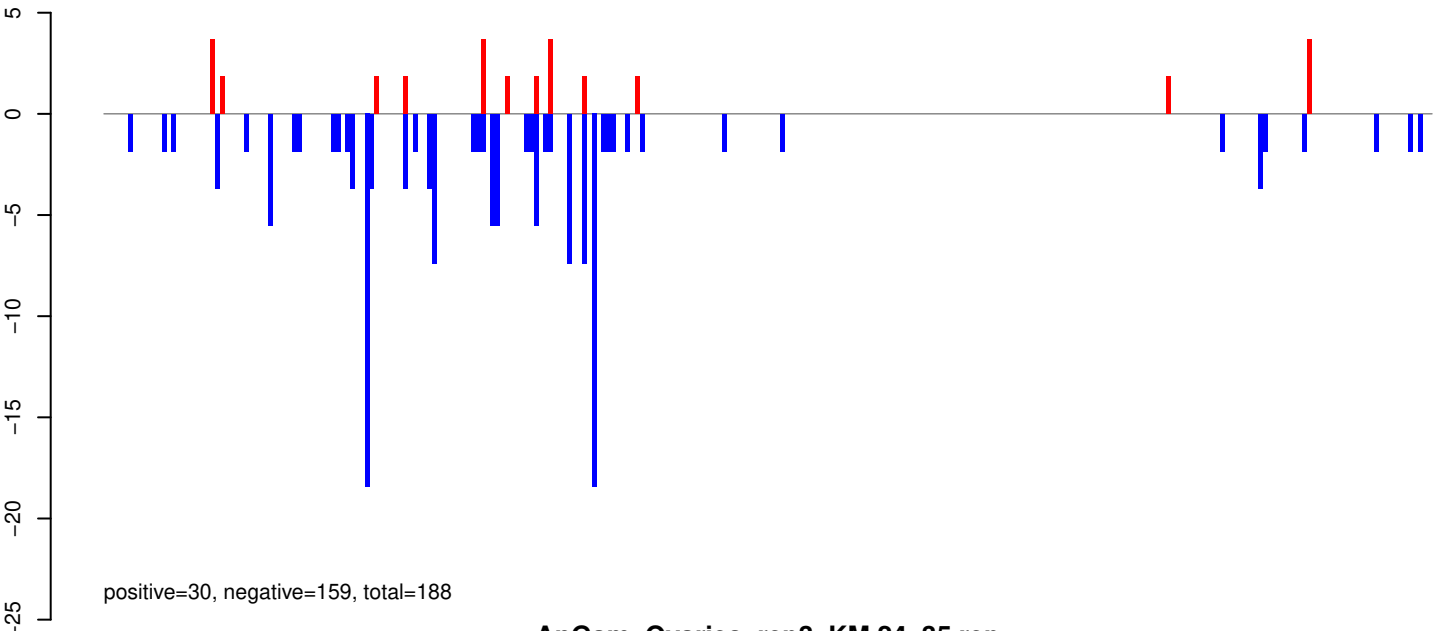


positive=96, negative=457, total=553

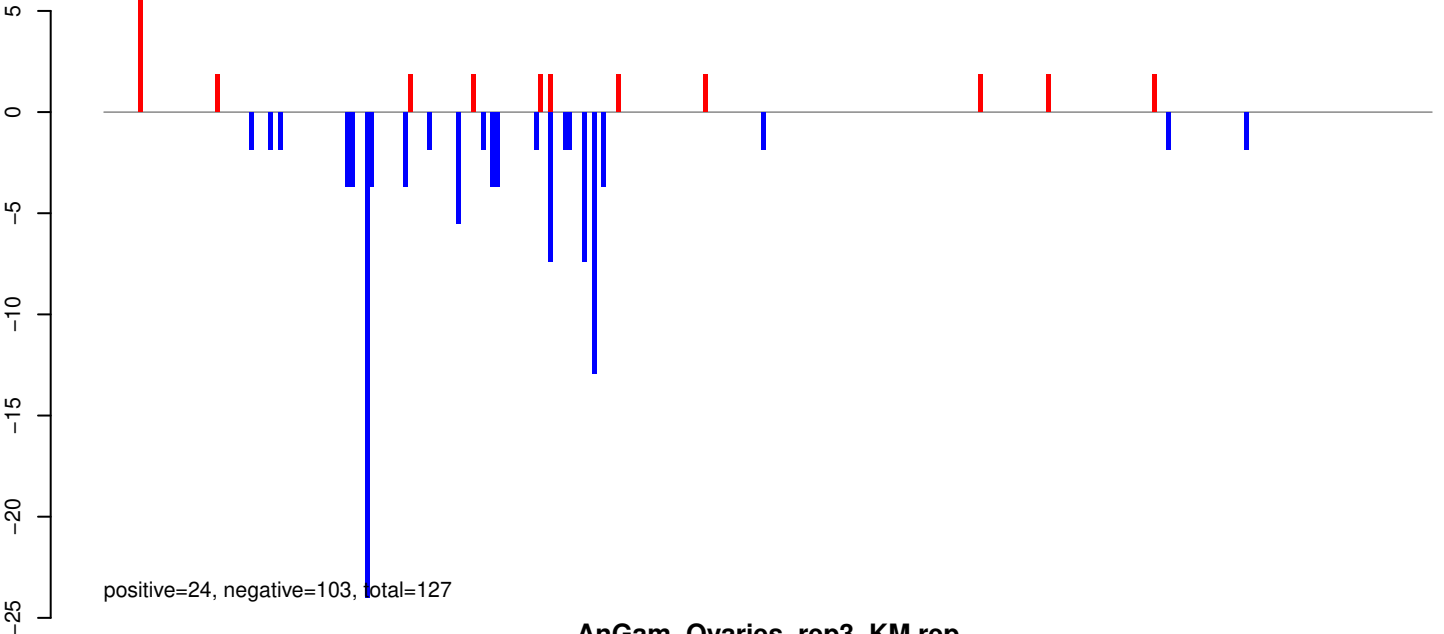
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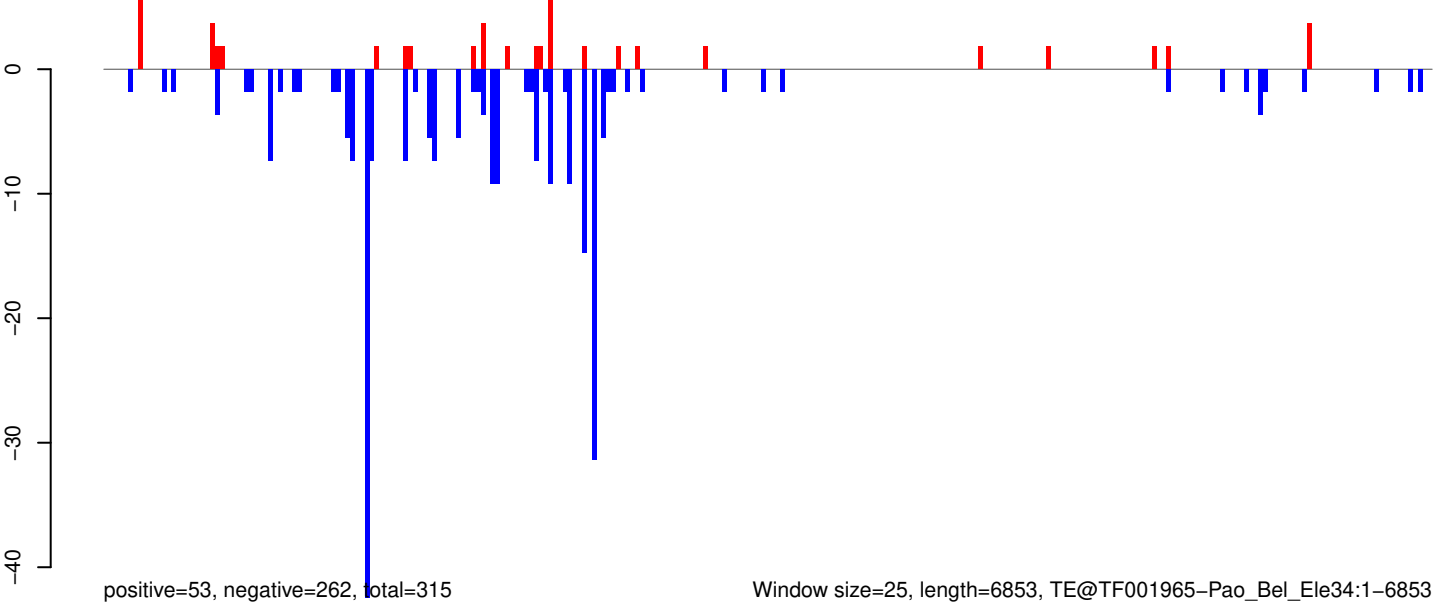
AnGam_Ovaries_rep3_KM.18_23.rep



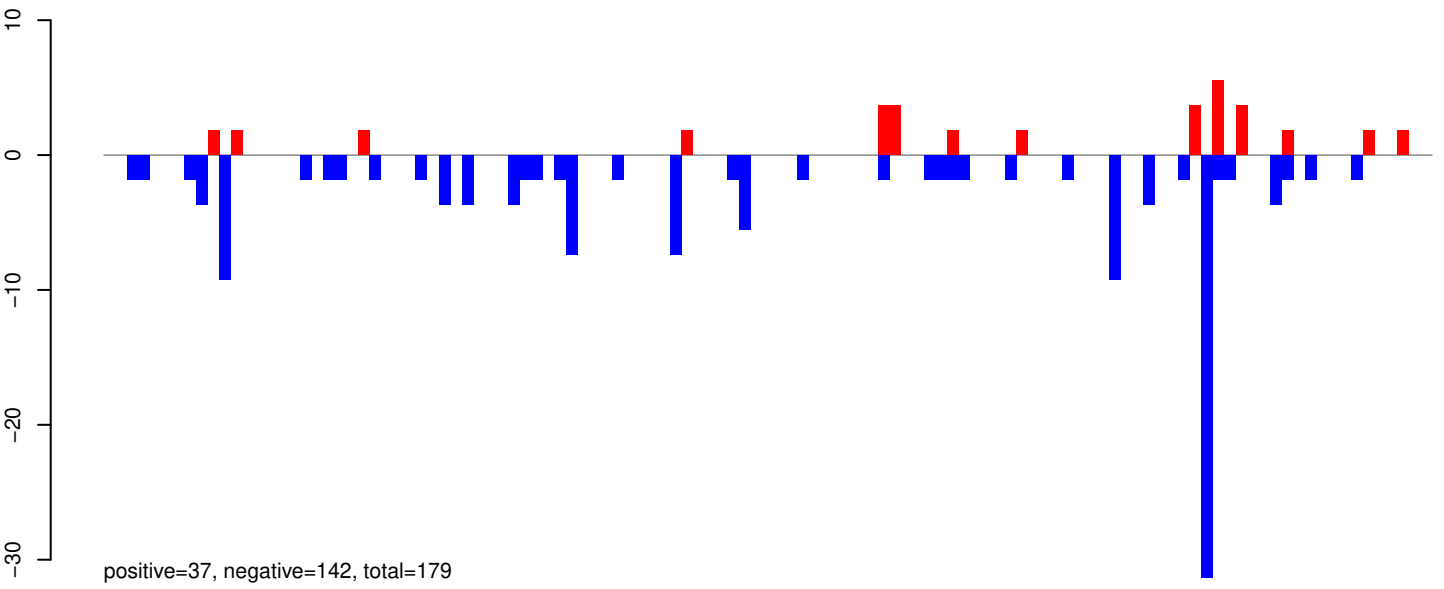
AnGam_Ovaries_rep3_KM.24_35.rep



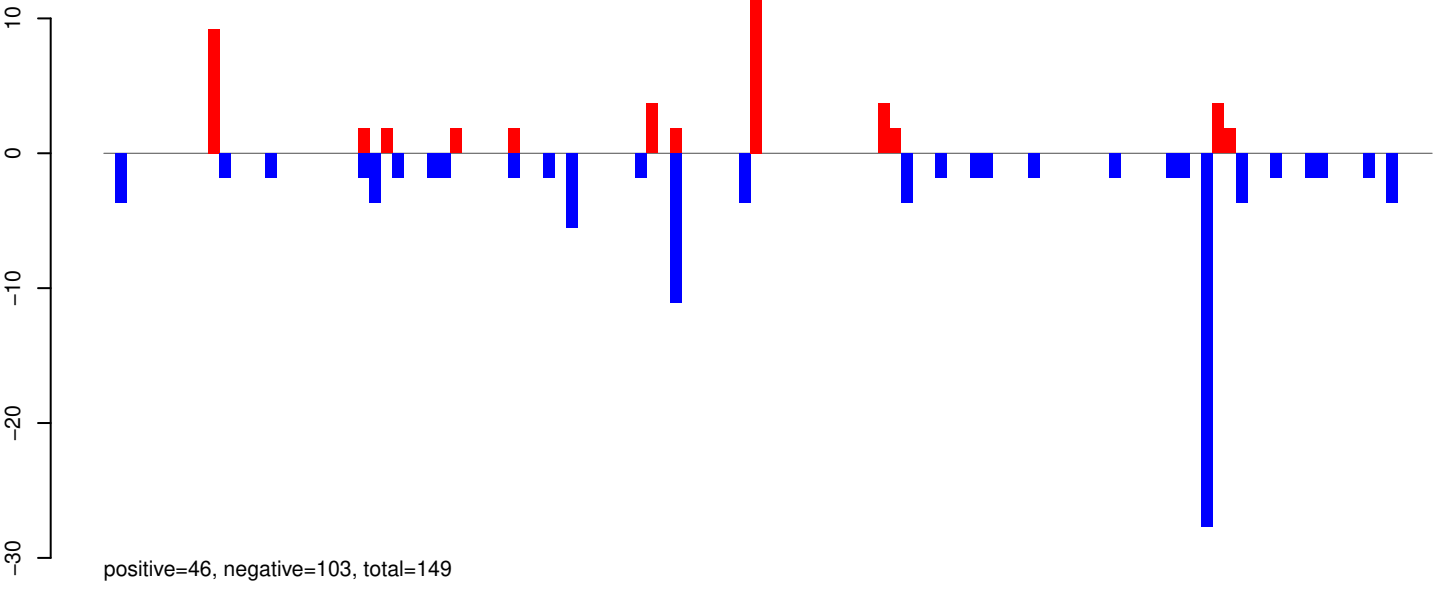
AnGam_Ovaries_rep3_KM.rep



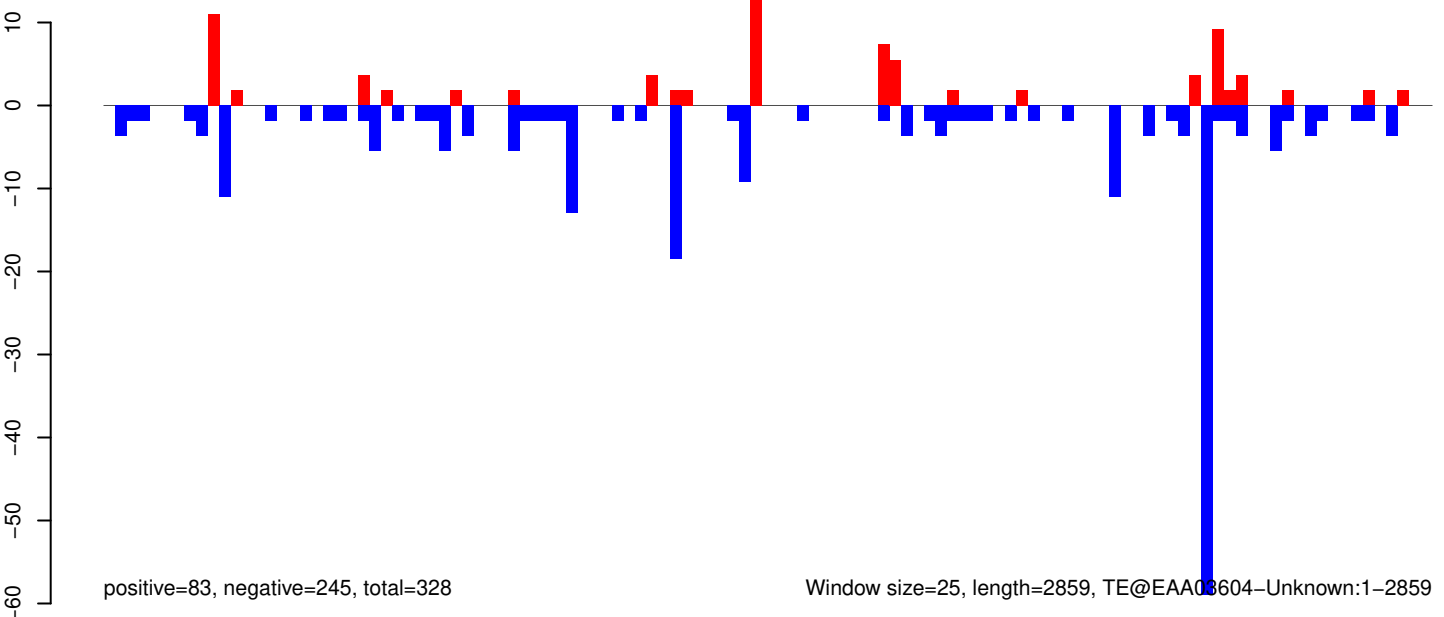
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

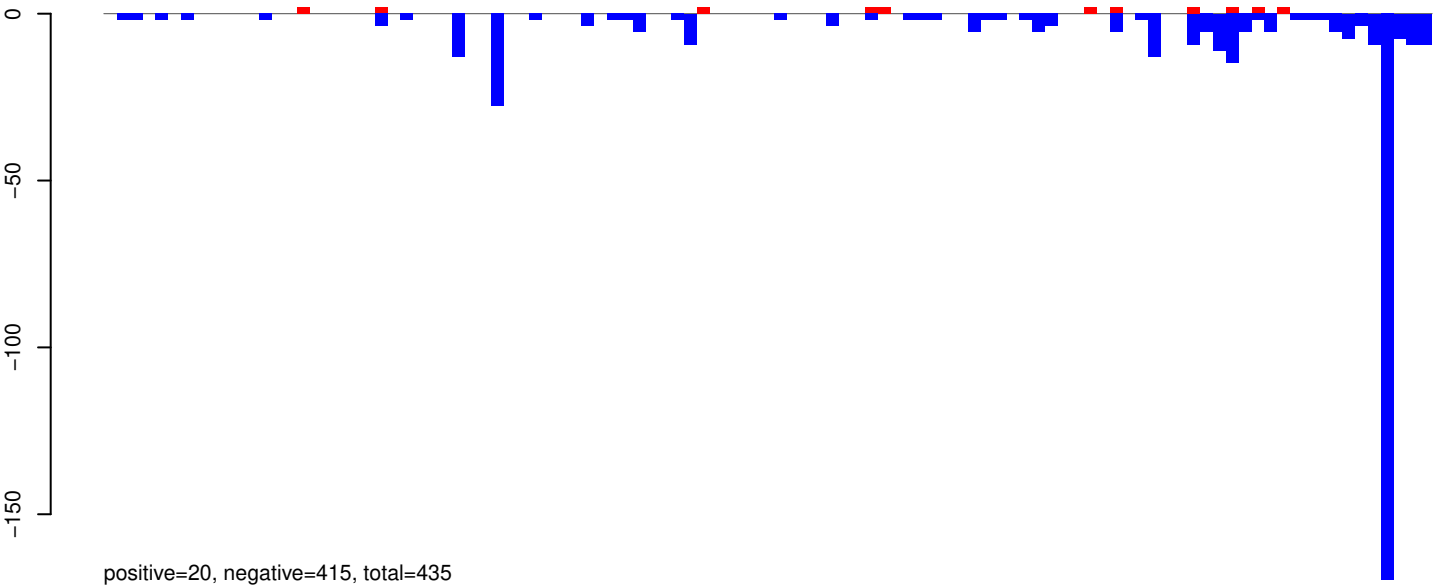


AnGam_Ovaries_rep3_KM.rep

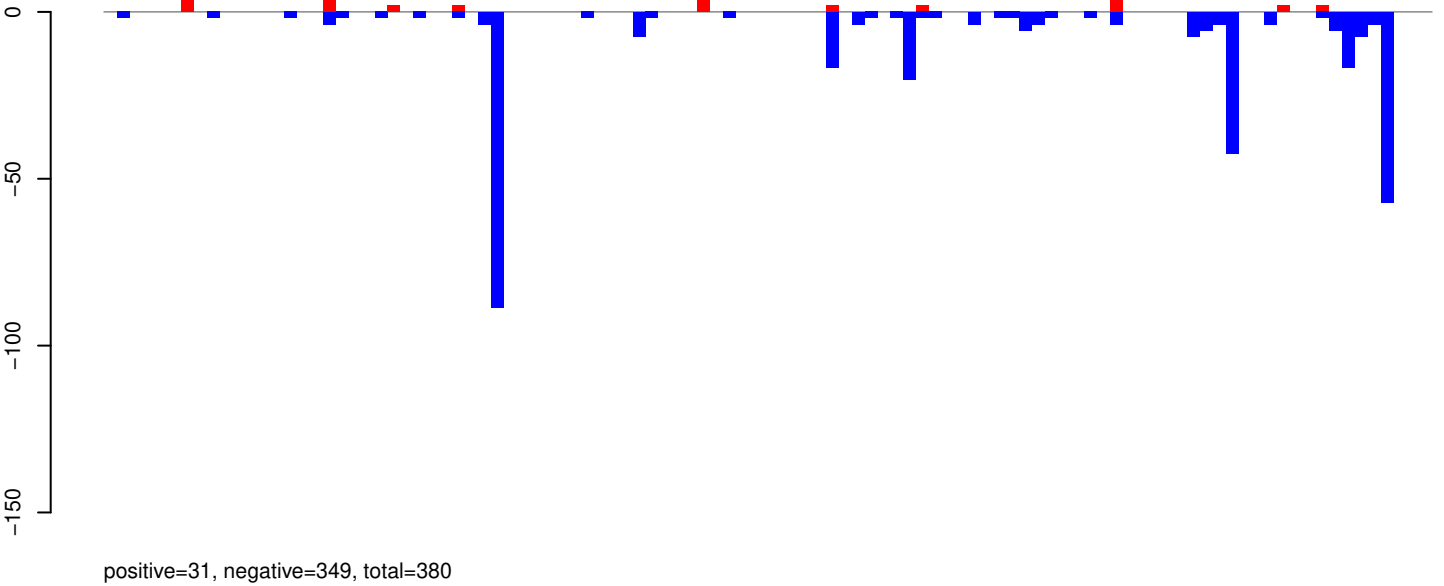


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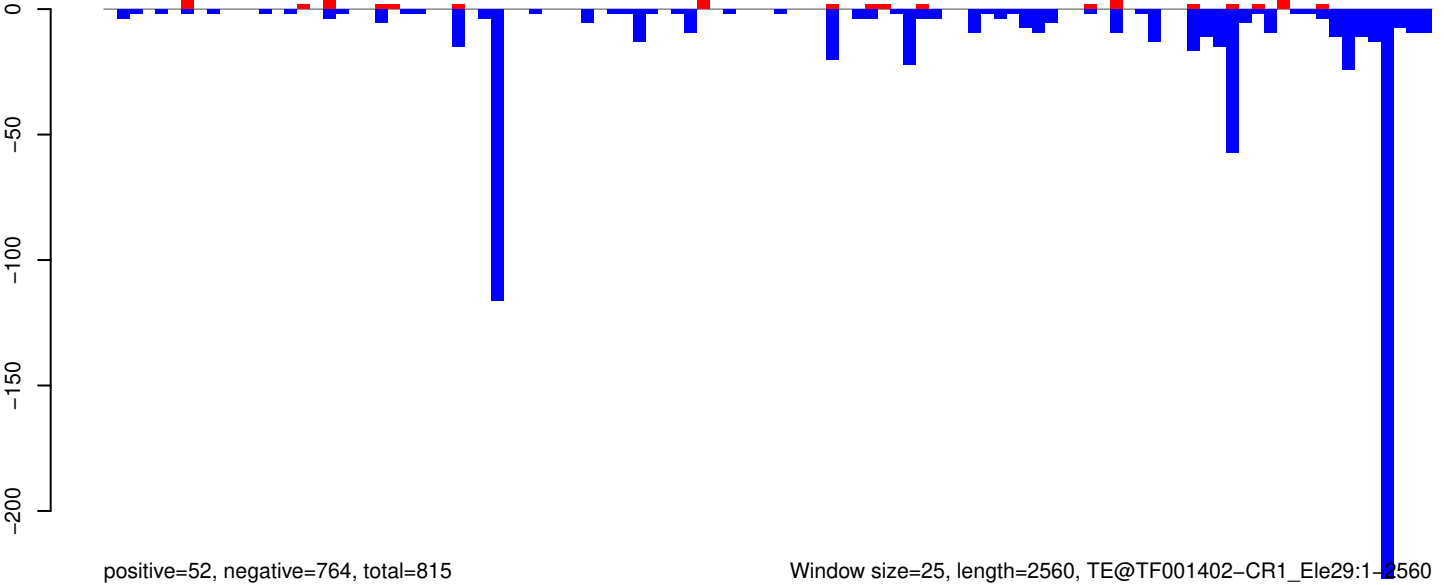
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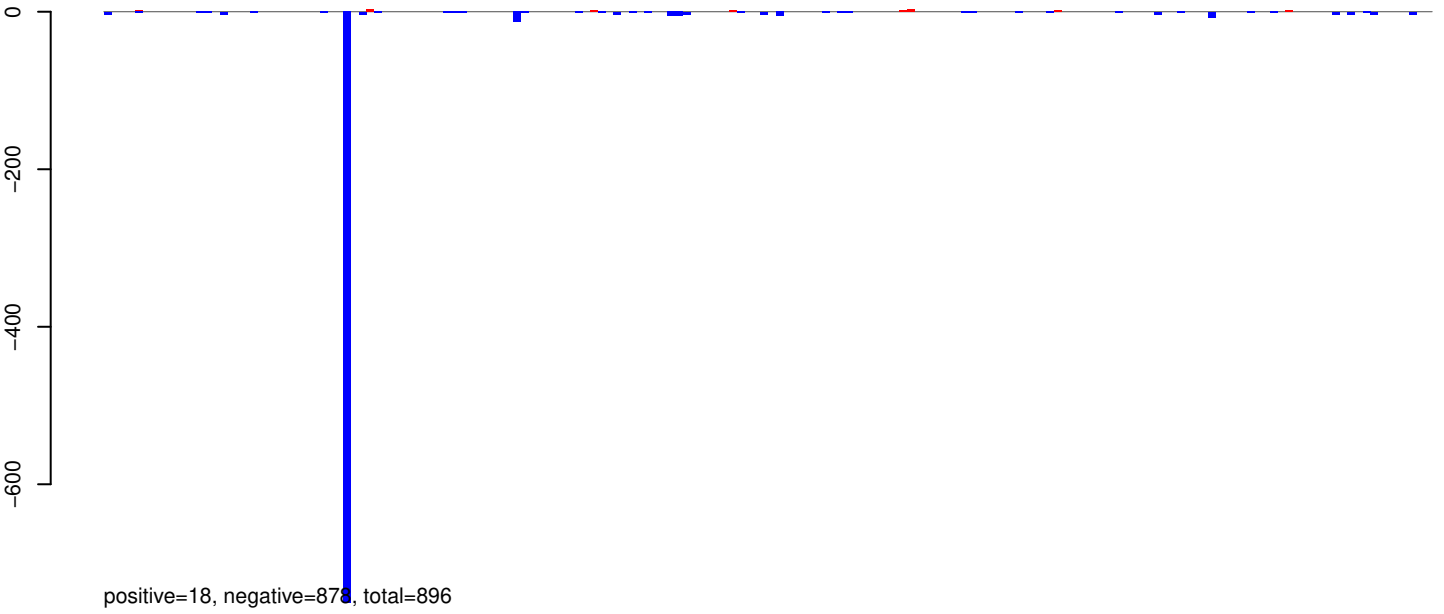
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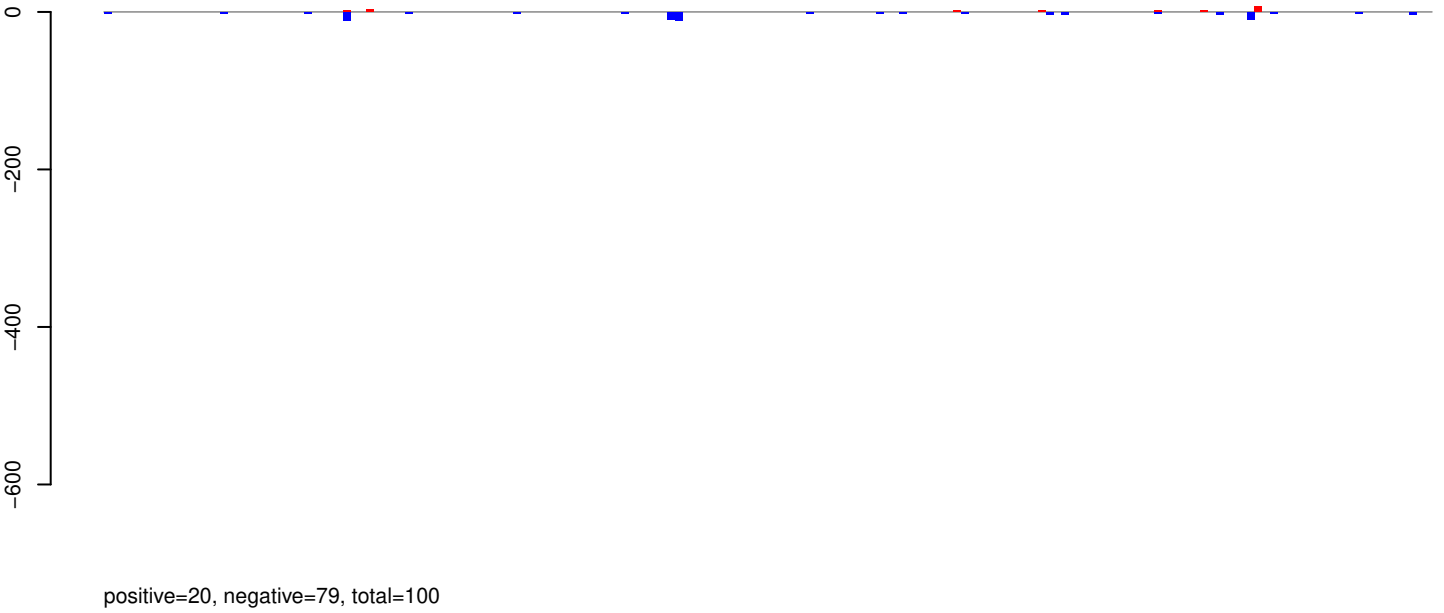
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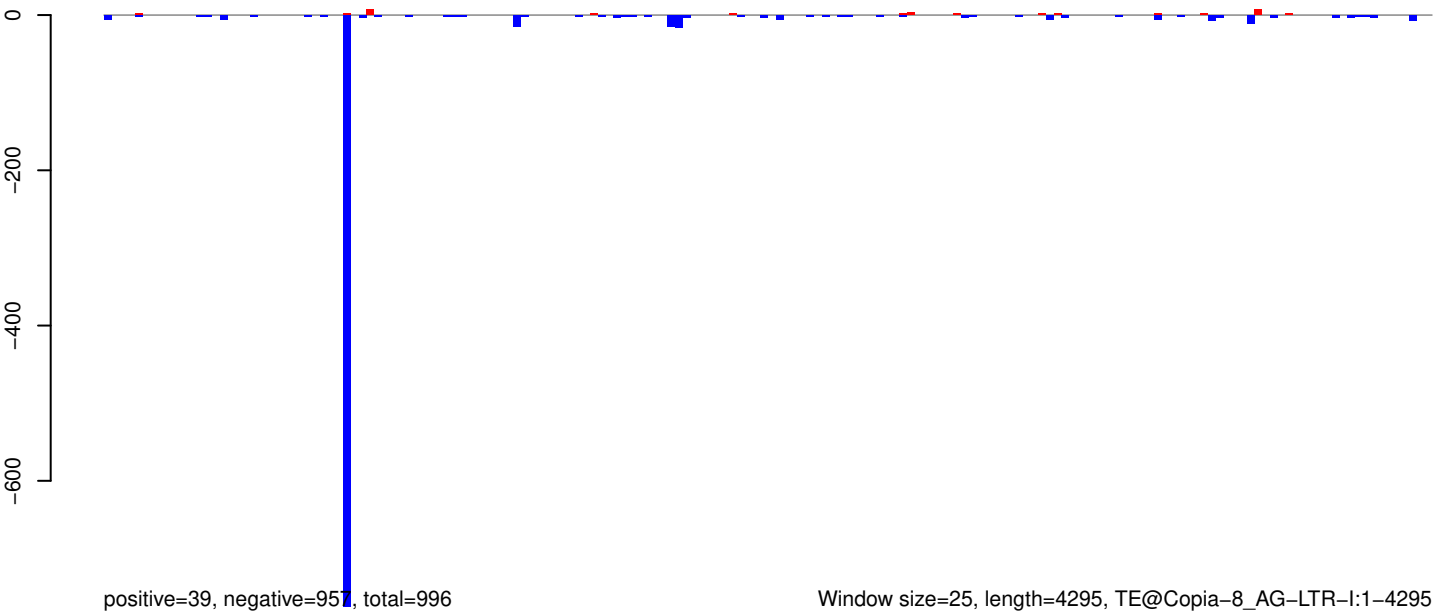
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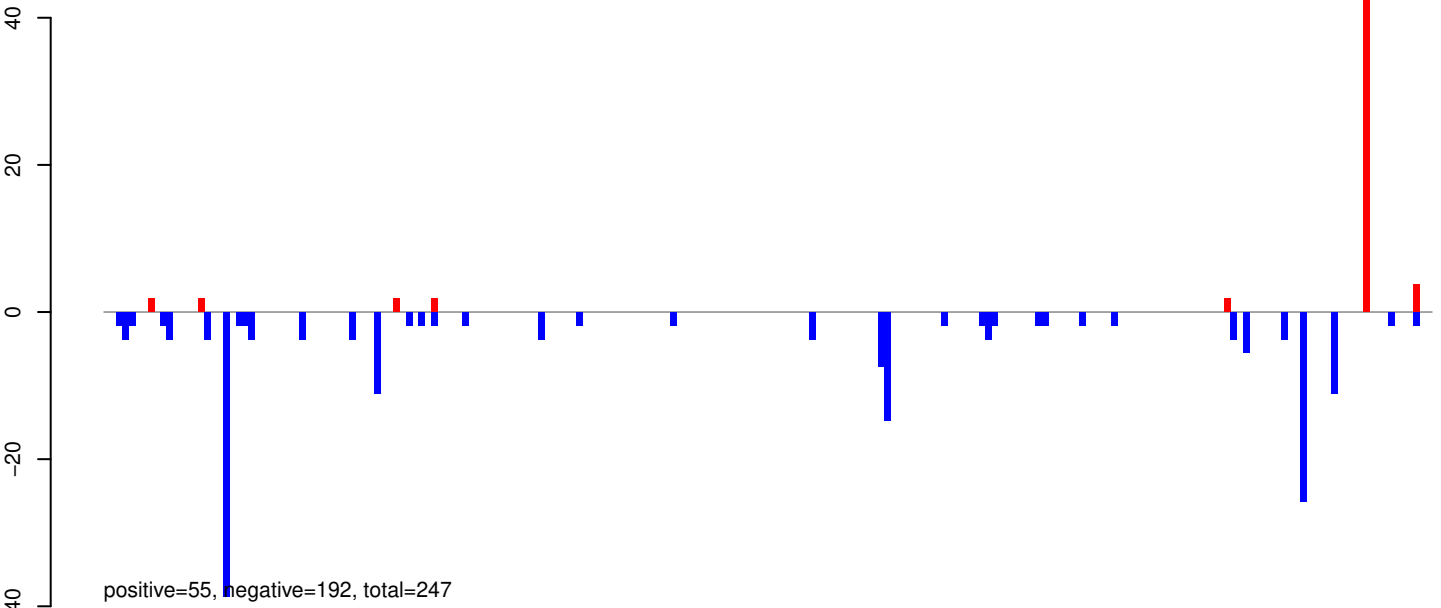
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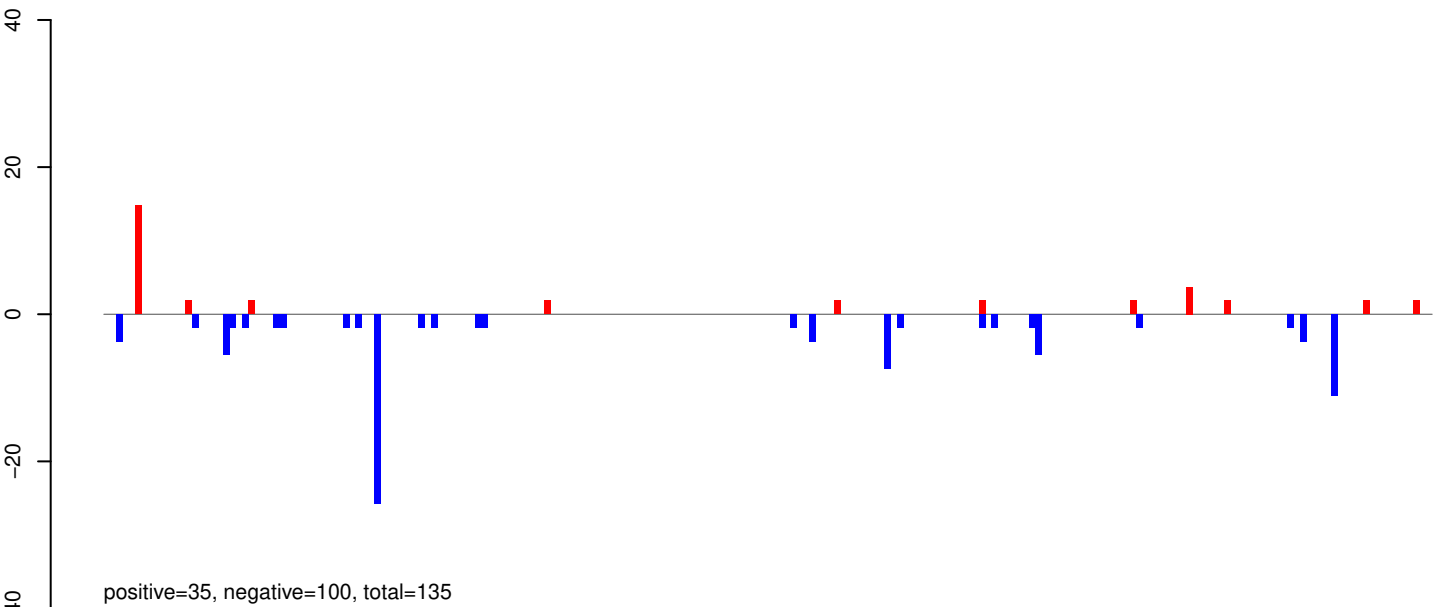
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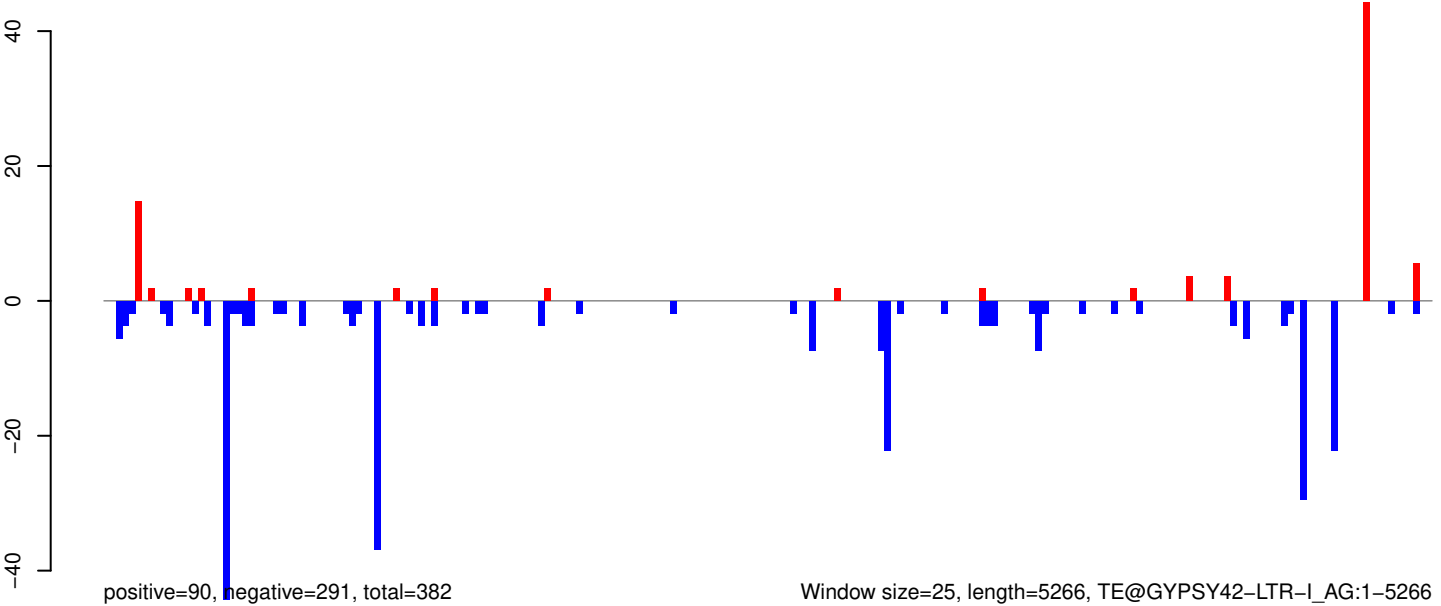
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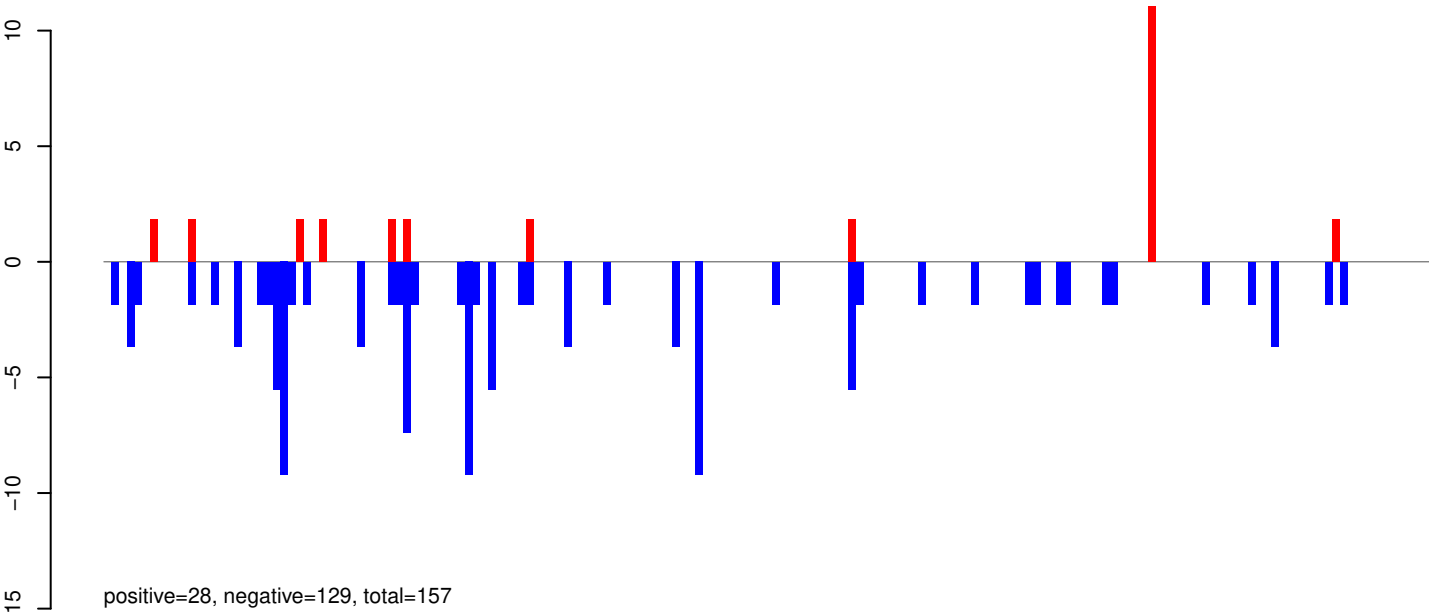
AnGam_Ovaries_rep3_KM.24_35.rep



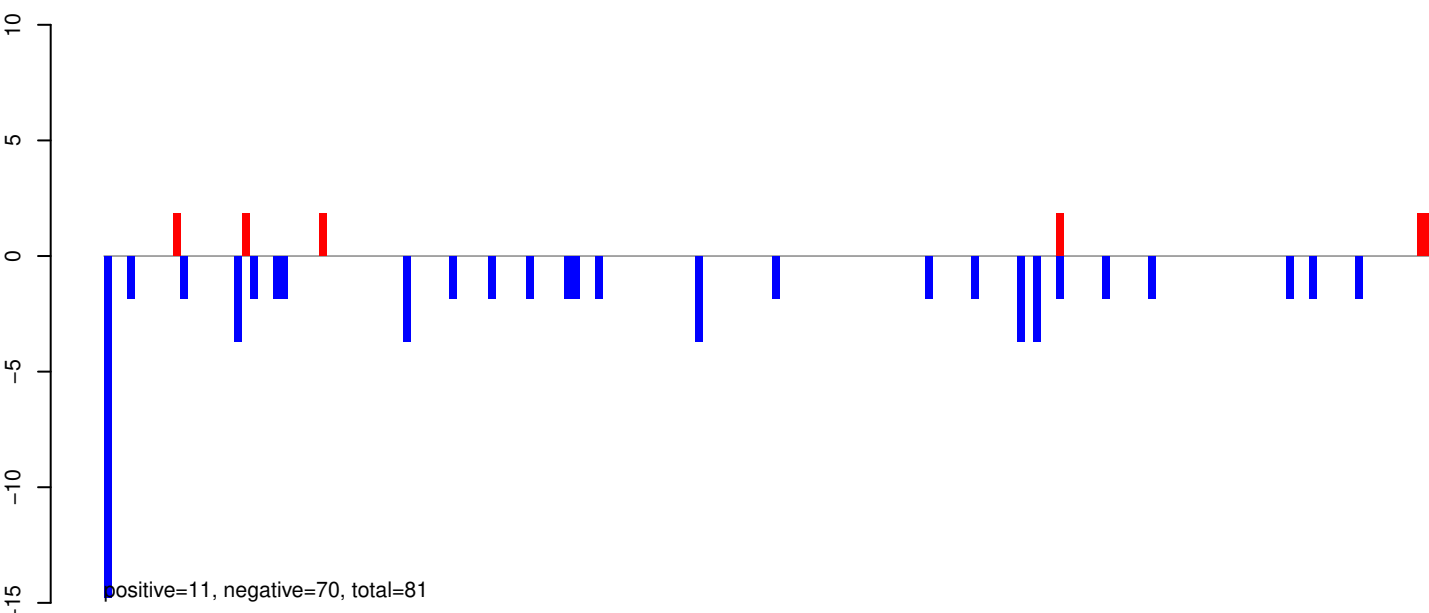
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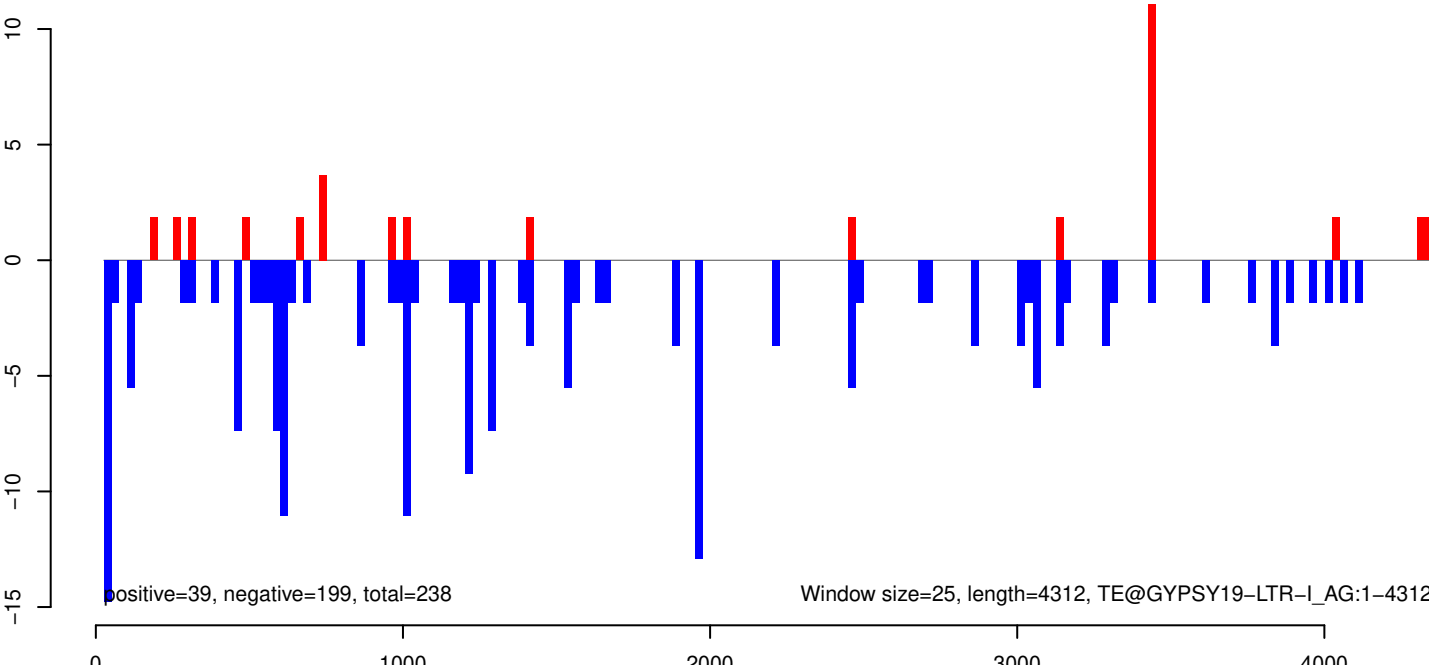
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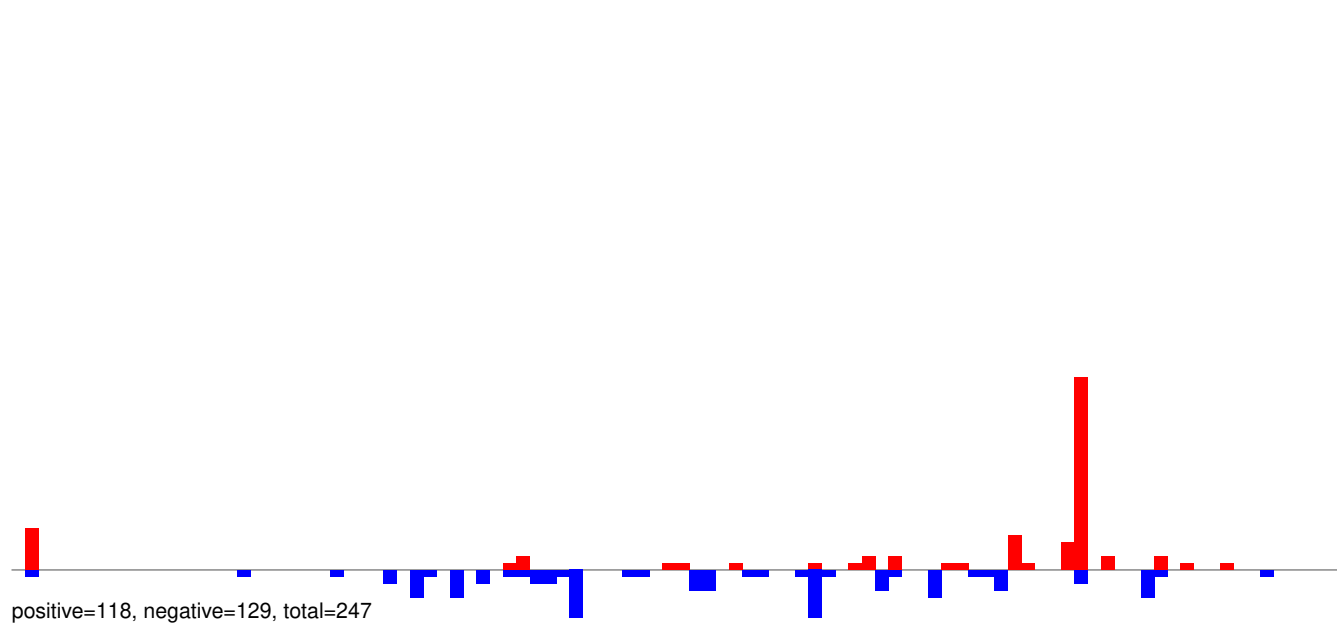
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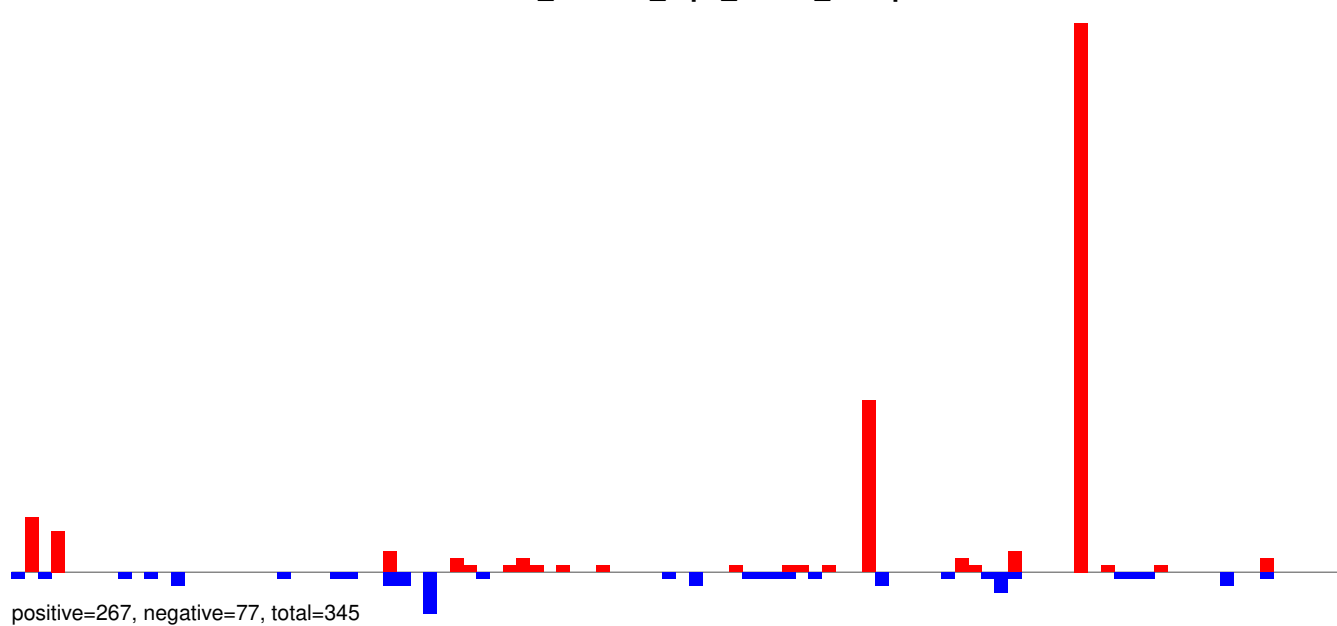
AnGam_Ovaries_rep3_KM.rep



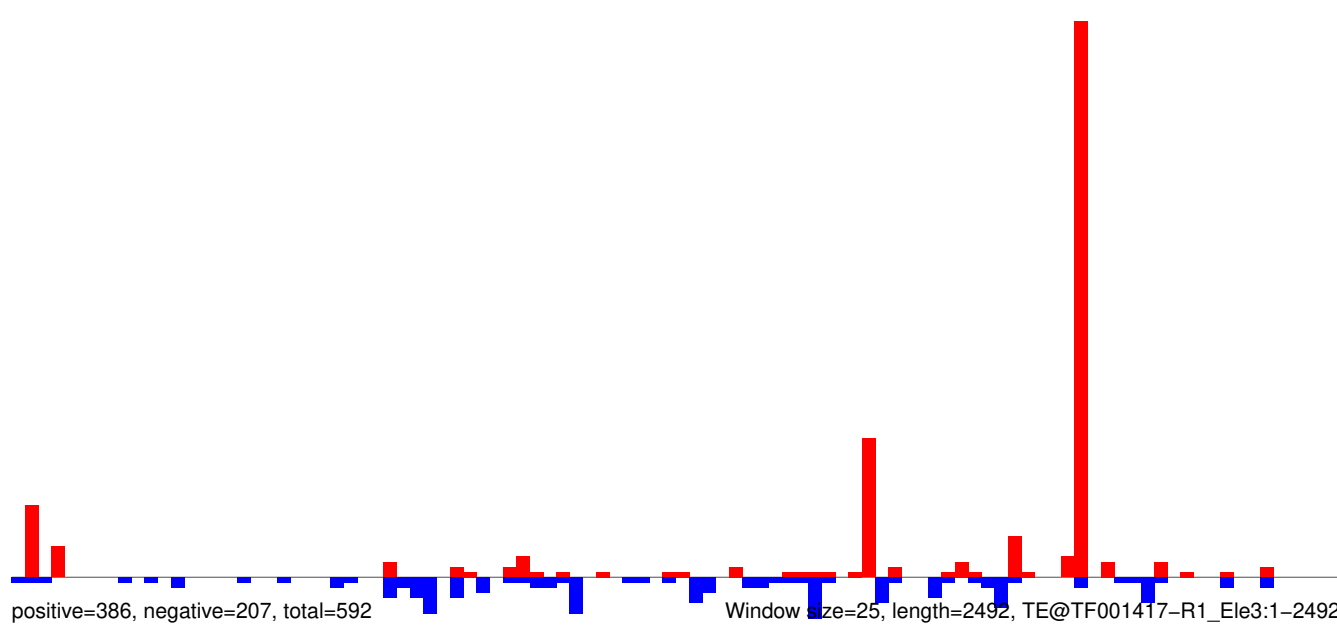
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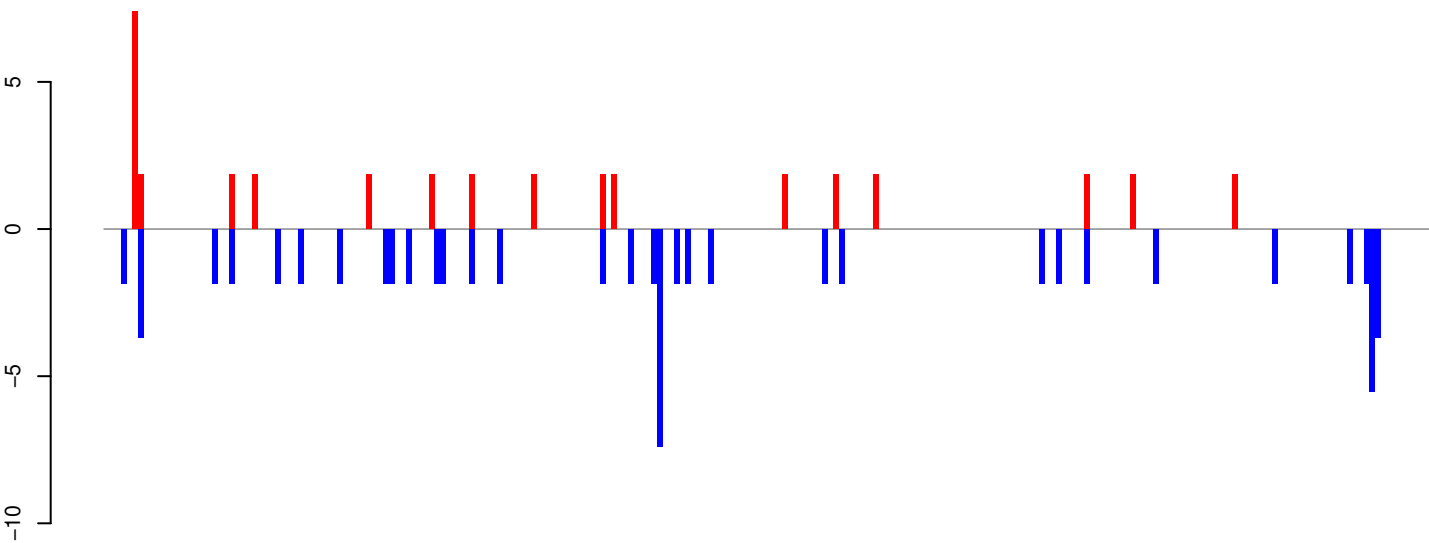
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AnGam_Ovaries_rep3_KM.rep

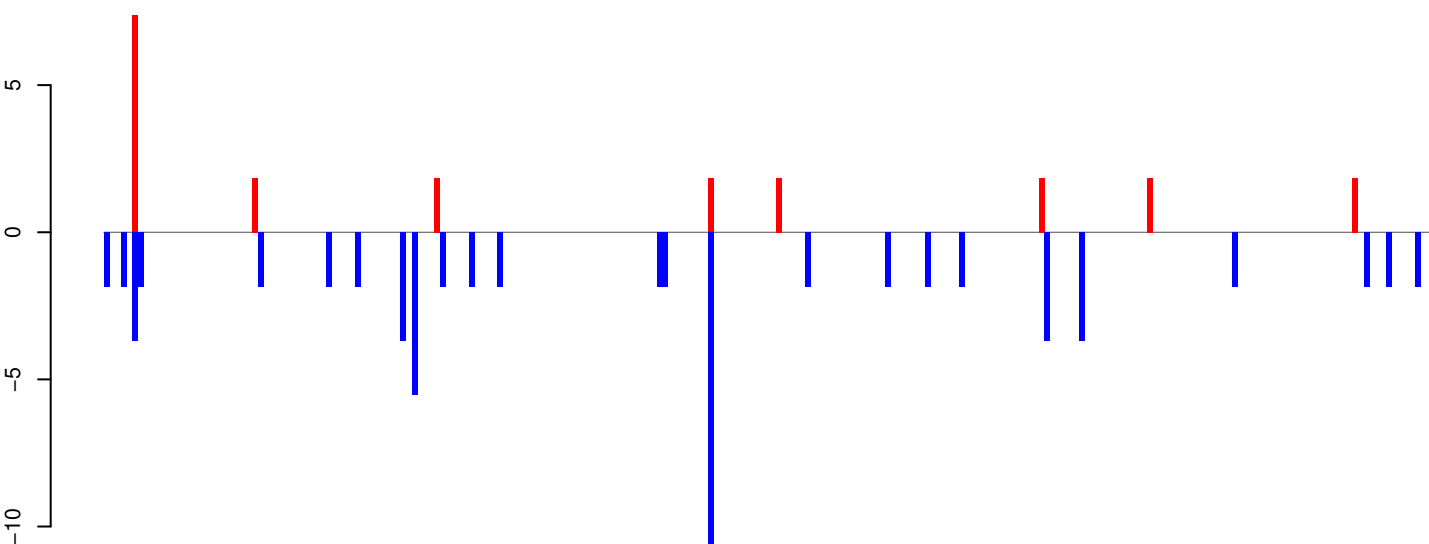


AnGam_Ovaries_rep3_KM.18_23.rep



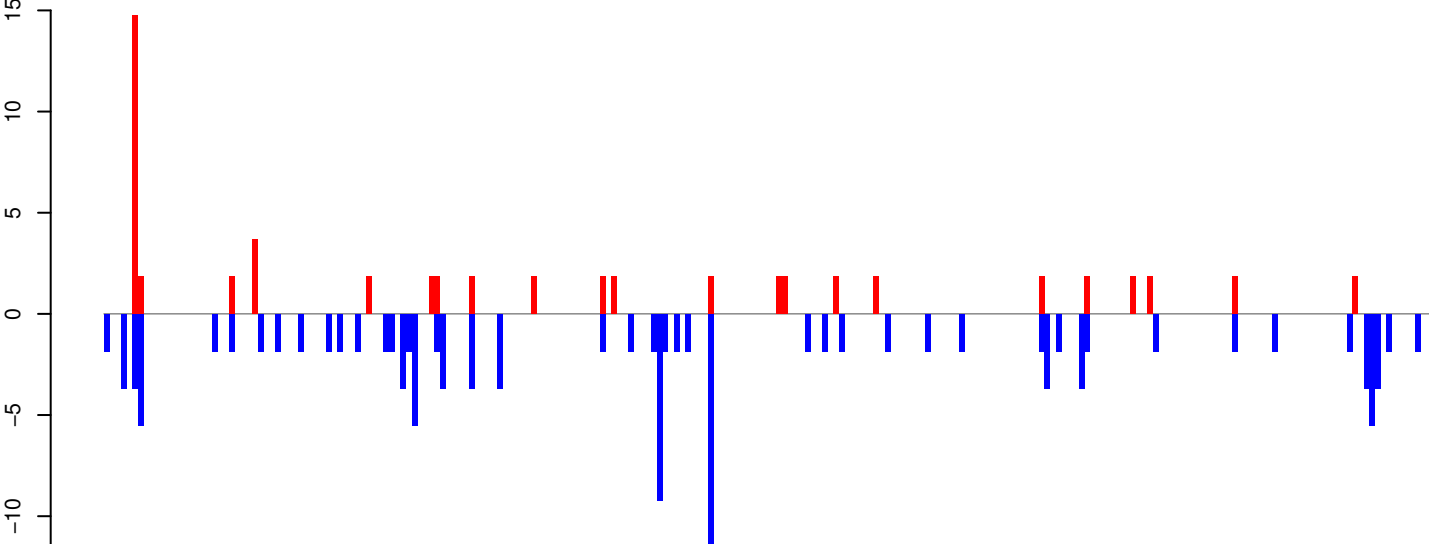
positive=35, negative=72, total=107

AnGam_Ovaries_rep3_KM.24_35.rep



positive=20, negative=68, total=89

AnGam_Ovaries_rep3_KM.rep

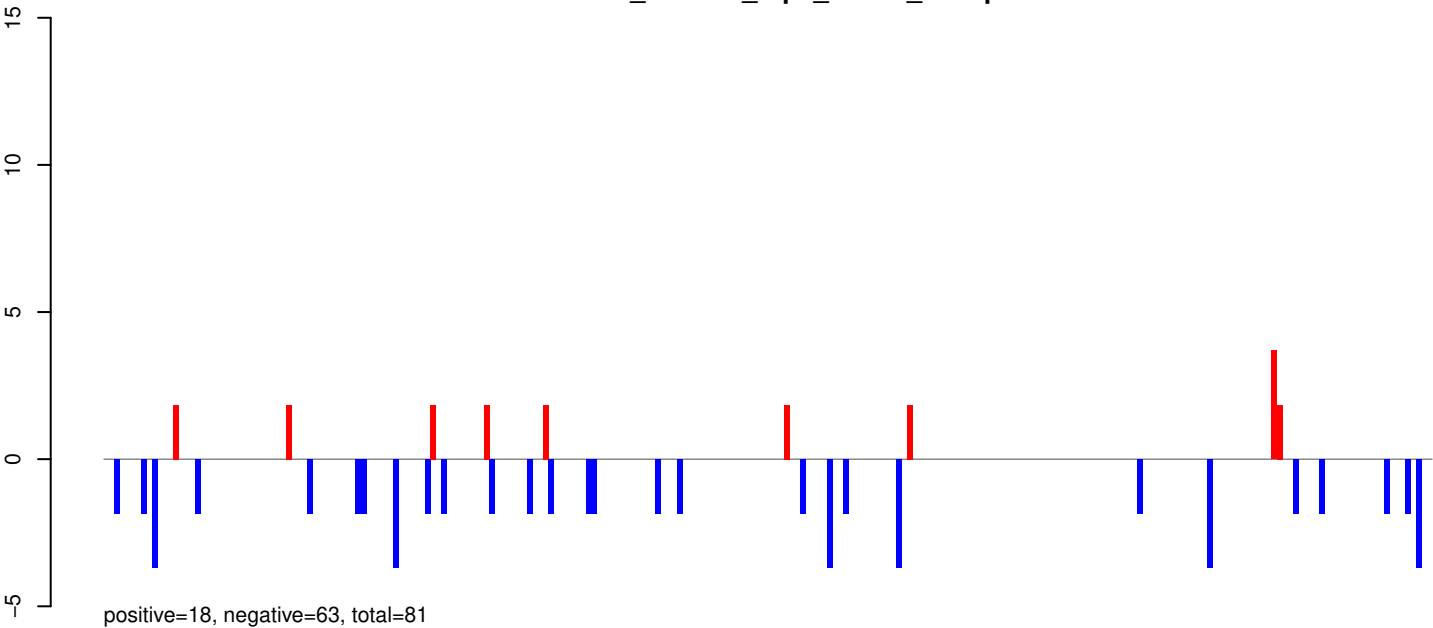


positive=55, negative=140, total=196

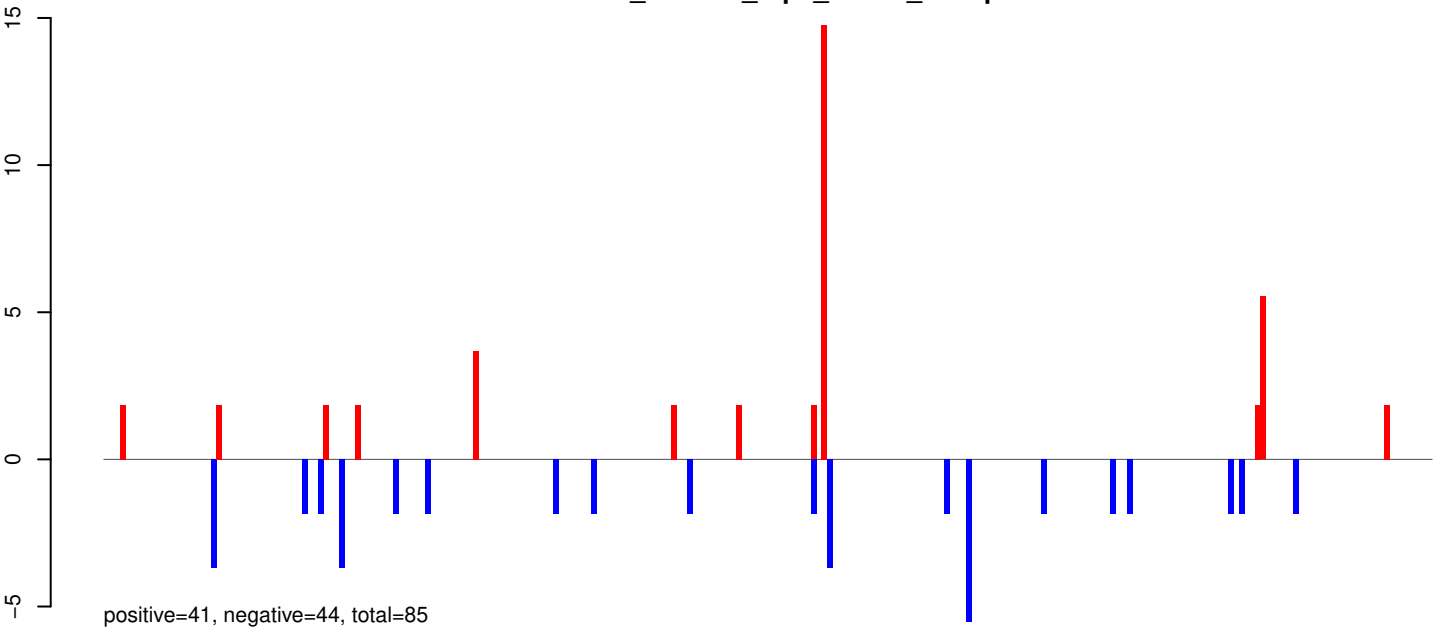
Window size=25, length=5815, TE@GYPSY45-LTR-I_AG:1-5815

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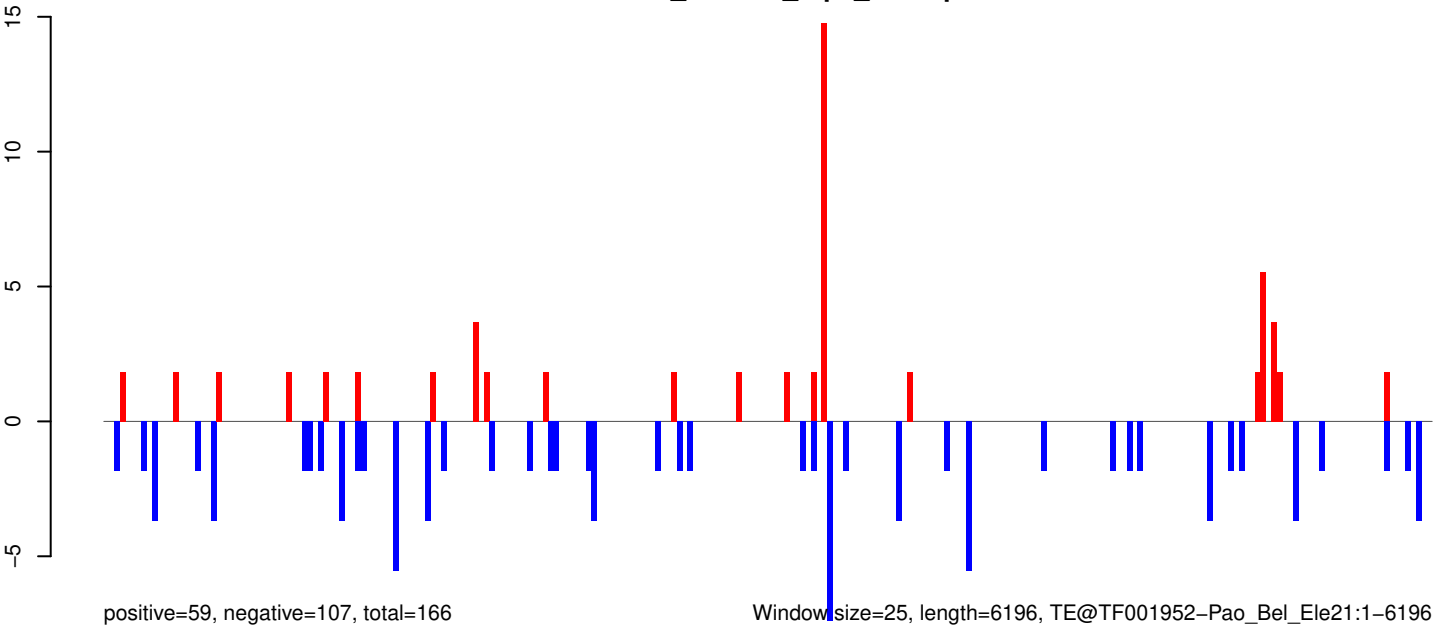
AnGam_Ovaries_rep3_KM.18_23.rep



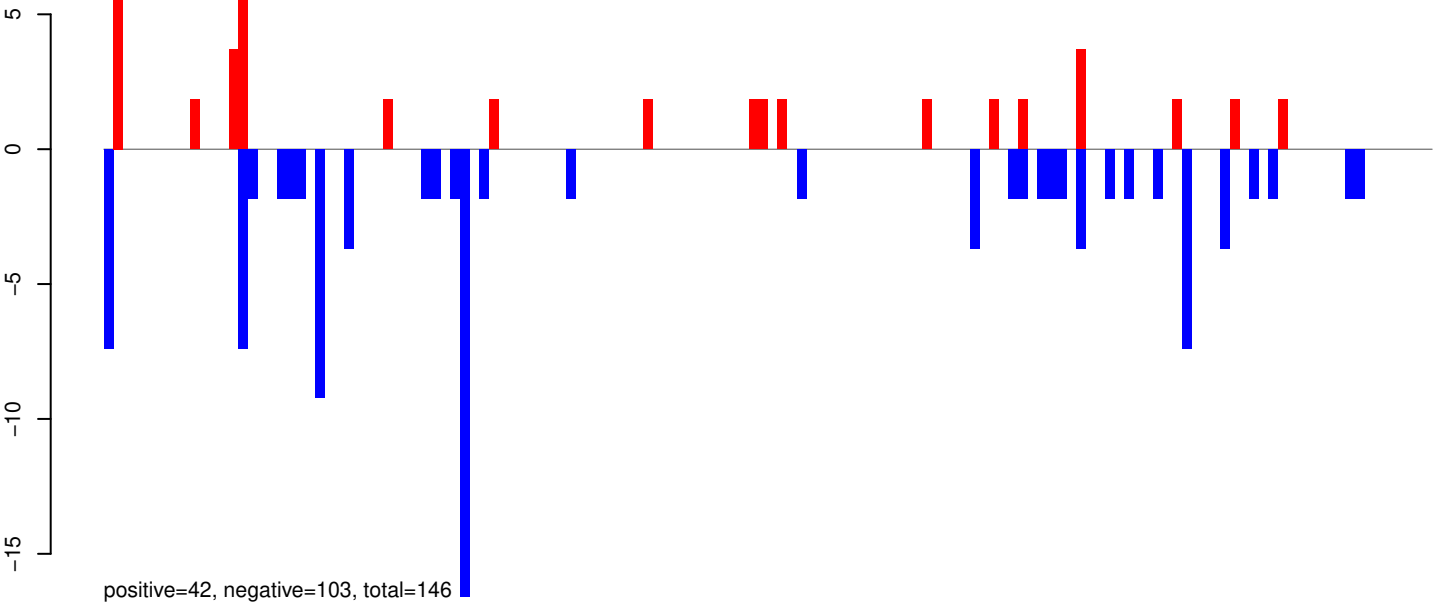
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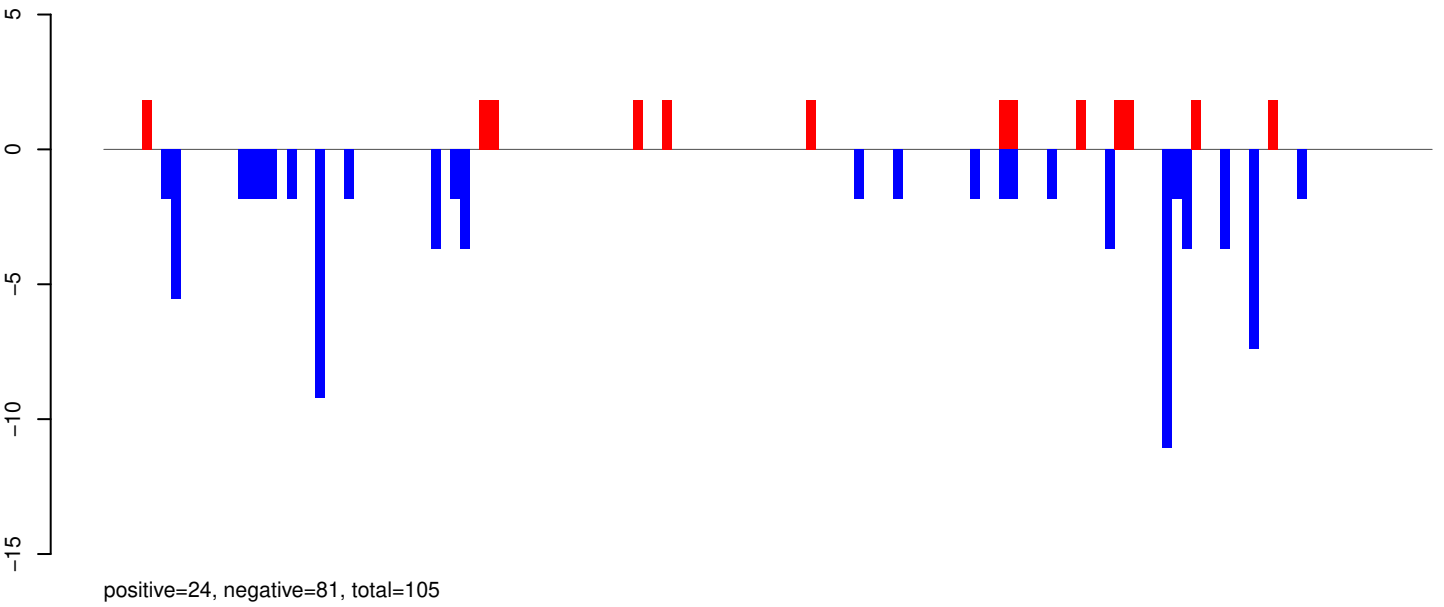
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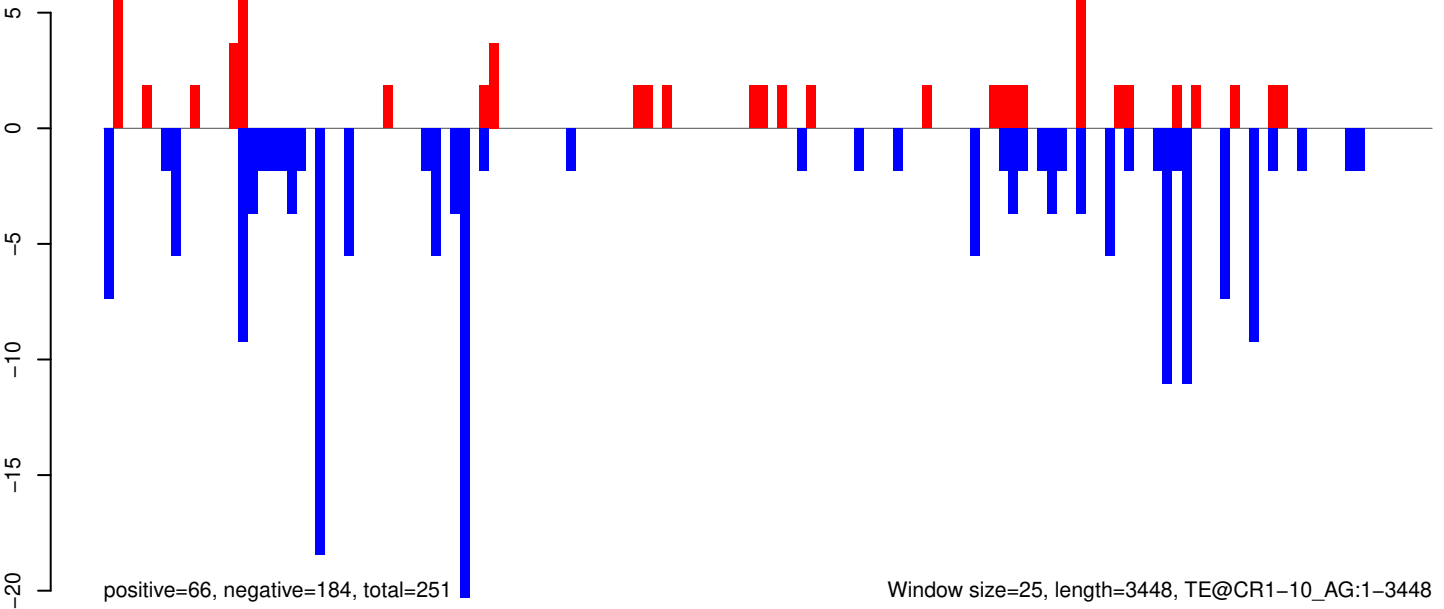
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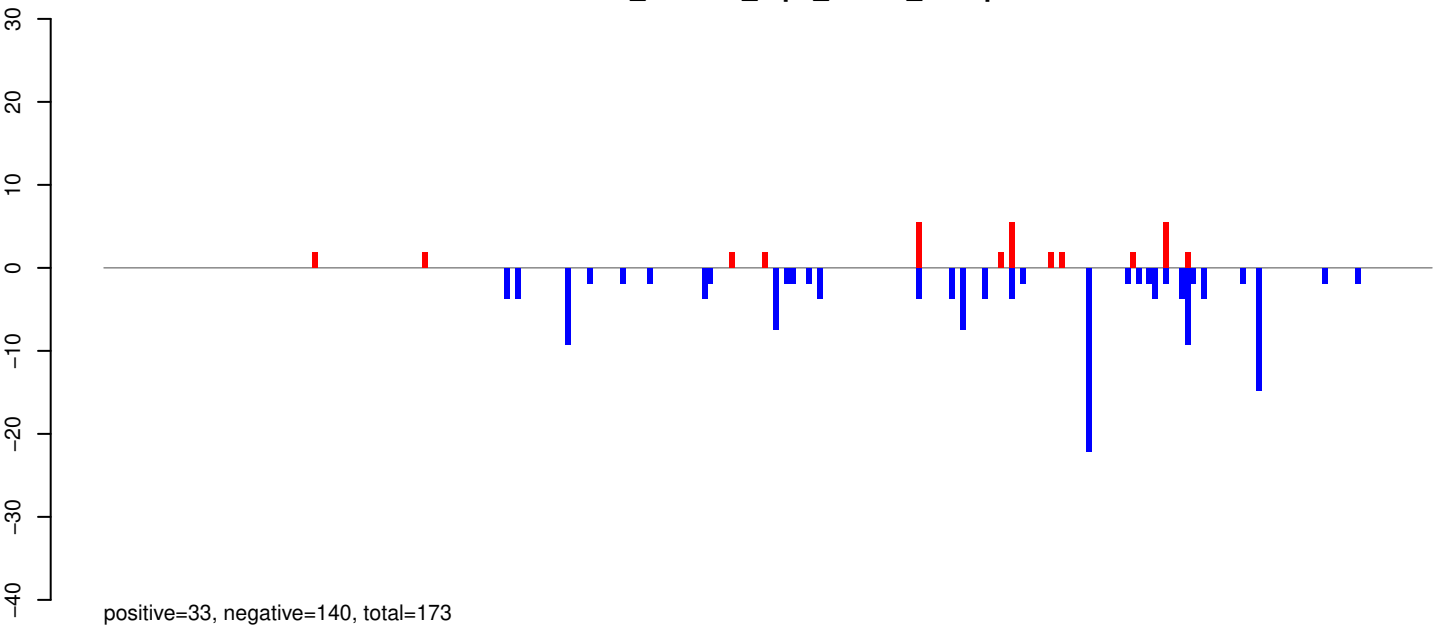
AnGam_Ovaries_rep3_KM.24_35.rep



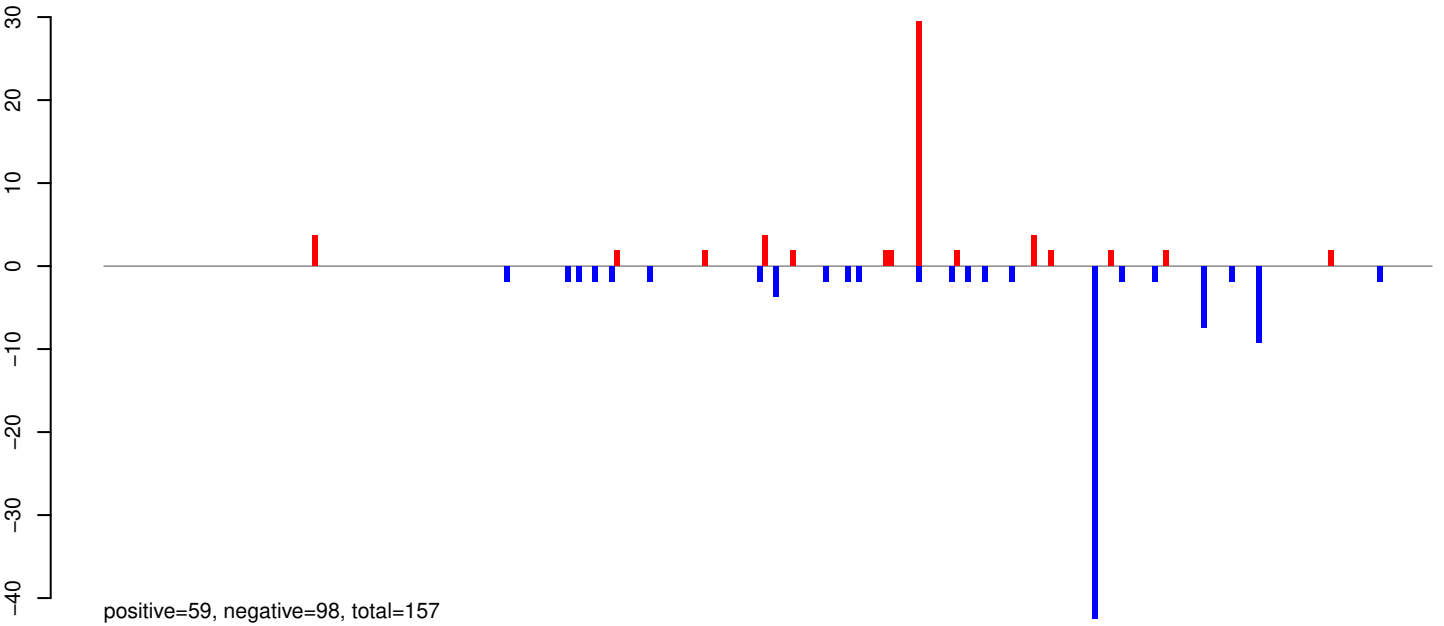
AnGam_Ovaries_rep3_KM.rep



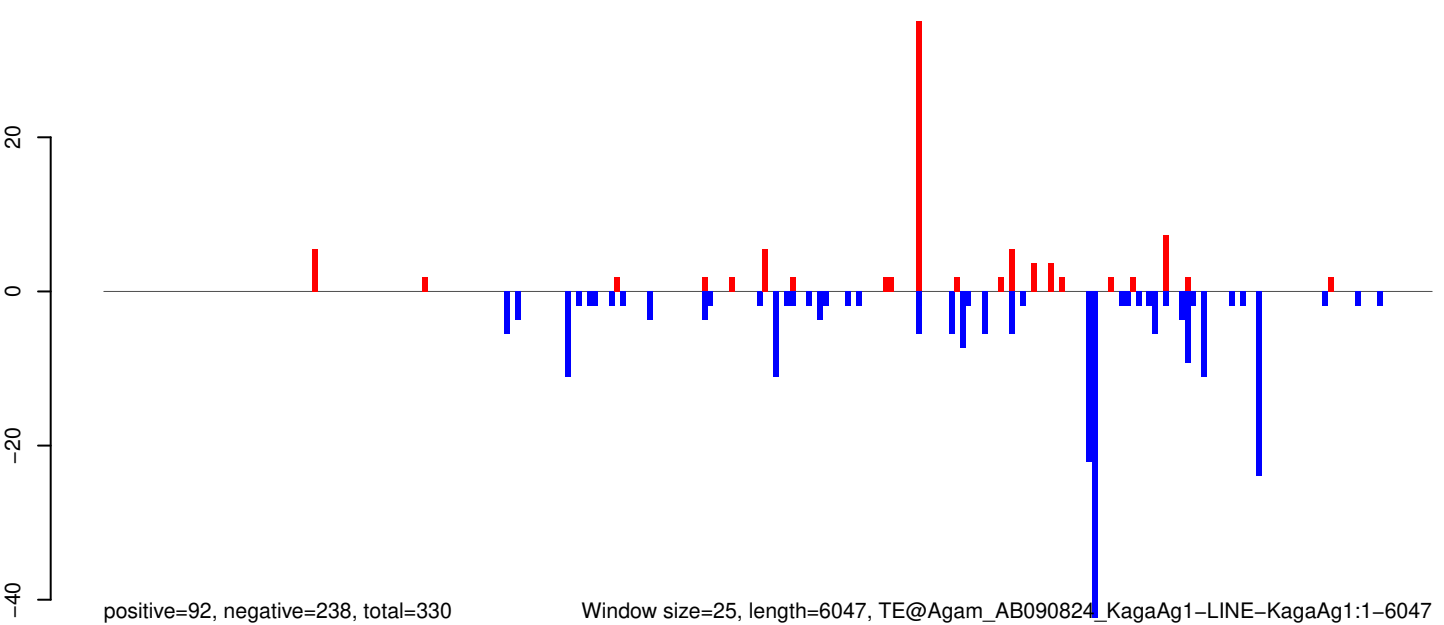
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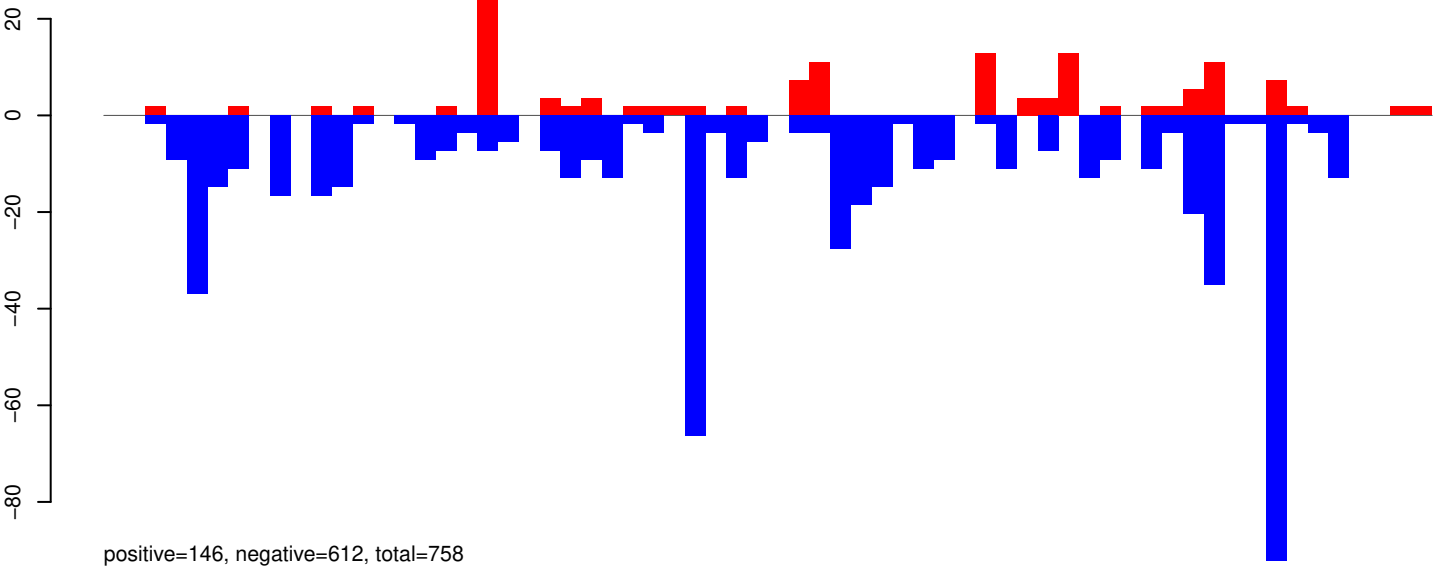
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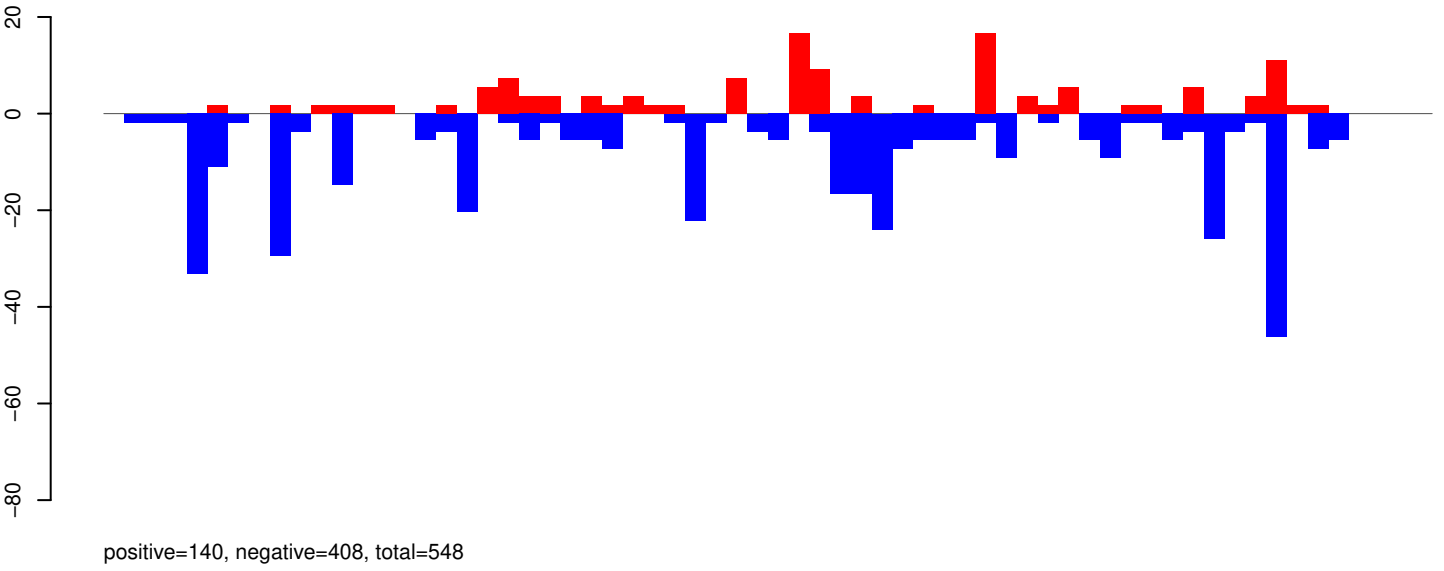
AnGam_Ovaries_rep3_KM.rep



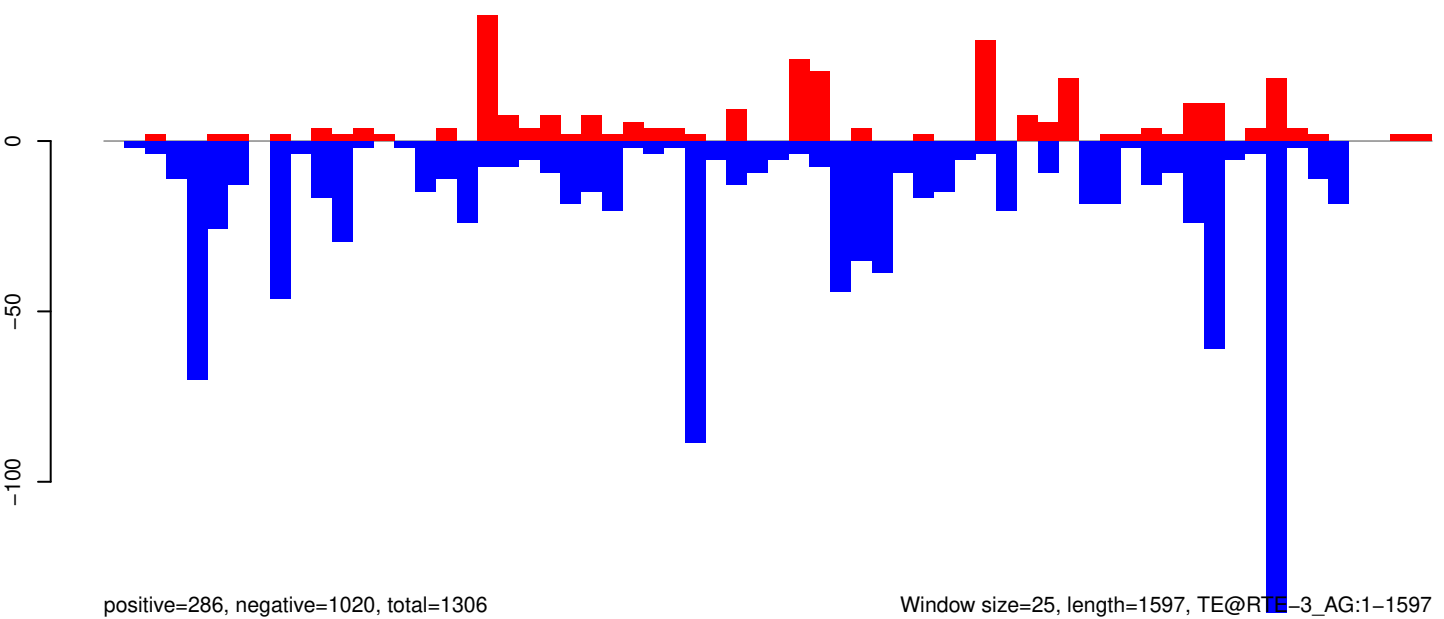
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AnGam_Ovaries_rep3_KM.24_35.rep



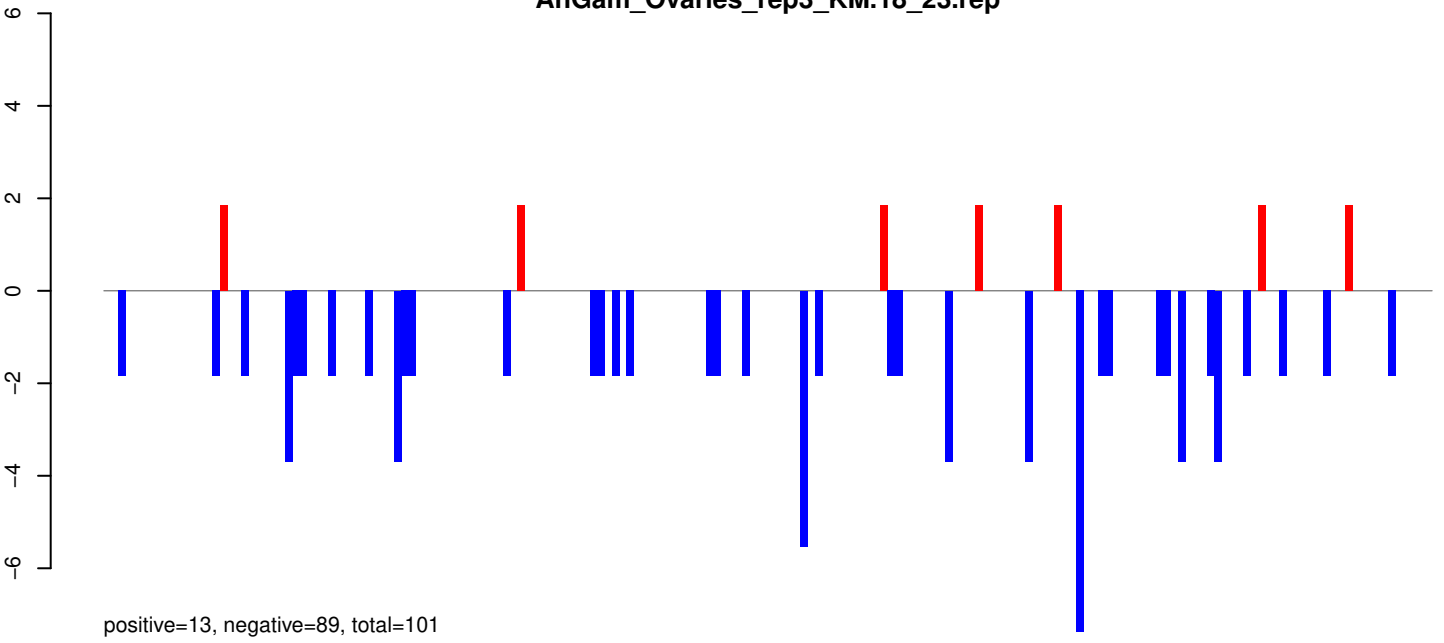
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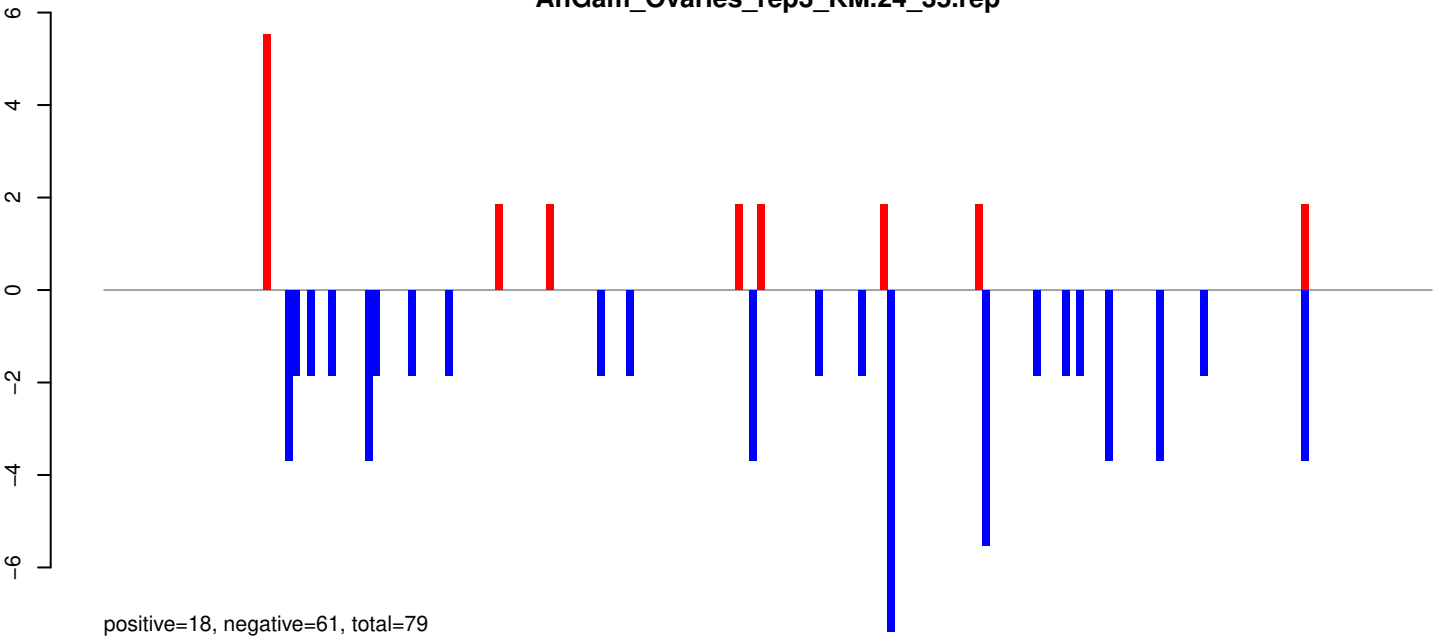
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0 500 1000 1500

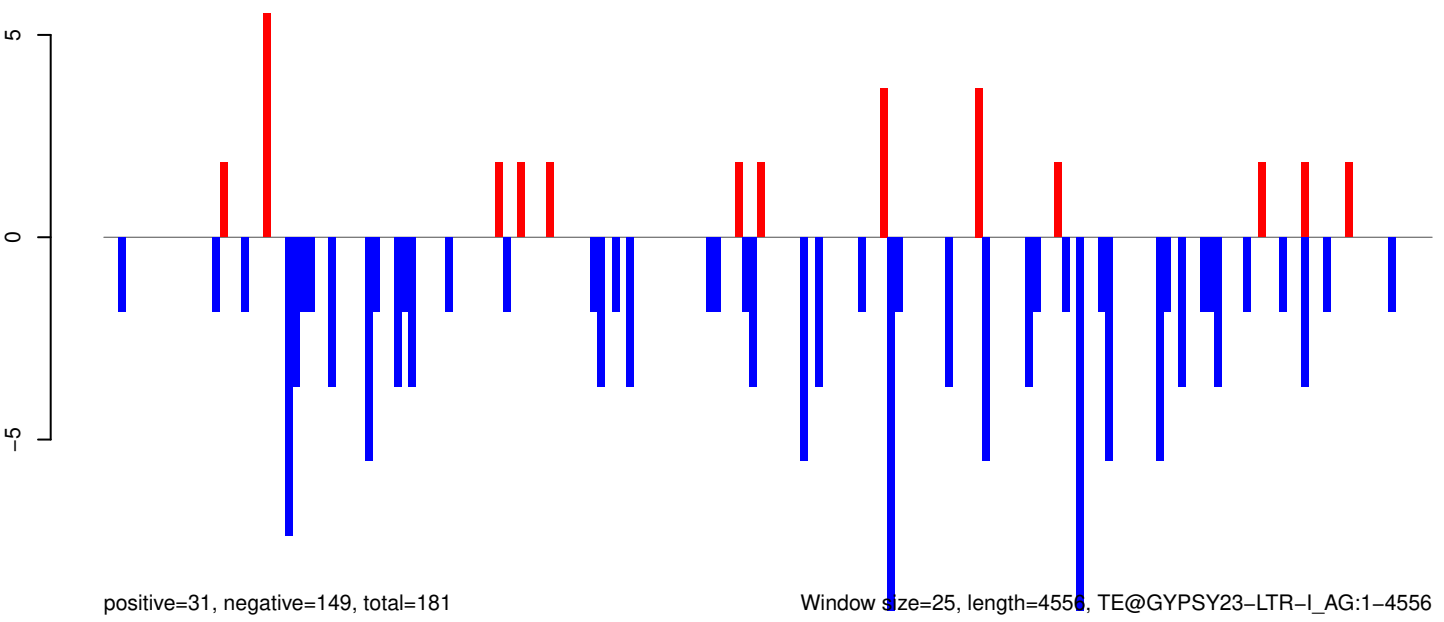
AnGam_Ovaries_rep3_KM.18_23.rep



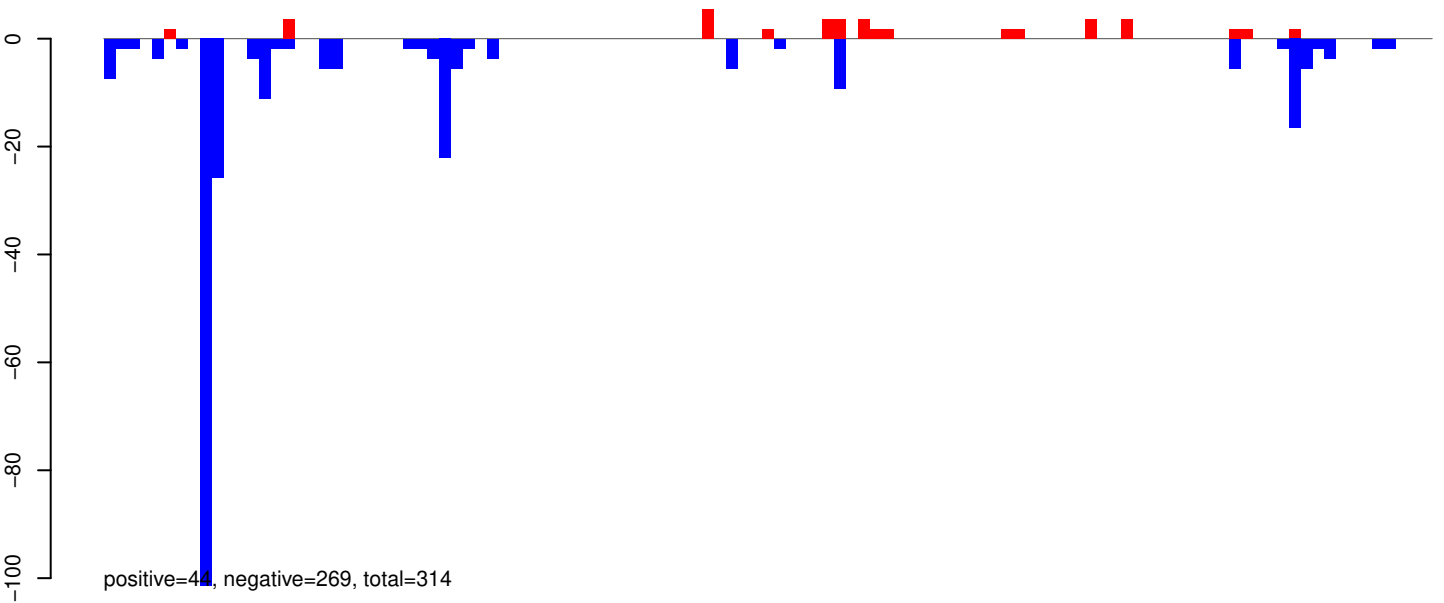
AnGam_Ovaries_rep3_KM.24_35.rep



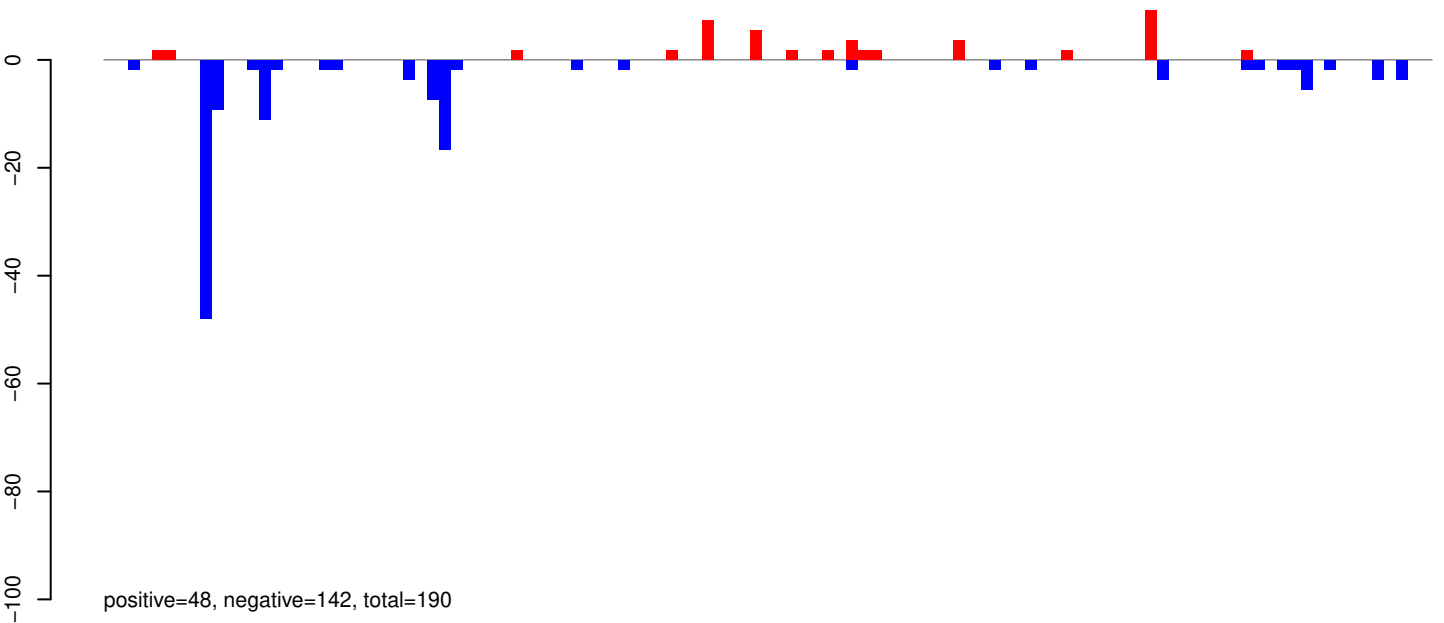
AnGam_Ovaries_rep3_KM.rep



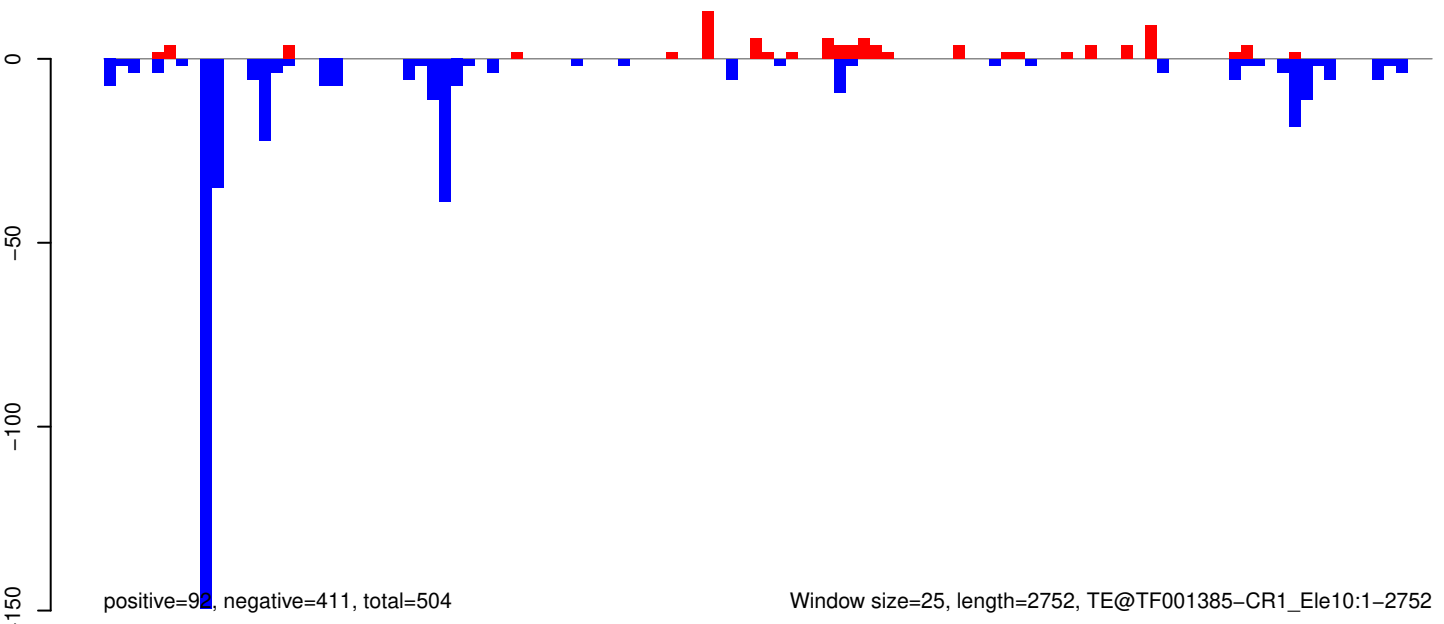
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



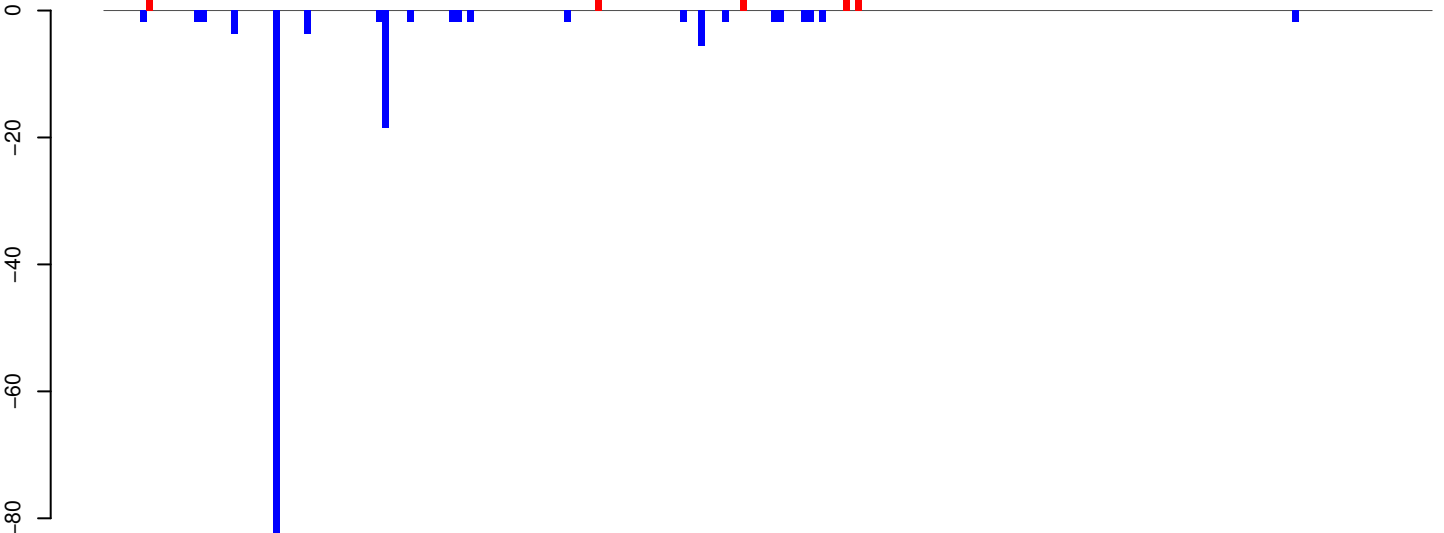
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AnGam_Ovaries_rep3_KM.18_23.rep



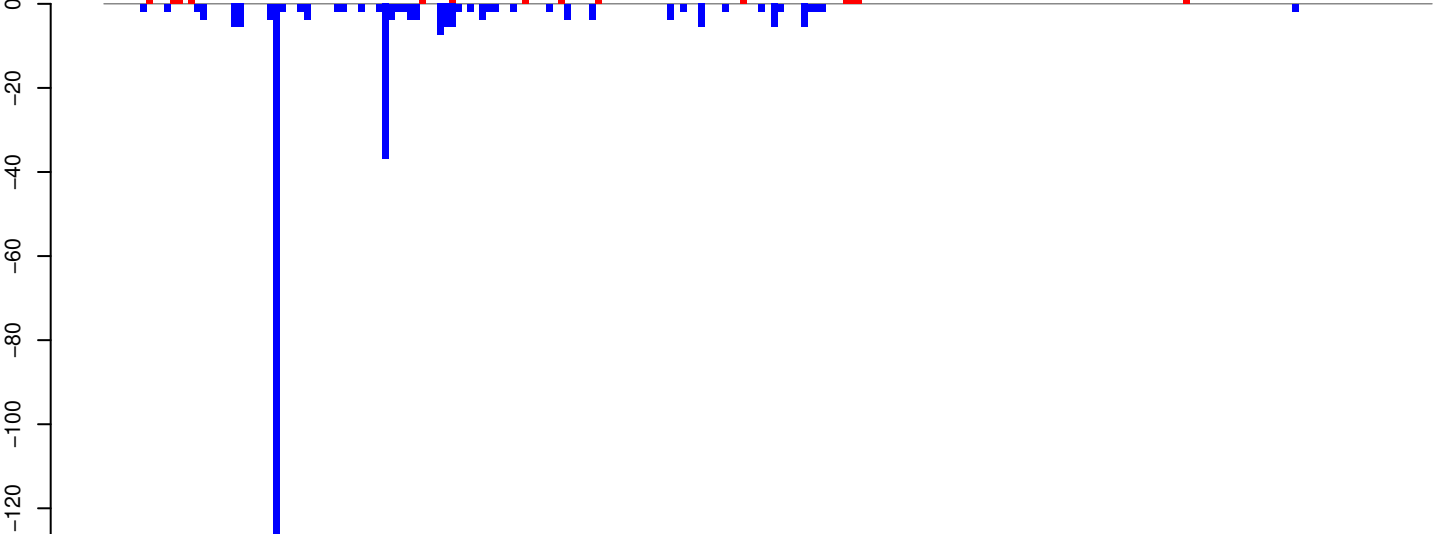
positive=18, negative=151, total=170

AnGam_Ovaries_rep3_KM.24_35.rep



positive=9, negative=153, total=162

AnGam_Ovaries_rep3_KM.rep

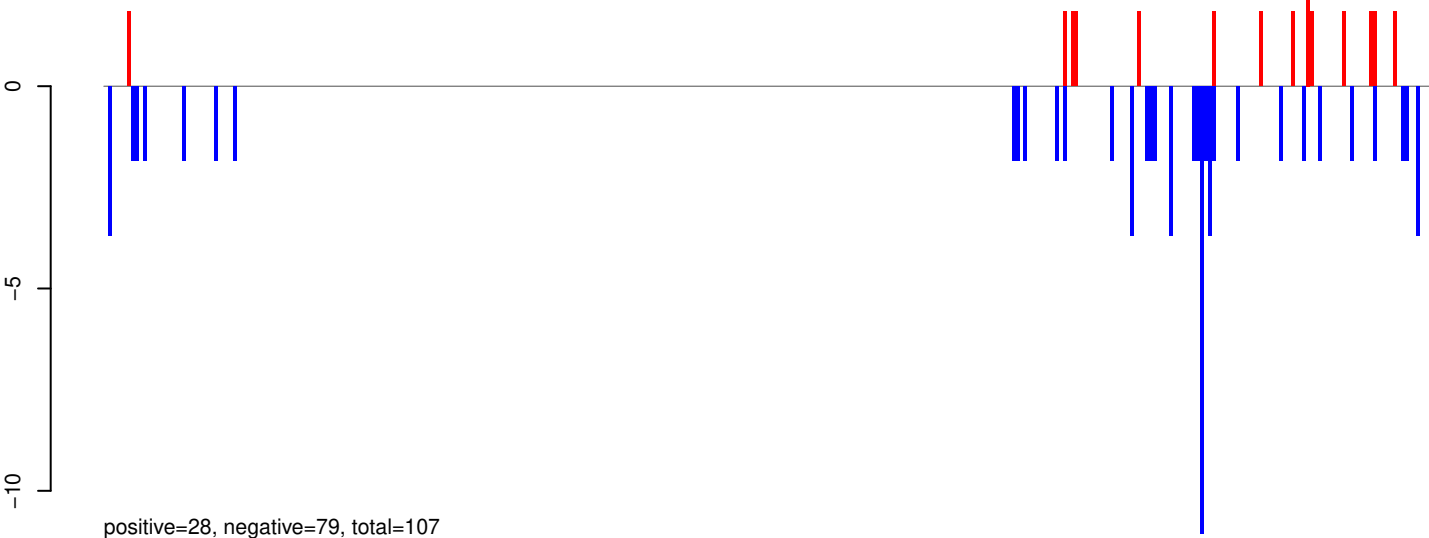


positive=28, negative=304, total=332

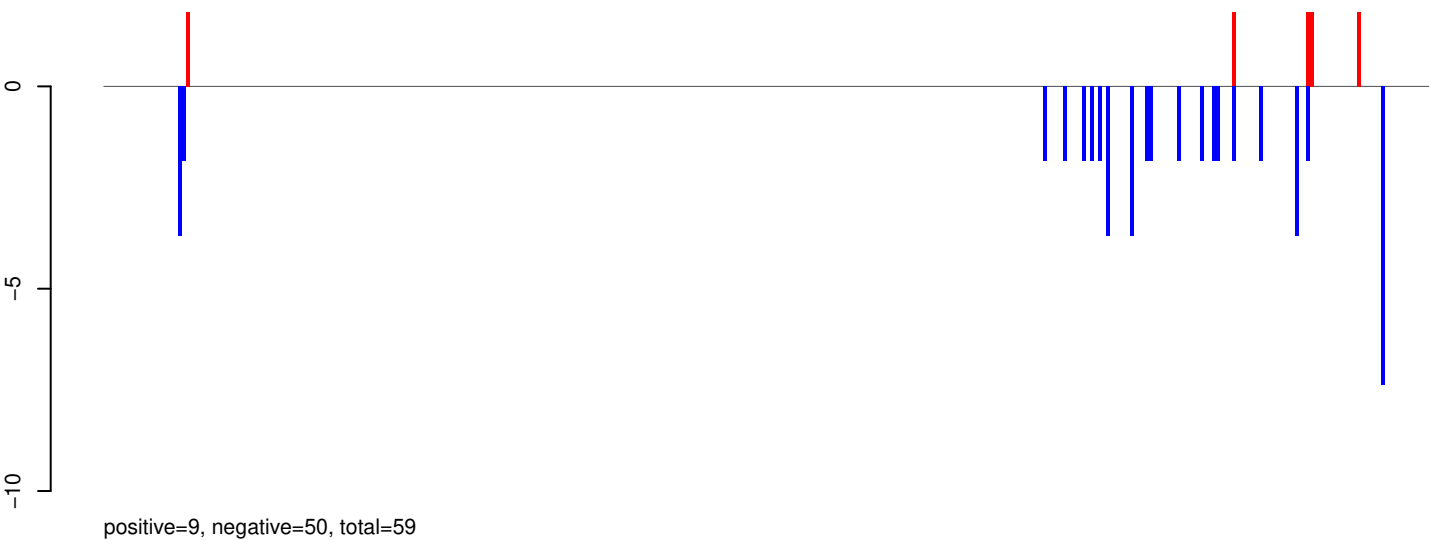
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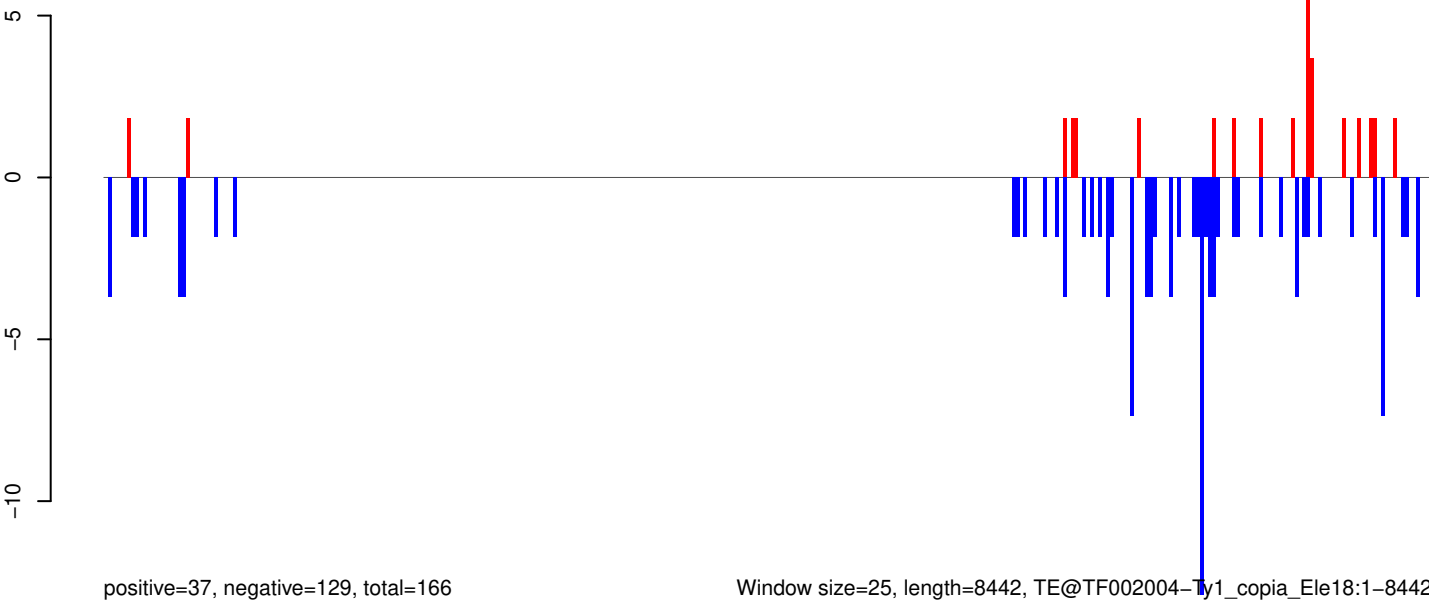
AnGam_Ovaries_rep3_KM.18_23.rep



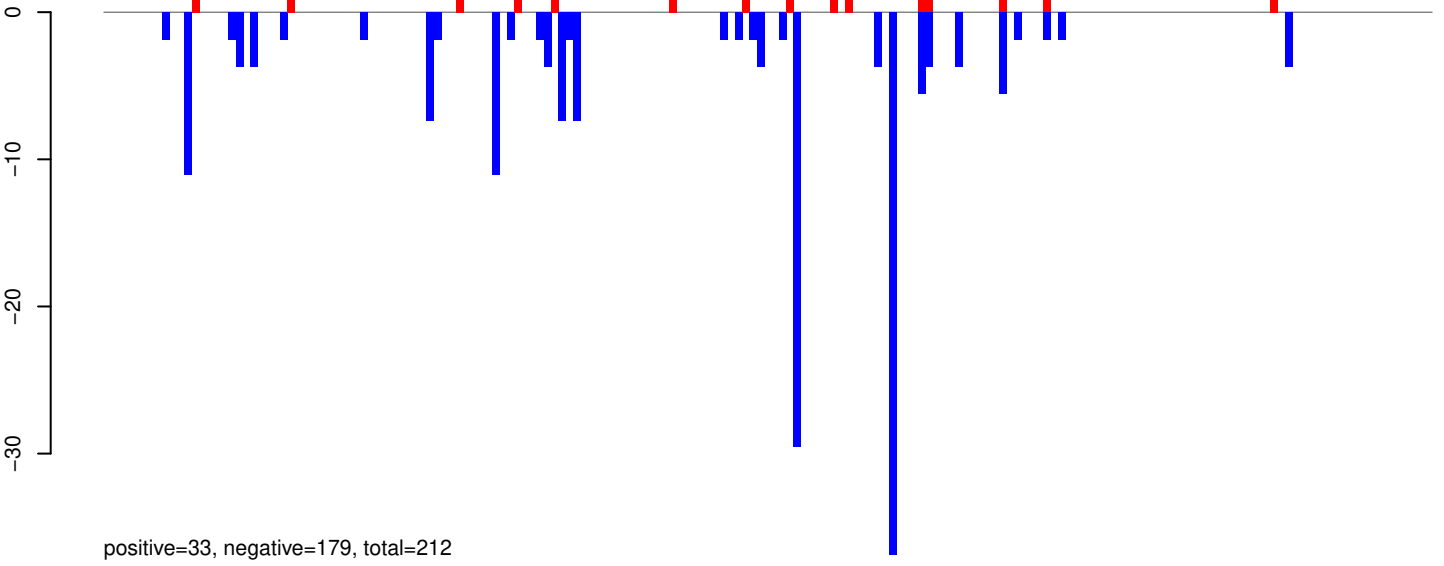
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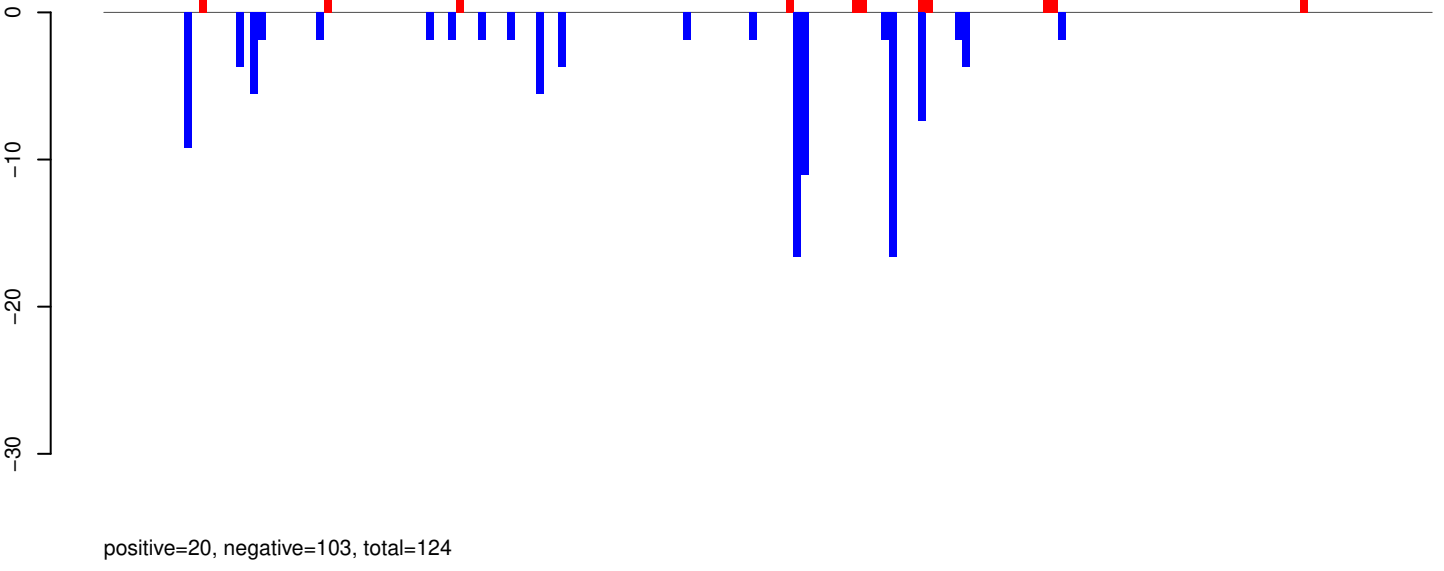
AnGam_Ovaries_rep3_KM.rep



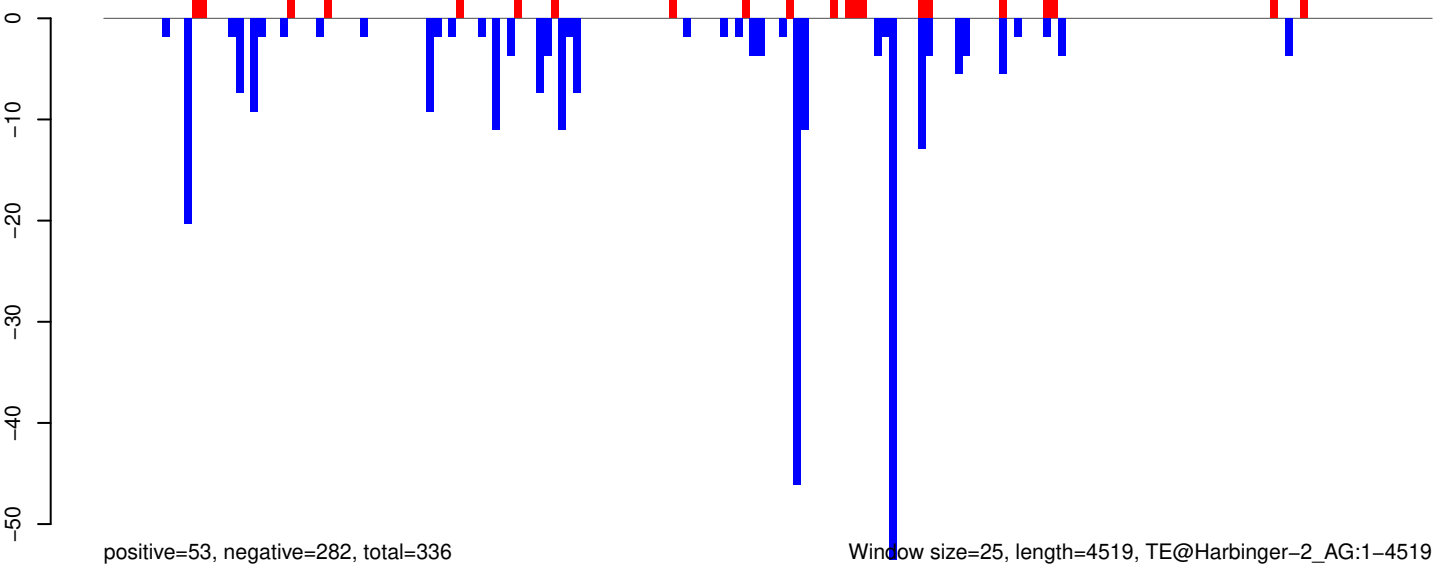
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AnGam_Ovaries_rep3_KM.24_35.rep

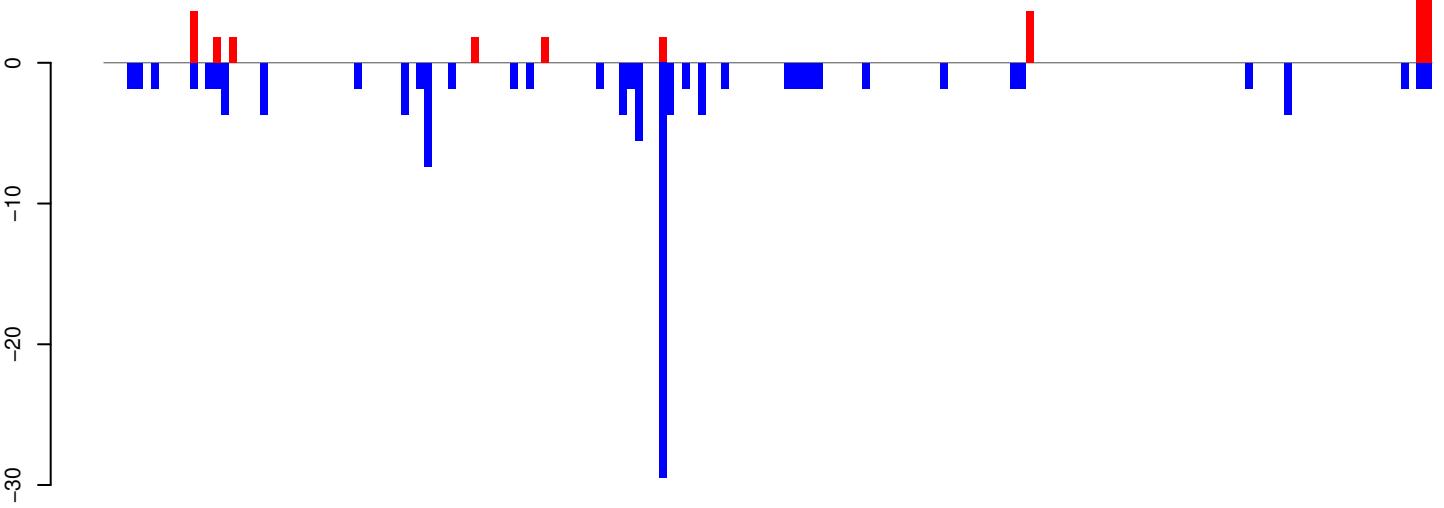


AnGam_Ovaries_rep3_KM.rep



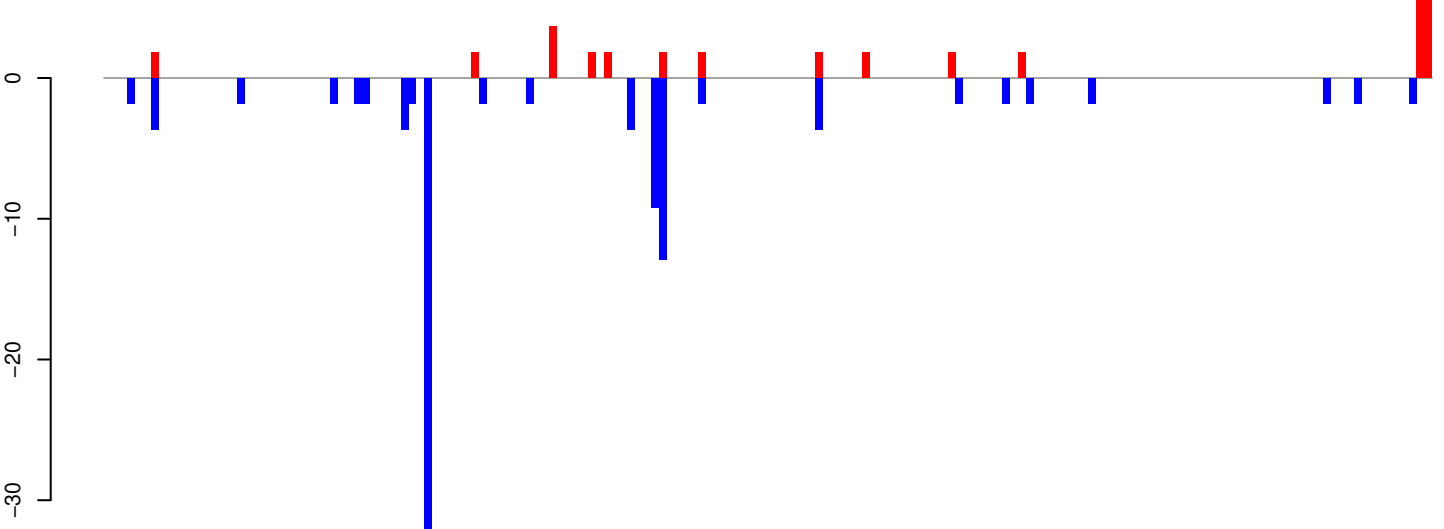
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AnGam_Ovaries_rep3_KM.18_23.rep



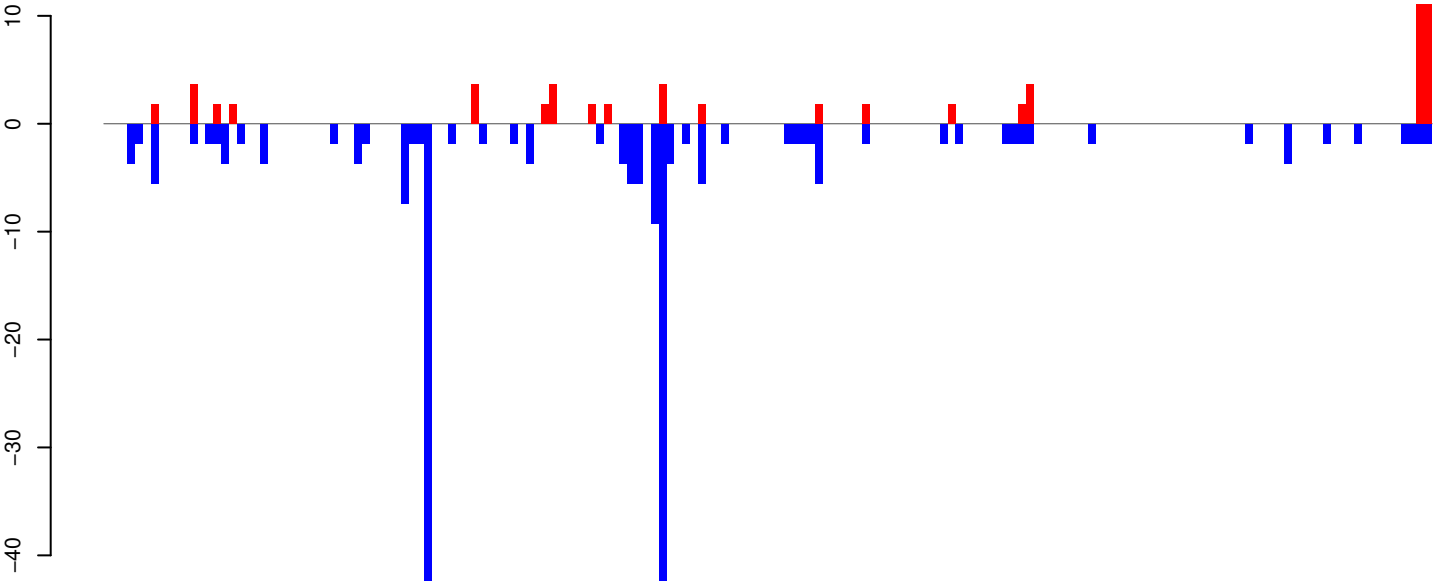
positive=28, negative=120, total=148

AnGam_Ovaries_rep3_KM.24_35.rep



positive=33, negative=103, total=137

AnGam_Ovaries_rep3_KM.rep

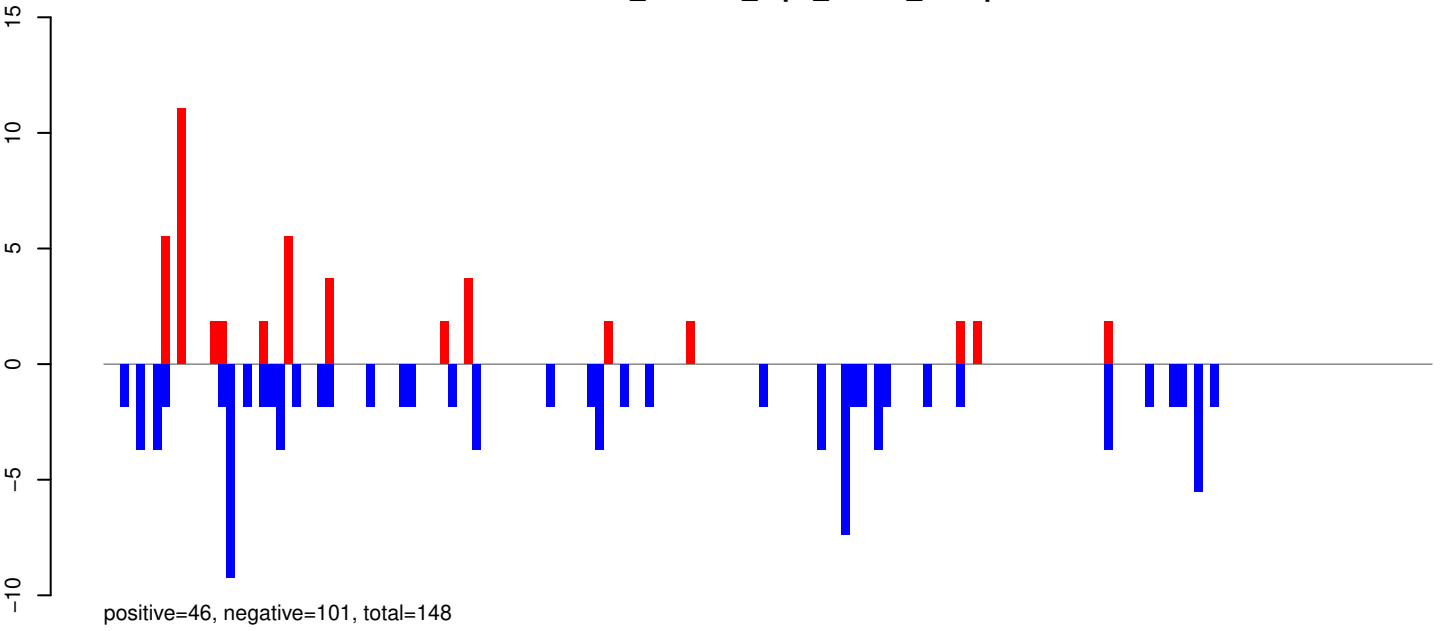


positive=61, negative=223, total=284

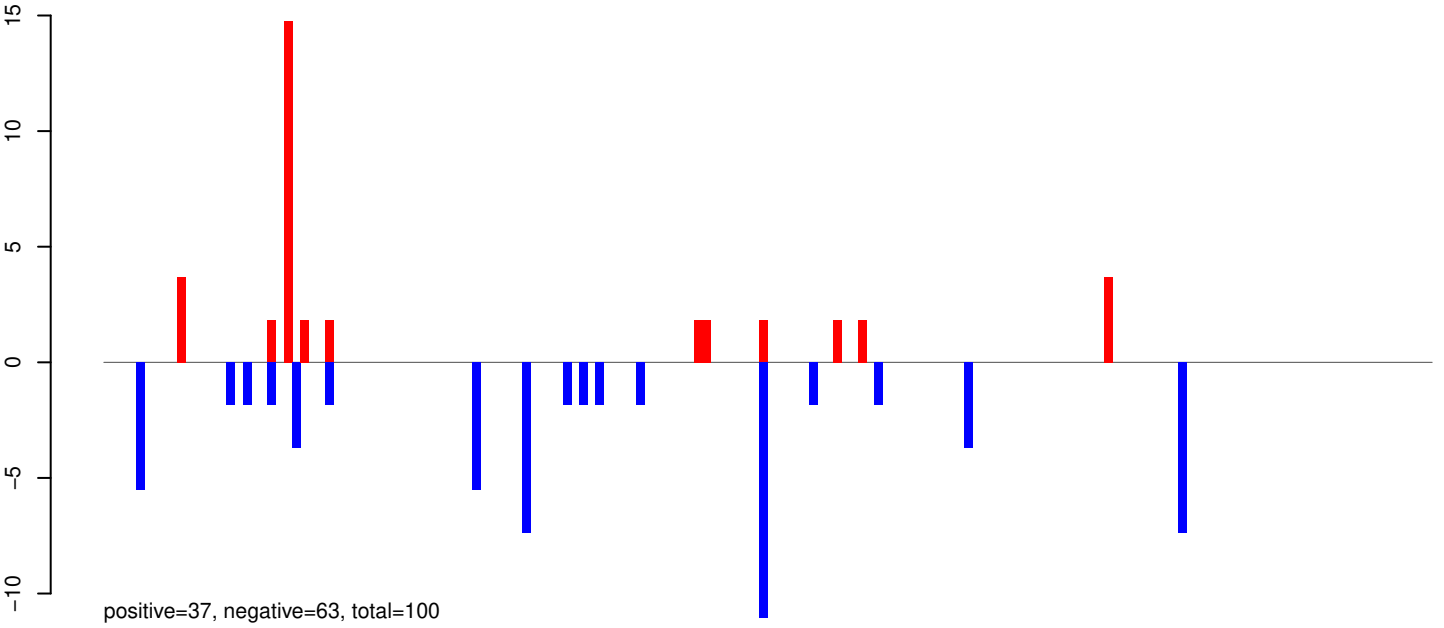
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0 1000 2000 3000 4000

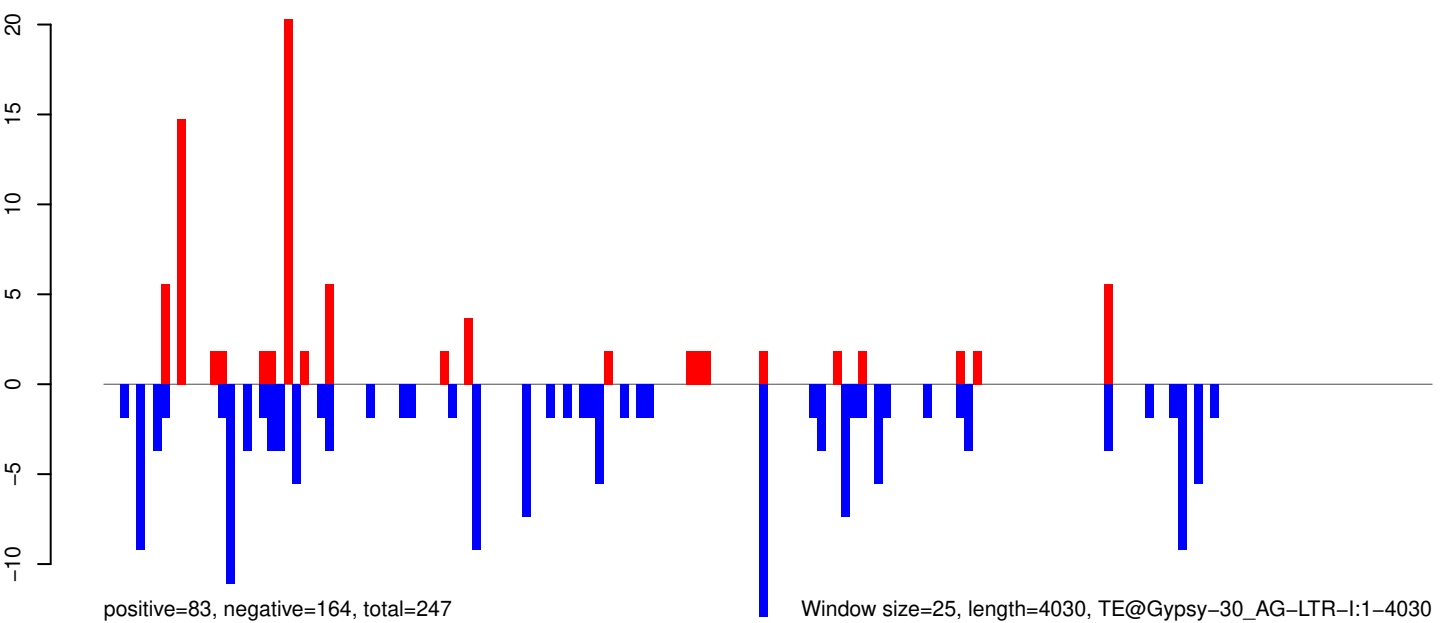
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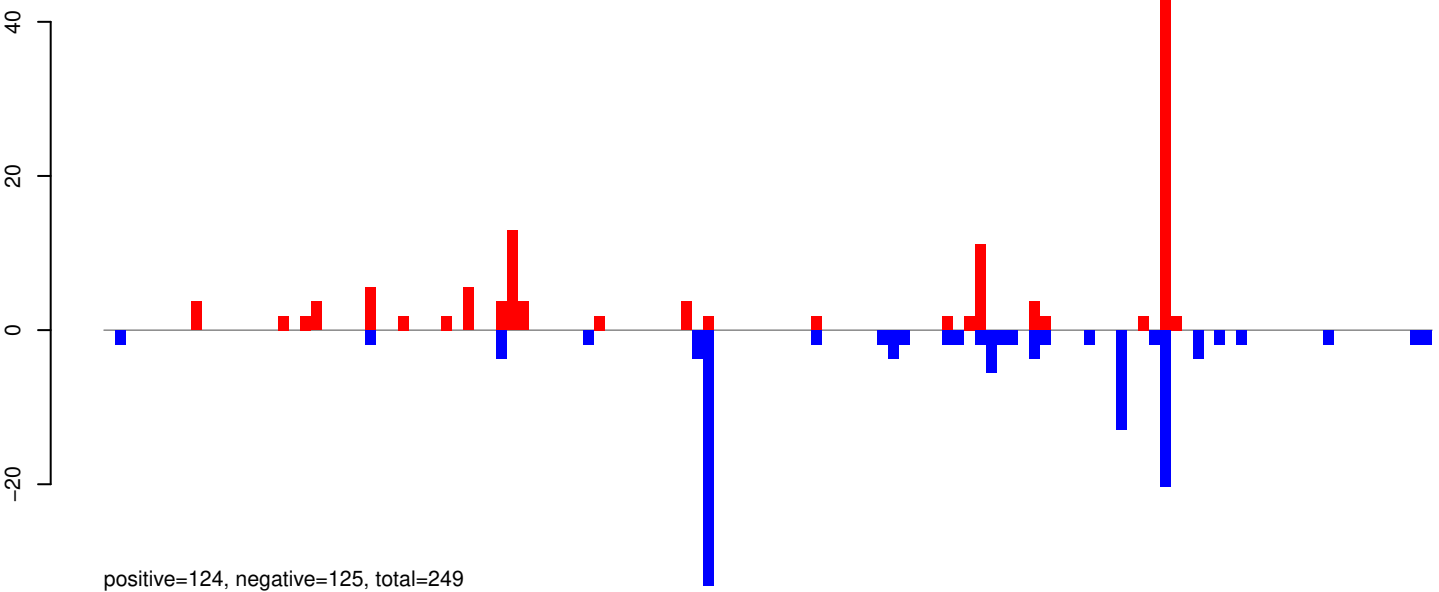
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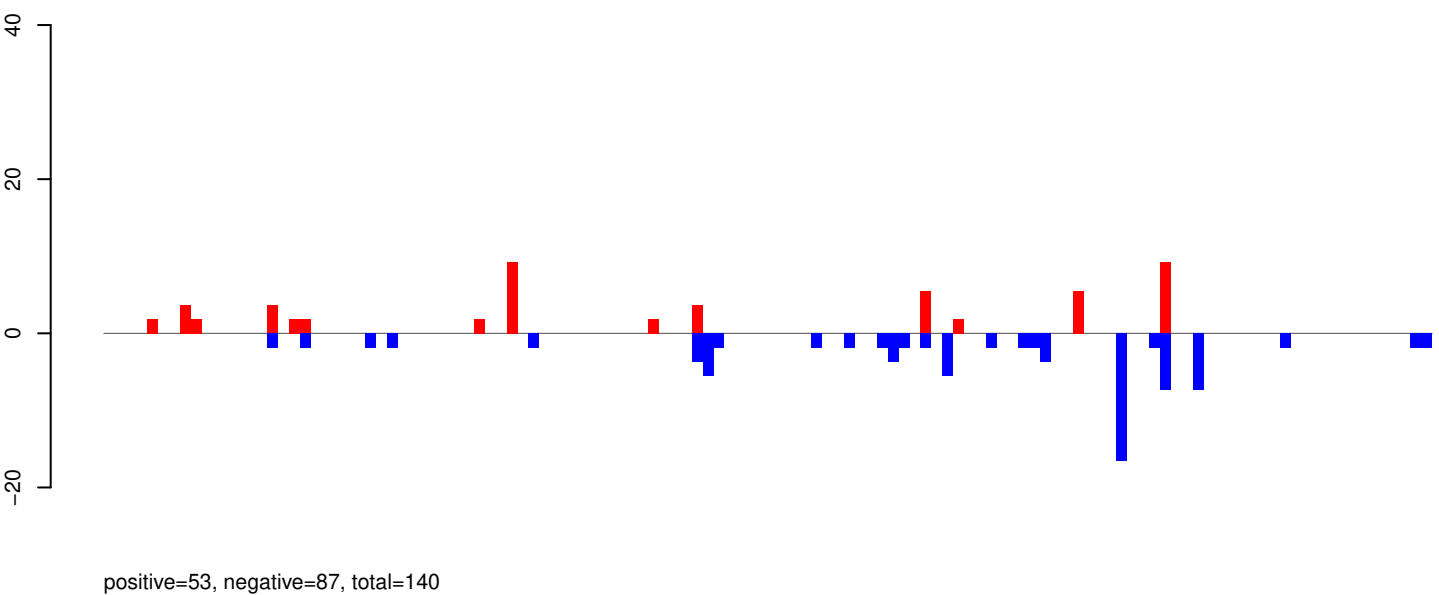
AnGam_Ovaries_rep3_KM.rep



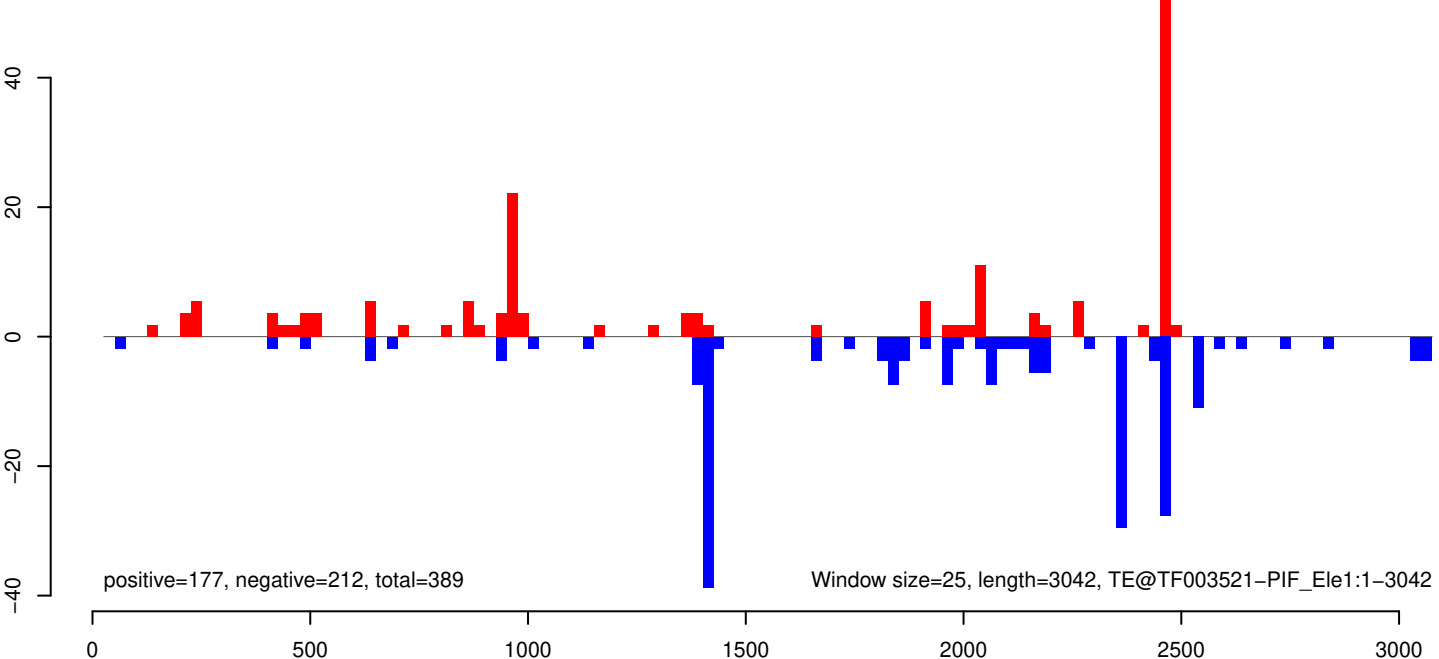
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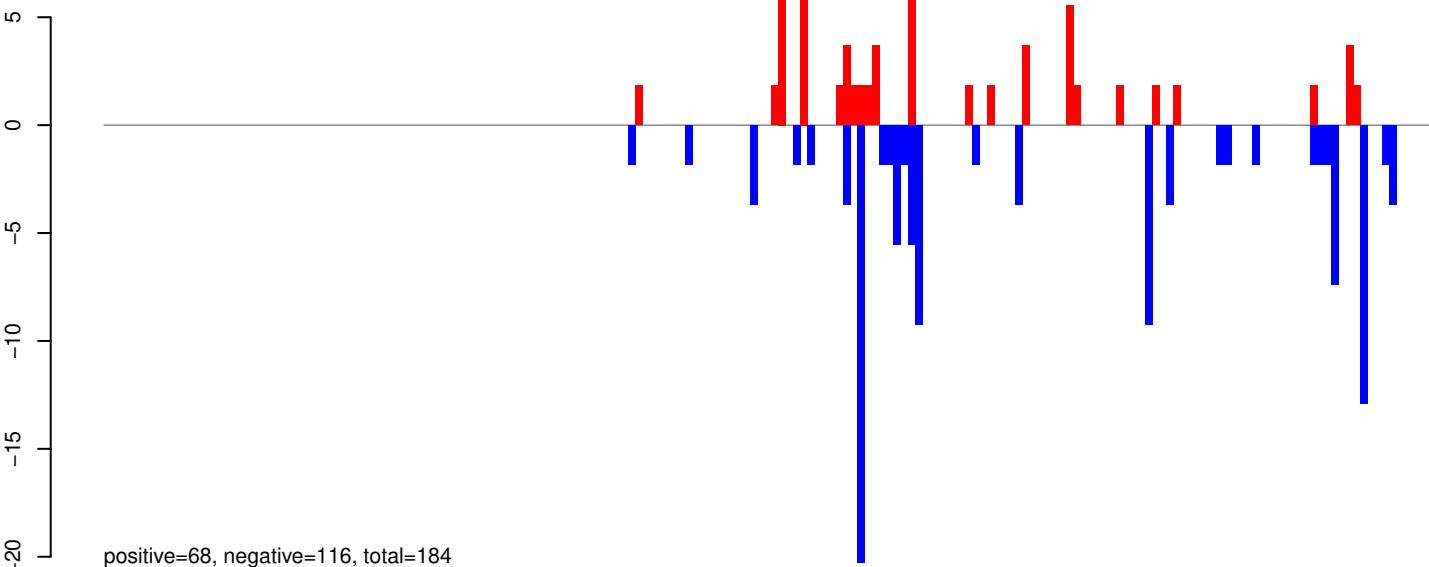
AnGam_Ovaries_rep3_KM.24_35.rep



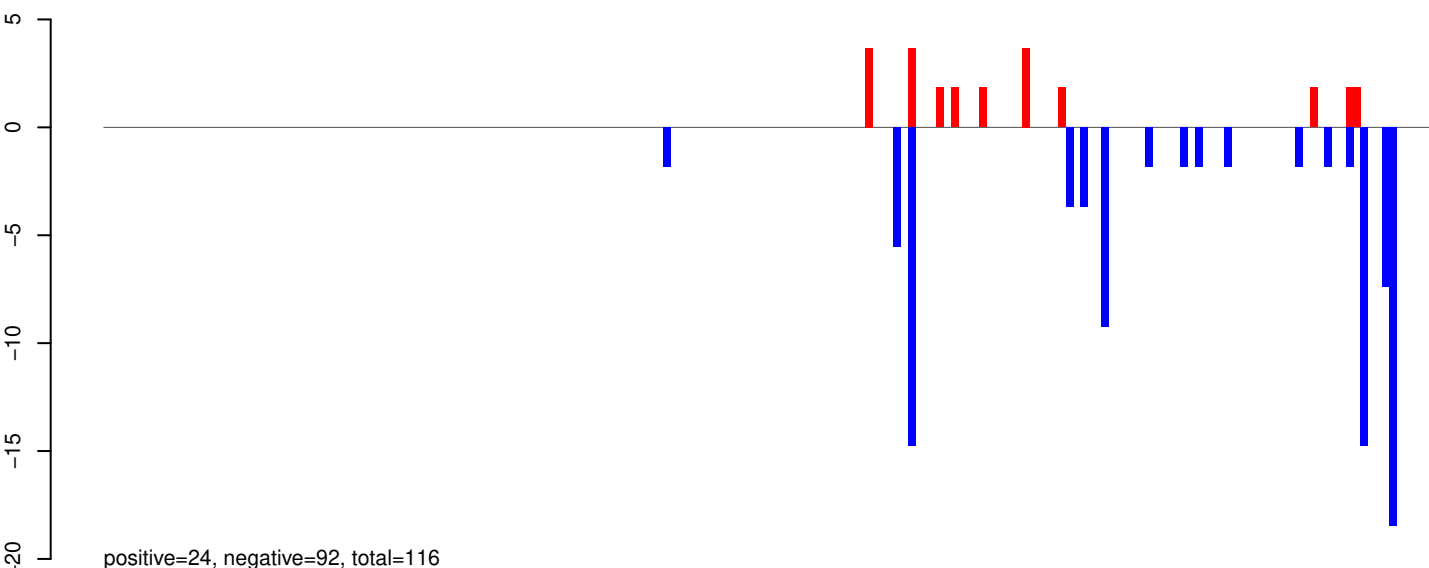
AnGam_Ovaries_rep3_KM.rep



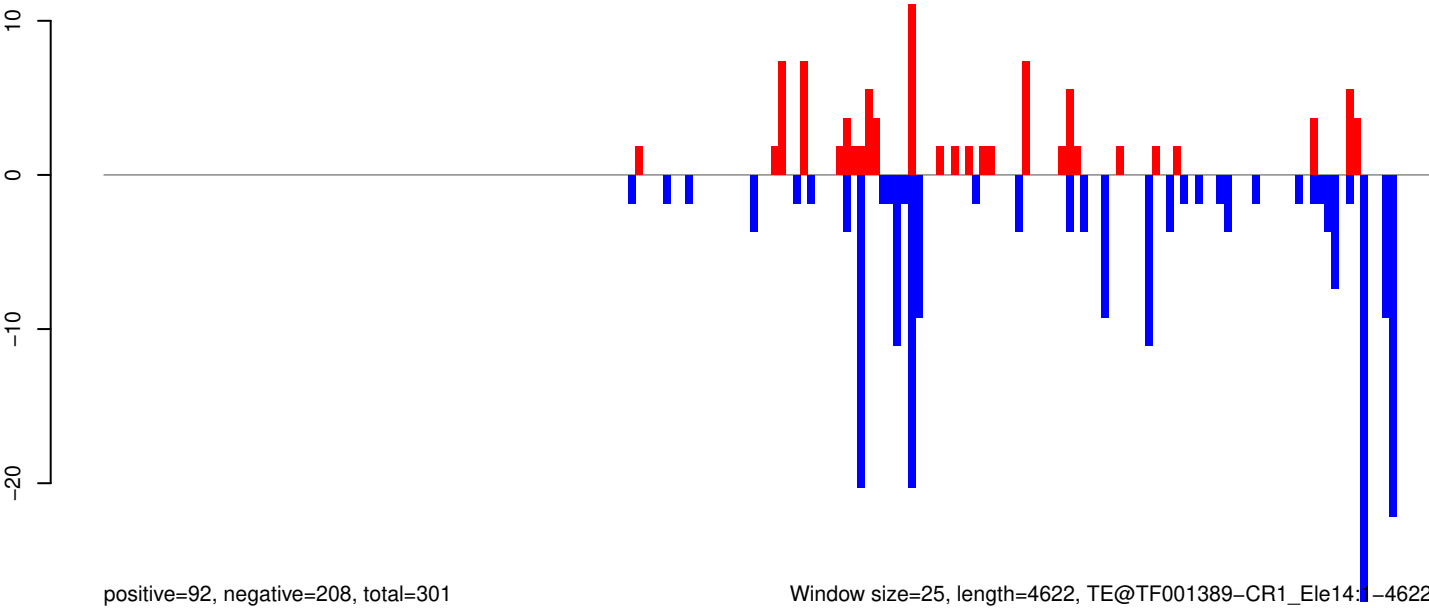
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



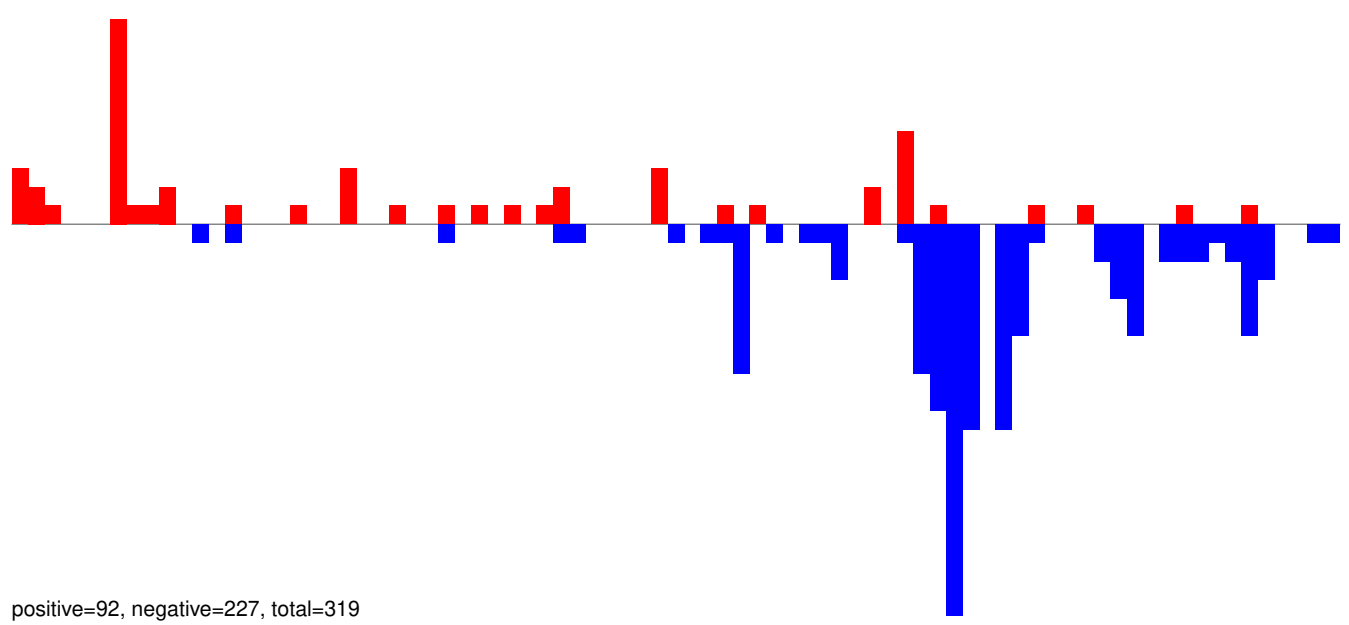
AnGam_Ovaries_rep3_KM.rep



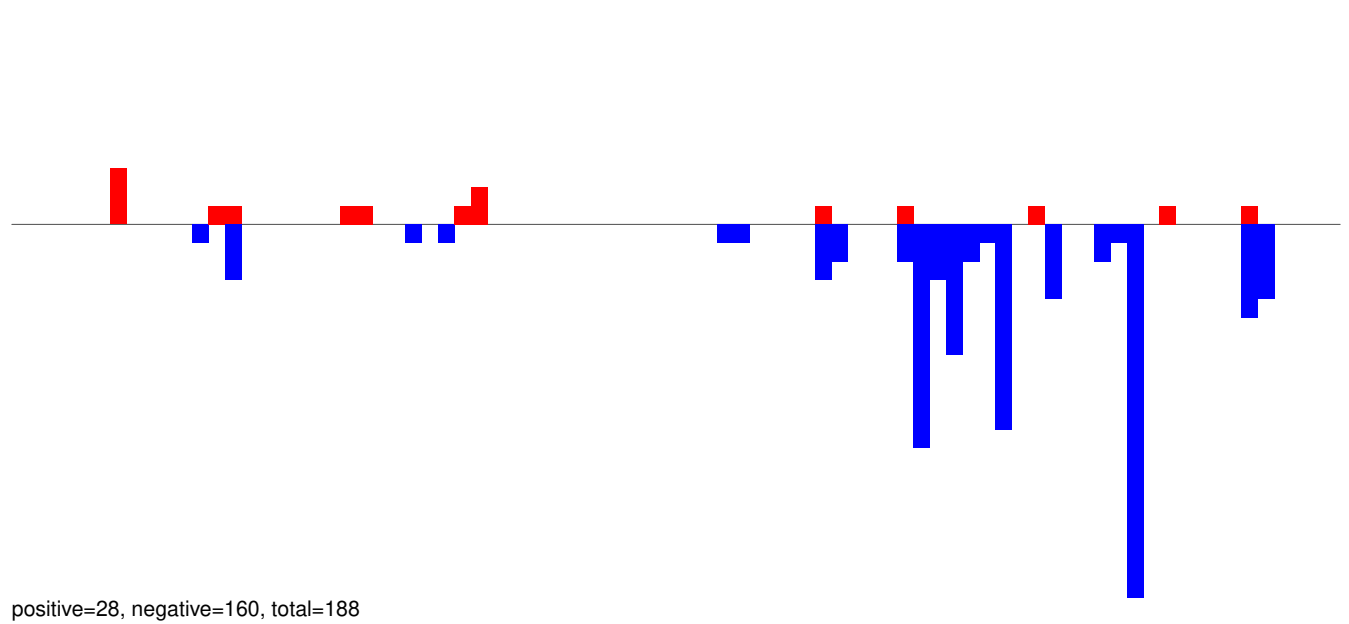
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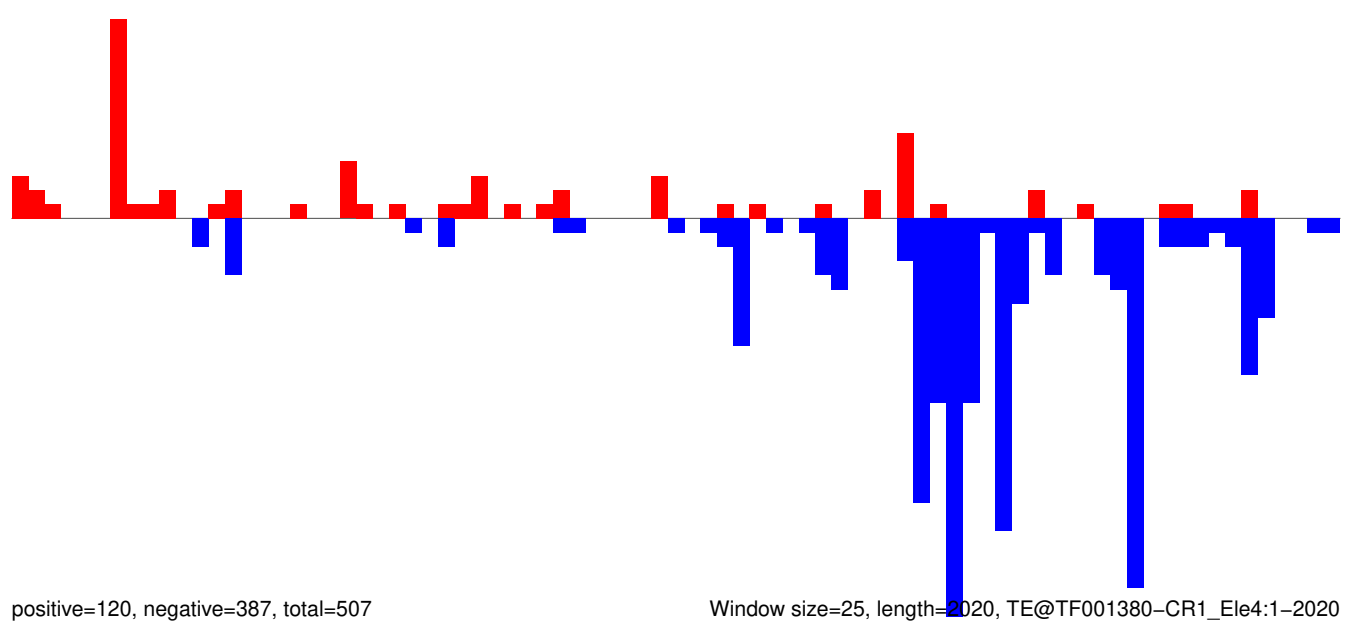
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



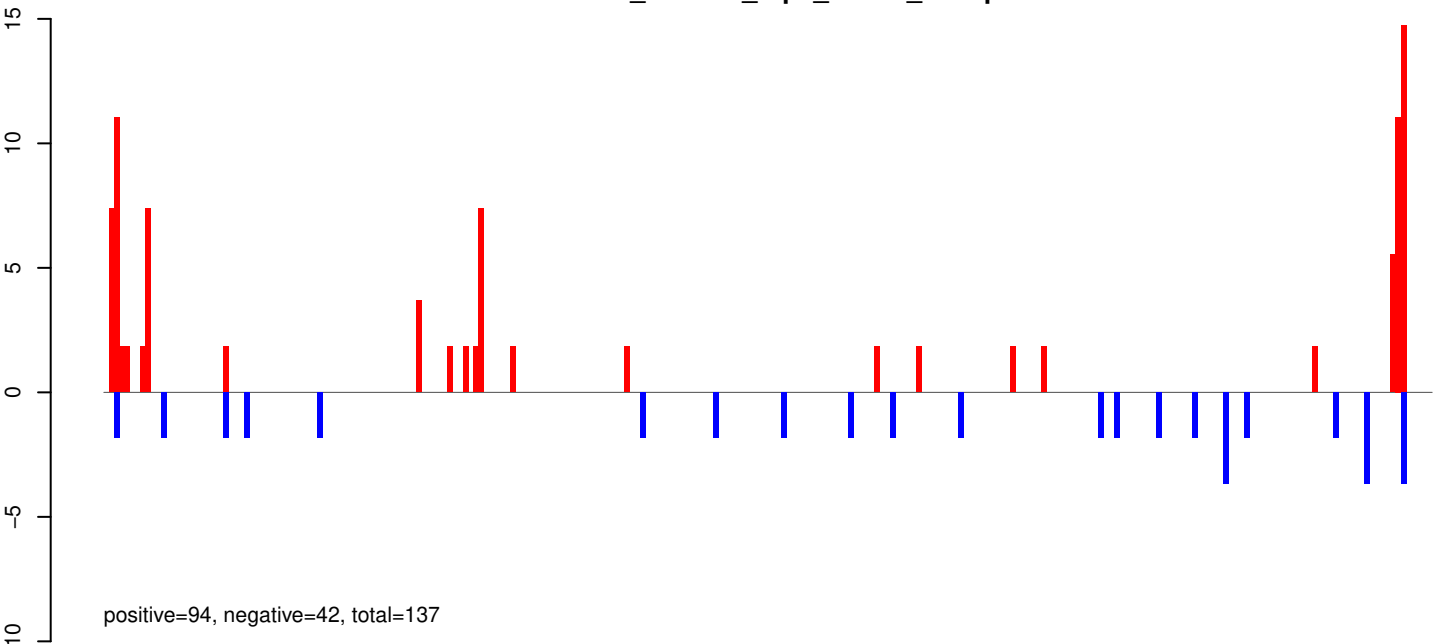
AnGam_Ovaries_rep3_KM.rep



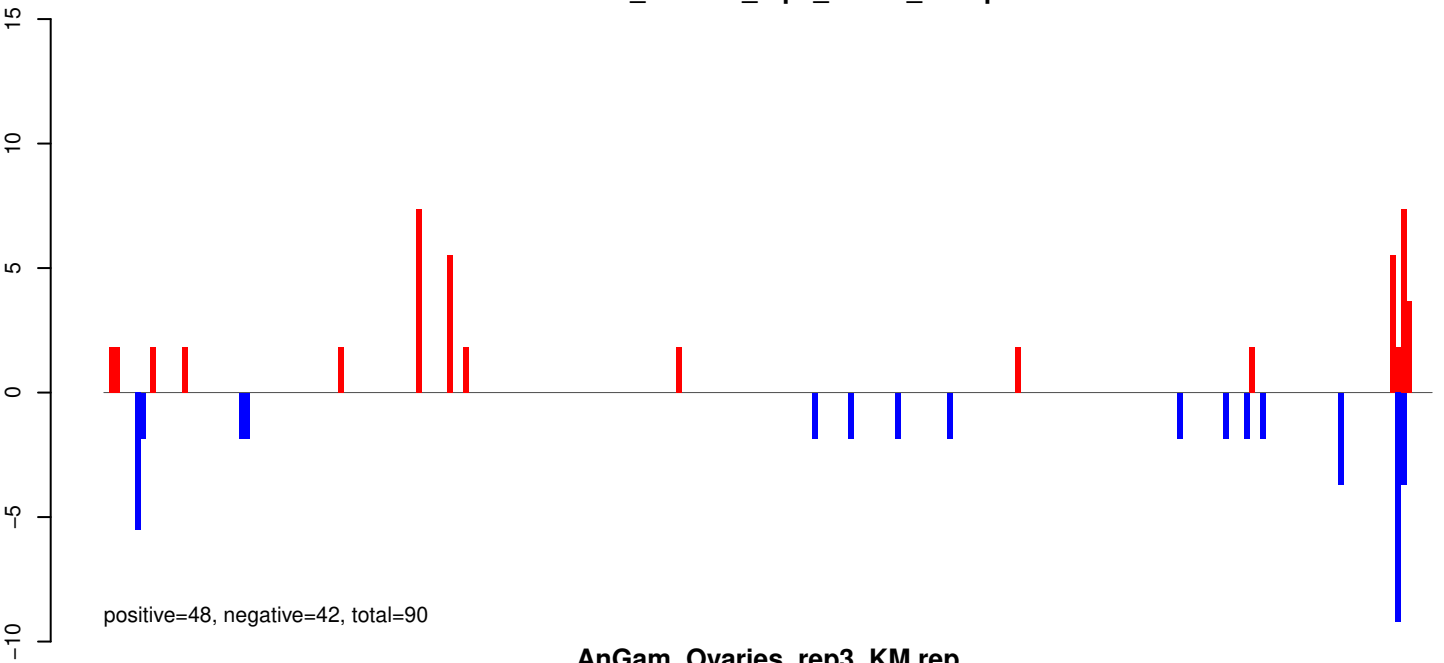
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0 500 1000 1500 2000

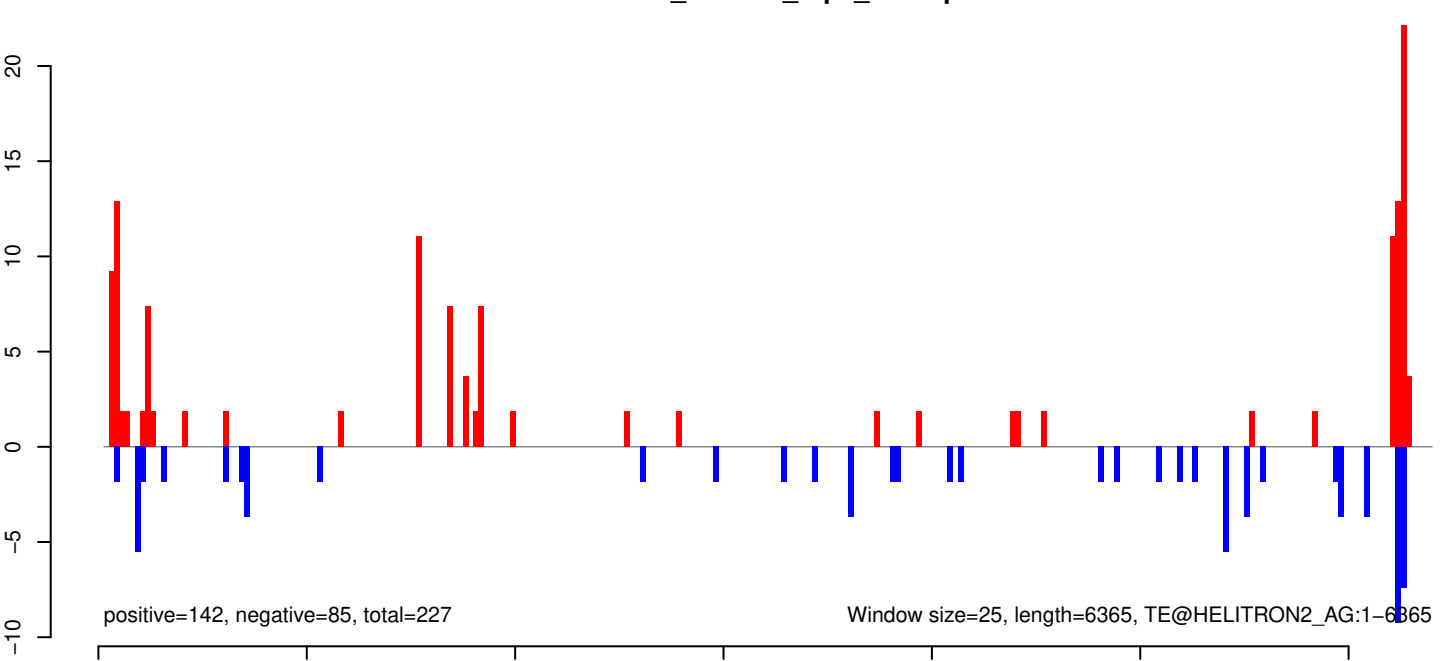
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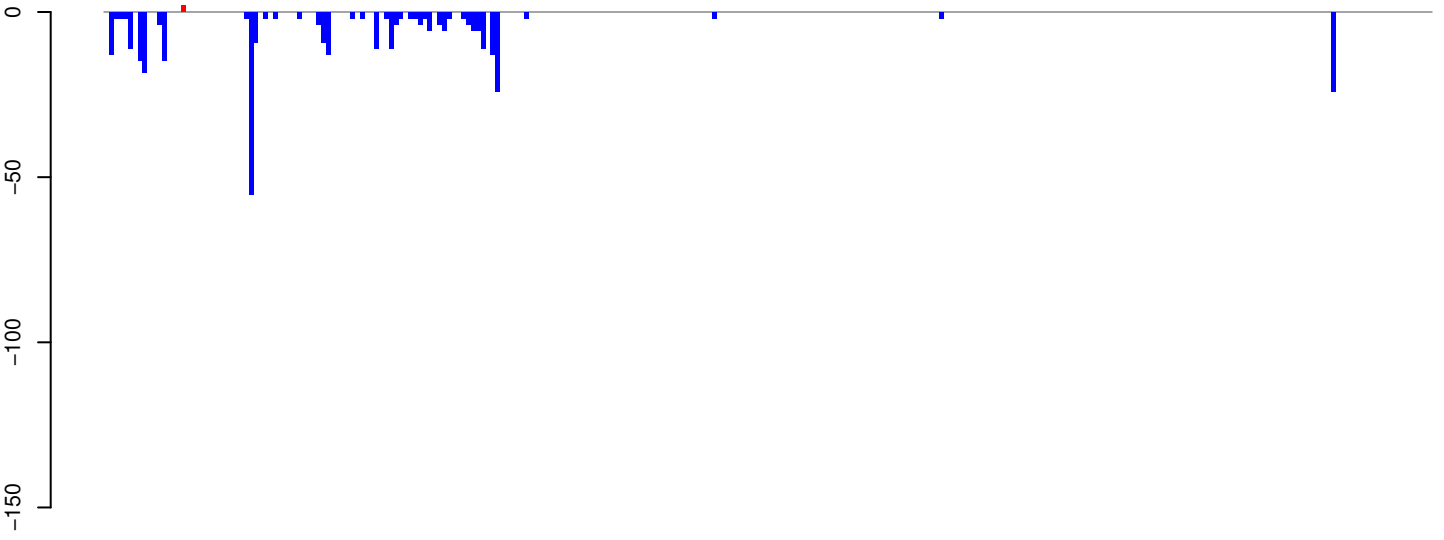
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

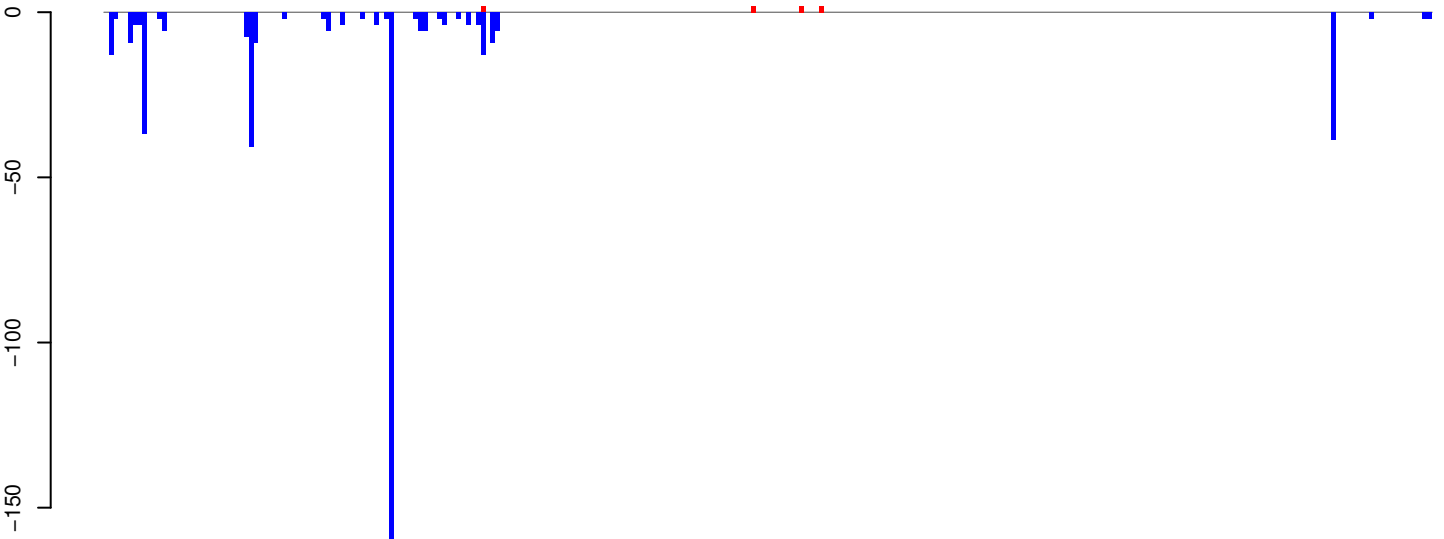


AnGam_Ovaries_rep3_KM.18_23.rep



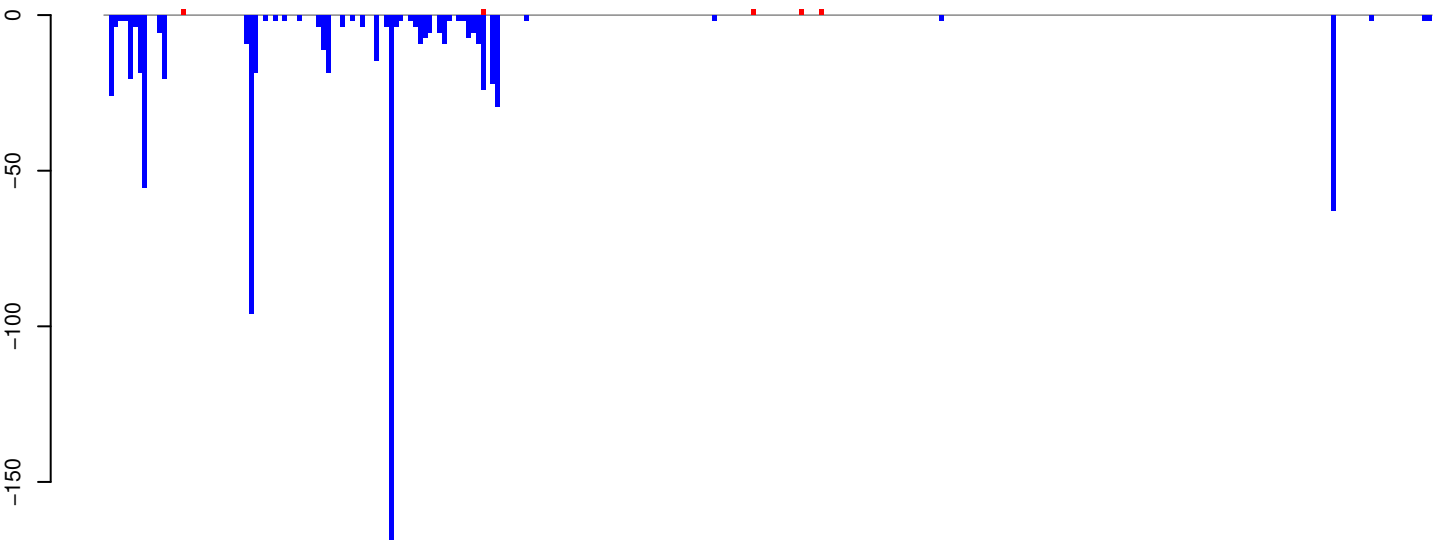
positive=2, negative=332, total=334

AnGam_Ovaries_rep3_KM.24_35.rep



positive=7, negative=432, total=439

AnGam_Ovaries_rep3_KM.rep

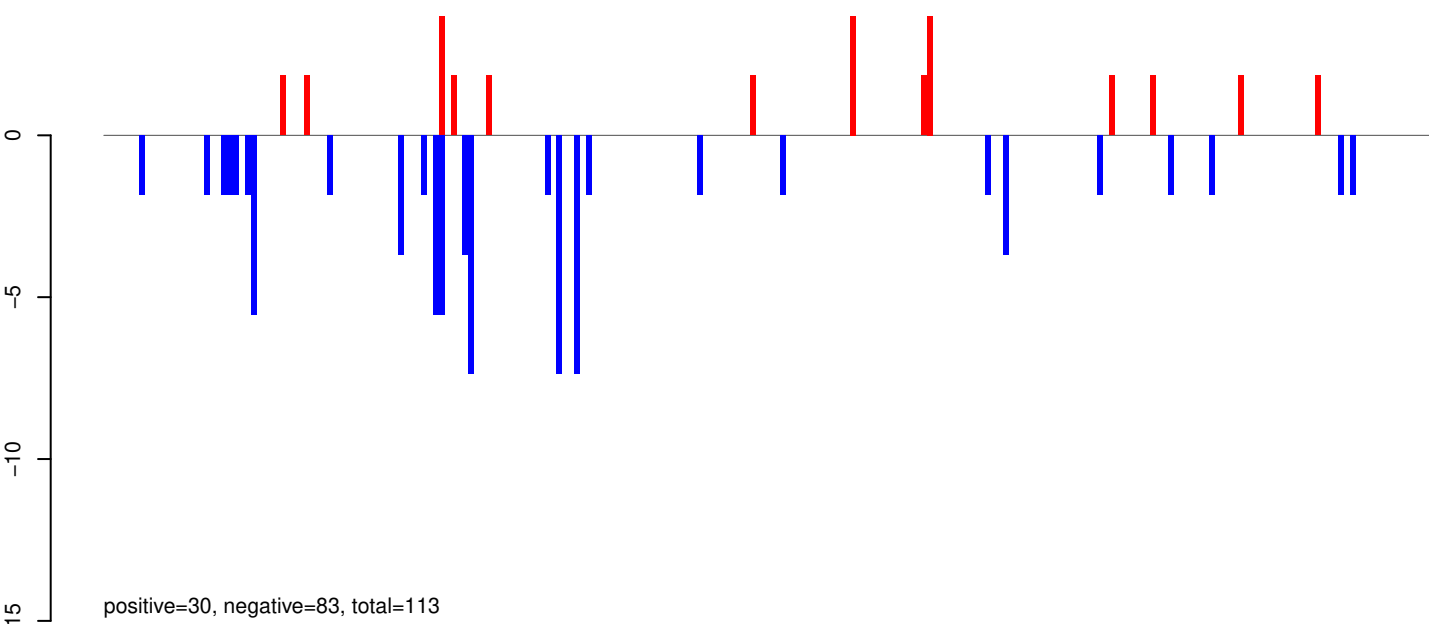


positive=9, negative=764, total=773

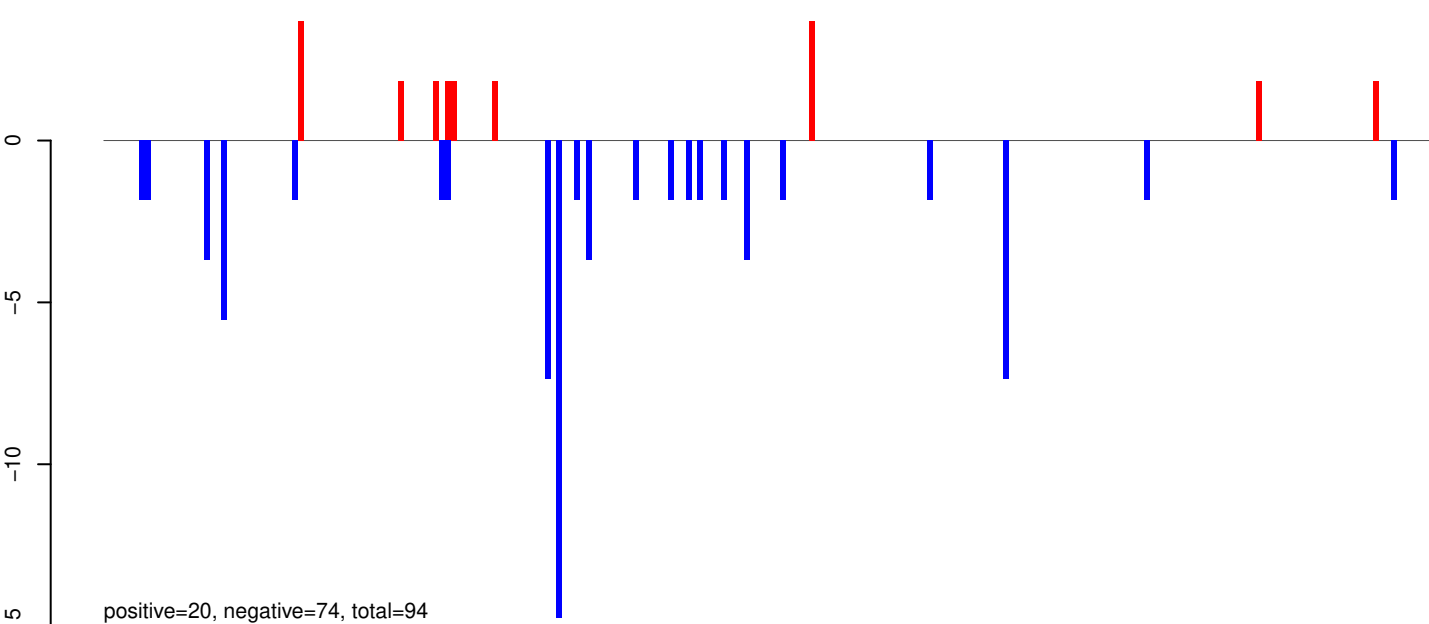
Window size=25, length=6861, TE@GYPSY7-LTR-I_AG:1-6861

0 1000 2000 3000 4000 5000 6000 7000

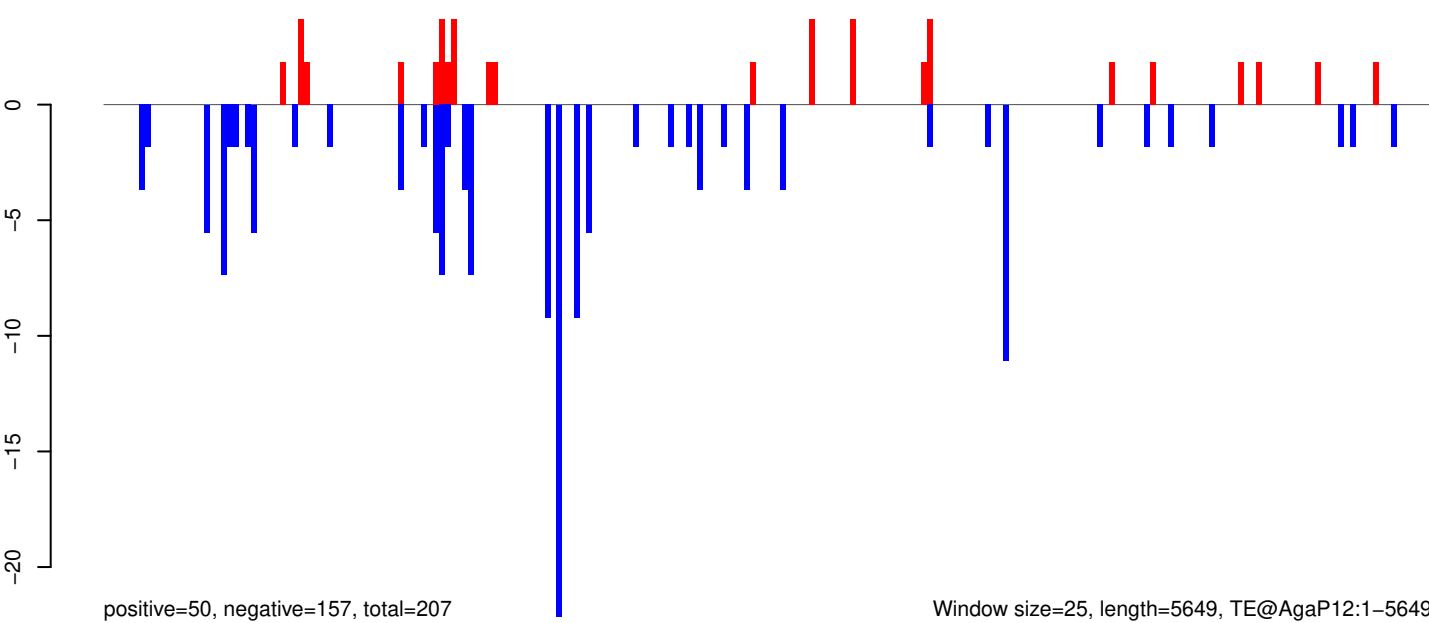
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

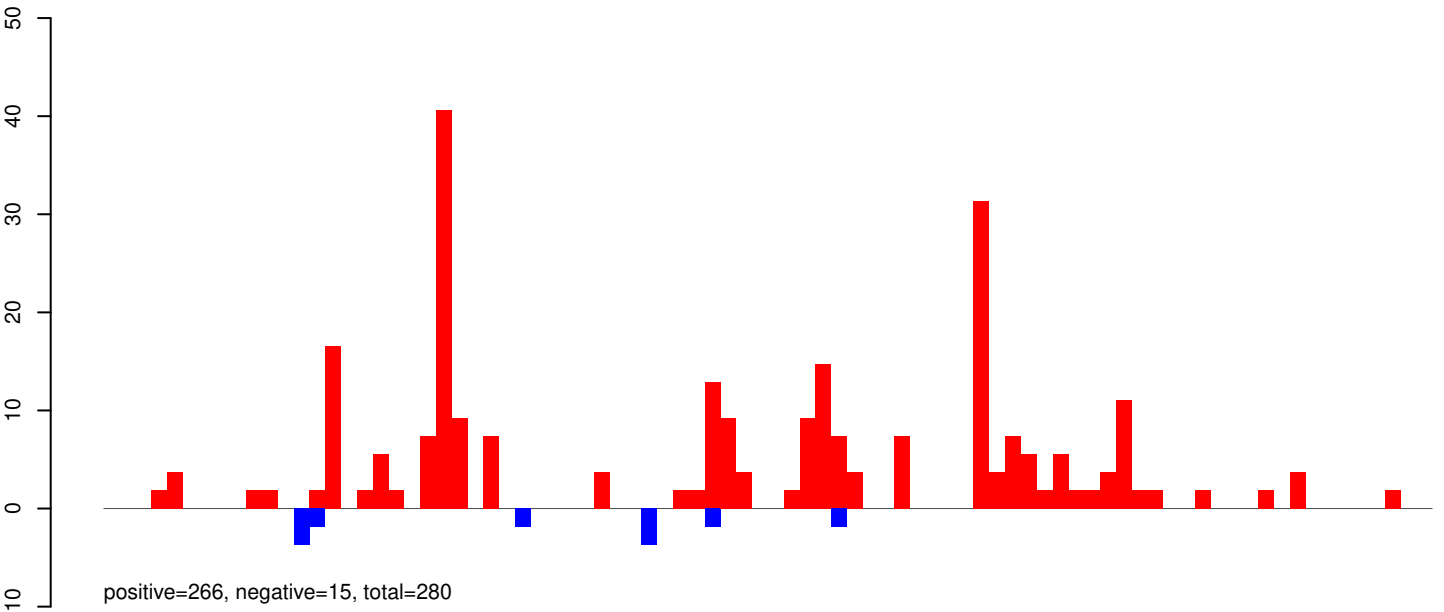


AnGam_Ovaries_rep3_KM.rep

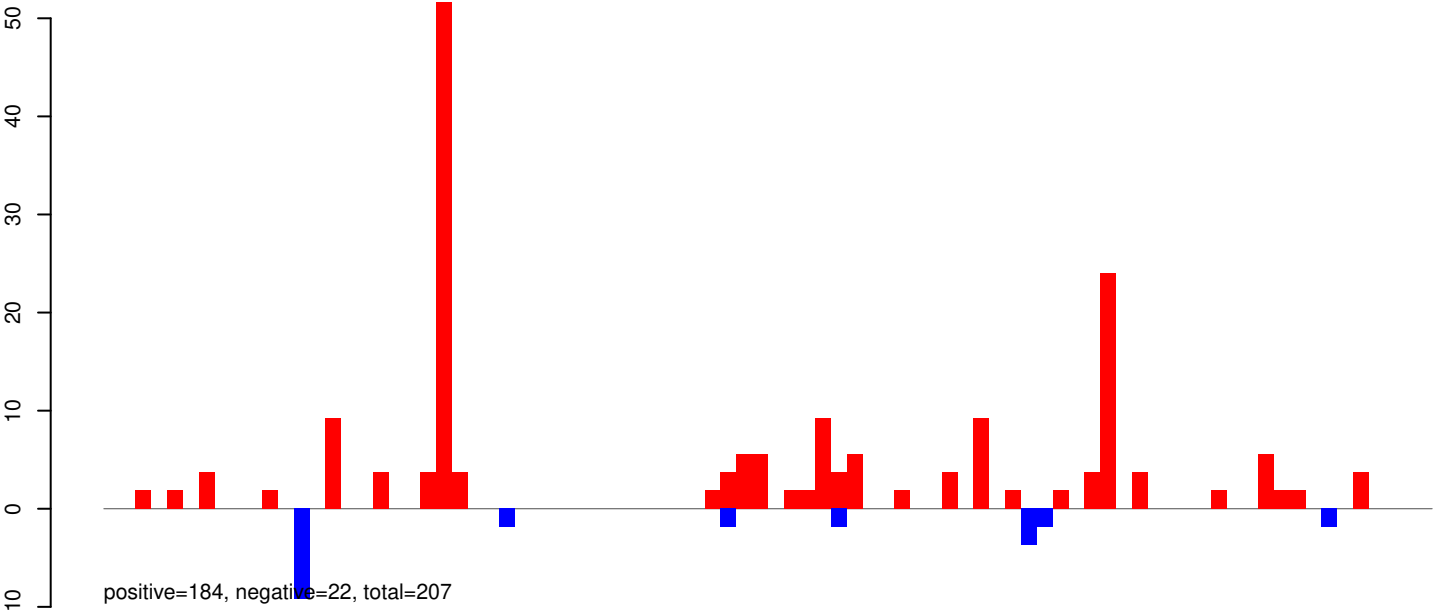


Window size=25, length=5649, TE@AgaP12:1-5649

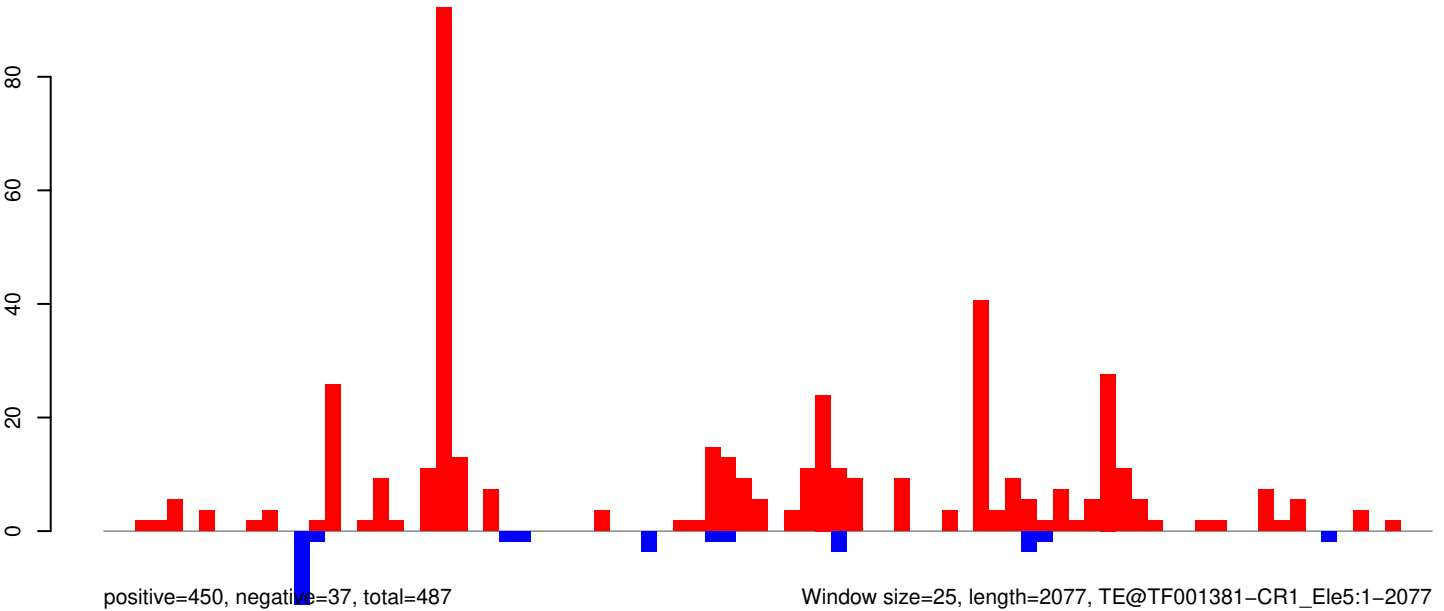
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



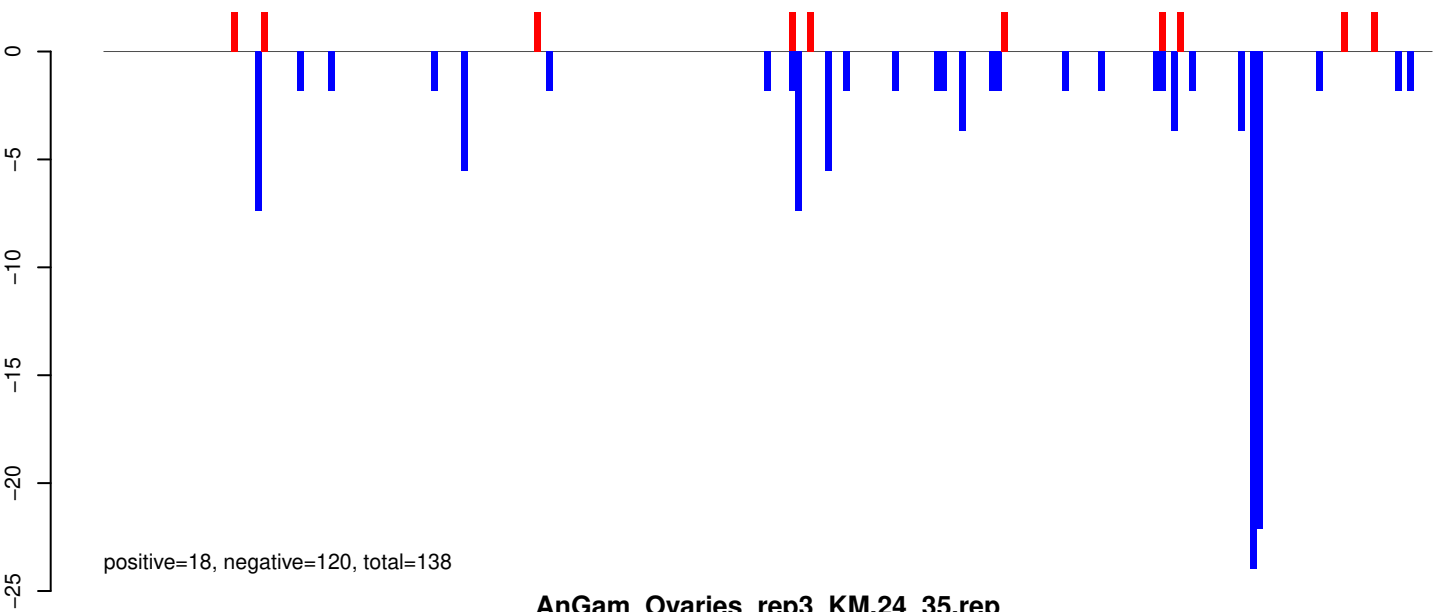
AnGam_Ovaries_rep3_KM.rep



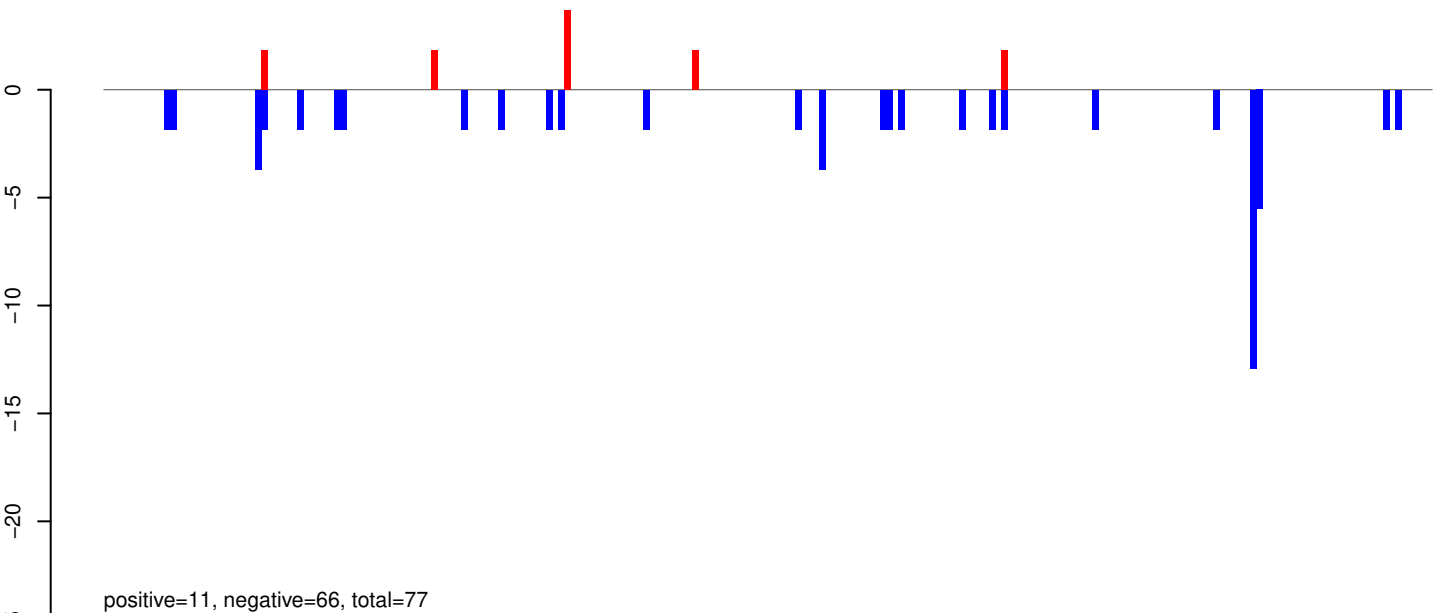
Window size=25, length=2077, TE@TF001381-CR1_Ele5:1-2077

0 500 1000 1500 2000

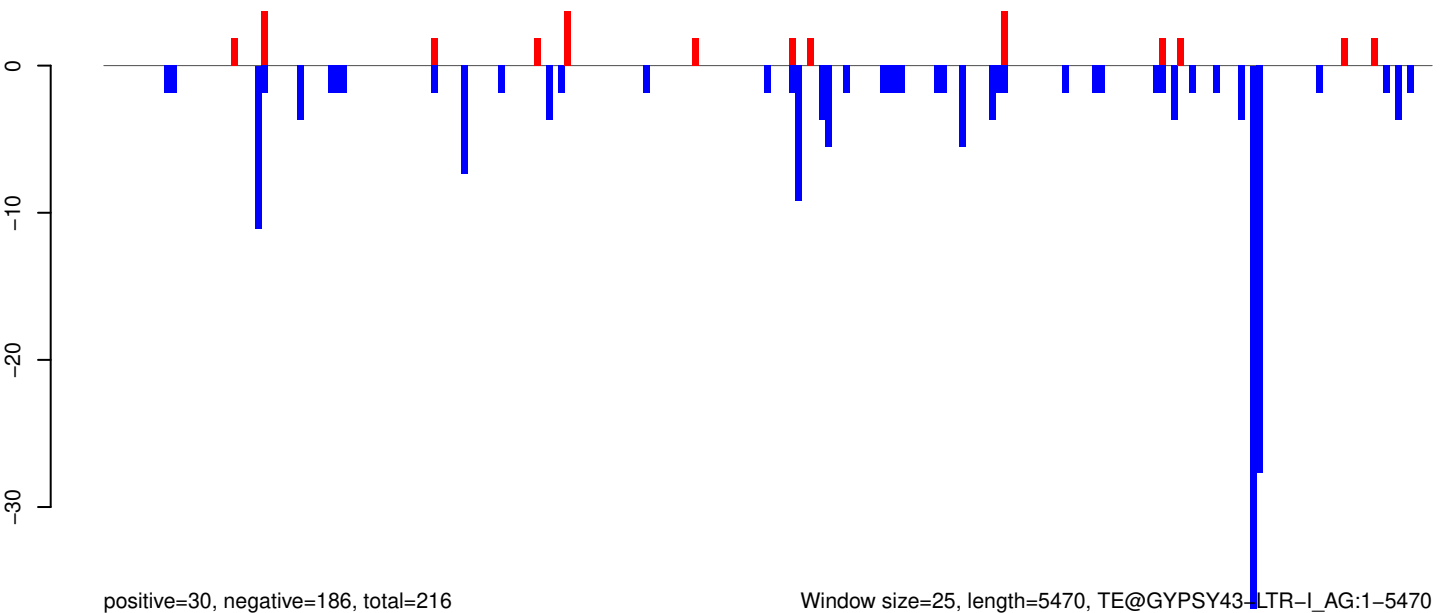
AnGam_Ovaries_rep3_KM.18_23.rep



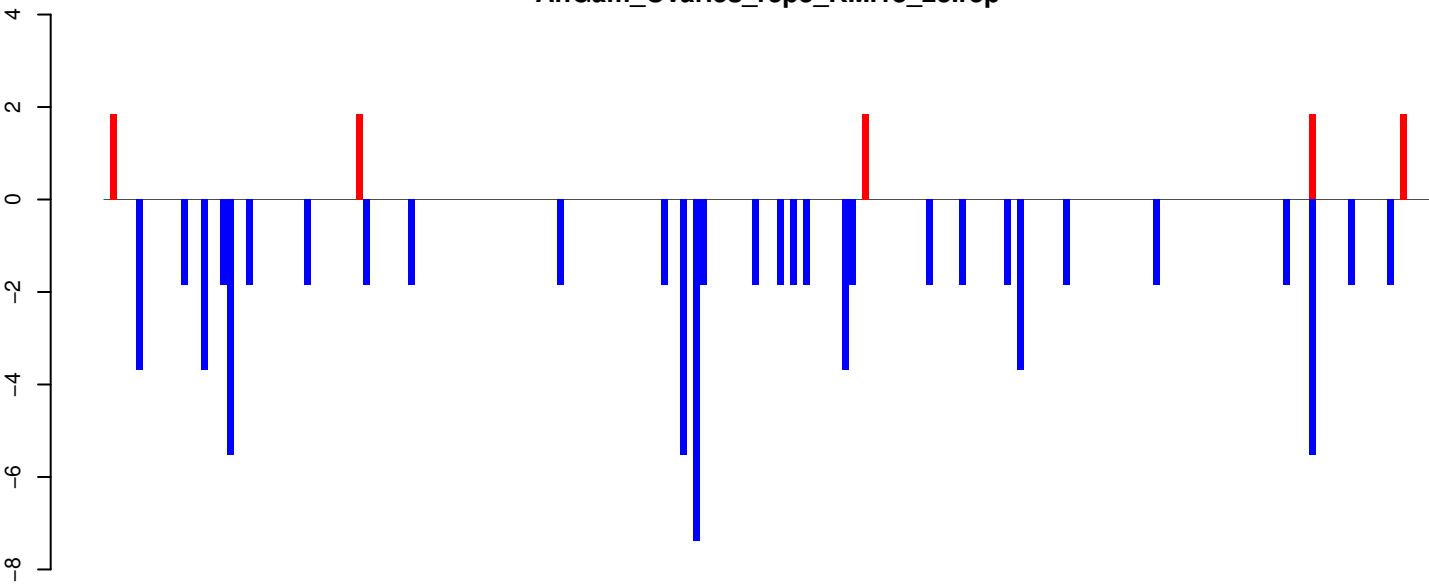
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

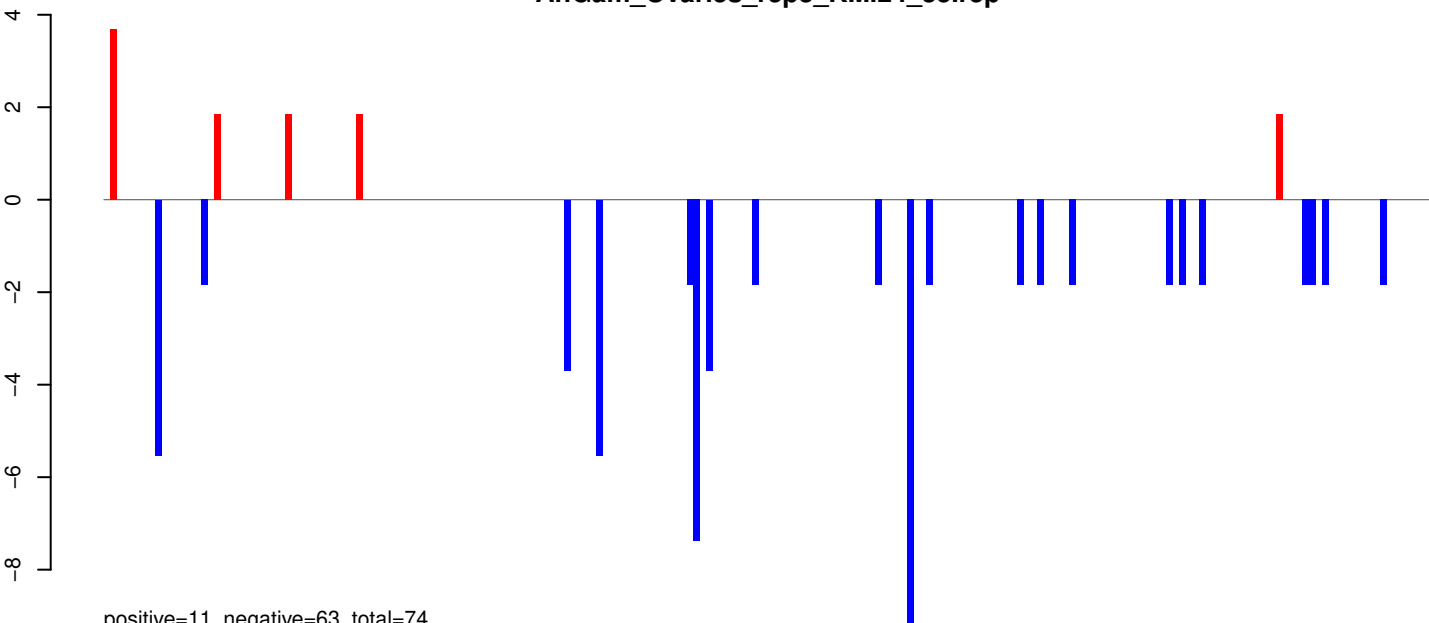


AnGam_Ovaries_rep3_KM.18_23.rep



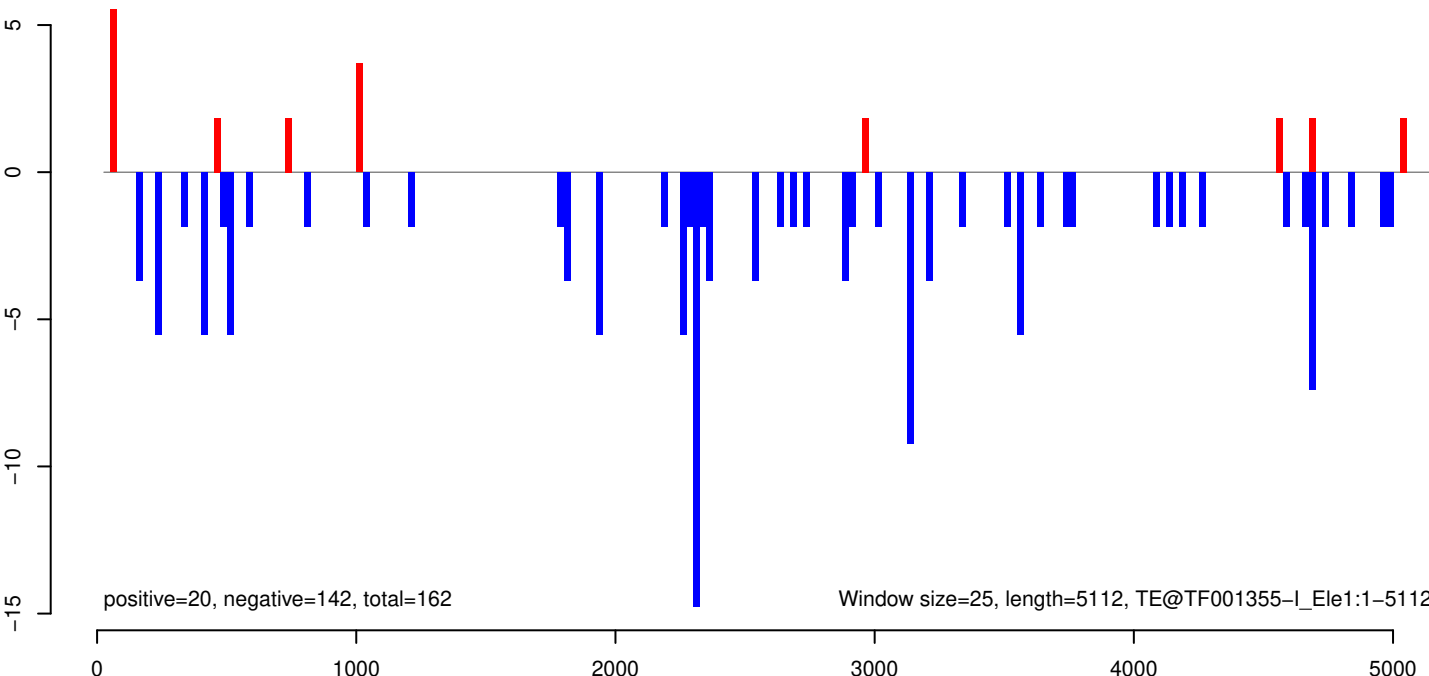
positive=9, negative=79, total=89

AnGam_Ovaries_rep3_KM.24_35.rep



positive=11, negative=63, total=74

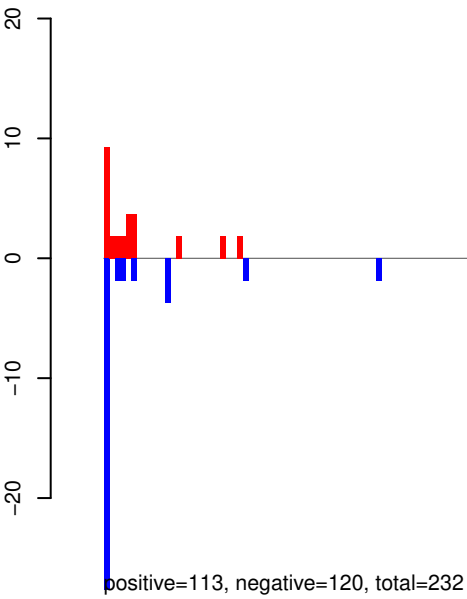
AnGam_Ovaries_rep3_KM.rep



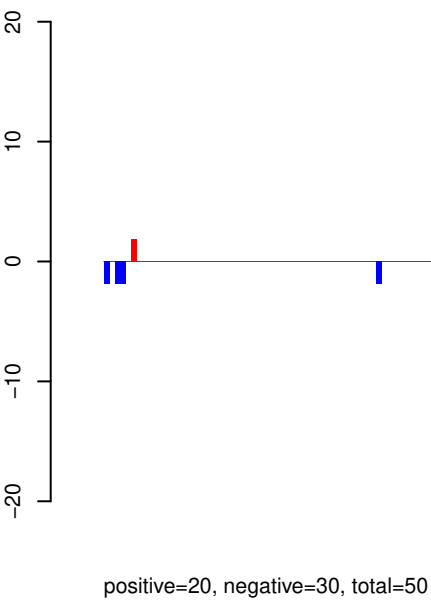
positive=20, negative=142, total=162

Window size=25, length=5112, TE@TF001355-l_Ele1:1-5112

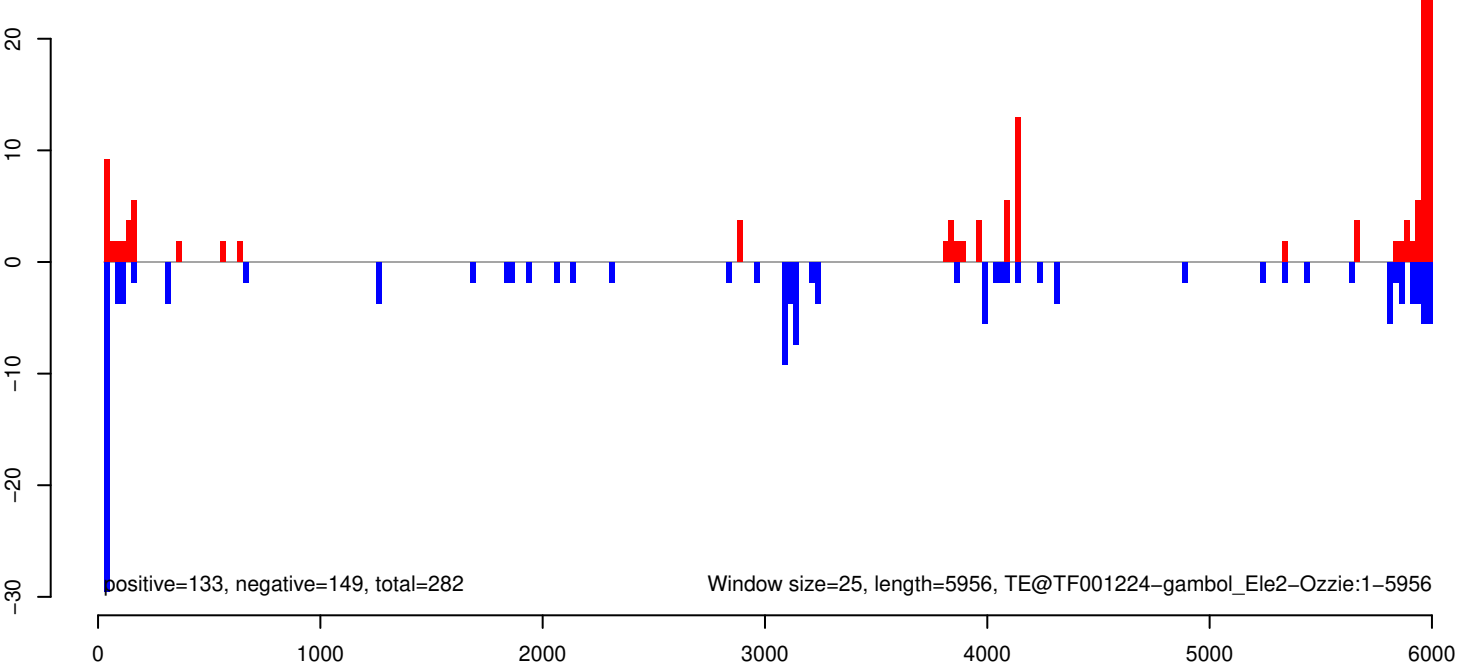
AnGam_Ovaries_rep3_KM.18_23.rep



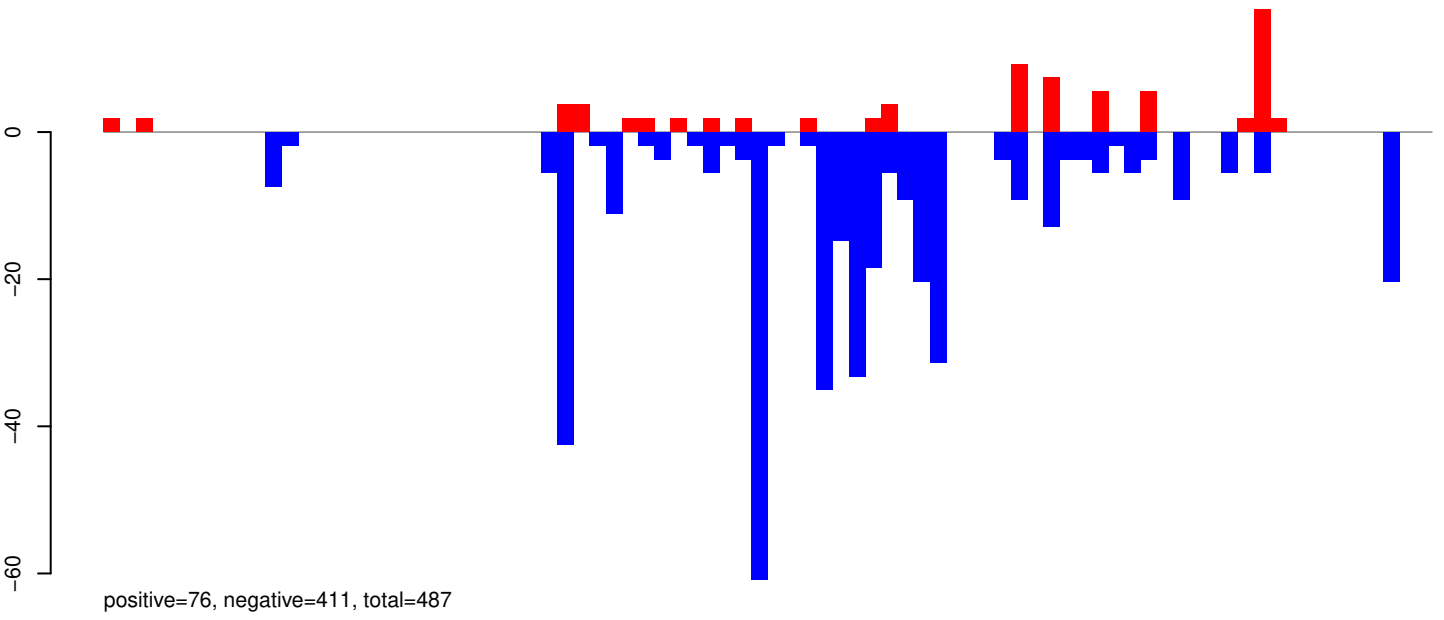
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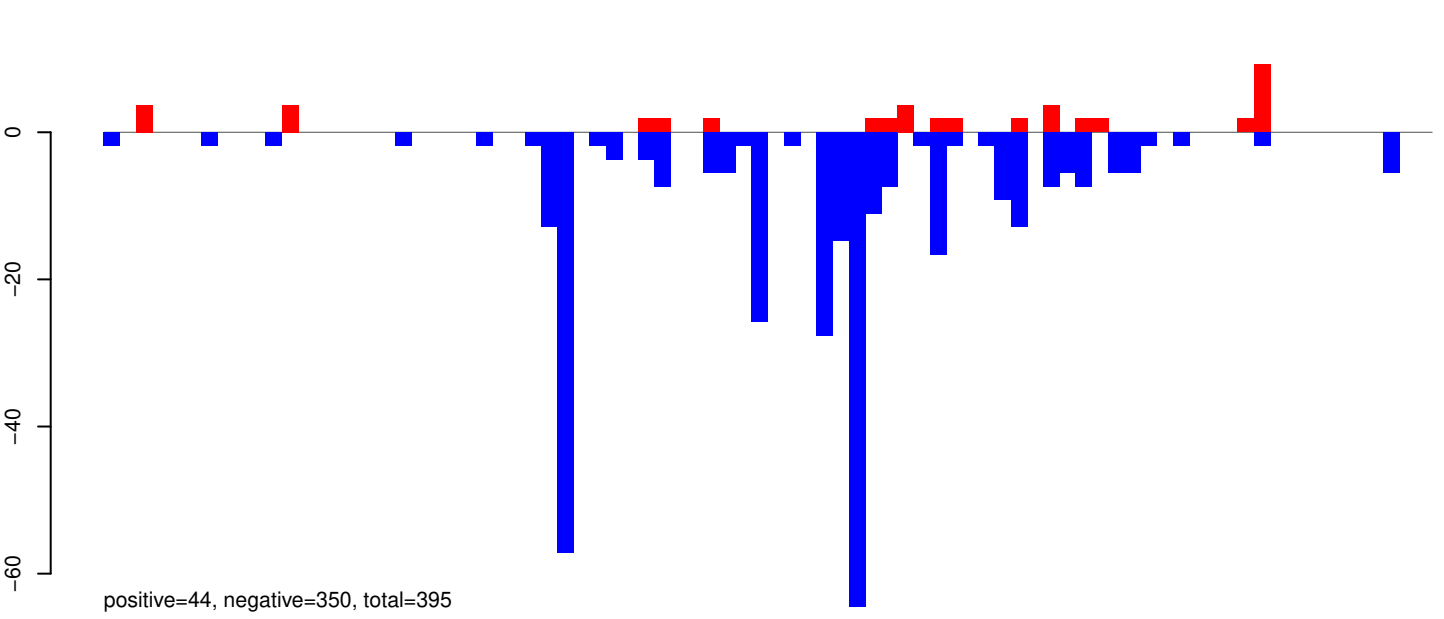
AnGam_Ovaries_rep3_KM.rep



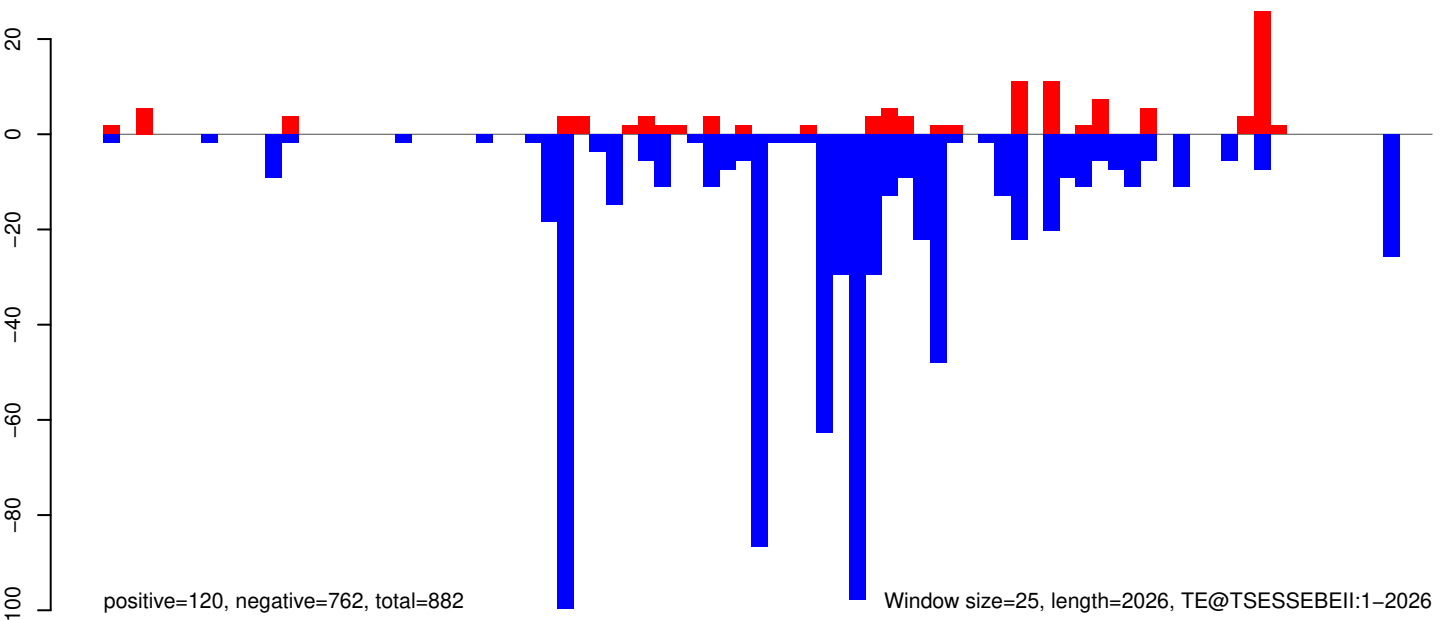
AnGam_Ovaries_rep3_KM.18_23.rep



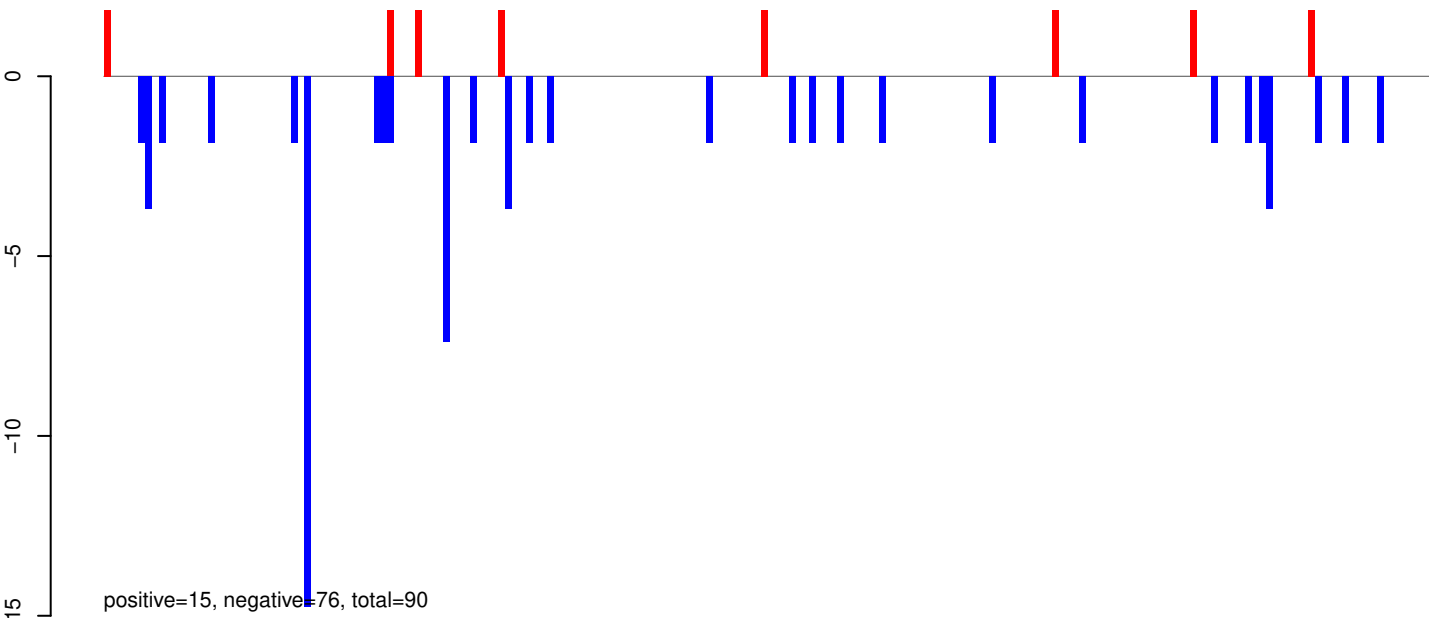
AnGam_Ovaries_rep3_KM.24_35.rep



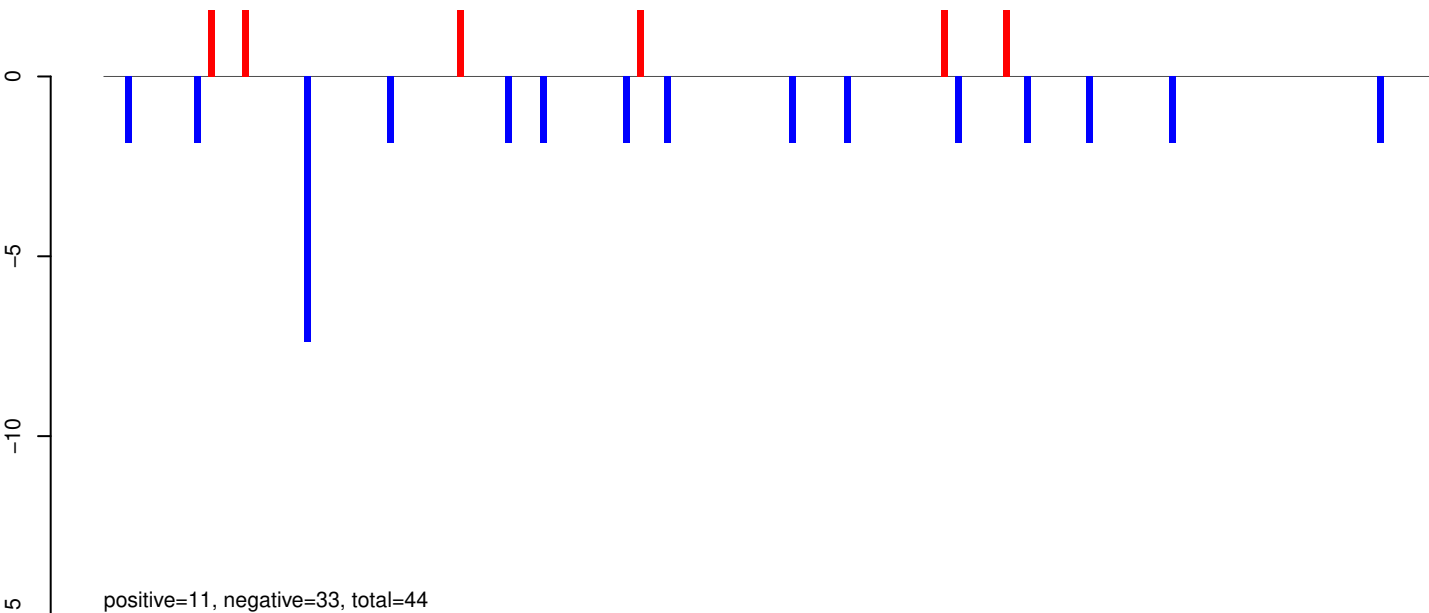
AnGam_Ovaries_rep3_KM.rep



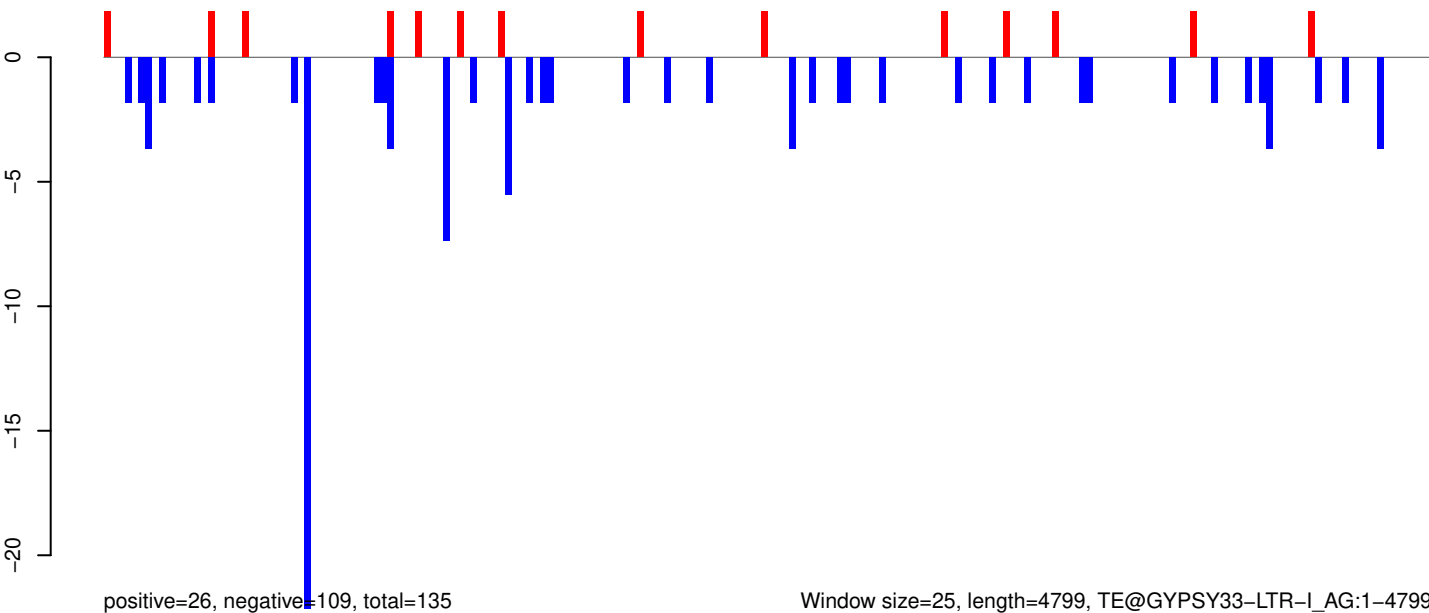
AnGam_Ovaries_rep3_KM.18_23.rep



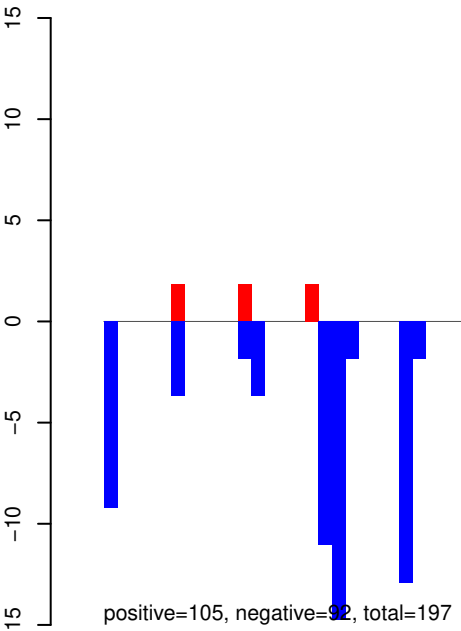
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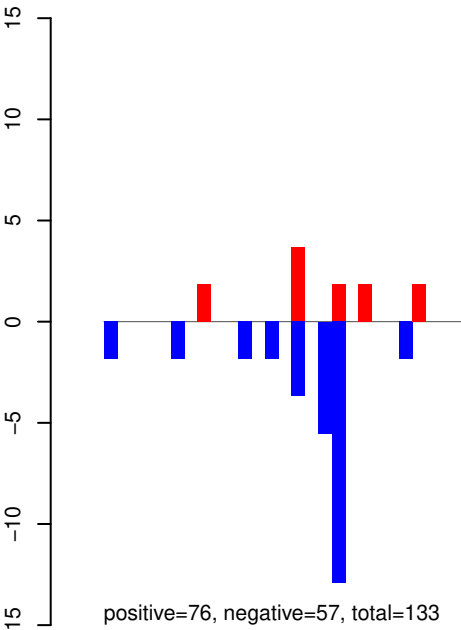
AnGam_Ovaries_rep3_KM.rep



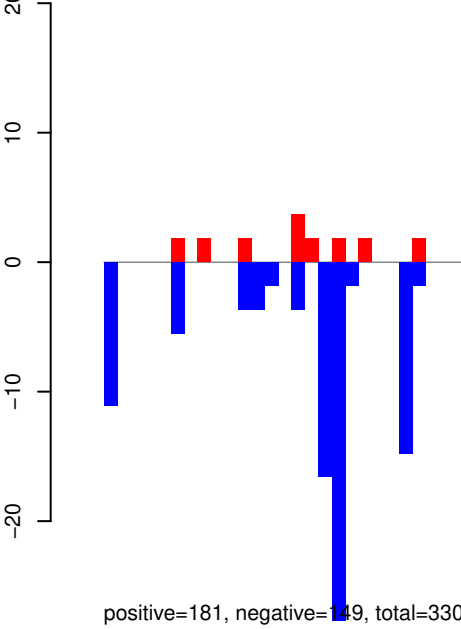
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



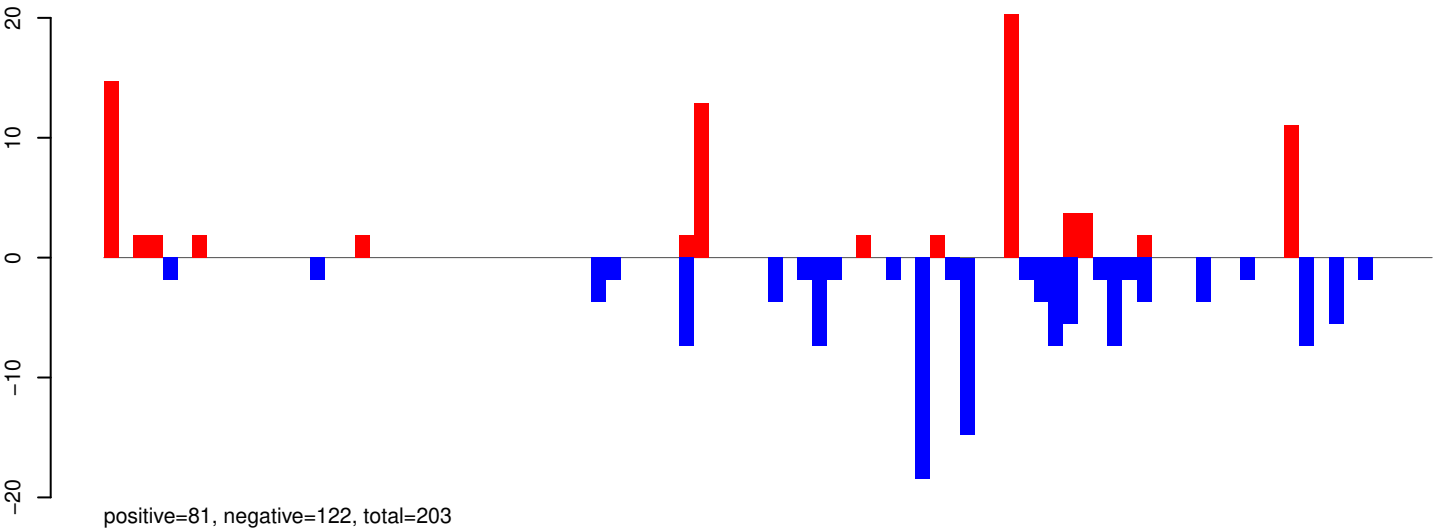
AnGam_Ovaries_rep3_KM.rep



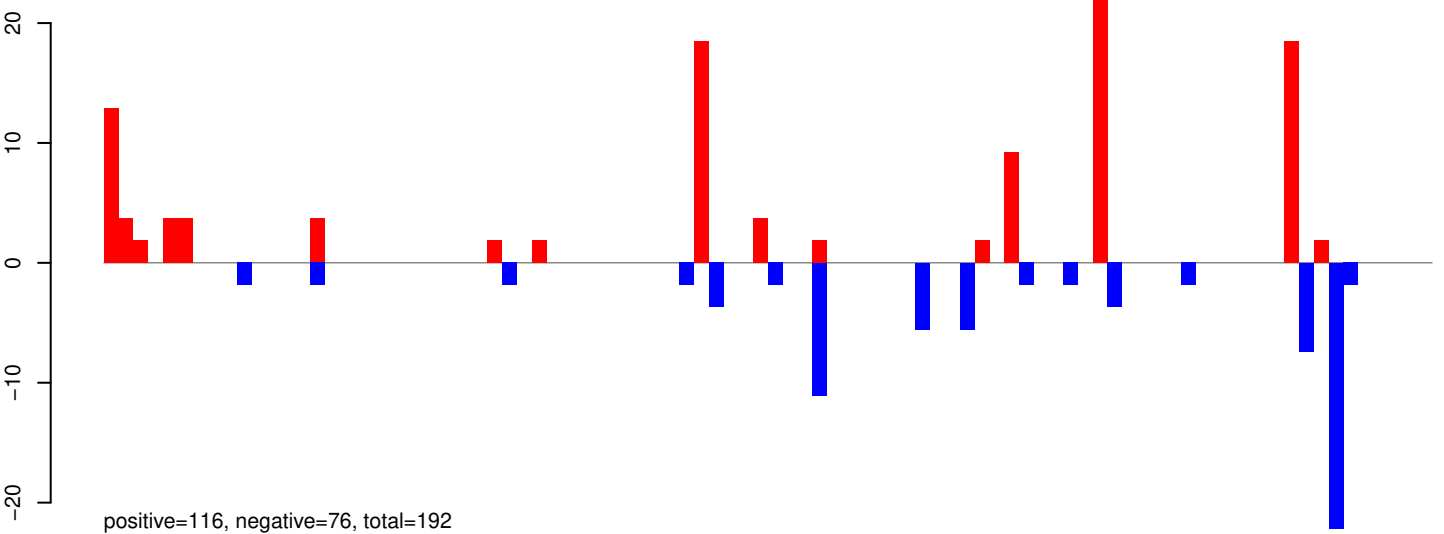
Window size=25, length=2456, TE@AgaP8MITE2450:1-2456

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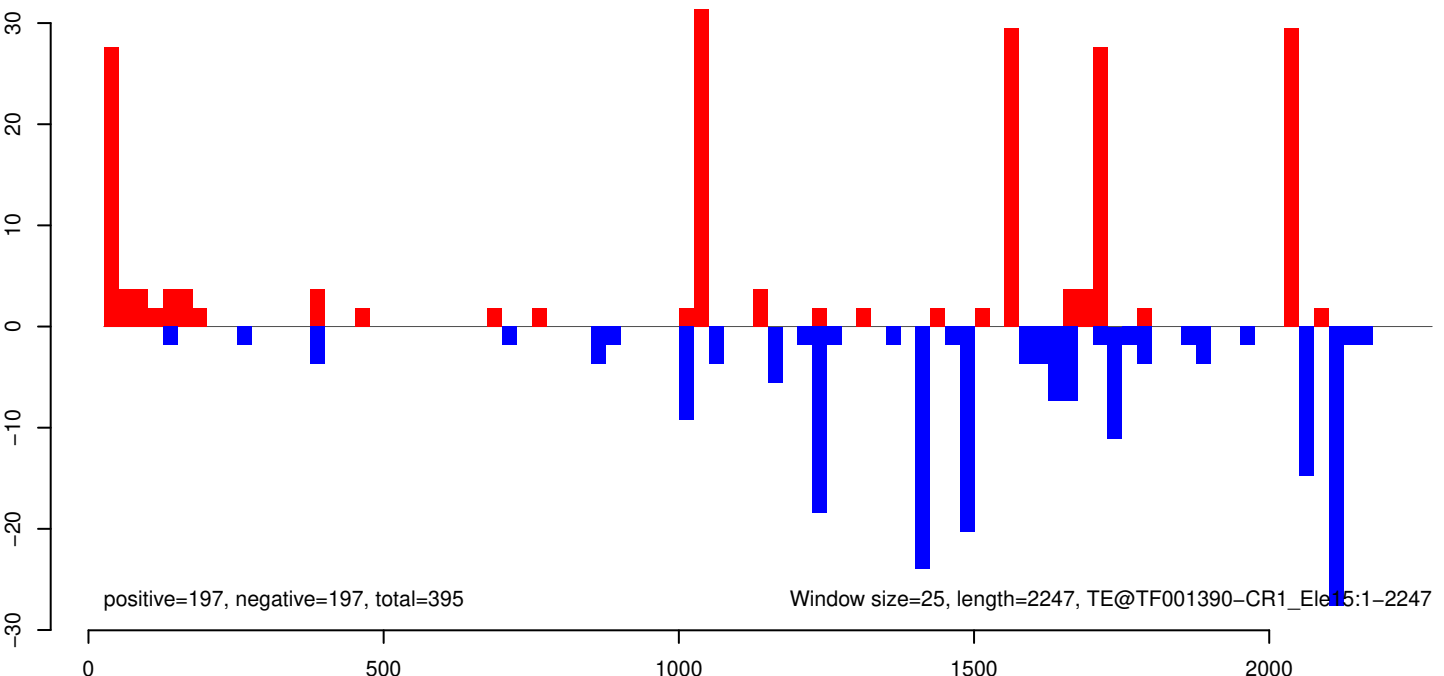
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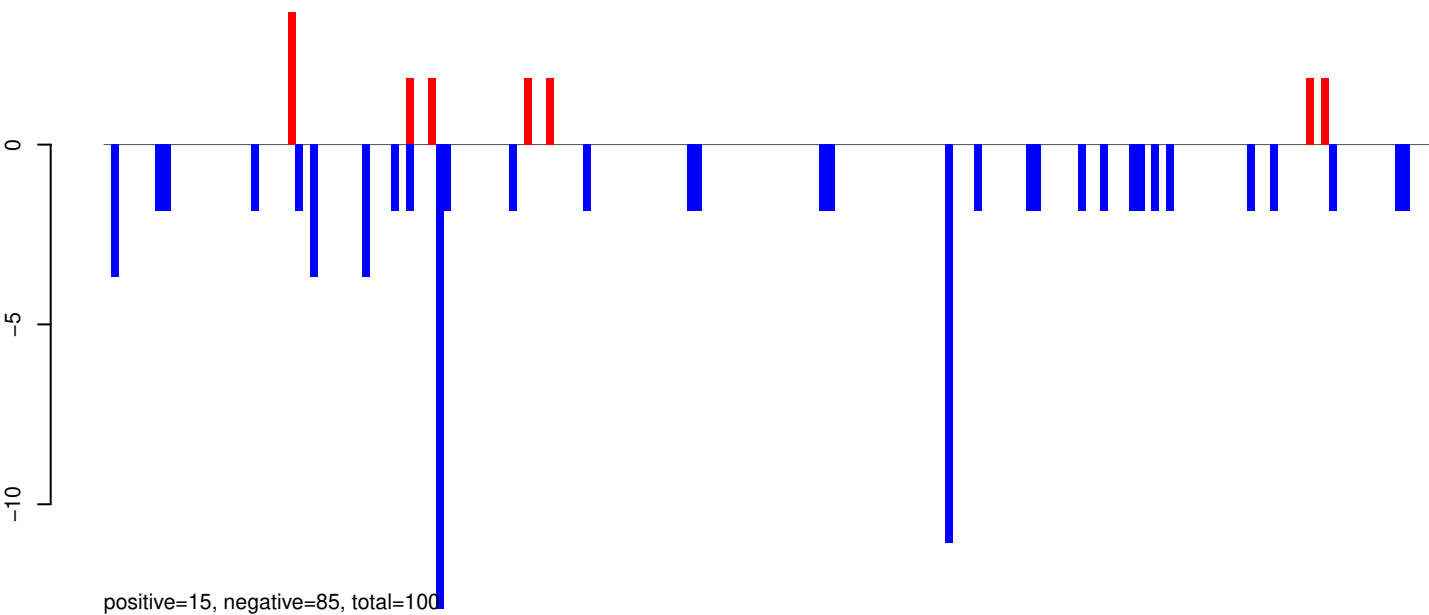
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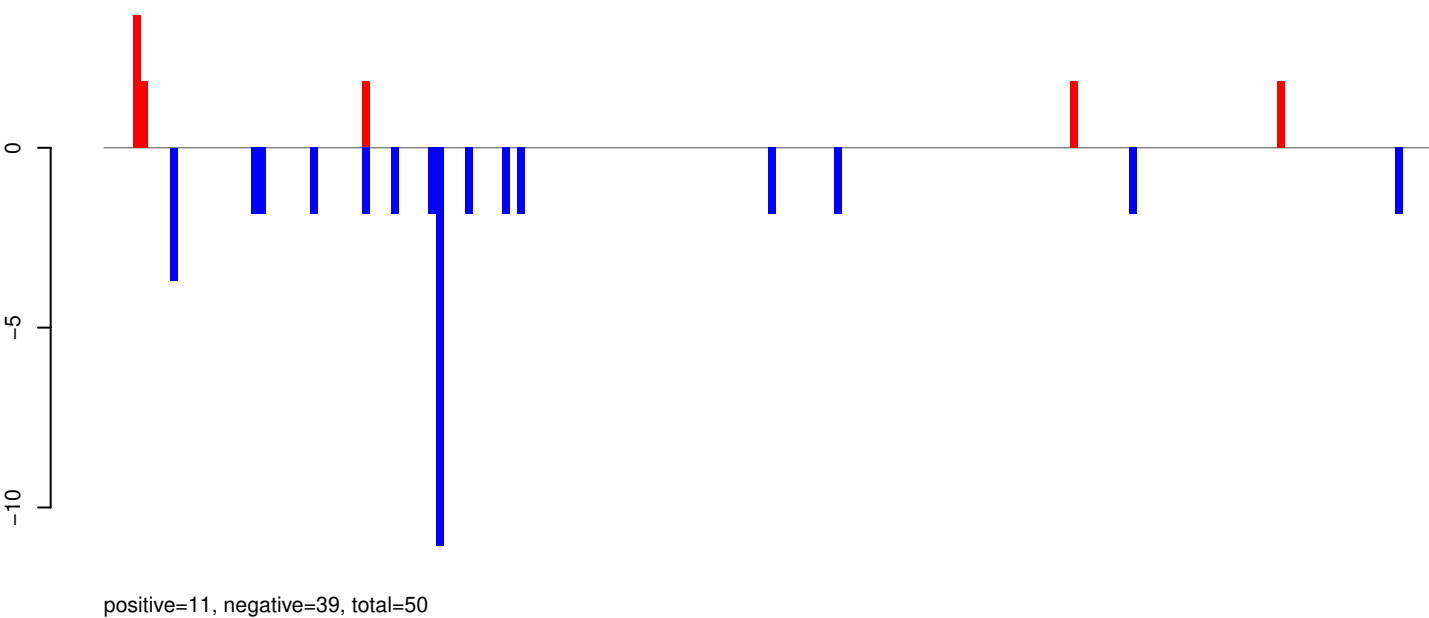
AnGam_Ovaries_rep3_KM.rep



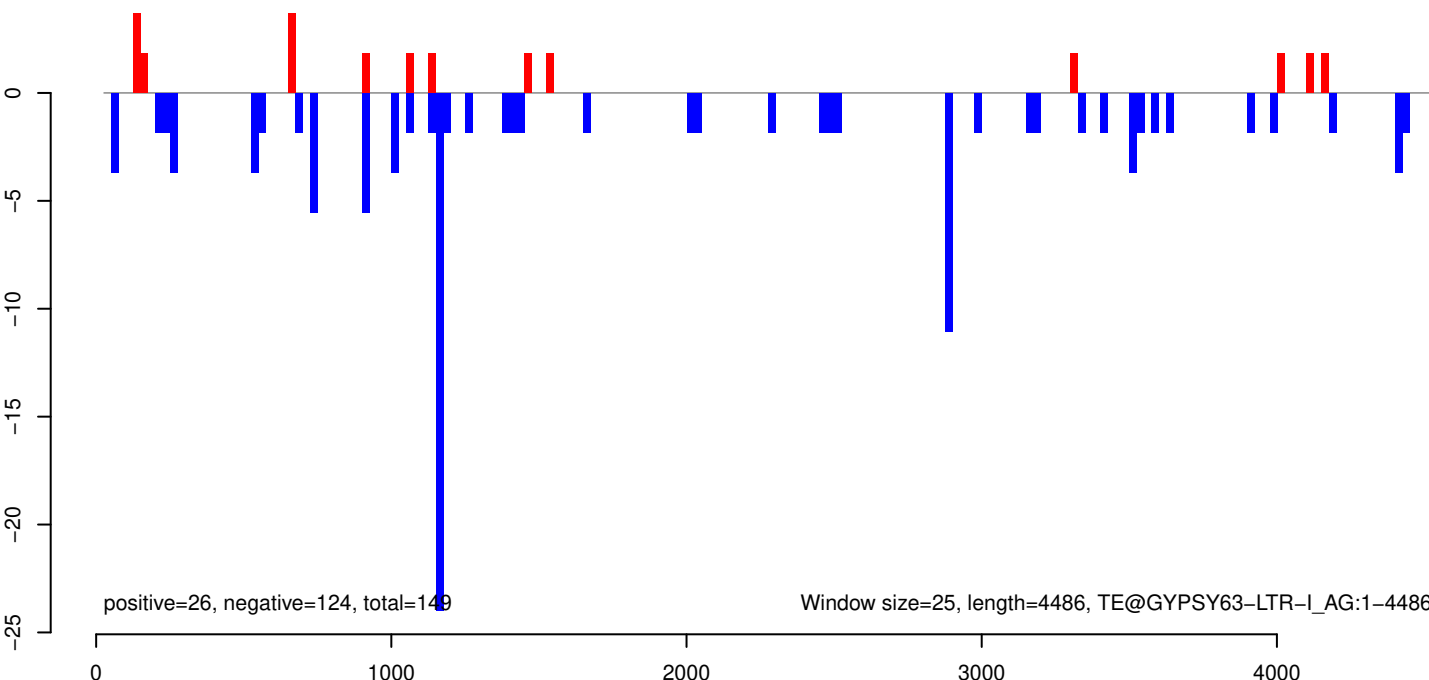
AnGam_Ovaries_rep3_KM.18_23.rep



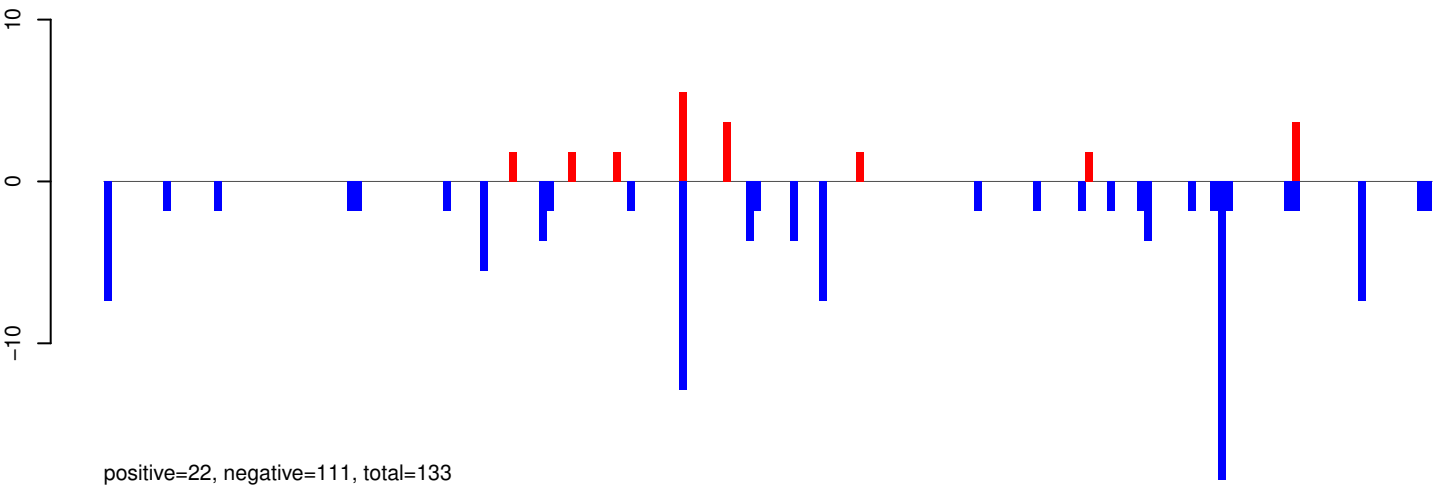
AnGam_Ovaries_rep3_KM.24_35.rep



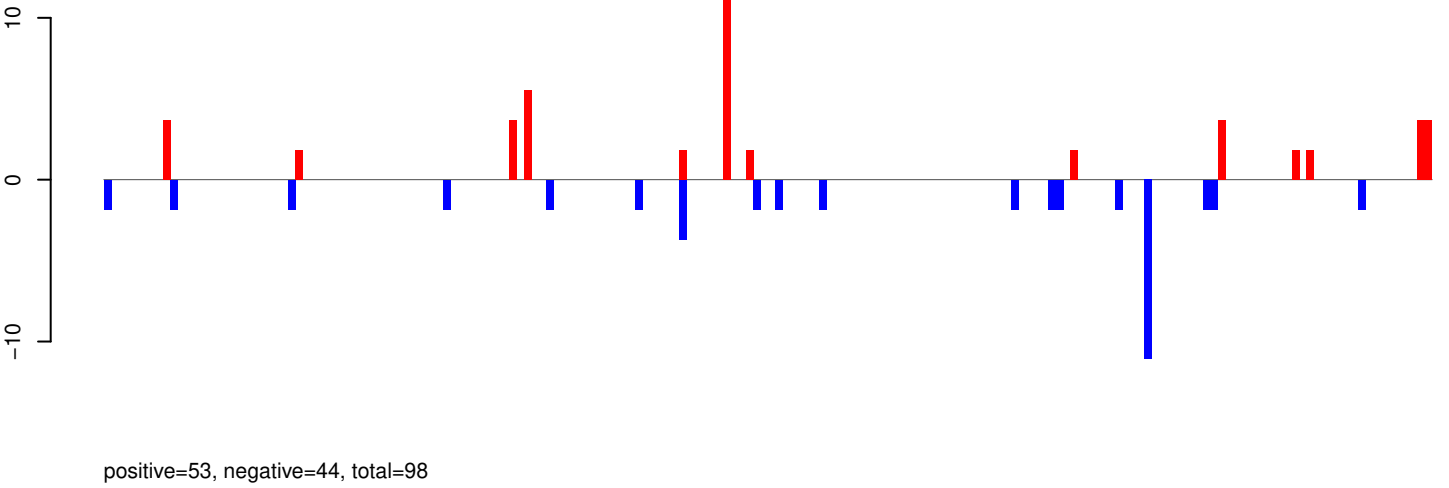
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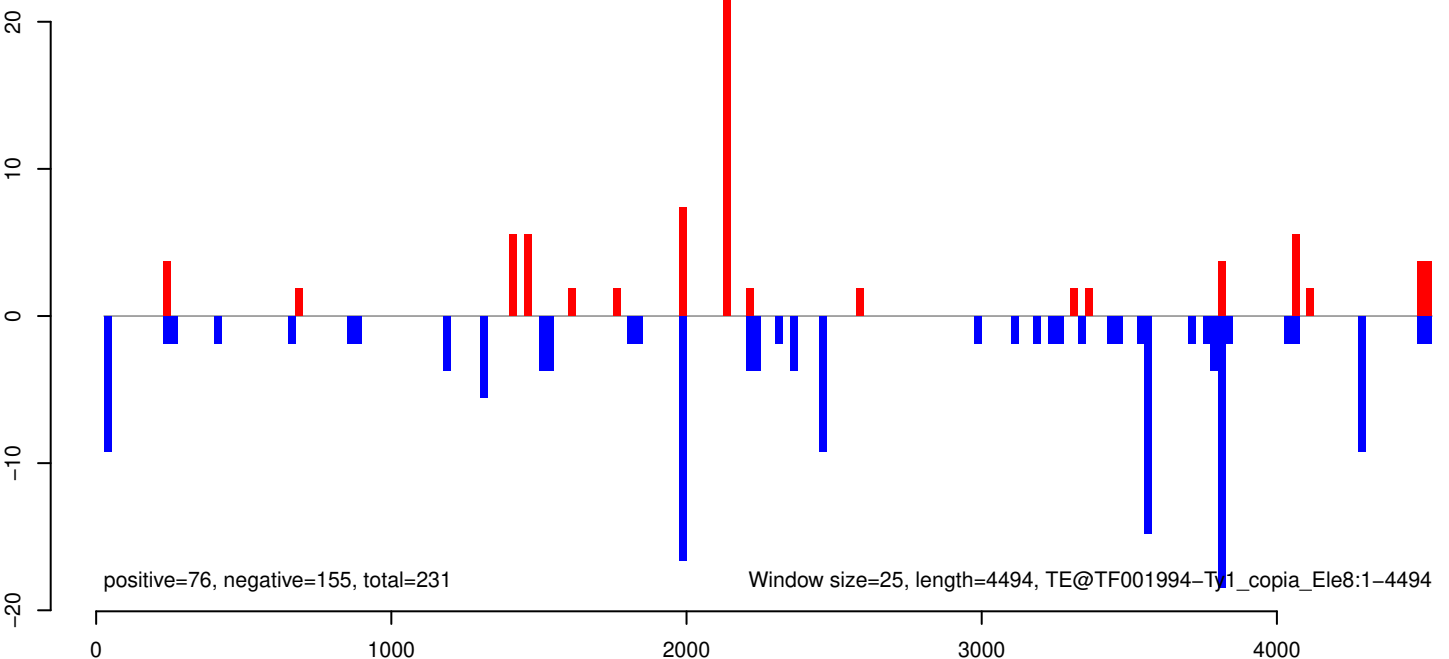
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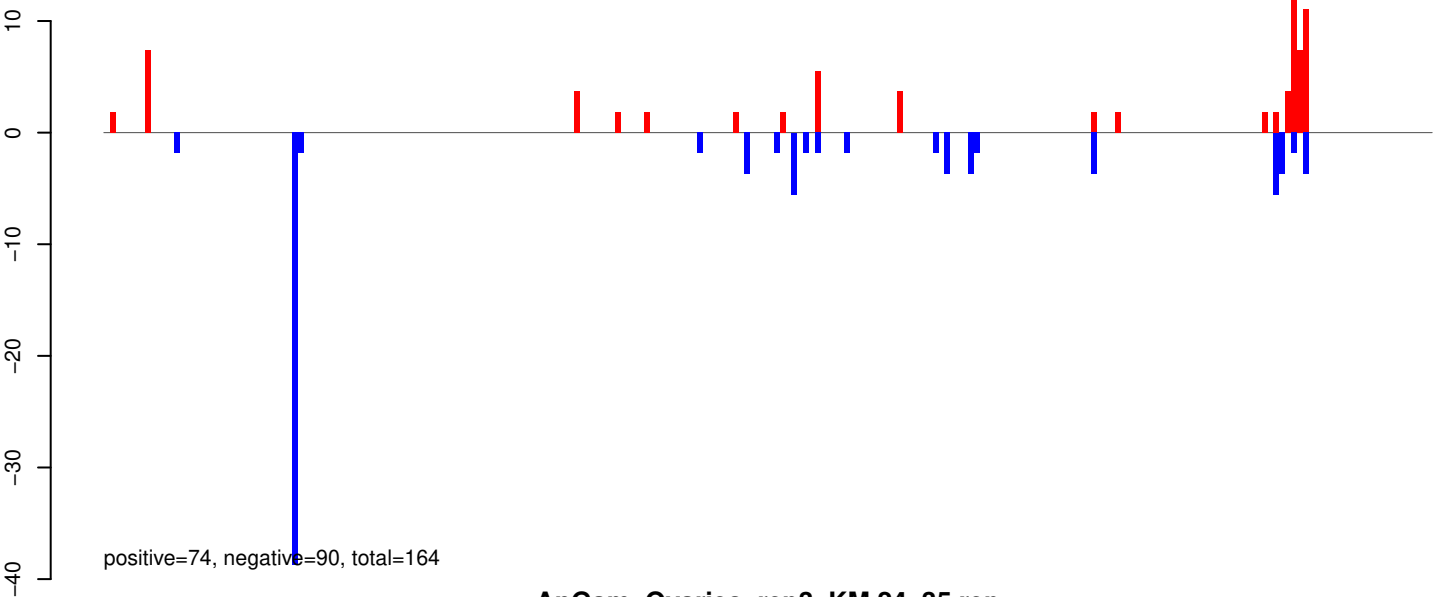
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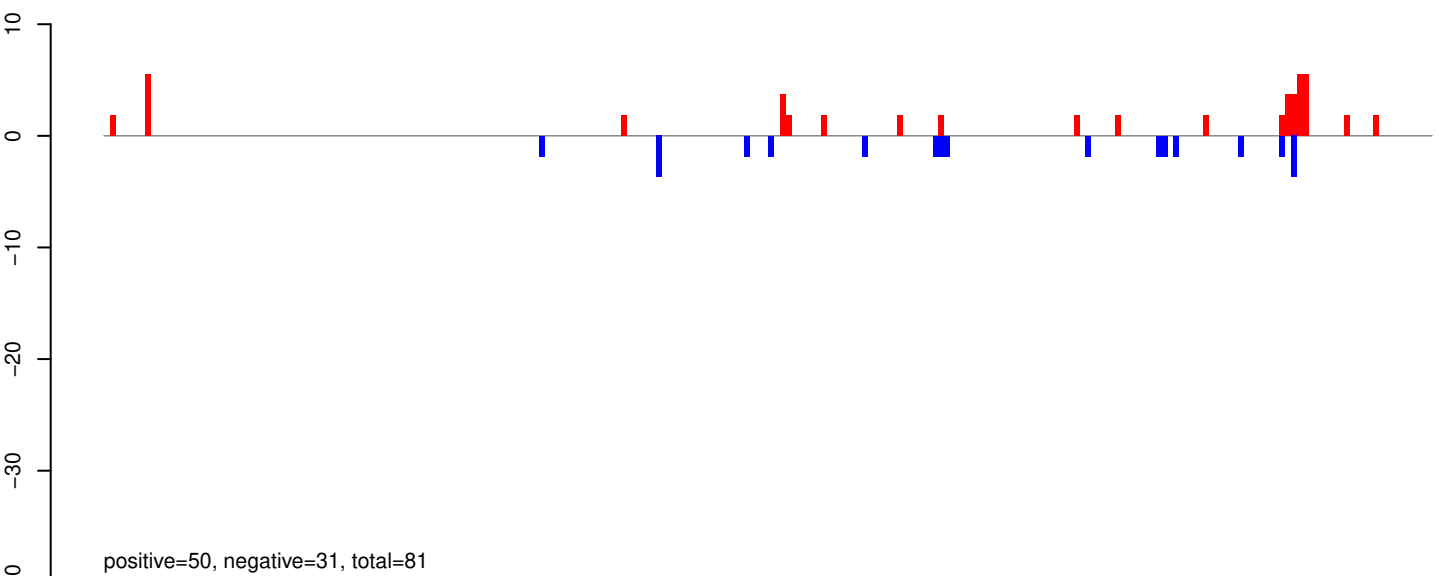
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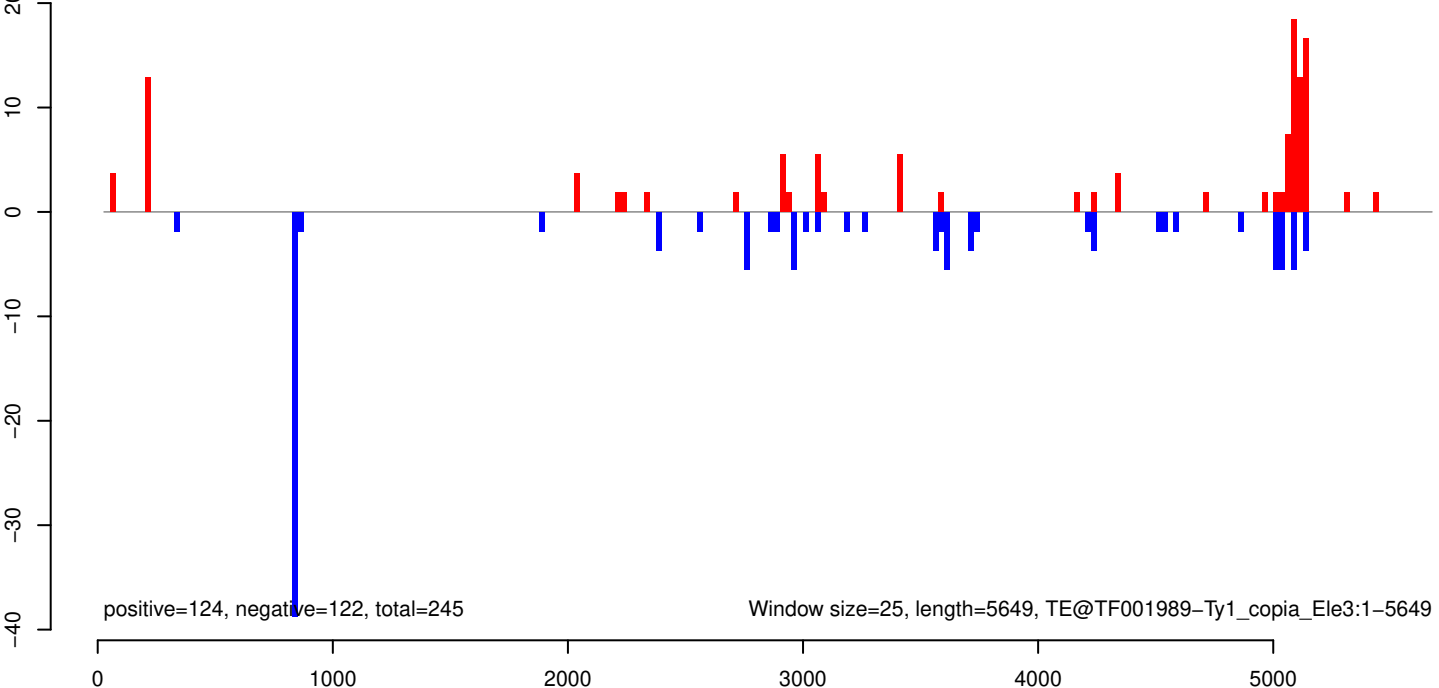
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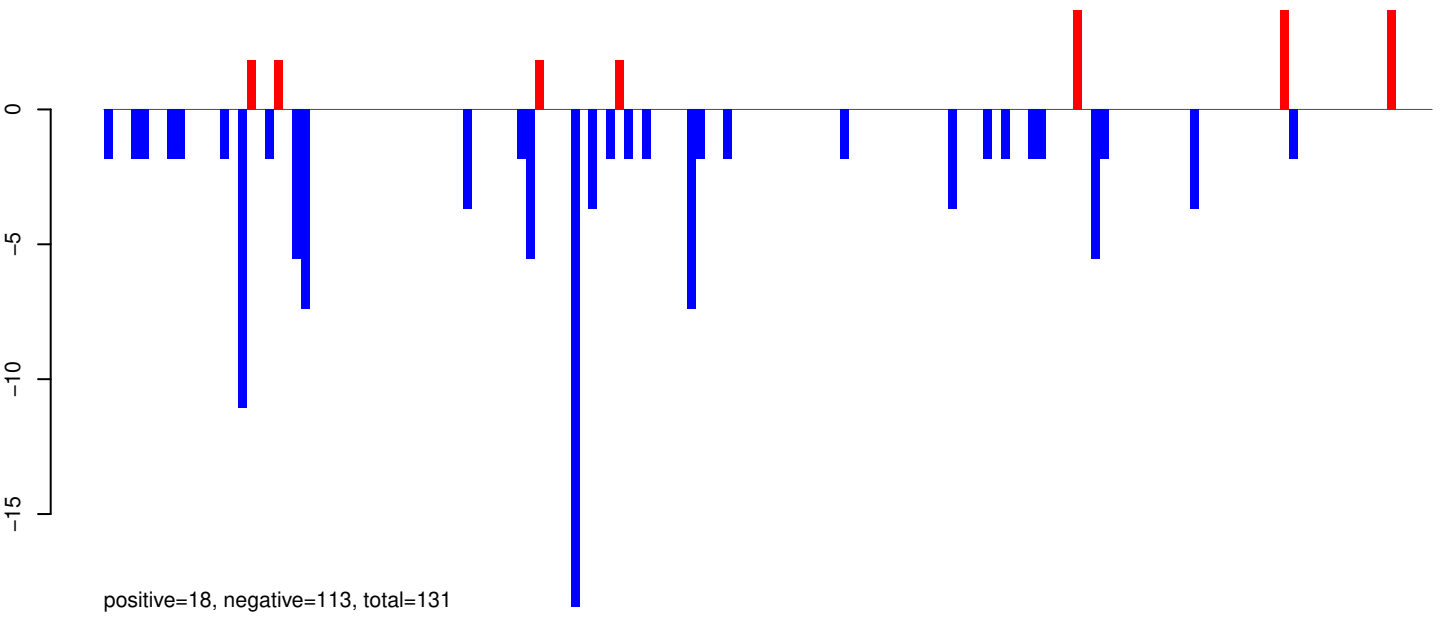
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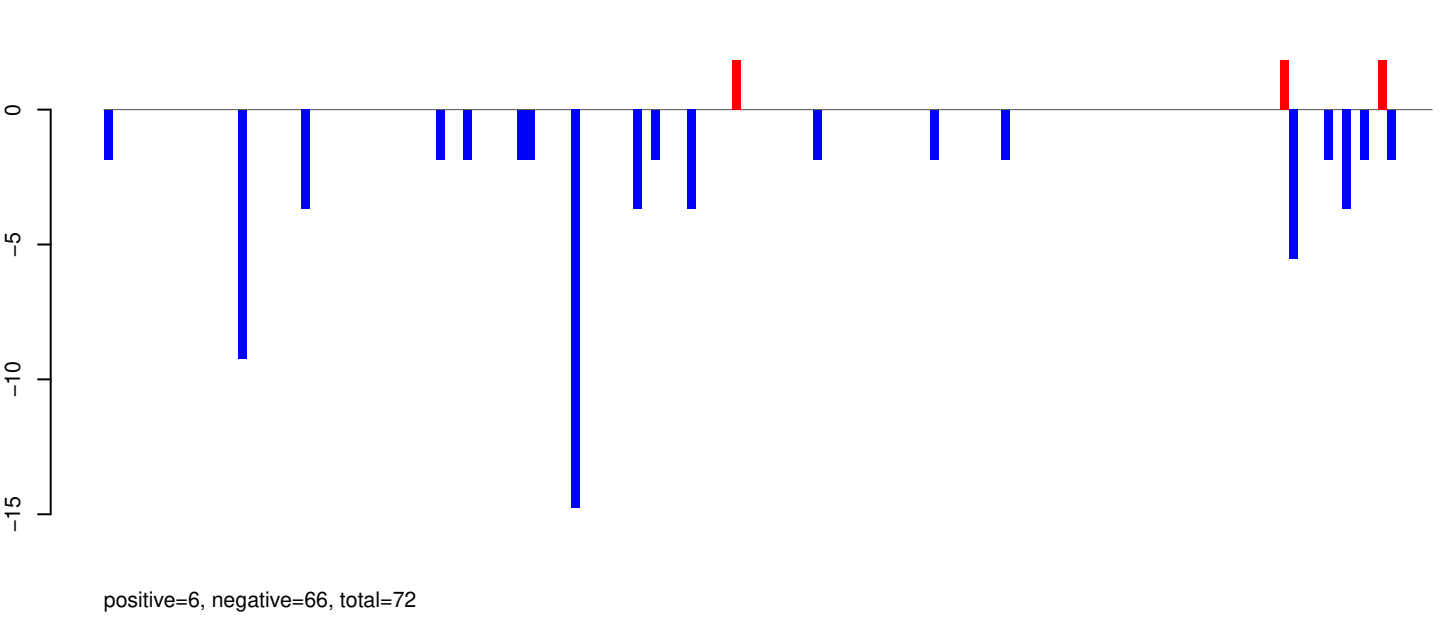
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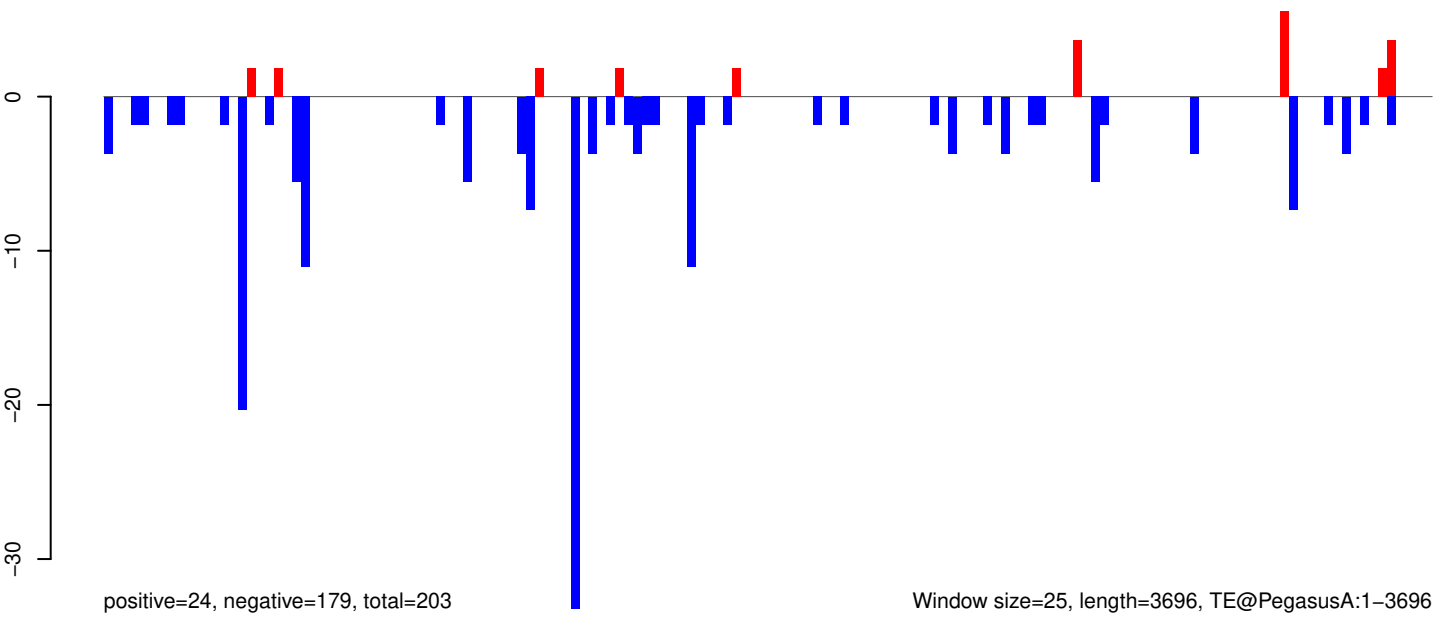
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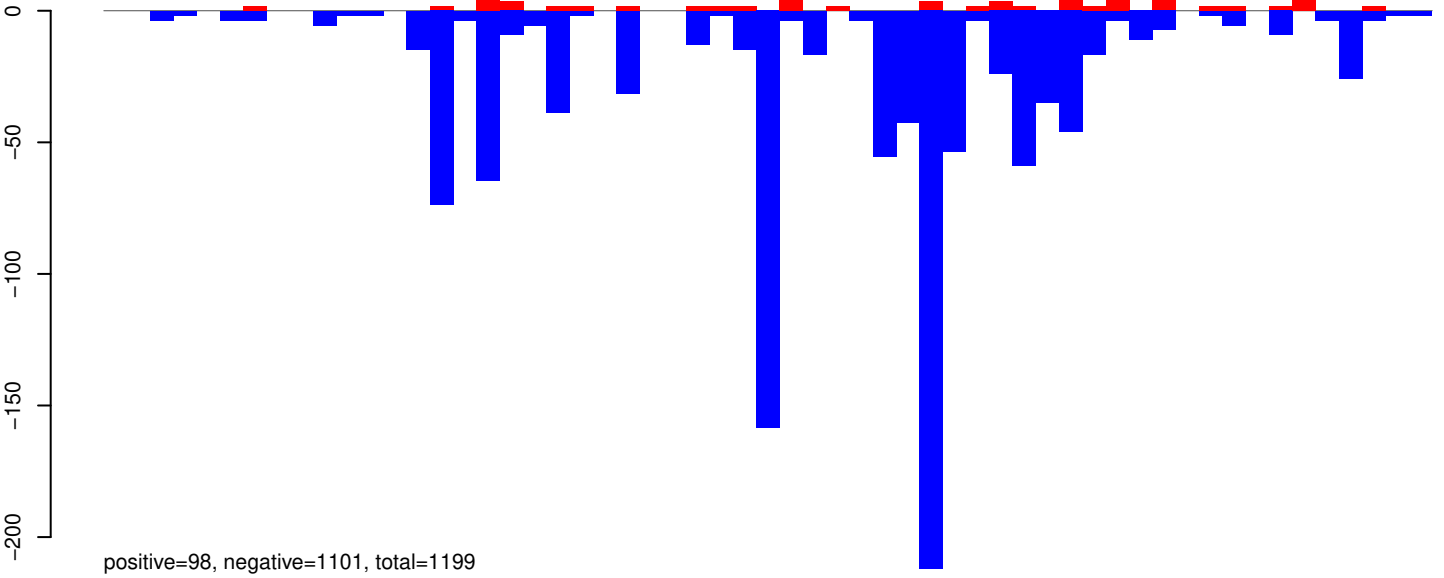
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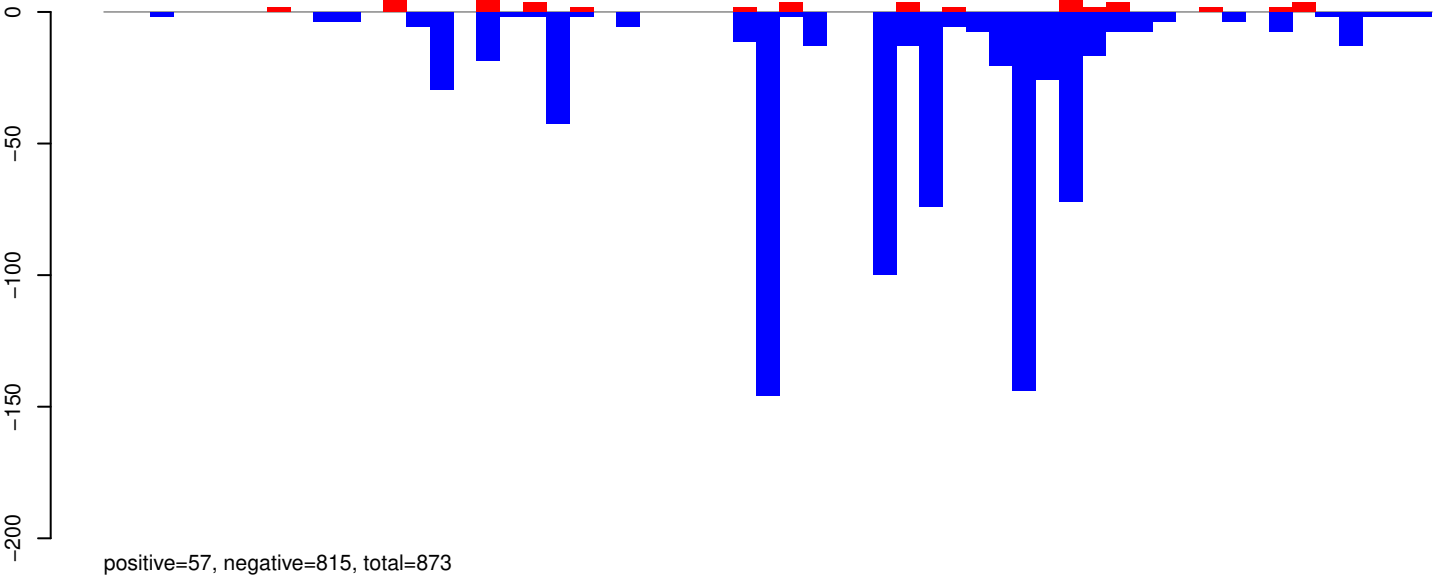
AnGam_Ovaries_rep3_KM.rep



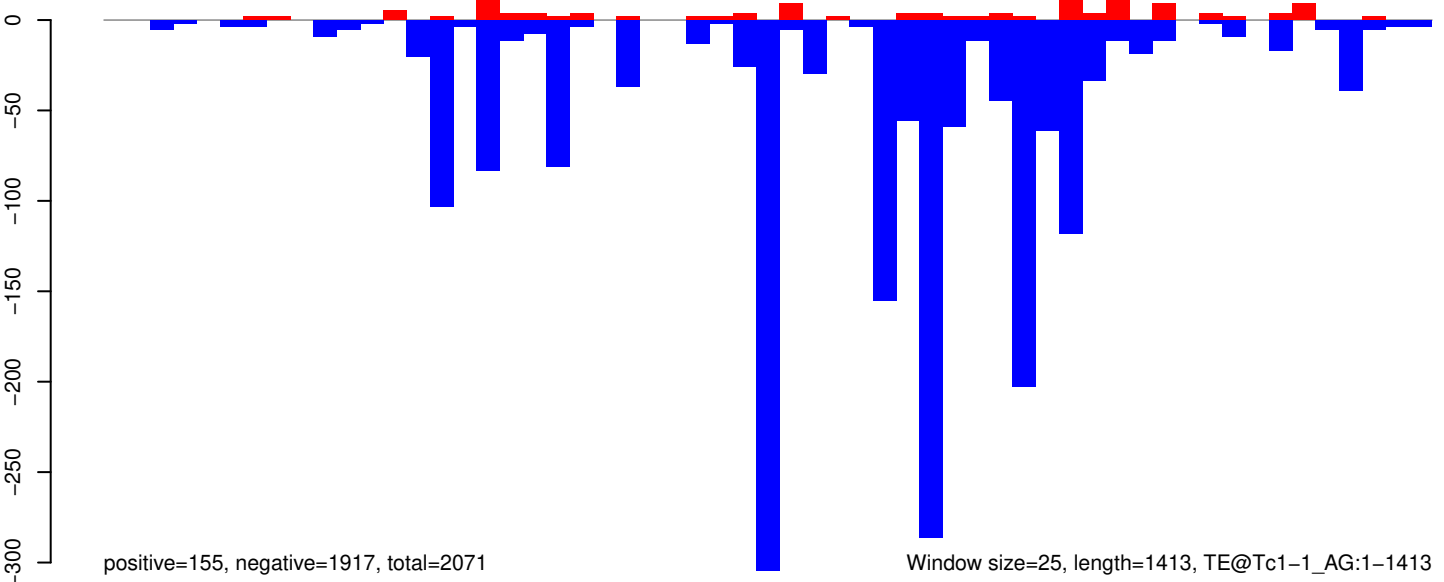
AnGam_Ovaries_rep3_KM.18_23.rep



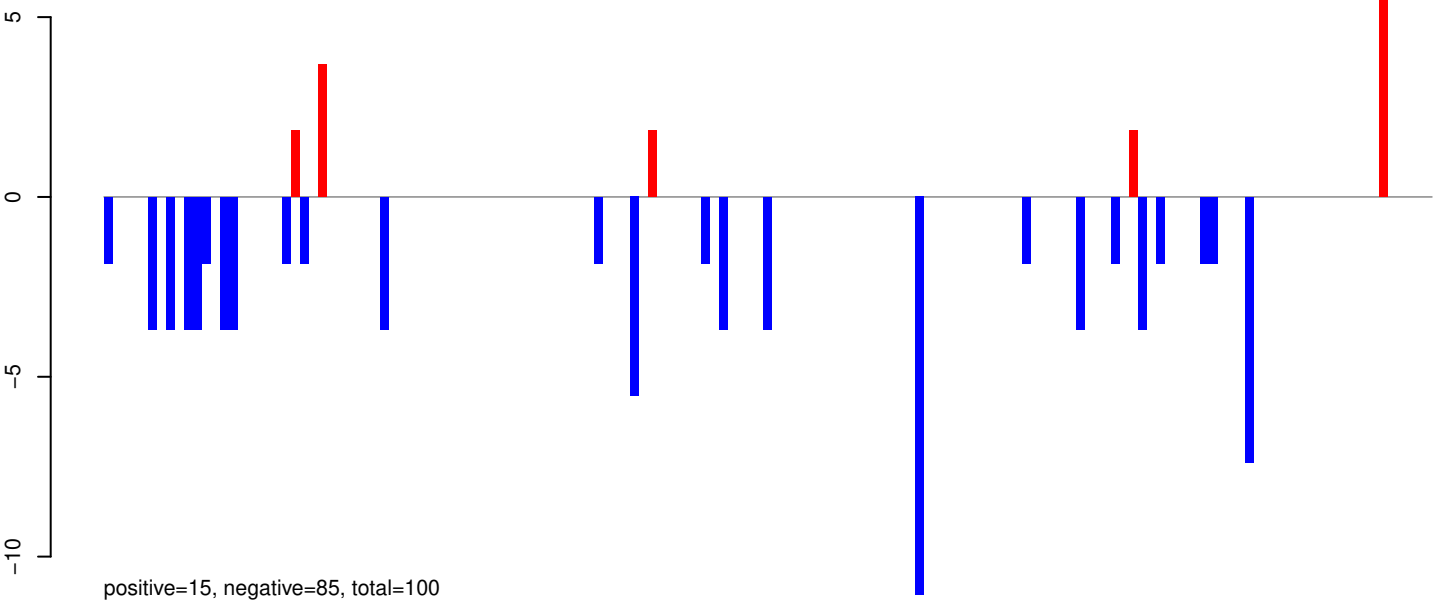
AnGam_Ovaries_rep3_KM.24_35.rep



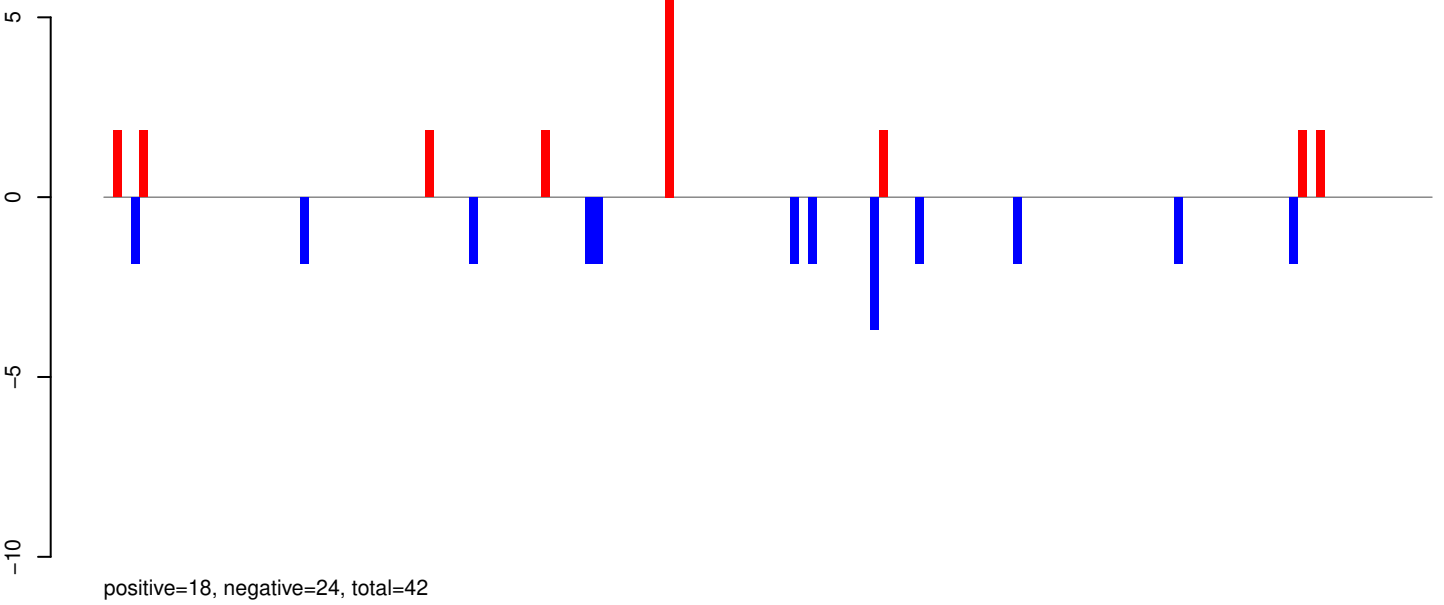
AnGam_Ovaries_rep3_KM.rep



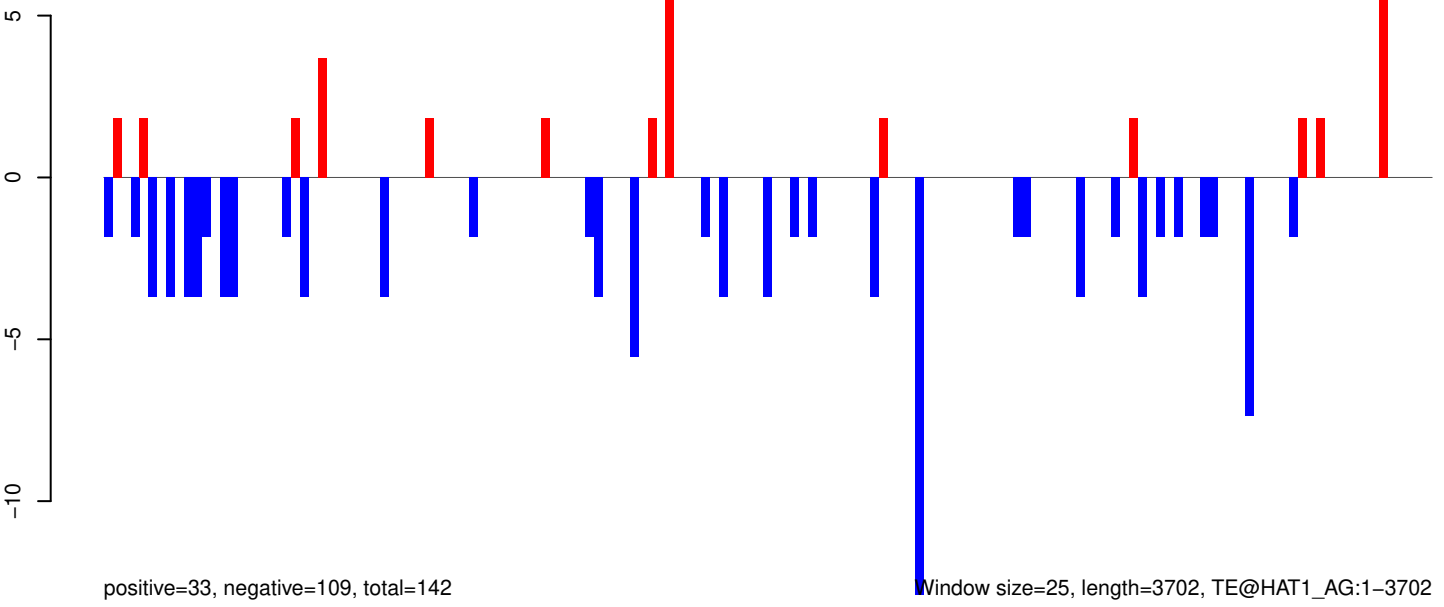
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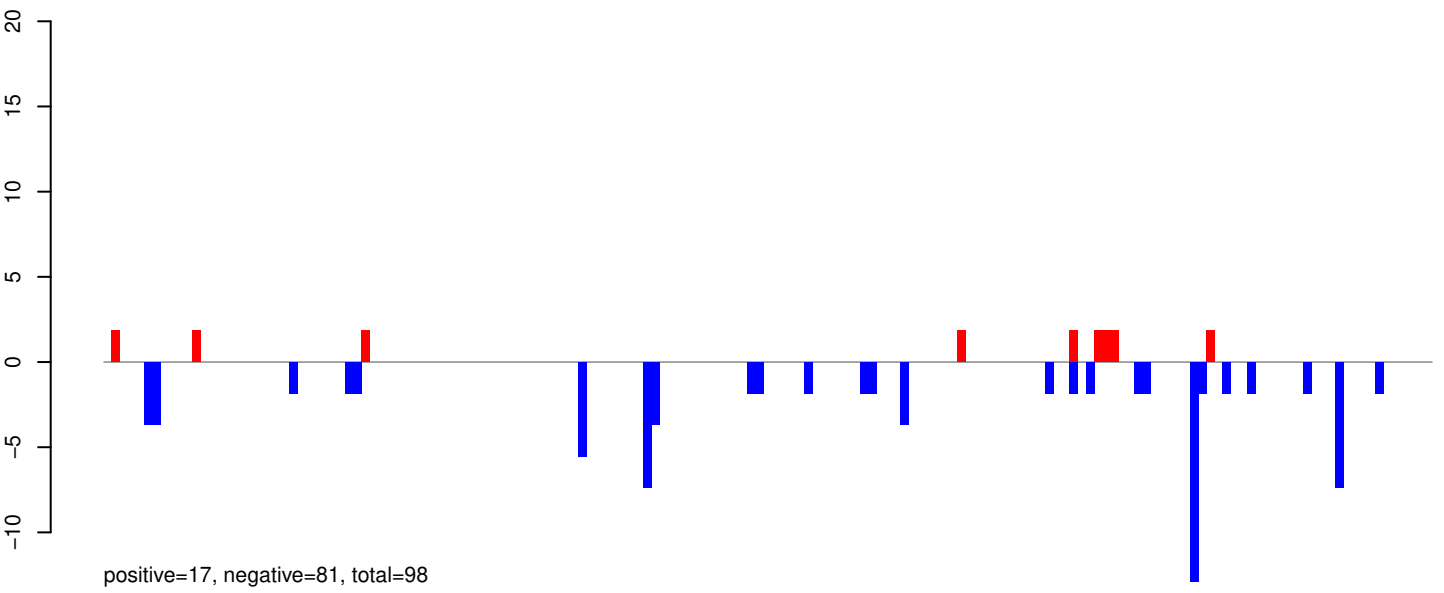
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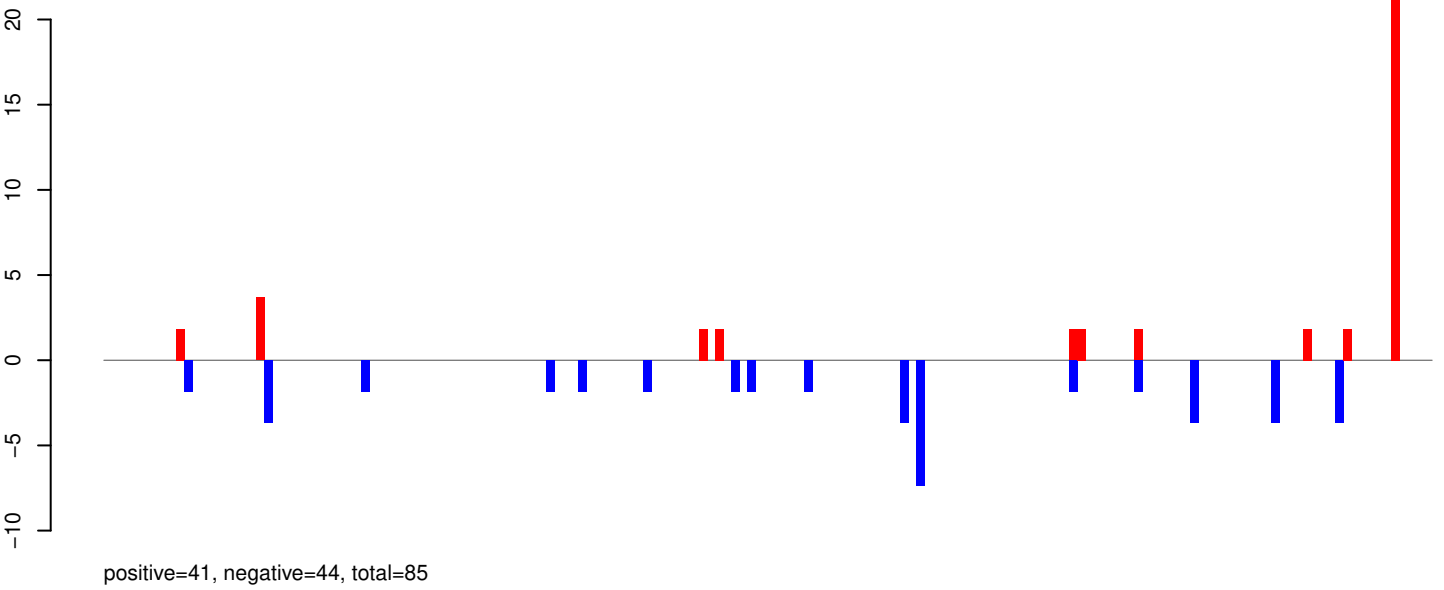
AnGam_Ovaries_rep3_KM.rep



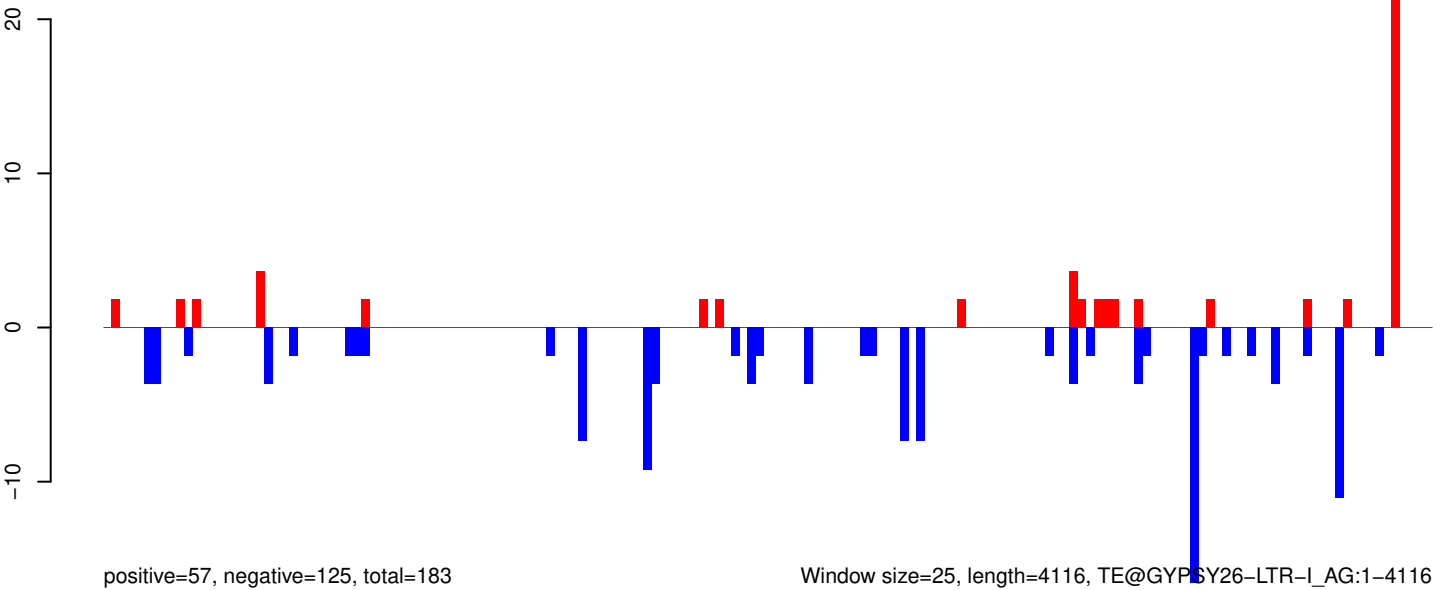
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

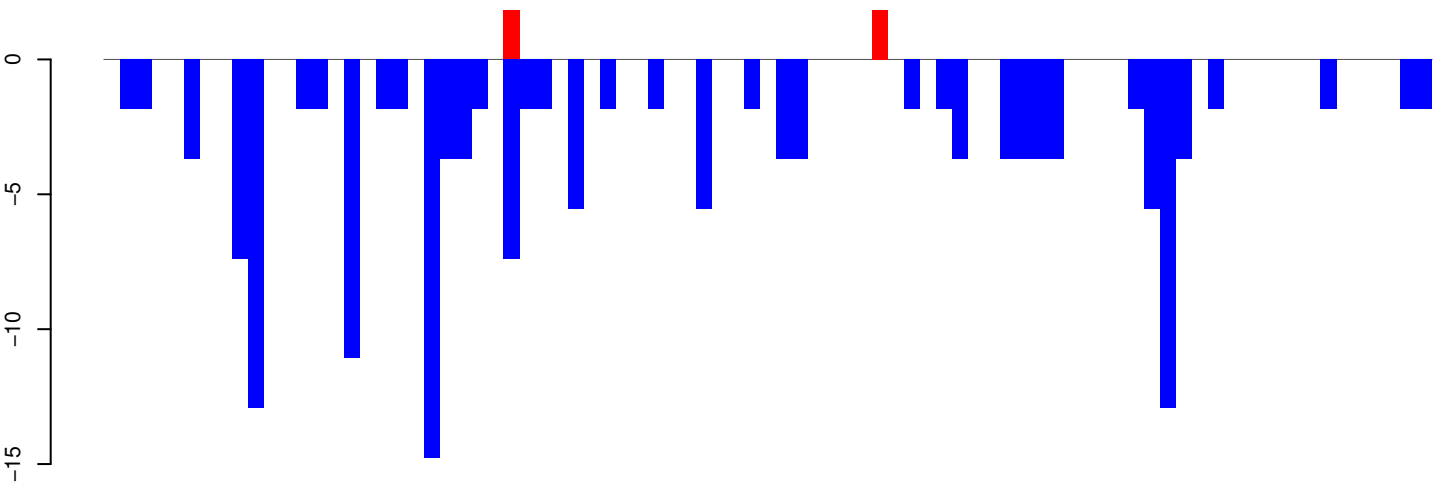


AnGam_Ovaries_rep3_KM.rep



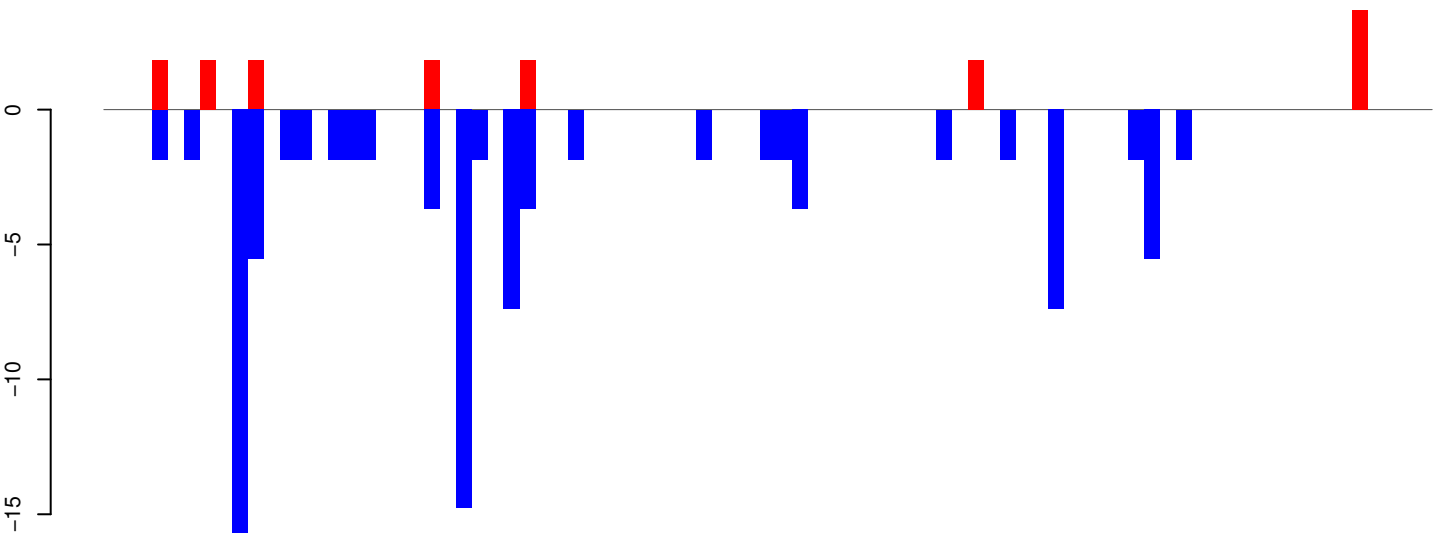
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AnGam_Ovaries_rep3_KM.18_23.rep



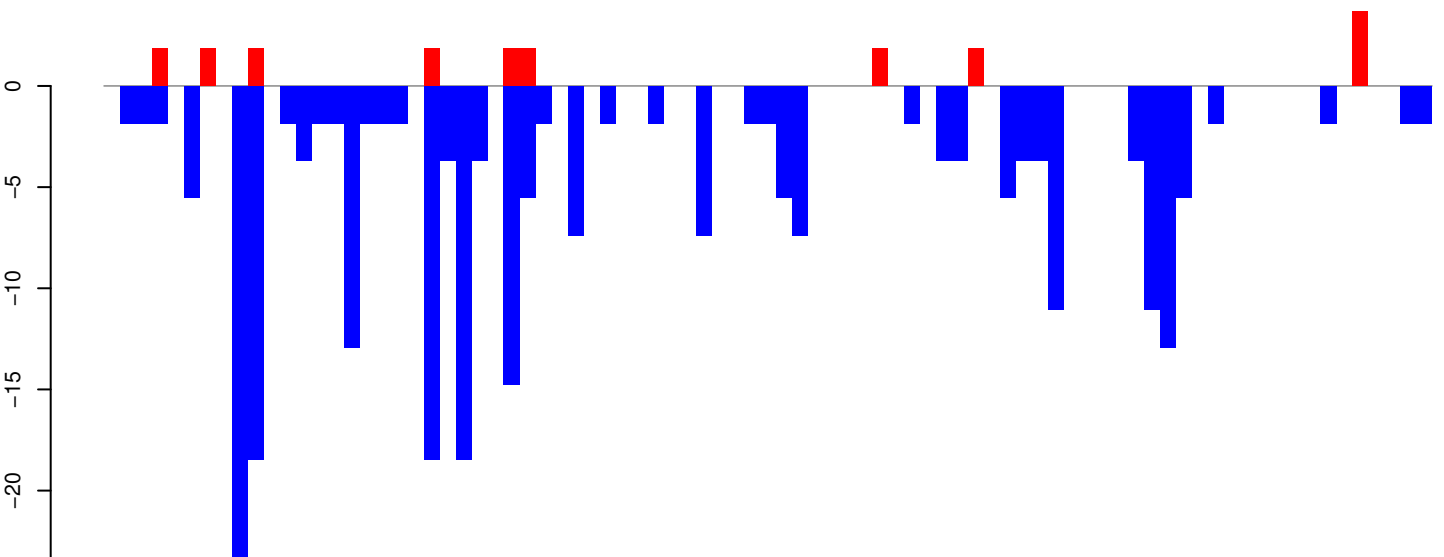
positive=4, negative=159, total=162

AnGam_Ovaries_rep3_KM.24_35.rep



positive=15, negative=100, total=114

AnGam_Ovaries_rep3_KM.rep

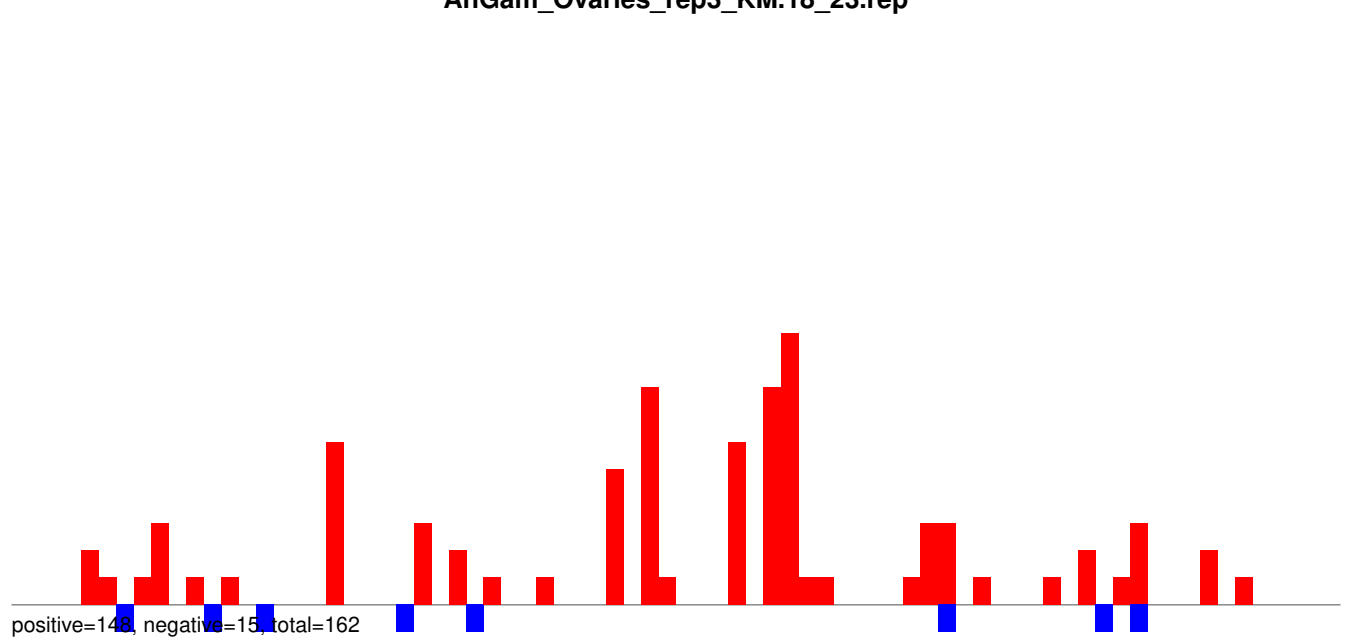


positive=18, negative=258, total=277

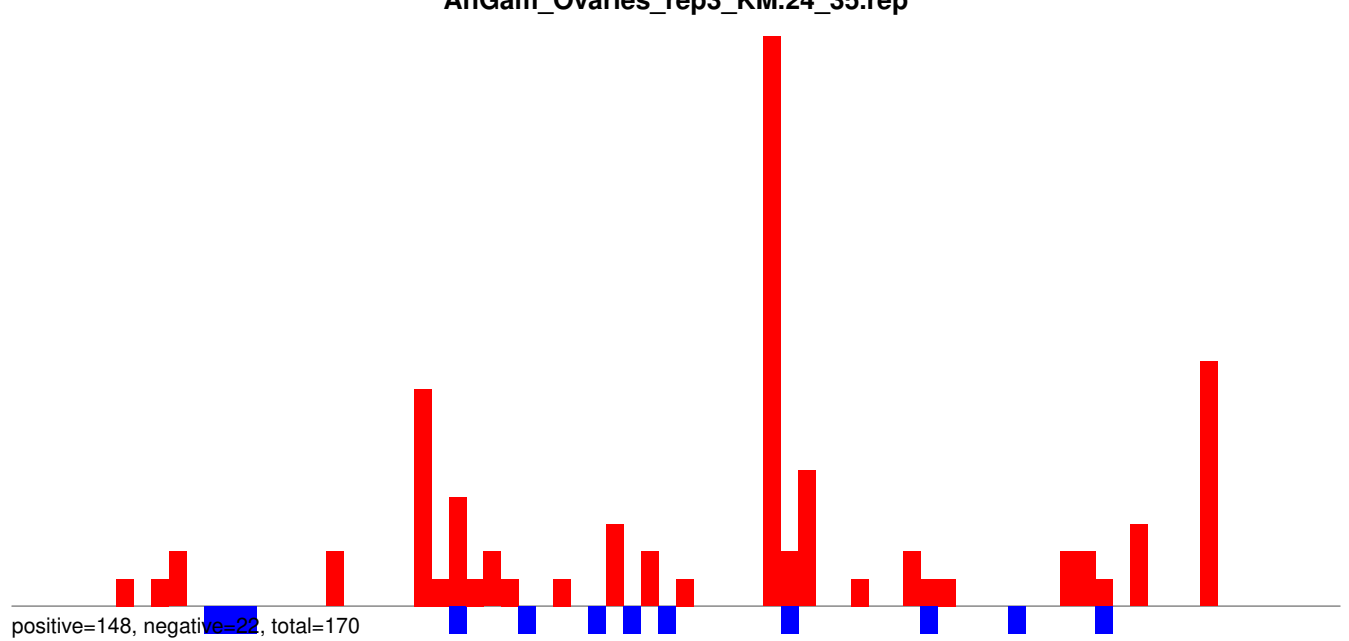
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0 500 1000 1500 2000

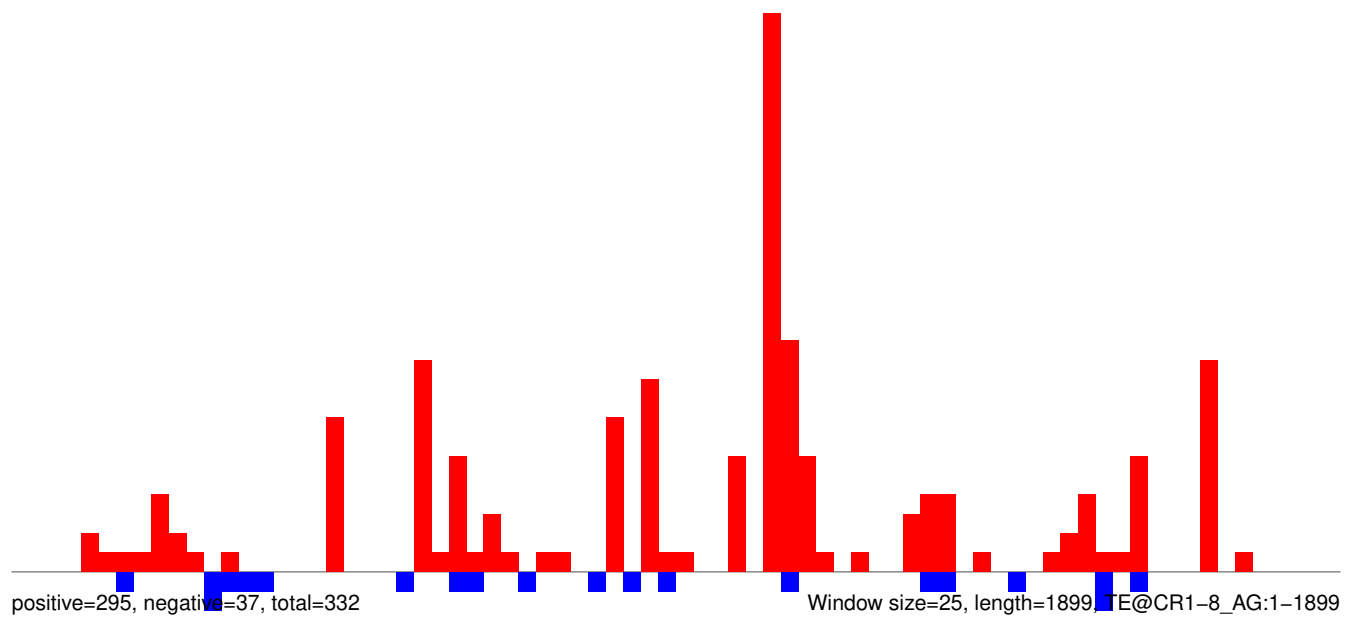
AnGam_Ovaries_rep3_KM.18_23.rep



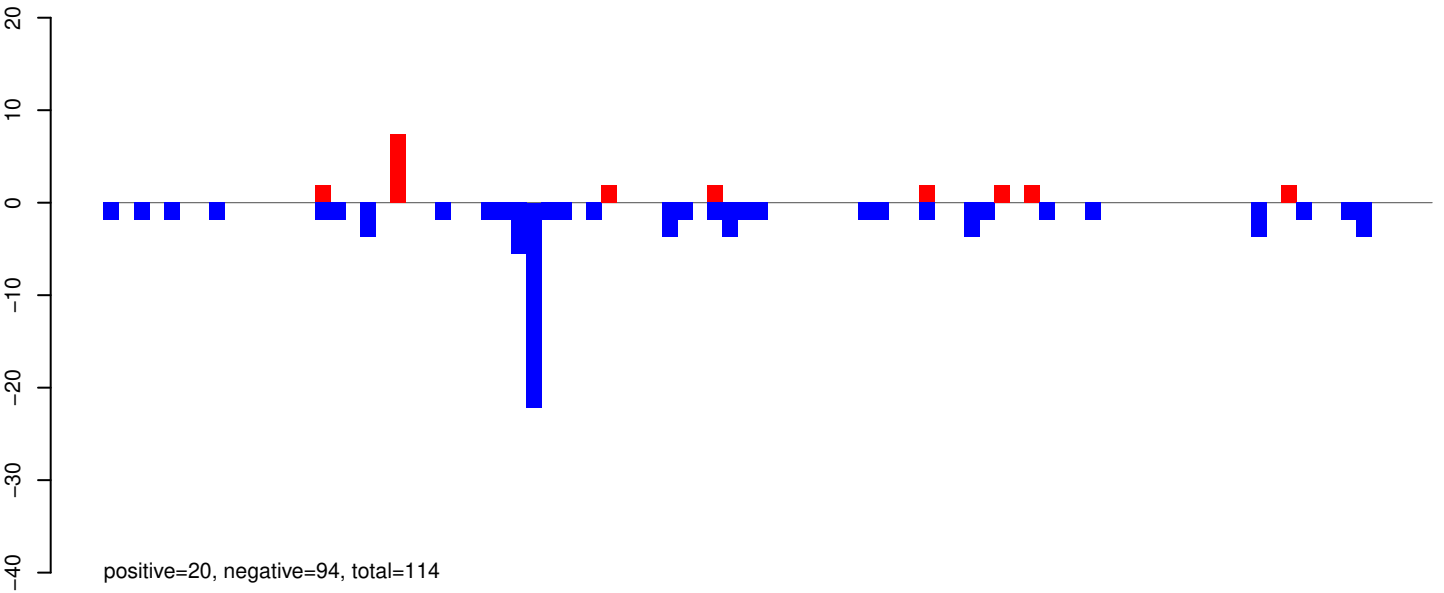
AnGam_Ovaries_rep3_KM.24_35.rep



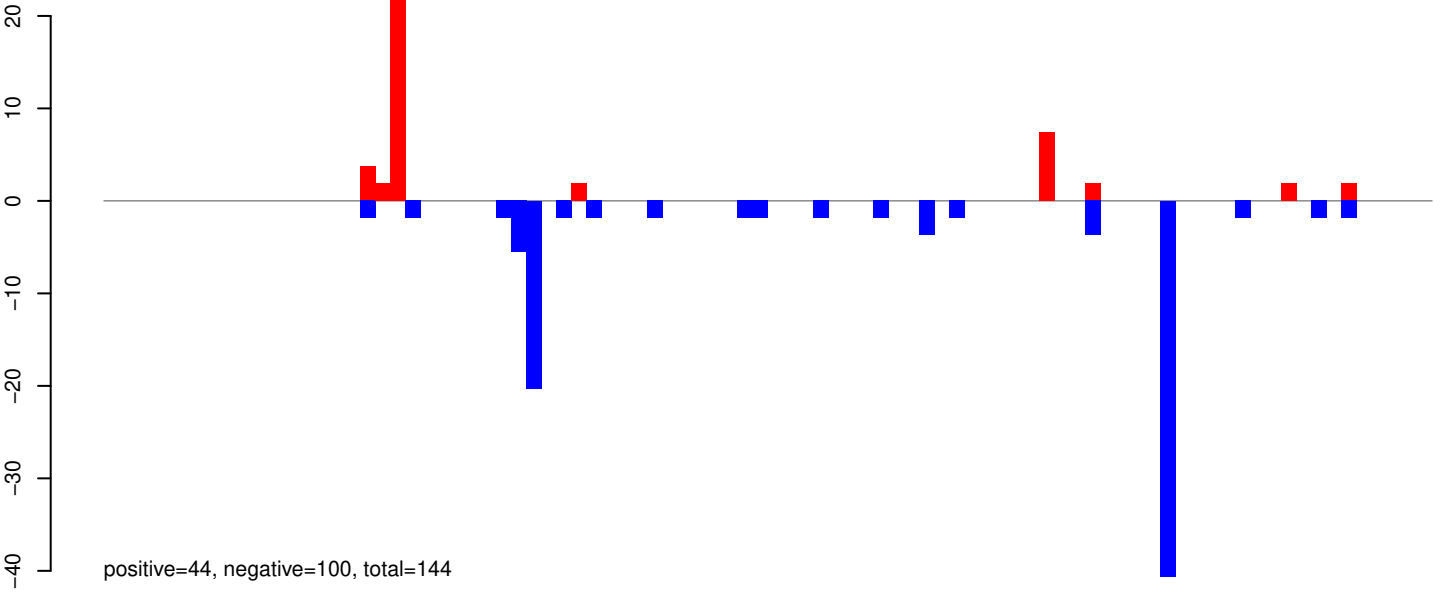
AnGam_Ovaries_rep3_KM.rep



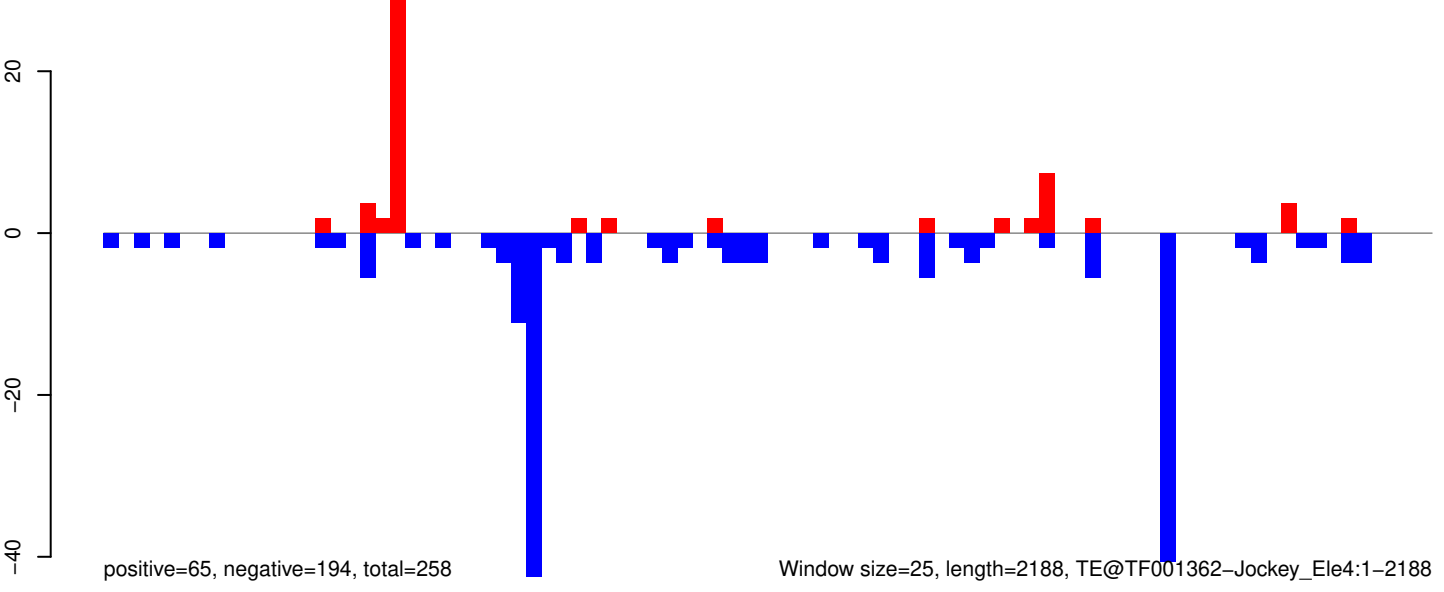
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

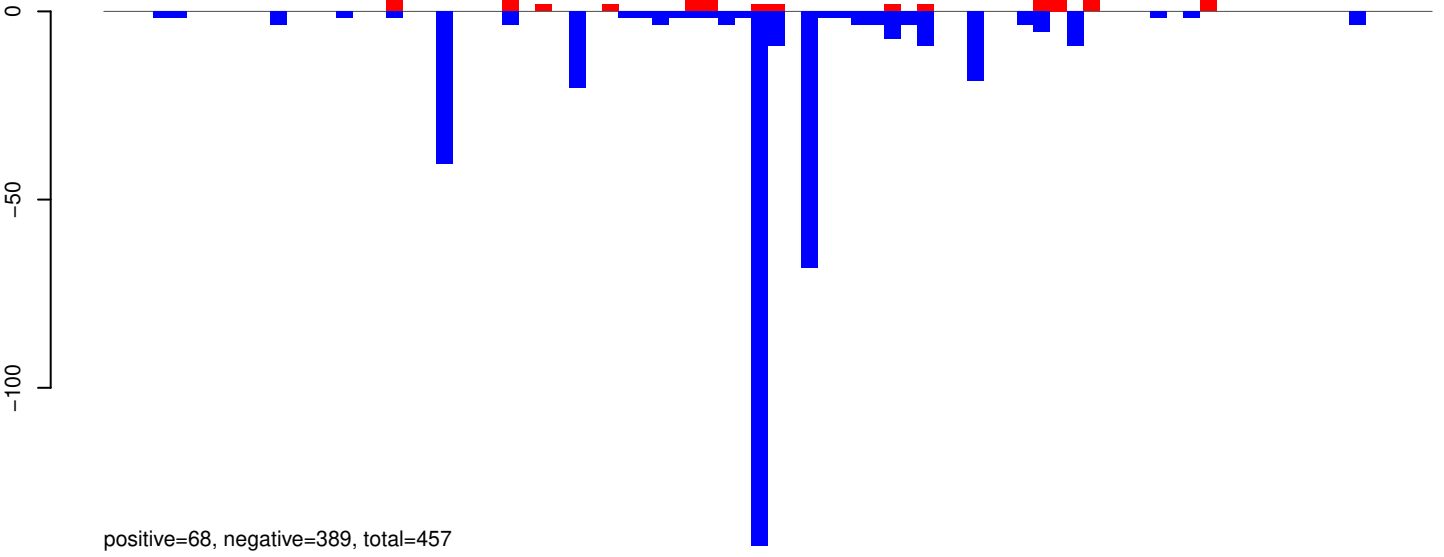


AnGam_Ovaries_rep3_KM.rep

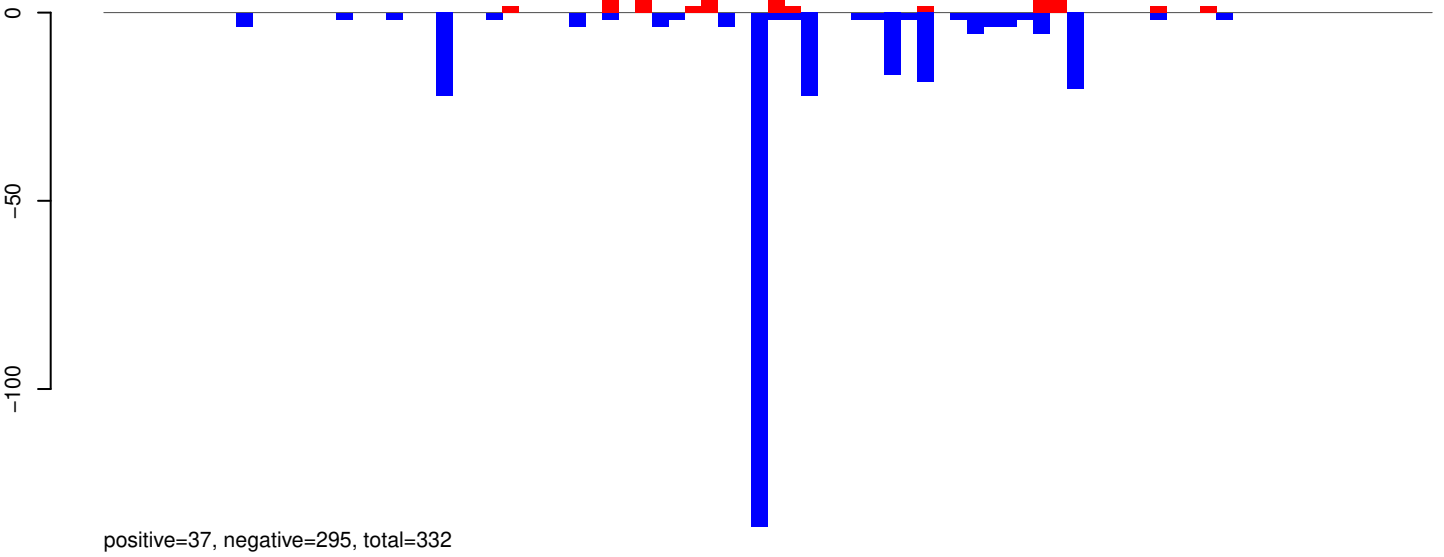


Window size=25, length=2188, TE@TF001362-Jockey_Ele4:1-2188

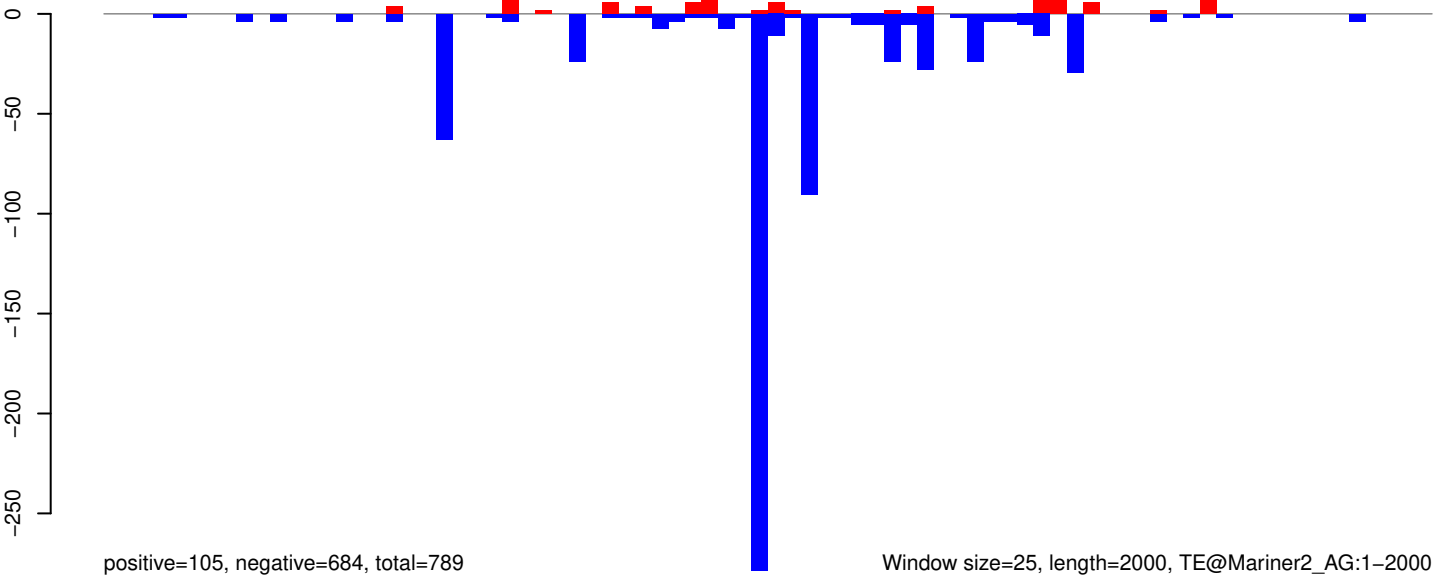
AnGam_Ovaries_rep3_KM.18_23.rep



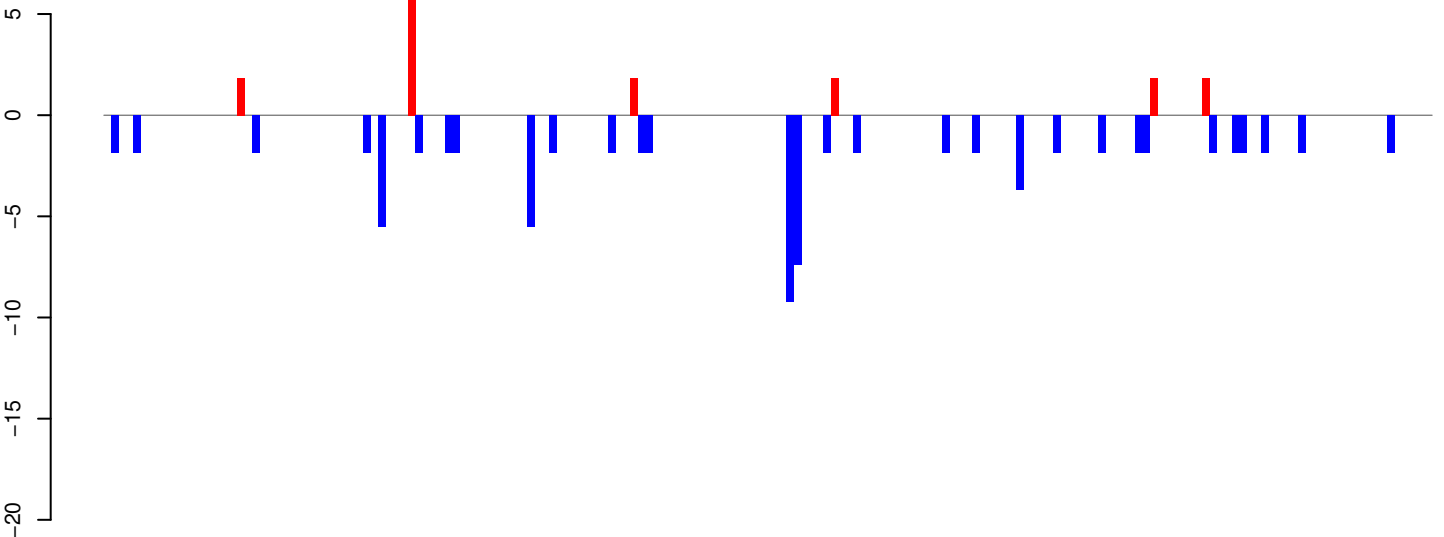
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

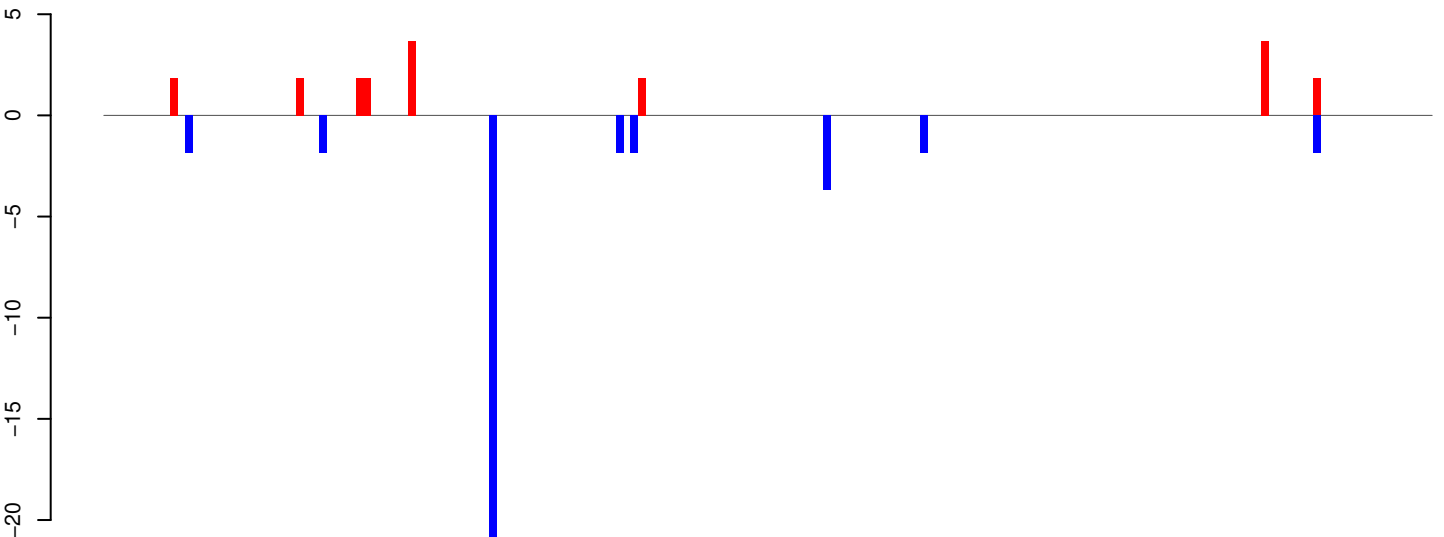


AnGam_Ovaries_rep3_KM.18_23.rep



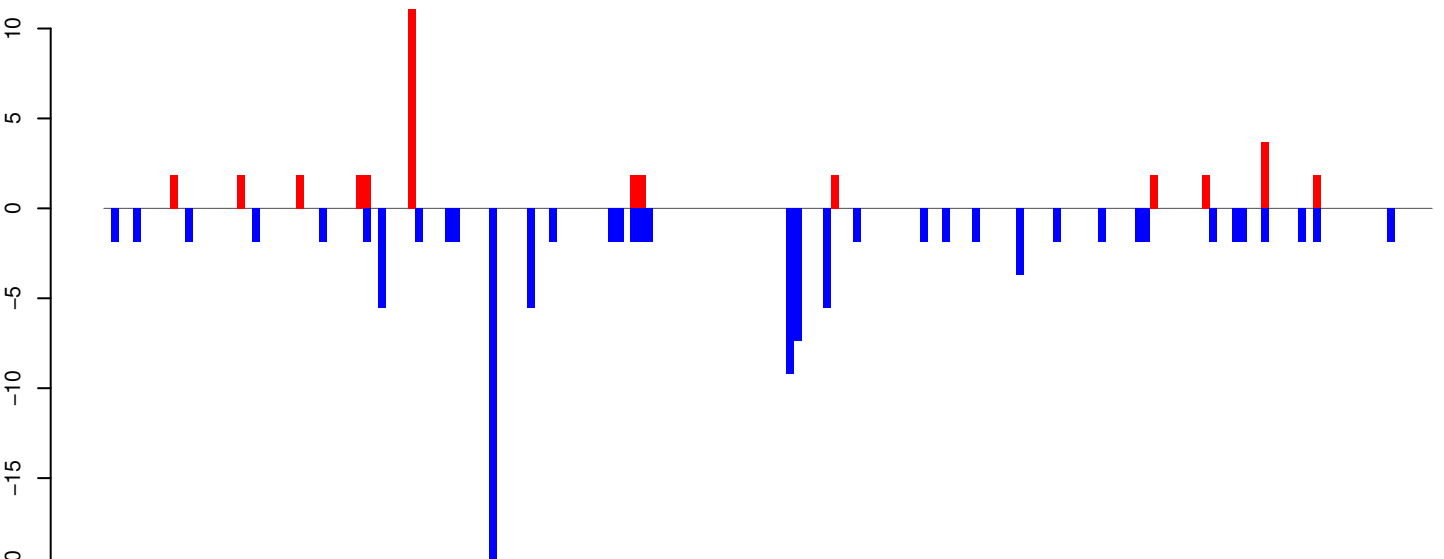
positive=17, negative=77, total=94

AnGam_Ovaries_rep3_KM.24_35.rep



positive=18, negative=37, total=55

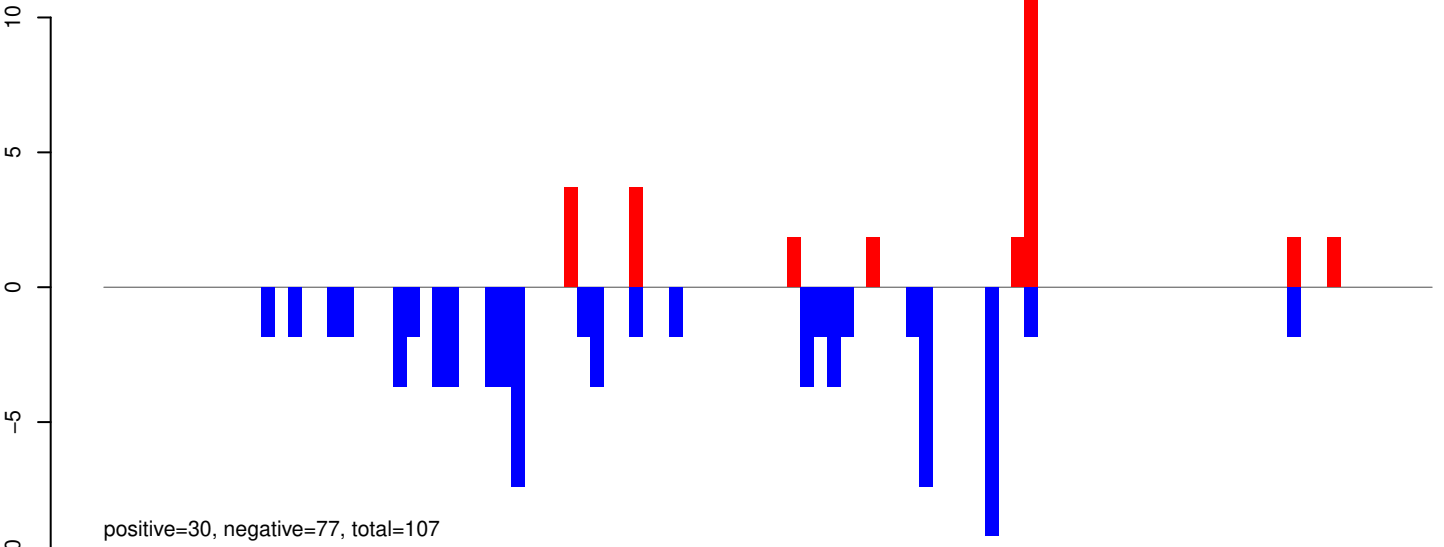
AnGam_Ovaries_rep3_KM.rep



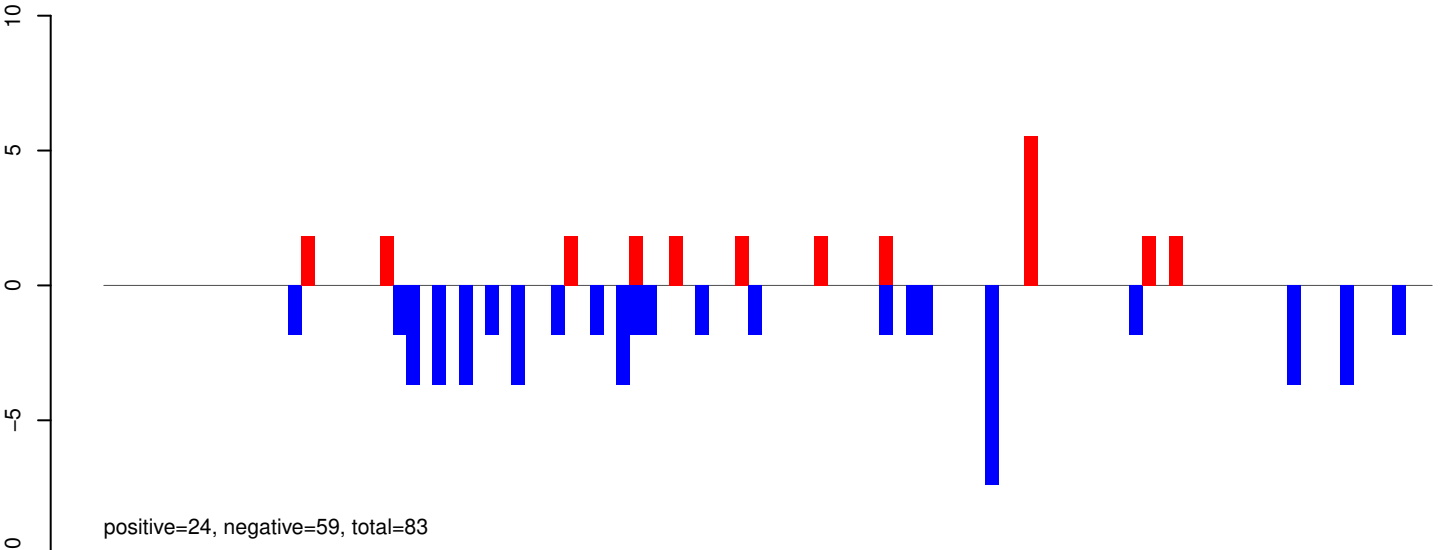
positive=35, negative=114, total=149

Window size=25, length=4468, TE@Ag-L1-5:1-4468

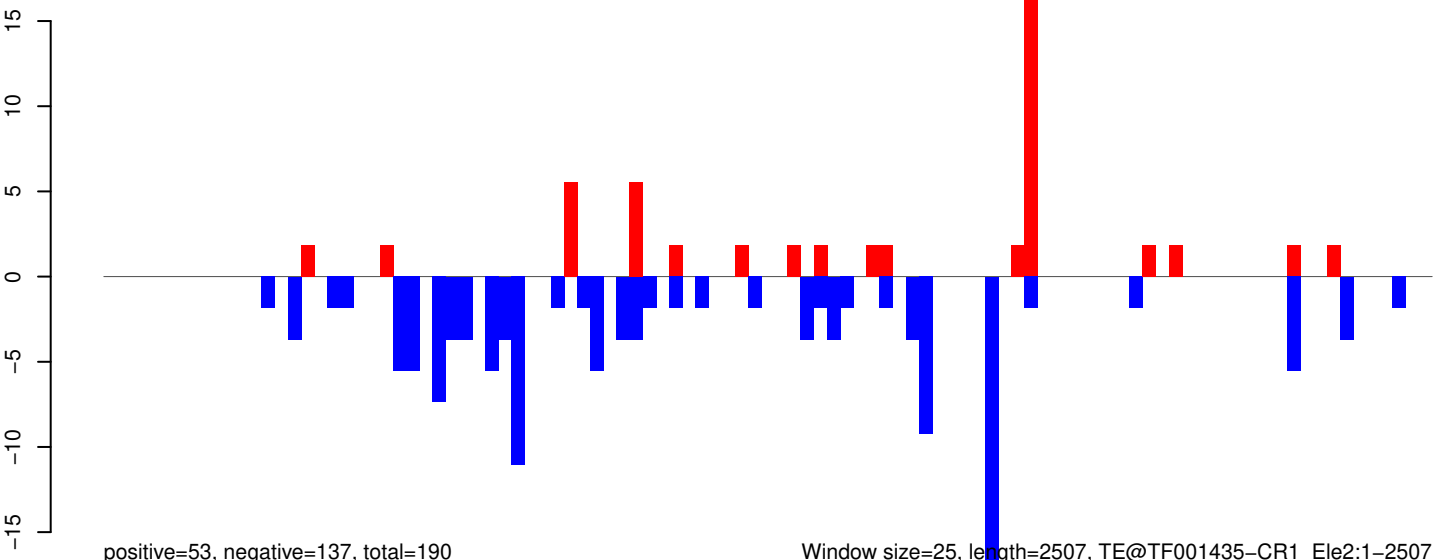
AnGam_Ovaries_rep3_KM.18_23.rep



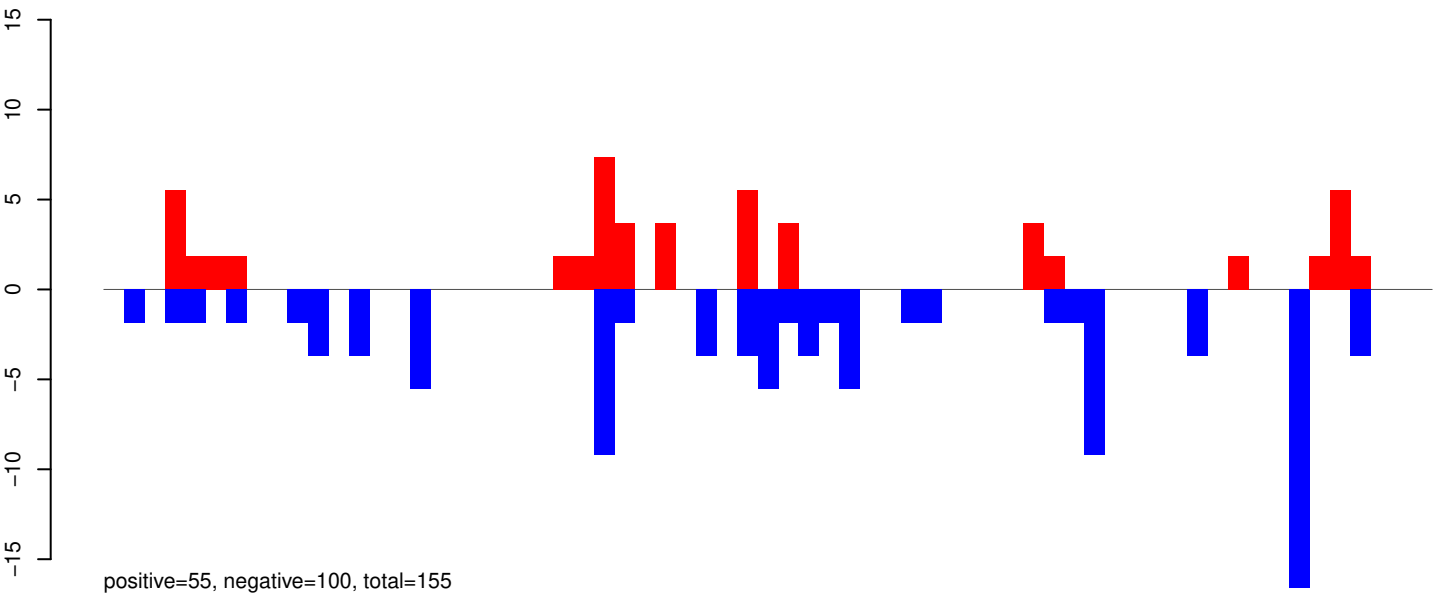
AnGam_Ovaries_rep3_KM.24_35.rep



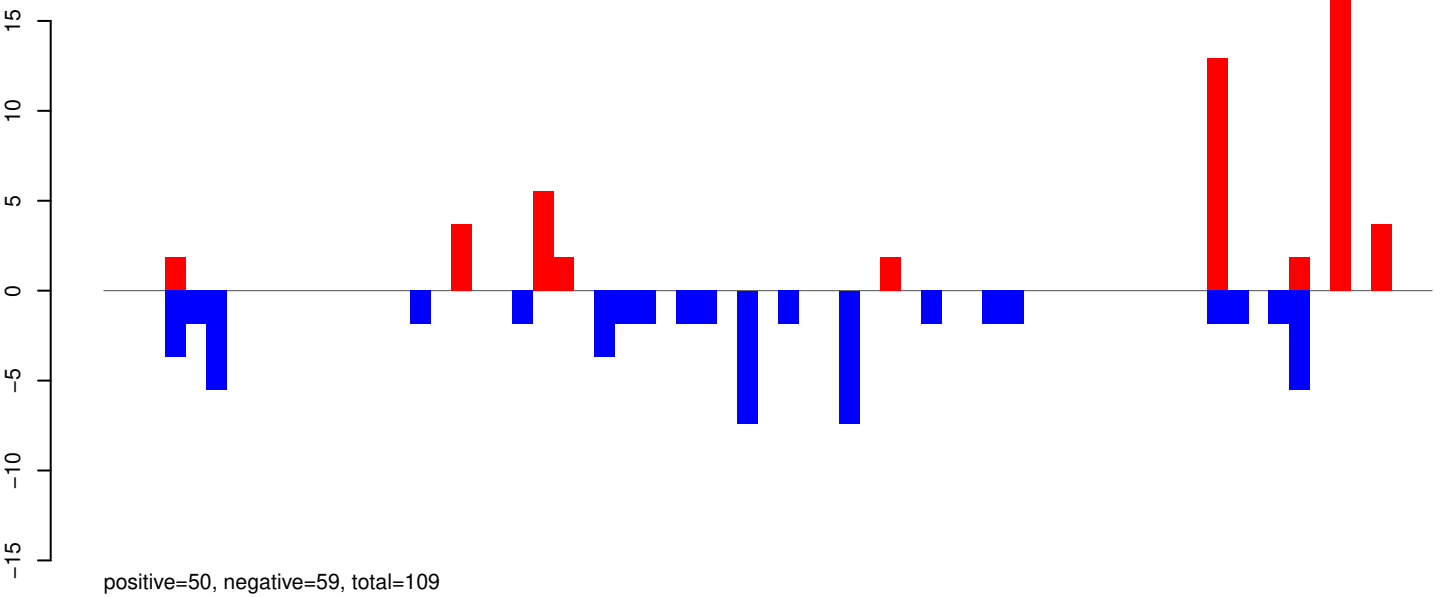
AnGam_Ovaries_rep3_KM.rep



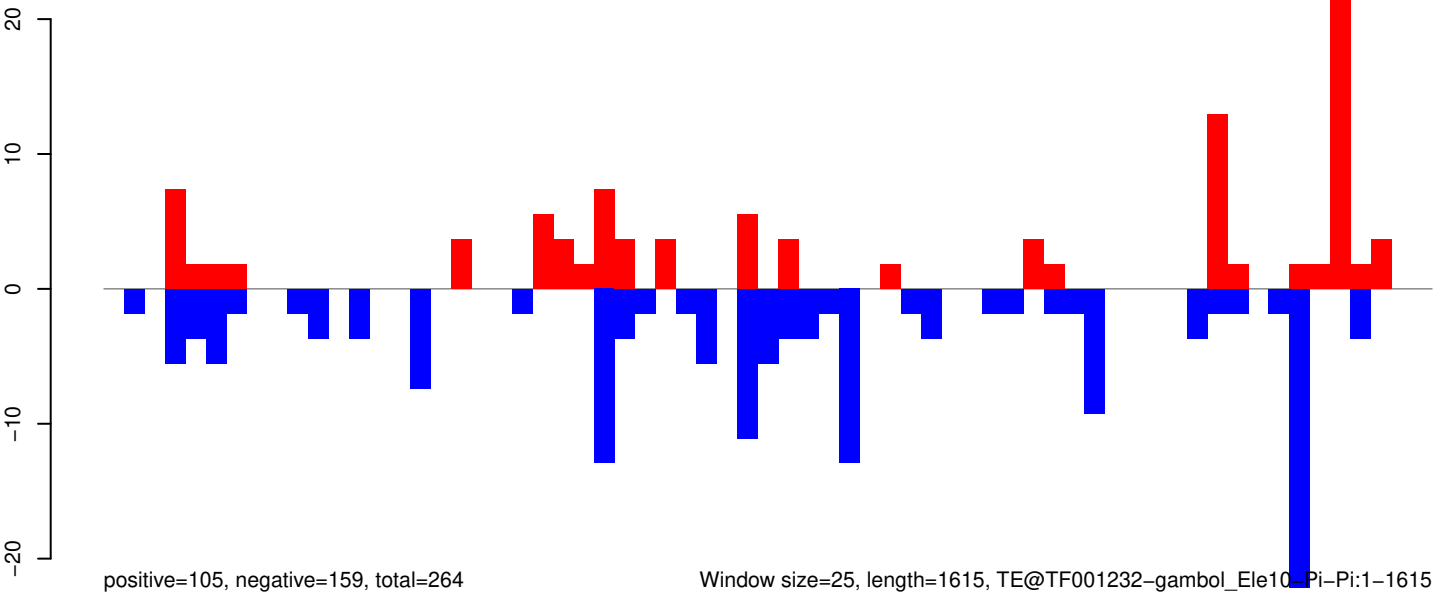
AnGam_Ovaries_rep3_KM.18_23.rep



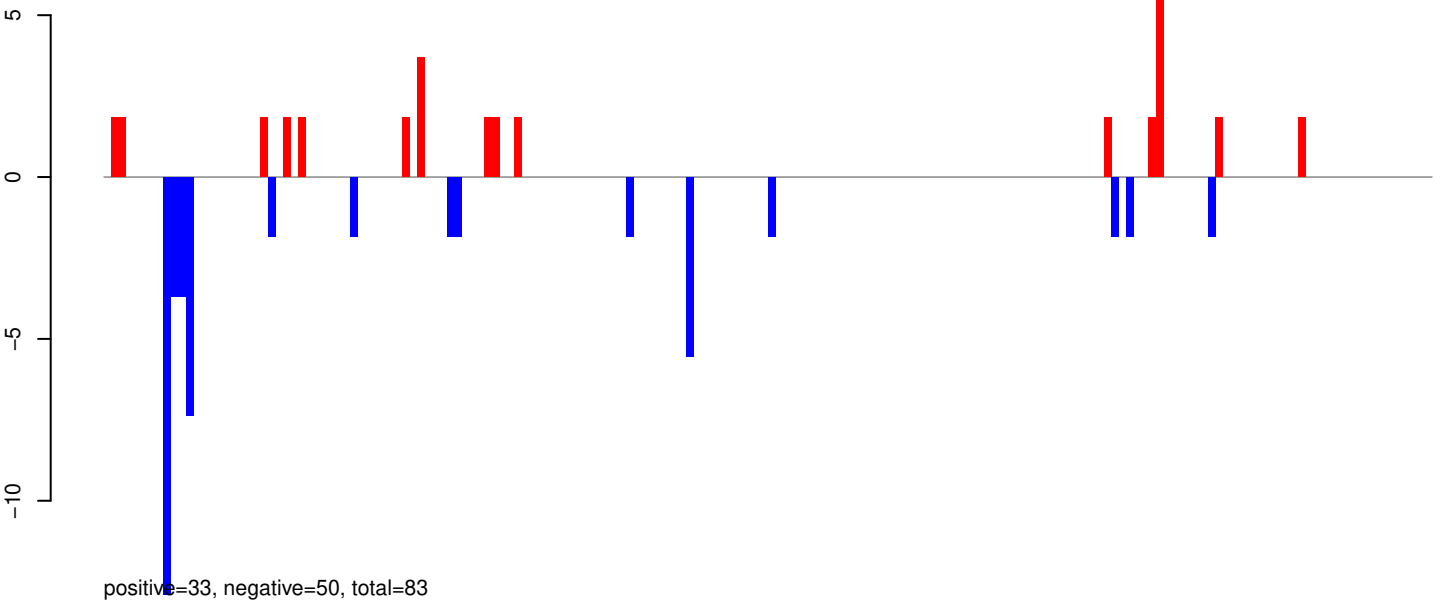
AnGam_Ovaries_rep3_KM.24_35.rep



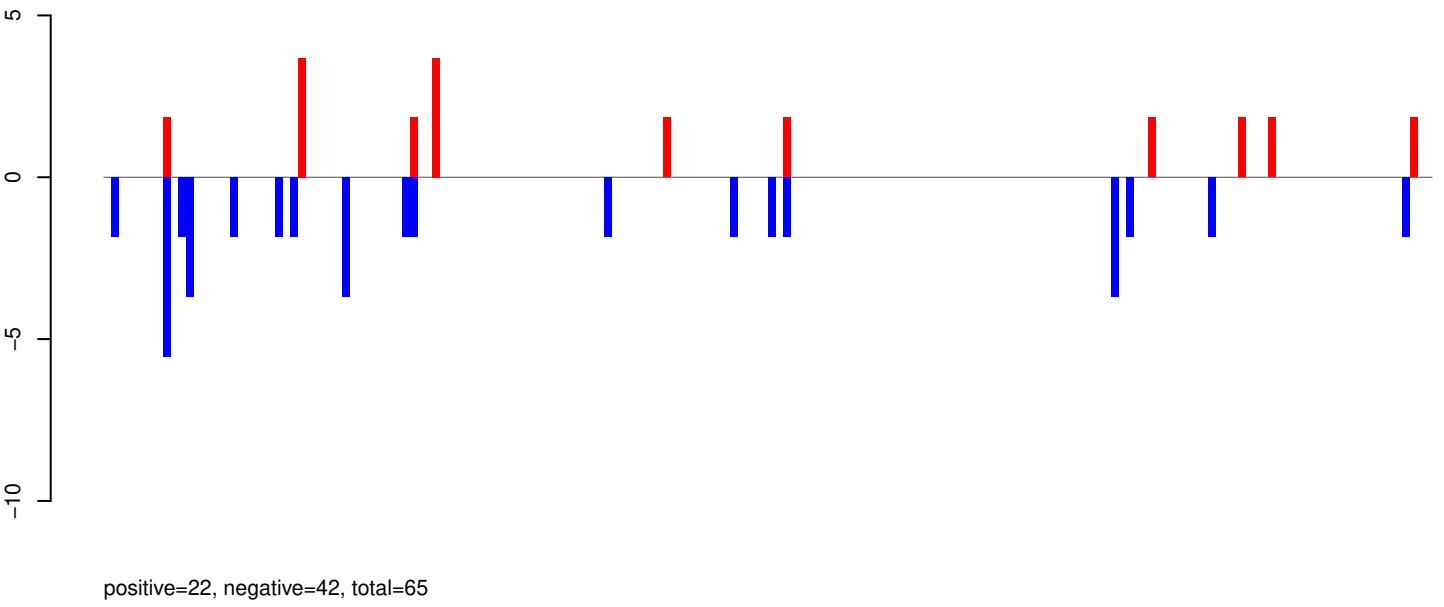
AnGam_Ovaries_rep3_KM.rep



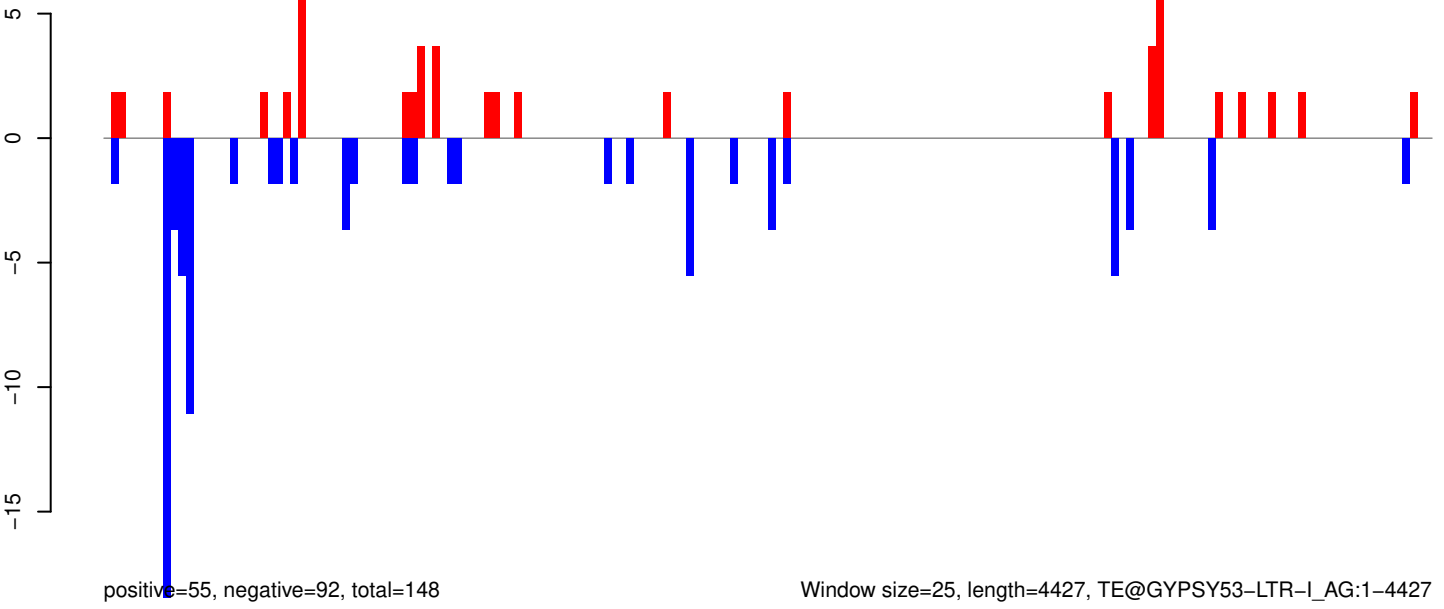
AnGam_Ovaries_rep3_KM.18_23.rep



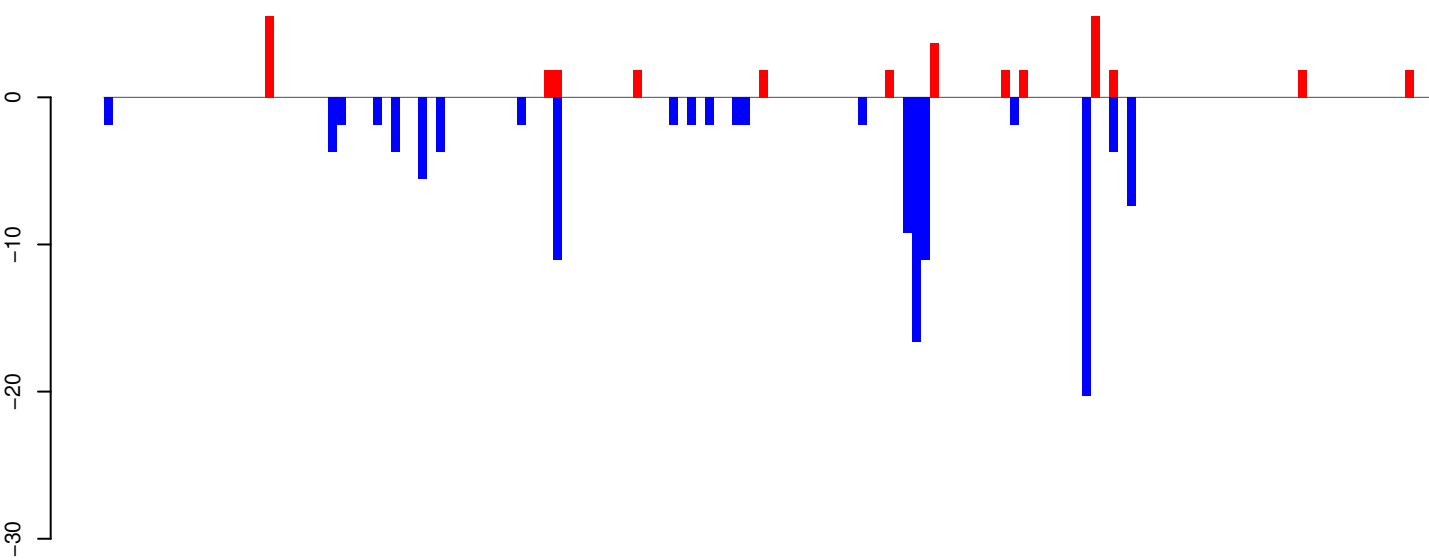
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

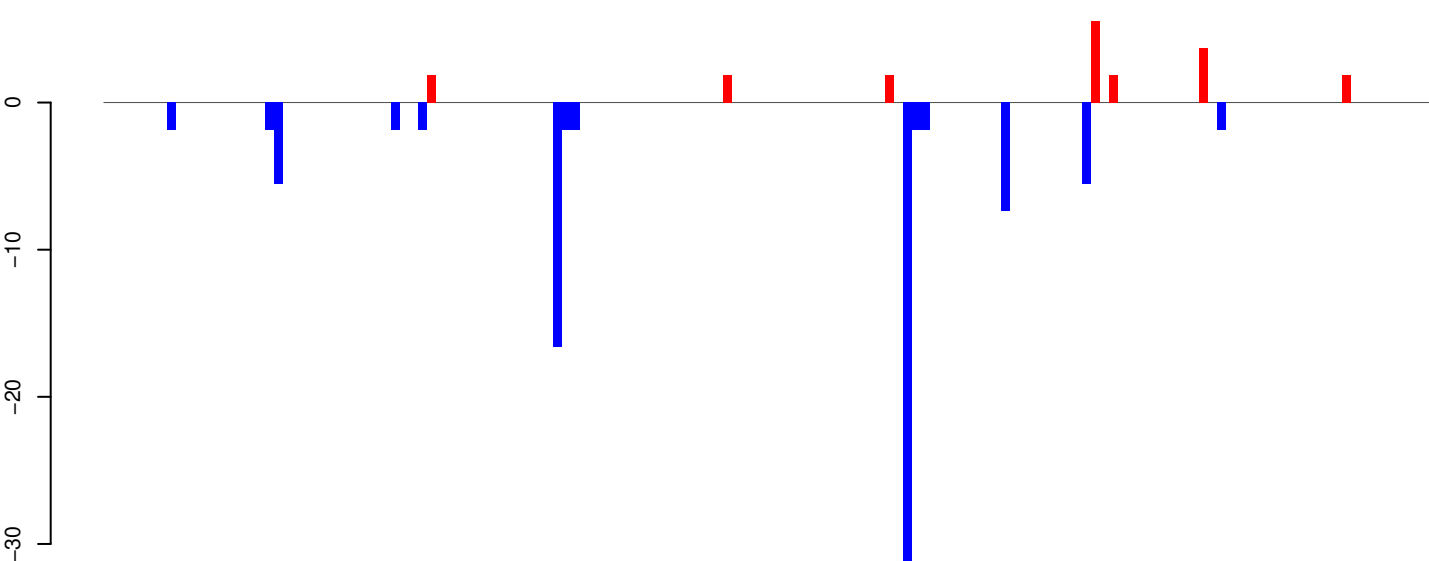


AnGam_Ovaries_rep3_KM.18_23.rep



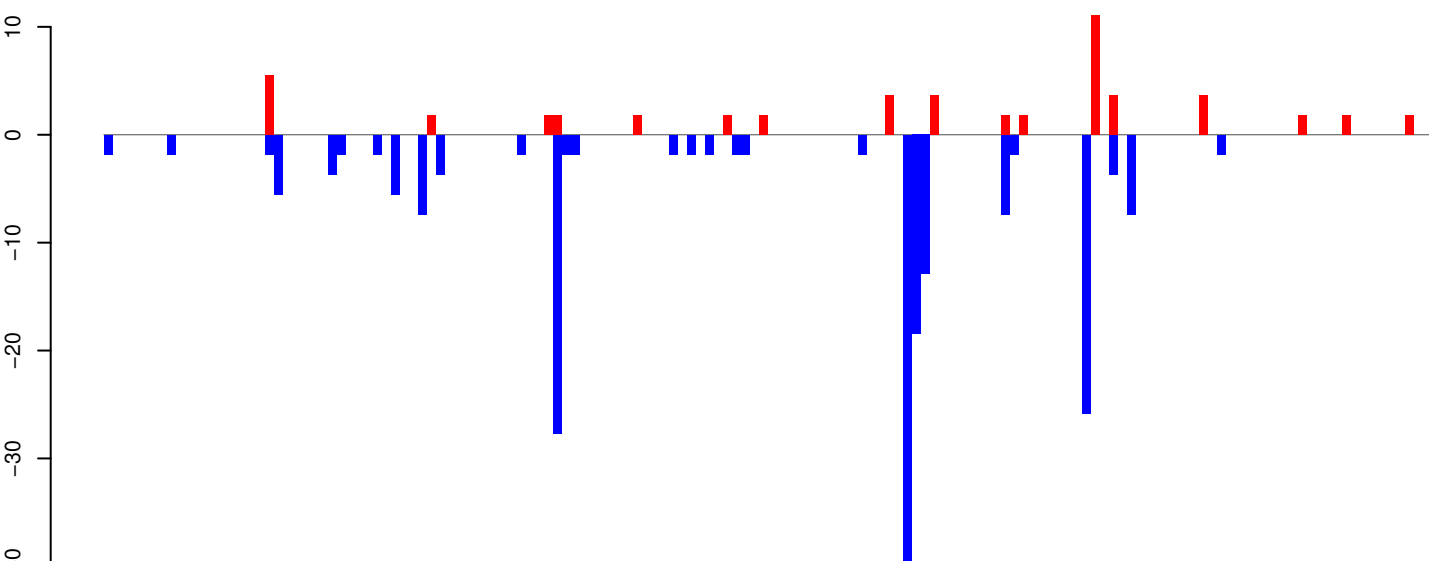
positive=33, negative=116, total=149

AnGam_Ovaries_rep3_KM.24_35.rep



positive=18, negative=87, total=105

AnGam_Ovaries_rep3_KM.rep

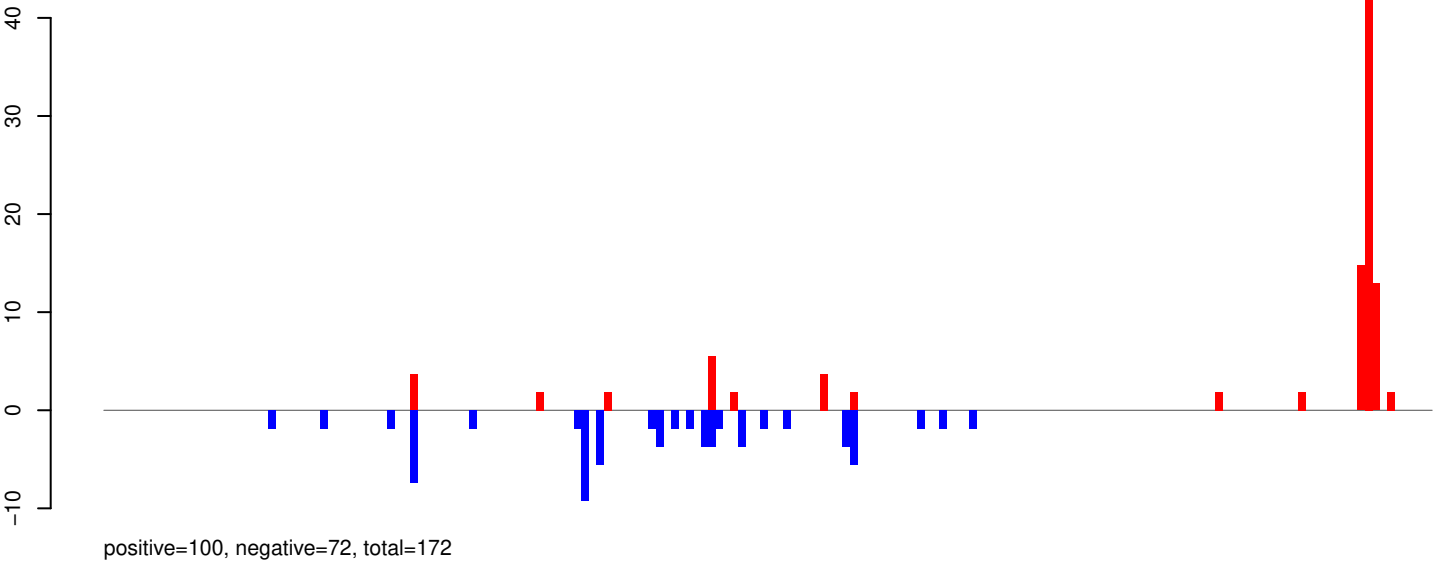


positive=52, negative=203, total=255

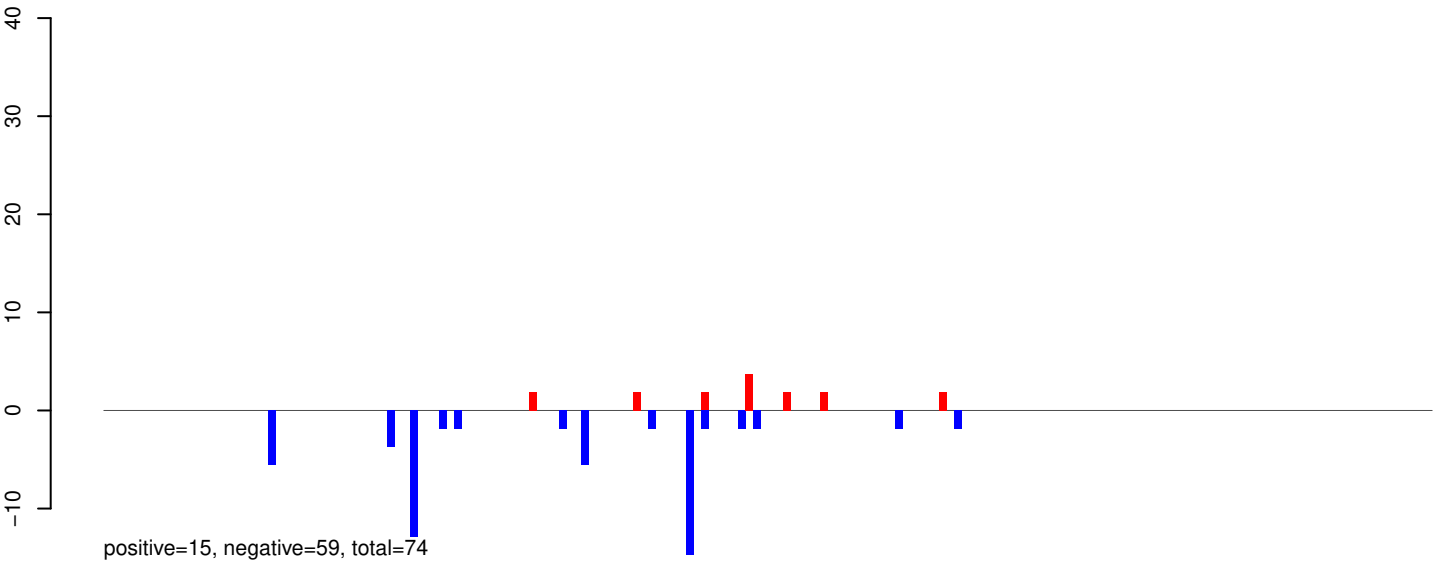
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0 1000 2000 3000

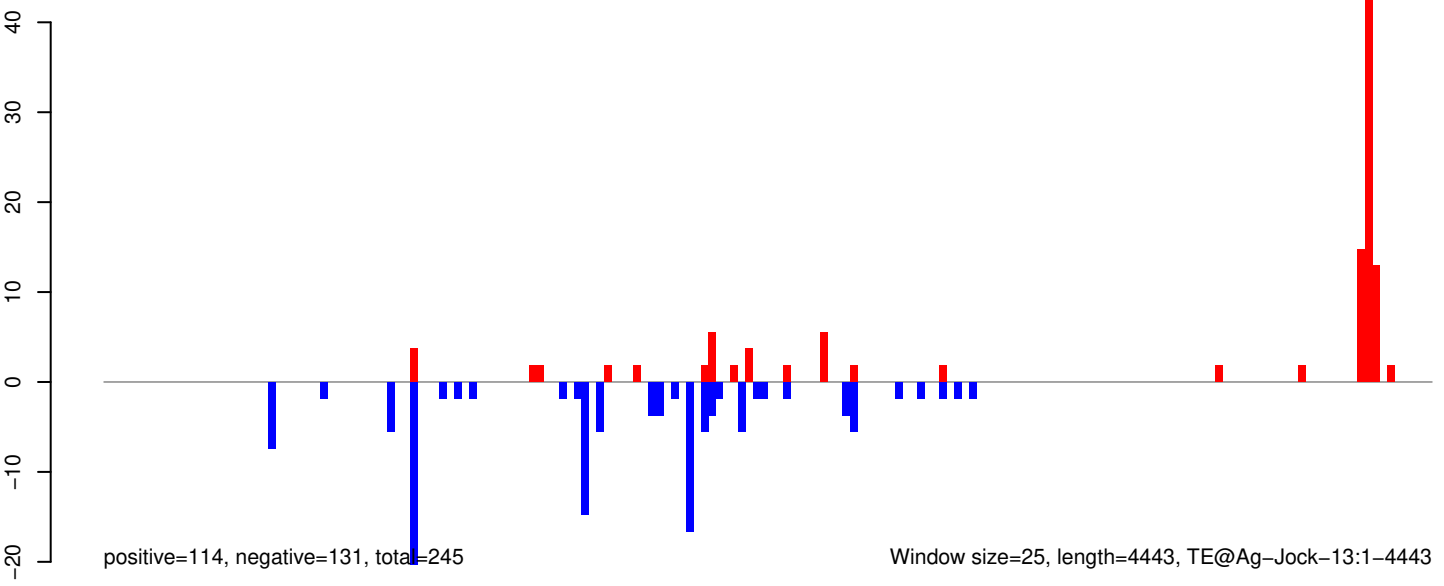
AnGam_Ovaries_rep3_KM.18_23.rep



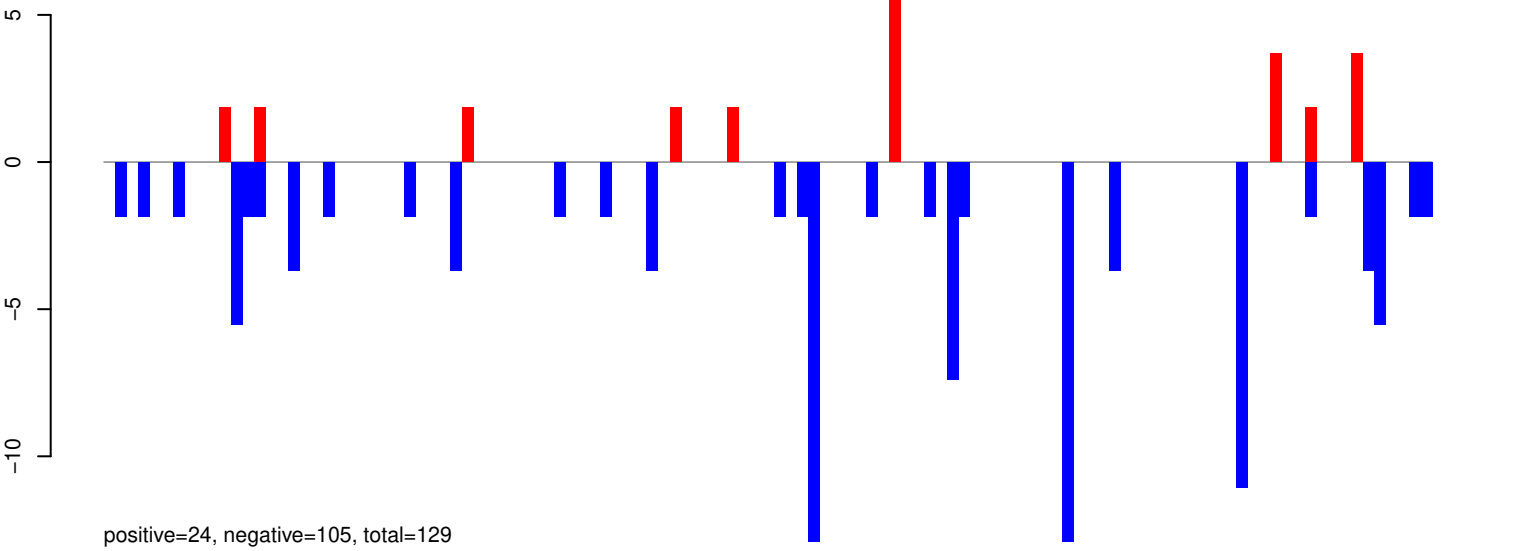
AnGam_Ovaries_rep3_KM.24_35.rep



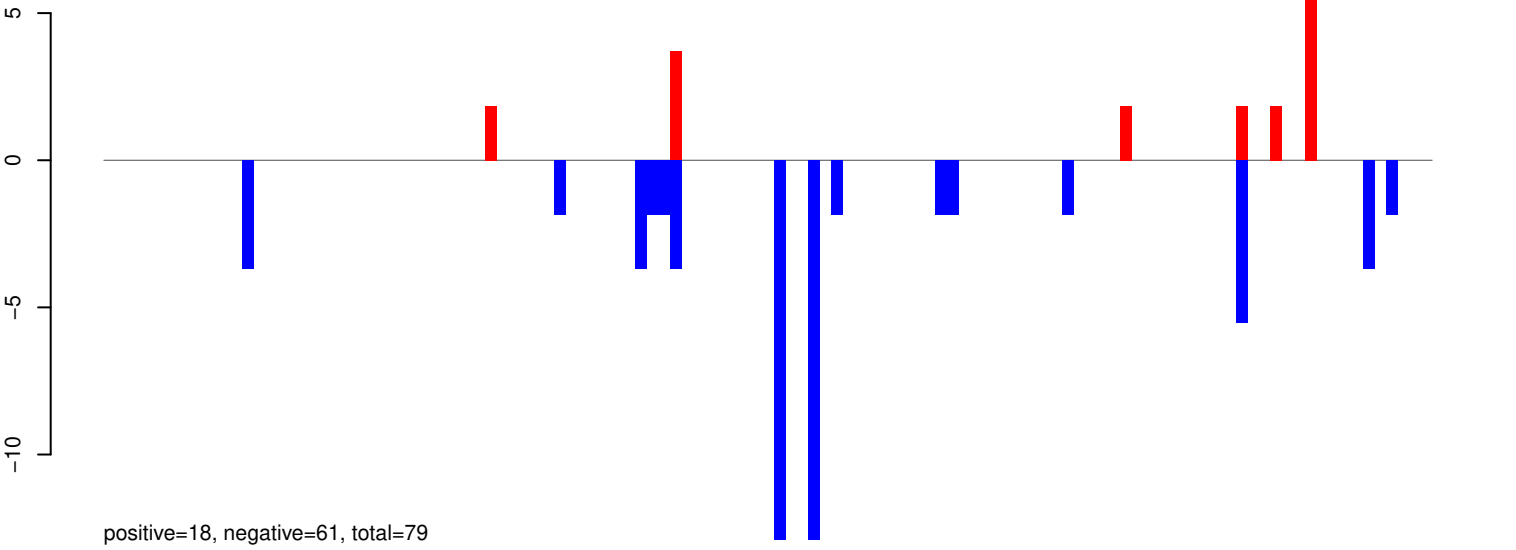
AnGam_Ovaries_rep3_KM.rep



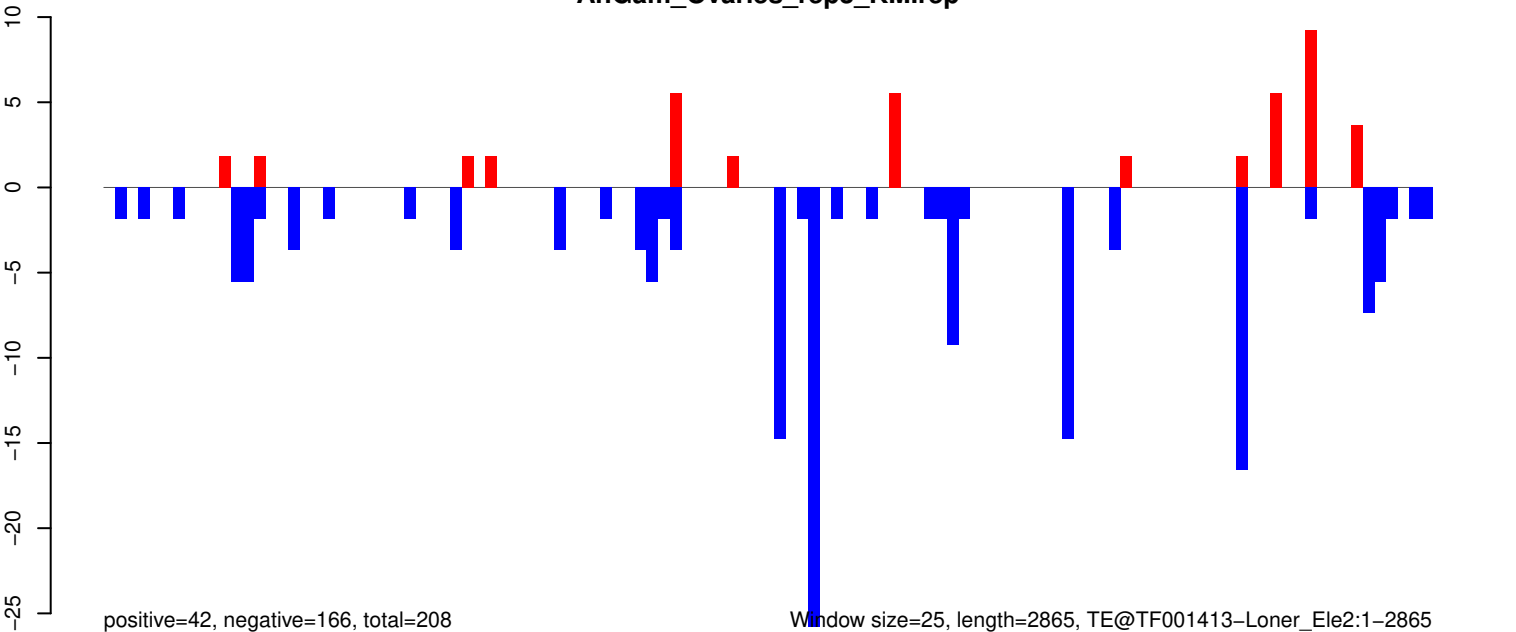
AnGam_Ovaries_rep3_KM.18_23.rep



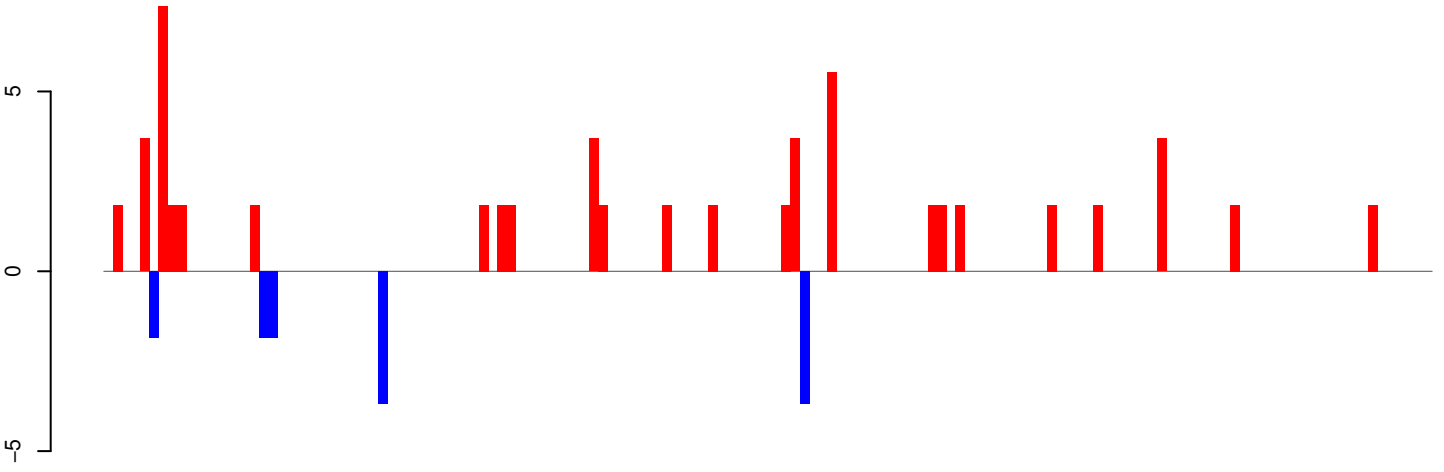
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

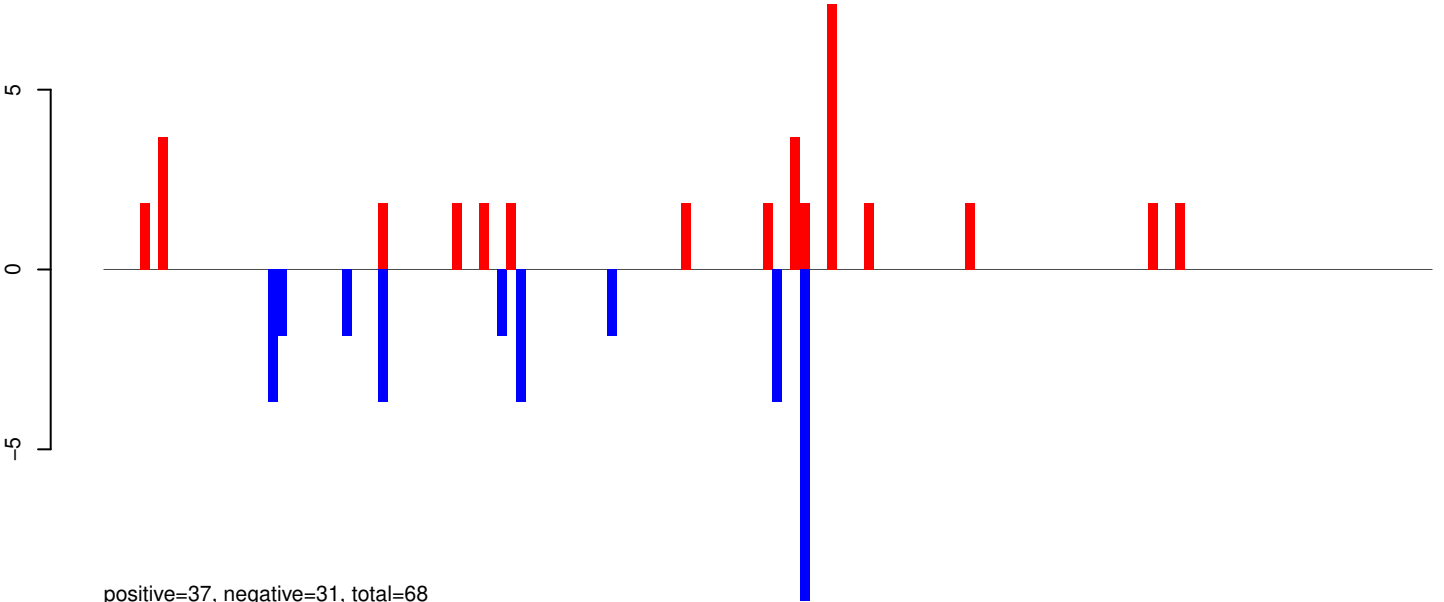


AnGam_Ovaries_rep3_KM.18_23.rep



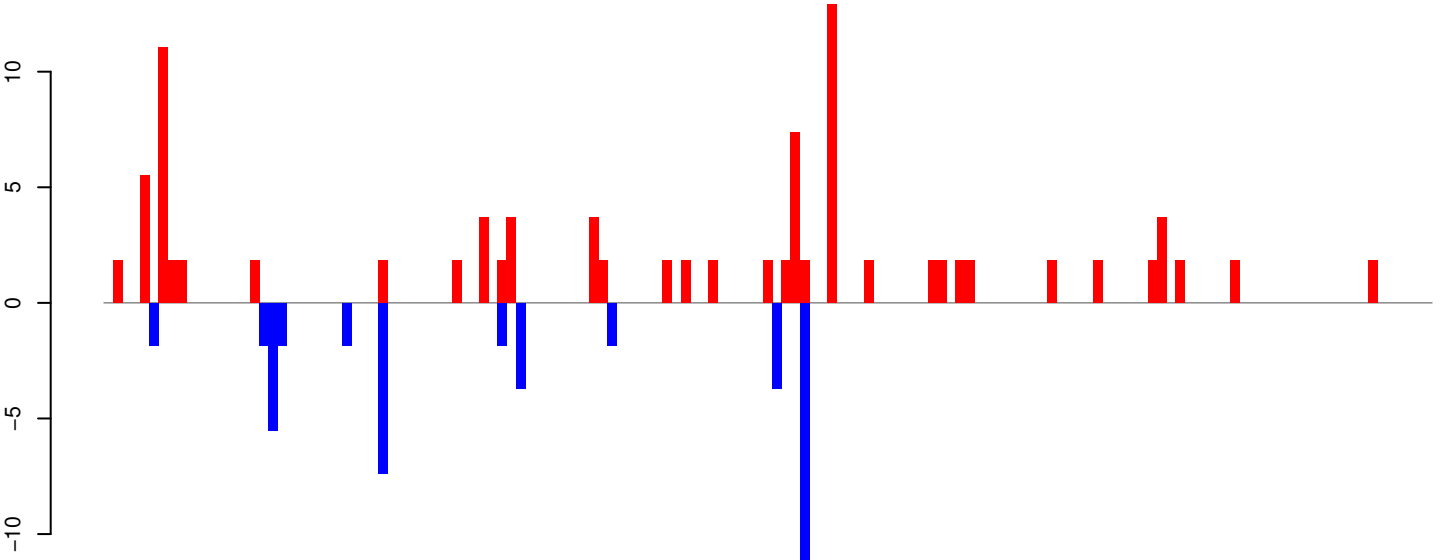
positive=61, negative=13, total=74

AnGam_Ovaries_rep3_KM.24_35.rep



positive=37, negative=31, total=68

AnGam_Ovaries_rep3_KM.rep

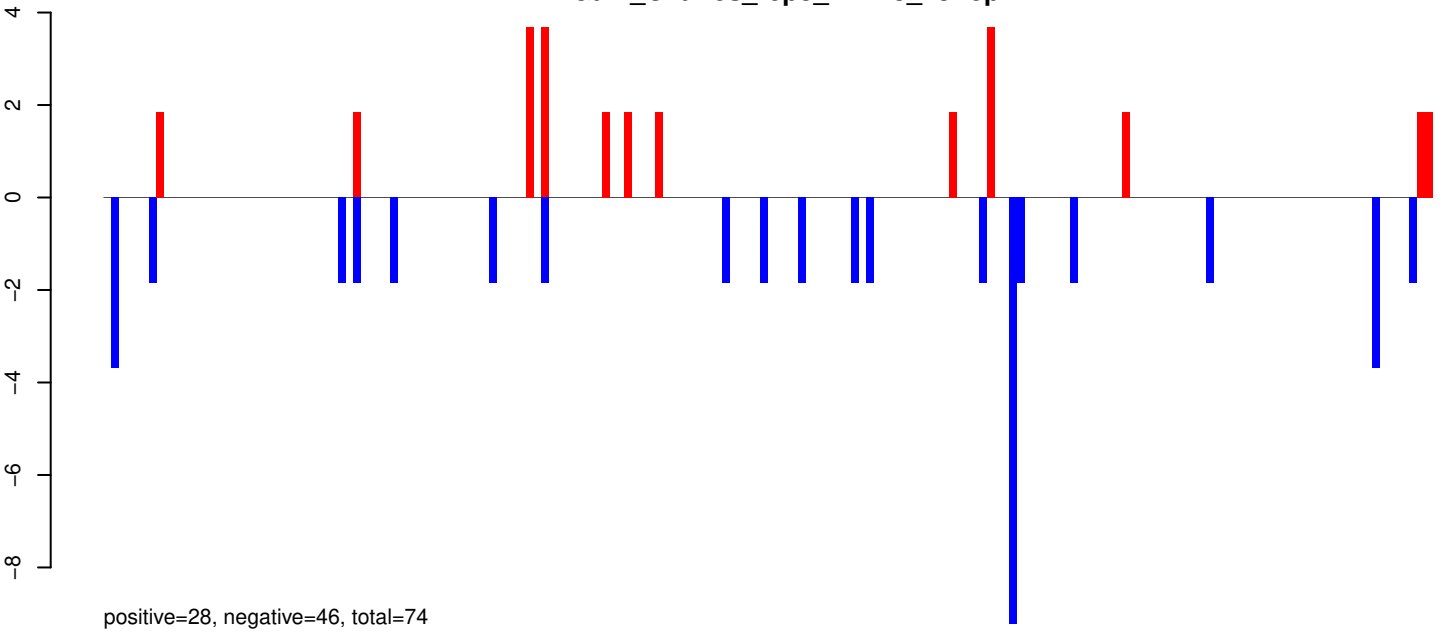


positive=98, negative=44, total=142

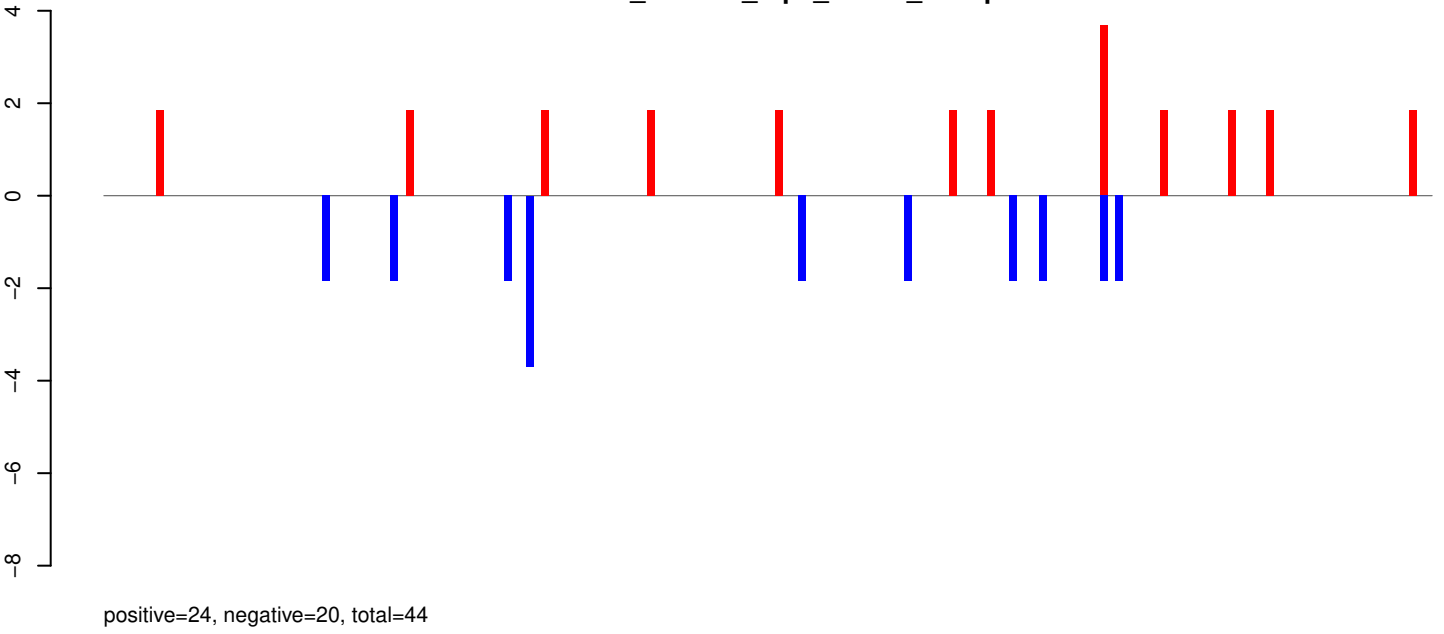
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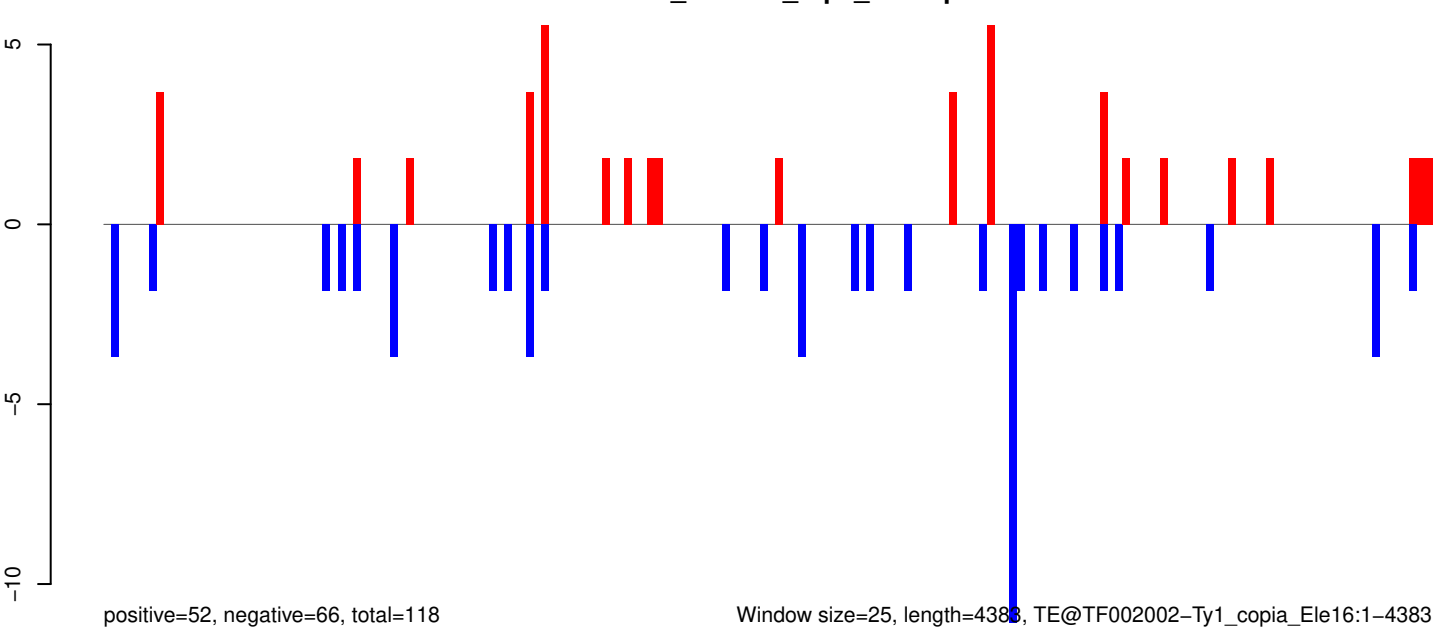
AnGam_Ovaries_rep3_KM.18_23.rep



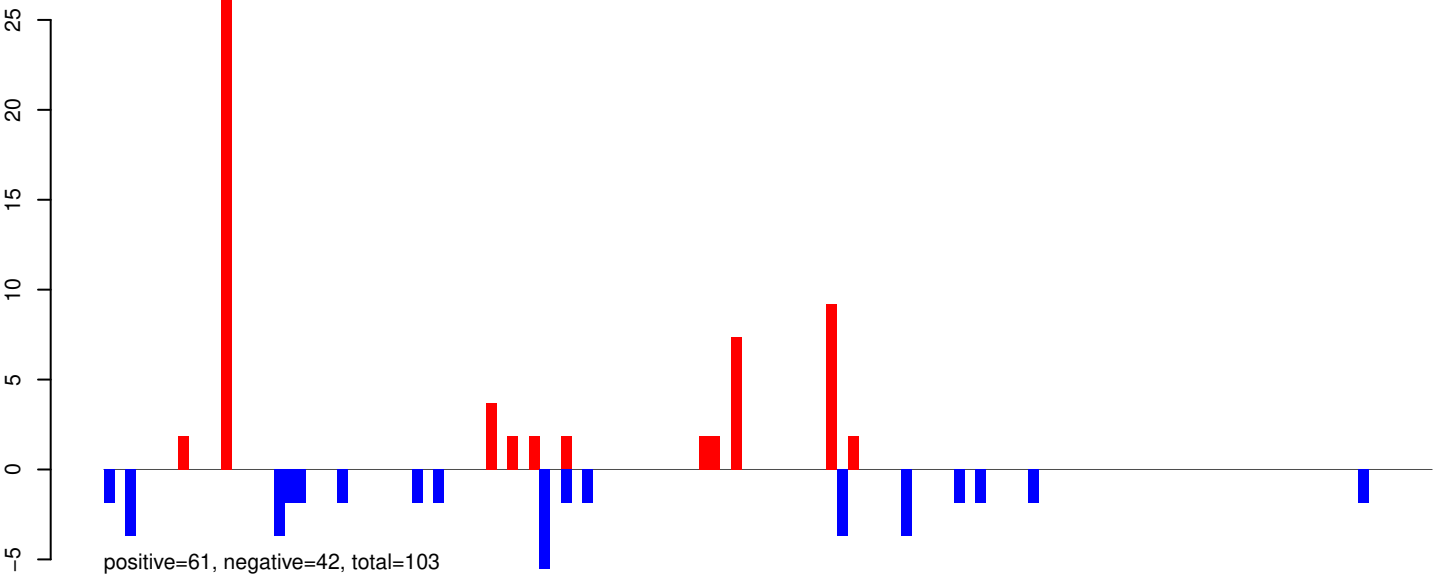
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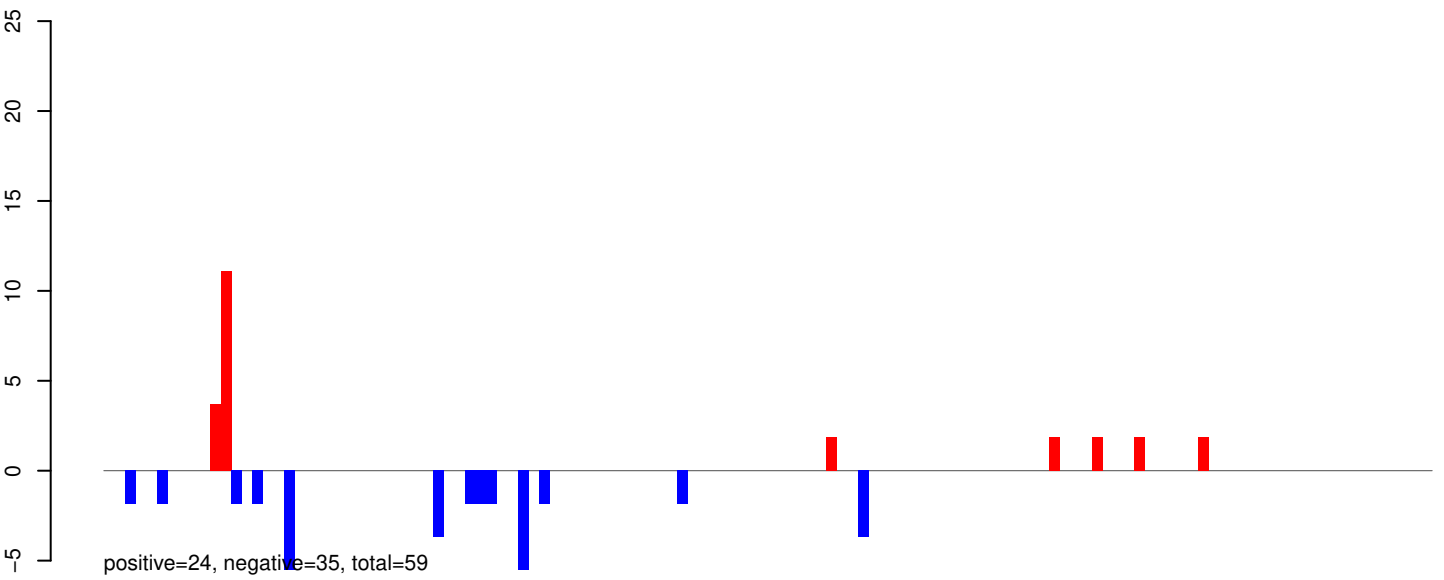
AnGam_Ovaries_rep3_KM.rep



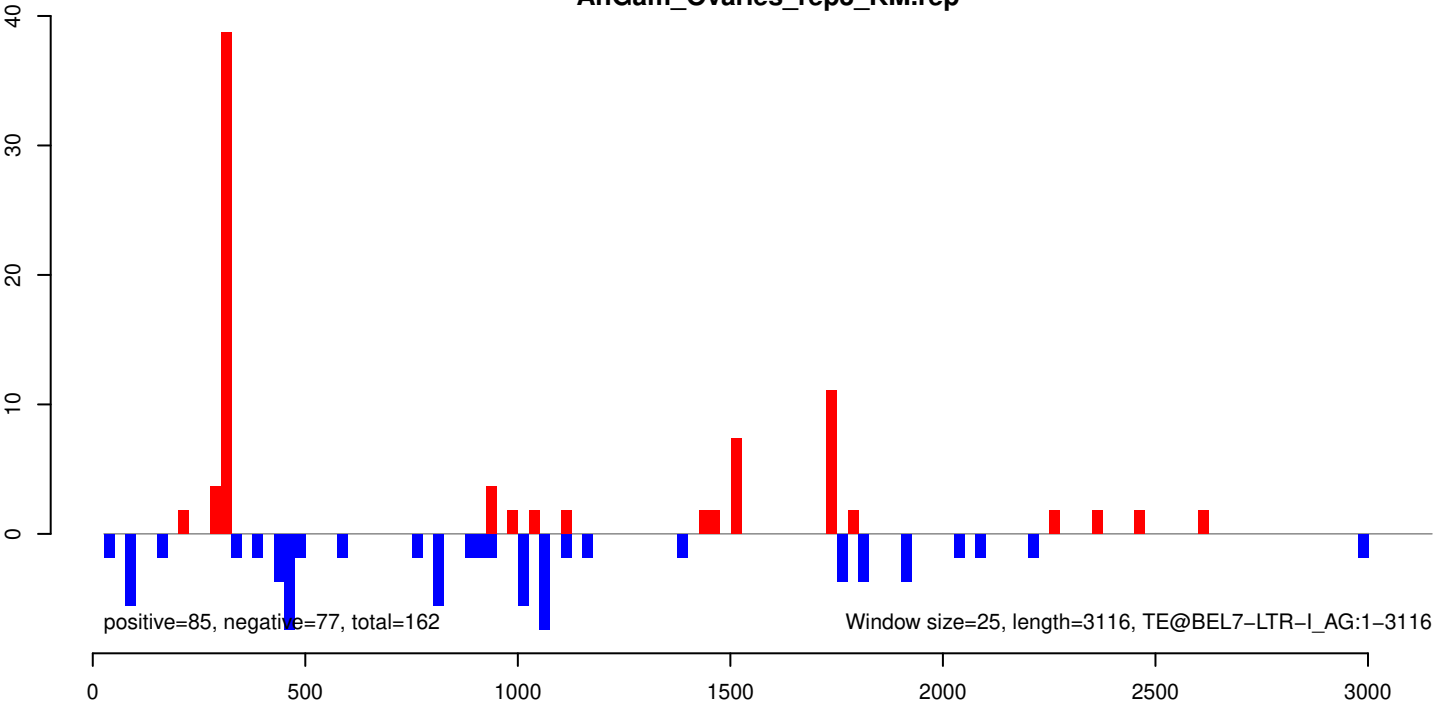
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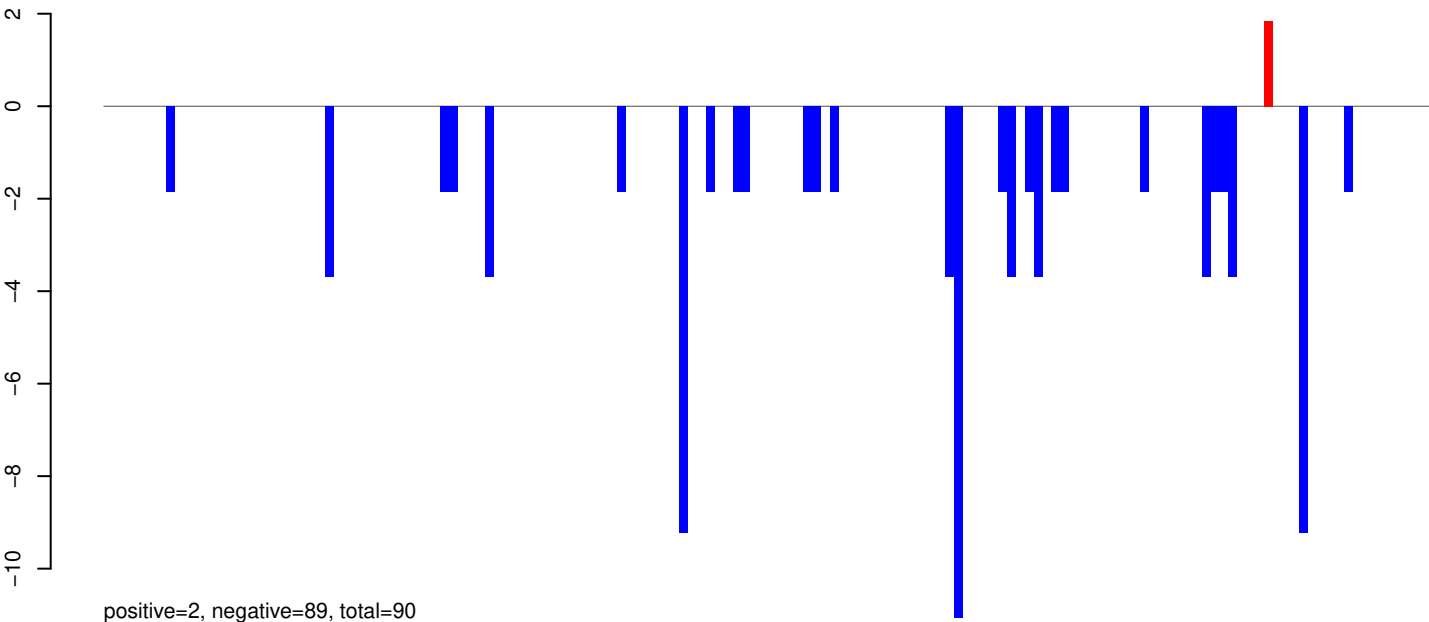
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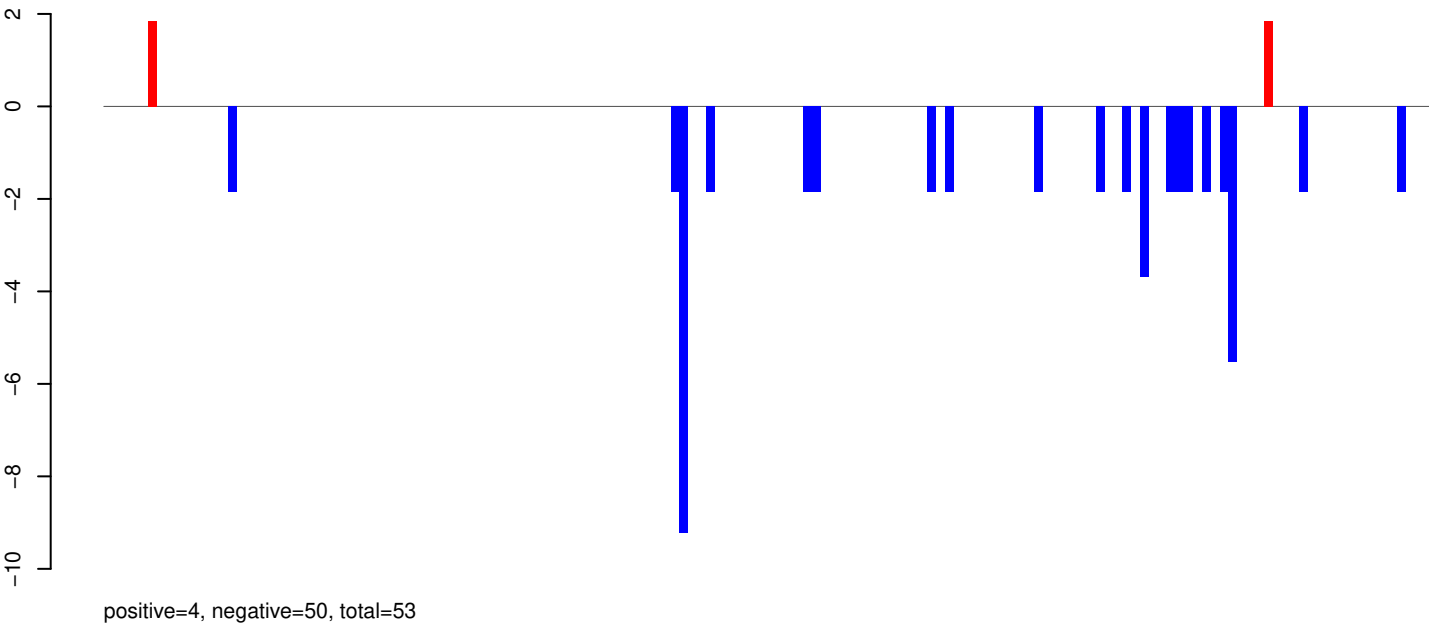
AnGam_Ovaries_rep3_KM.rep



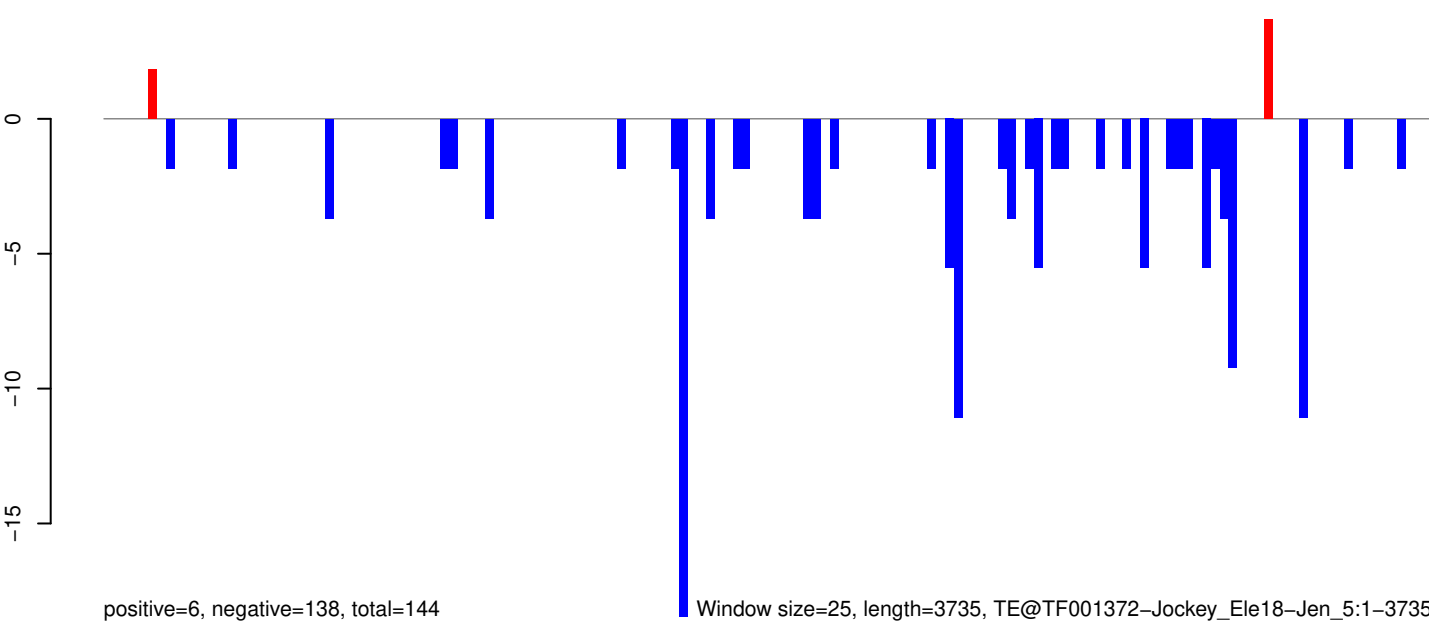
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



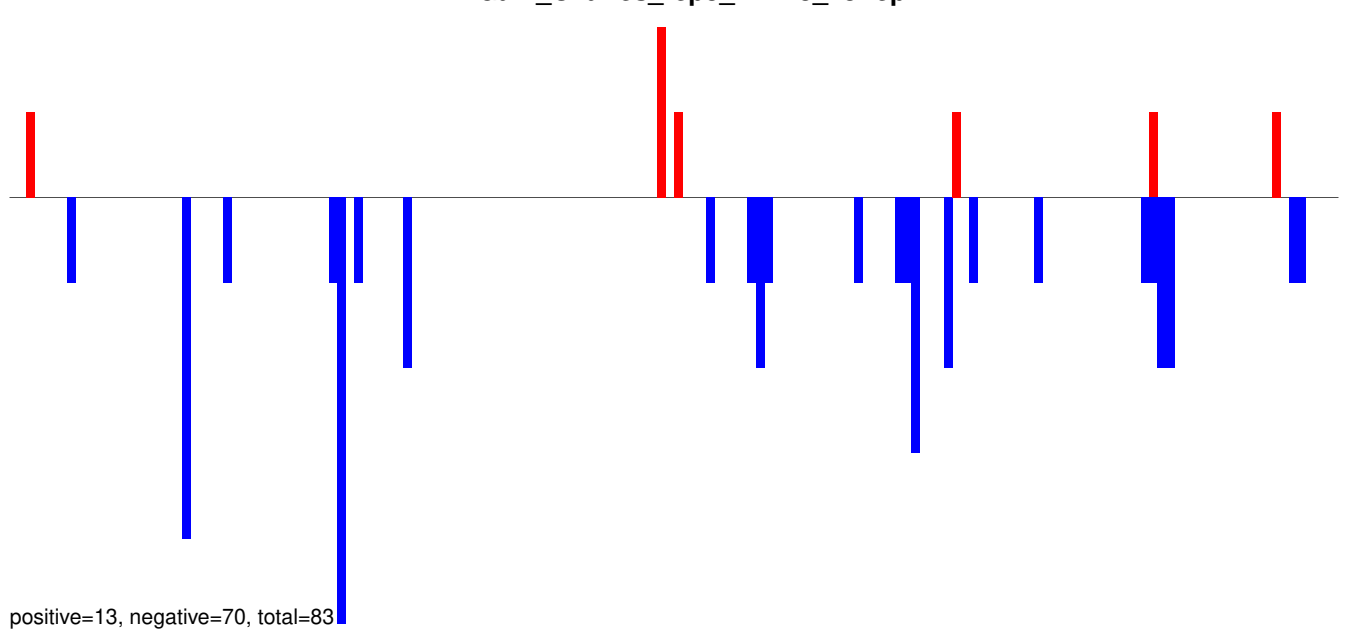
AnGam_Ovaries_rep3_KM.rep



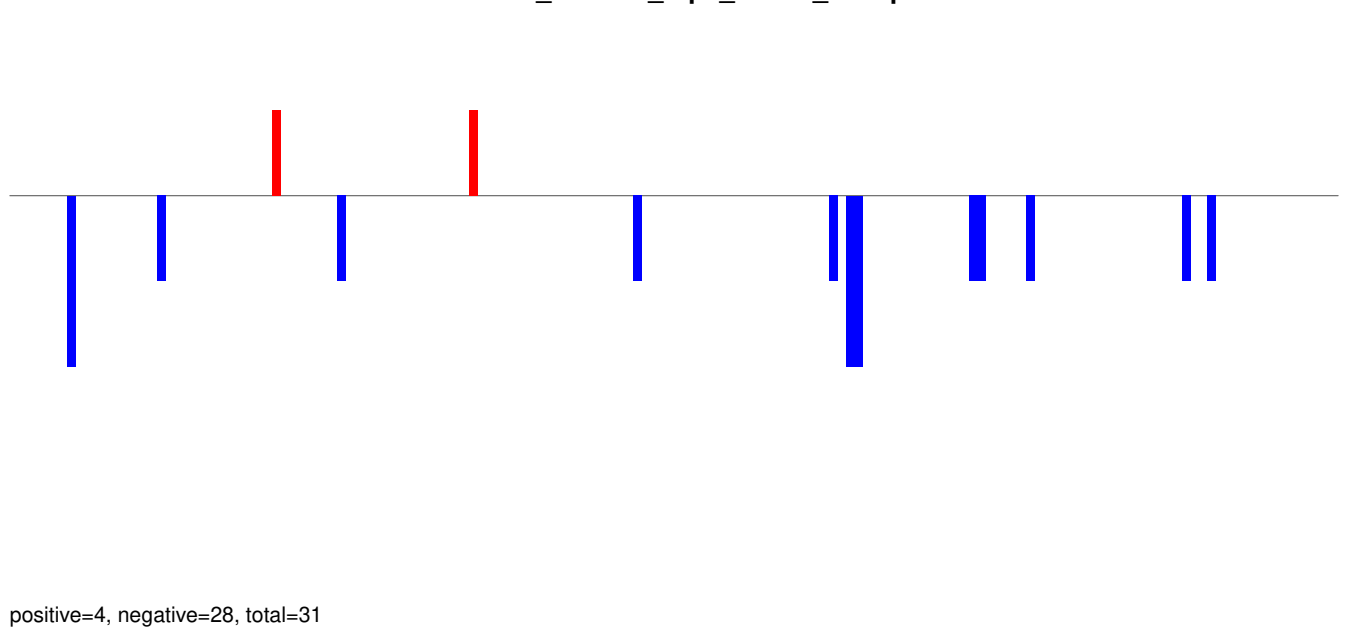
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0 1000 2000 3000

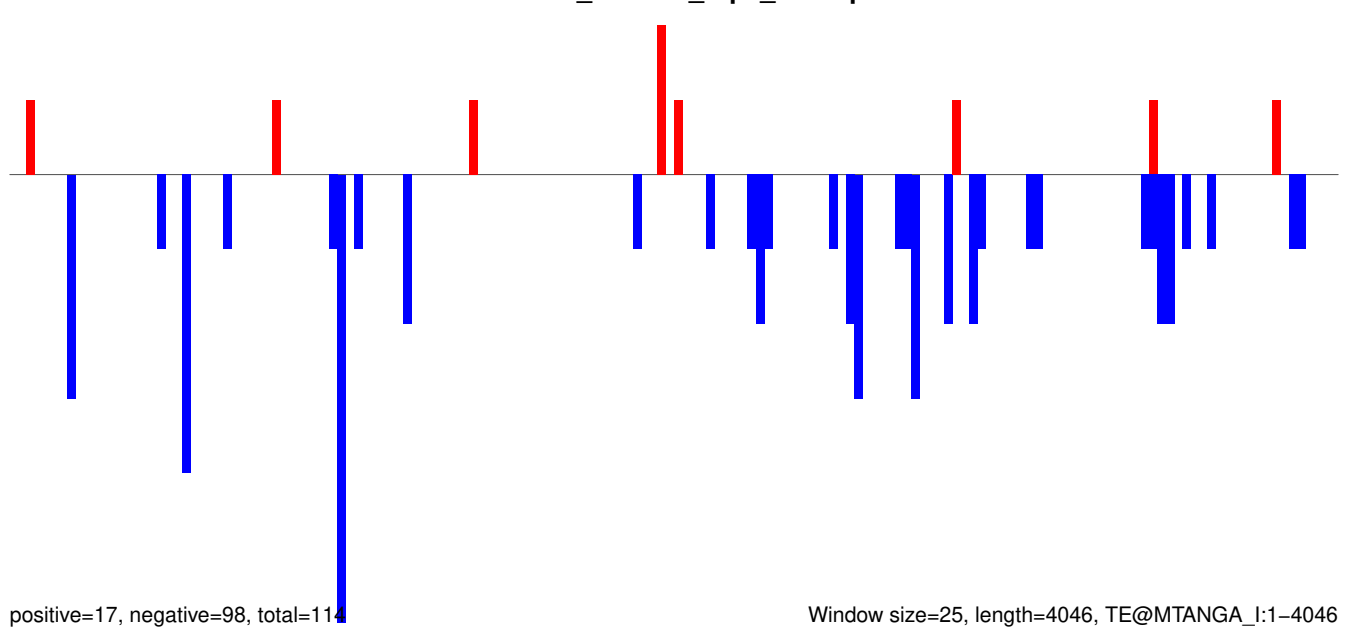
AnGam_Ovaries_rep3_KM.18_23.rep



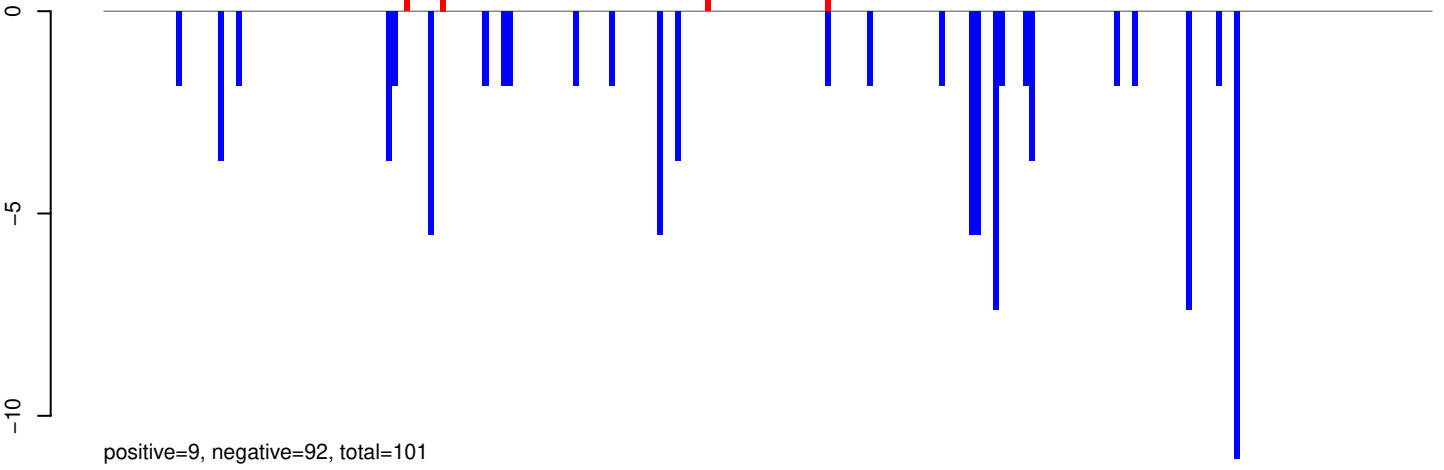
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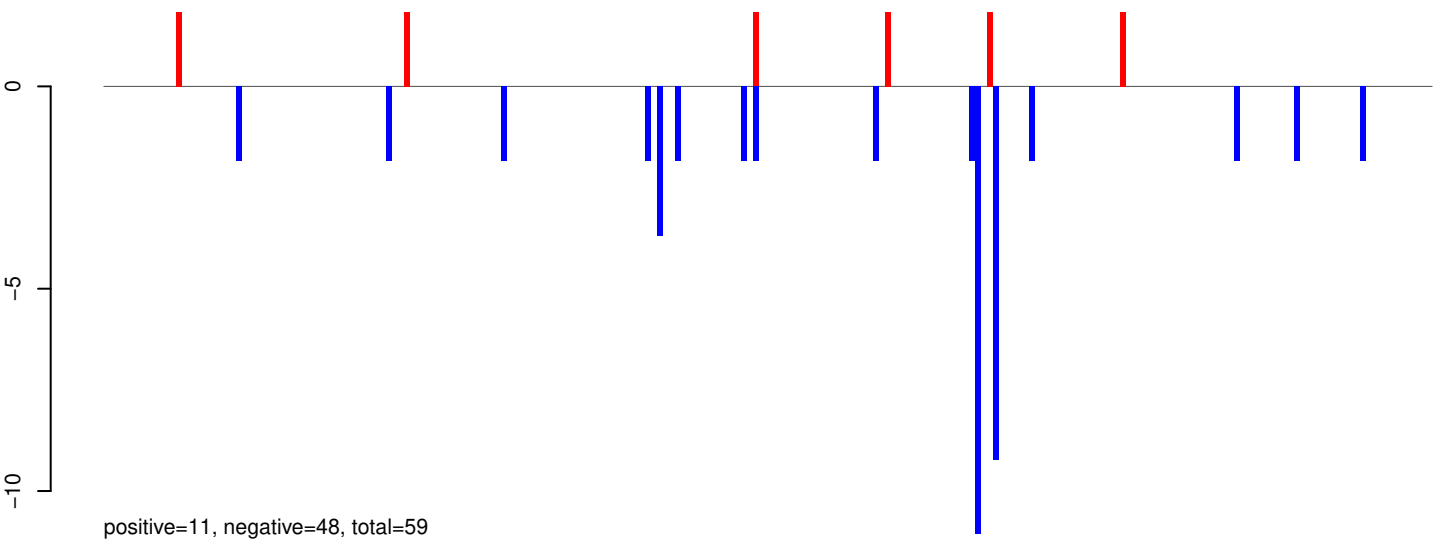
AnGam_Ovaries_rep3_KM.rep



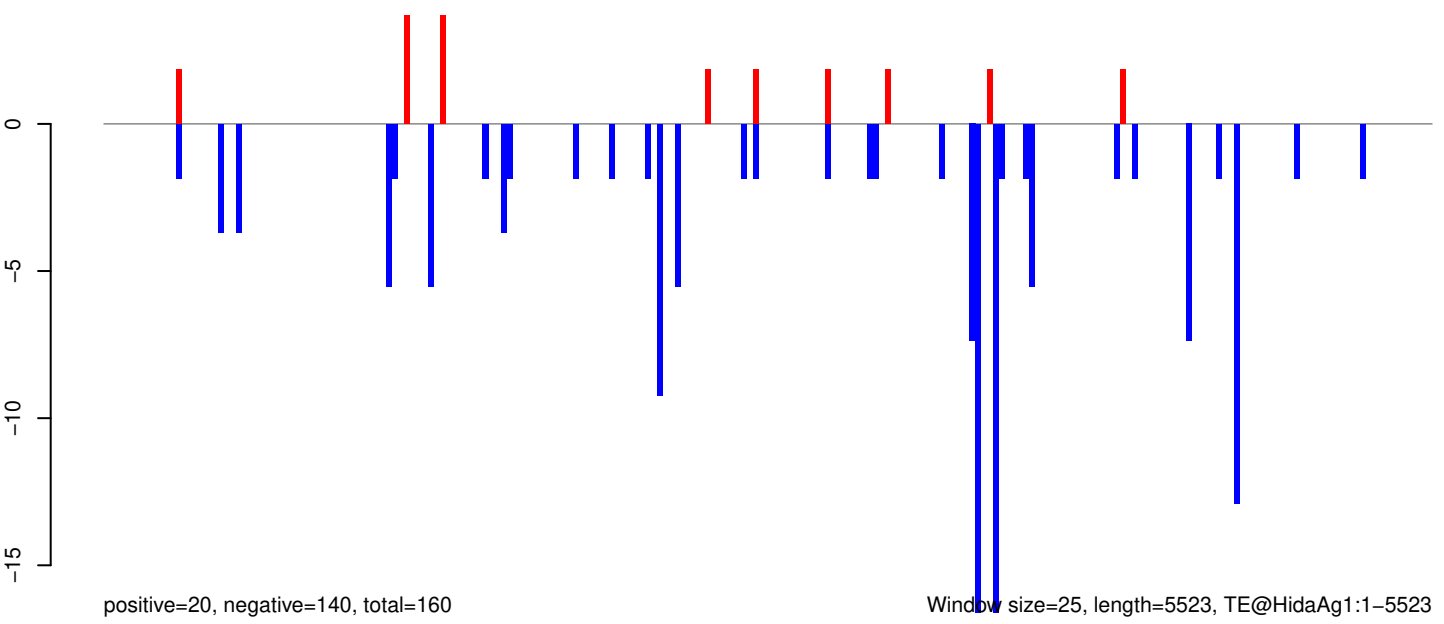
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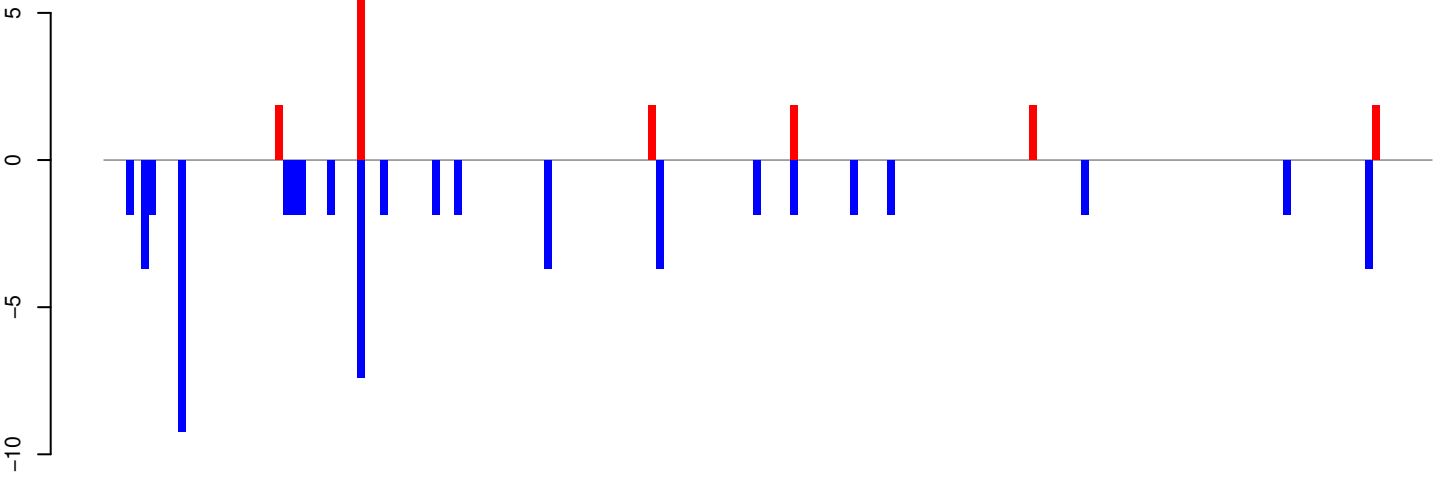
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

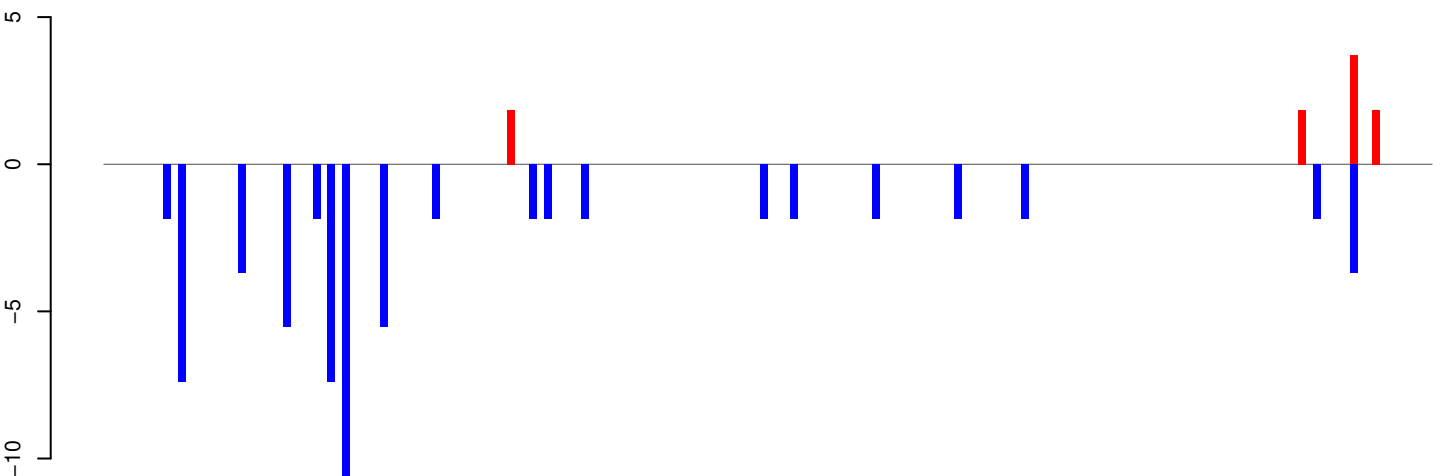


AnGam_Ovaries_rep3_KM.18_23.rep



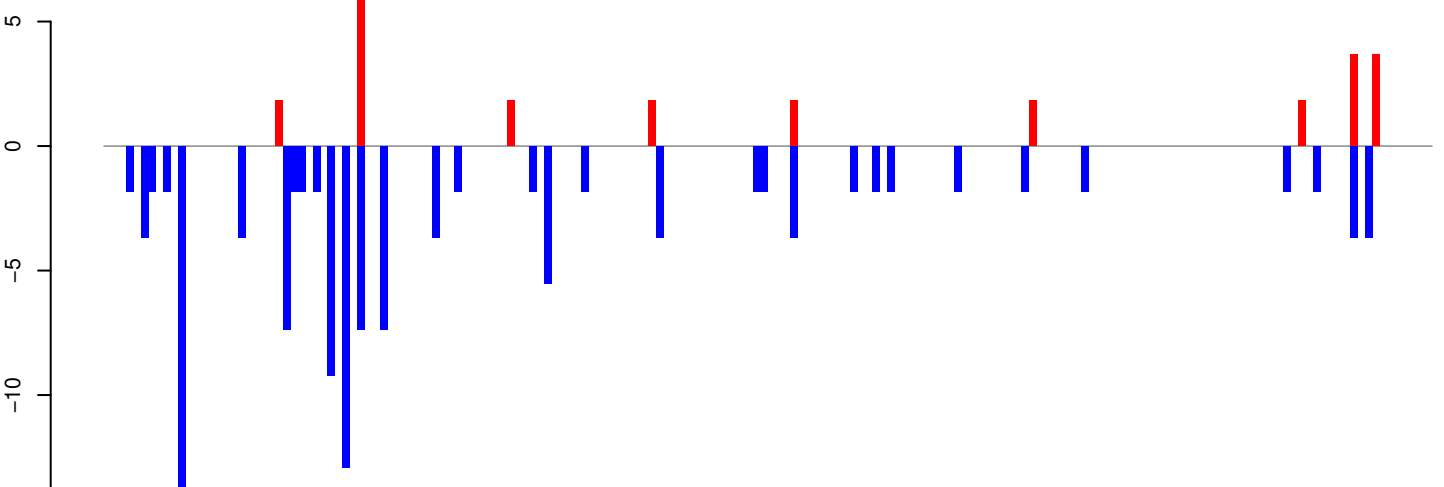
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=9, negative=68, total=77

AnGam_Ovaries_rep3_KM.rep

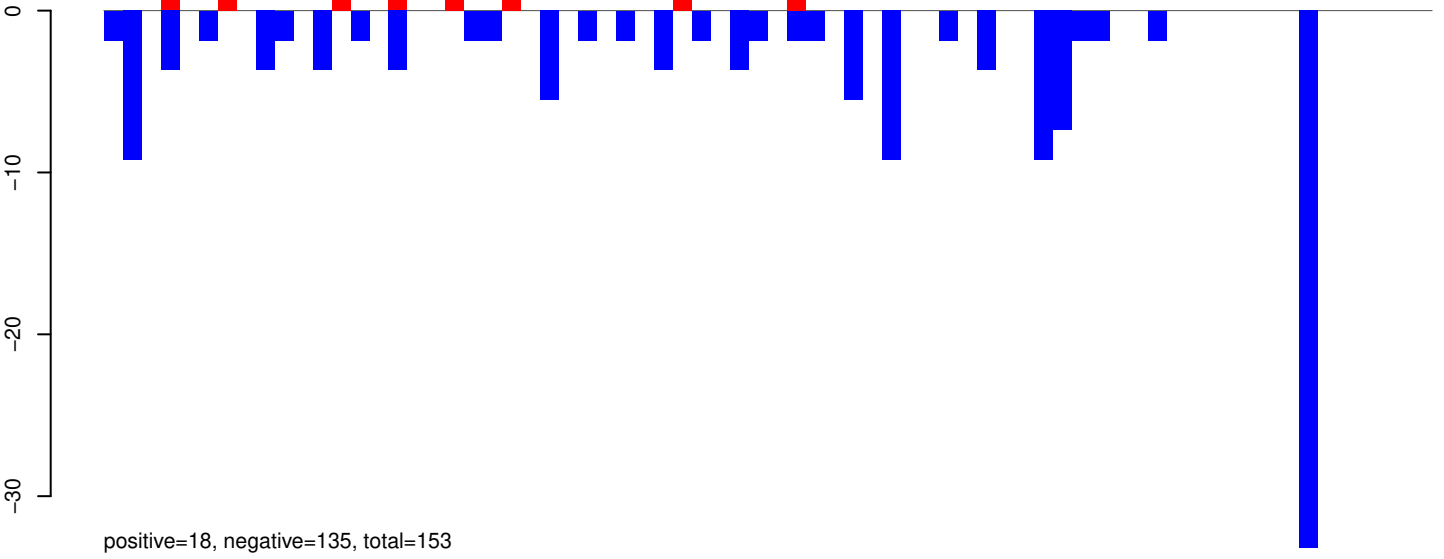


positive=26, negative=127, total=153

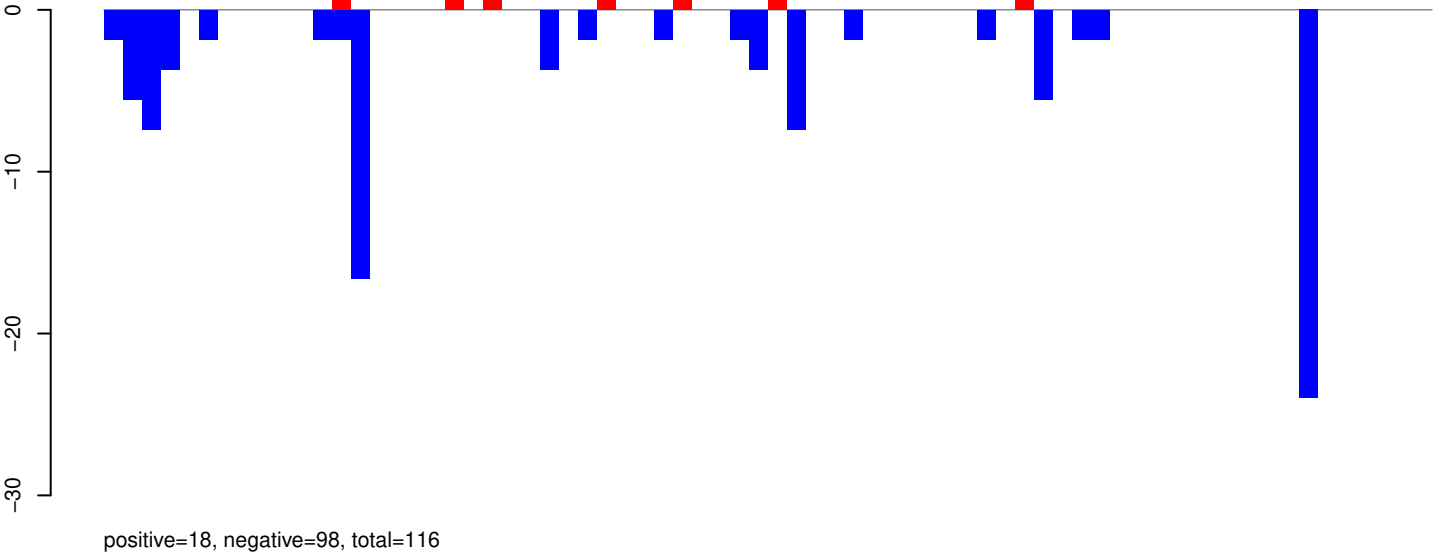
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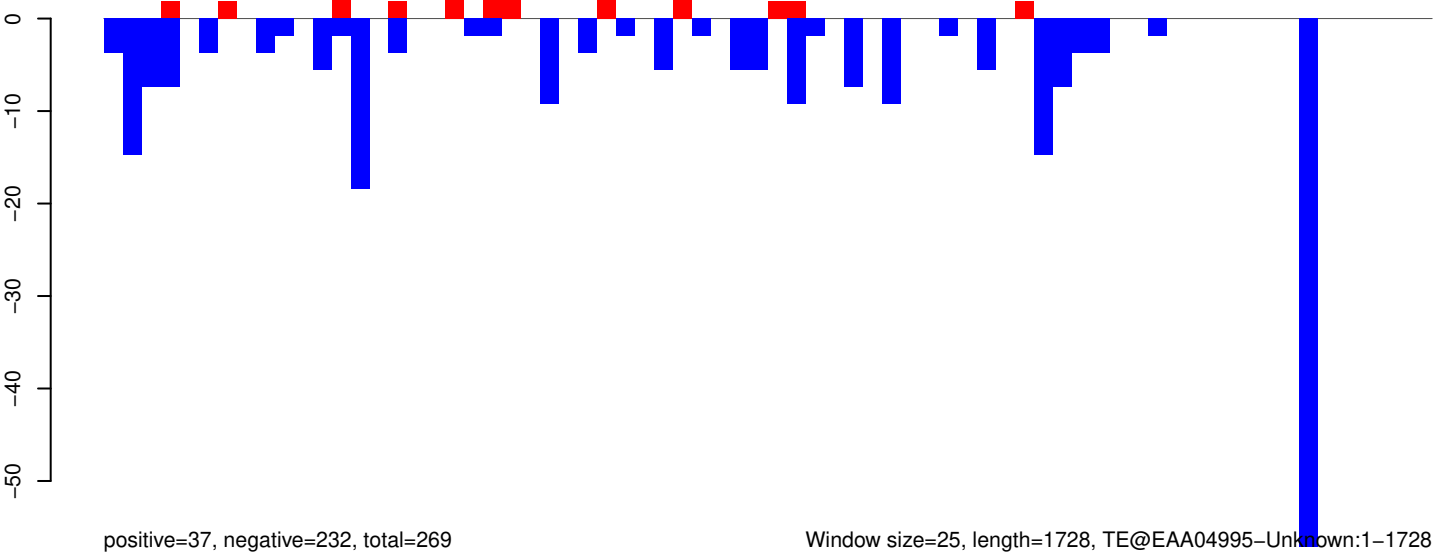
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



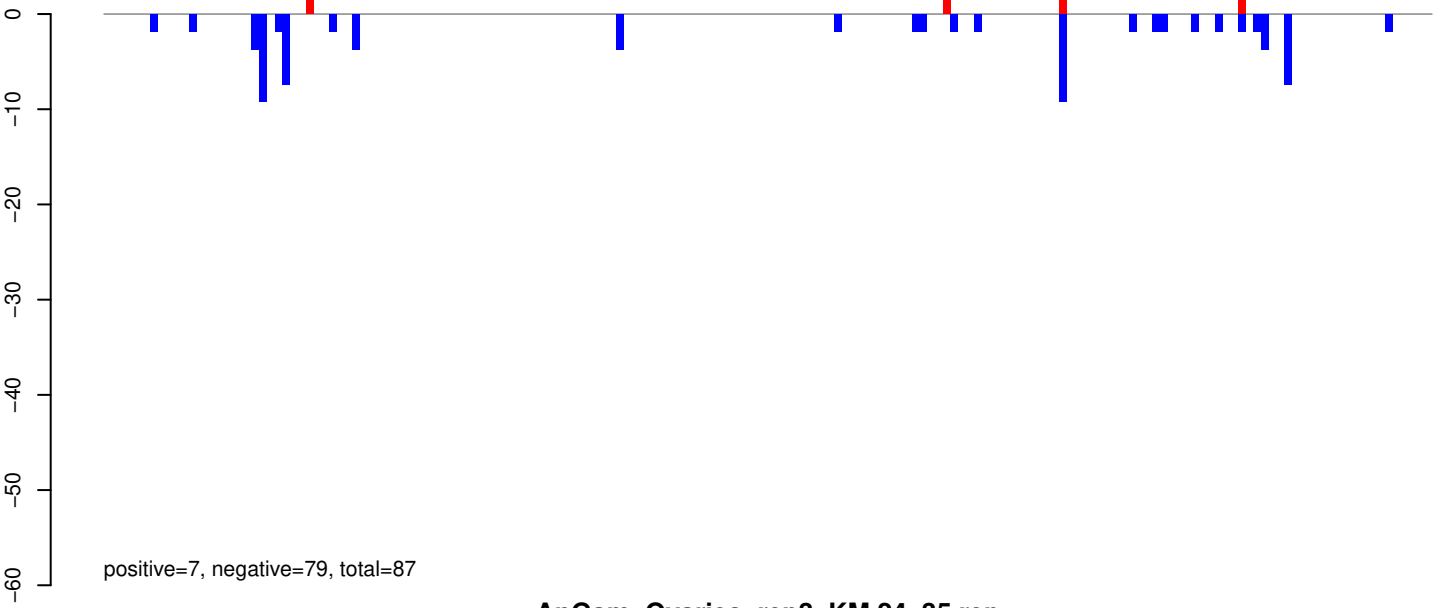
AnGam_Ovaries_rep3_KM.rep



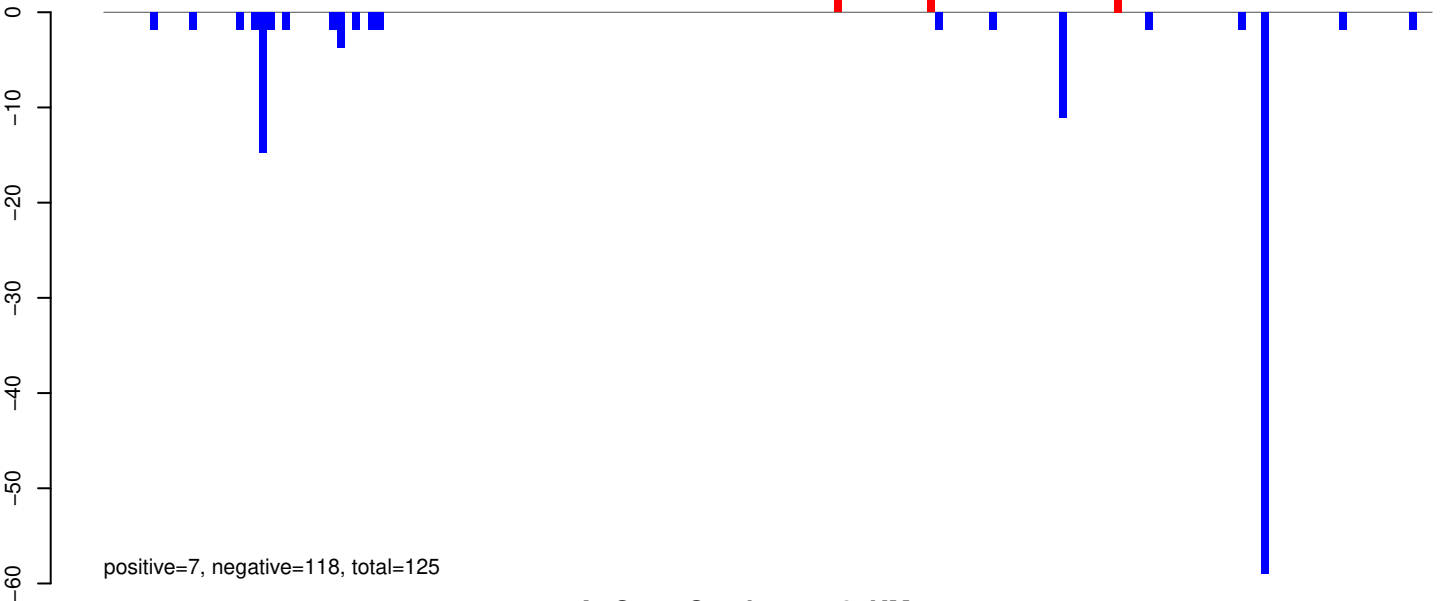
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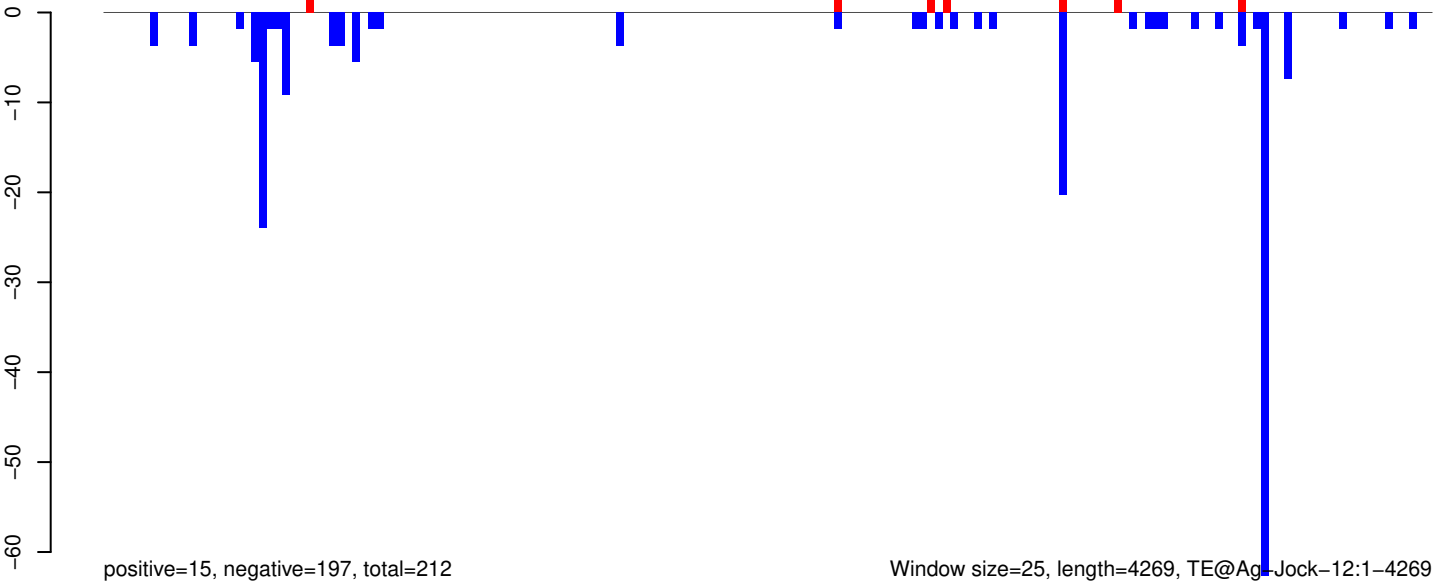
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



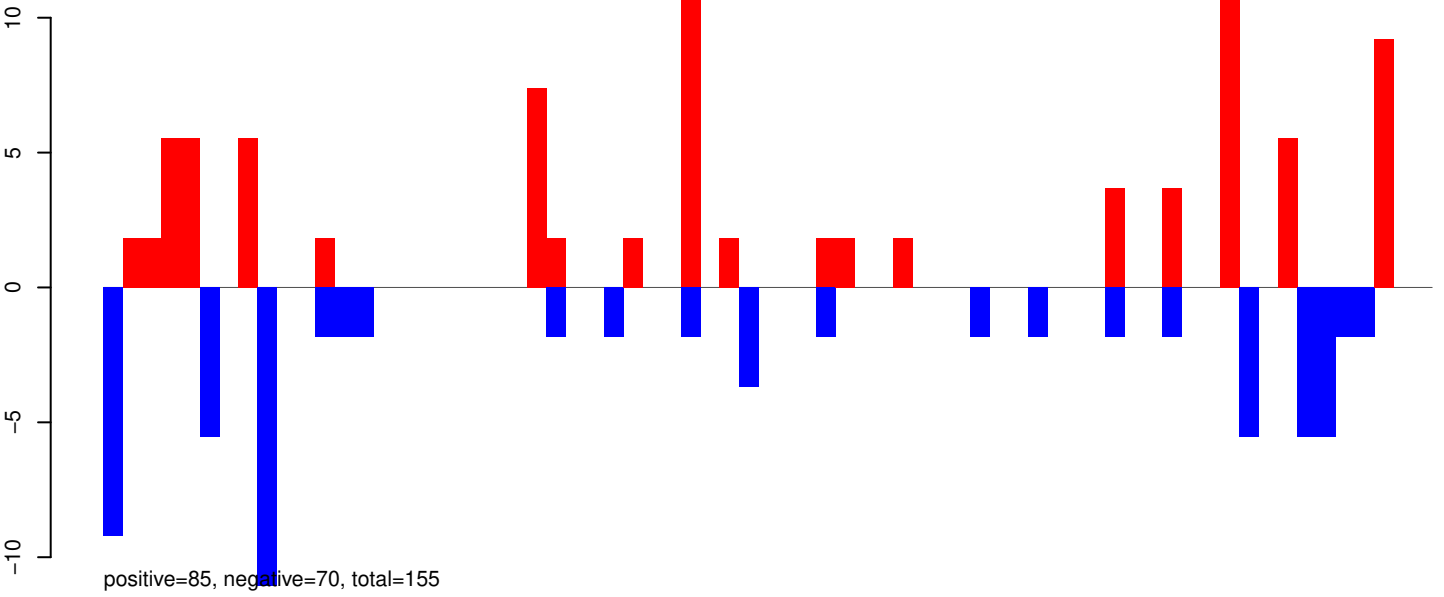
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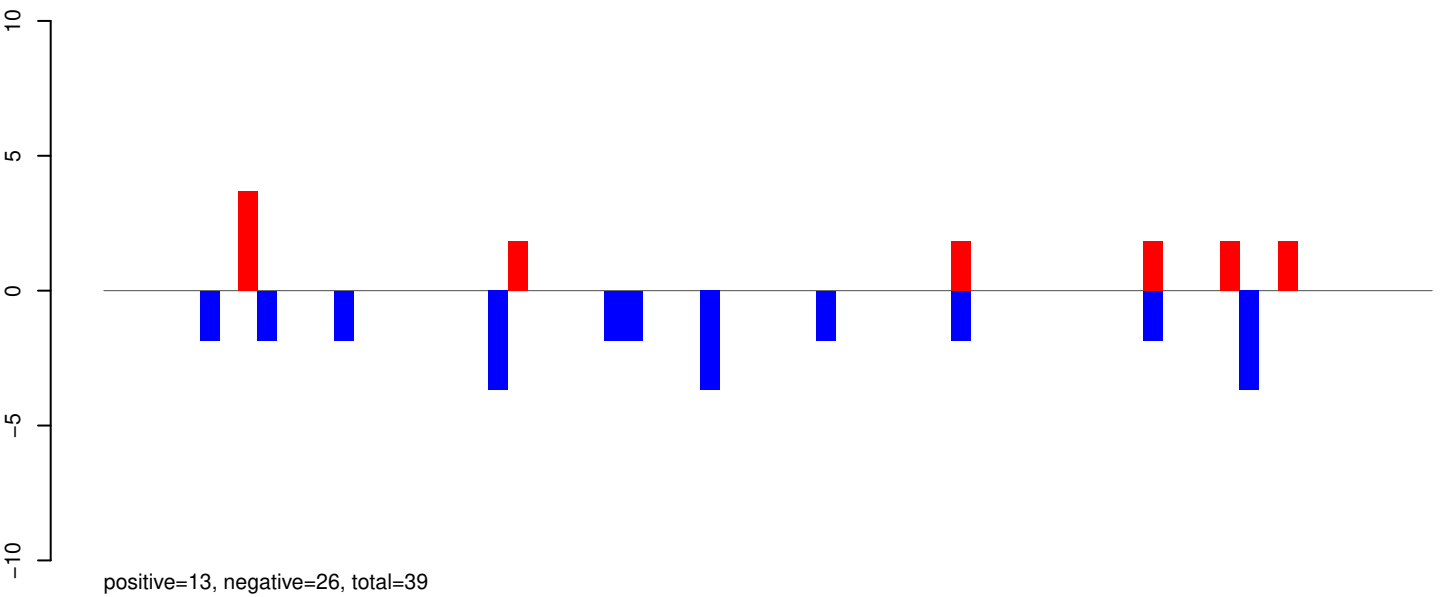
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0 1000 2000 3000 4000

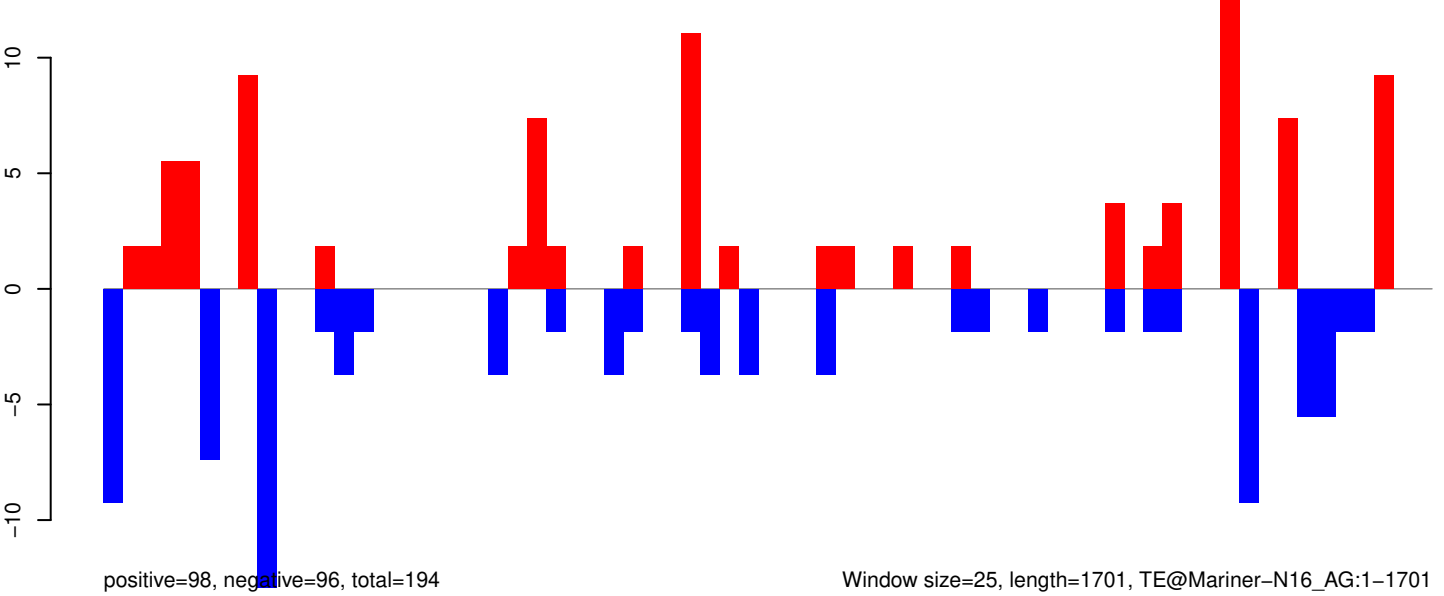
AnGam_Ovaries_rep3_KM.18_23.rep



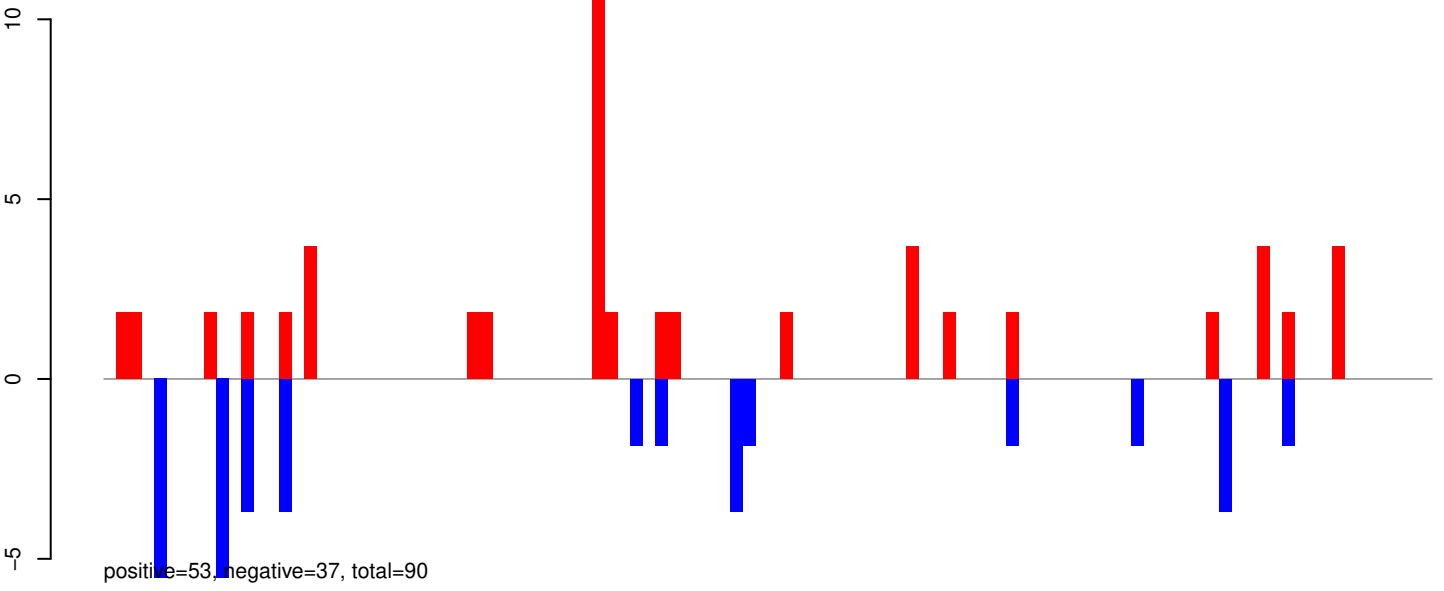
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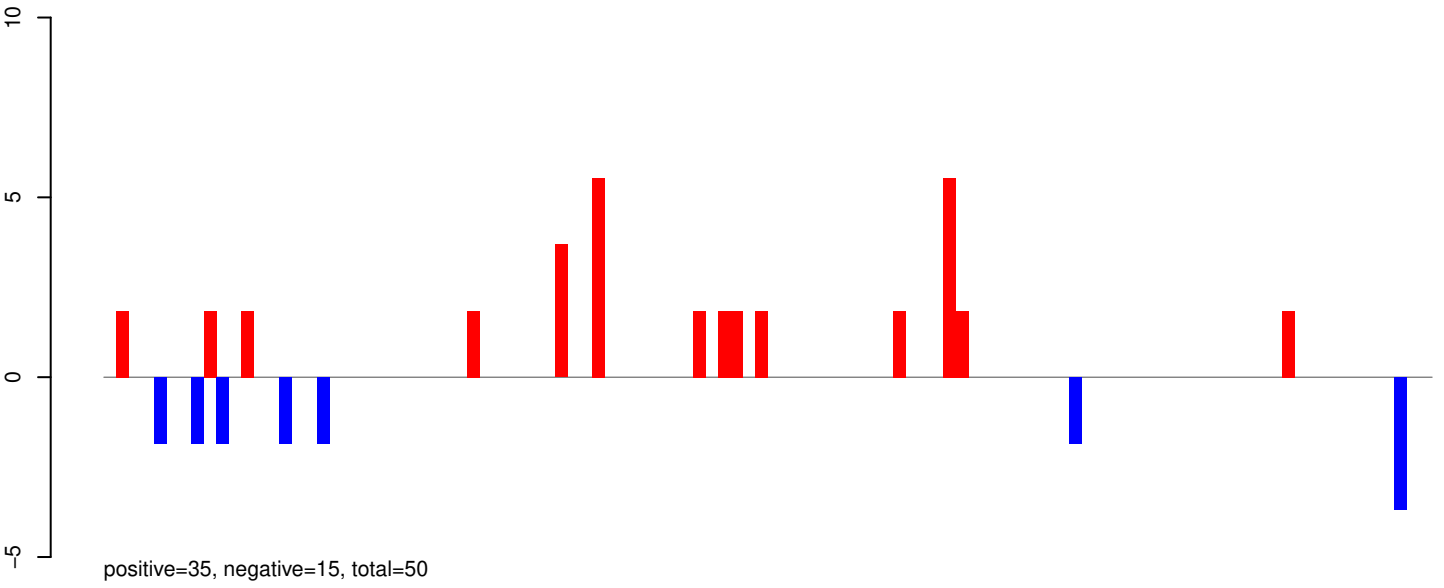
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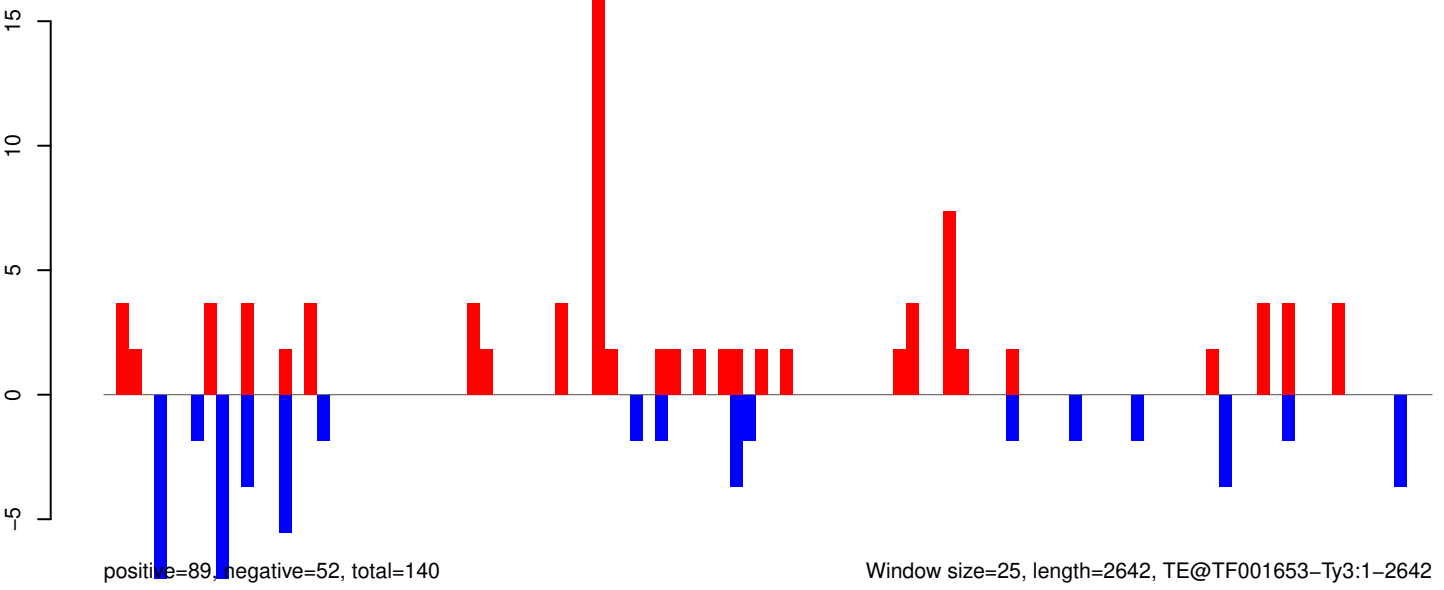
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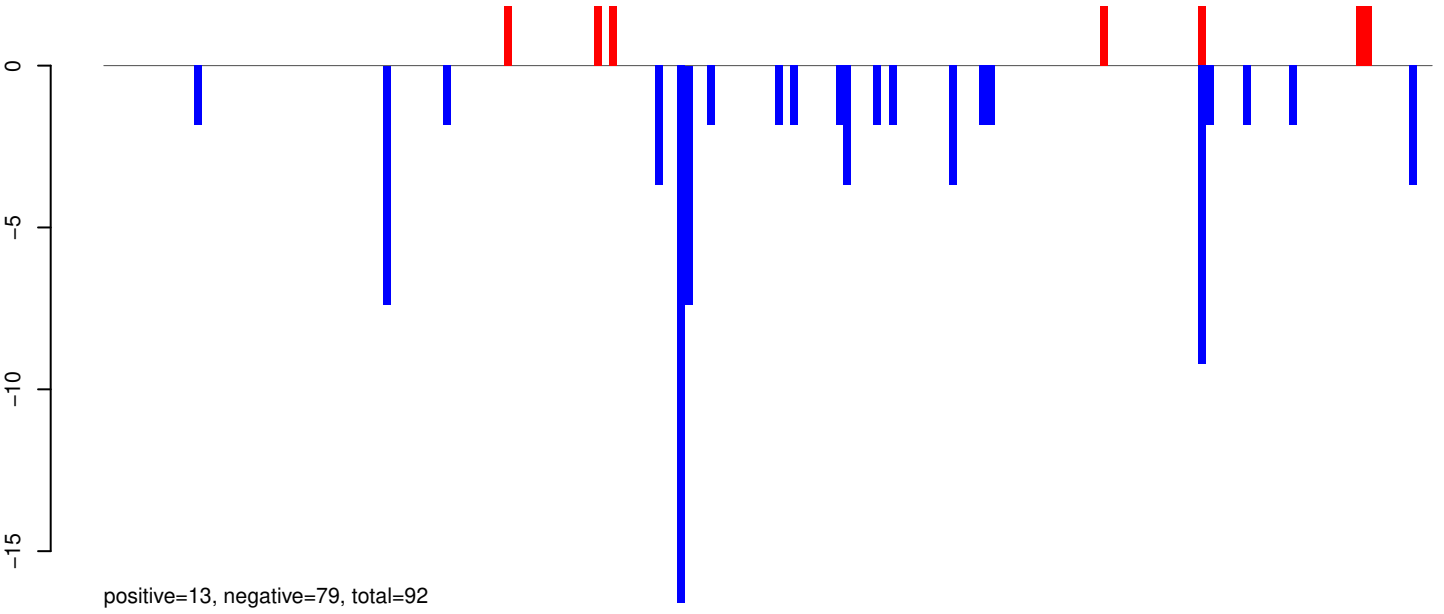
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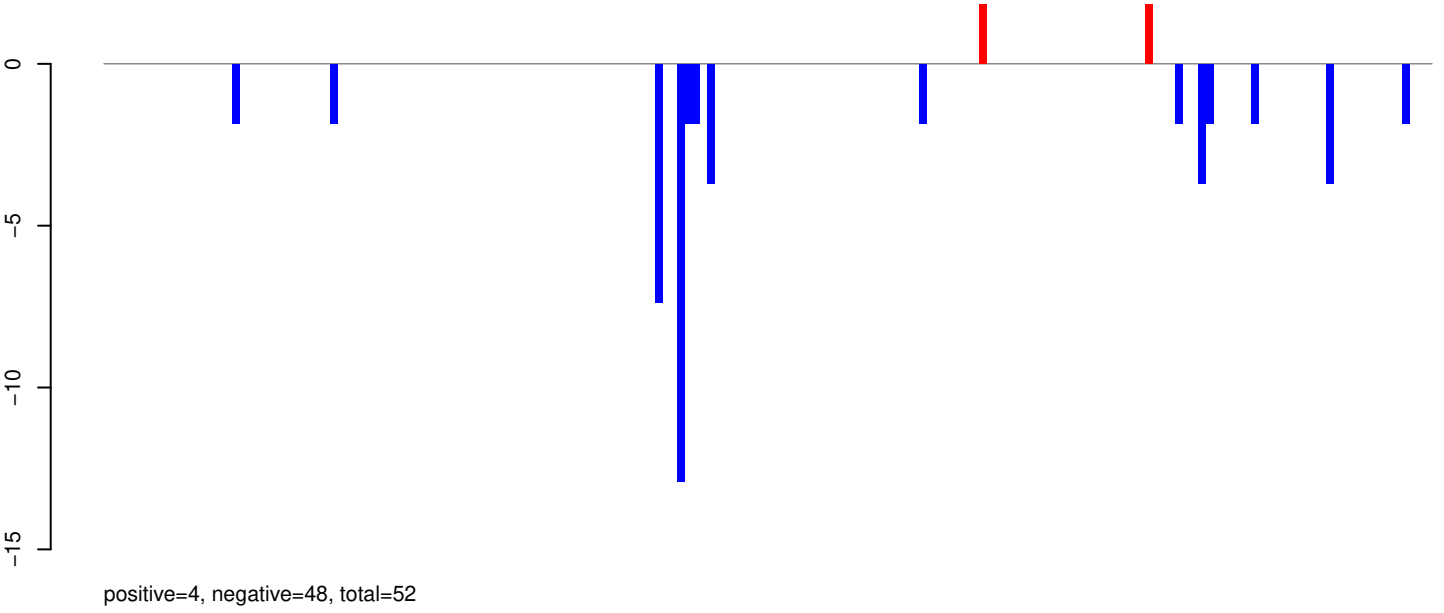
AnGam_Ovaries_rep3_KM.rep



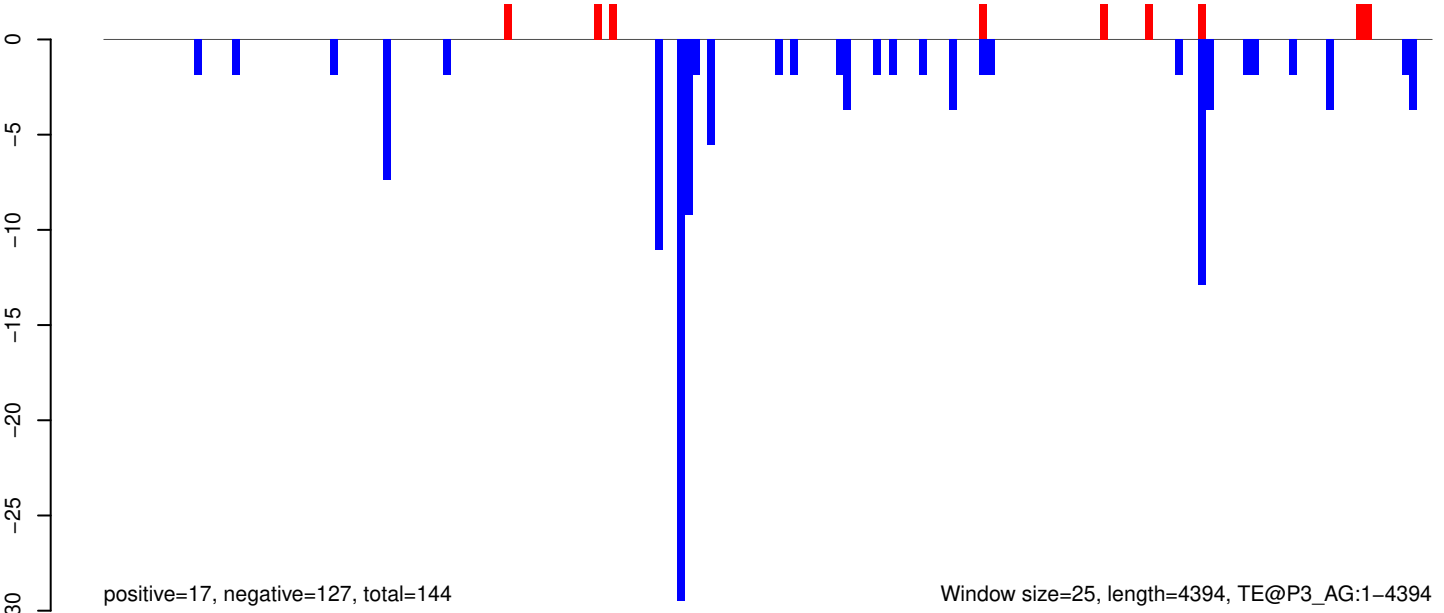
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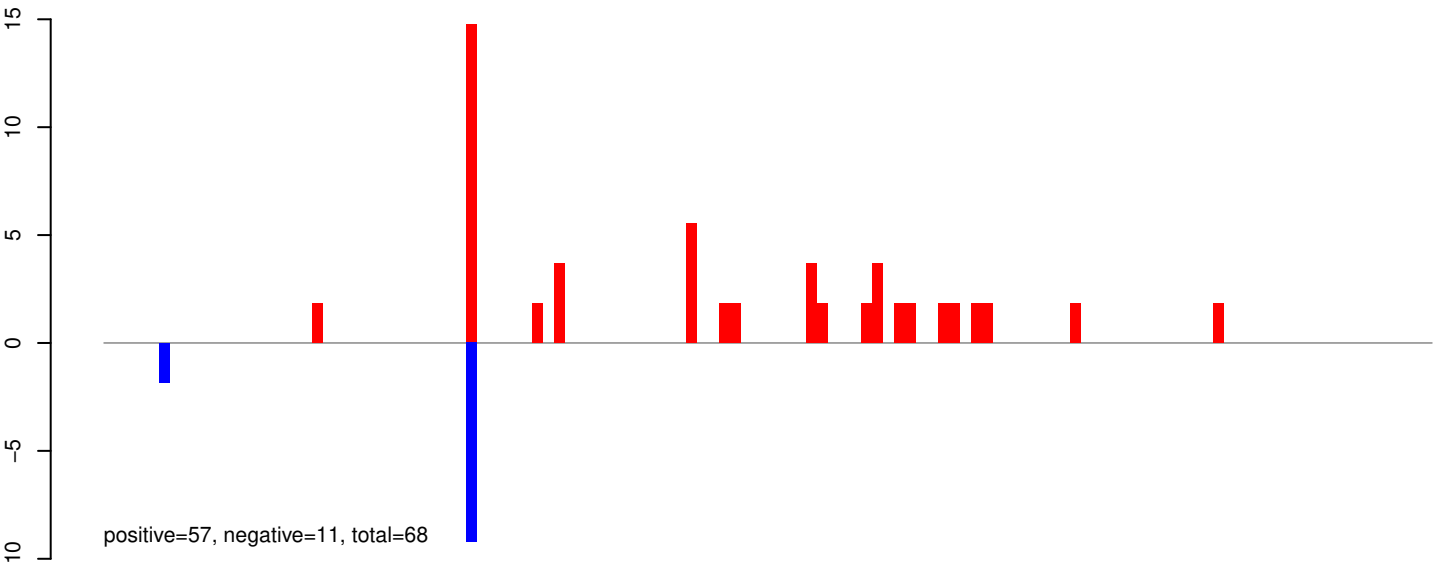
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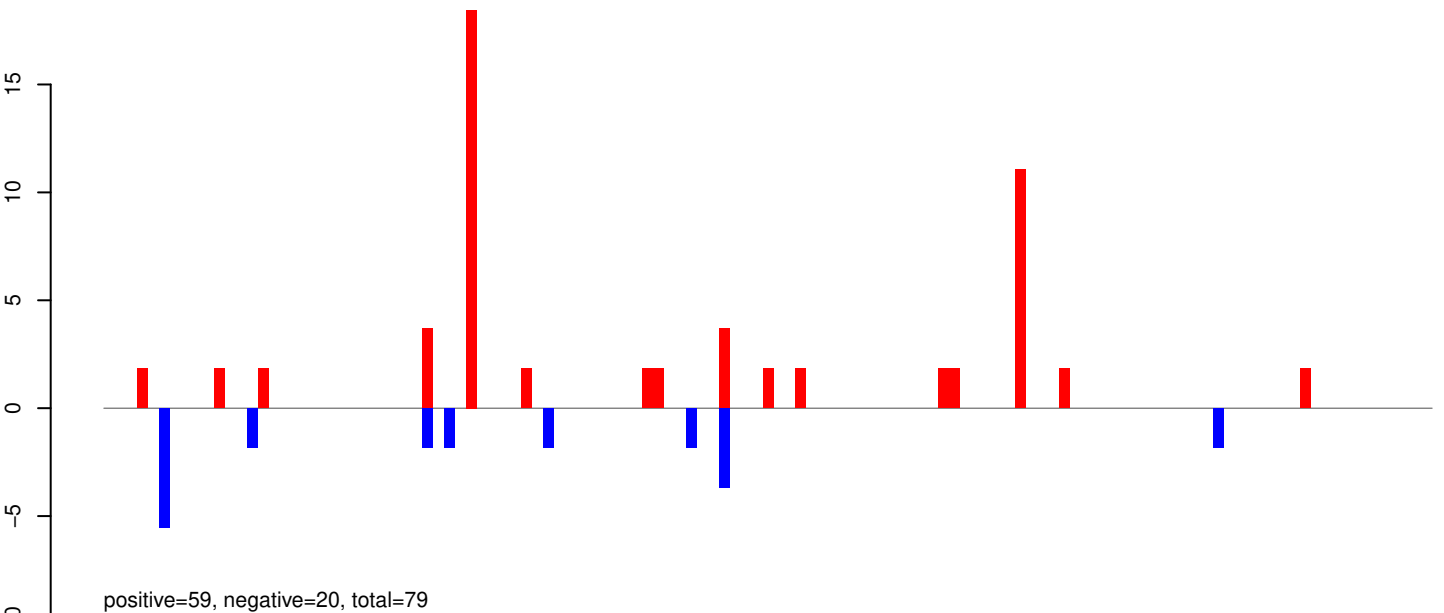
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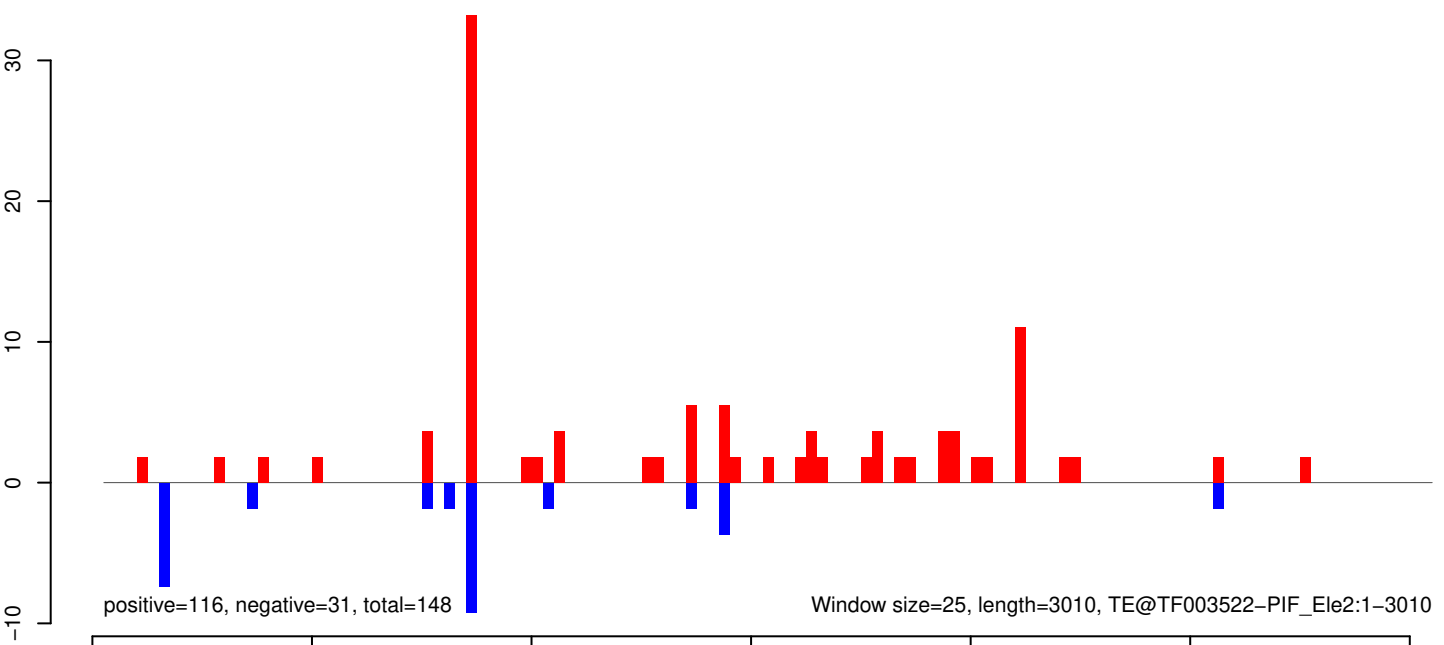
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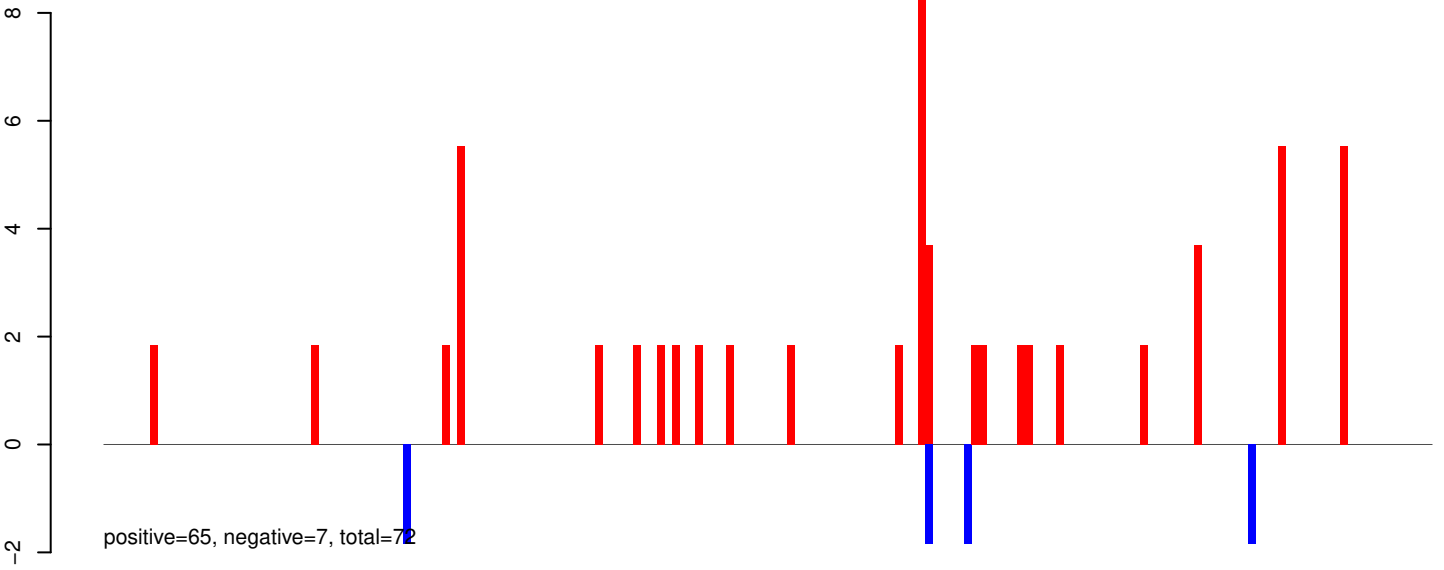
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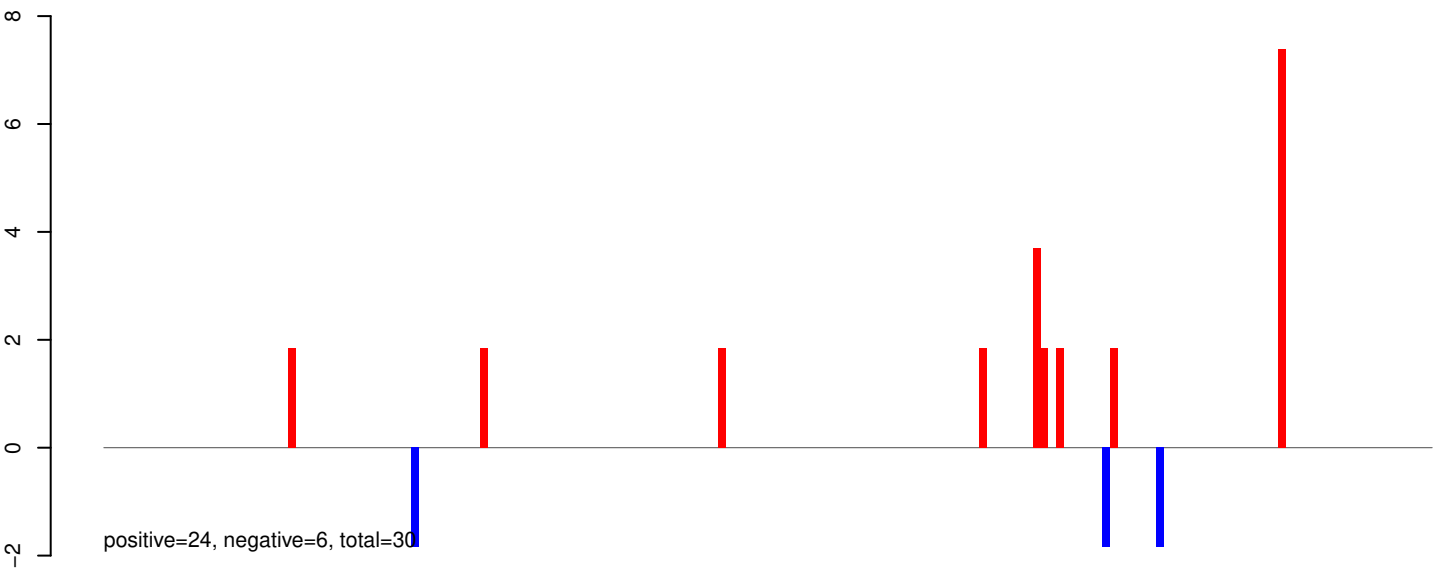
AnGam_Ovaries_rep3_KM.rep



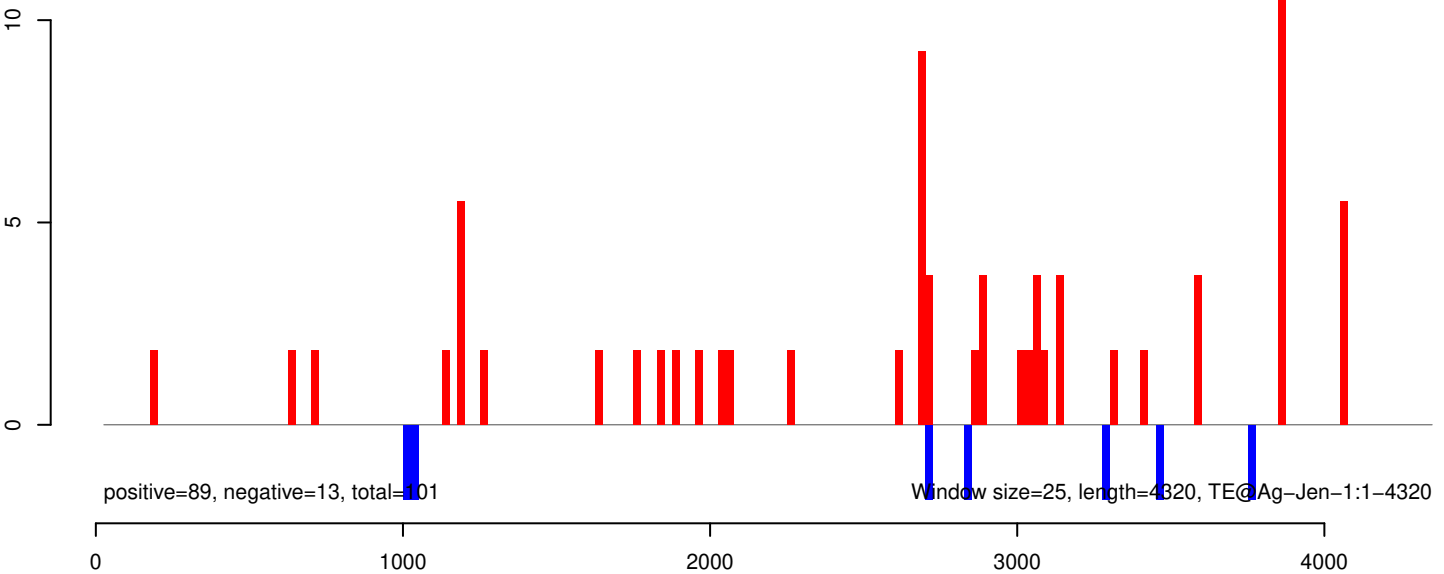
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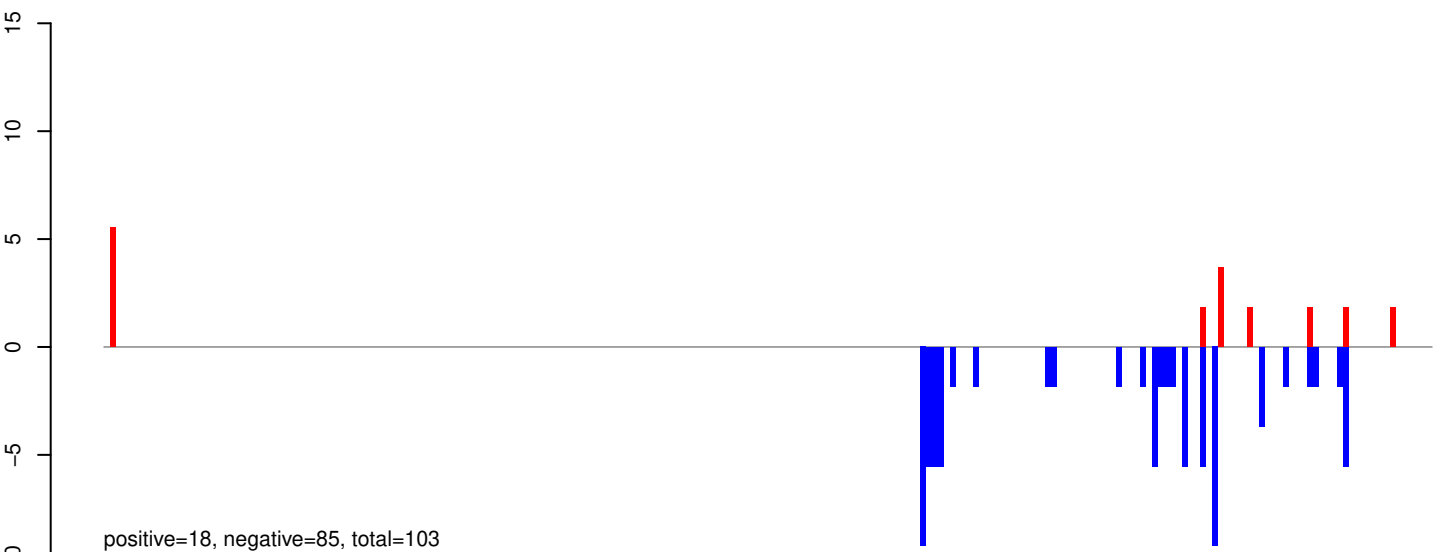
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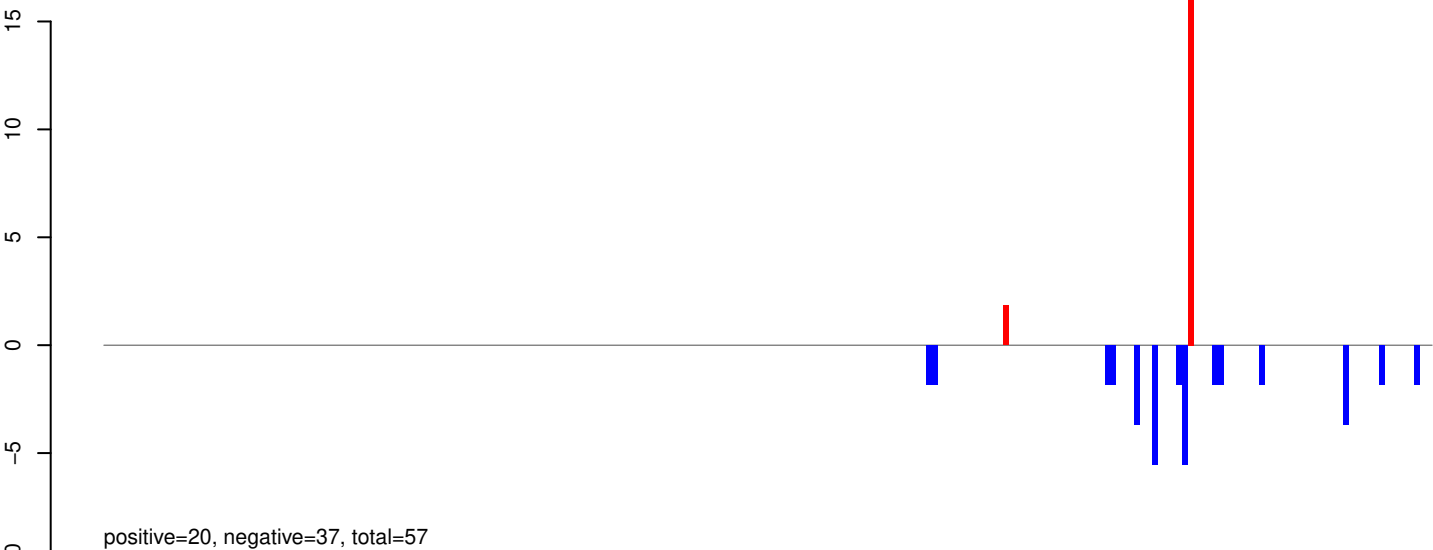
AnGam_Ovaries_rep3_KM.rep



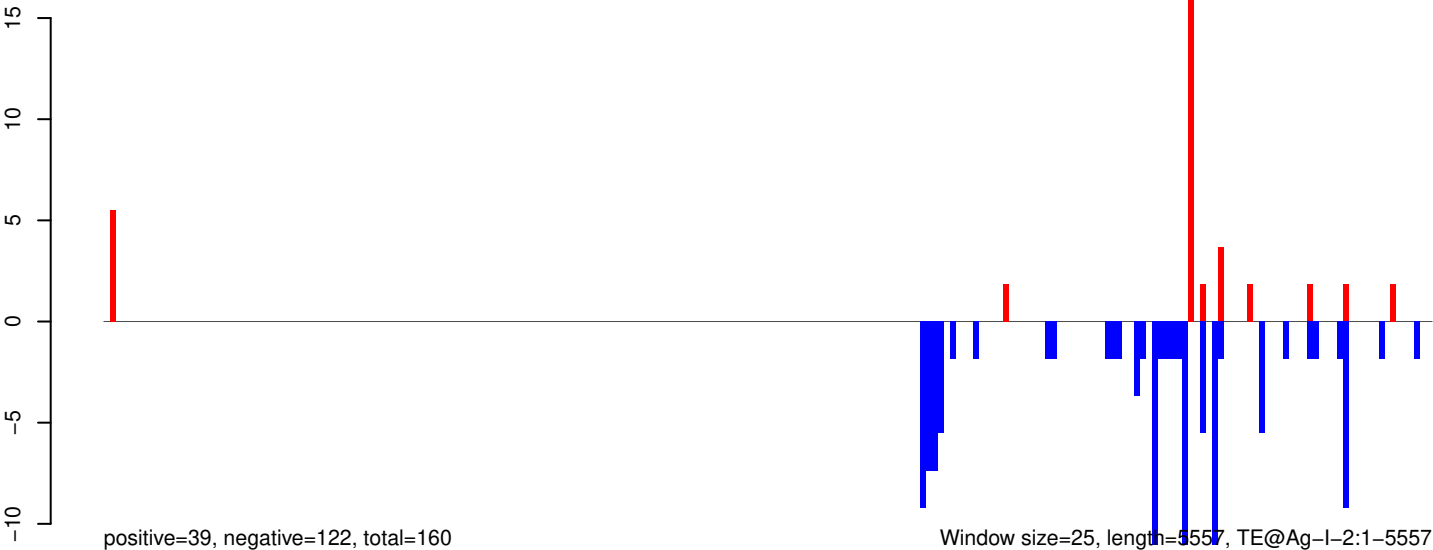
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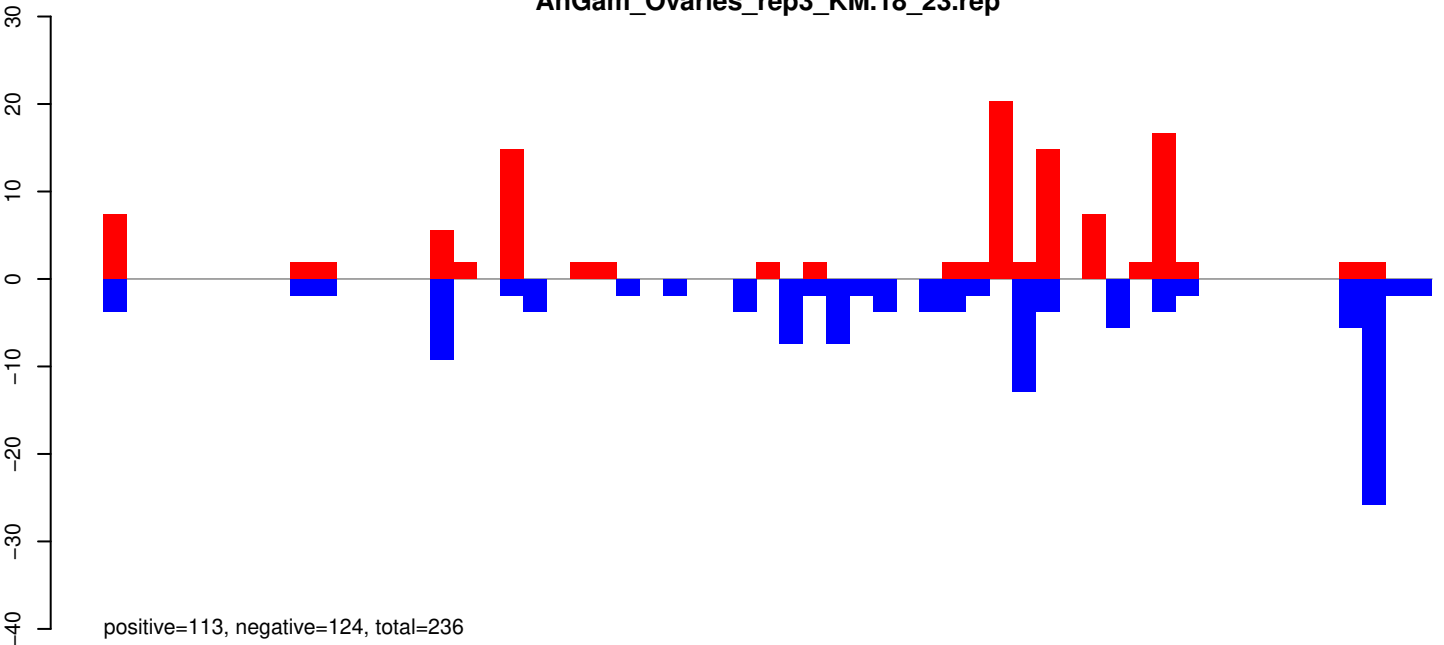
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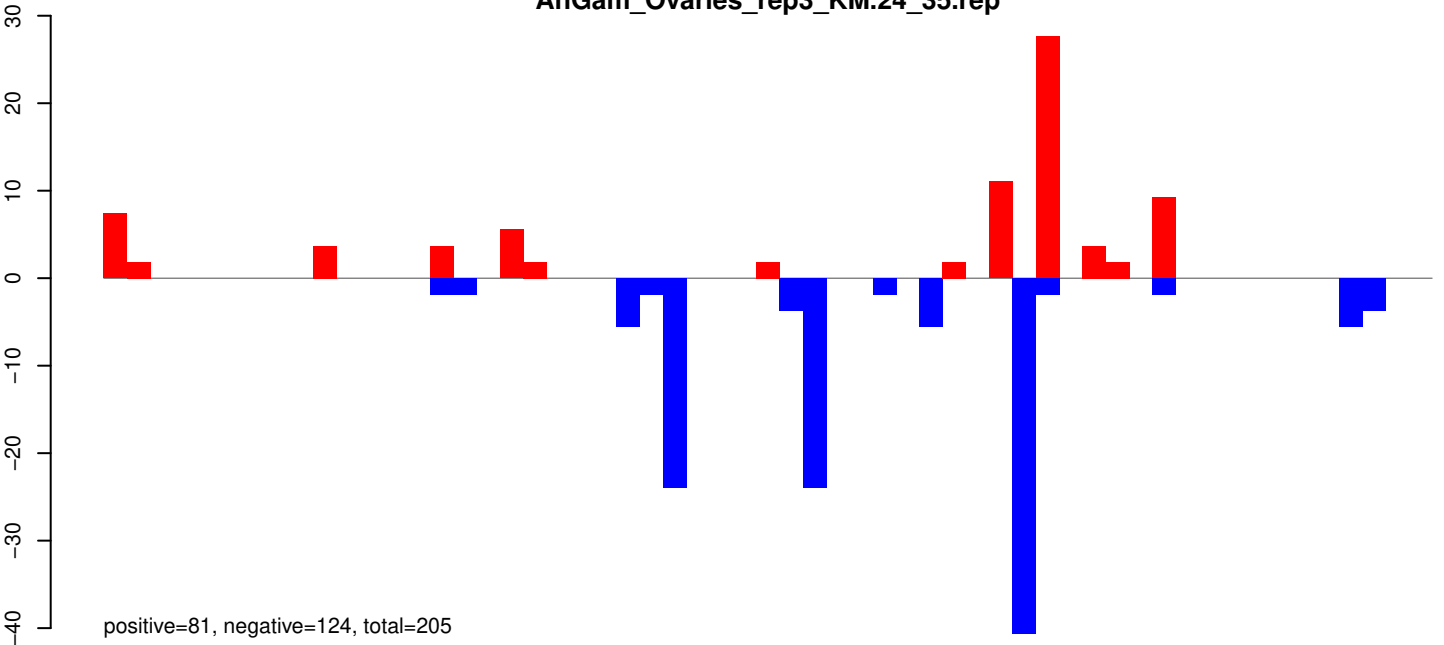
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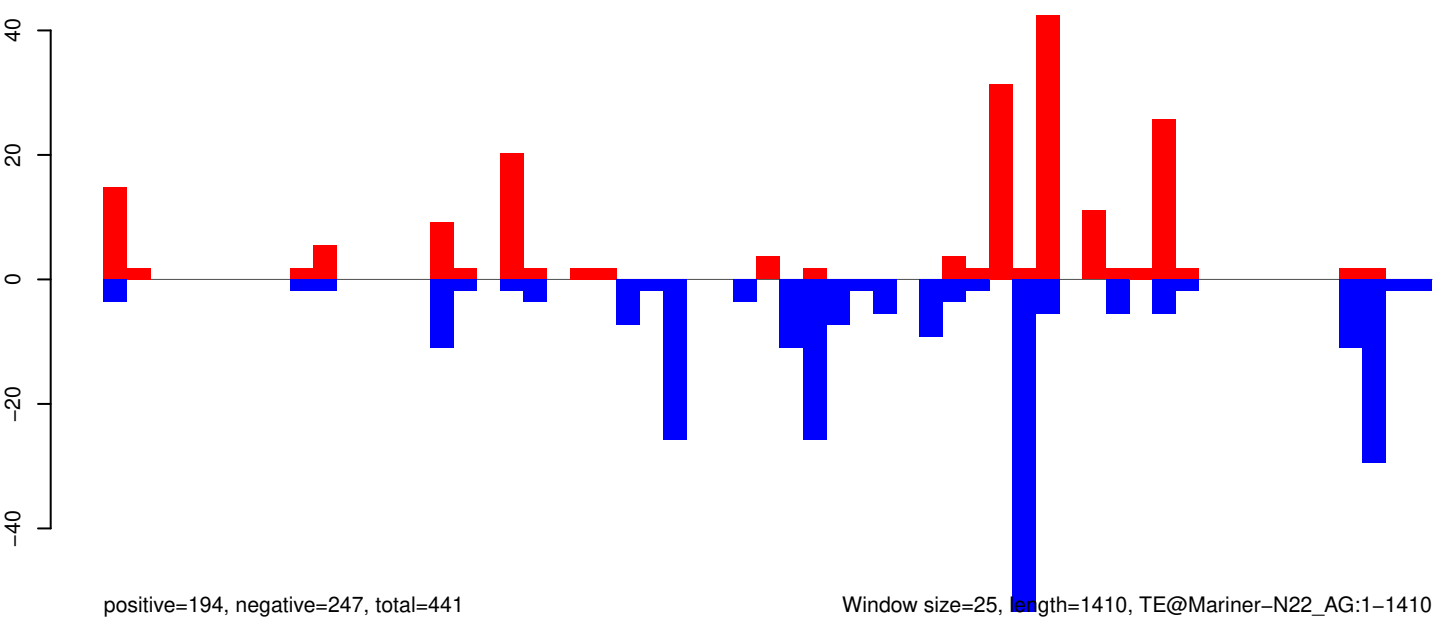
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AnGam_Ovaries_rep3_KM.24_35.rep

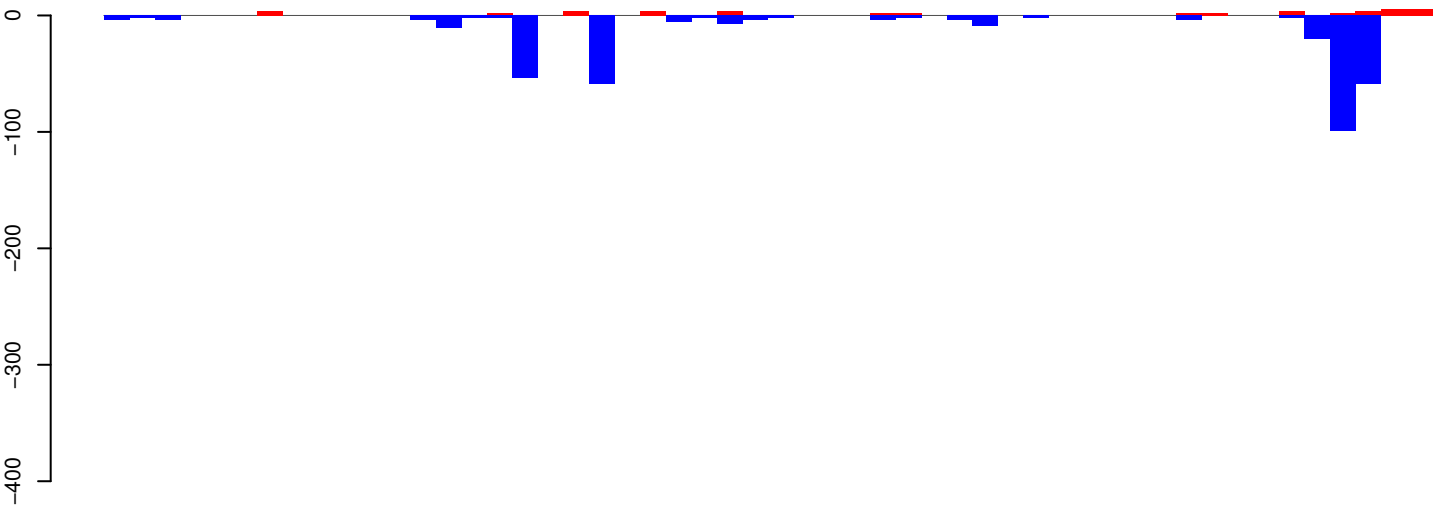


AnGam_Ovaries_rep3_KM.rep



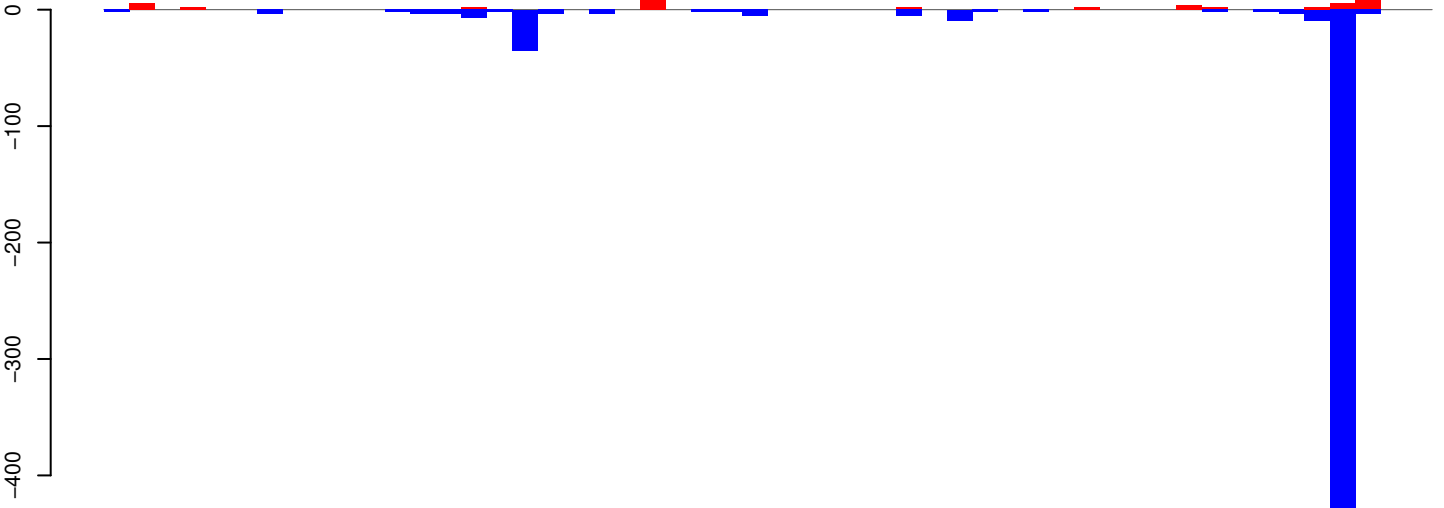
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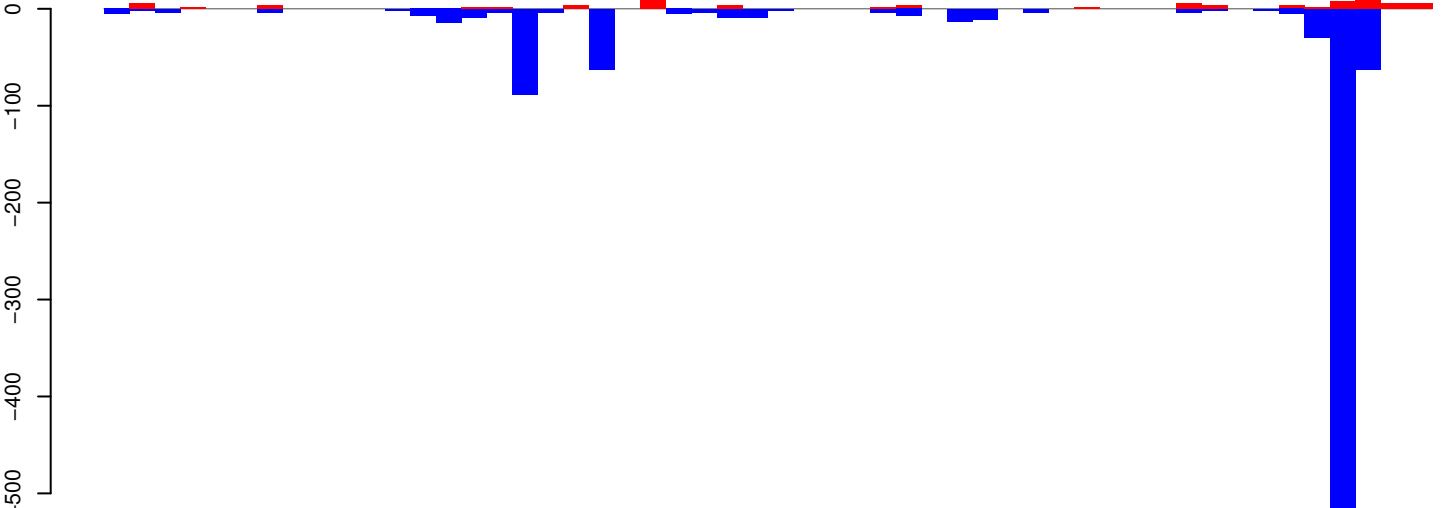
positive=44, negative=365, total=410

AnGam_Ovaries_rep3_KM.24_35.rep



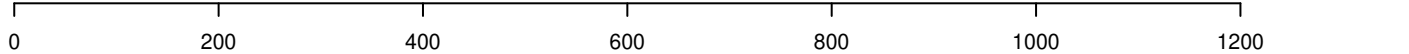
positive=79, negative=583, total=662

AnGam_Ovaries_rep3_KM.rep

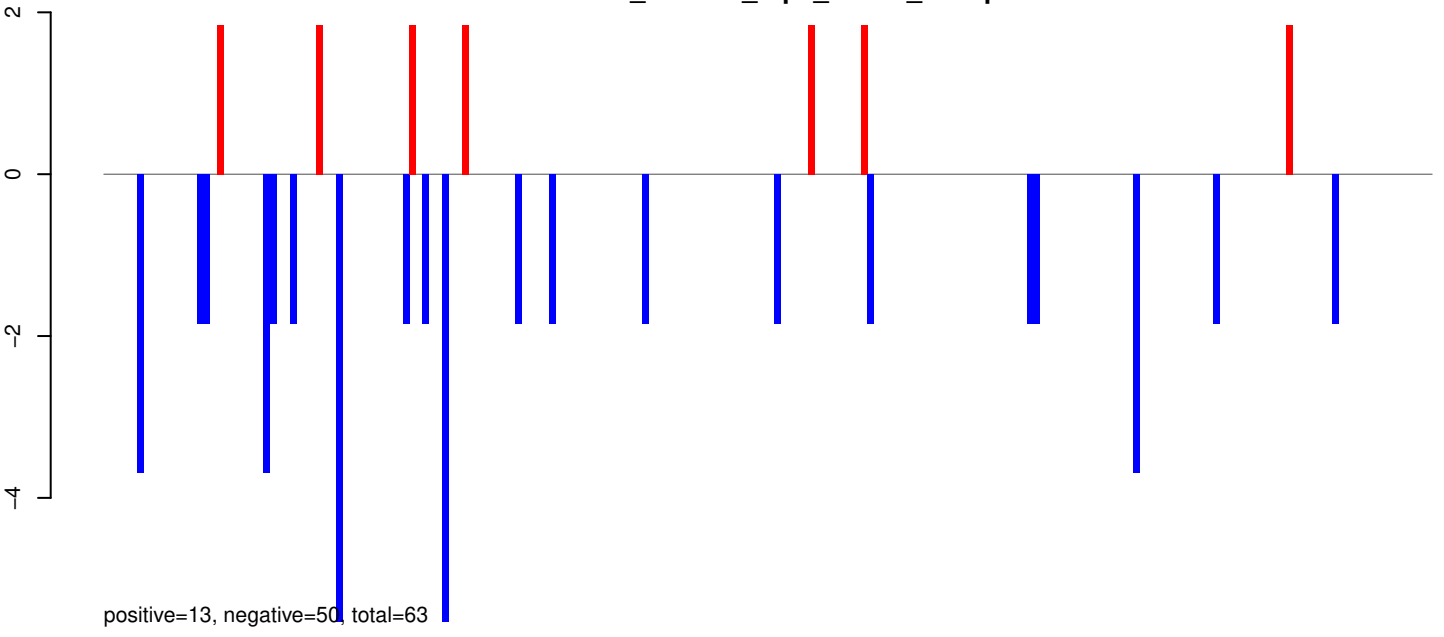


positive=124, negative=948, total=1072

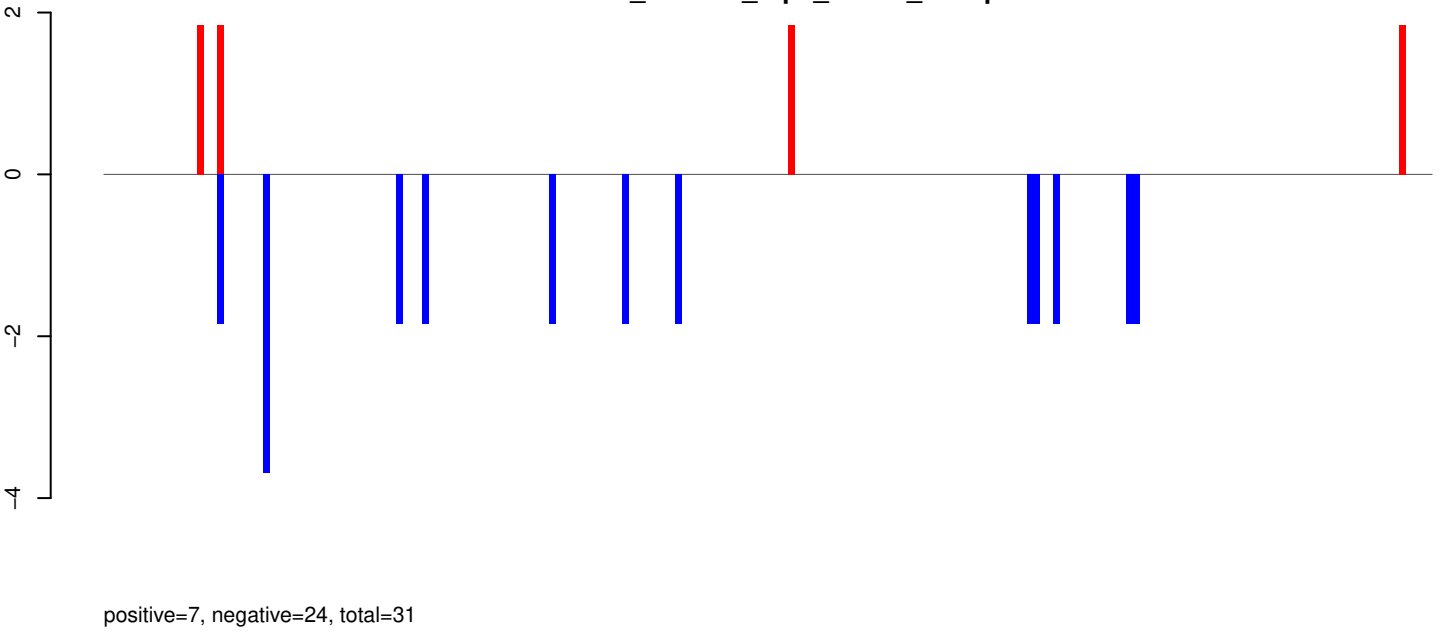
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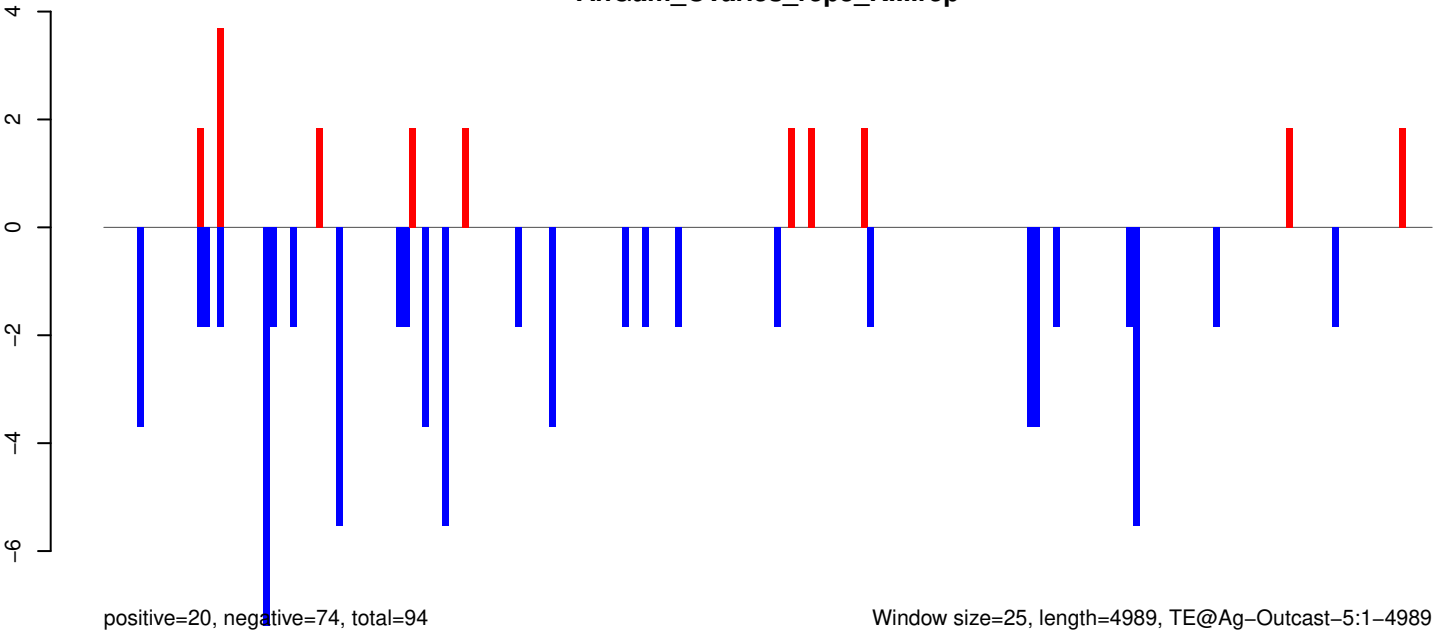
AnGam_Ovaries_rep3_KM.18_23.rep



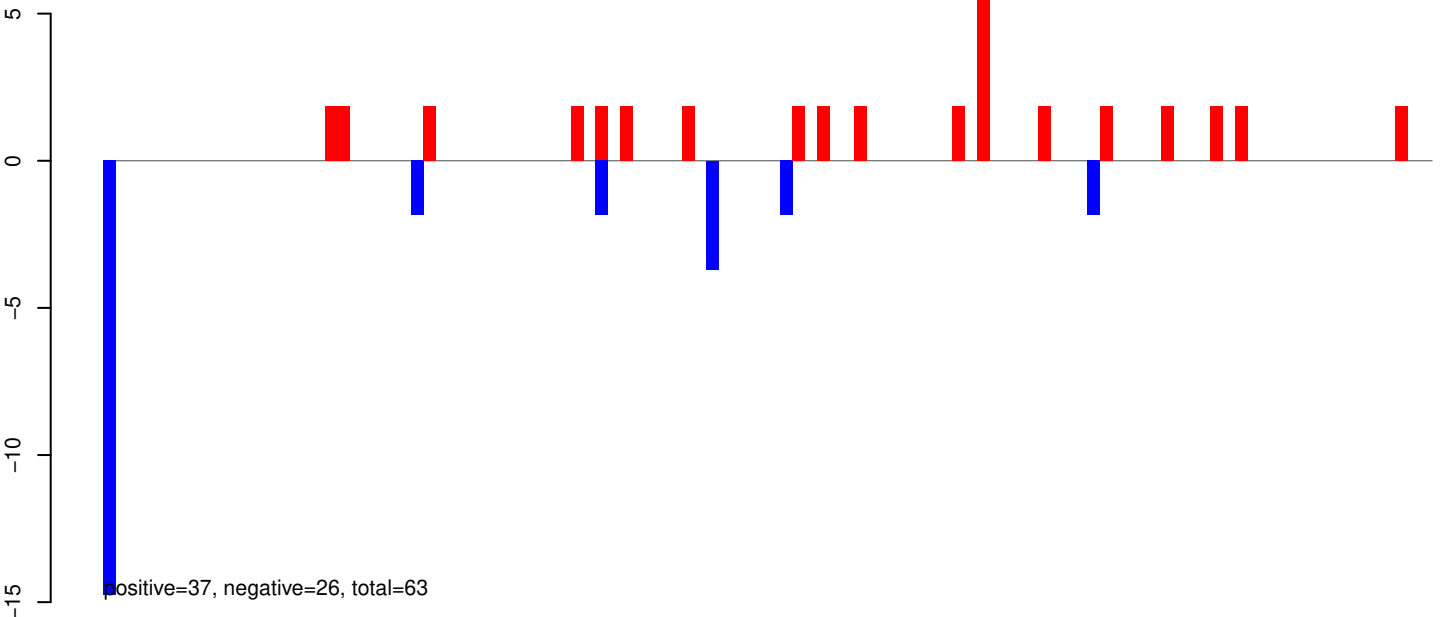
AnGam_Ovaries_rep3_KM.24_35.rep



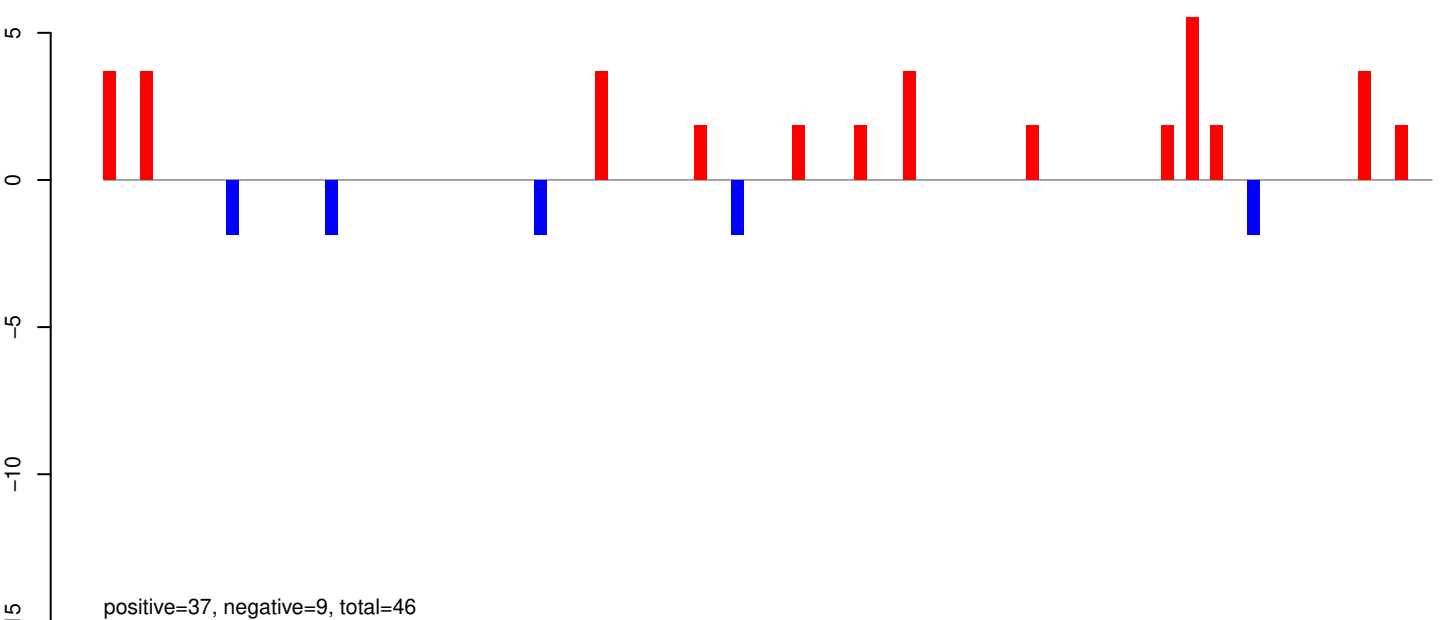
AnGam_Ovaries_rep3_KM.rep



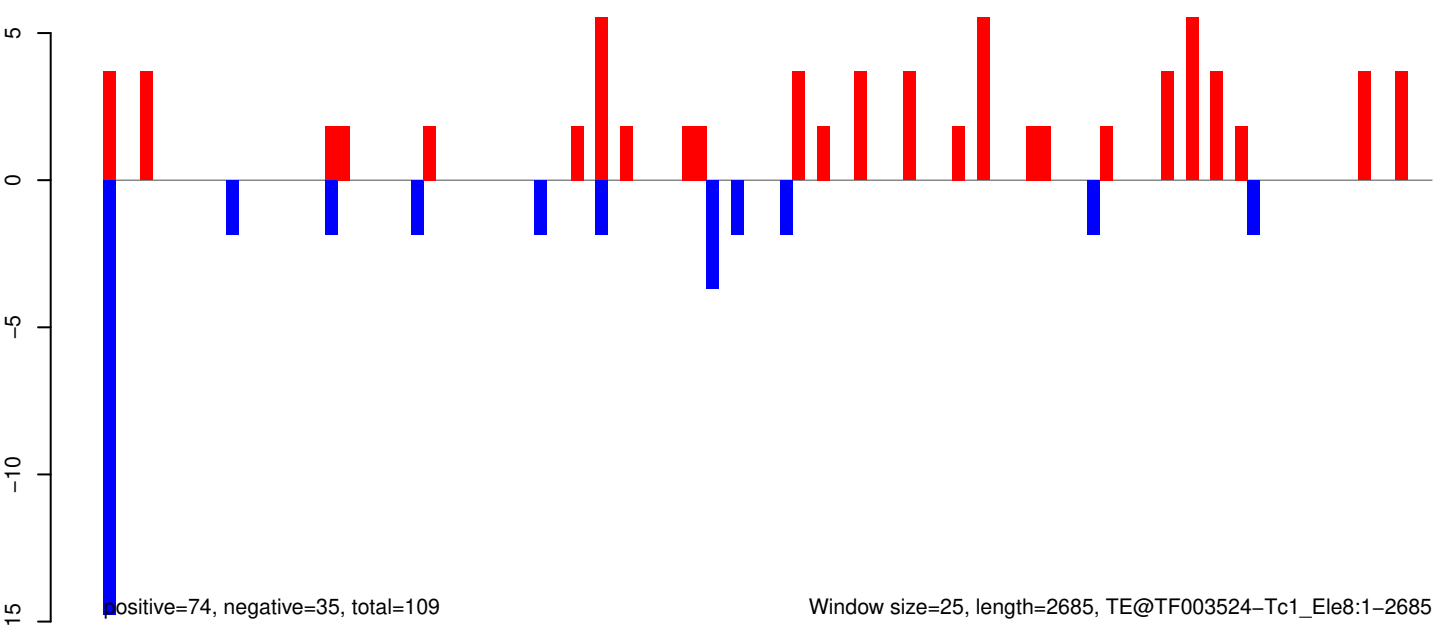
AnGam_Ovaries_rep3_KM.18_23.rep



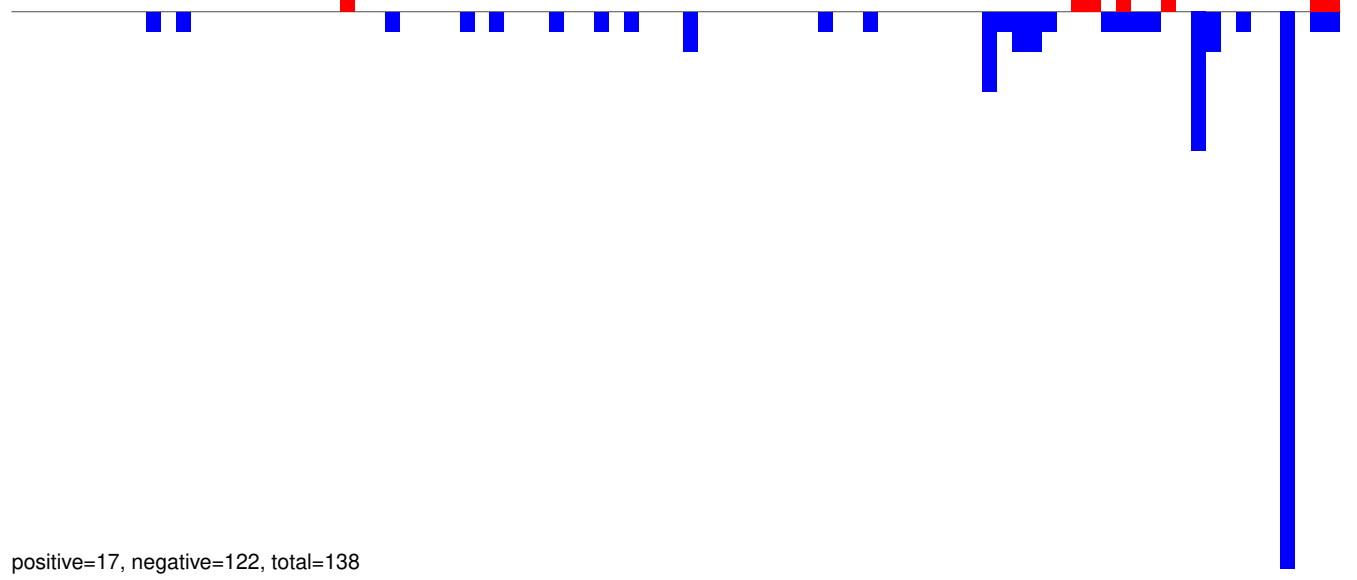
AnGam_Ovaries_rep3_KM.24_35.rep



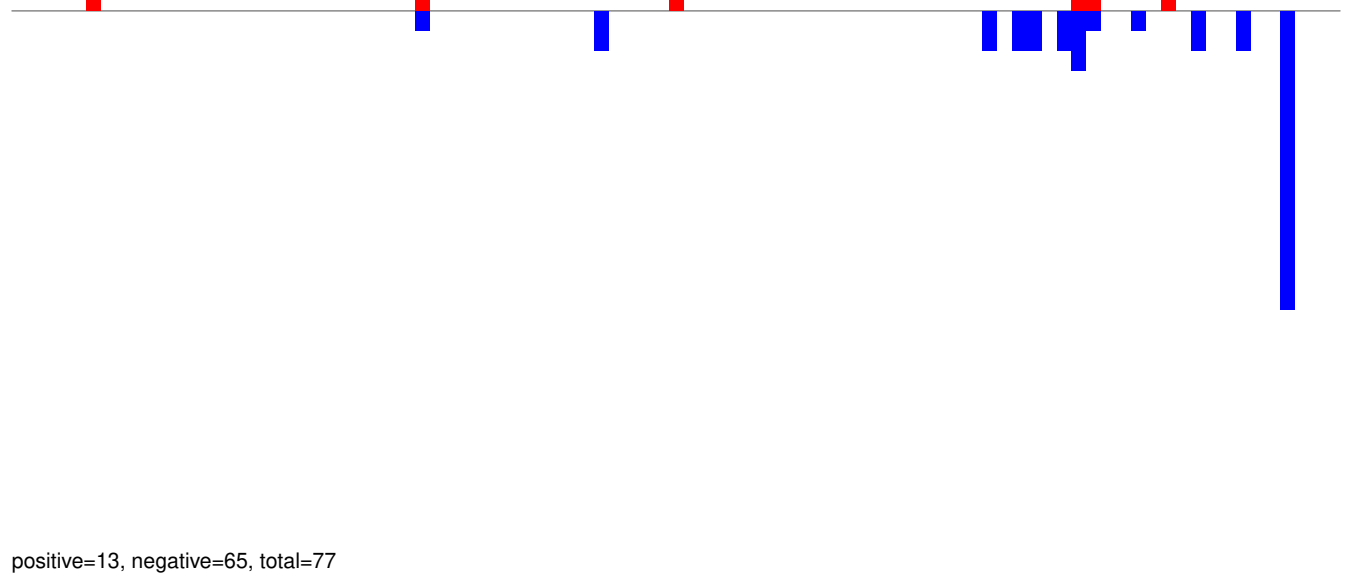
AnGam_Ovaries_rep3_KM.rep



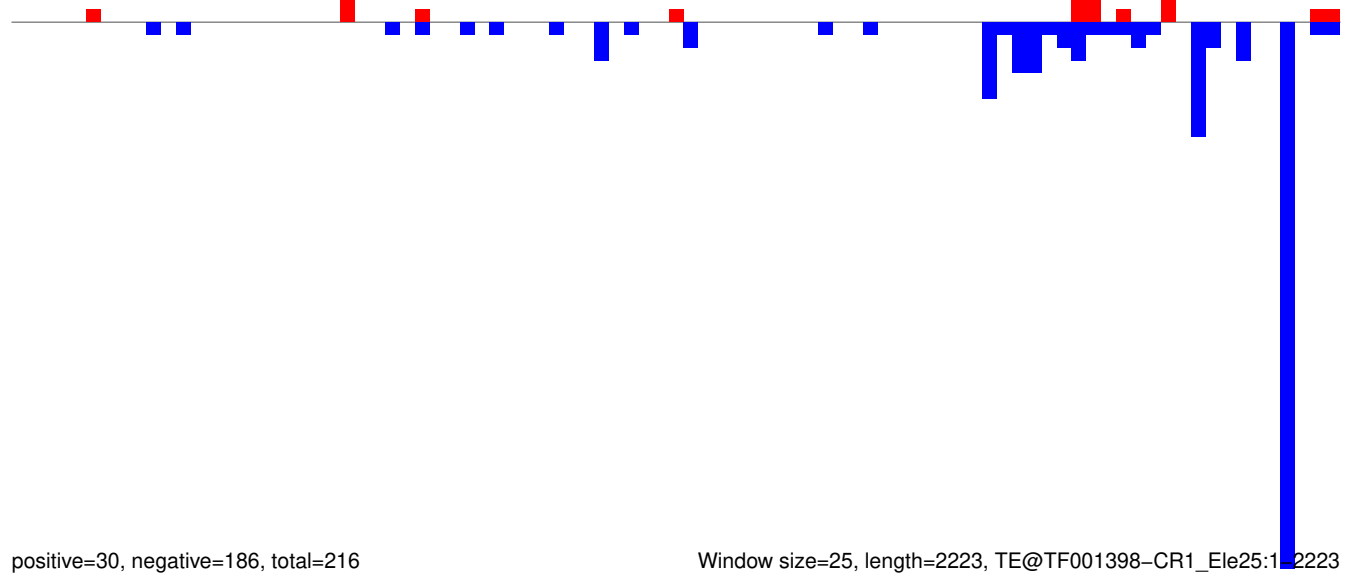
AnGam_Ovaries_rep3_KM.18_23.rep



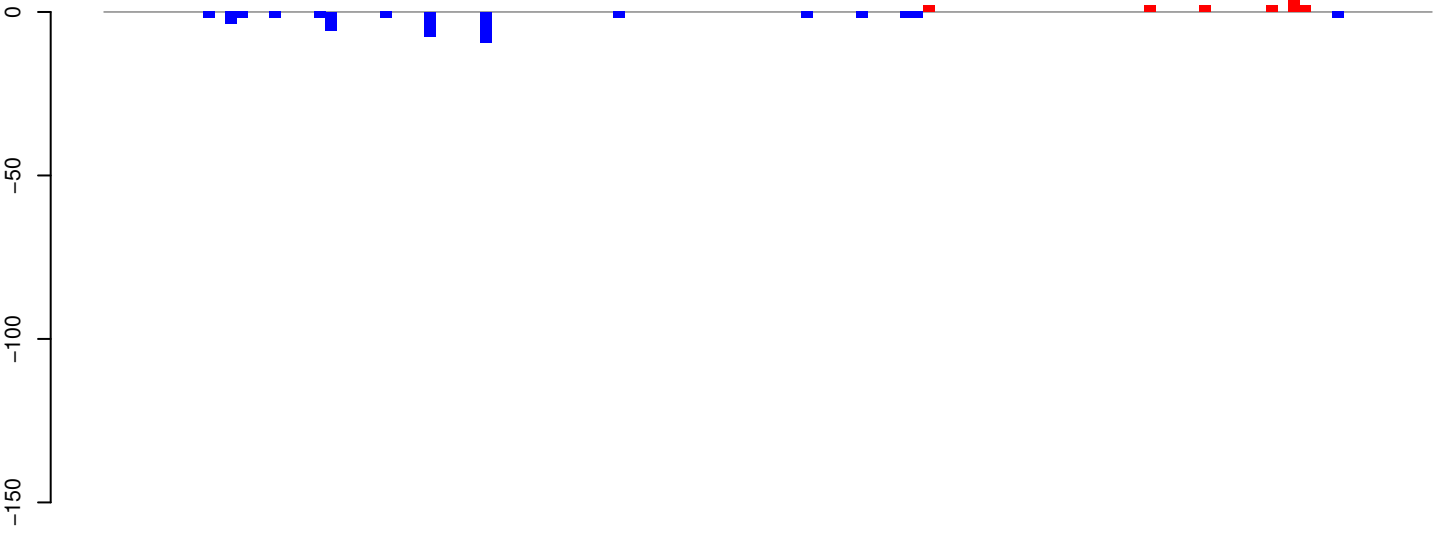
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

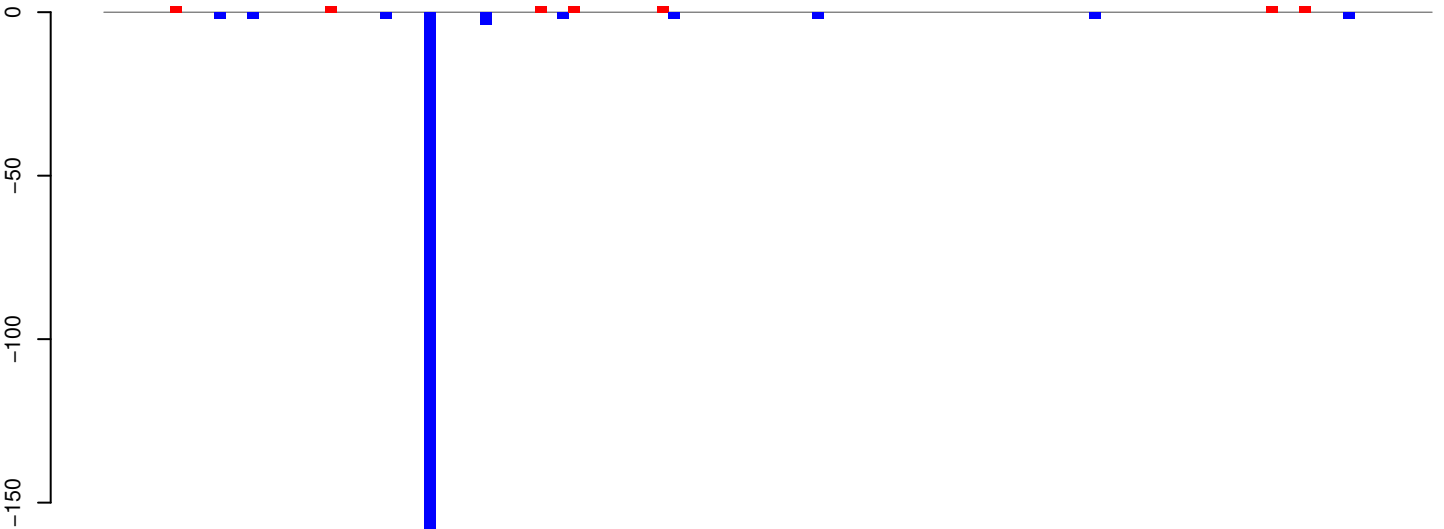


AnGam_Ovaries_rep3_KM.18_23.rep



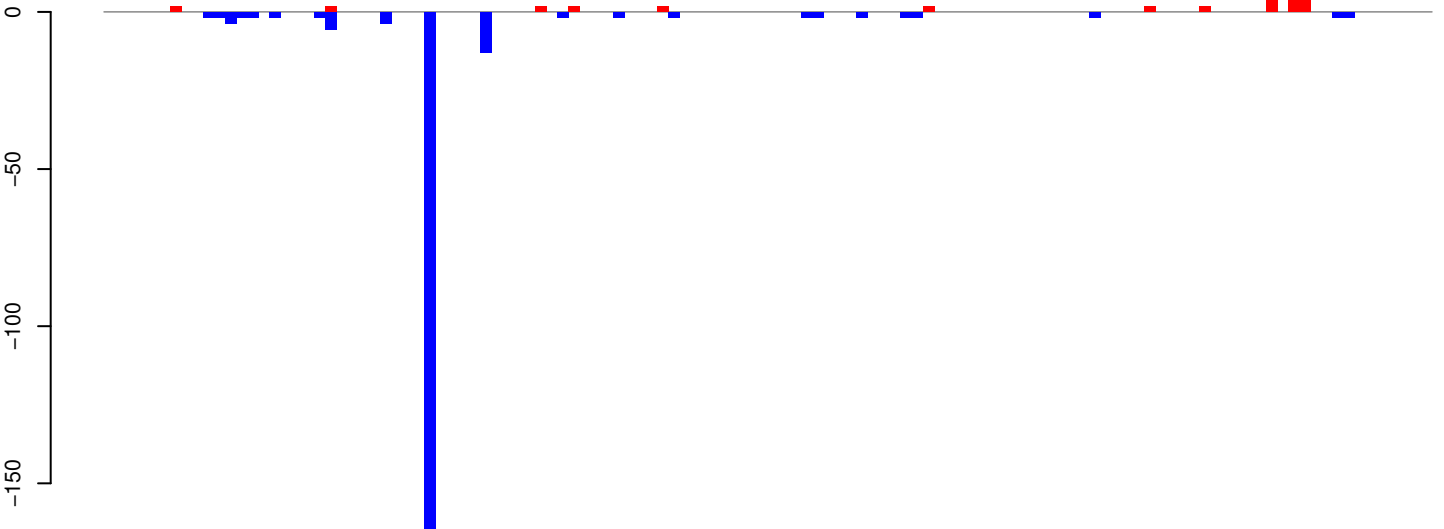
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=13, negative=197, total=210

AnGam_Ovaries_rep3_KM.rep

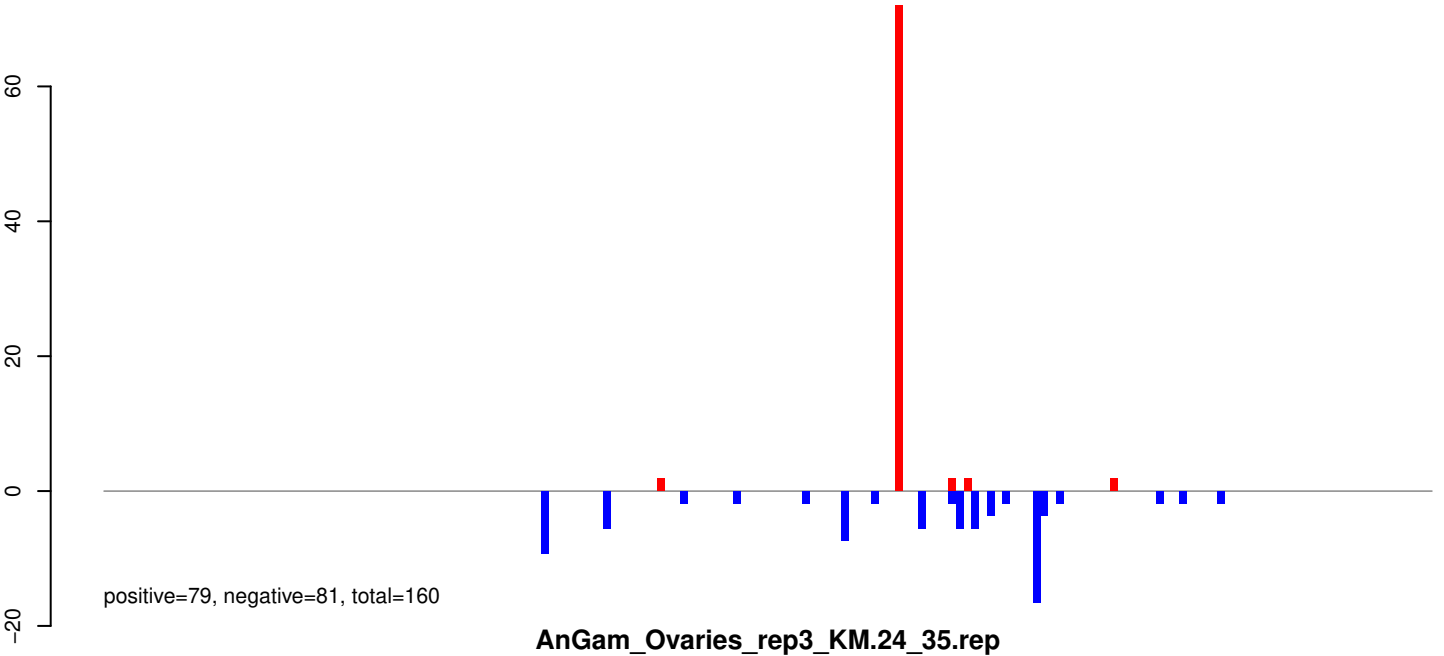


positive=26, negative=243, total=269

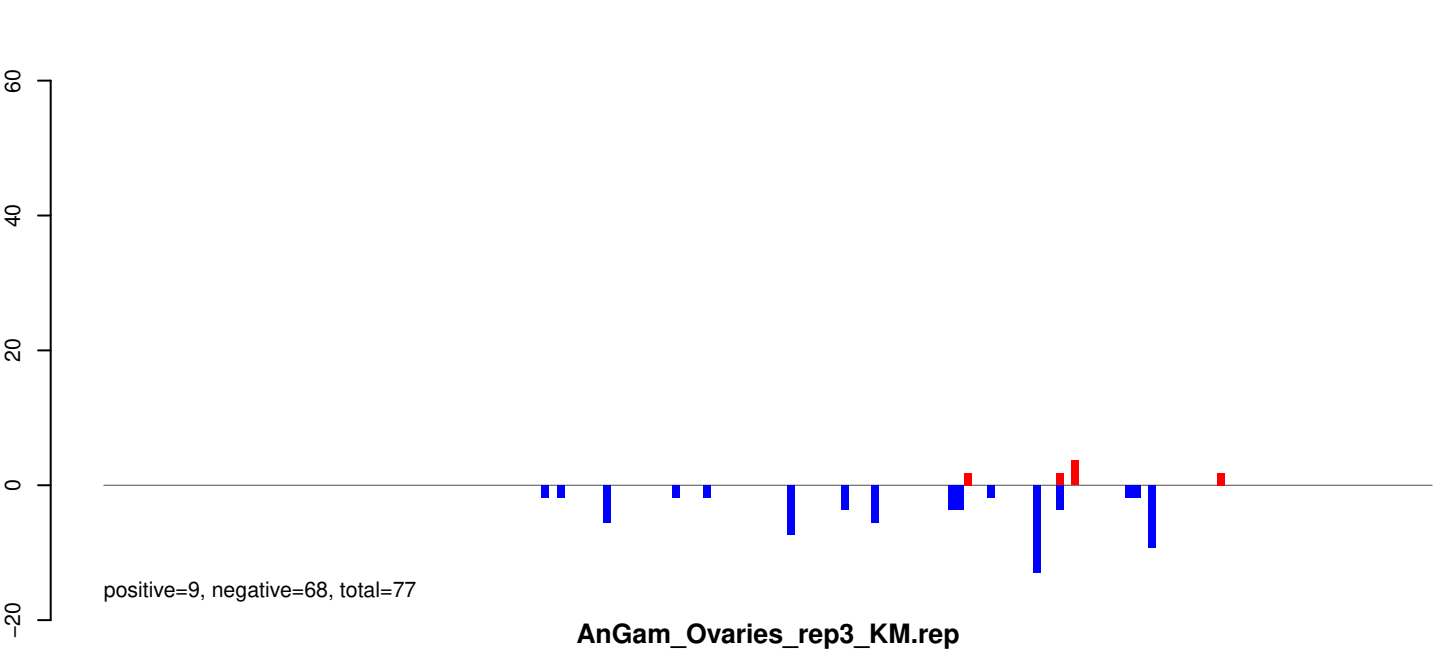
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0 500 1000 1500 2000 2500 3000

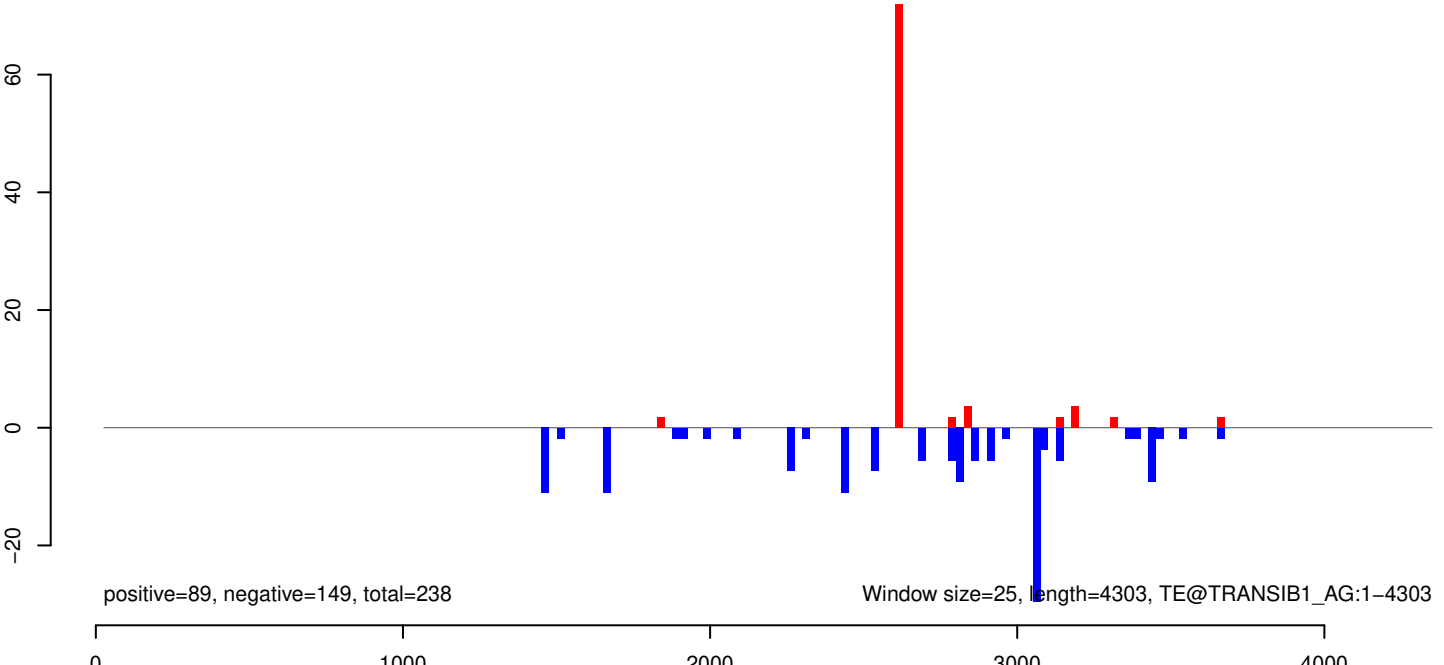
AnGam_Ovaries_rep3_KM.18_23.rep



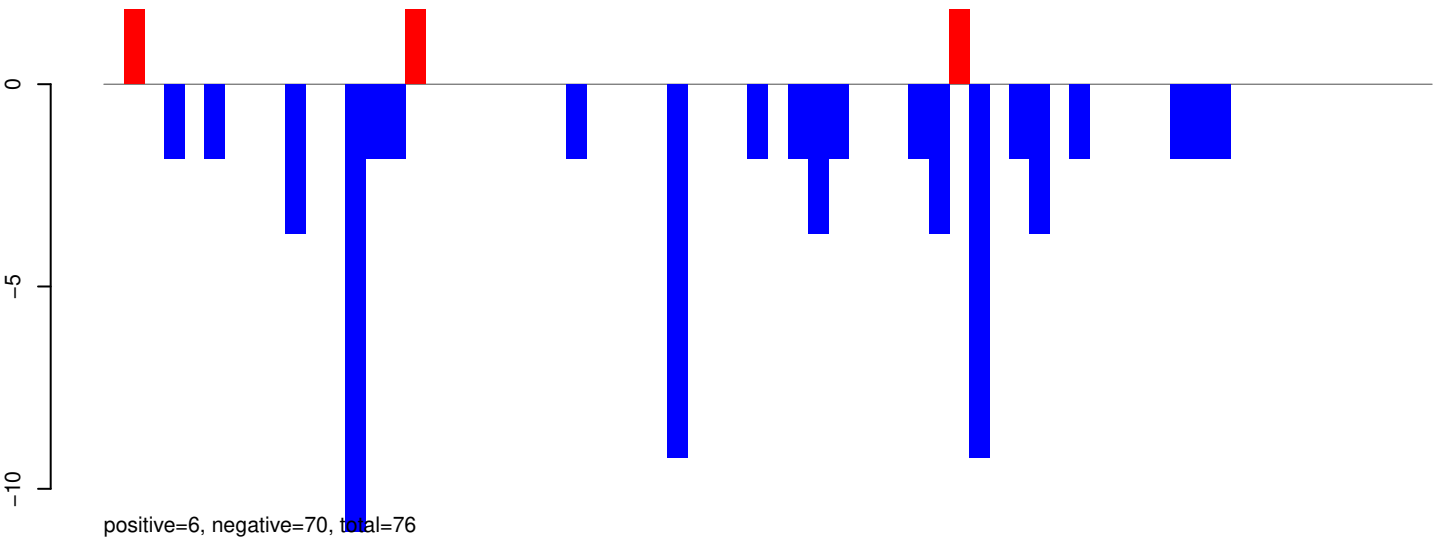
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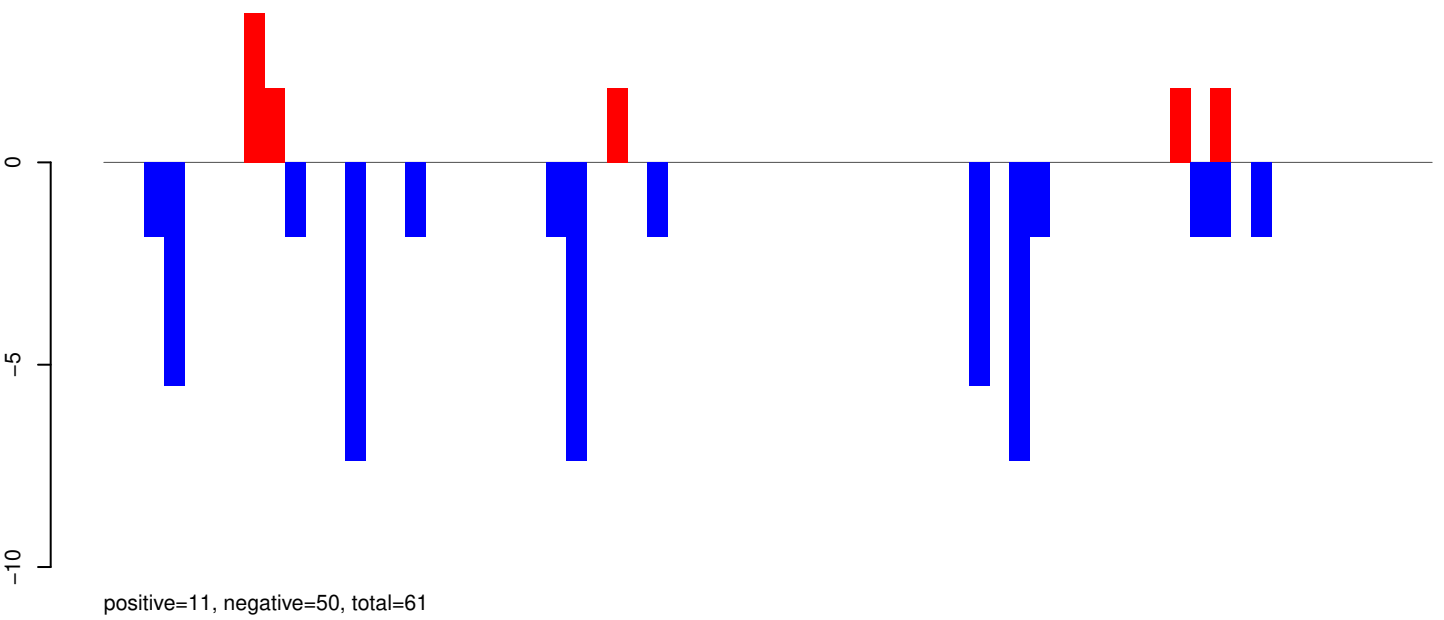
AnGam_Ovaries_rep3_KM.rep



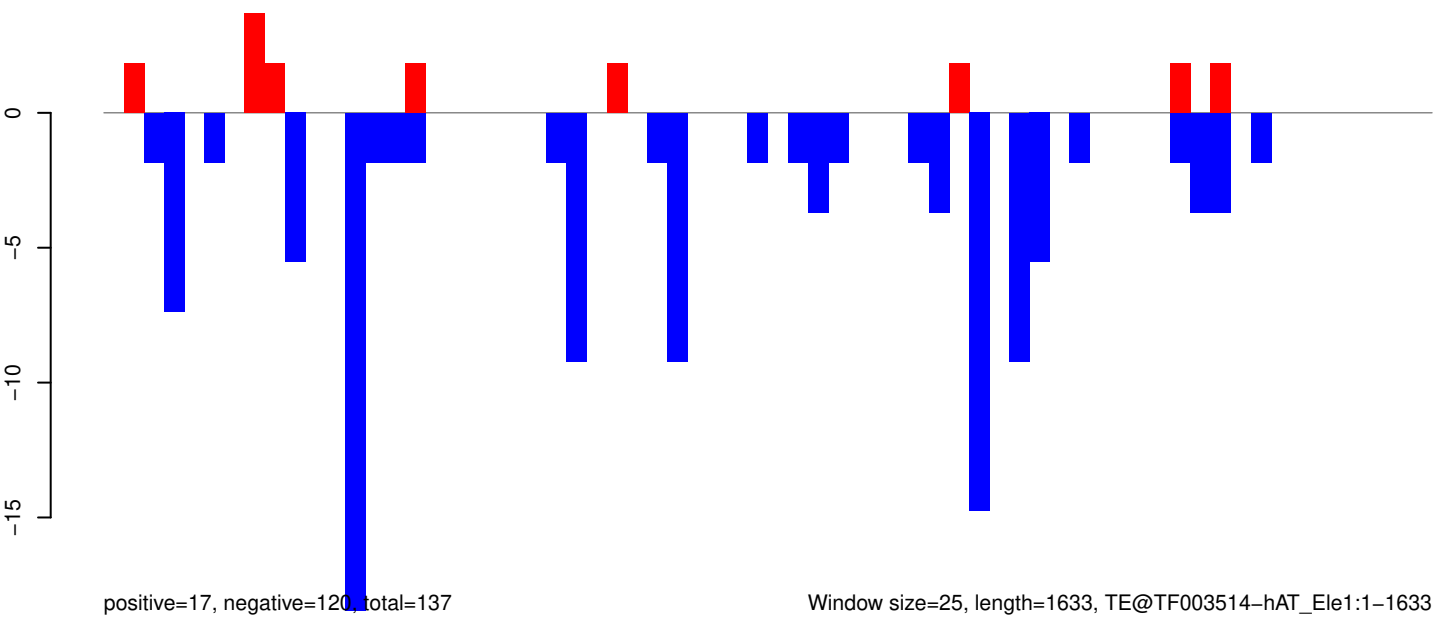
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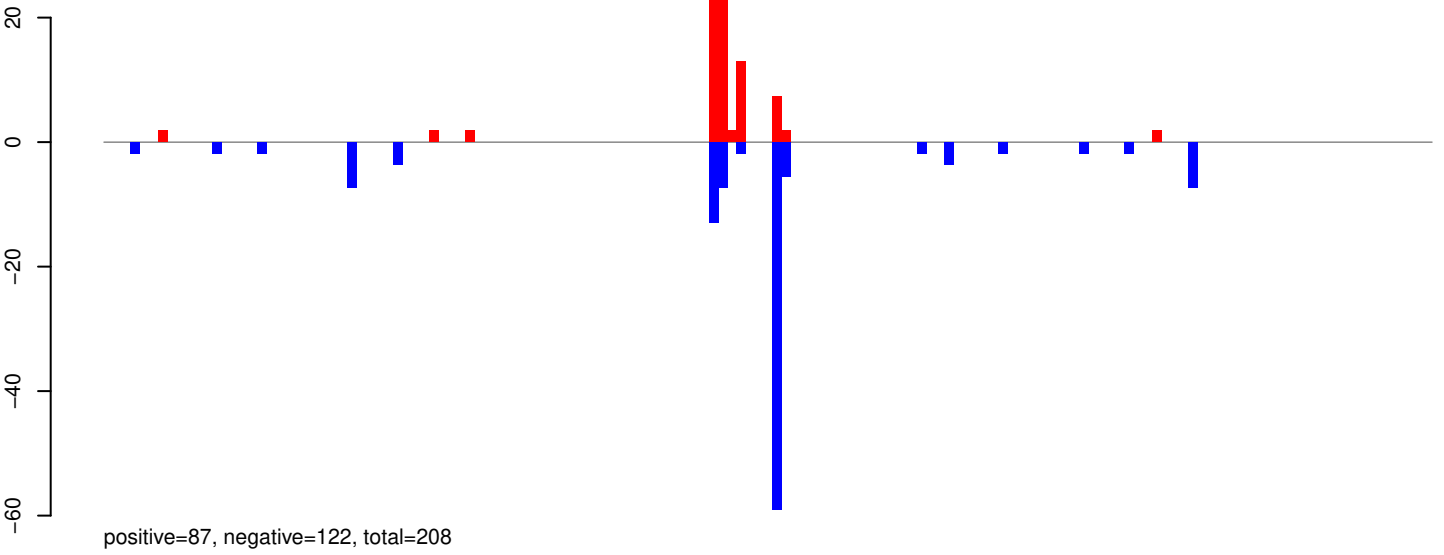
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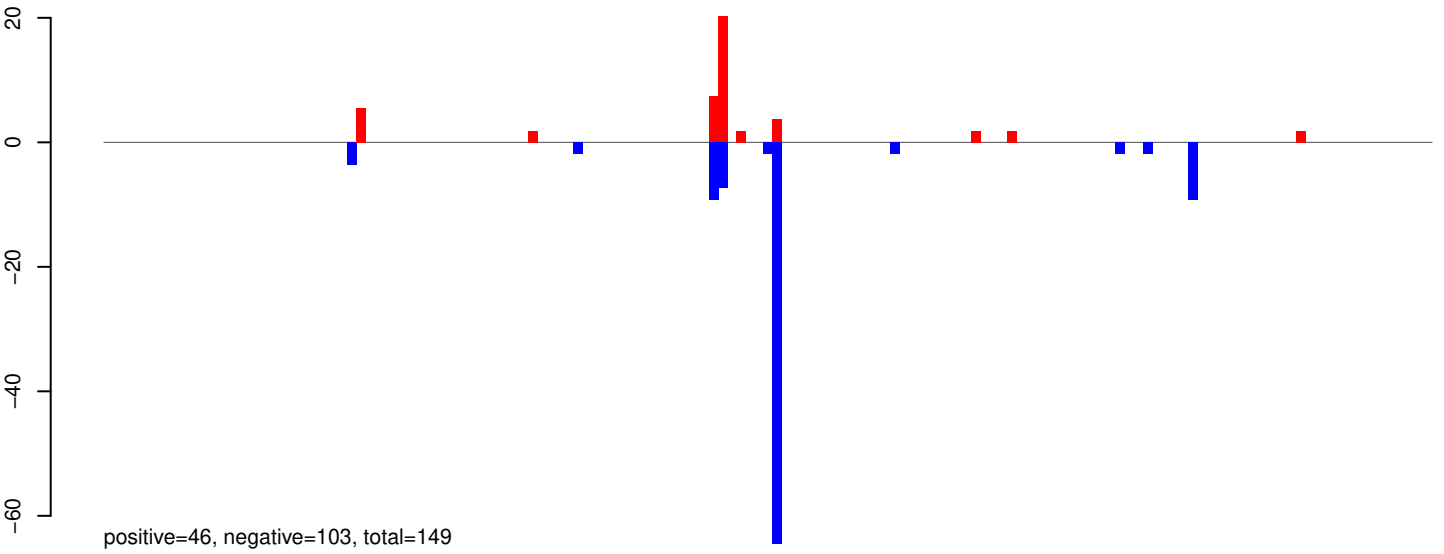
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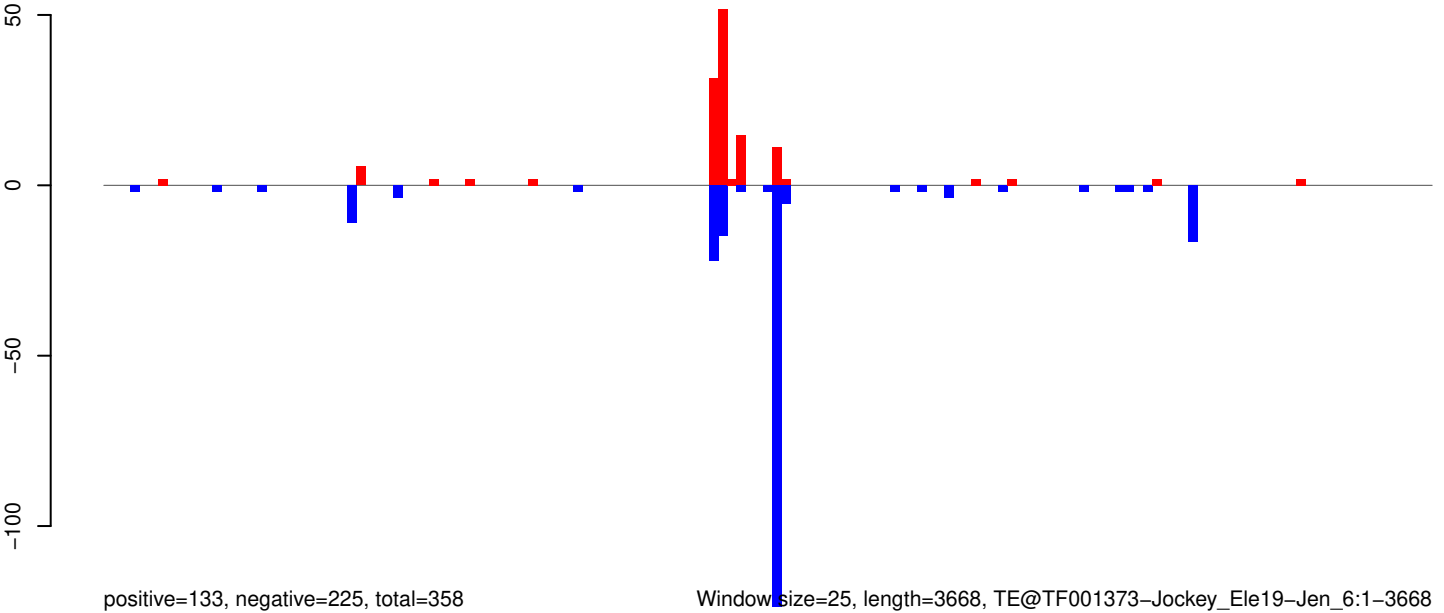
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AnGam_Ovaries_rep3_KM.24_35.rep



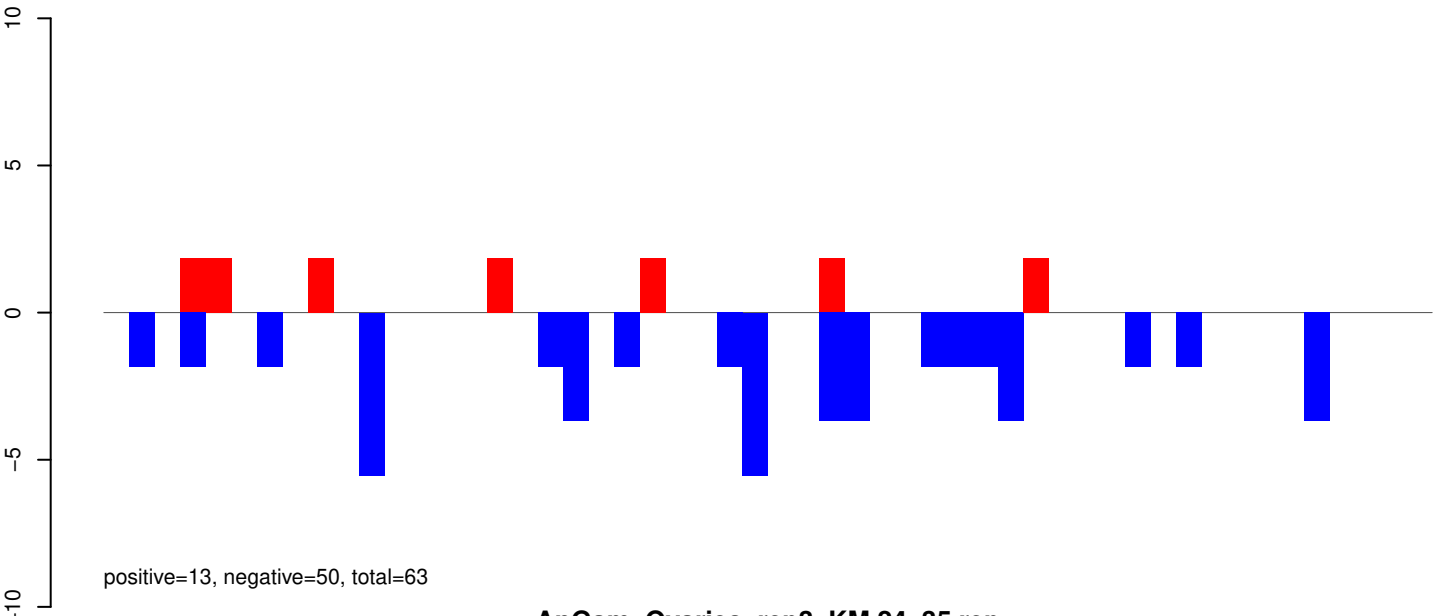
AnGam_Ovaries_rep3_KM.rep



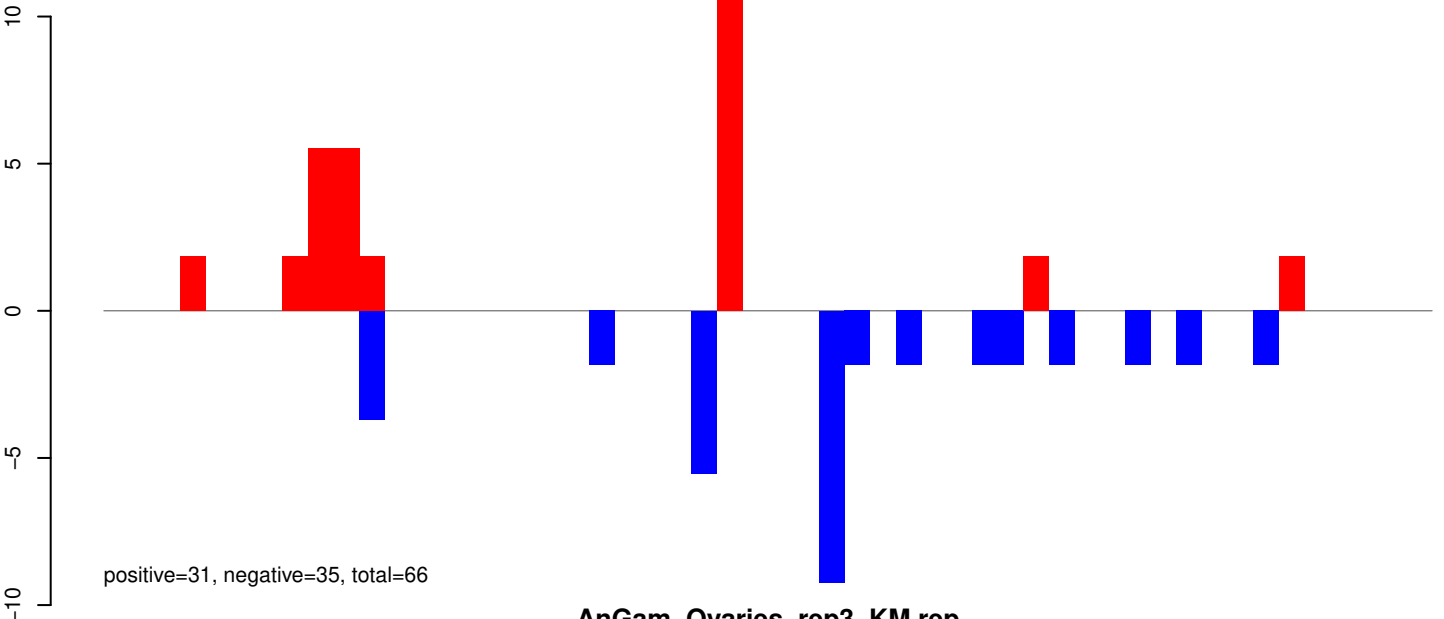
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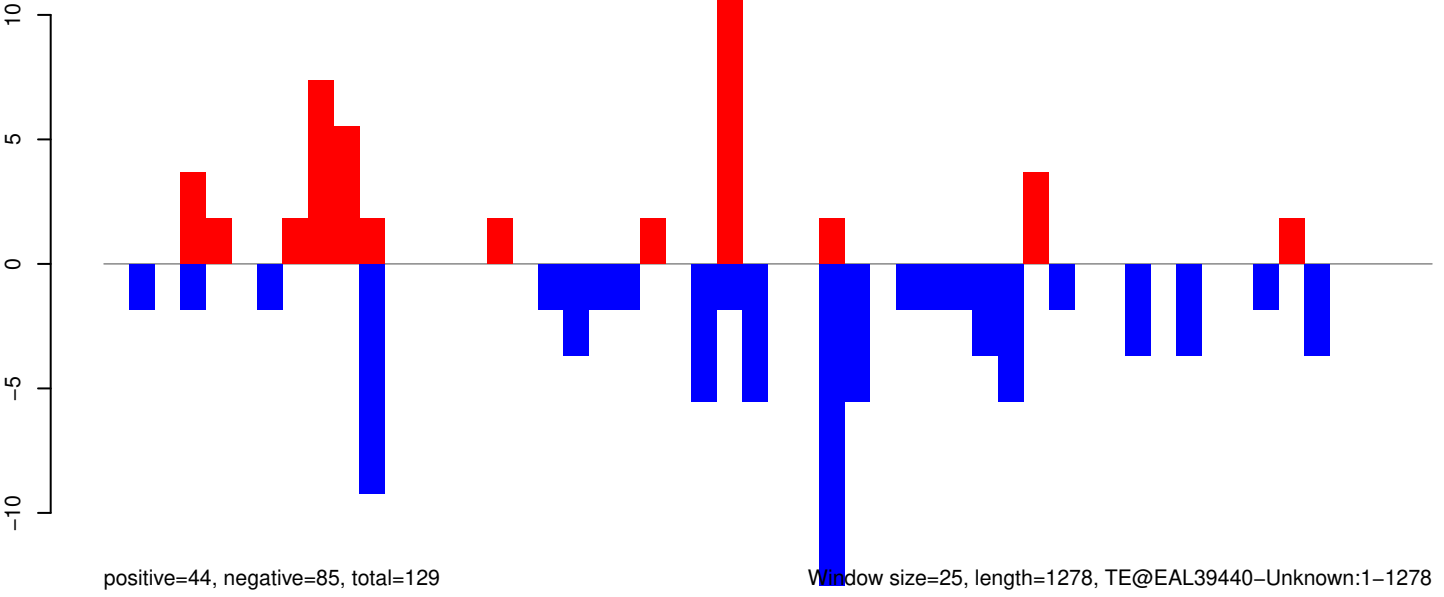
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

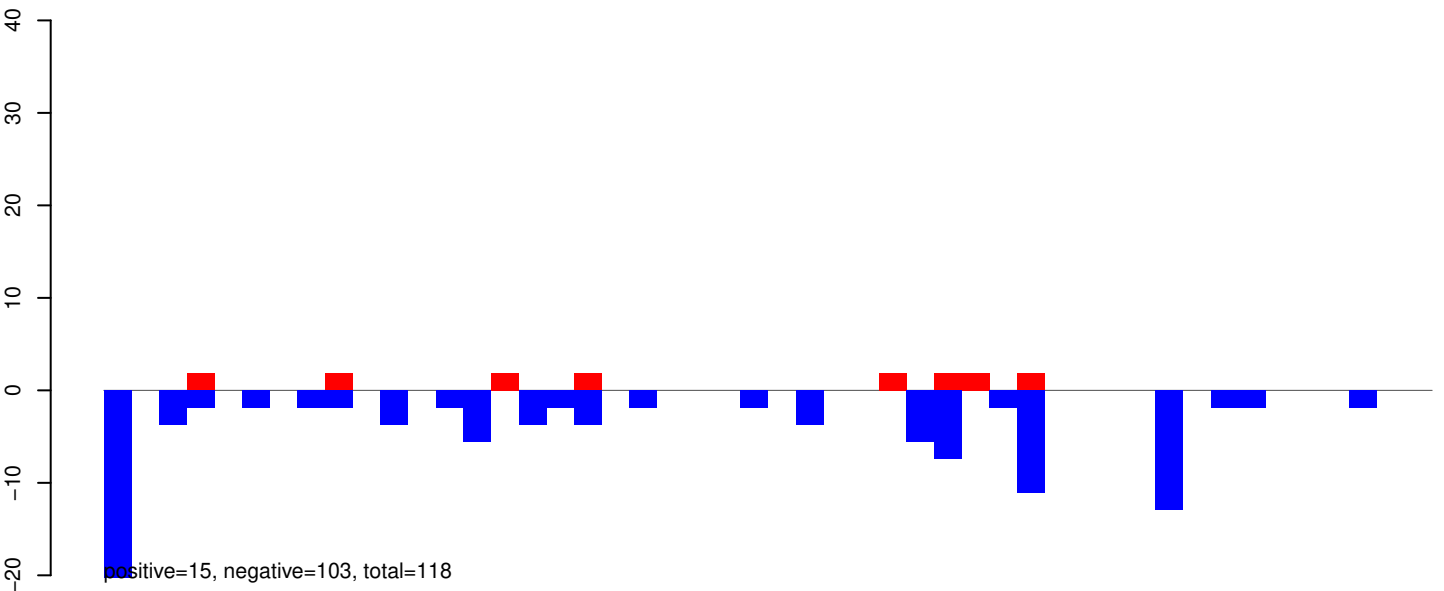


AnGam_Ovaries_rep3_KM.rep

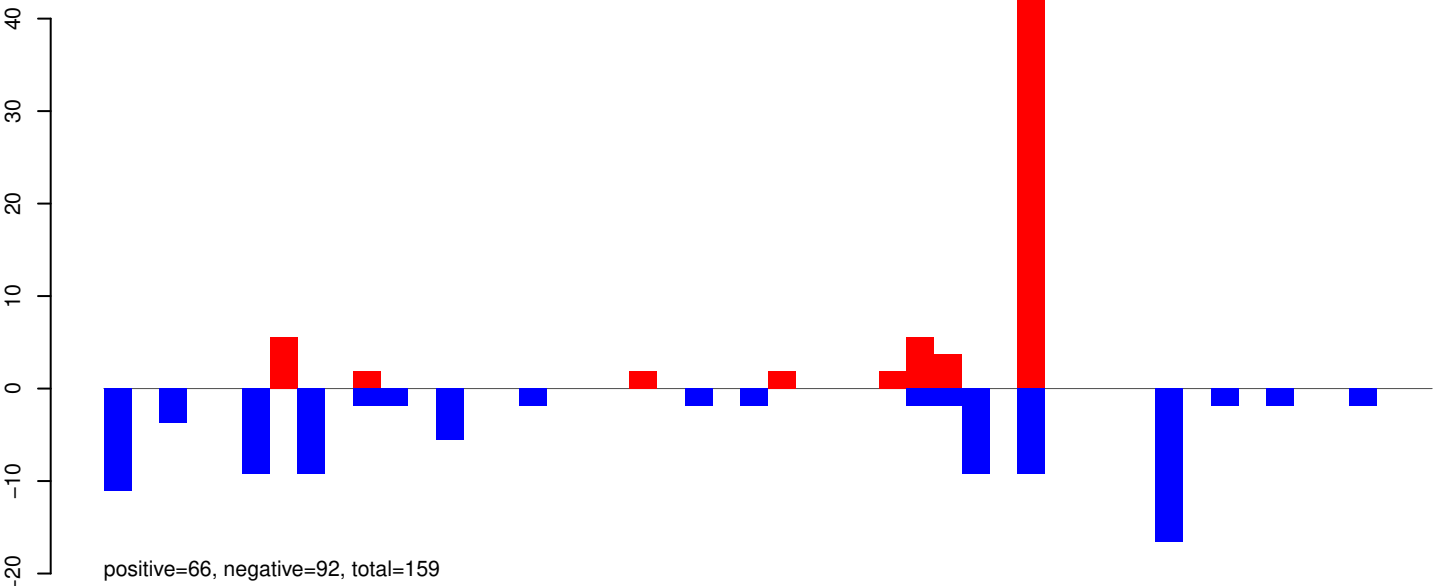


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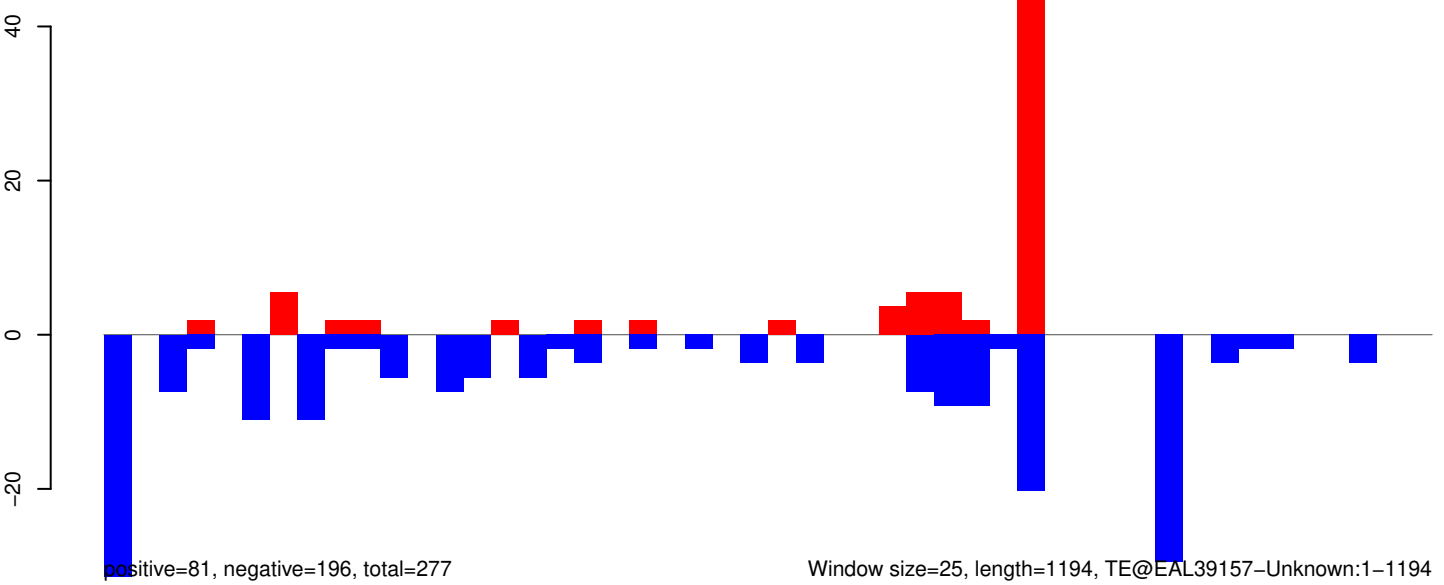
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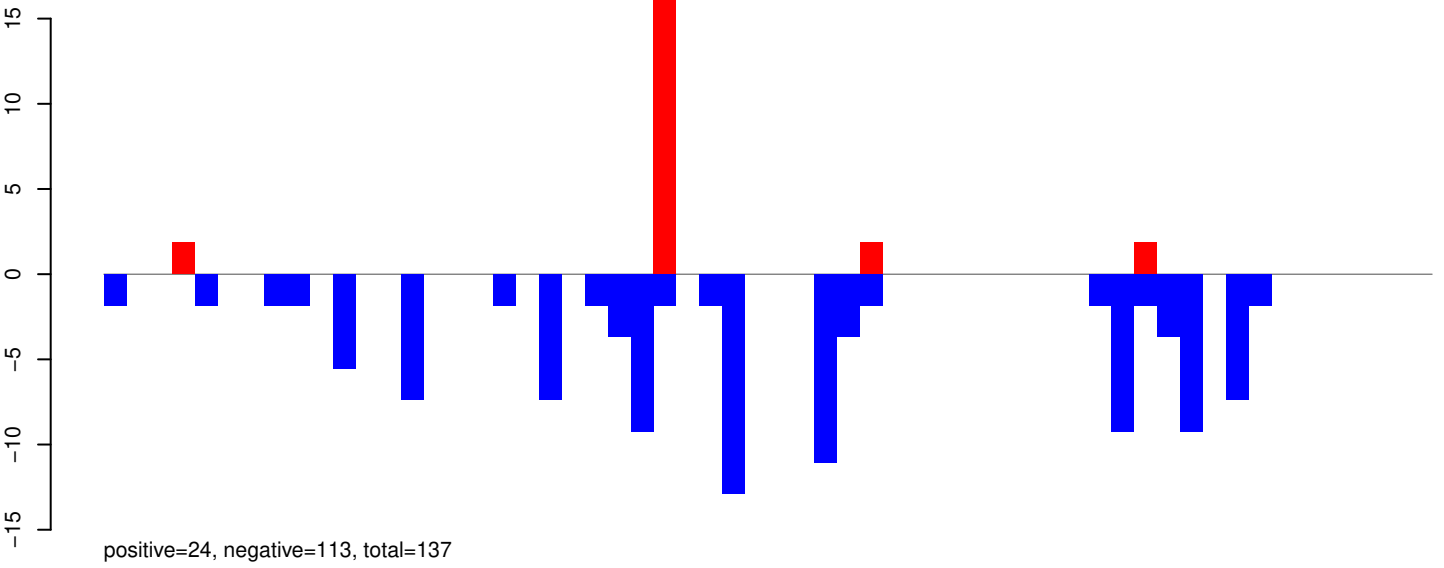
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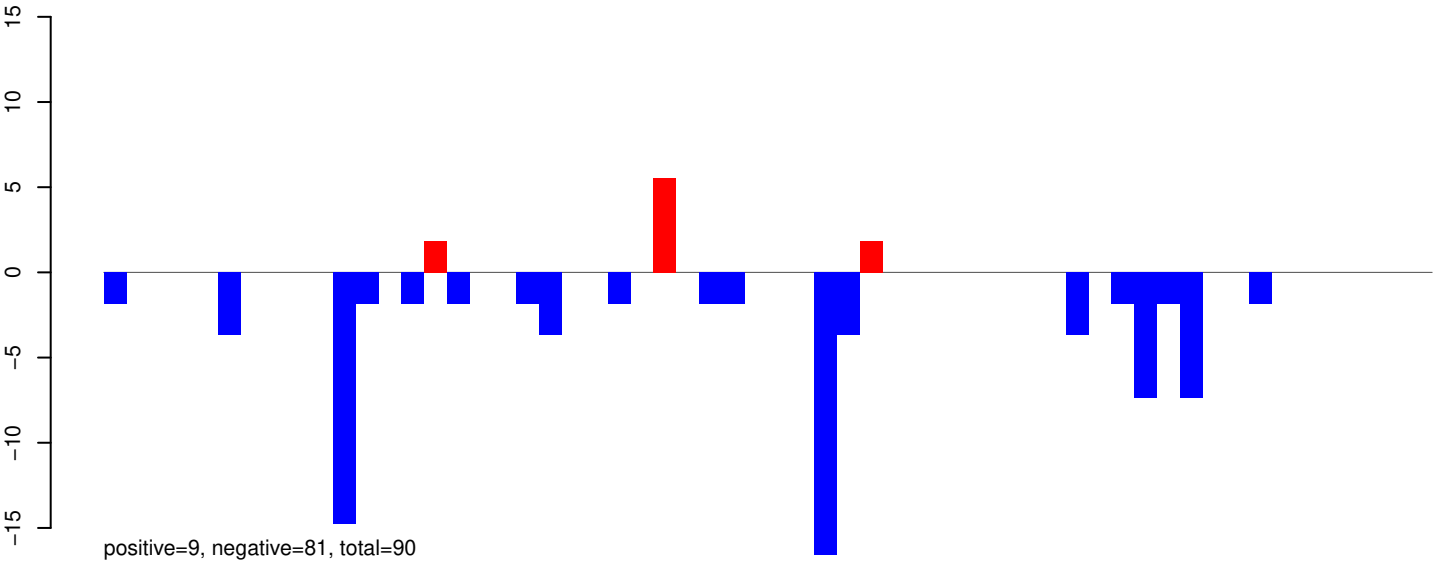
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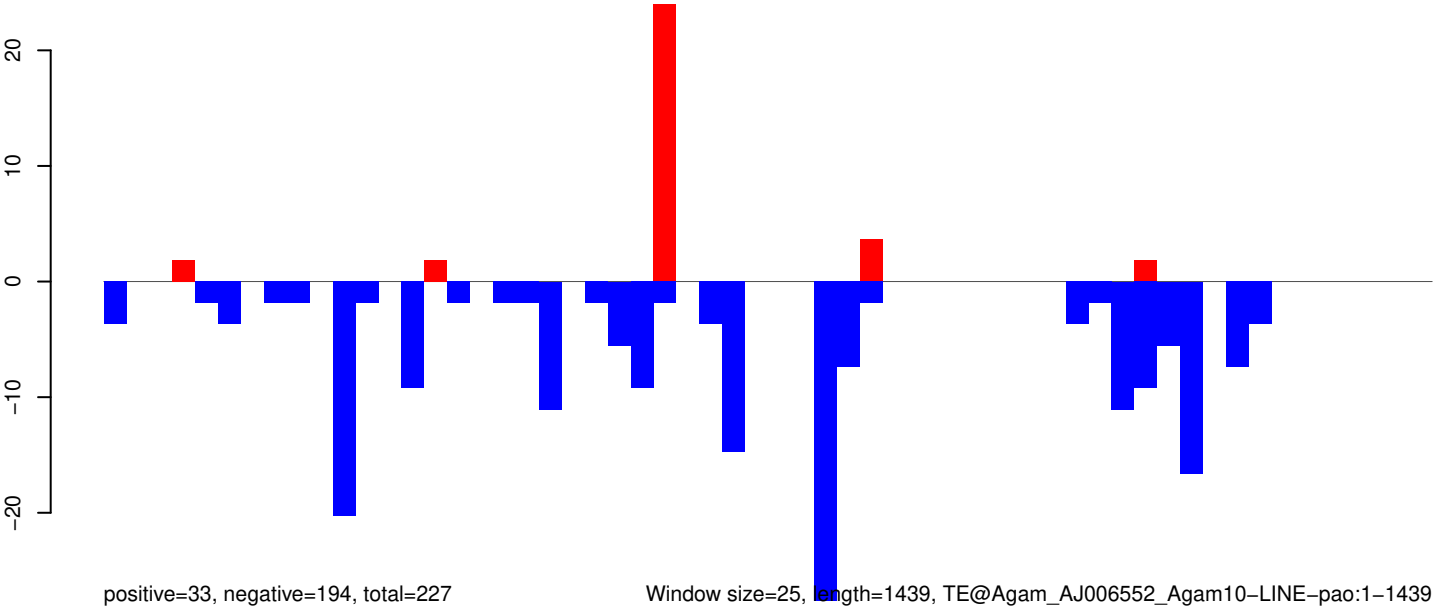
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AnGam_Ovaries_rep3_KM.24_35.rep

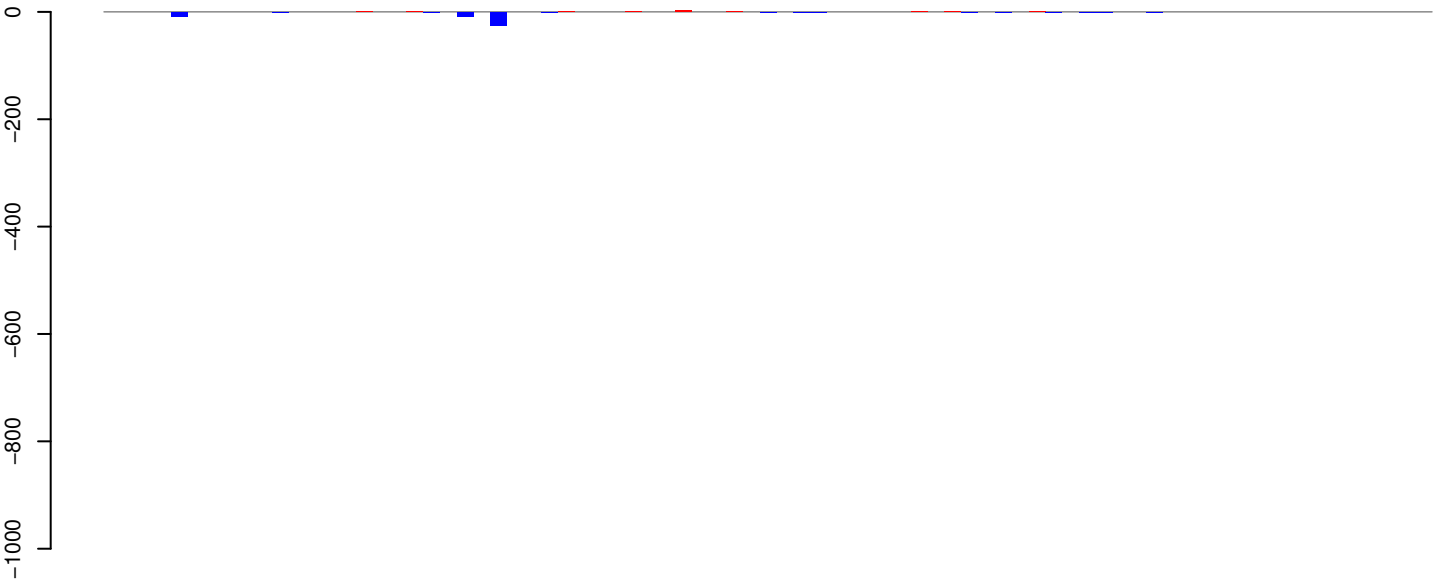


AnGam_Ovaries_rep3_KM.rep



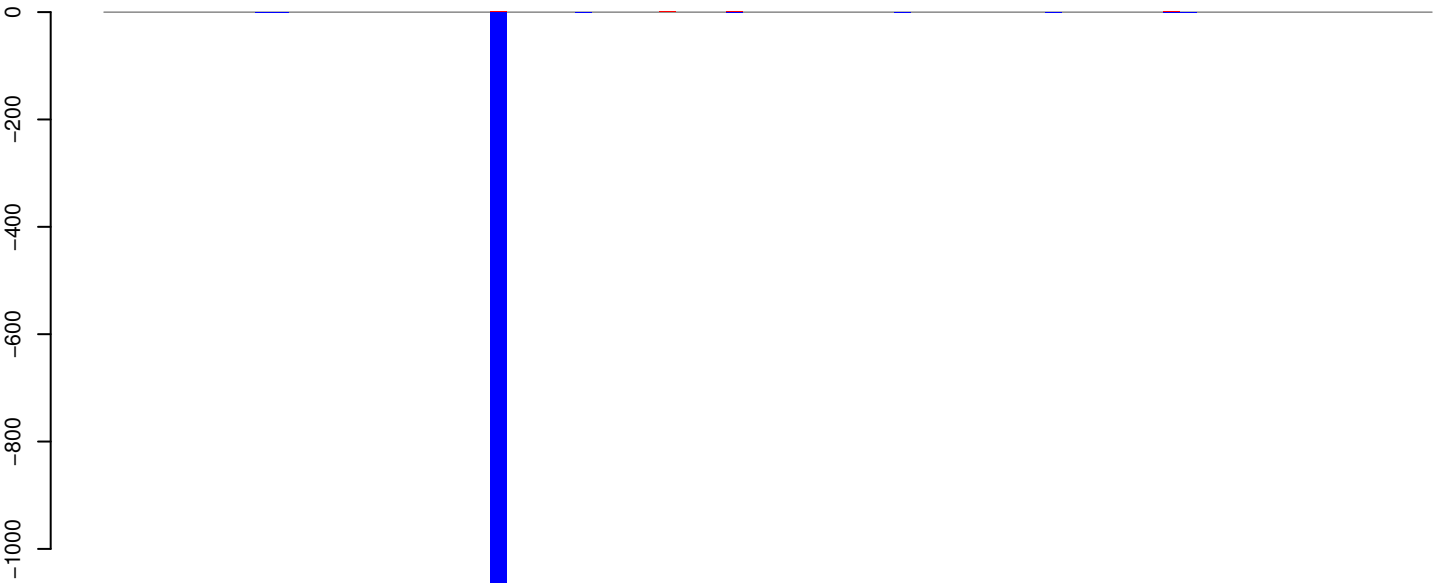
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AnGam_Ovaries_rep3_KM.18_23.rep



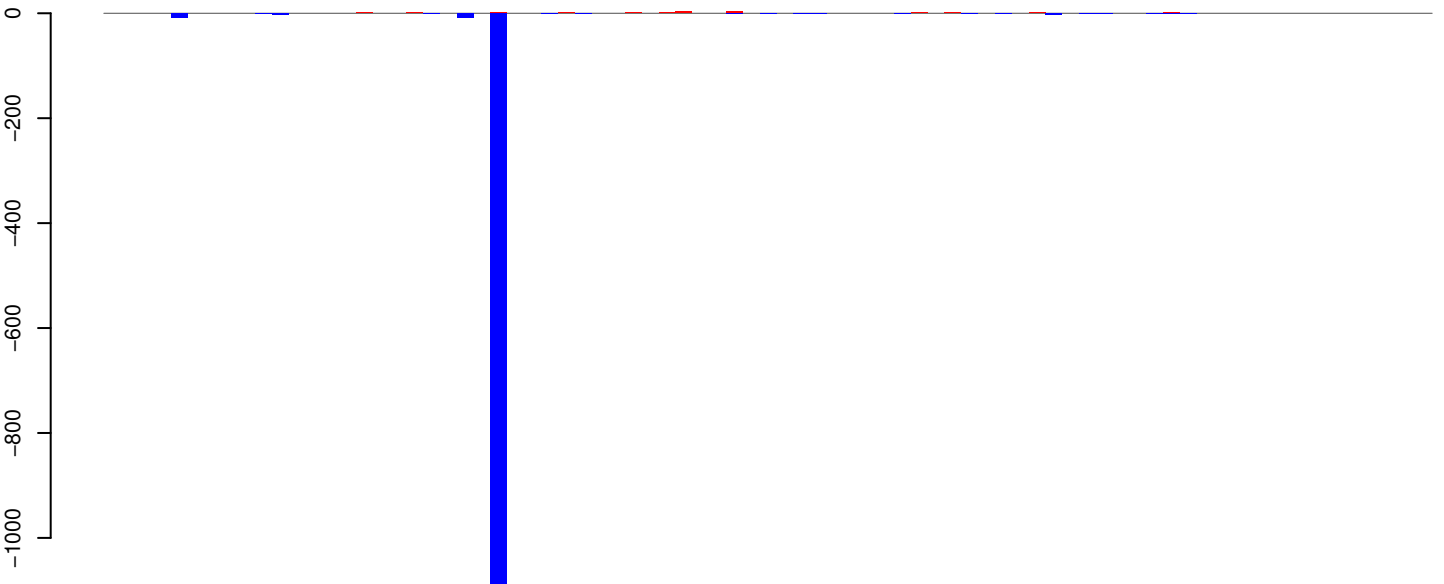
positive=18, negative=66, total=85

AnGam_Ovaries_rep3_KM.24_35.rep



positive=7, negative=1123, total=1131

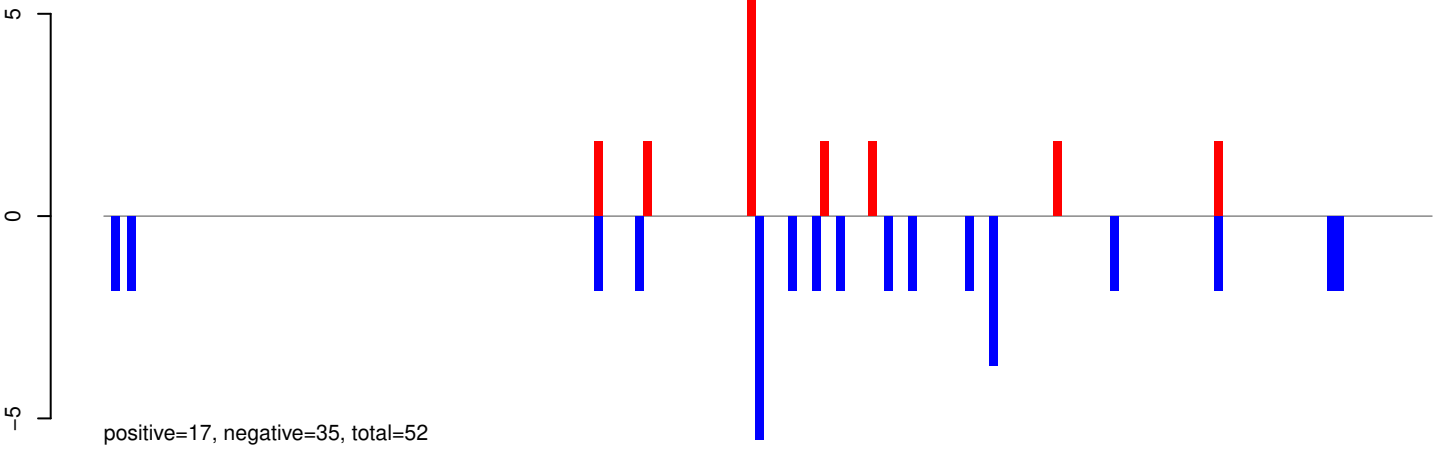
AnGam_Ovaries_rep3_KM.rep



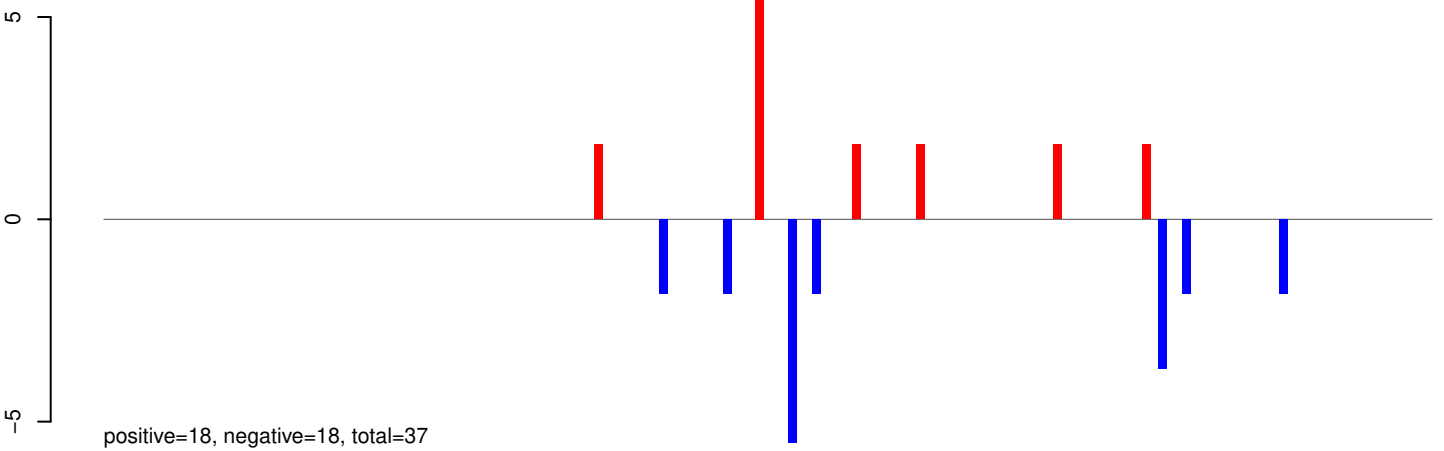
positive=26, negative=1190, total=1216

Window size=25, length=1958, TE@TF001397-CR1_Ele24:1-1958

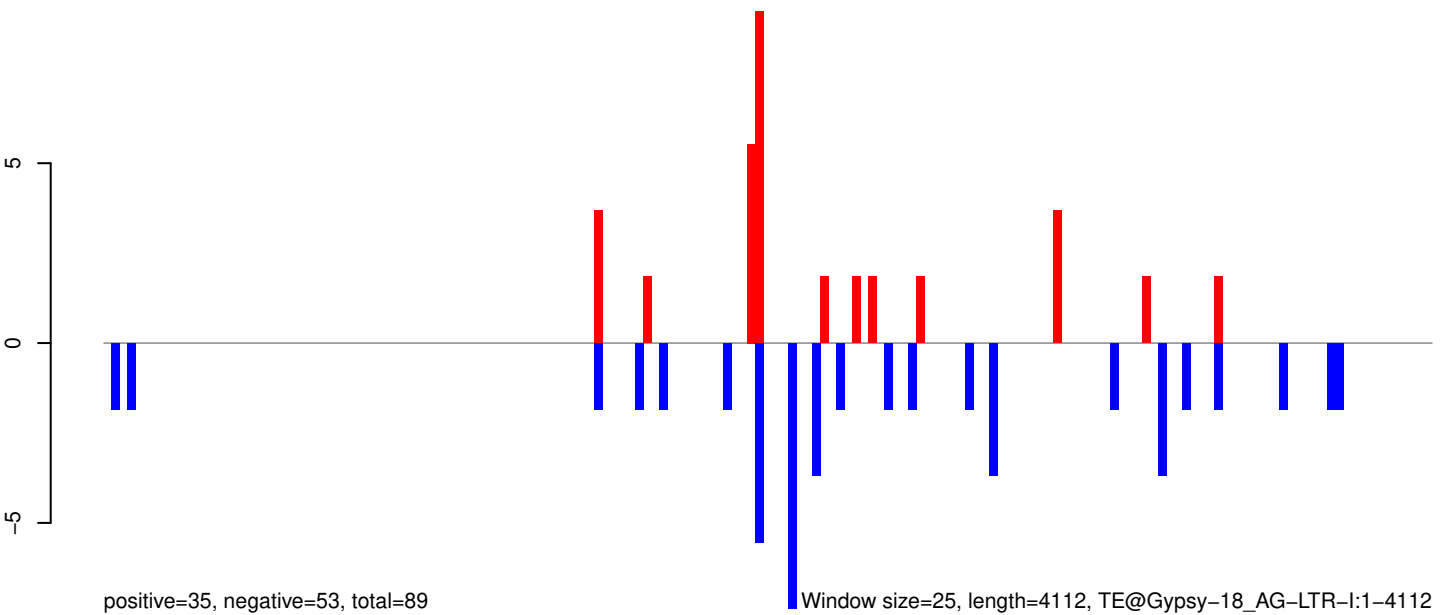
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AnGam_Ovaries_rep3_KM.24_35.rep

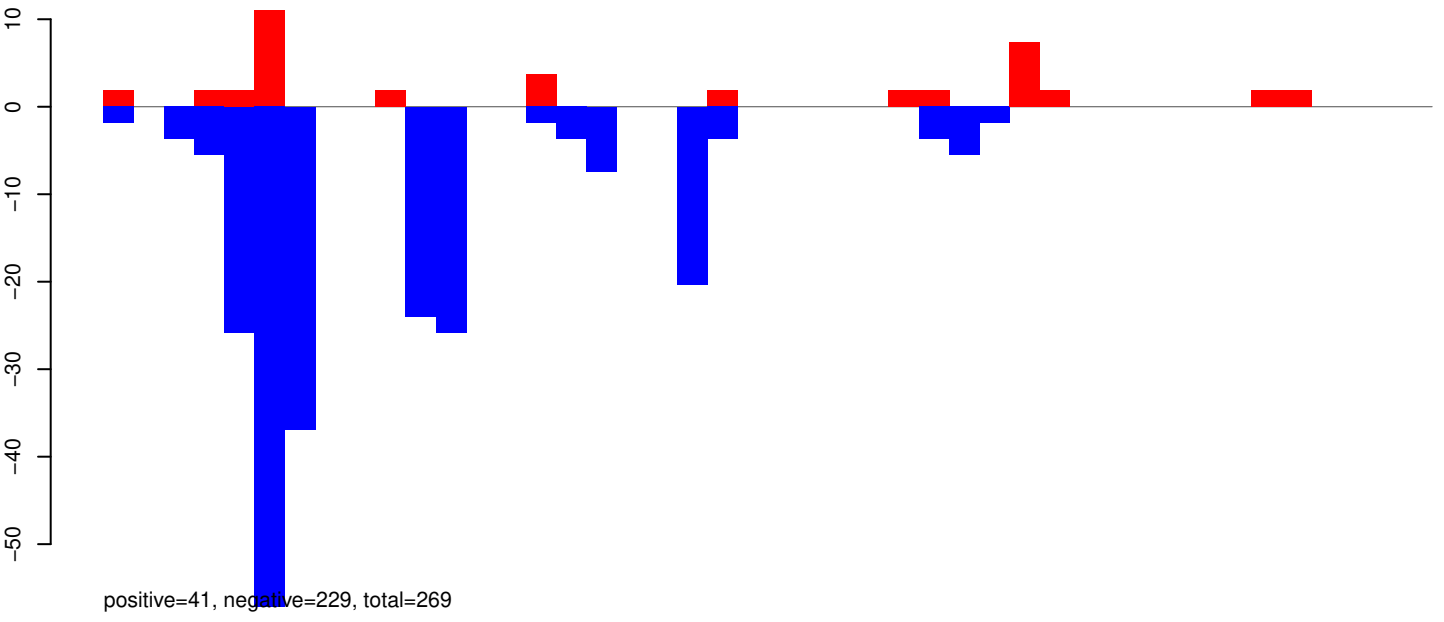


AnGam_Ovaries_rep3_KM.rep

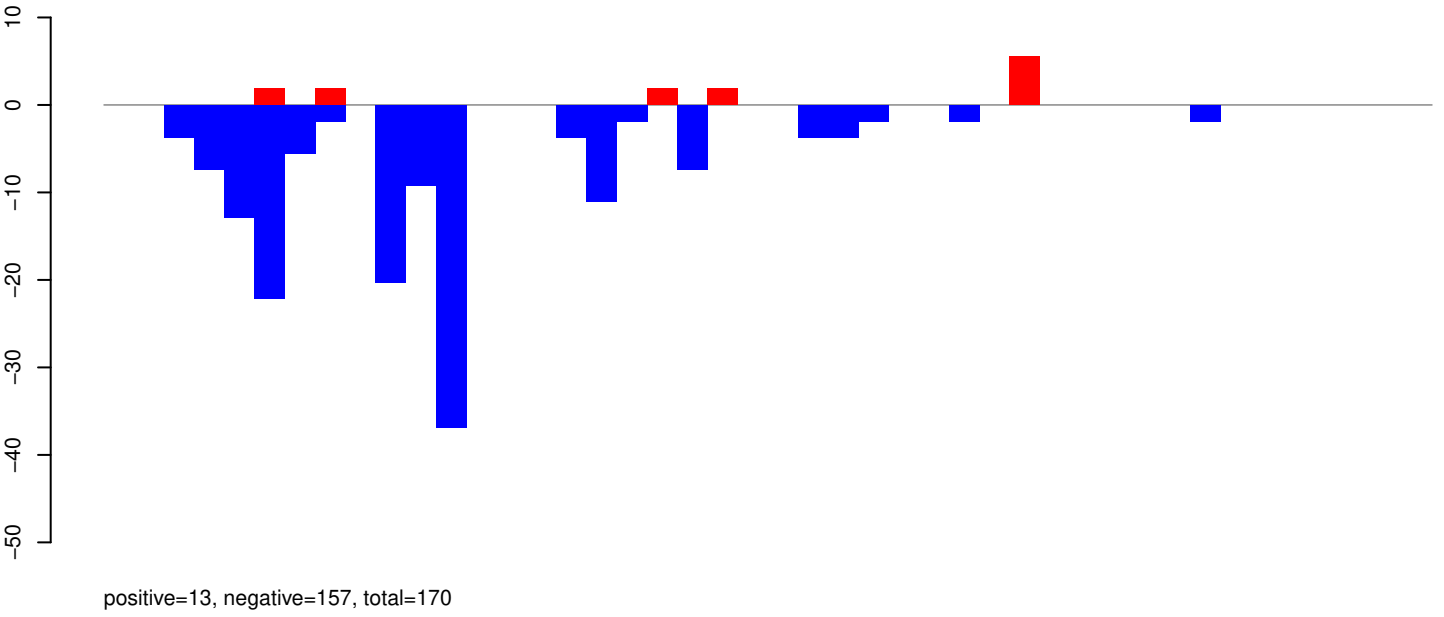


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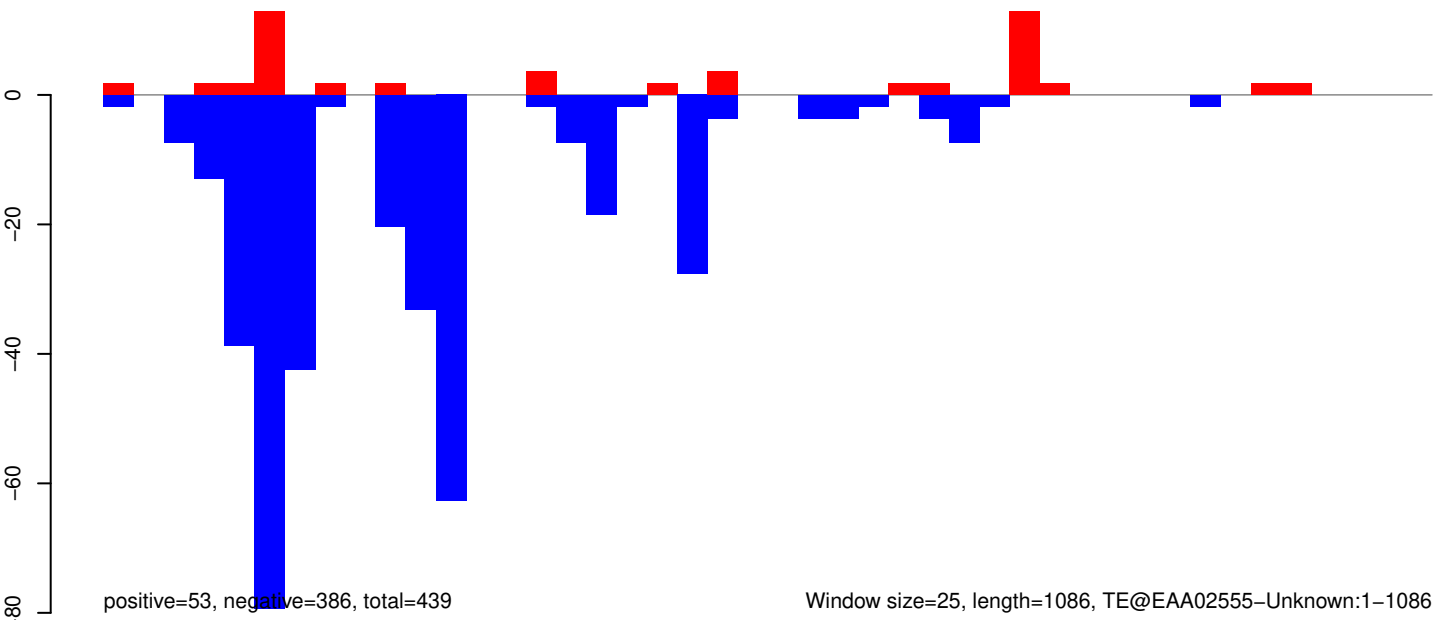
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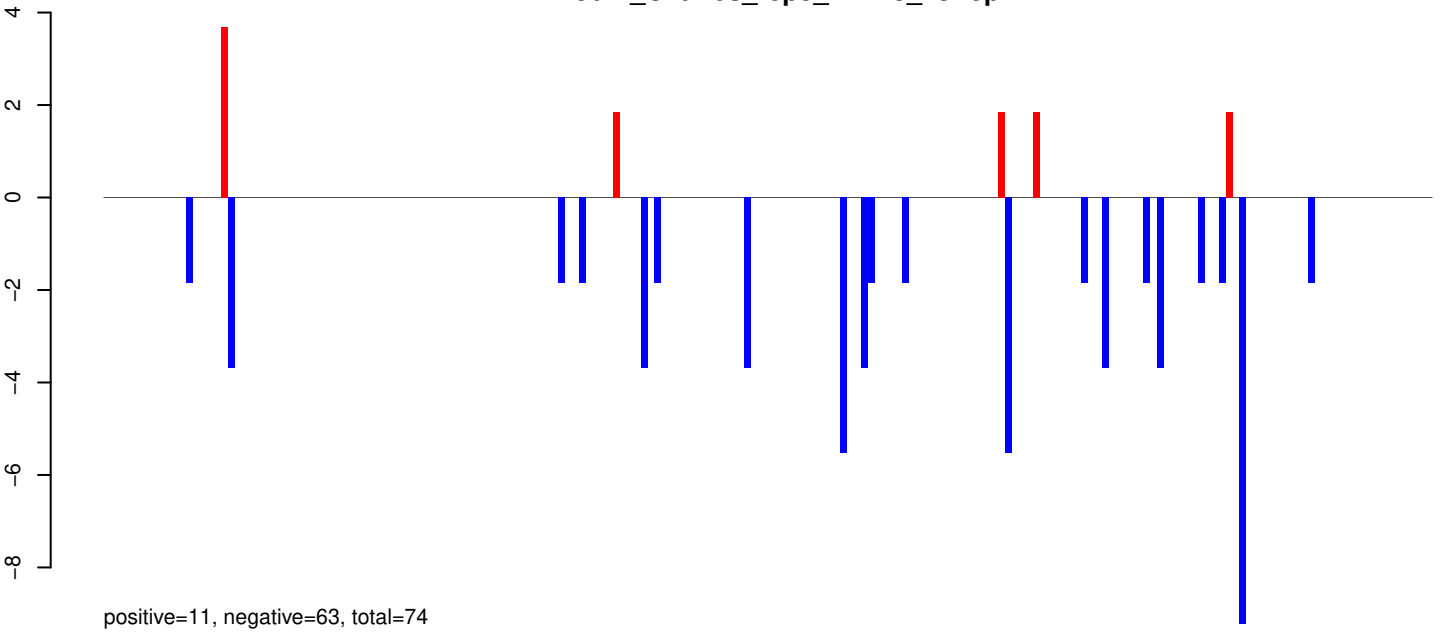
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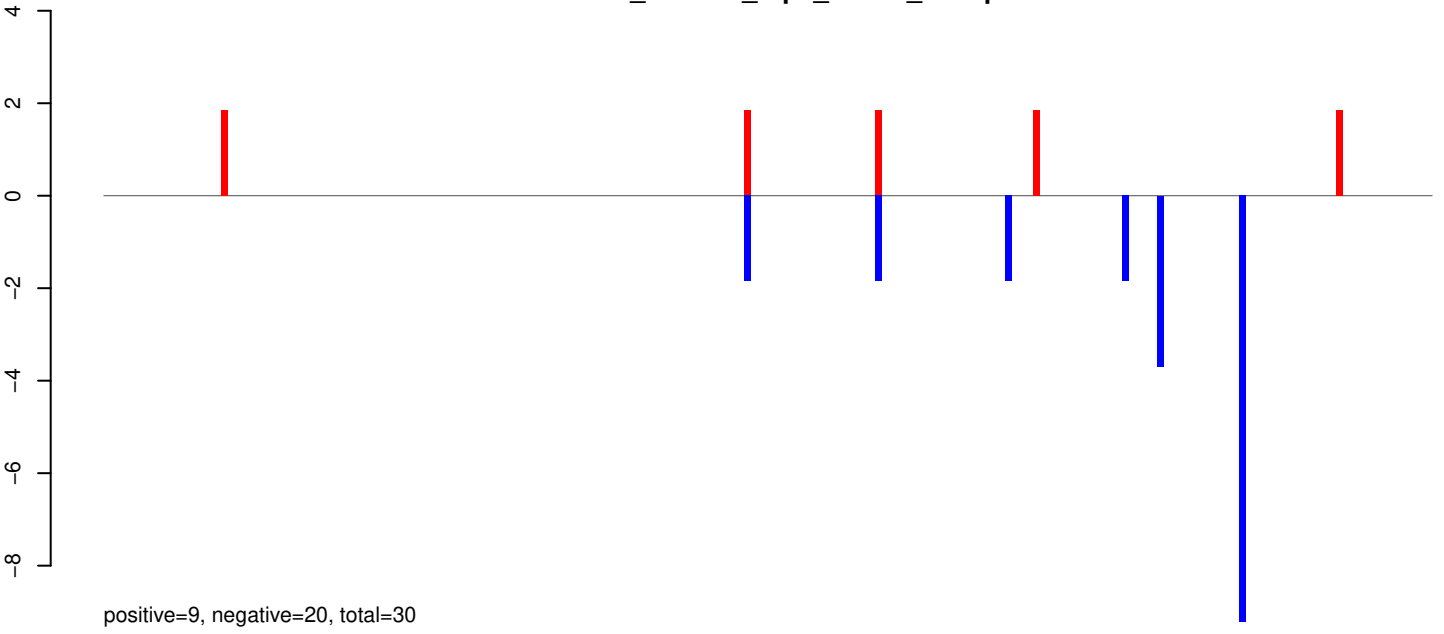
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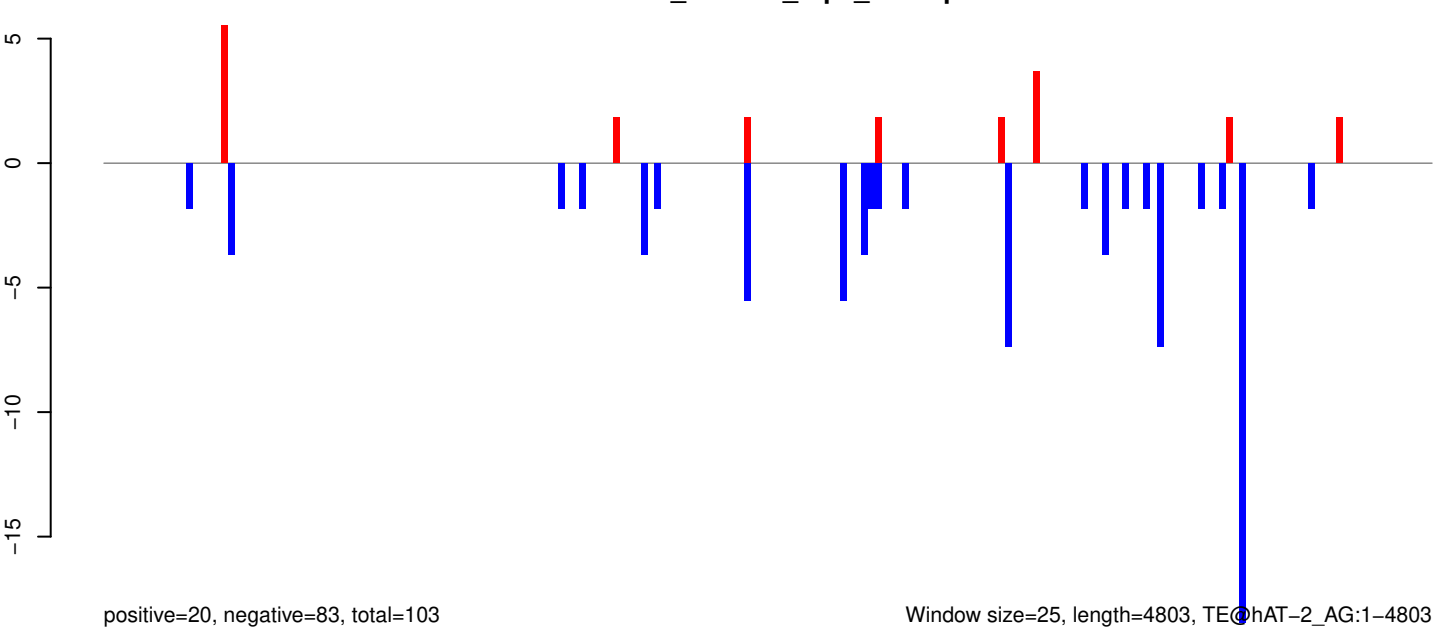
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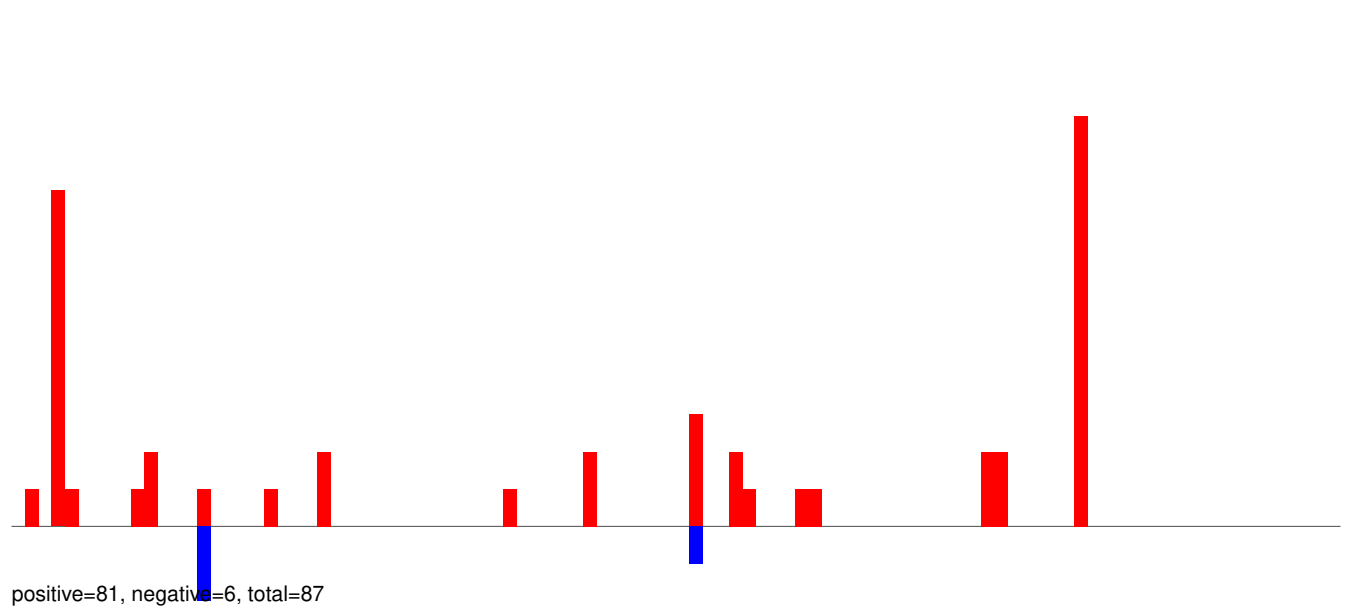
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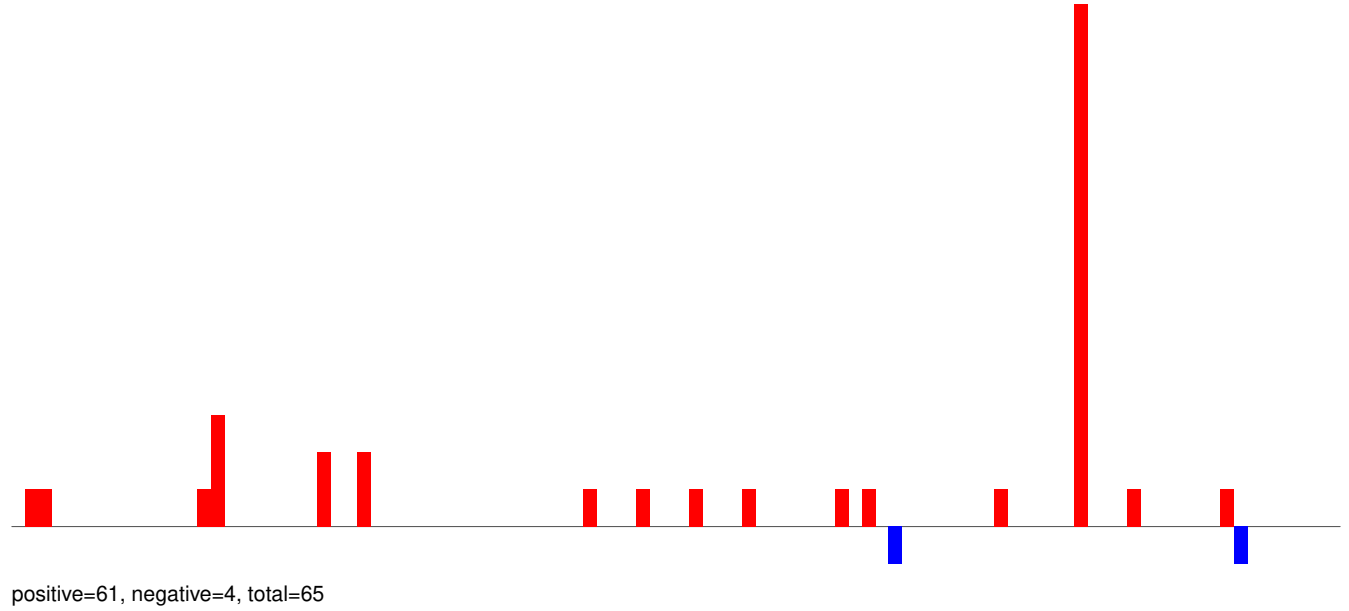
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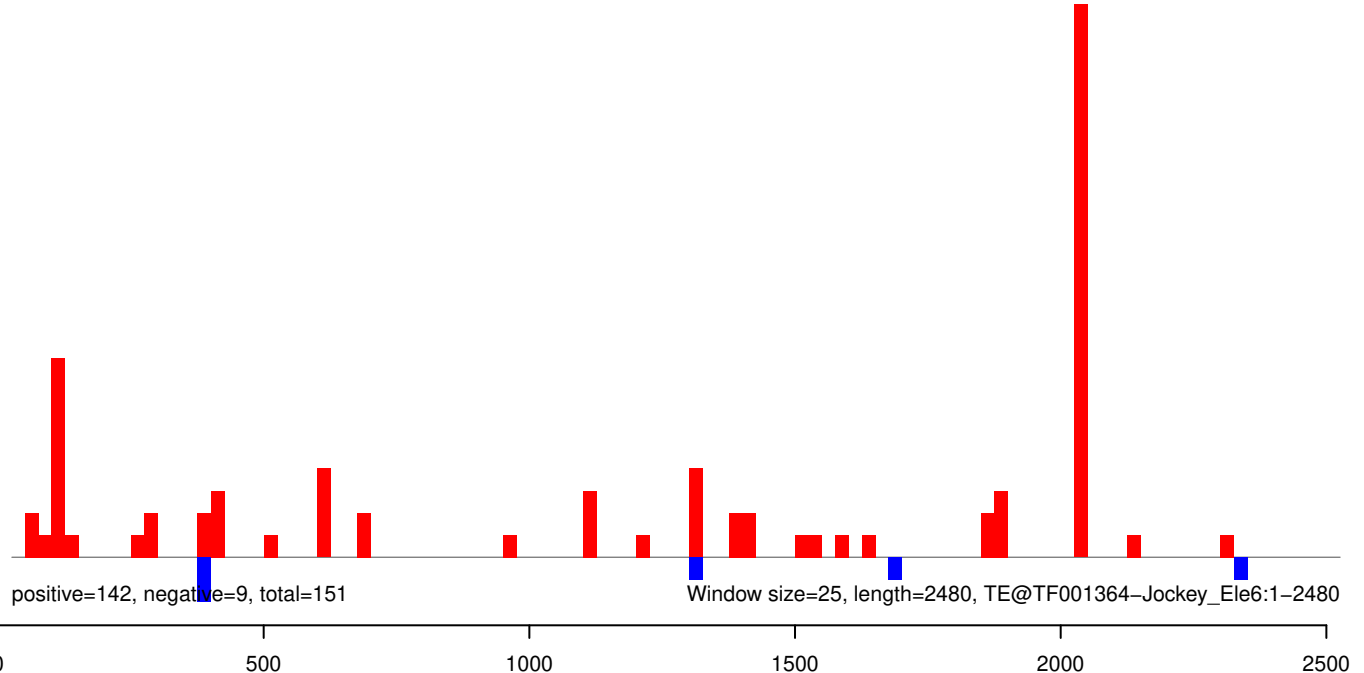
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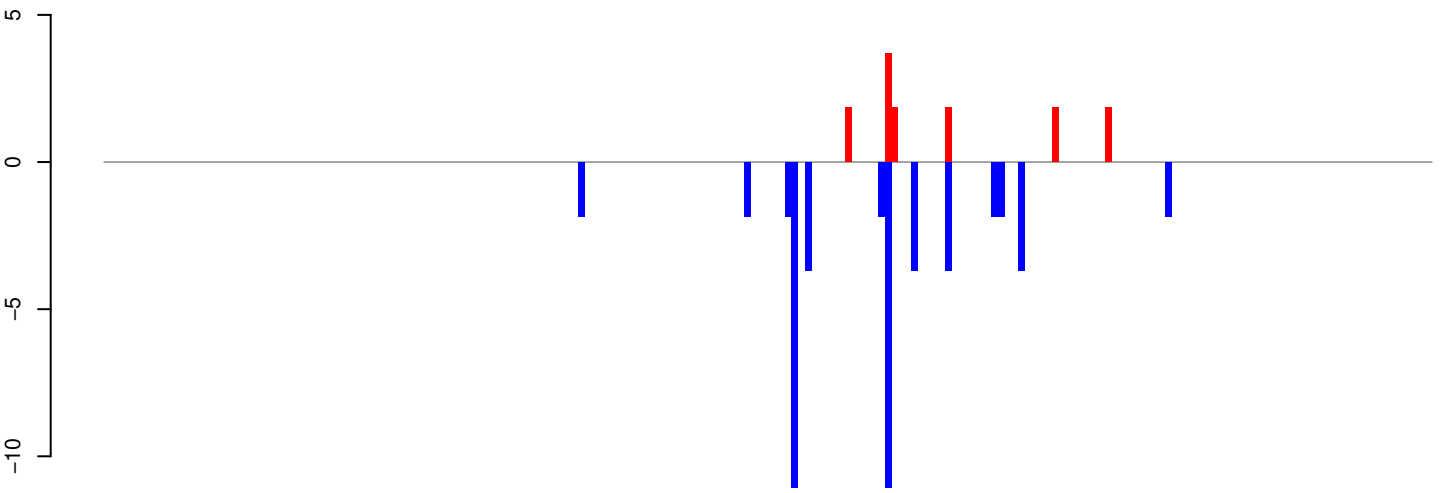
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AnGam_Ovaries_rep3_KM.rep

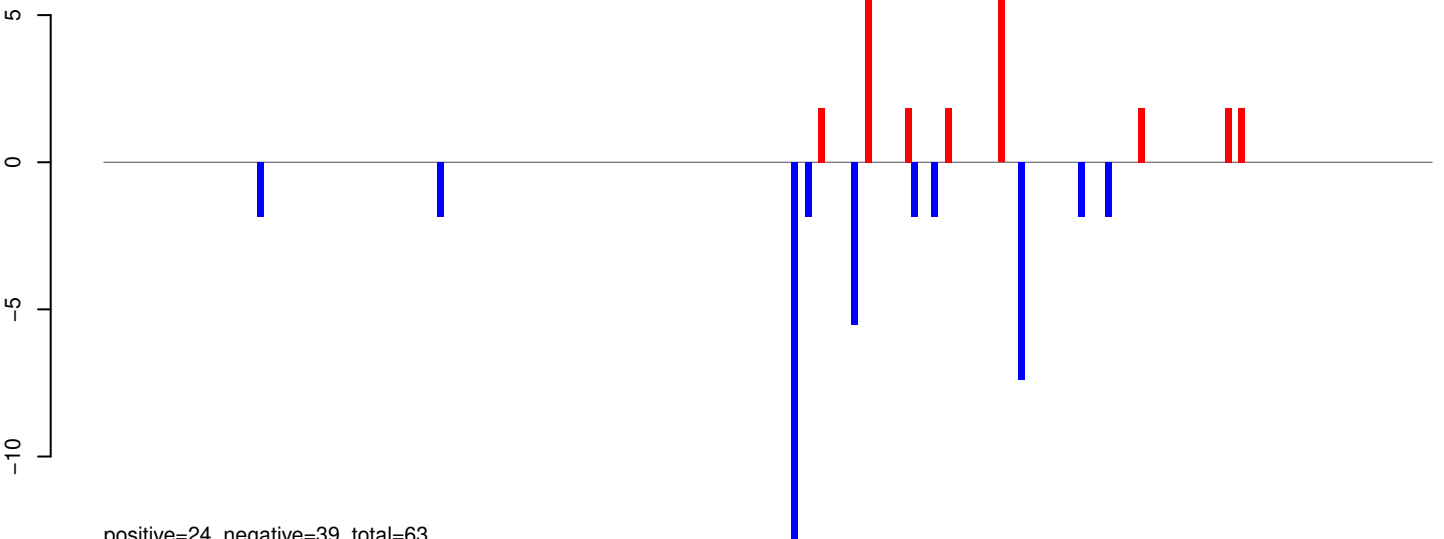


AnGam_Ovaries_rep3_KM.18_23.rep



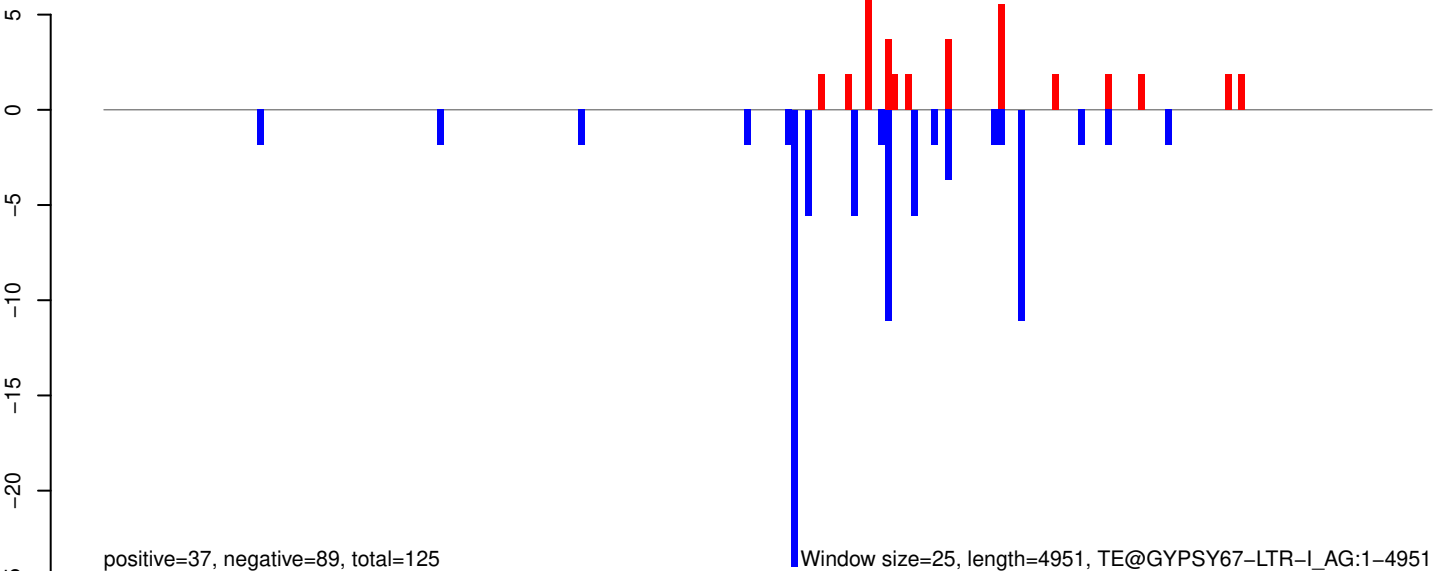
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=24, negative=39, total=63

AnGam_Ovaries_rep3_KM.rep

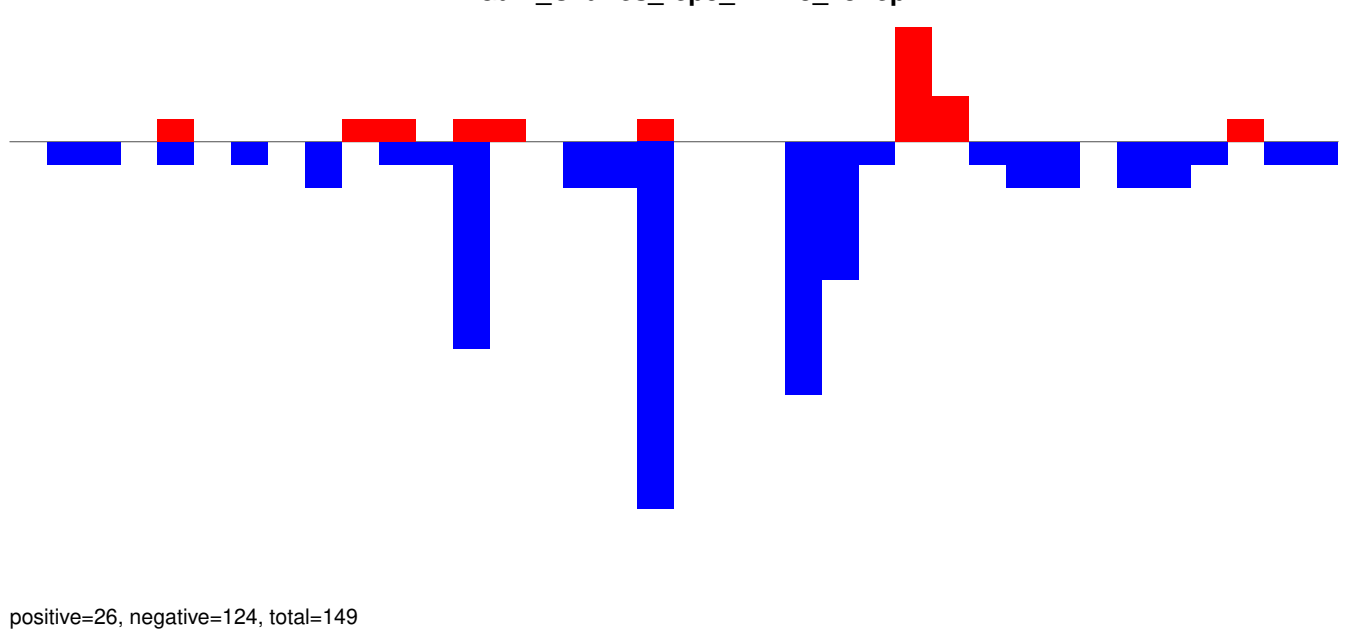


positive=37, negative=89, total=125

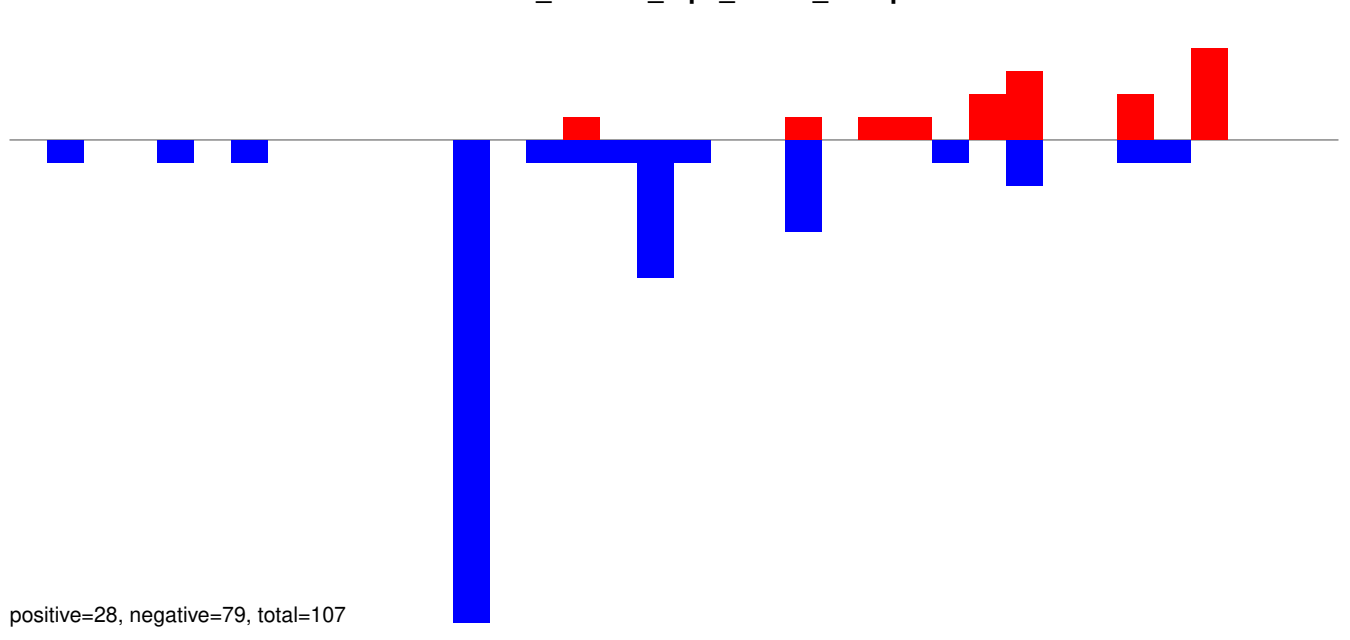
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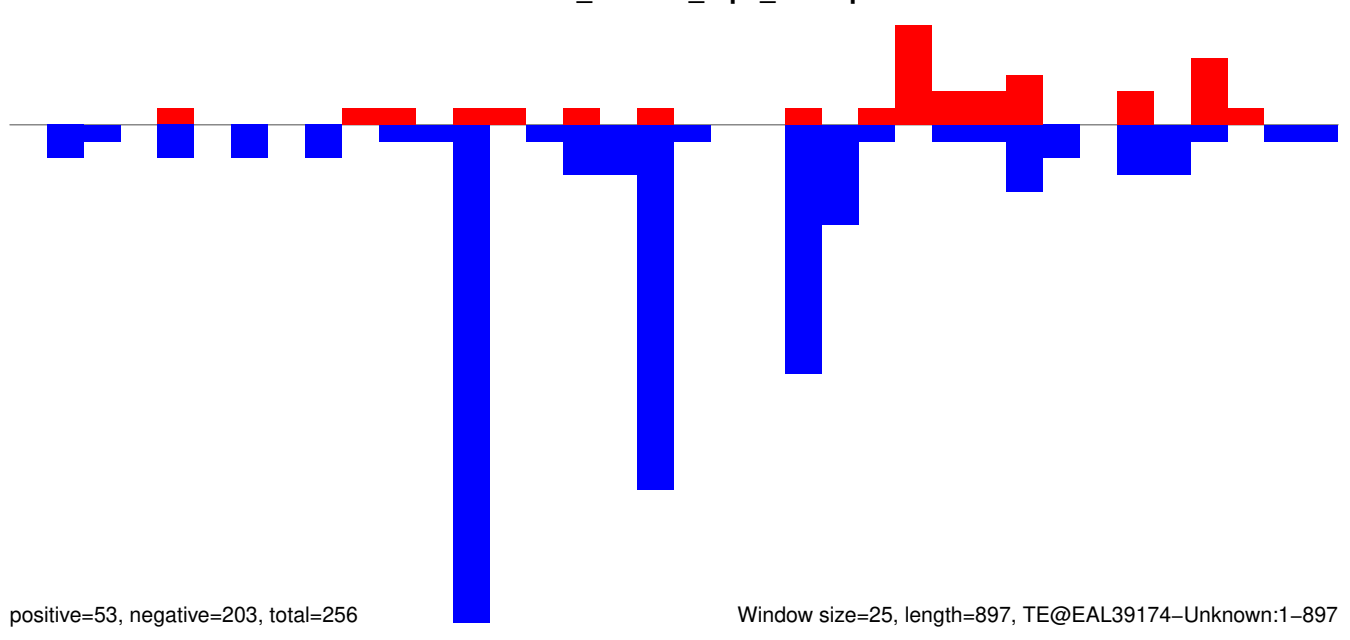
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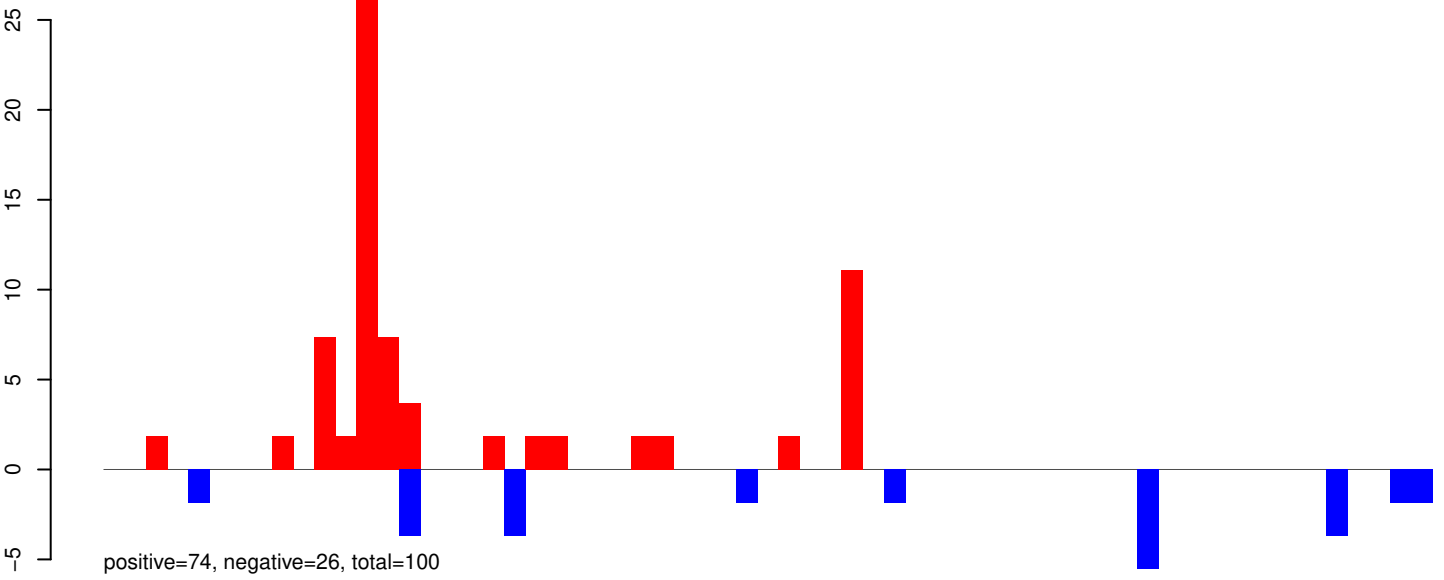
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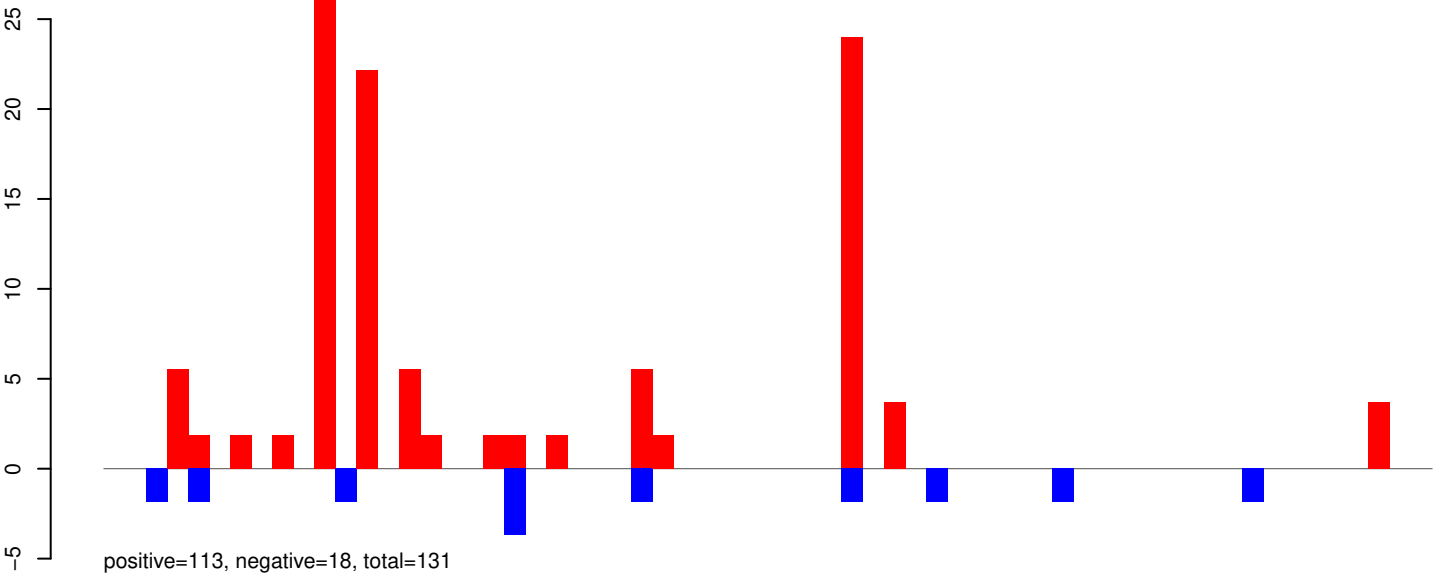
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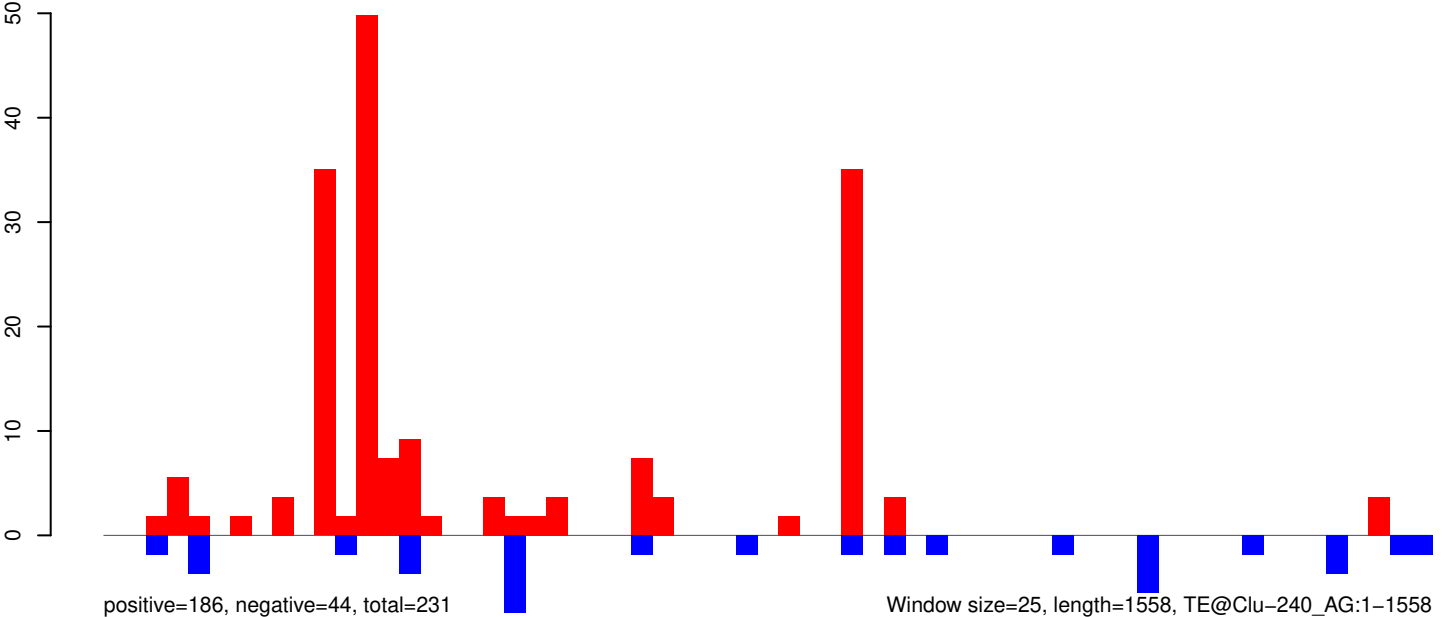
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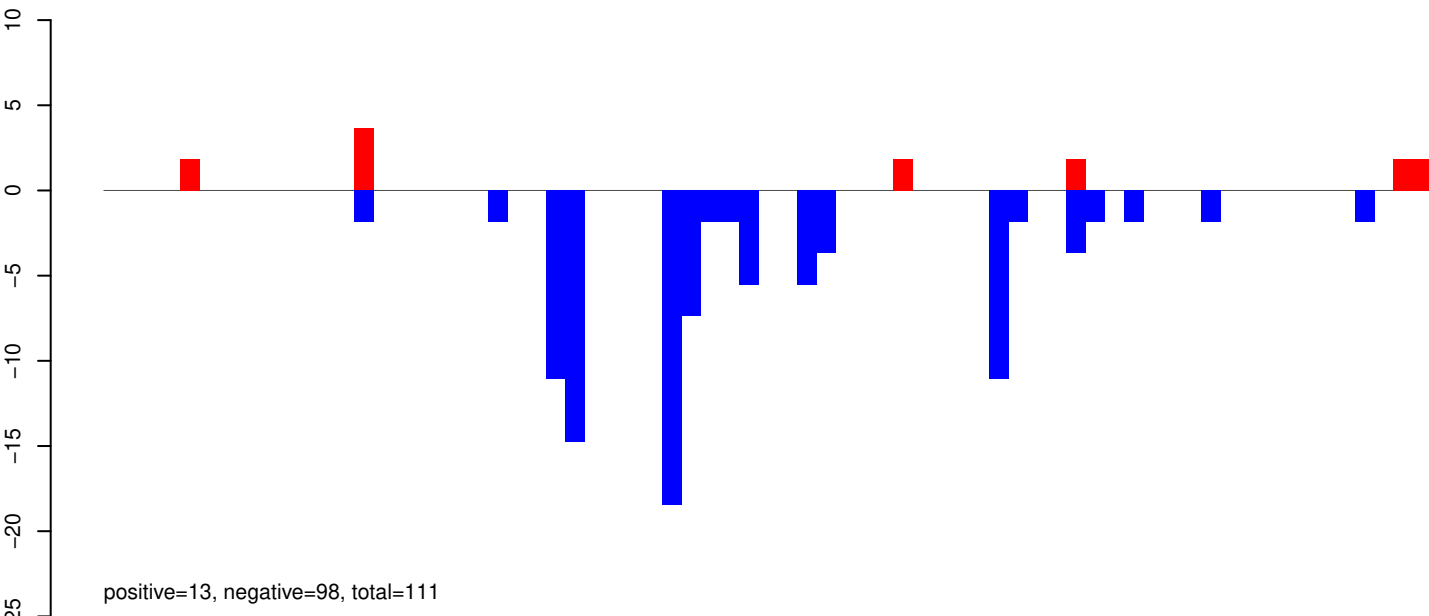
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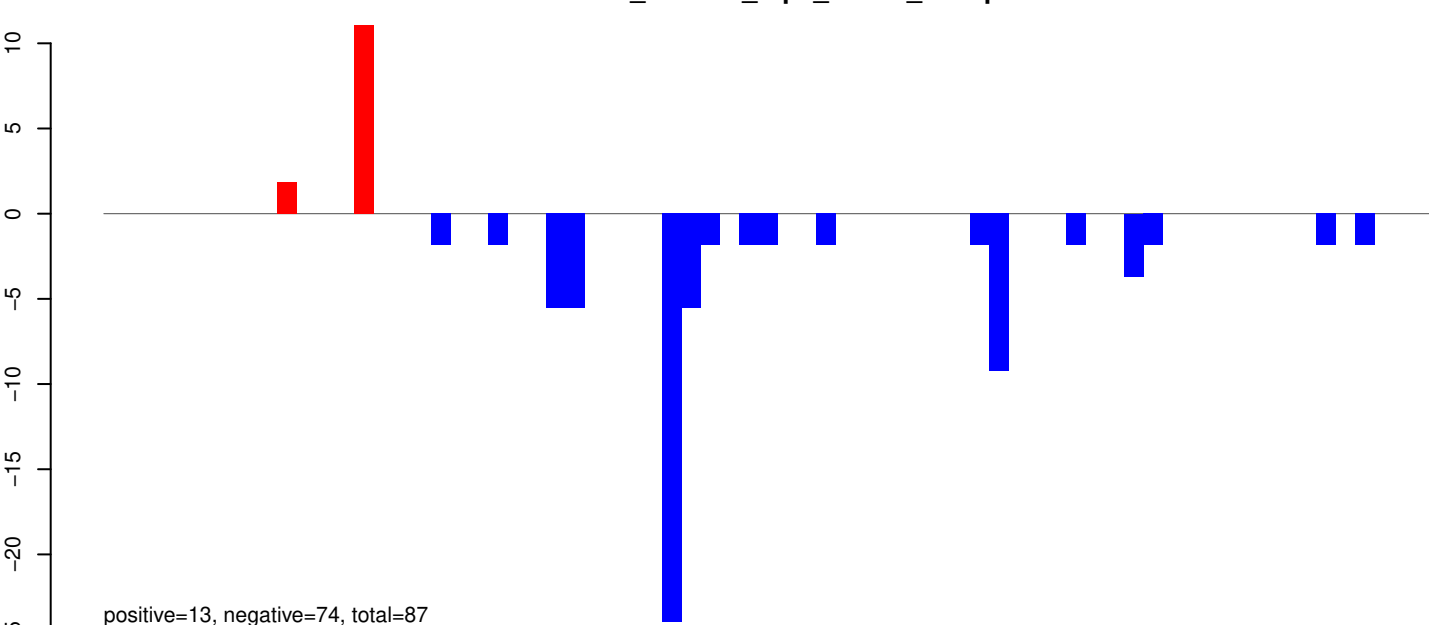
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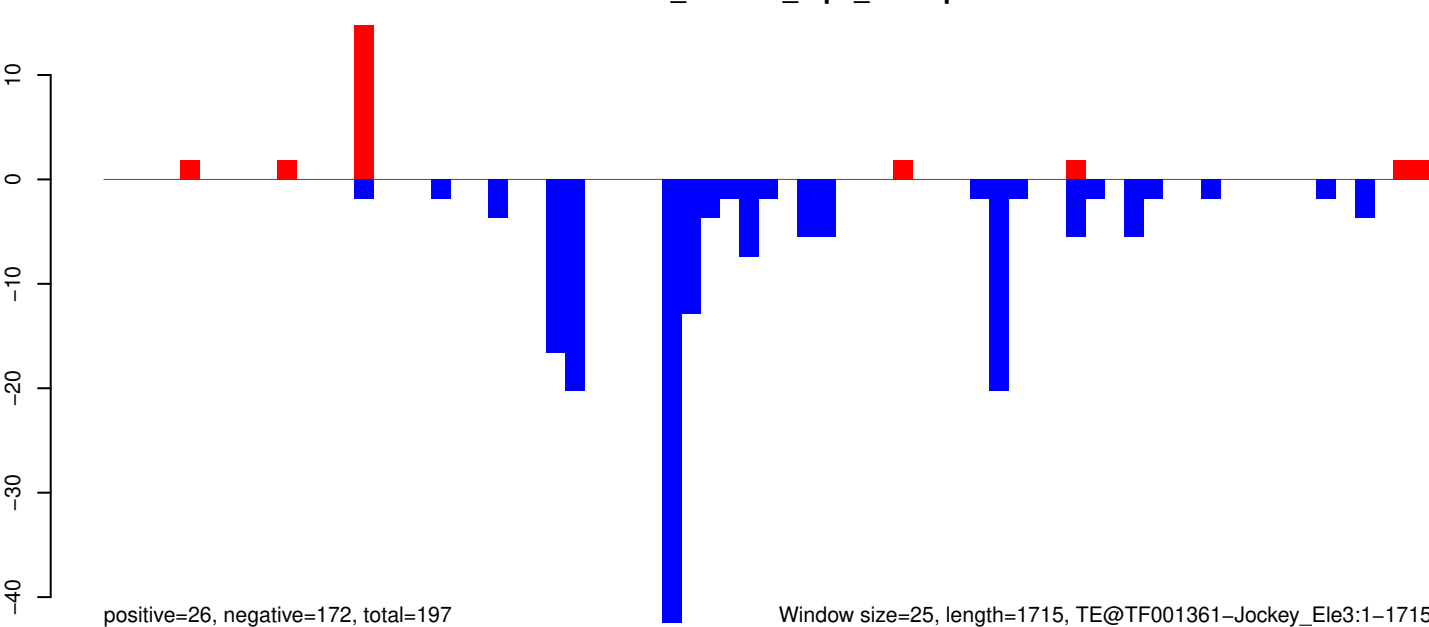
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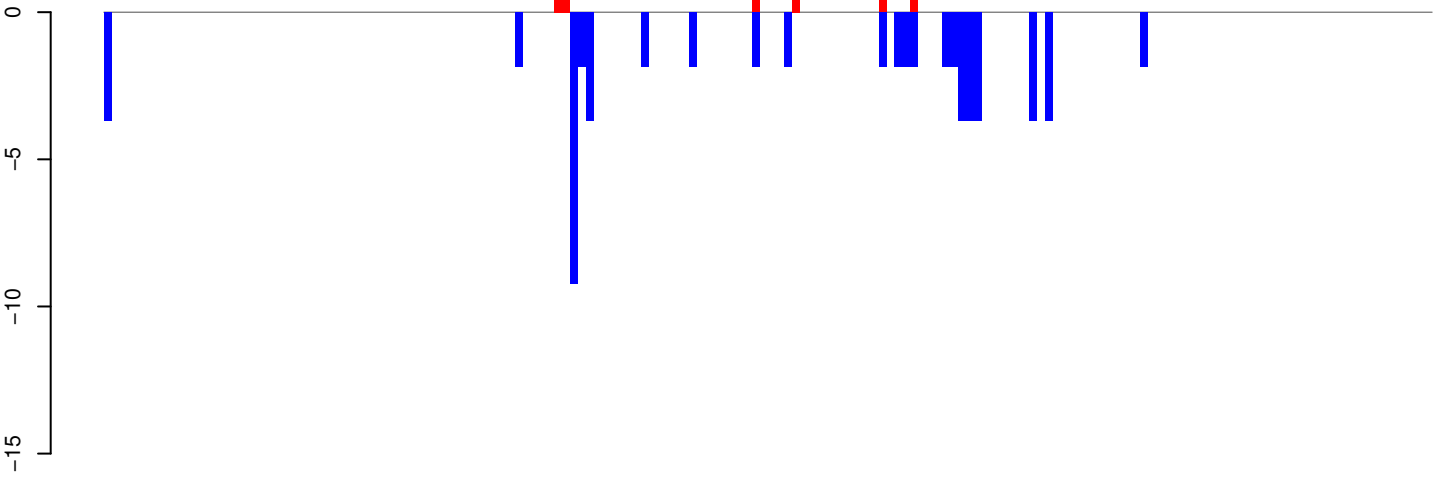
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AnGam_Ovaries_rep3_KM.rep

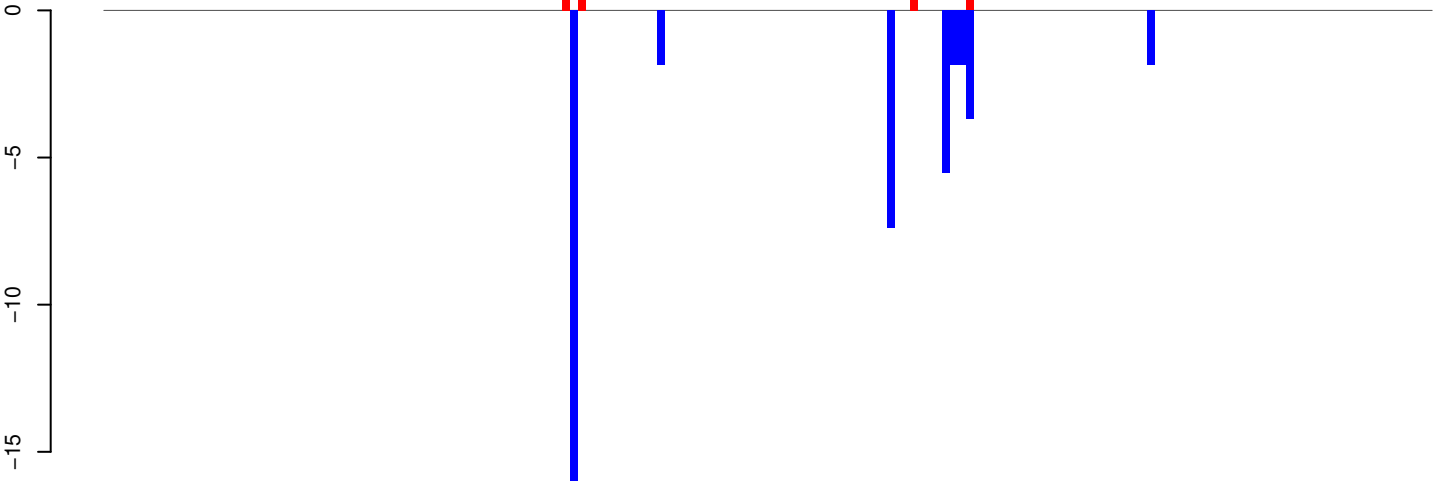


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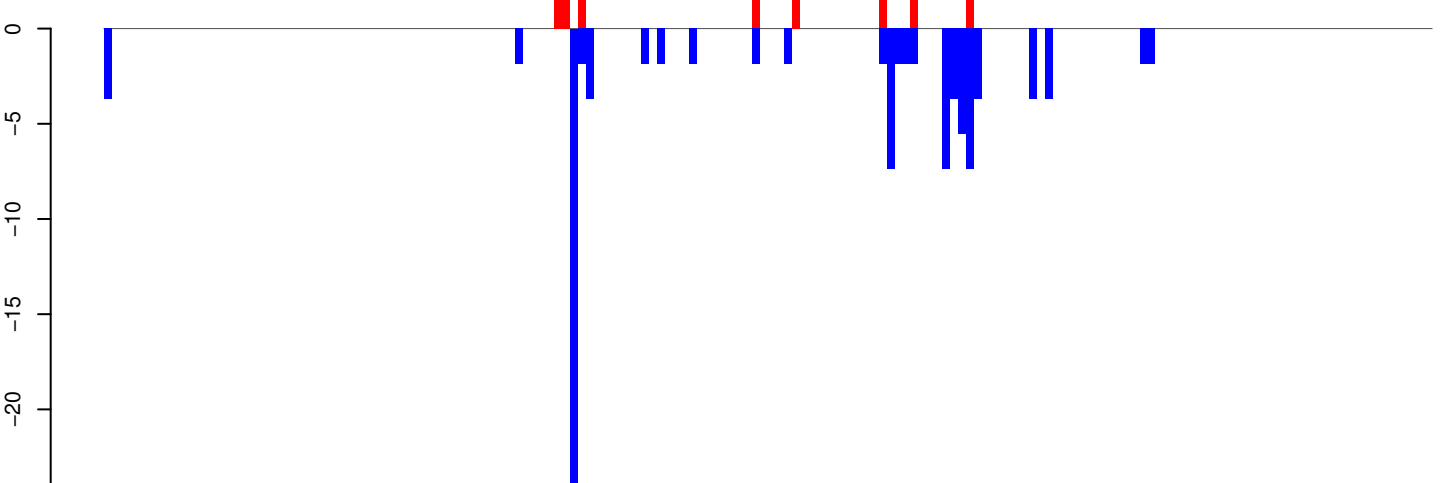
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=7, negative=42, total=50

AnGam_Ovaries_rep3_KM.rep

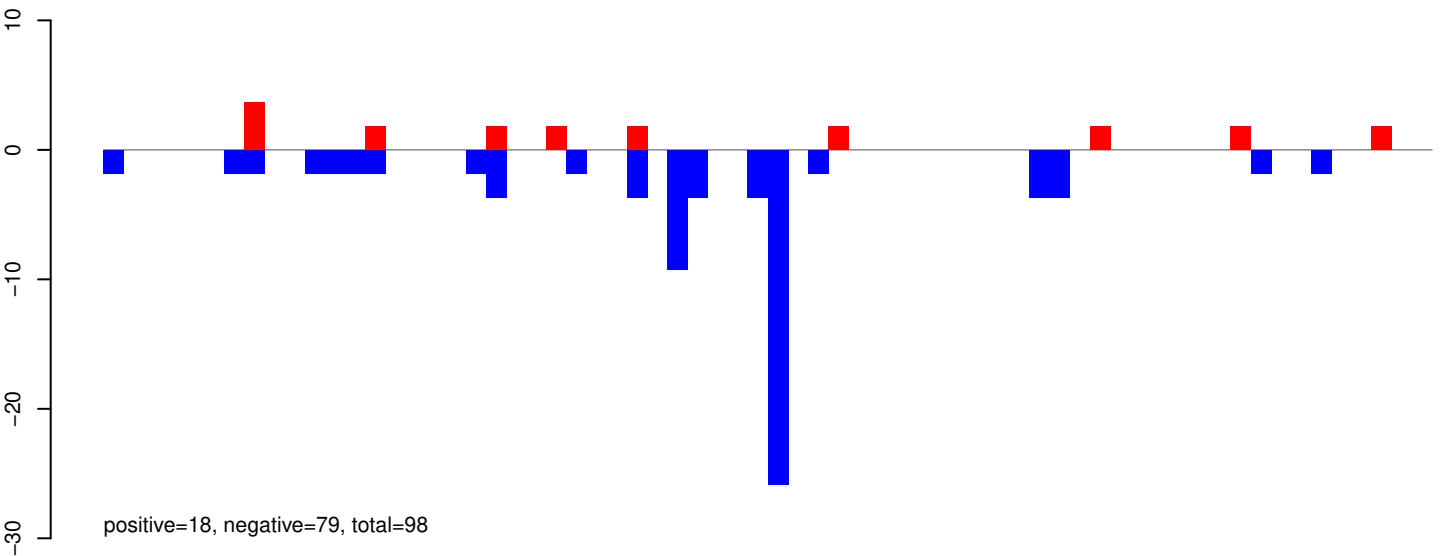


positive=18, negative=101, total=120

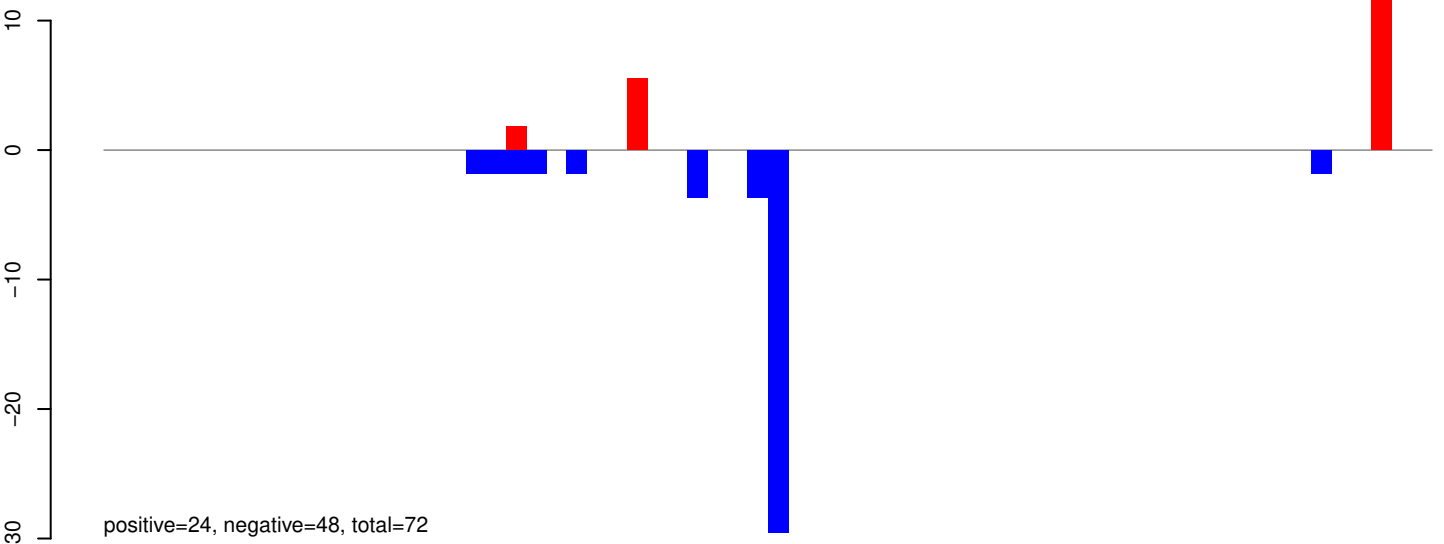
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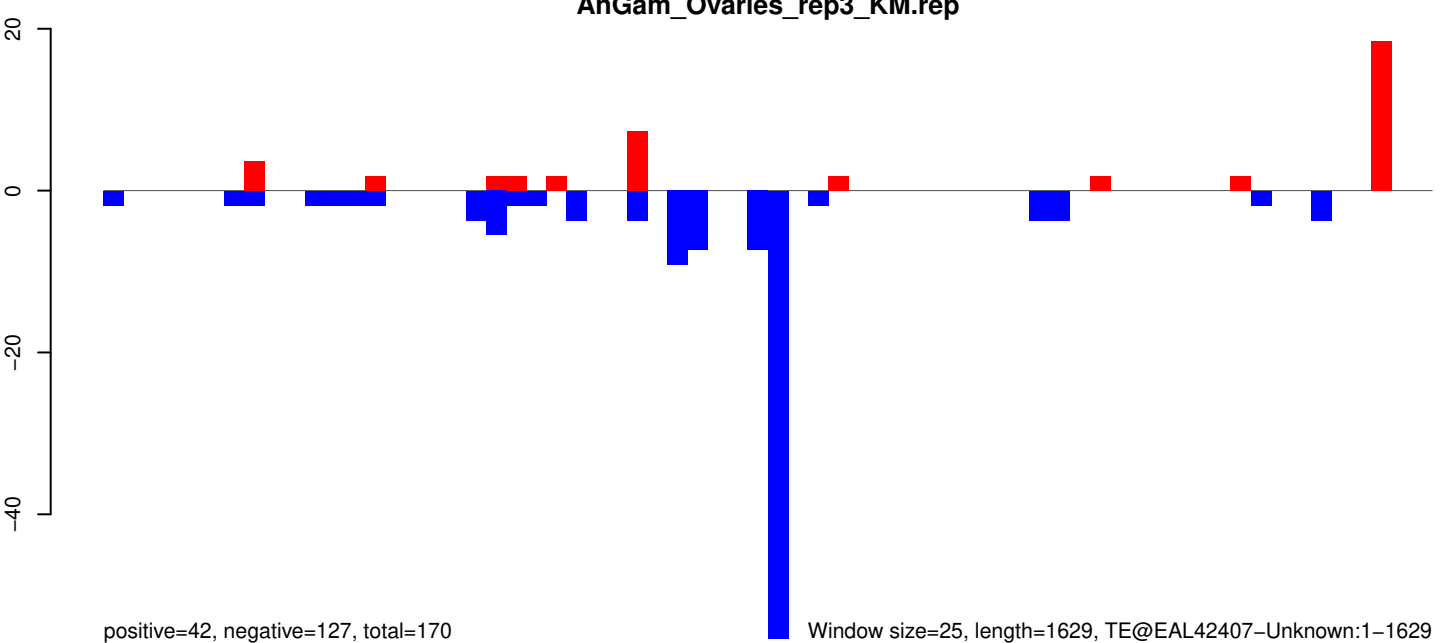
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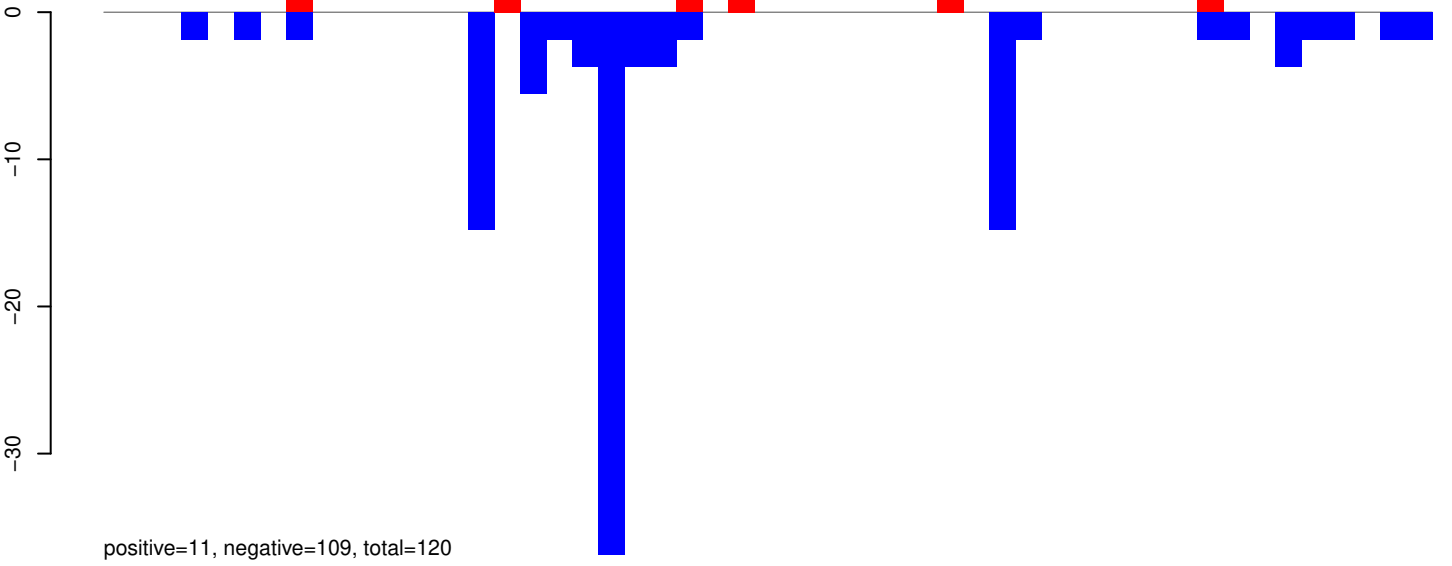
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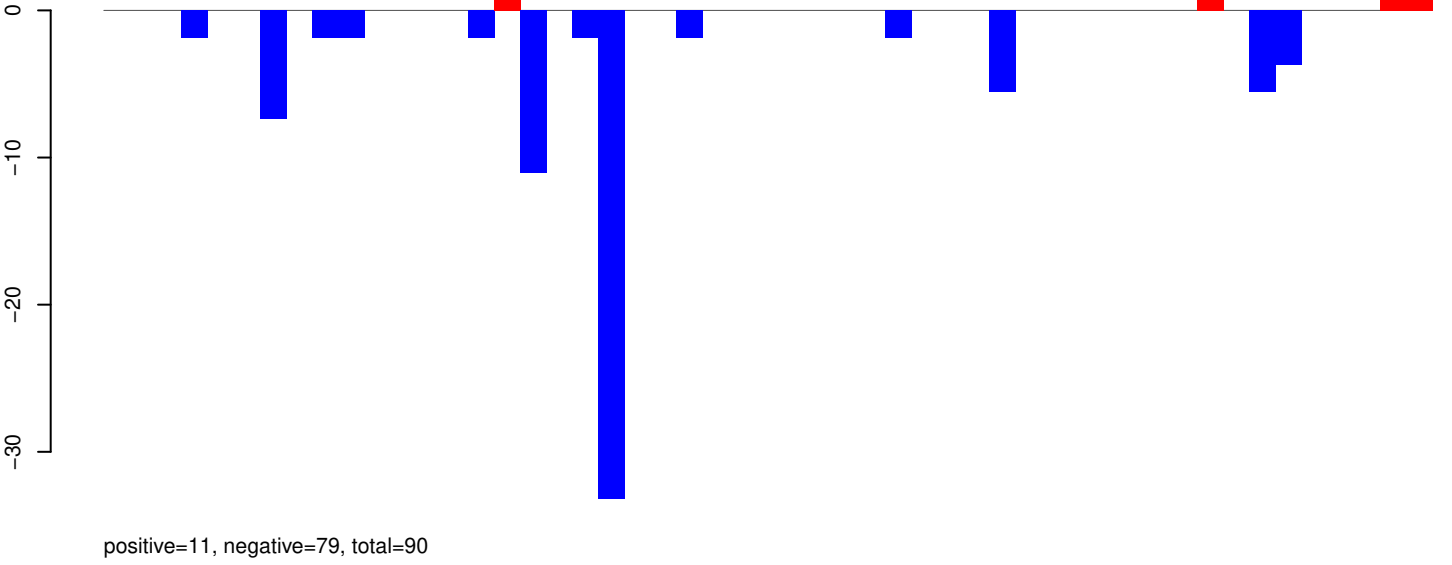
AnGam_Ovaries_rep3_KM.rep



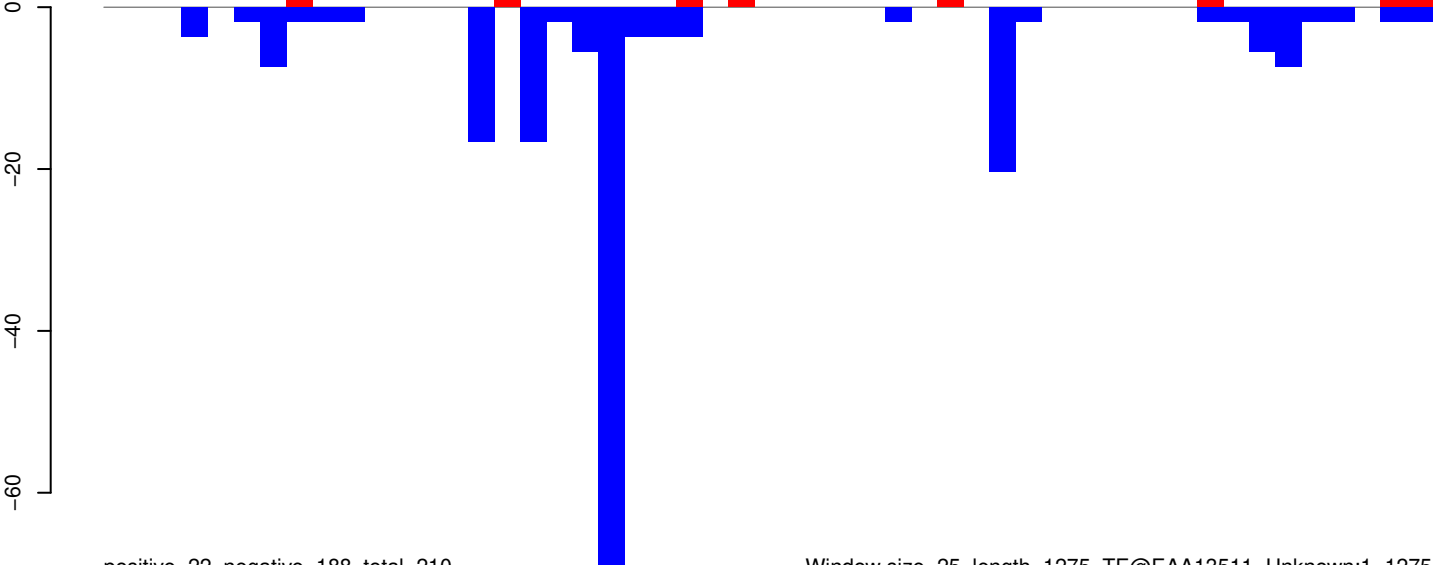
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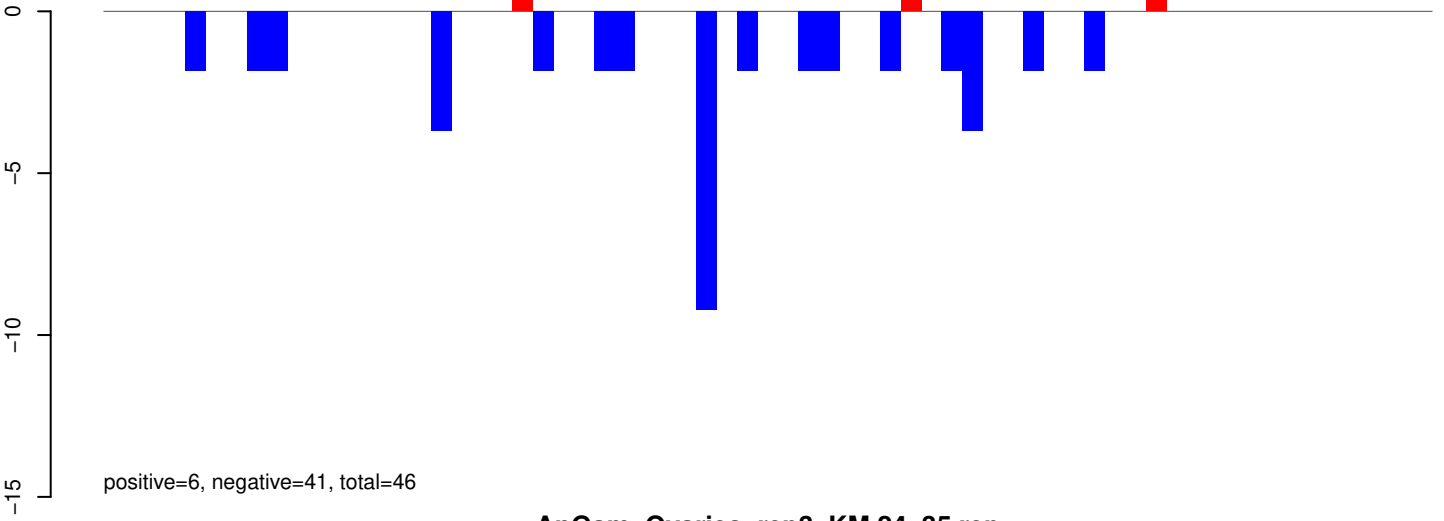
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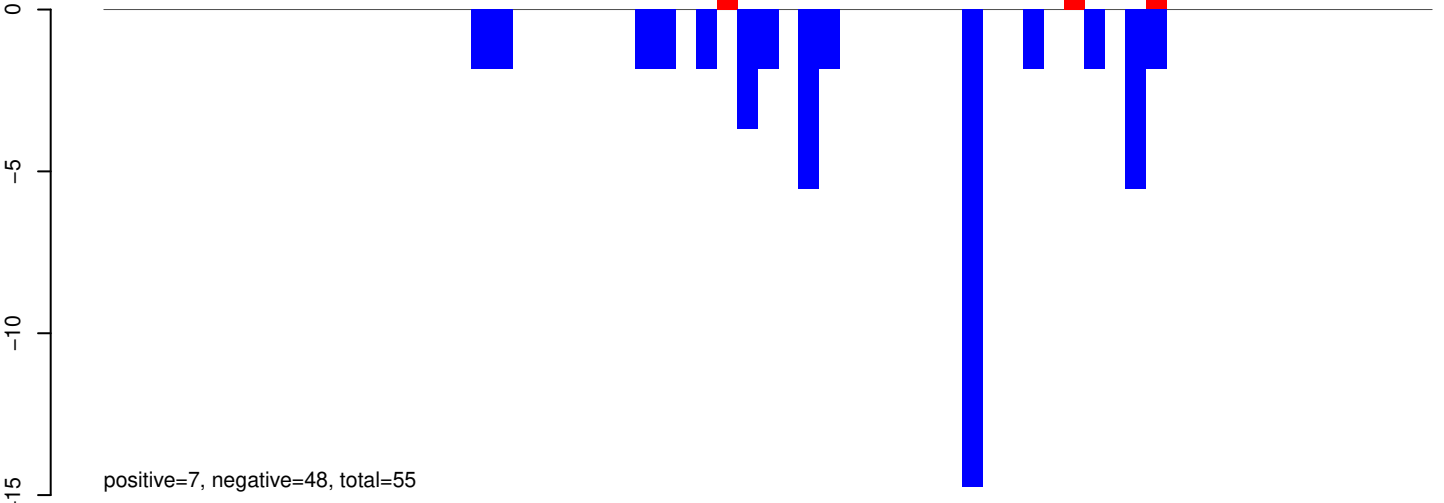
AnGam_Ovaries_rep3_KM.rep



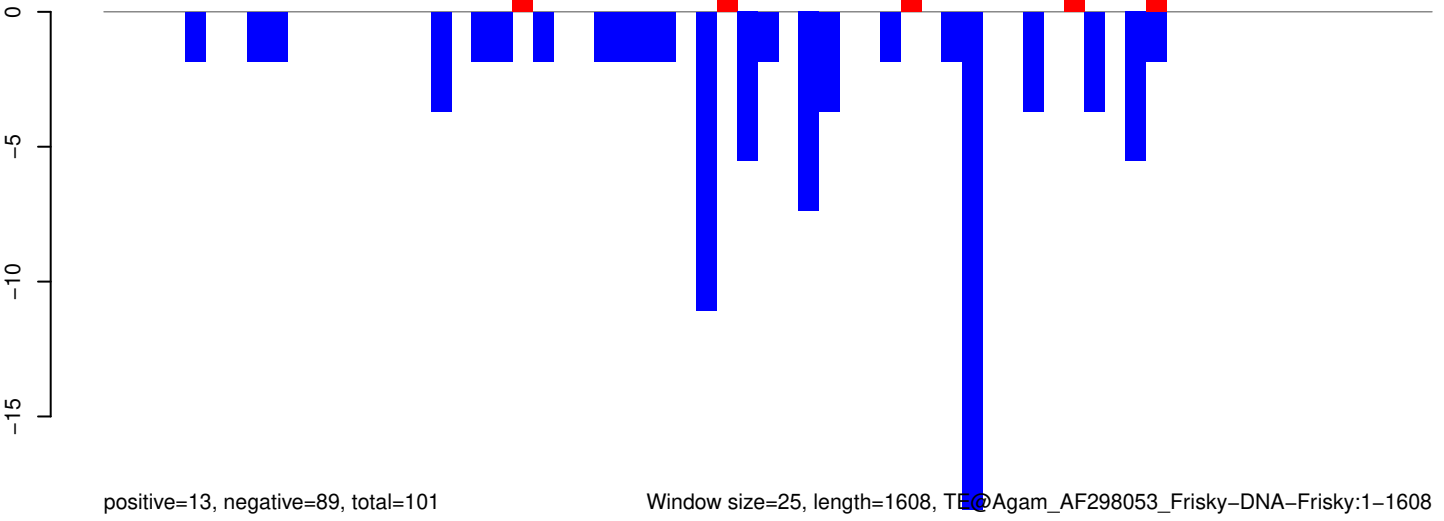
AnGam_Ovaries_rep3_KM.18_23.rep



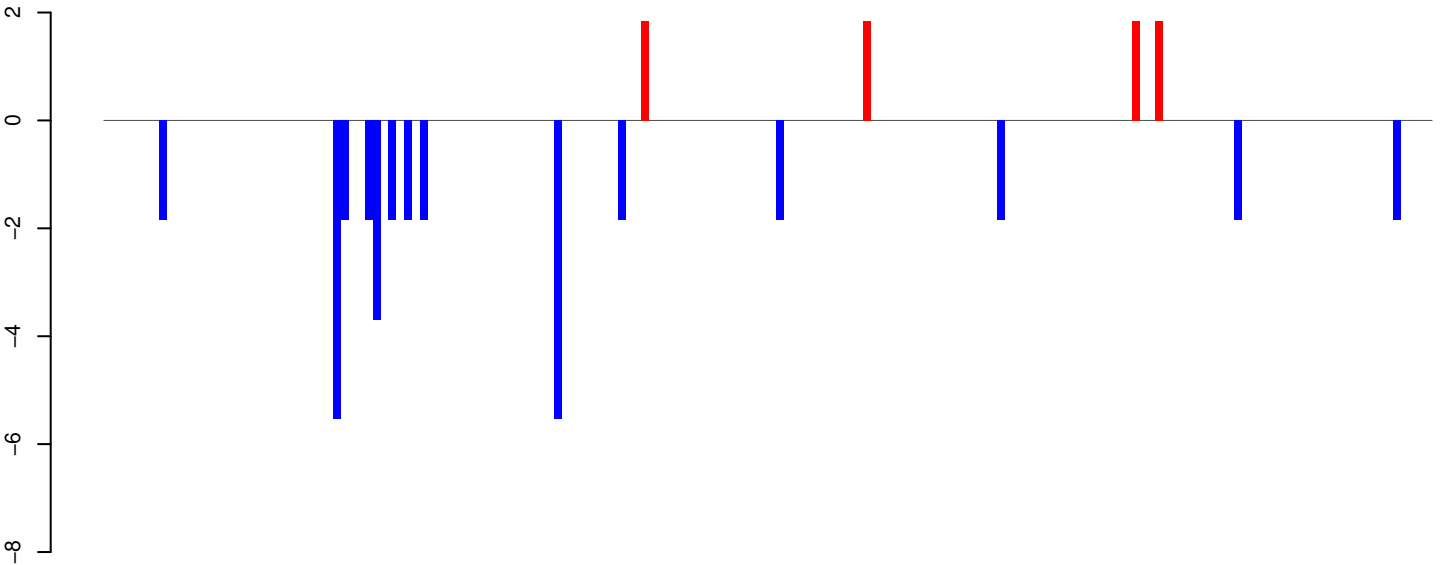
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

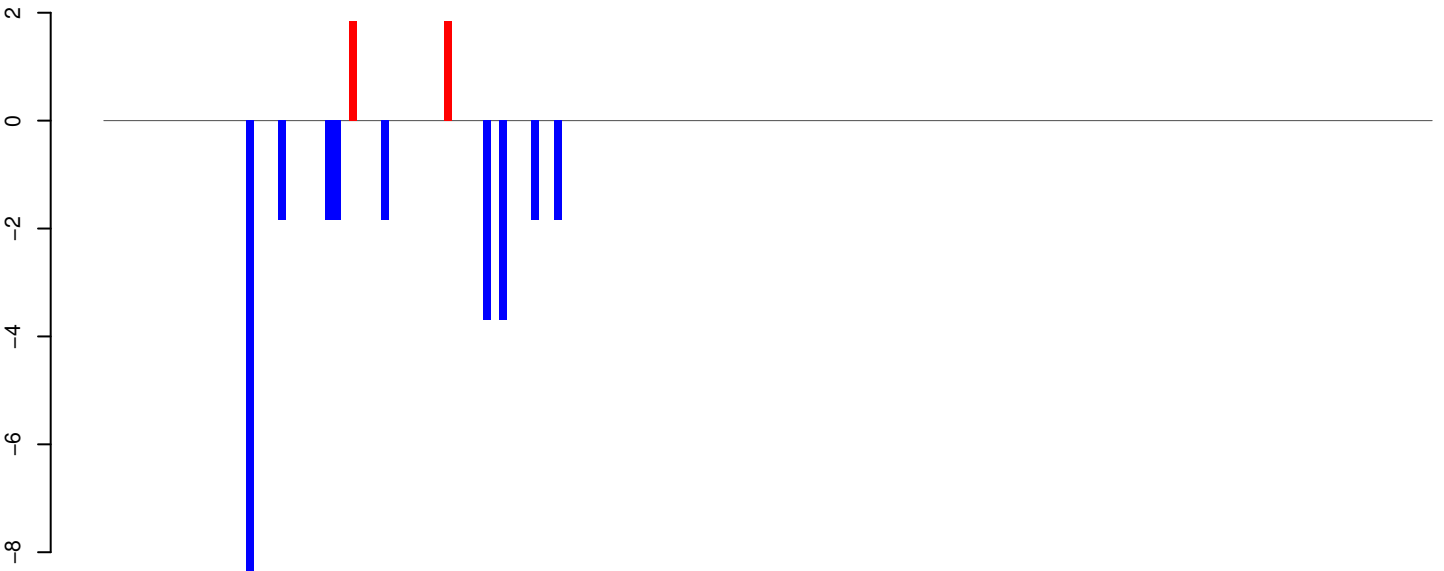


AnGam_Ovaries_rep3_KM.18_23.rep



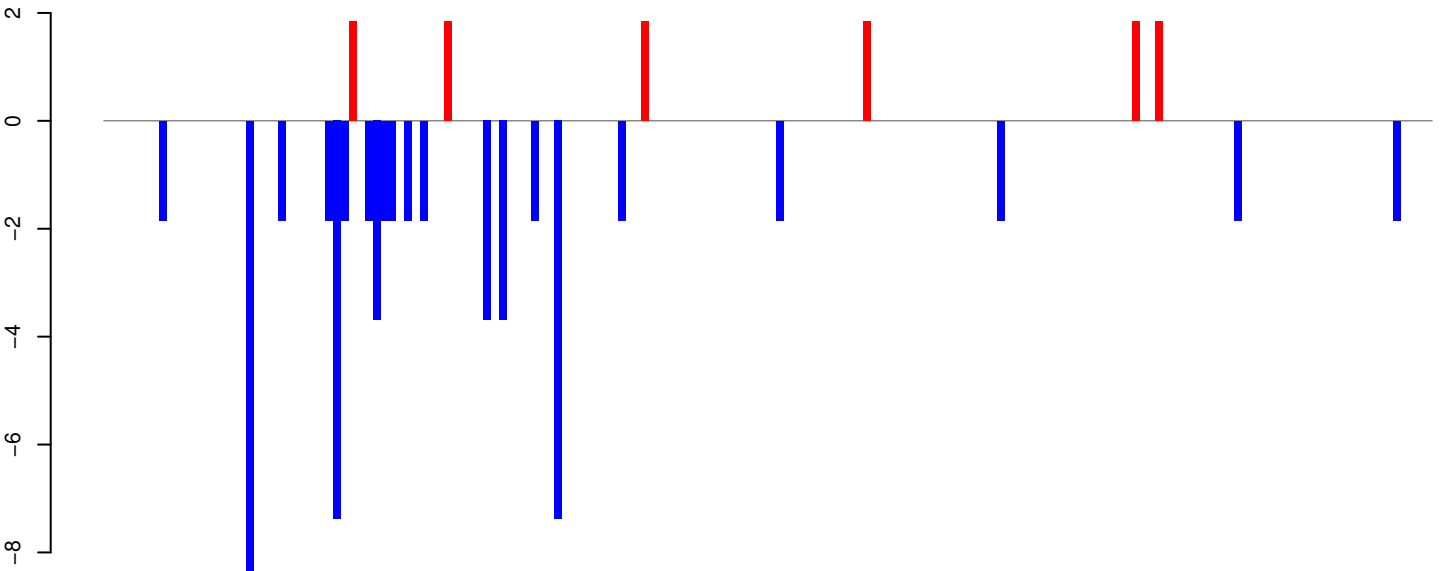
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=4, negative=28, total=31

AnGam_Ovaries_rep3_KM.rep

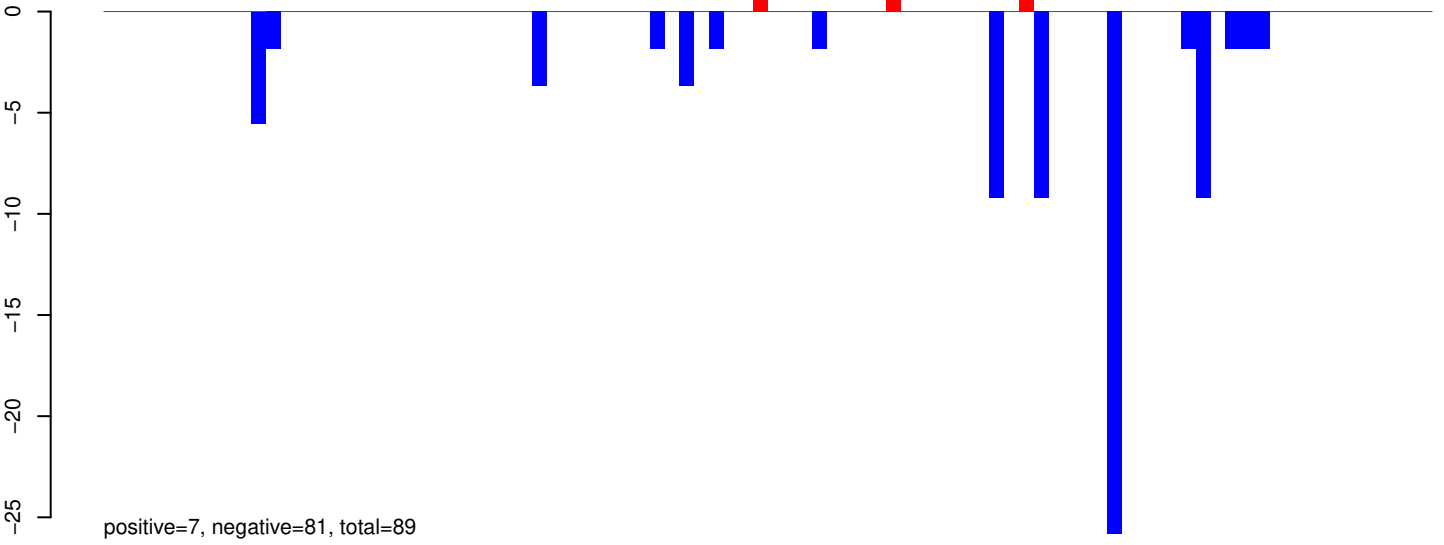


positive=11, negative=63, total=74

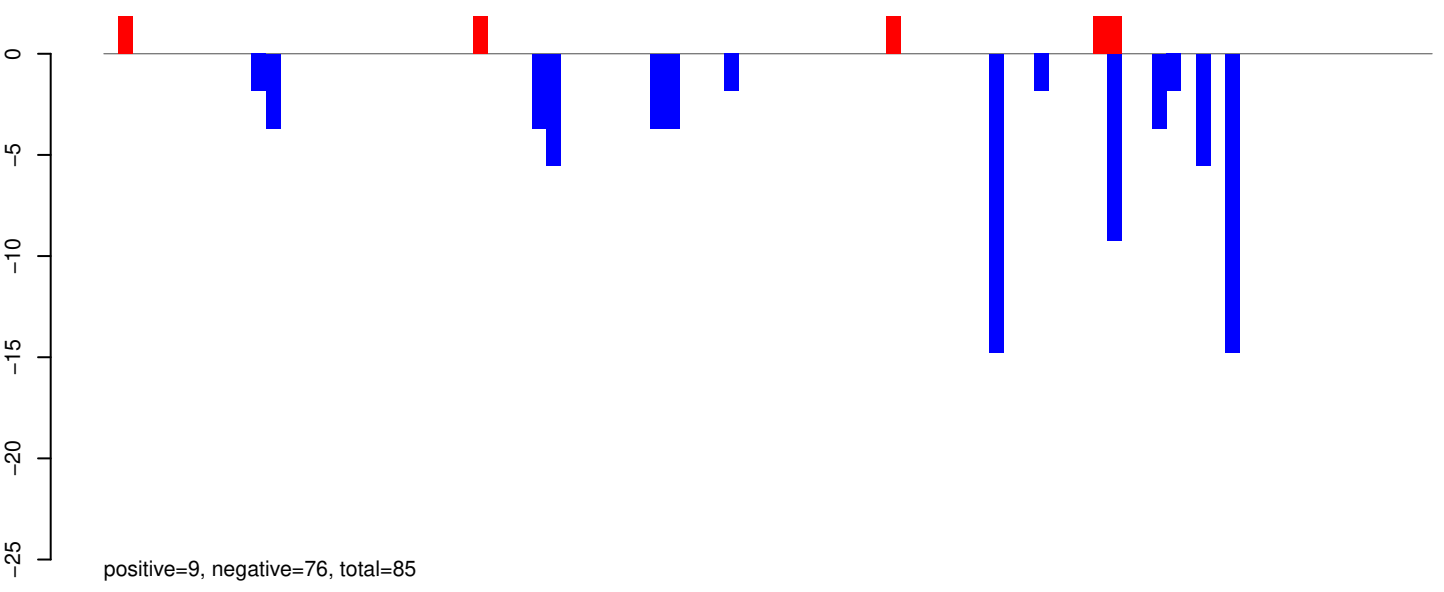
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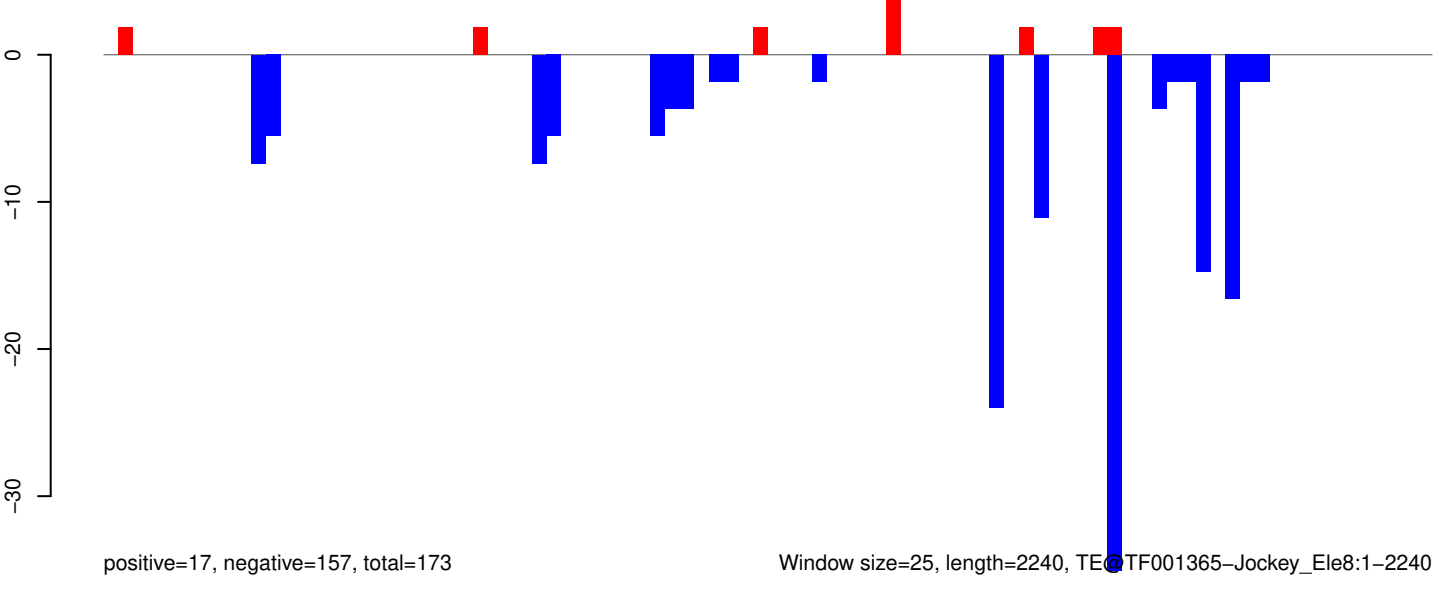
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AnGam_Ovaries_rep3_KM.24_35.rep

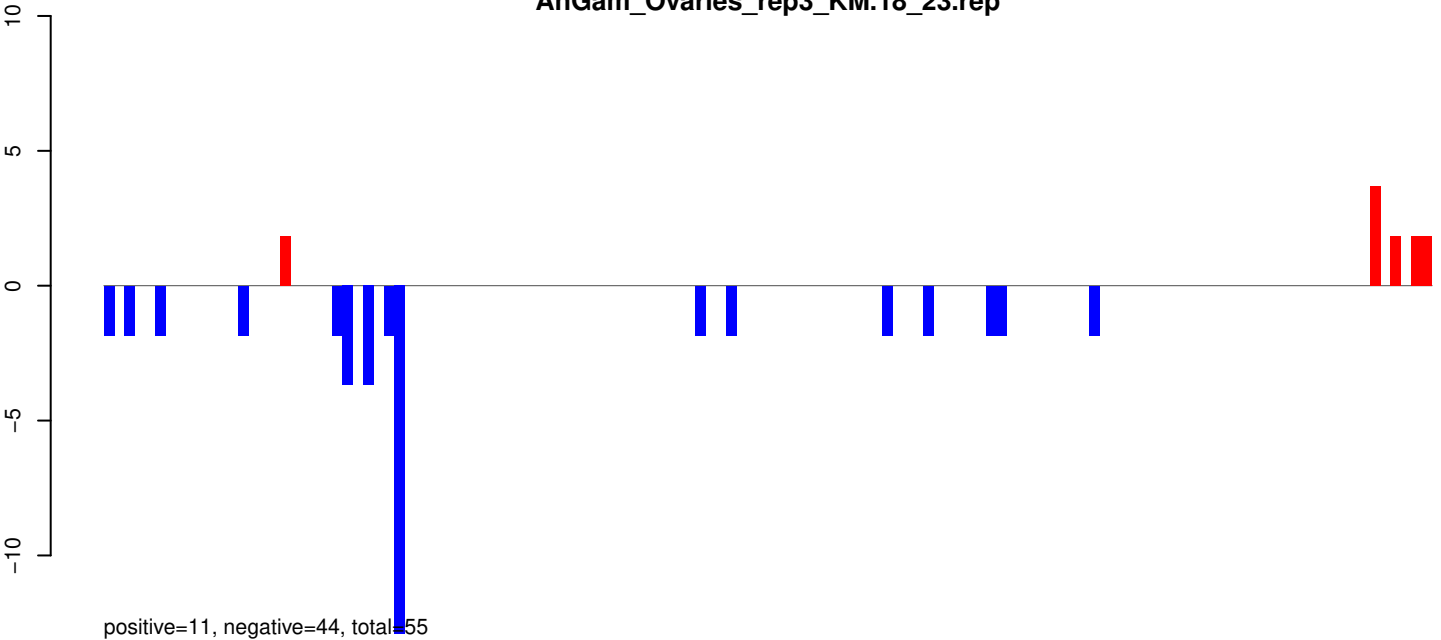


AnGam_Ovaries_rep3_KM.rep

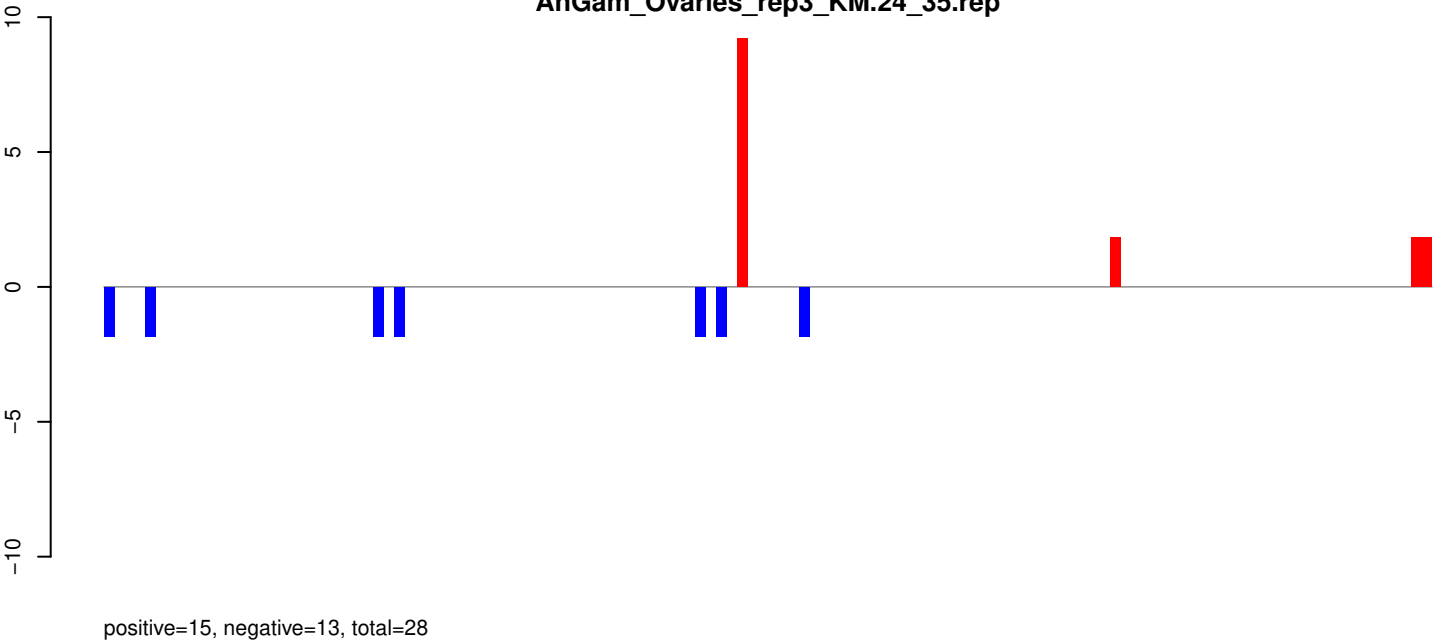


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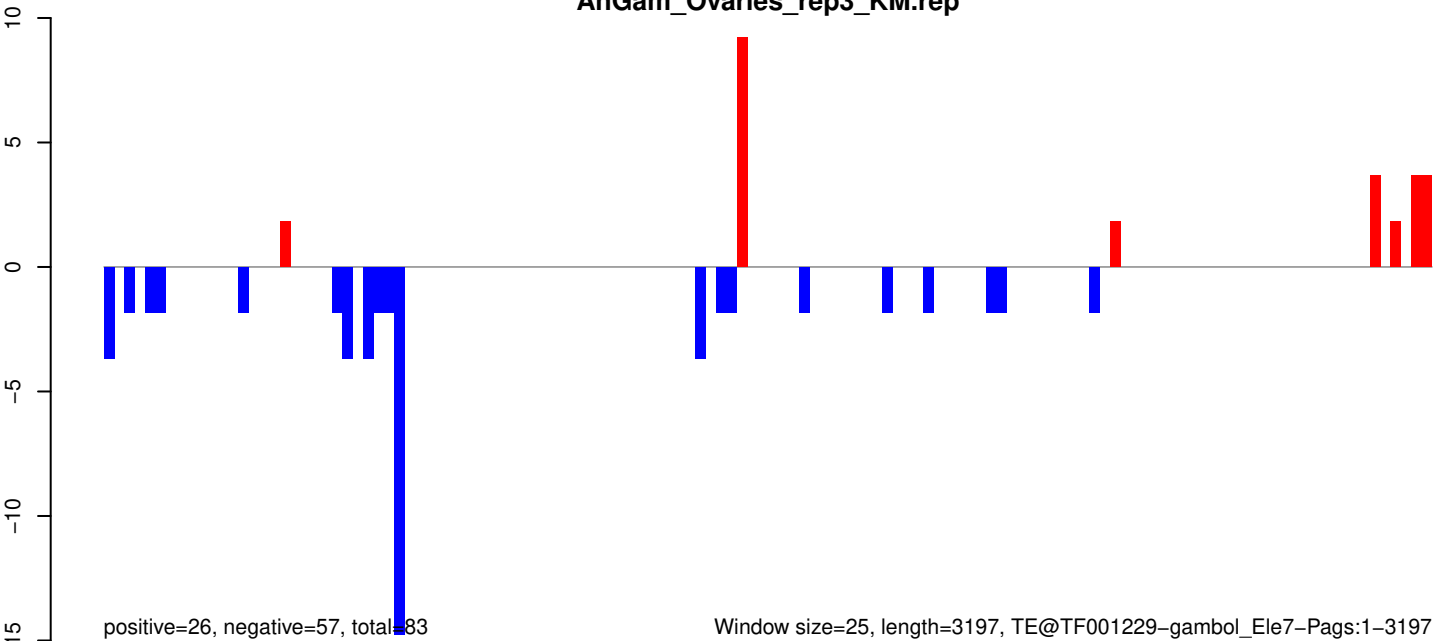
AnGam_Ovaries_rep3_KM.18_23.rep



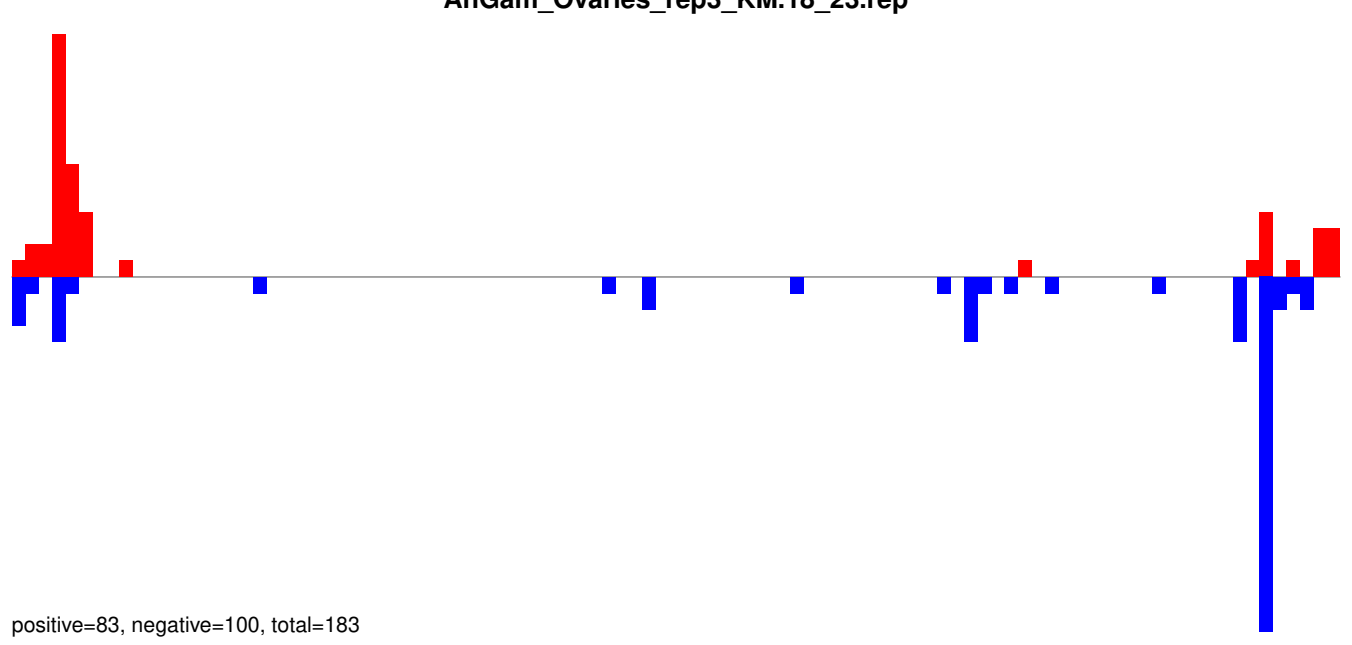
AnGam_Ovaries_rep3_KM.24_35.rep



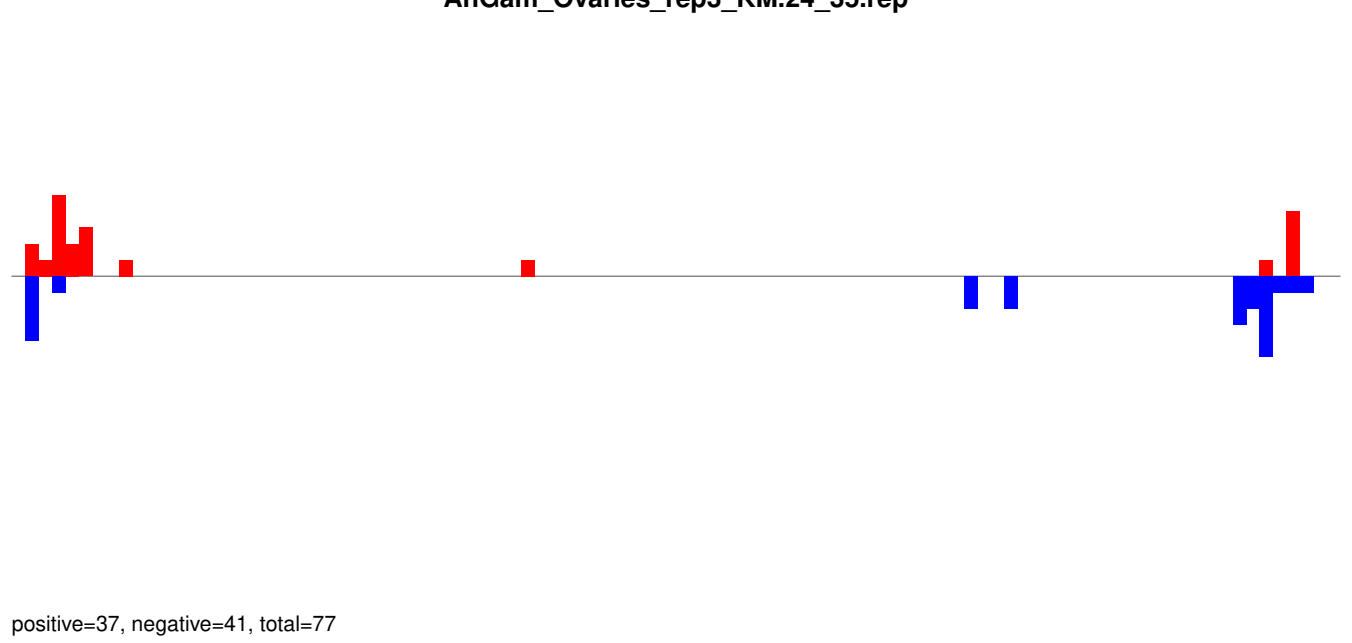
AnGam_Ovaries_rep3_KM.rep



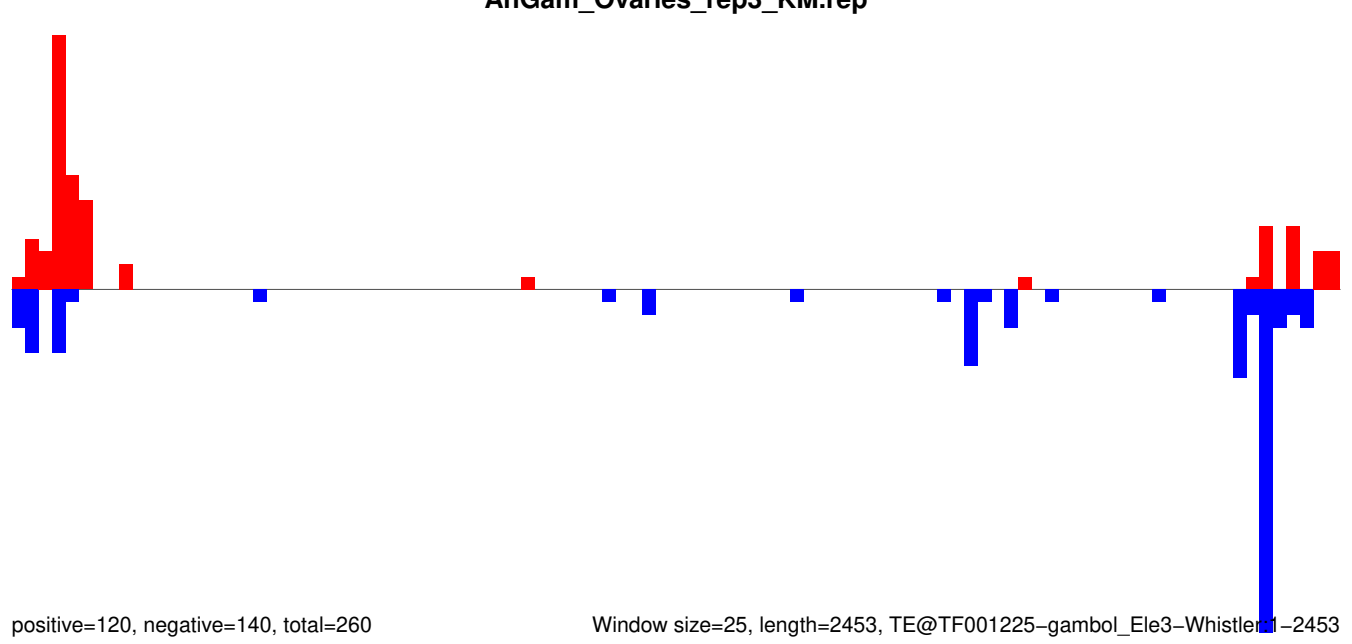
AnGam_Ovaries_rep3_KM.18_23.rep



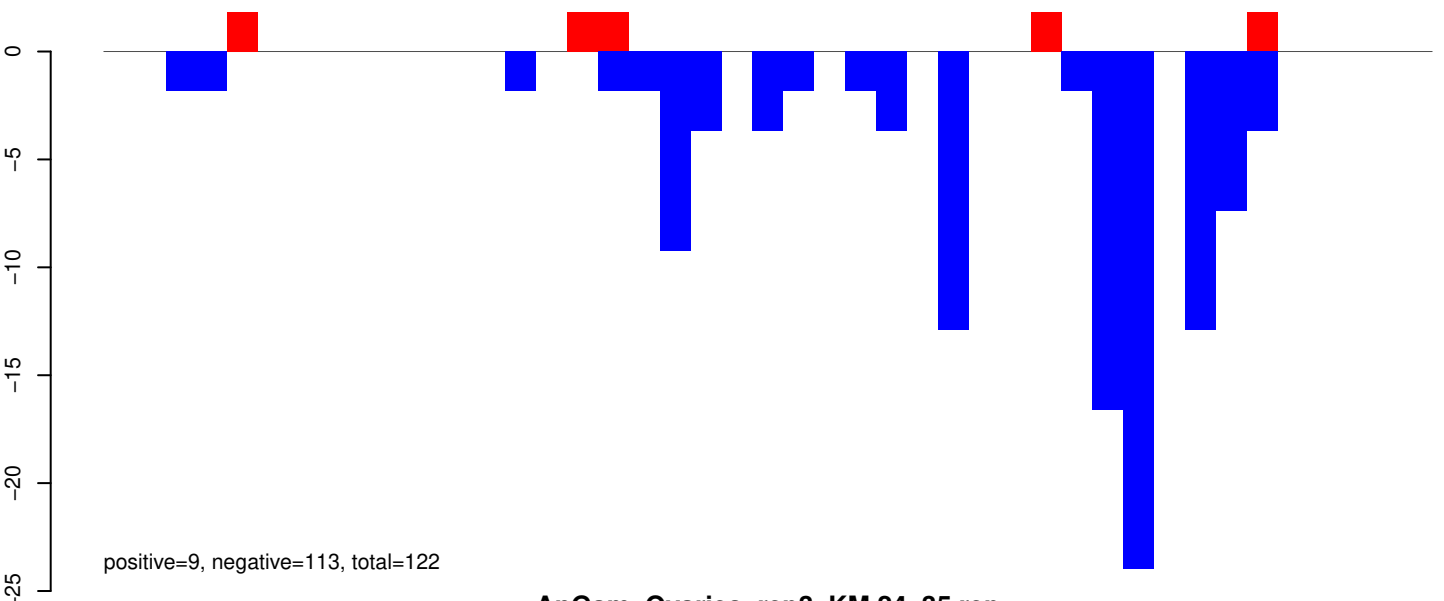
AnGam_Ovaries_rep3_KM.24_35.rep



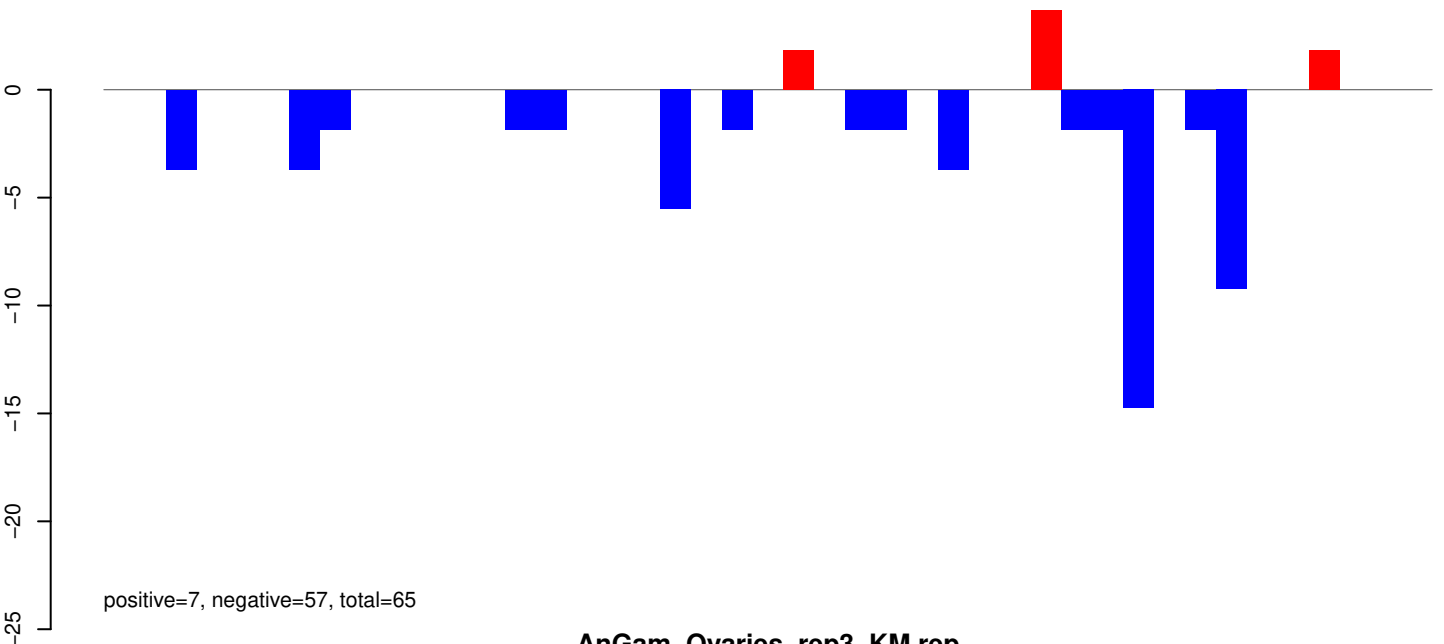
AnGam_Ovaries_rep3_KM.rep



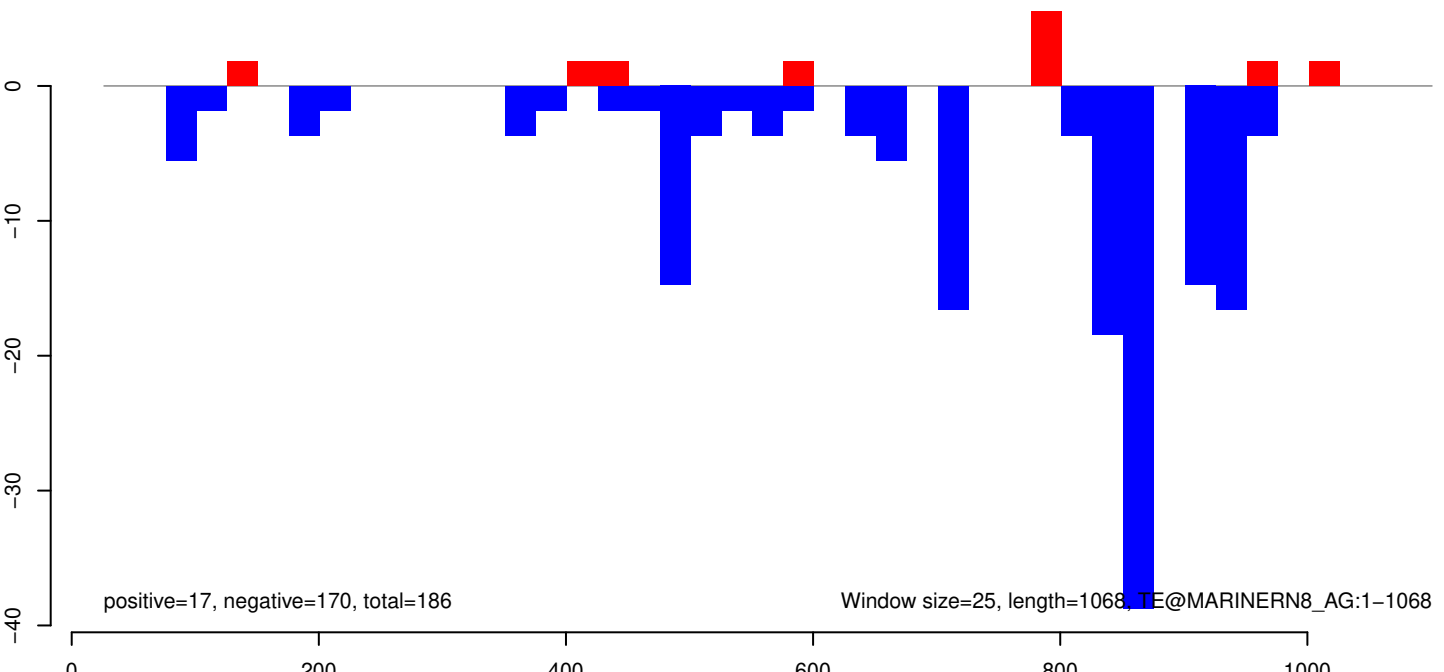
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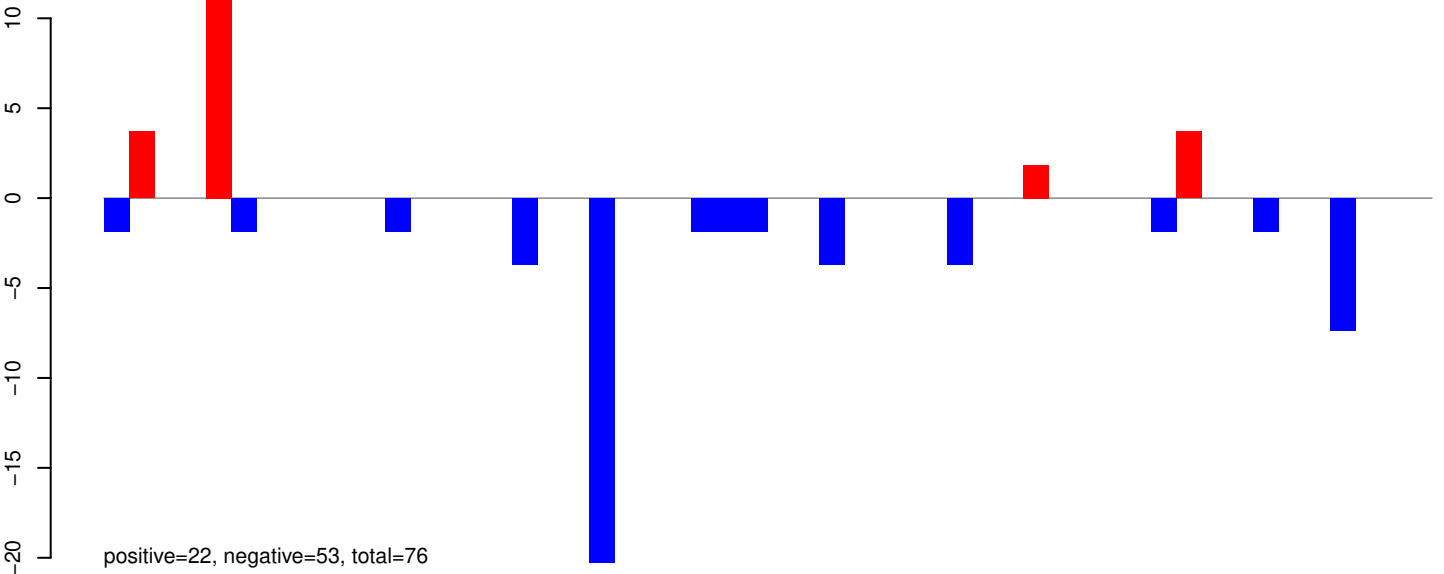
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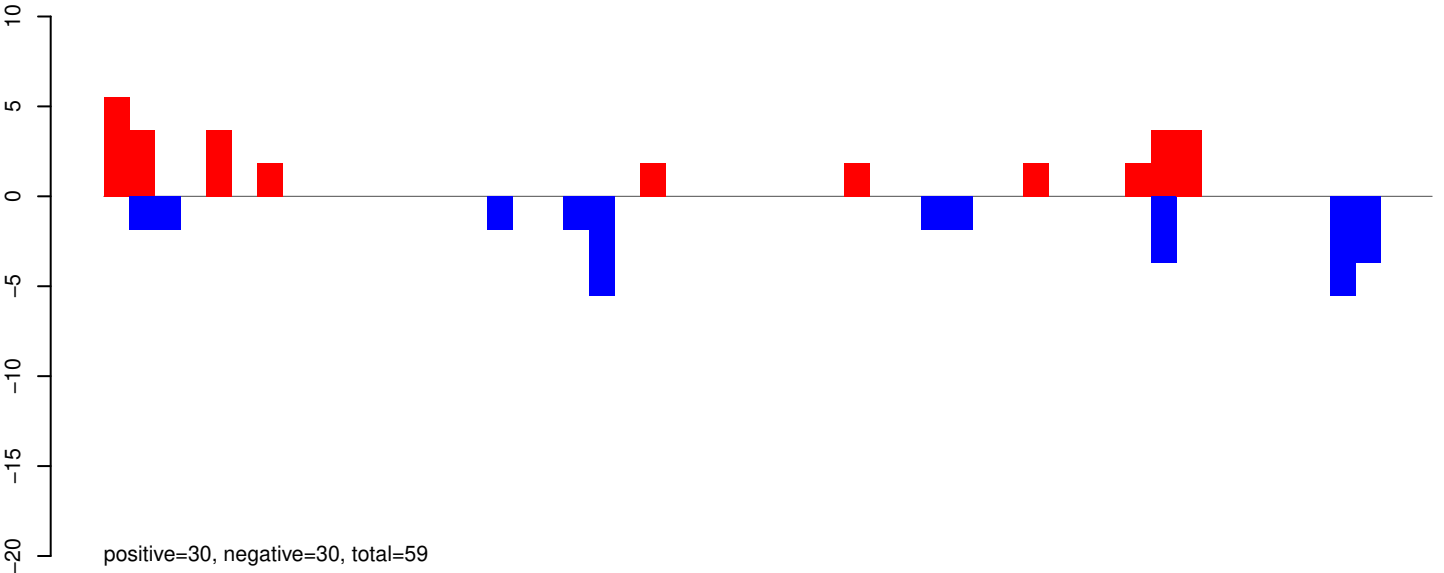
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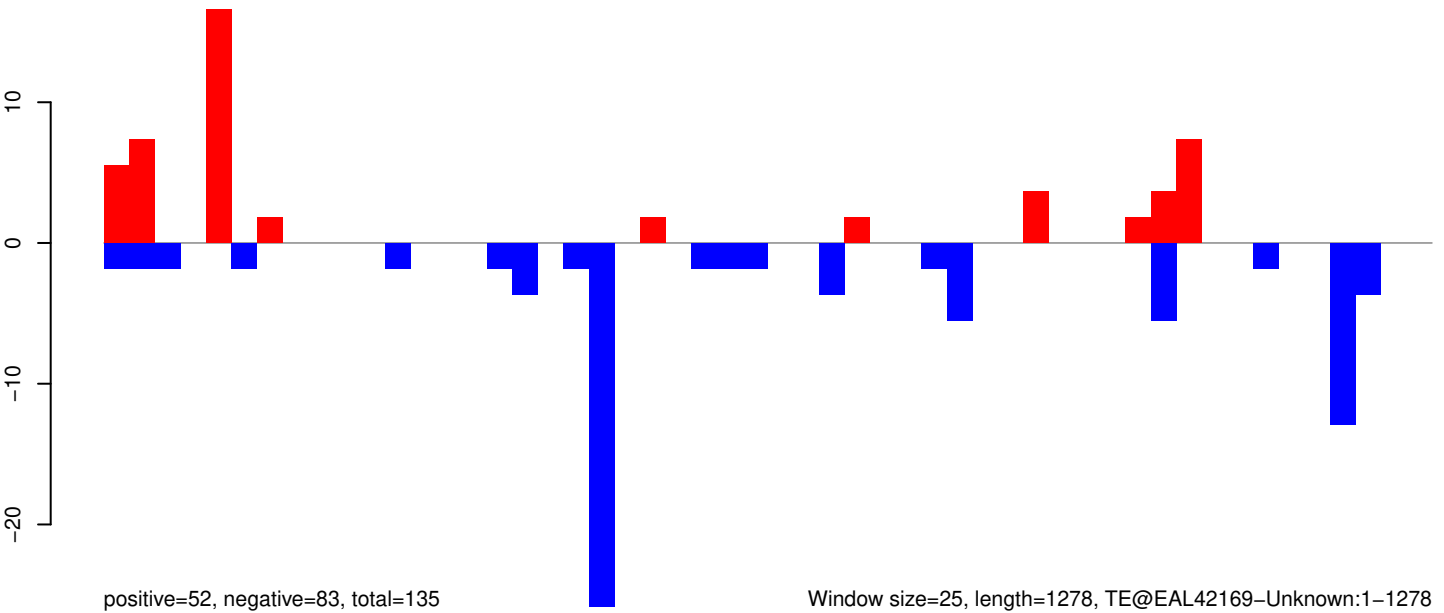
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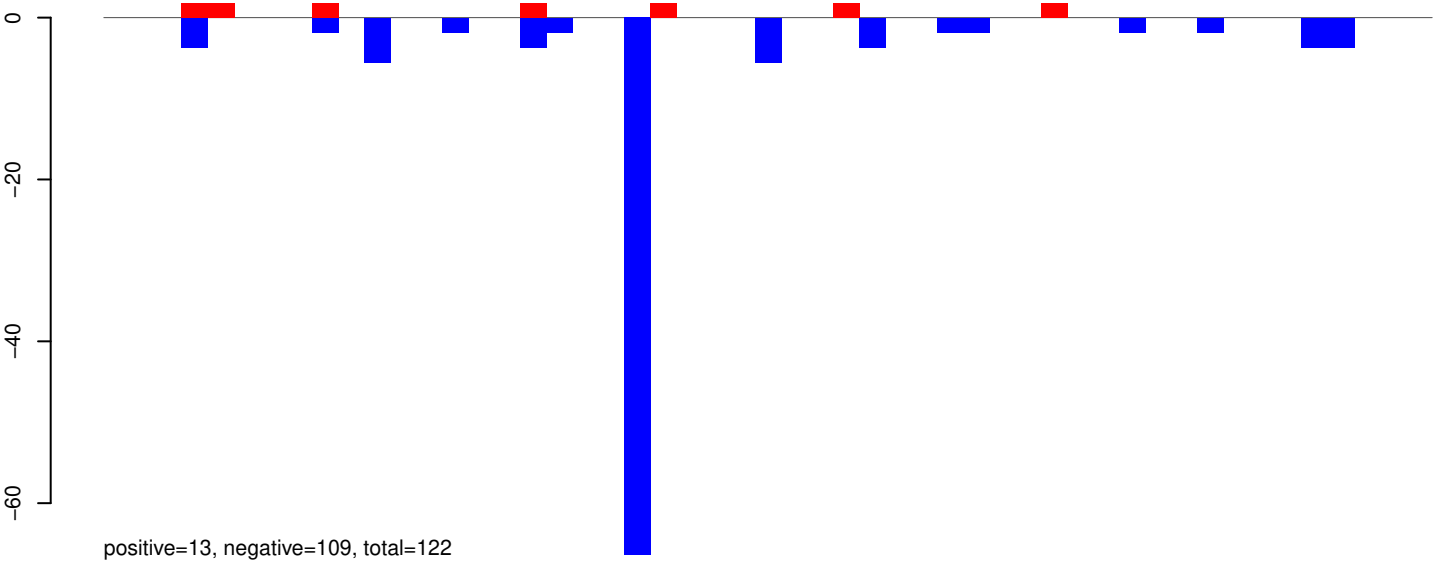
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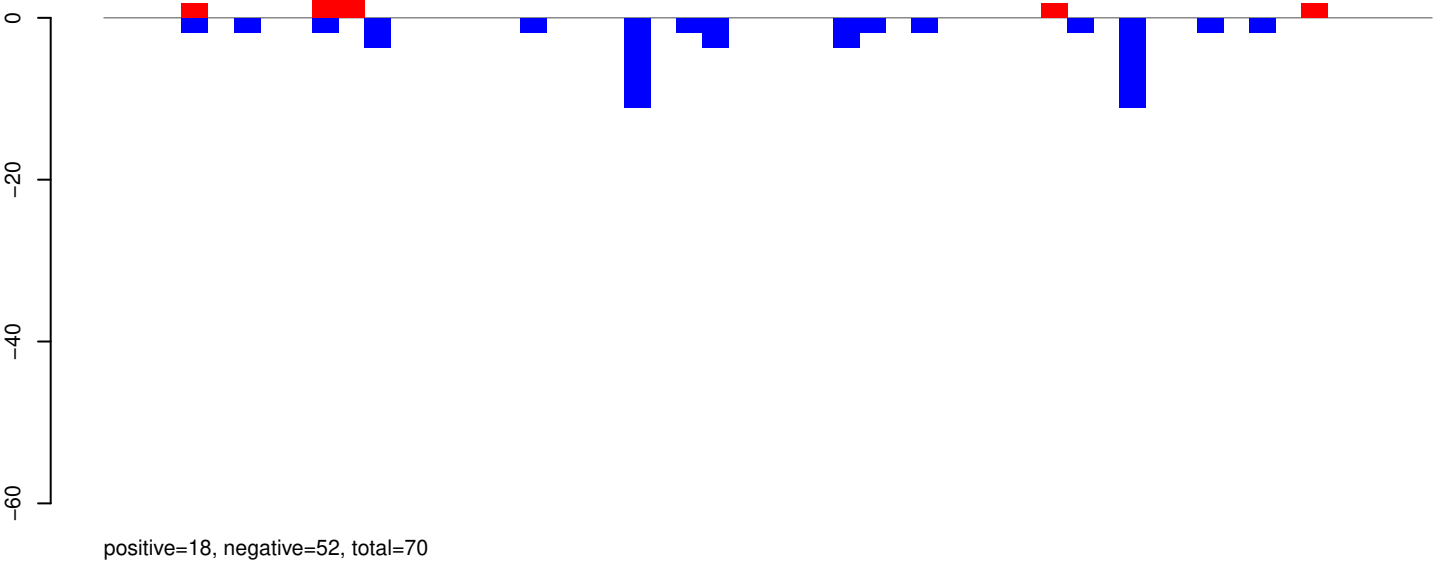
AnGam_Ovaries_rep3_KM.rep



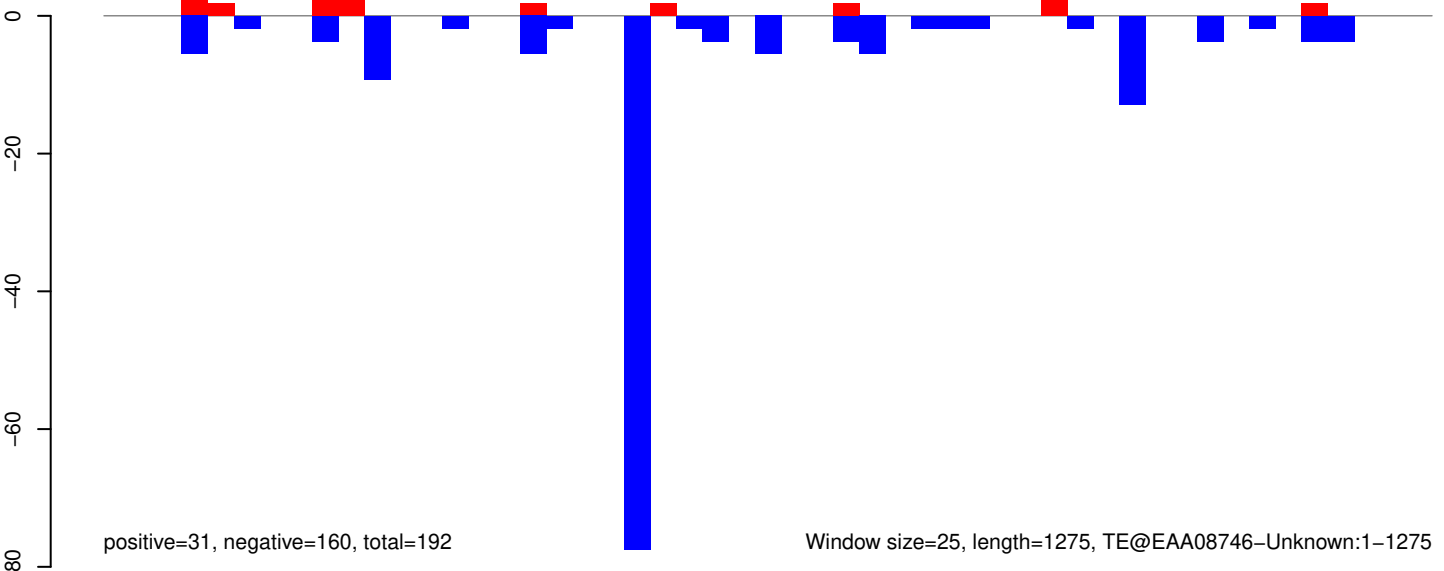
AnGam_Ovaries_rep3_KM.18_23.rep



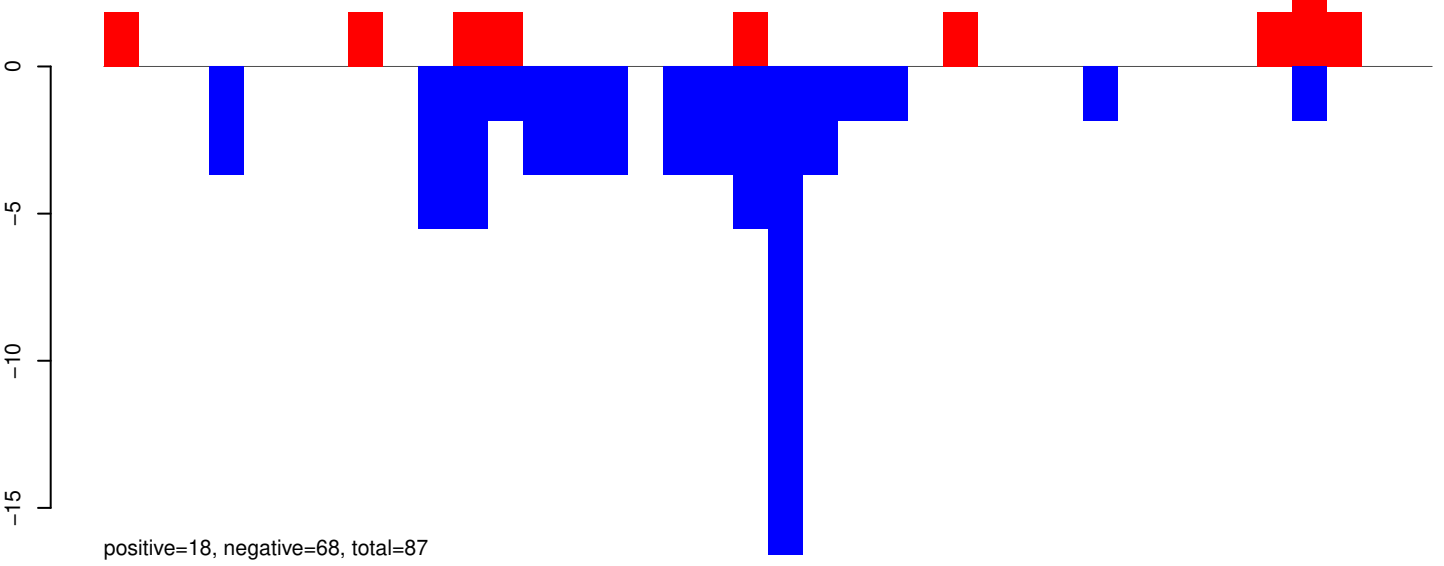
AnGam_Ovaries_rep3_KM.24_35.rep



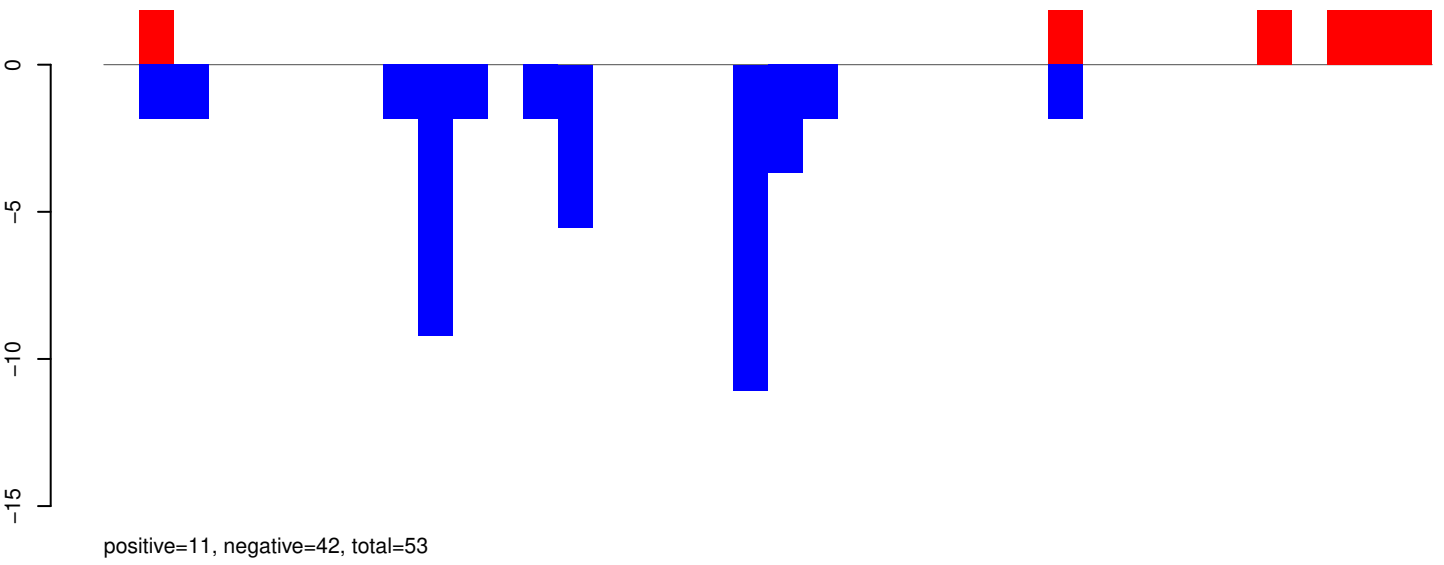
AnGam_Ovaries_rep3_KM.rep



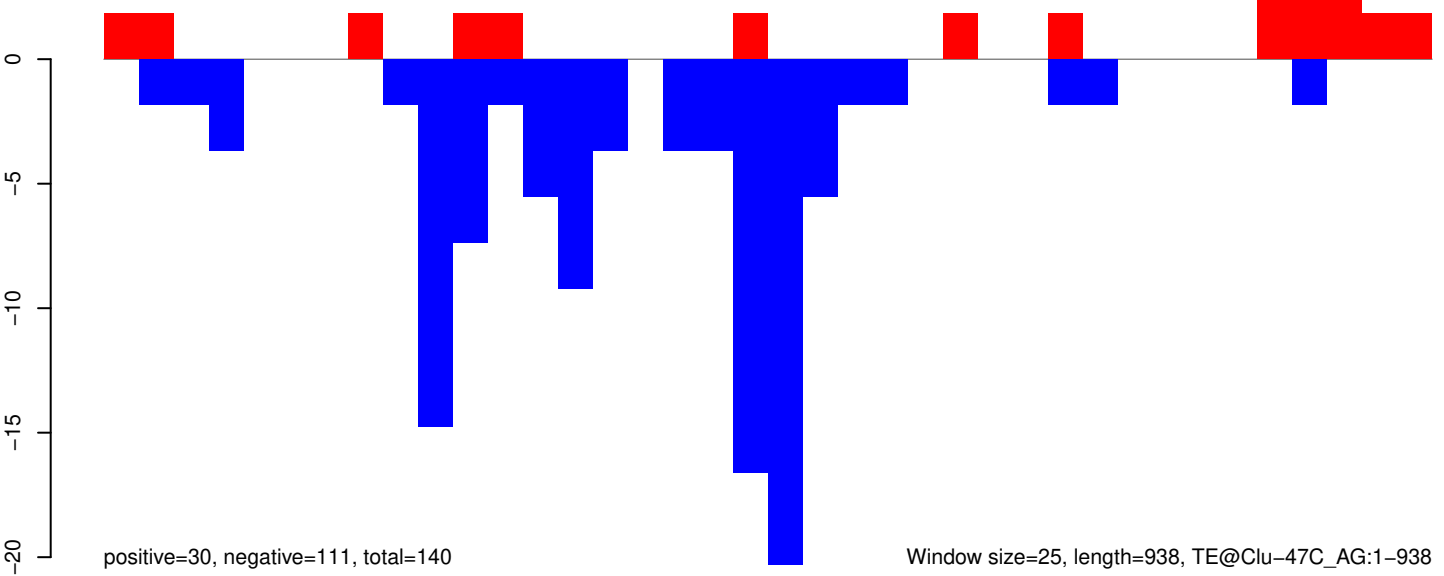
AnGam_Ovaries_rep3_KM.18_23.rep



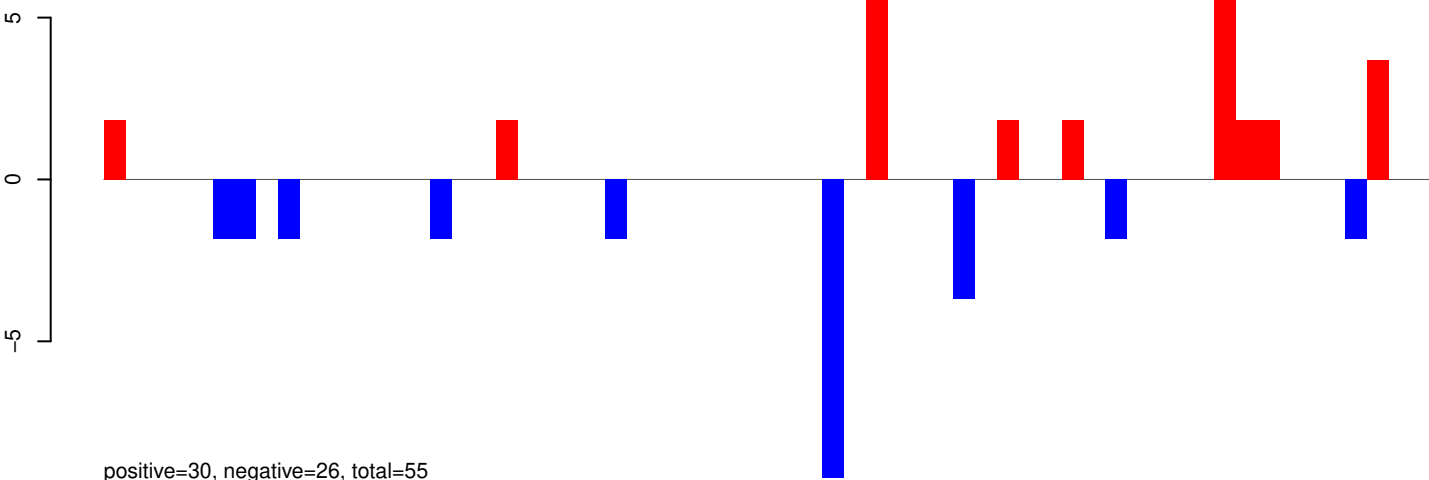
AnGam_Ovaries_rep3_KM.24_35.rep



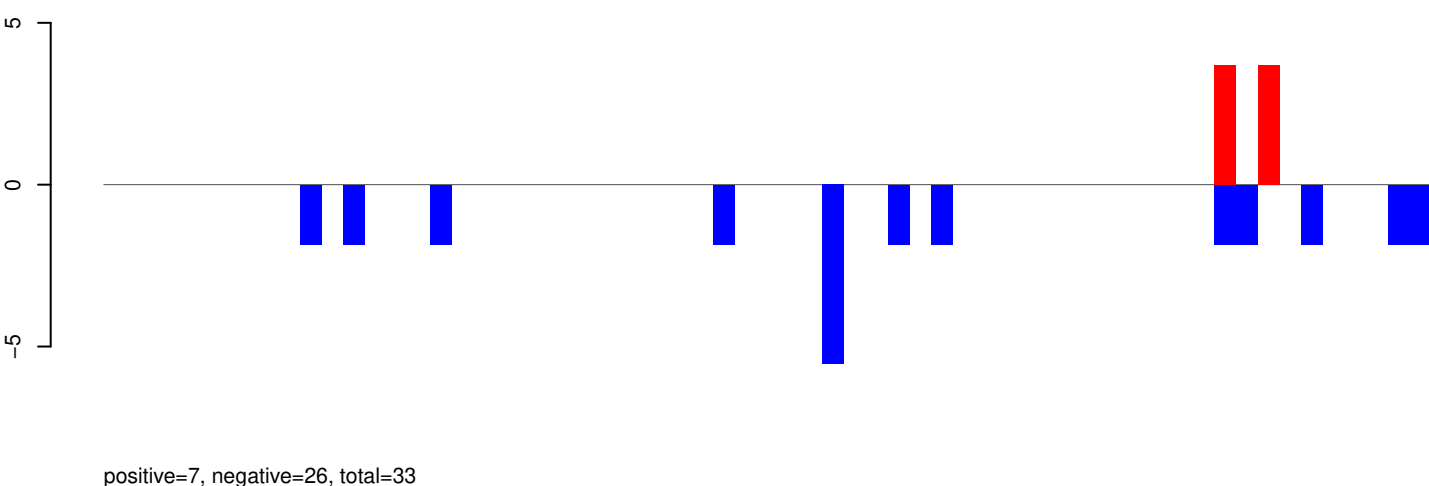
AnGam_Ovaries_rep3_KM.rep



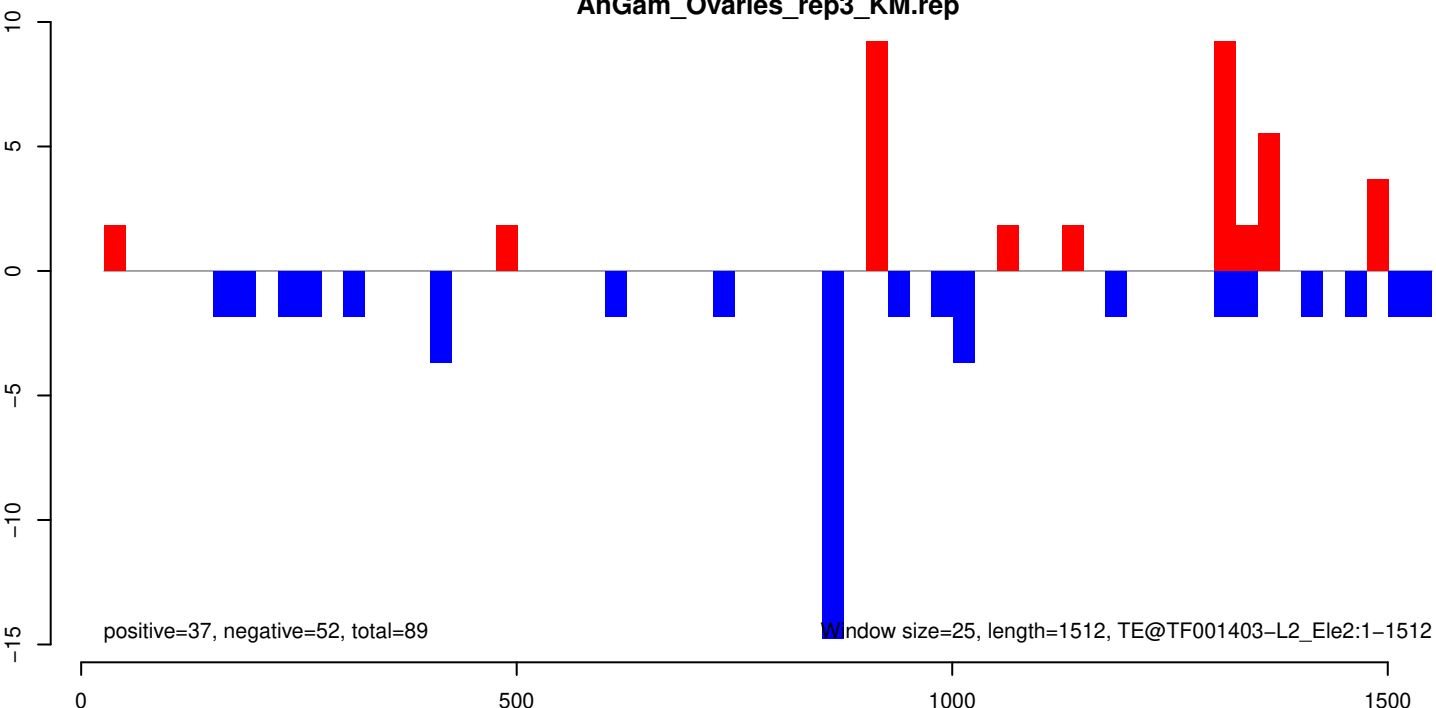
AnGam_Ovaries_rep3_KM.18_23.rep



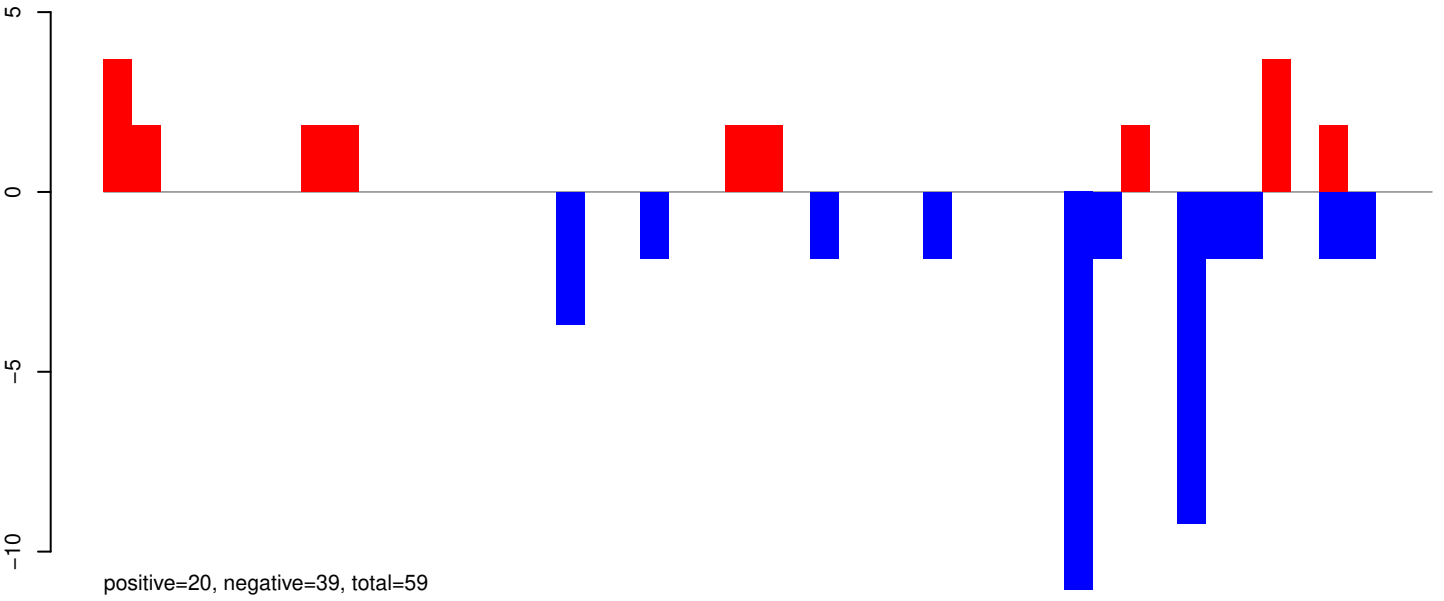
AnGam_Ovaries_rep3_KM.24_35.rep



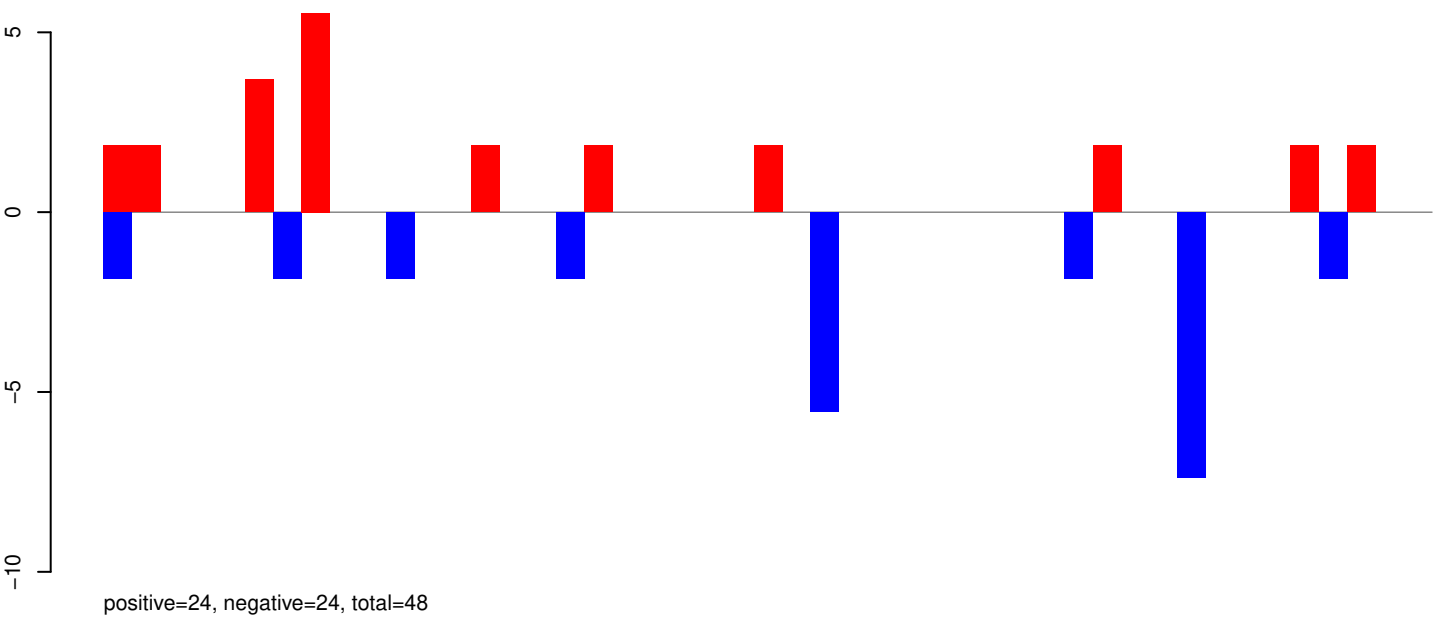
AnGam_Ovaries_rep3_KM.rep



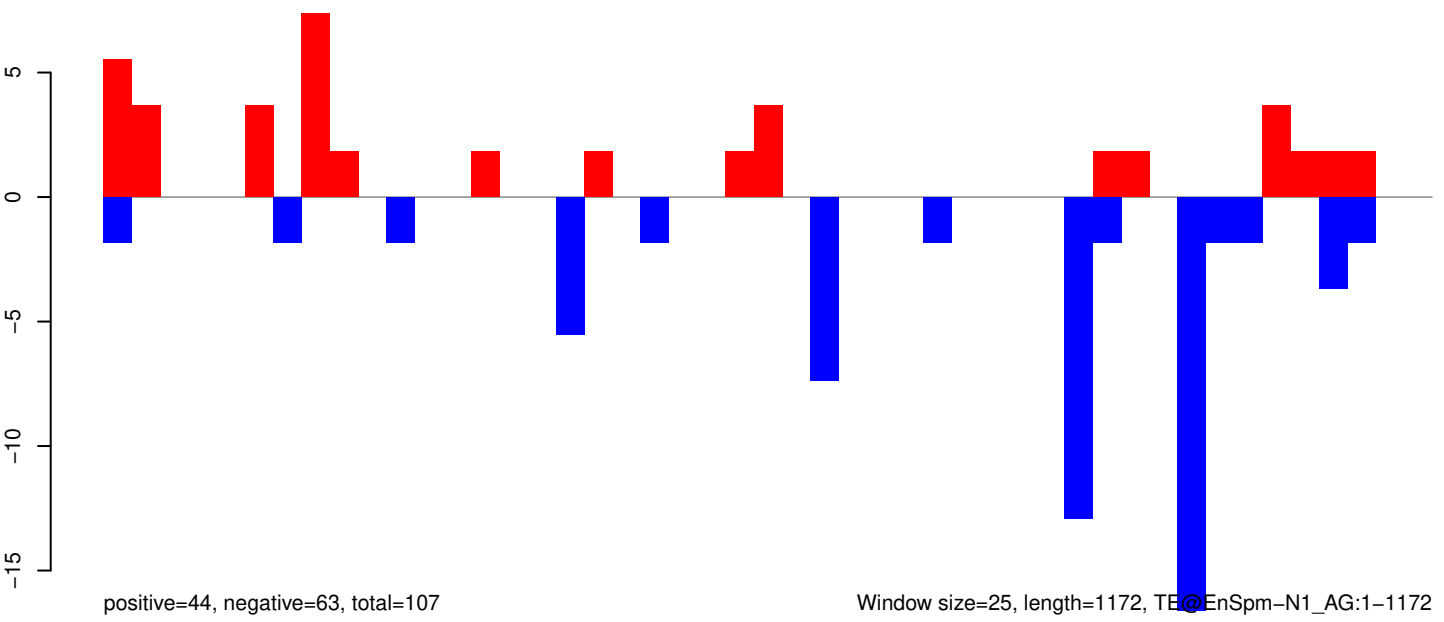
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

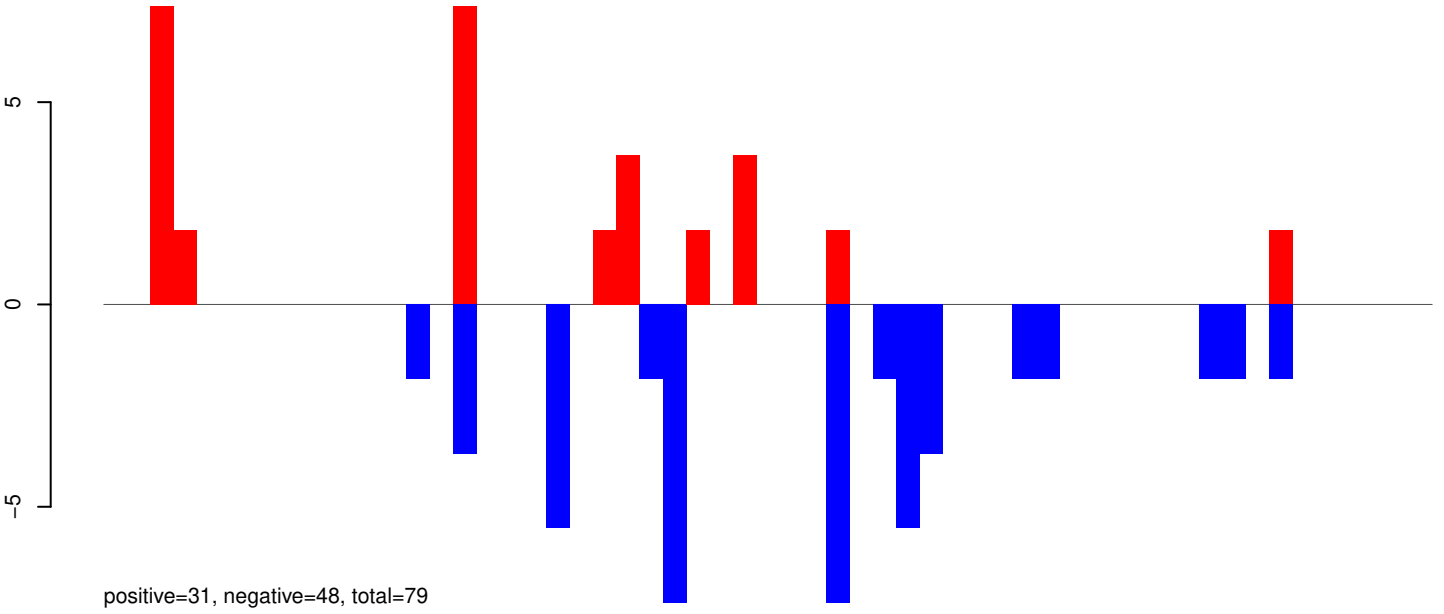


AnGam_Ovaries_rep3_KM.rep

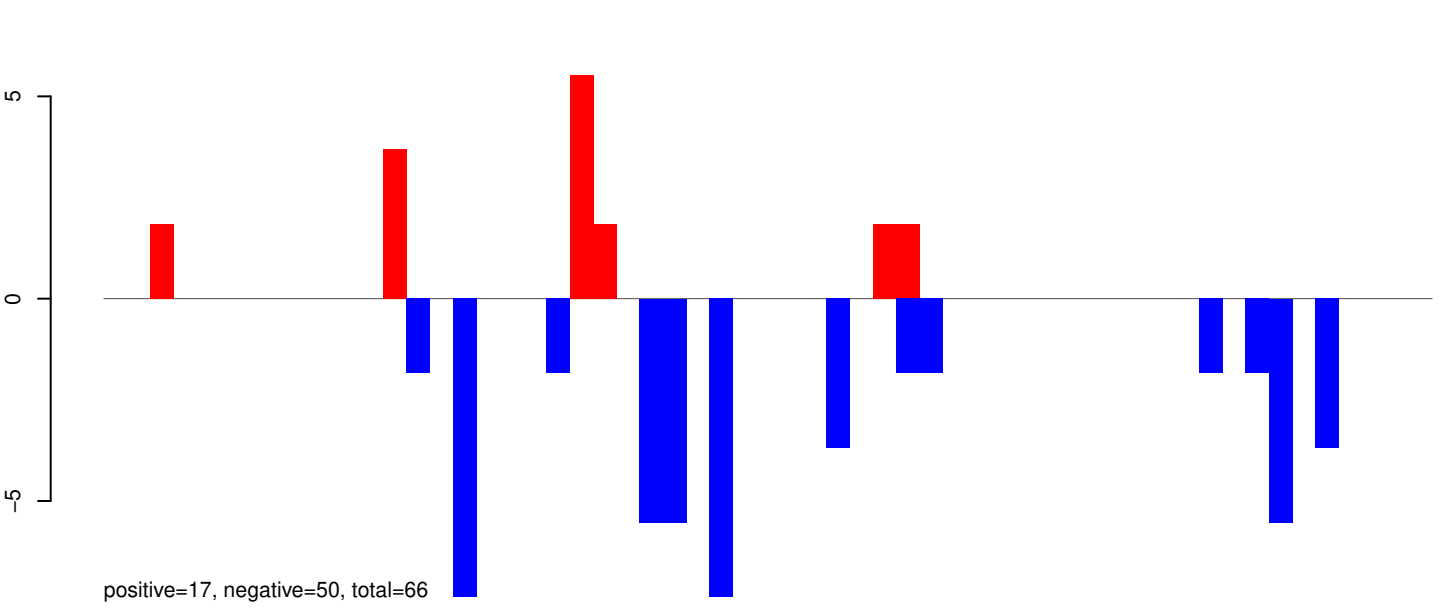


Window size=25, length=1172, TE@EnSpm-N1_AG:1-1172

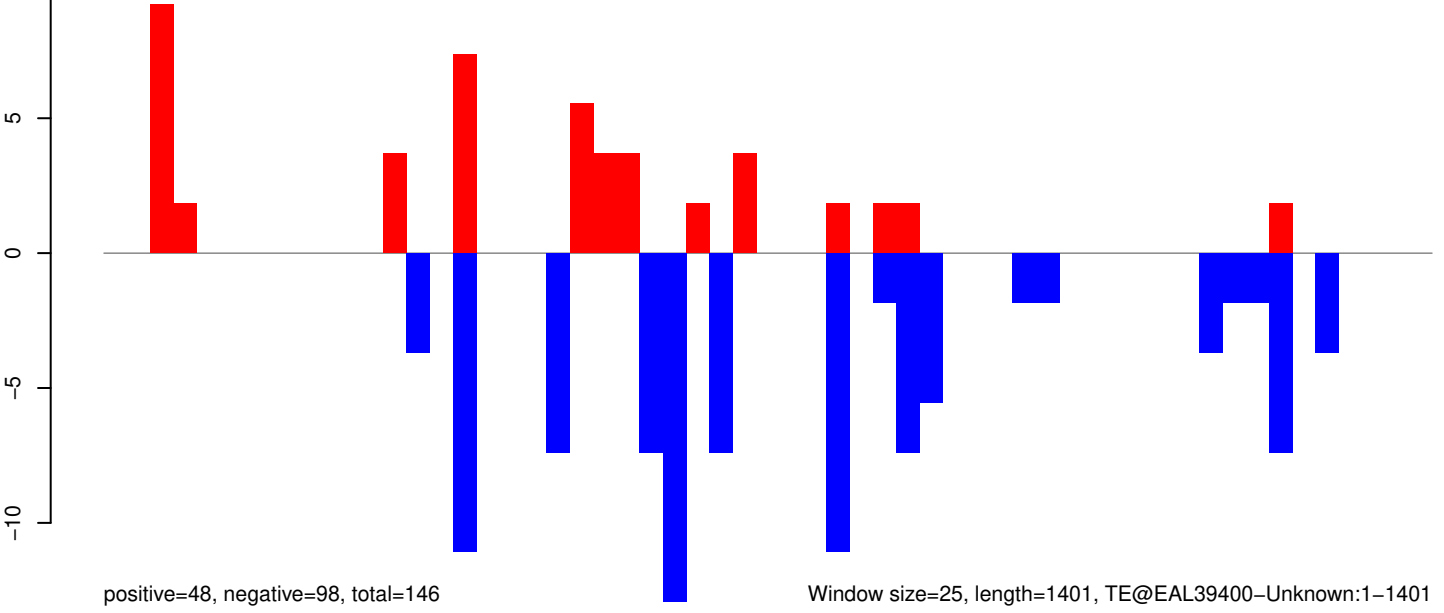
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

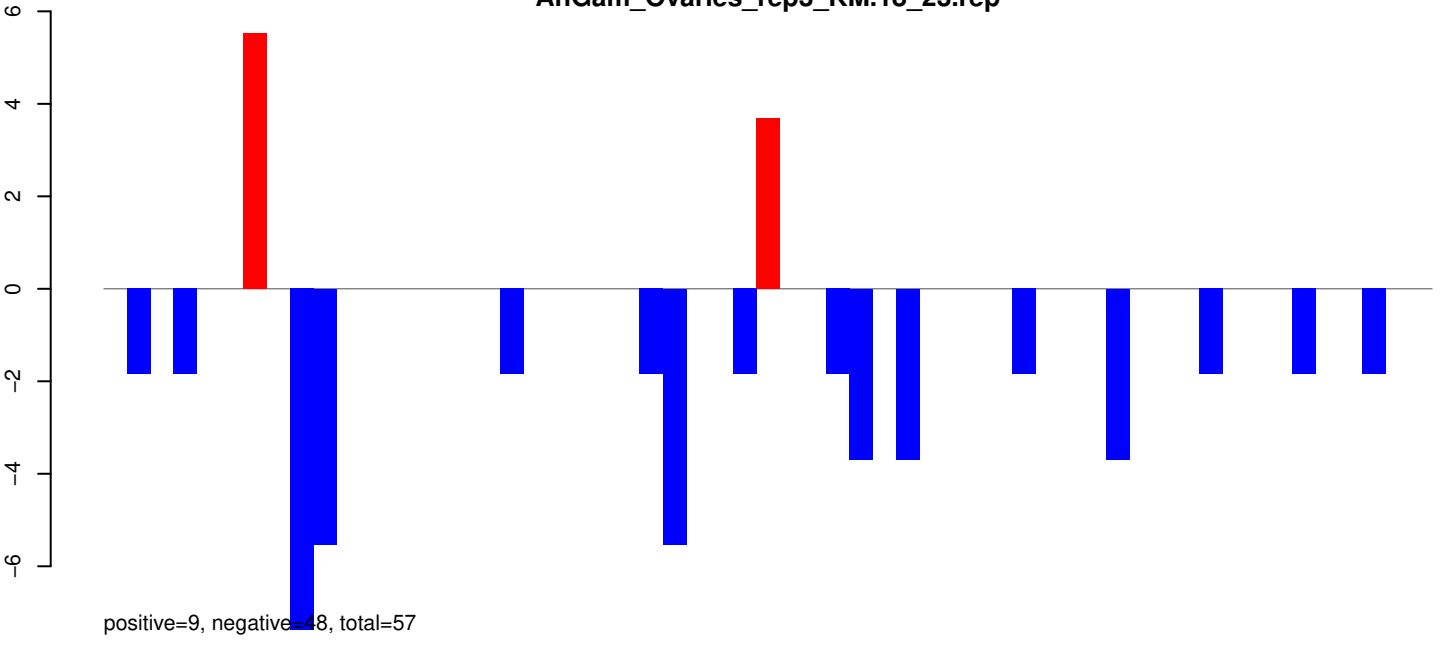


AnGam_Ovaries_rep3_KM.rep

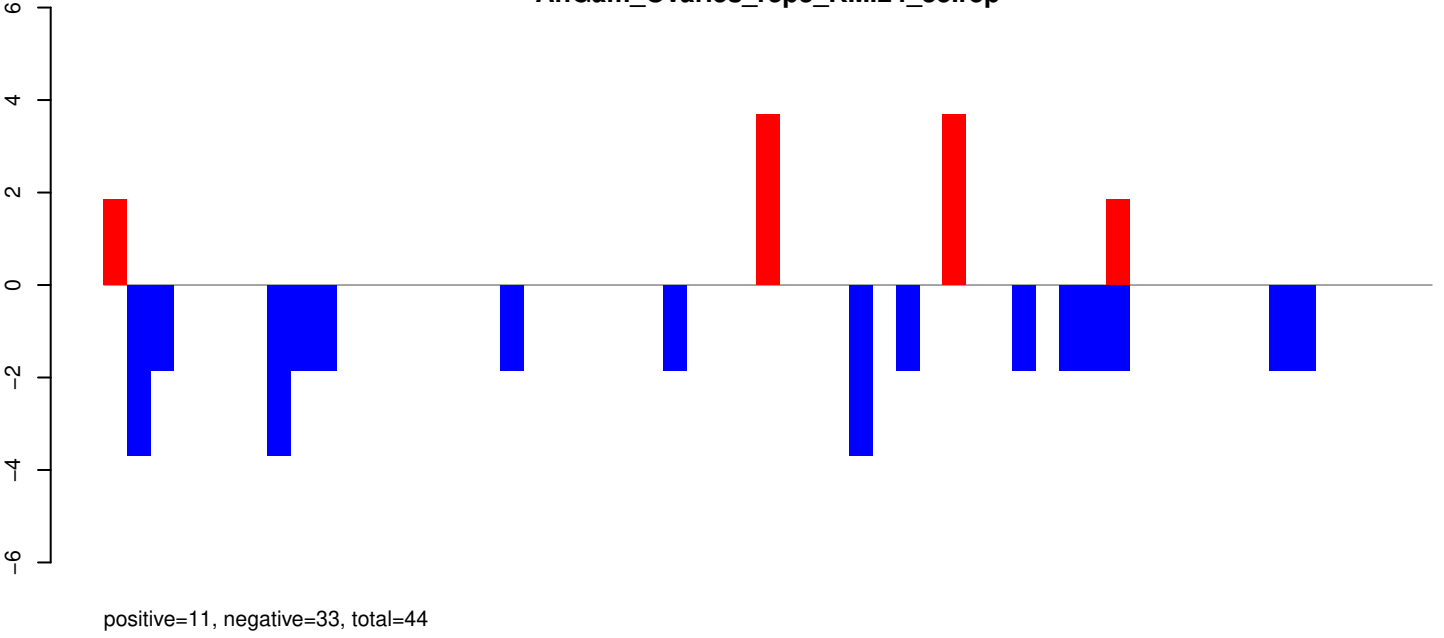


Window size=25, length=1401, TE@EAL39400-Unknown:1-1401

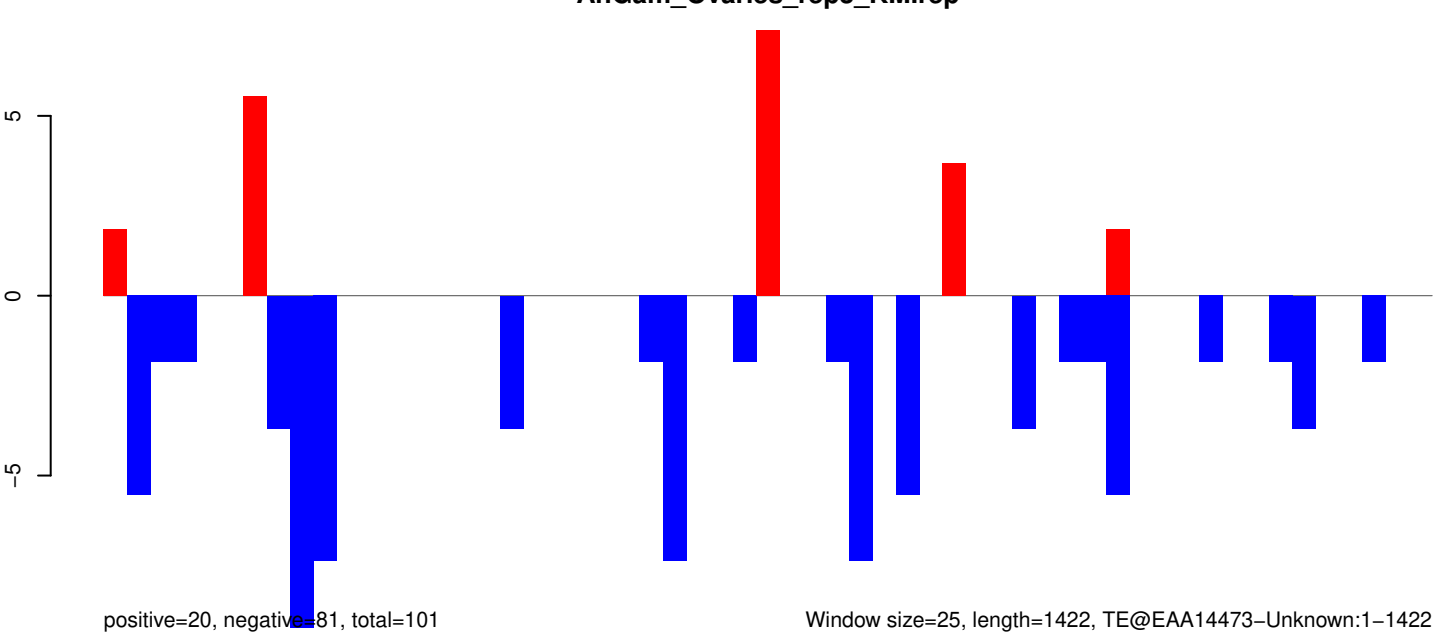
AnGam_Ovaries_rep3_KM.18_23.rep



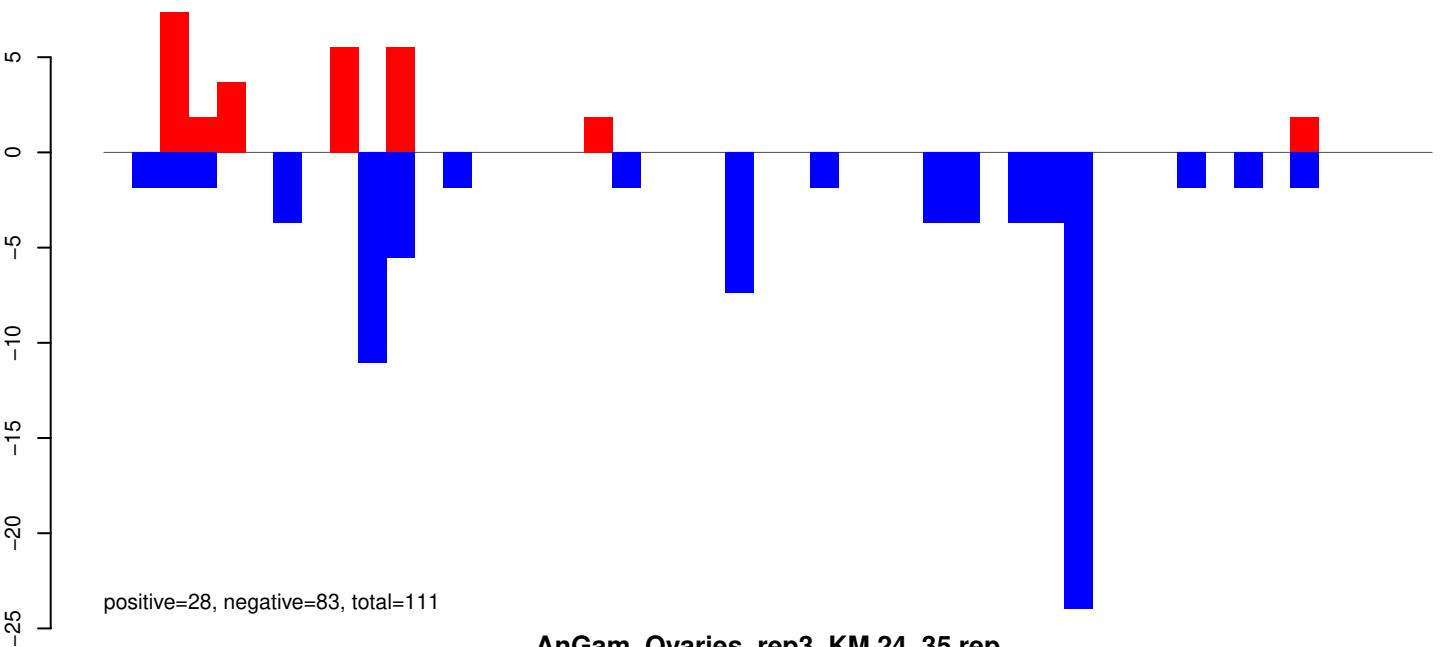
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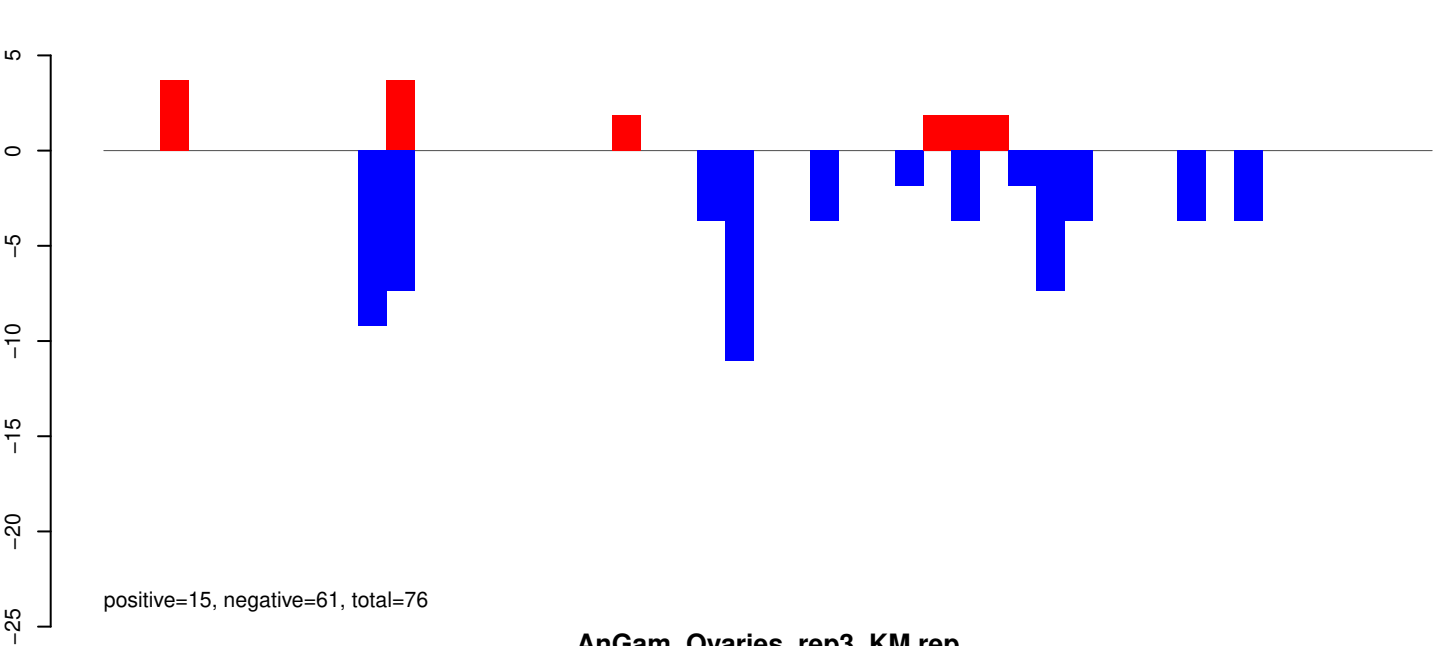
AnGam_Ovaries_rep3_KM.rep



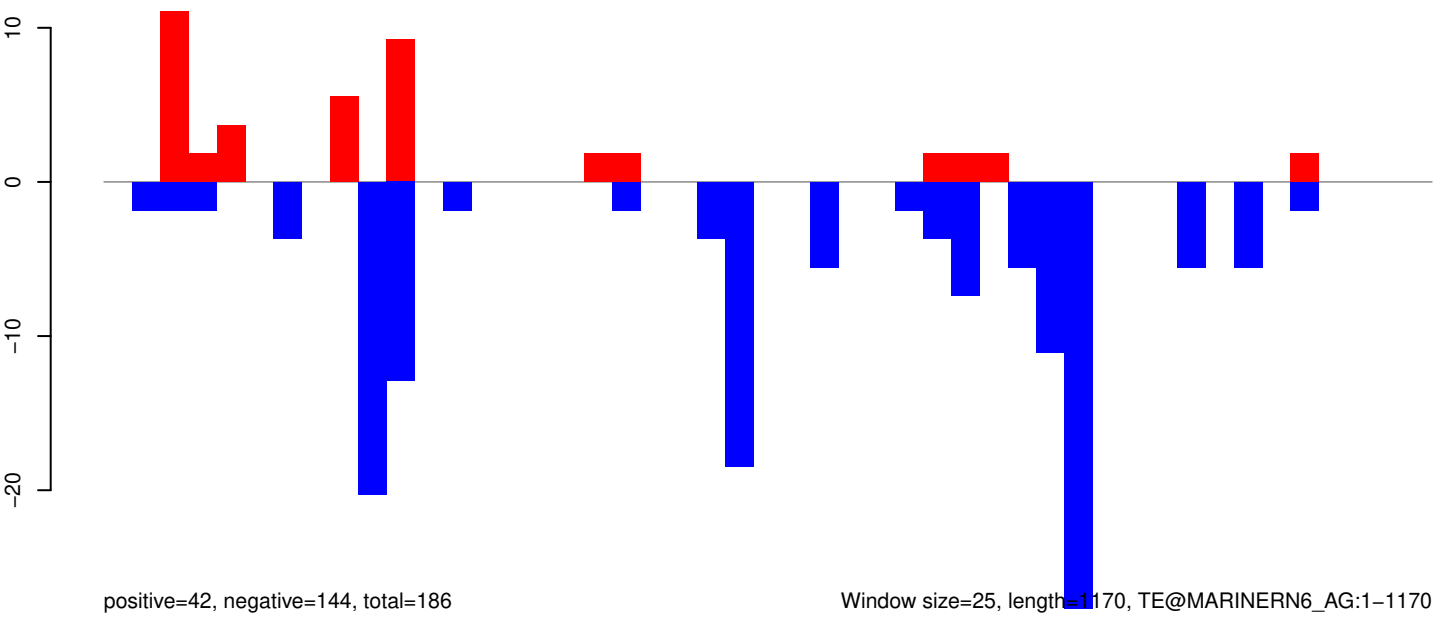
AnGam_Ovaries_rep3_KM.18_23.rep



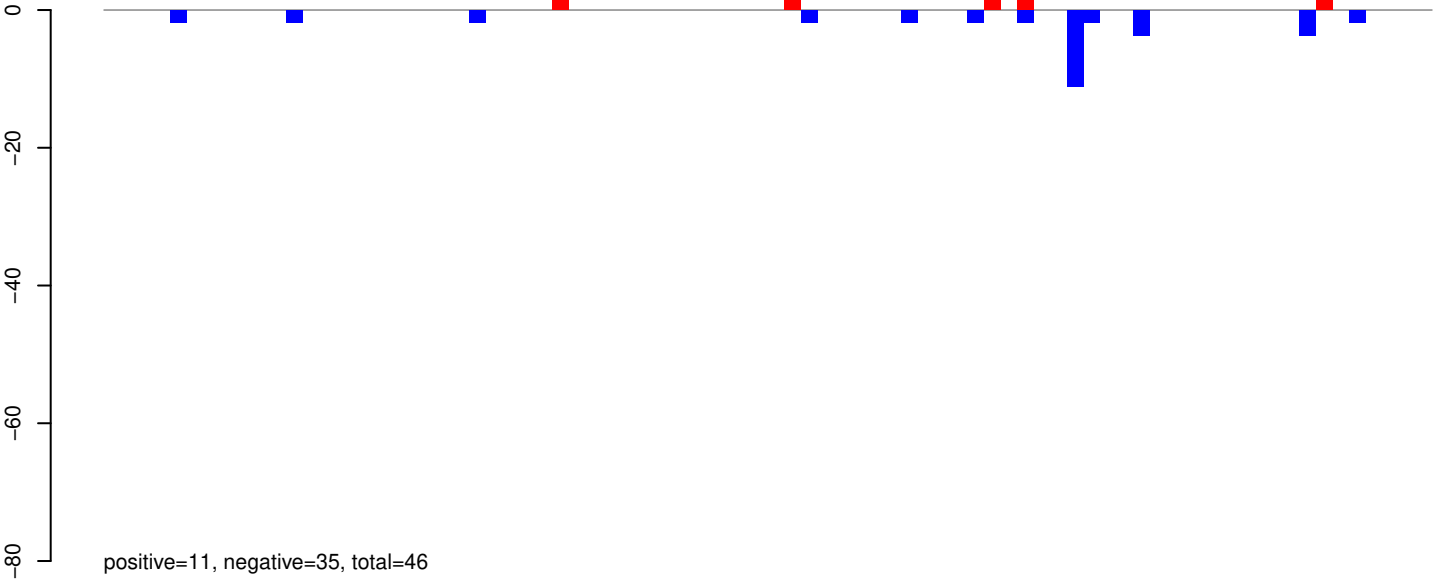
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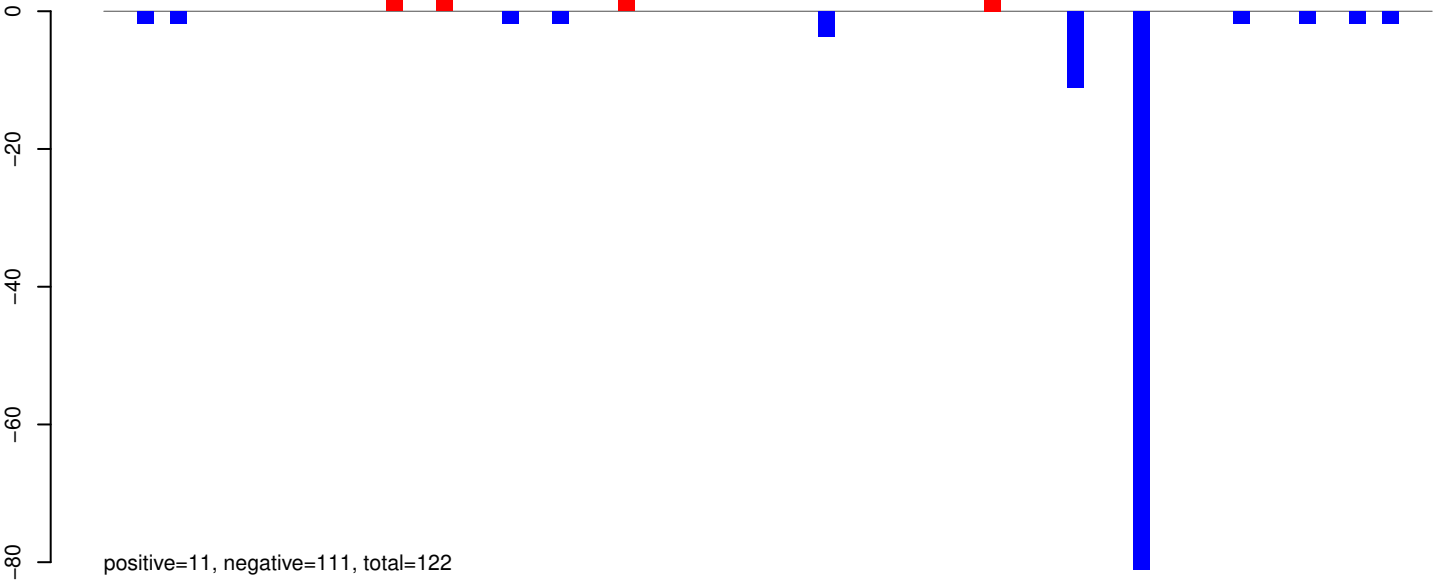
AnGam_Ovaries_rep3_KM.rep



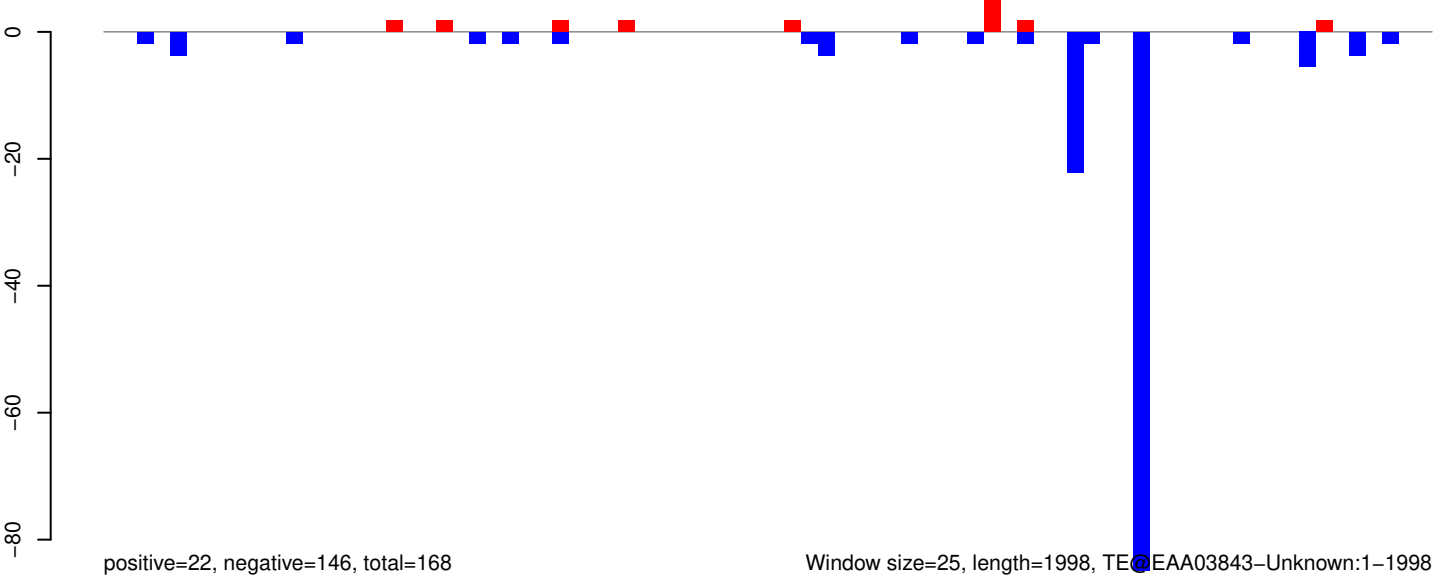
AnGam_Ovaries_rep3_KM.18_23.rep



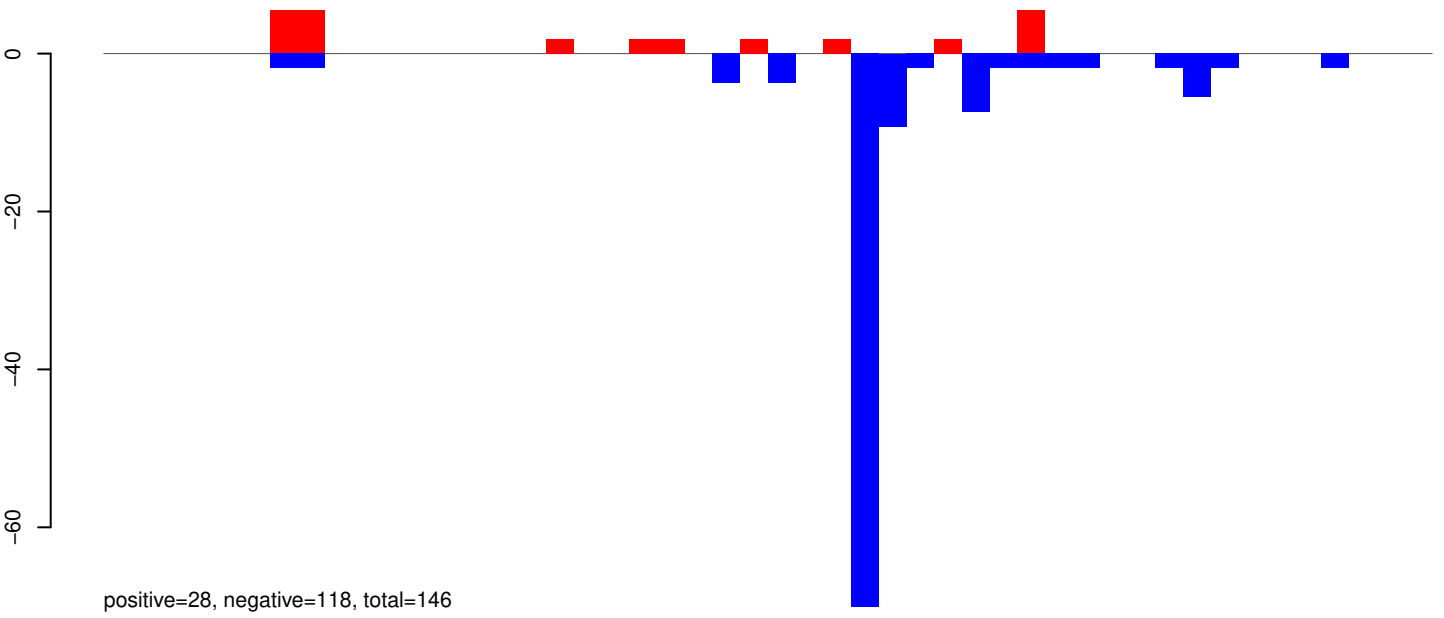
AnGam_Ovaries_rep3_KM.24_35.rep



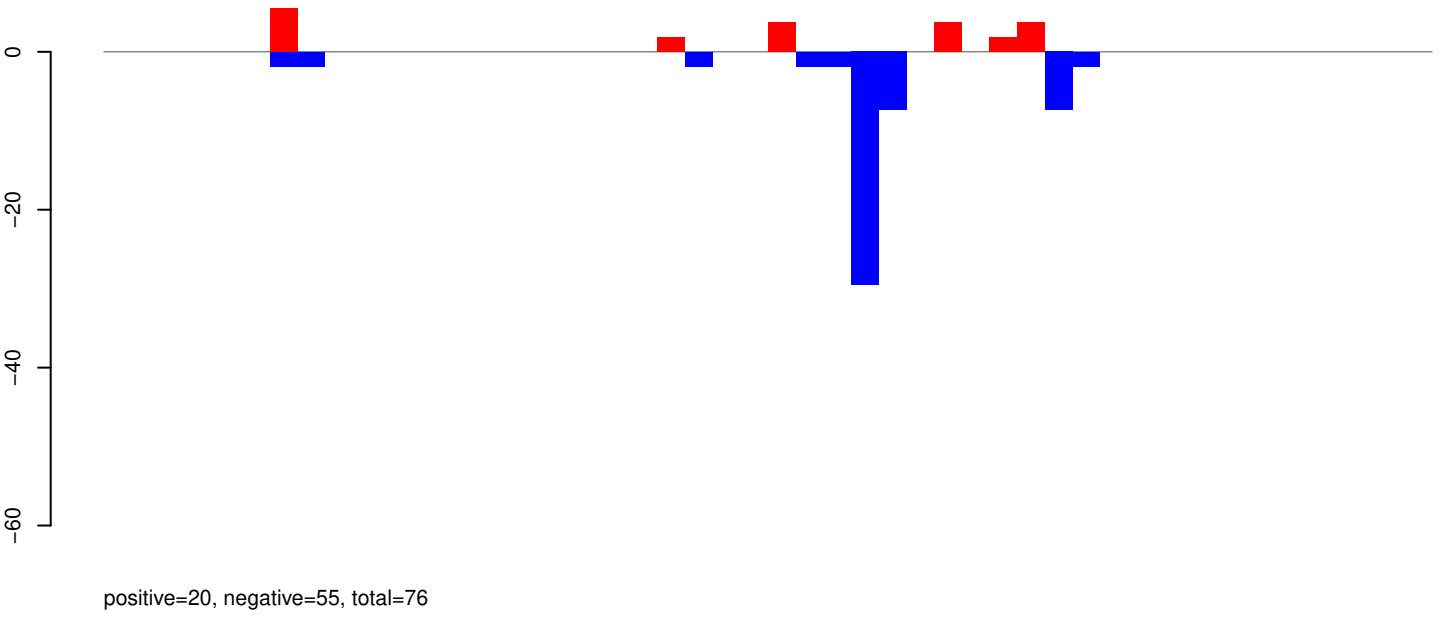
AnGam_Ovaries_rep3_KM.rep



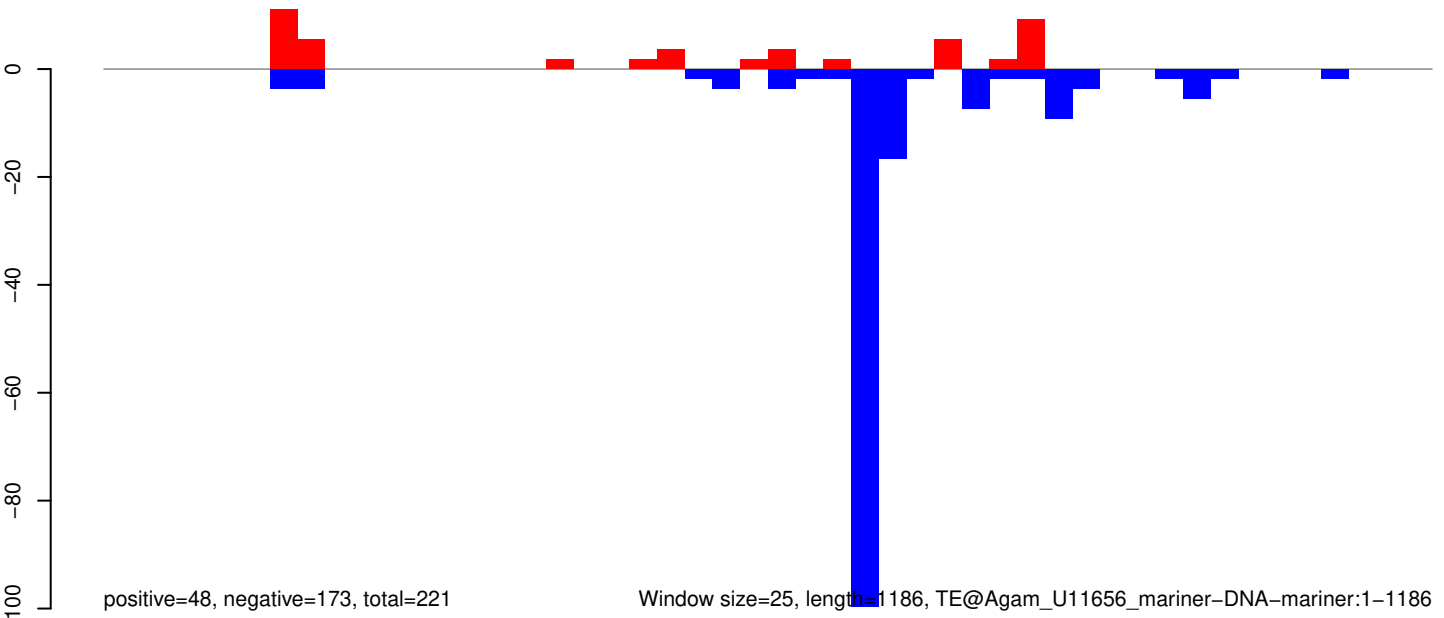
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

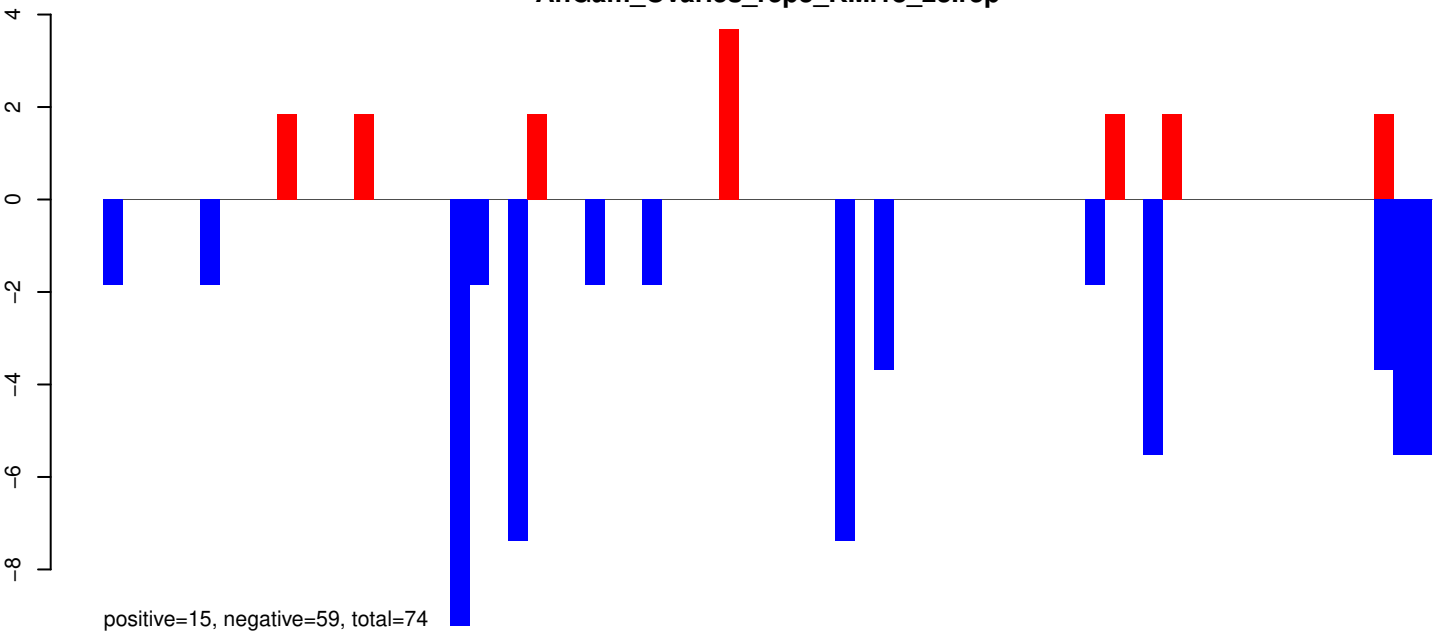


AnGam_Ovaries_rep3_KM.rep

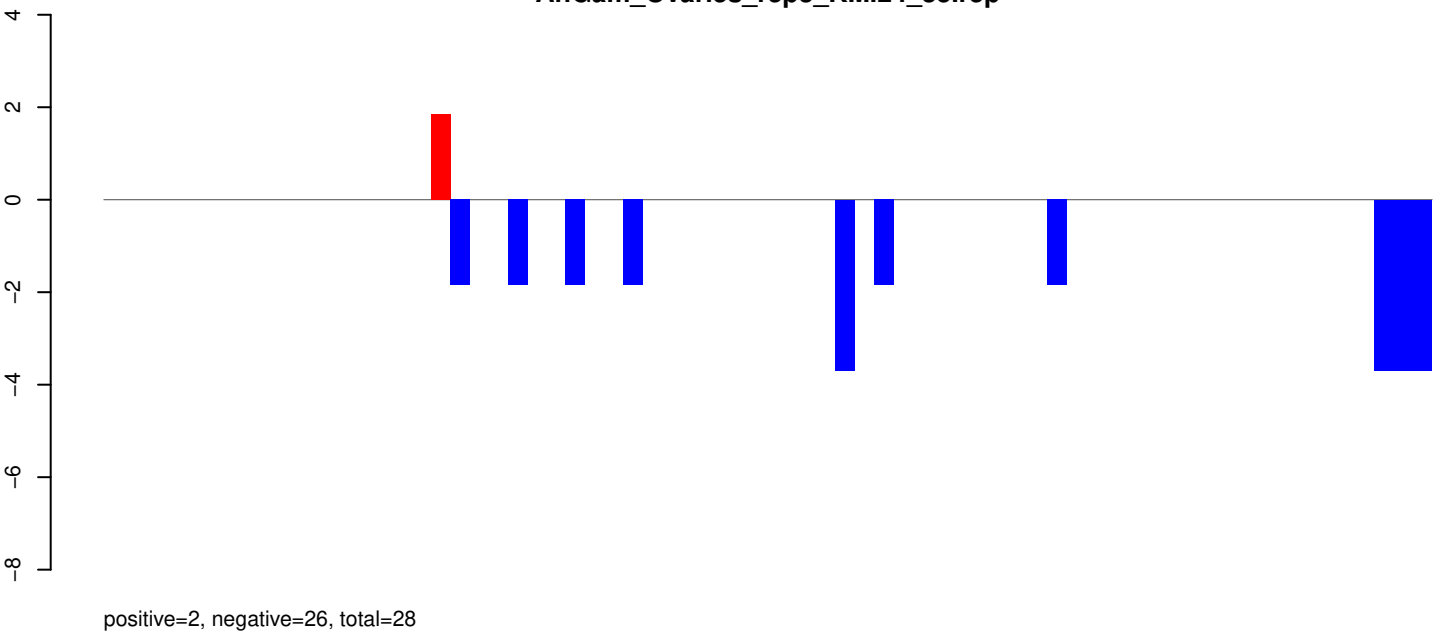


Window size=25, length=1186, TE@Agam_U11656_mariner-DNA-mariner:1-1186

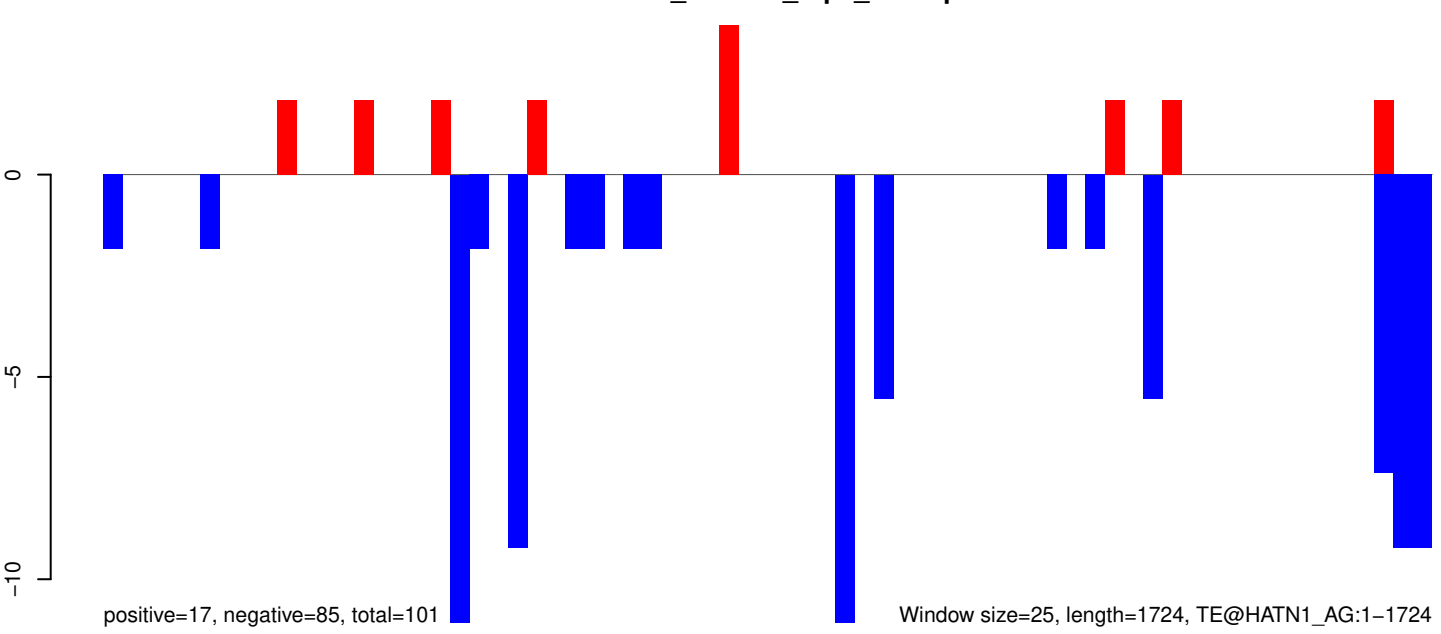
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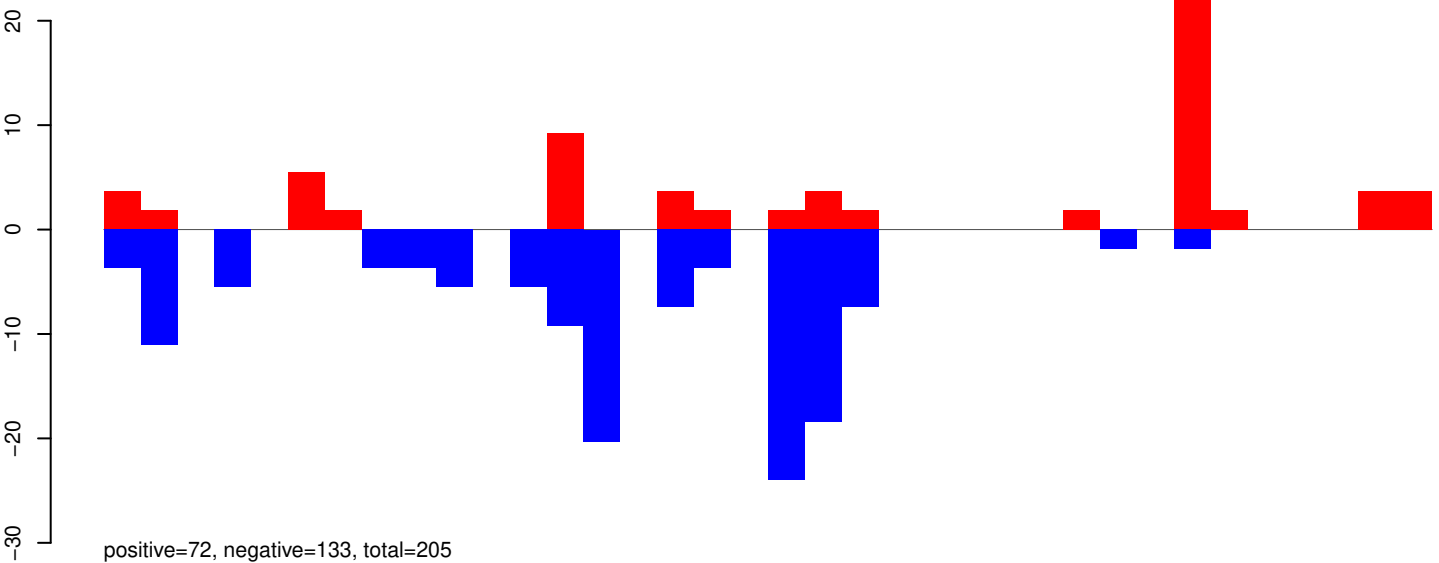
AnGam_Ovaries_rep3_KM.24_35.rep



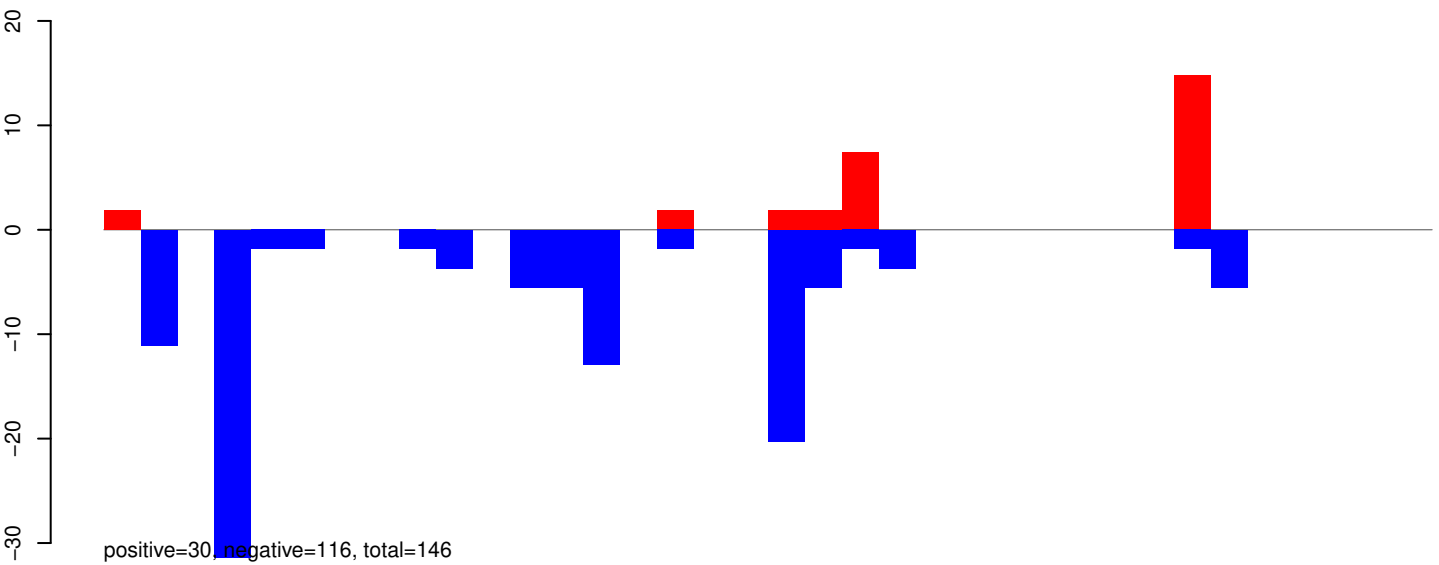
AnGam_Ovaries_rep3_KM.rep



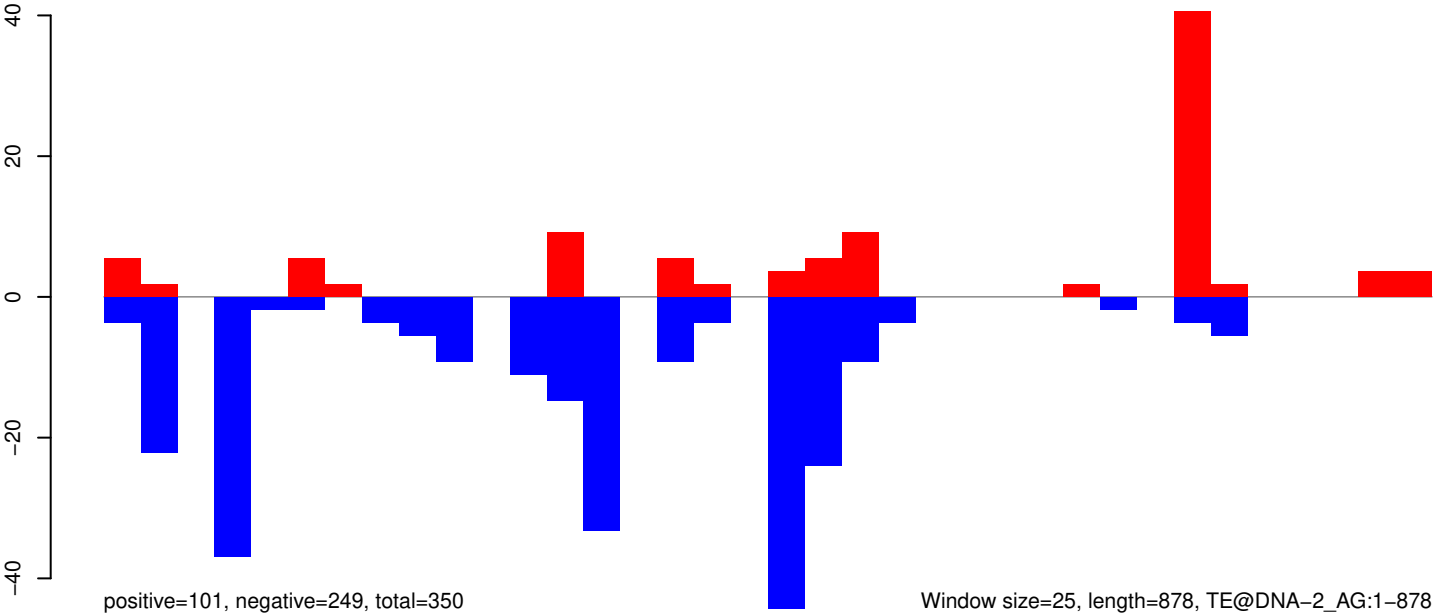
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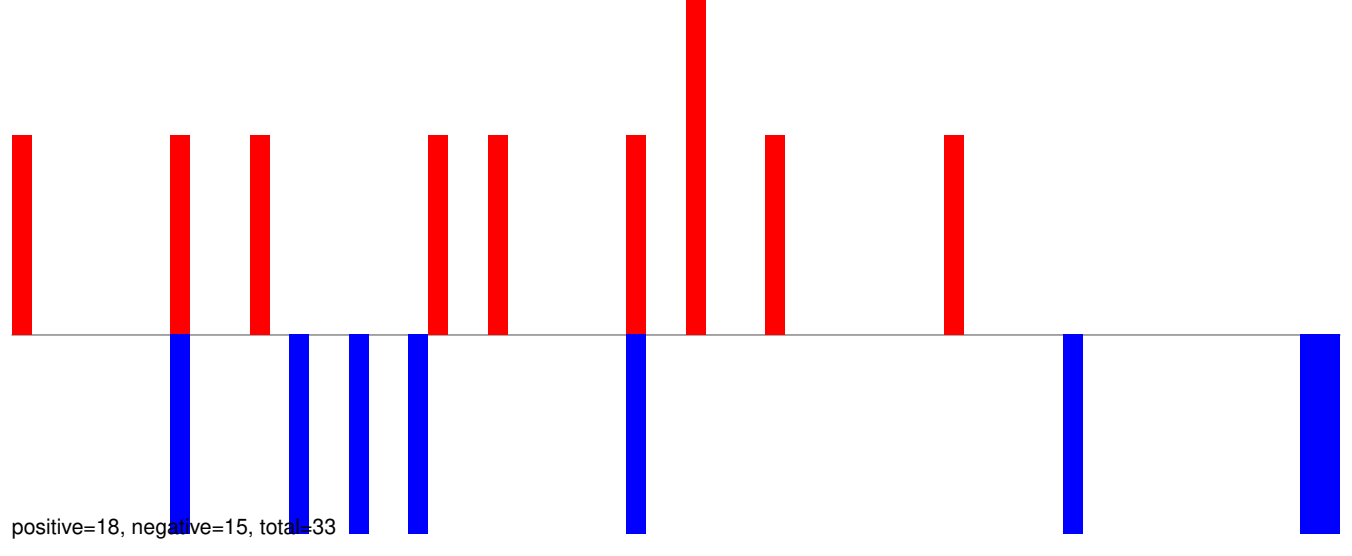
AnGam_Ovaries_rep3_KM.24_35.rep



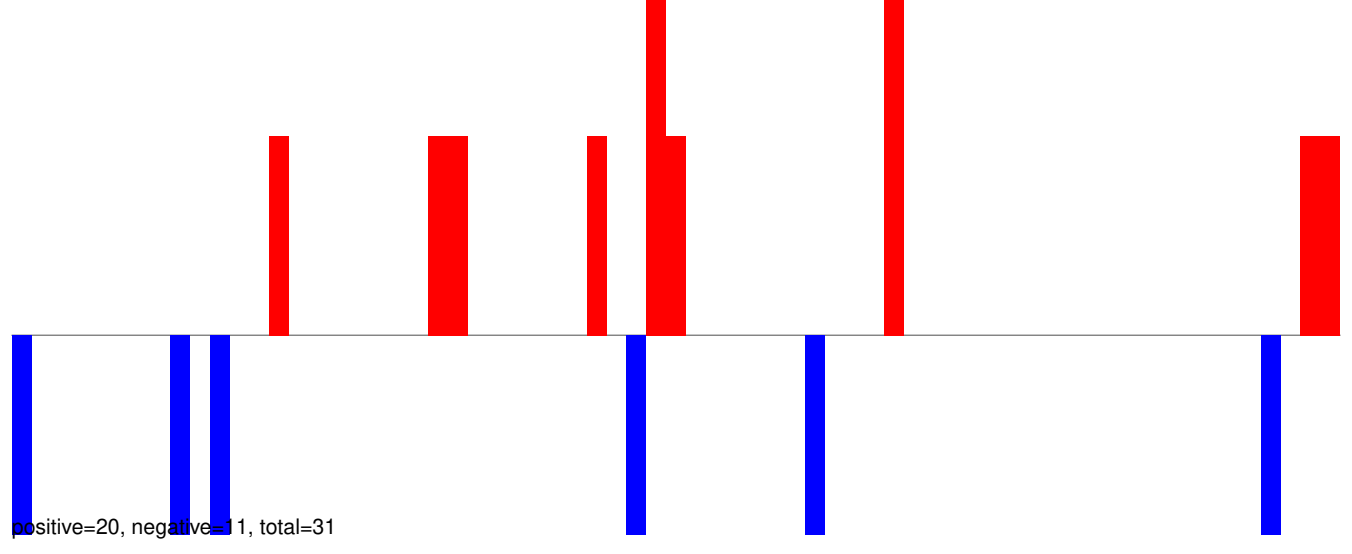
AnGam_Ovaries_rep3_KM.rep



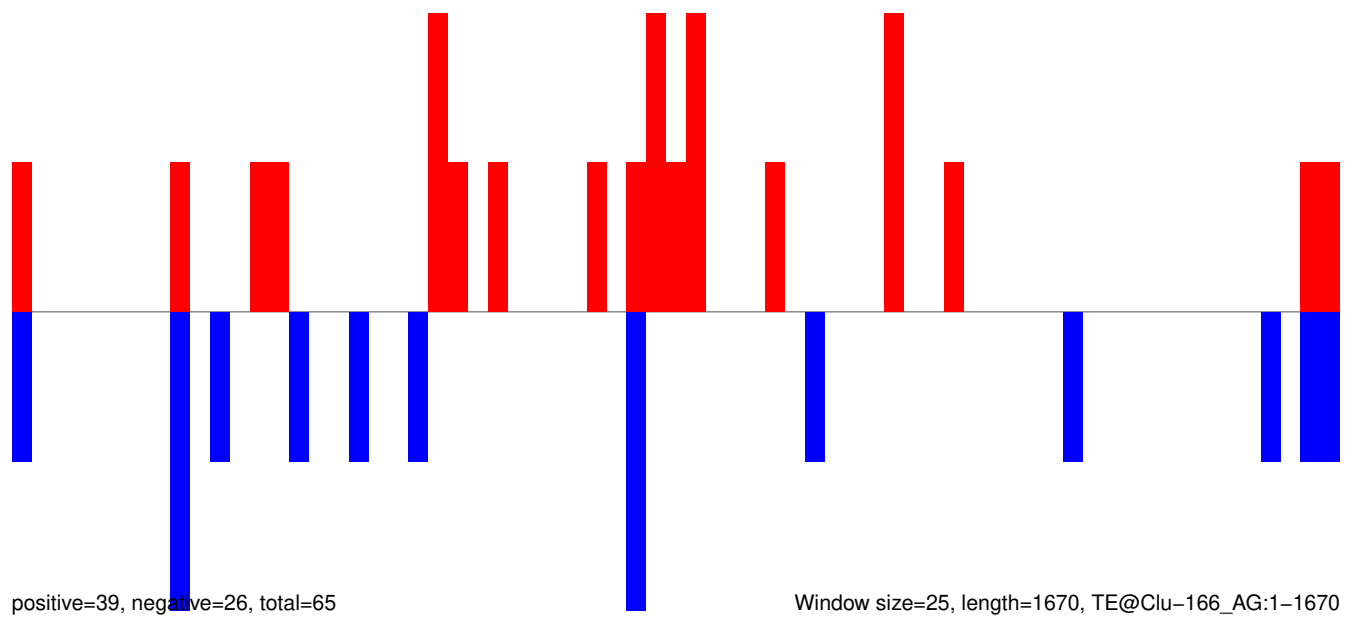
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

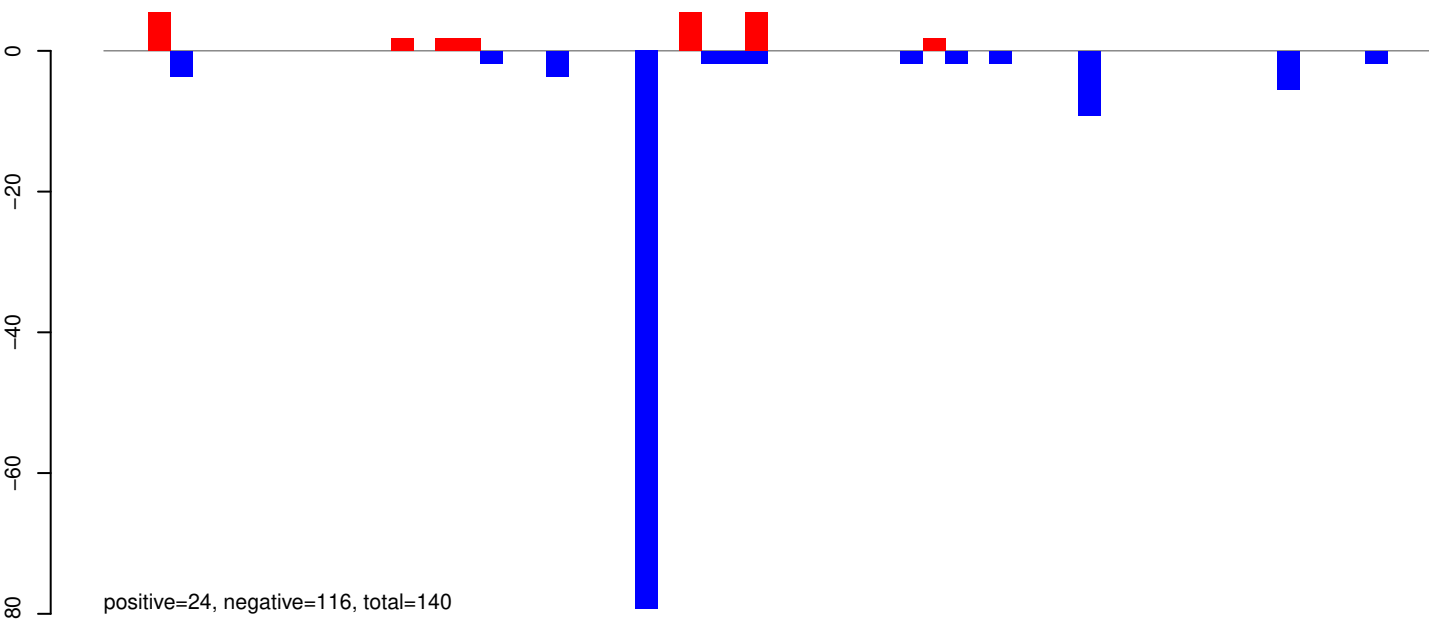


AnGam_Ovaries_rep3_KM.rep

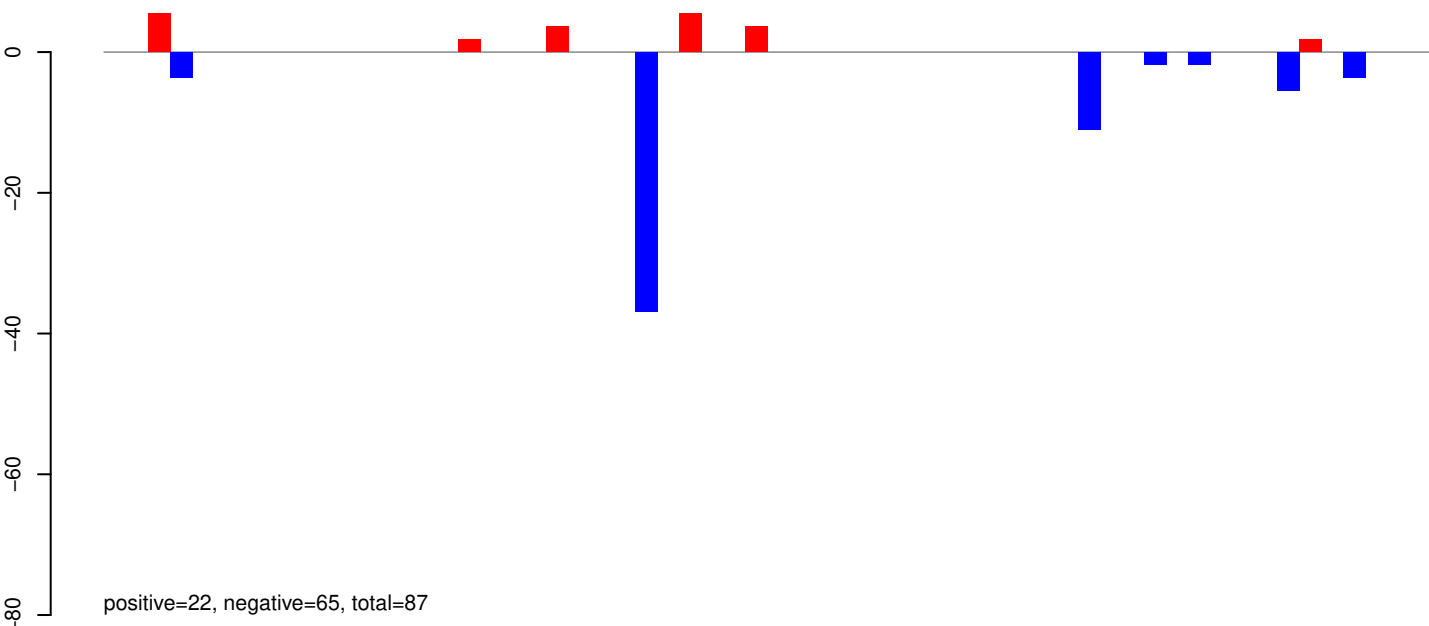


Window size=25, length=1670, TE@Clu-166_AG:1-1670

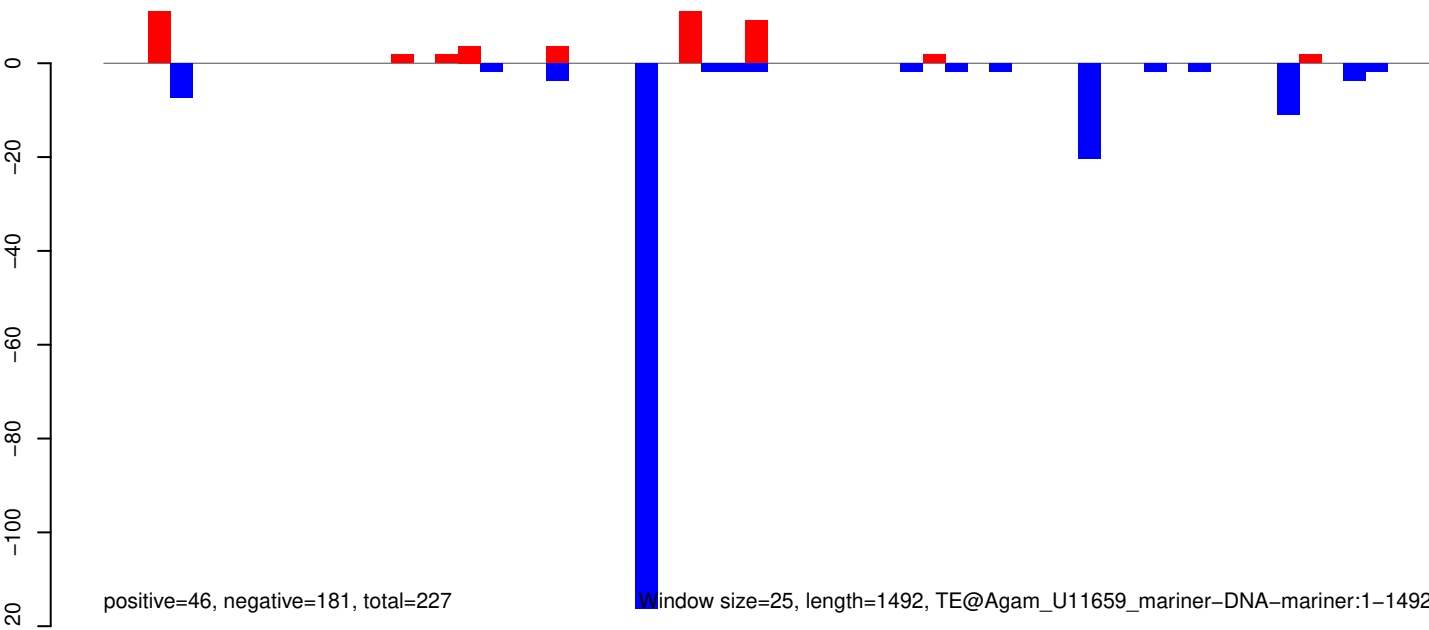
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

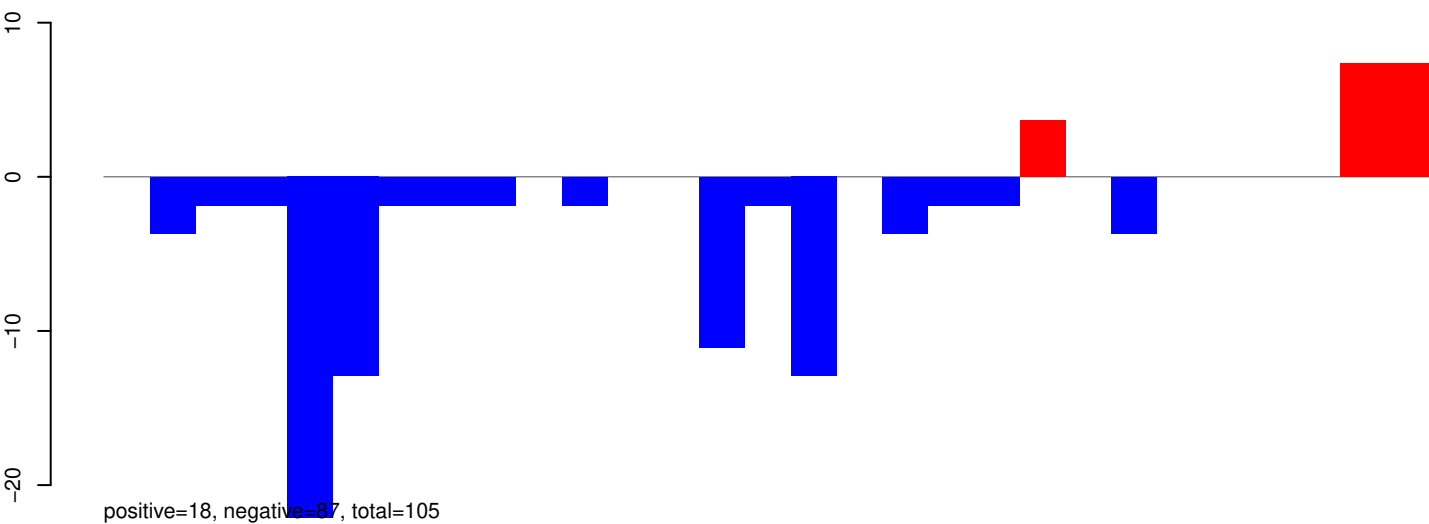


AnGam_Ovaries_rep3_KM.rep

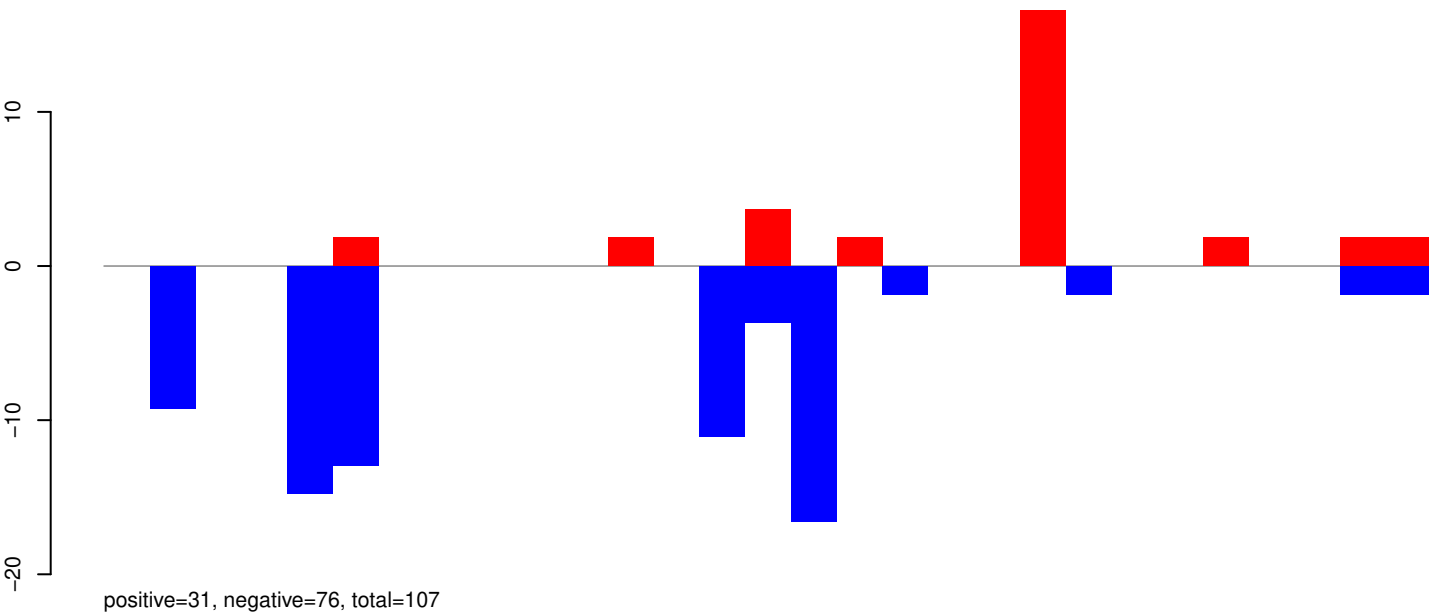


Window size=25, length=1492, TE@Agam_U11659_mariner-DNA-mariner:1-1492

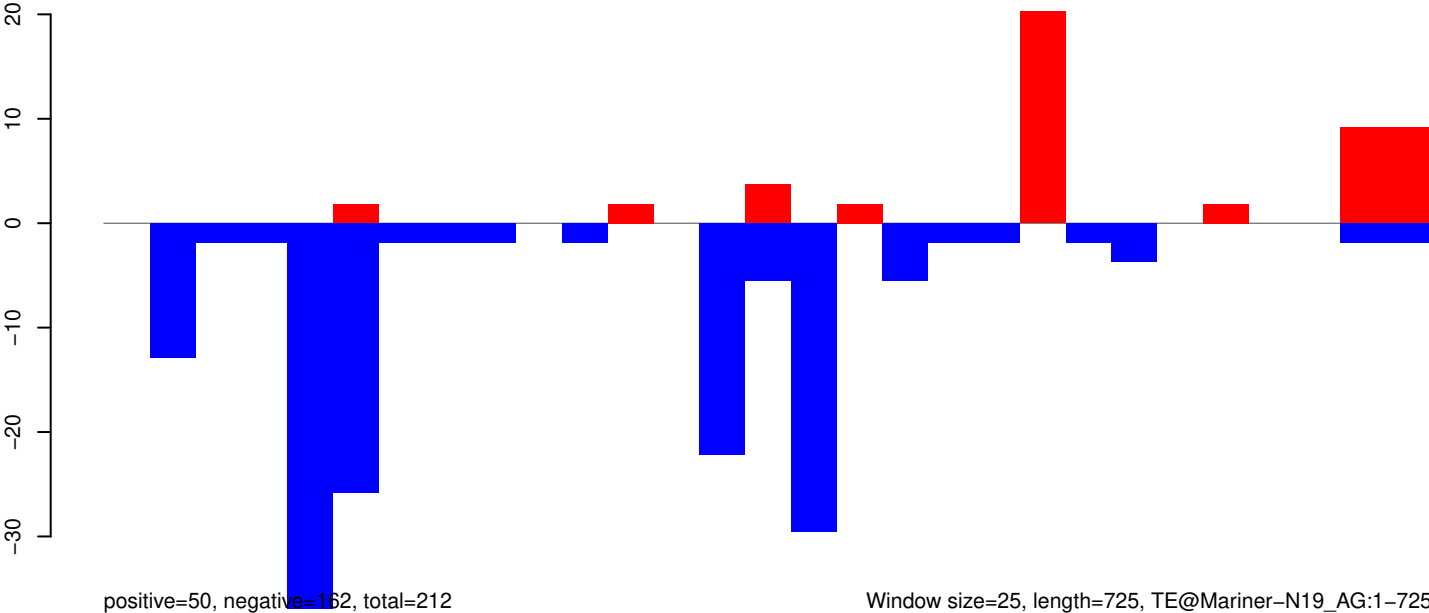
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

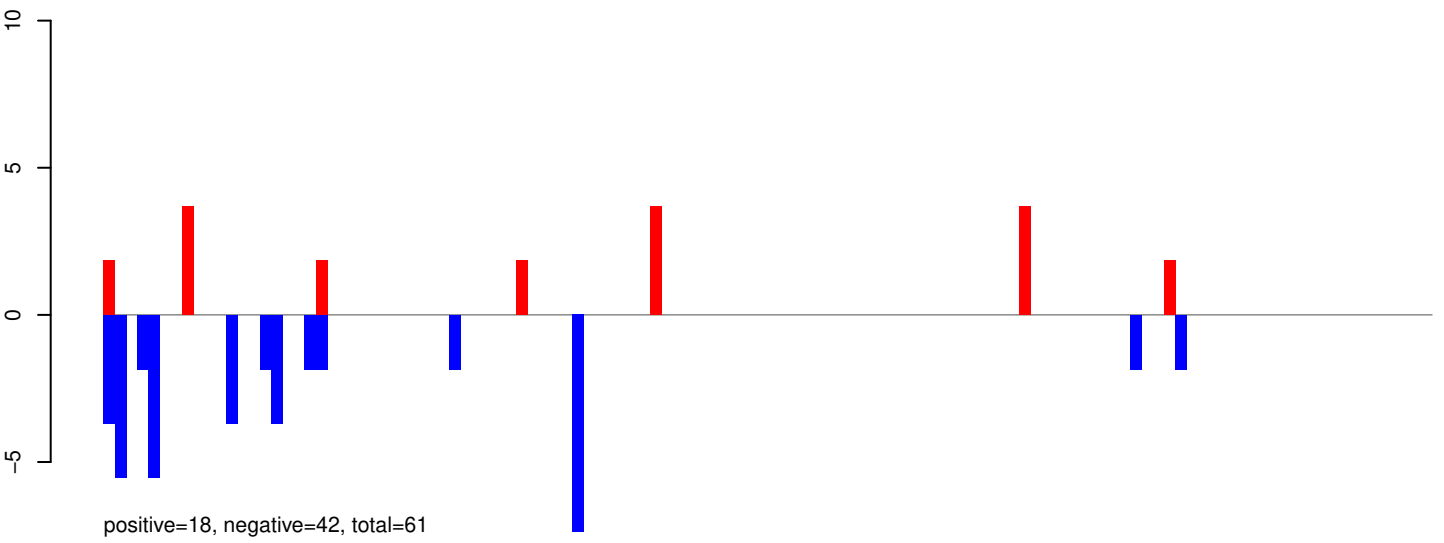


AnGam_Ovaries_rep3_KM.rep

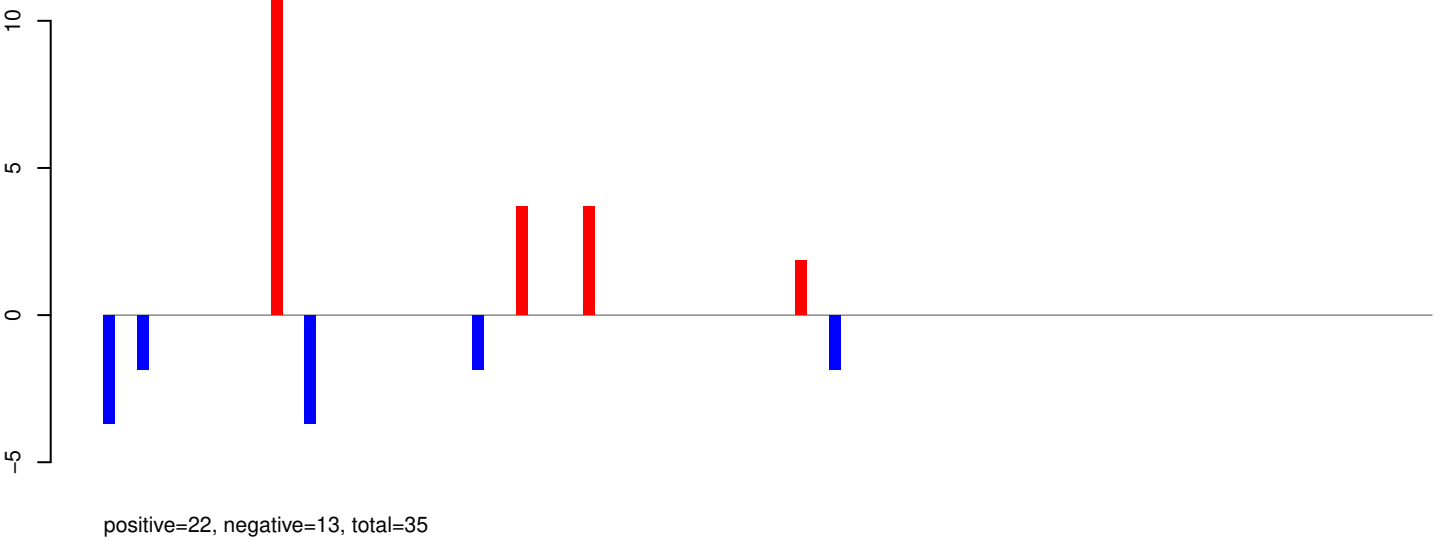


Window size=25, length=725, TE@Mariner-N19_AG:1-725

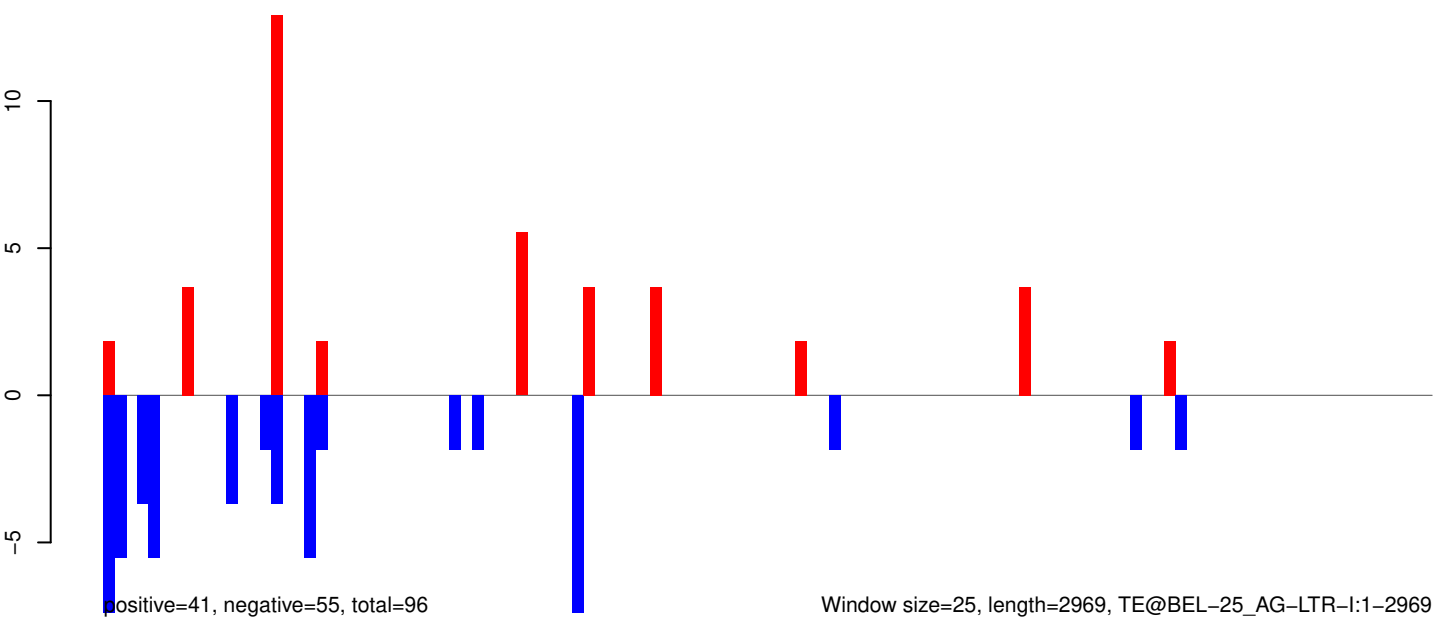
AnGam_Ovaries_rep3_KM.18_23.rep



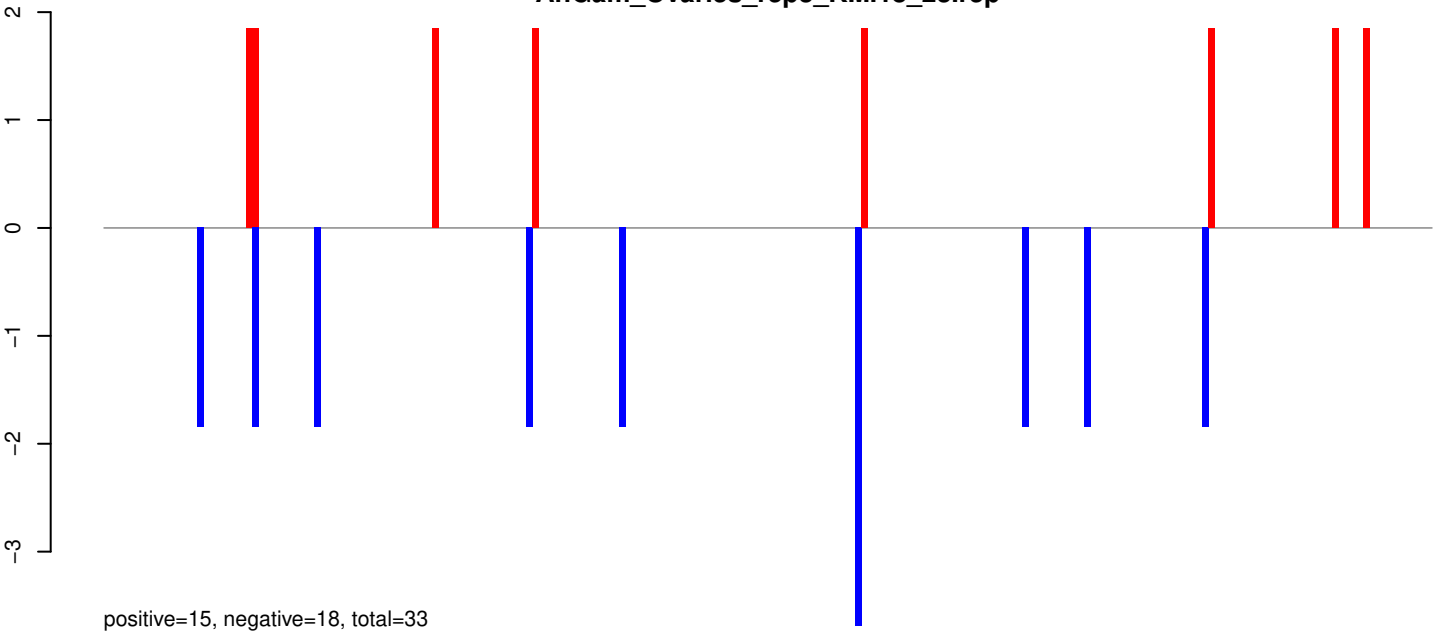
AnGam_Ovaries_rep3_KM.24_35.rep



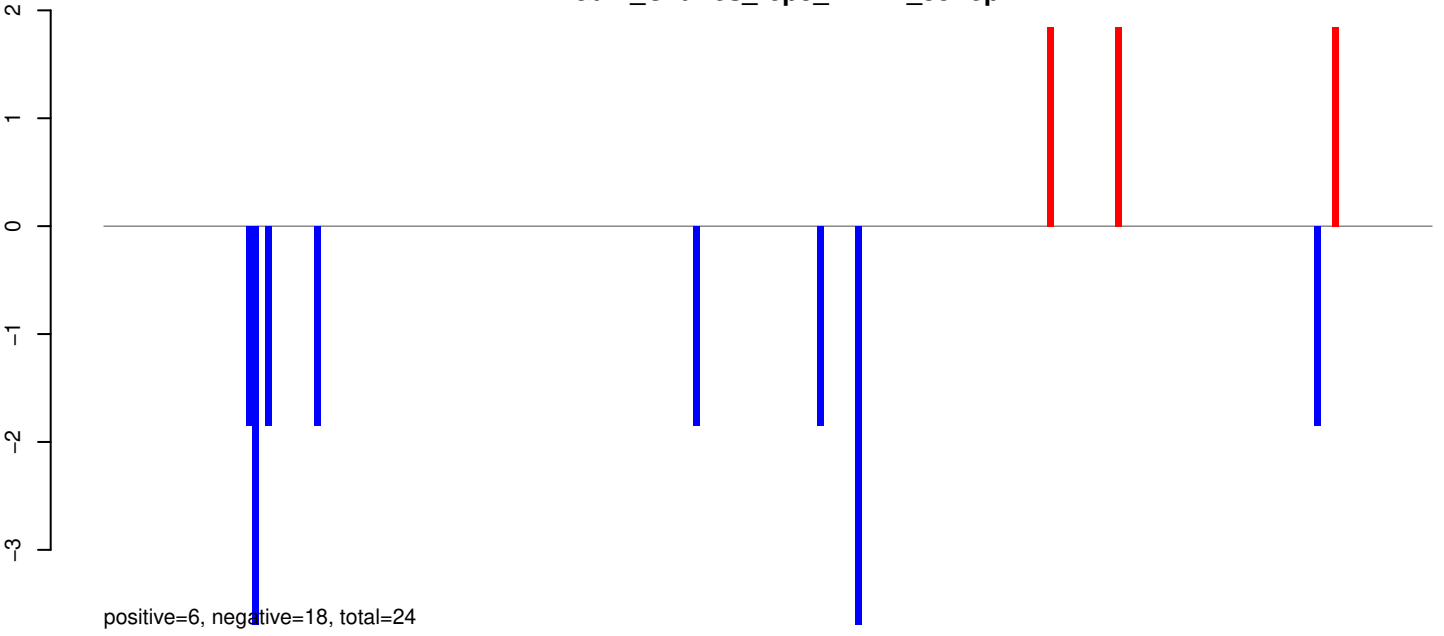
AnGam_Ovaries_rep3_KM.rep



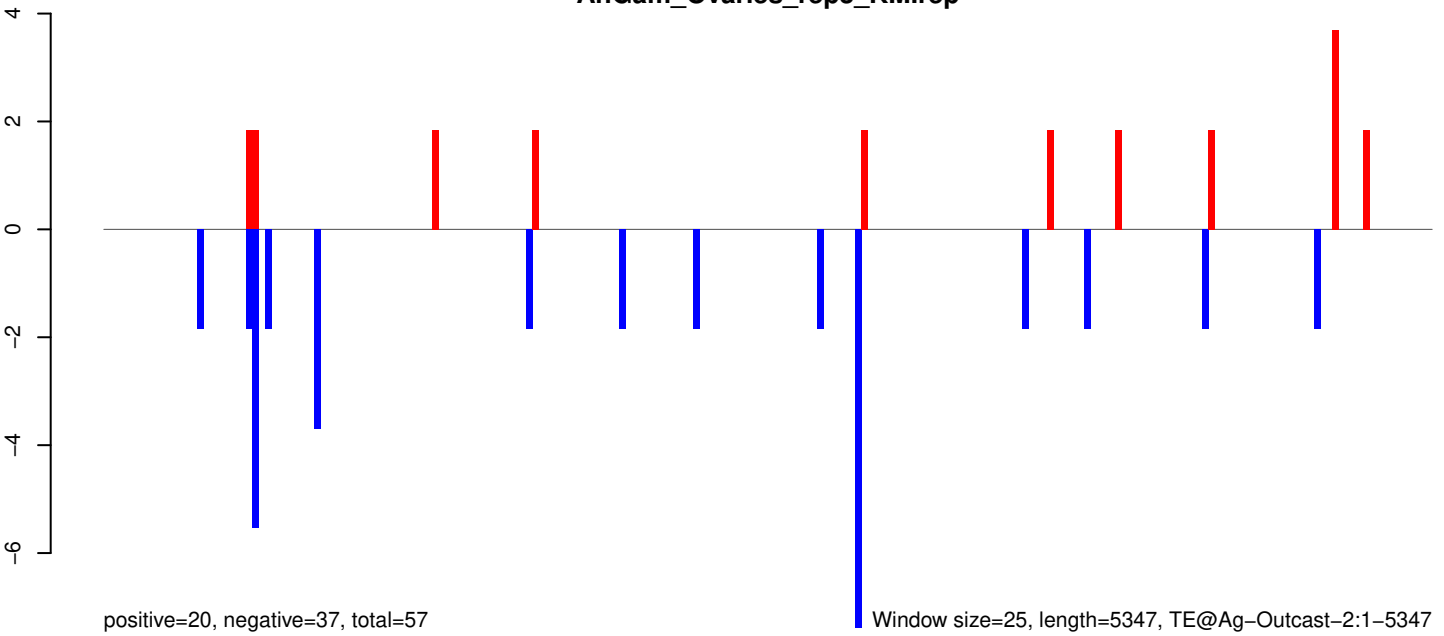
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

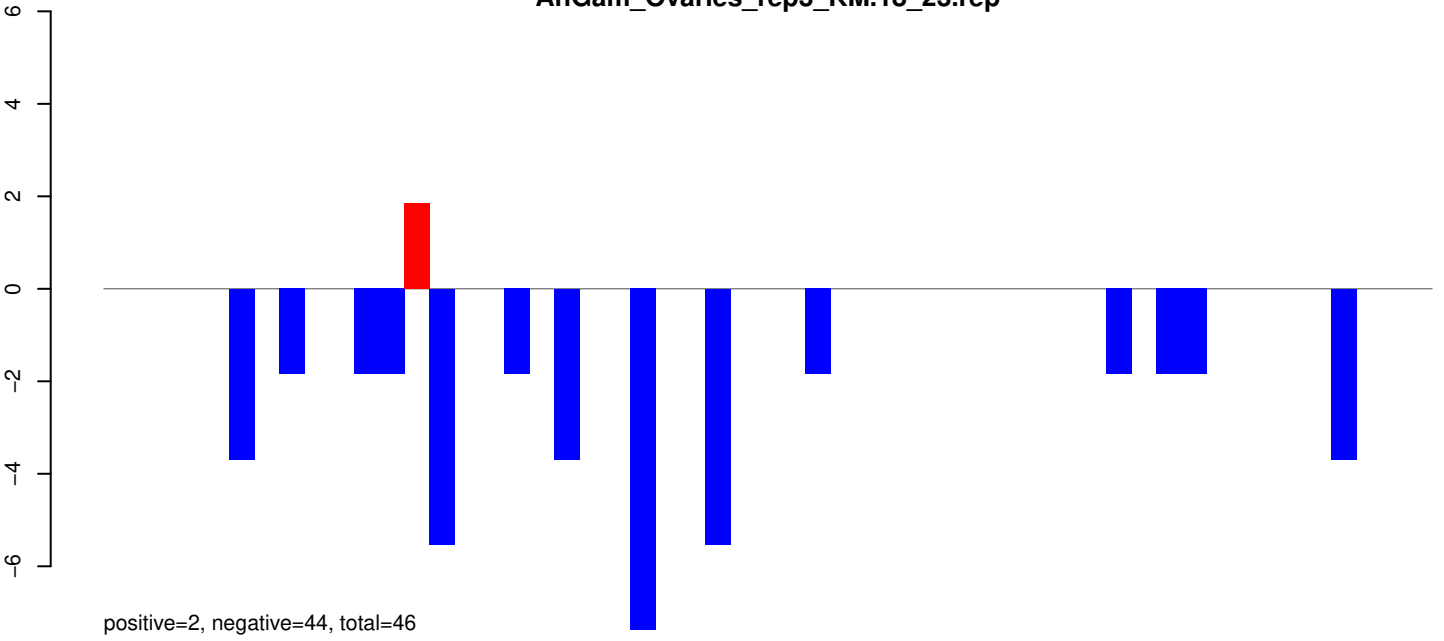


AnGam_Ovaries_rep3_KM.rep

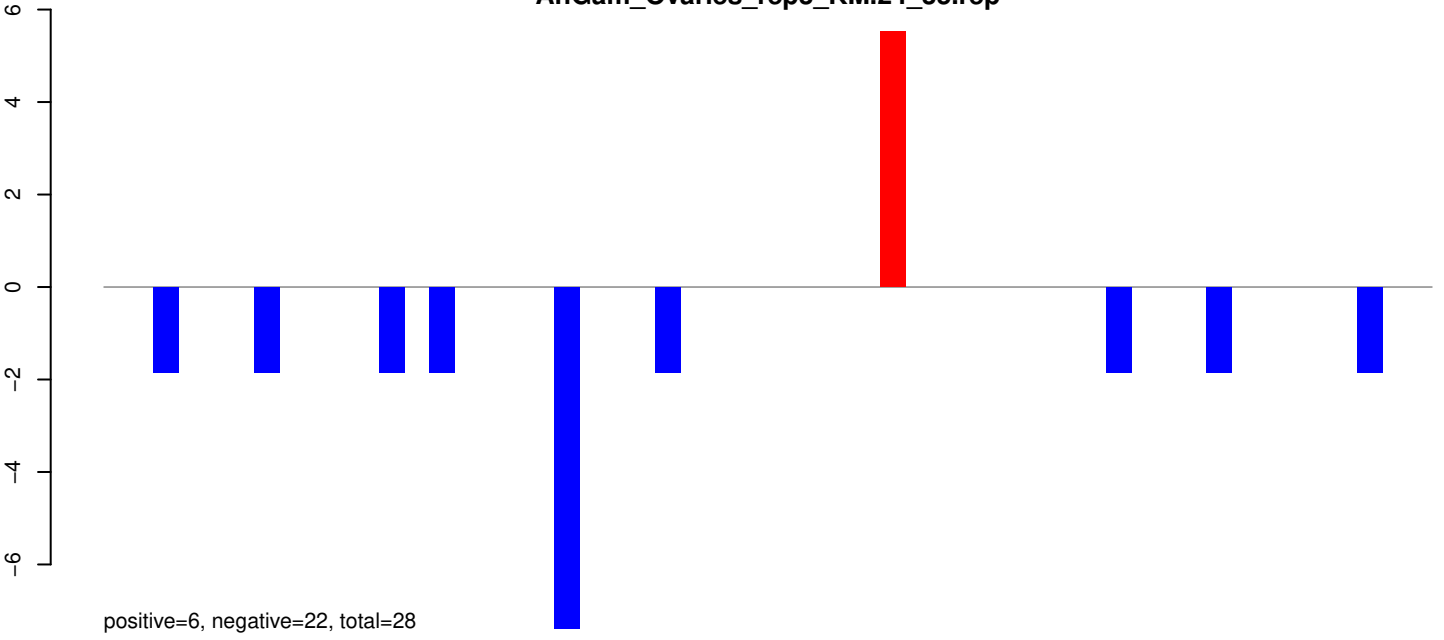


Window size=25, length=5347, TE@Ag-Outcast-2:1-5347

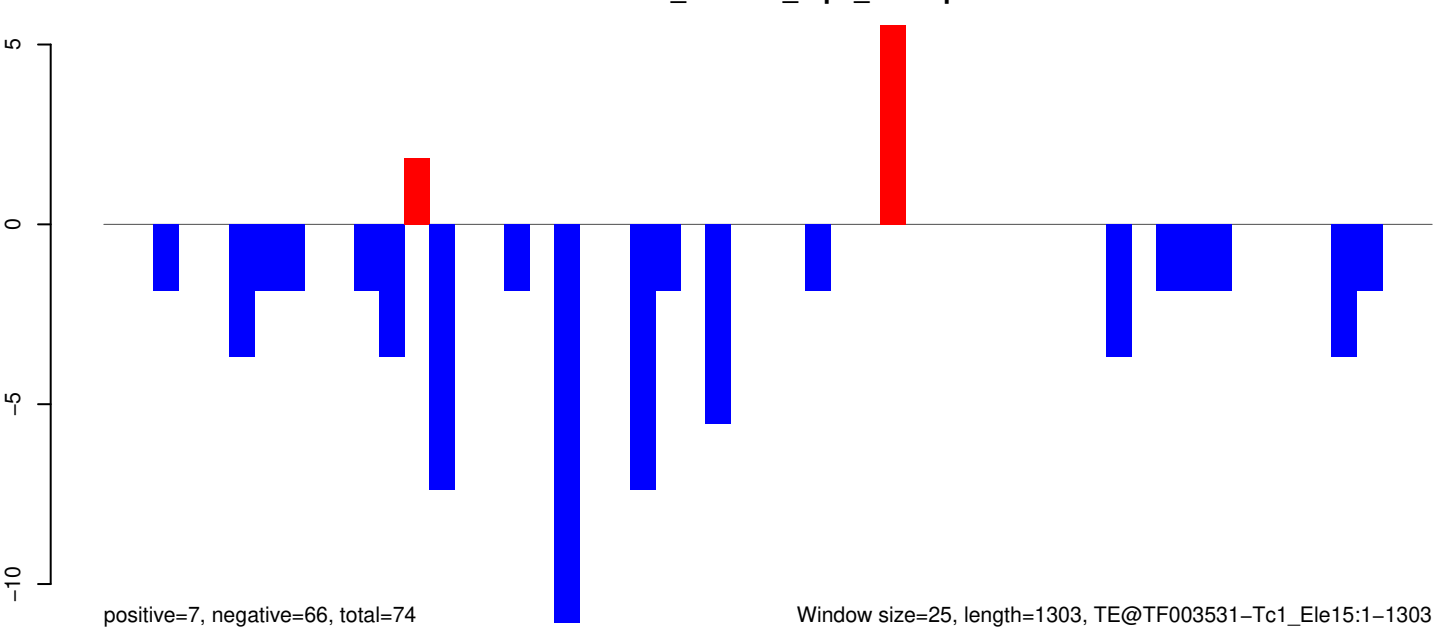
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

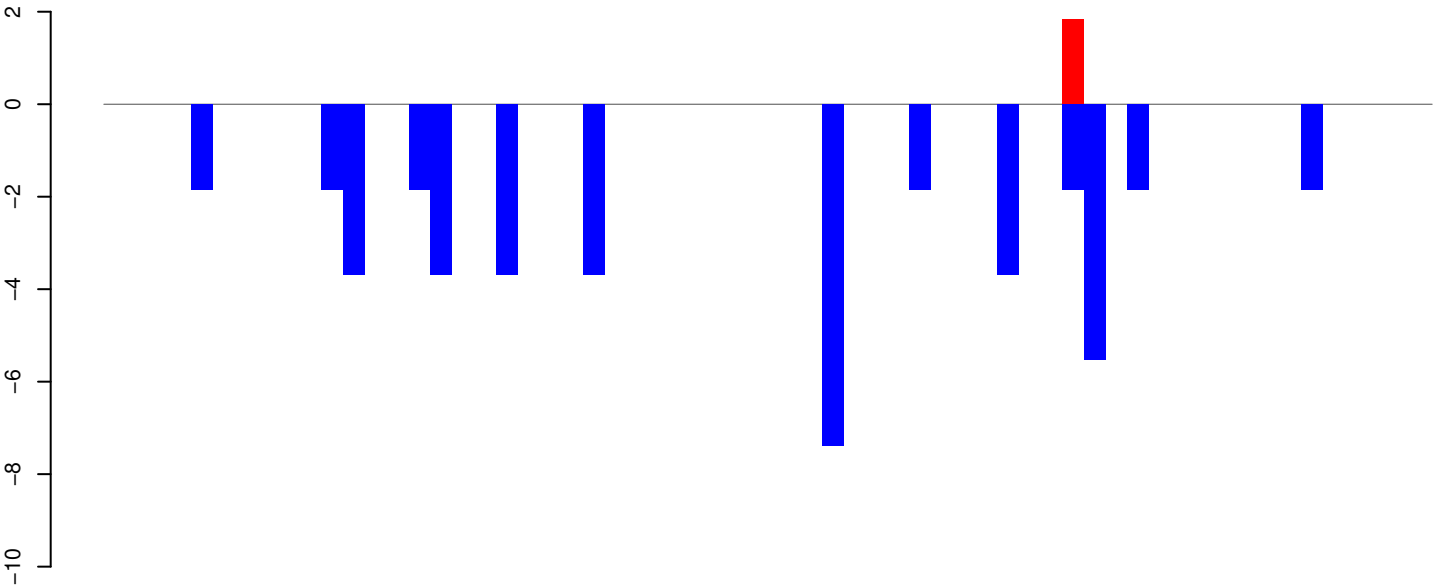


AnGam_Ovaries_rep3_KM.rep



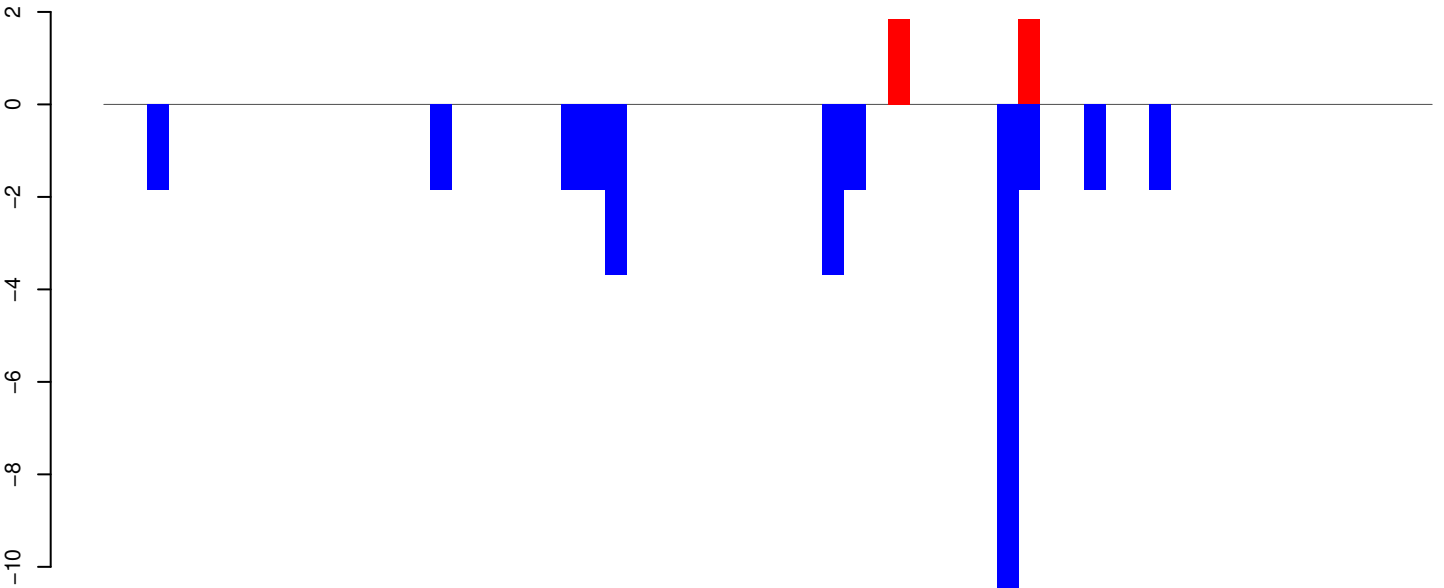
Window size=25, length=1303, TE@TF003531-Tc1_Ele15:1-1303

AnGam_Ovaries_rep3_KM.18_23.rep



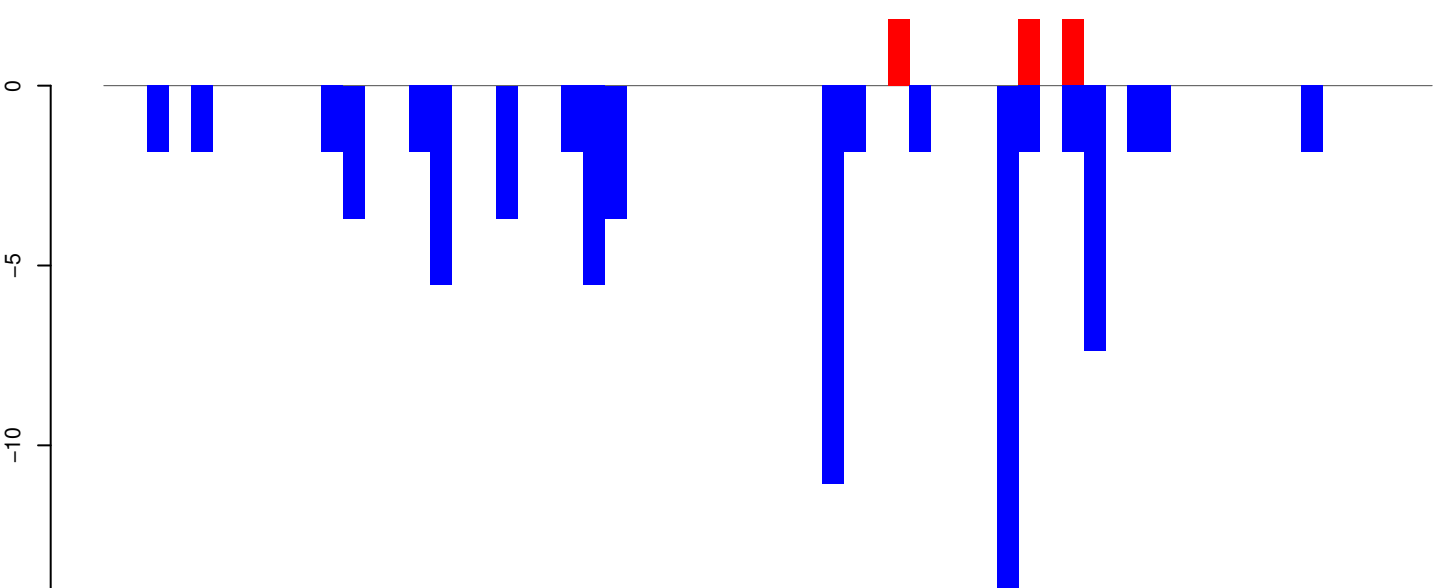
positive=2, negative=44, total=46

AnGam_Ovaries_rep3_KM.24_35.rep



positive=4, negative=33, total=37

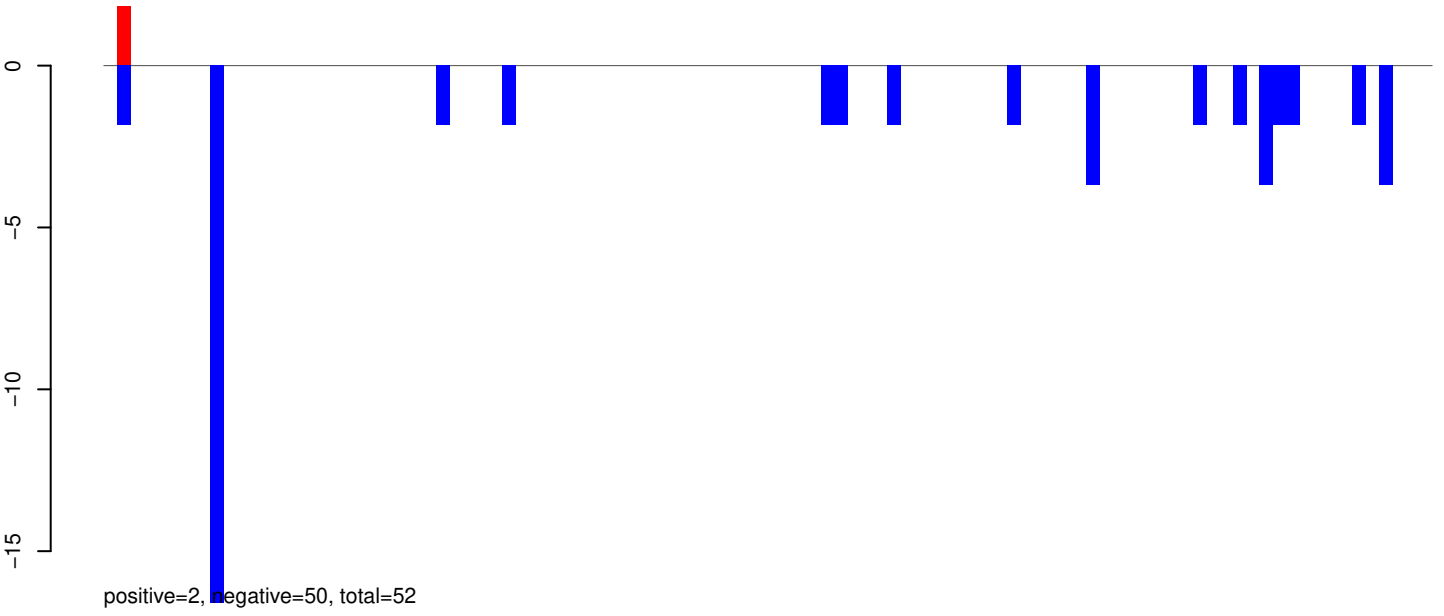
AnGam_Ovaries_rep3_KM.rep



positive=6, negative=77, total=83

Window size=25, length=1503, TE@TF003523-PIF_Ele3:1-1503

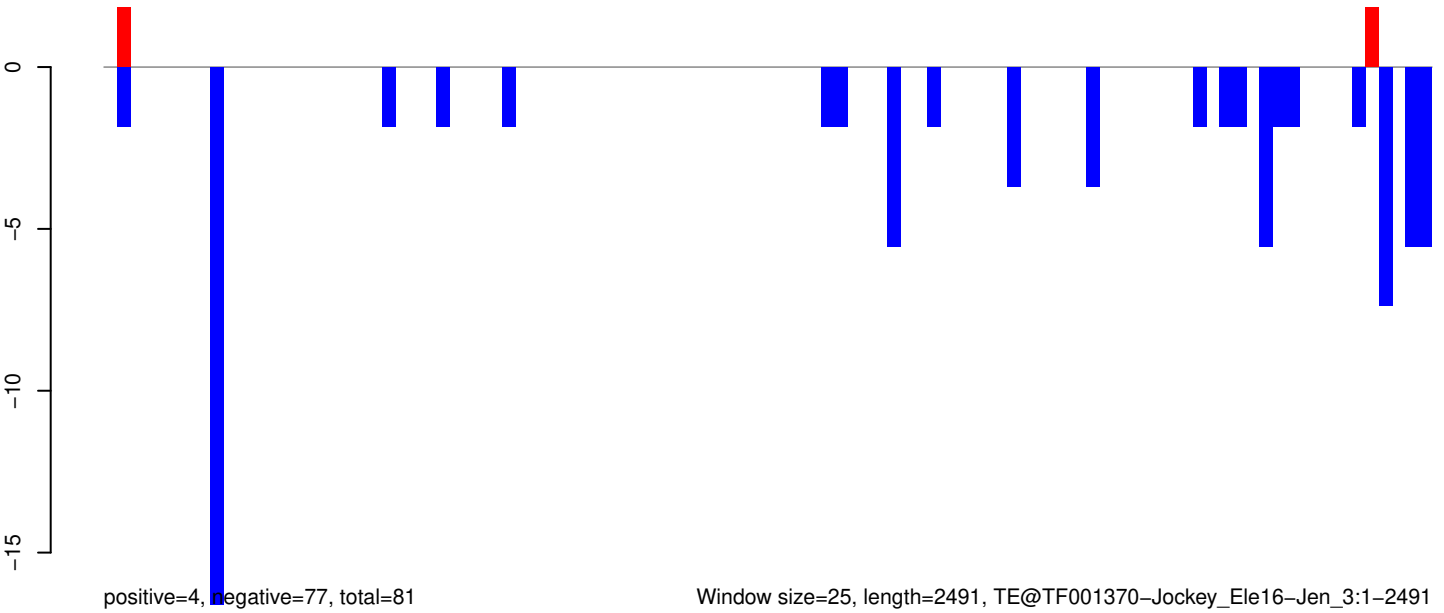
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

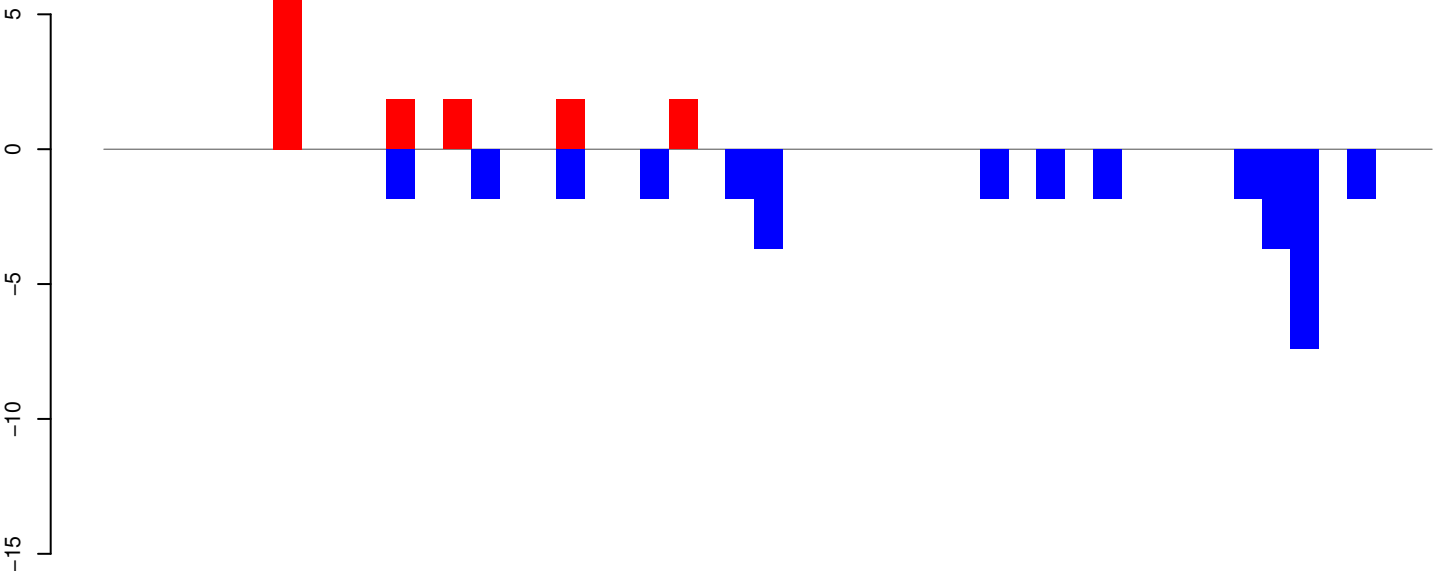


AnGam_Ovaries_rep3_KM.rep



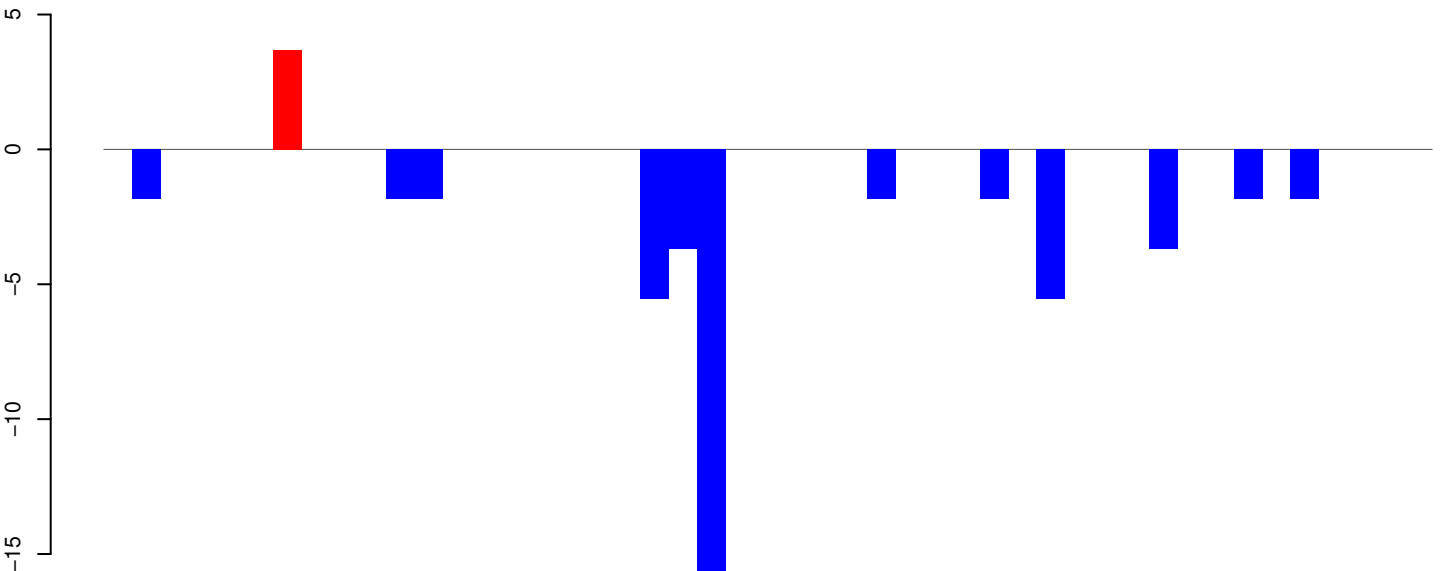
Window size=25, length=2491, TE@TF001370-Jockey_Ele16-Jen_3:1-2491

AnGam_Ovaries_rep3_KM.18_23.rep



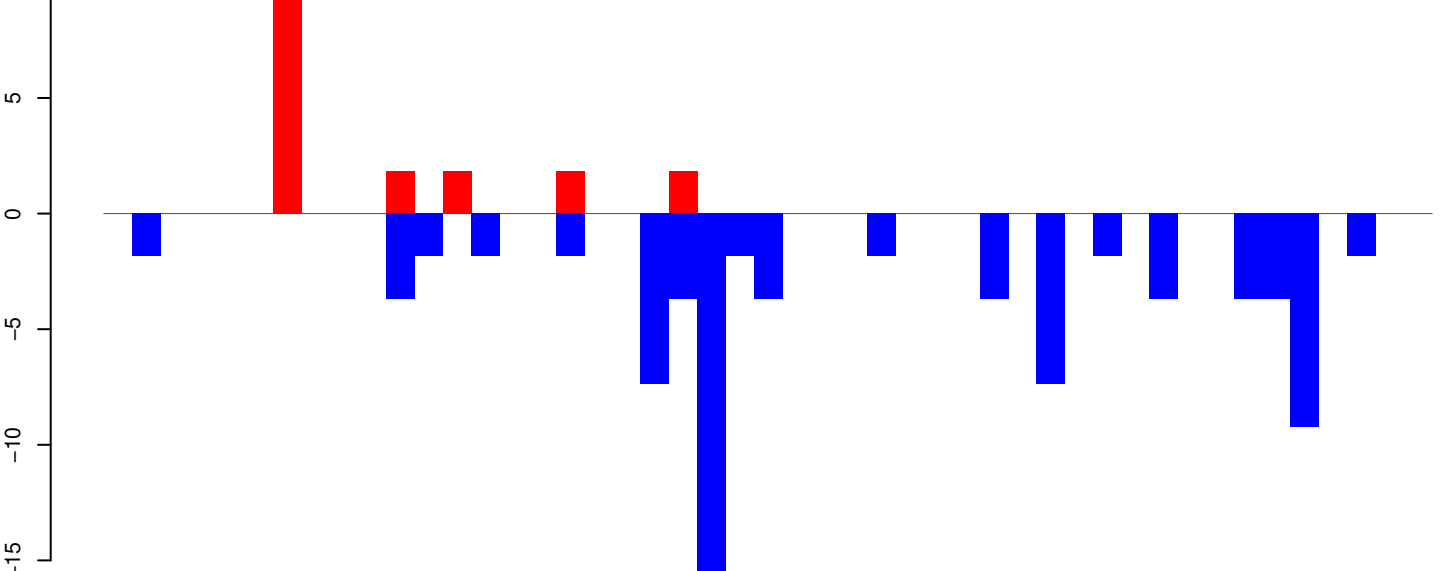
positive=13, negative=33, total=46

AnGam_Ovaries_rep3_KM.24_35.rep



positive=4, negative=48, total=52

AnGam_Ovaries_rep3_KM.rep

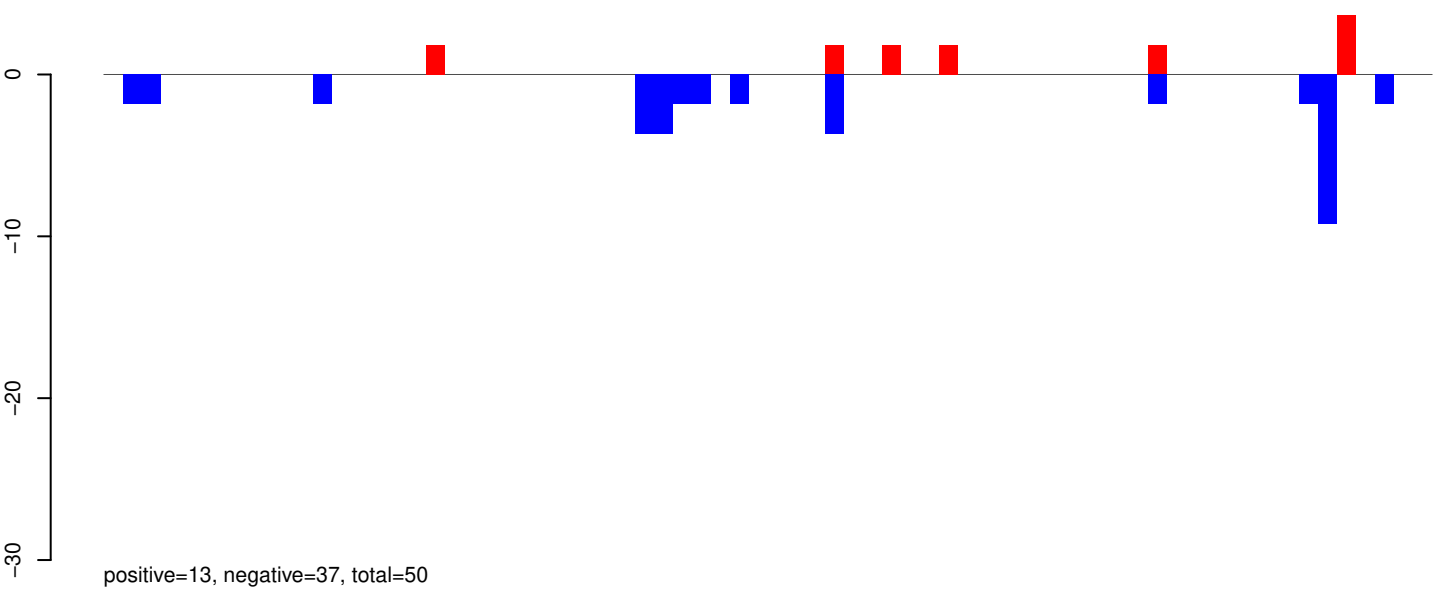


positive=17, negative=81, total=98

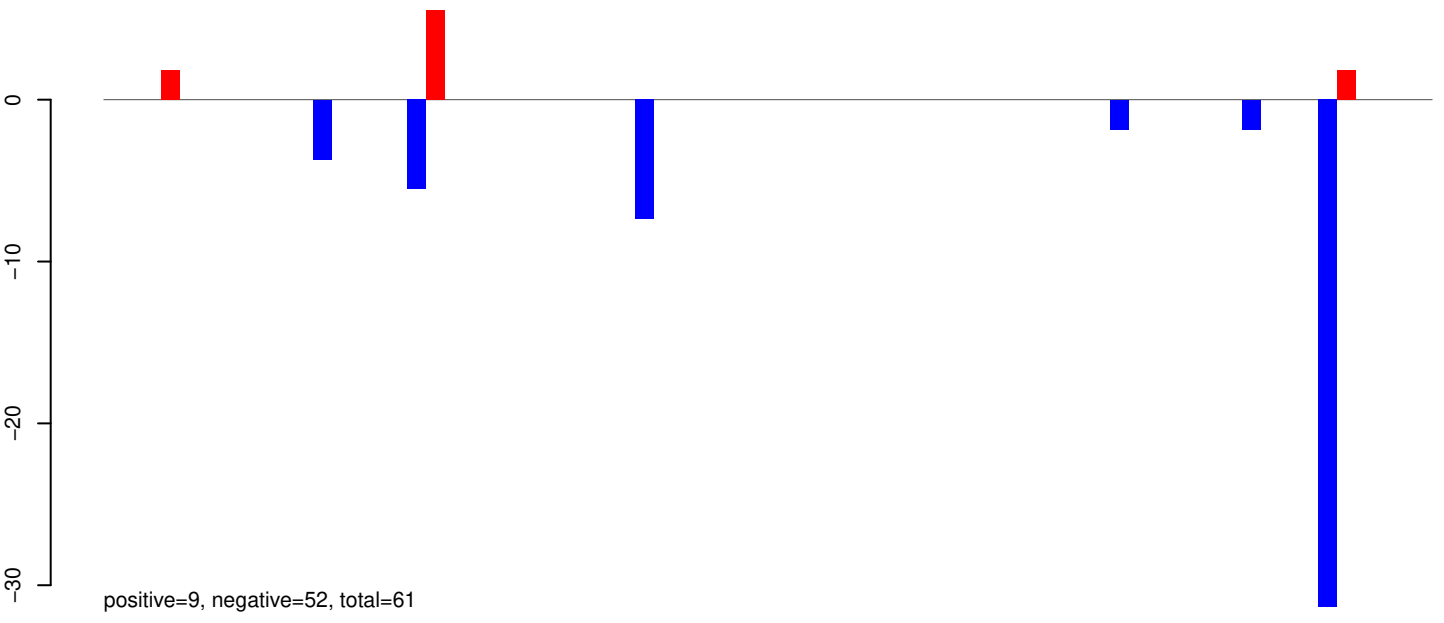
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0 200 400 600 800 1000 1200

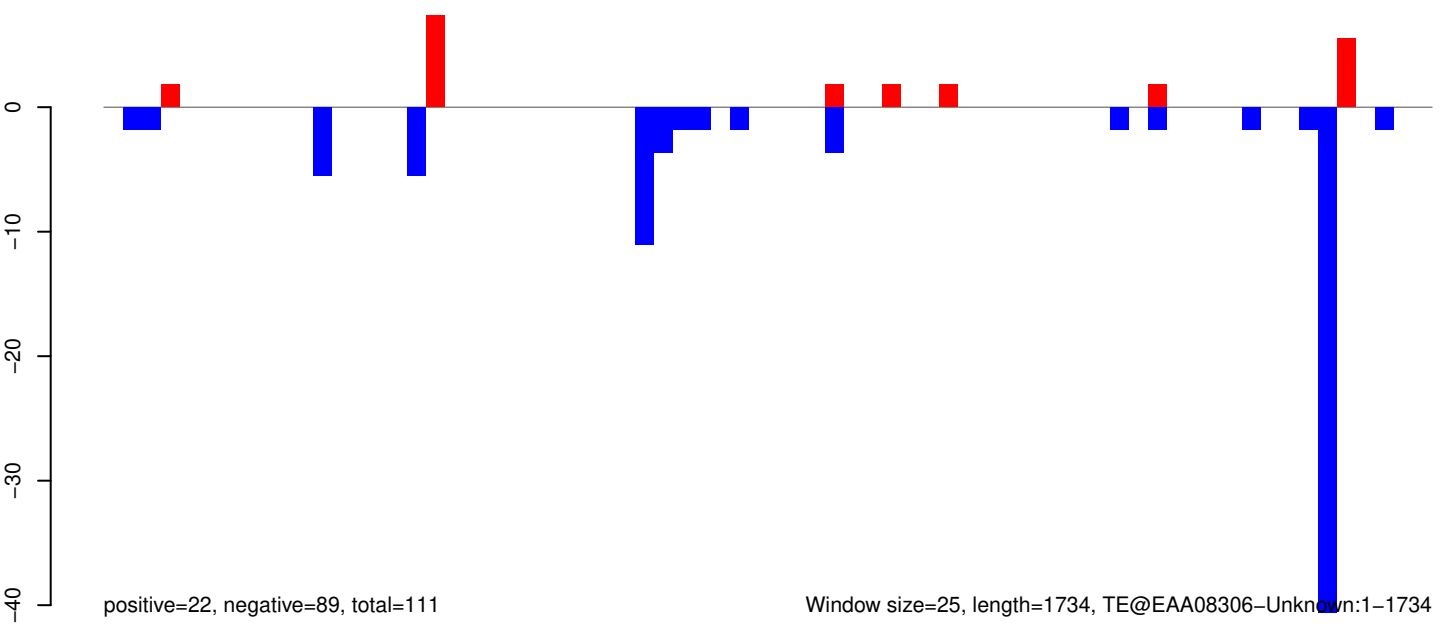
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



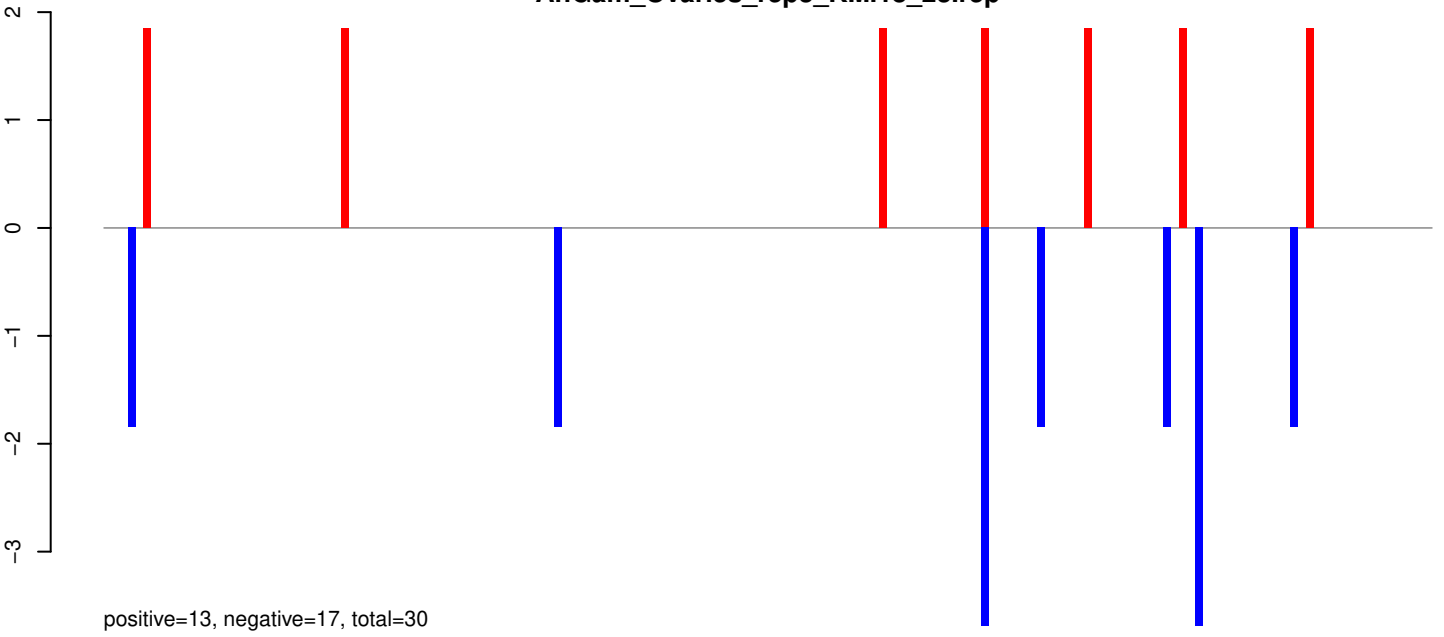
AnGam_Ovaries_rep3_KM.rep



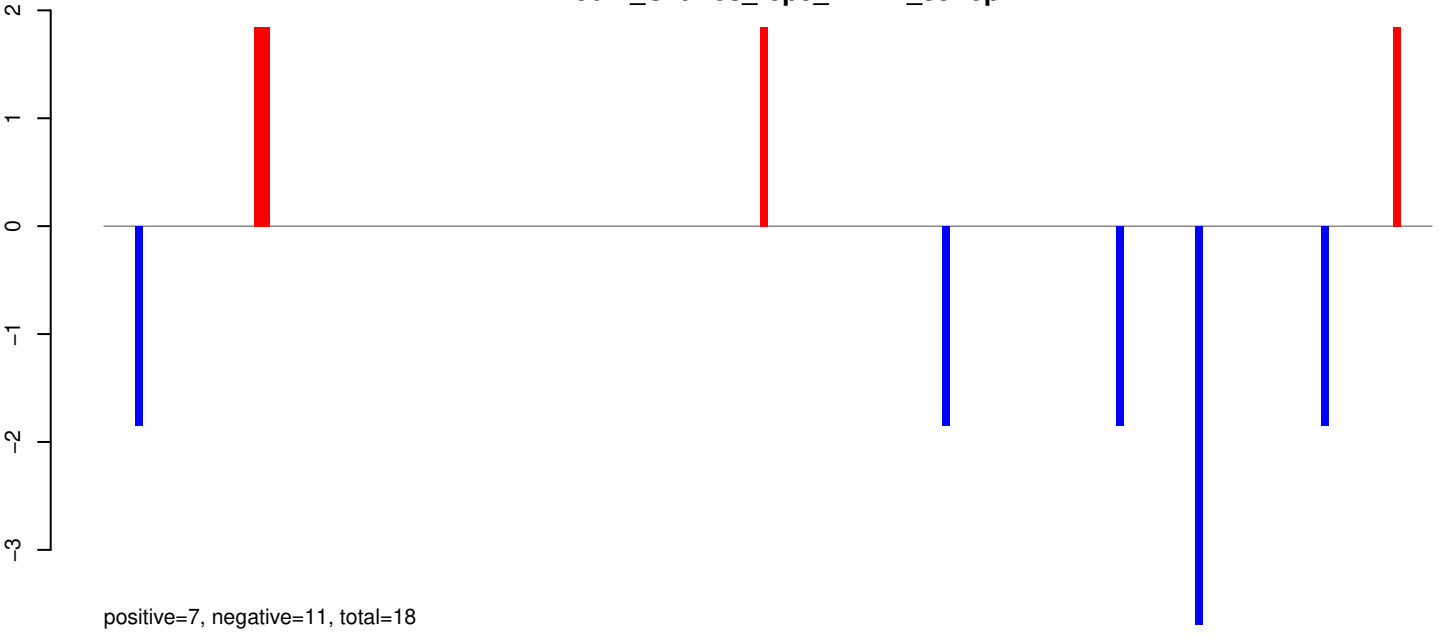
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0 500 1000 1500

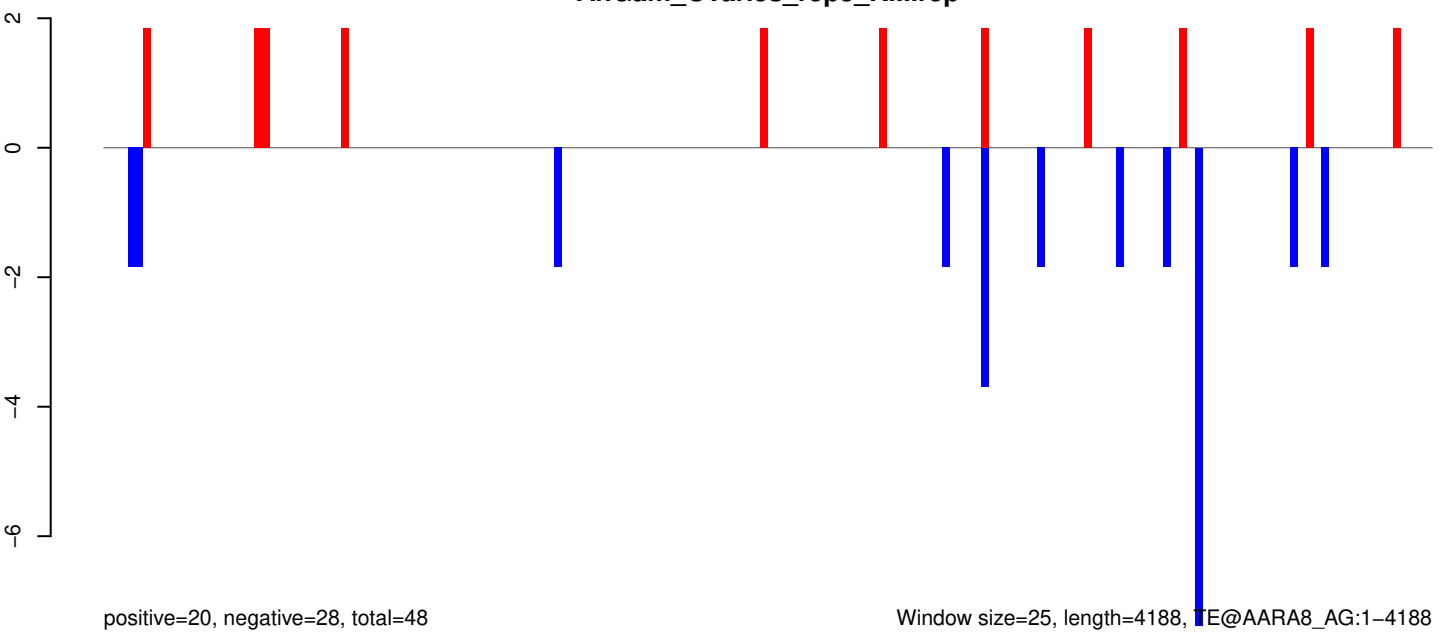
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

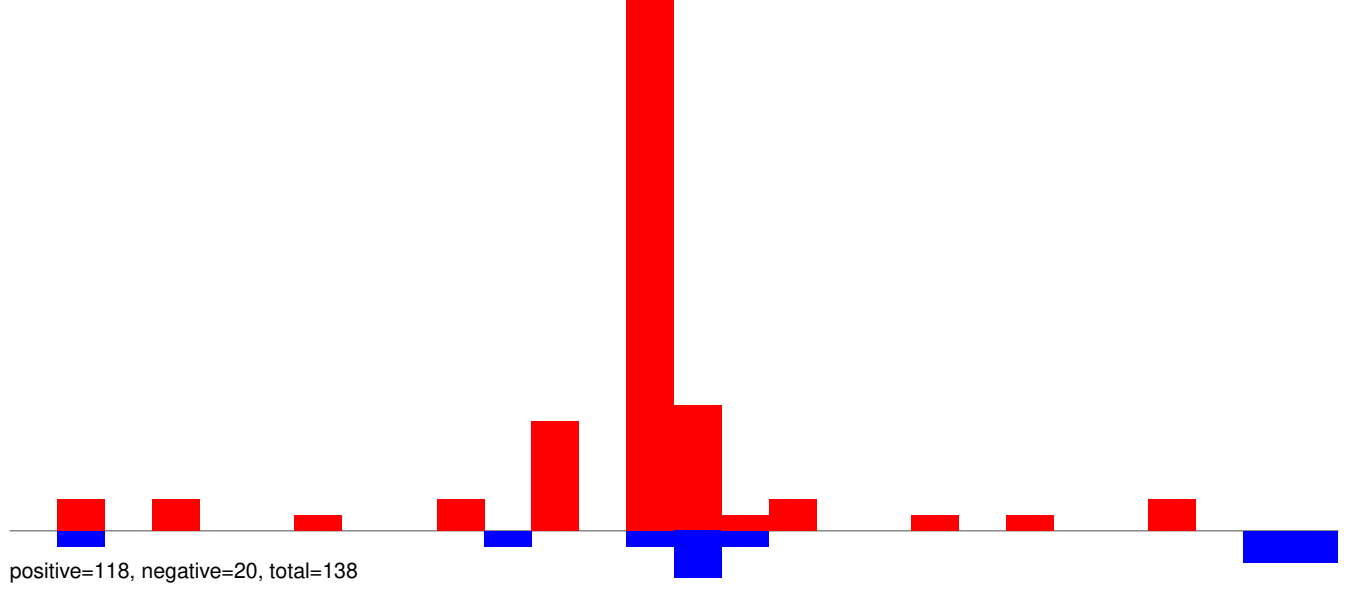


AnGam_Ovaries_rep3_KM.rep

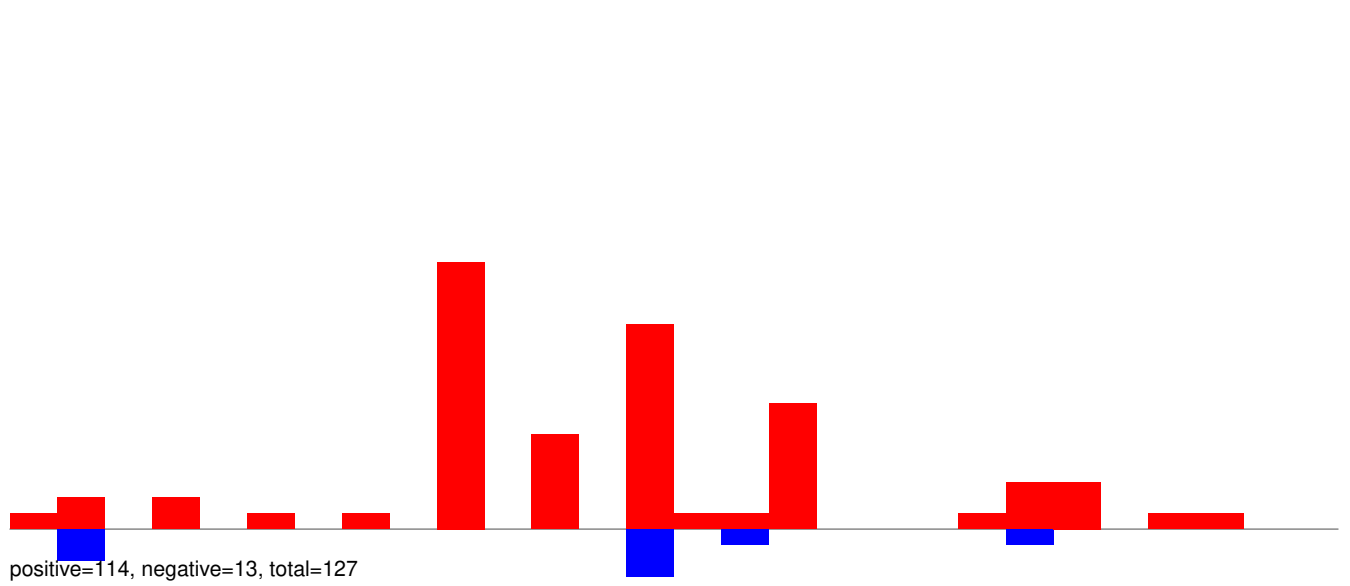


Window size=25, length=4188, TE@AARA8_AG:1-4188

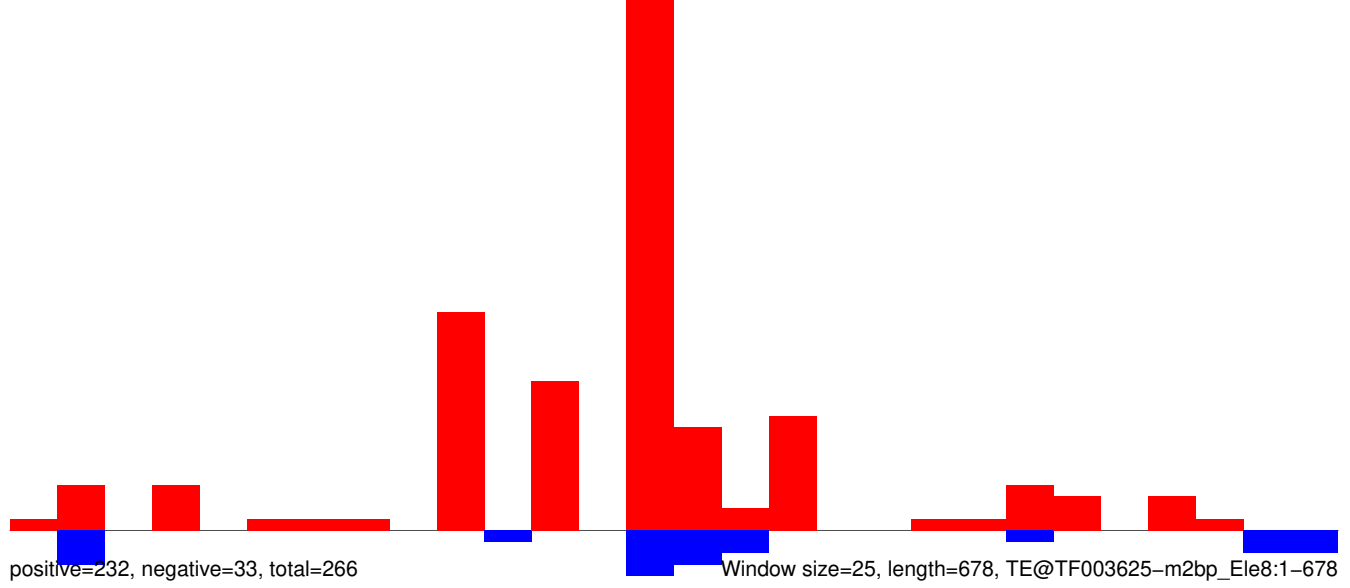
AnGam_Ovaries_rep3_KM.18_23.rep



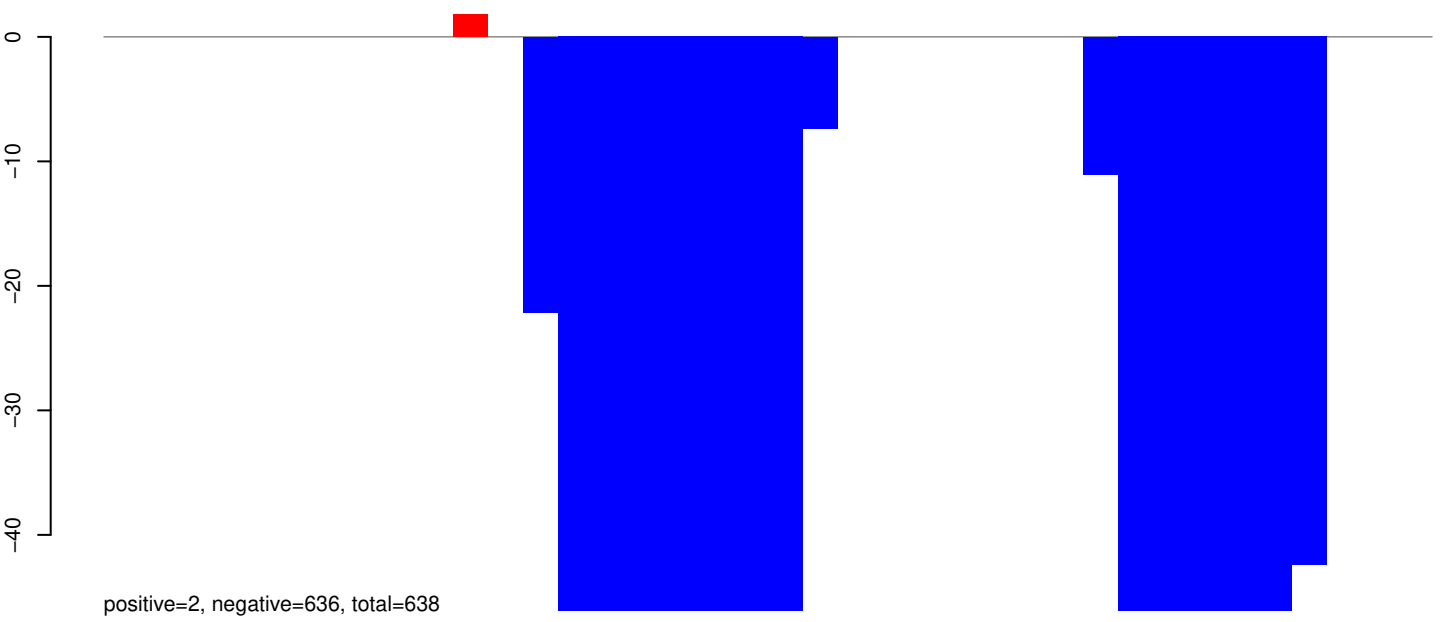
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



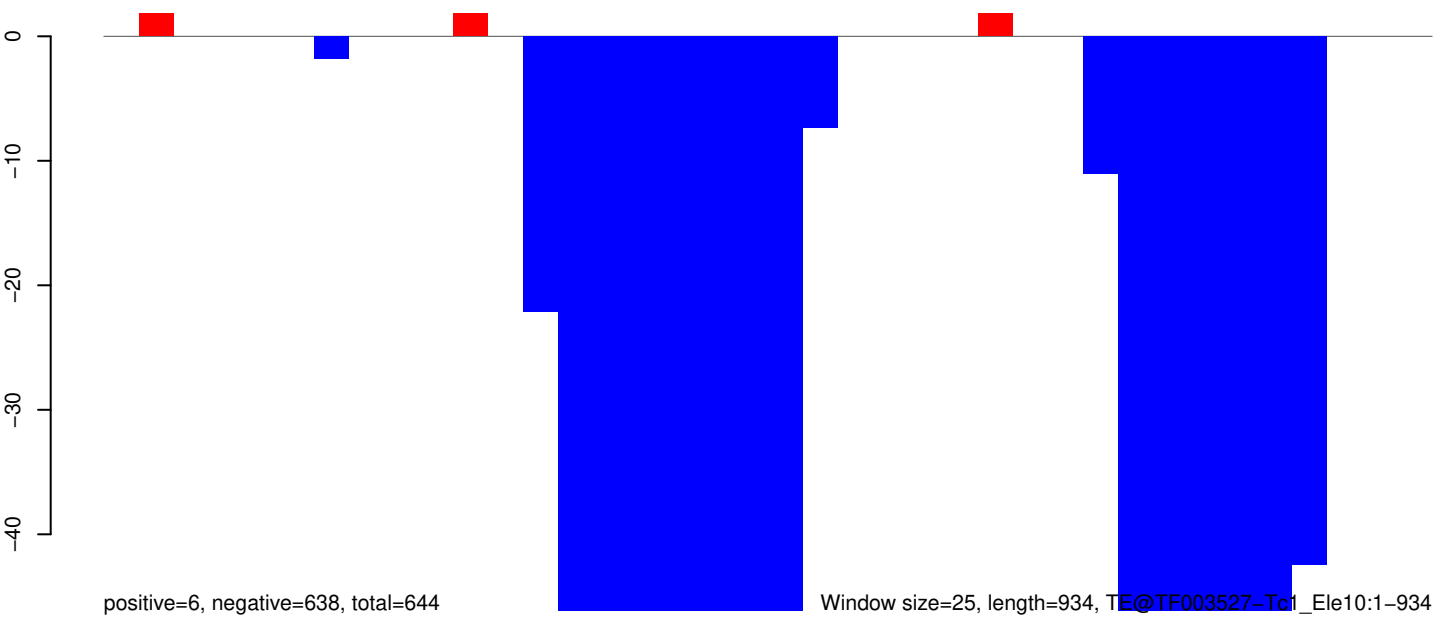
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



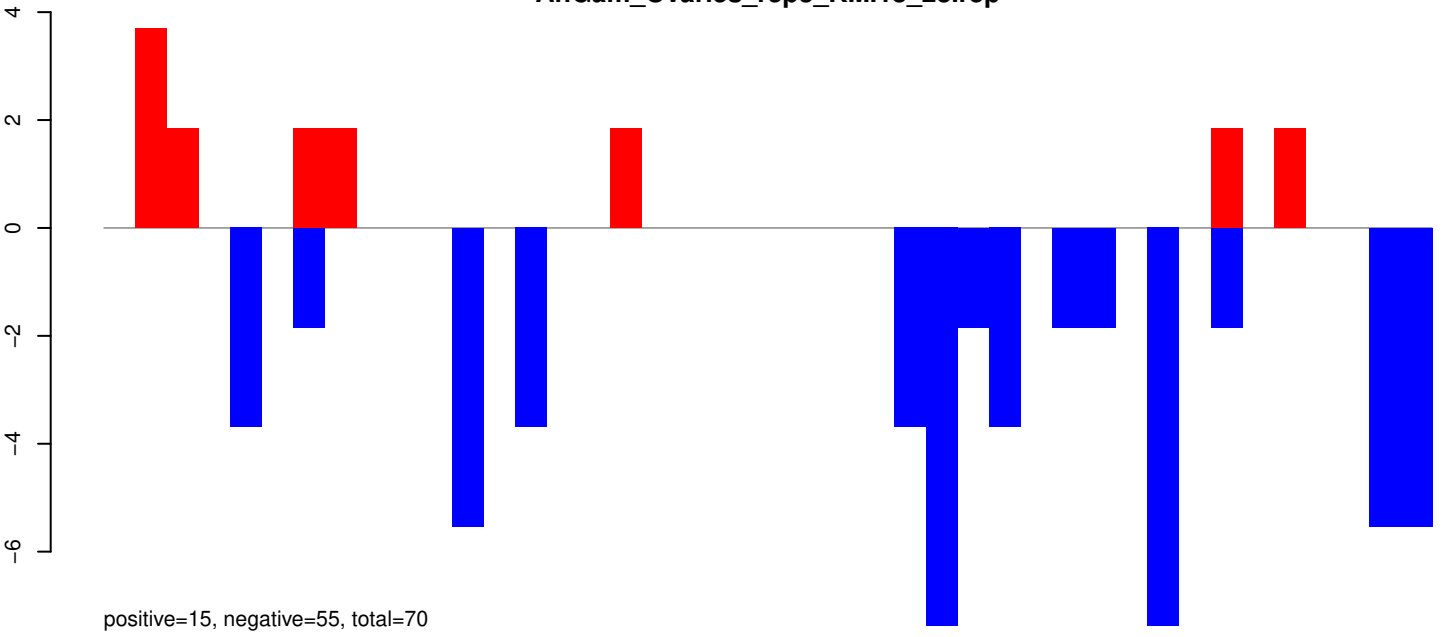
AnGam_Ovaries_rep3_KM.rep



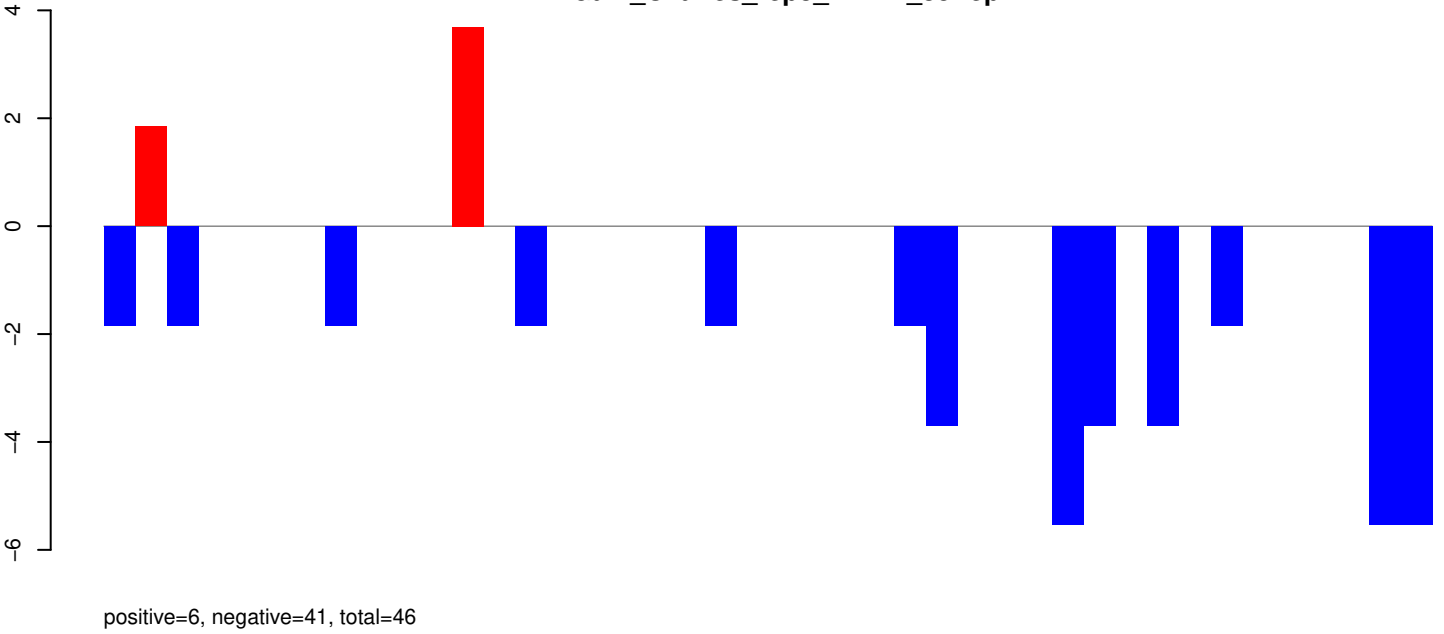
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0 200 400 600 800 1000

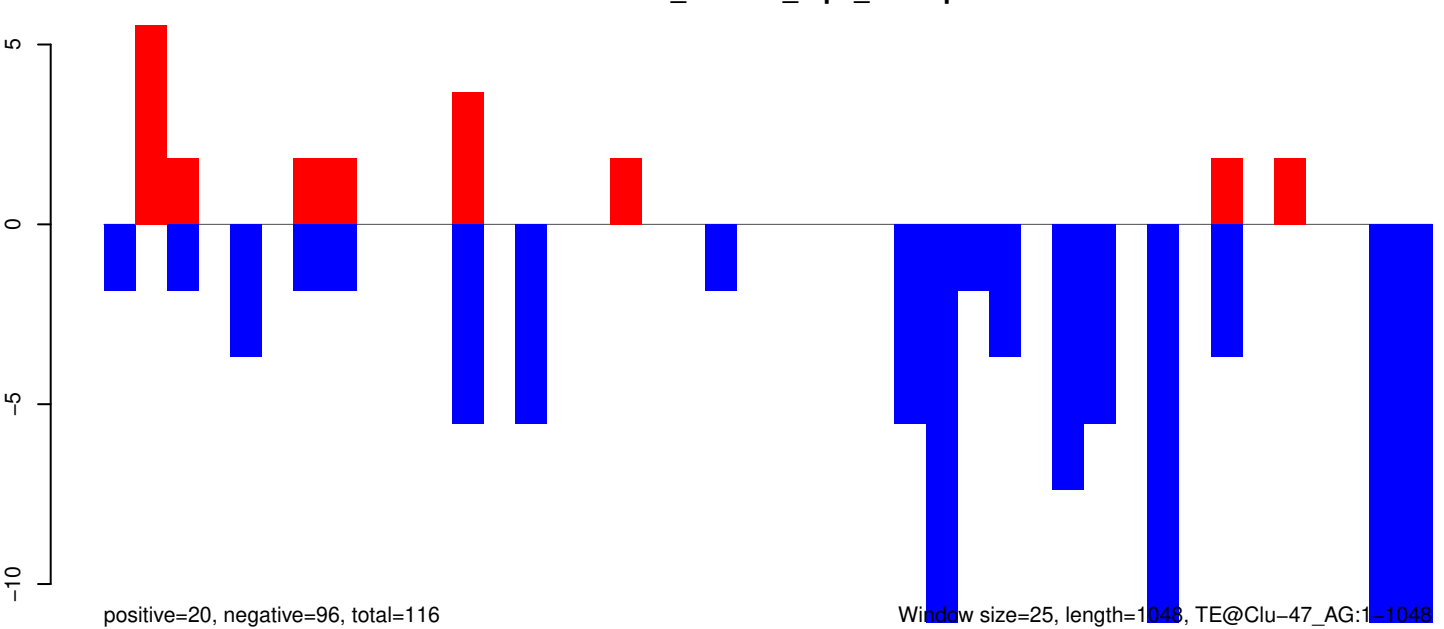
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

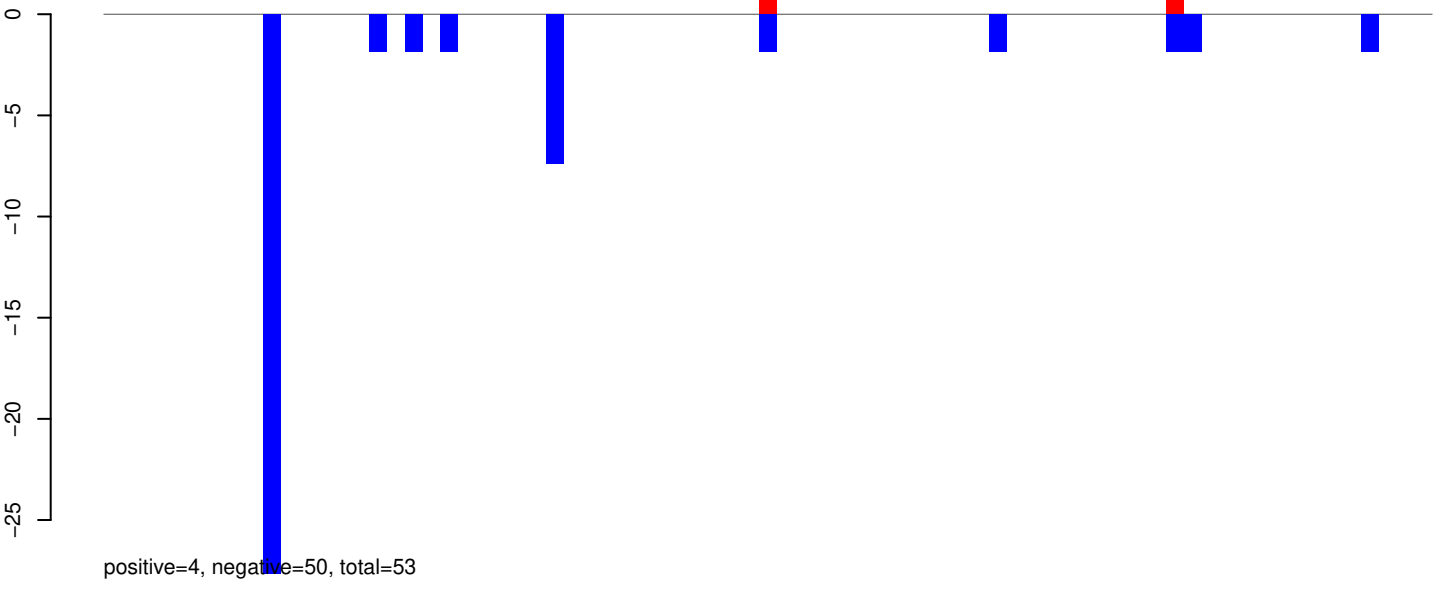


AnGam_Ovaries_rep3_KM.rep

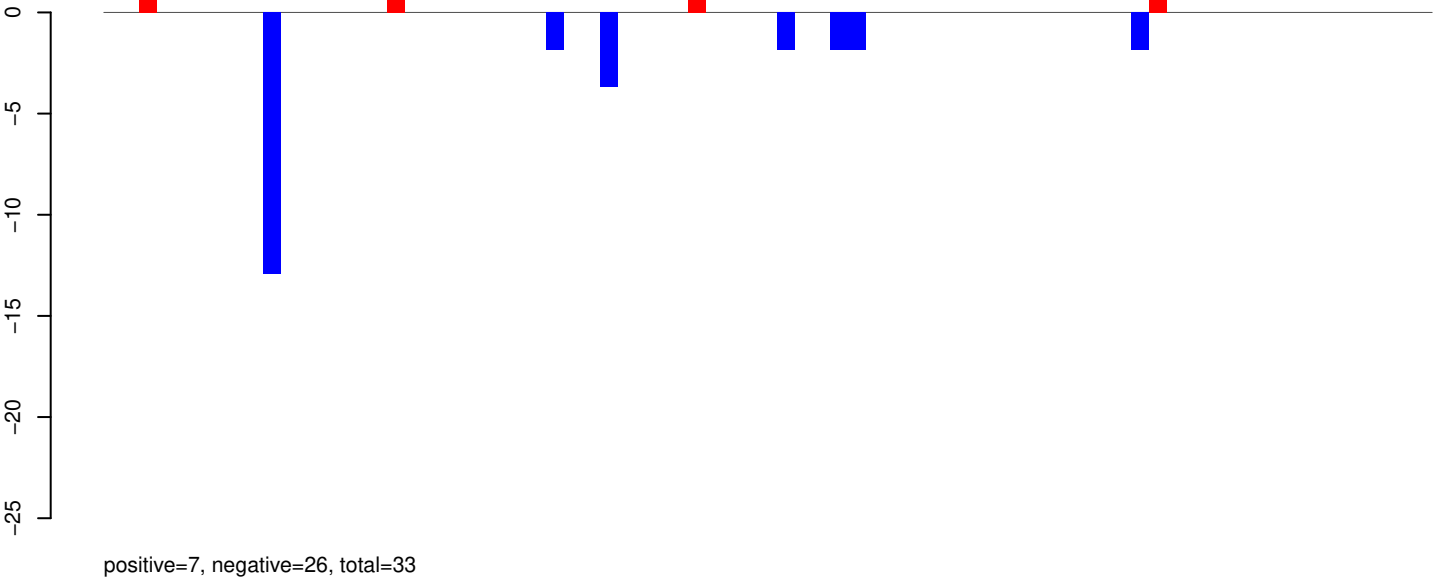


Window size=25, length=1048, TE@Clu-47_AG:1-1048

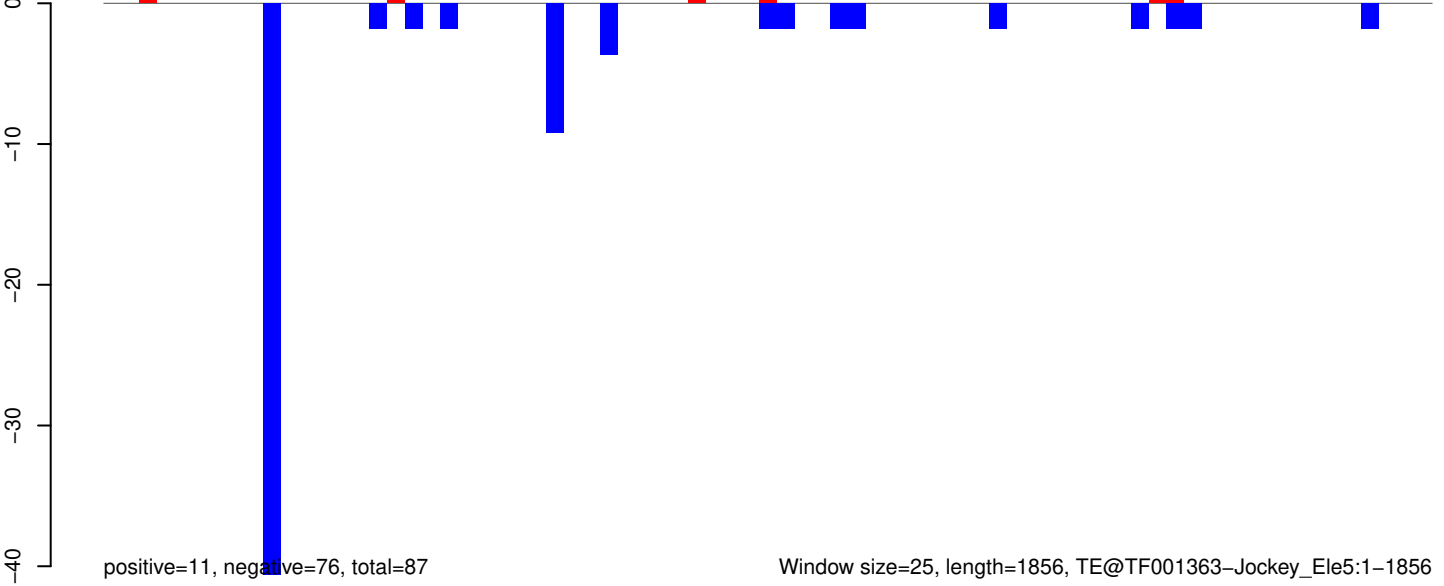
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

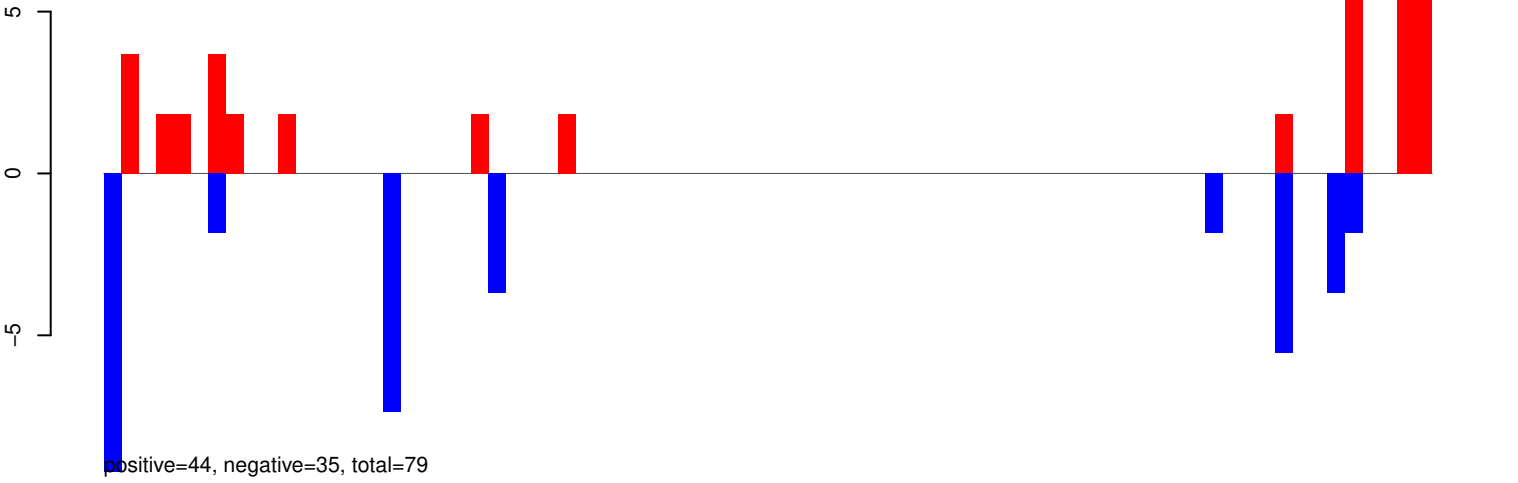


AnGam_Ovaries_rep3_KM.rep



Window size=25, length=1856, TE@TF001363-Jockey_Ele5:1-1856

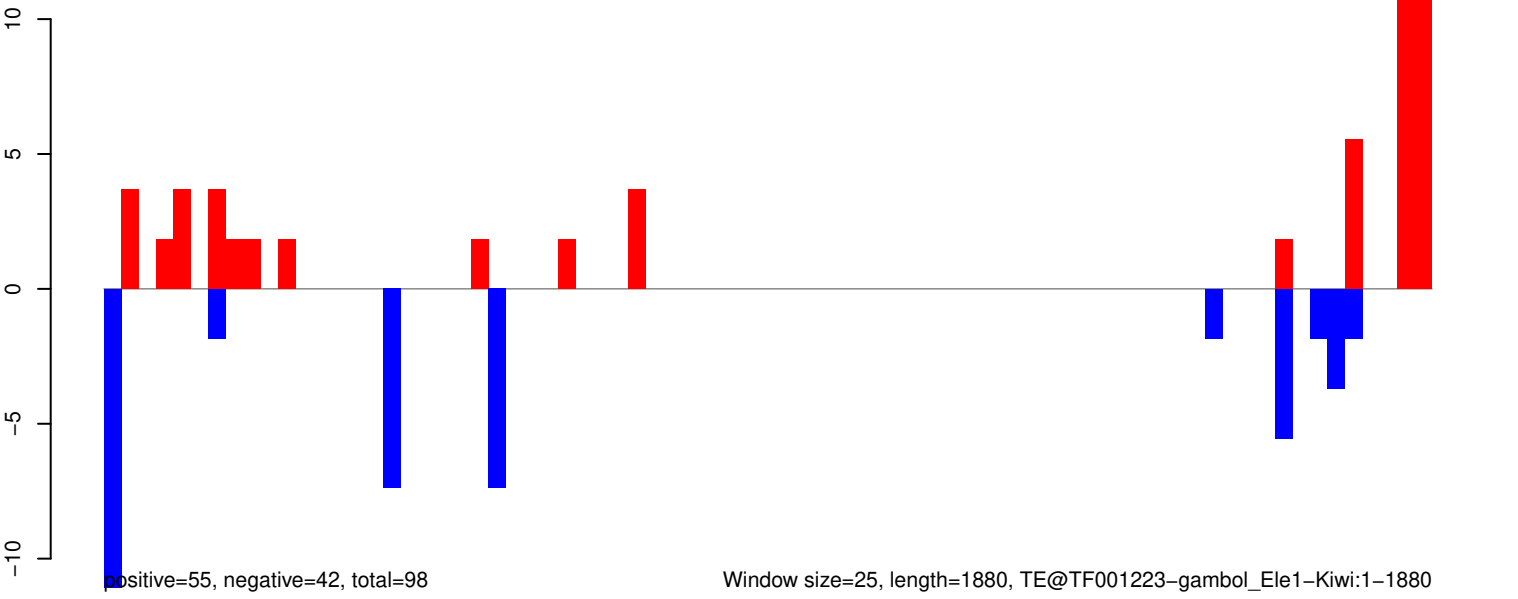
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

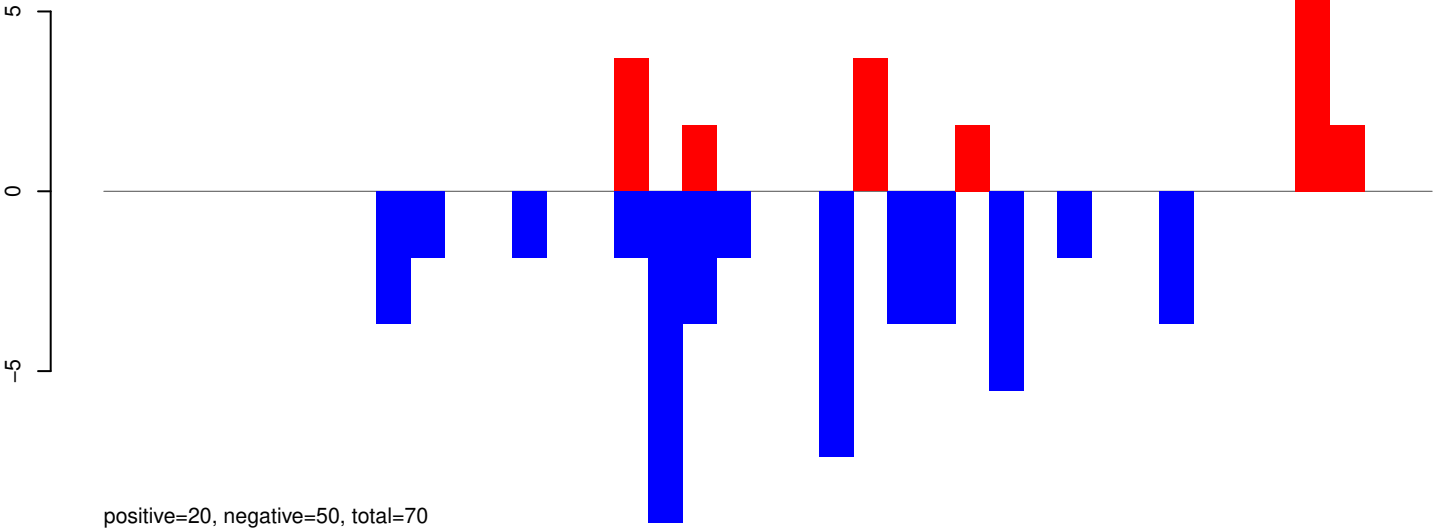


AnGam_Ovaries_rep3_KM.rep

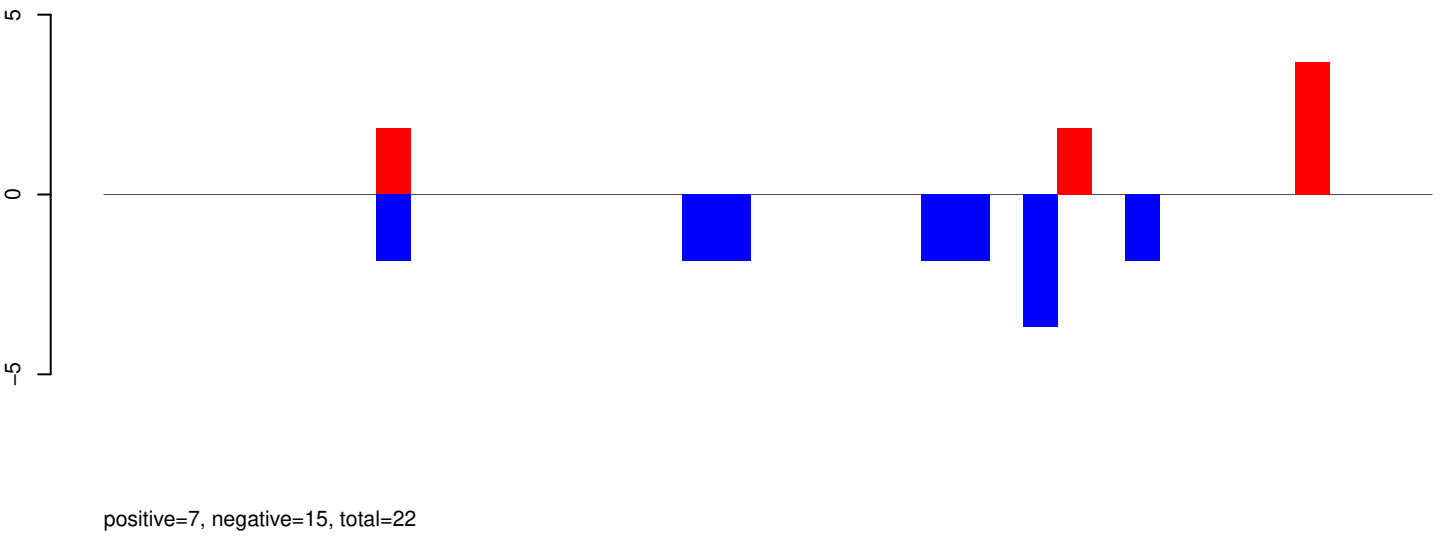


Window size=25, length=1880, TE@TF001223-gambol_Ele1-Kiwi:1-1880

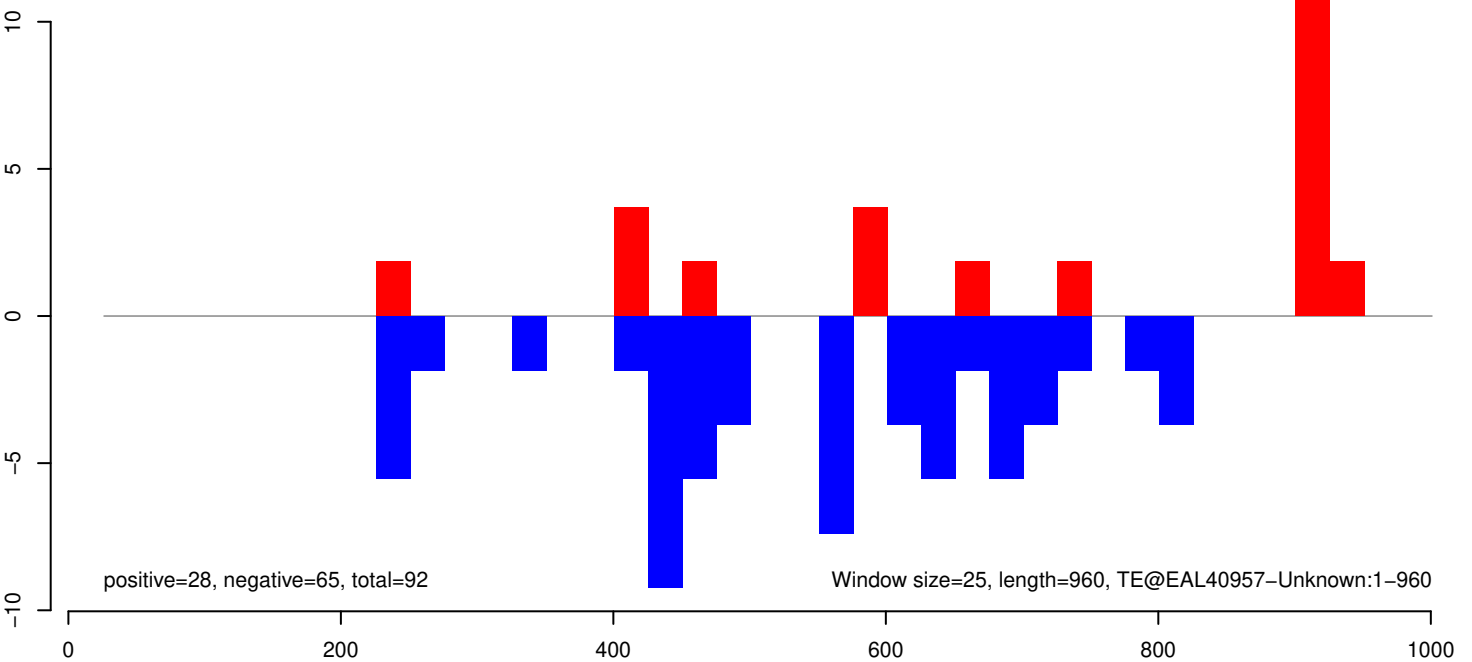
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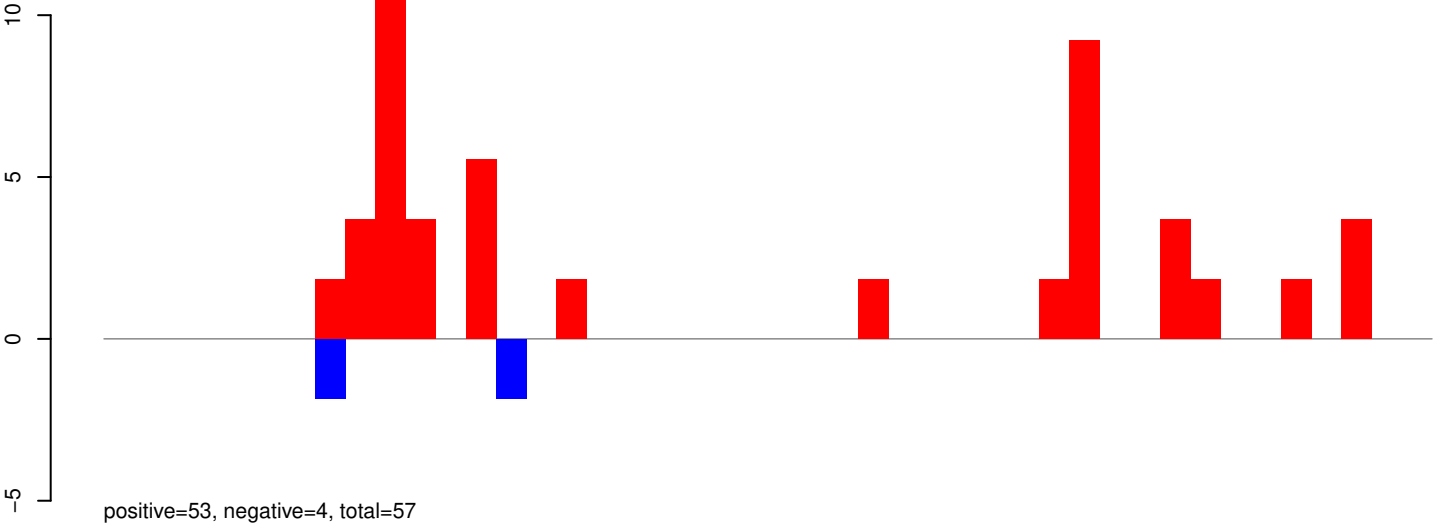
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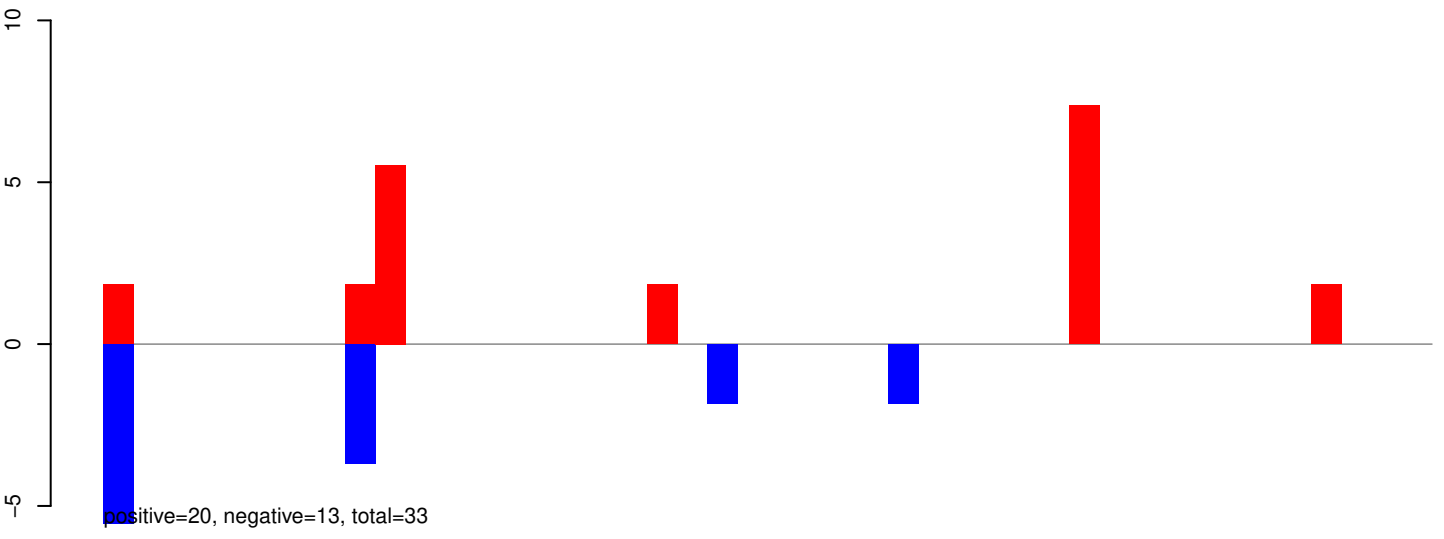
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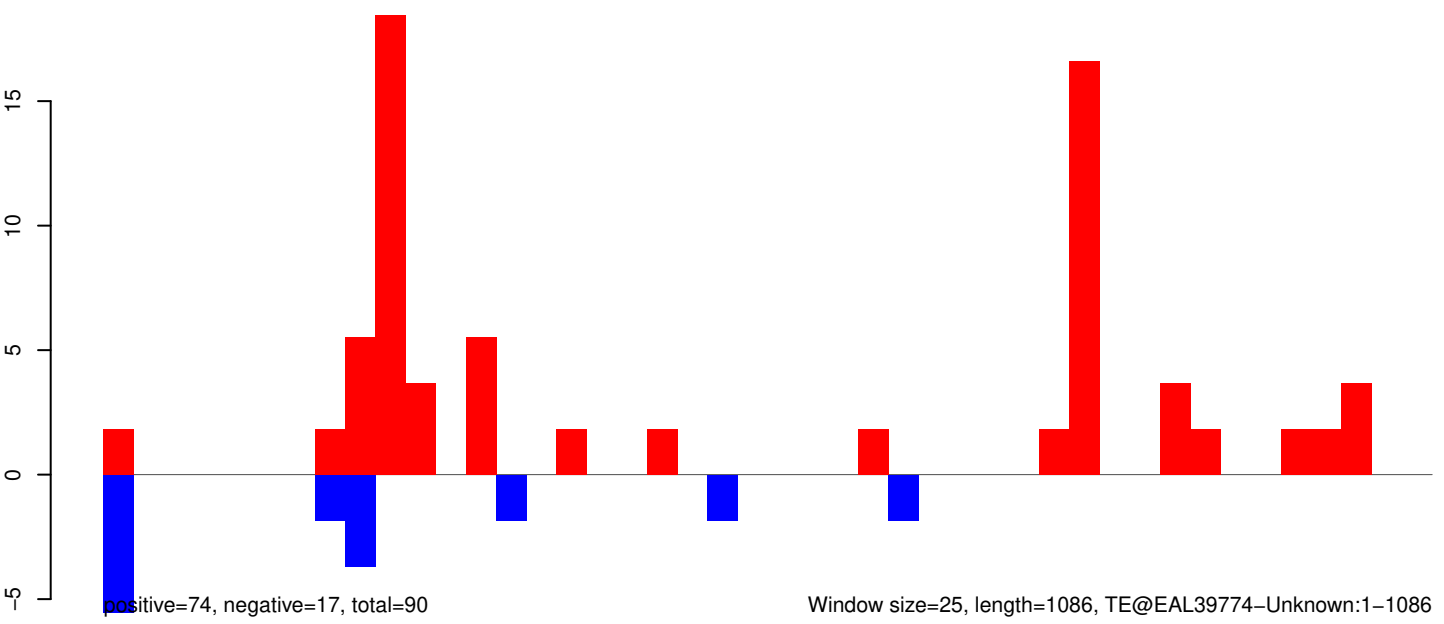
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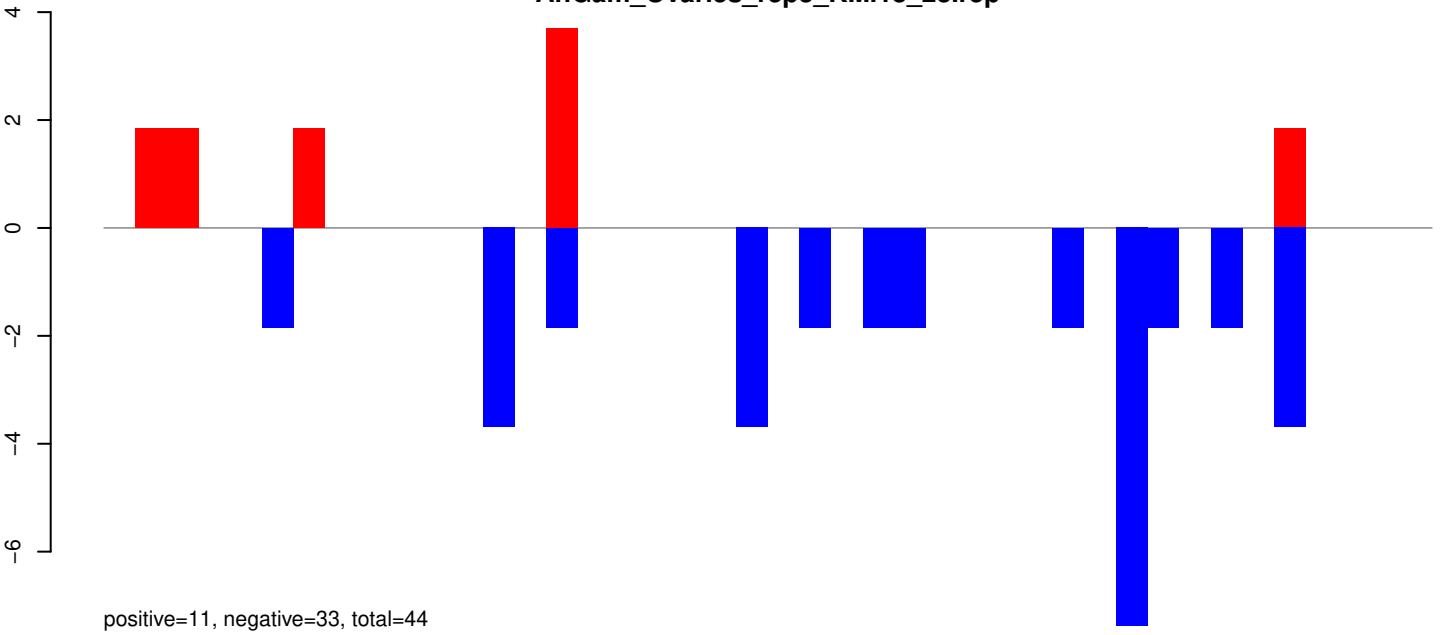
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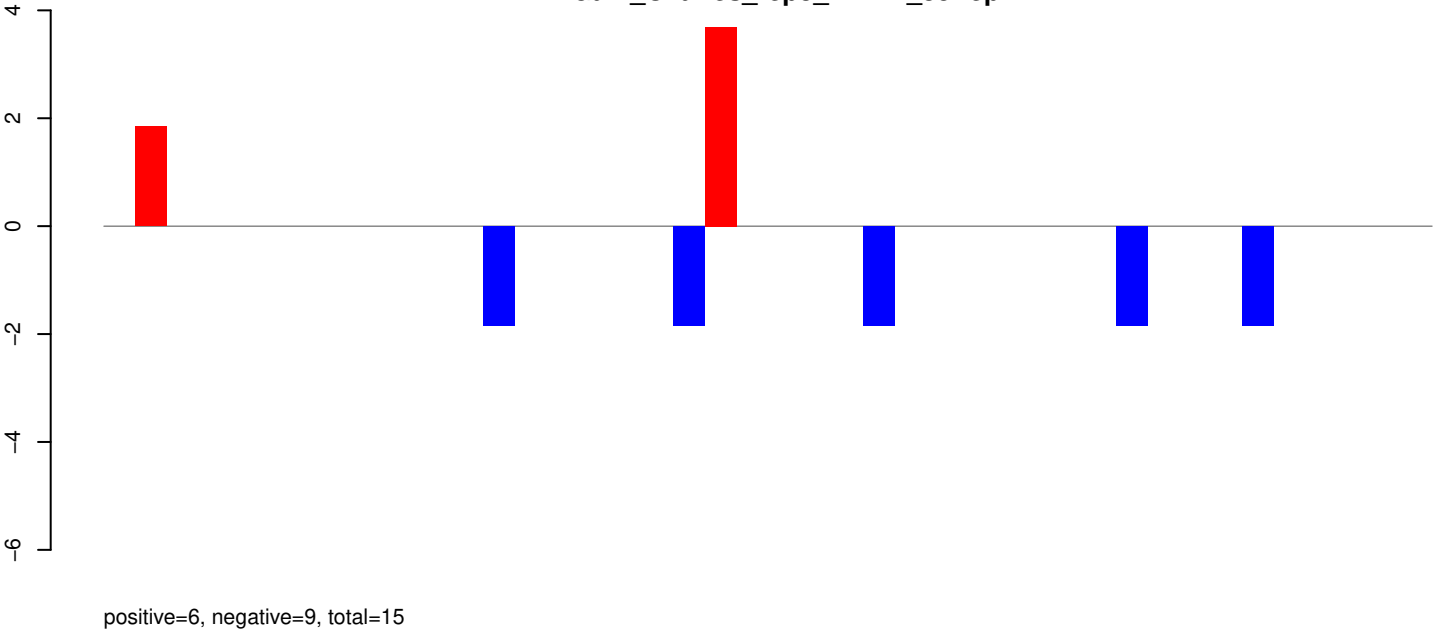
AnGam_Ovaries_rep3_KM.rep



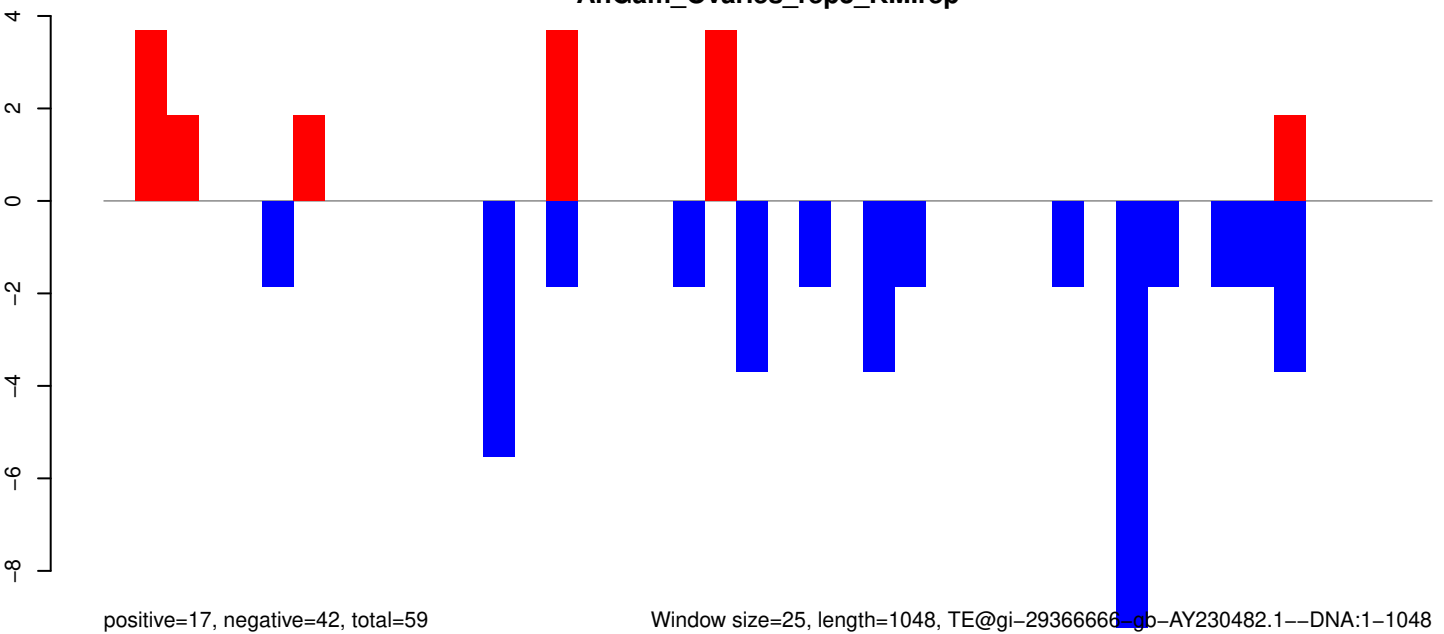
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

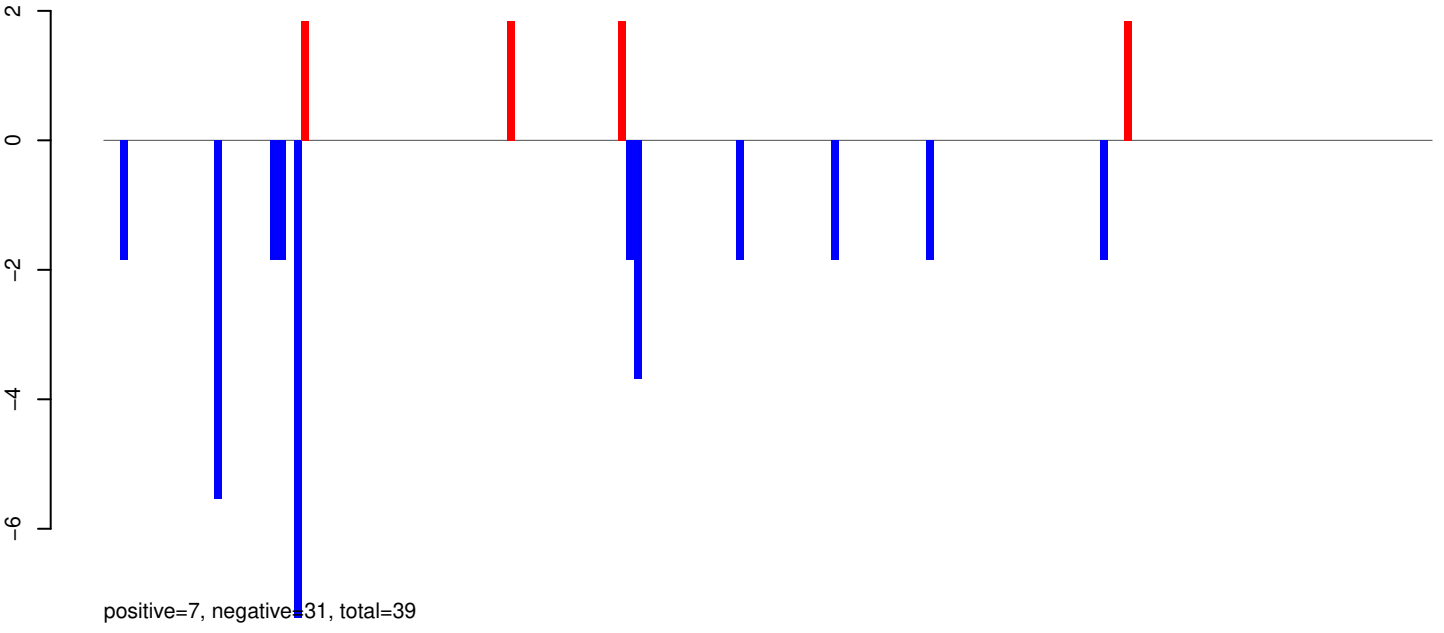


AnGam_Ovaries_rep3_KM.rep

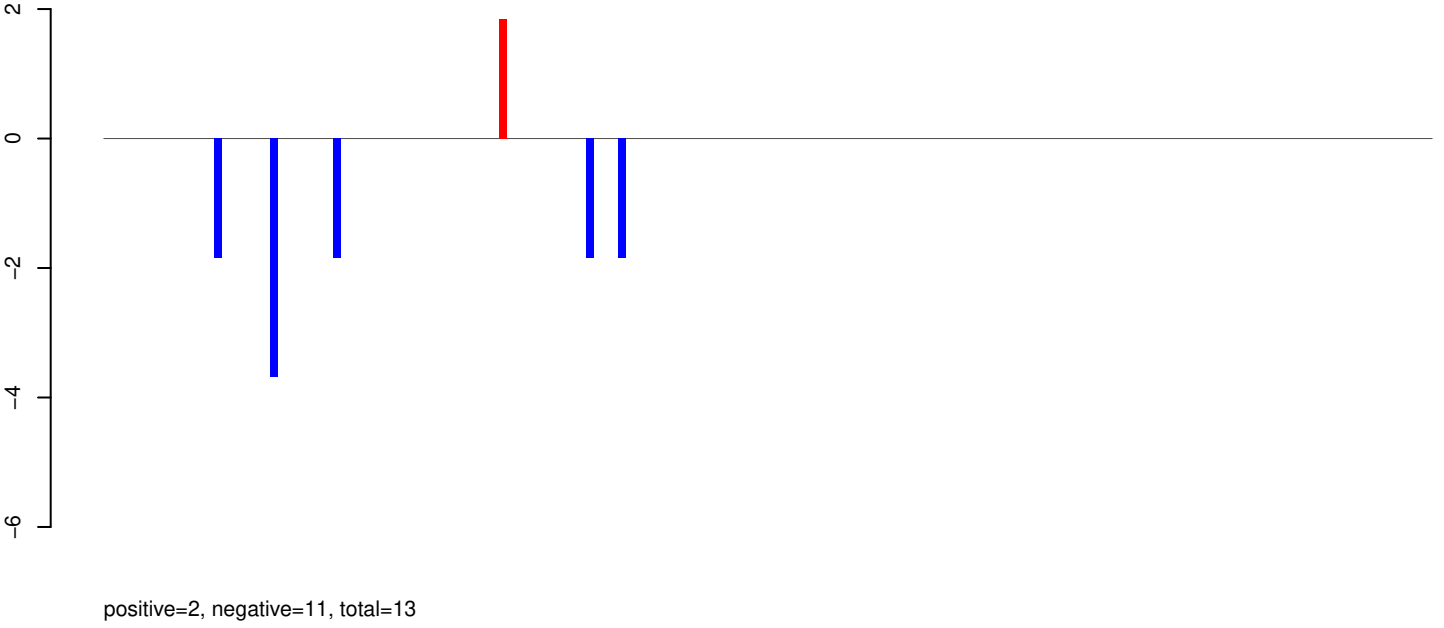


Window size=25, length=1048, TE@gi-29366666-gb-AY230482.1--DNA:1-1048

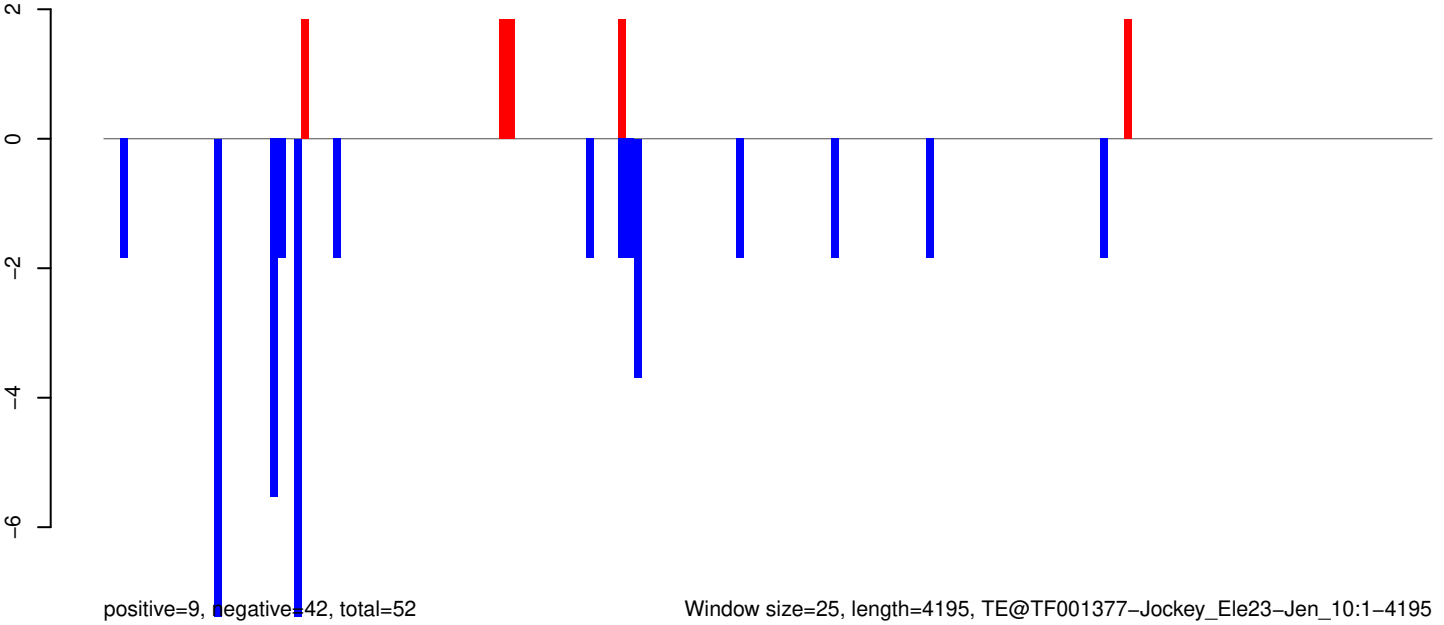
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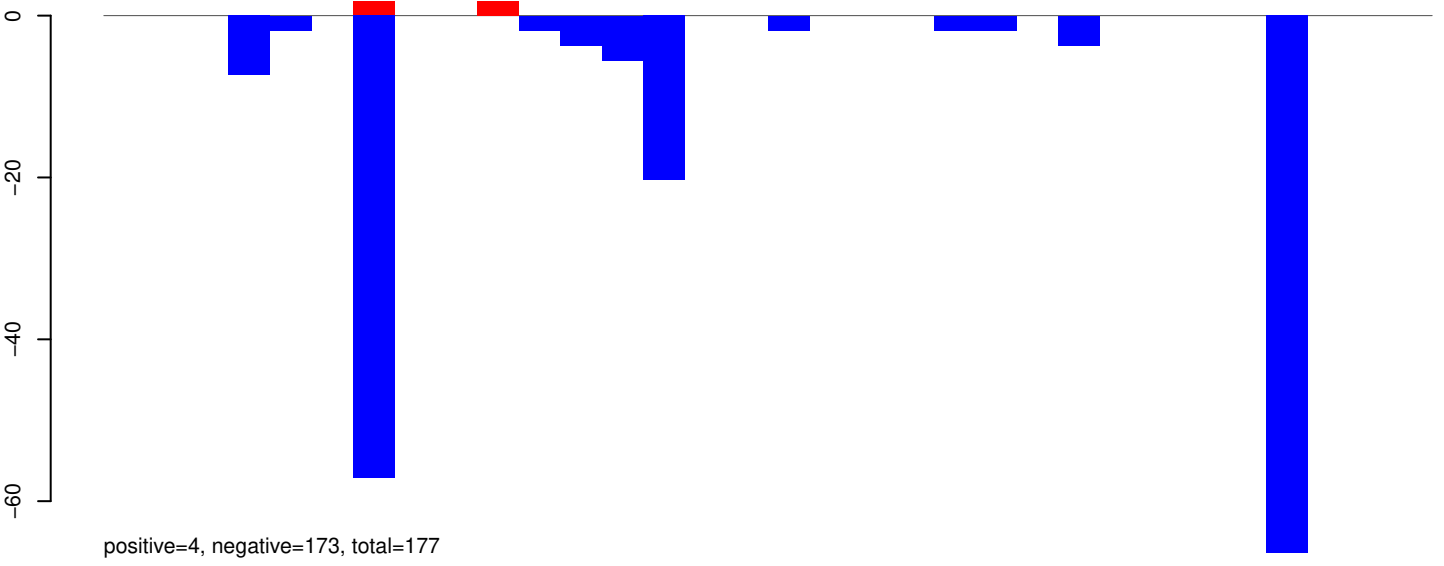
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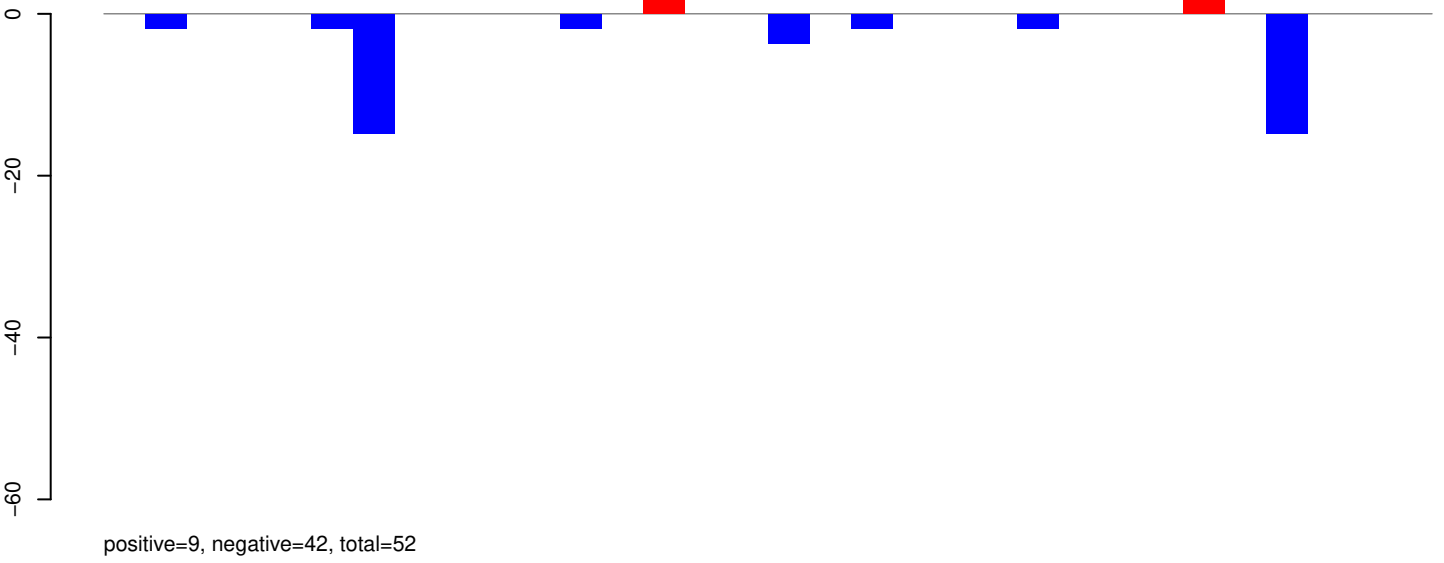
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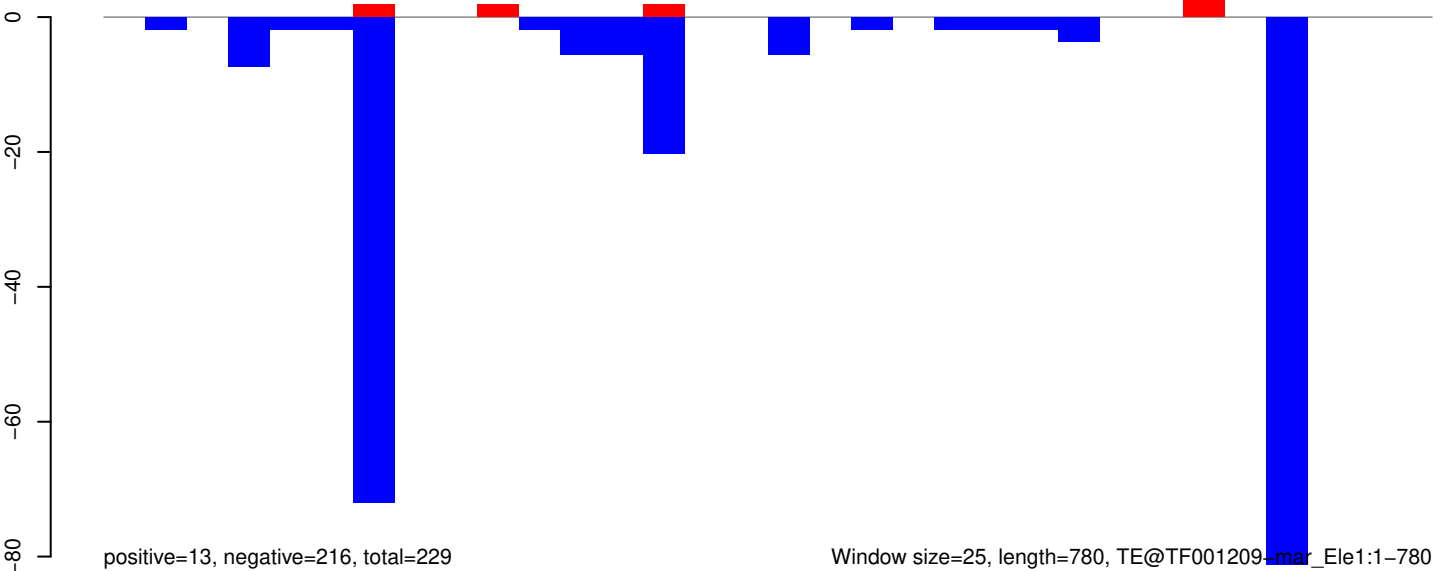
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



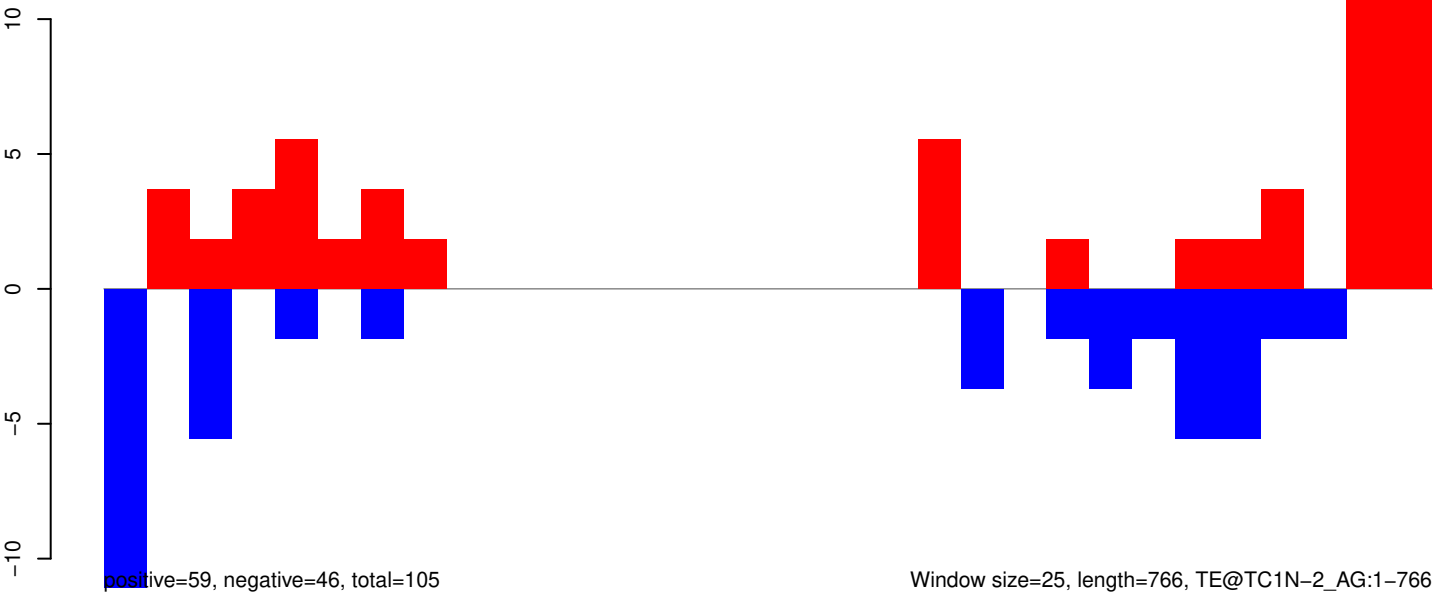
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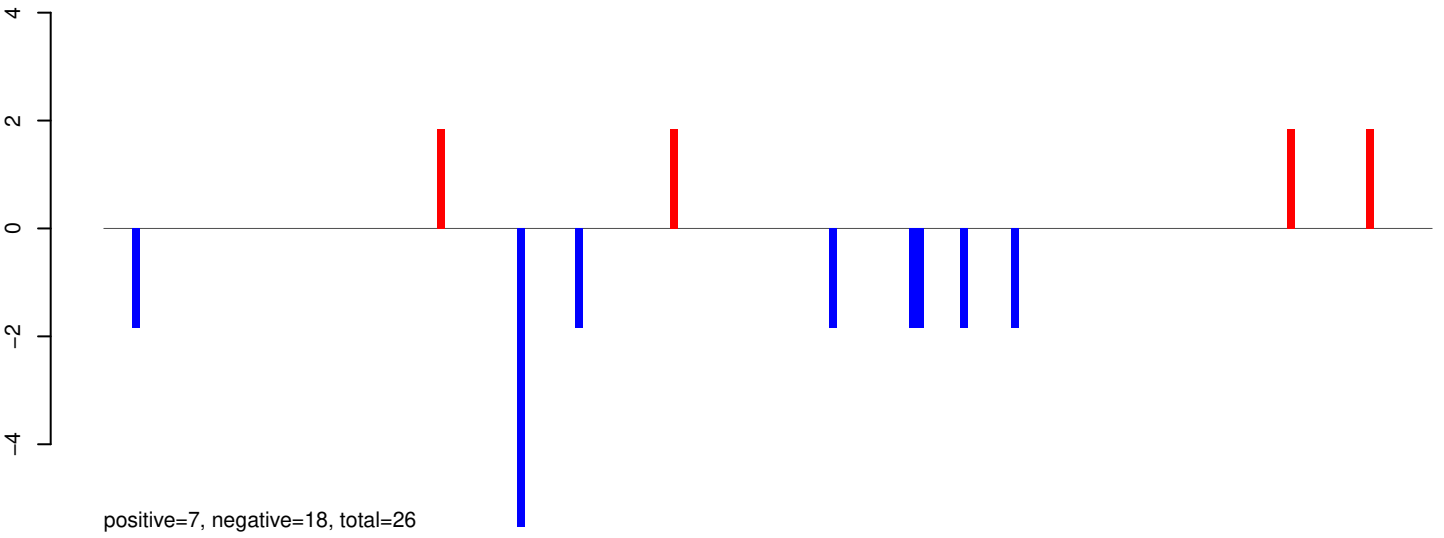
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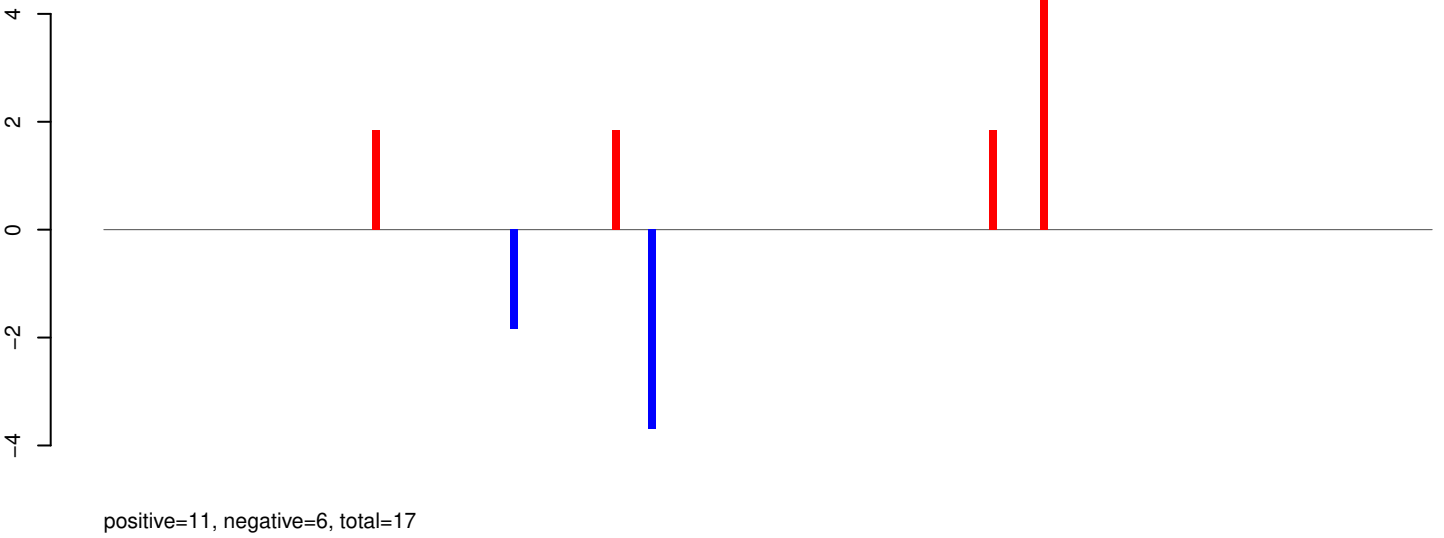
AnGam_Ovaries_rep3_KM.rep



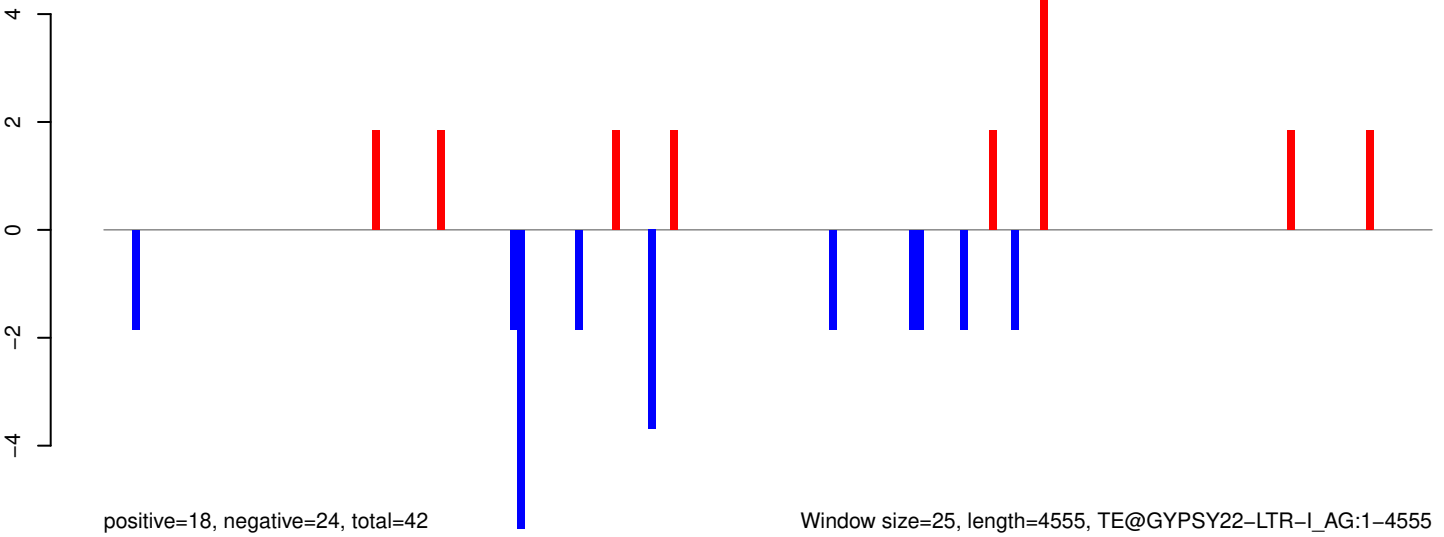
AnGam_Ovaries_rep3_KM.18_23.rep



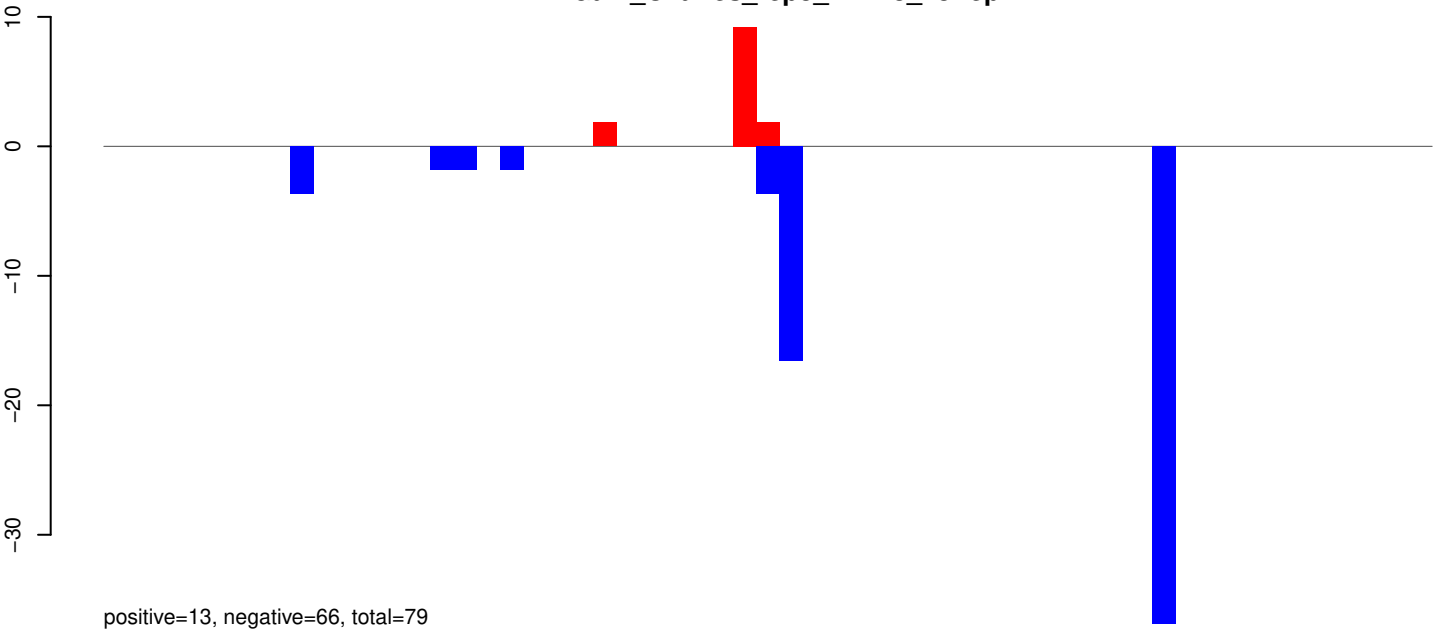
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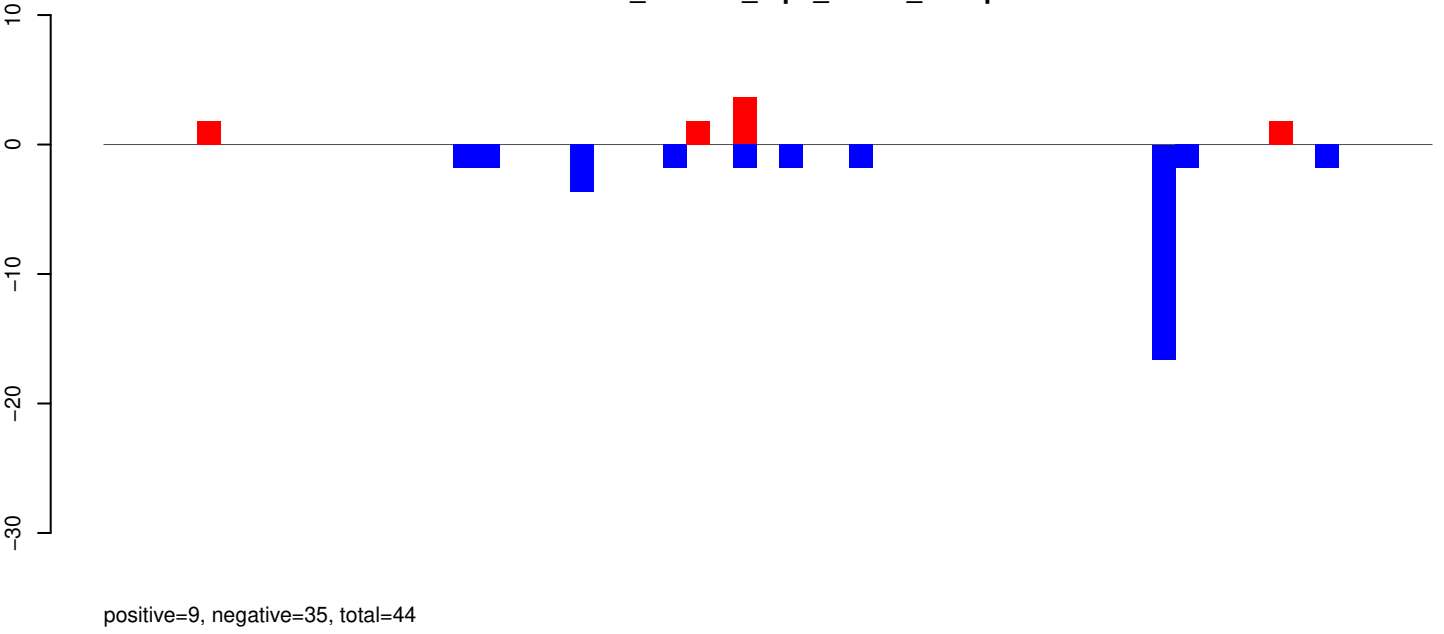
AnGam_Ovaries_rep3_KM.rep



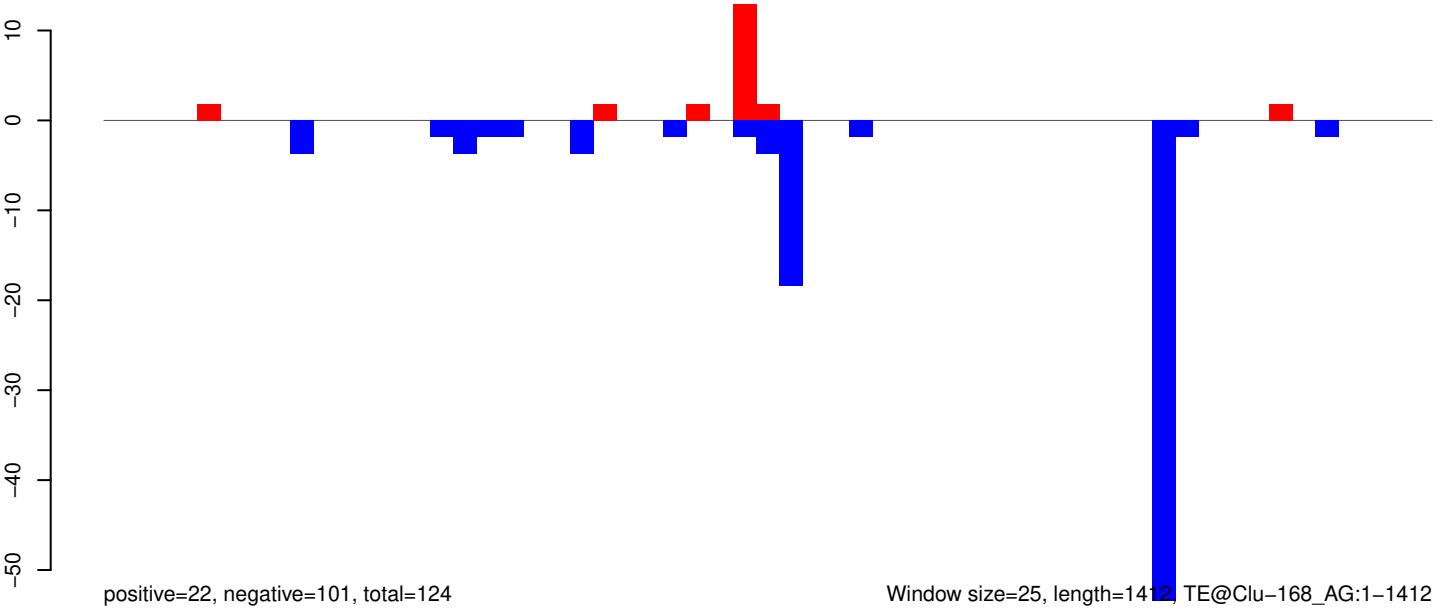
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AnGam_Ovaries_rep3_KM.24_35.rep

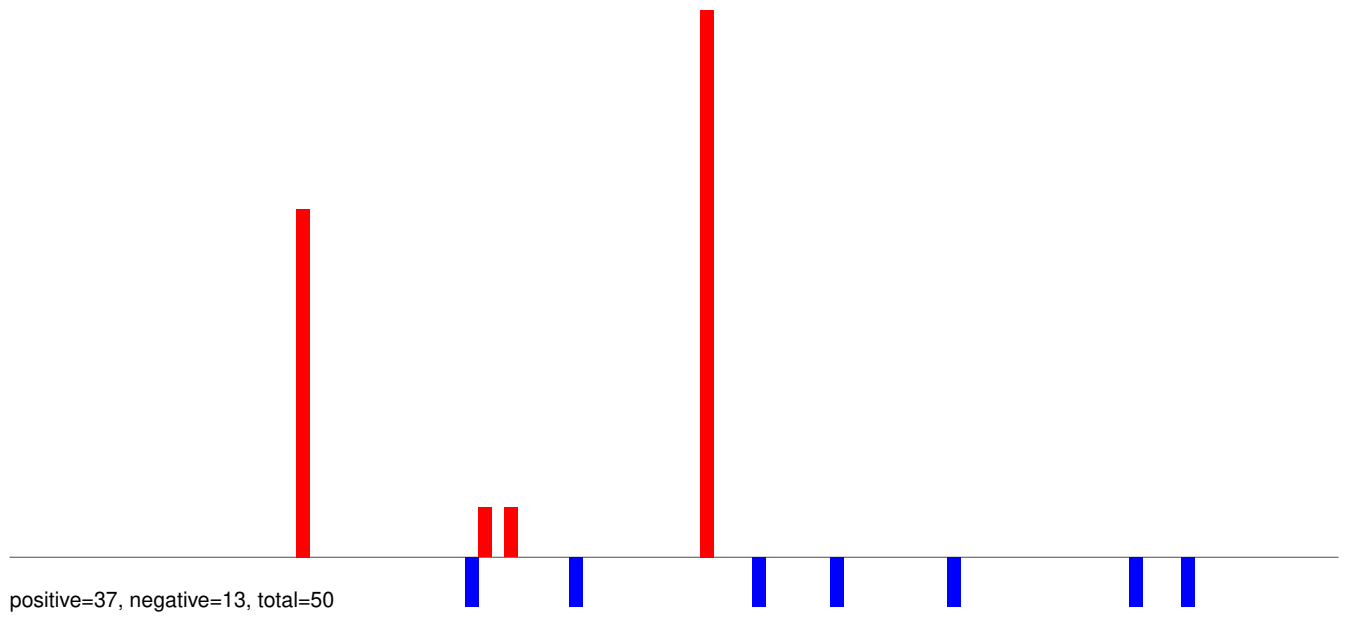


AnGam_Ovaries_rep3_KM.rep

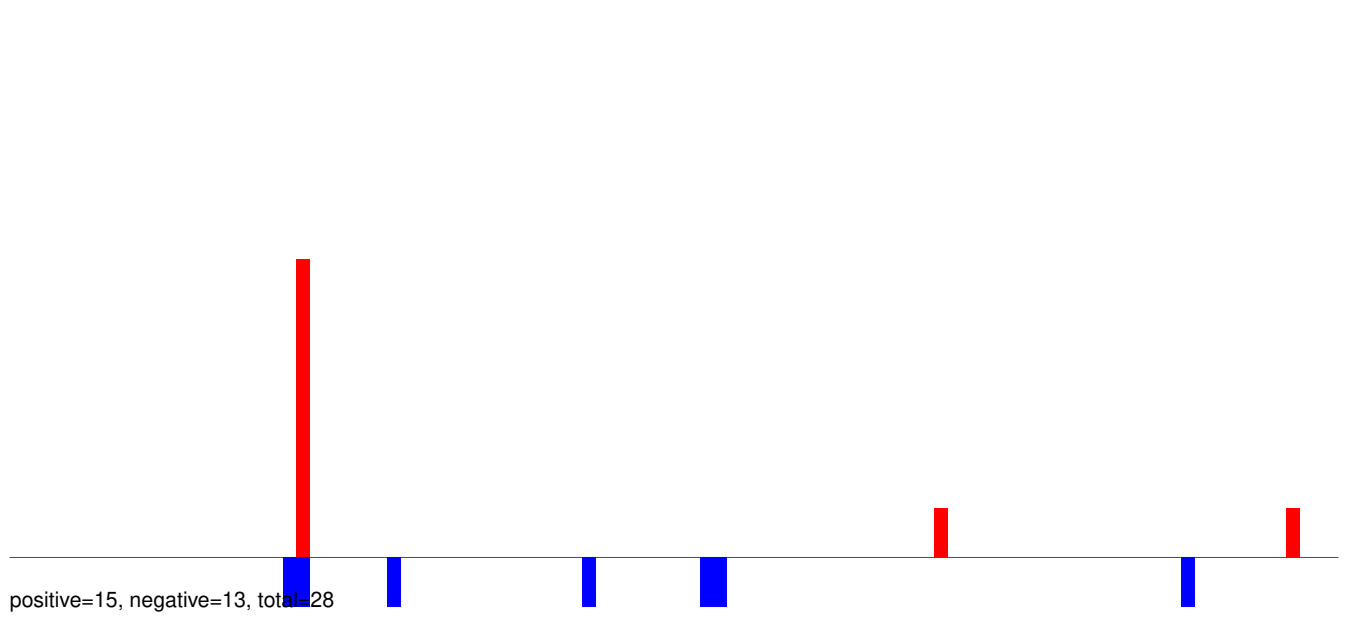


Window size=25, length=1412, TE@Clu-168_AG:1-1412

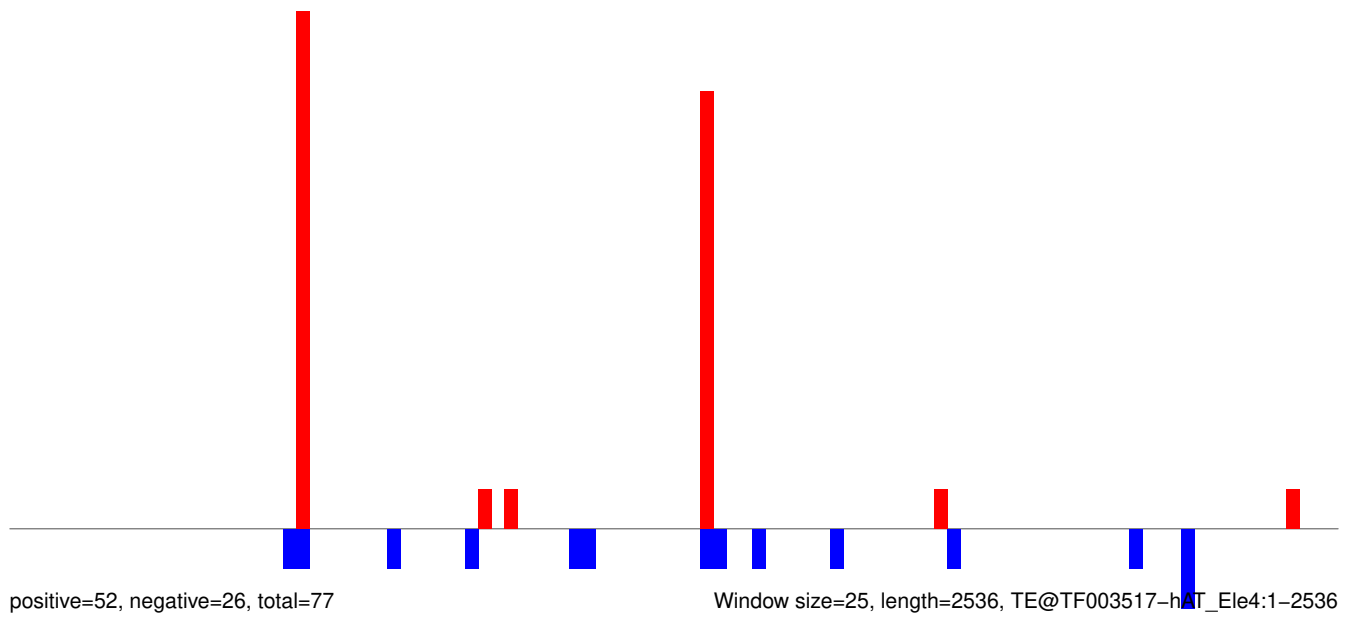
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

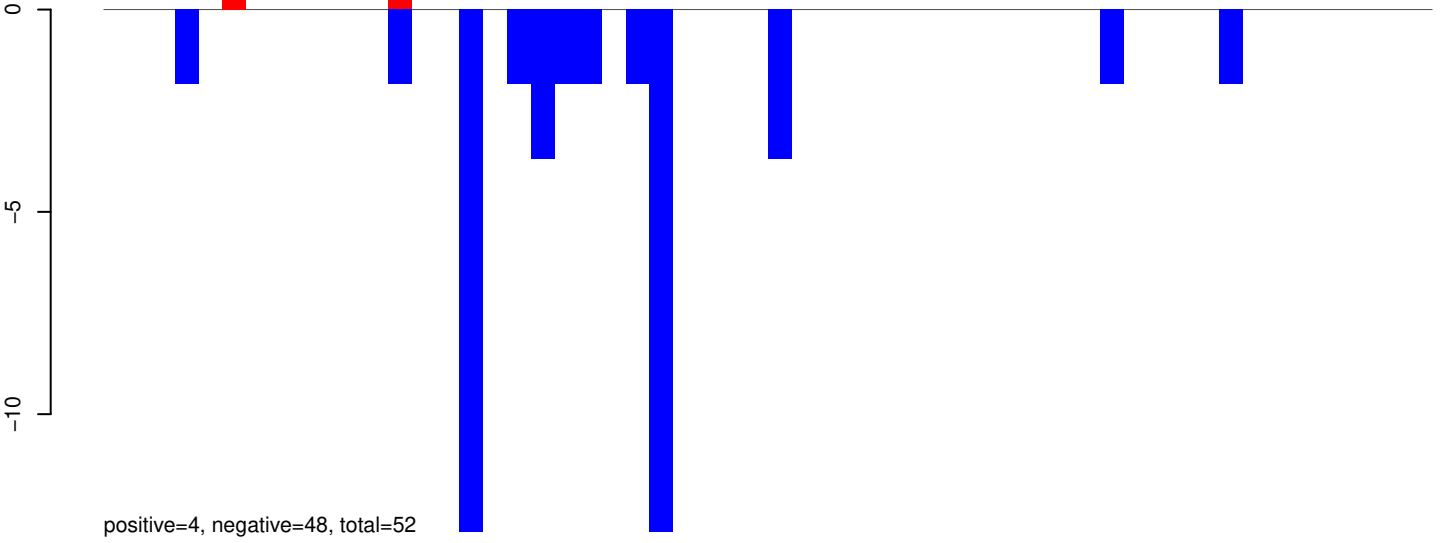


AnGam_Ovaries_rep3_KM.rep

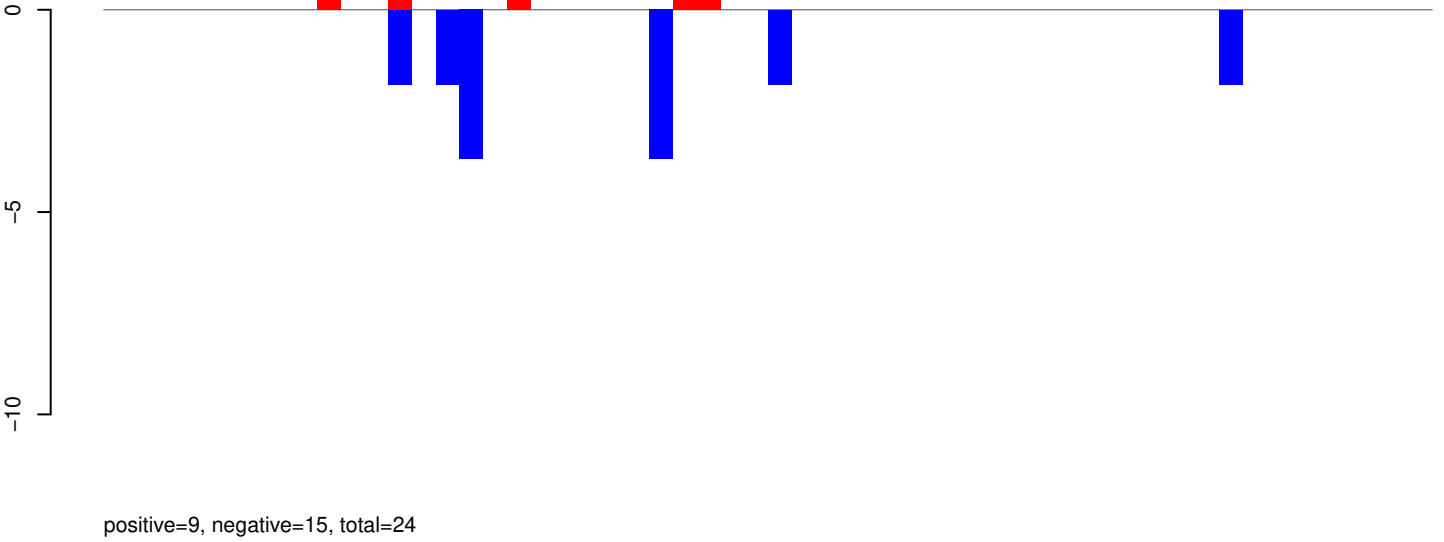


Window size=25, length=2536, TE@TF003517-hAT_Ele4:1-2536

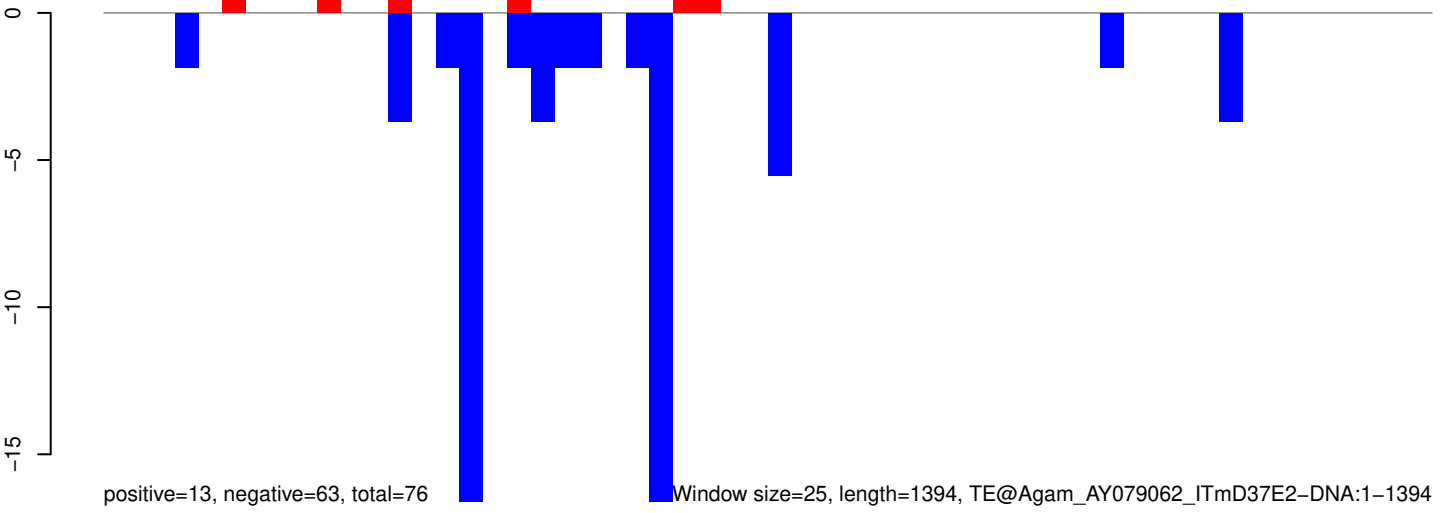
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

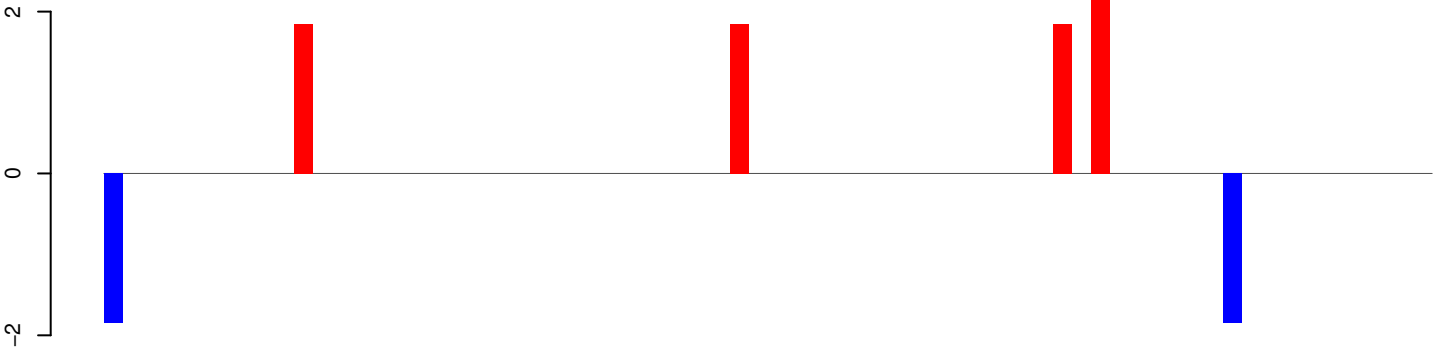


AnGam_Ovaries_rep3_KM.rep



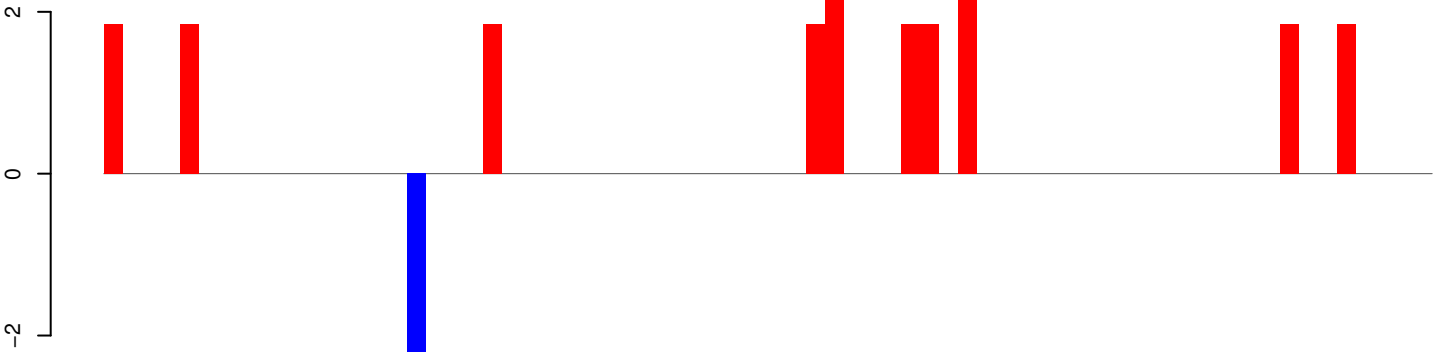
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AnGam_Ovaries_rep3_KM.18_23.rep



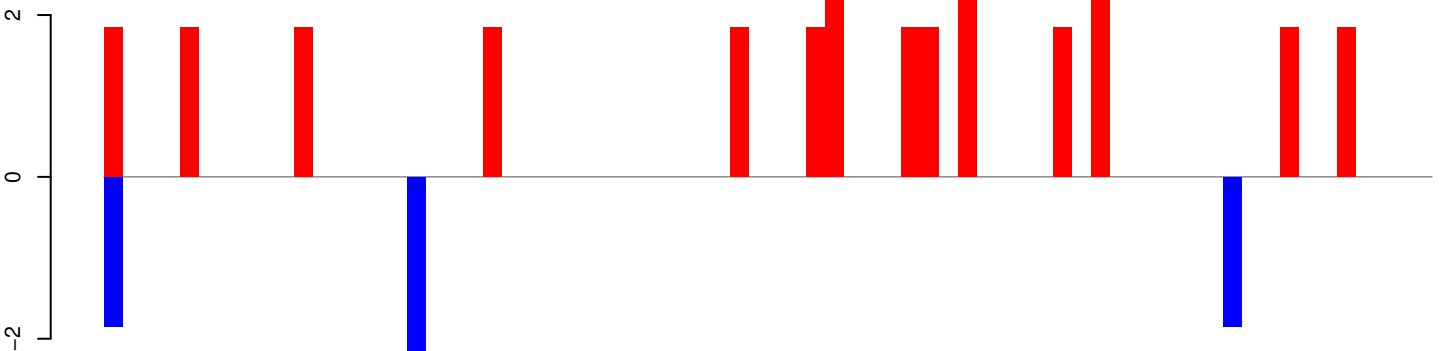
positive=9, negative=4, total=13

AnGam_Ovaries_rep3_KM.24_35.rep



positive=22, negative=4, total=26

AnGam_Ovaries_rep3_KM.rep

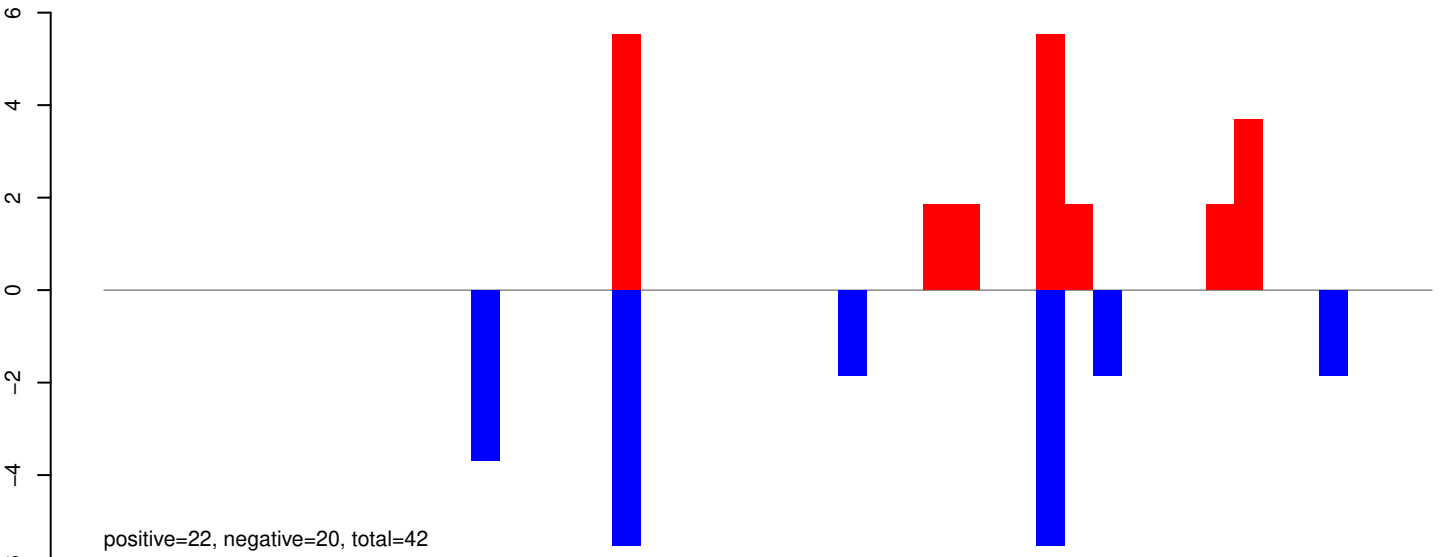


positive=31, negative=7, total=39

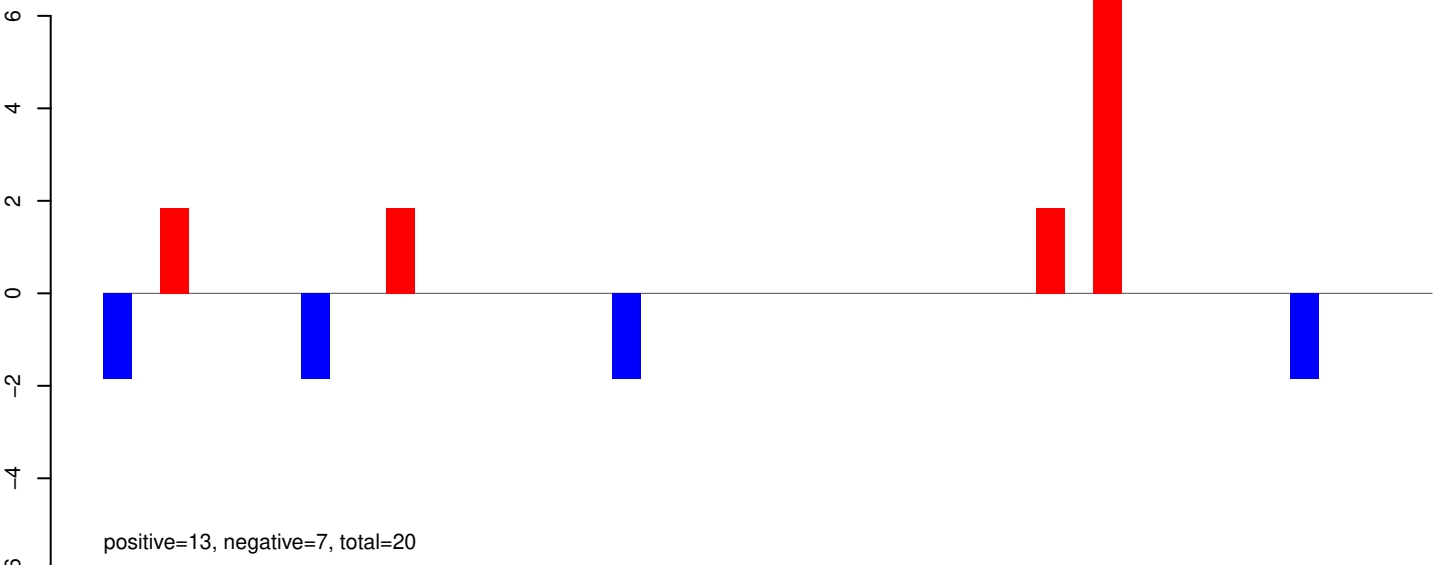
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0 500 1000 1500

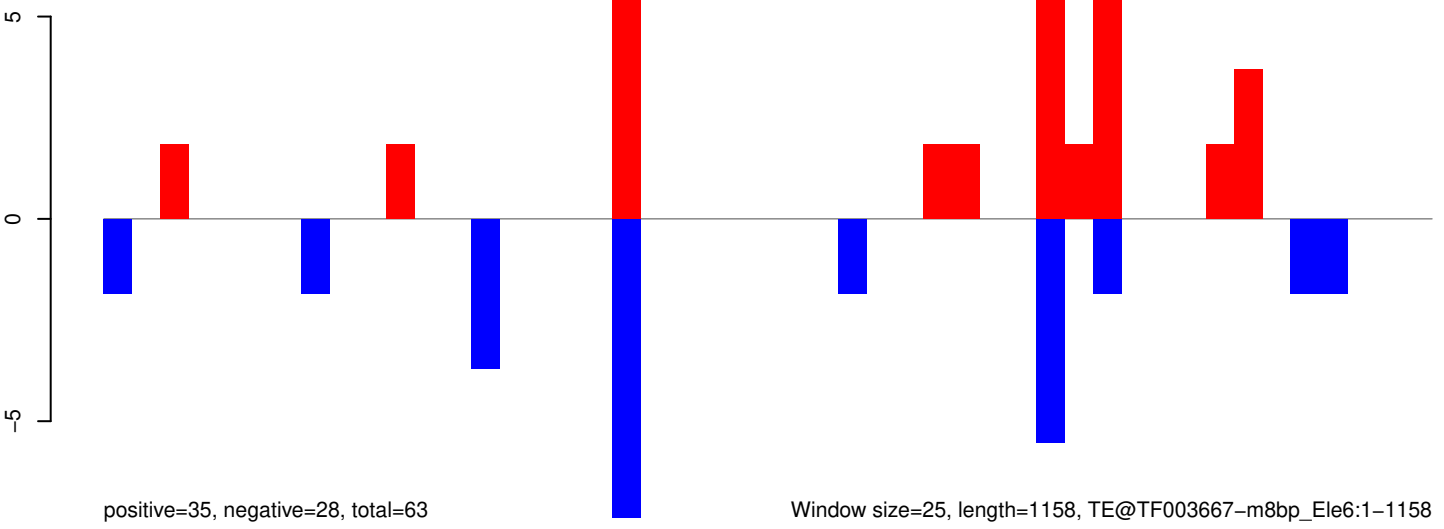
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

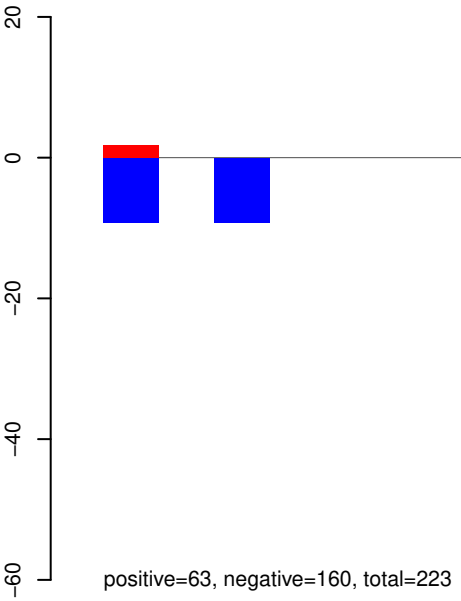


AnGam_Ovaries_rep3_KM.rep

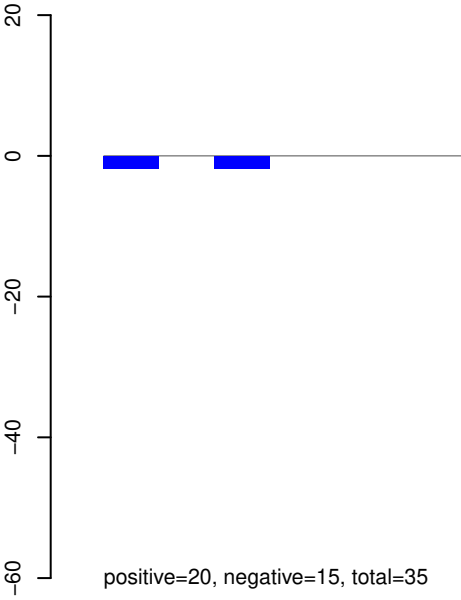


Window size=25, length=1158, TE@TF003667-m8bp_Ele6:1-1158

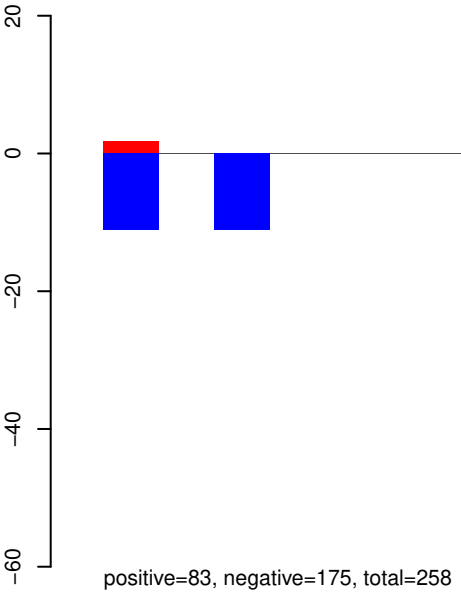
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

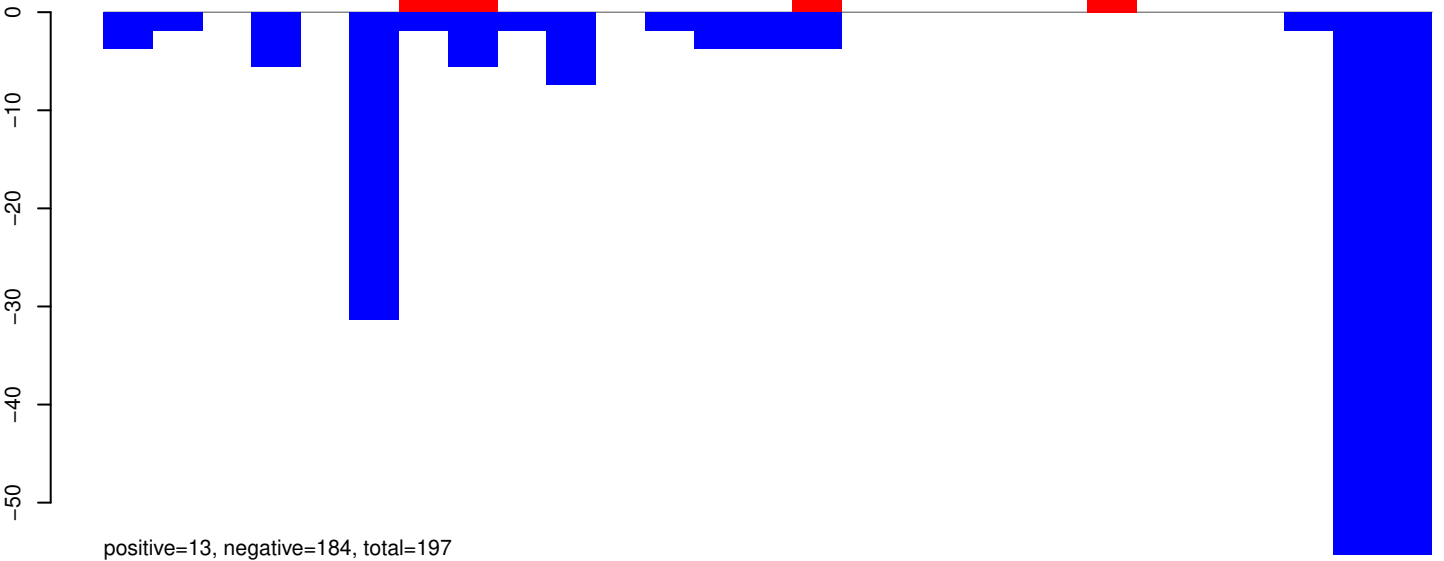


AnGam_Ovaries_rep3_KM.rep

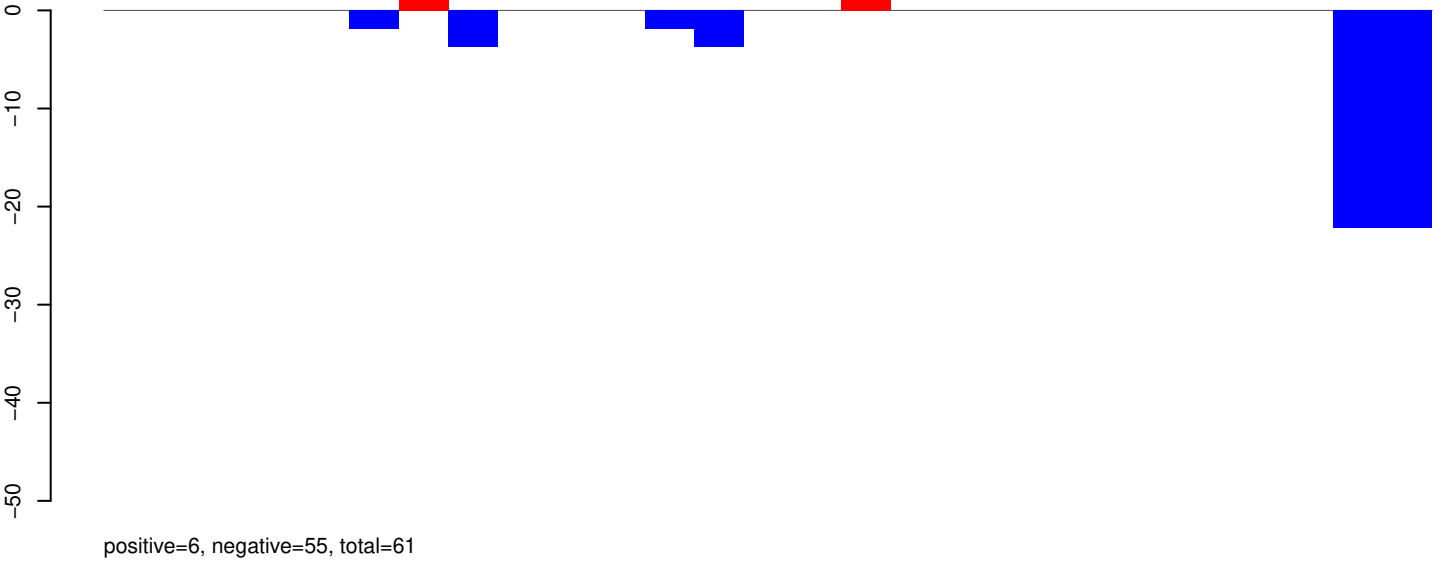


Window size=25, length=588, TE@TF003619-m2bp_Ele10:1-588

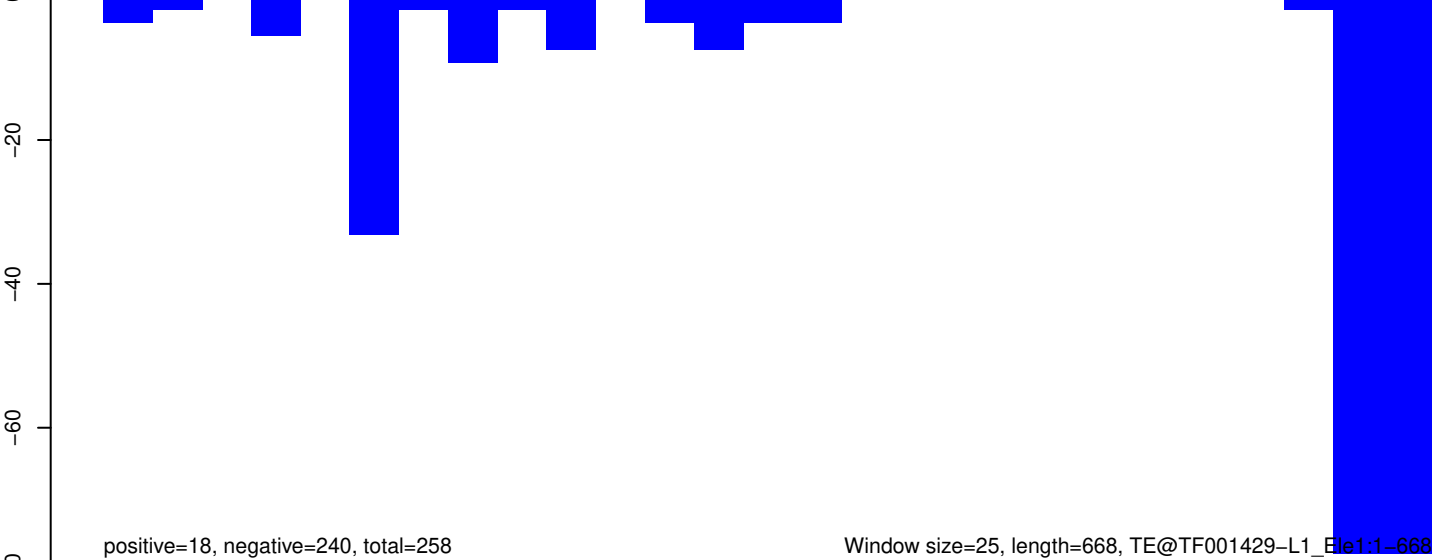
AnGam_Ovaries_rep3_KM.18_23.rep



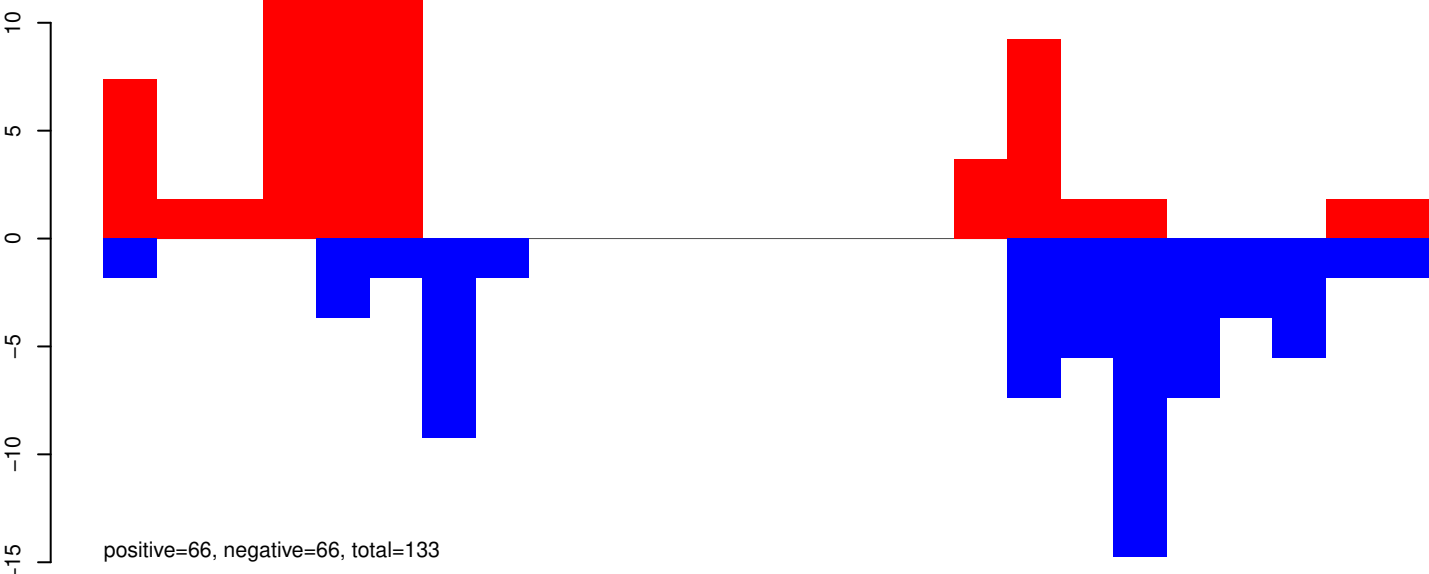
AnGam_Ovaries_rep3_KM.24_35.rep



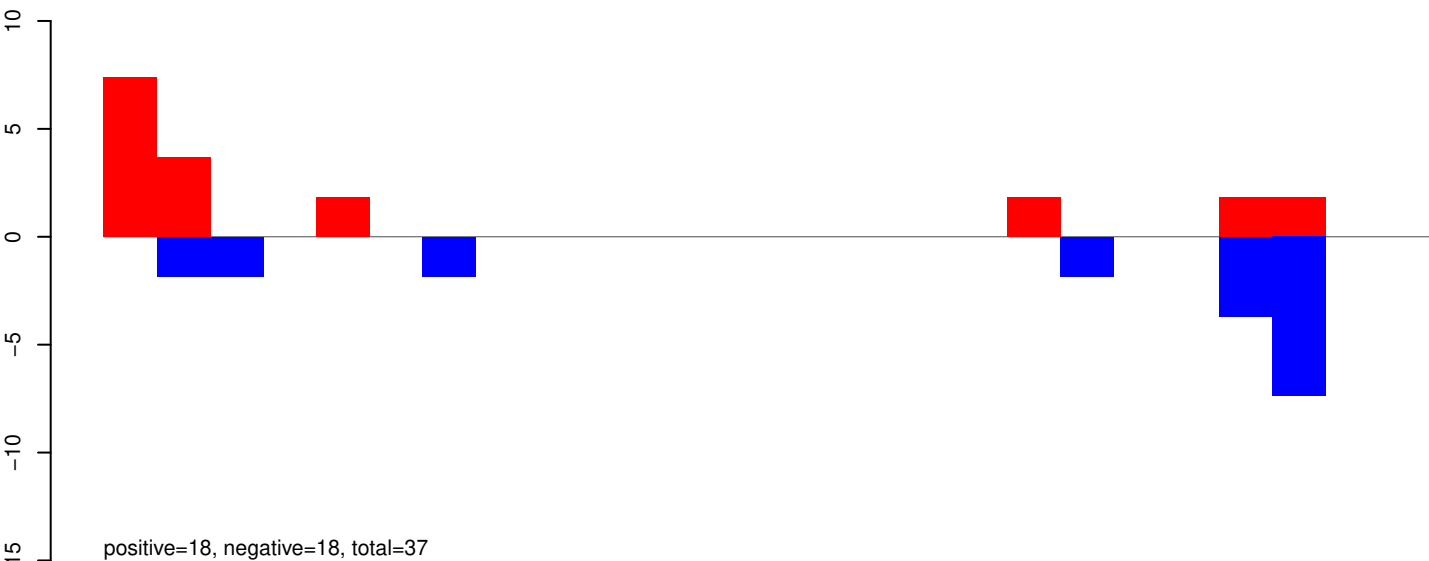
AnGam_Ovaries_rep3_KM.rep



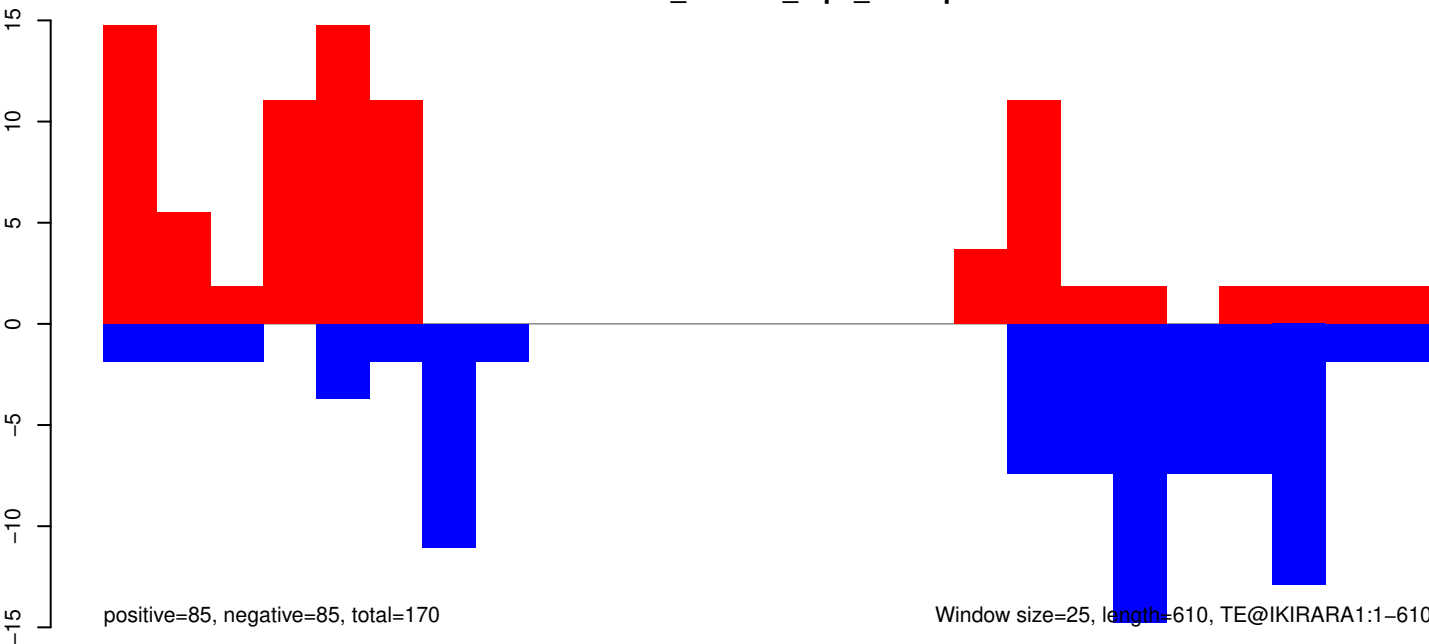
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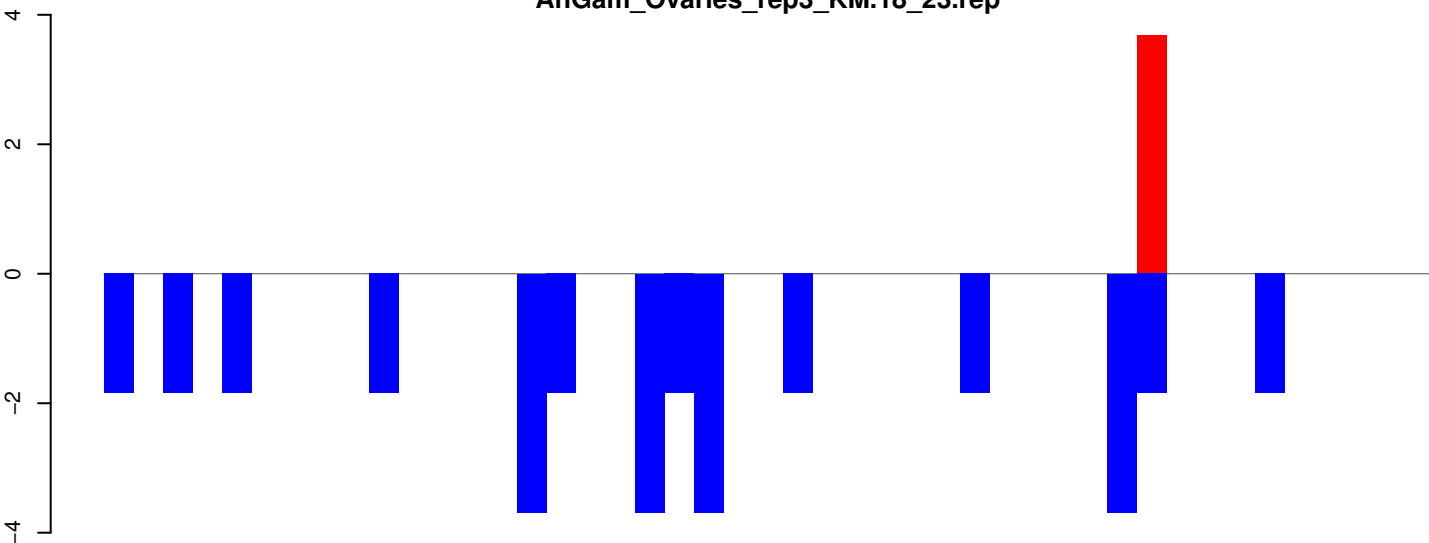
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

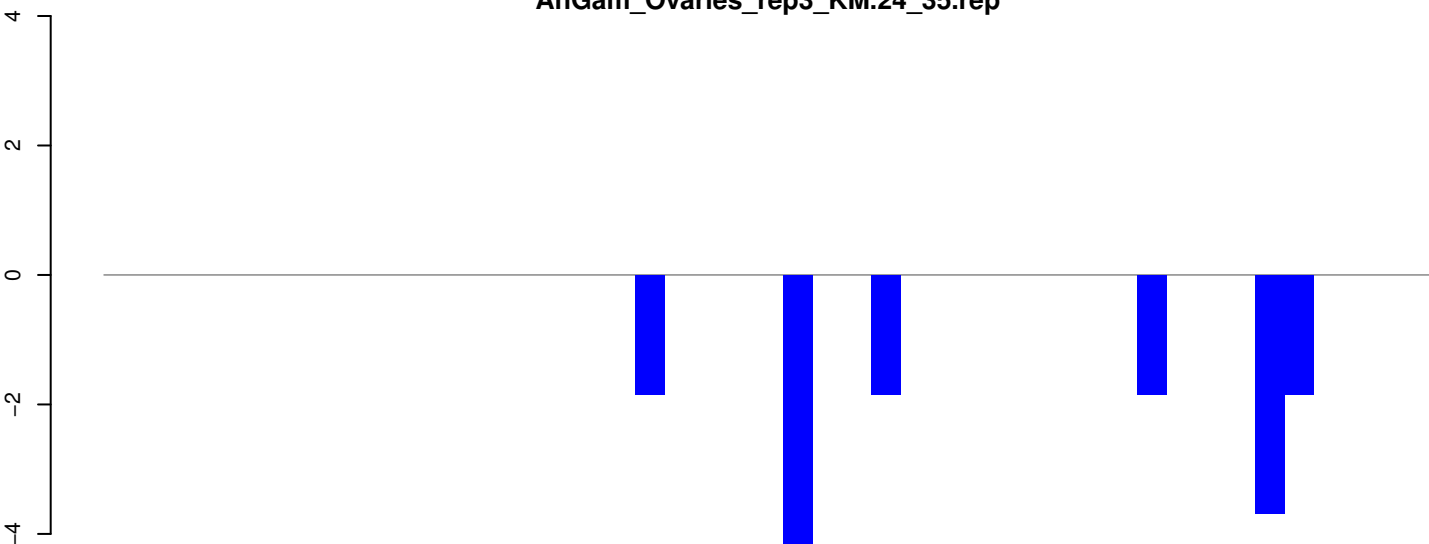


AnGam_Ovaries_rep3_KM.18_23.rep



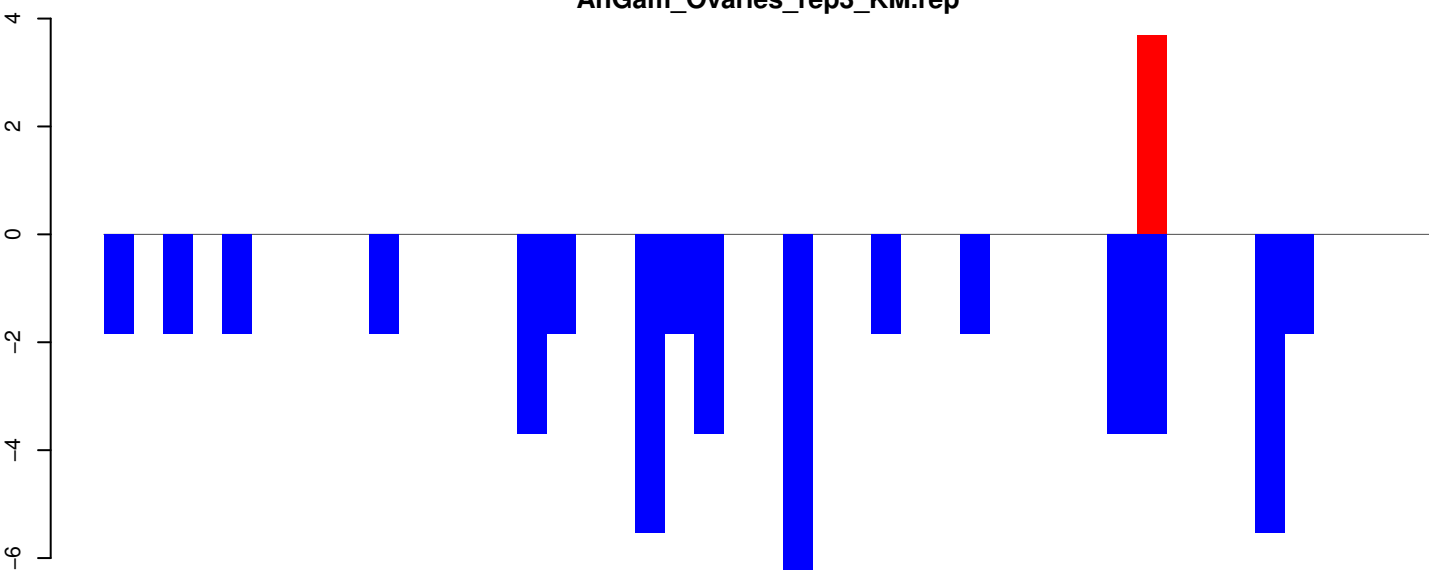
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=0, negative=17, total=17

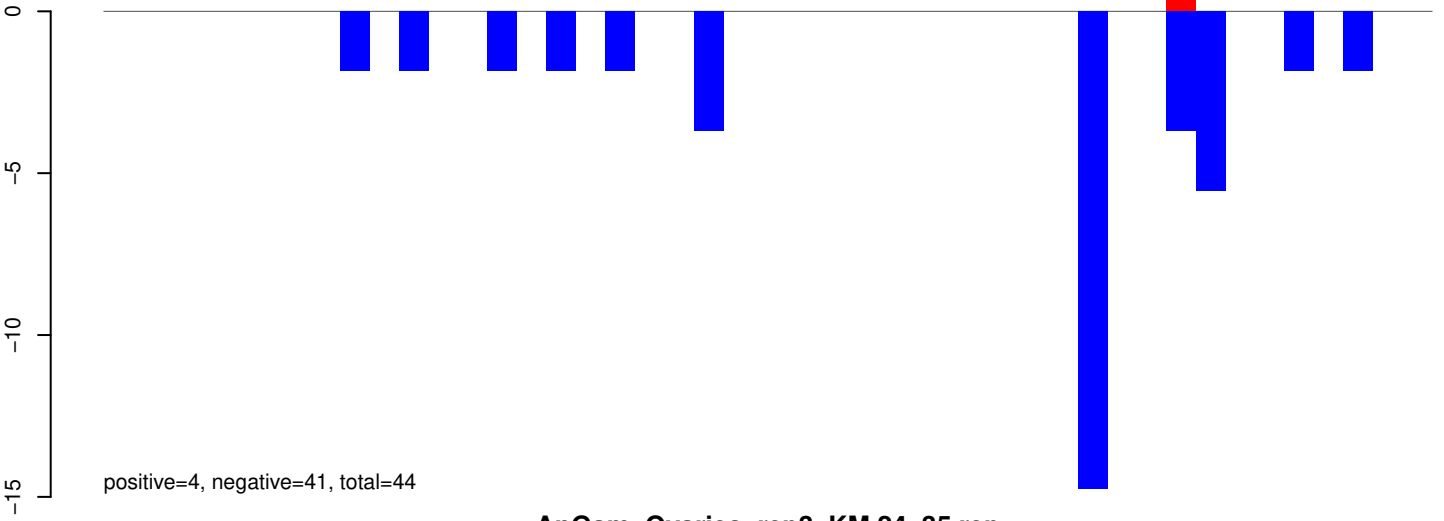
AnGam_Ovaries_rep3_KM.rep



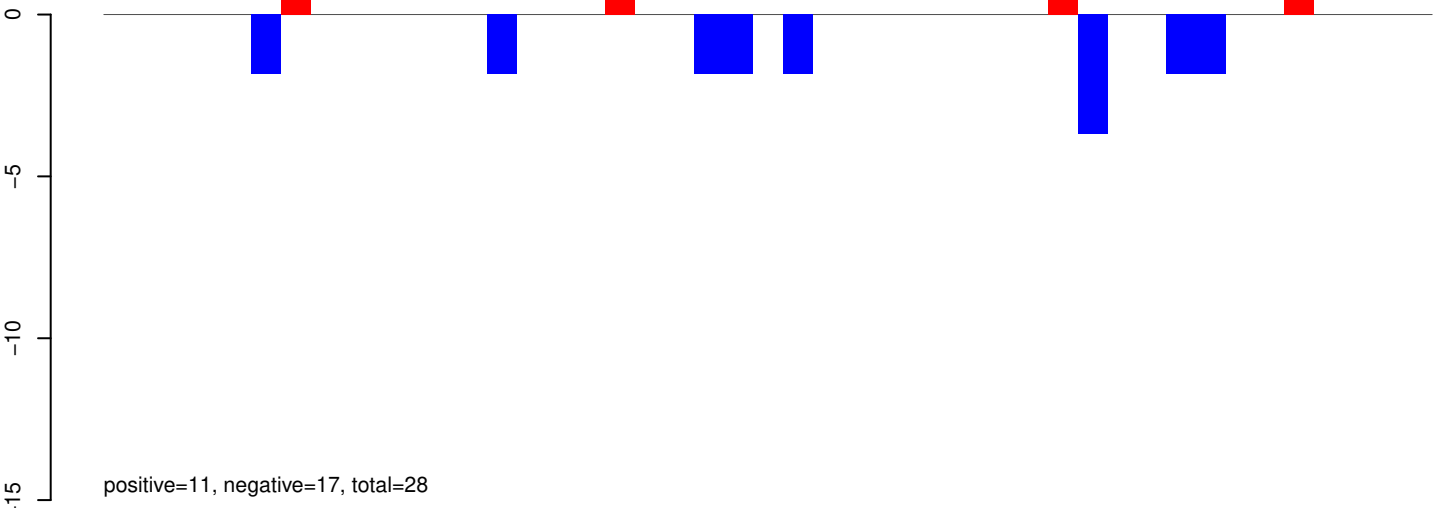
positive=4, negative=50, total=53

Window size=25, length=1101, TE@EAL40346-Unknown:1-1101

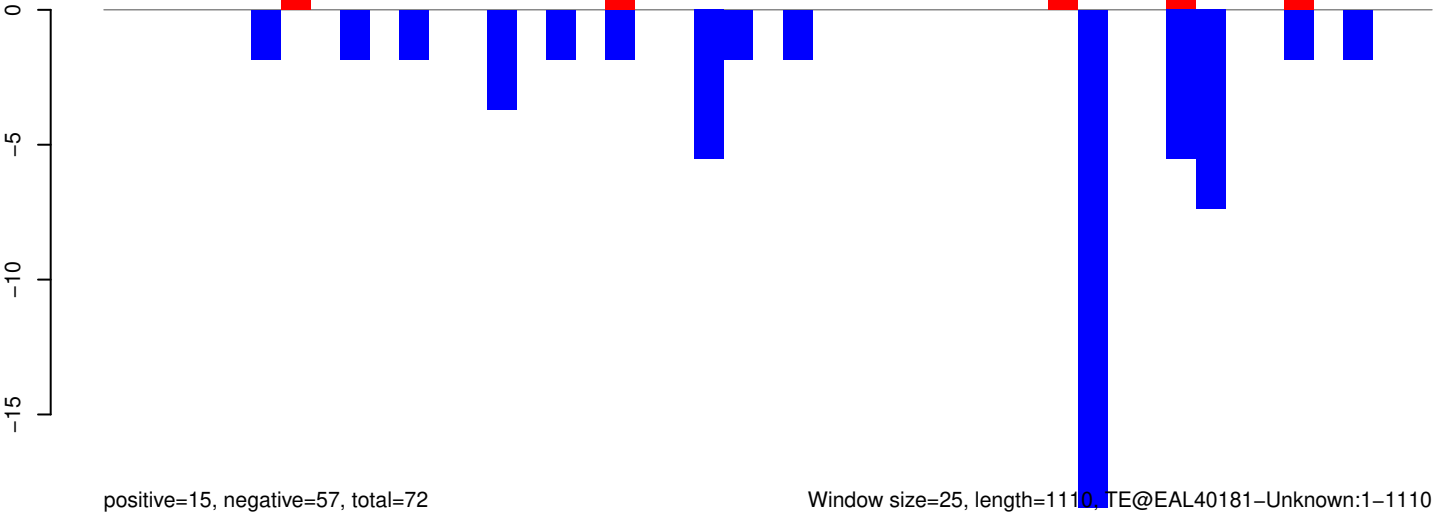
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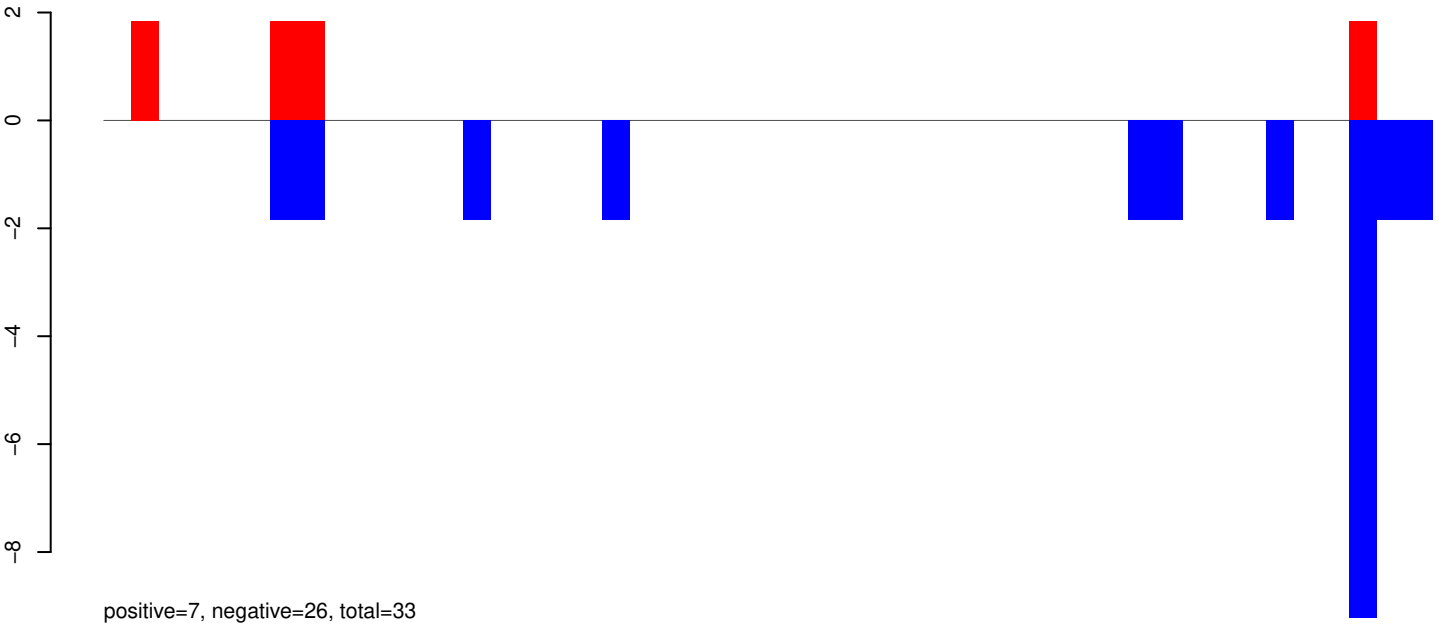
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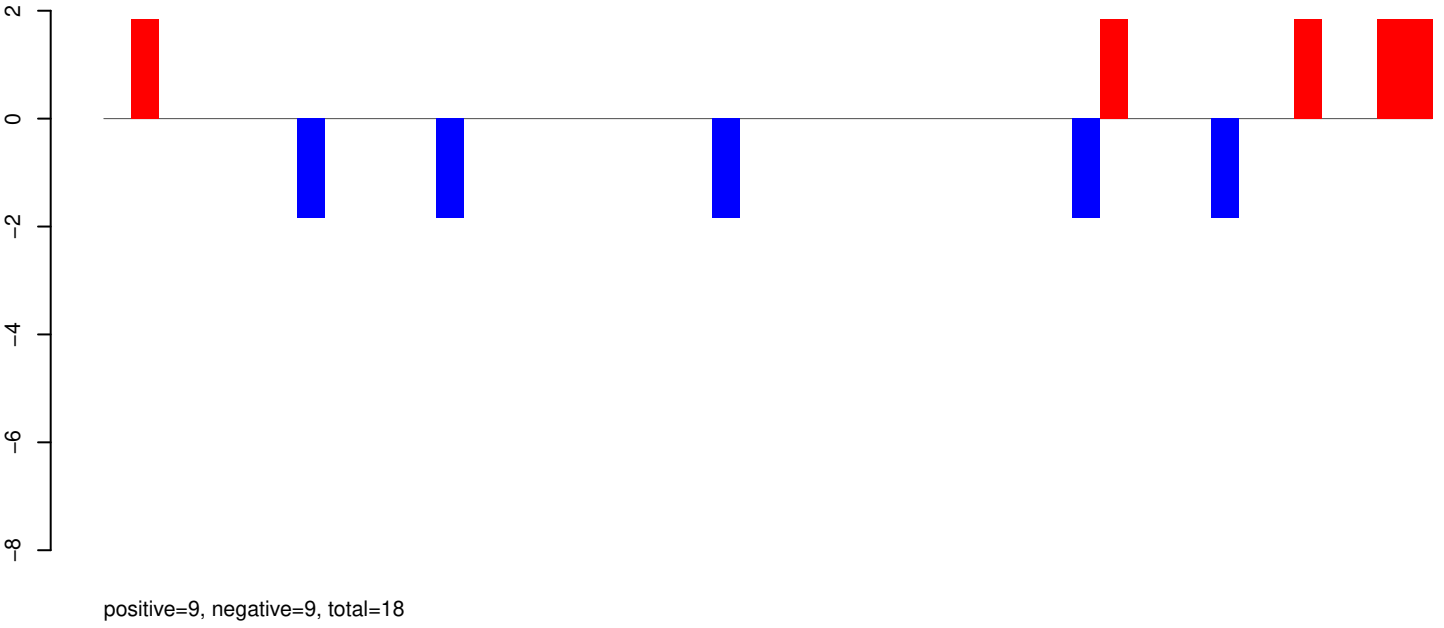
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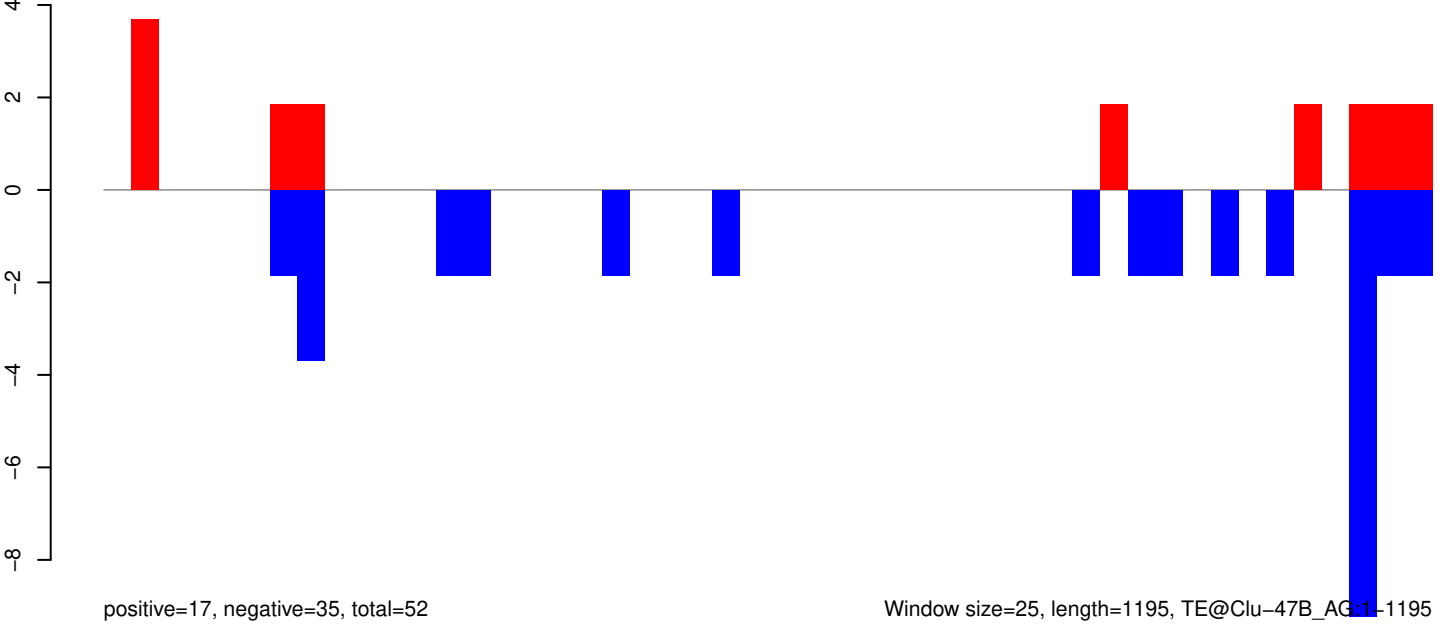
AnGam_Ovaries_rep3_KM.18_23.rep



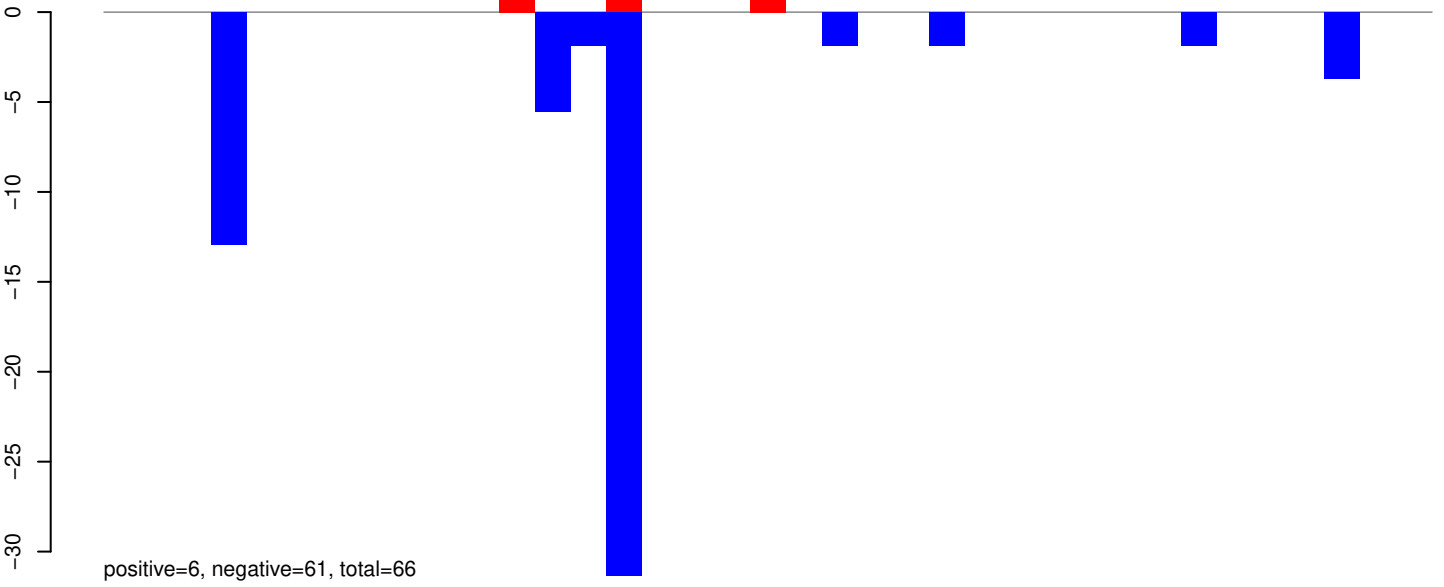
AnGam_Ovaries_rep3_KM.24_35.rep



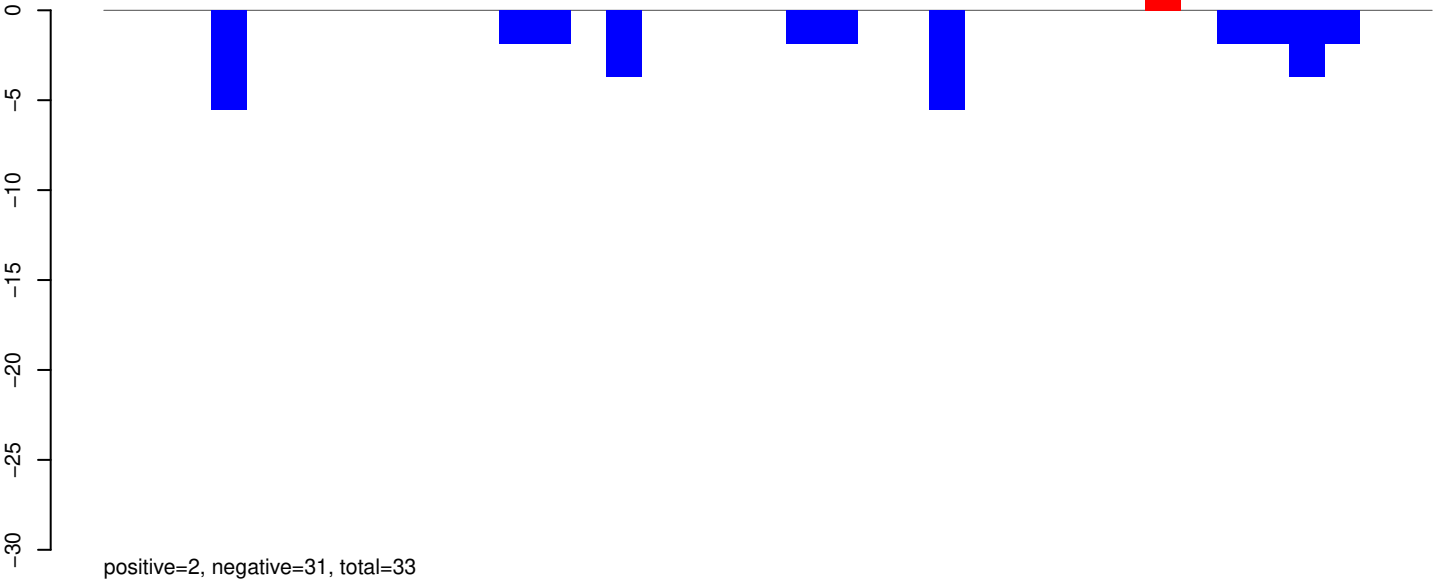
AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

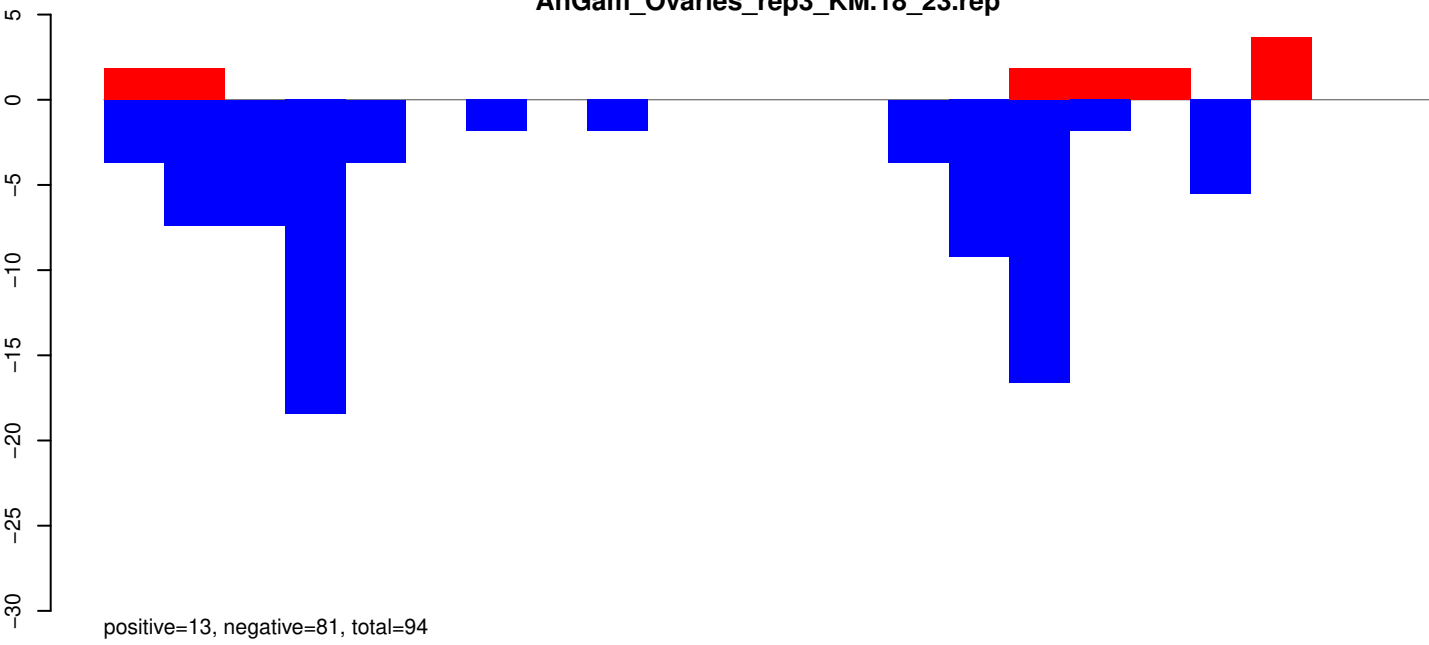


AnGam_Ovaries_rep3_KM.rep

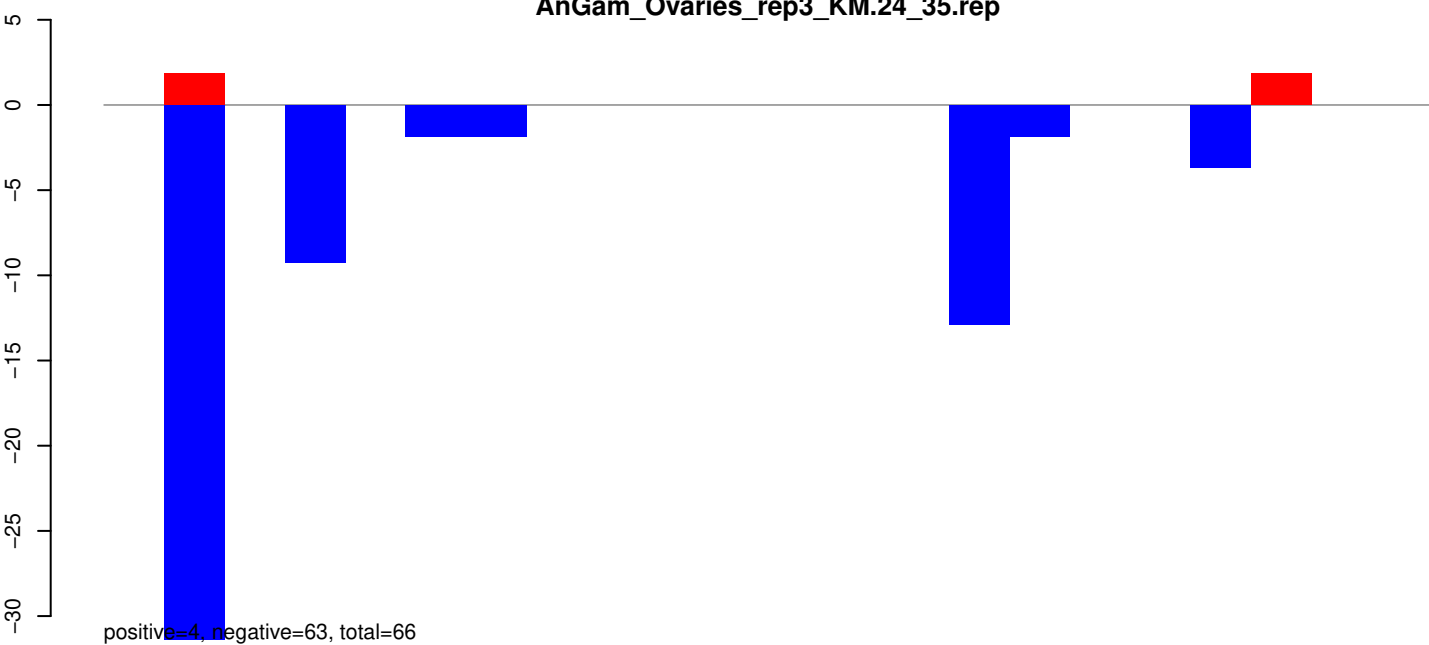


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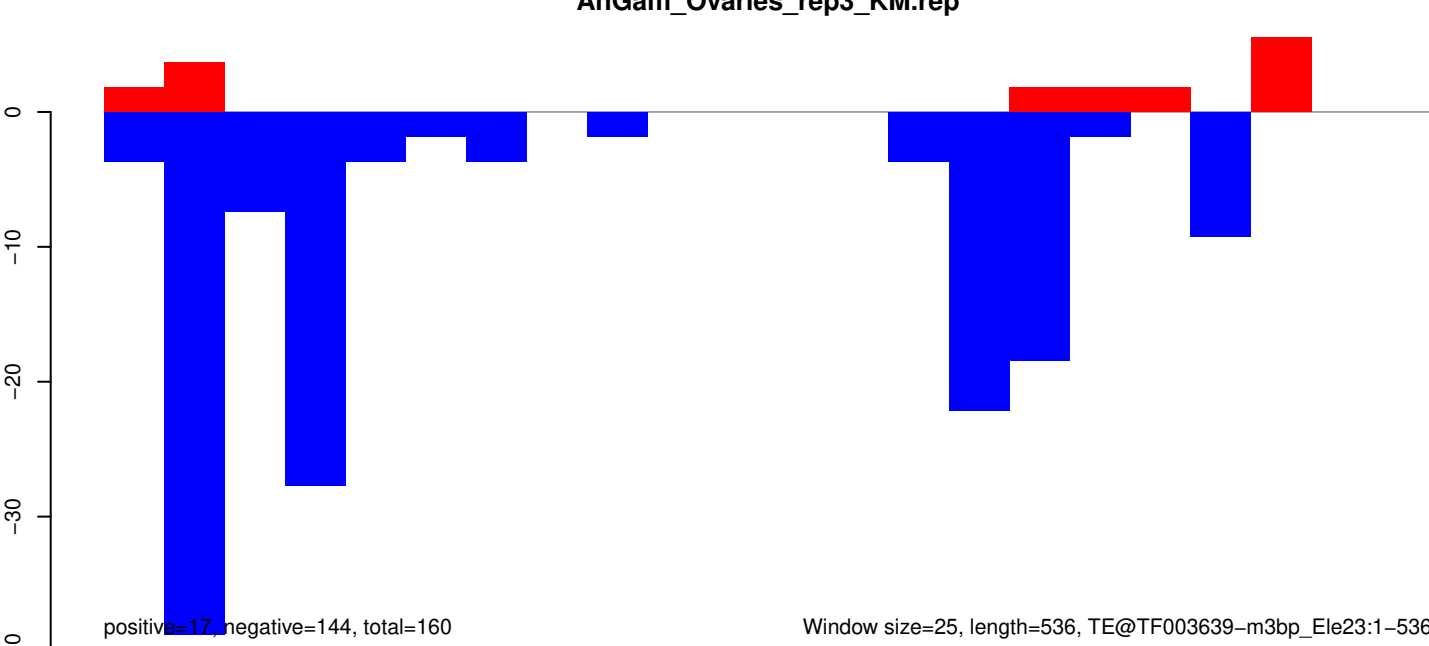
AnGam_Ovaries_rep3_KM.18_23.rep



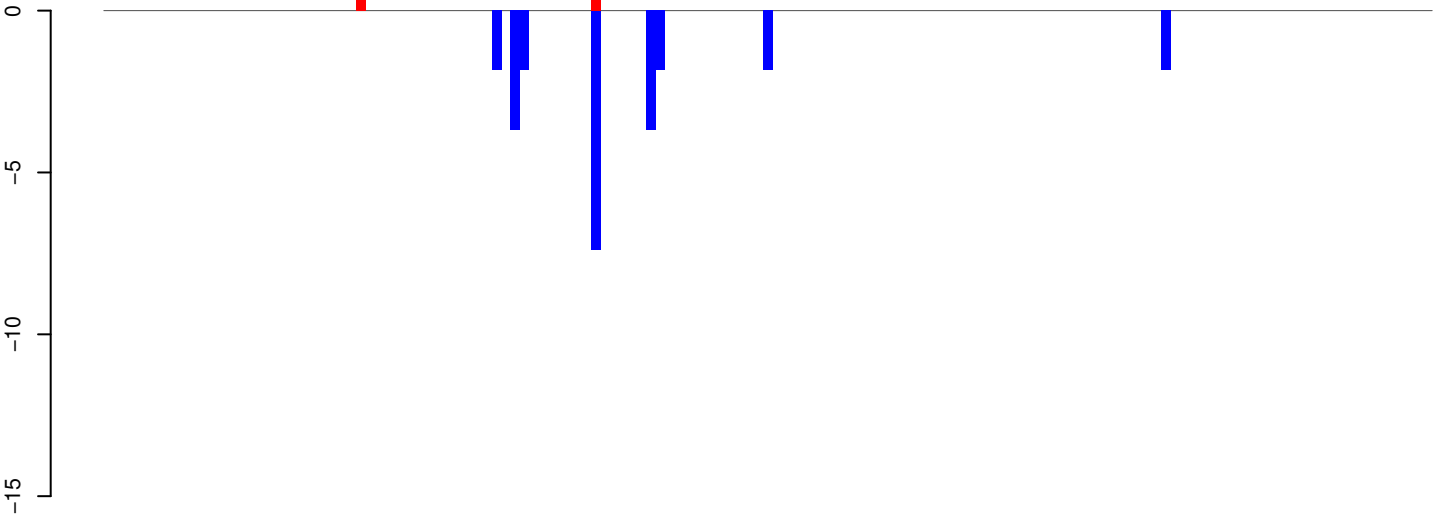
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

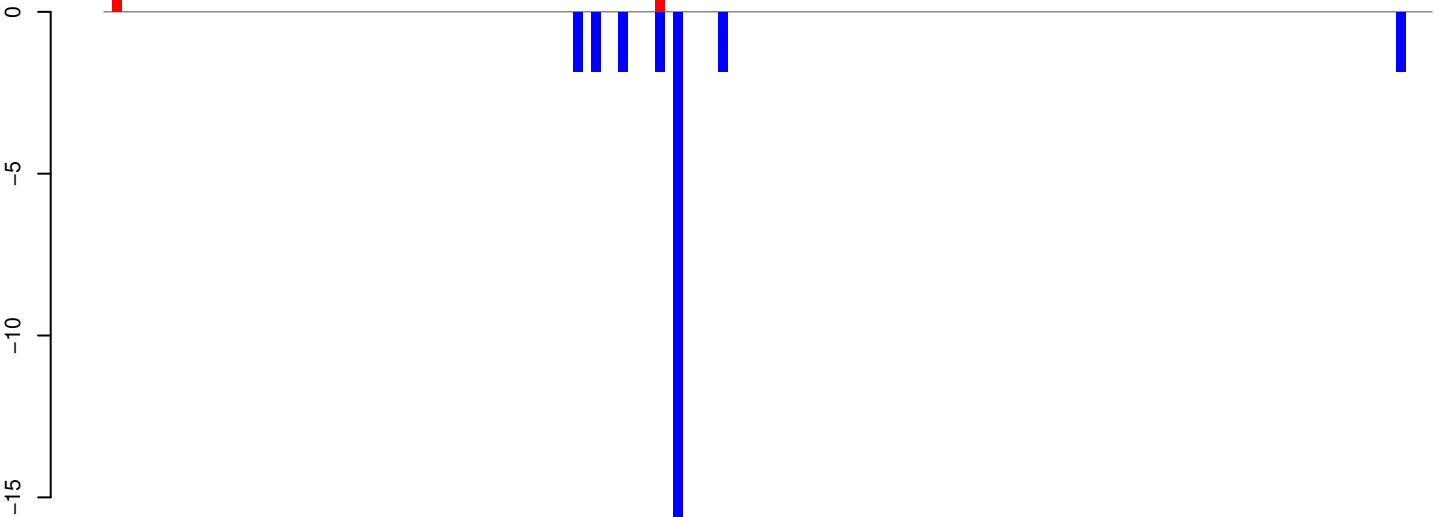


AnGam_Ovaries_rep3_KM.18_23.rep



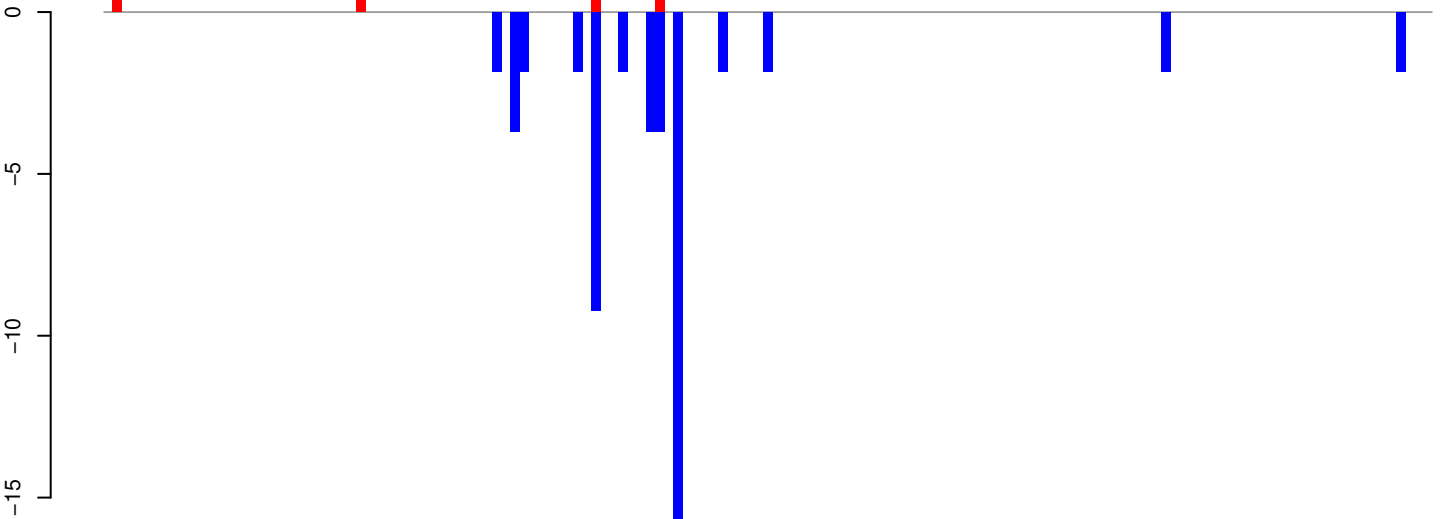
positive=4, negative=24, total=28

AnGam_Ovaries_rep3_KM.24_35.rep



positive=4, negative=28, total=31

AnGam_Ovaries_rep3_KM.rep

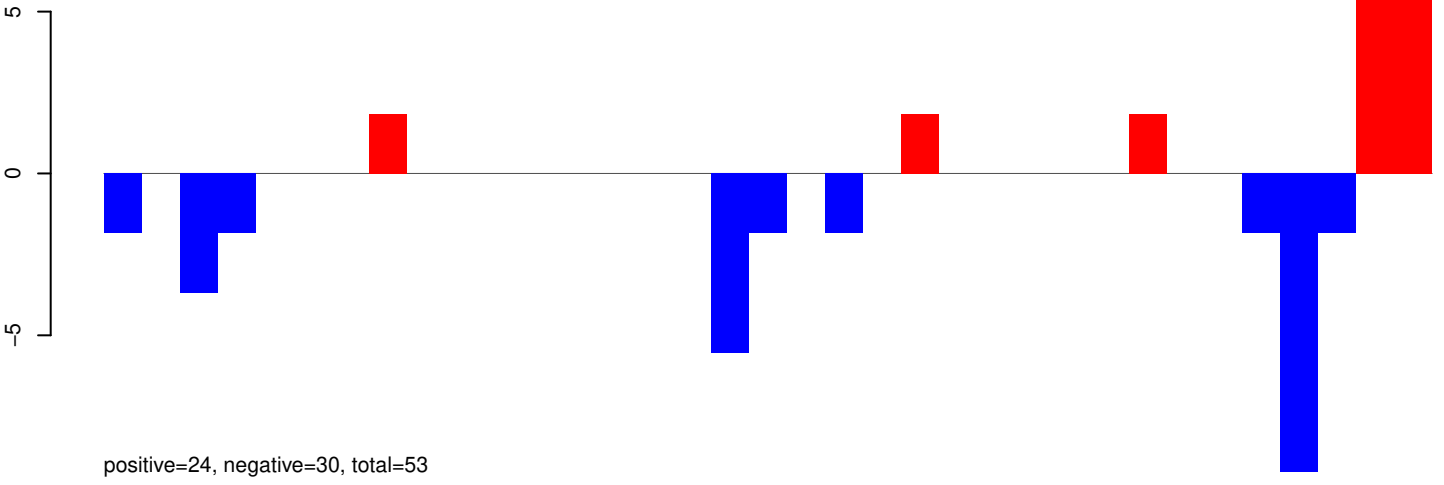


positive=7, negative=52, total=59

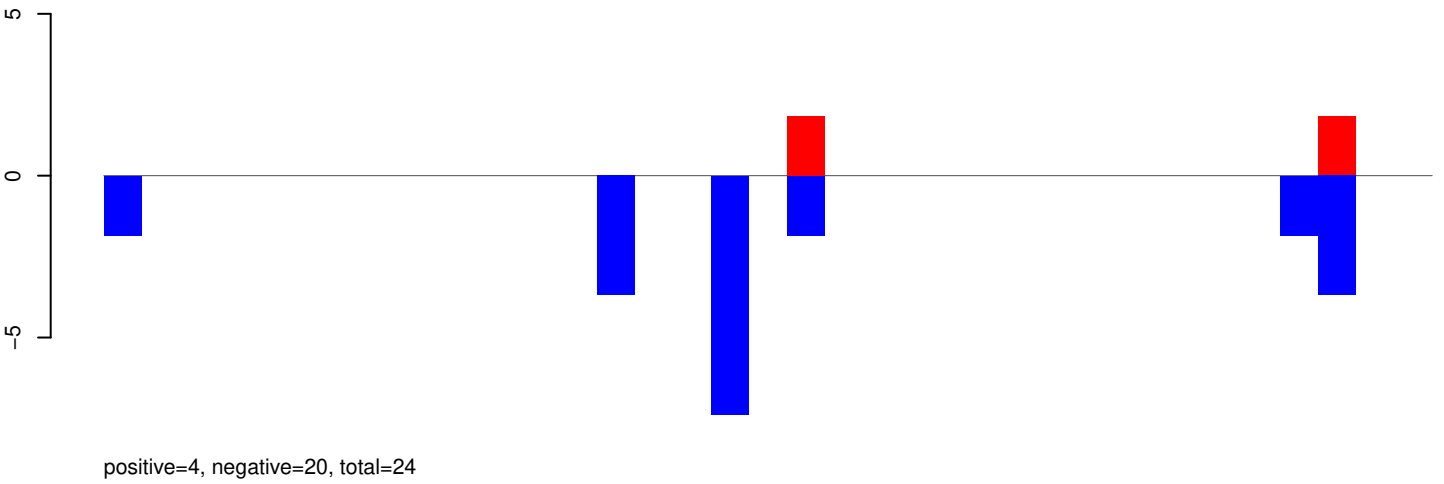
Window size=25, length=3660, TE@TF001228-gambol_Ele6-Parker:1-3660

0 1000 2000 3000

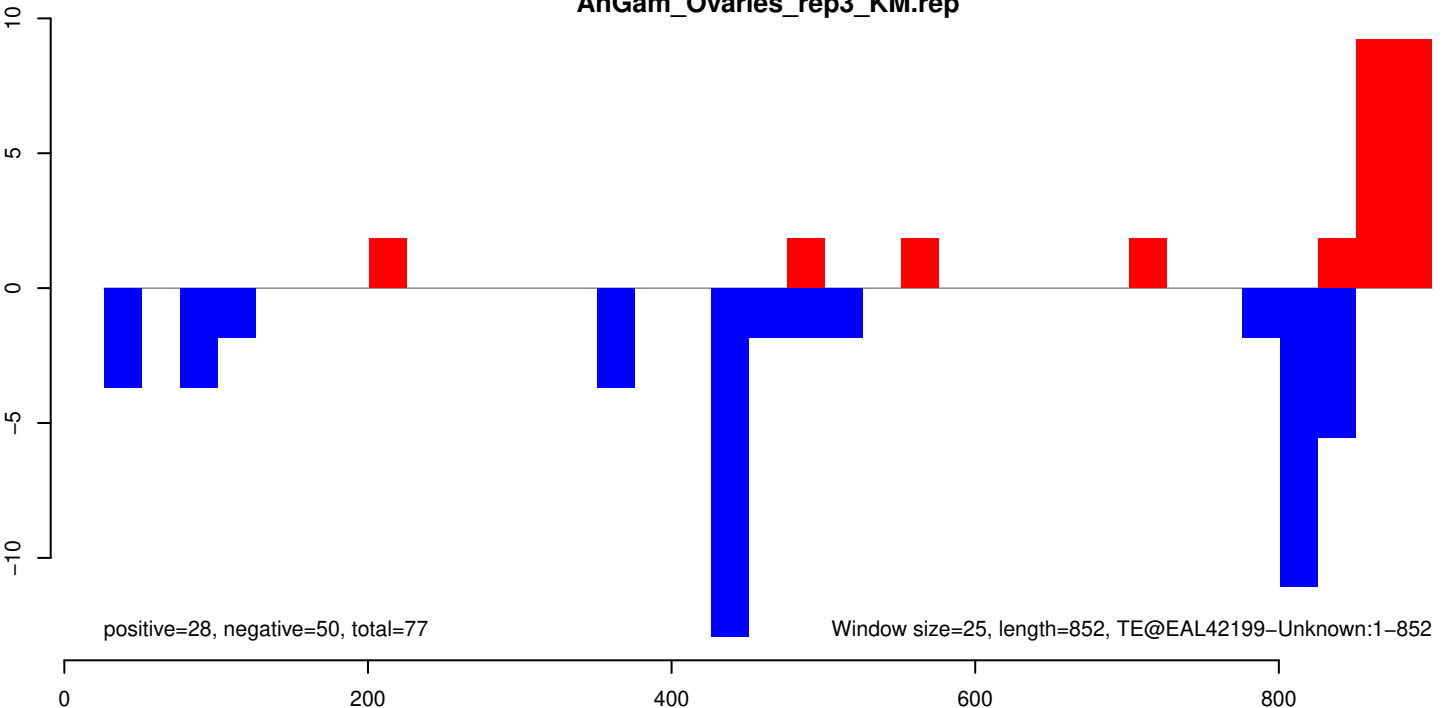
AnGam_Ovaries_rep3_KM.18_23.rep



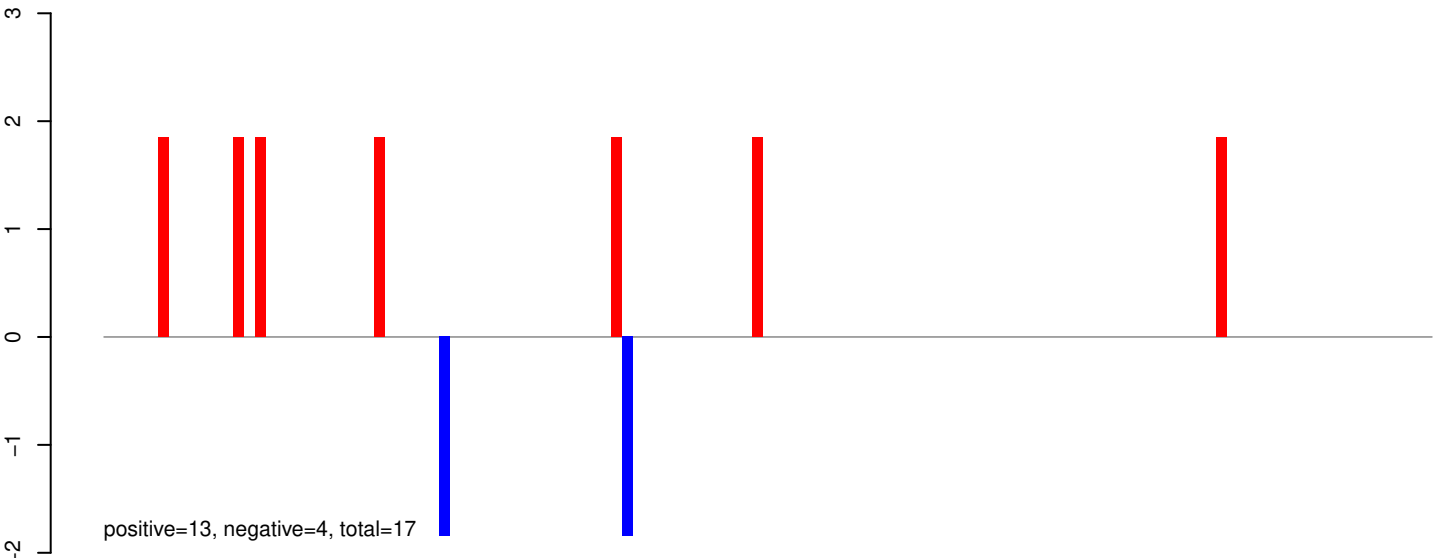
AnGam_Ovaries_rep3_KM.24_35.rep



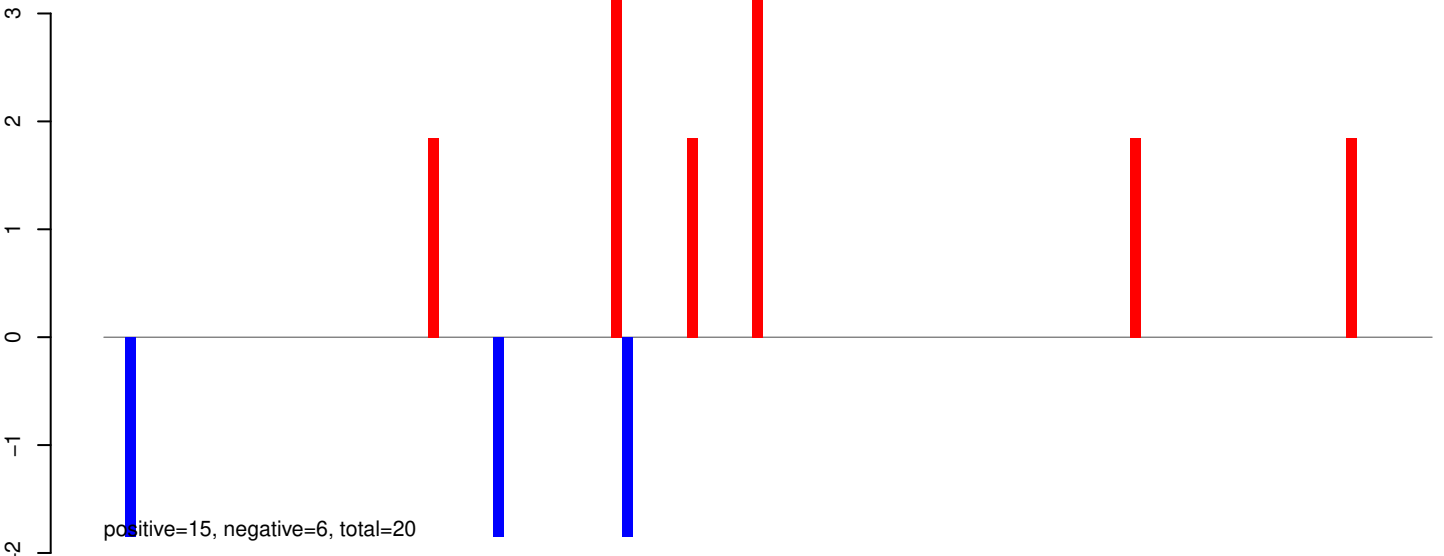
AnGam_Ovaries_rep3_KM.rep



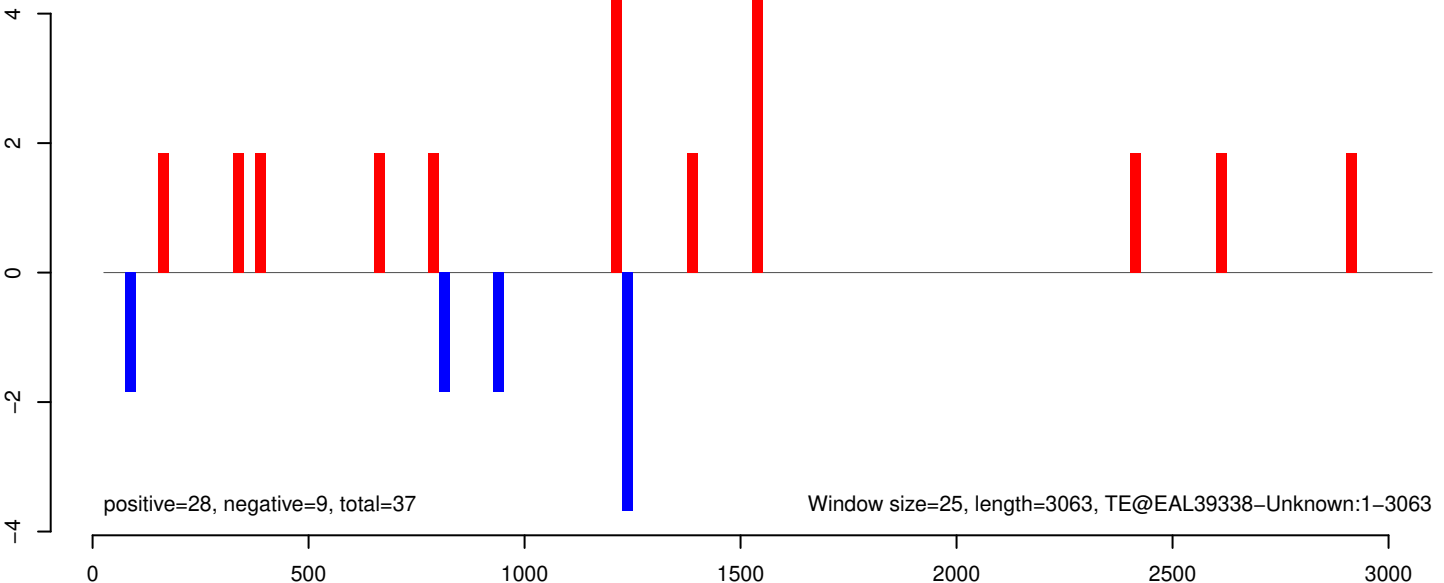
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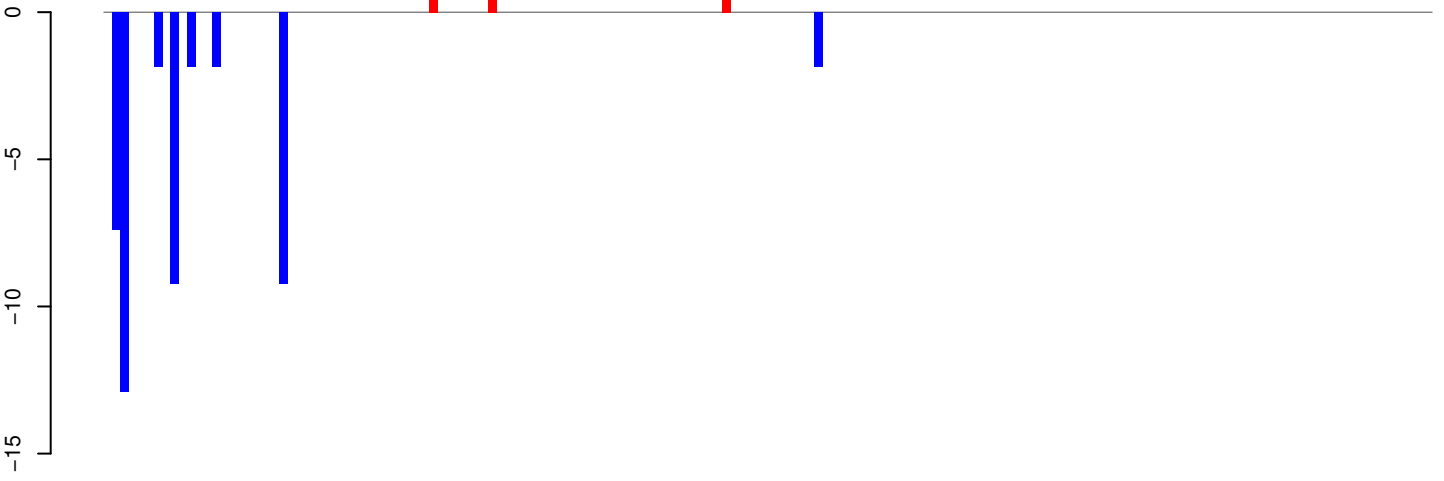
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

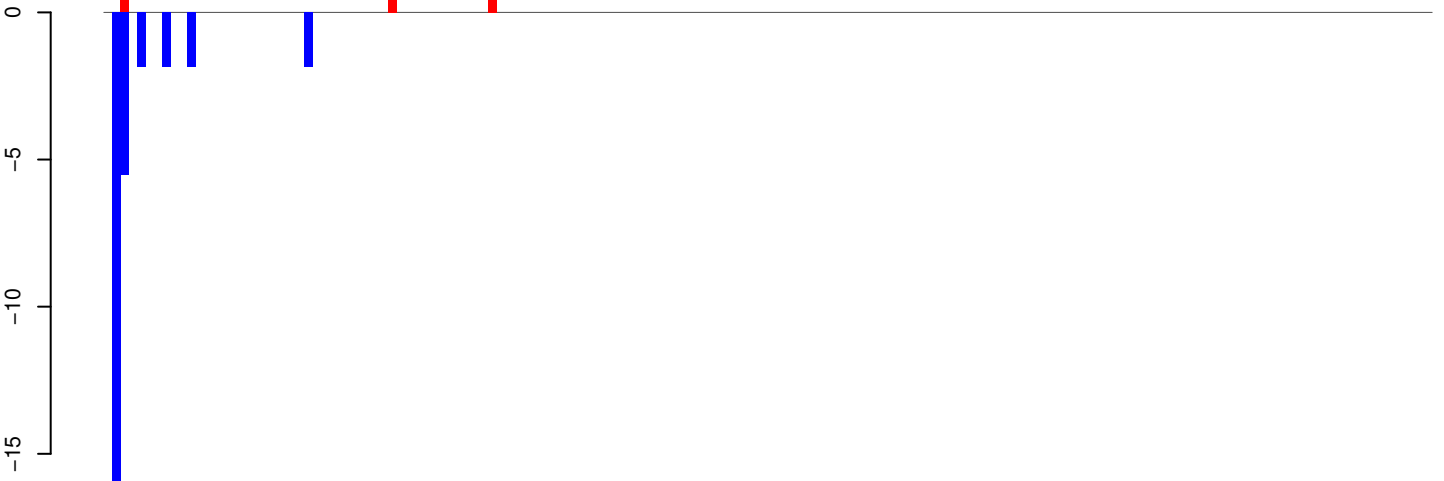


AnGam_Ovaries_rep3_KM.18_23.rep



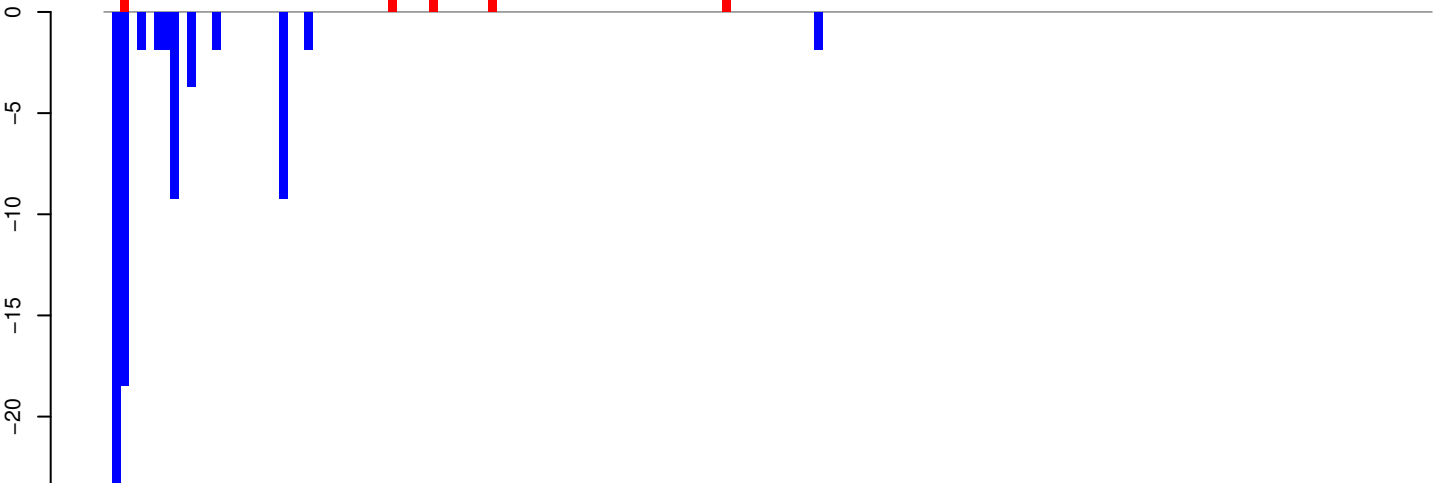
positive=6, negative=46, total=52

AnGam_Ovaries_rep3_KM.24_35.rep



positive=6, negative=31, total=37

AnGam_Ovaries_rep3_KM.rep

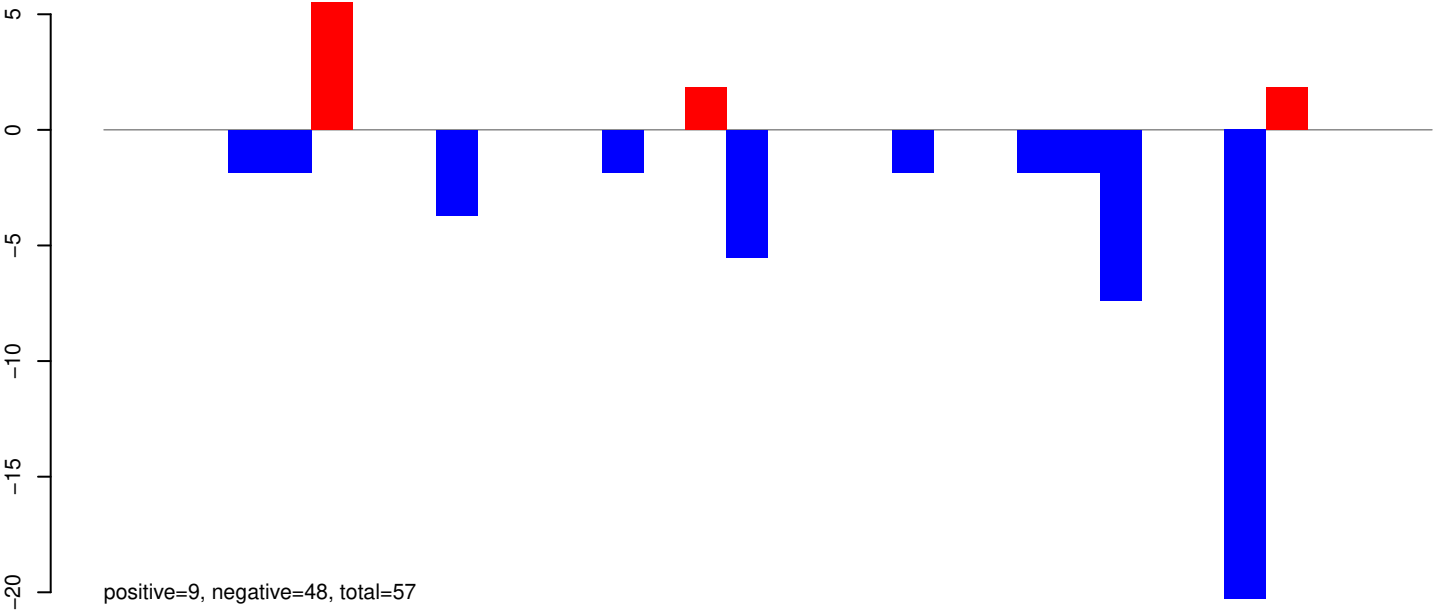


positive=11, negative=77, total=89

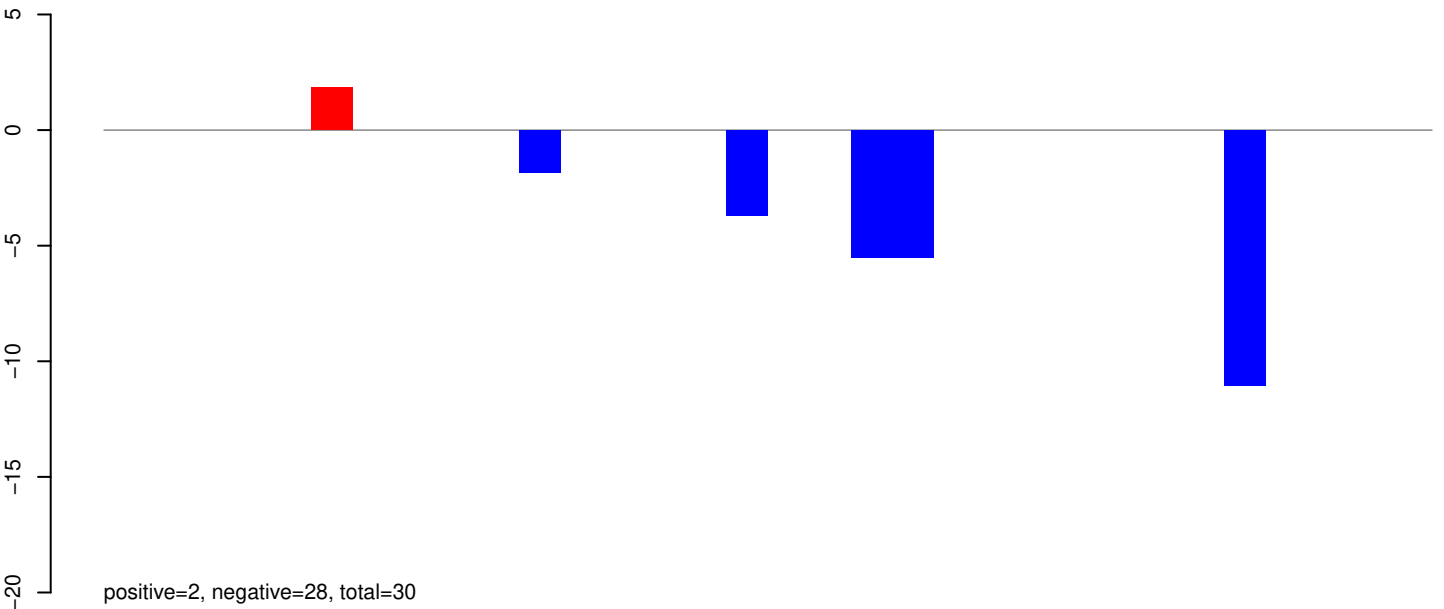
Window size=25, length=3960, TE@EAA13099-Unknown:1-3960

0 1000 2000 3000 4000

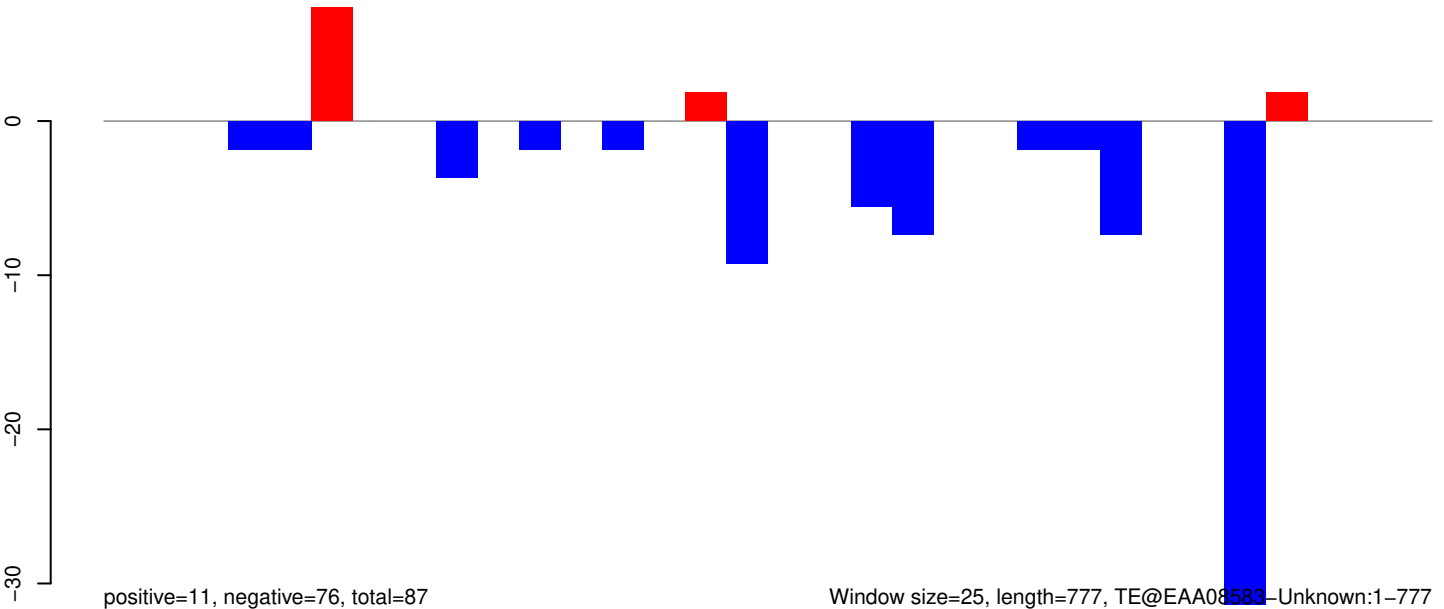
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

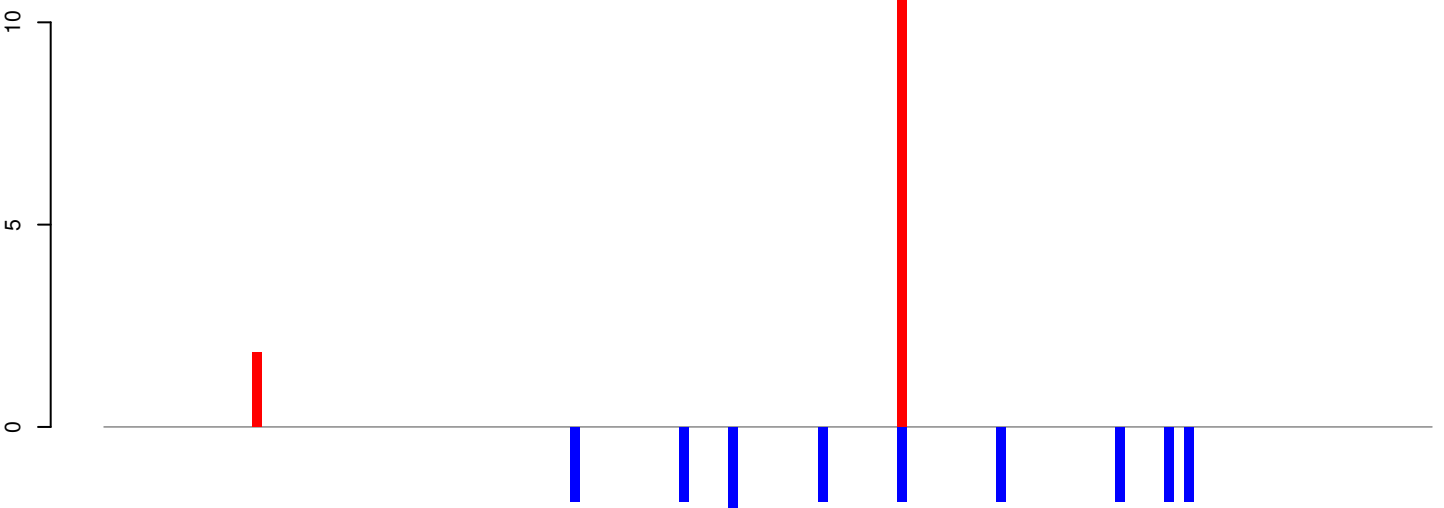


AnGam_Ovaries_rep3_KM.18_23.rep



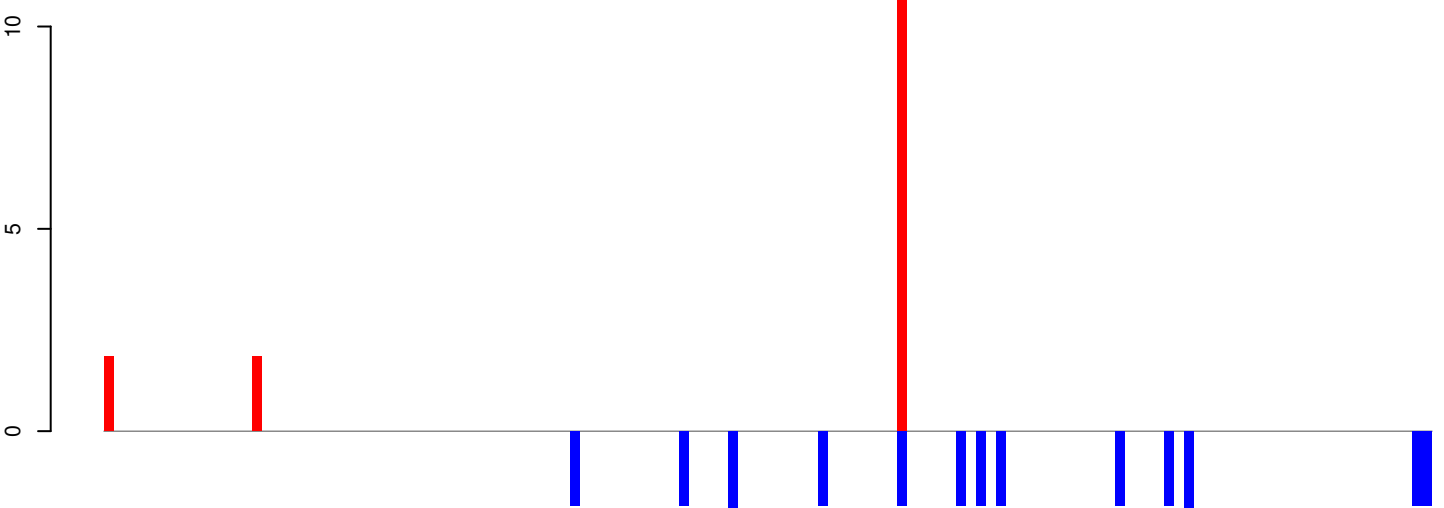
positive=2, negative=9, total=11

AnGam_Ovaries_rep3_KM.24_35.rep



positive=13, negative=18, total=31

AnGam_Ovaries_rep3_KM.rep

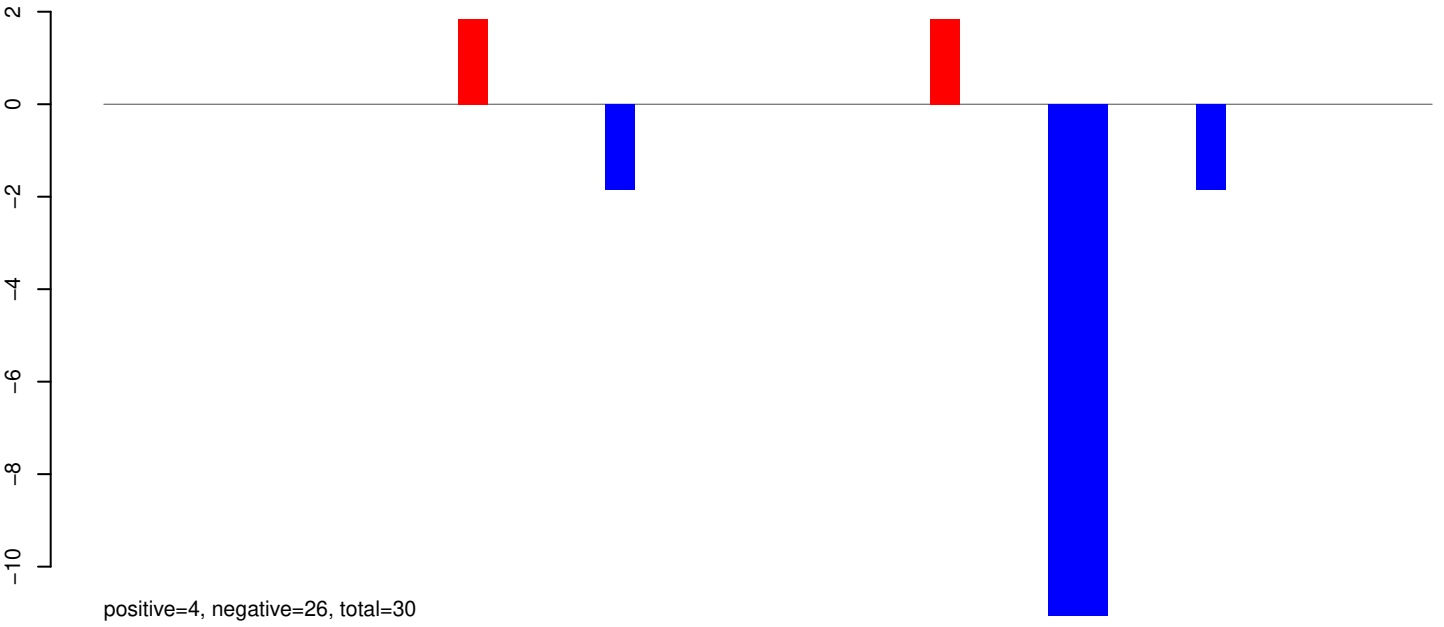


positive=15, negative=28, total=42

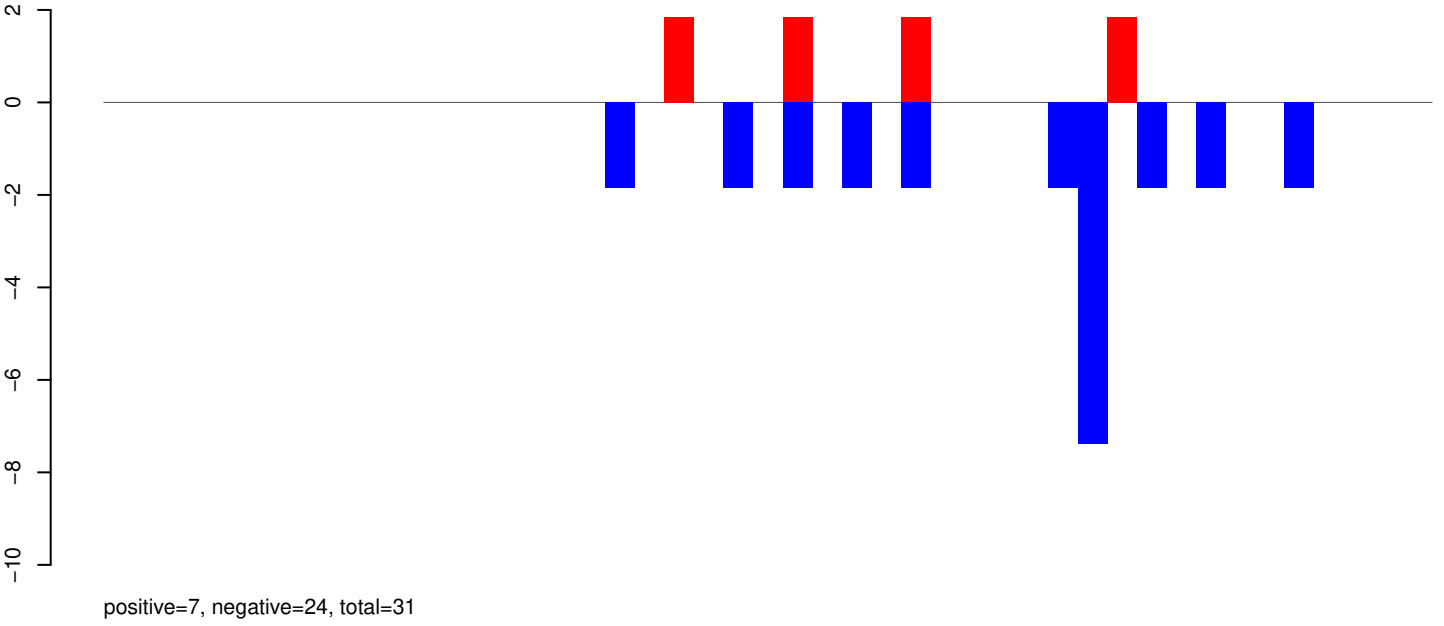
Window size=25, length=3338, TE@piggyBac1_AG:1-3338

0 500 1000 1500 2000 2500 3000 3500

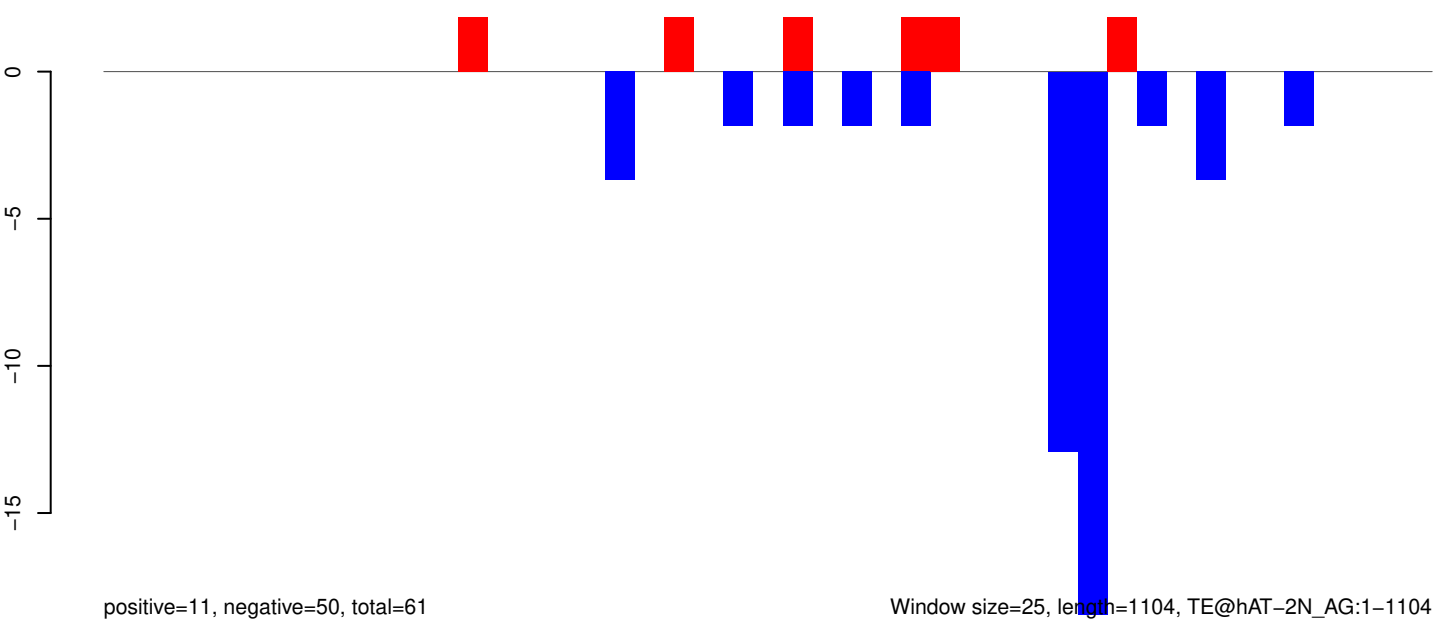
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

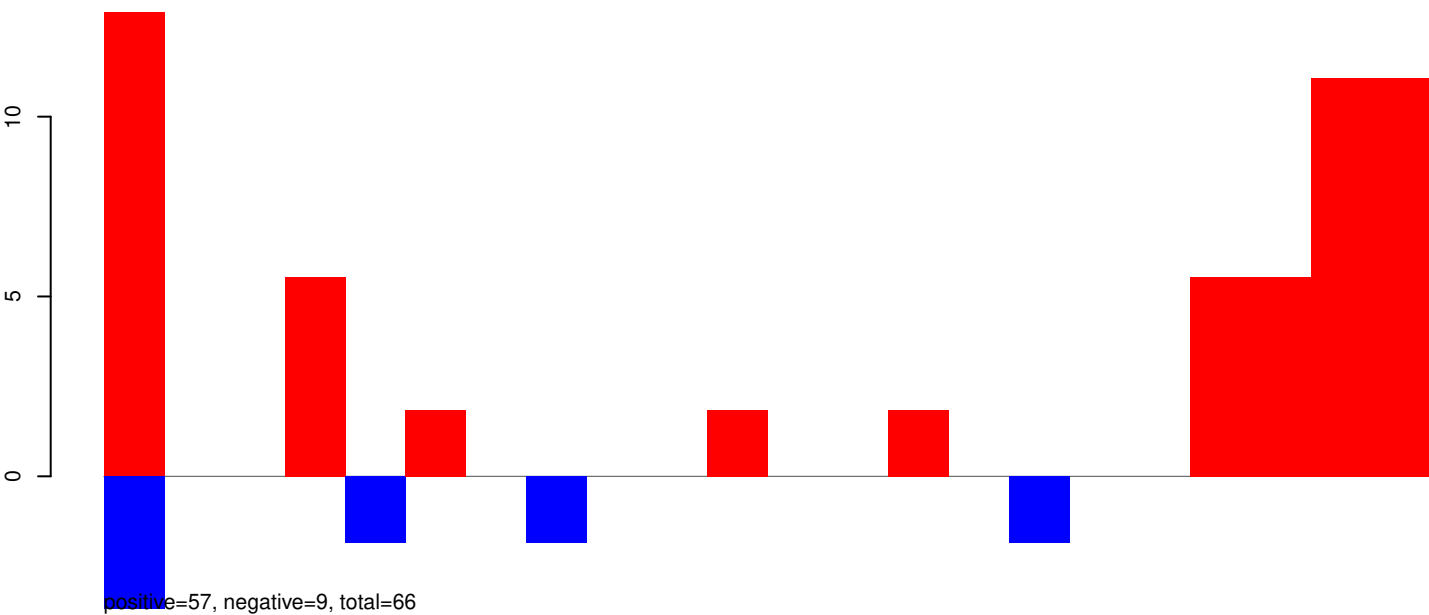


AnGam_Ovaries_rep3_KM.rep

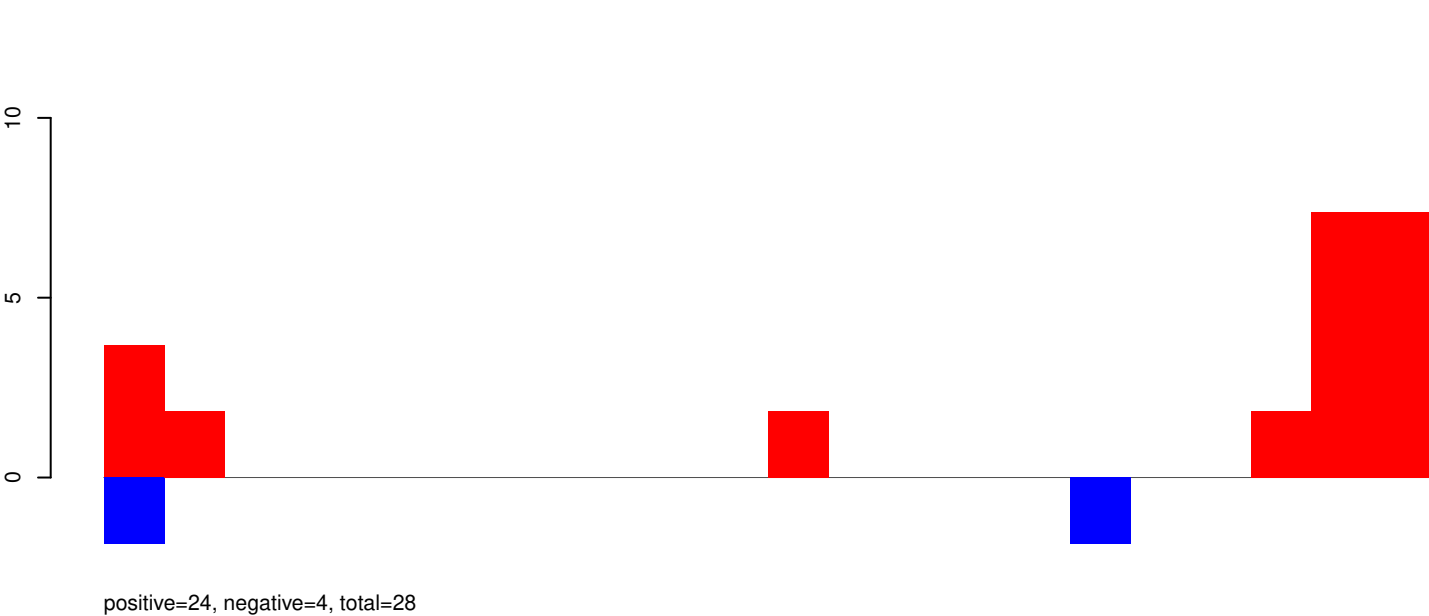


Window size=25, length=1104, TE@hAT-2N_AG:1-1104

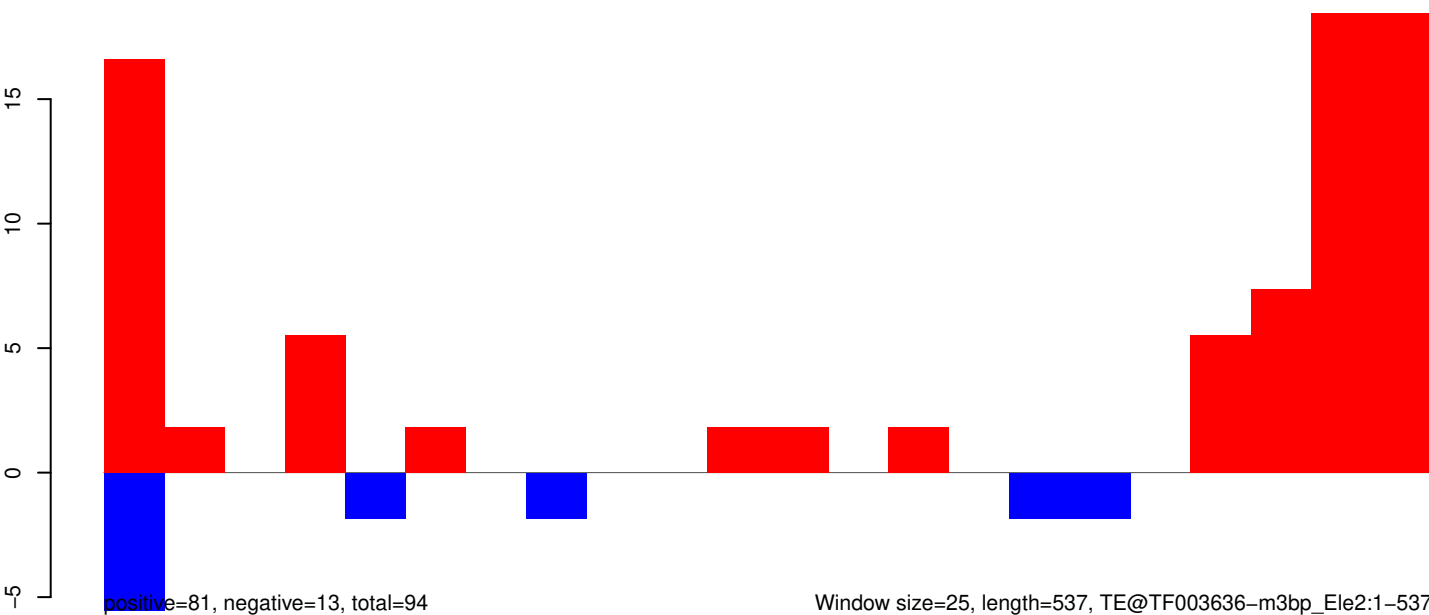
AnGam_Ovaries_rep3_KM.18_23.rep



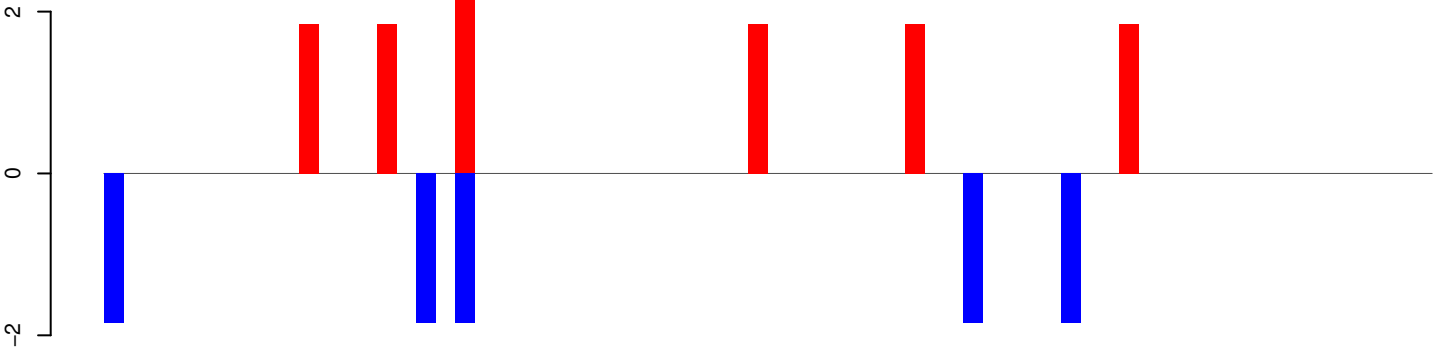
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

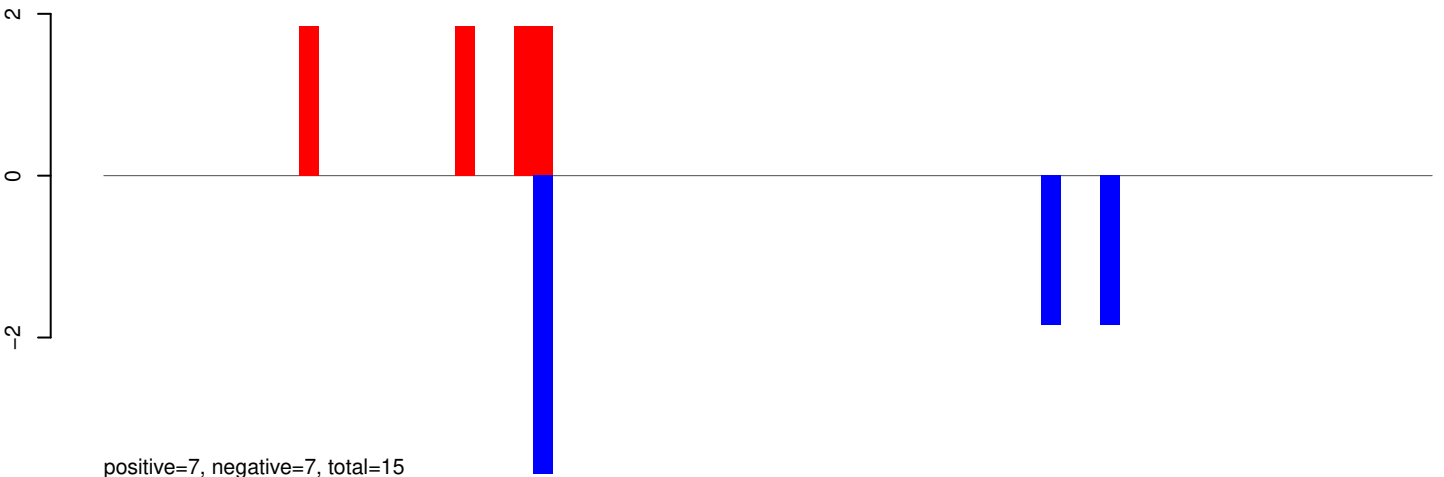


AnGam_Ovaries_rep3_KM.18_23.rep



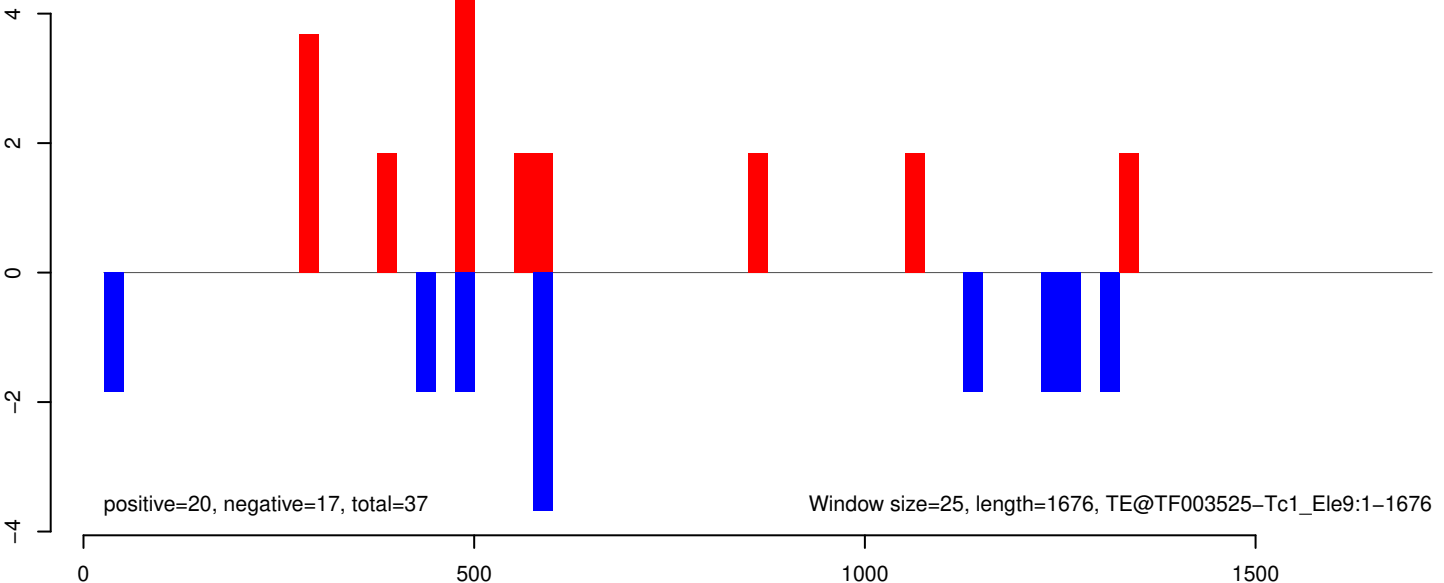
positive=13, negative=9, total=22

AnGam_Ovaries_rep3_KM.24_35.rep



positive=7, negative=7, total=15

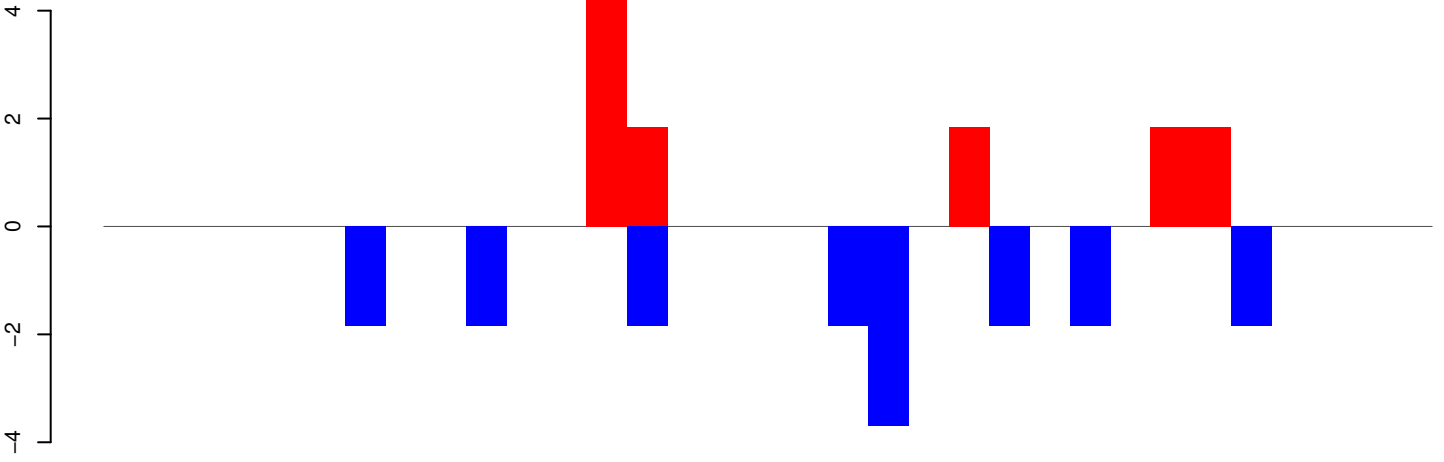
AnGam_Ovaries_rep3_KM.rep



positive=20, negative=17, total=37

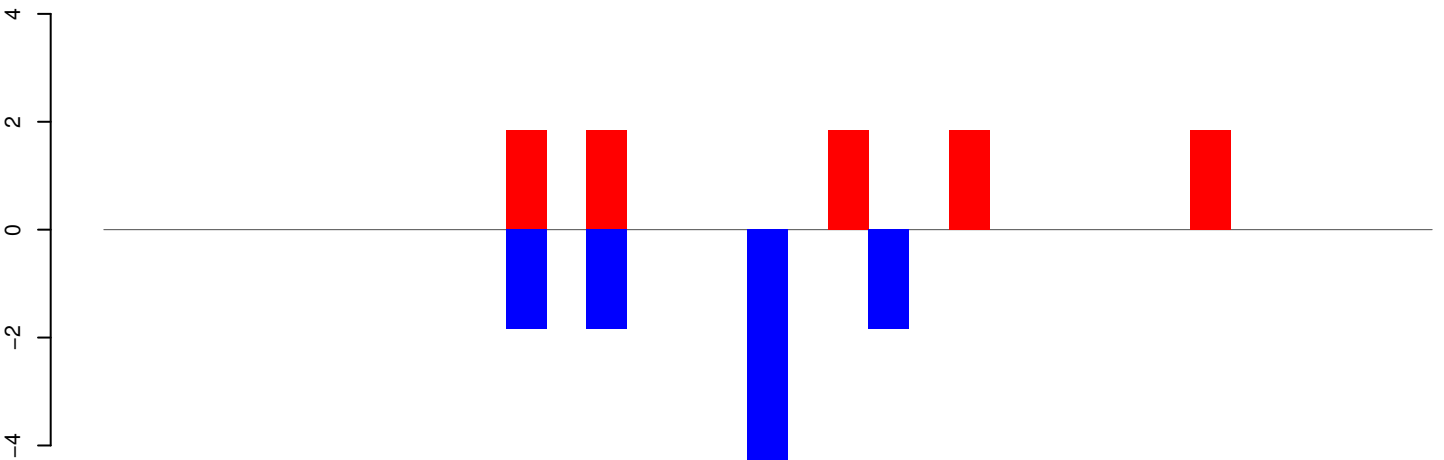
Window size=25, length=1676, TE@TF003525-Tc1_Ele9:1-1676

AnGam_Ovaries_rep3_KM.18_23.rep



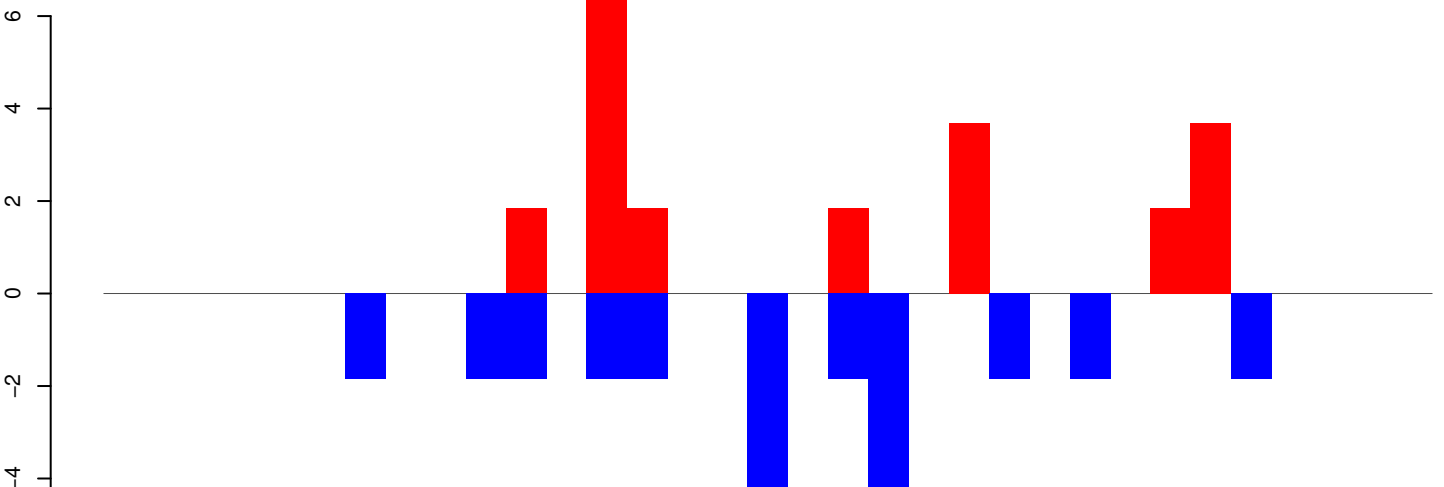
positive=13, negative=17, total=30

AnGam_Ovaries_rep3_KM.24_35.rep



positive=9, negative=11, total=20

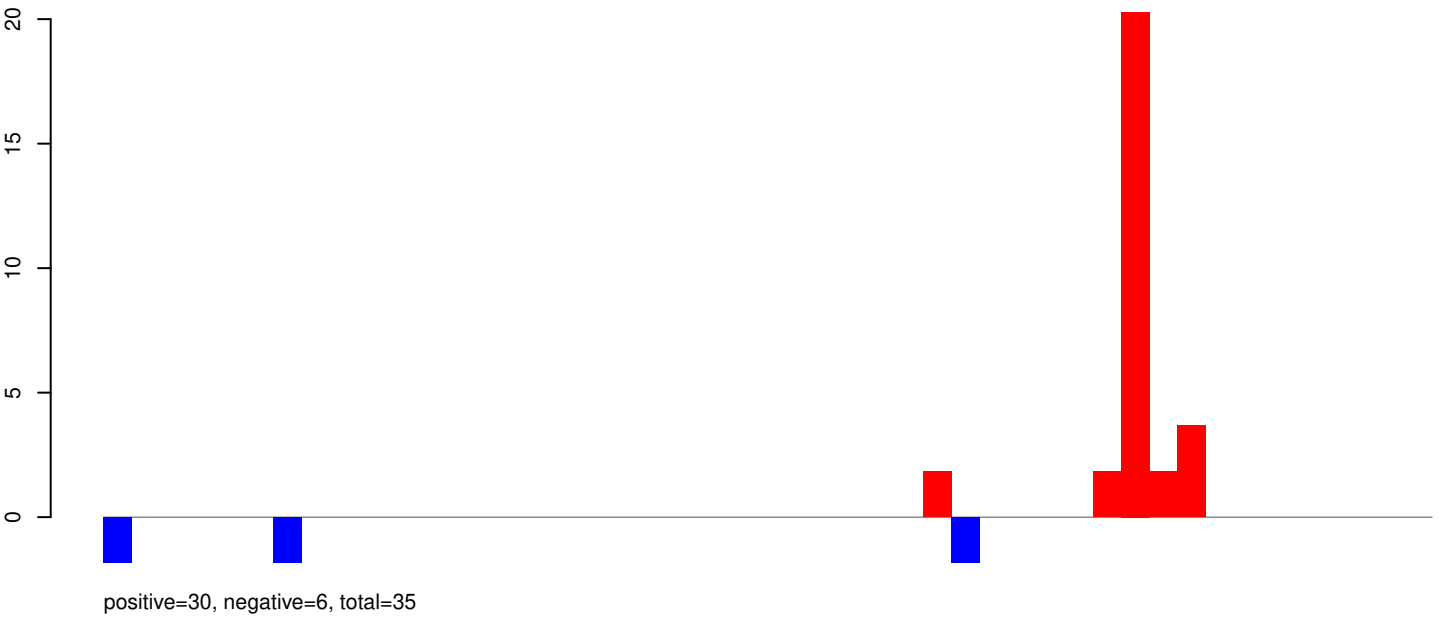
AnGam_Ovaries_rep3_KM.rep



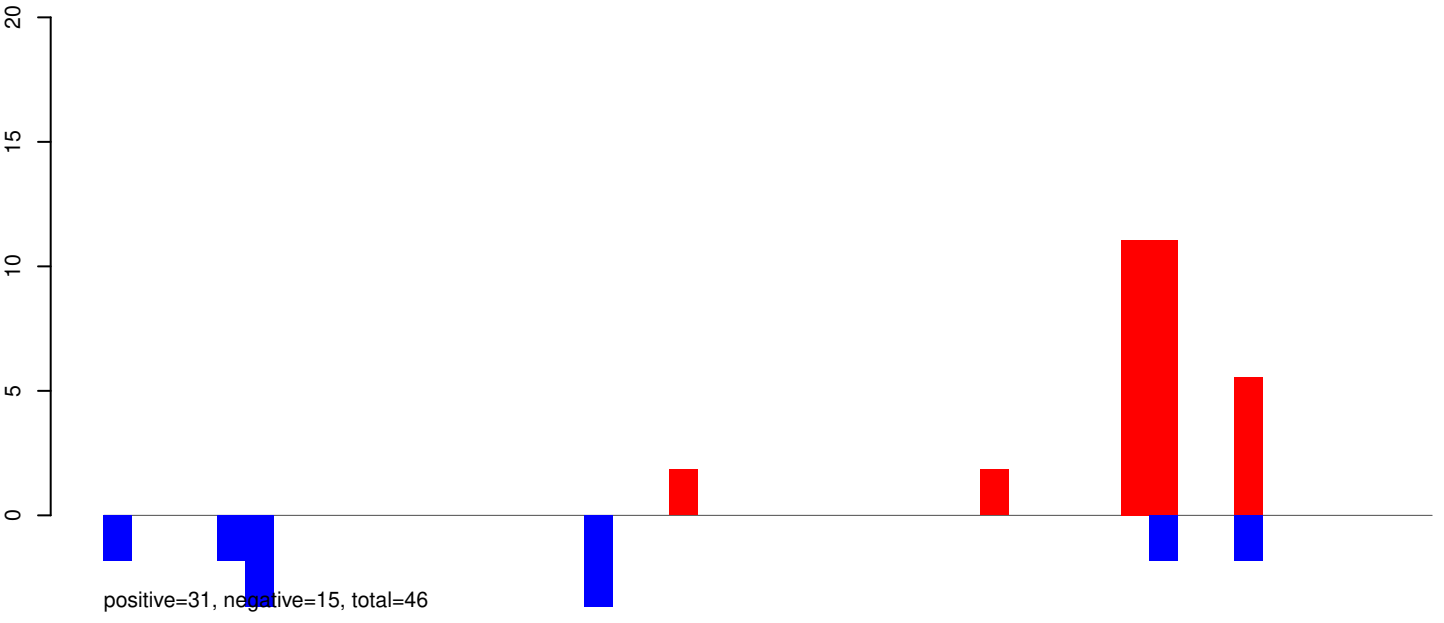
positive=22, negative=28, total=50

Window size=25, length=811, TE@MARINERN2_AG:1-811

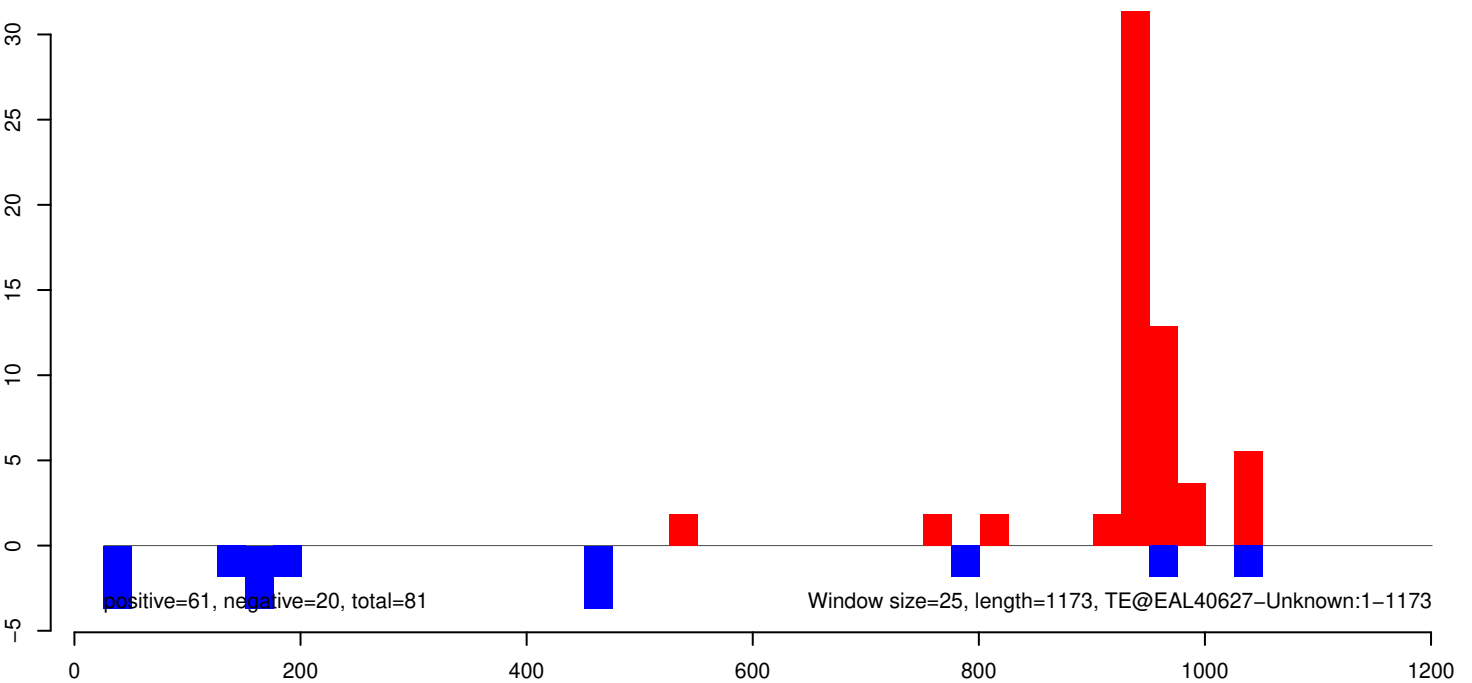
AnGam_Ovaries_rep3_KM.18_23.rep



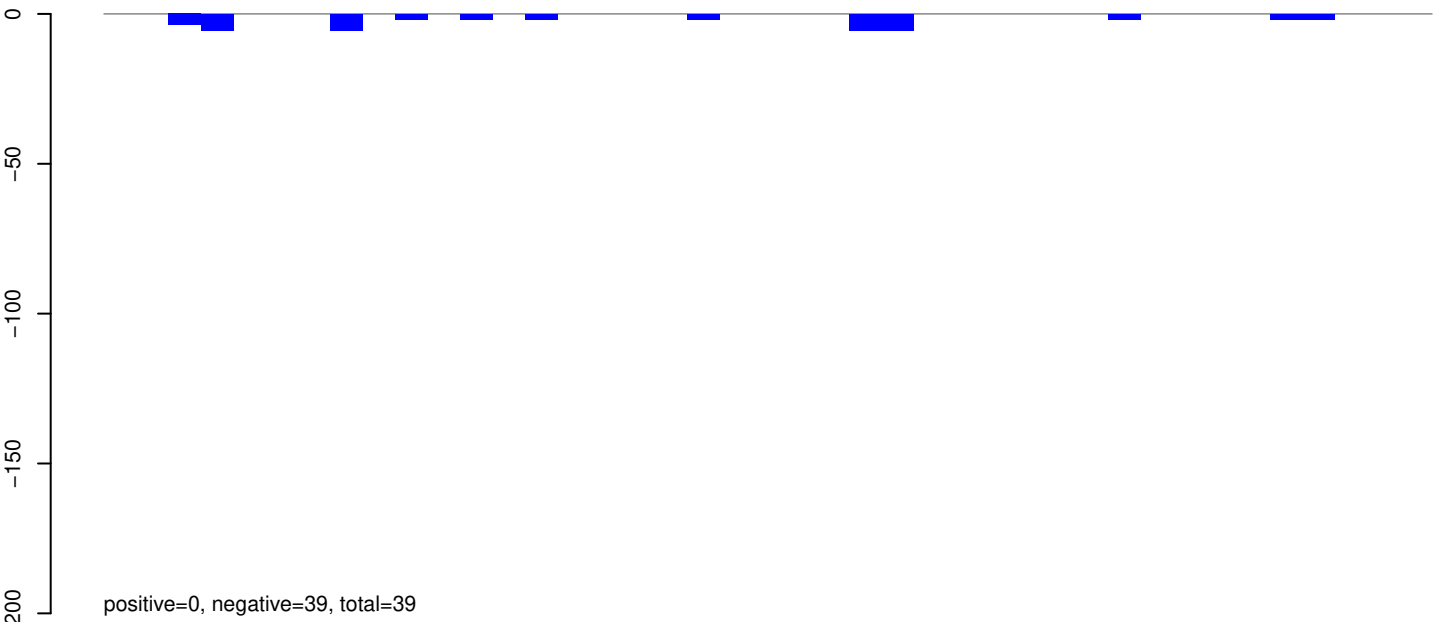
AnGam_Ovaries_rep3_KM.24_35.rep



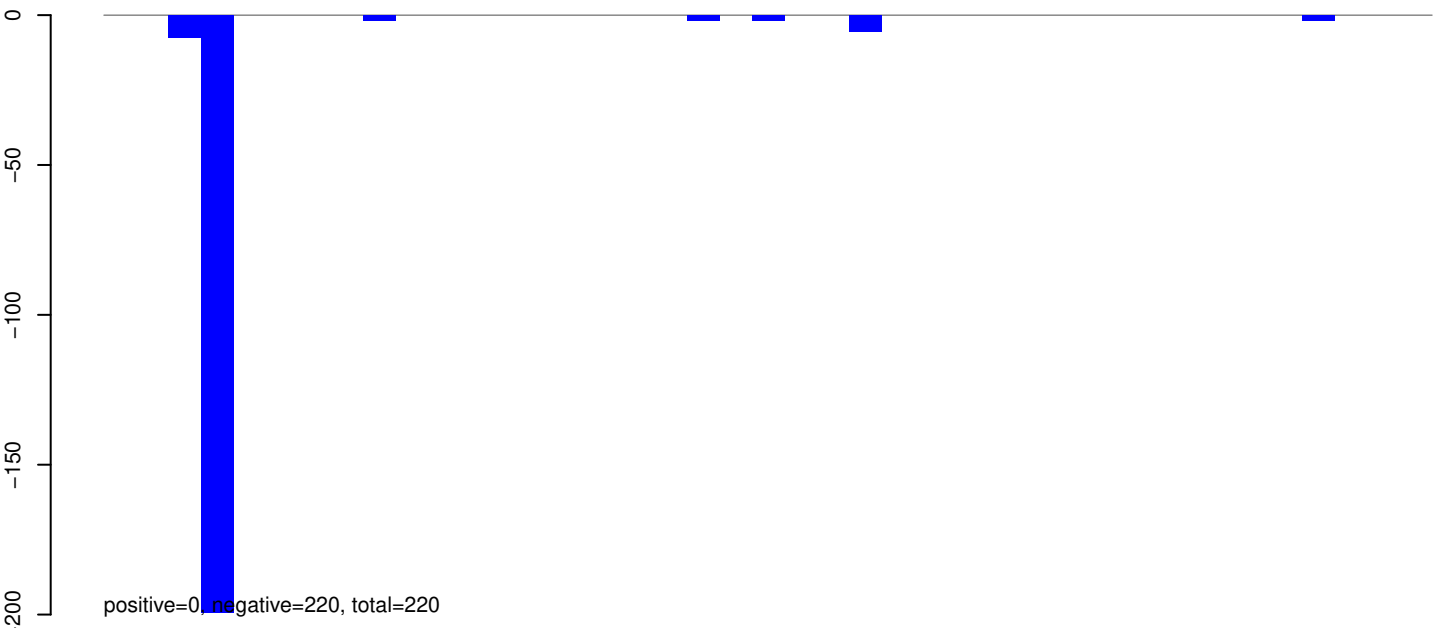
AnGam_Ovaries_rep3_KM.rep



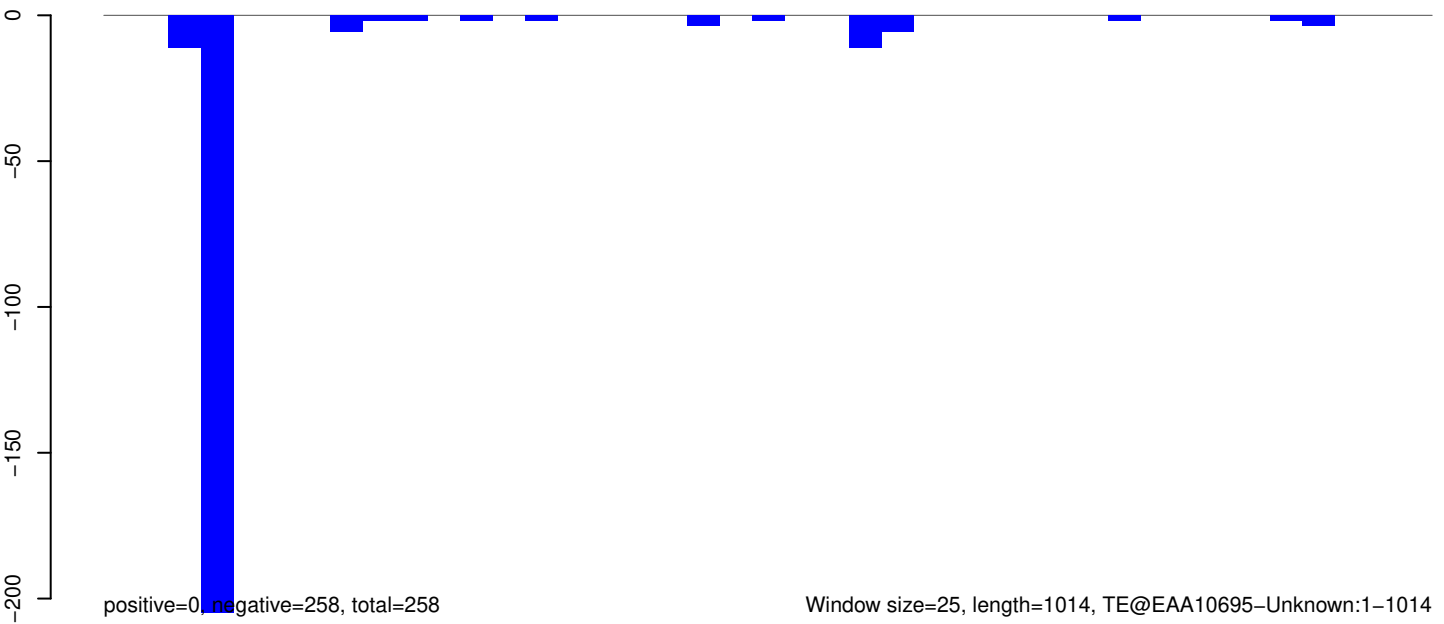
AnGam_Ovaries_rep3_KM.18_23.rep



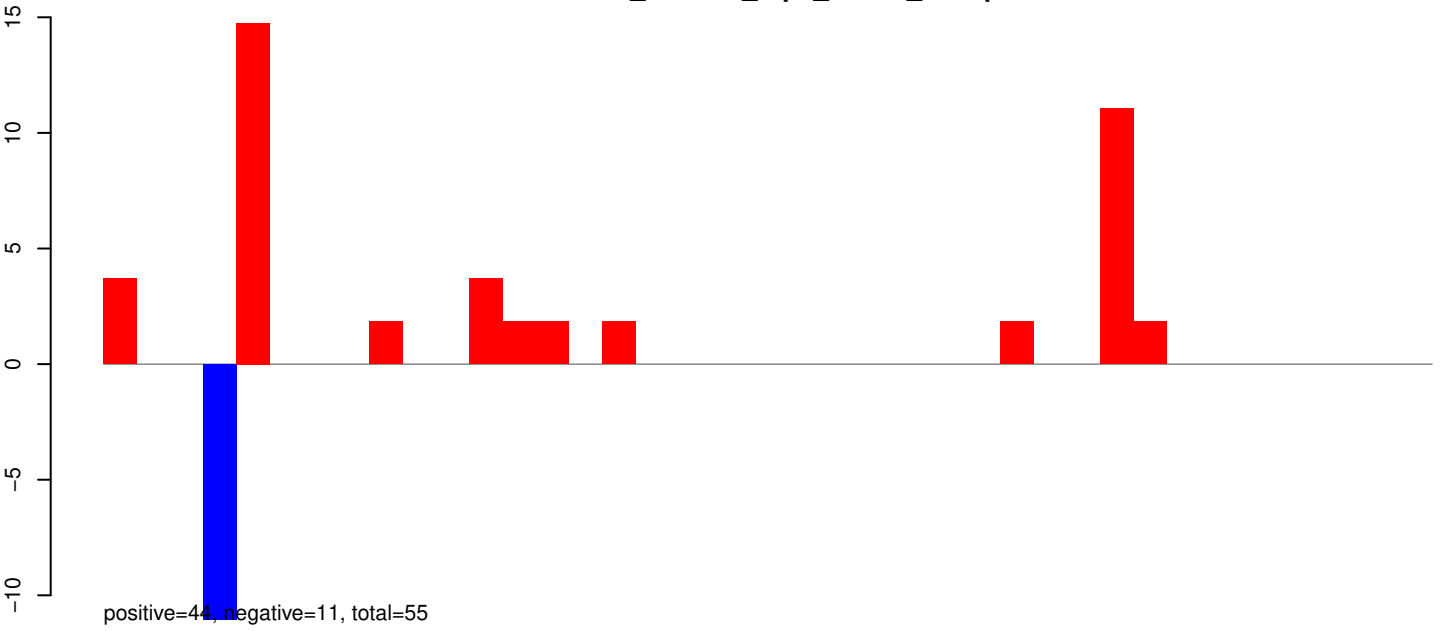
AnGam_Ovaries_rep3_KM.24_35.rep



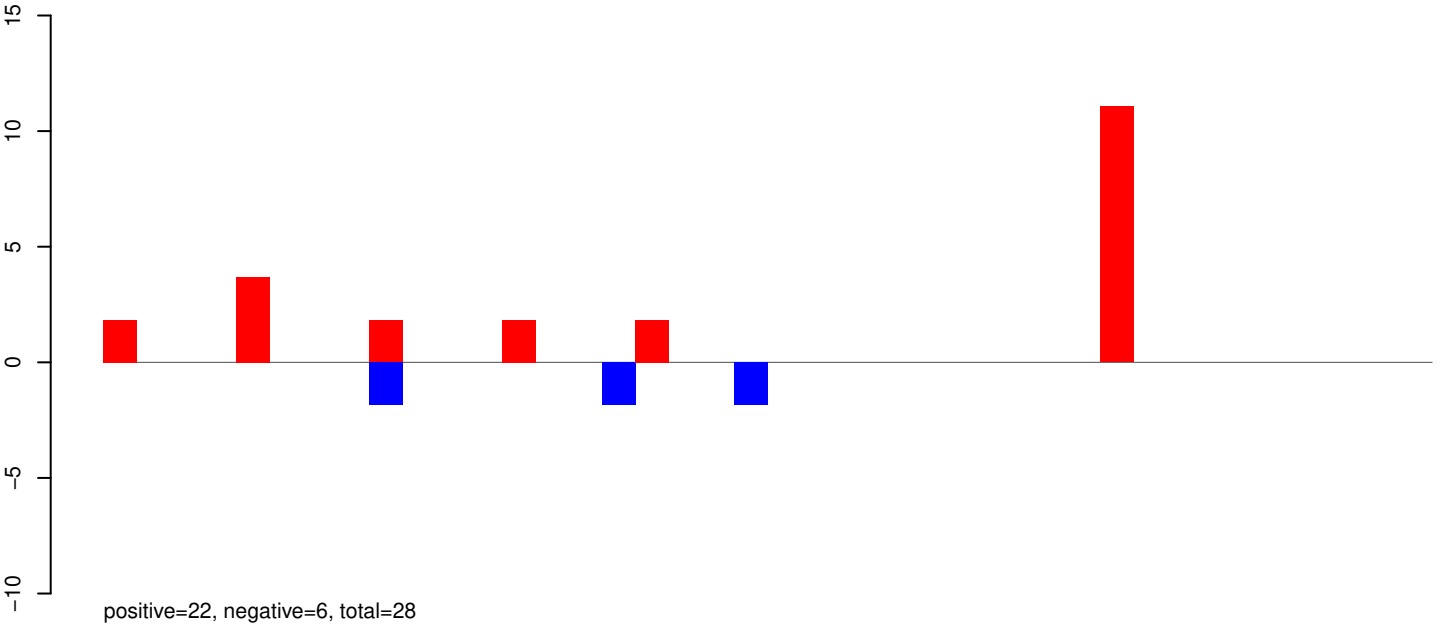
AnGam_Ovaries_rep3_KM.rep



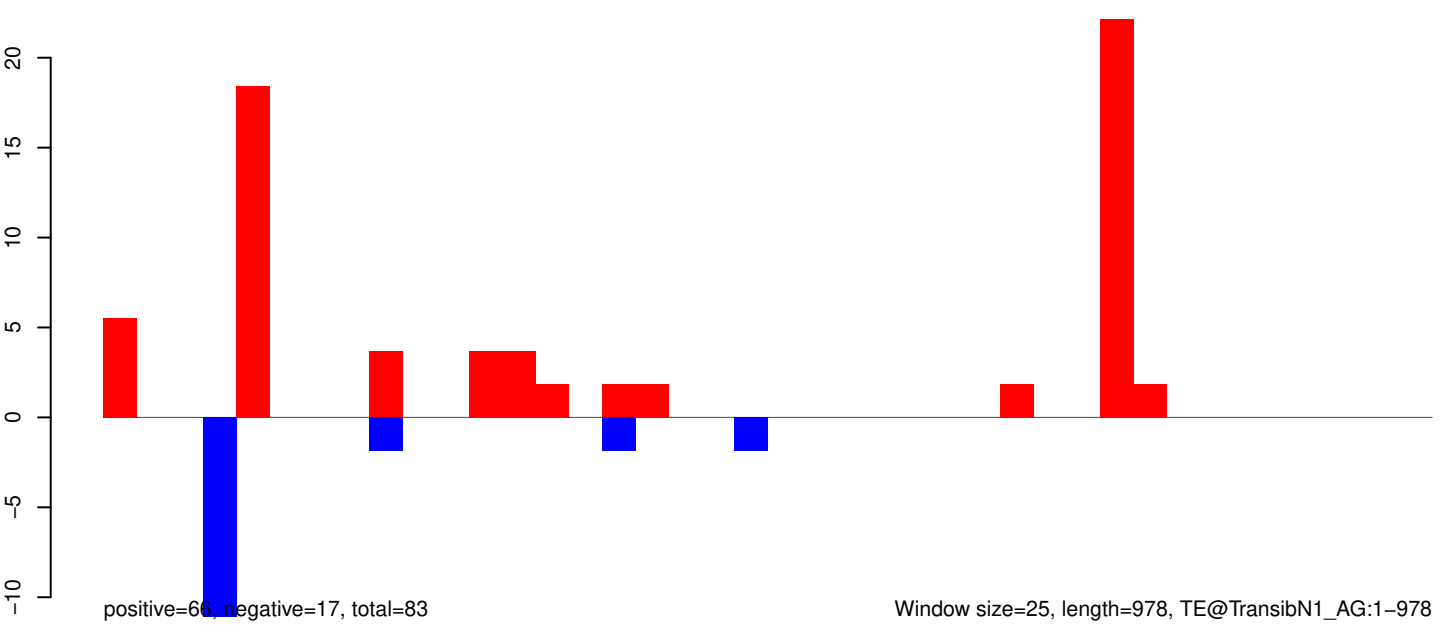
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



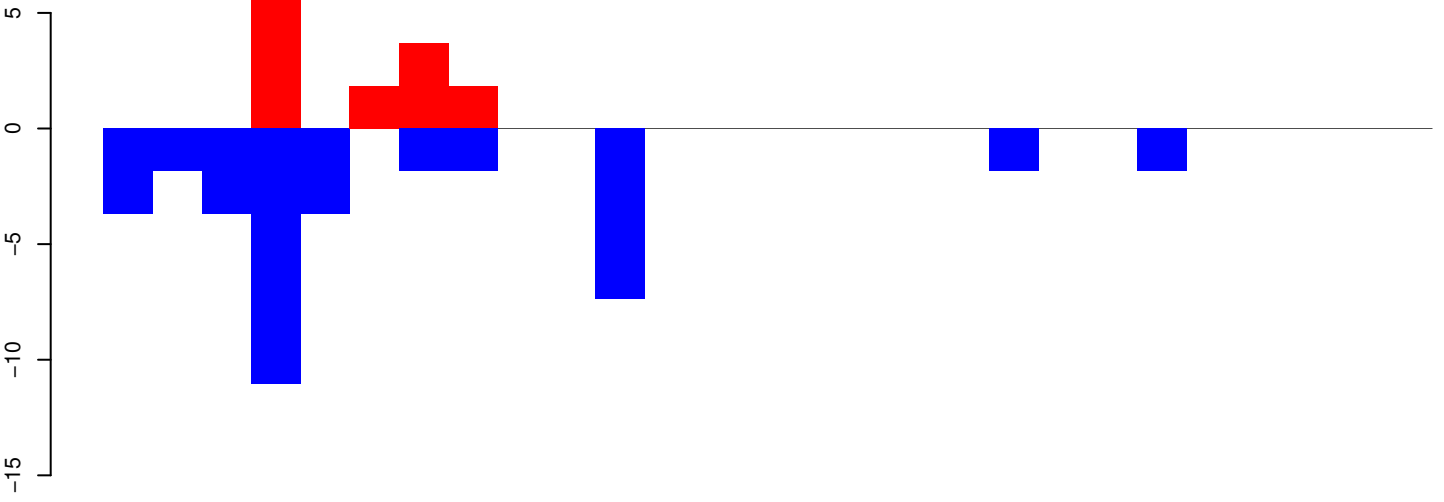
AnGam_Ovaries_rep3_KM.rep



Window size=25, length=978, TE@TransibN1_AG:1-978

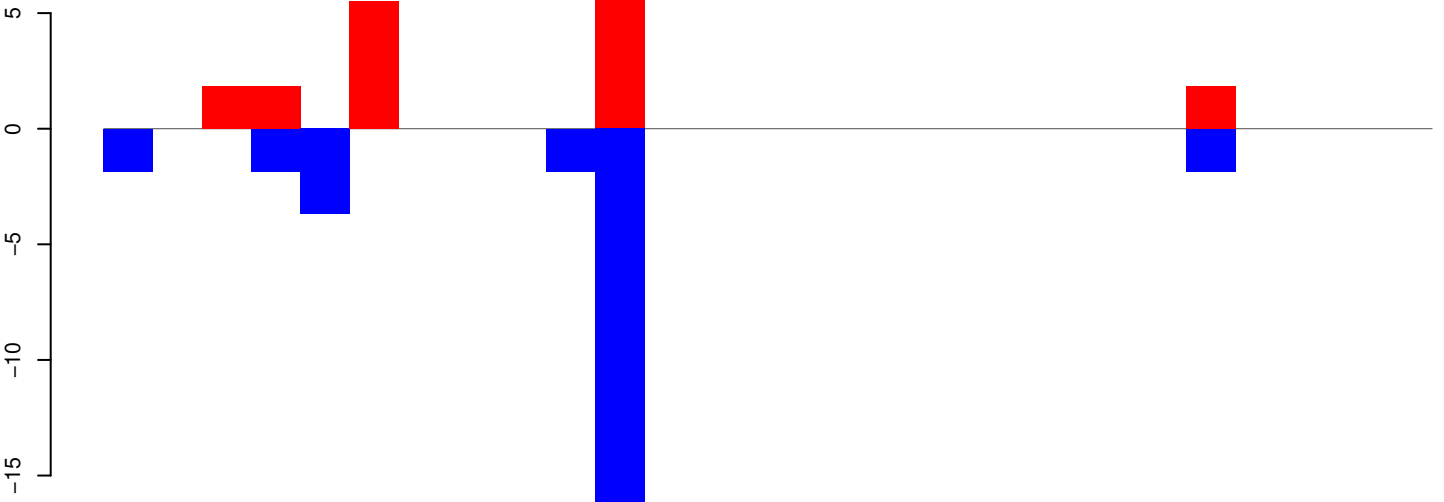
0 200 400 600 800 1000

AnGam_Ovaries_rep3_KM.18_23.rep



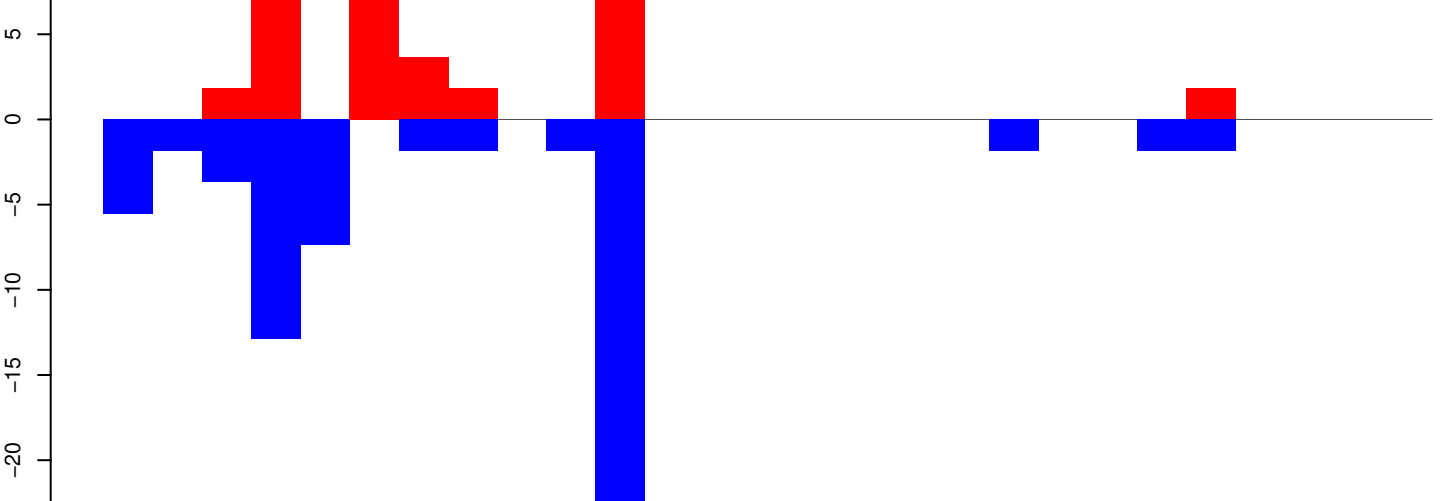
positive=15, negative=39, total=53

AnGam_Ovaries_rep3_KM.24_35.rep



positive=18, negative=30, total=48

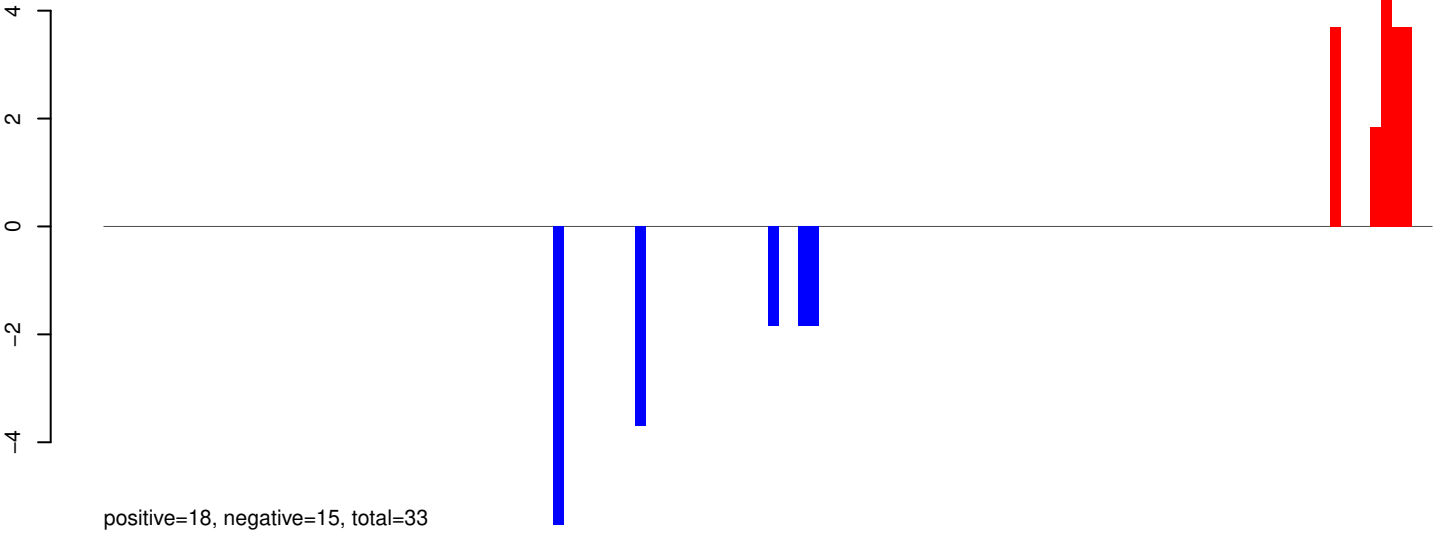
AnGam_Ovaries_rep3_KM.rep



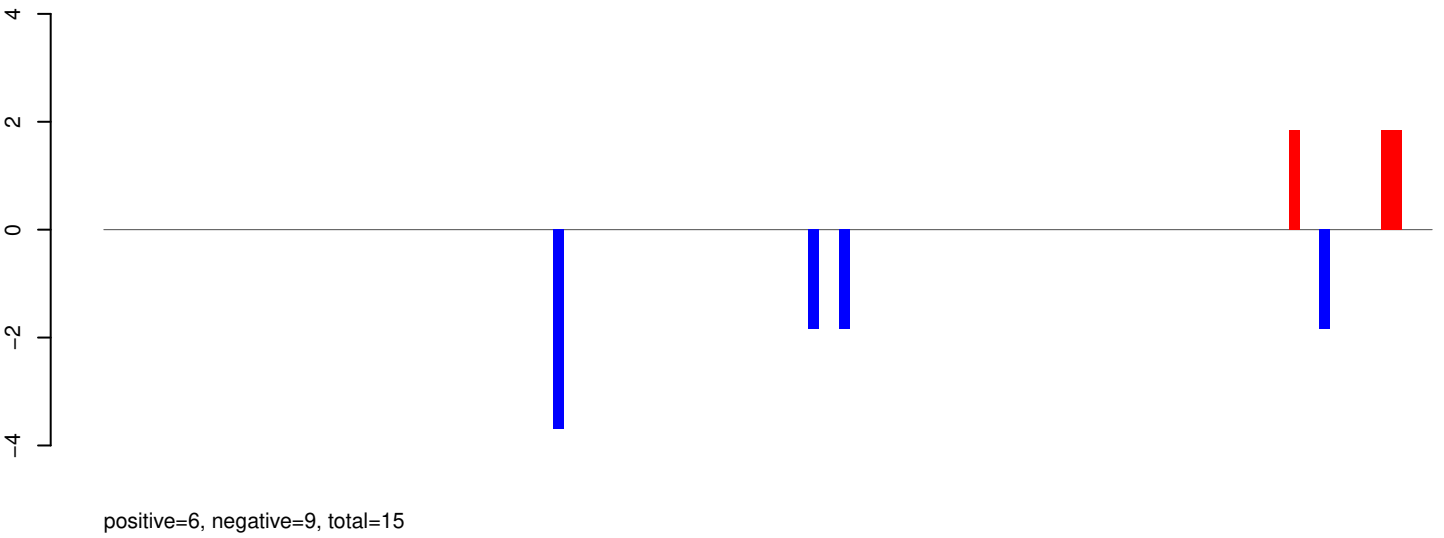
positive=33, negative=68, total=101

Window size=25, length=665, TE@TF003618-m2bp_Ele1:1-665

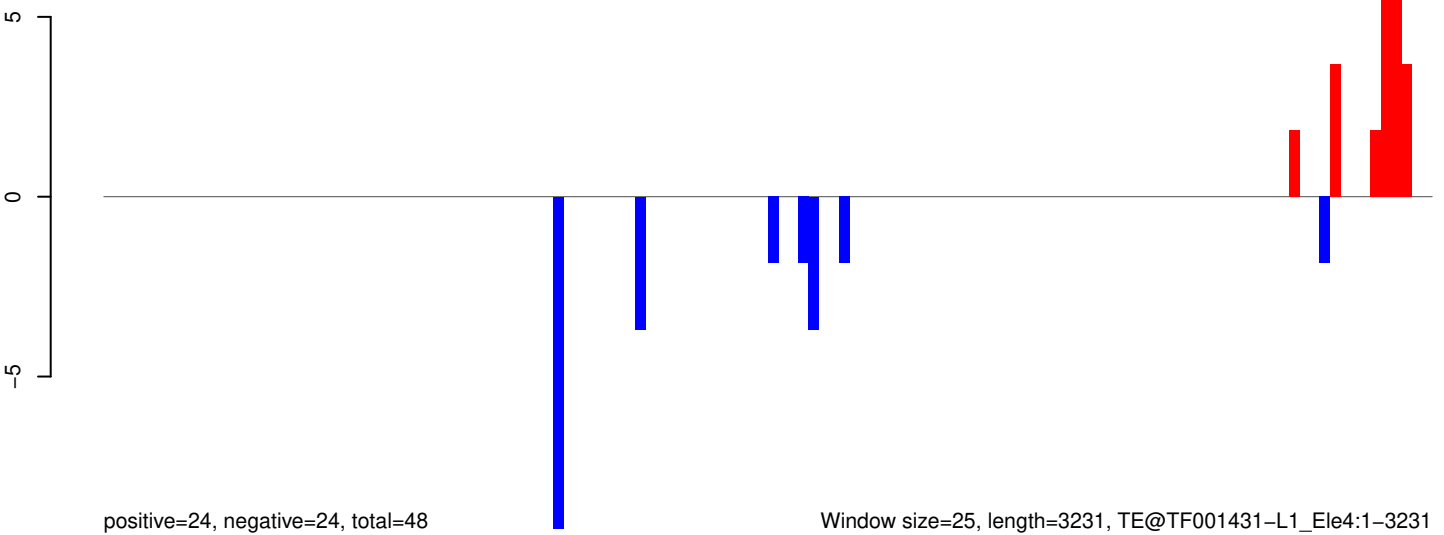
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

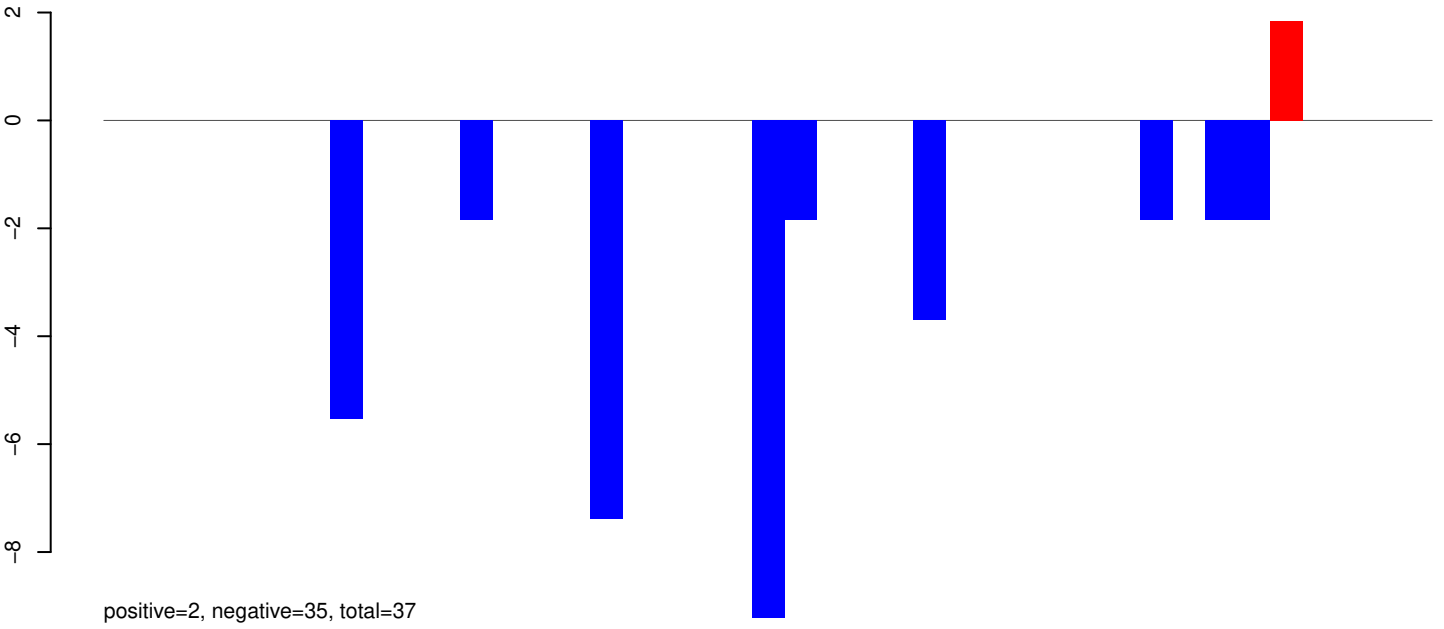


AnGam_Ovaries_rep3_KM.rep

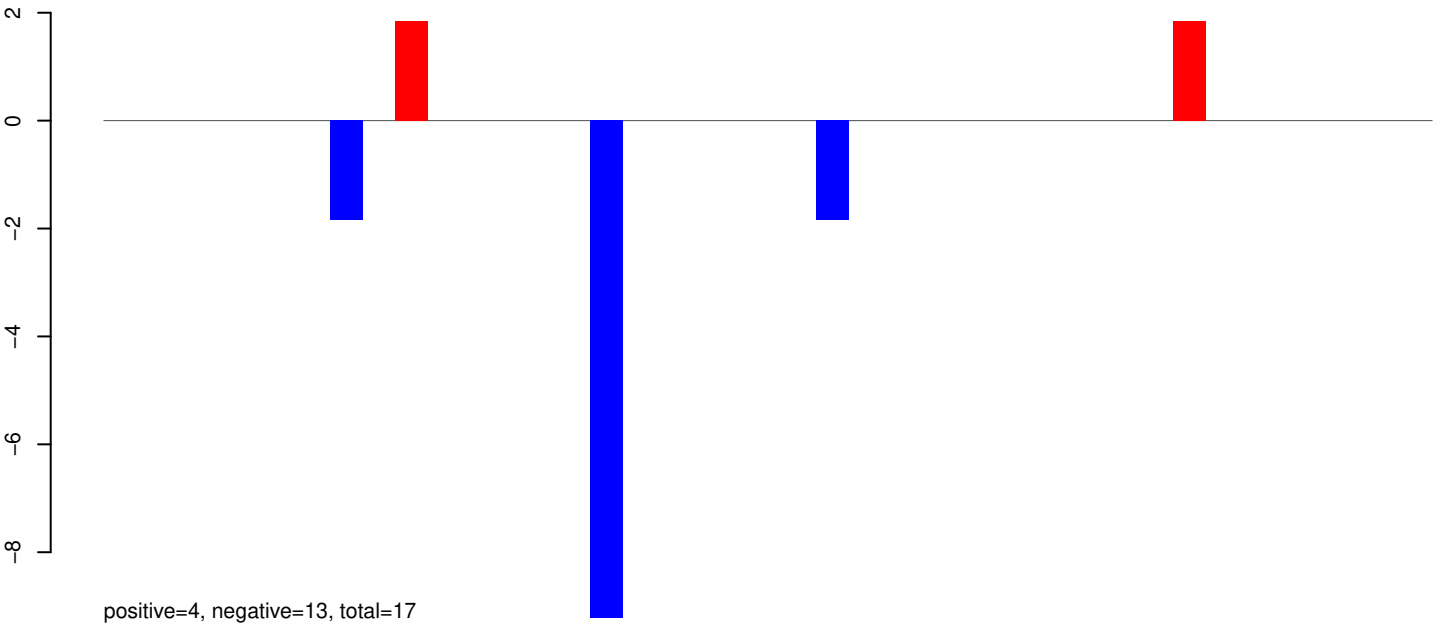


Window size=25, length=3231, TE@TF001431-L1_Ele4:1-3231

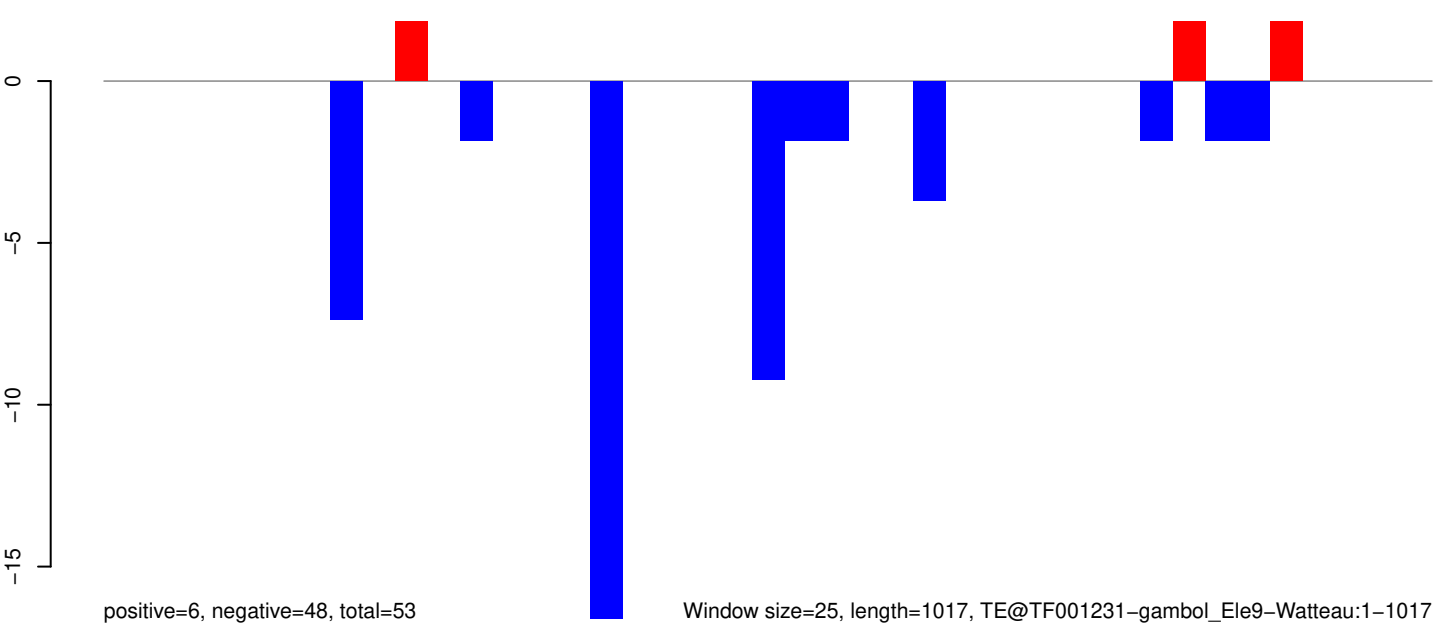
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

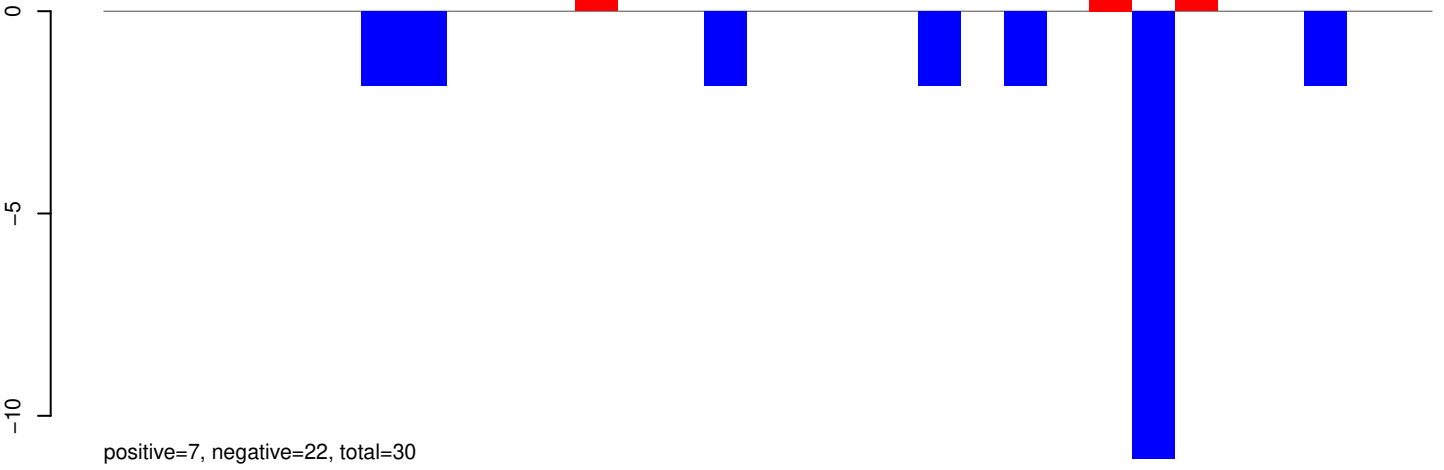


AnGam_Ovaries_rep3_KM.rep

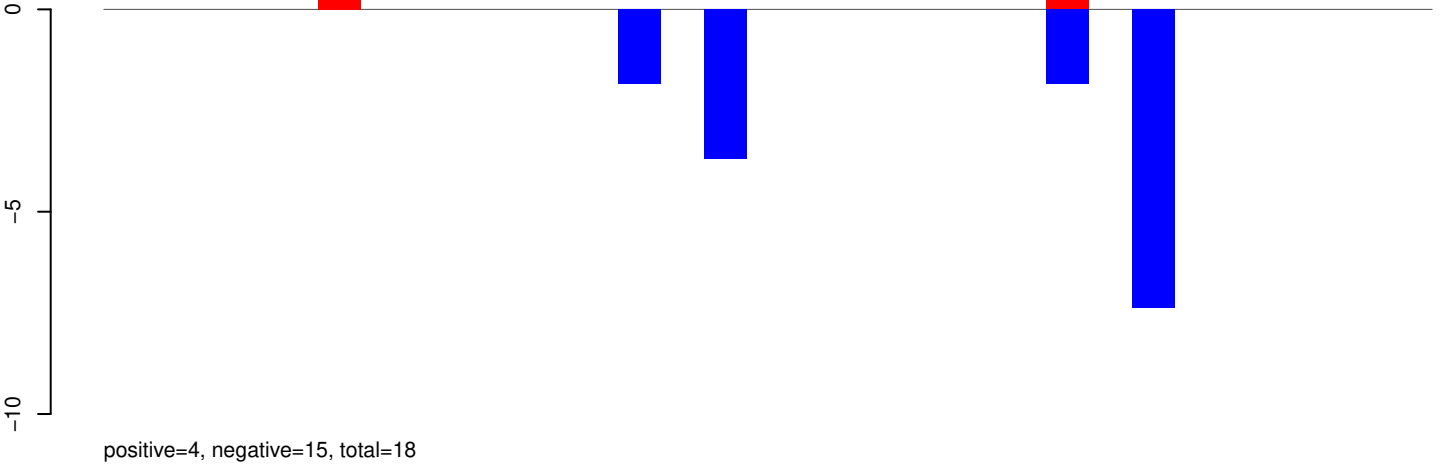


Window size=25, length=1017, TE@TF001231-gambol_Ele9-Watteau:1-1017

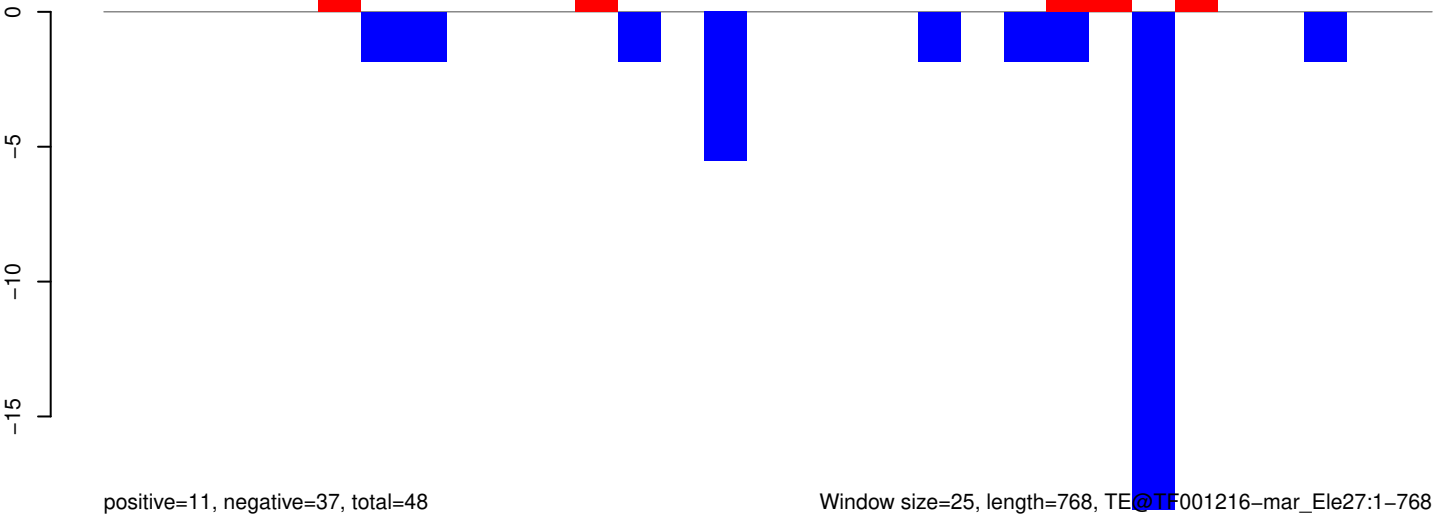
AnGam_Ovaries_rep3_KM.18_23.rep



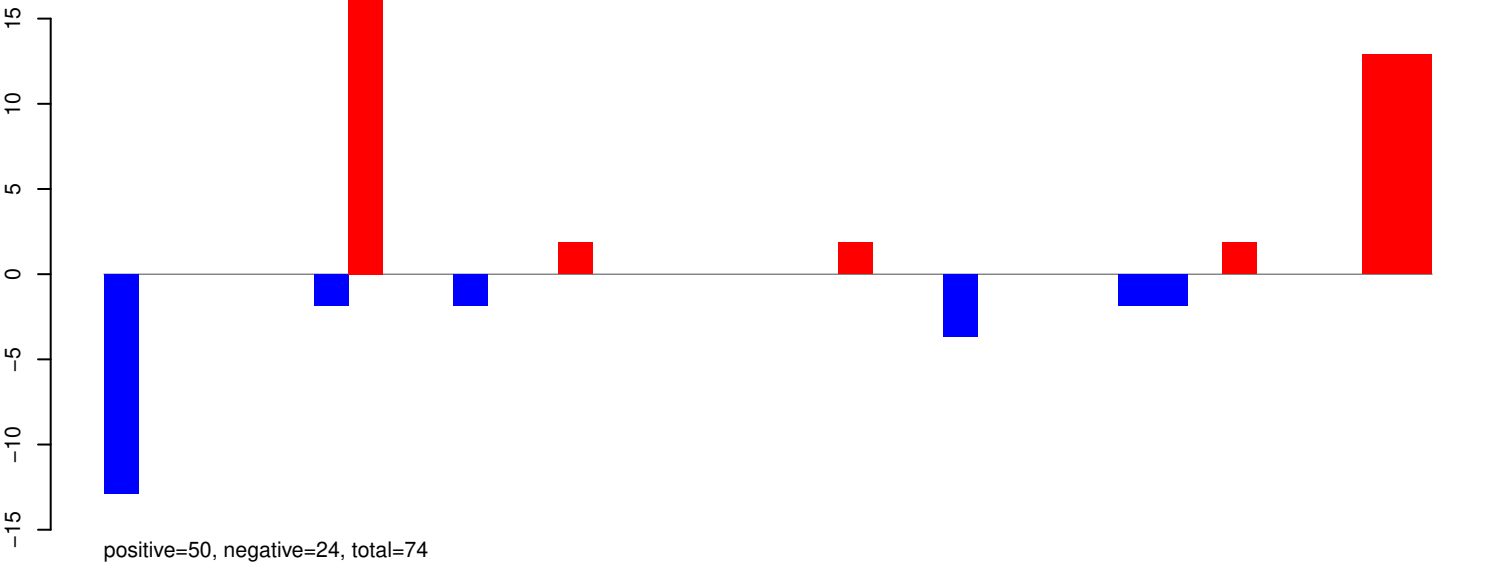
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



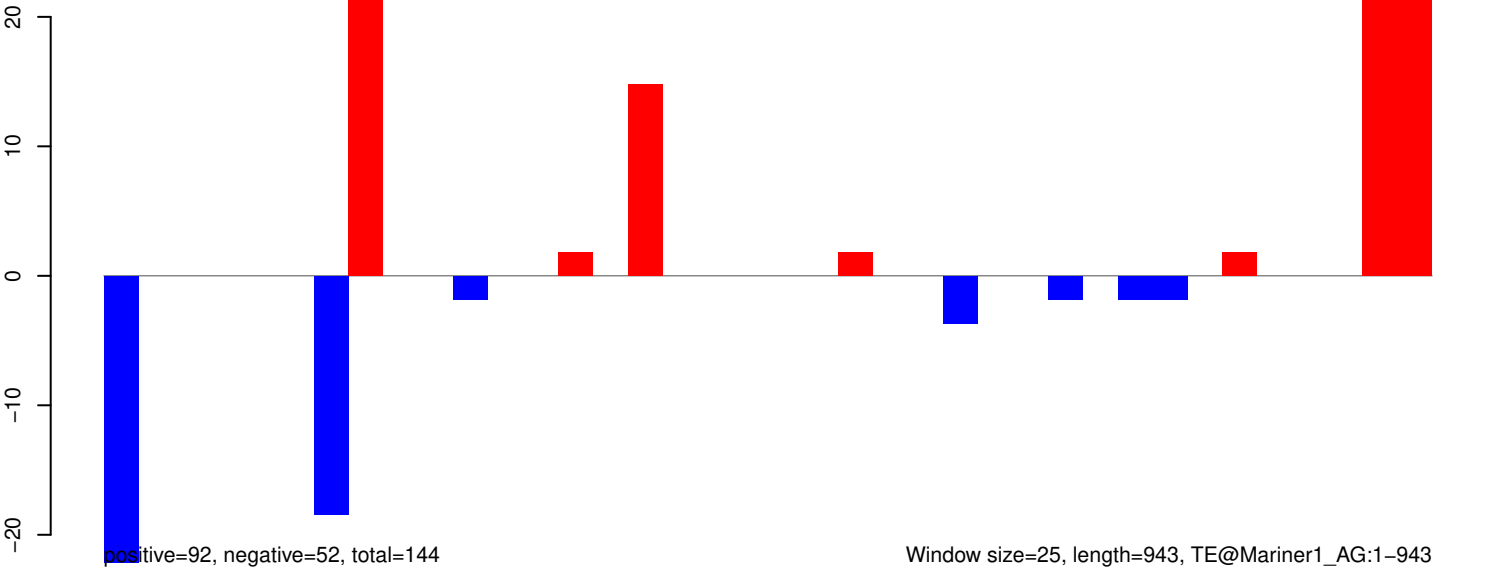
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



Window size=25, length=943, TE@Mariner1_AG:1-943

AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

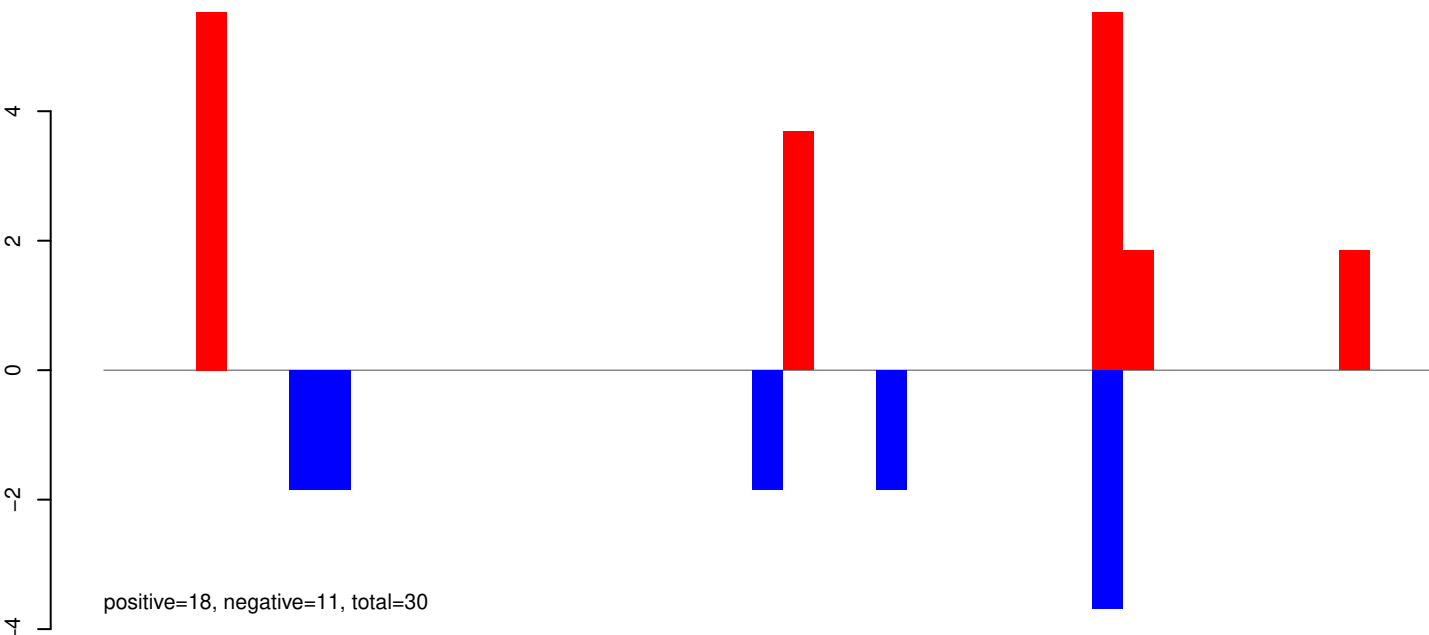


AnGam_Ovaries_rep3_KM.rep

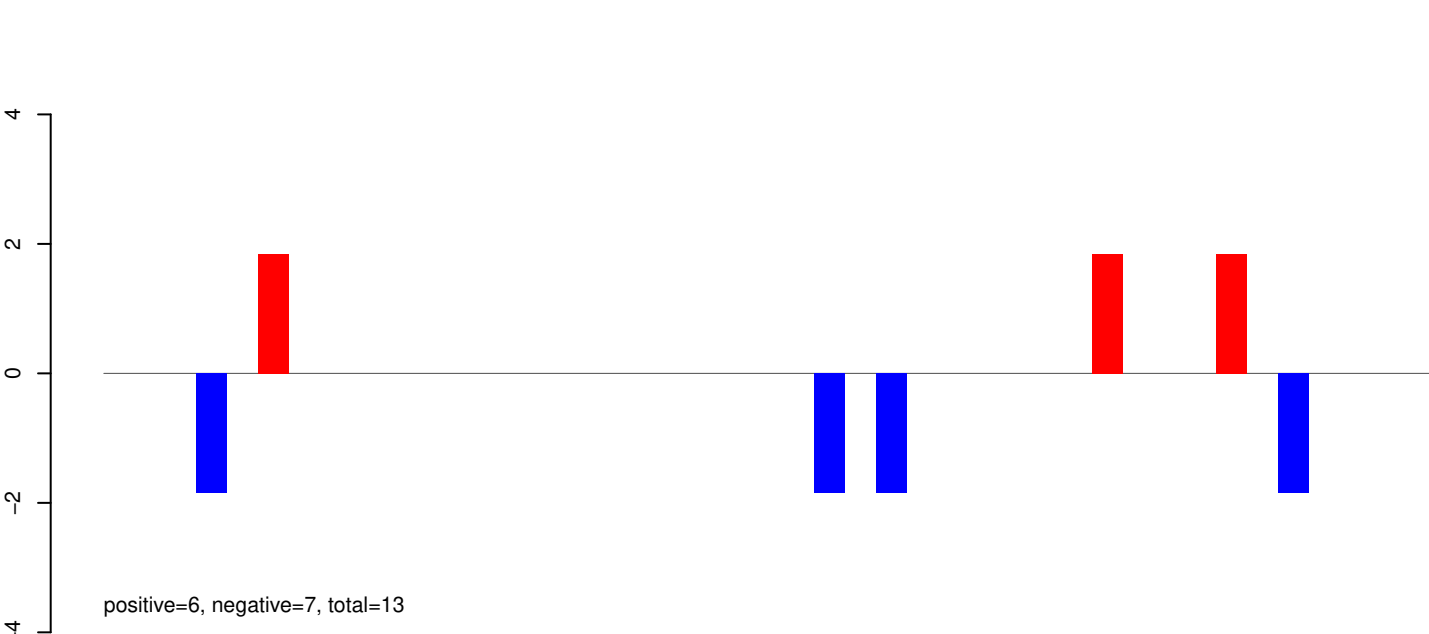


Window size=25, length=710, TE@Mariner-N18_AG:1-710

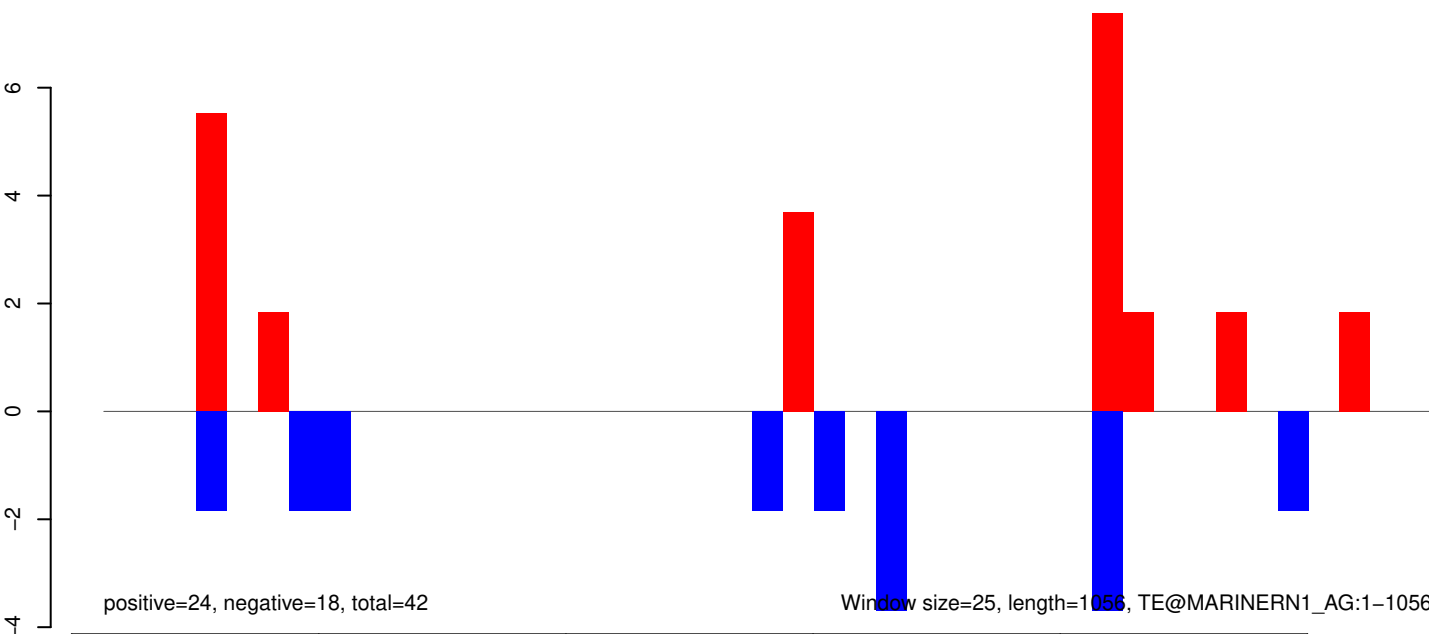
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

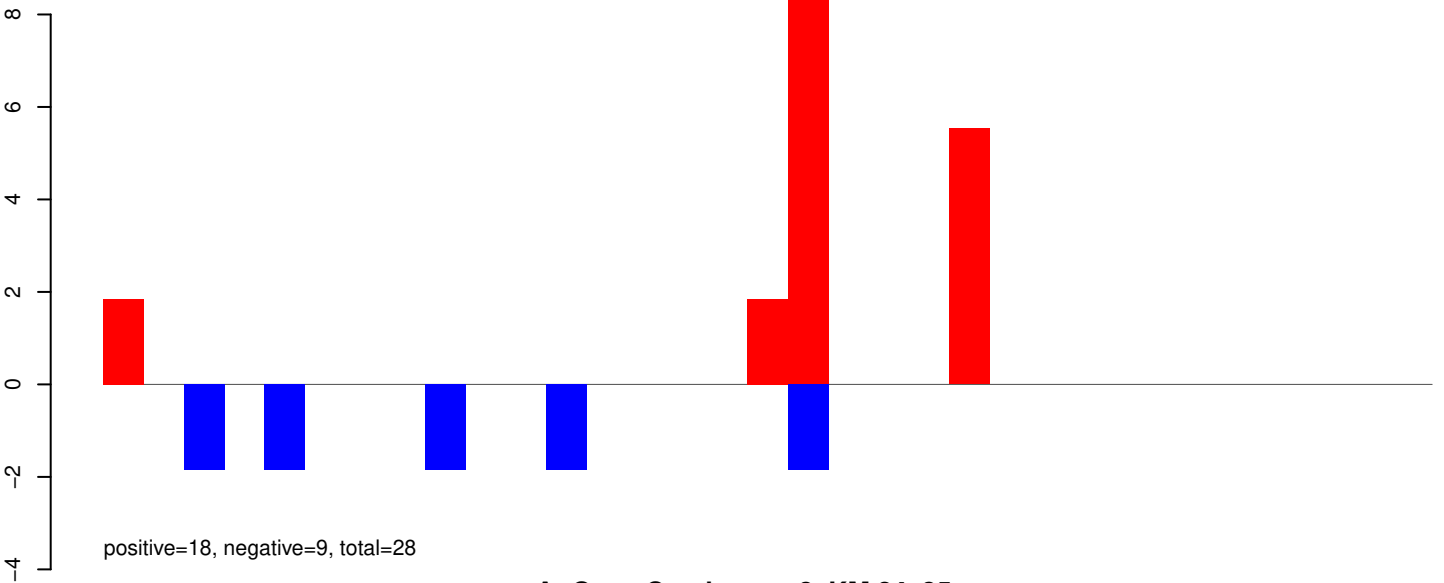


AnGam_Ovaries_rep3_KM.rep

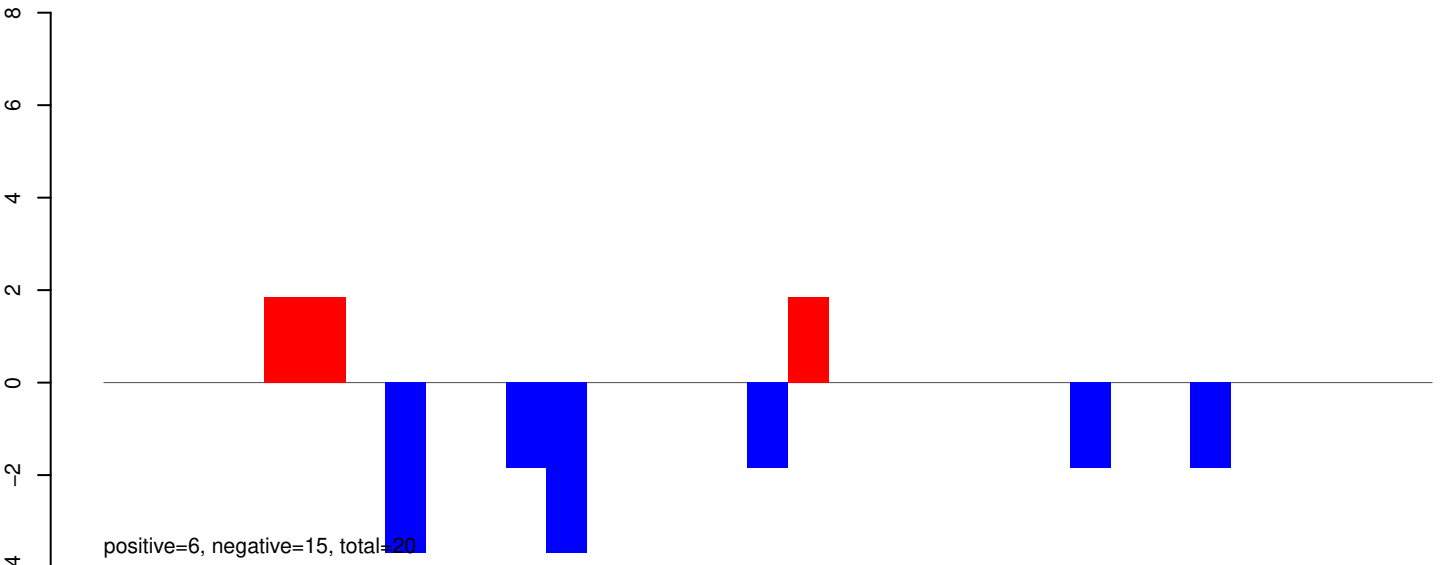


Window size=25, length=1056, TE@MARINERN1_AG:1-1056

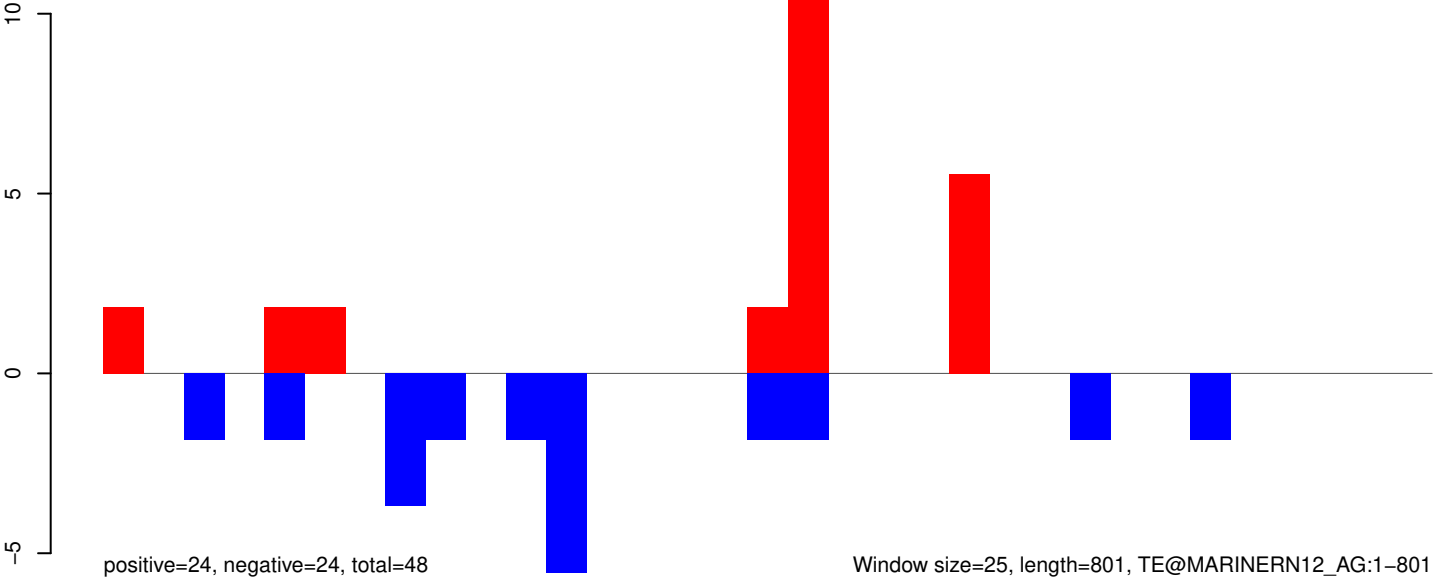
AnGam_Ovaries_rep3_KM.18_23.rep



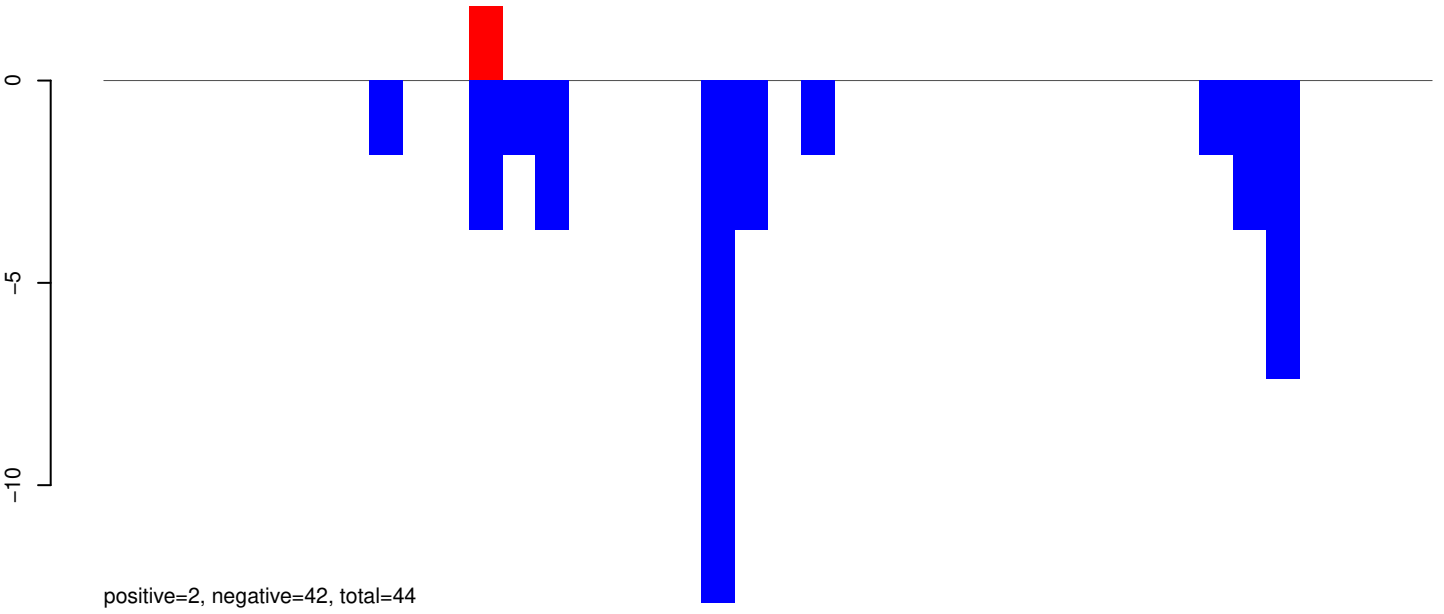
AnGam_Ovaries_rep3_KM.24_35.rep



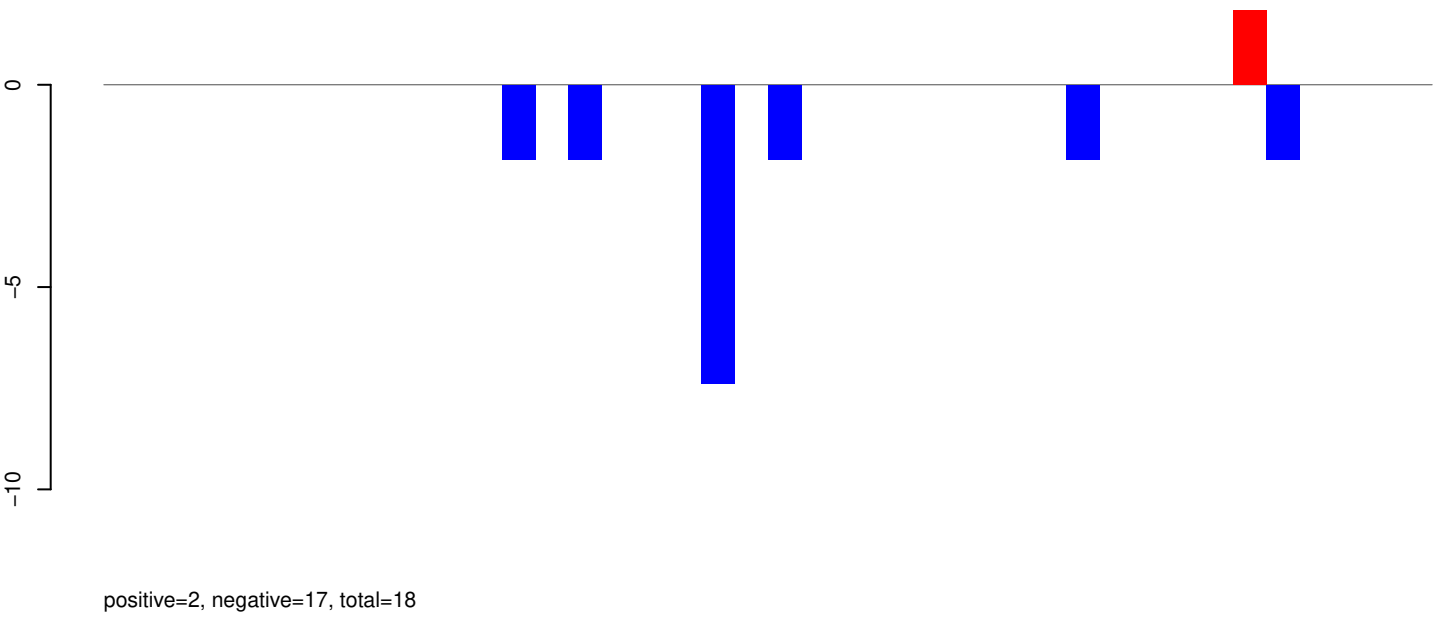
AnGam_Ovaries_rep3_KM.rep



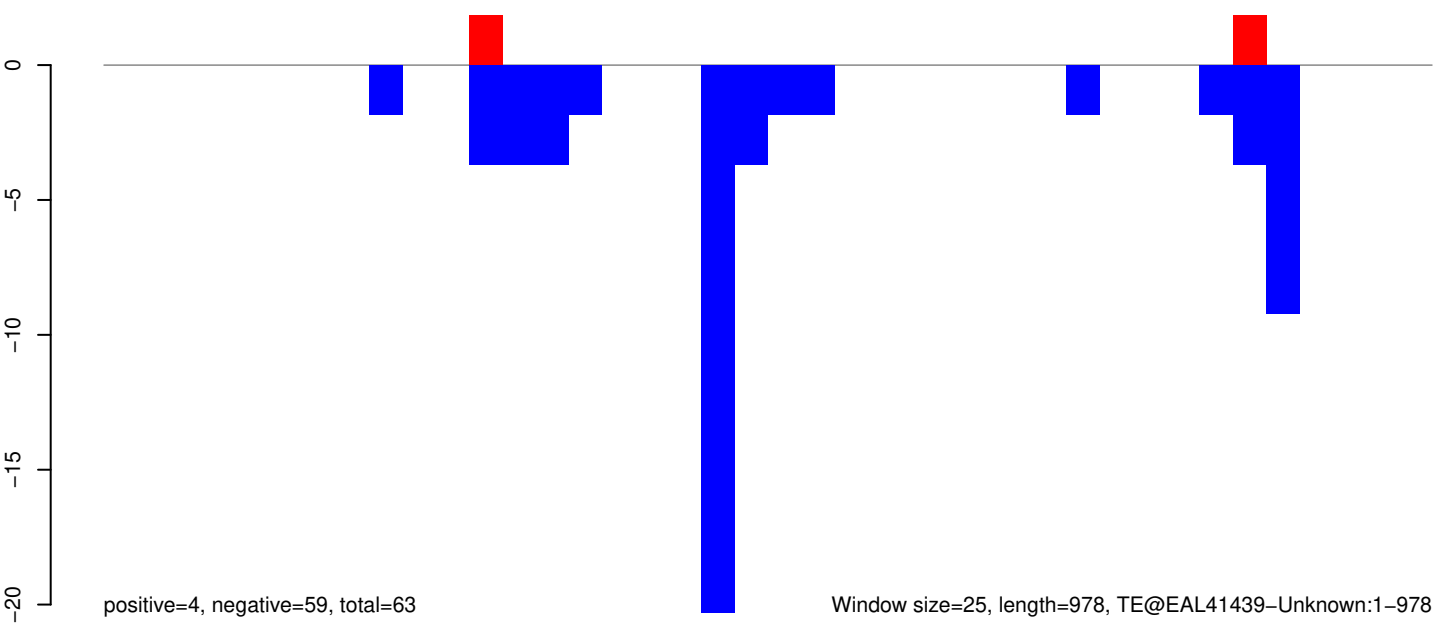
AnGam_Ovaries_rep3_KM.18_23.rep



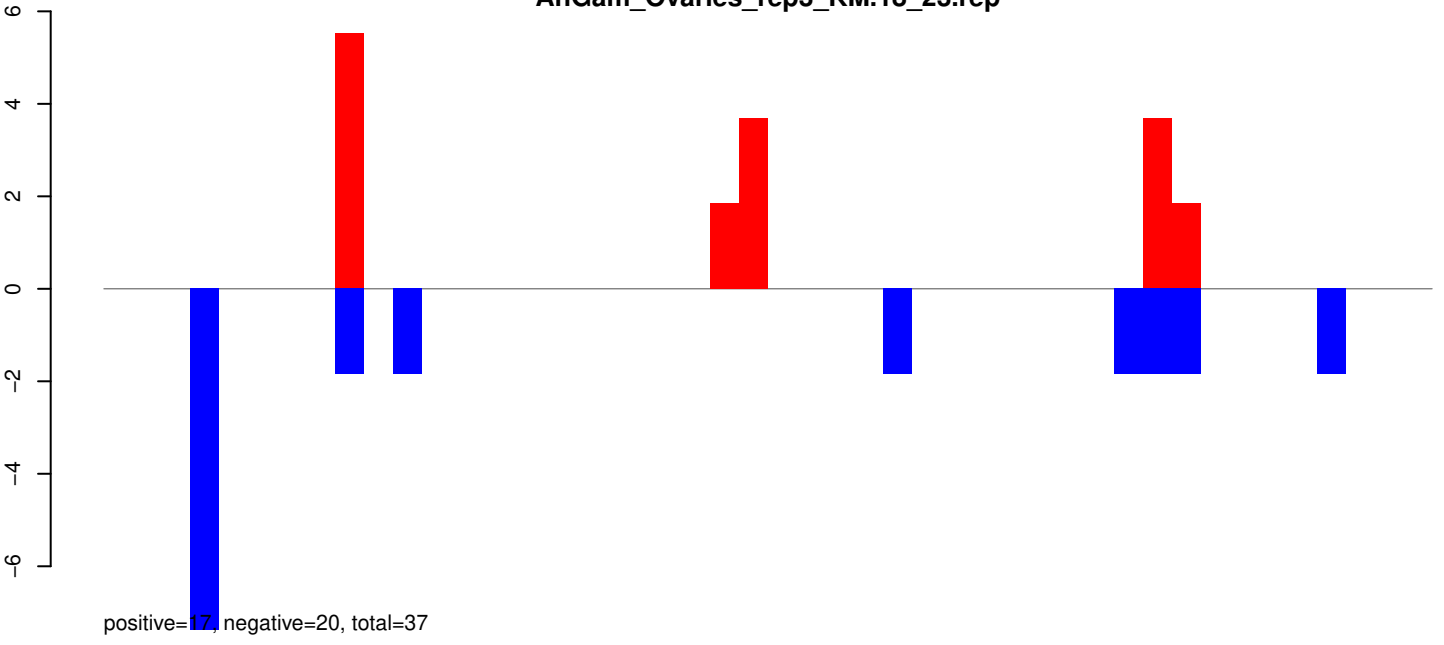
AnGam_Ovaries_rep3_KM.24_35.rep



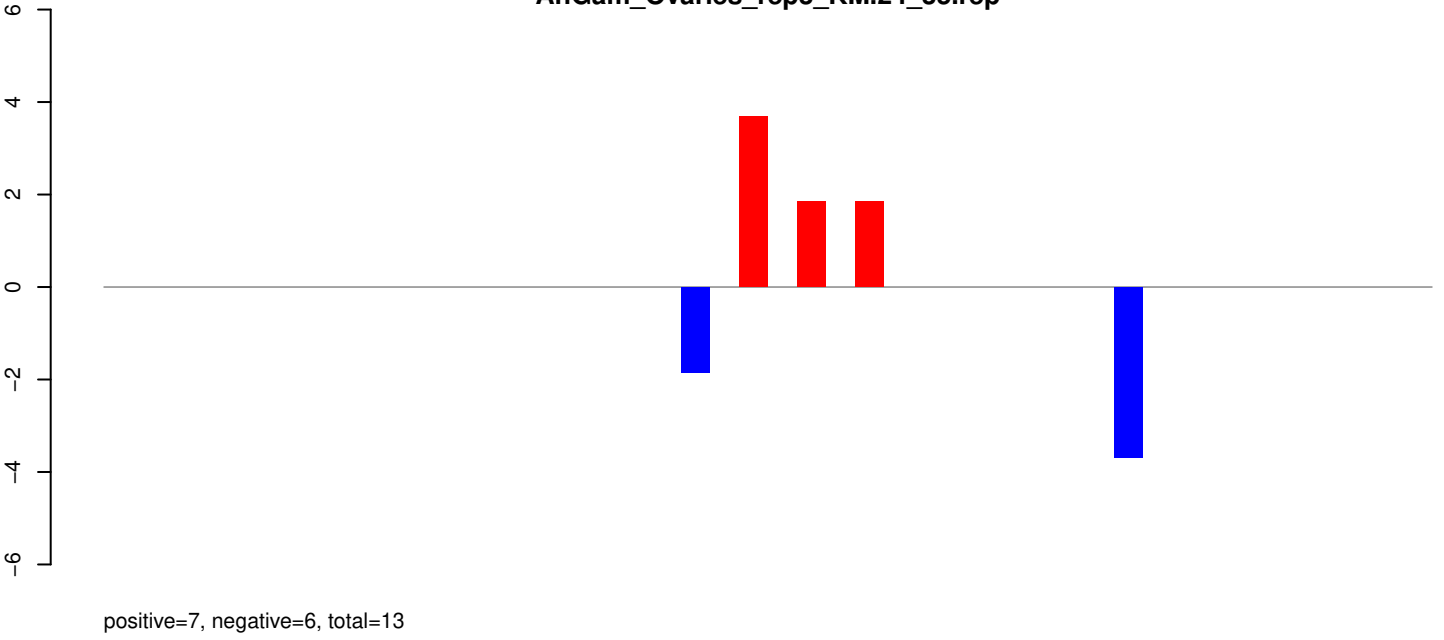
AnGam_Ovaries_rep3_KM.rep



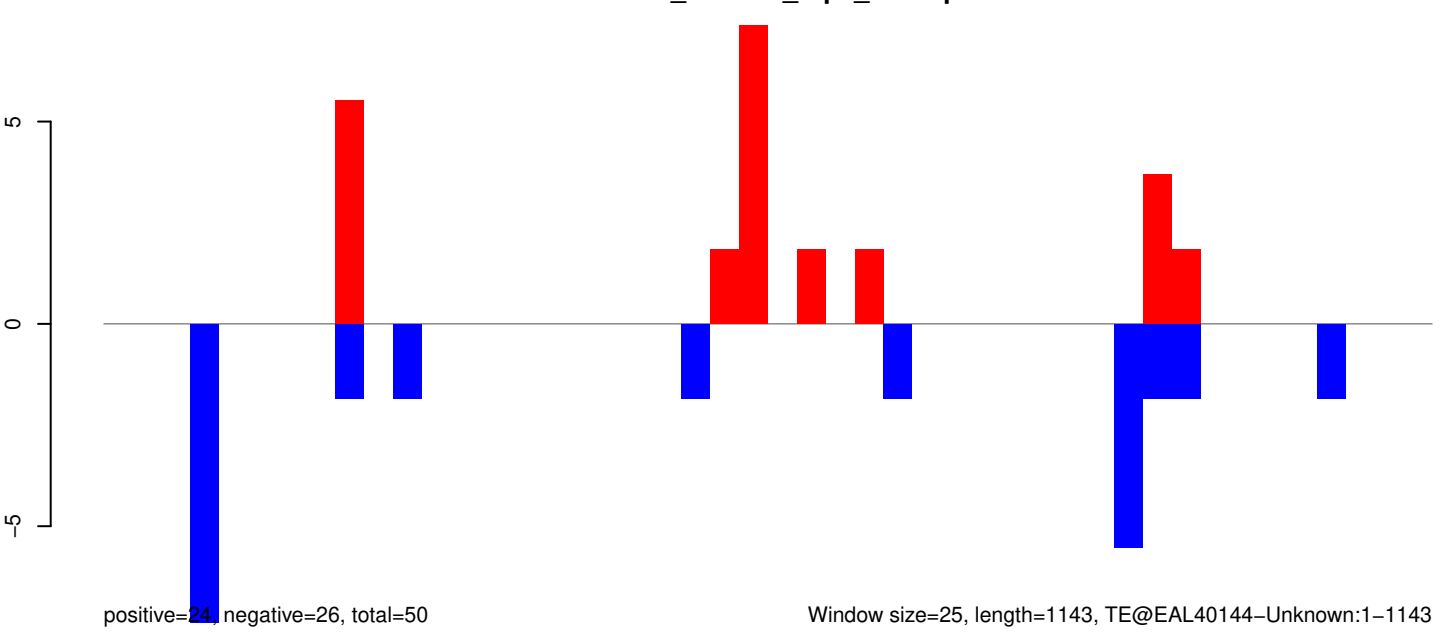
AnGam_Ovaries_rep3_KM.18_23.rep



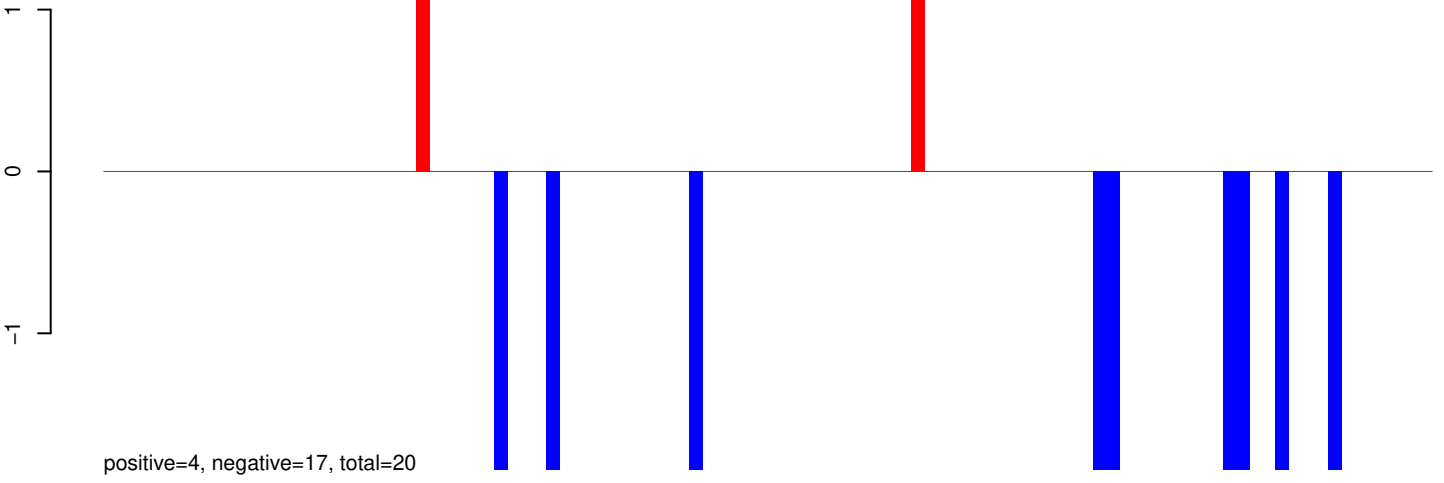
AnGam_Ovaries_rep3_KM.24_35.rep



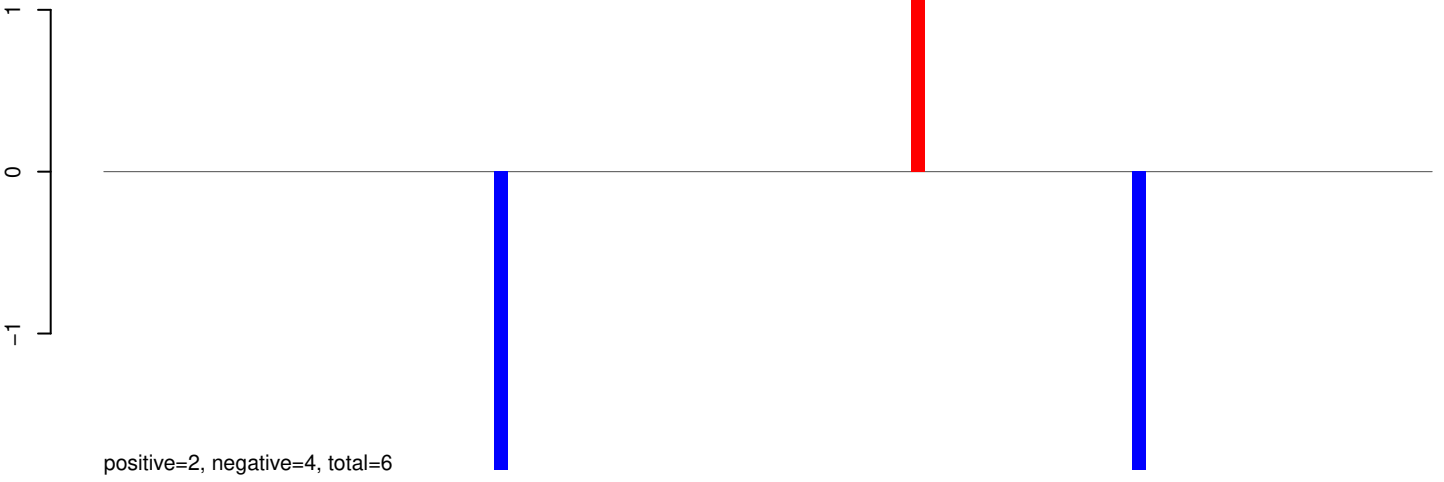
AnGam_Ovaries_rep3_KM.rep



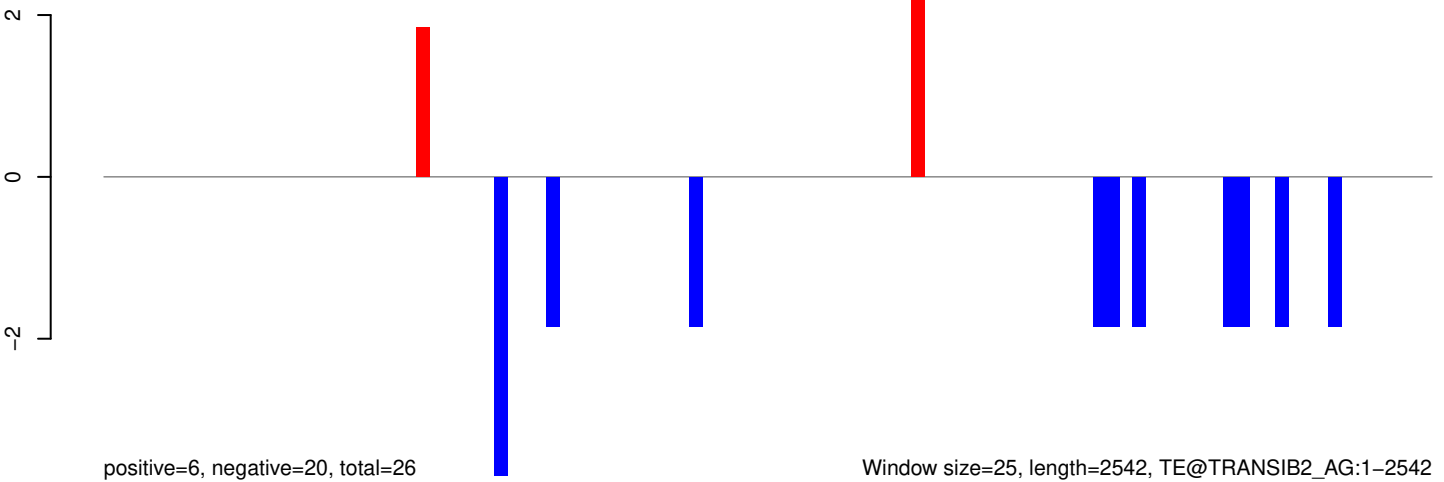
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



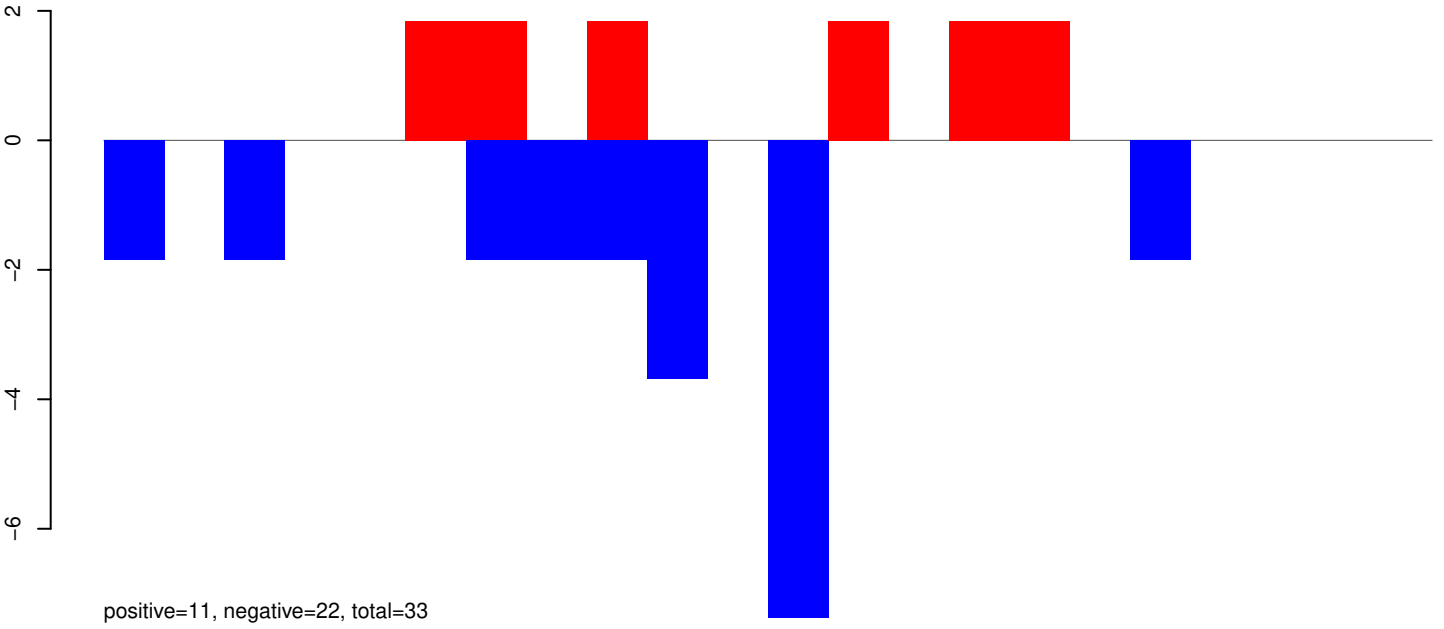
AnGam_Ovaries_rep3_KM.rep



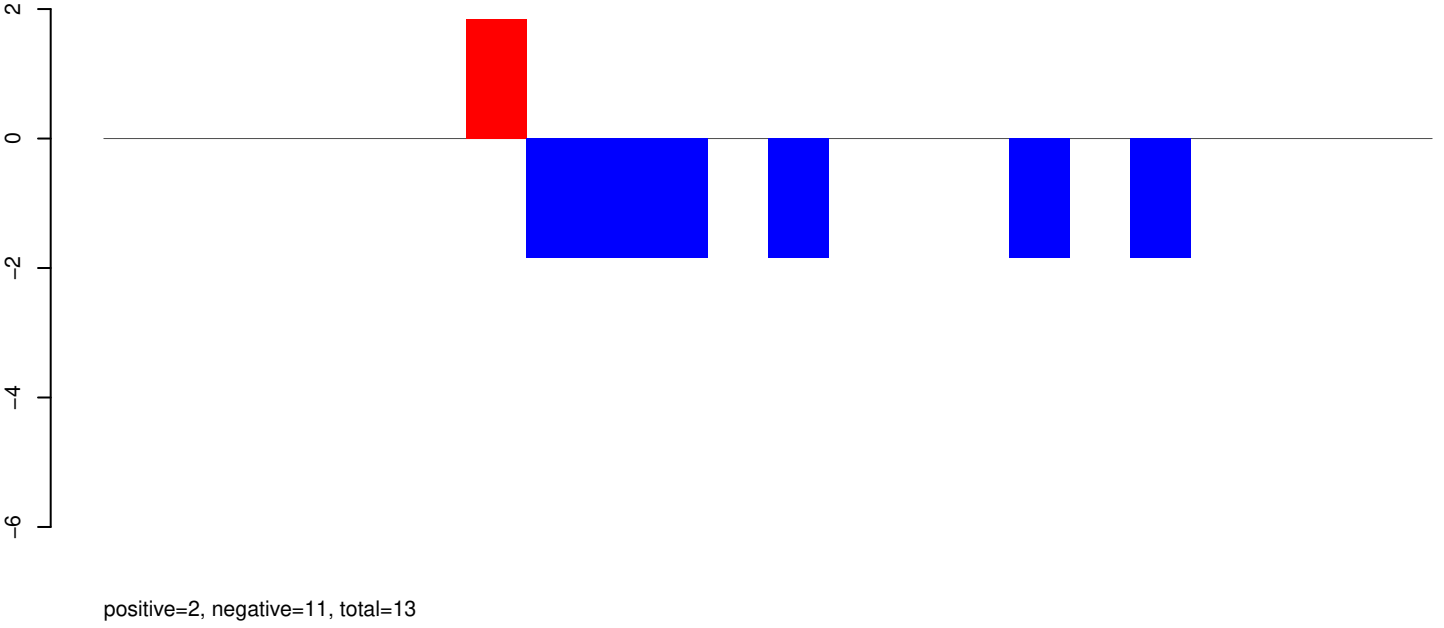
Window size=25, length=2542, TE@TRANSIB2_AG:1-2542

0 500 1000 1500 2000 2500

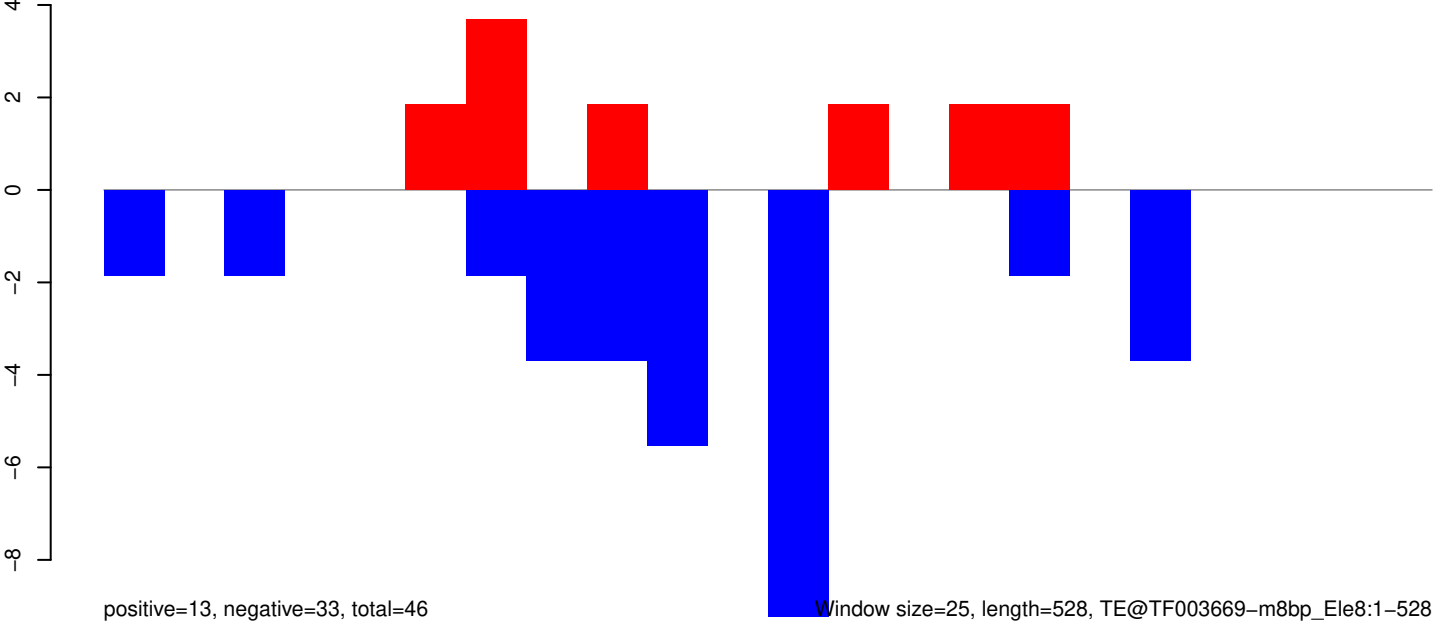
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

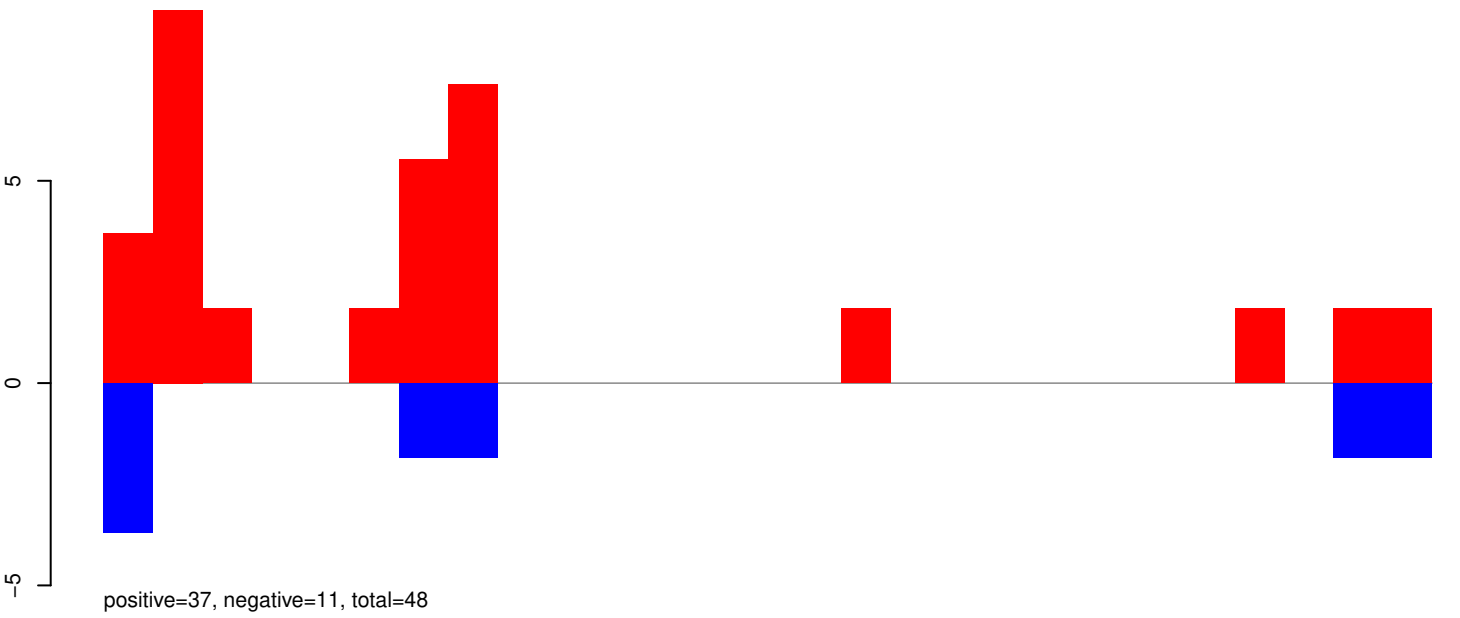


AnGam_Ovaries_rep3_KM.rep



Window size=25, length=528, TE@TF003669-m8bp_Ele8:1-528

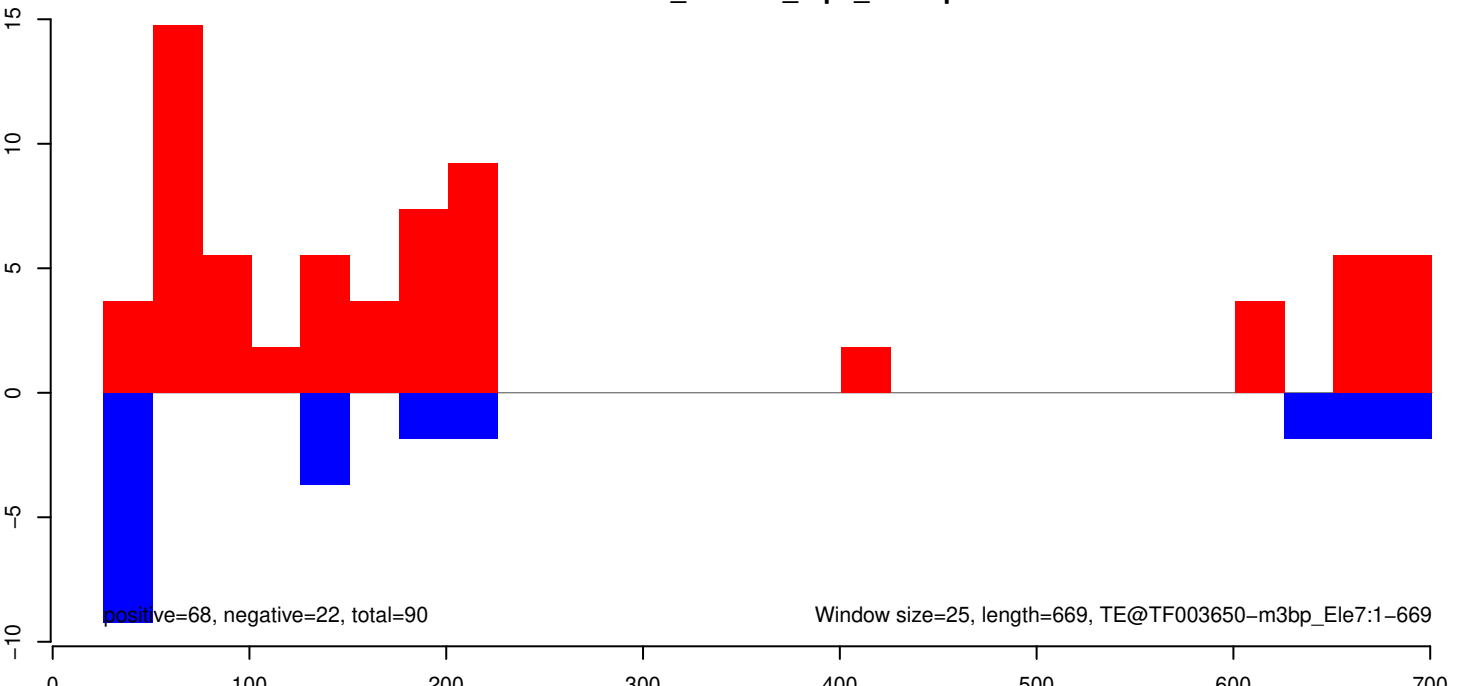
AnGam_Ovaries_rep3_KM.18_23.rep



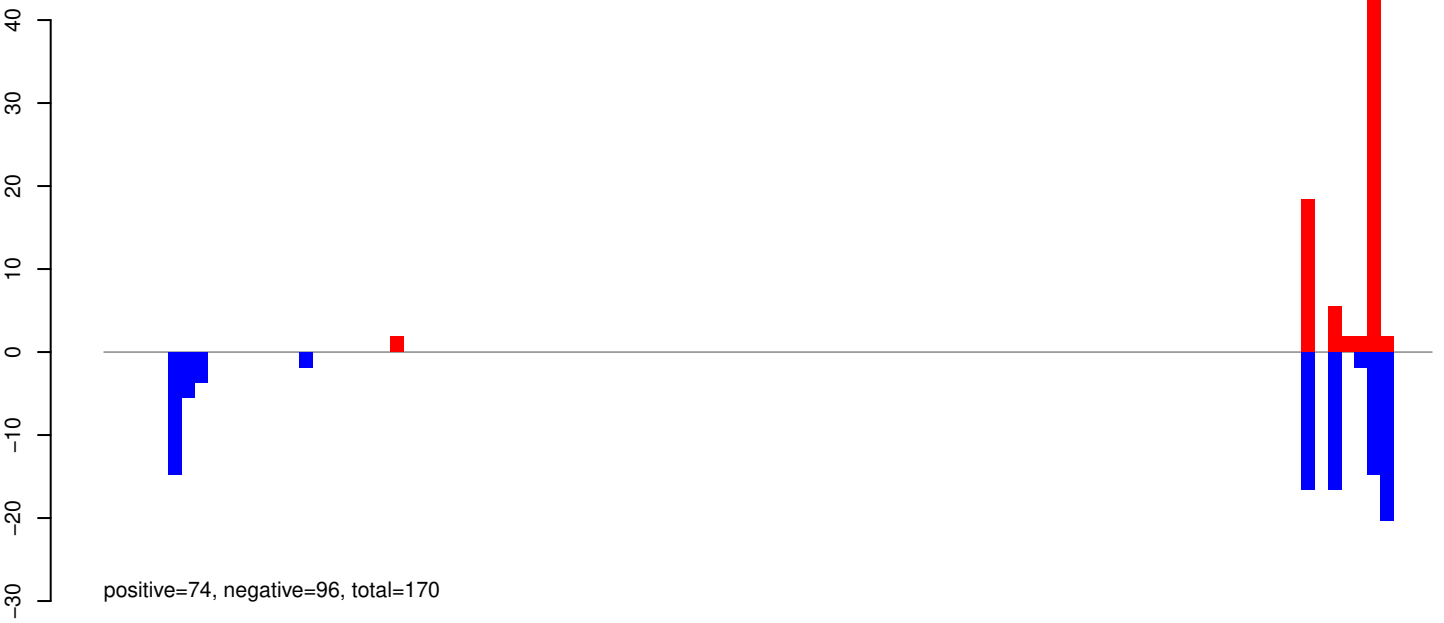
AnGam_Ovaries_rep3_KM.24_35.rep



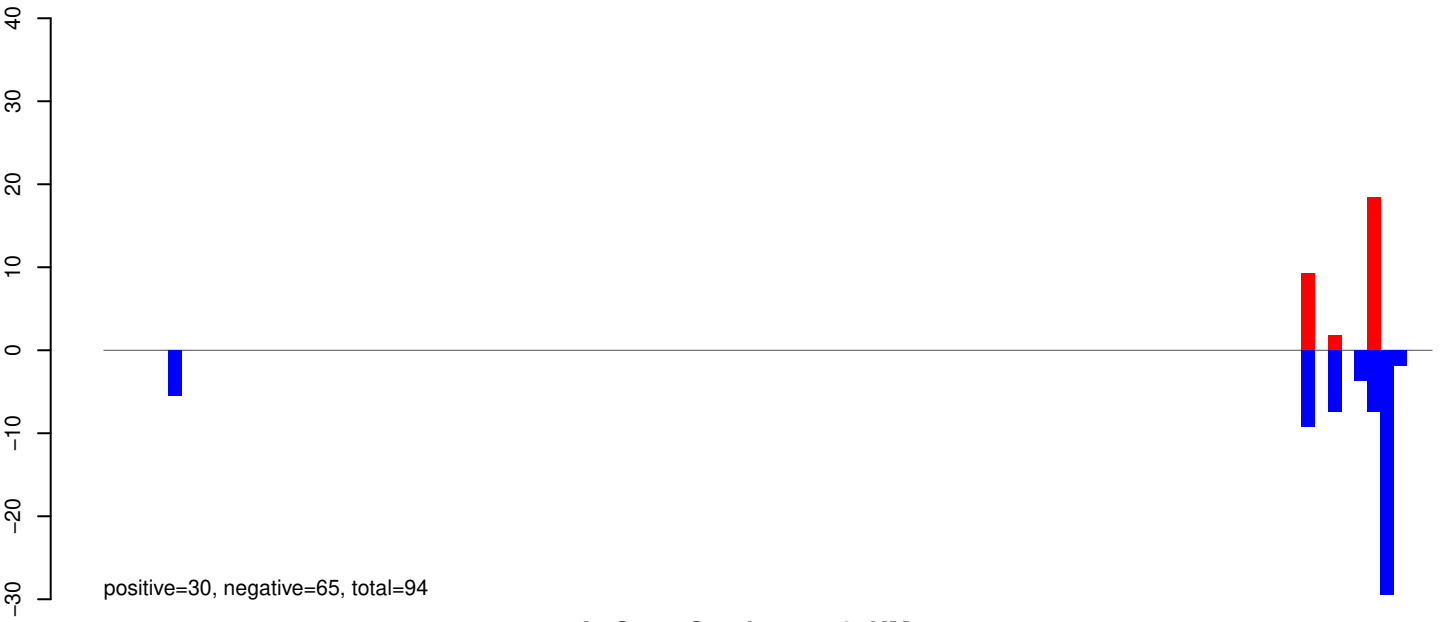
AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



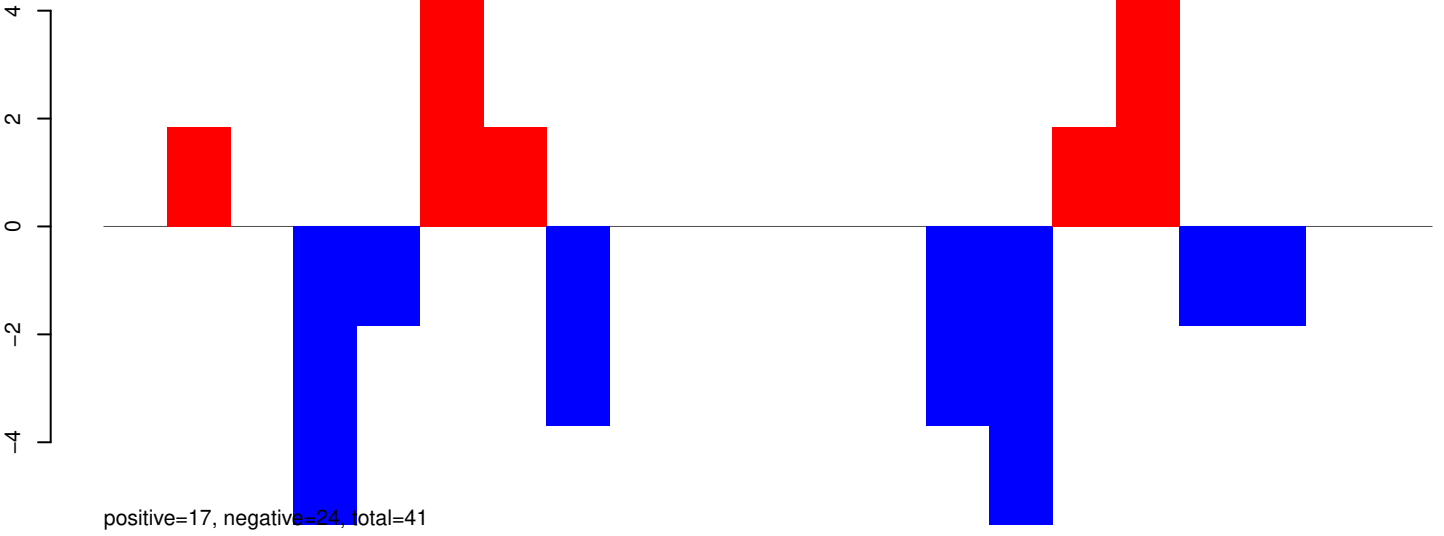
AnGam_Ovaries_rep3_KM.24_35.rep



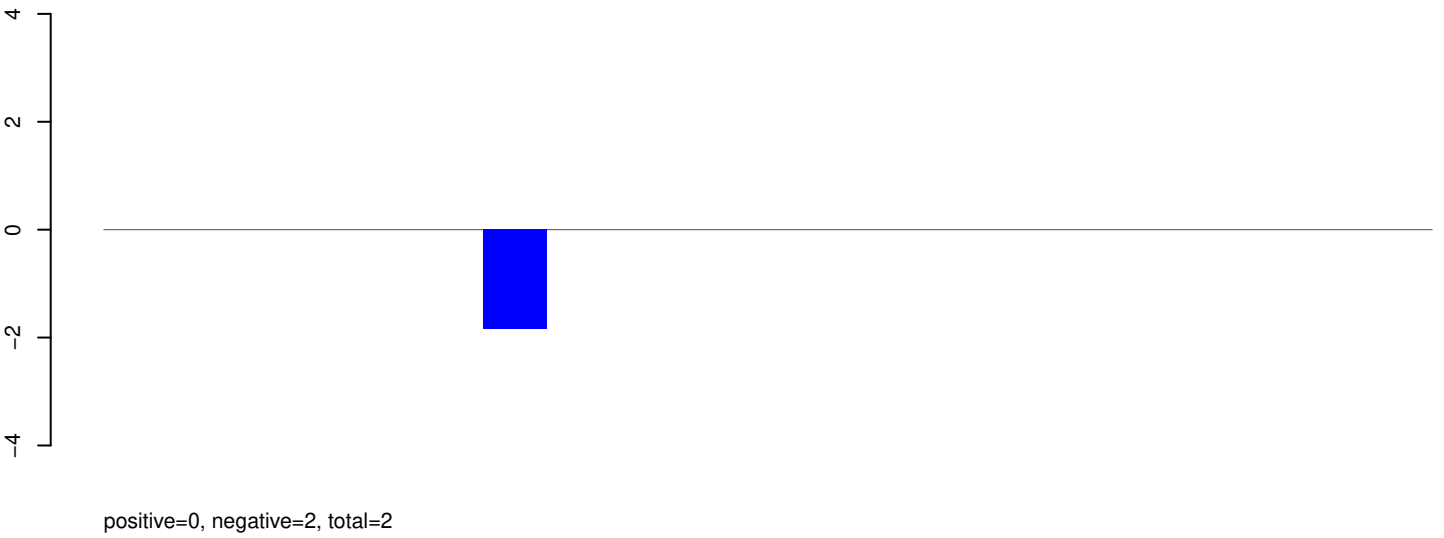
AnGam_Ovaries_rep3_KM.rep



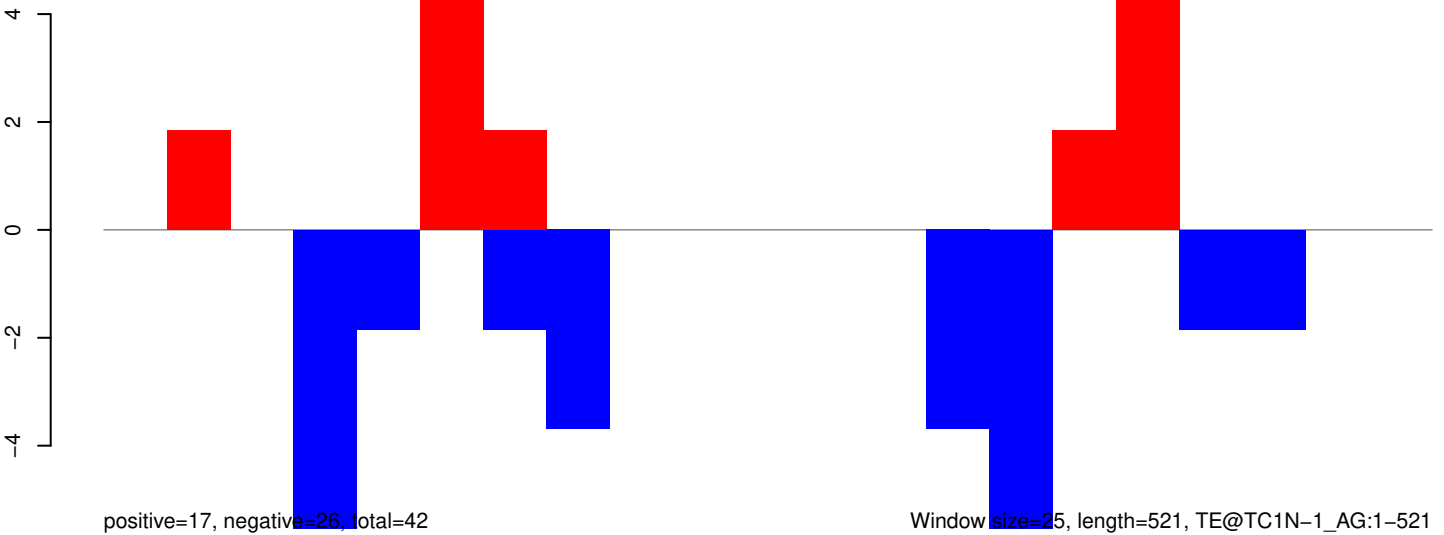
AnGam_Ovaries_rep3_KM.18_23.rep



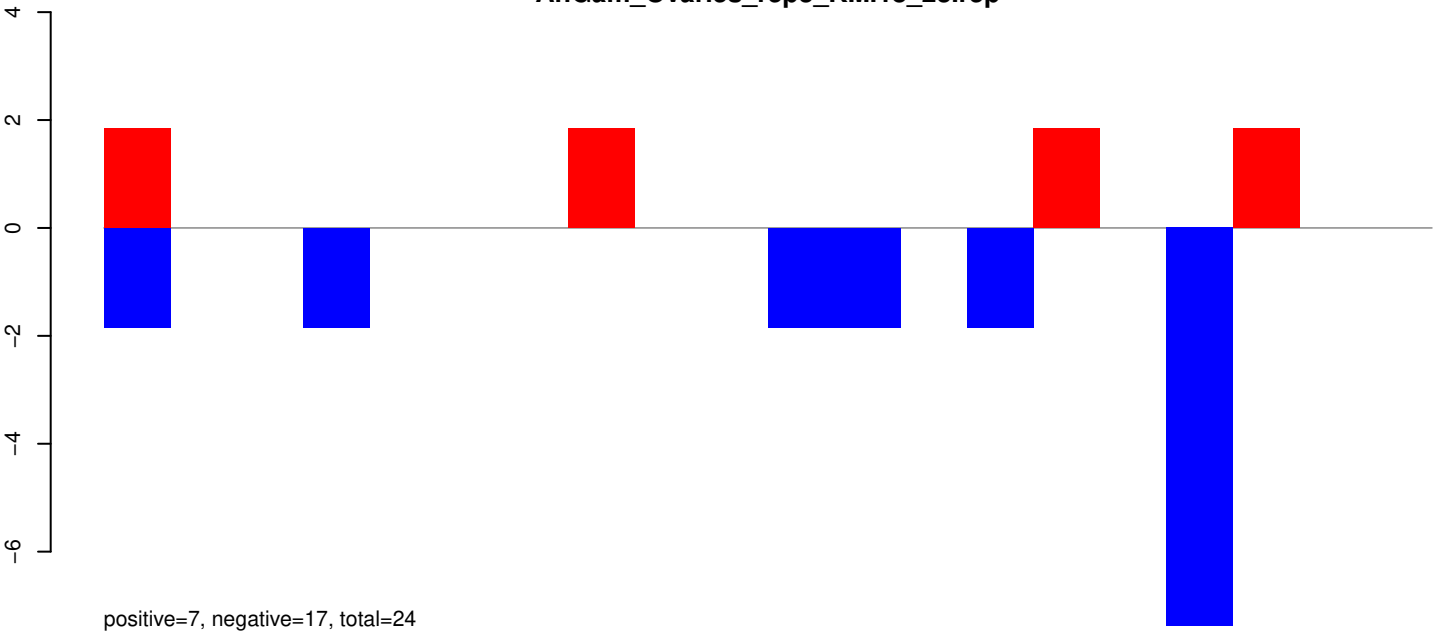
AnGam_Ovaries_rep3_KM.24_35.rep



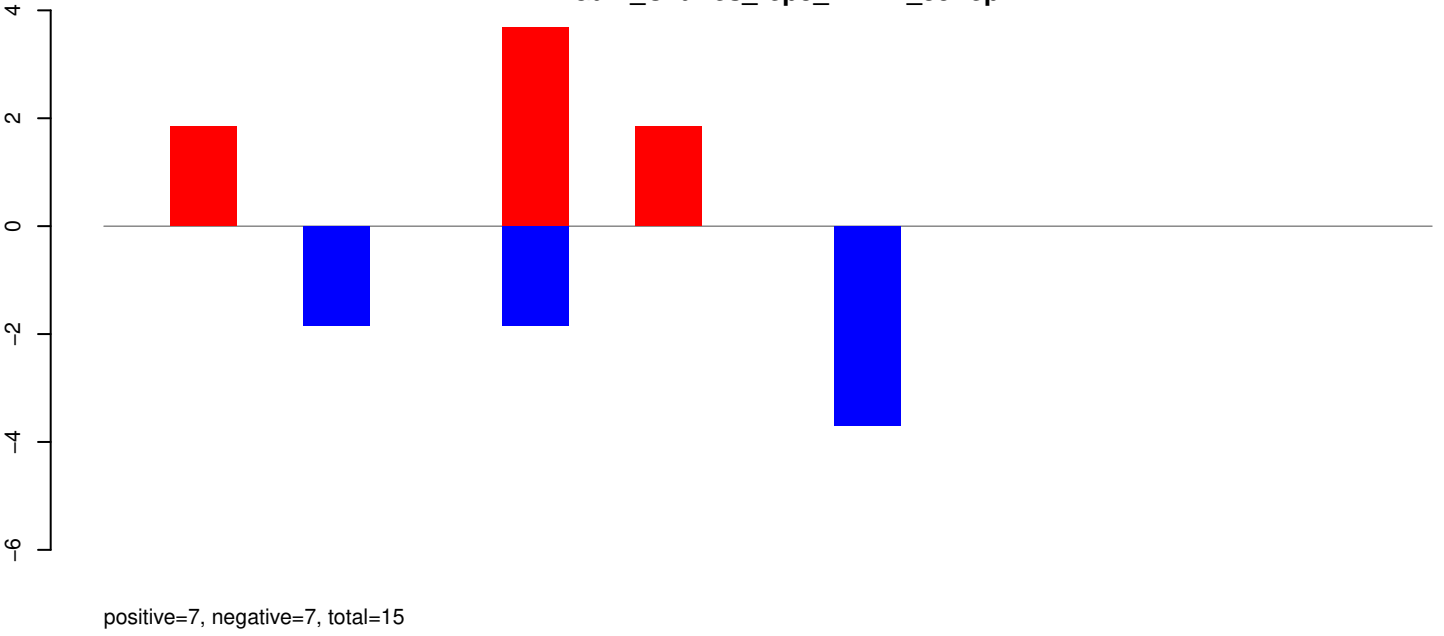
AnGam_Ovaries_rep3_KM.rep



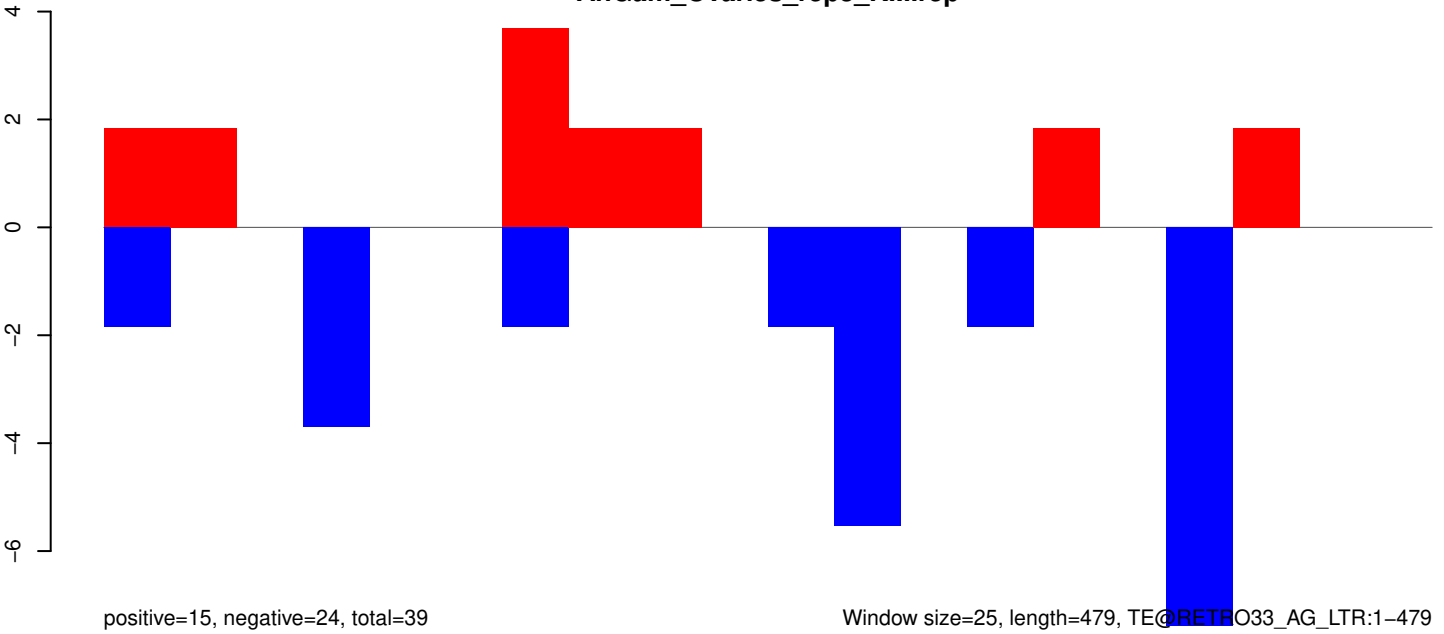
AnGam_Ovaries_rep3_KM.18_23.rep



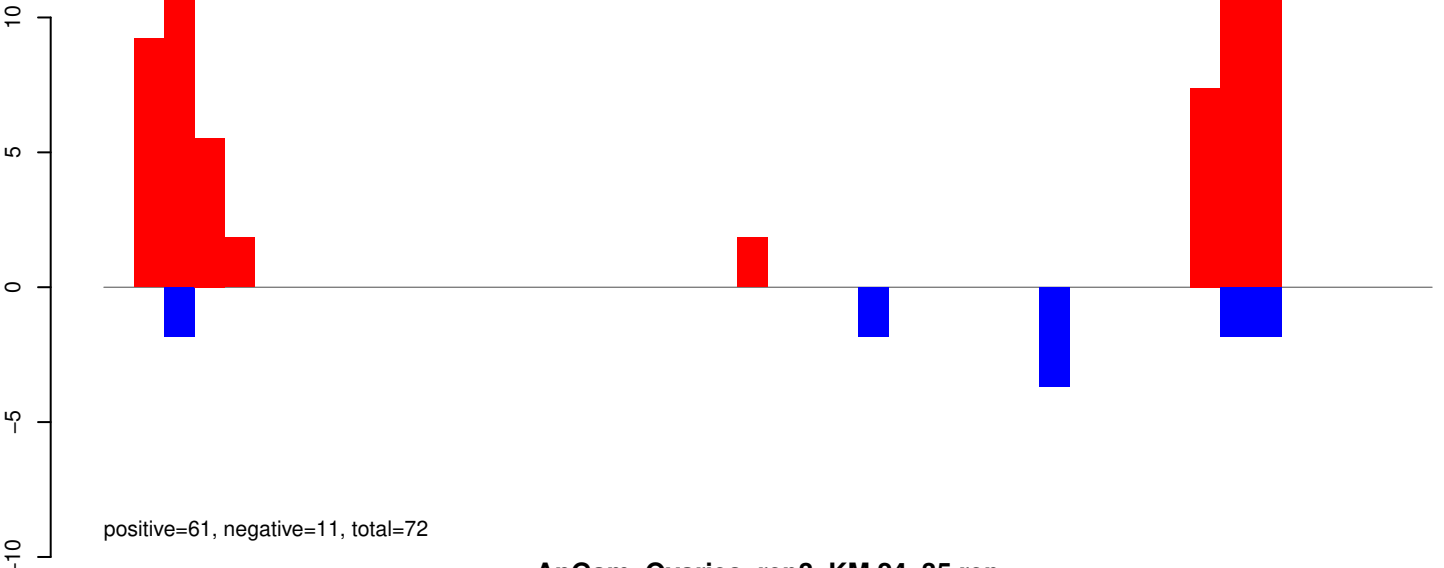
AnGam_Ovaries_rep3_KM.24_35.rep



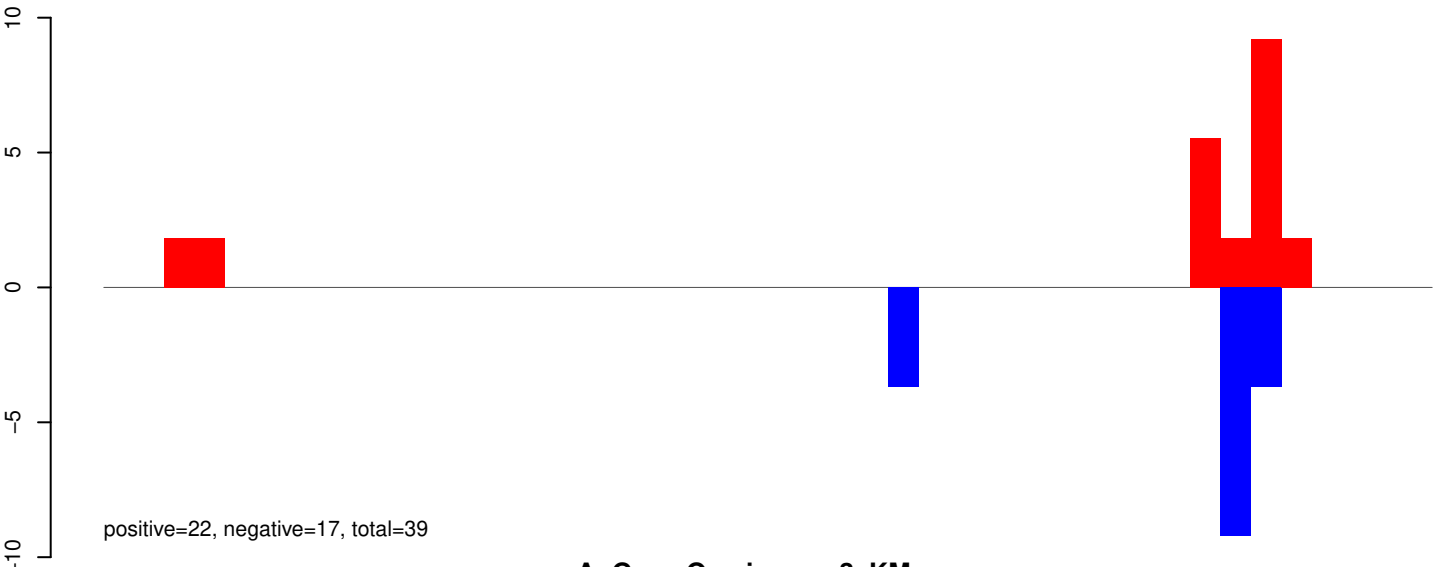
AnGam_Ovaries_rep3_KM.rep



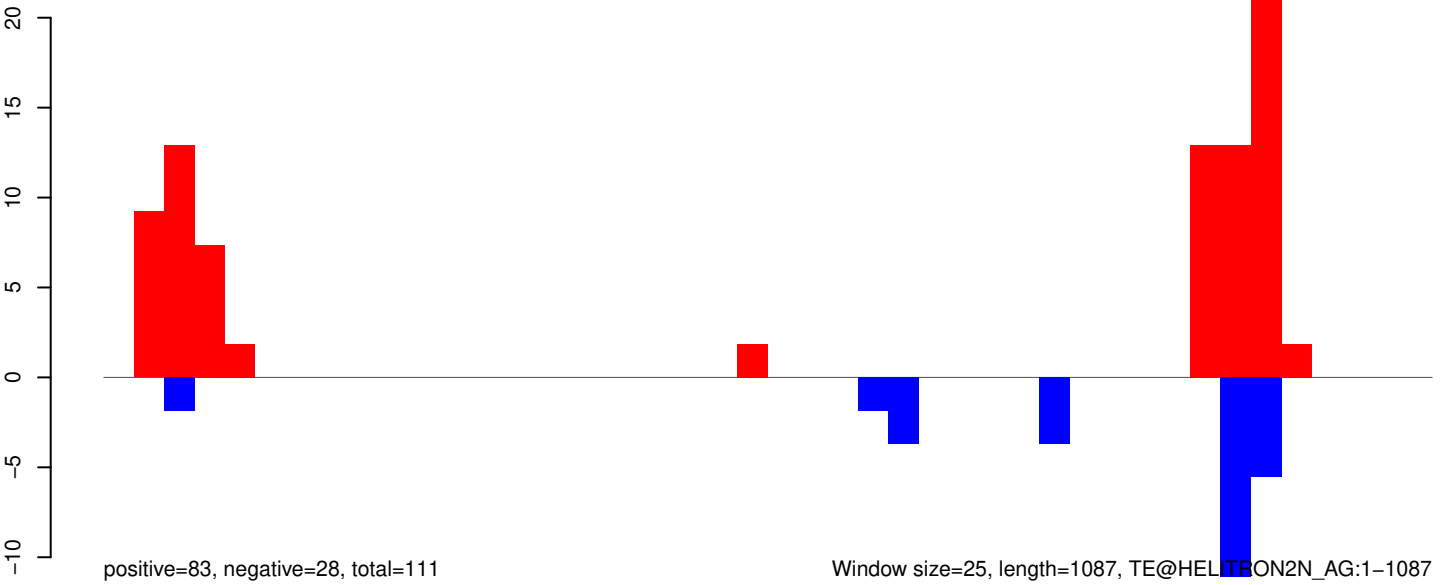
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

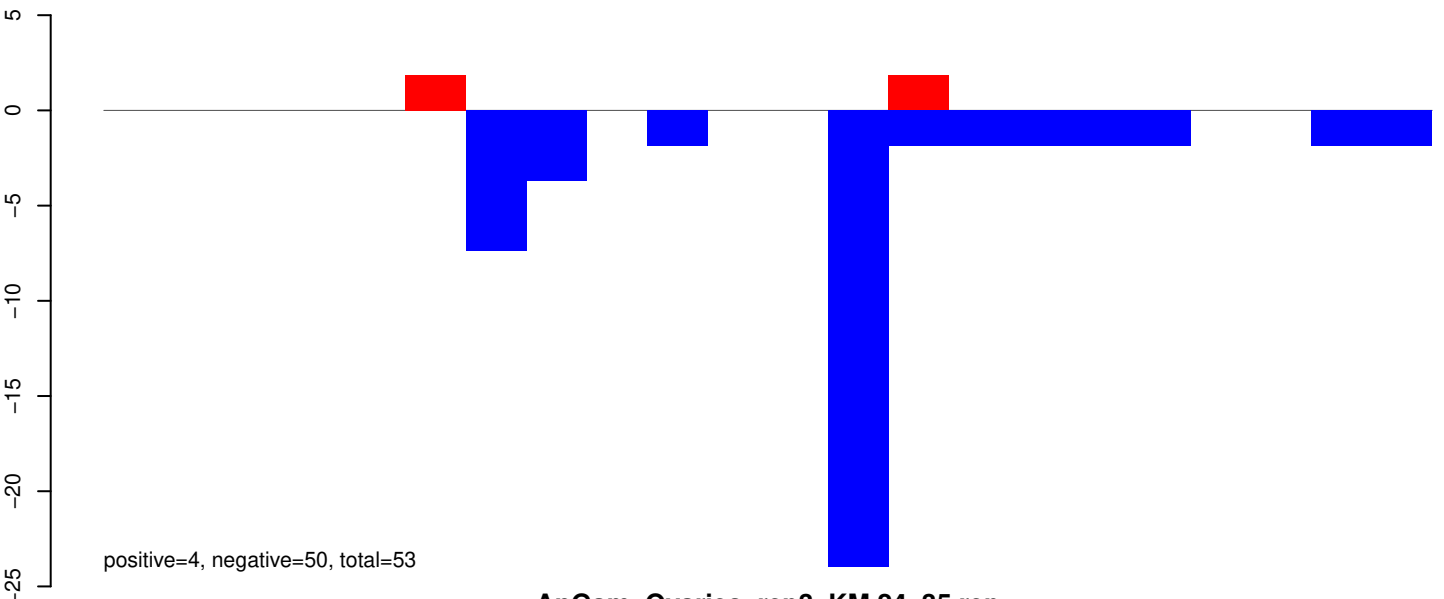


AnGam_Ovaries_rep3_KM.rep

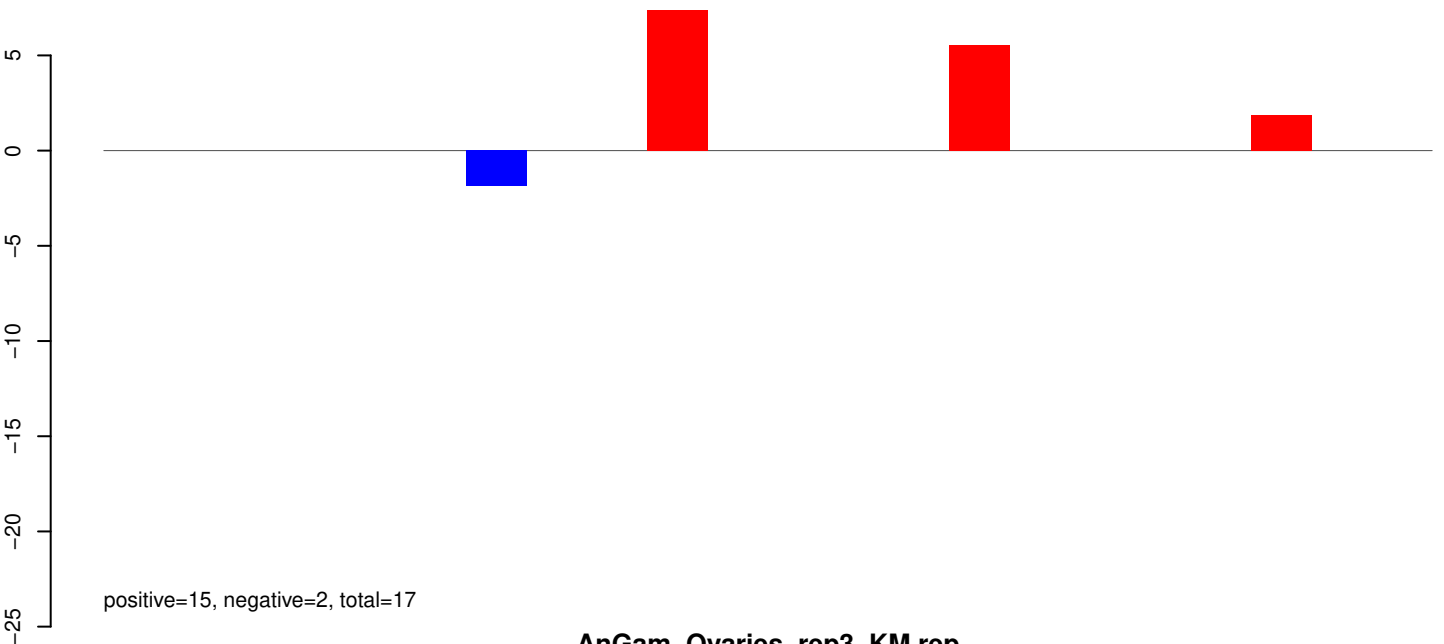


Window size=25, length=1087, TE@HELITRON2N_AG:1-1087

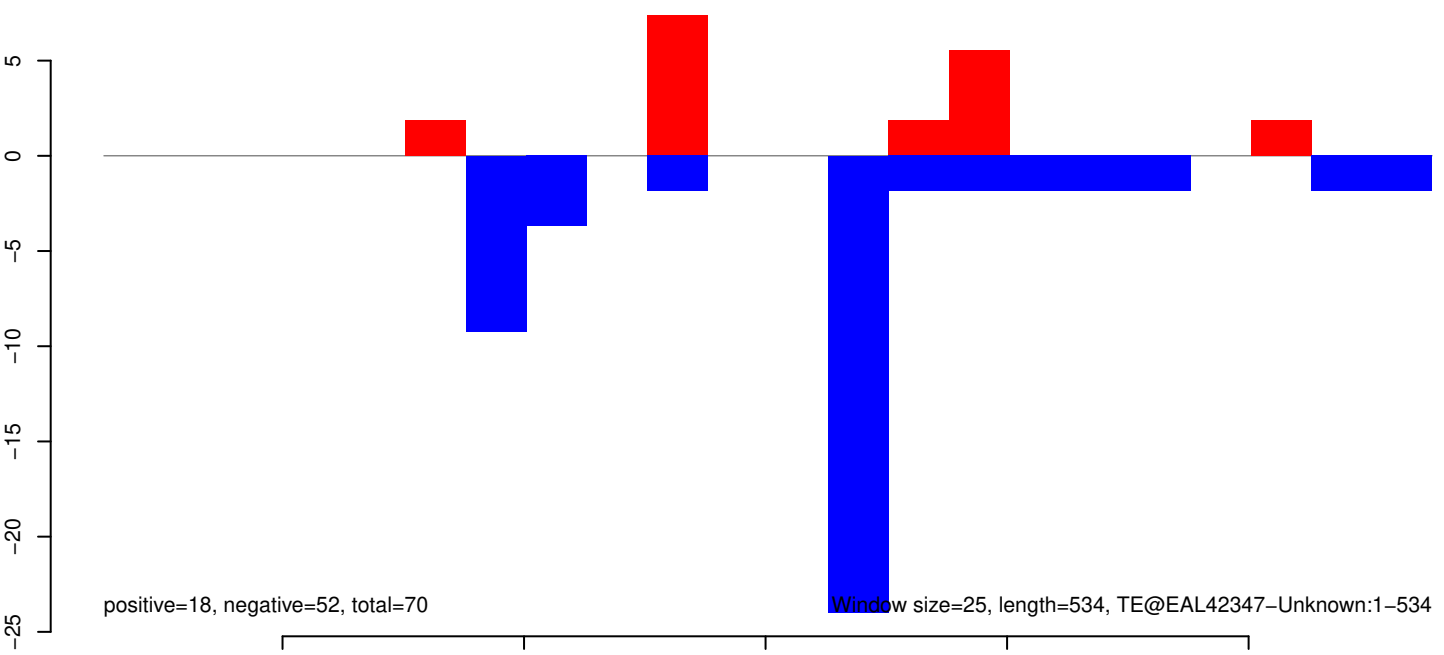
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

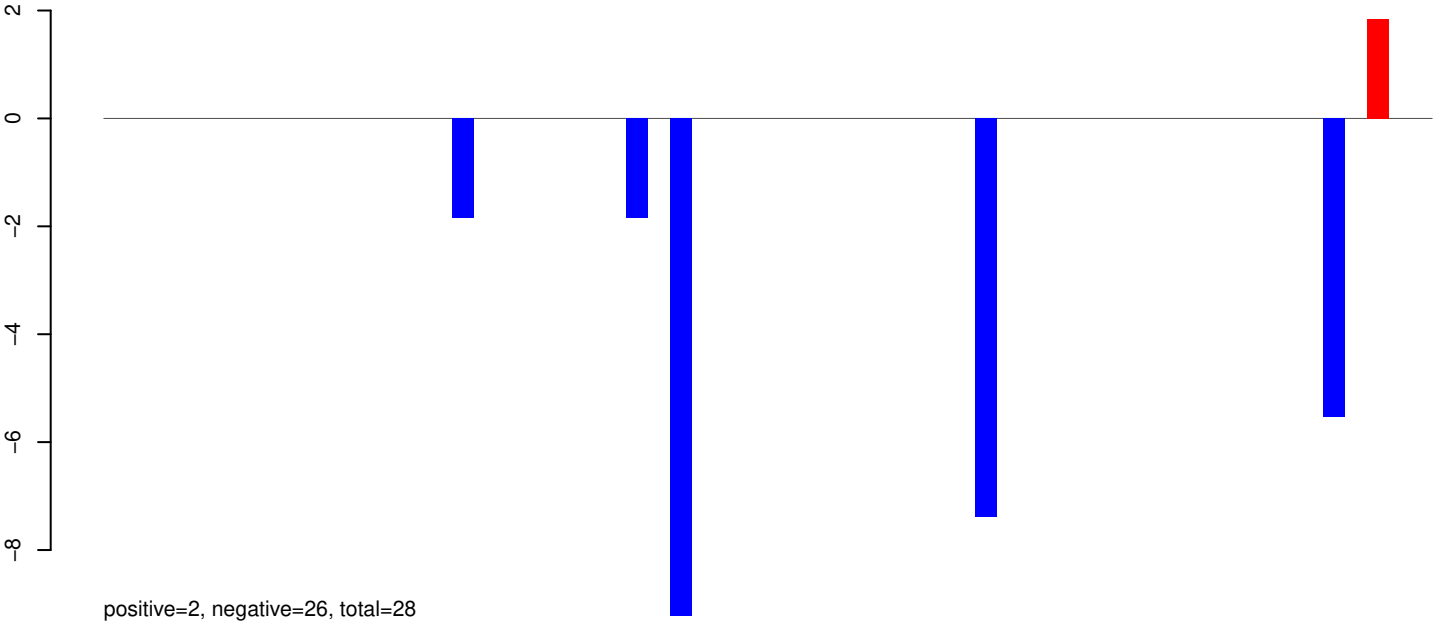


AnGam_Ovaries_rep3_KM.rep



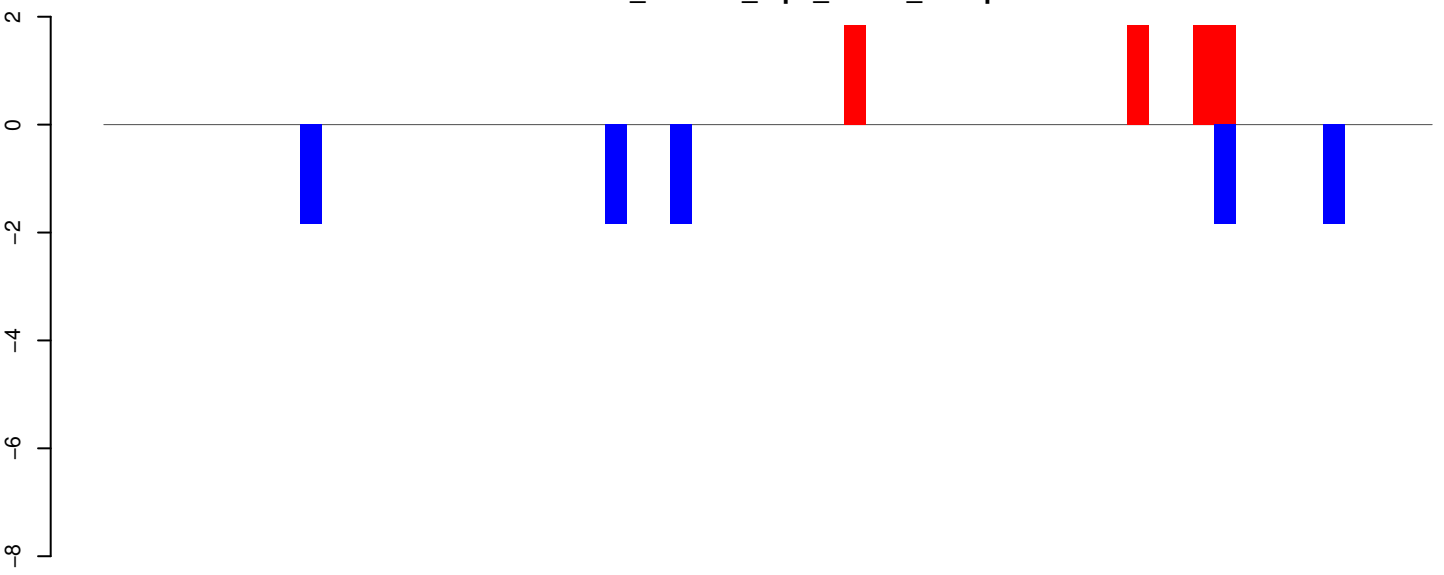
AnGam_Ovaries_rep3_KM.18_23.rep

positive=2, negative=26, total=28



AnGam_Ovaries_rep3_KM.24_35.rep

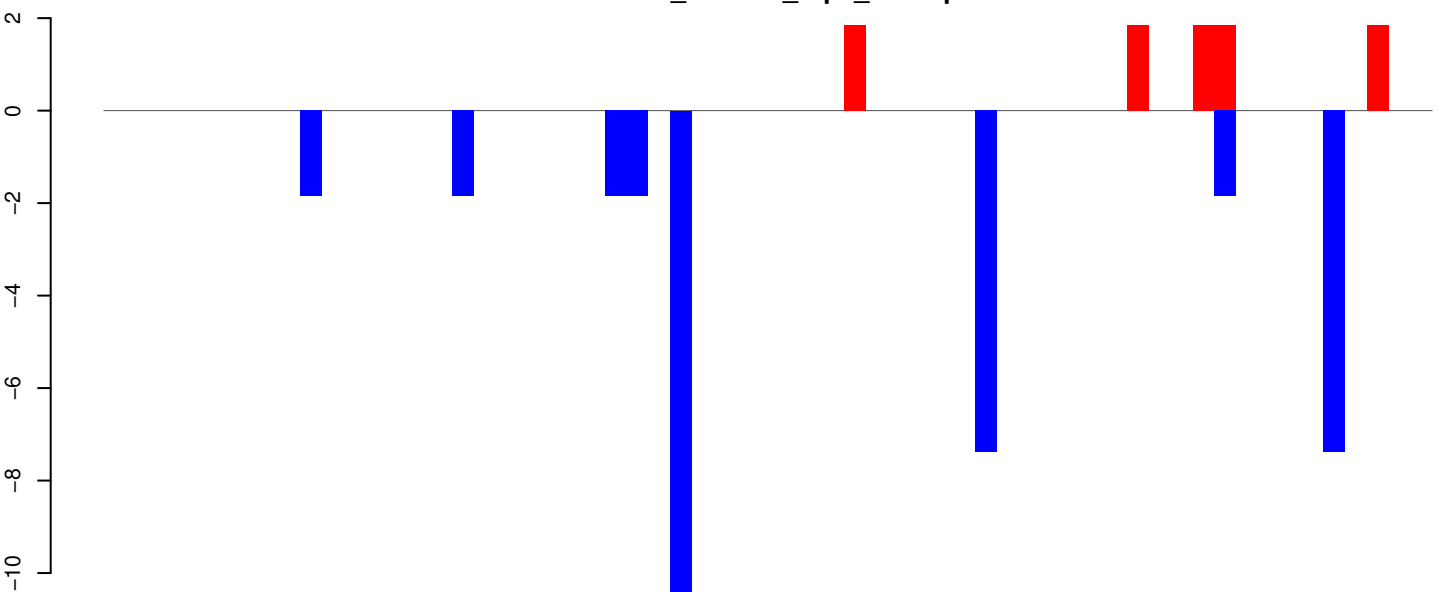
positive=7, negative=9, total=17



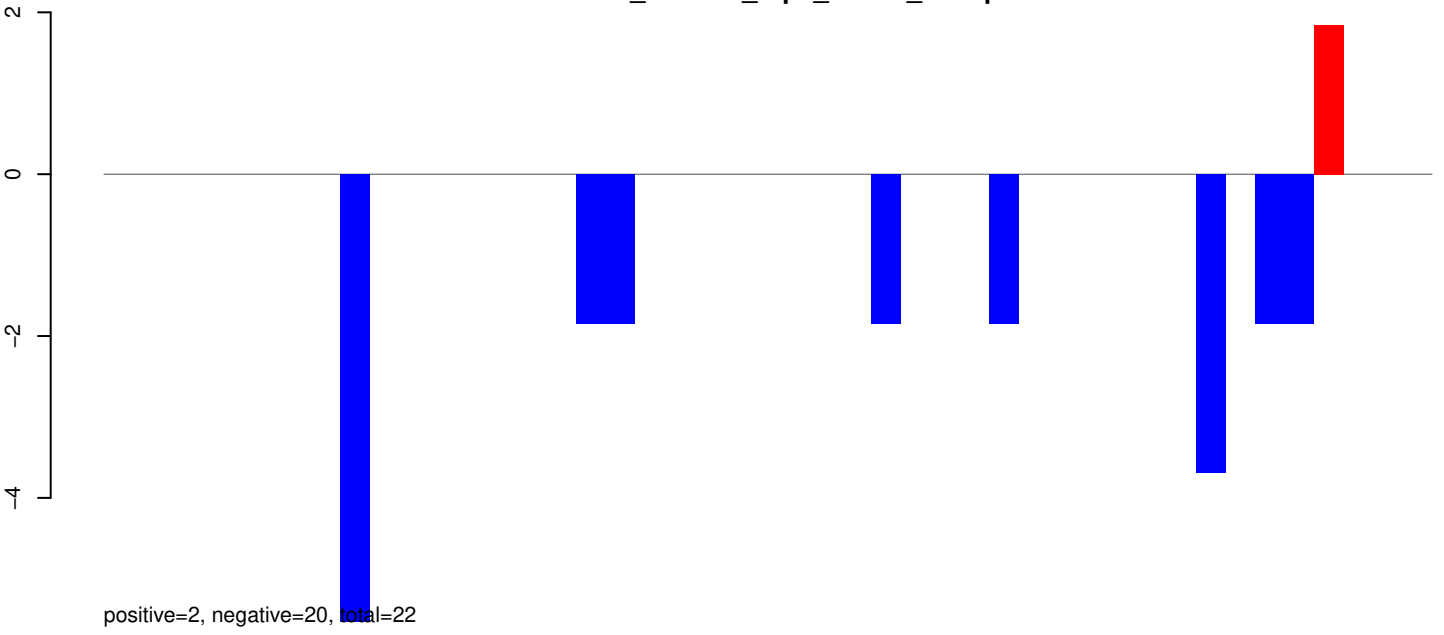
AnGam_Ovaries_rep3_KM.rep

positive=9, negative=35, total=44

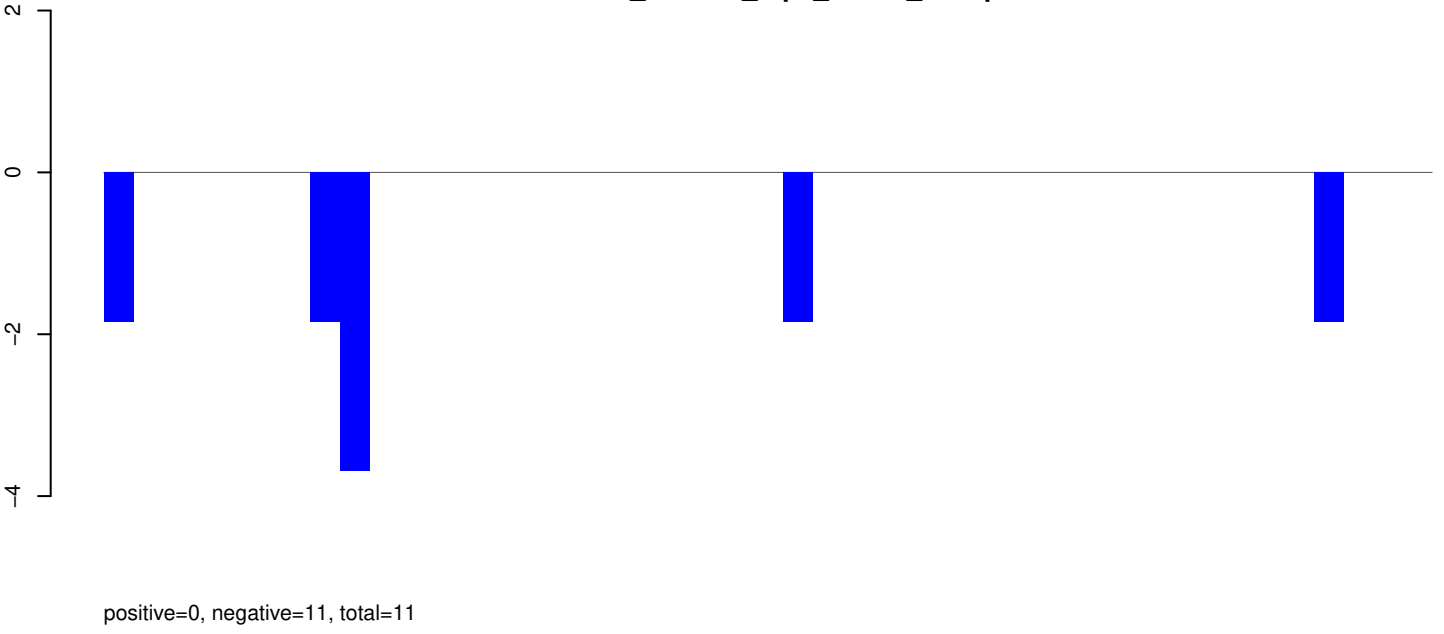
Window size=25, length=1518, TE@EAA45732-Unknown:1-1518



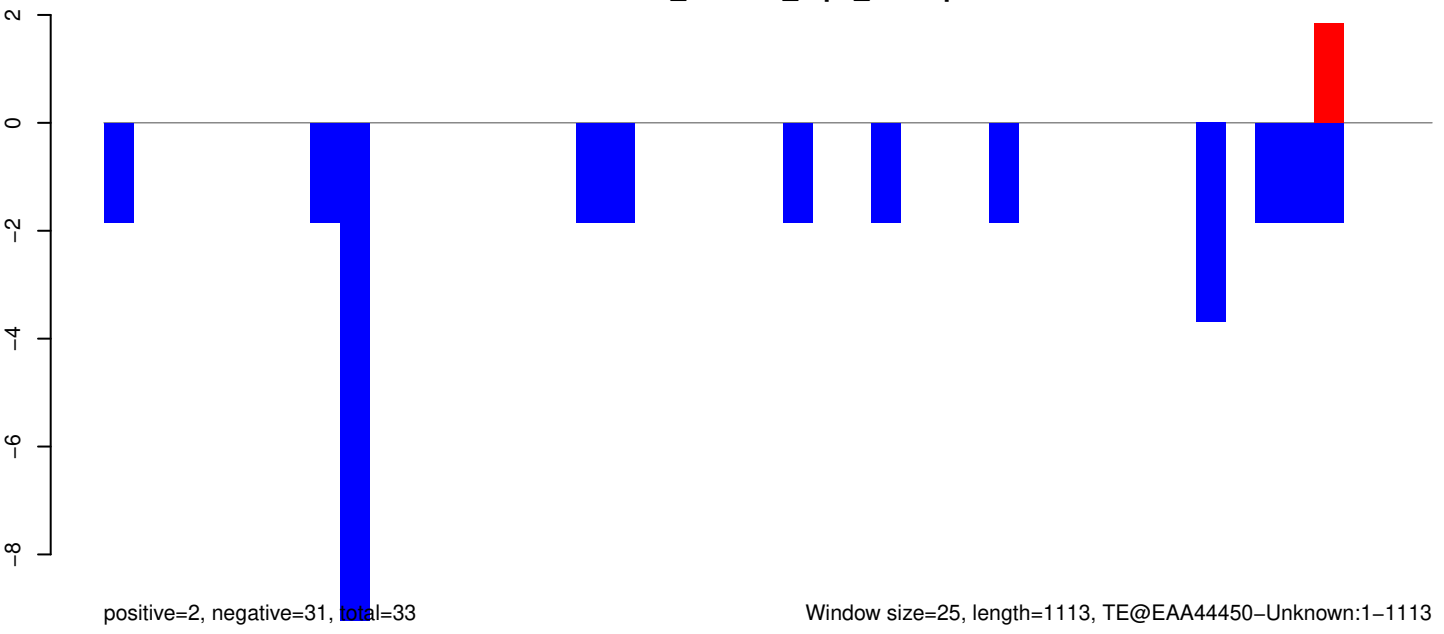
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

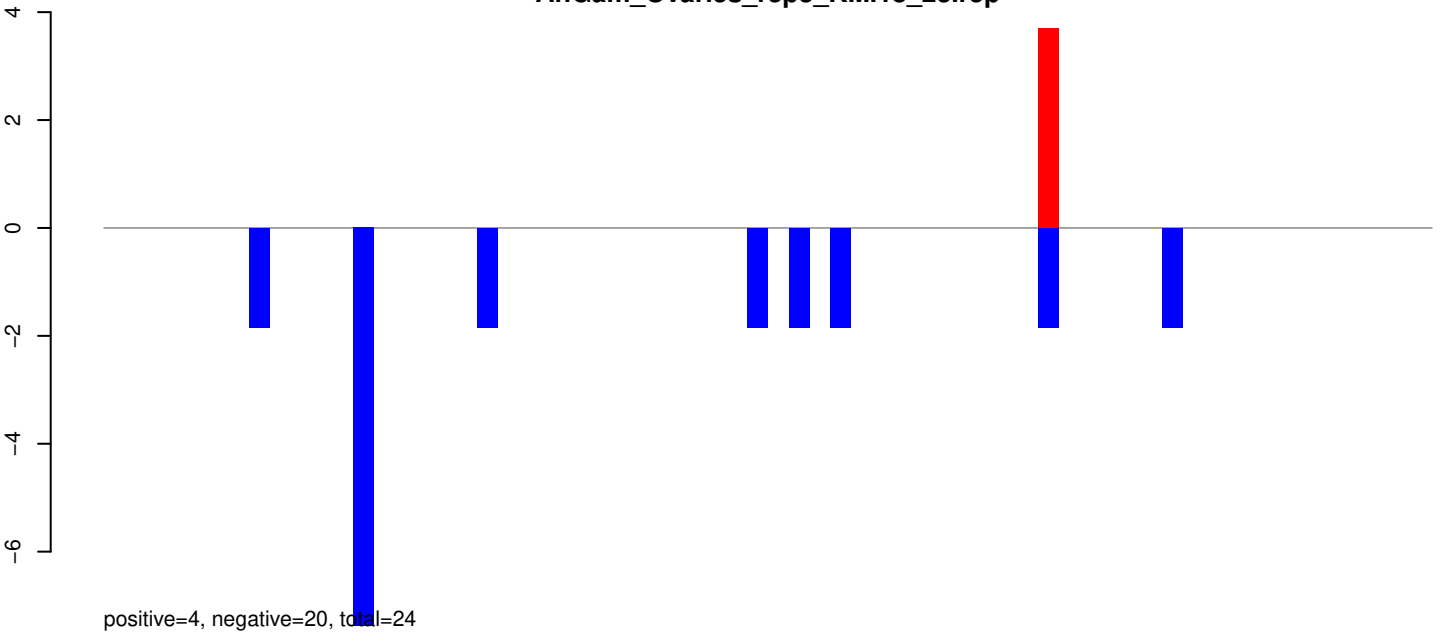


AnGam_Ovaries_rep3_KM.rep



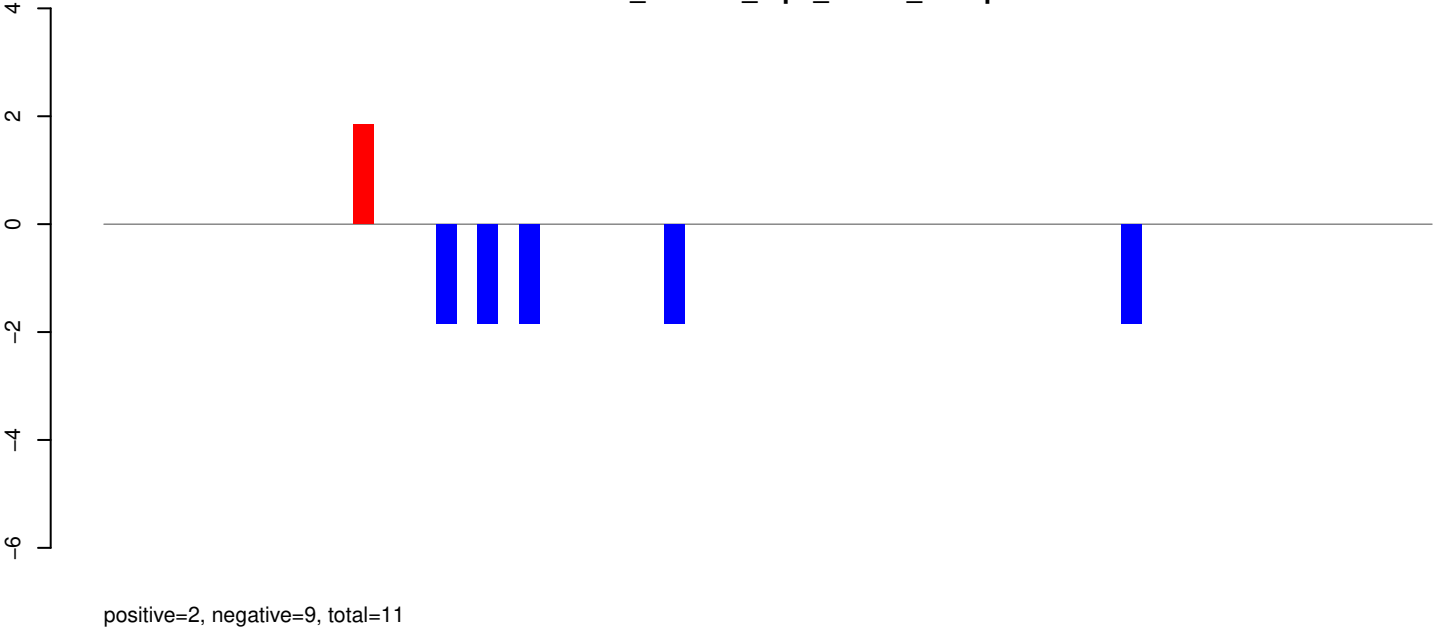
AnGam_Ovaries_rep3_KM.18_23.rep

positive=4, negative=20, total=24



AnGam_Ovaries_rep3_KM.24_35.rep

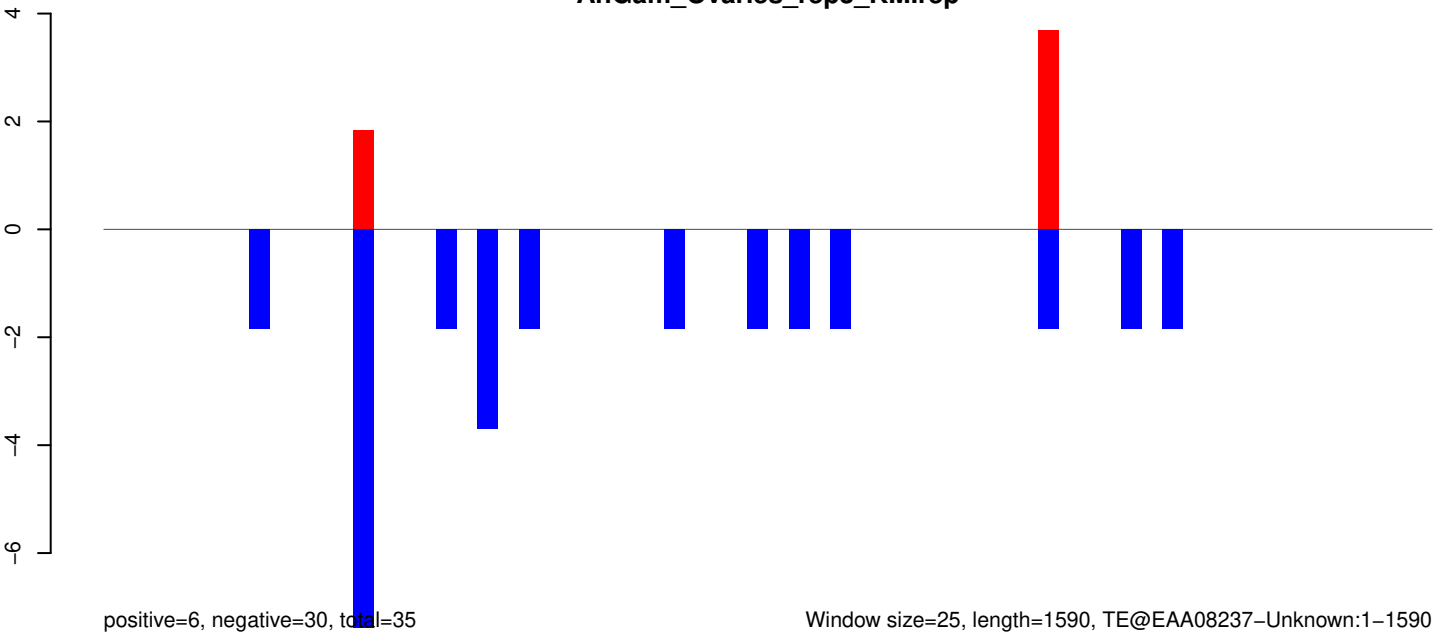
positive=2, negative=9, total=11



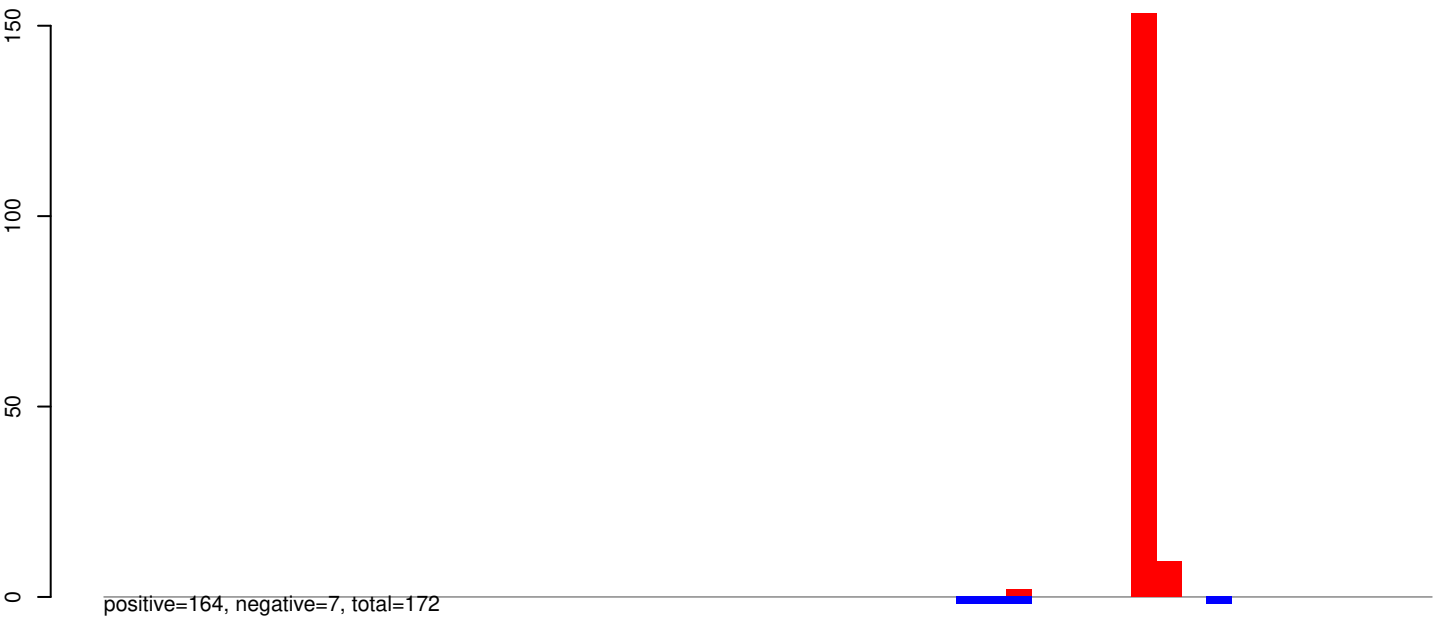
AnGam_Ovaries_rep3_KM.rep

positive=6, negative=30, total=35

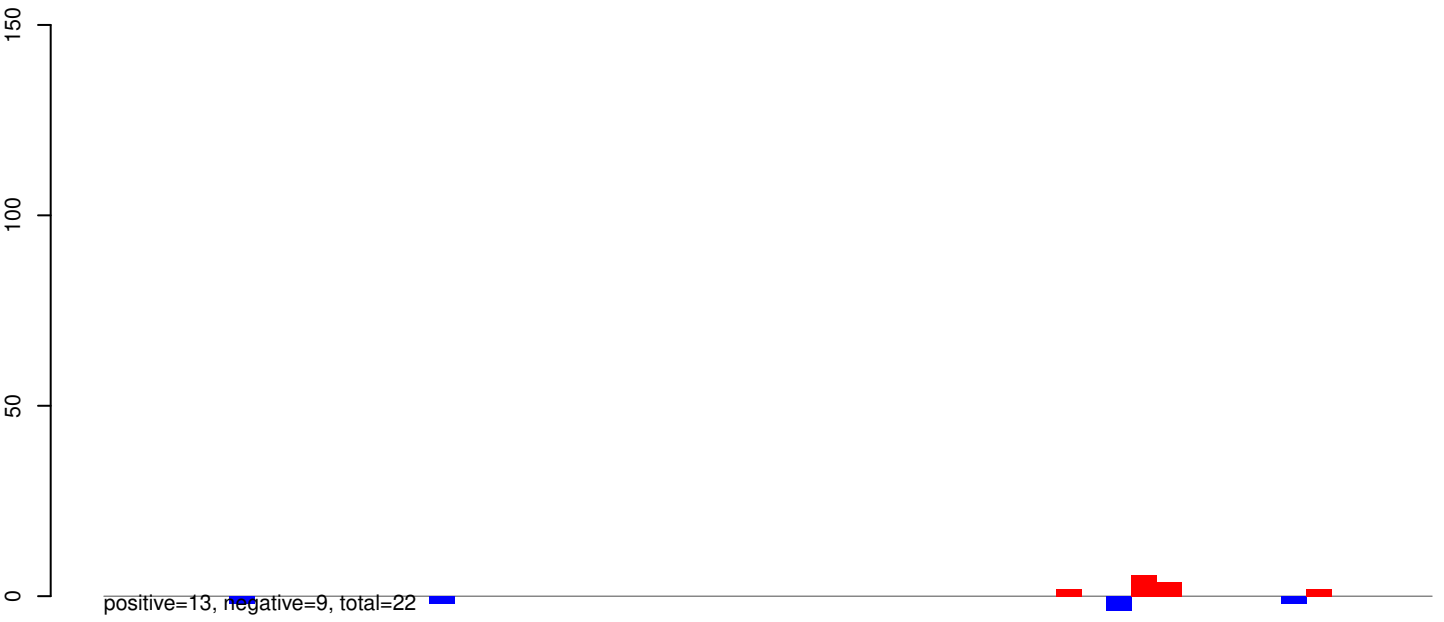
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AnGam_Ovaries_rep3_KM.18_23.rep

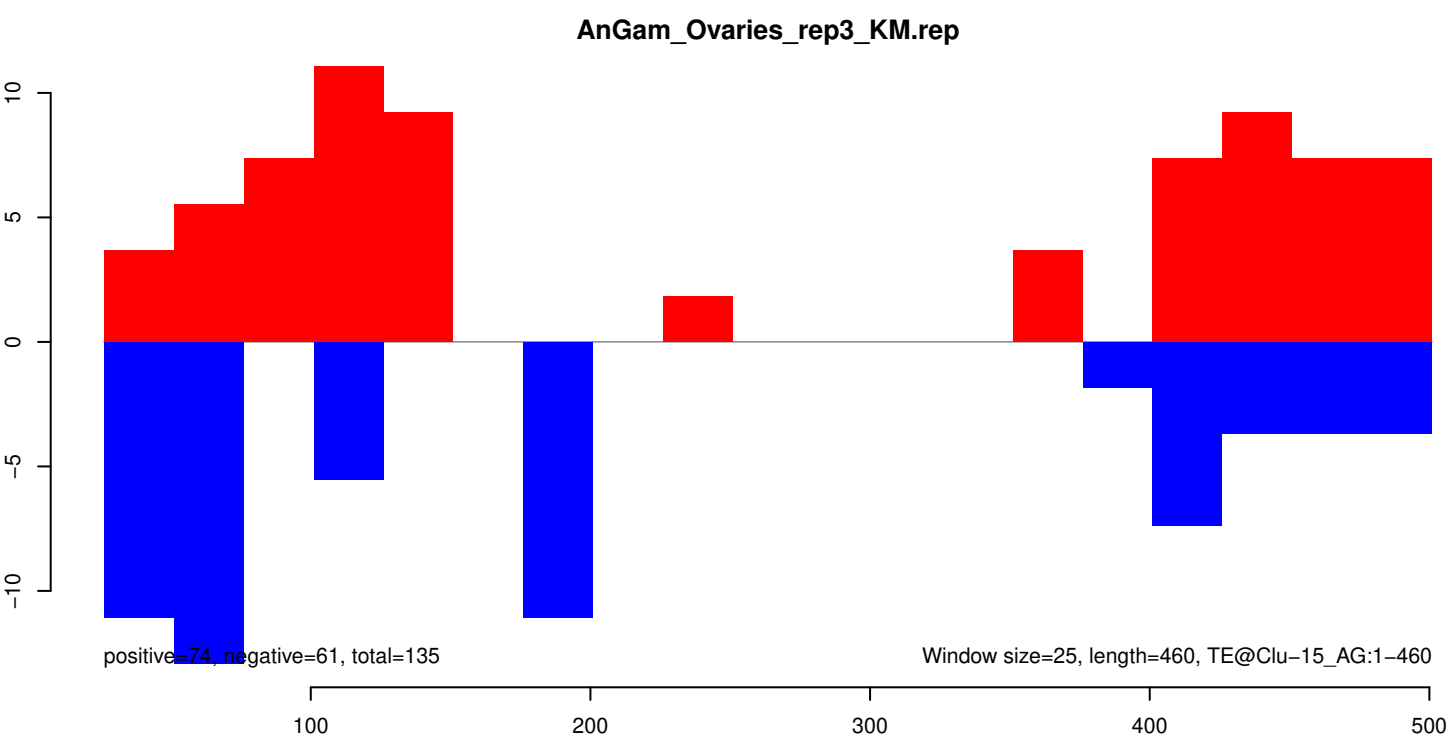
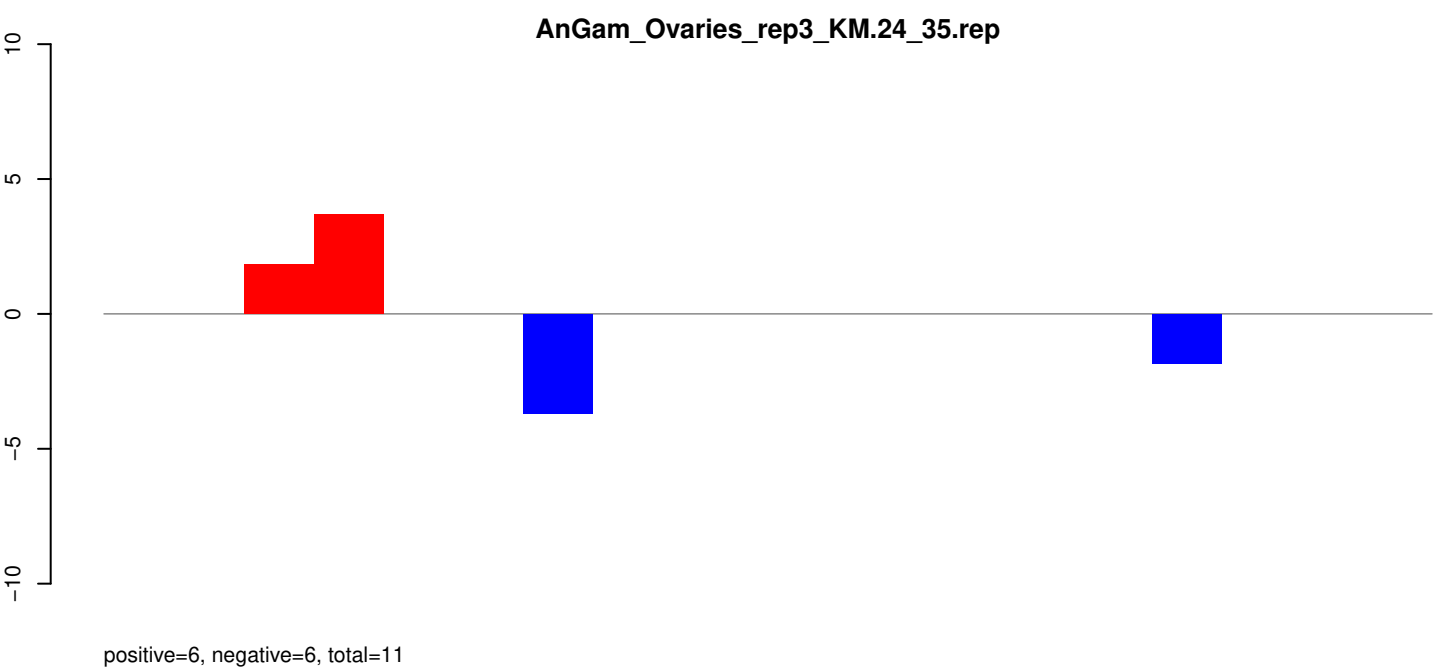
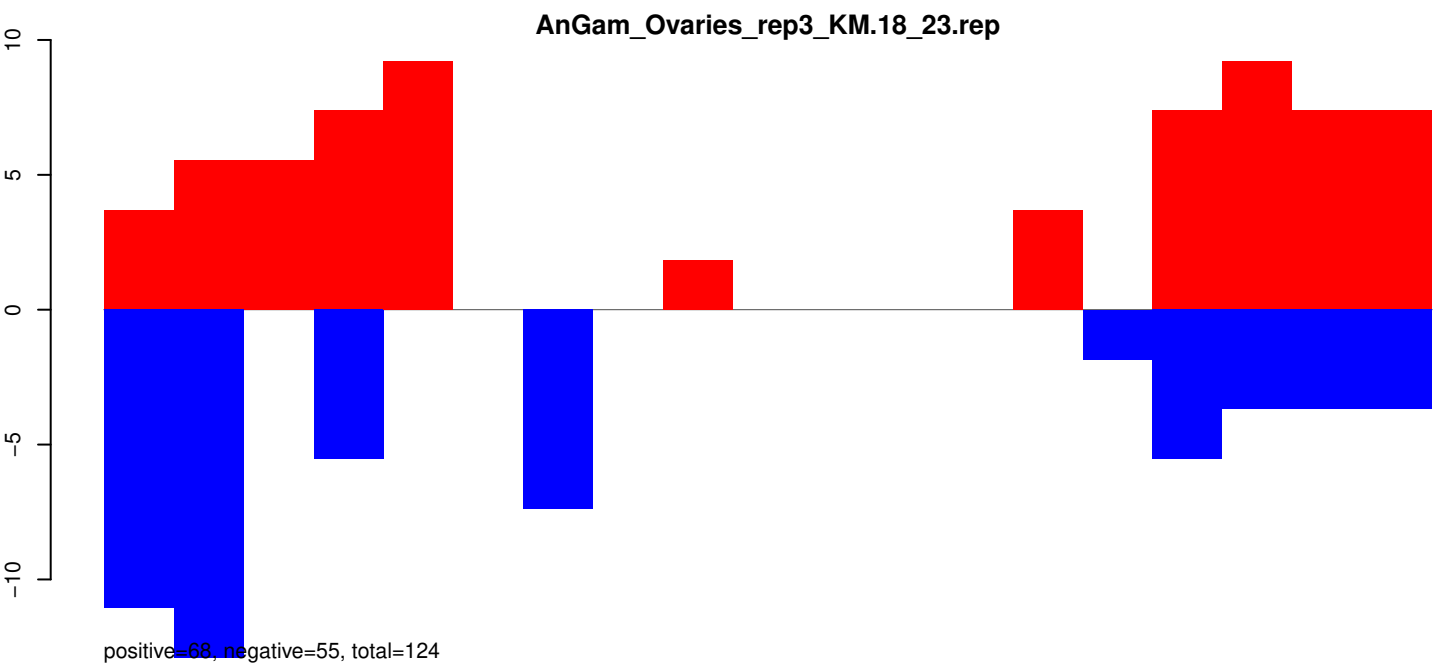


AnGam_Ovaries_rep3_KM.24_35.rep

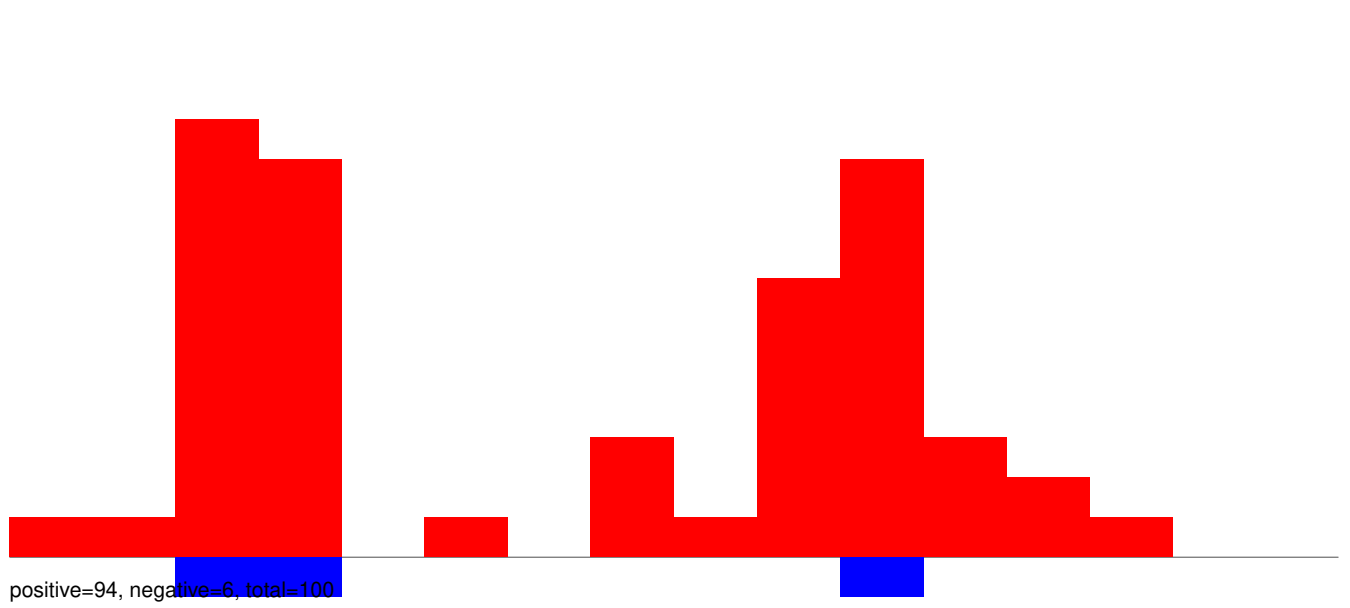


AnGam_Ovaries_rep3_KM.rep

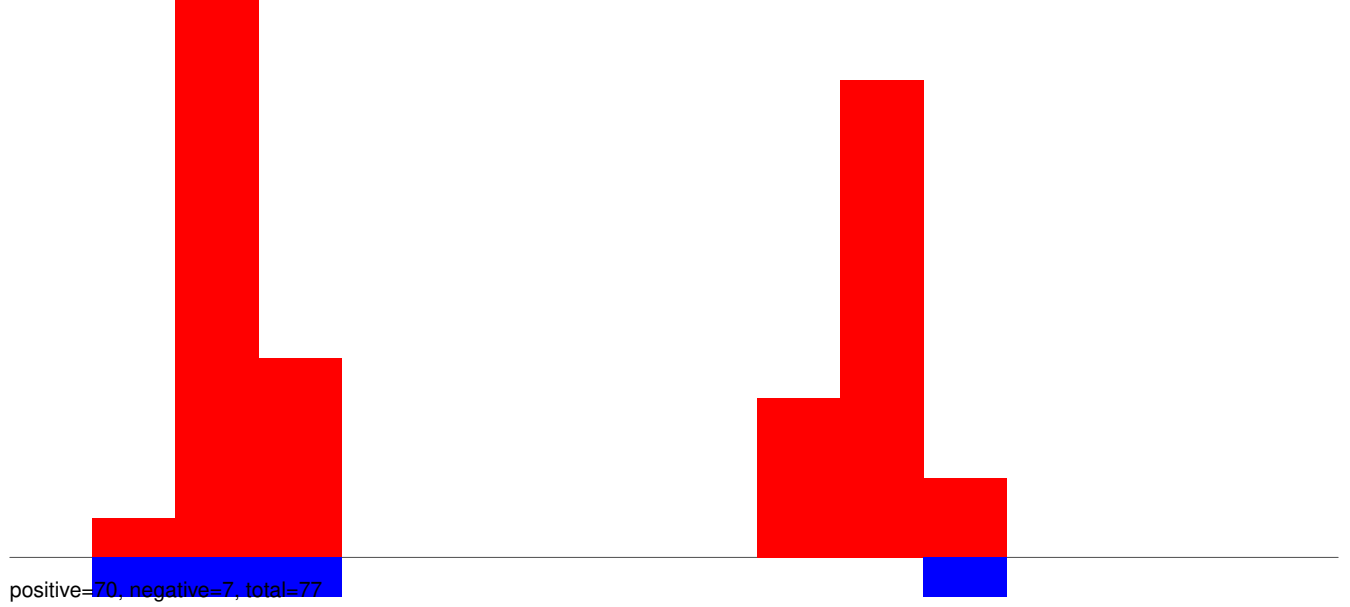




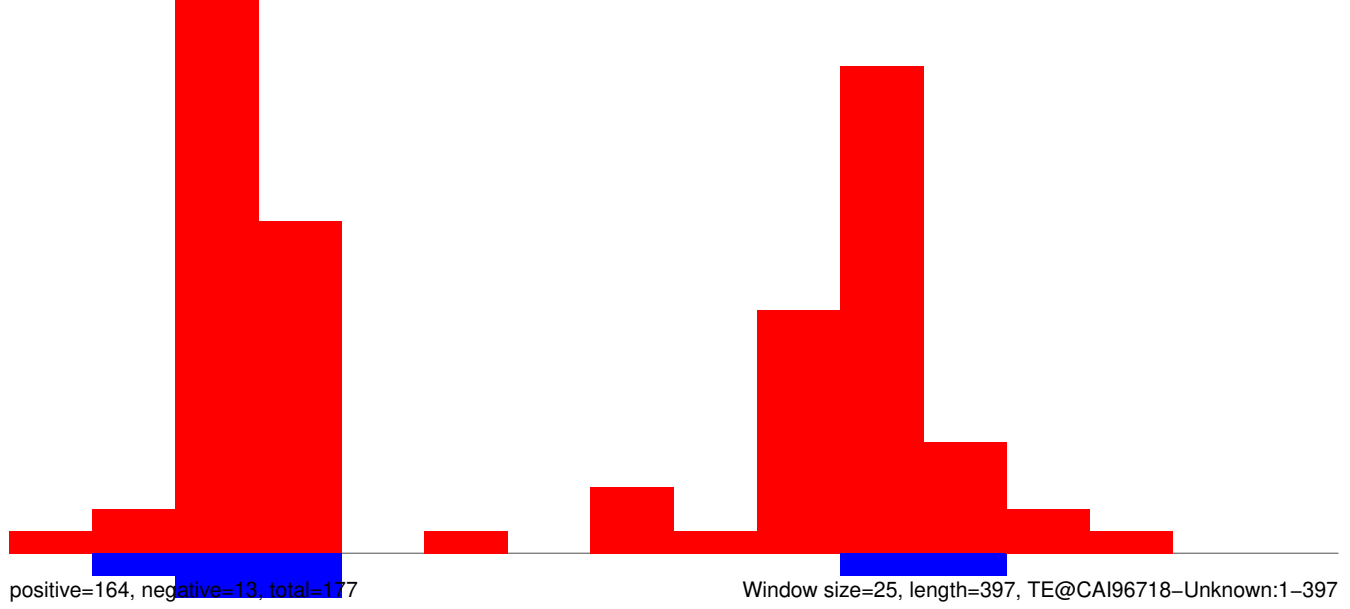
AnGam_Ovaries_rep3_KM.18_23.rep



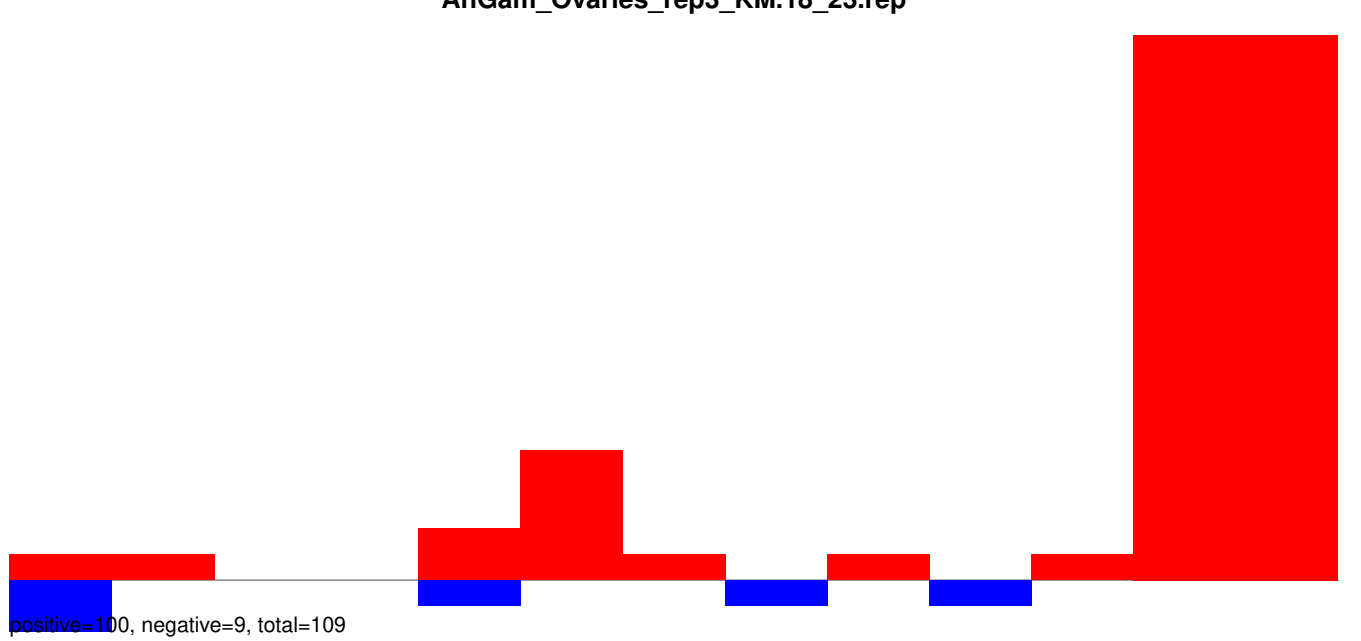
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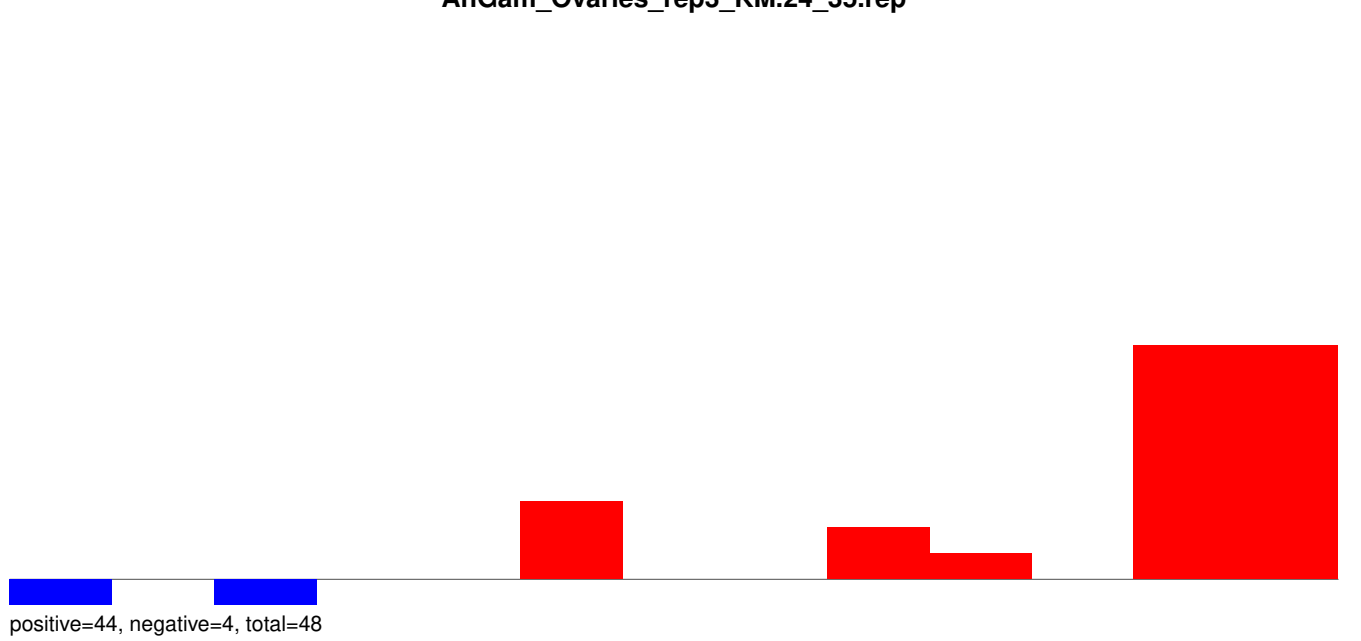
AnGam_Ovaries_rep3_KM.rep



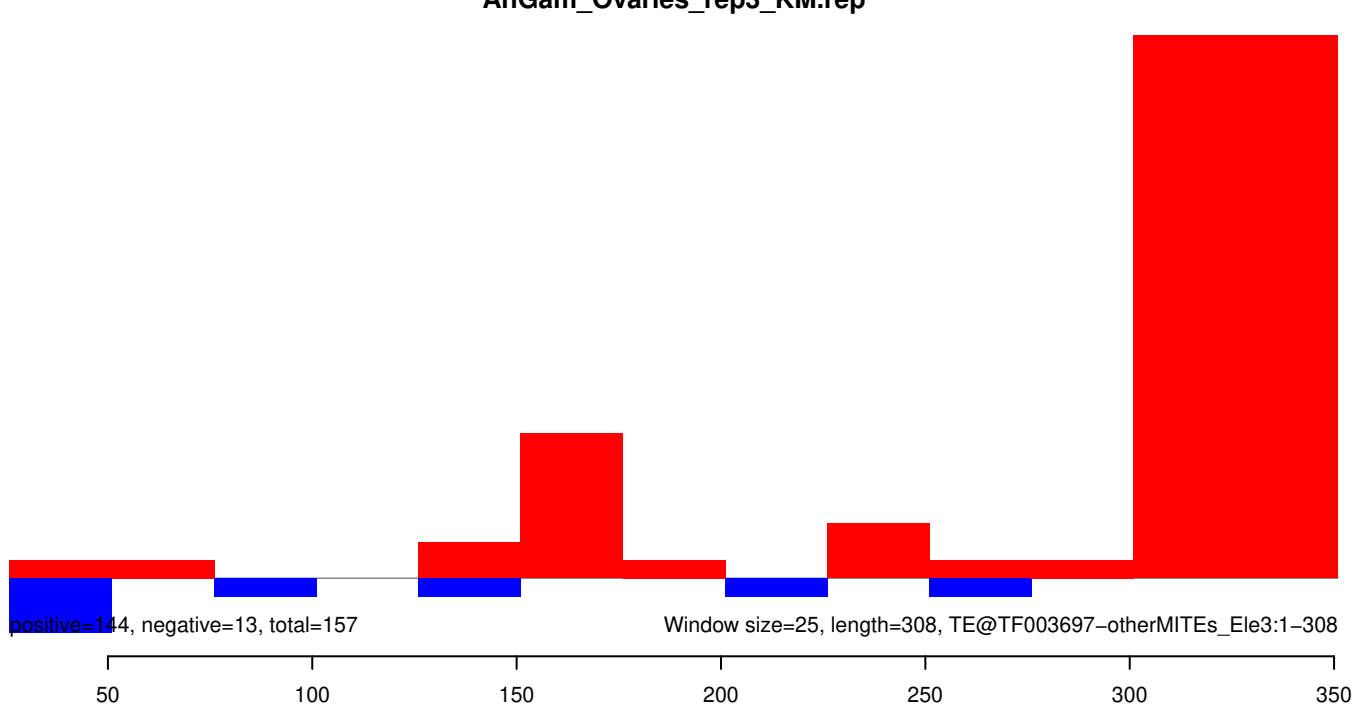
AnGam_Ovaries_rep3_KM.18_23.rep



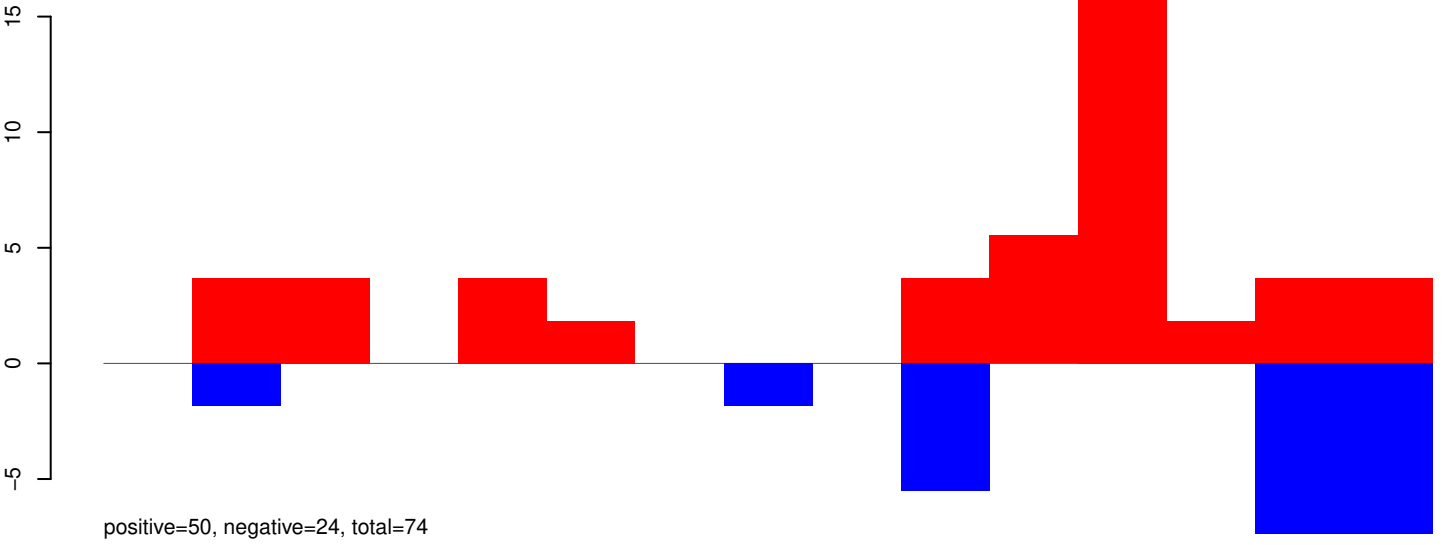
AnGam_Ovaries_rep3_KM.24_35.rep



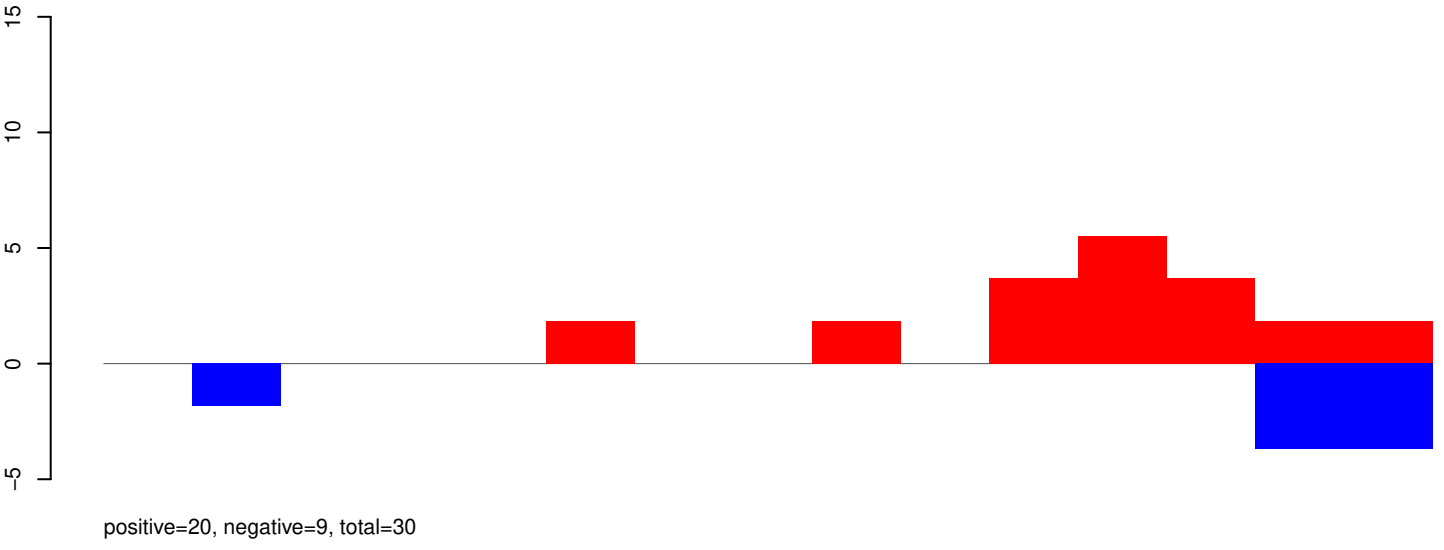
AnGam_Ovaries_rep3_KM.rep



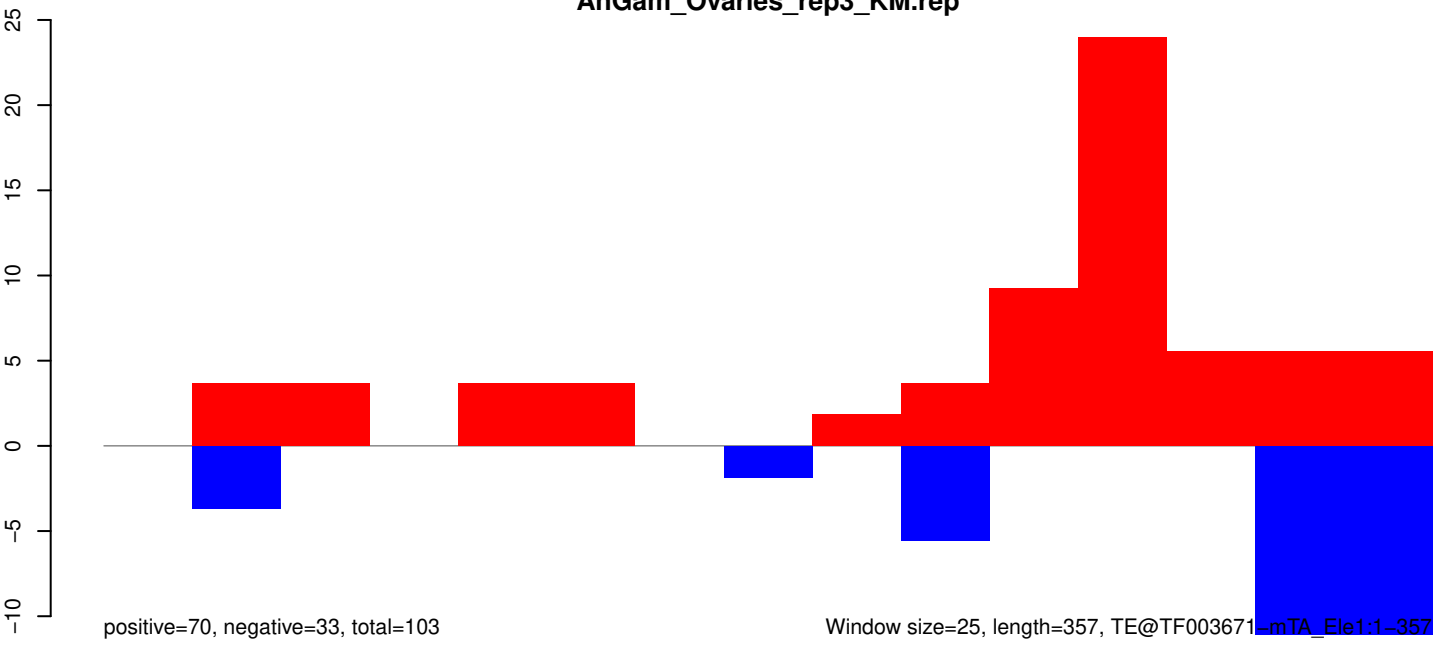
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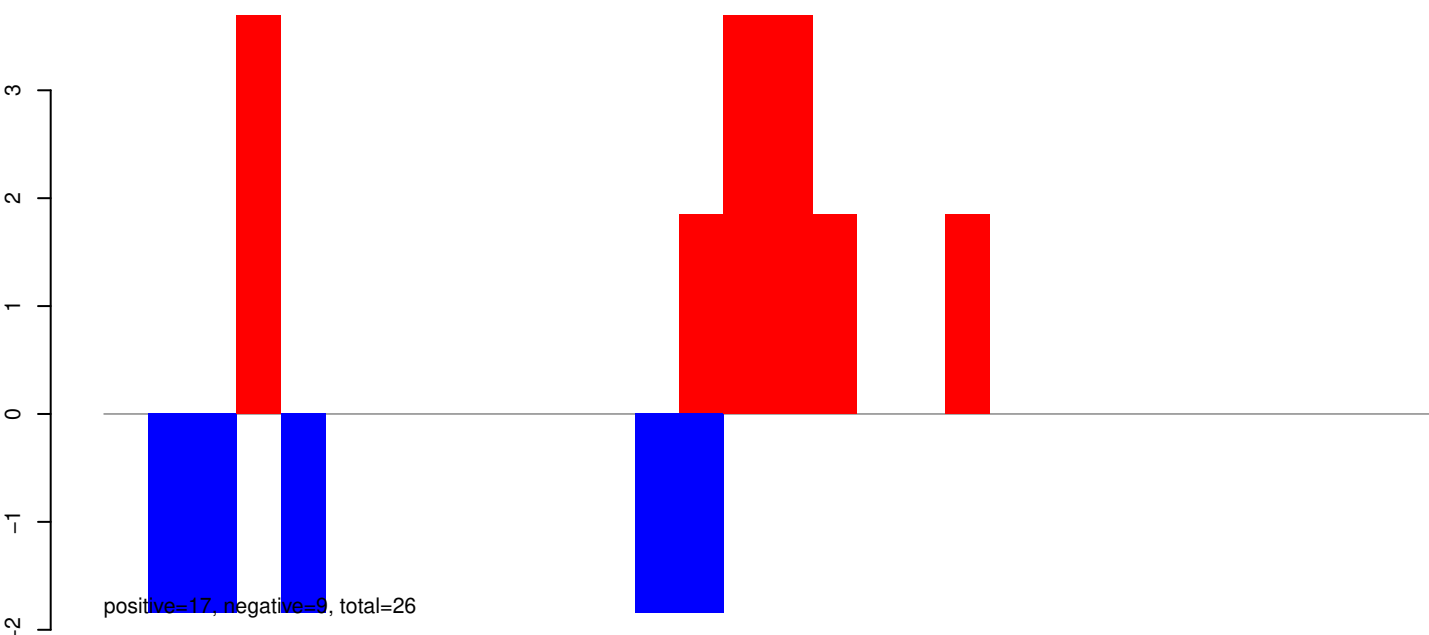
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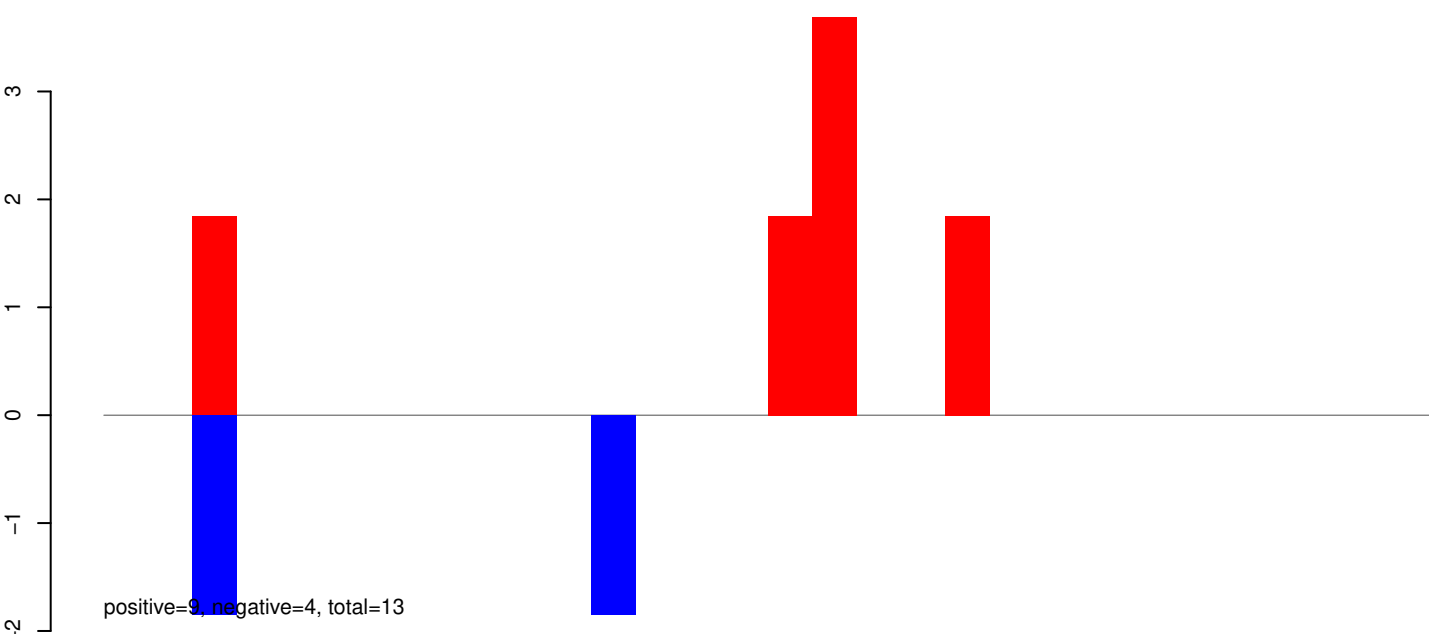
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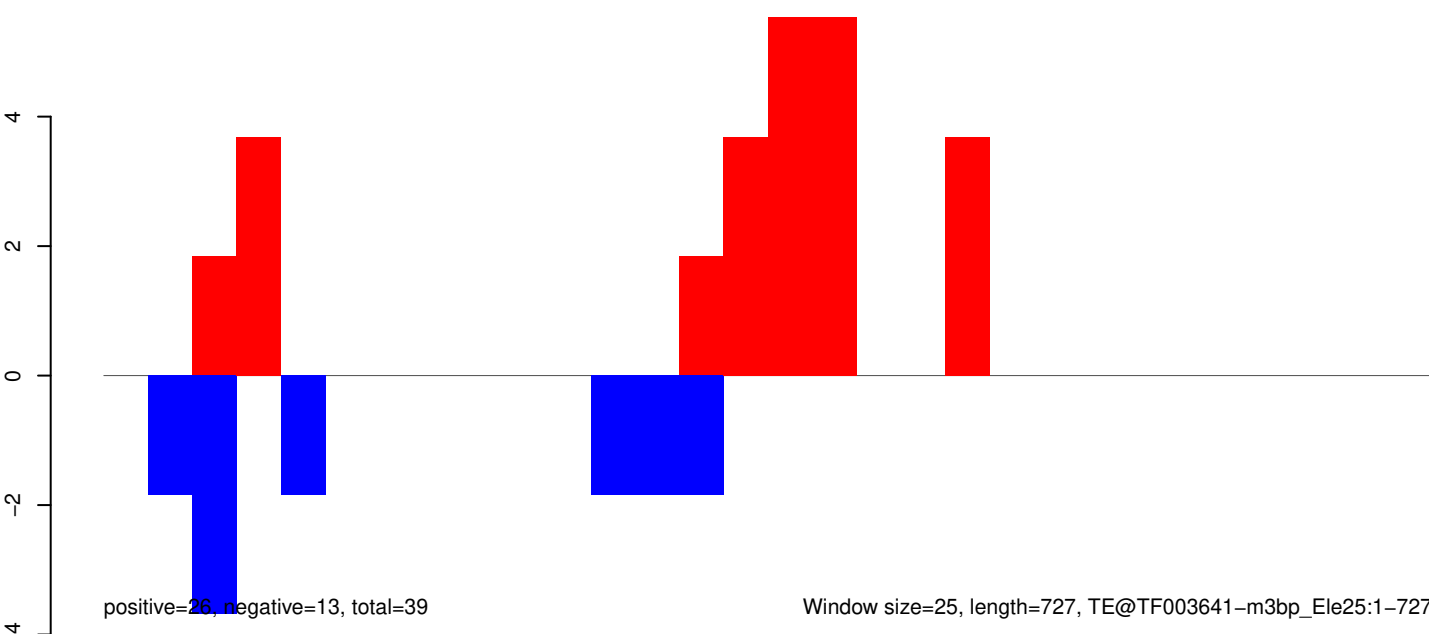
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AnGam_Ovaries_rep3_KM.24_35.rep

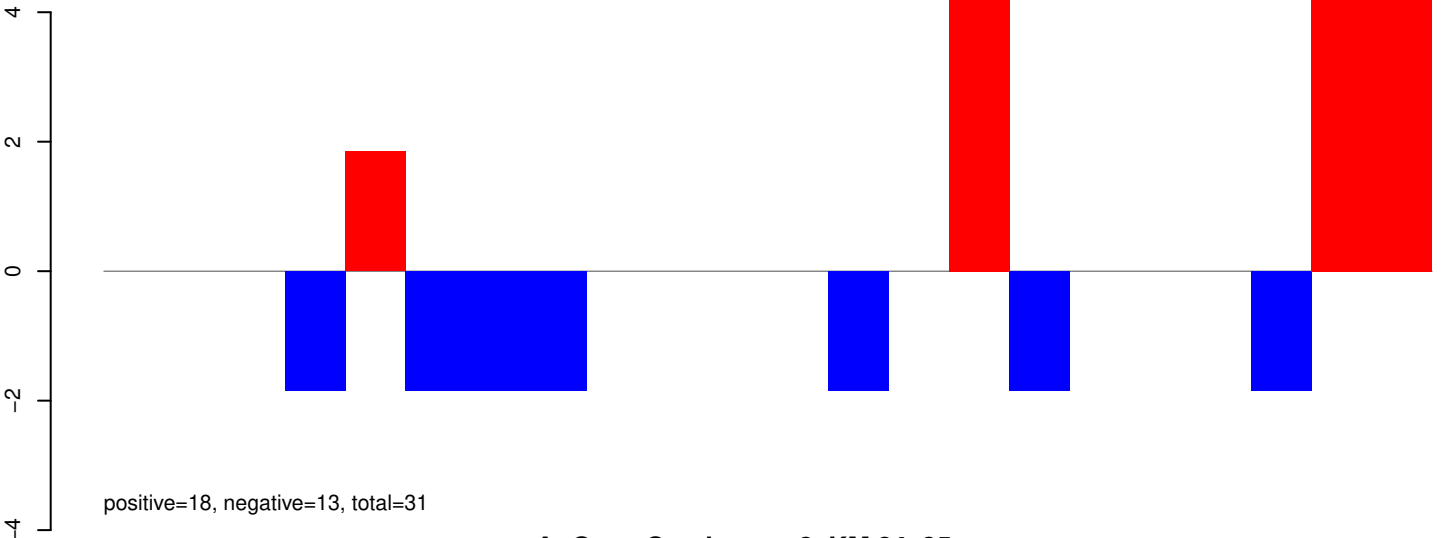


AnGam_Ovaries_rep3_KM.rep

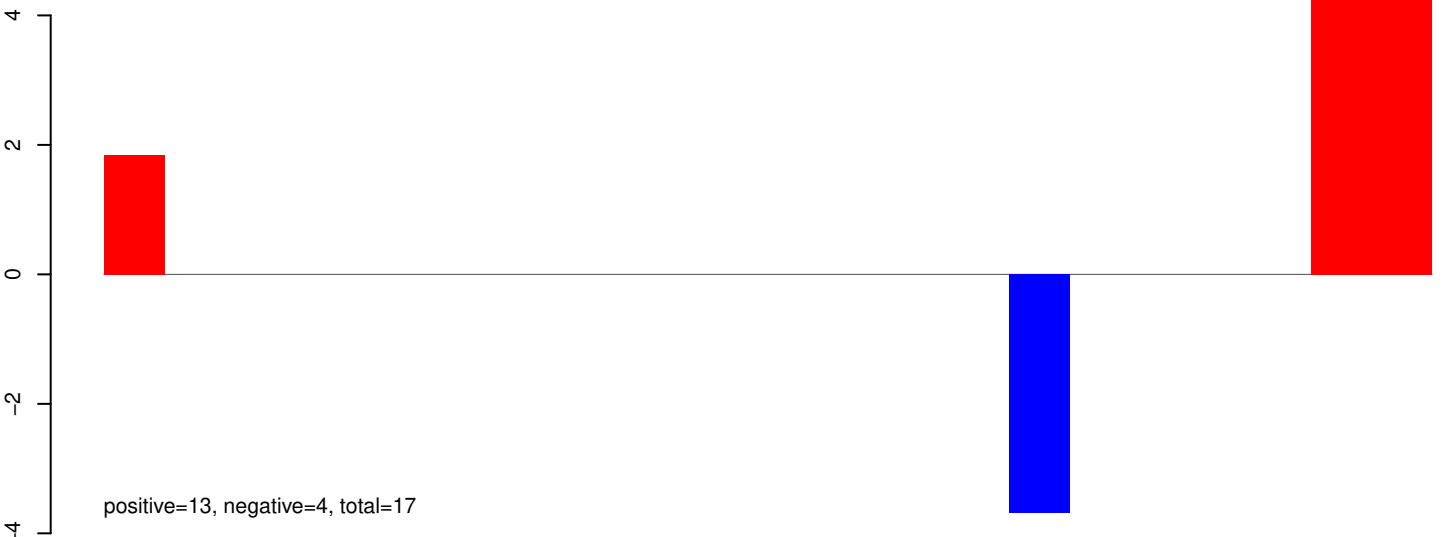


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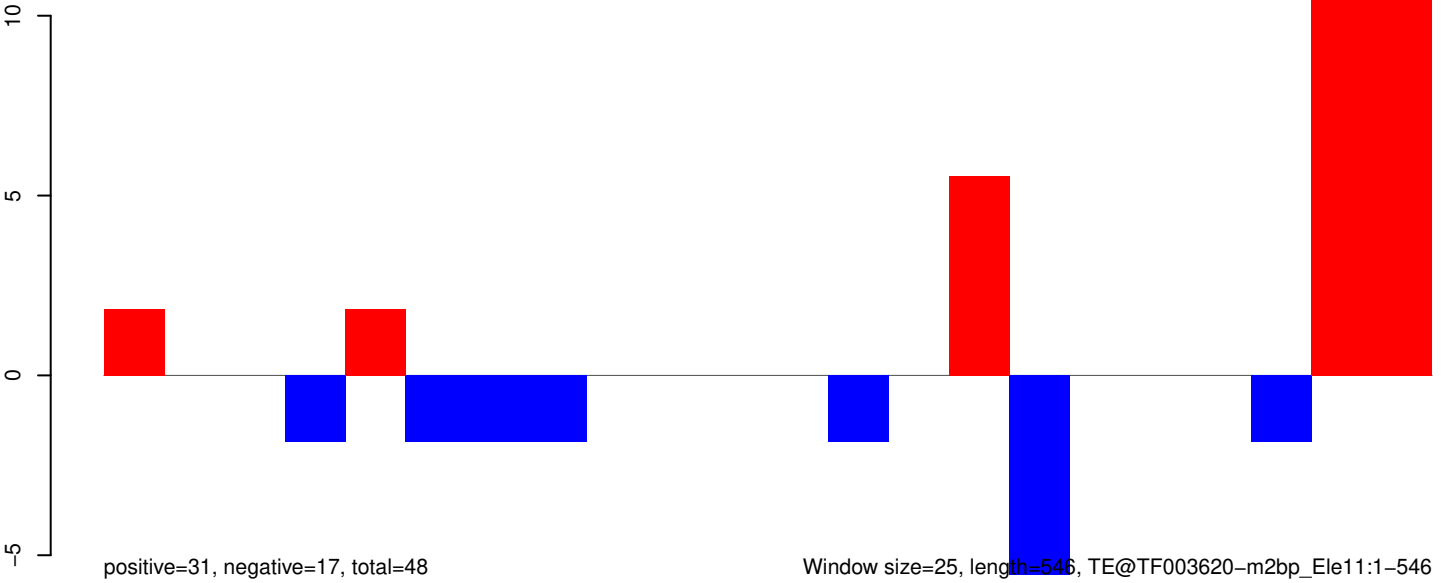
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

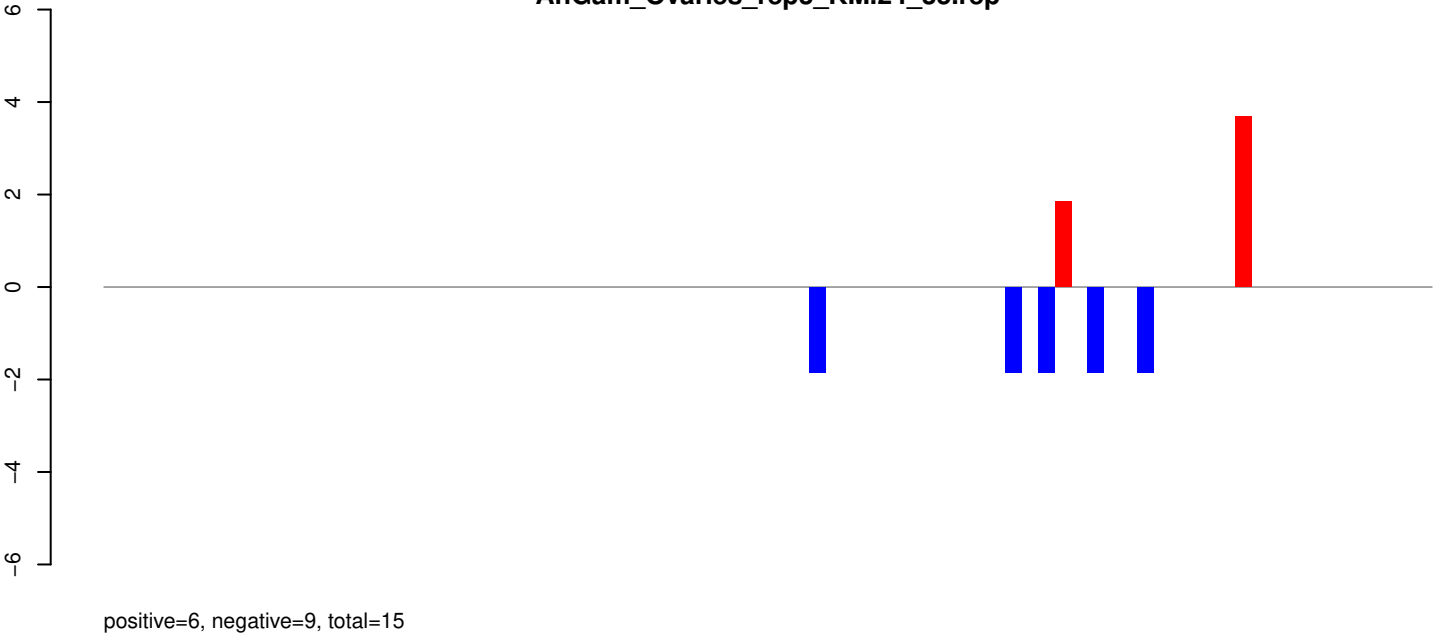


Window size=25, length=546, TE@TF003620-m2bp_Ele11:1-546

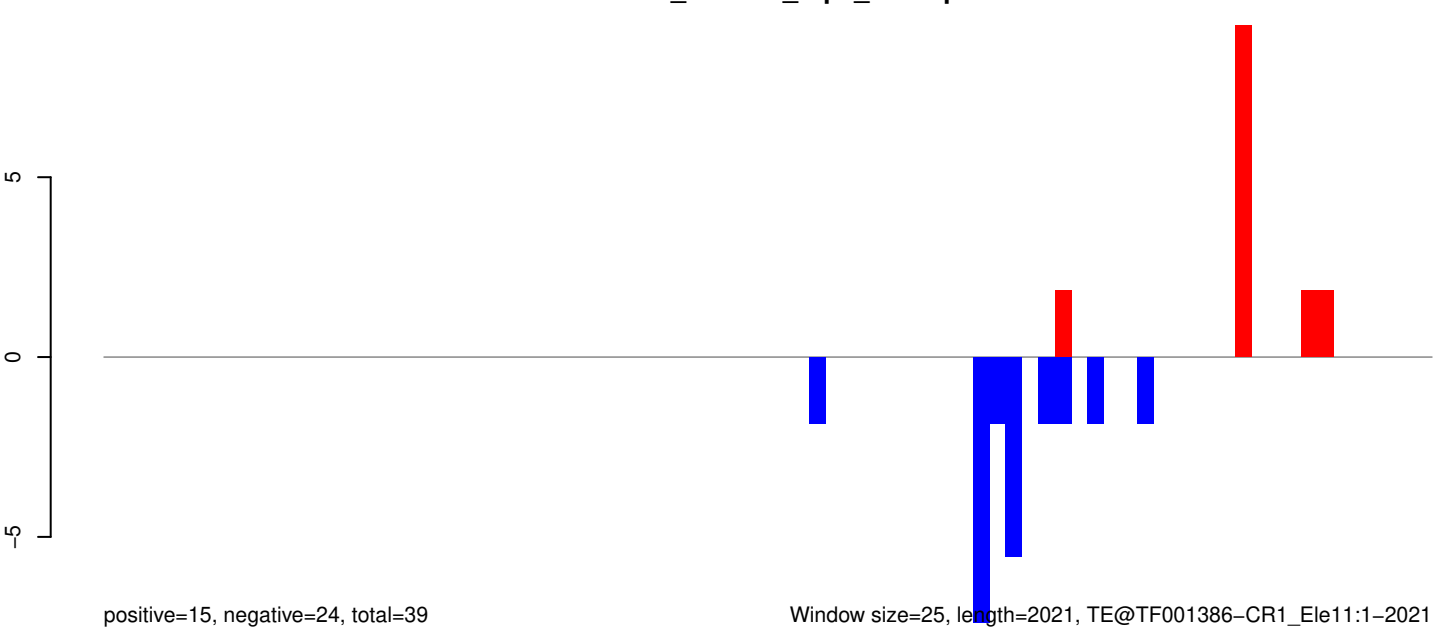
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



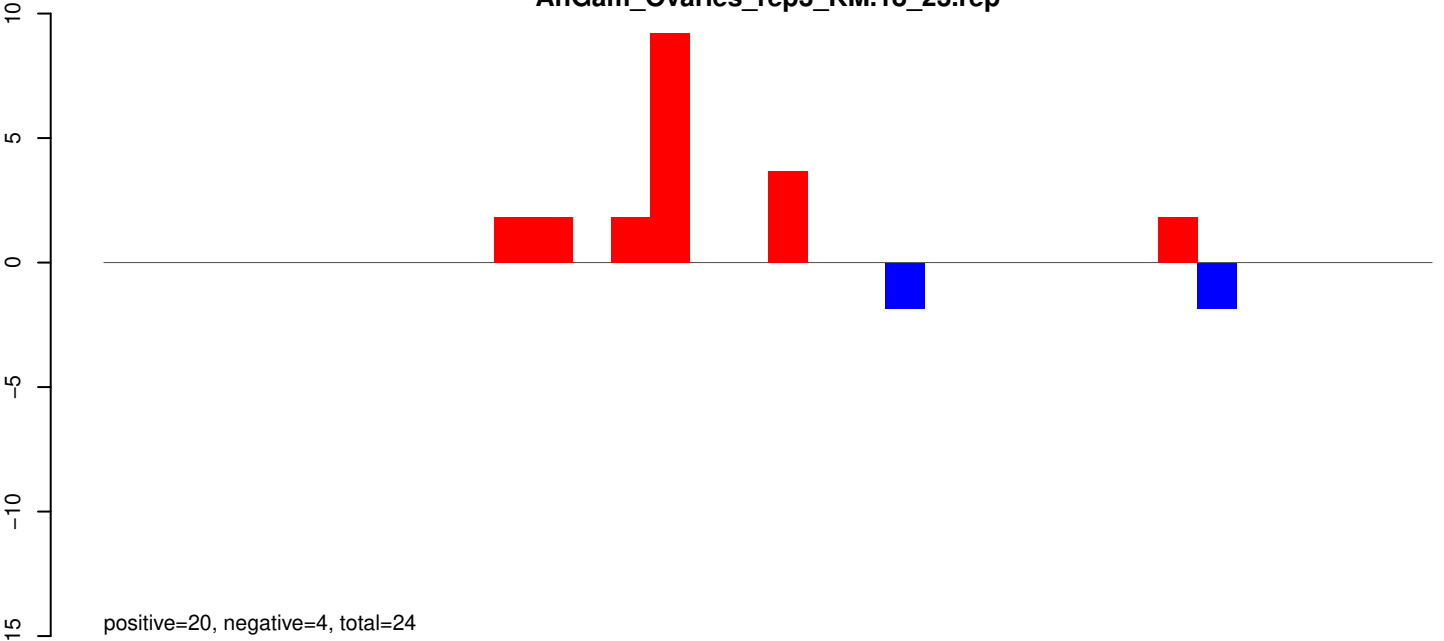
AnGam_Ovaries_rep3_KM.rep



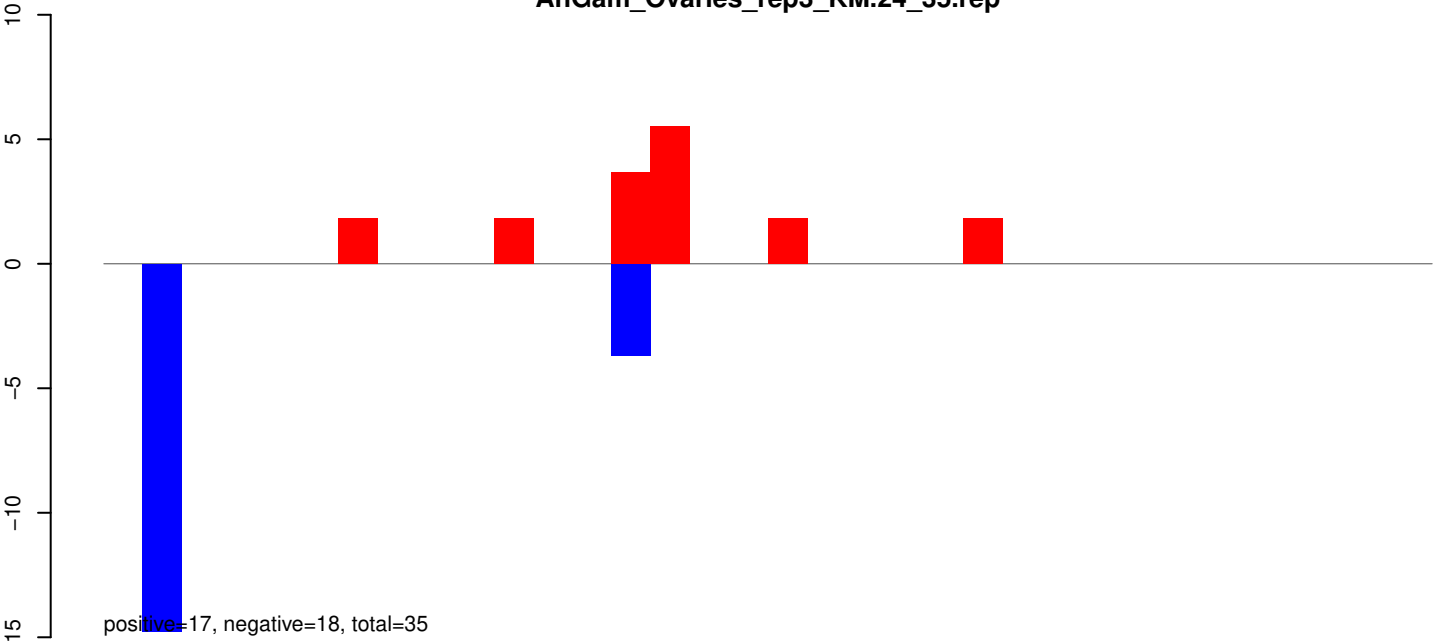
Window size=25, length=2021, TE@TF001386-CR1_Ele11:1-2021

0 500 1000 1500 2000

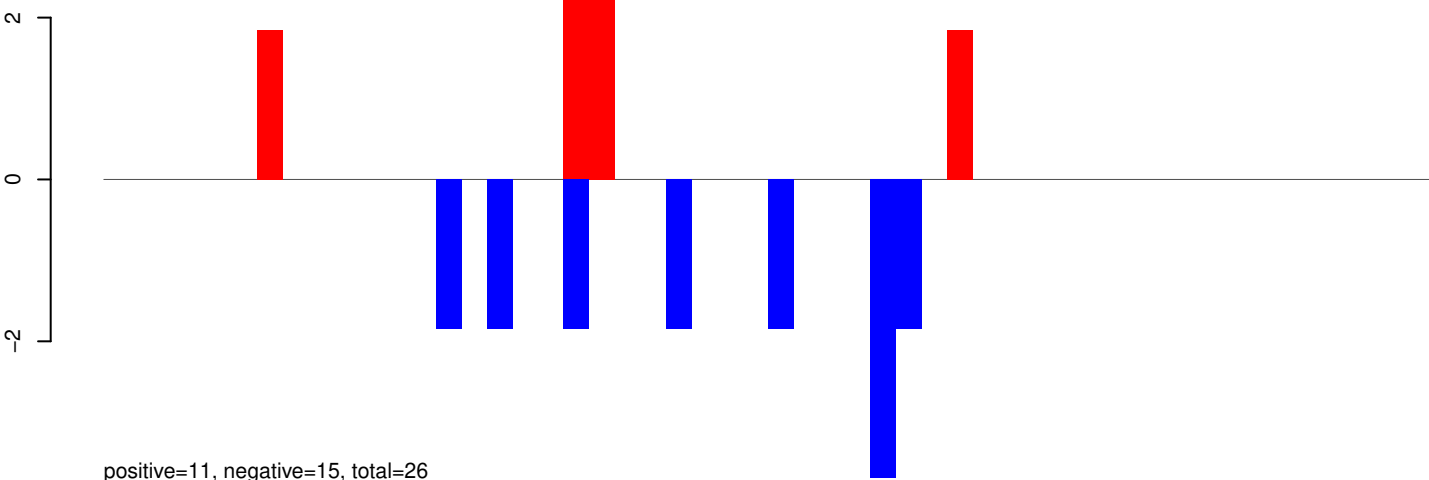
AnGam_Ovaries_rep3_KM.18_23.rep



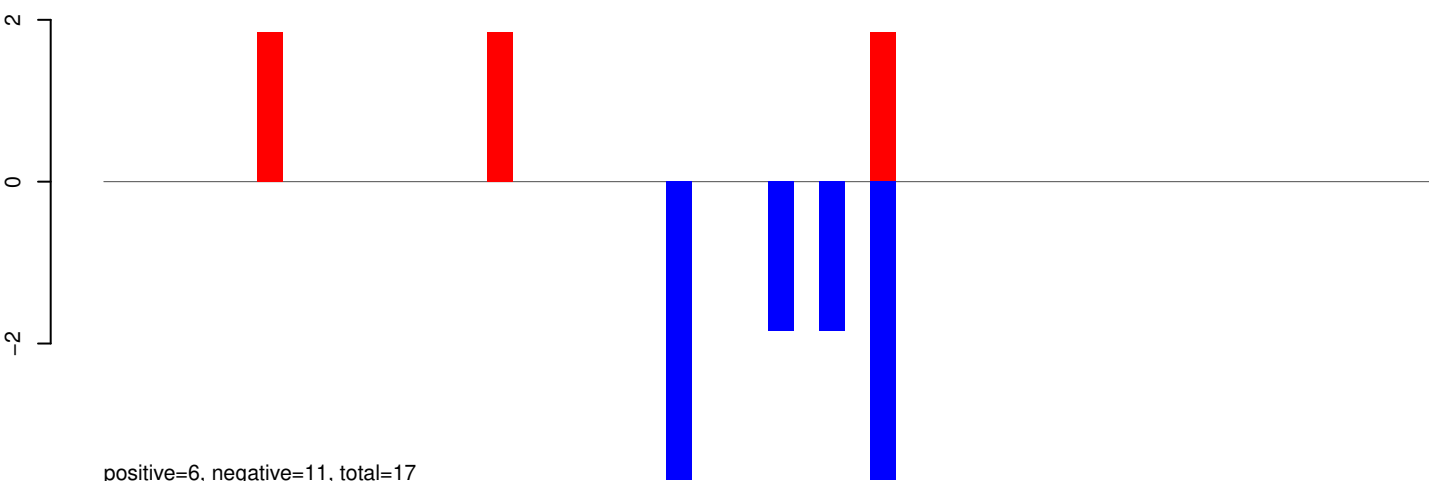
AnGam_Ovaries_rep3_KM.24_35.rep



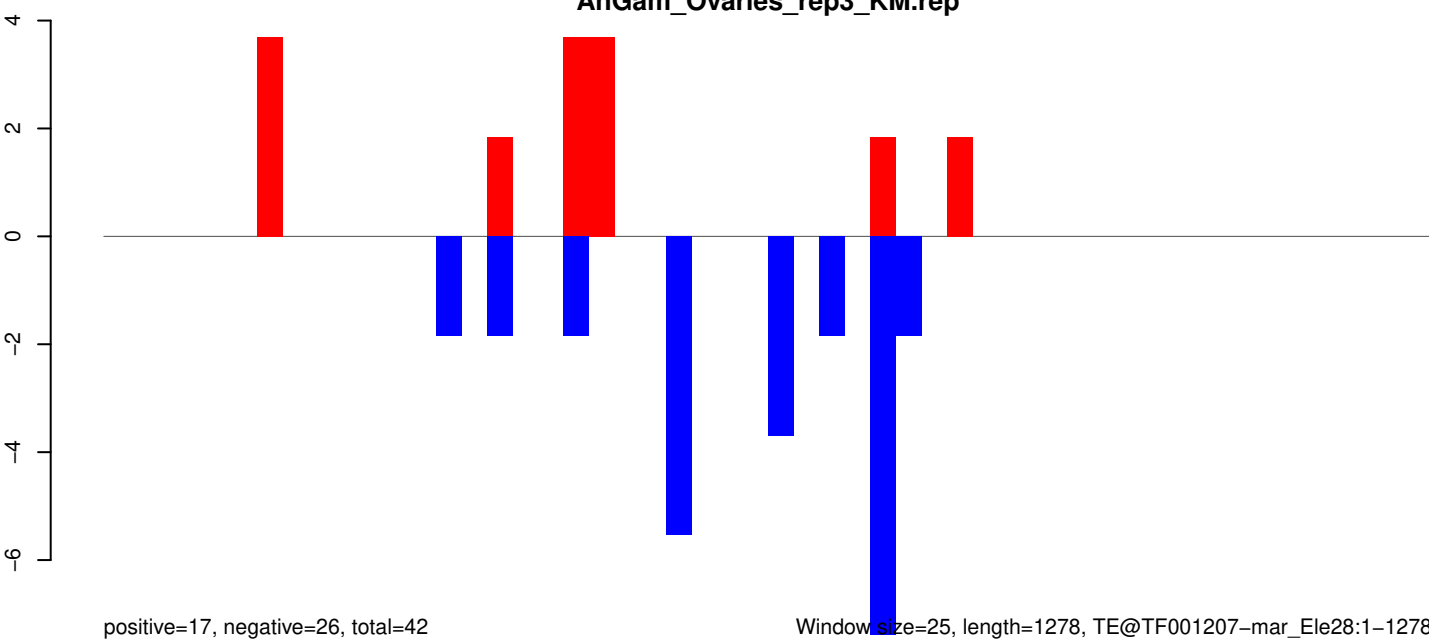
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



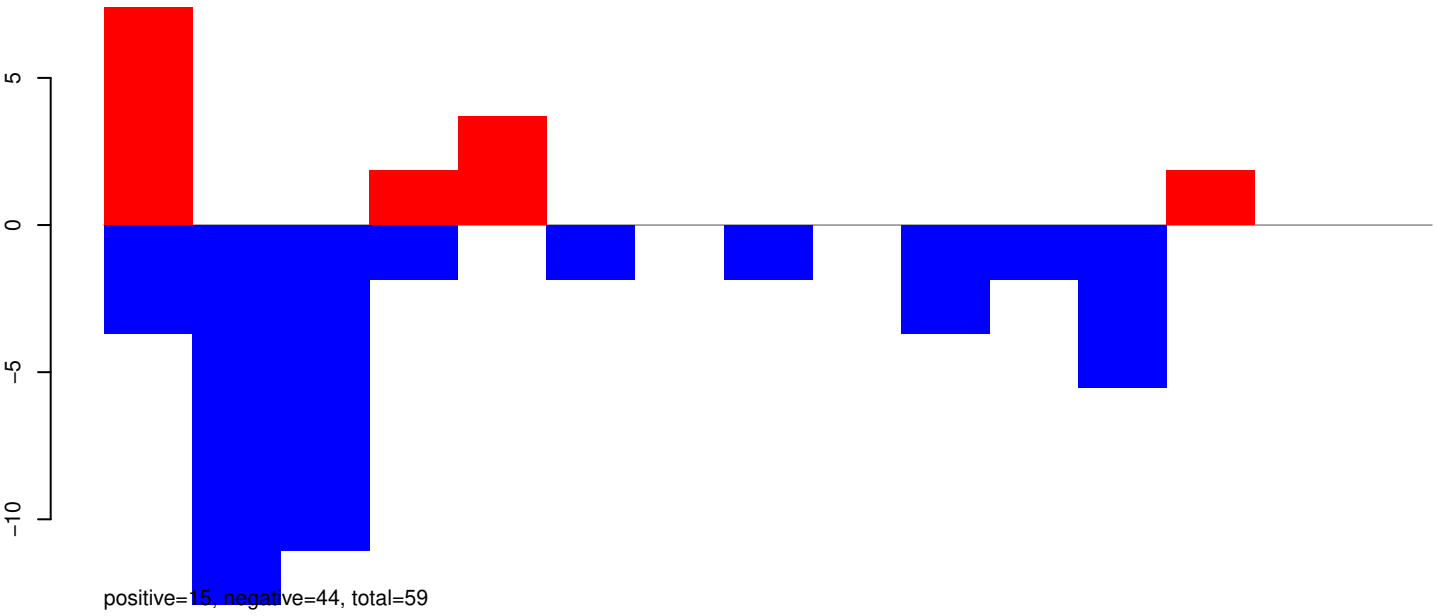
AnGam_Ovaries_rep3_KM.rep



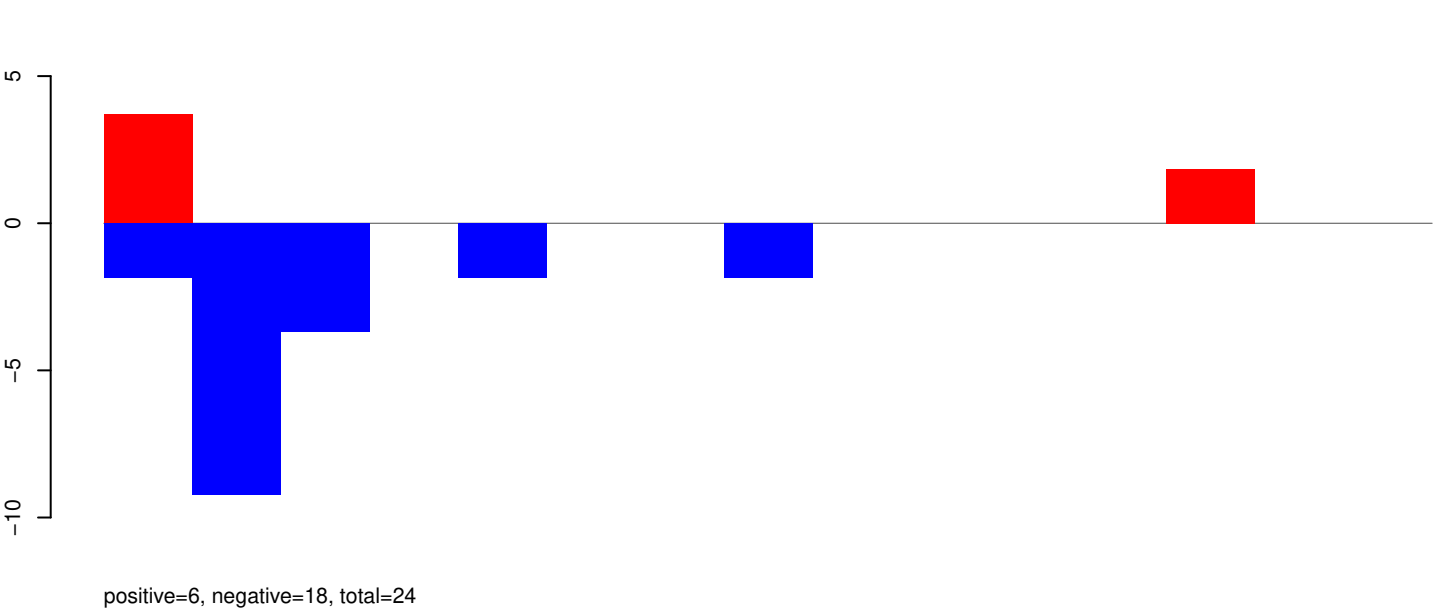
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0 200 400 600 800 1000 1200

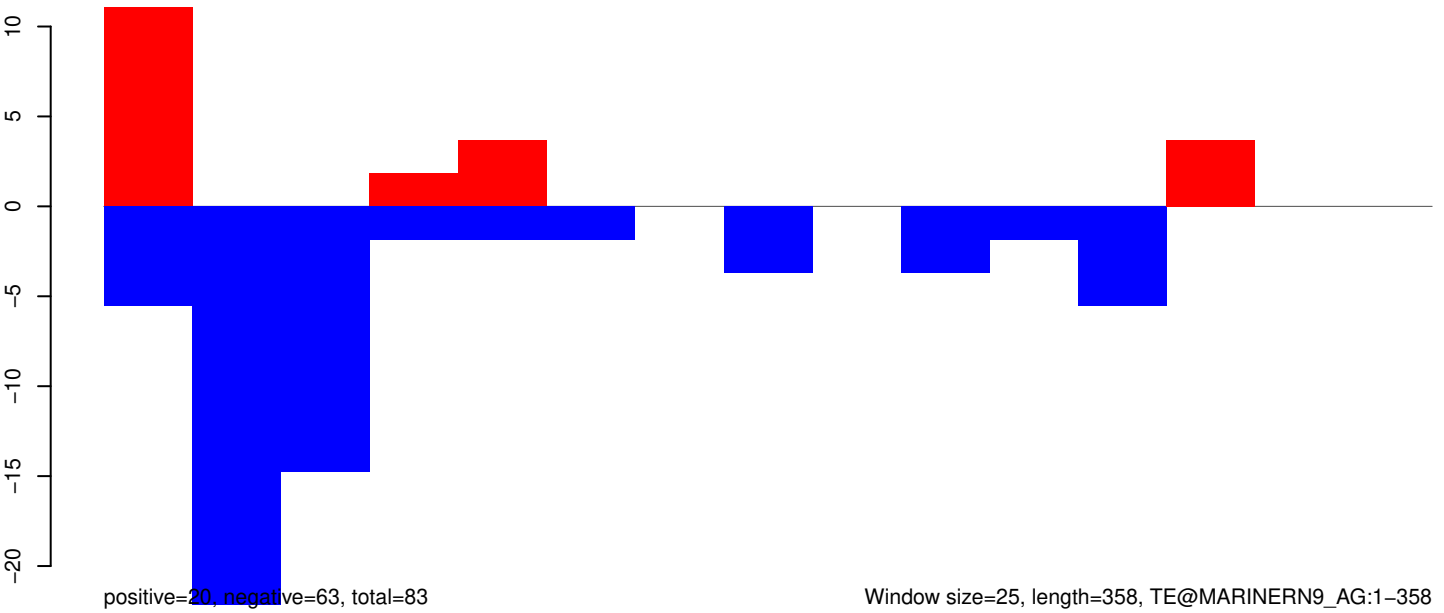
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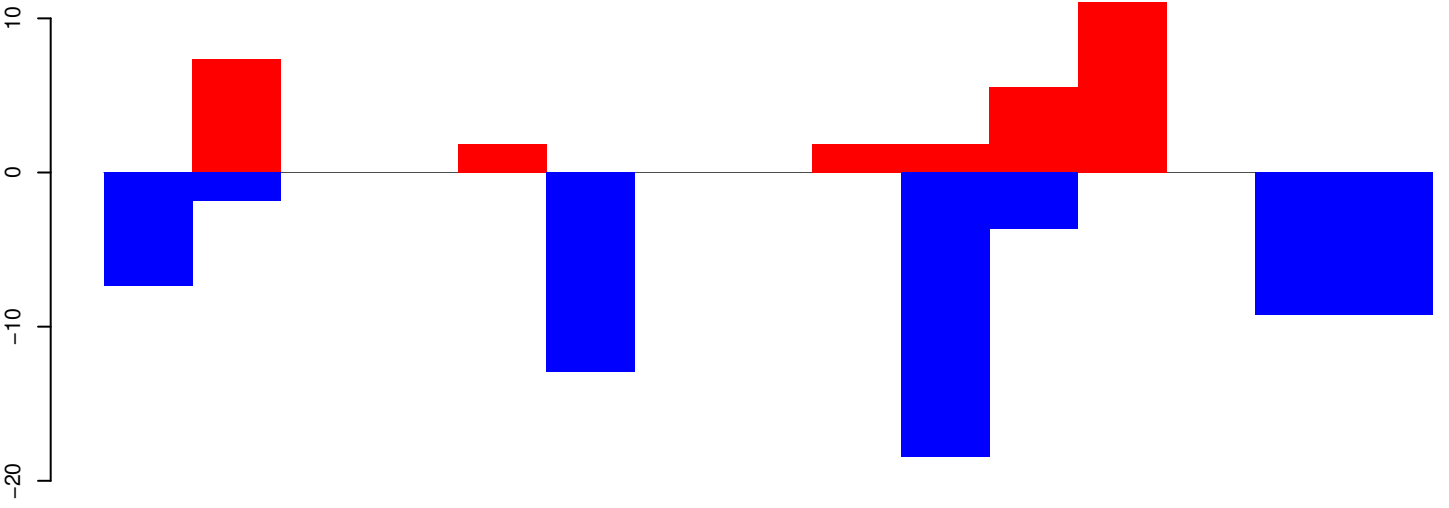
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

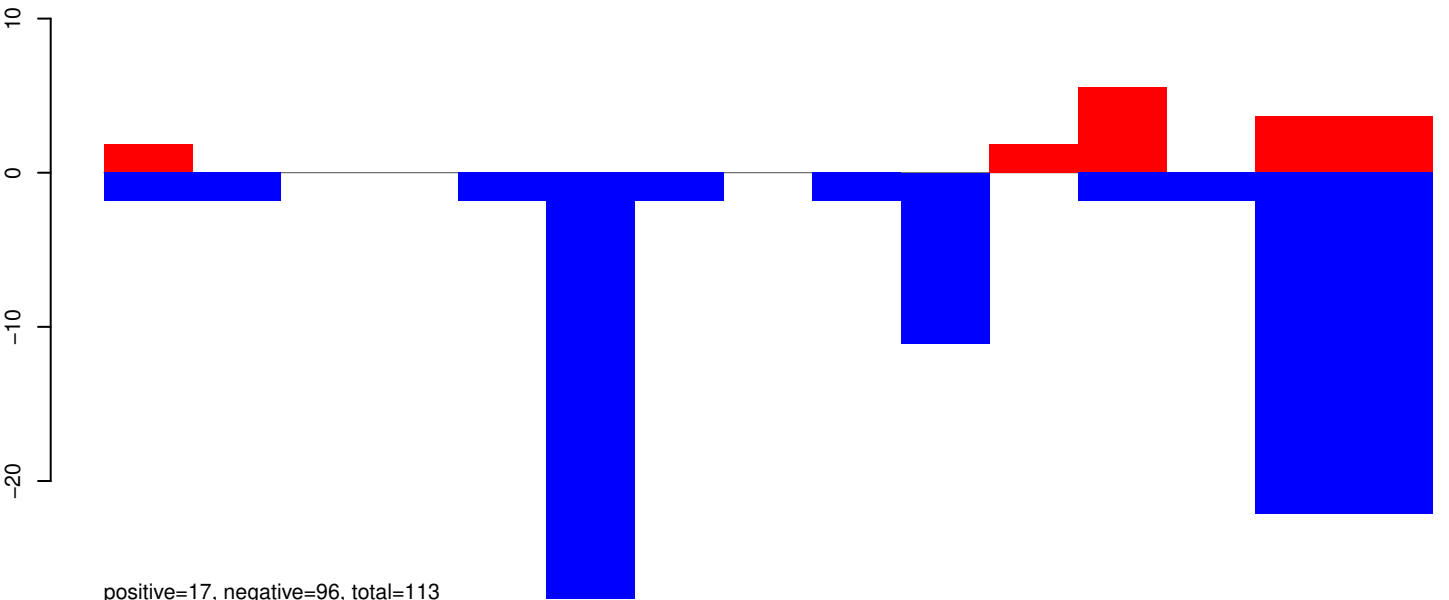


AnGam_Ovaries_rep3_KM.18_23.rep



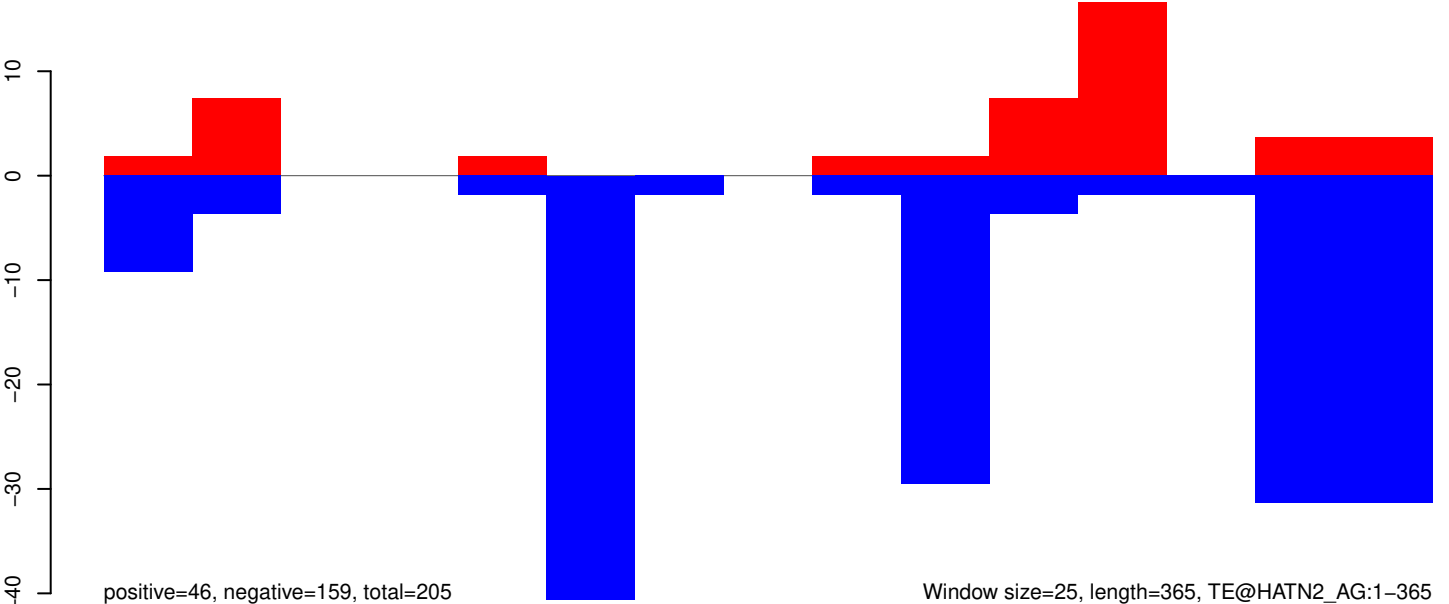
positive=30, negative=63, total=92

AnGam_Ovaries_rep3_KM.24_35.rep



positive=17, negative=96, total=113

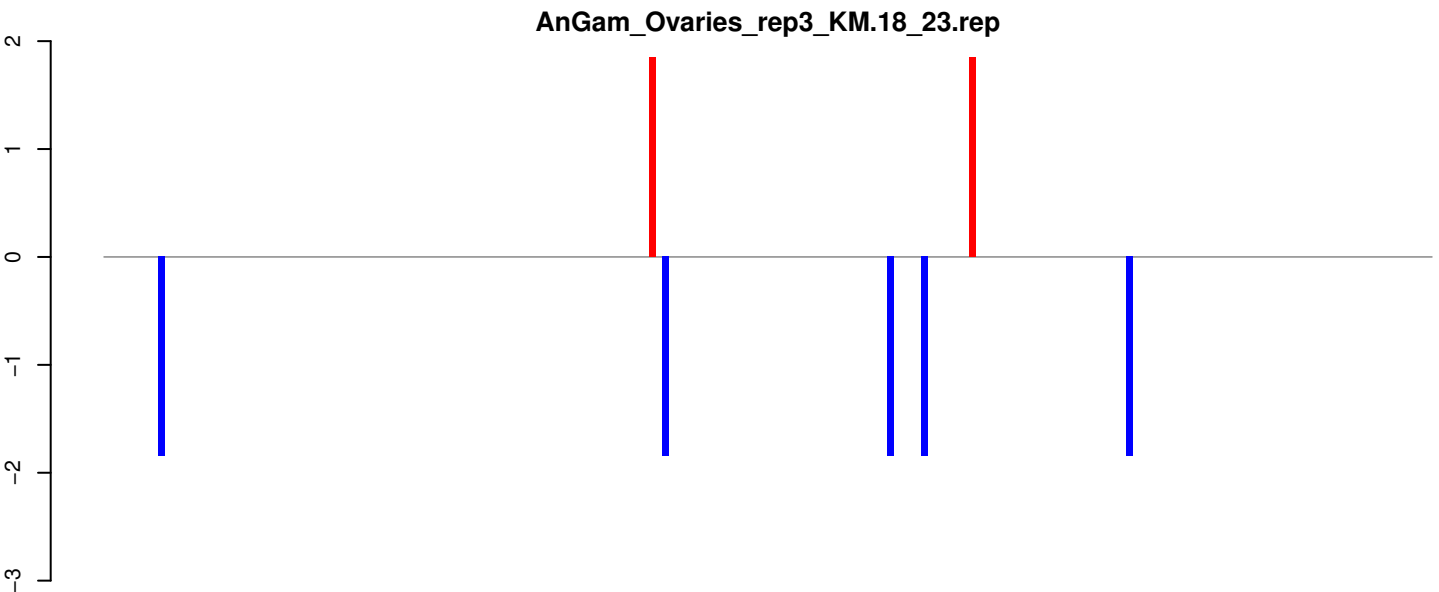
AnGam_Ovaries_rep3_KM.rep



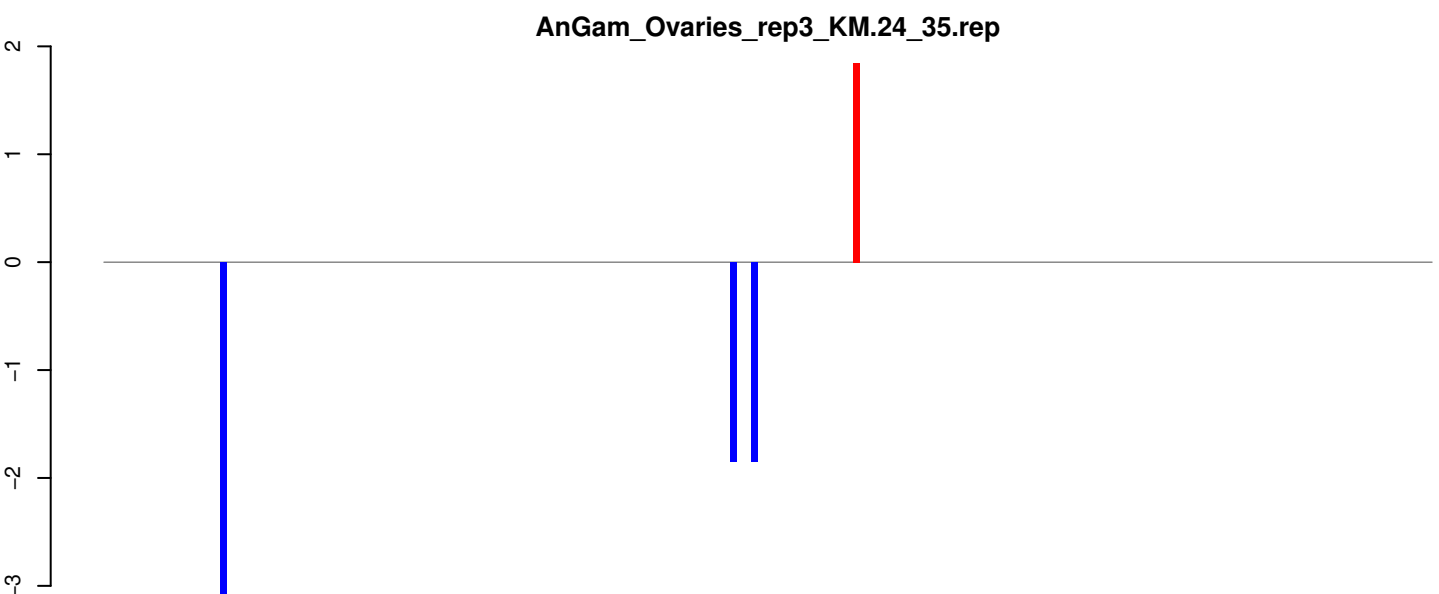
positive=46, negative=159, total=205

Window size=25, length=365, TE@HATN2_AG:1-365

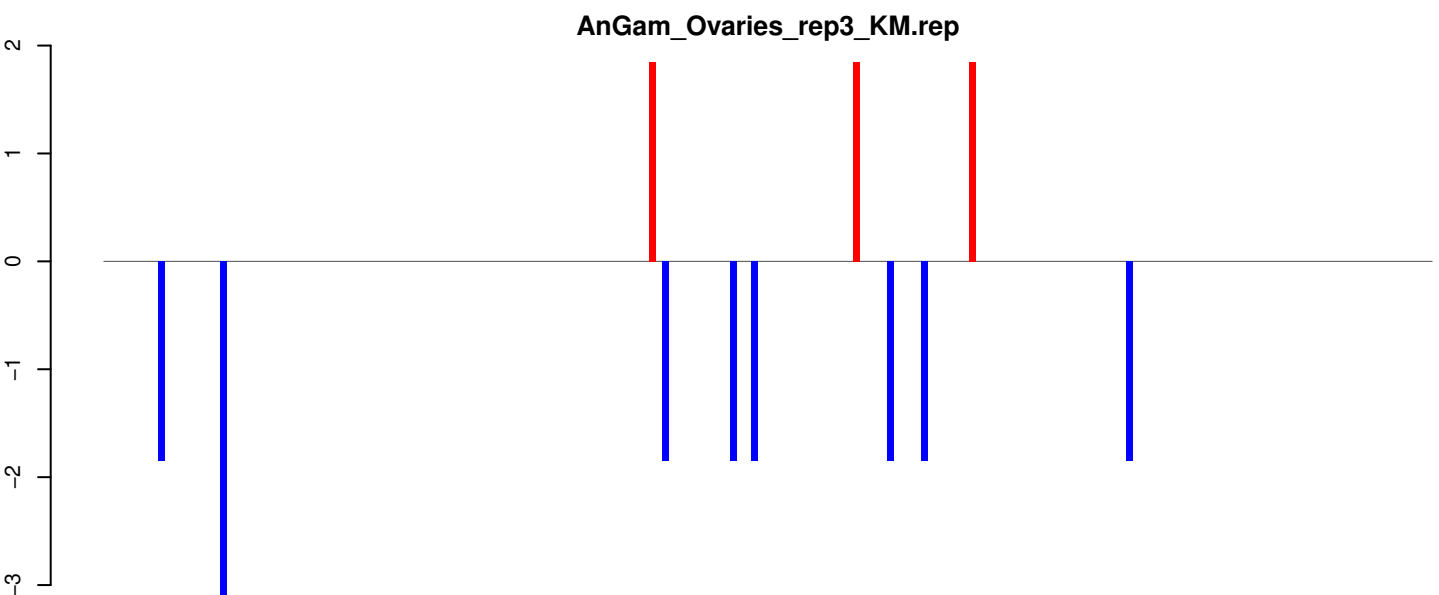
100 200 300 400



positive=4, negative=9, total=13



positive=2, negative=7, total=9

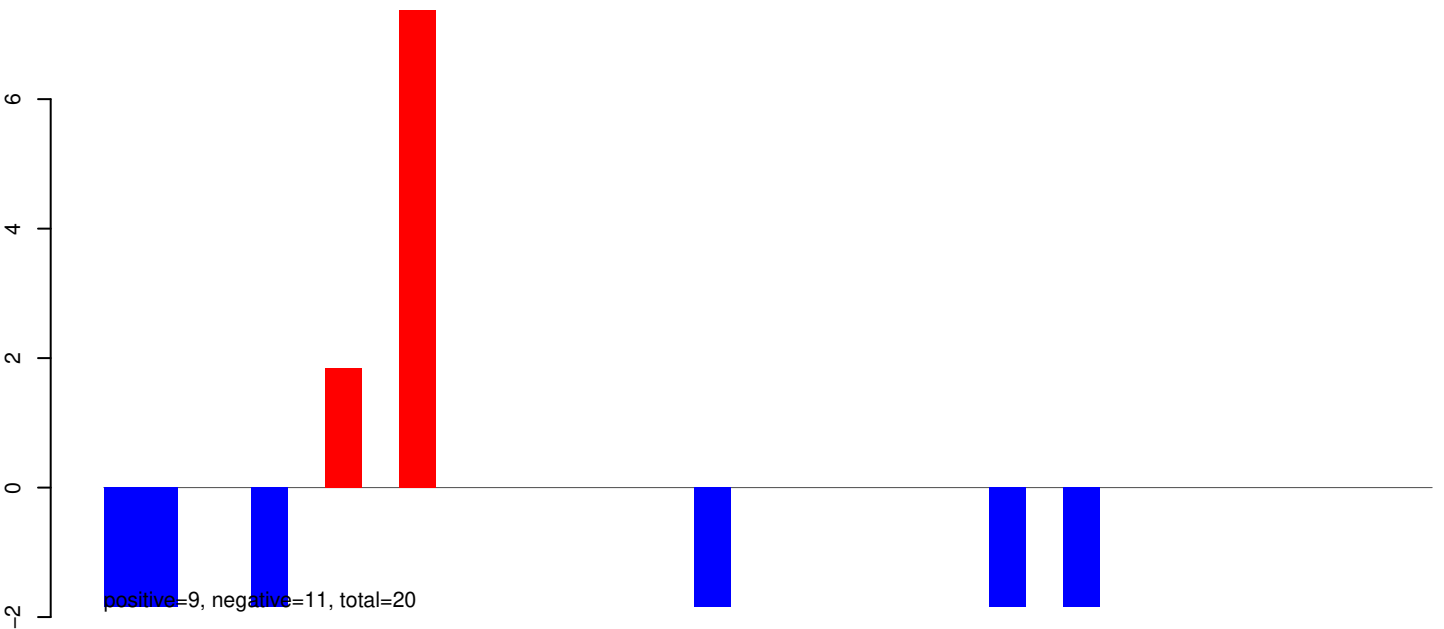


positive=6, negative=17, total=22

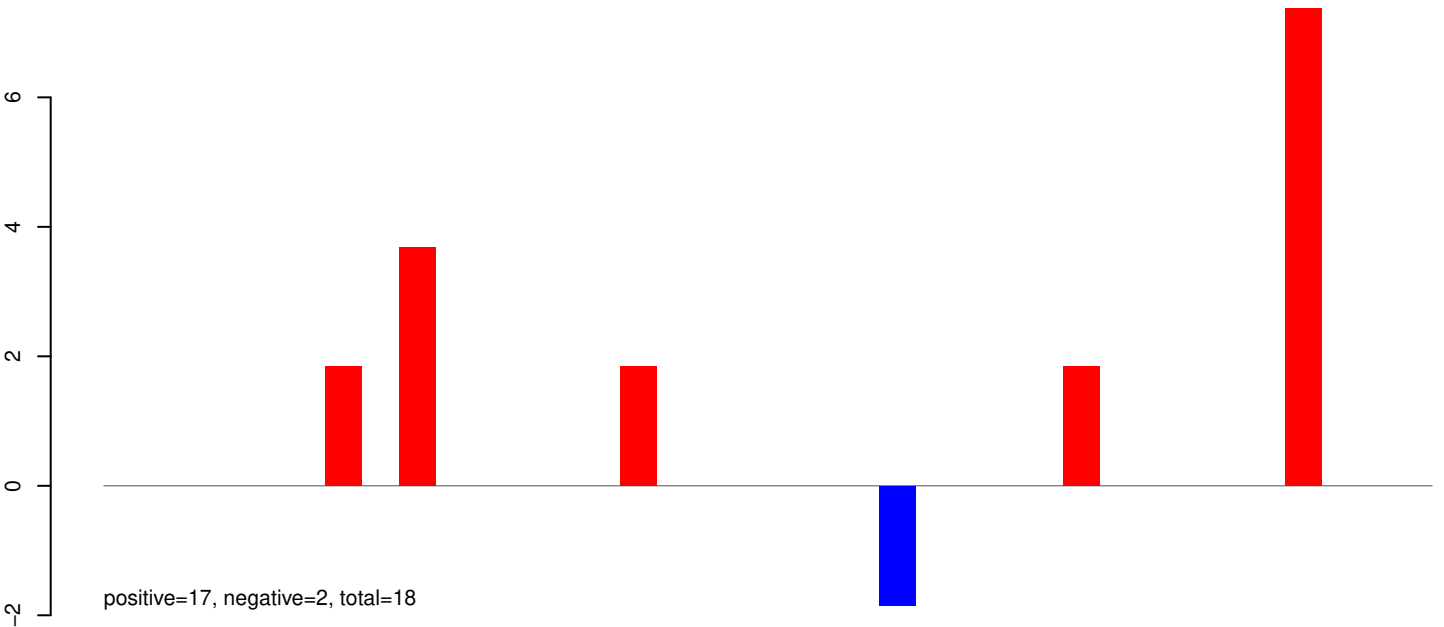
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0 1000 2000 3000 4000 5000

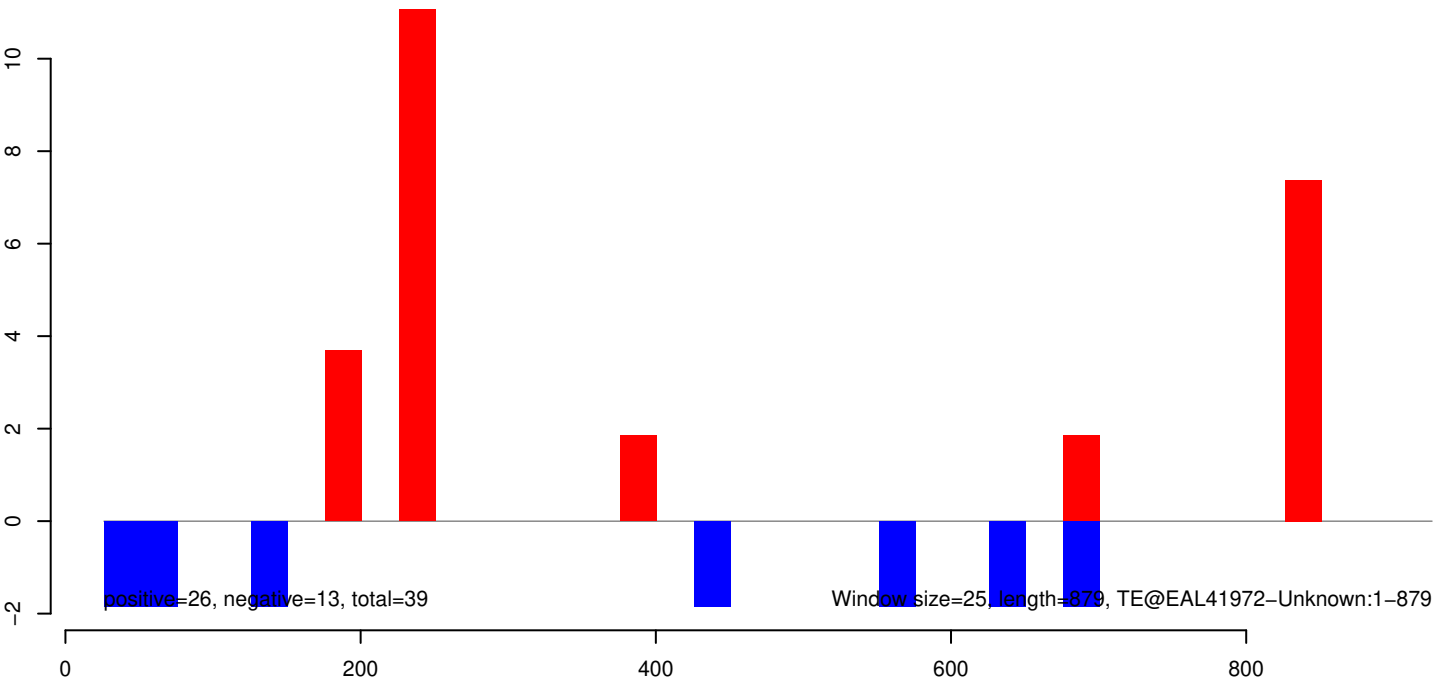
AnGam_Ovaries_rep3_KM.18_23.rep



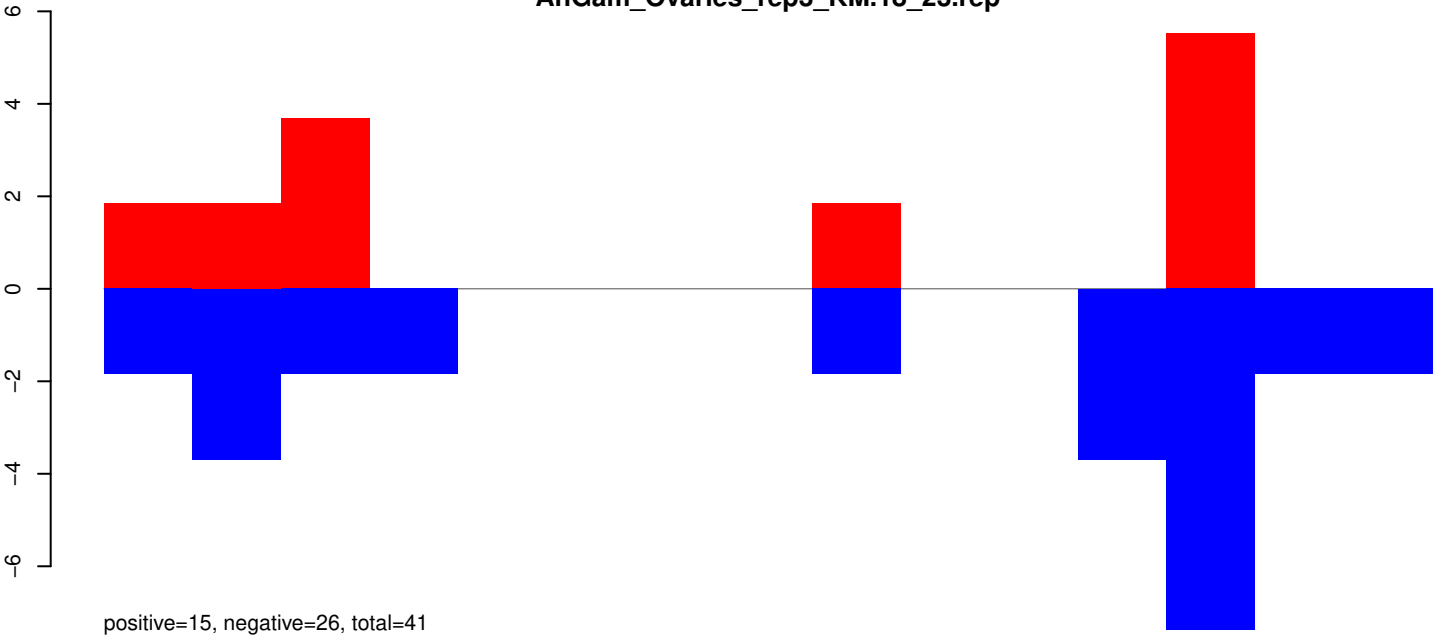
AnGam_Ovaries_rep3_KM.24_35.rep



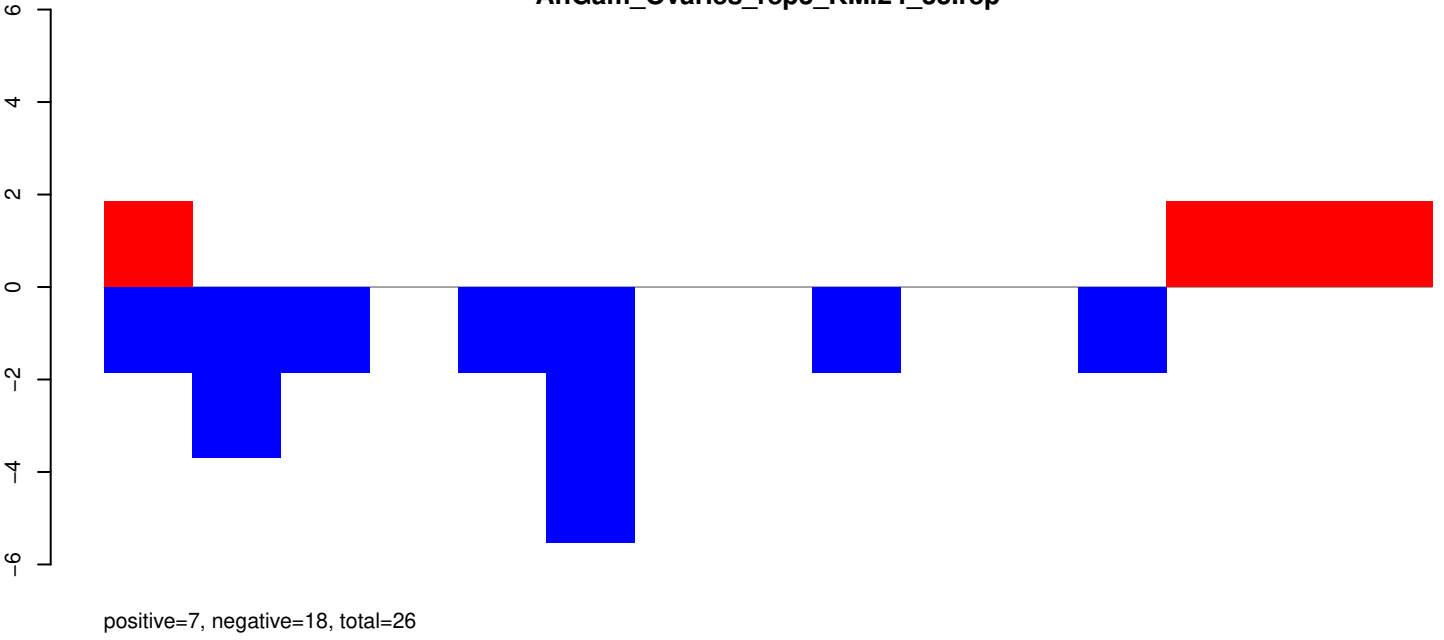
AnGam_Ovaries_rep3_KM.rep



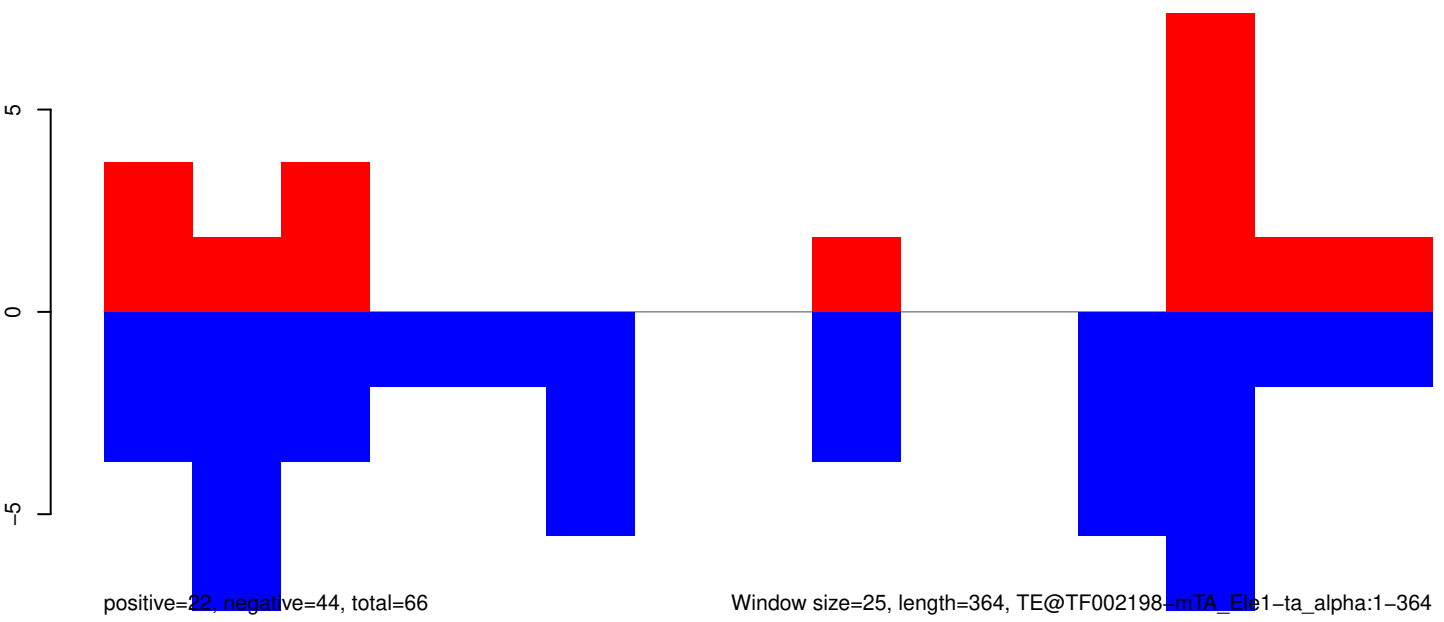
AnGam_Ovaries_rep3_KM.18_23.rep



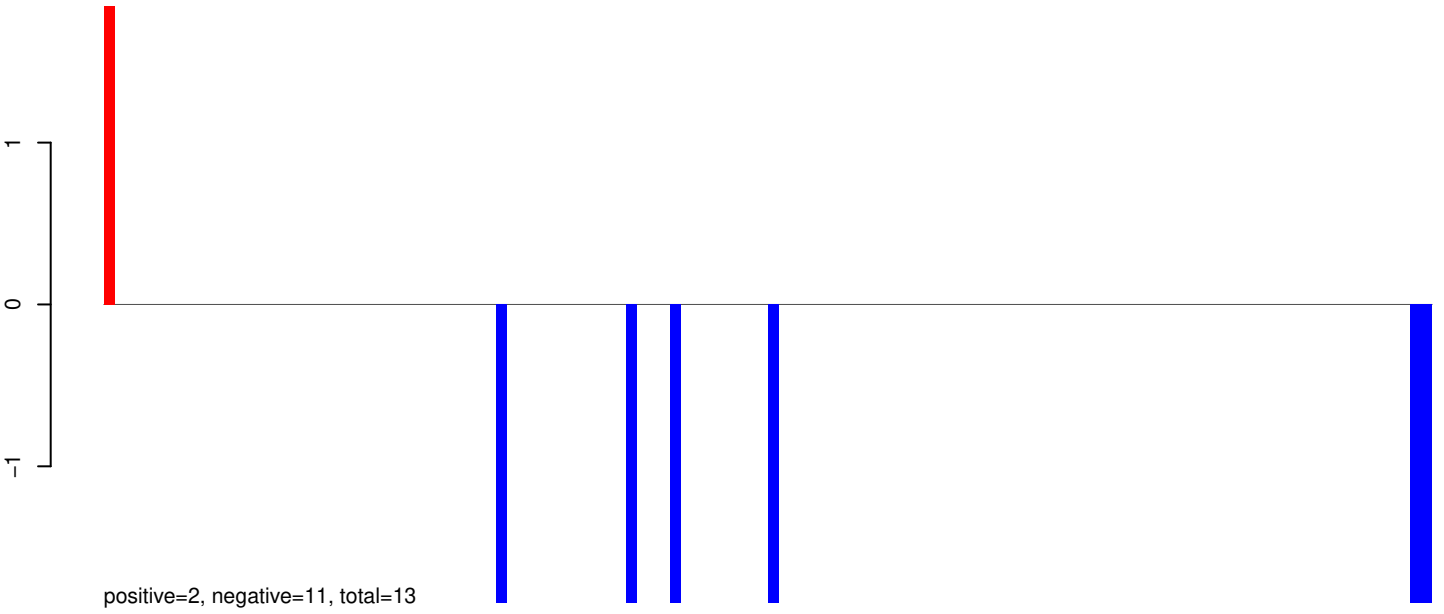
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



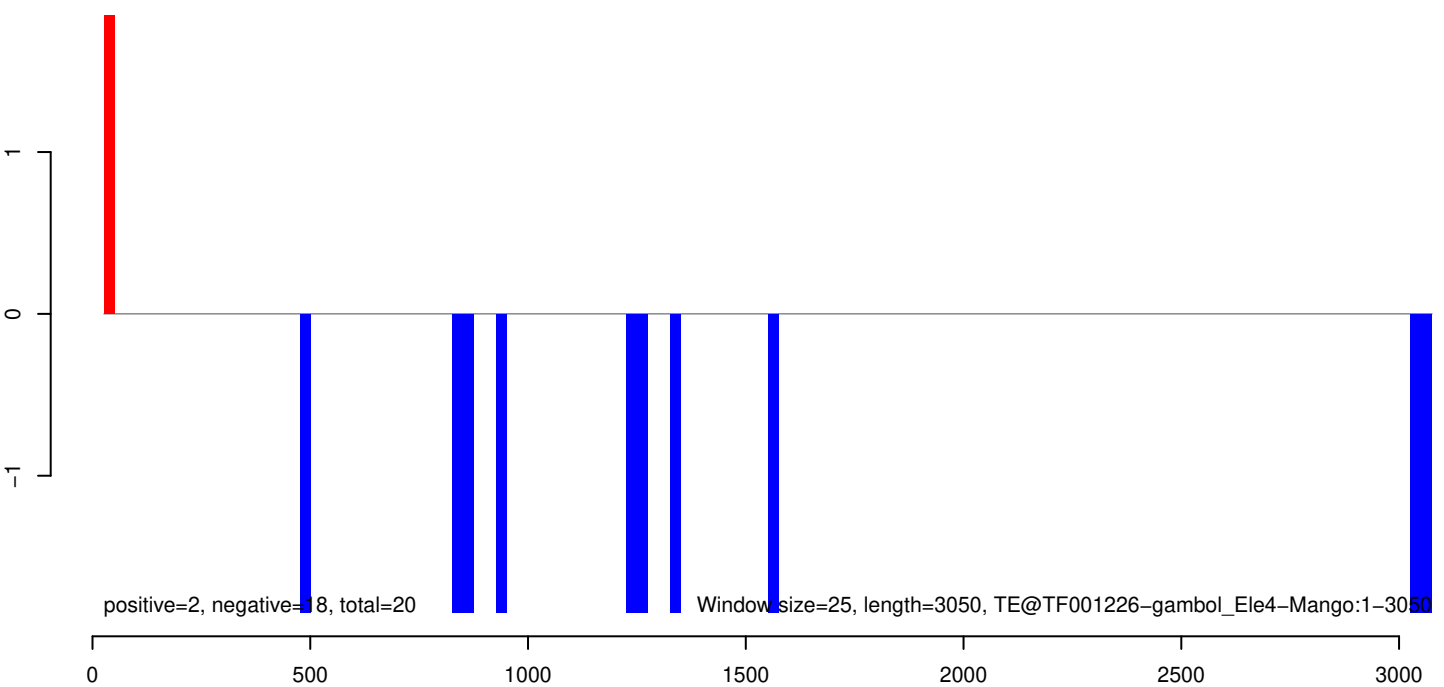
AnGam_Ovaries_rep3_KM.18_23.rep



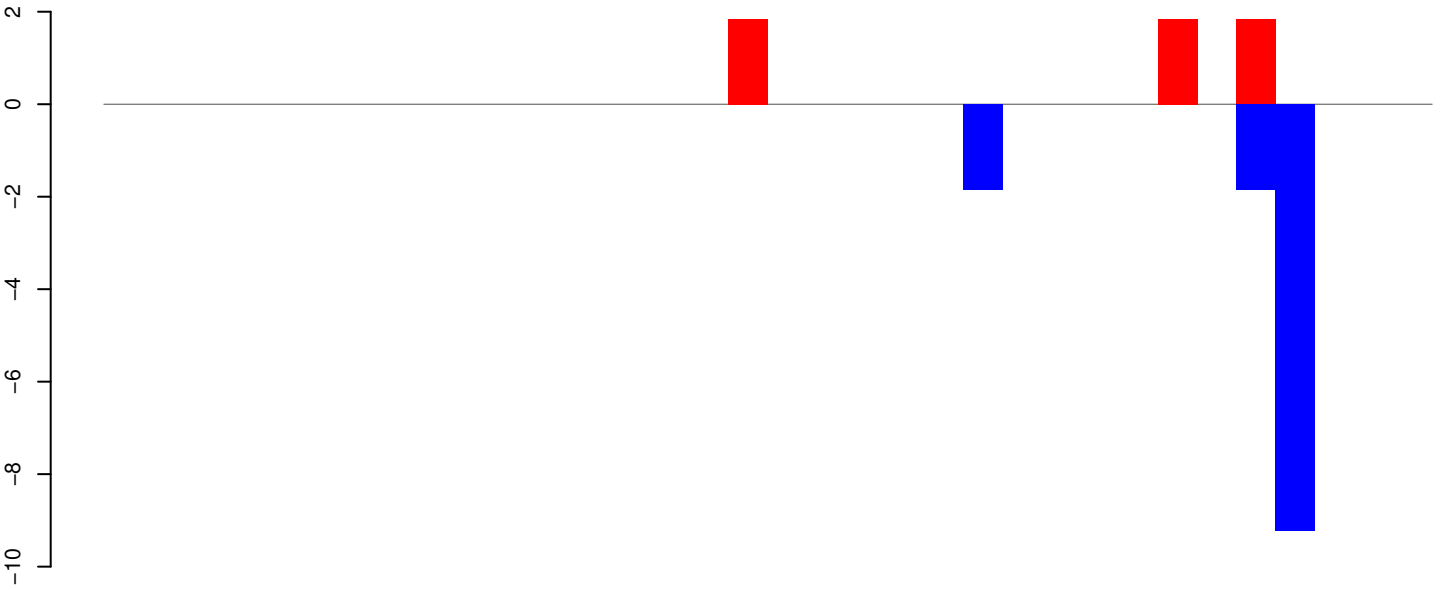
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AnGam_Ovaries_rep3_KM.rep

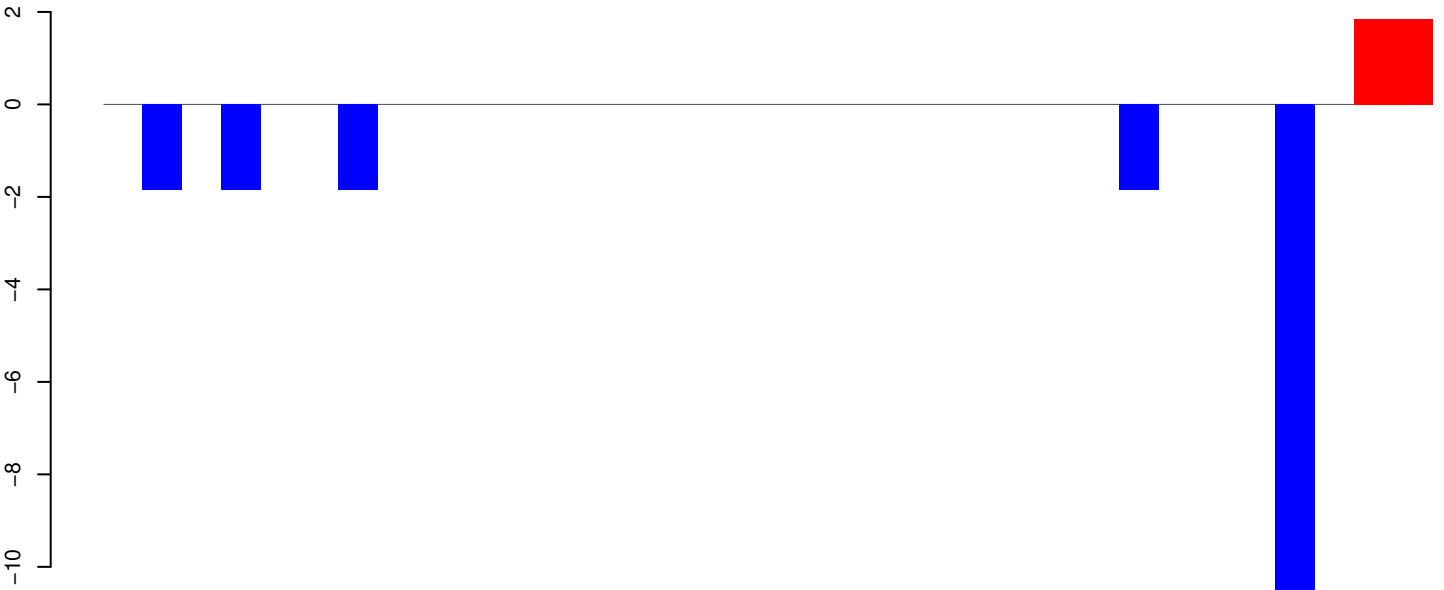


AnGam_Ovaries_rep3_KM.18_23.rep



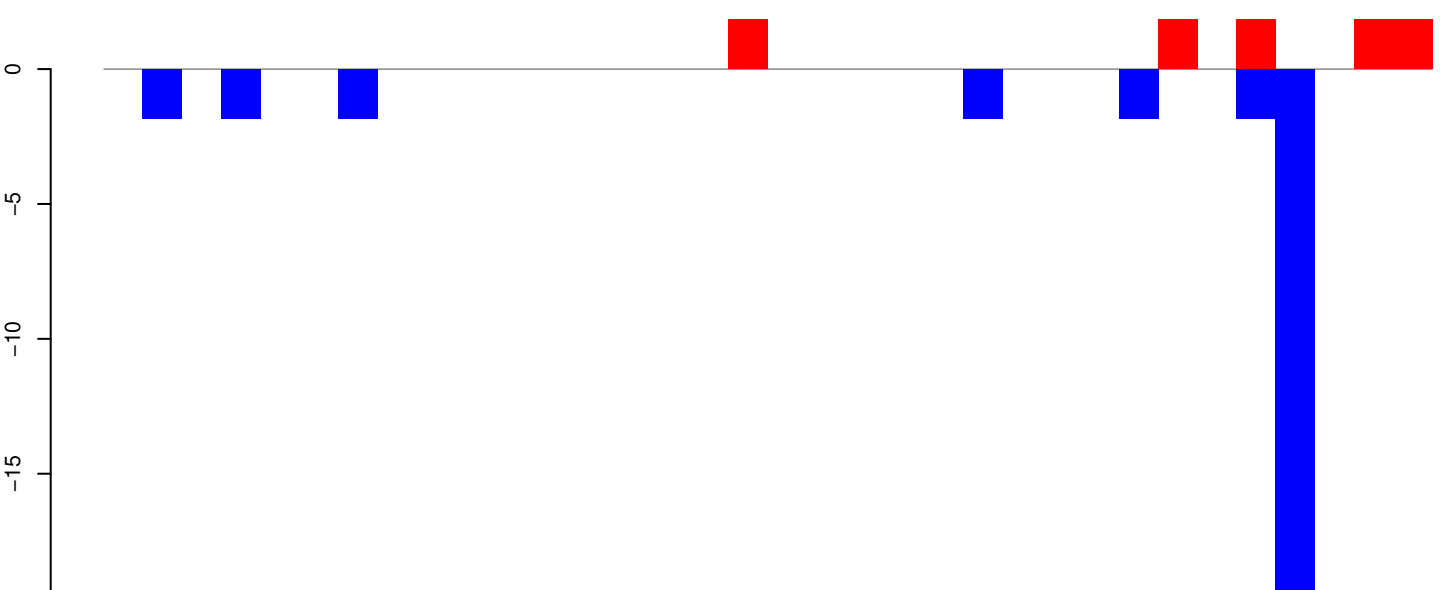
positive=6, negative=13, total=18

AnGam_Ovaries_rep3_KM.24_35.rep



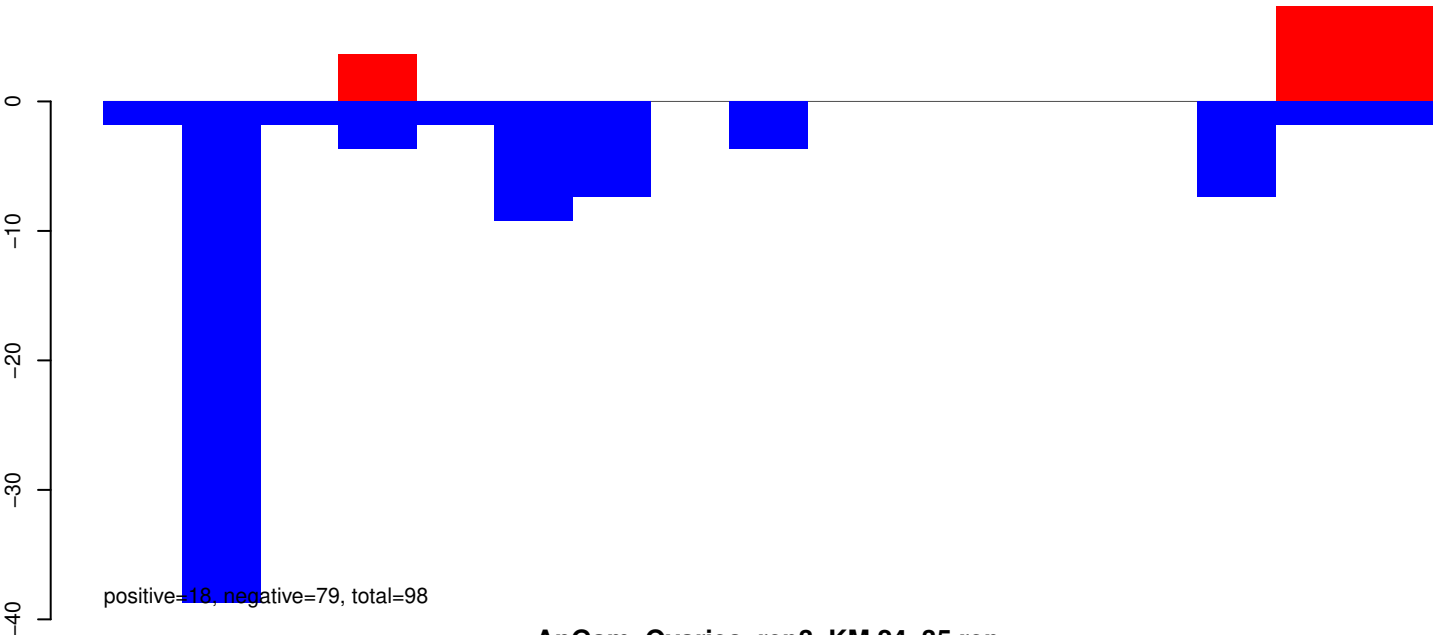
positive=4, negative=18, total=22

AnGam_Ovaries_rep3_KM.rep

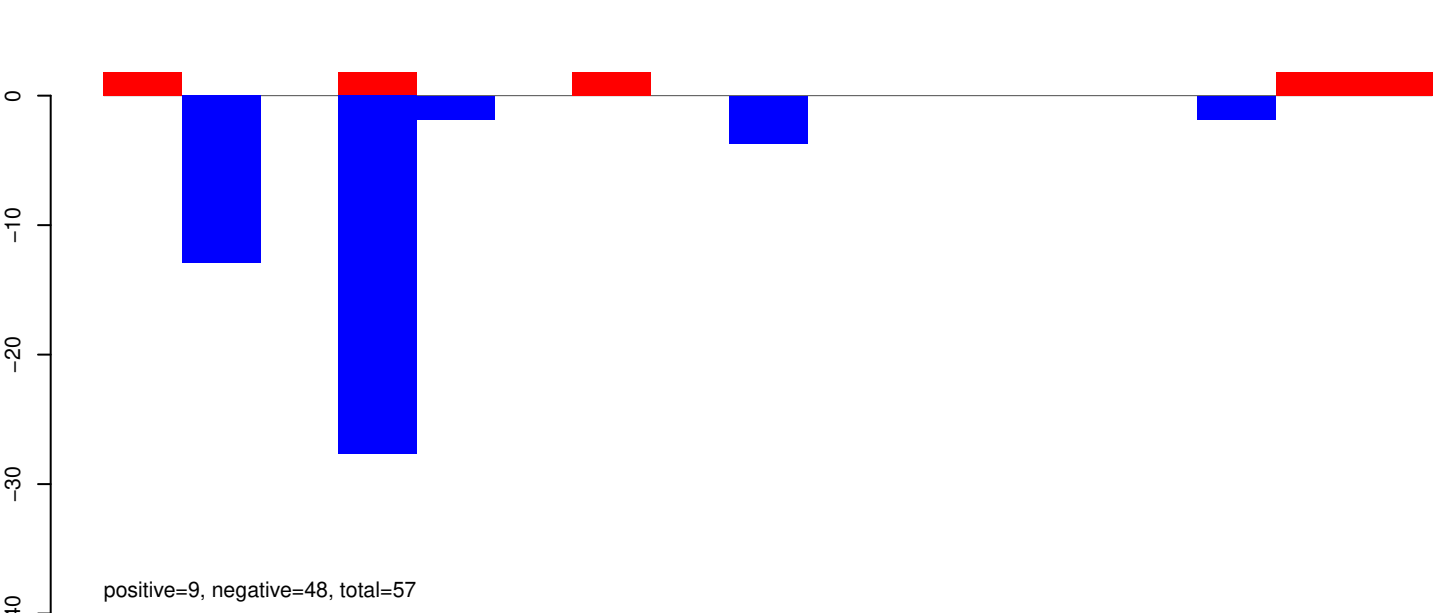


positive=9, negative=31, total=41

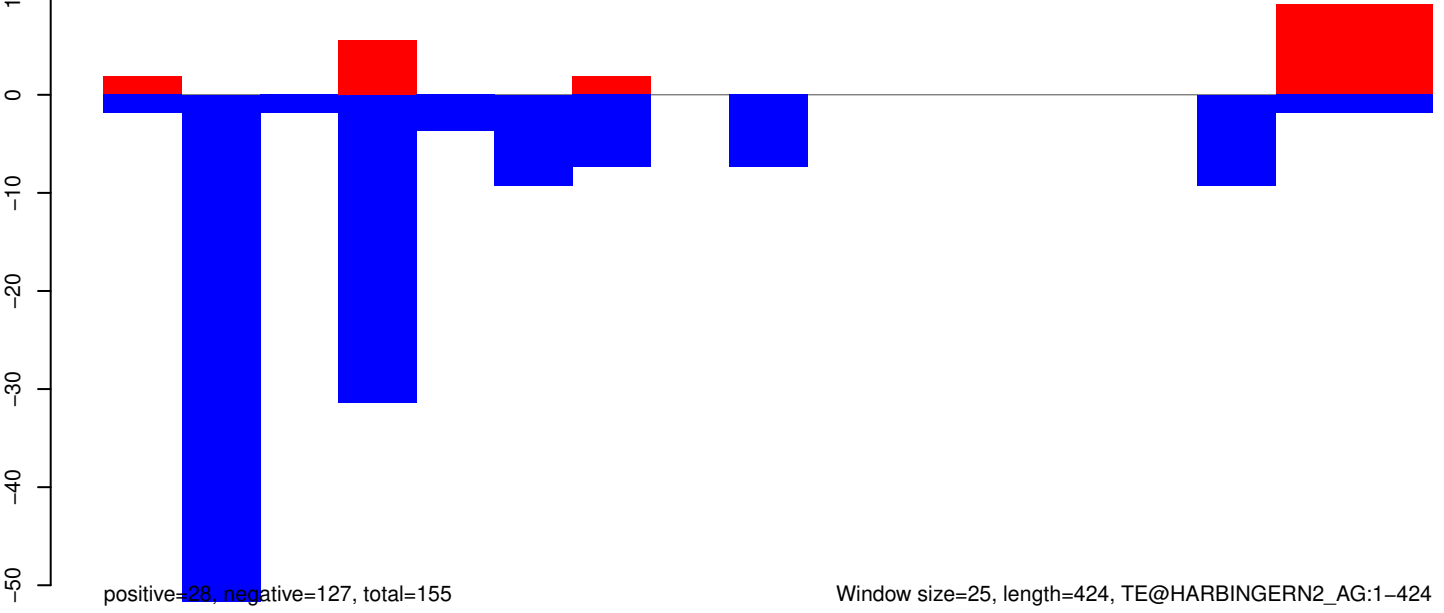
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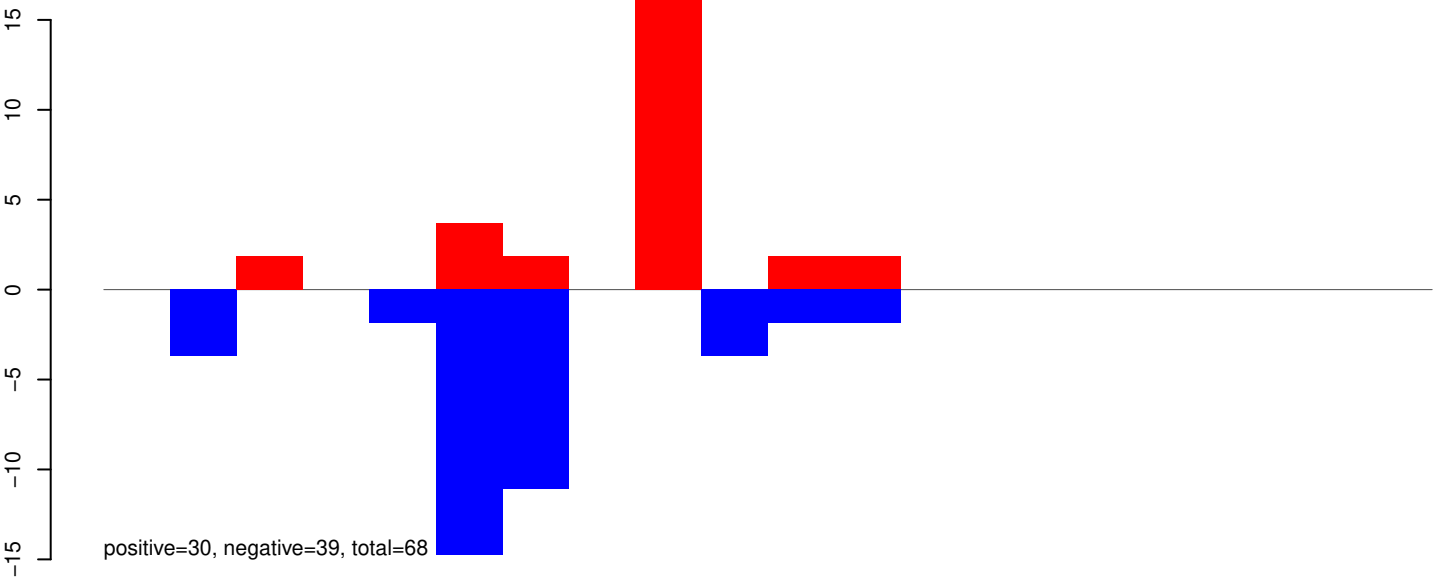
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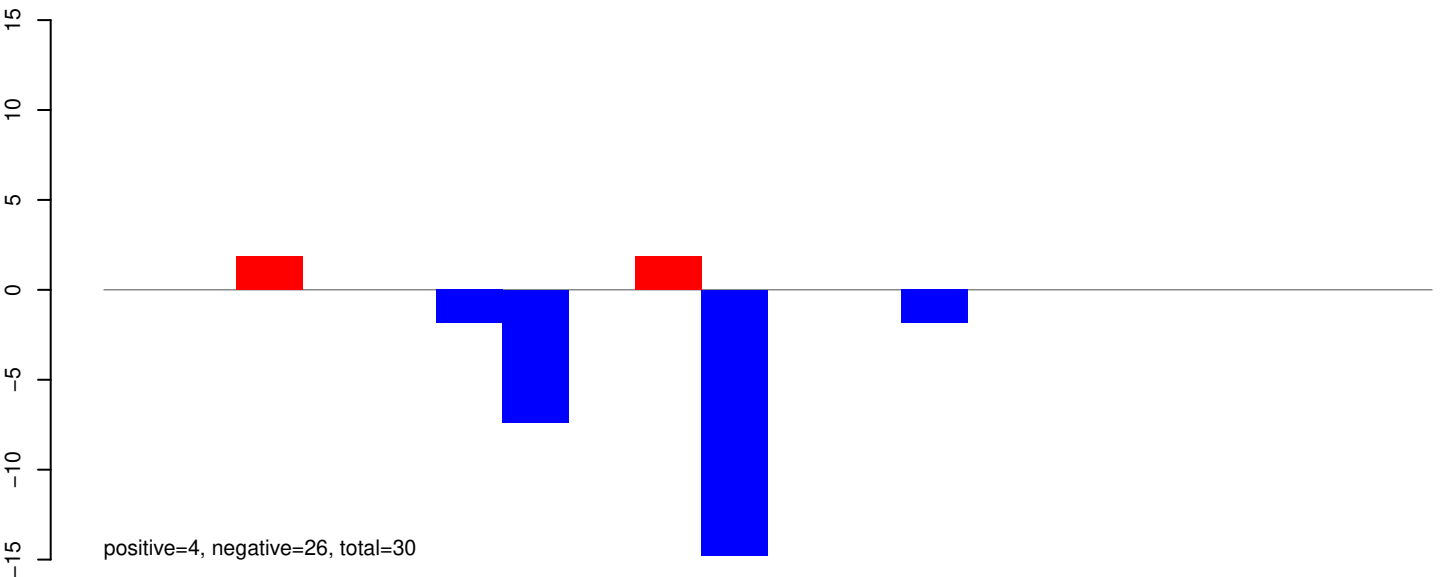
AnGam_Ovaries_rep3_KM.rep



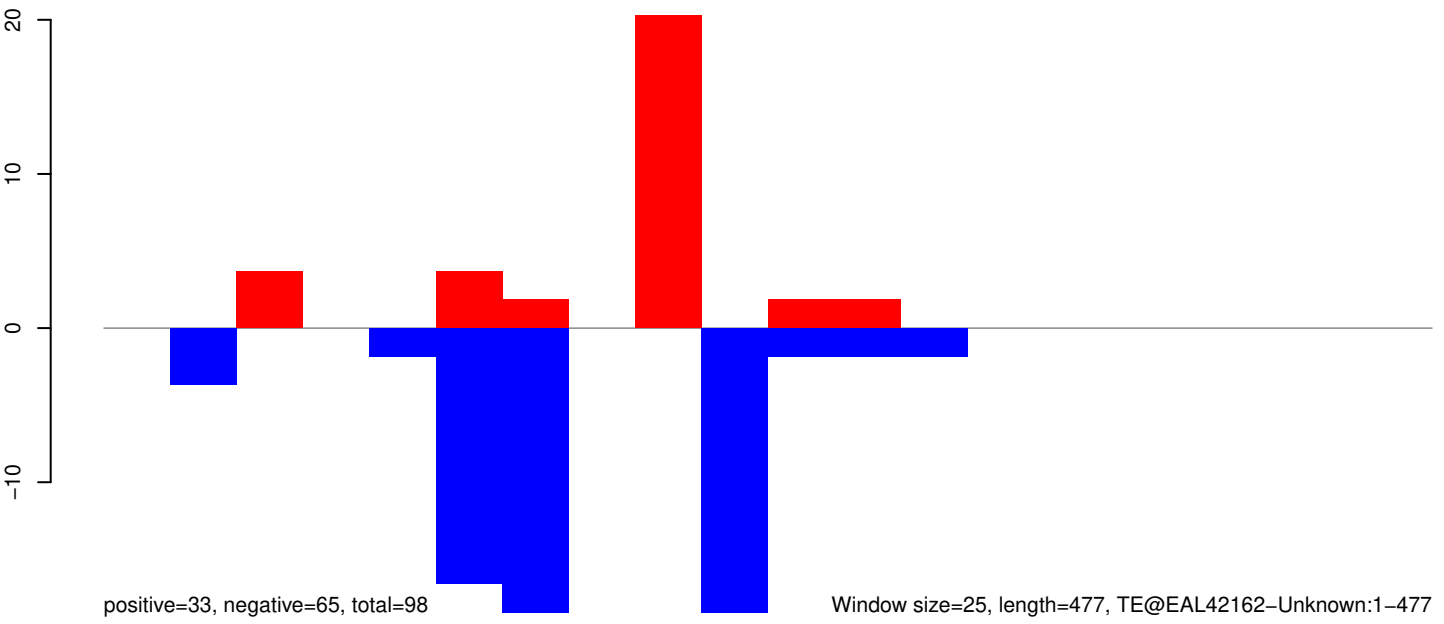
AnGam_Ovaries_rep3_KM.18_23.rep



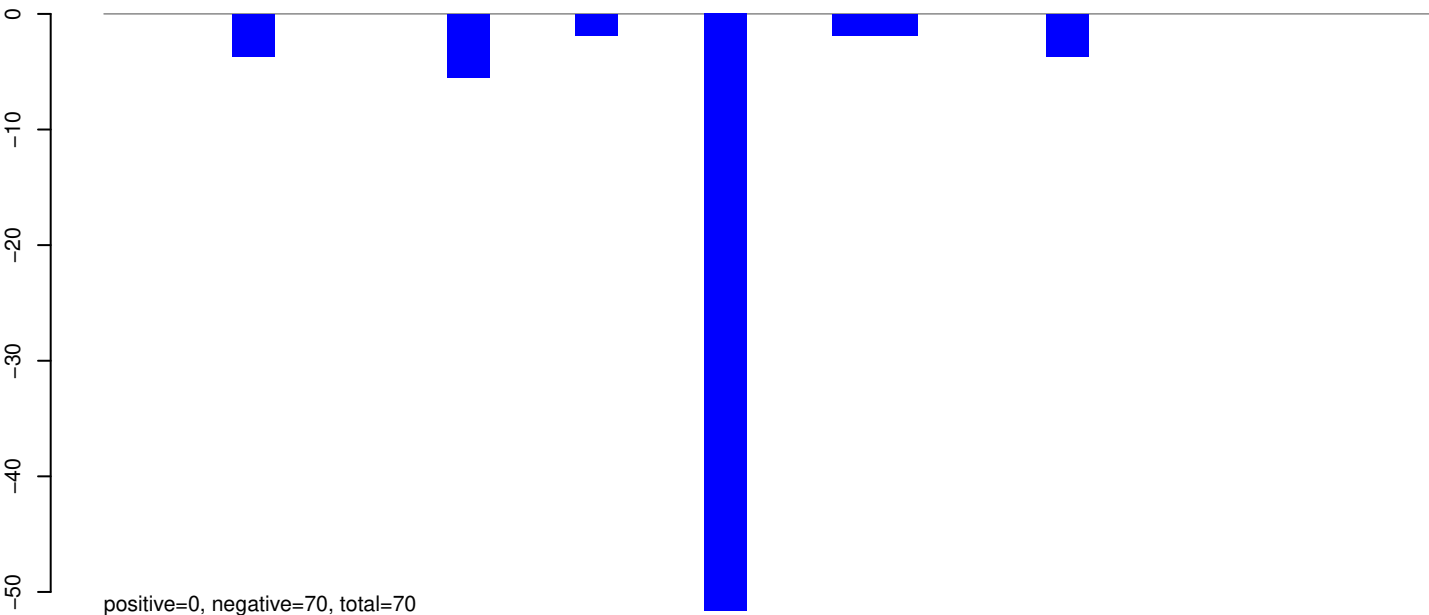
AnGam_Ovaries_rep3_KM.24_35.rep



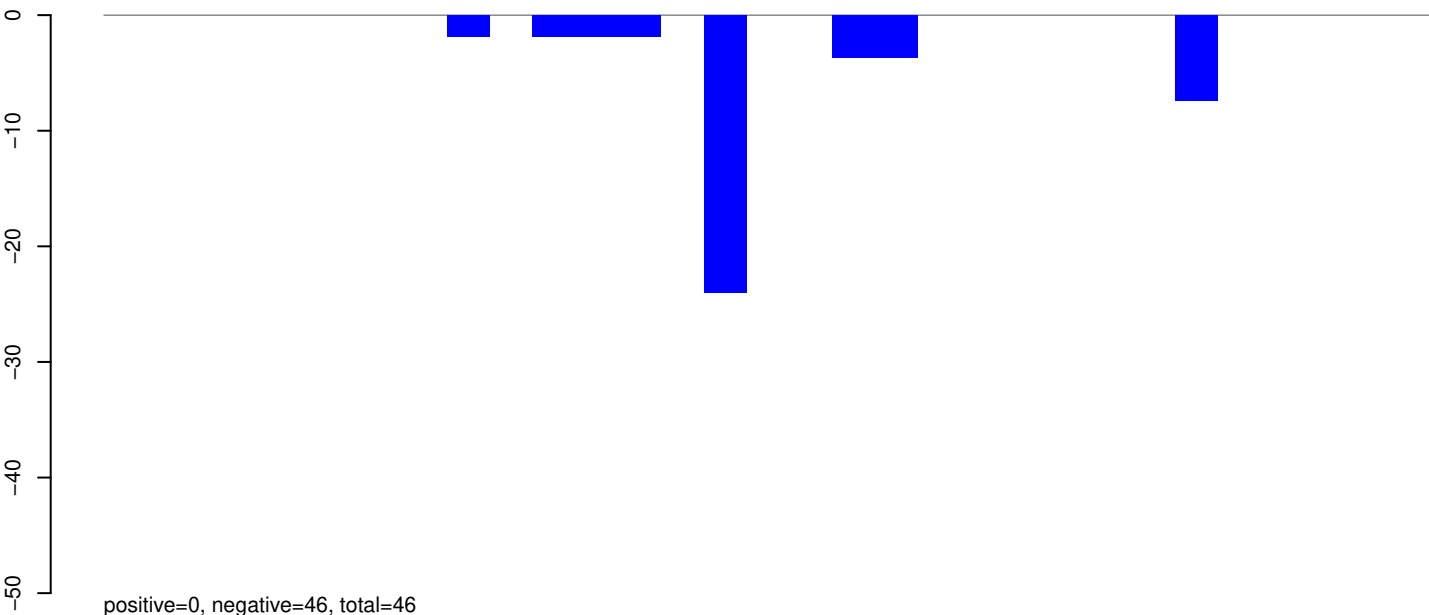
AnGam_Ovaries_rep3_KM.rep



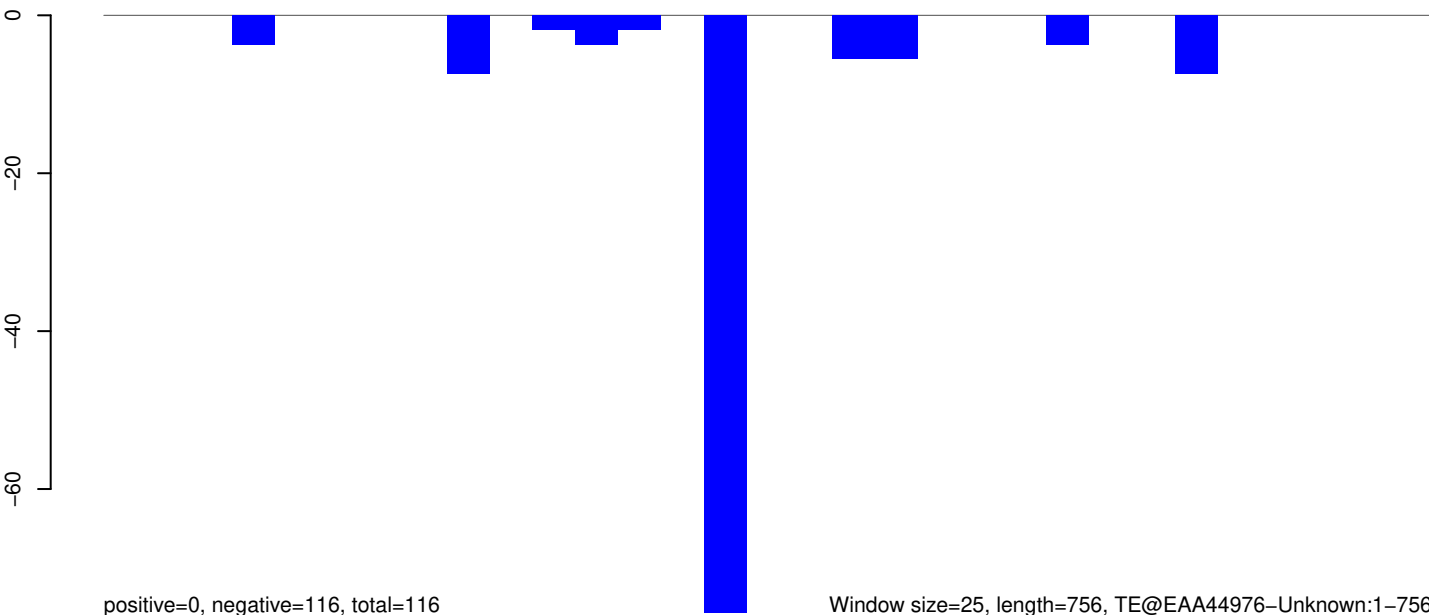
AnGam_Ovaries_rep3_KM.18_23.rep



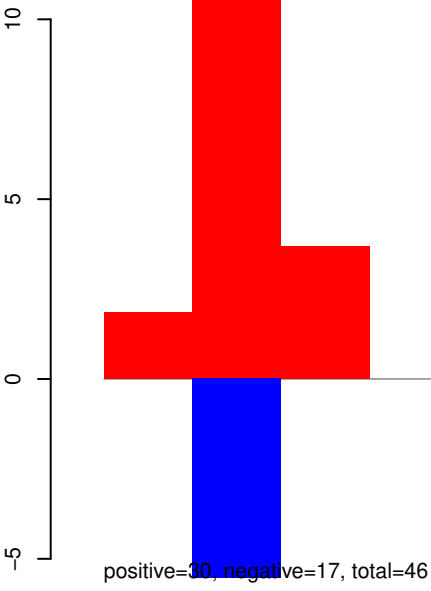
AnGam_Ovaries_rep3_KM.24_35.rep



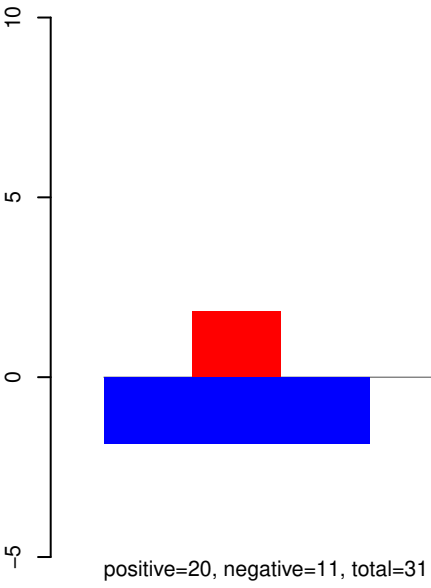
AnGam_Ovaries_rep3_KM.rep



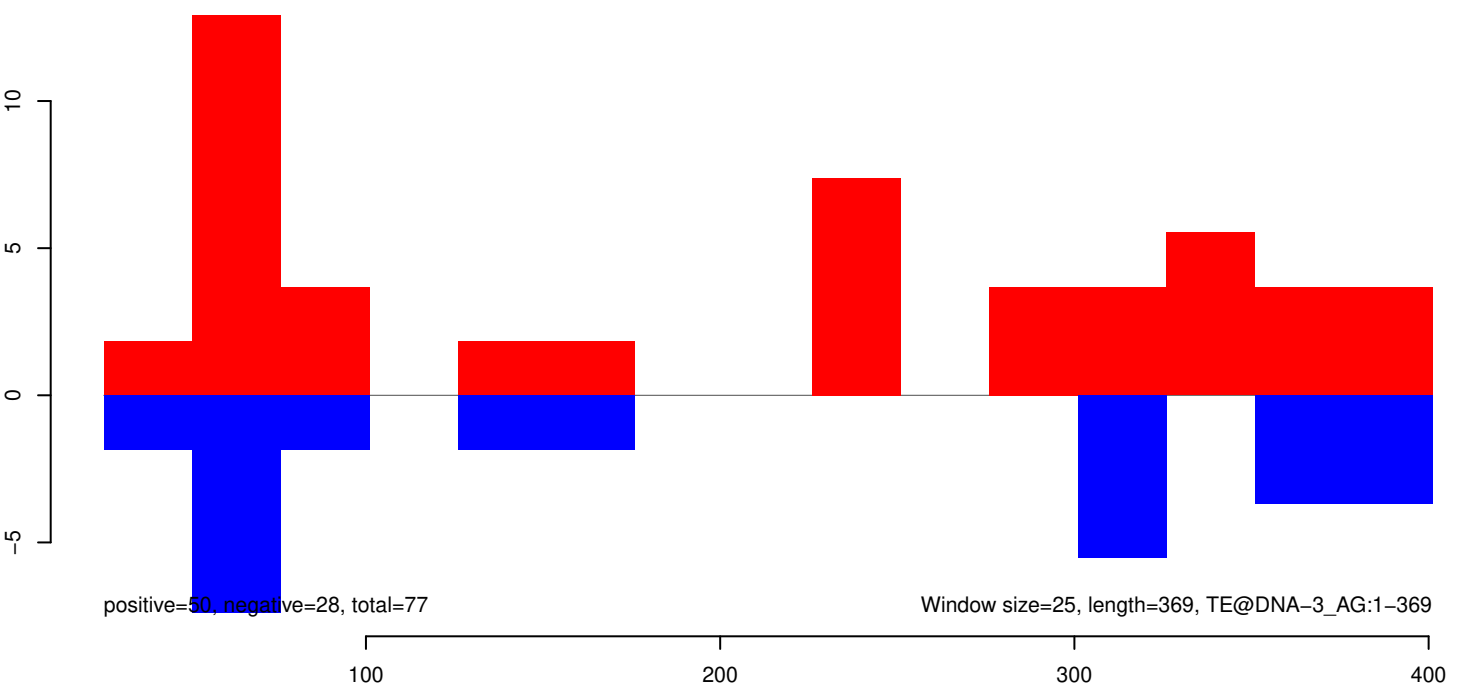
AnGam_Ovaries_rep3_KM.18_23.rep



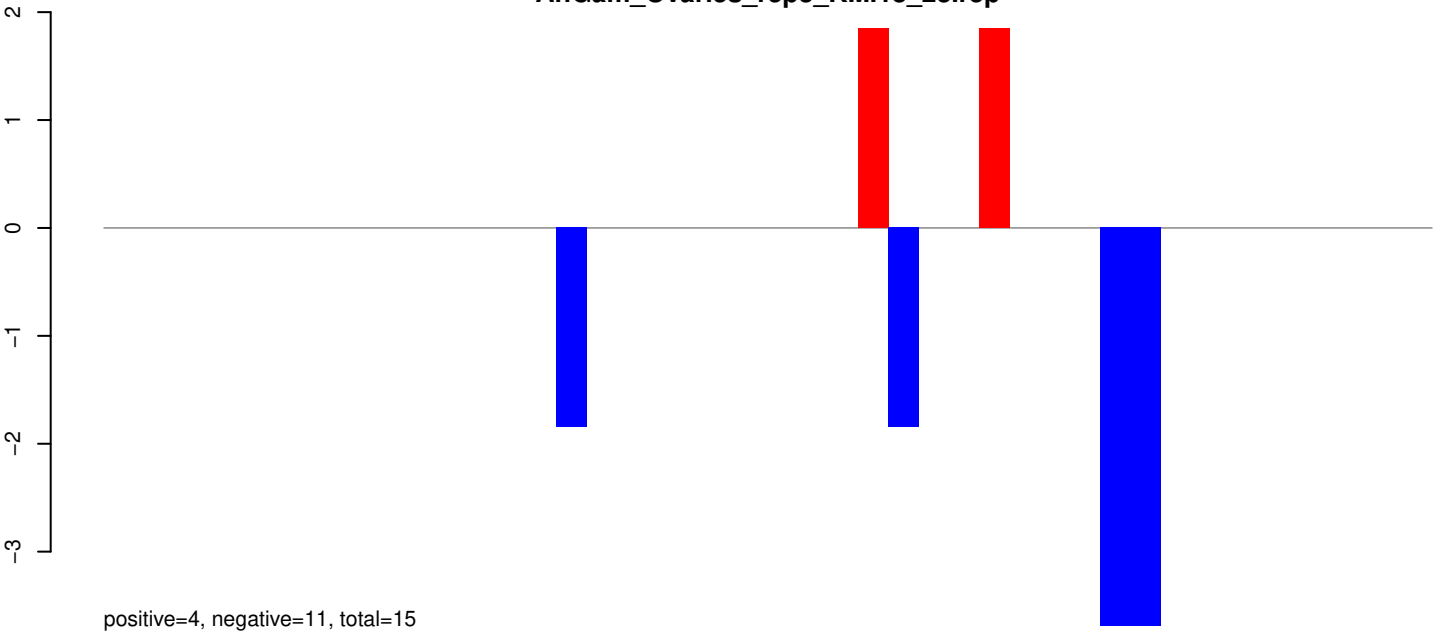
AnGam_Ovaries_rep3_KM.24_35.rep



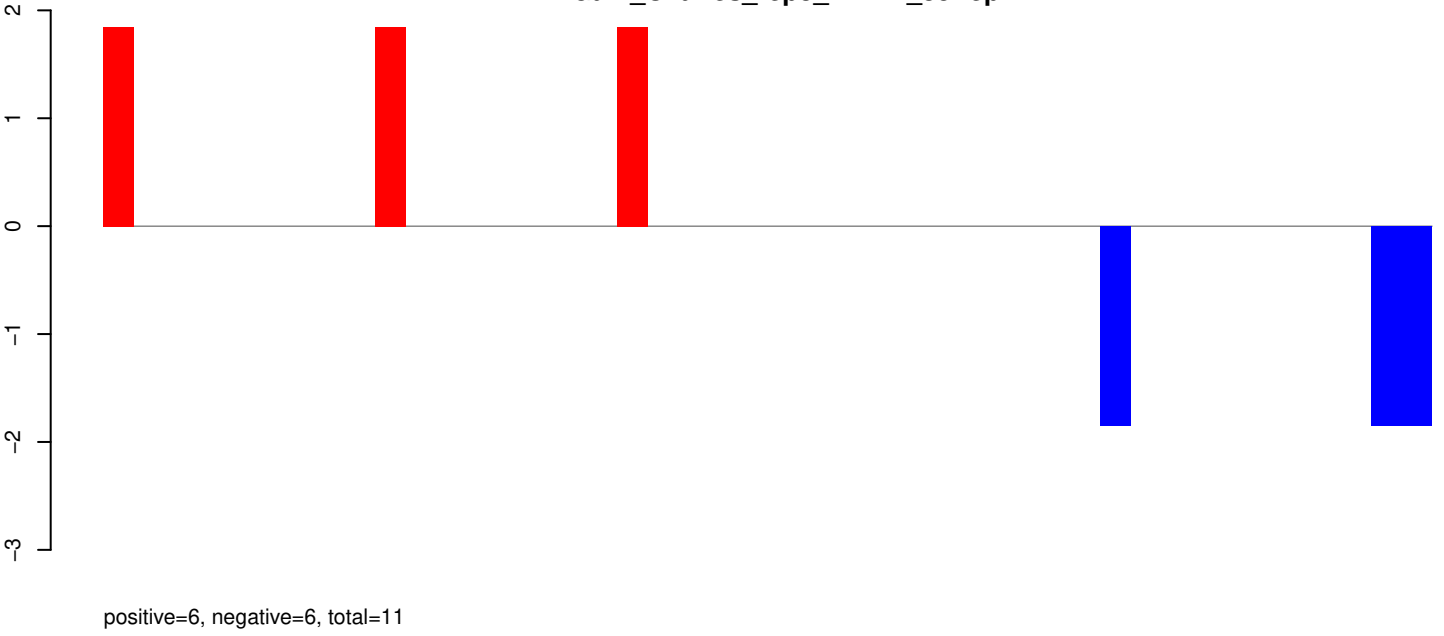
AnGam_Ovaries_rep3_KM.rep



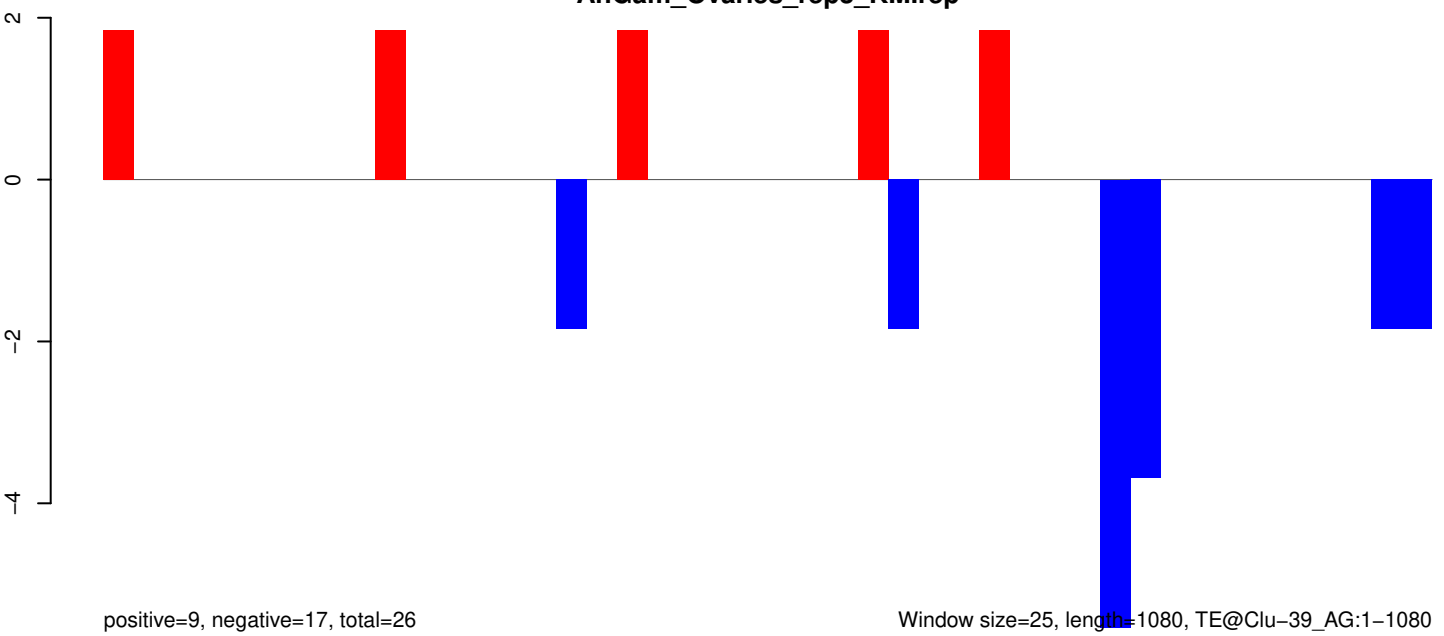
AnGam_Ovaries_rep3_KM.18_23.rep



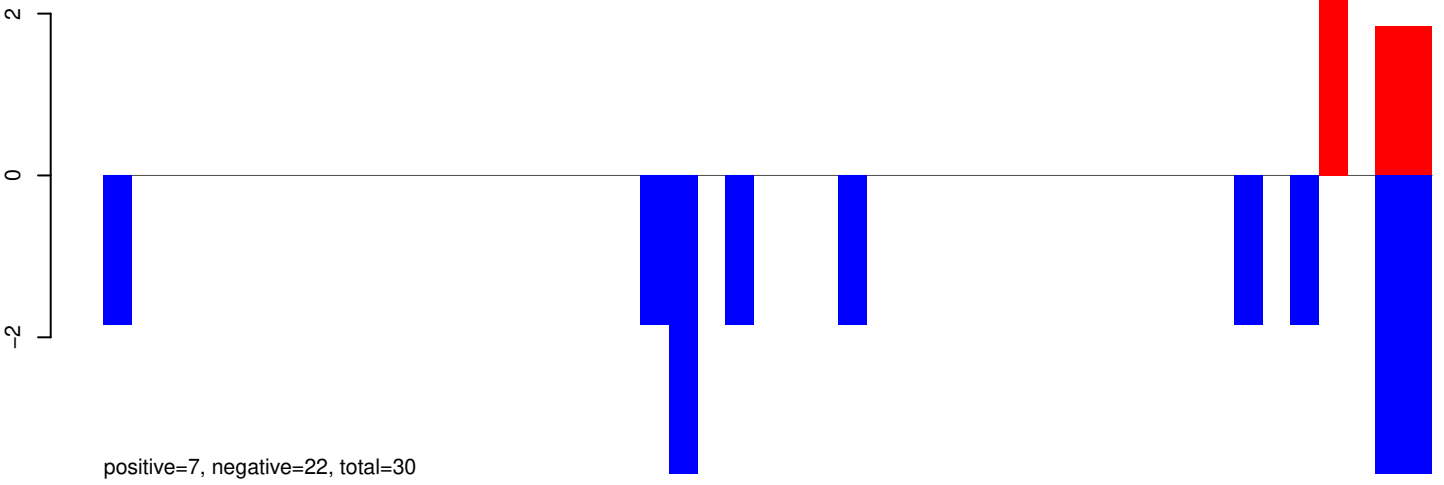
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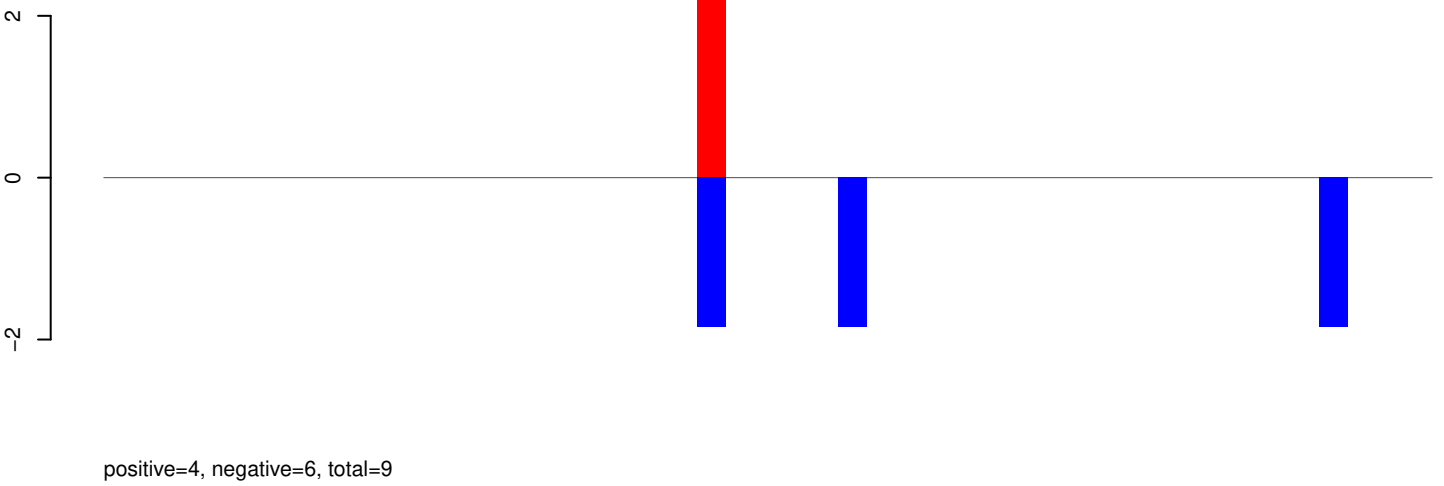
AnGam_Ovaries_rep3_KM.rep



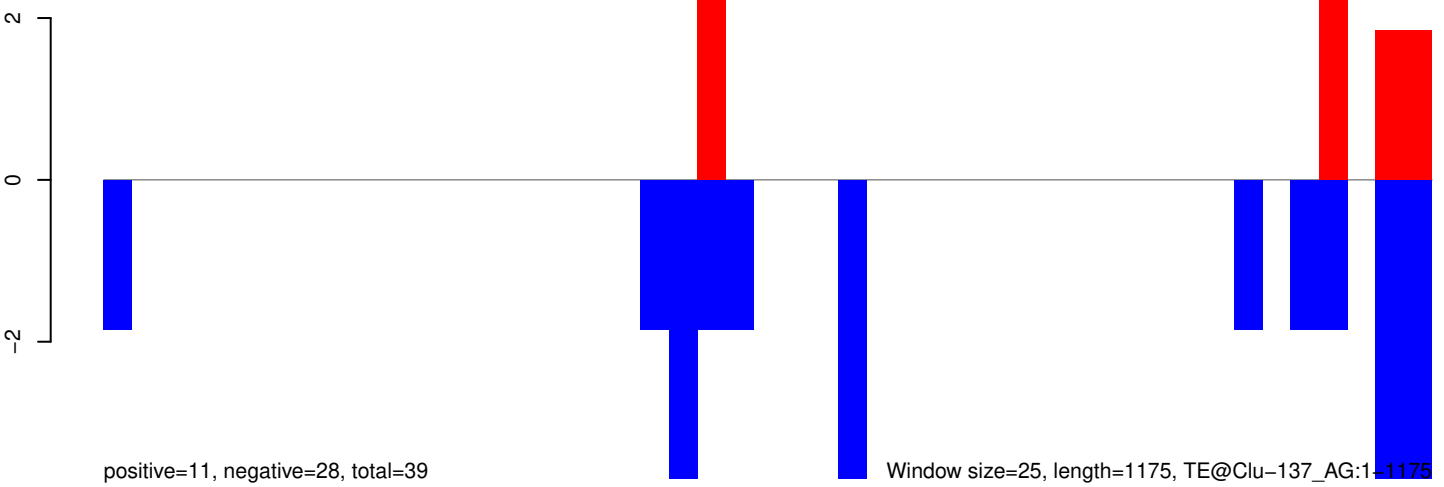
AnGam_Ovaries_rep3_KM.18_23.rep



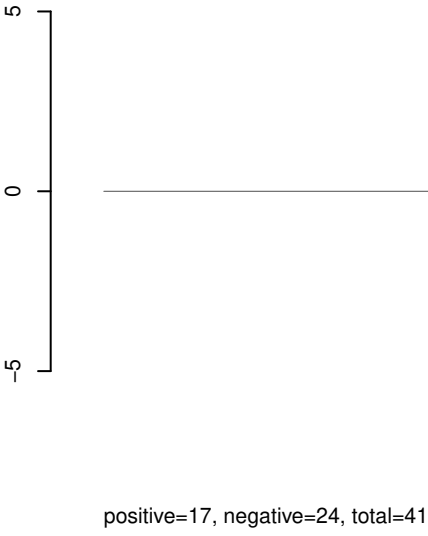
AnGam_Ovaries_rep3_KM.24_35.rep



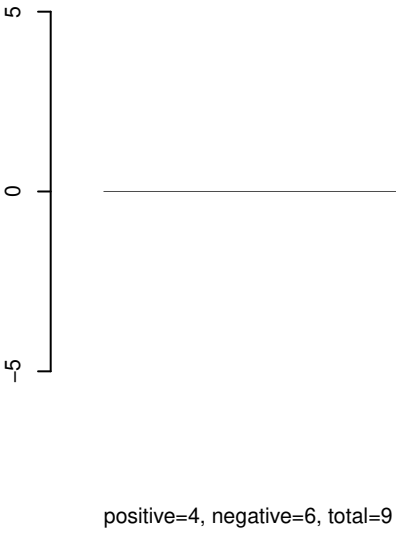
AnGam_Ovaries_rep3_KM.rep



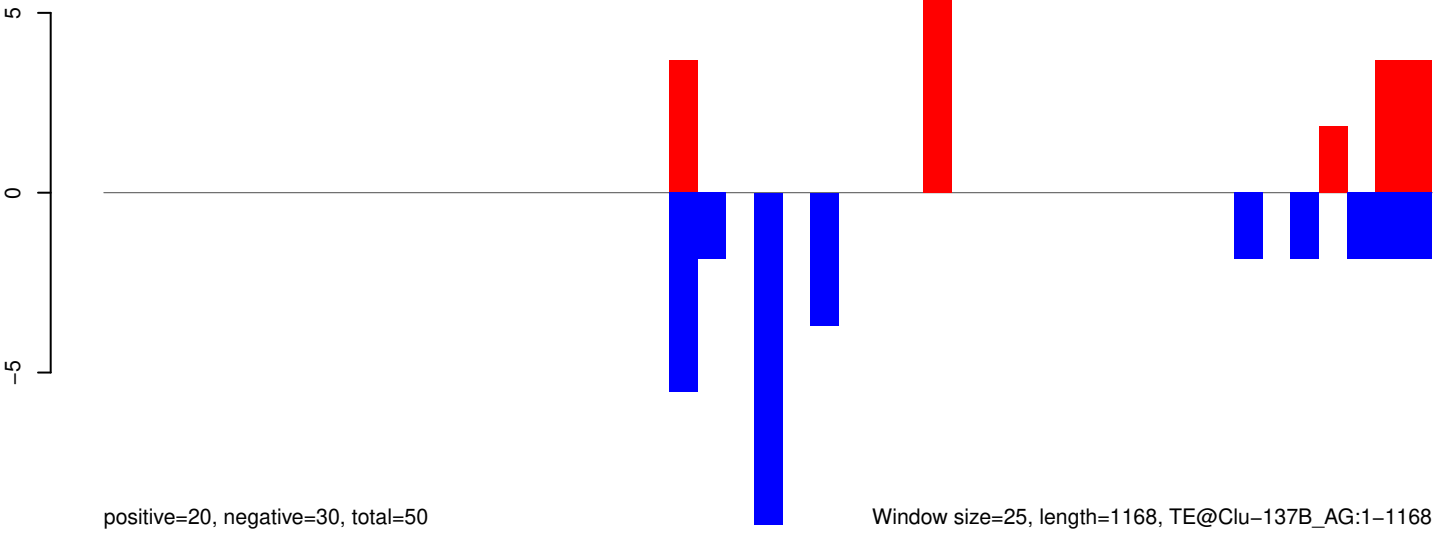
AnGam_Ovaries_rep3_KM.18_23.rep



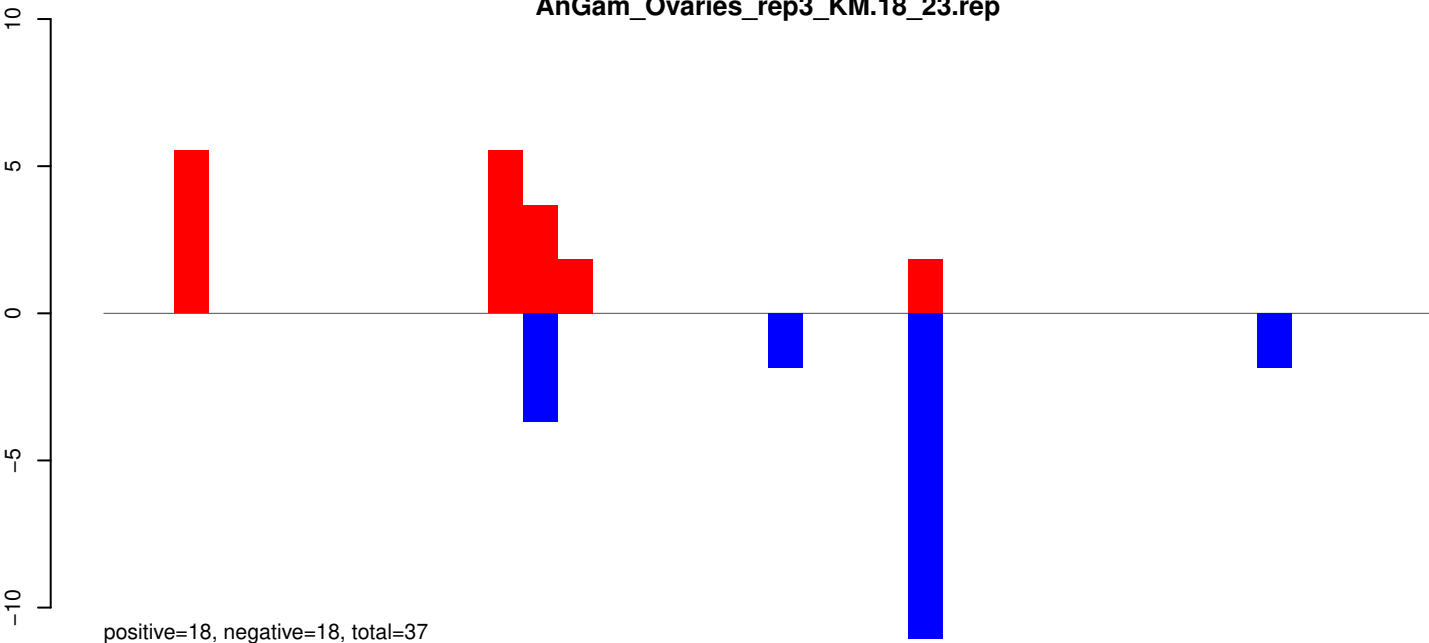
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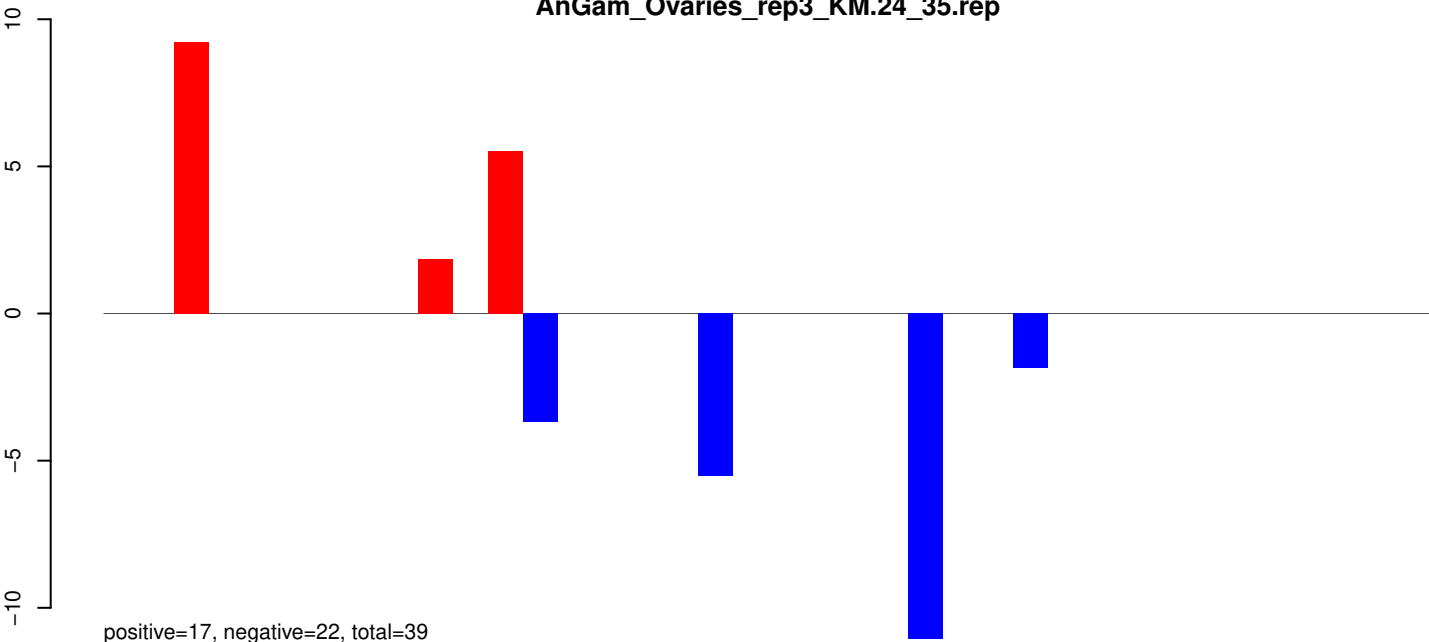
AnGam_Ovaries_rep3_KM.rep



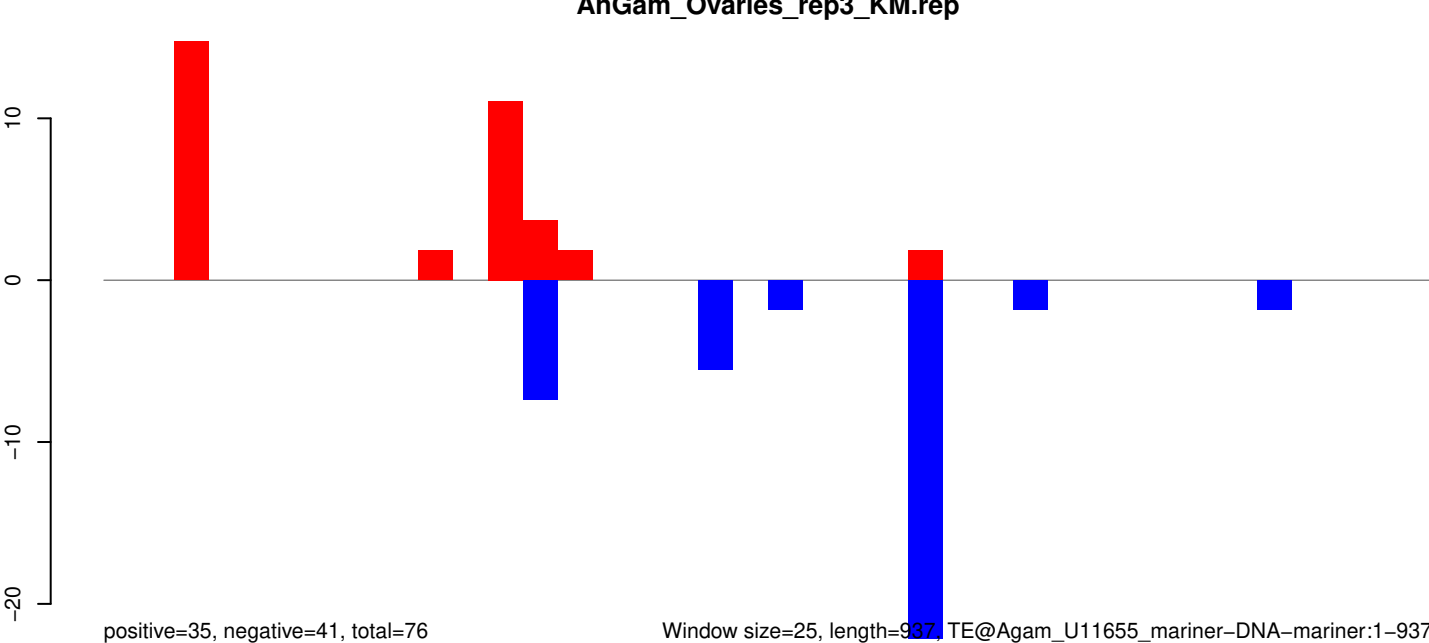
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AnGam_Ovaries_rep3_KM.24_35.rep

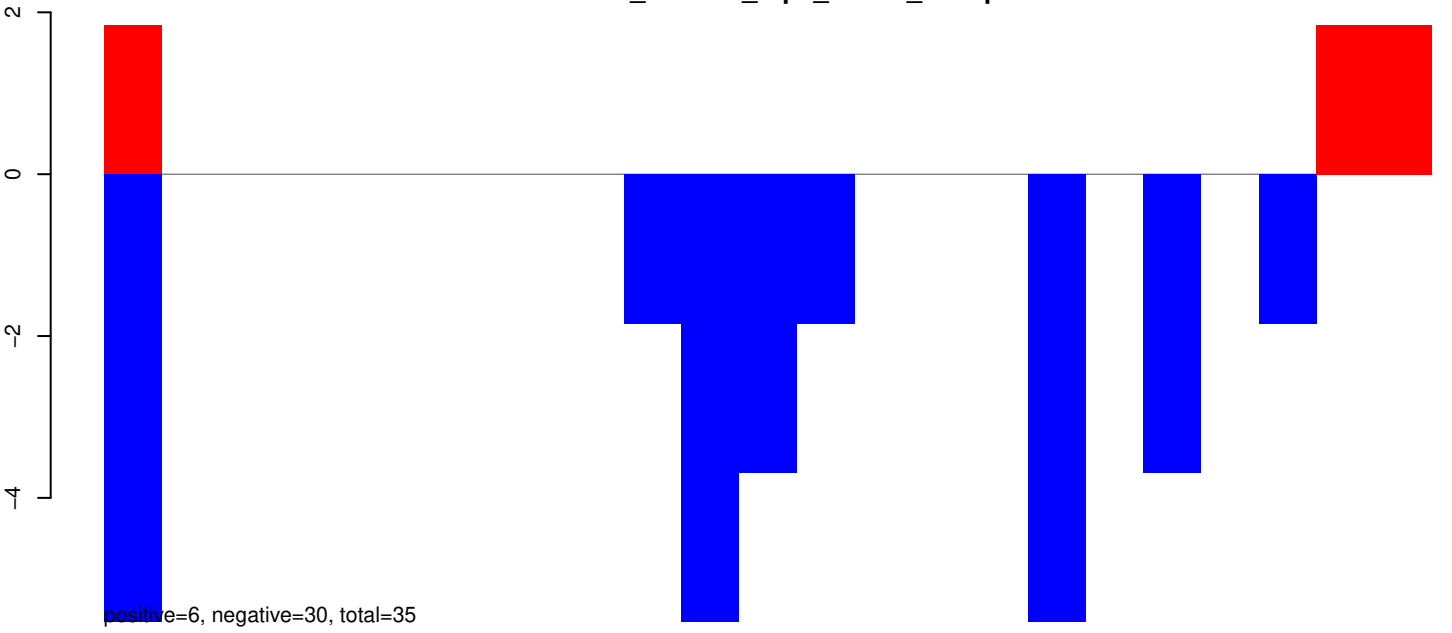


AnGam_Ovaries_rep3_KM.rep

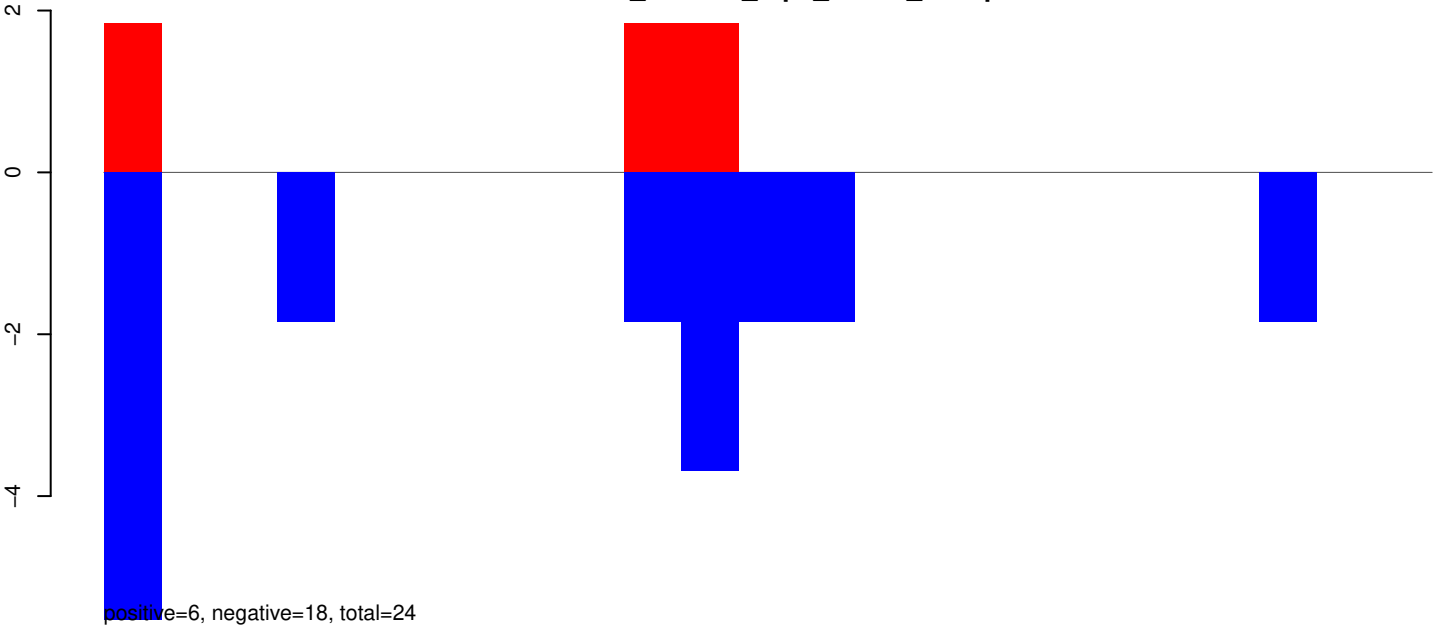


Window size=25, length=937, TE@Agam_U11655_mariner-DNA-mariner:1-937

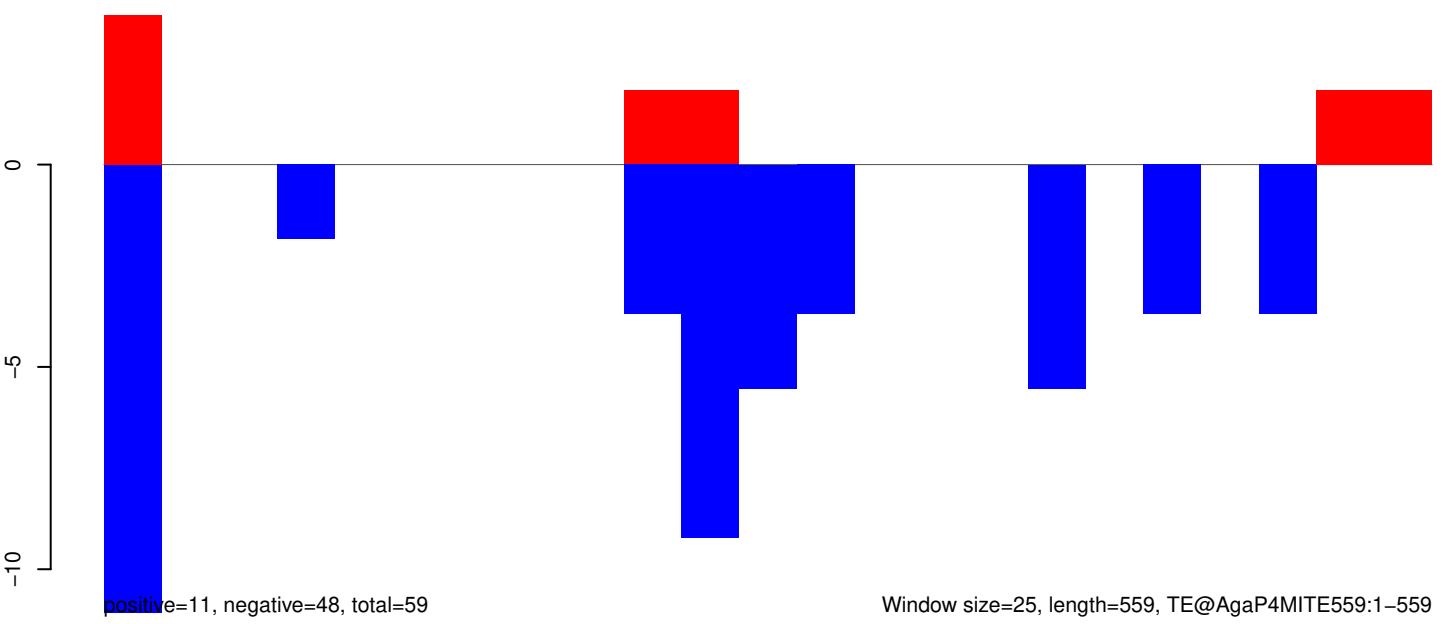
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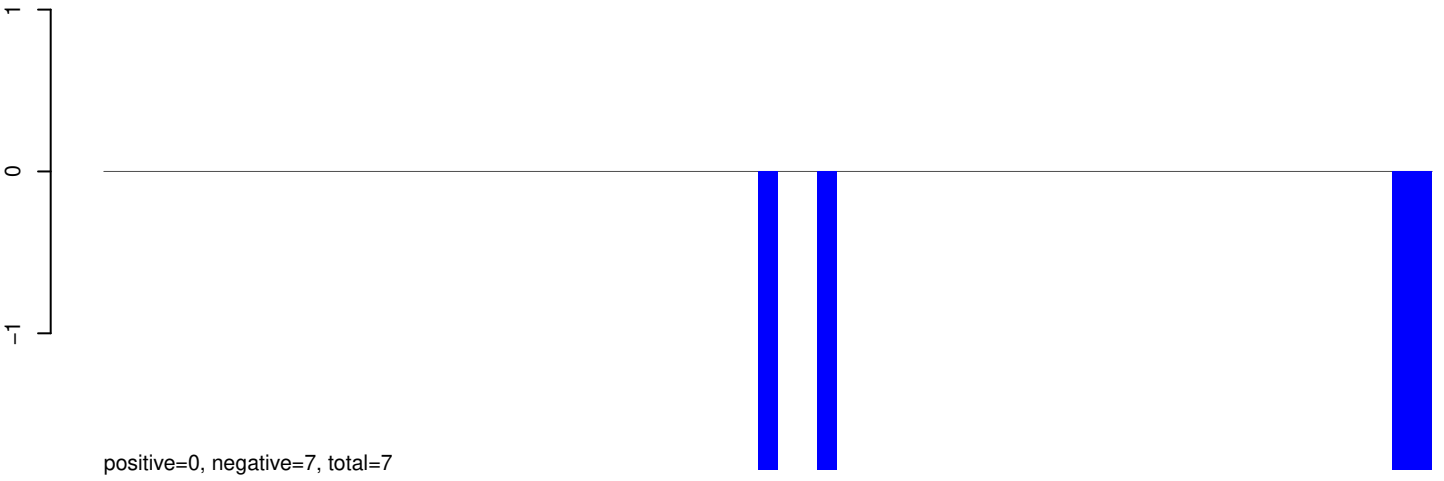
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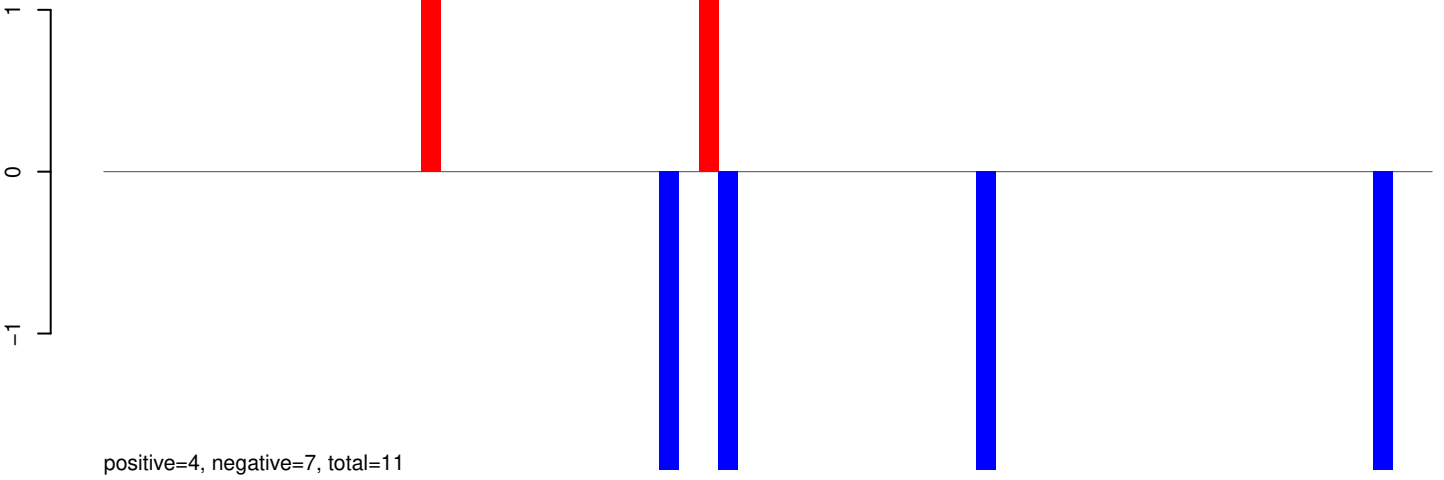
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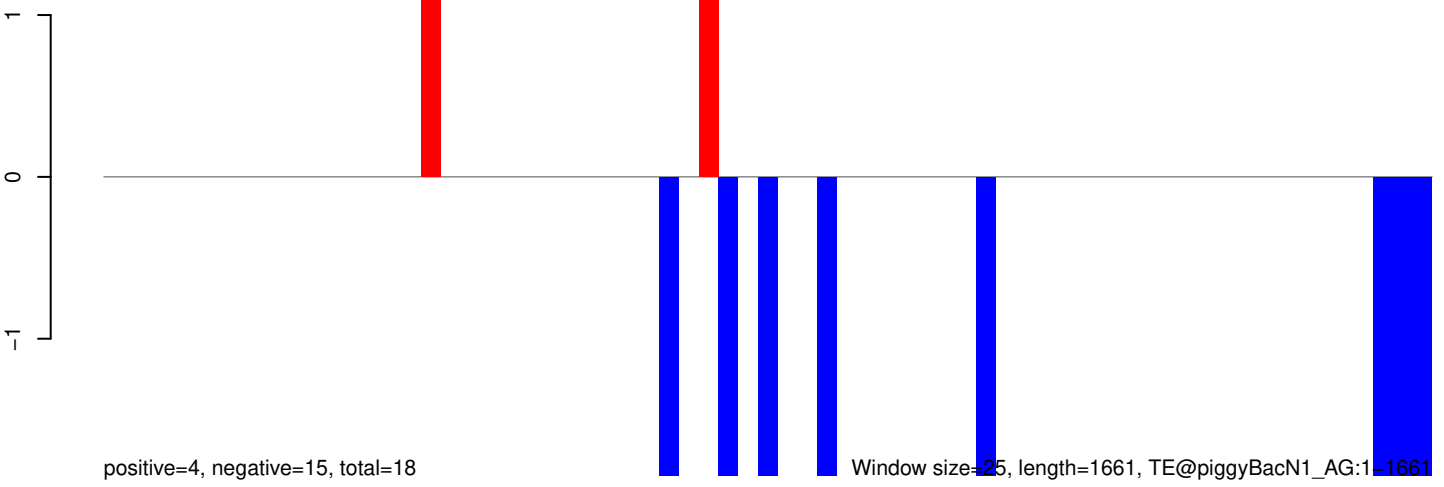
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AnGam_Ovaries_rep3_KM.24_35.rep

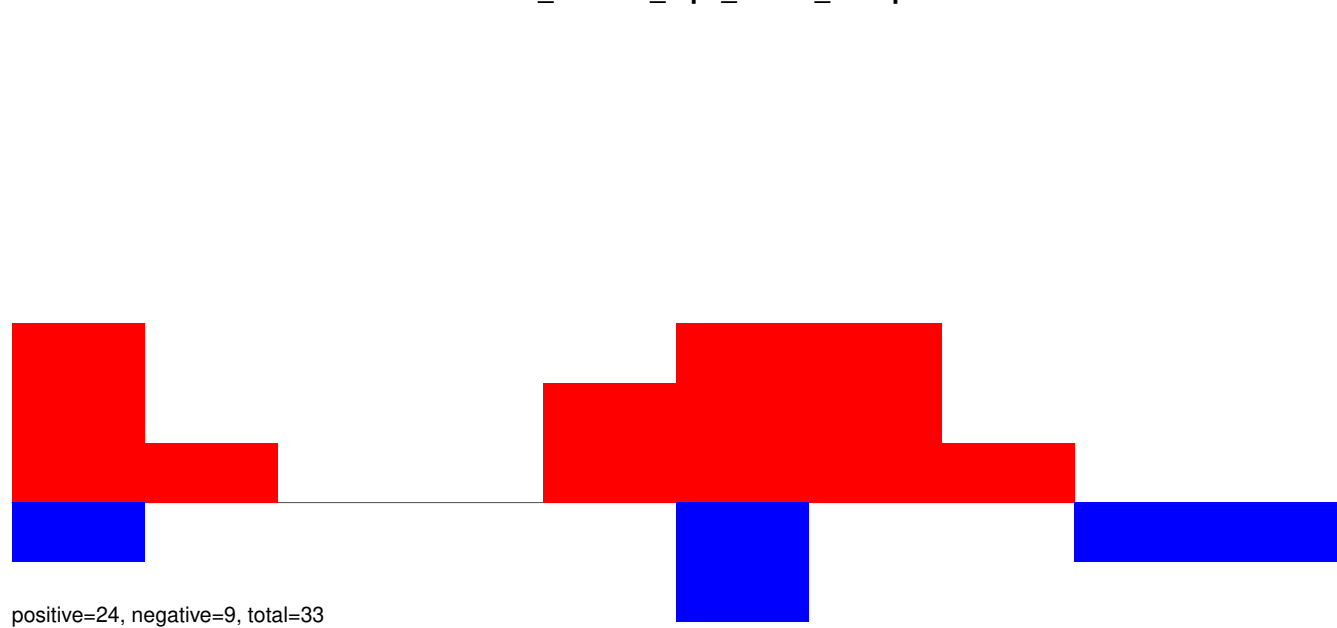


AnGam_Ovaries_rep3_KM.rep

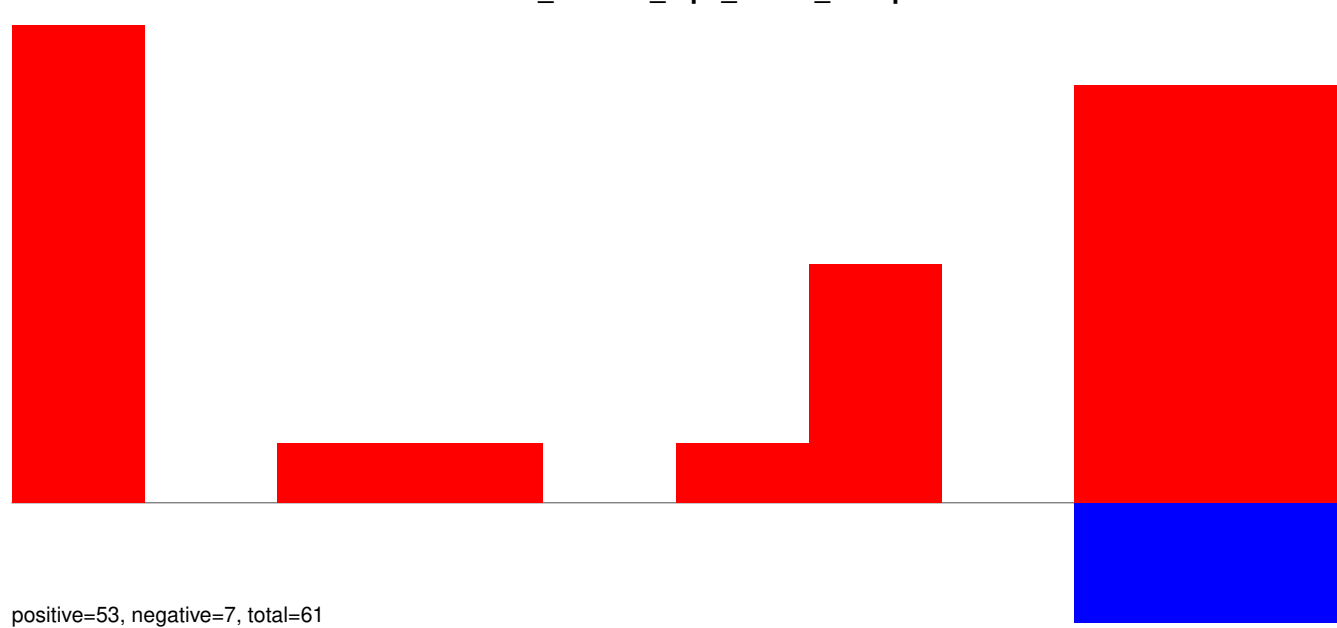


Window size=25, length=1661, TE@piggyBacN1_AG:1-1661

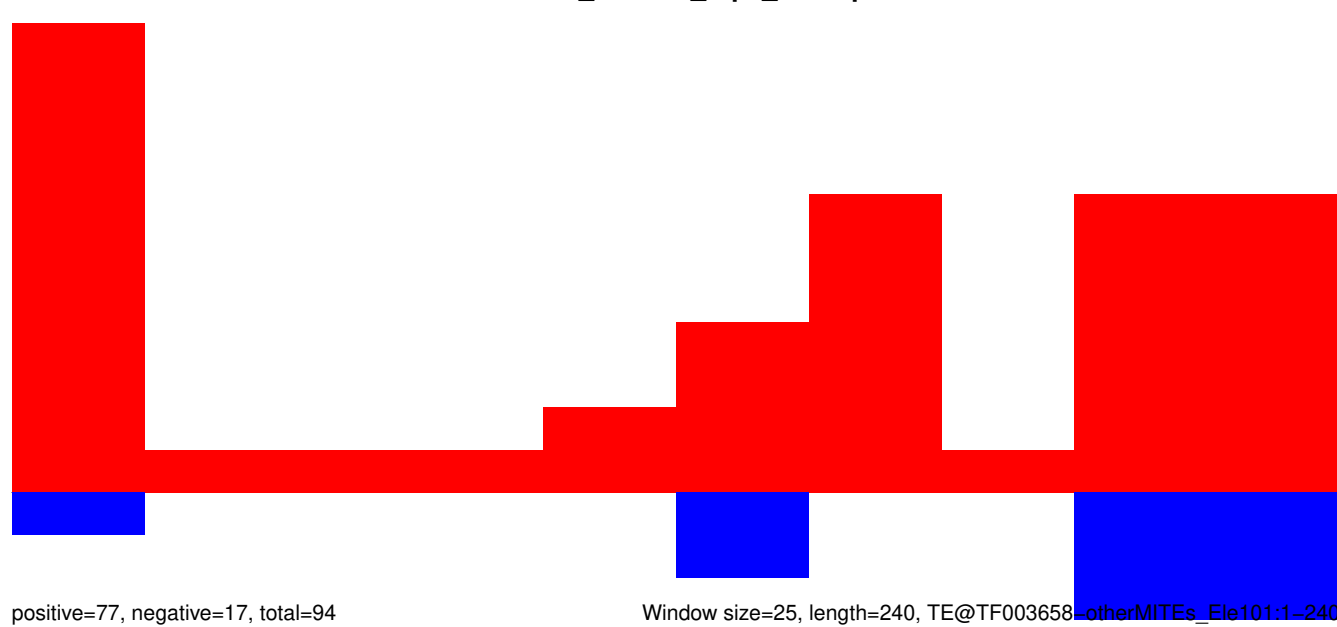
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

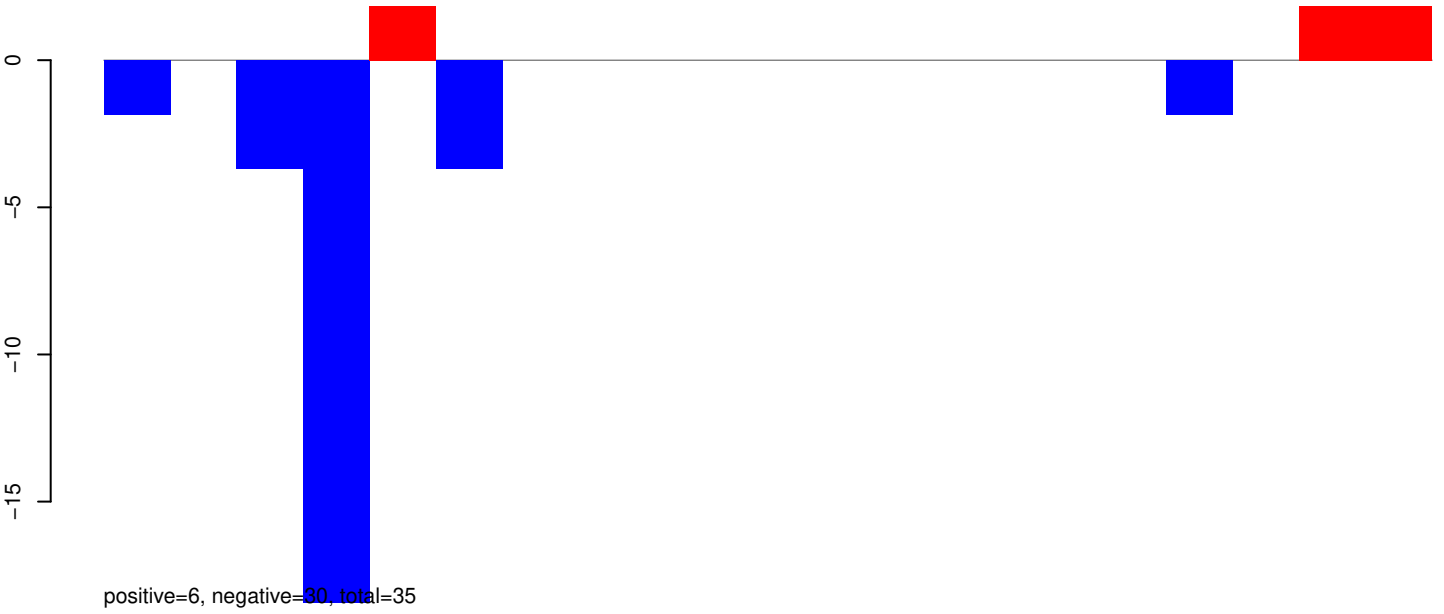


AnGam_Ovaries_rep3_KM.rep

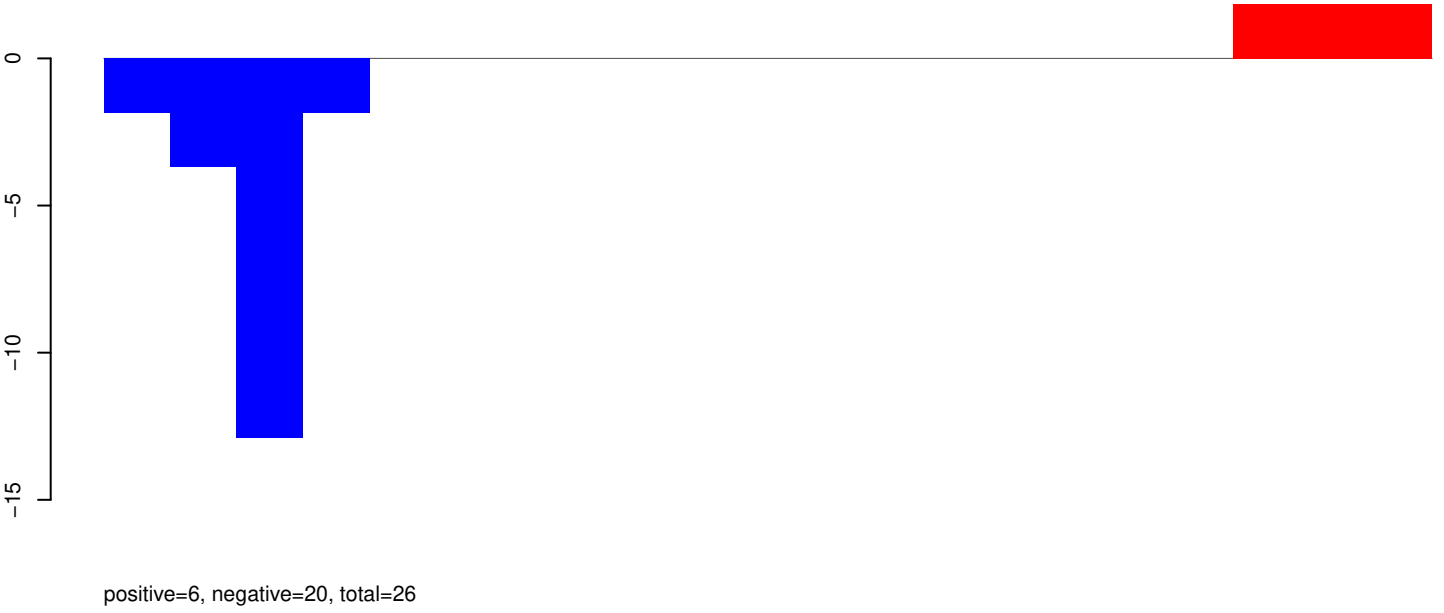


Window size=25, length=240, TE@TF003658-otherMITEs_Ele101:1-240

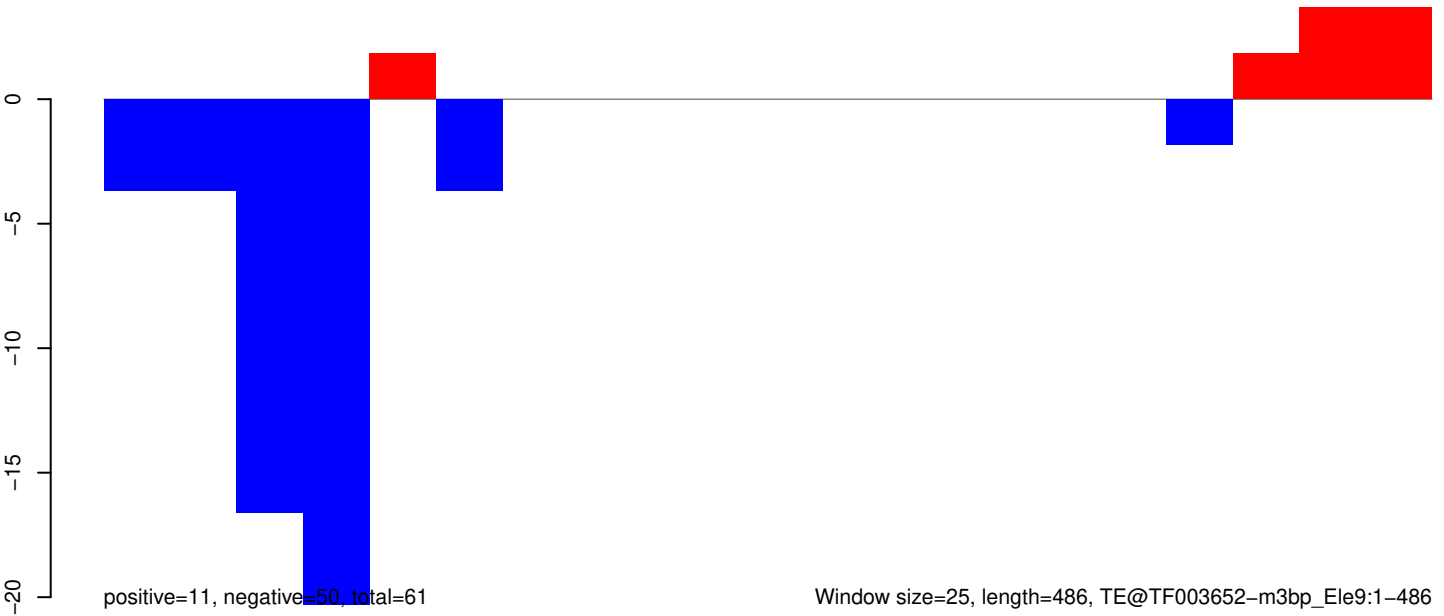
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AnGam_Ovaries_rep3_KM.24_35.rep

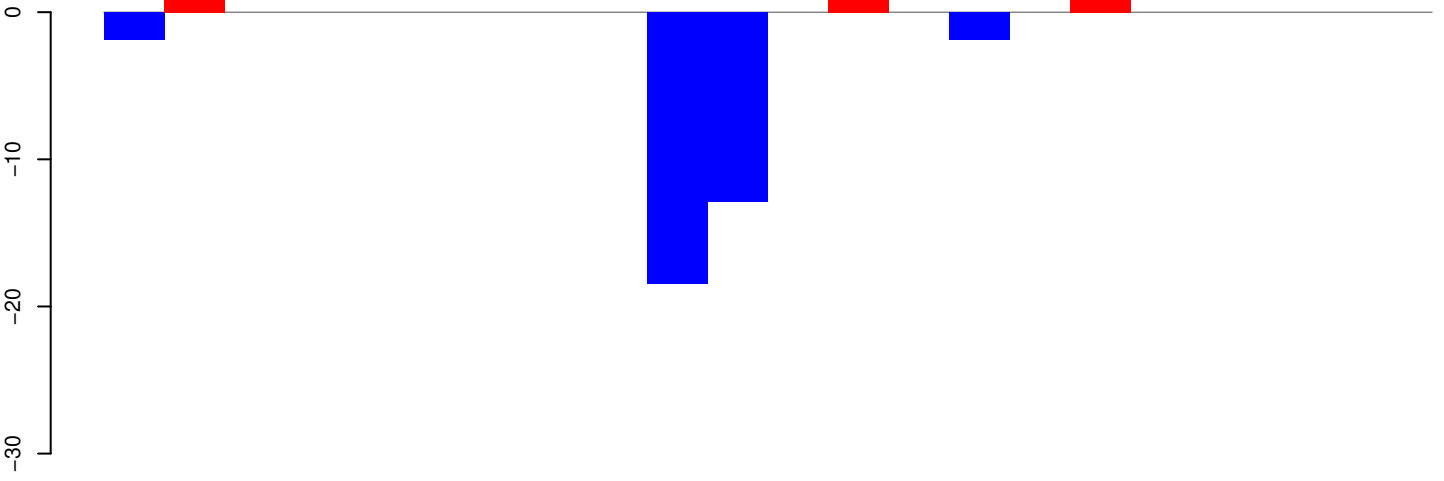


AnGam_Ovaries_rep3_KM.rep



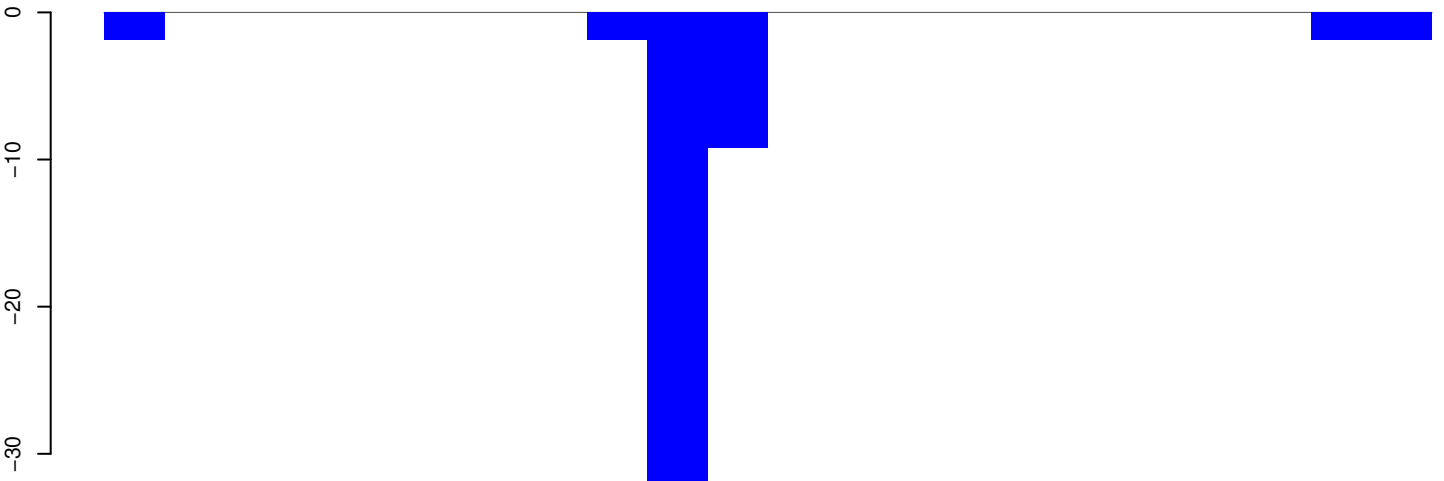
Window size=25, length=486, TE@TF003652-m3bp_Ele9:1-486

AnGam_Ovaries_rep3_KM.18_23.rep



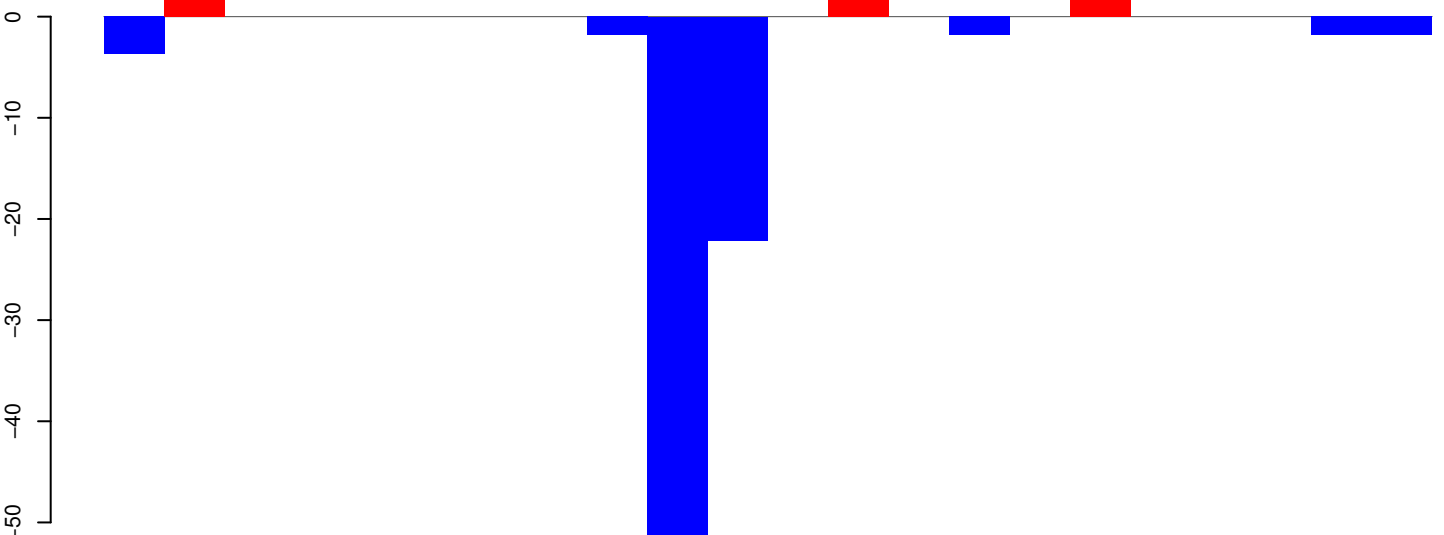
positive=7, negative=35, total=42

AnGam_Ovaries_rep3_KM.24_35.rep



positive=0, negative=53, total=53

AnGam_Ovaries_rep3_KM.rep

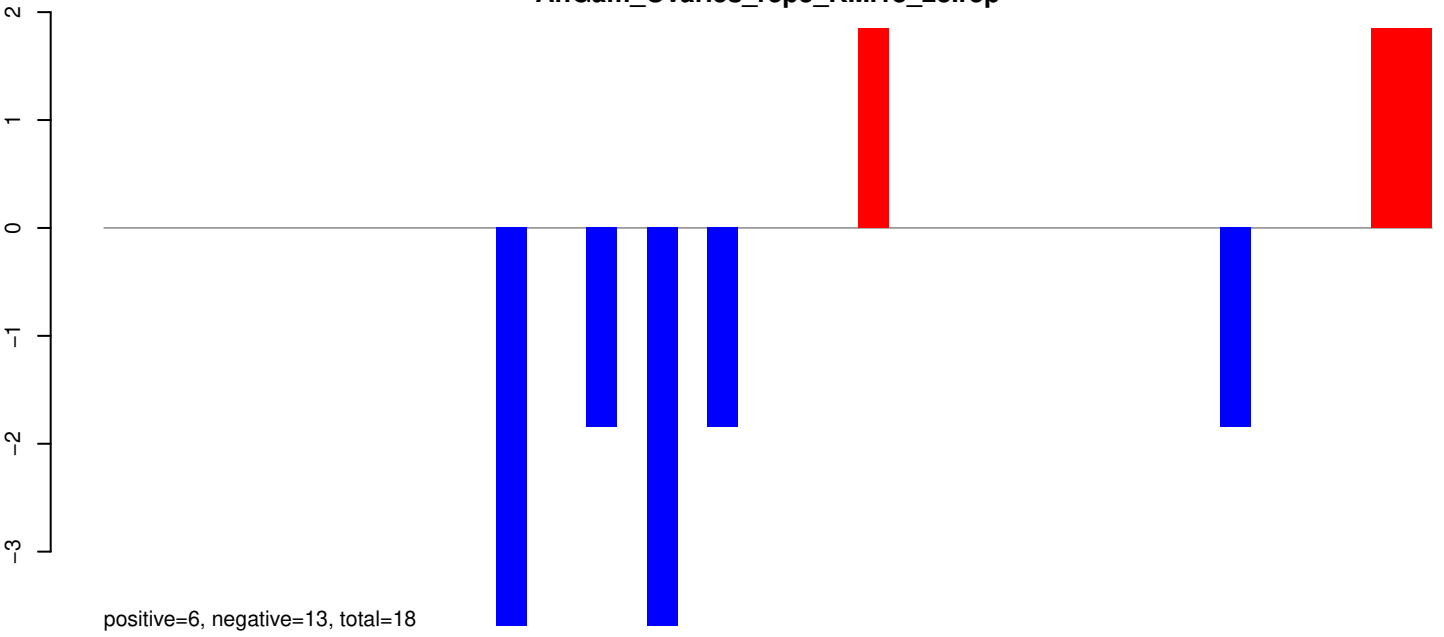


positive=7, negative=89, total=96

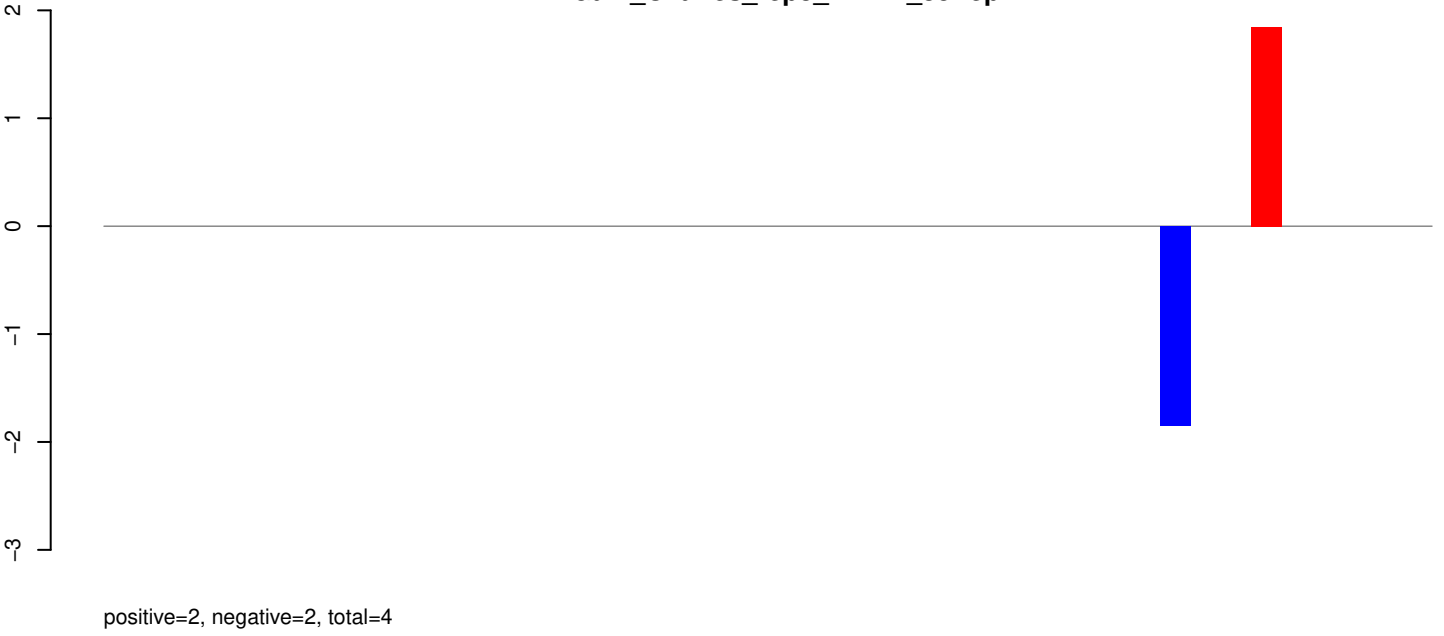
Window size=25, length=547, TE@TF003624-m2bp_Ele5:1-547

100 200 300 400 500

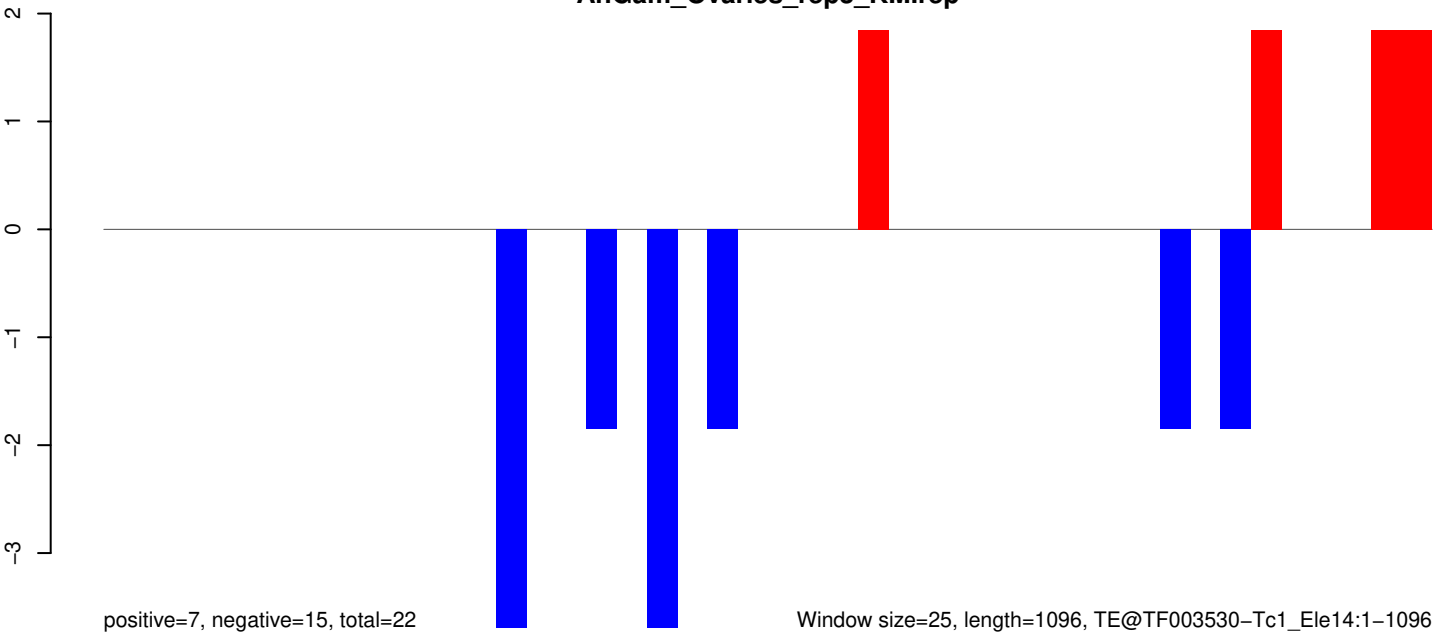
AnGam_Ovaries_rep3_KM.18_23.rep



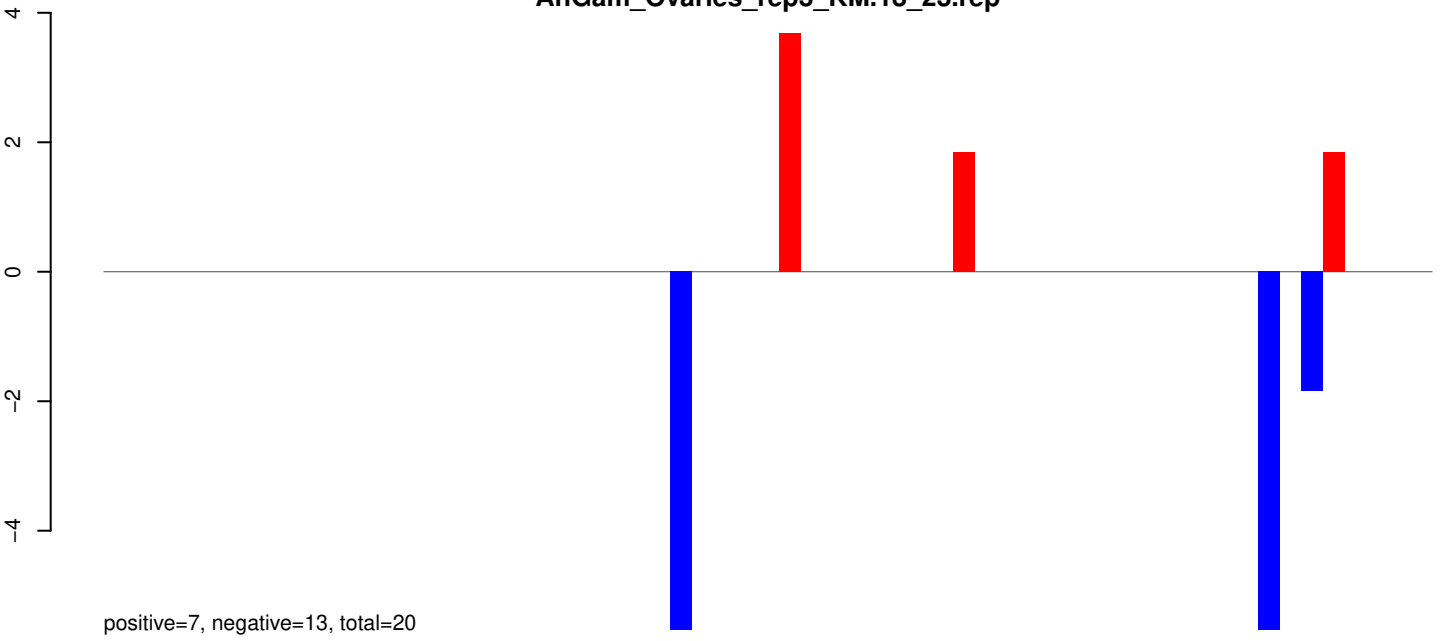
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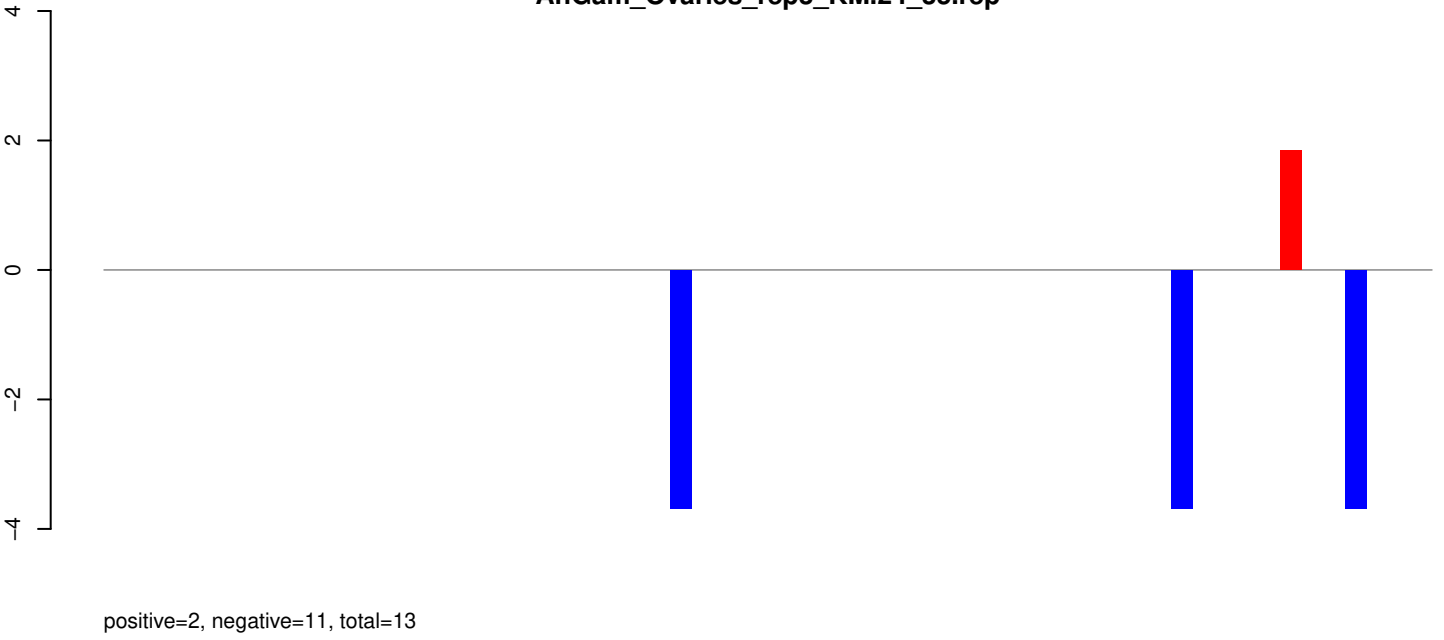
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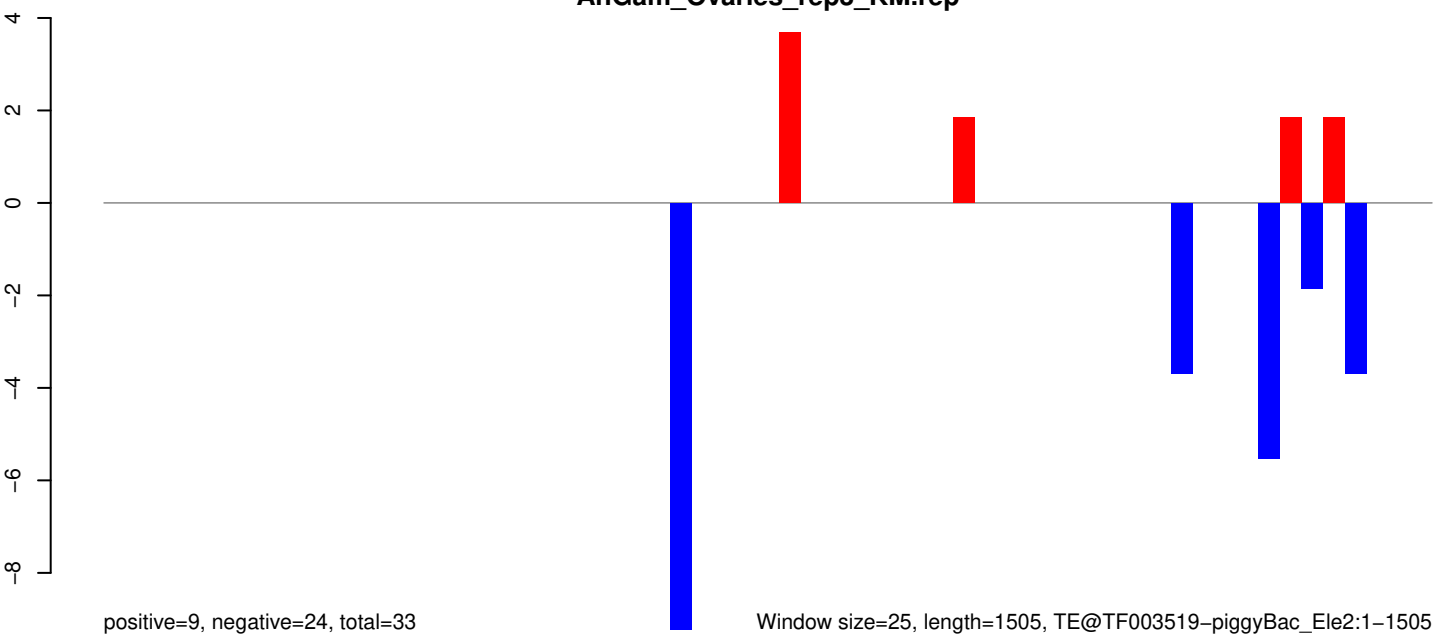
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AnGam_Ovaries_rep3_KM.24_35.rep

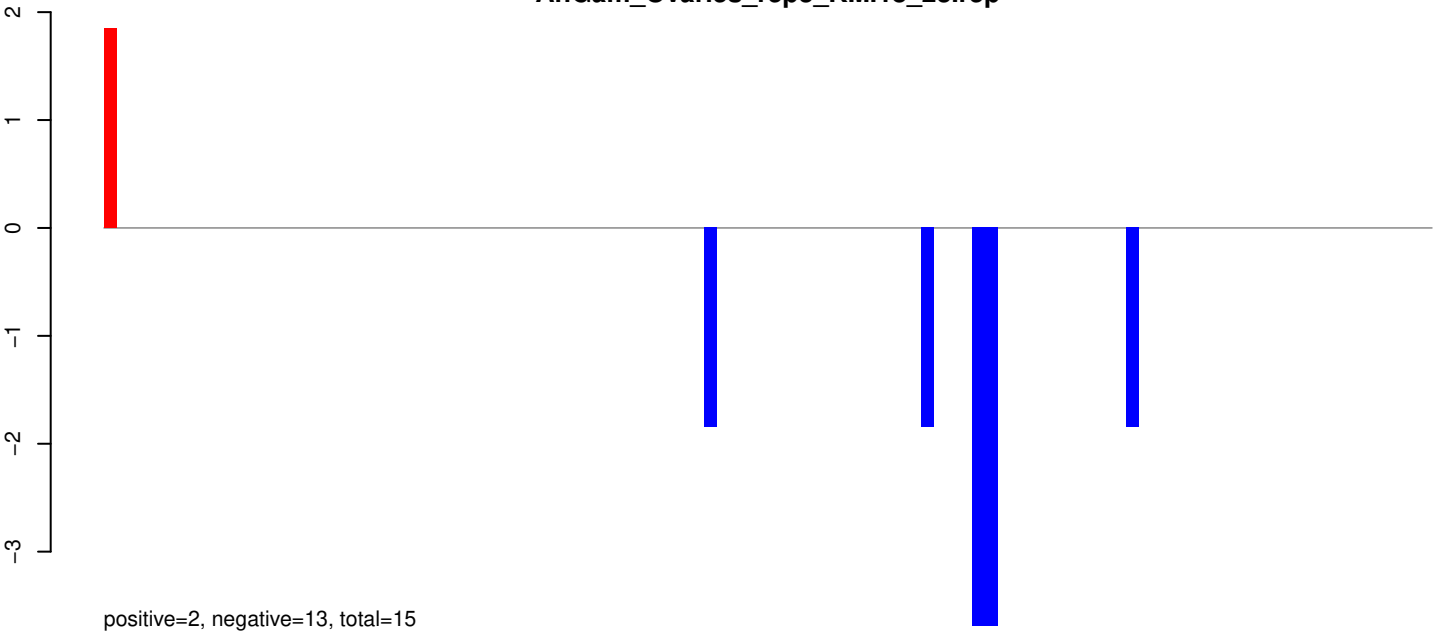


AnGam_Ovaries_rep3_KM.rep

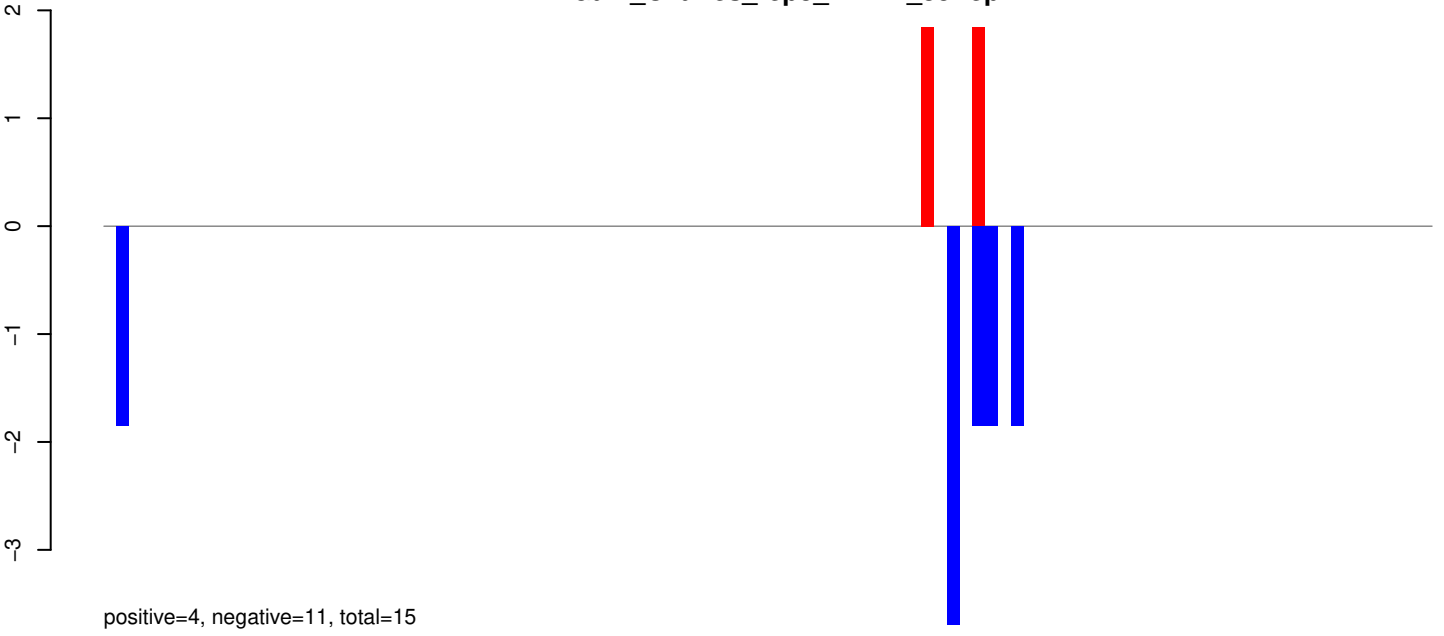


Window size=25, length=1505, TE@TF003519-piggyBac_Ele2:1-1505

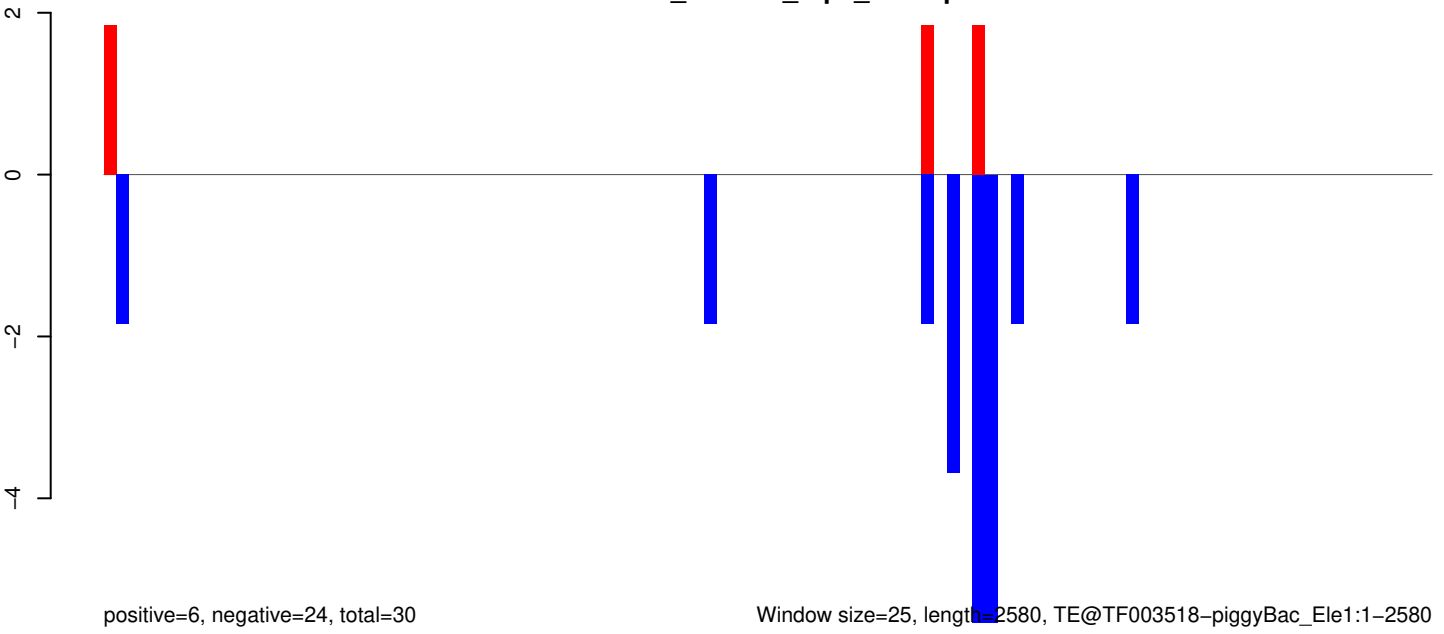
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

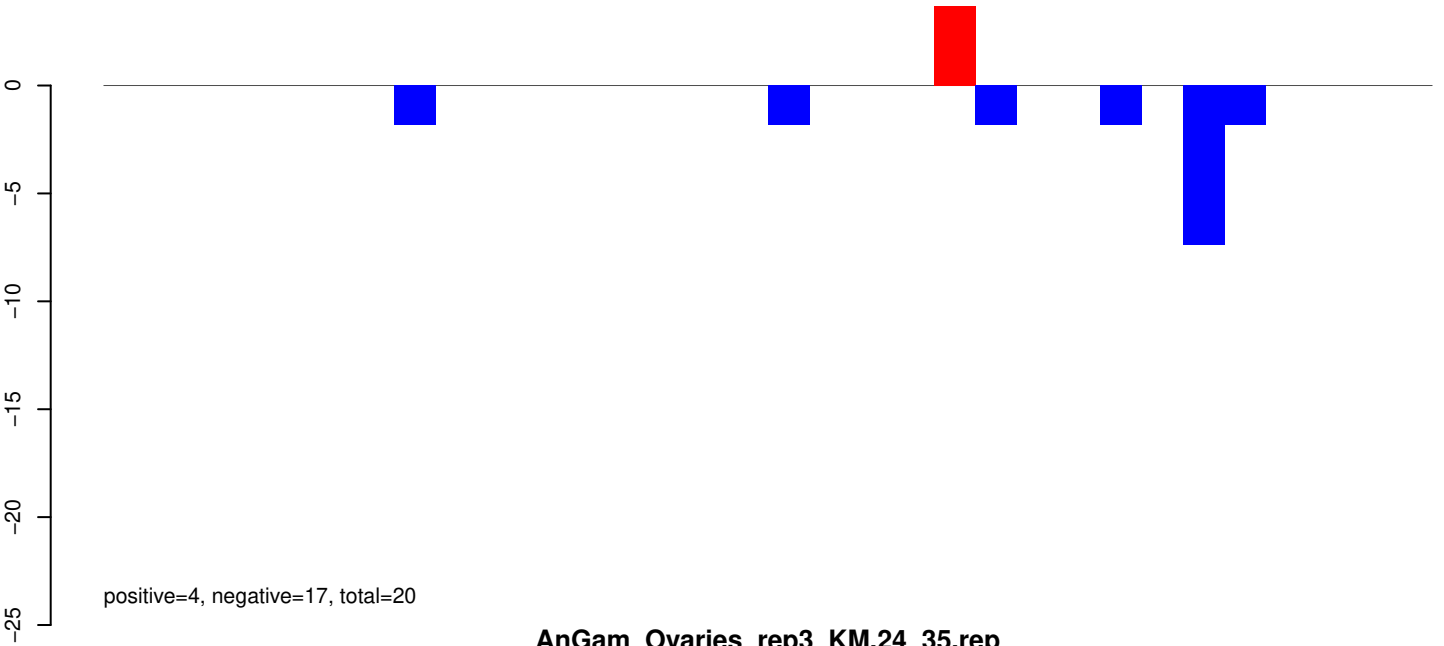


AnGam_Ovaries_rep3_KM.rep

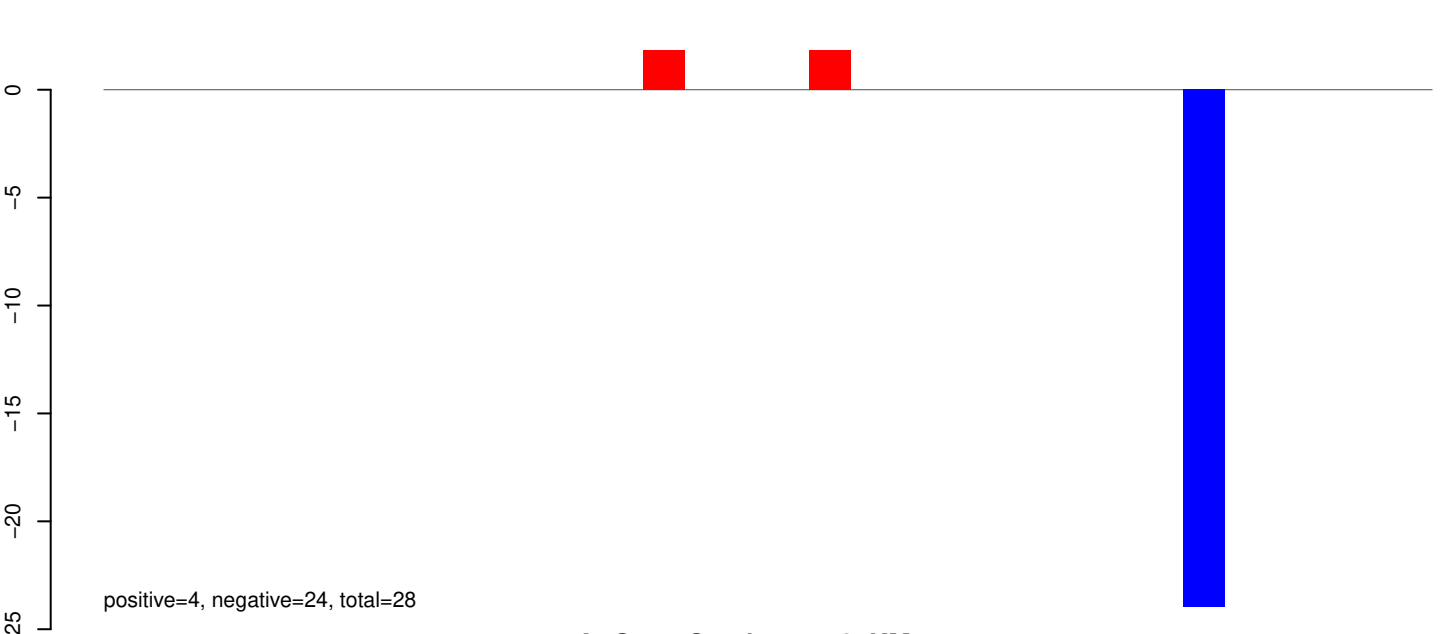


Window size=25, length=2580, TE@TF003518-piggyBac_Ele1:1-2580

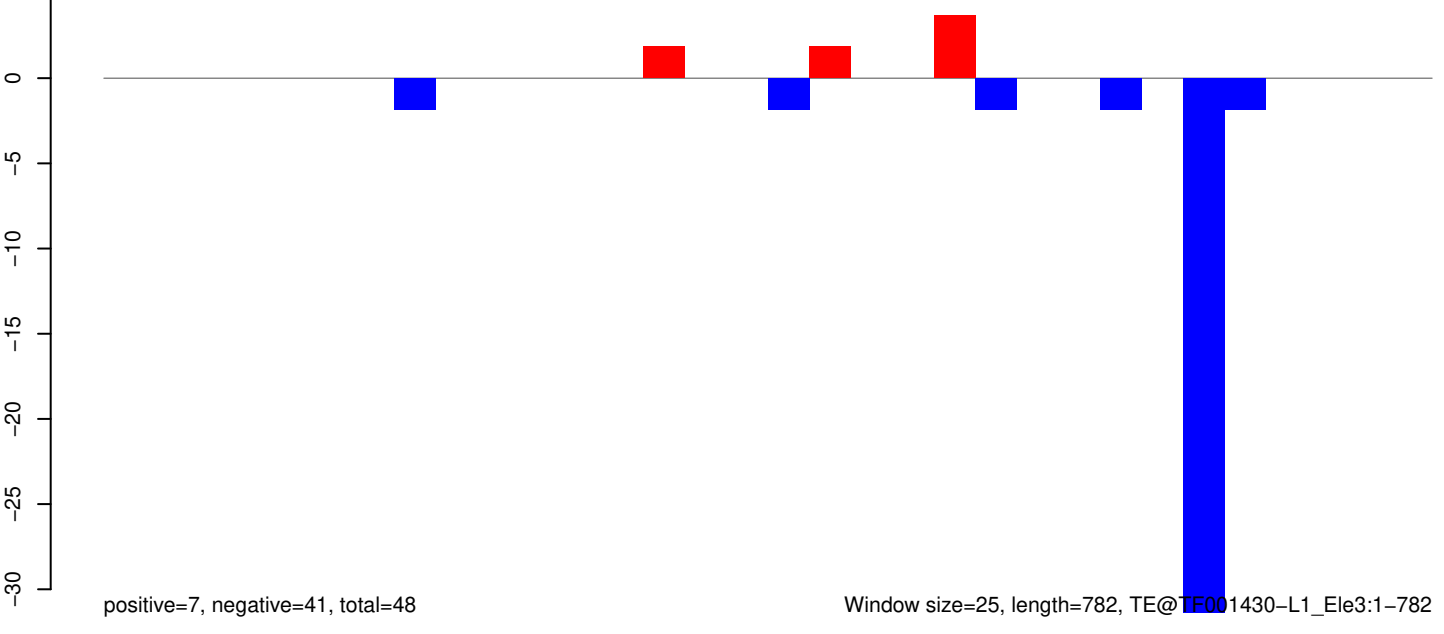
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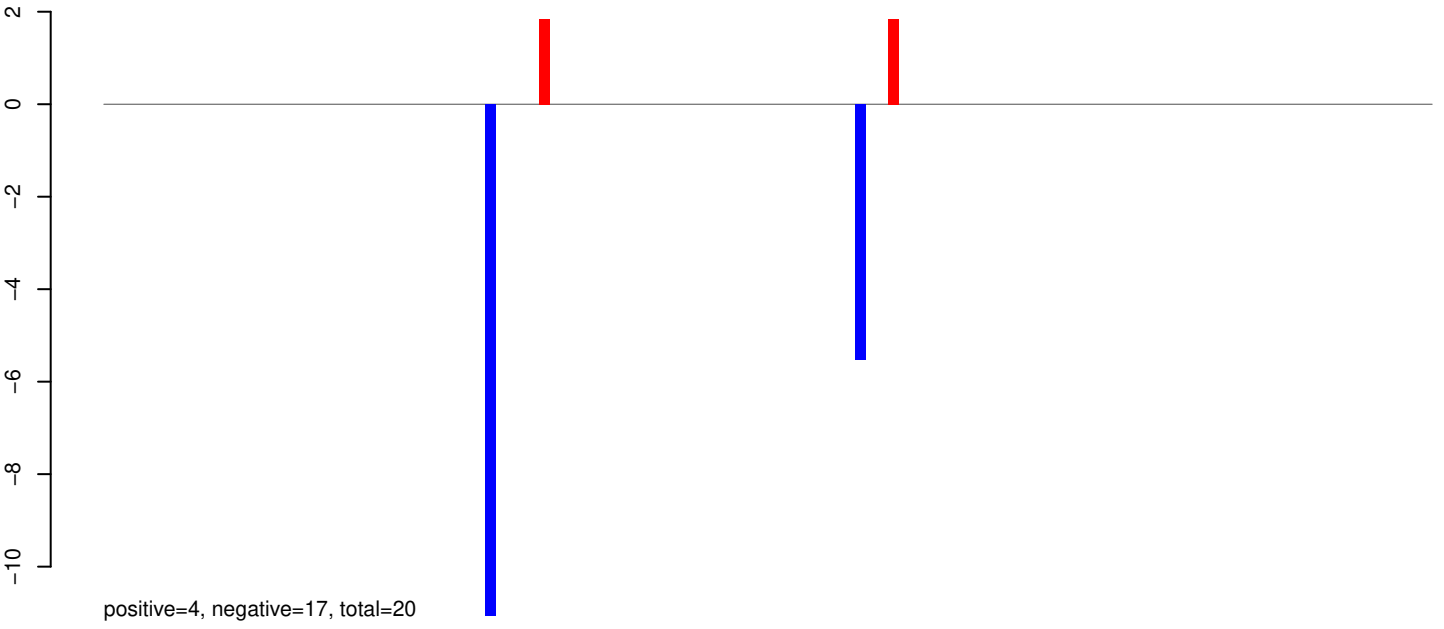
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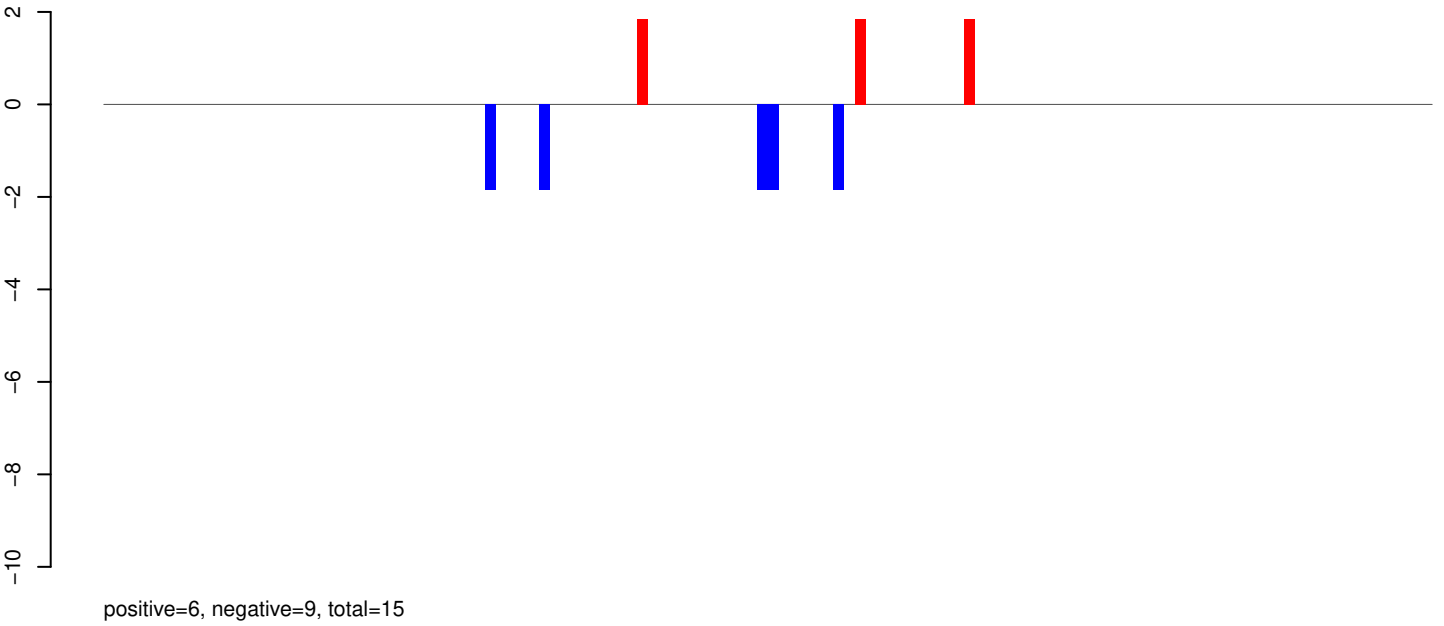
AnGam_Ovaries_rep3_KM.rep



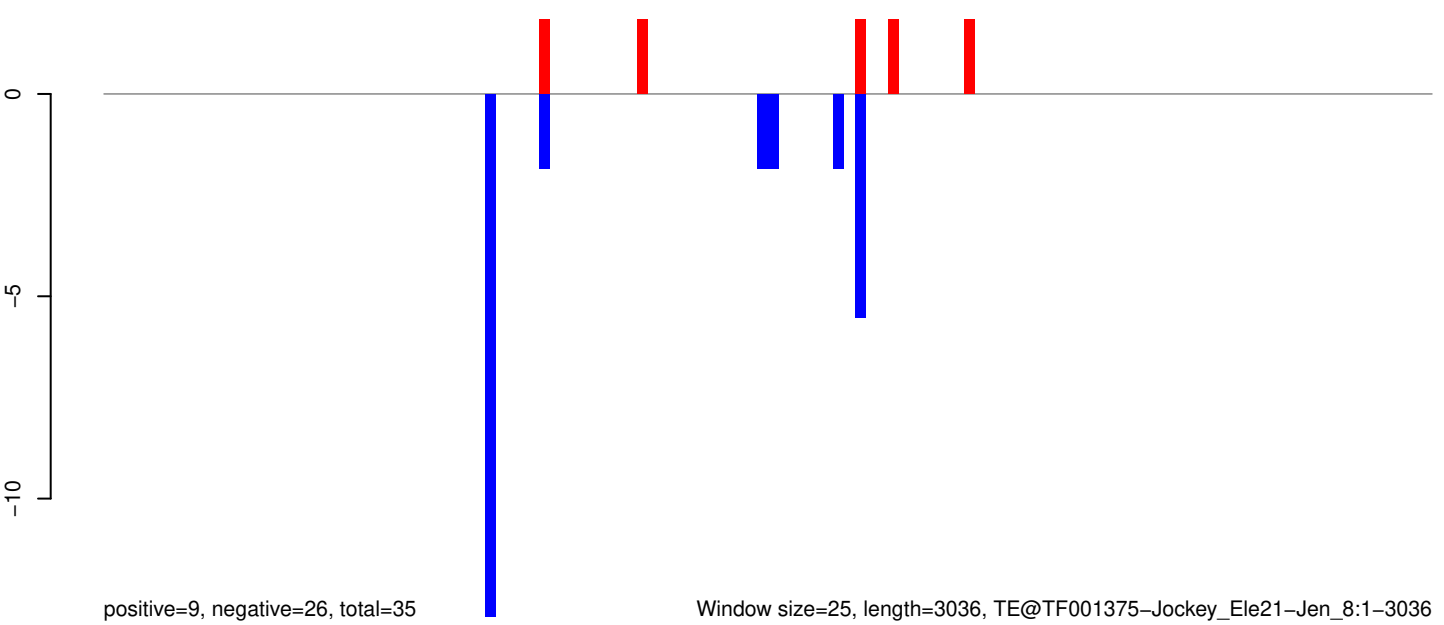
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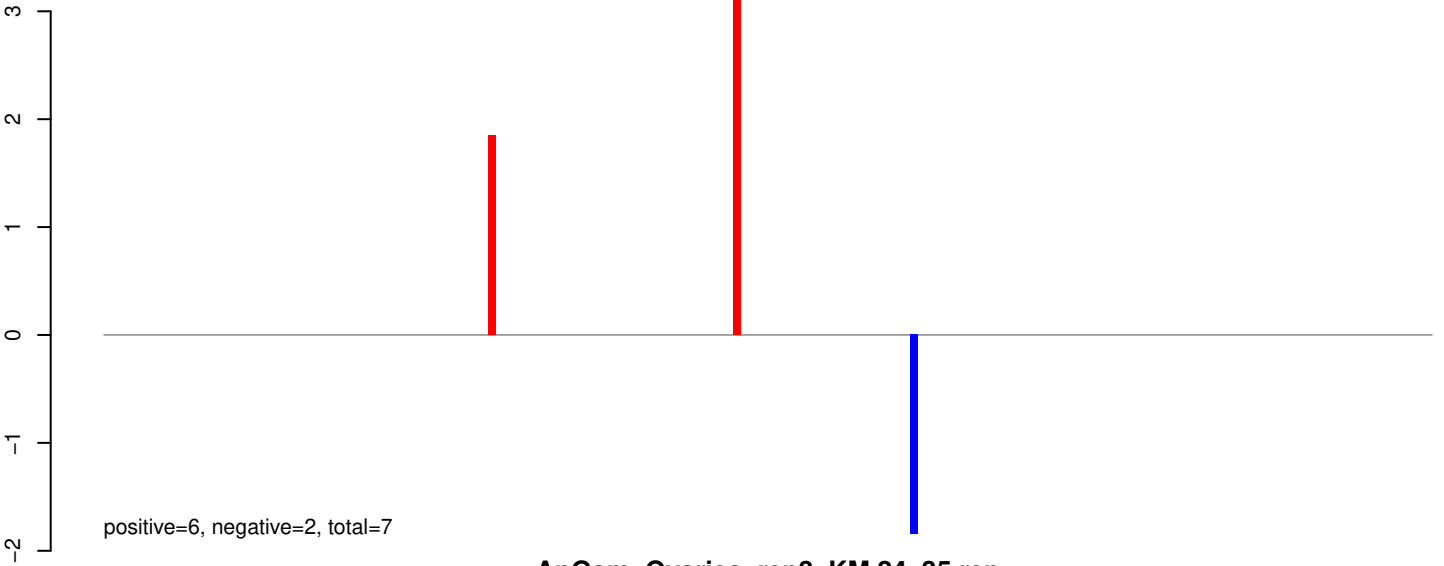
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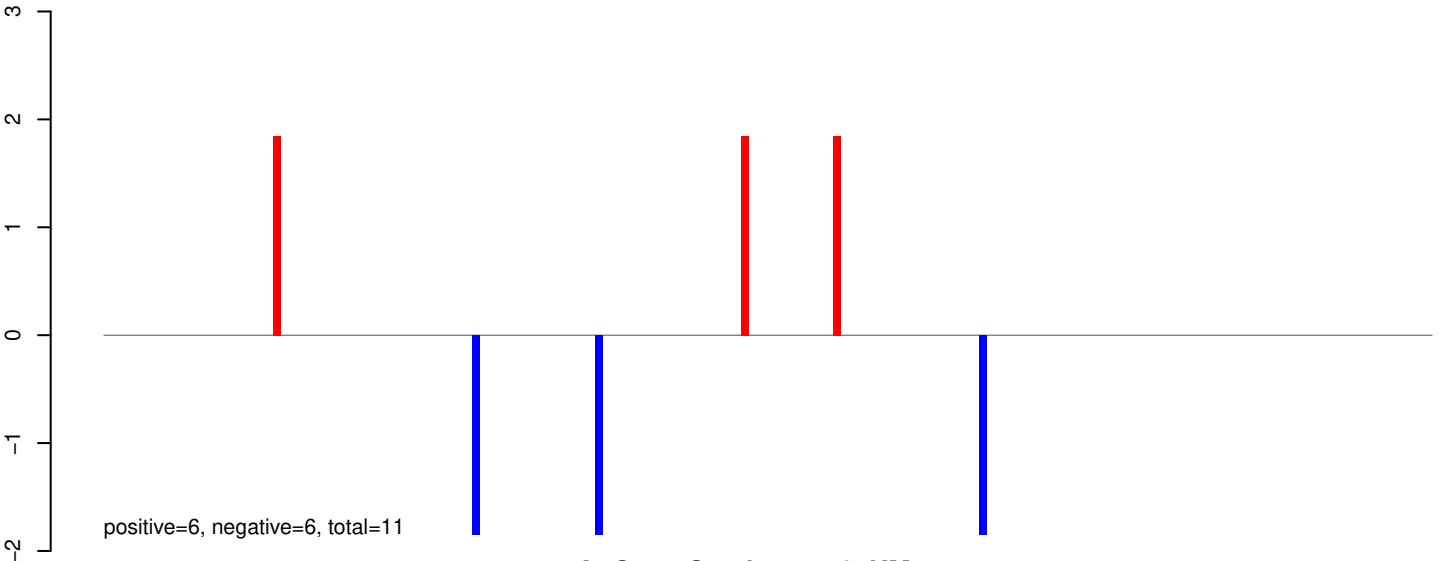
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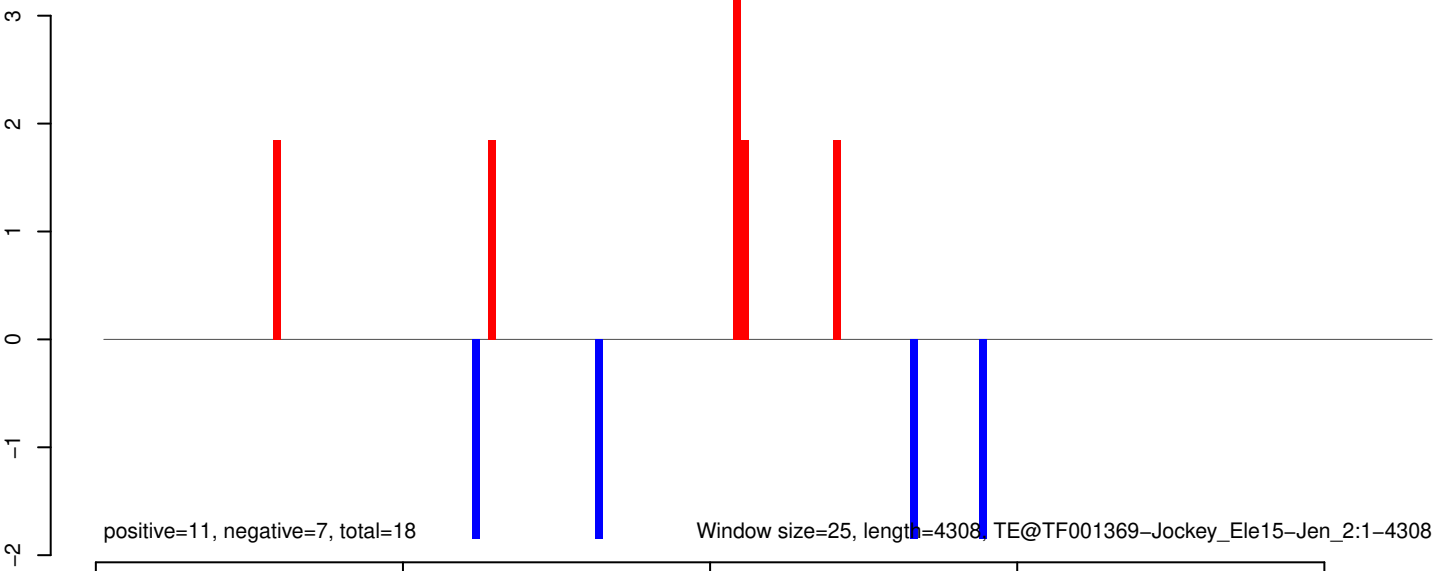
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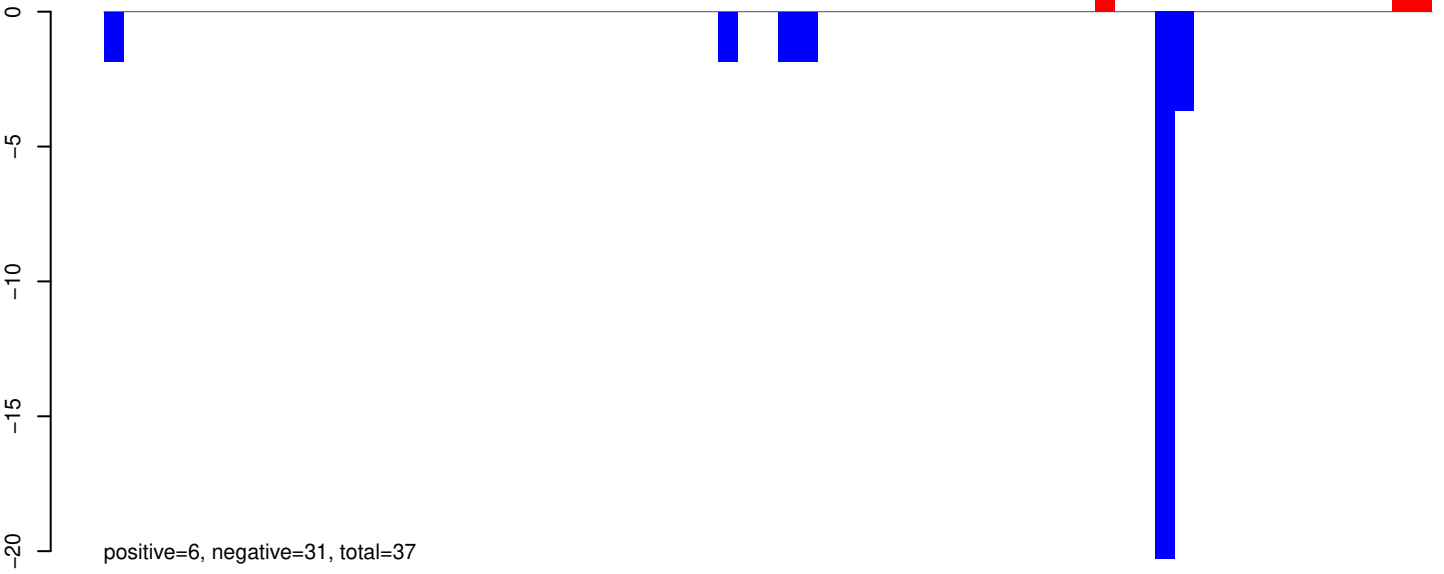
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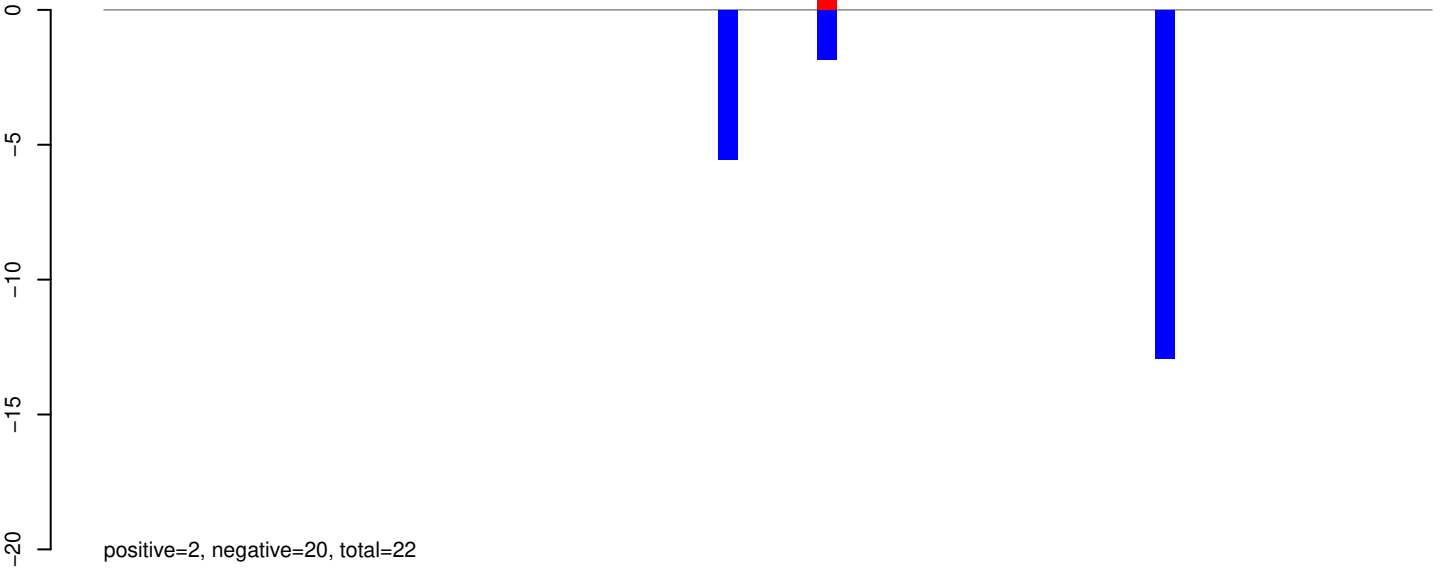
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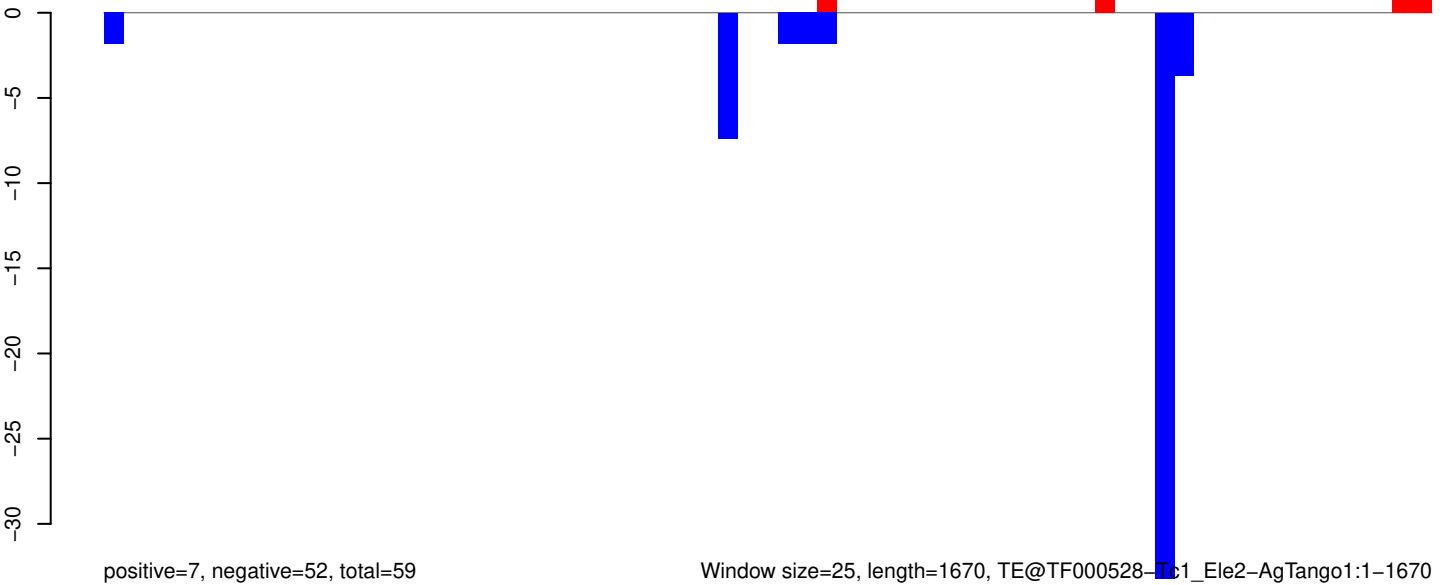
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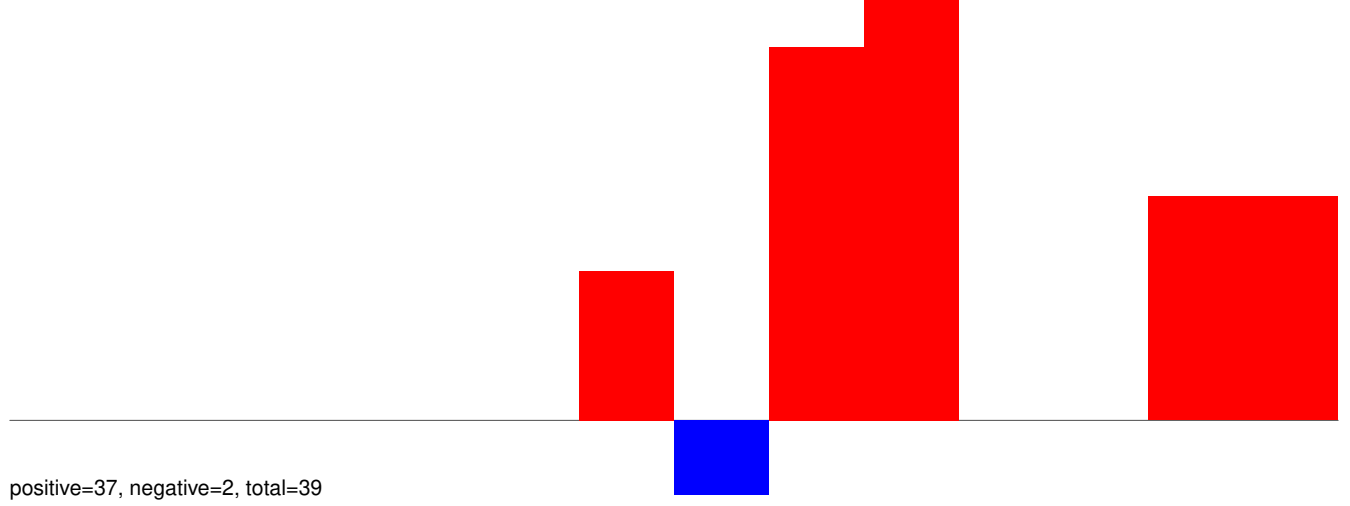
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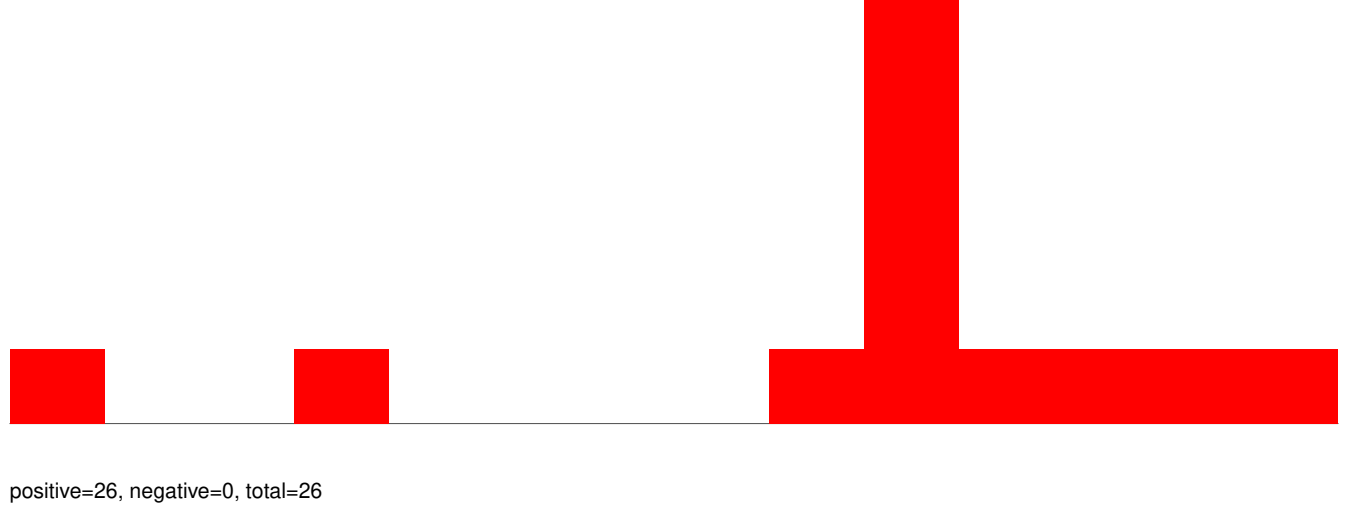
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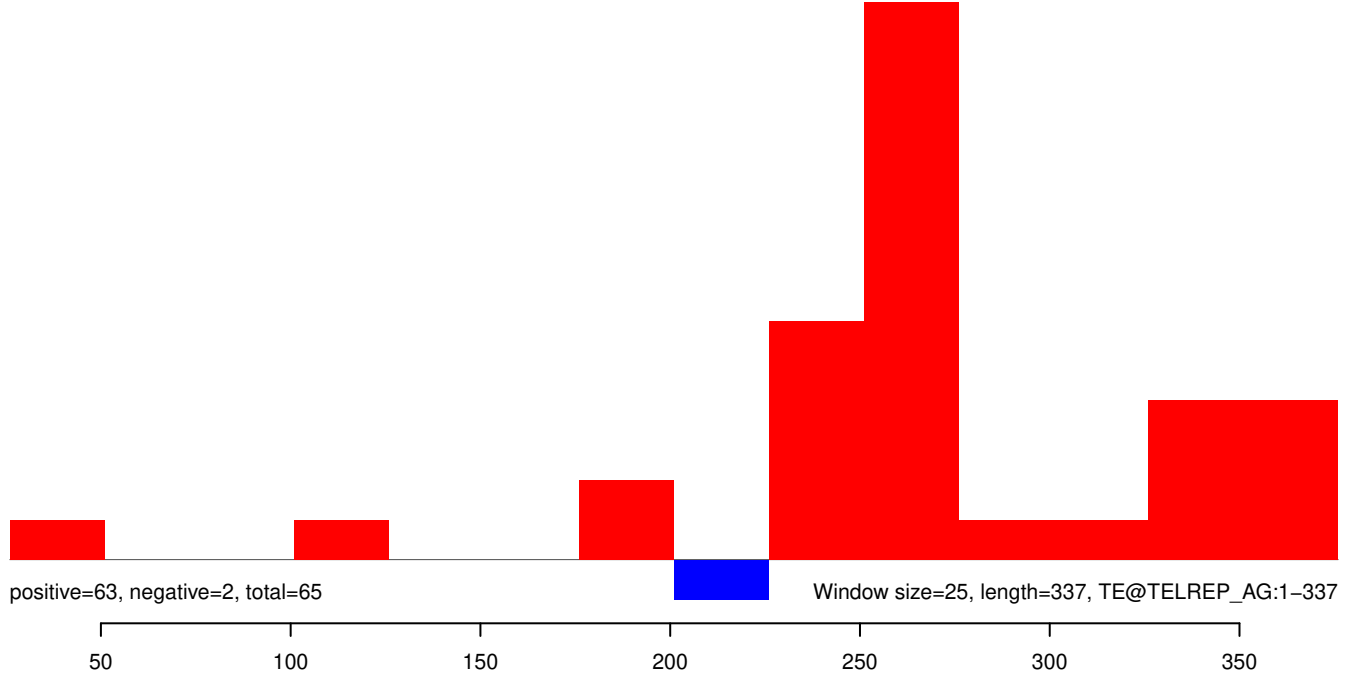
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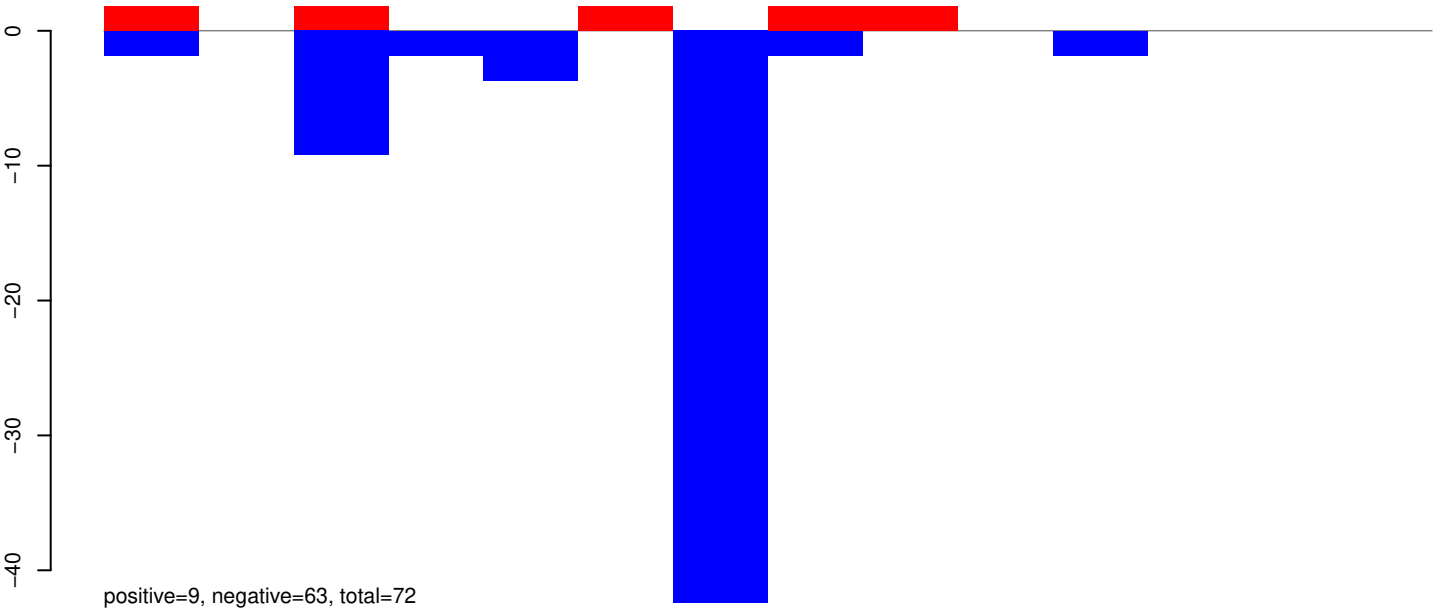
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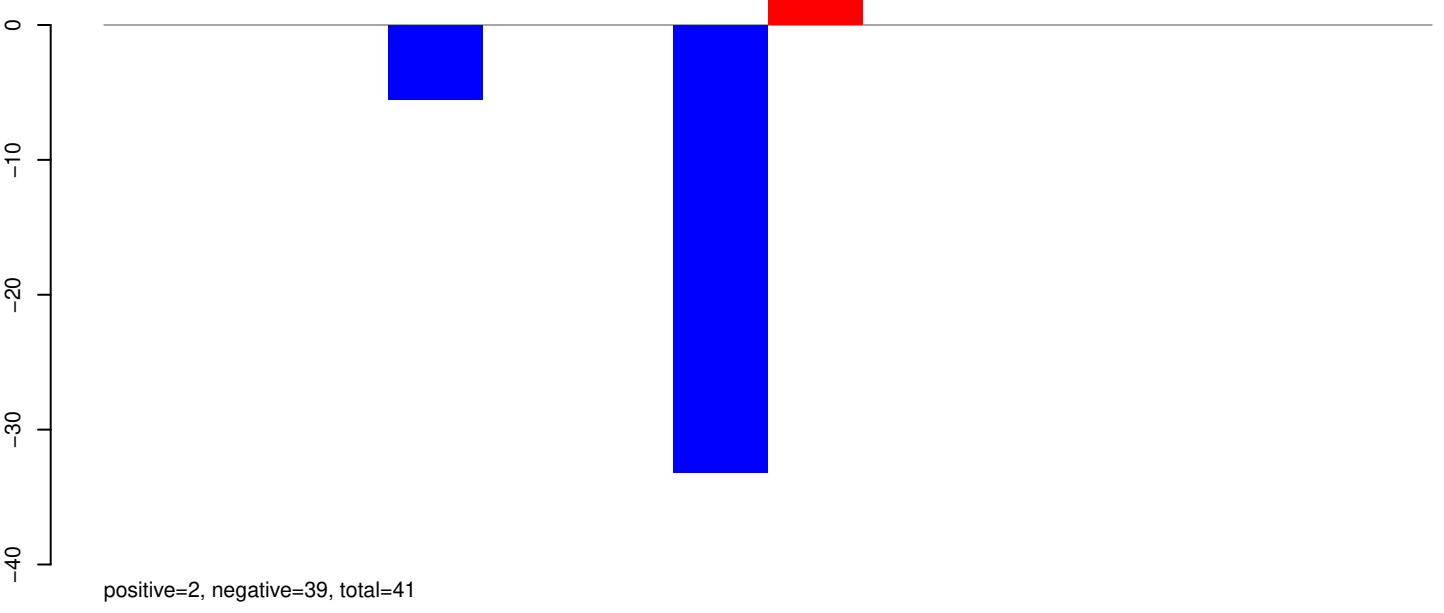
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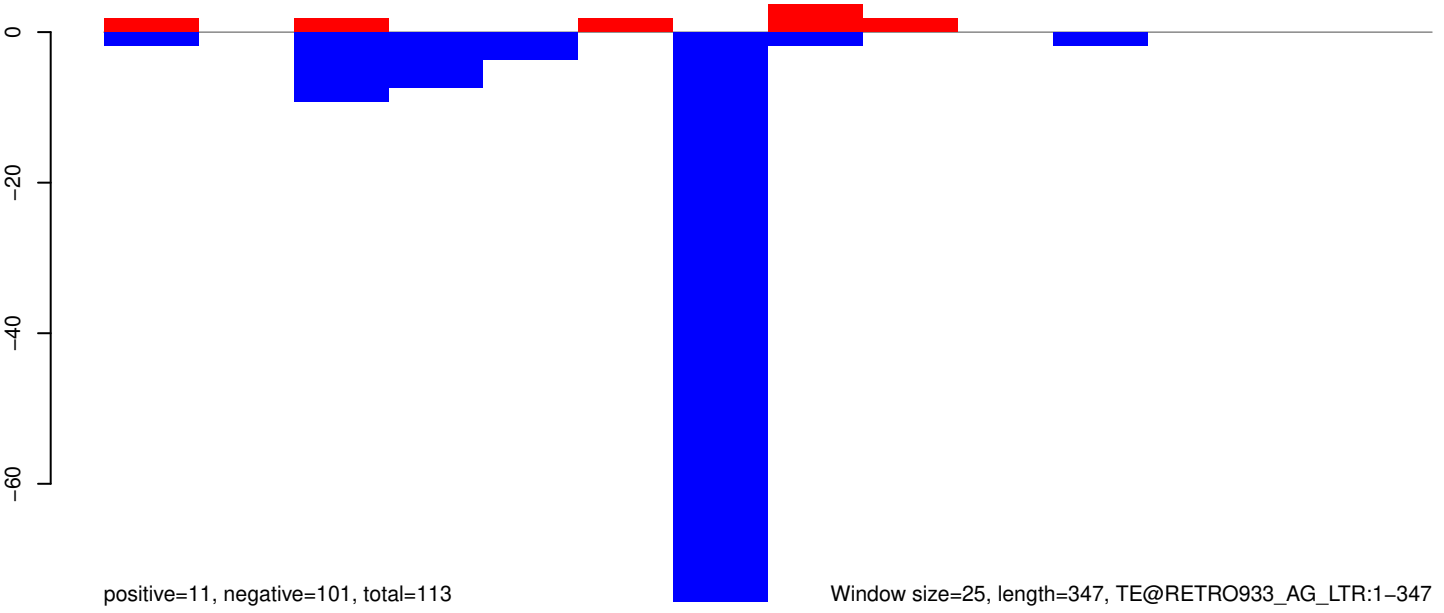
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AnGam_Ovaries_rep3_KM.24_35.rep

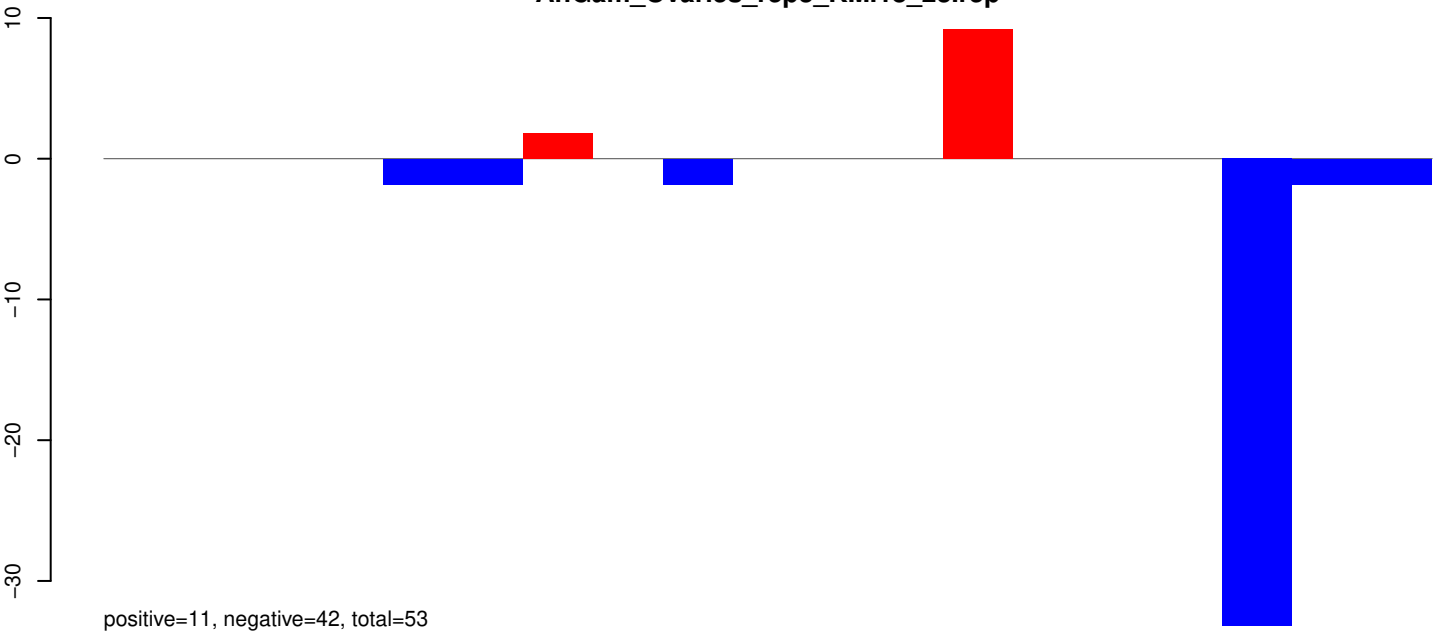


AnGam_Ovaries_rep3_KM.rep

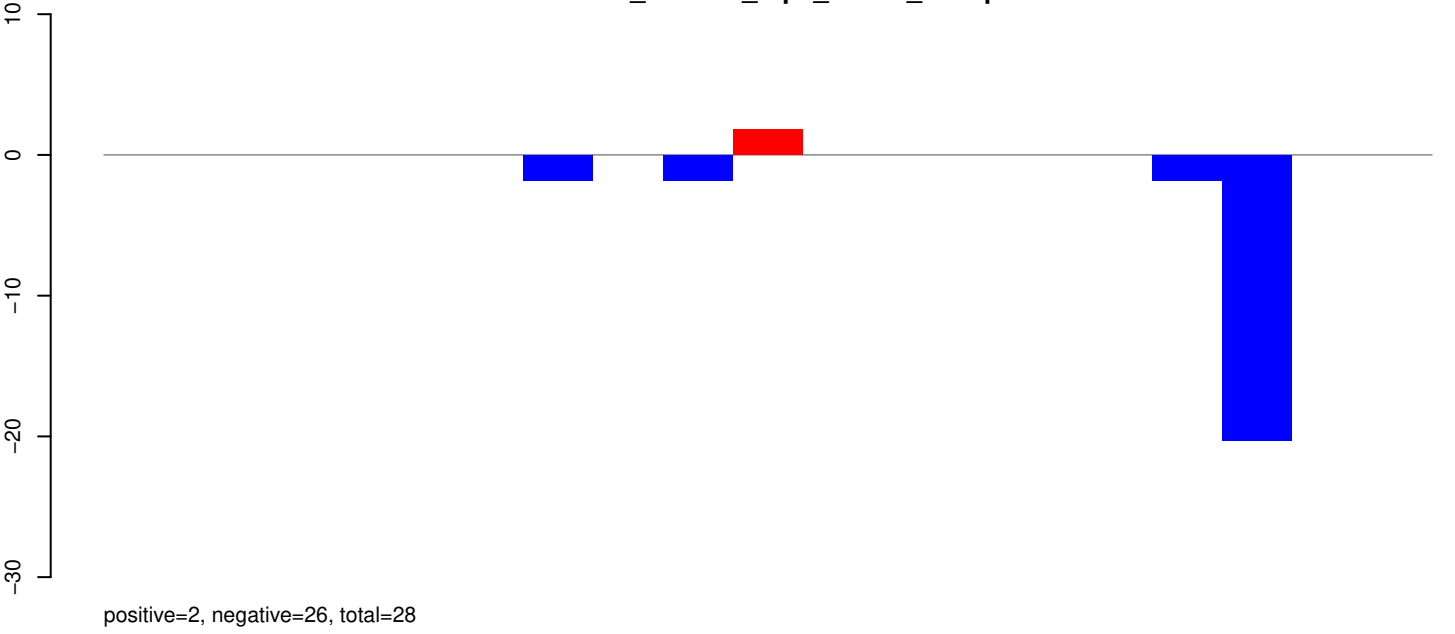


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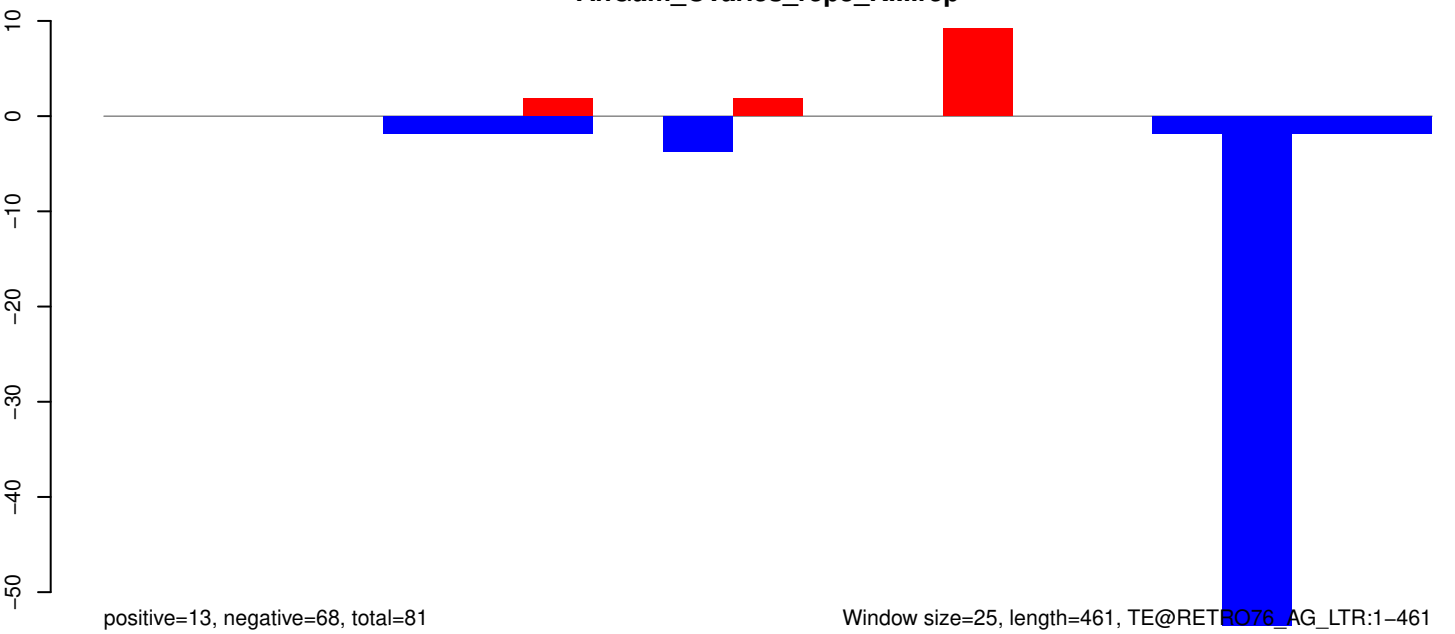
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



Window size=25, length=461, TE@RETRO76_AG_LTR:1-461

AnGam_Ovaries_rep3_KM.18_23.rep

positive=0, negative=26, total=26

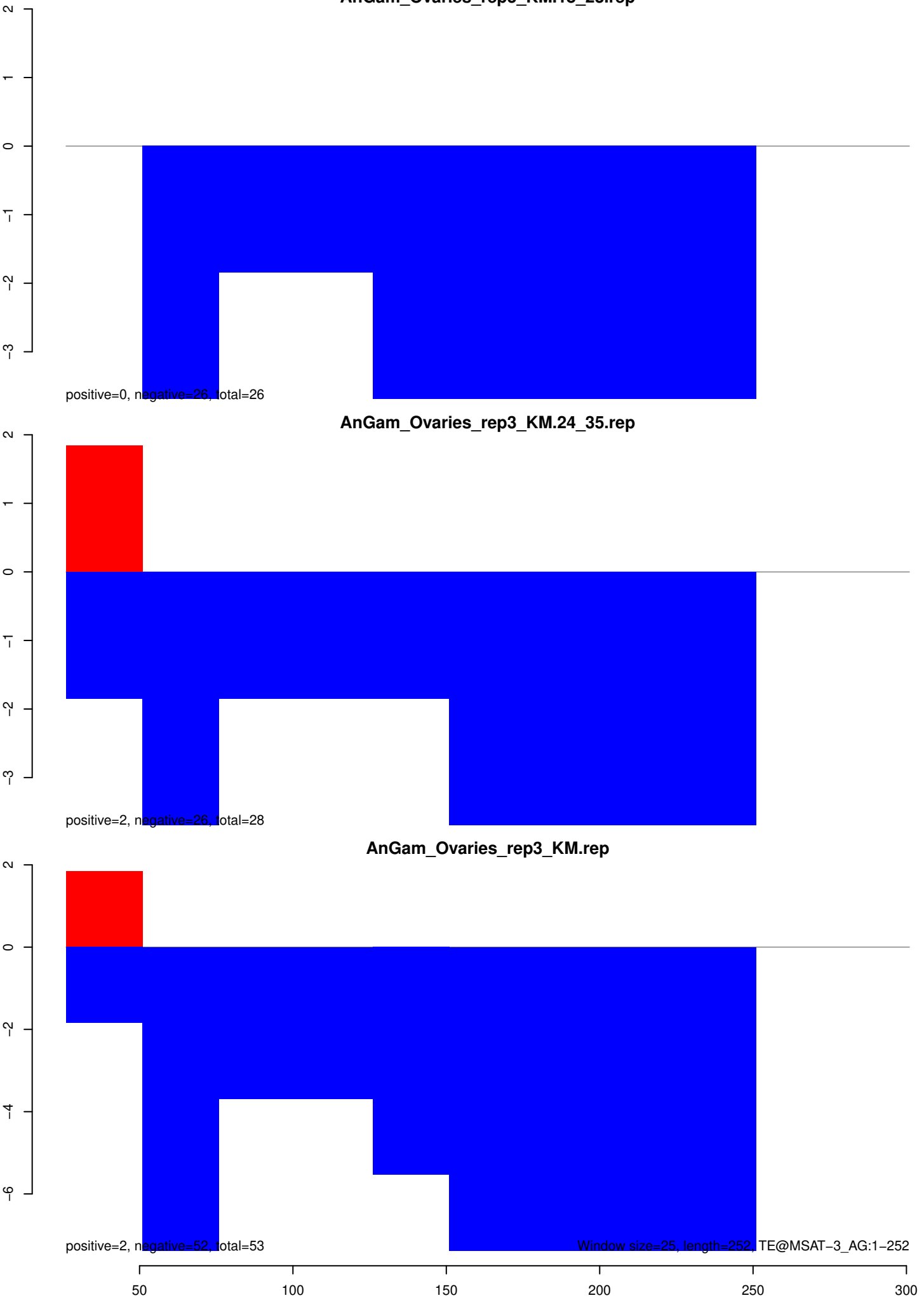
AnGam_Ovaries_rep3_KM.24_35.rep

positive=2, negative=26, total=28

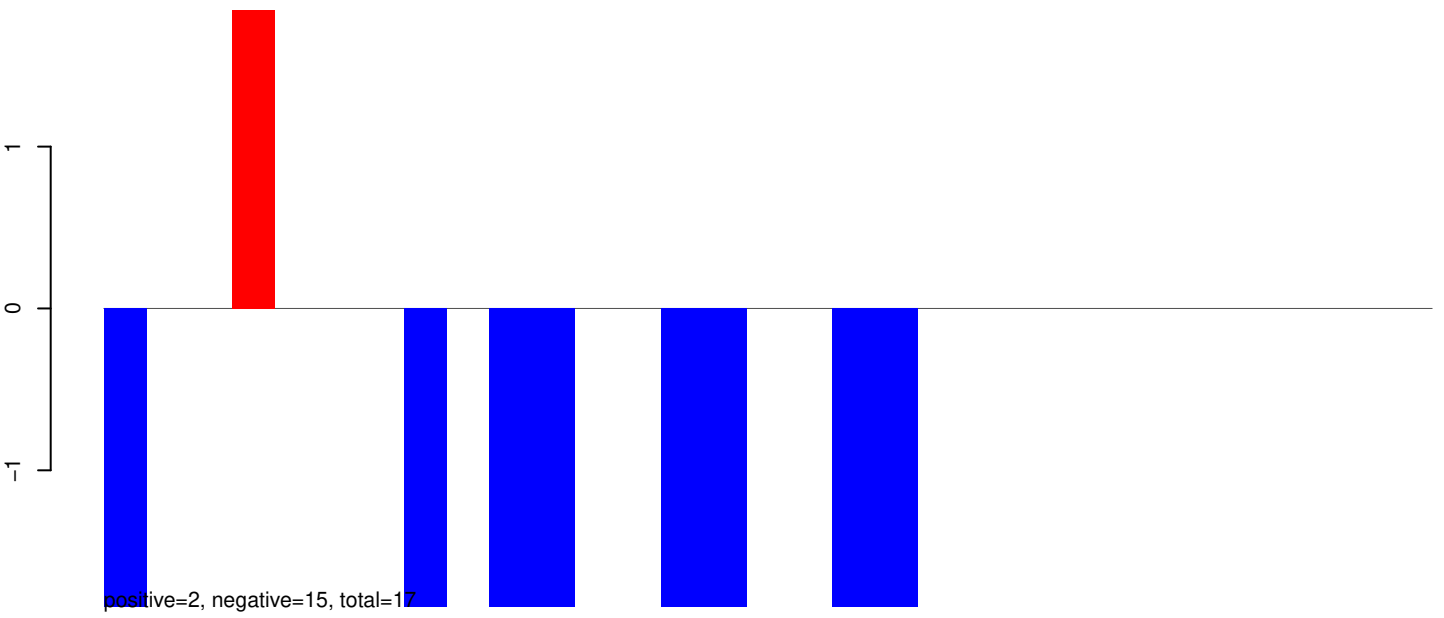
AnGam_Ovaries_rep3_KM.rep

positive=2, negative=52, total=53

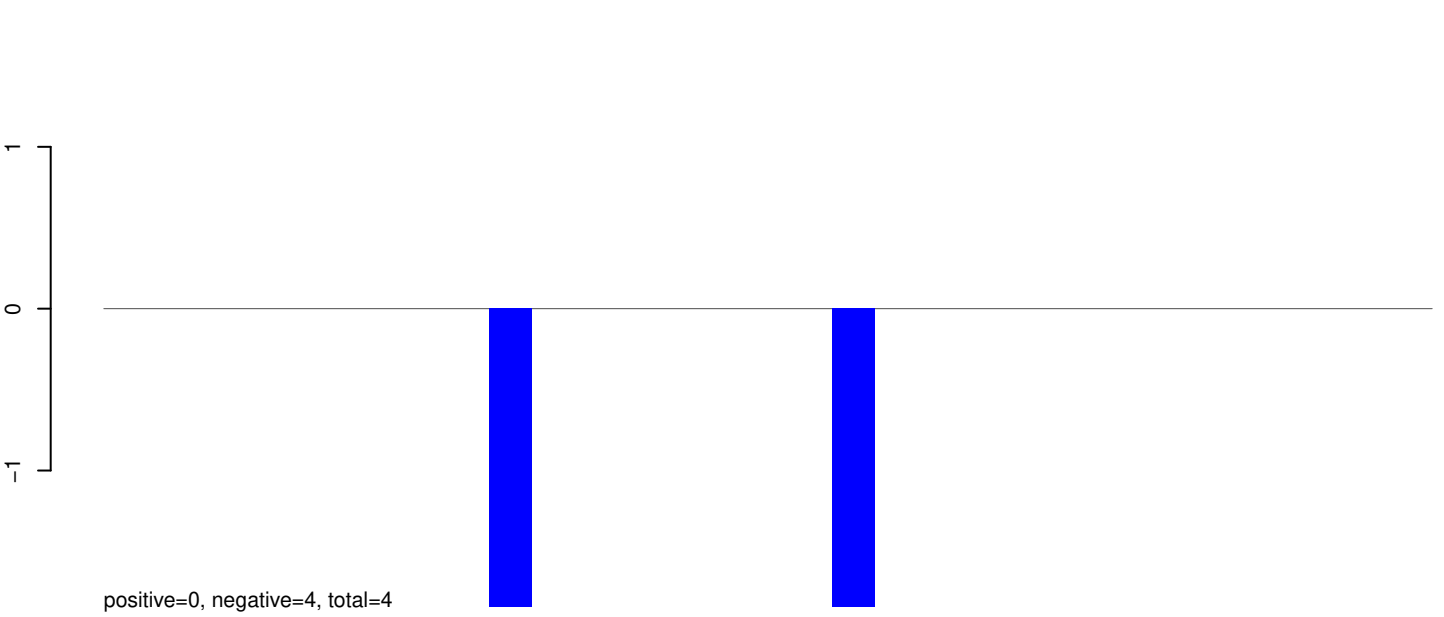
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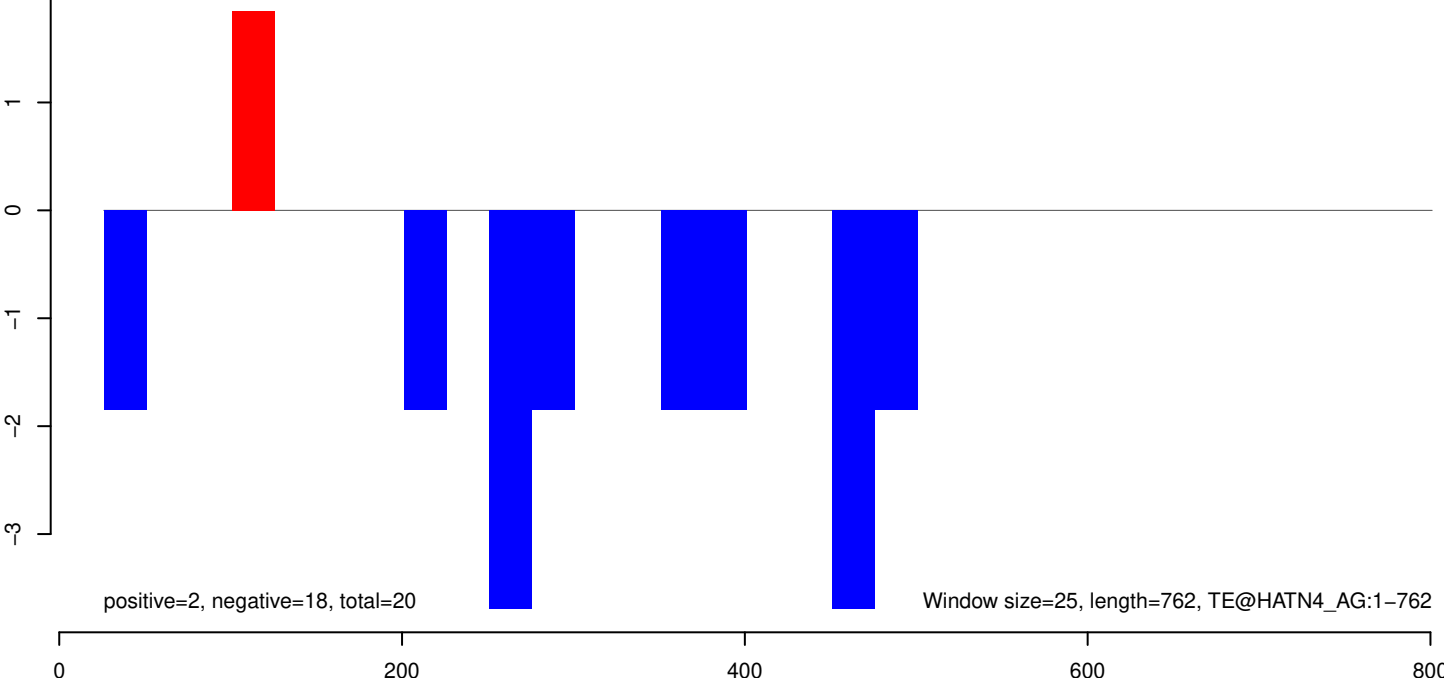
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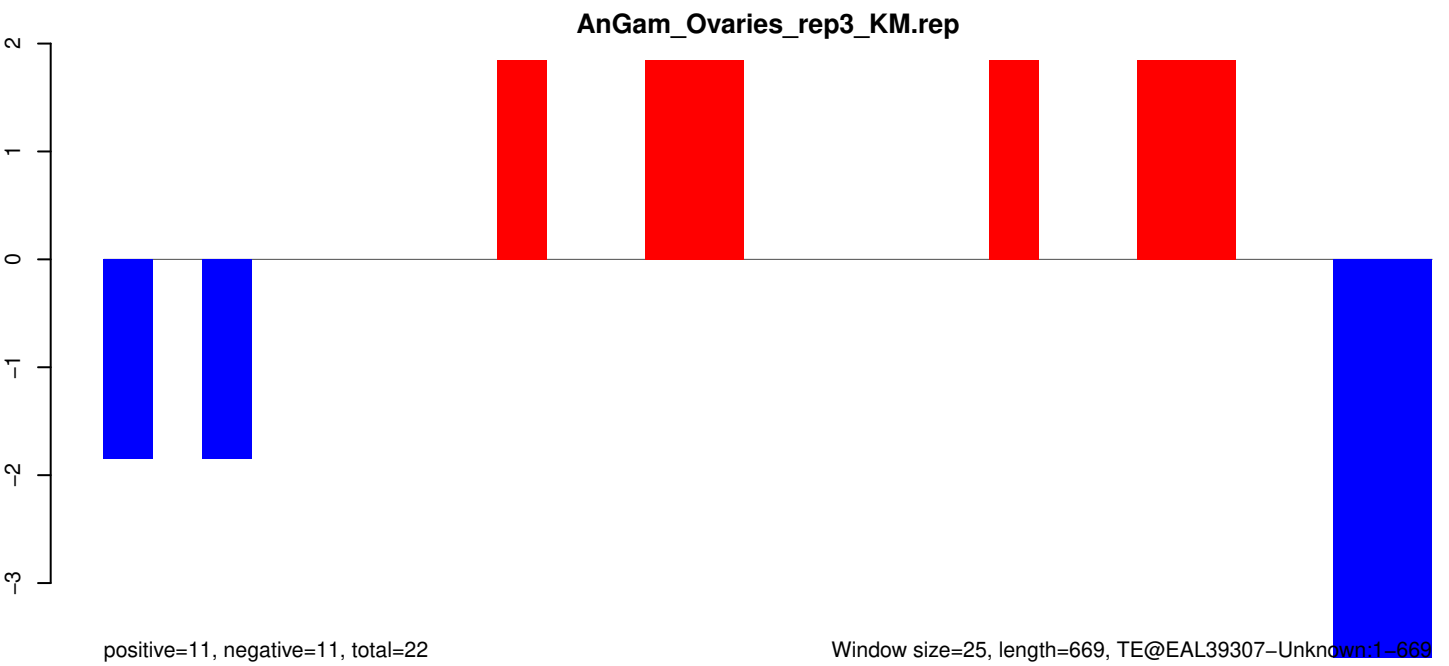
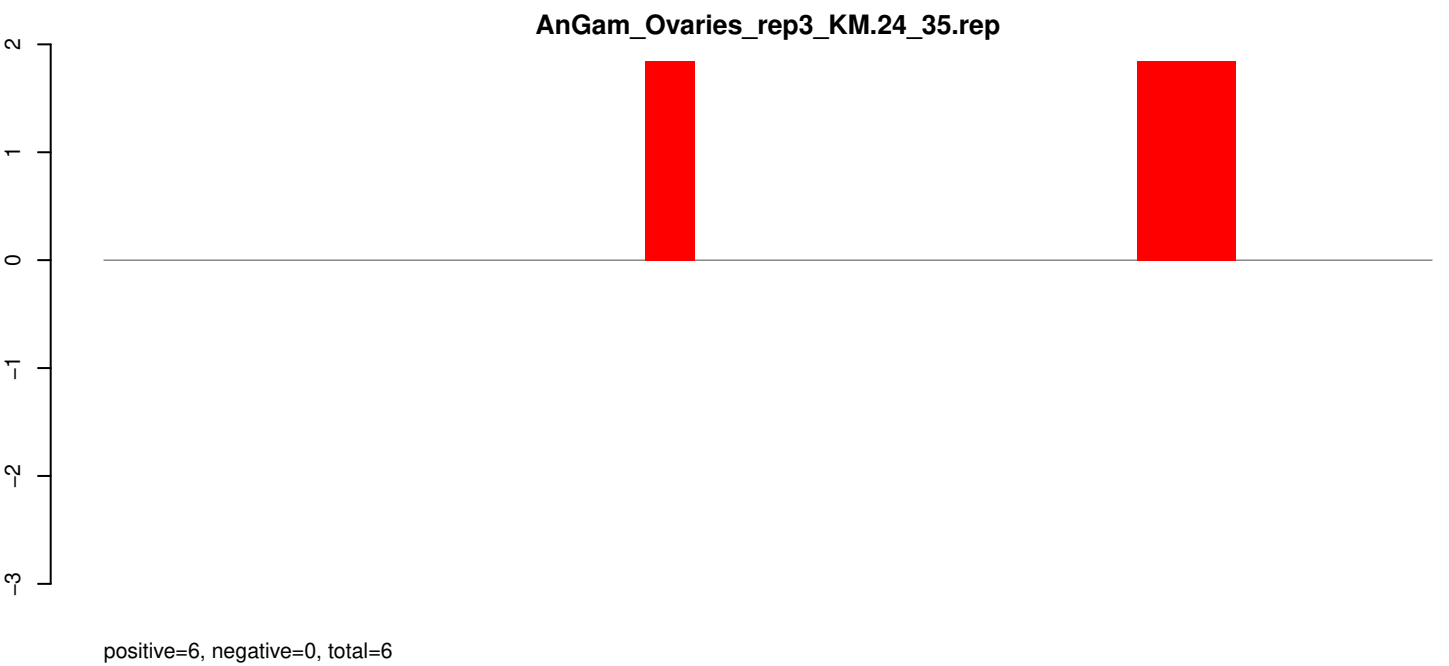
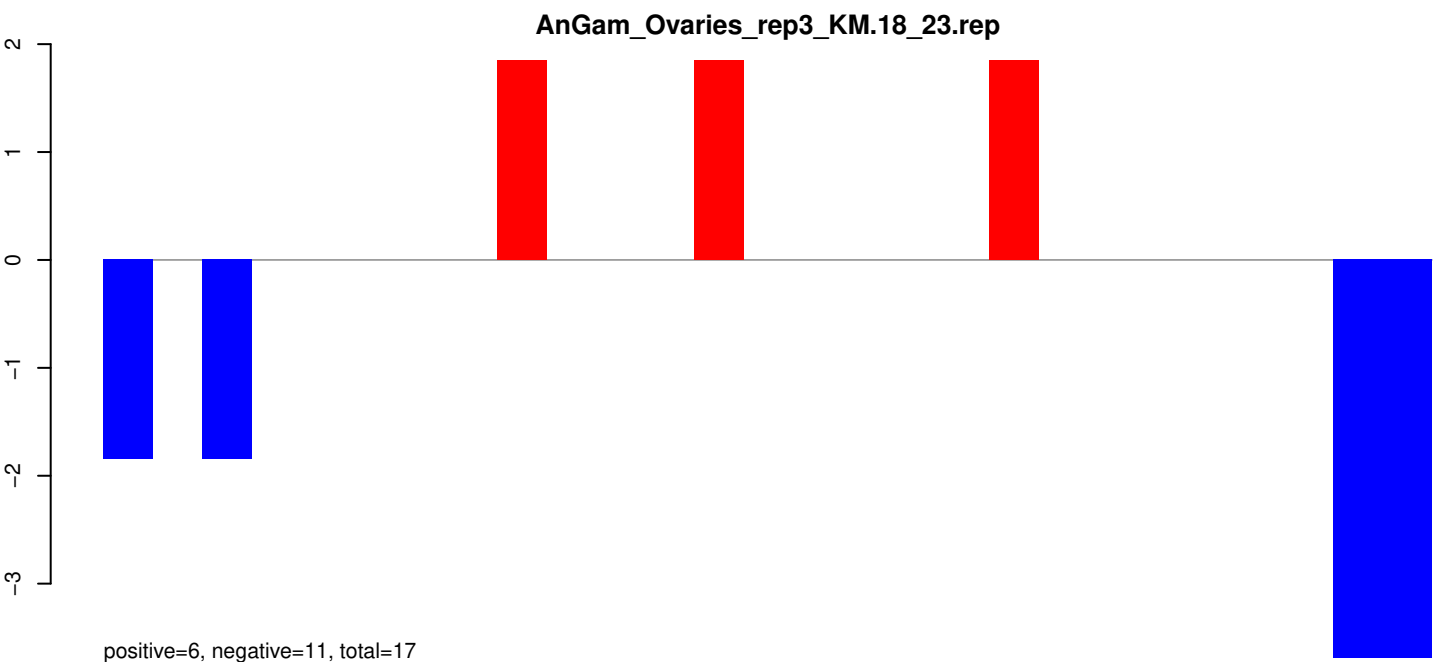


AnGam_Ovaries_rep3_KM.24_35.rep



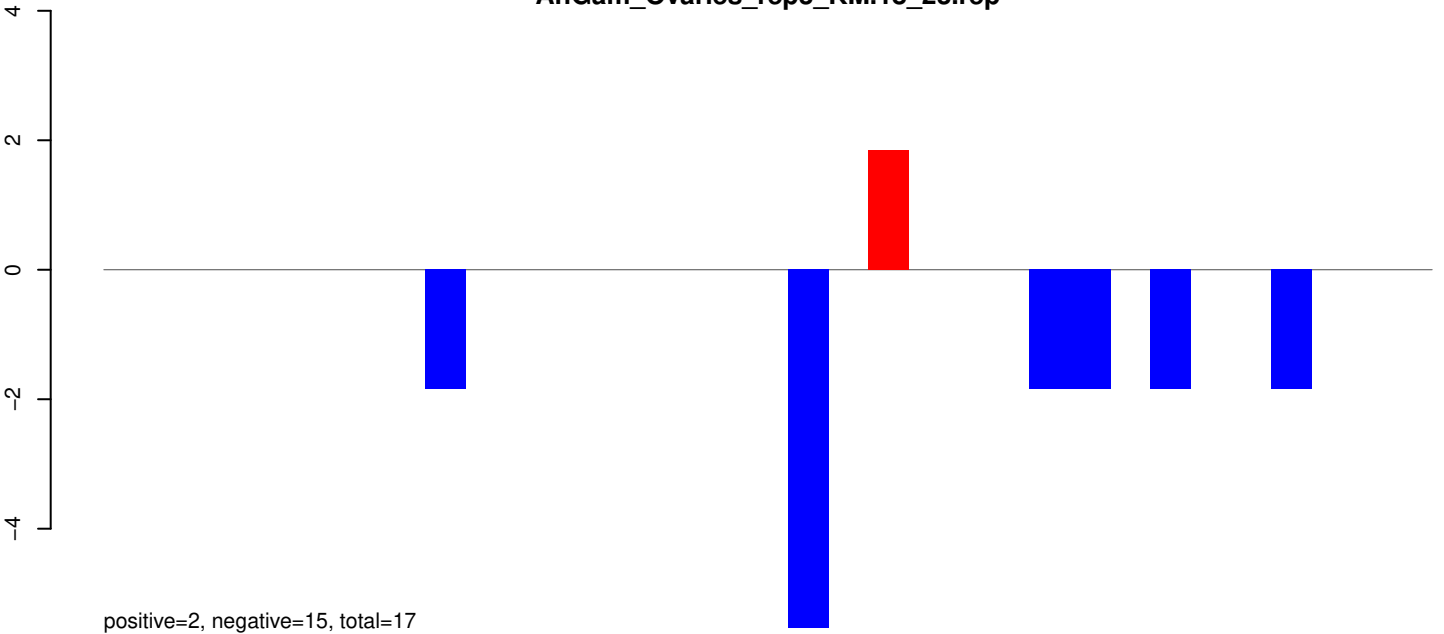
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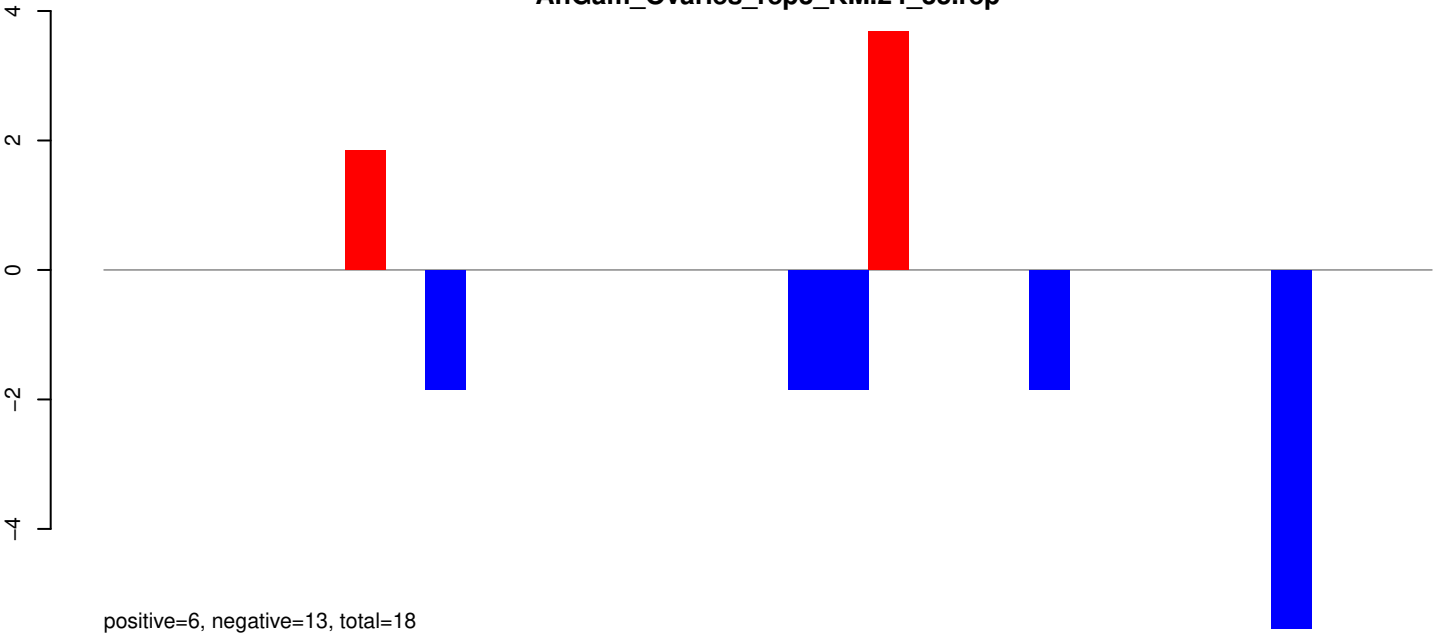
AnGam_Ovaries_rep3_KM.18_23.rep

positive=2, negative=15, total=17



AnGam_Ovaries_rep3_KM.24_35.rep

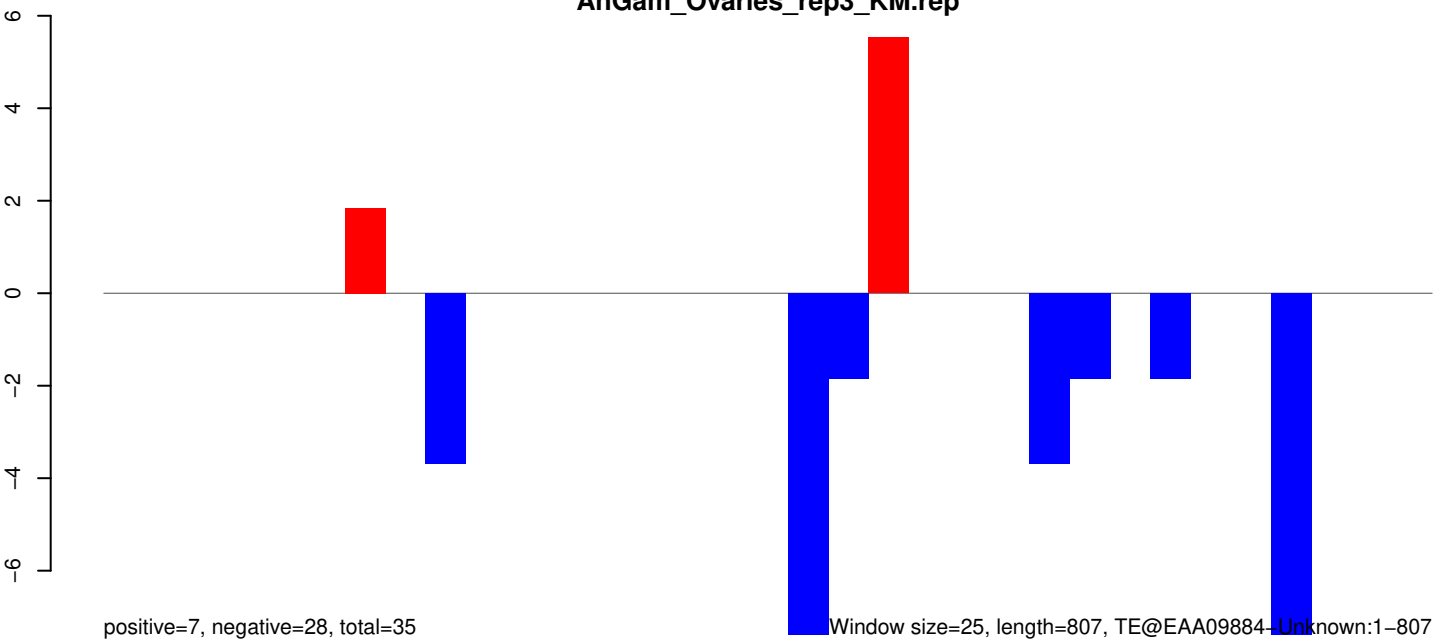
positive=6, negative=13, total=18



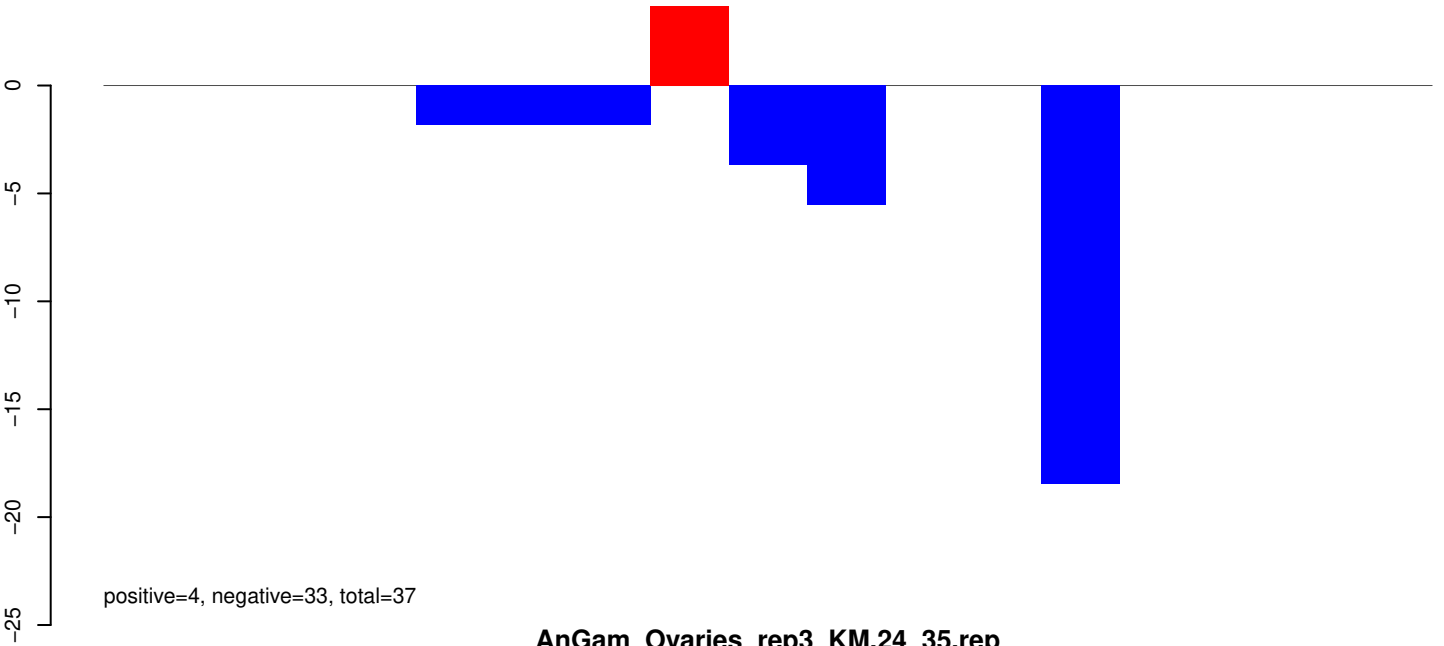
AnGam_Ovaries_rep3_KM.rep

positive=7, negative=28, total=35

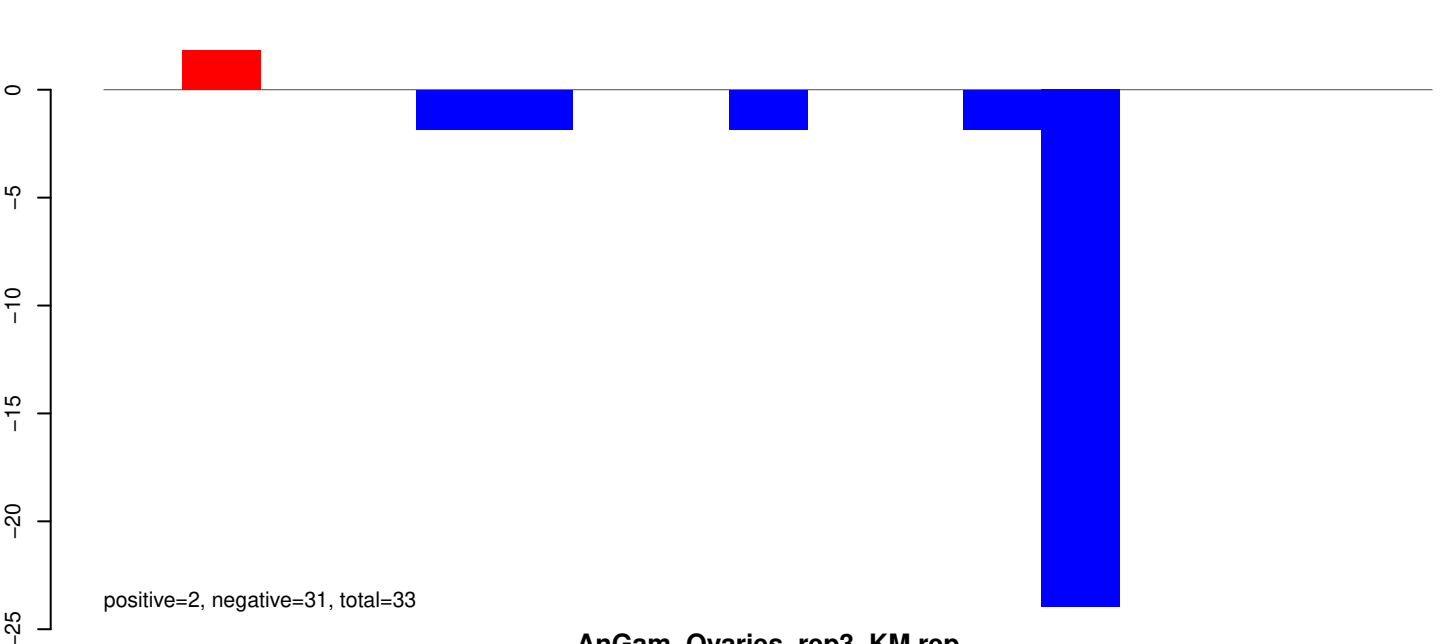
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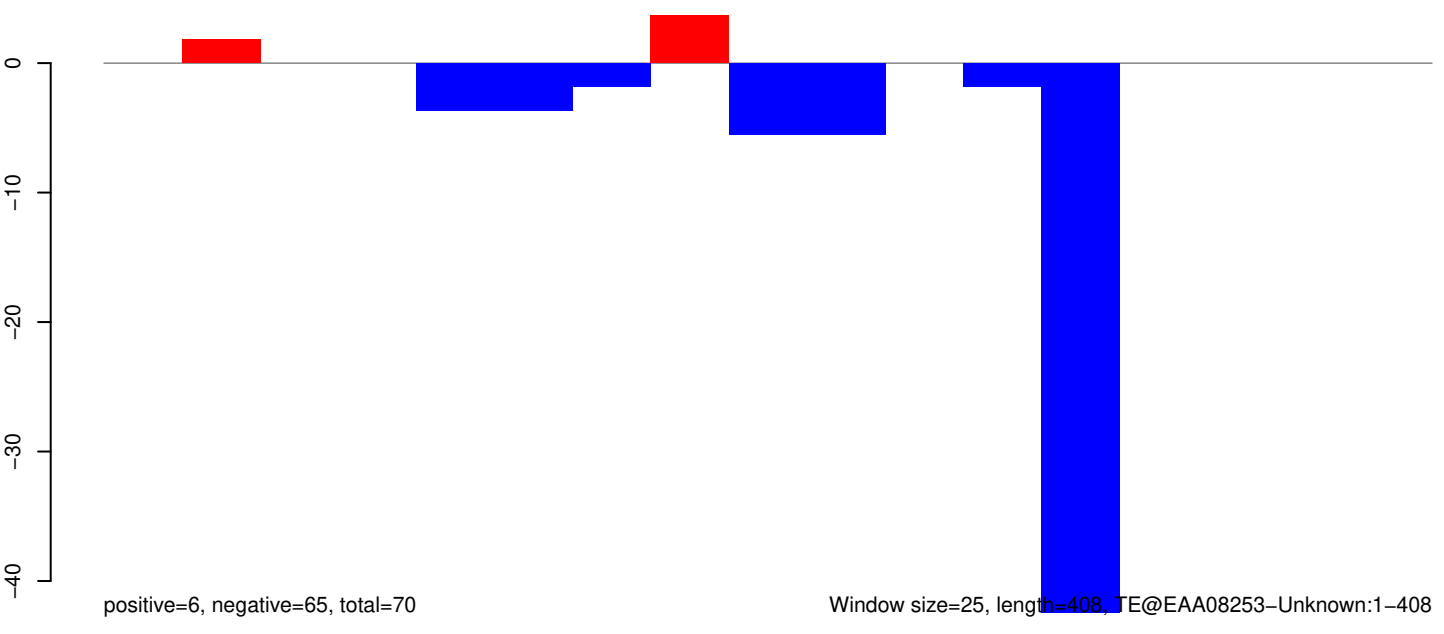
AnGam_Ovaries_rep3_KM.18_23.rep



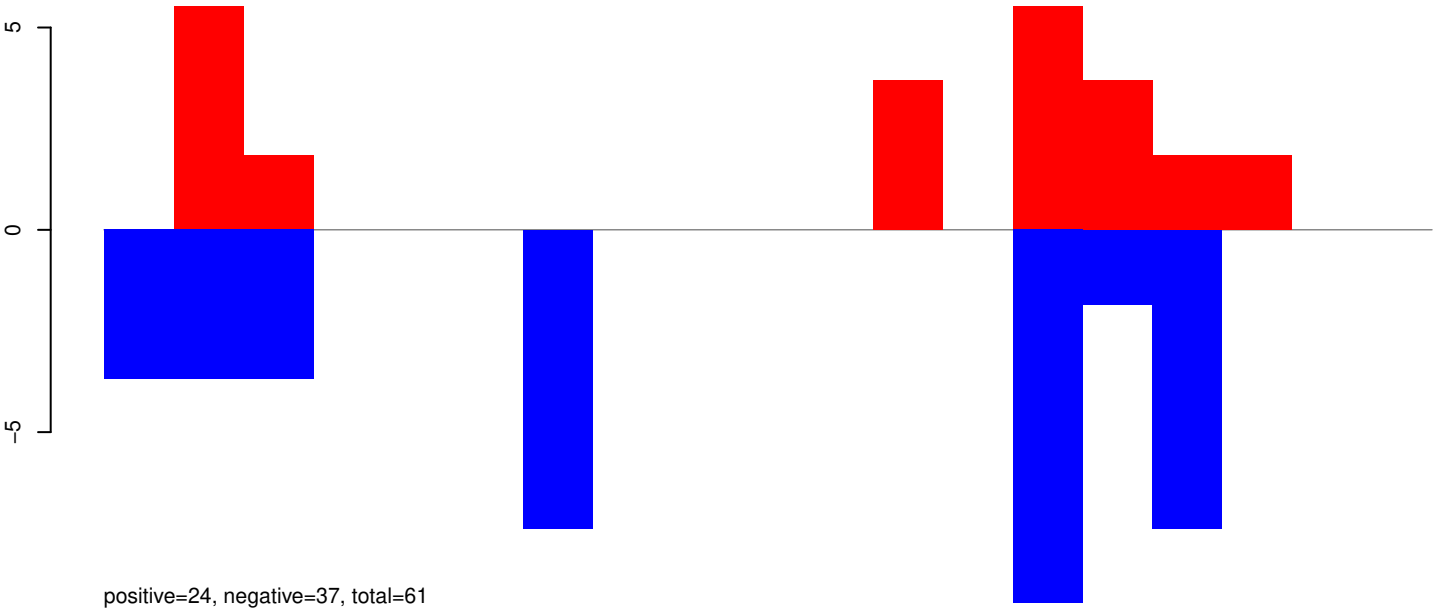
AnGam_Ovaries_rep3_KM.24_35.rep



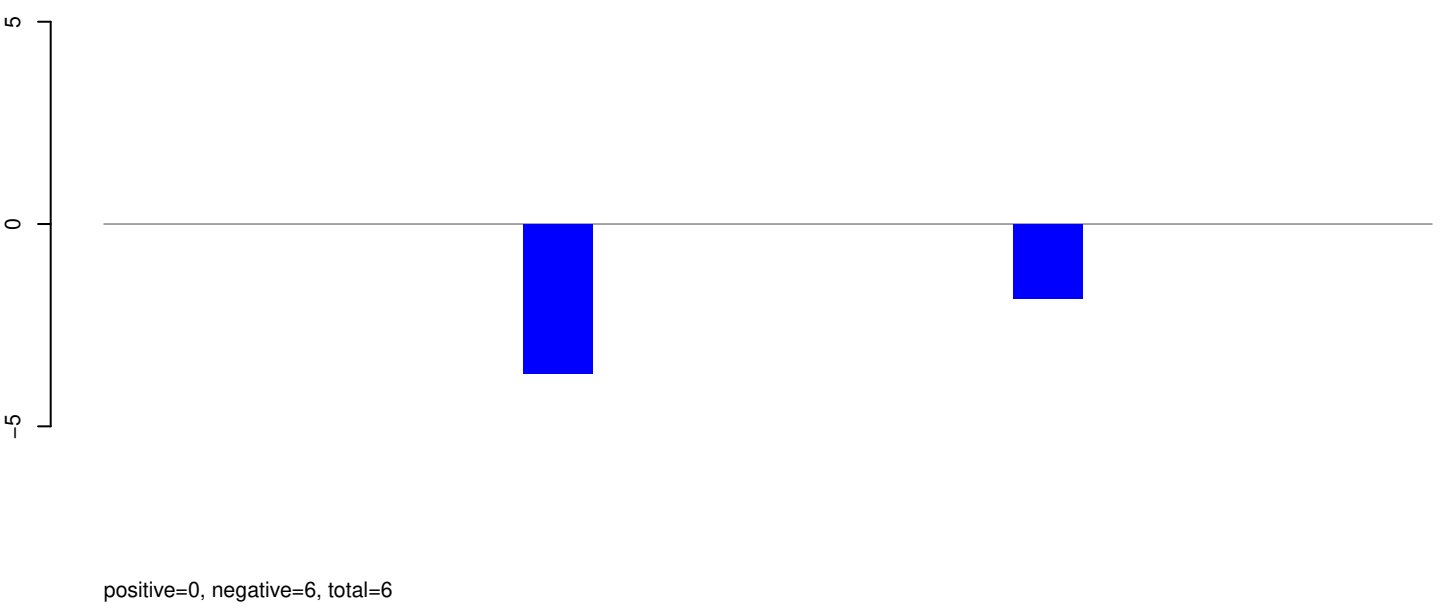
AnGam_Ovaries_rep3_KM.rep



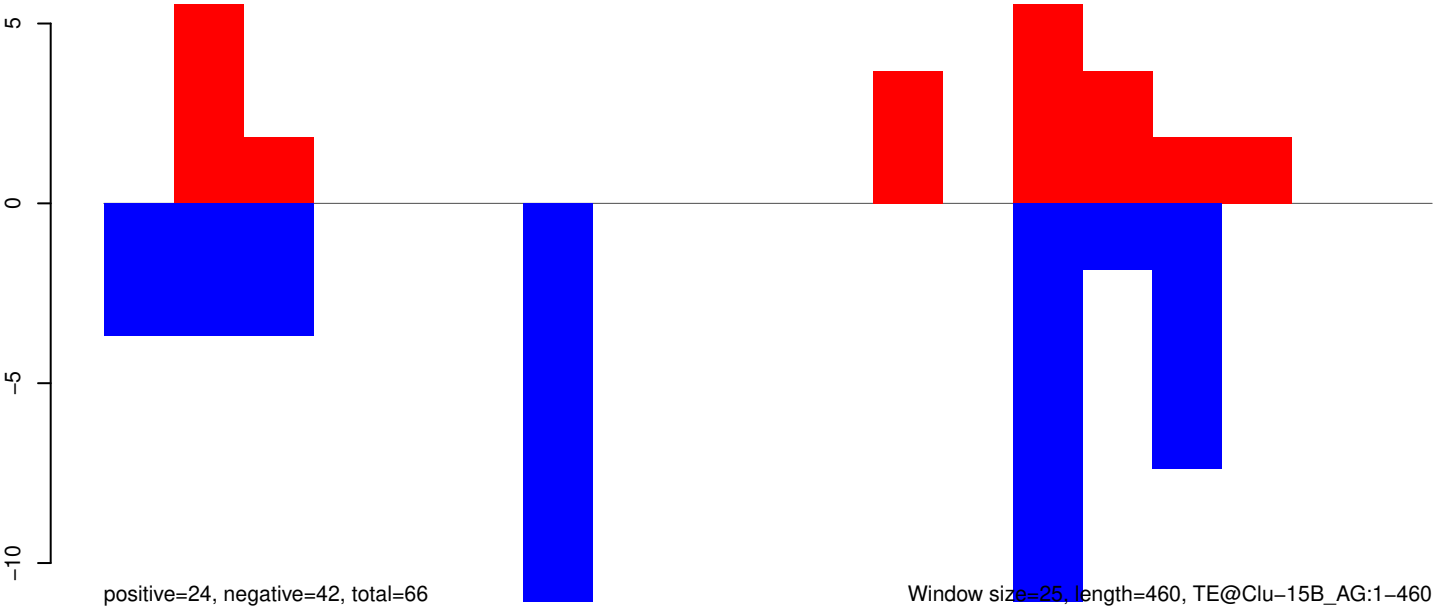
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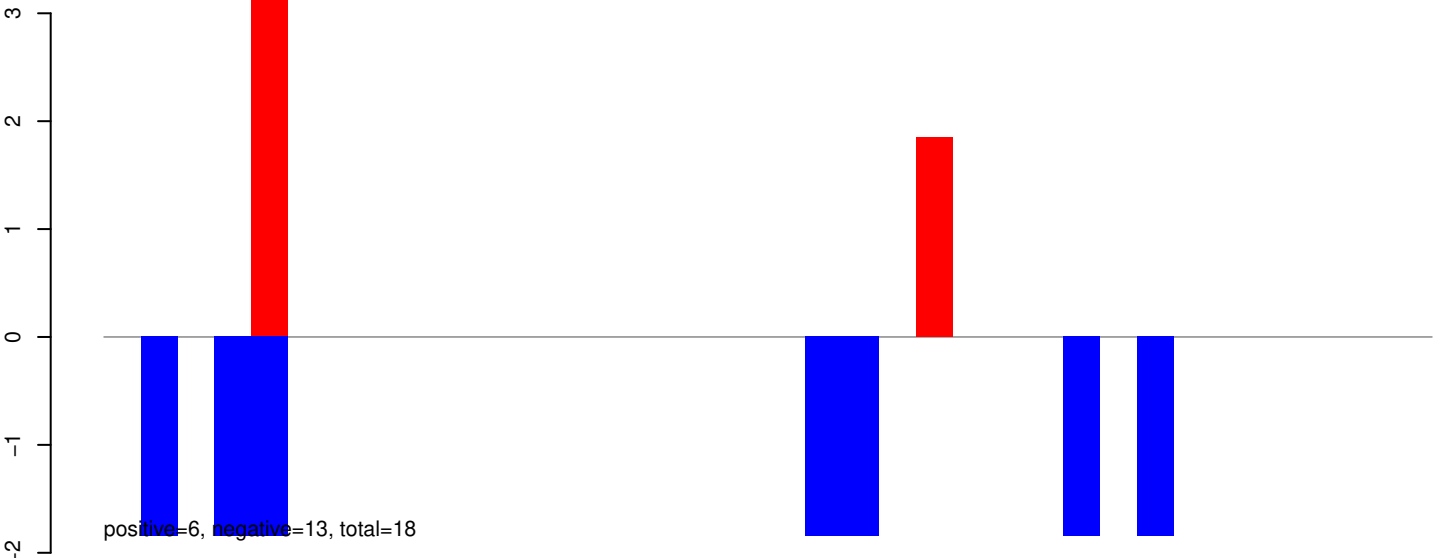
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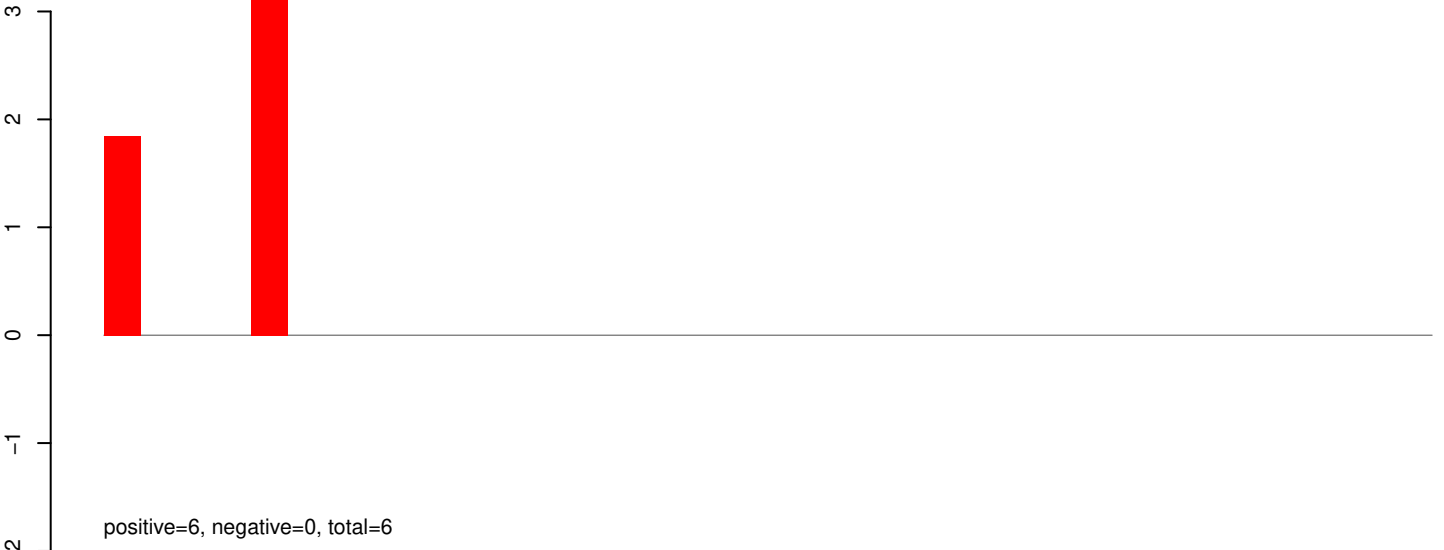
AnGam_Ovaries_rep3_KM.rep



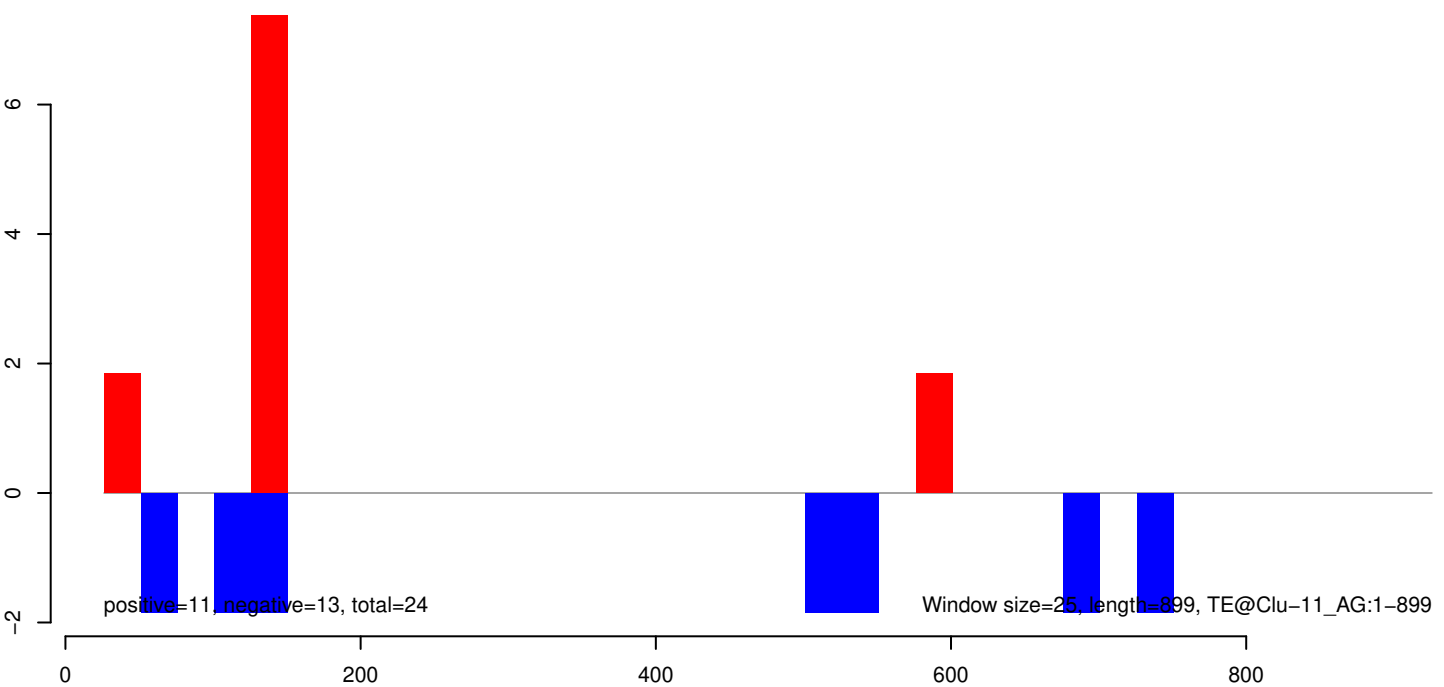
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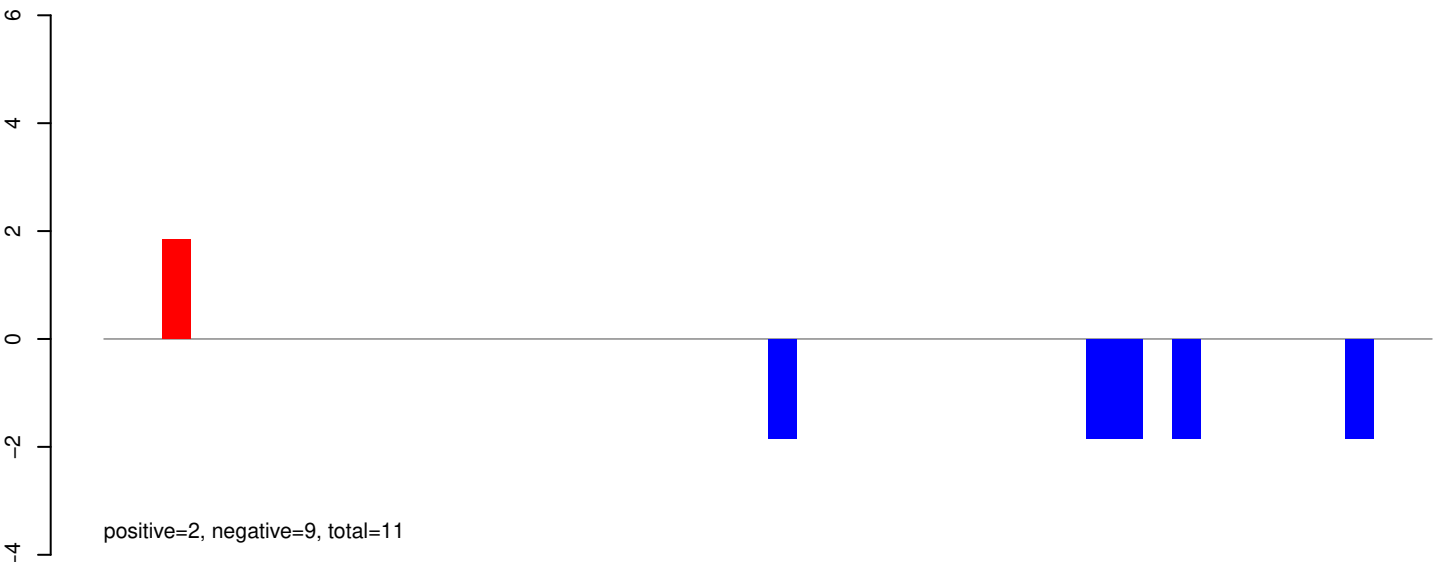
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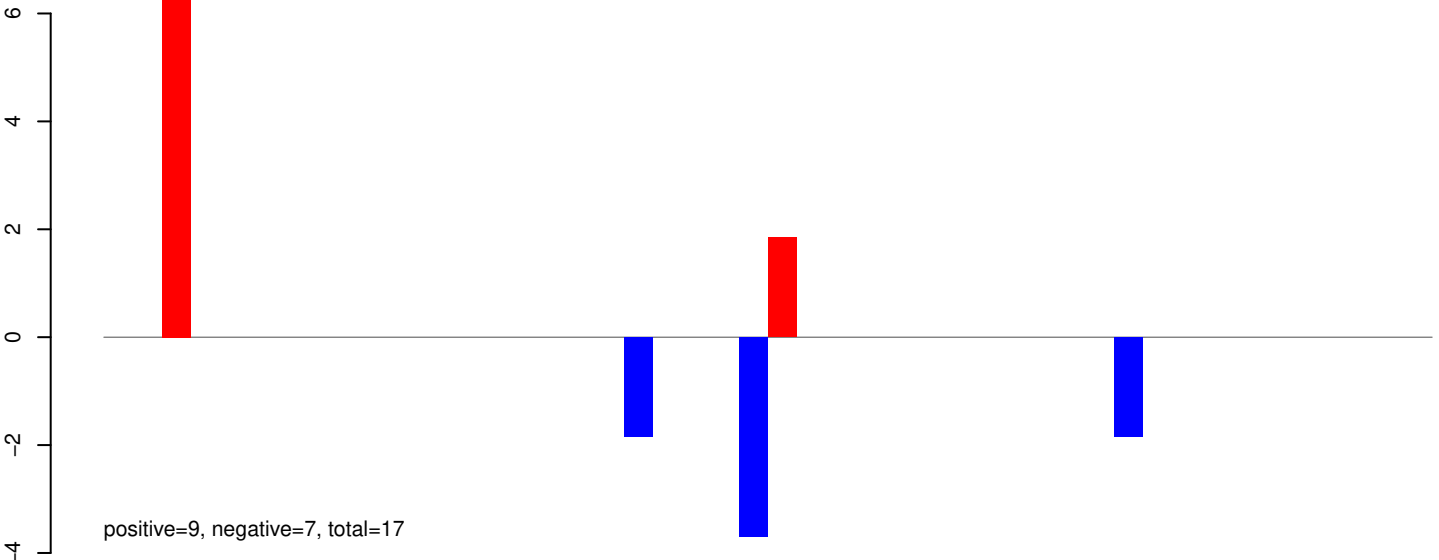
AnGam_Ovaries_rep3_KM.rep



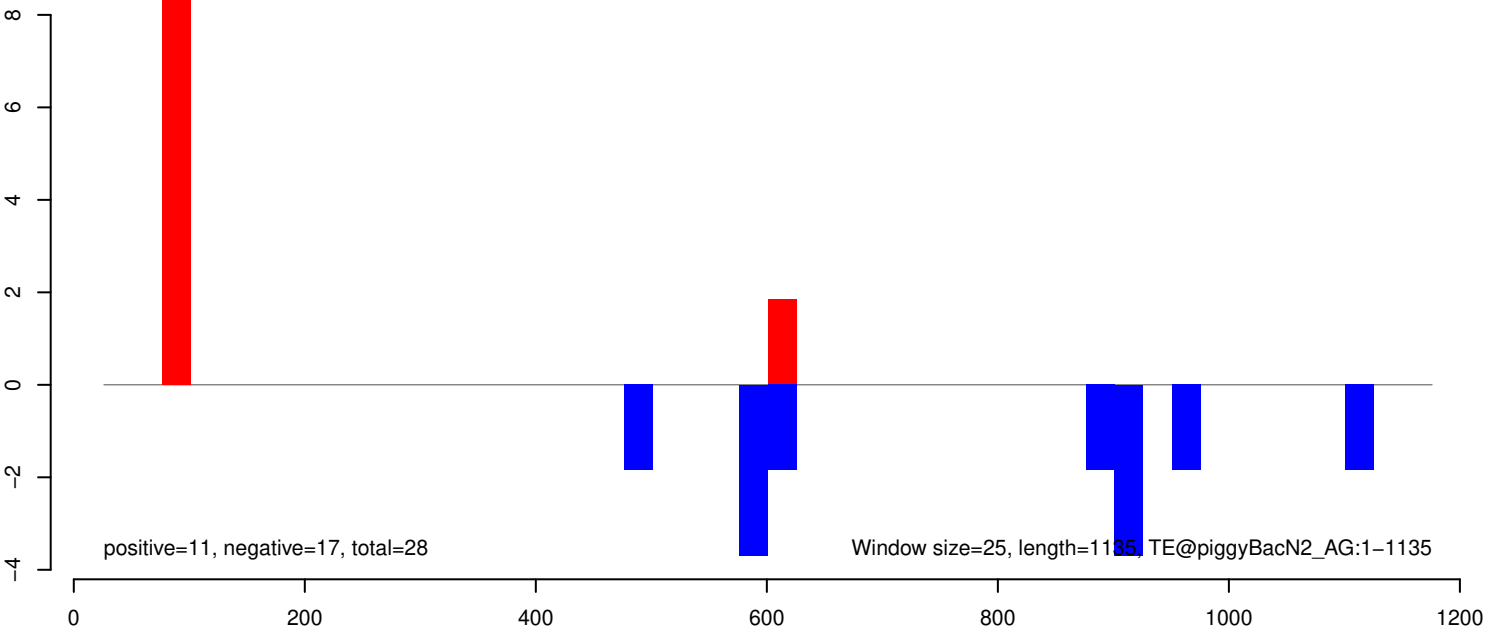
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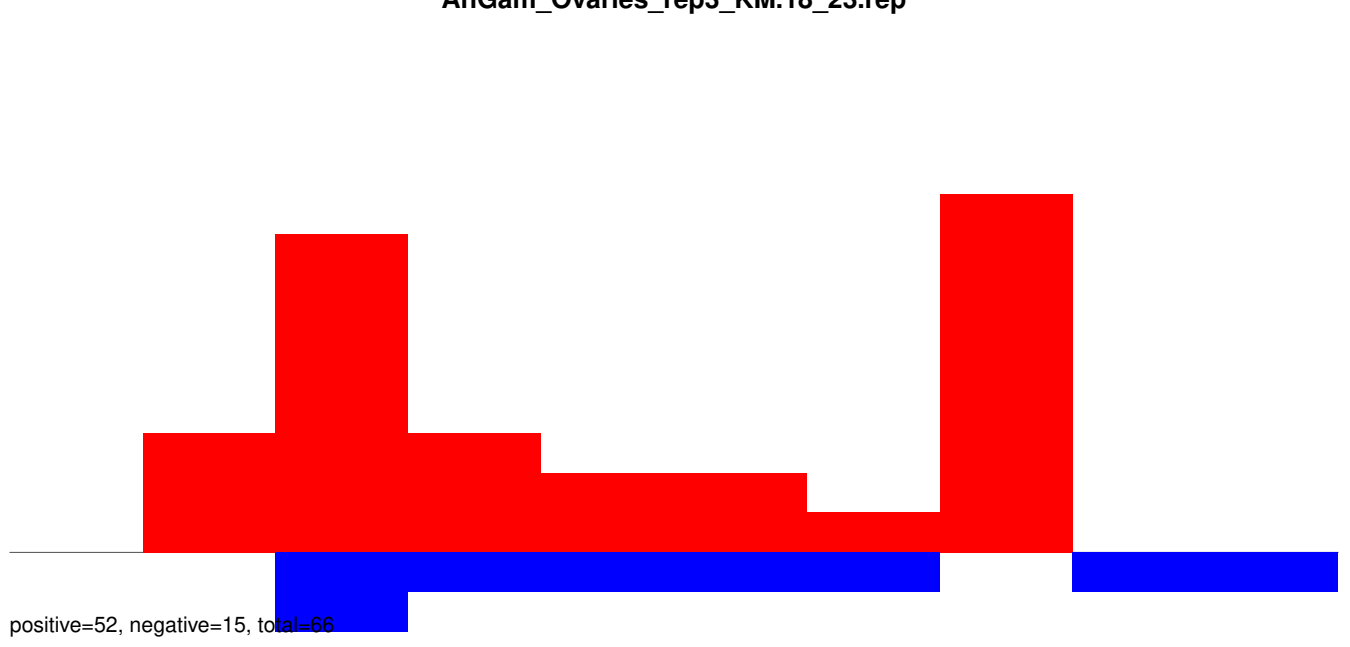
AnGam_Ovaries_rep3_KM.24_35.rep



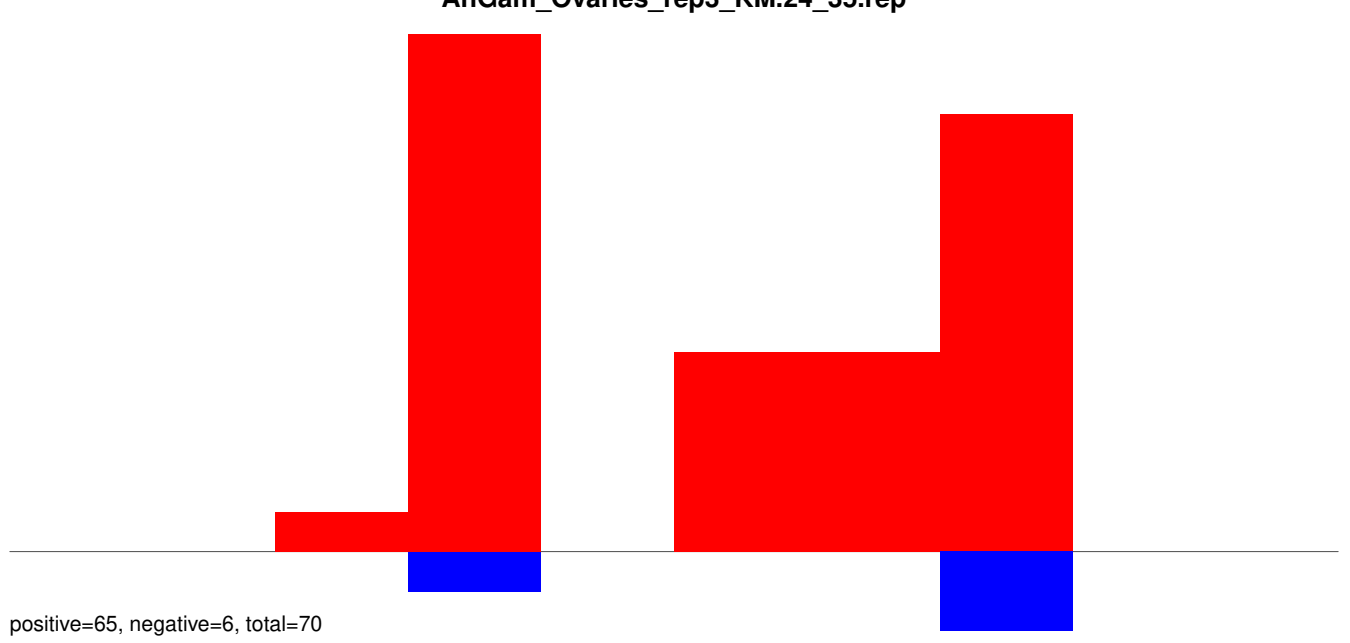
AnGam_Ovaries_rep3_KM.rep



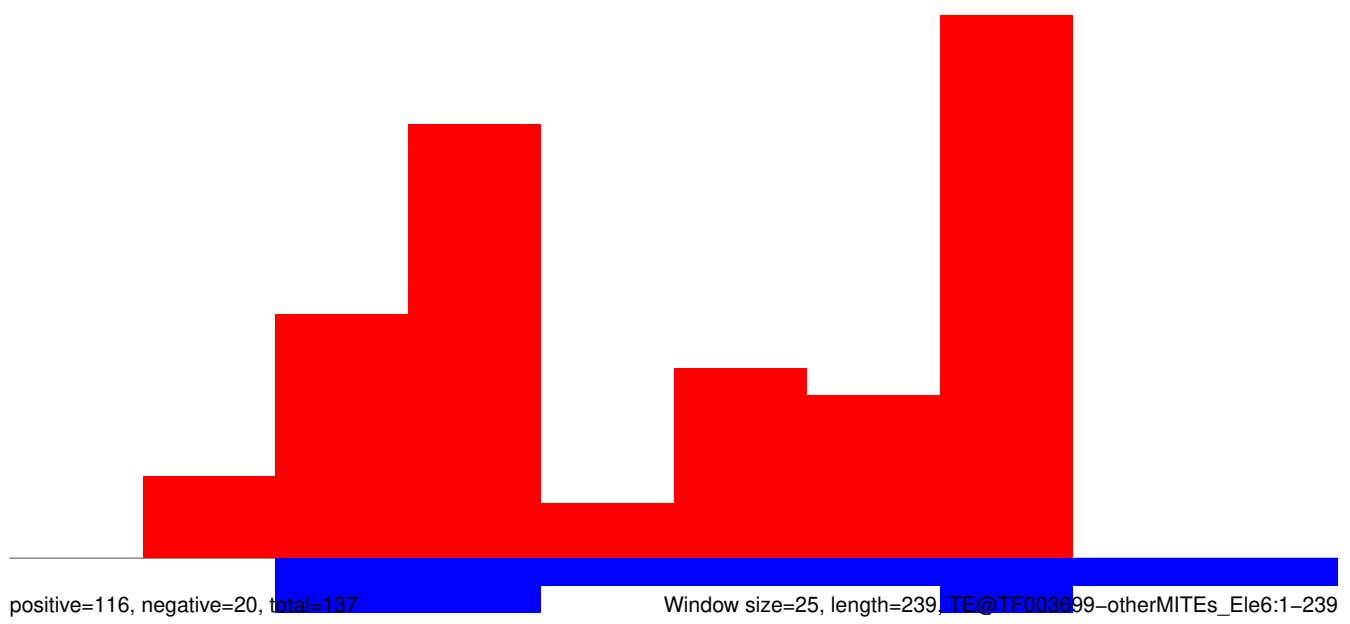
AnGam_Ovaries_rep3_KM.18_23.rep



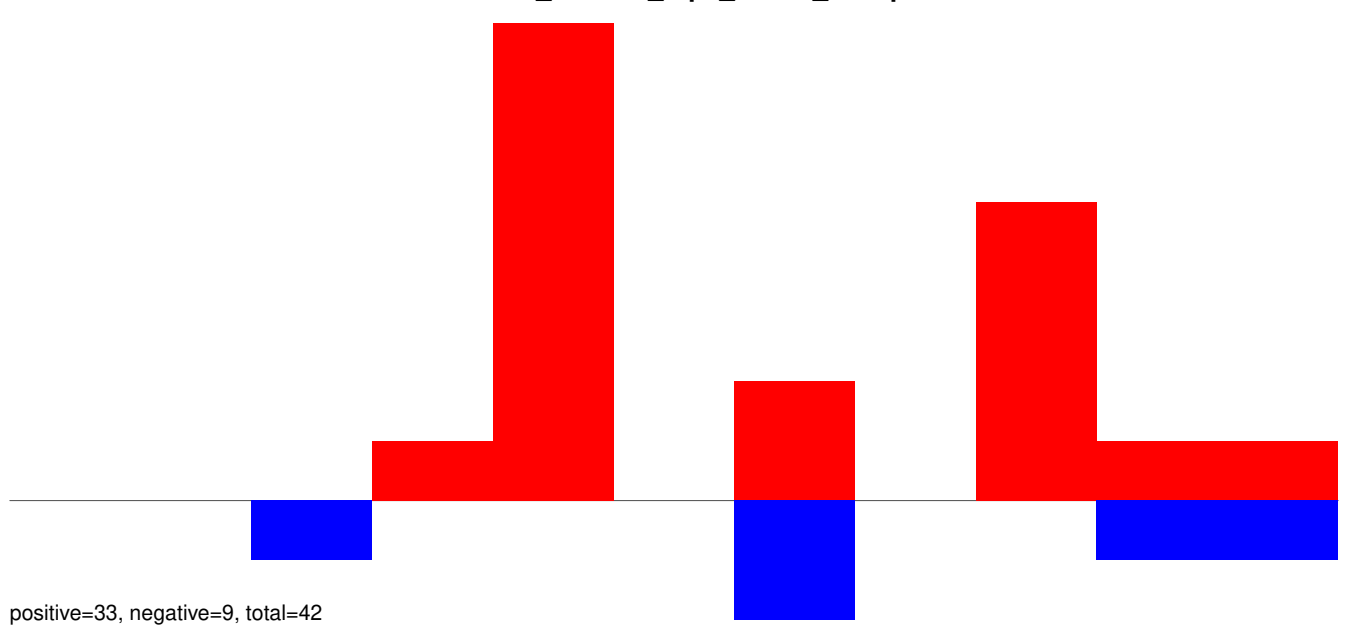
AnGam_Ovaries_rep3_KM.24_35.rep



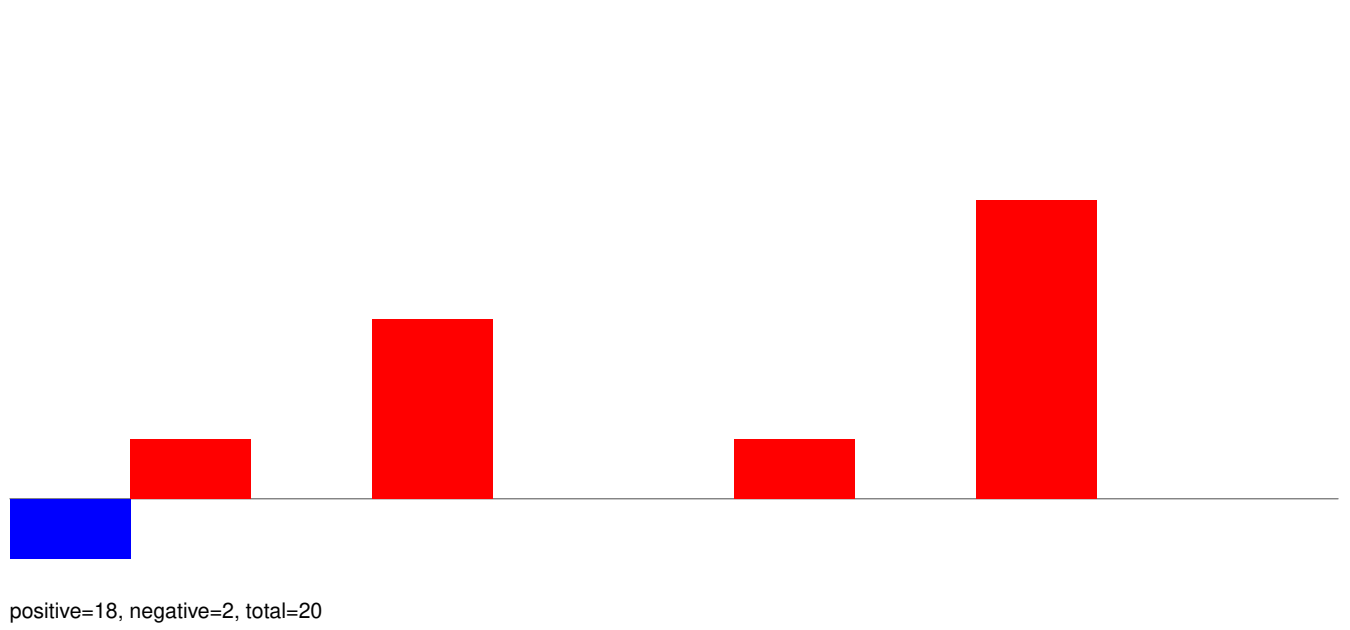
AnGam_Ovaries_rep3_KM.rep



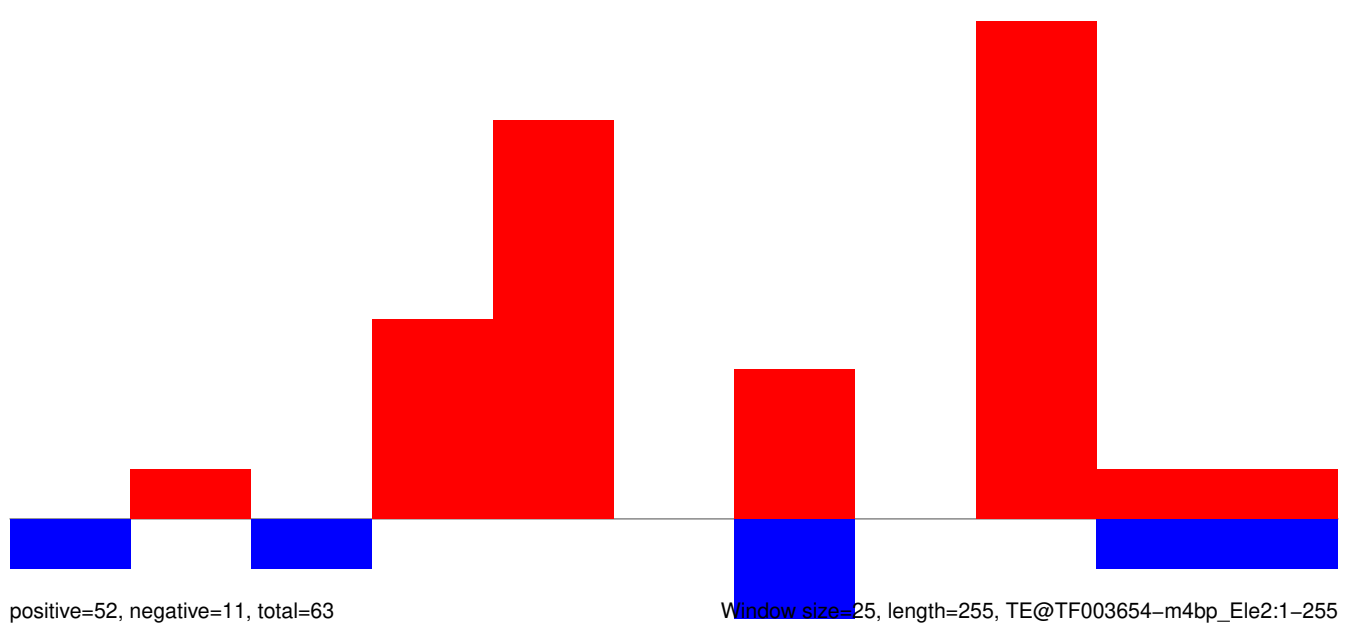
AnGam_Ovaries_rep3_KM.18_23.rep



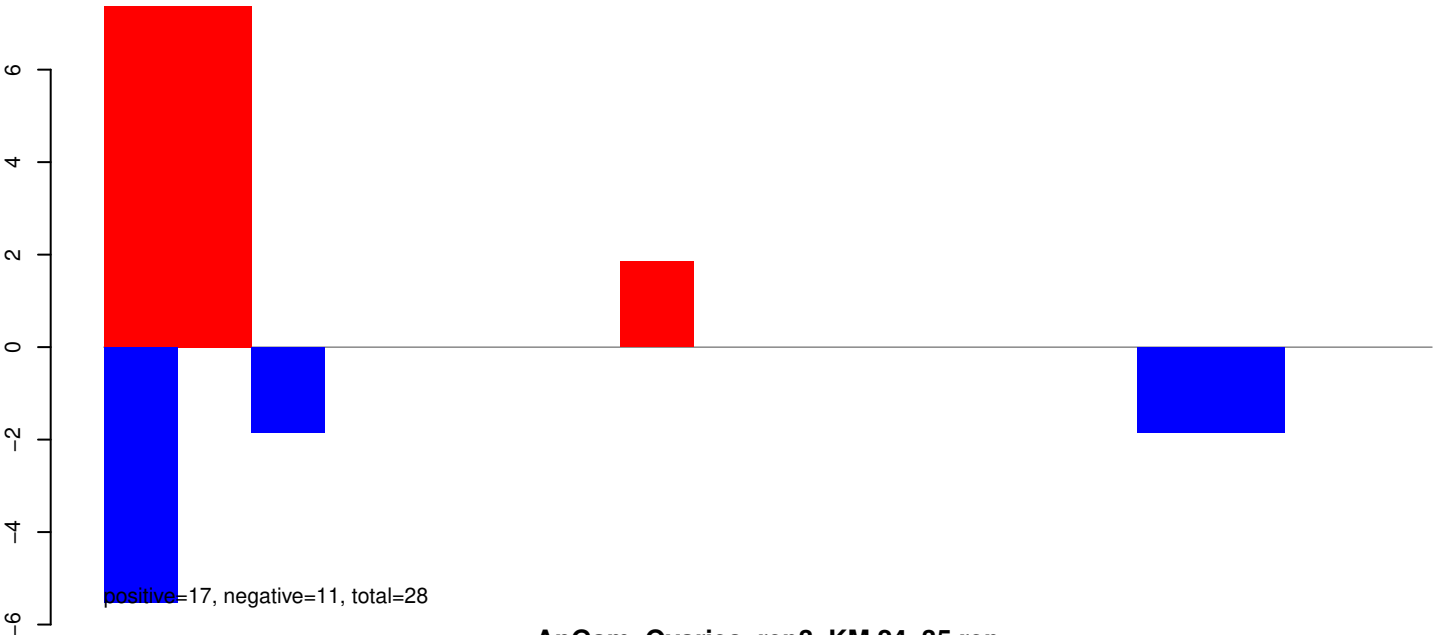
AnGam_Ovaries_rep3_KM.24_35.rep



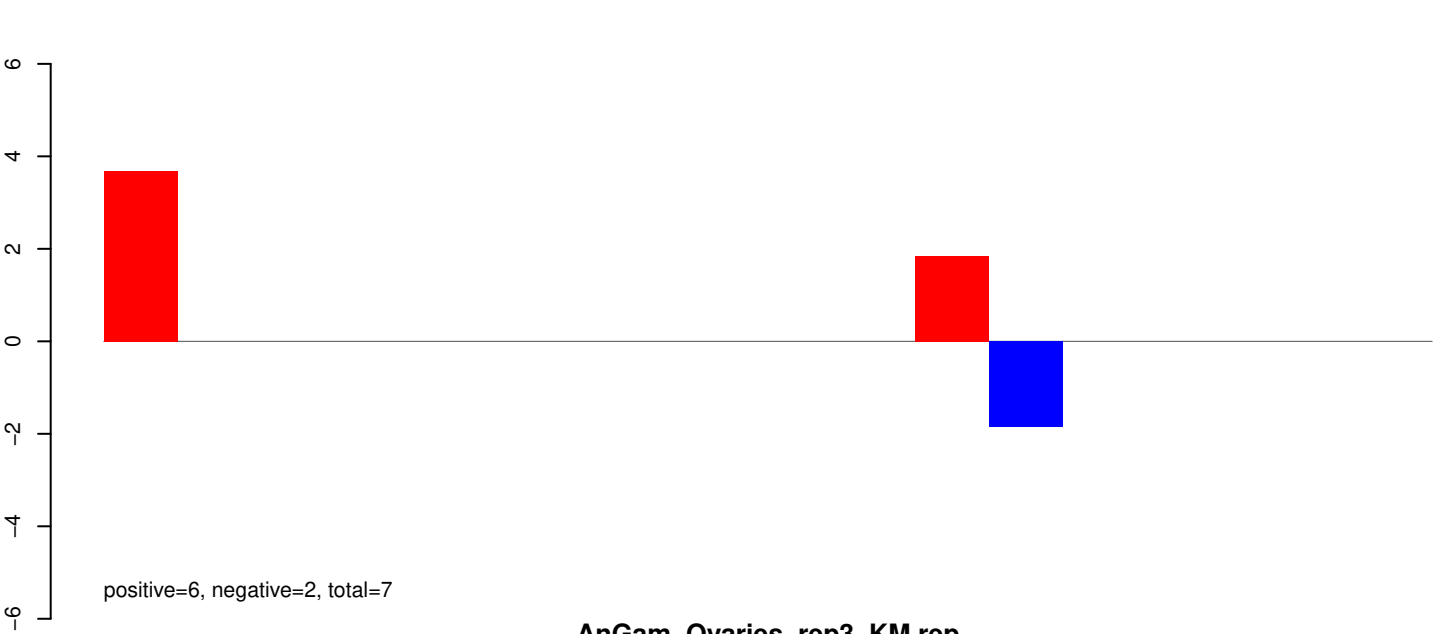
AnGam_Ovaries_rep3_KM.rep



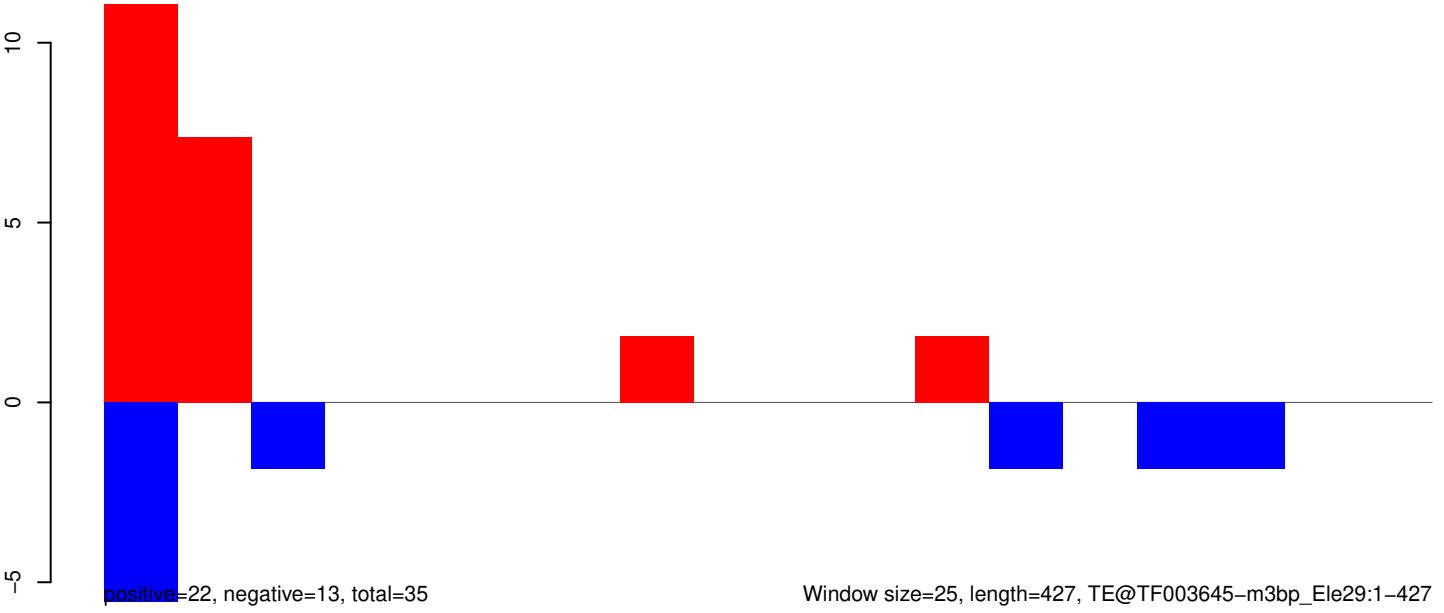
AnGam_Ovaries_rep3_KM.18_23.rep



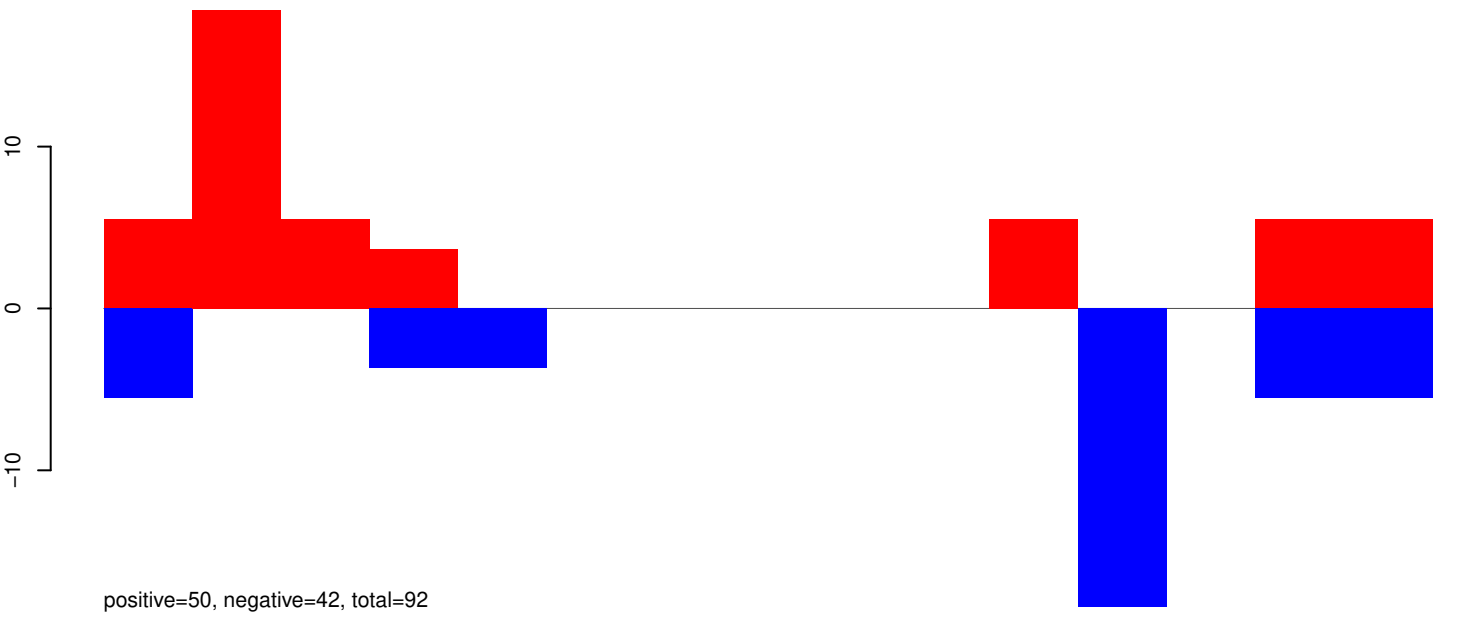
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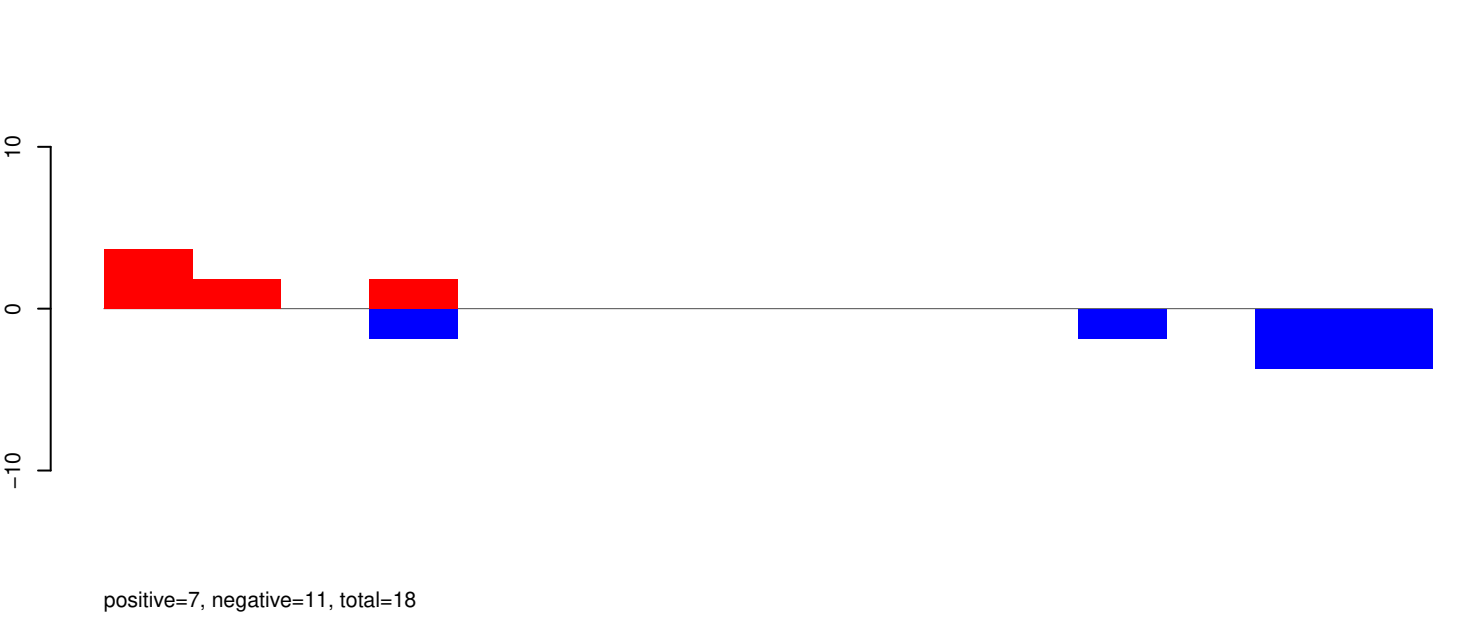
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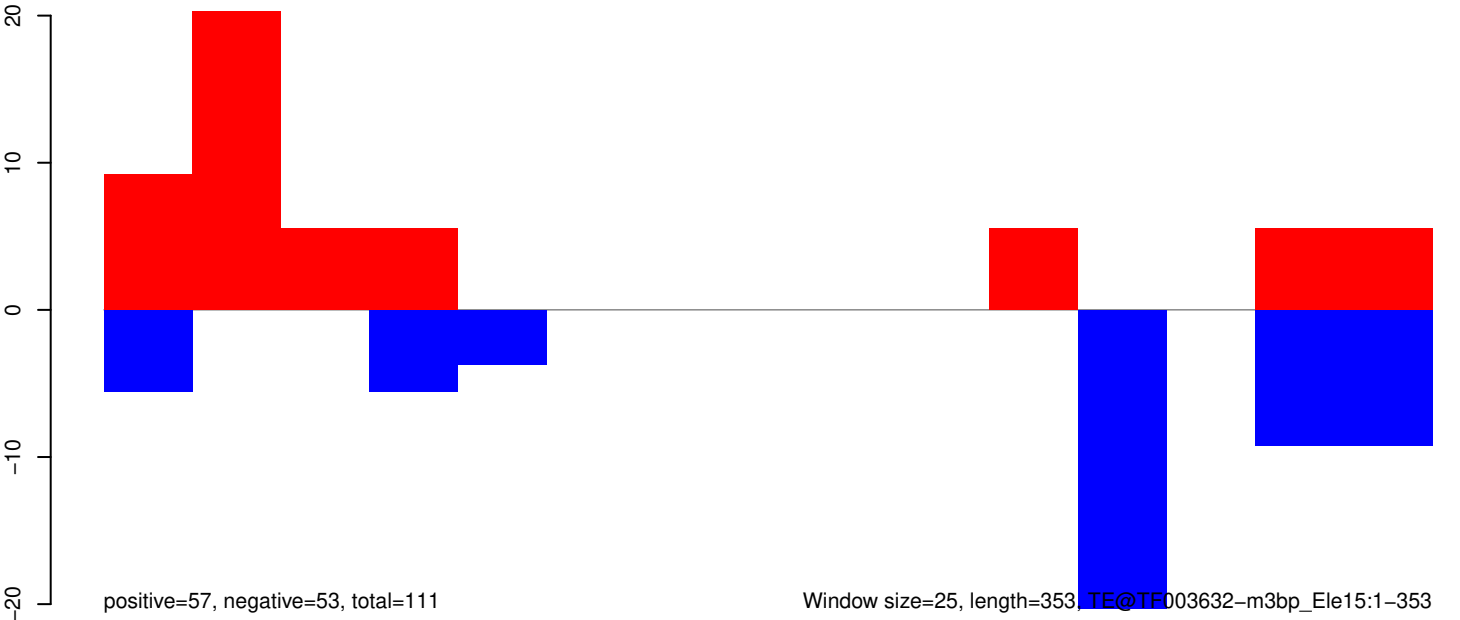
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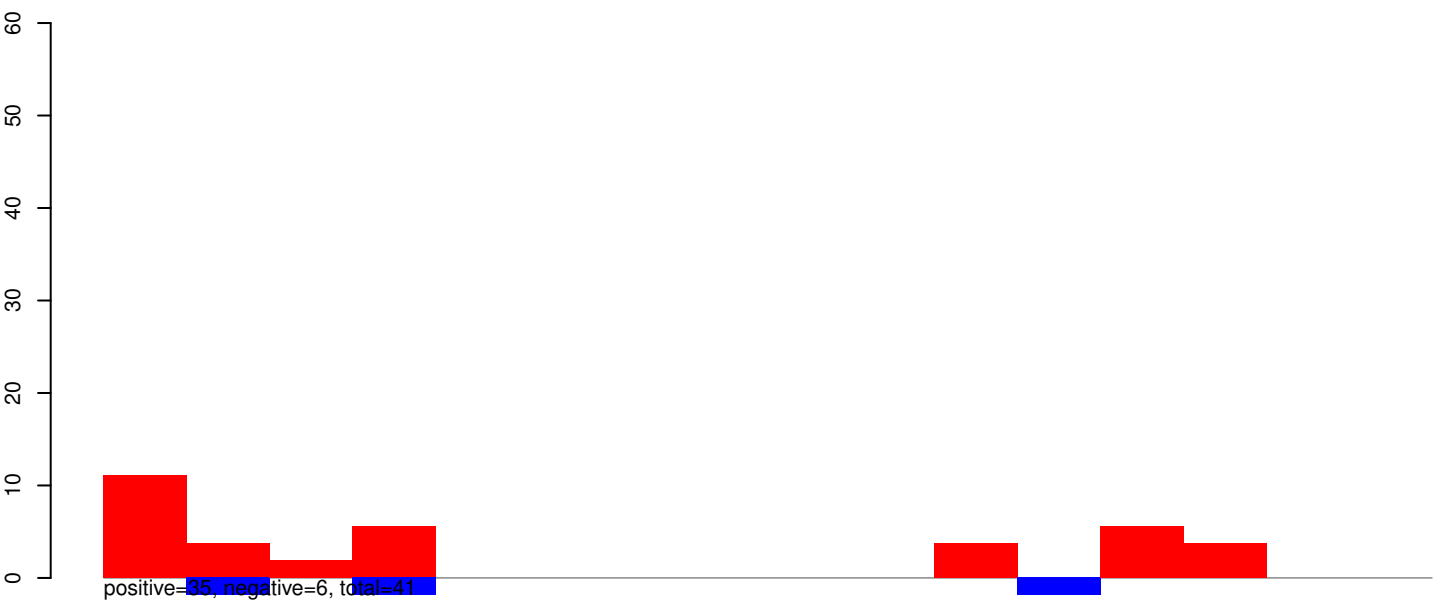
AnGam_Ovaries_rep3_KM.24_35.rep



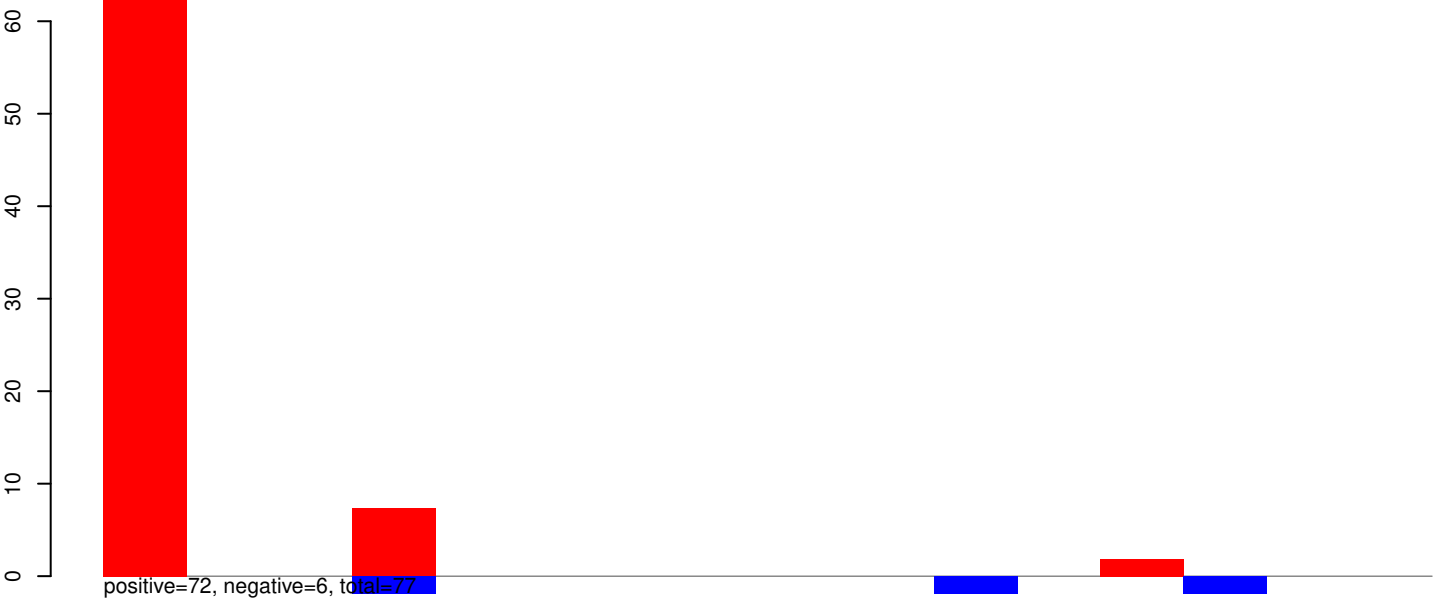
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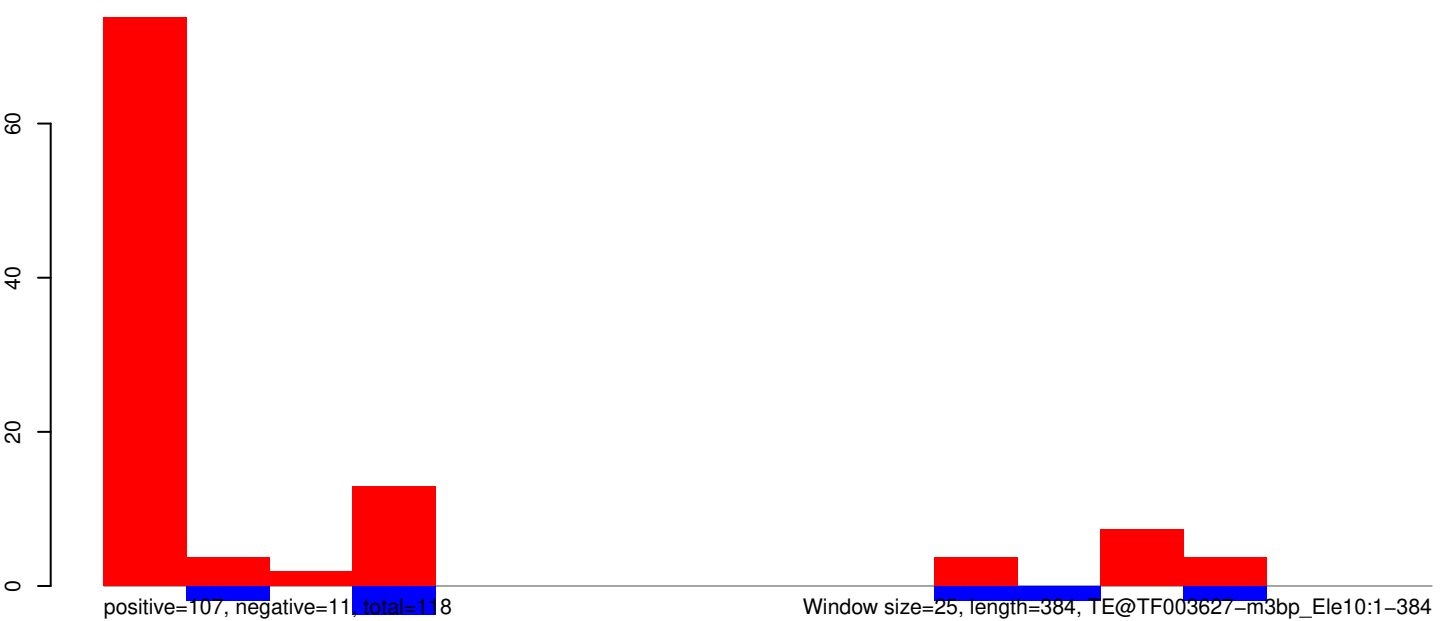
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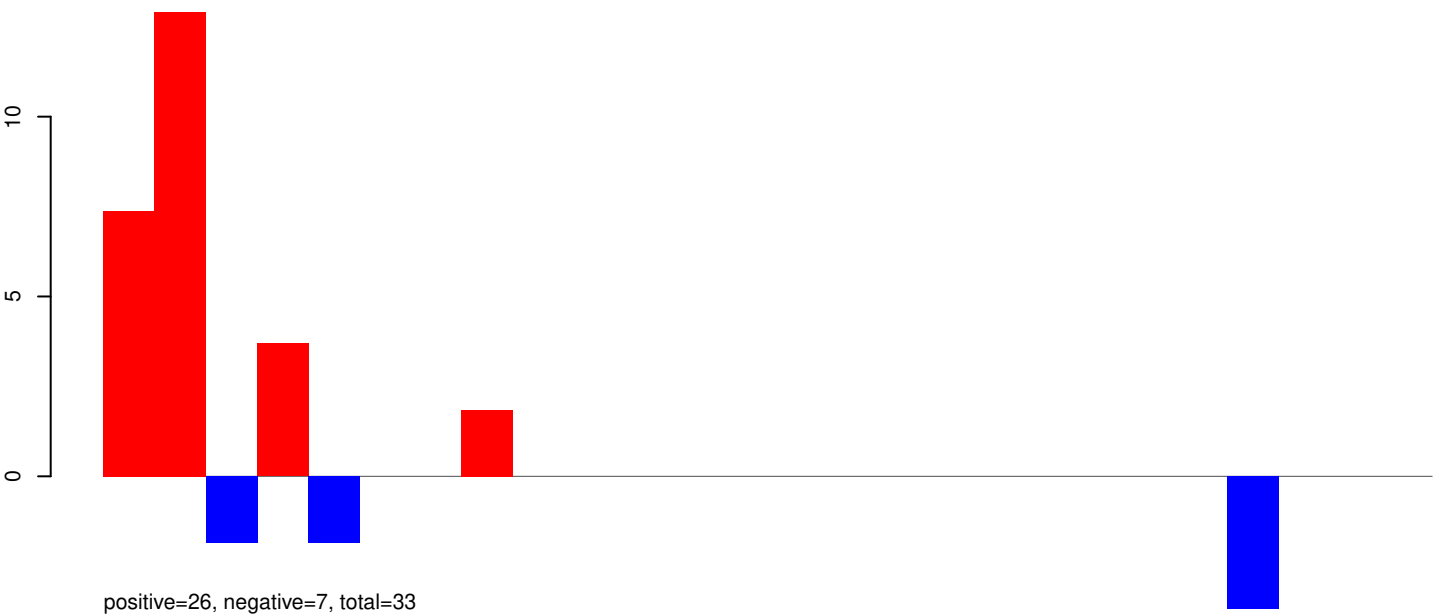
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



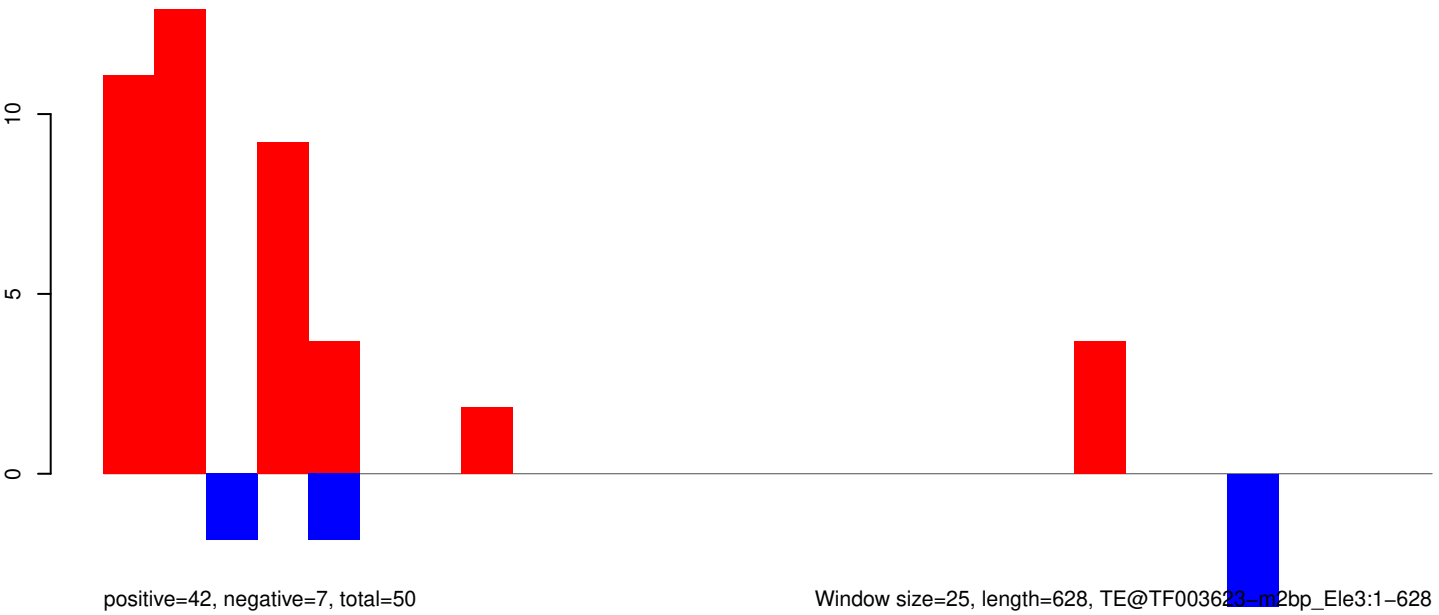
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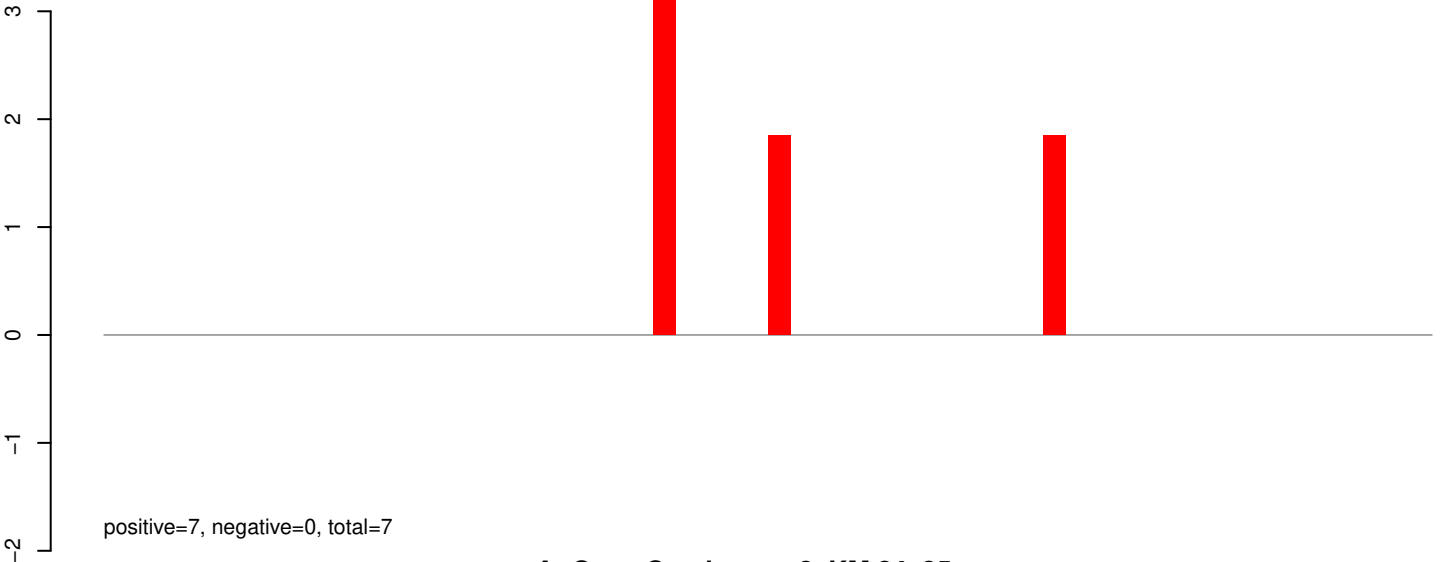
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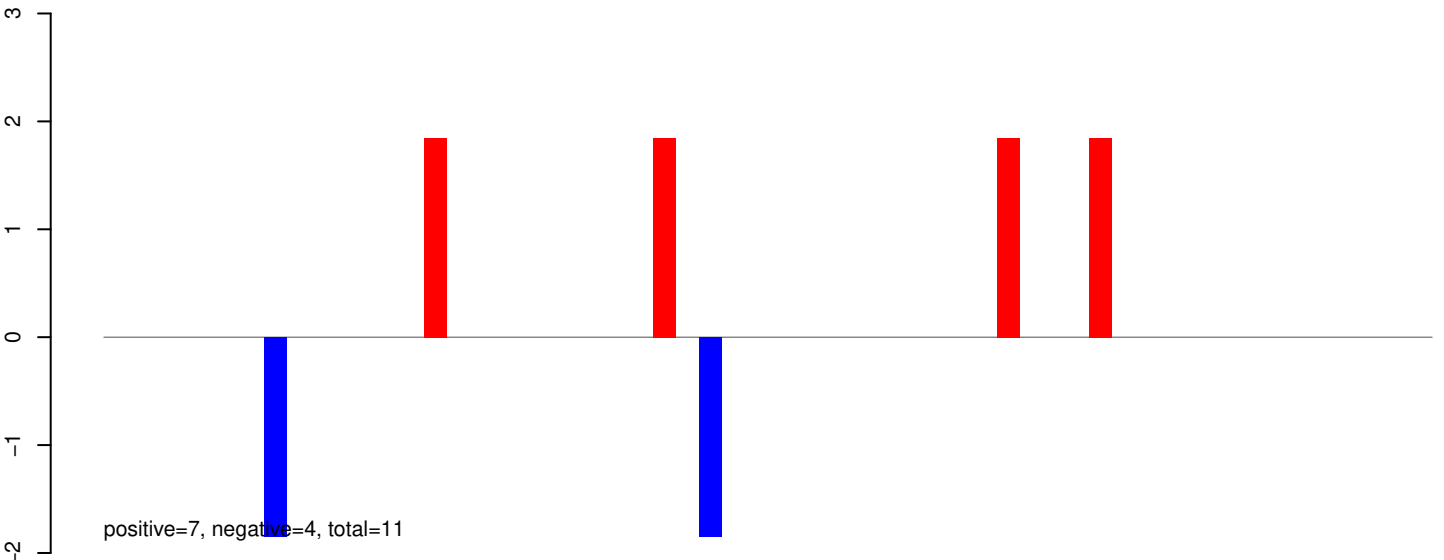
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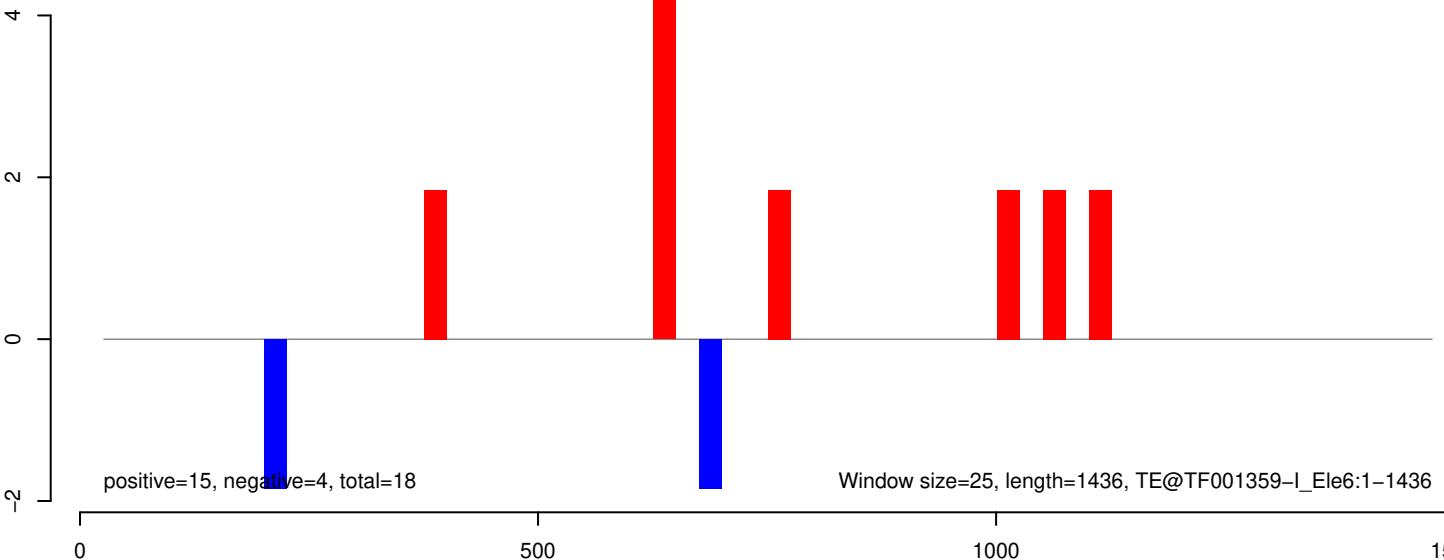
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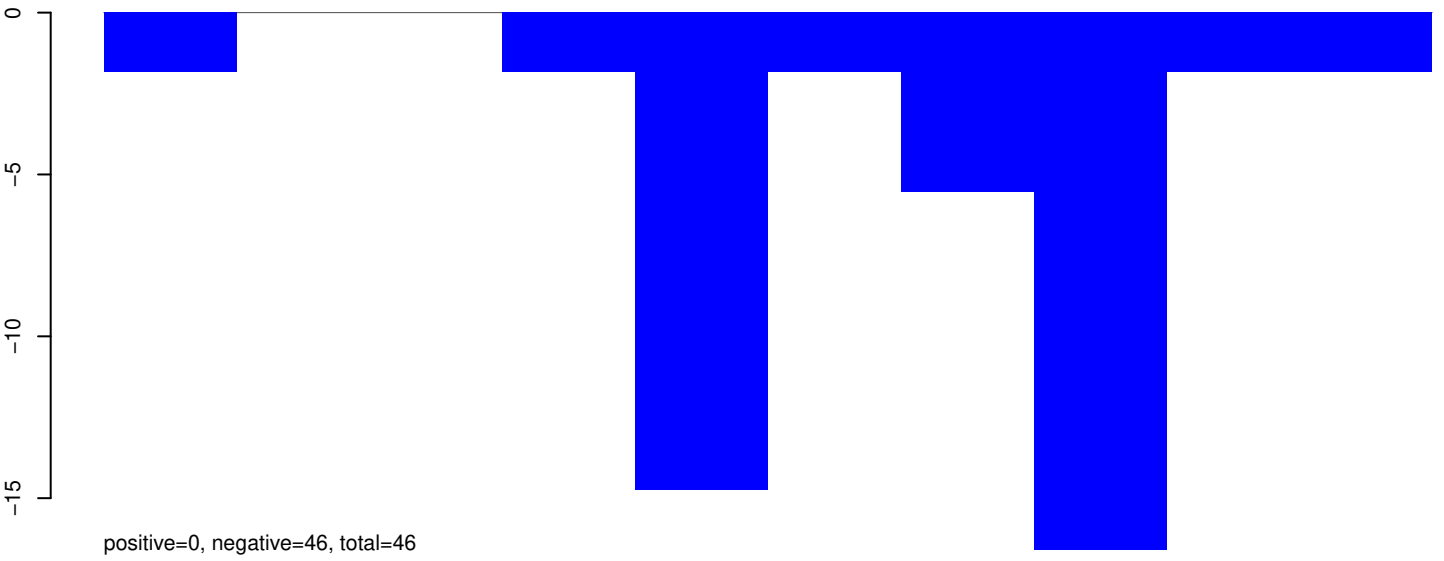
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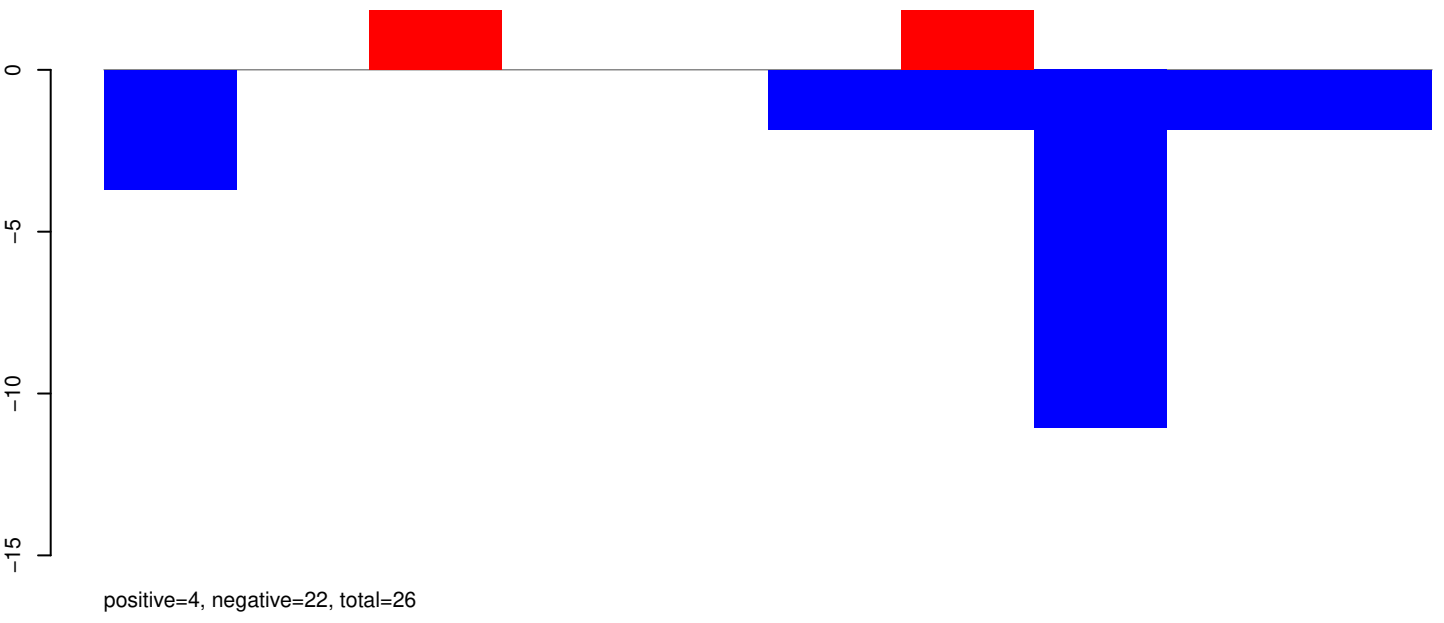
AnGam_Ovaries_rep3_KM.rep



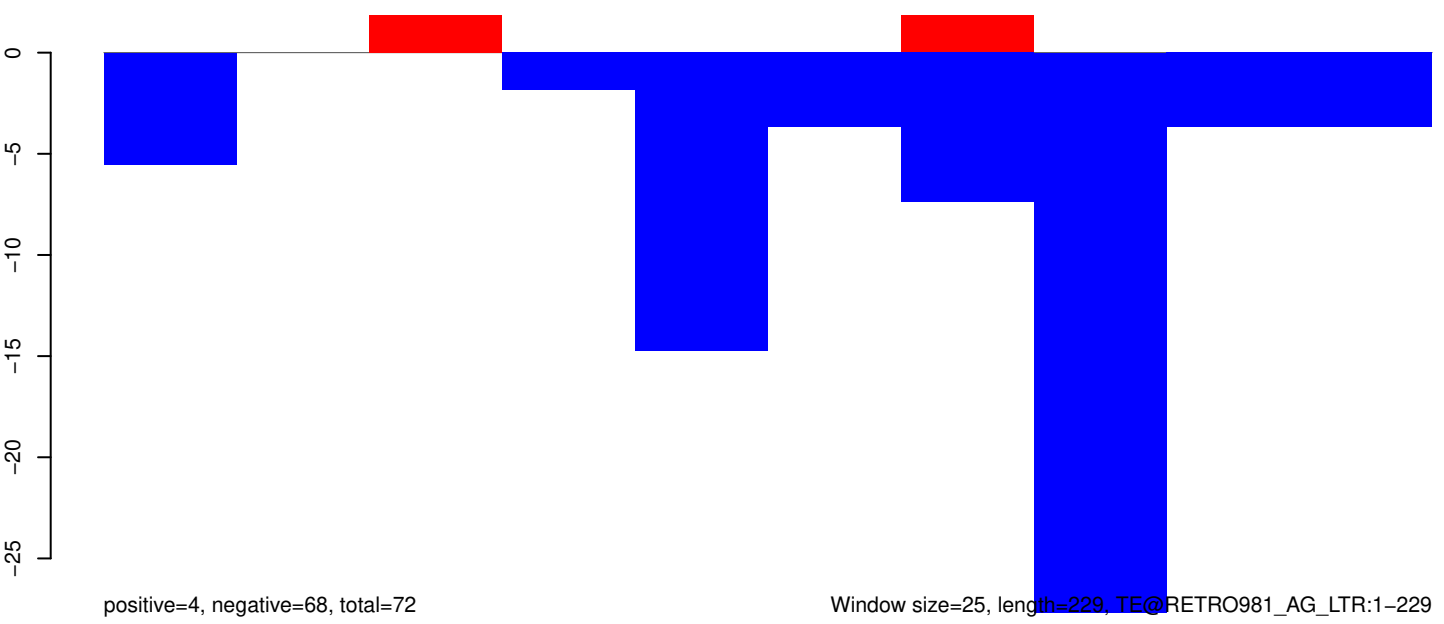
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AnGam_Ovaries_rep3_KM.24_35.rep



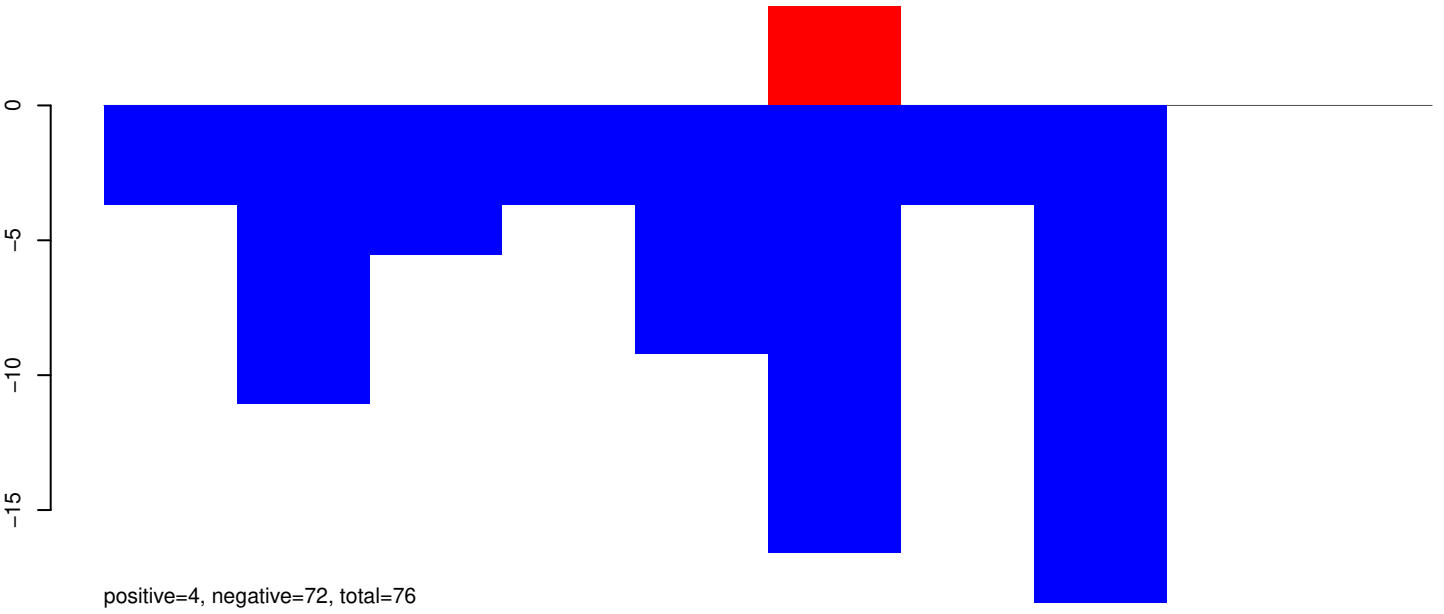
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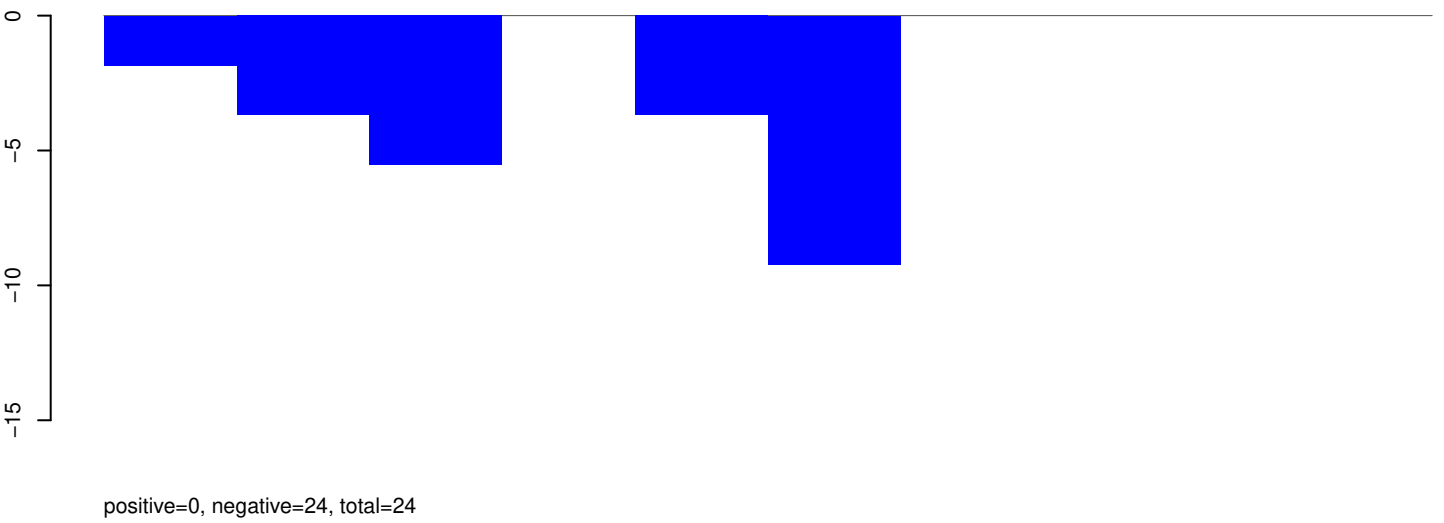
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50 100 150 200 250

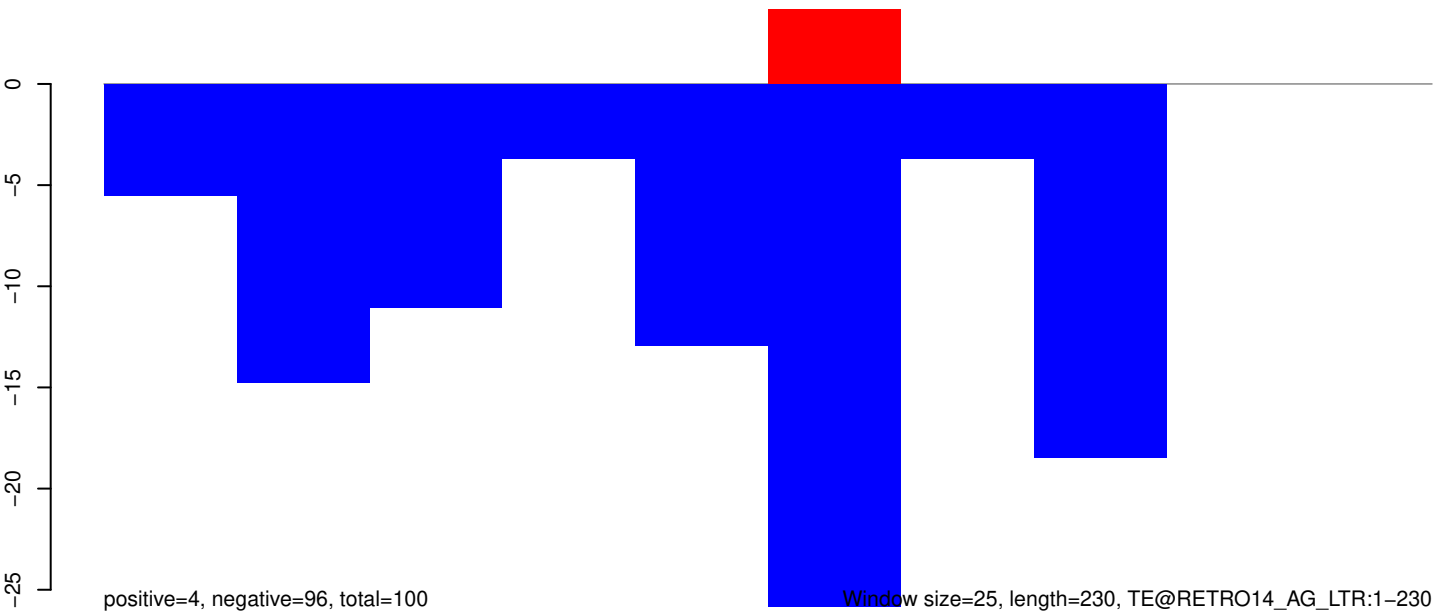
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



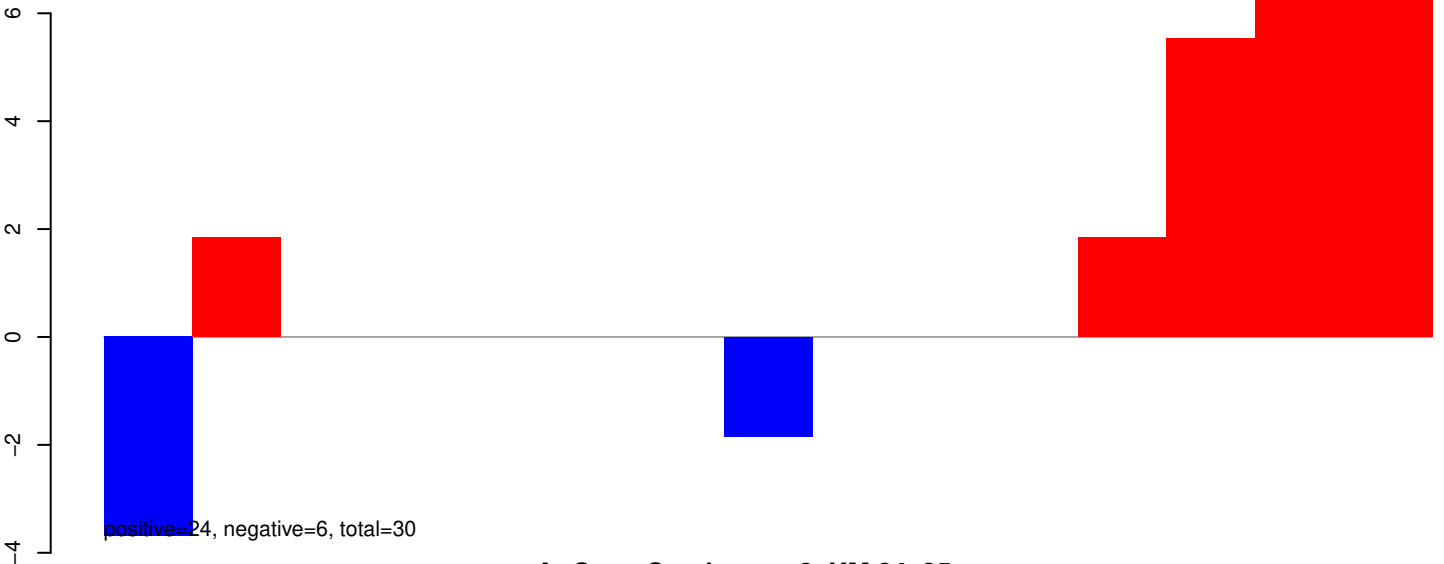
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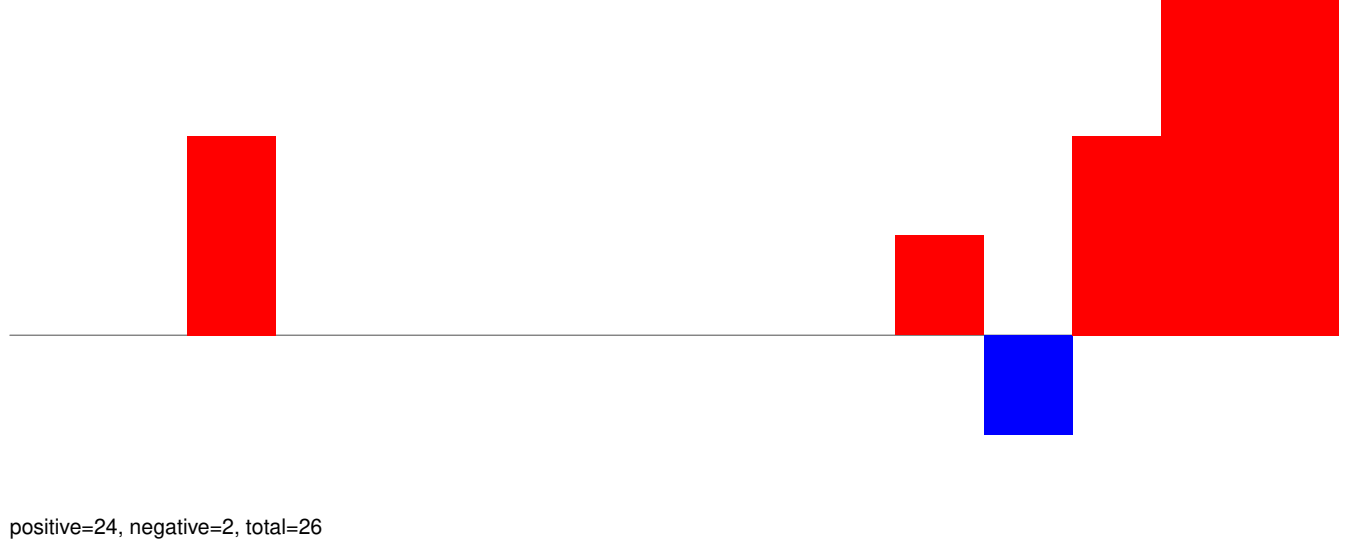
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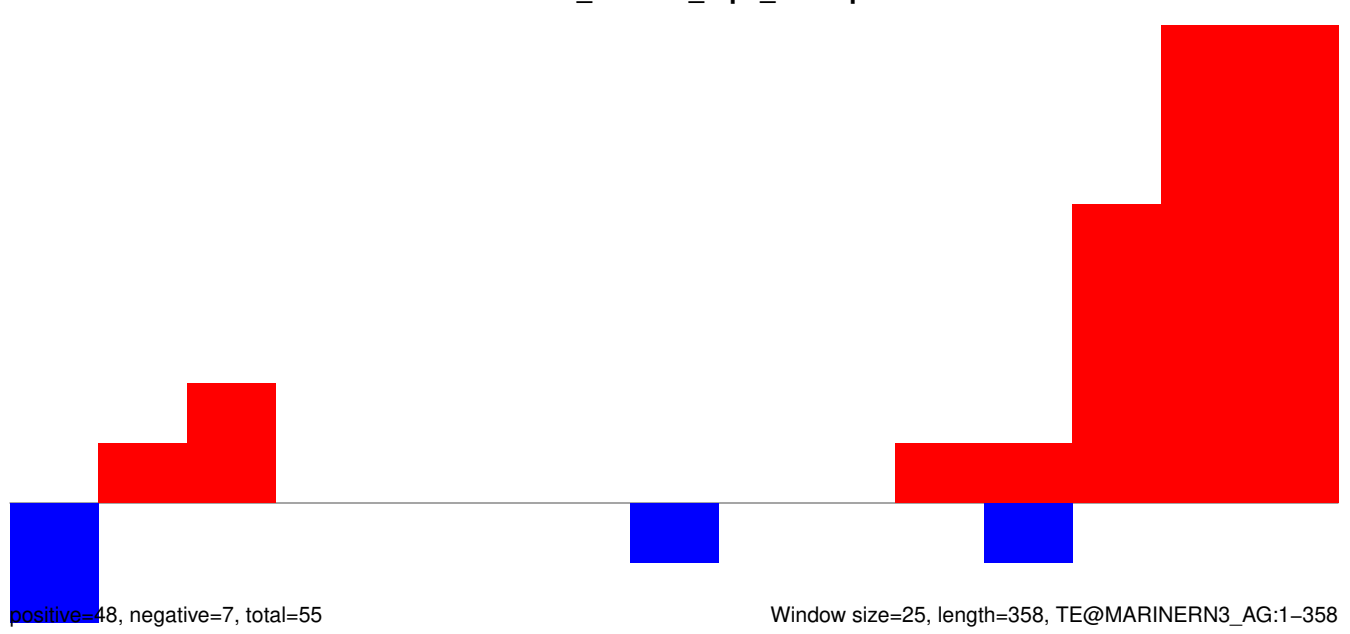
AnGam_Ovaries_rep3_KM.18_23.rep



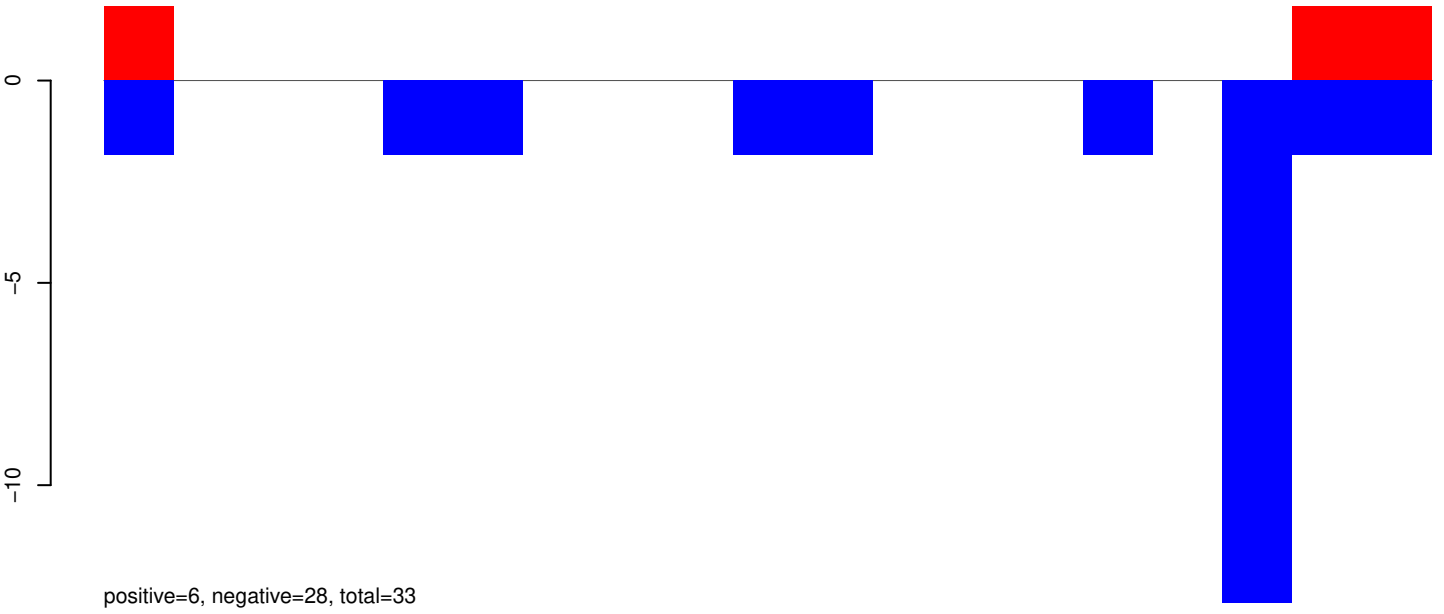
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AnGam_Ovaries_rep3_KM.rep

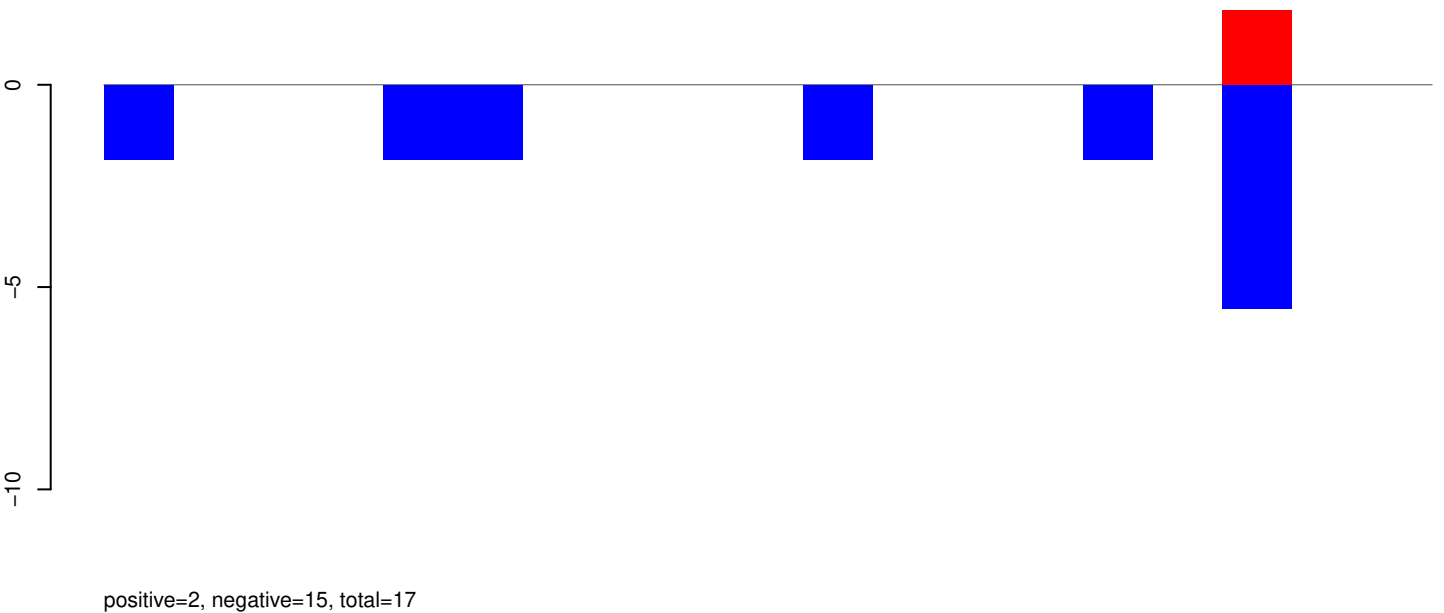


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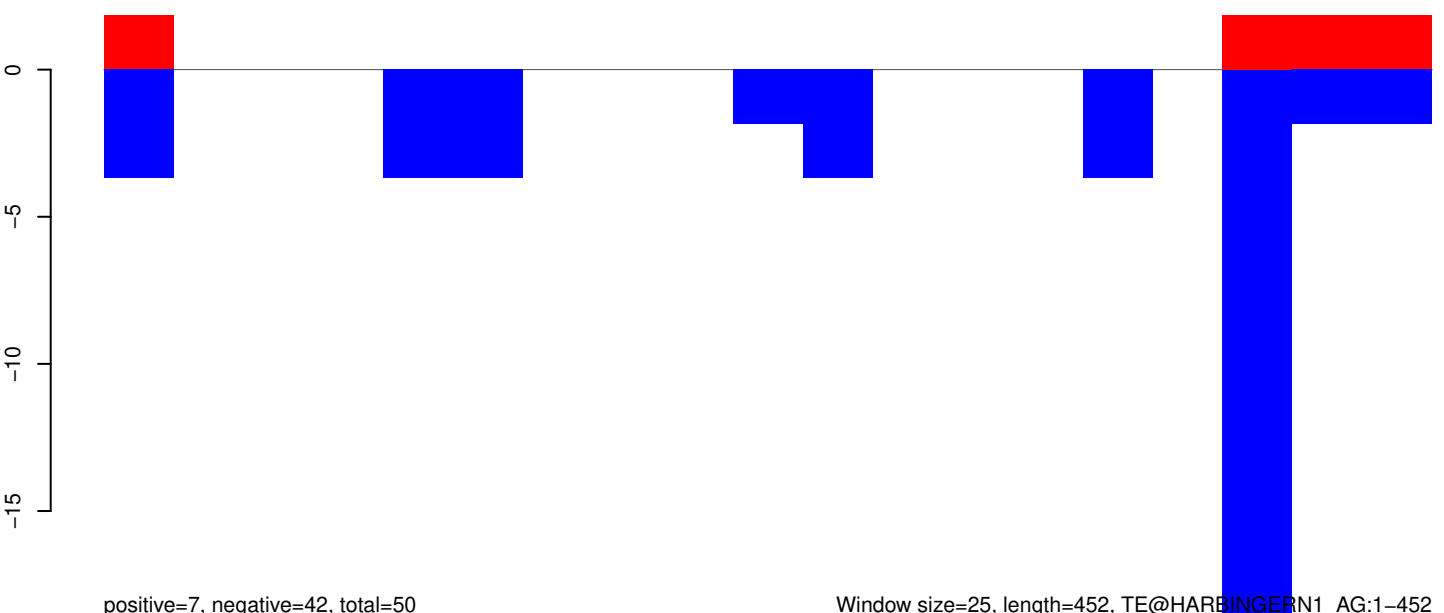
positive=6, negative=28, total=33

AnGam_Ovaries_rep3_KM.24_35.rep



positive=2, negative=15, total=17

AnGam_Ovaries_rep3_KM.rep

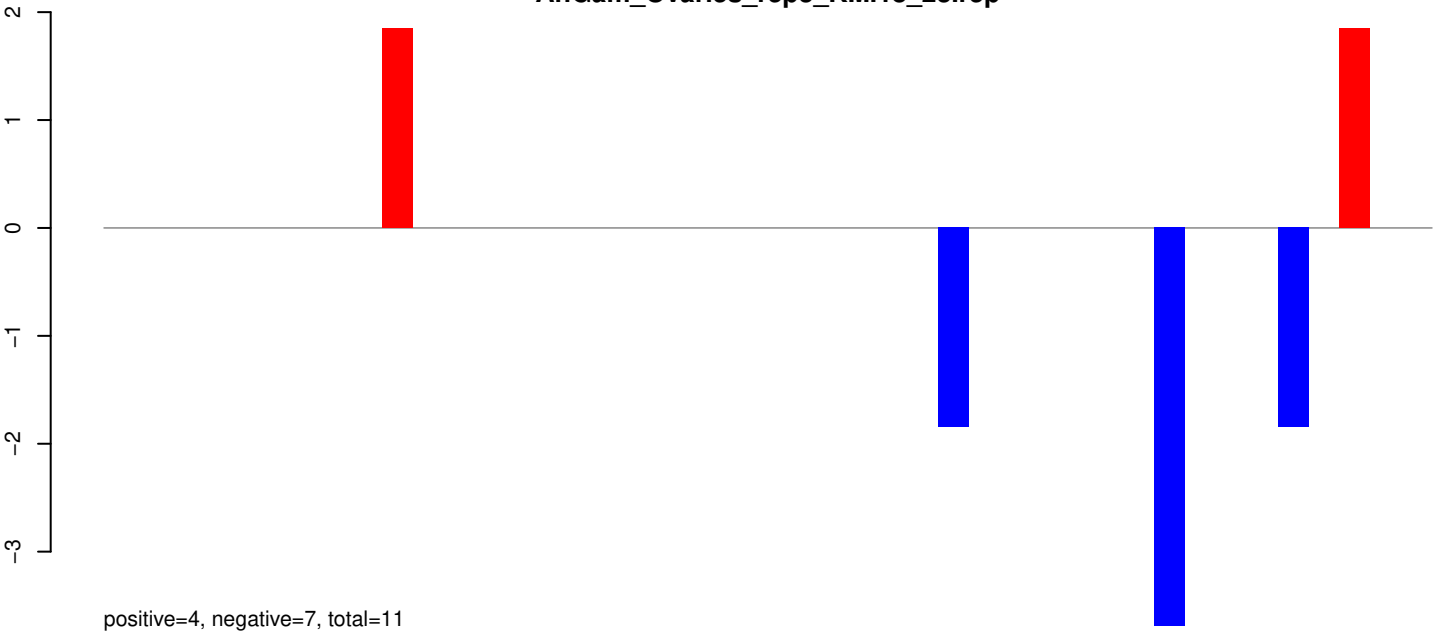


positive=7, negative=42, total=50

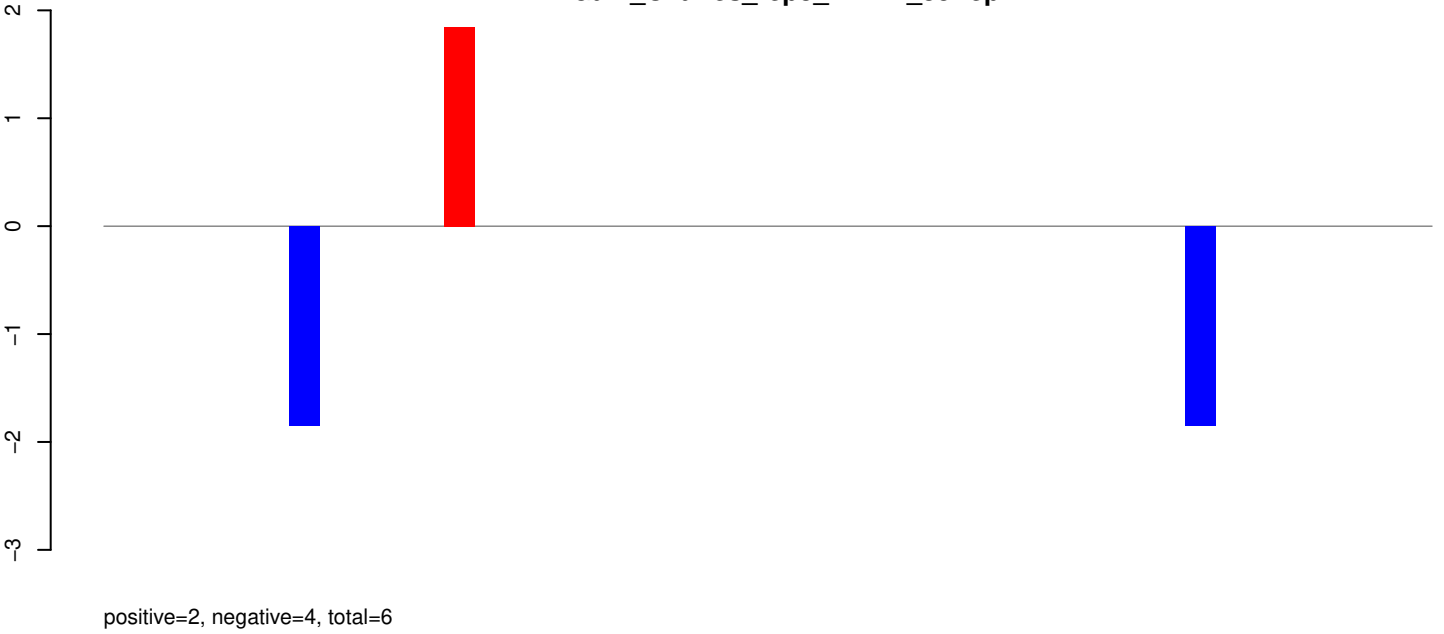
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100 200 300 400 500

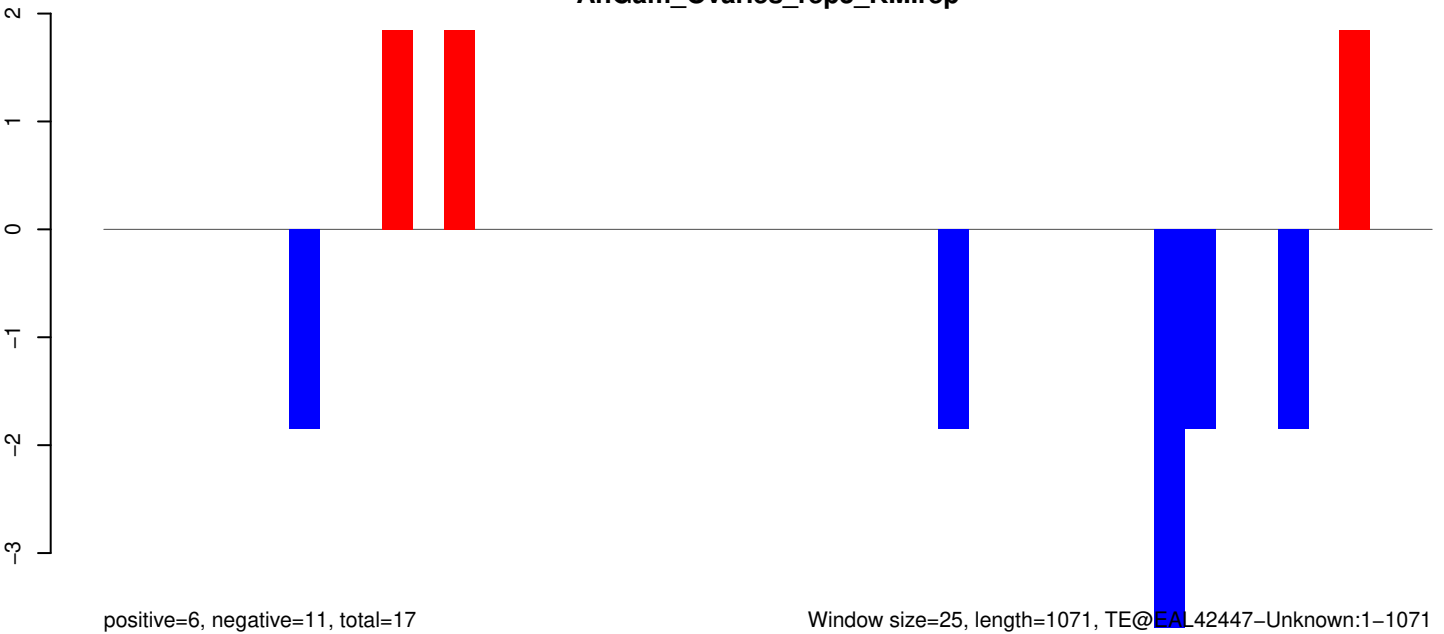
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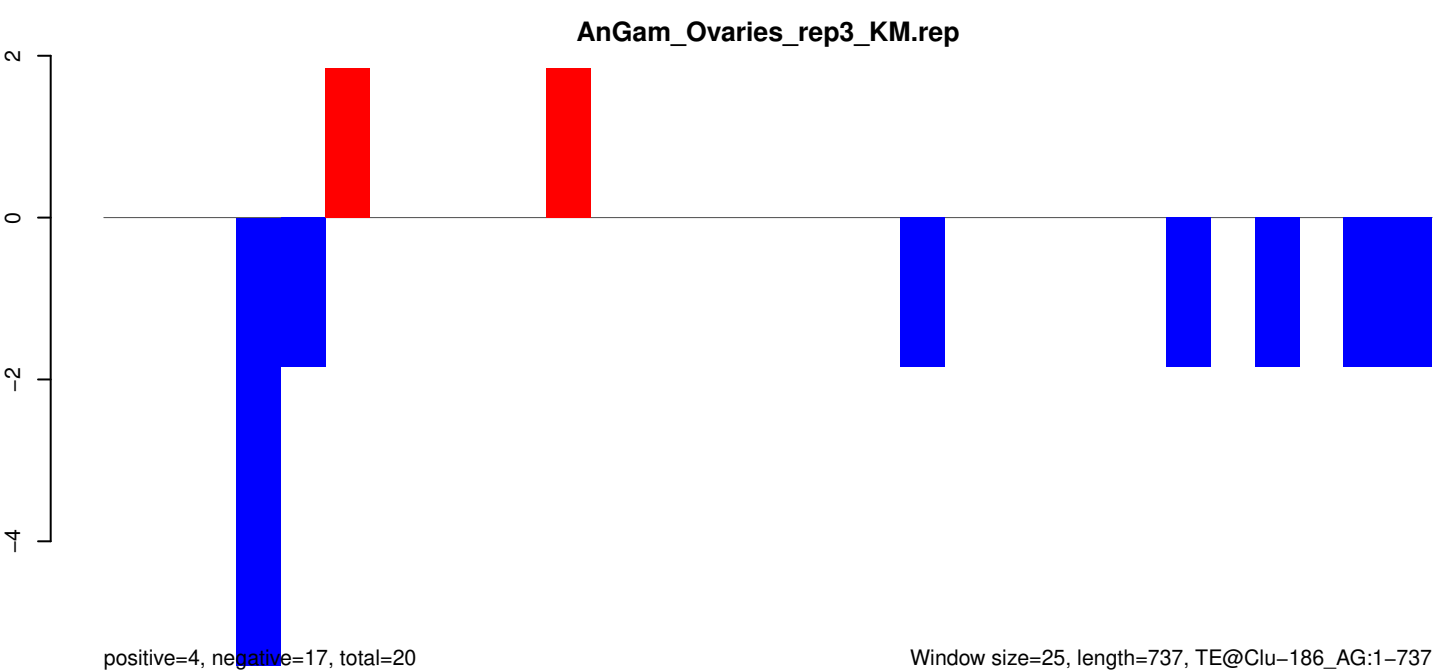
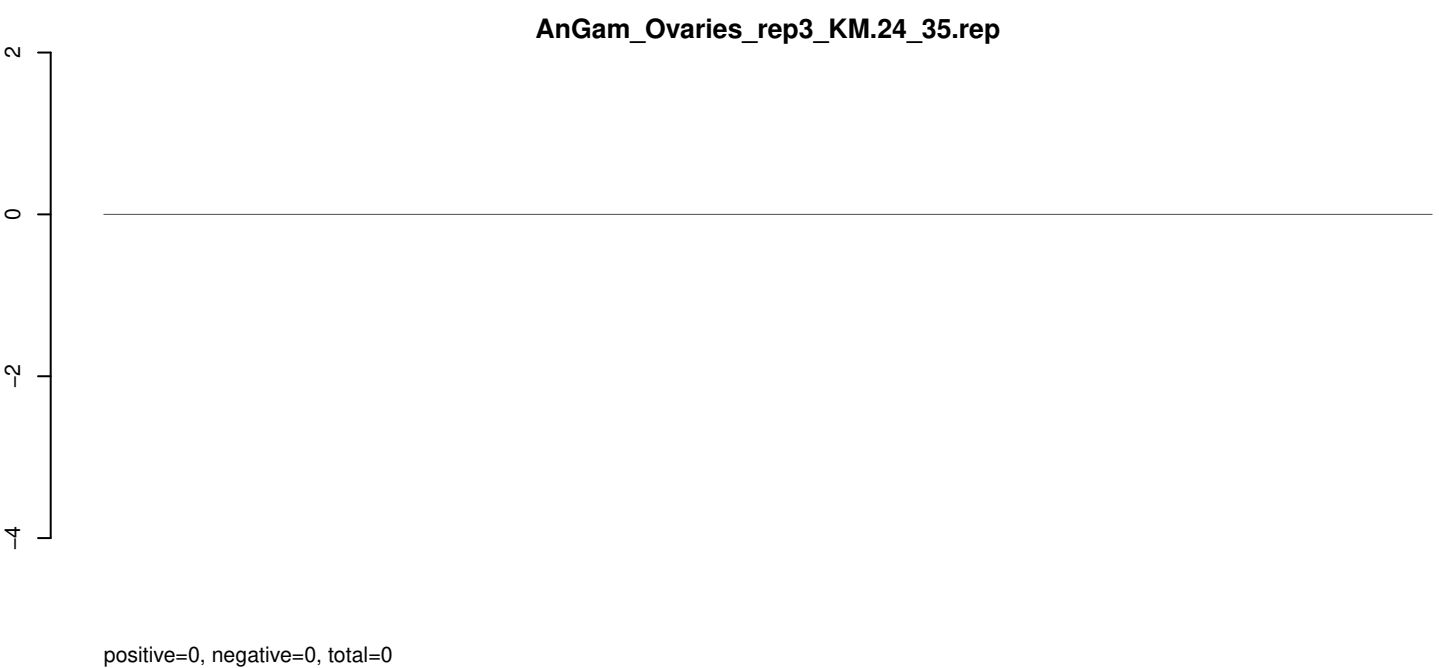
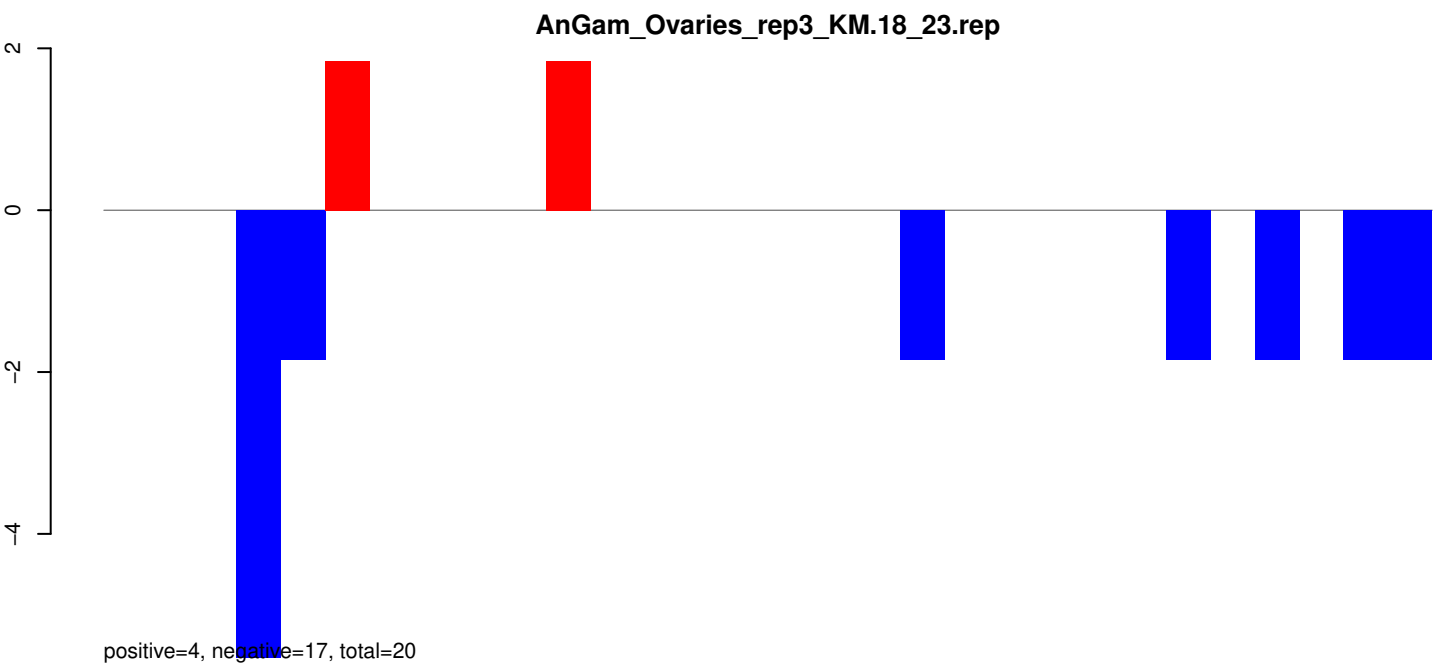


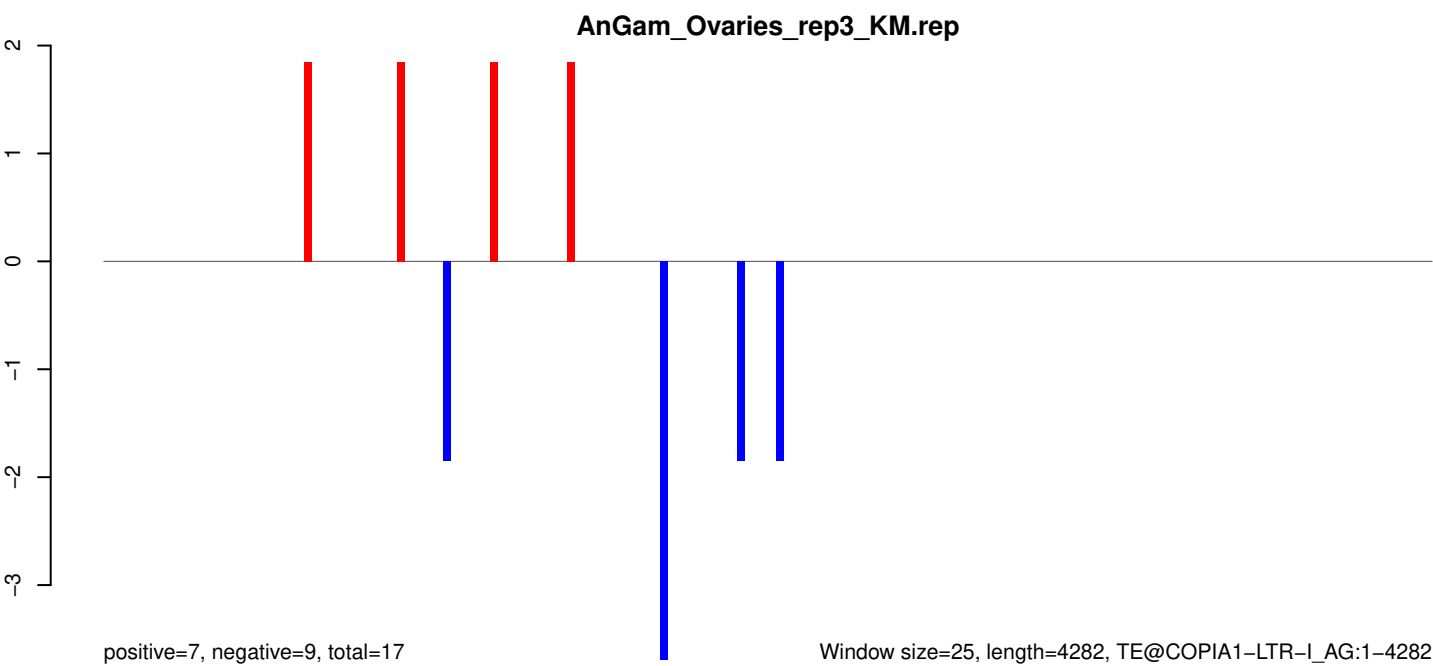
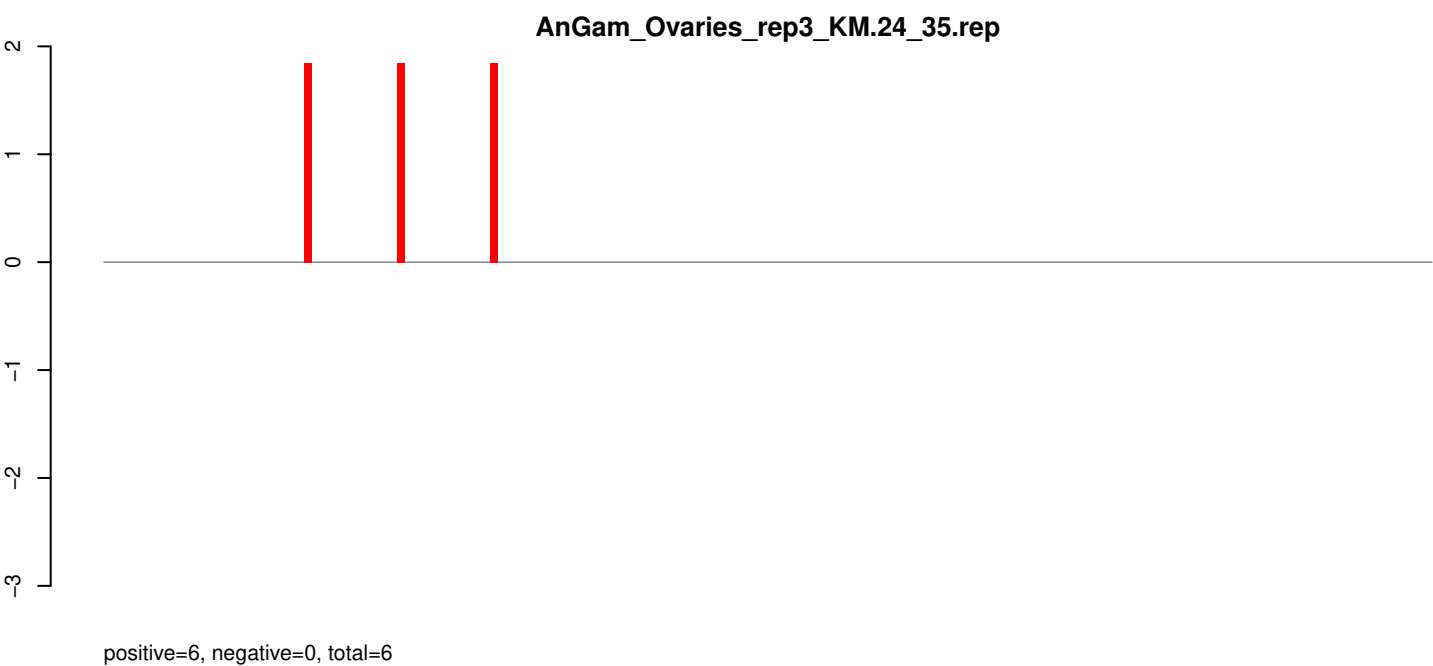
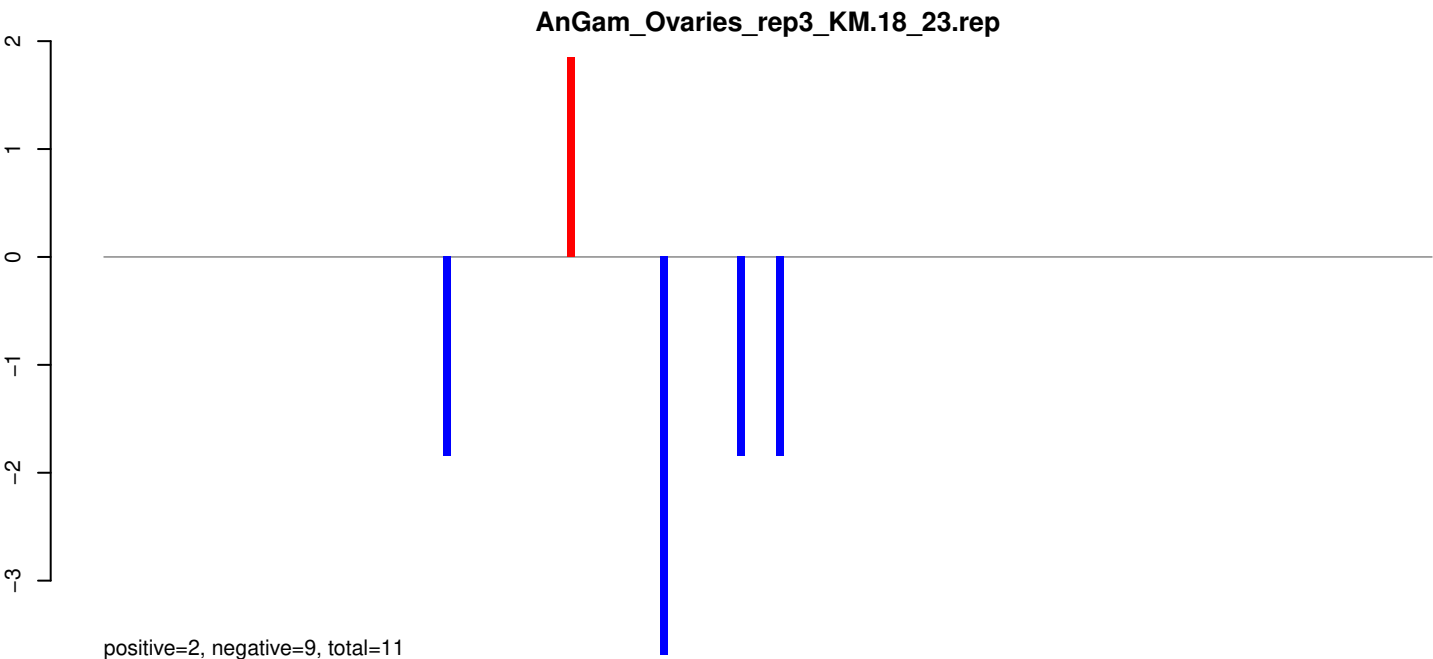
AnGam_Ovaries_rep3_KM.24_35.rep



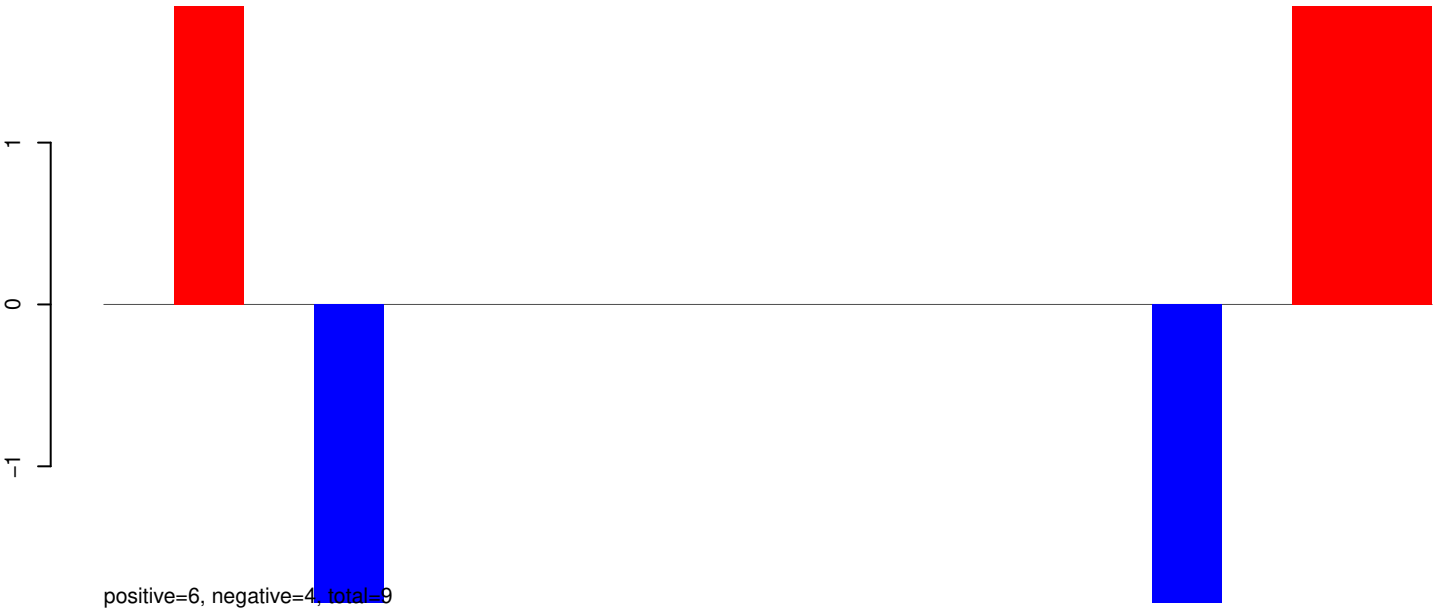
AnGam_Ovaries_rep3_KM.rep



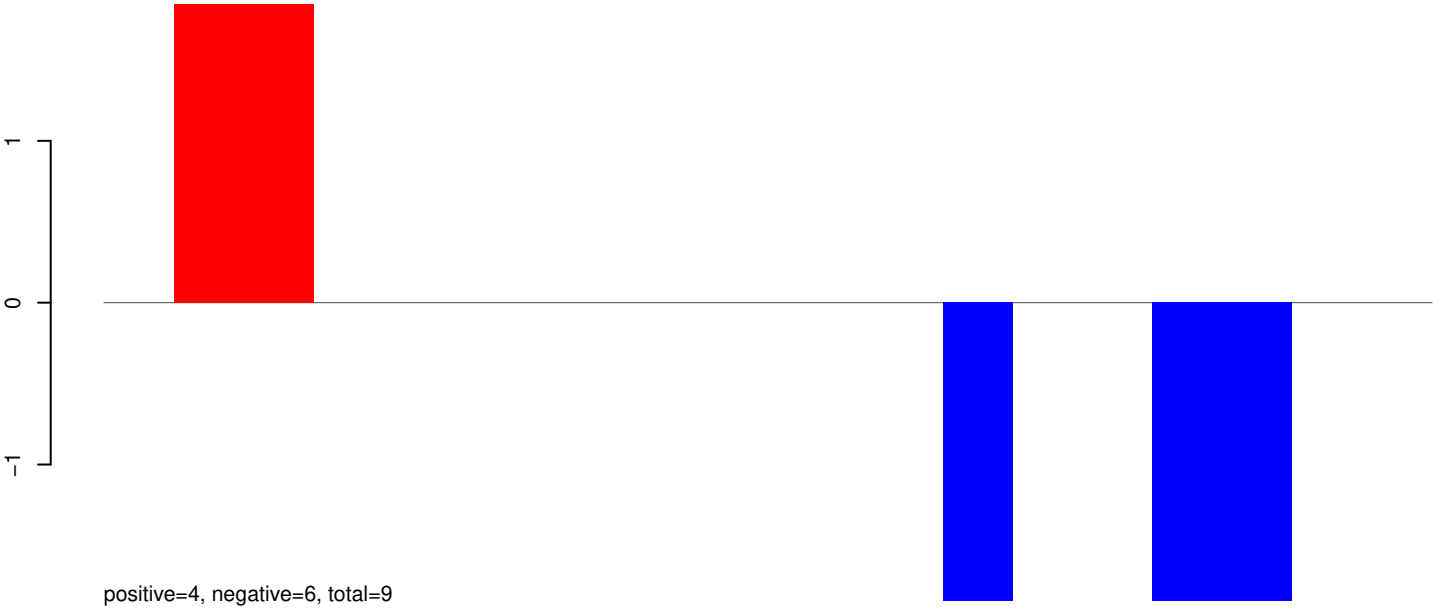




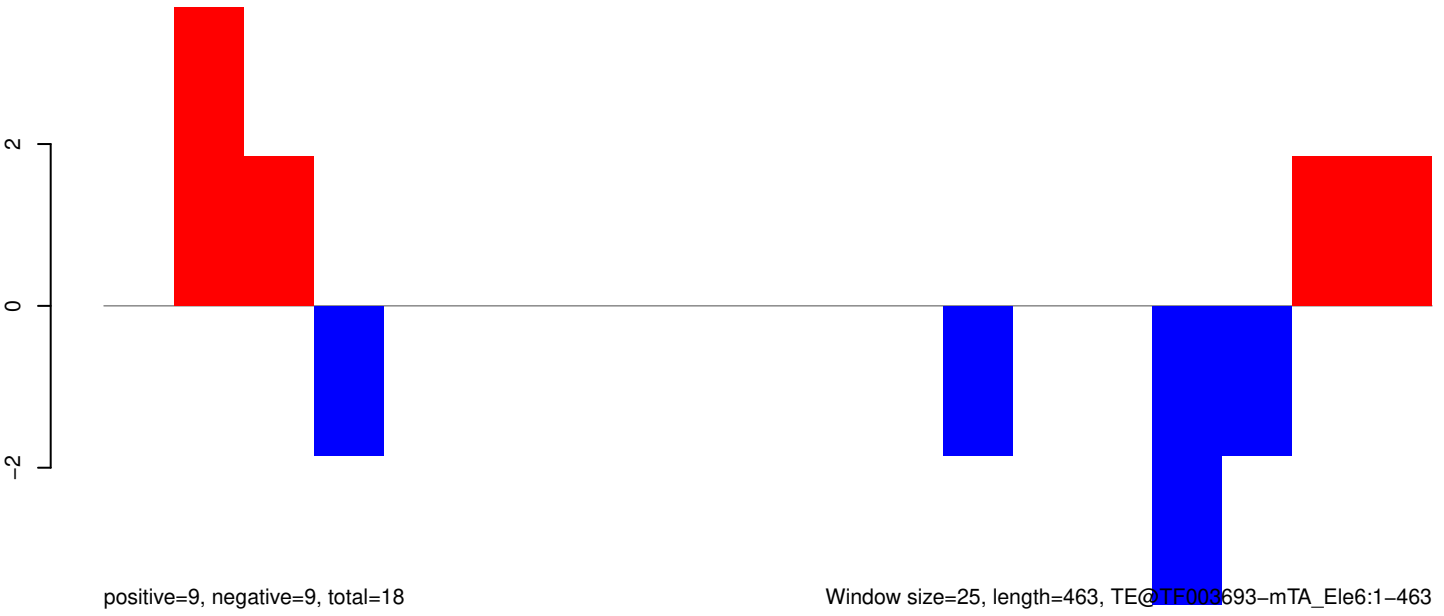
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



Window size=25, length=463, TE@TF003693-mTA_Ele6:1-463

100

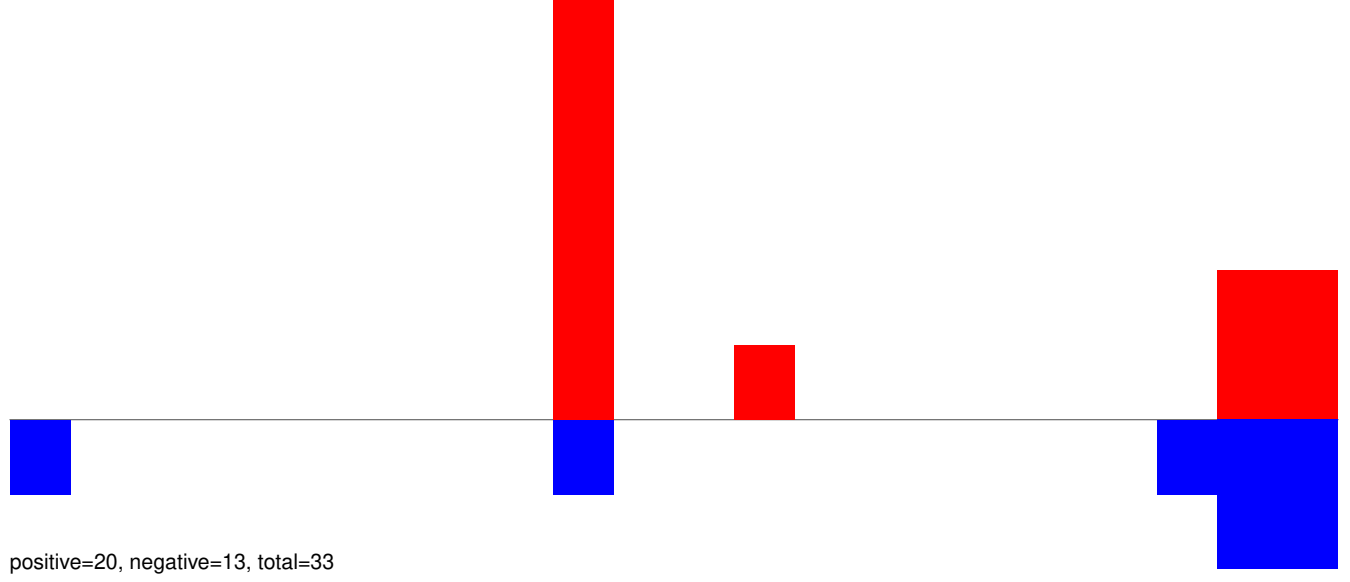
200

300

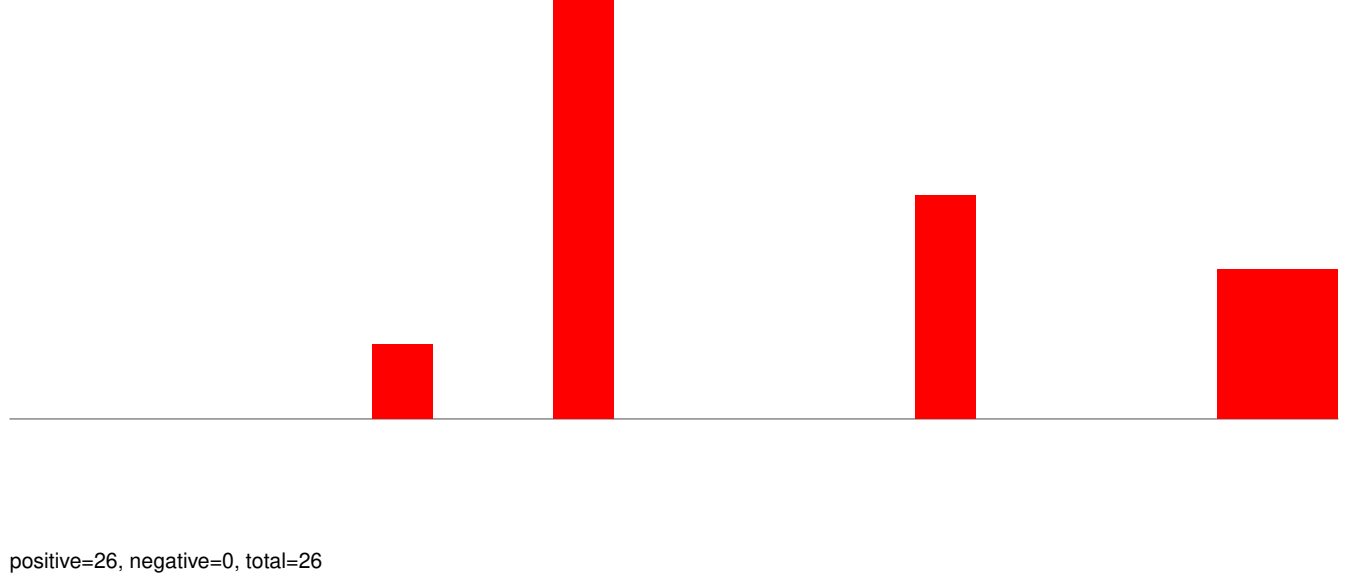
400

500

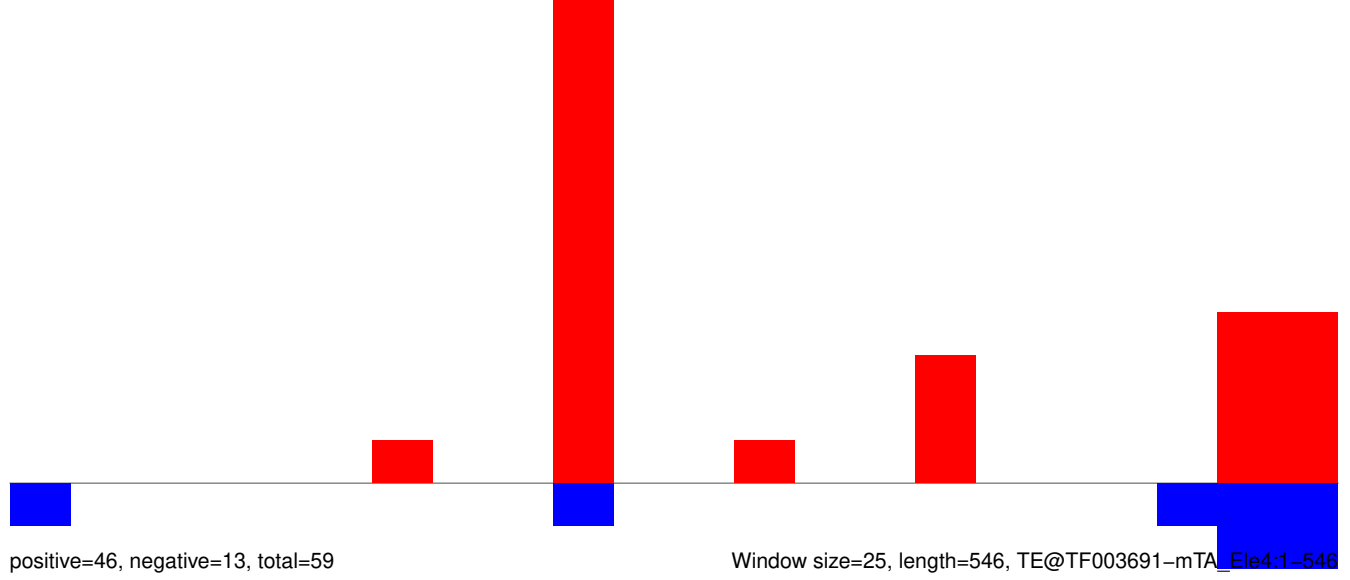
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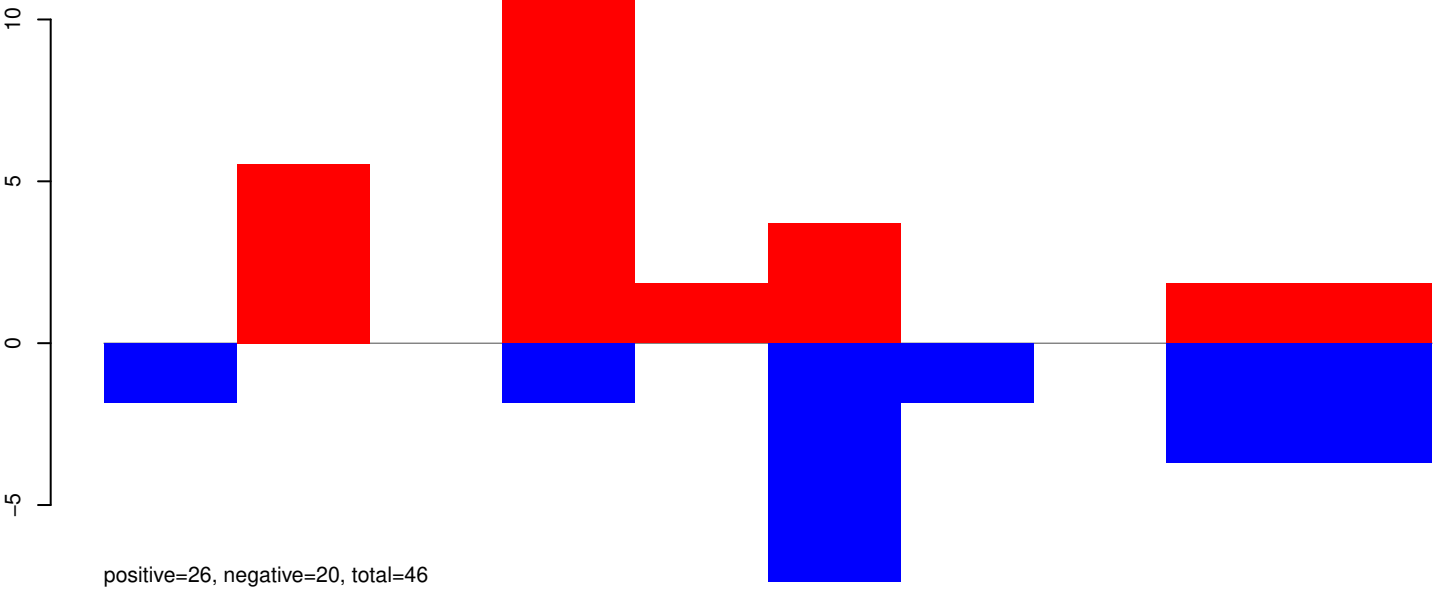
AnGam_Ovaries_rep3_KM.24_35.rep



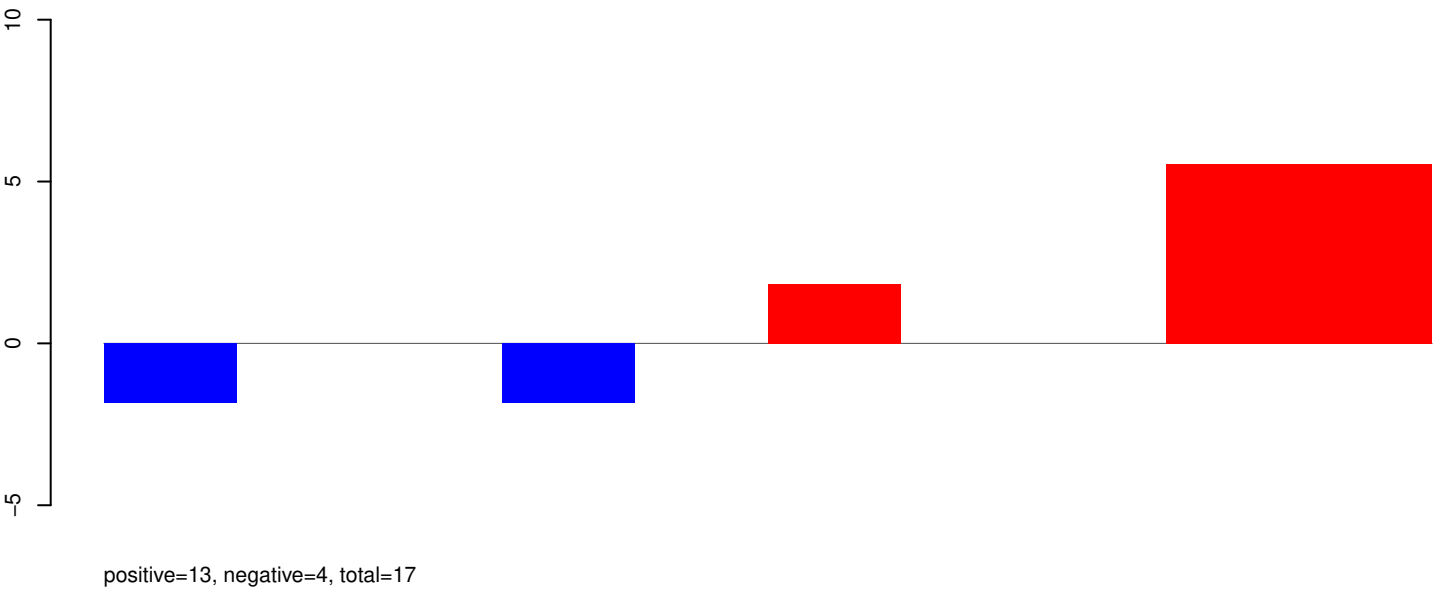
AnGam_Ovaries_rep3_KM.rep



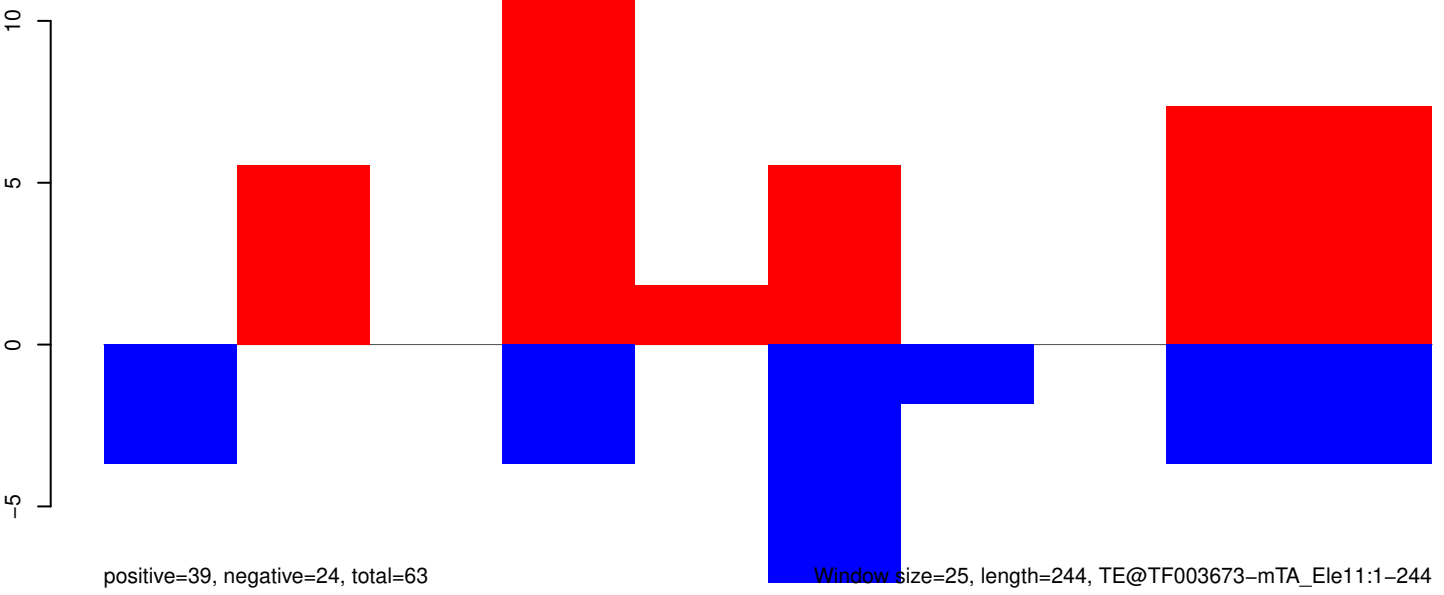
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AnGam_Ovaries_rep3_KM.24_35.rep

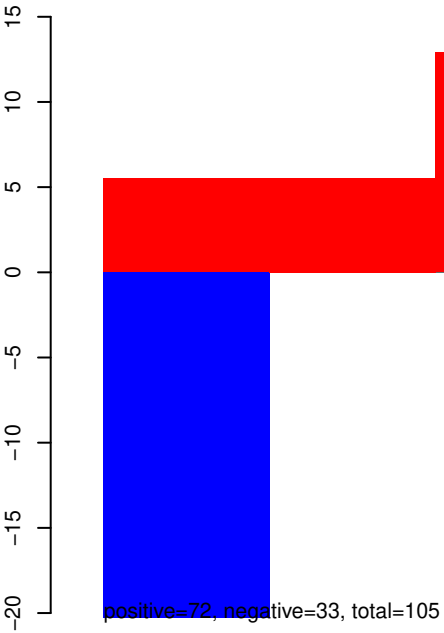


AnGam_Ovaries_rep3_KM.rep

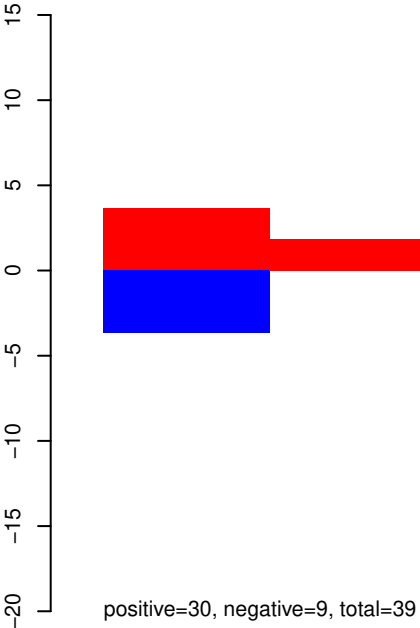


Window size=25, length=244, TE@TF003673-mTA_Ele11:1-244

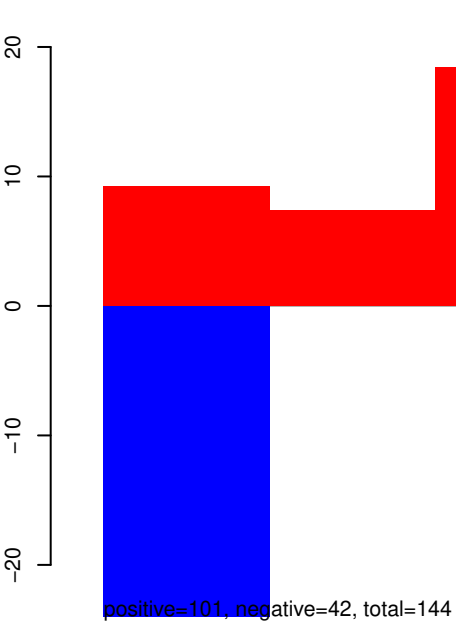
AnGam_Ovaries_rep3_KM.18_23.rep



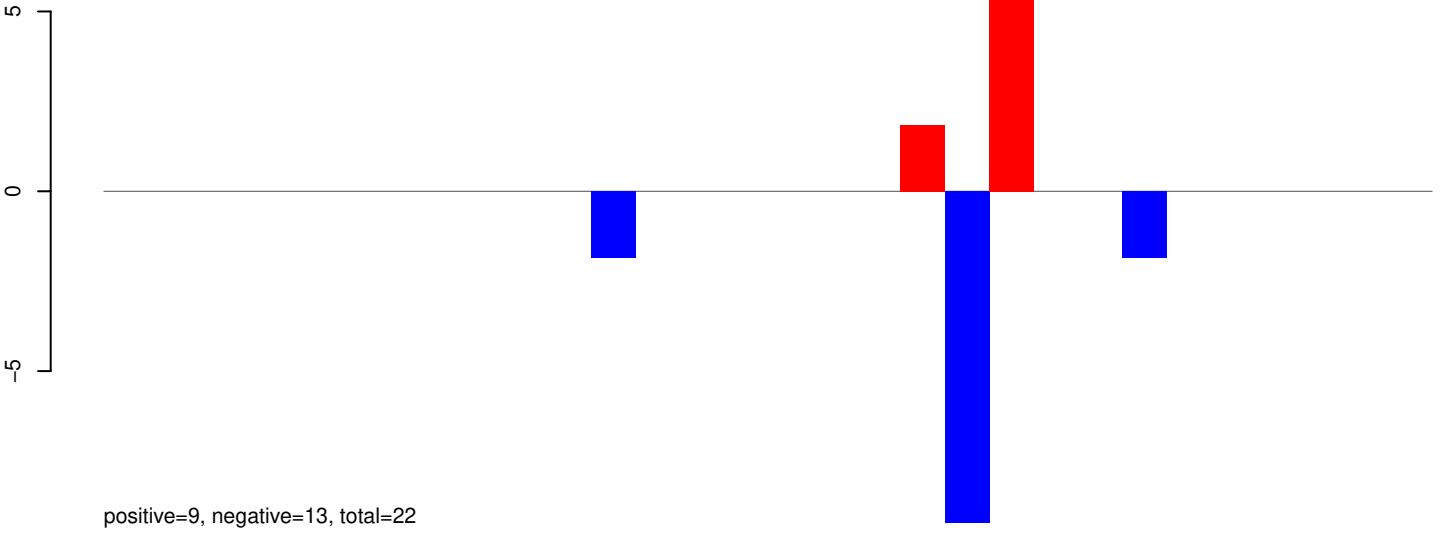
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



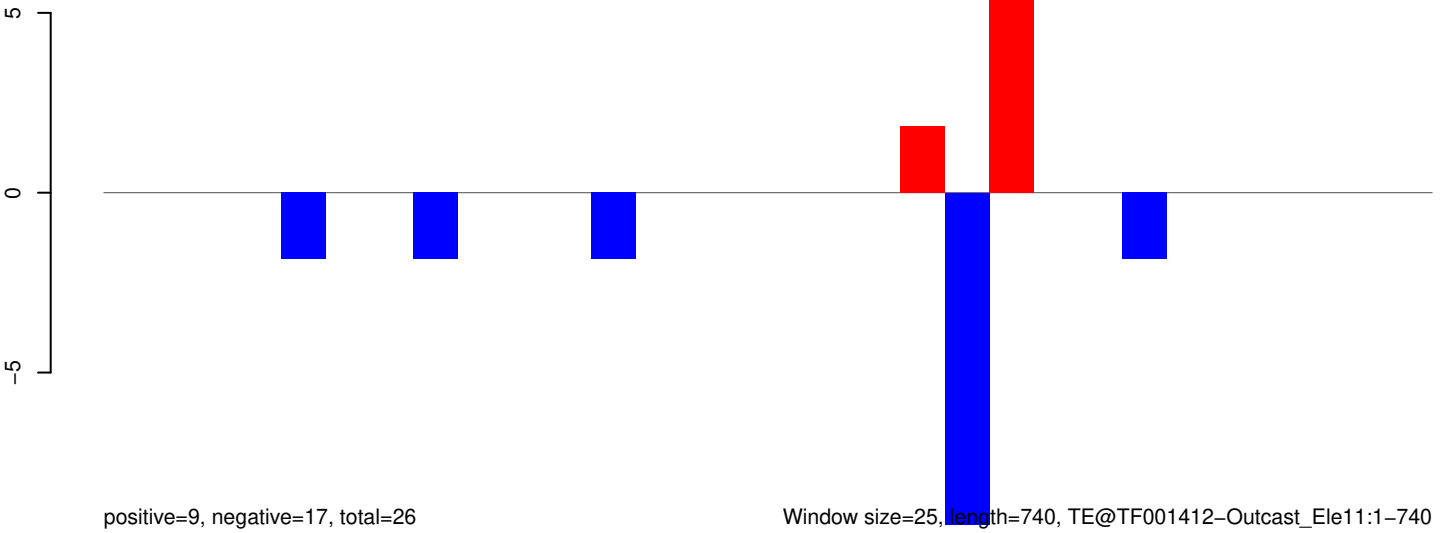
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AnGam_Ovaries_rep3_KM.24_35.rep

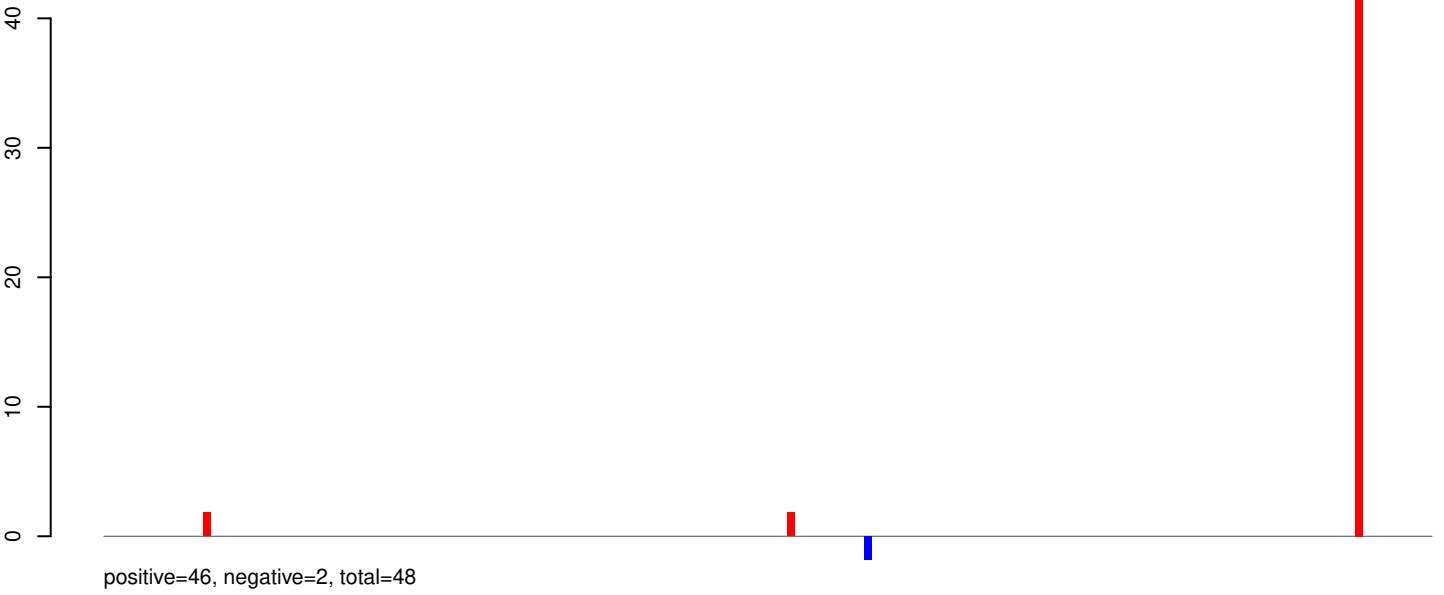


AnGam_Ovaries_rep3_KM.rep



Window size=25, length=740, TE@TF001412-Outcast_Ele11:1-740

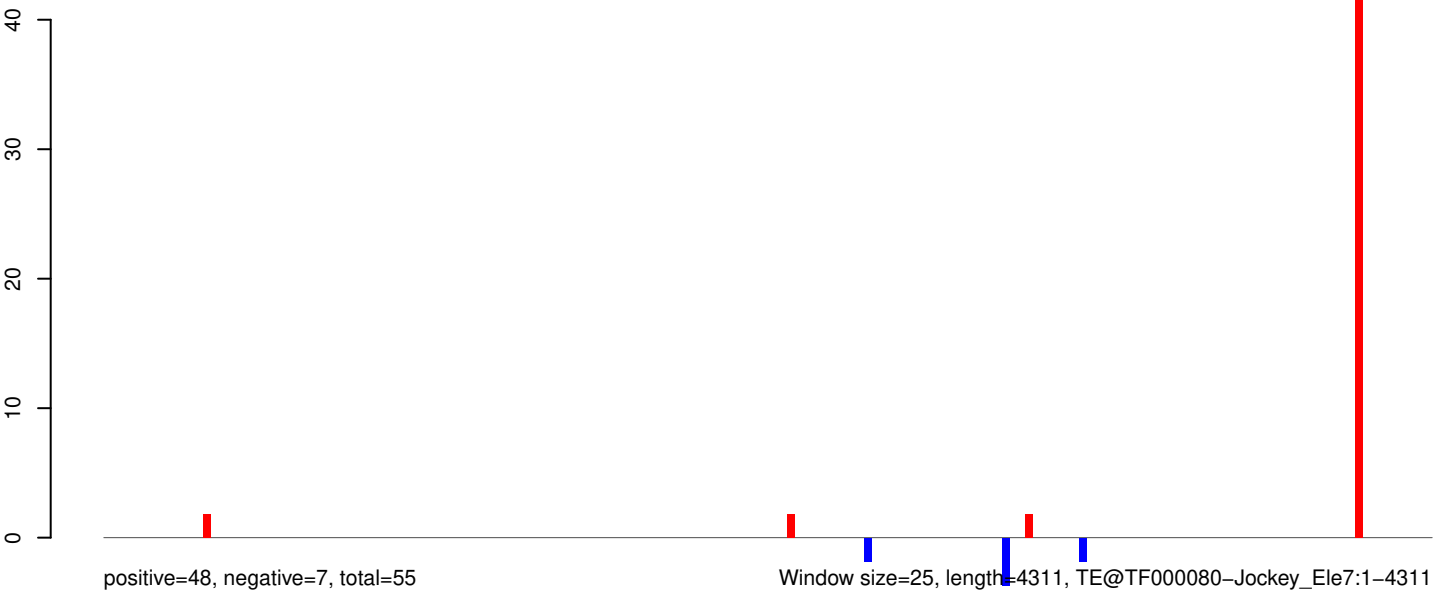
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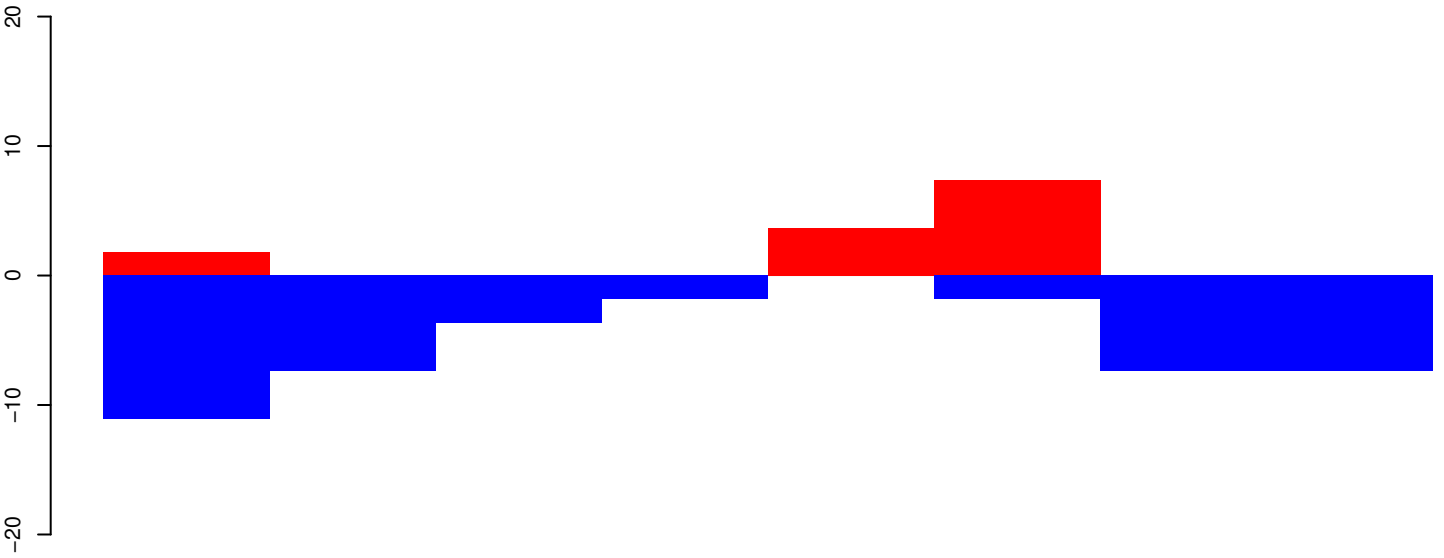
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AnGam_Ovaries_rep3_KM.rep

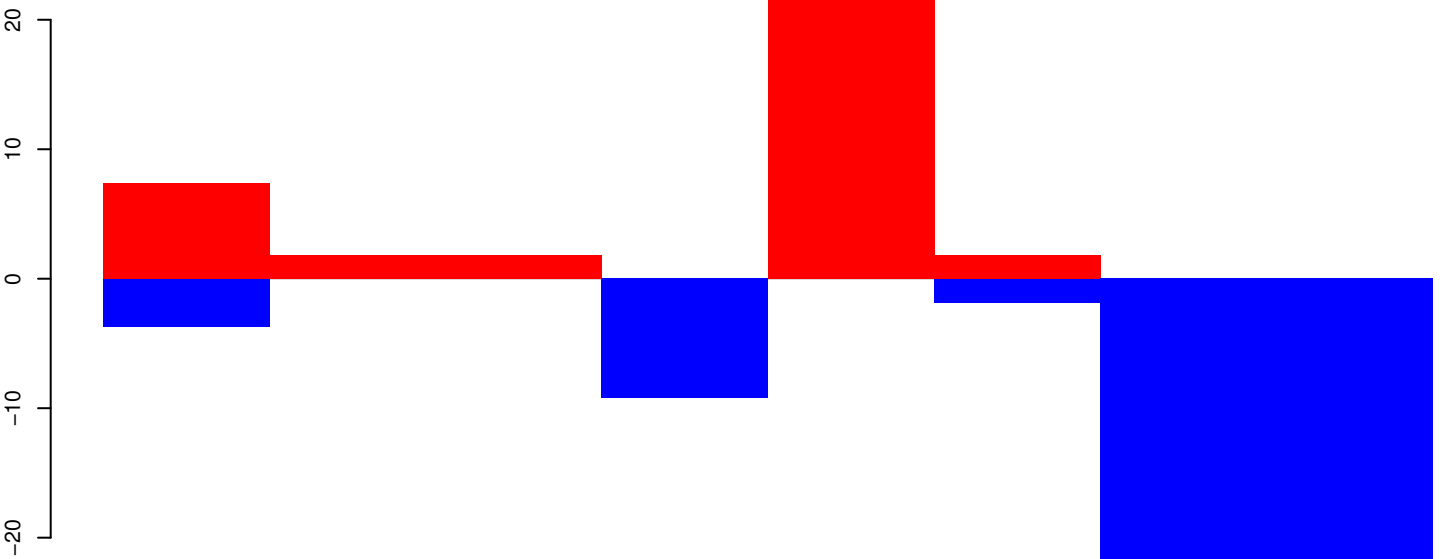


AnGam_Ovaries_rep3_KM.18_23.rep



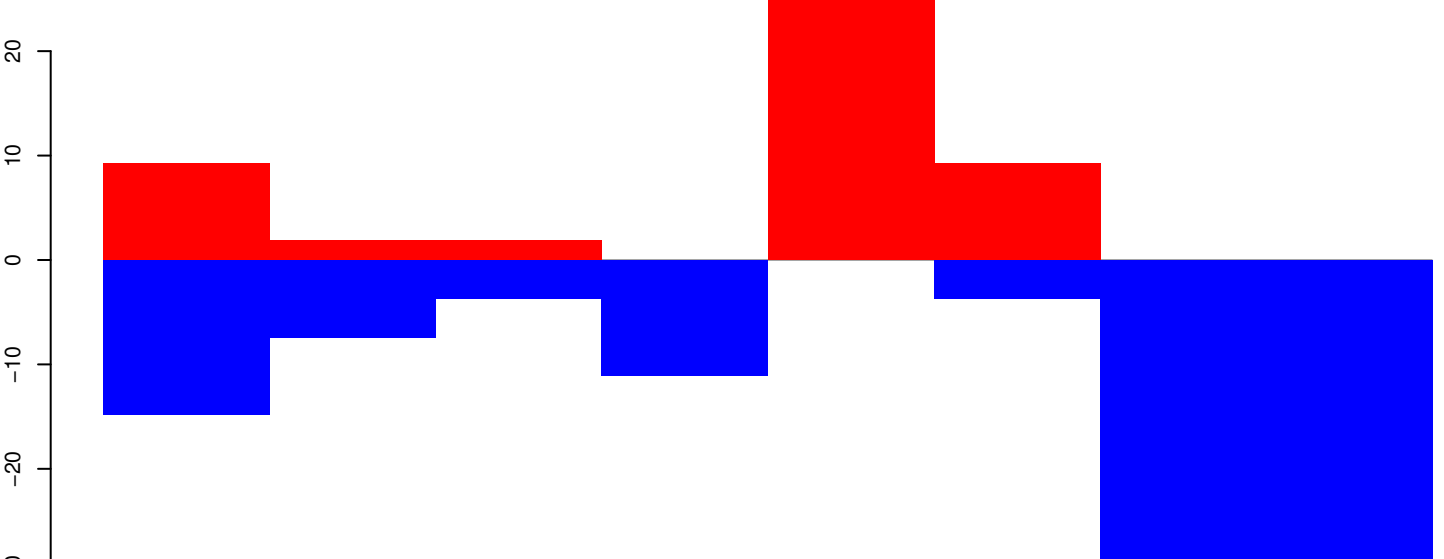
positive=13, negative=41, total=53

AnGam_Ovaries_rep3_KM.24_35.rep



positive=35, negative=63, total=98

AnGam_Ovaries_rep3_KM.rep



positive=48, negative=103, total=151

Window size=25, length=195, TE@SINEX_2_AG:1-195

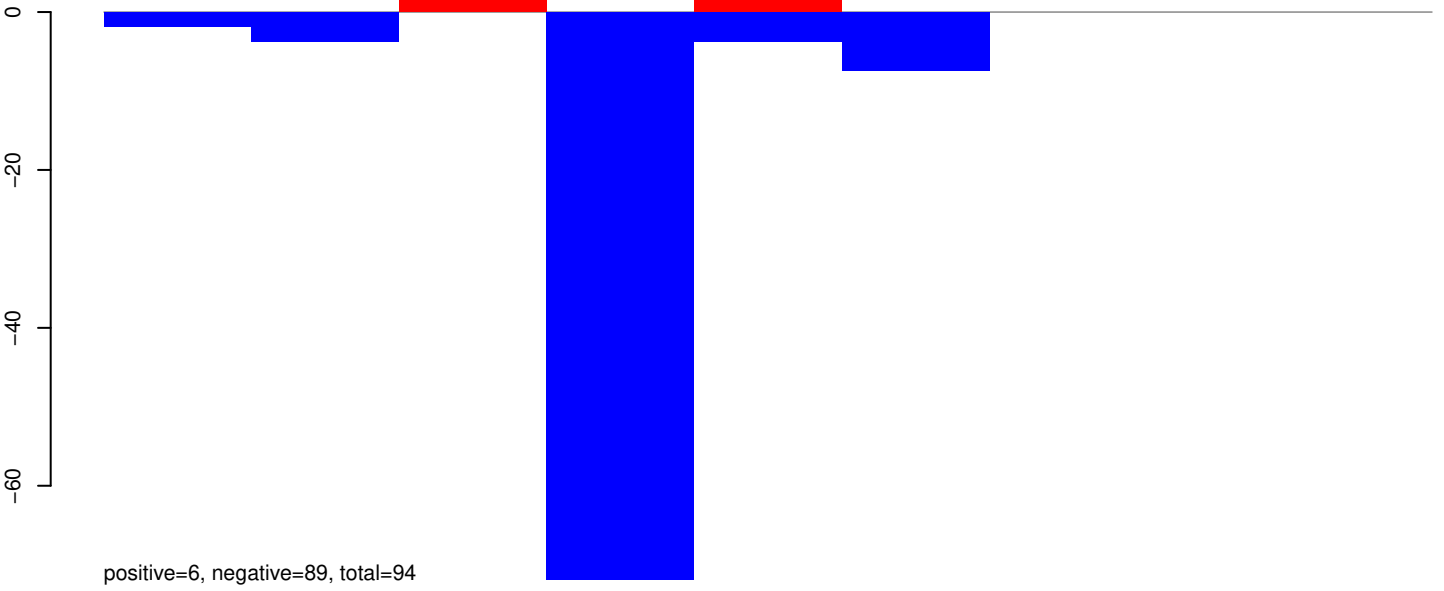
50

100

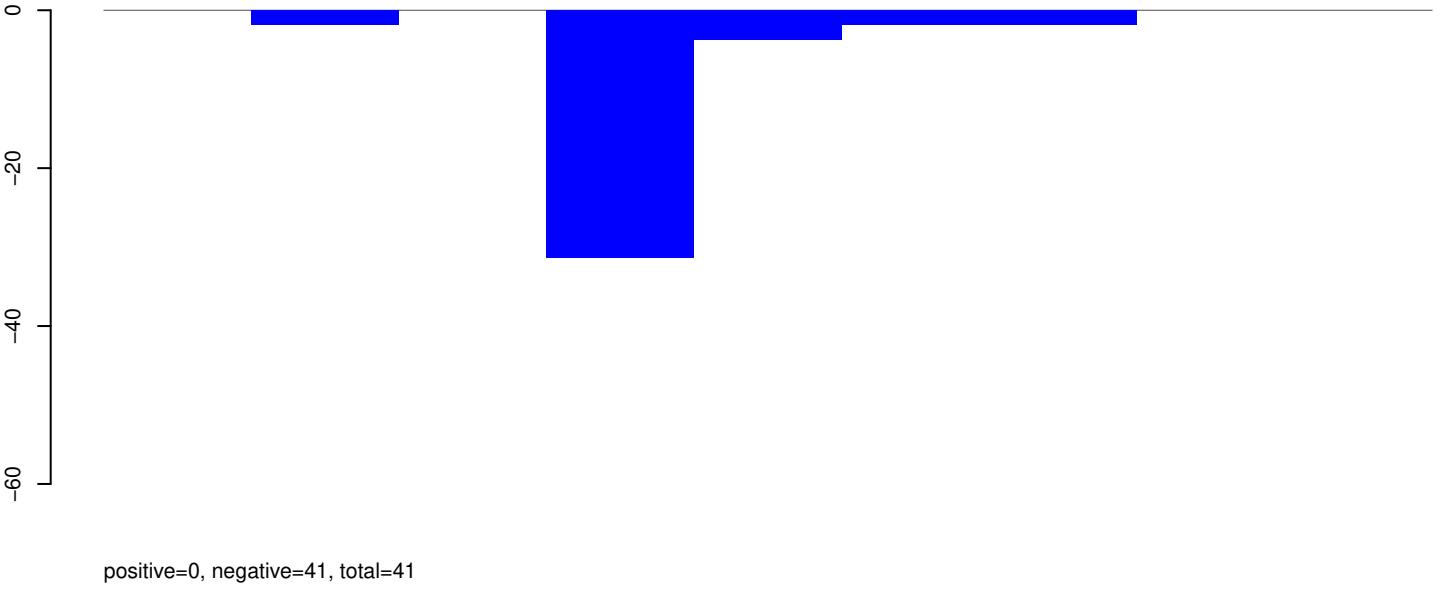
150

200

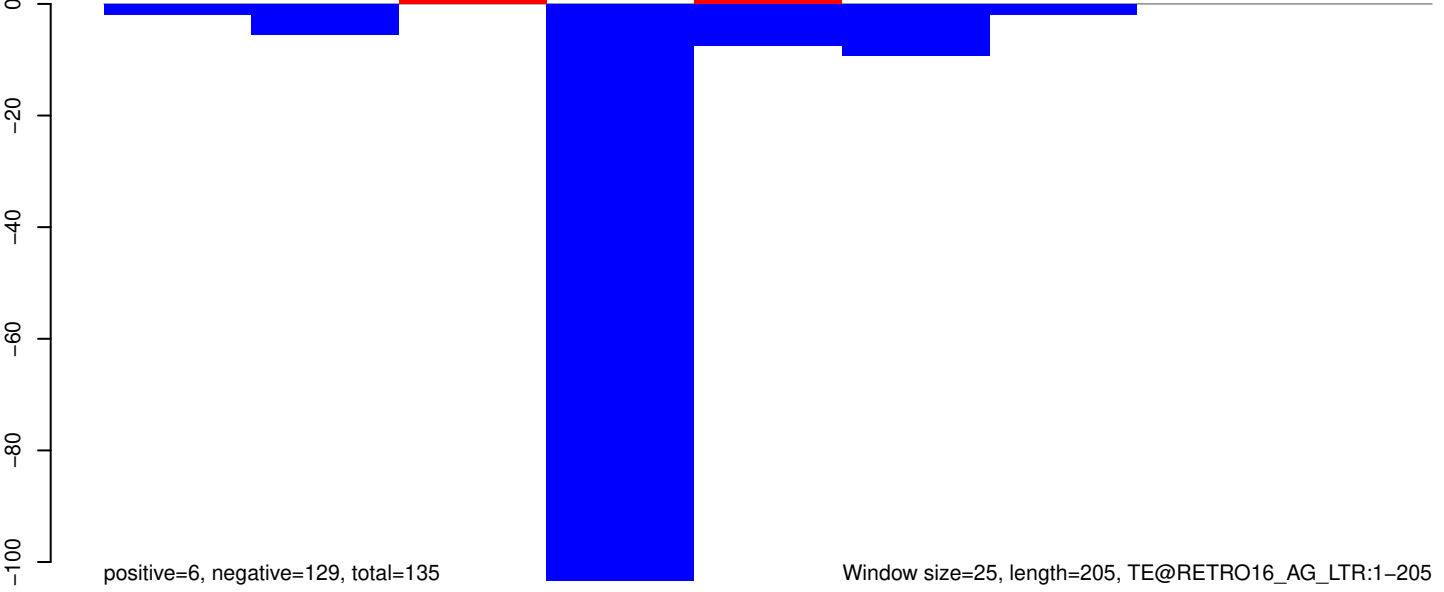
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



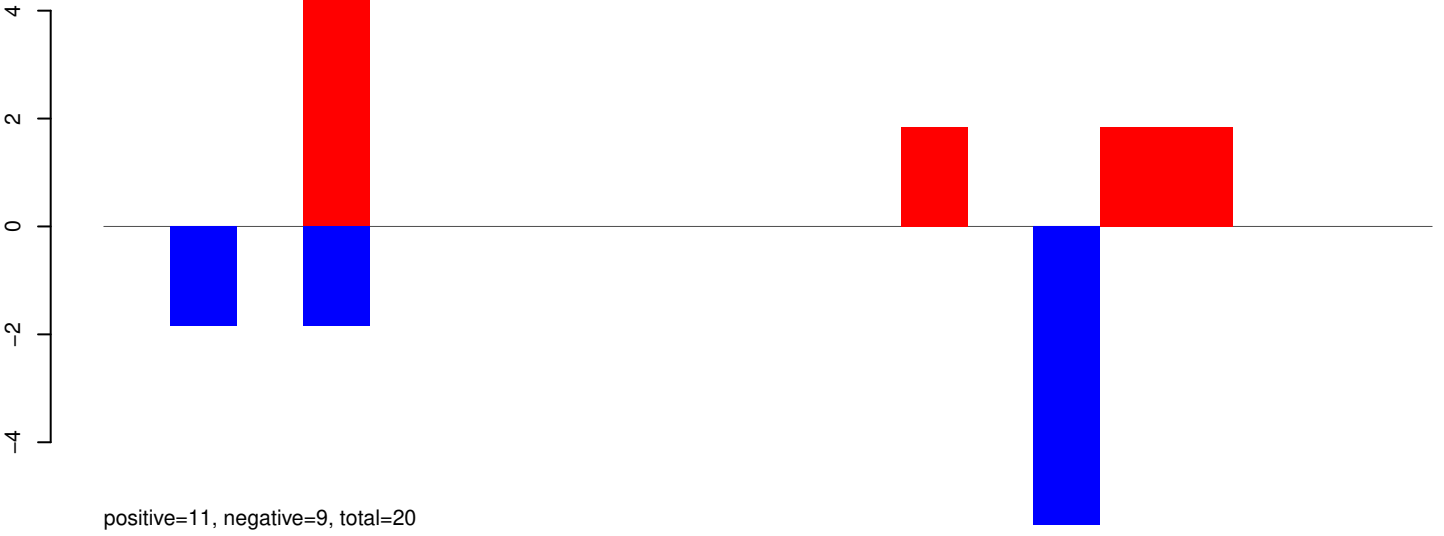
AnGam_Ovaries_rep3_KM.rep



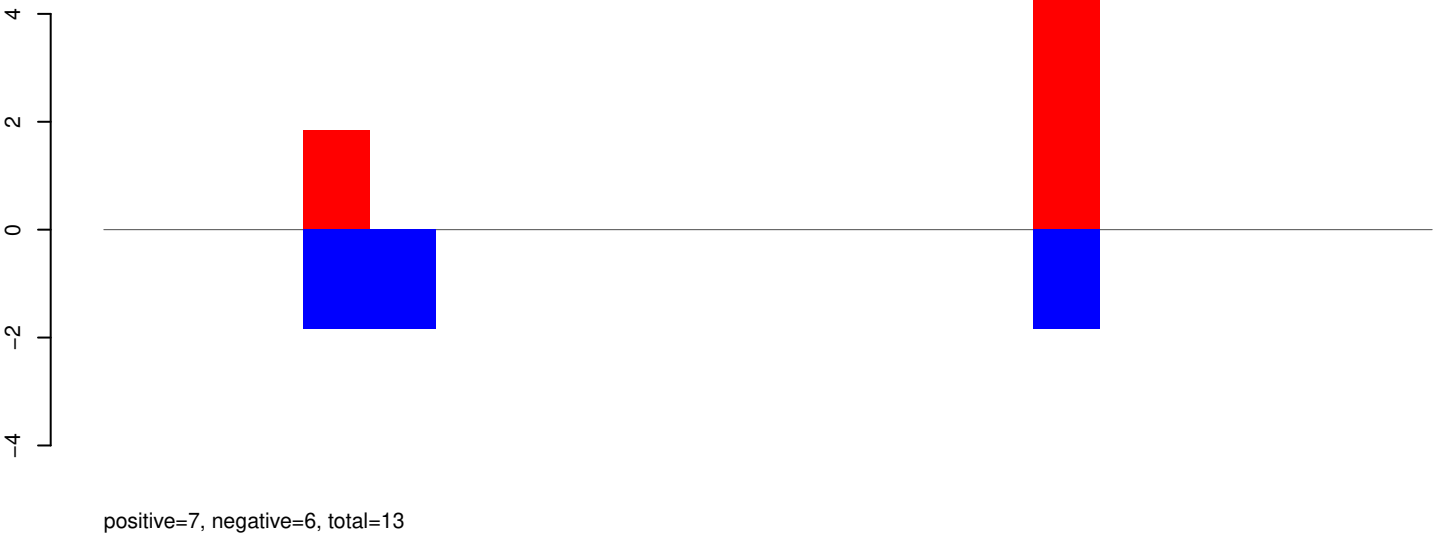
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50 100 150 200 250

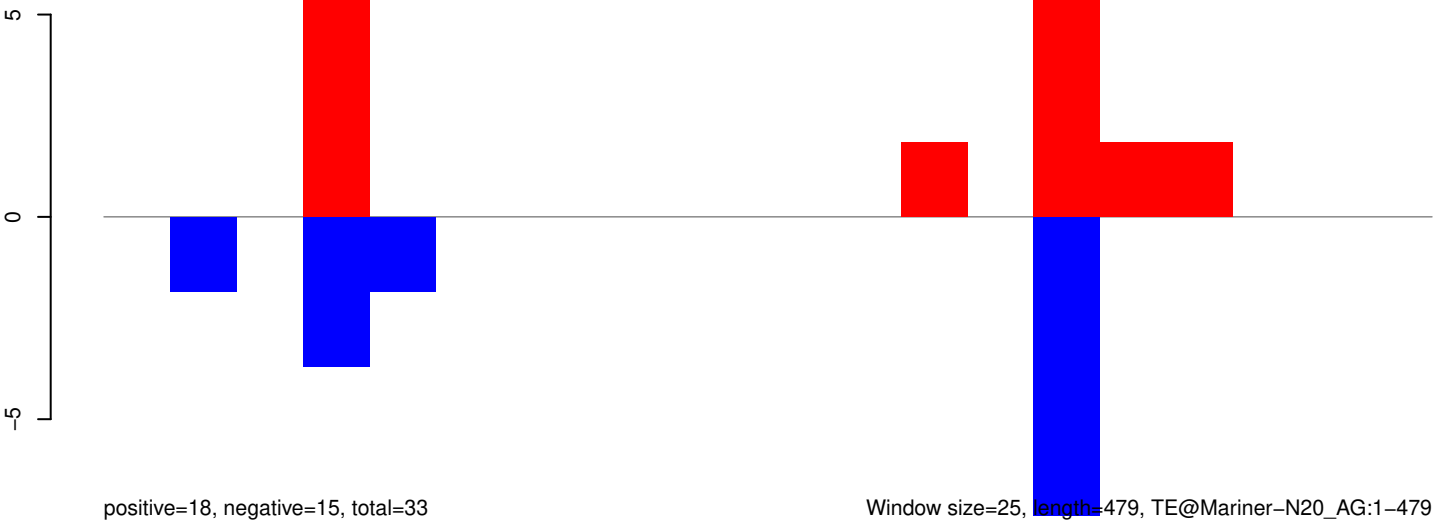
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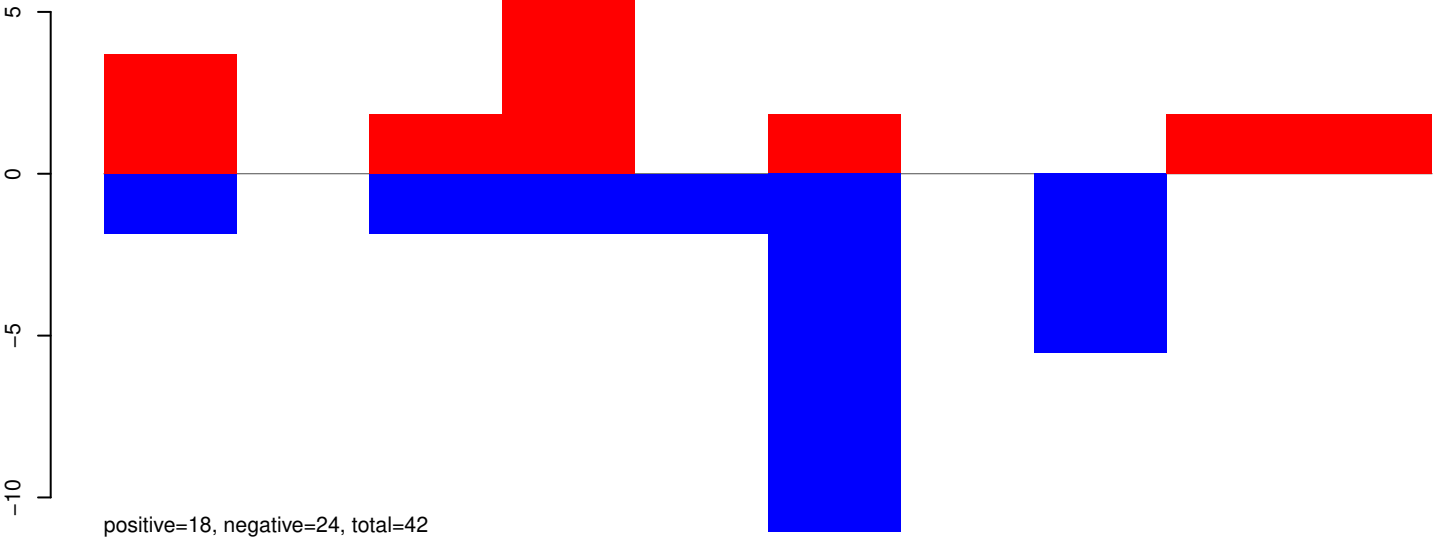
AnGam_Ovaries_rep3_KM.24_35.rep



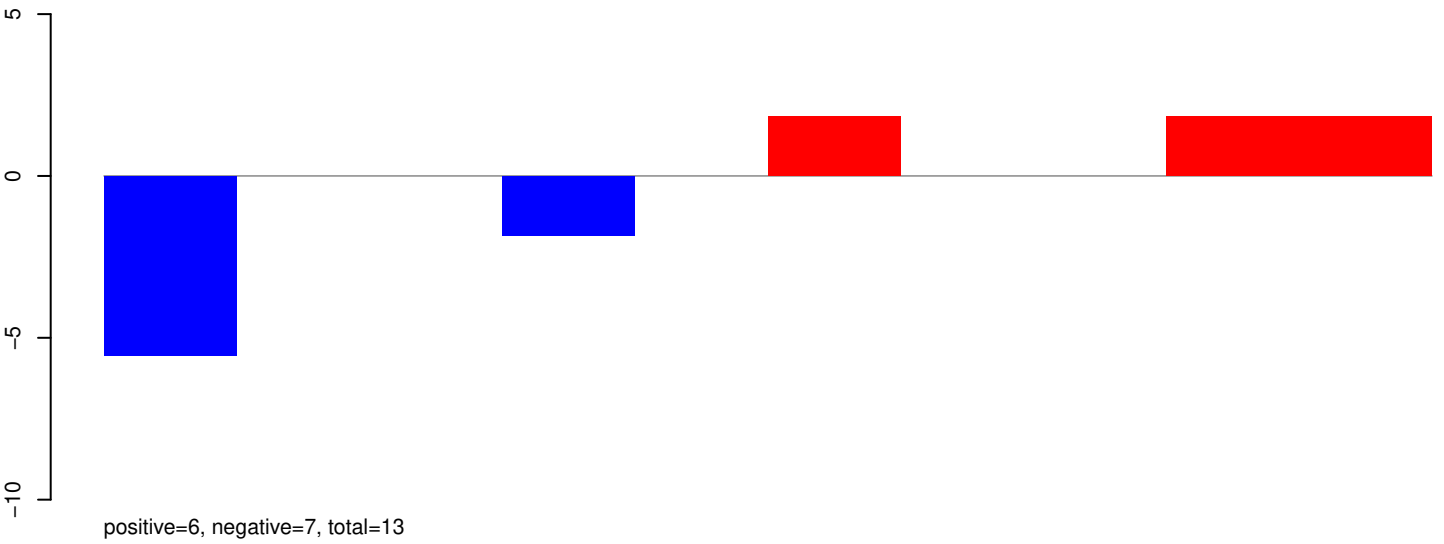
AnGam_Ovaries_rep3_KM.rep



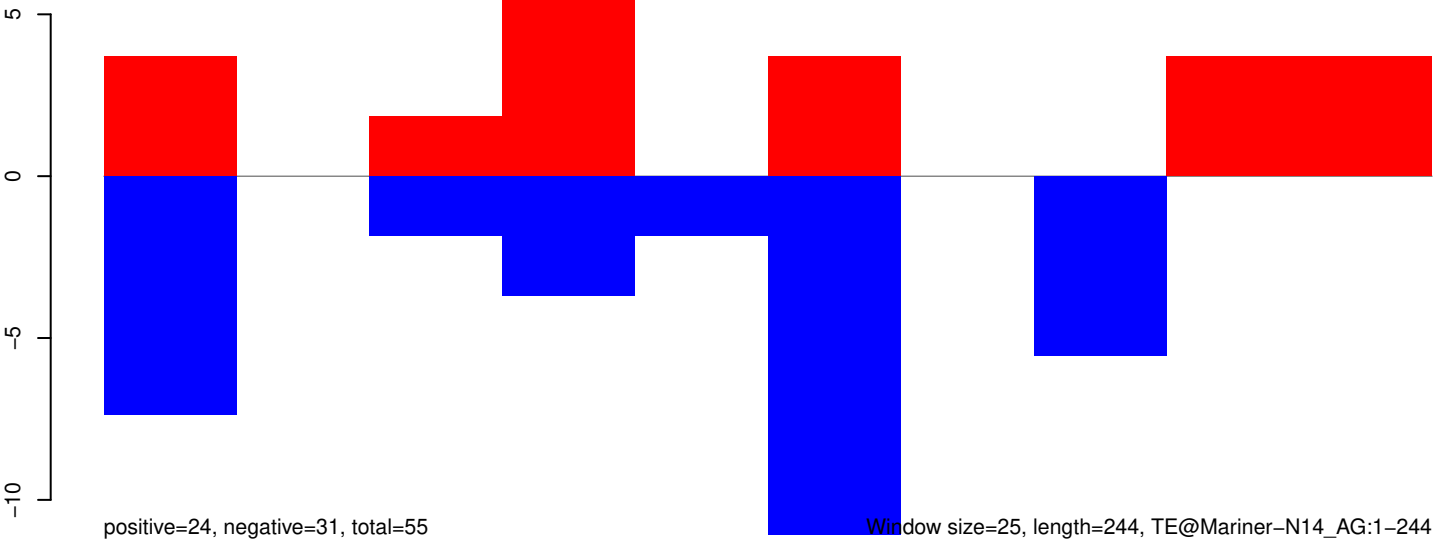
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



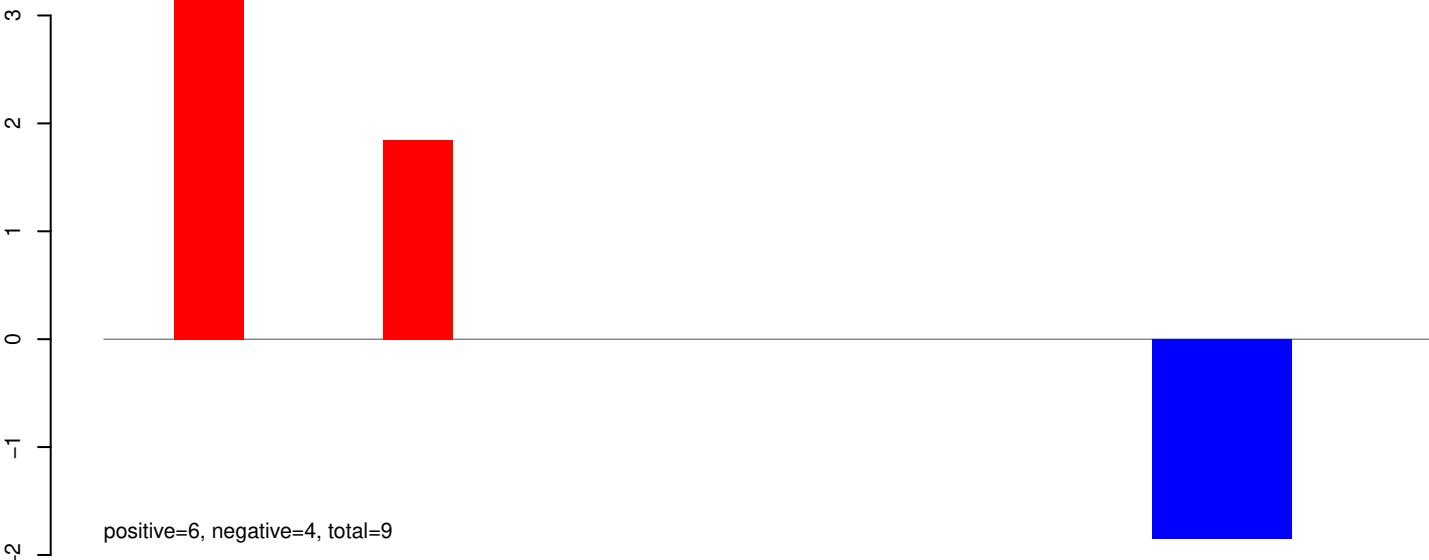
AnGam_Ovaries_rep3_KM.rep



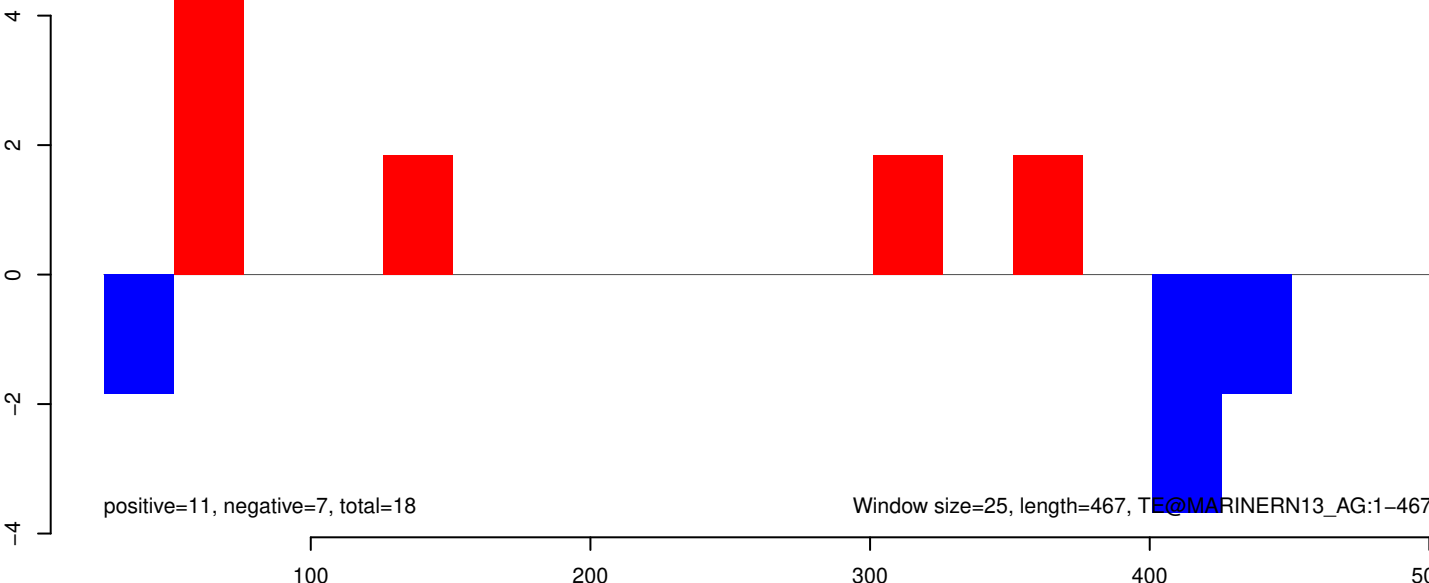
AnGam_Ovaries_rep3_KM.18_23.rep



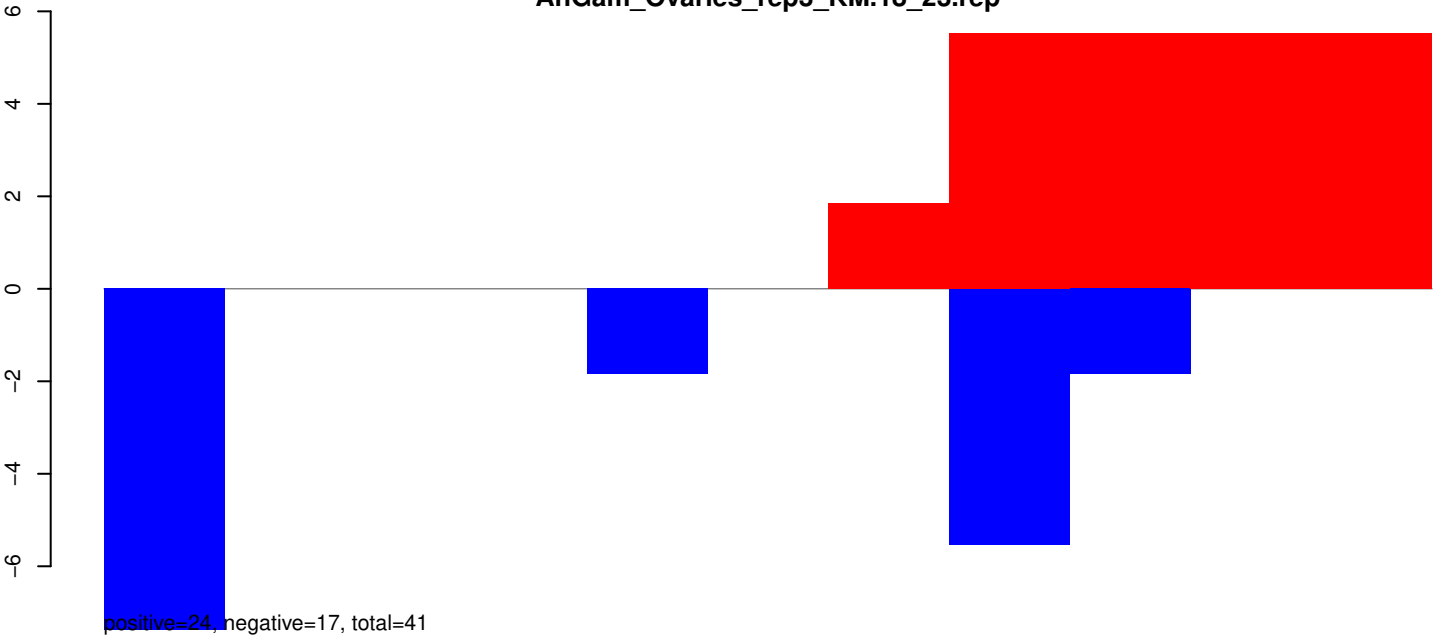
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



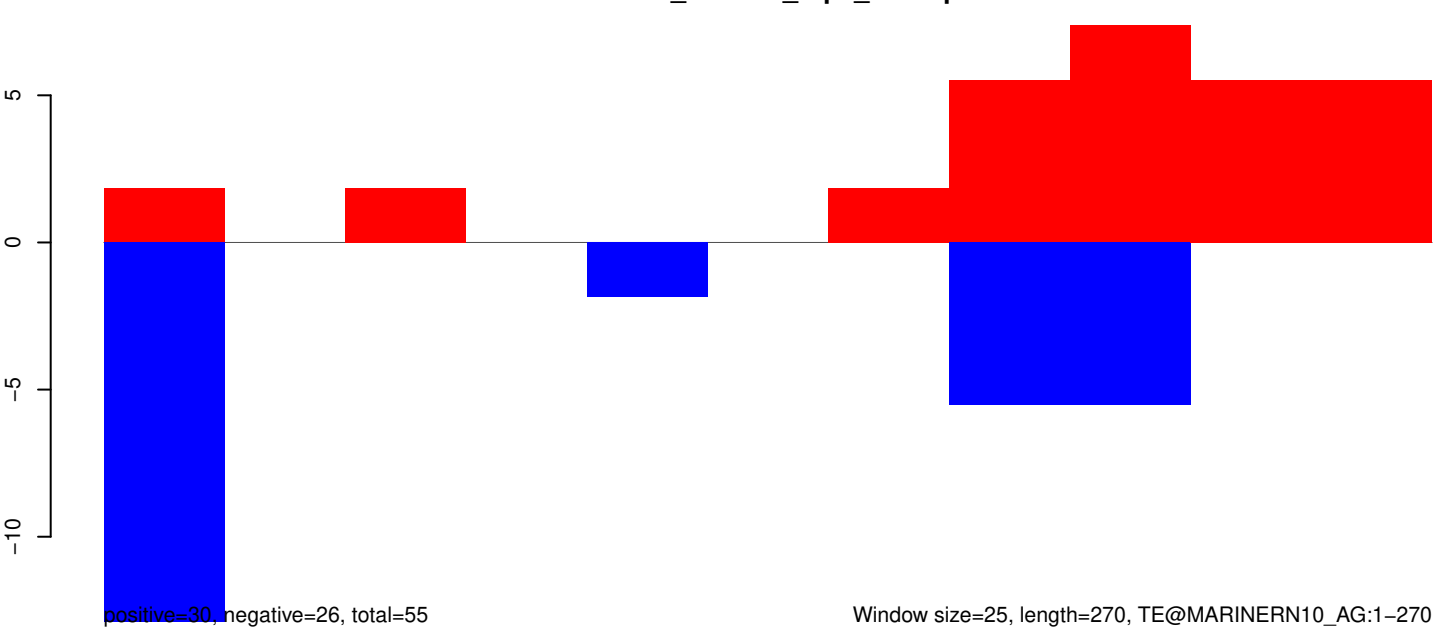
AnGam_Ovaries_rep3_KM.18_23.rep



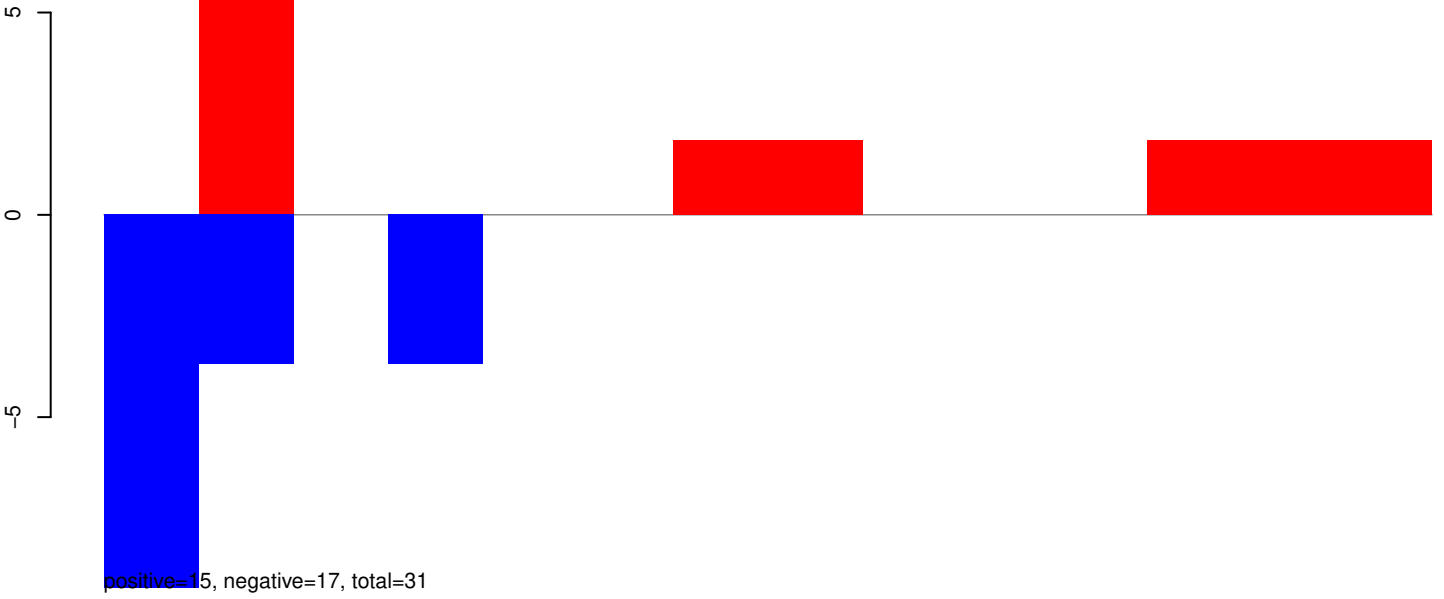
AnGam_Ovaries_rep3_KM.24_35.rep



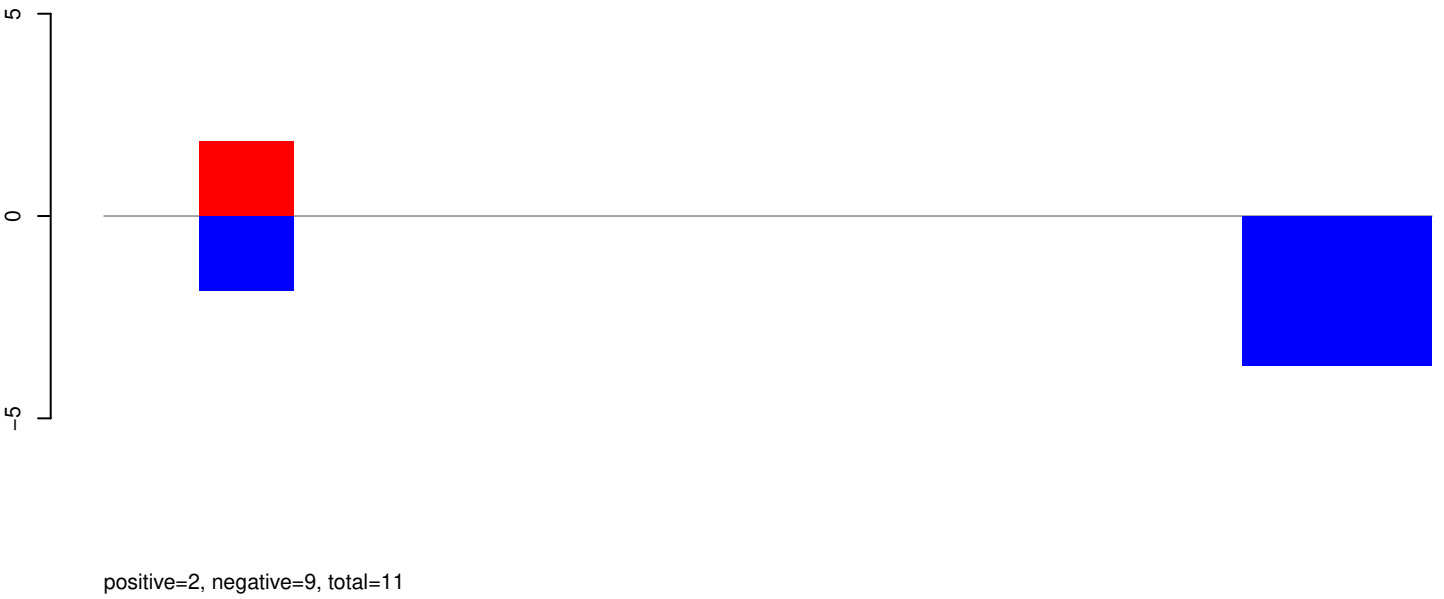
AnGam_Ovaries_rep3_KM.rep



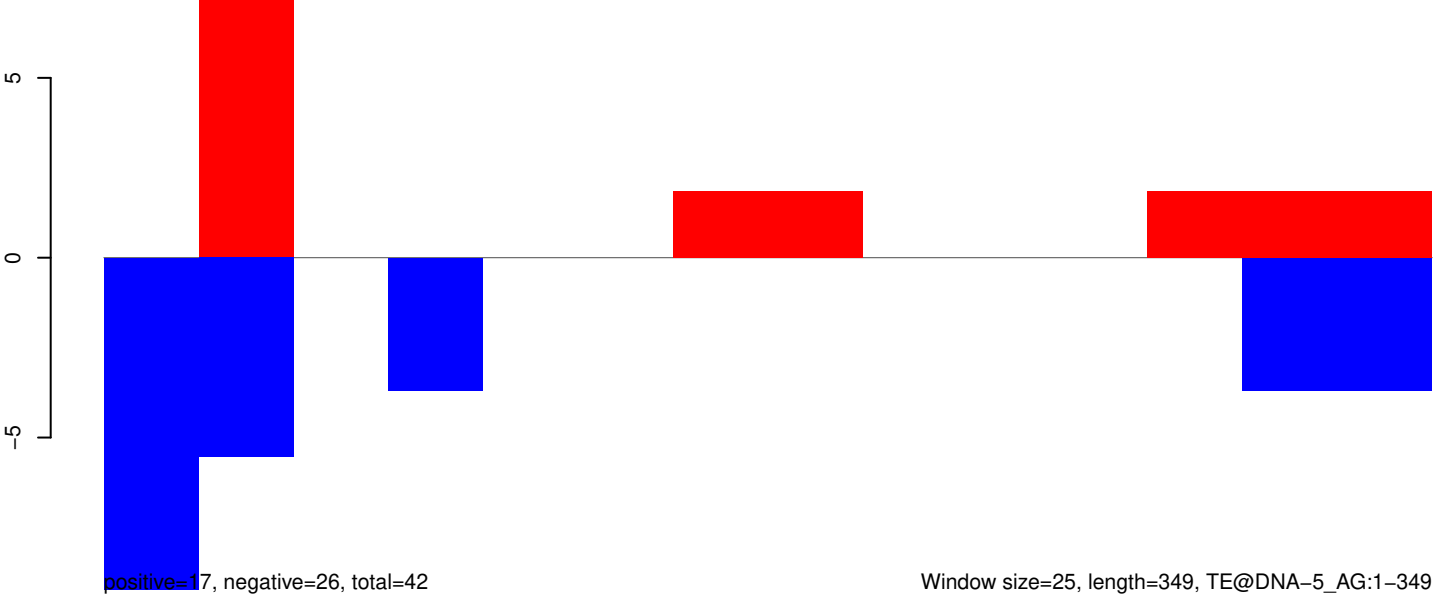
AnGam_Ovaries_rep3_KM.18_23.rep



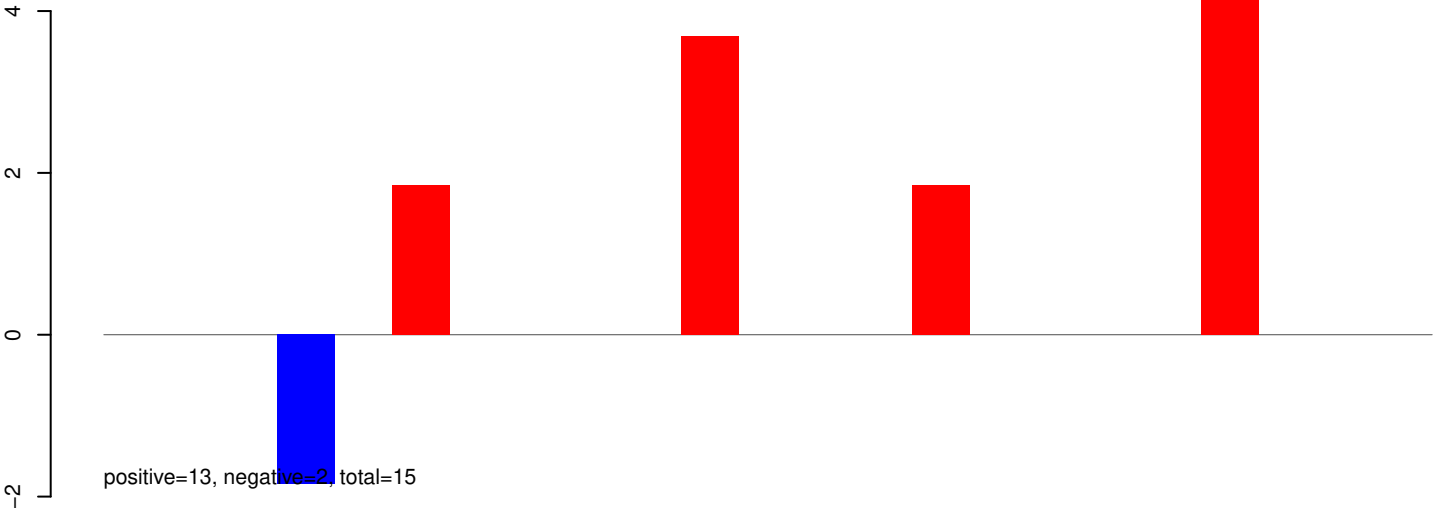
AnGam_Ovaries_rep3_KM.24_35.rep



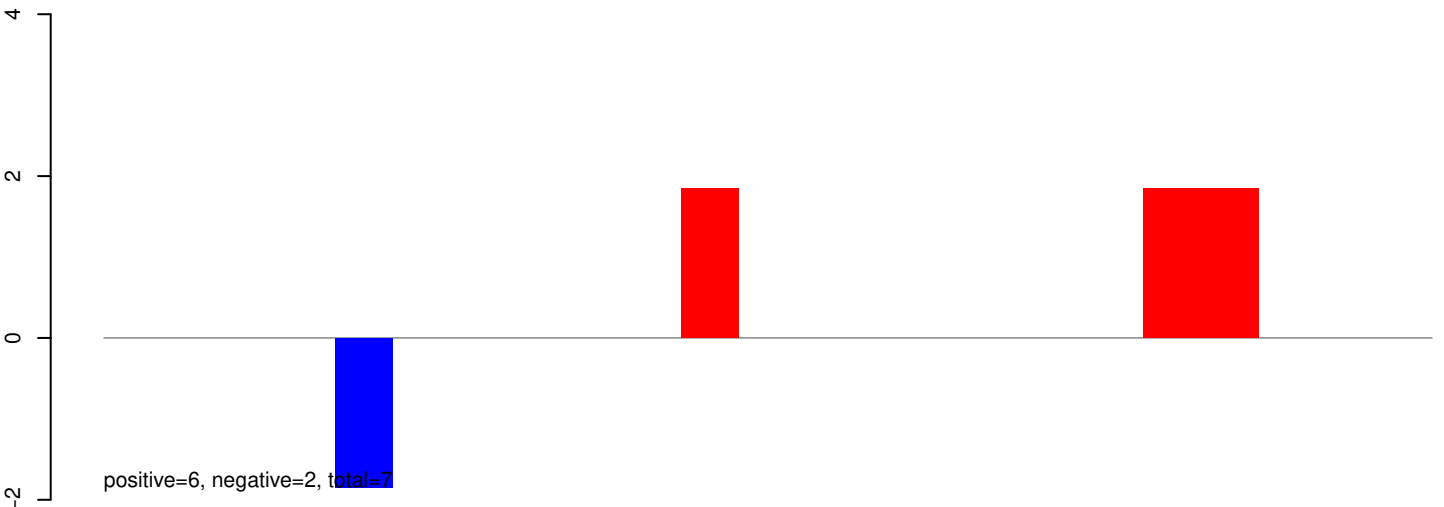
AnGam_Ovaries_rep3_KM.rep



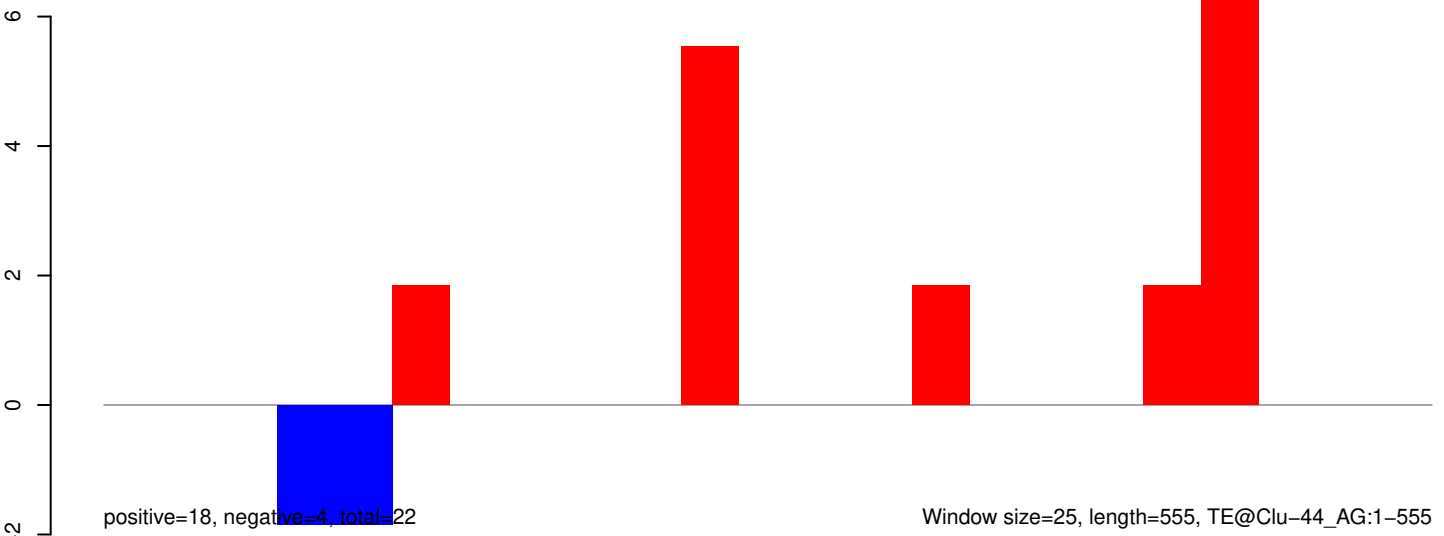
AnGam_Ovaries_rep3_KM.18_23.rep



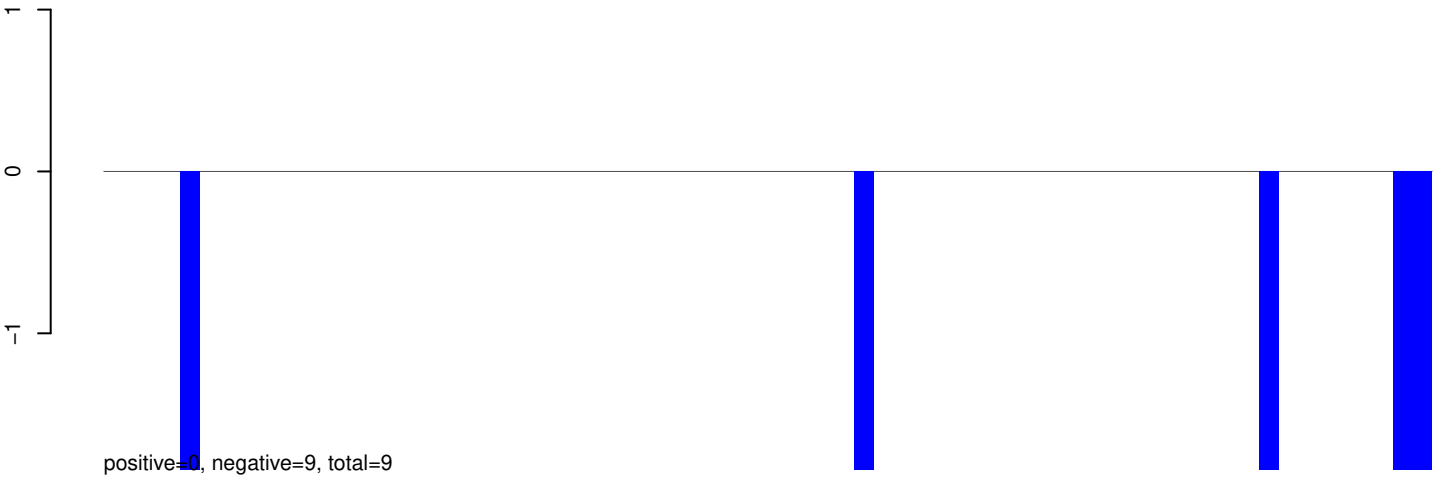
AnGam_Ovaries_rep3_KM.24_35.rep



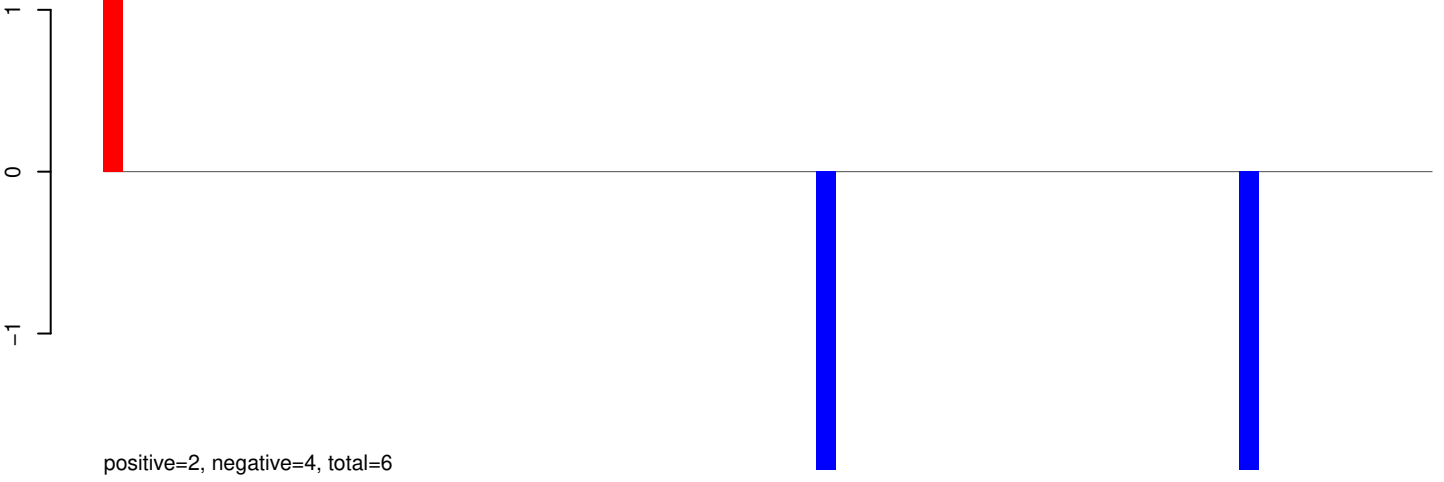
AnGam_Ovaries_rep3_KM.rep



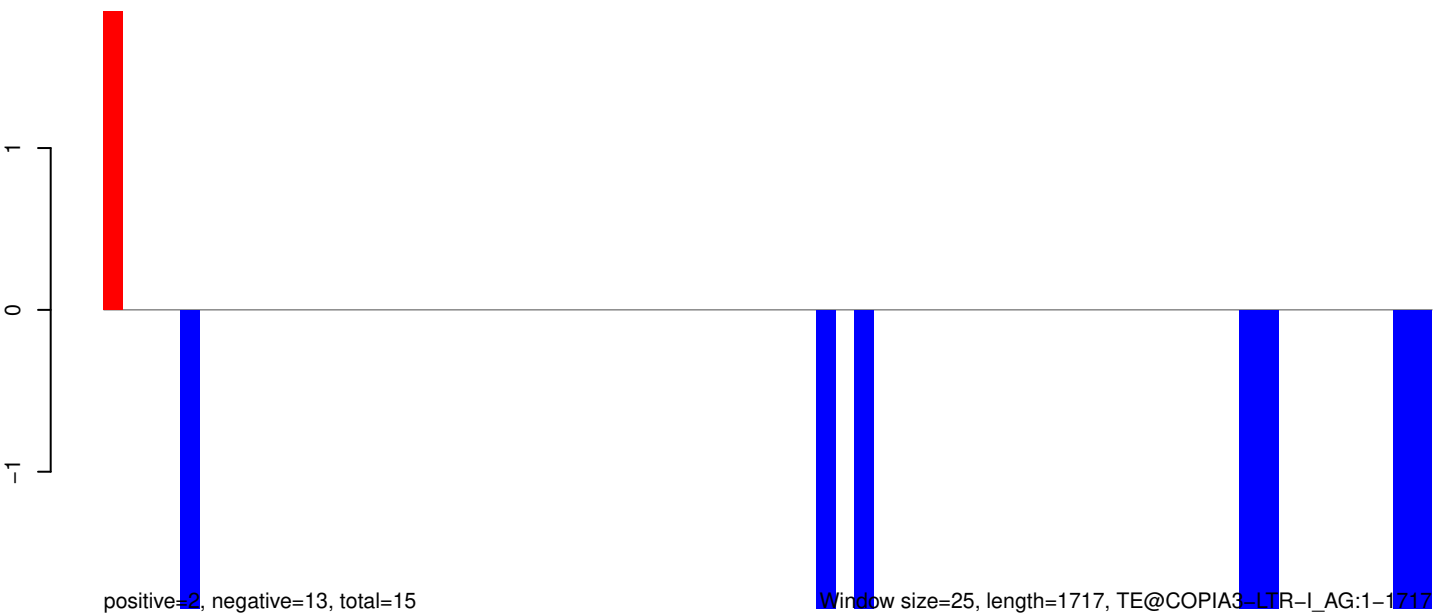
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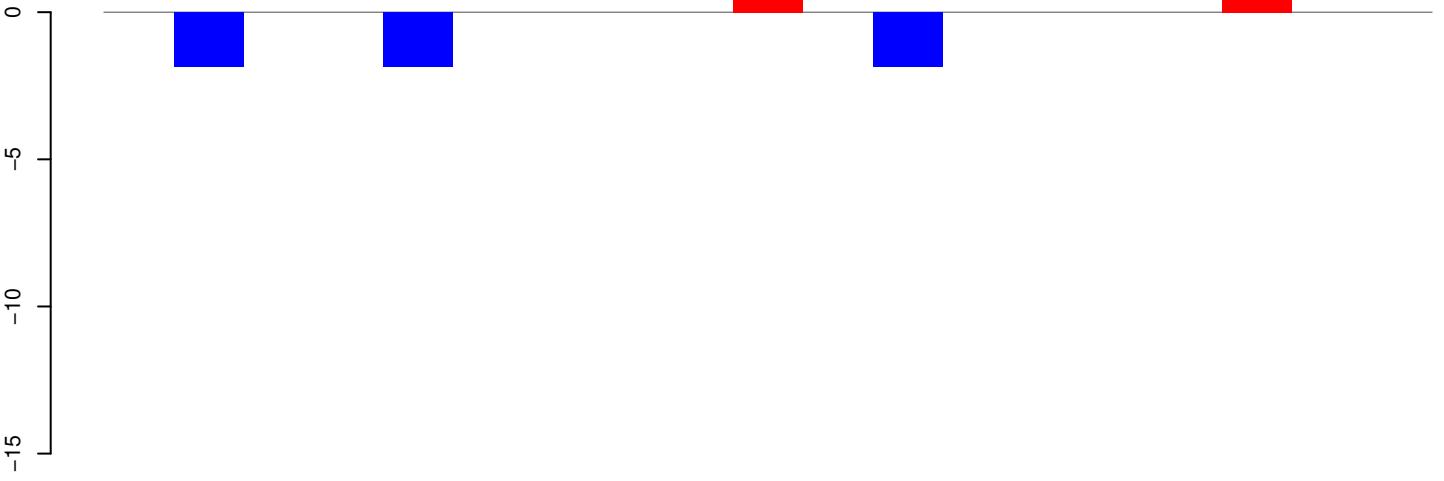
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AnGam_Ovaries_rep3_KM.rep

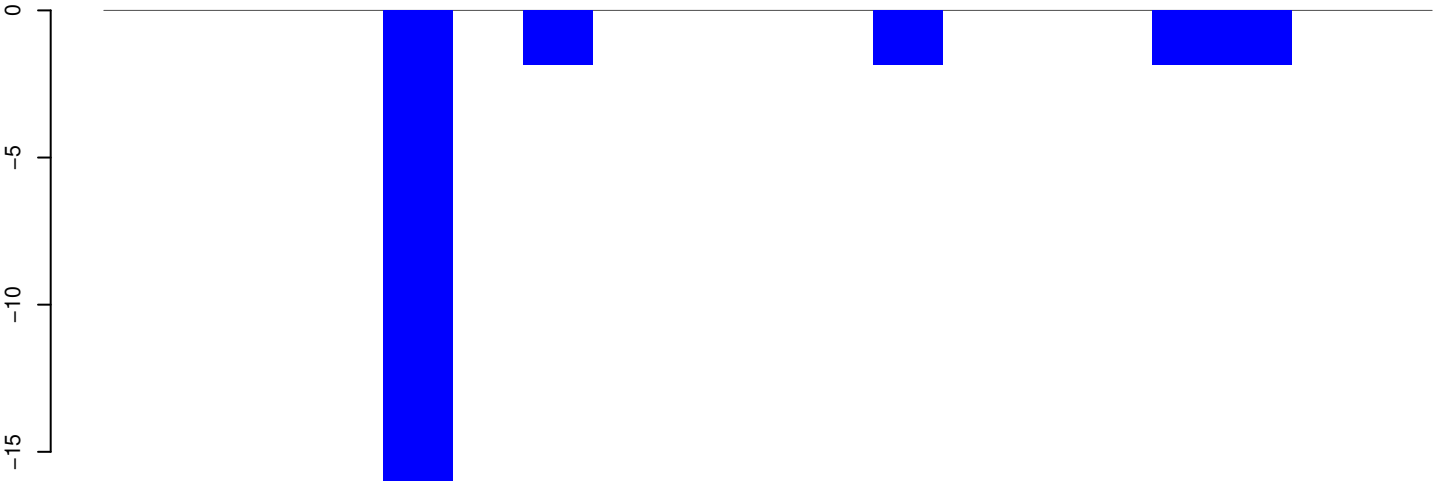


AnGam_Ovaries_rep3_KM.18_23.rep



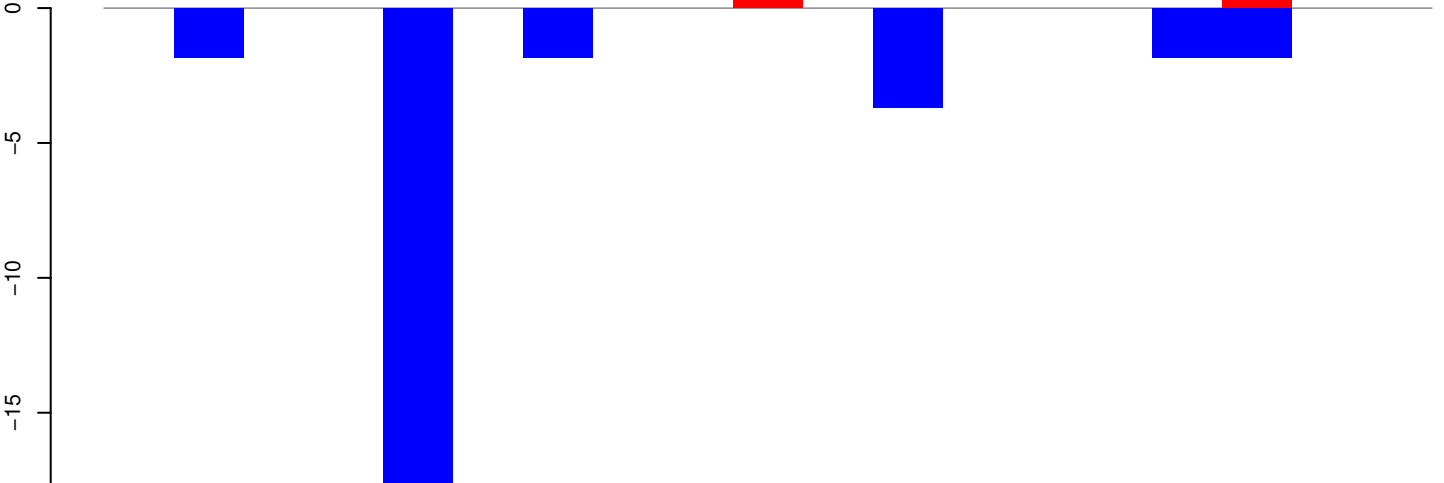
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=0, negative=26, total=26

AnGam_Ovaries_rep3_KM.rep

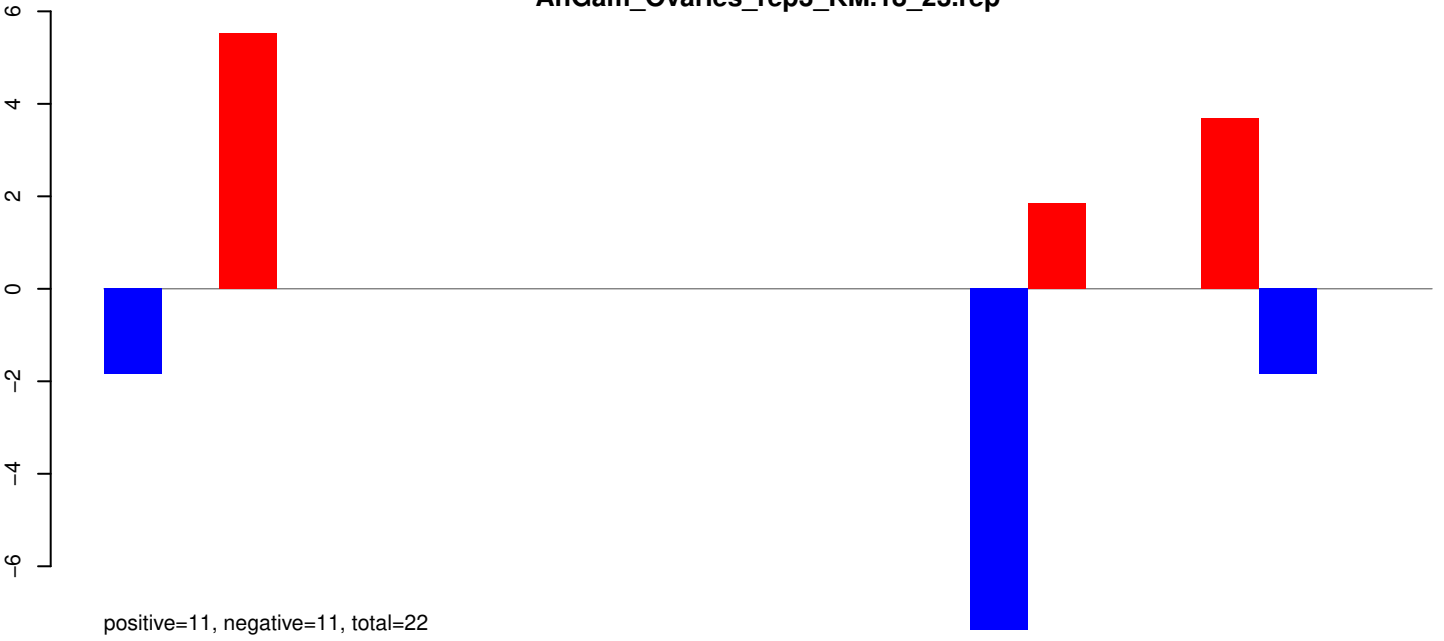


positive=4, negative=31, total=35

Window size=25, length=463, TE@Agam_L10438_mariner-DNA-mariner:1-463

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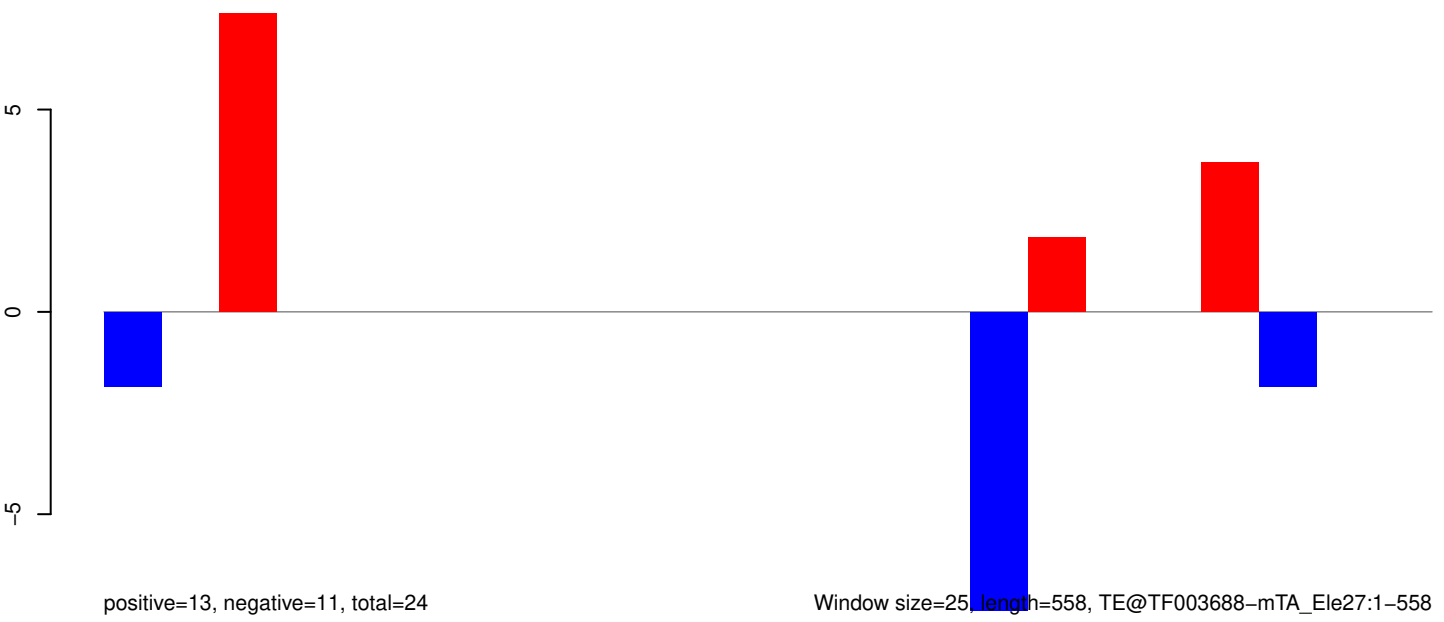
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AnGam_Ovaries_rep3_KM.24_35.rep

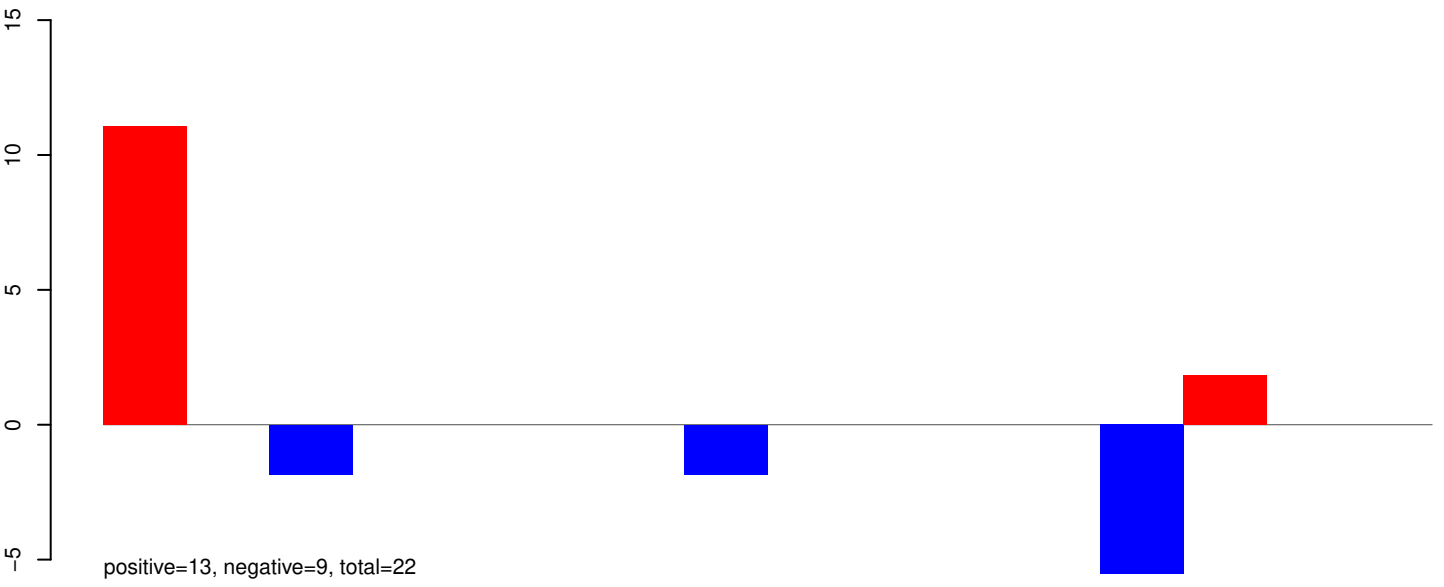


AnGam_Ovaries_rep3_KM.rep

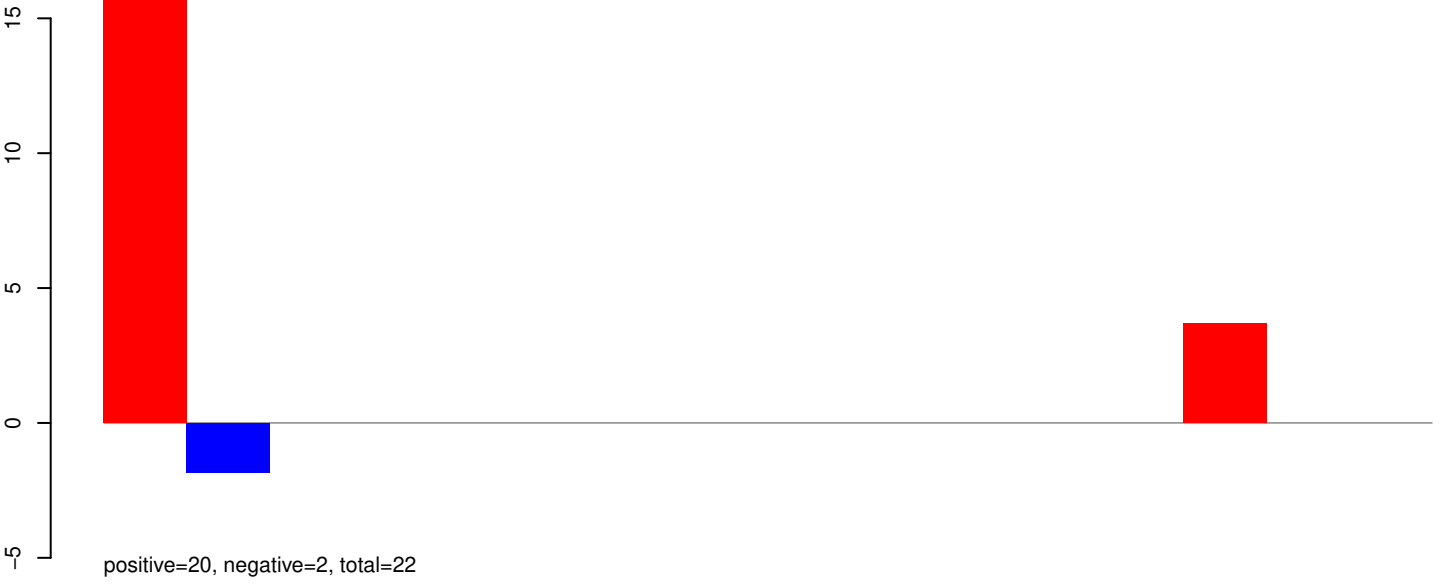


Window size=25, length=558, TE@TF003688-mTA_Ele27:1-558

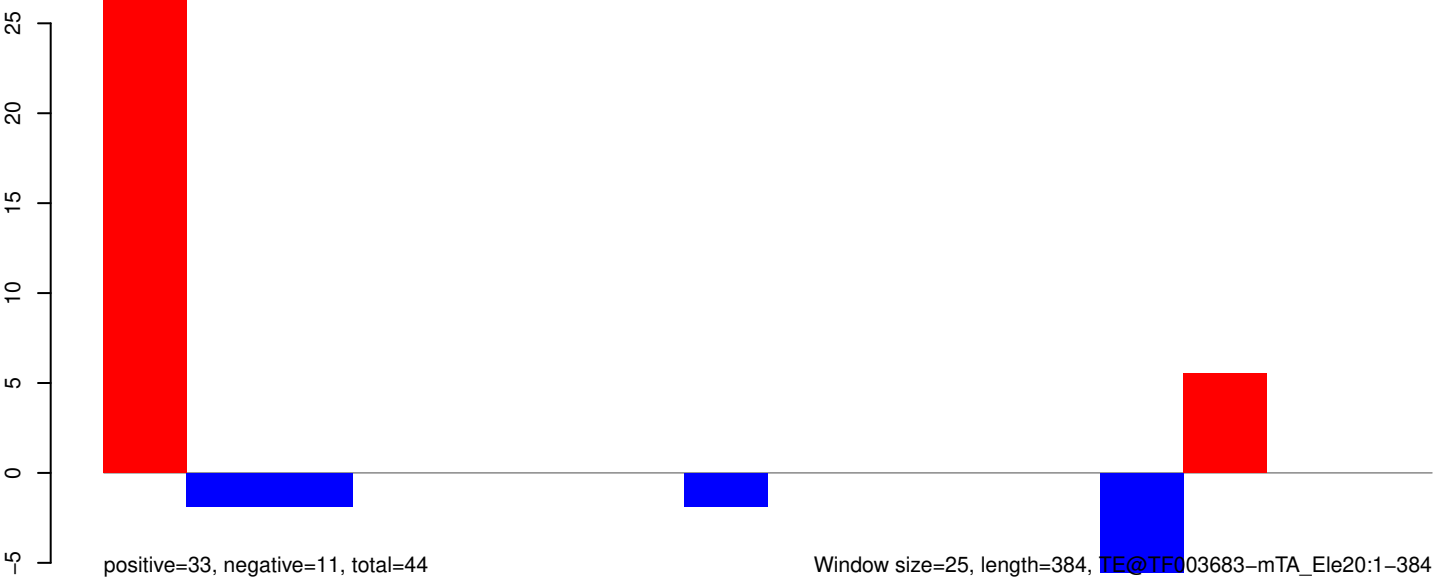
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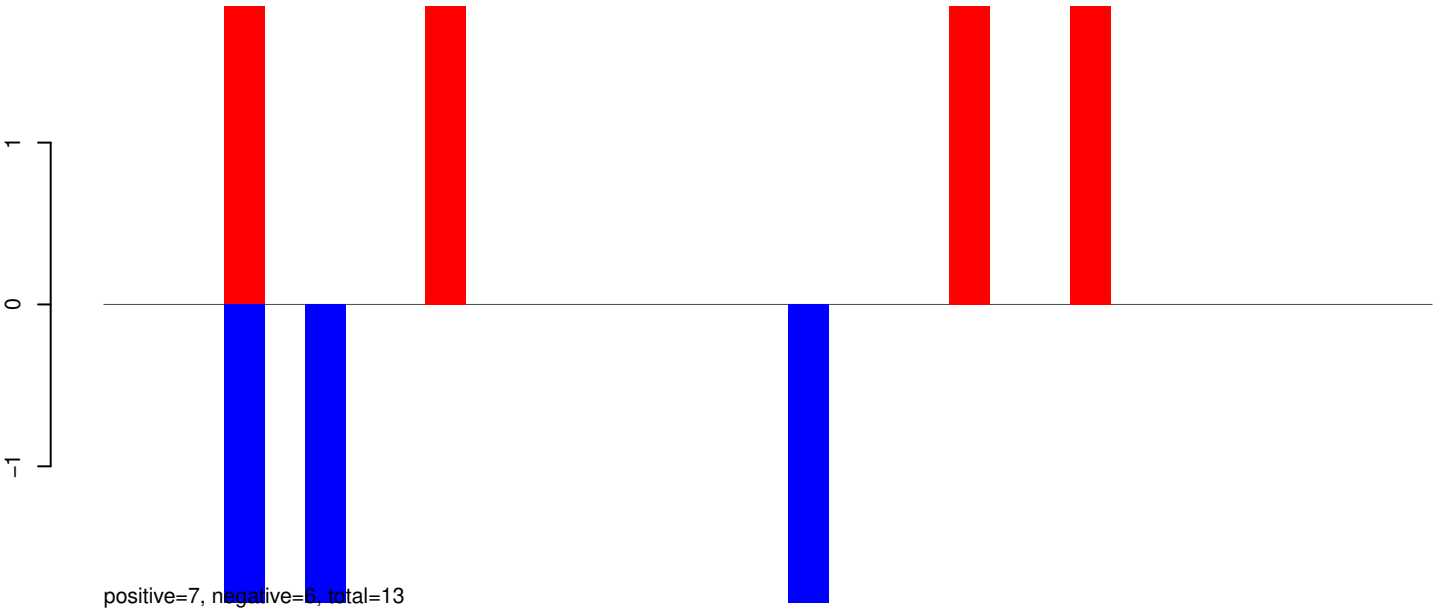
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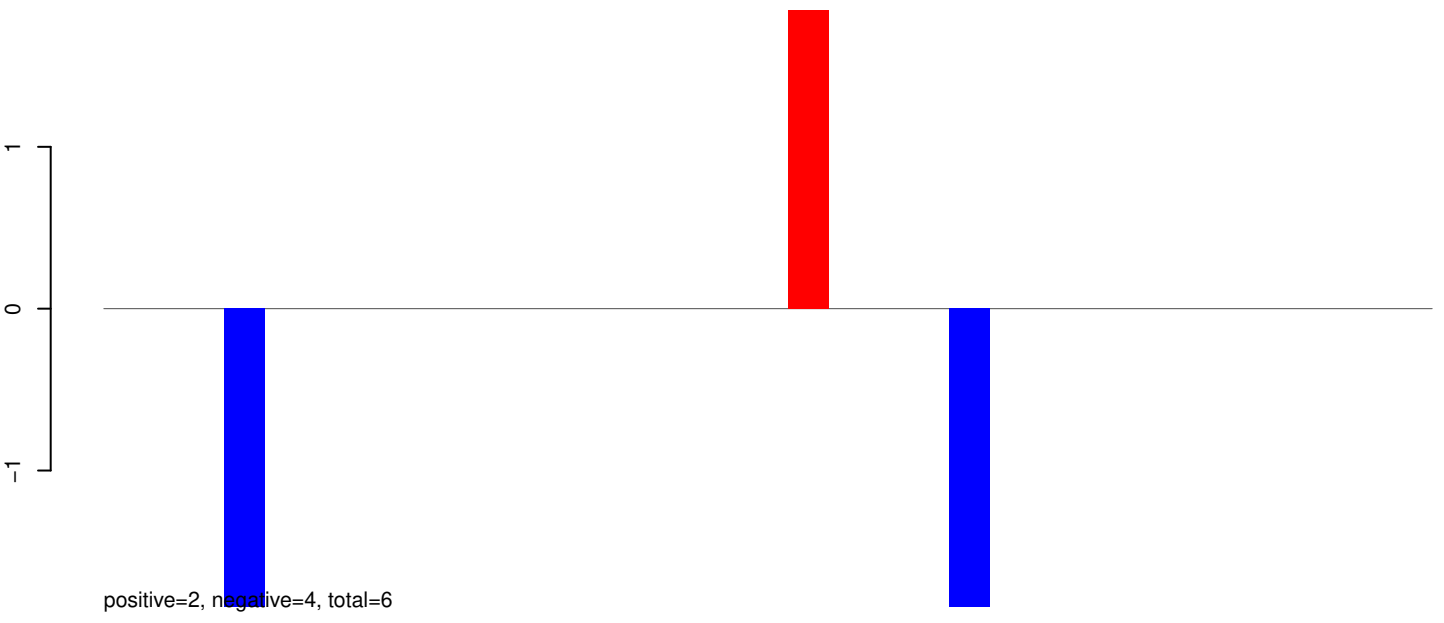
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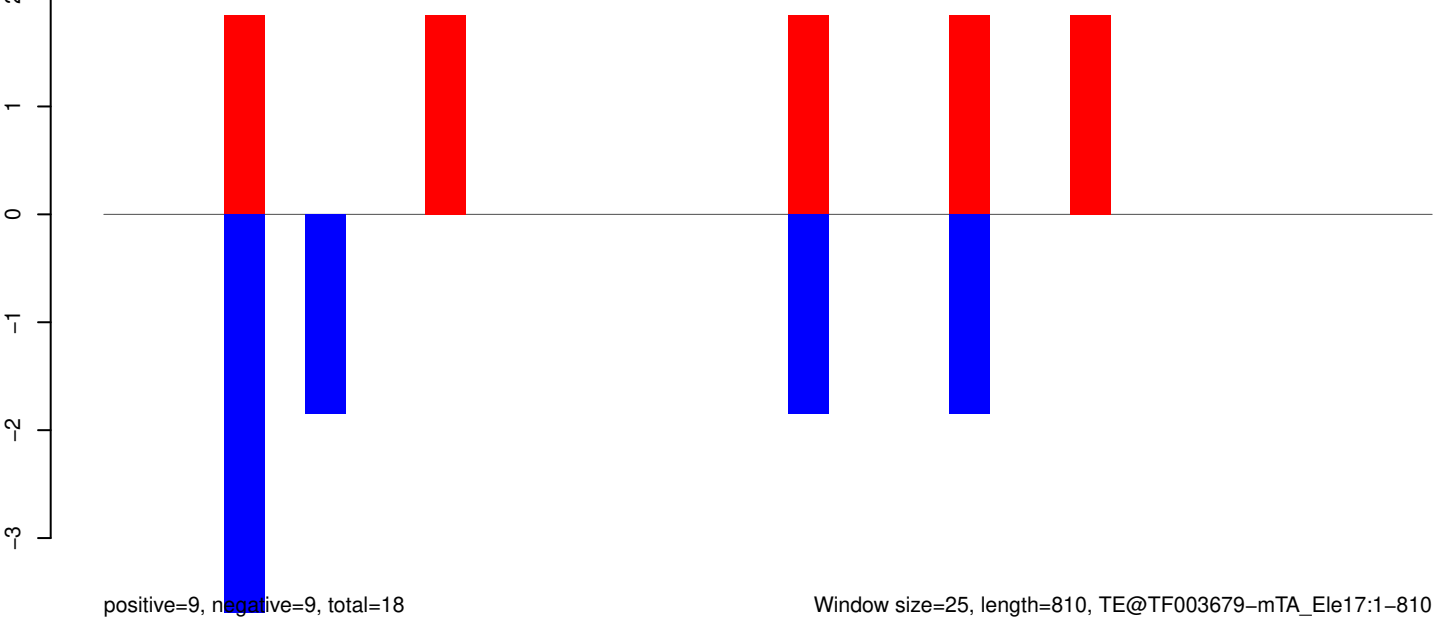
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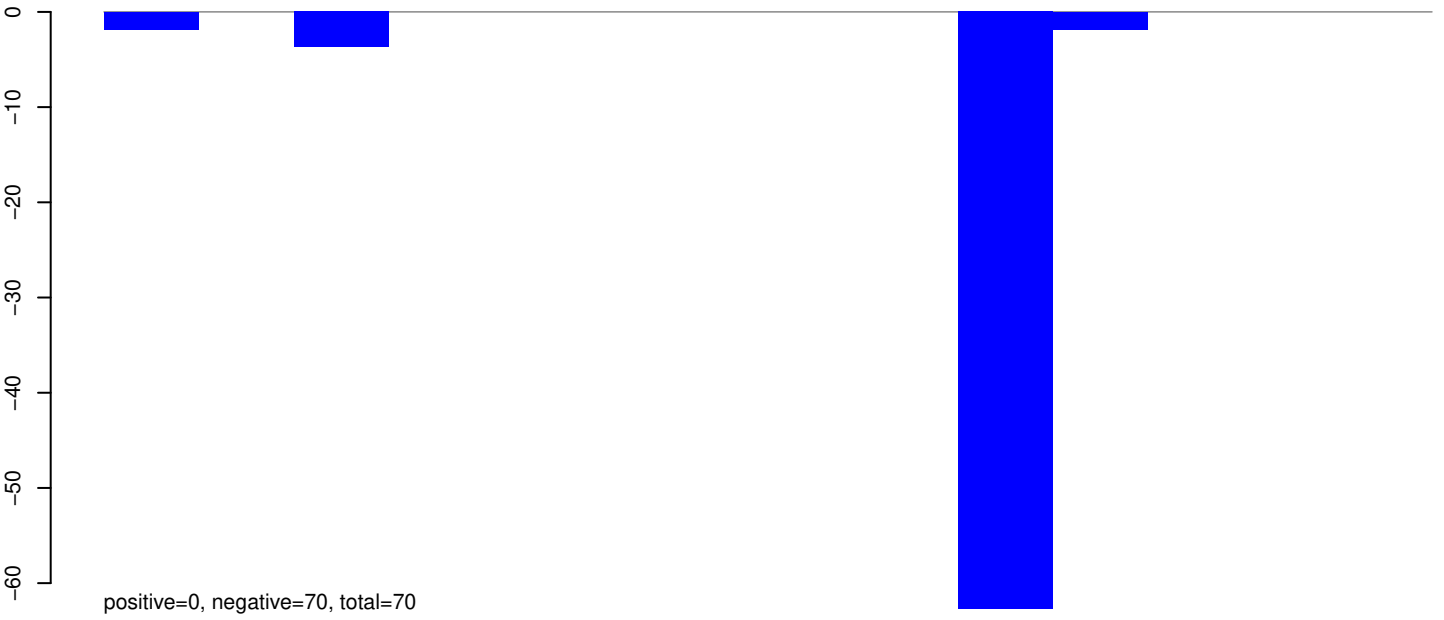
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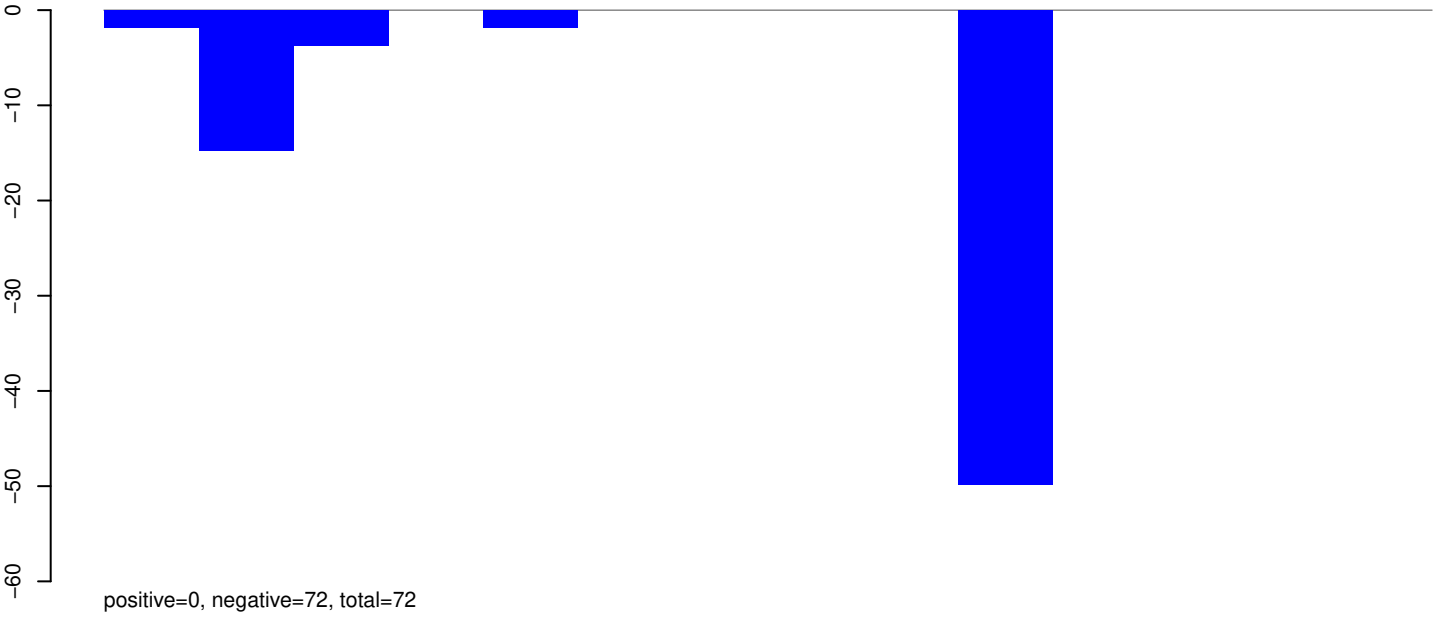
AnGam_Ovaries_rep3_KM.rep



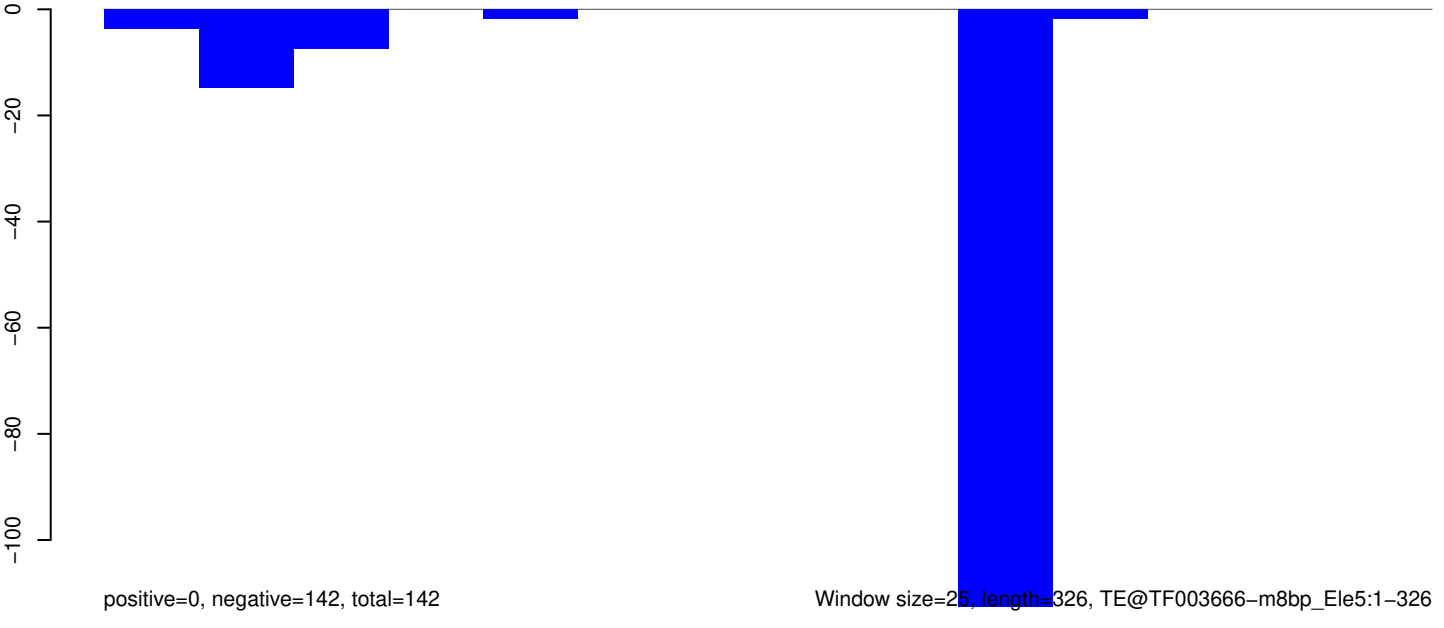
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AnGam_Ovaries_rep3_KM.24_35.rep

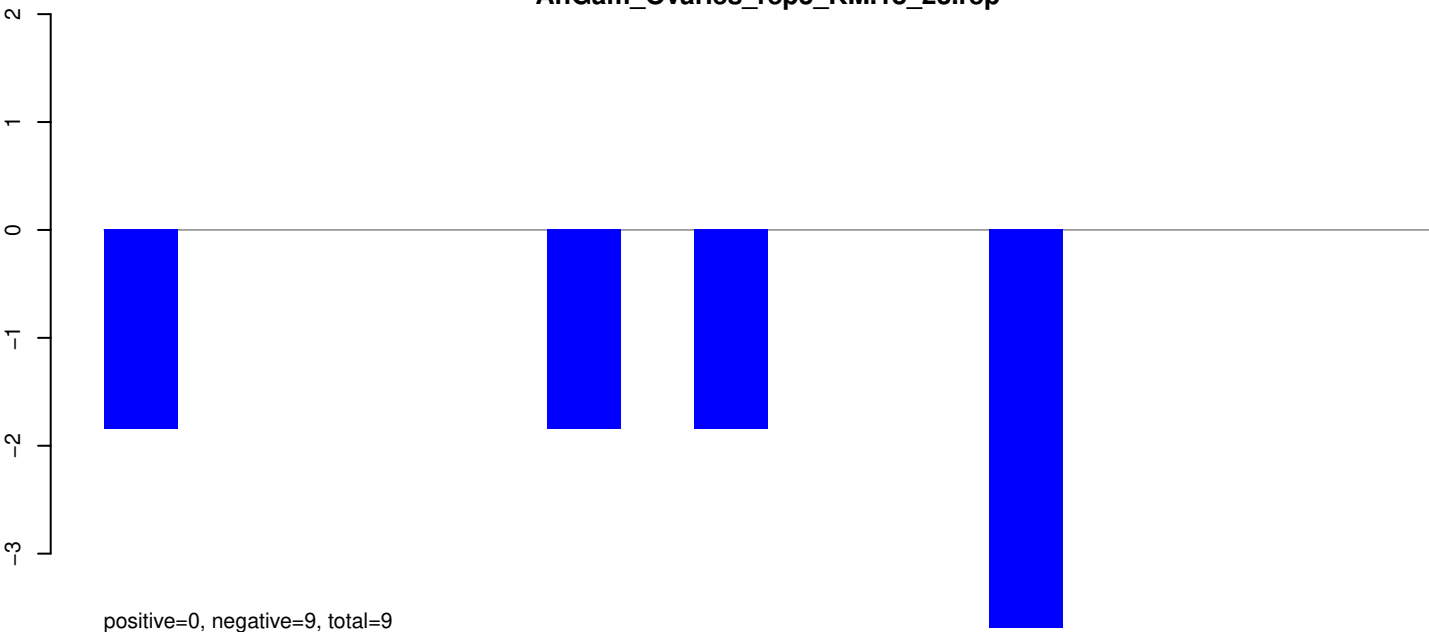


AnGam_Ovaries_rep3_KM.rep

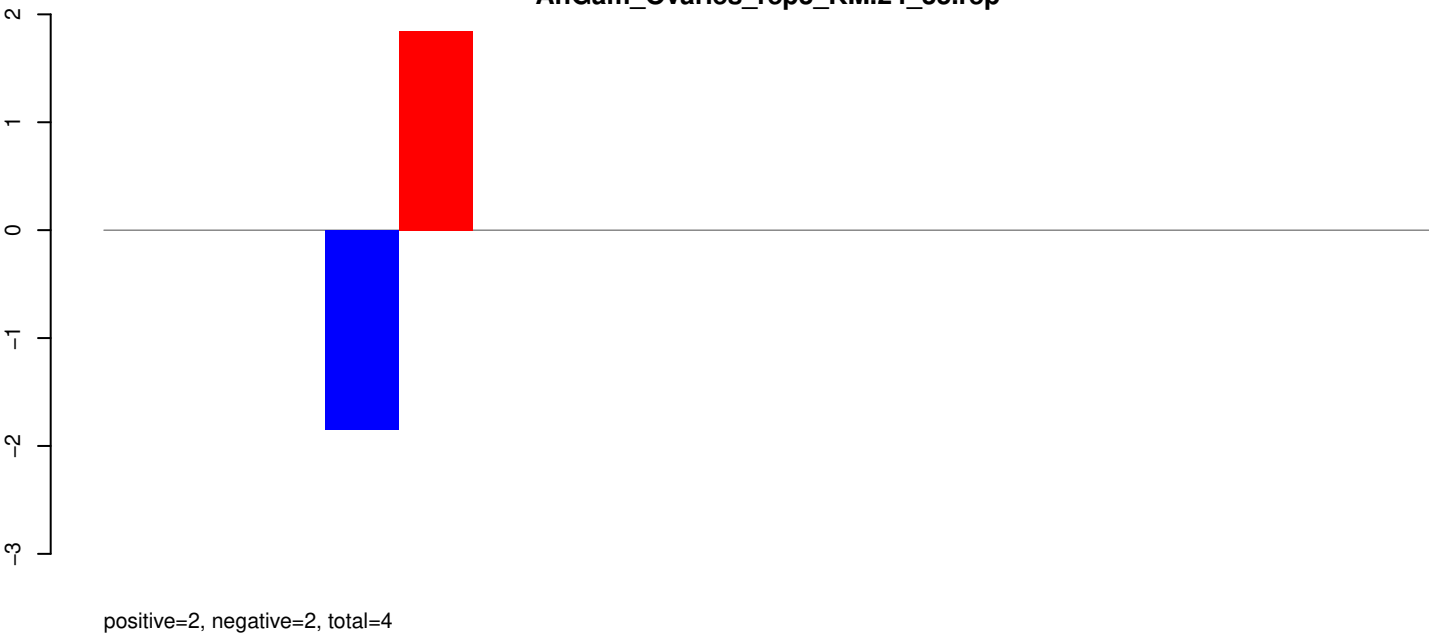


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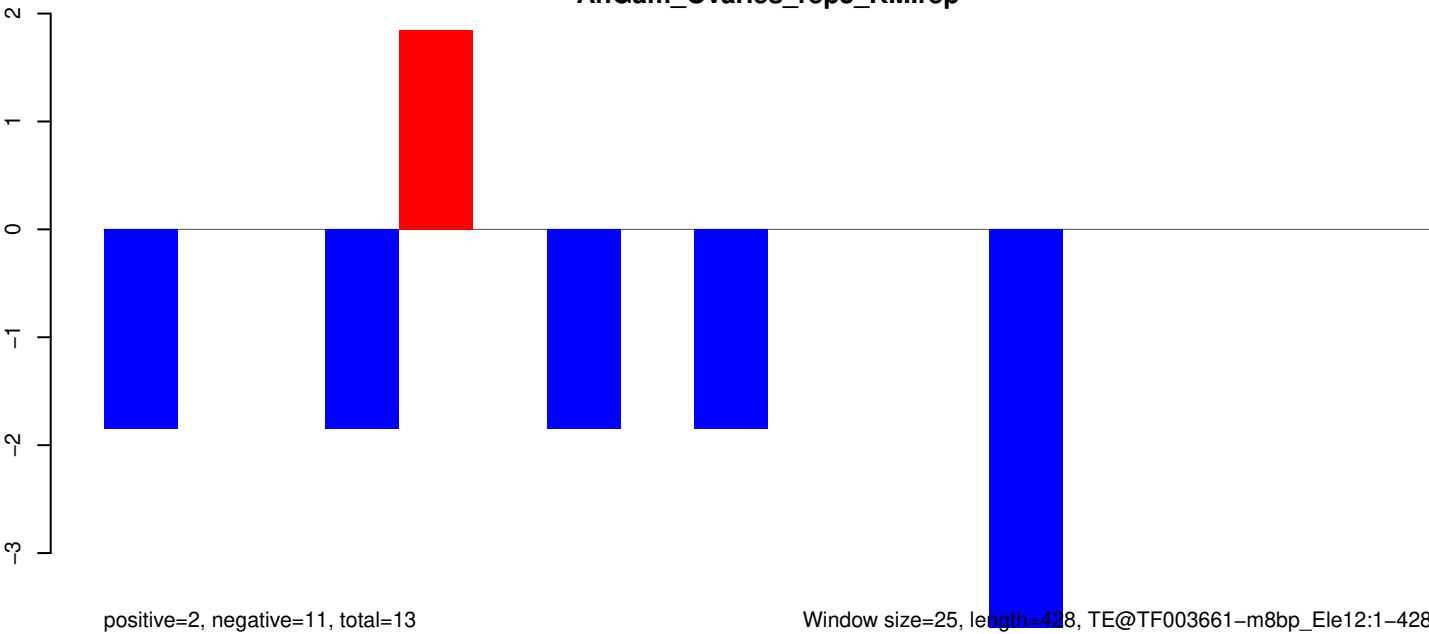
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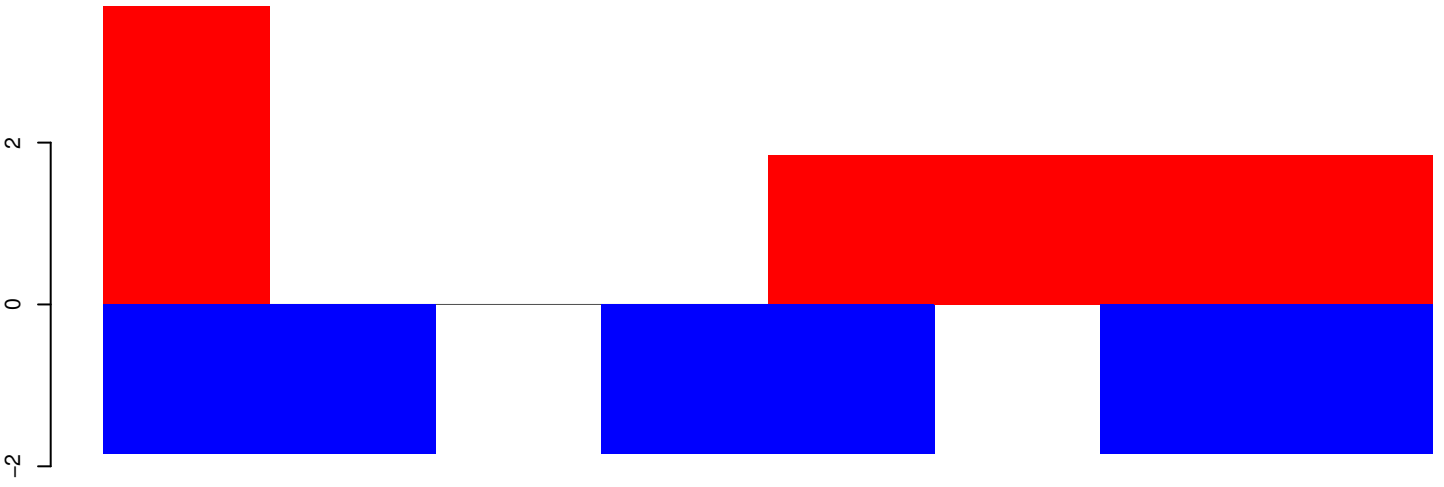
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AnGam_Ovaries_rep3_KM.rep

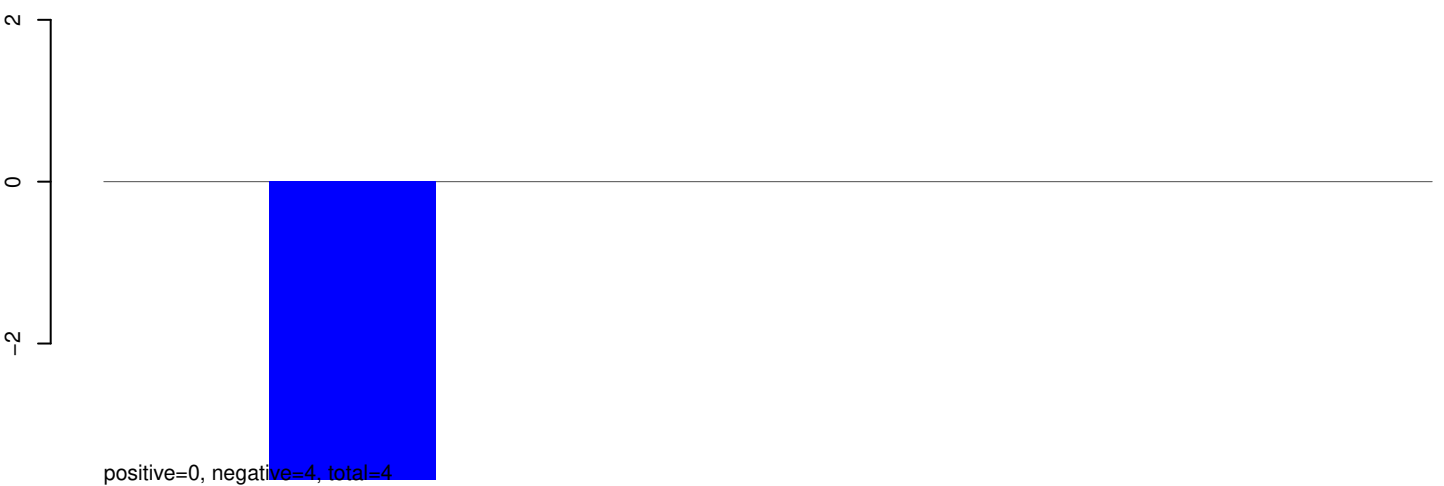


AnGam_Ovaries_rep3_KM.18_23.rep



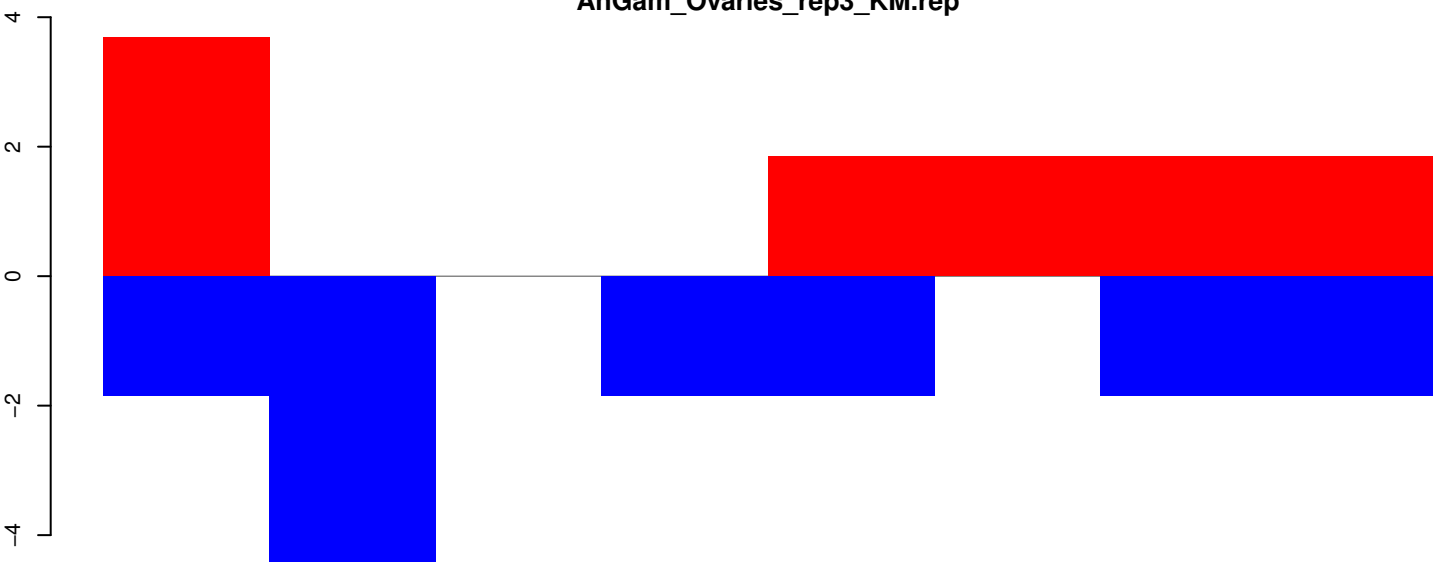
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=0, negative=4, total=4

AnGam_Ovaries_rep3_KM.rep



positive=11, negative=15, total=26

Window size=25, length=190, TE@TF003651-m3bp_Ele8:1-190

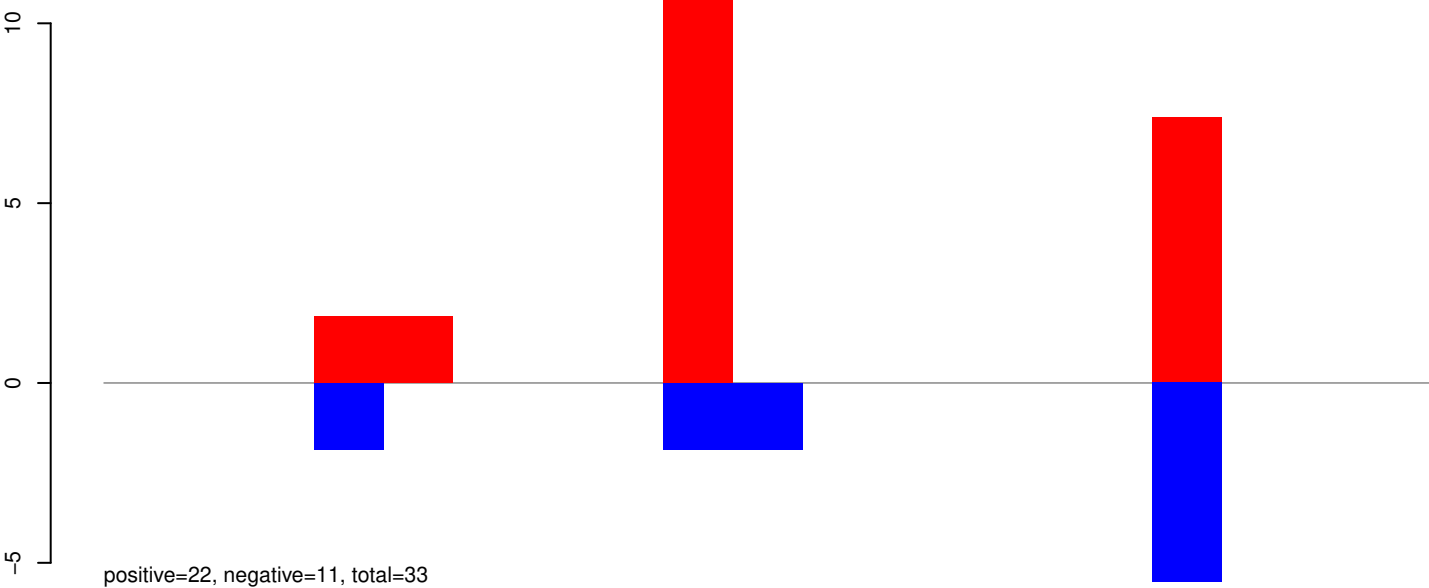
50

100

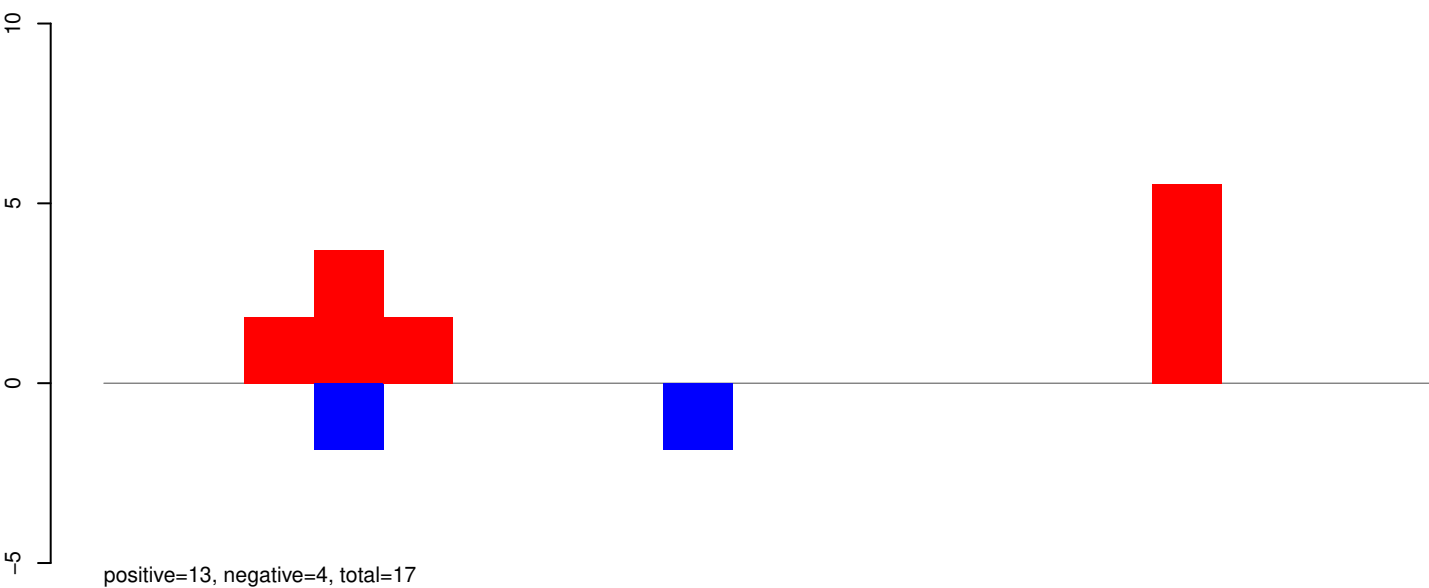
150

200

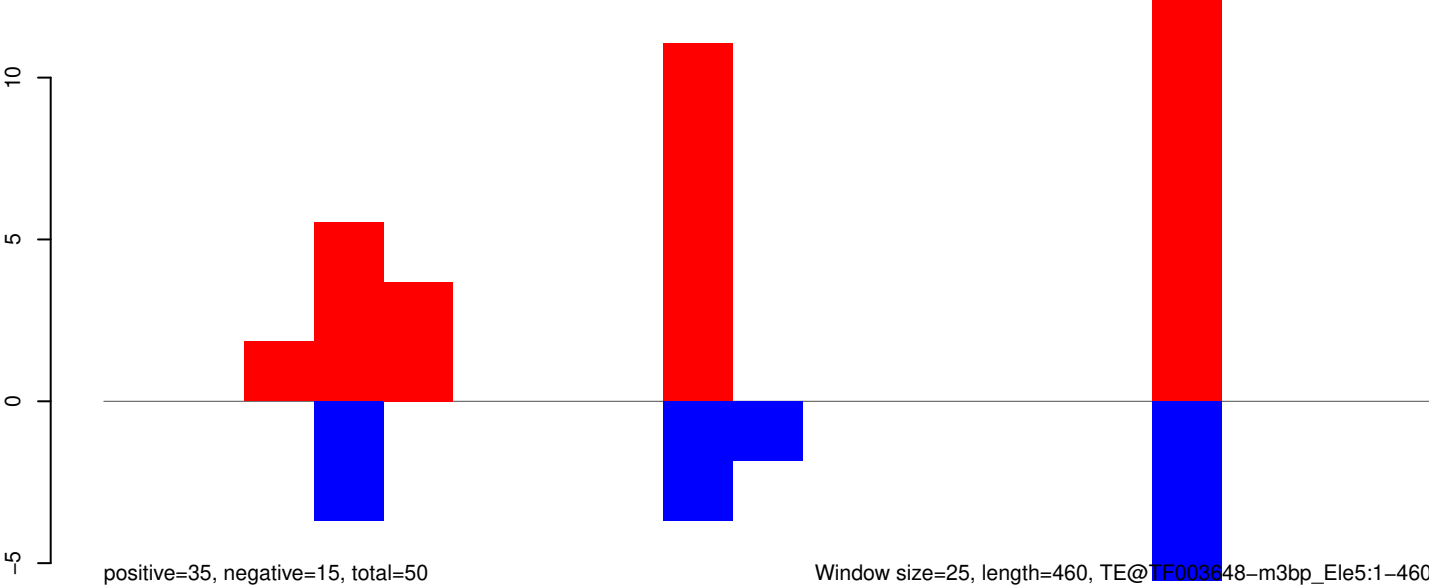
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



Window size=25, length=460, TE@TF003648-m3bp_Ele5:1-460

100

200

300

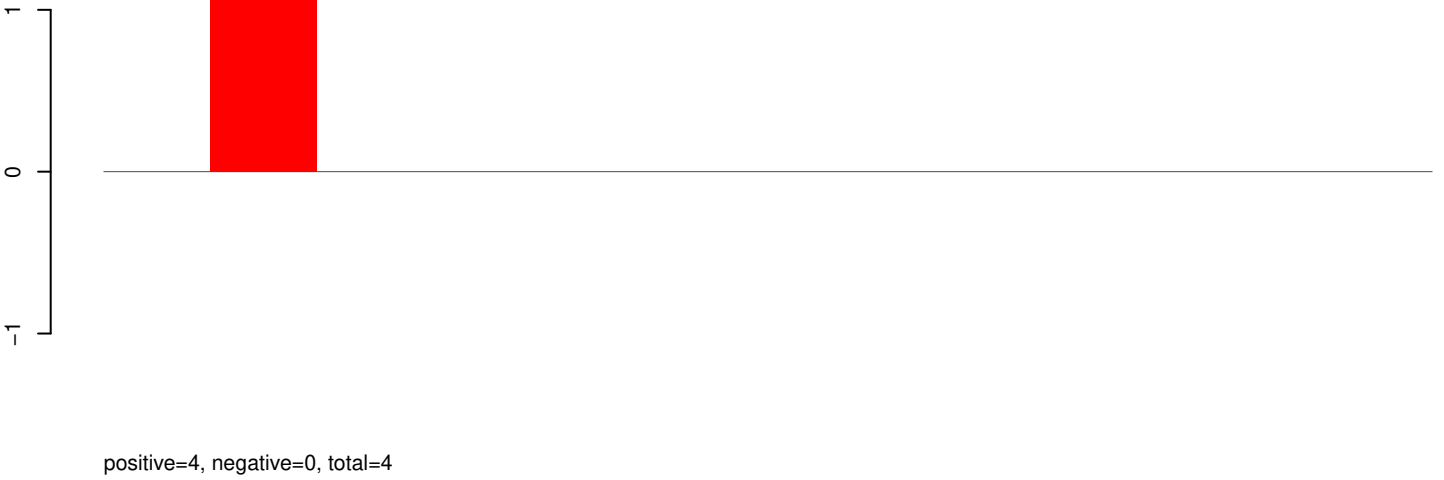
400

500

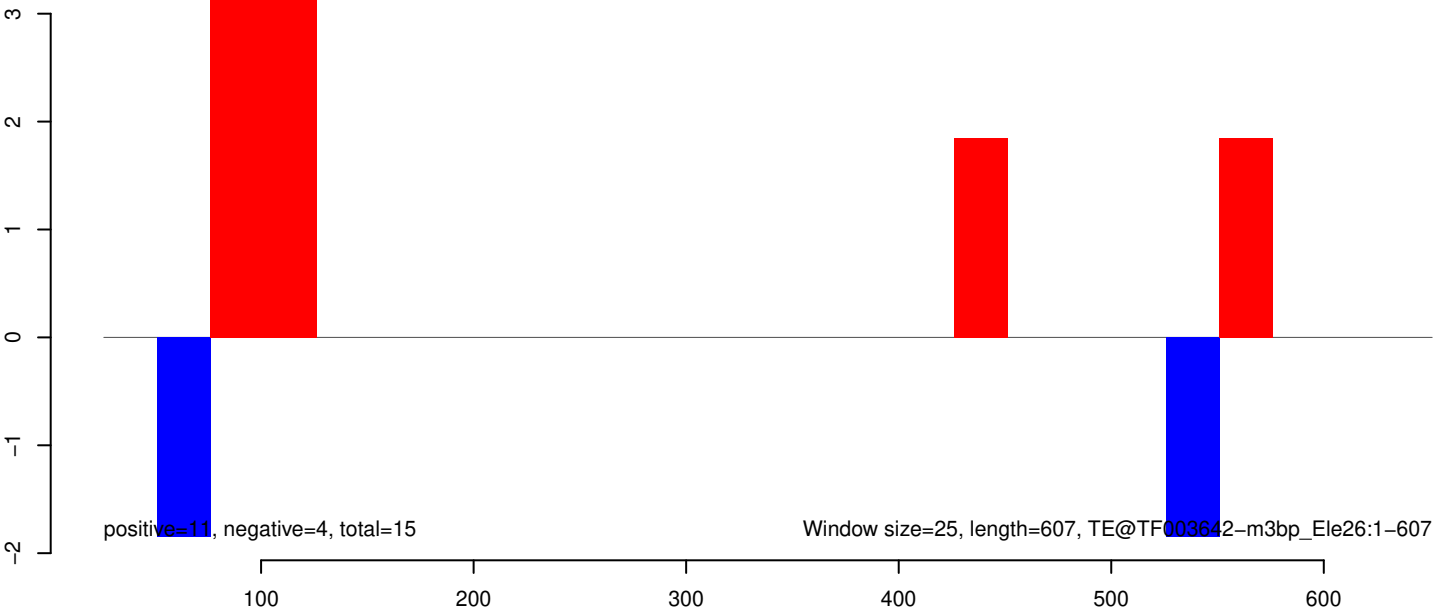
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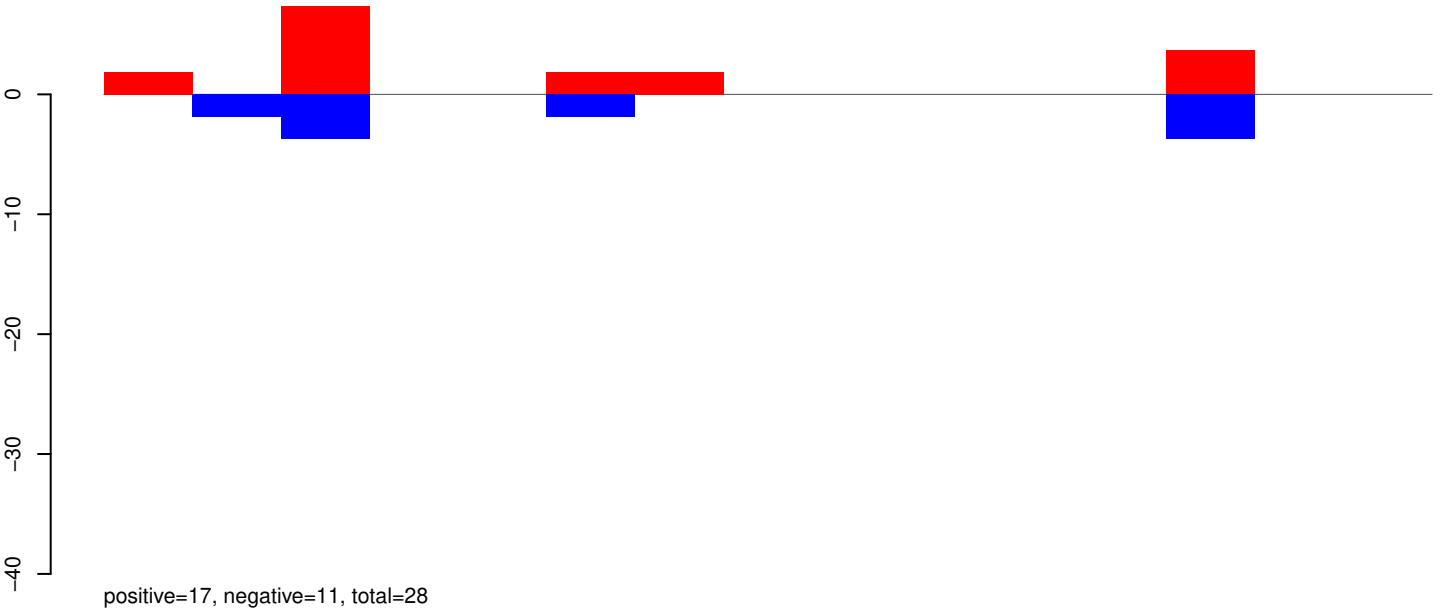
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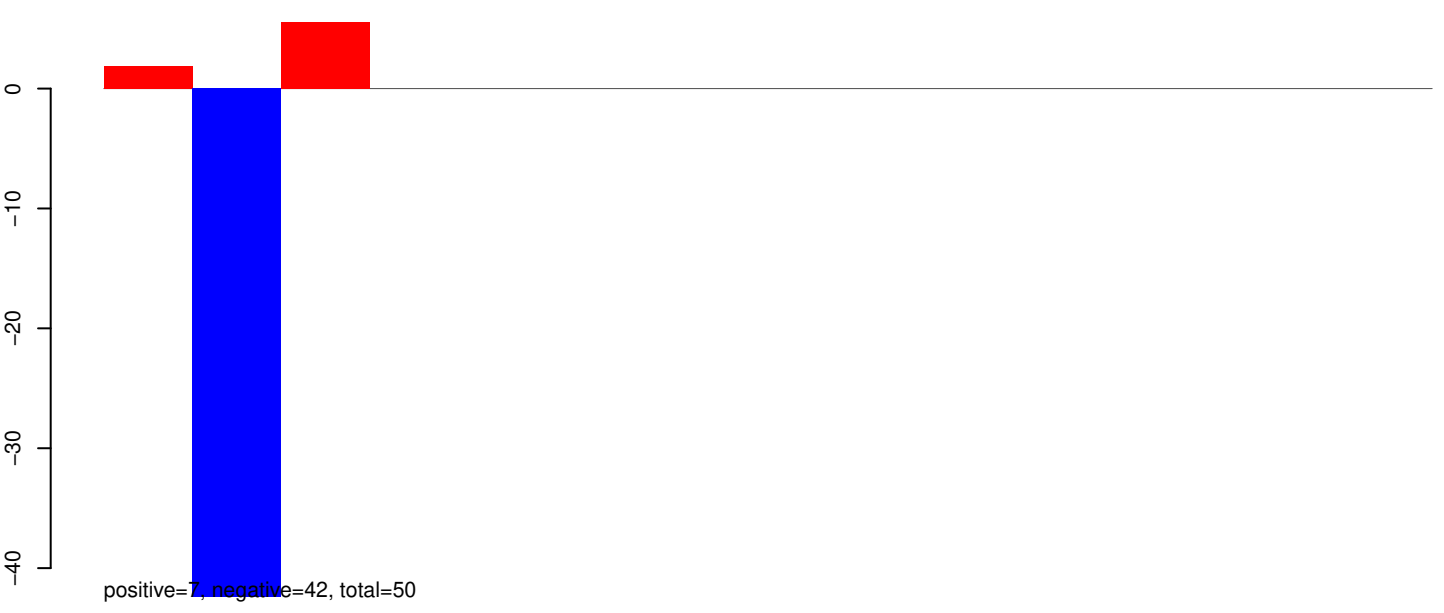
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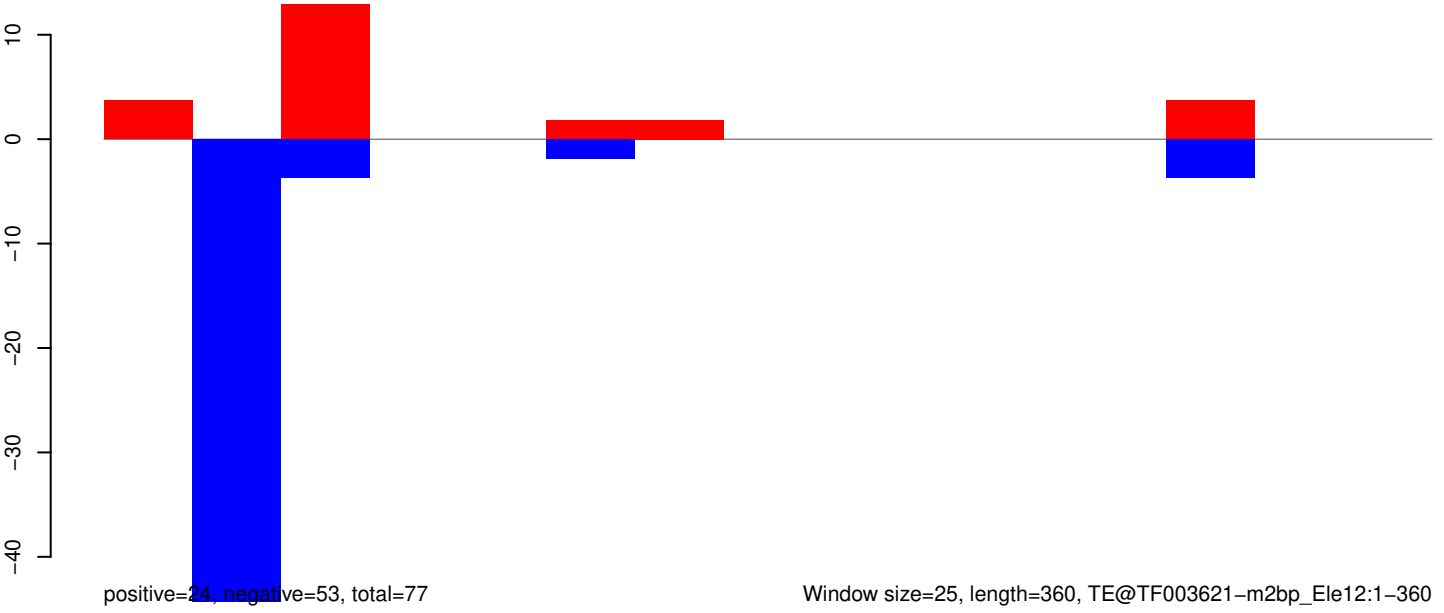
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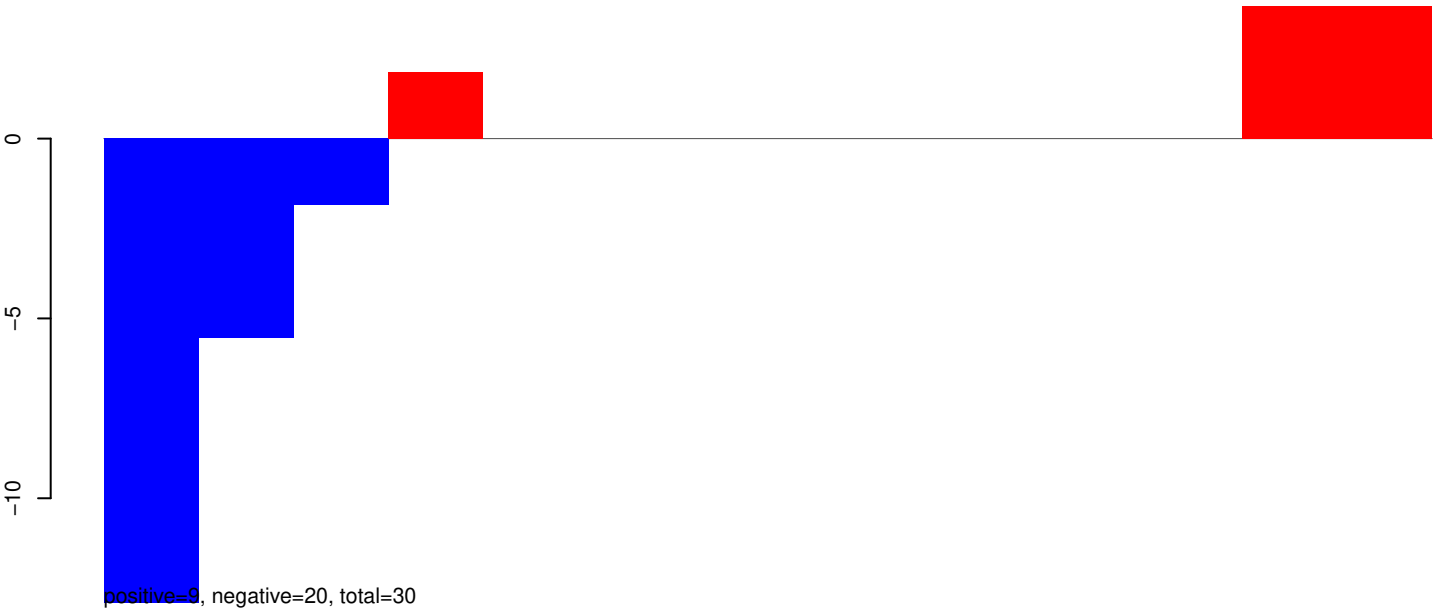
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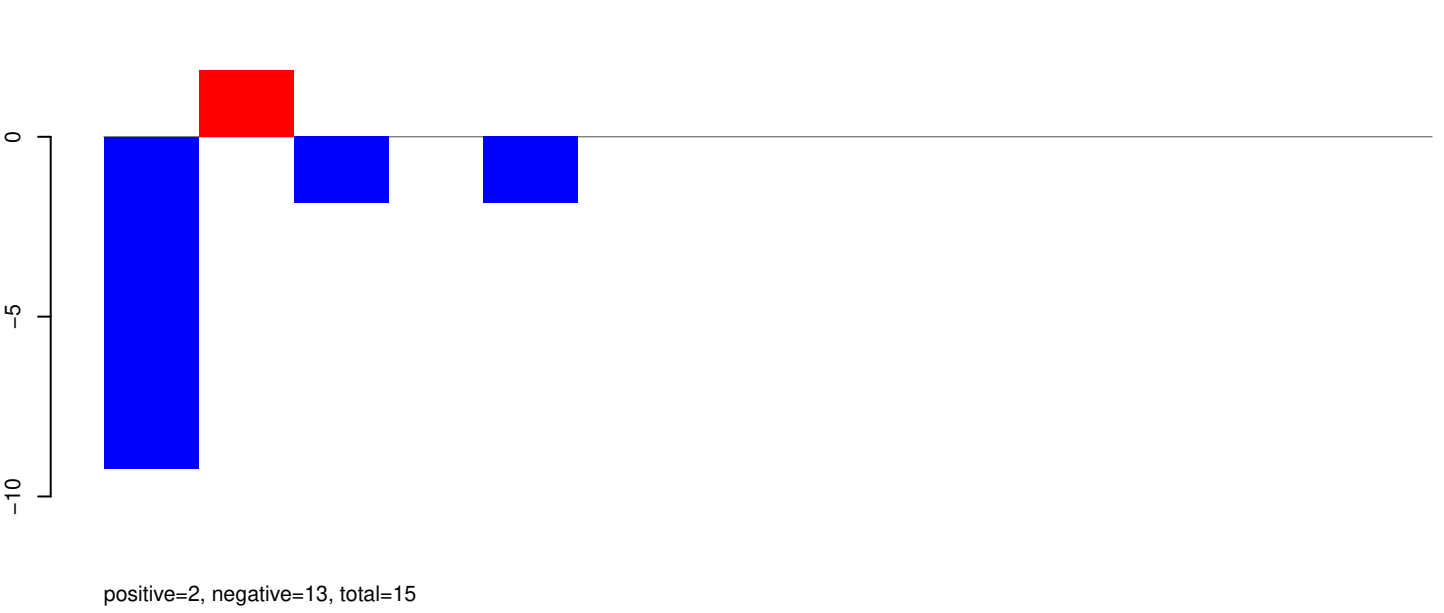
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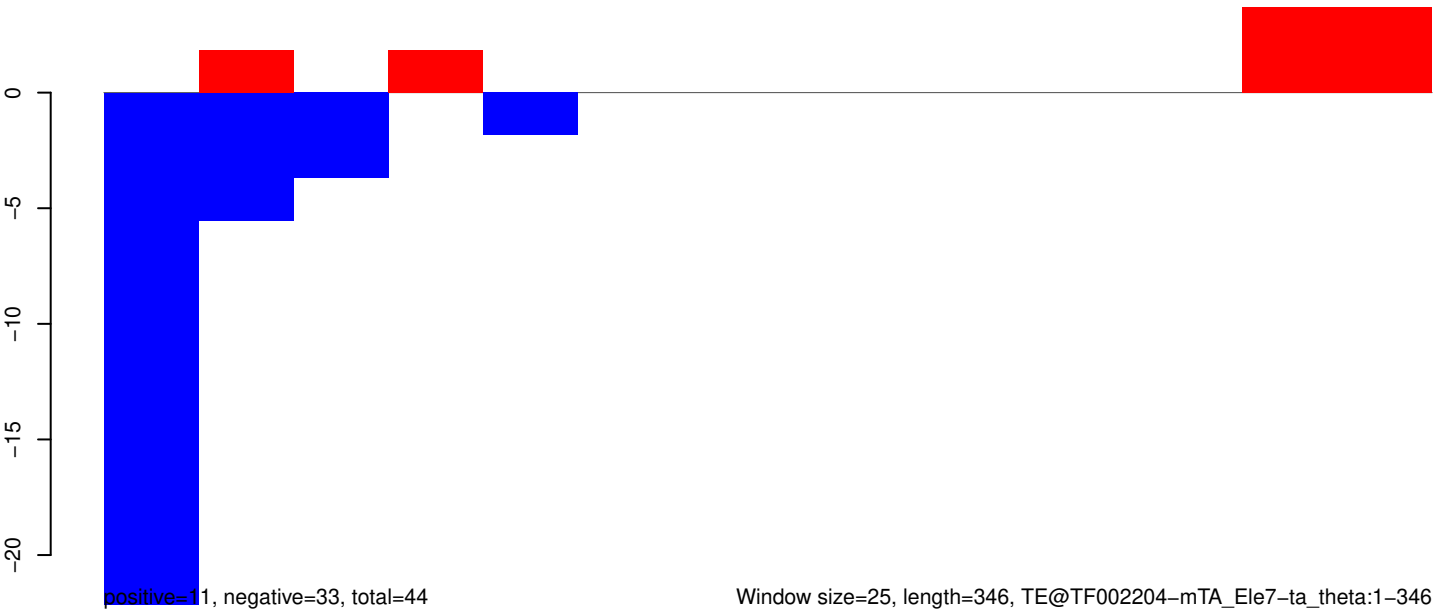
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AnGam_Ovaries_rep3_KM.24_35.rep



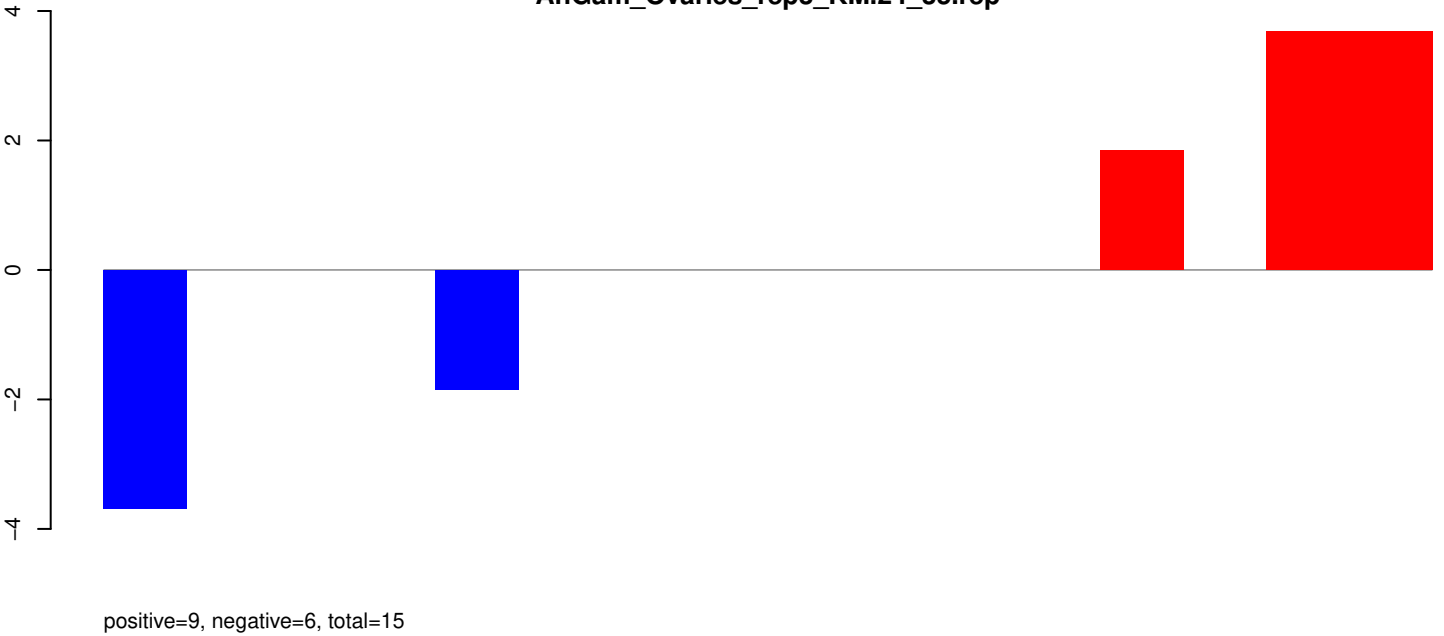
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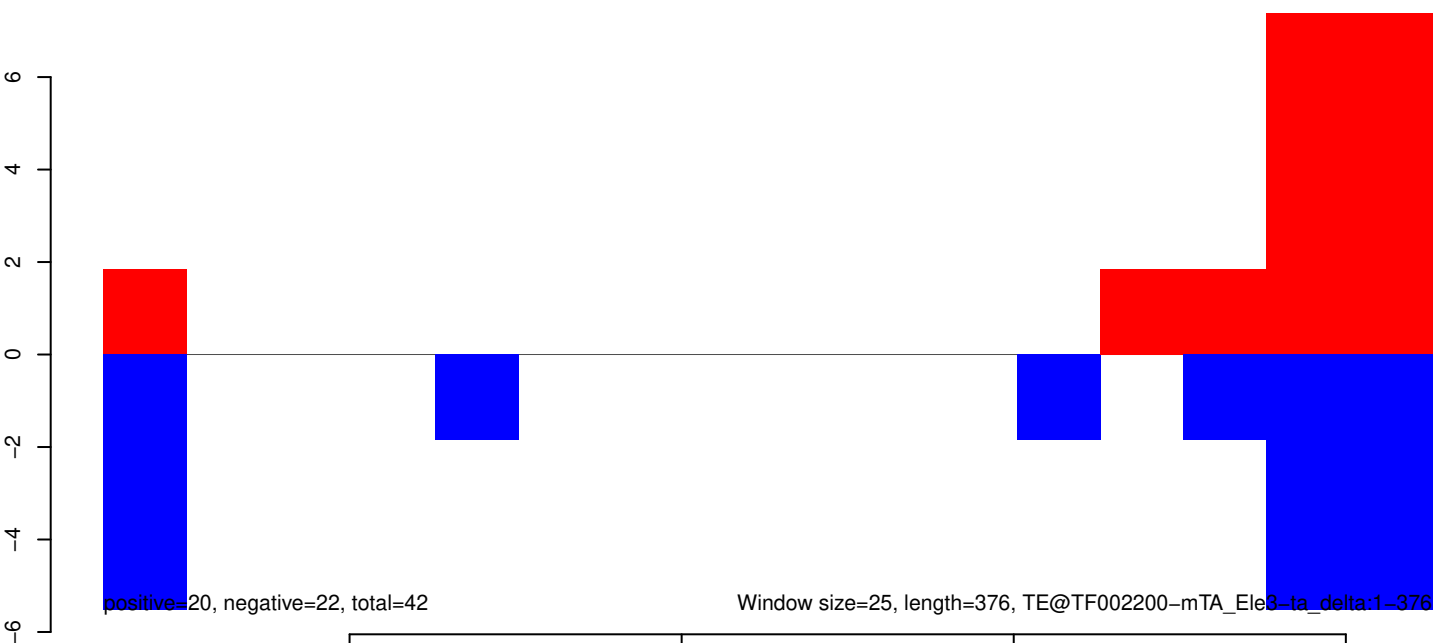
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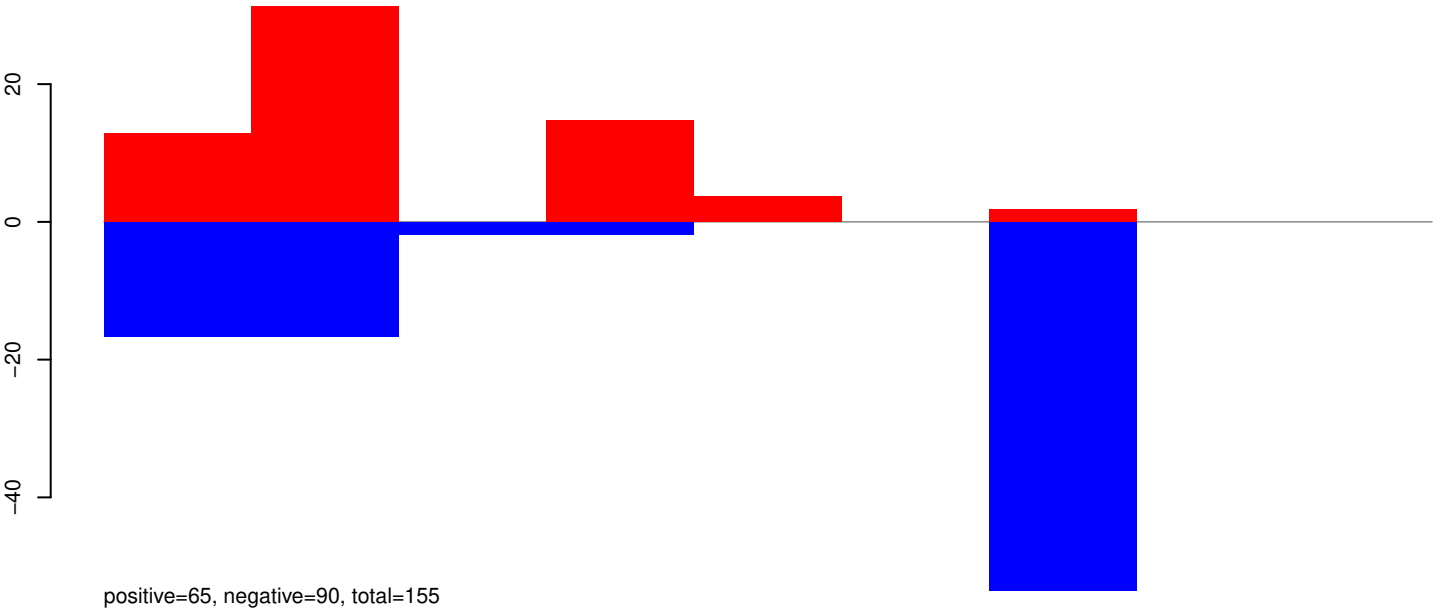
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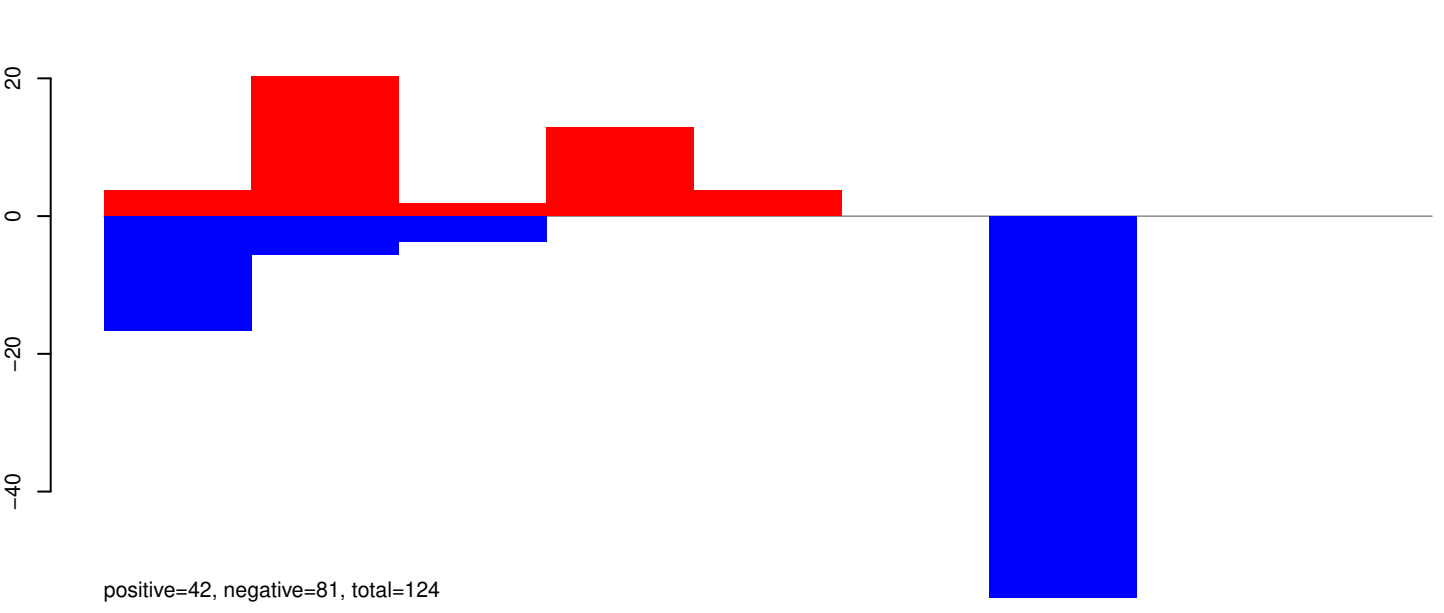
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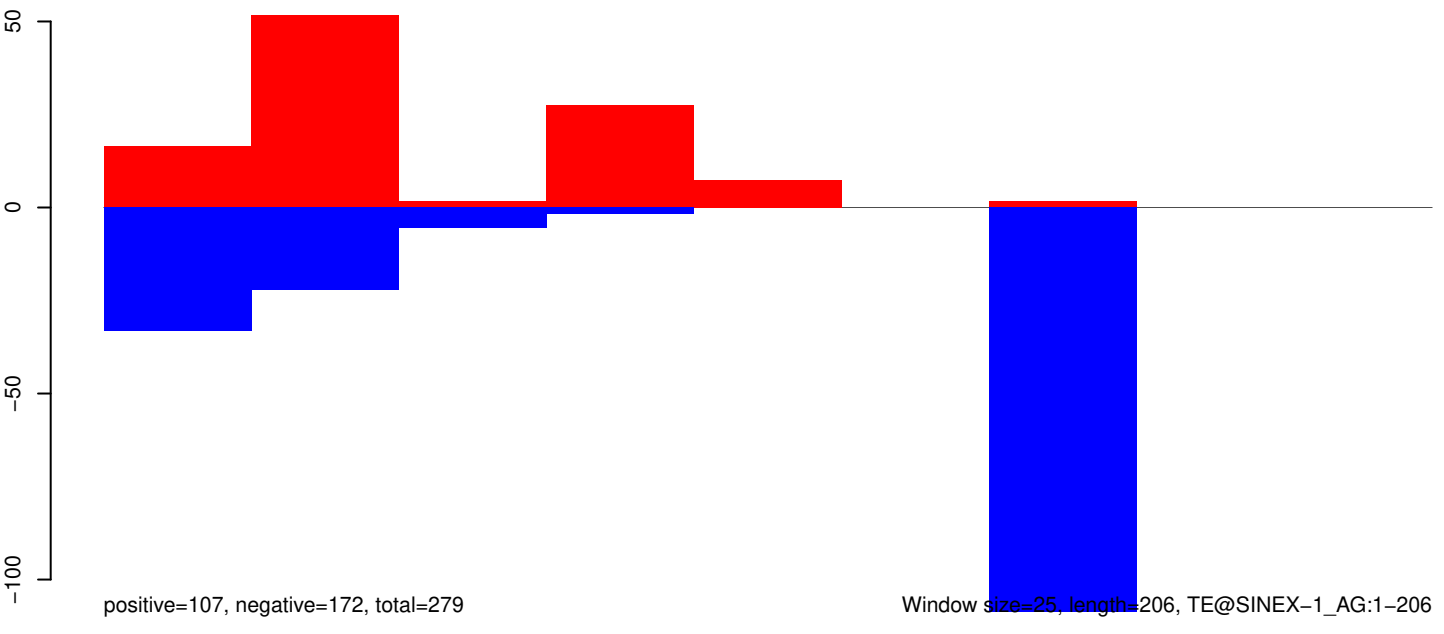
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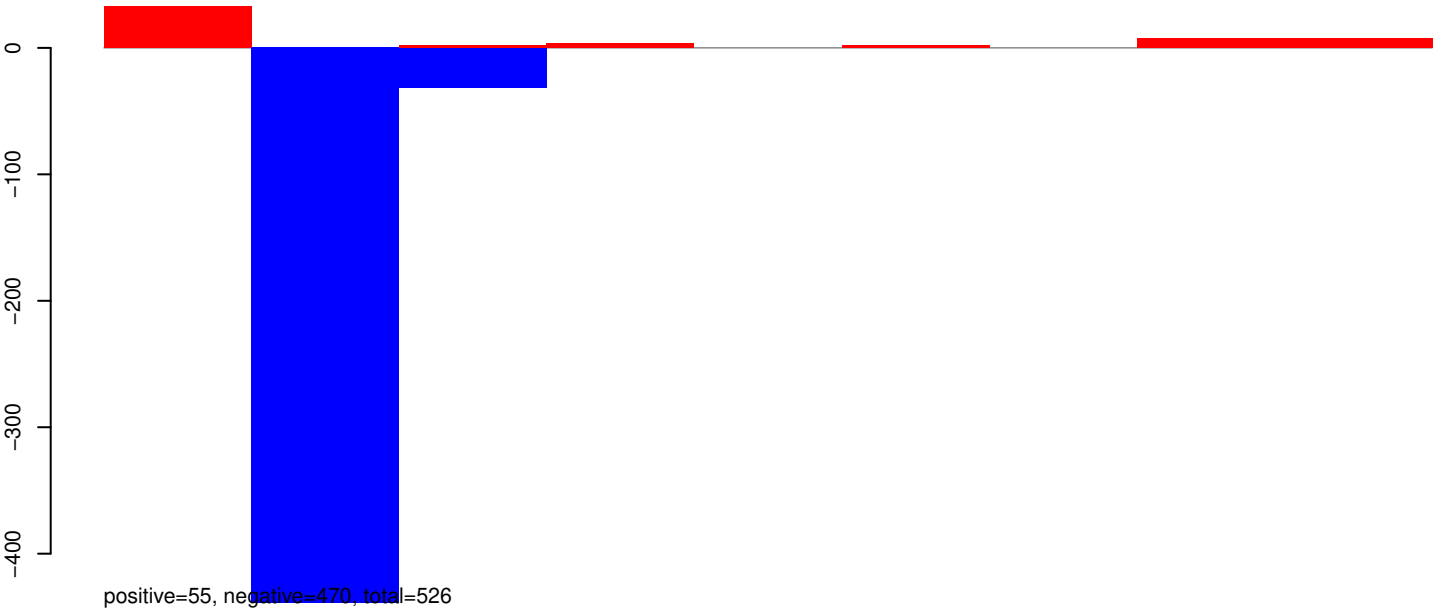
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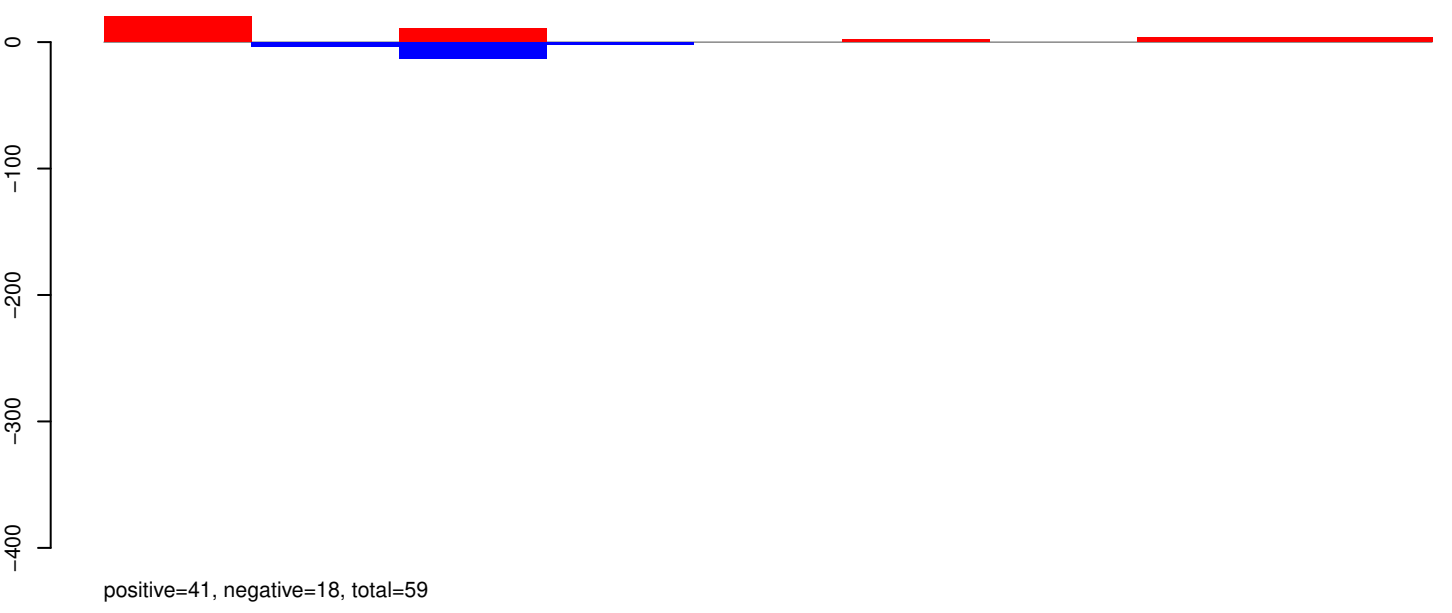
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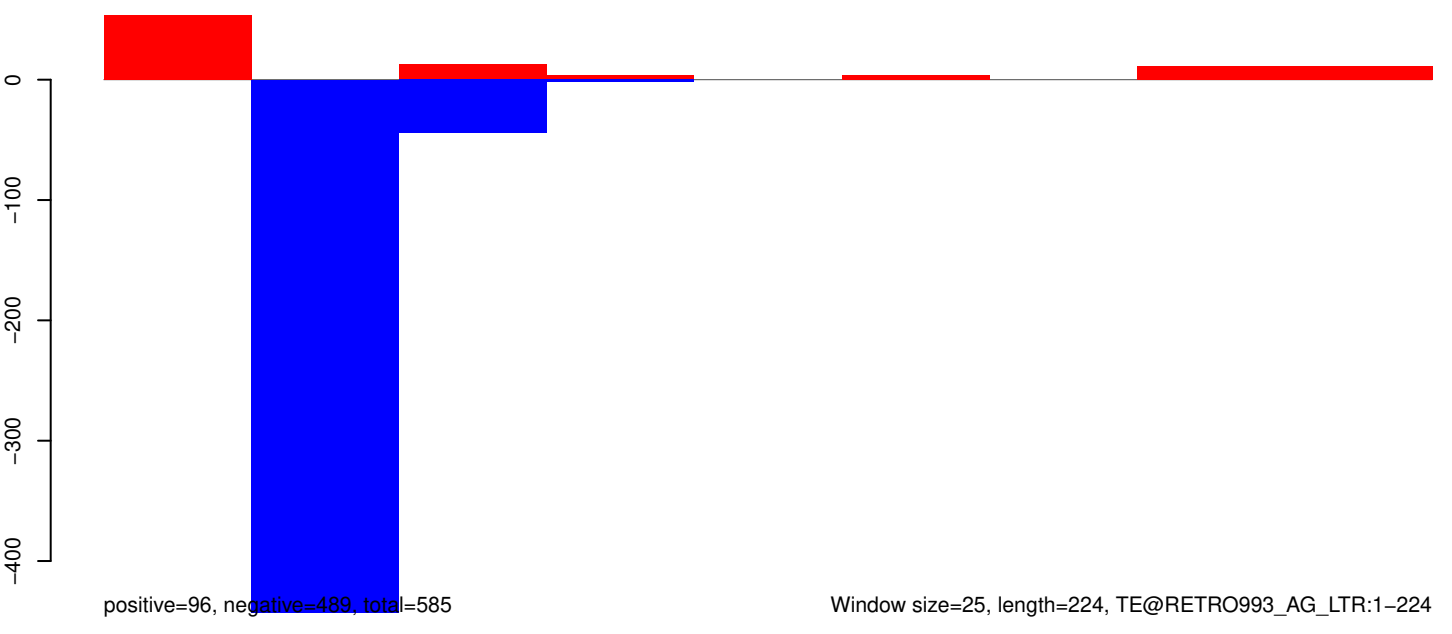
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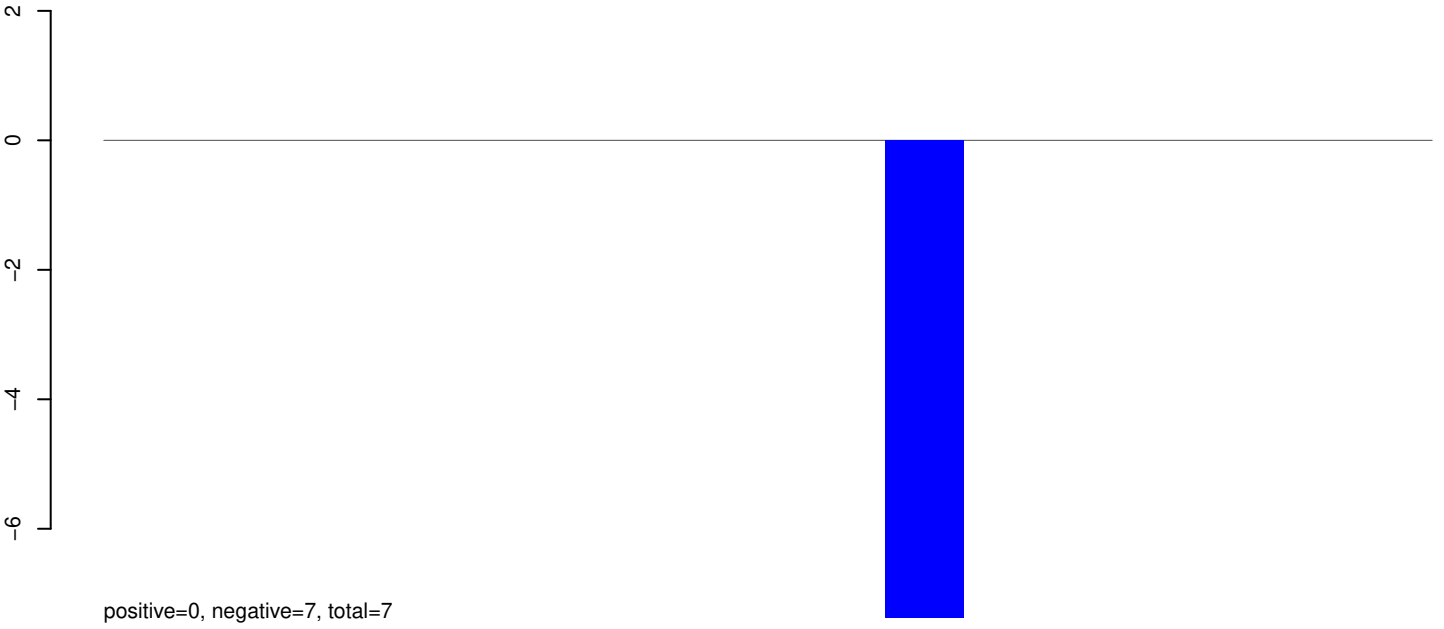
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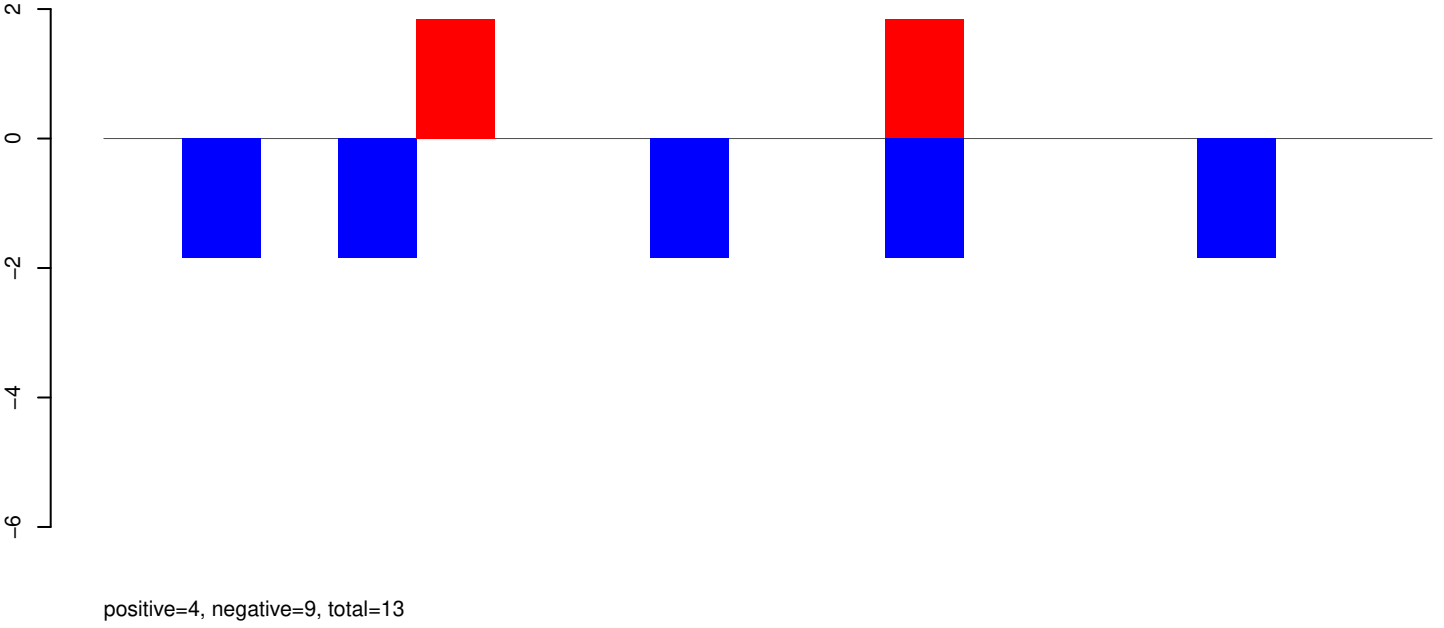
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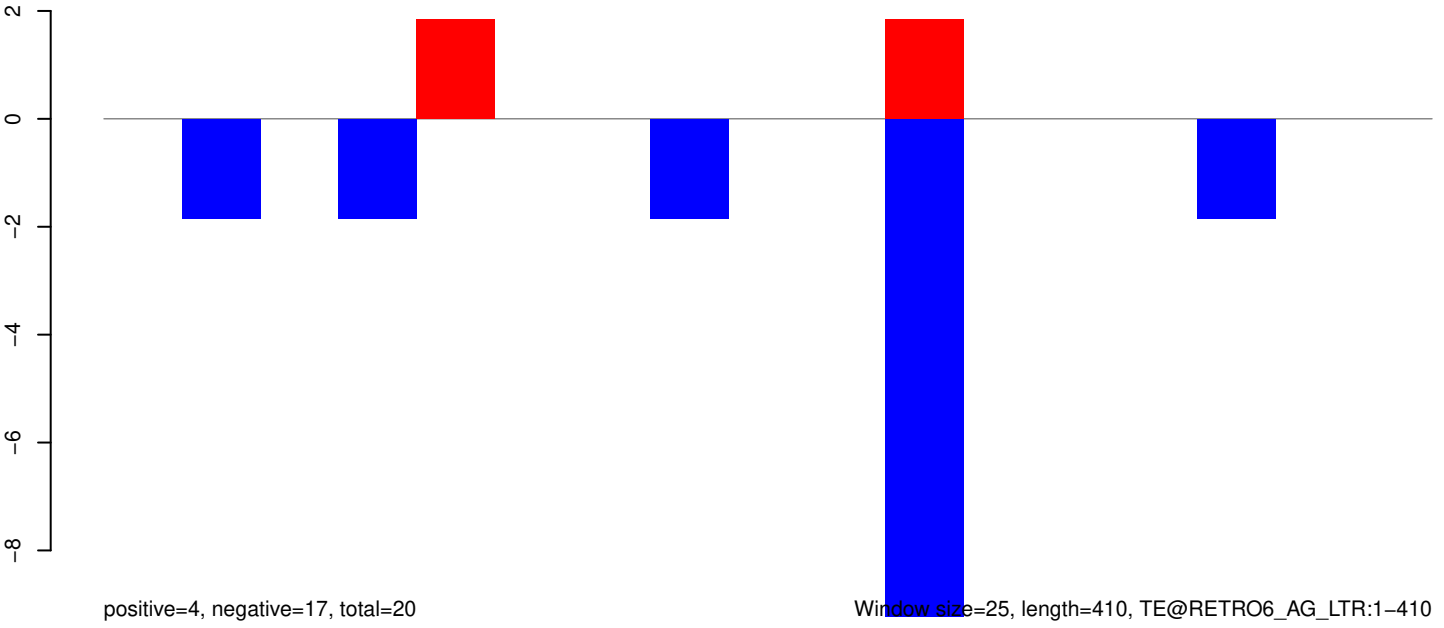
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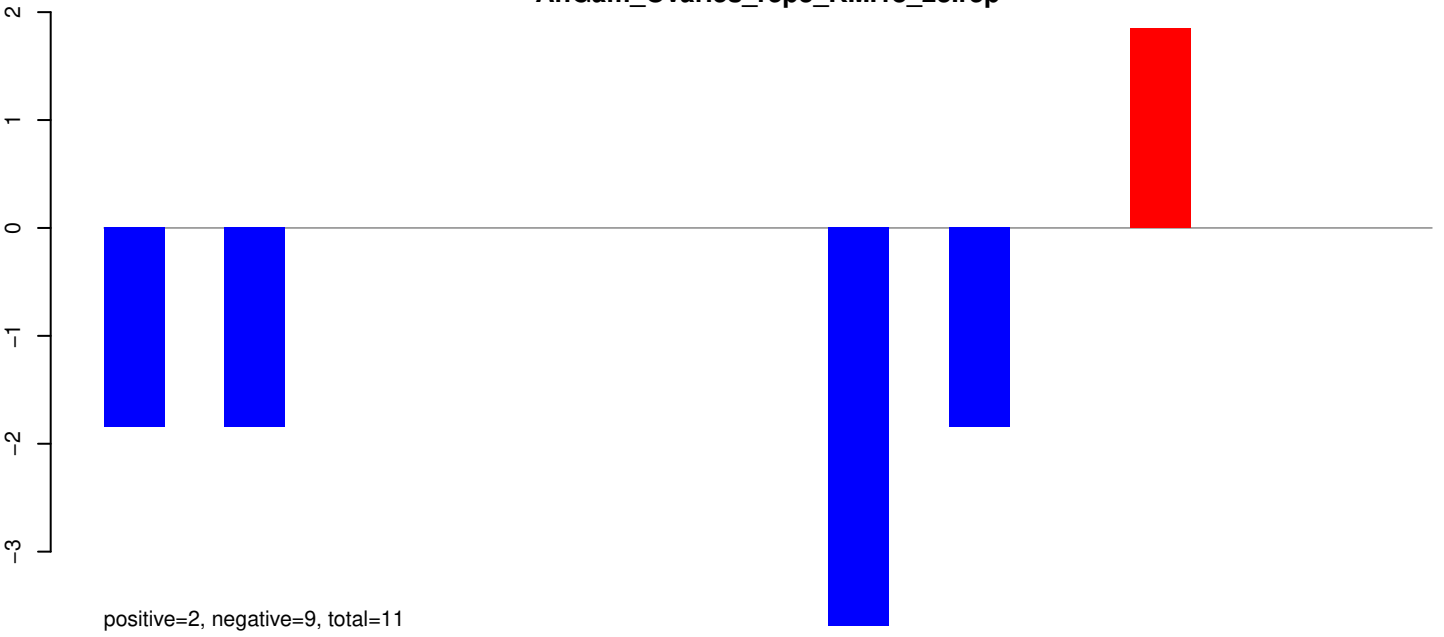
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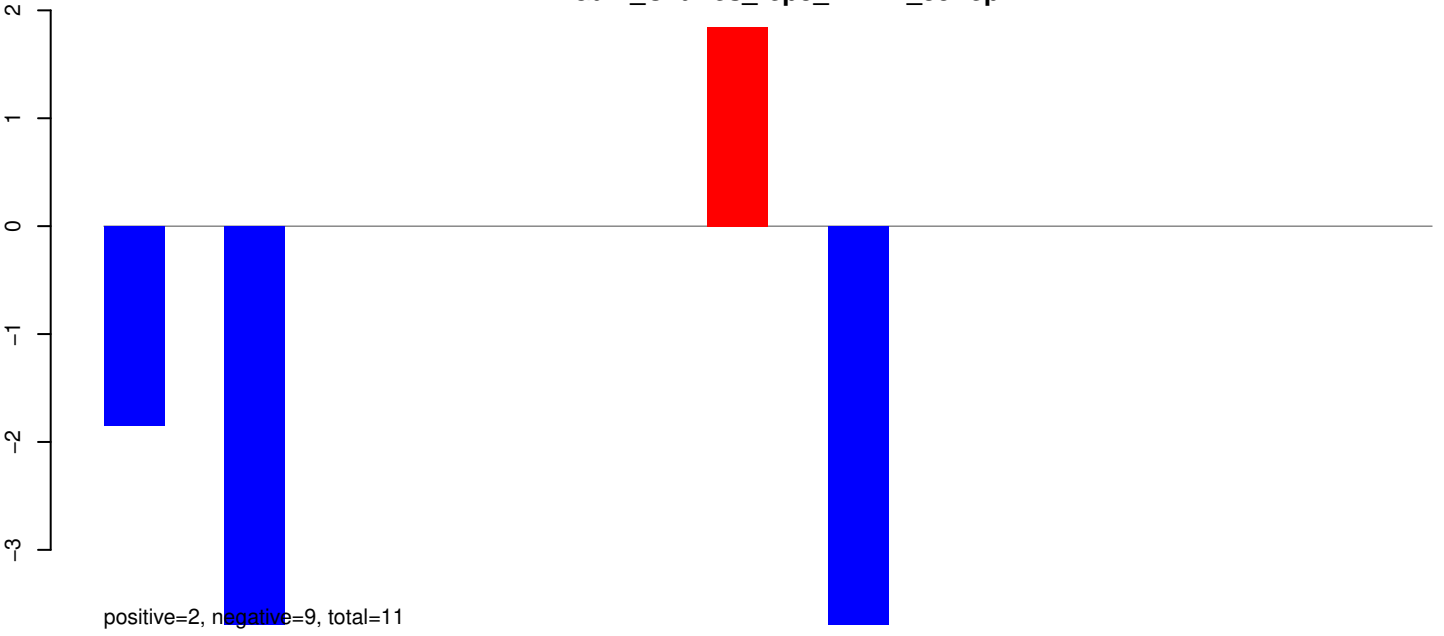
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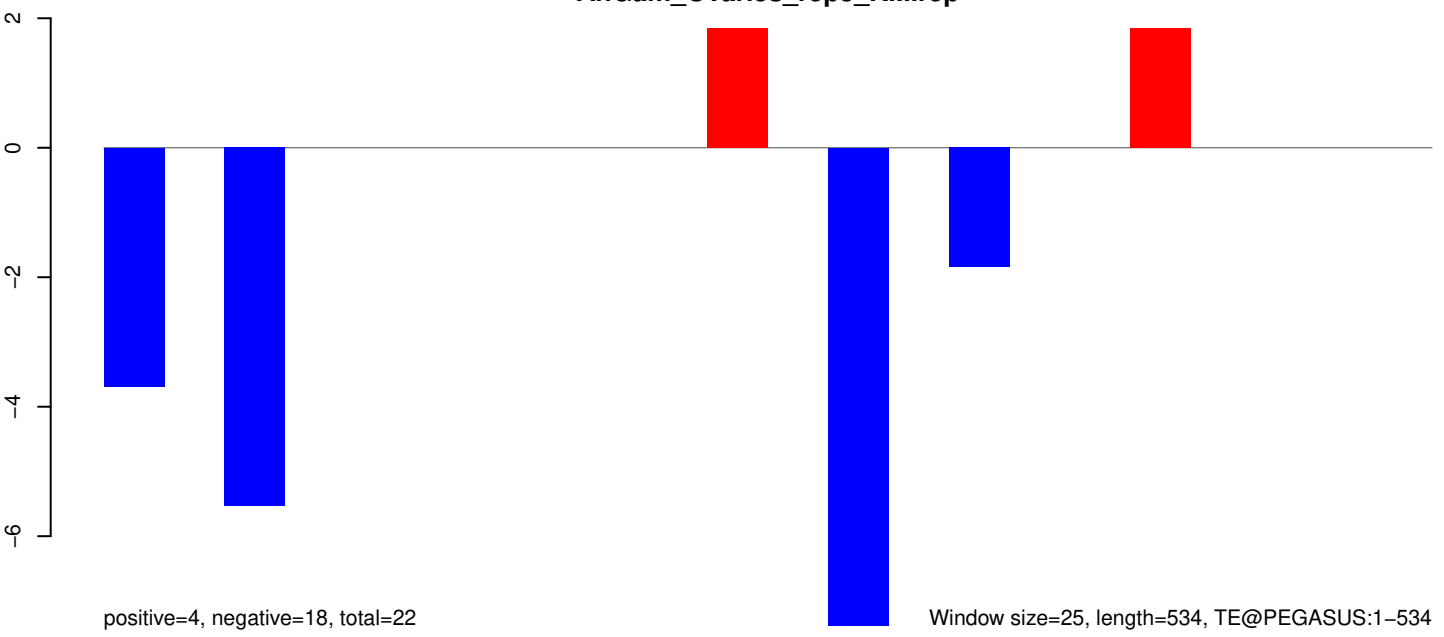
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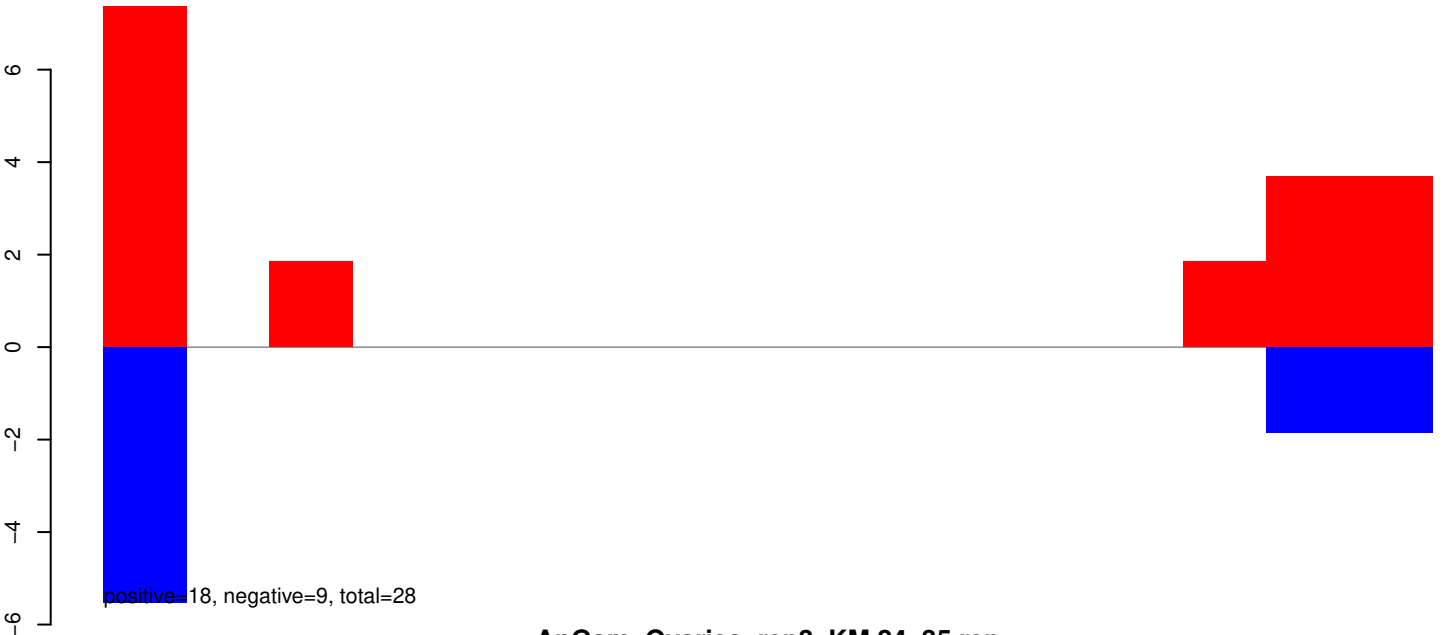
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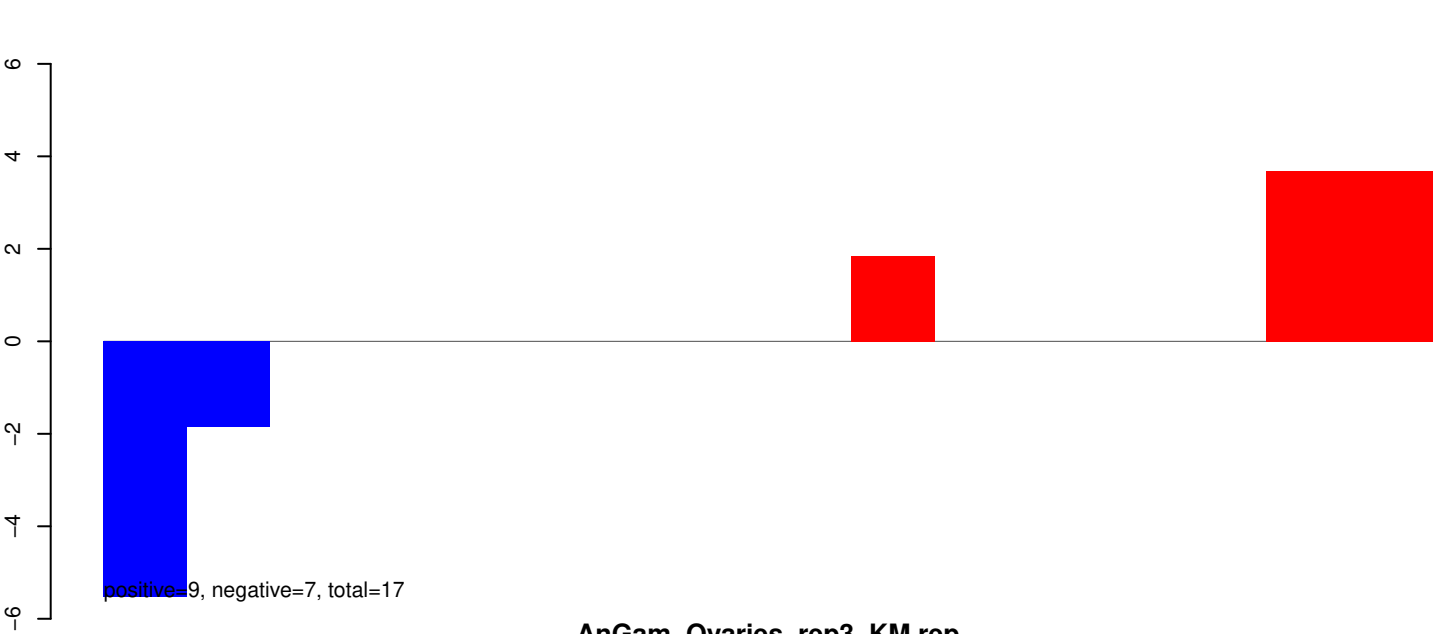
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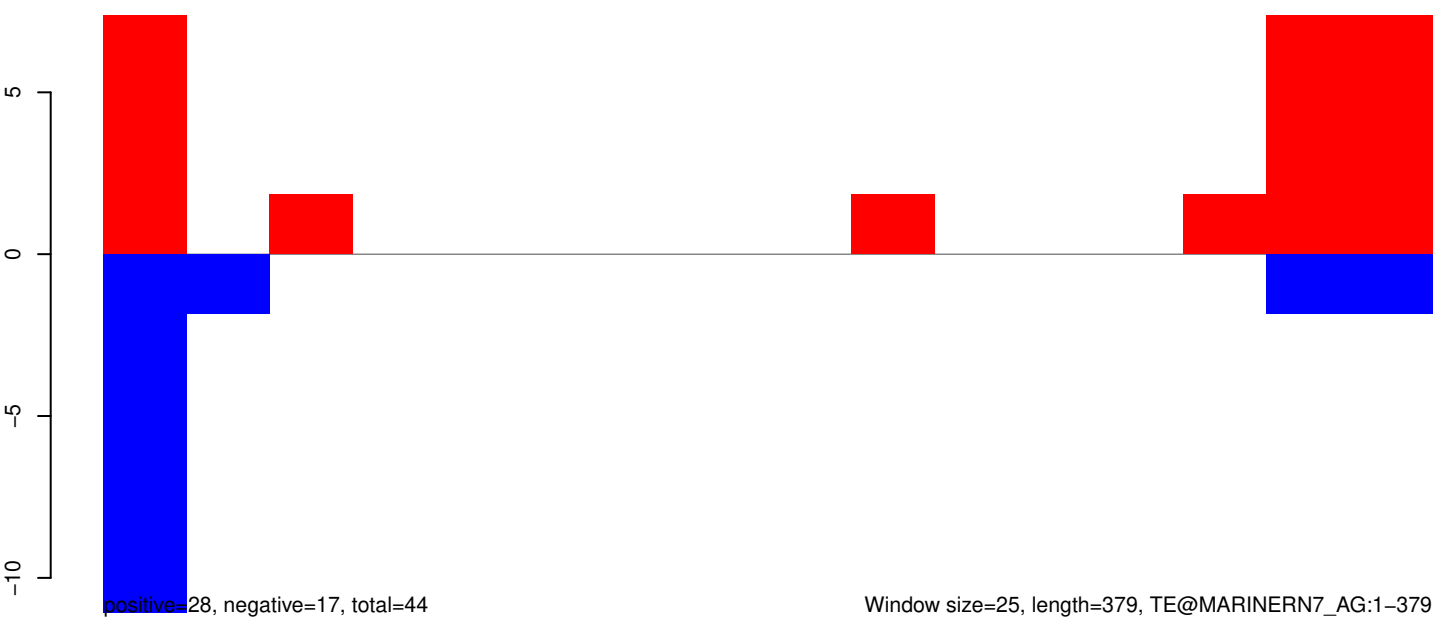
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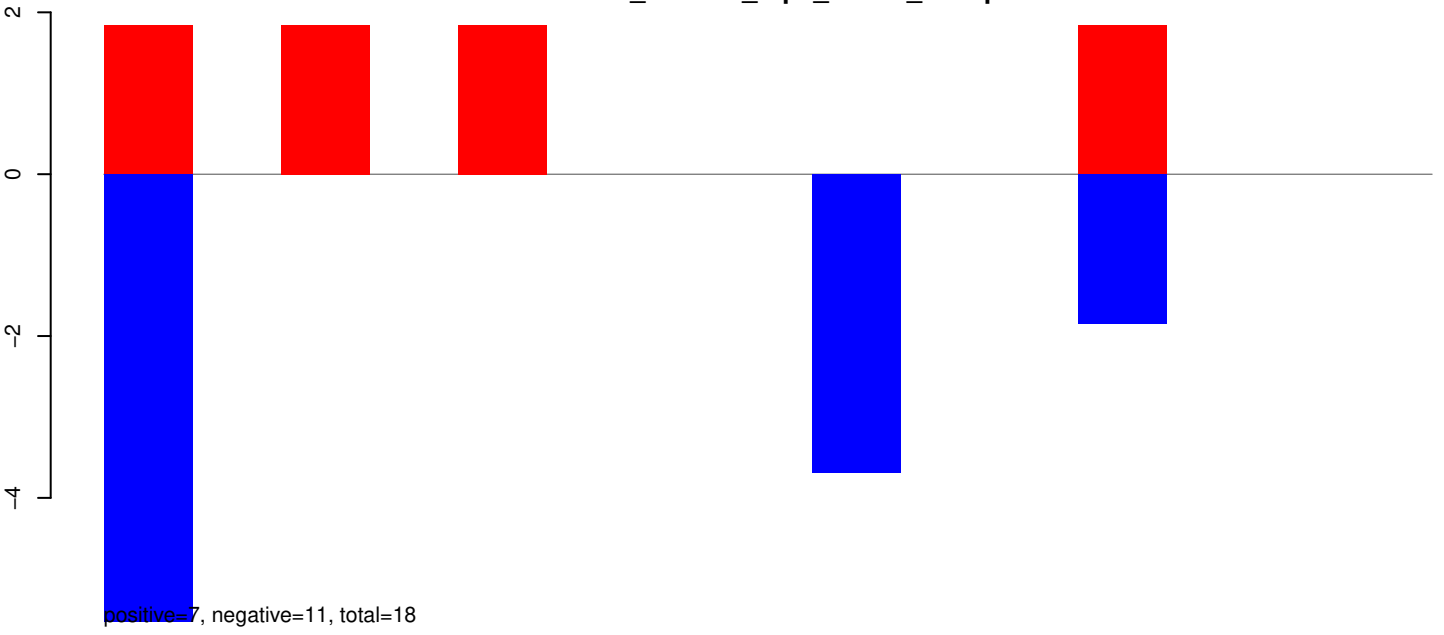
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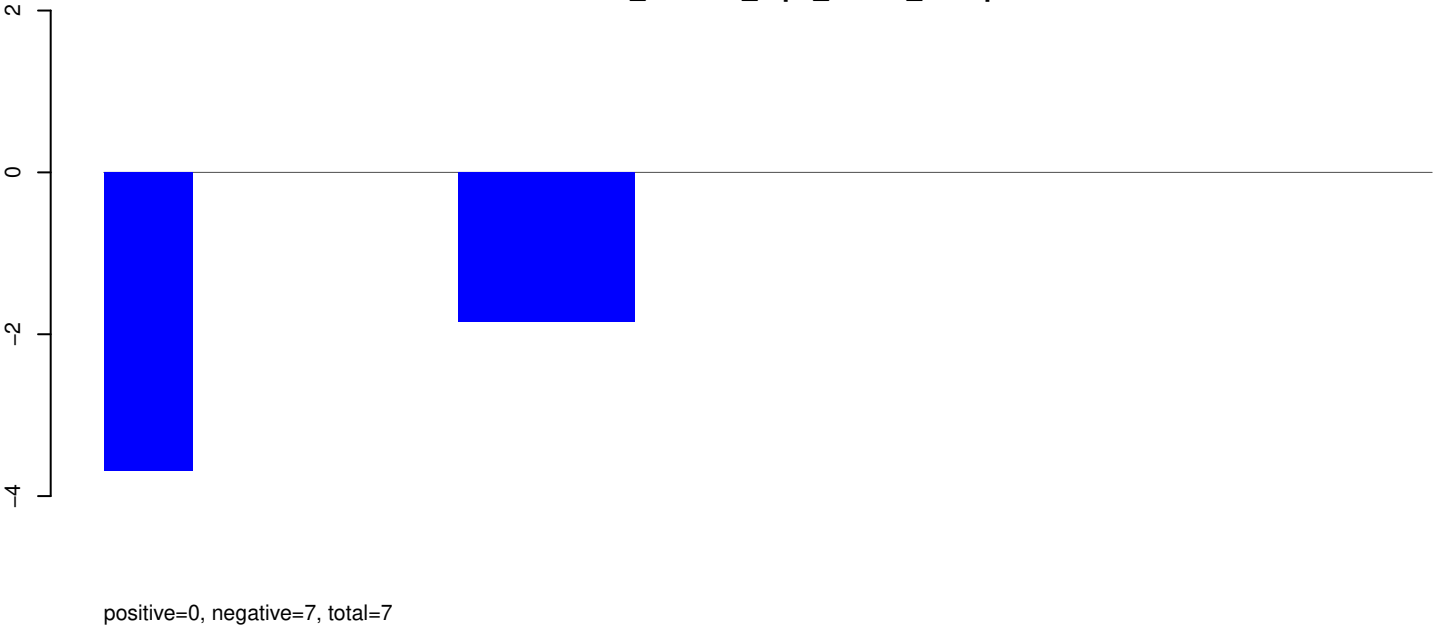
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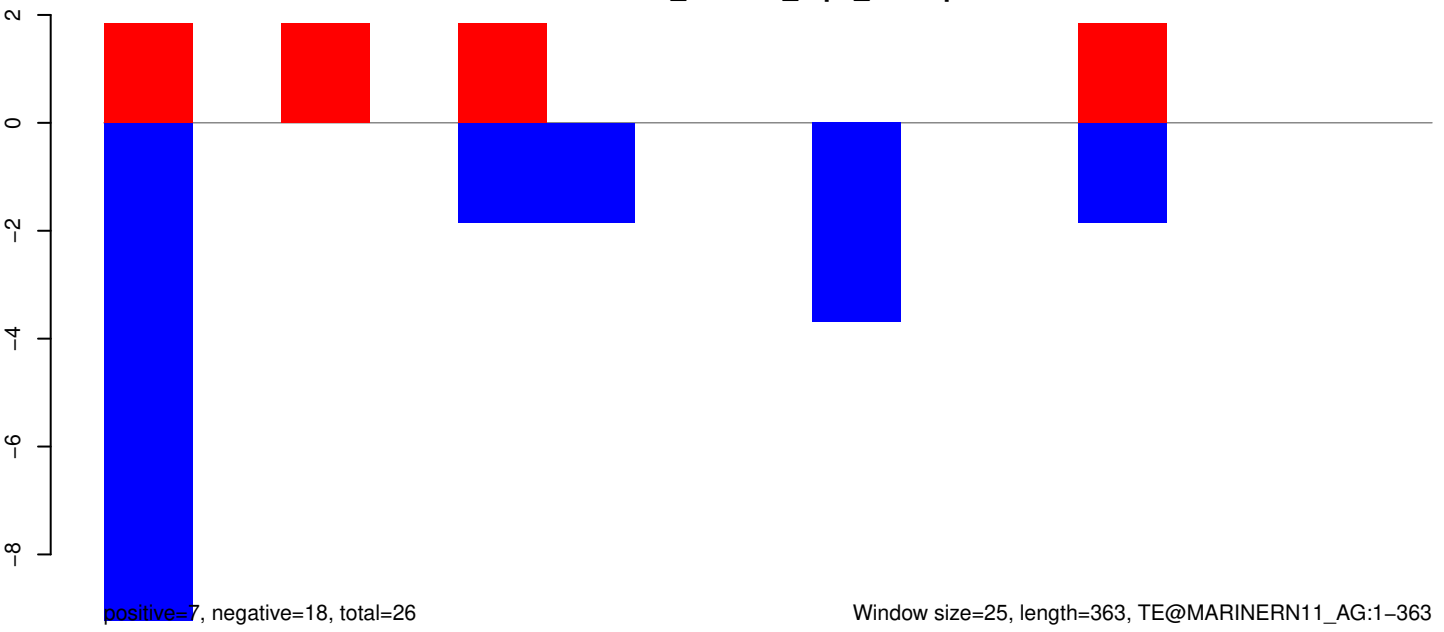
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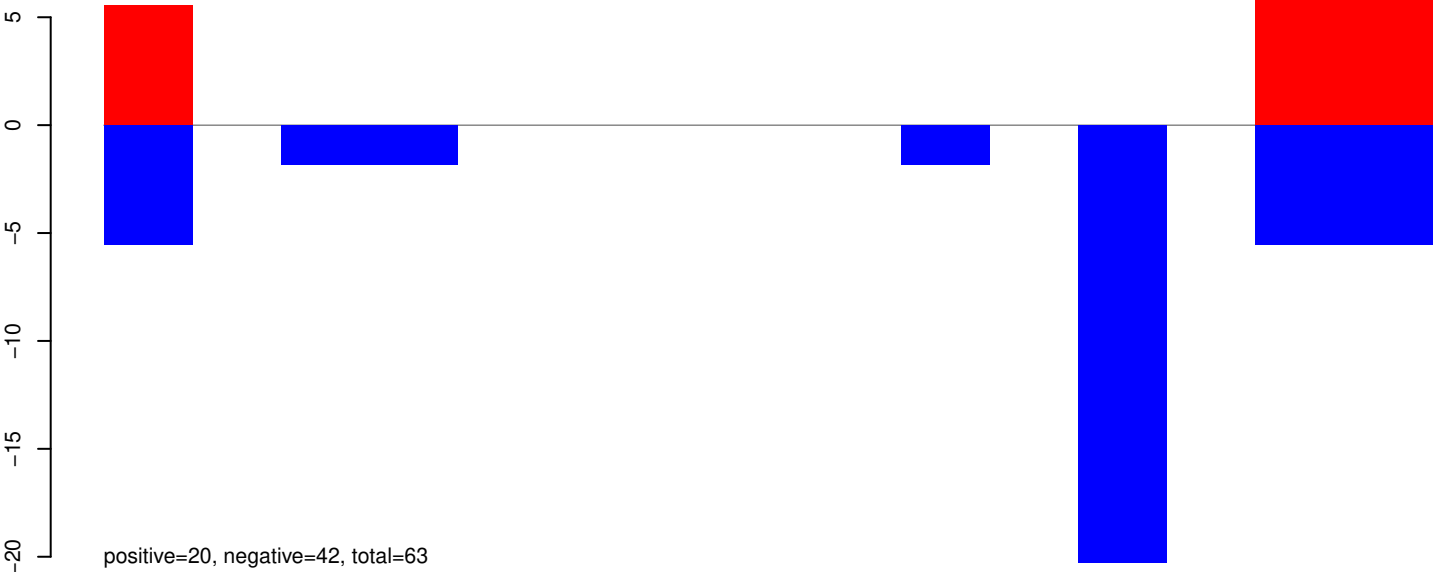
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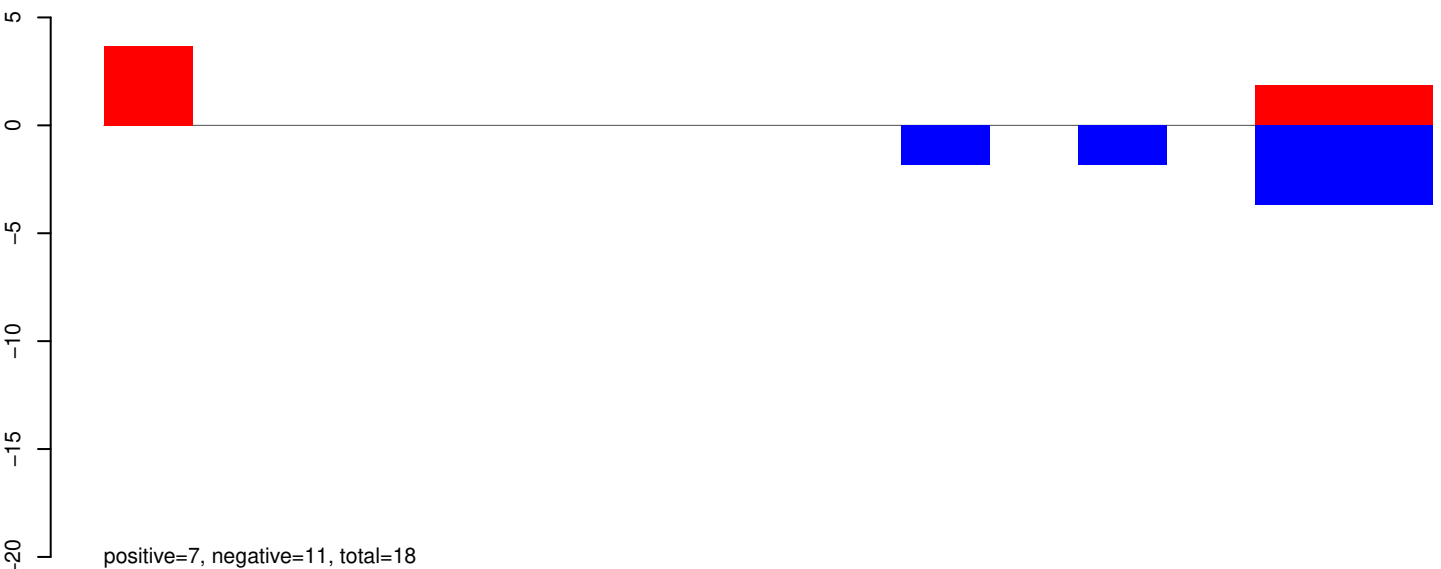
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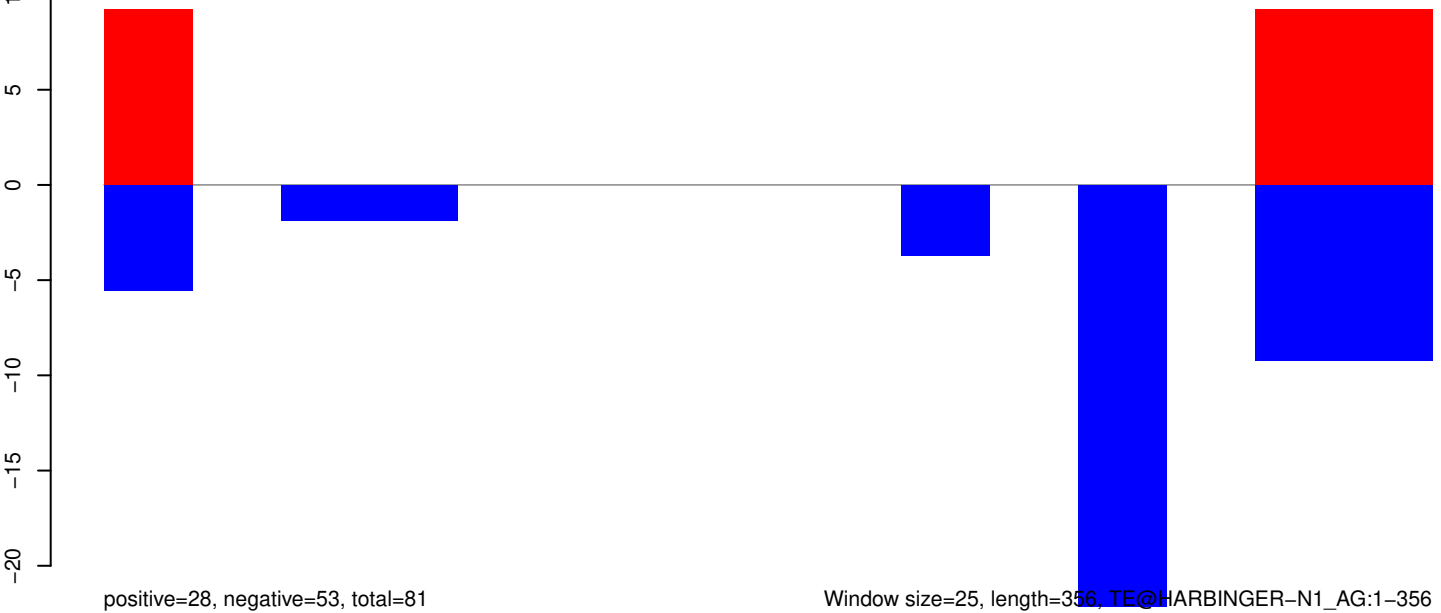
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AnGam_Ovaries_rep3_KM.24_35.rep



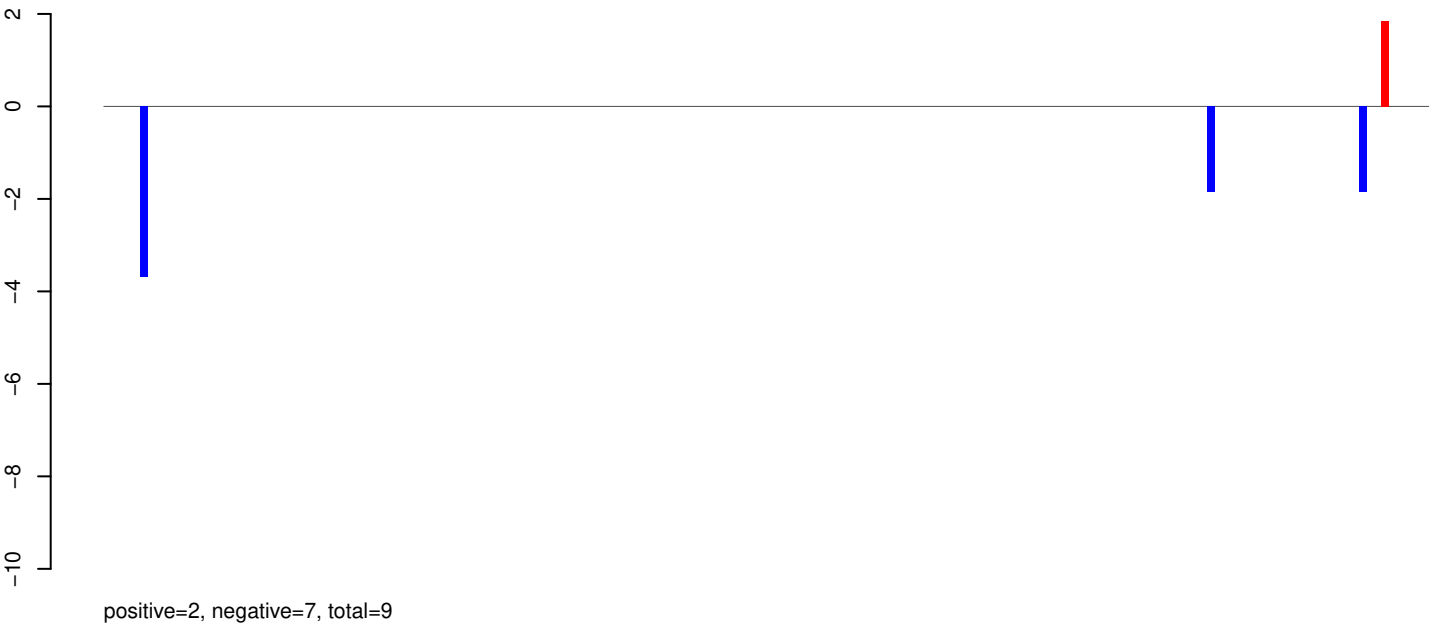
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AnGam_Ovaries_rep3_KM.18_23.rep



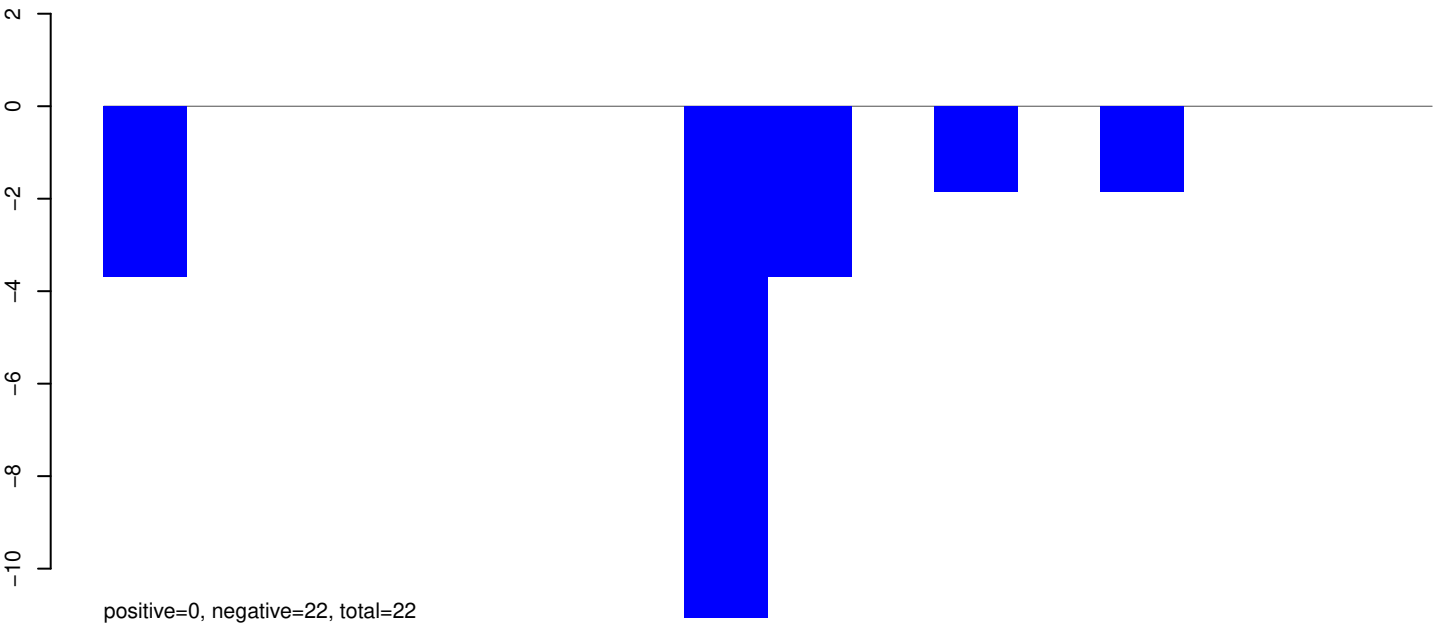
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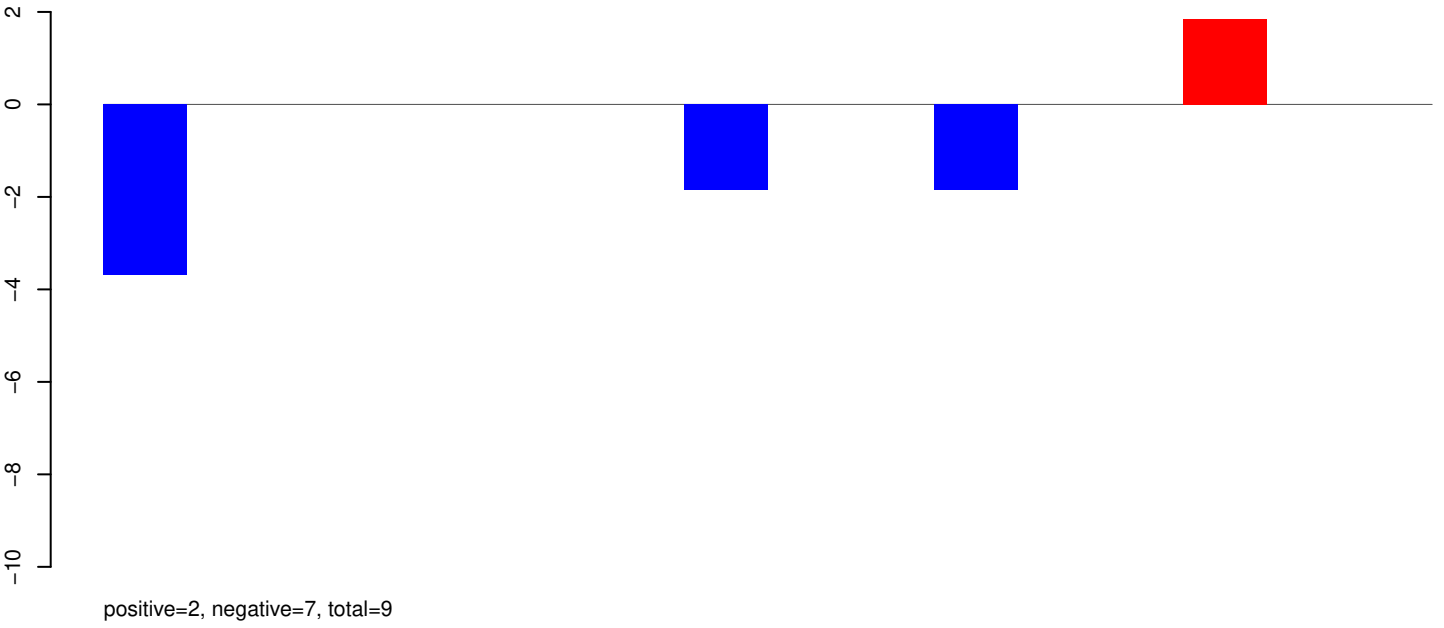
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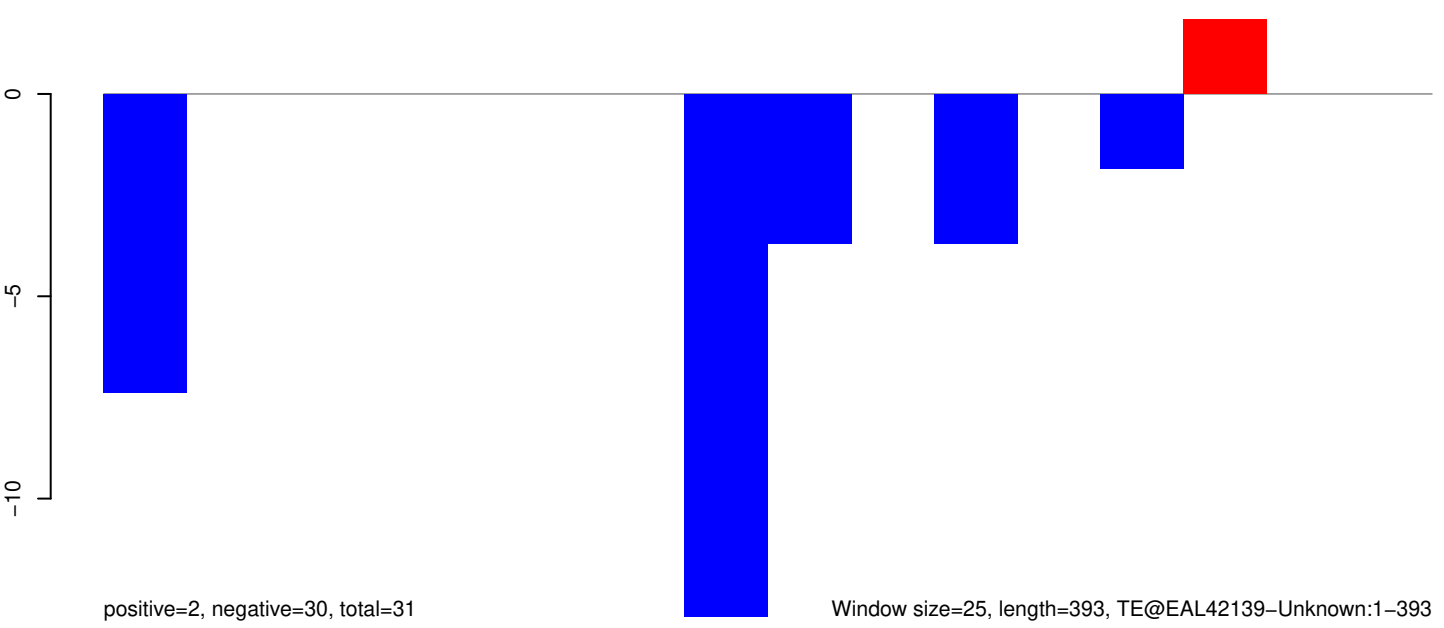
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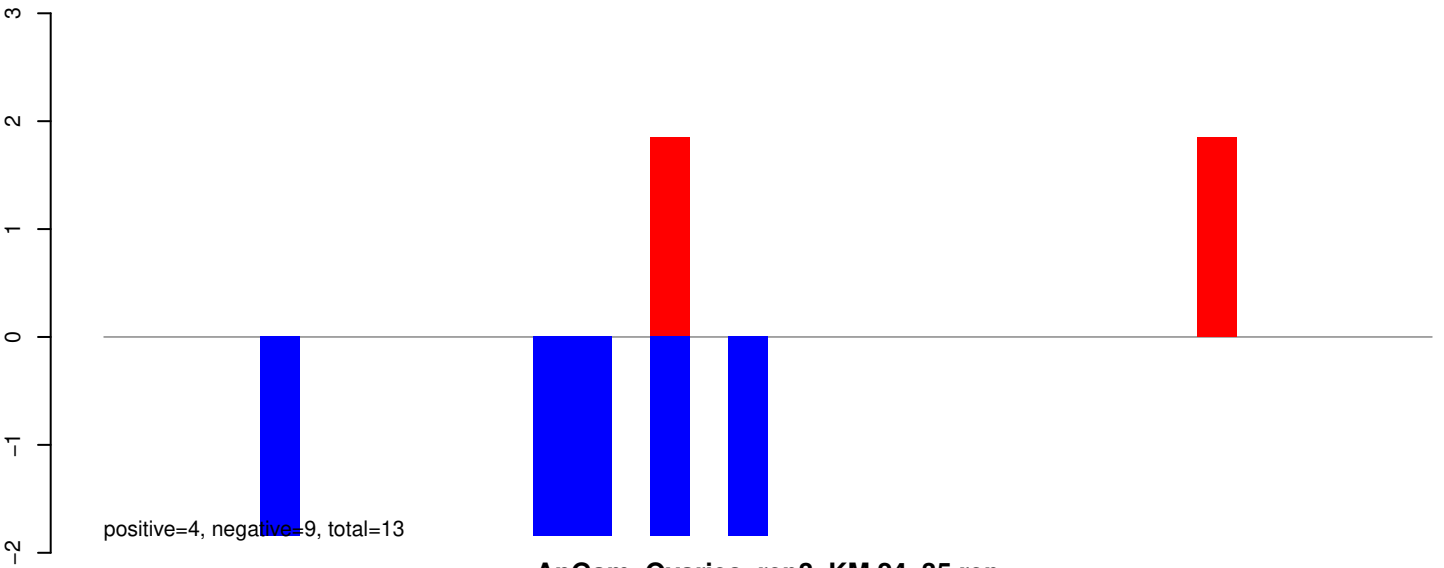
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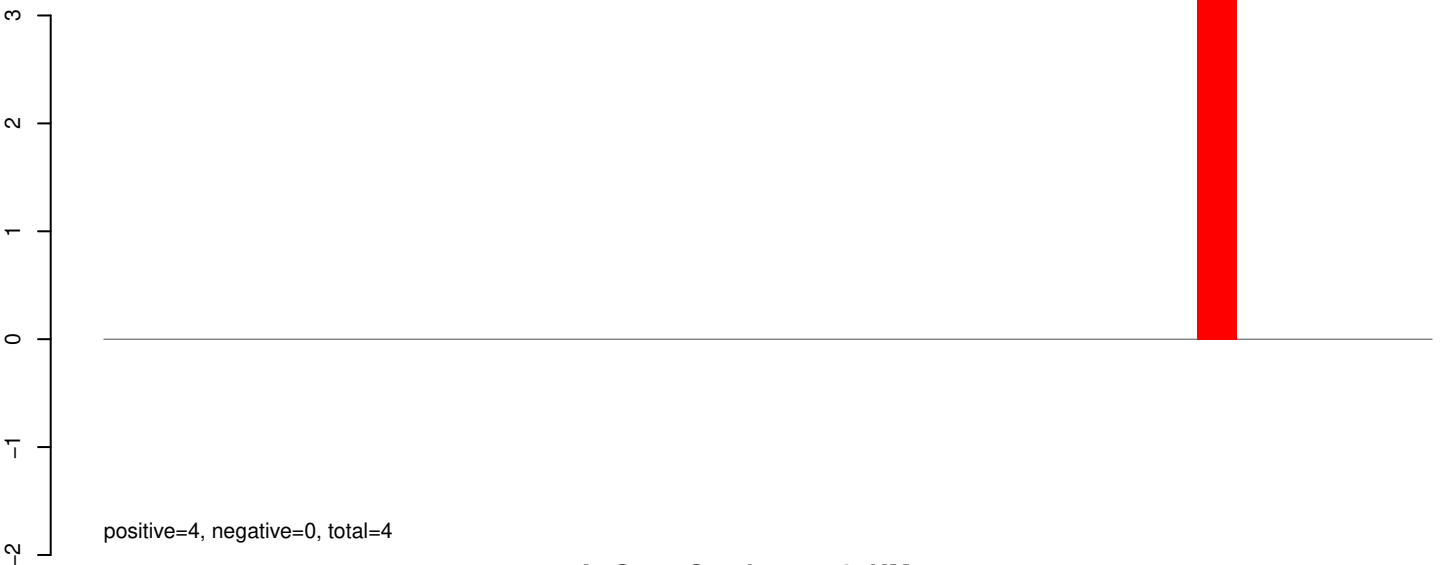
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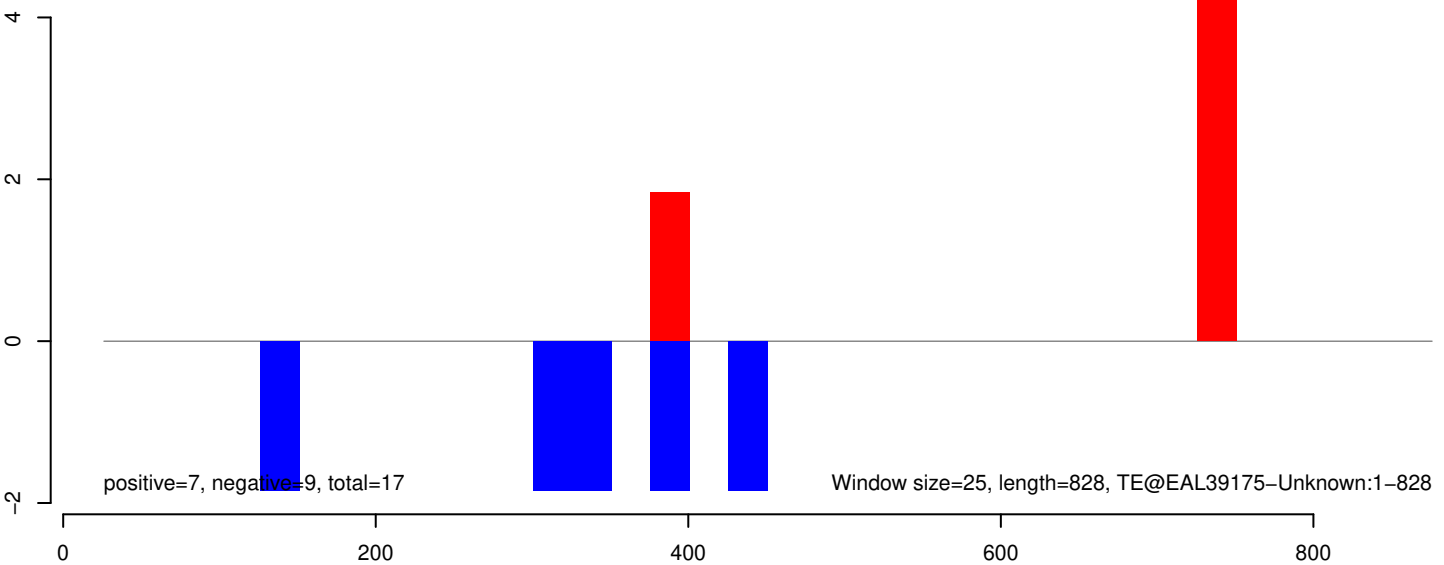
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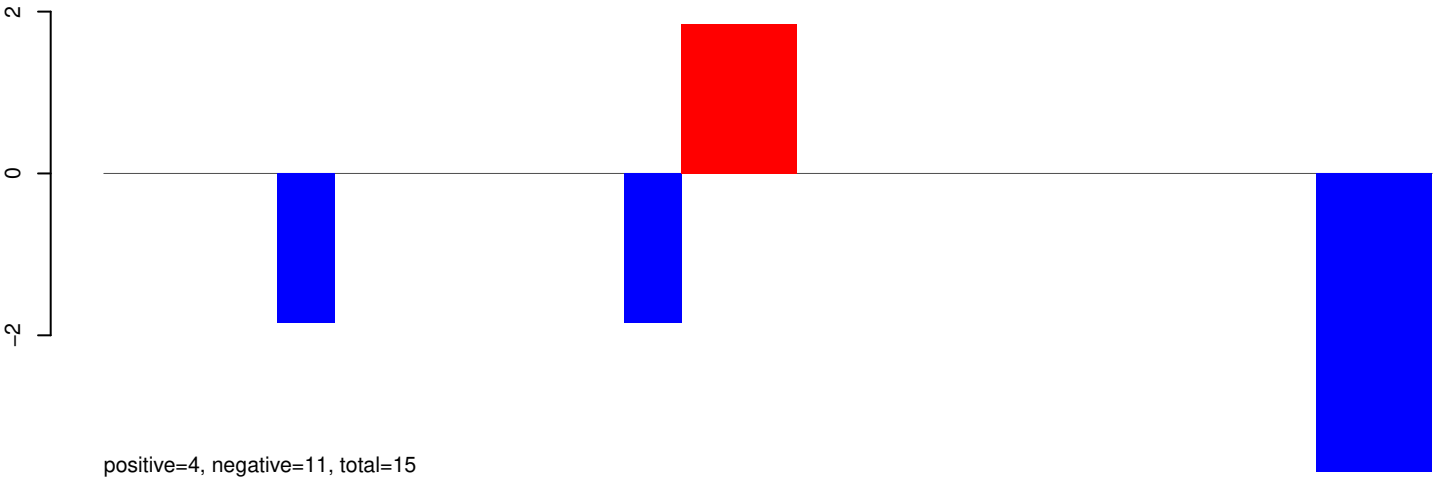
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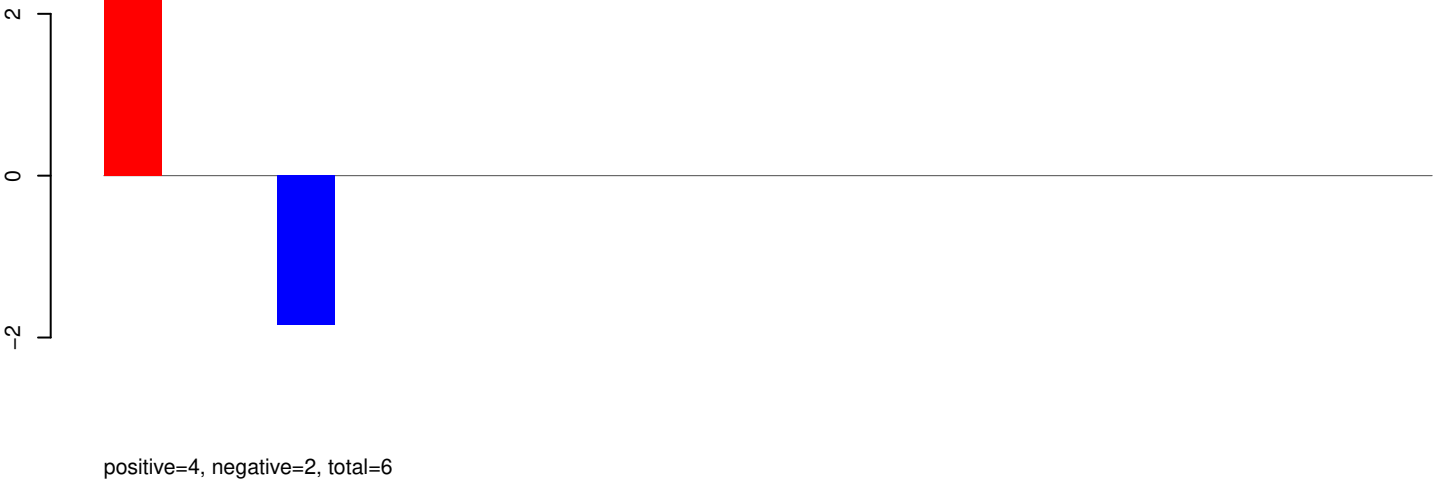
AnGam_Ovaries_rep3_KM.rep



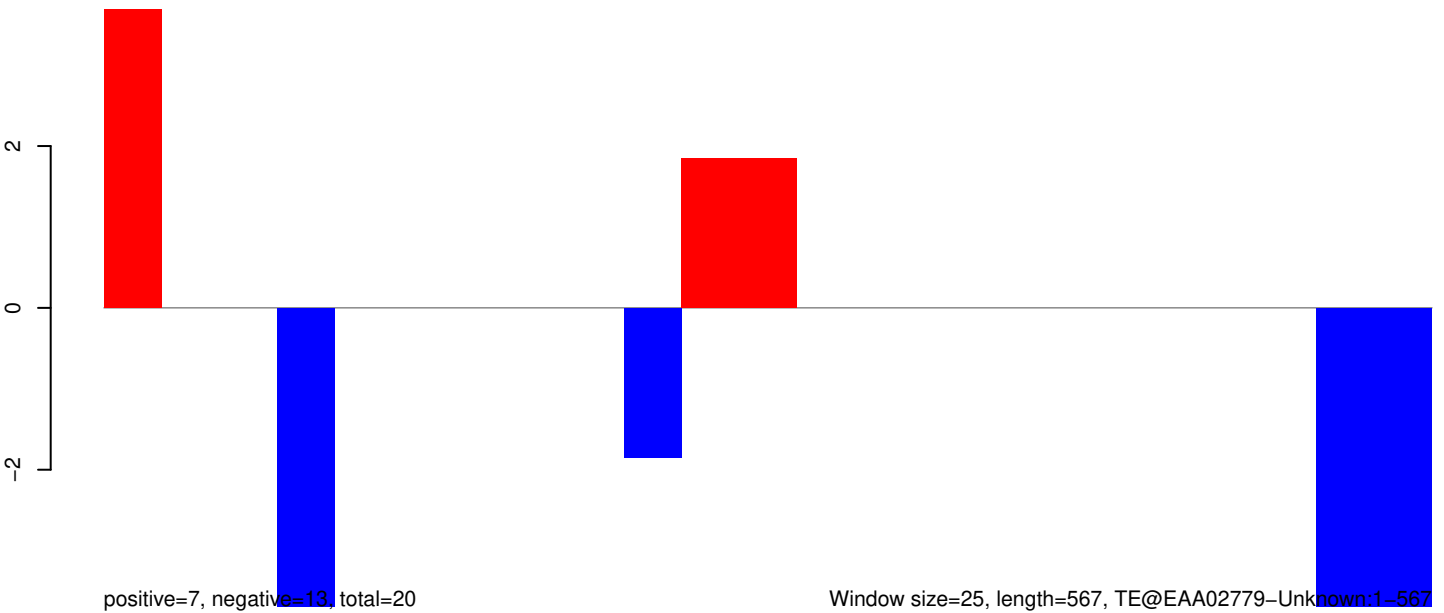
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AnGam_Ovaries_rep3_KM.24_35.rep



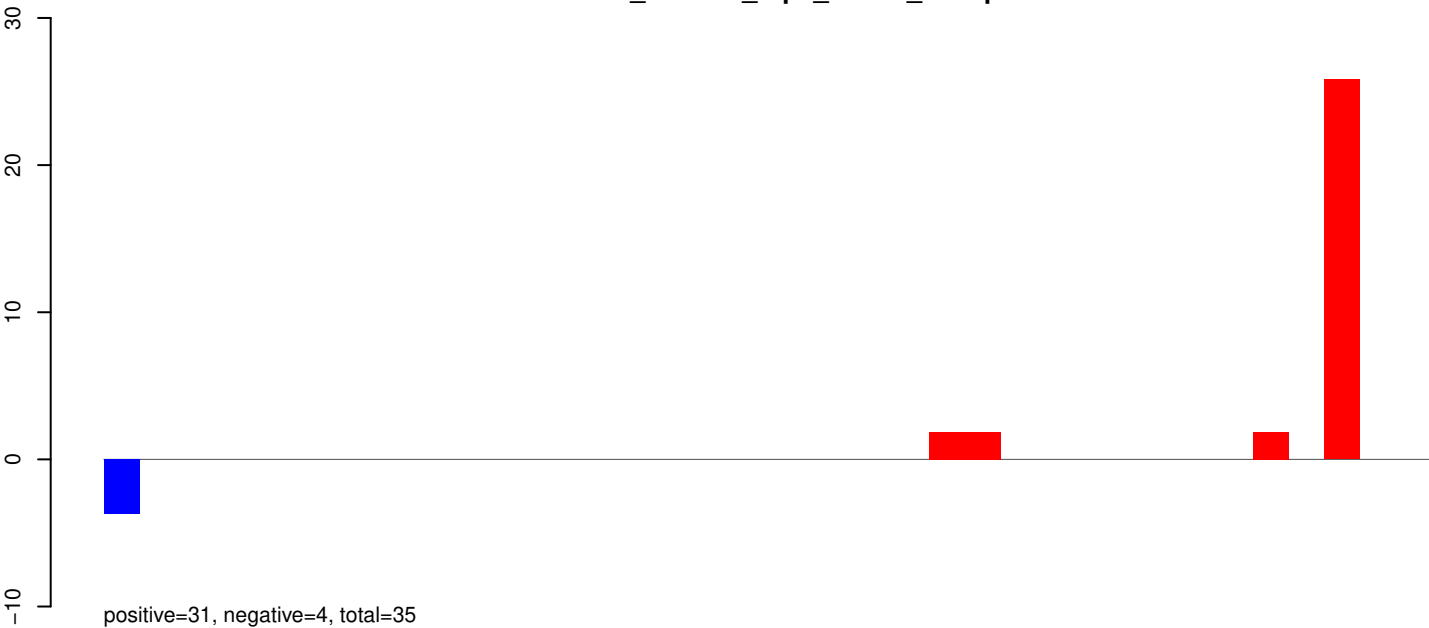
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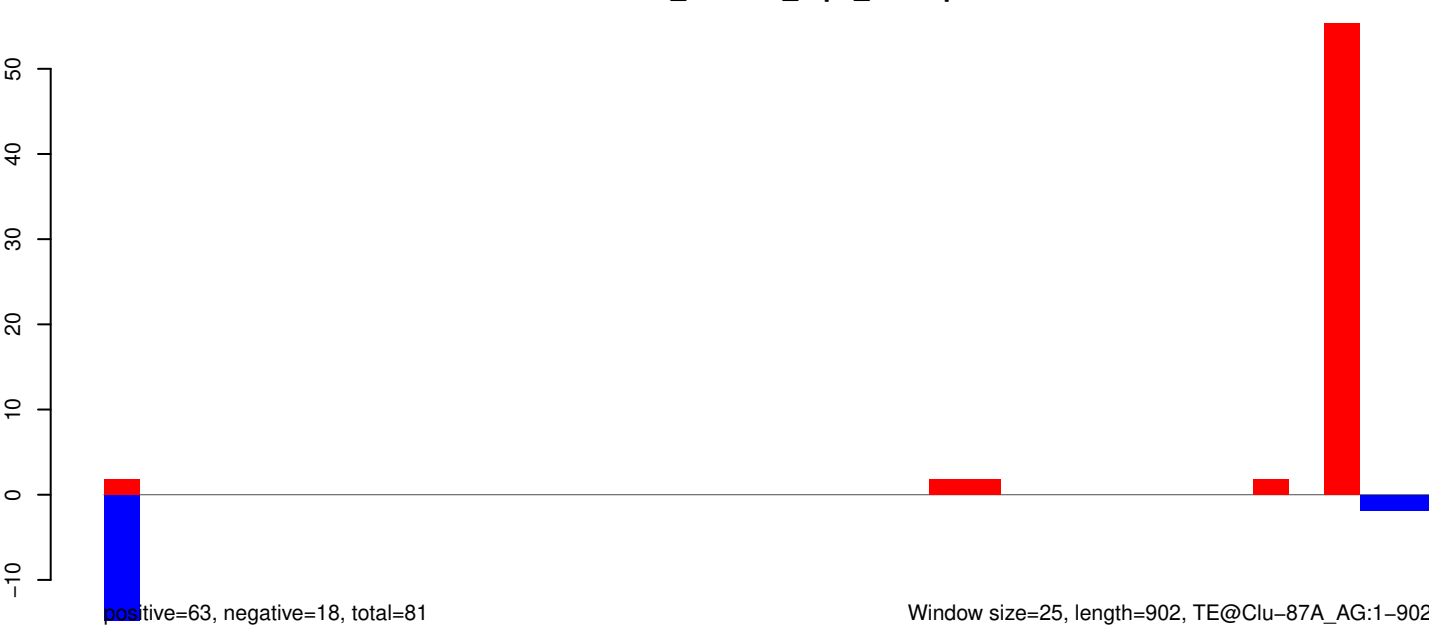
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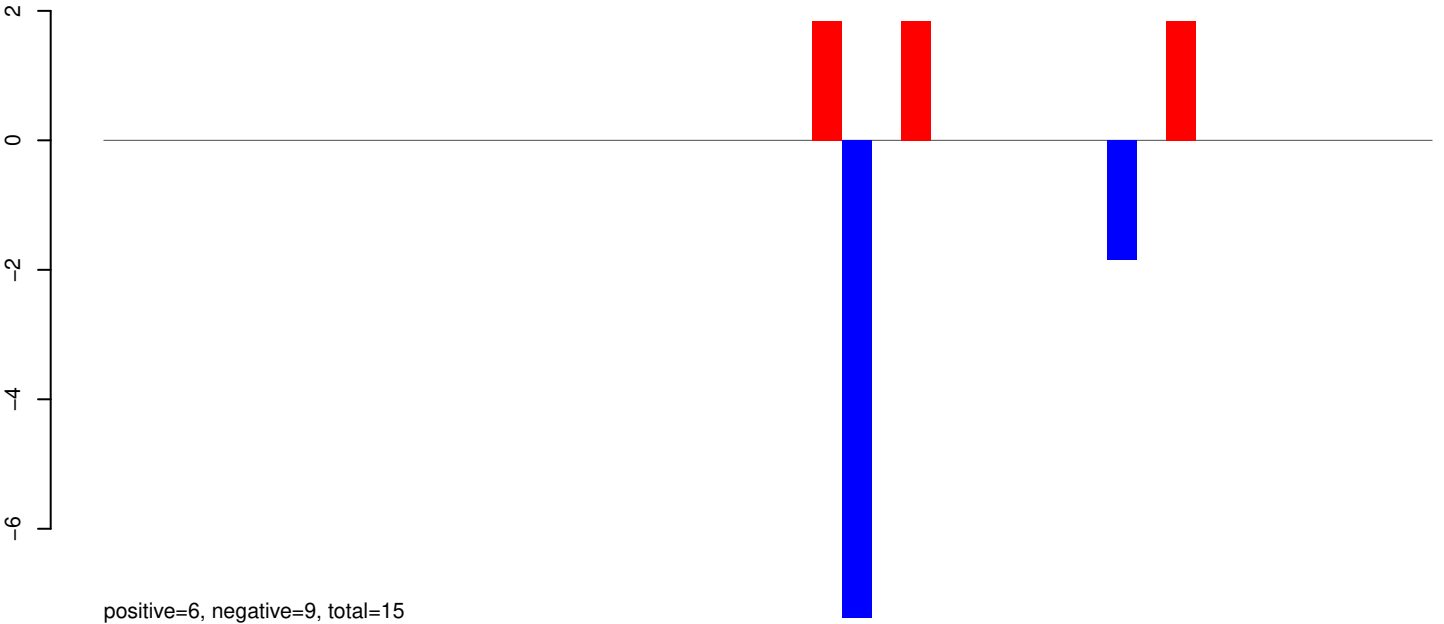
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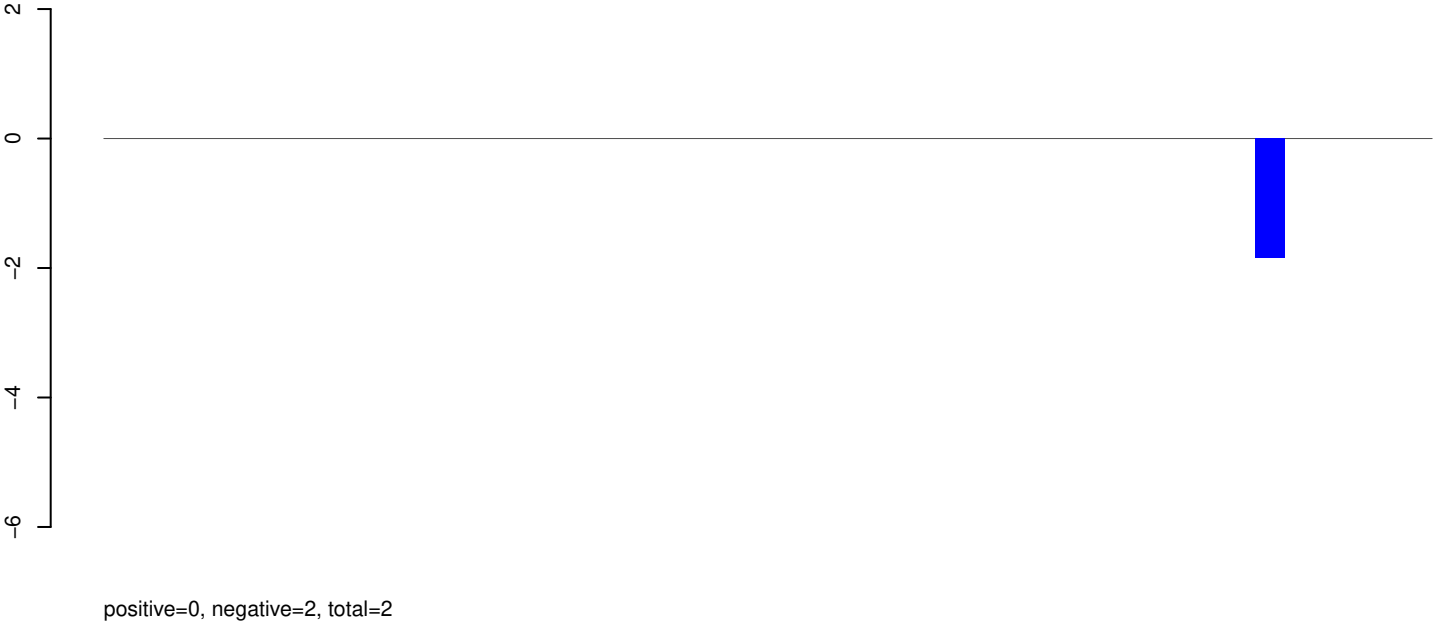
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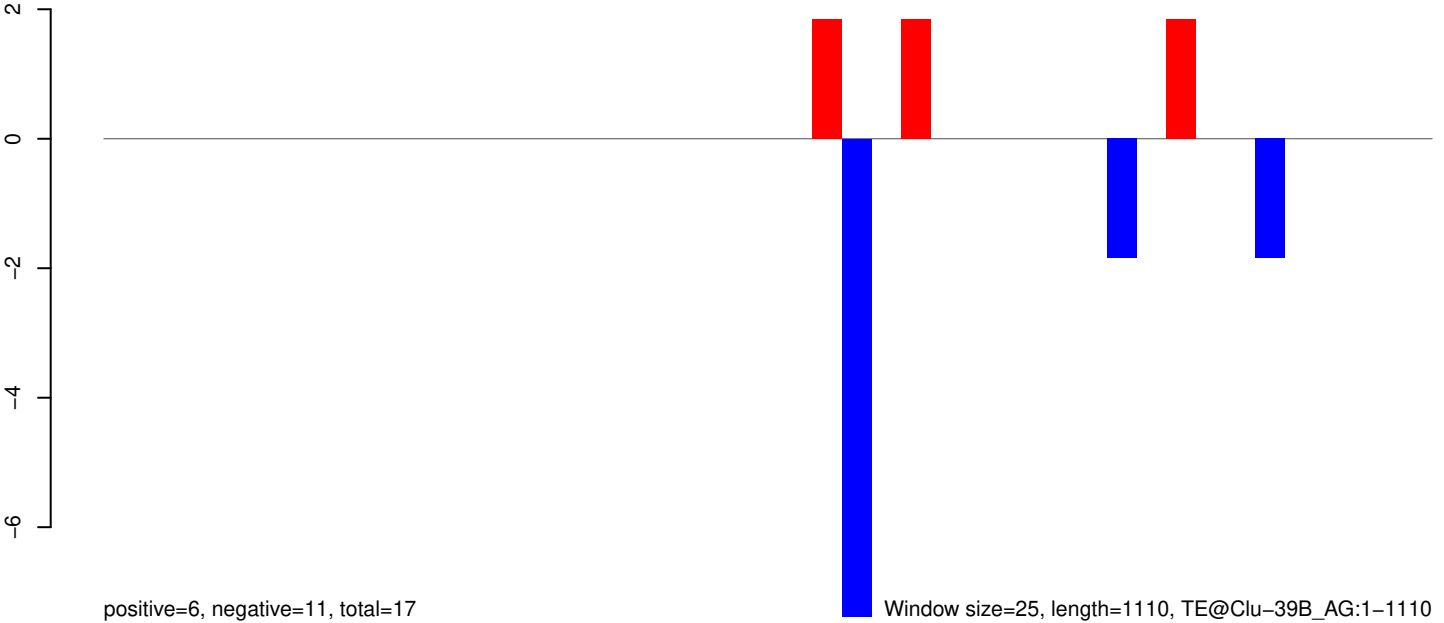
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AnGam_Ovaries_rep3_KM.24_35.rep

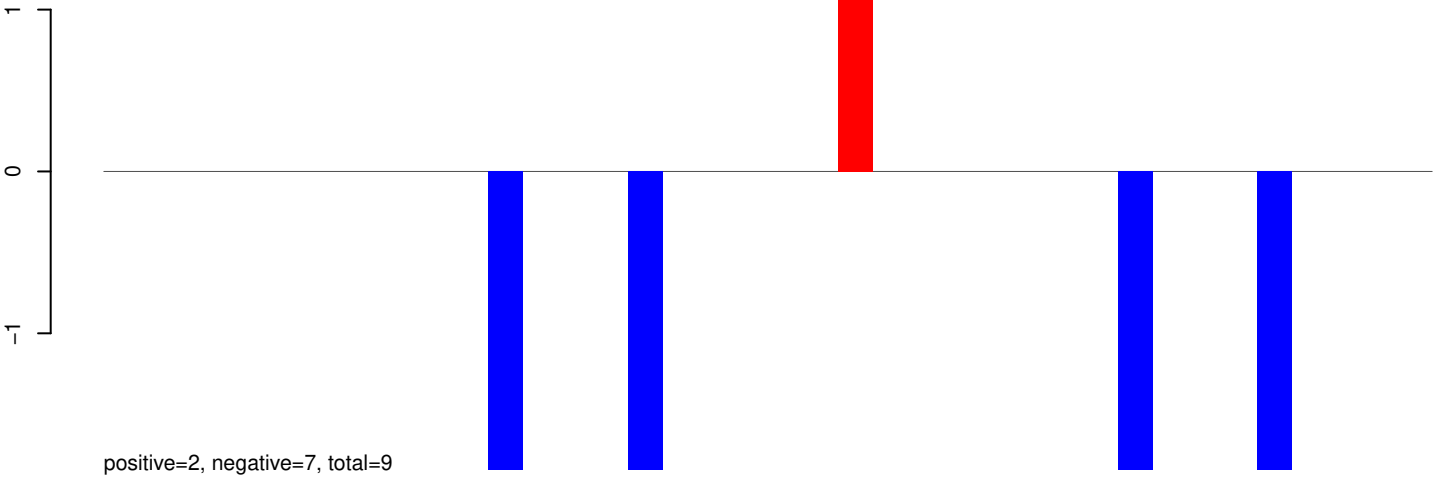


AnGam_Ovaries_rep3_KM.rep

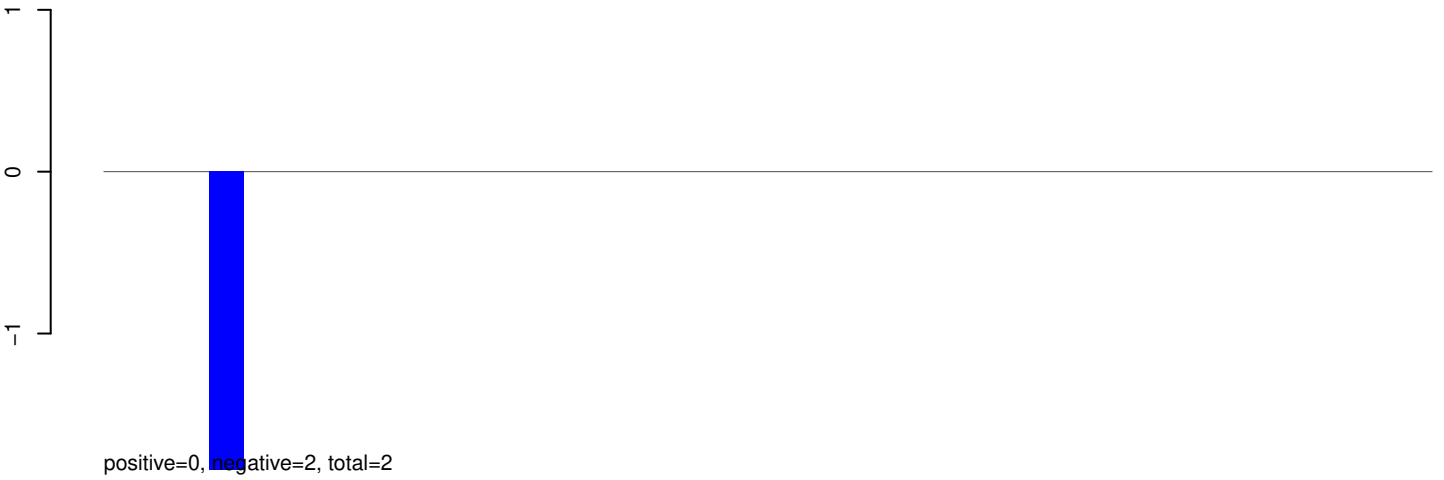


Window size=25, length=1110, TE@Clu-39B_AG:1-1110

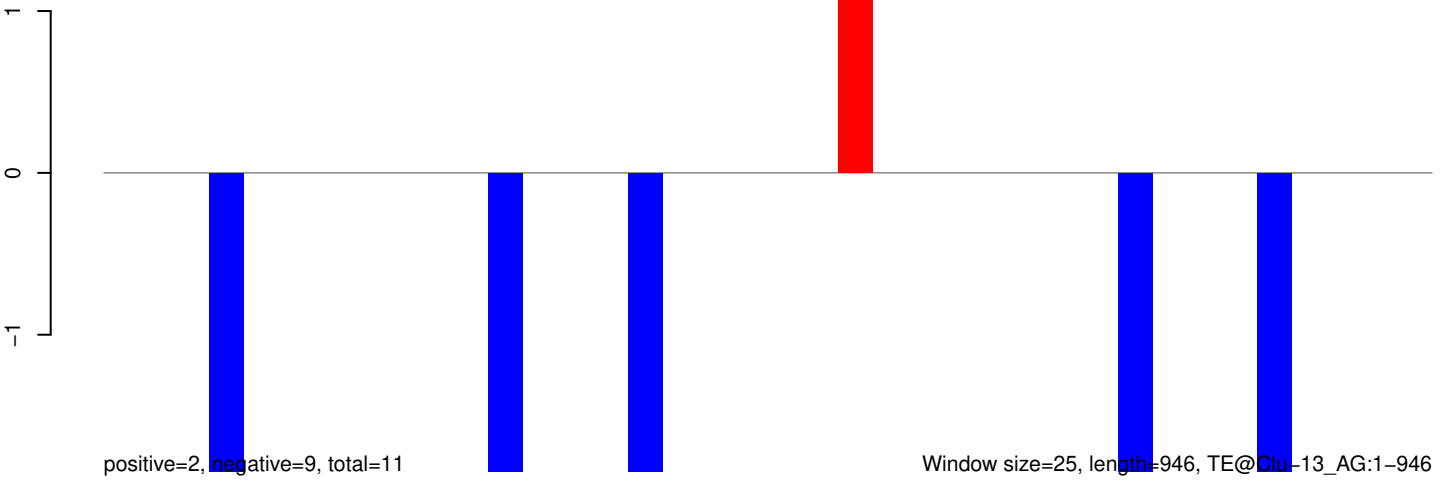
AnGam_Ovaries_rep3_KM.18_23.rep



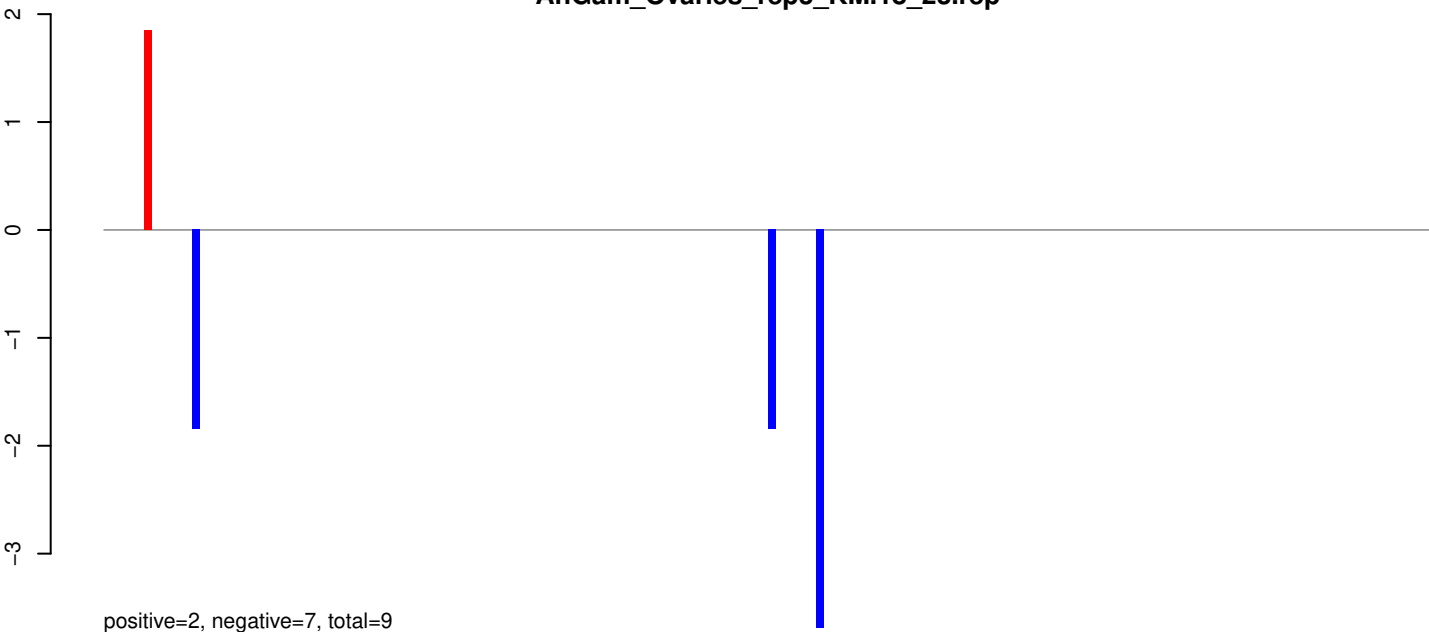
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



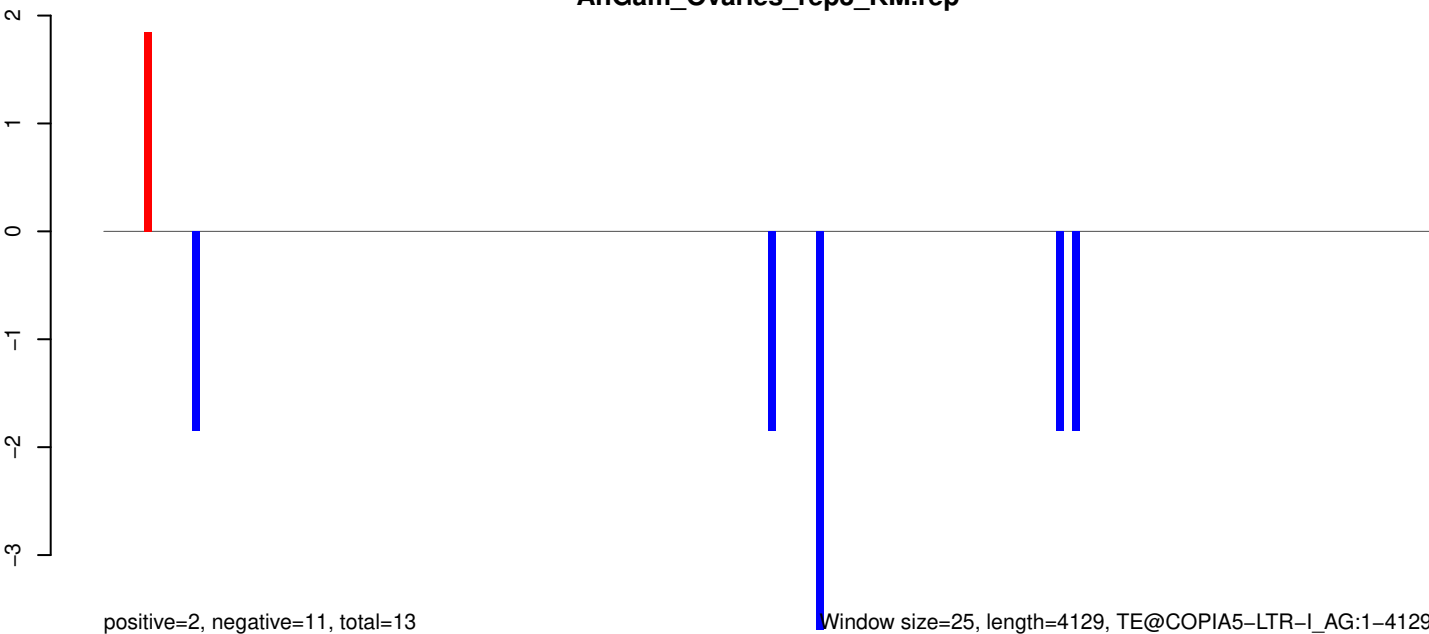
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

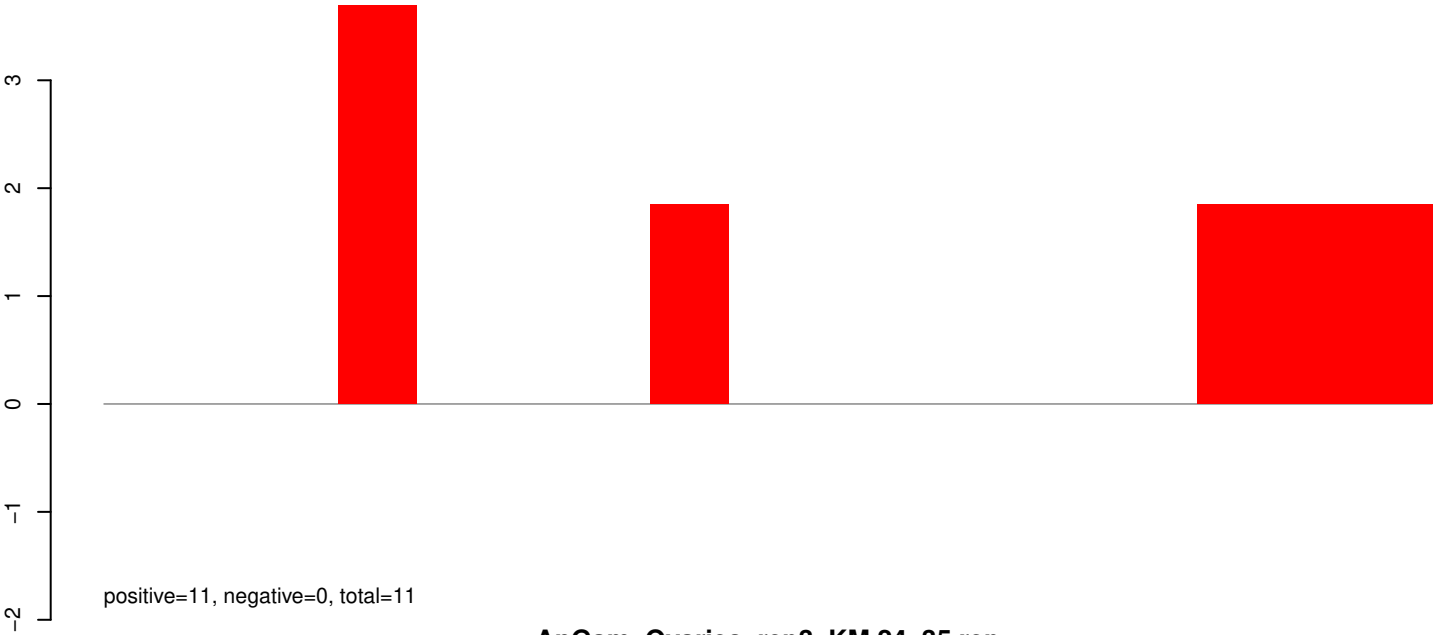


AnGam_Ovaries_rep3_KM.rep

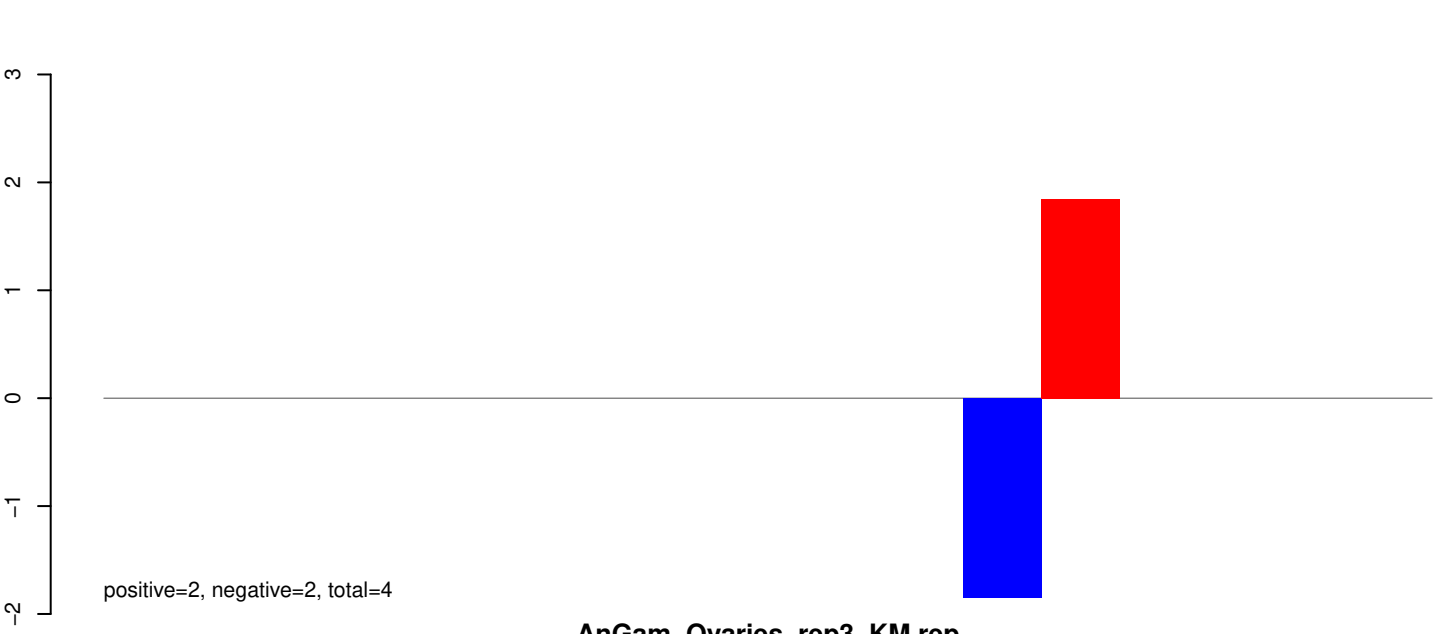


0 1000 2000 3000 4000

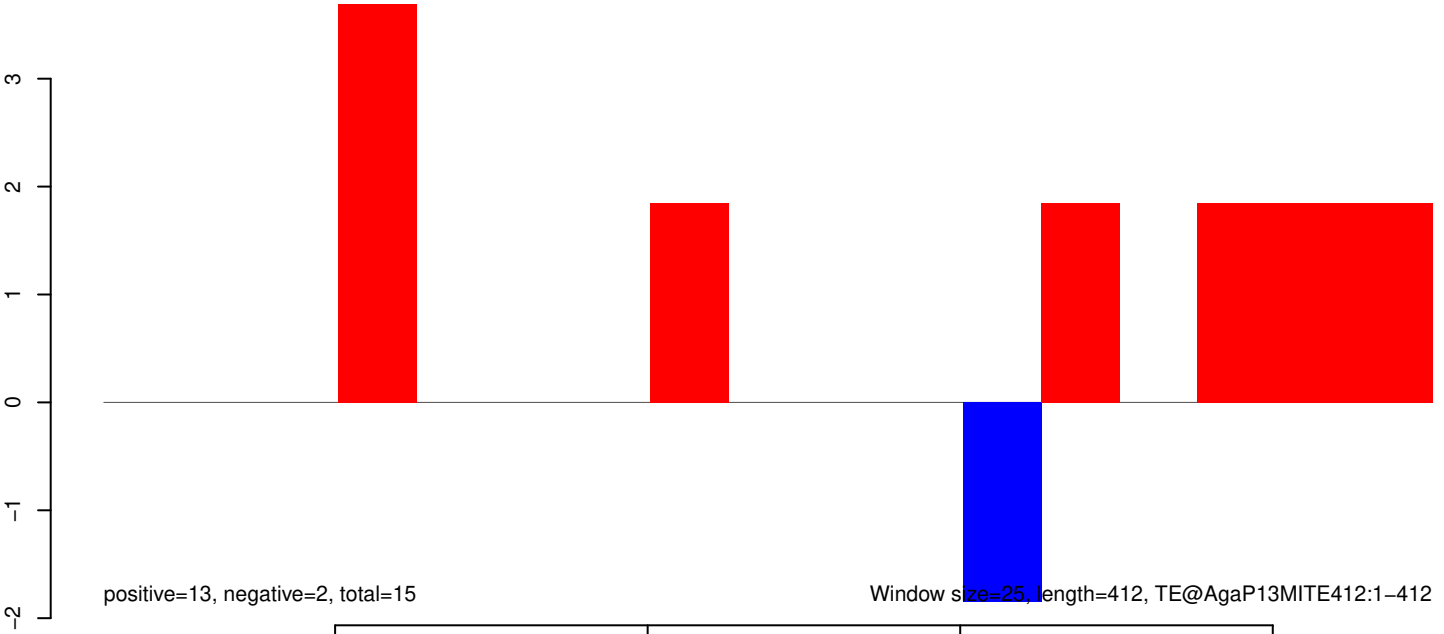
AnGam_Ovaries_rep3_KM.18_23.rep



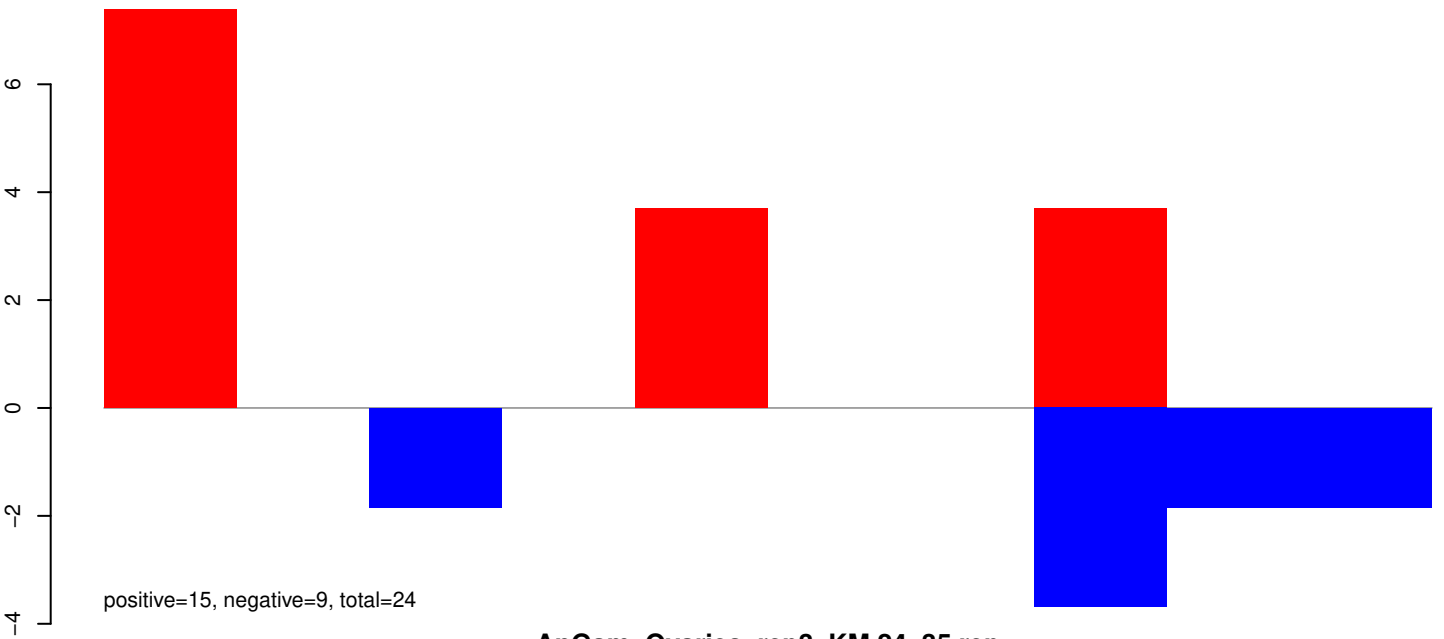
AnGam_Ovaries_rep3_KM.24_35.rep



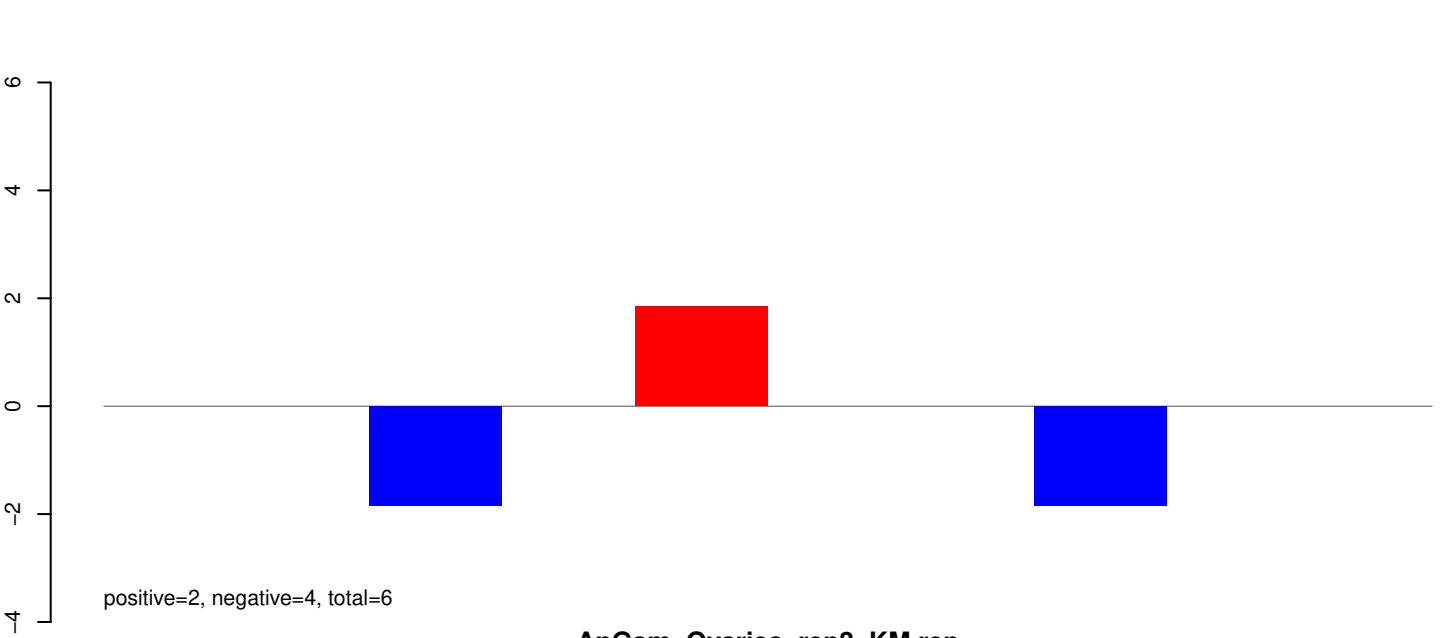
AnGam_Ovaries_rep3_KM.rep



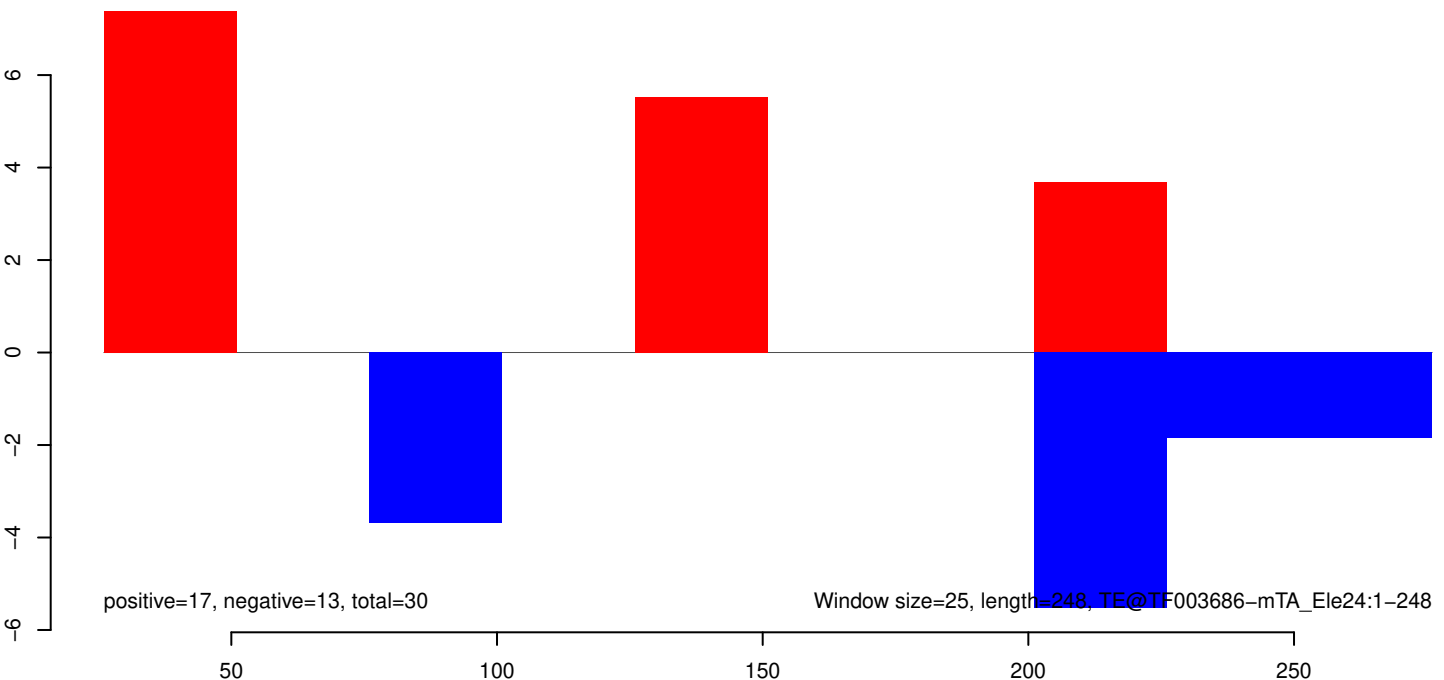
AnGam_Ovaries_rep3_KM.18_23.rep



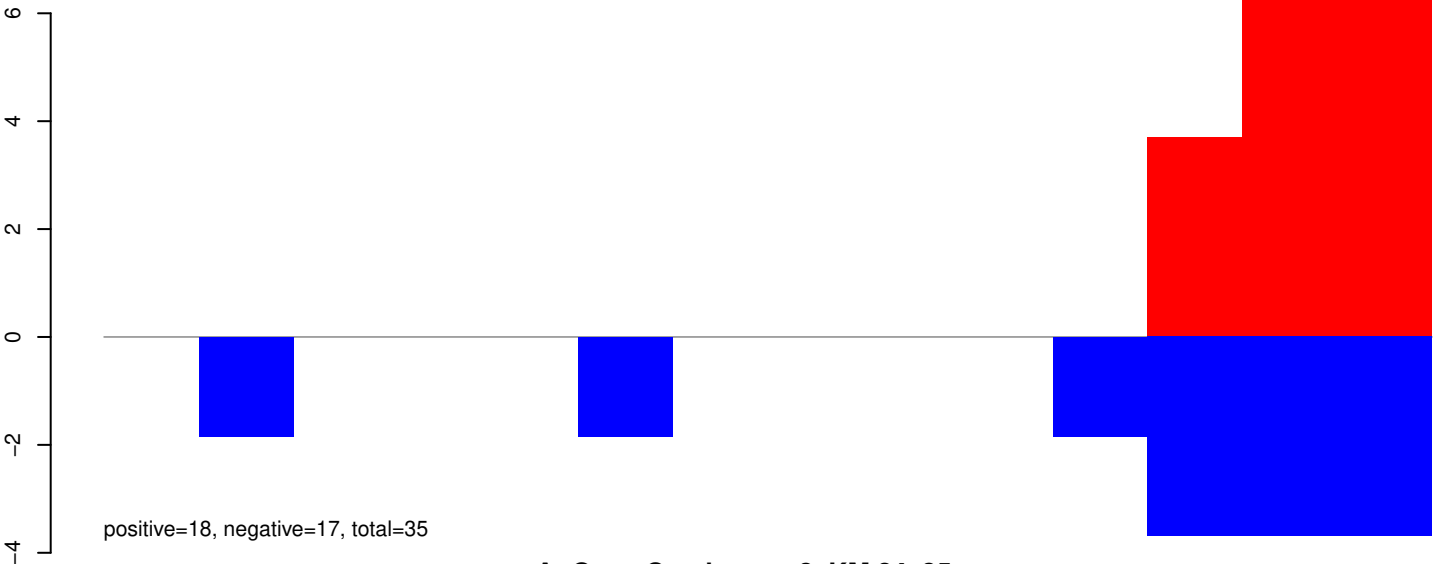
AnGam_Ovaries_rep3_KM.24_35.rep



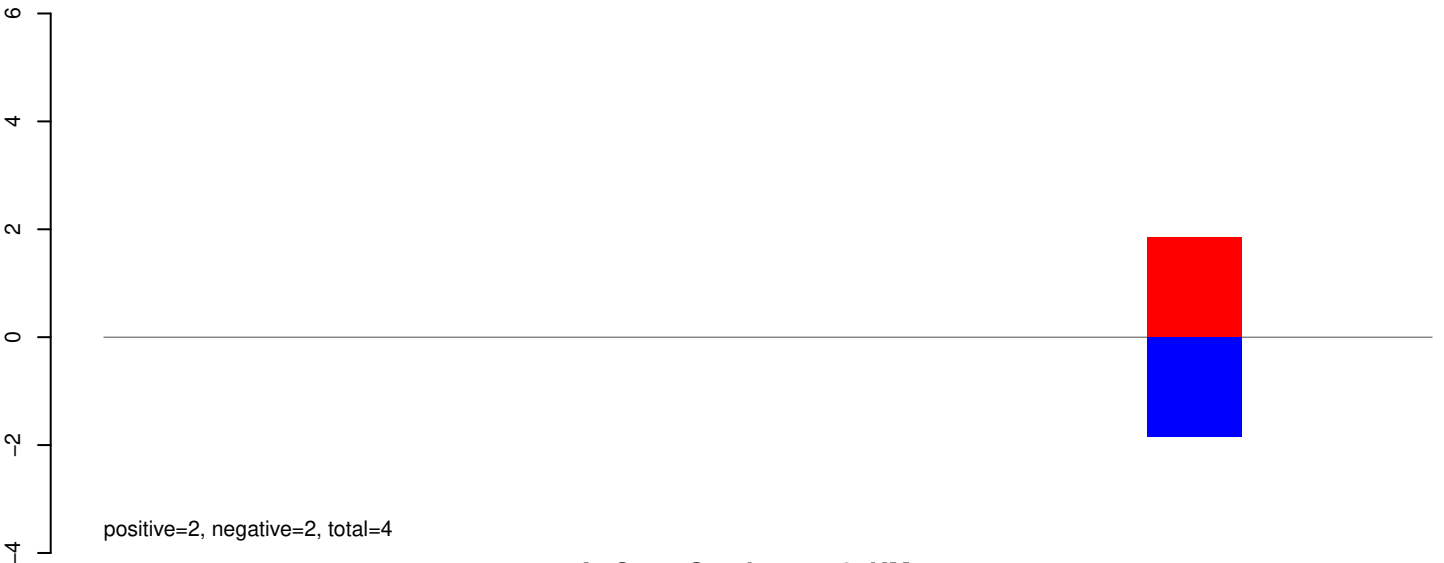
AnGam_Ovaries_rep3_KM.rep



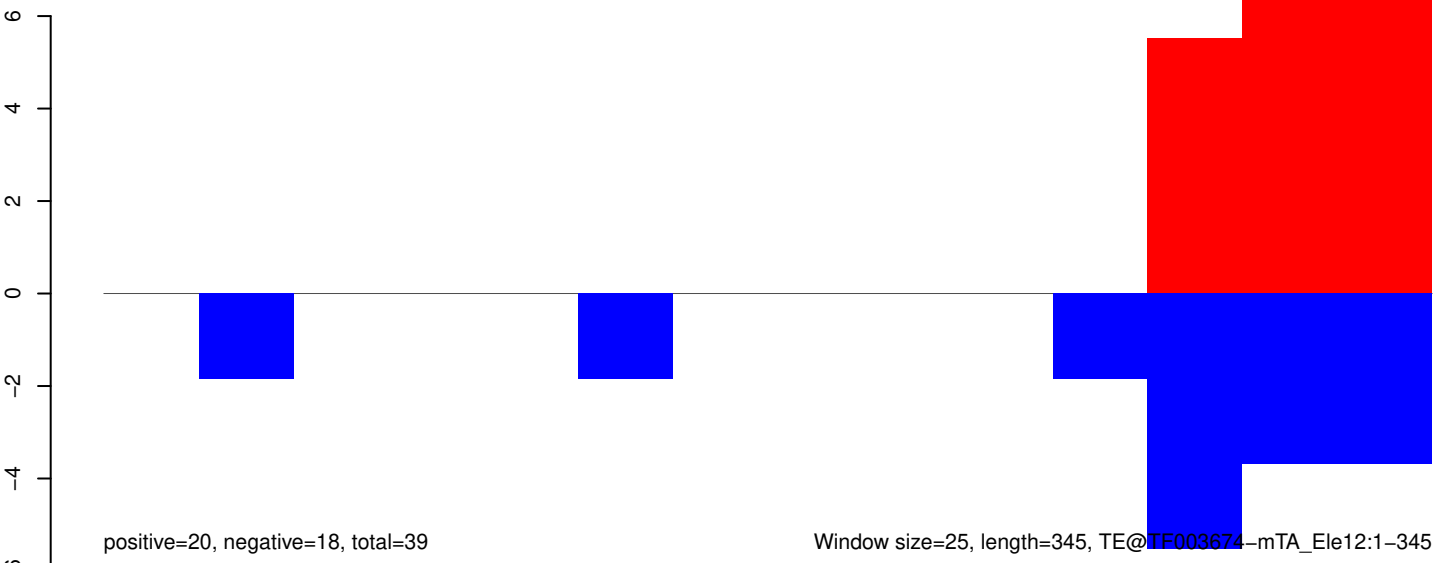
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



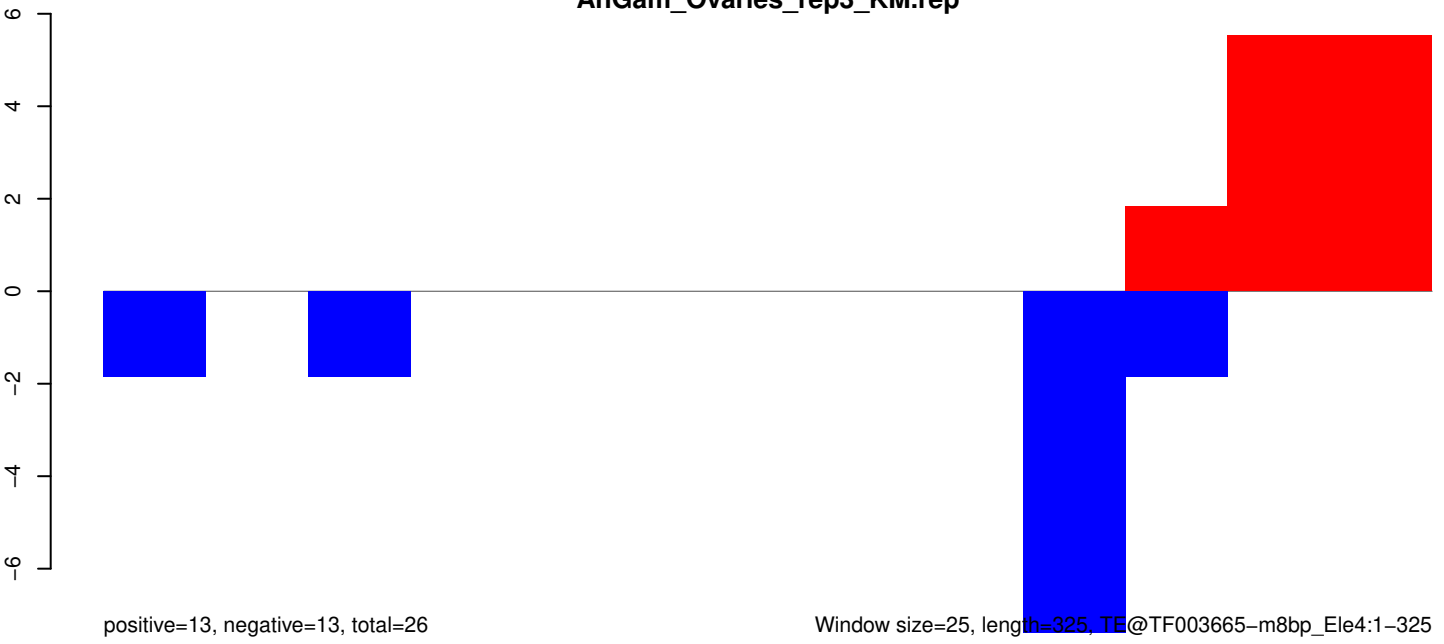
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

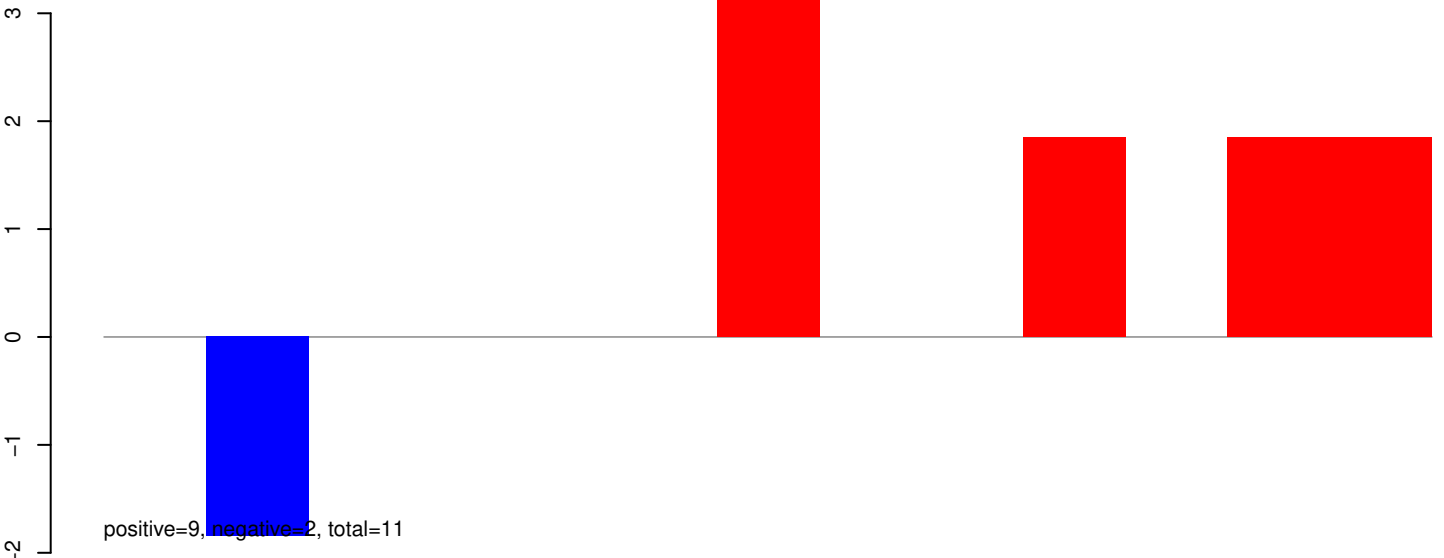


AnGam_Ovaries_rep3_KM.rep

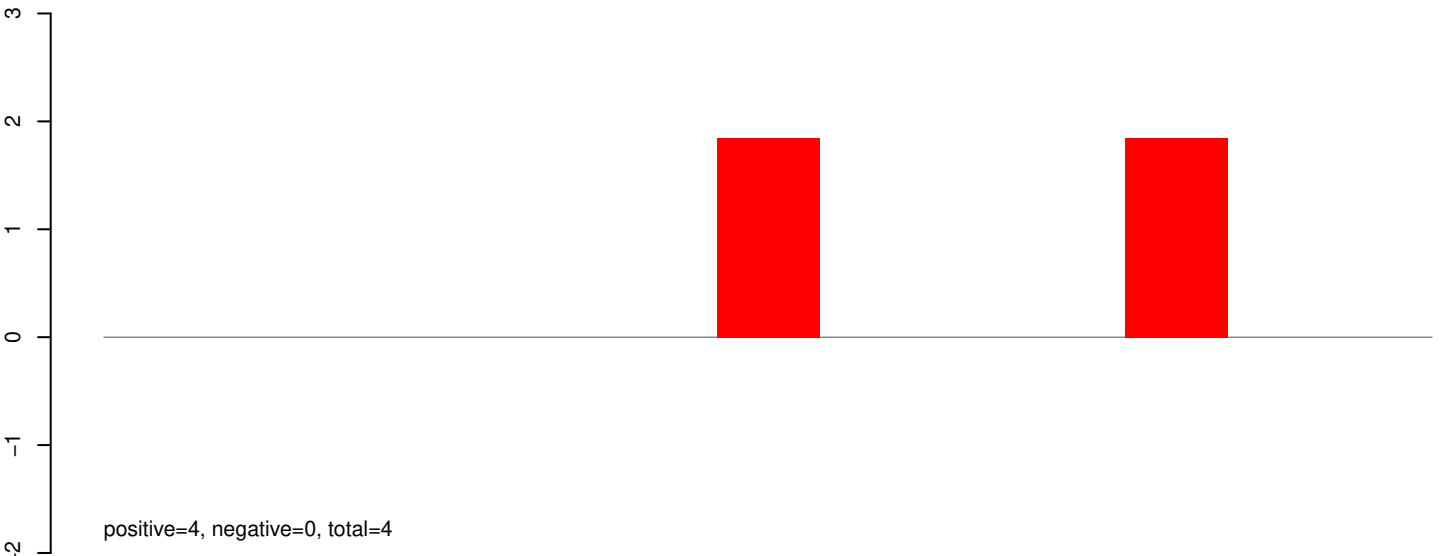


Window size=25, length=325, TE@TF003665-m8bp_Ele4:1-325

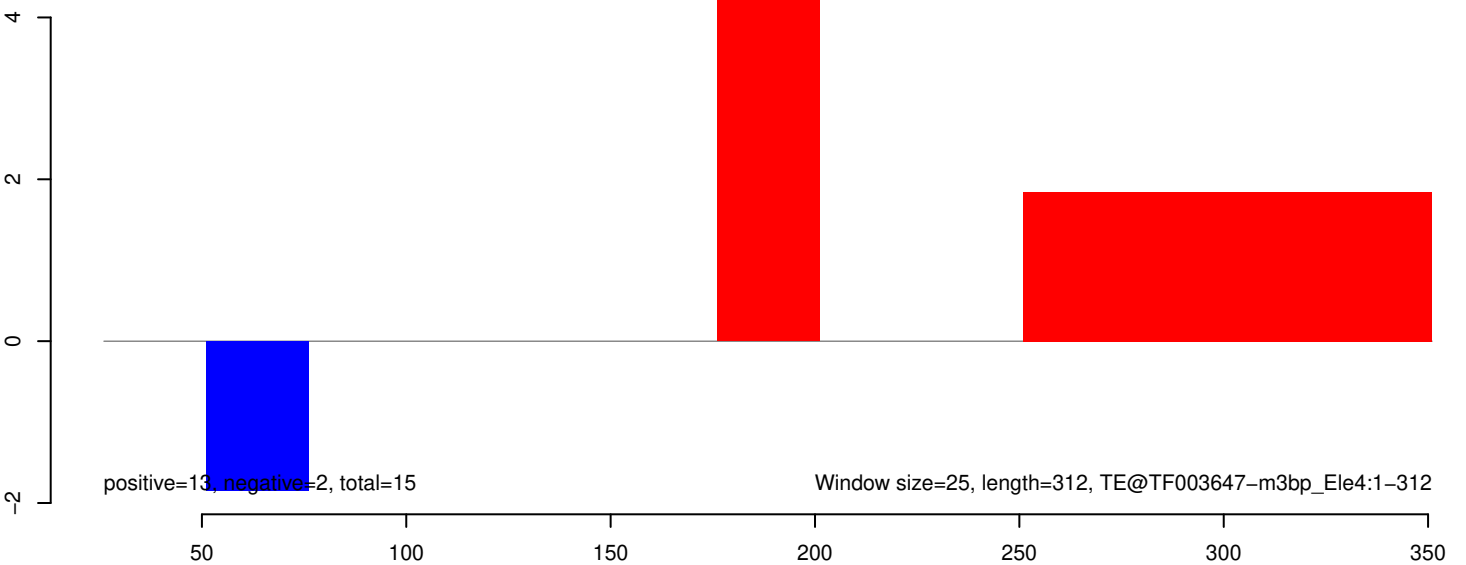
AnGam_Ovaries_rep3_KM.18_23.rep



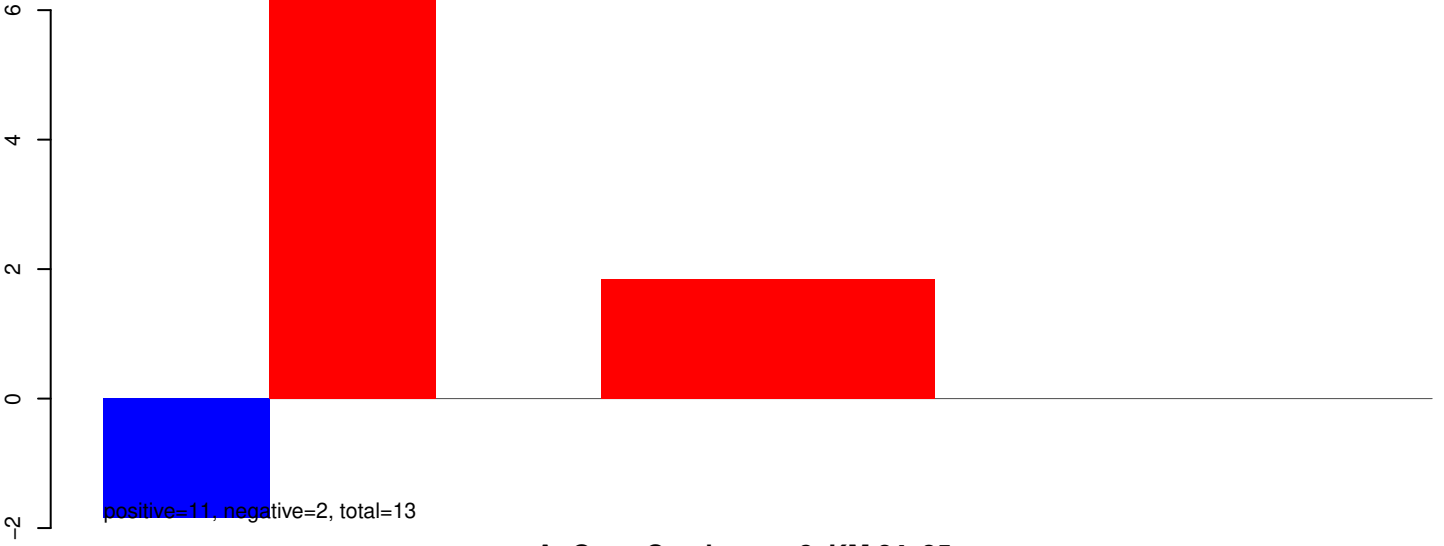
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



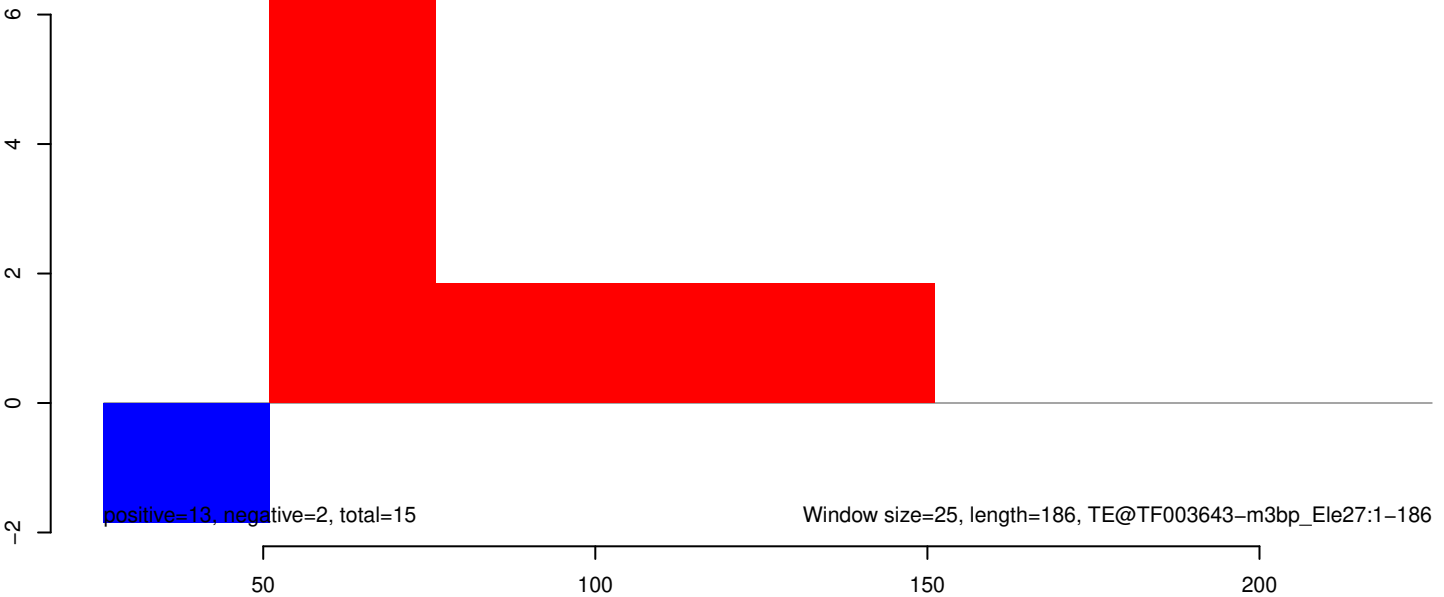
AnGam_Ovaries_rep3_KM.18_23.rep



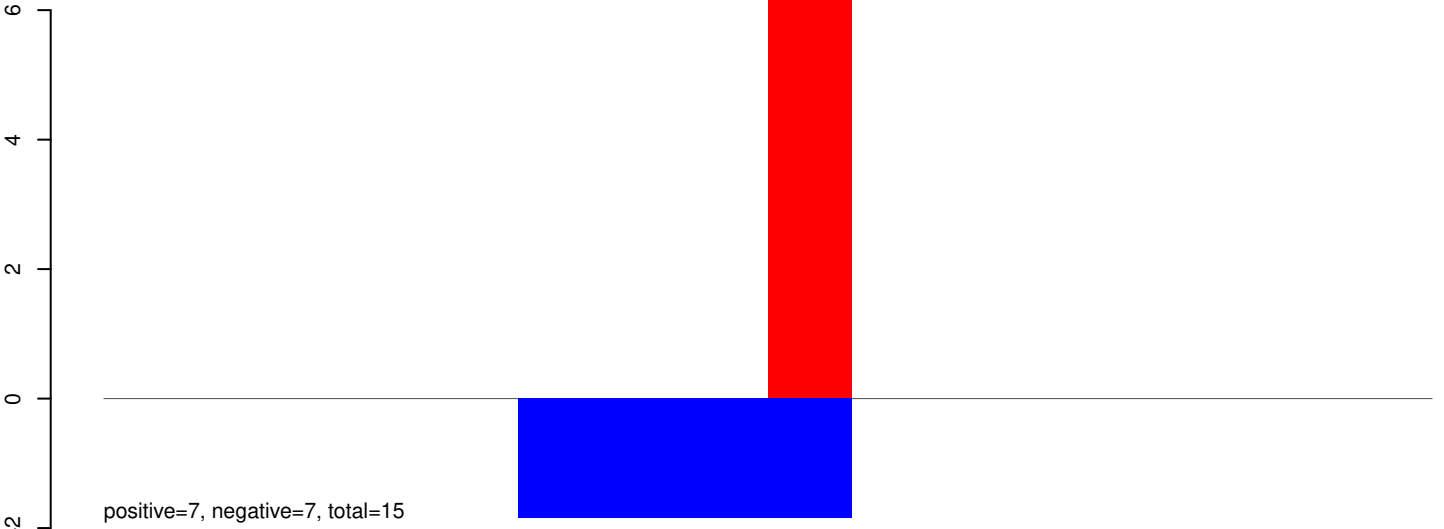
AnGam_Ovaries_rep3_KM.24_35.rep



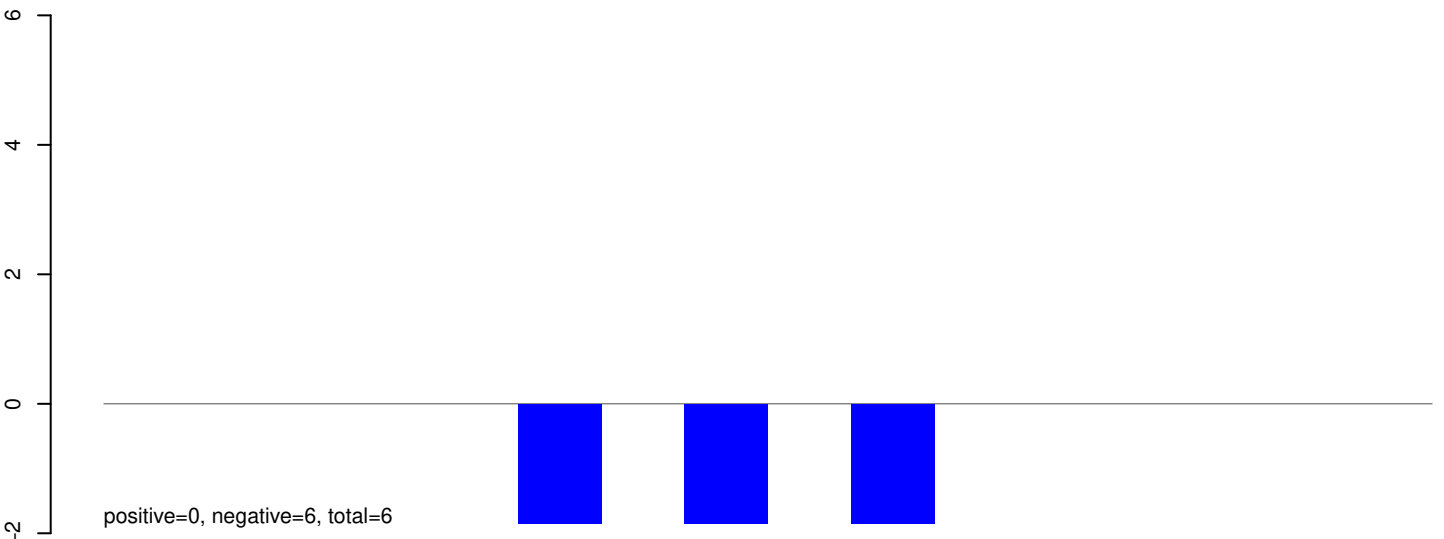
AnGam_Ovaries_rep3_KM.rep



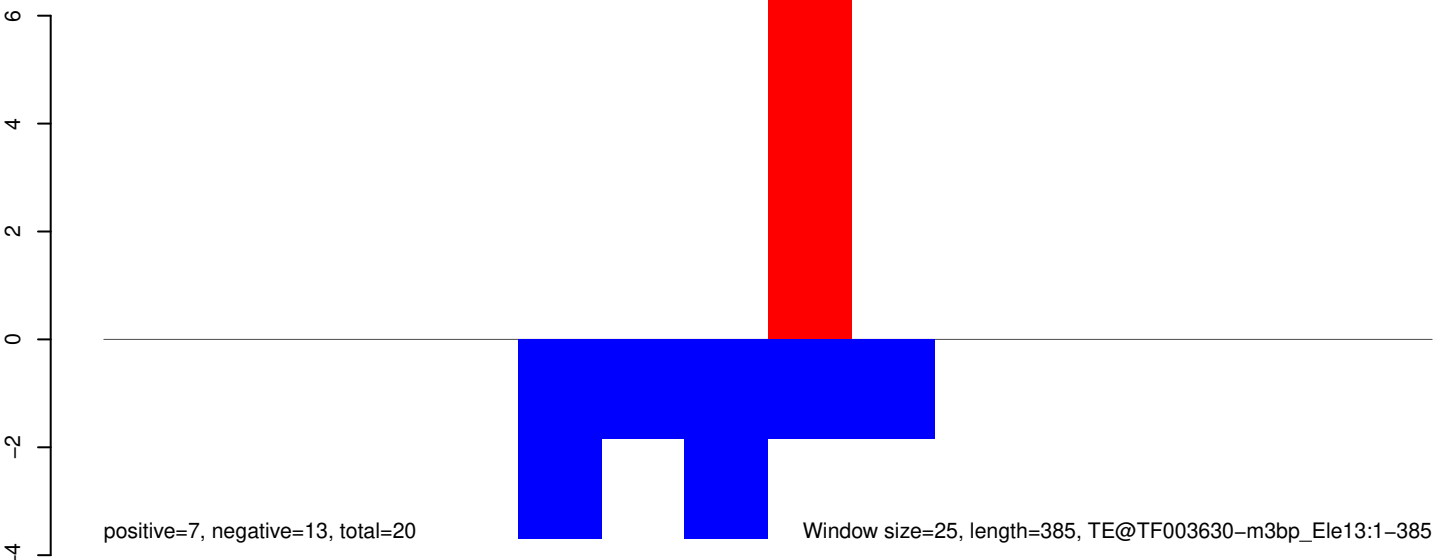
AnGam_Ovaries_rep3_KM.18_23.rep



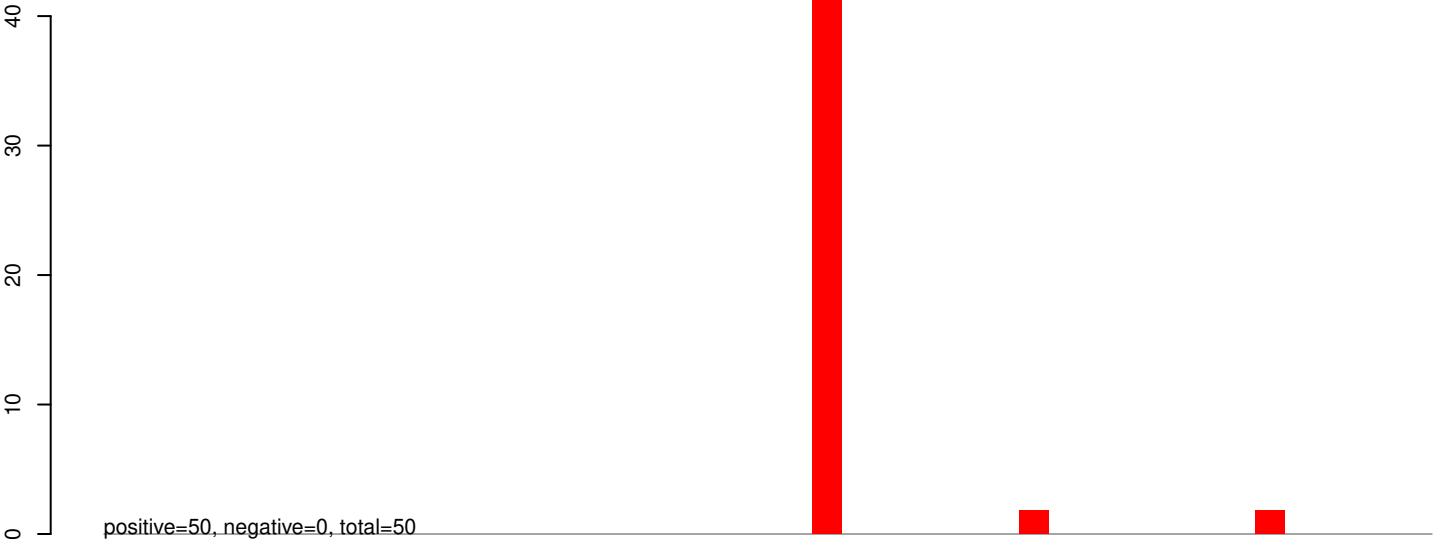
AnGam_Ovaries_rep3_KM.24_35.rep



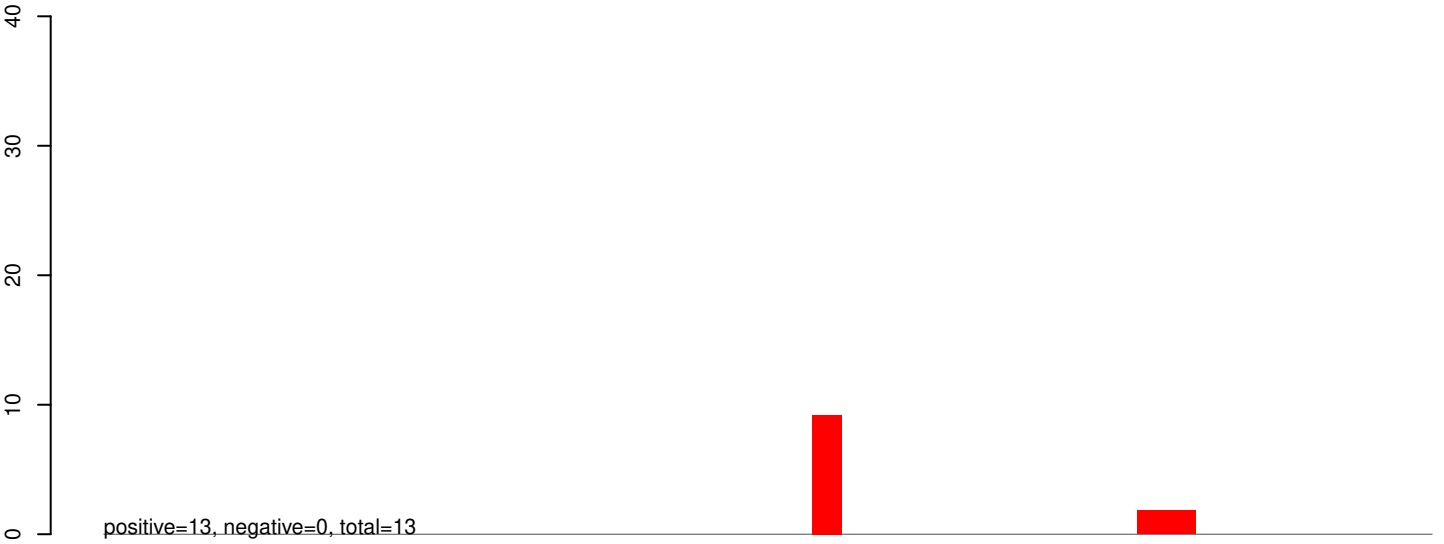
AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

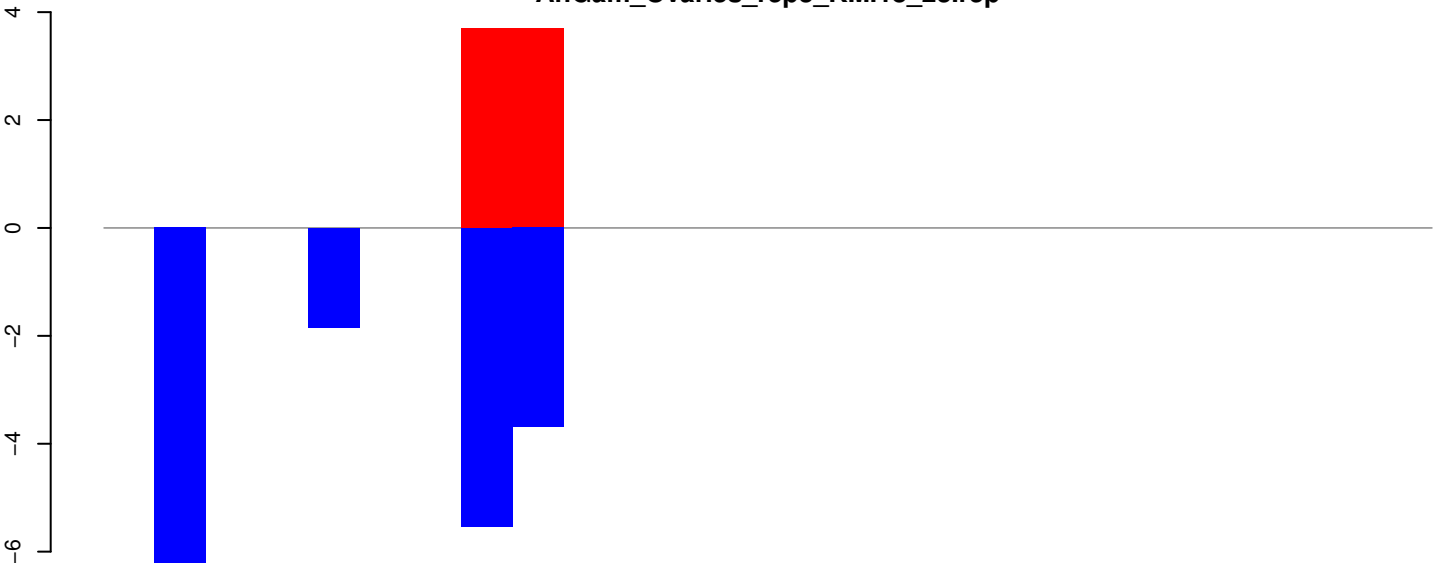


AnGam_Ovaries_rep3_KM.rep



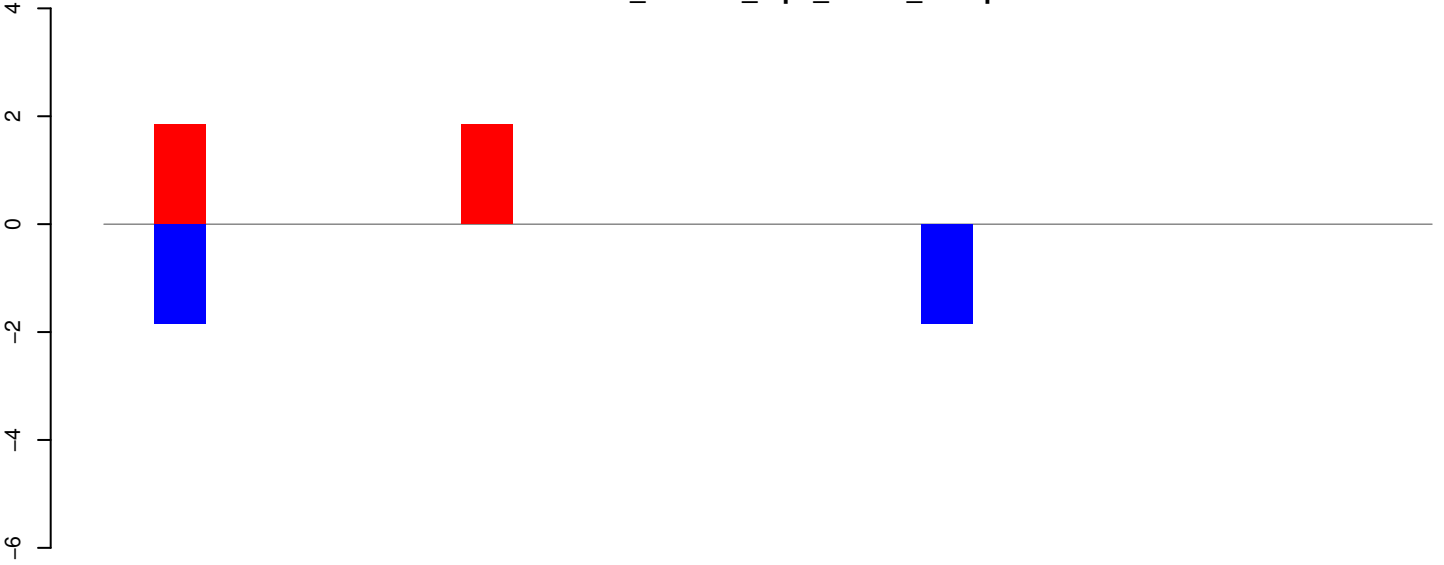
AnGam_Ovaries_rep3_KM.18_23.rep

positive=7, negative=18, total=26



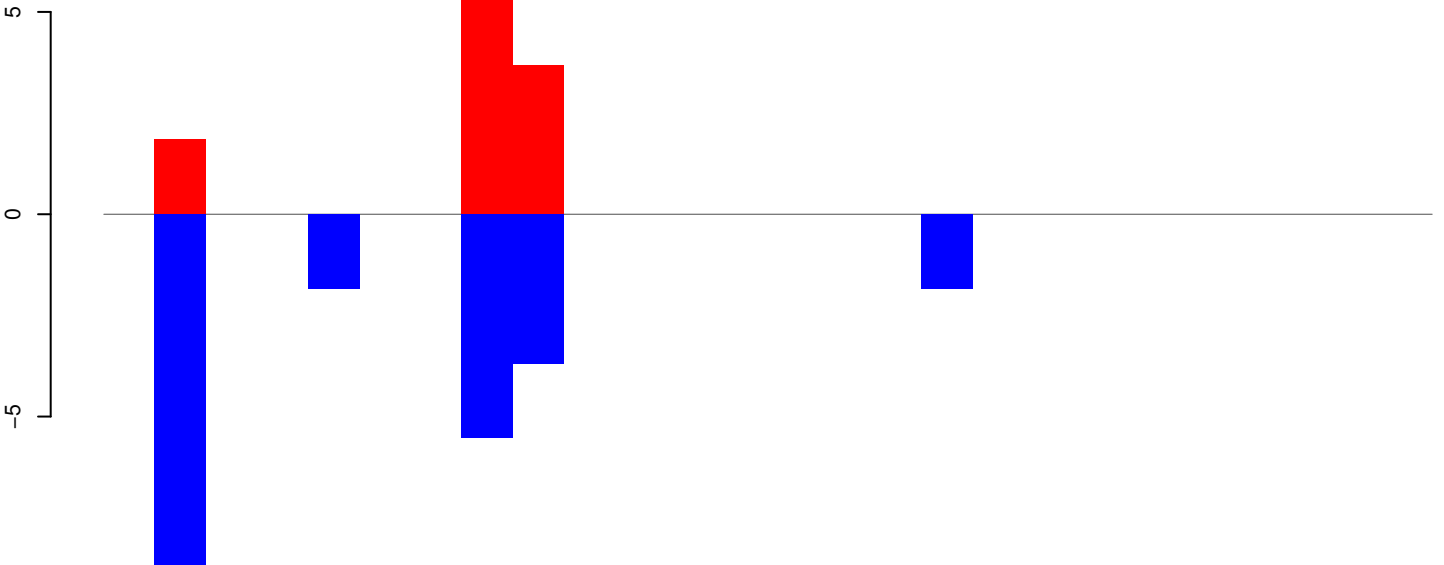
AnGam_Ovaries_rep3_KM.24_35.rep

positive=4, negative=4, total=7



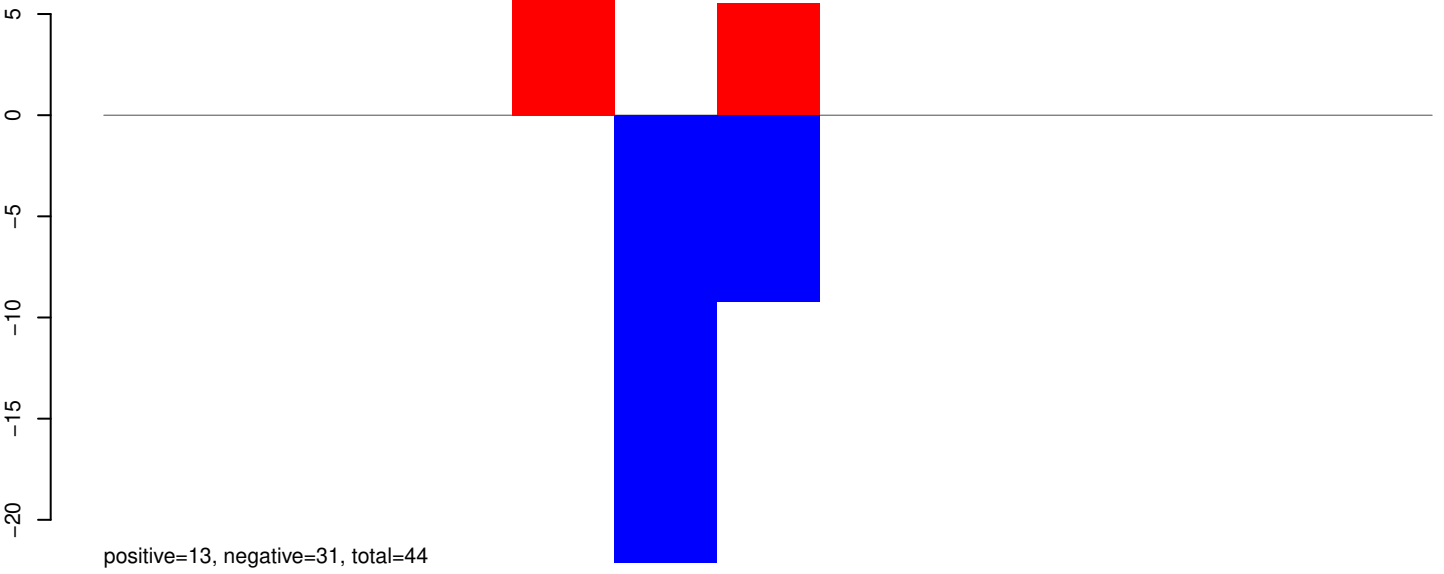
AnGam_Ovaries_rep3_KM.rep

positive=11, negative=22, total=33

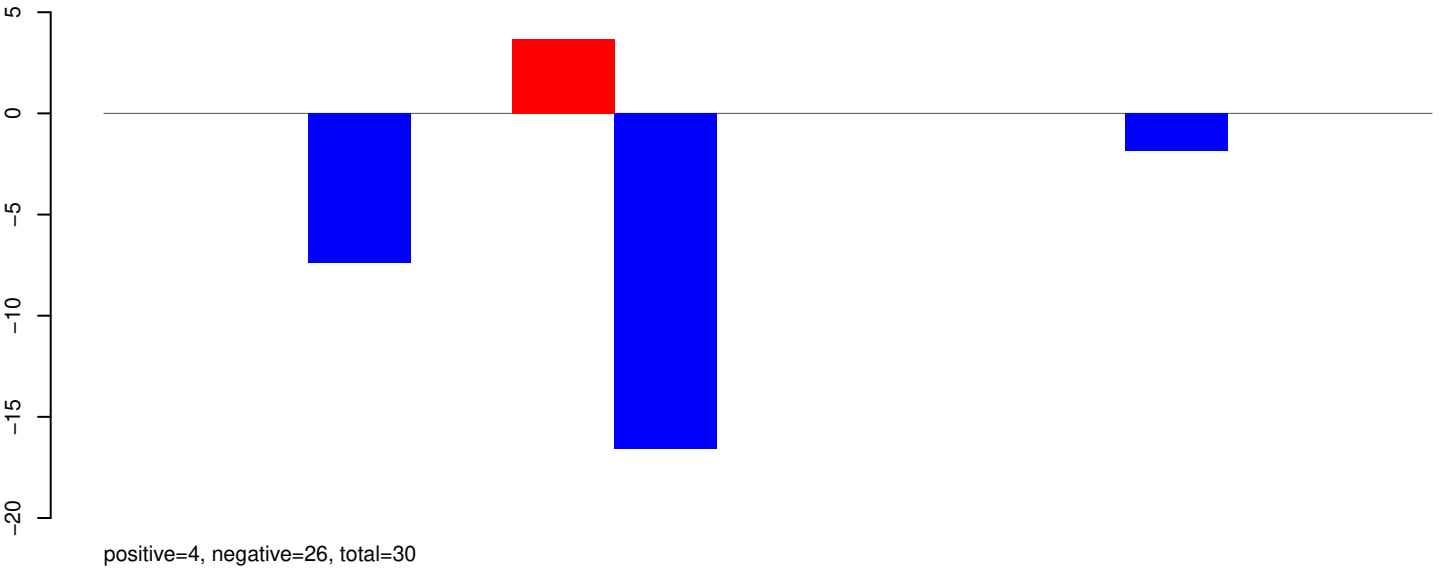


Window size=25, length=631, TE@TF001220-mar_Ele26:1-631

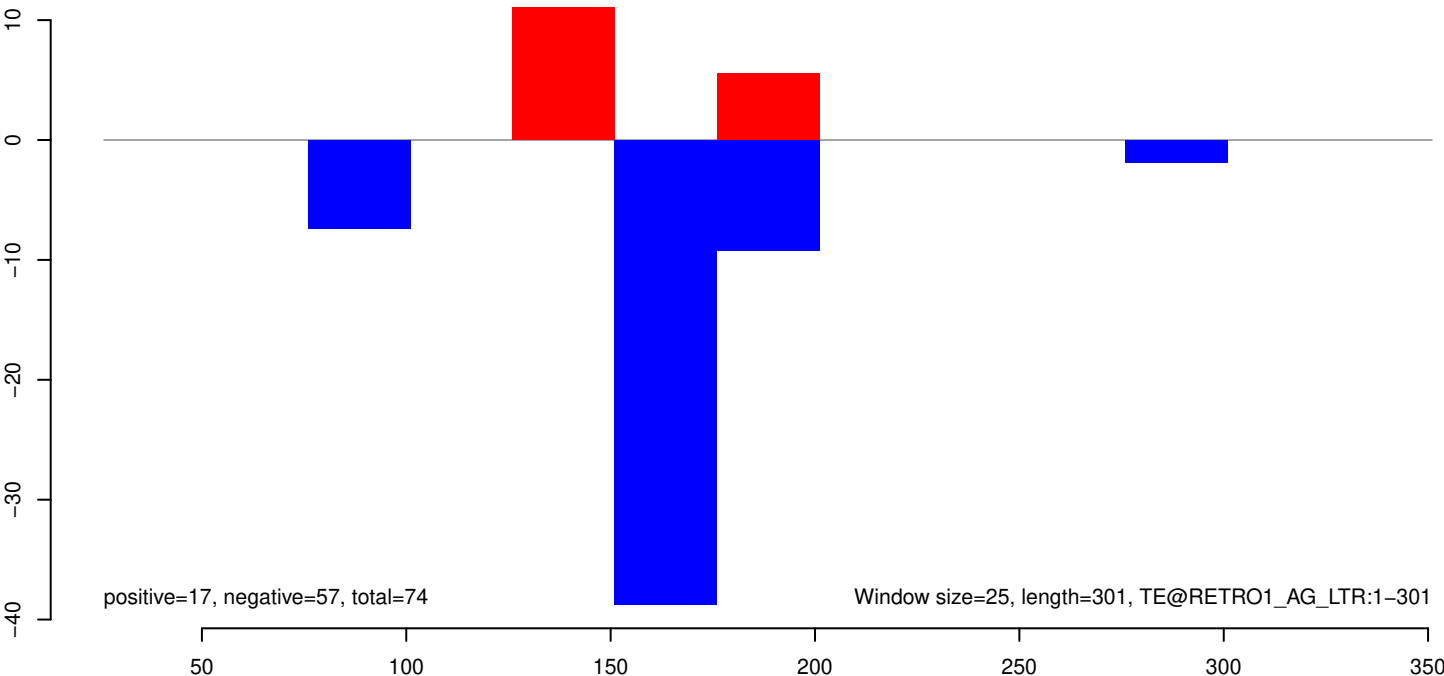
AnGam_Ovaries_rep3_KM.18_23.rep



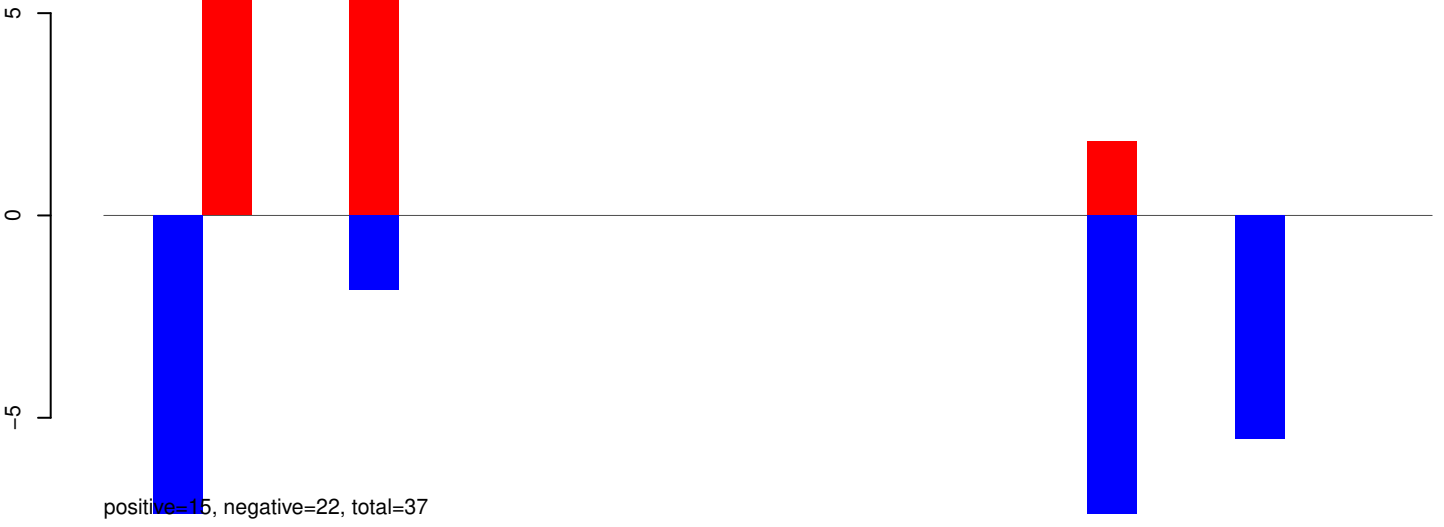
AnGam_Ovaries_rep3_KM.24_35.rep



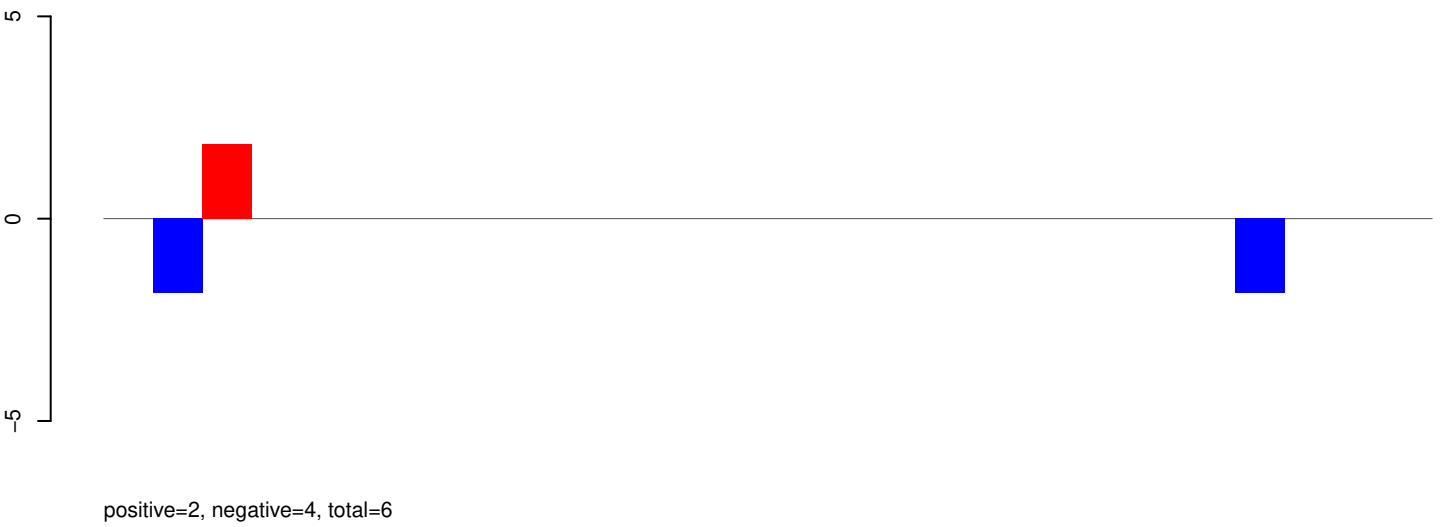
AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



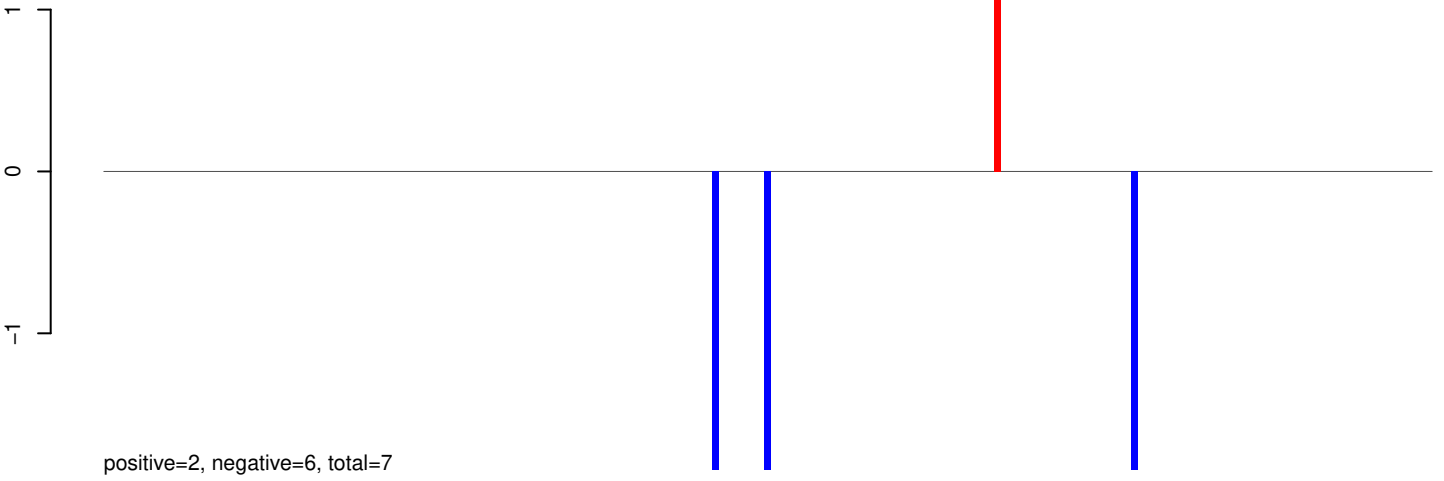
AnGam_Ovaries_rep3_KM.24_35.rep



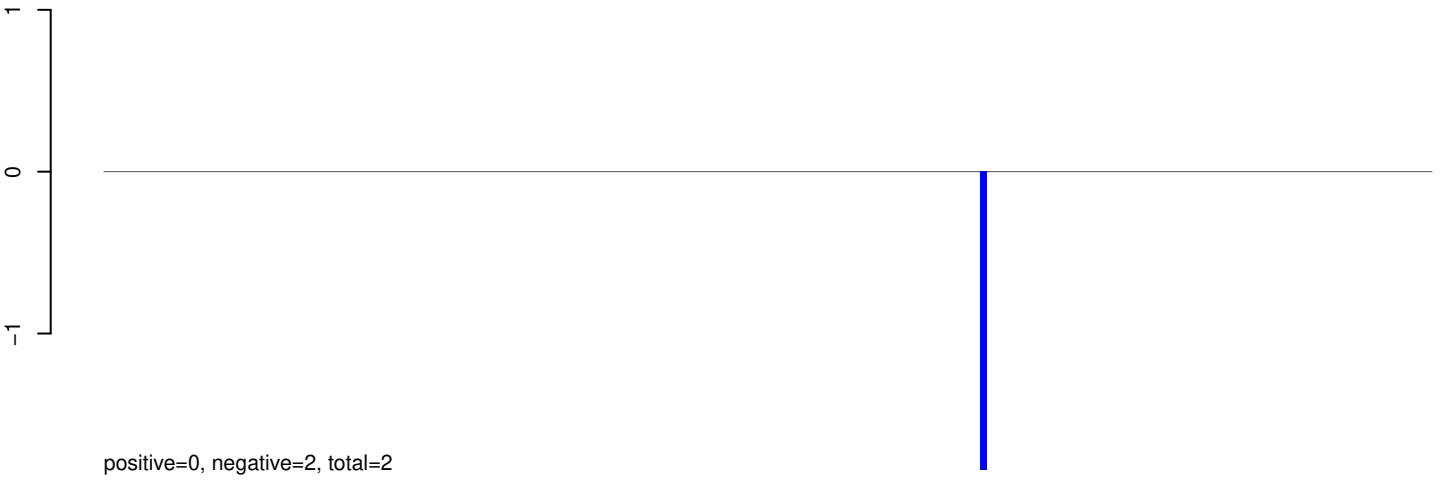
AnGam_Ovaries_rep3_KM.rep



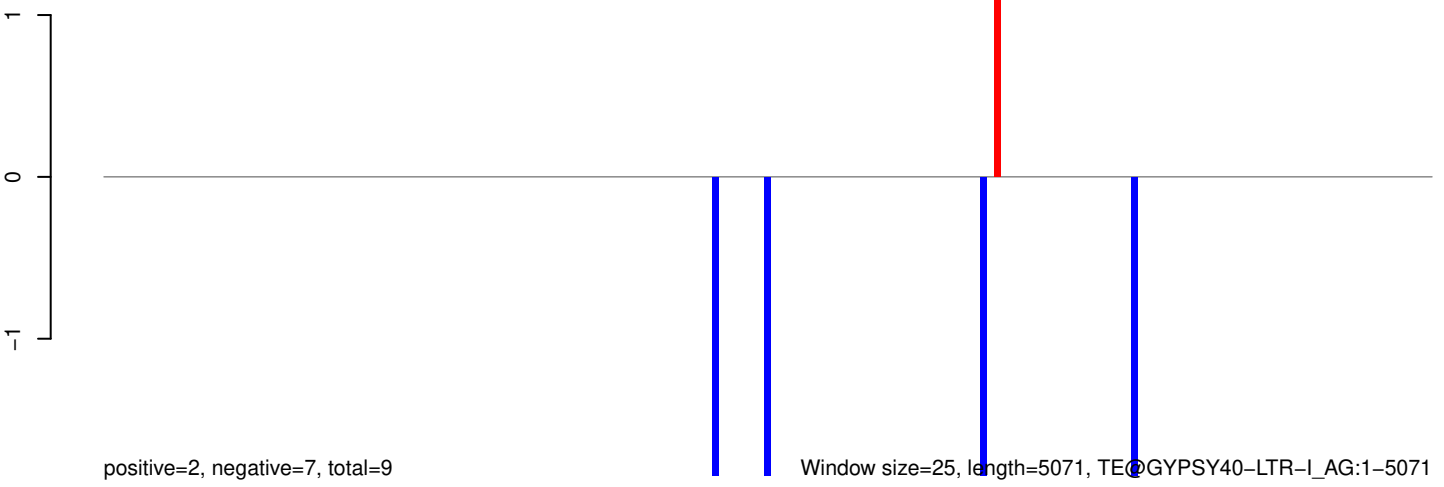
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

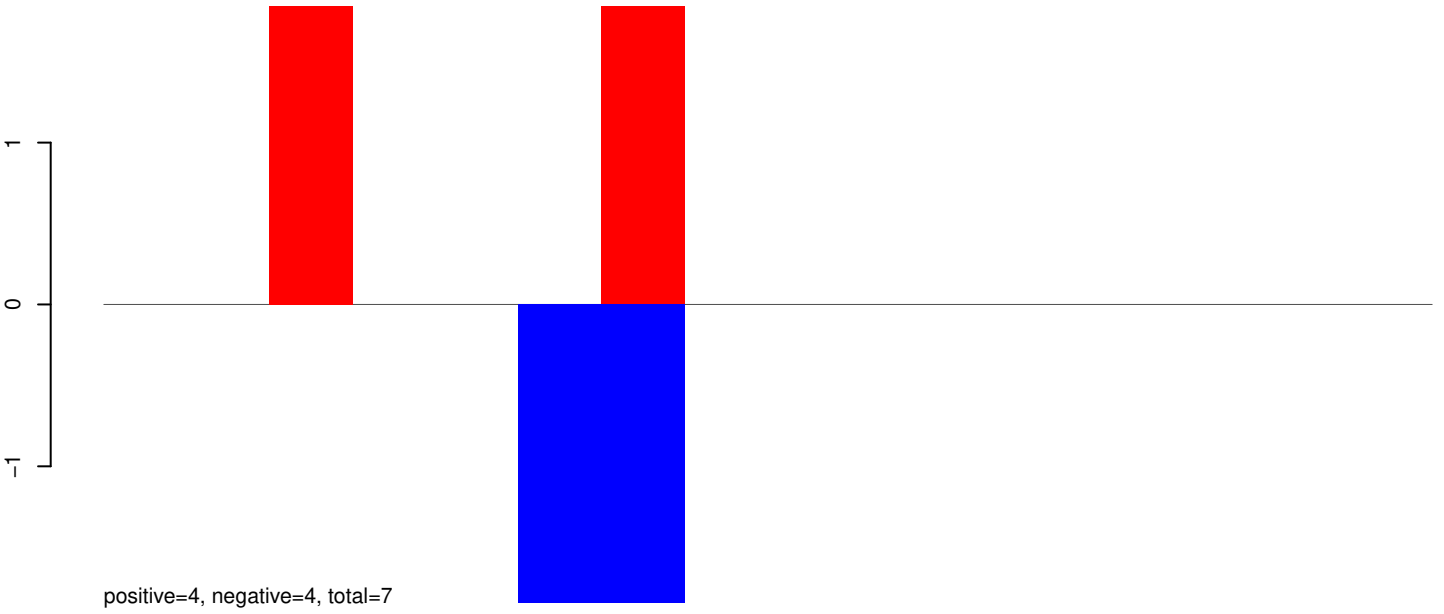


AnGam_Ovaries_rep3_KM.rep

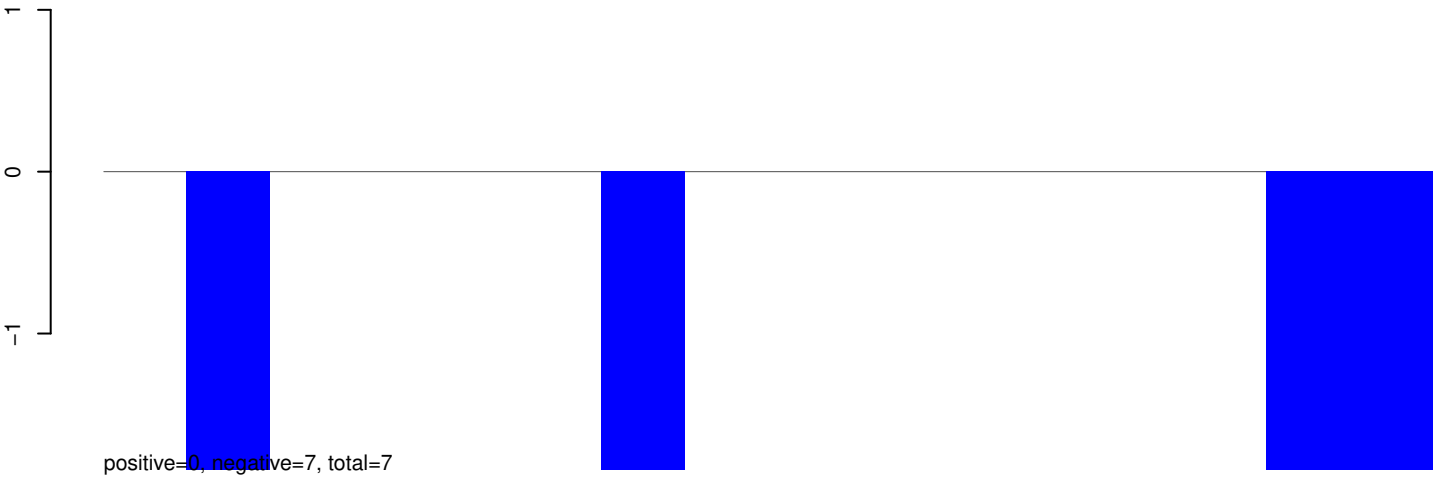


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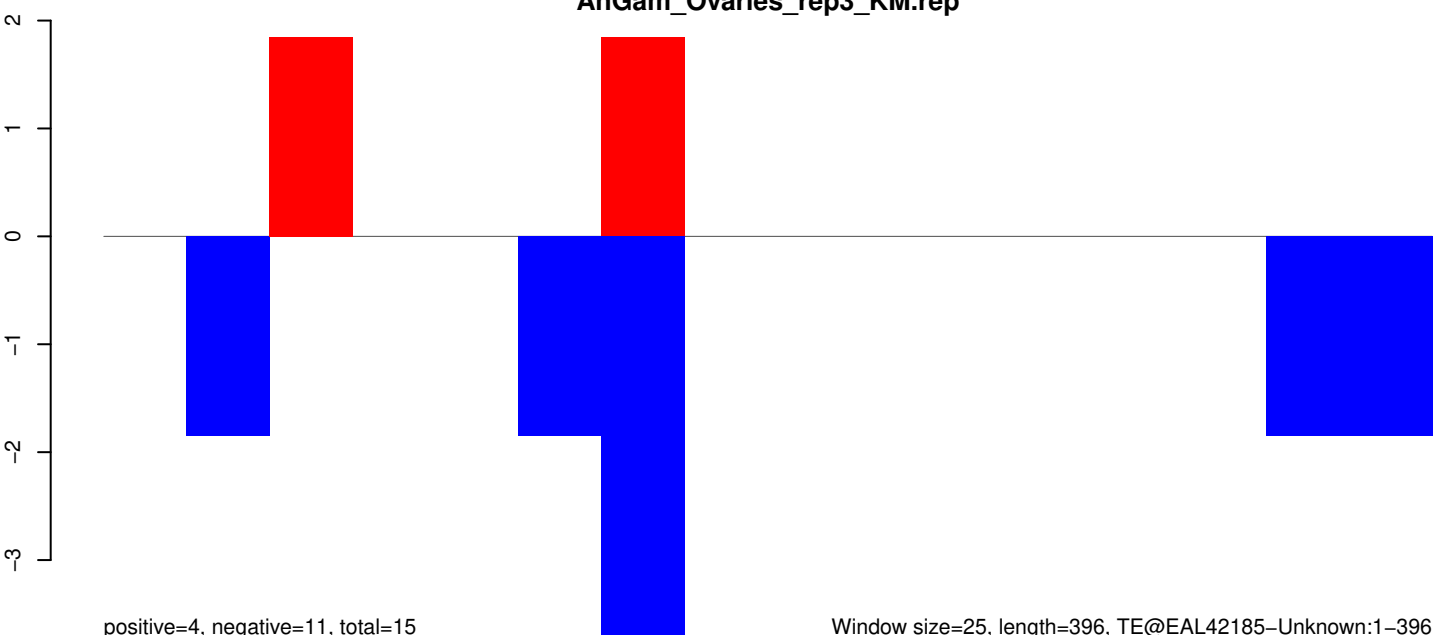
AnGam_Ovaries_rep3_KM.18_23.rep



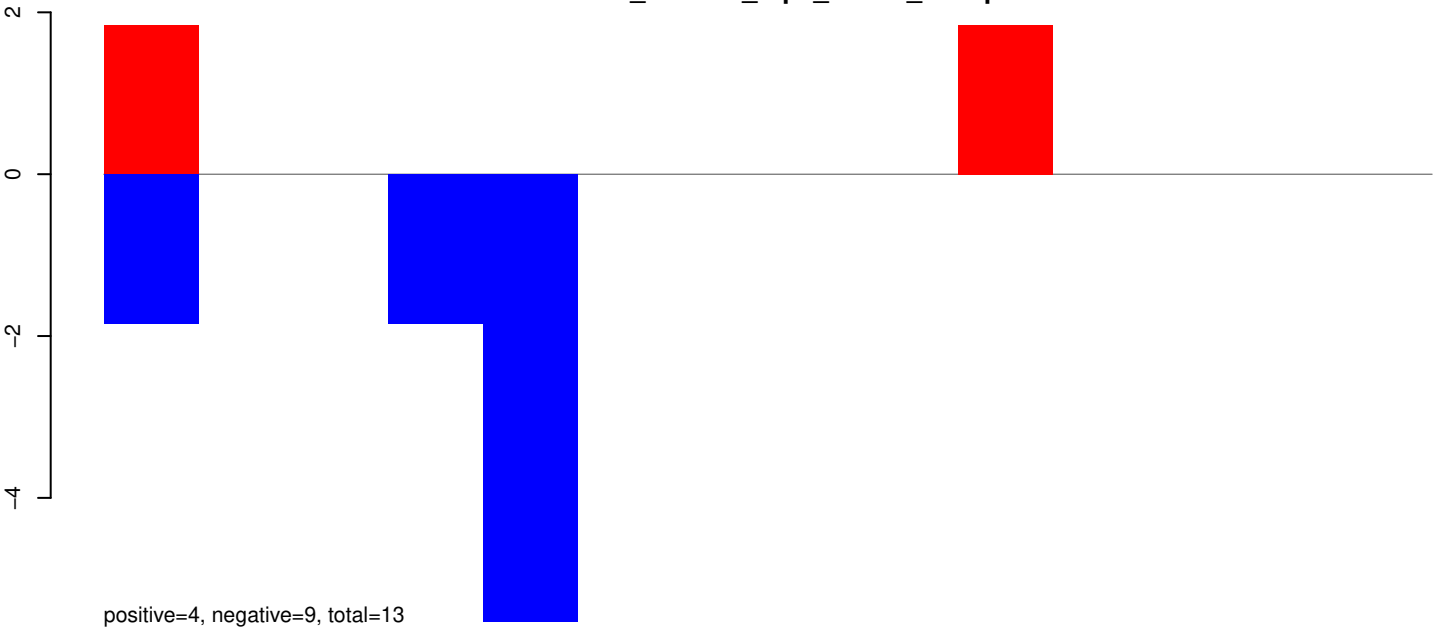
AnGam_Ovaries_rep3_KM.24_35.rep



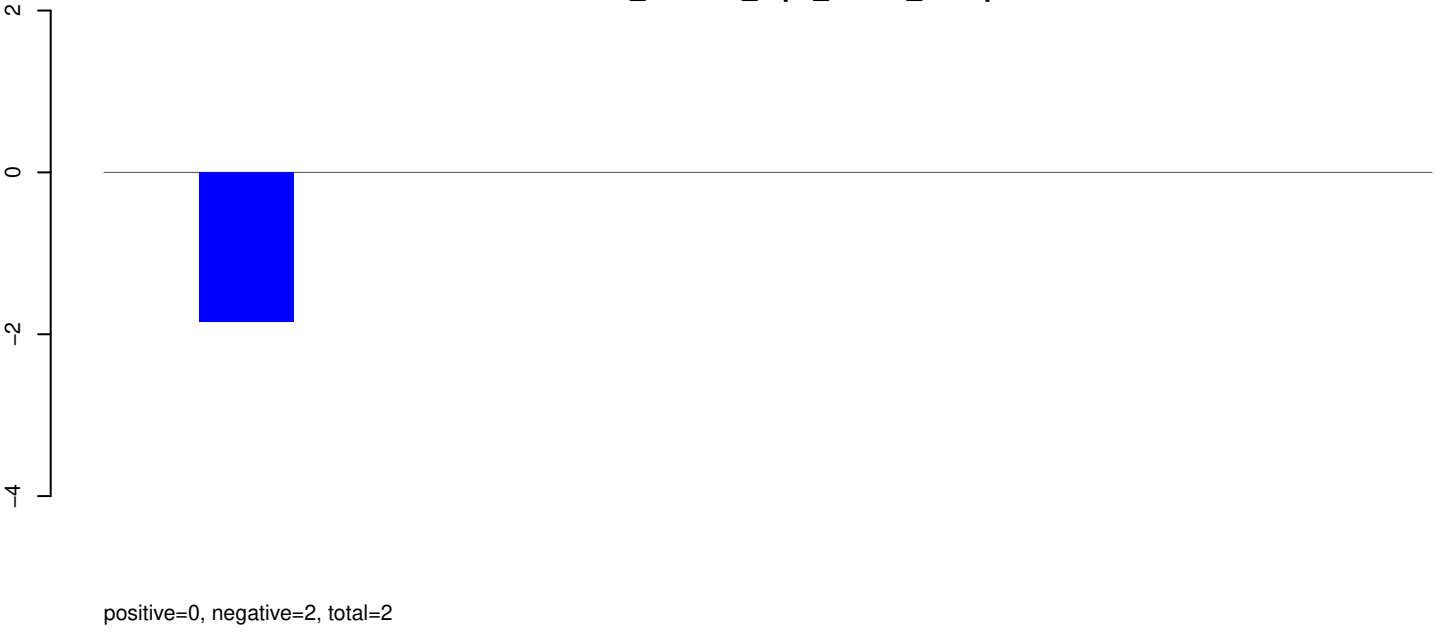
AnGam_Ovaries_rep3_KM.rep



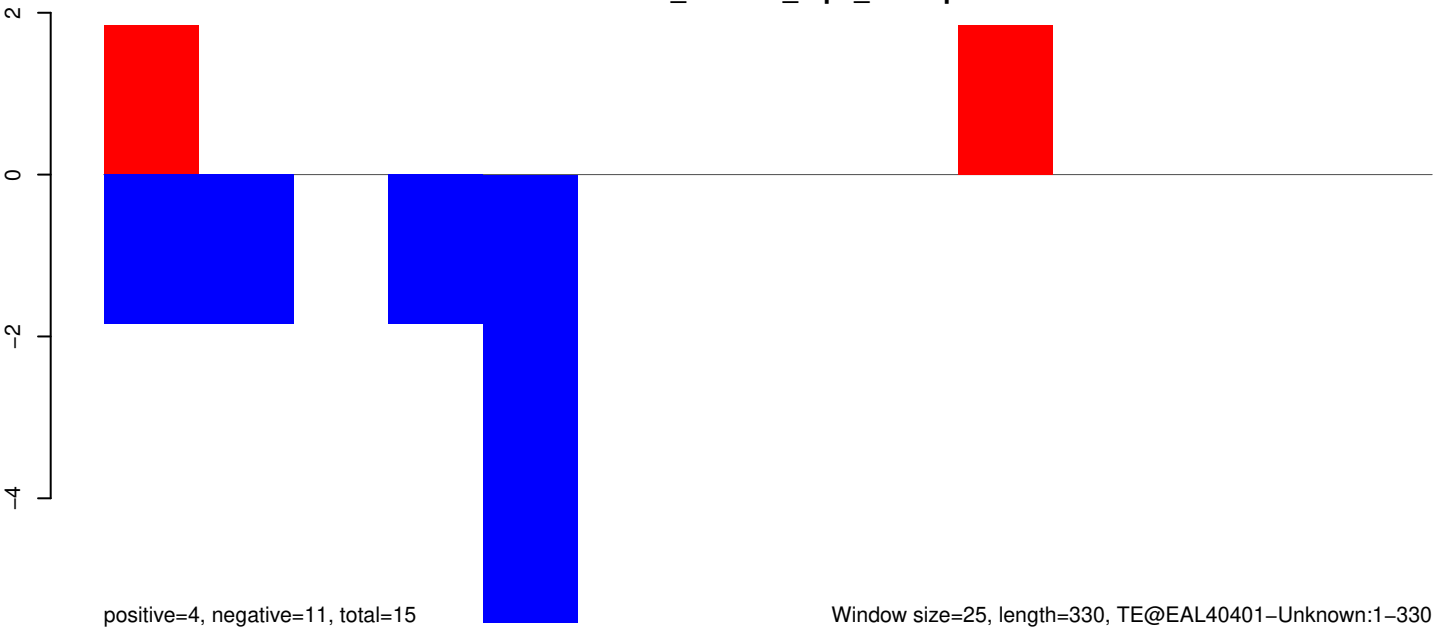
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

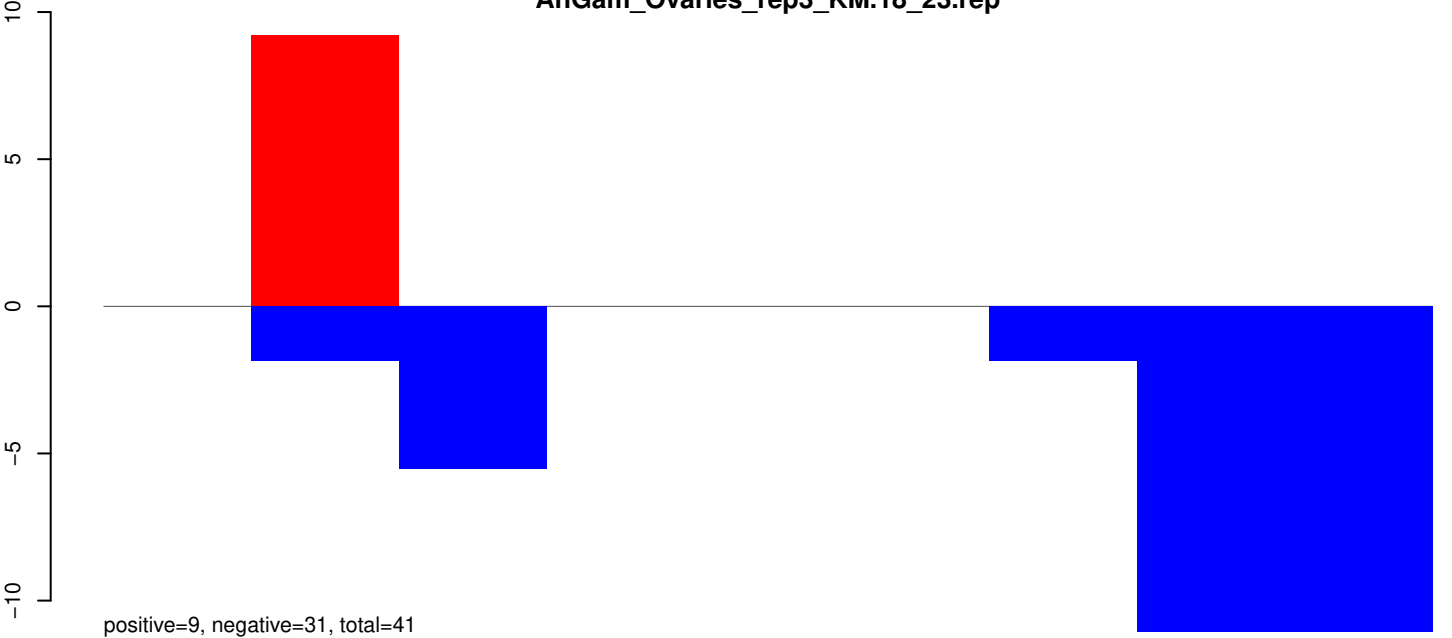


AnGam_Ovaries_rep3_KM.rep



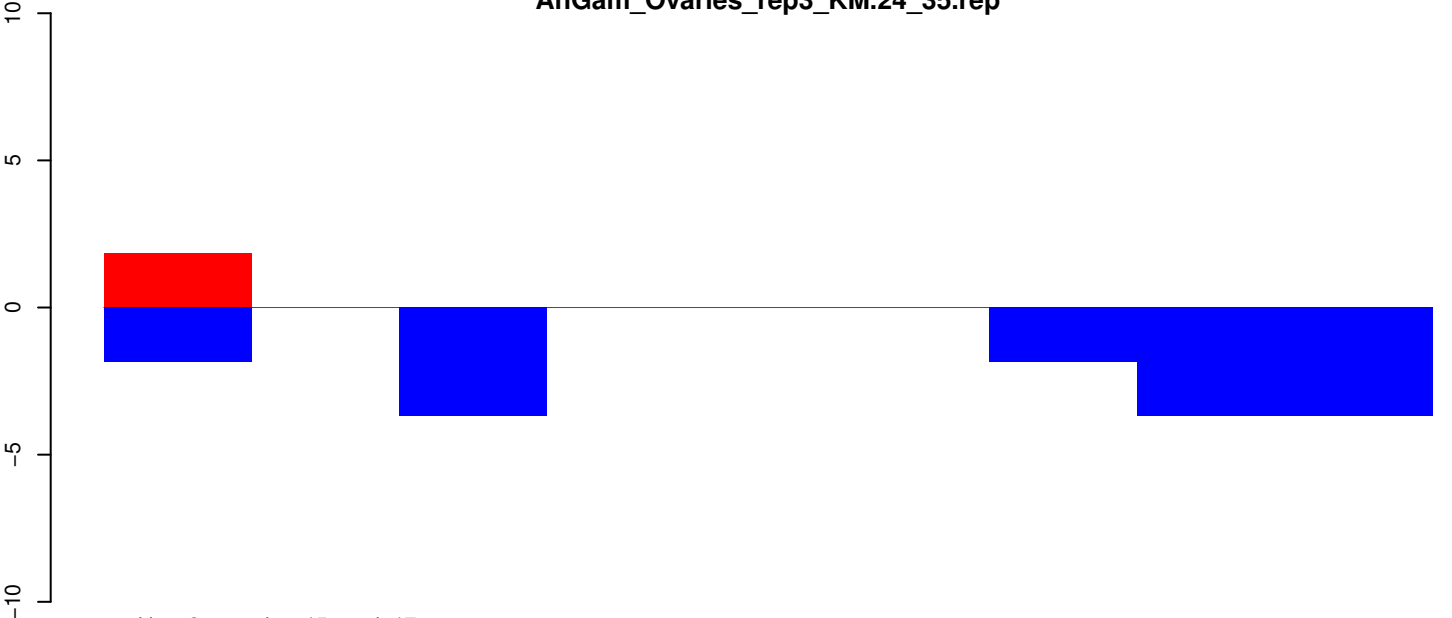
AnGam_Ovaries_rep3_KM.18_23.rep

positive=9, negative=31, total=41



AnGam_Ovaries_rep3_KM.24_35.rep

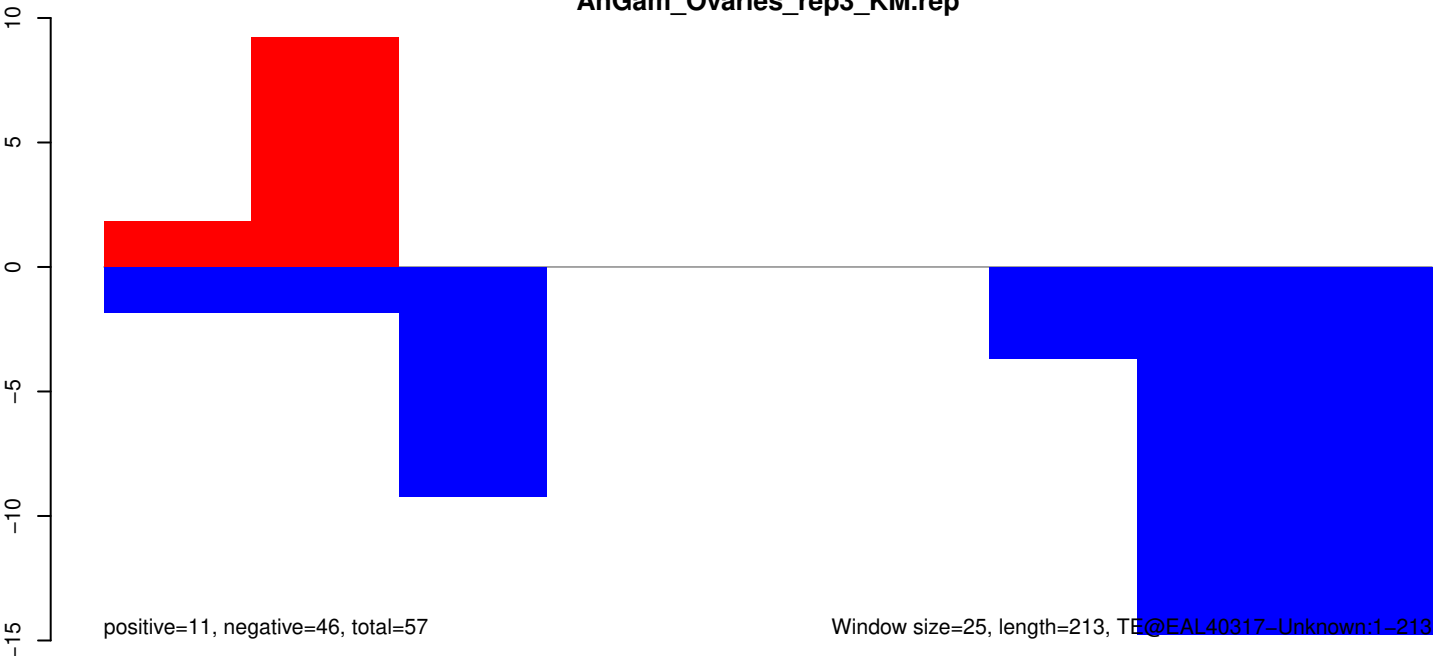
positive=2, negative=15, total=17



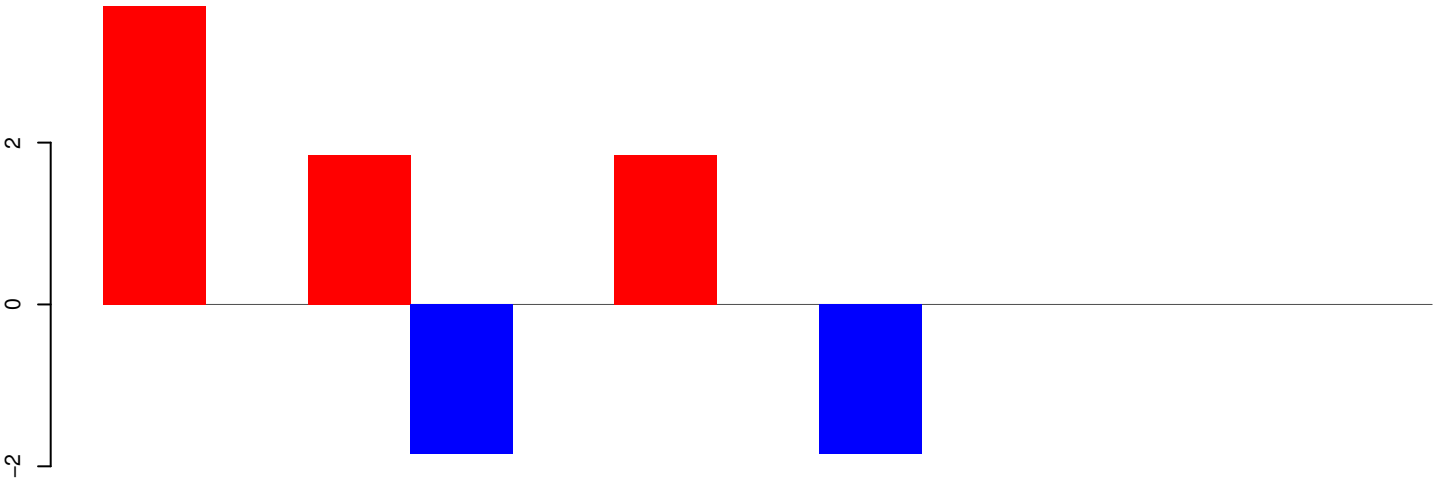
AnGam_Ovaries_rep3_KM.rep

positive=11, negative=46, total=57

Window size=25, length=213, TE@EAL40317-Unknown:1-213

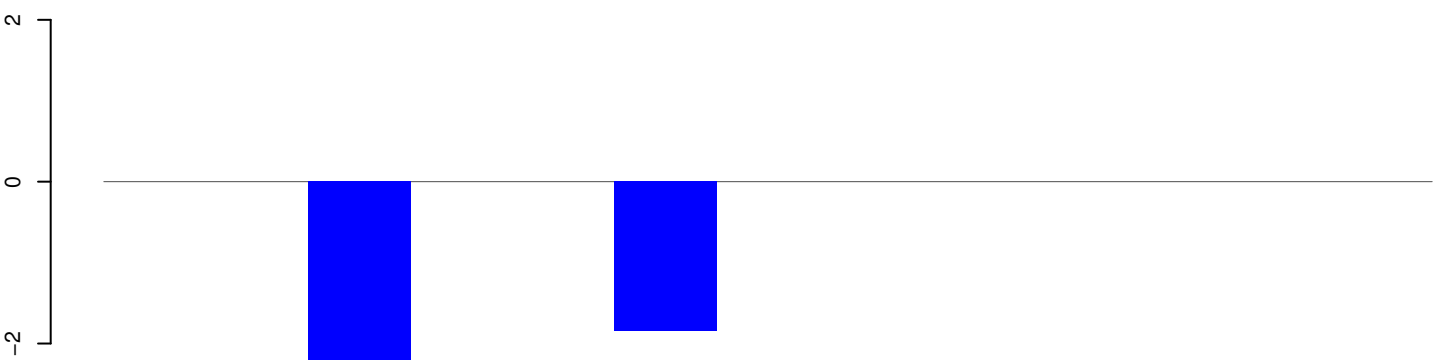


AnGam_Ovaries_rep3_KM.18_23.rep



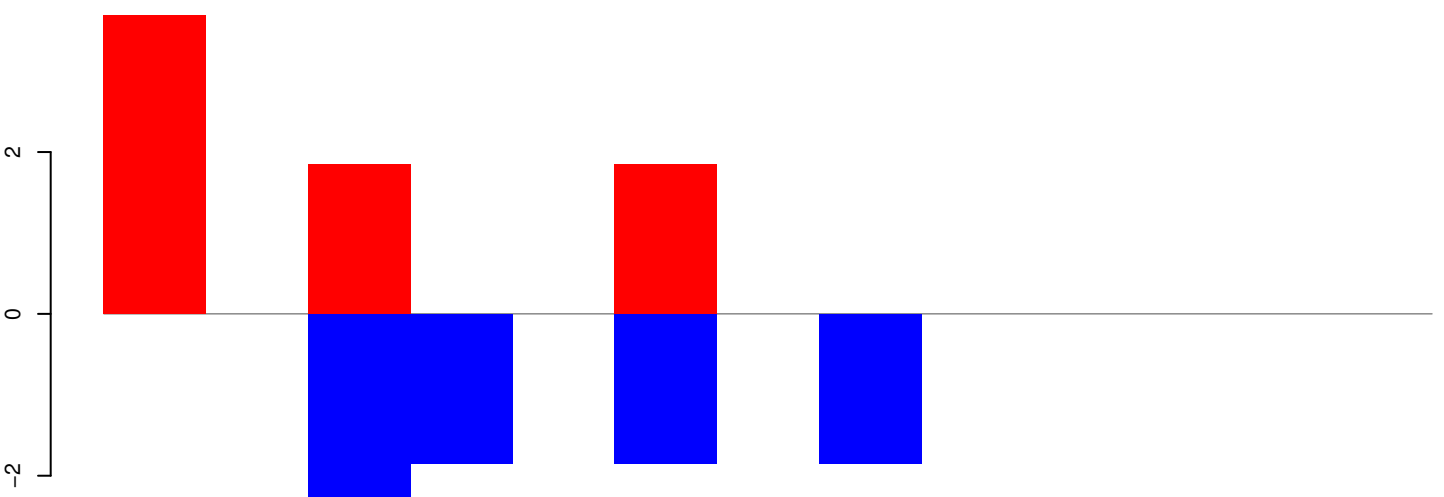
positive=7, negative=4, total=11

AnGam_Ovaries_rep3_KM.24_35.rep



positive=0, negative=6, total=6

AnGam_Ovaries_rep3_KM.rep

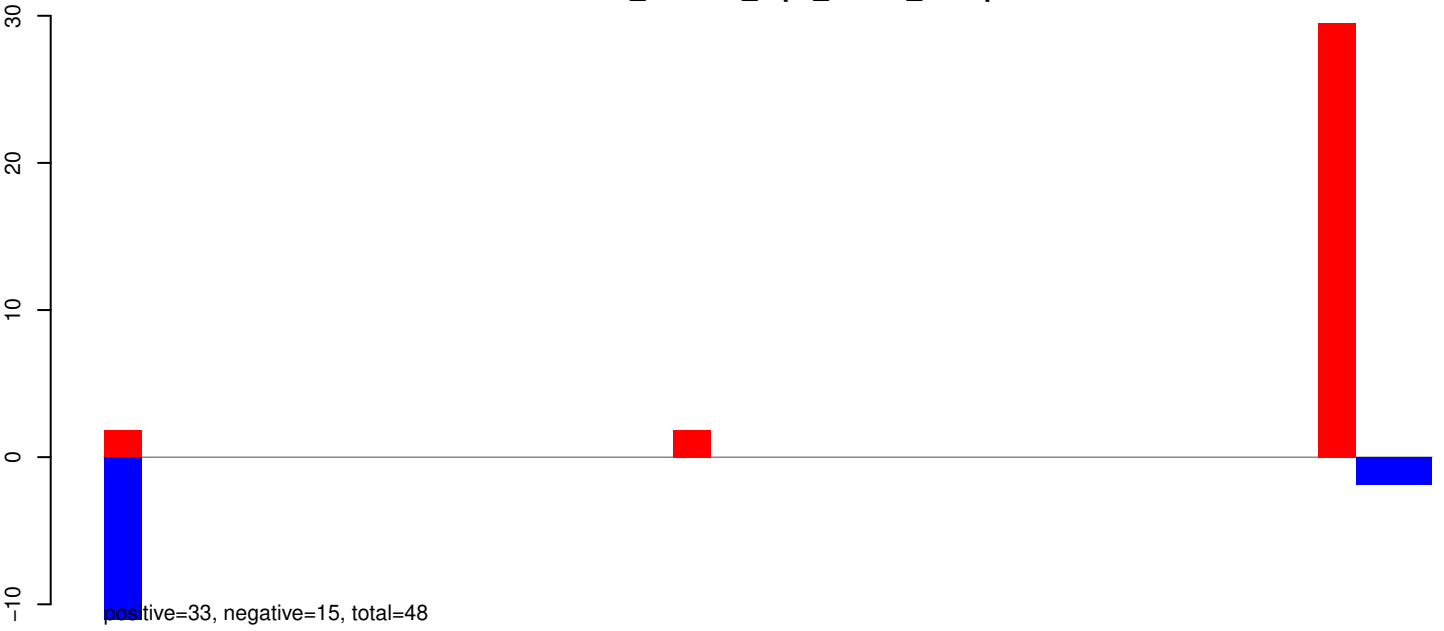


positive=7, negative=9, total=17

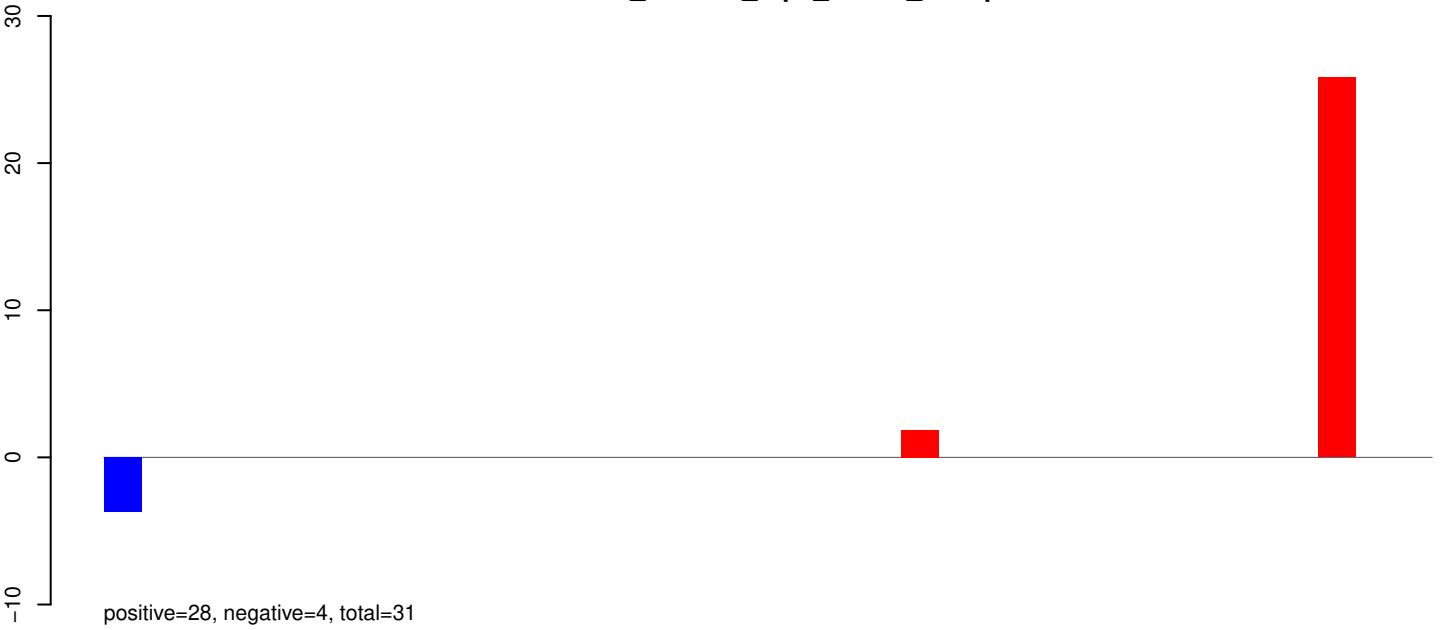
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50 100 150 200 250 300 350

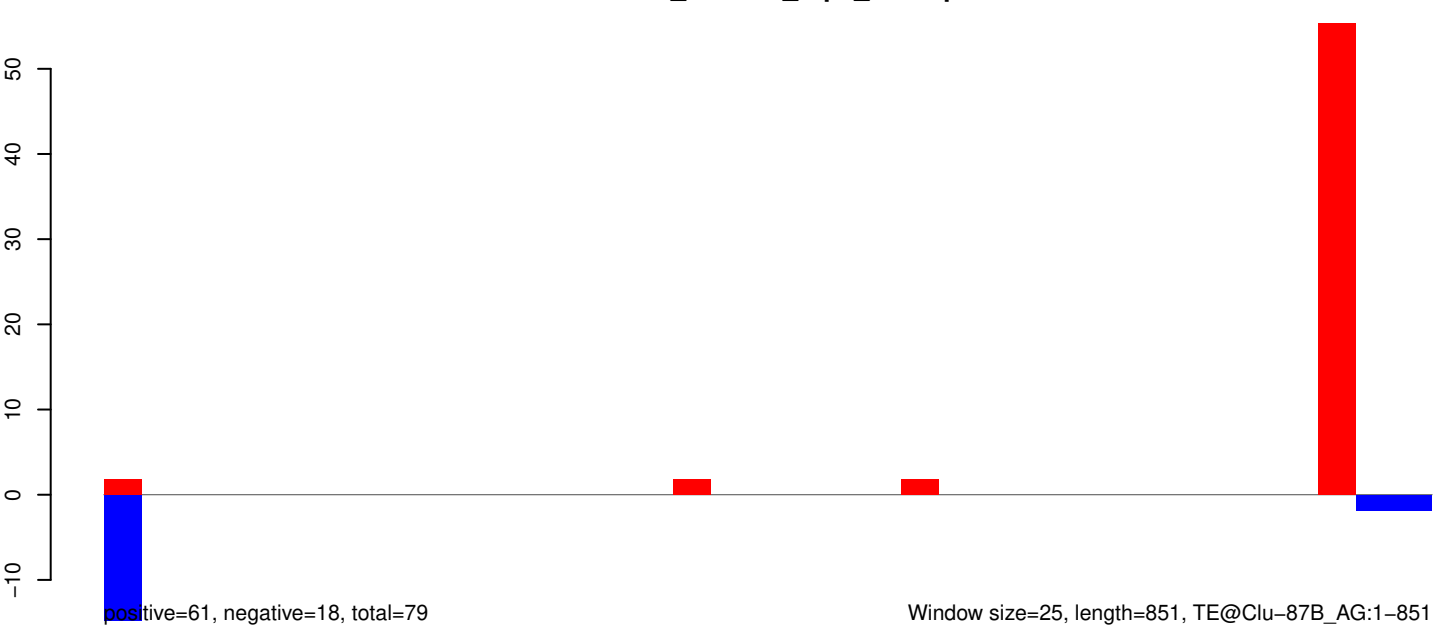
AnGam_Ovaries_rep3_KM.18_23.rep



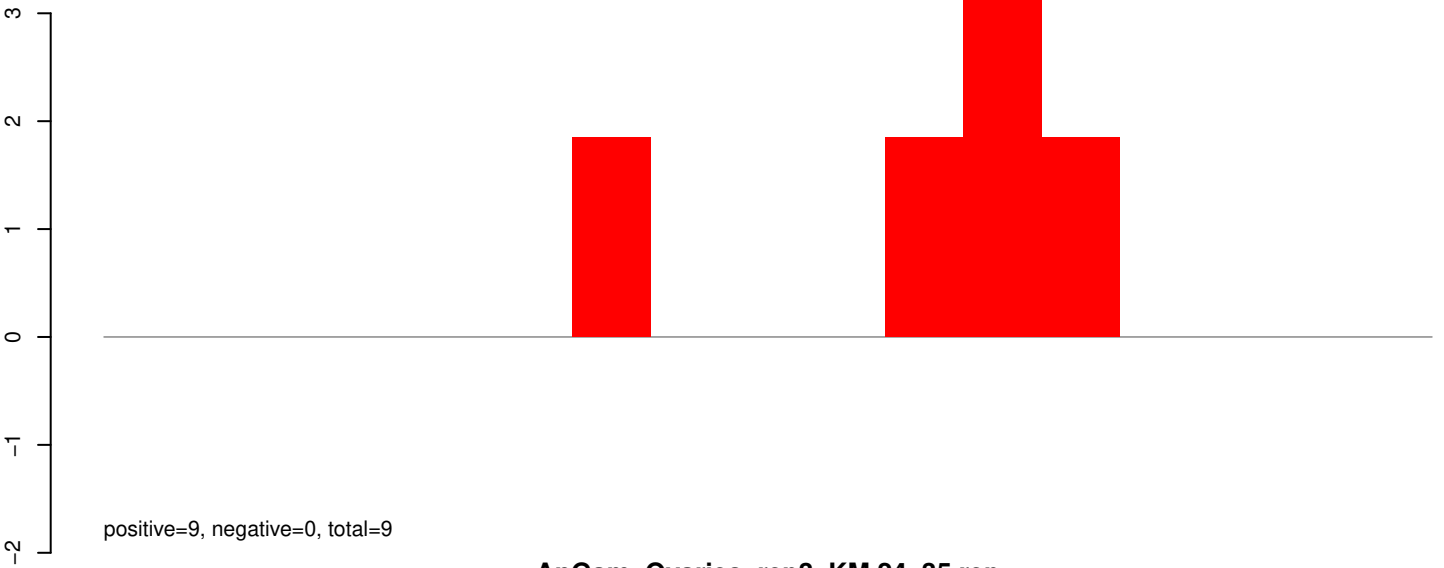
AnGam_Ovaries_rep3_KM.24_35.rep



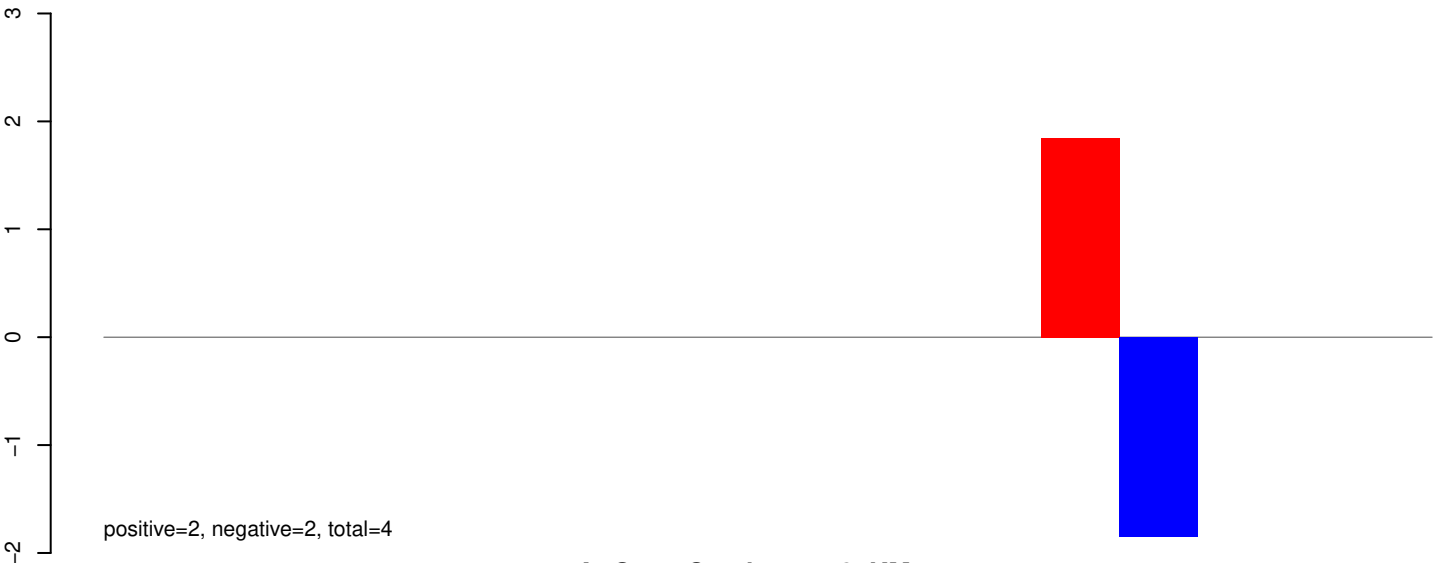
AnGam_Ovaries_rep3_KM.rep



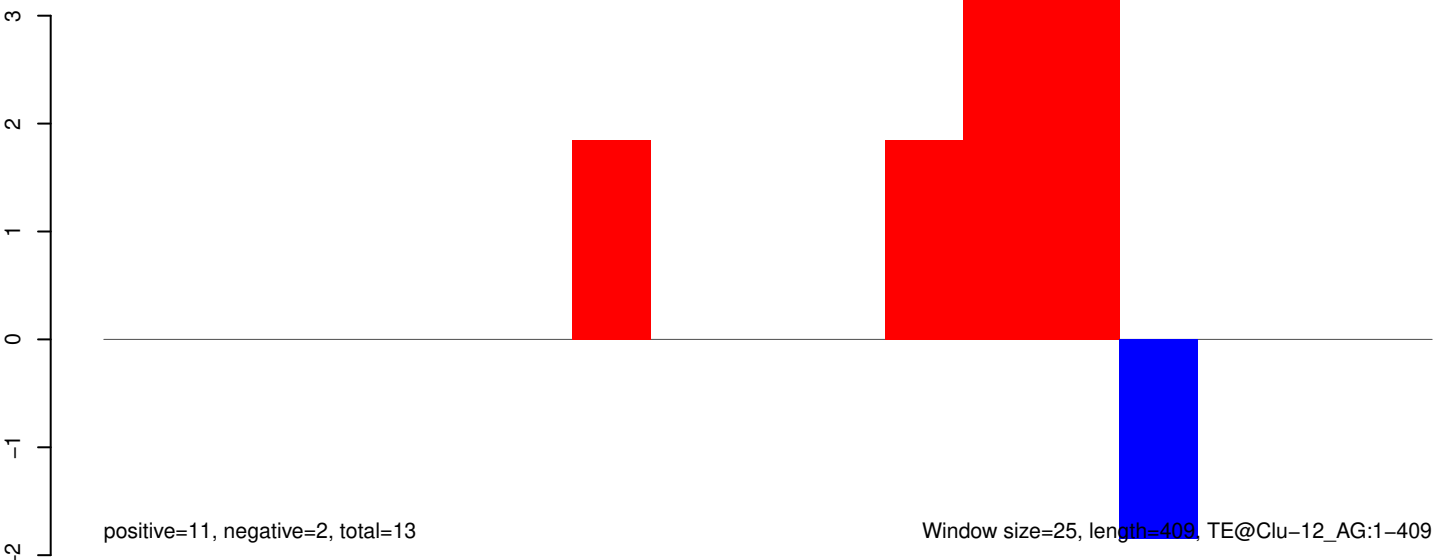
AnGam_Ovaries_rep3_KM.18_23.rep



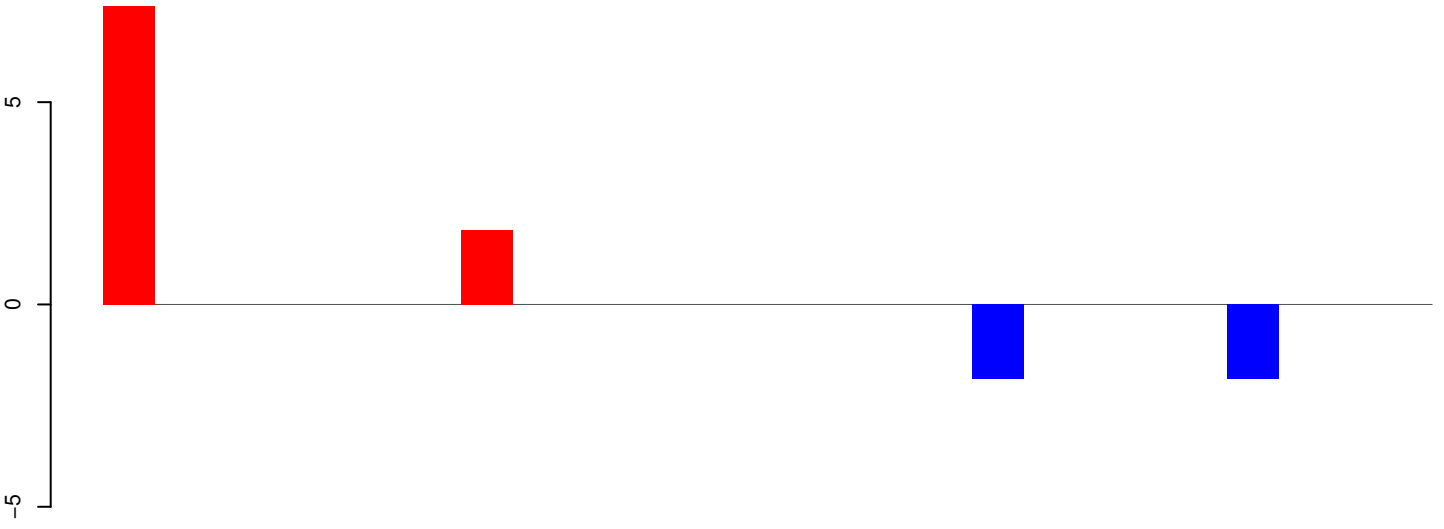
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

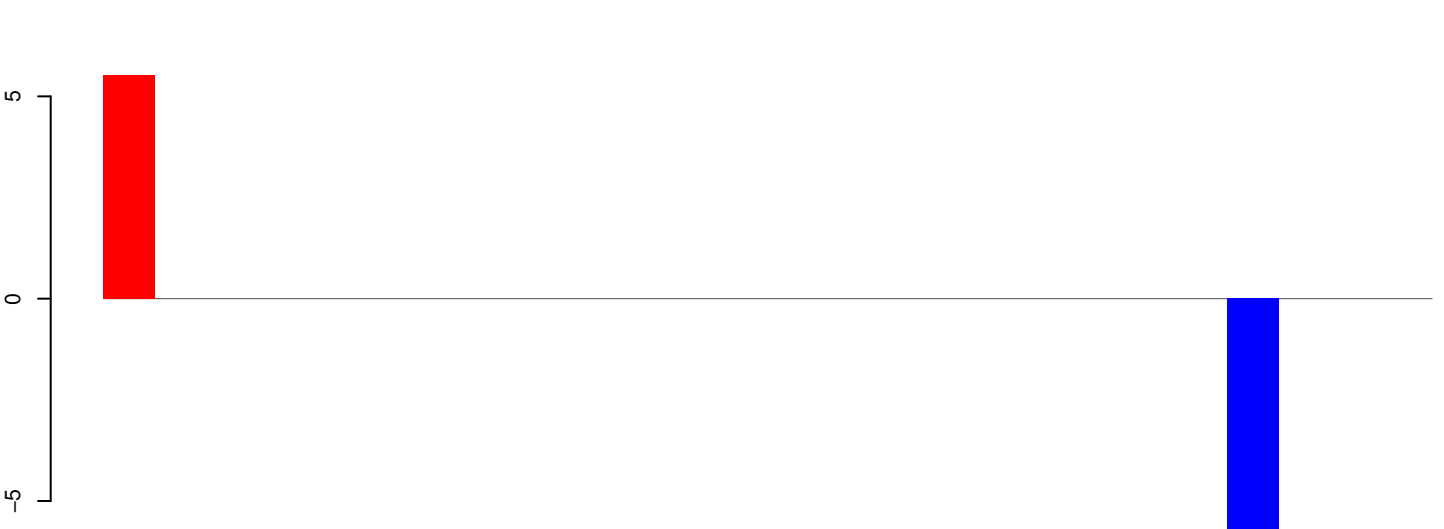


AnGam_Ovaries_rep3_KM.18_23.rep



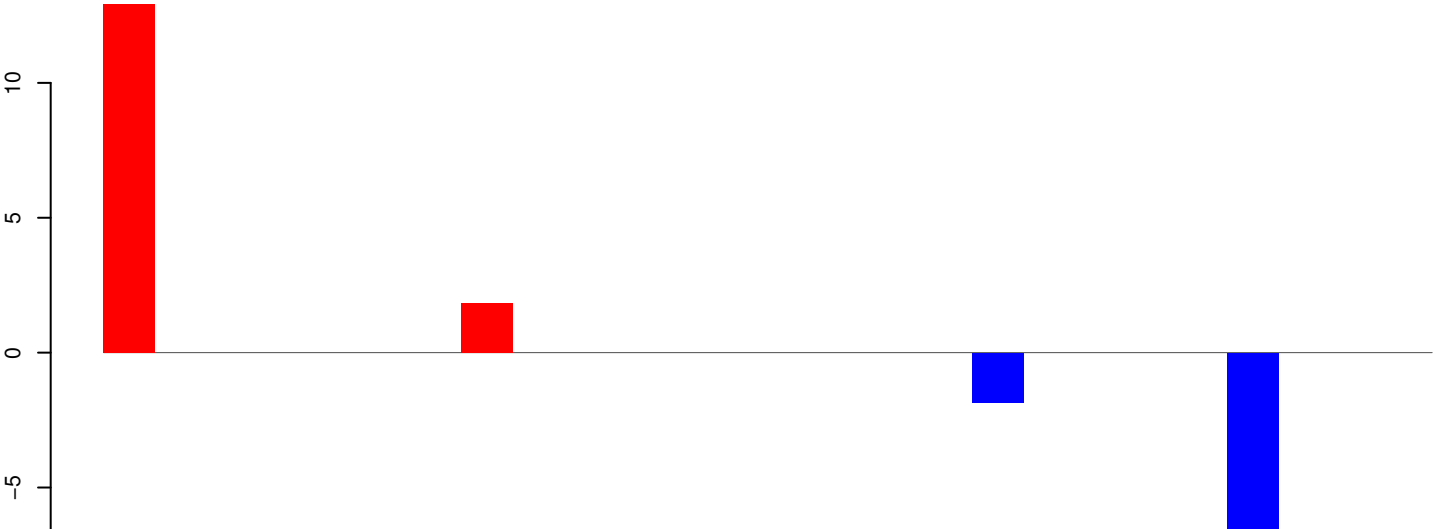
positive=9, negative=4, total=13

AnGam_Ovaries_rep3_KM.24_35.rep



positive=6, negative=7, total=13

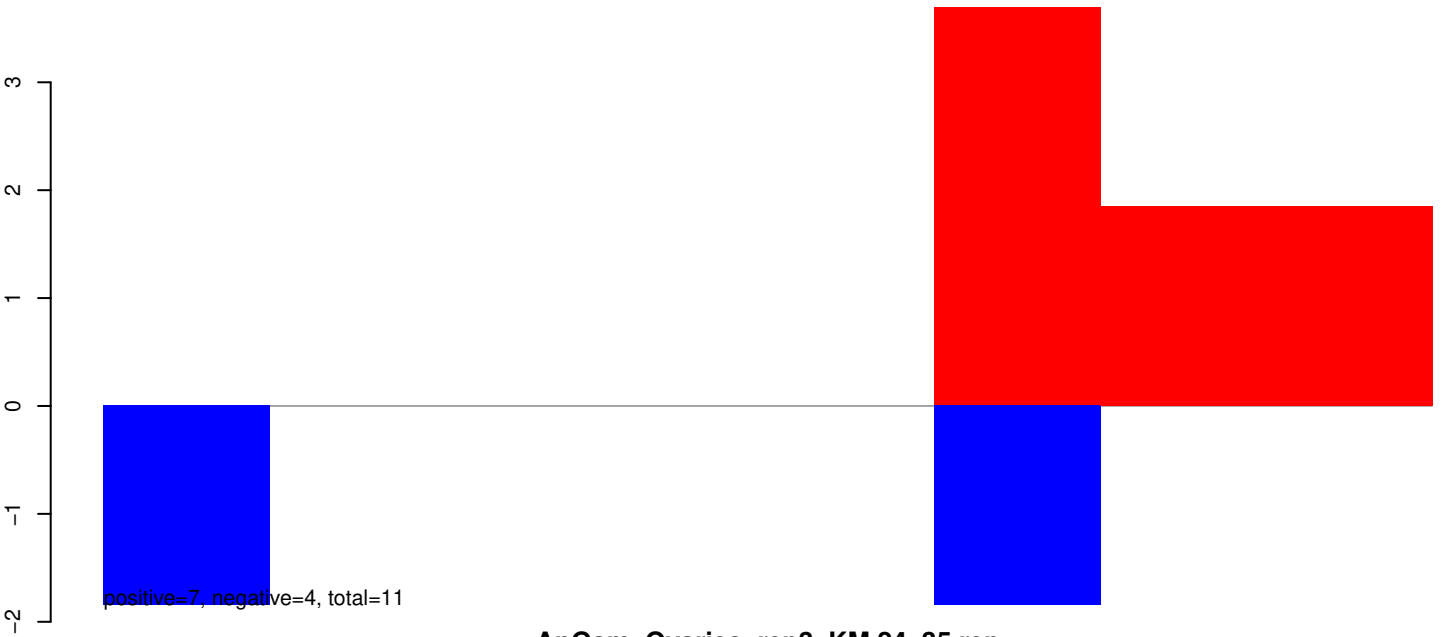
AnGam_Ovaries_rep3_KM.rep



positive=15, negative=11, total=26

Window size=25, length=649, TE@TF003655-m4bp_Ele3:1-649

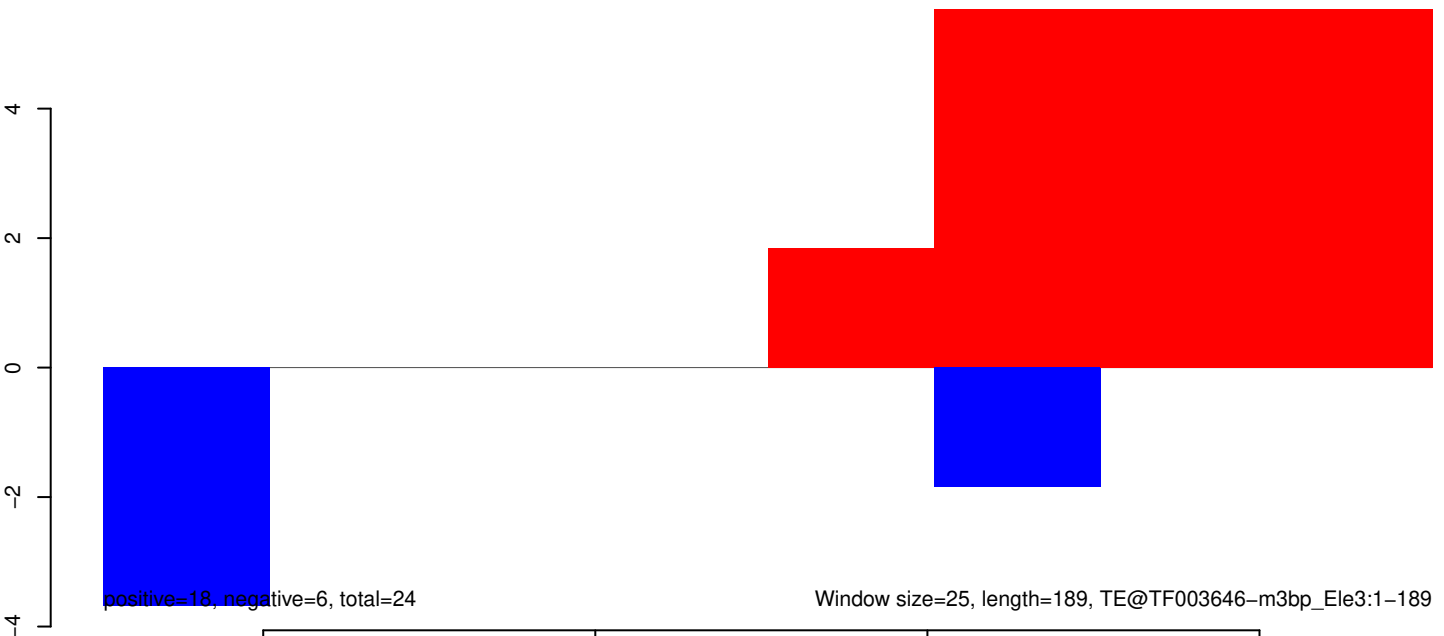
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



Window size=25, length=189, TE@TF003646-m3bp_Ele3:1-189

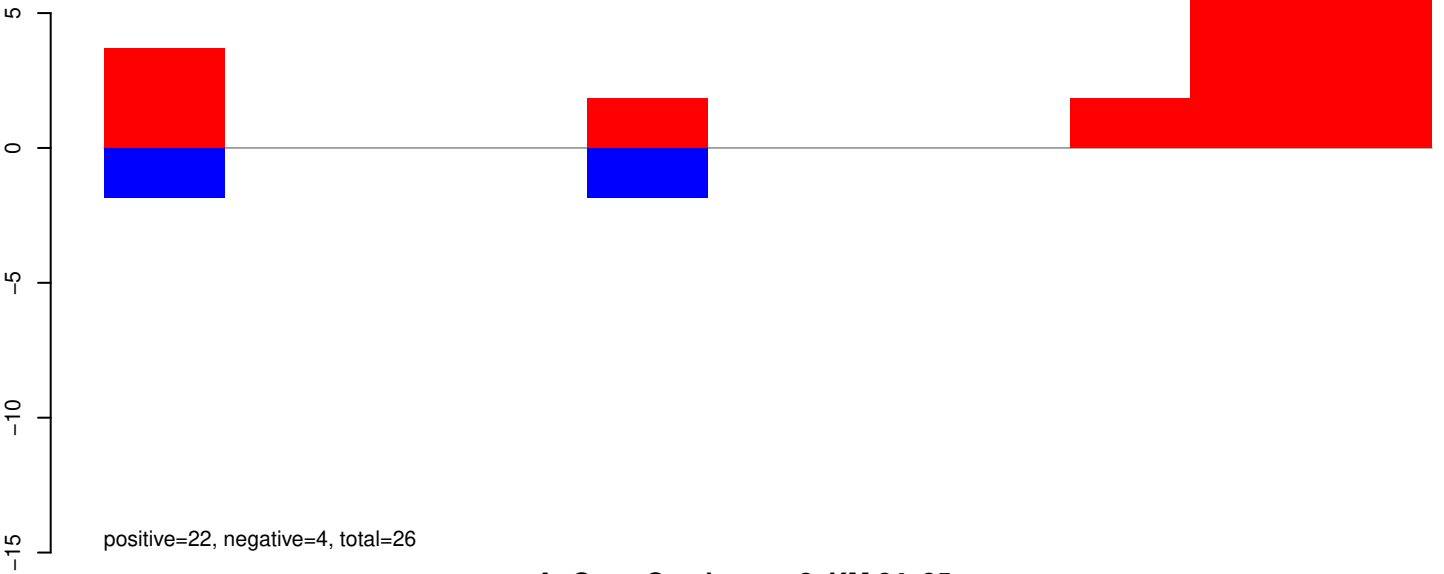
50

100

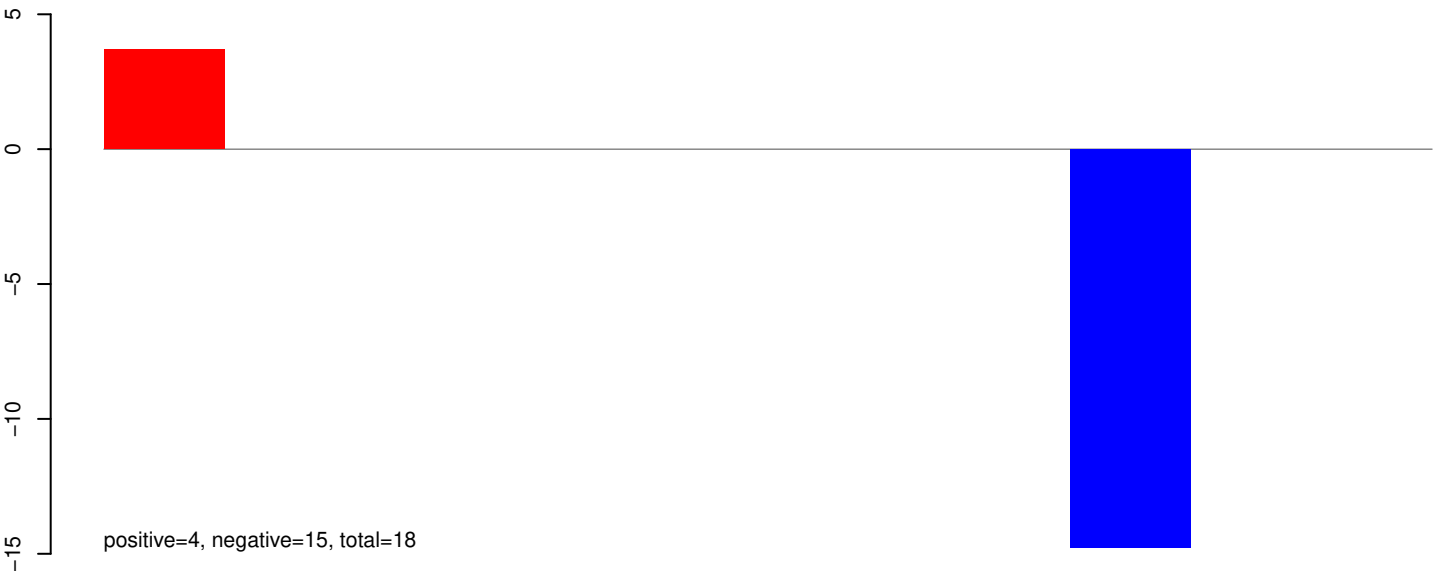
150

200

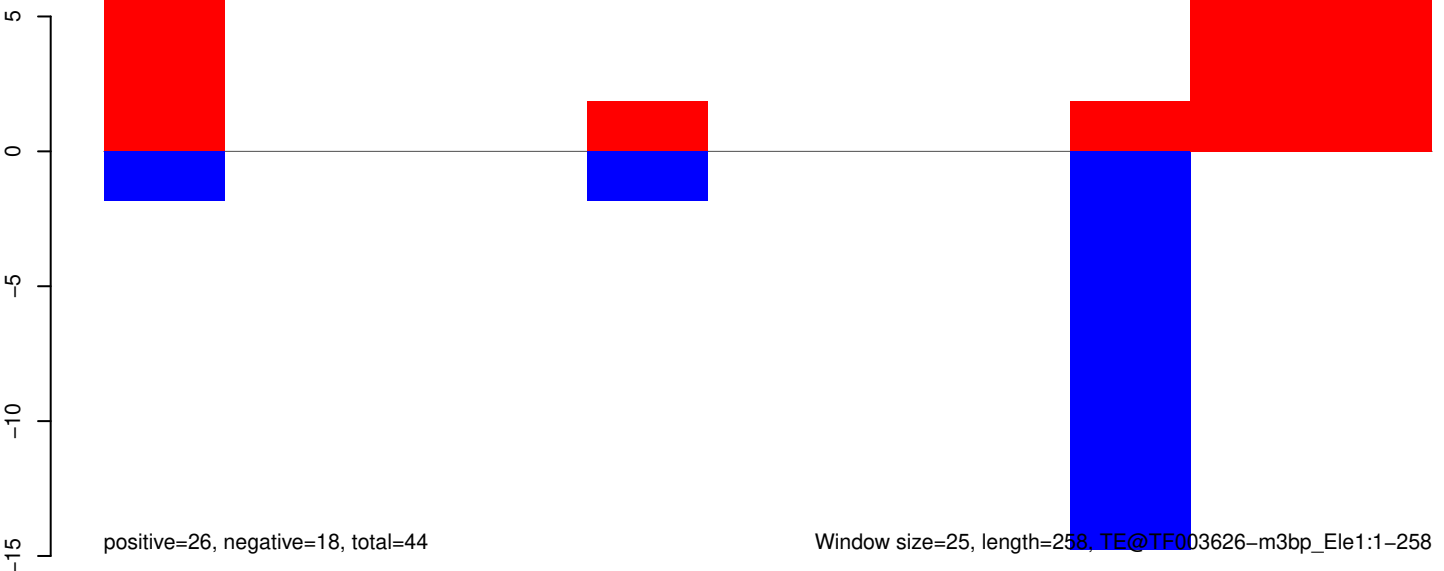
AnGam_Ovaries_rep3_KM.18_23.rep



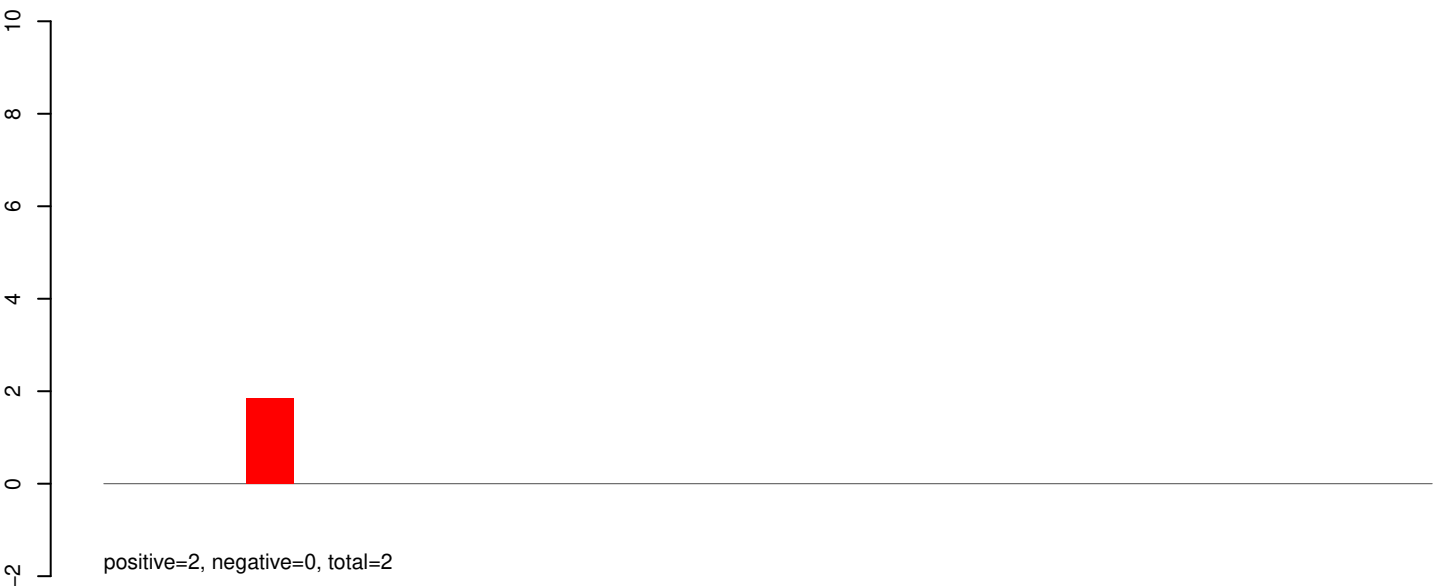
AnGam_Ovaries_rep3_KM.24_35.rep



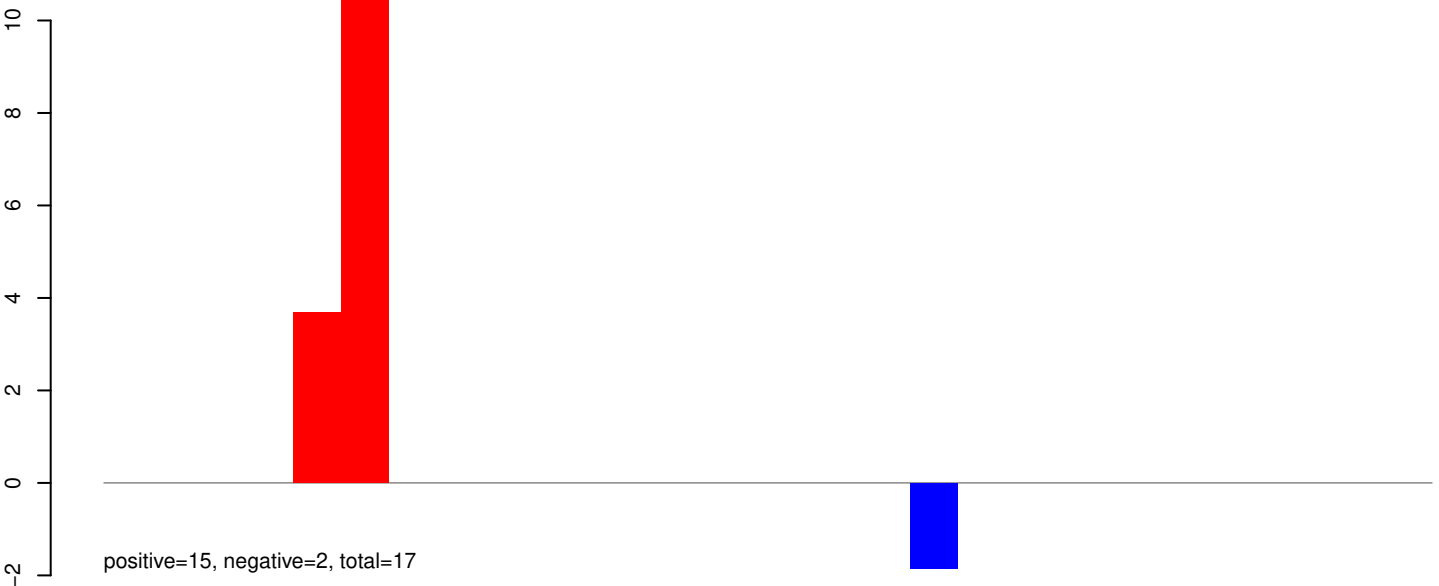
AnGam_Ovaries_rep3_KM.rep



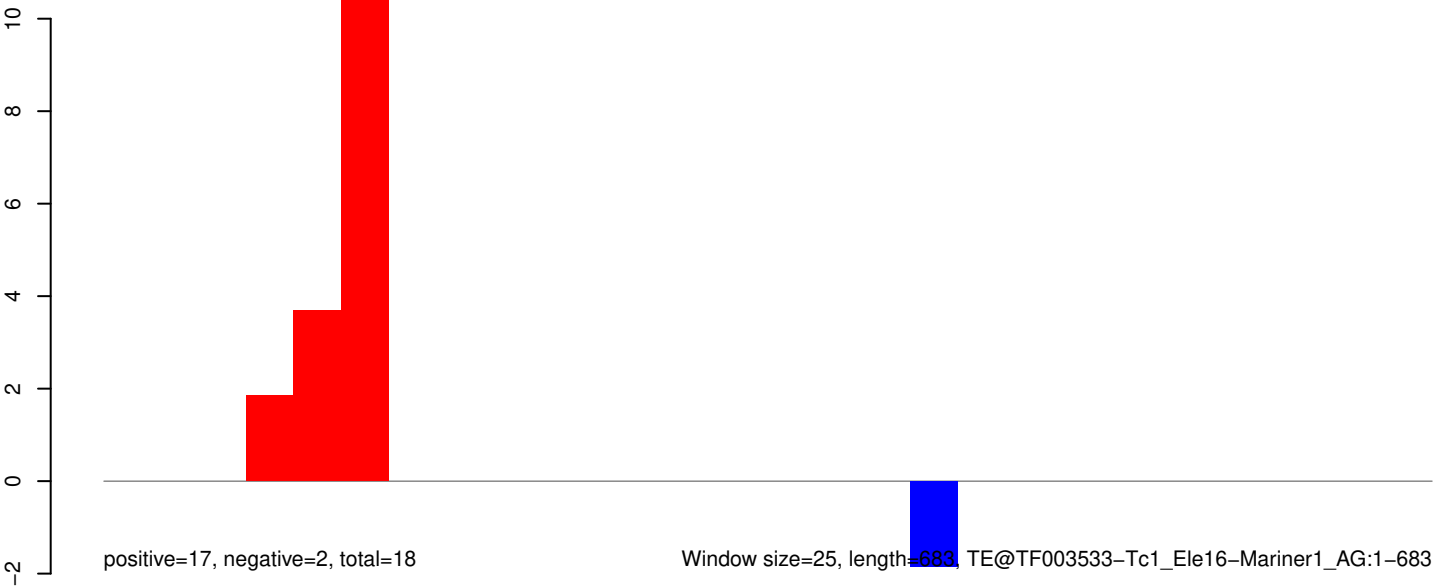
AnGam_Ovaries_rep3_KM.18_23.rep



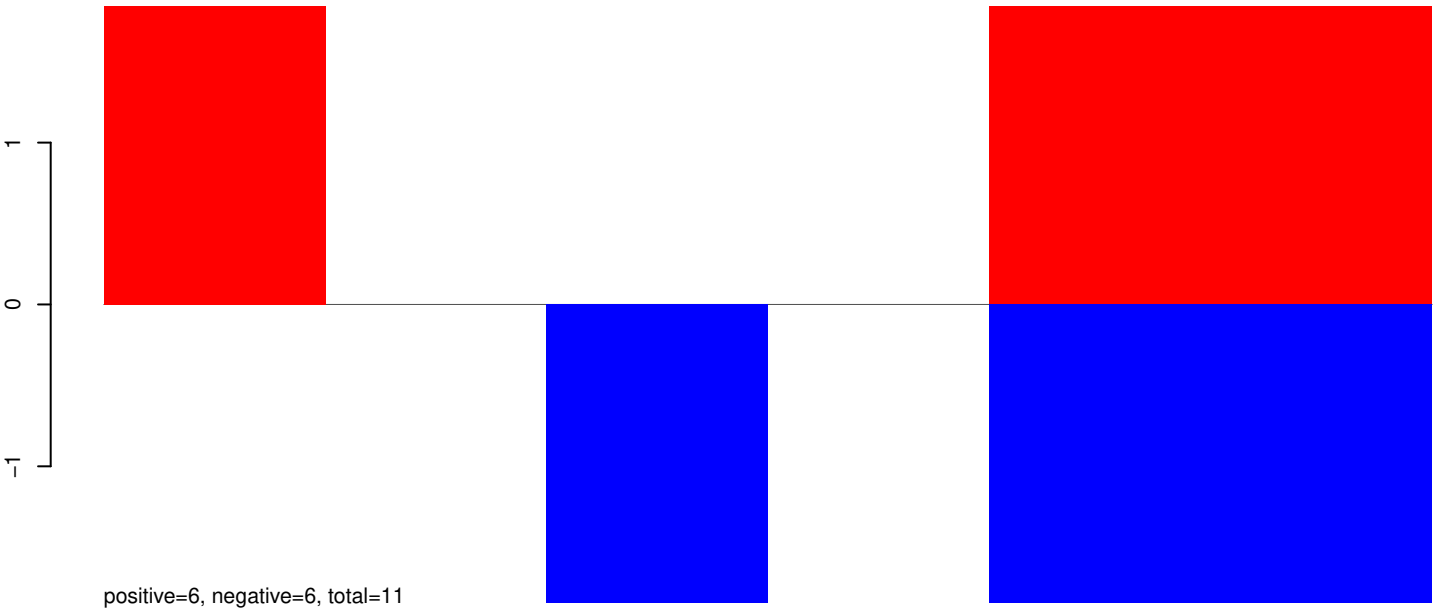
AnGam_Ovaries_rep3_KM.24_35.rep



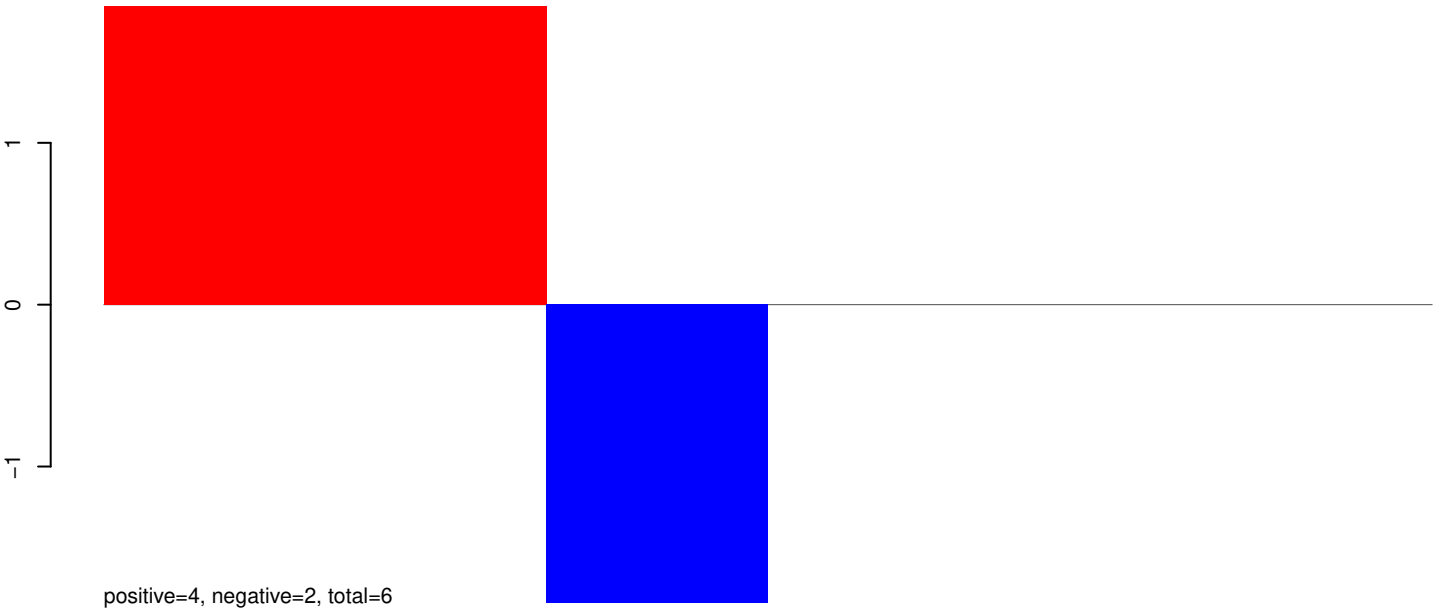
AnGam_Ovaries_rep3_KM.rep



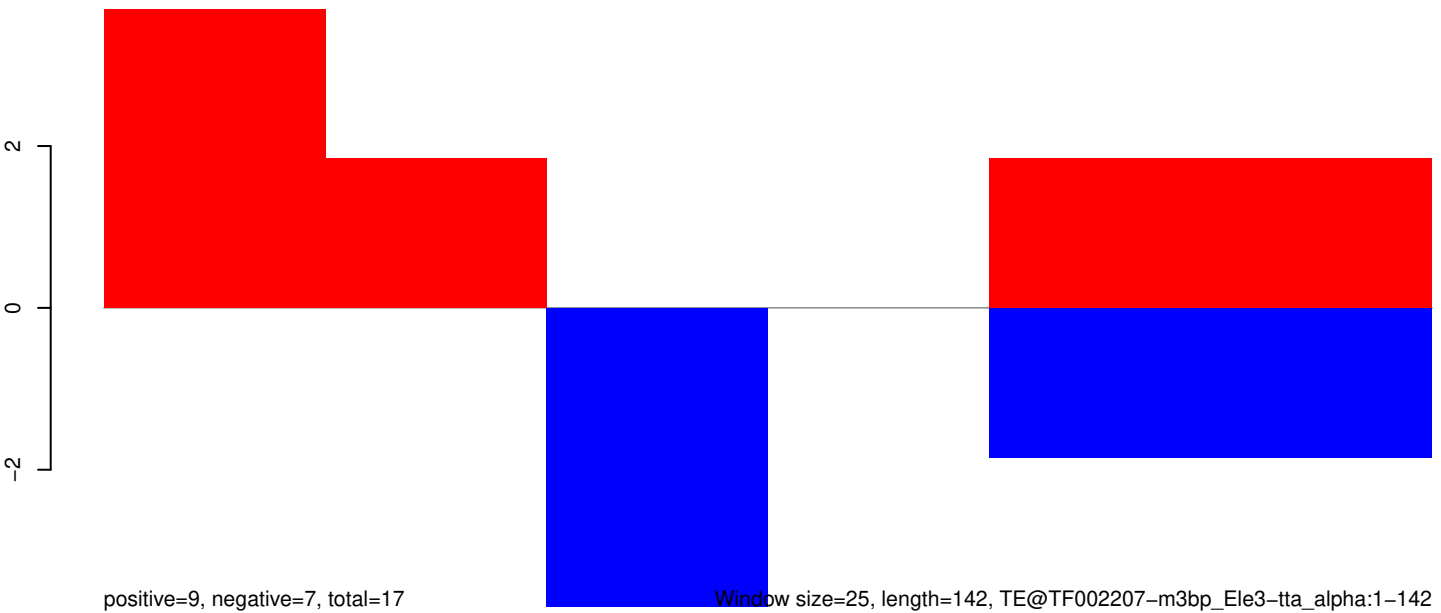
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



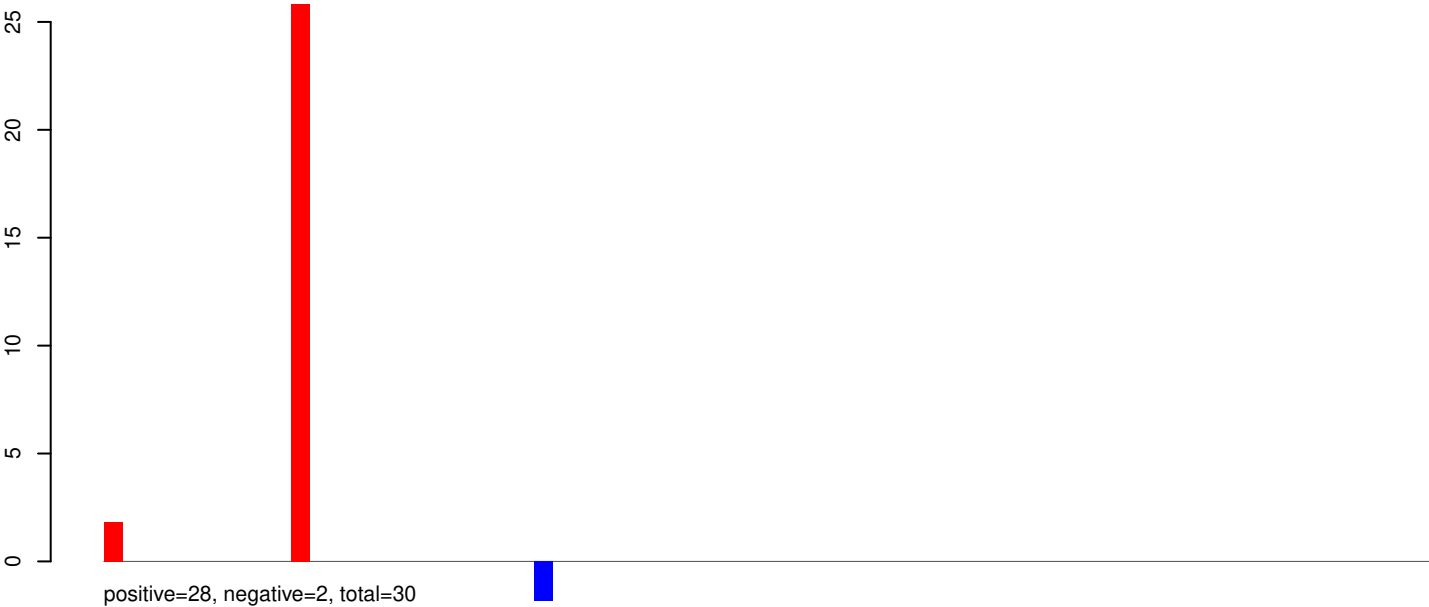
Window size=25, length=142, TE@TF002207-m3bp_Ele3-tta_alpha:1-142

50 100 150

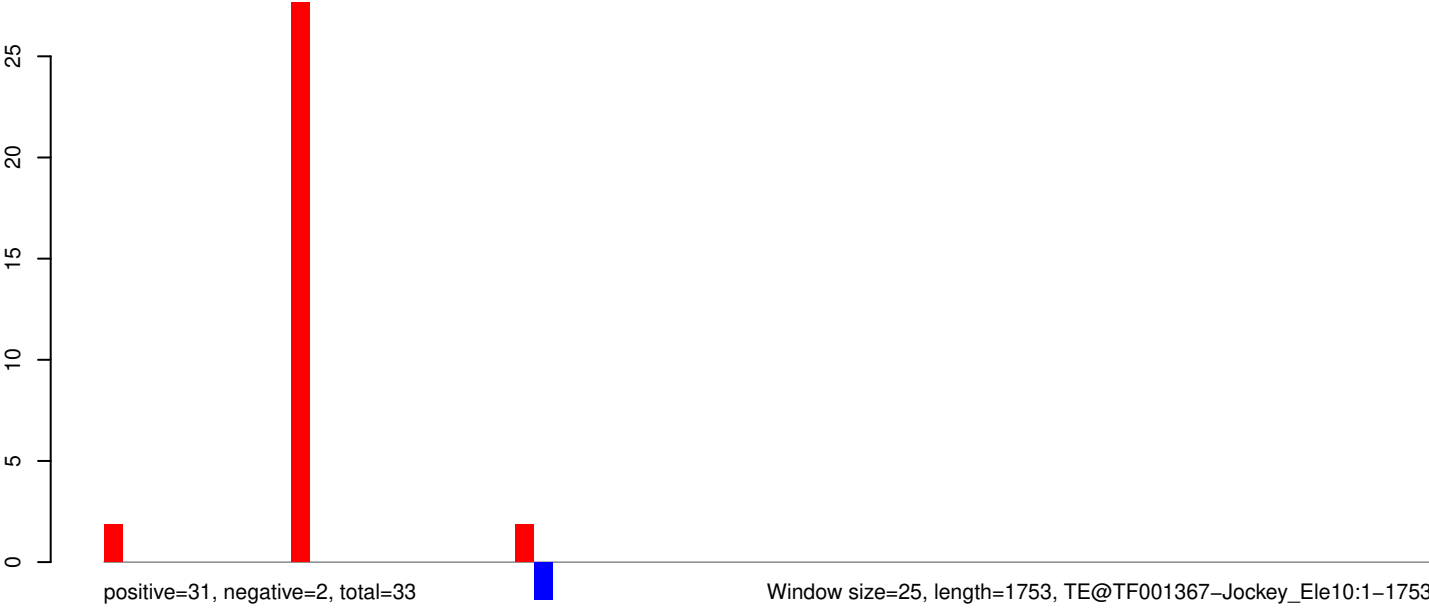
AnGam_Ovaries_rep3_KM.18_23.rep



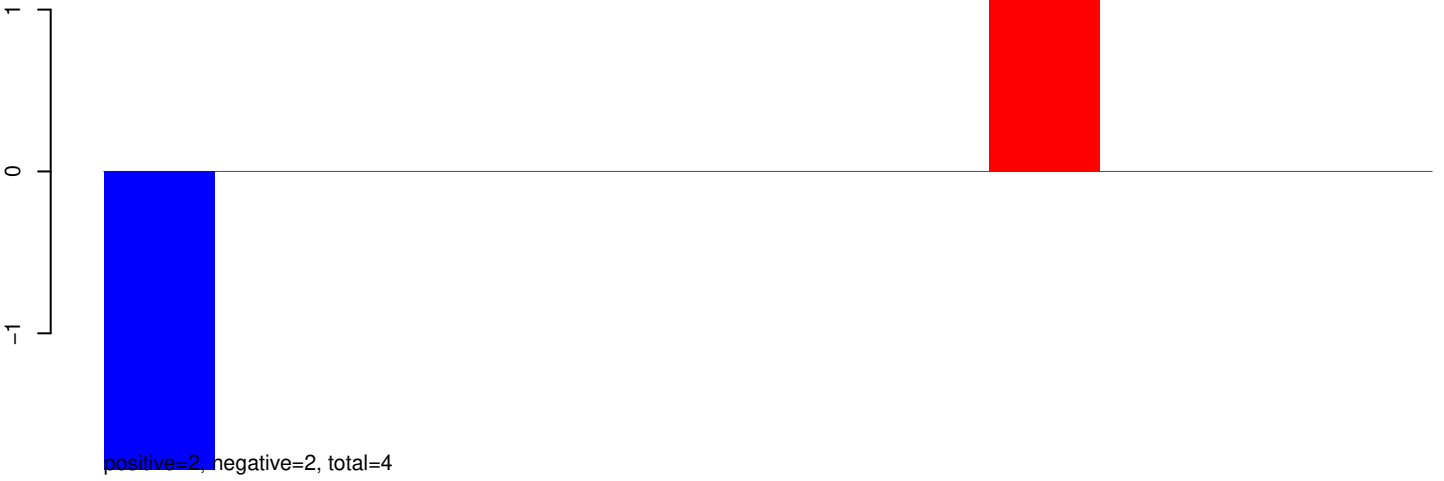
AnGam_Ovaries_rep3_KM.24_35.rep



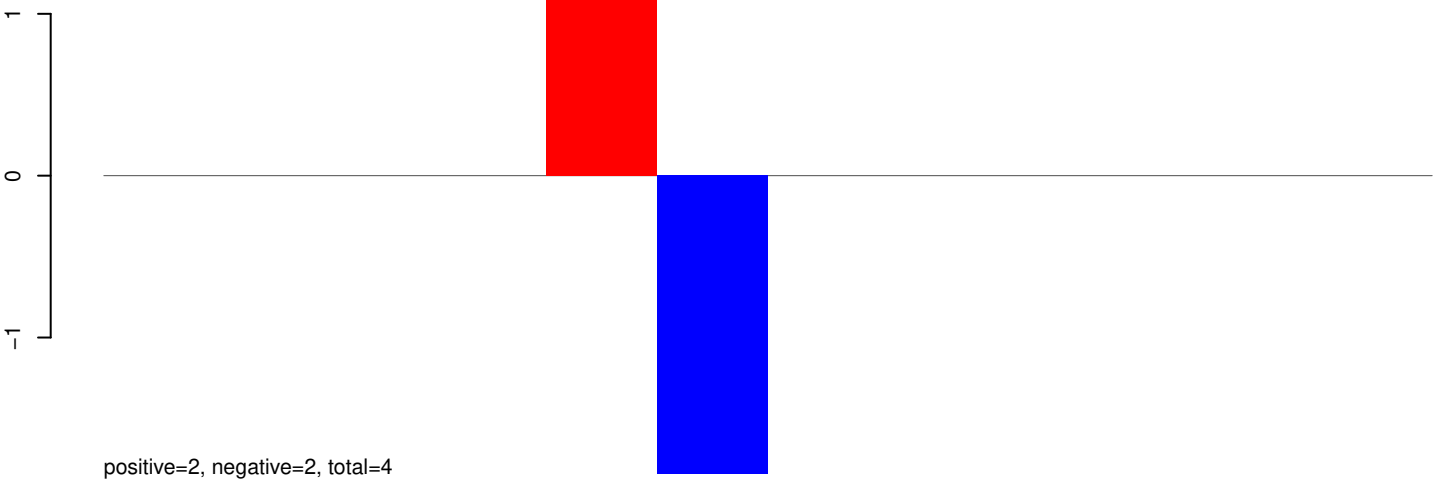
AnGam_Ovaries_rep3_KM.rep



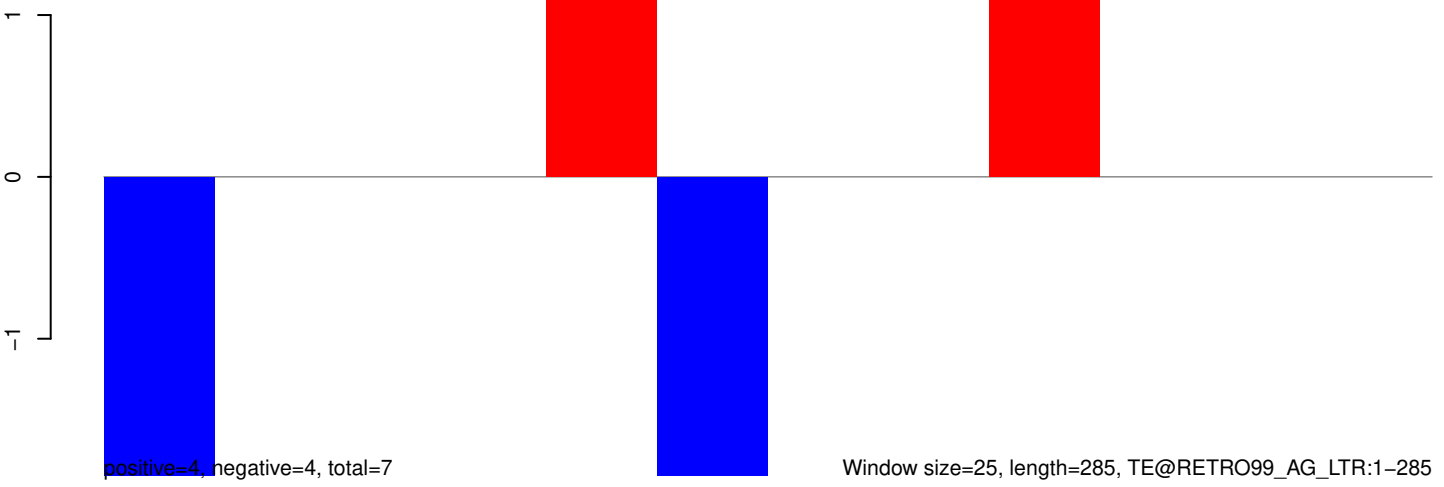
AnGam_Ovaries_rep3_KM.18_23.rep



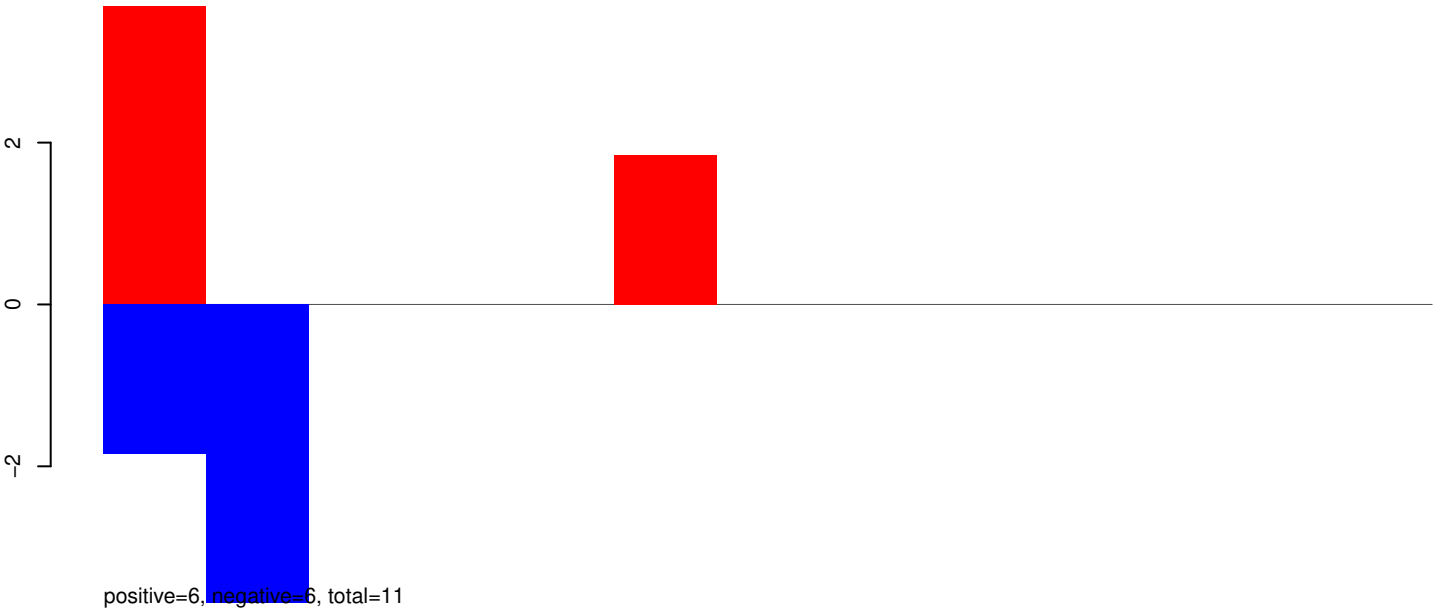
AnGam_Ovaries_rep3_KM.24_35.rep



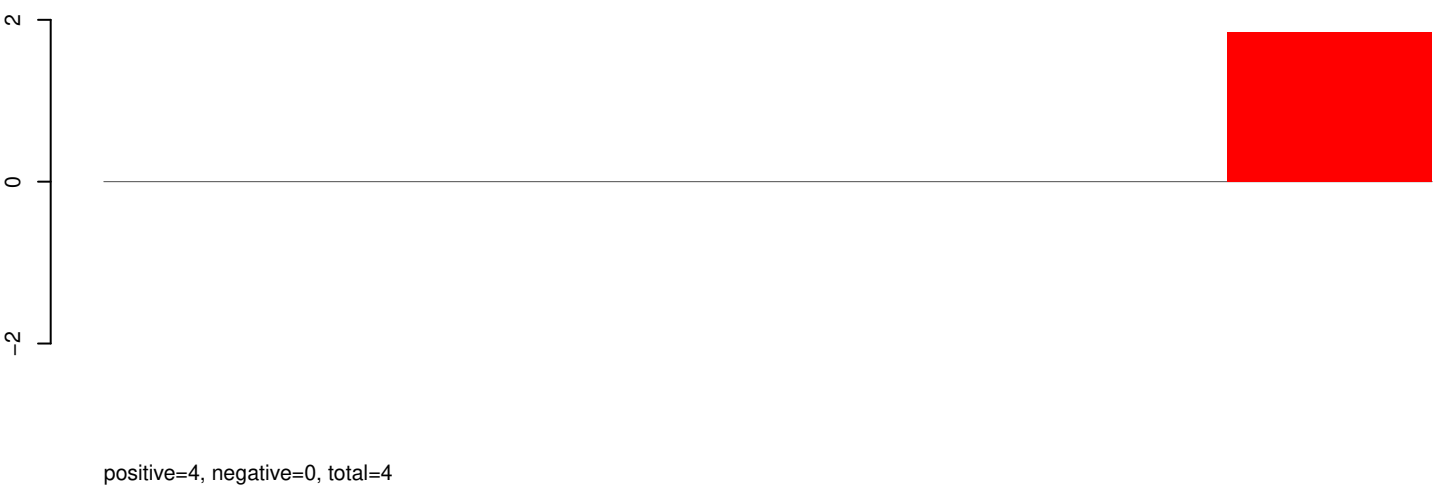
AnGam_Ovaries_rep3_KM.rep



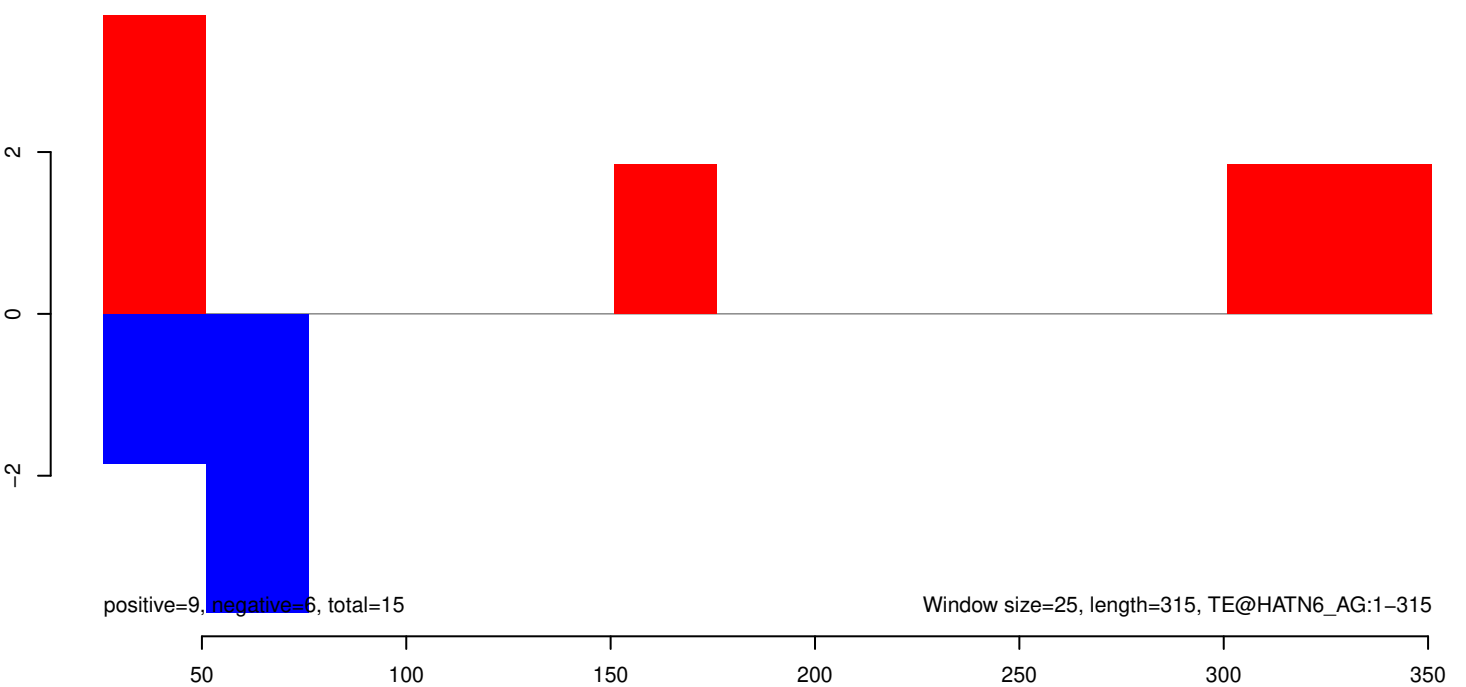
AnGam_Ovaries_rep3_KM.18_23.rep



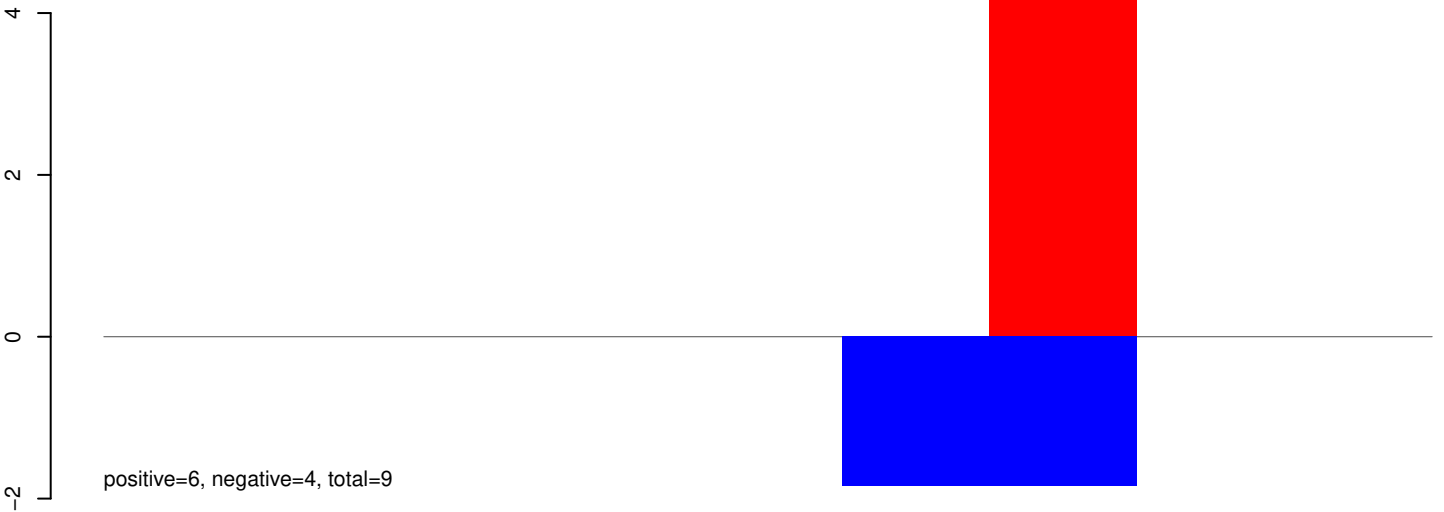
AnGam_Ovaries_rep3_KM.24_35.rep



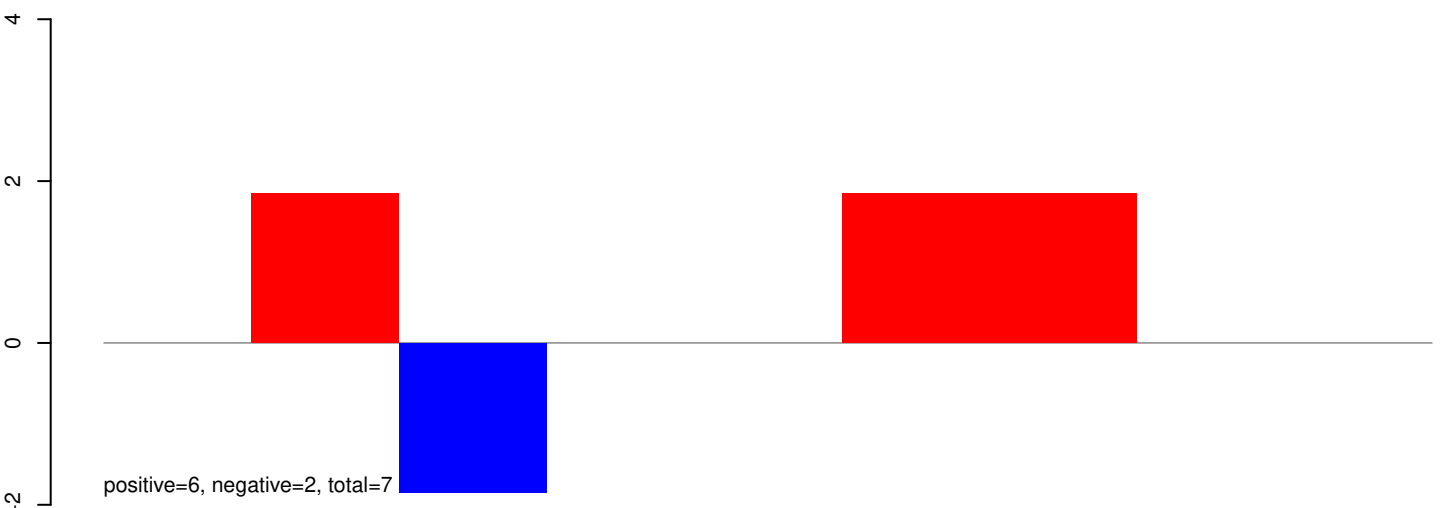
AnGam_Ovaries_rep3_KM.rep



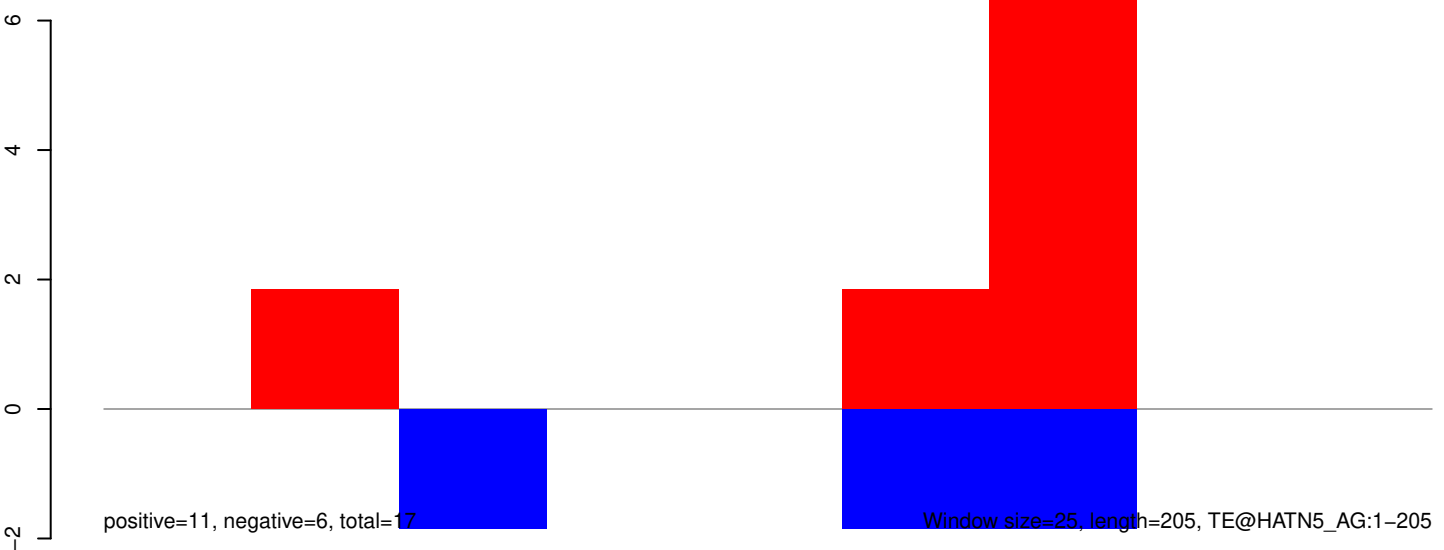
AnGam_Ovaries_rep3_KM.18_23.rep



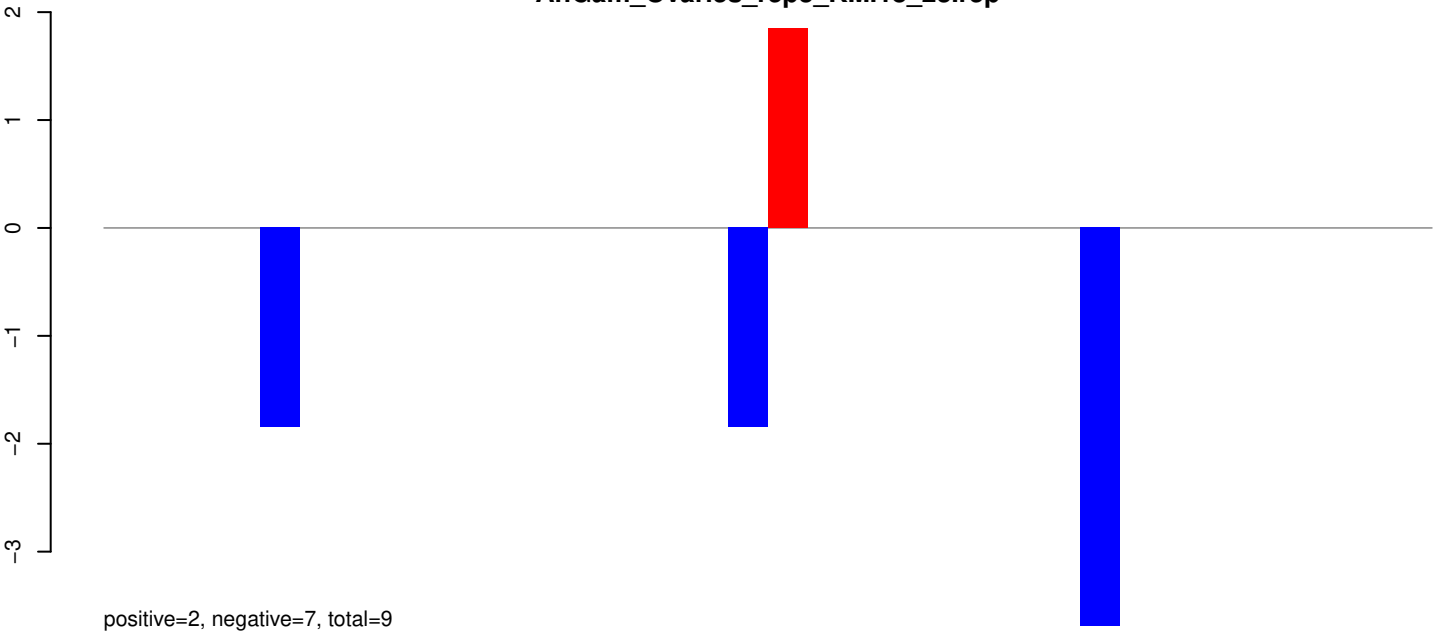
AnGam_Ovaries_rep3_KM.24_35.rep



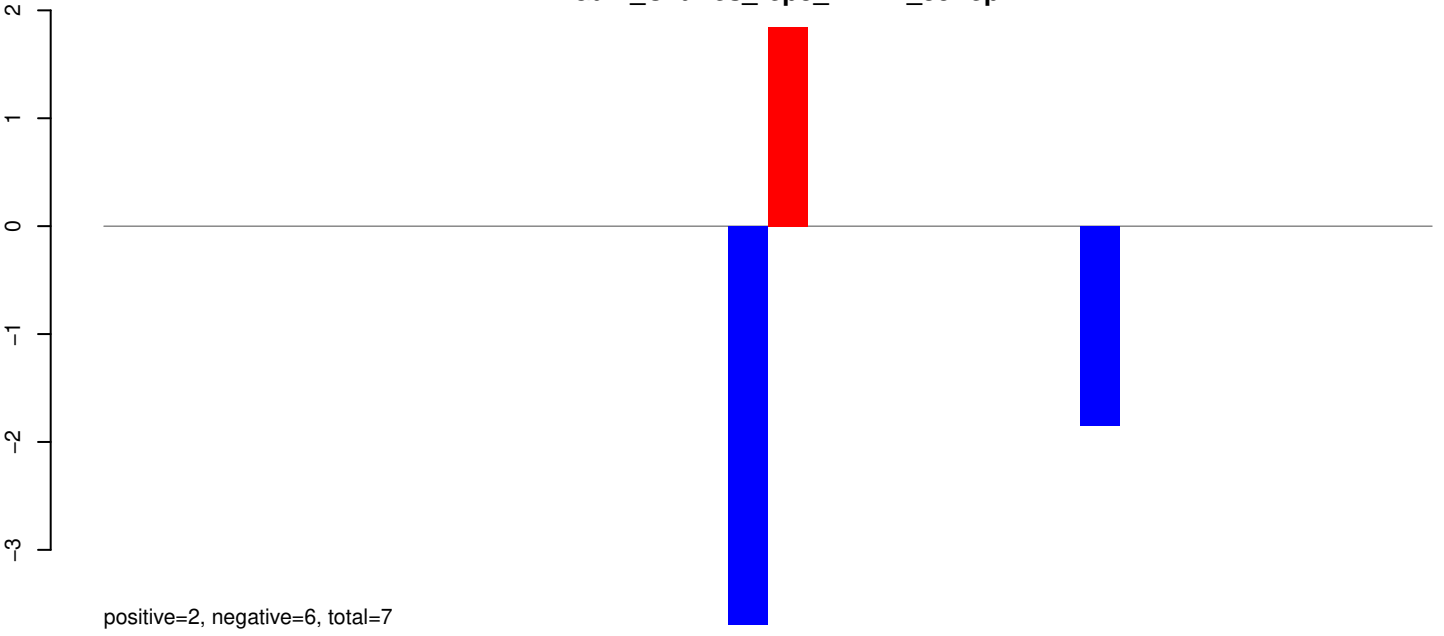
AnGam_Ovaries_rep3_KM.rep



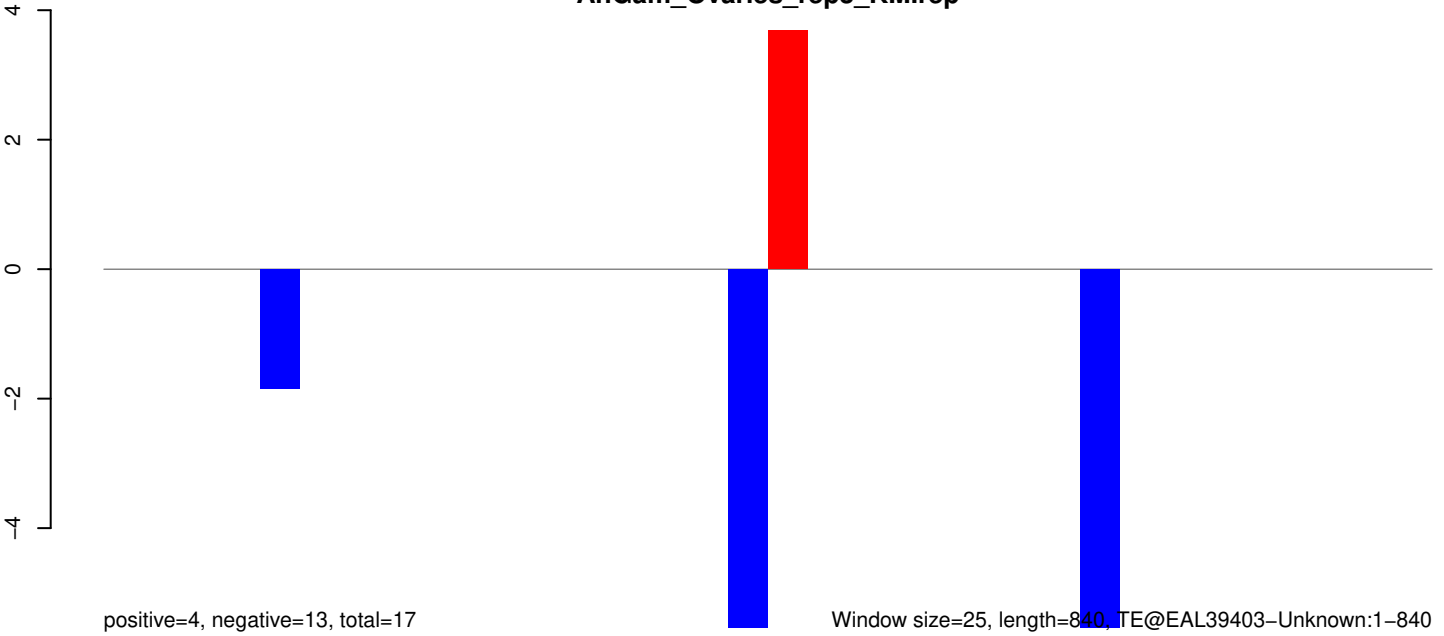
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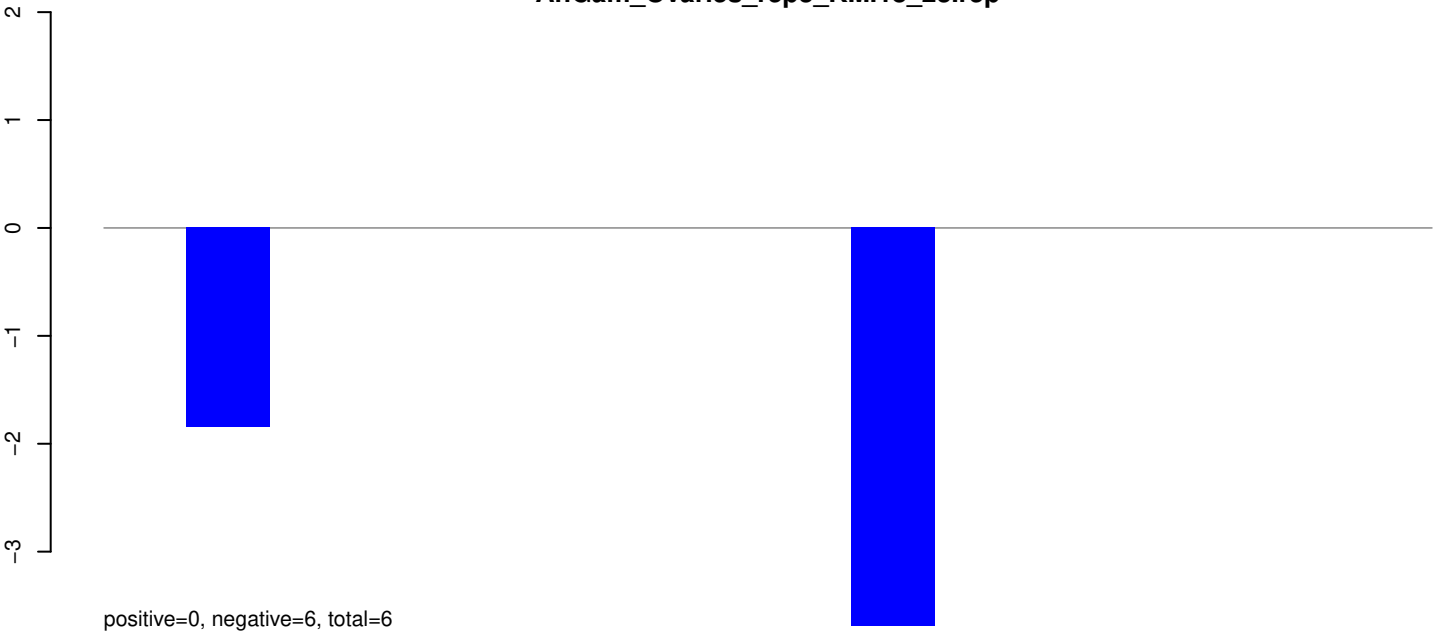
AnGam_Ovaries_rep3_KM.24_35.rep



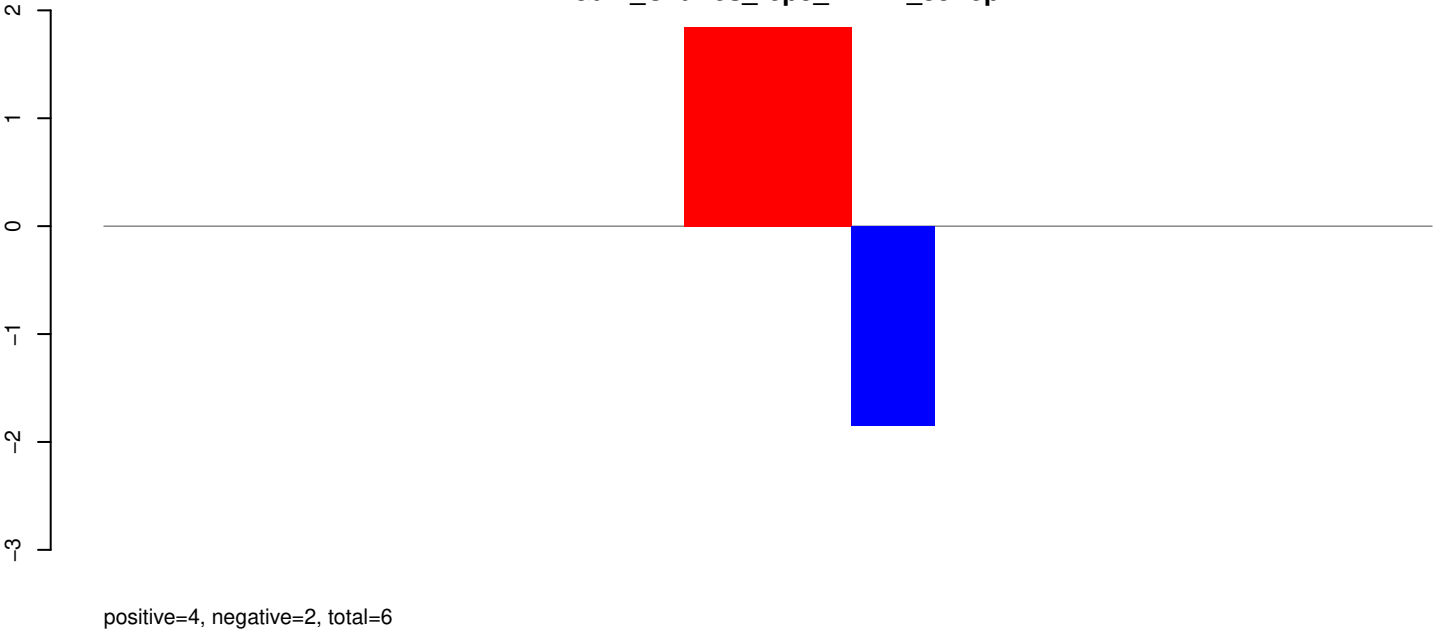
AnGam_Ovaries_rep3_KM.rep



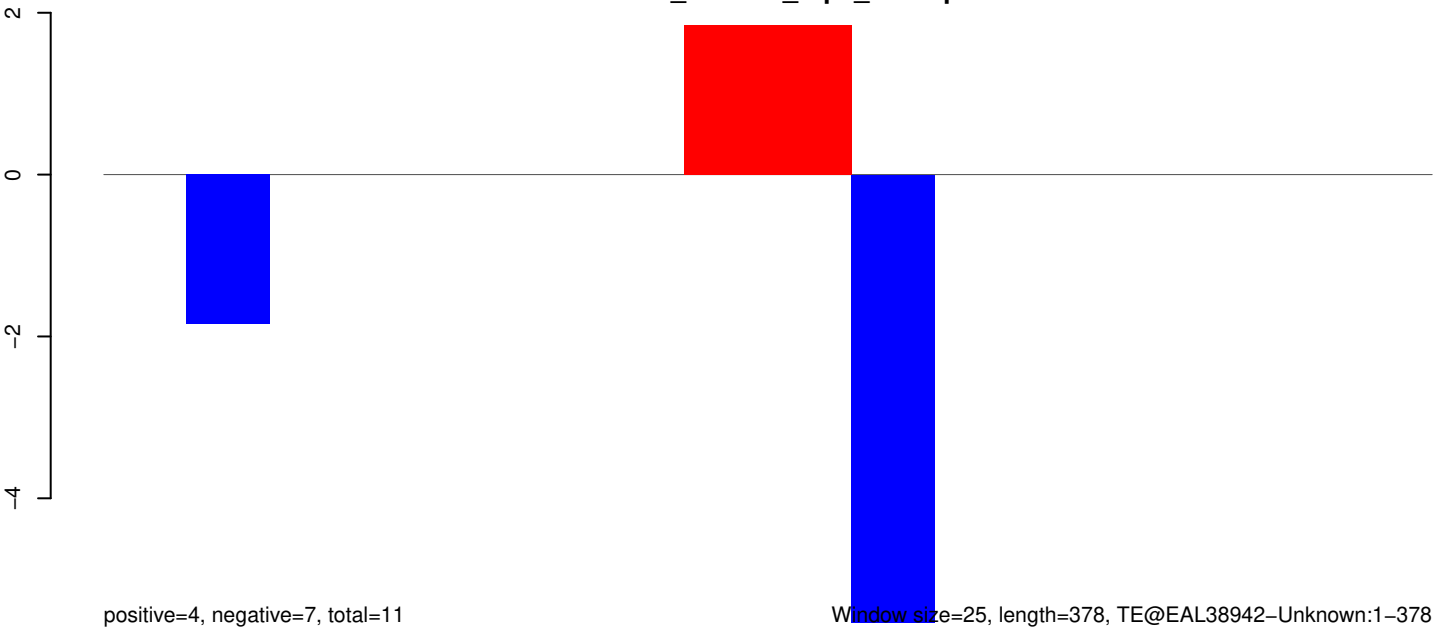
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



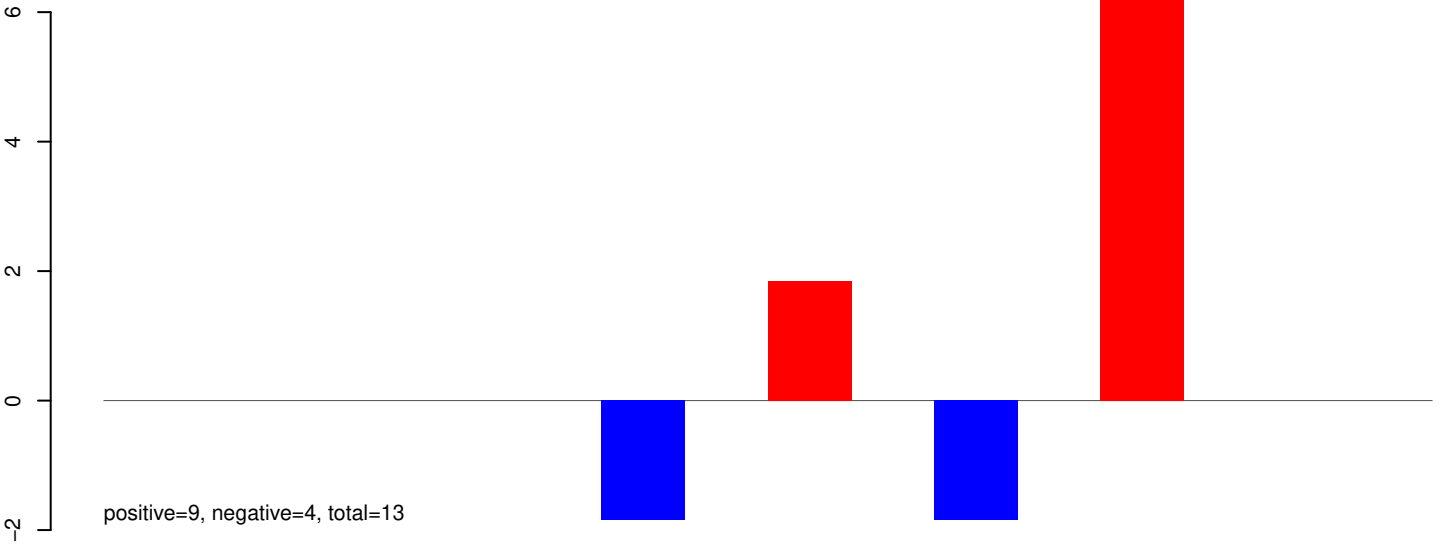
AnGam_Ovaries_rep3_KM.rep



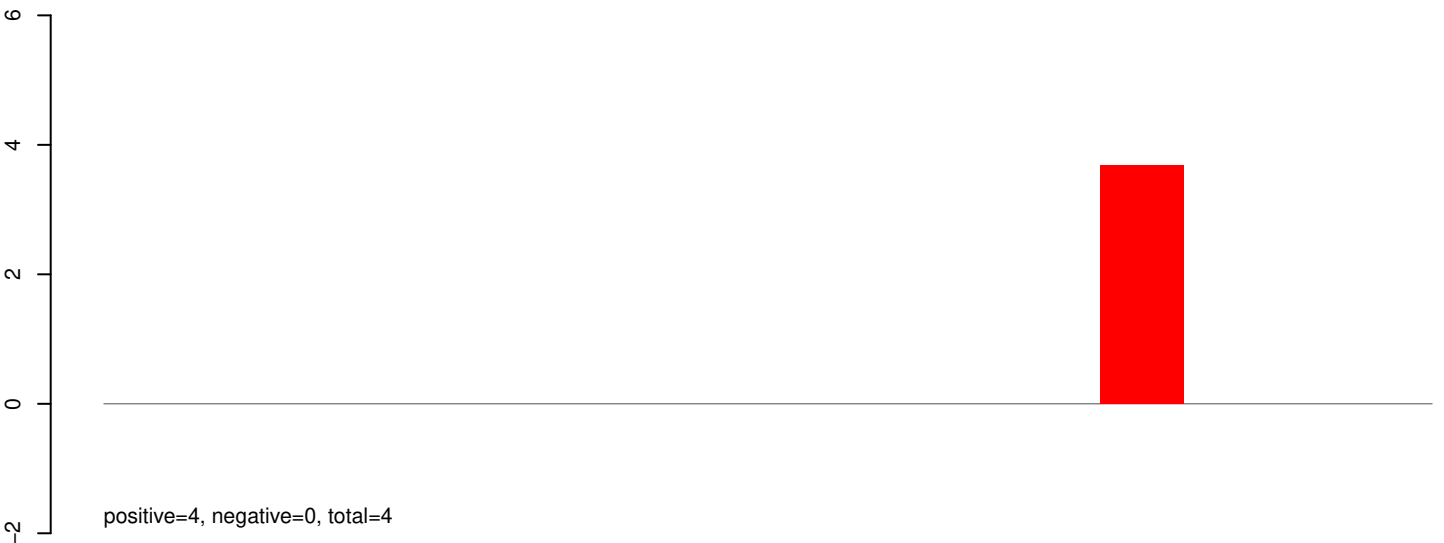
Window size=25, length=378, TE@EAL38942-Unknown:1-378

100 200 300 400

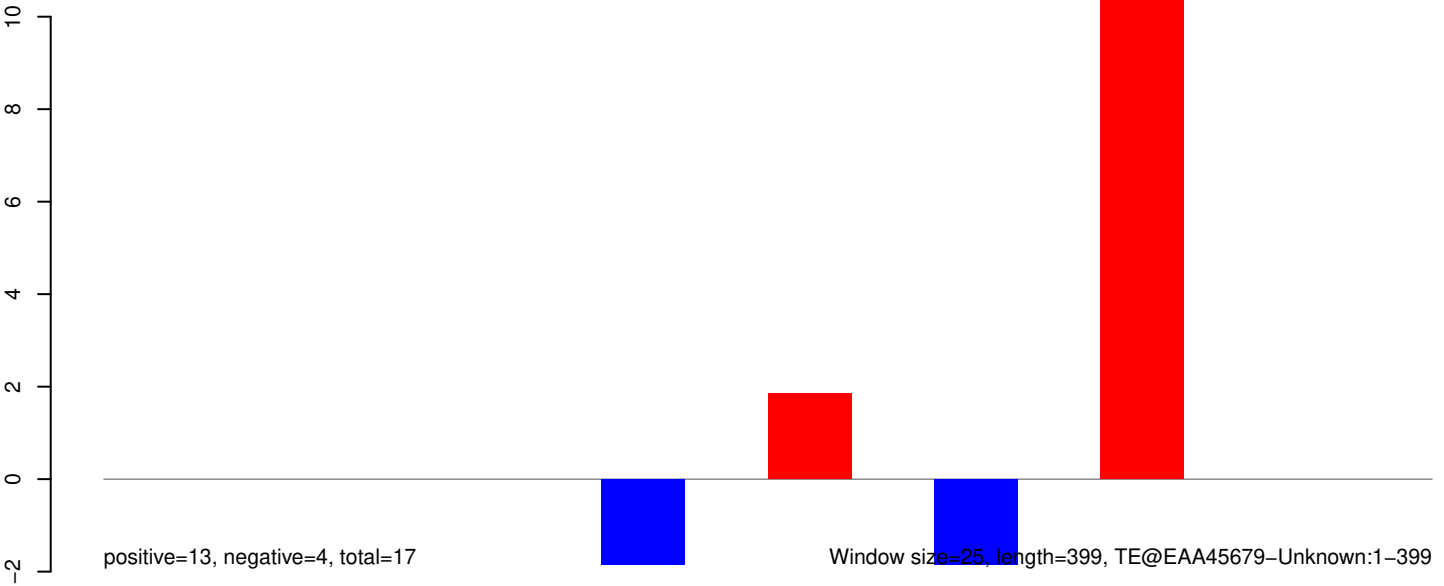
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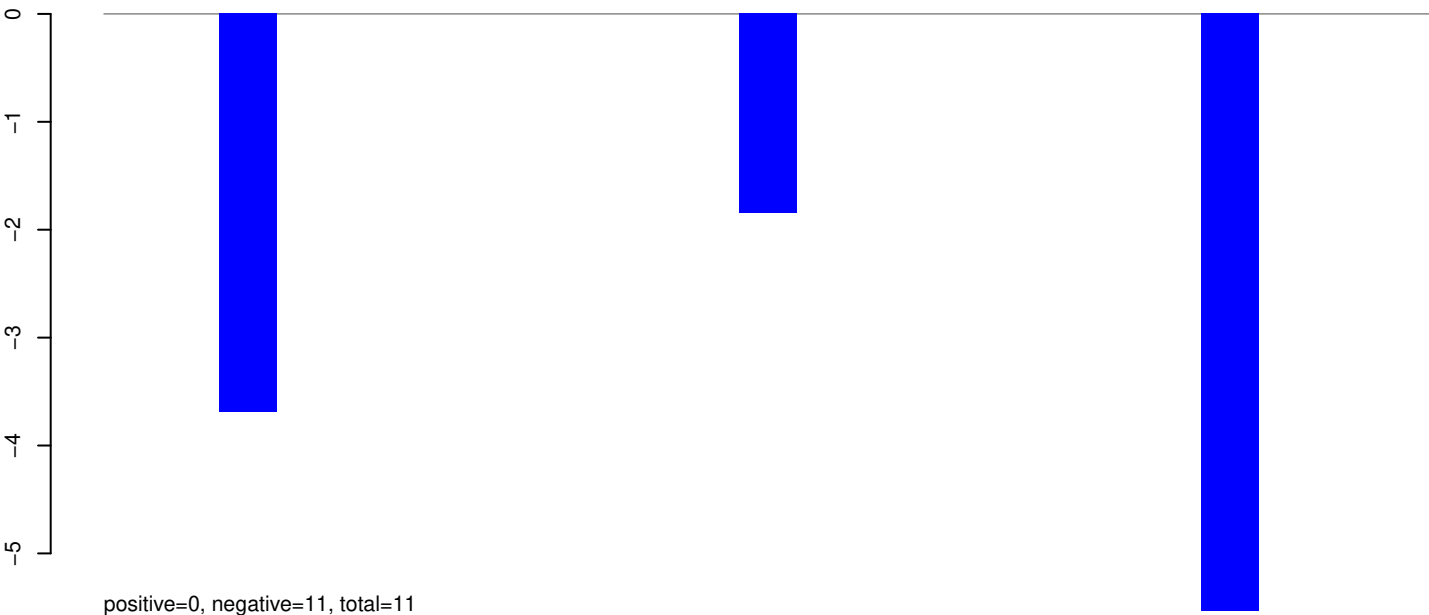
AnGam_Ovaries_rep3_KM.24_35.rep



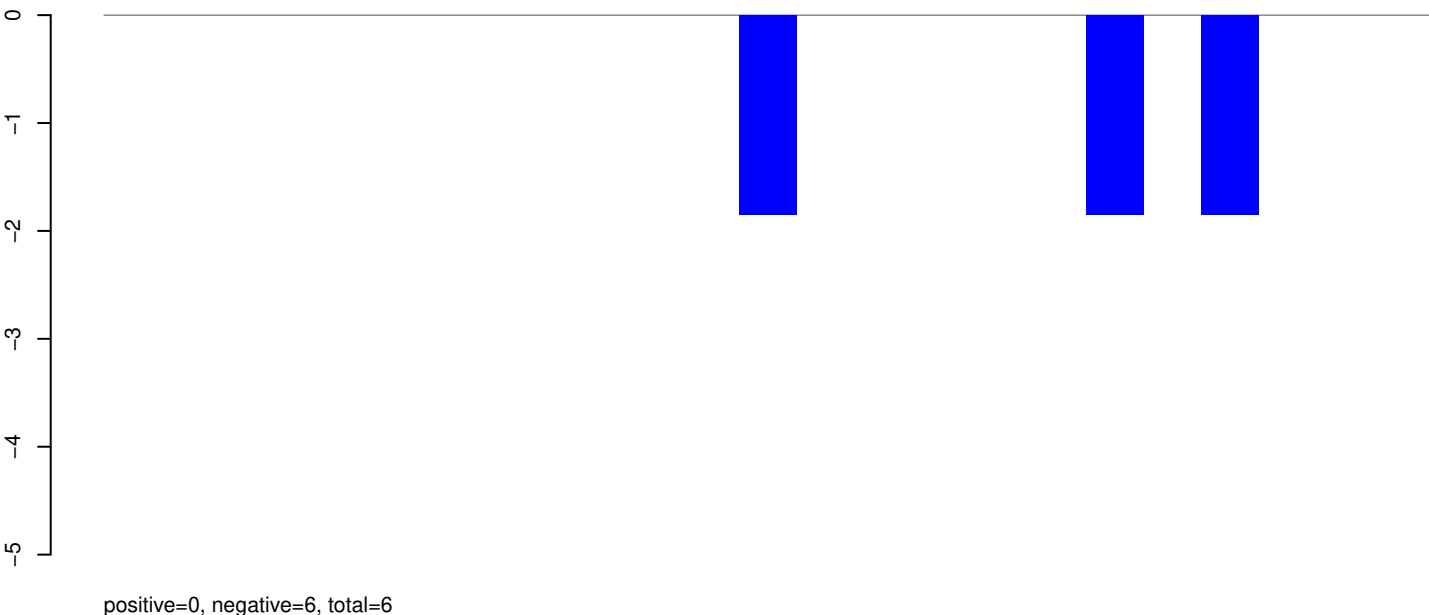
AnGam_Ovaries_rep3_KM.rep



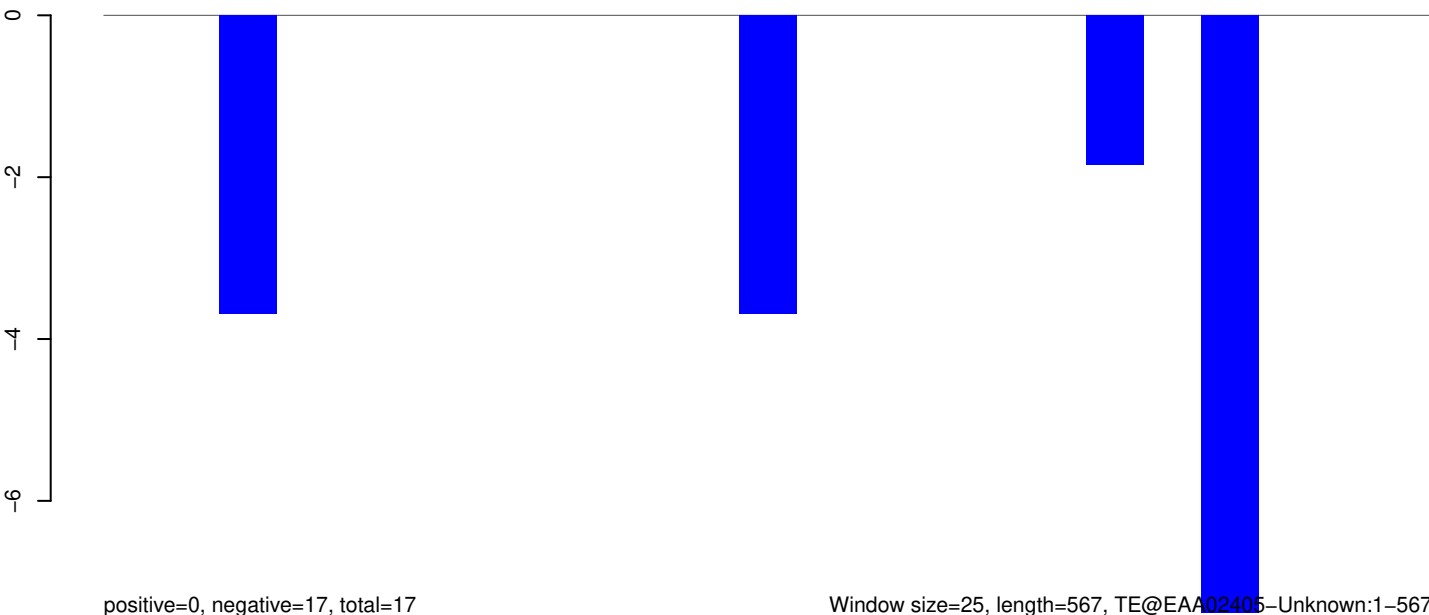
AnGam_Ovaries_rep3_KM.18_23.rep



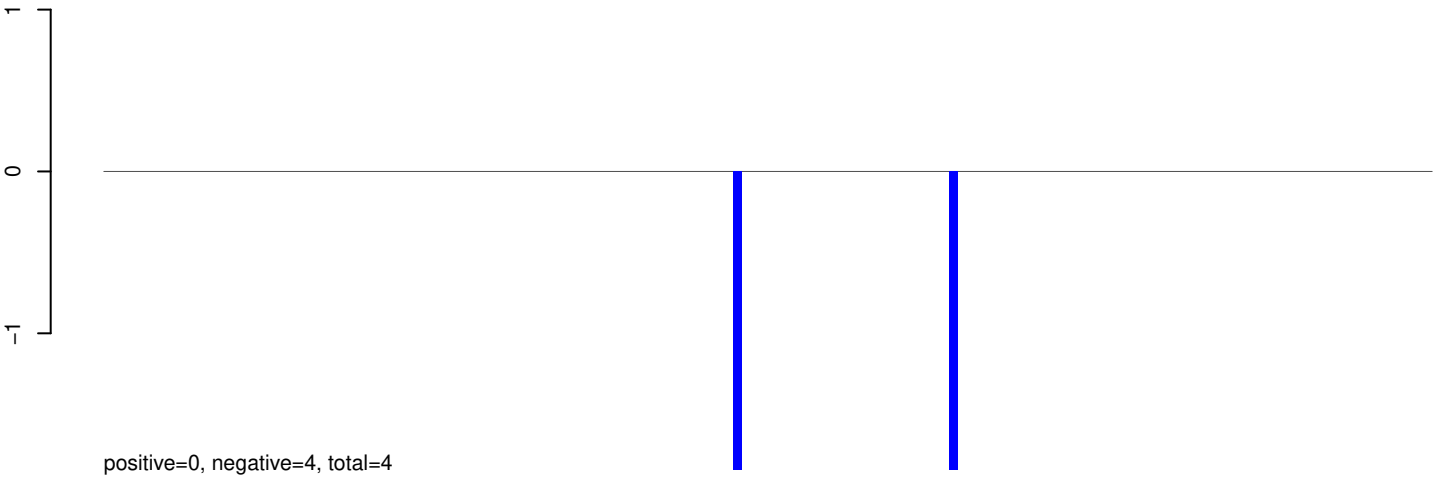
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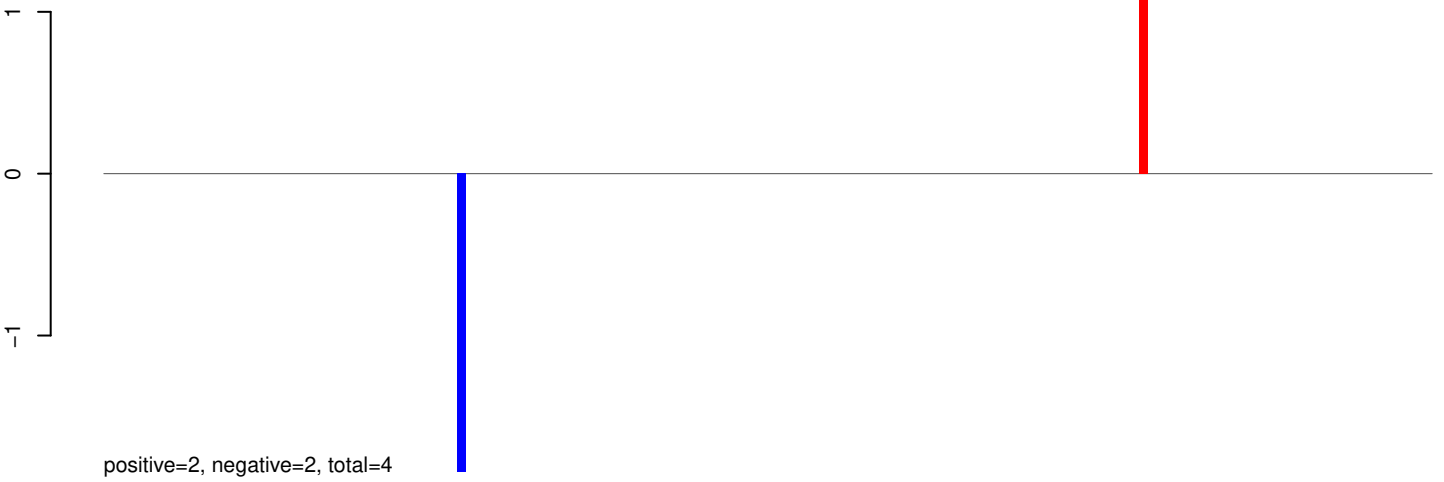
AnGam_Ovaries_rep3_KM.rep



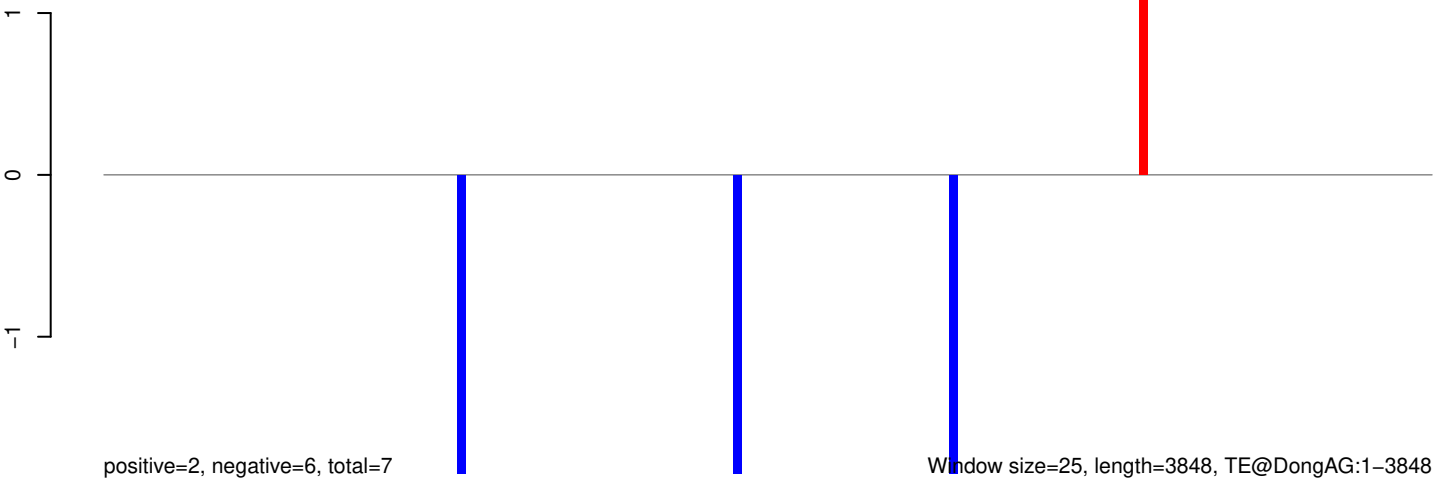
AnGam_Ovaries_rep3_KM.18_23.rep



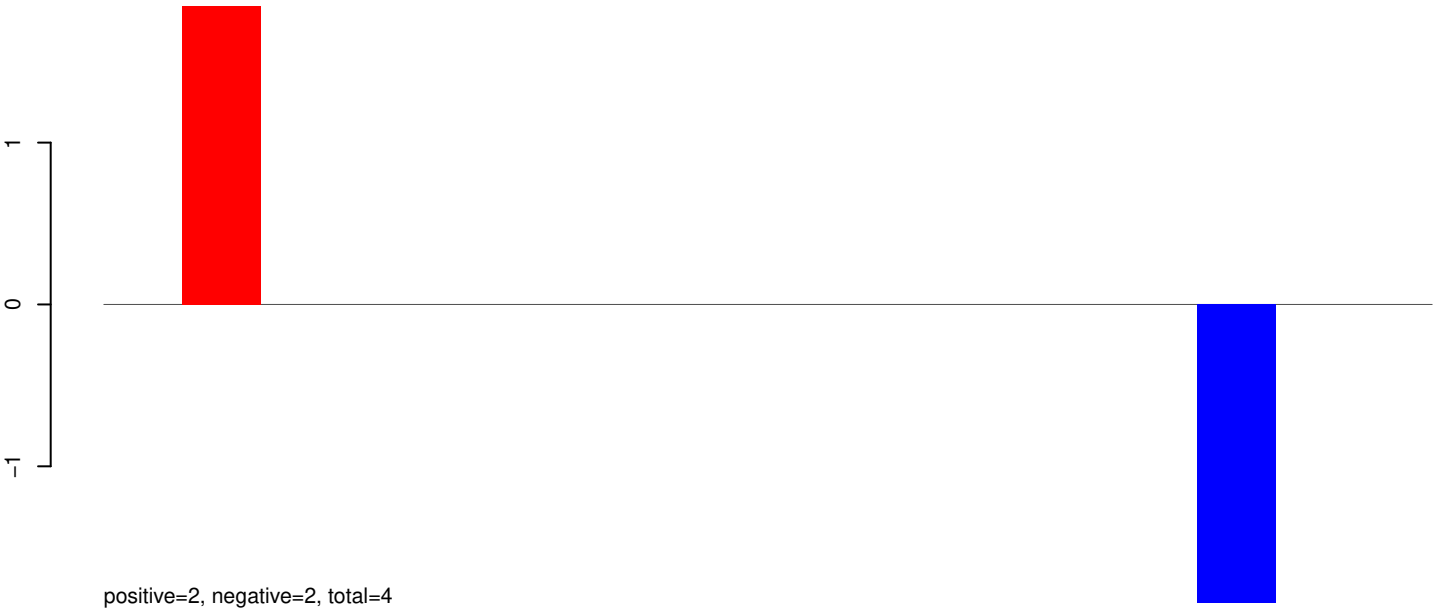
AnGam_Ovaries_rep3_KM.24_35.rep



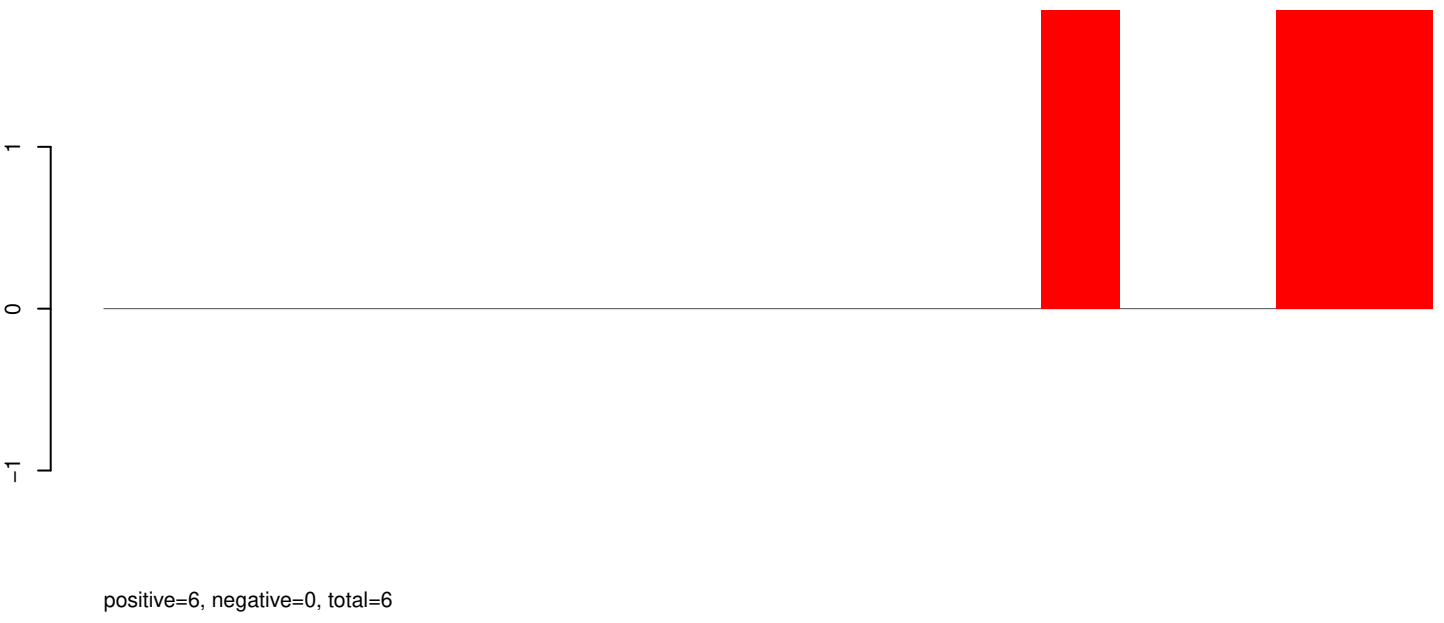
AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



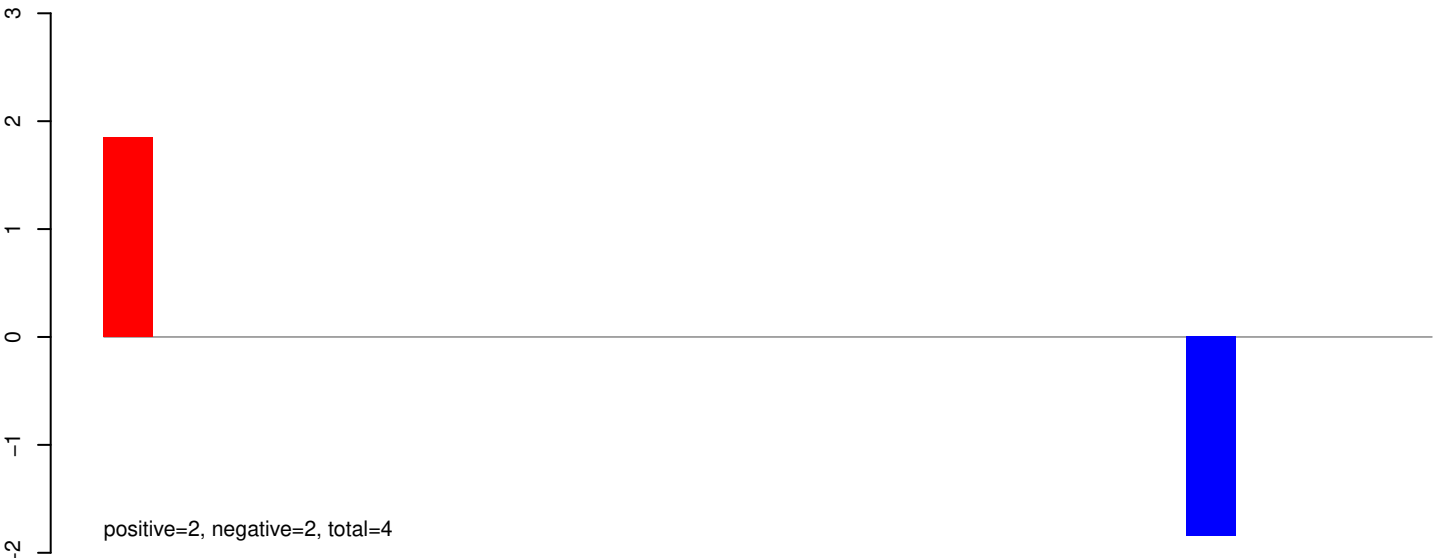
AnGam_Ovaries_rep3_KM.24_35.rep



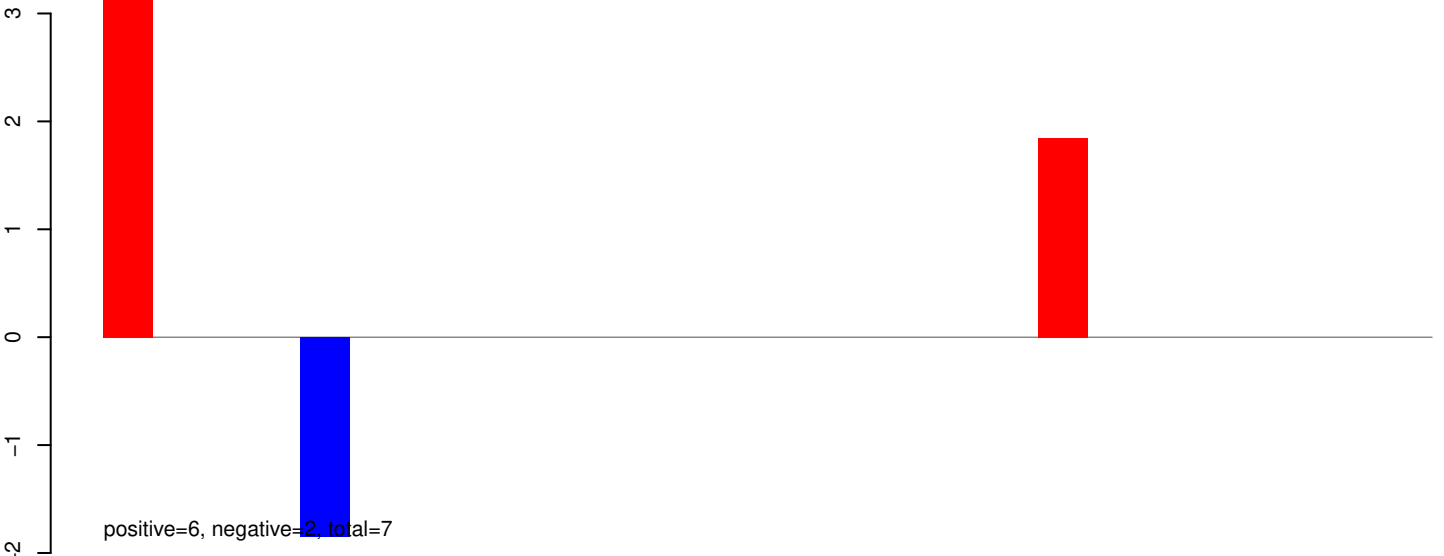
AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



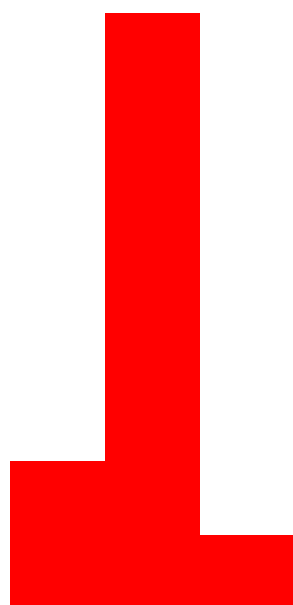
AnGam_Ovaries_rep3_KM.18_23.rep

positive=9, negative=0, total=9



AnGam_Ovaries_rep3_KM.24_35.rep

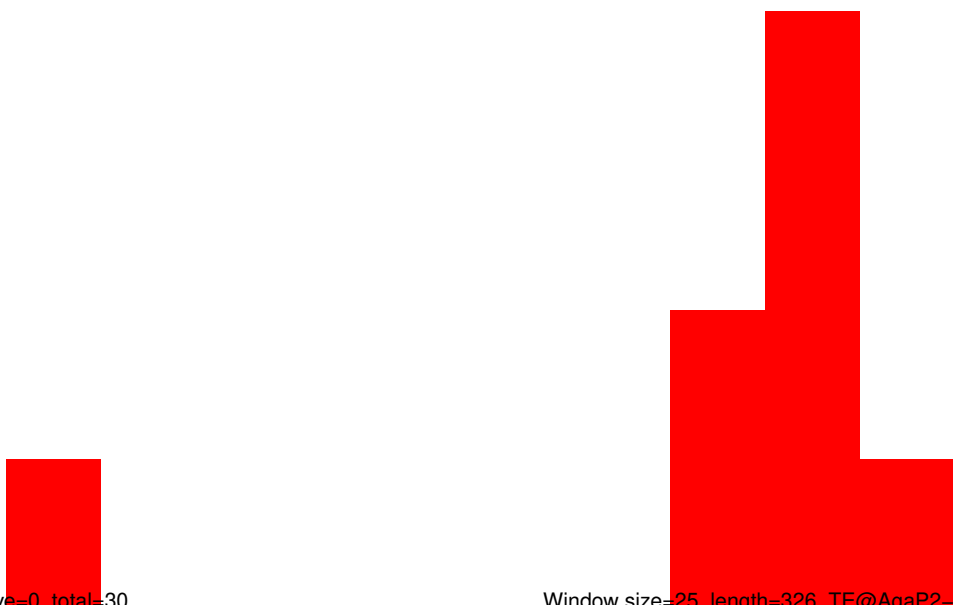
positive=20, negative=0, total=20



AnGam_Ovaries_rep3_KM.rep

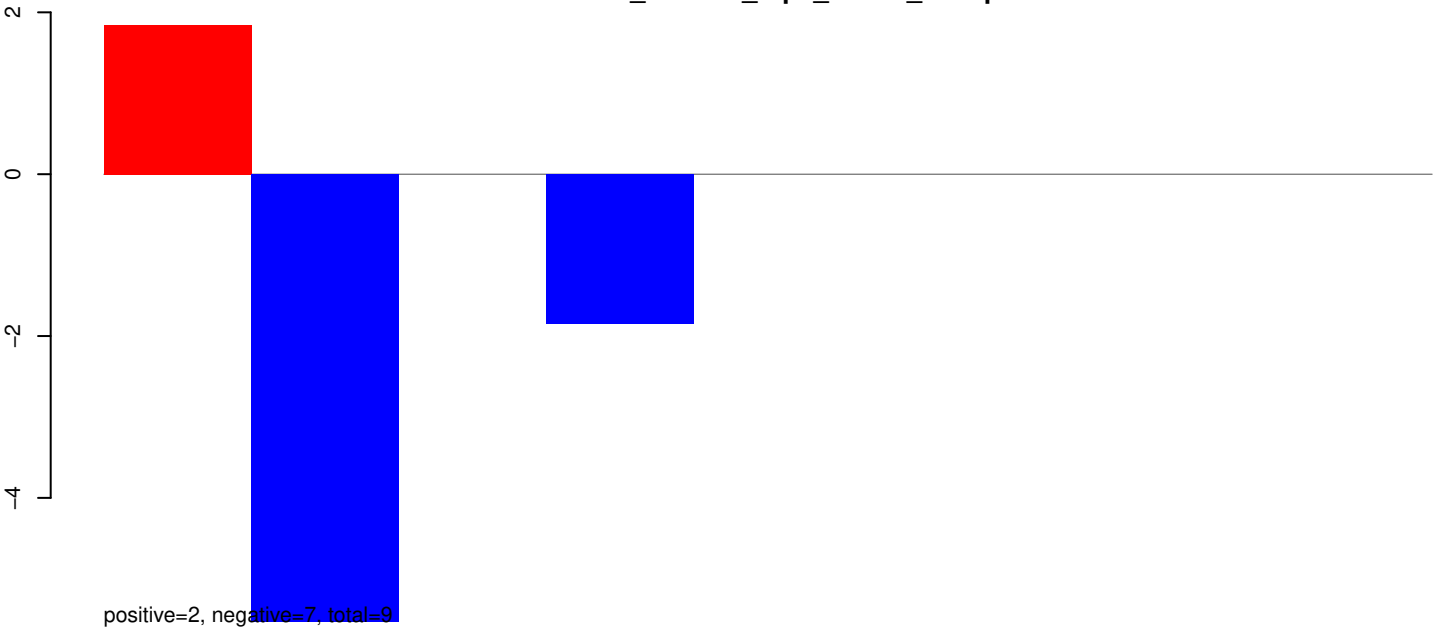
positive=30, negative=0, total=30

Window size=25, length=326, TE@AgaP2-P12MITE326:1-326

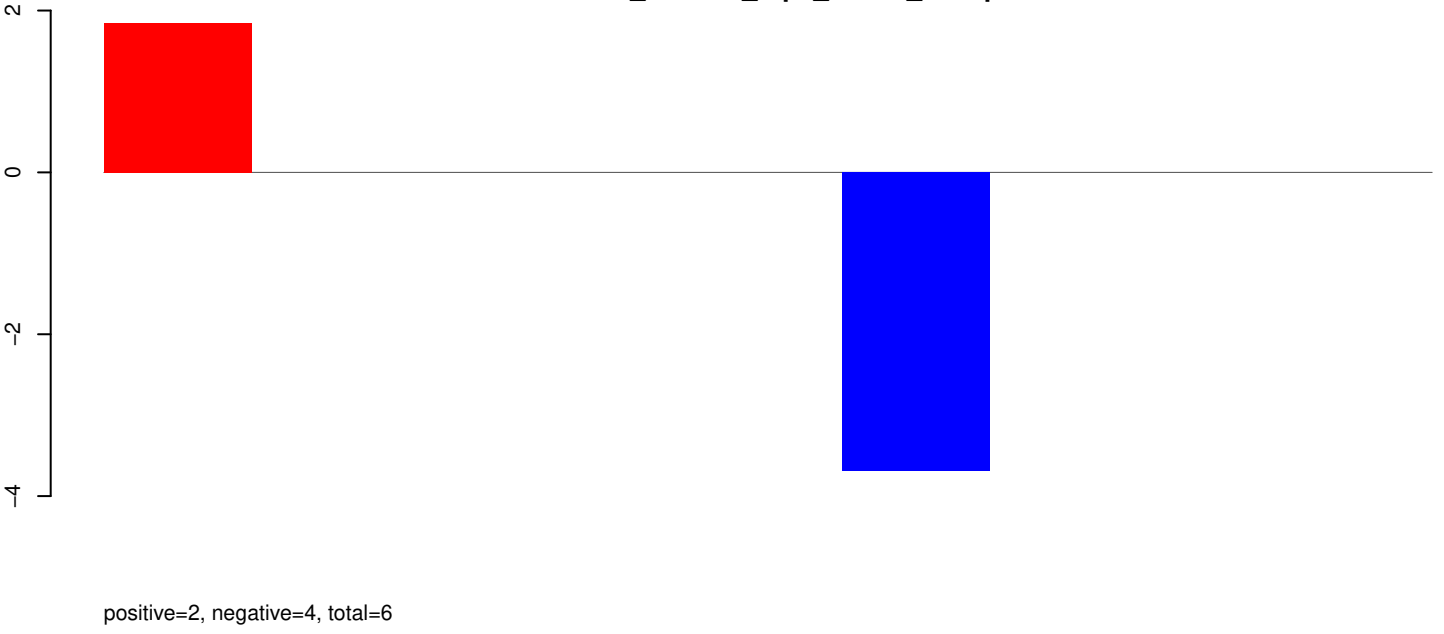


50 100 150 200 250 300 350

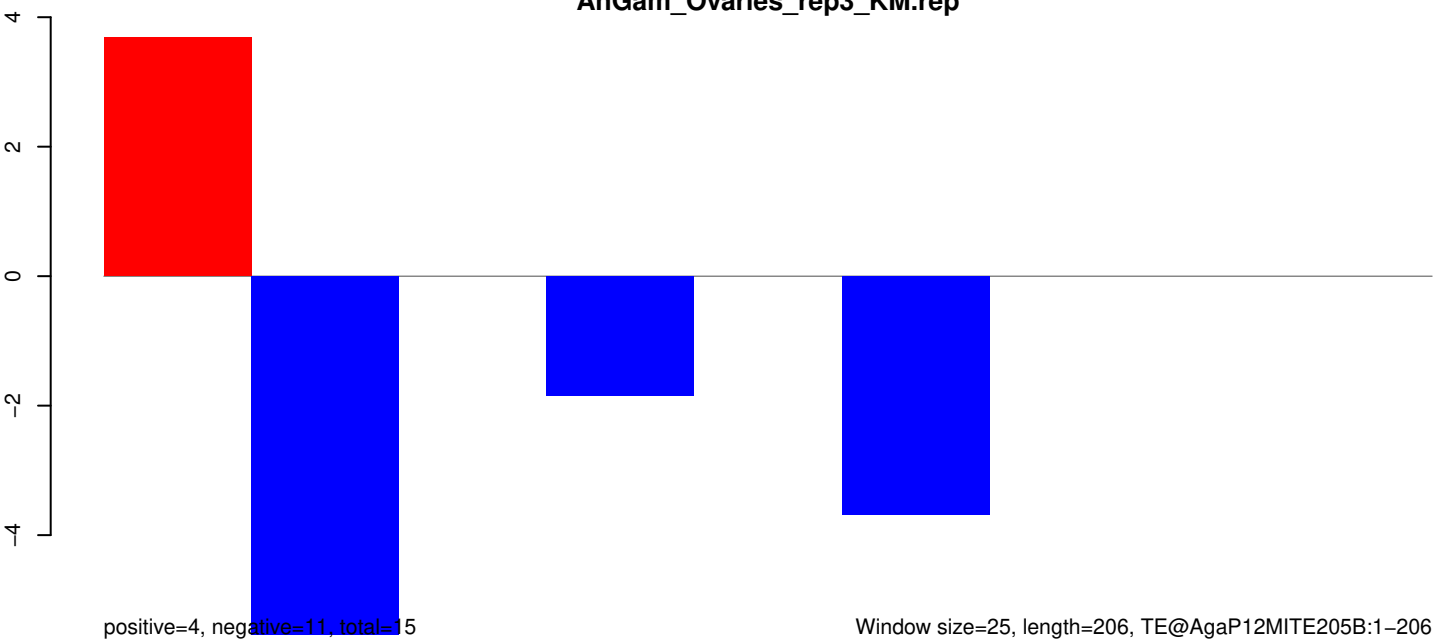
AnGam_Ovaries_rep3_KM.18_23.rep



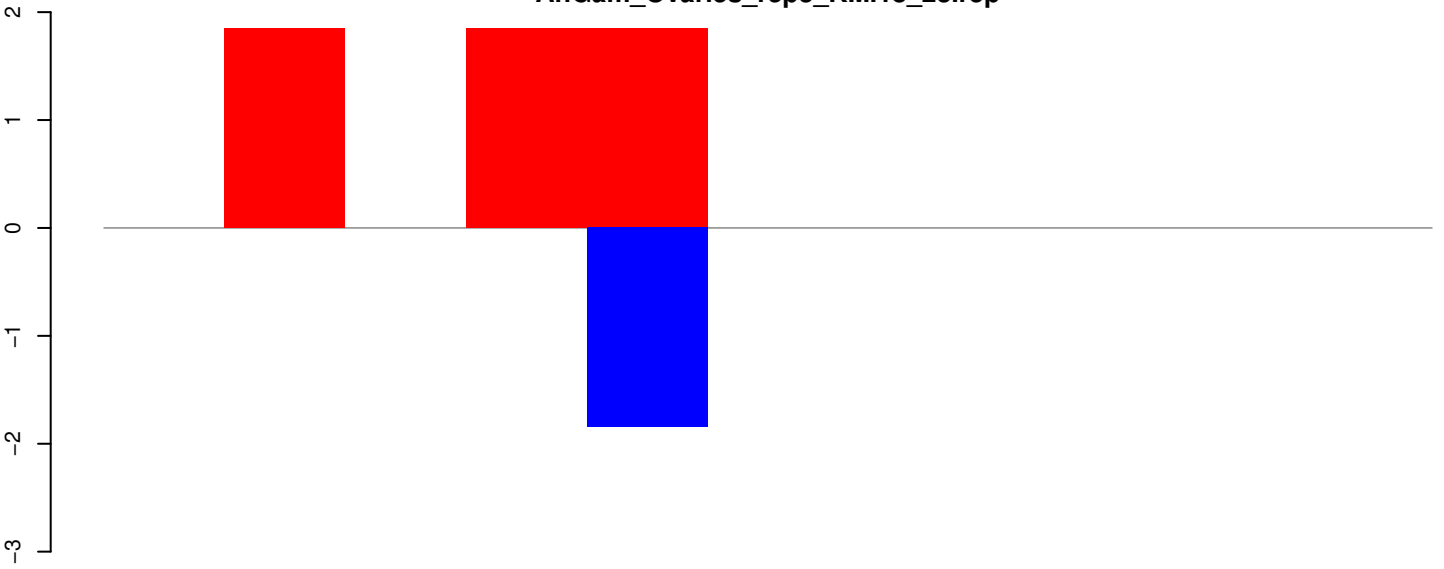
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

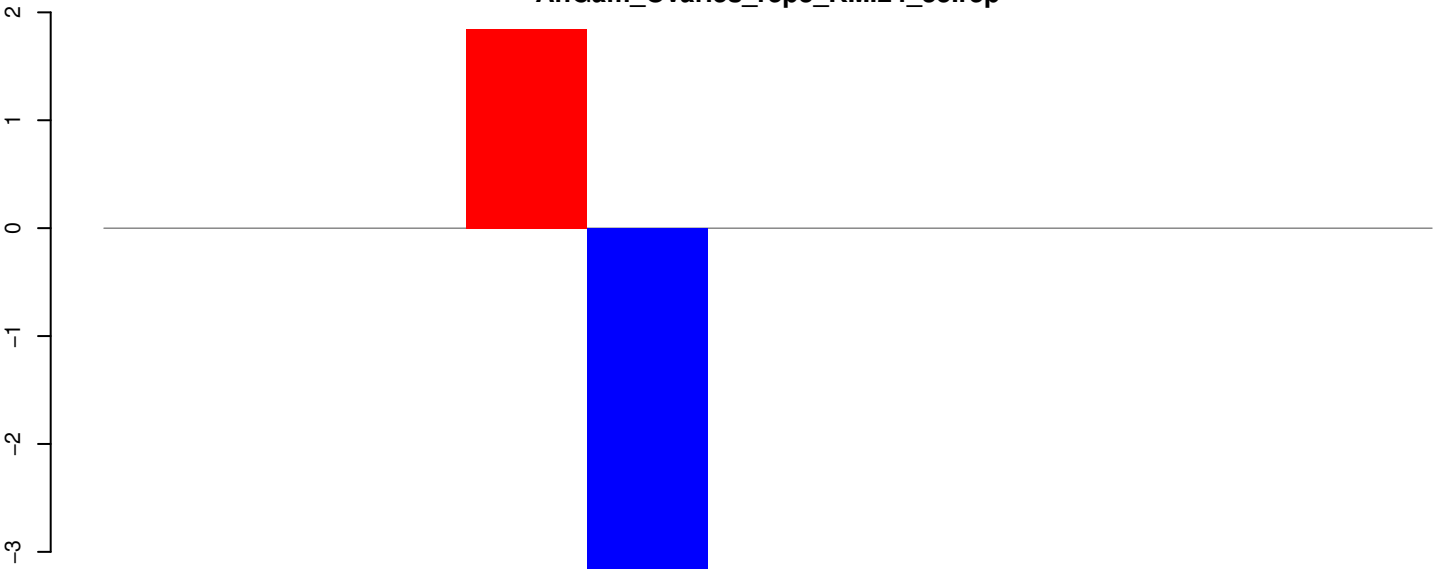


AnGam_Ovaries_rep3_KM.18_23.rep



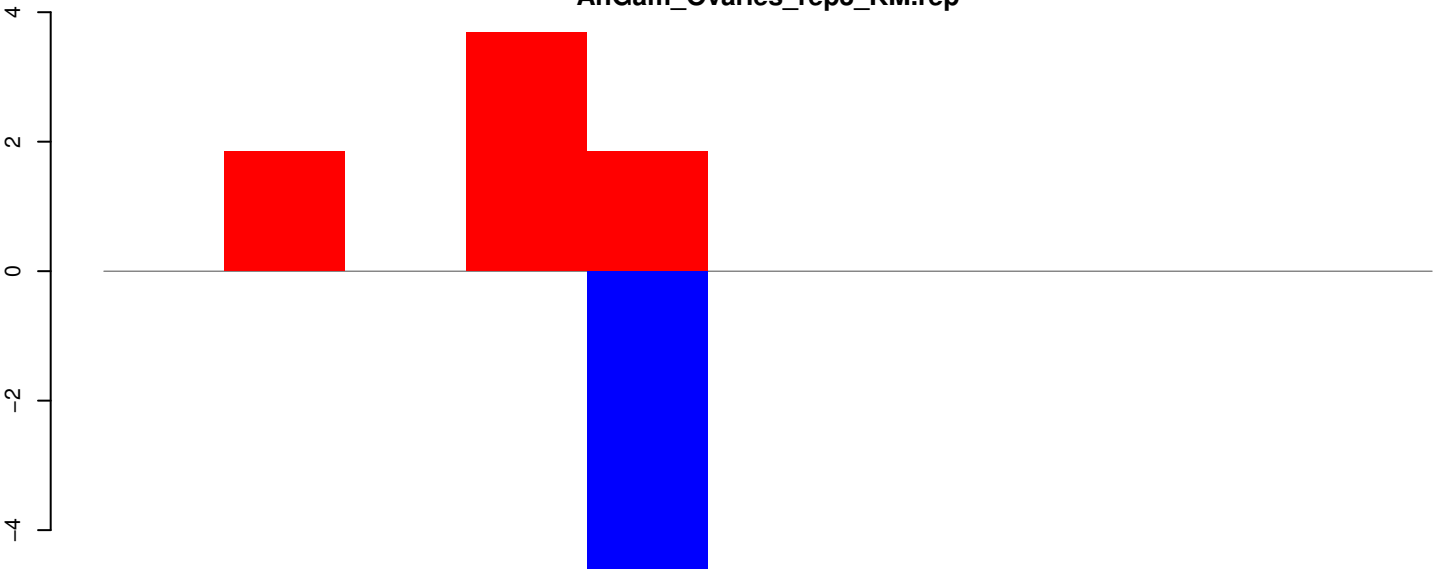
positive=6, negative=2, total=7

AnGam_Ovaries_rep3_KM.24_35.rep



positive=2, negative=4, total=6

AnGam_Ovaries_rep3_KM.rep

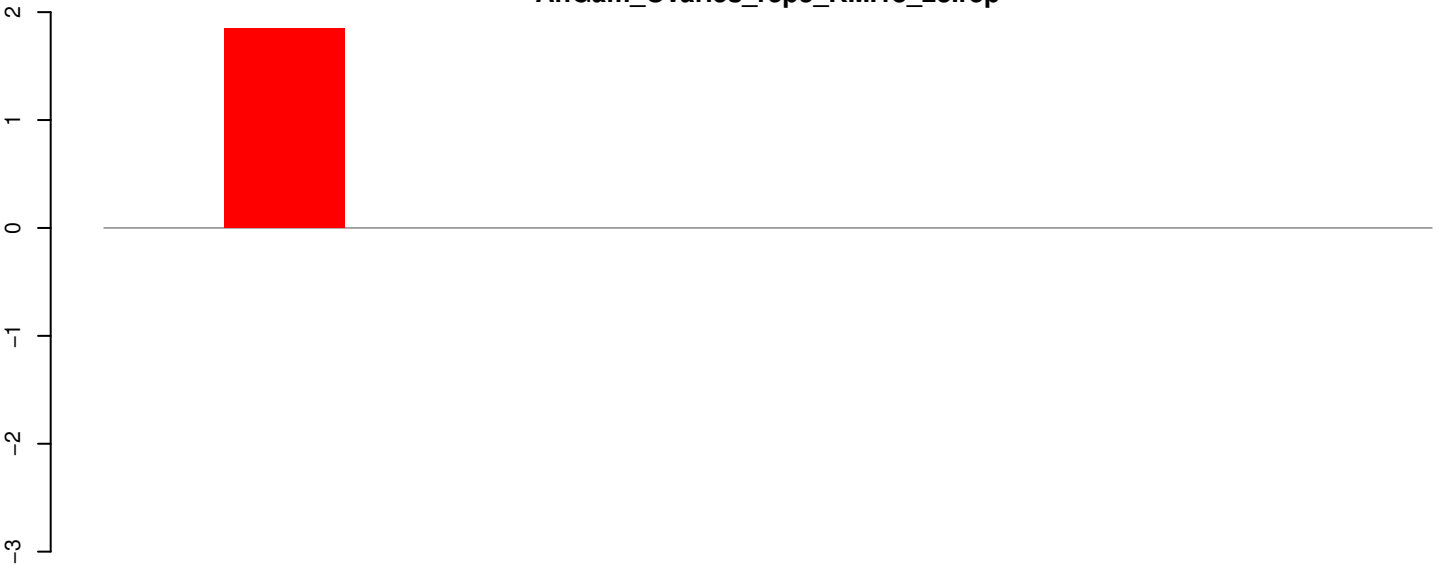


positive=7, negative=6, total=13

Window size=25, length=265, TE@TF003698-otherMITEs_Ele5:1-265

50 100 150 200 250 300

AnGam_Ovaries_rep3_KM.18_23.rep



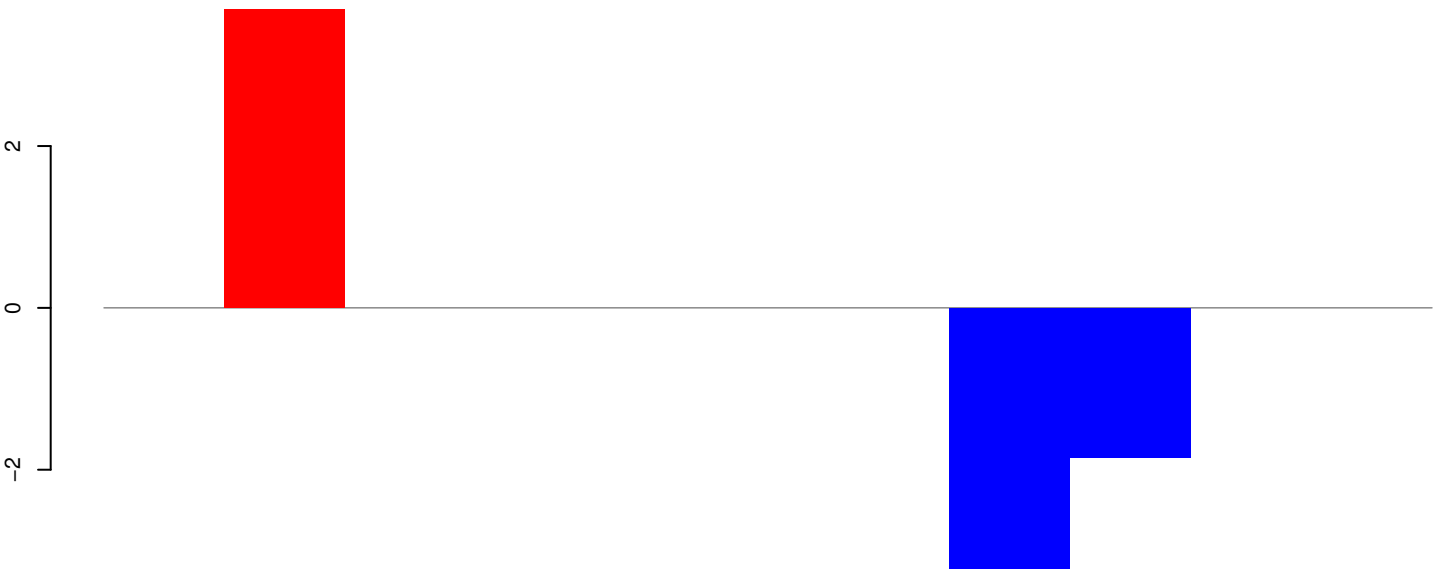
positive=2, negative=0, total=2

AnGam_Ovaries_rep3_KM.24_35.rep



positive=2, negative=6, total=7

AnGam_Ovaries_rep3_KM.rep

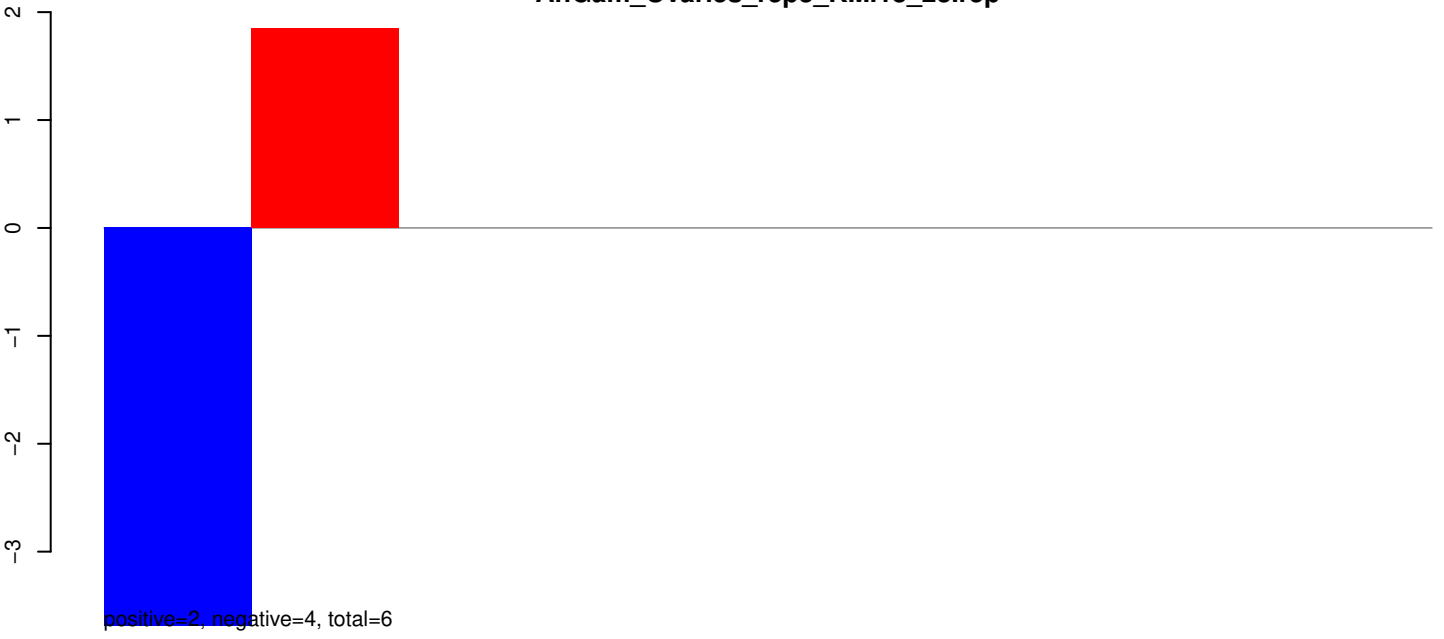


positive=4, negative=6, total=9

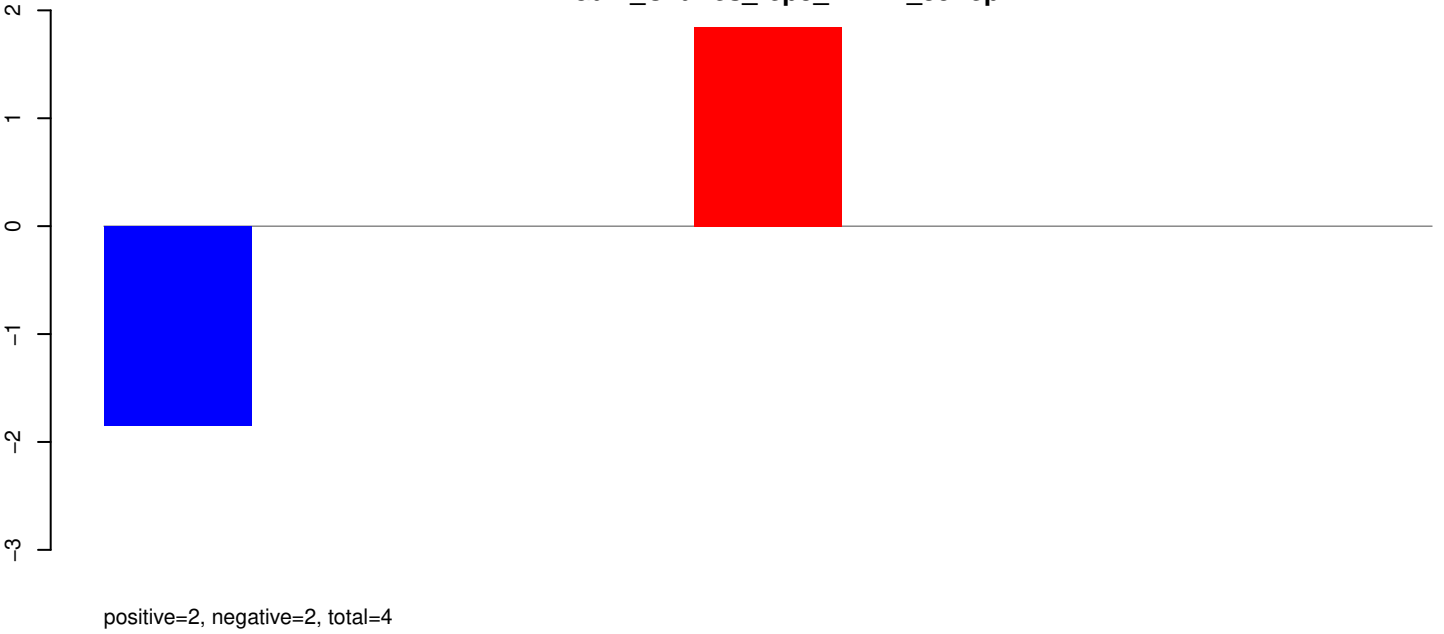
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50 100 150 200 250 300

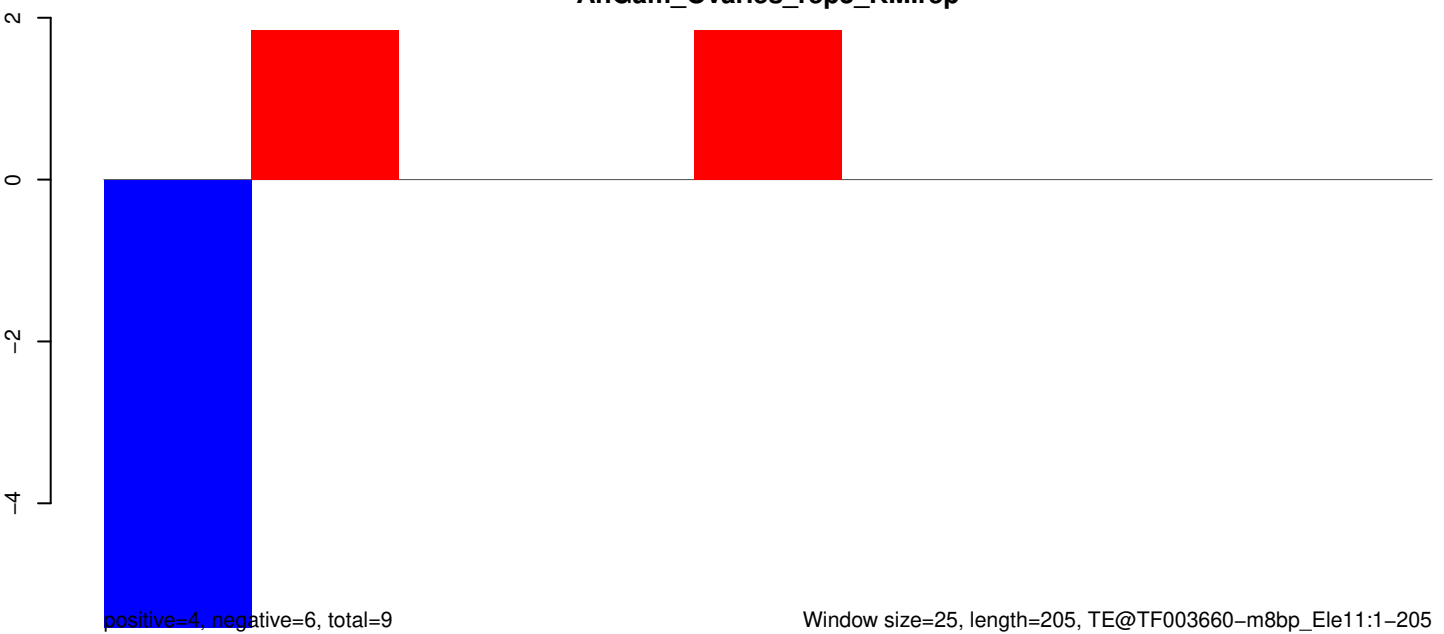
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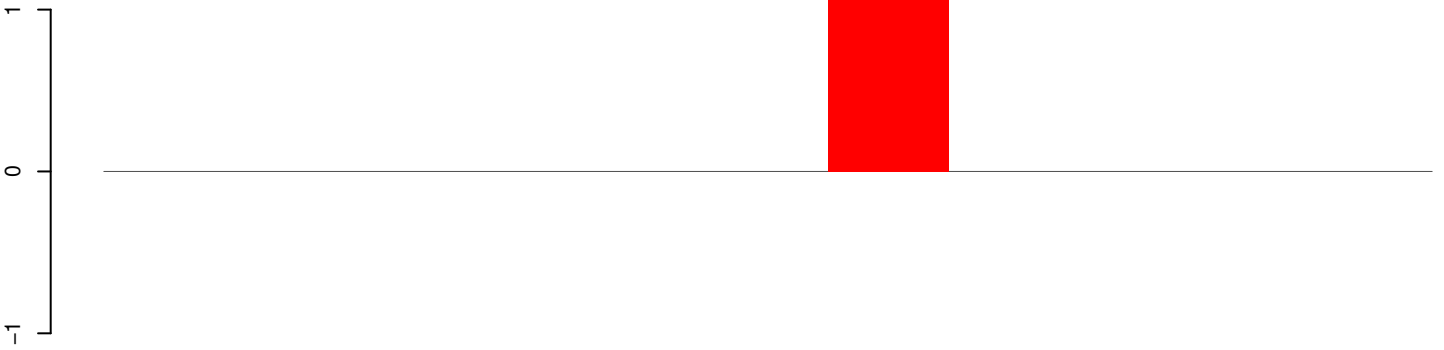
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

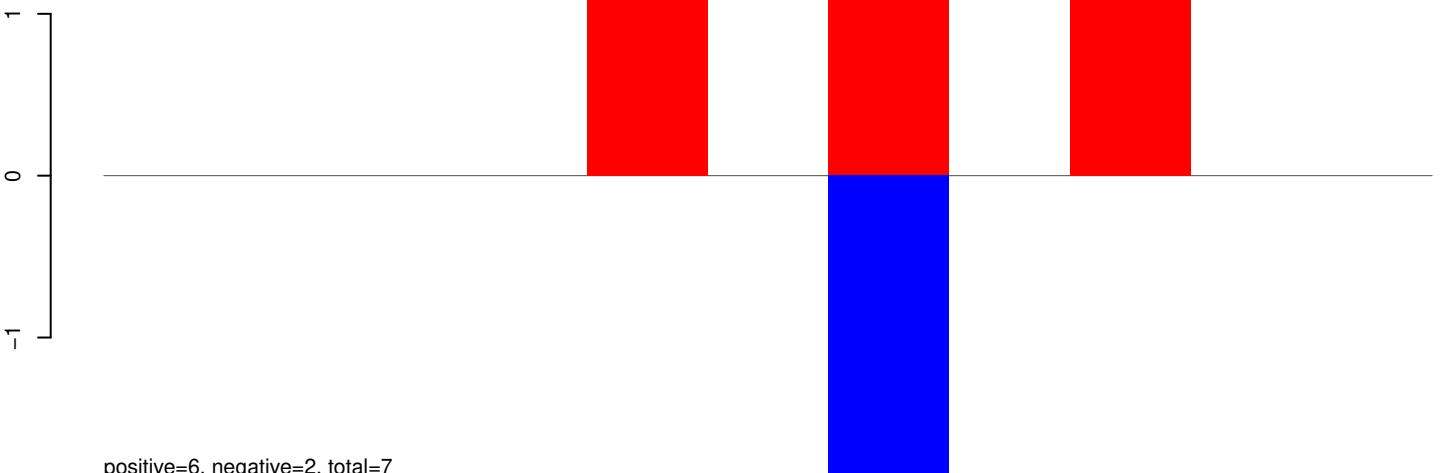


AnGam_Ovaries_rep3_KM.18_23.rep



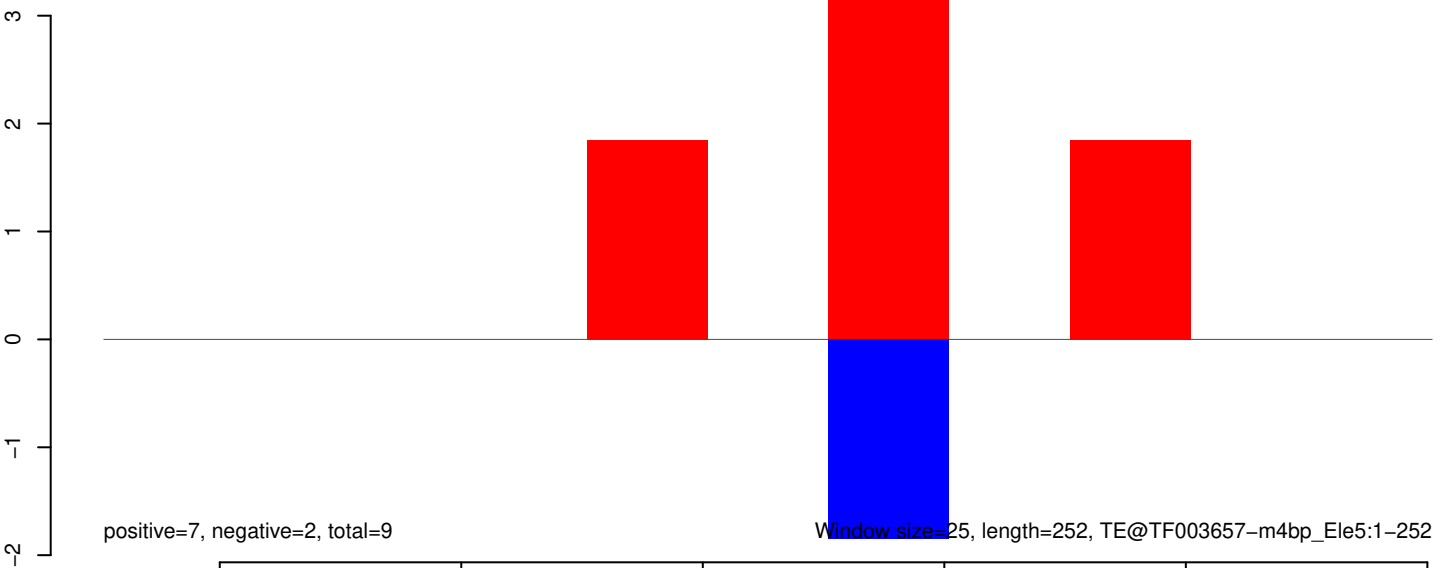
positive=2, negative=0, total=2

AnGam_Ovaries_rep3_KM.24_35.rep



positive=6, negative=2, total=7

AnGam_Ovaries_rep3_KM.rep

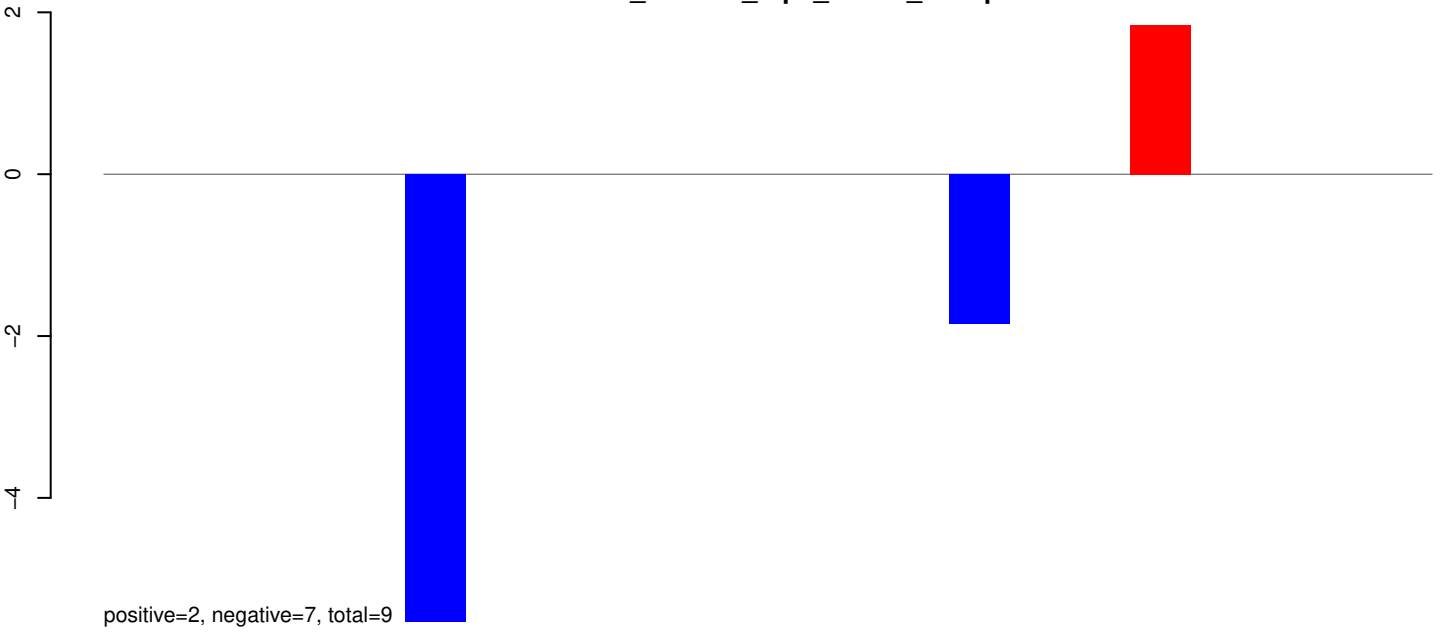


positive=7, negative=2, total=9

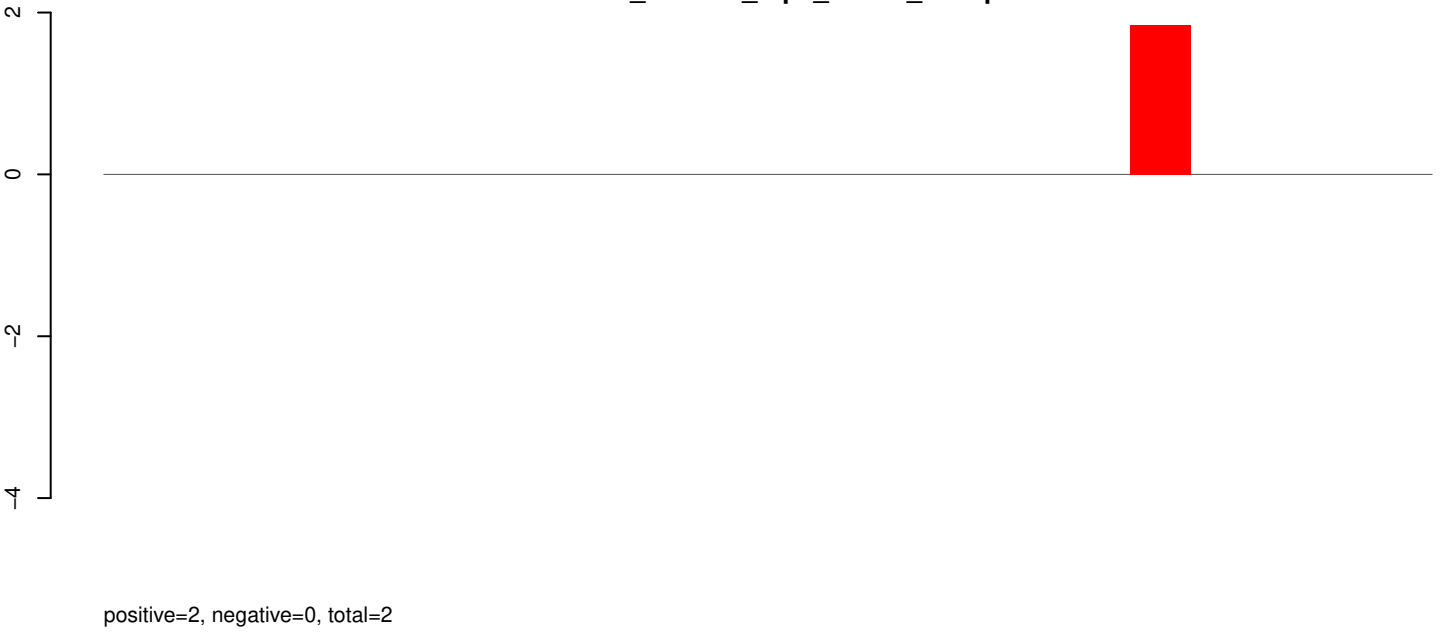
Window size=25, length=252, TE@TF003657-m4bp_Ele5:1-252

50 100 150 200 250 300

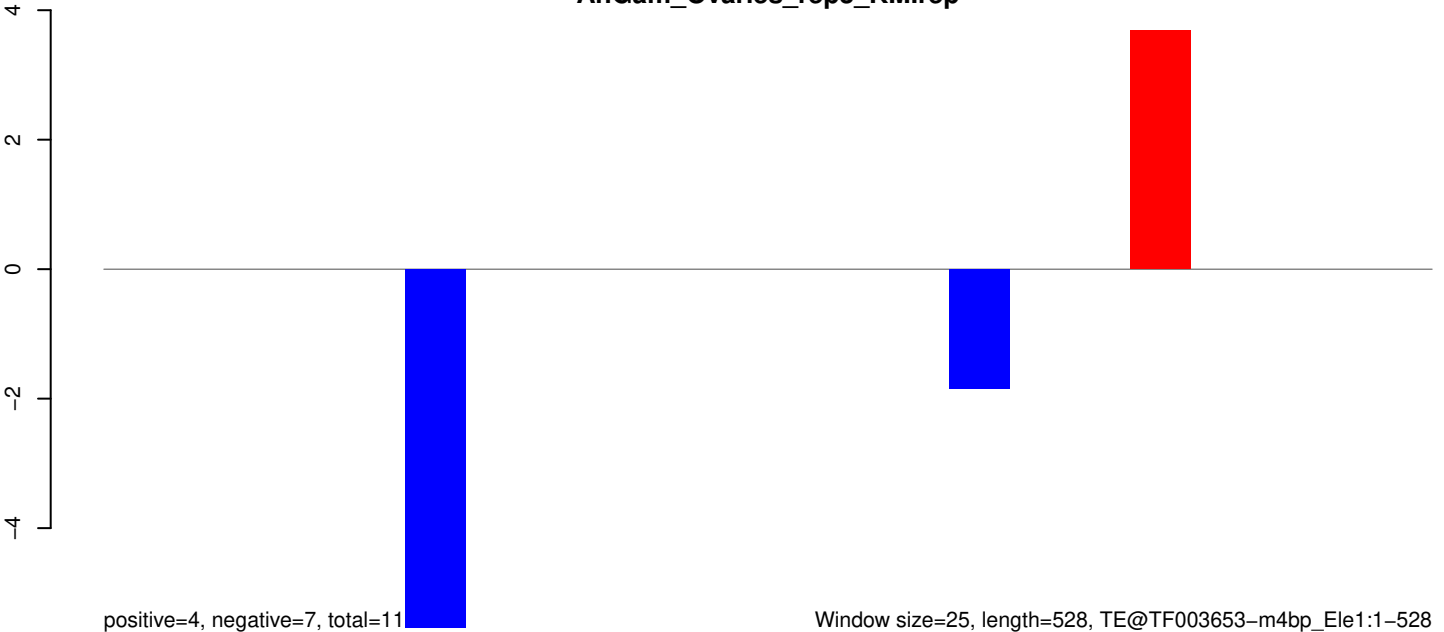
AnGam_Ovaries_rep3_KM.18_23.rep



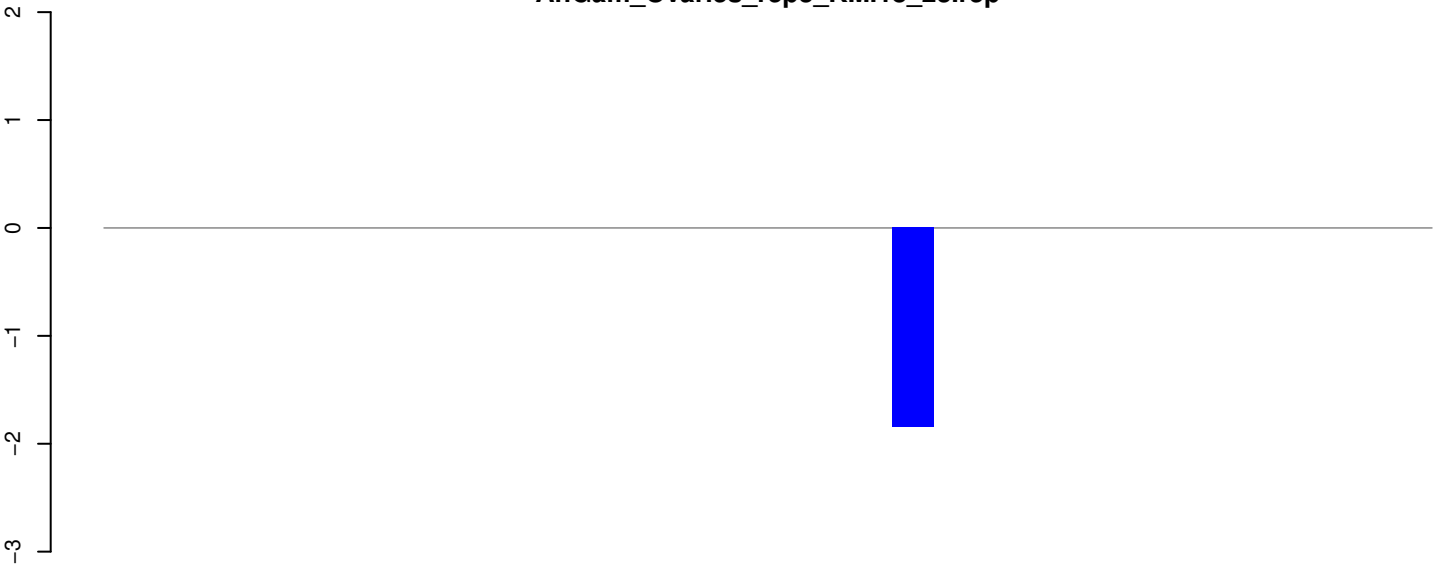
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

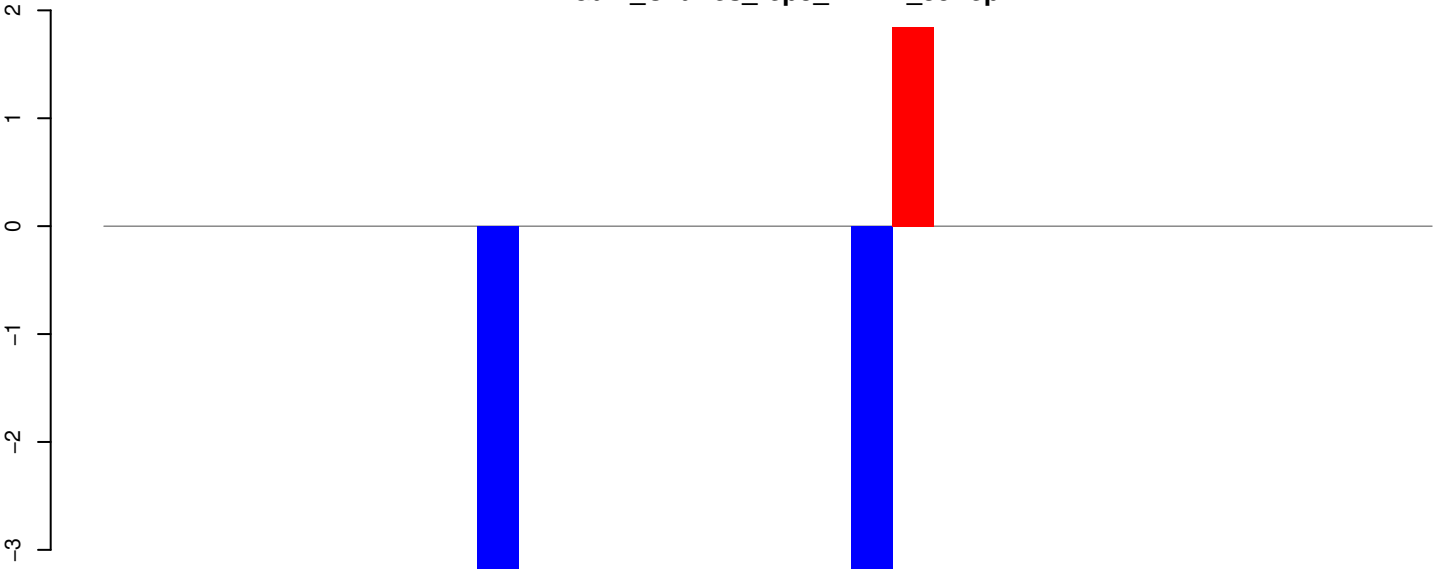


AnGam_Ovaries_rep3_KM.18_23.rep



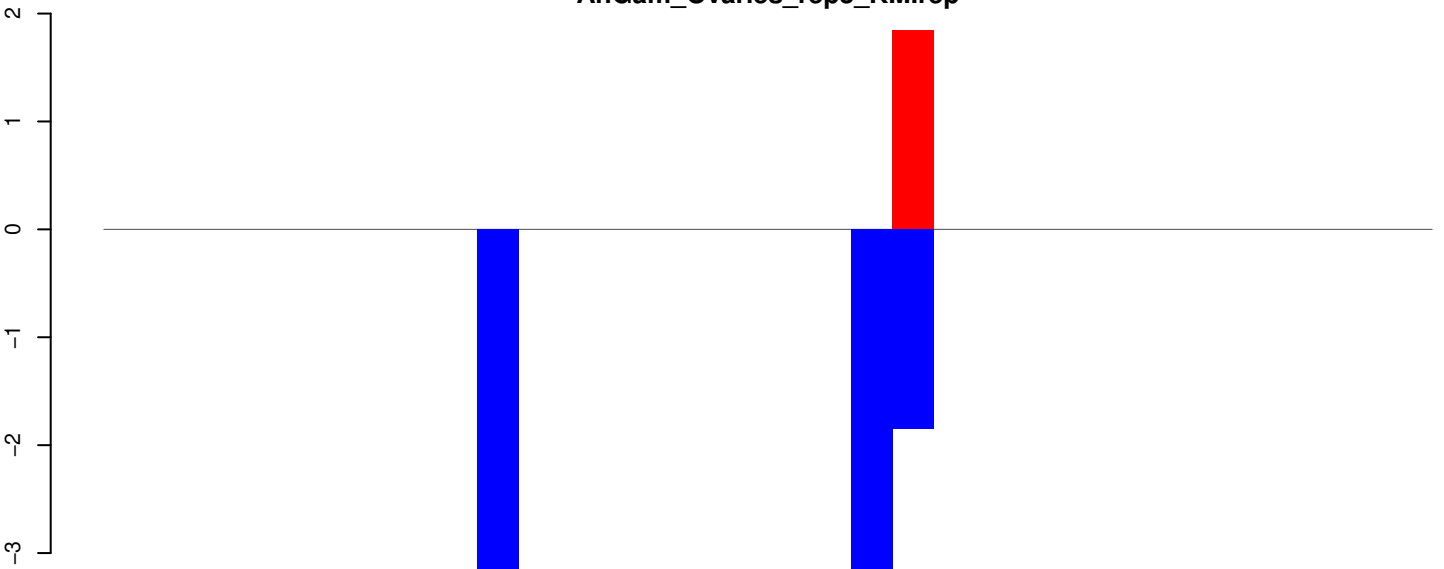
positive=0, negative=2, total=2

AnGam_Ovaries_rep3_KM.24_35.rep



positive=2, negative=7, total=9

AnGam_Ovaries_rep3_KM.rep

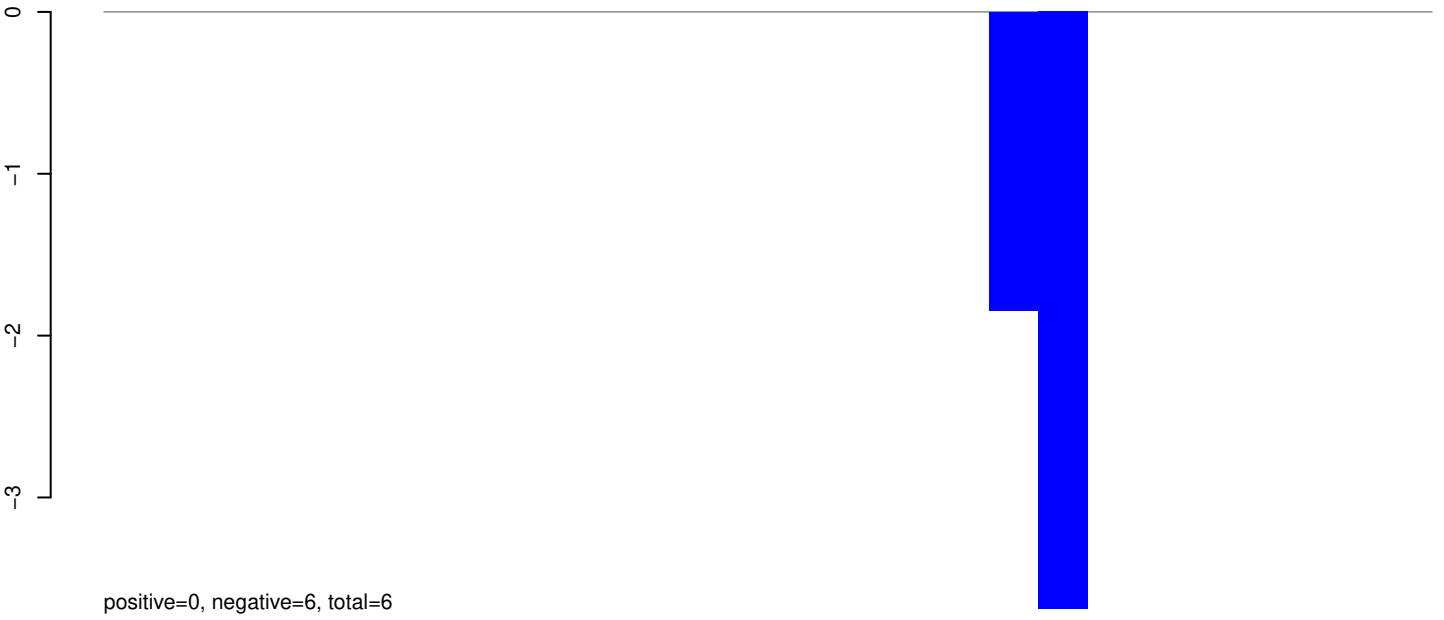


positive=2, negative=9, total=11

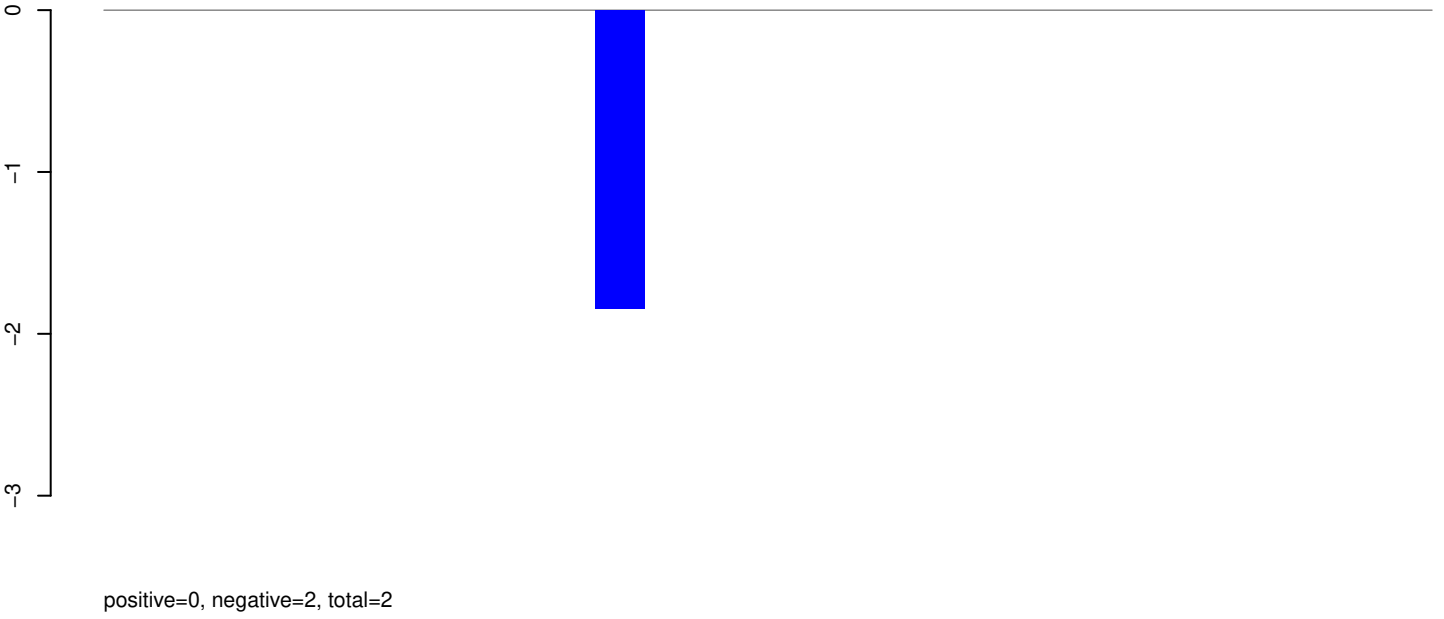
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0 200 400 600 800

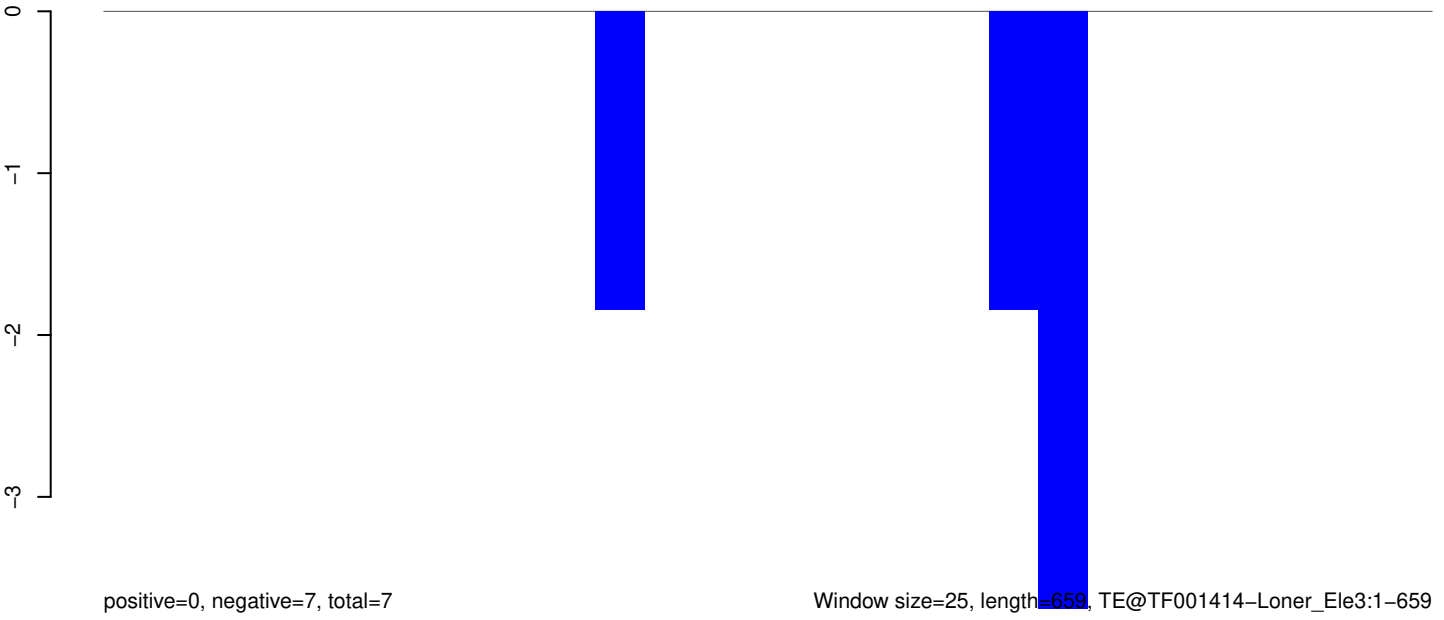
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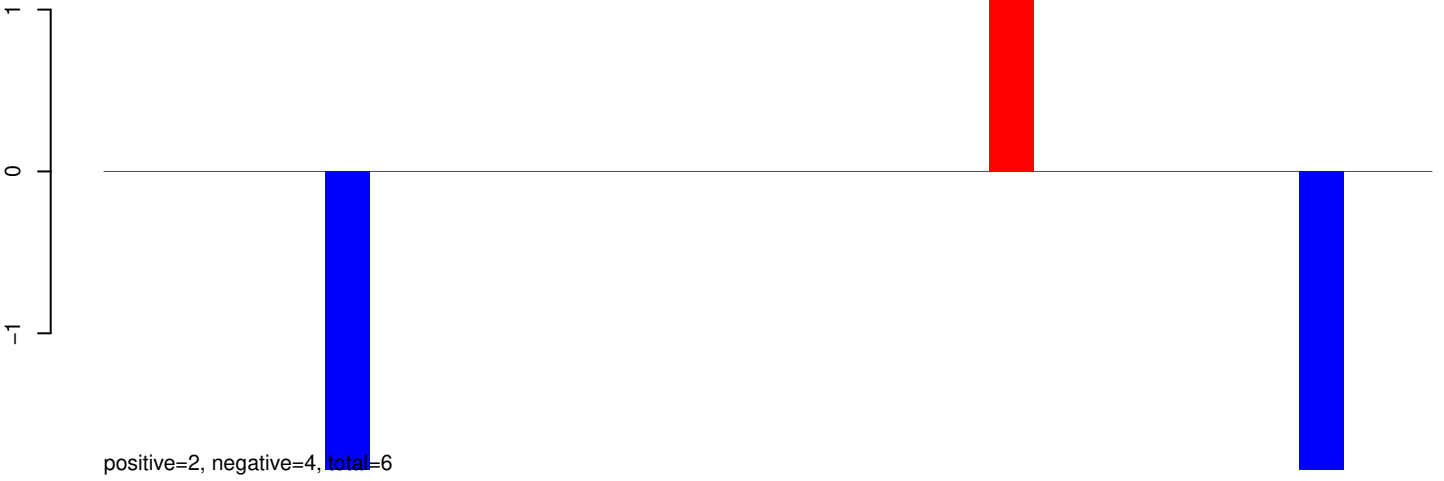
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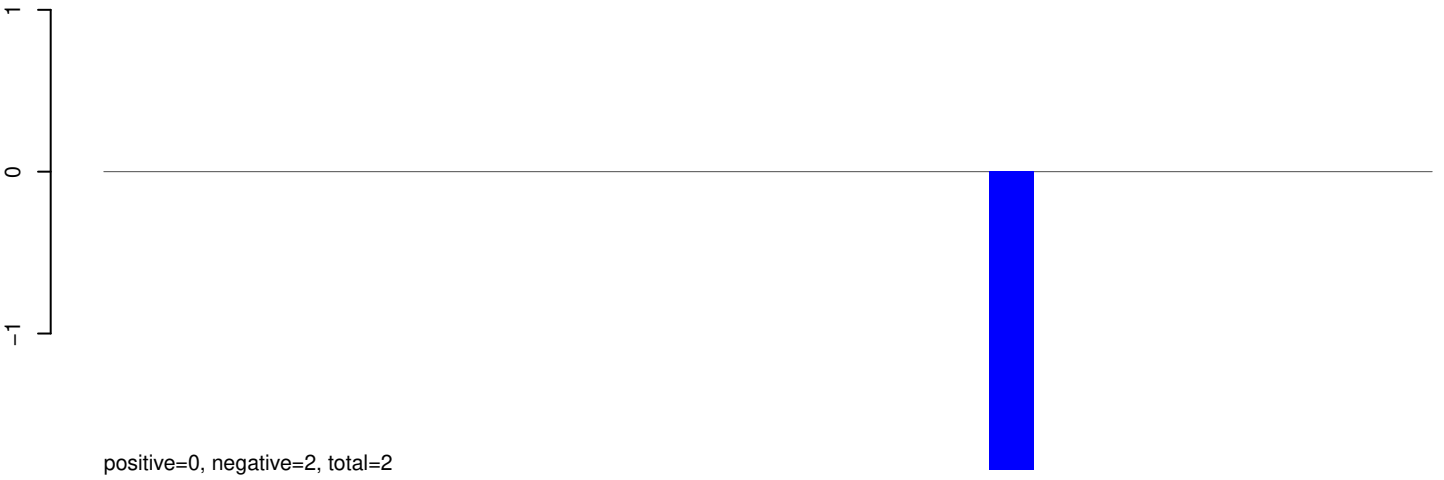
AnGam_Ovaries_rep3_KM.rep



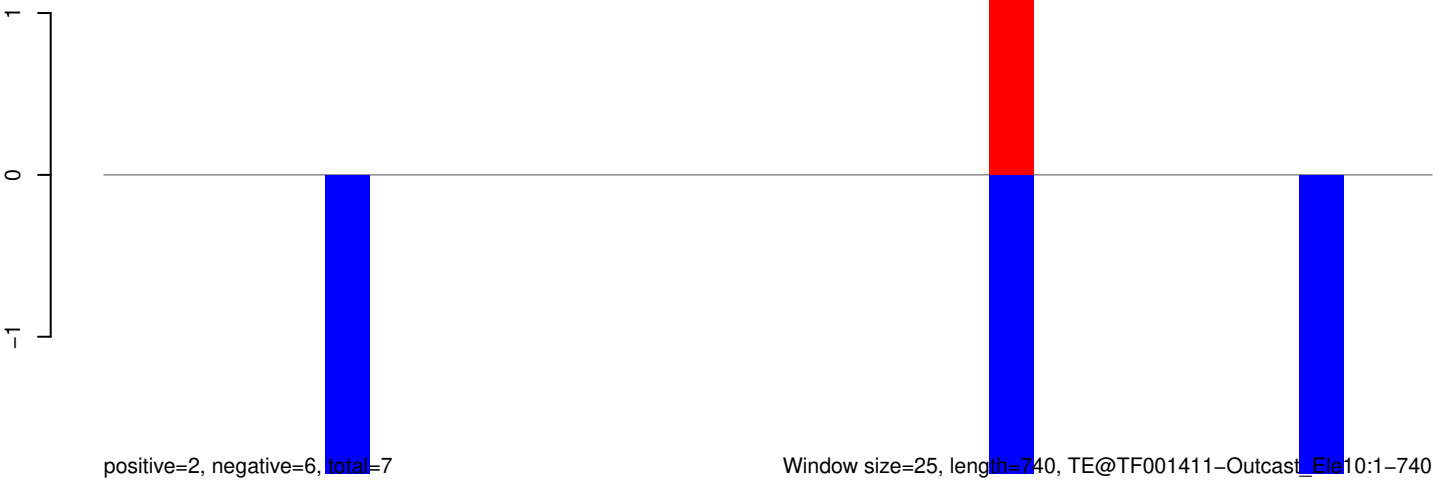
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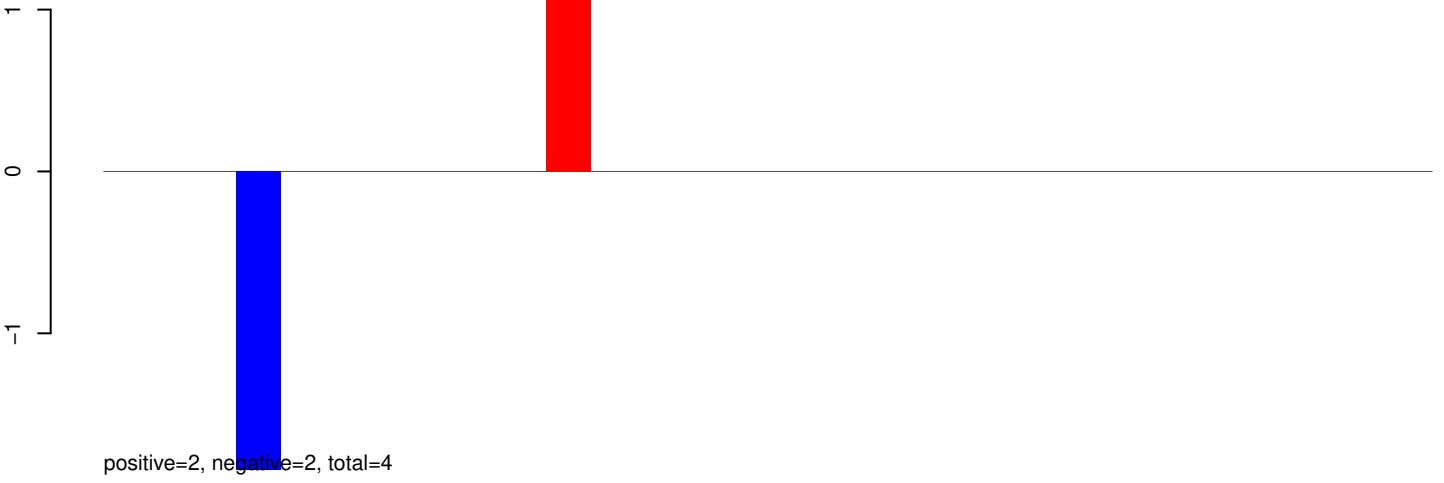
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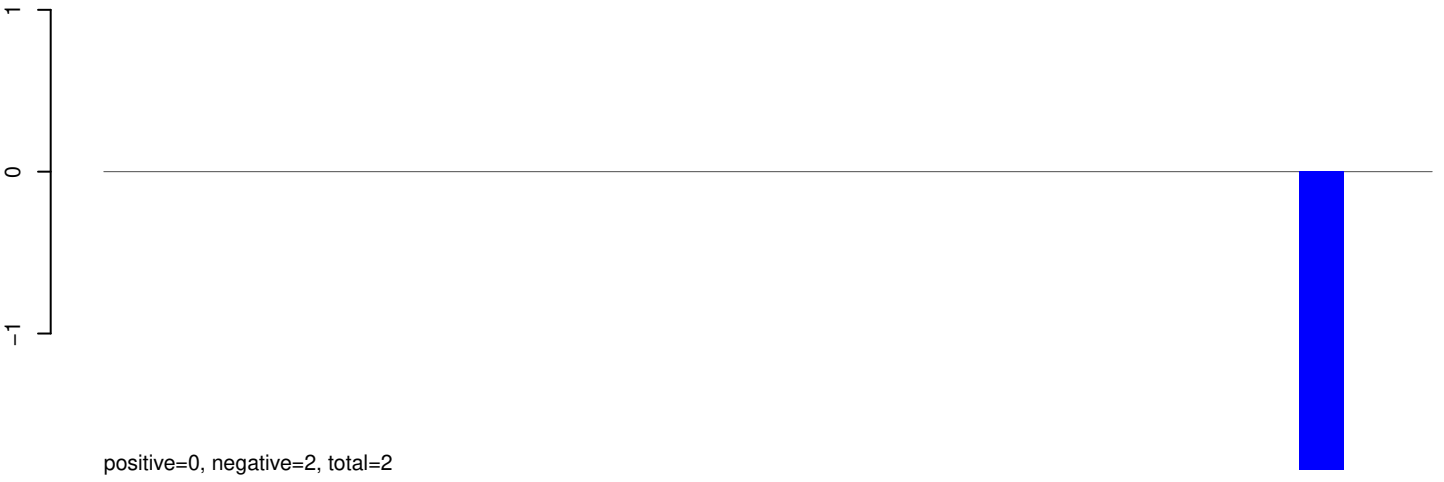
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AnGam_Ovaries_rep3_KM.18_23.rep



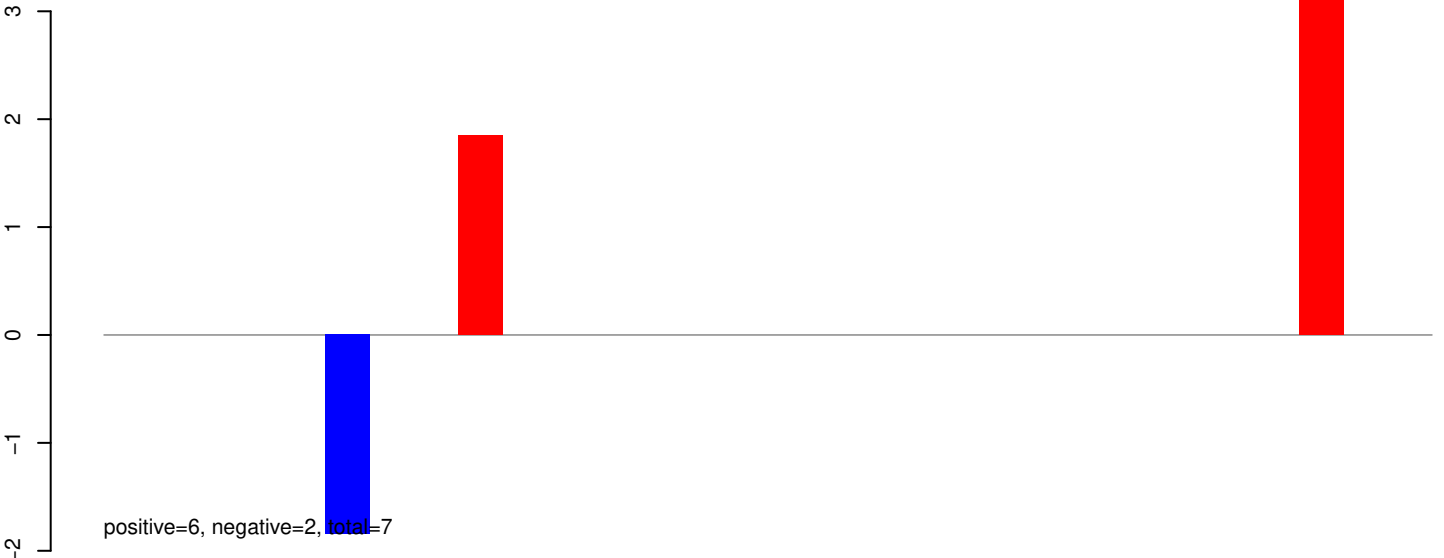
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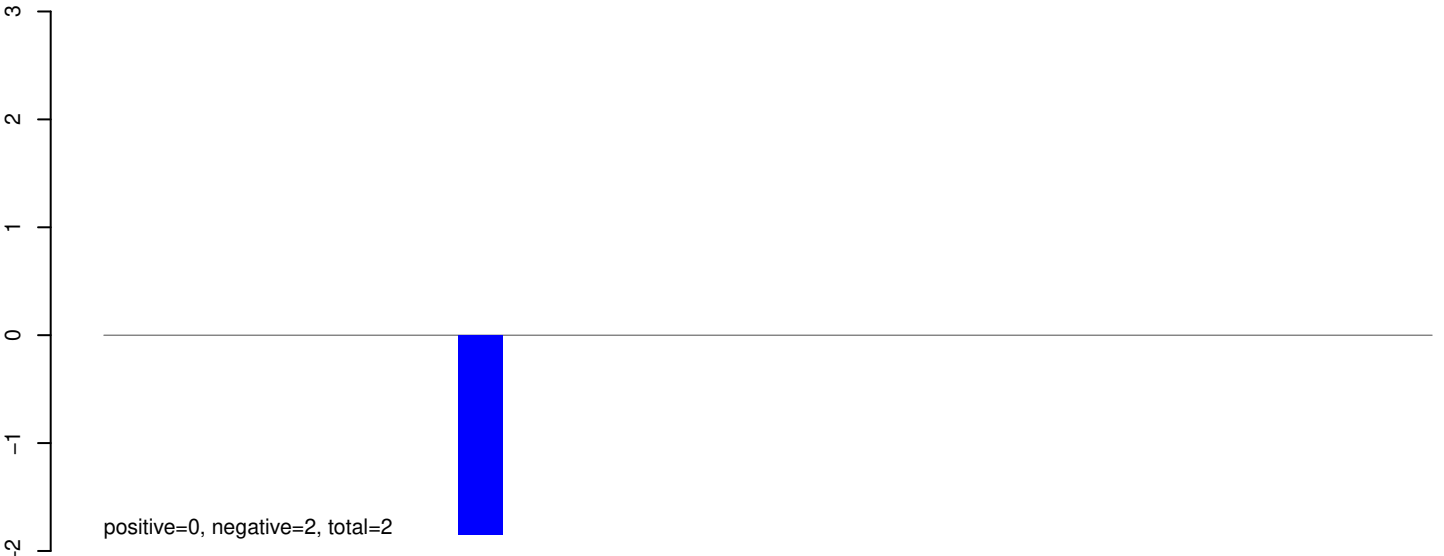
AnGam_Ovaries_rep3_KM.rep



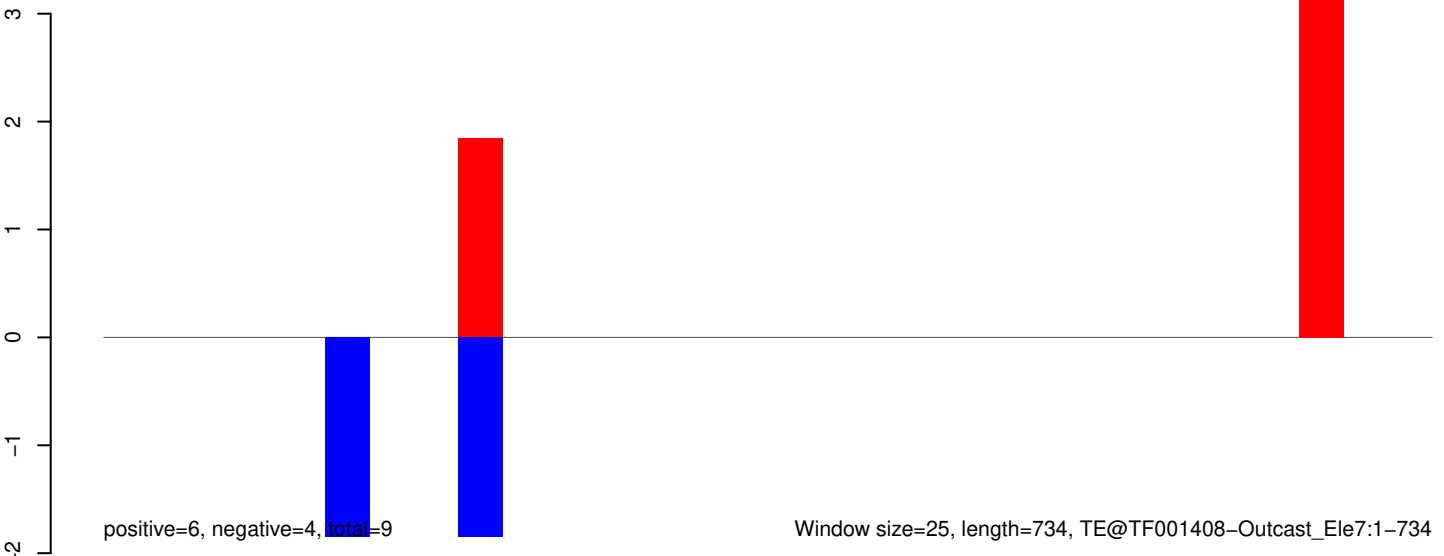
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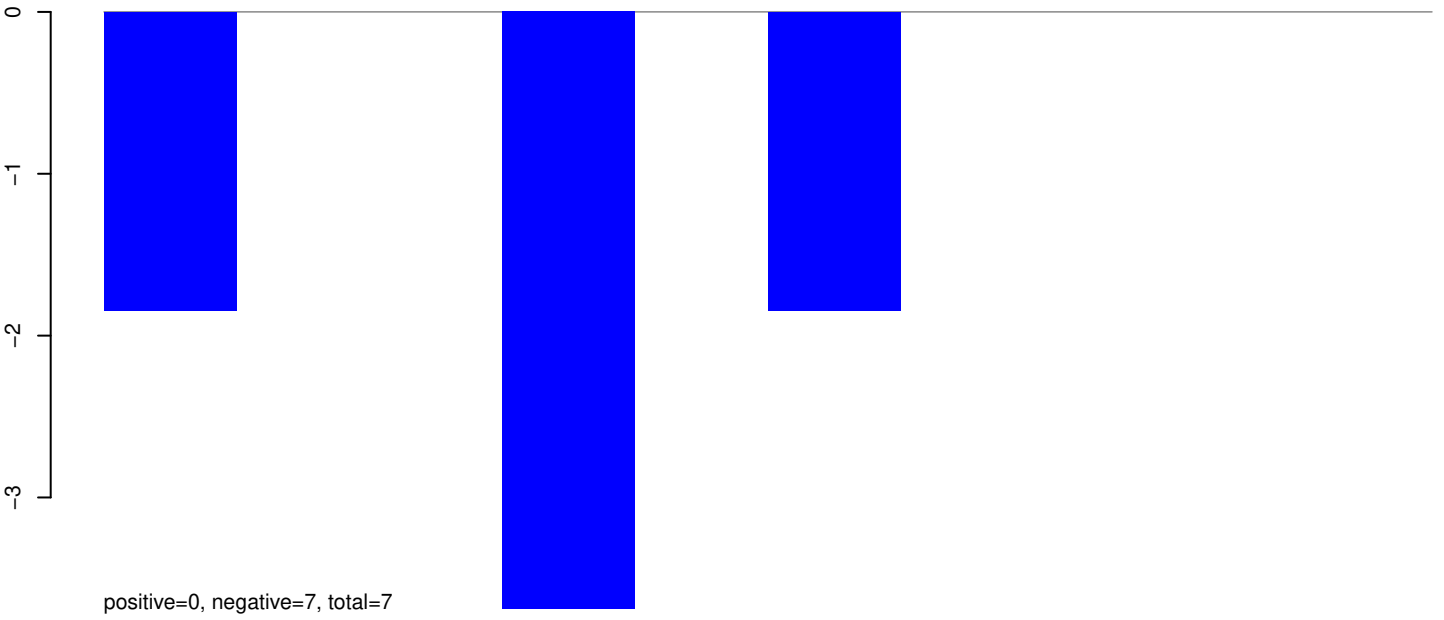
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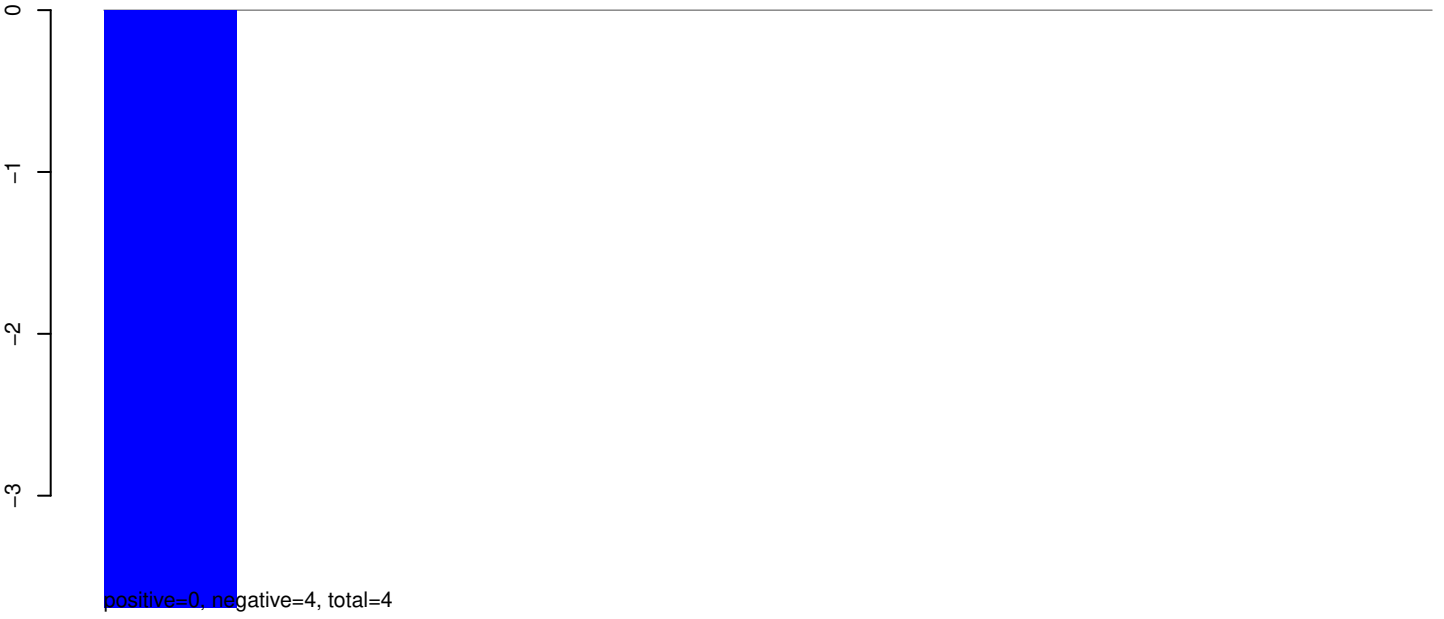
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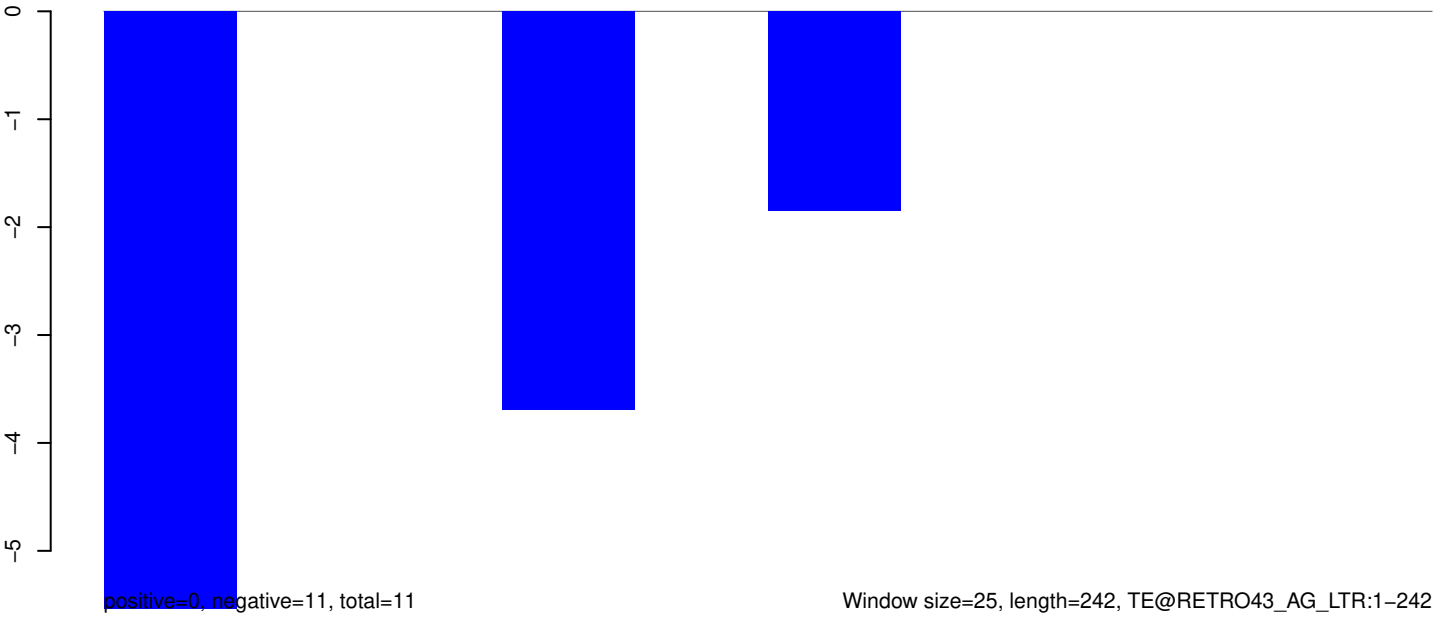
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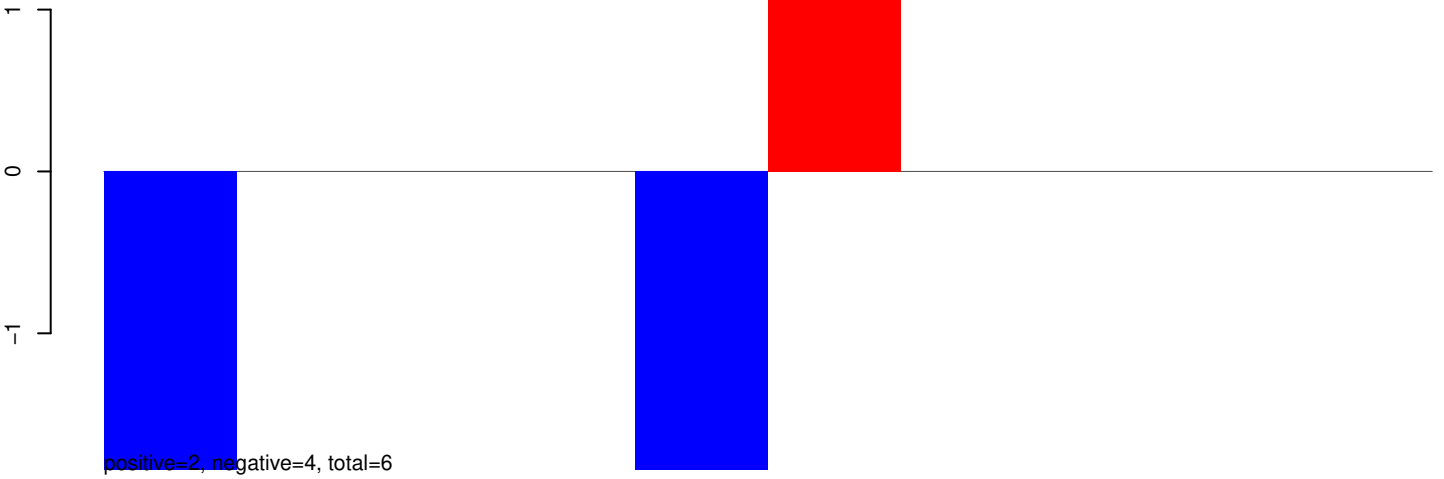
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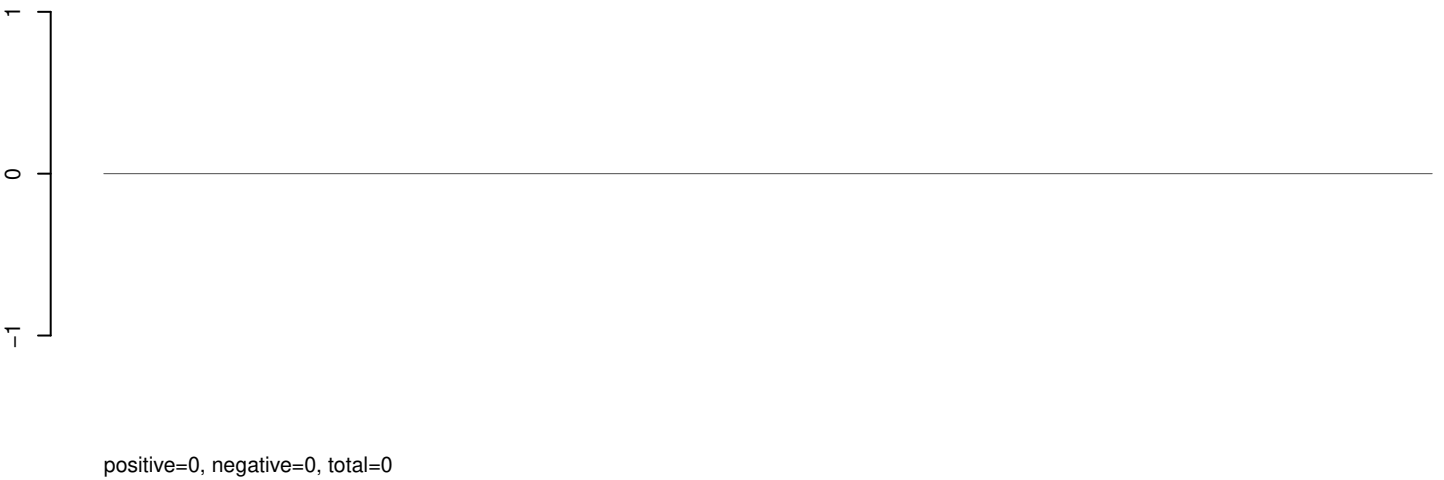
AnGam_Ovaries_rep3_KM.rep



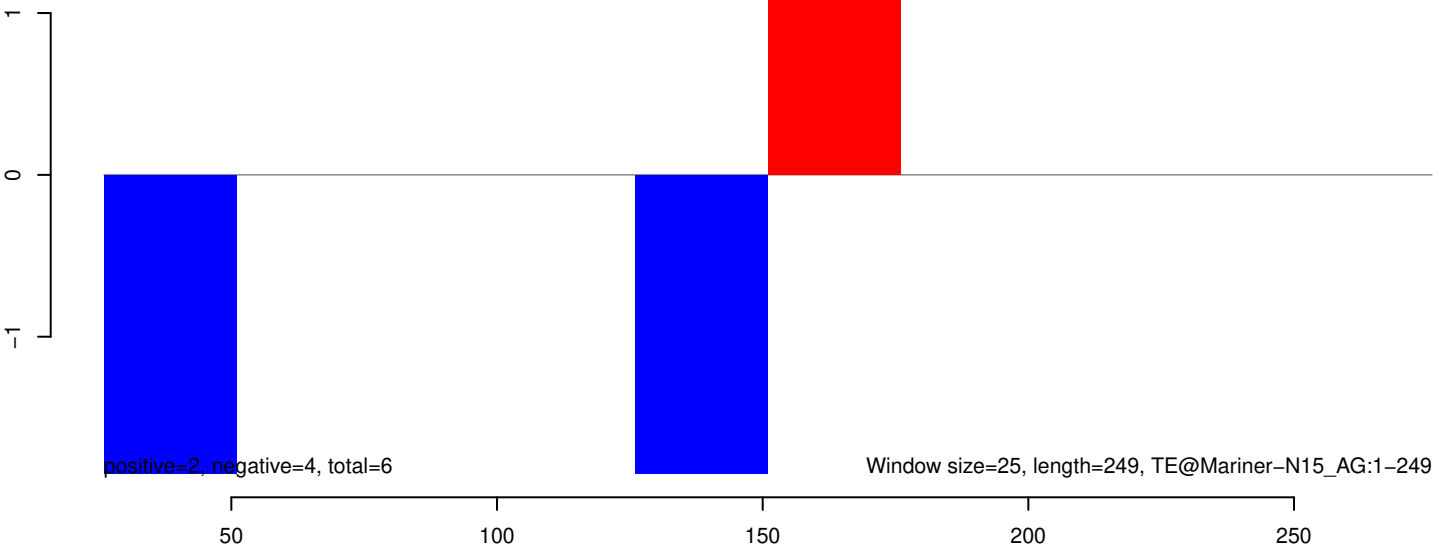
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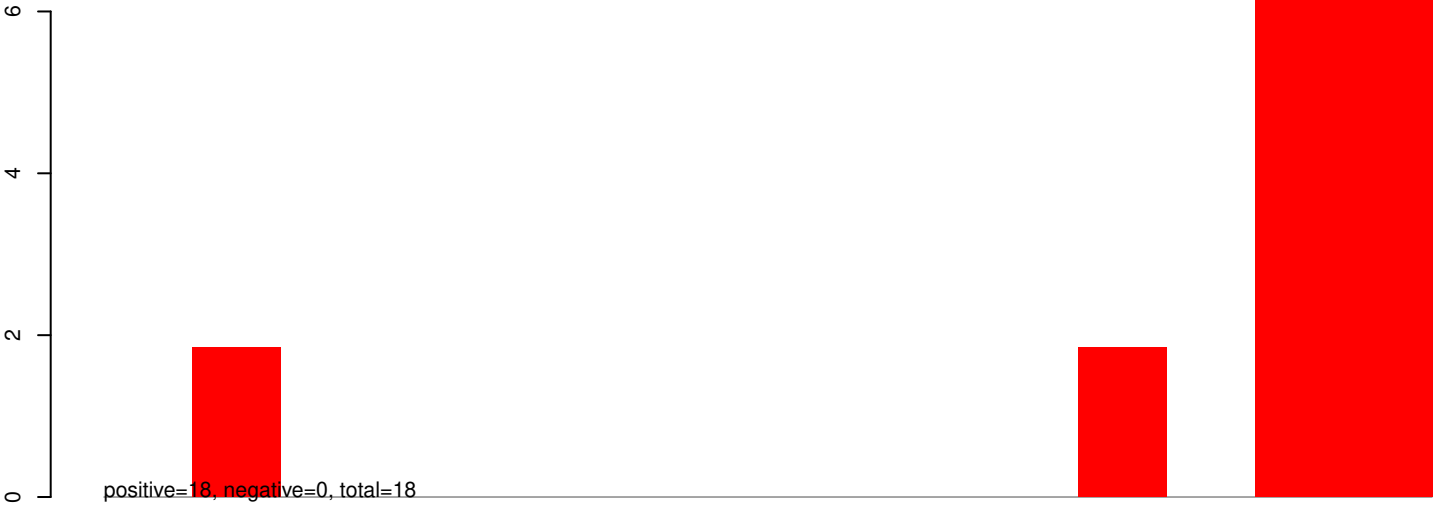
AnGam_Ovaries_rep3_KM.24_35.rep



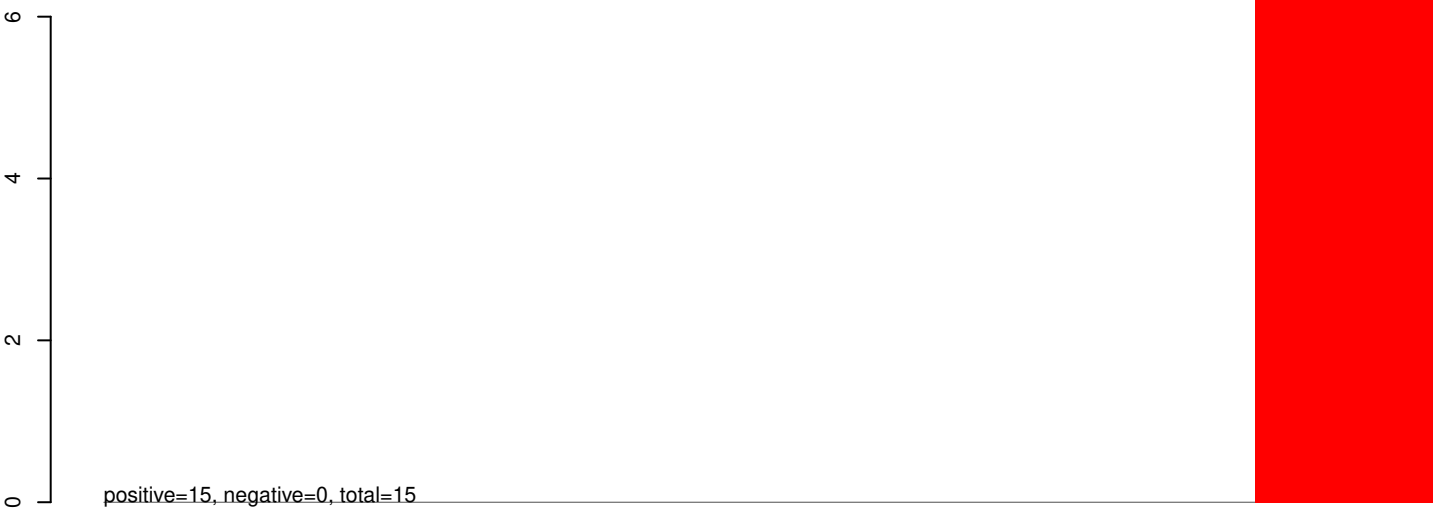
AnGam_Ovaries_rep3_KM.rep



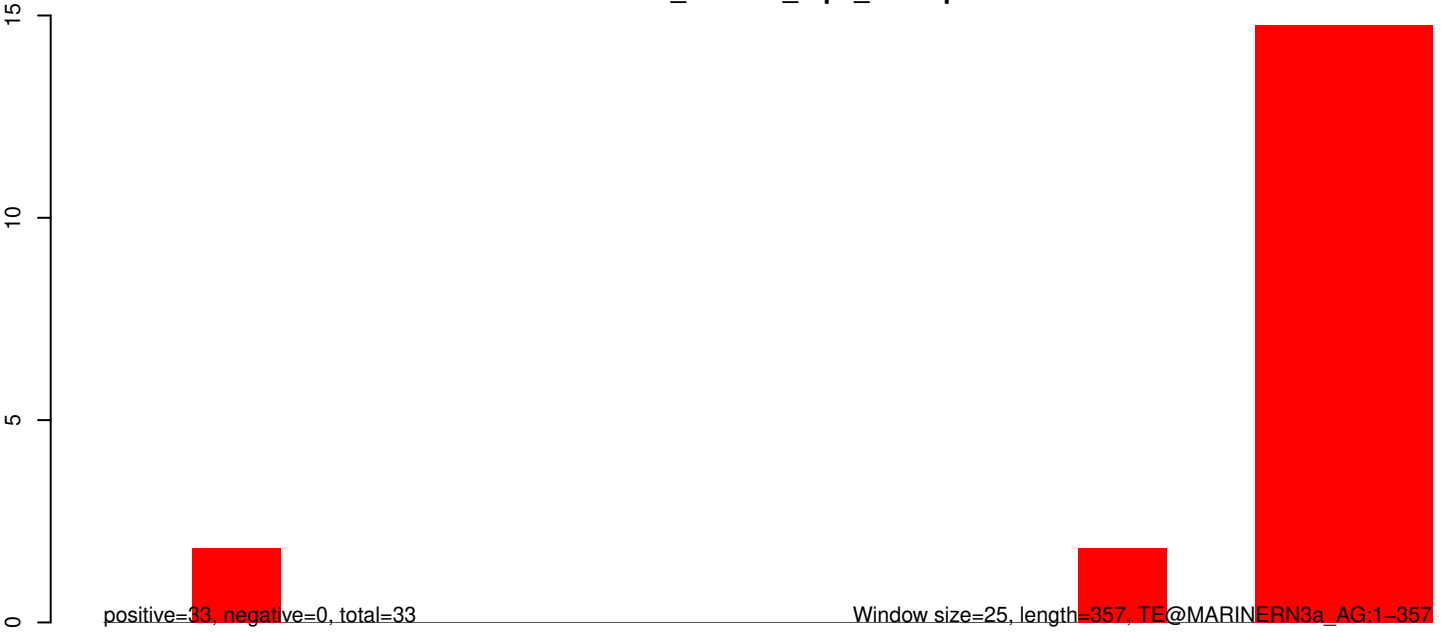
AnGam_Ovaries_rep3_KM.18_23.rep



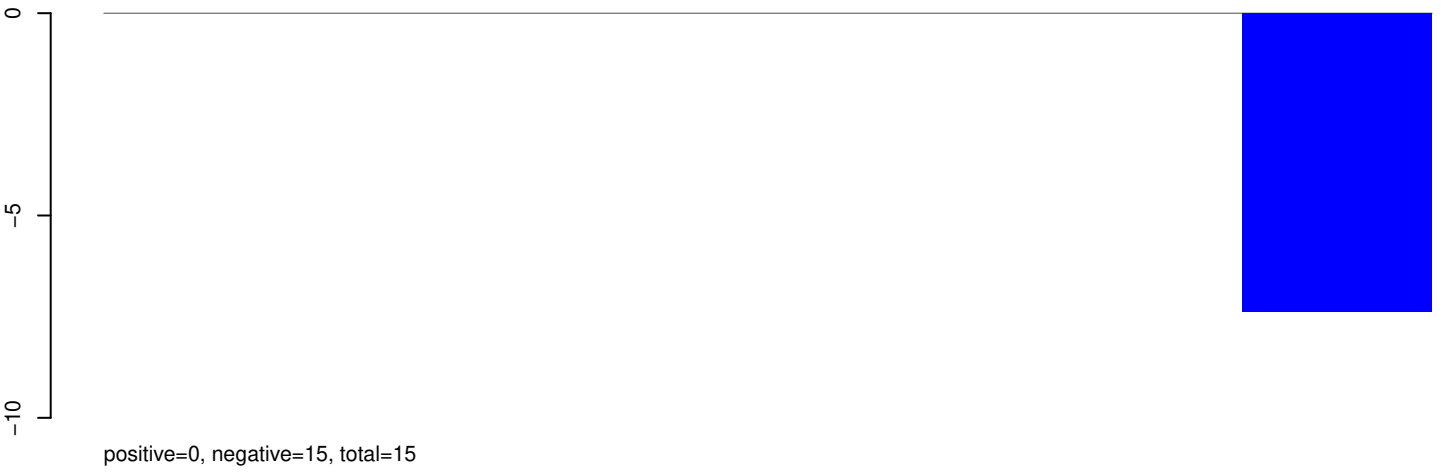
AnGam_Ovaries_rep3_KM.24_35.rep



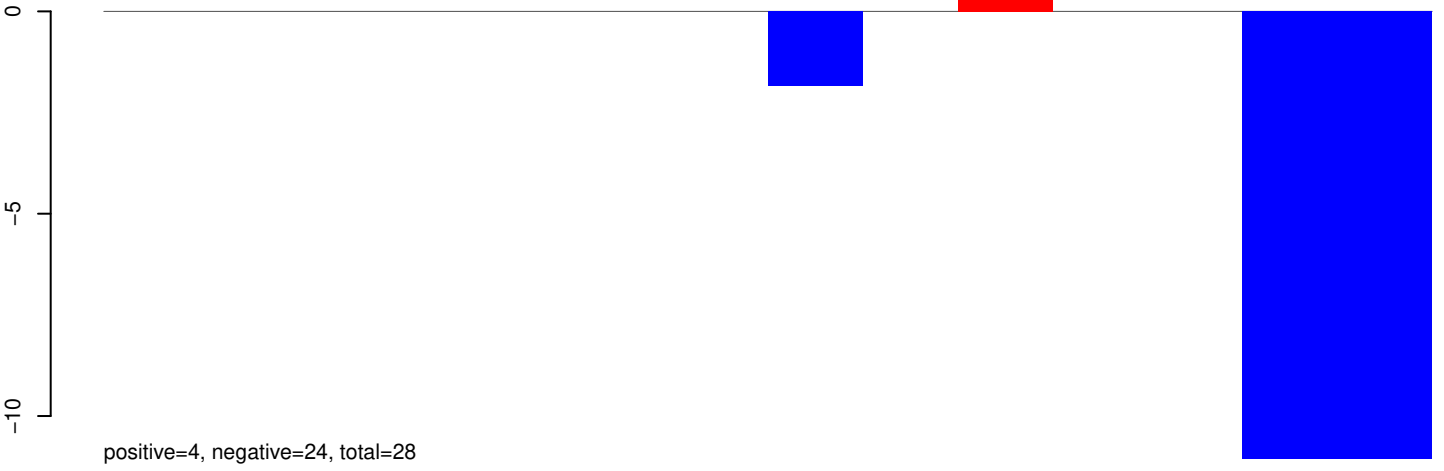
AnGam_Ovaries_rep3_KM.rep



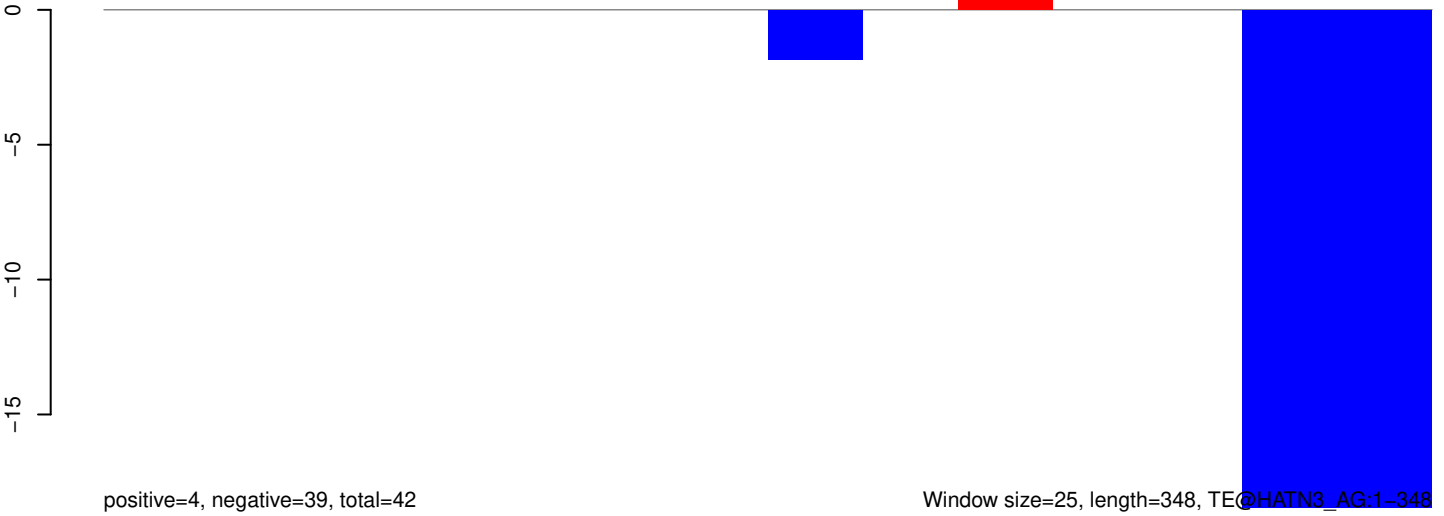
AnGam_Ovaries_rep3_KM.18_23.rep



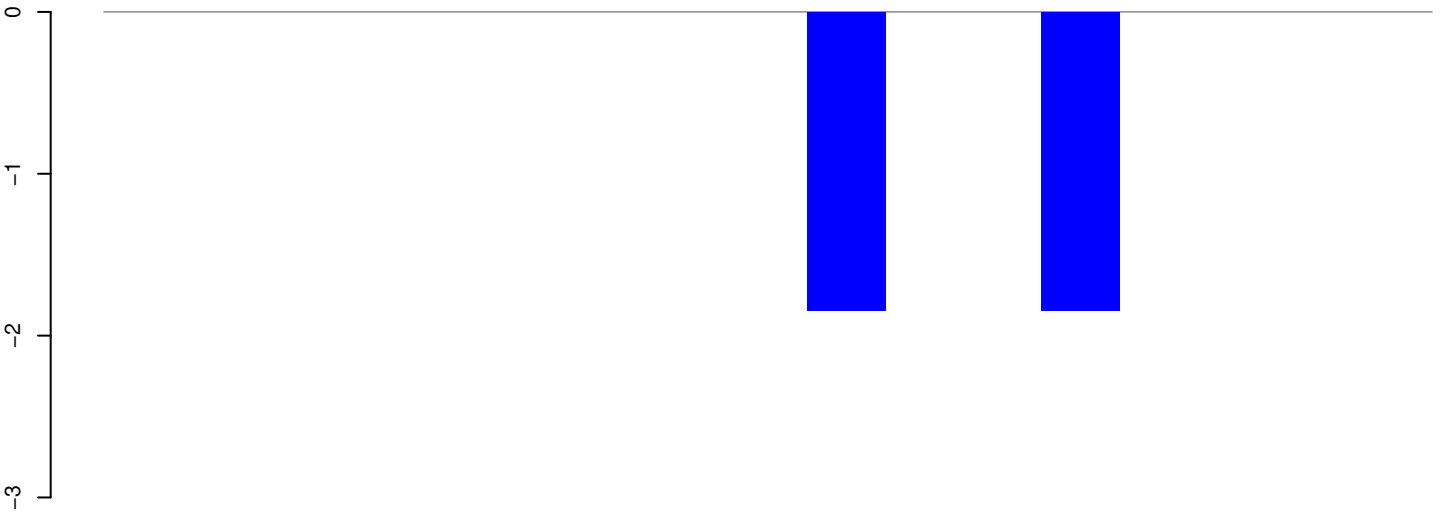
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

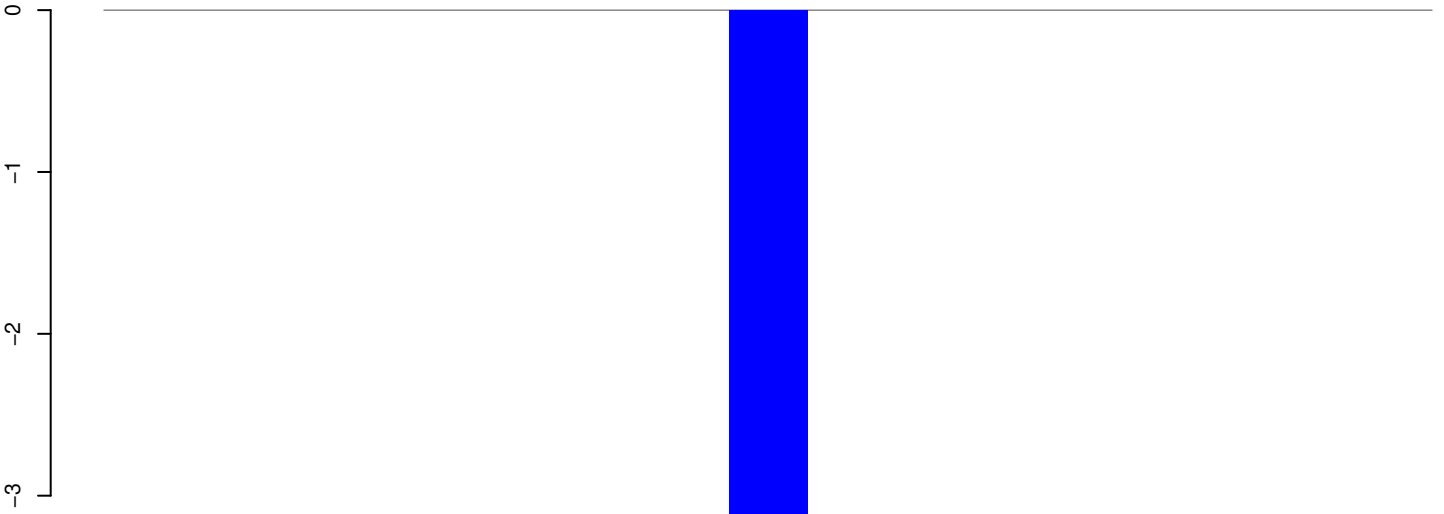


AnGam_Ovaries_rep3_KM.18_23.rep



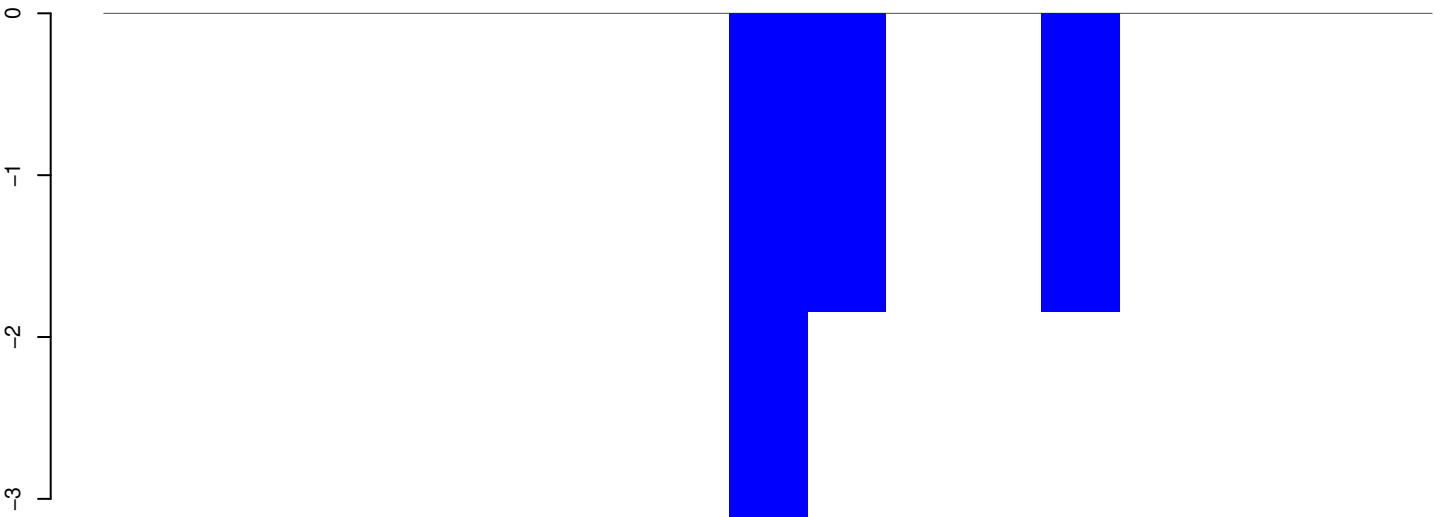
positive=0, negative=4, total=4

AnGam_Ovaries_rep3_KM.24_35.rep



positive=0, negative=4, total=4

AnGam_Ovaries_rep3_KM.rep

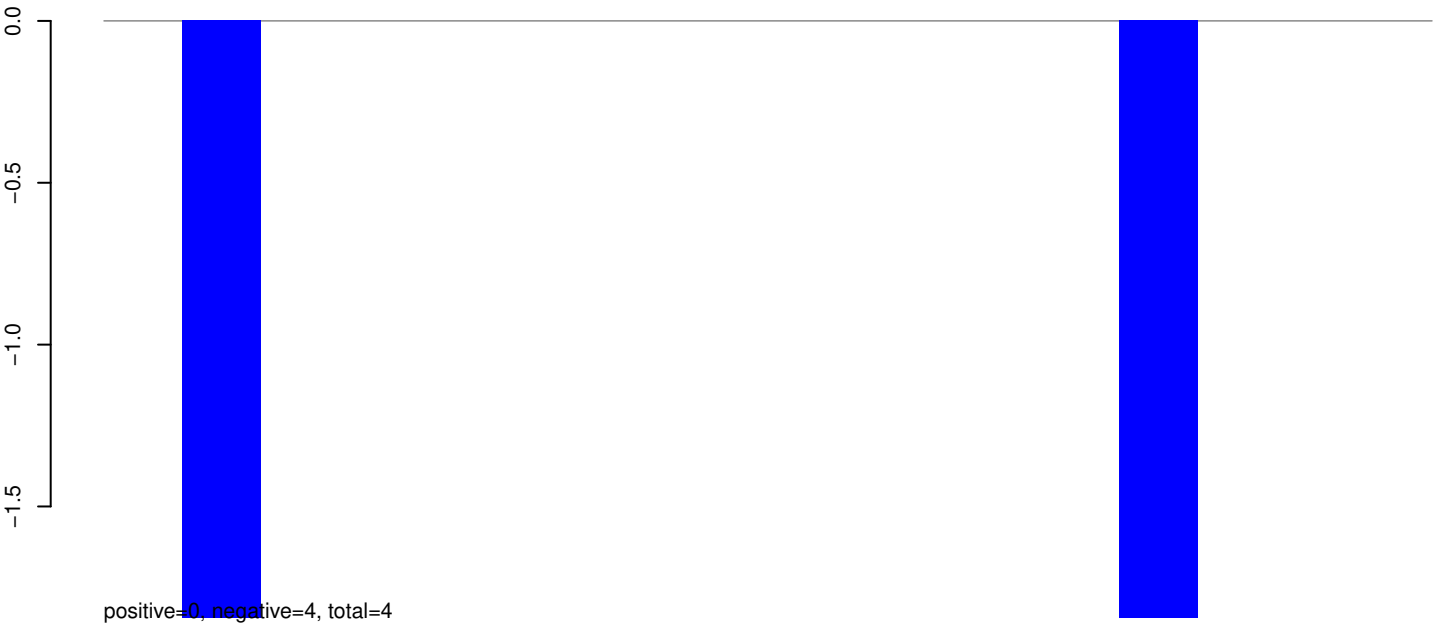


positive=0, negative=7, total=7

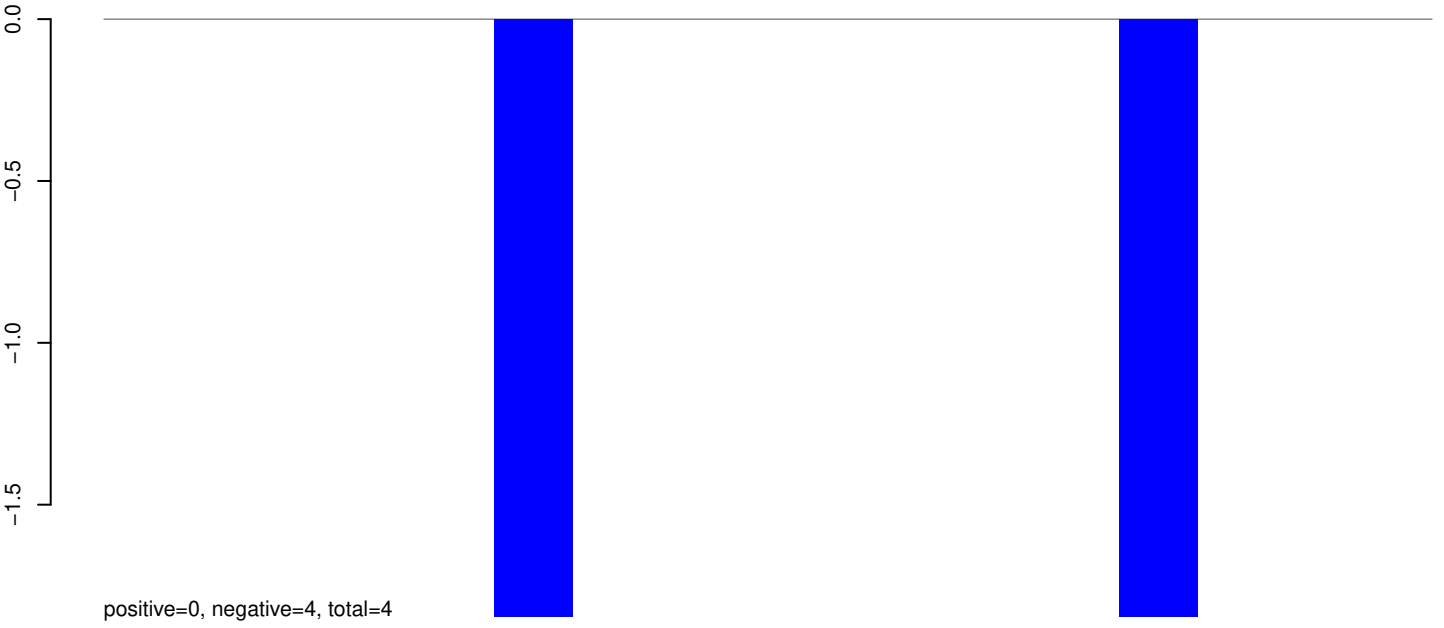
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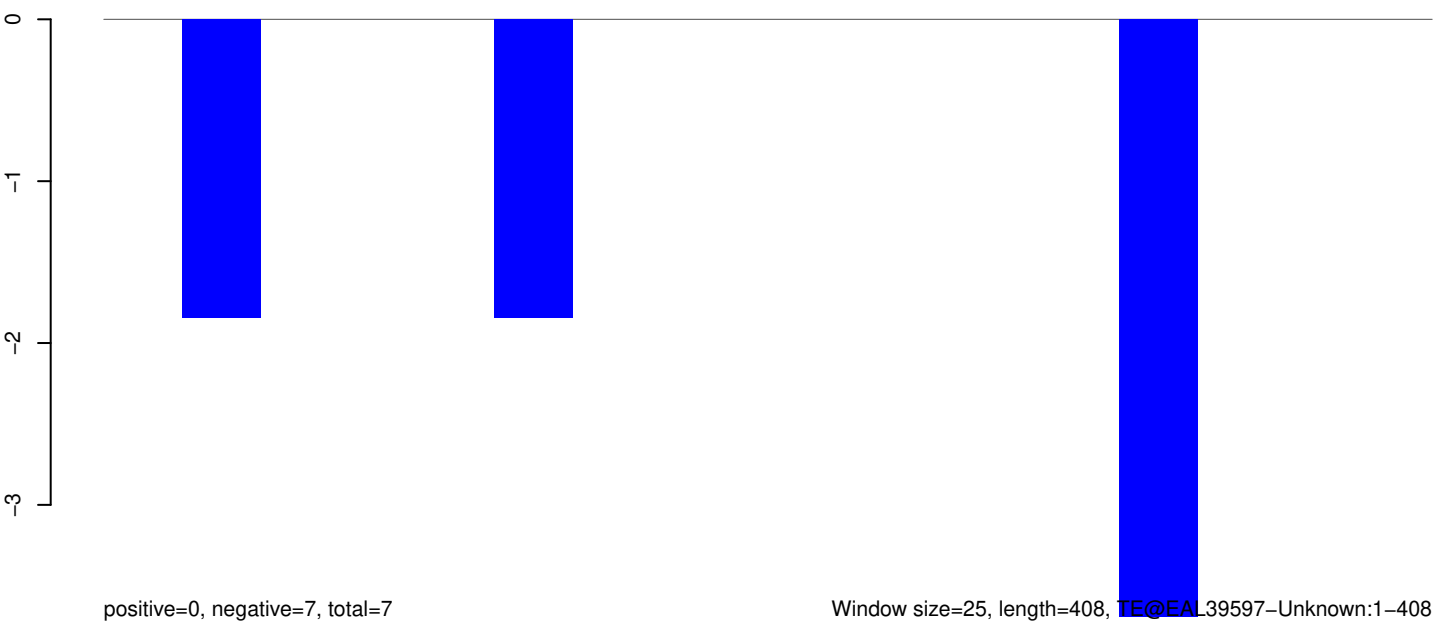
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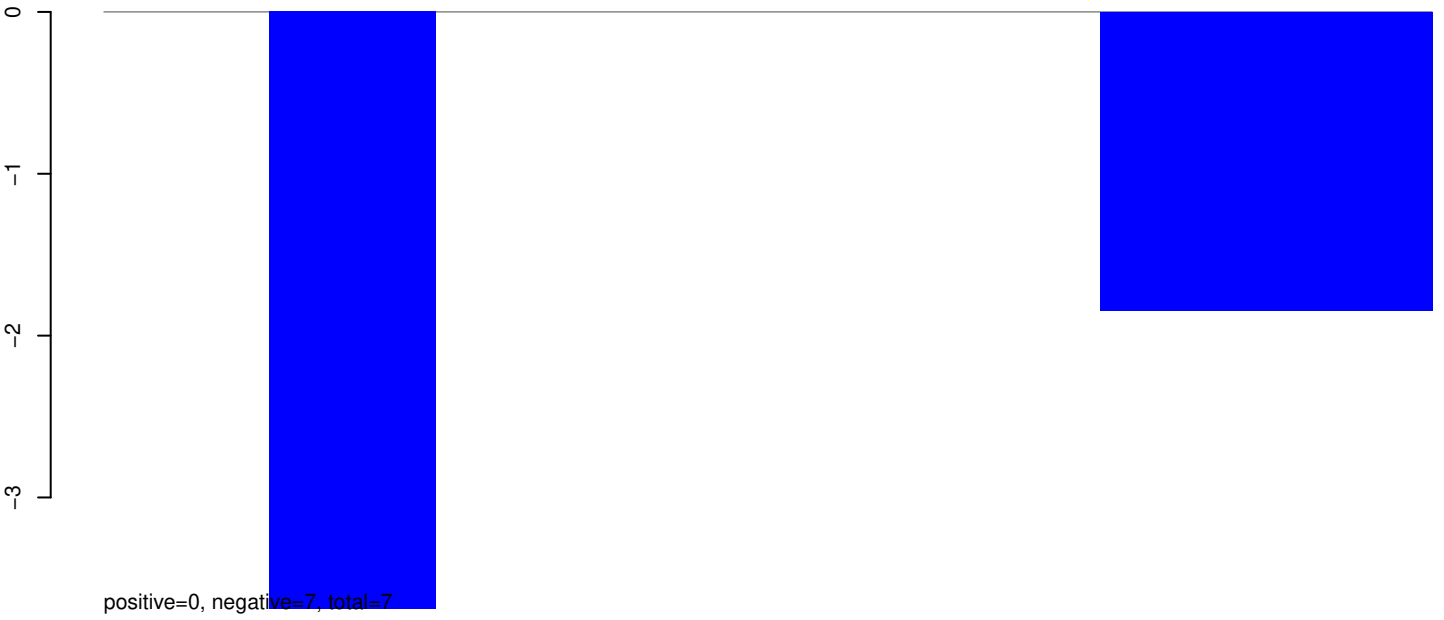
AnGam_Ovaries_rep3_KM.24_35.rep



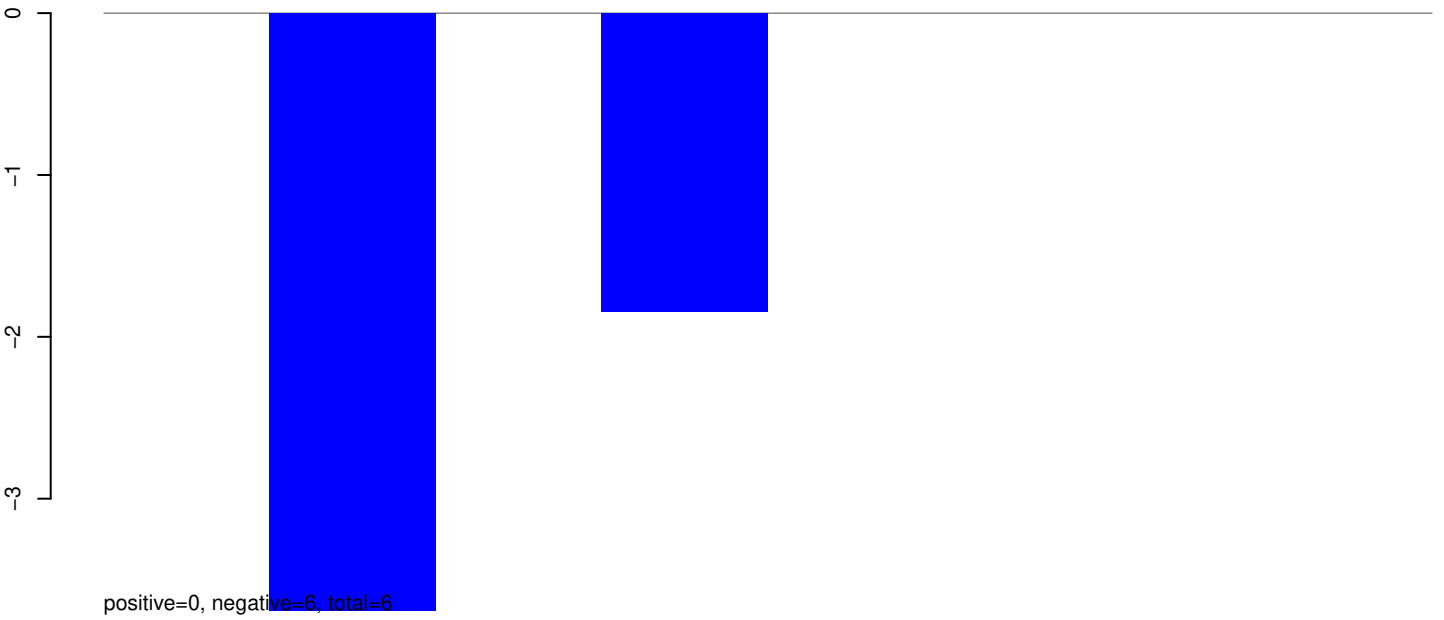
AnGam_Ovaries_rep3_KM.rep



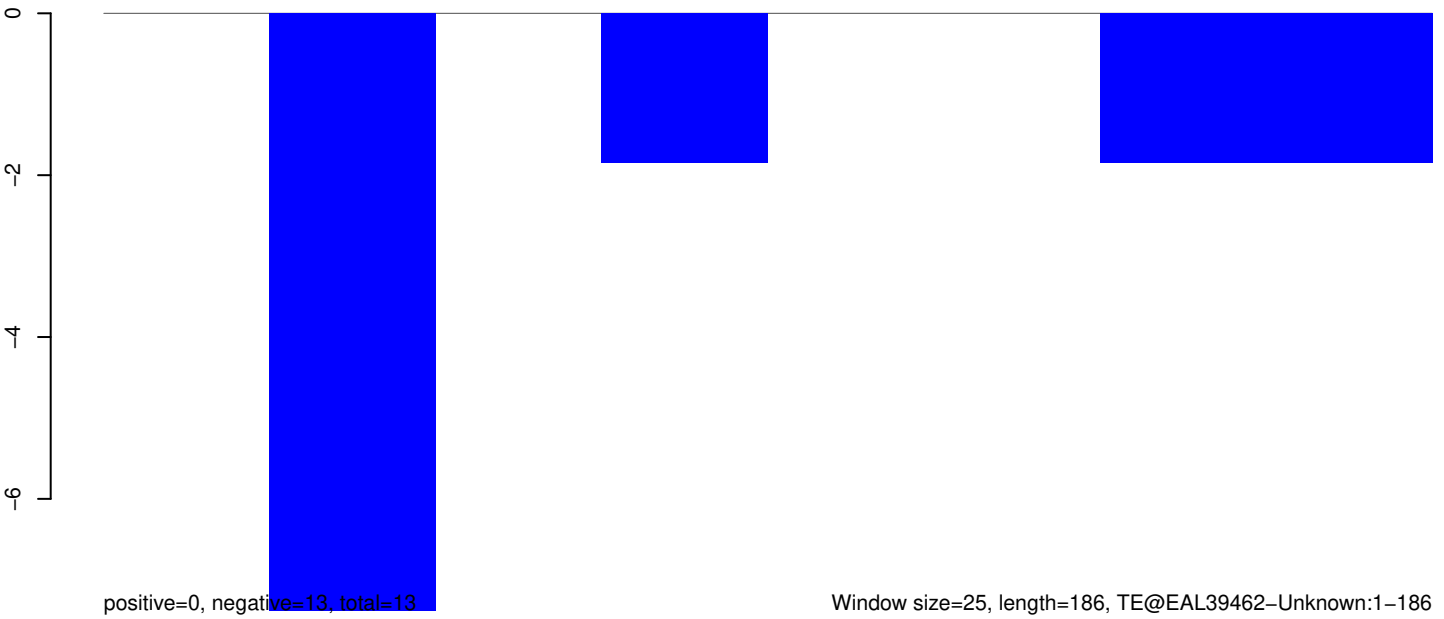
AnGam_Ovaries_rep3_KM.18_23.rep



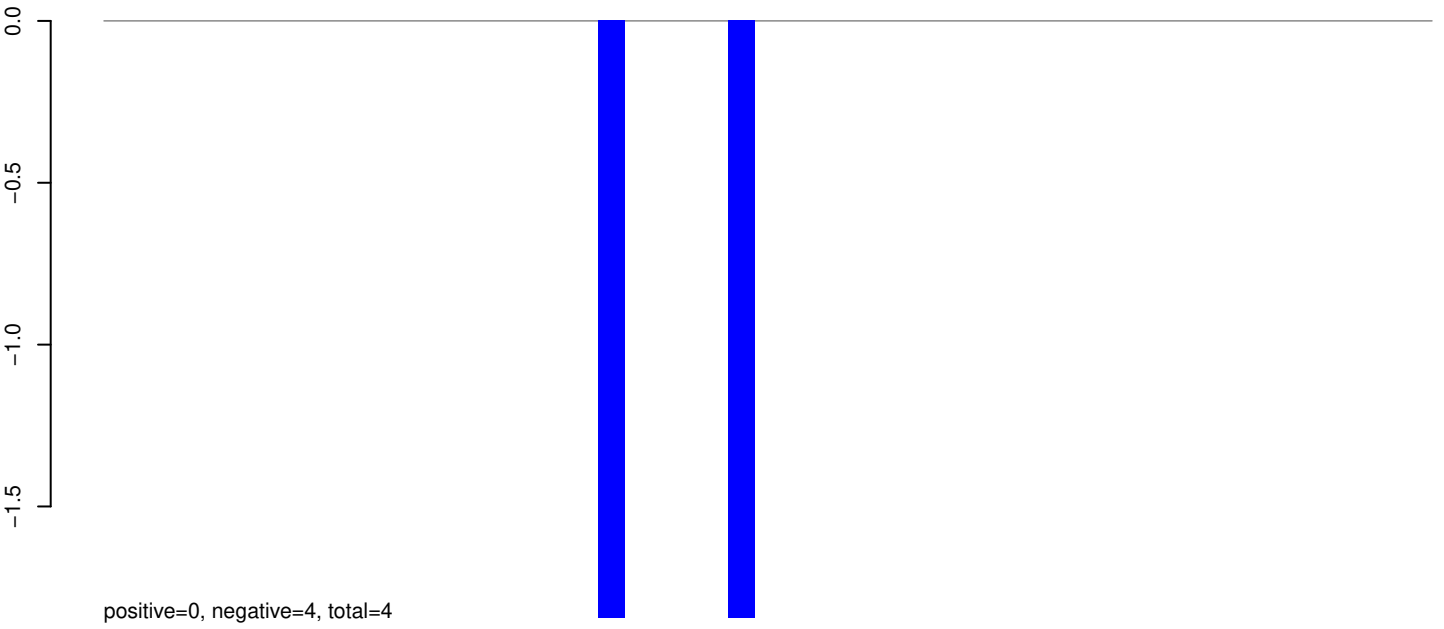
AnGam_Ovaries_rep3_KM.24_35.rep



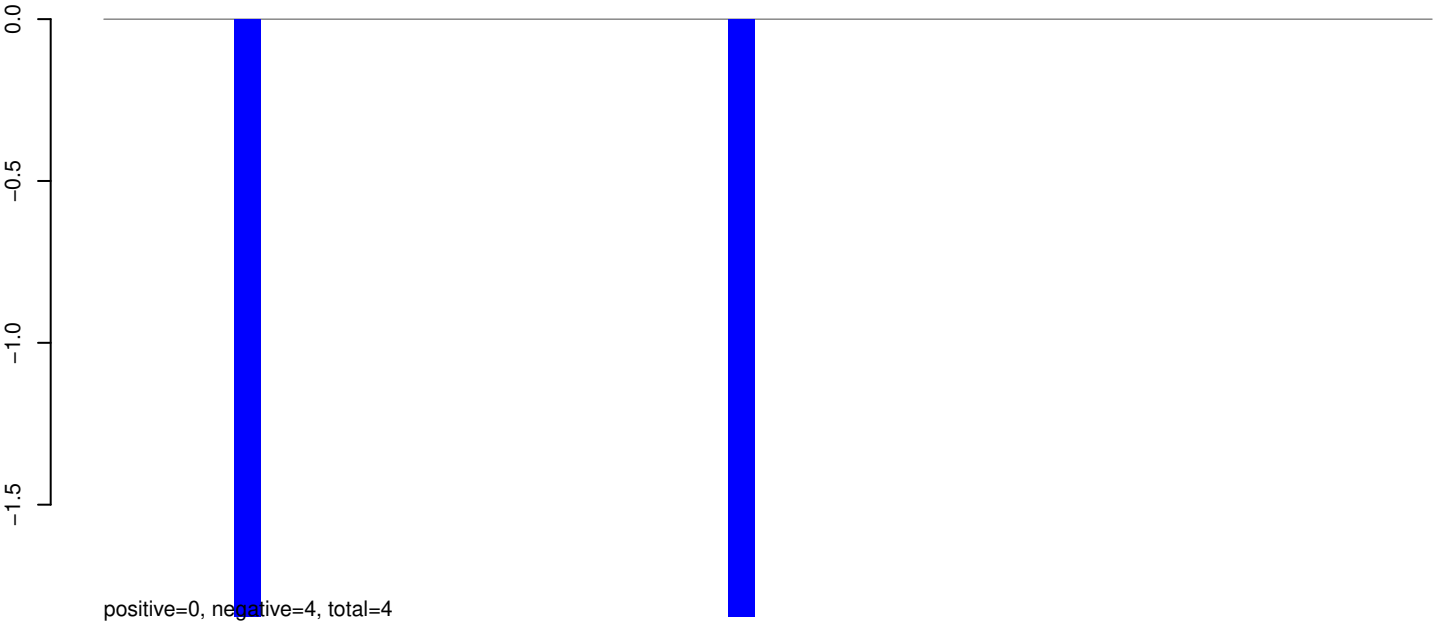
AnGam_Ovaries_rep3_KM.rep



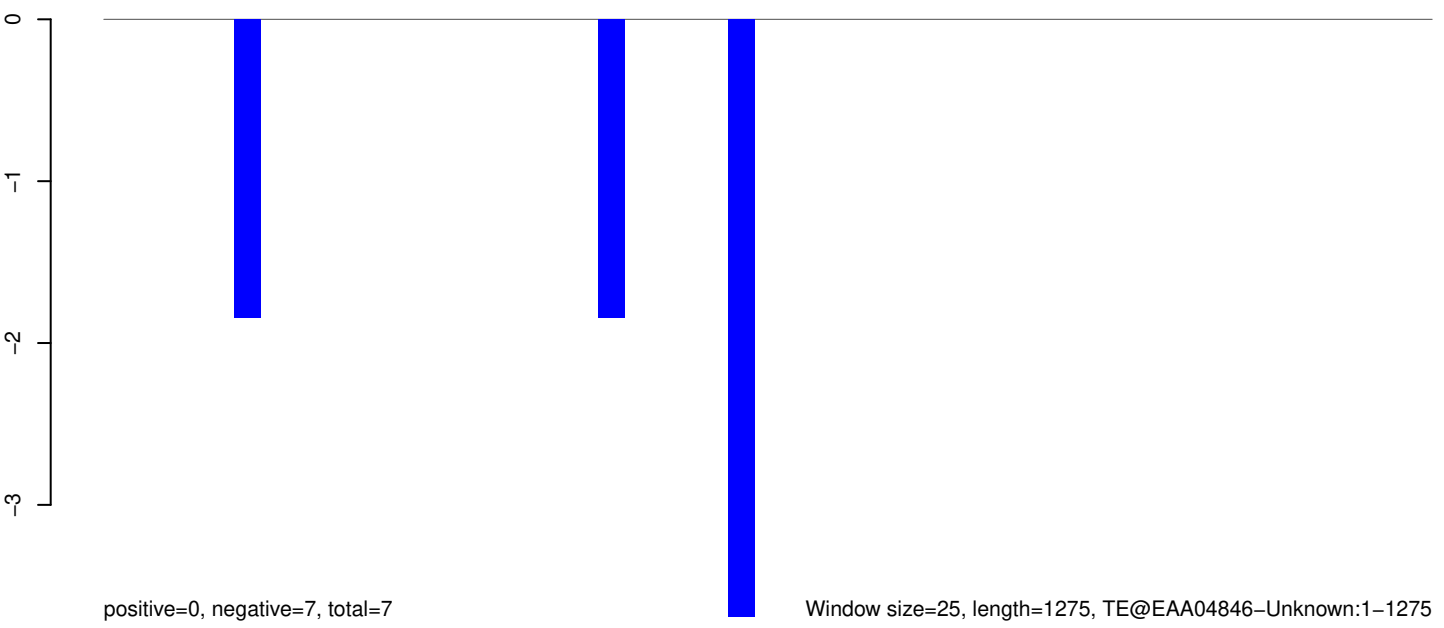
AnGam_Ovaries_rep3_KM.18_23.rep



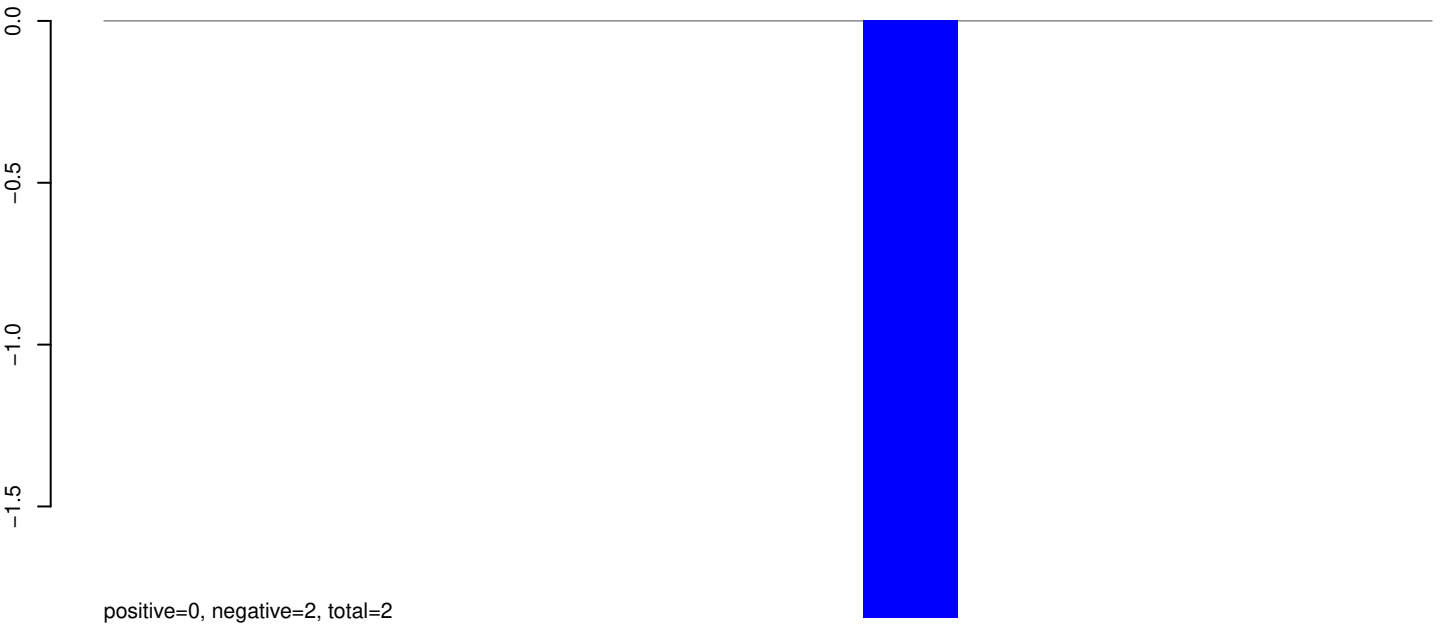
AnGam_Ovaries_rep3_KM.24_35.rep



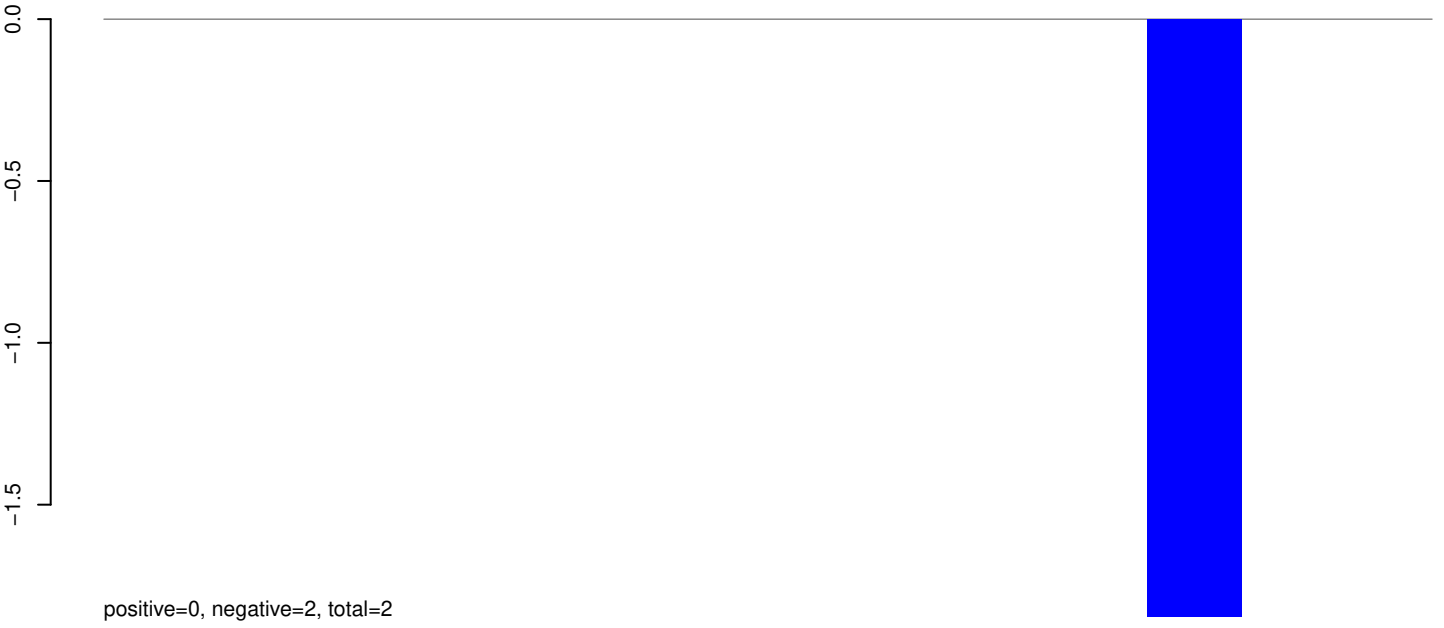
AnGam_Ovaries_rep3_KM.rep



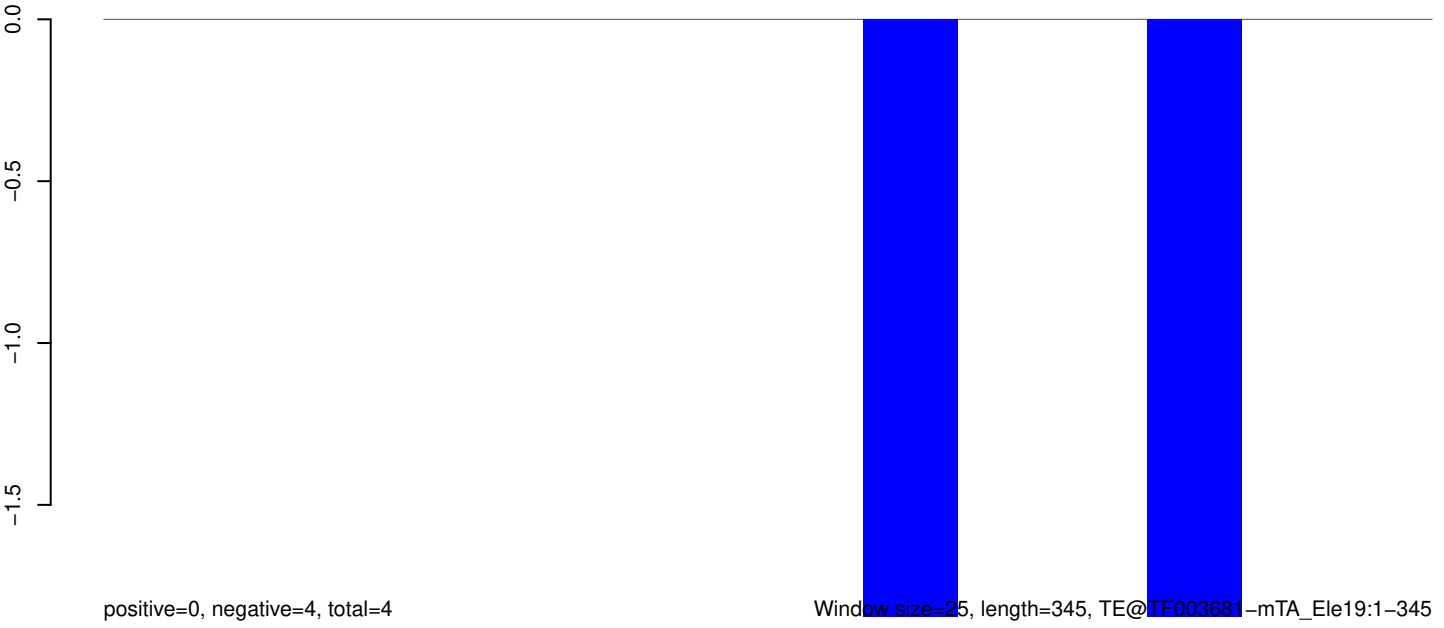
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

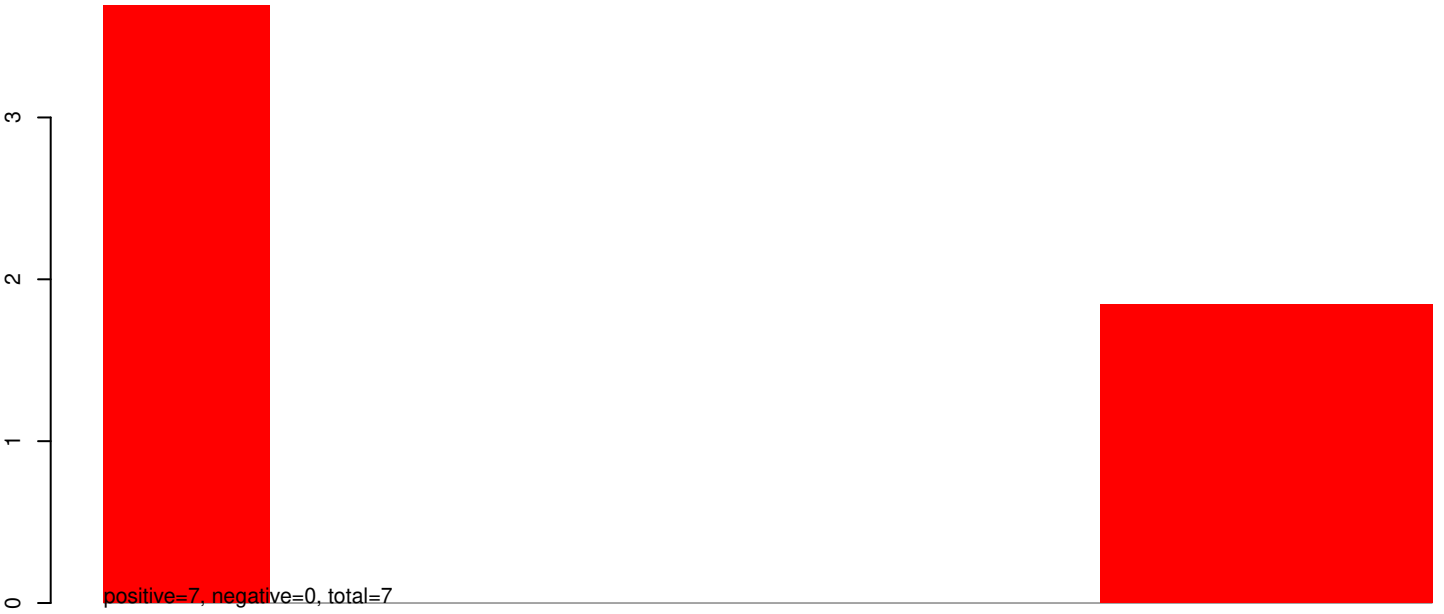


AnGam_Ovaries_rep3_KM.rep

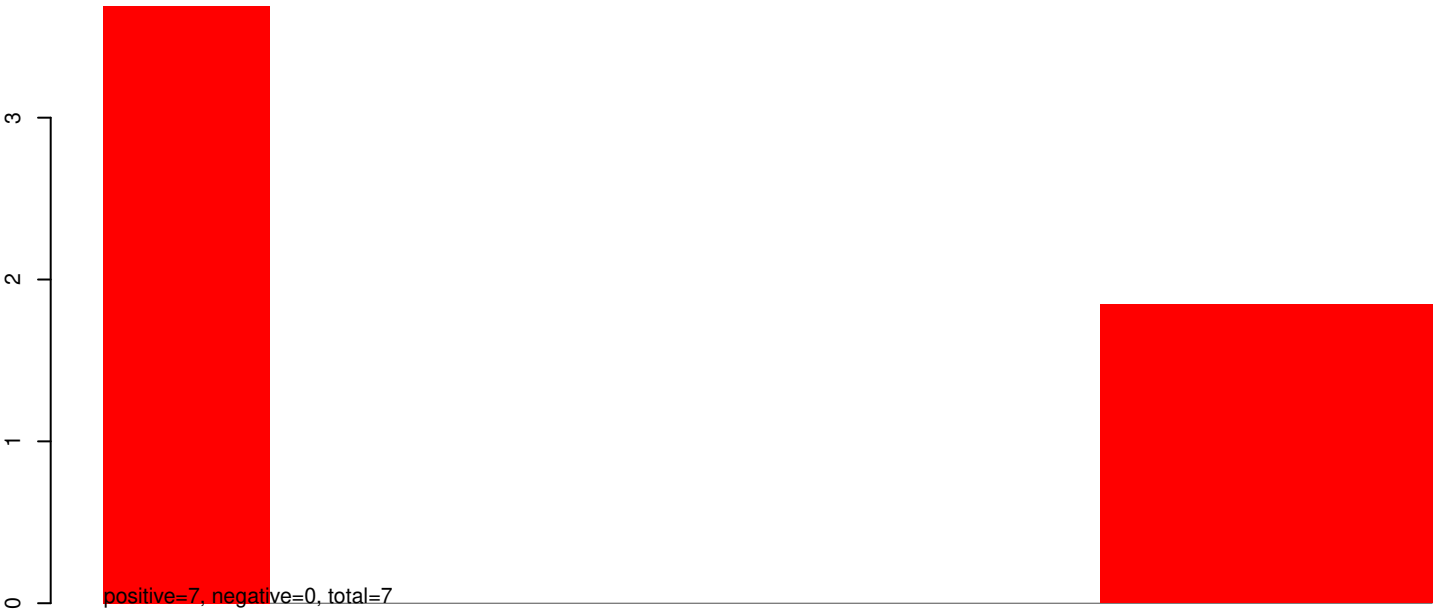


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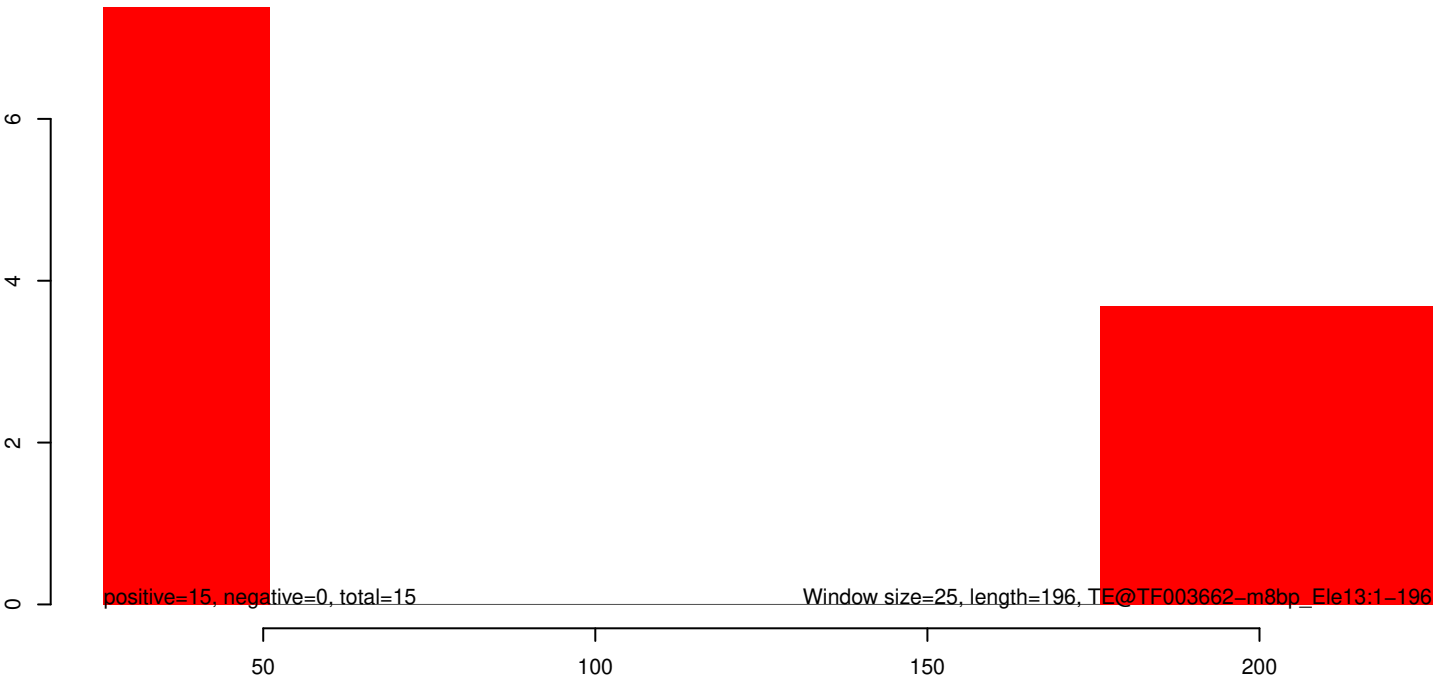
AnGam_Ovaries_rep3_KM.18_23.rep



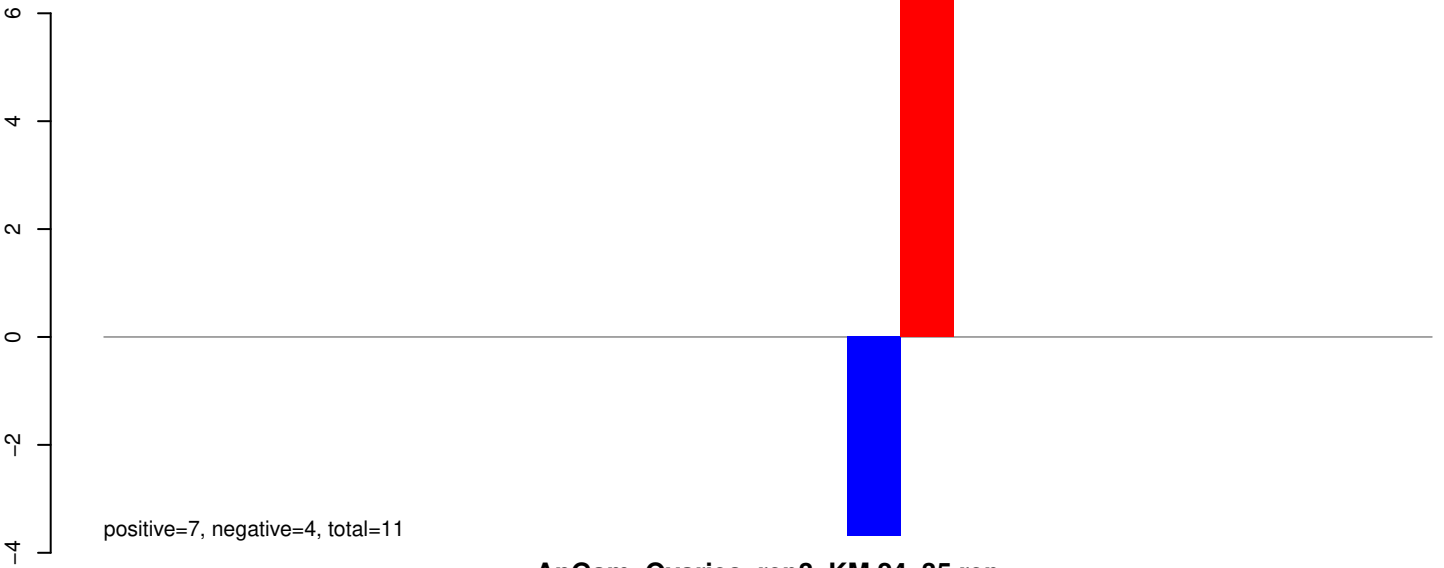
AnGam_Ovaries_rep3_KM.24_35.rep



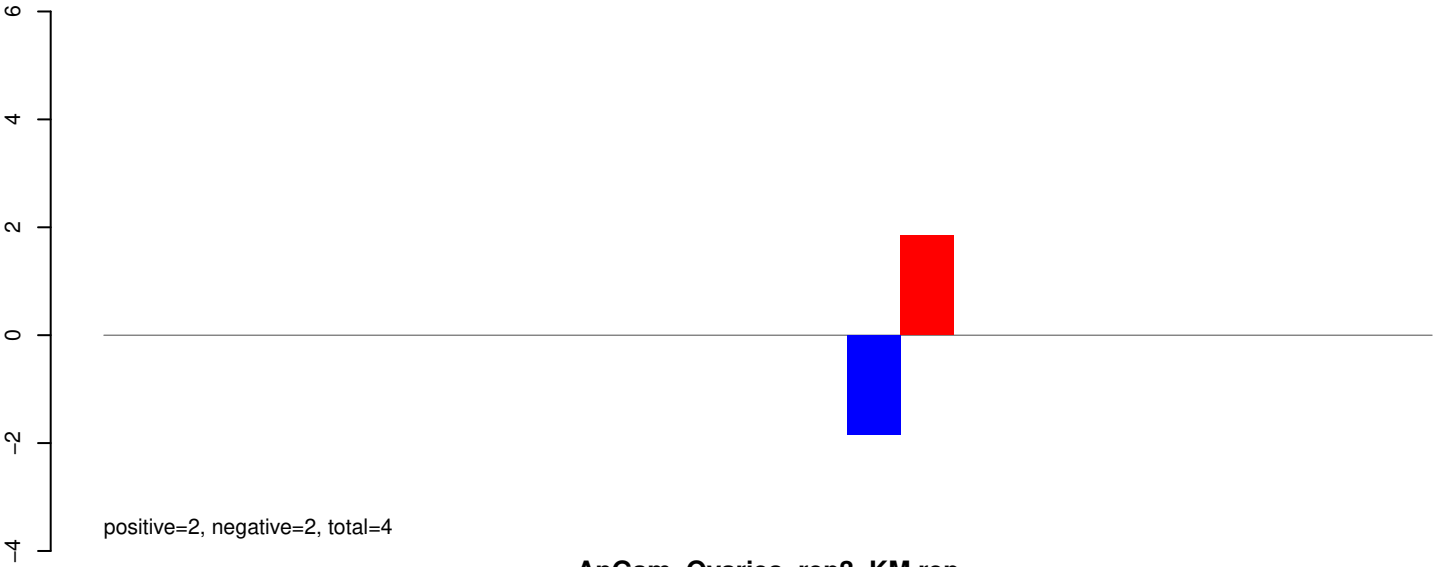
AnGam_Ovaries_rep3_KM.rep



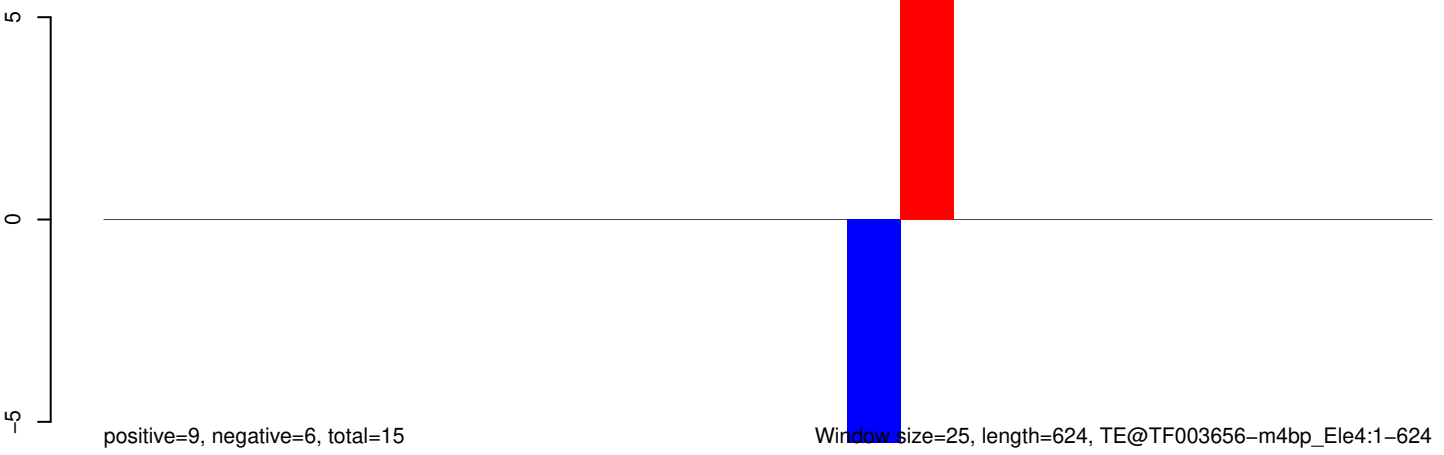
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

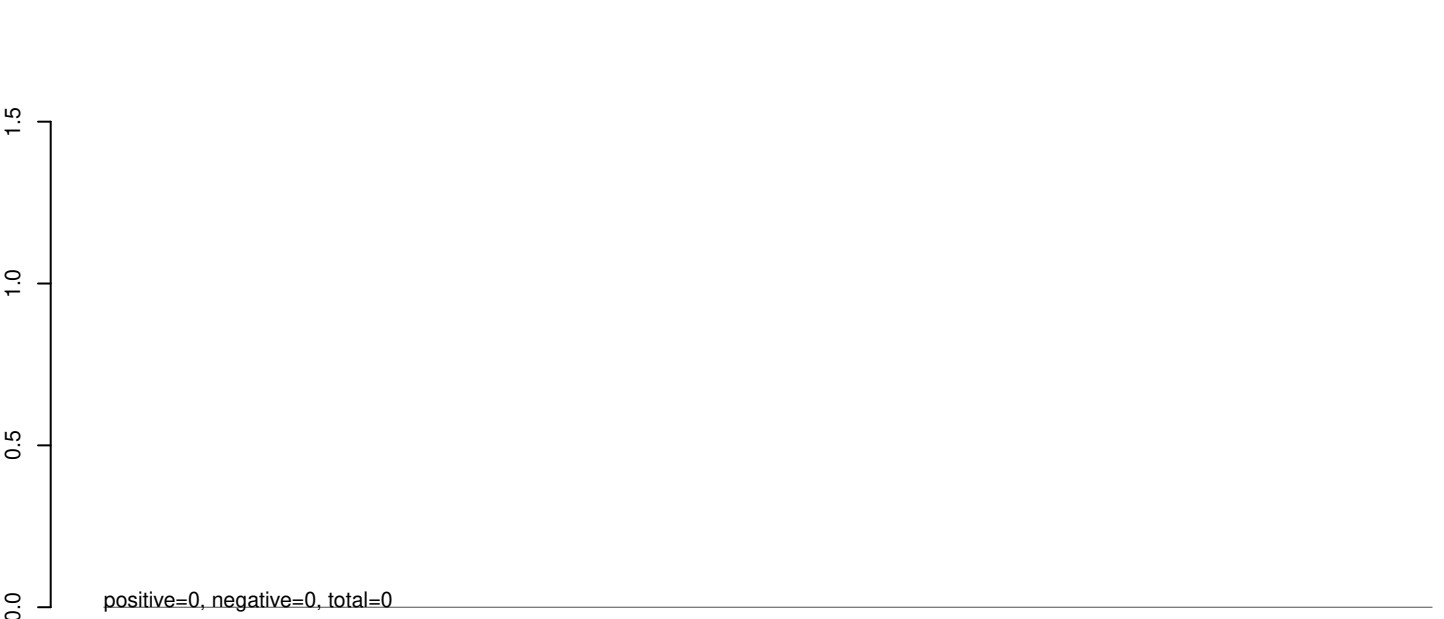


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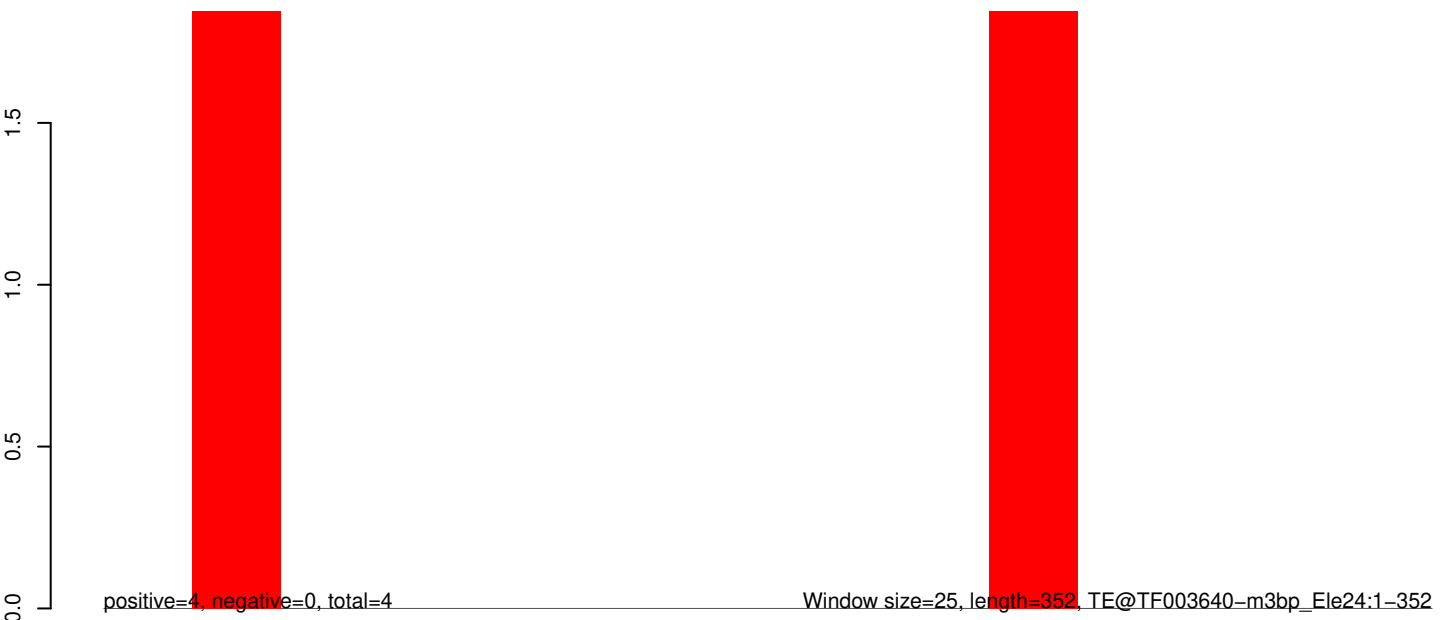
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



100 200 300 400

AnGam_Ovaries_rep3_KM.18_23.rep

0.0
-0.5
-1.0
-1.5

positive=0, negative=0, total=0

AnGam_Ovaries_rep3_KM.24_35.rep

0.0
-0.5
-1.0
-1.5

positive=0, negative=6, total=6

AnGam_Ovaries_rep3_KM.rep

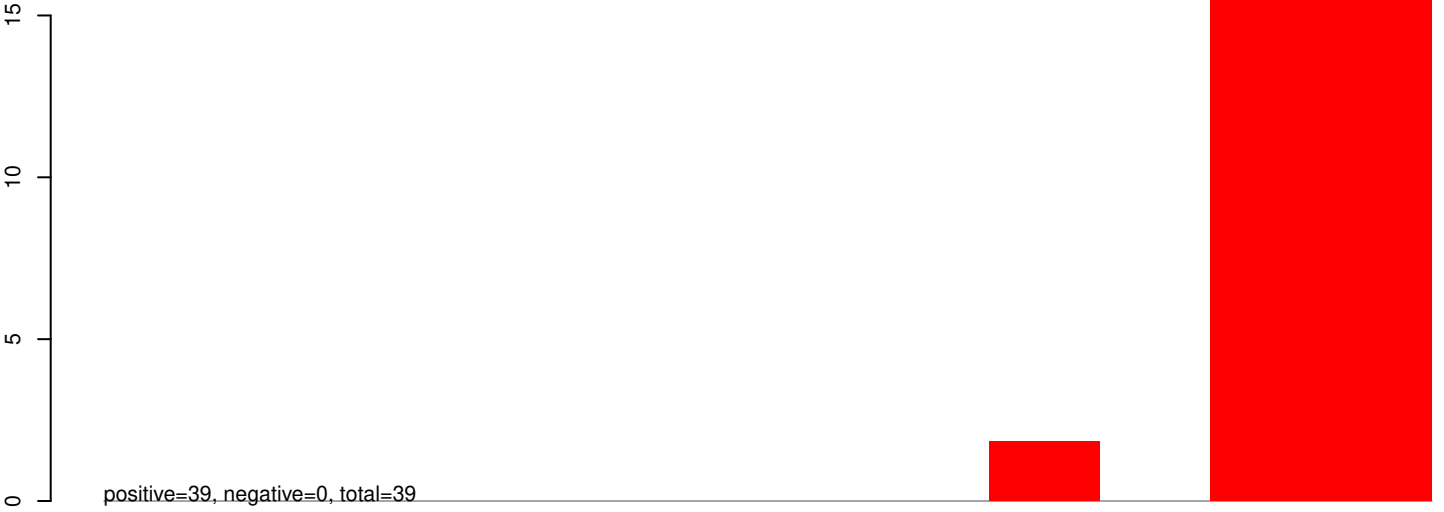
0.0
-0.5
-1.0
-1.5

positive=0, negative=6, total=6

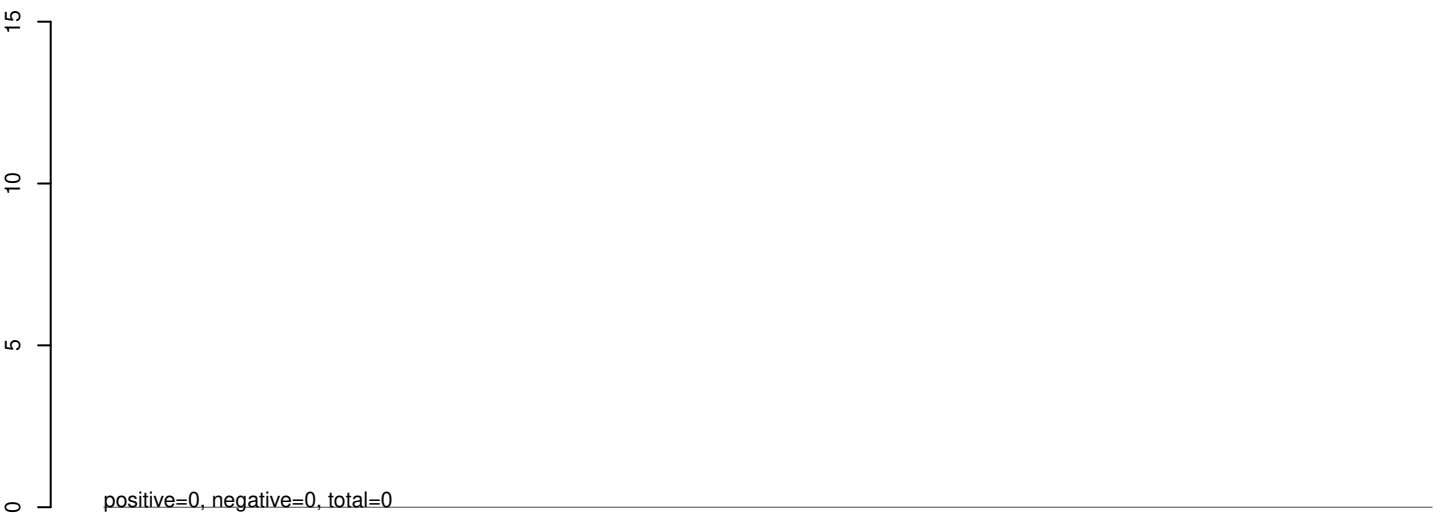
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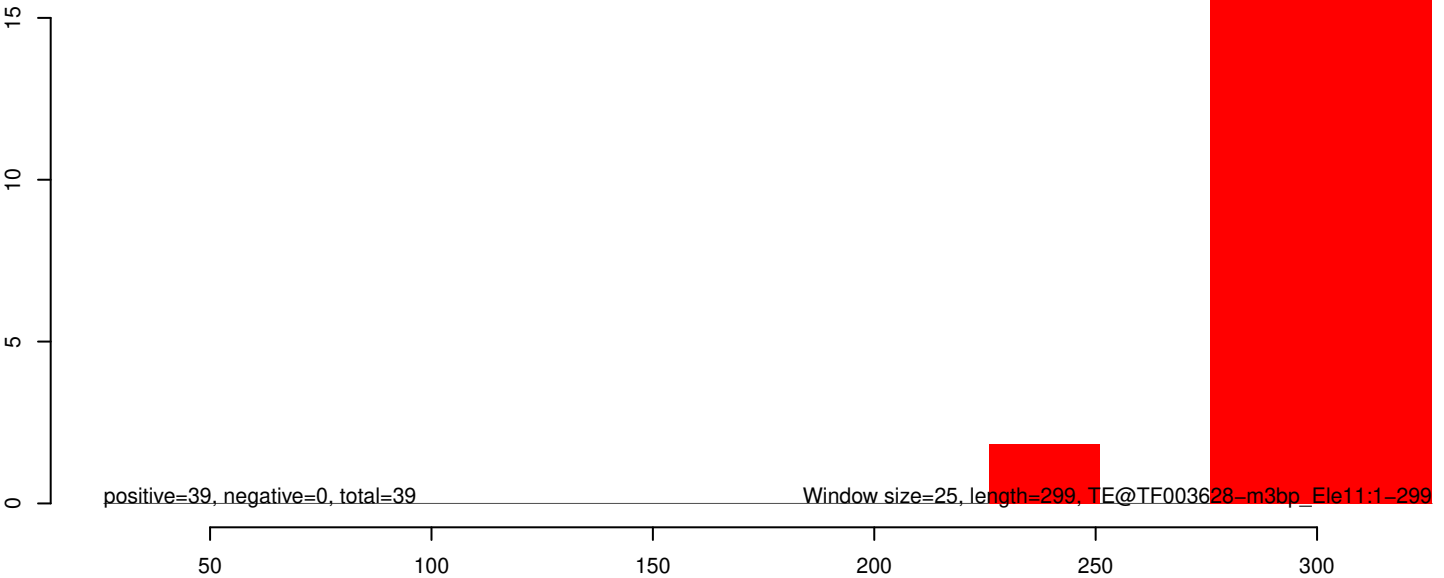
AnGam_Ovaries_rep3_KM.18_23.rep



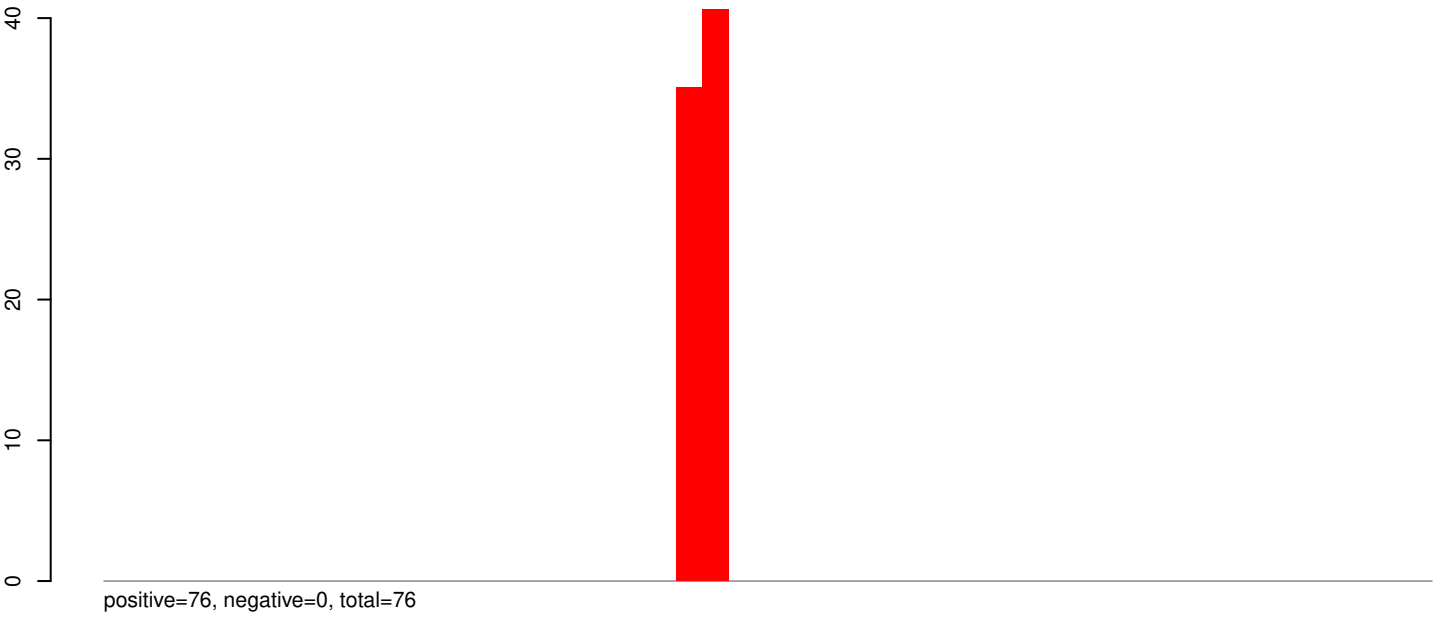
AnGam_Ovaries_rep3_KM.24_35.rep



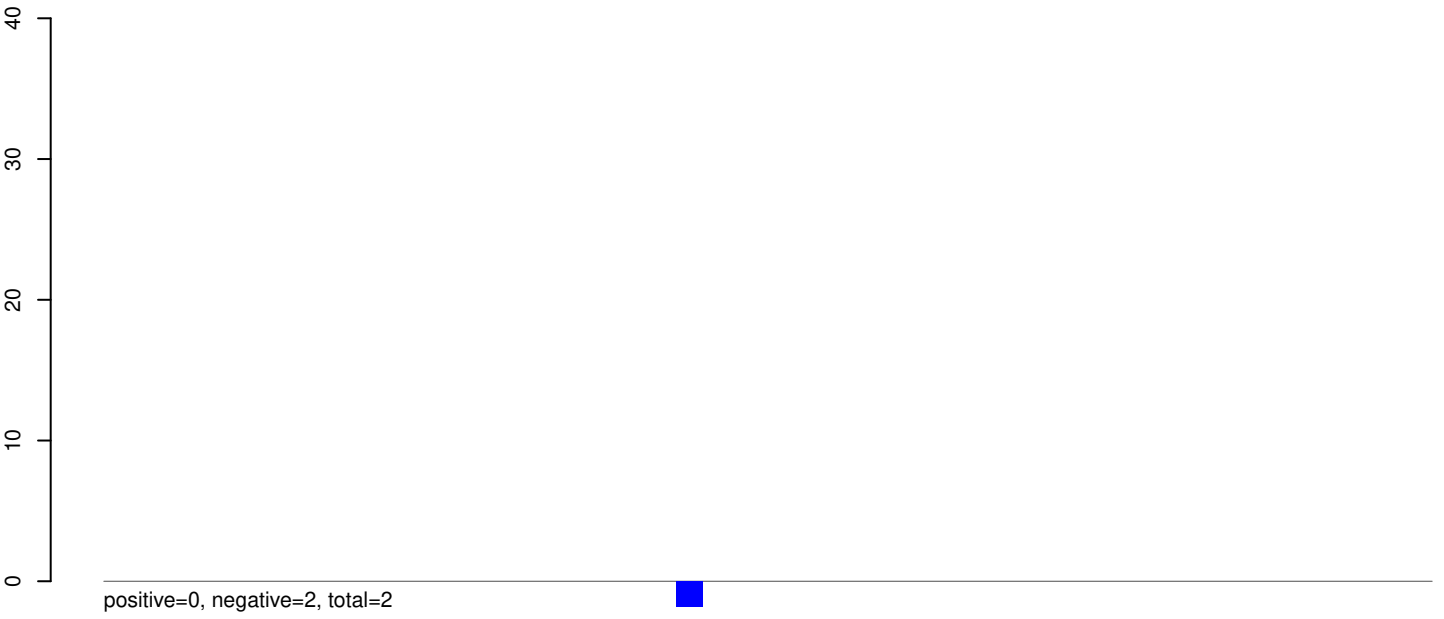
AnGam_Ovaries_rep3_KM.rep



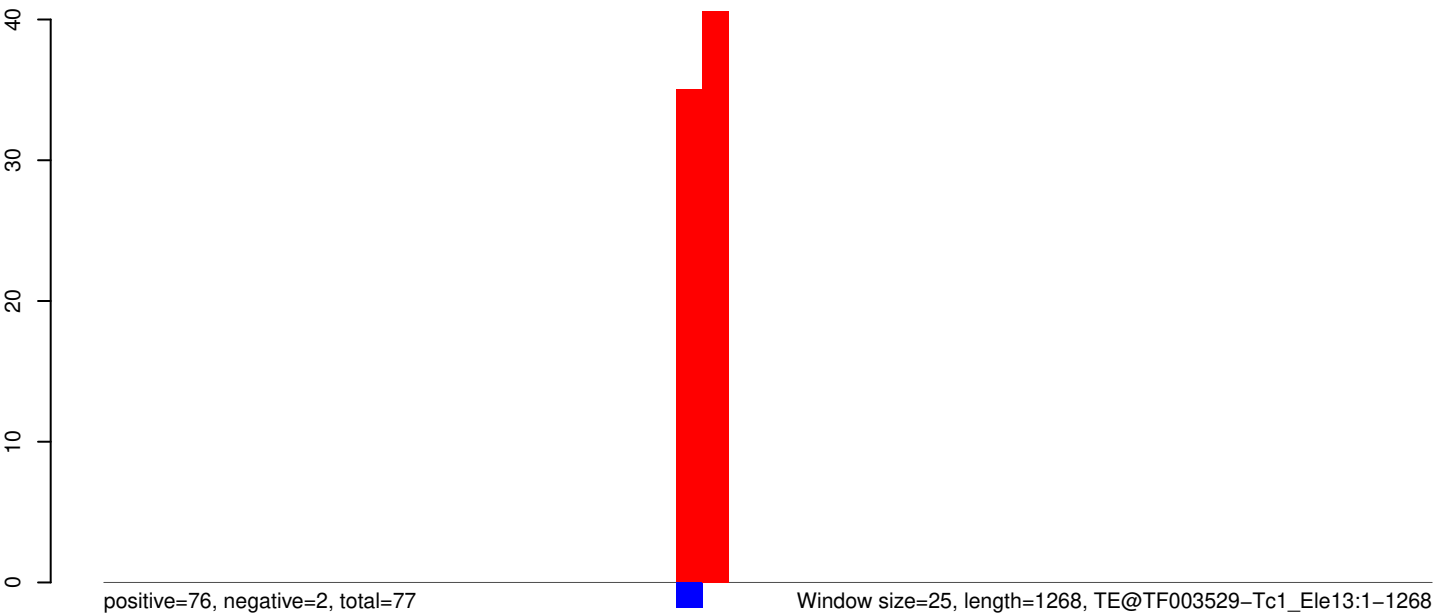
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



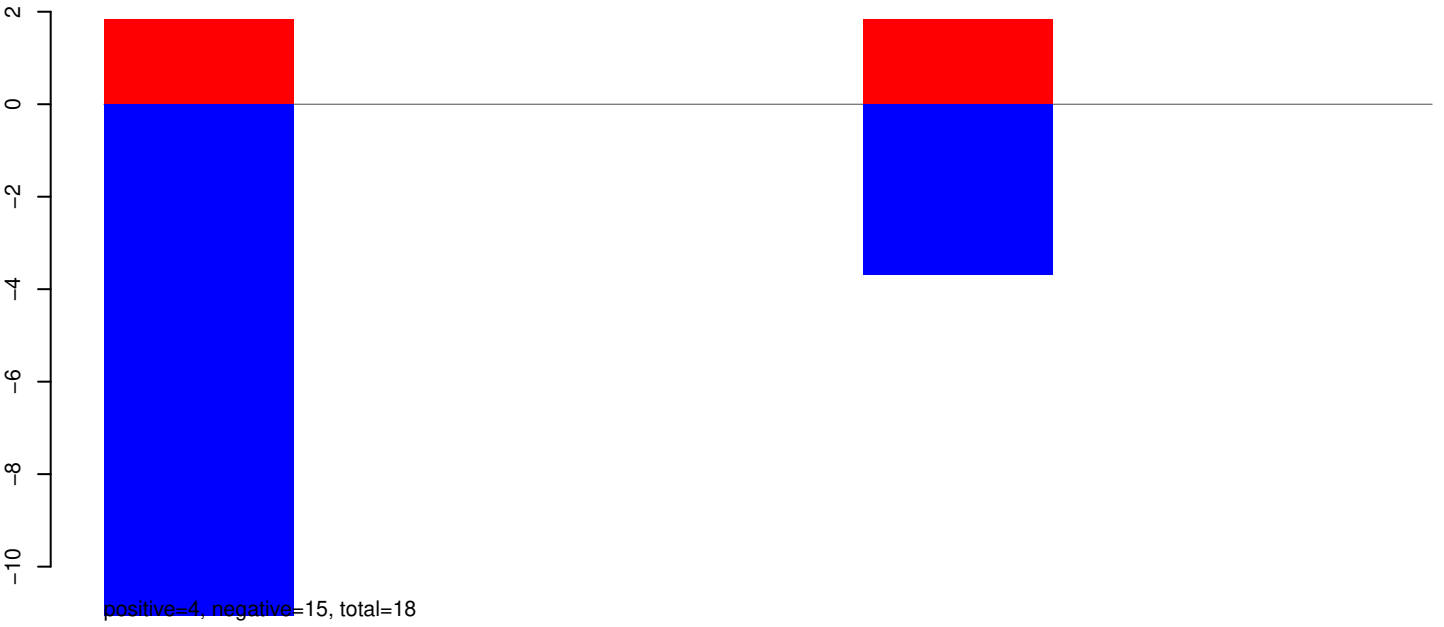
AnGam_Ovaries_rep3_KM.rep



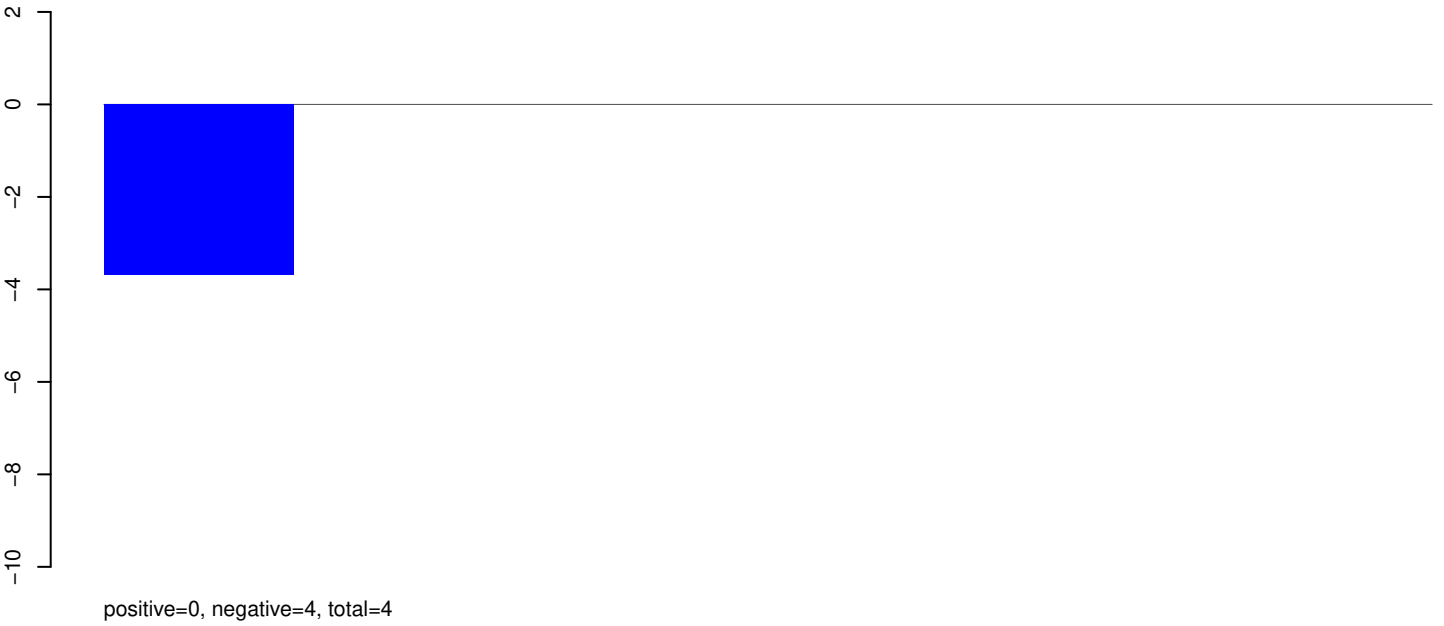
Window size=25, length=1268, TE@TF003529-Tc1_Ele13:1-1268

0 200 400 600 800 1000 1200

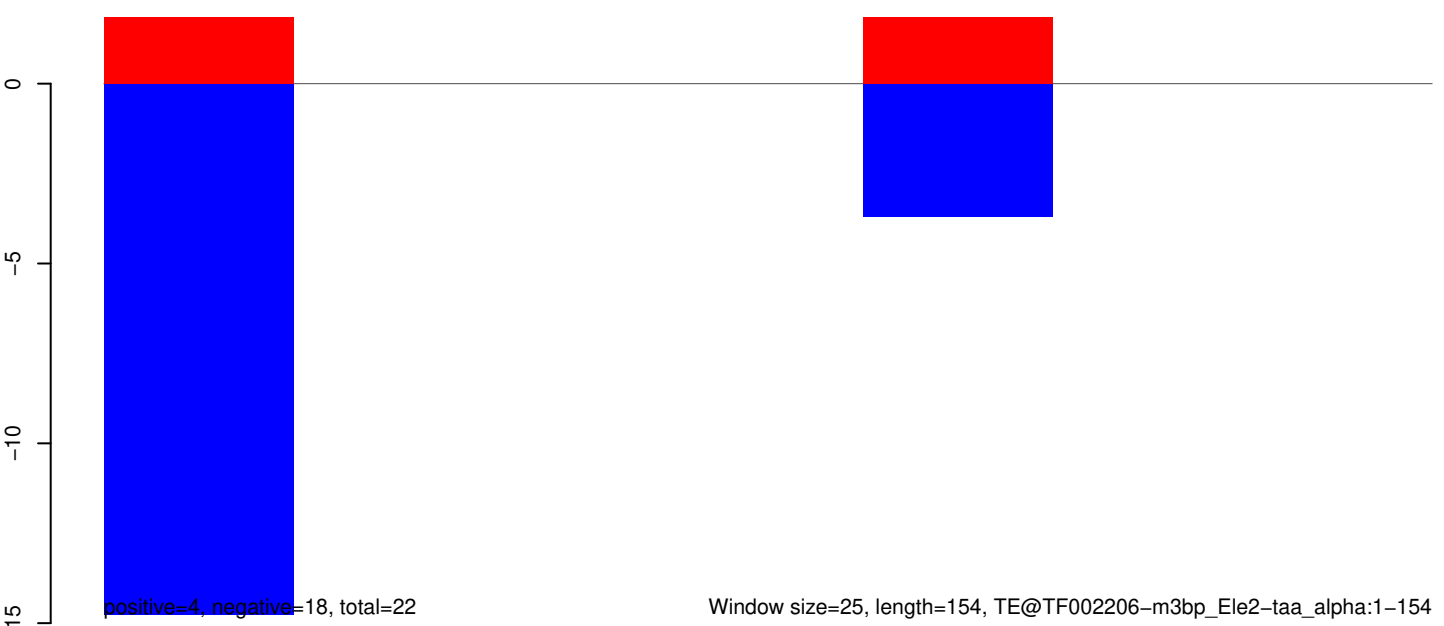
AnGam_Ovaries_rep3_KM.18_23.rep



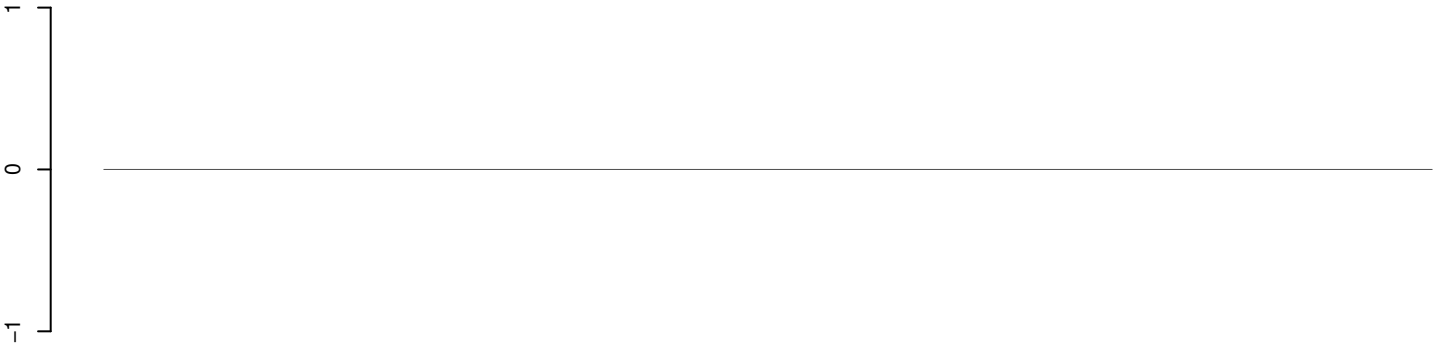
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

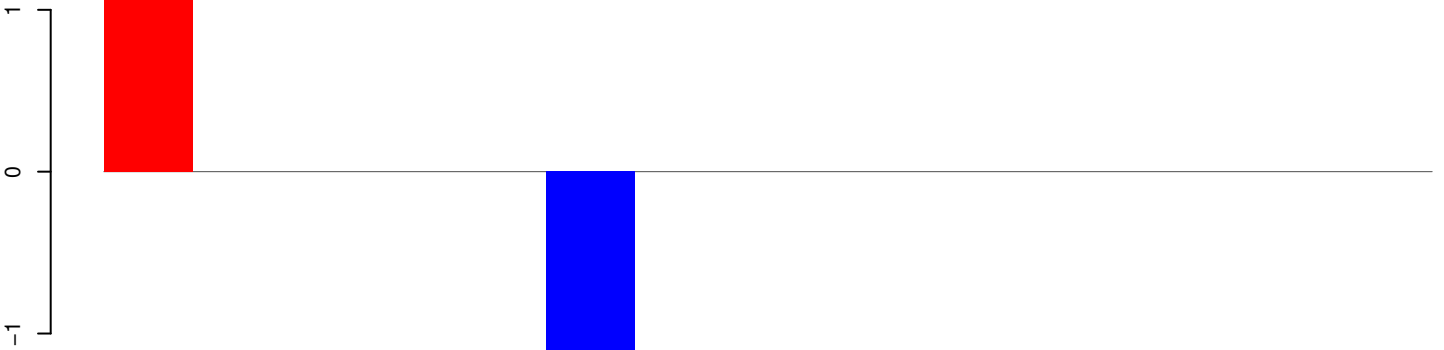


AnGam_Ovaries_rep3_KM.18_23.rep



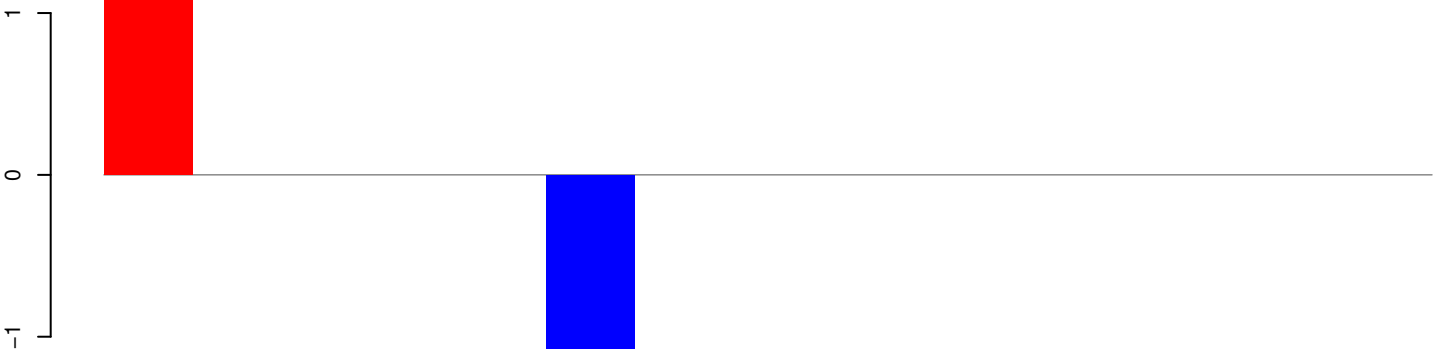
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=2, negative=2, total=4

AnGam_Ovaries_rep3_KM.rep



positive=2, negative=2, total=4

Window size=25, length=353, TE@TF002201-mTA_Ele4-ta_ep:1-353

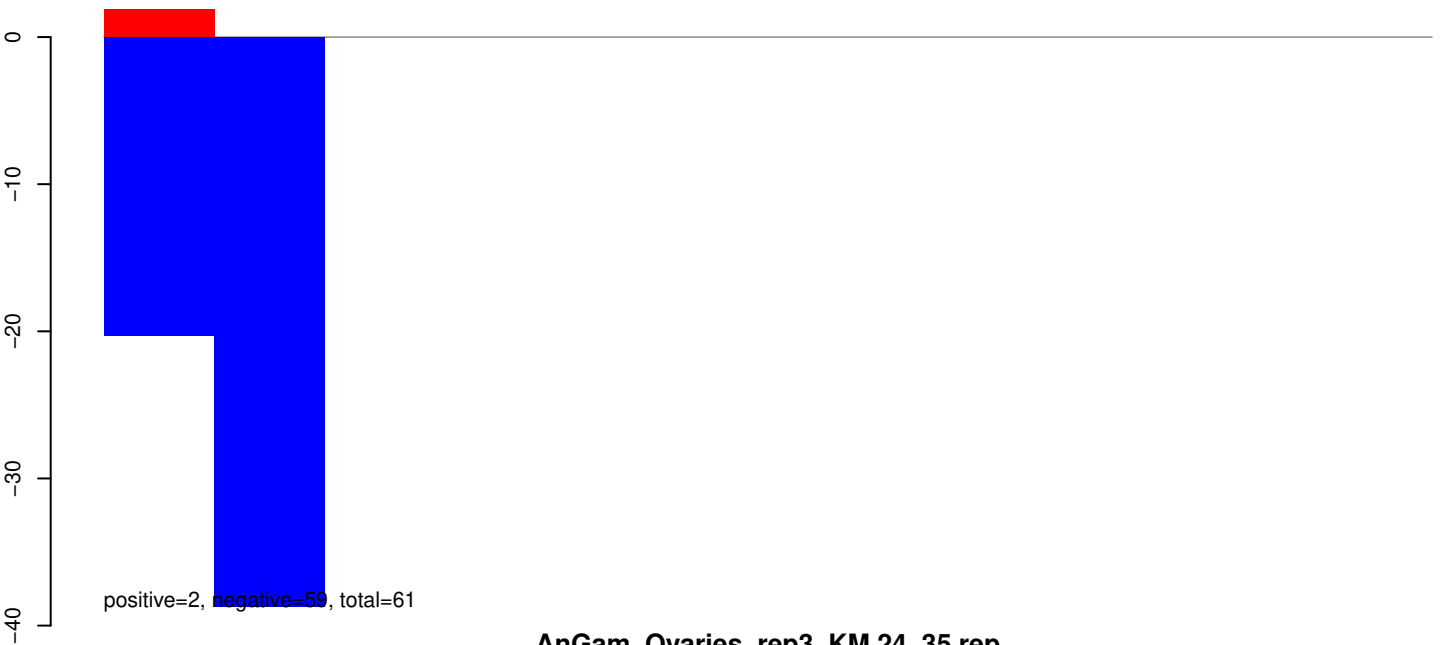
100

200

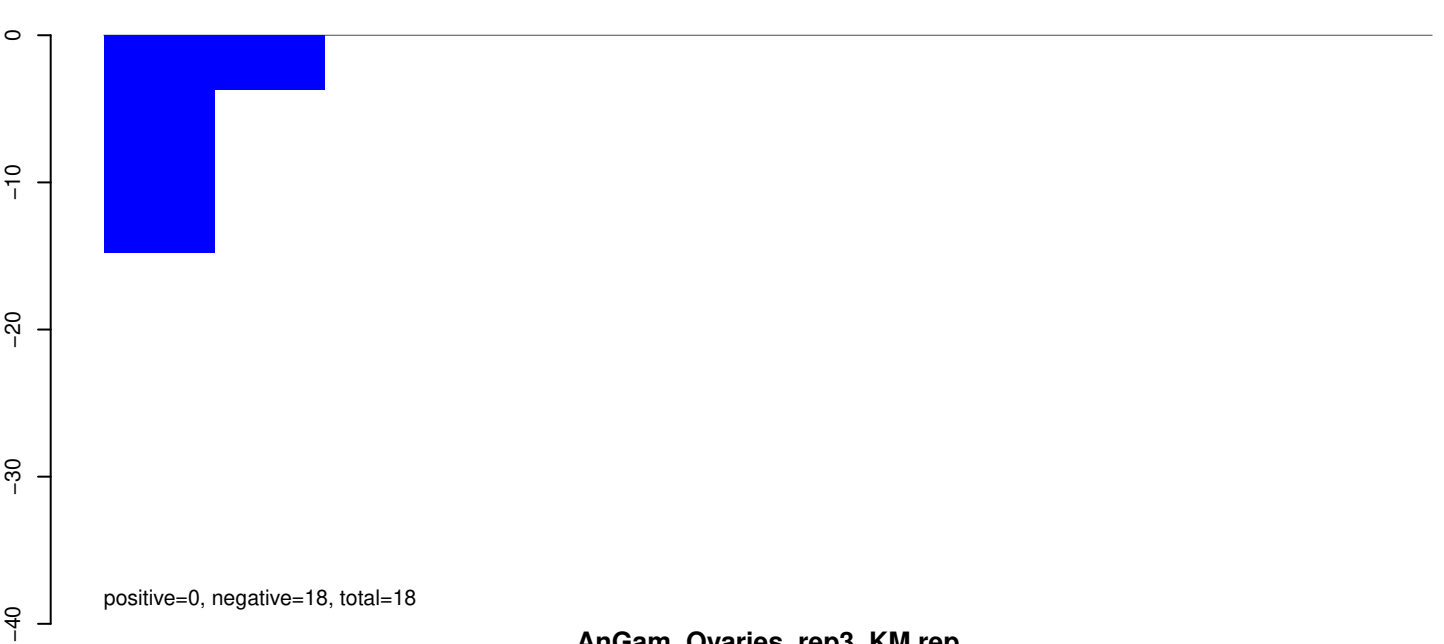
300

400

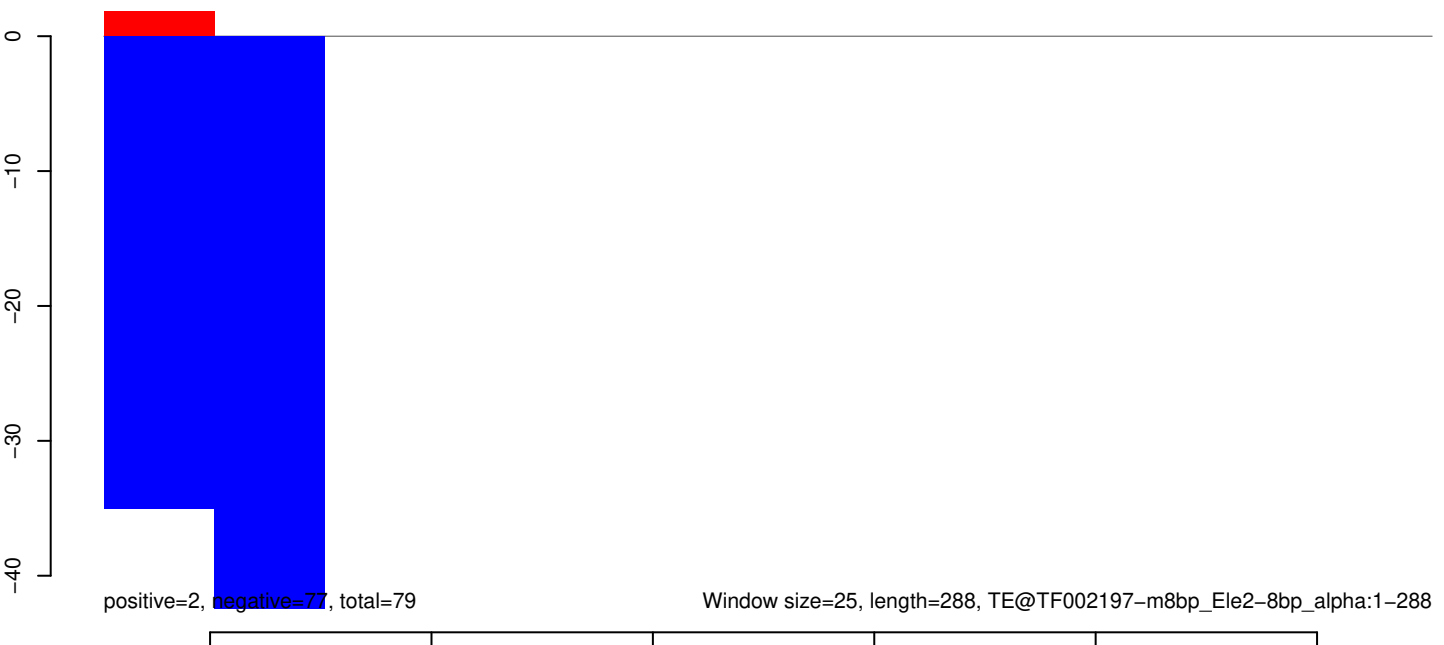
AnGam_Ovaries_rep3_KM.18_23.rep



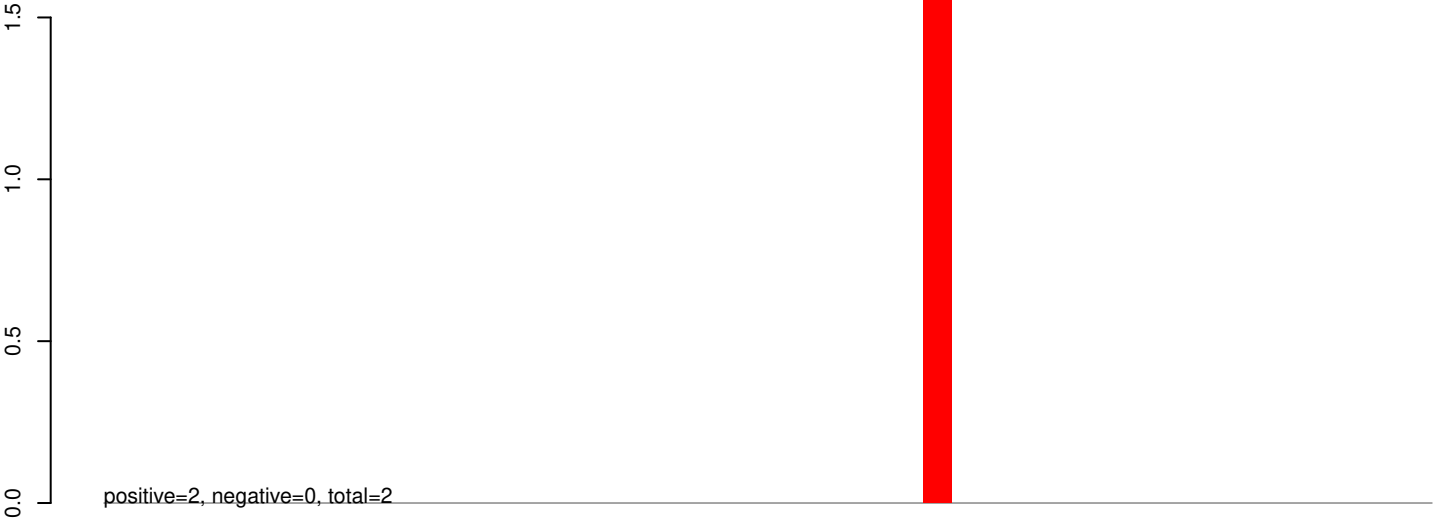
AnGam_Ovaries_rep3_KM.24_35.rep



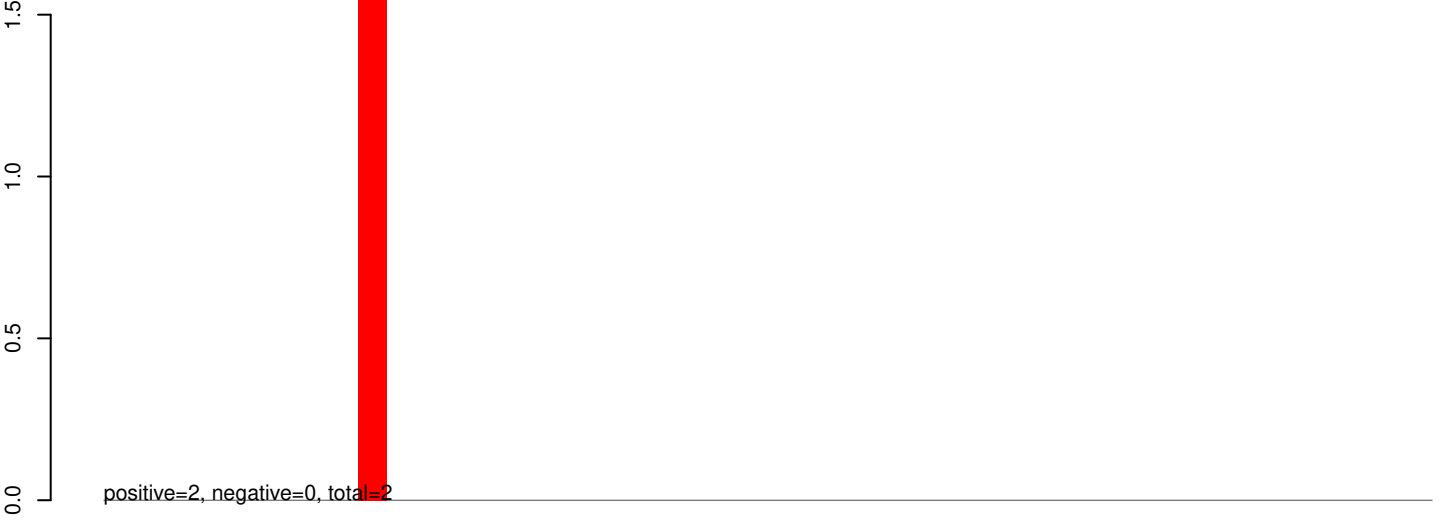
AnGam_Ovaries_rep3_KM.rep



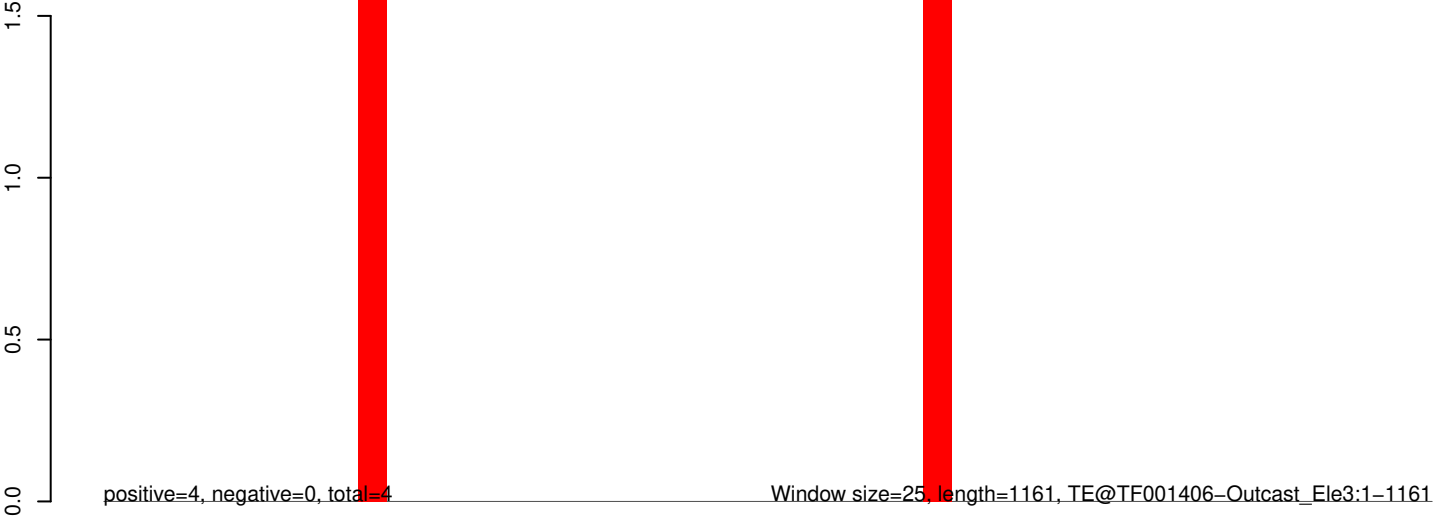
AnGam_Ovaries_rep3_KM.18_23.rep



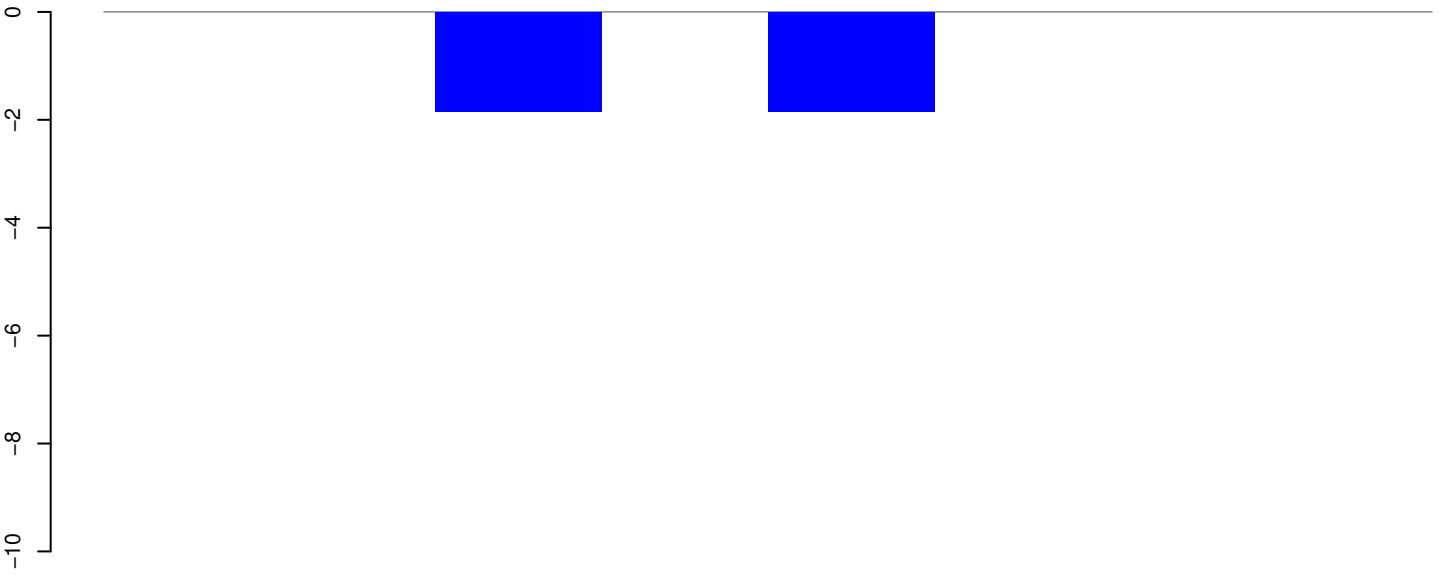
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

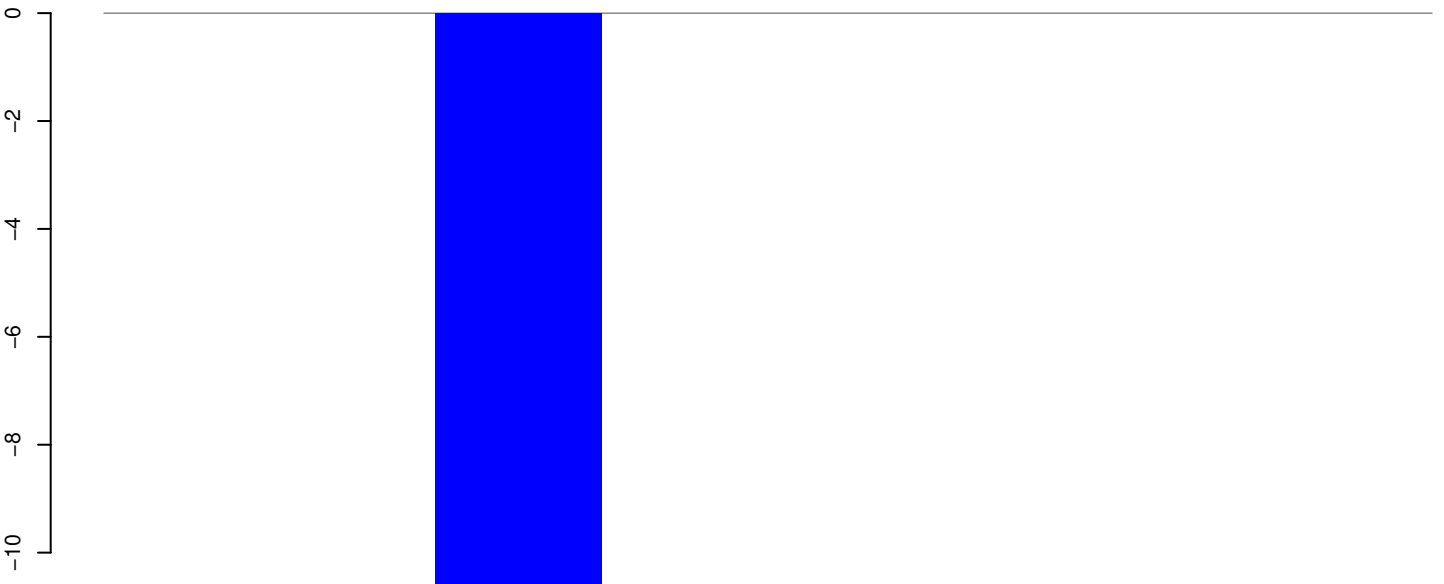


AnGam_Ovaries_rep3_KM.18_23.rep



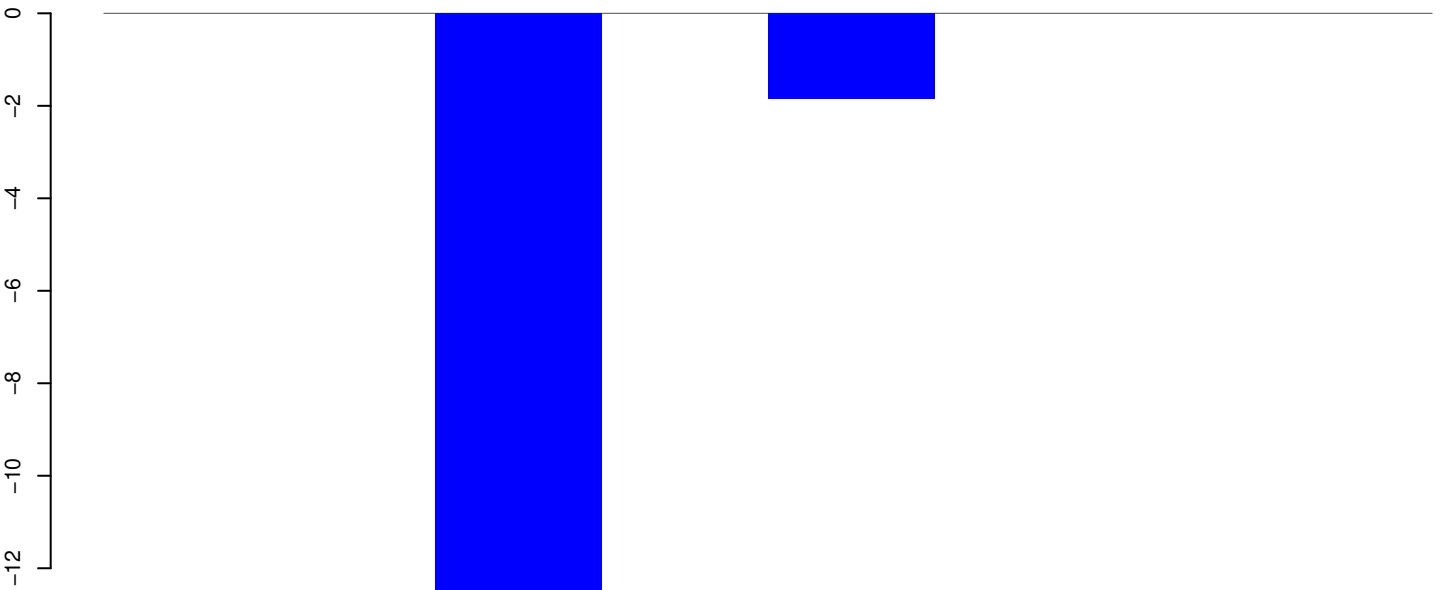
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AnGam_Ovaries_rep3_KM.24_35.rep



positive=0, negative=11, total=11

AnGam_Ovaries_rep3_KM.rep



positive=0, negative=15, total=15

Window size=25, length=199, TE@RETRO932_AG_LTR:1-199

50

100

150

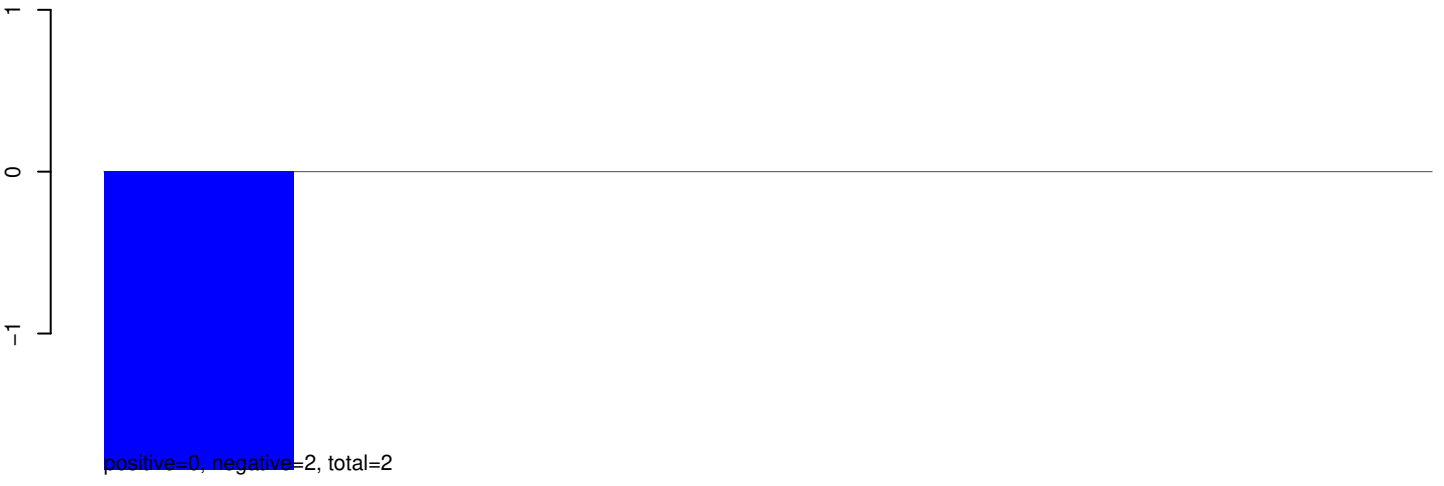
200

AnGam_Ovaries_rep3_KM.18_23.rep



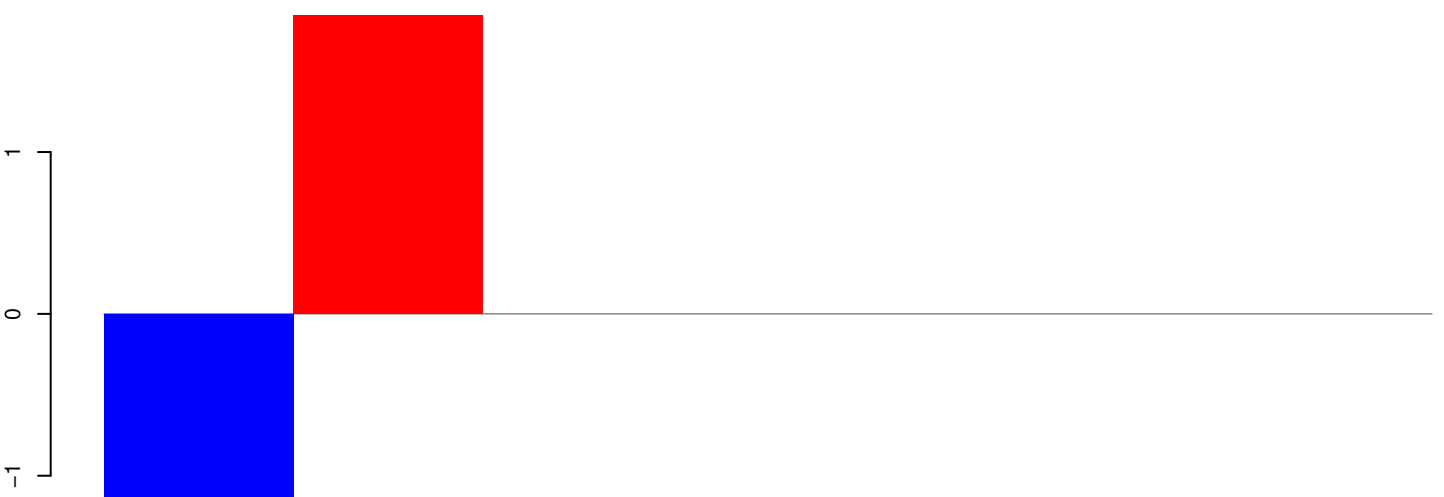
positive=2, negative=0, total=2

AnGam_Ovaries_rep3_KM.24_35.rep



positive=0, negative=2, total=2

AnGam_Ovaries_rep3_KM.rep



positive=2, negative=2, total=4

Window size=25, length=173, TE@RETRO931_AG_LTR:1-173

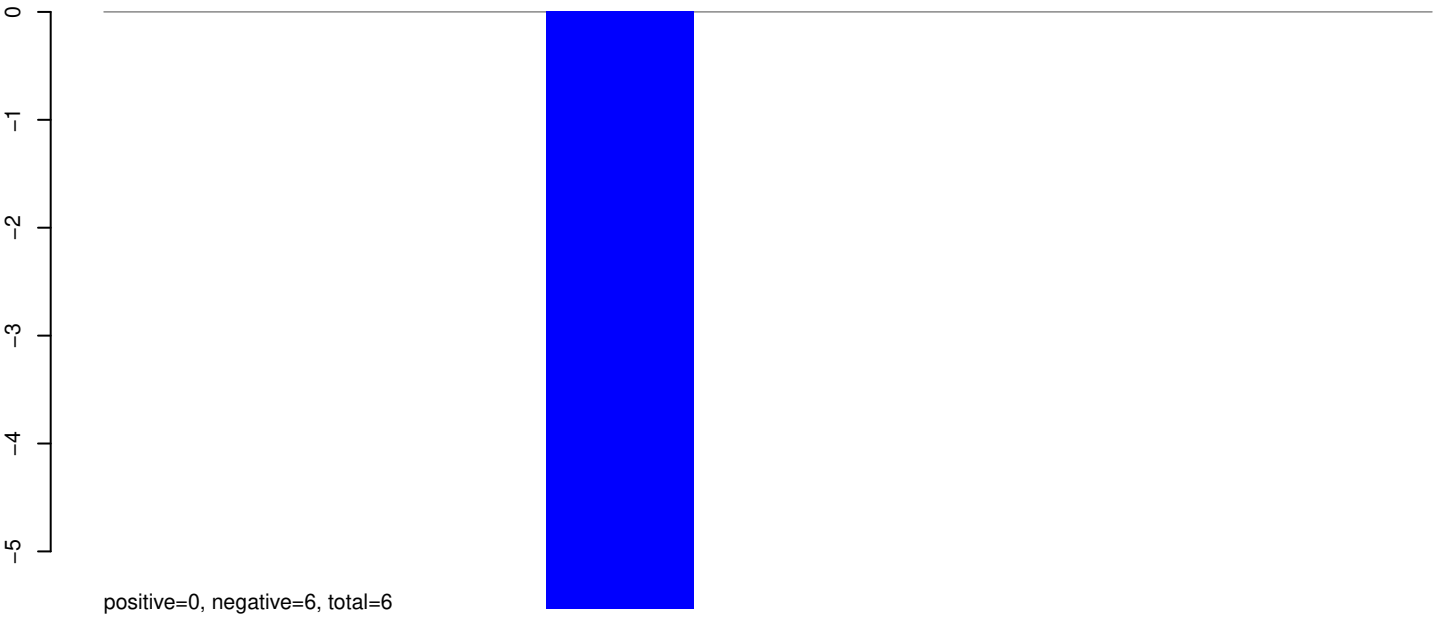
50

100

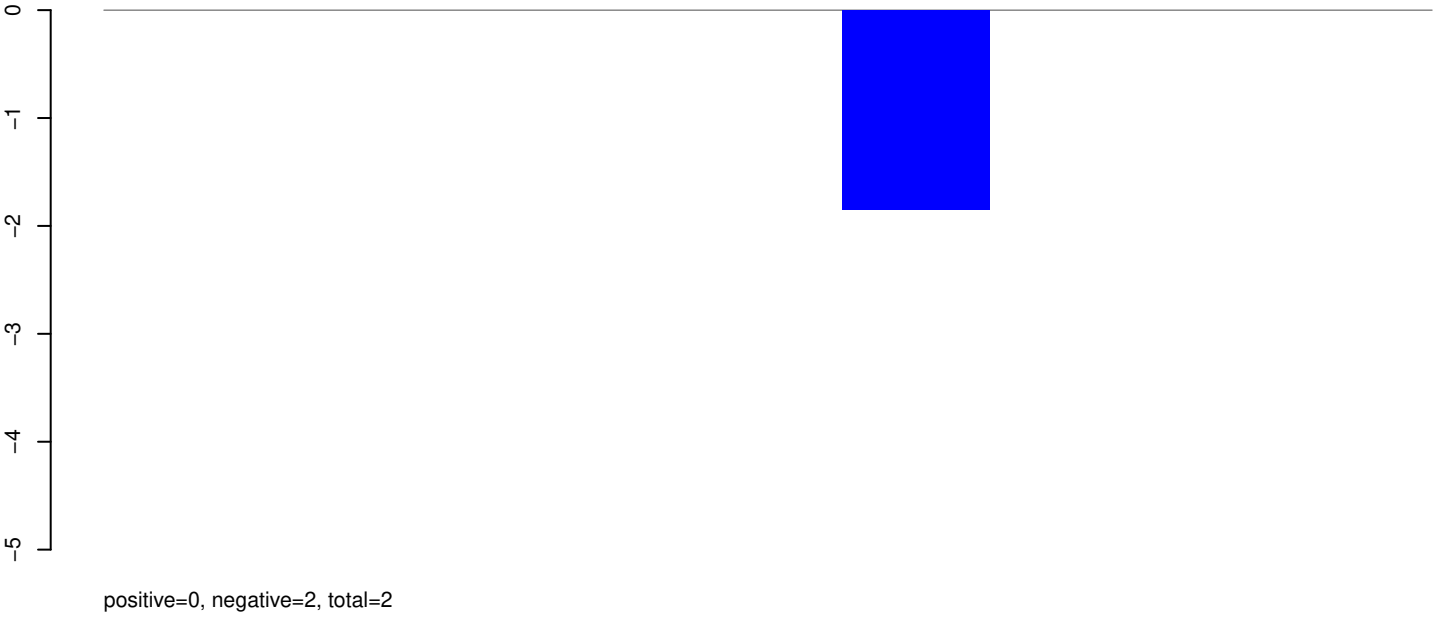
150

200

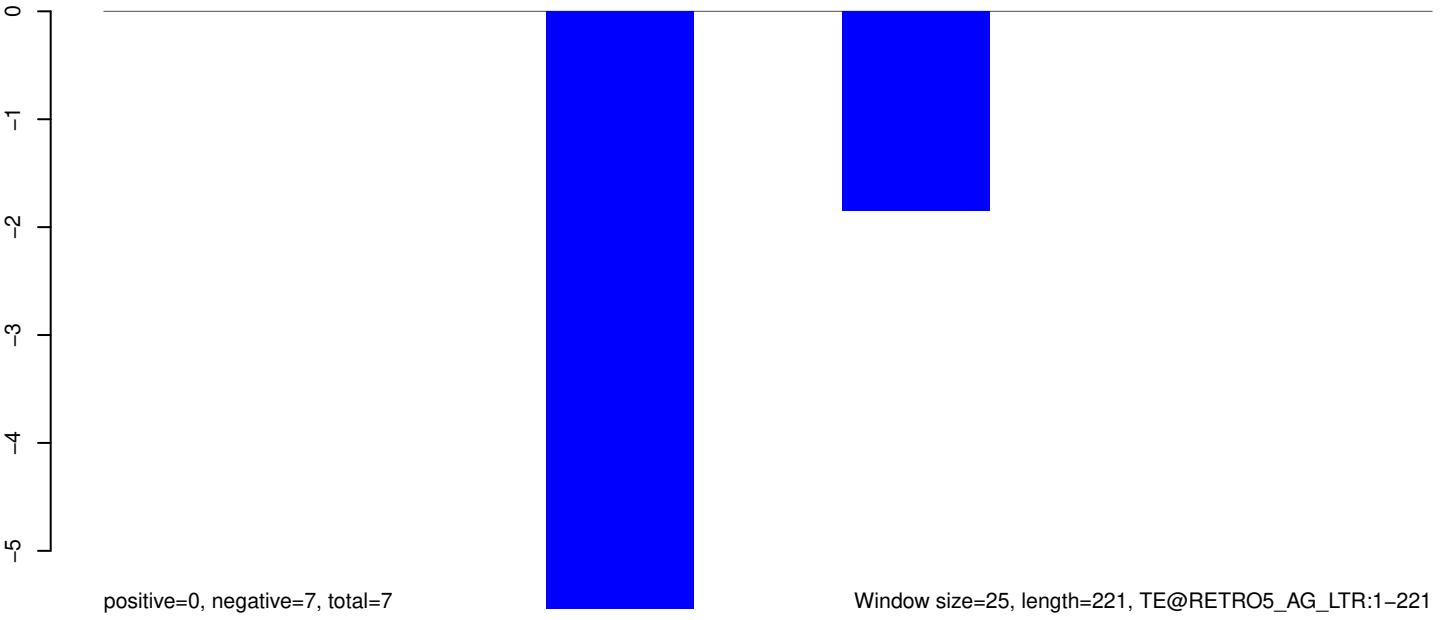
AnGam_Ovaries_rep3_KM.18_23.rep



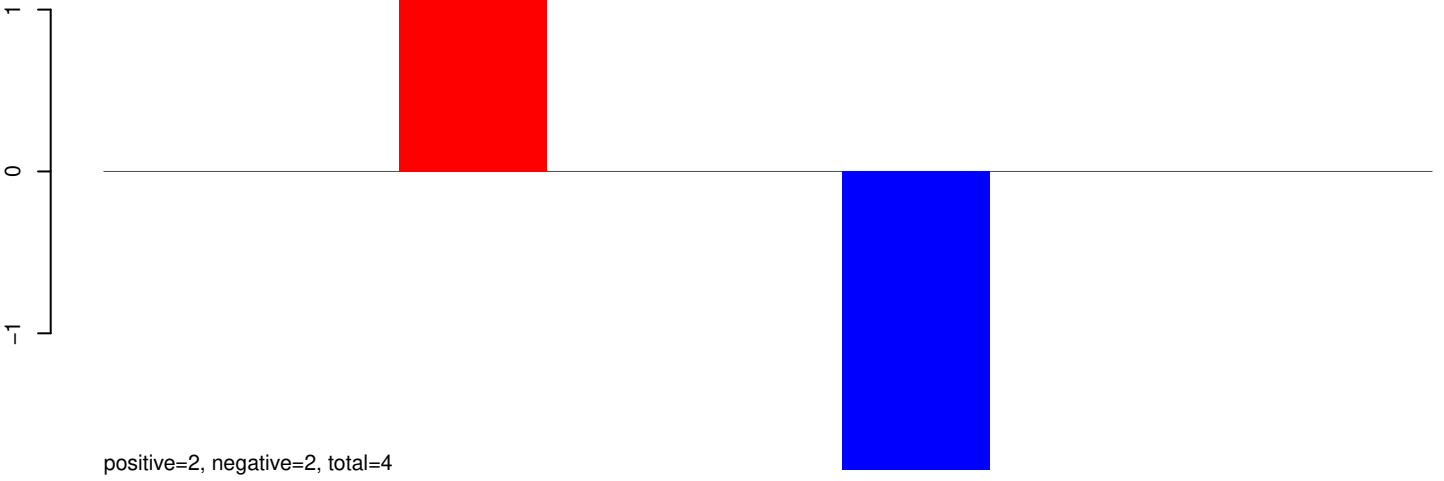
AnGam_Ovaries_rep3_KM.24_35.rep



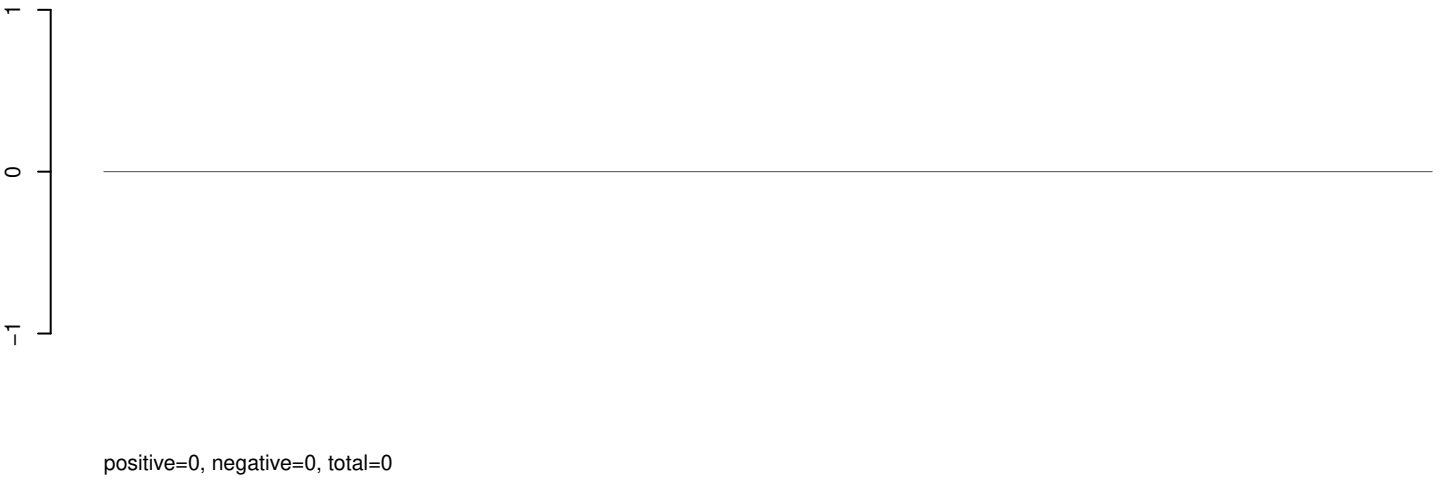
AnGam_Ovaries_rep3_KM.rep



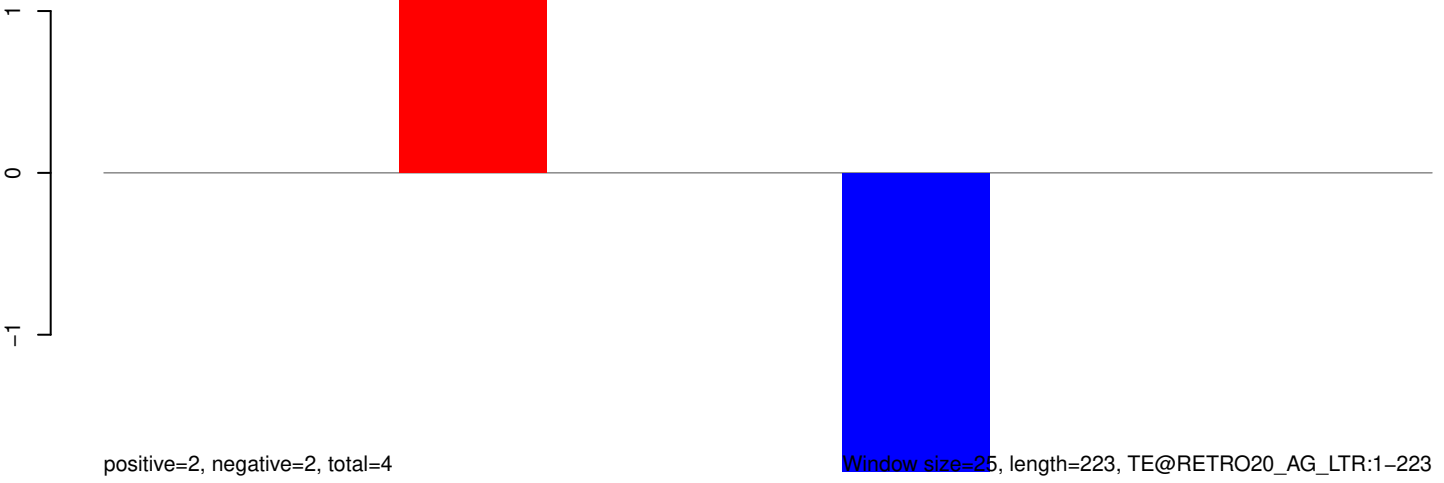
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

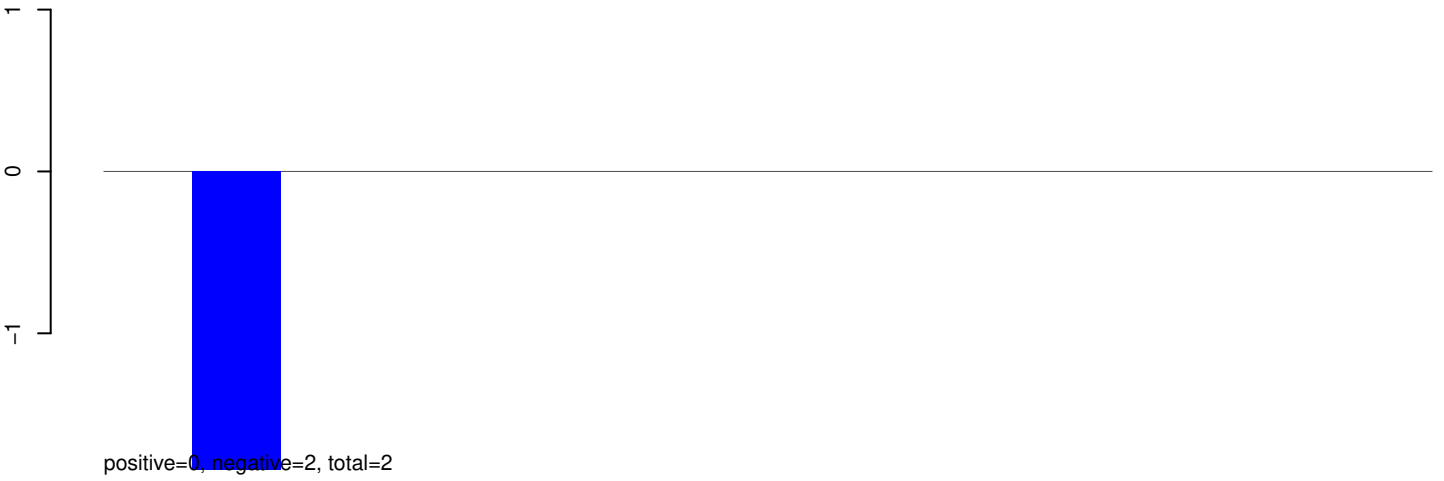


AnGam_Ovaries_rep3_KM.rep

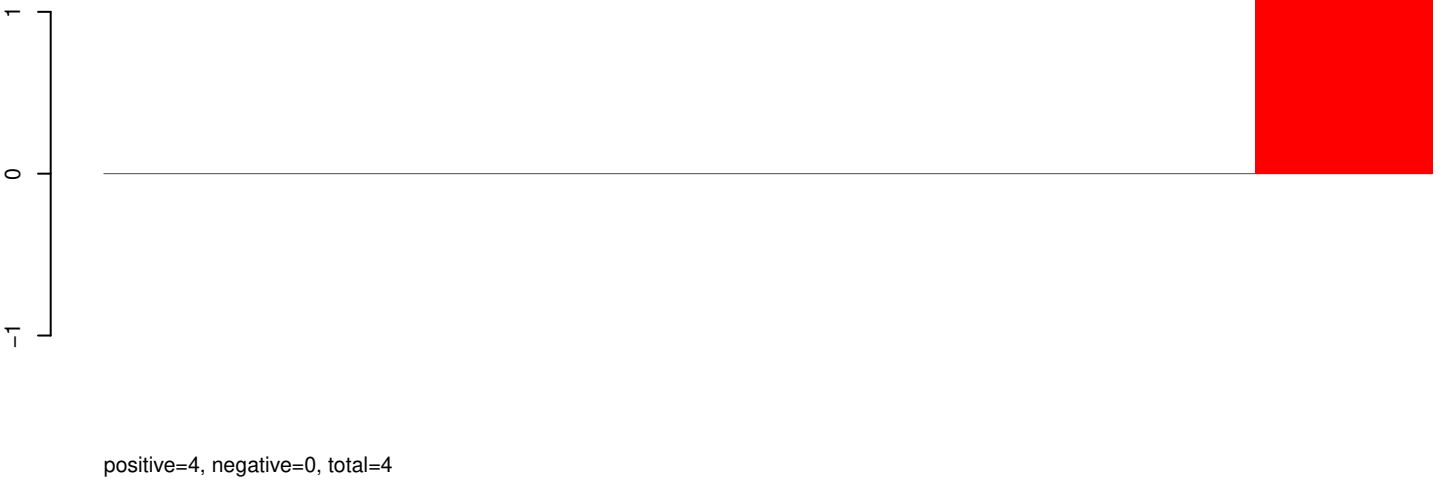


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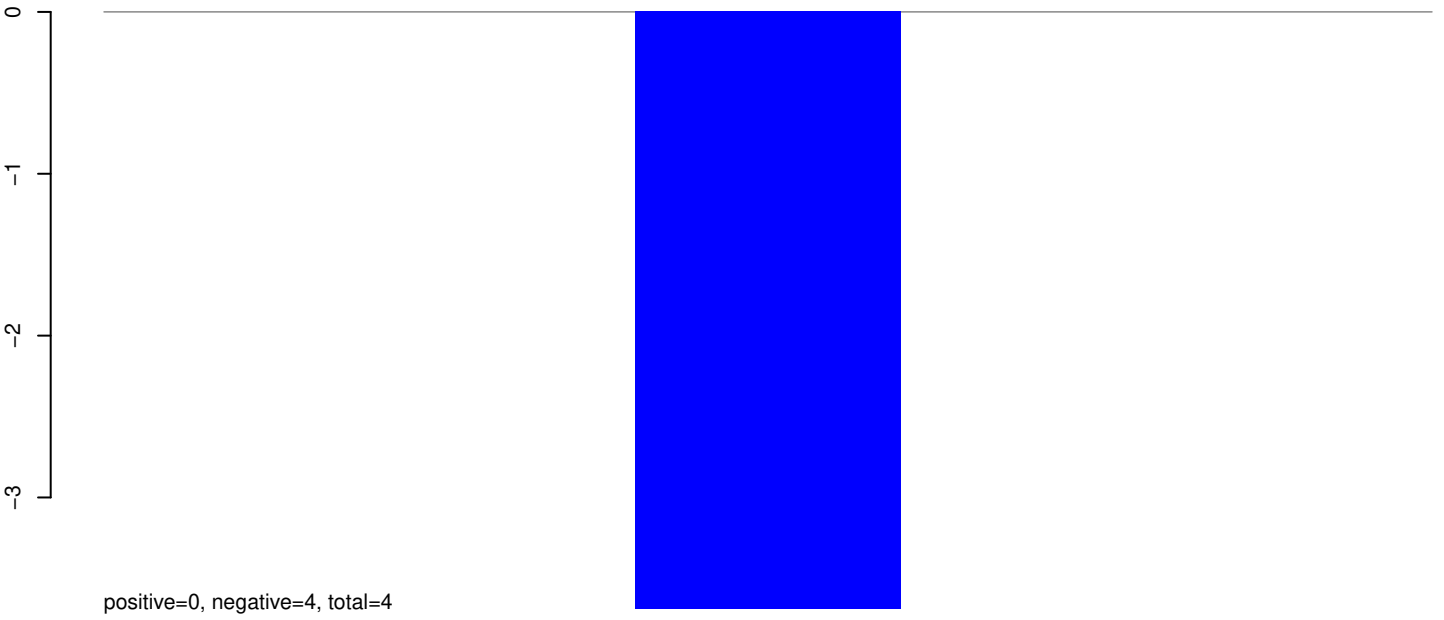
AnGam_Ovaries_rep3_KM.24_35.rep



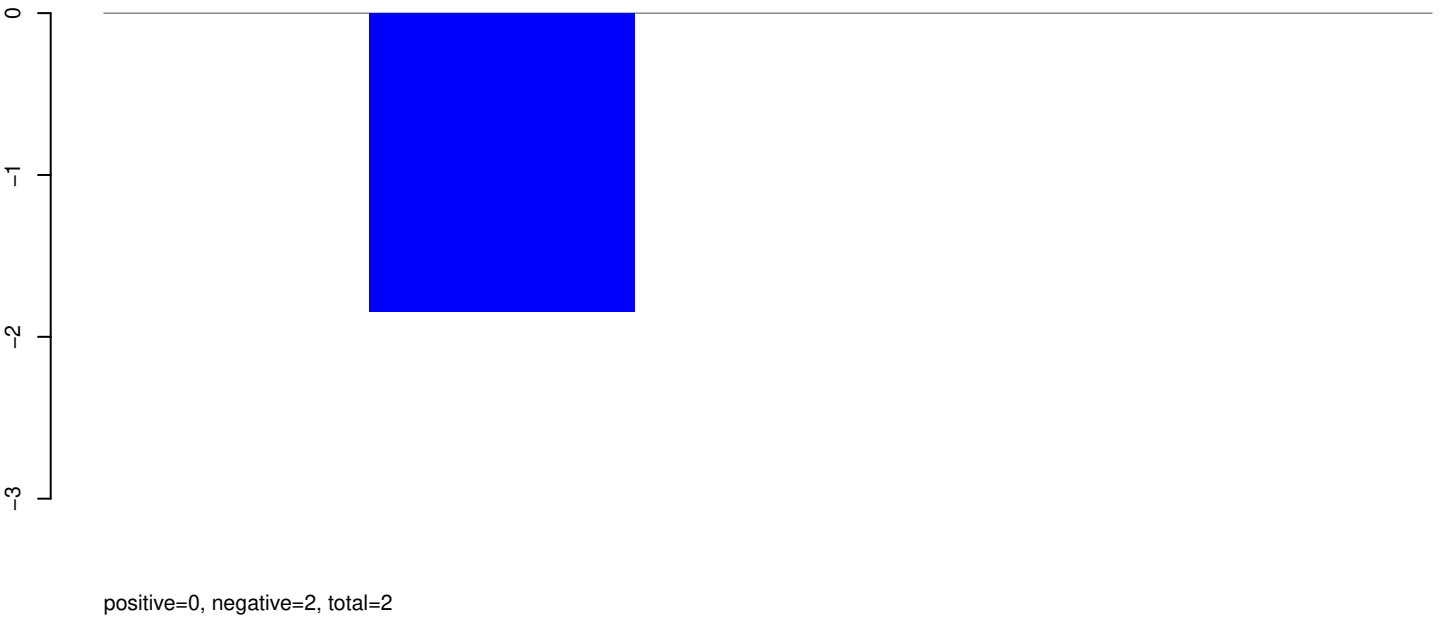
AnGam_Ovaries_rep3_KM.rep



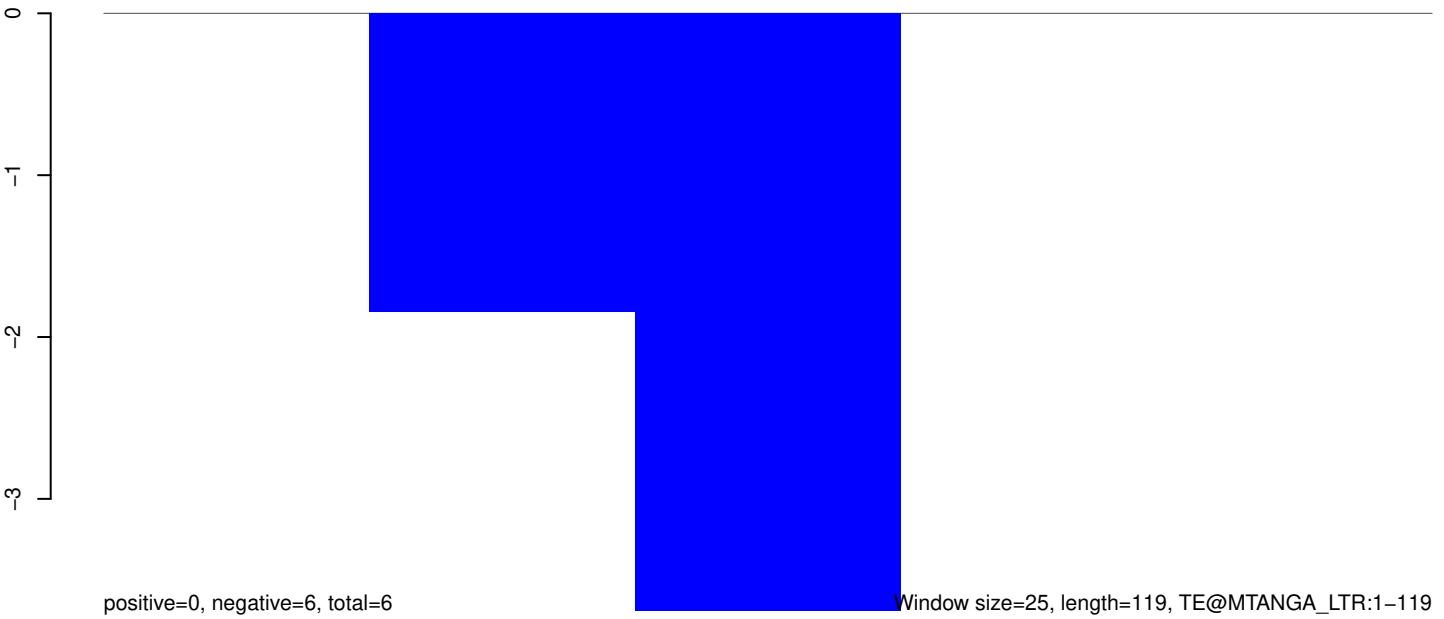
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



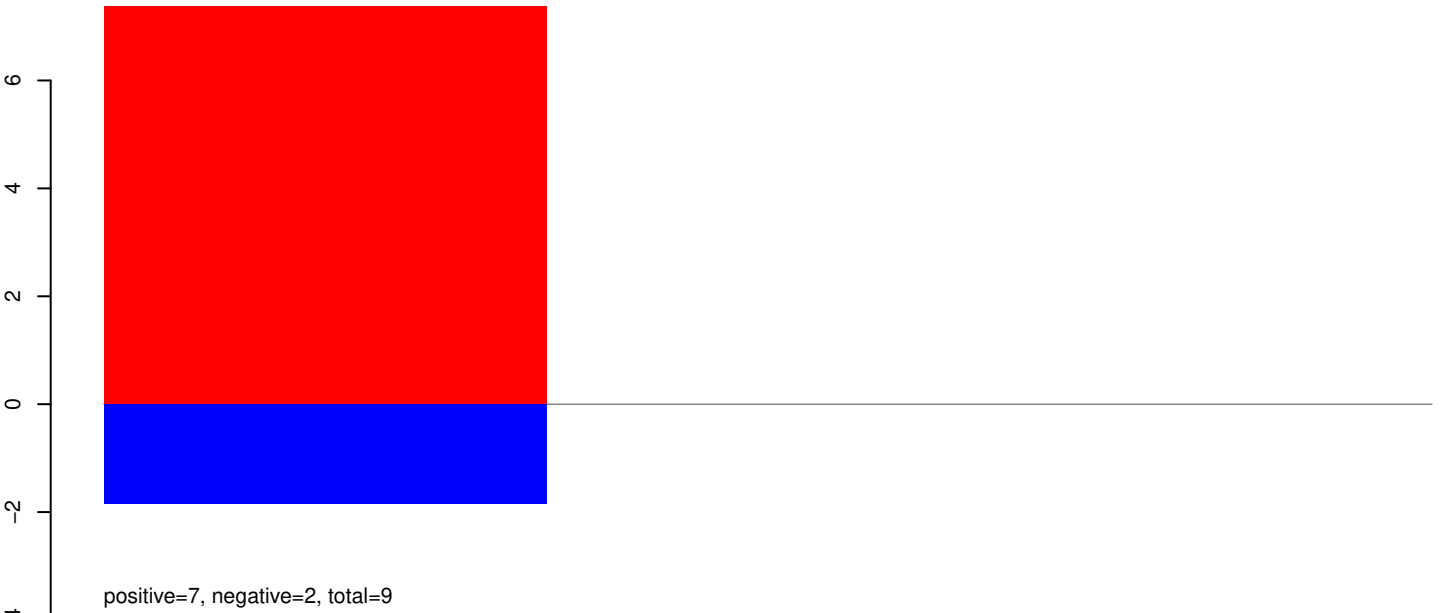
Window size=25, length=119, TE@MTANGA_LTR:1-119

40 60 80 100 120 140

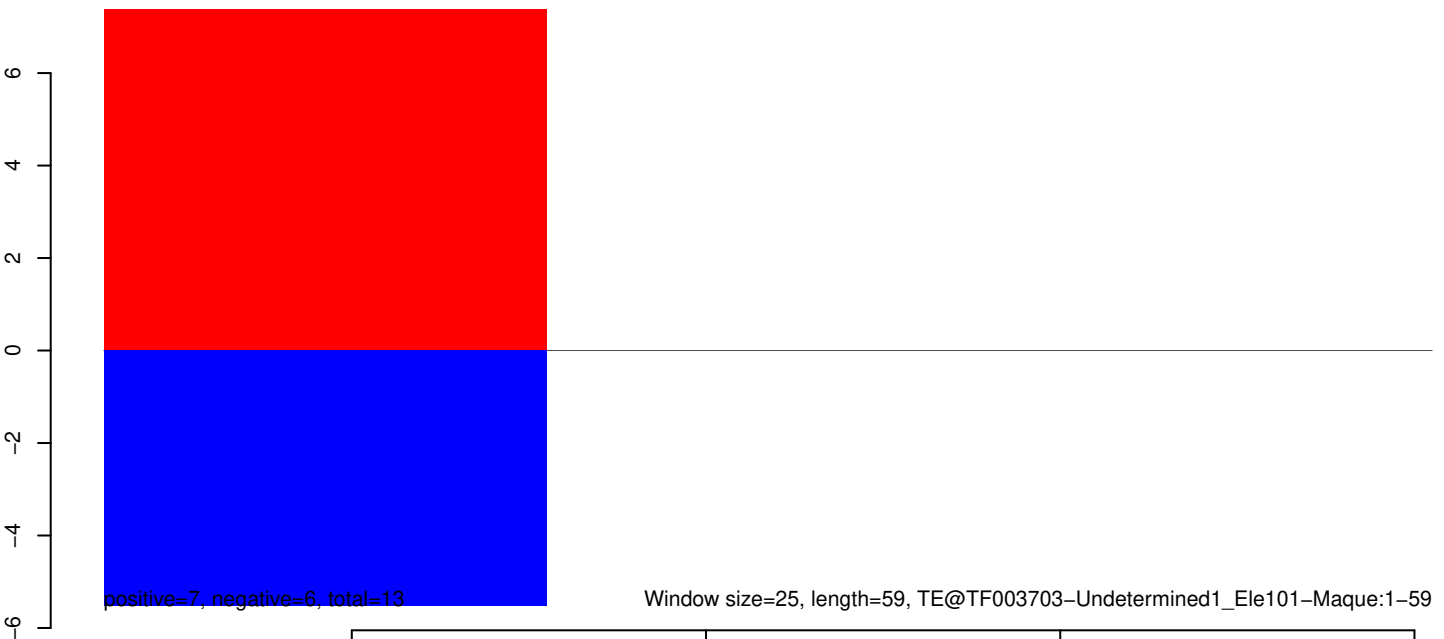
AnGam_Ovaries_rep3_KM.18_23.rep



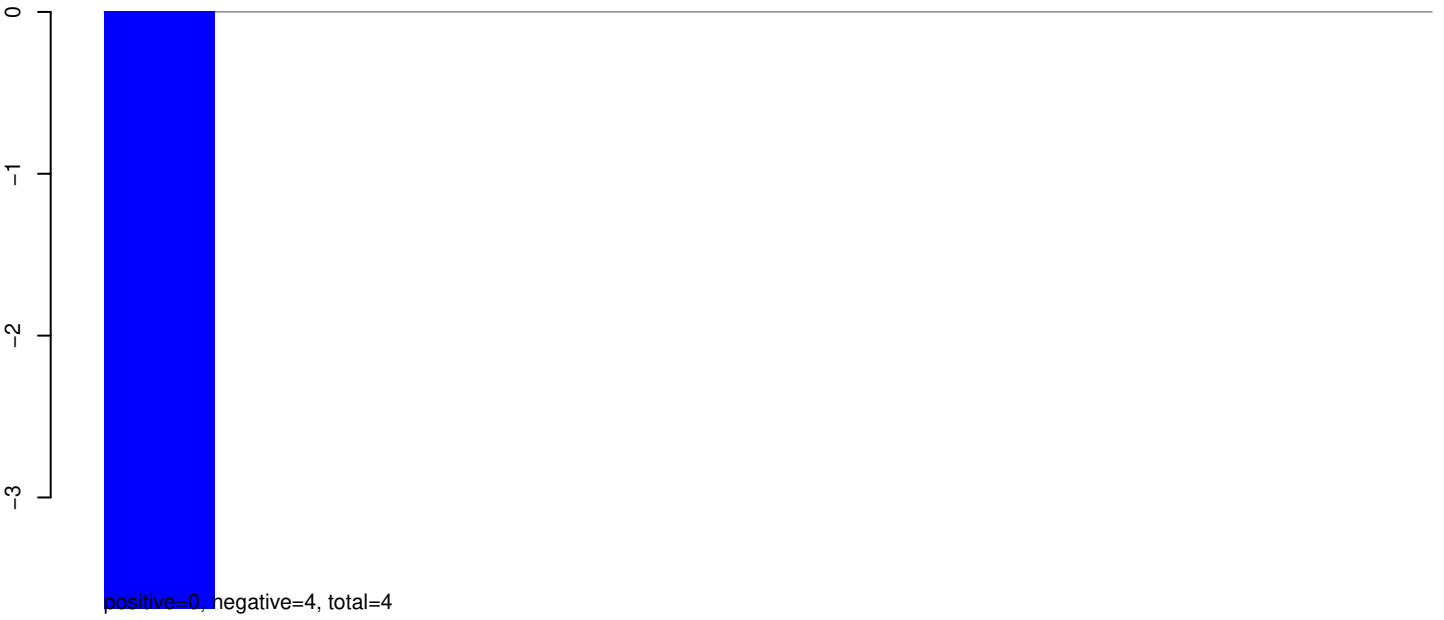
AnGam_Ovaries_rep3_KM.24_35.rep



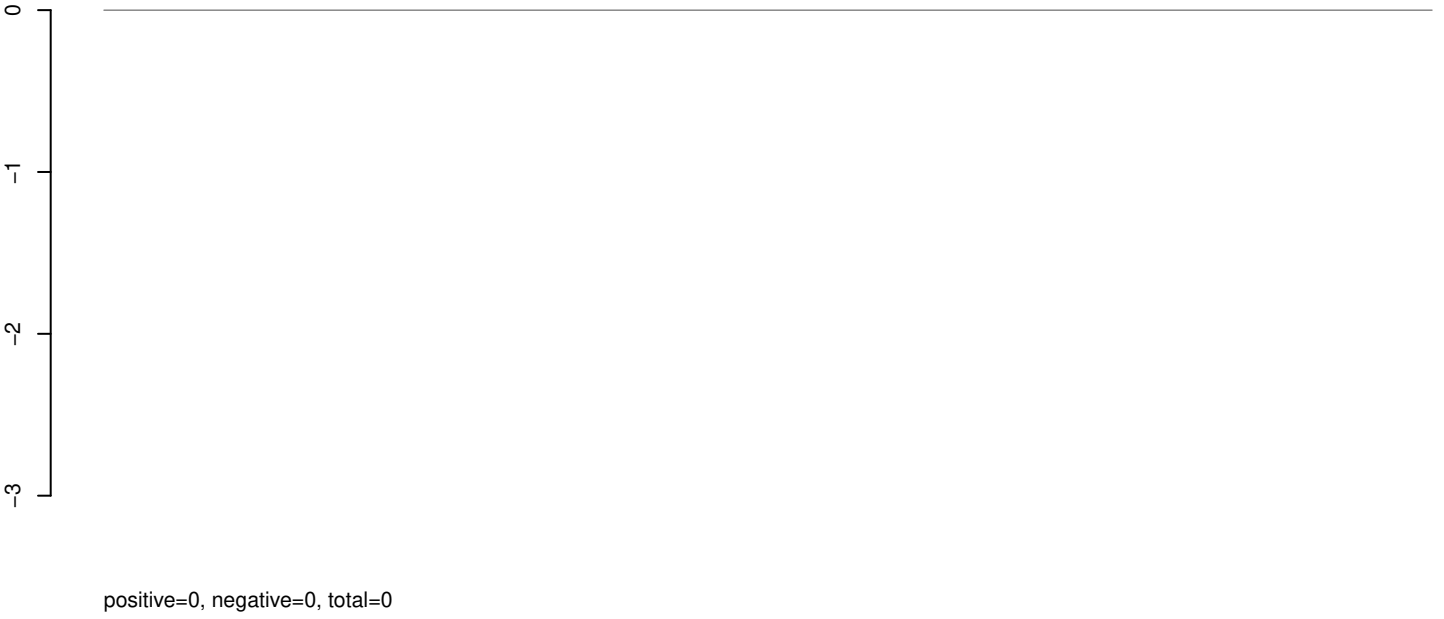
AnGam_Ovaries_rep3_KM.rep



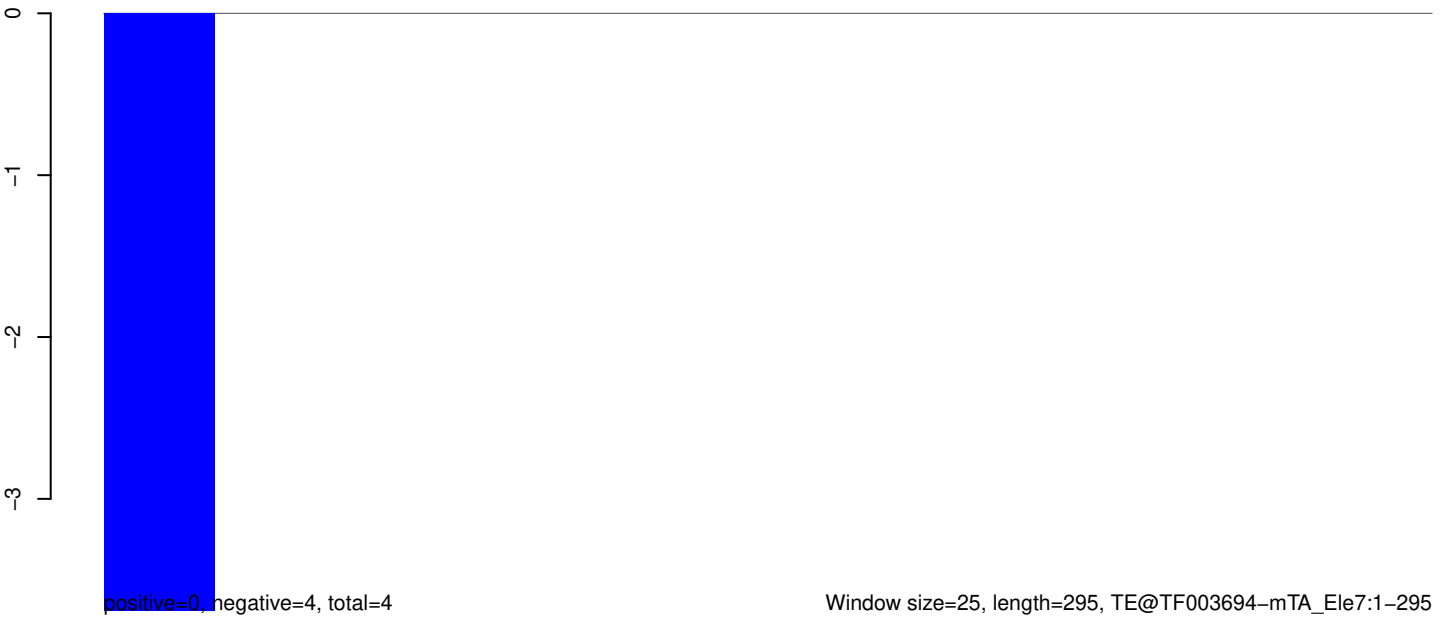
AnGam_Ovaries_rep3_KM.18_23.rep



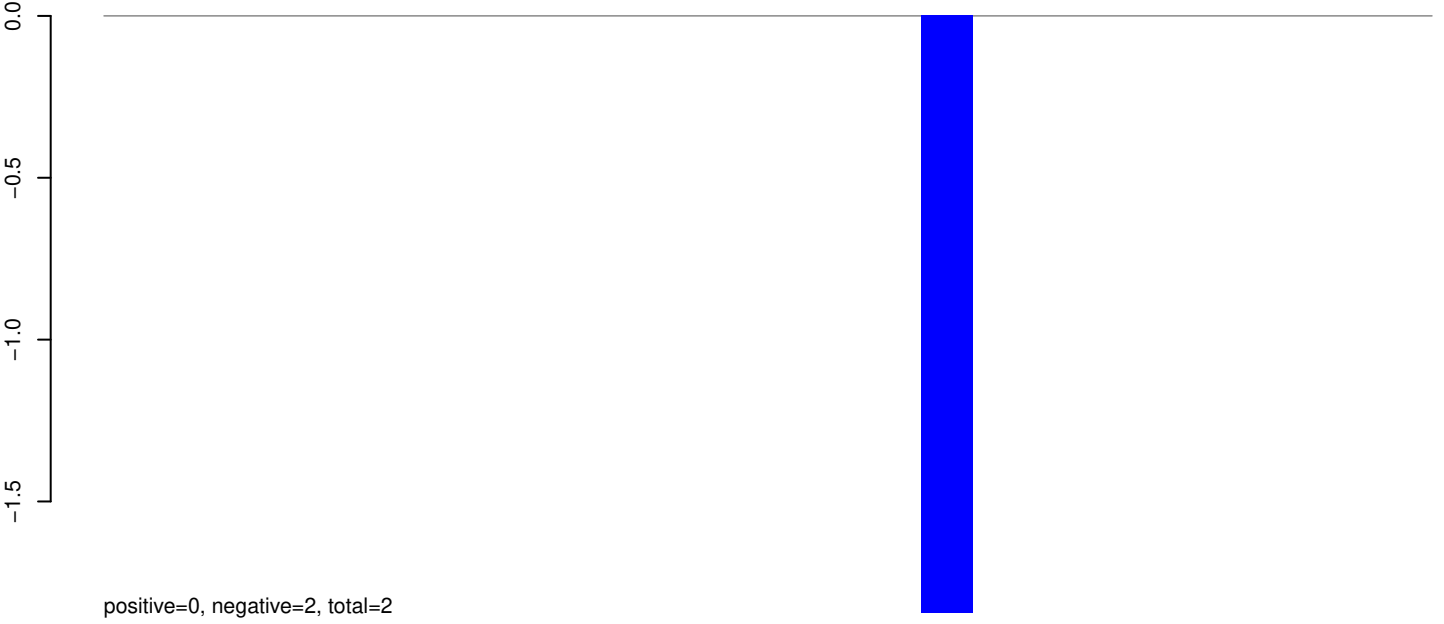
AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

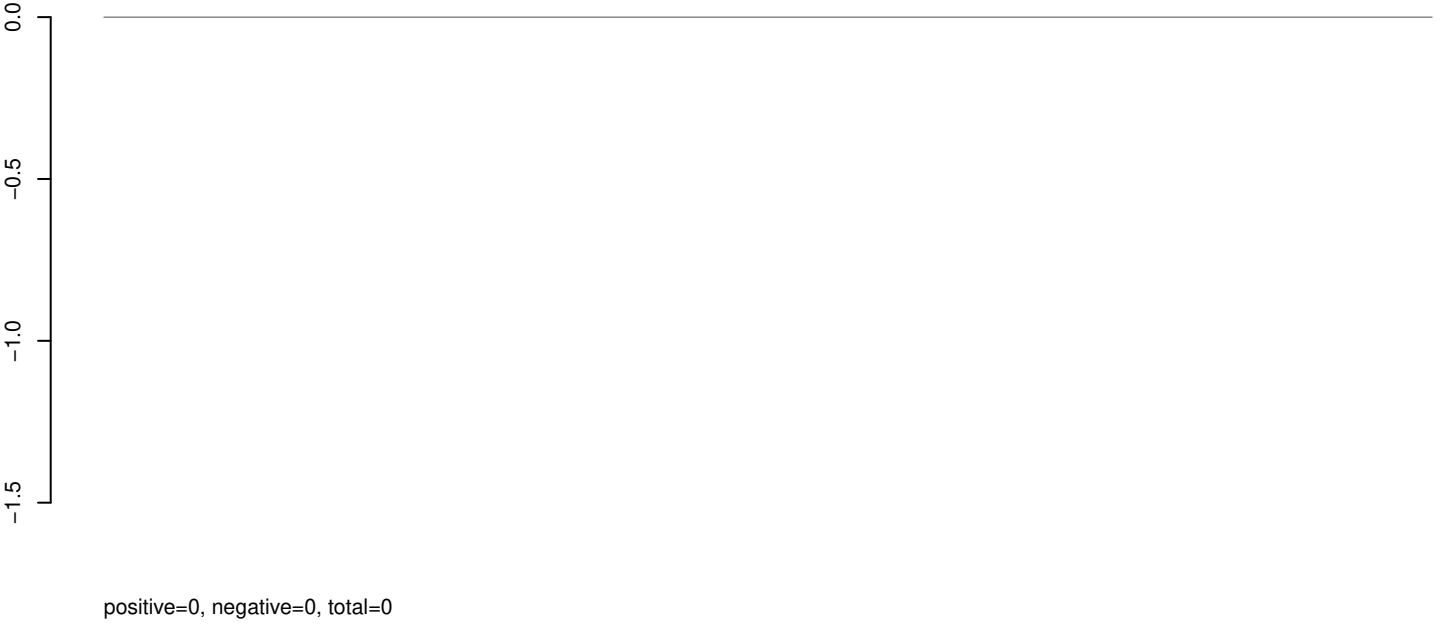


AnGam_Ovaries_rep3_KM.18_23.rep



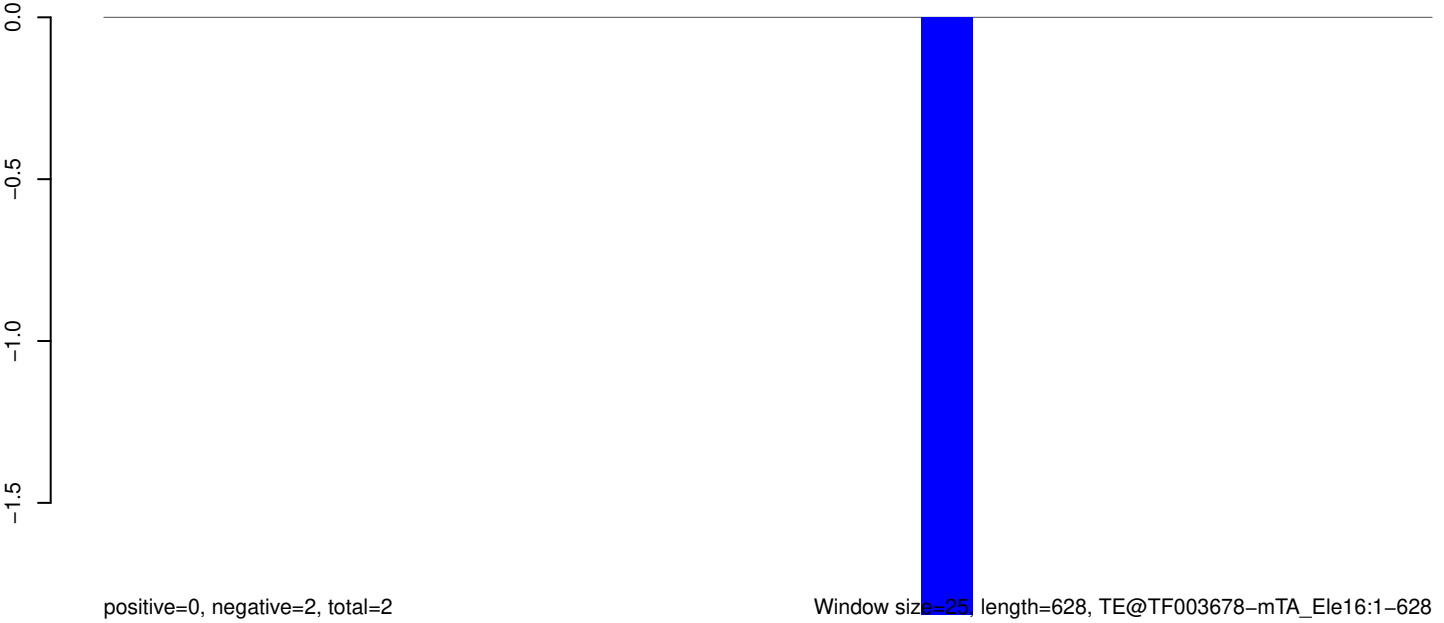
positive=0, negative=2, total=2

AnGam_Ovaries_rep3_KM.24_35.rep



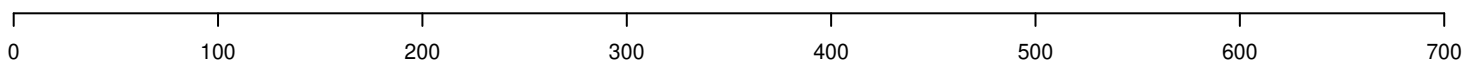
positive=0, negative=0, total=0

AnGam_Ovaries_rep3_KM.rep

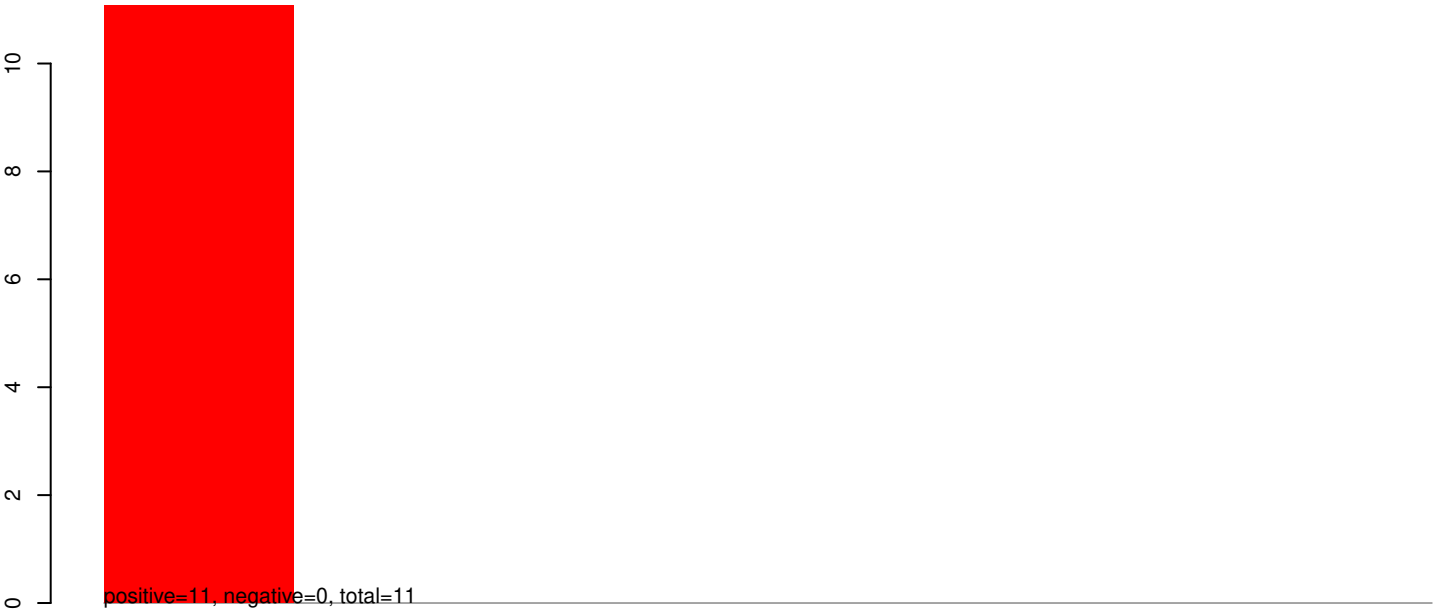


positive=0, negative=2, total=2

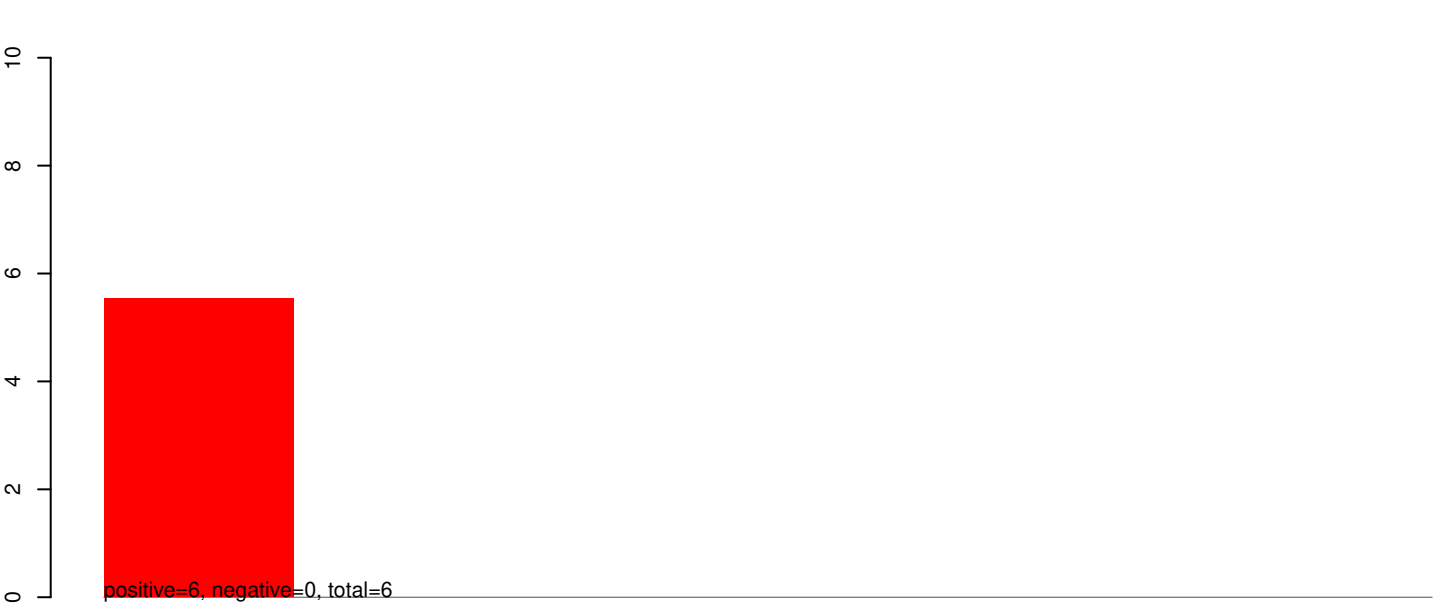
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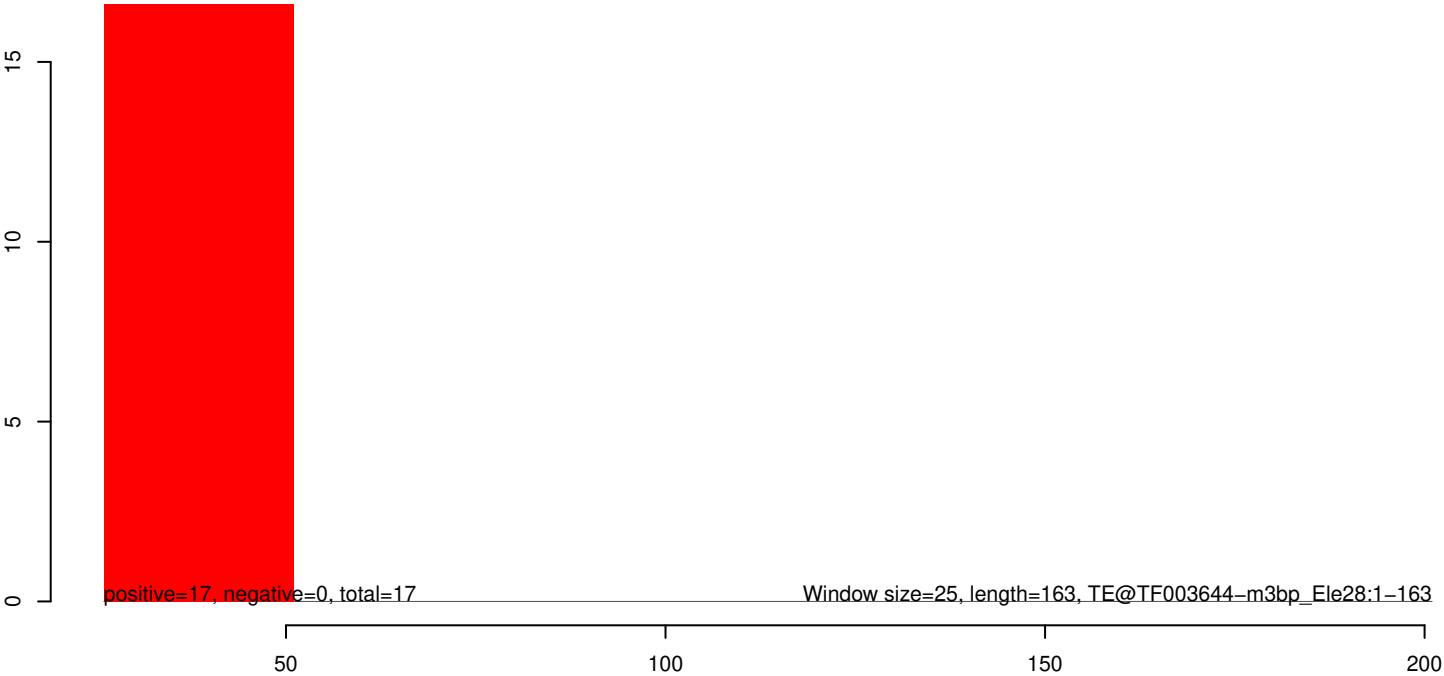
AnGam_Ovaries_rep3_KM.18_23.rep



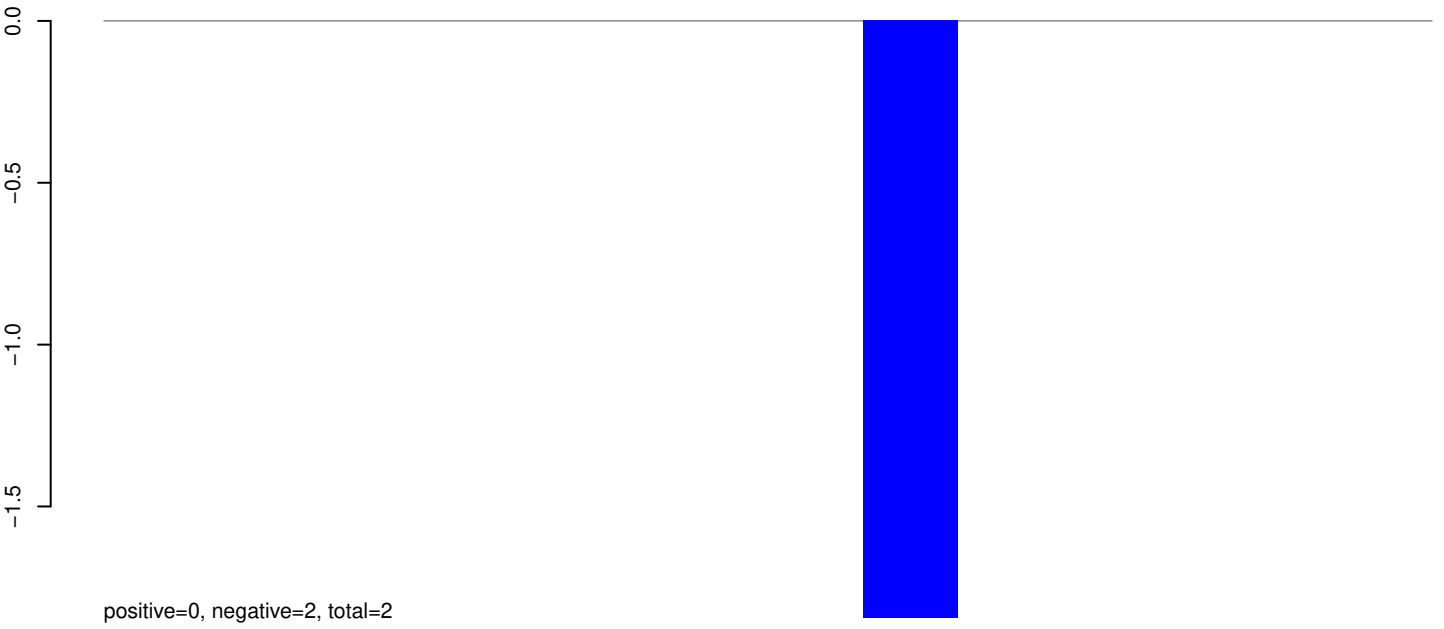
AnGam_Ovaries_rep3_KM.24_35.rep



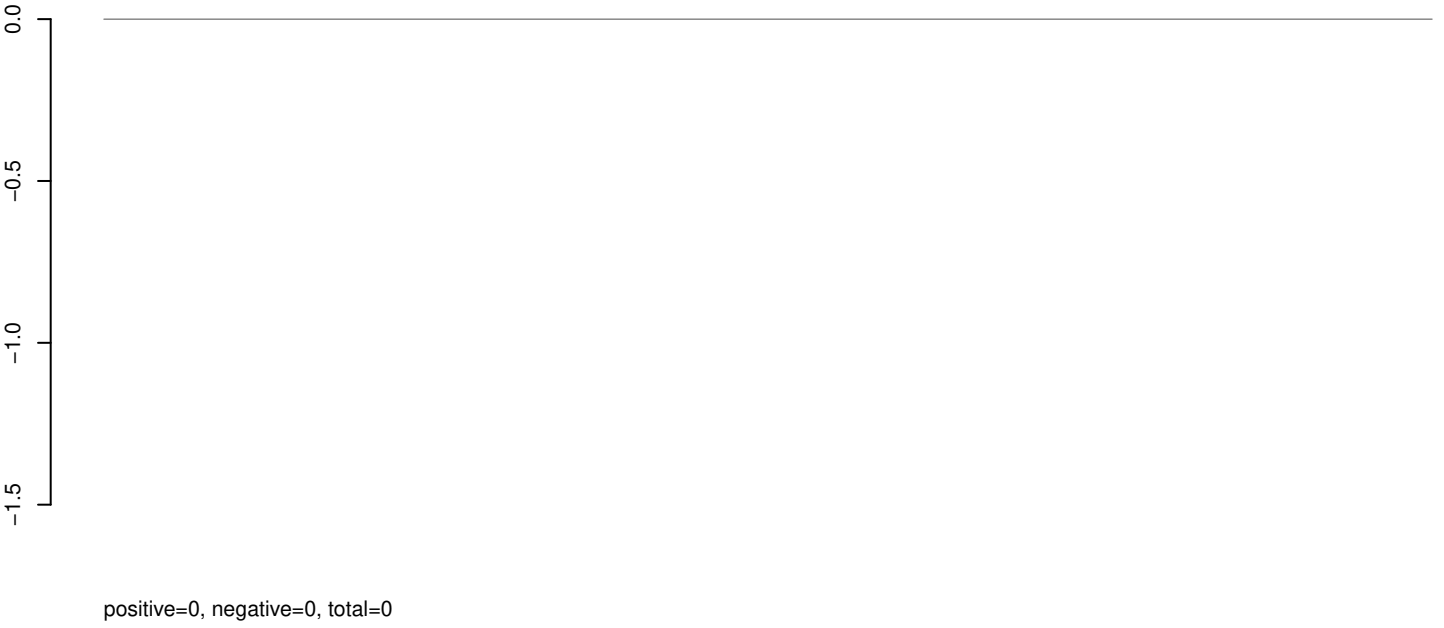
AnGam_Ovaries_rep3_KM.rep



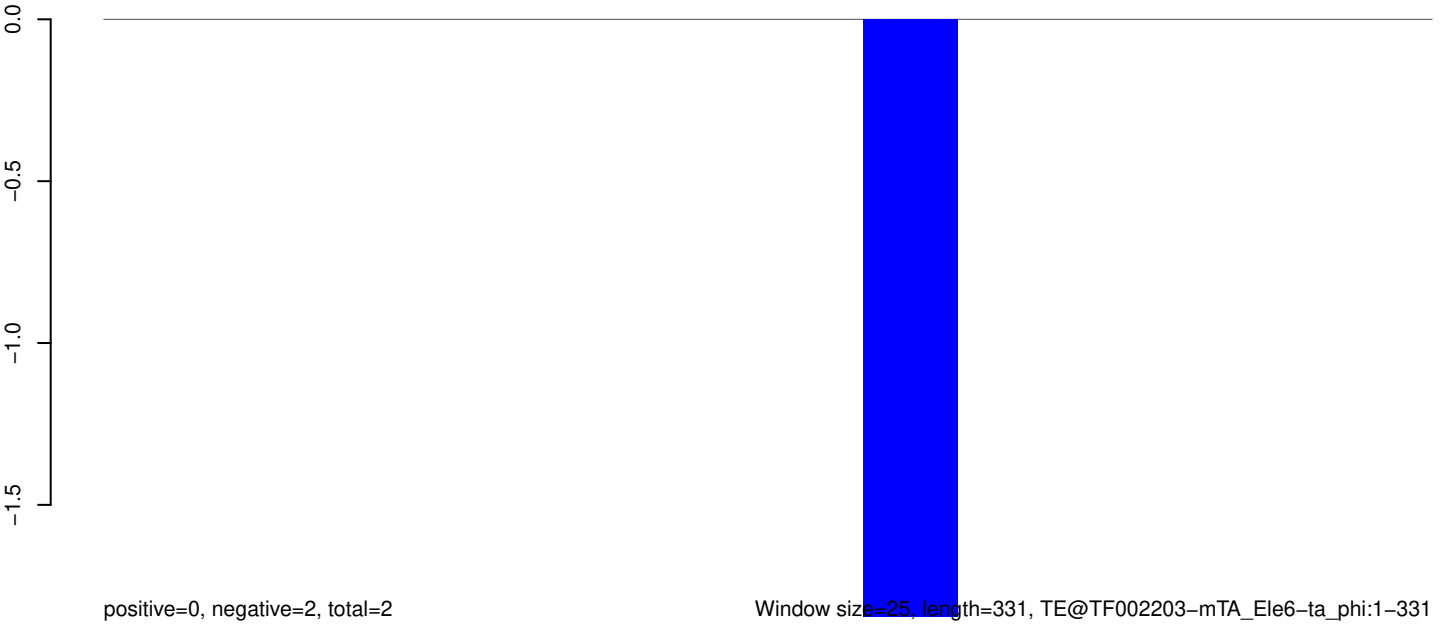
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



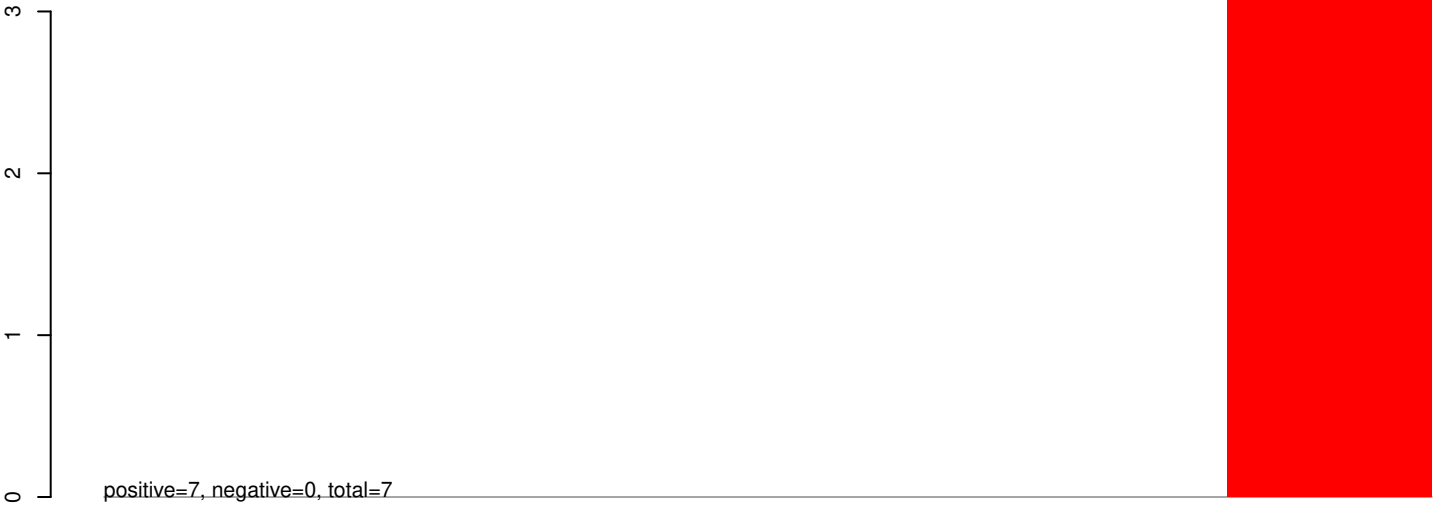
AnGam_Ovaries_rep3_KM.rep



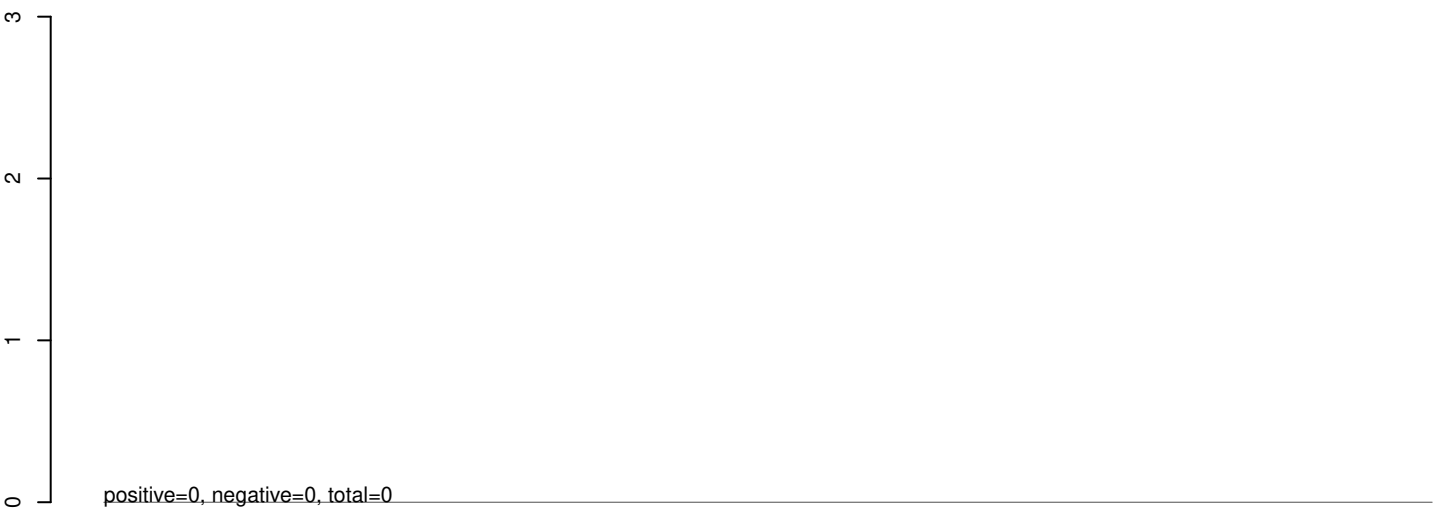
Window size=25, length=331, TE@TF002203-mTA_Ele6-ta_phi:1-331

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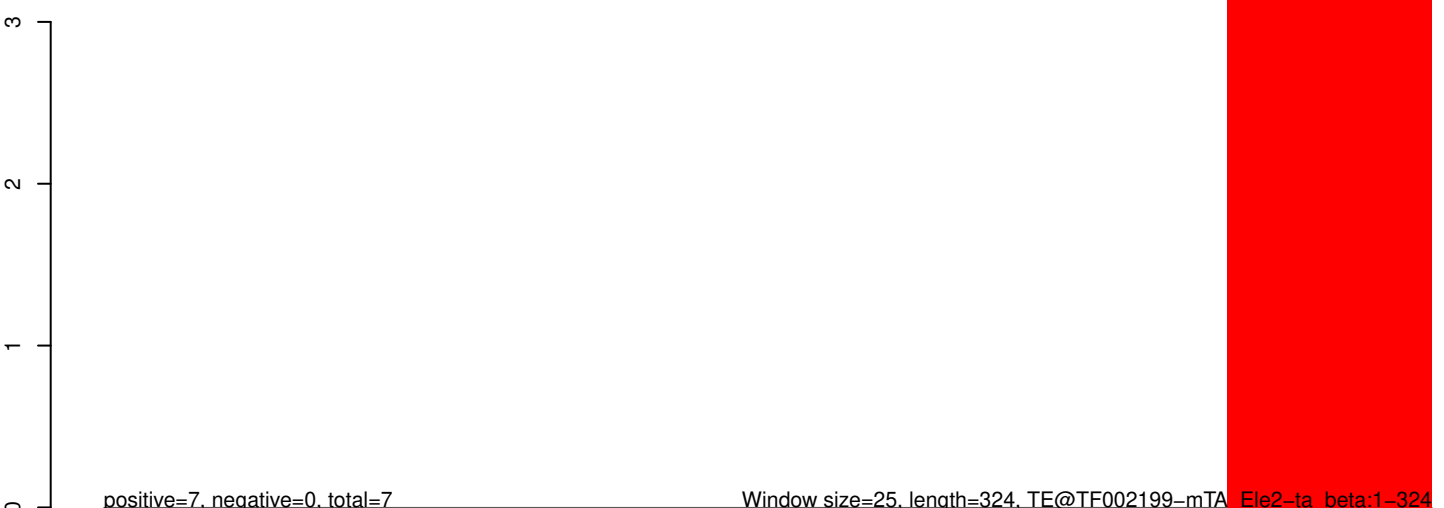
AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep

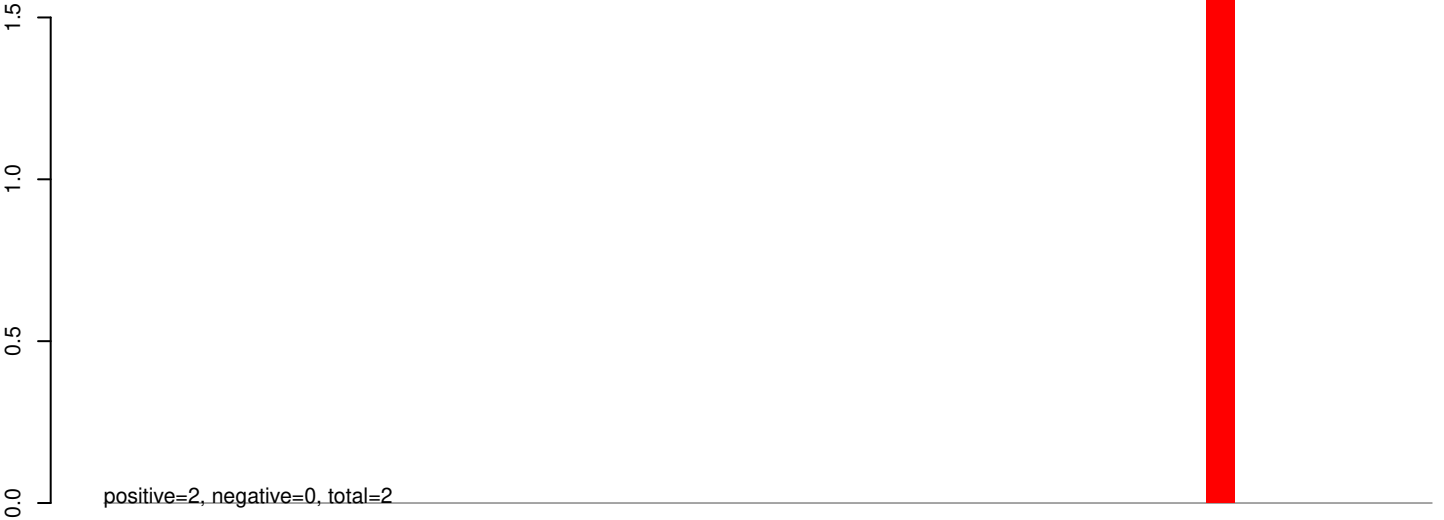


AnGam_Ovaries_rep3_KM.rep

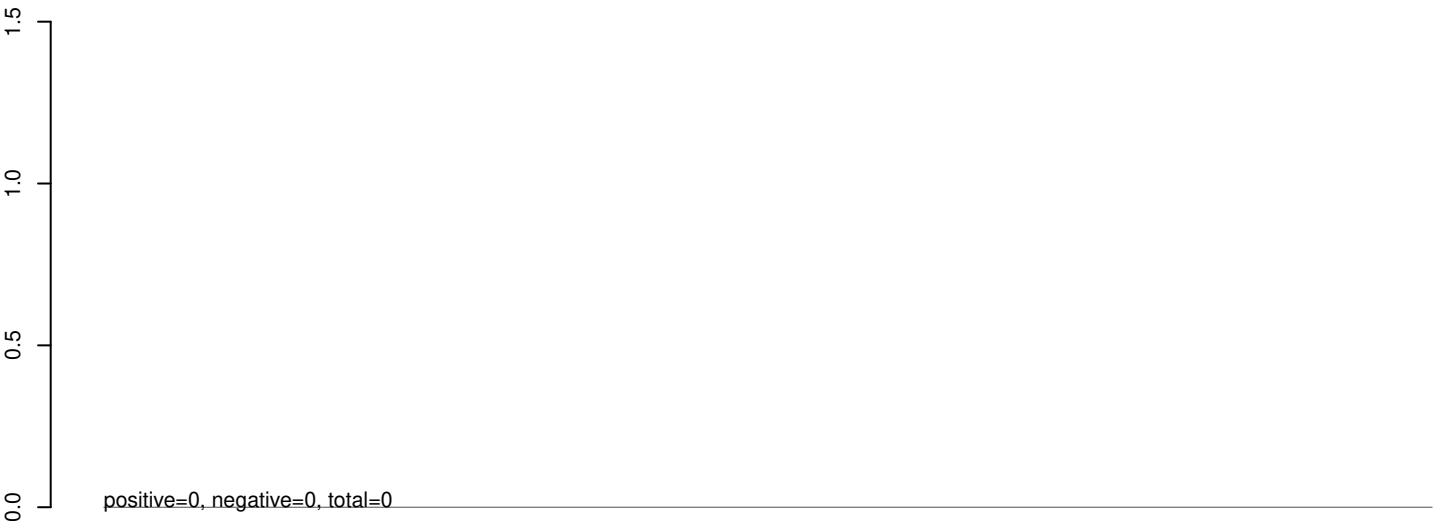


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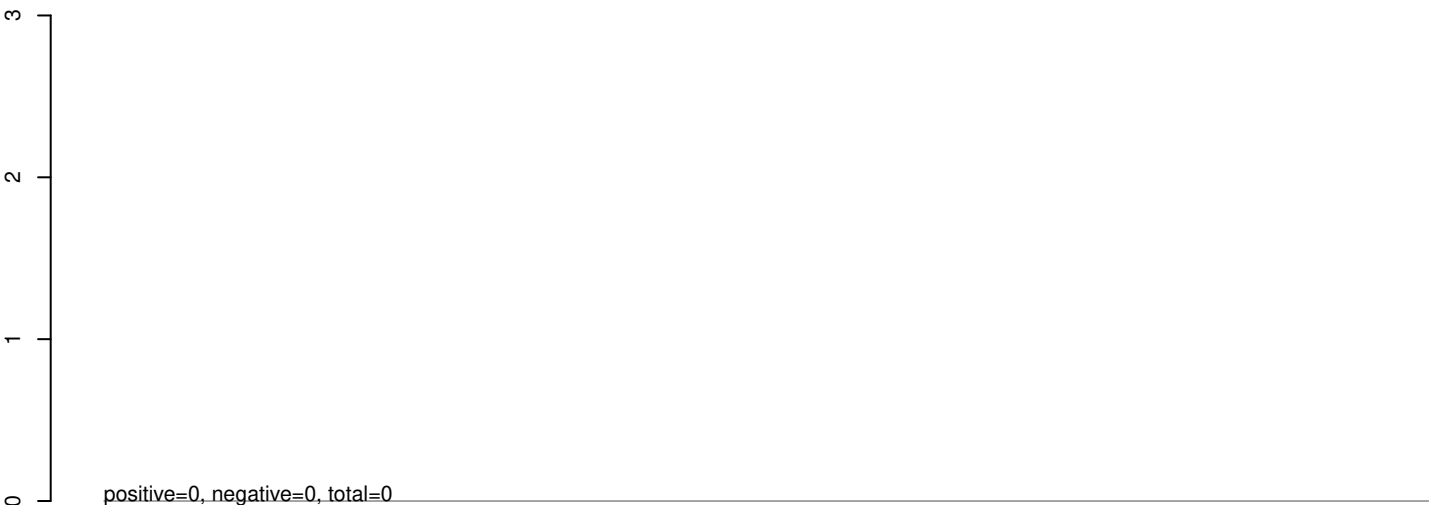


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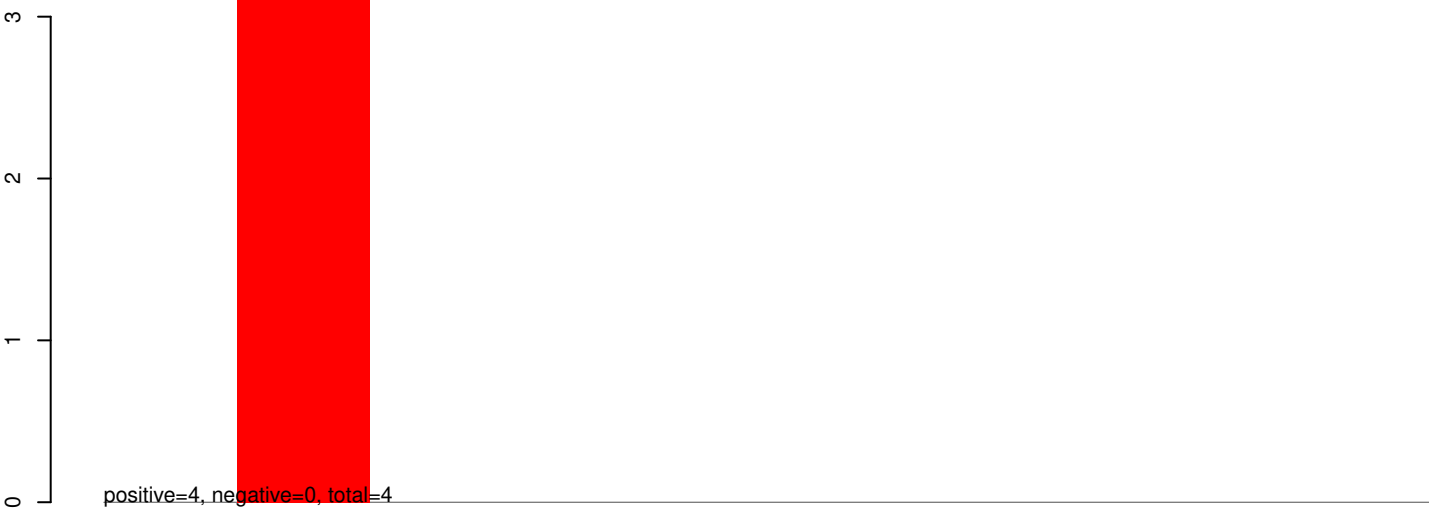


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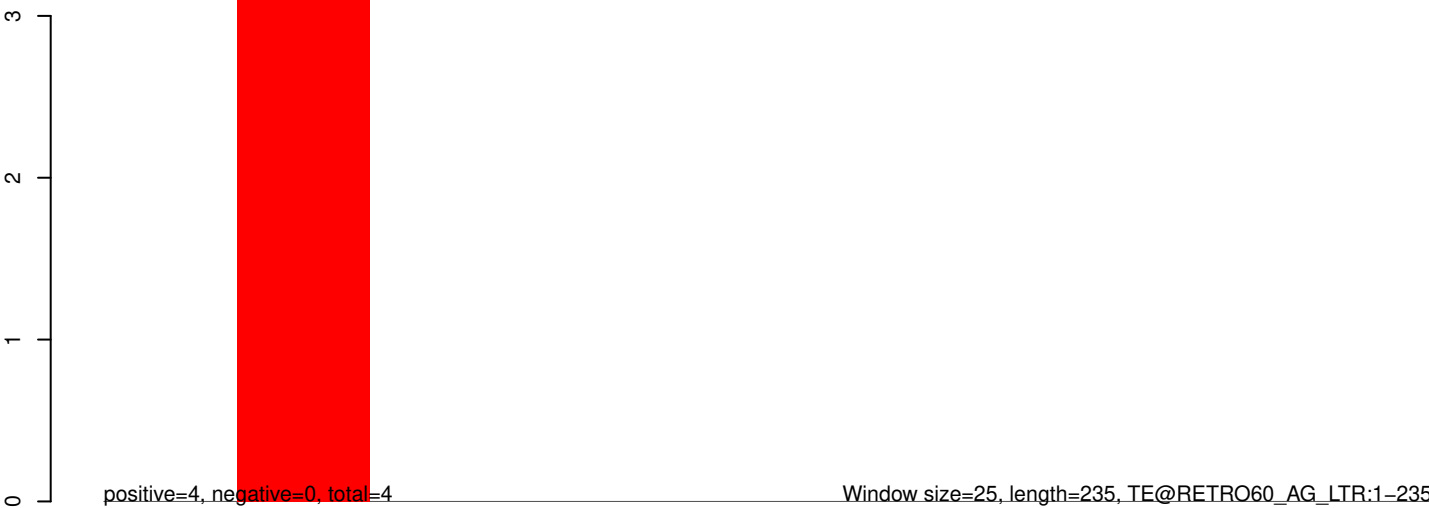
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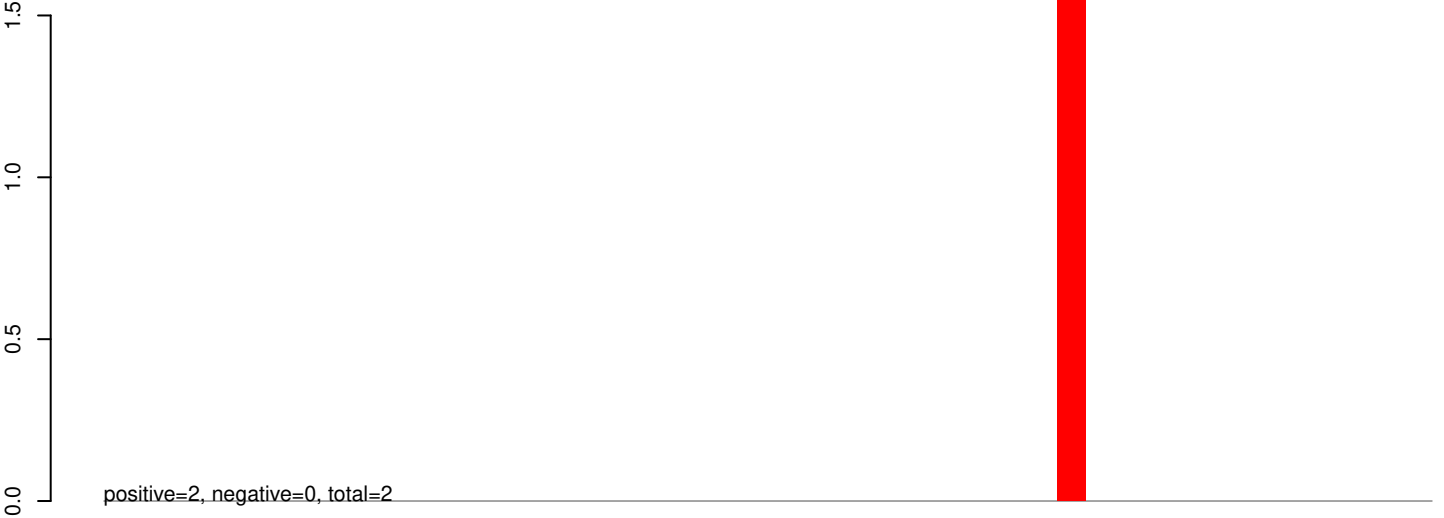
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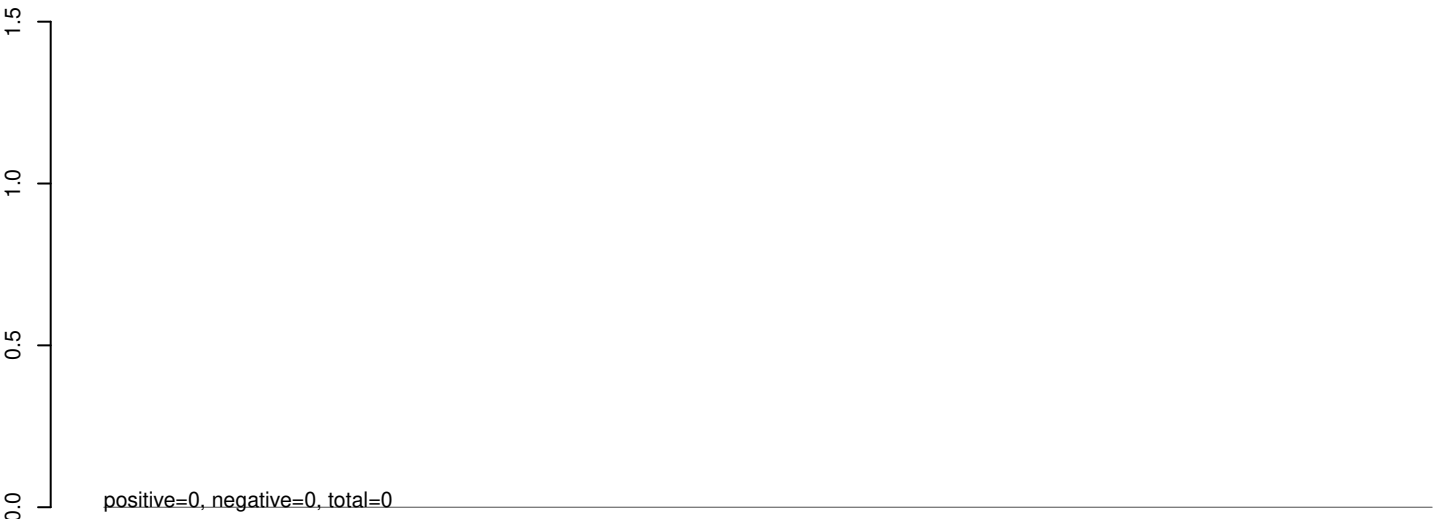
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AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep

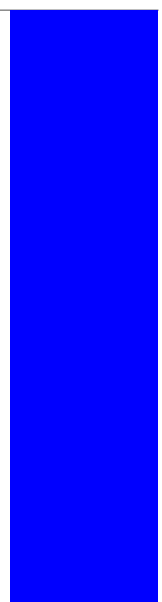
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-0.5
-1.0
-1.5

positive=0, negative=0, total=0

AnGam_Ovaries_rep3_KM.24_35.rep

0.0
-0.5
-1.0
-1.5

positive=0, negative=4, total=4

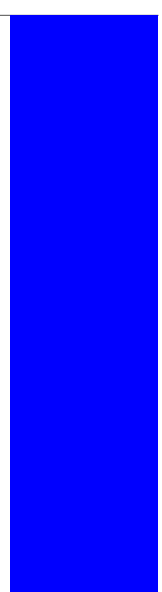


AnGam_Ovaries_rep3_KM.rep

0.0
-0.5
-1.0
-1.5

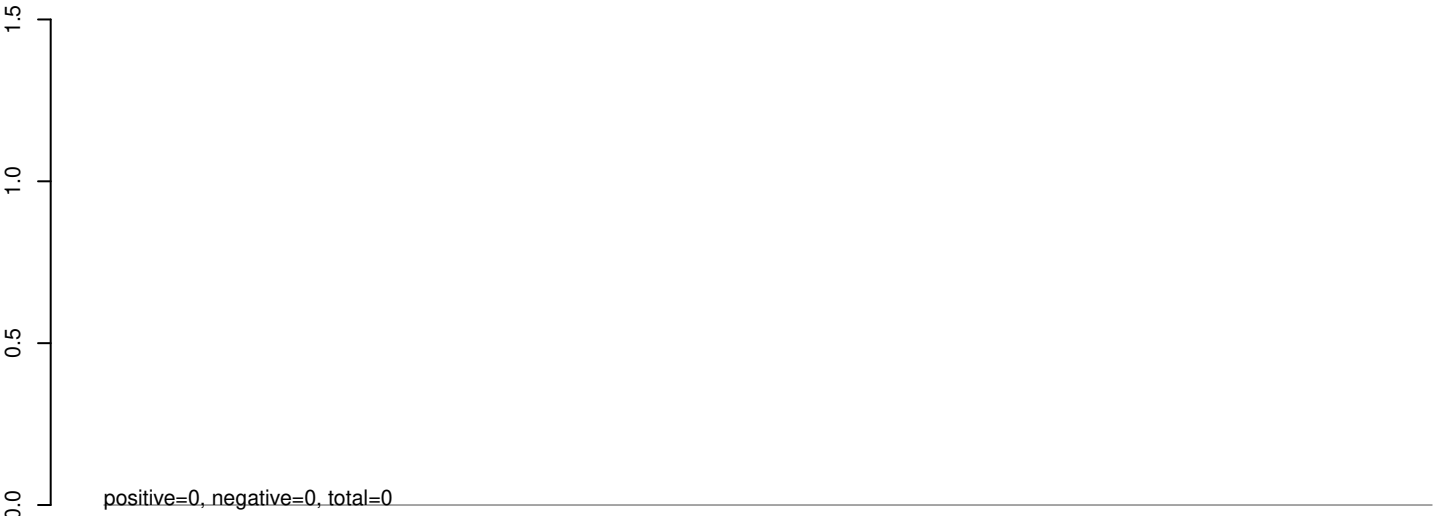
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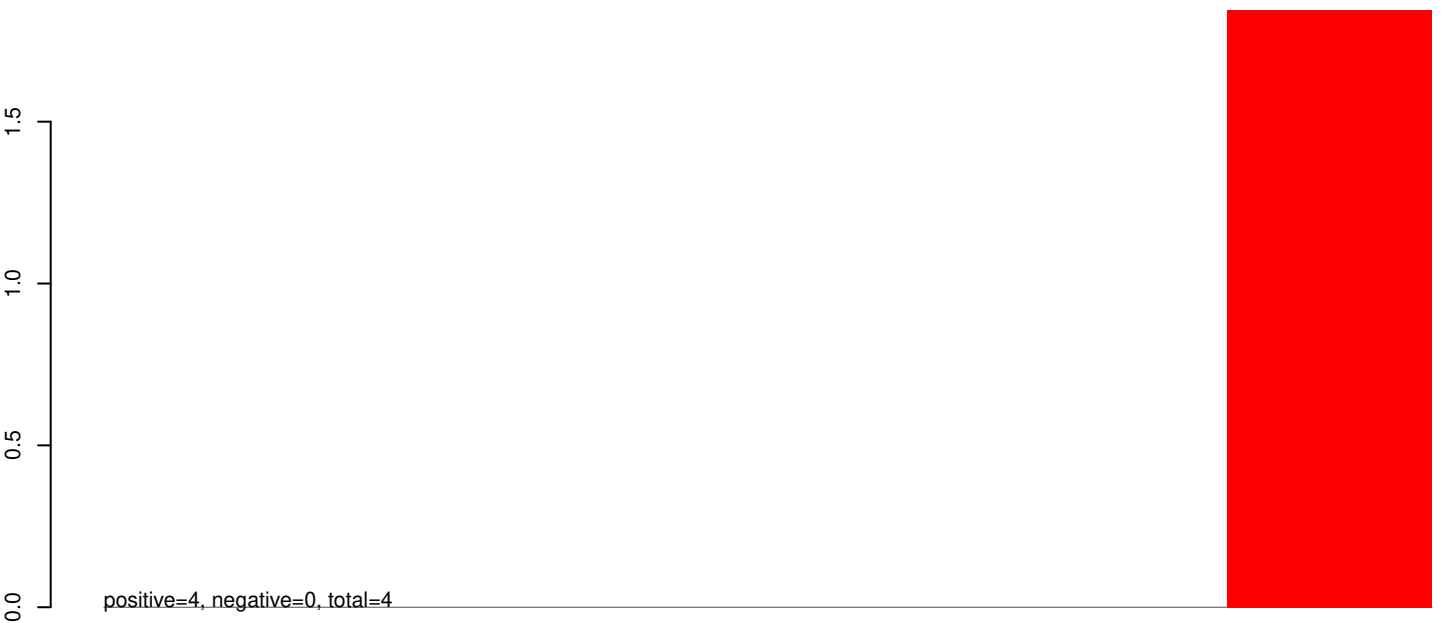


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AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



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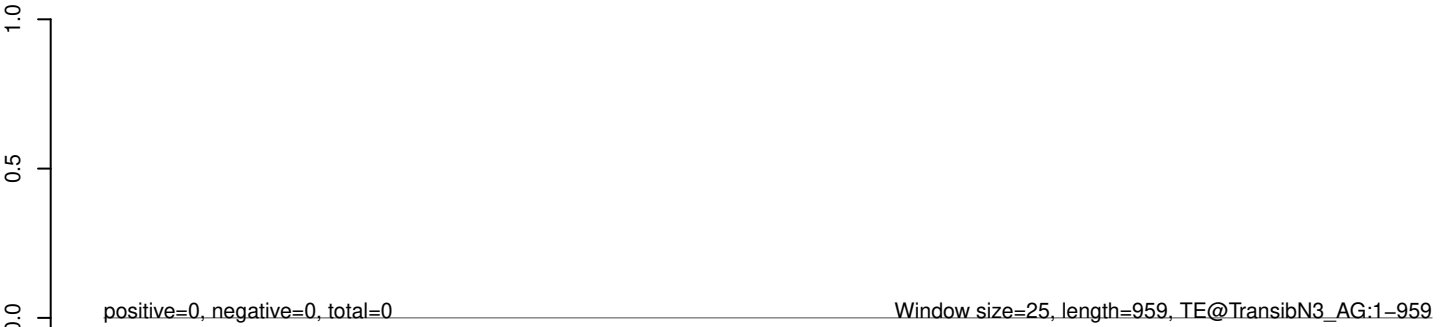
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AnGam_Ovaries_rep3_KM.24_35.rep



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AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



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AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

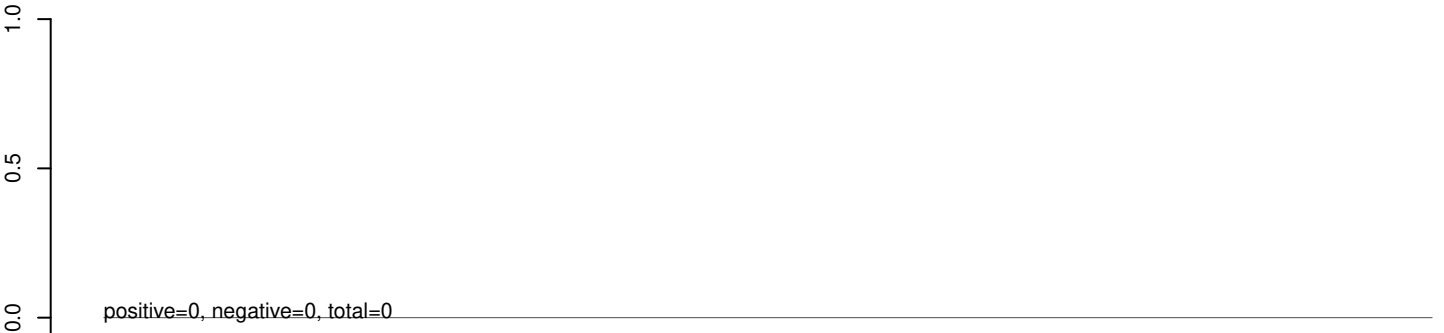


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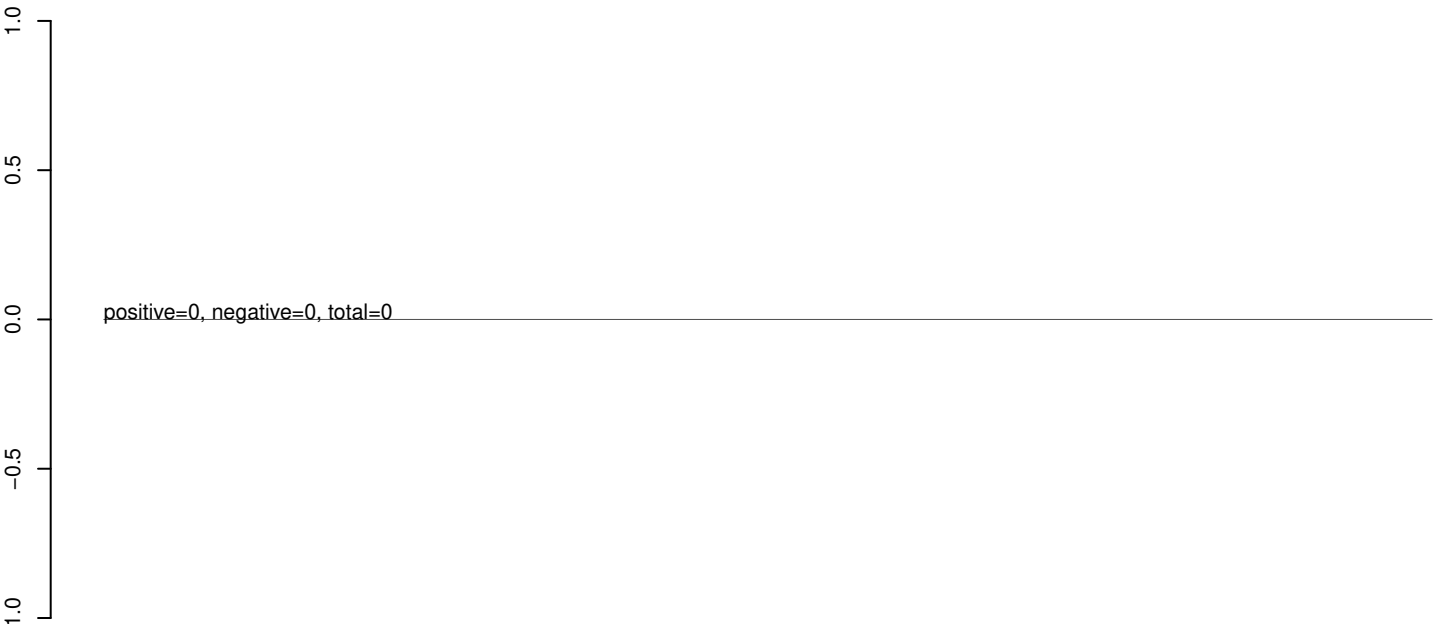
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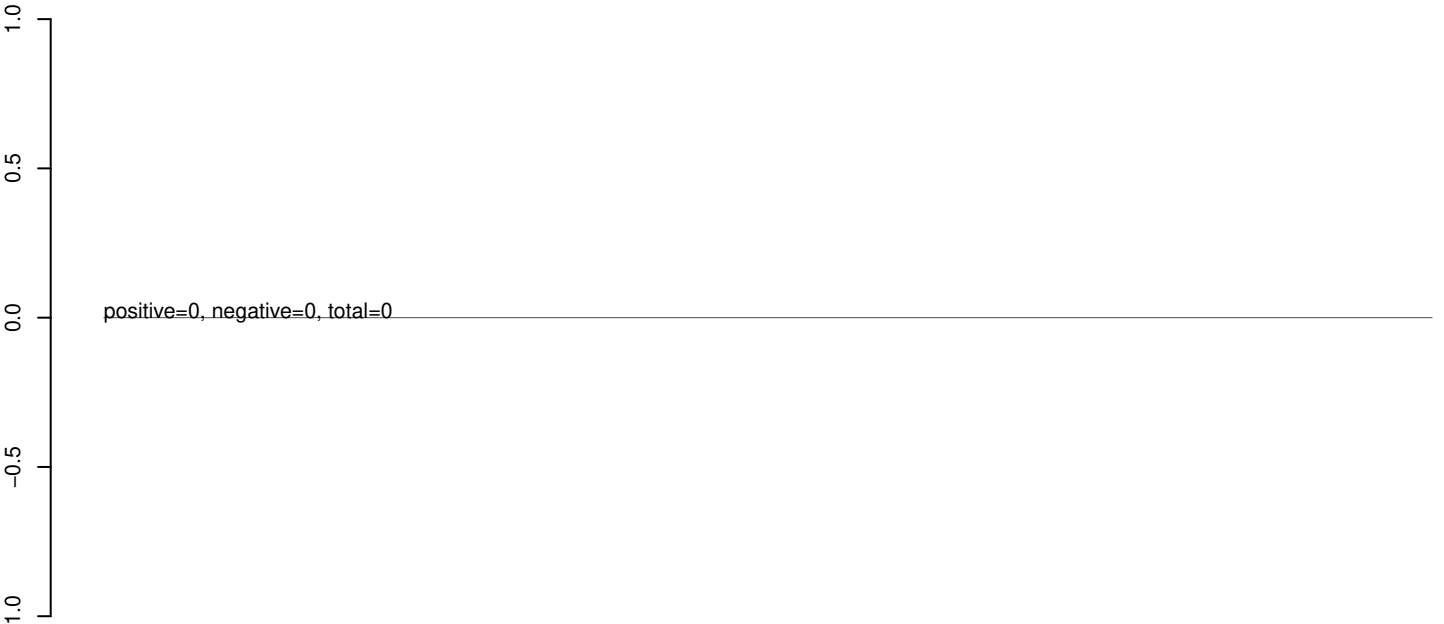
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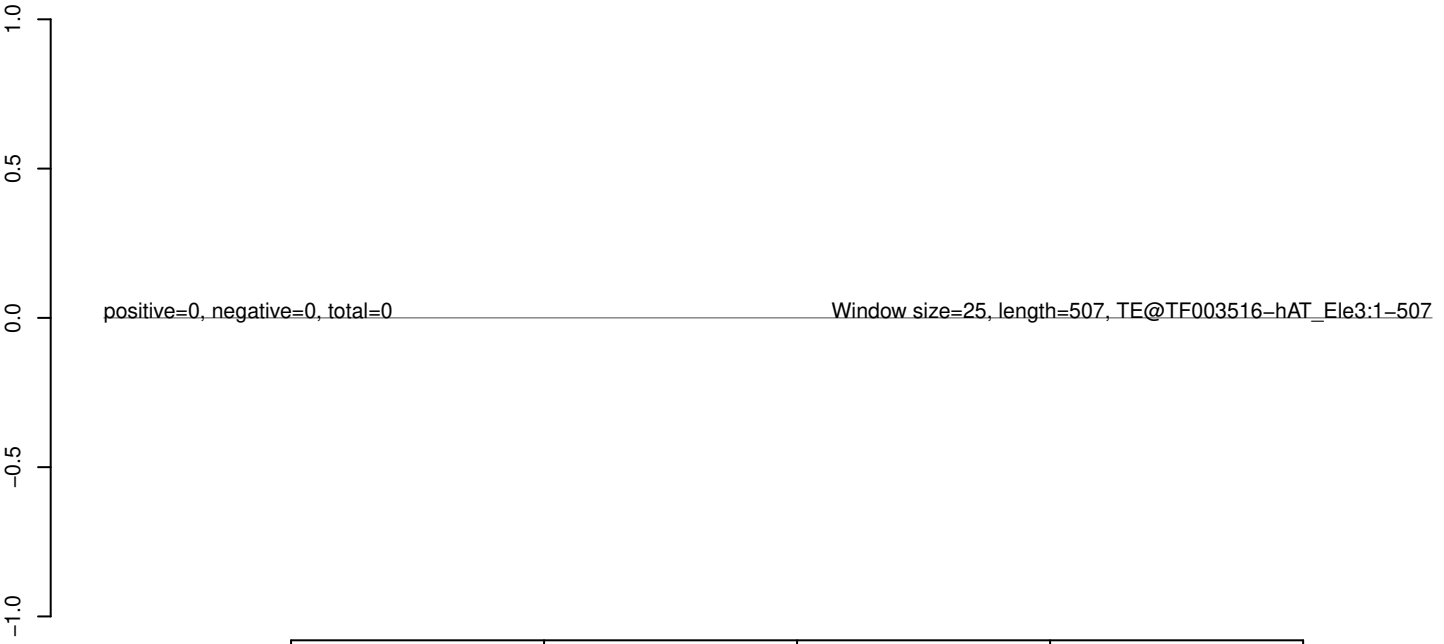
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AnGam_Ovaries_rep3_KM.rep



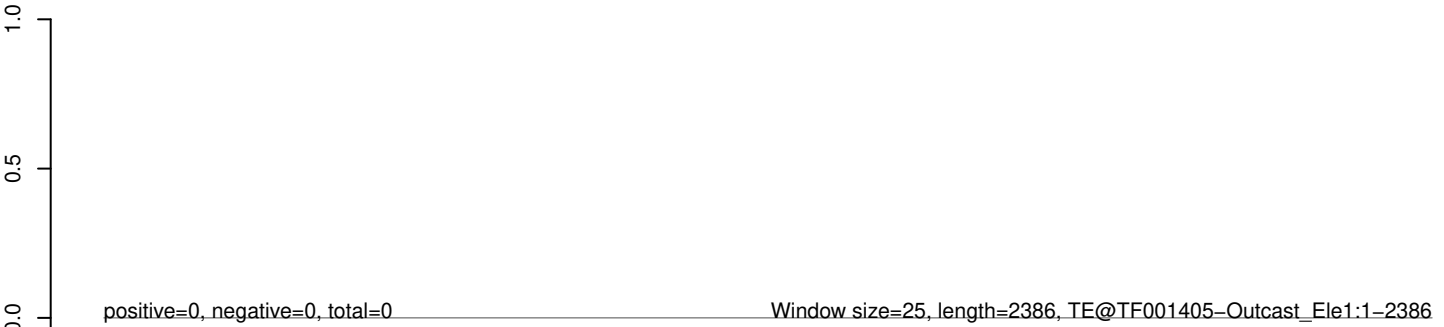
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AnGam_Ovaries_rep3_KM.rep



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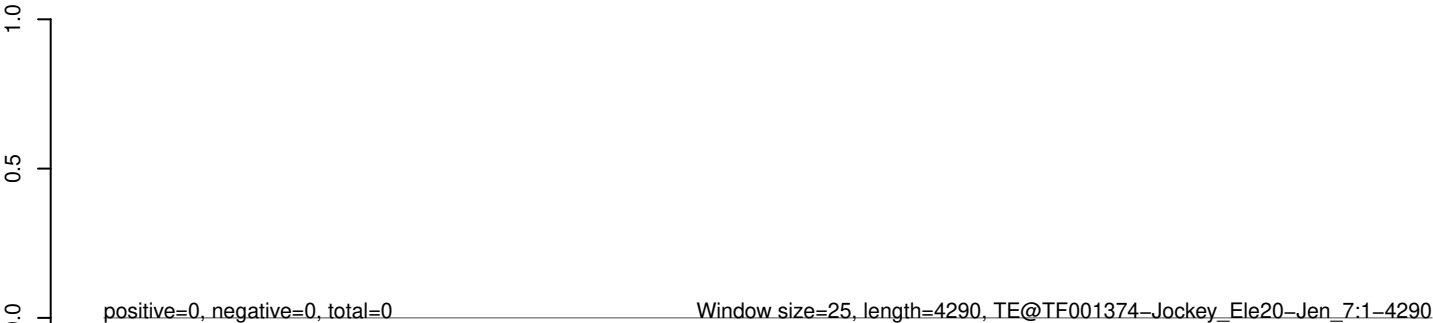
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AnGam_Ovaries_rep3_KM.rep



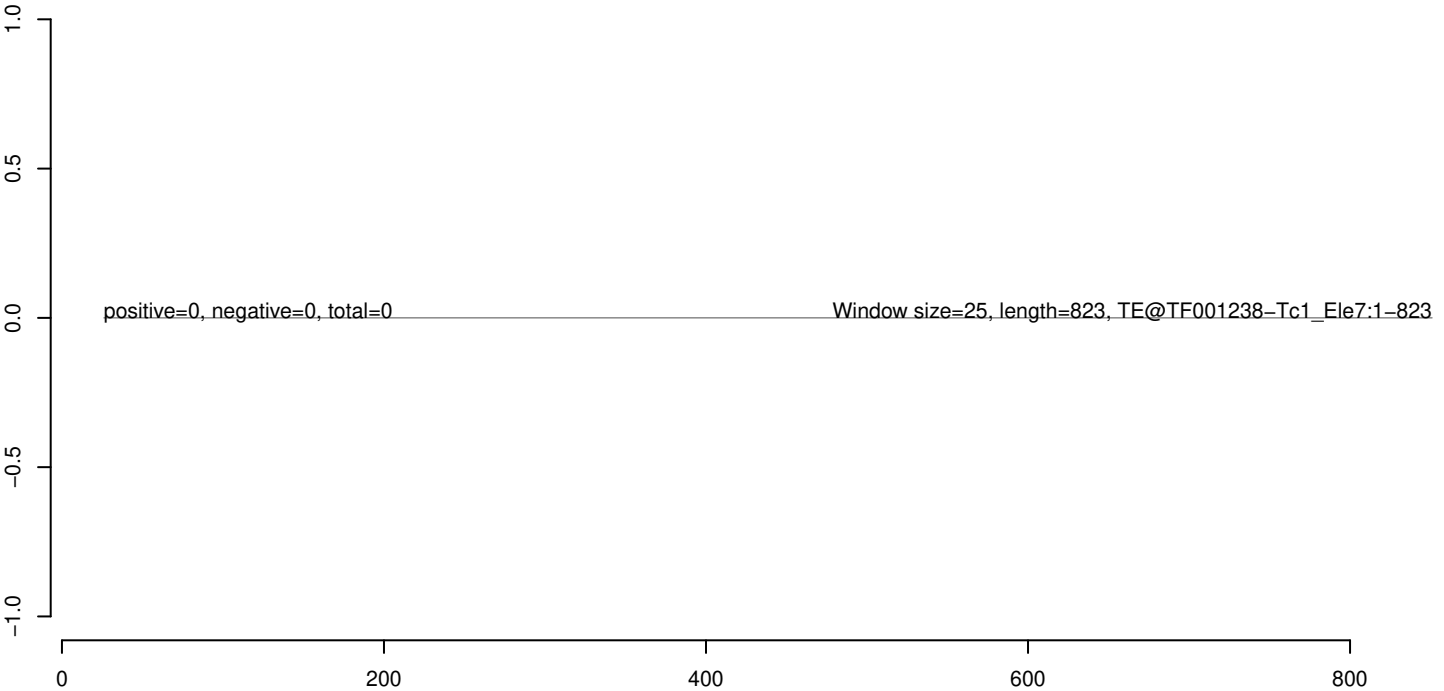
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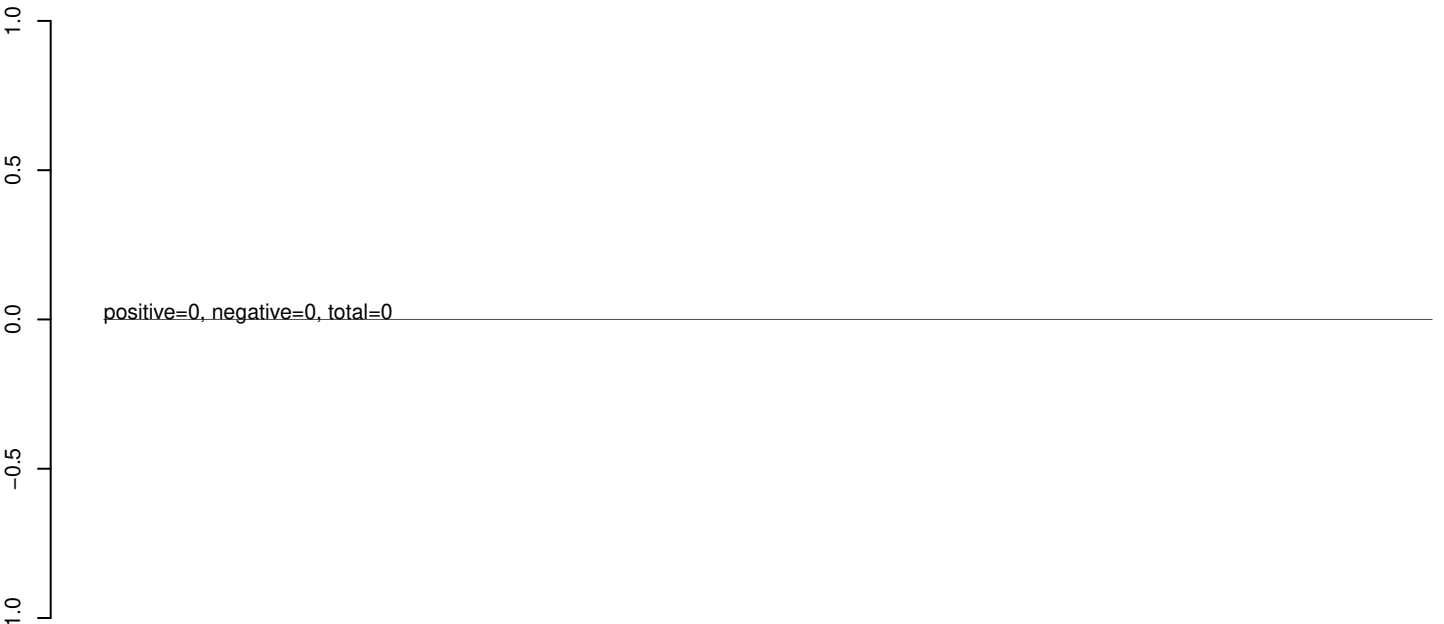
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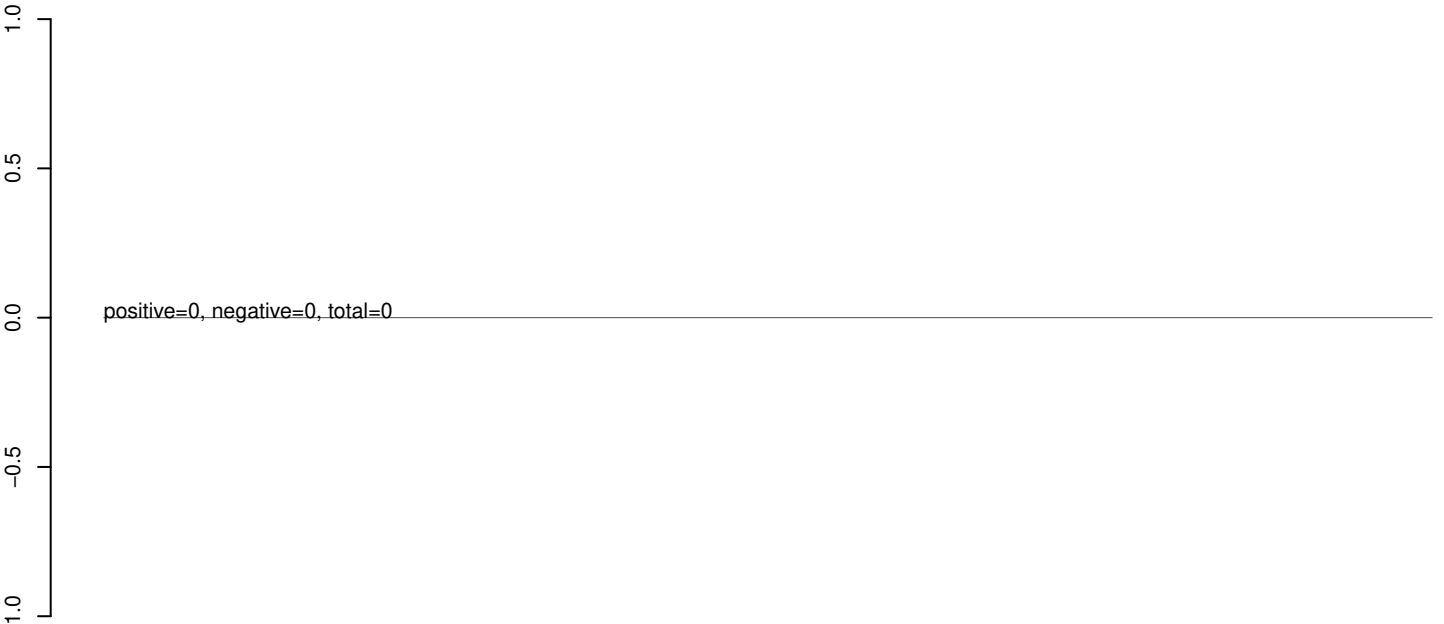
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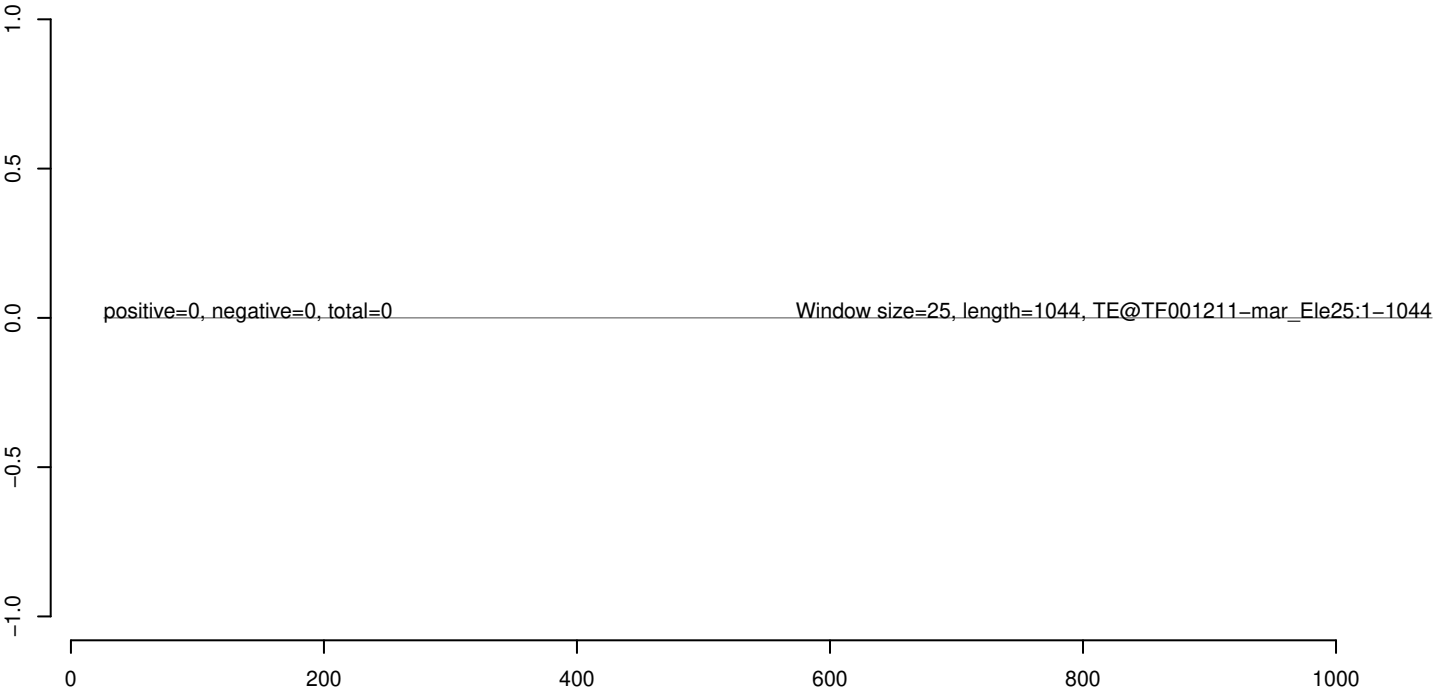
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AnGam_Ovaries_rep3_KM.rep



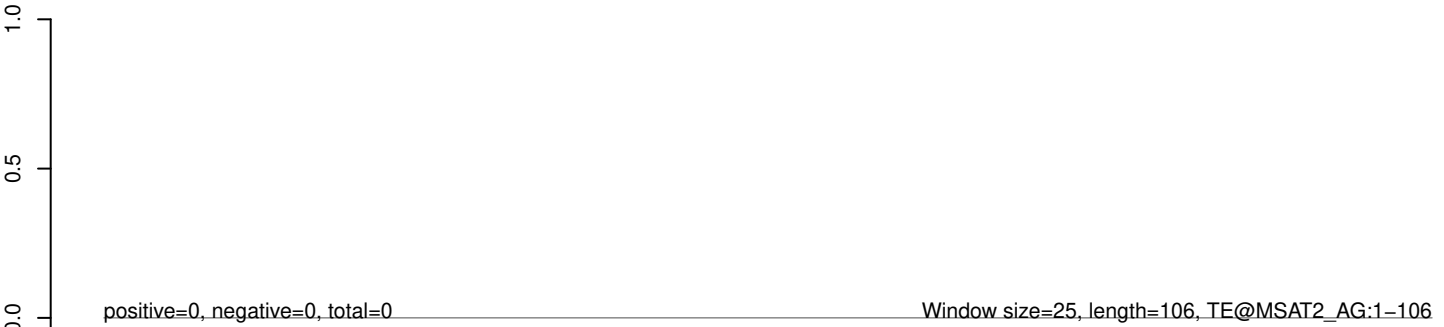
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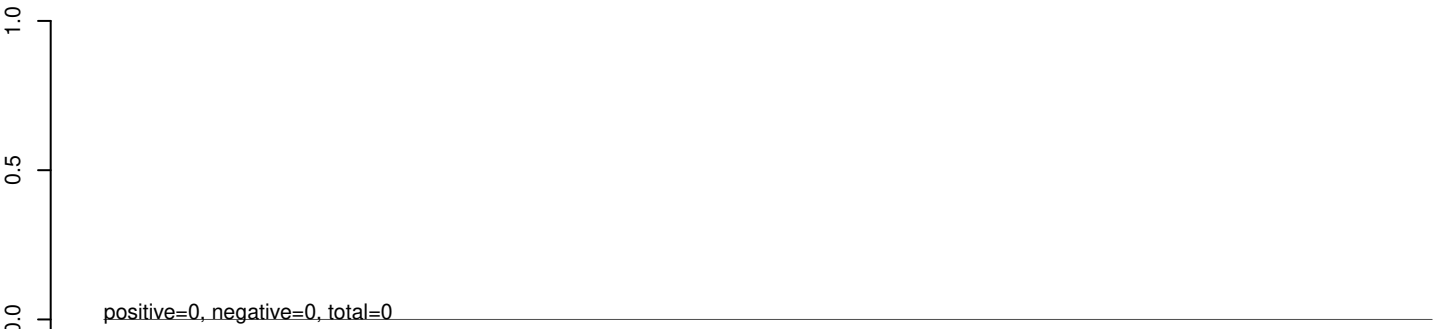
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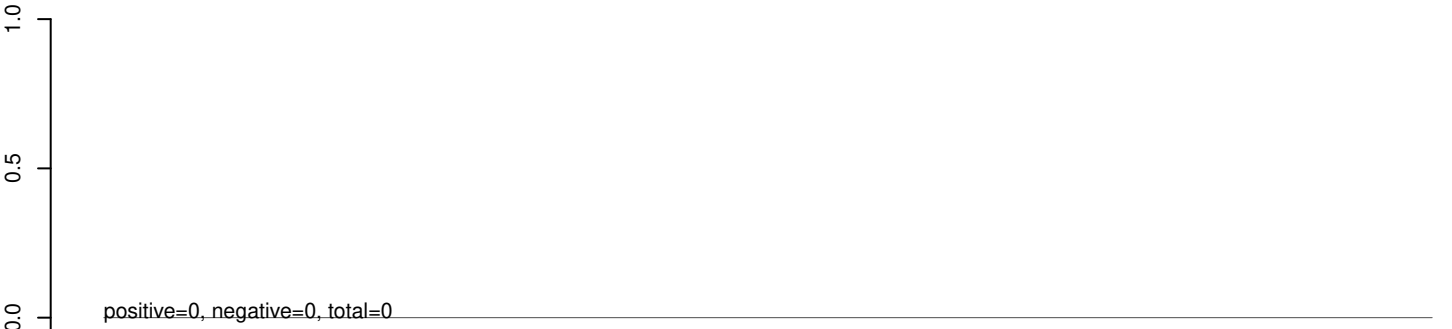
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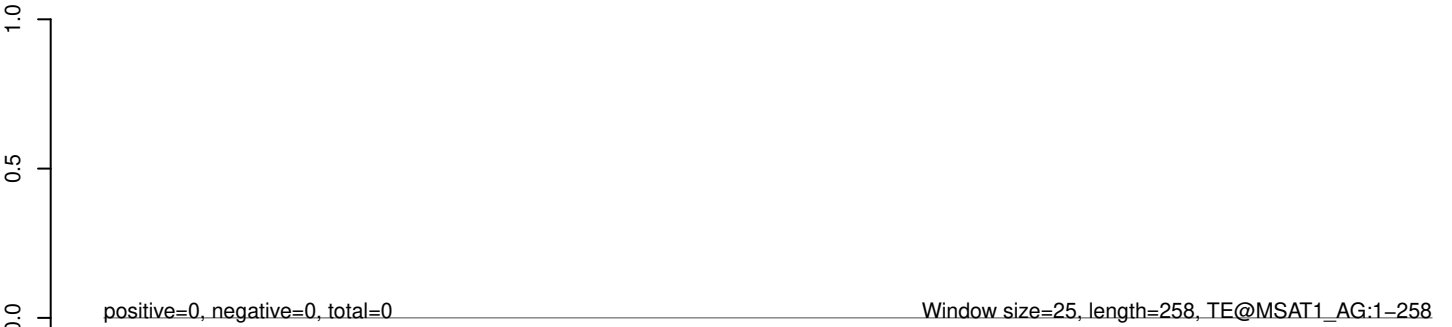
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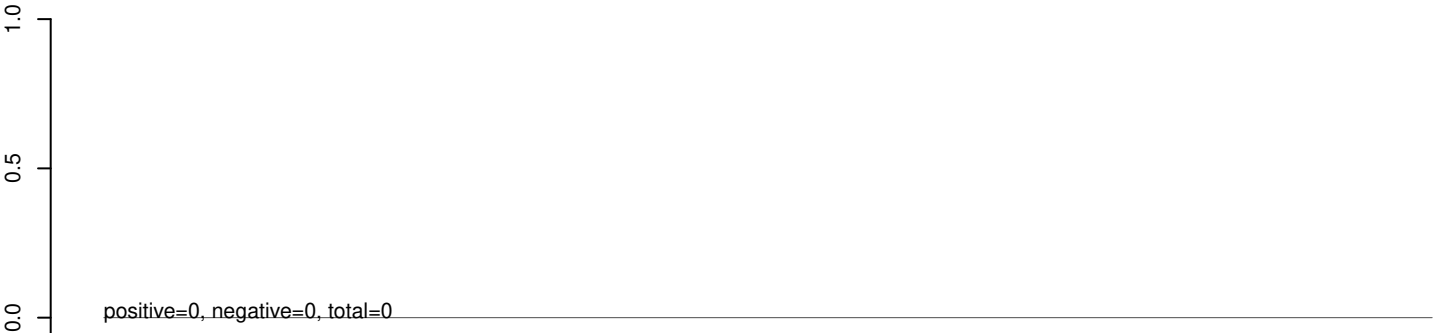
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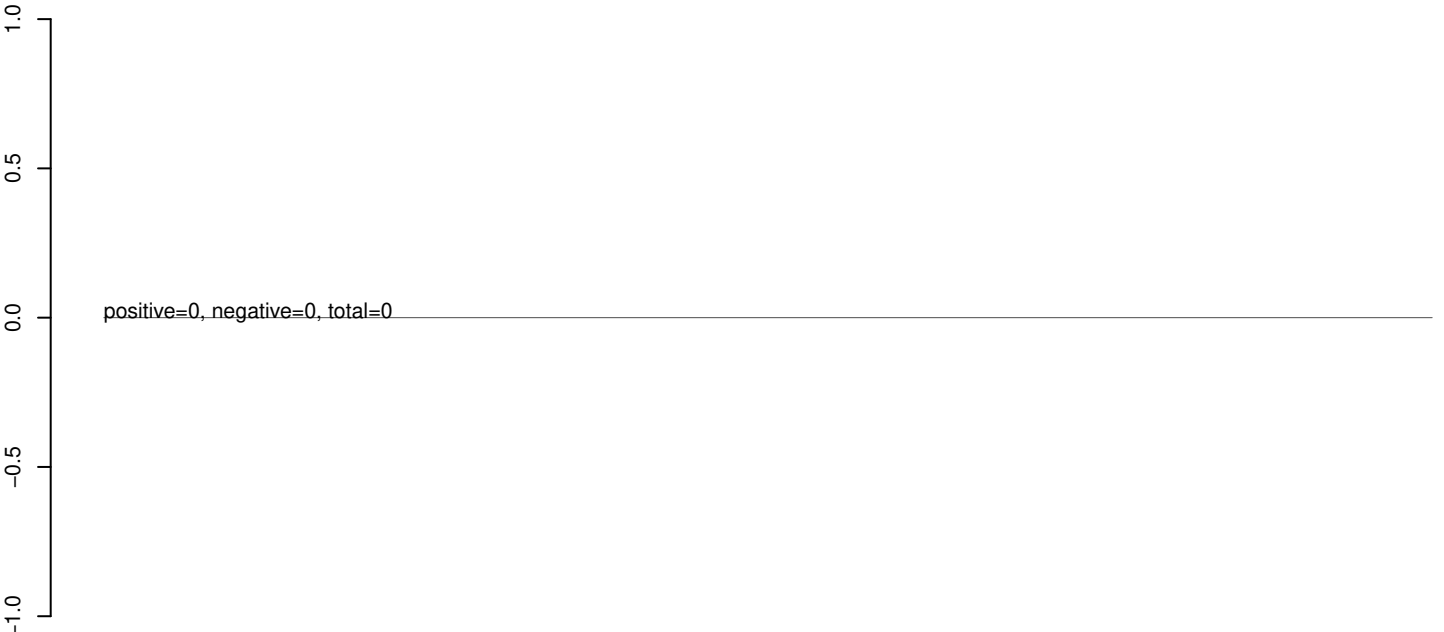
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AnGam_Ovaries_rep3_KM.24_35.rep



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AnGam_Ovaries_rep3_KM.rep



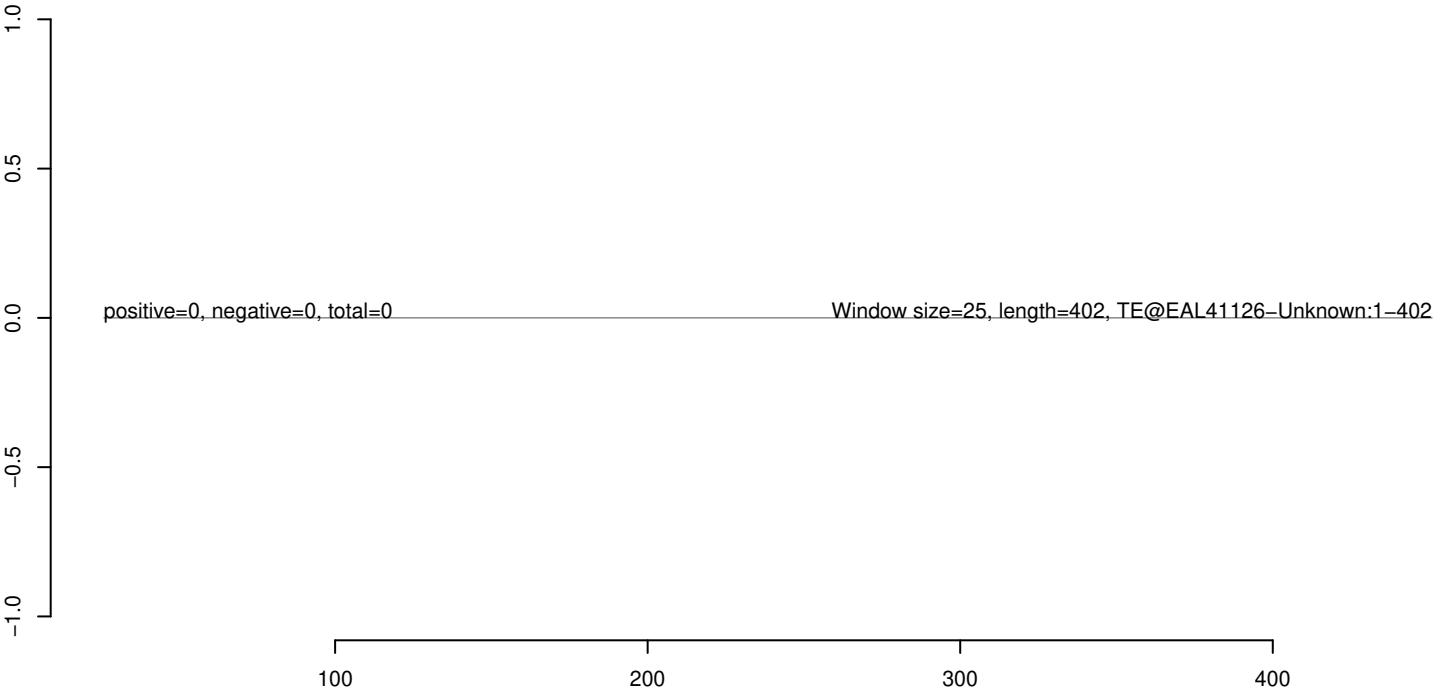
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AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



AnGam_Ovaries_rep3_KM.18_23.rep



AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



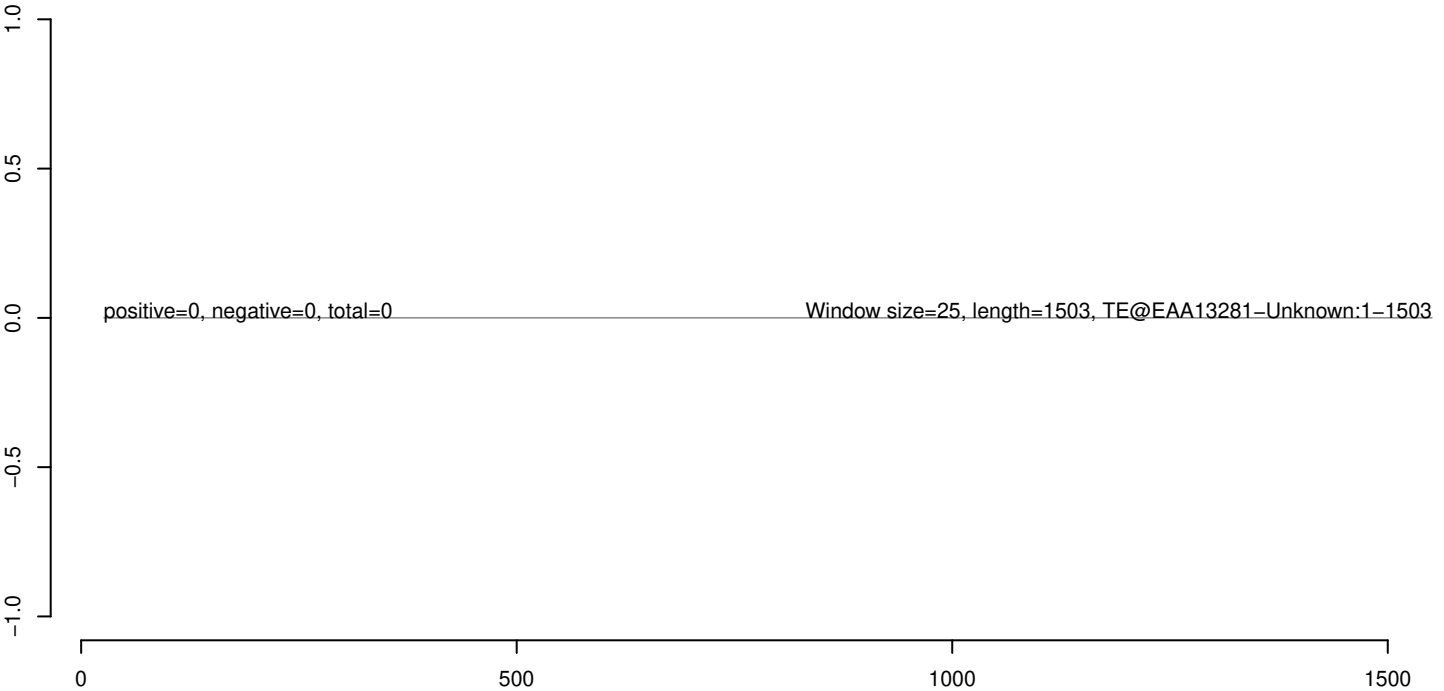
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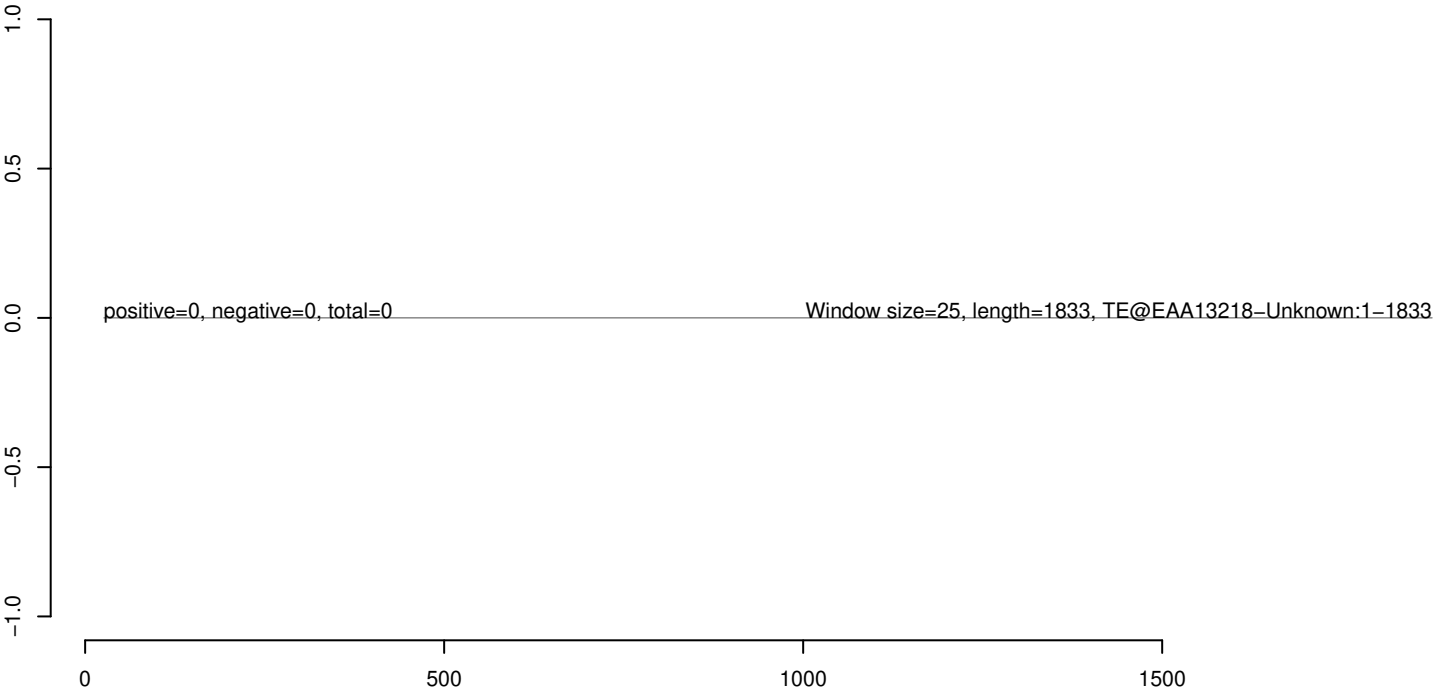
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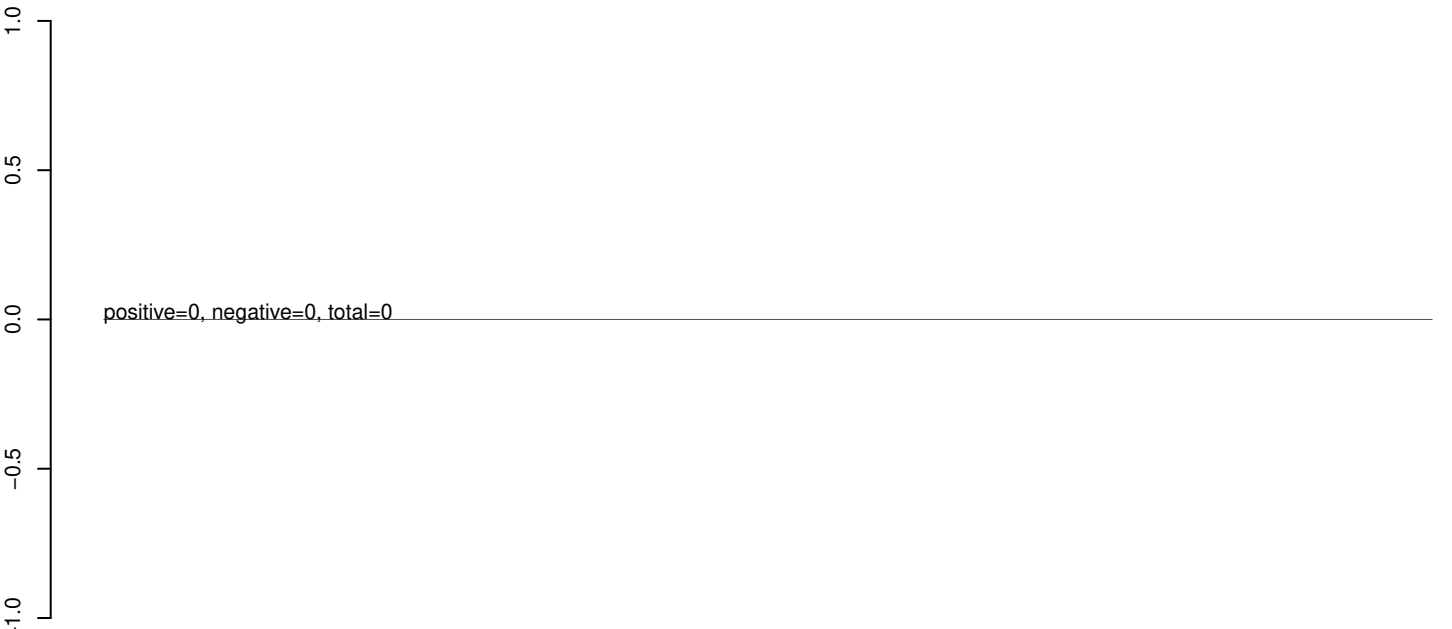
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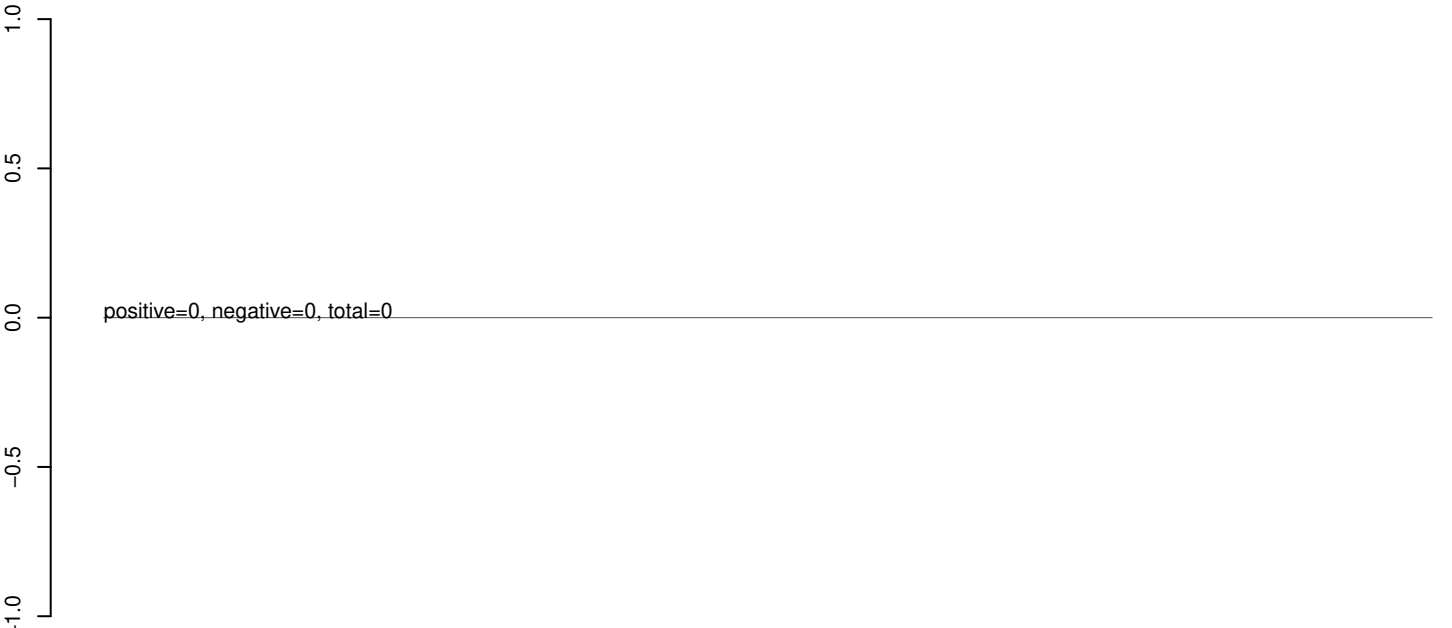
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AnGam_Ovaries_rep3_KM.rep



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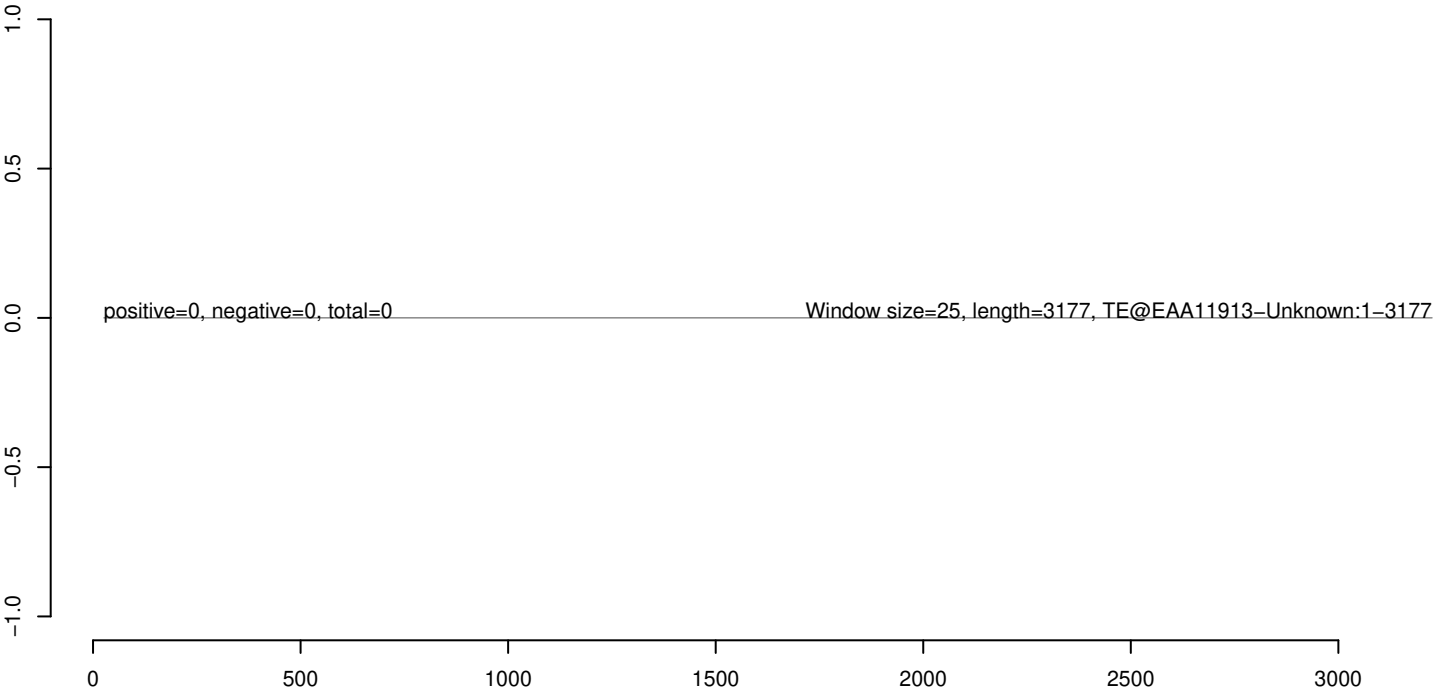
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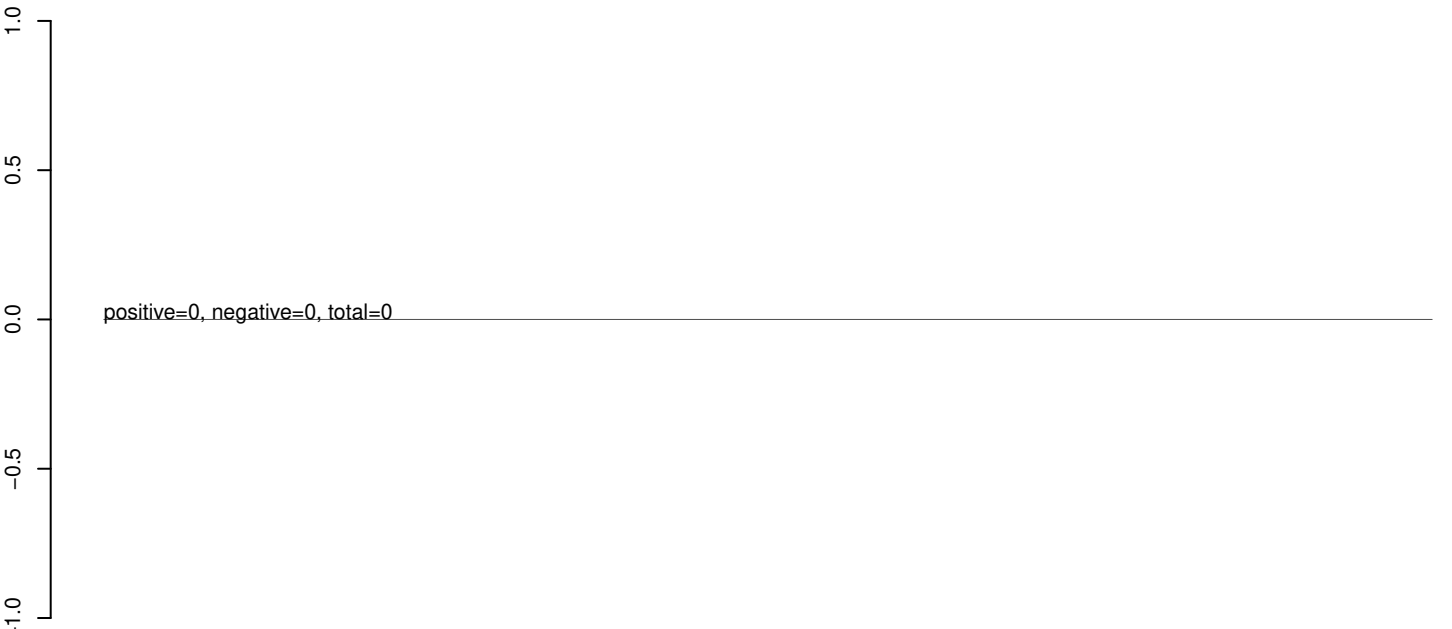
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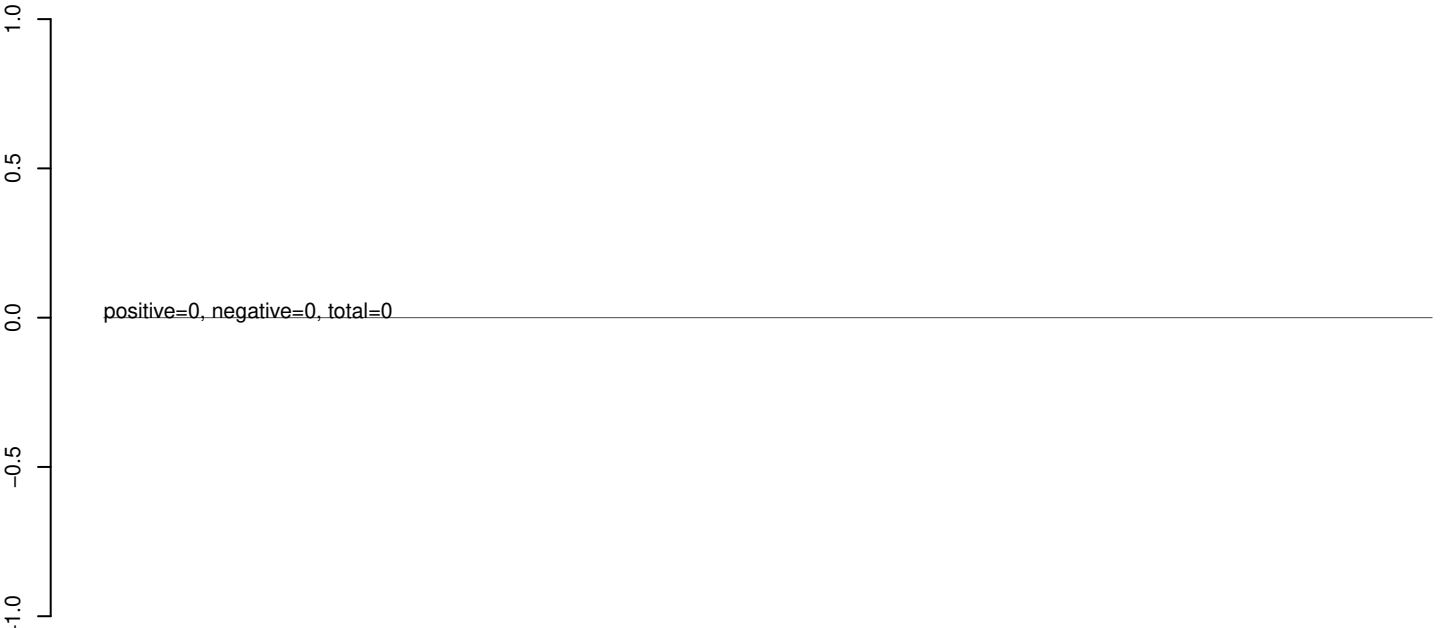
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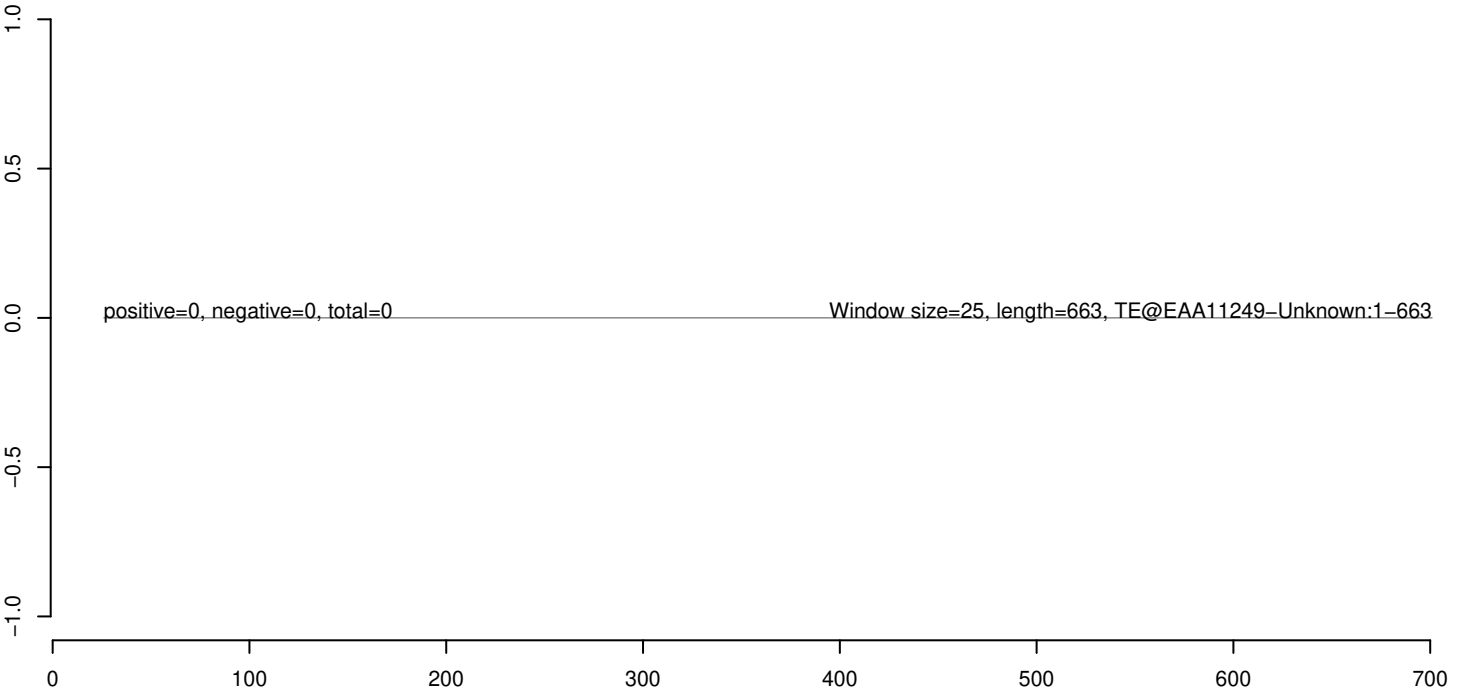
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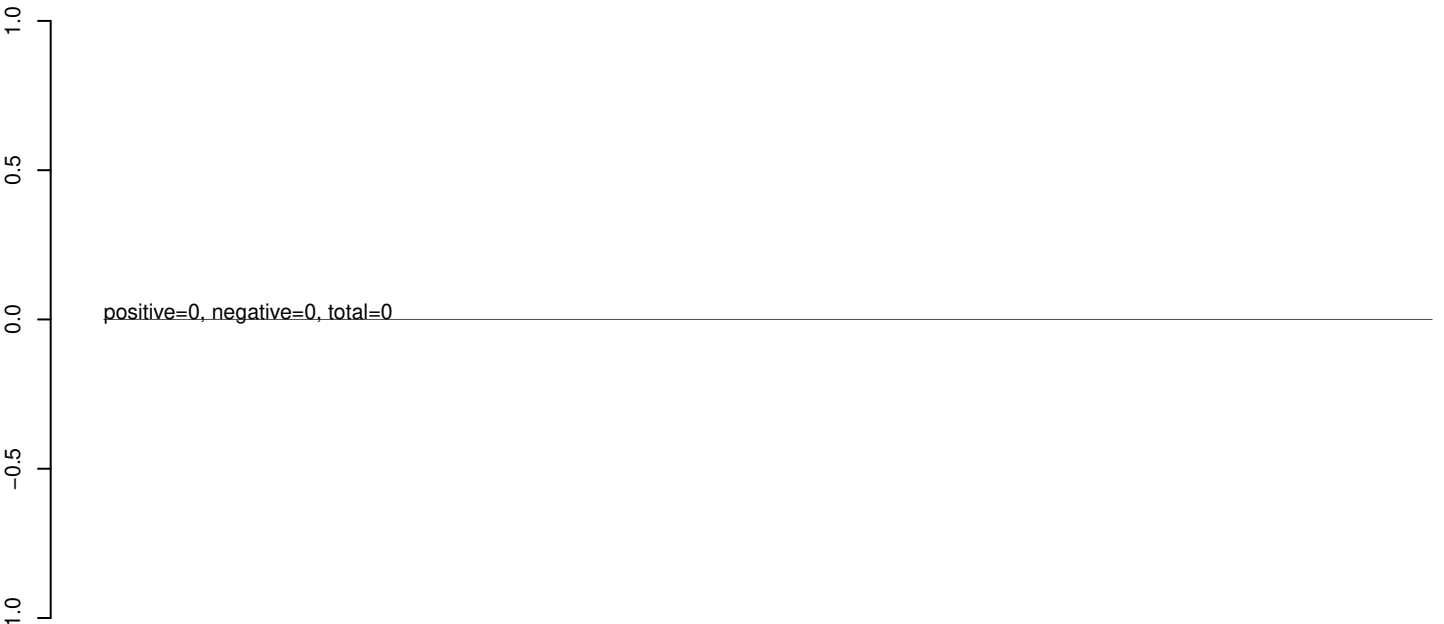
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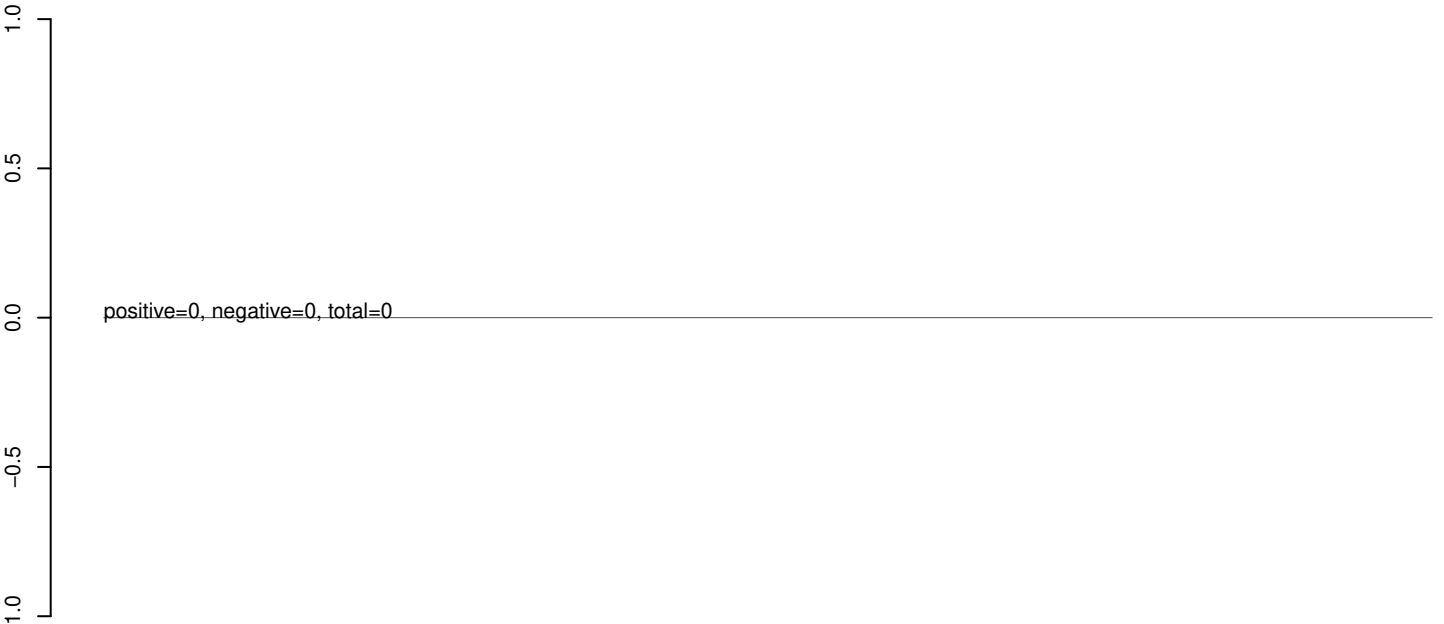
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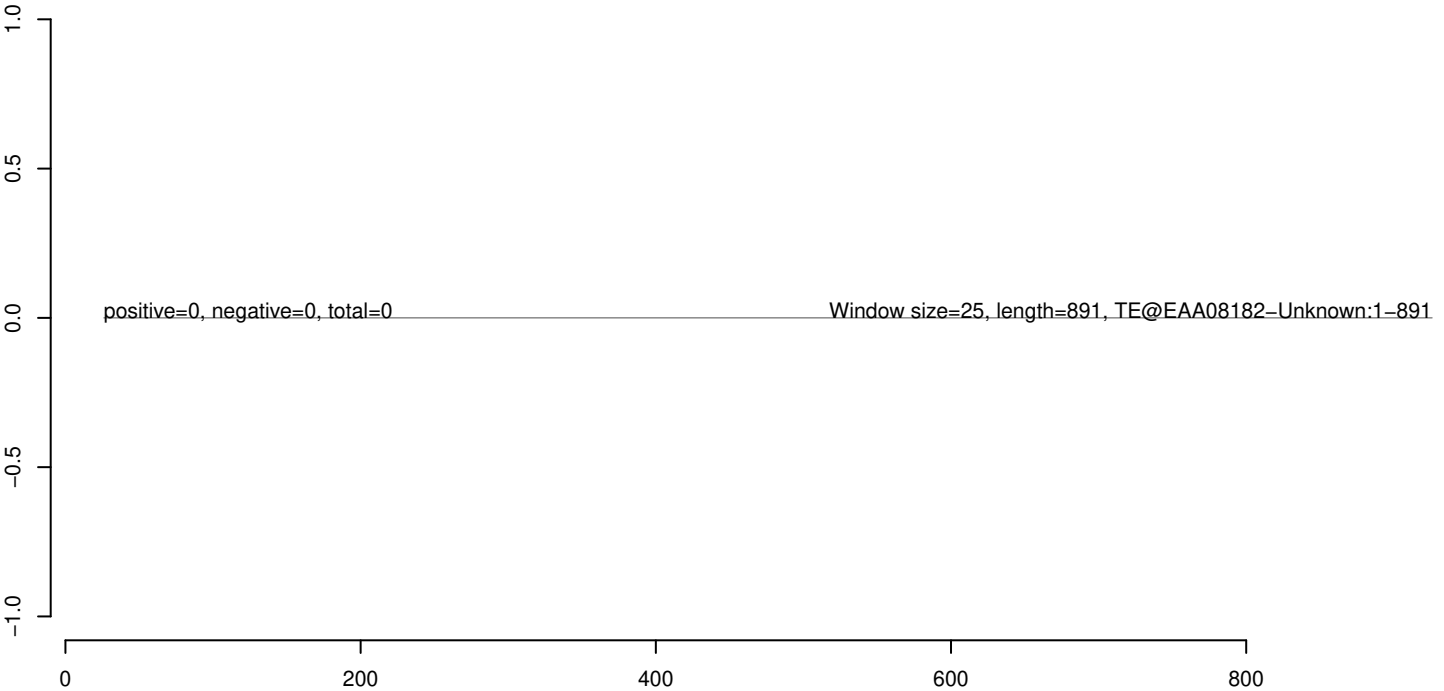
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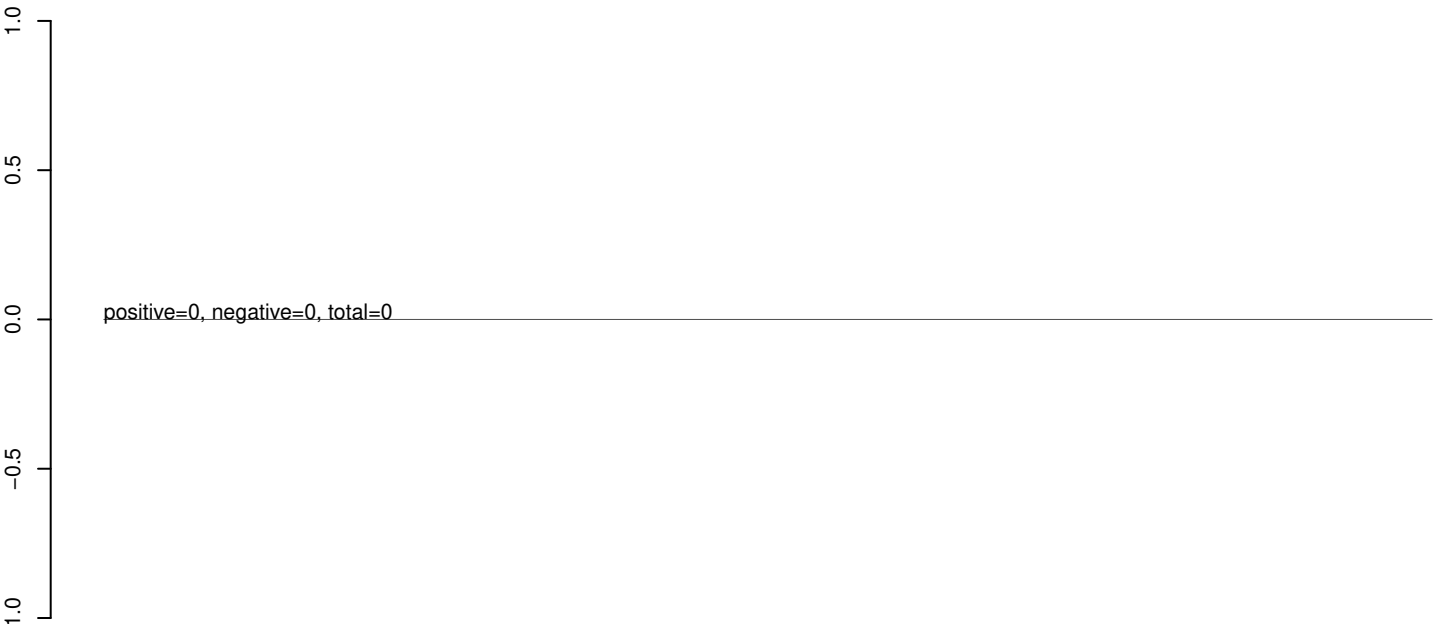
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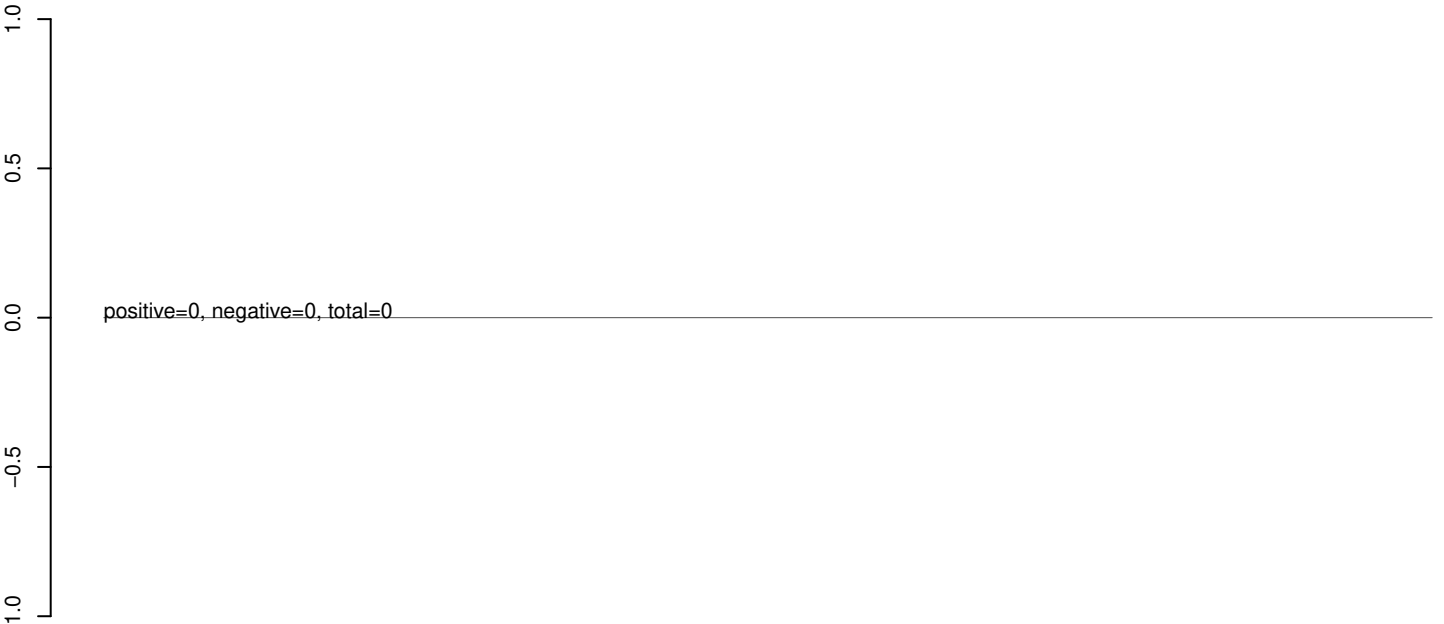
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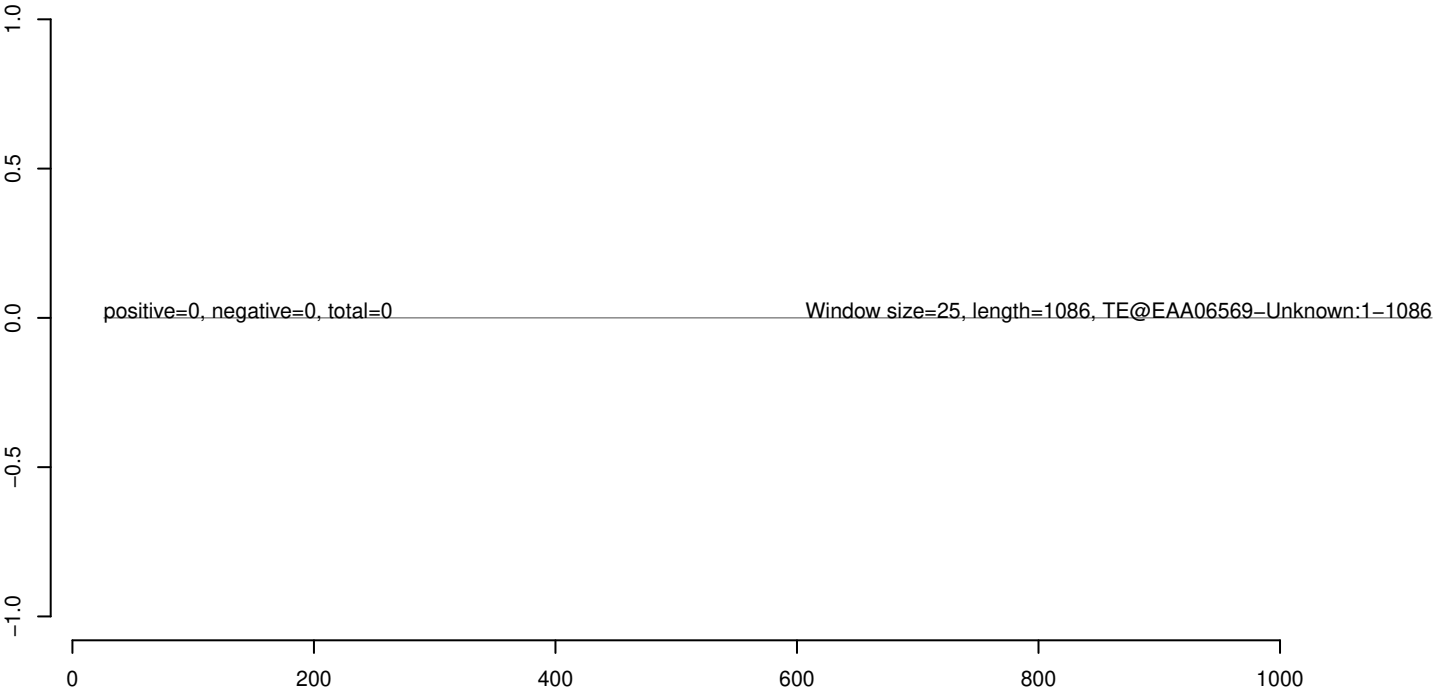
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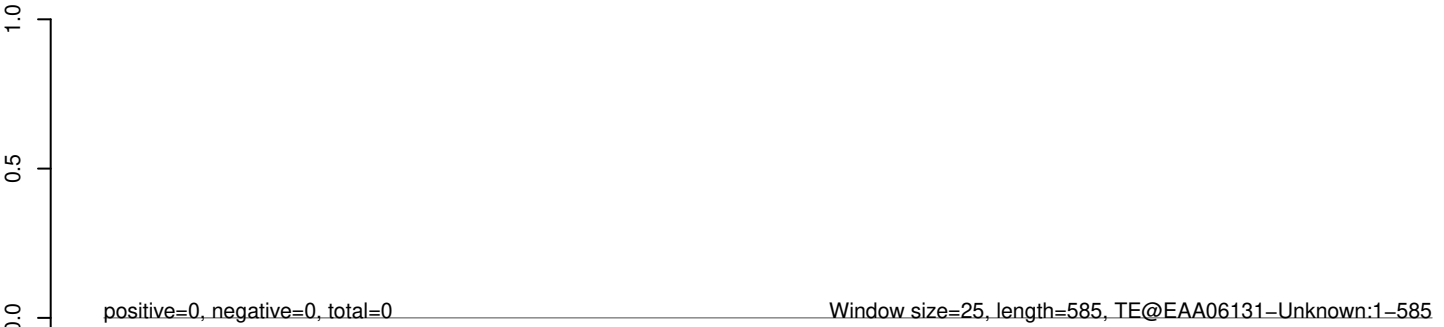
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AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



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AnGam_Ovaries_rep3_KM.rep



100 200 300 400 500

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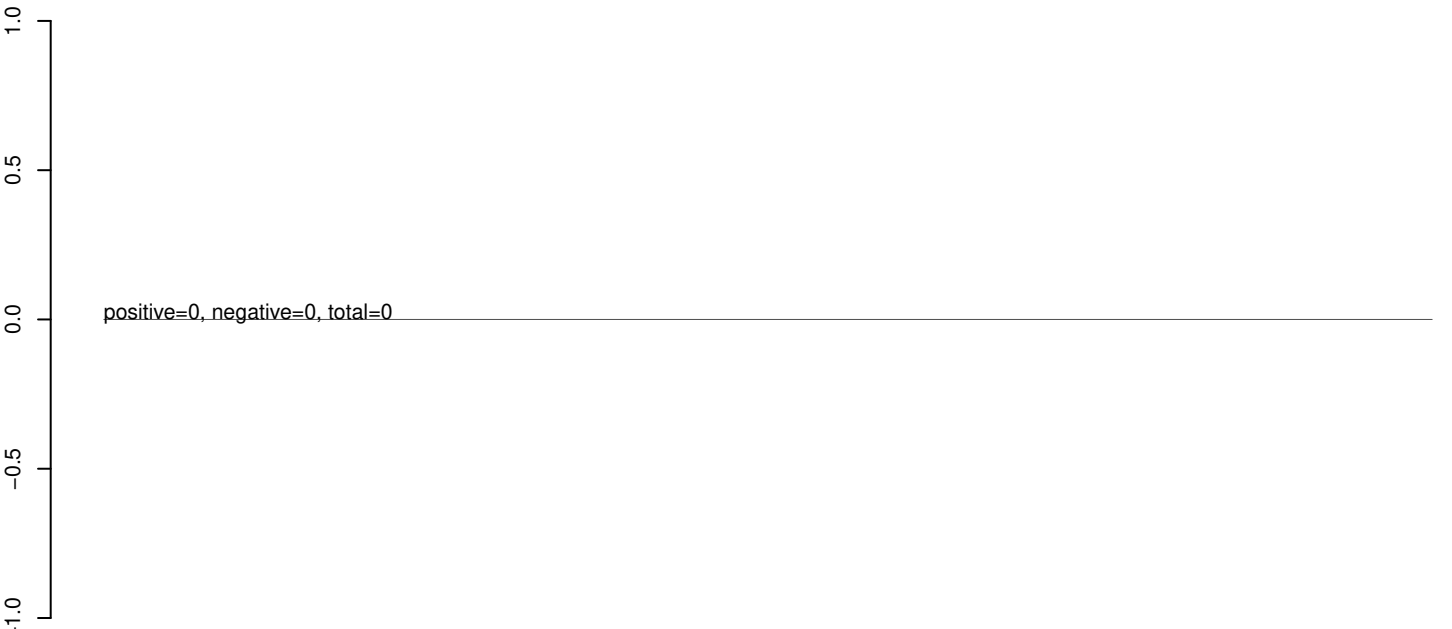
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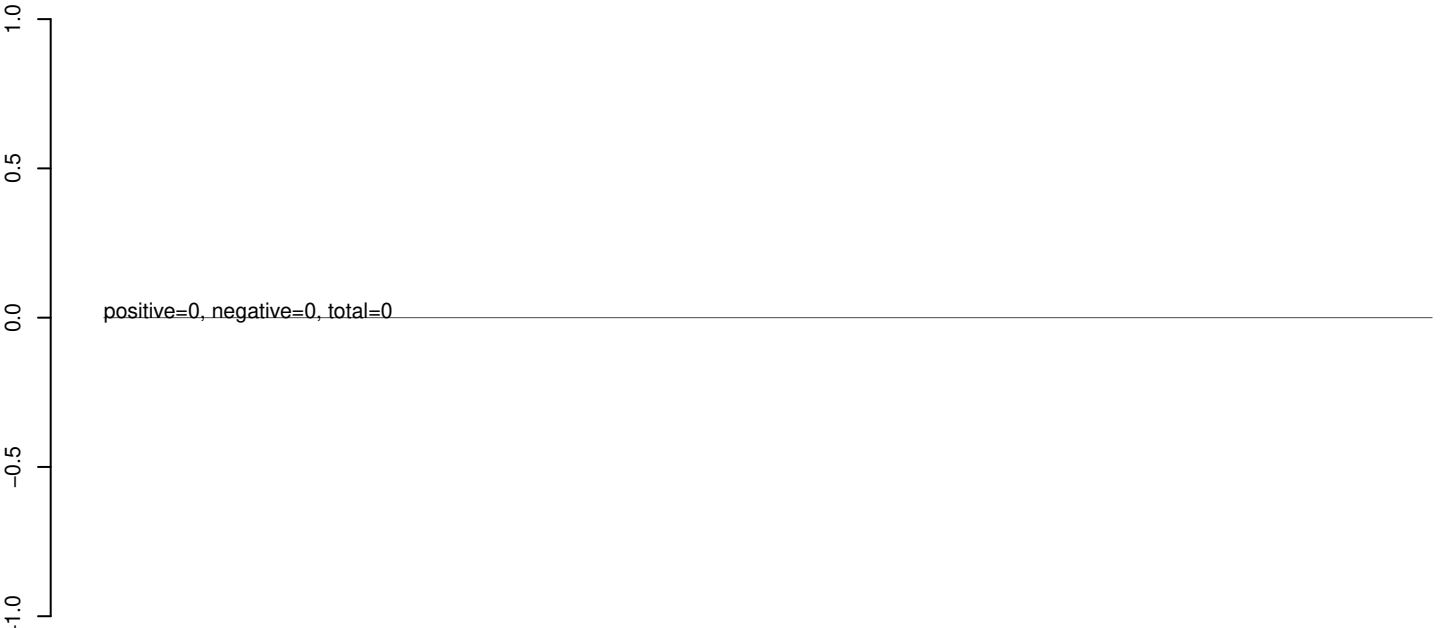
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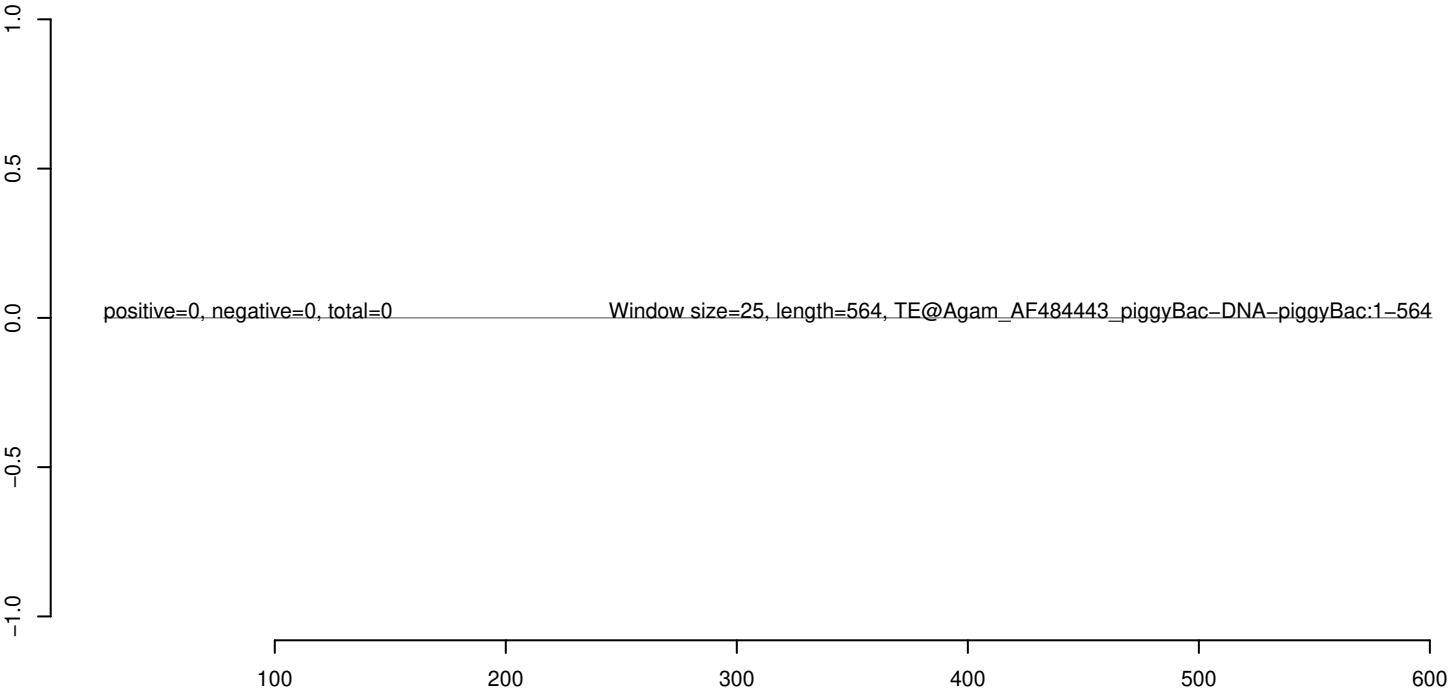
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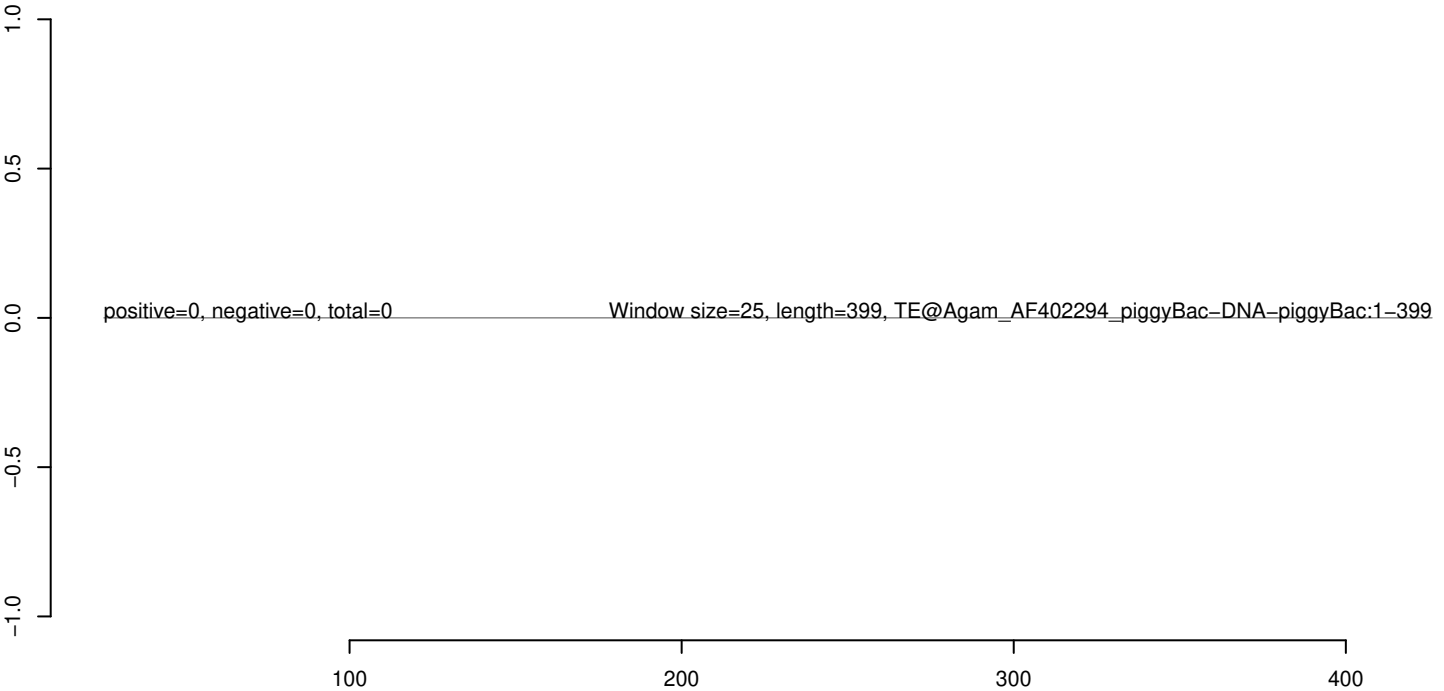
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AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep



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AnGam_Ovaries_rep3_KM.24_35.rep



AnGam_Ovaries_rep3_KM.rep

