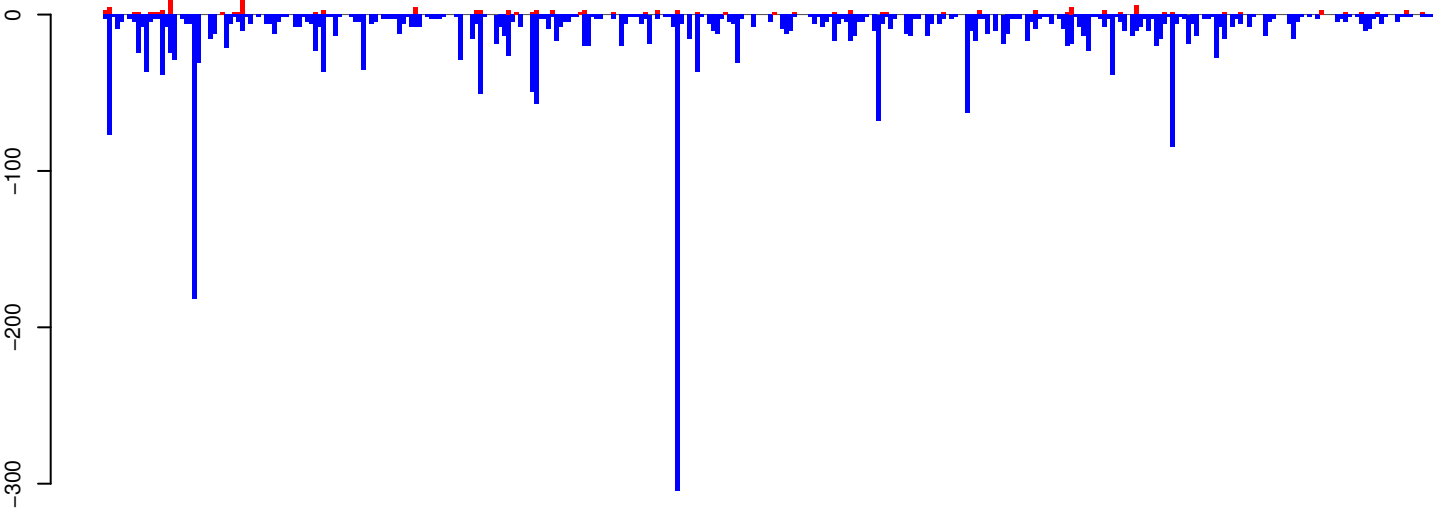
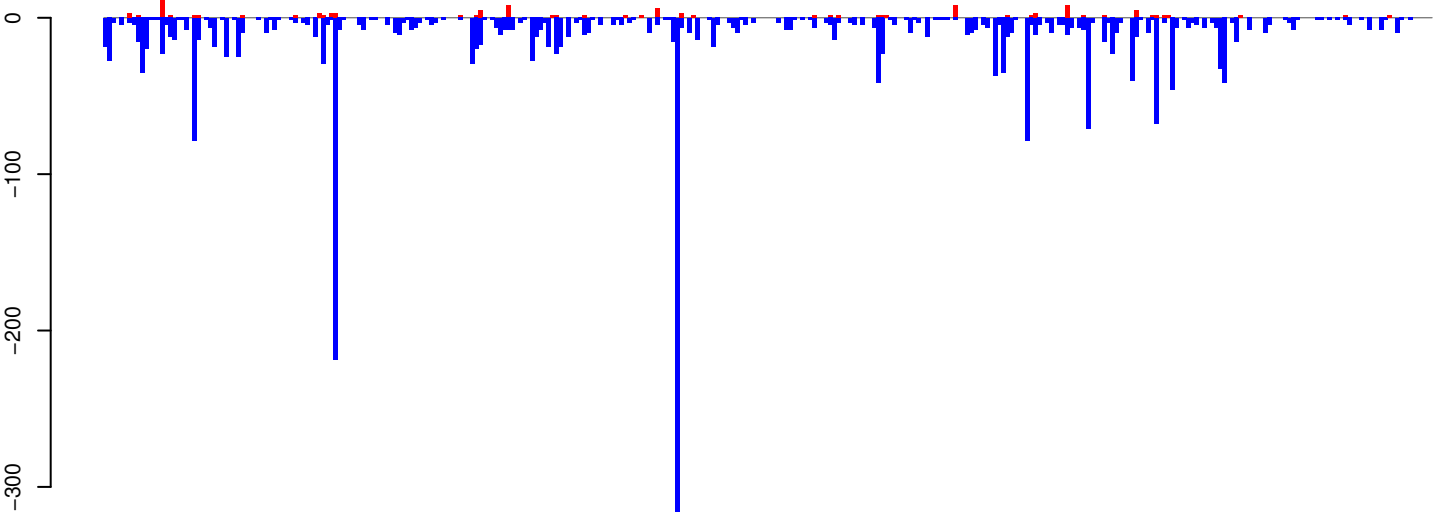


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



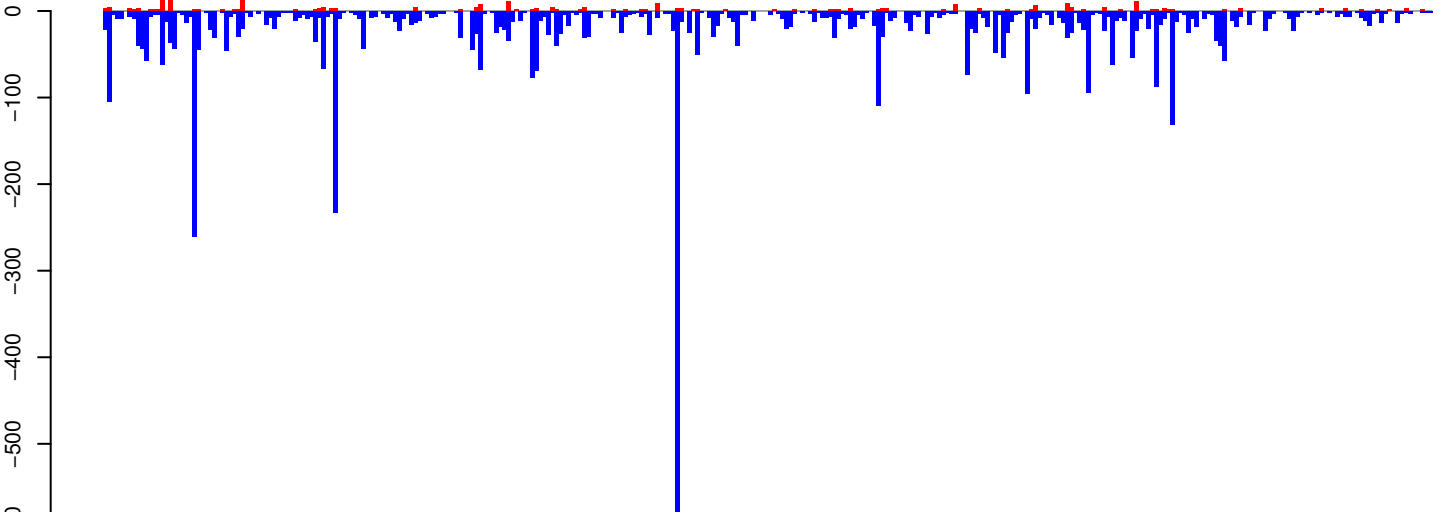
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



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AnGam\_Ovaries\_rep1\_KM.rep

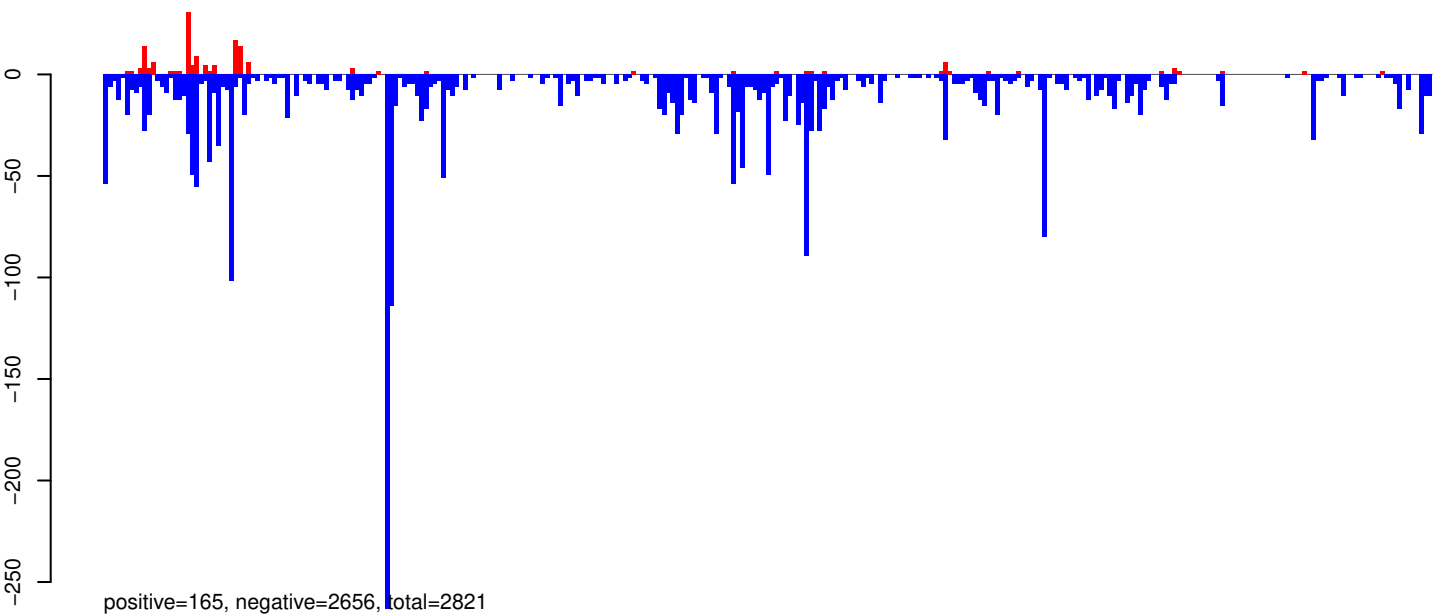


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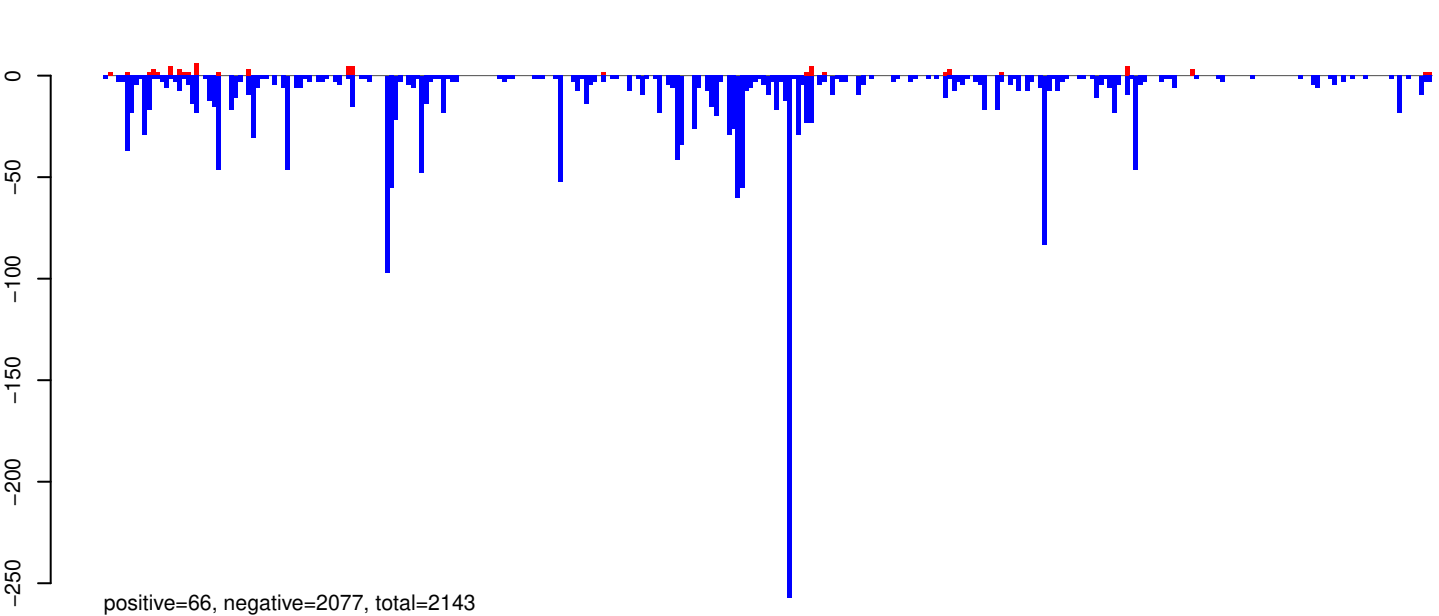
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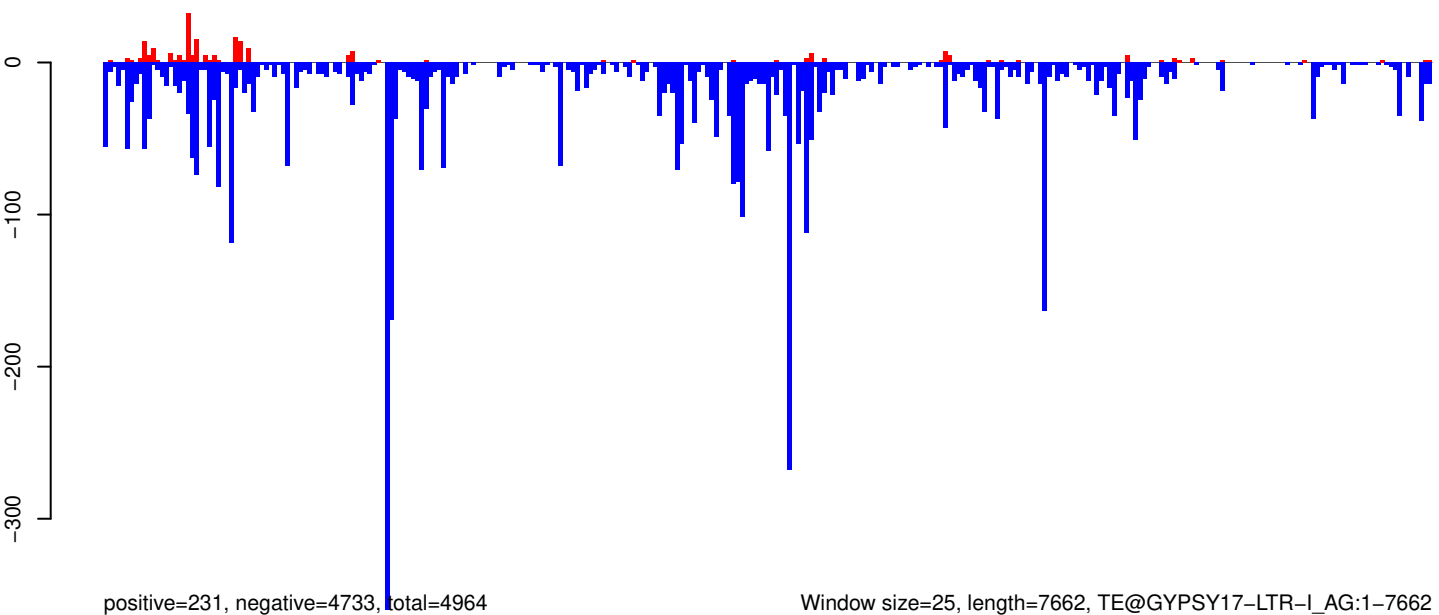
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



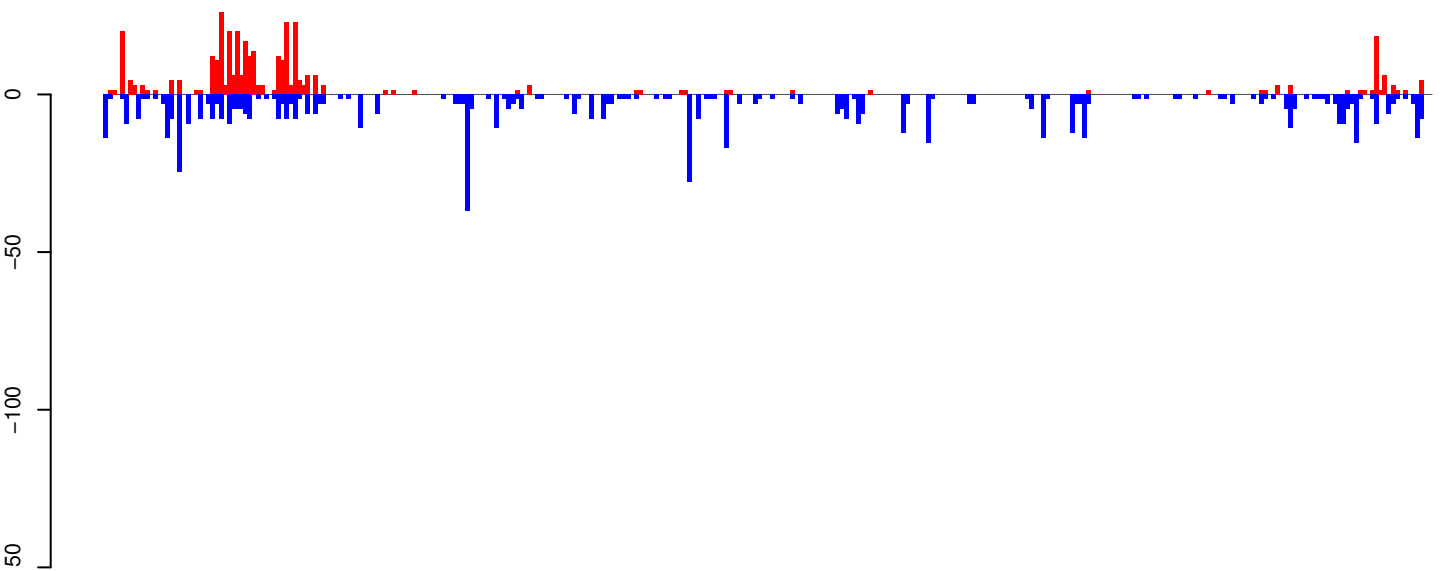
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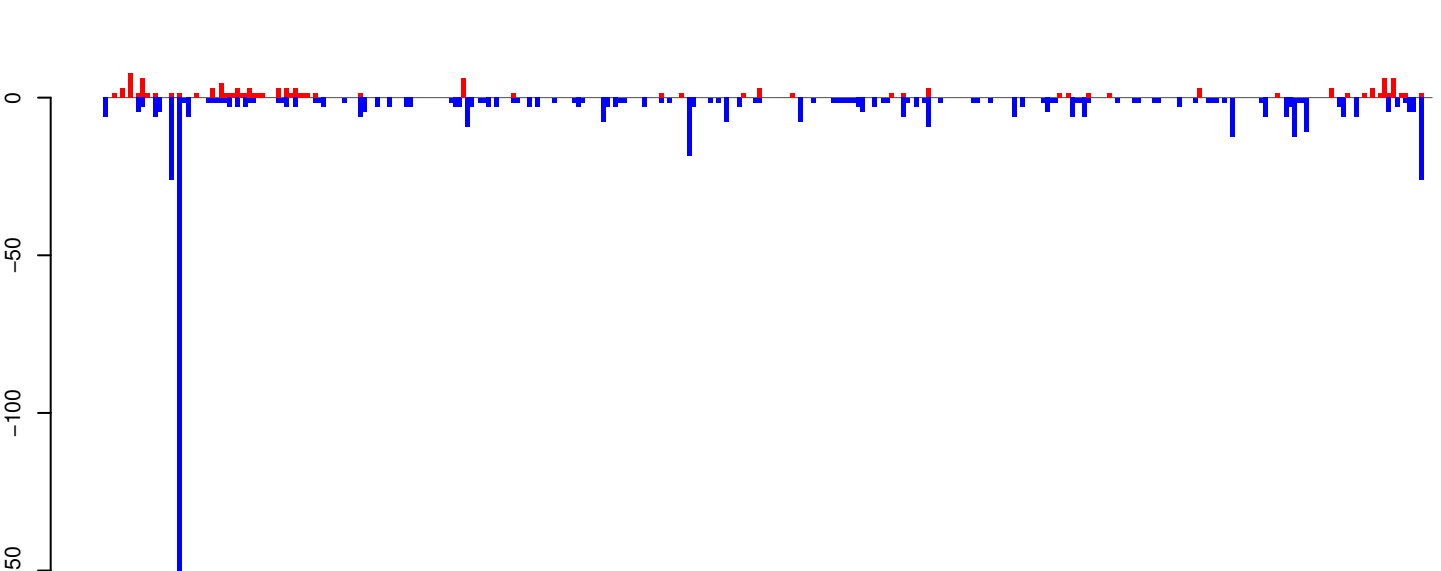
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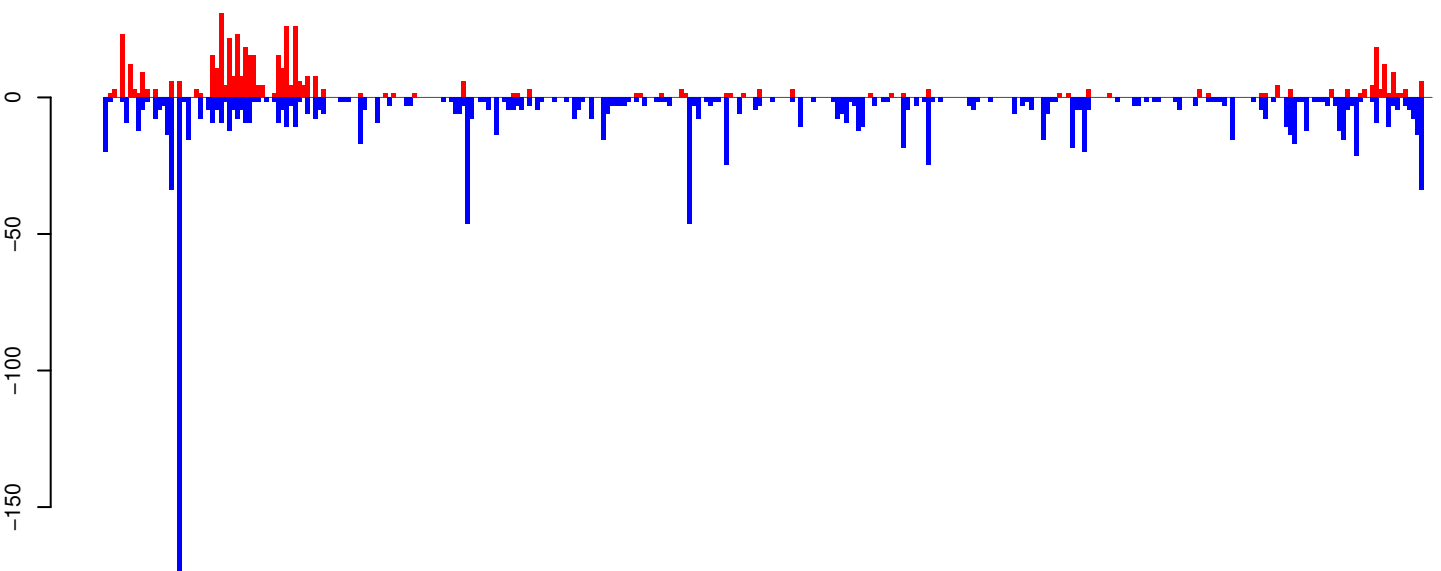
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



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AnGam\_Ovaries\_rep1\_KM.rep

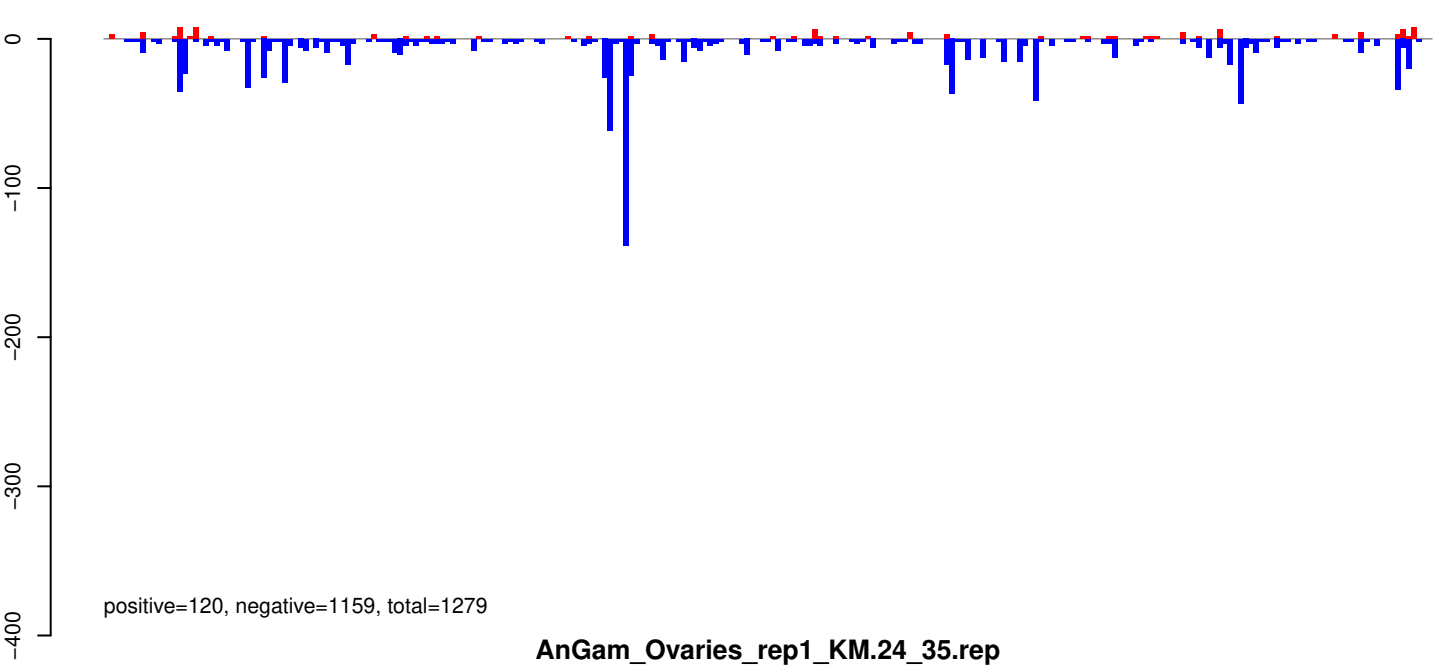


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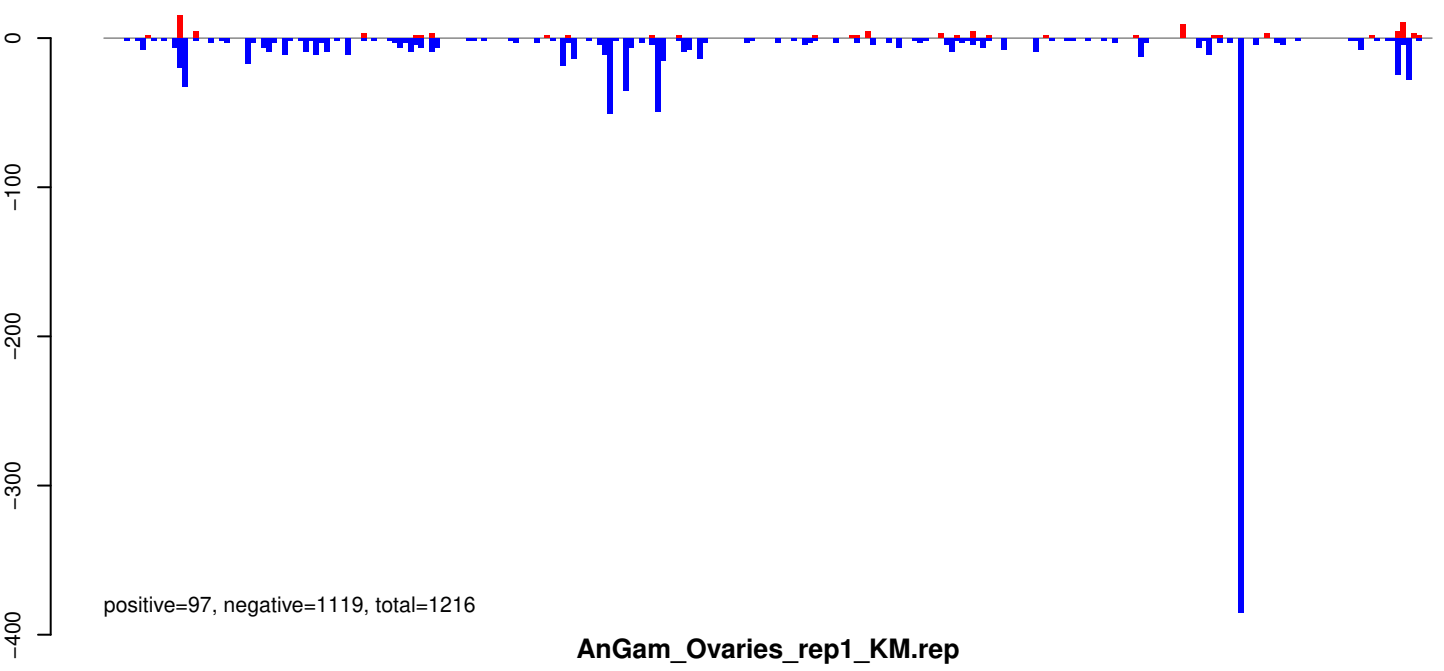
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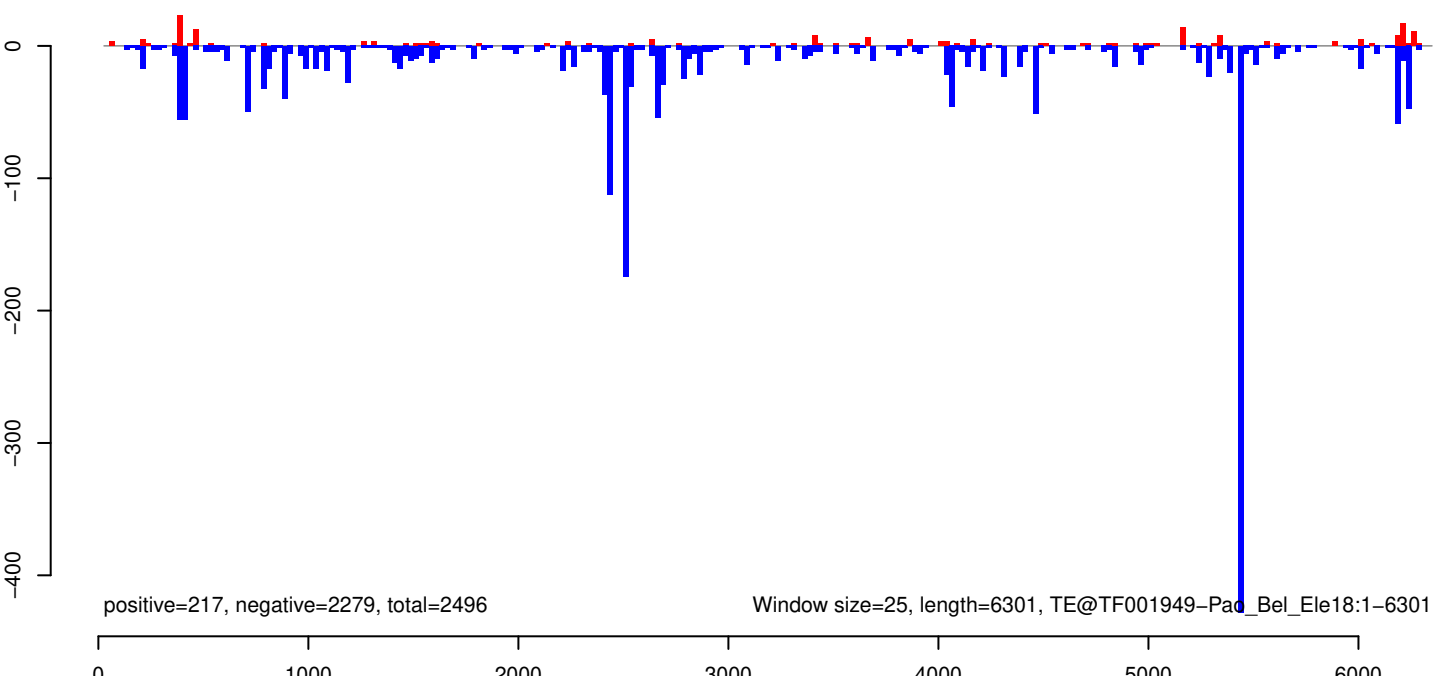
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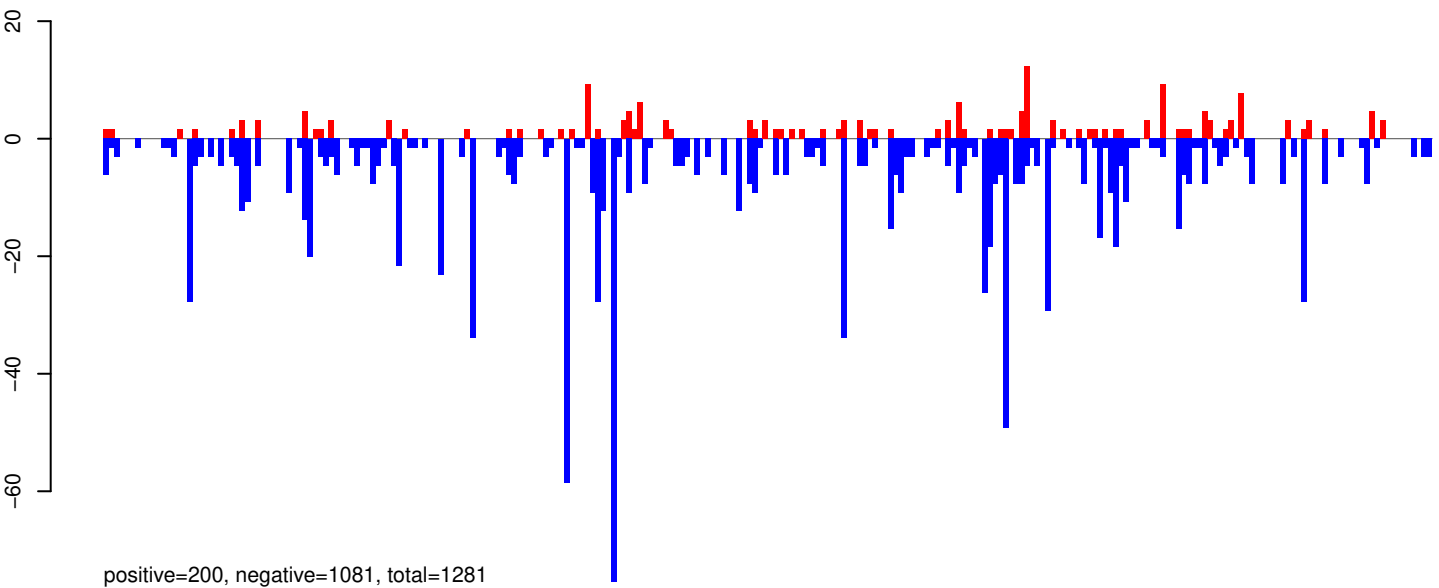
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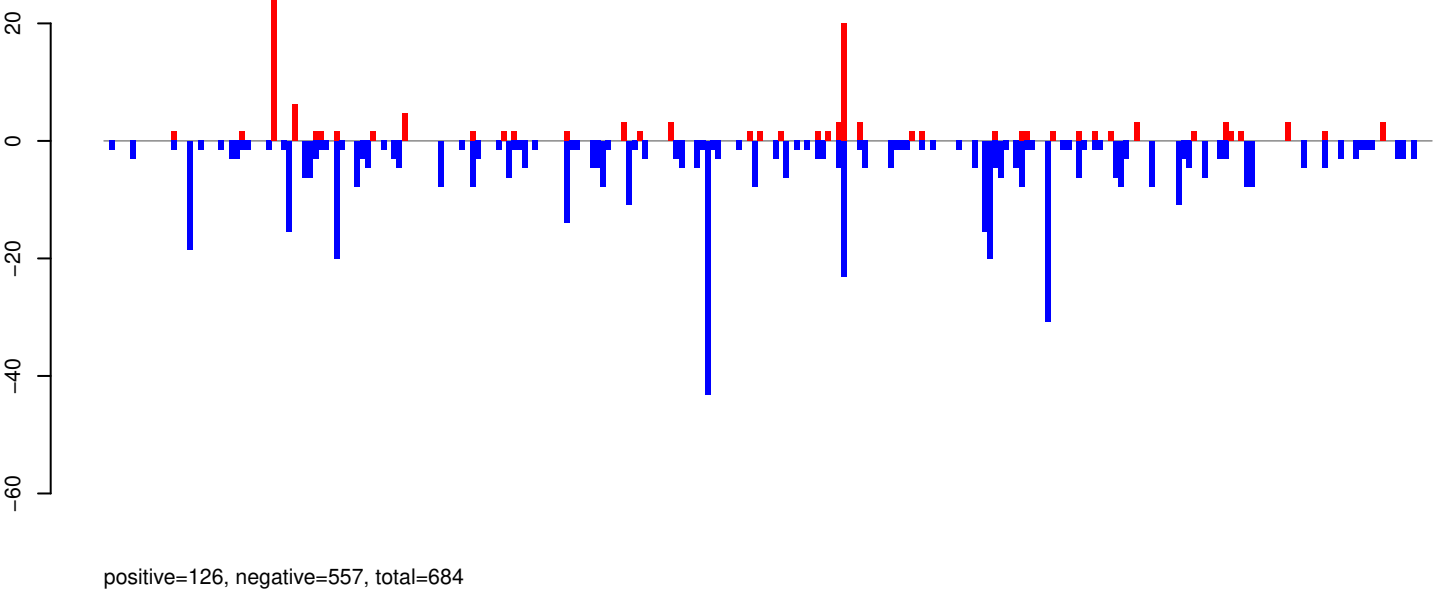
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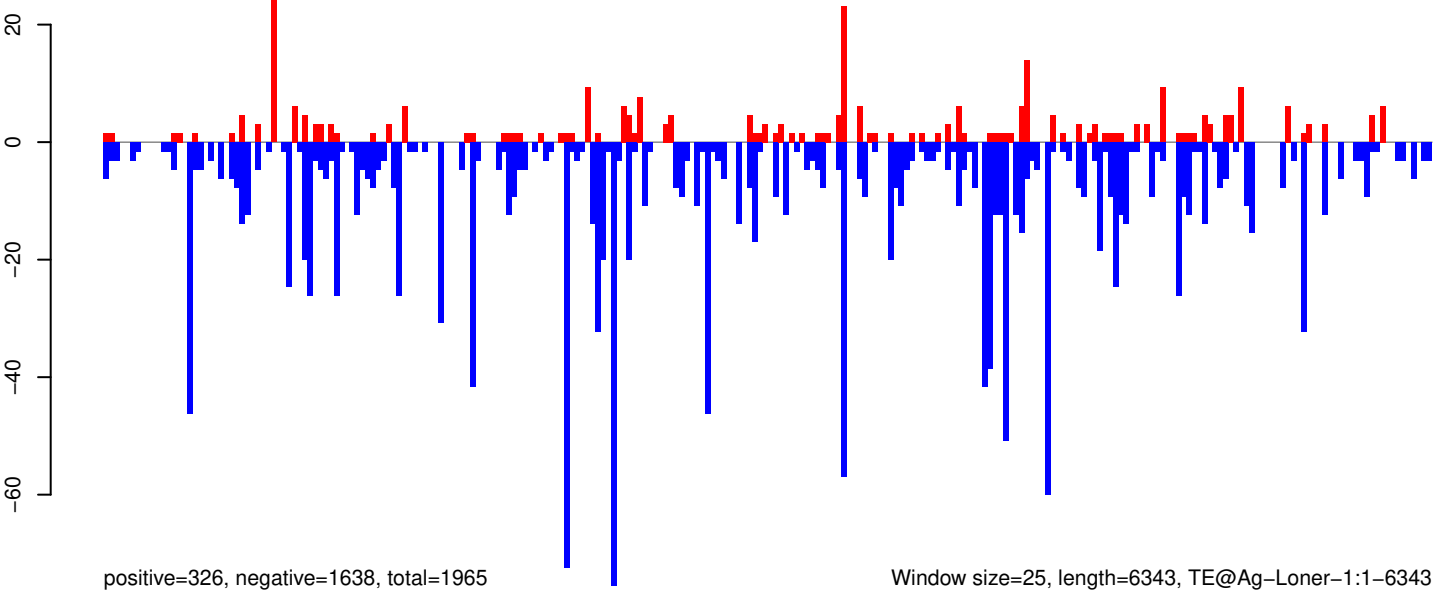
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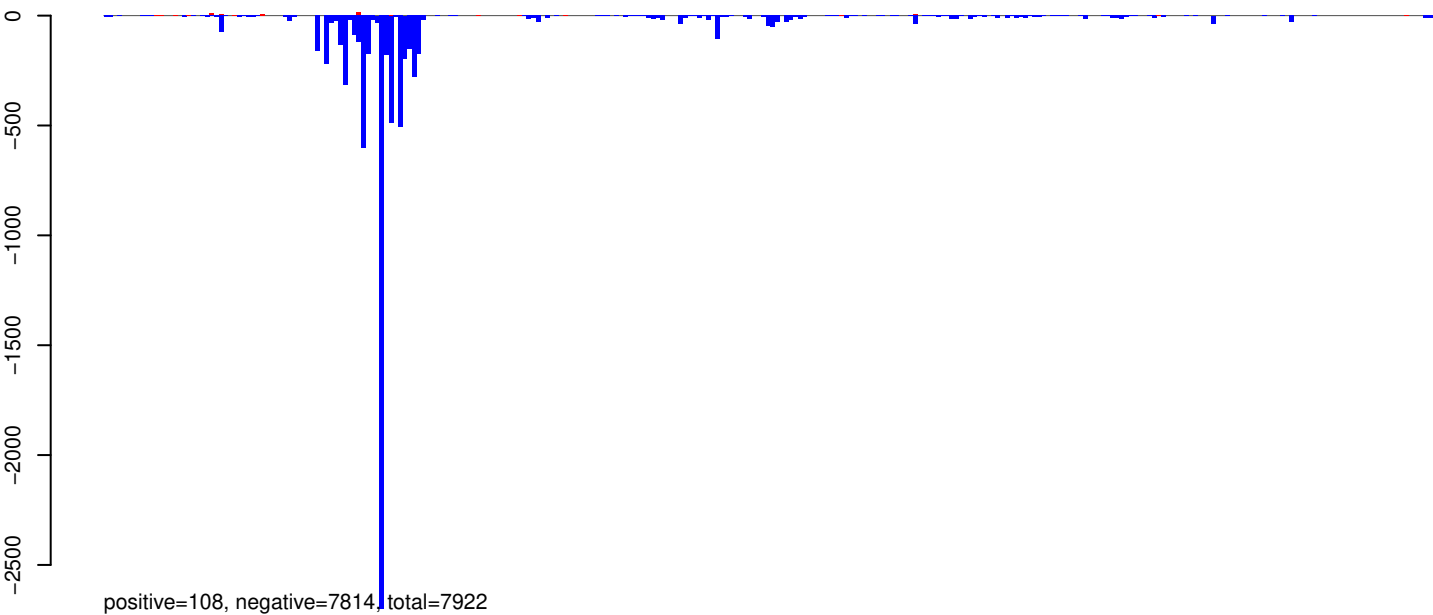
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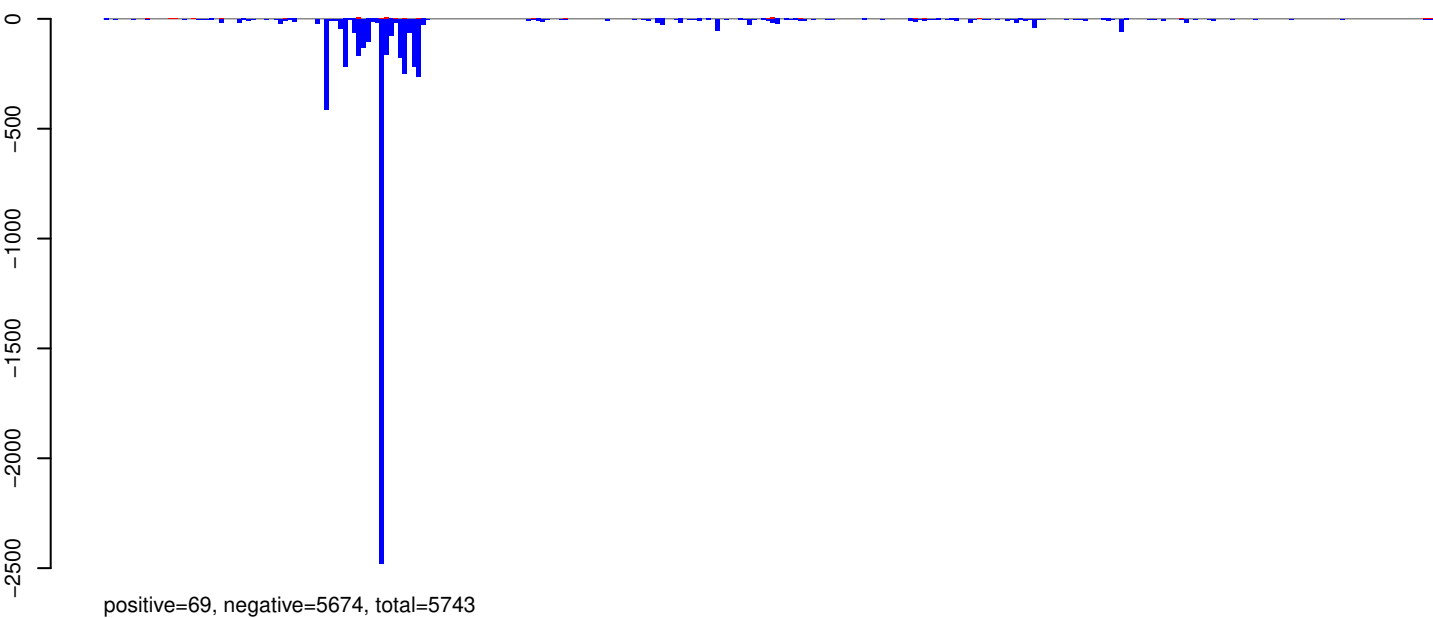
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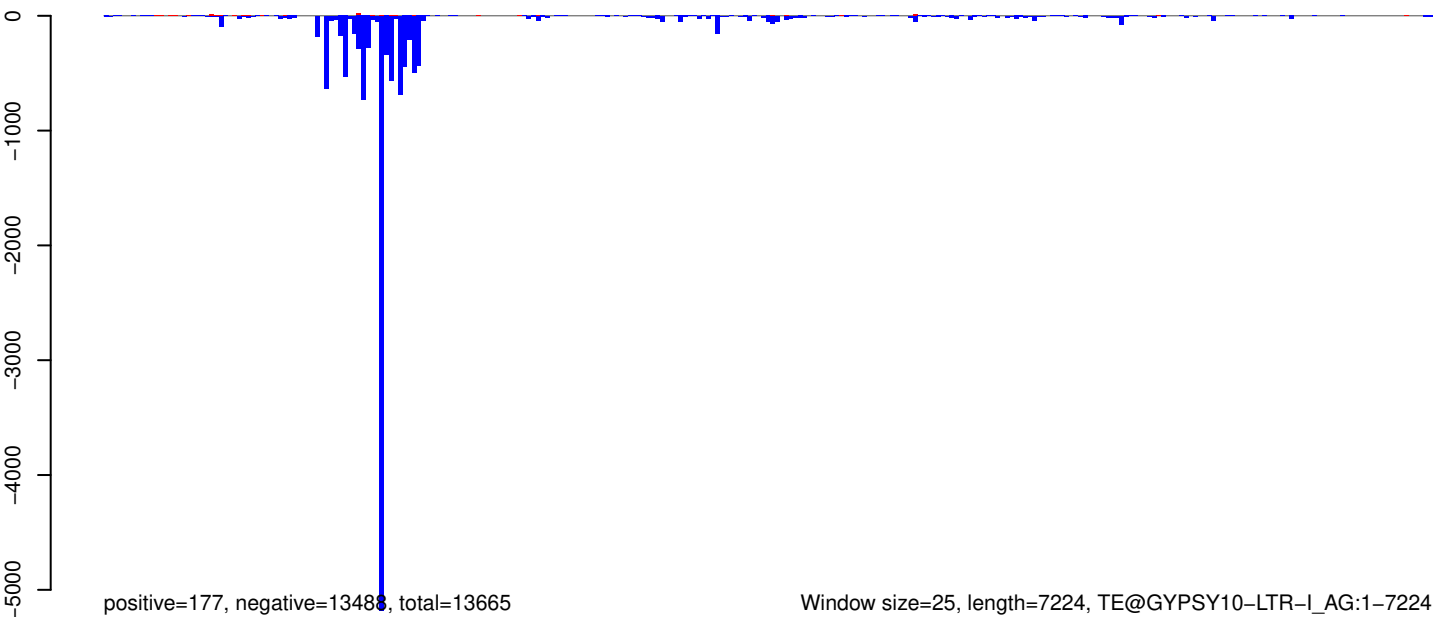
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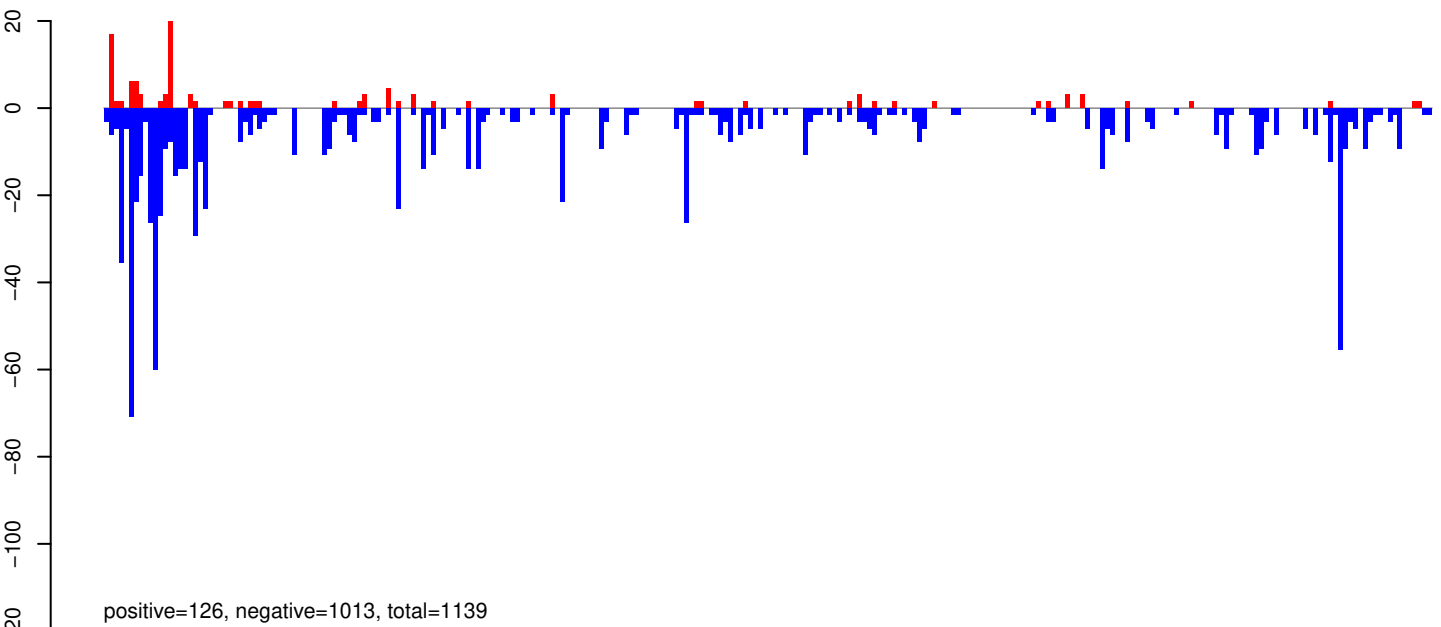
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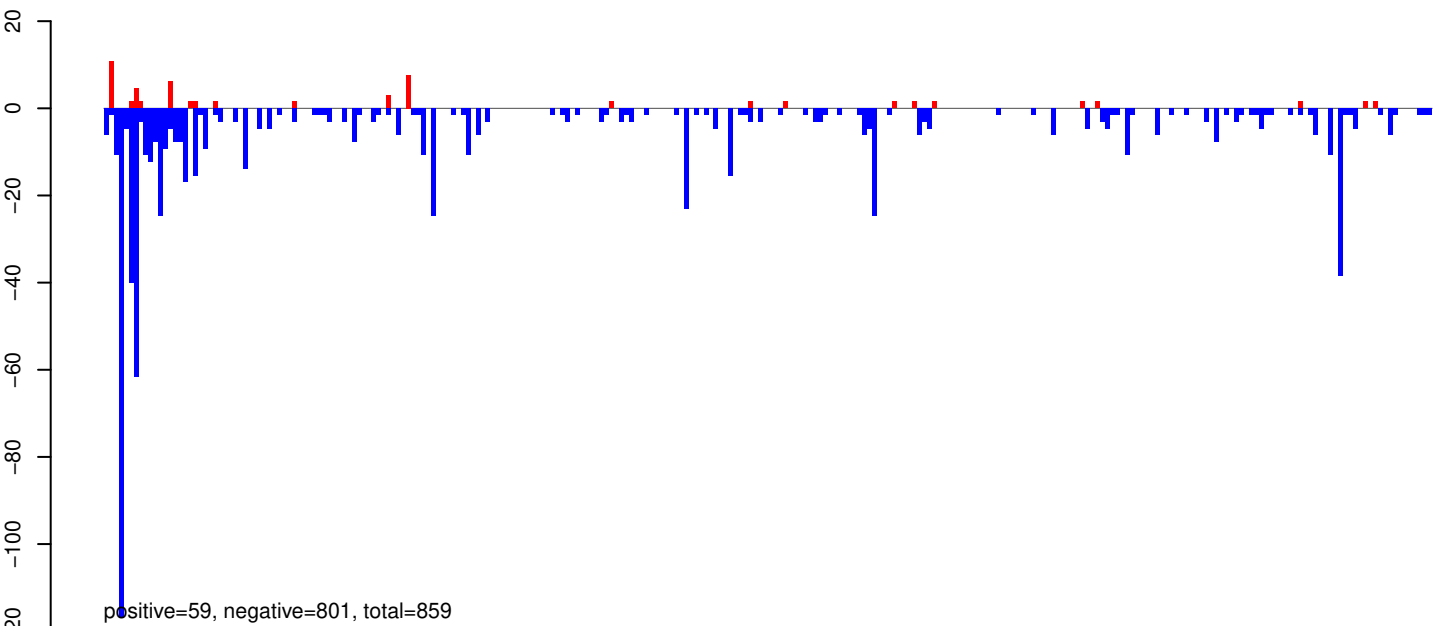
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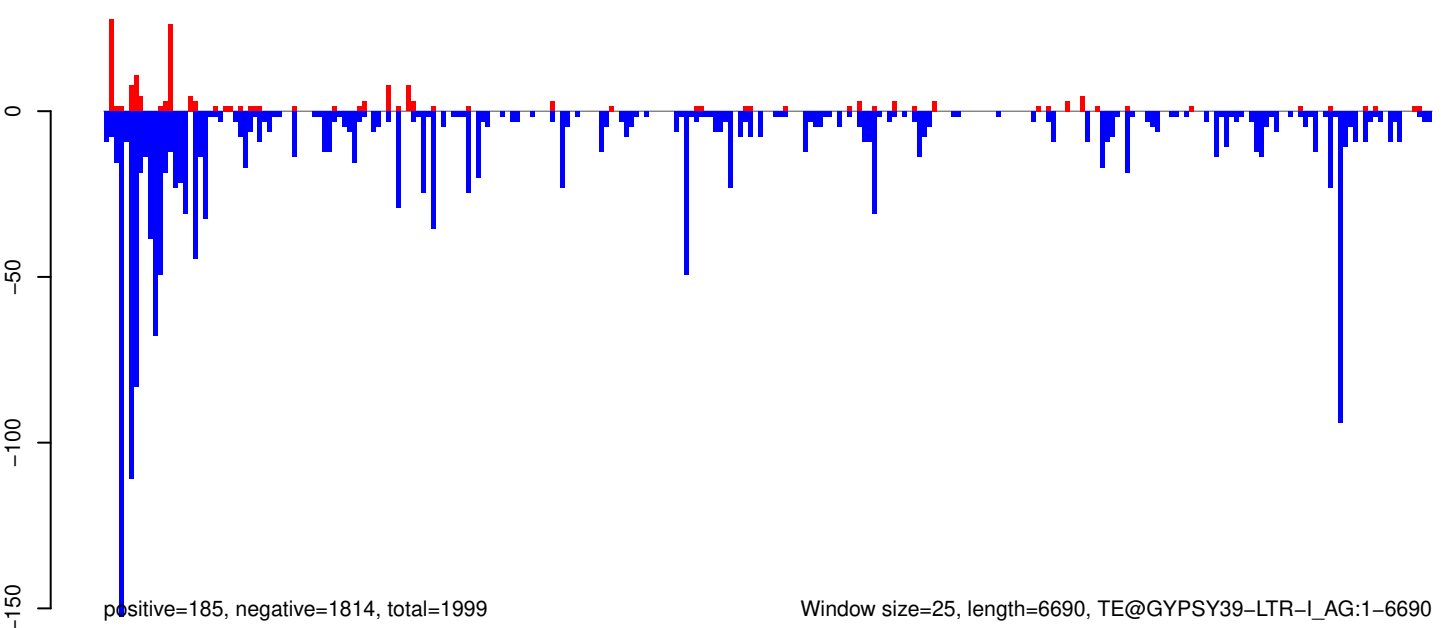
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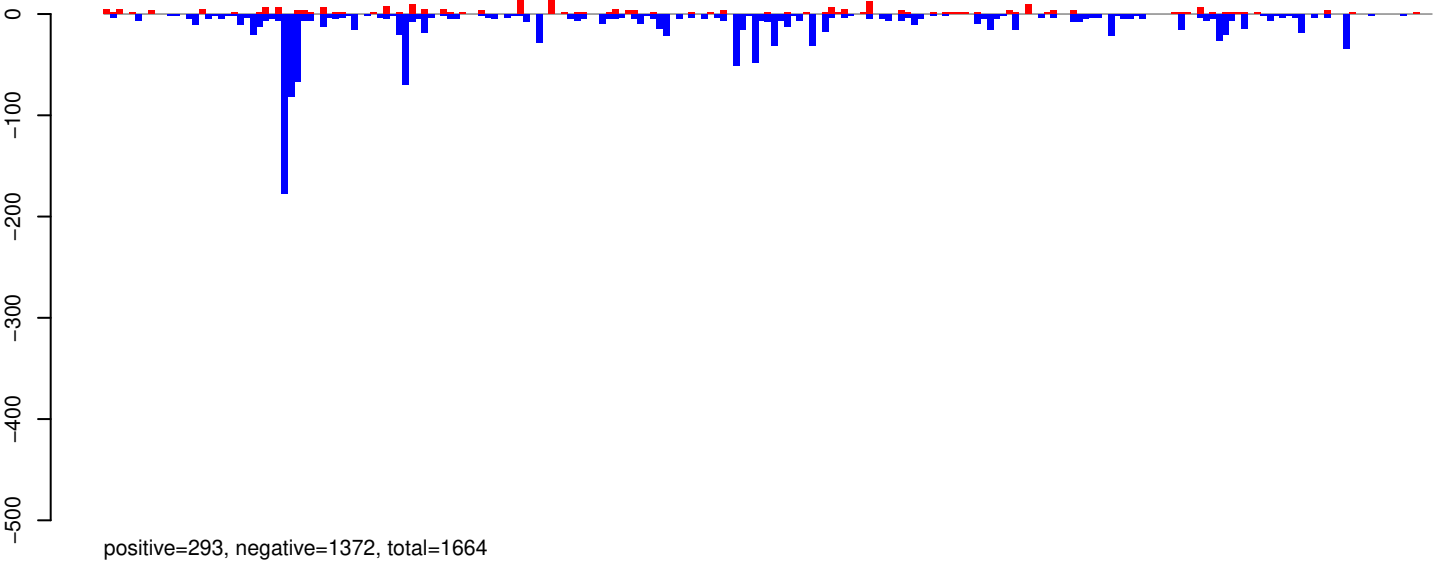
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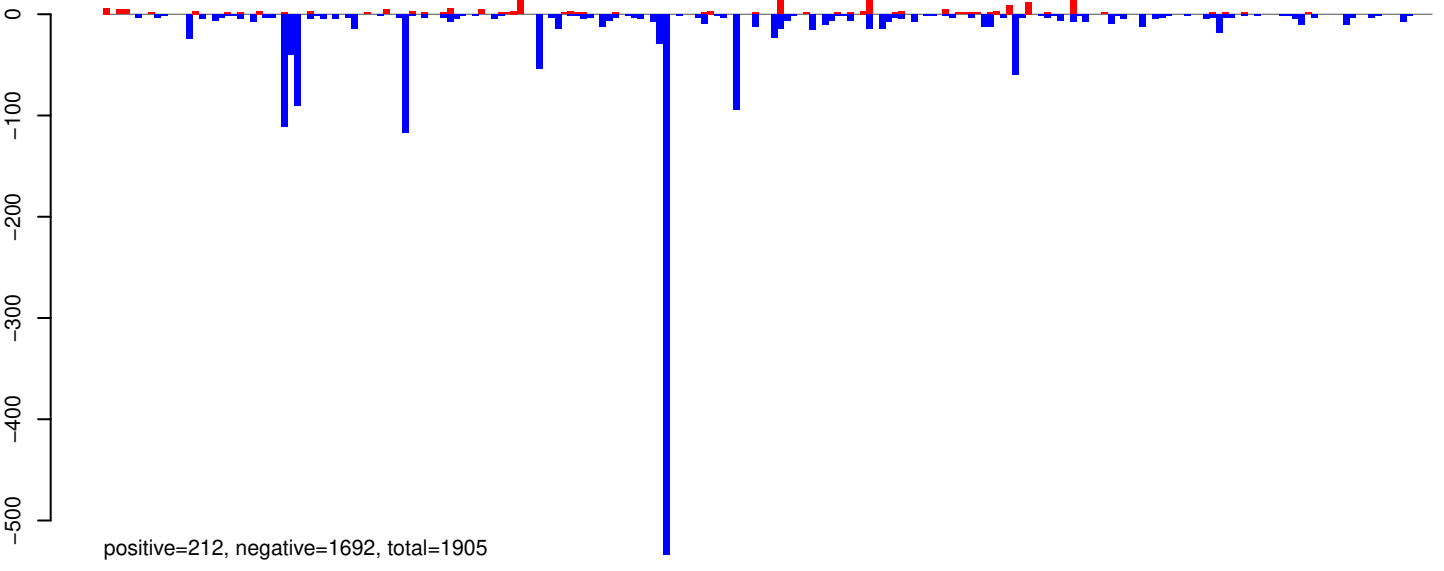
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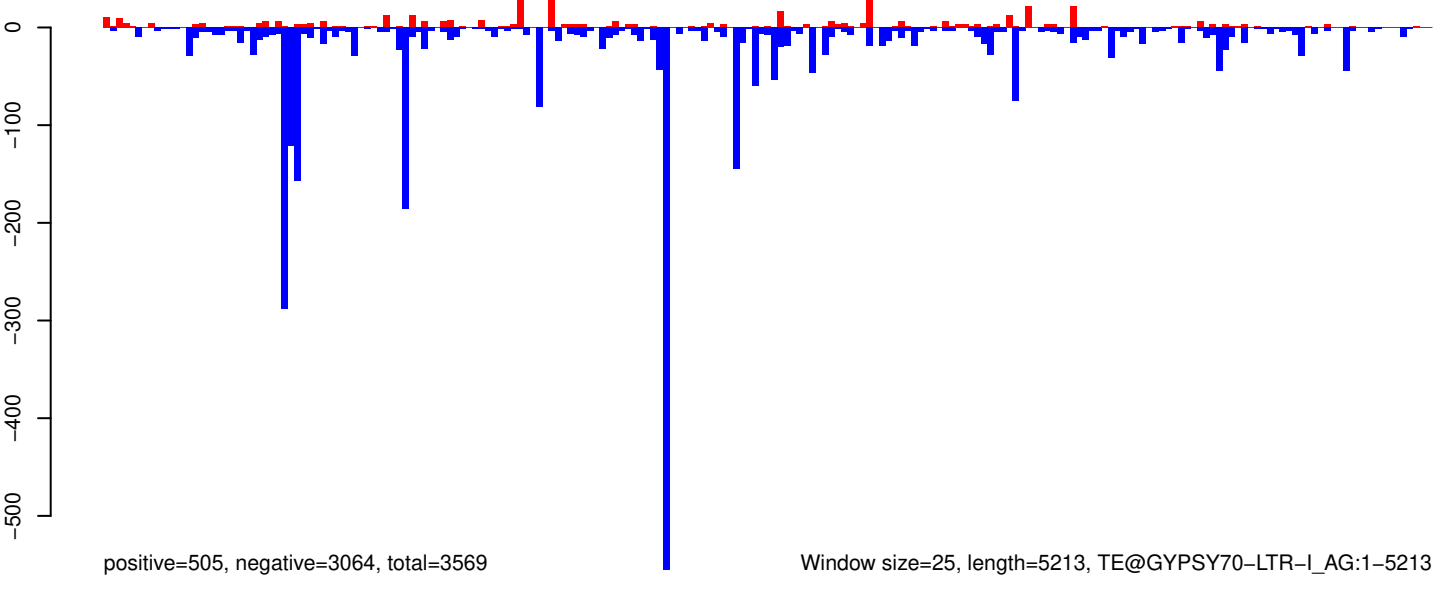
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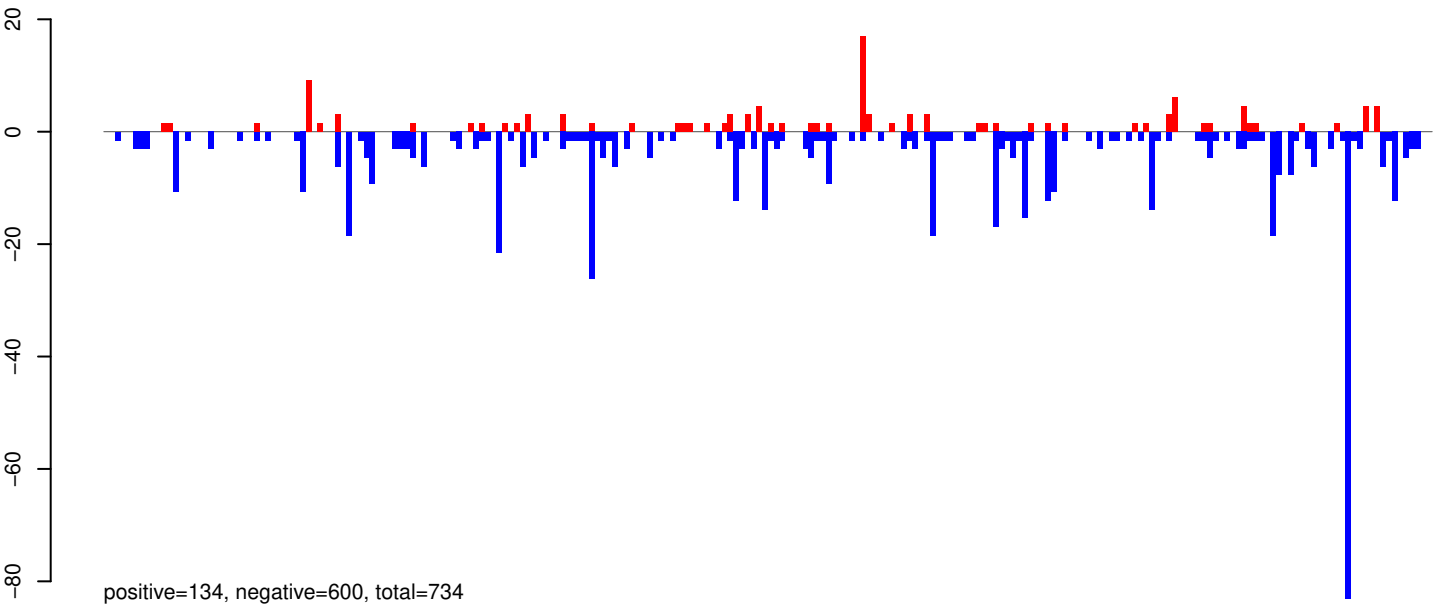


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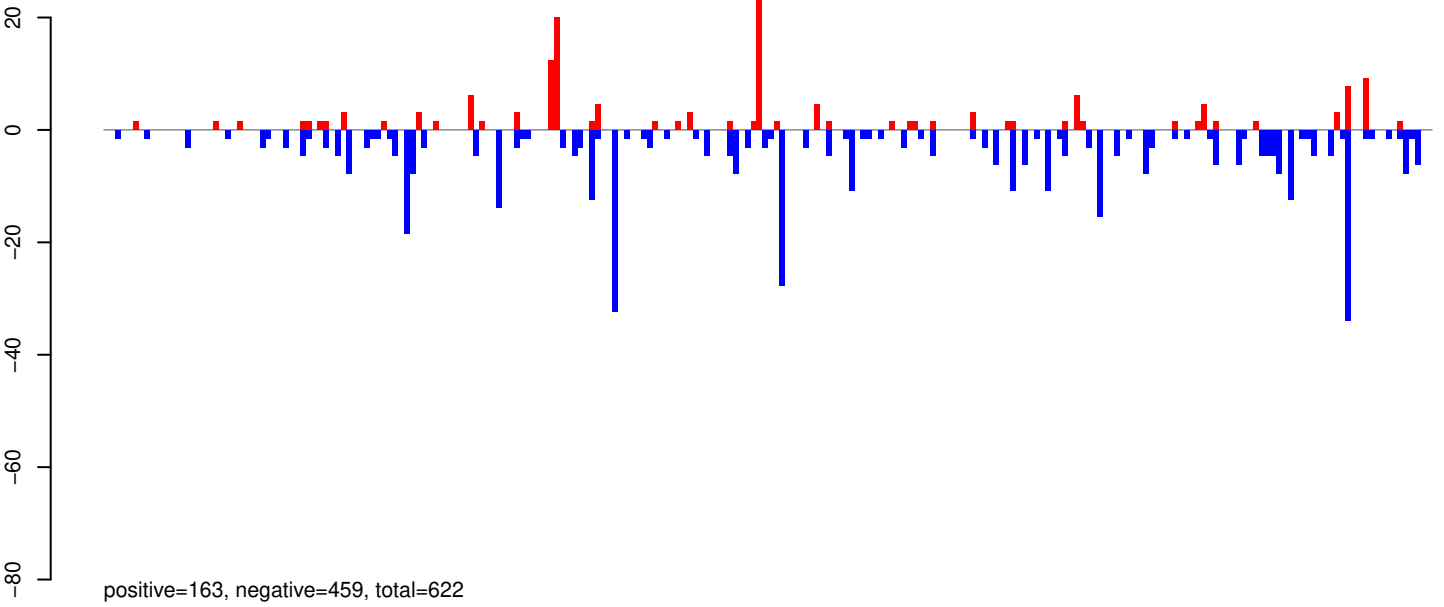




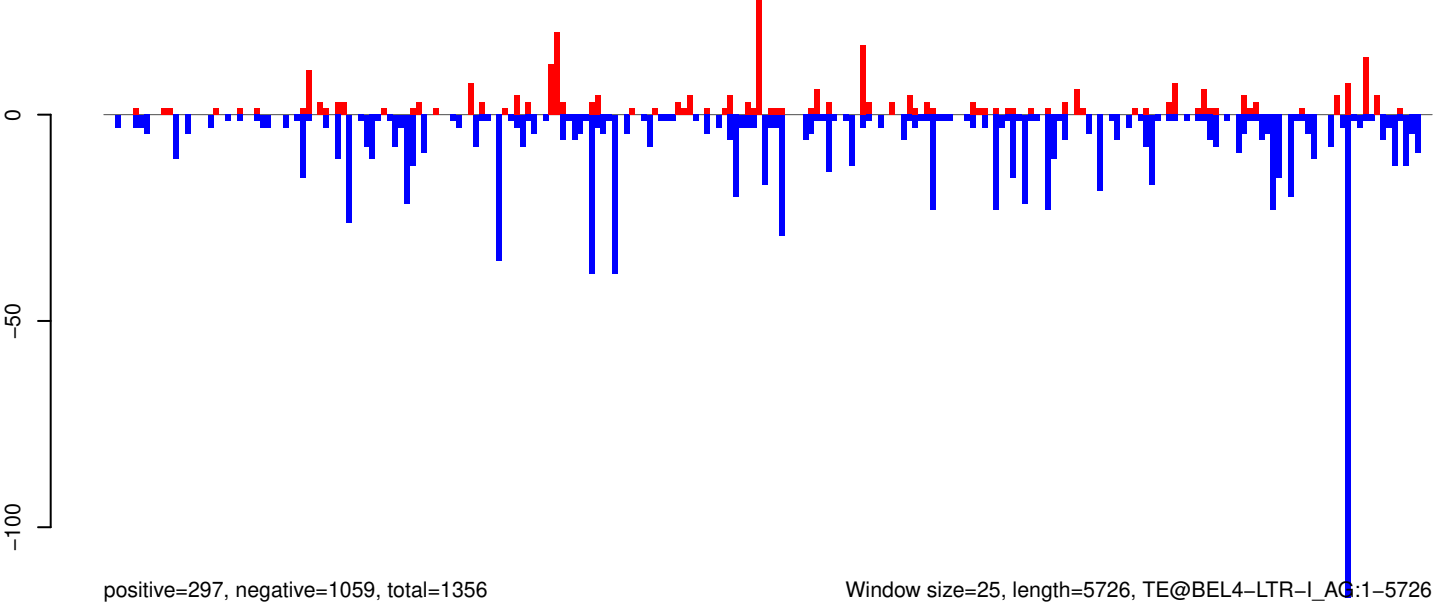
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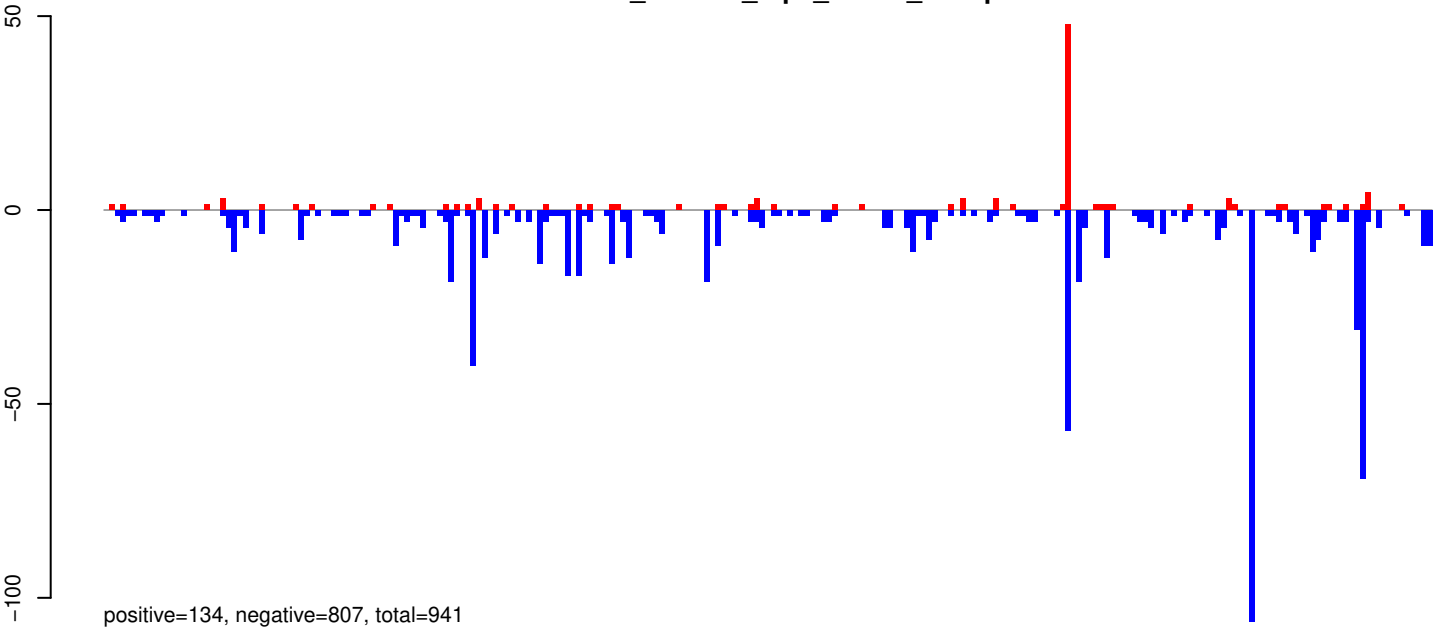
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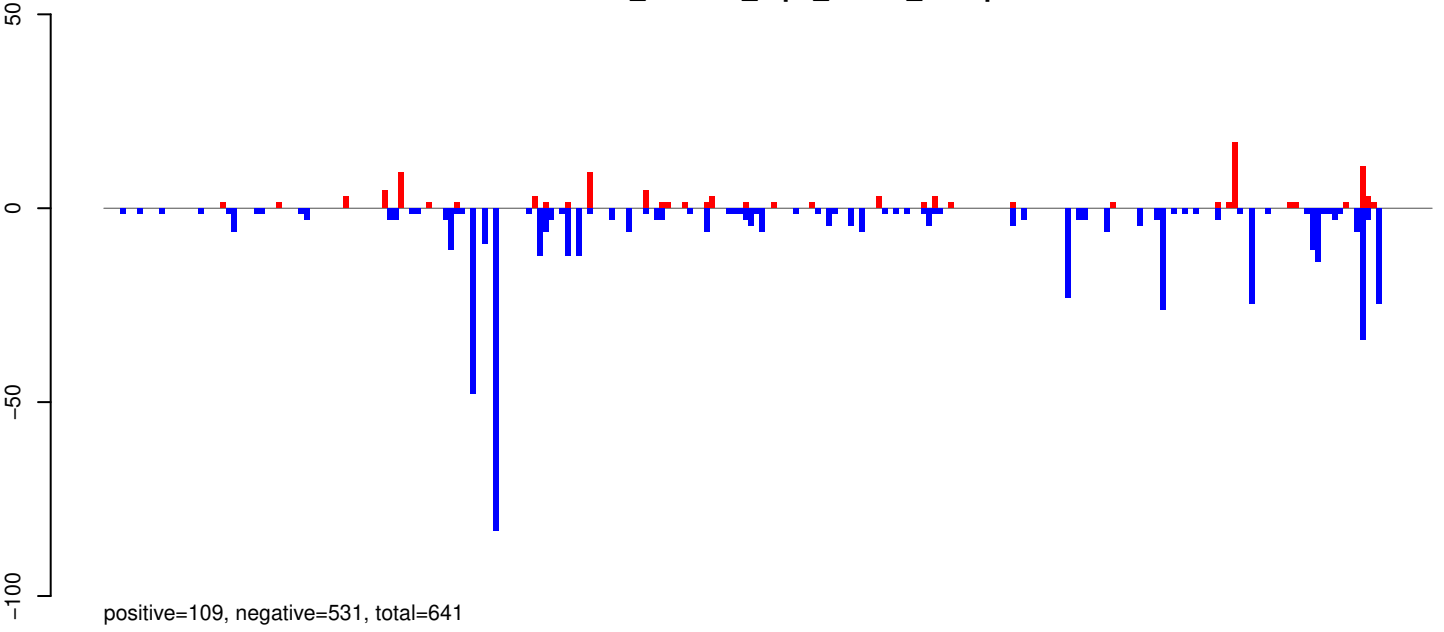
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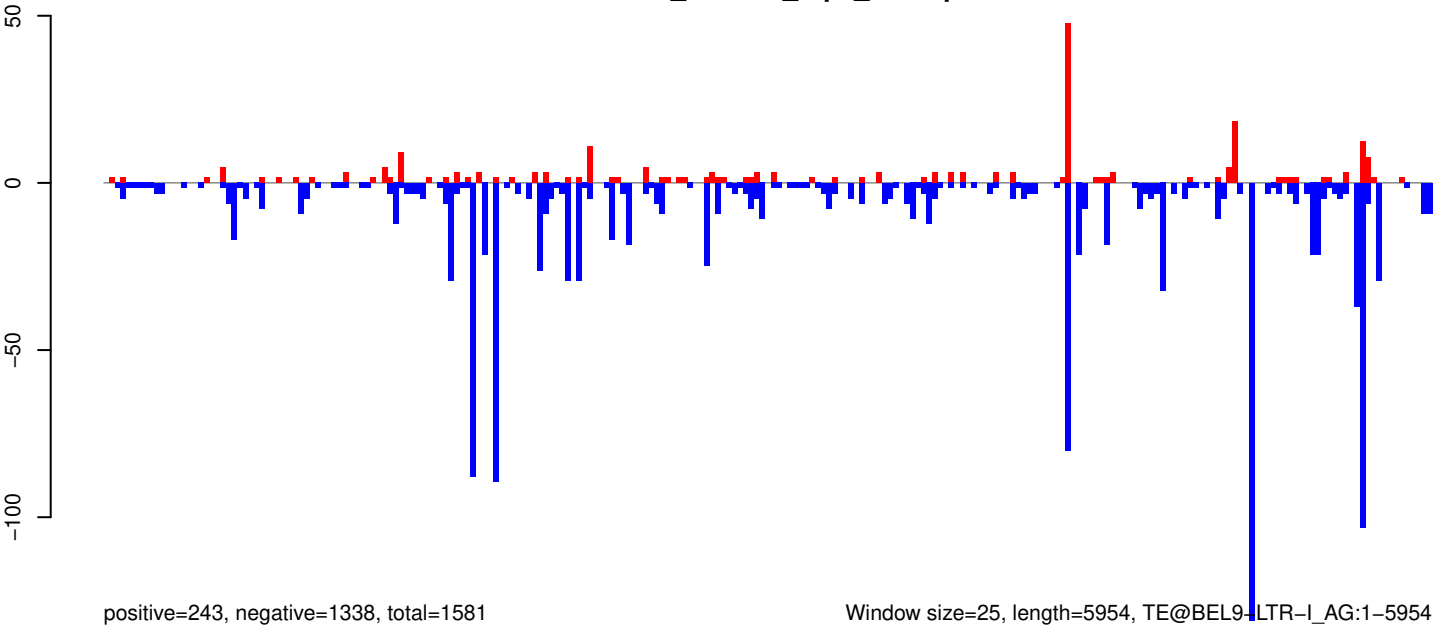
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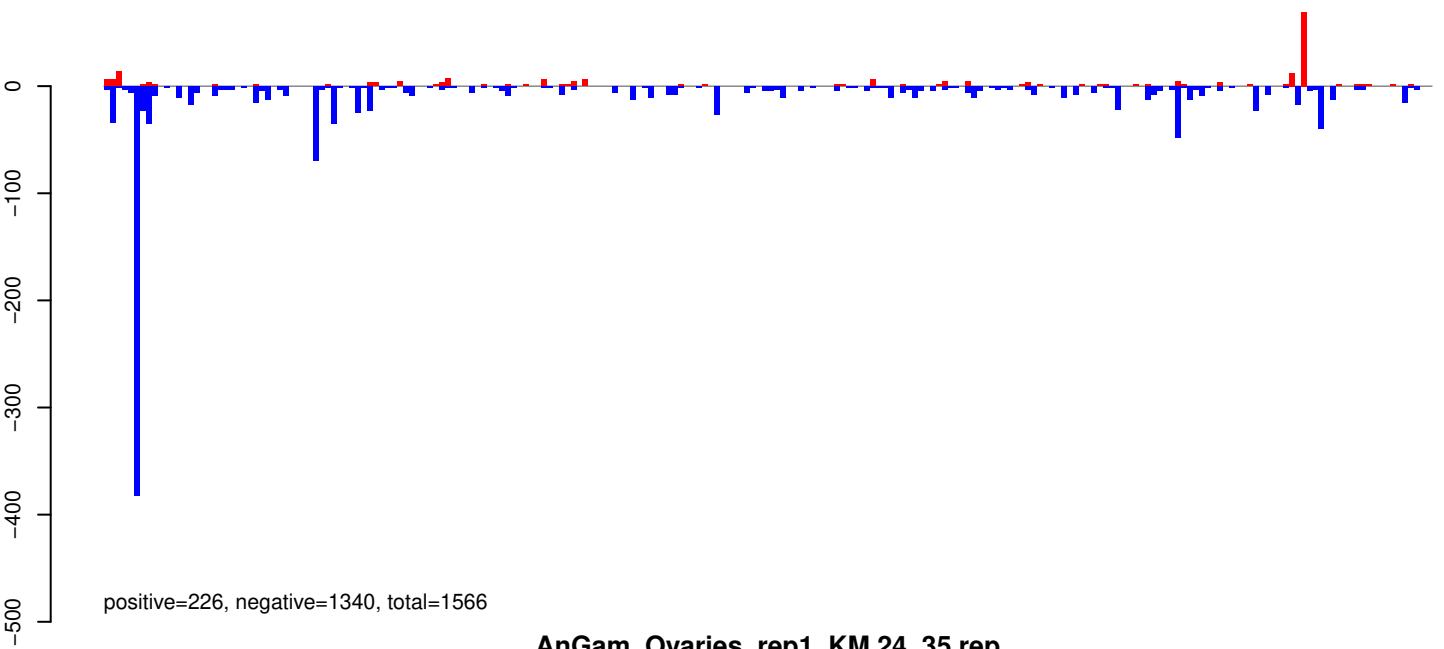
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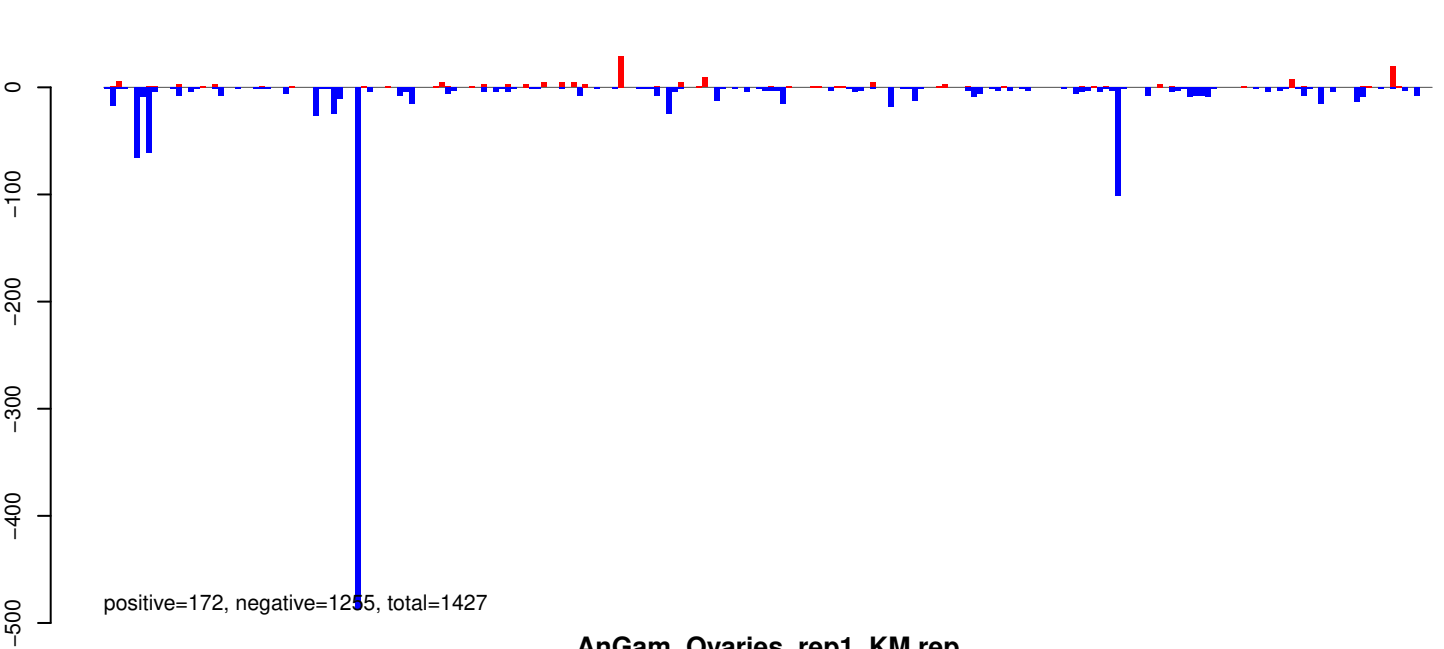
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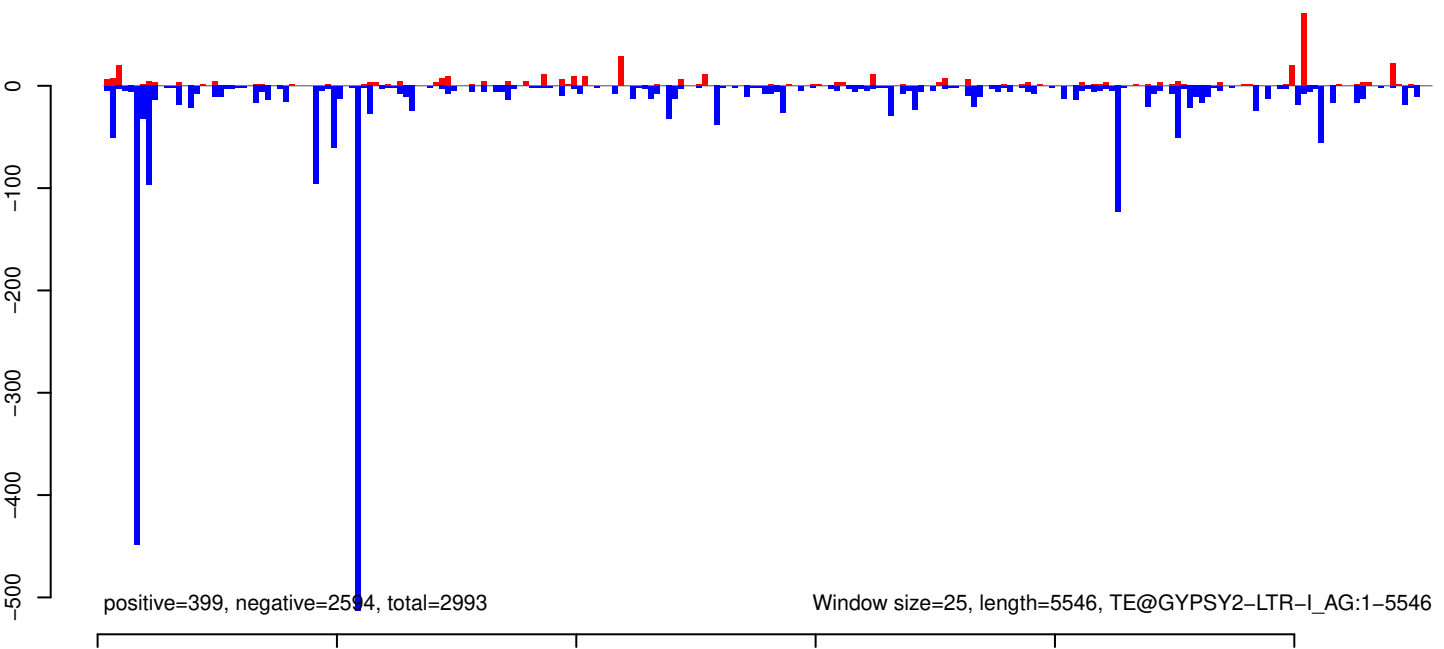
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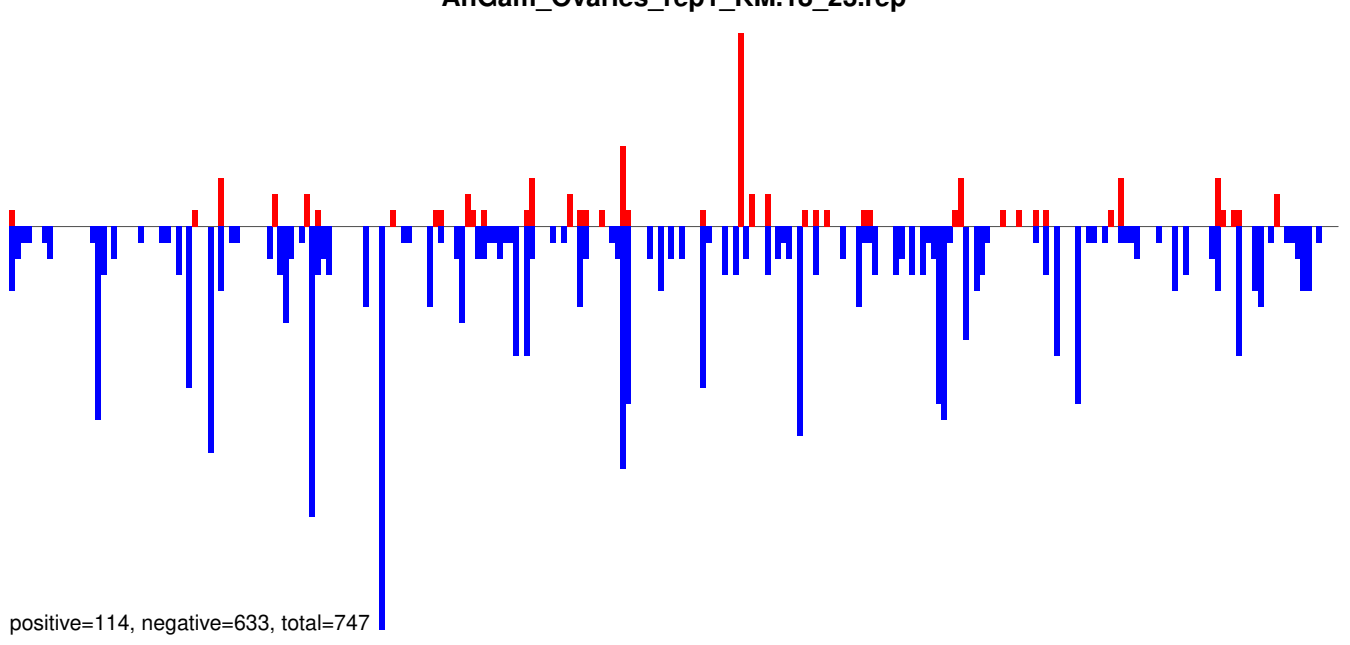
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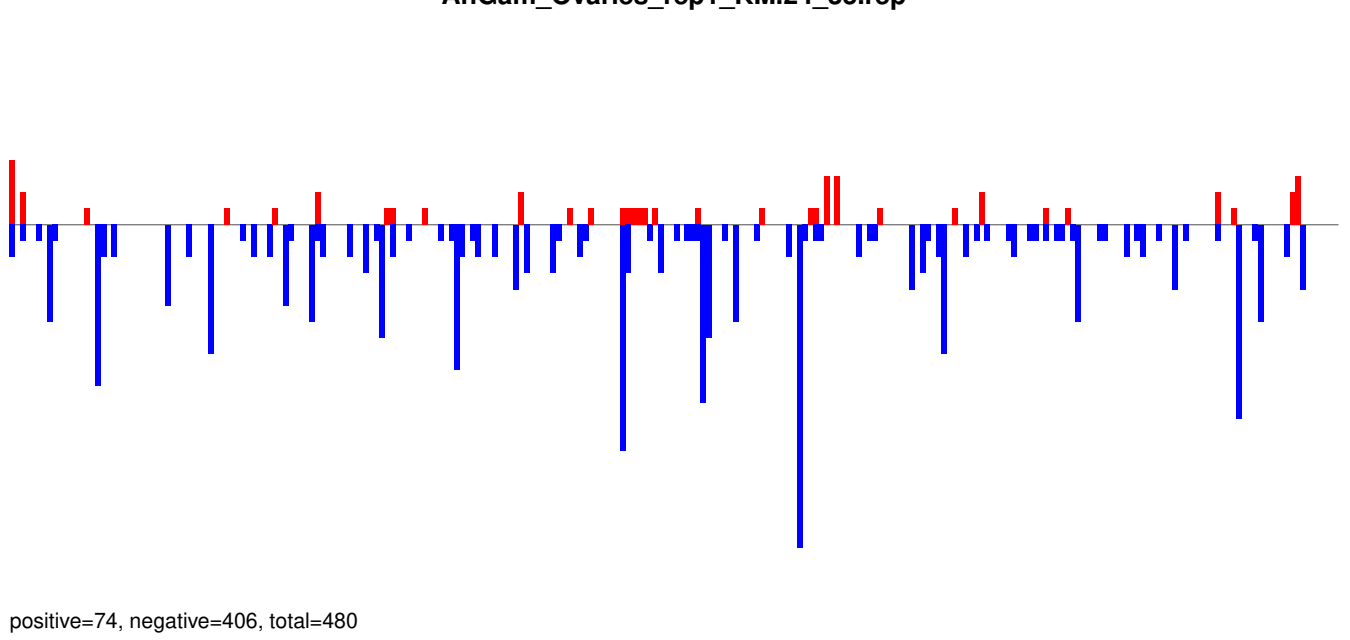
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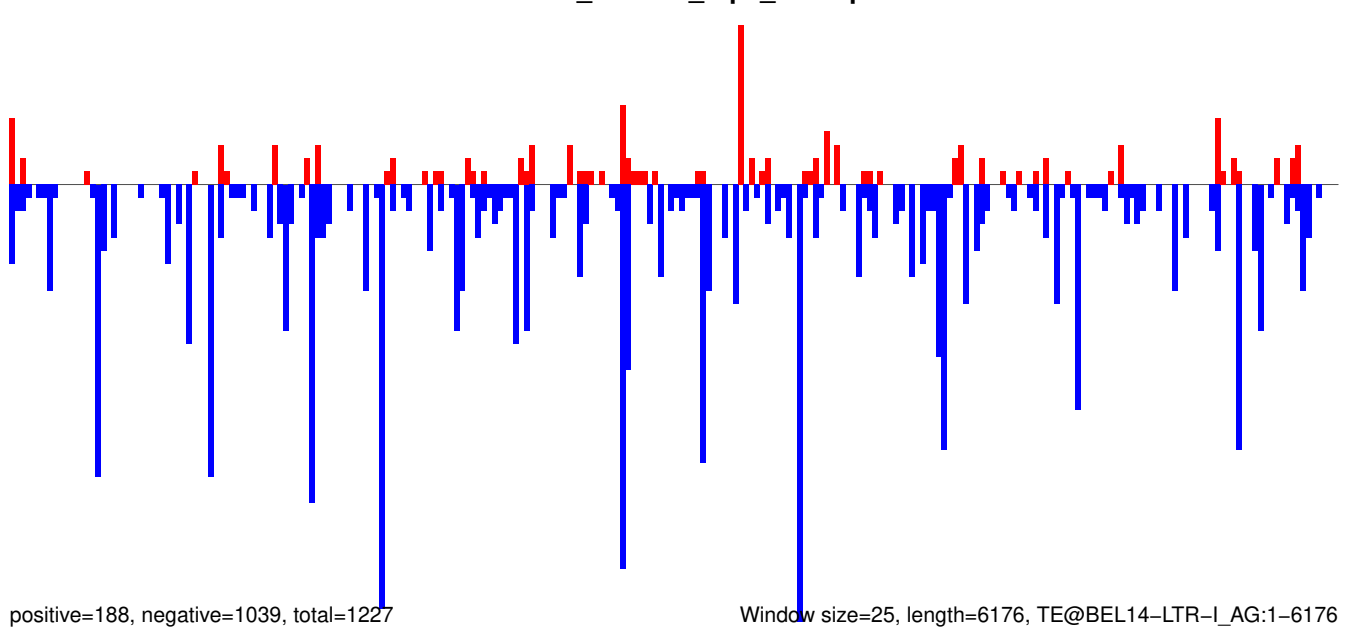
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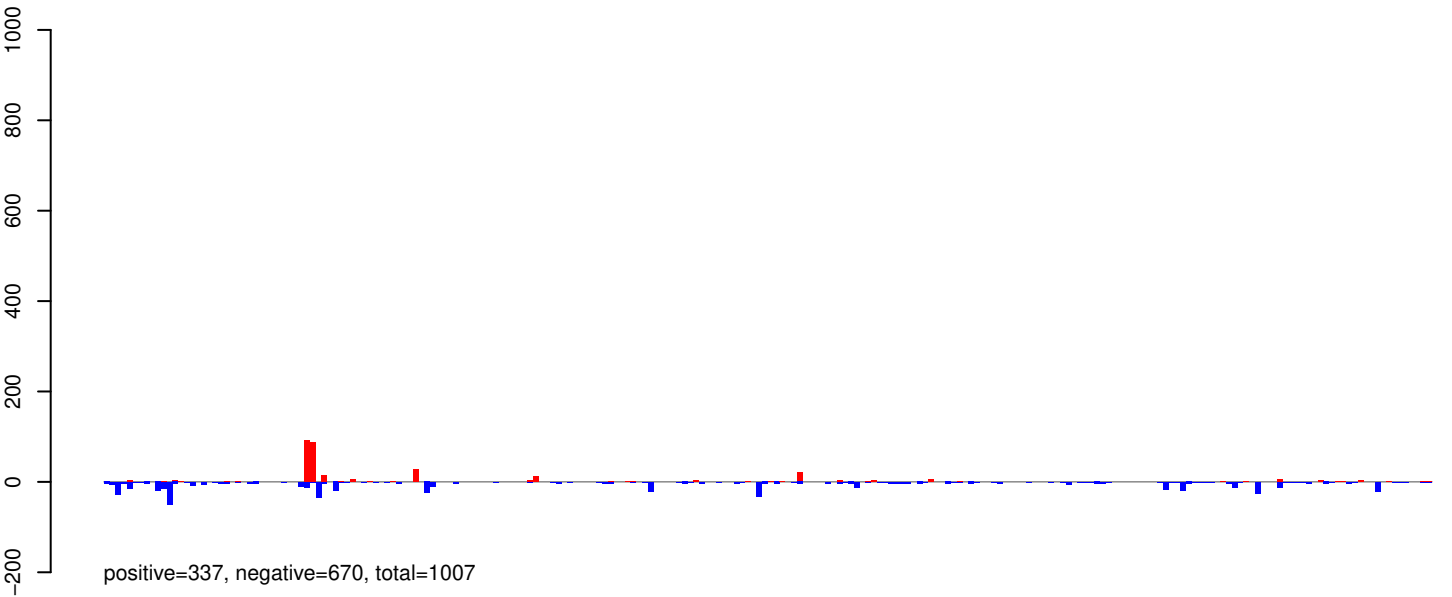
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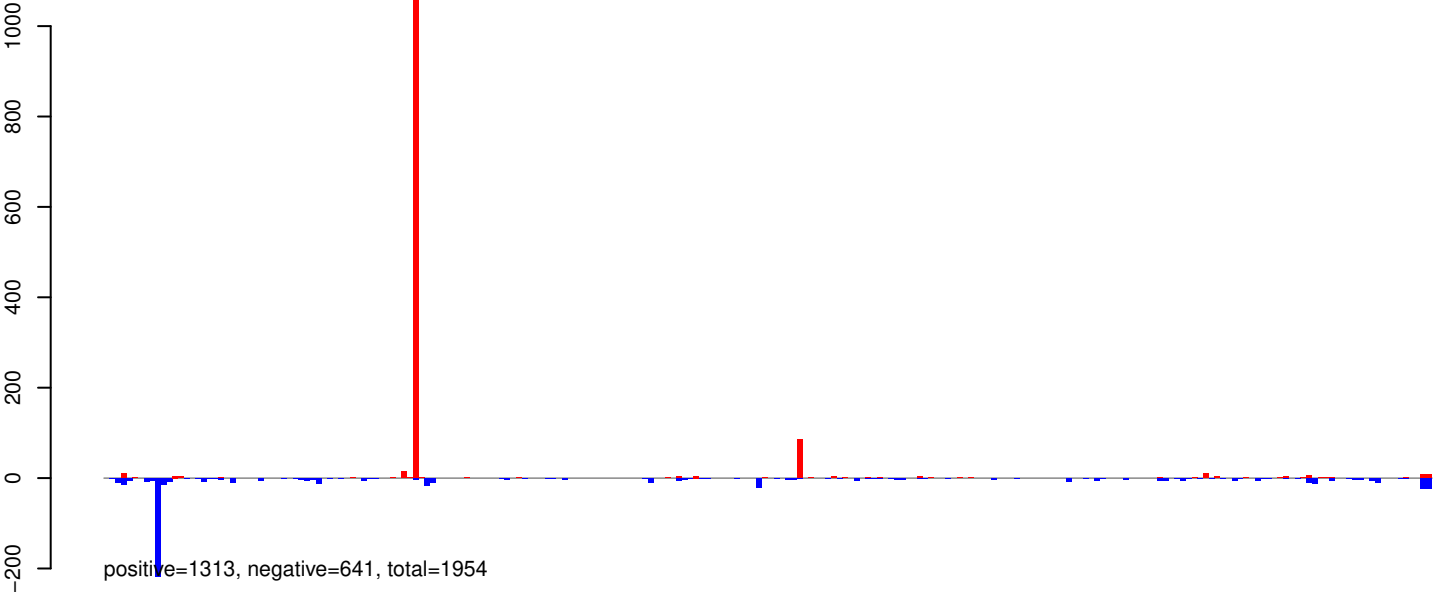
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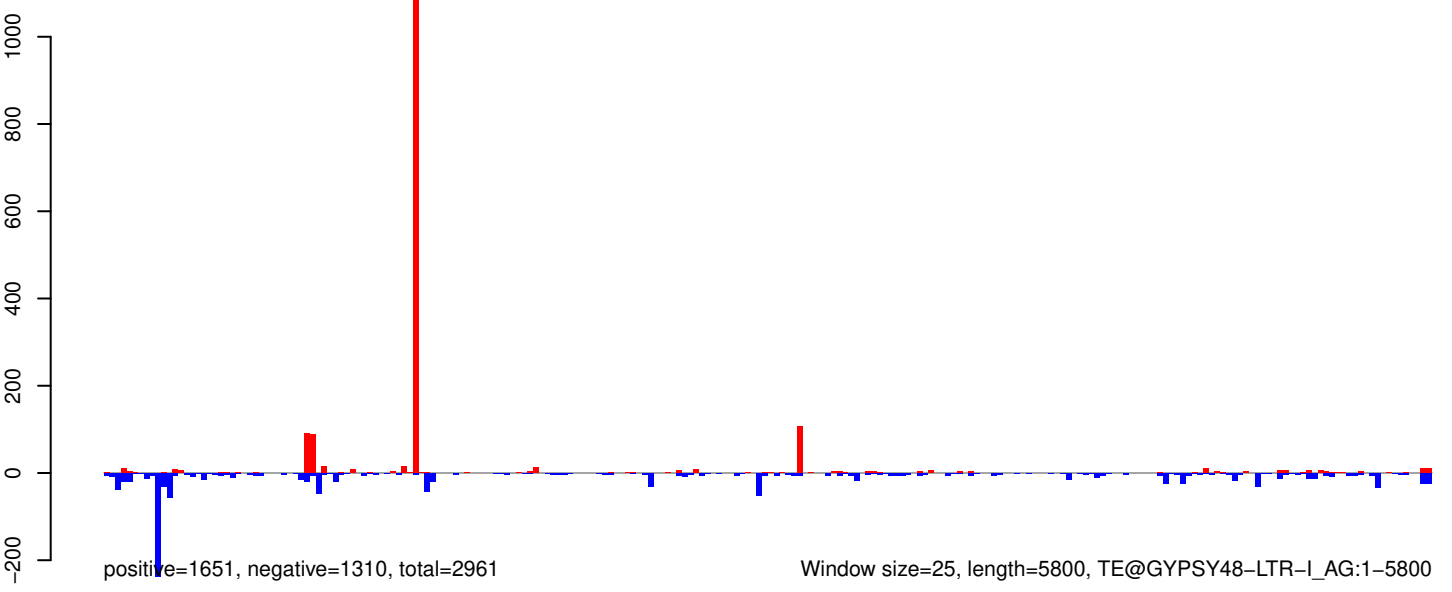
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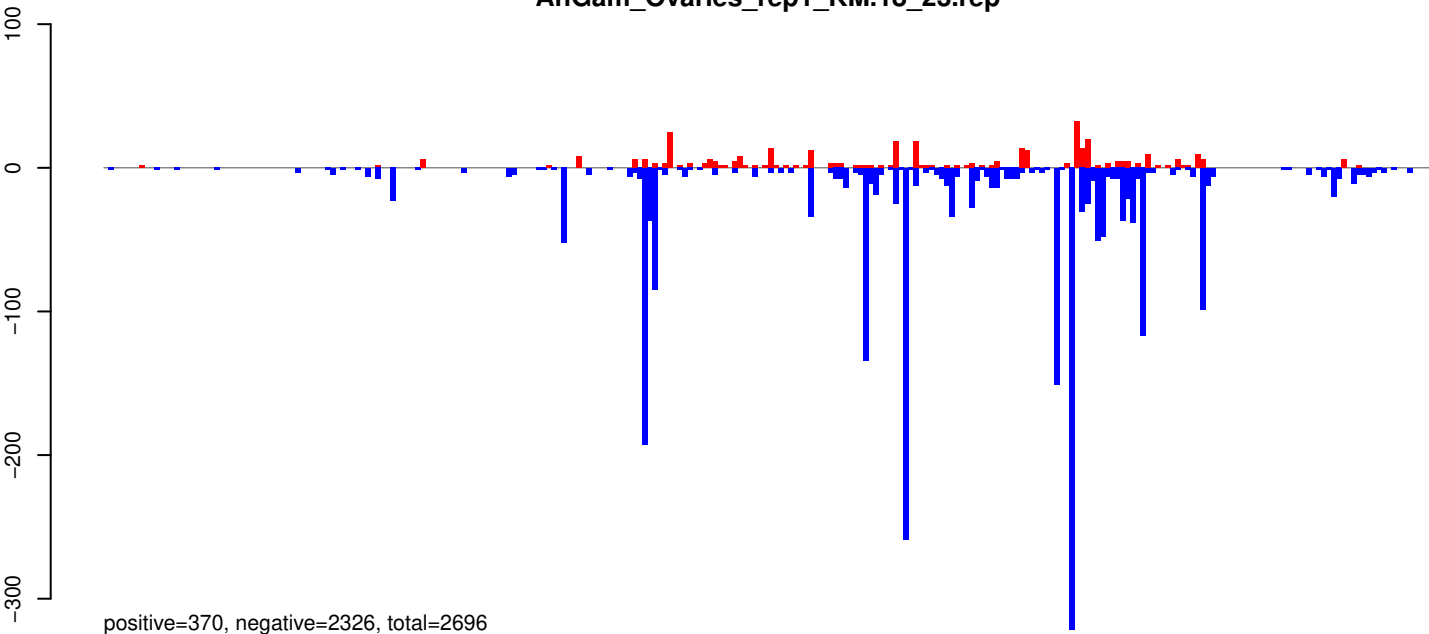
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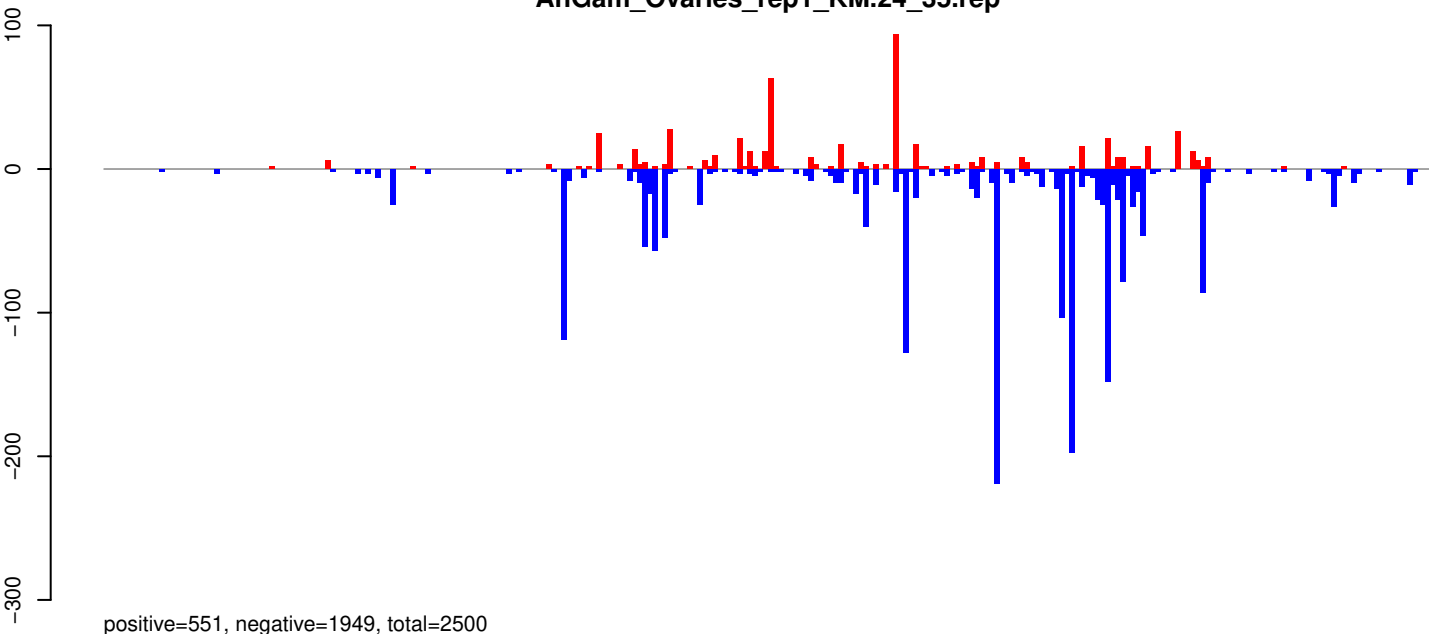
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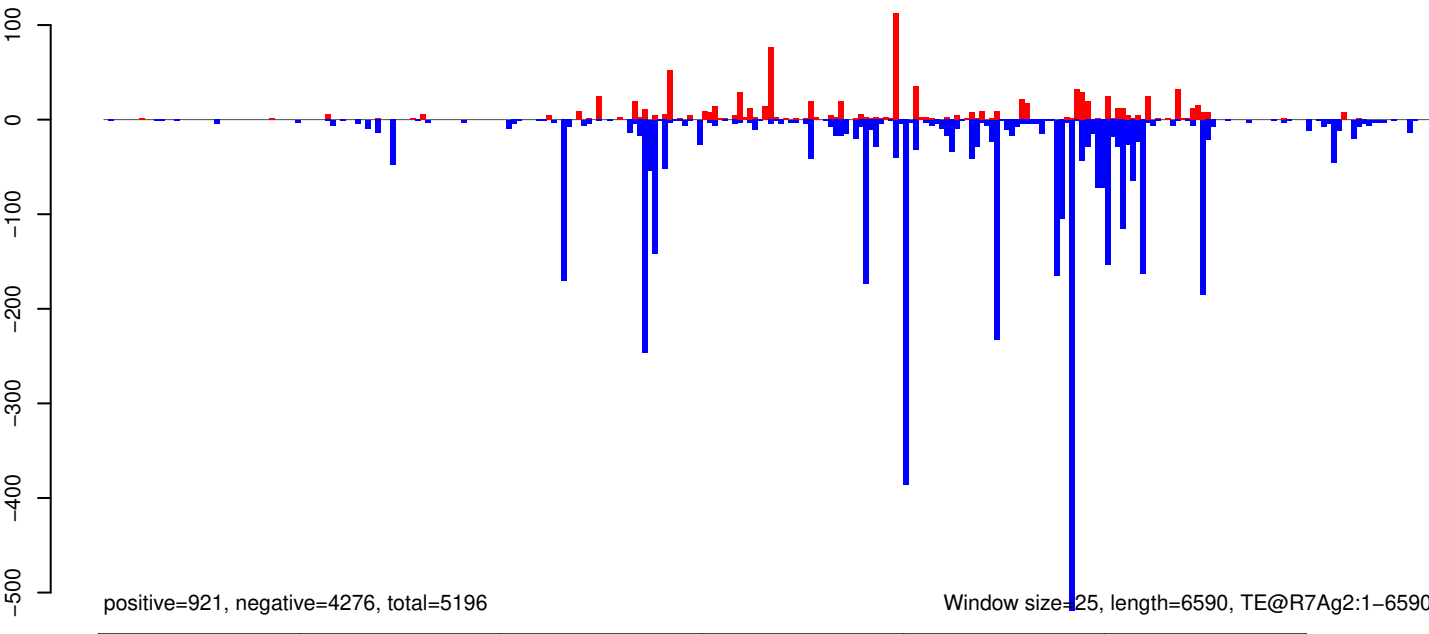
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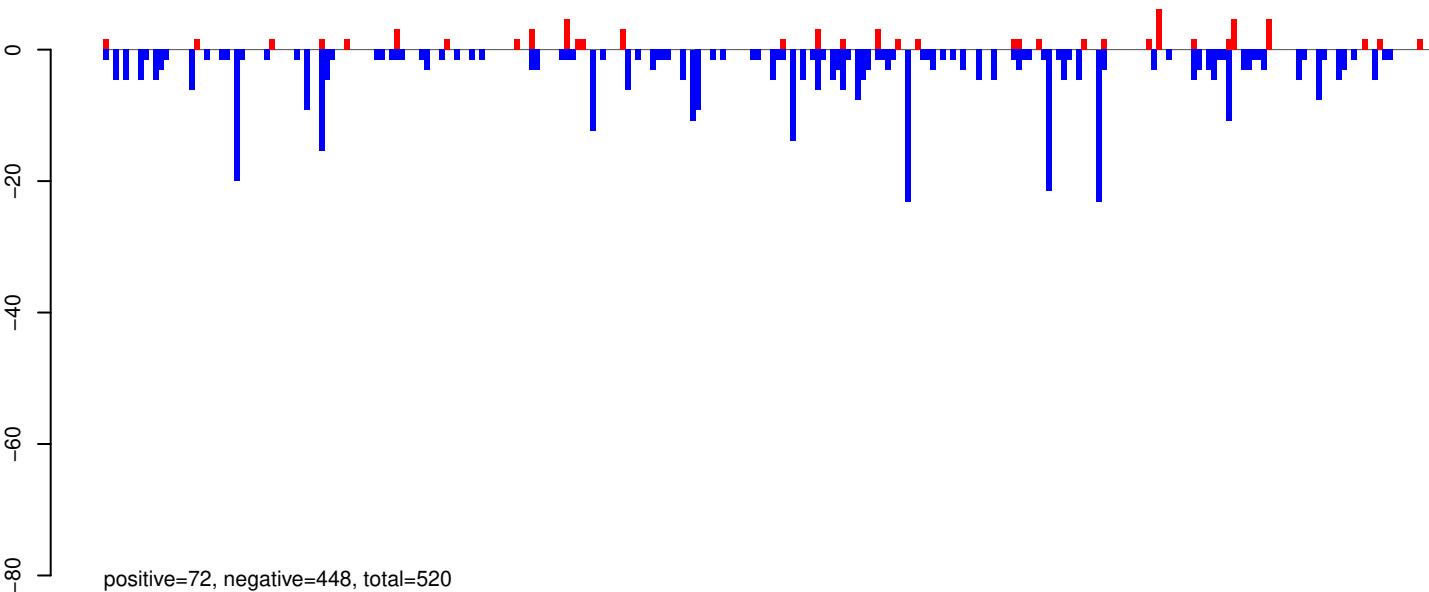


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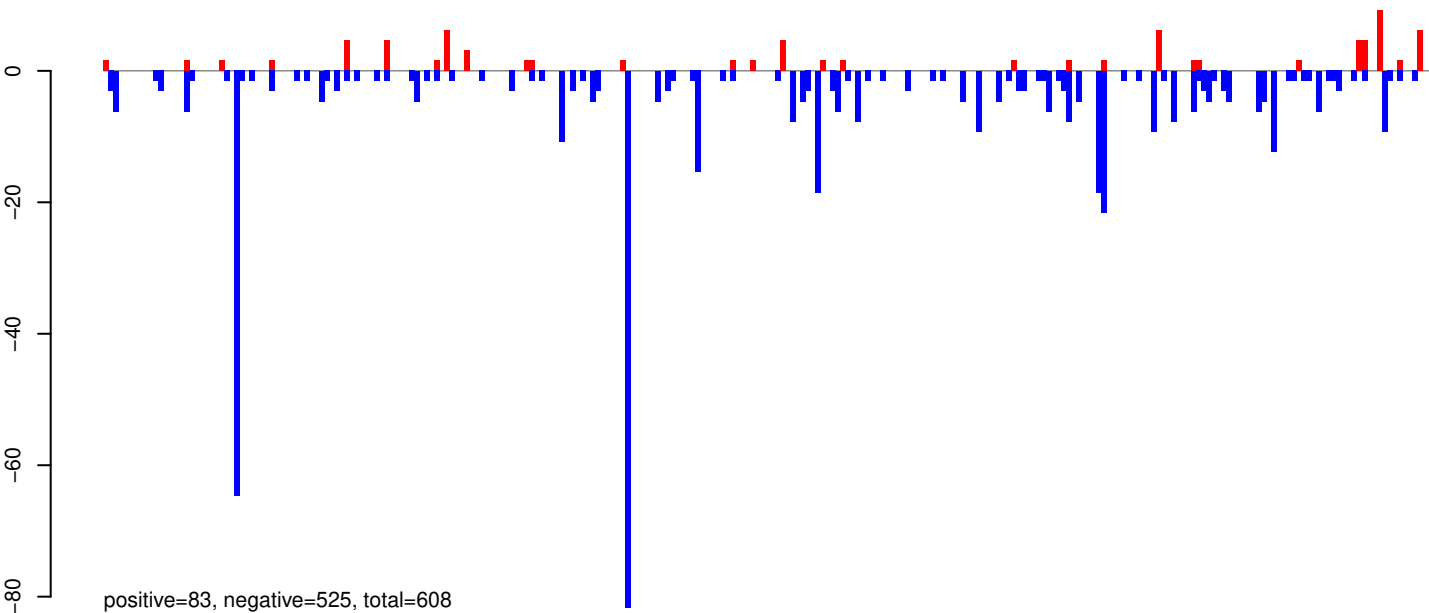


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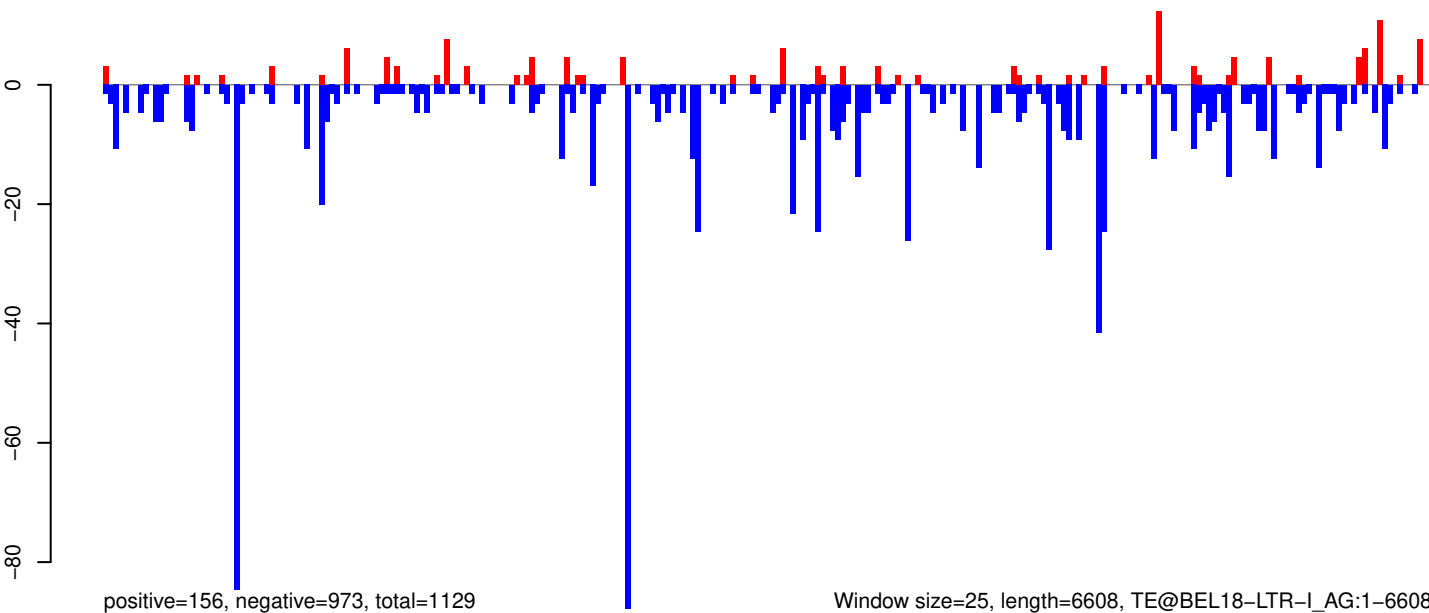
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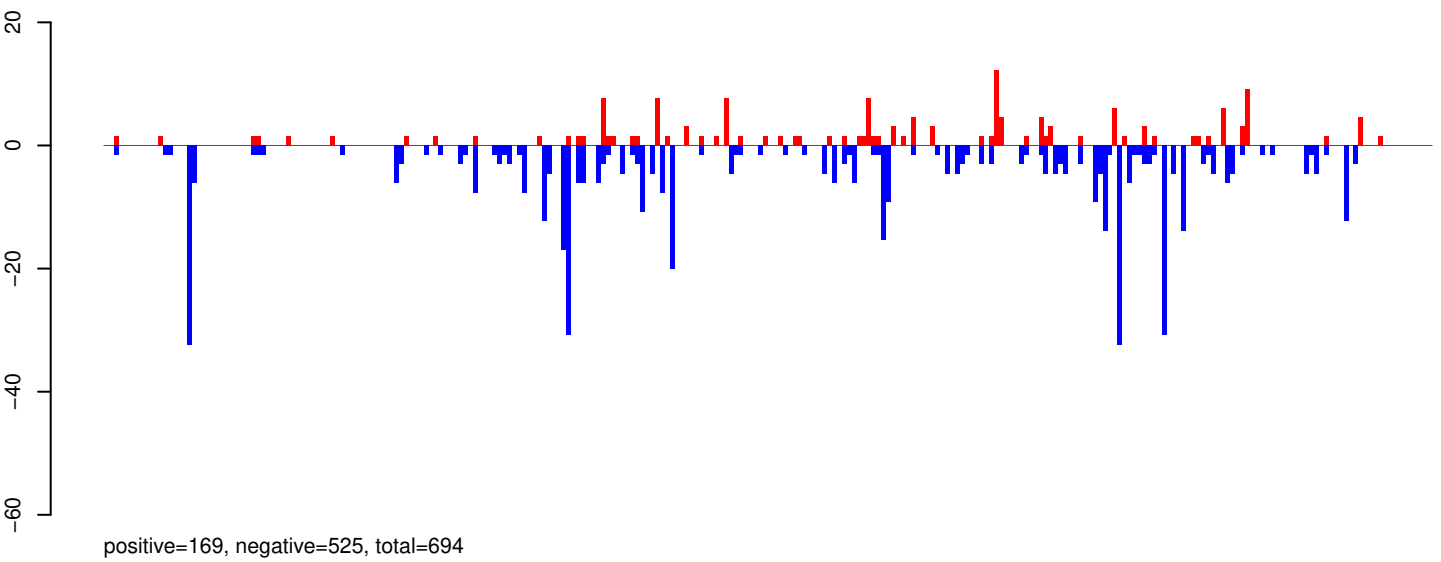


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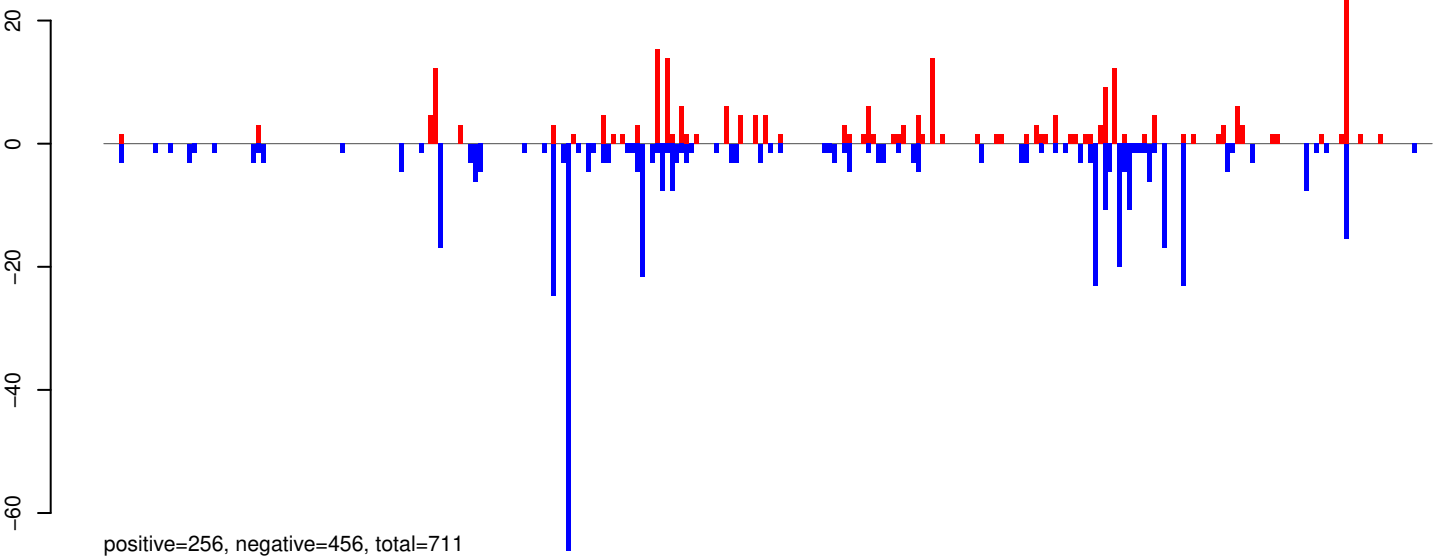


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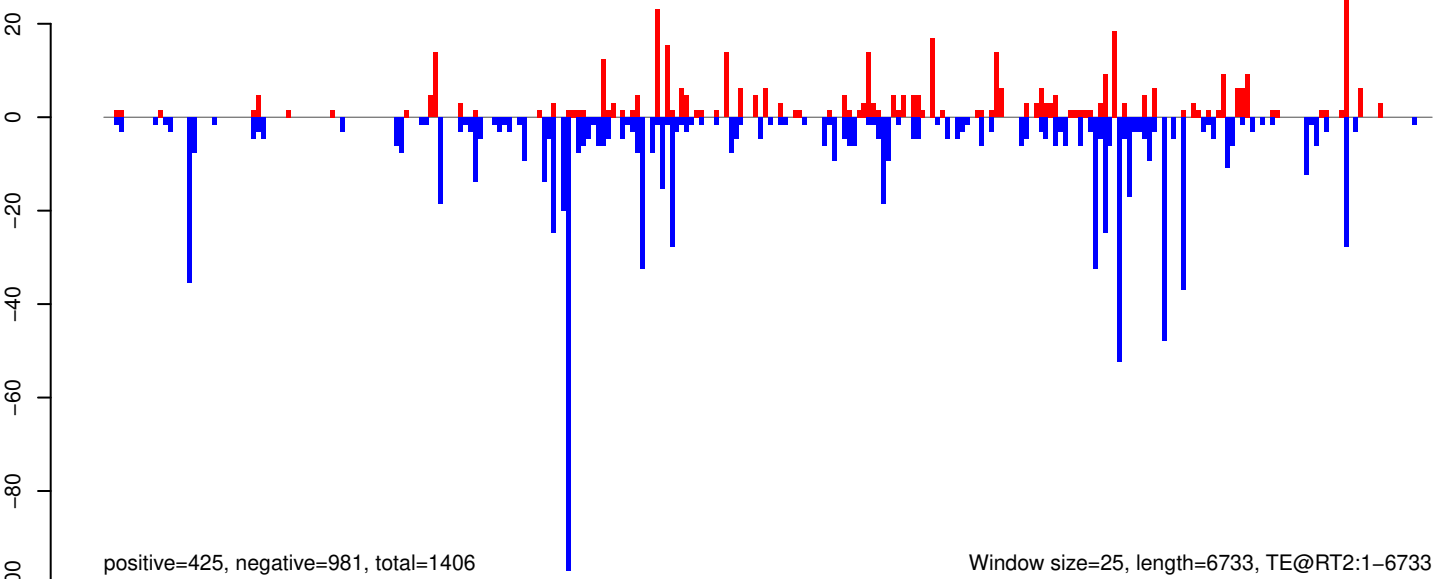
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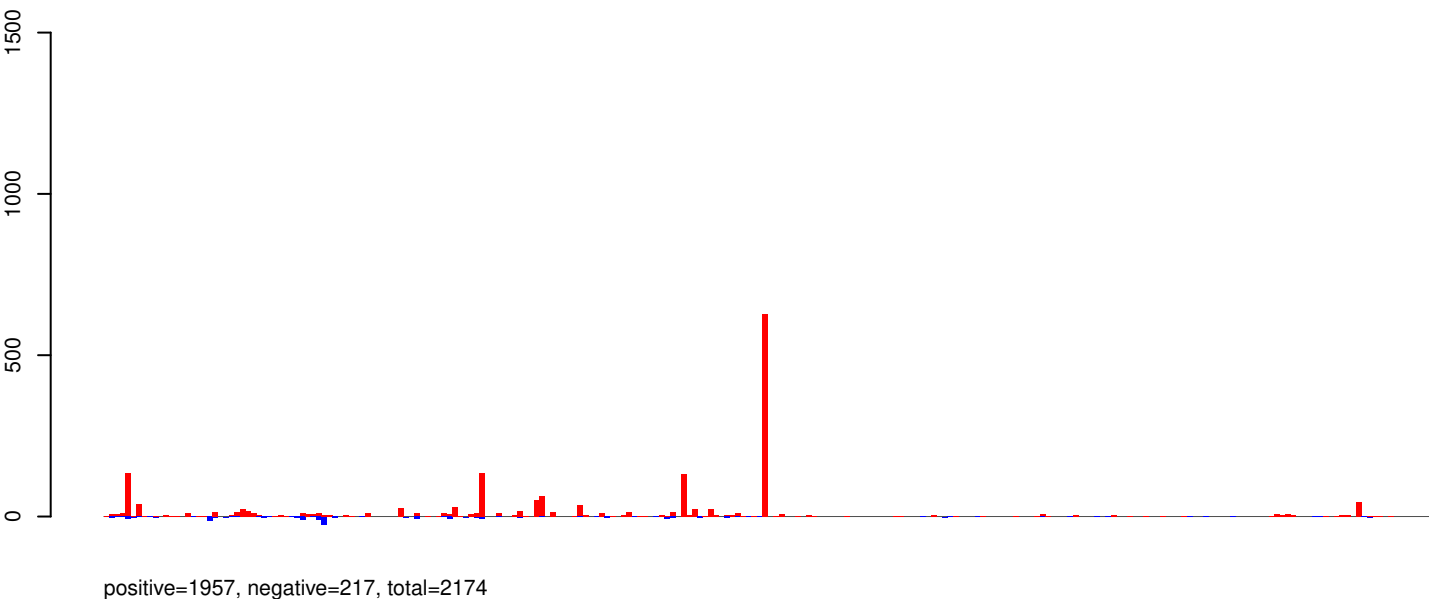


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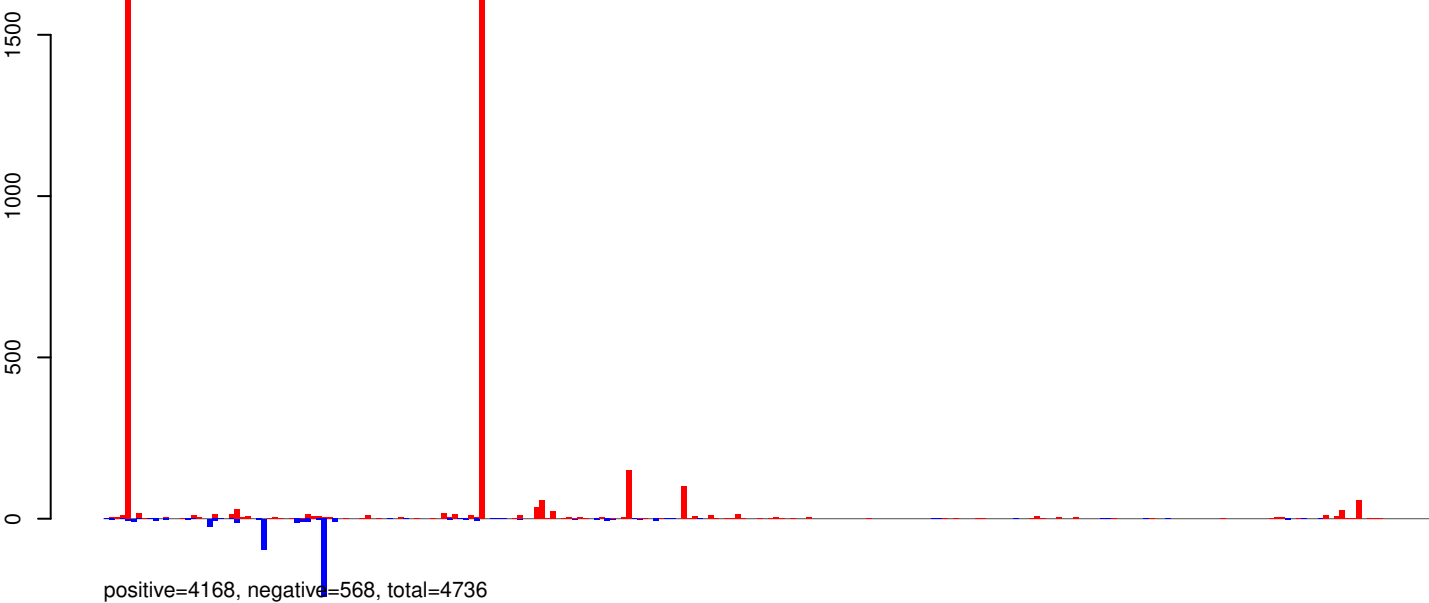




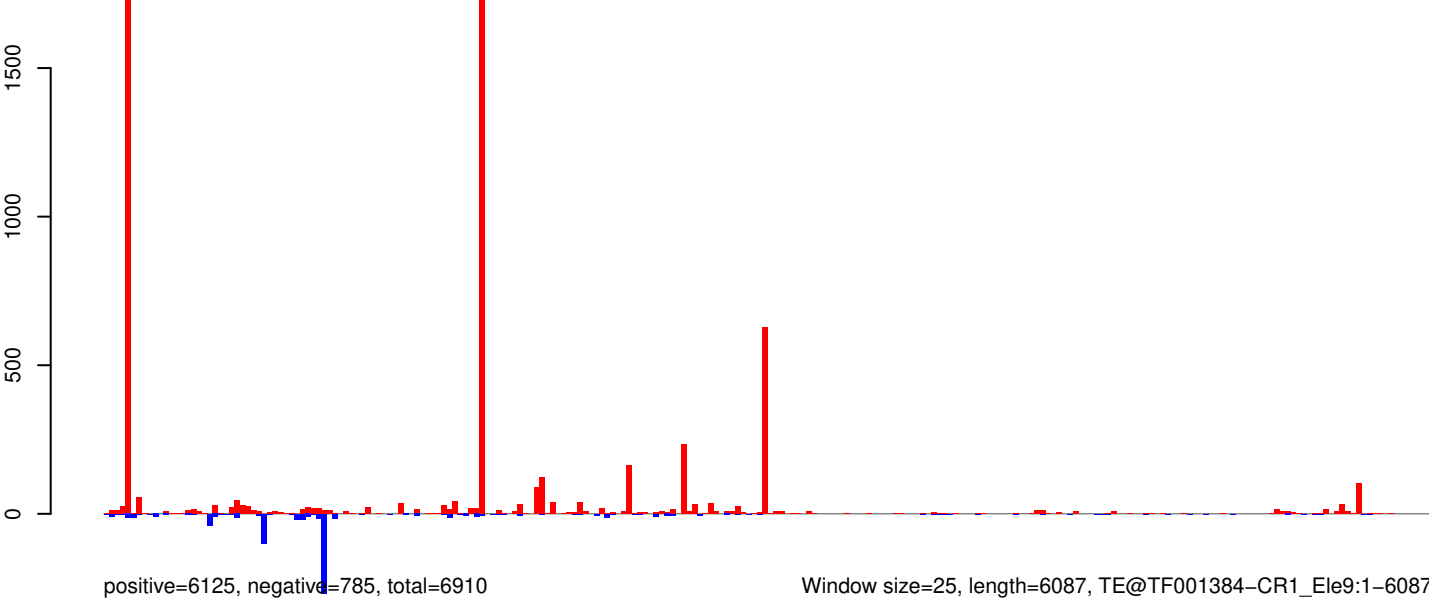
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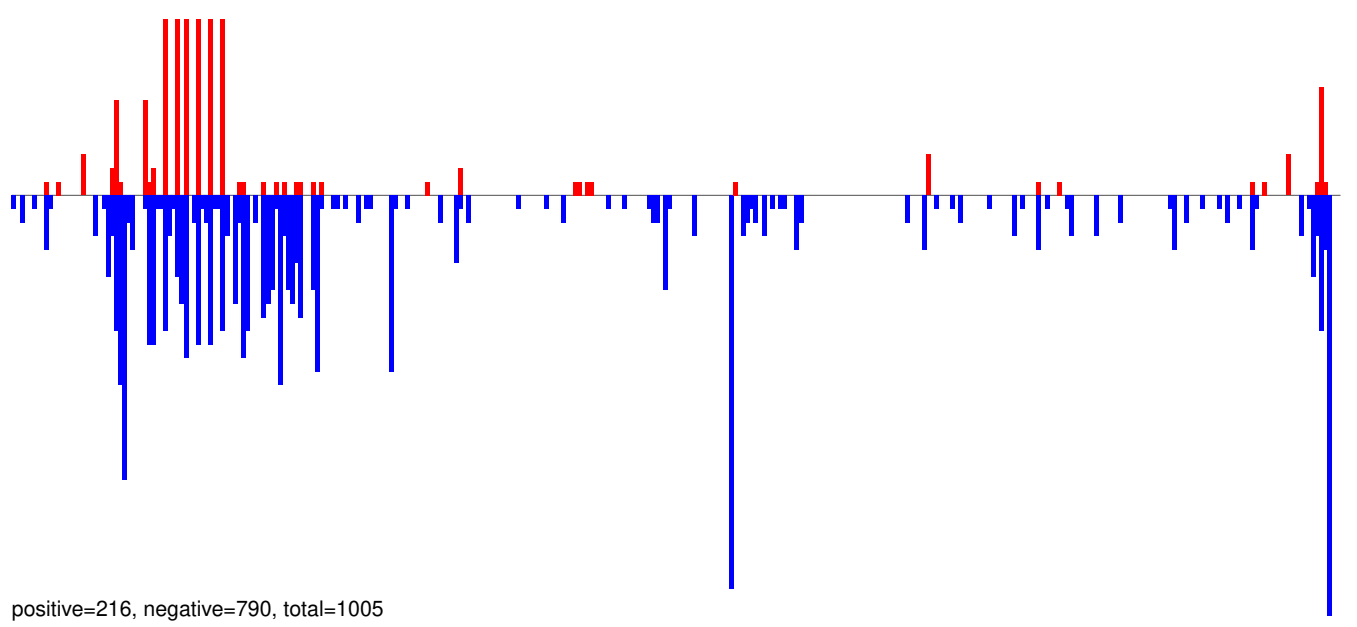
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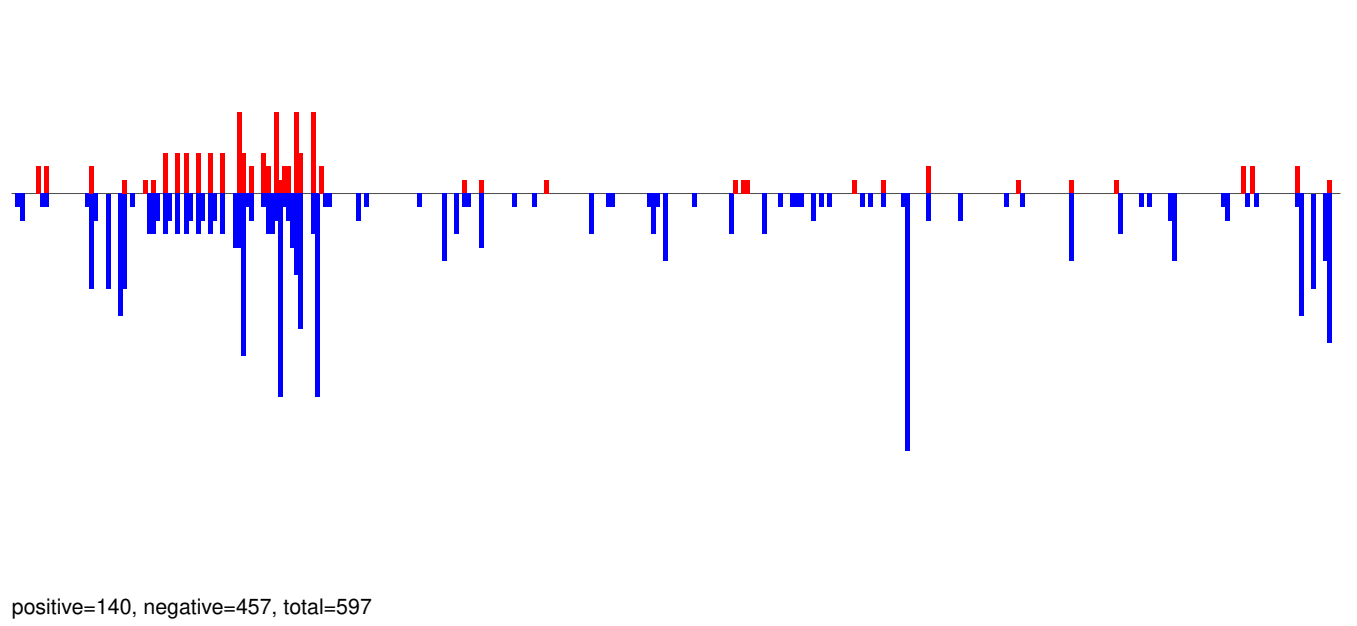
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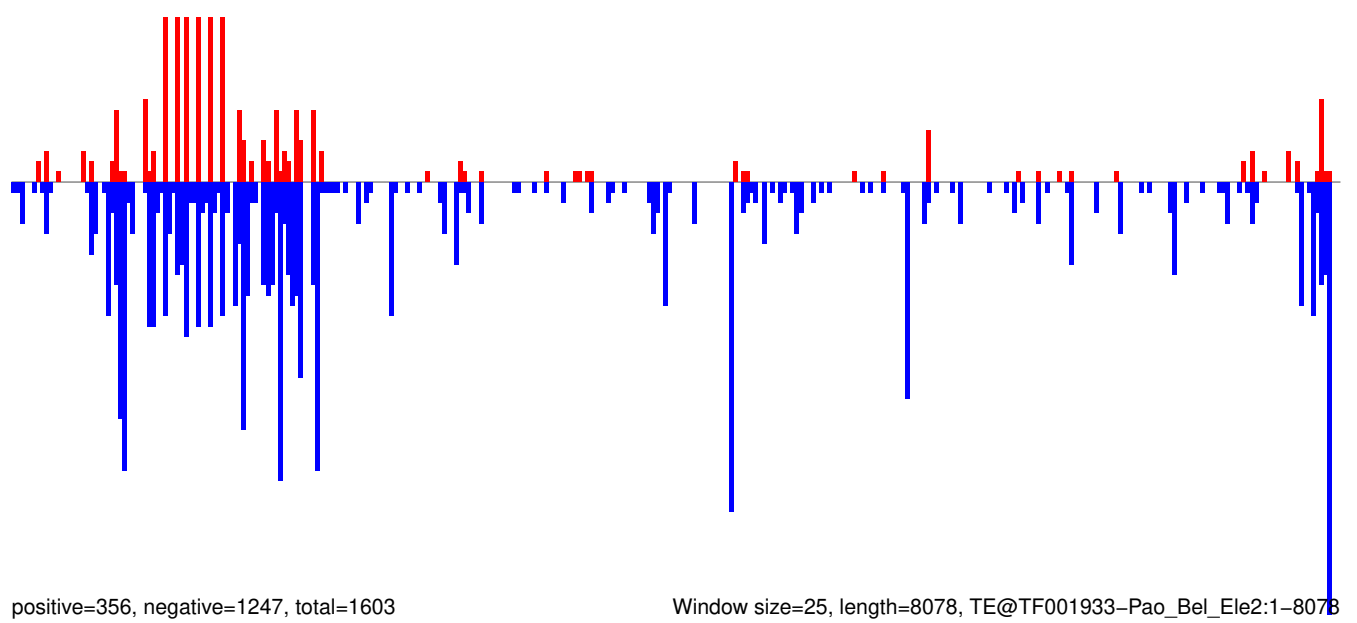
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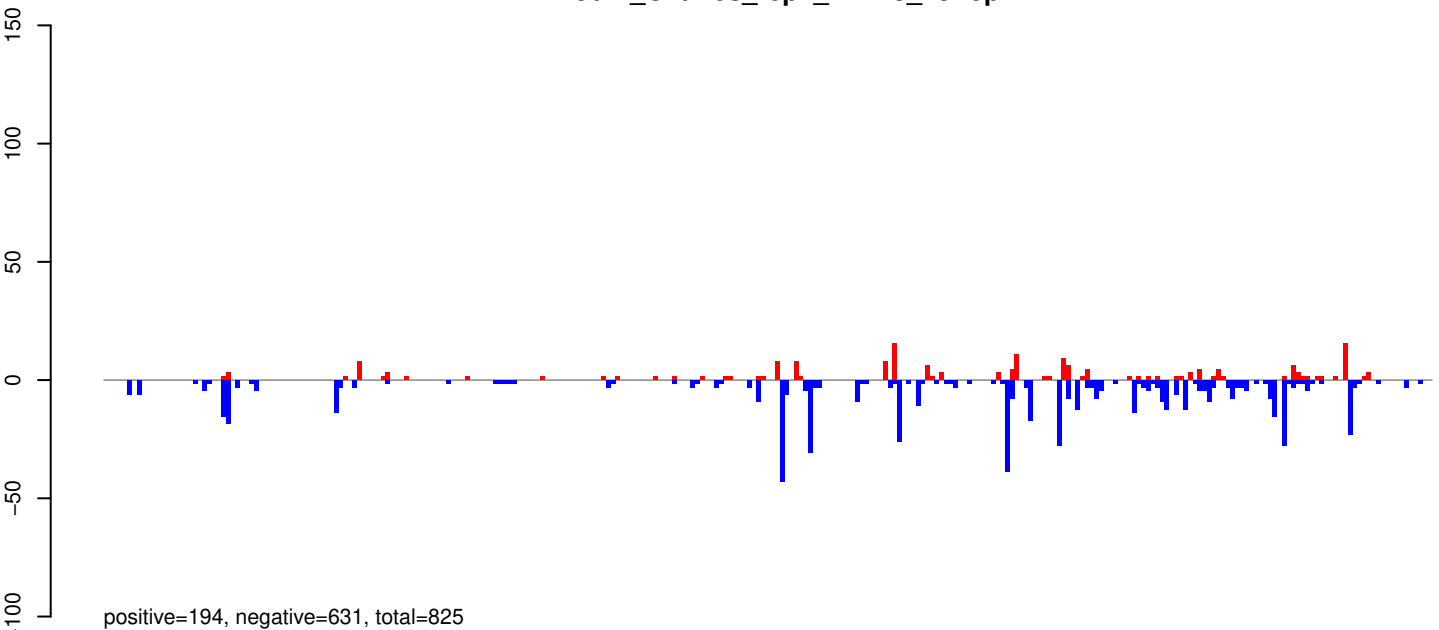
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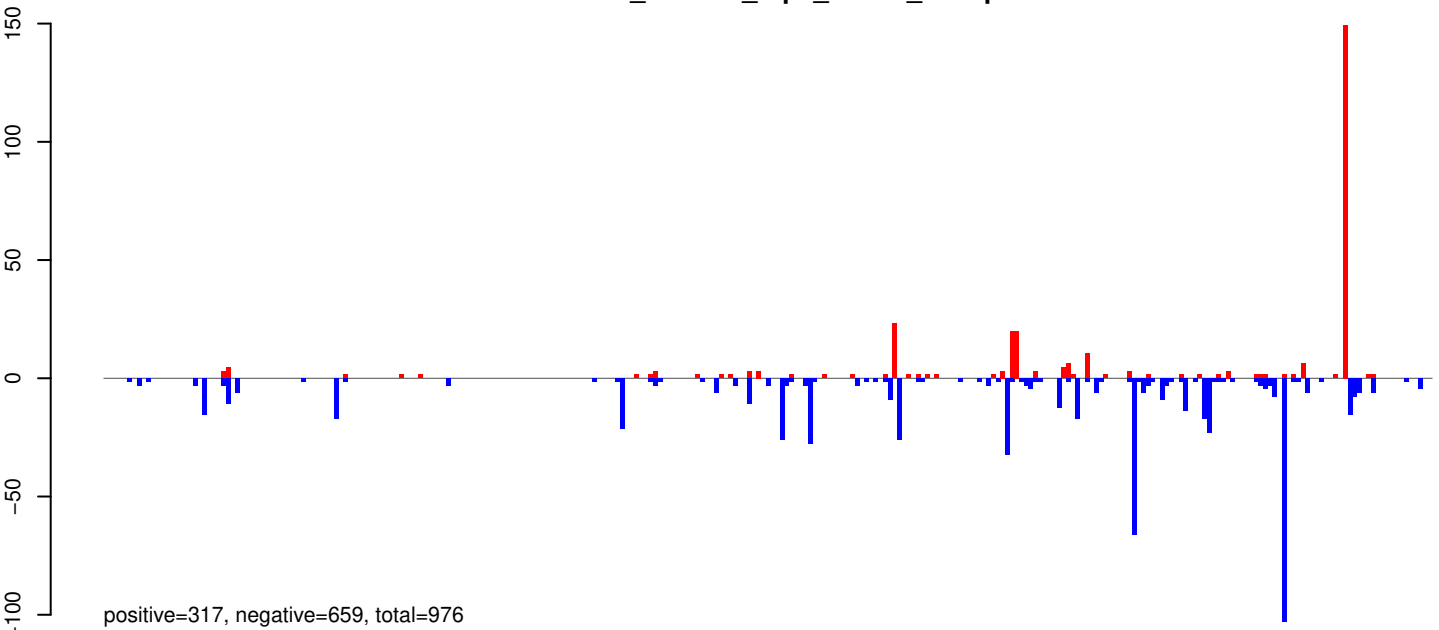
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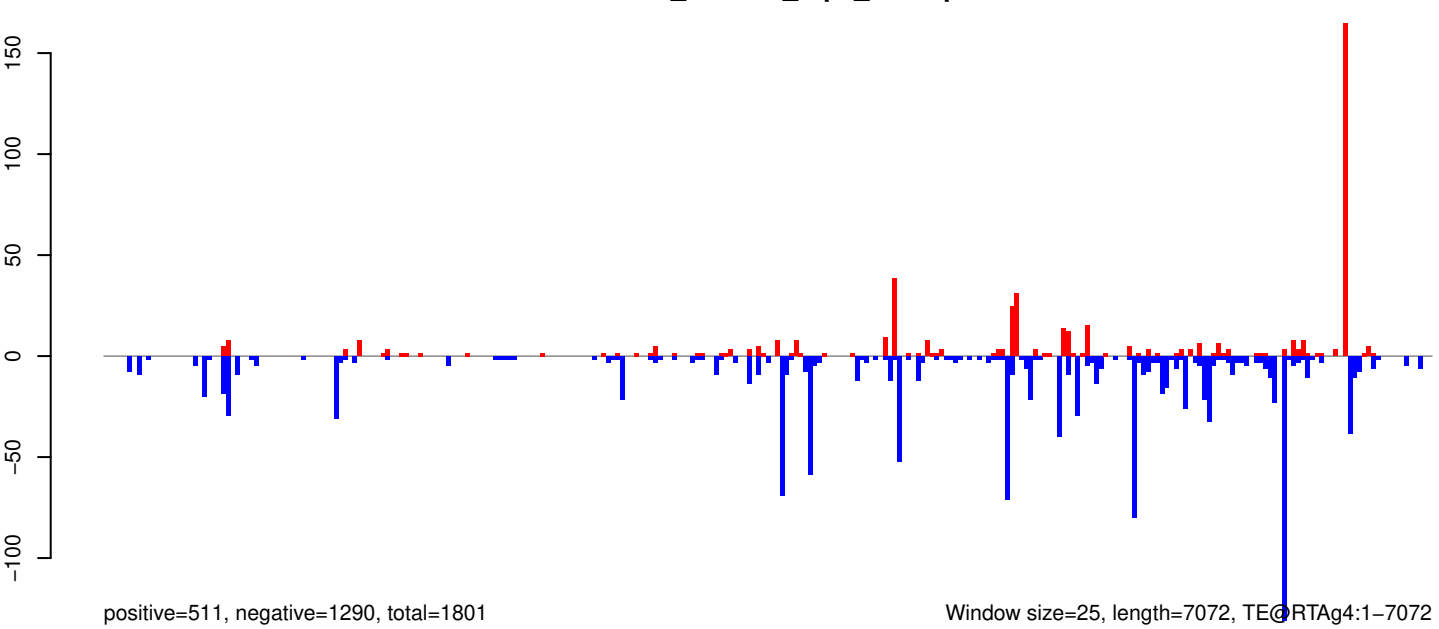
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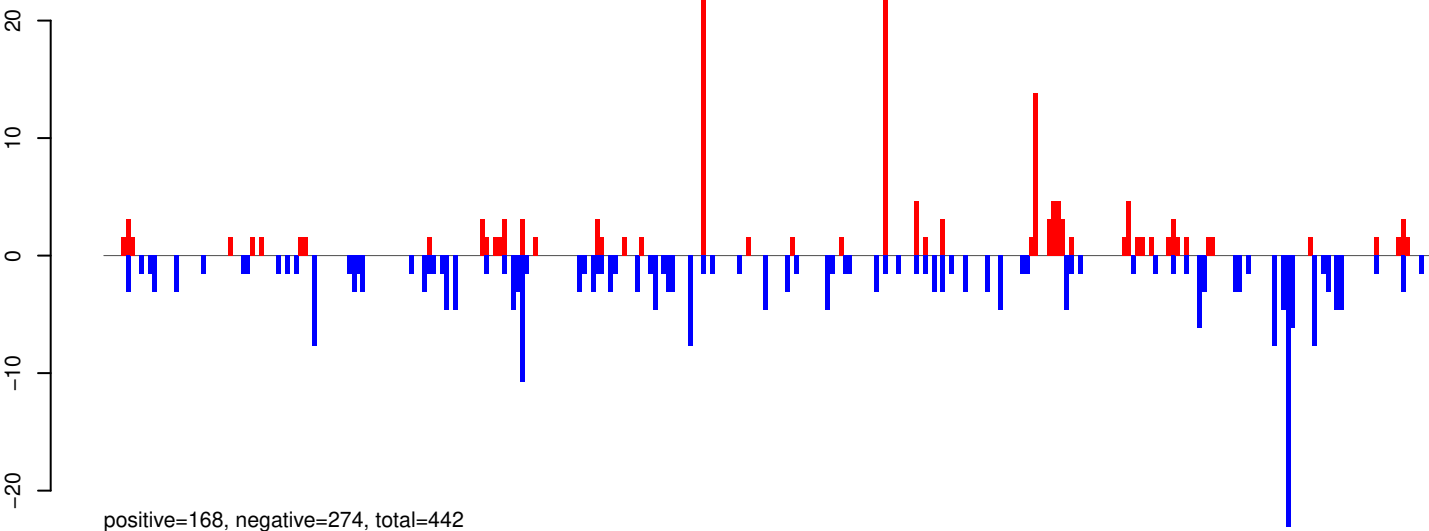
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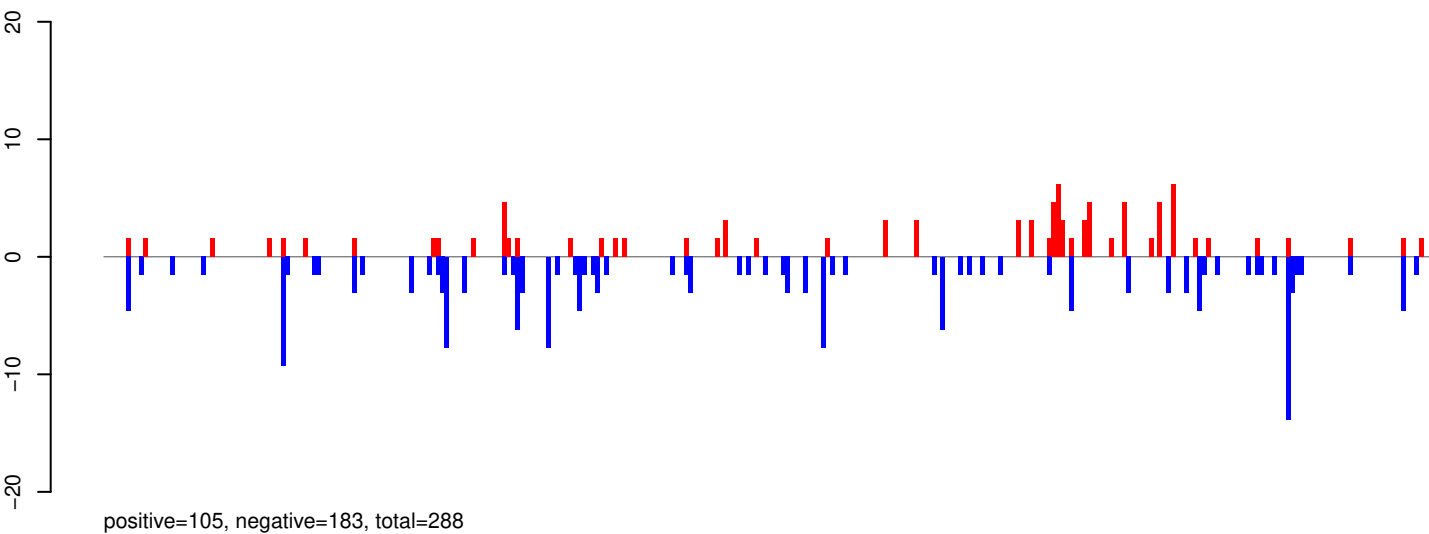
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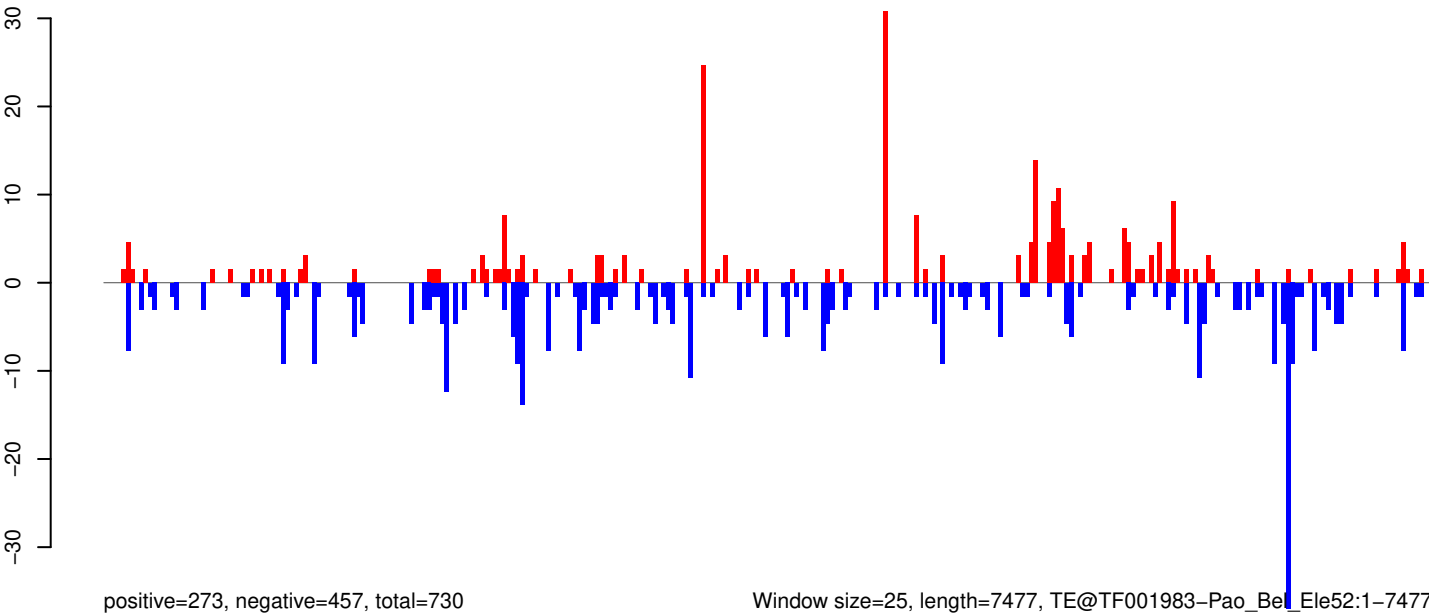
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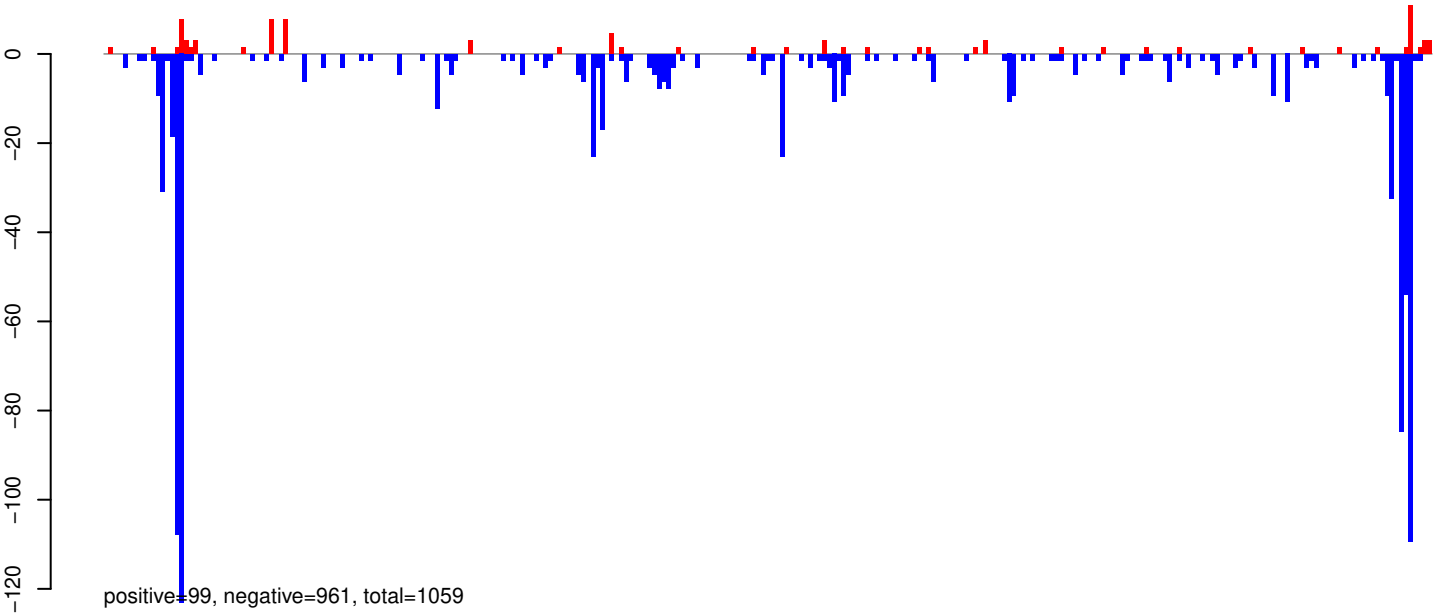


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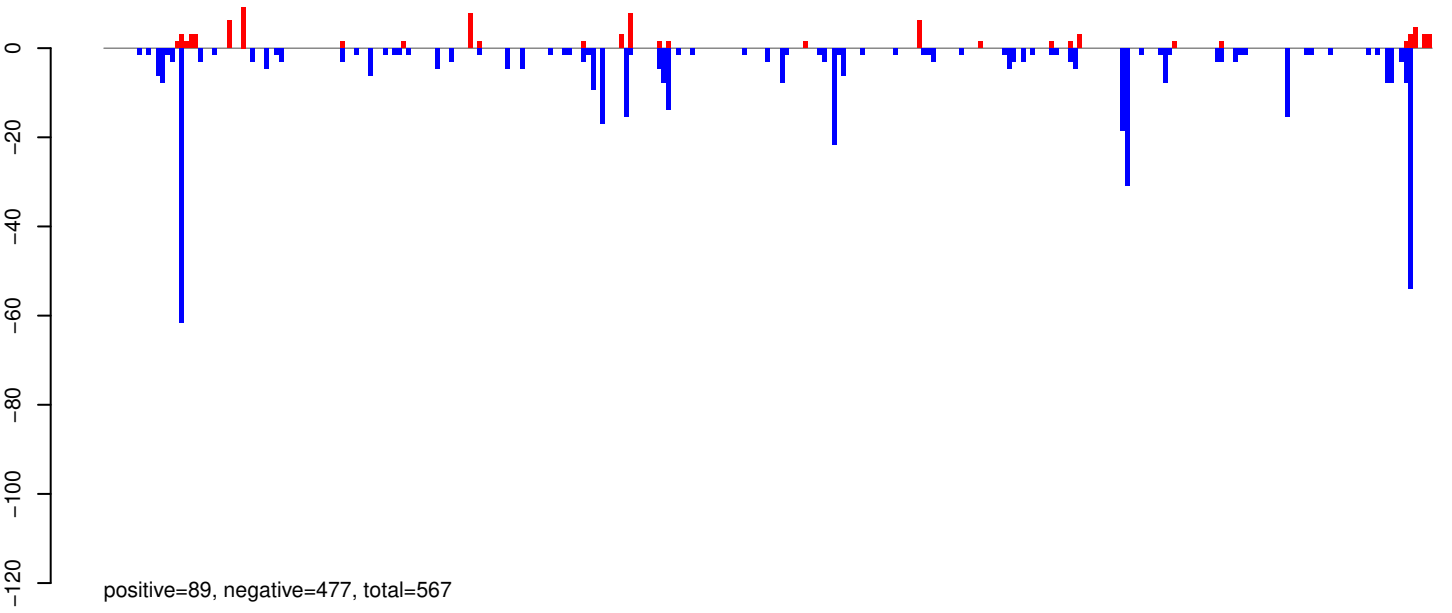


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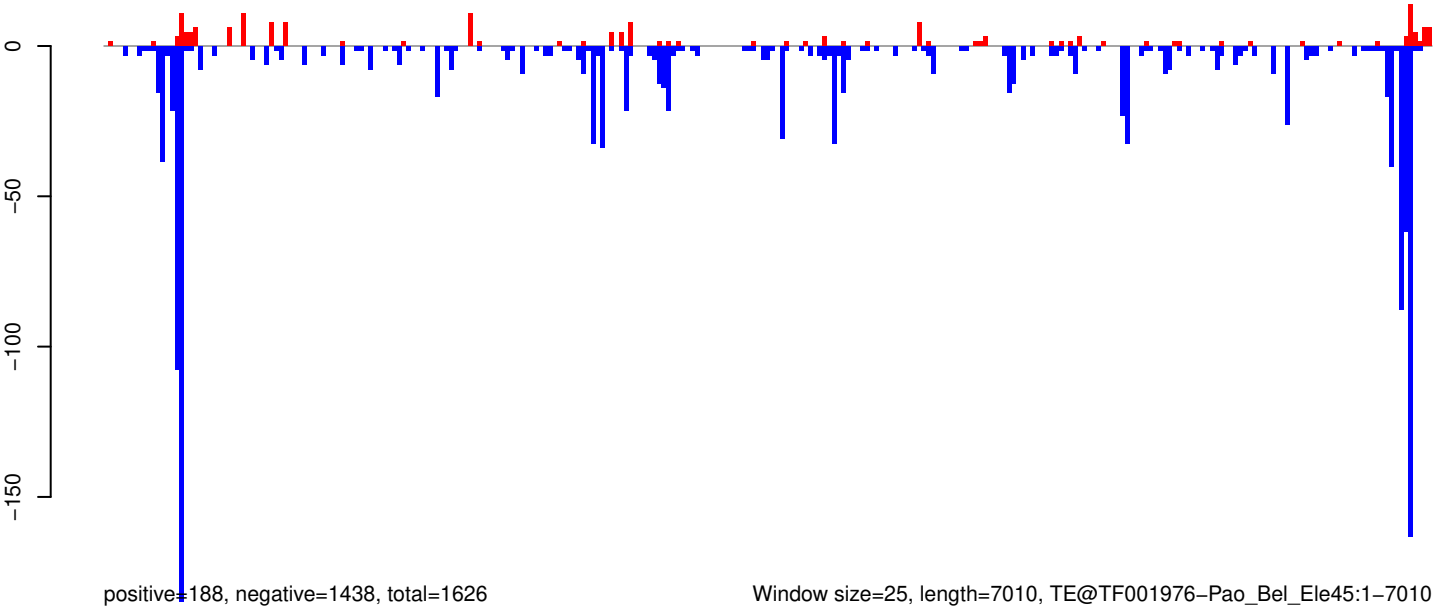
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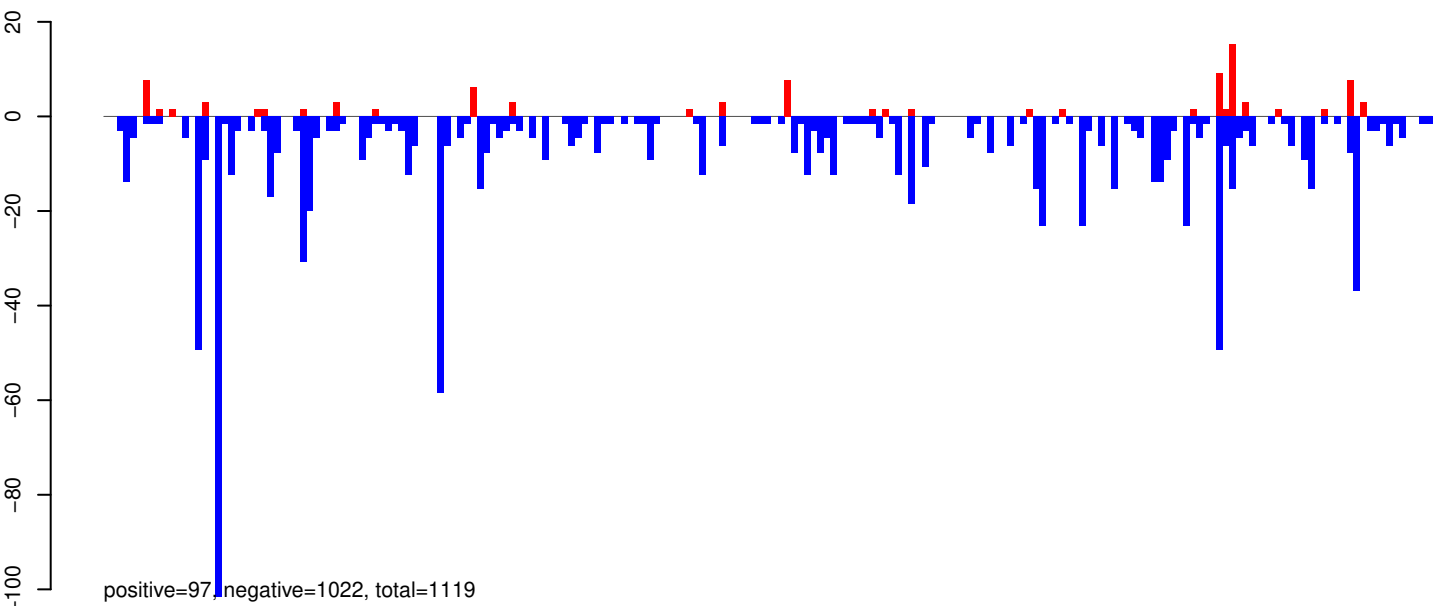
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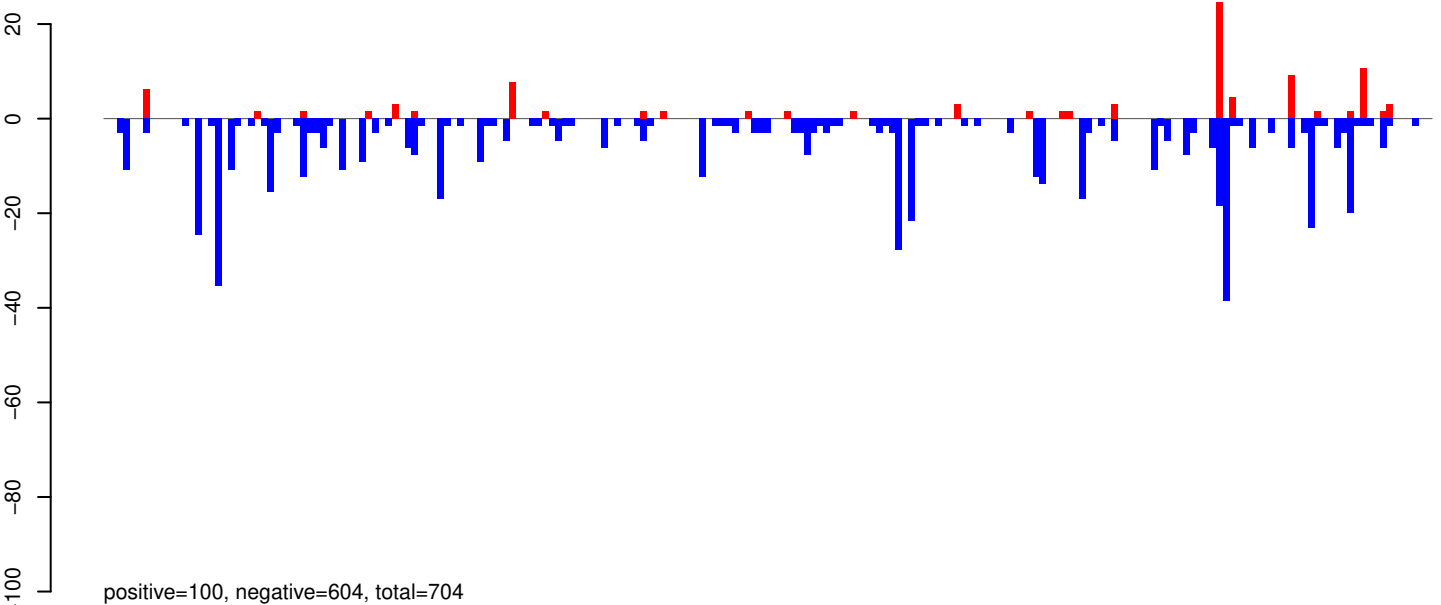
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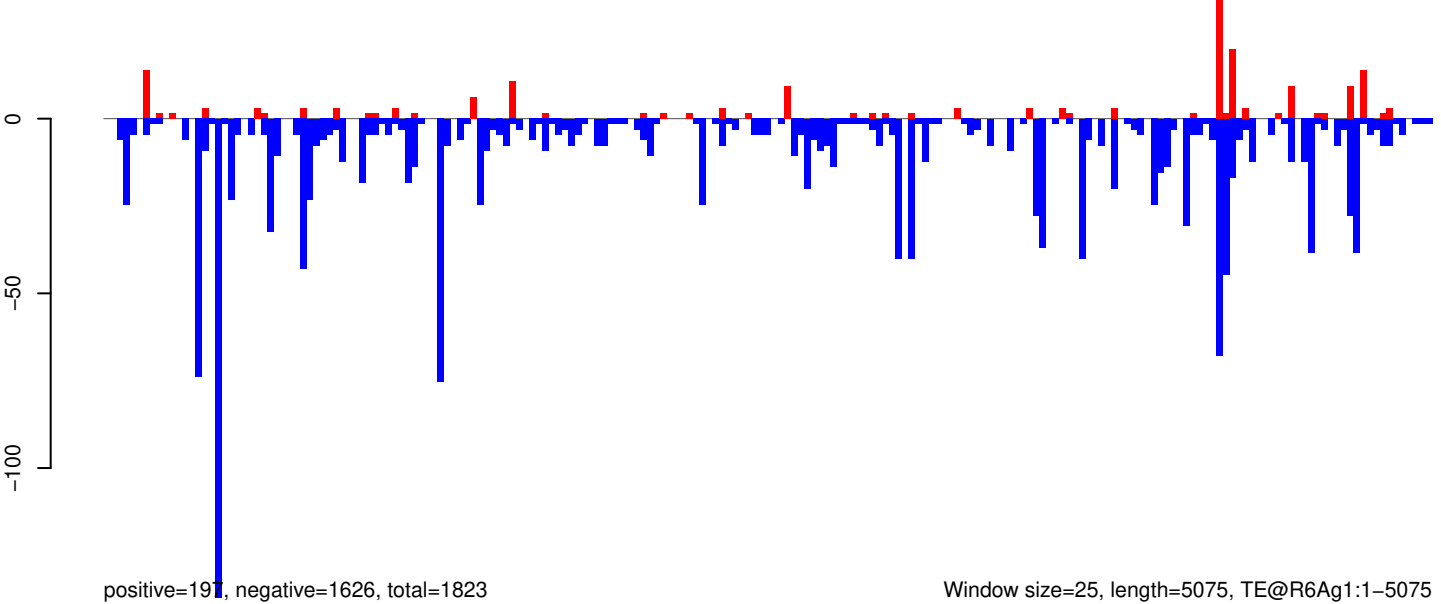
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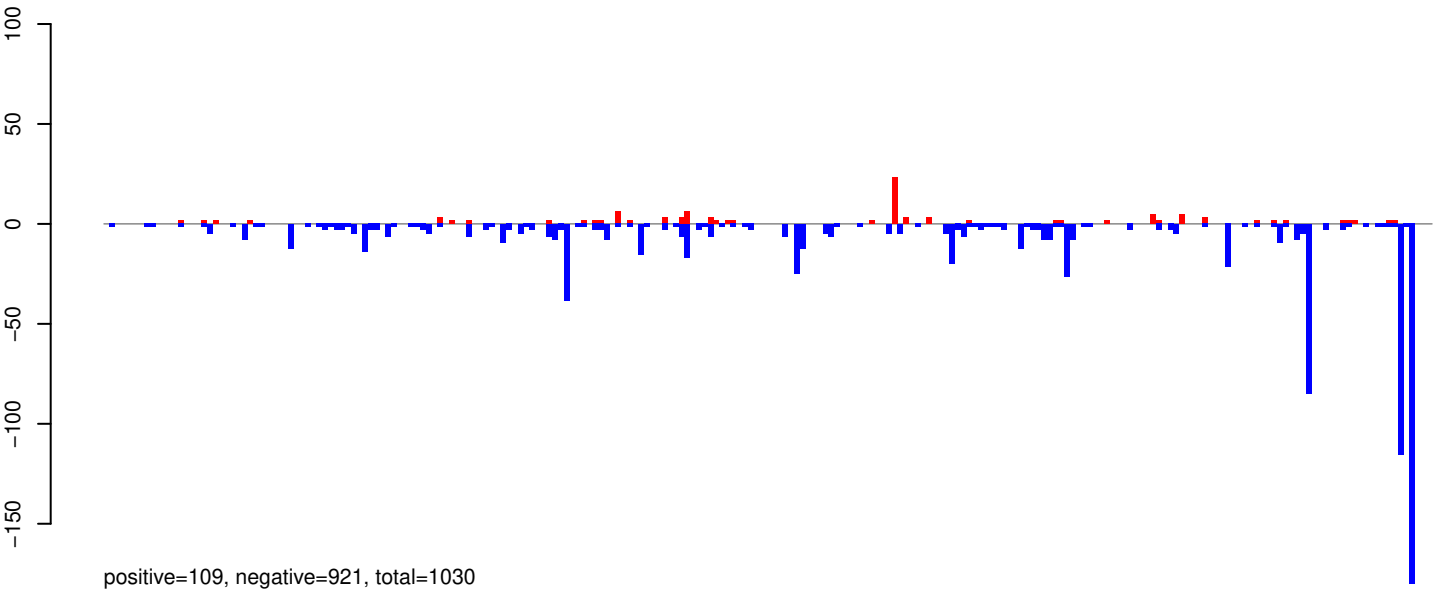
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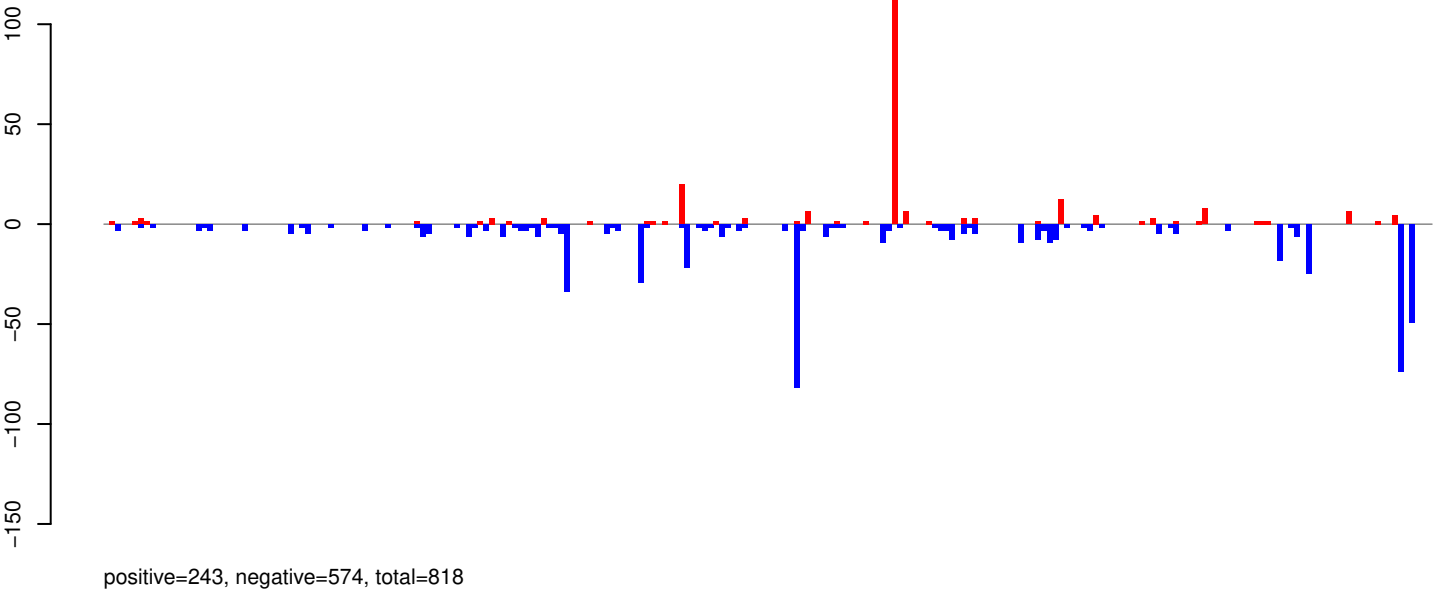
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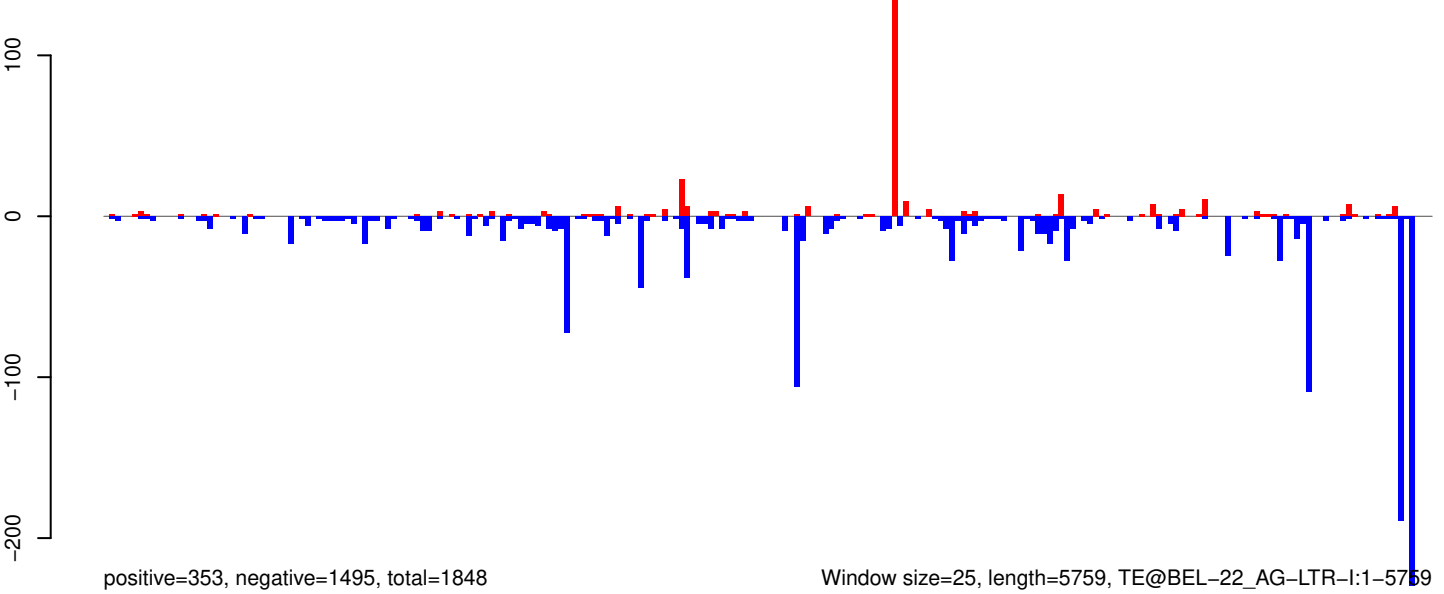
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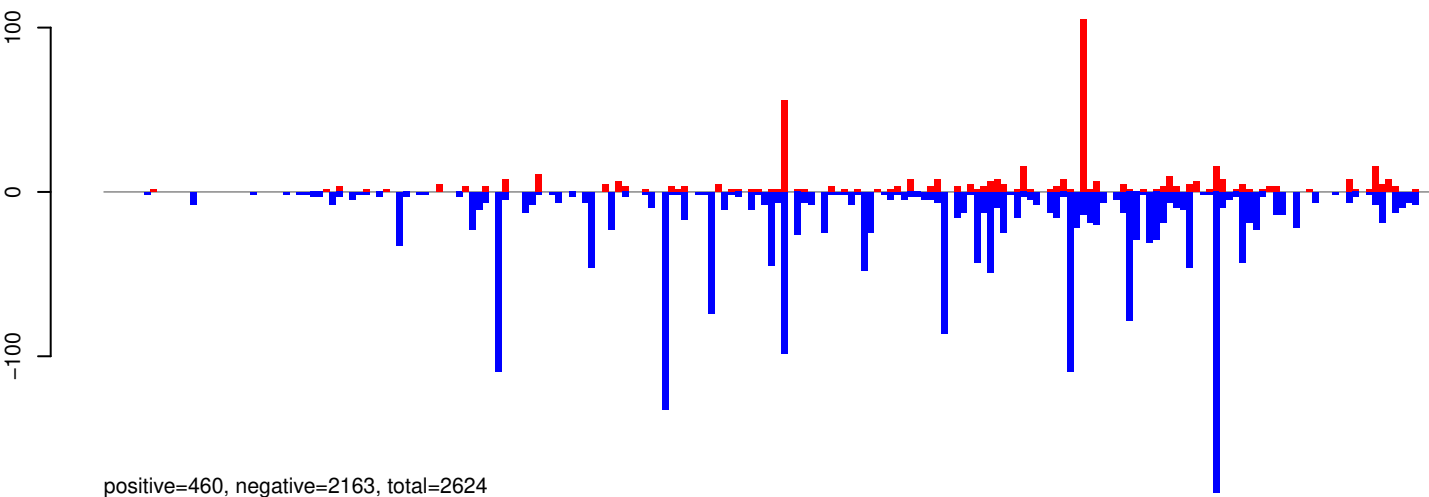
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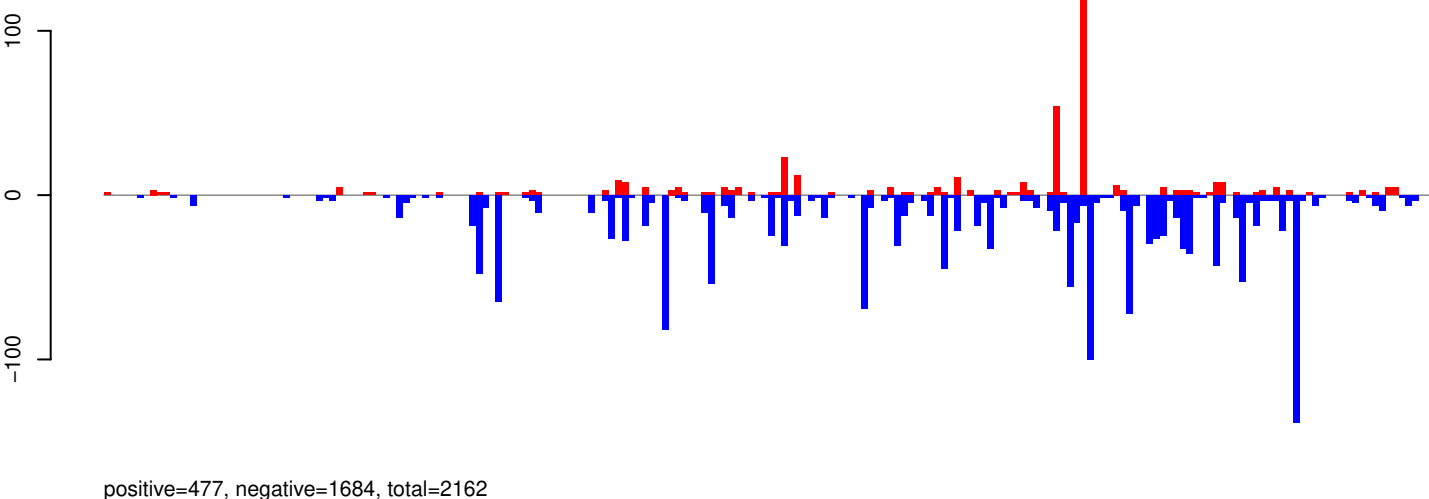
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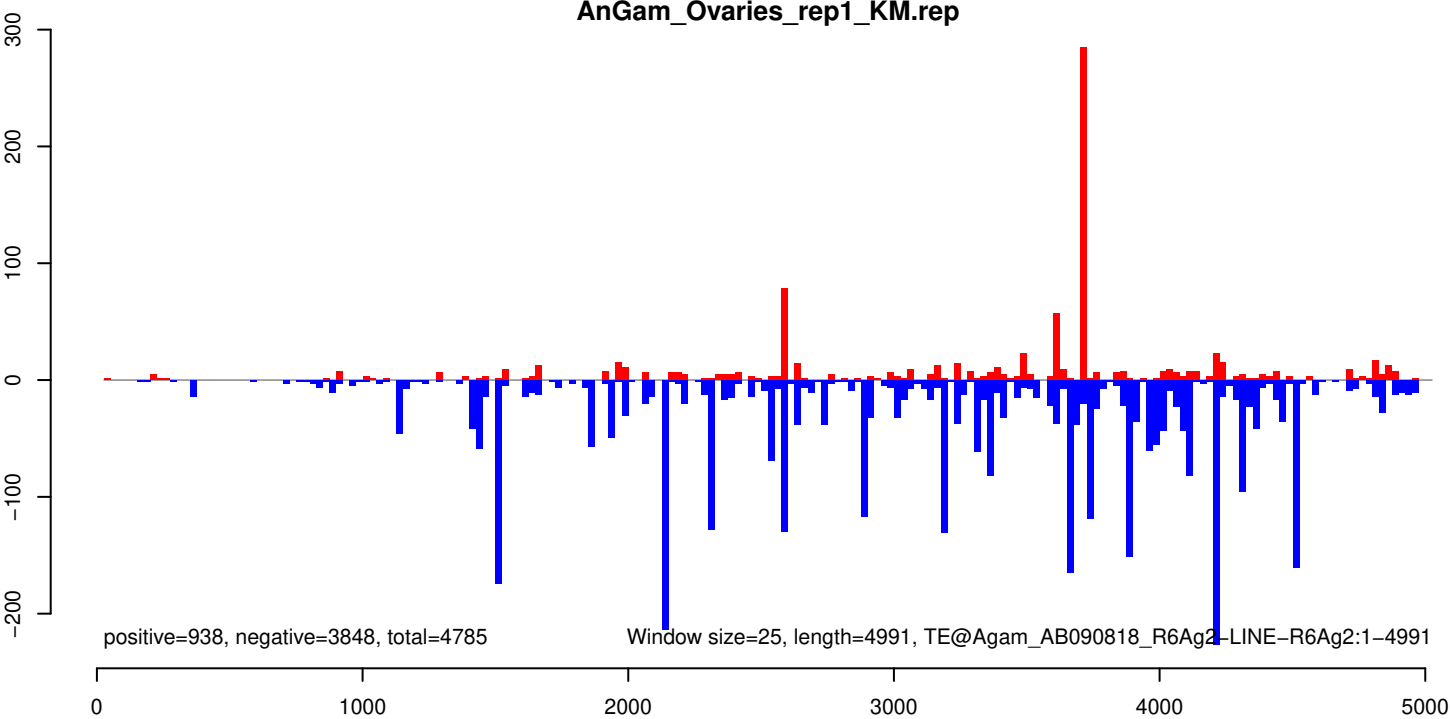
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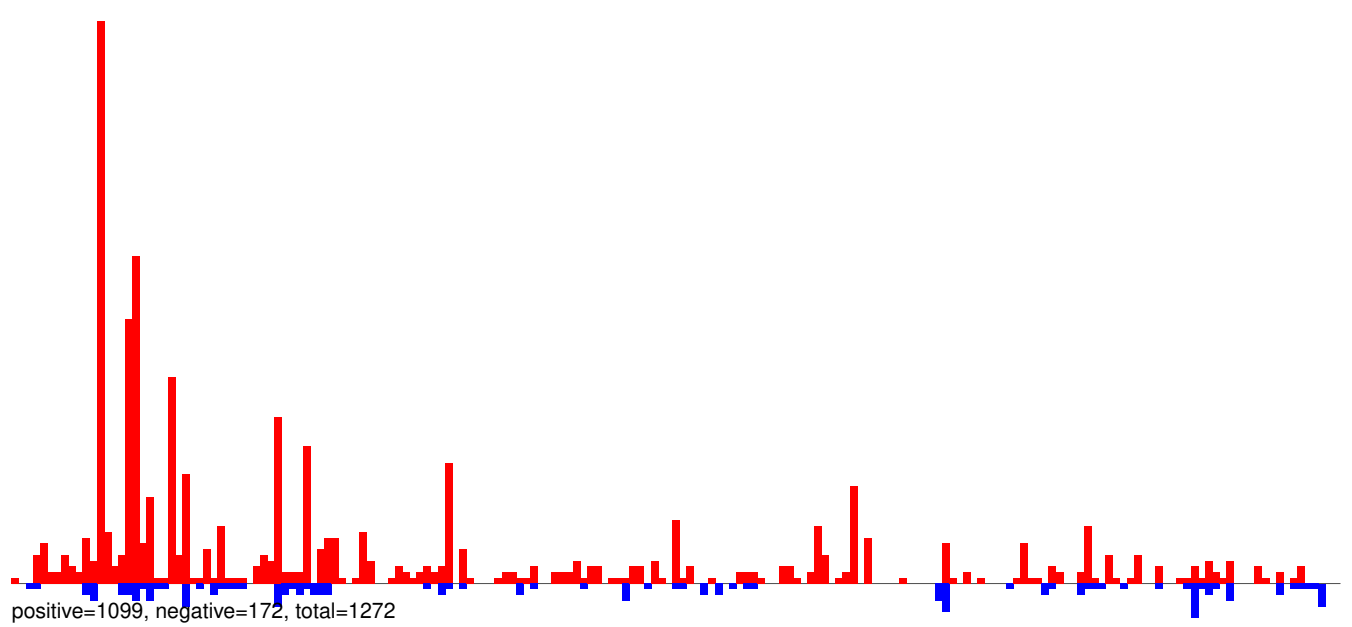


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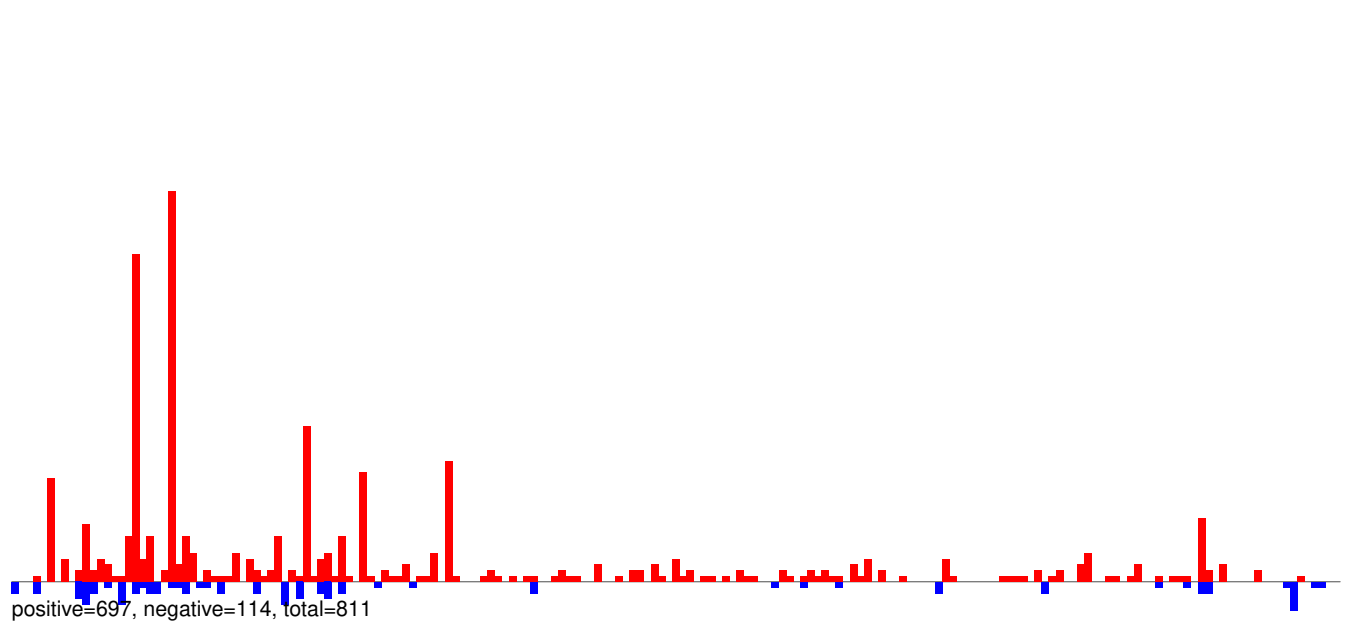




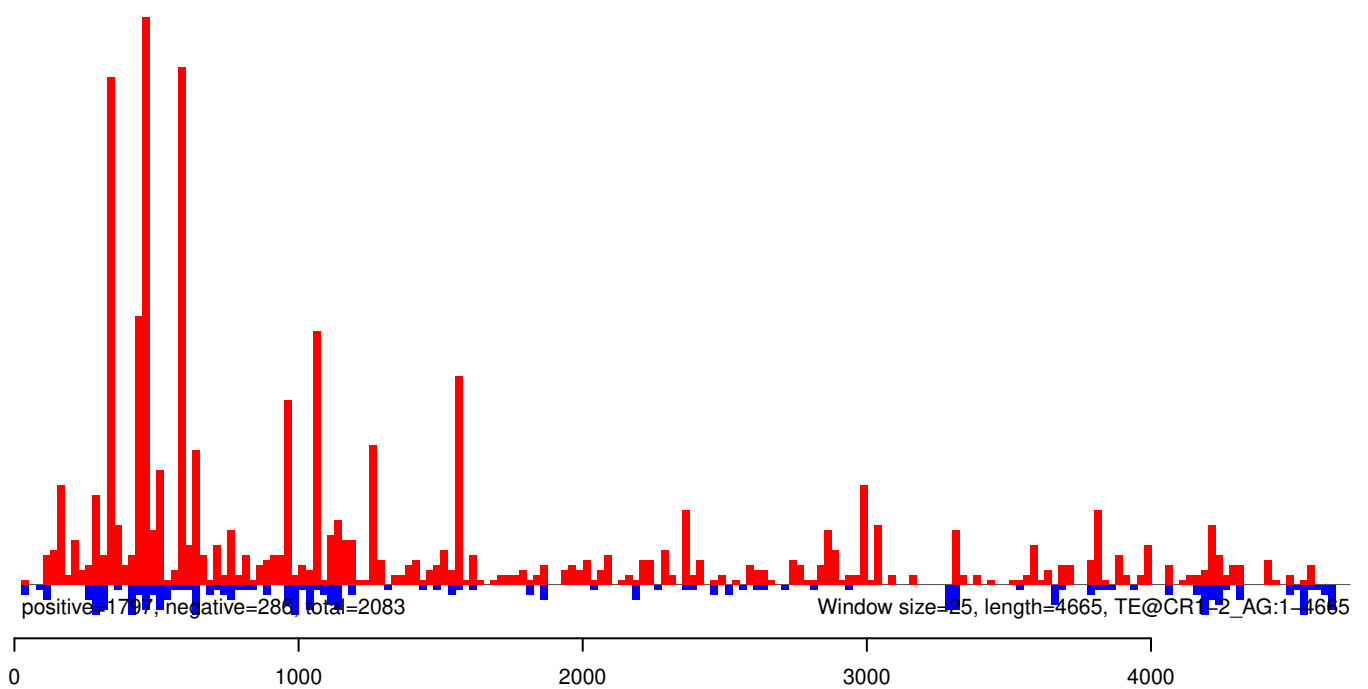
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



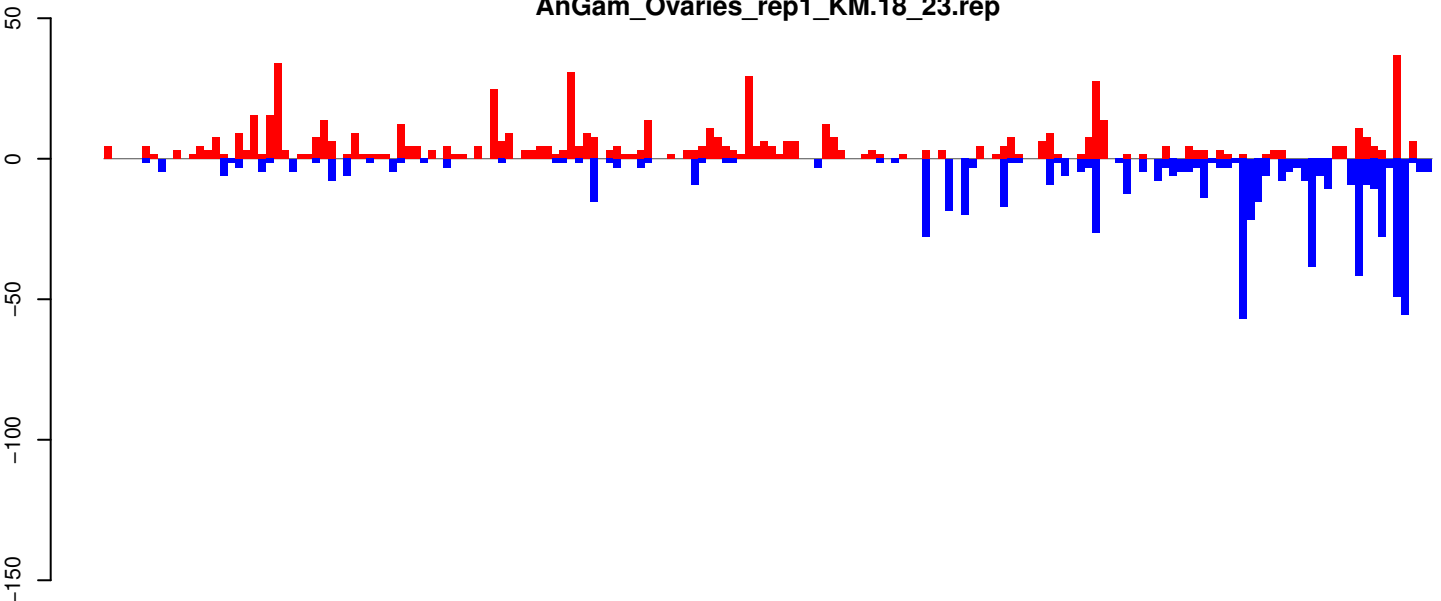
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

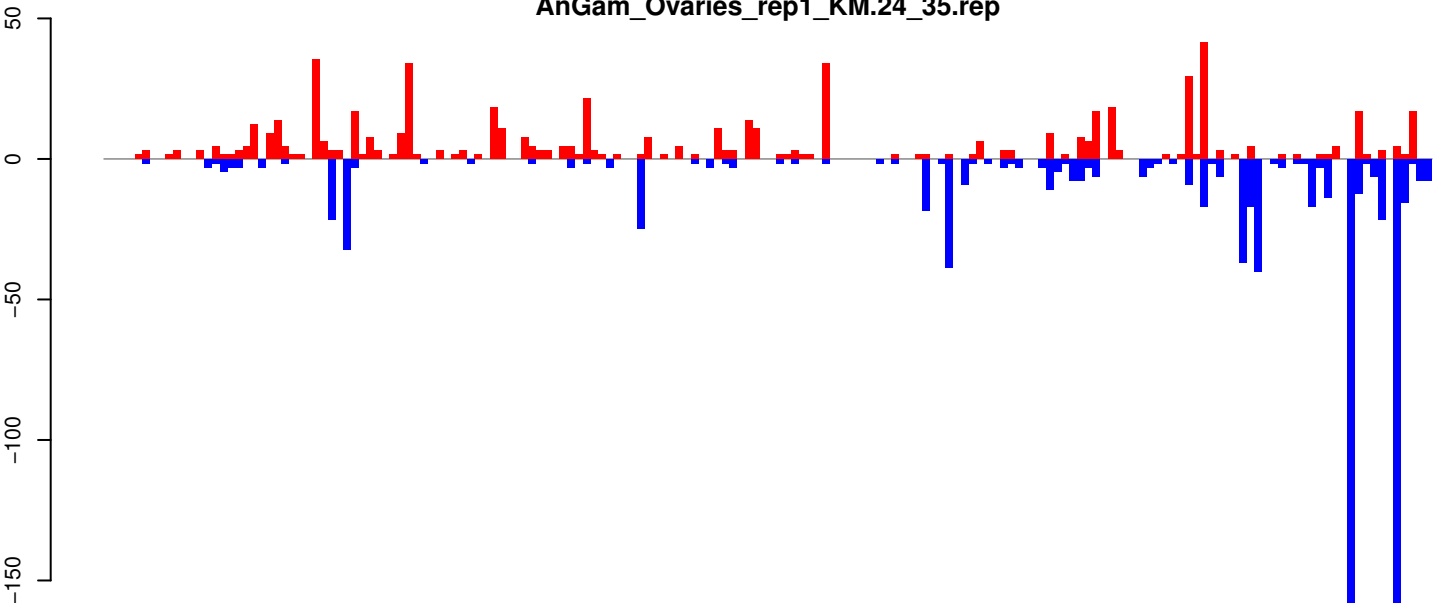


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



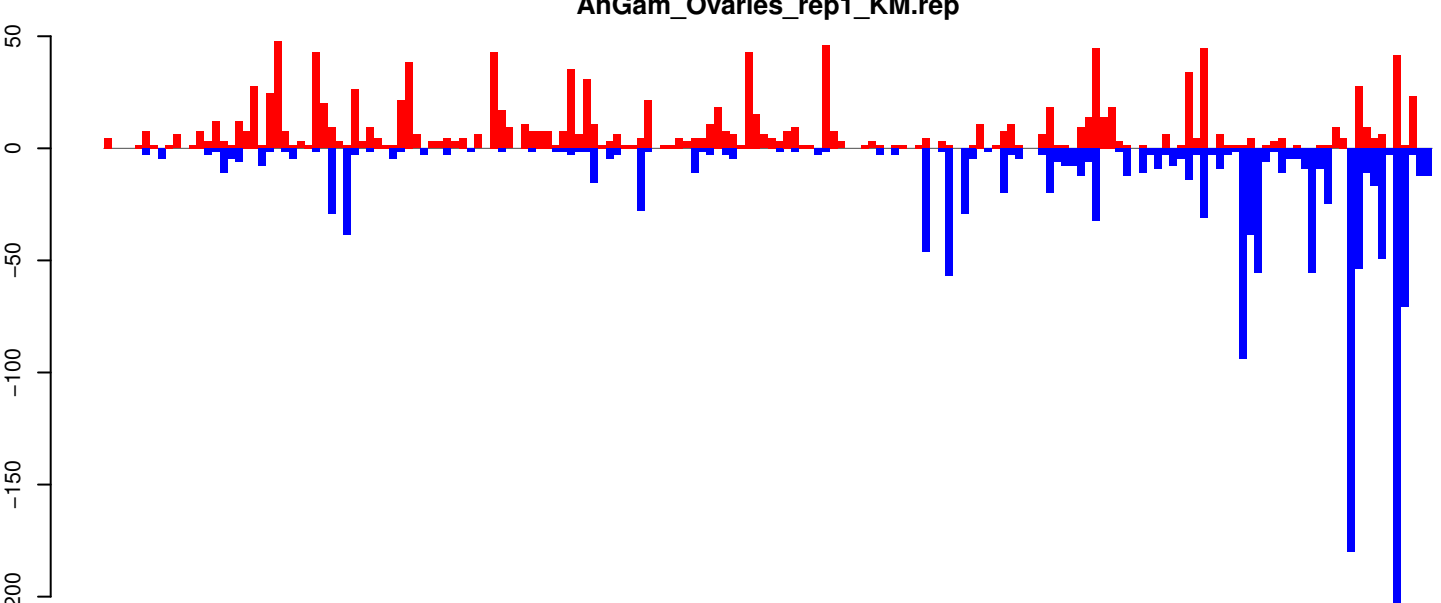
positive=673, negative=713, total=1386

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=614, negative=851, total=1466

AnGam\_Ovaries\_rep1\_KM.rep

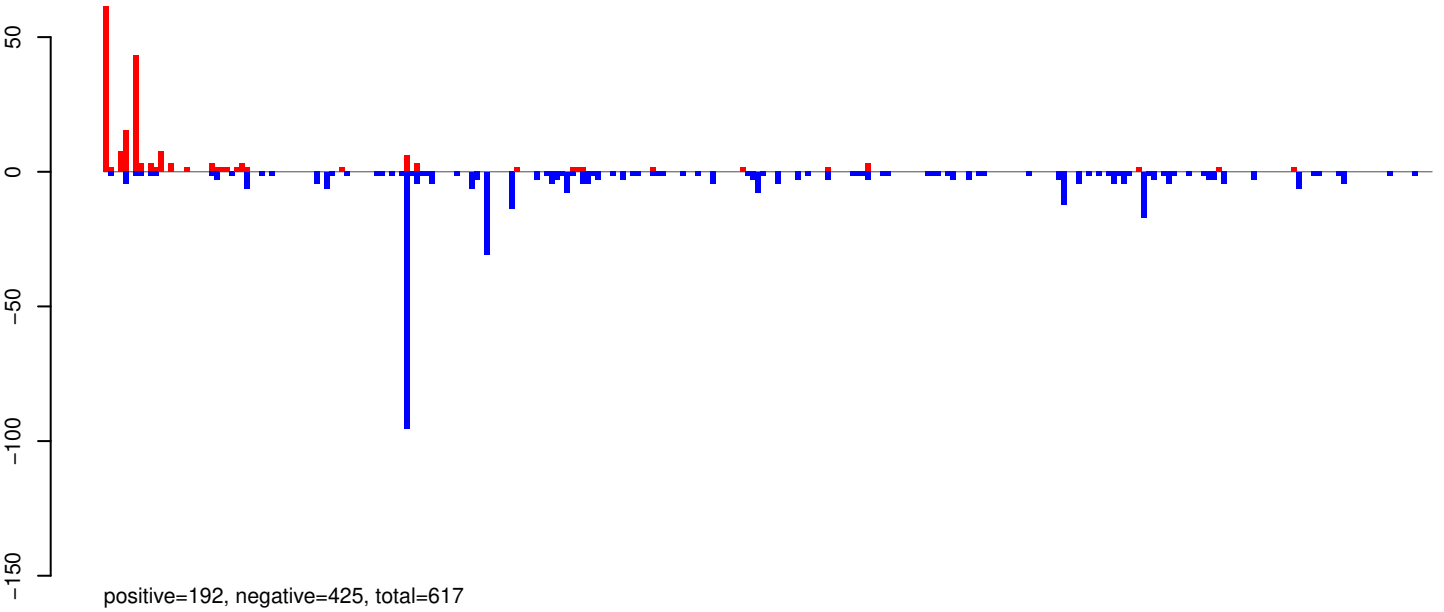


positive=1287, negative=1564, total=2852

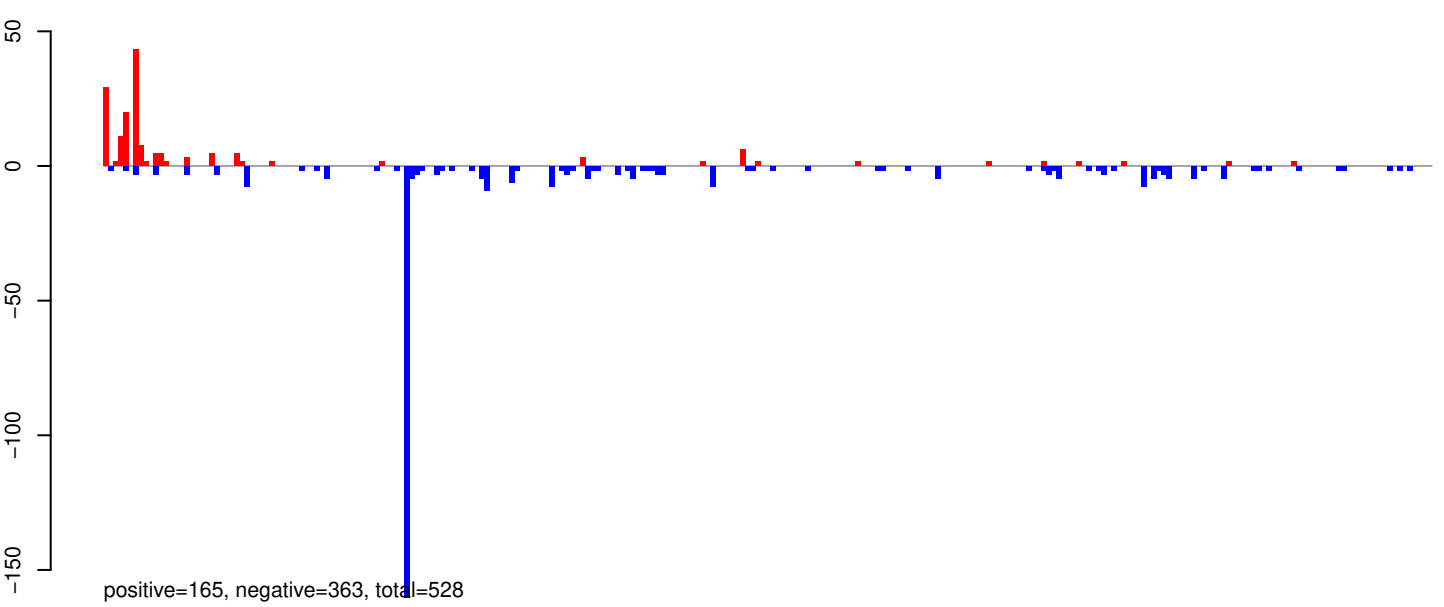
Window size=25, length=4293, TE@CR1-6\_AG:1-4293

0 1000 2000 3000 4000

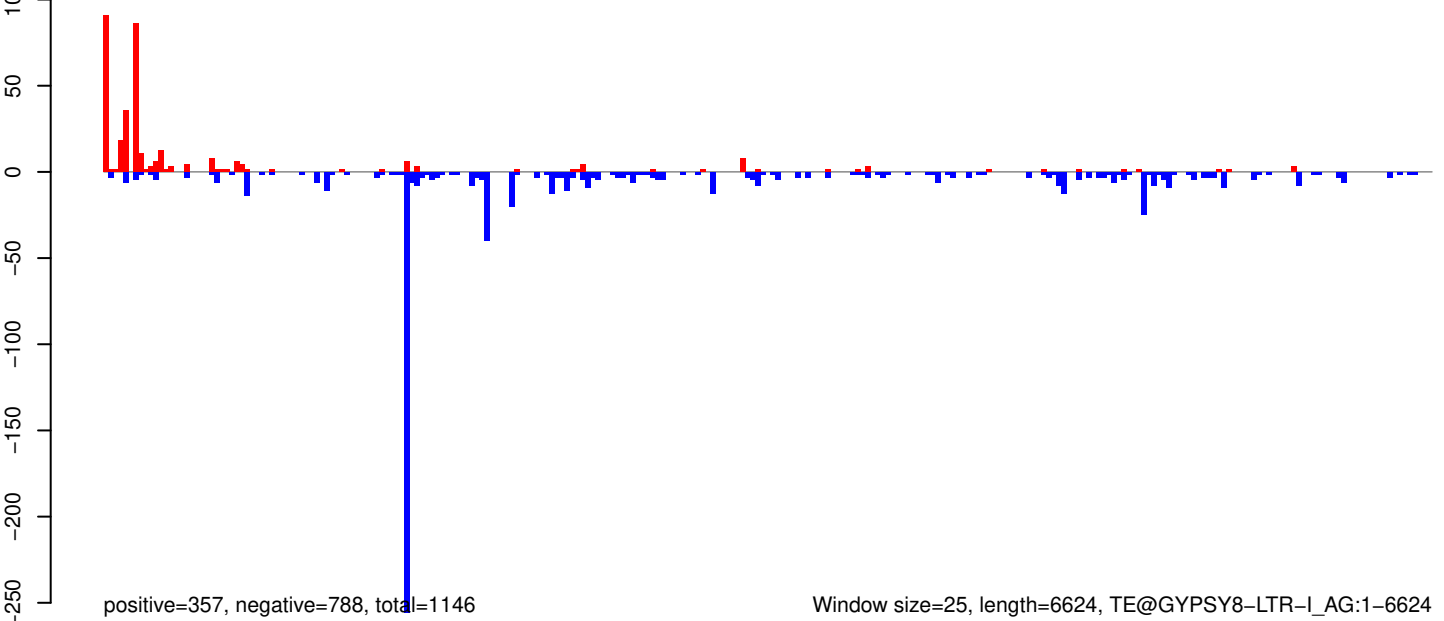
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



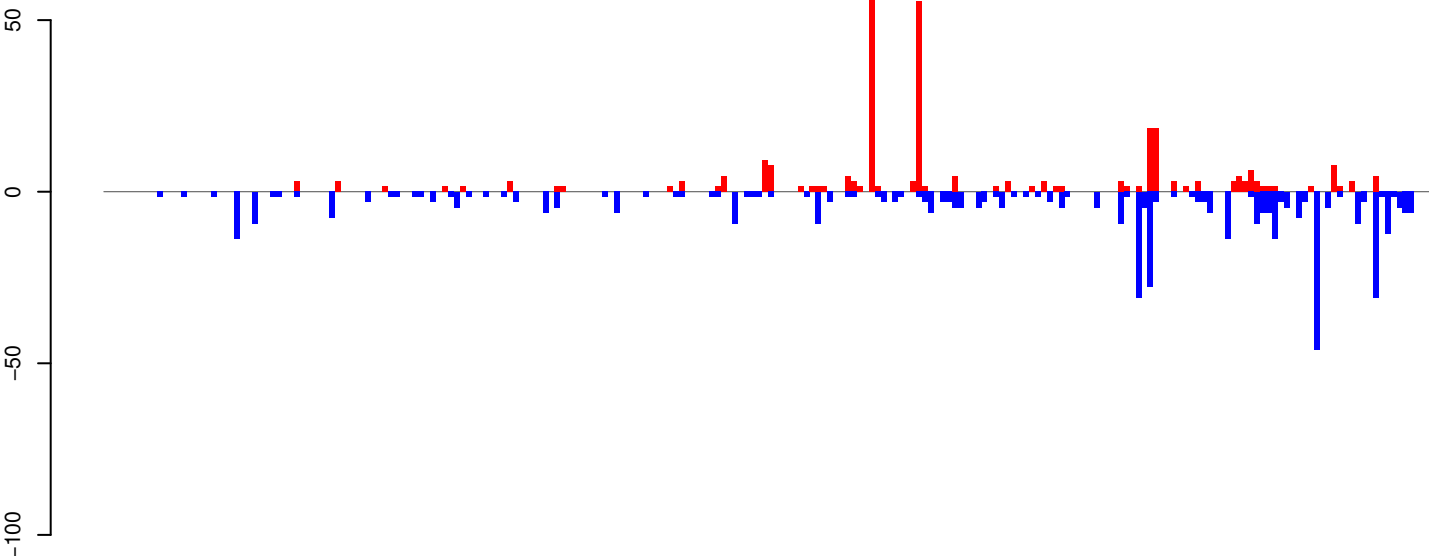
AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=6624, TE@GYPSY8-LTR-I\_AG:1-6624

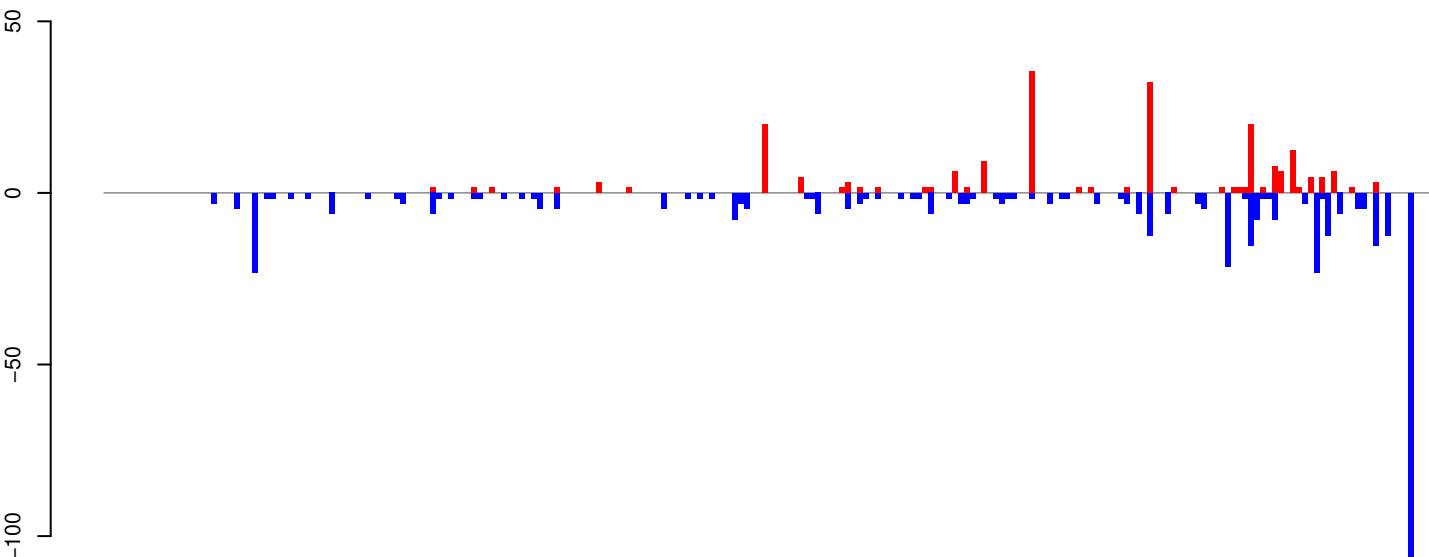
0 1000 2000 3000 4000 5000 6000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



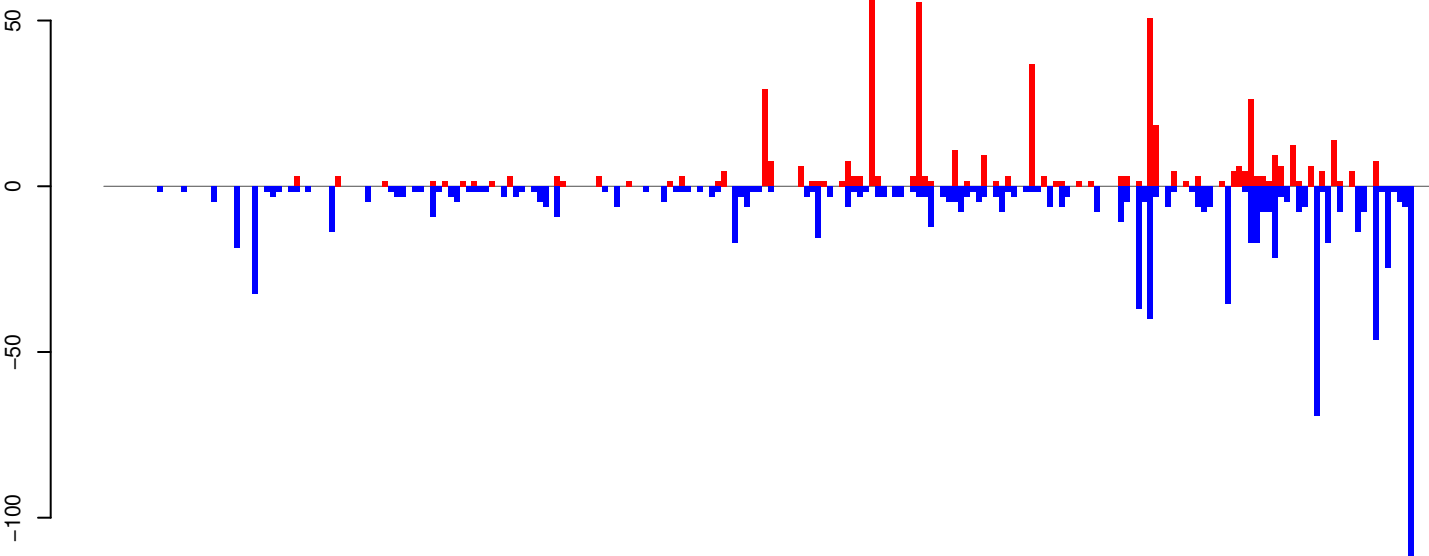
positive=291, negative=482, total=773

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=212, negative=451, total=664

AnGam\_Ovaries\_rep1\_KM.rep

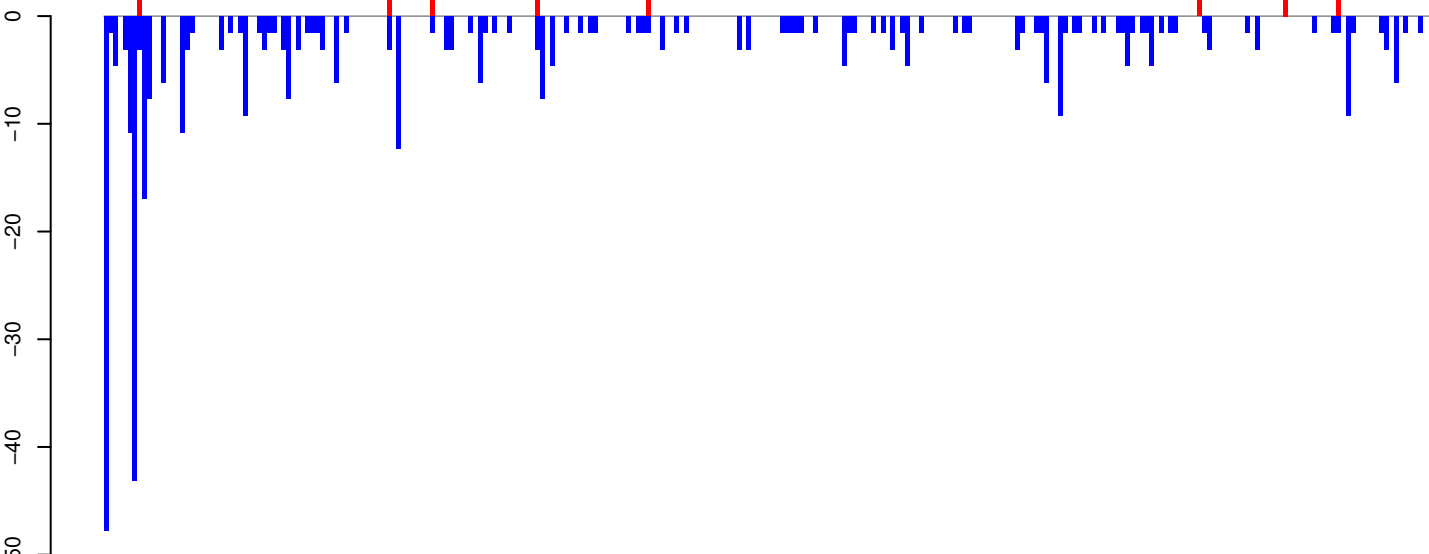


positive=503, negative=933, total=1437

Window size=25, length=5580, TE@Waldo1\_AG:1-5580

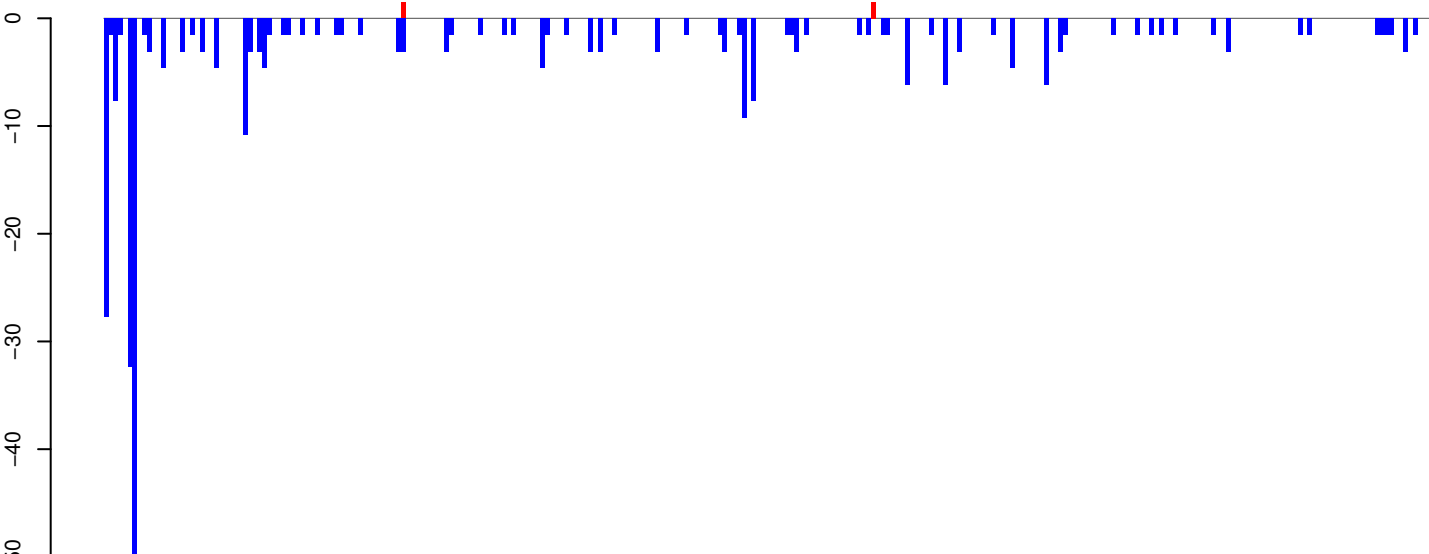
0 1000 2000 3000 4000 5000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



positive=14, negative=414, total=428

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=3, negative=311, total=314

AnGam\_Ovaries\_rep1\_KM.rep

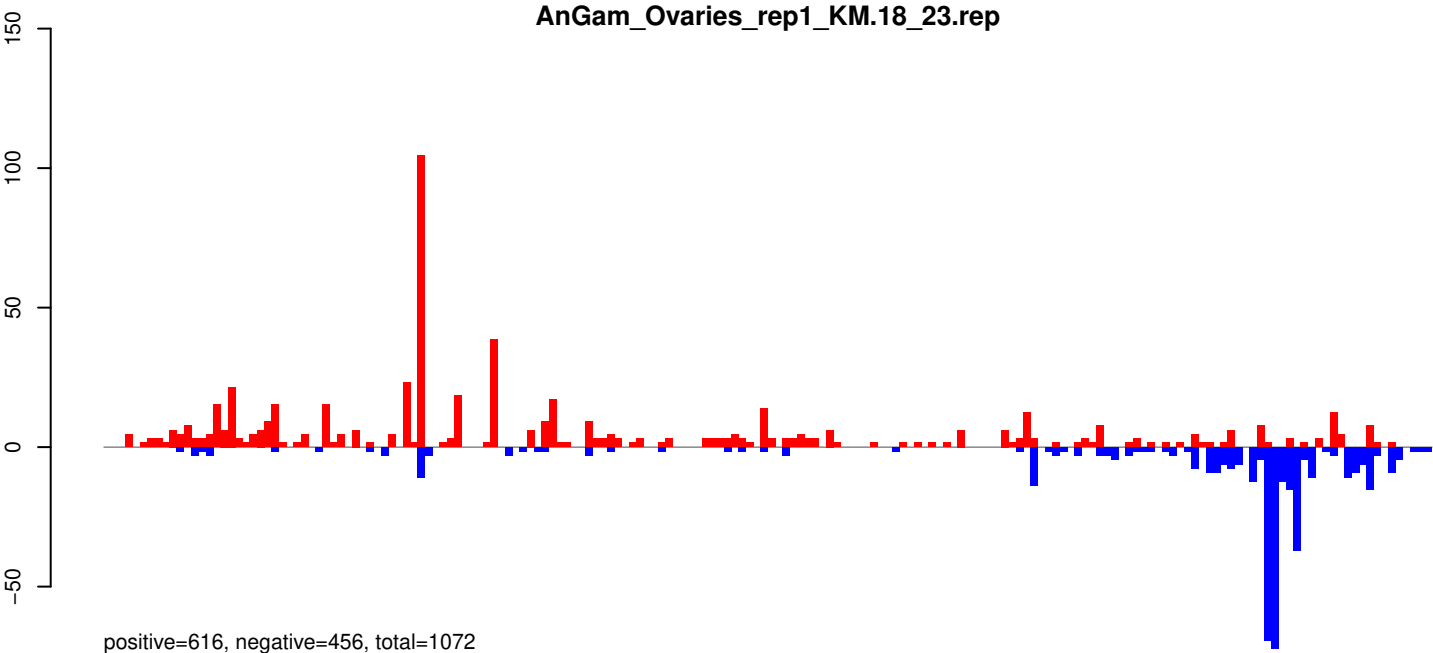


positive=17, negative=725, total=742

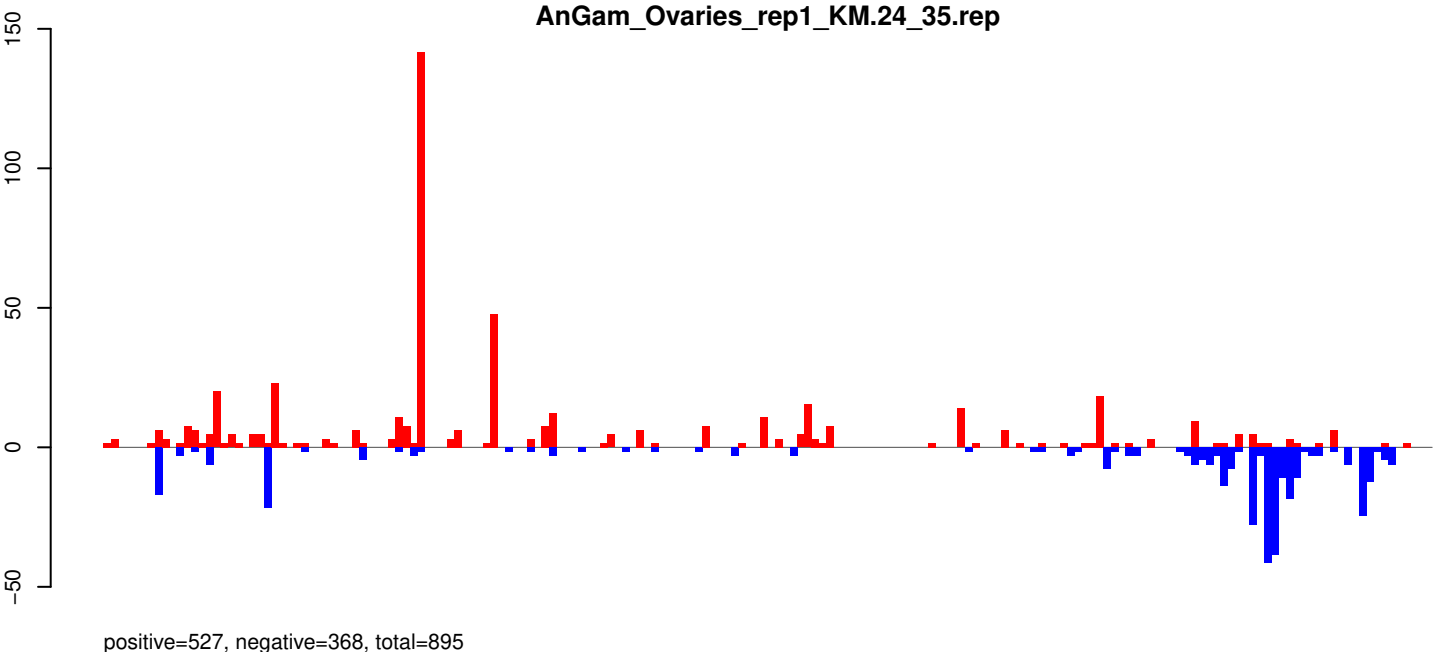
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0 1000 2000 3000 4000 5000 6000 7000

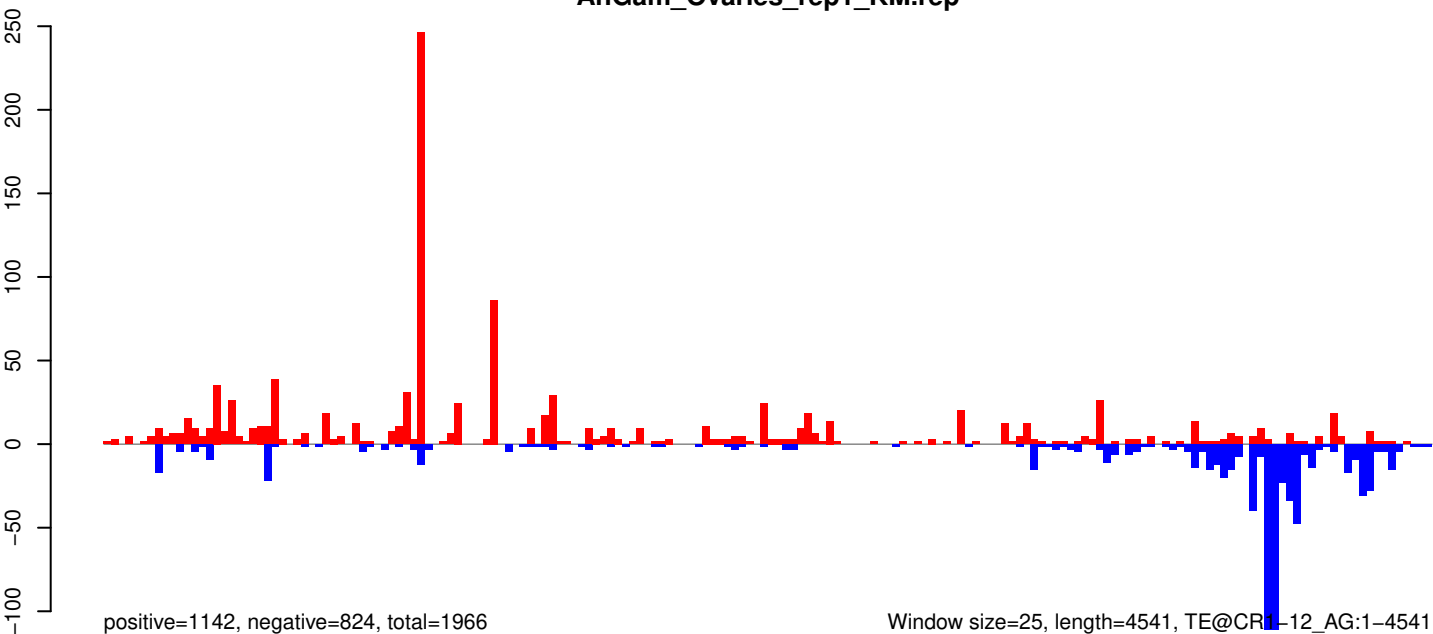
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

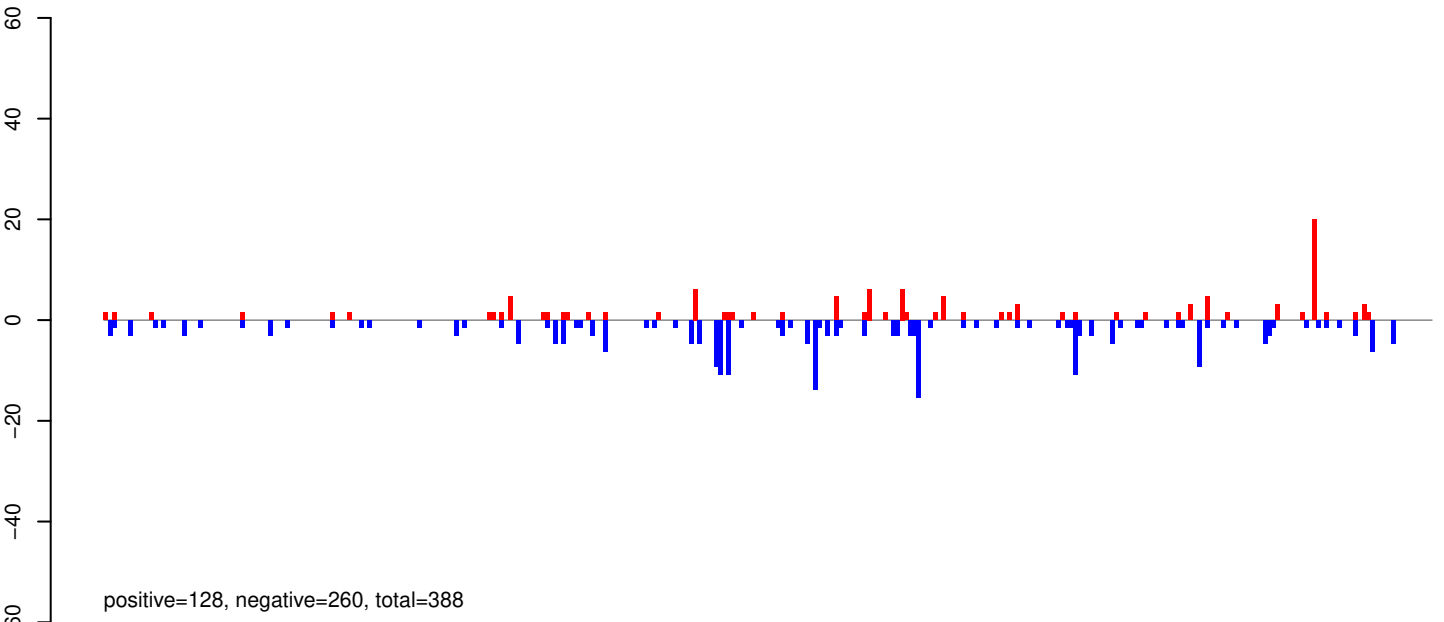


AnGam\_Ovaries\_rep1\_KM.rep

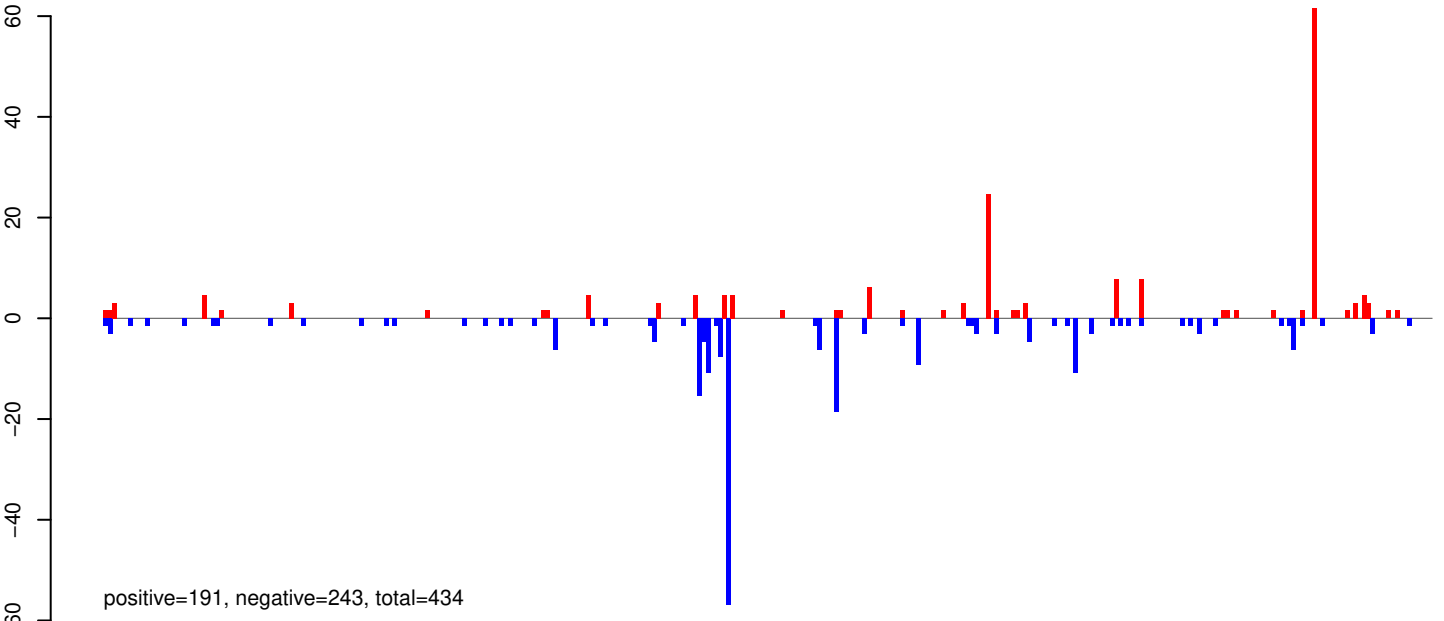


0 1000 2000 3000 4000

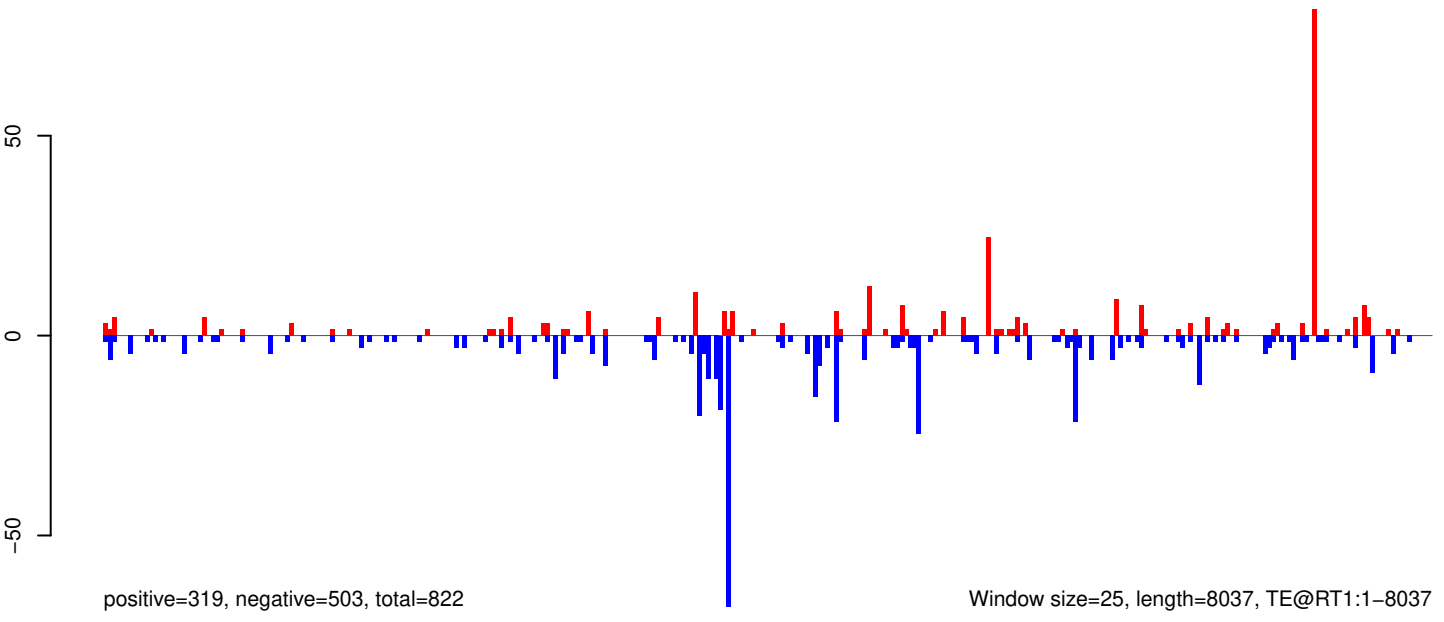
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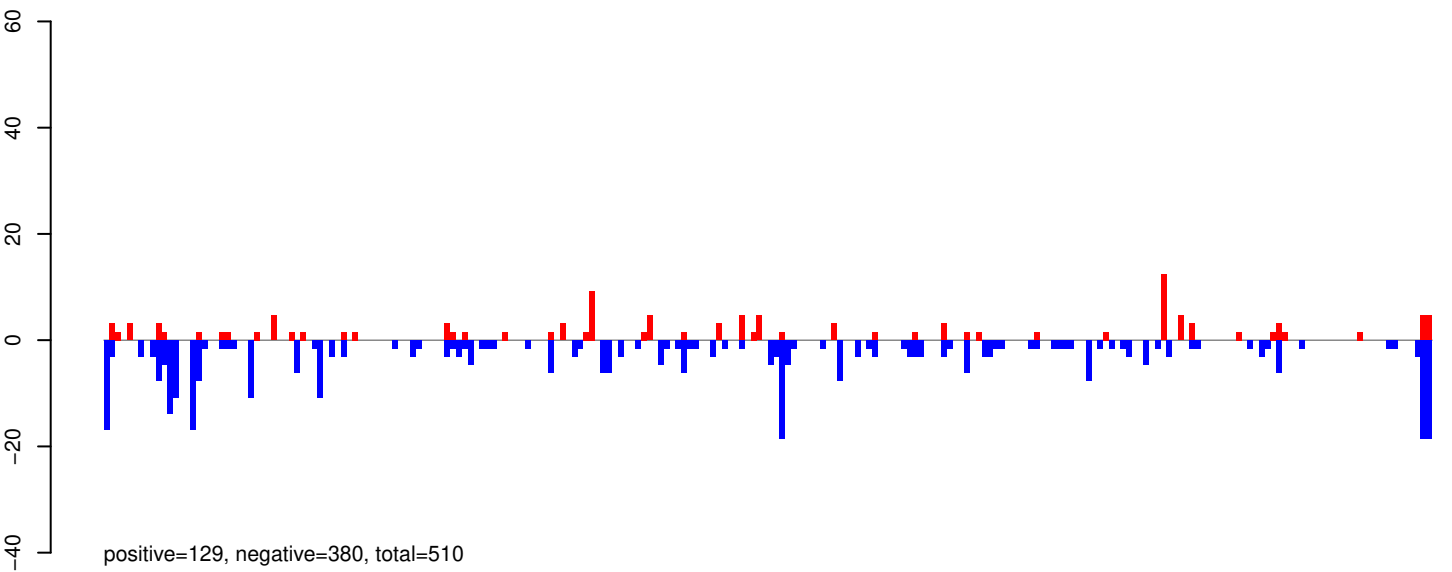
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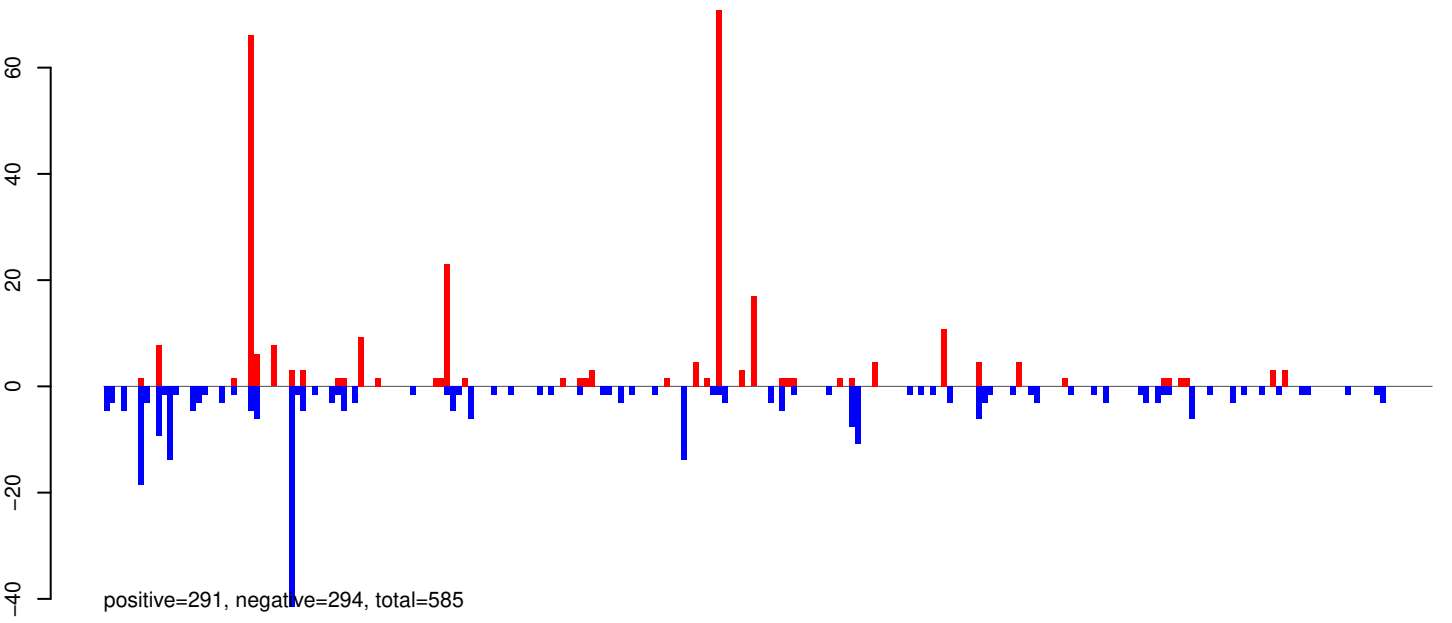
AnGam\_Ovaries\_rep1\_KM.rep



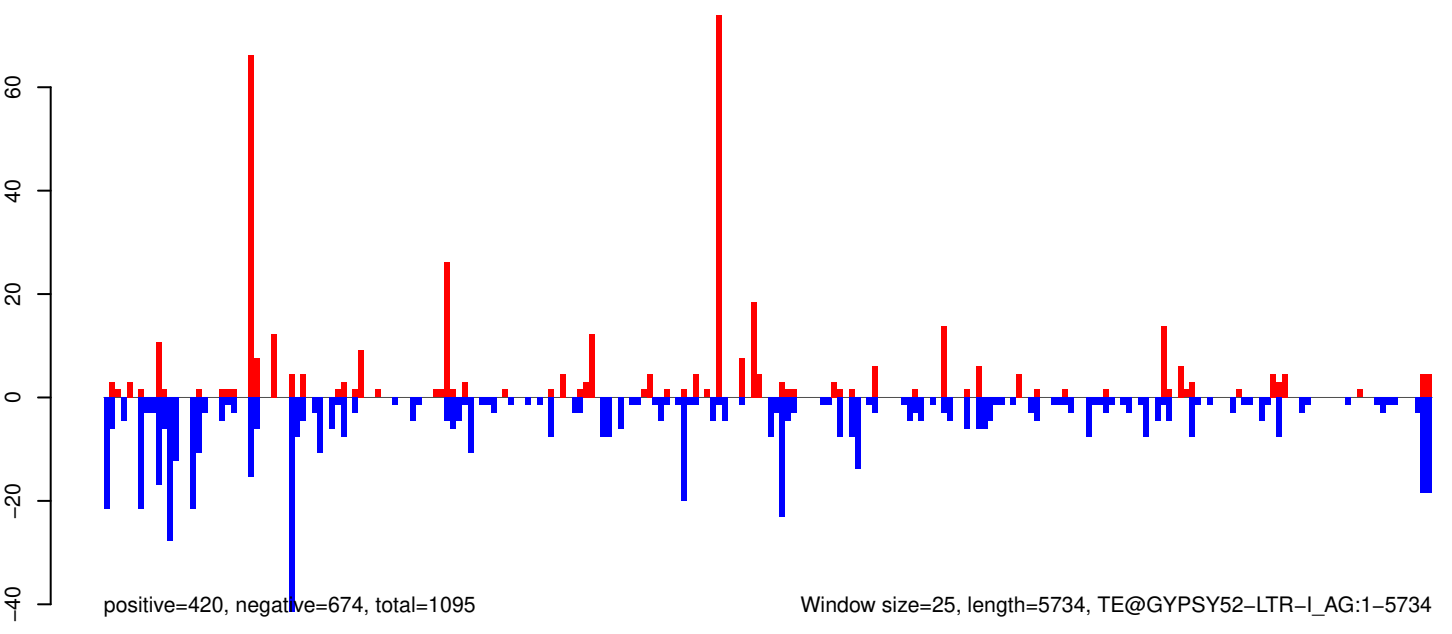
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

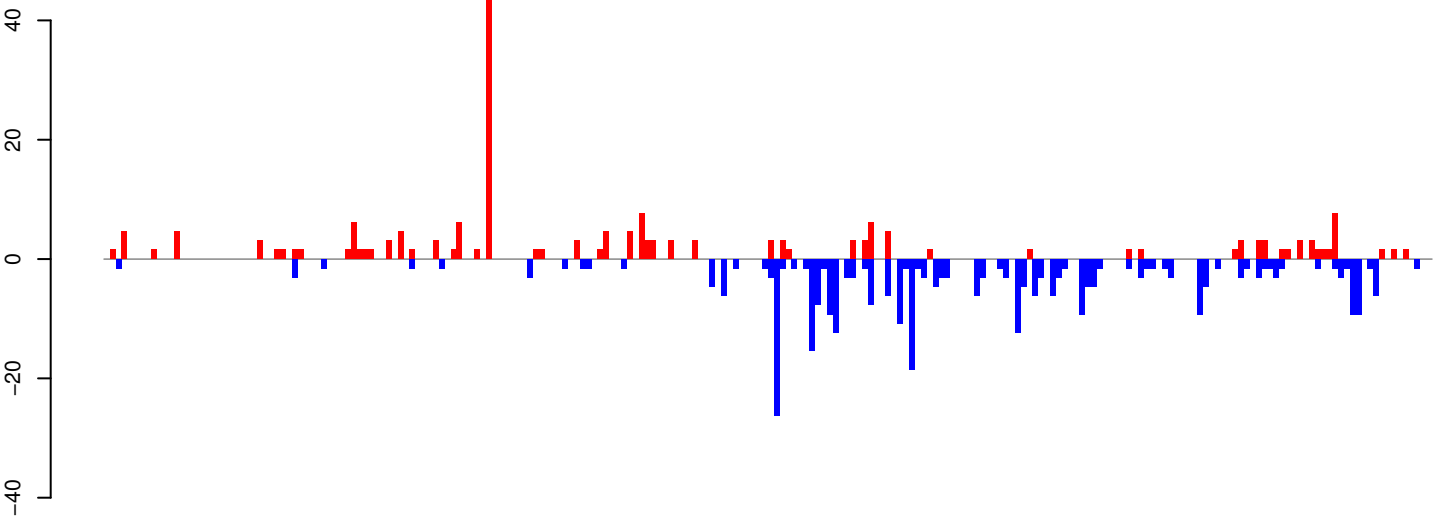


AnGam\_Ovaries\_rep1\_KM.rep



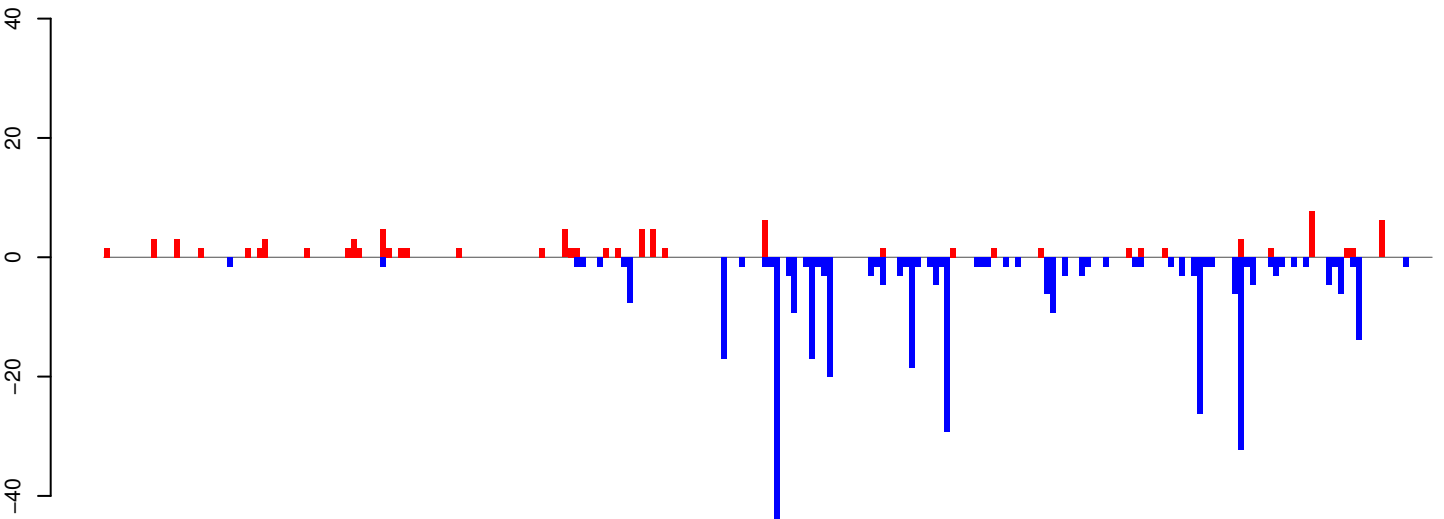


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



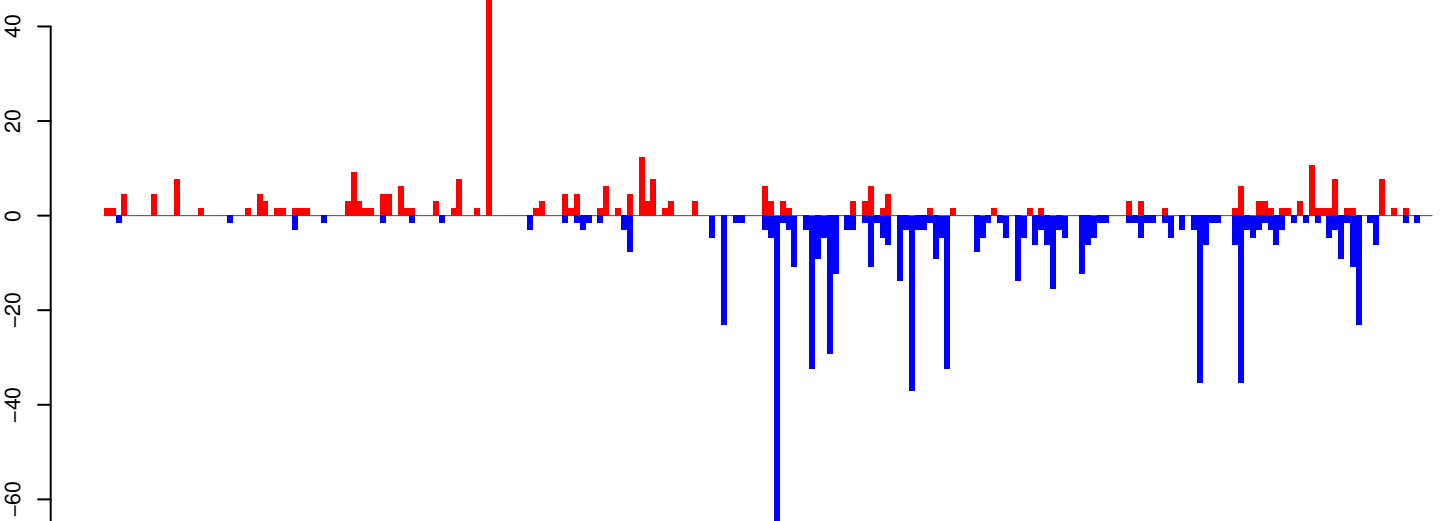
positive=211, negative=329, total=540

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=95, negative=370, total=465

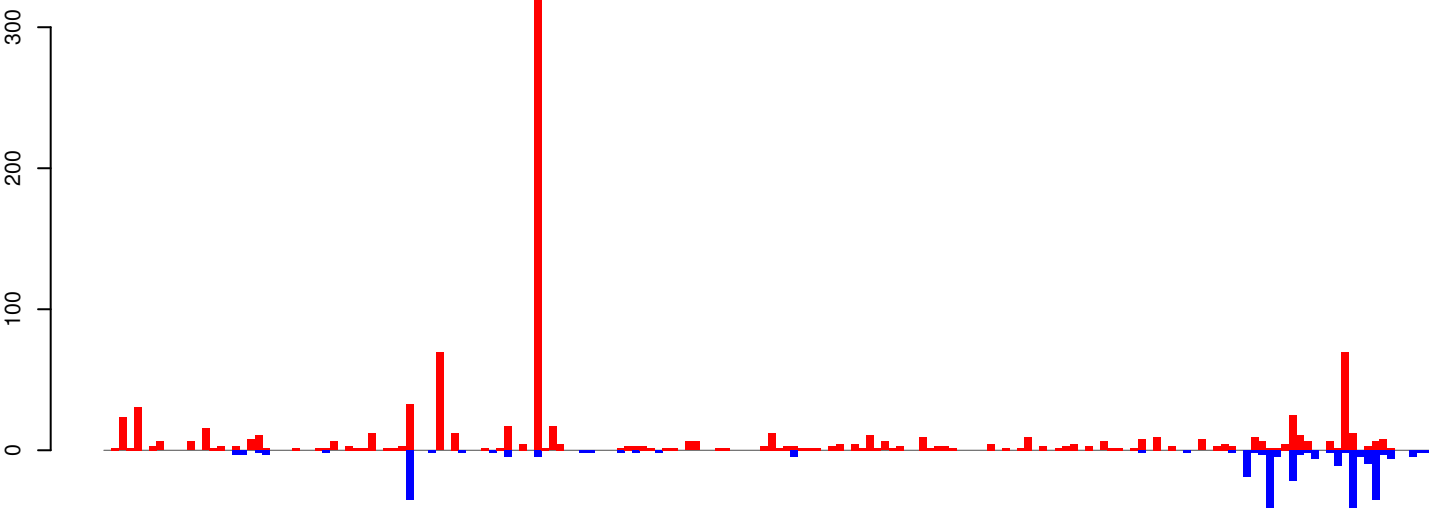
AnGam\_Ovaries\_rep1\_KM.rep



positive=306, negative=699, total=1005

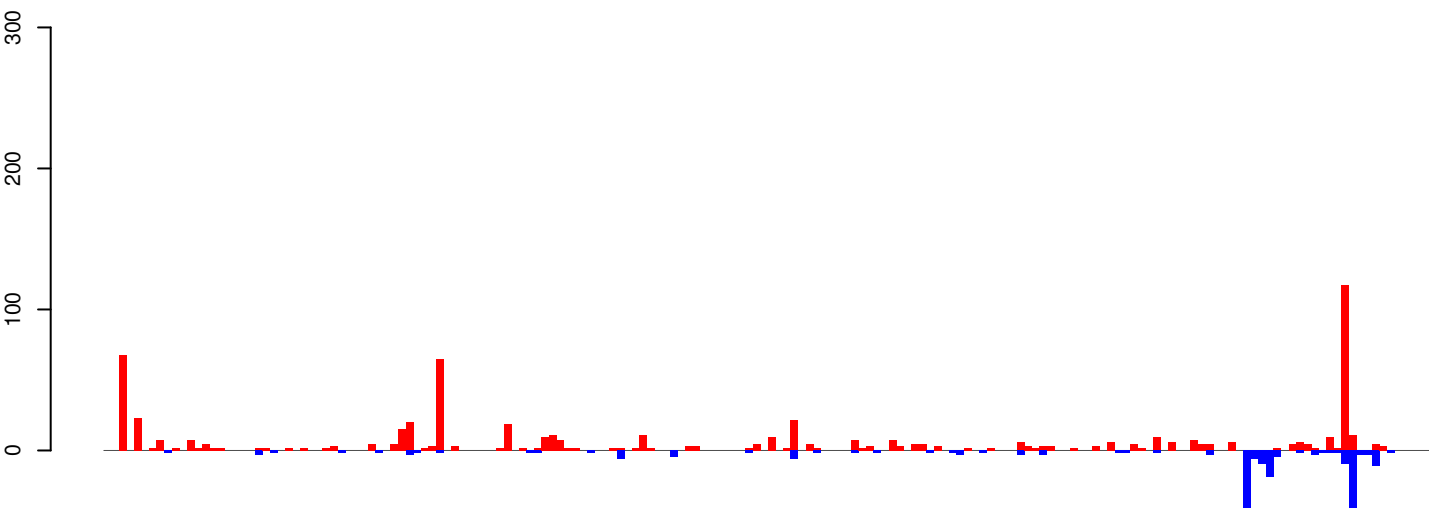
Window size=25, length=5647, TE@BEL8-LTR-I\_AG:1-5647

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



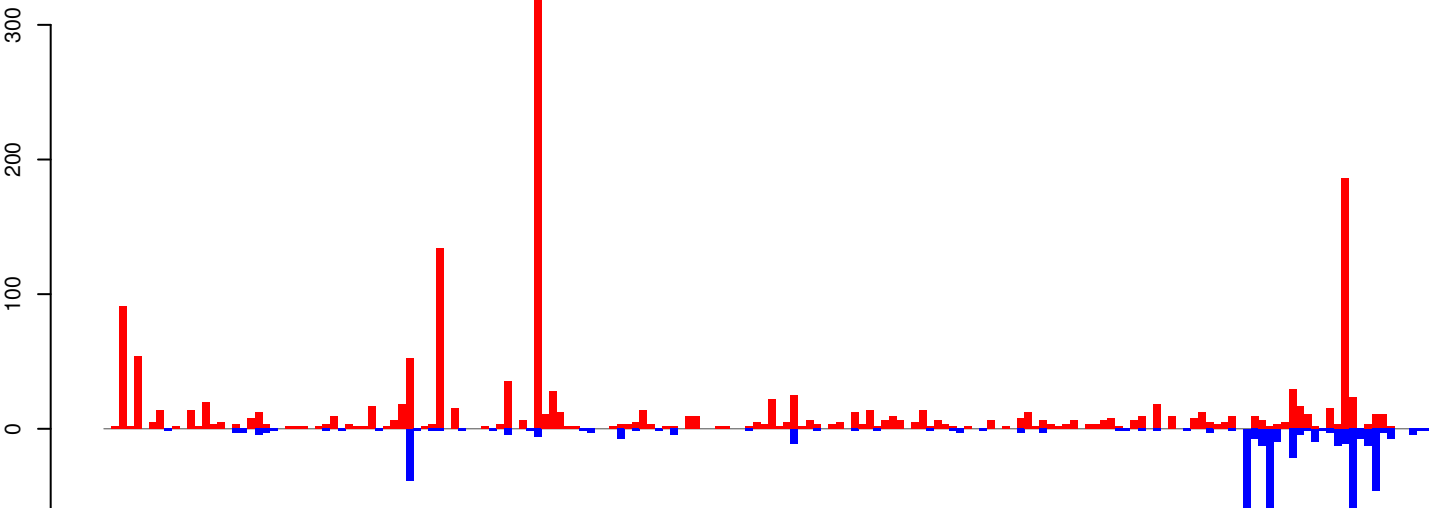
positive=1025, negative=309, total=1335

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=644, negative=260, total=904

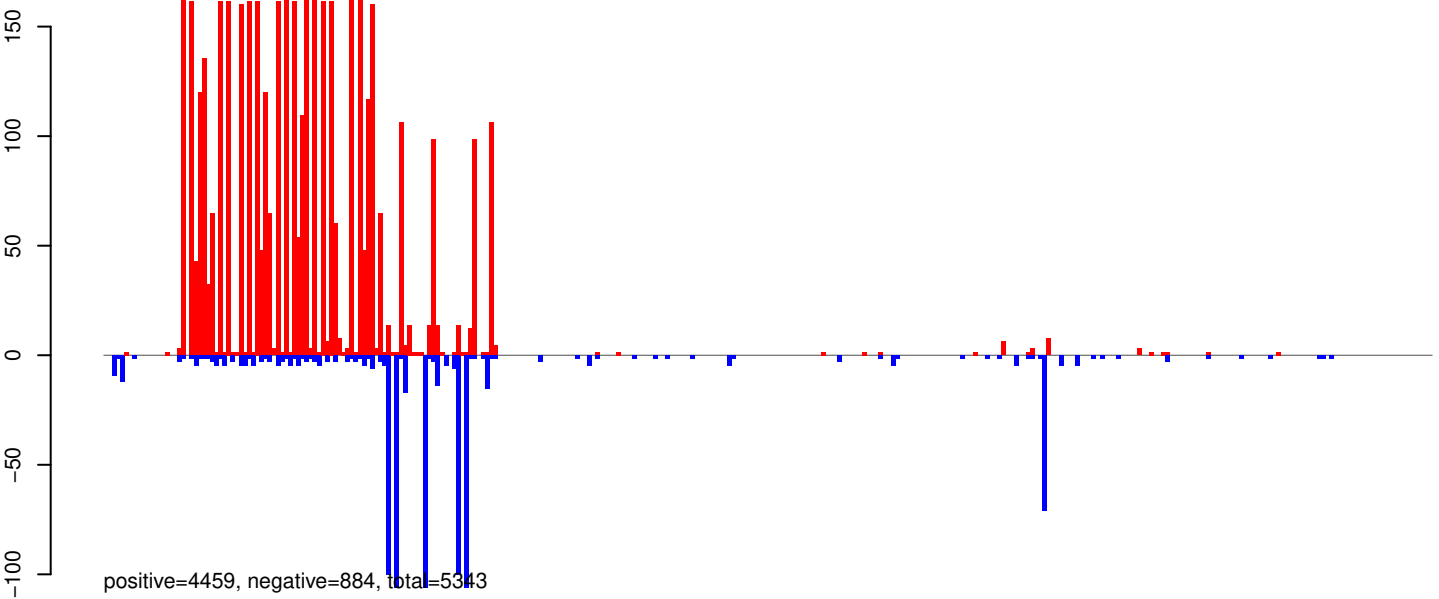
AnGam\_Ovaries\_rep1\_KM.rep



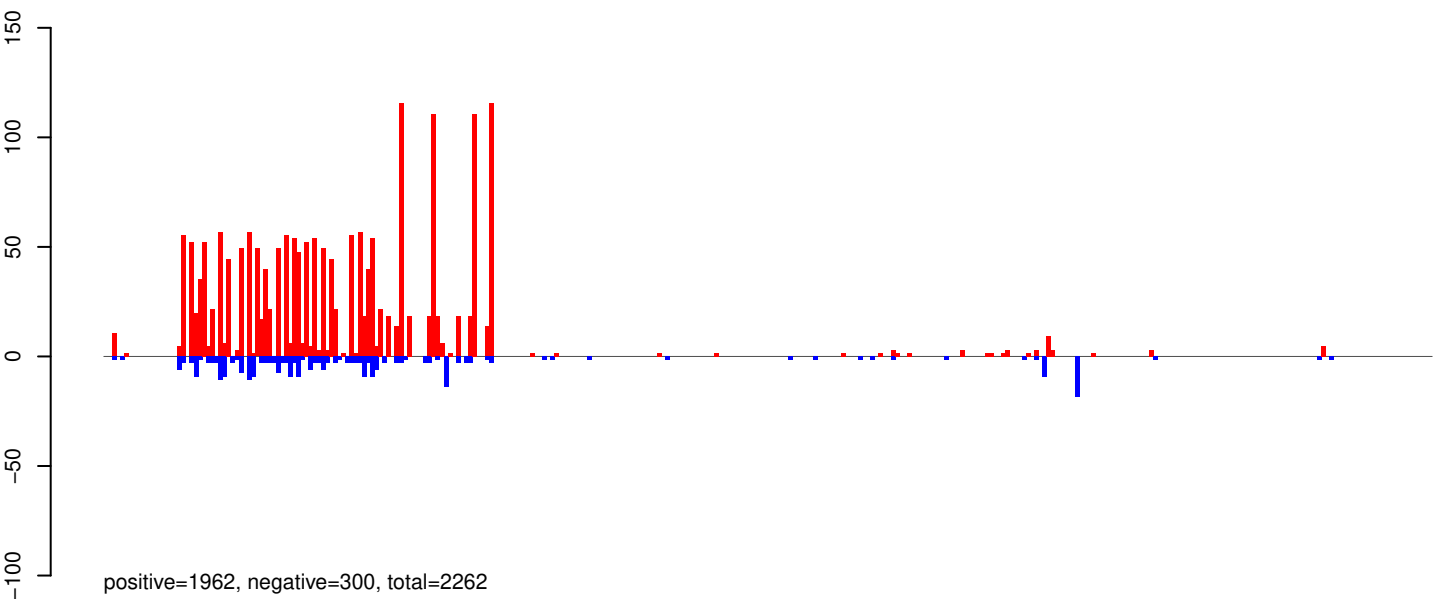
positive=1669, negative=570, total=2239

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

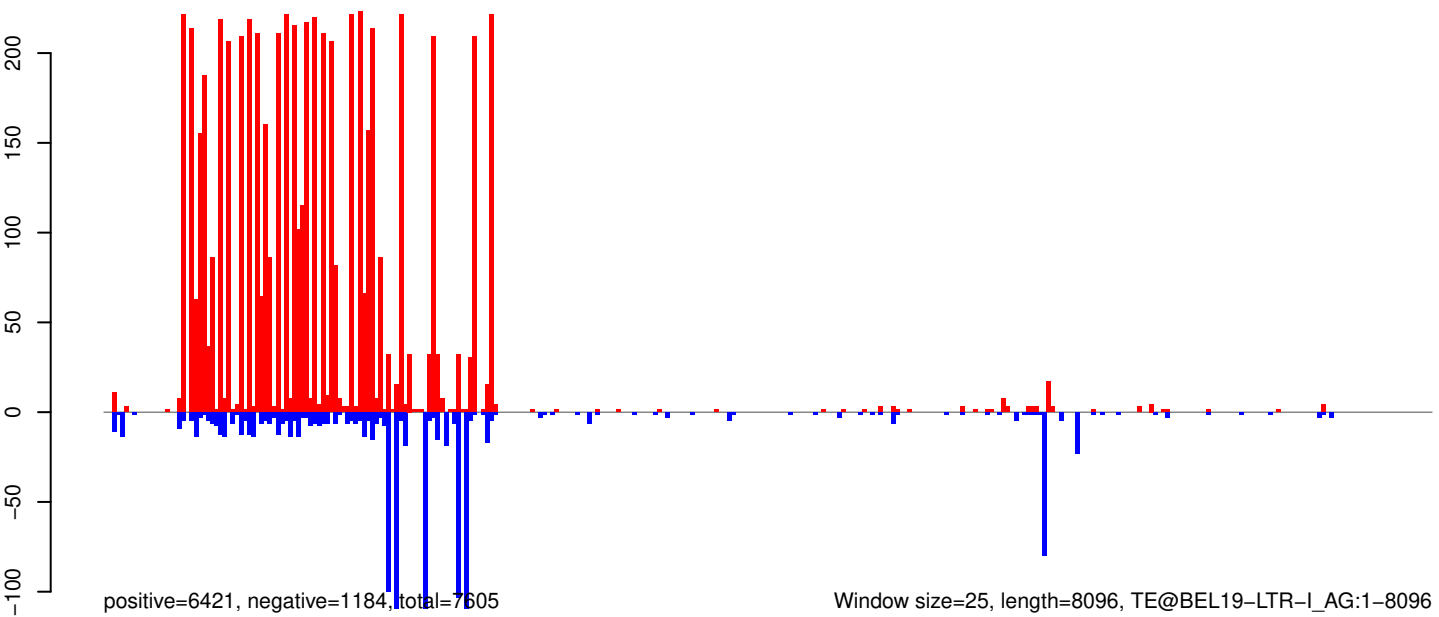
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

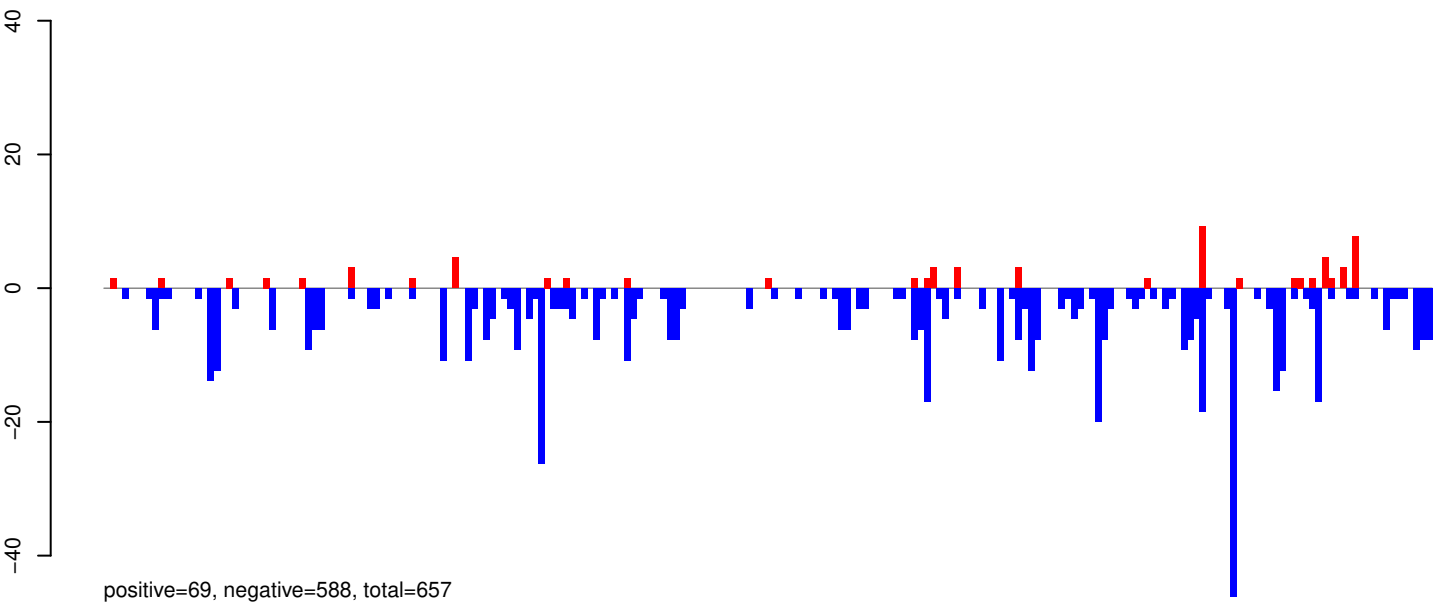


AnGam\_Ovaries\_rep1\_KM.rep

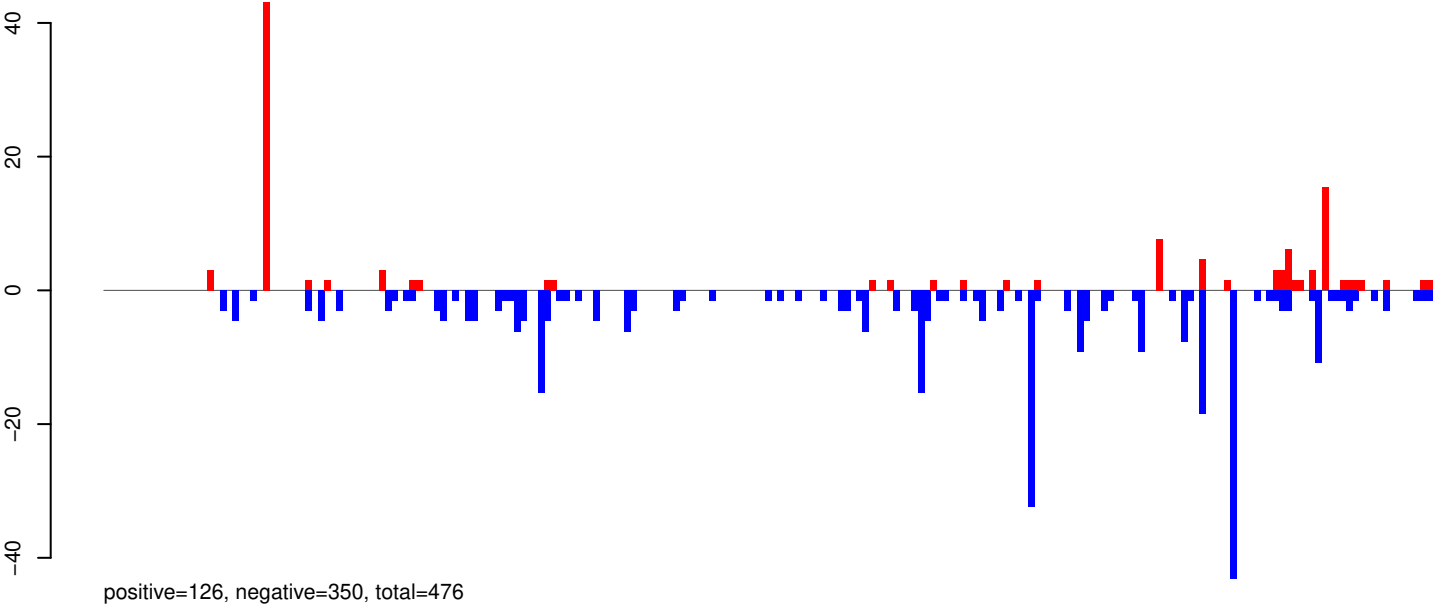


0 2000 4000 6000 8000

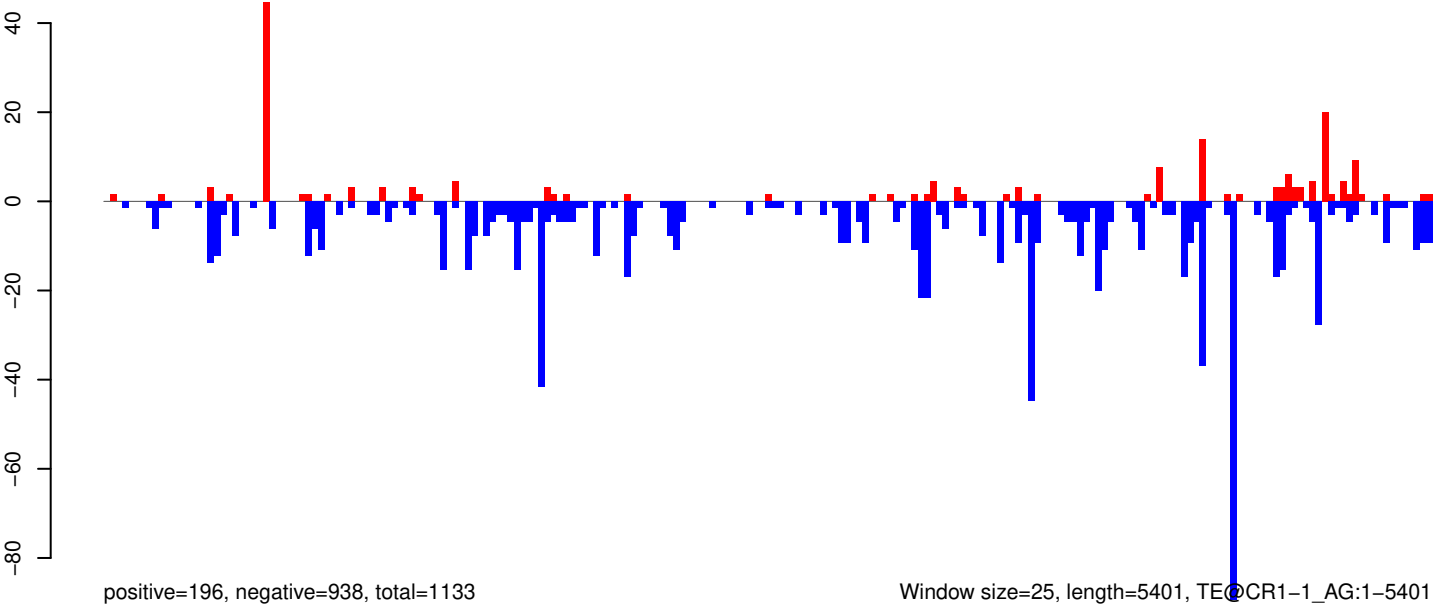
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



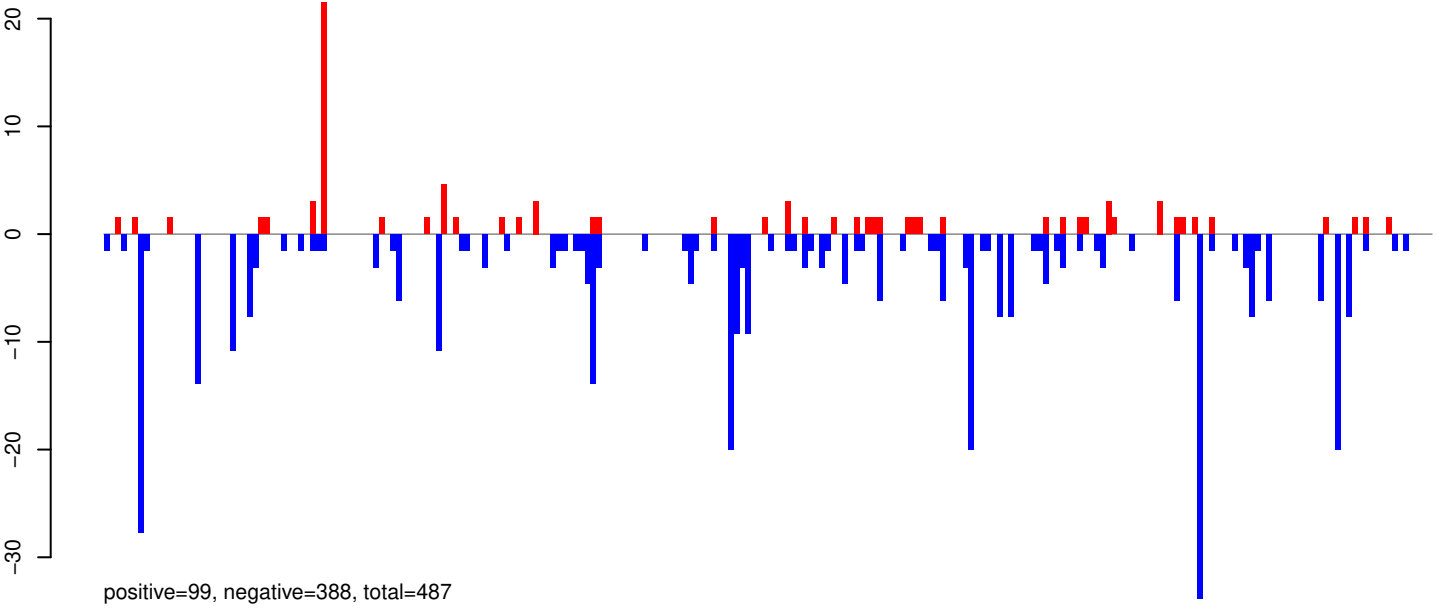
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



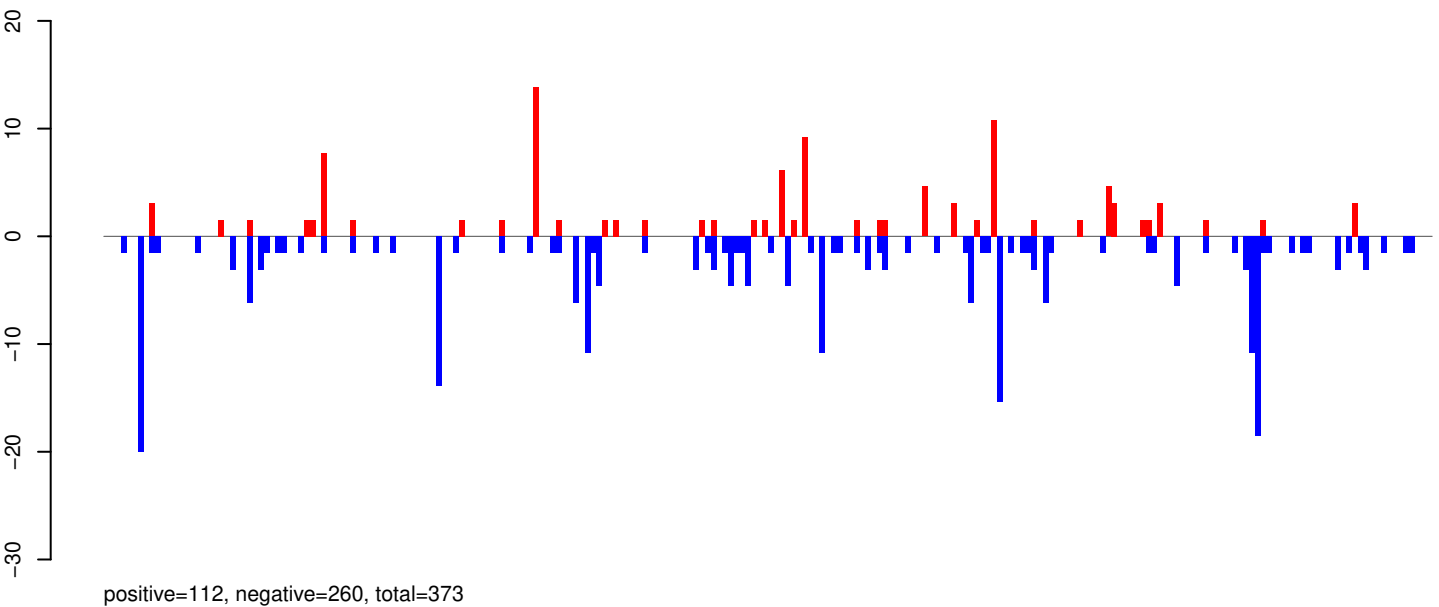
AnGam\_Ovaries\_rep1\_KM.rep



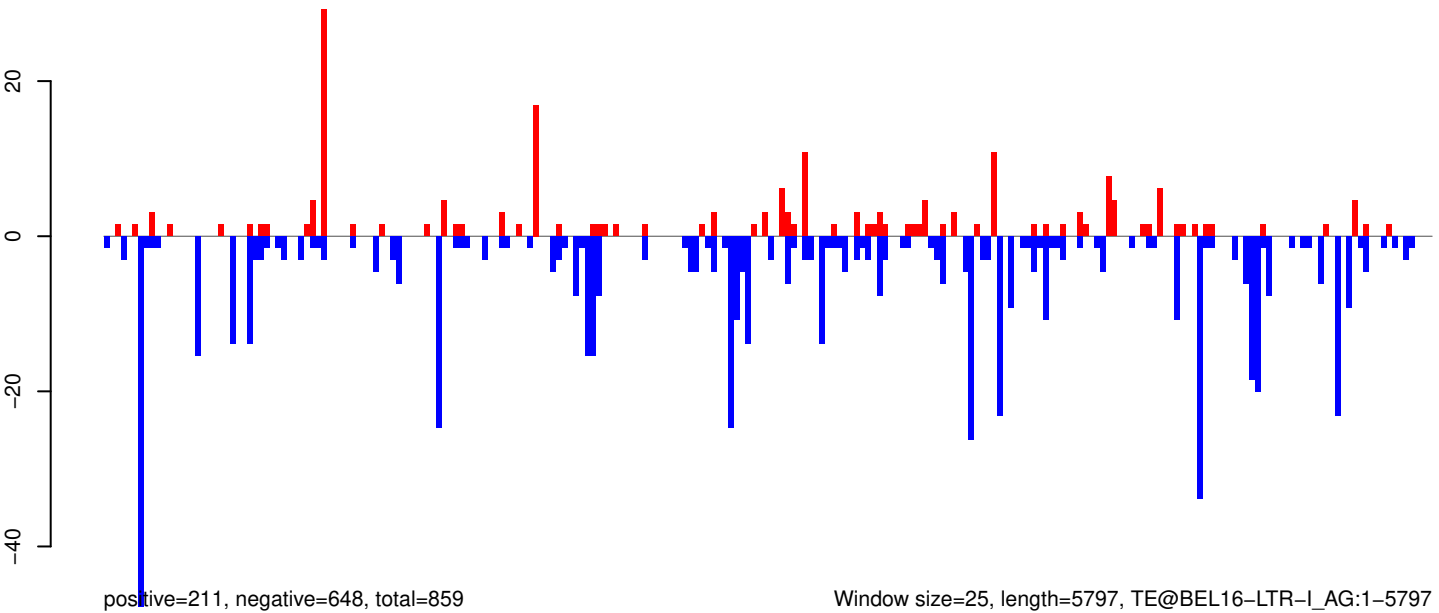
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

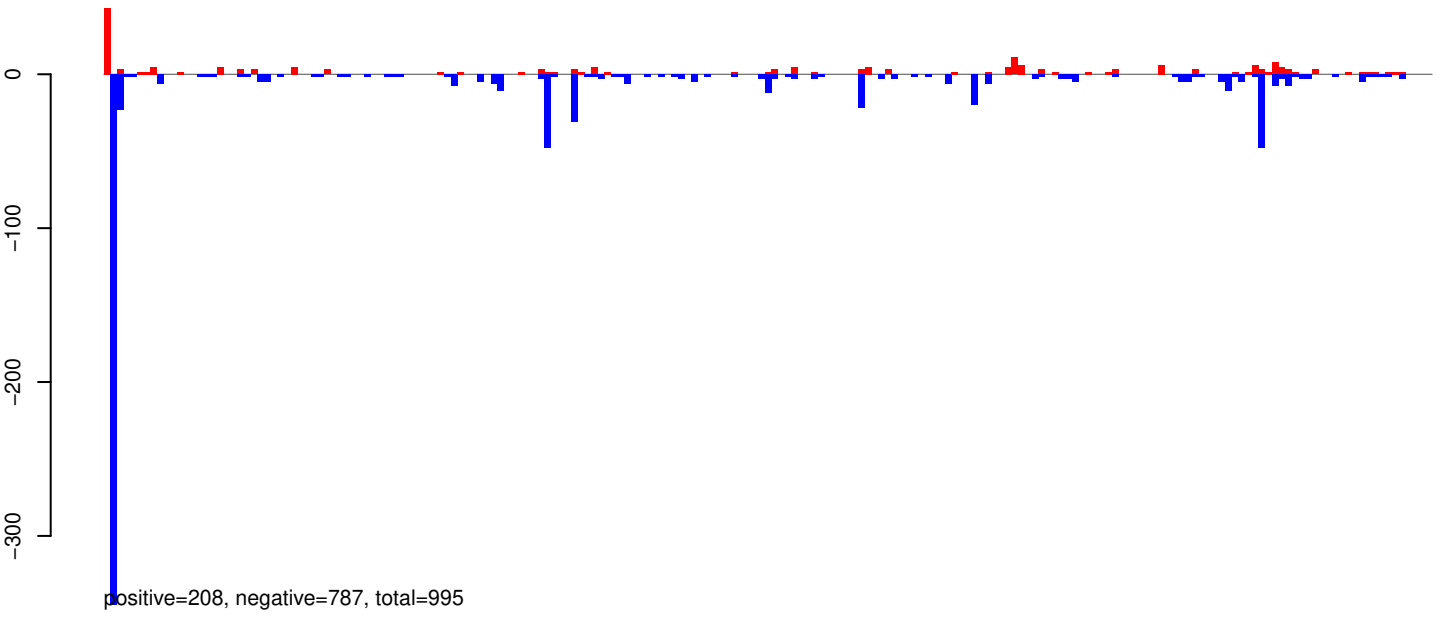


AnGam\_Ovaries\_rep1\_KM.rep

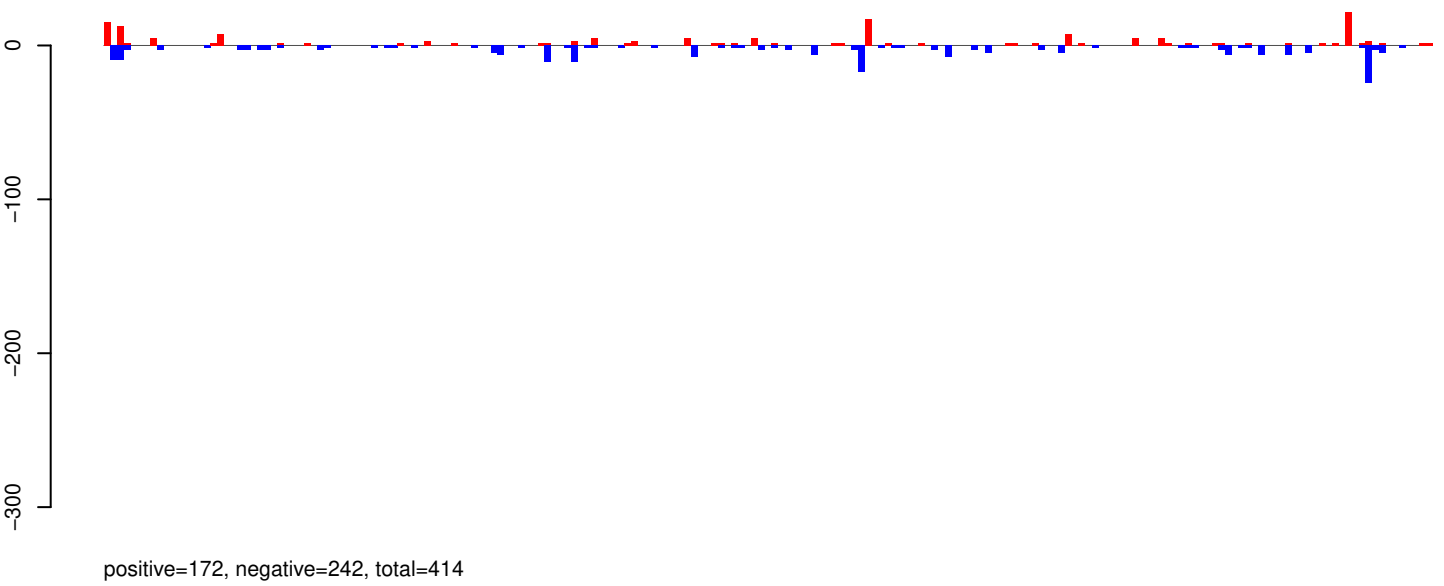


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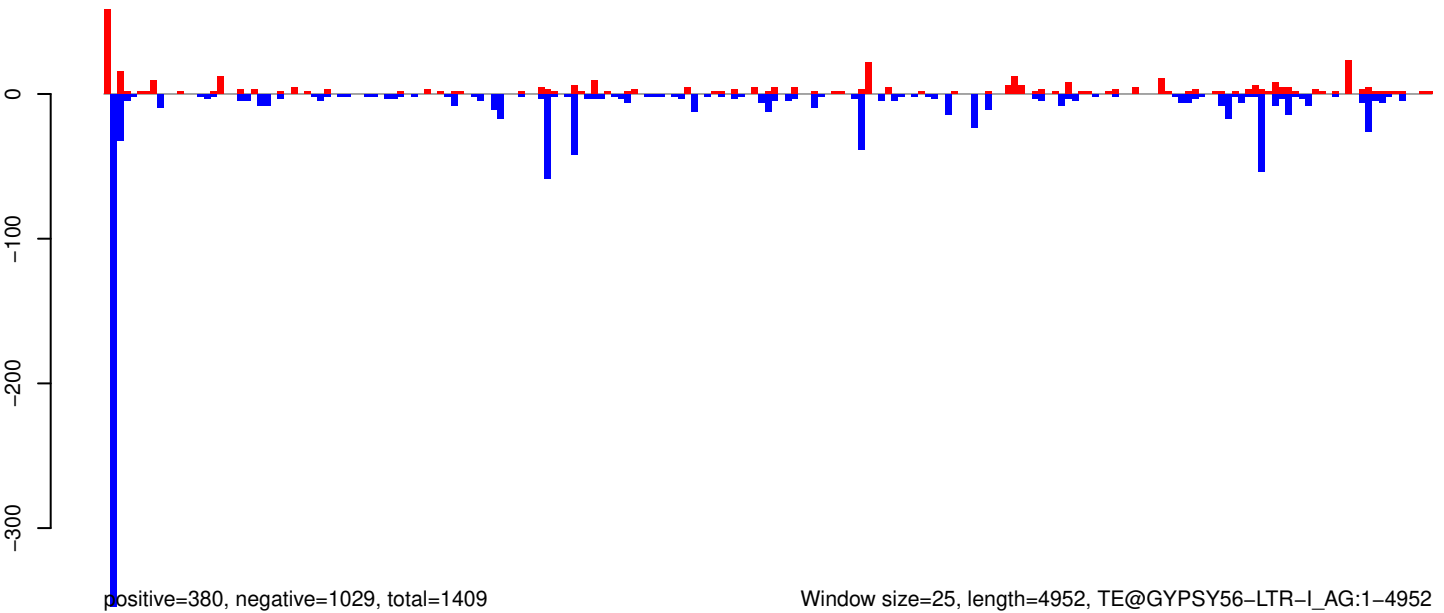
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



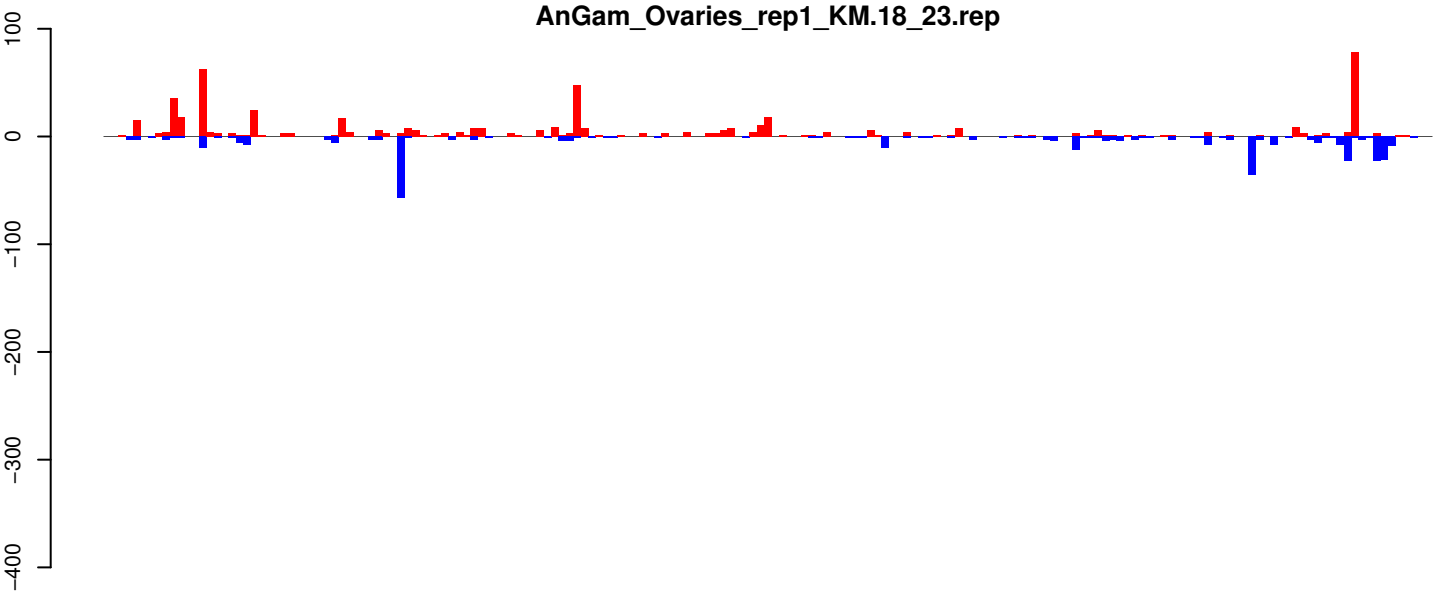
AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=4952, TE@GYPSY56-LTR-I\_AG:1-4952

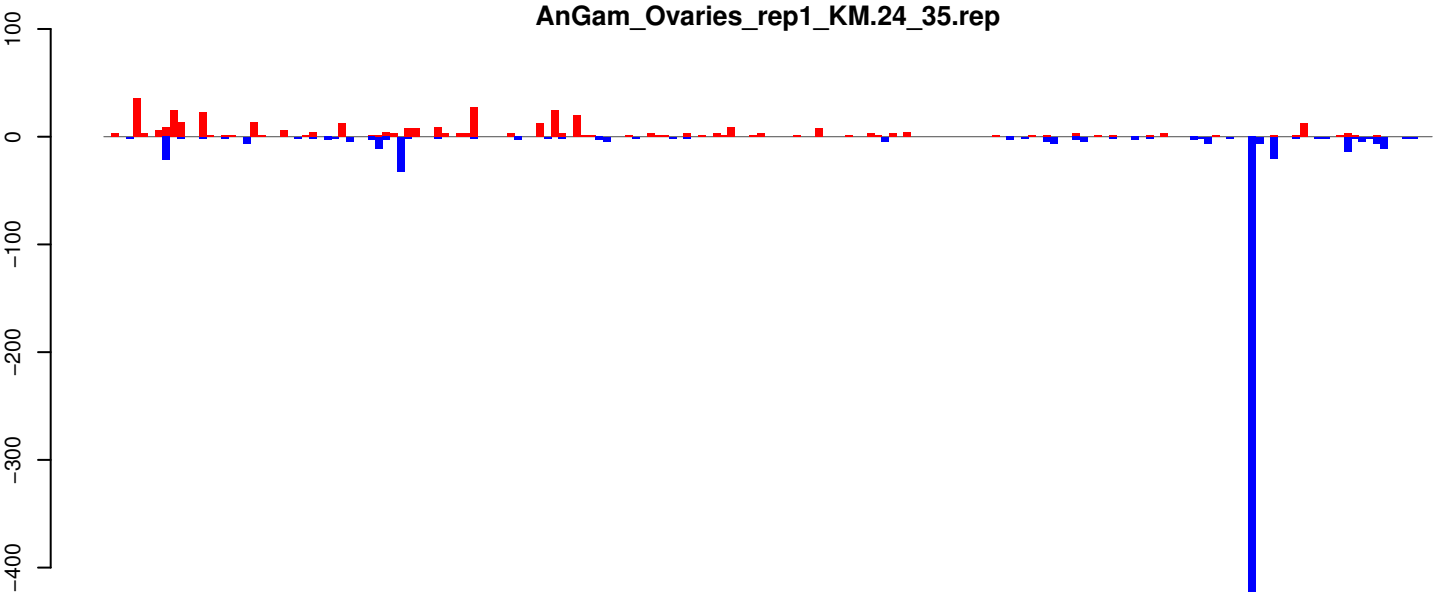
0 1000 2000 3000 4000 5000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



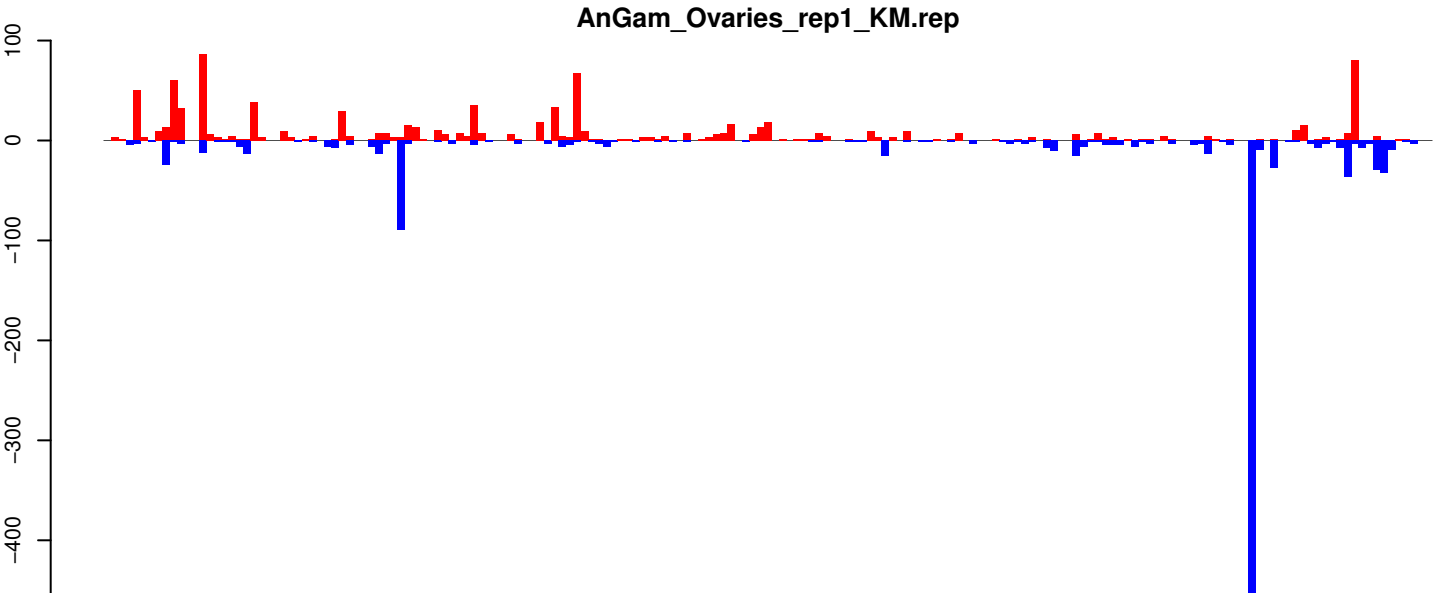
positive=582, negative=391, total=973

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=396, negative=713, total=1109

AnGam\_Ovaries\_rep1\_KM.rep

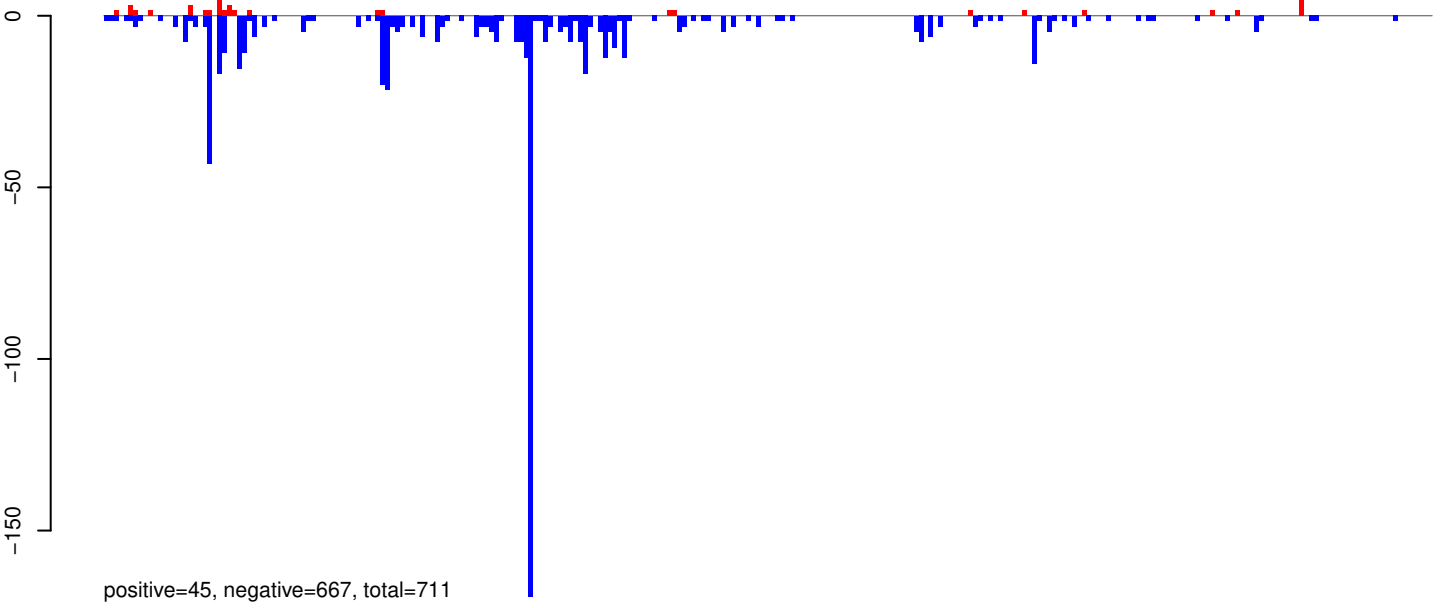


positive=978, negative=1104, total=2082

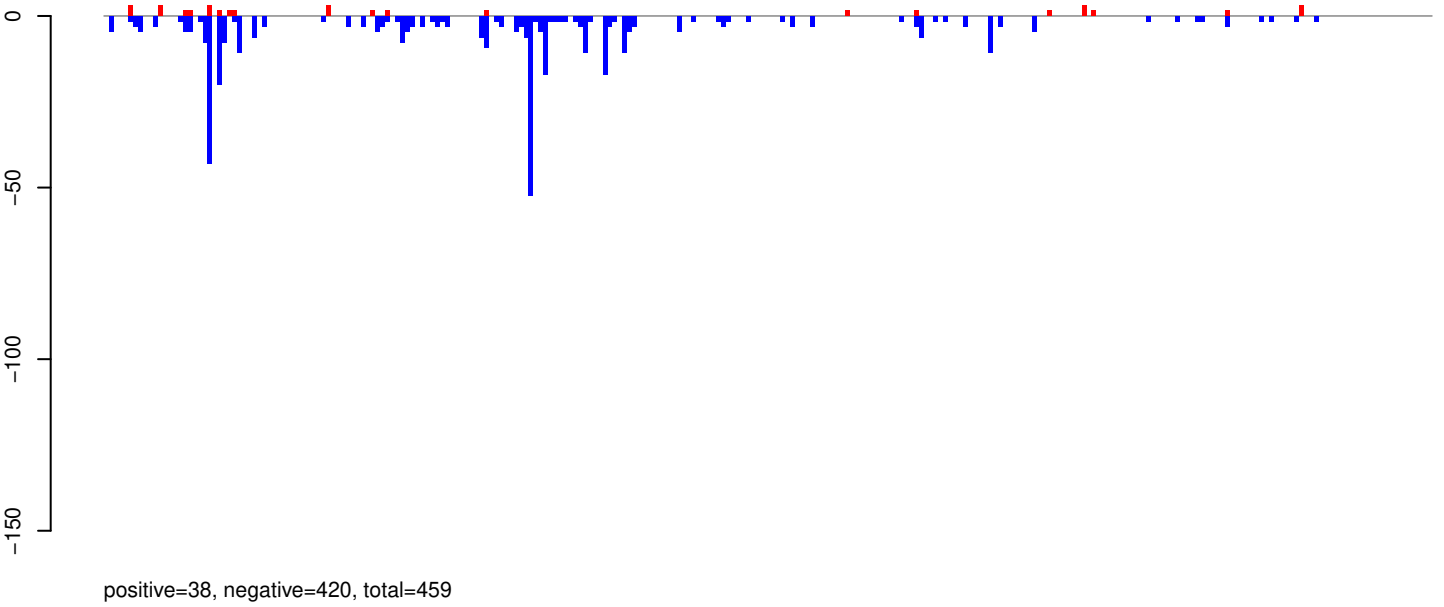
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0 1000 2000 3000 4000

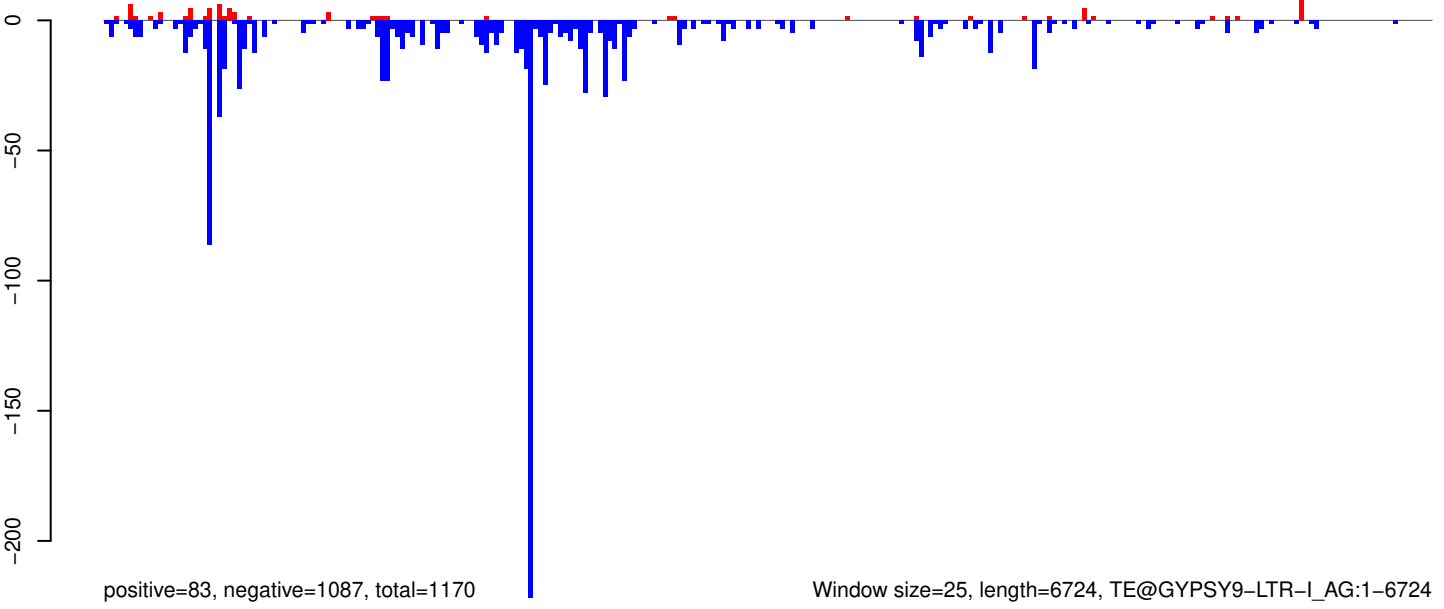
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

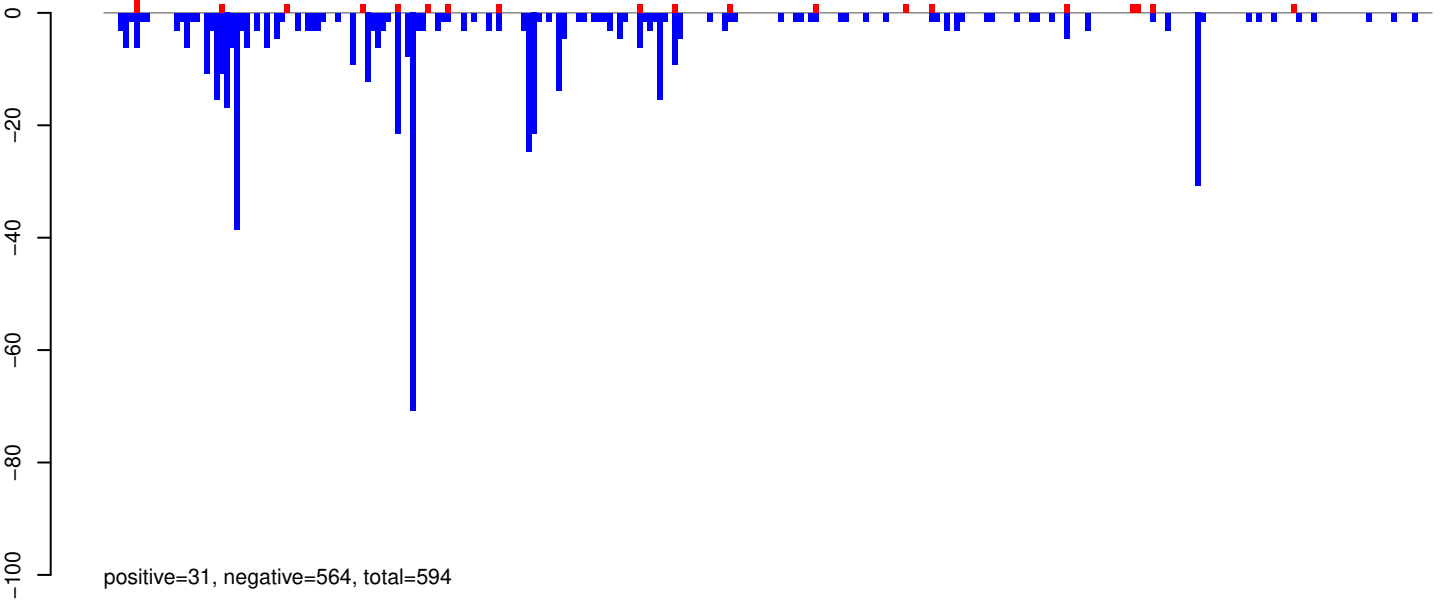


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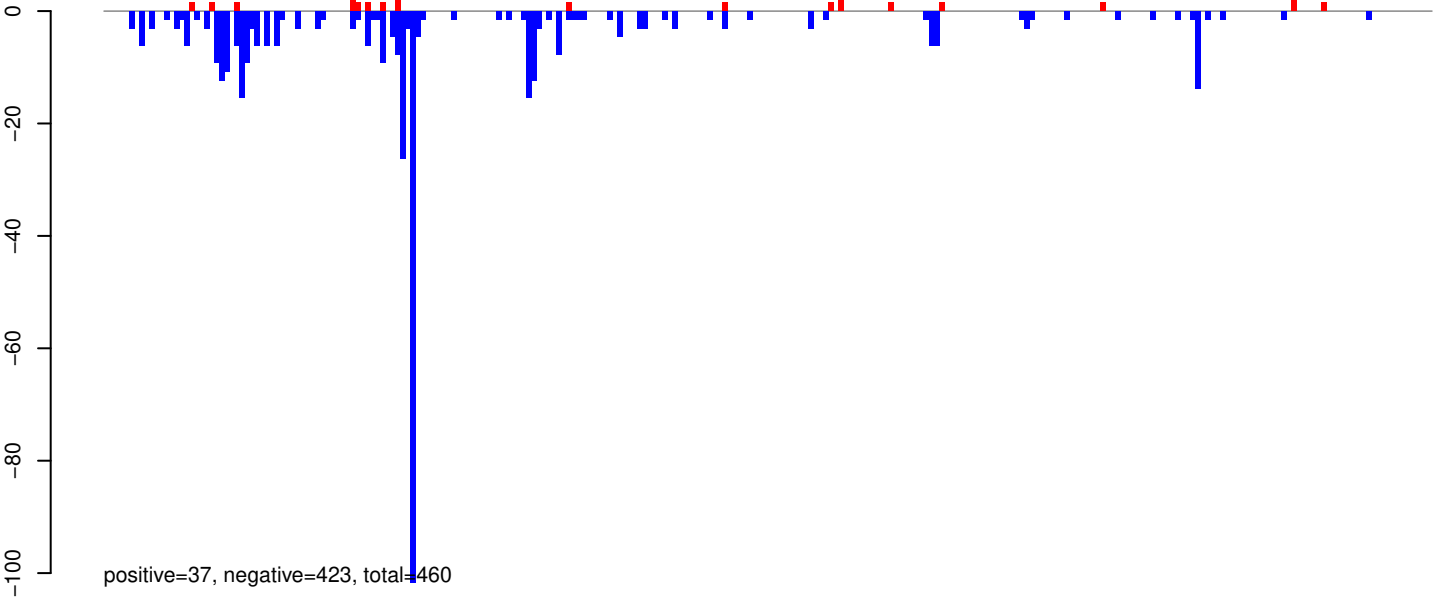
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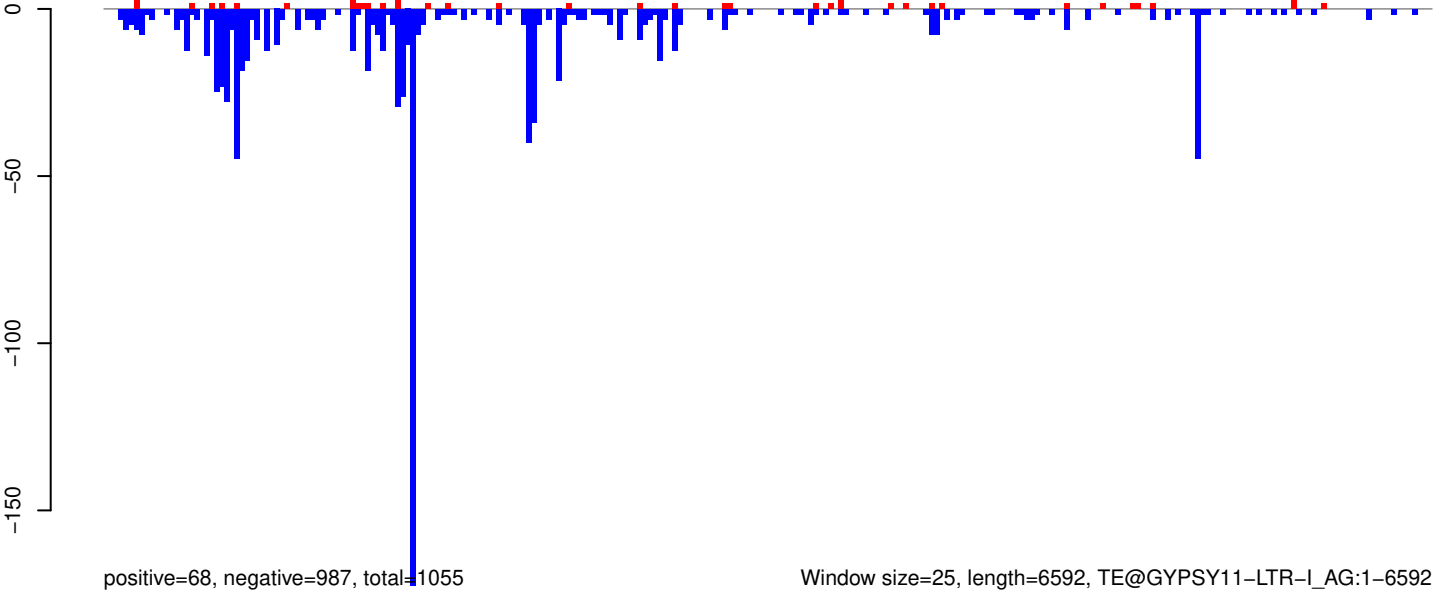
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



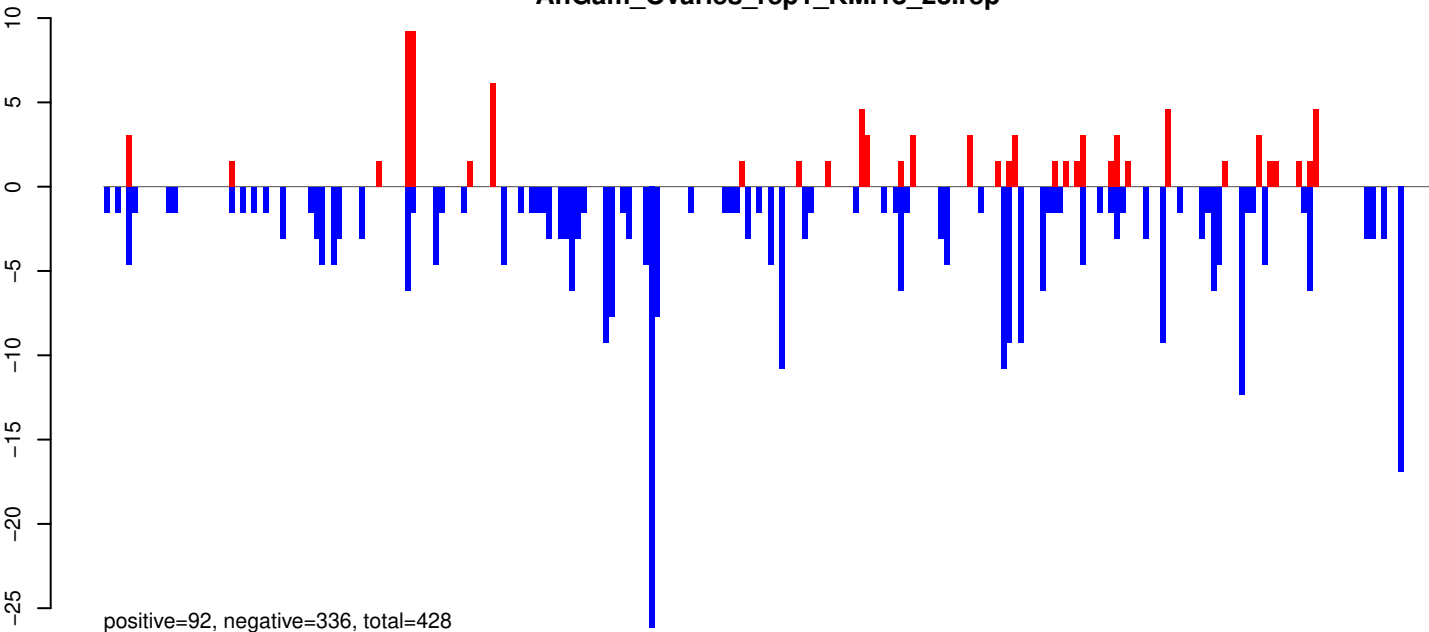
AnGam\_Ovaries\_rep1\_KM.rep



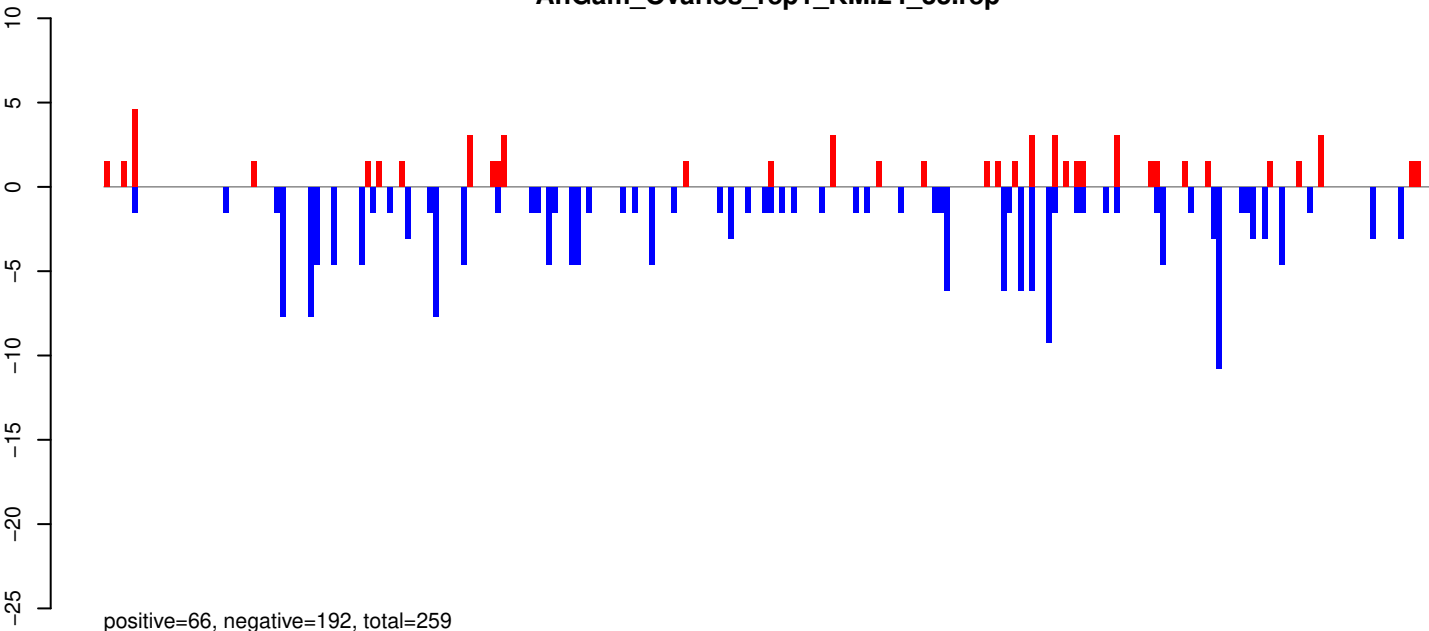
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0 1000 2000 3000 4000 5000 6000

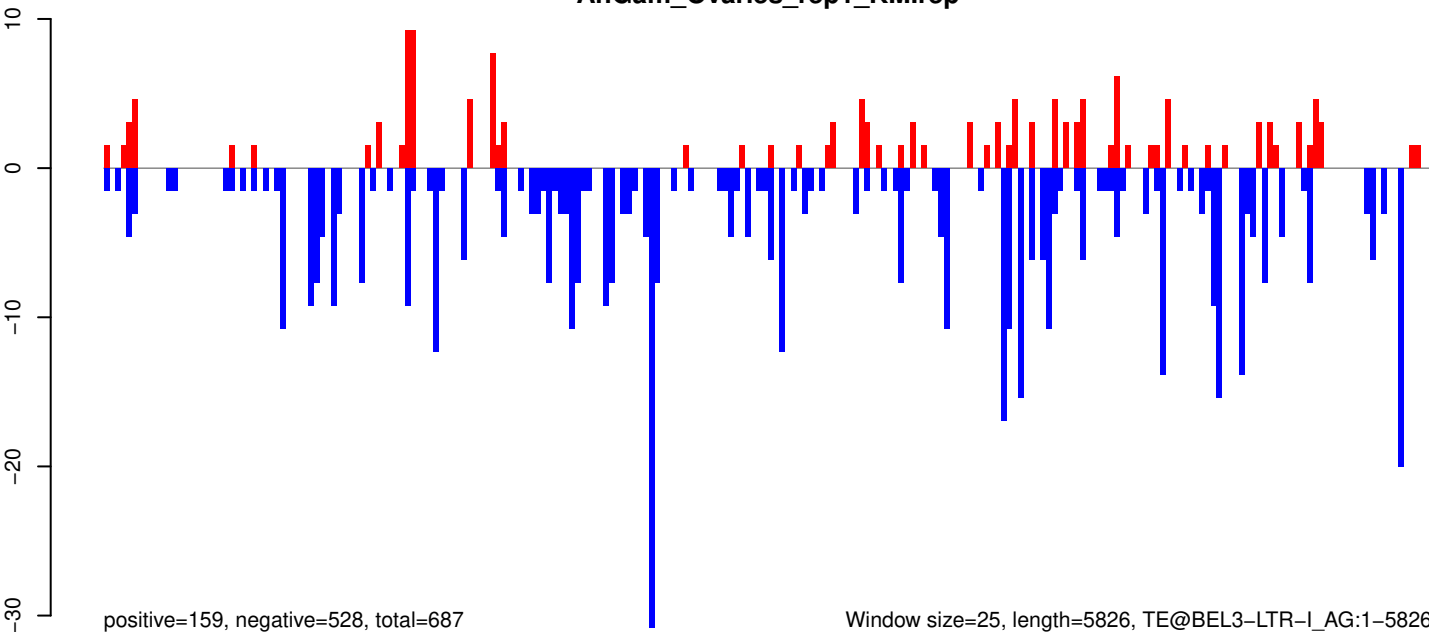
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



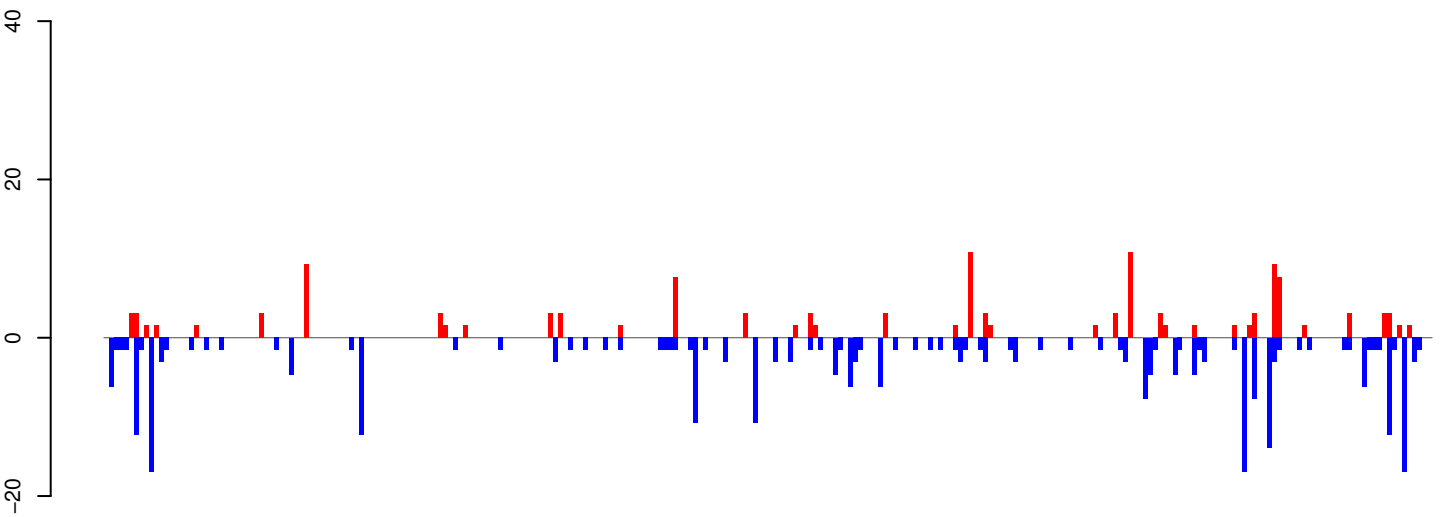
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

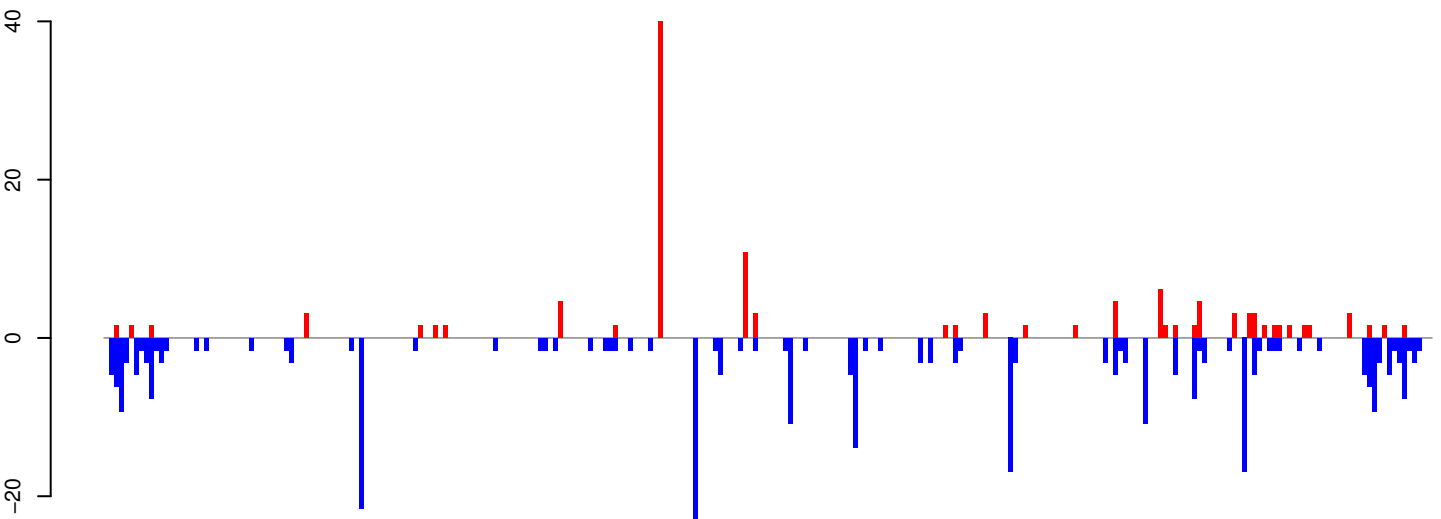


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



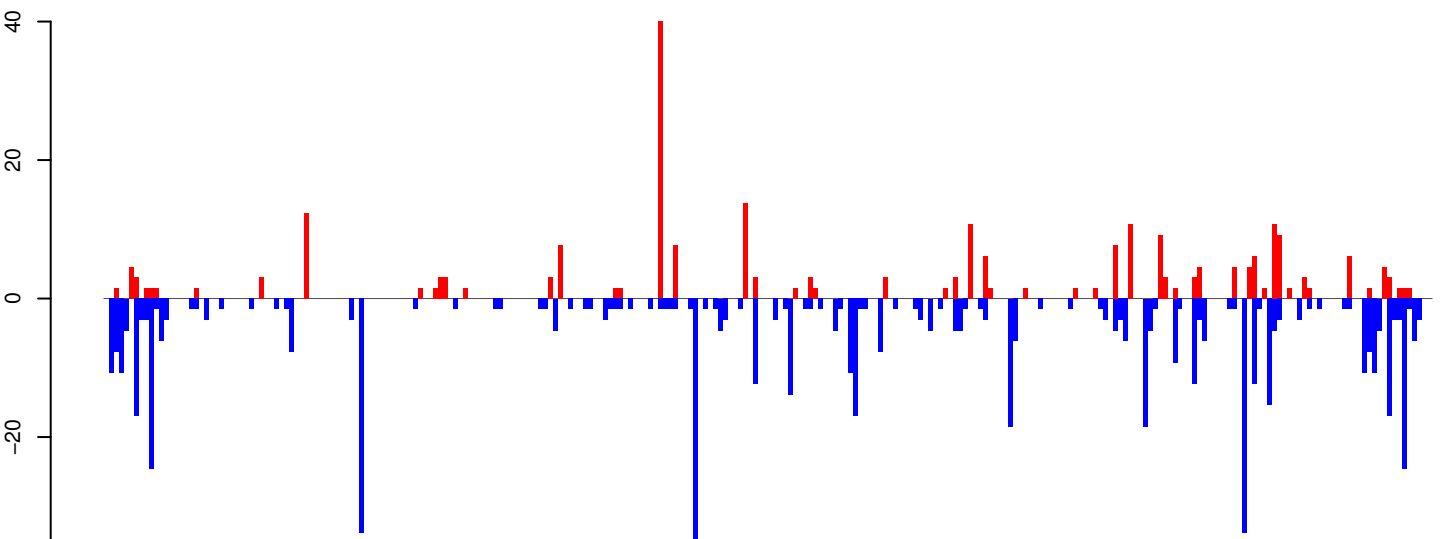
positive=132, negative=306, total=439

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=128, negative=325, total=453

AnGam\_Ovaries\_rep1\_KM.rep

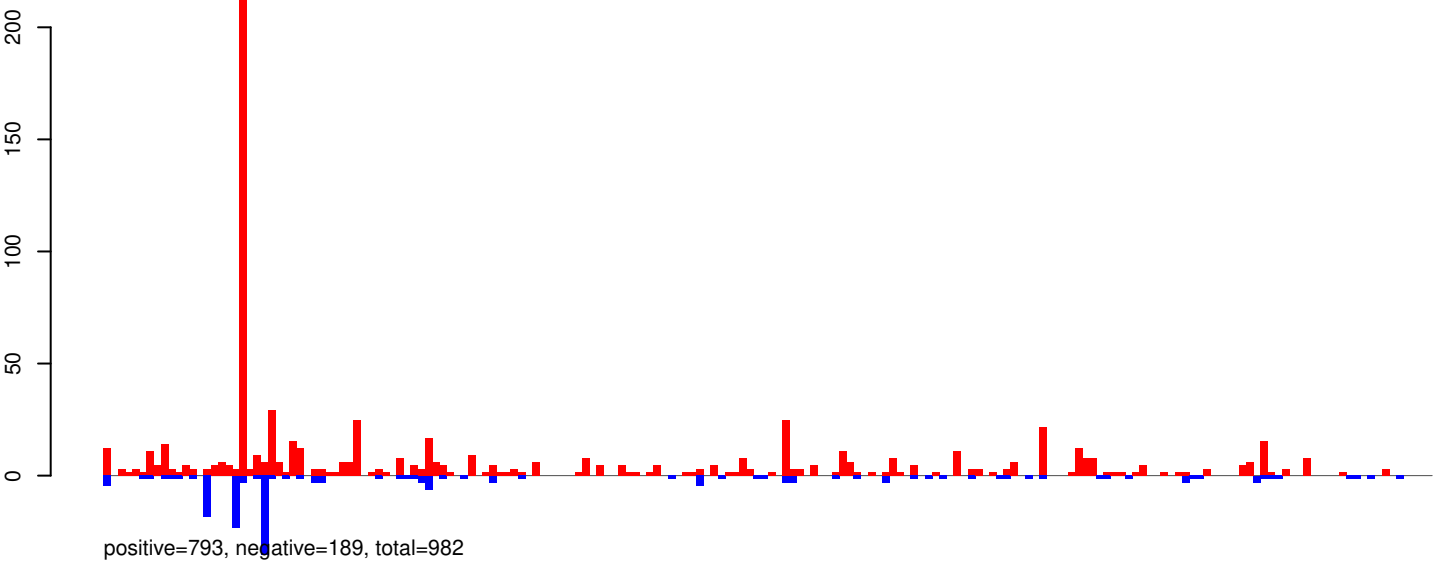


positive=260, negative=631, total=891

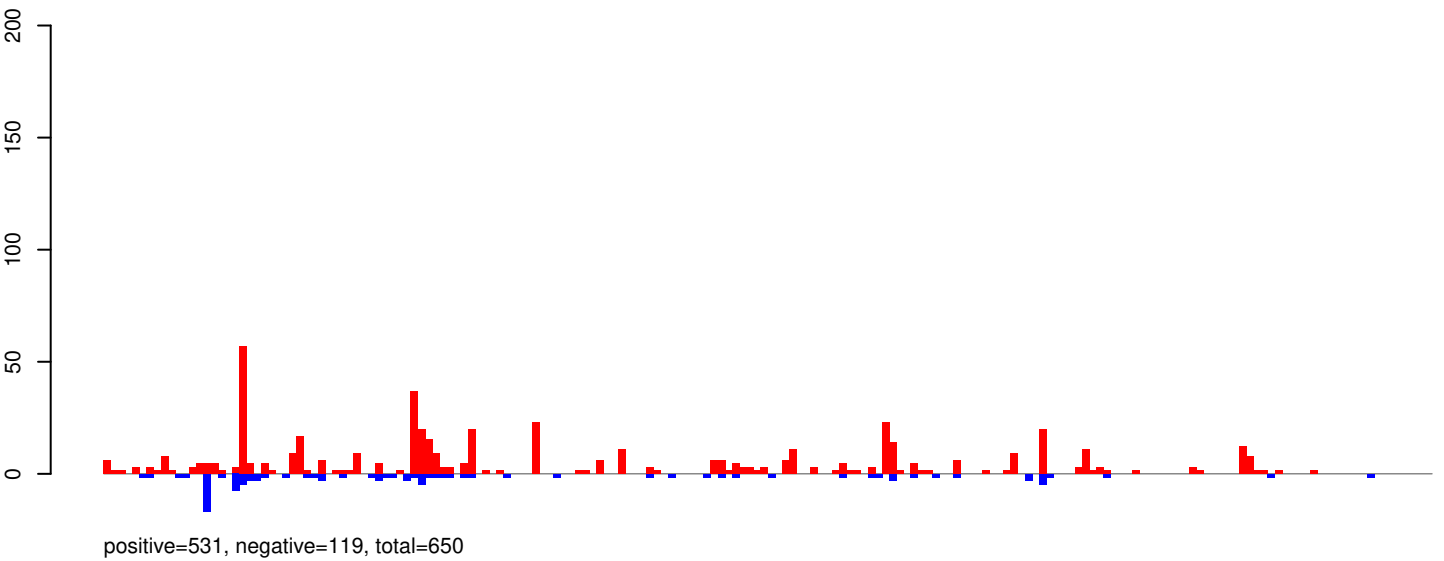
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0 1000 2000 3000 4000 5000 6000

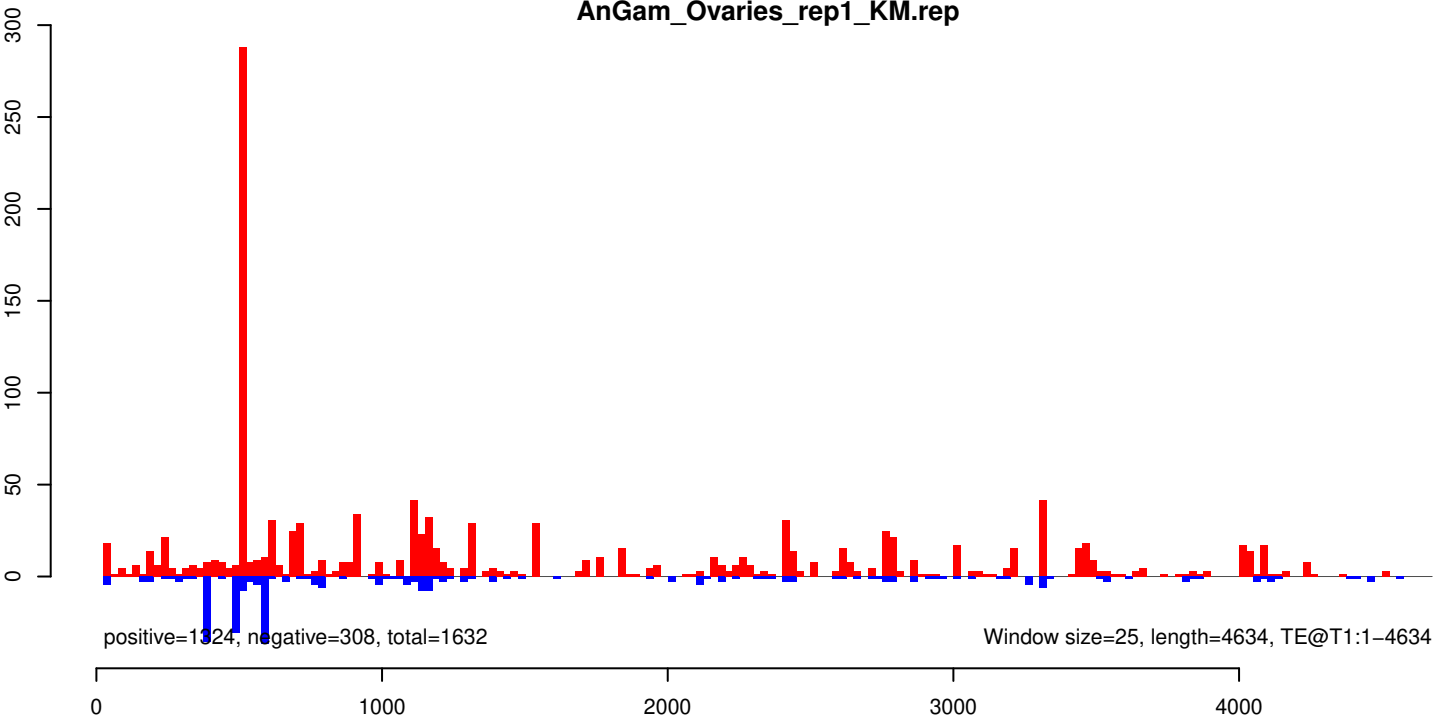
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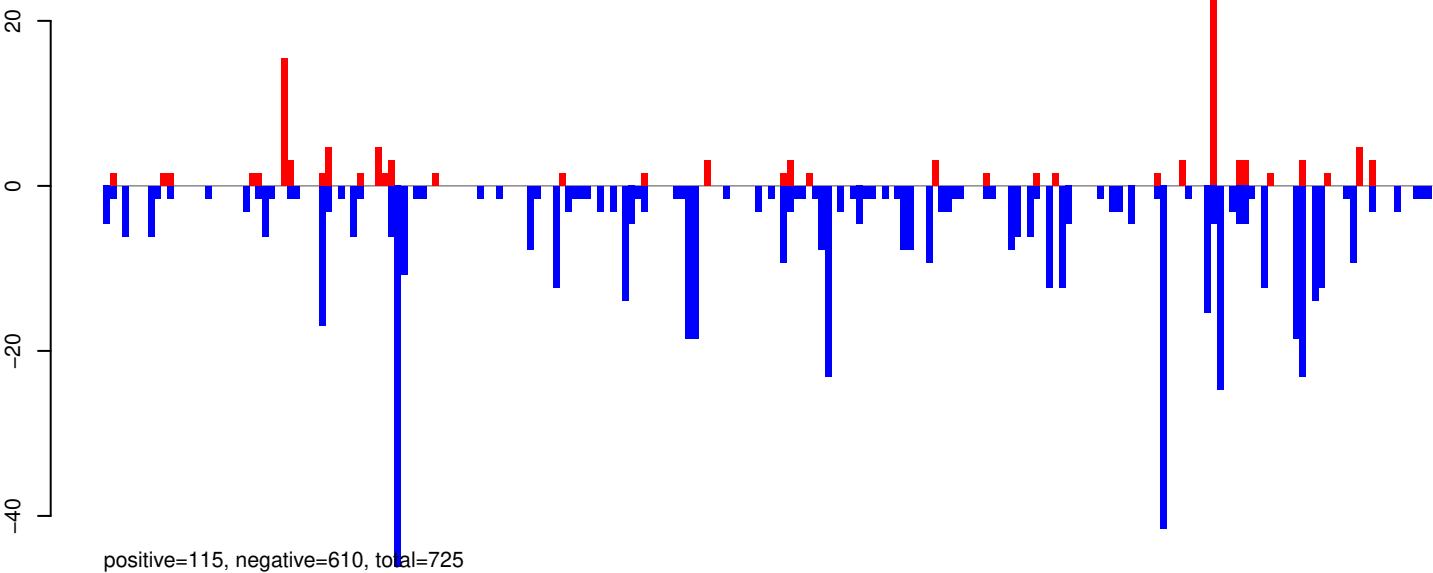
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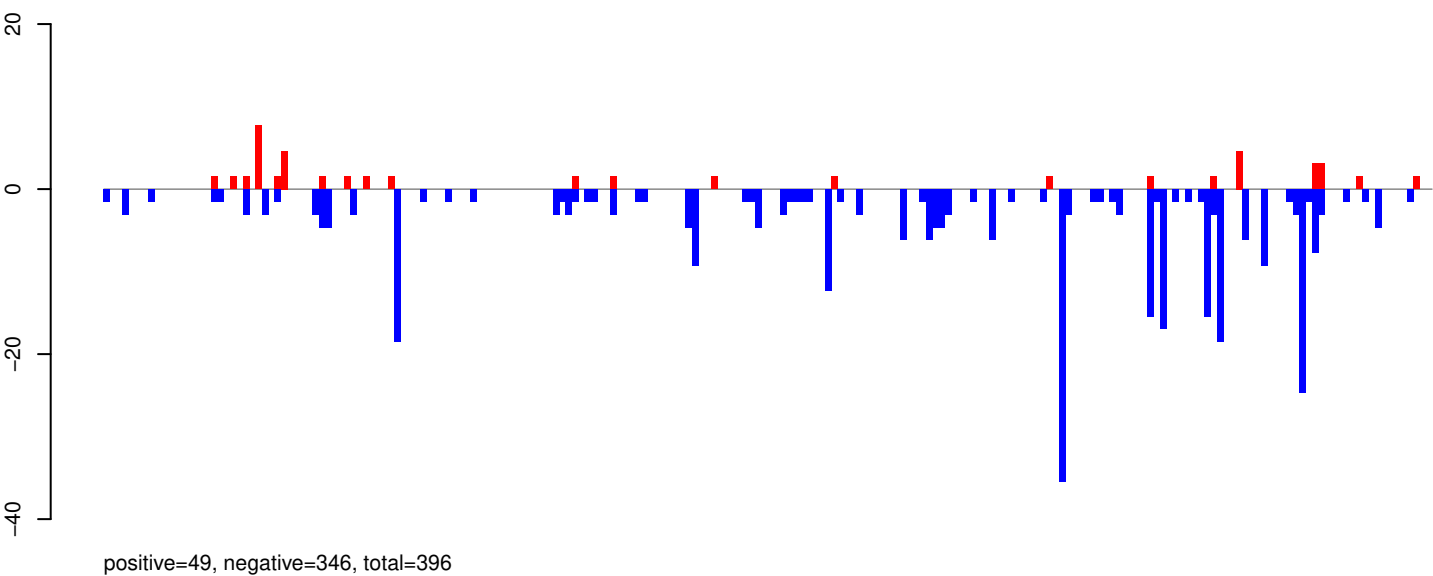
AnGam\_Ovaries\_rep1\_KM.rep



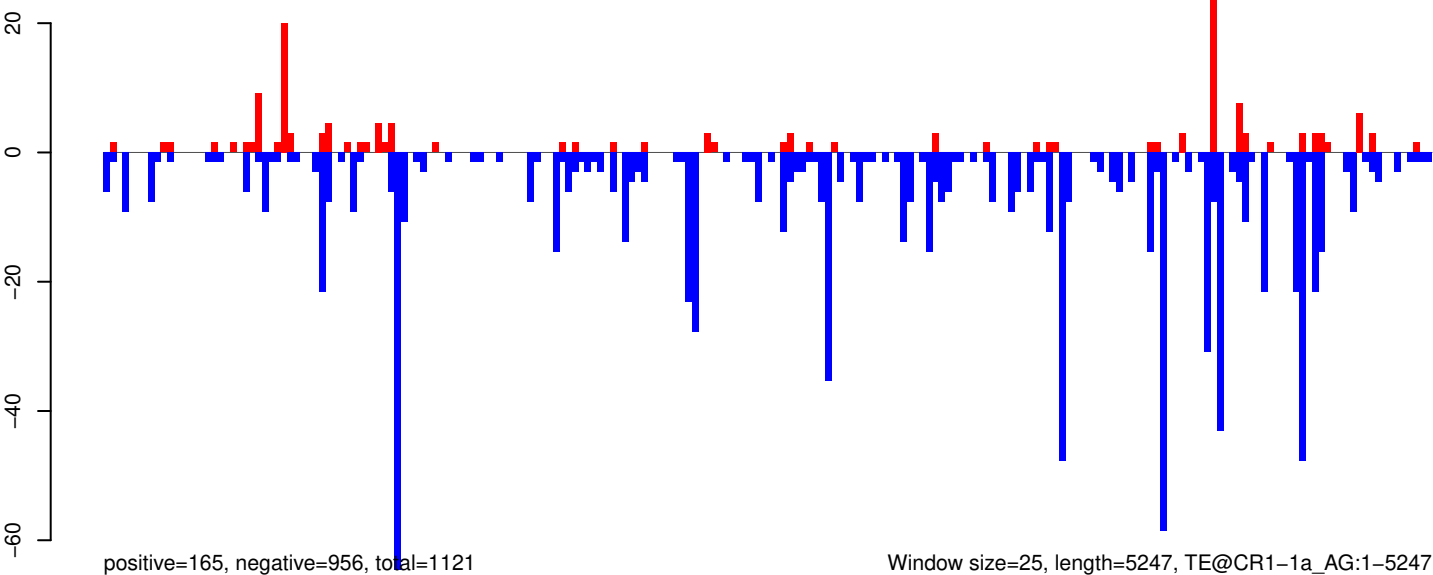
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



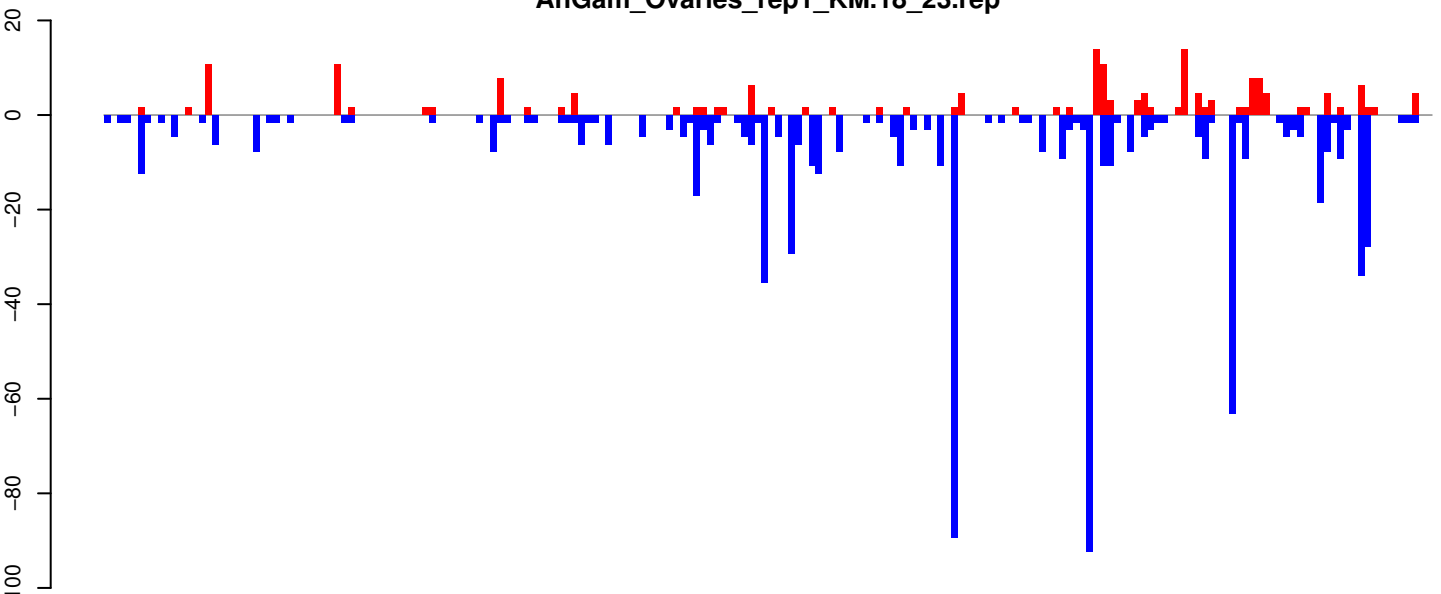
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

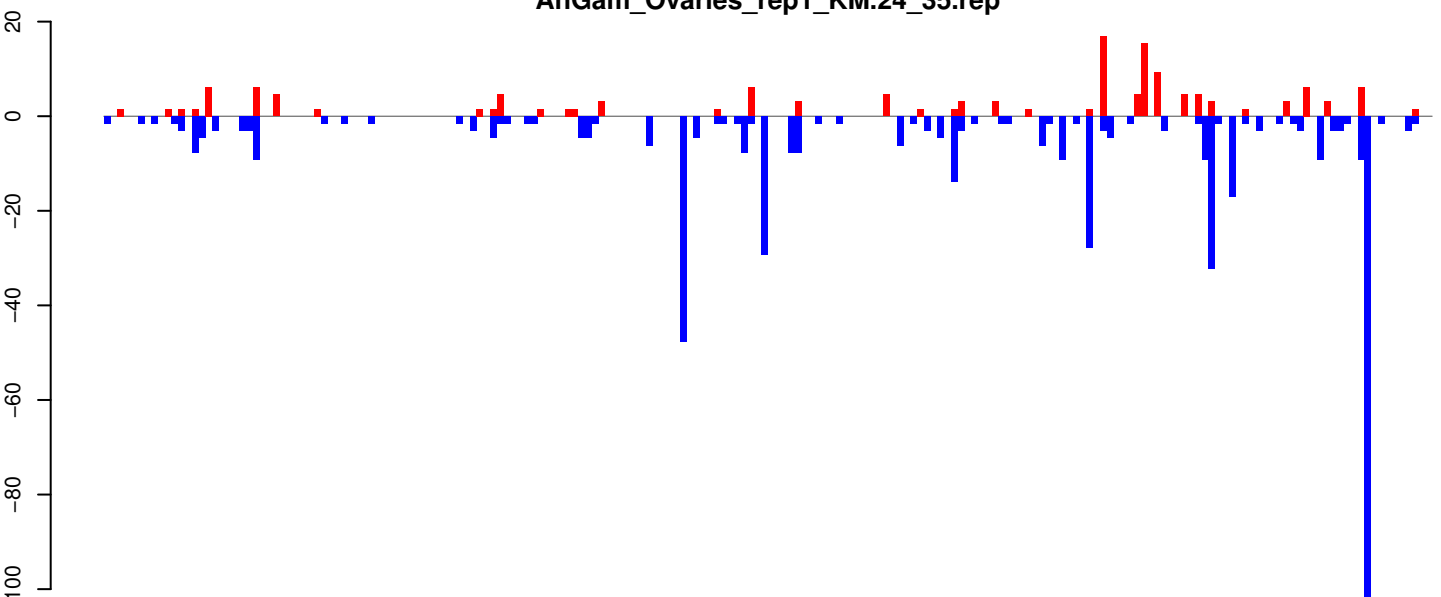


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



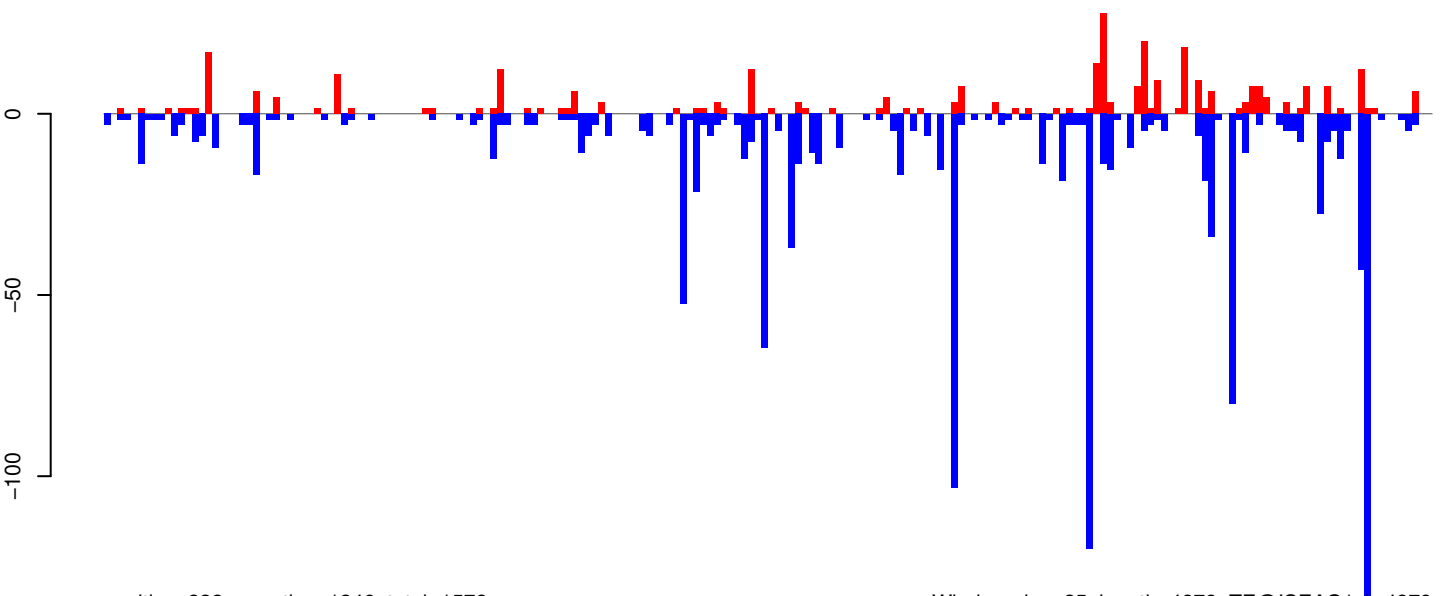
positive=185, negative=745, total=930

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=148, negative=500, total=648

AnGam\_Ovaries\_rep1\_KM.rep

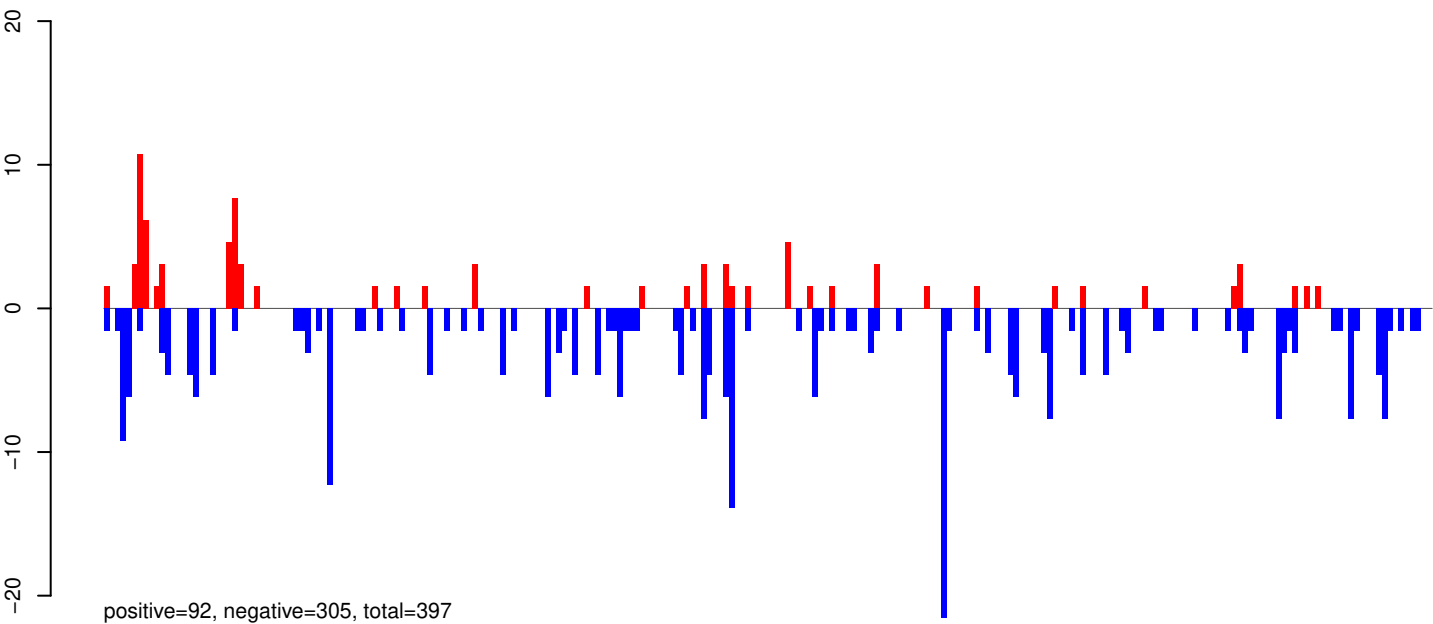


positive=333, negative=1246, total=1578

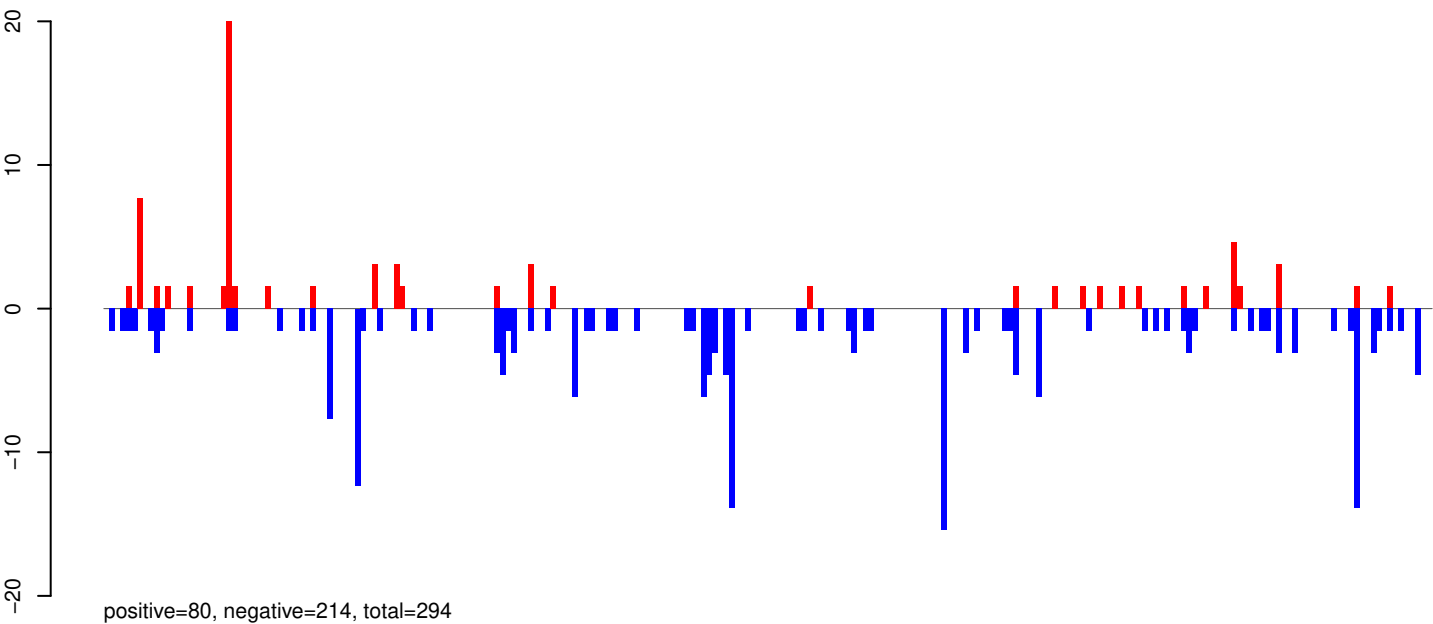
Window size=25, length=4879, TE@ISEAG1:1-4879

0 1000 2000 3000 4000 5000

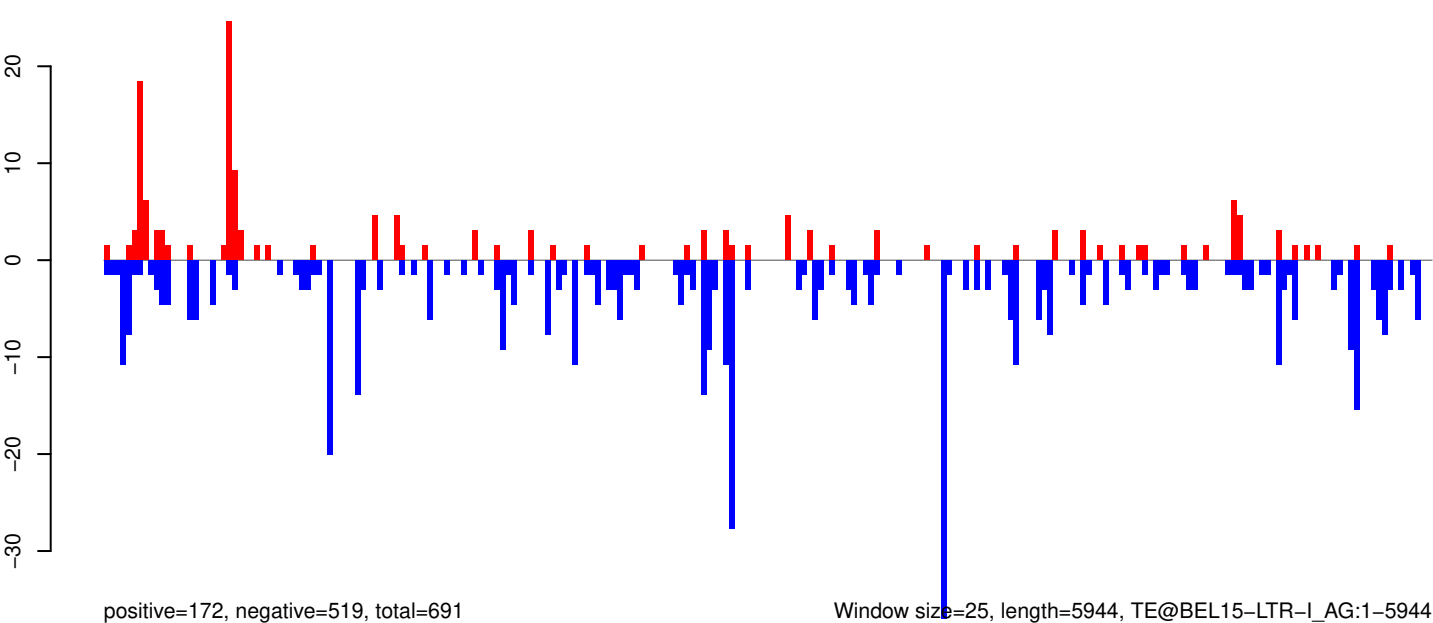
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



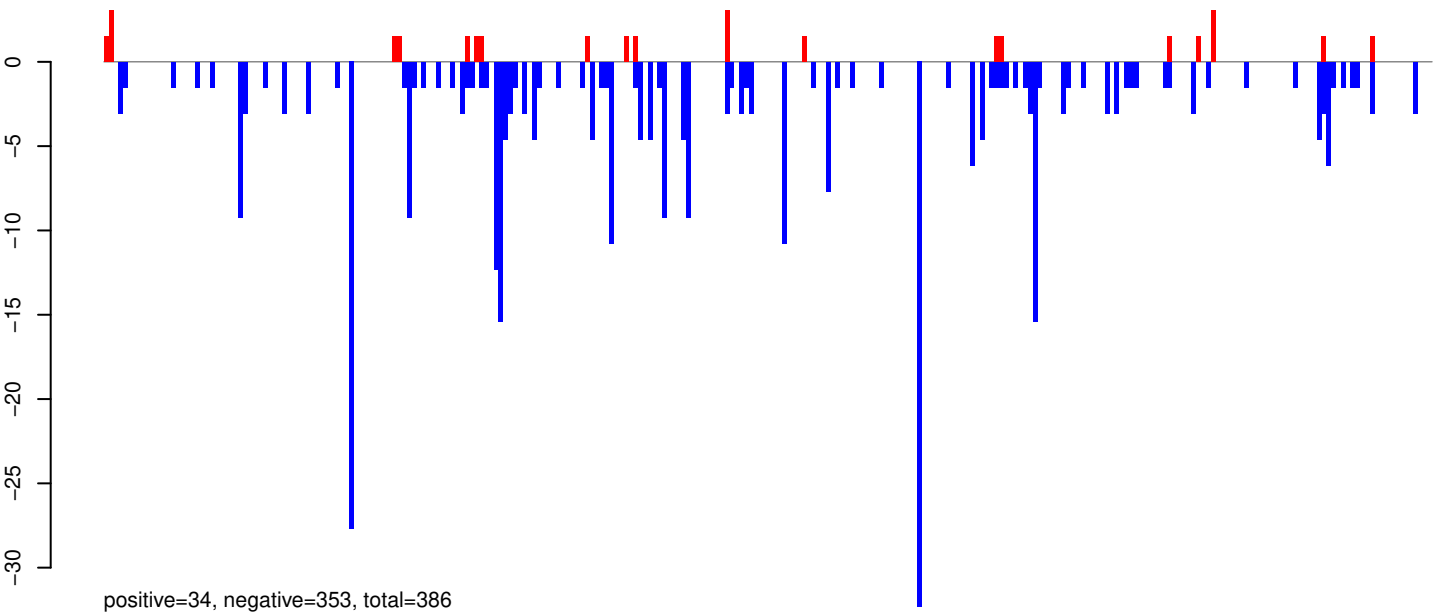
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



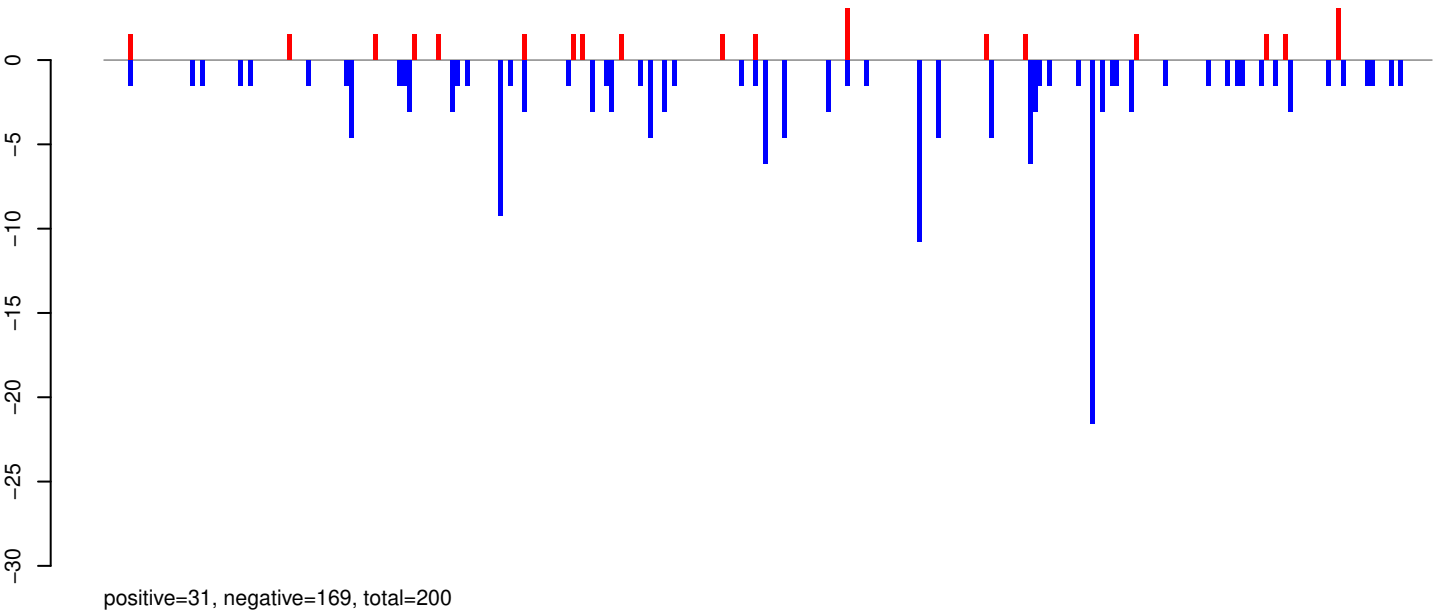
AnGam\_Ovaries\_rep1\_KM.rep



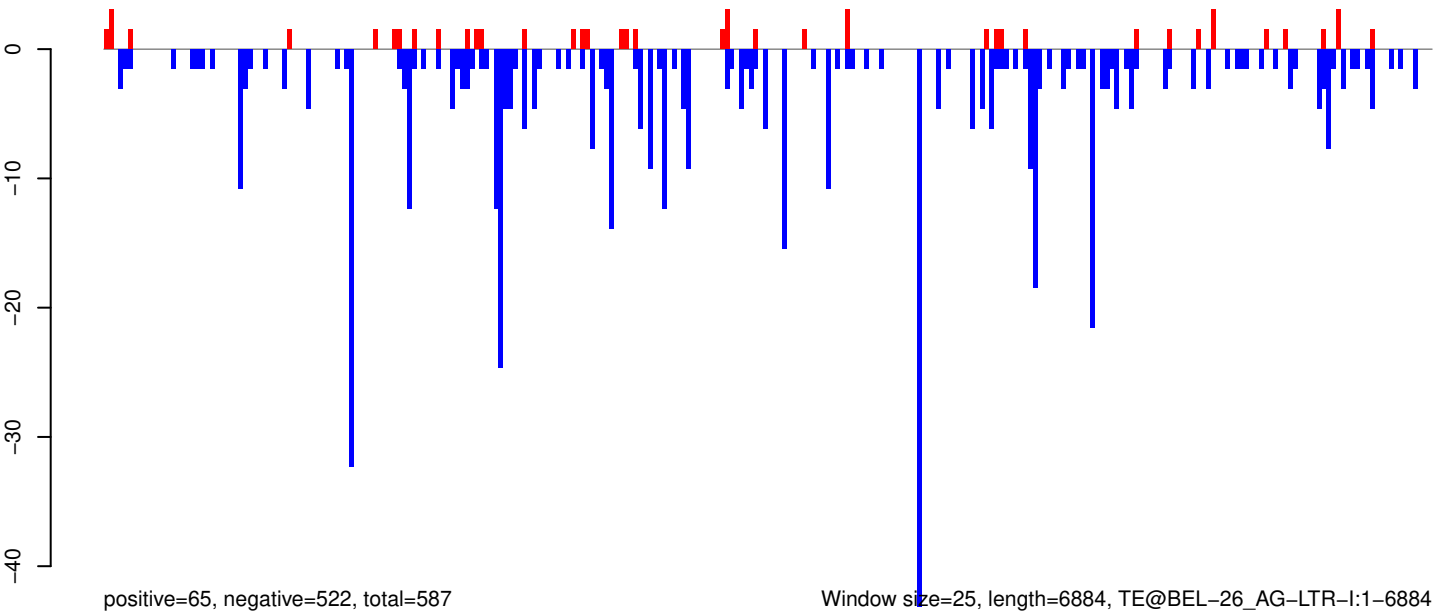
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



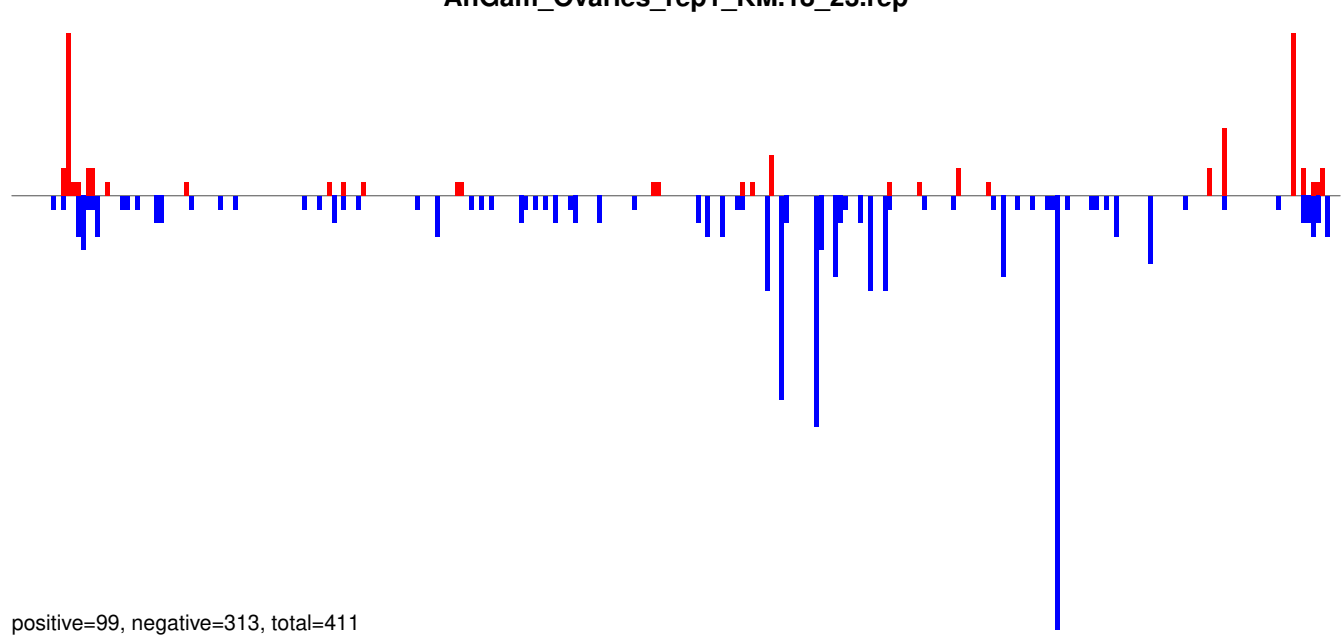
AnGam\_Ovaries\_rep1\_KM.rep



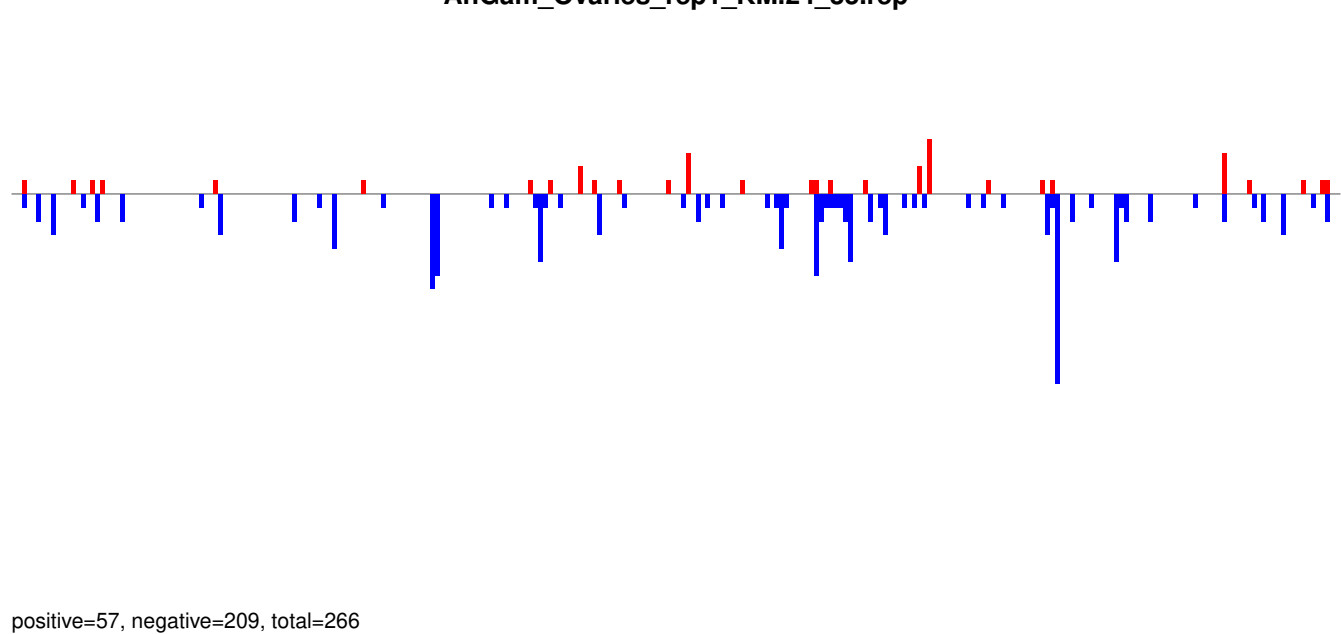
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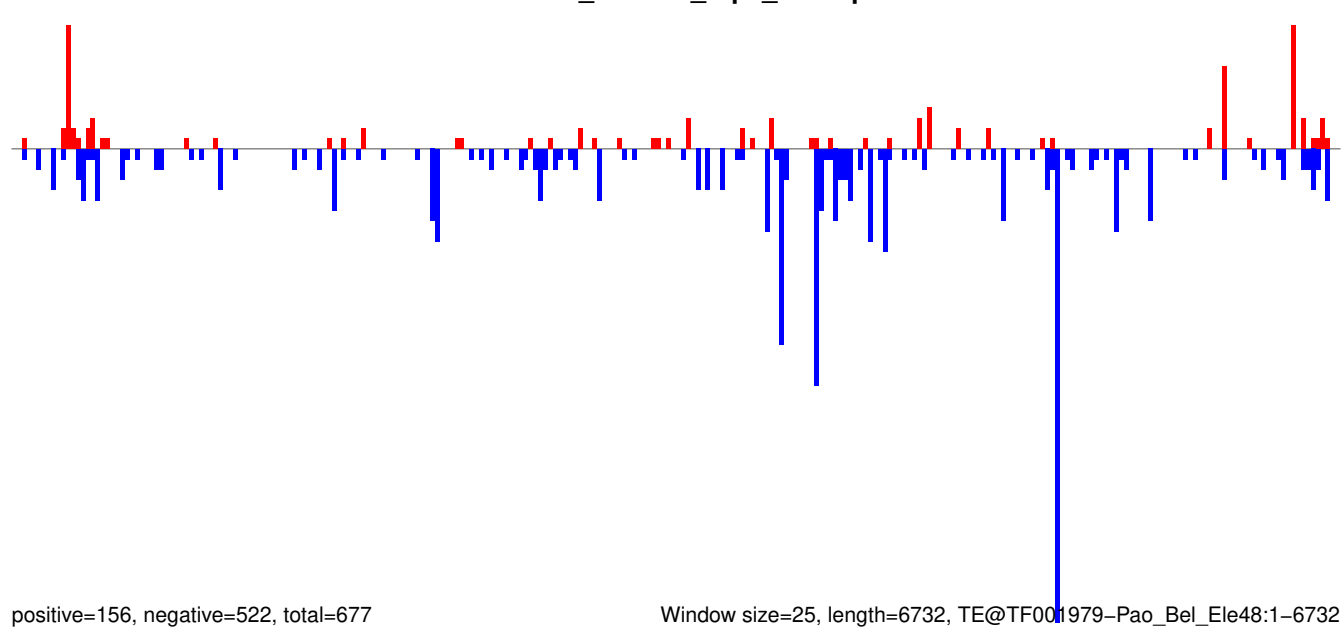
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



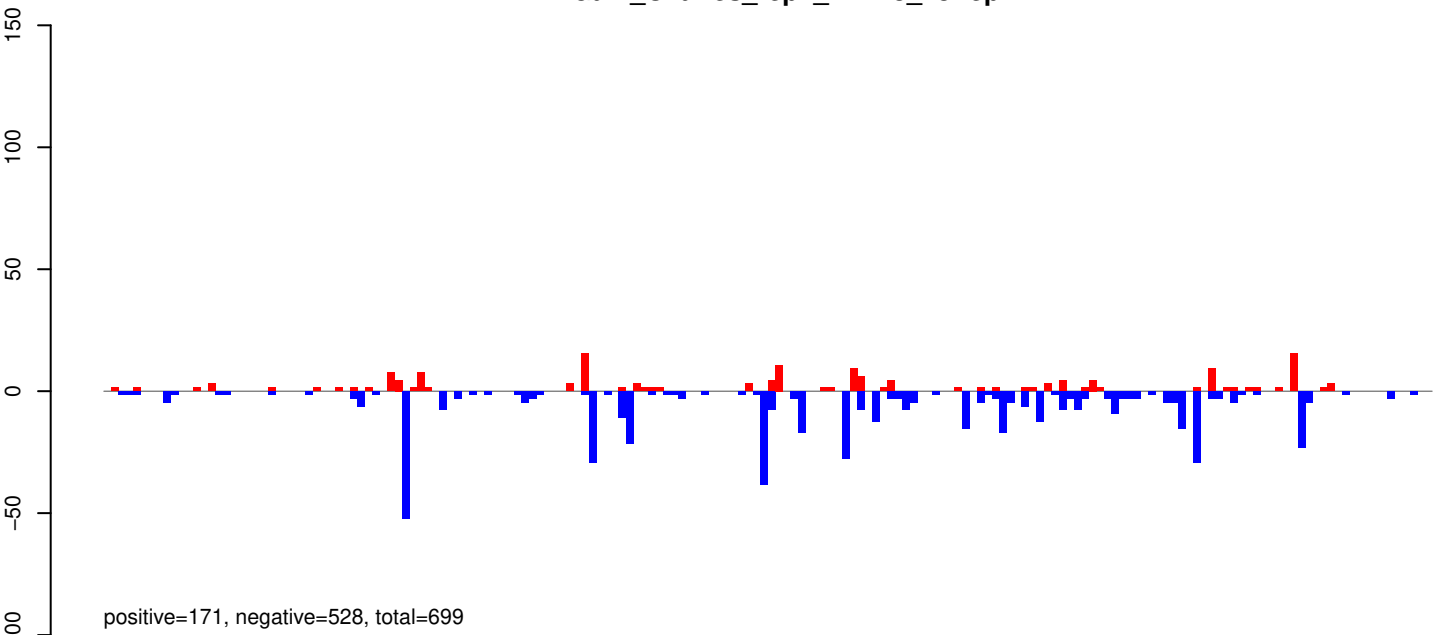
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



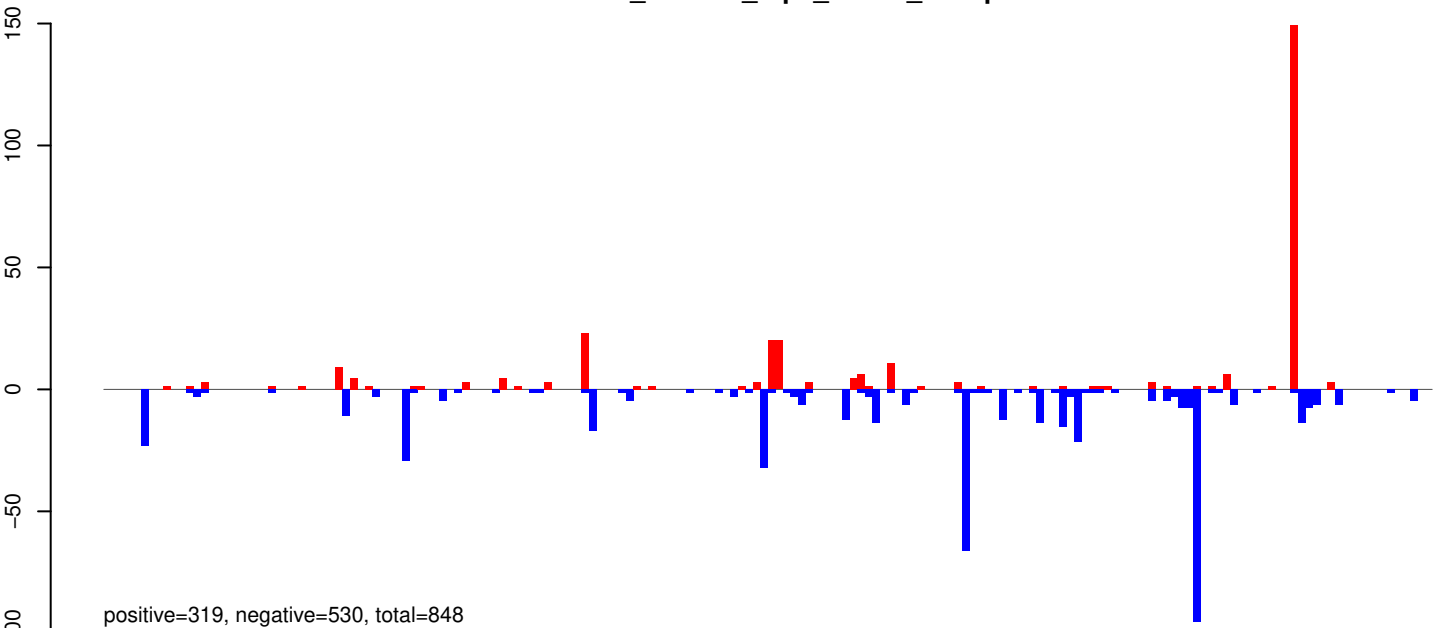
AnGam\_Ovaries\_rep1\_KM.rep



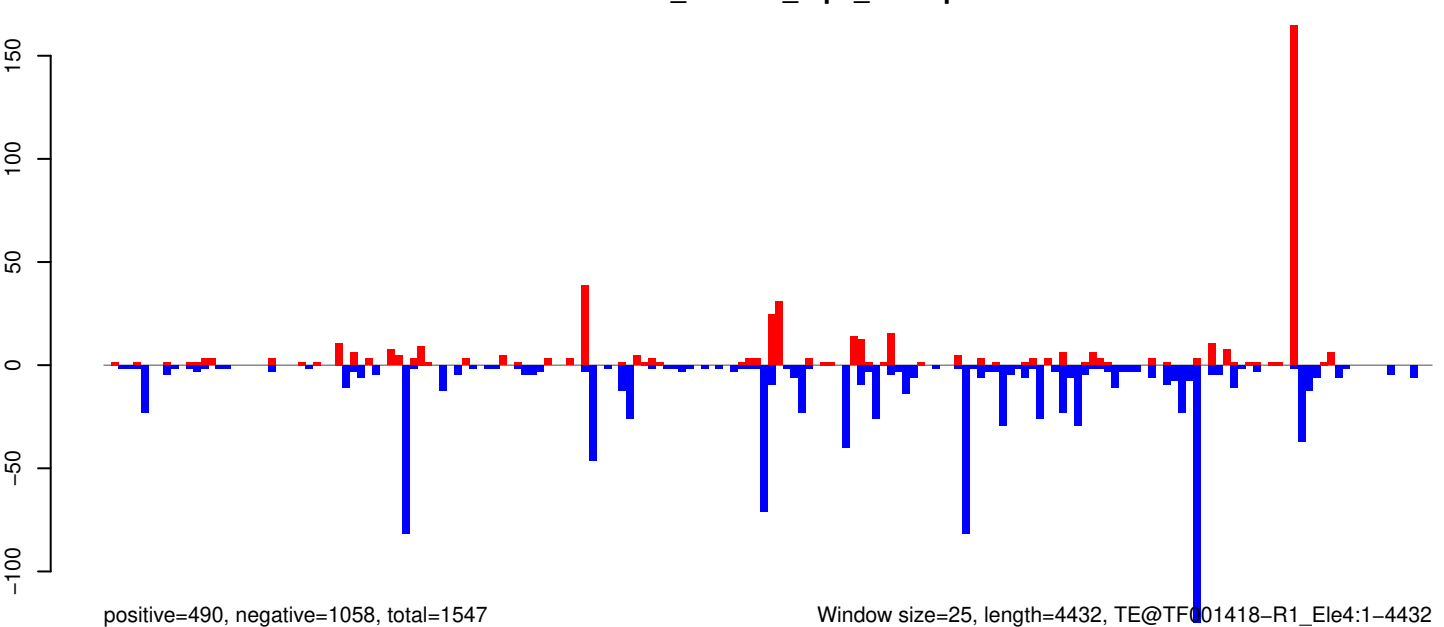
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

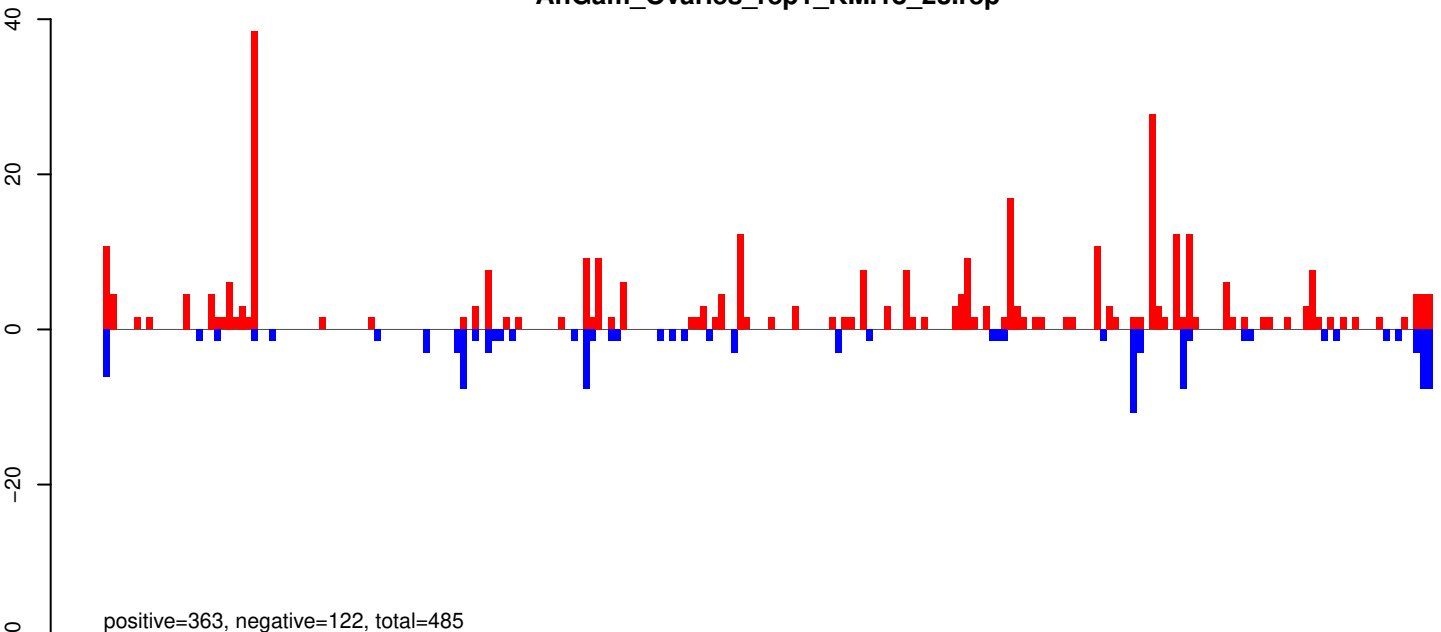


AnGam\_Ovaries\_rep1\_KM.rep

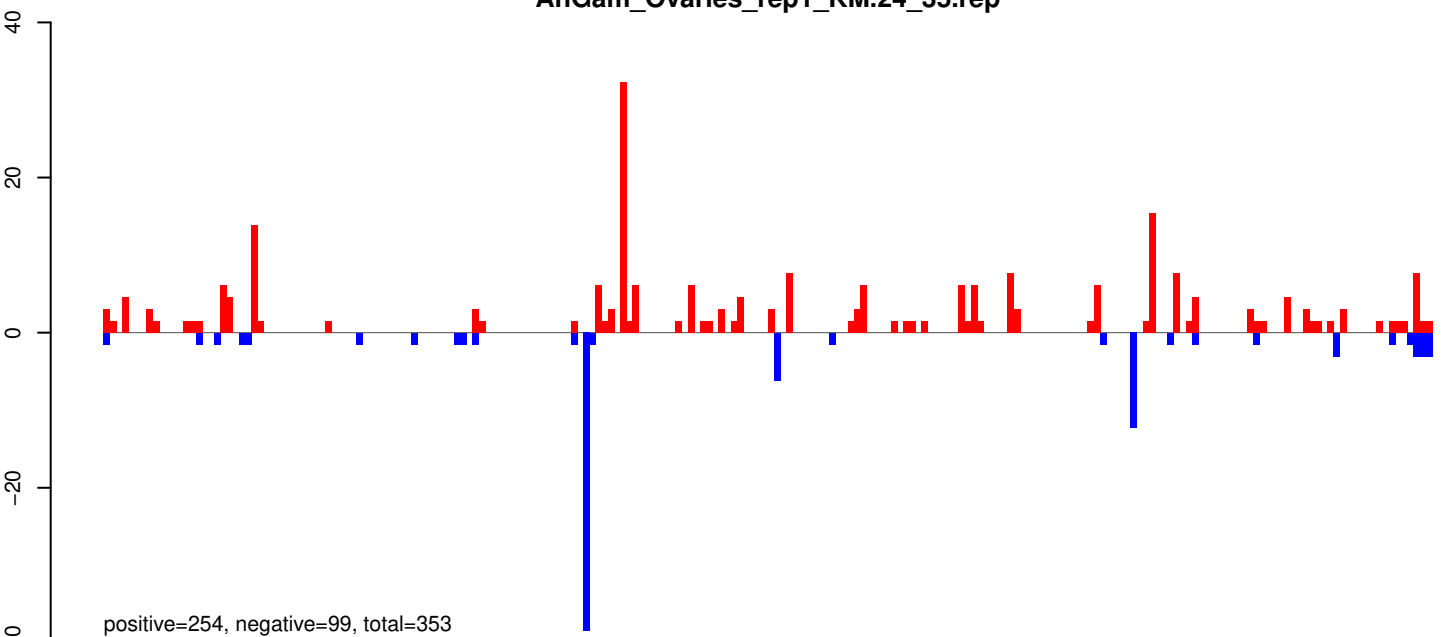


Window size=25, length=4432, TE@TF001418-R1\_Ele4:1-4432

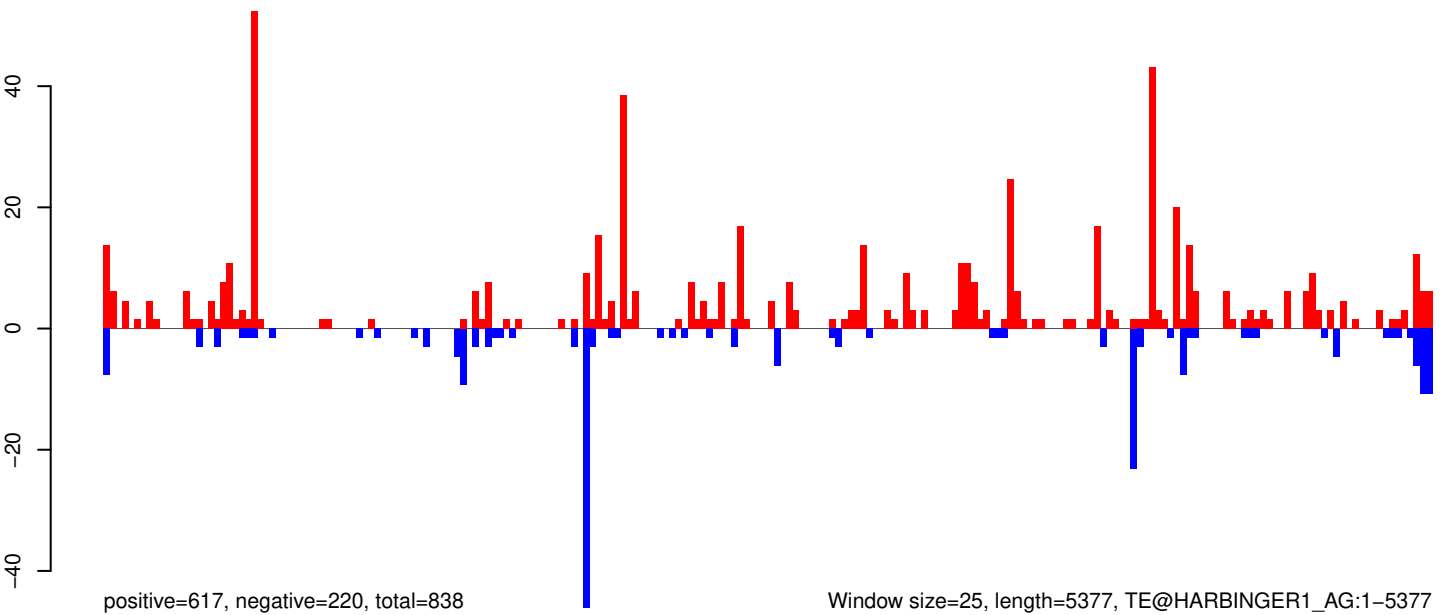
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

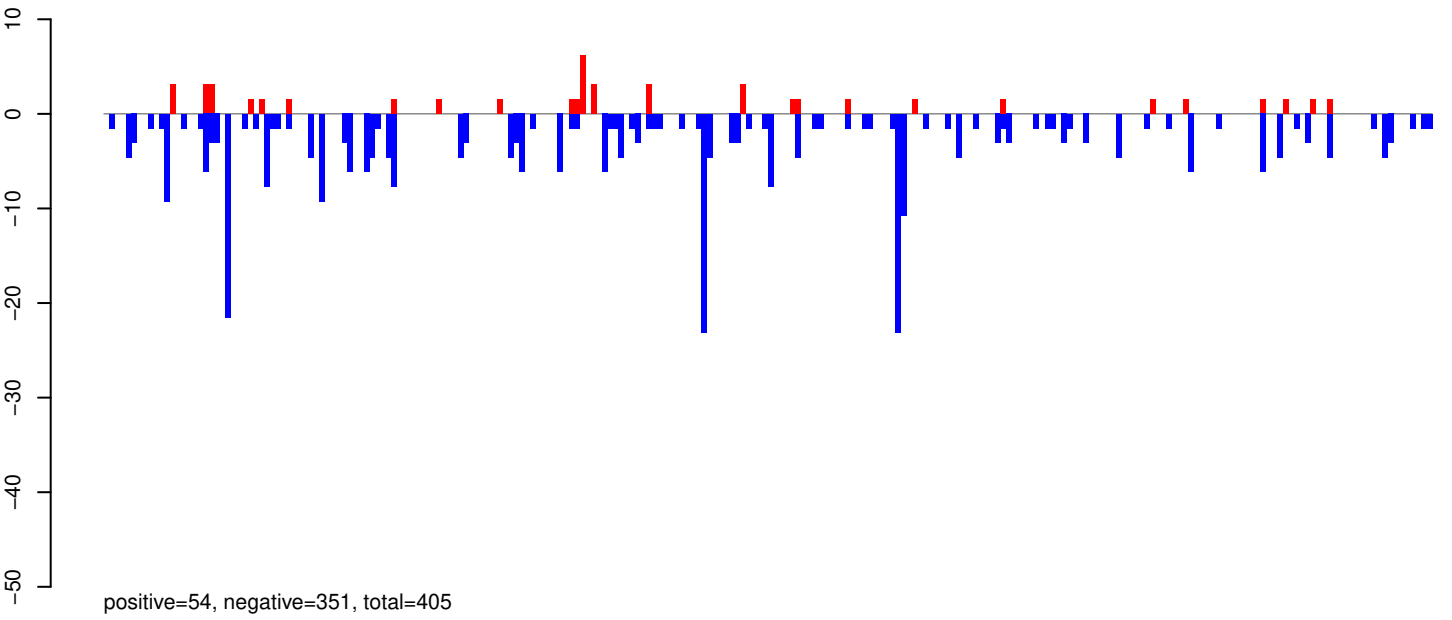


AnGam\_Ovaries\_rep1\_KM.rep

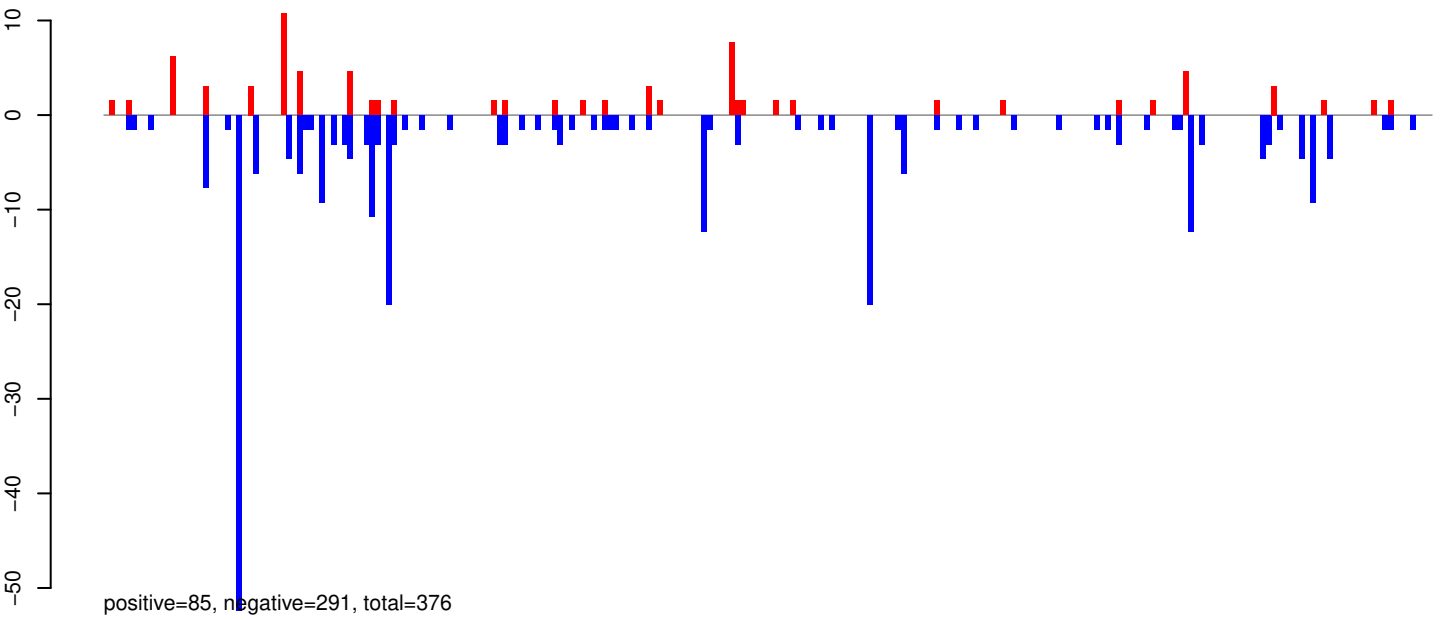


Window size=25, length=5377, TE@HARBINGER1\_AG:1-5377

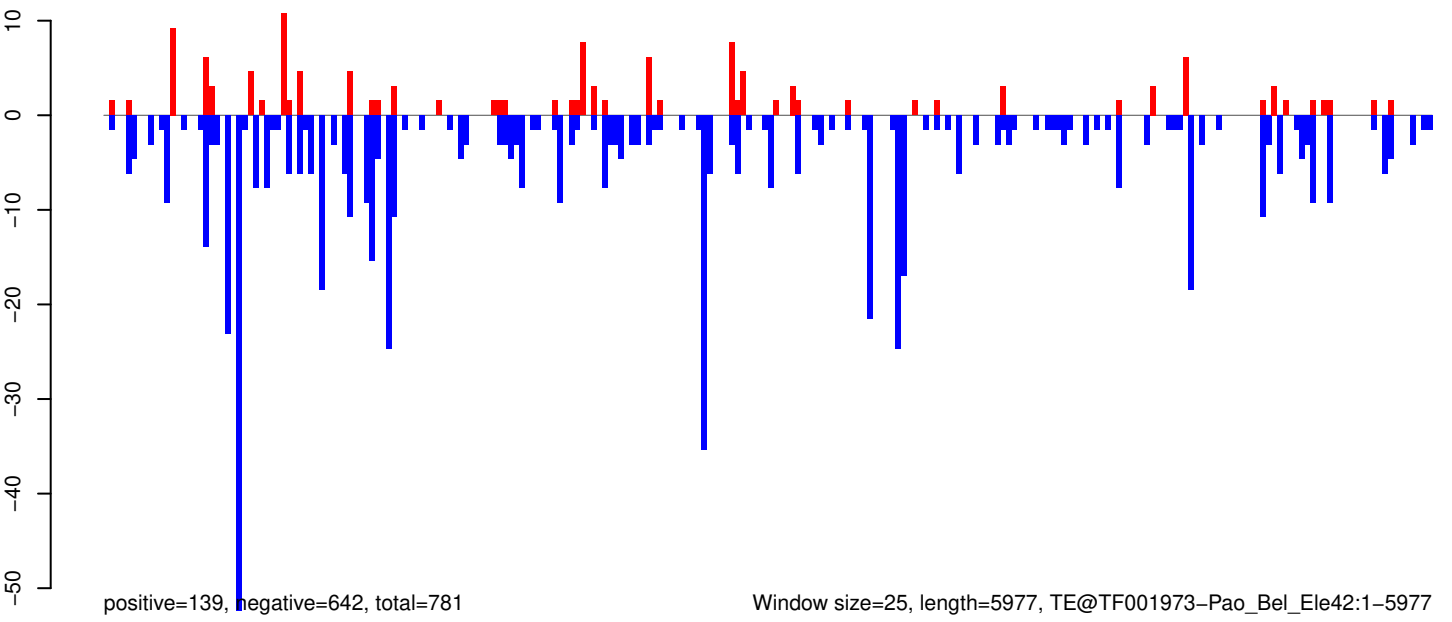
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



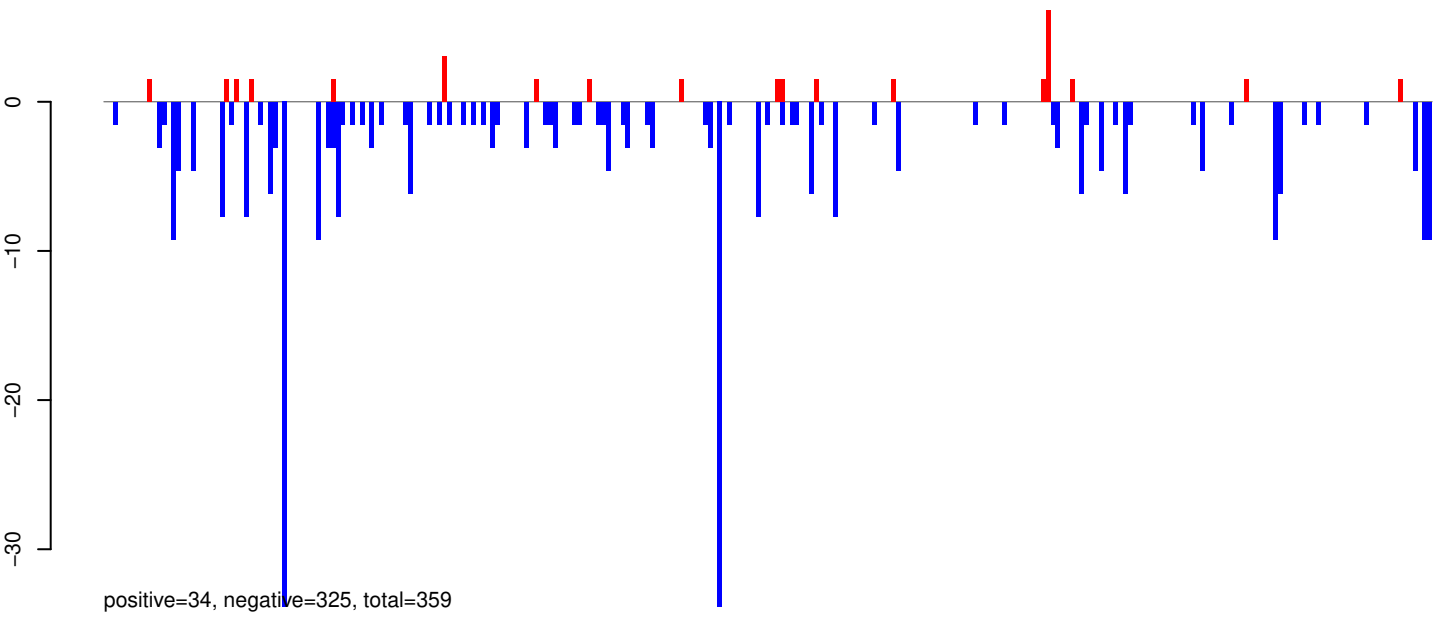
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



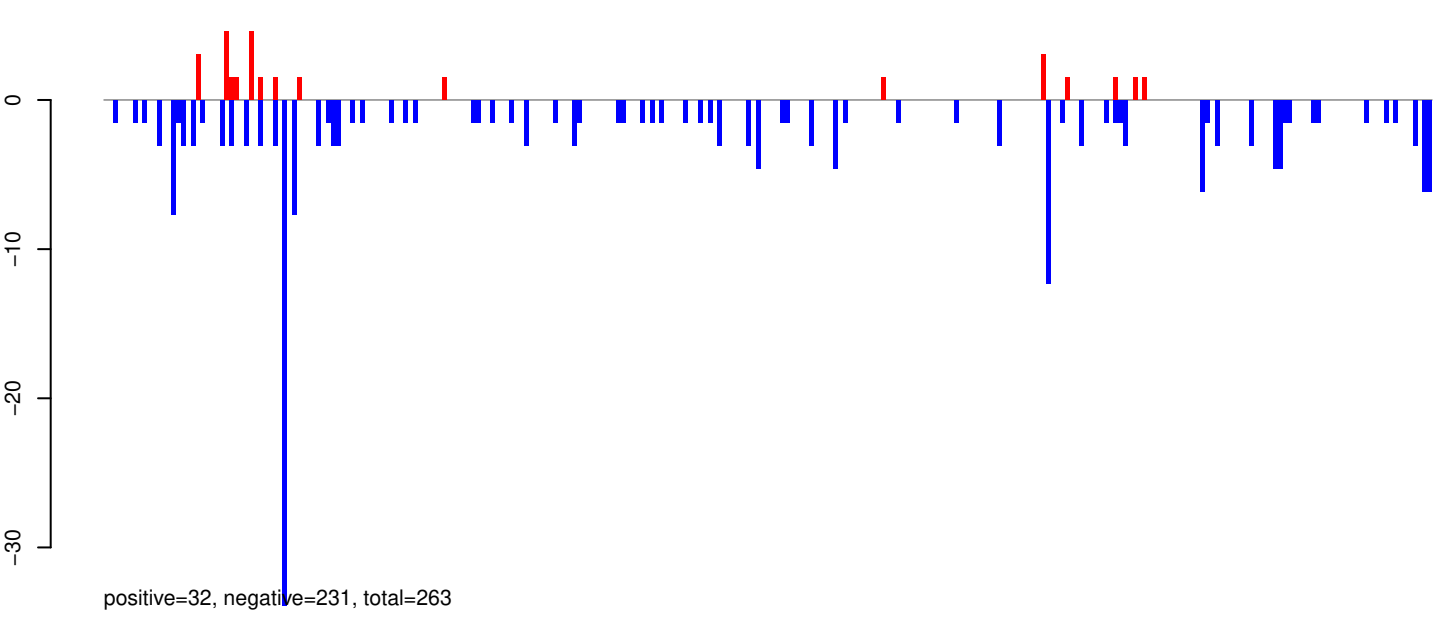
AnGam\_Ovaries\_rep1\_KM.rep



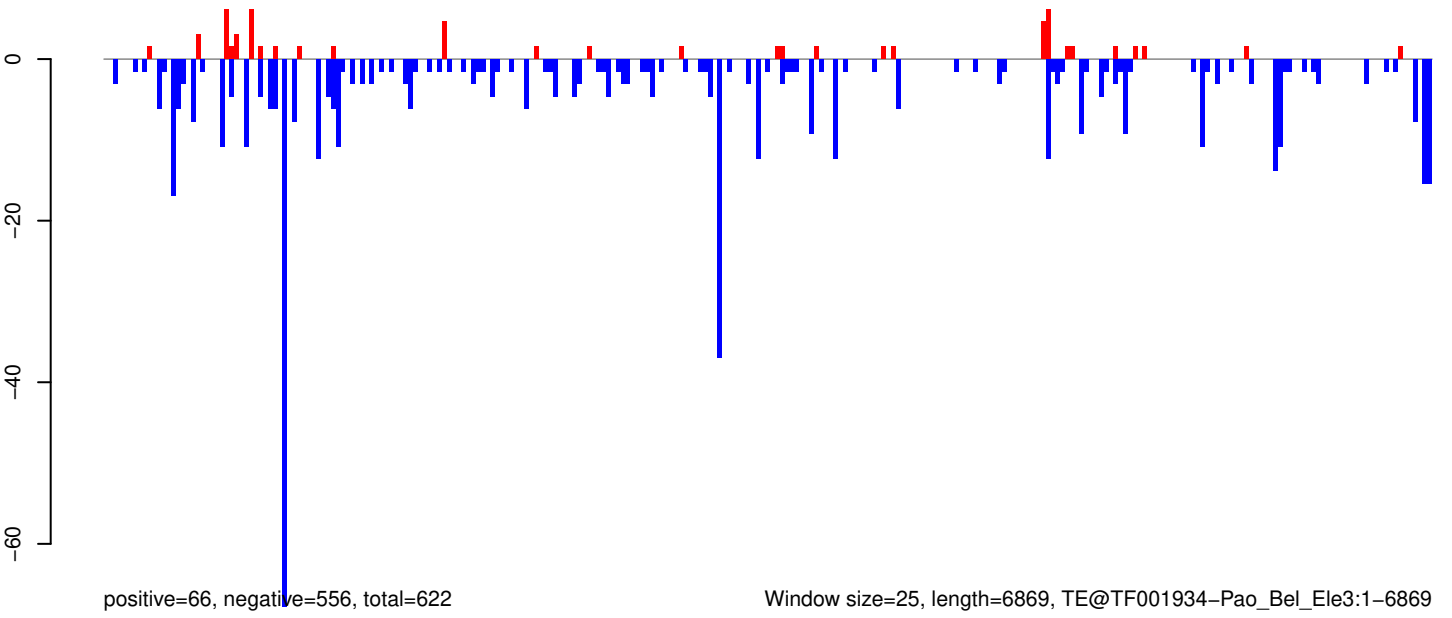
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



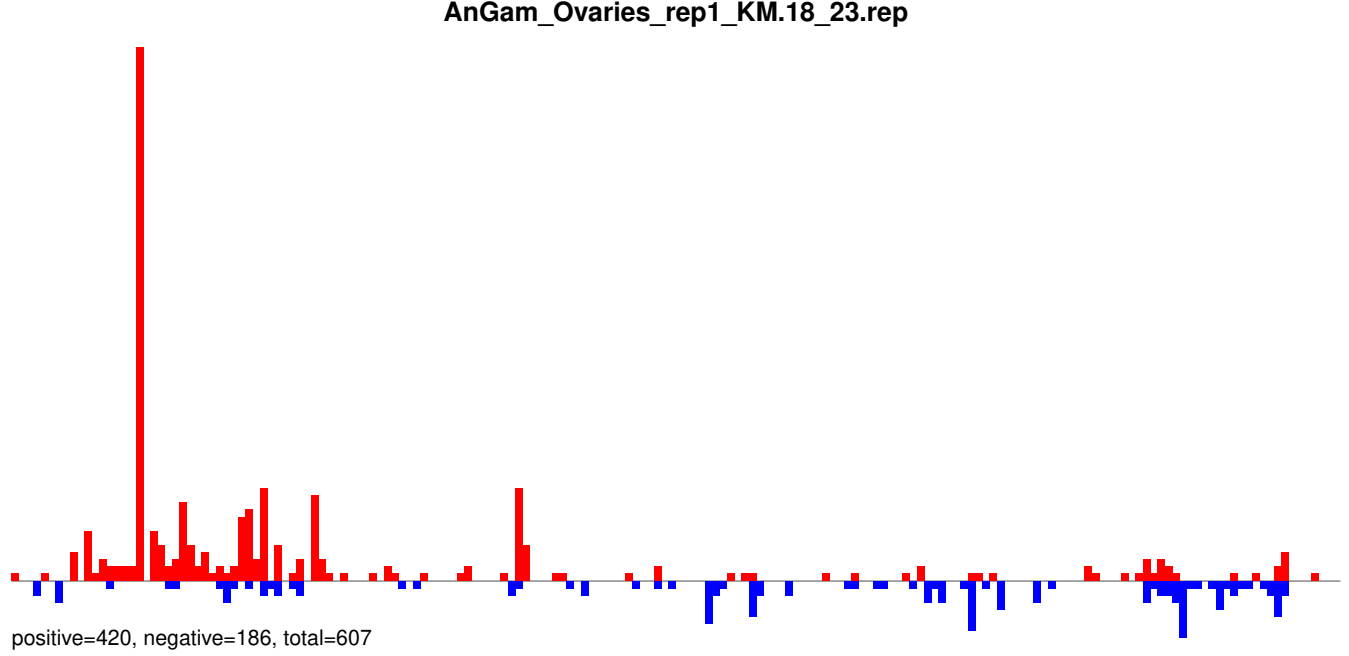
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



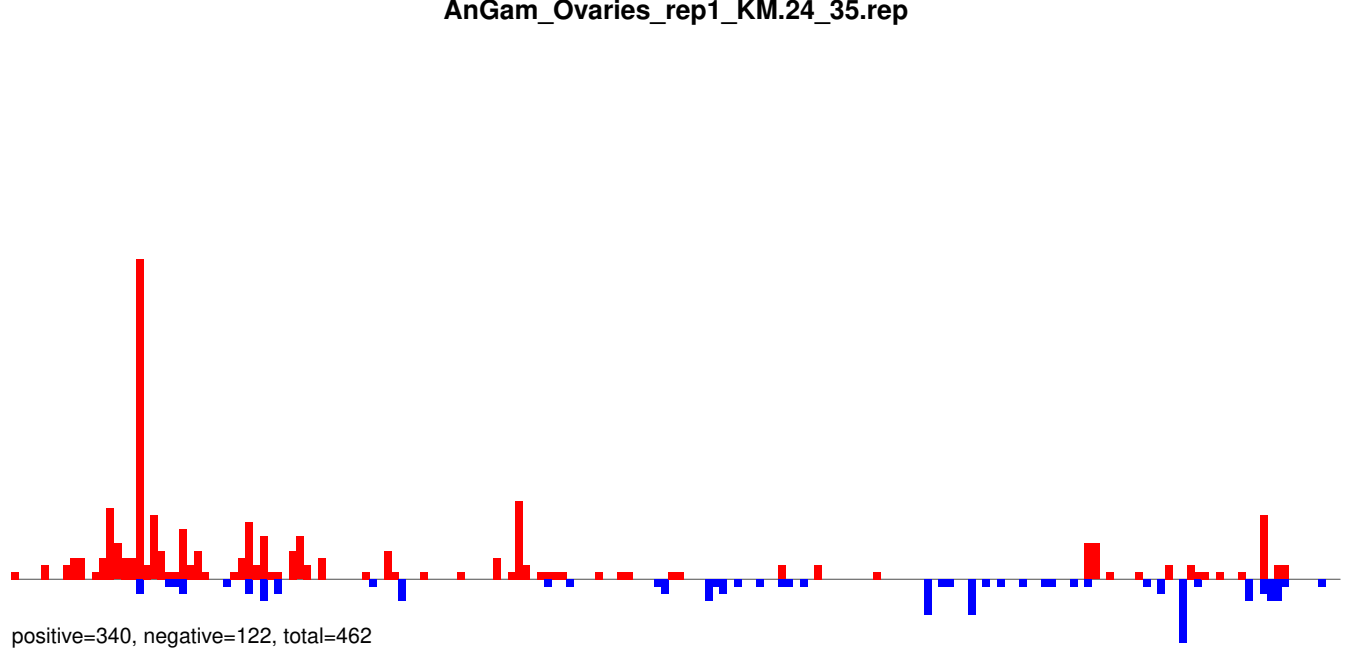
AnGam\_Ovaries\_rep1\_KM.rep



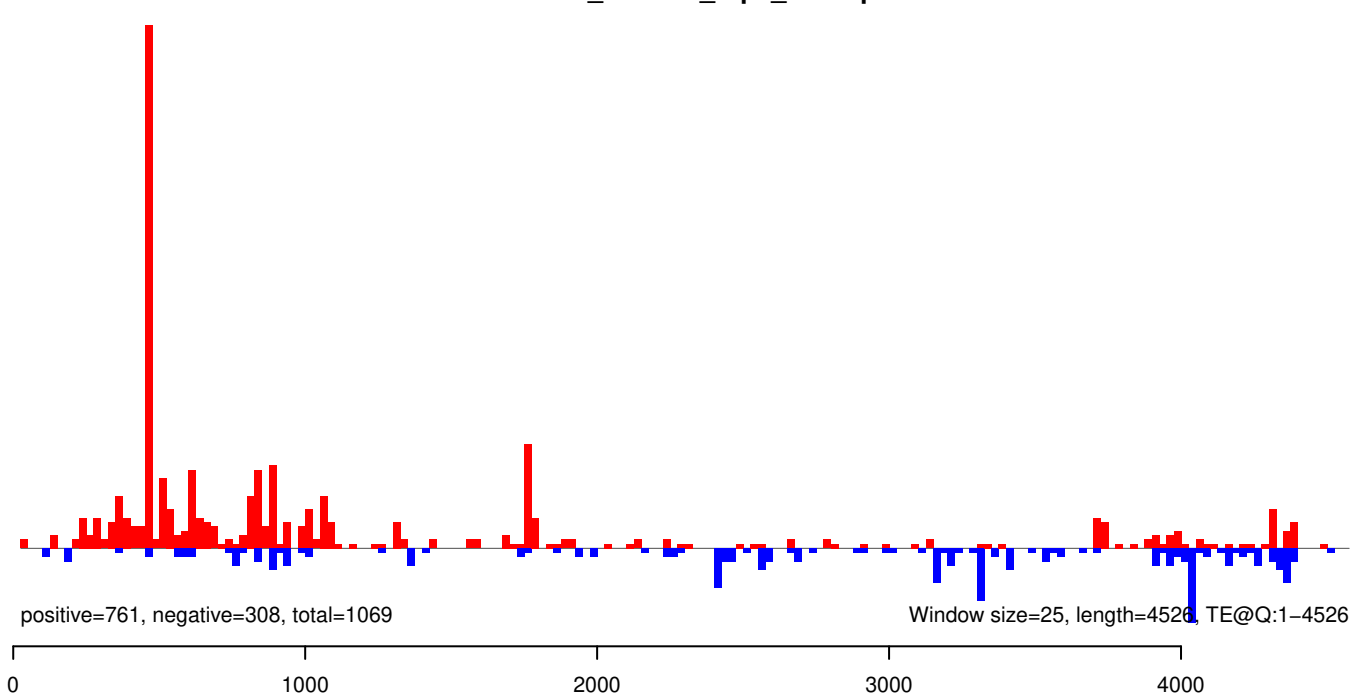
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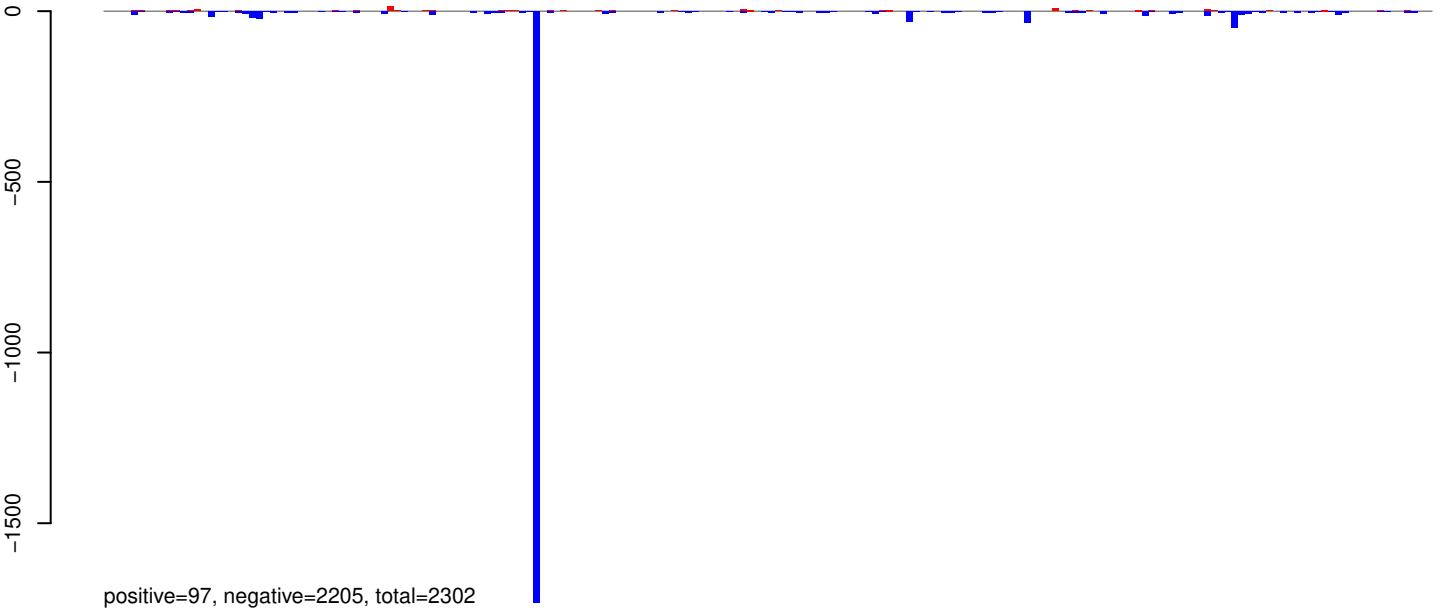
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



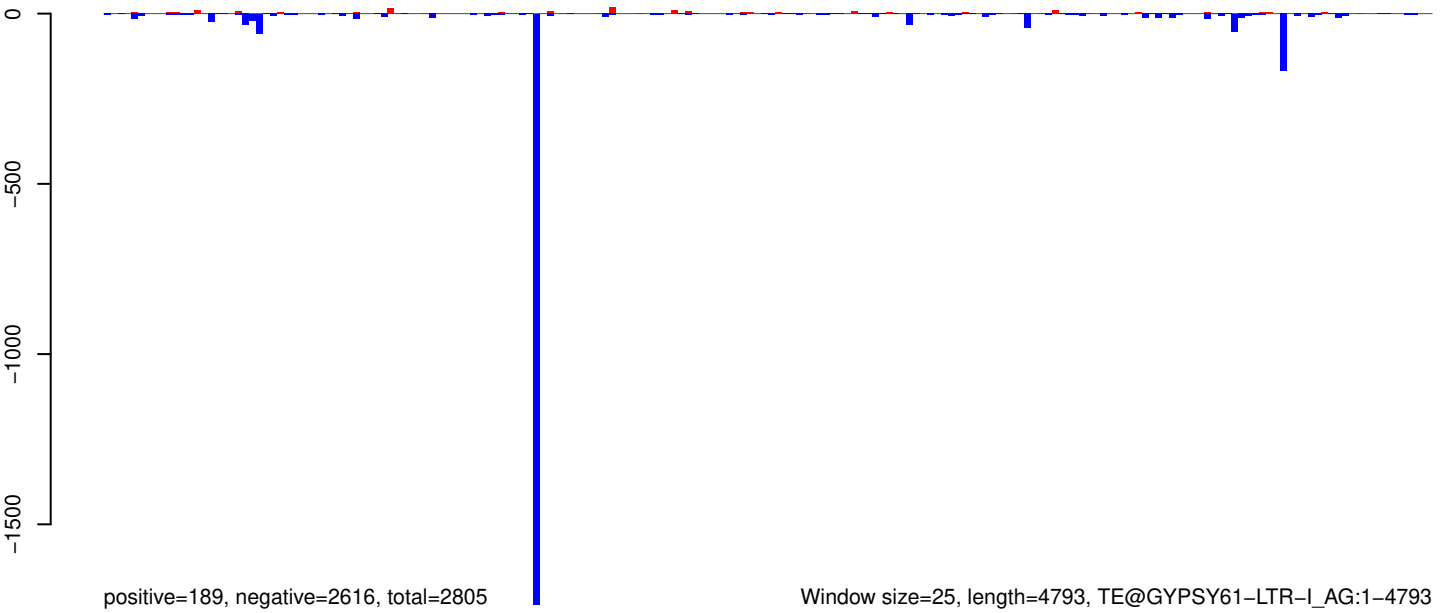
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



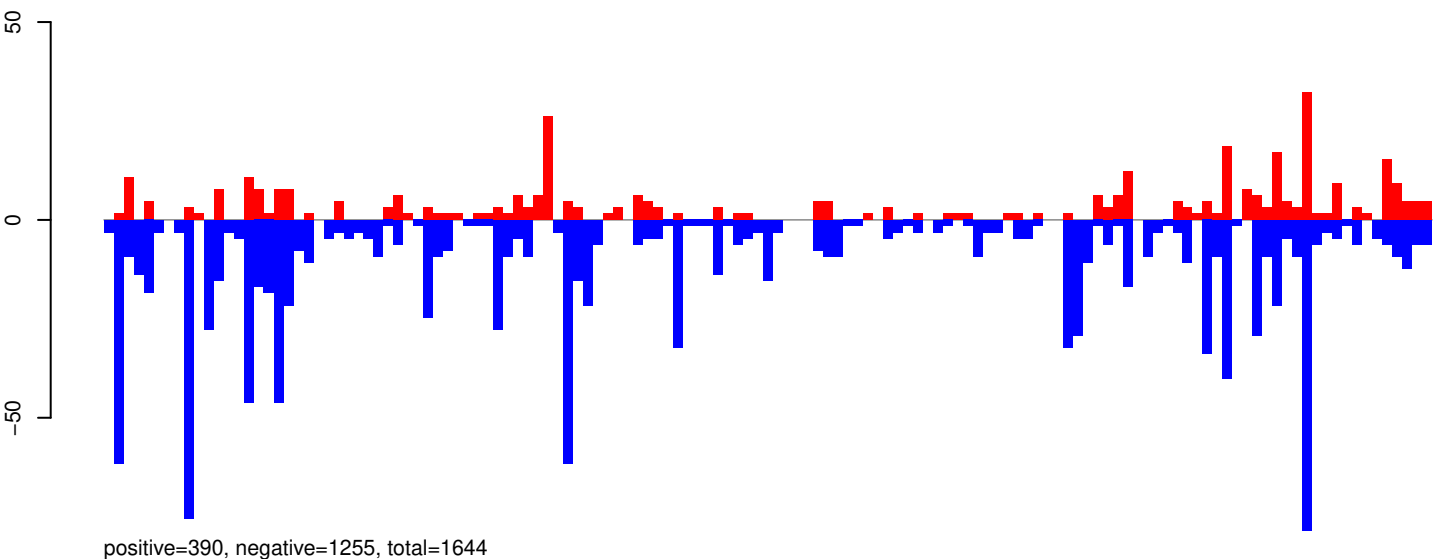
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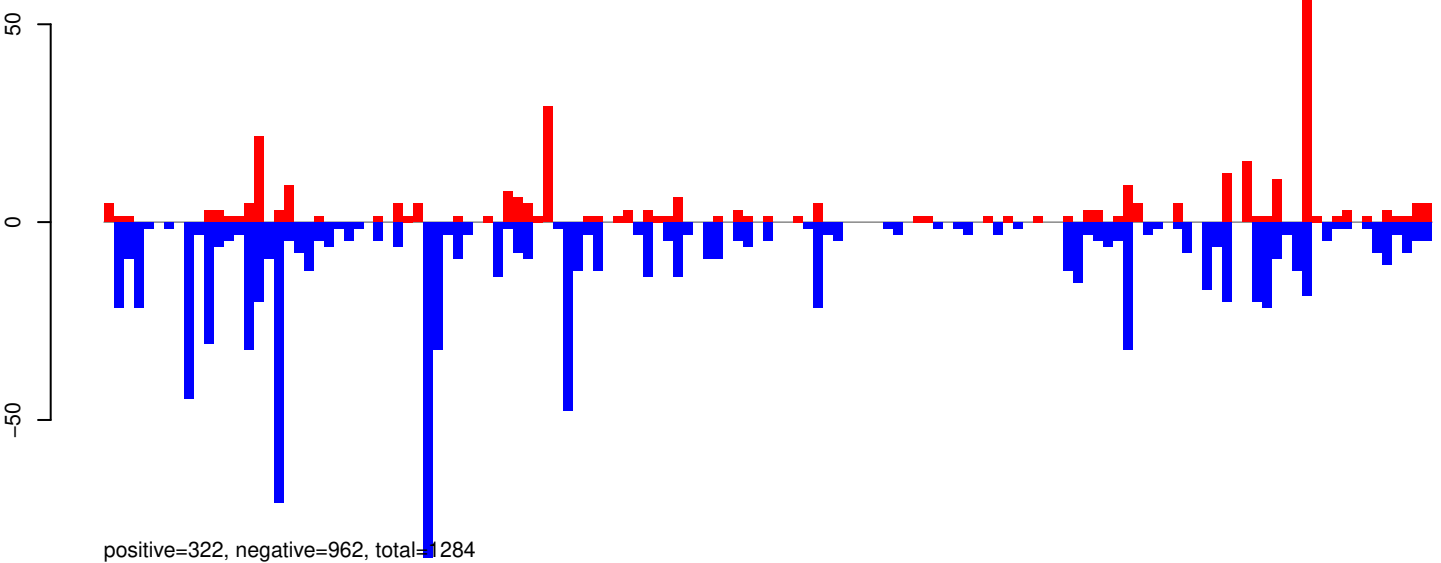
AnGam\_Ovaries\_rep1\_KM.rep



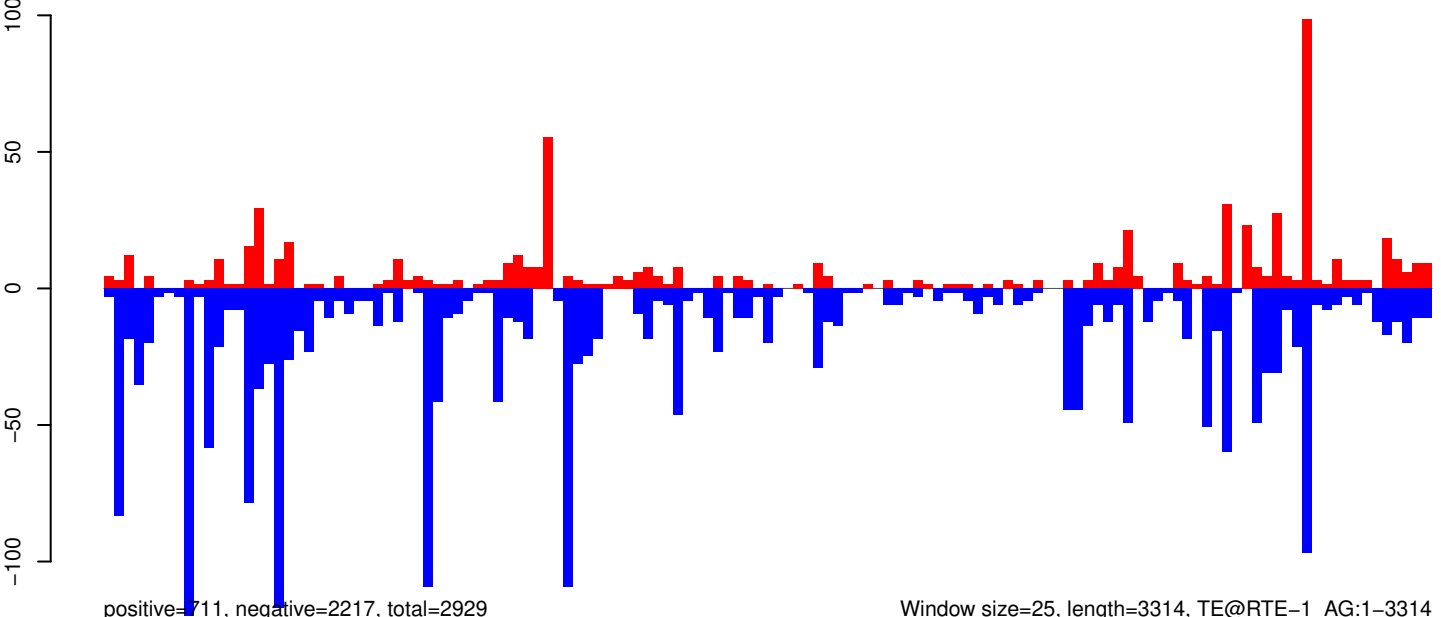
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

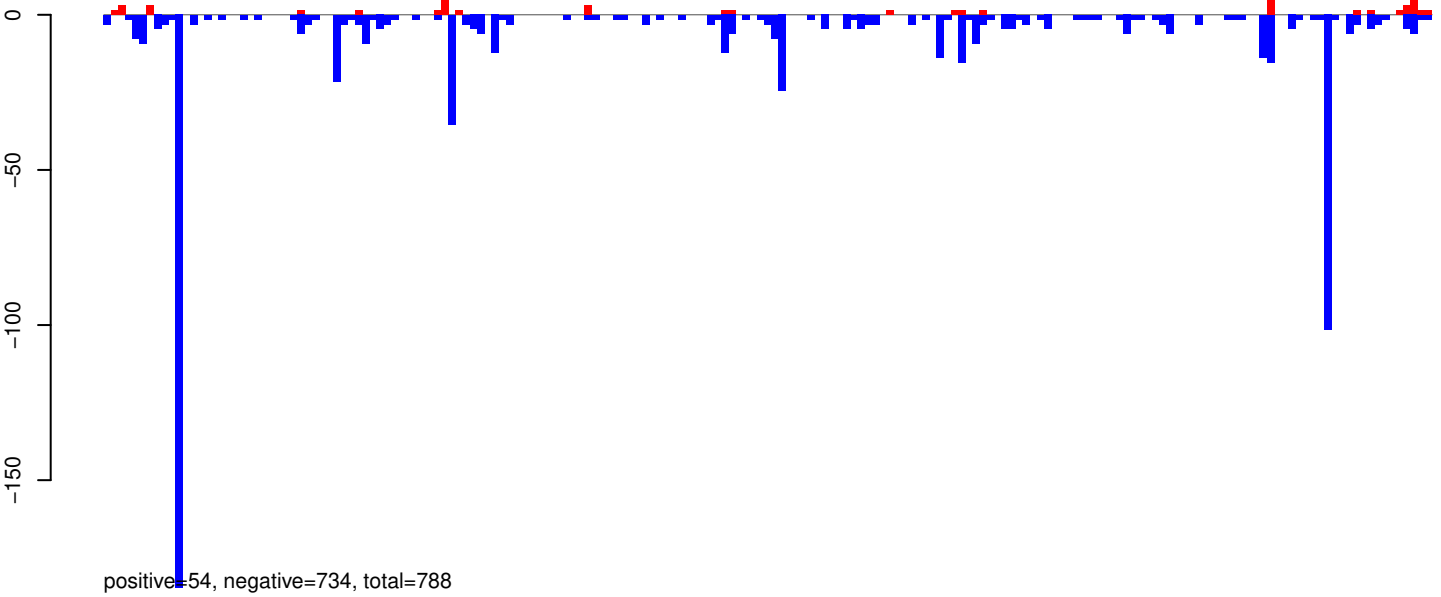


AnGam\_Ovaries\_rep1\_KM.rep

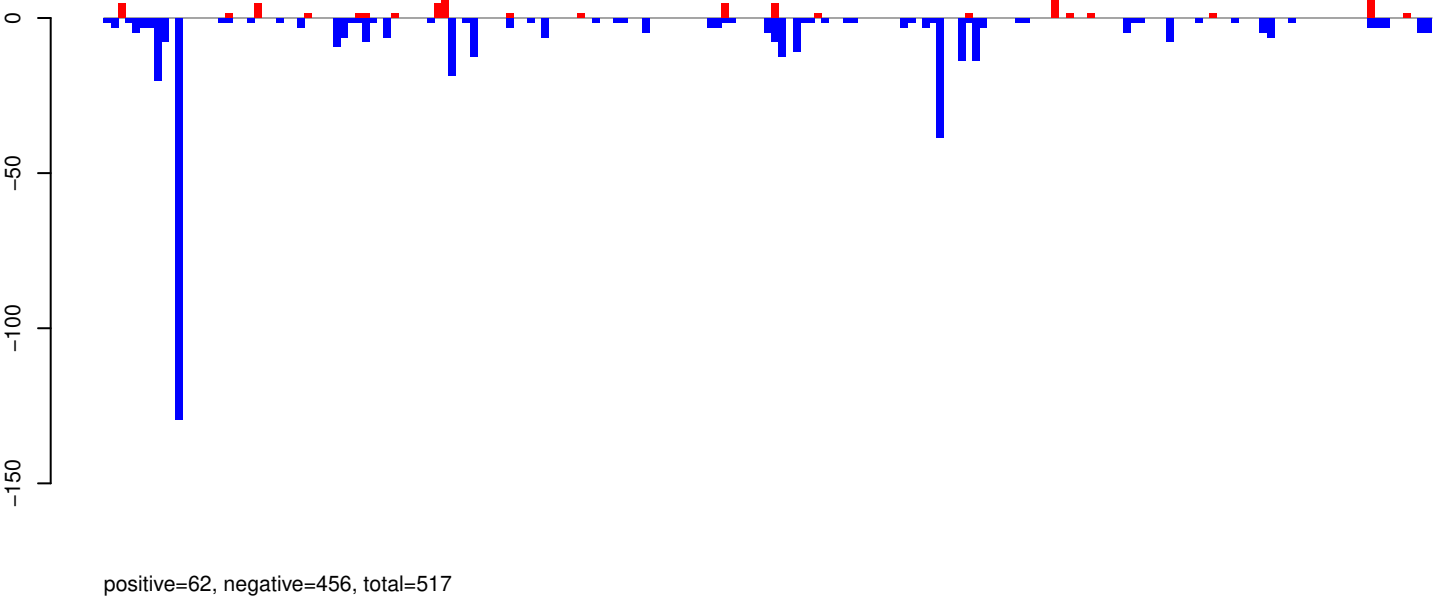




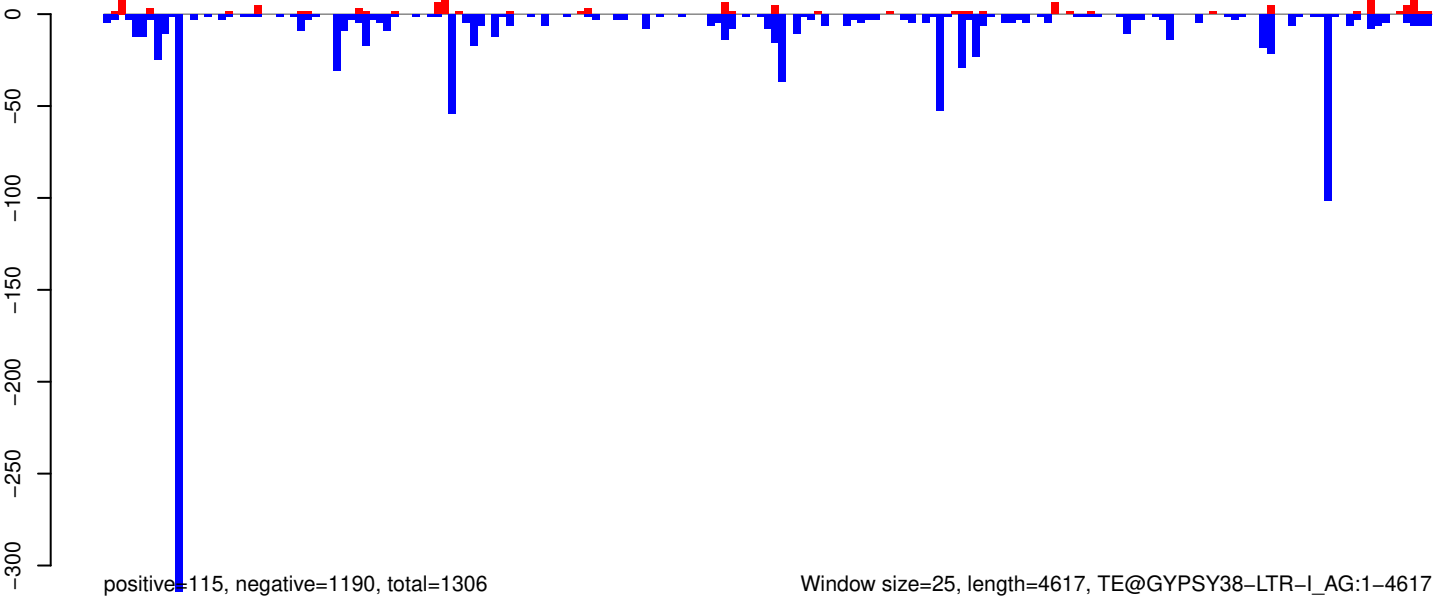
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



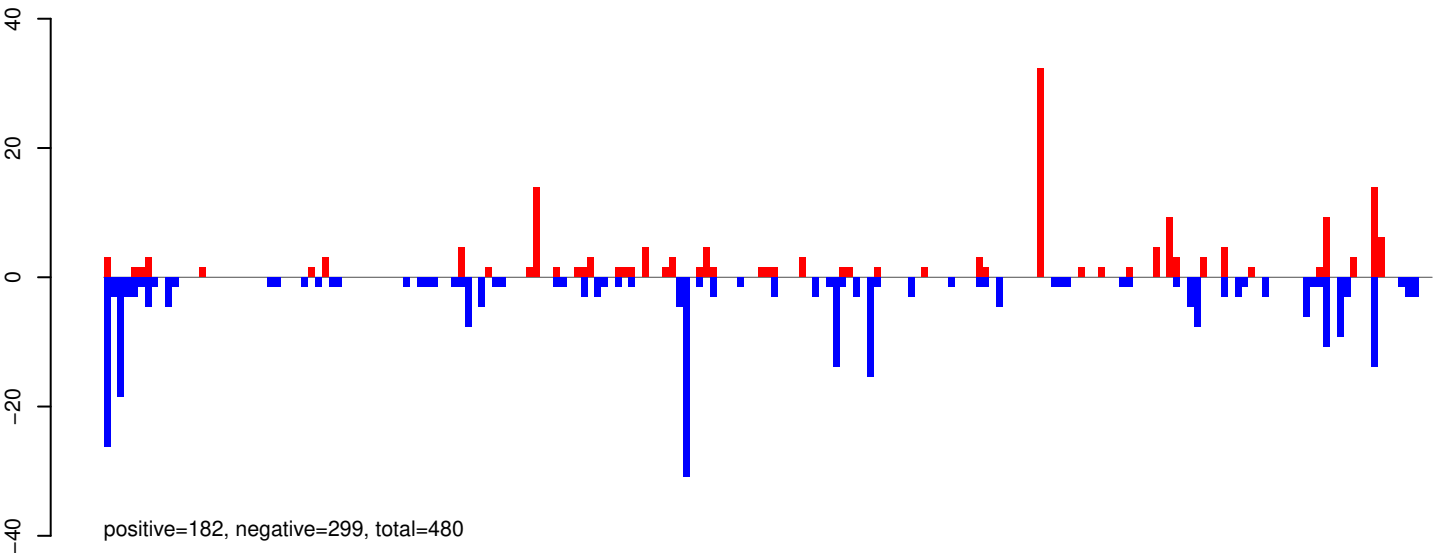
AnGam\_Ovaries\_rep1\_KM.rep



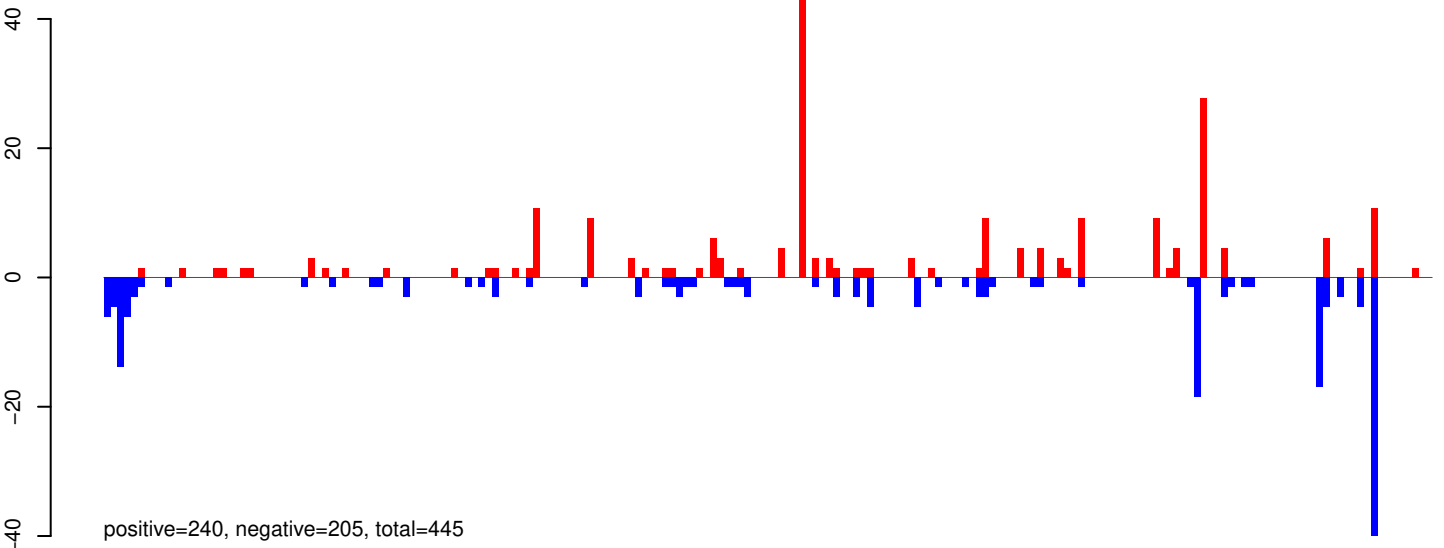
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0 1000 2000 3000 4000

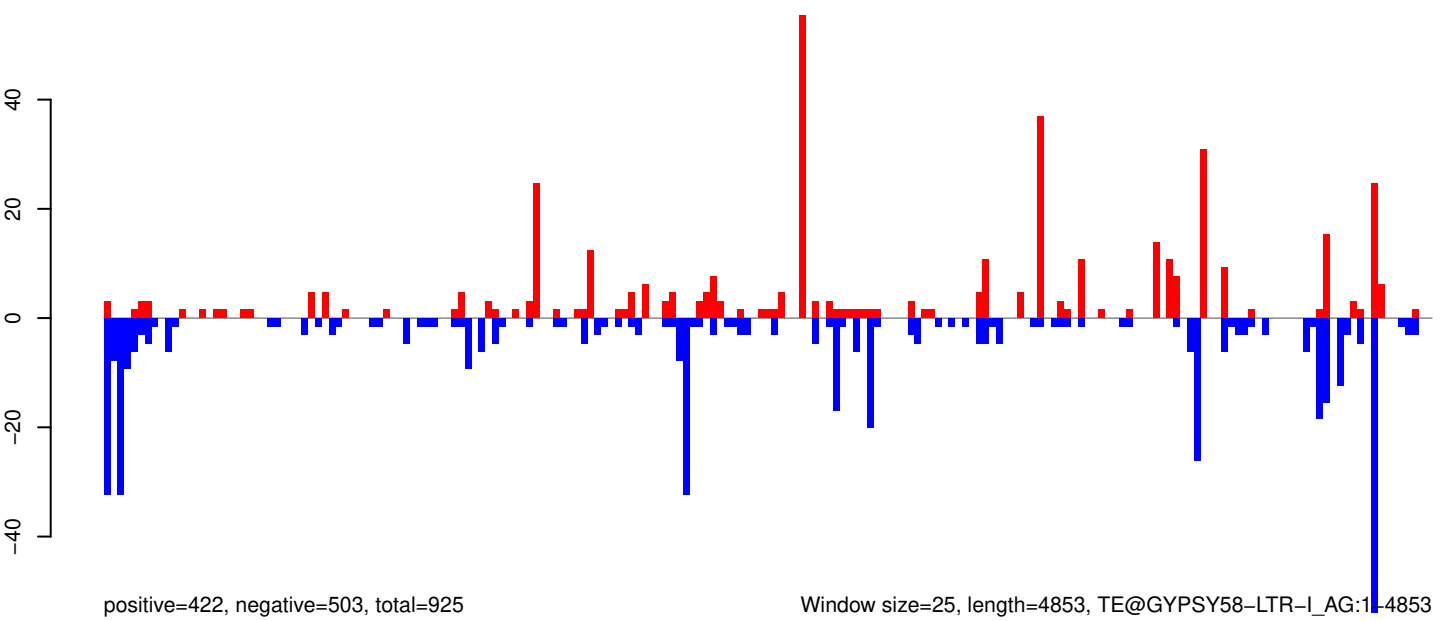
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



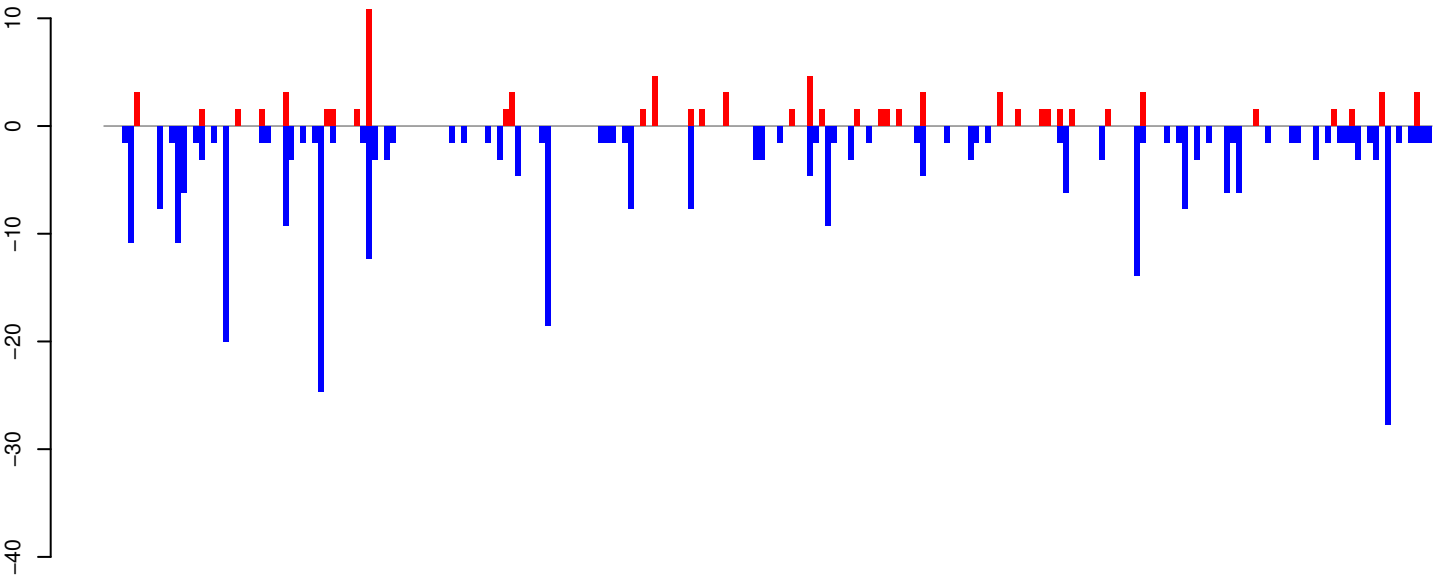
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

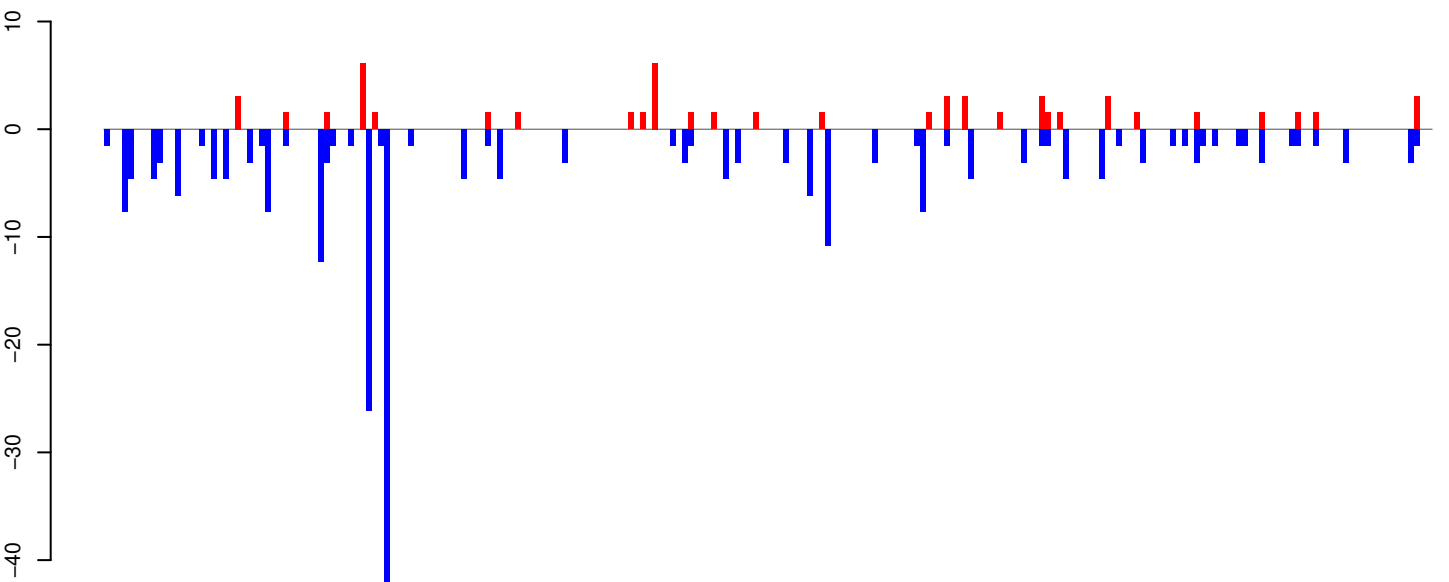


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



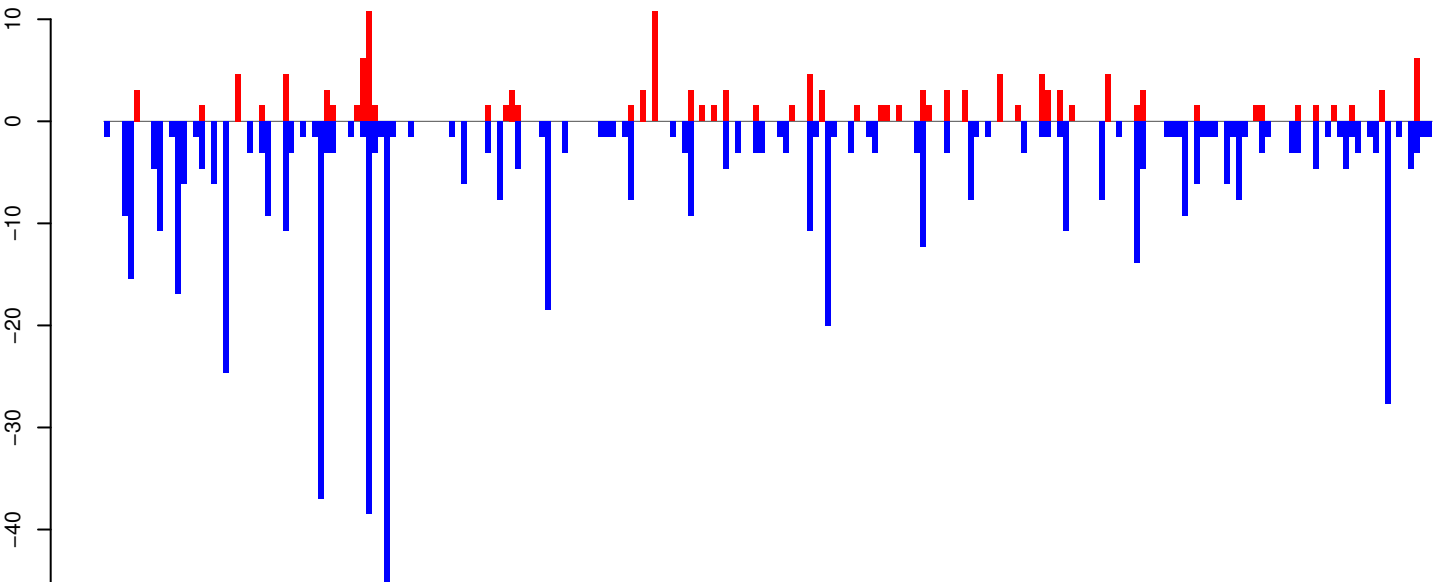
positive=86, negative=340, total=426

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=62, negative=259, total=320

AnGam\_Ovaries\_rep1\_KM.rep



positive=148, negative=599, total=747

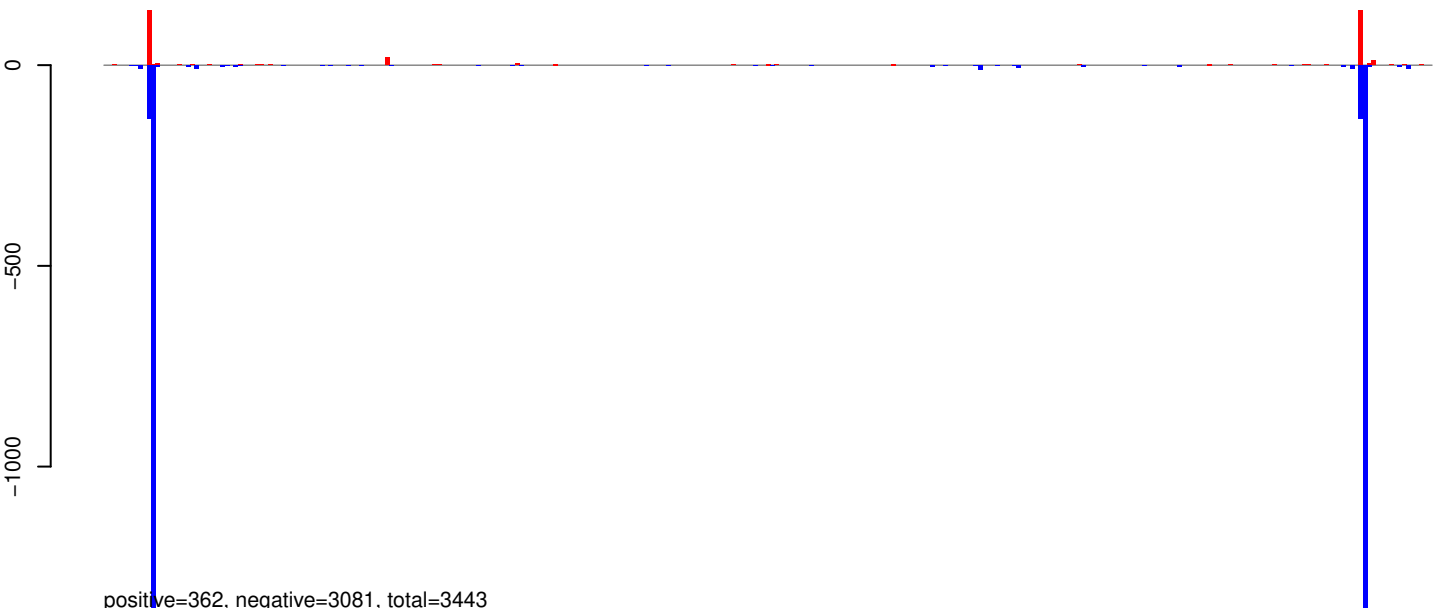
Window size=25, length=5557, TE@BEL11-LTR-I\_AG:1-5557

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



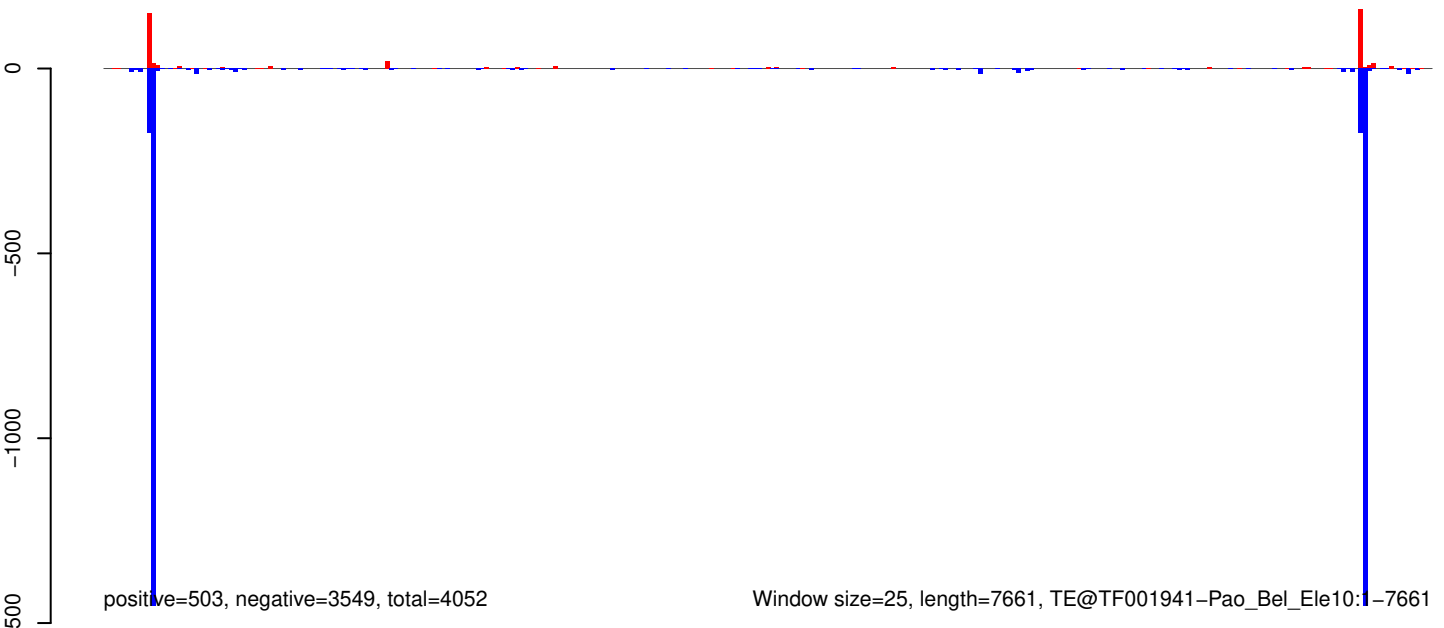
positive=142, negative=468, total=610

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=362, negative=3081, total=3443

AnGam\_Ovaries\_rep1\_KM.rep

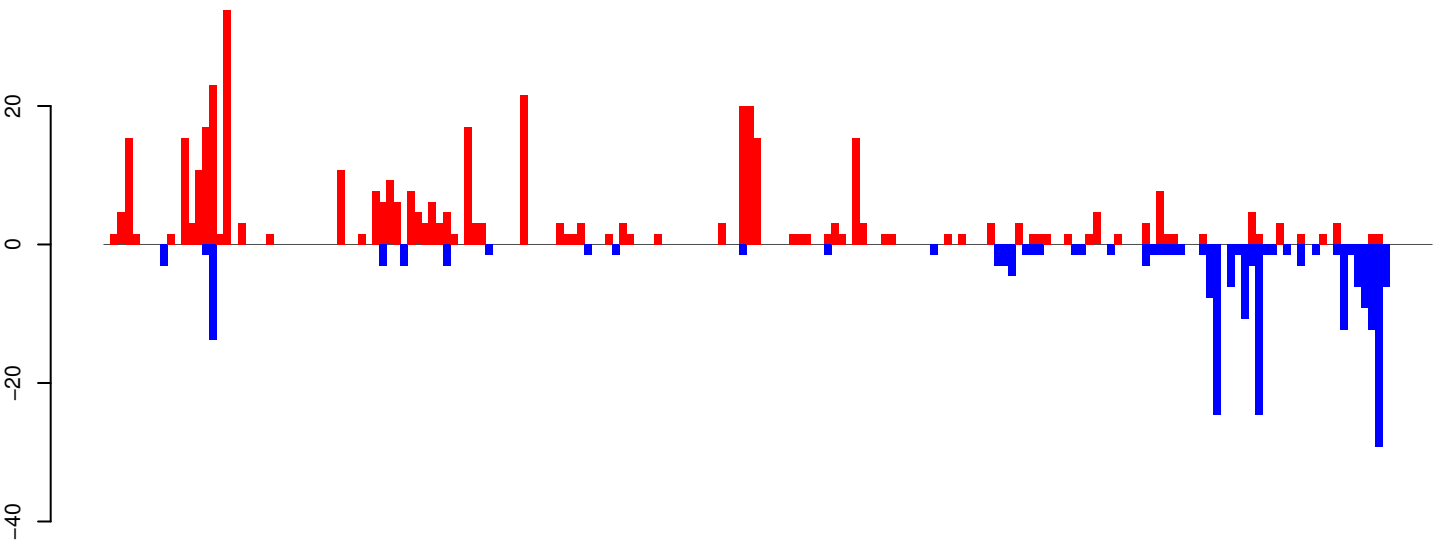


positive=503, negative=3549, total=4052

Window size=25, length=7661, TE@TF001941-Pao\_Bel\_Ele10:1-7661

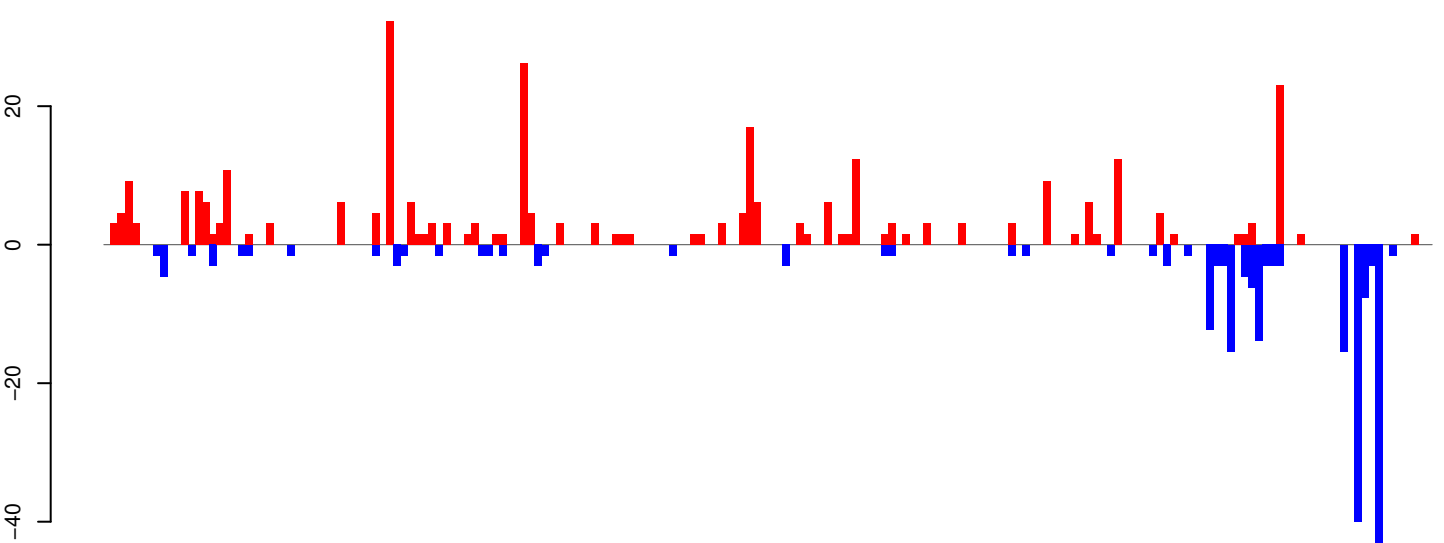
0 2000 4000 6000 8000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



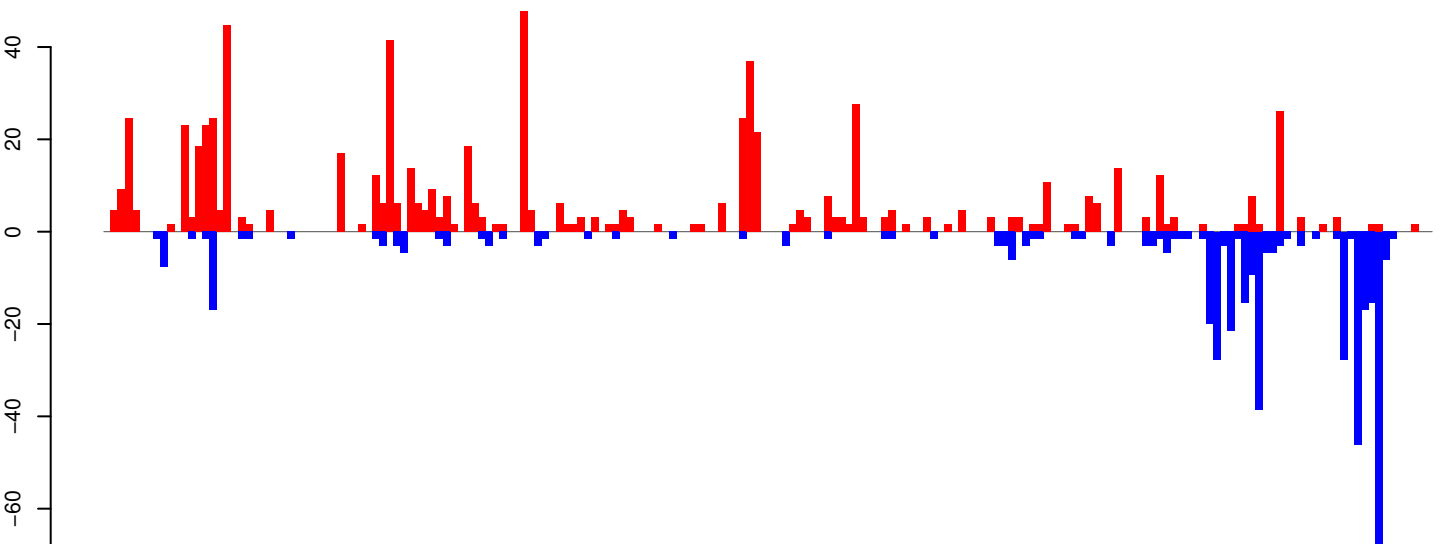
positive=416, negative=236, total=651

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=314, negative=239, total=553

AnGam\_Ovaries\_rep1\_KM.rep

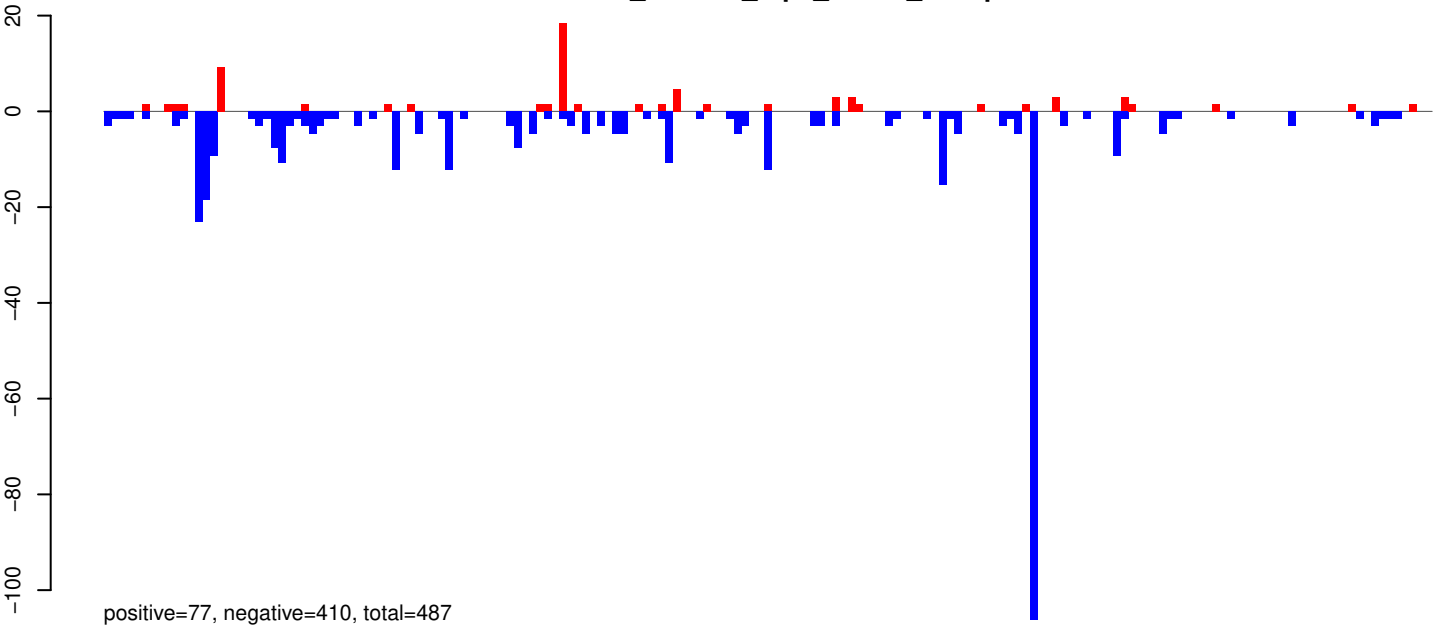


positive=730, negative=474, total=1204

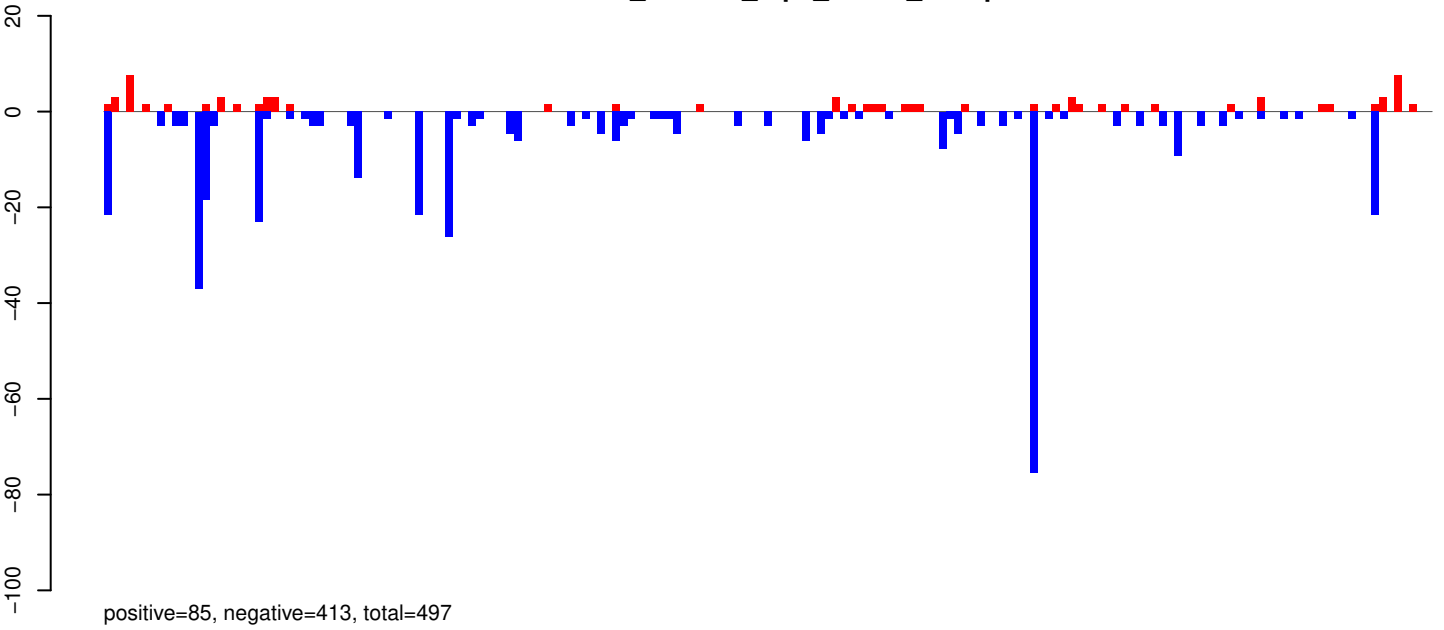
Window size=25, length=4693, TE@CR1-3\_AG:1.4693

0 1000 2000 3000 4000

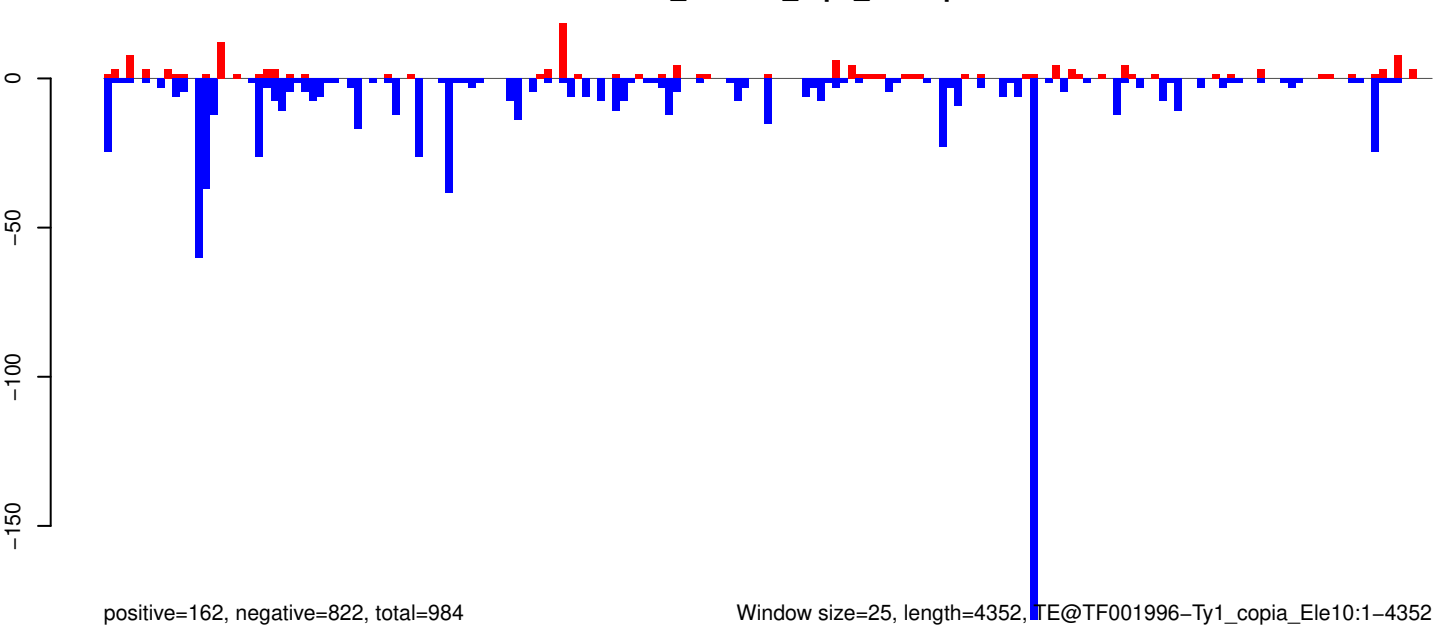
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



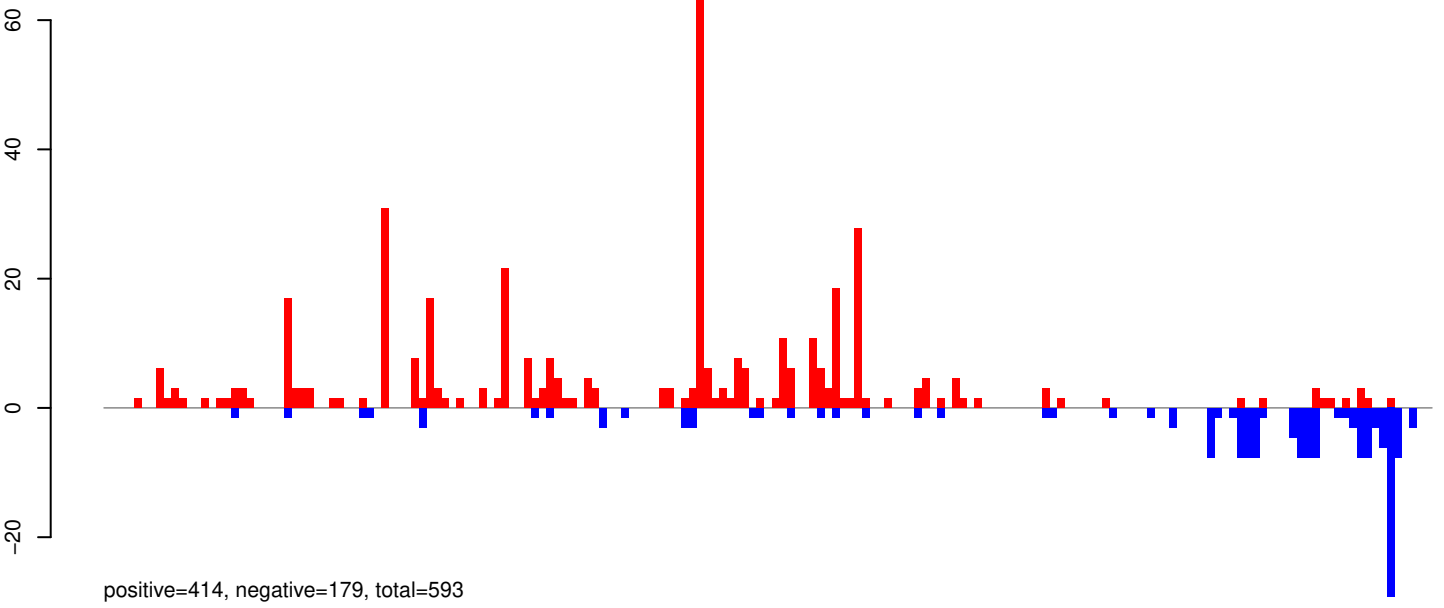
AnGam\_Ovaries\_rep1\_KM.rep



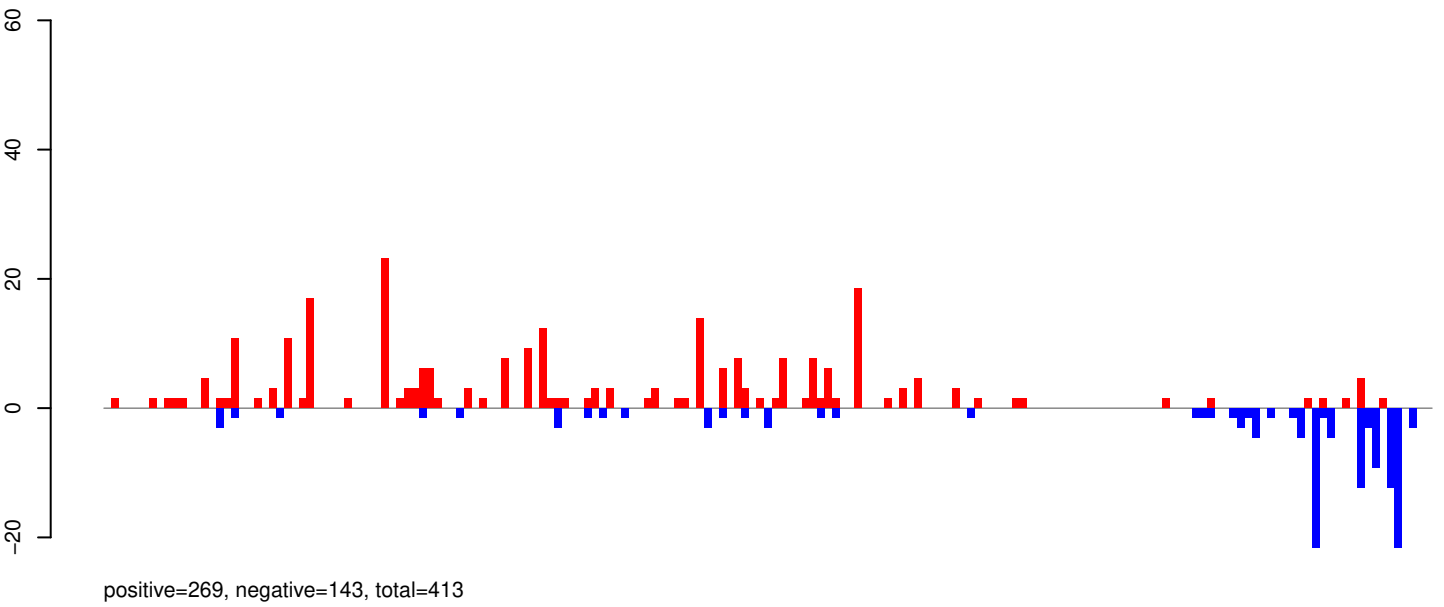
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0 1000 2000 3000 4000

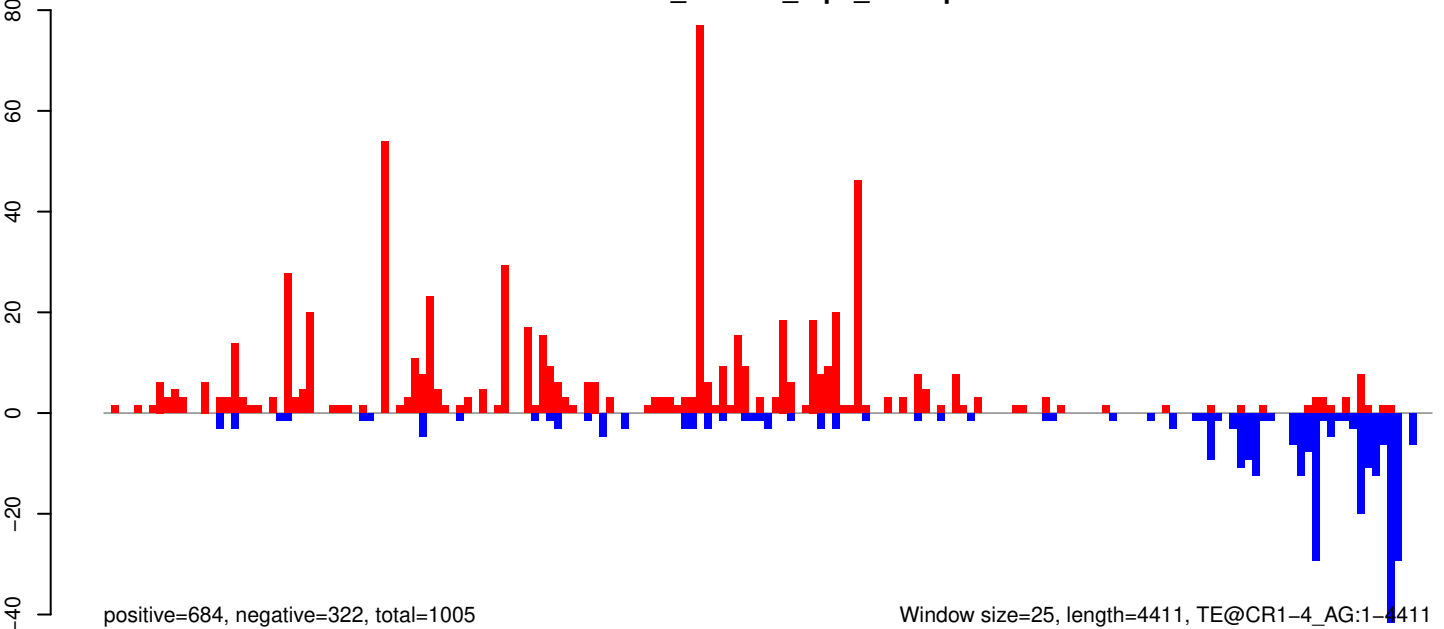
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



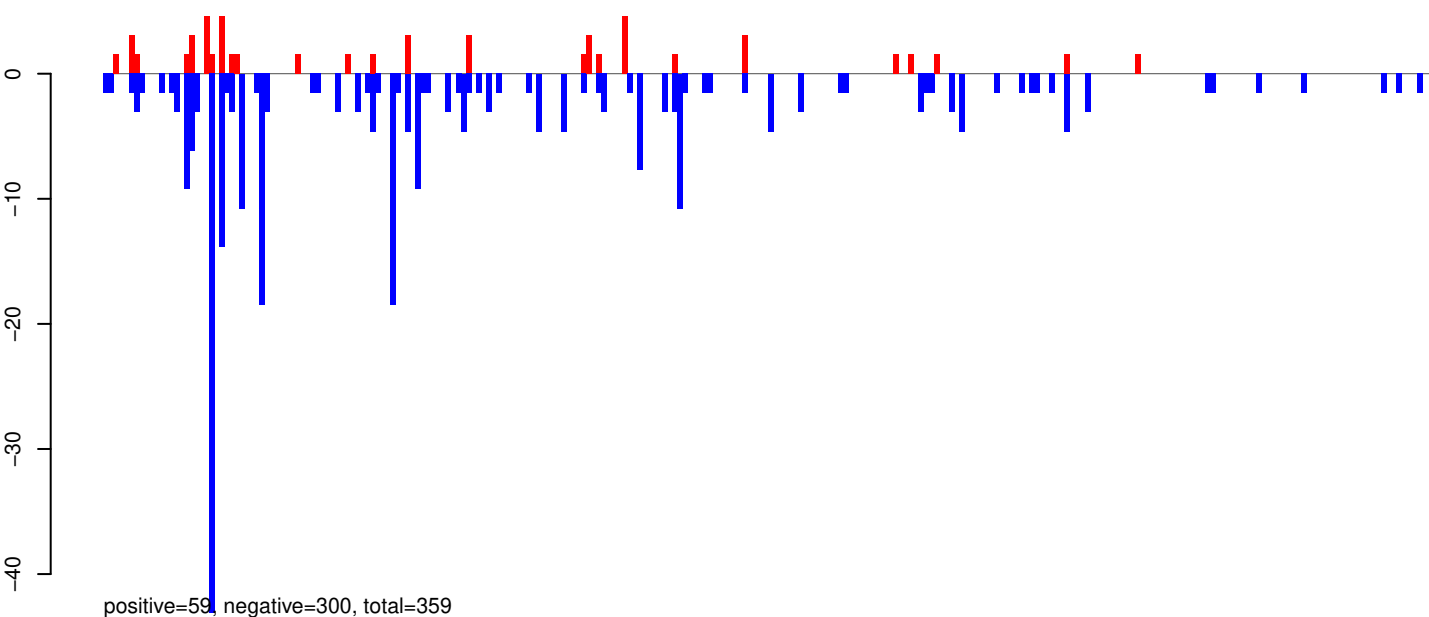
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



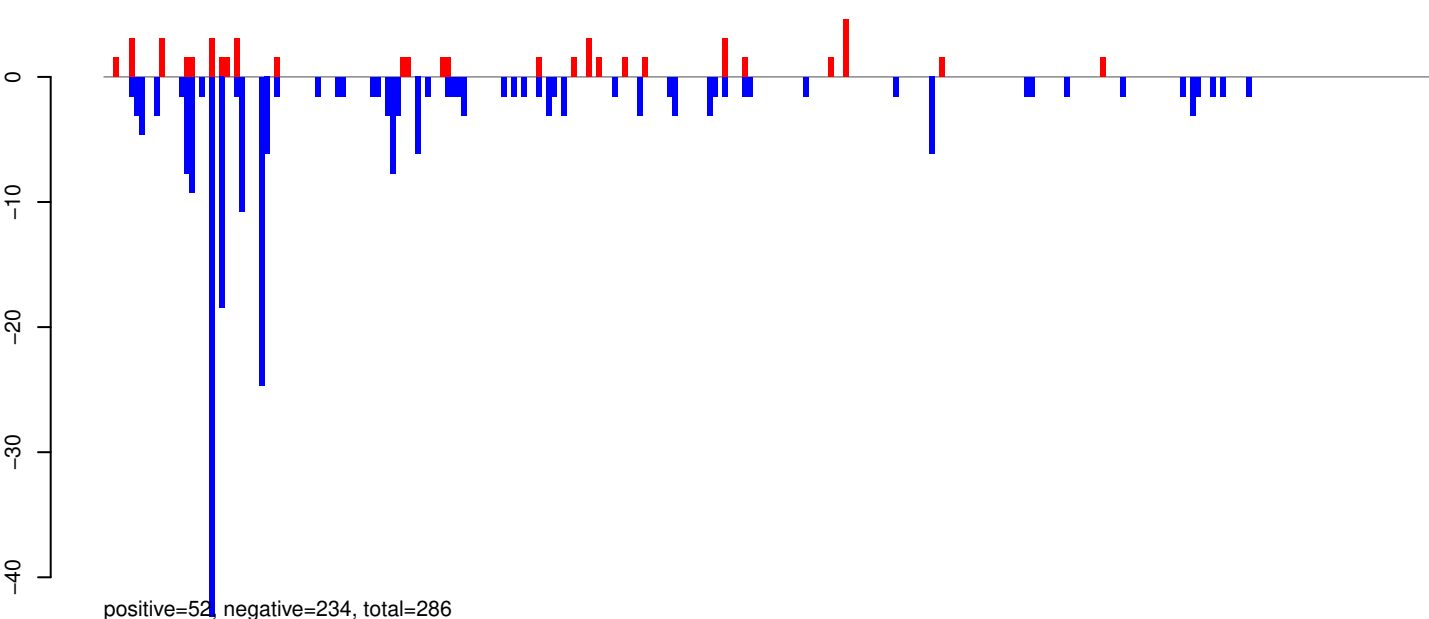
AnGam\_Ovaries\_rep1\_KM.rep



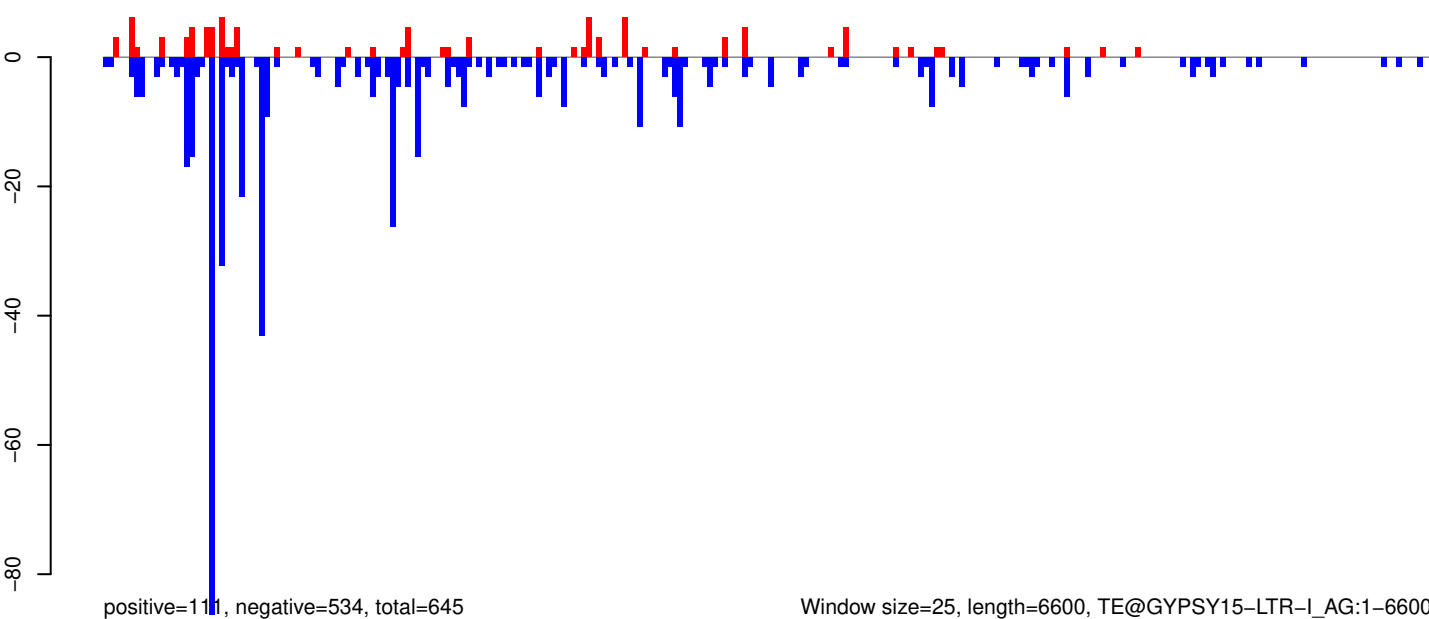
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

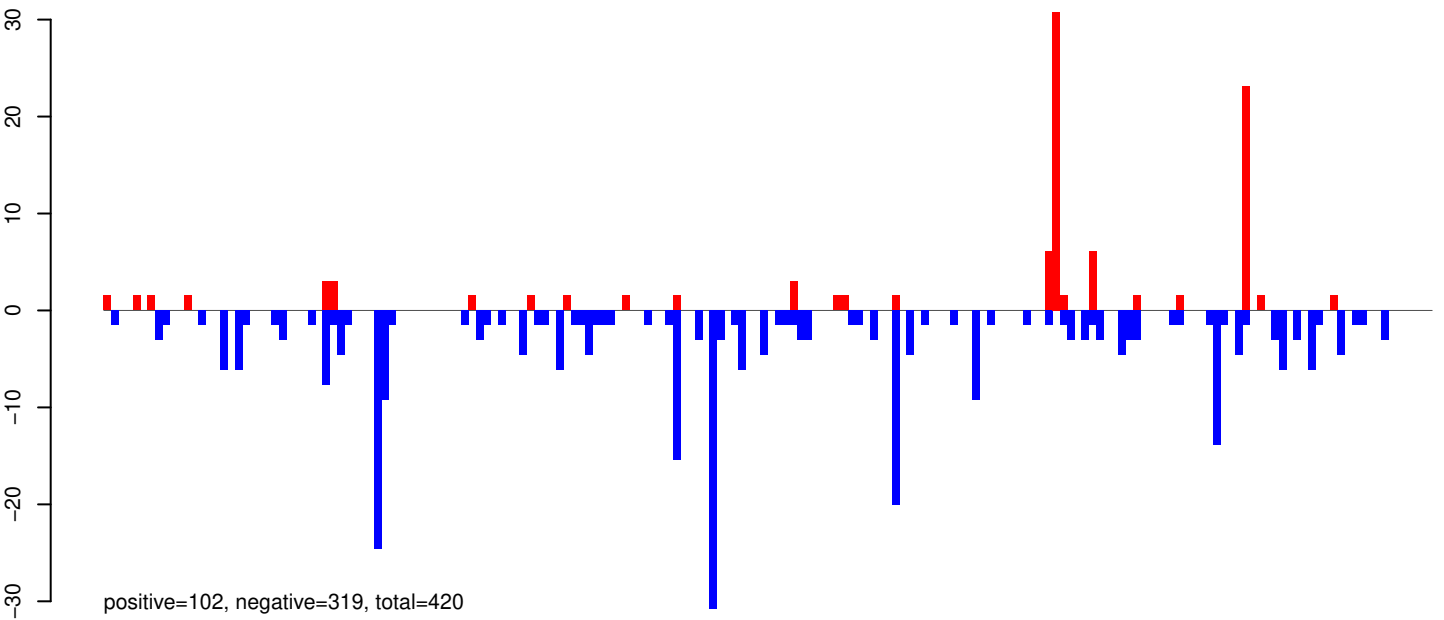


Window size=25, length=6600, TE@GYPSY15-LTR-I\_AG:1-6600

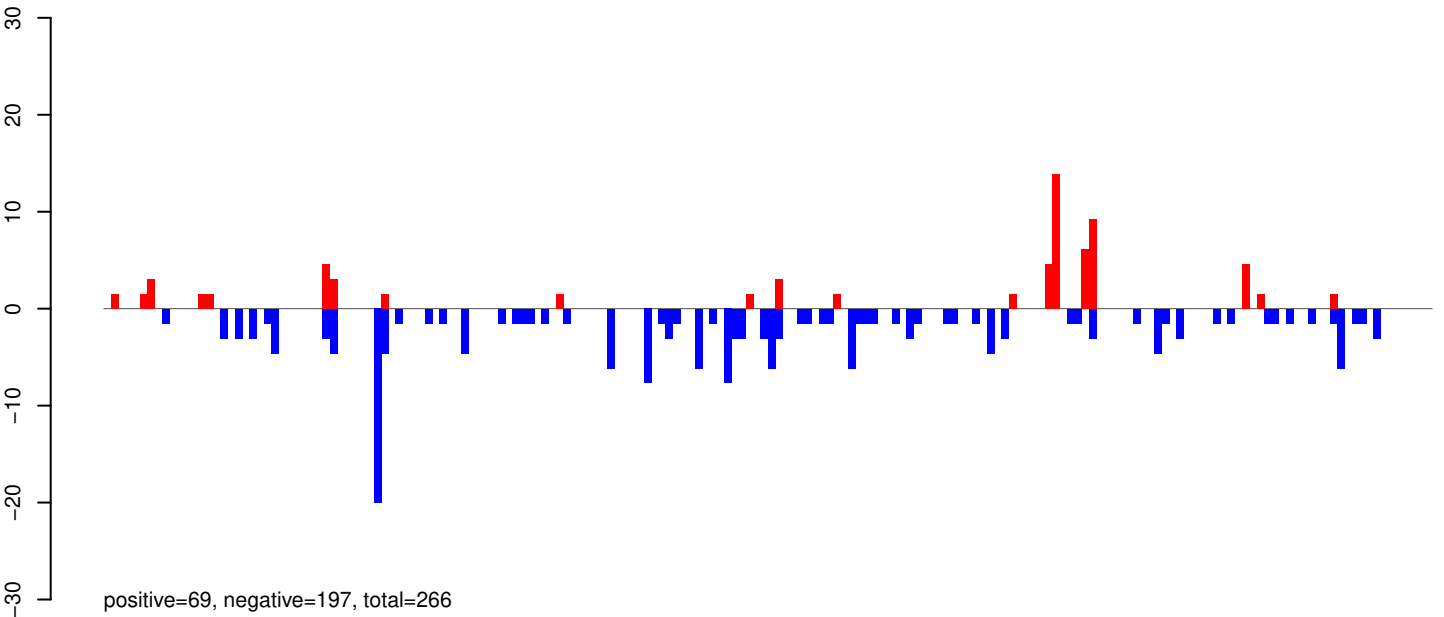
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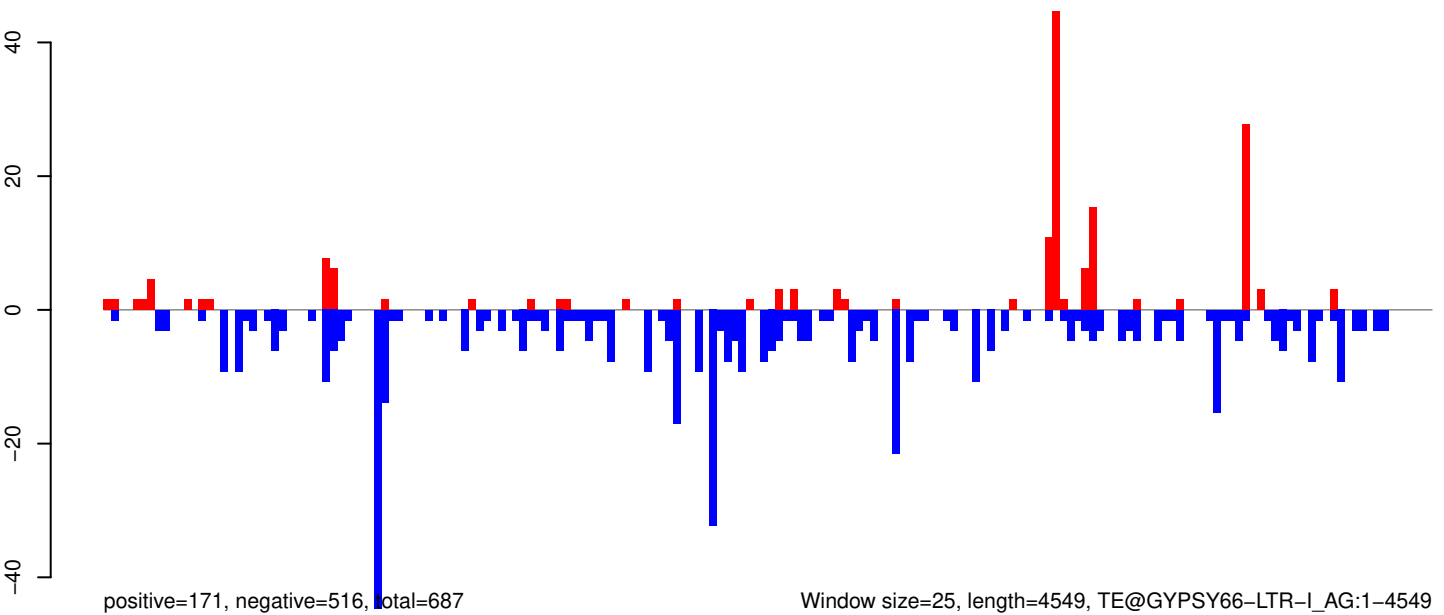
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



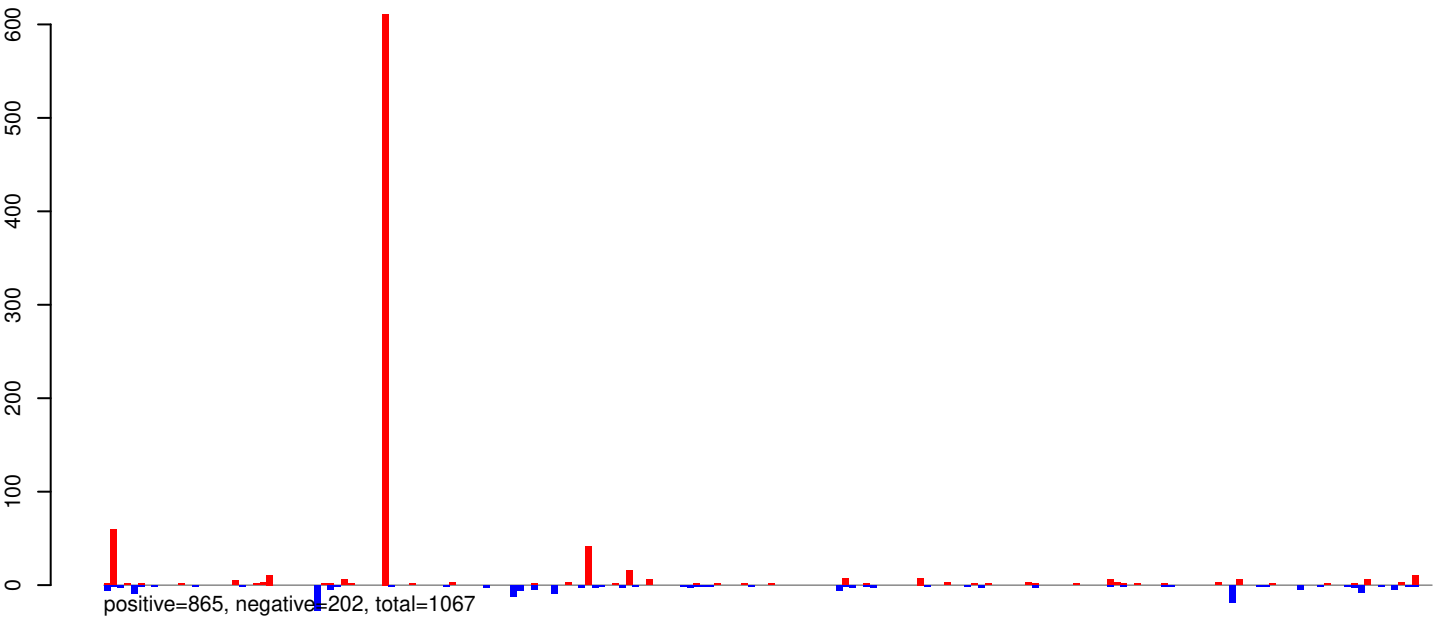
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



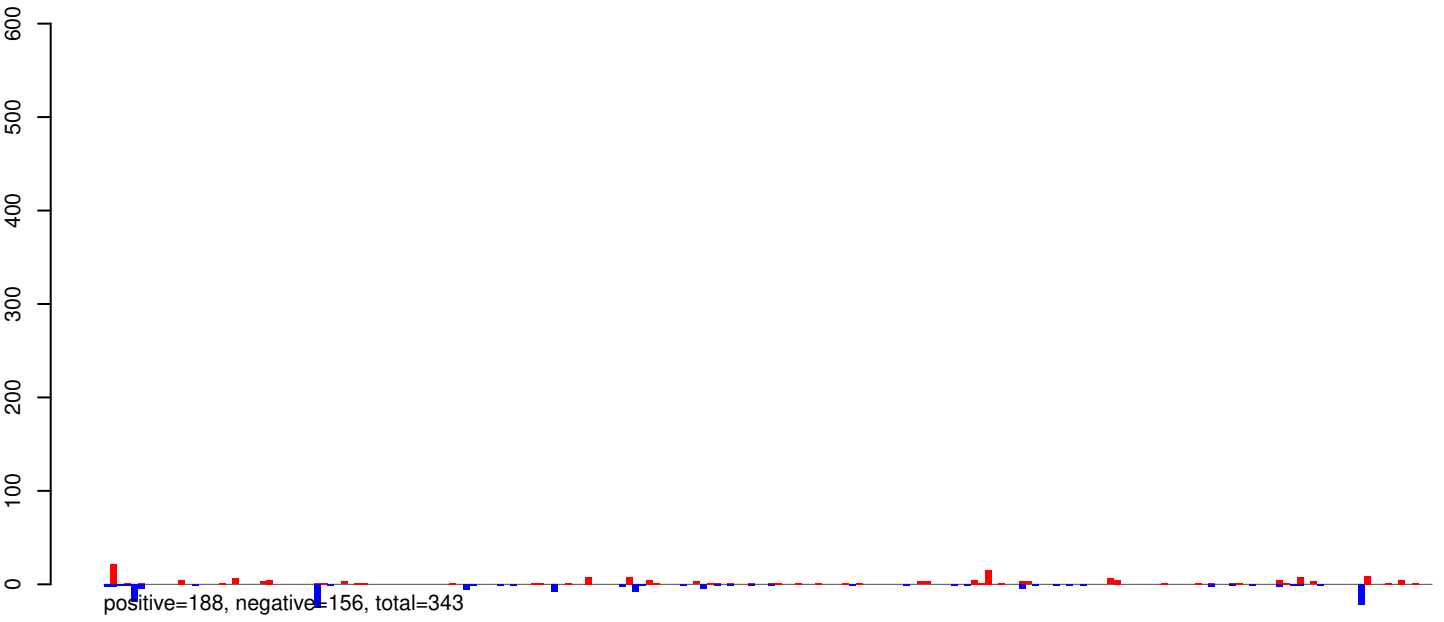
AnGam\_Ovaries\_rep1\_KM.rep



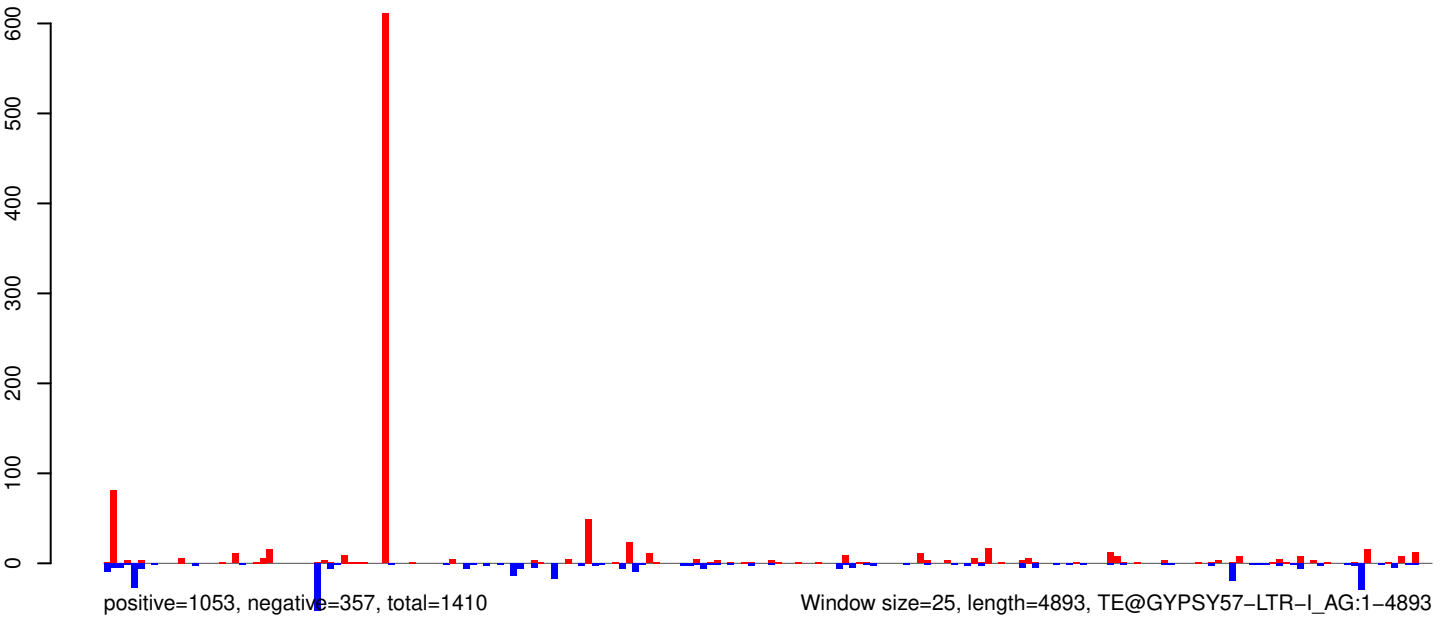
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



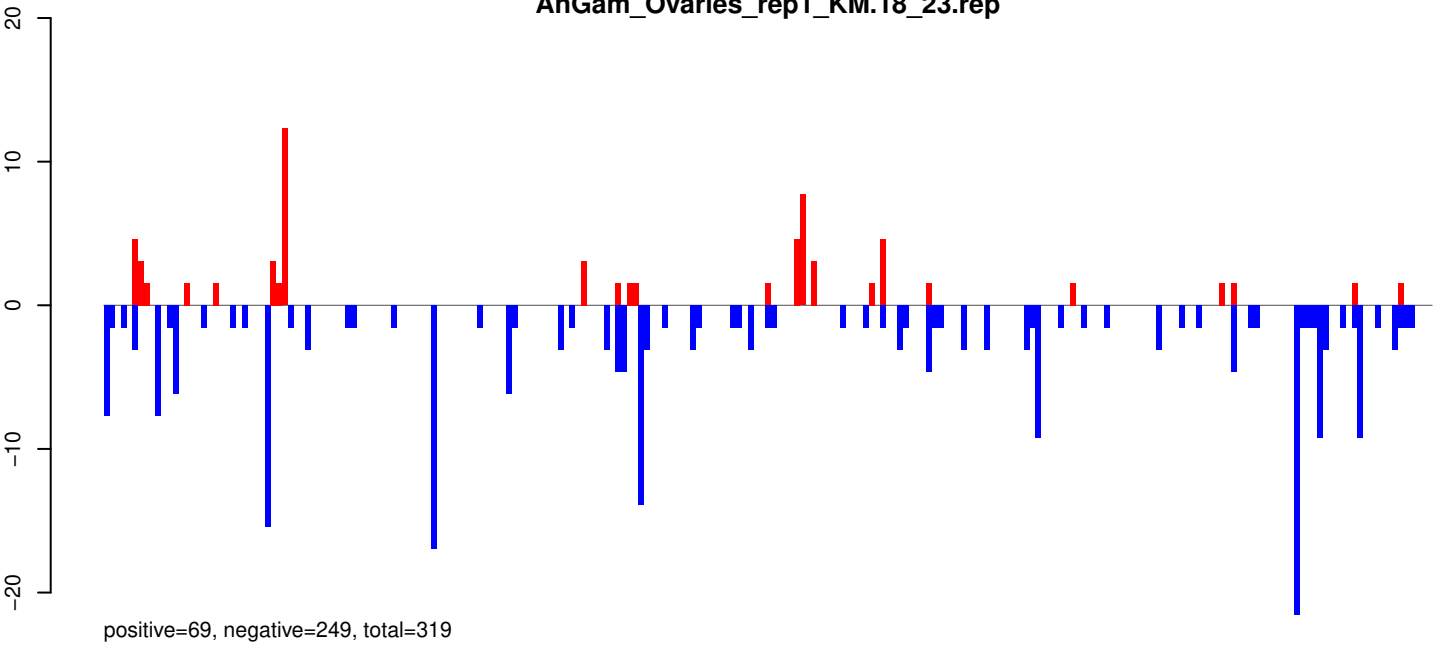
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



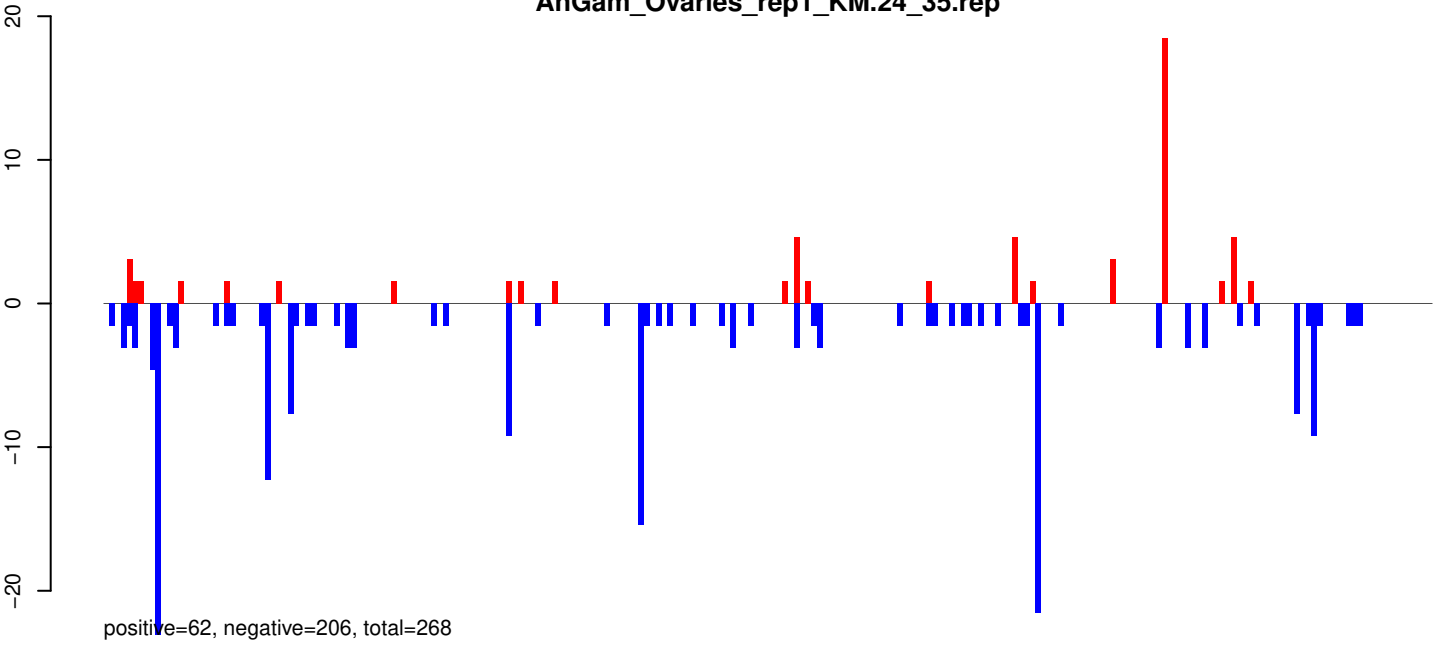
AnGam\_Ovaries\_rep1\_KM.rep



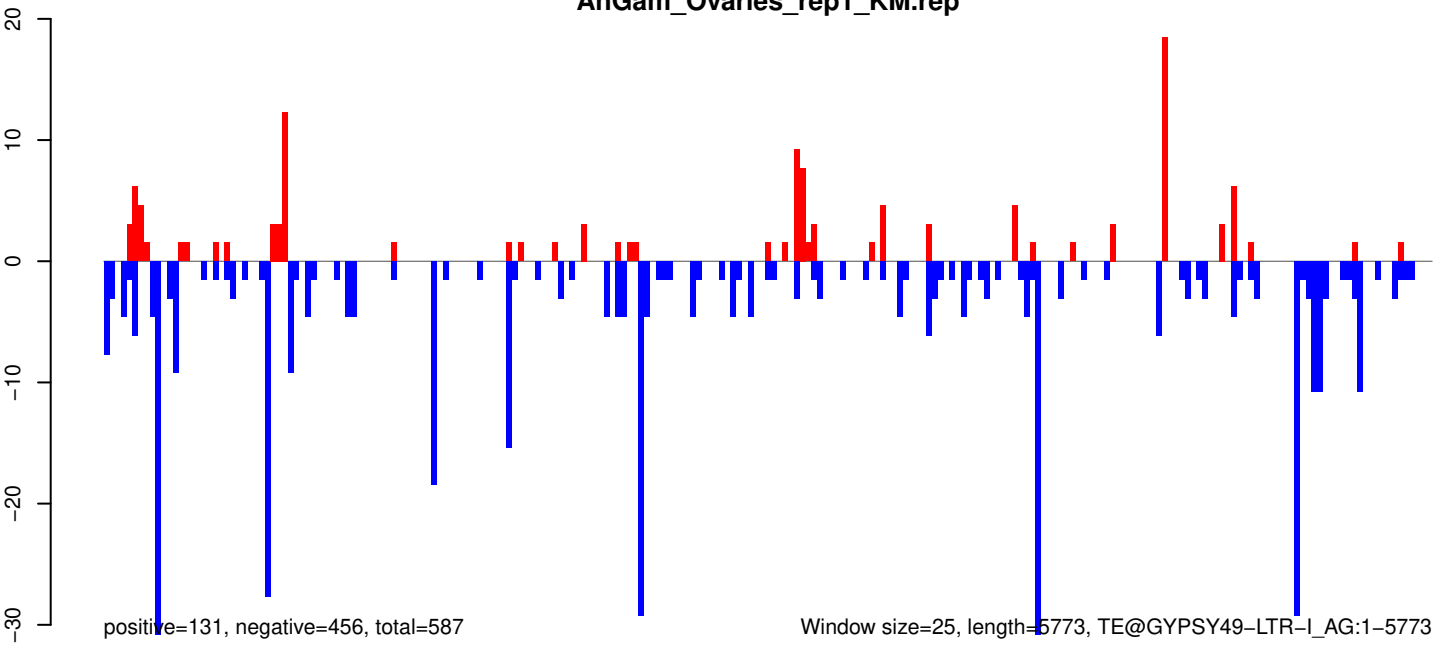
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



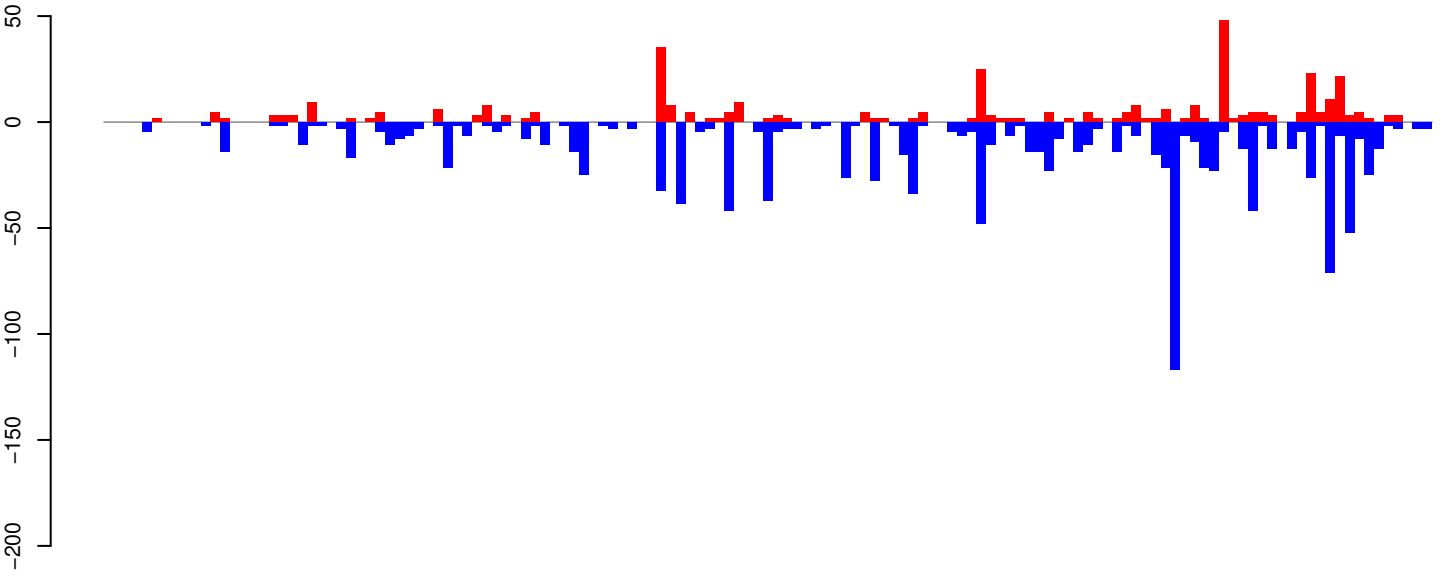
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AnGam\_Ovaries\_rep1\_KM.rep

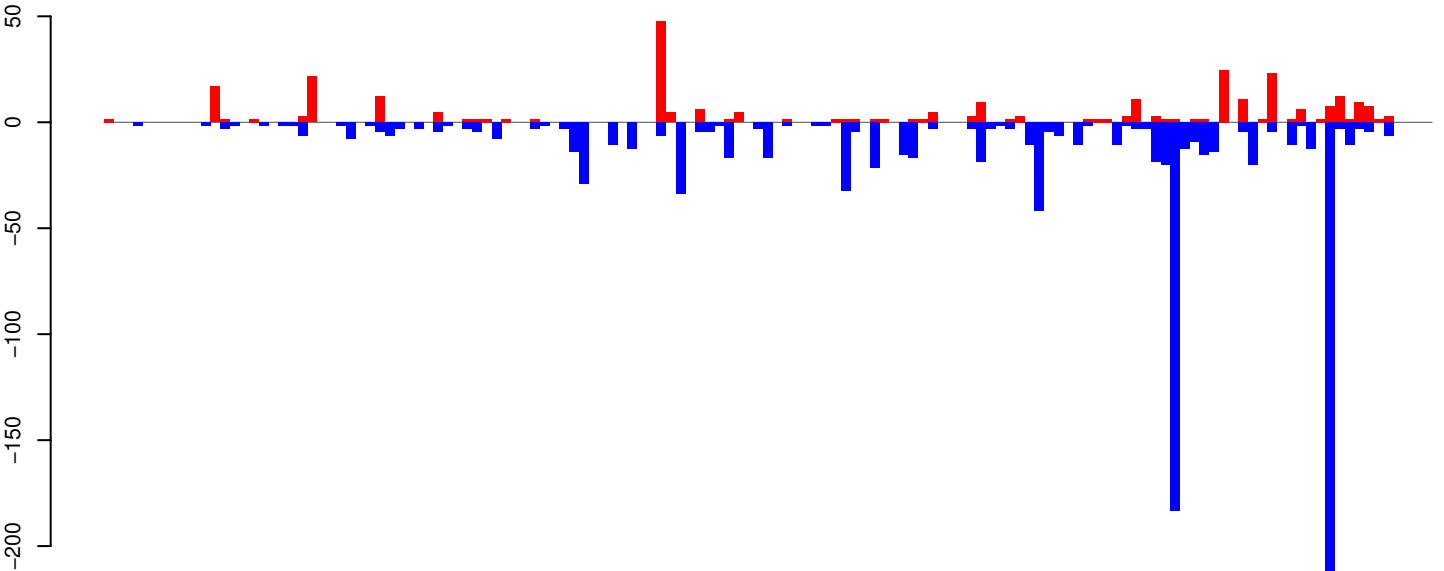


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



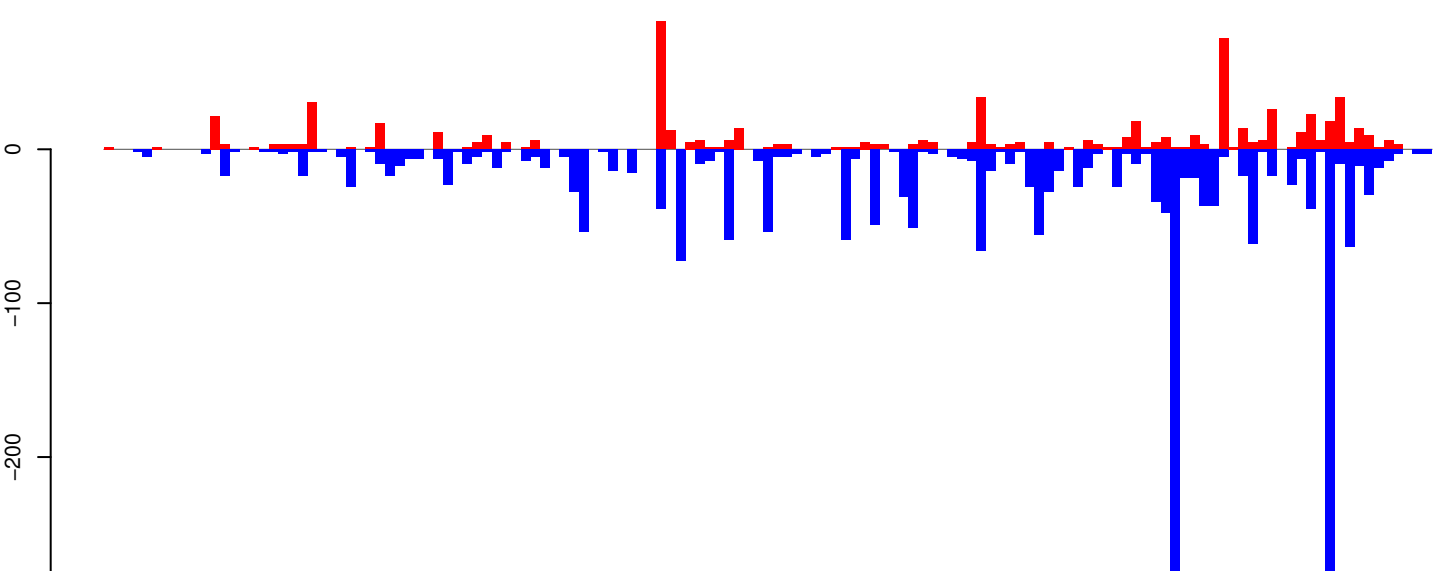
positive=370, negative=1186, total=1555

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=309, negative=1039, total=1349

AnGam\_Ovaries\_rep1\_KM.rep

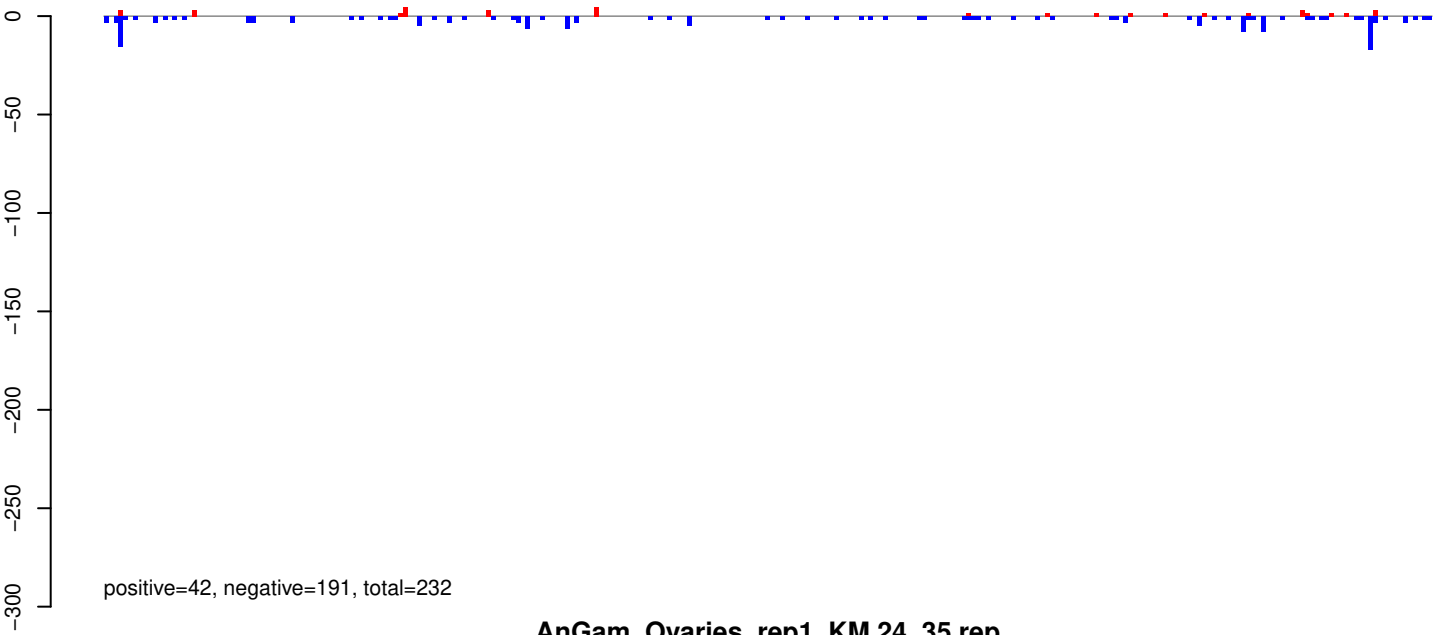


positive=679, negative=2225, total=2904

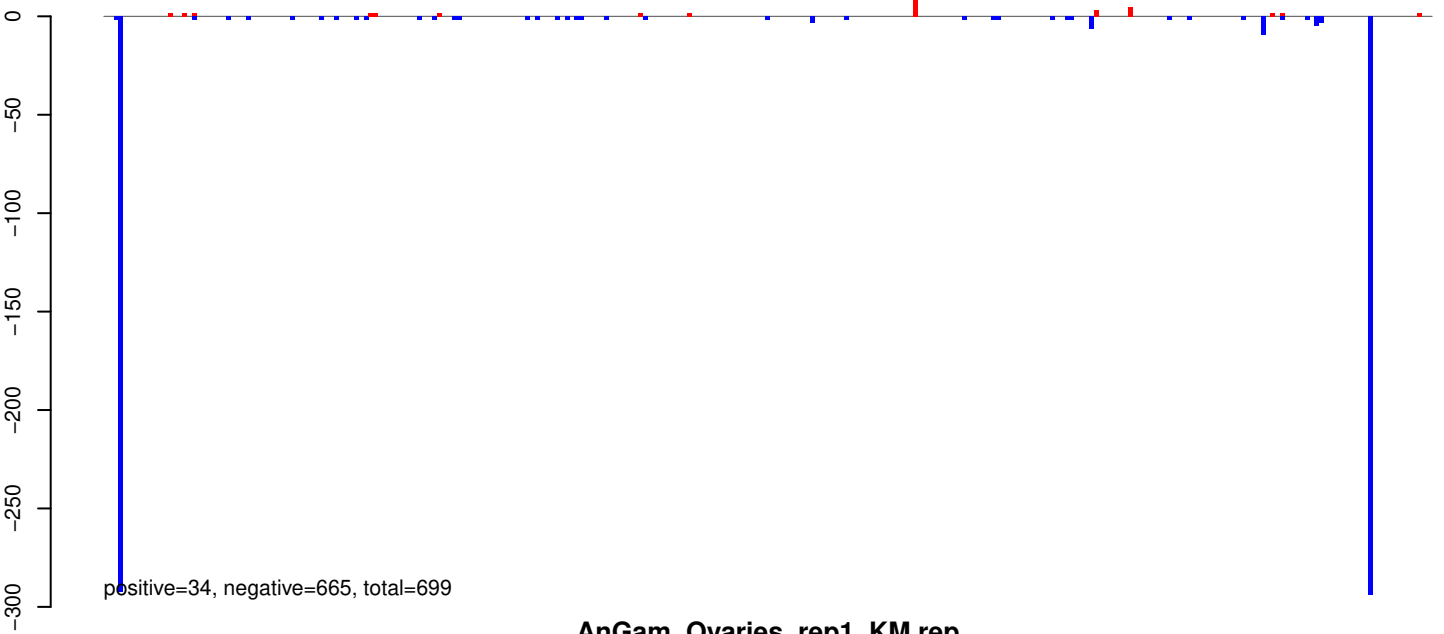
Window size=25, length=3402, TE@RTE-2\_AG:1-3402

0 500 1000 1500 2000 2500 3000 3500

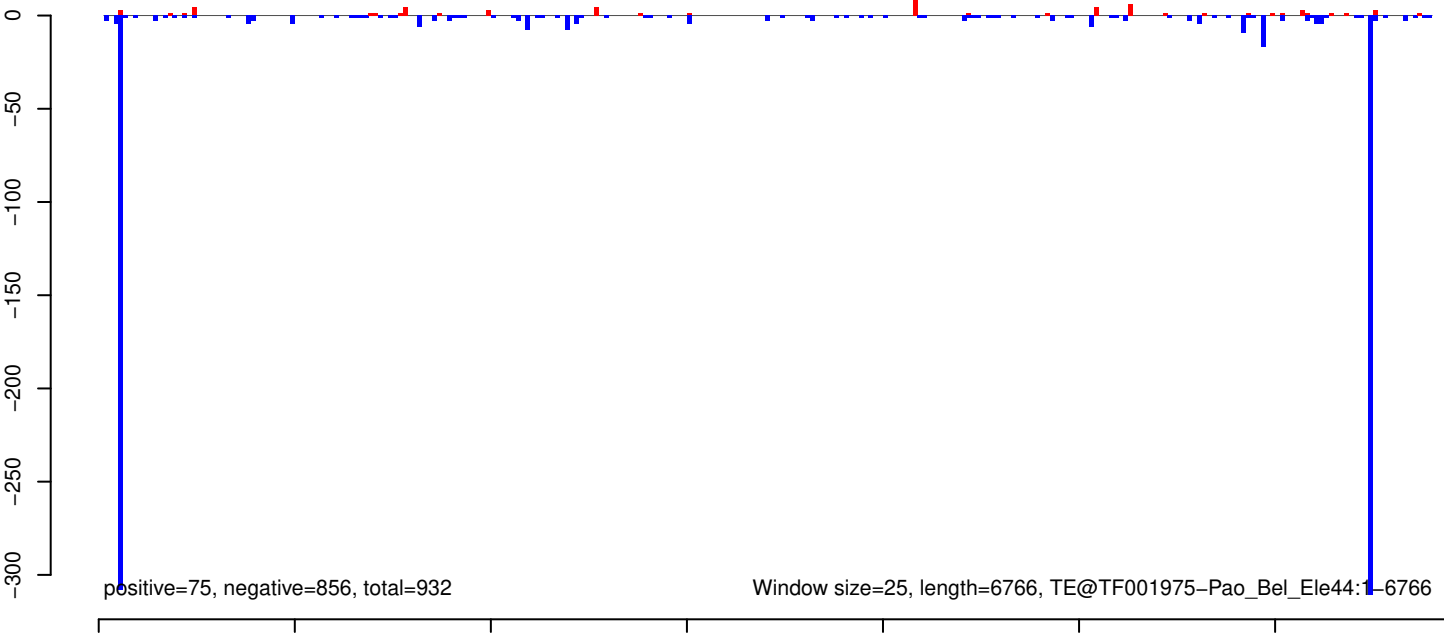
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



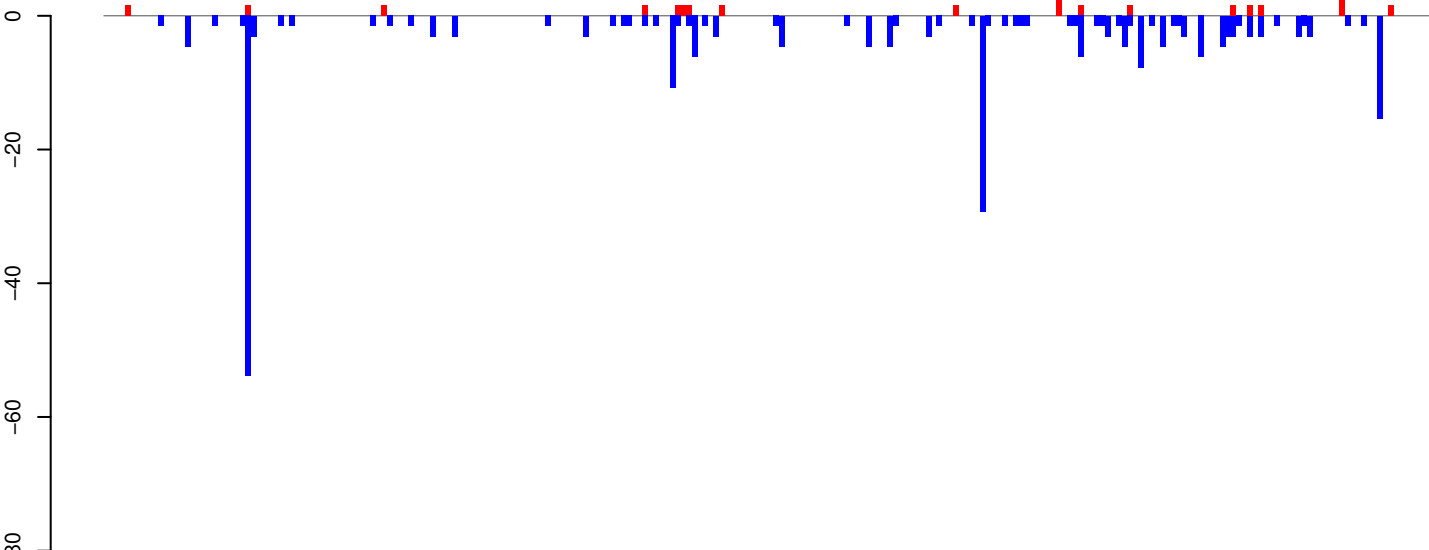
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

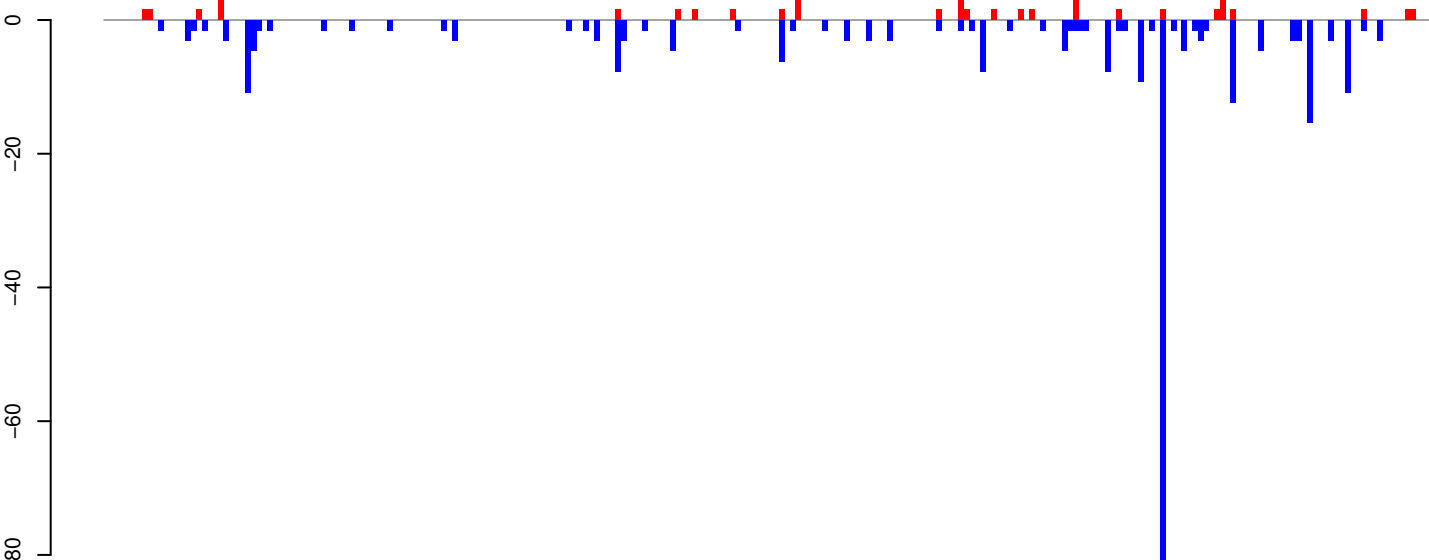


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



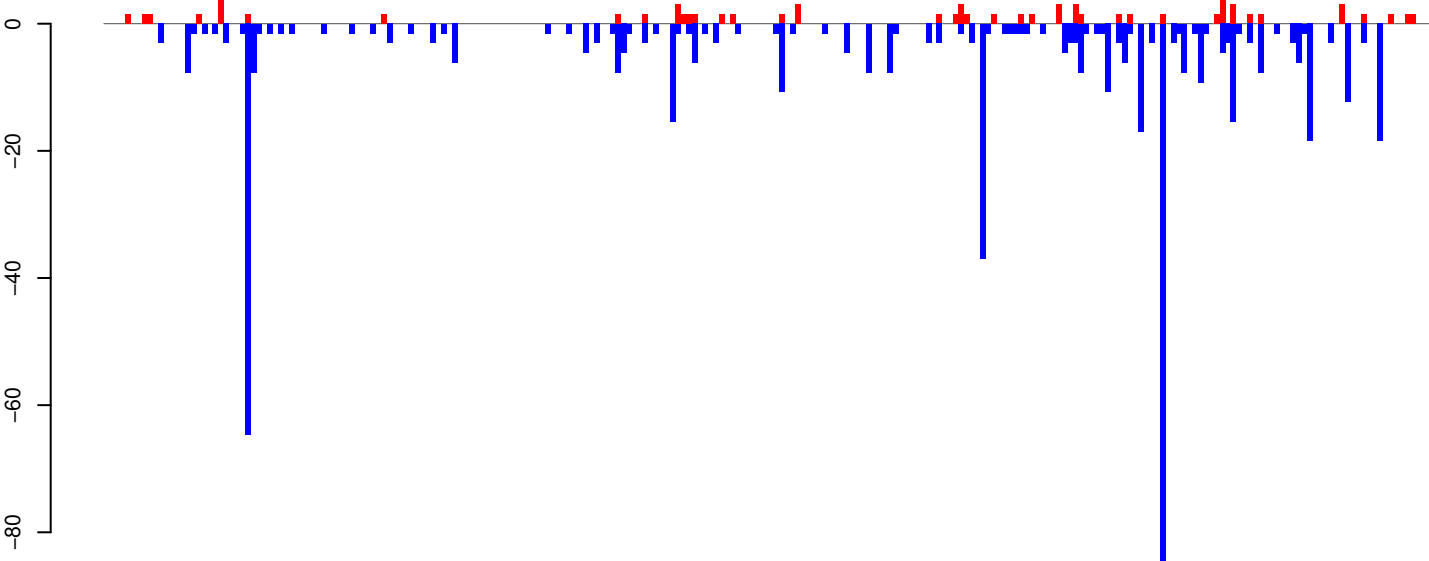
positive=29, negative=274, total=303

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=49, negative=283, total=333

AnGam\_Ovaries\_rep1\_KM.rep

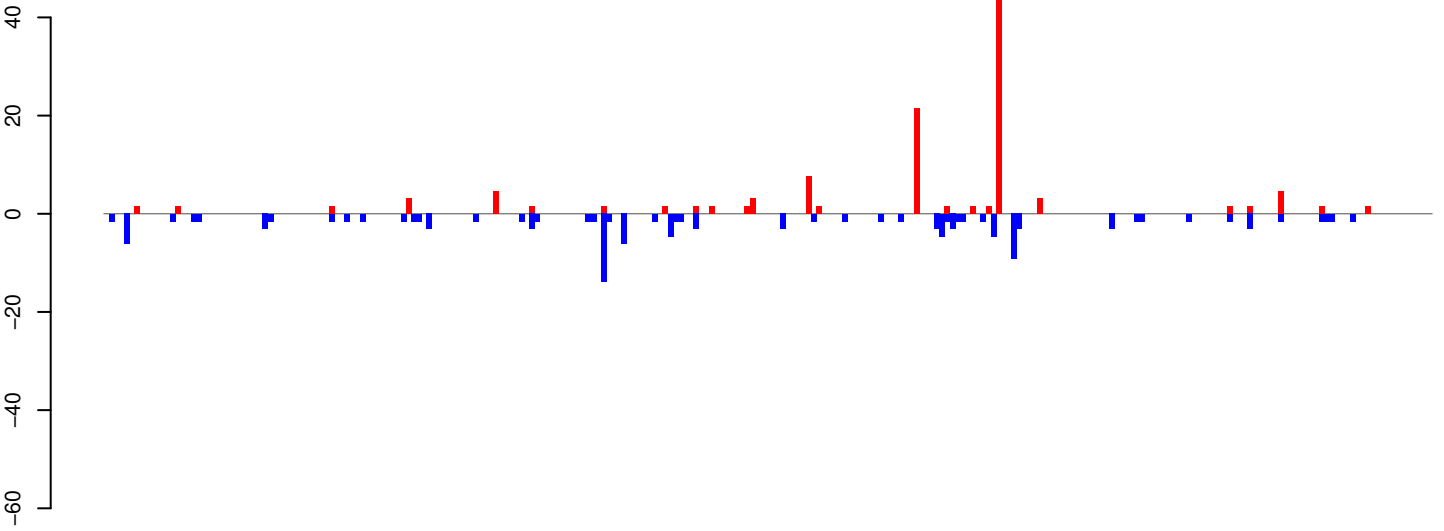


positive=79, negative=557, total=636

Window size=25, length=6096, TE@TF001947-Pao\_Bel\_Ele16:1-6096

0 1000 2000 3000 4000 5000 6000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



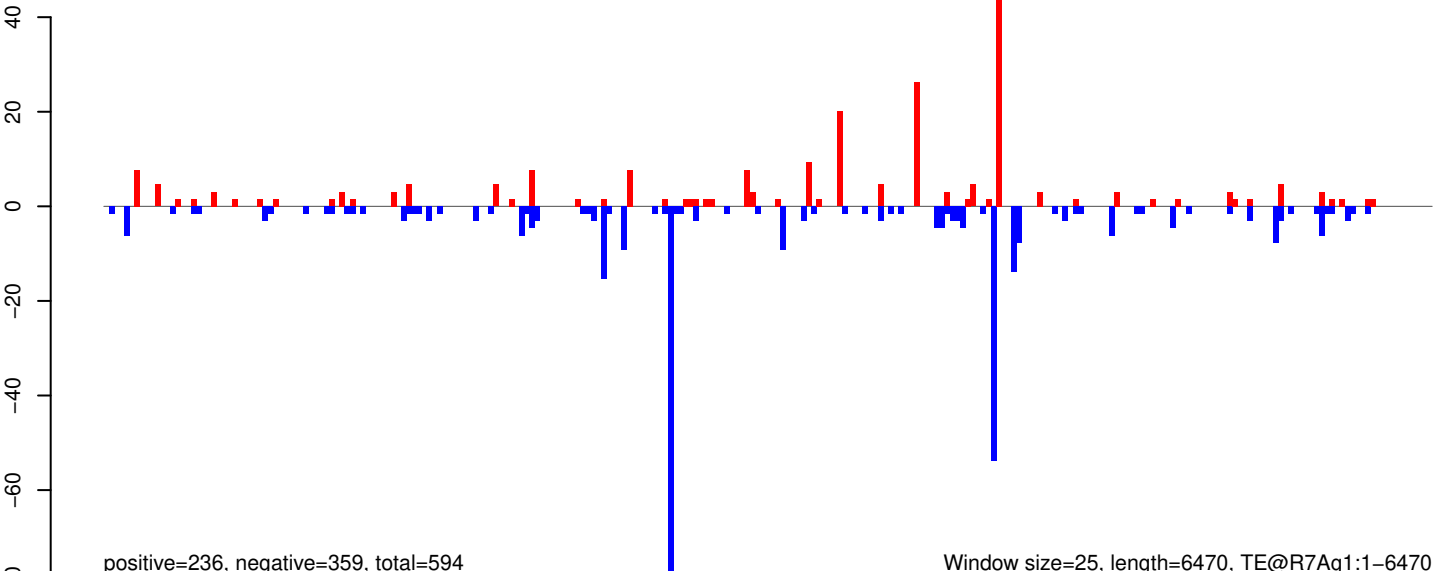
positive=123, negative=137, total=260

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=112, negative=222, total=334

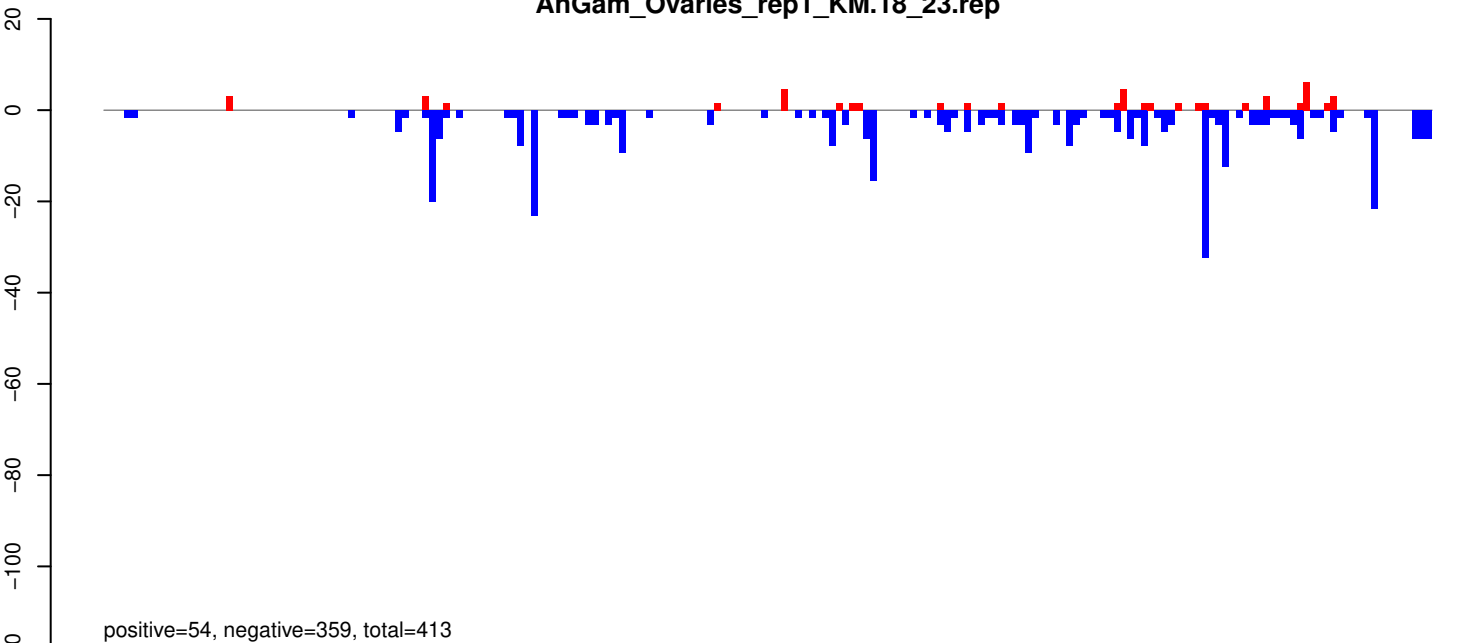
AnGam\_Ovaries\_rep1\_KM.rep



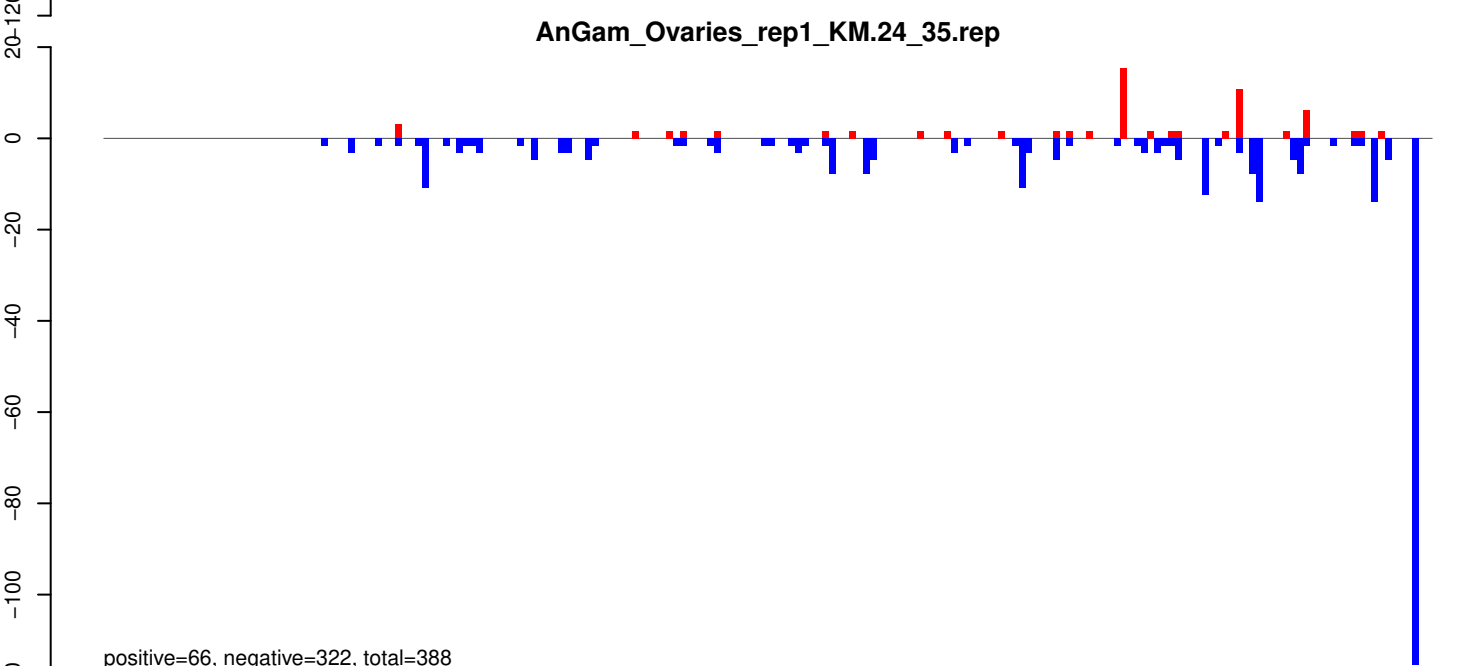
positive=236, negative=359, total=594

Window size=25, length=6470, TE@R7Ag1:1-6470

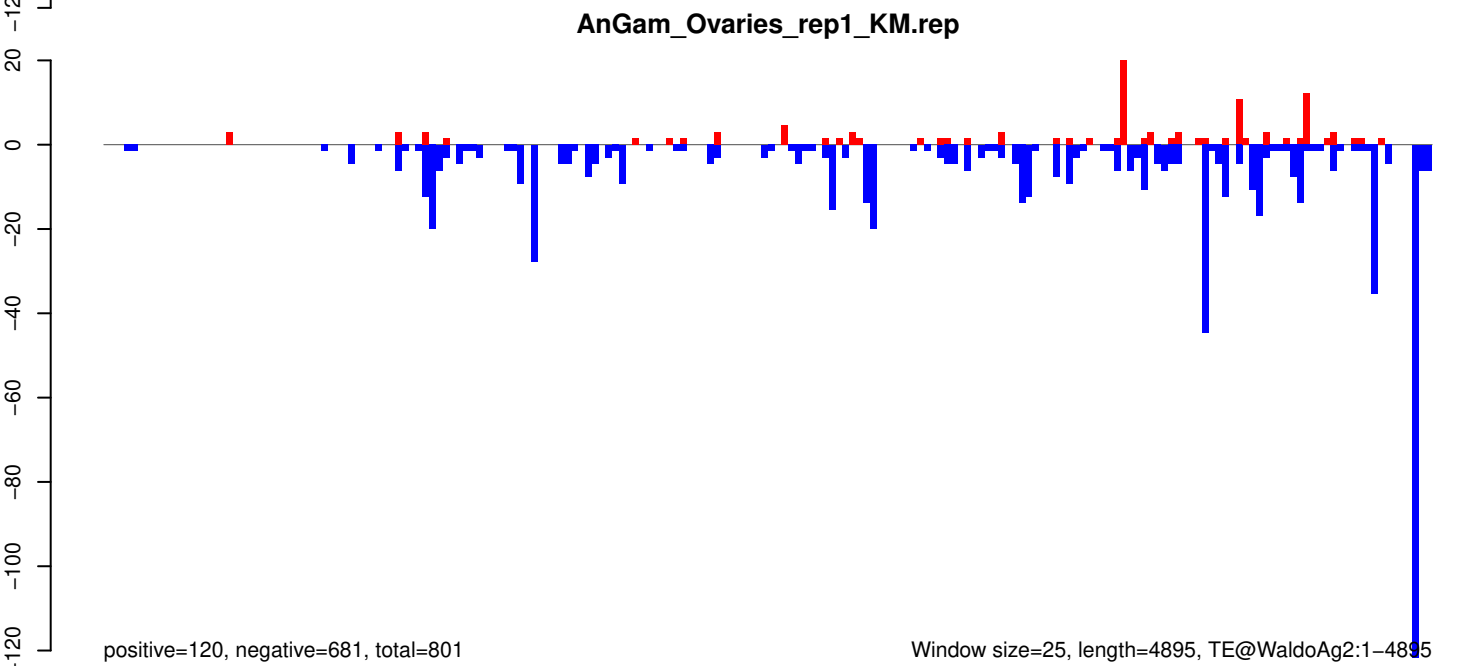
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

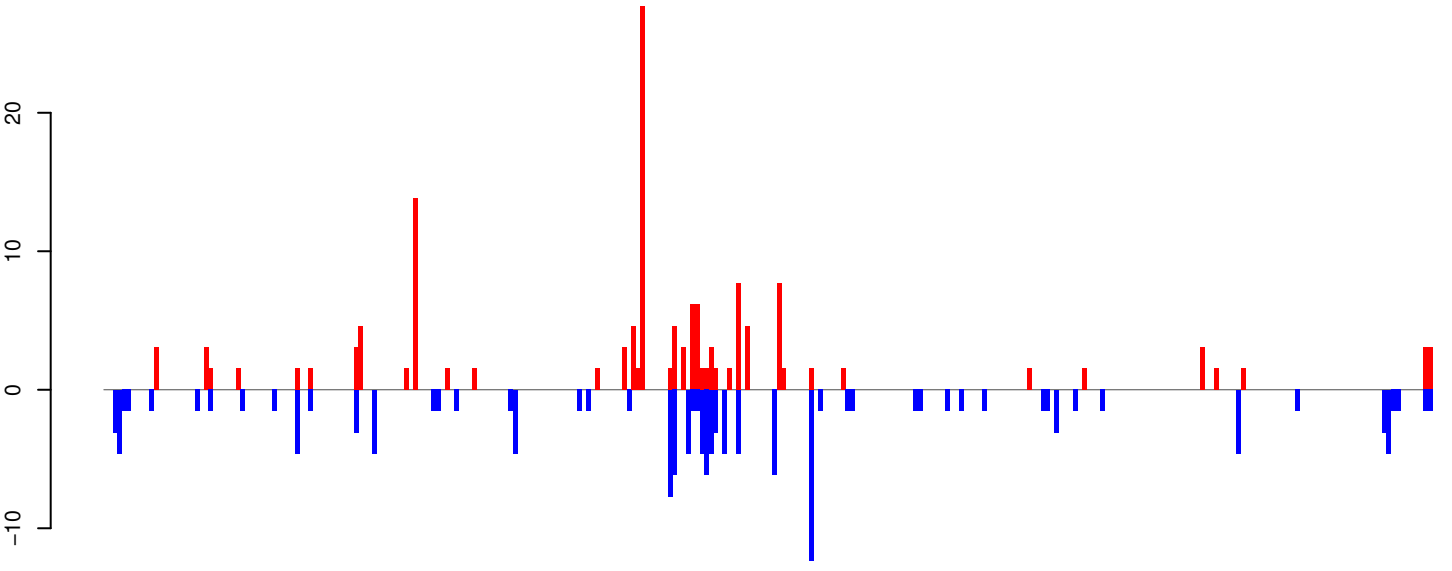


AnGam\_Ovaries\_rep1\_KM.rep



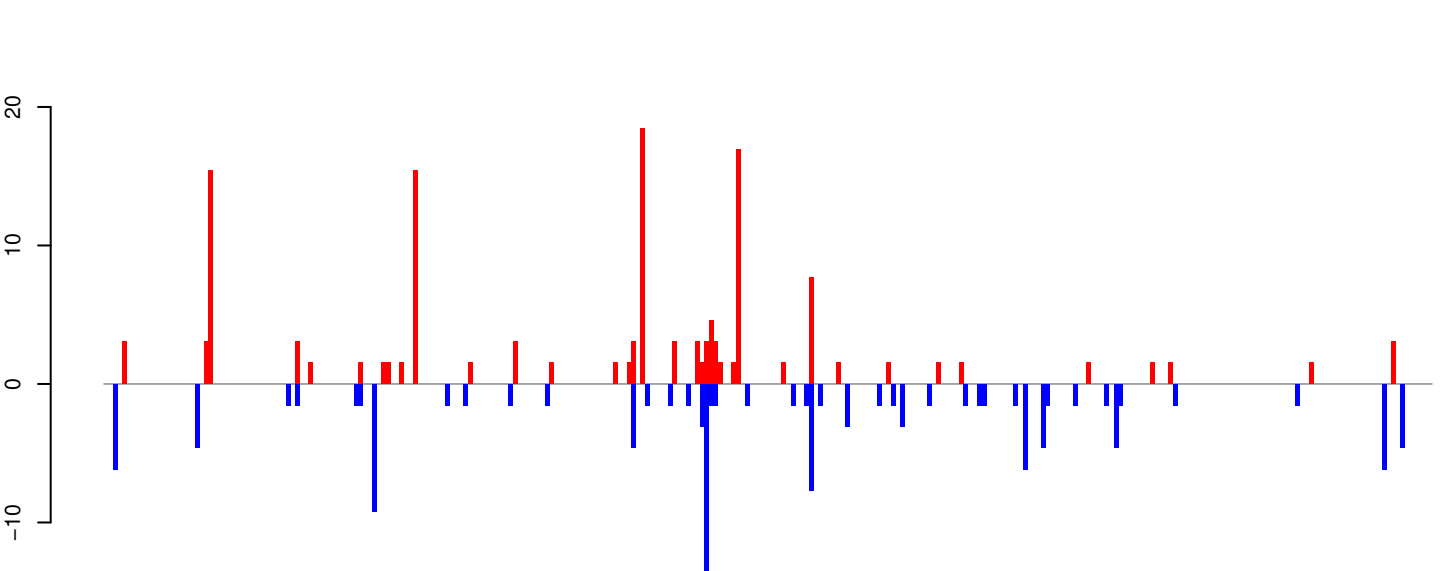


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



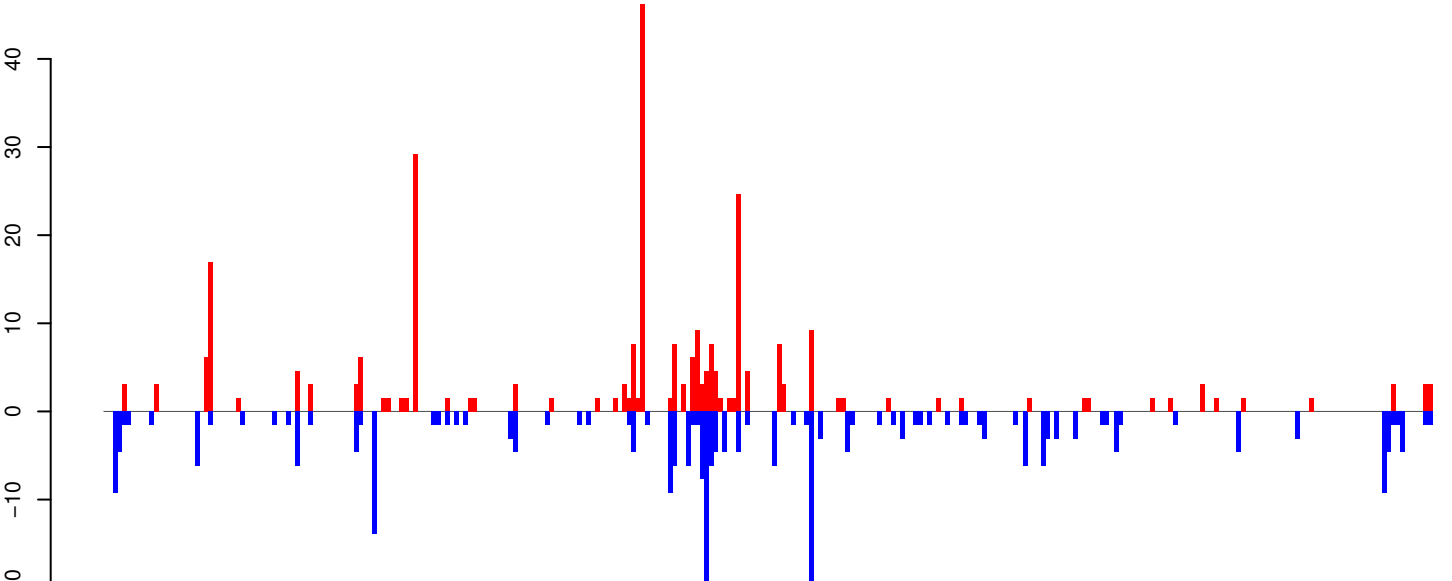
positive=148, negative=157, total=305

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=142, negative=129, total=271

AnGam\_Ovaries\_rep1\_KM.rep

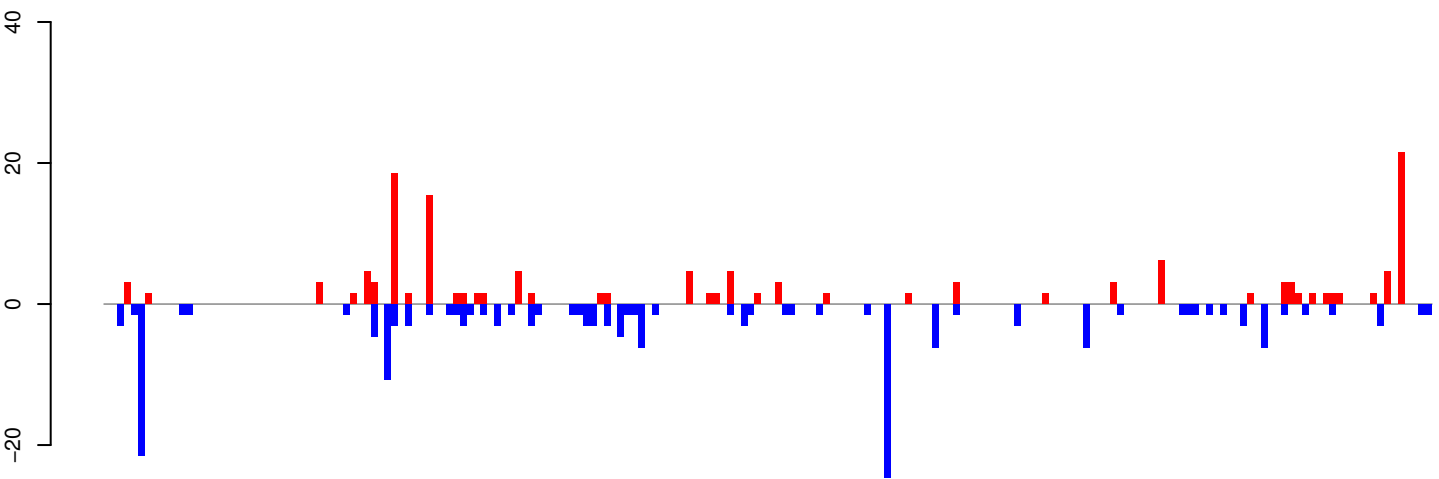


positive=289, negative=286, total=576

Window size=25, length=7299, TE@TF001972-Pao\_Bel\_Ele41:1-7299

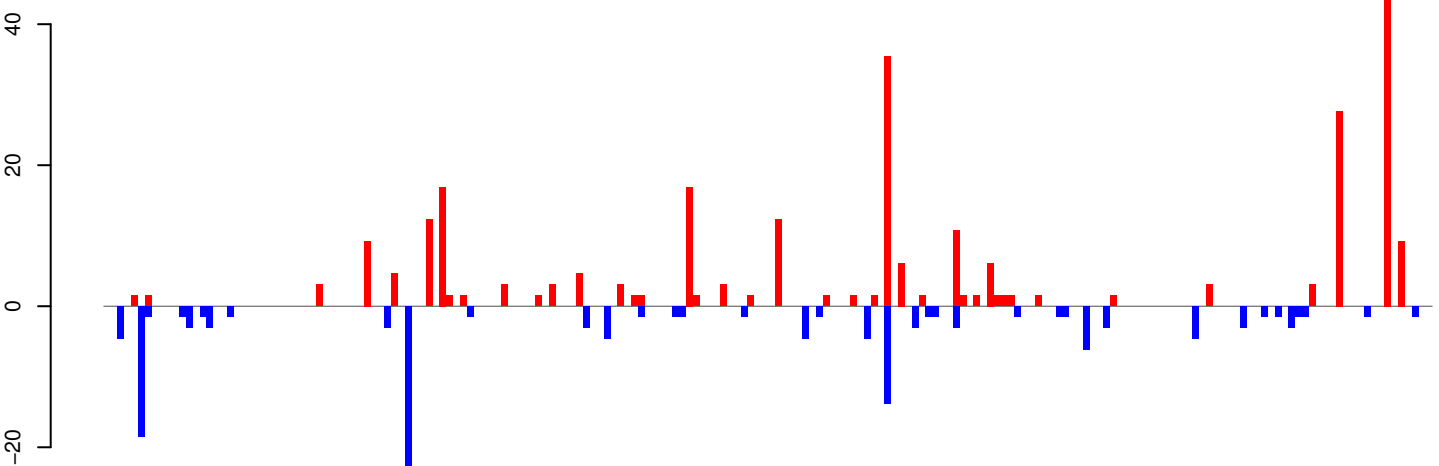
0 2000 4000 6000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



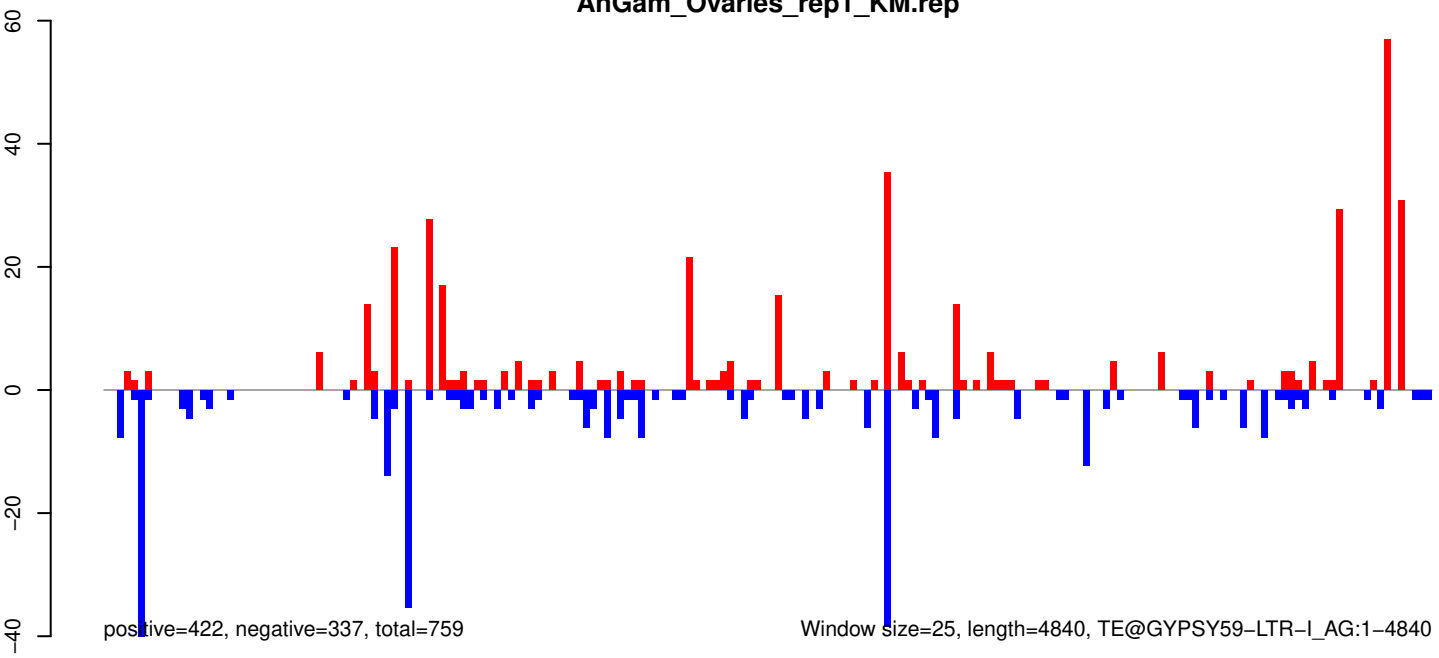
positive=145, negative=183, total=328

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=277, negative=154, total=431

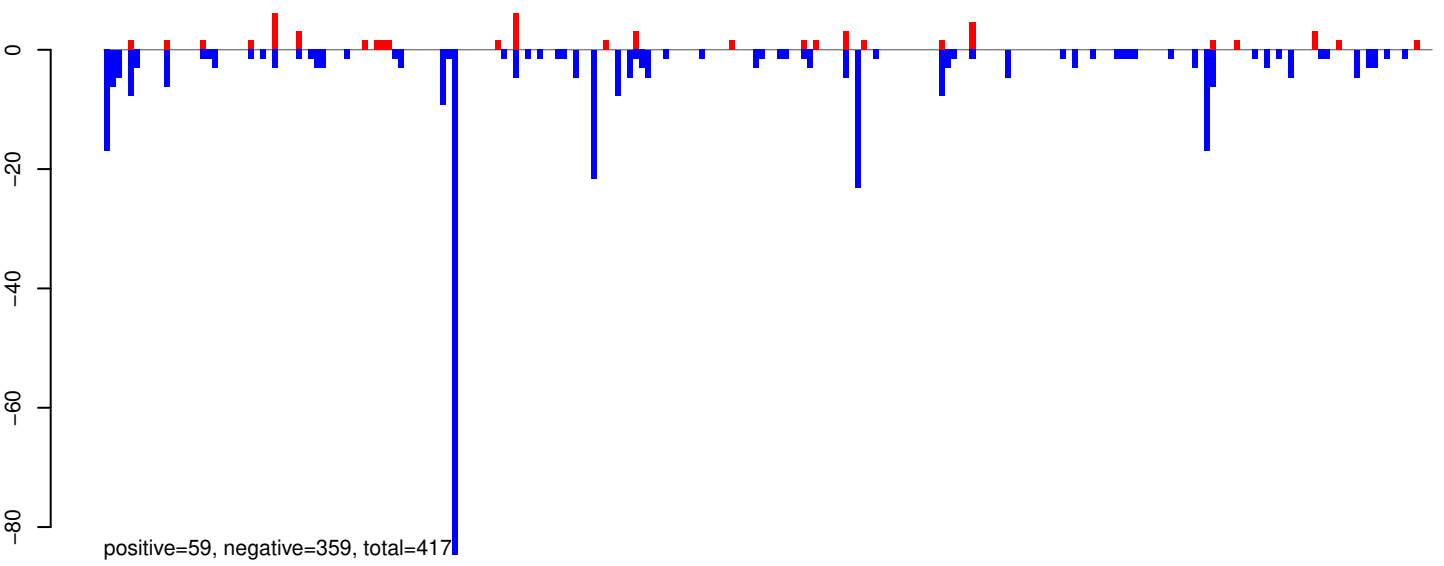
AnGam\_Ovaries\_rep1\_KM.rep



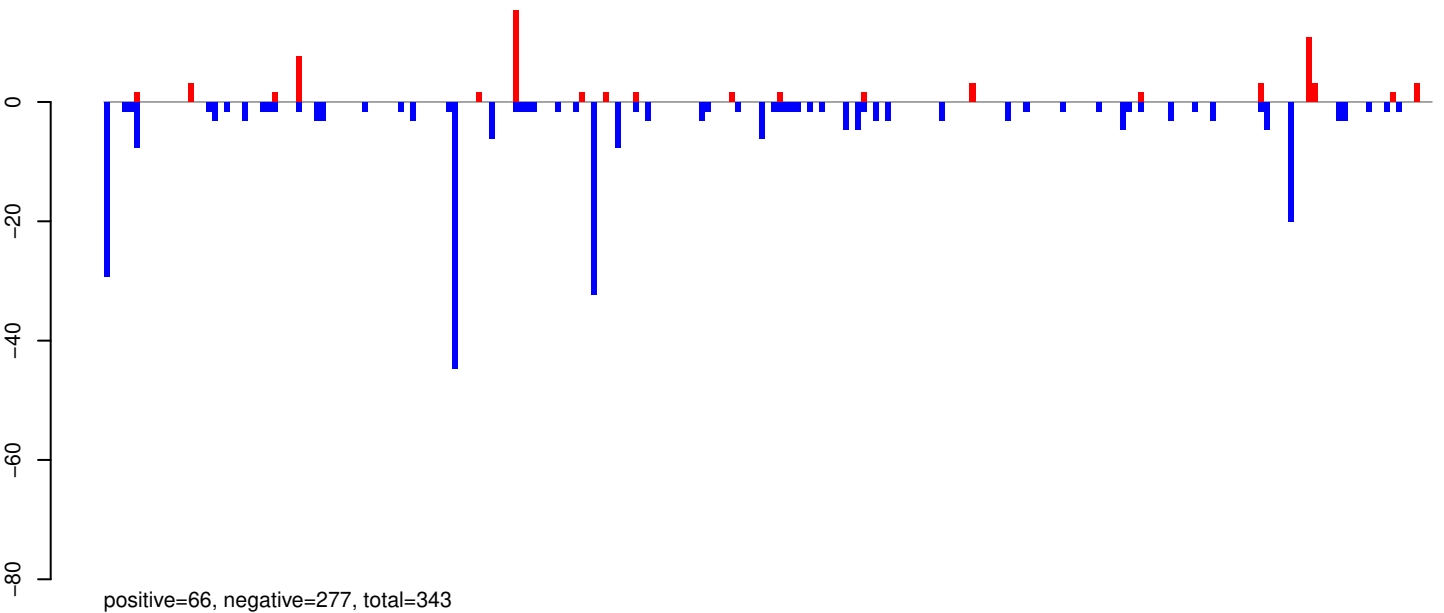
positive=422, negative=337, total=759

Window size=25, length=4840, TE@GYPSY59-LTR-I\_AG:1-4840

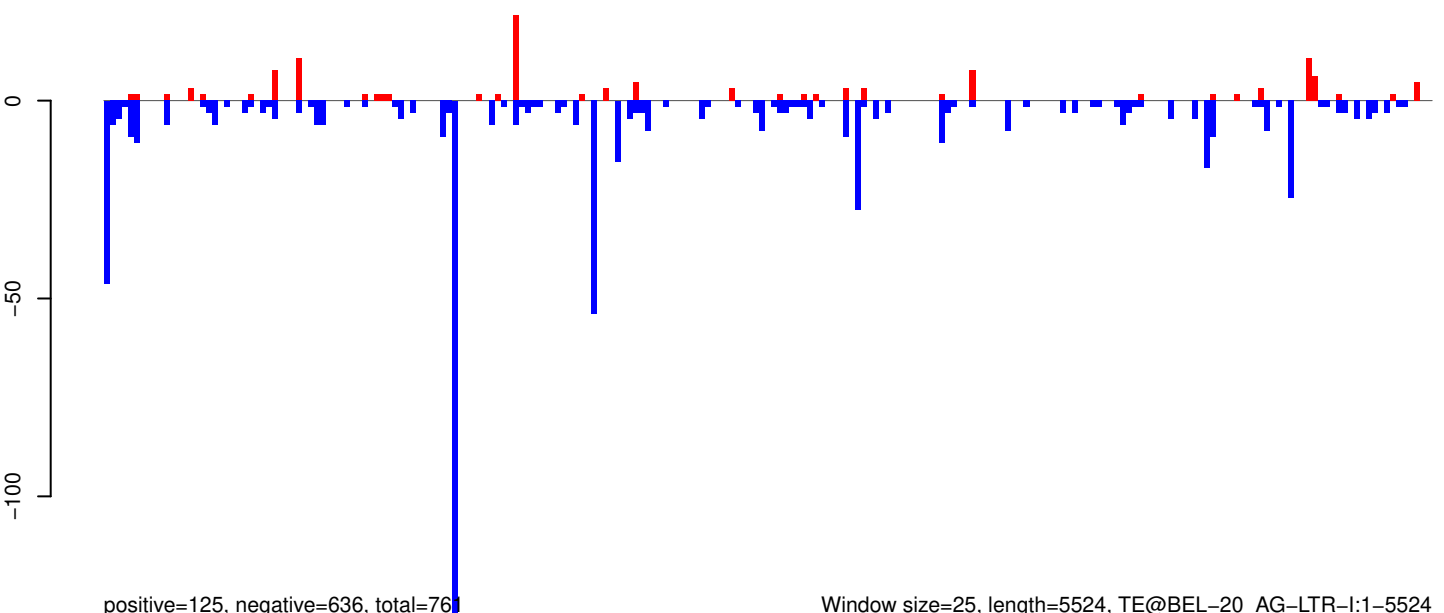
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



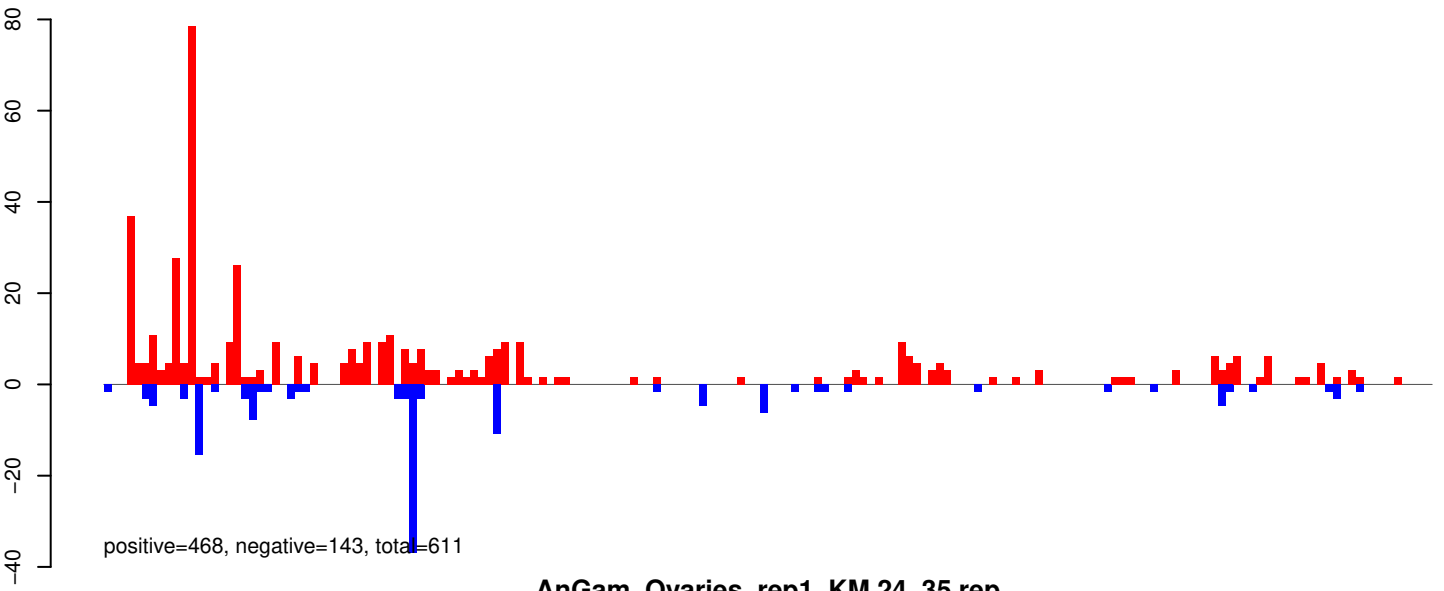
AnGam\_Ovaries\_rep1\_KM.rep



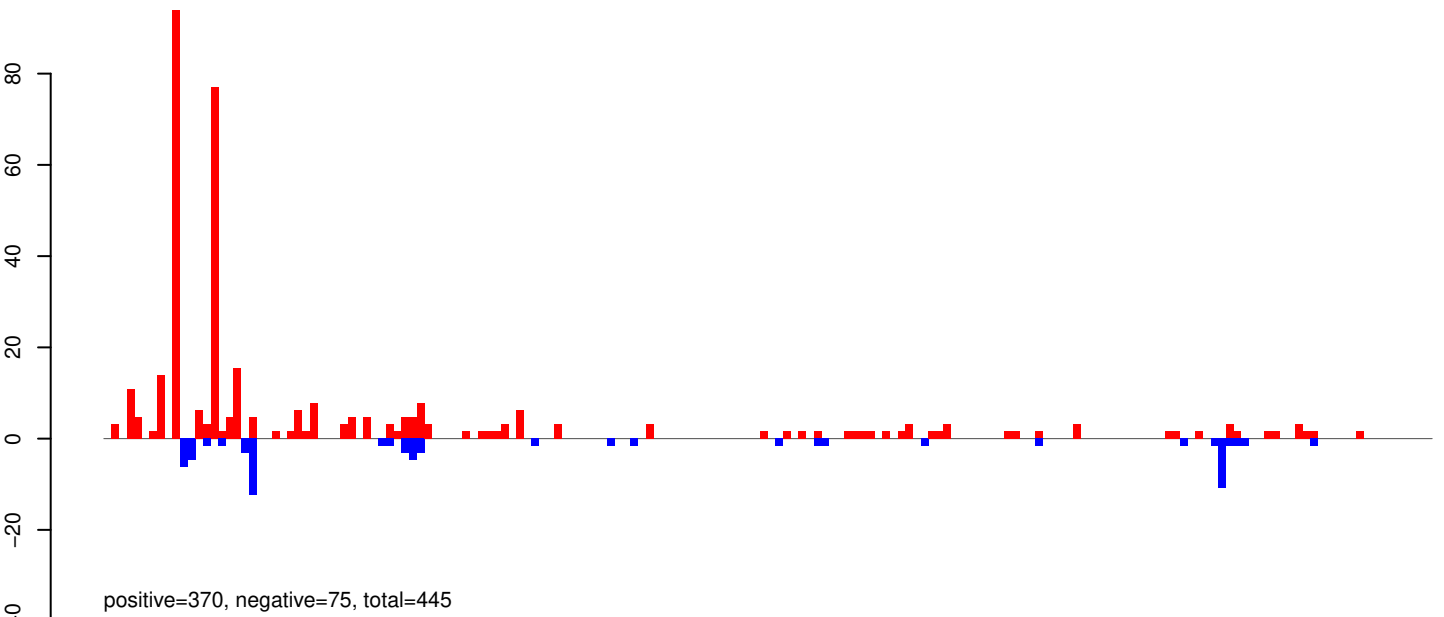
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0 1000 2000 3000 4000 5000

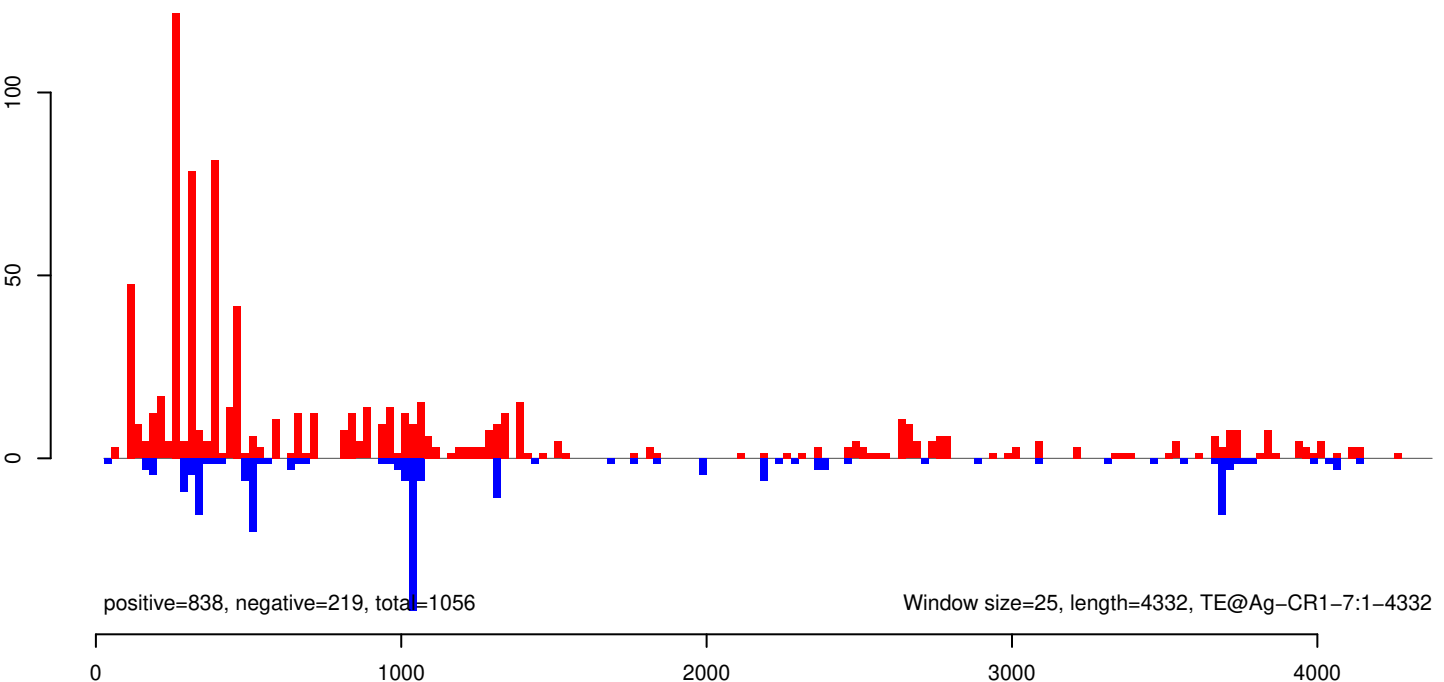
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



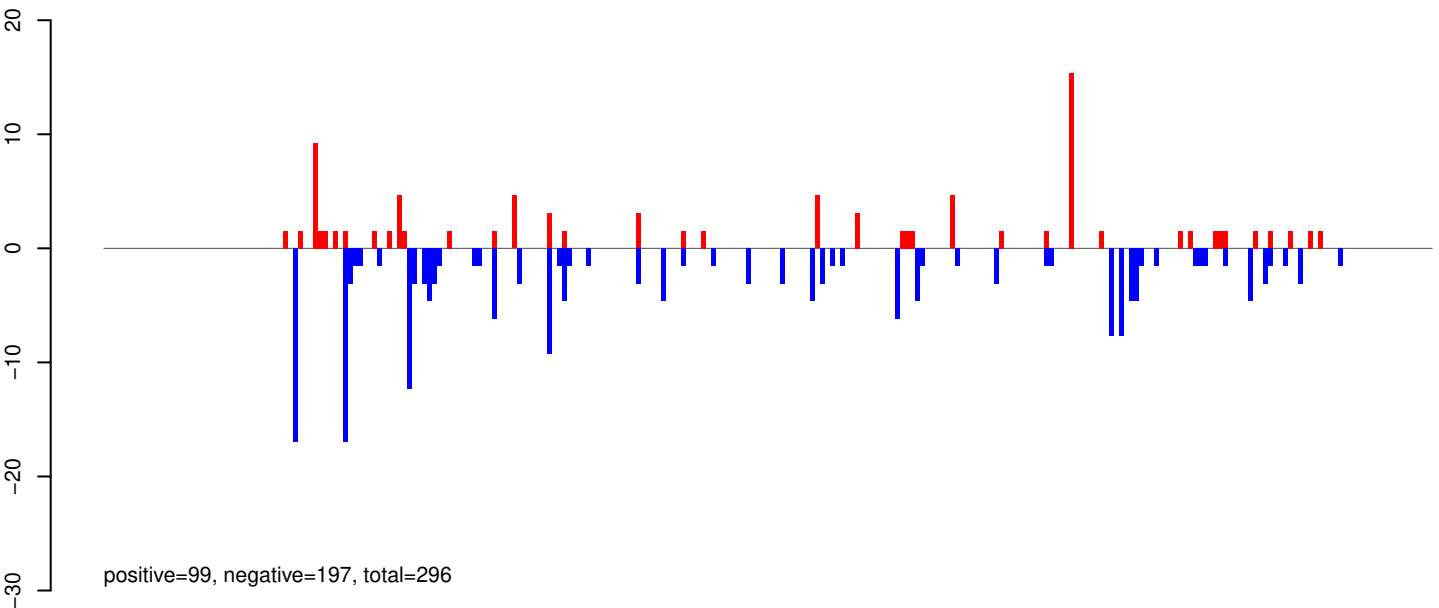
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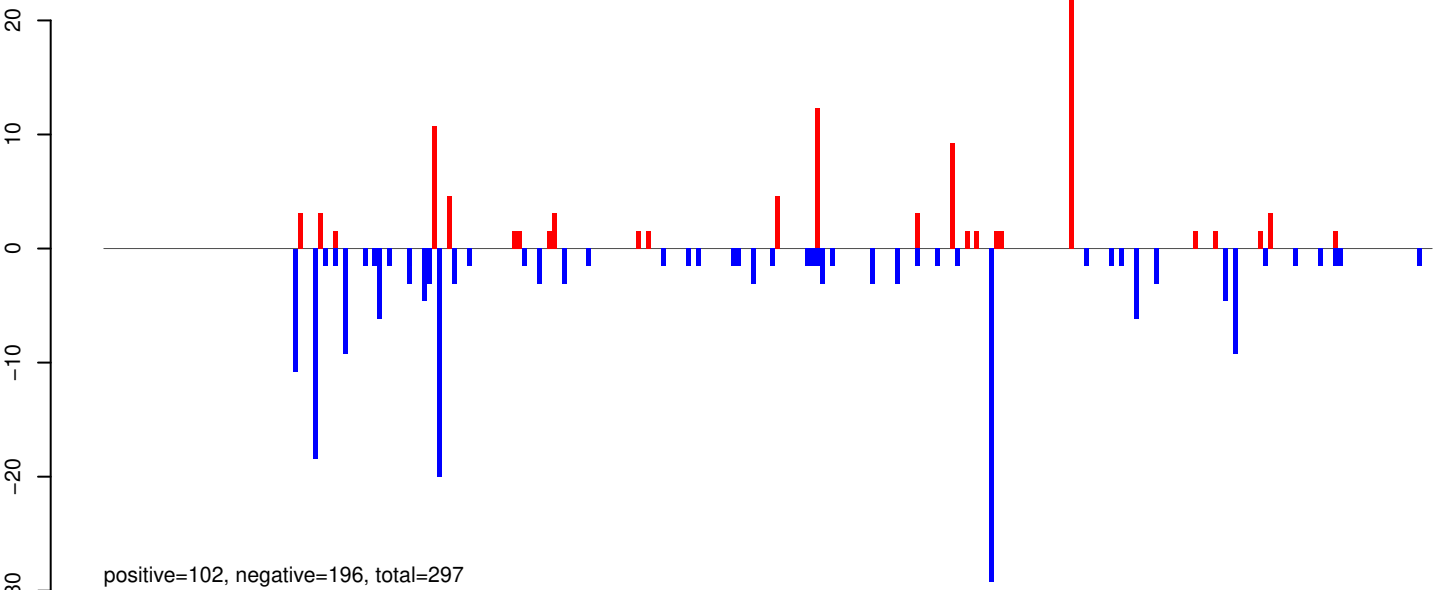
AnGam\_Ovaries\_rep1\_KM.rep



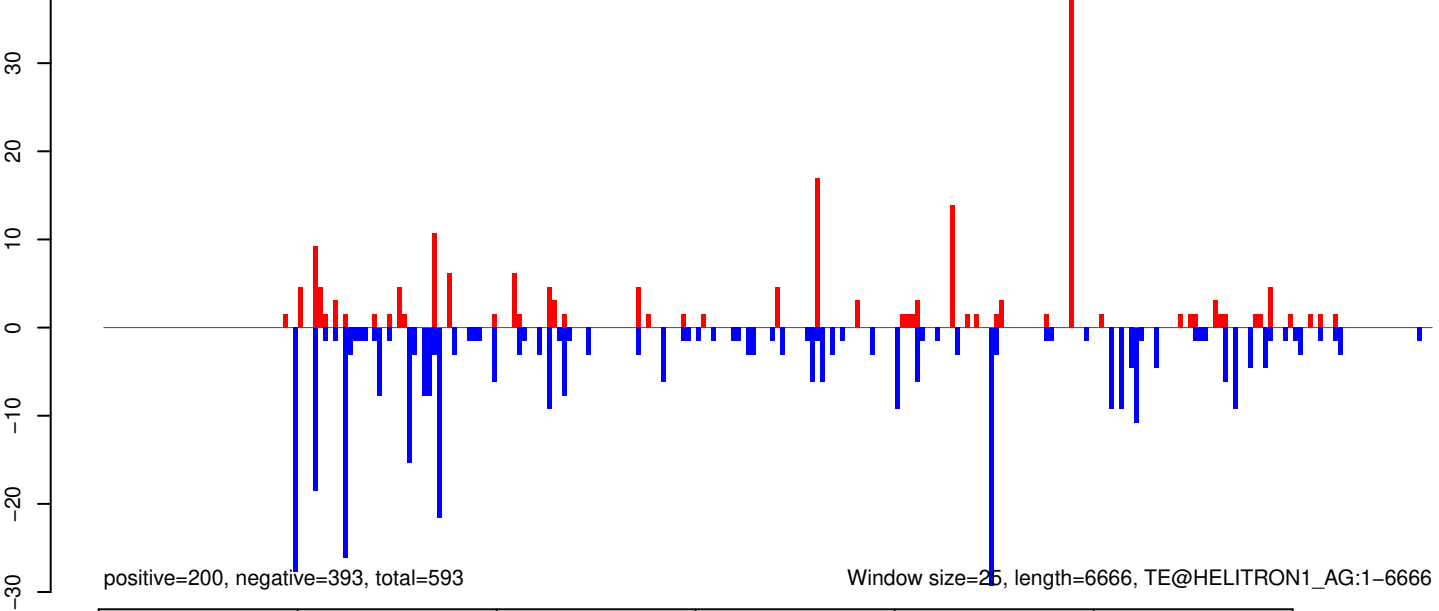
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



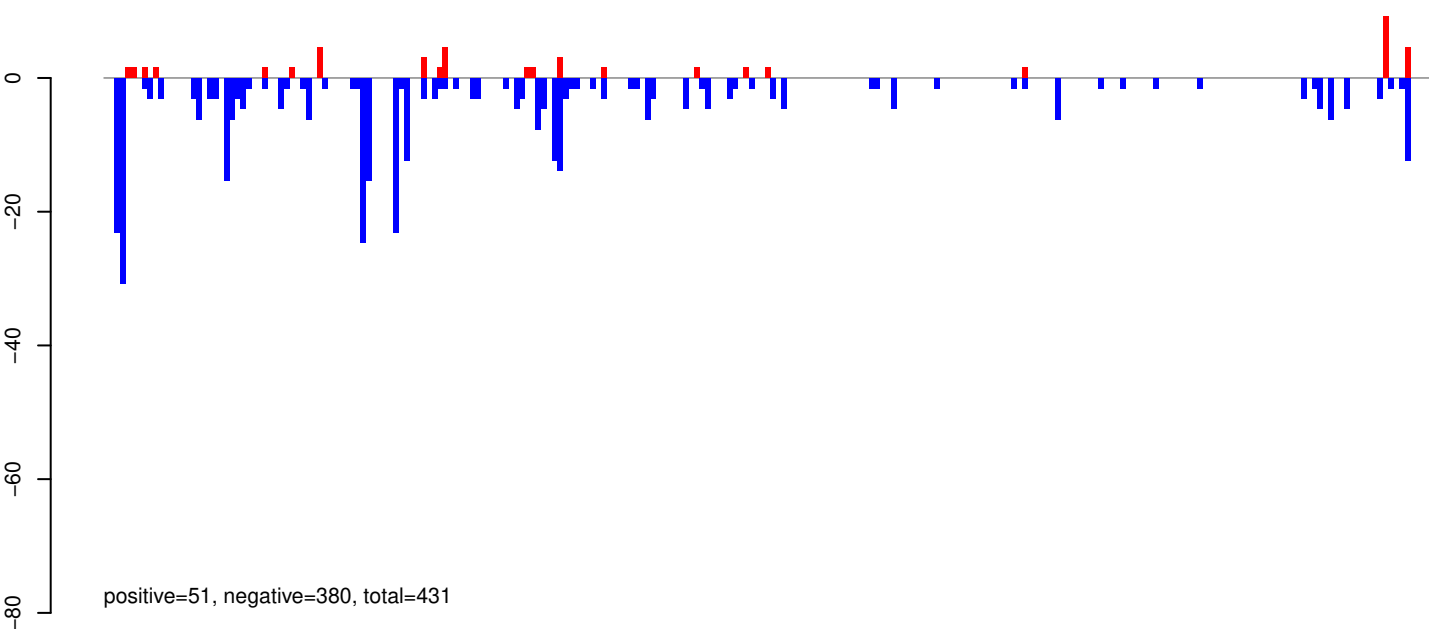
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



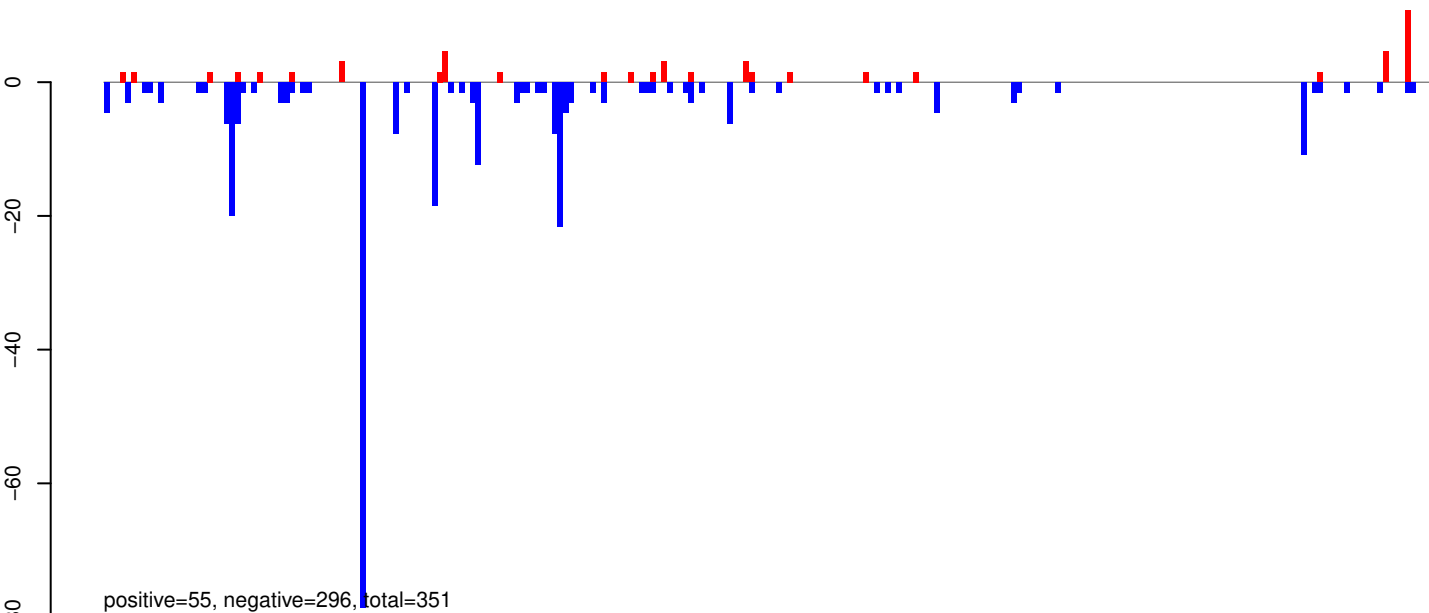
AnGam\_Ovaries\_rep1\_KM.rep



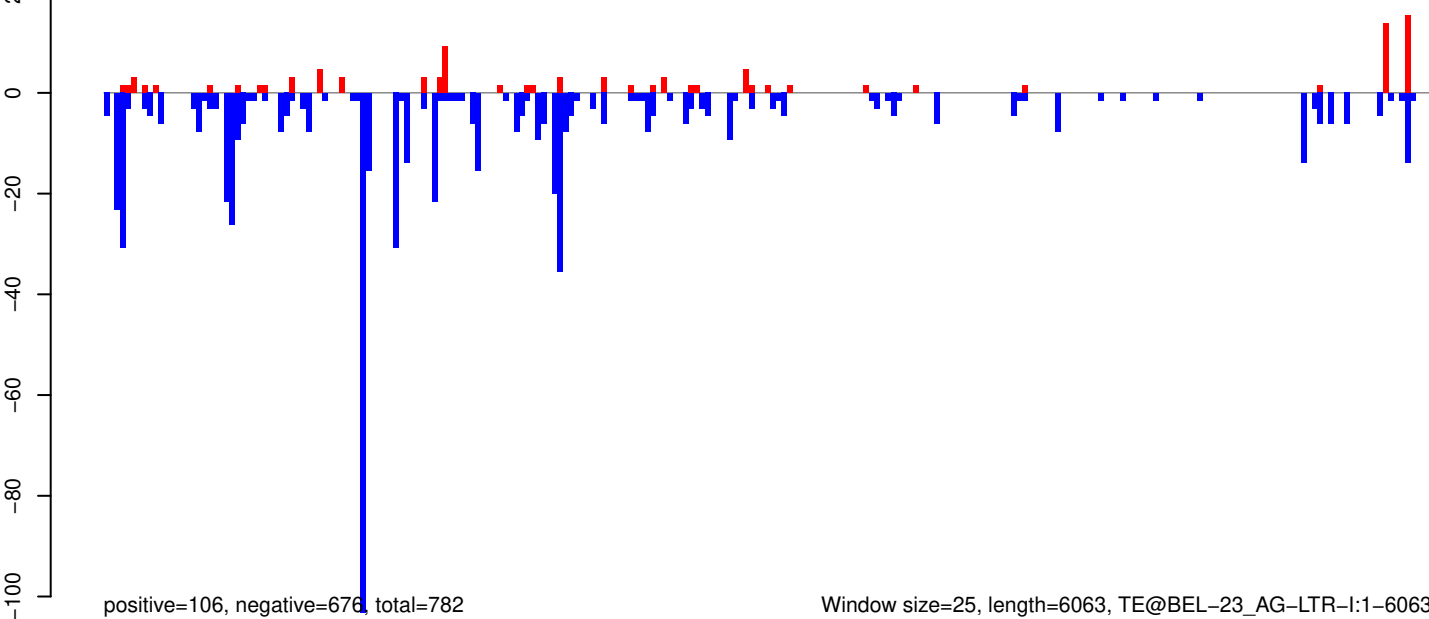
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

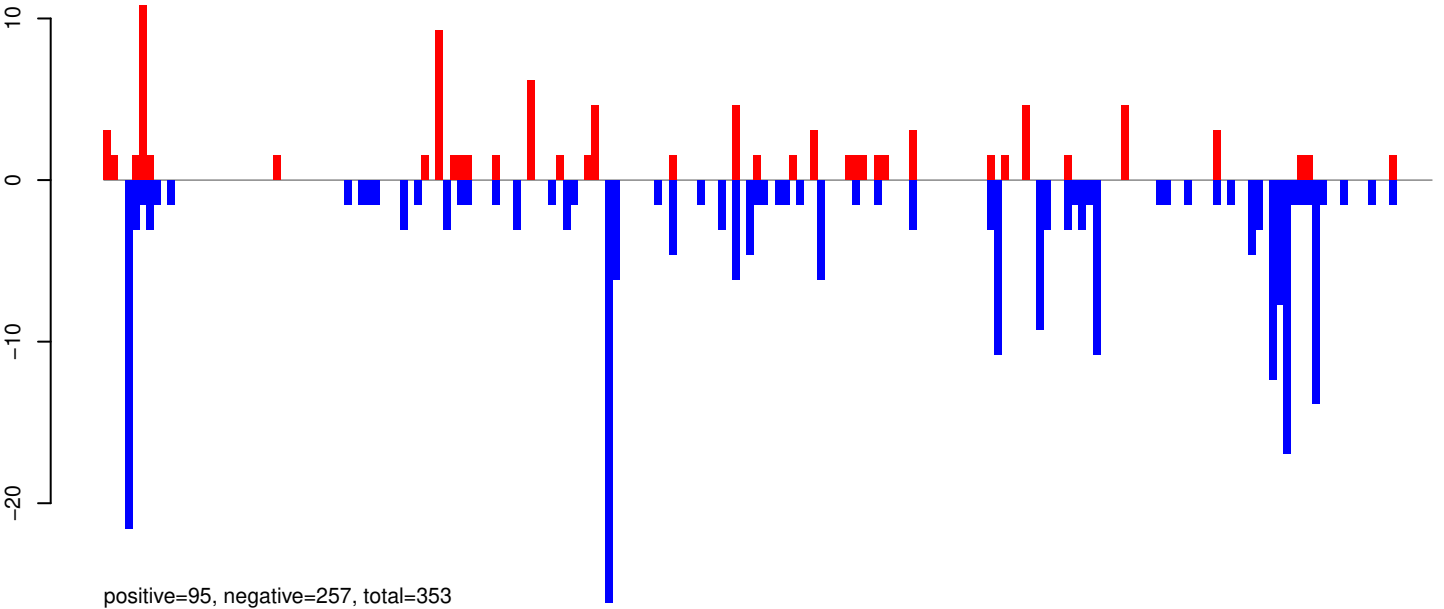


AnGam\_Ovaries\_rep1\_KM.rep

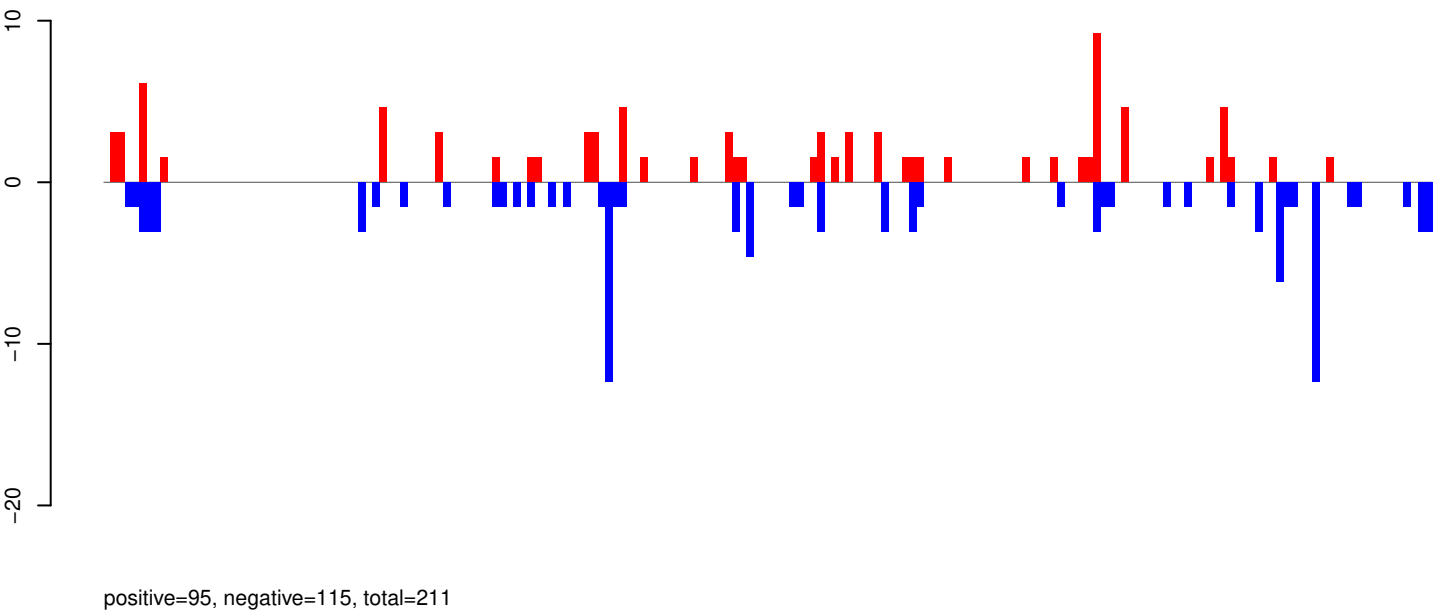


Window size=25, length=6063, TE@BEL-23\_AG-LTR-I:1-6063

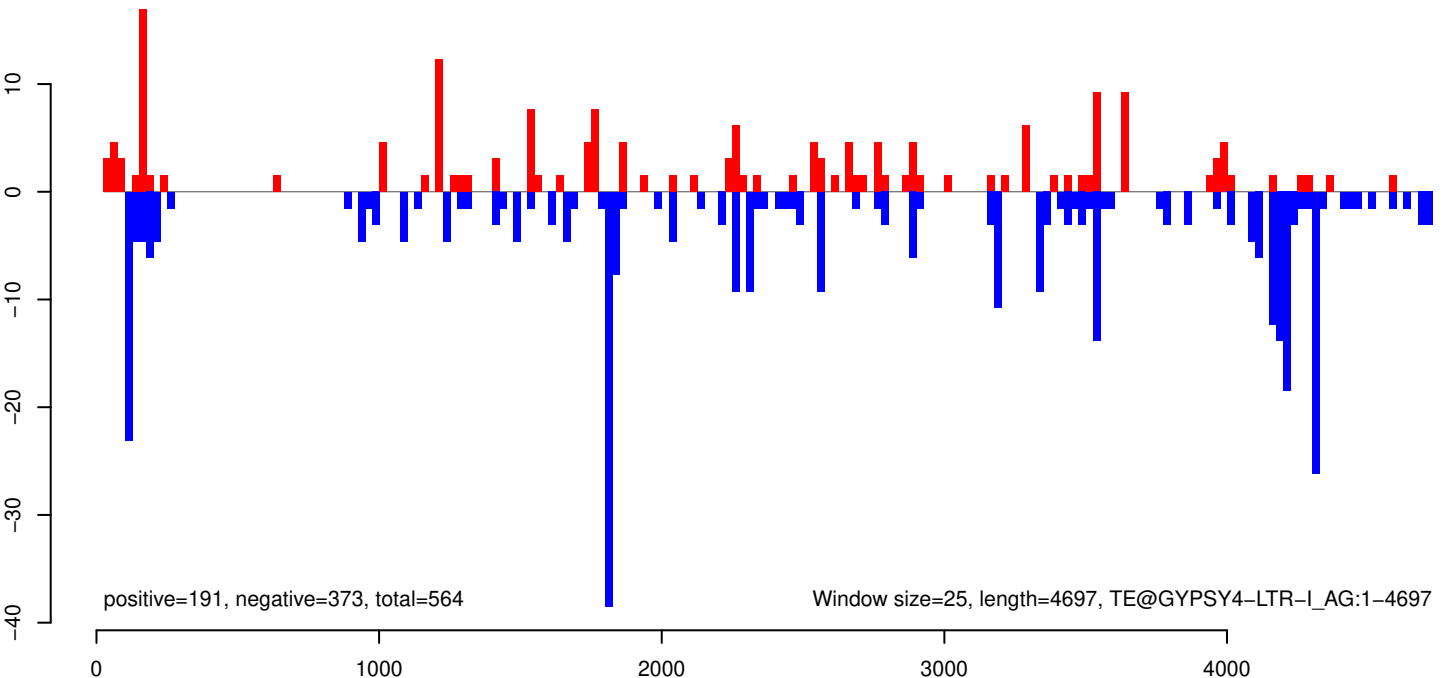
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



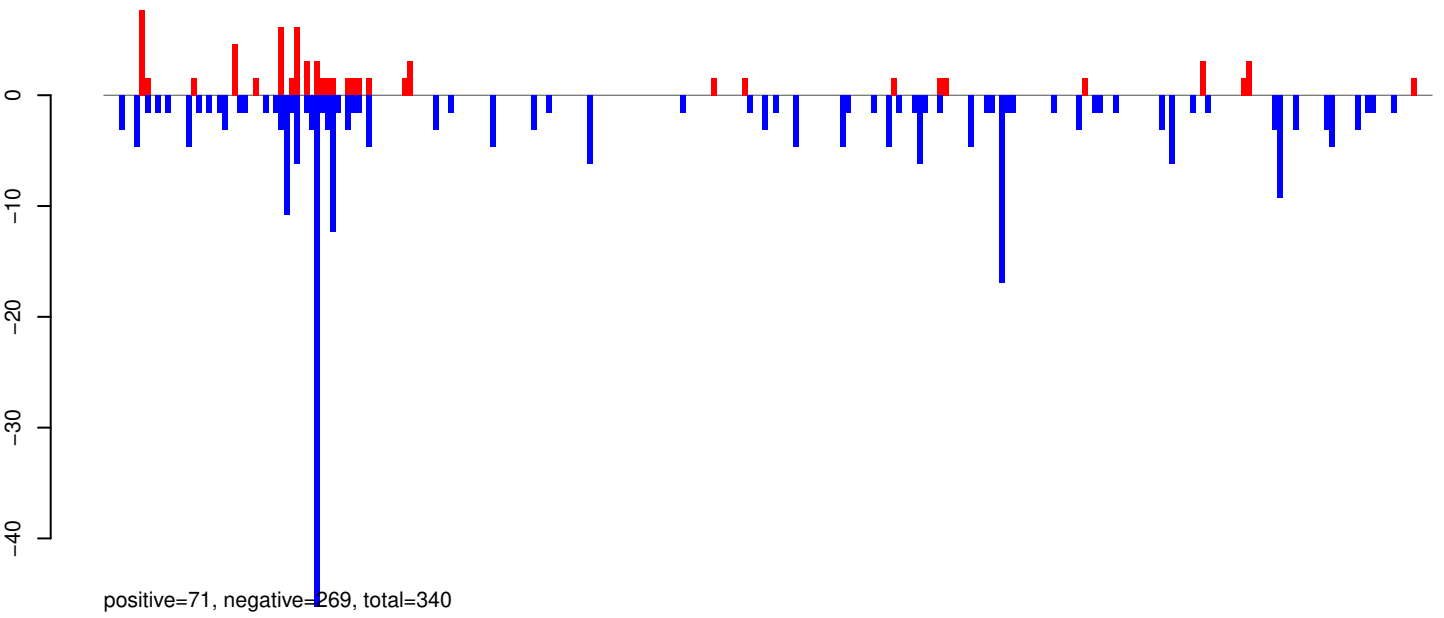
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



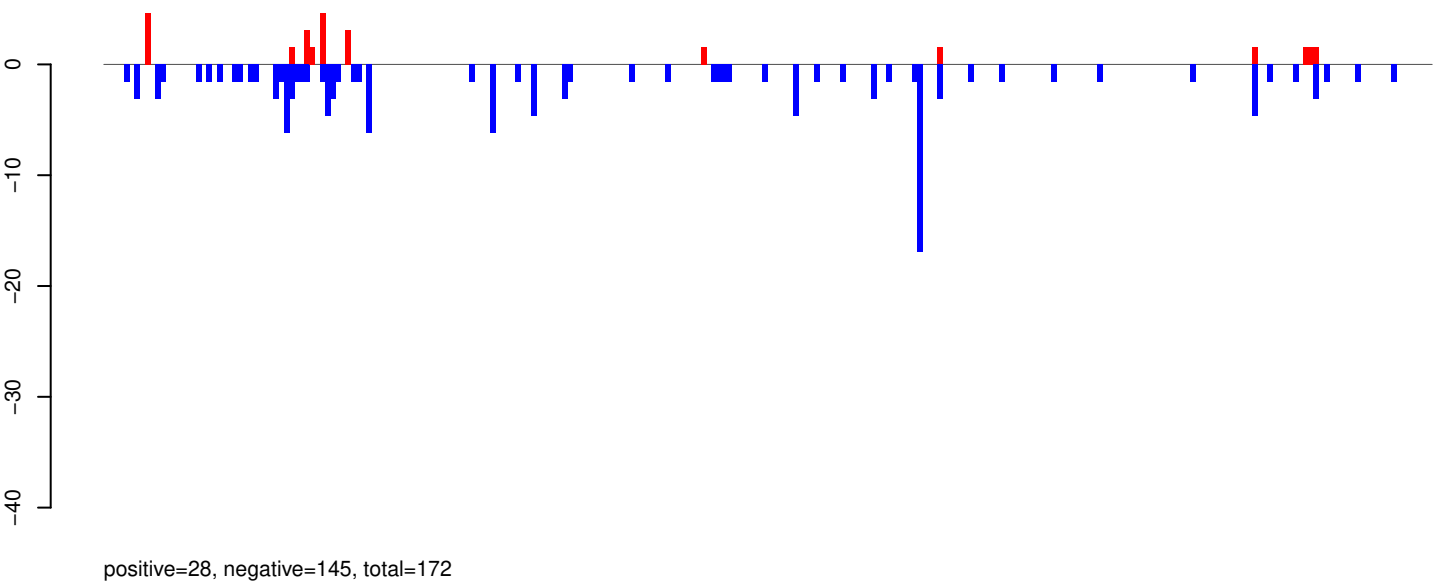
AnGam\_Ovaries\_rep1\_KM.rep



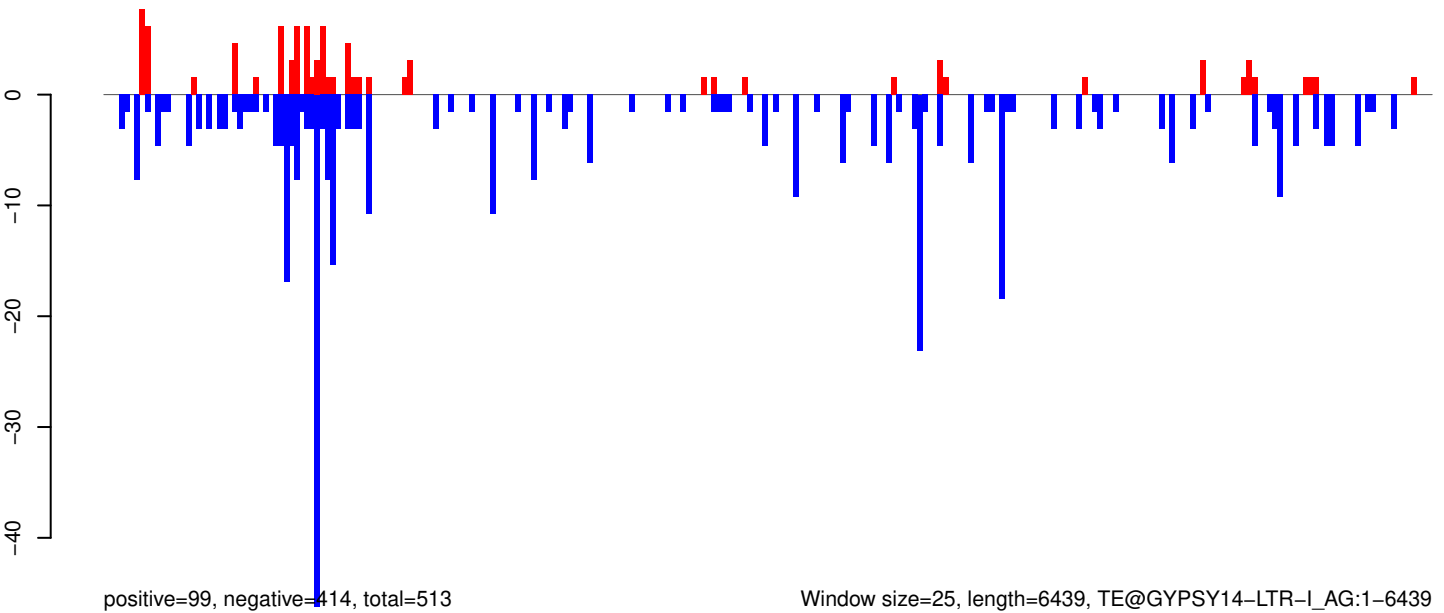
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

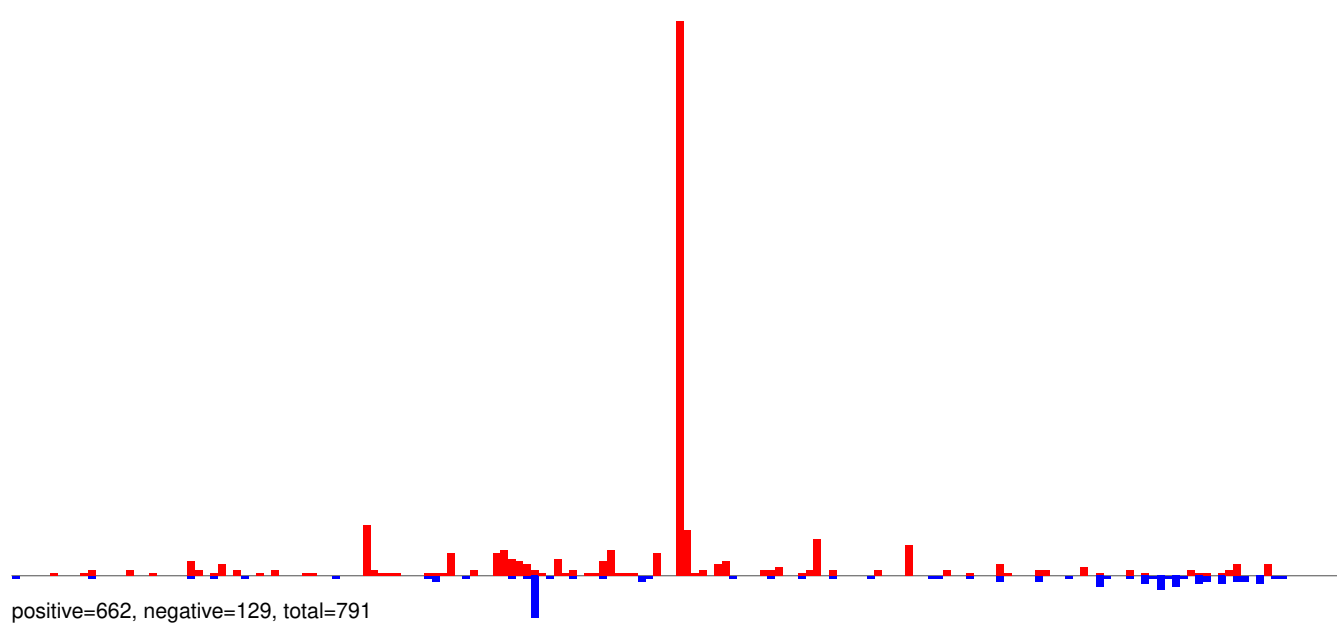


Window size=25, length=6439, TE@GYPSY14-LTR-I\_AG:1-6439

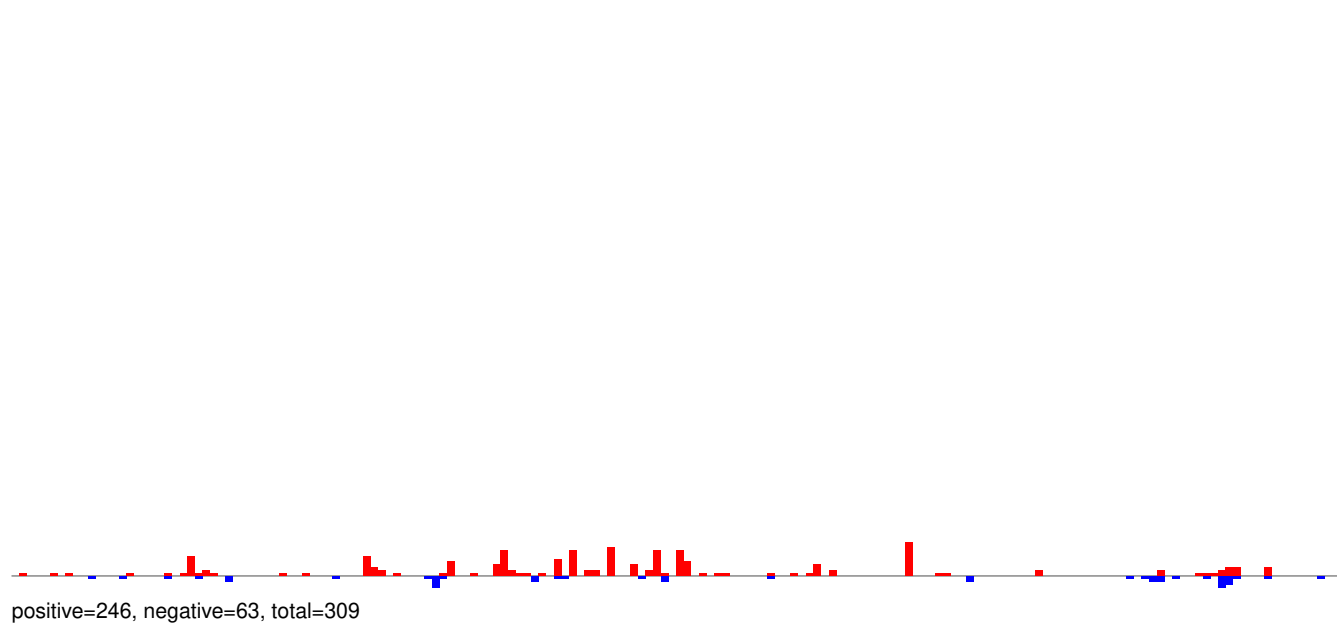
0 1000 2000 3000 4000 5000 6000



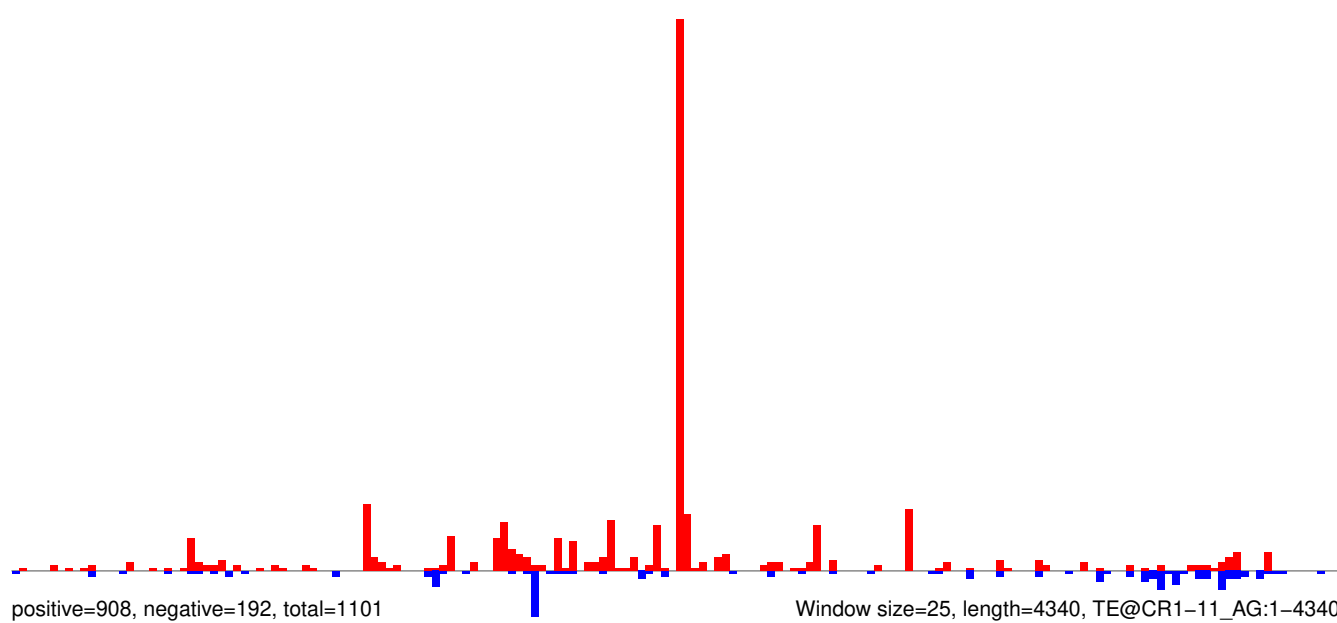
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



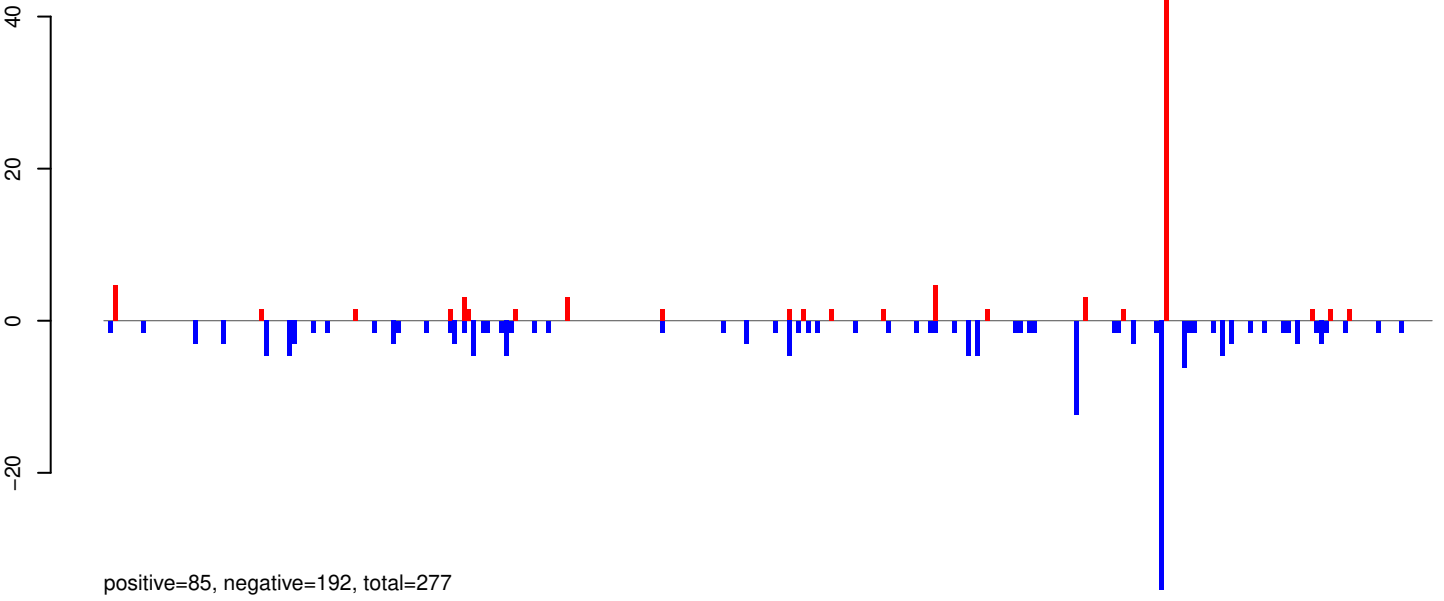
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



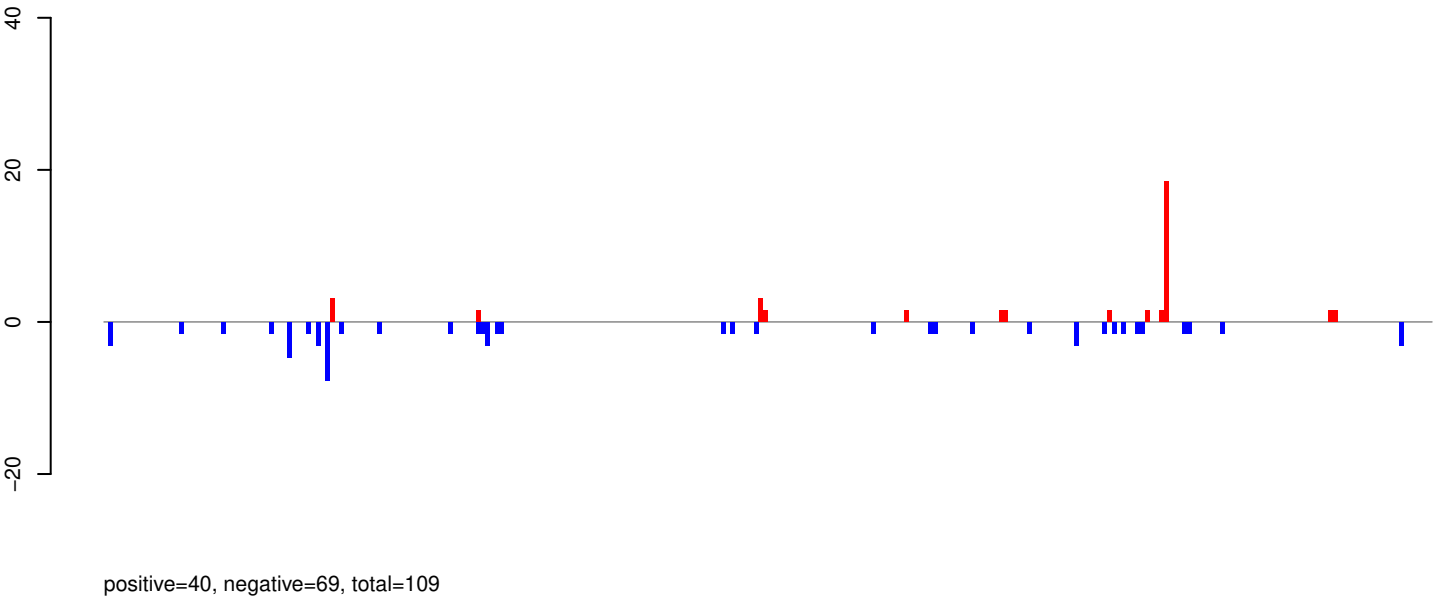
AnGam\_Ovaries\_rep1\_KM.rep



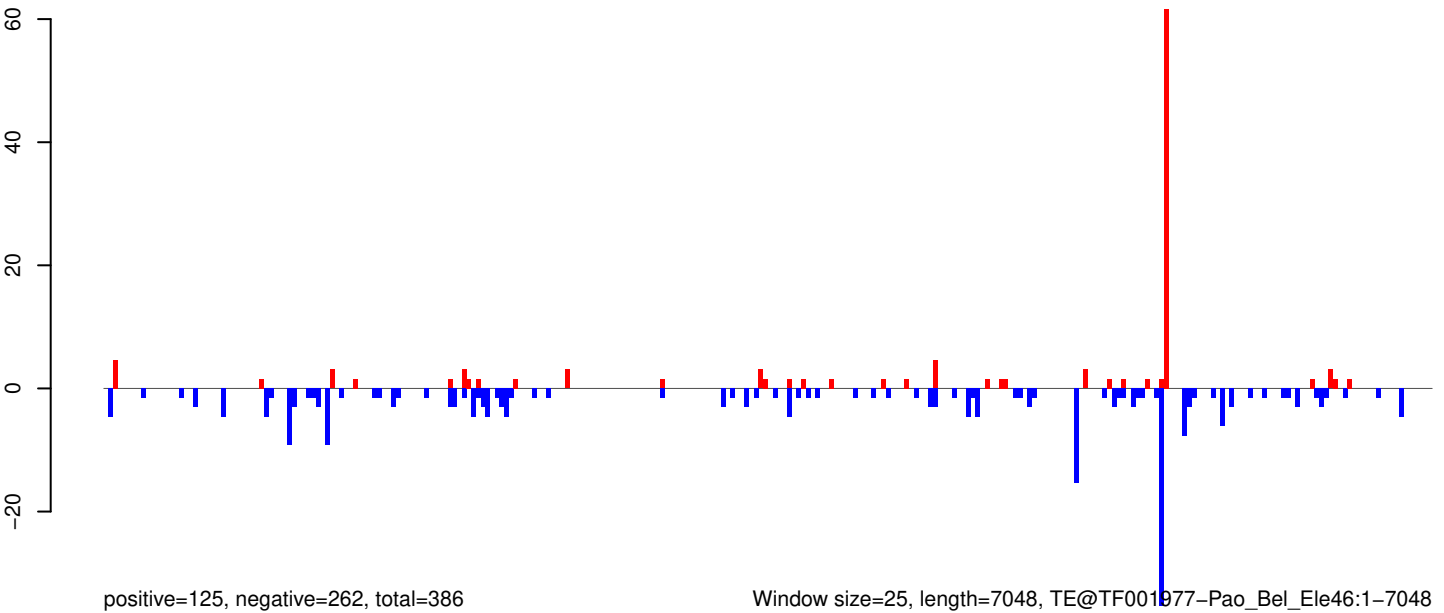
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

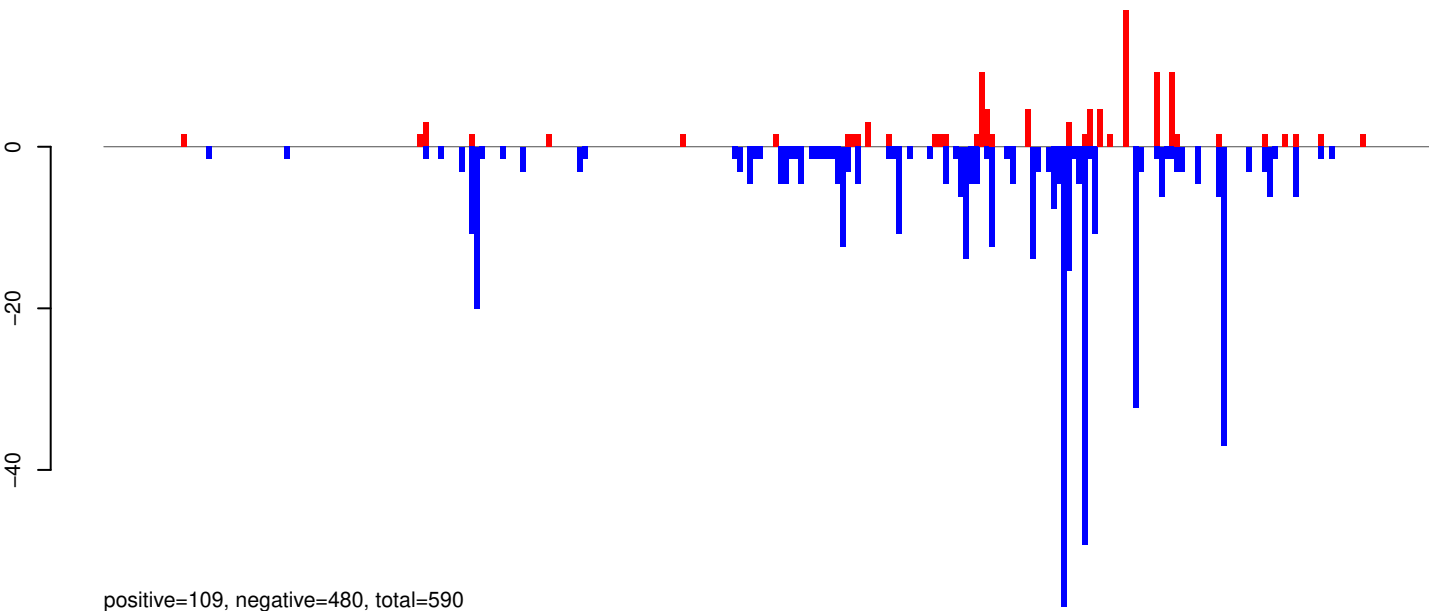


AnGam\_Ovaries\_rep1\_KM.rep

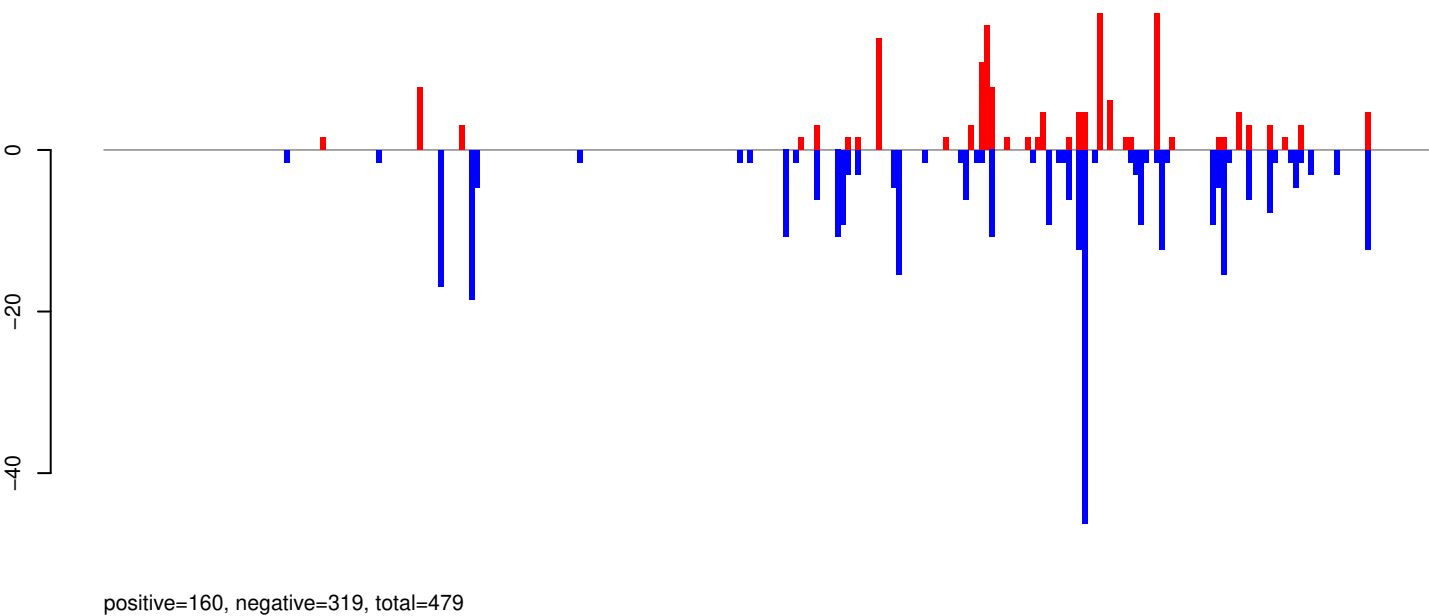


Window size=25, length=7048, TE@TF001977-Pao\_Bel\_Ele46:1-7048

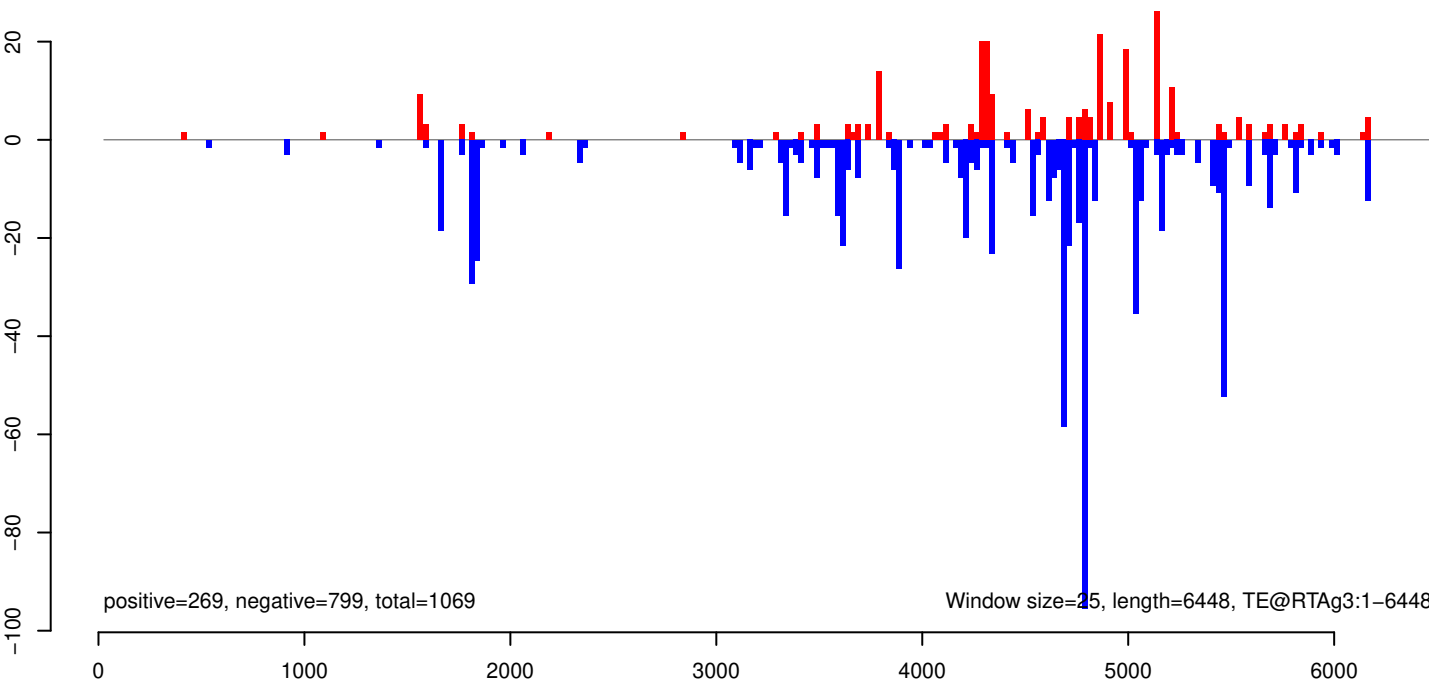
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



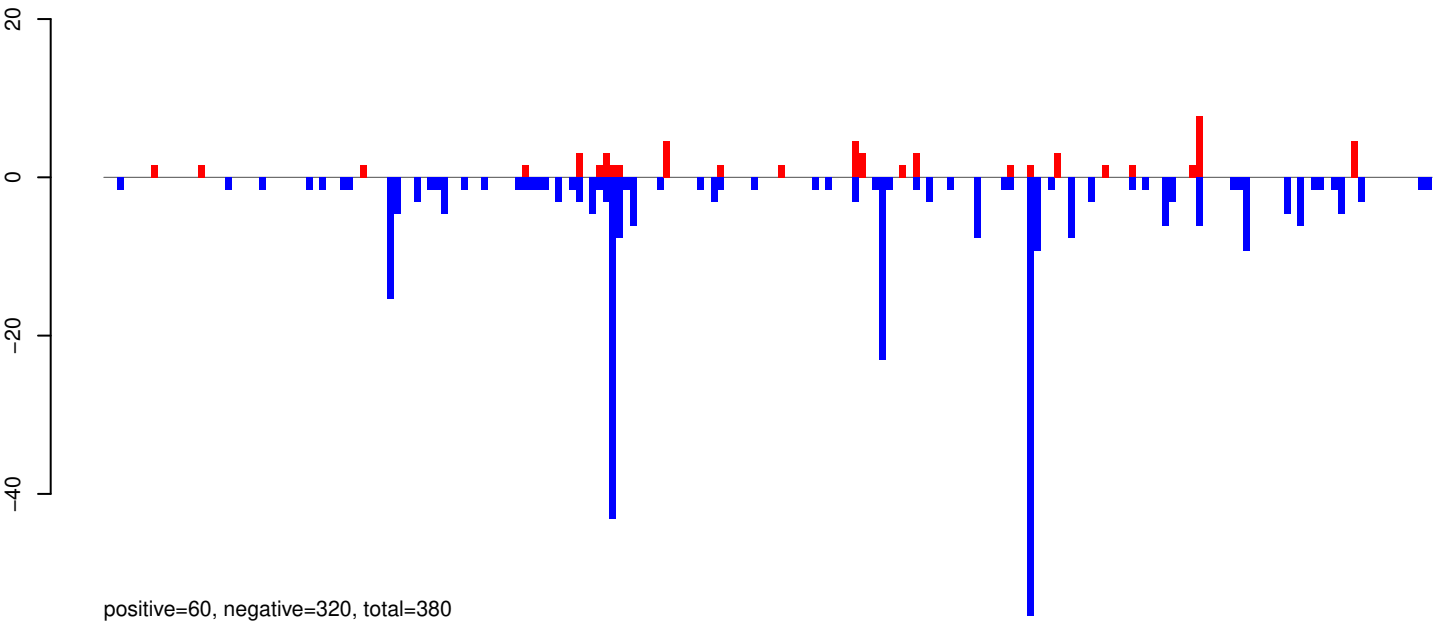
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



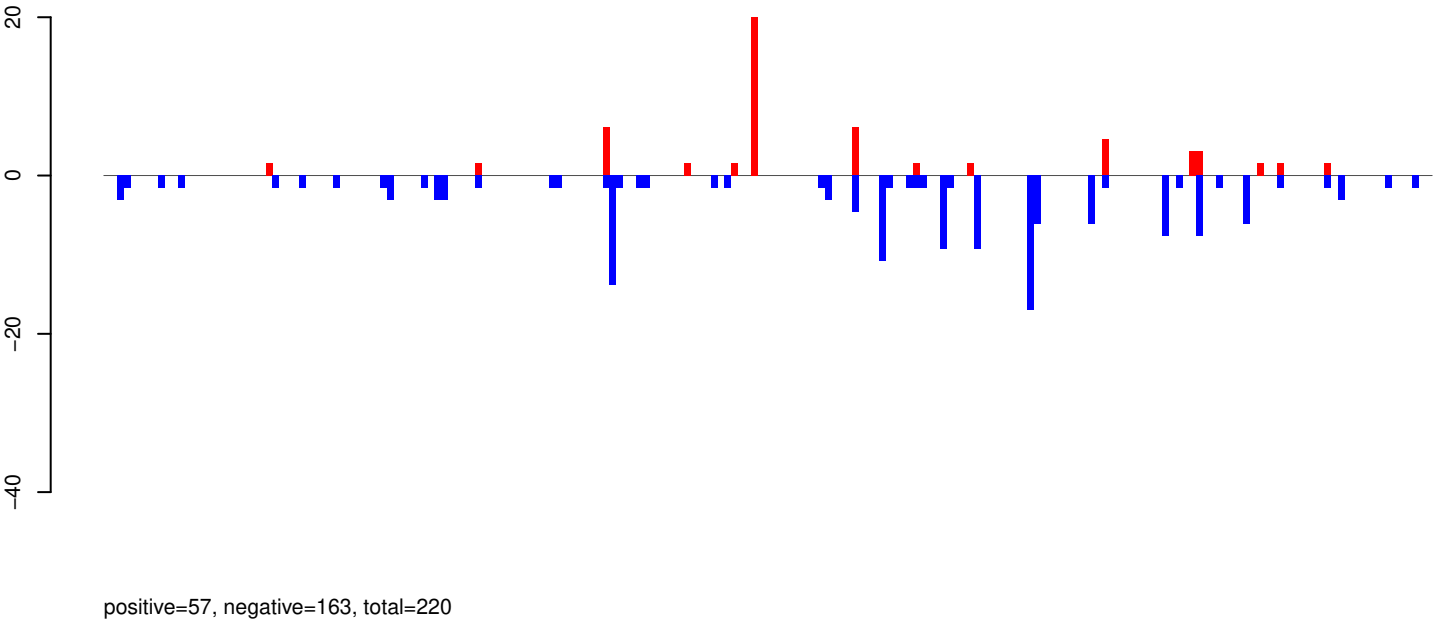
AnGam\_Ovaries\_rep1\_KM.rep



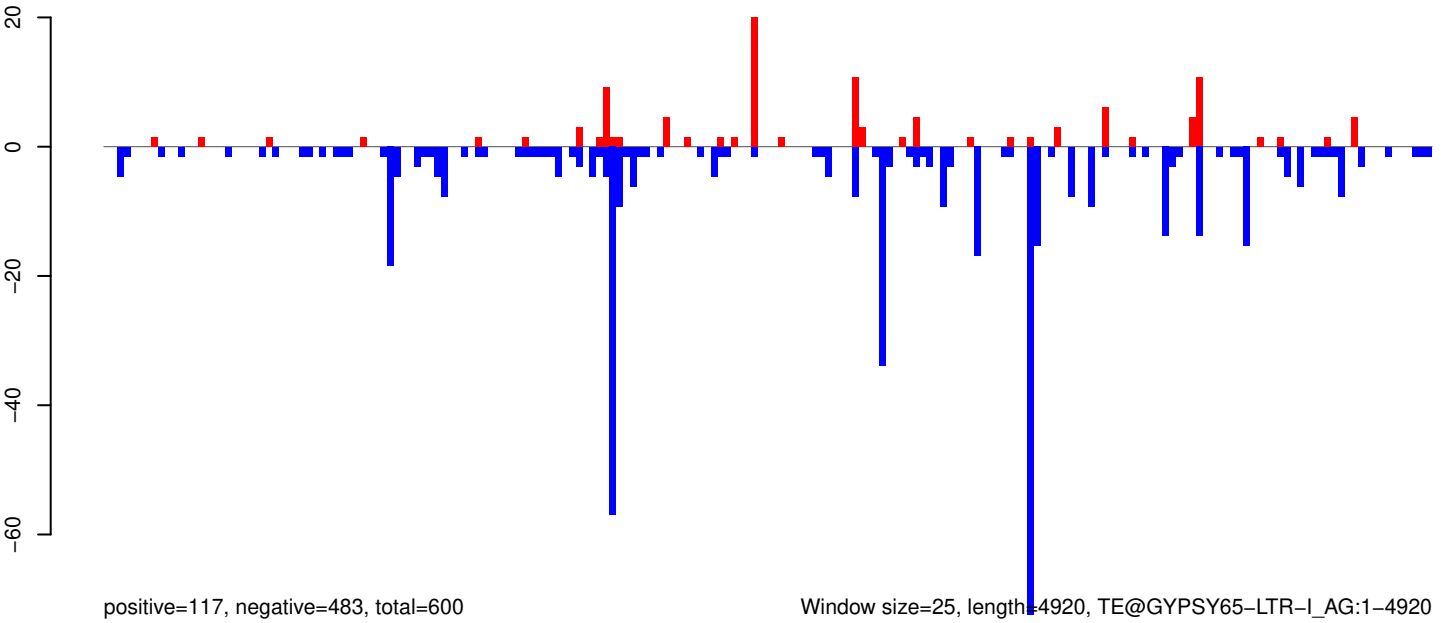
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

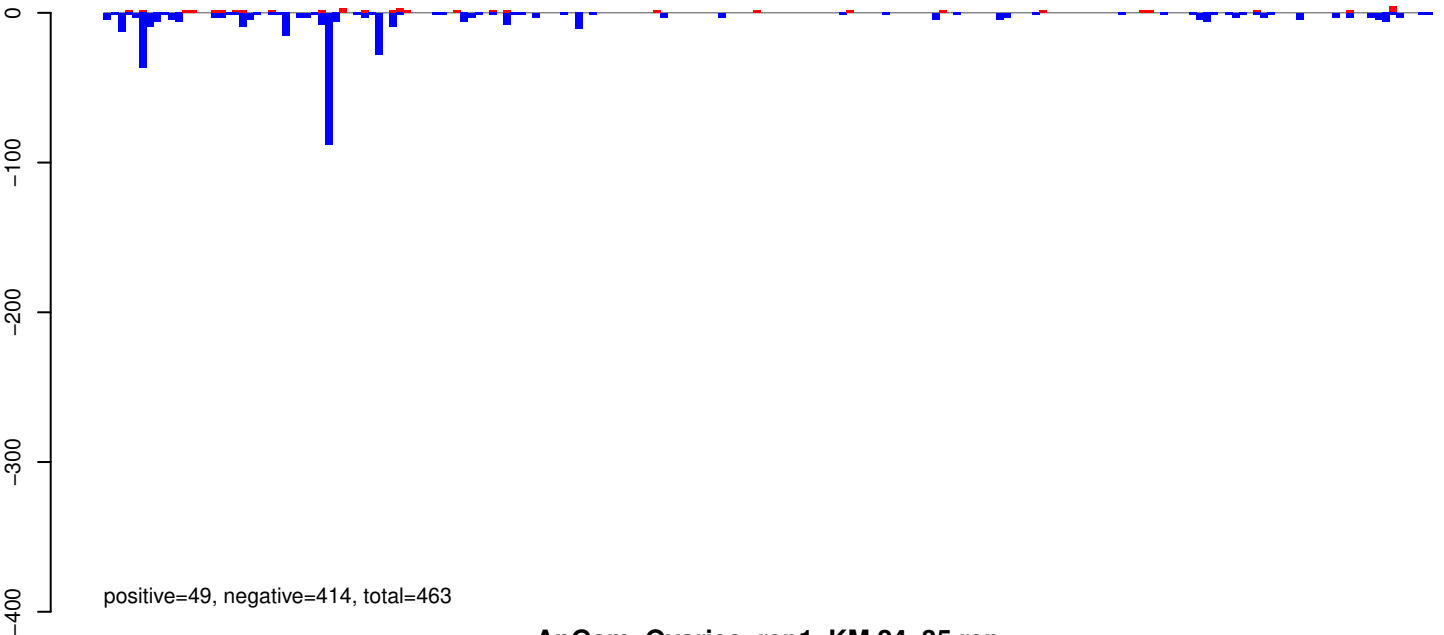


AnGam\_Ovaries\_rep1\_KM.rep



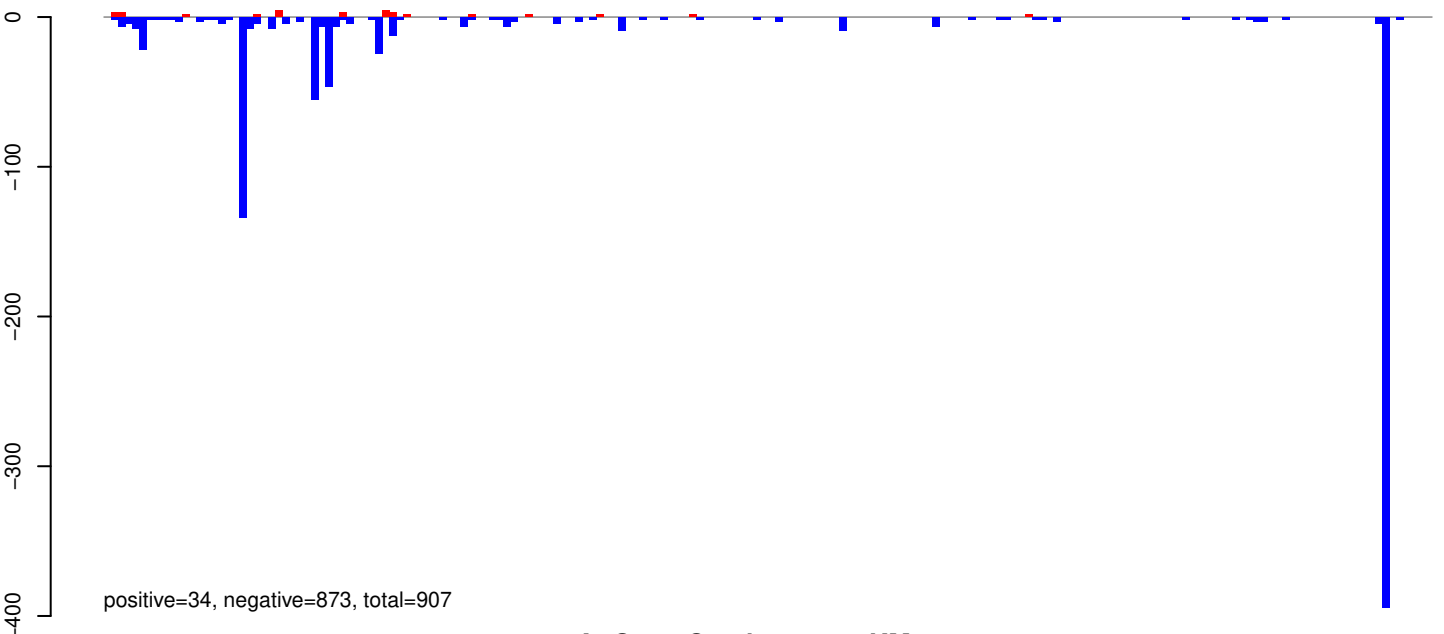
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



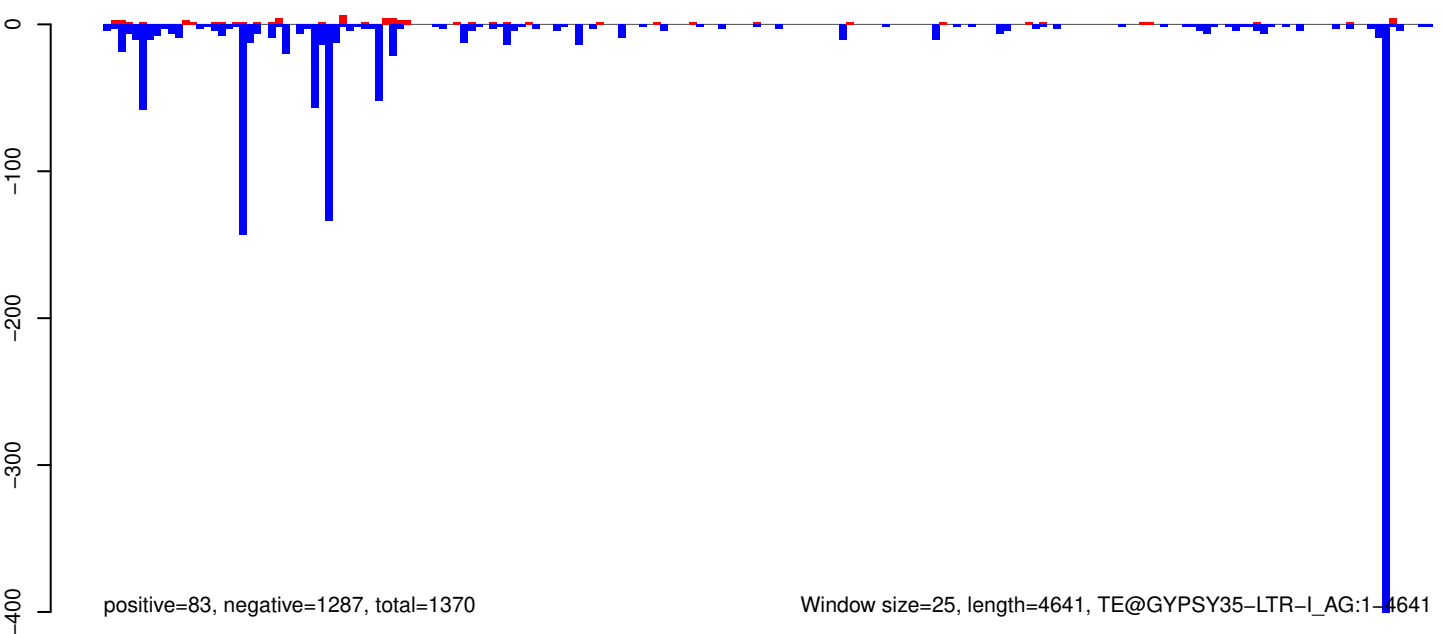
positive=49, negative=414, total=463

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=34, negative=873, total=907

AnGam\_Ovaries\_rep1\_KM.rep

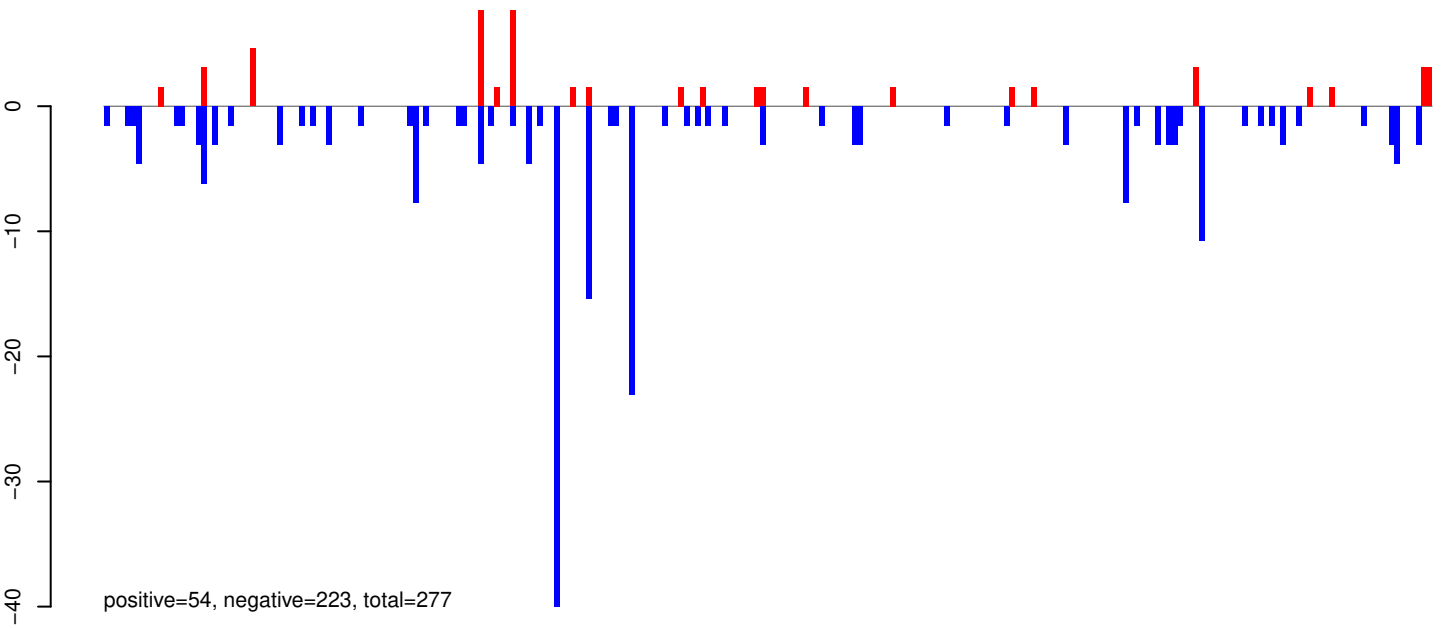


positive=83, negative=1287, total=1370

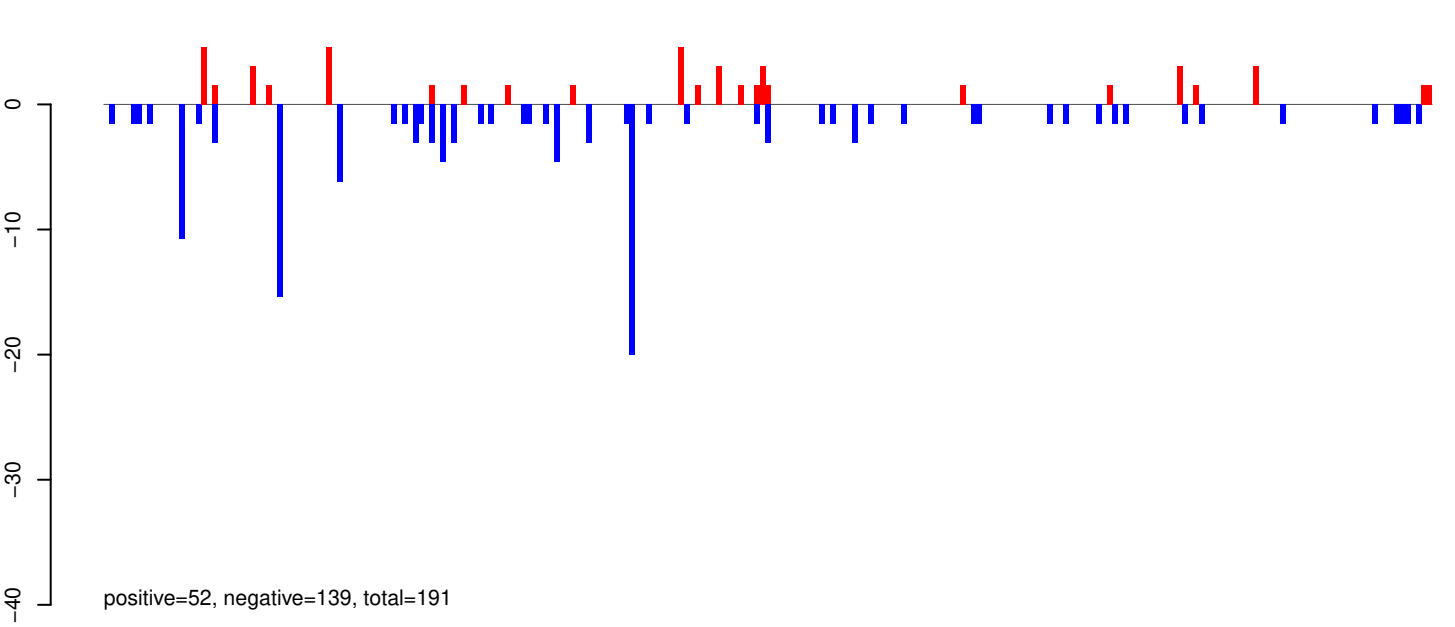
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0 1000 2000 3000 4000

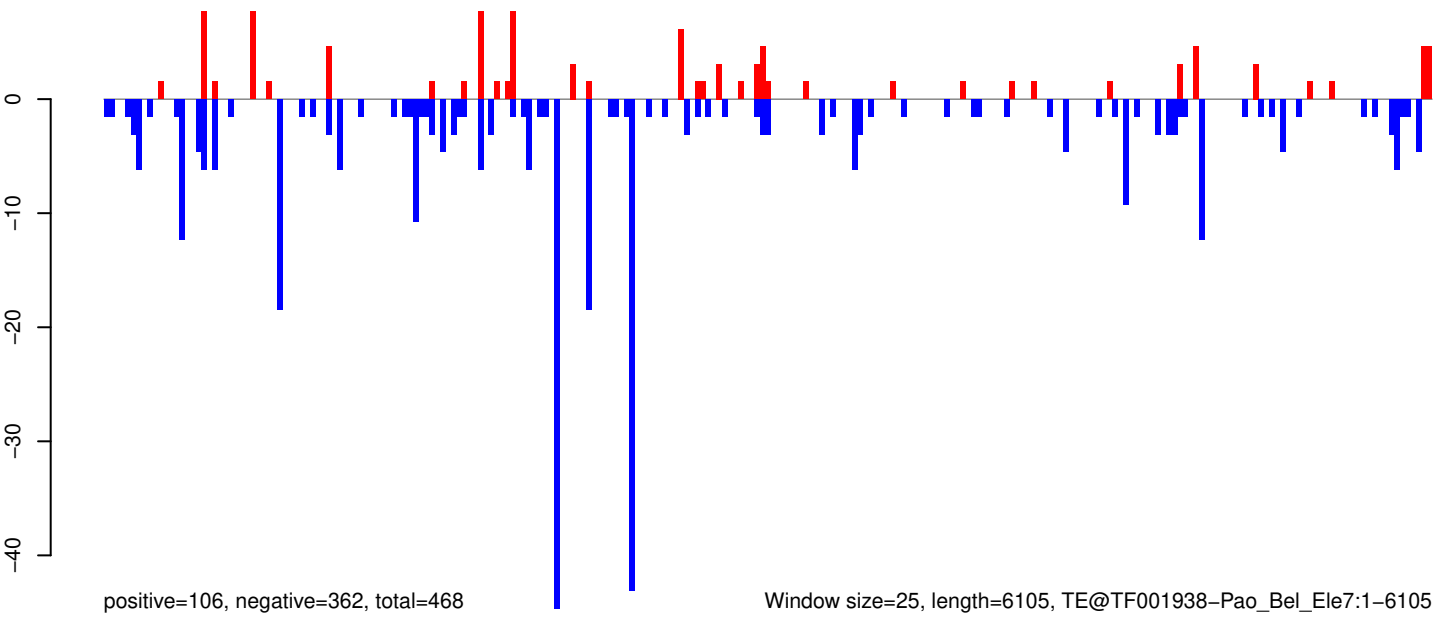
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

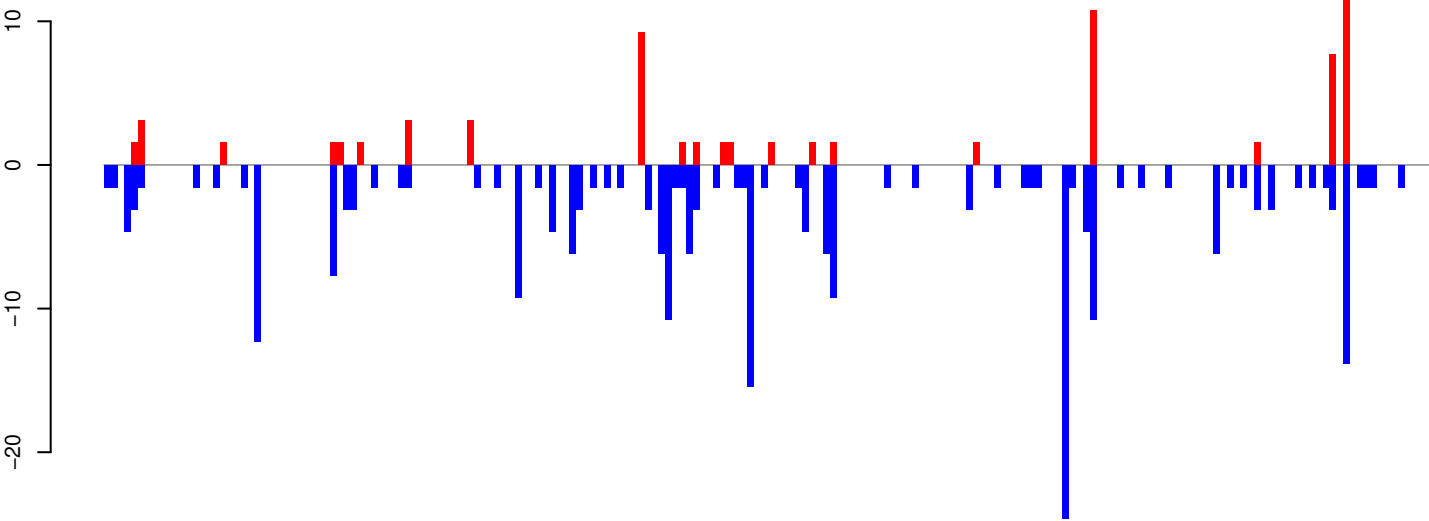


AnGam\_Ovaries\_rep1\_KM.rep



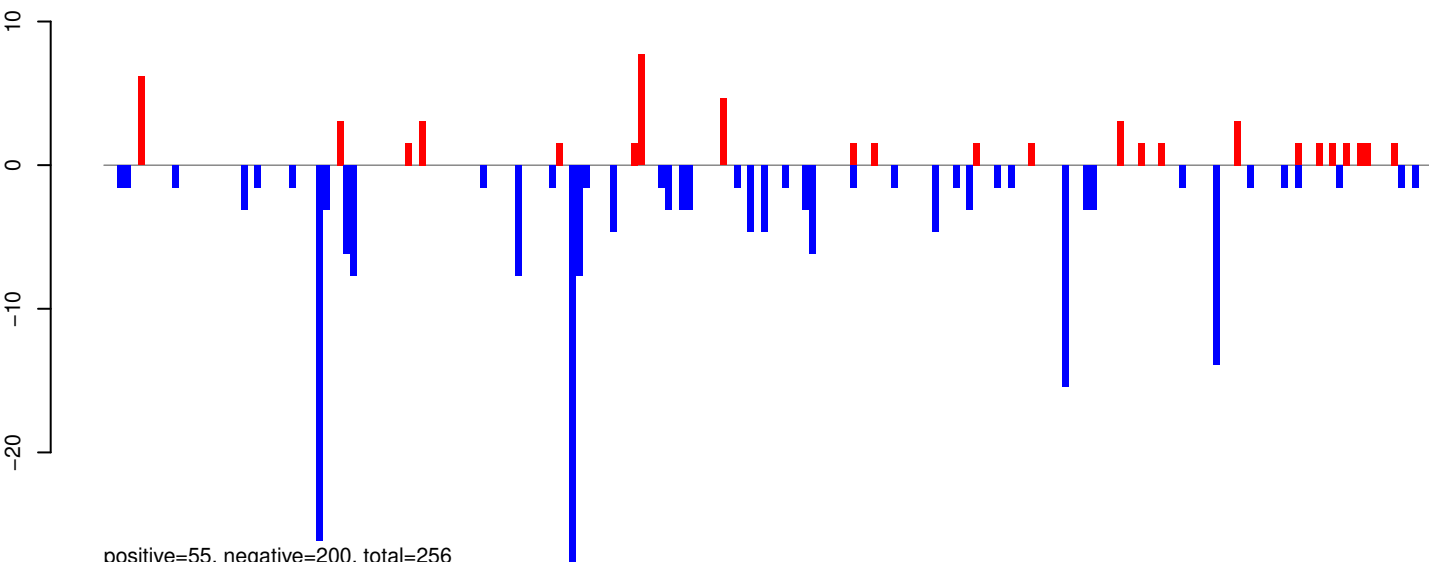
Window size=25, length=6105, TE@TF001938-Pao\_Bel\_Ele7:1-6105

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



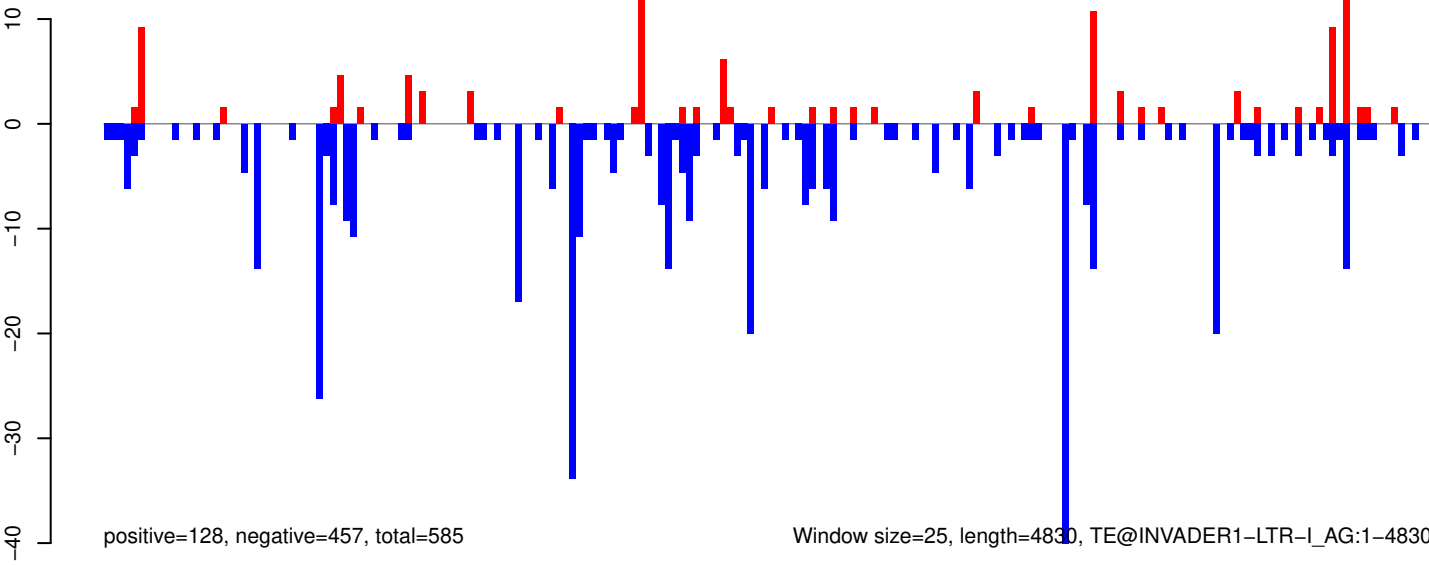
positive=72, negative=257, total=329

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=55, negative=200, total=256

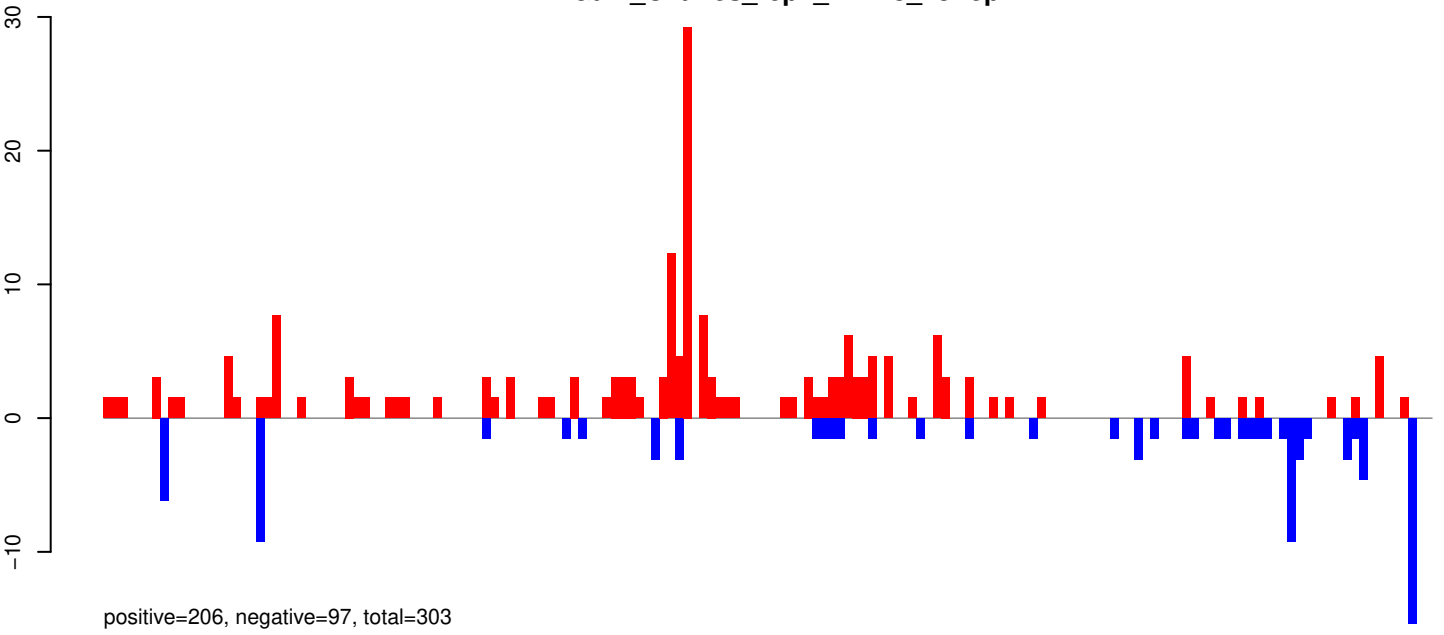
AnGam\_Ovaries\_rep1\_KM.rep



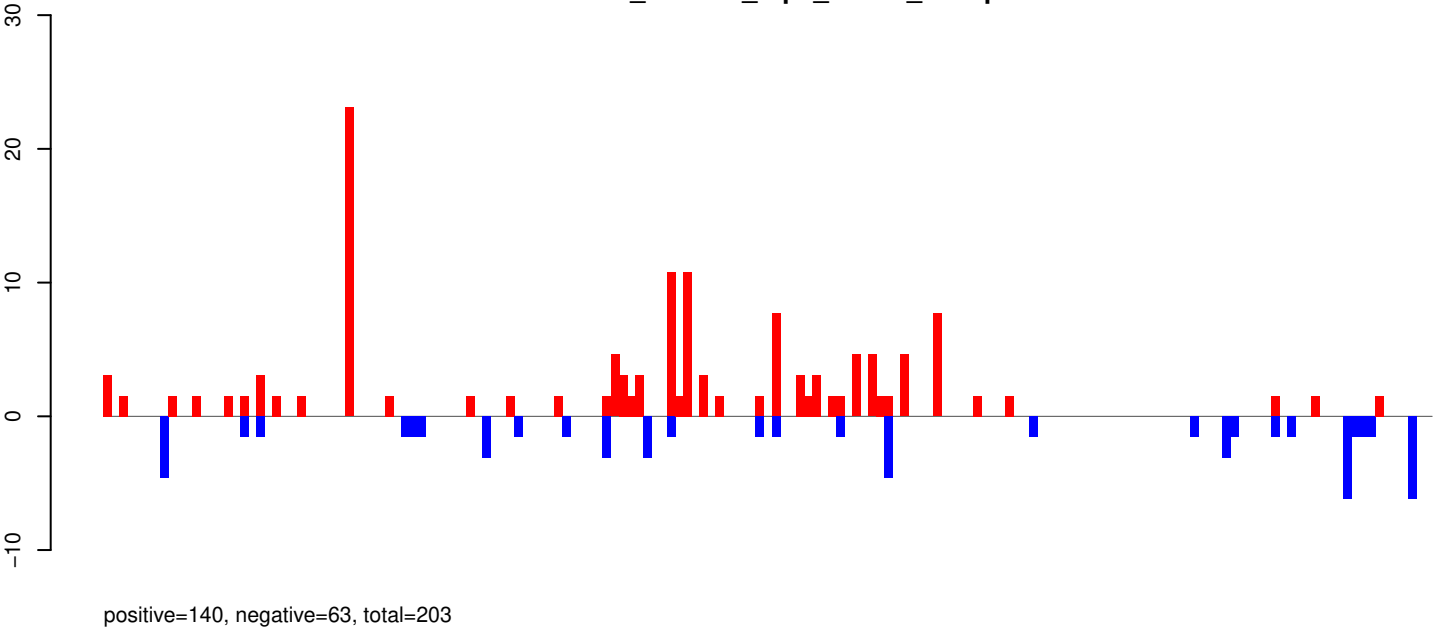
positive=128, negative=457, total=585

Window size=25, length=4830, TE@INVADER1-LTR-I\_AG:1-4830

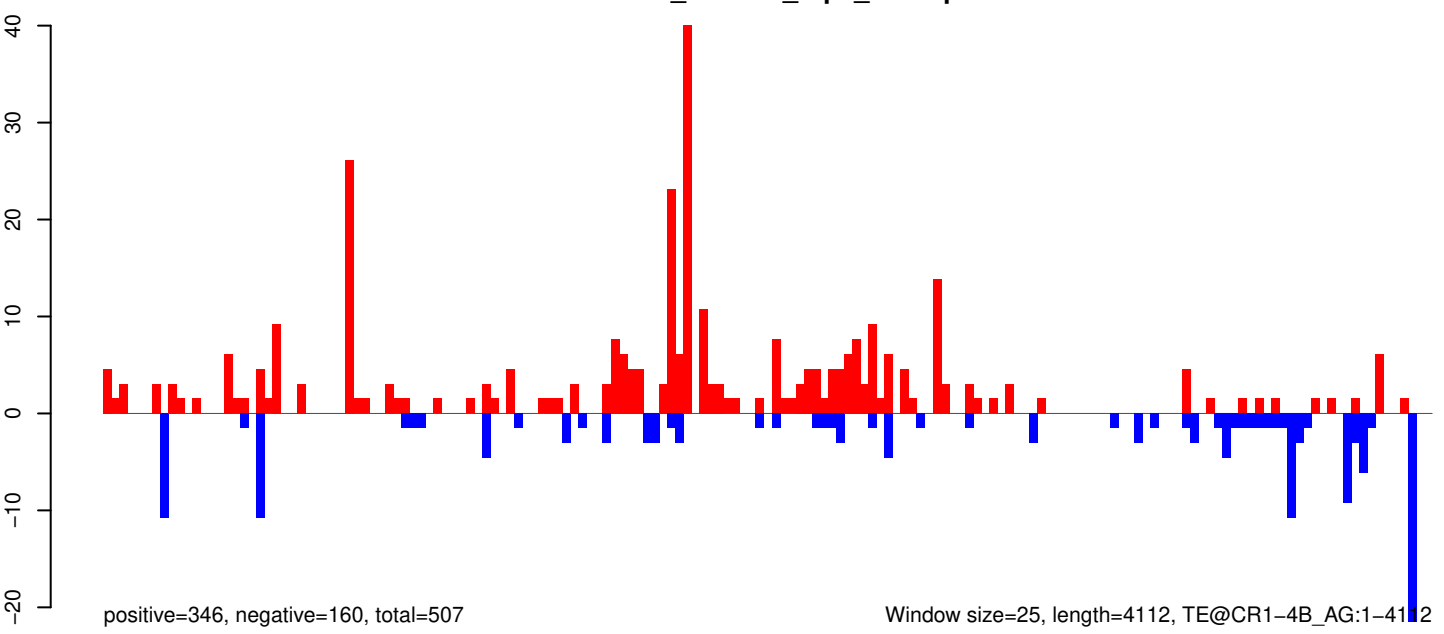
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



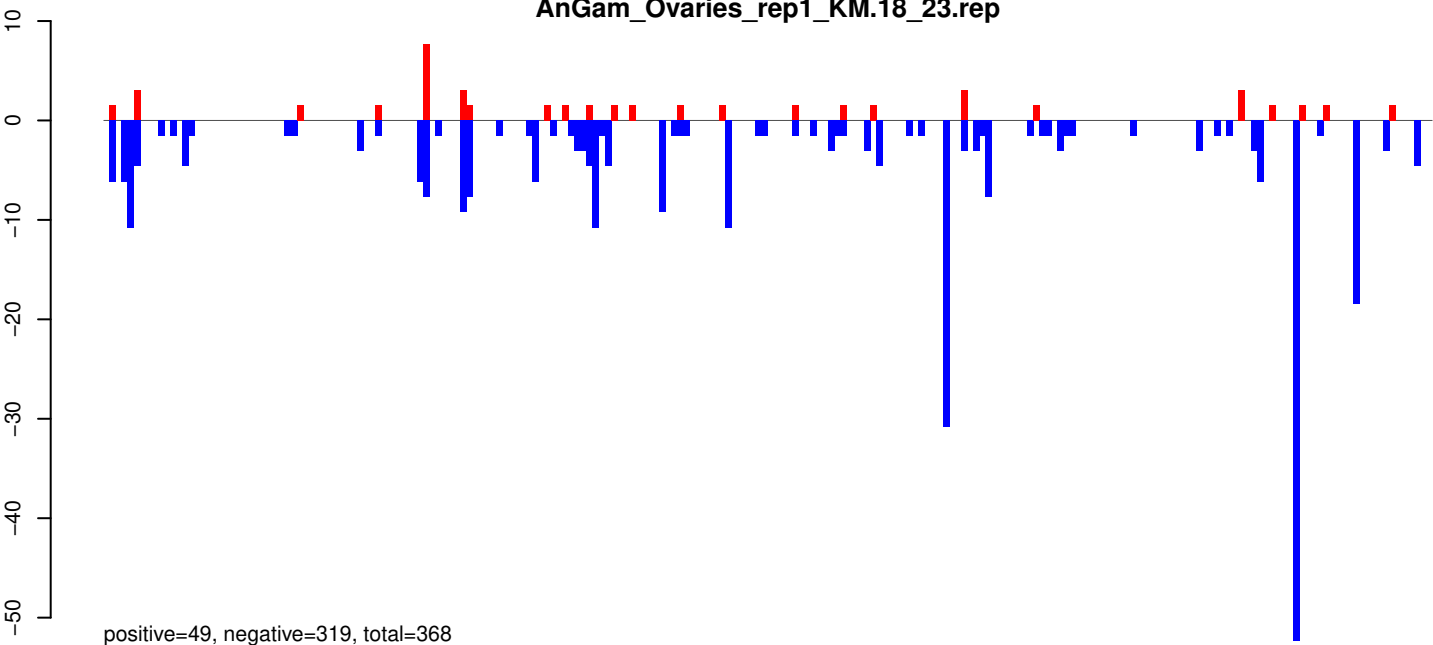
AnGam\_Ovaries\_rep1\_KM.rep



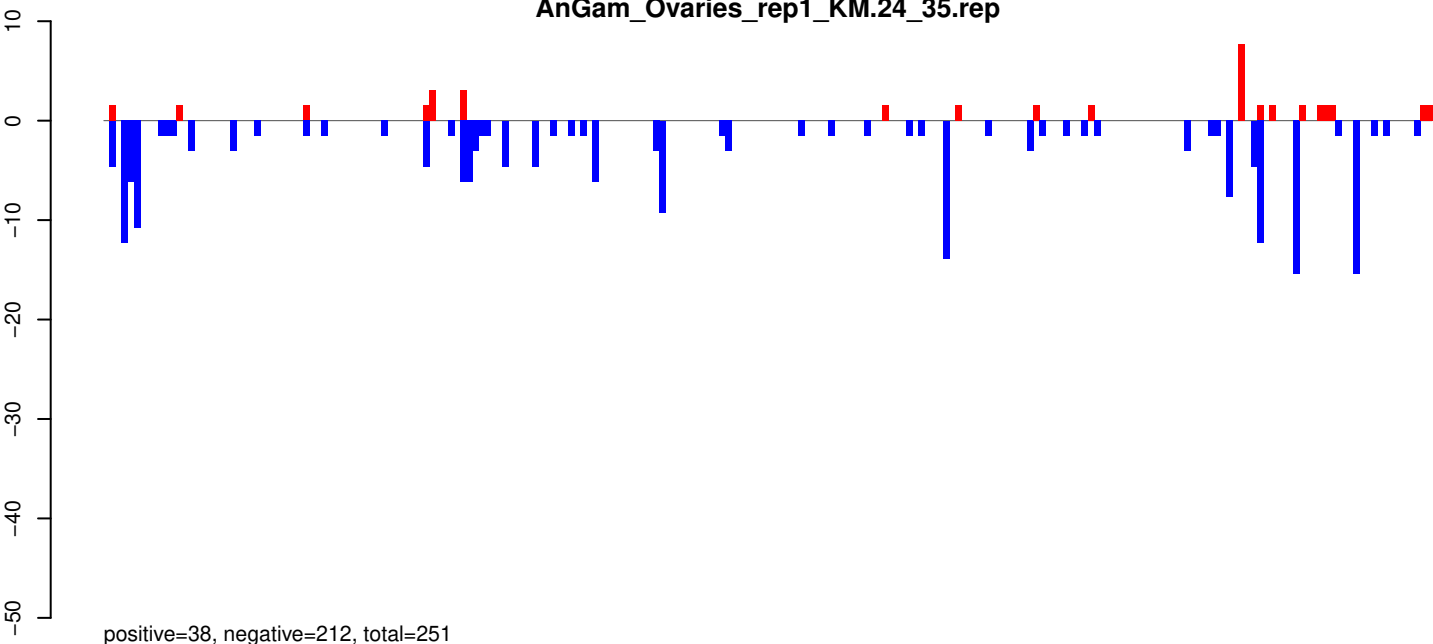
Window size=25, length=4112, TE@CR1-4B\_AG:1-4112



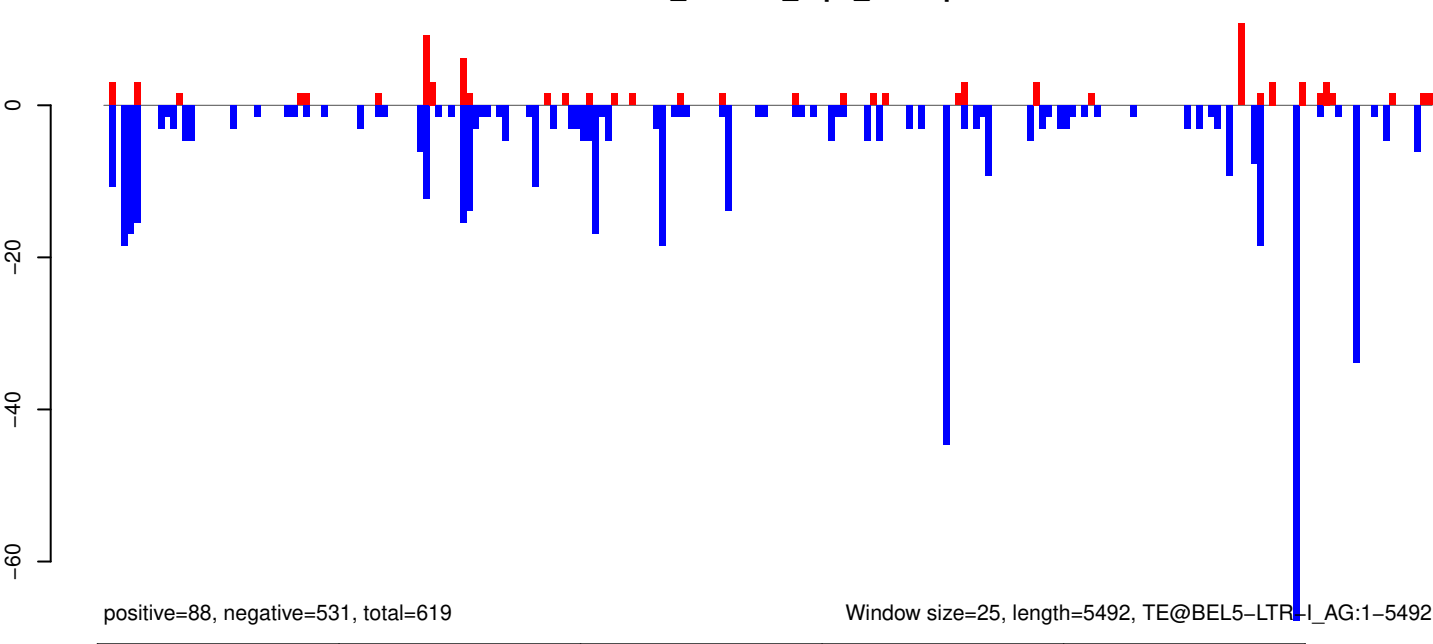
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

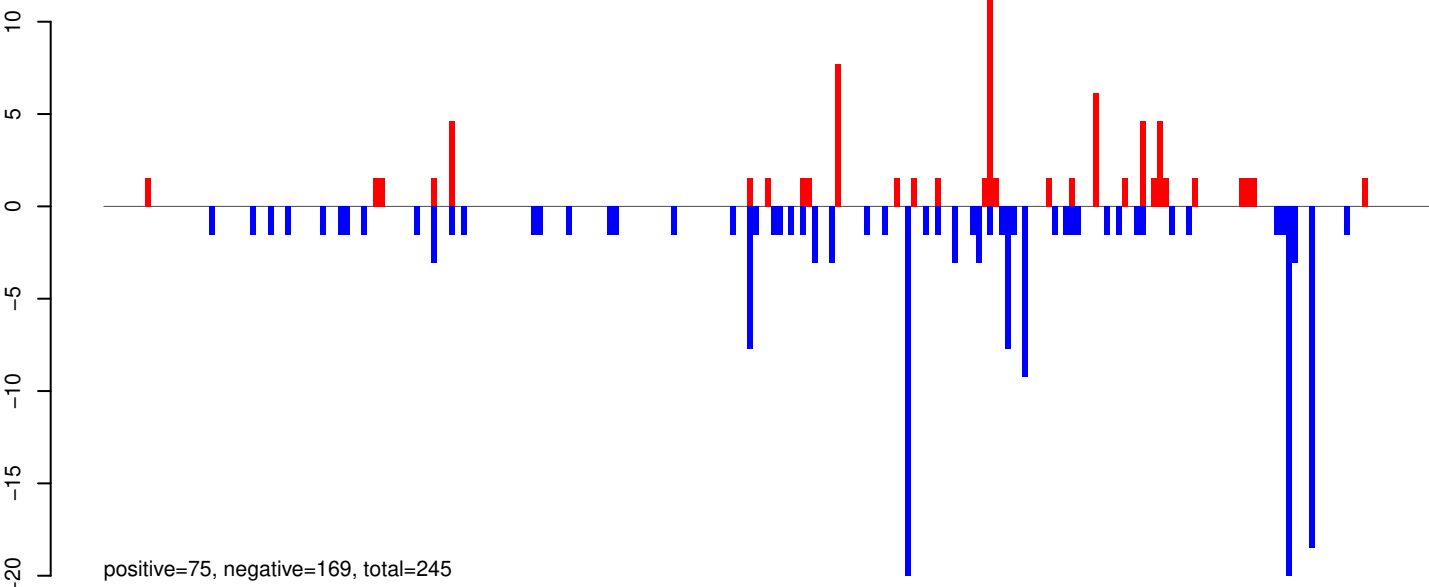


AnGam\_Ovaries\_rep1\_KM.rep

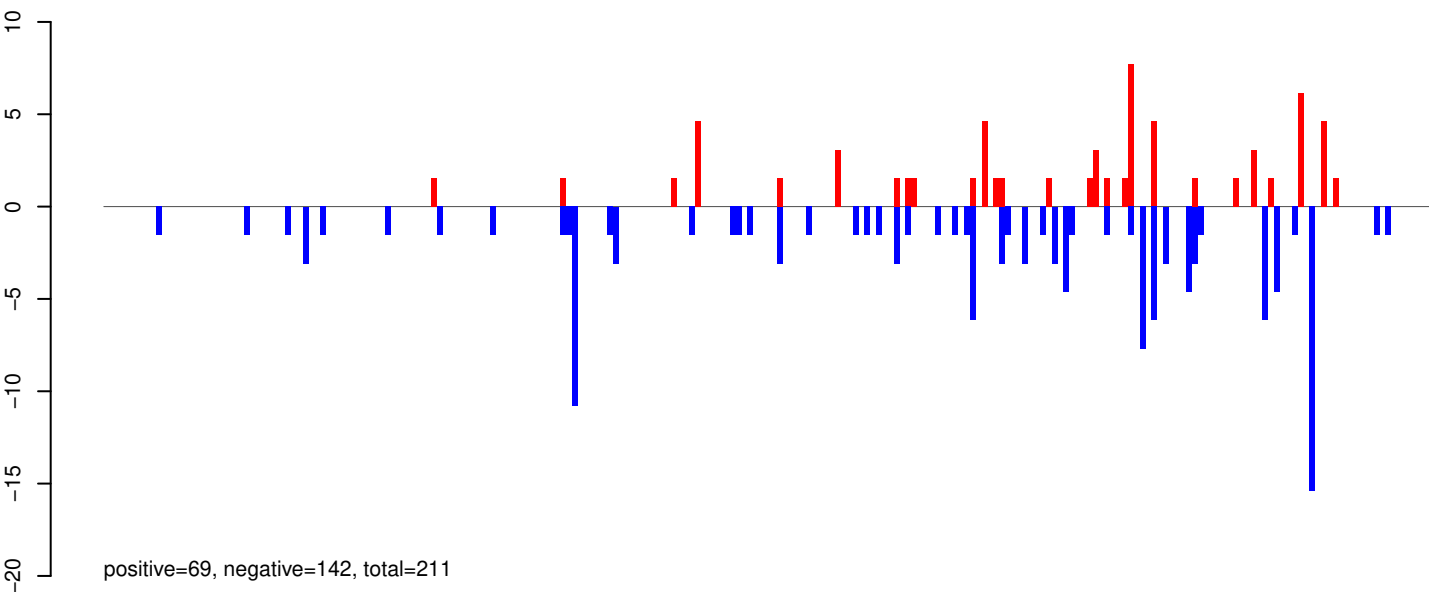


Window size=25, length=5492, TE@BEL5-LTR-I\_AG:1-5492

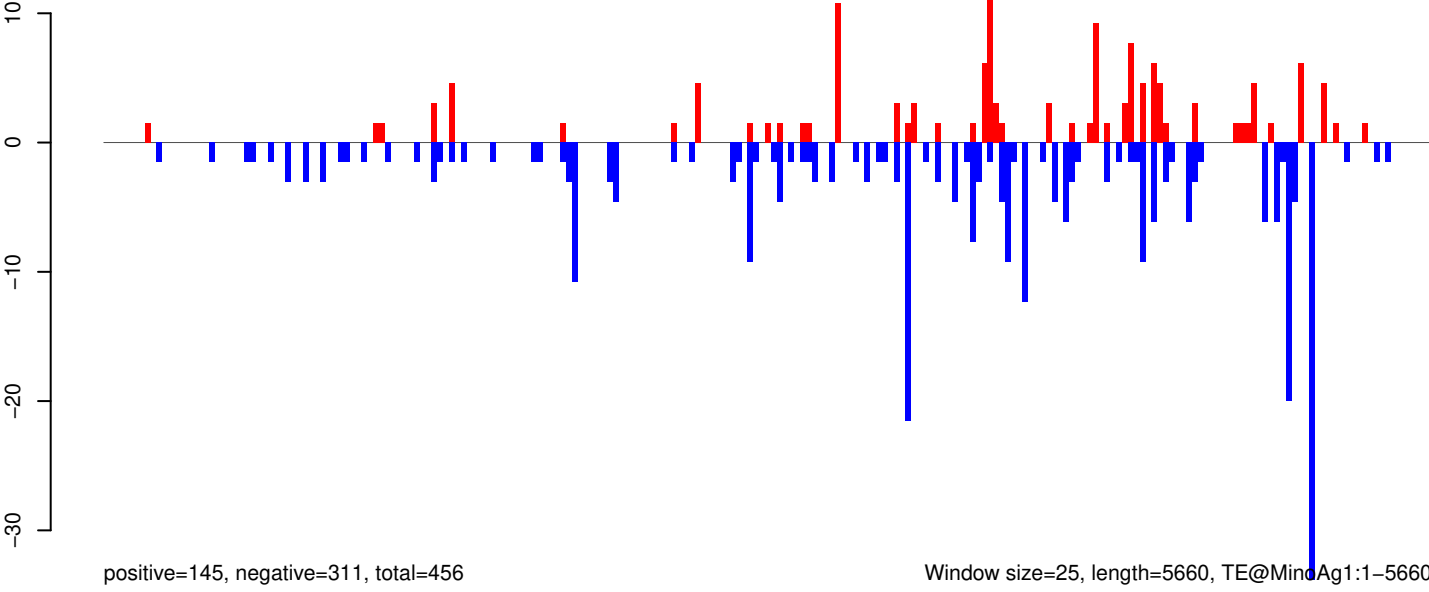
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



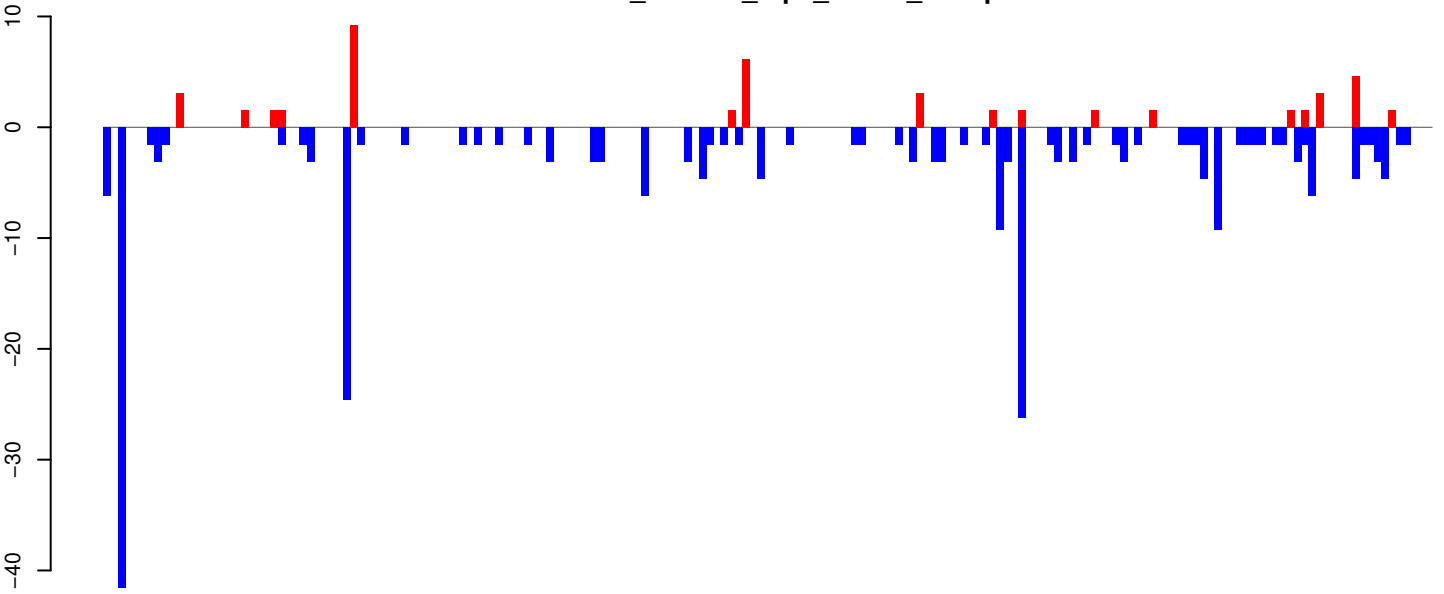
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

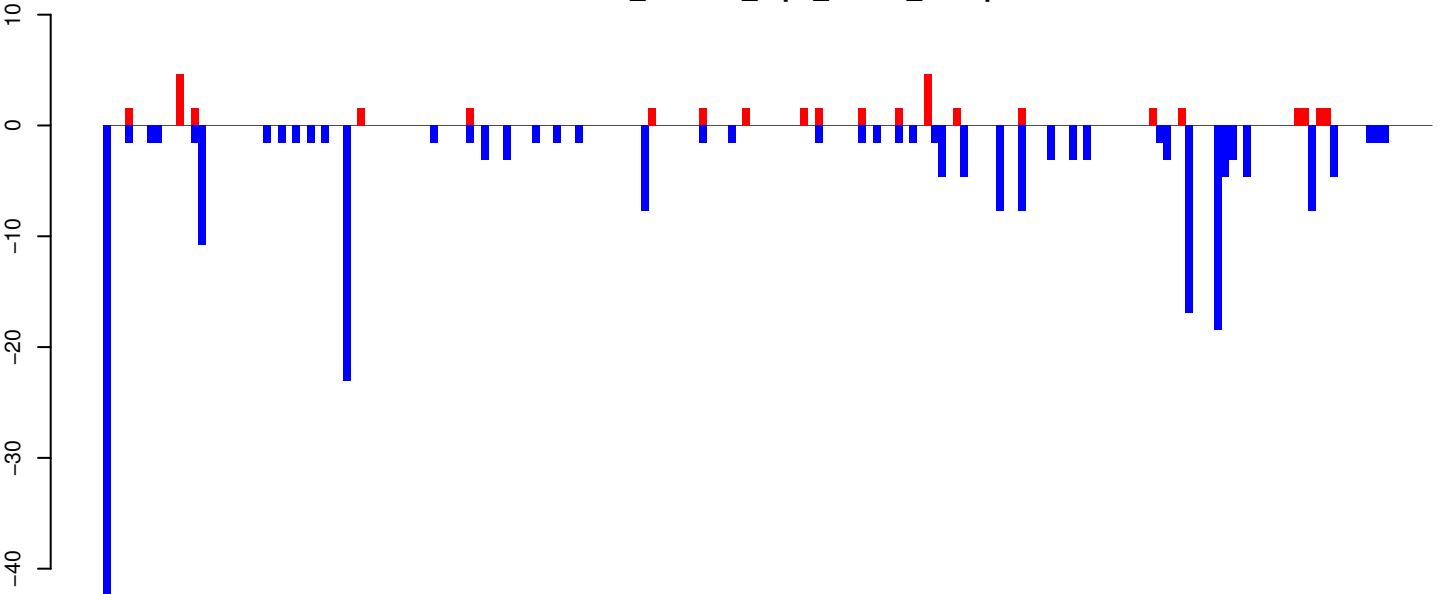


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



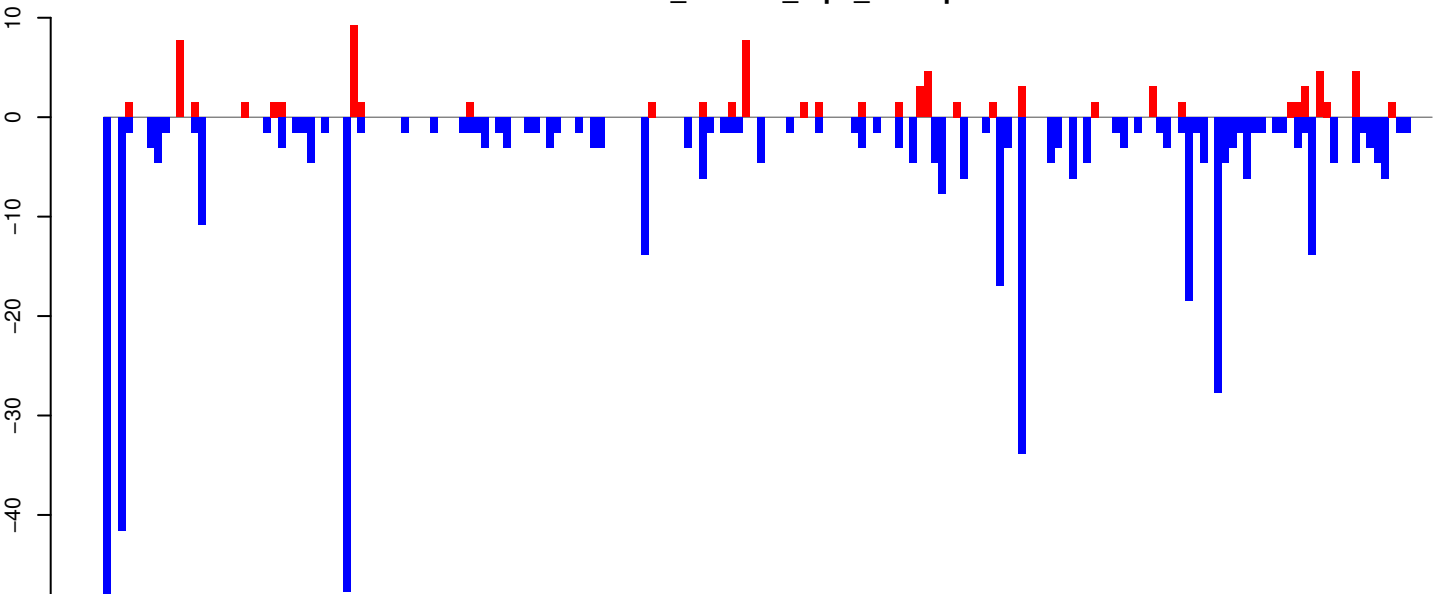
positive=46, negative=256, total=302

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=38, negative=229, total=268

AnGam\_Ovaries\_rep1\_KM.rep

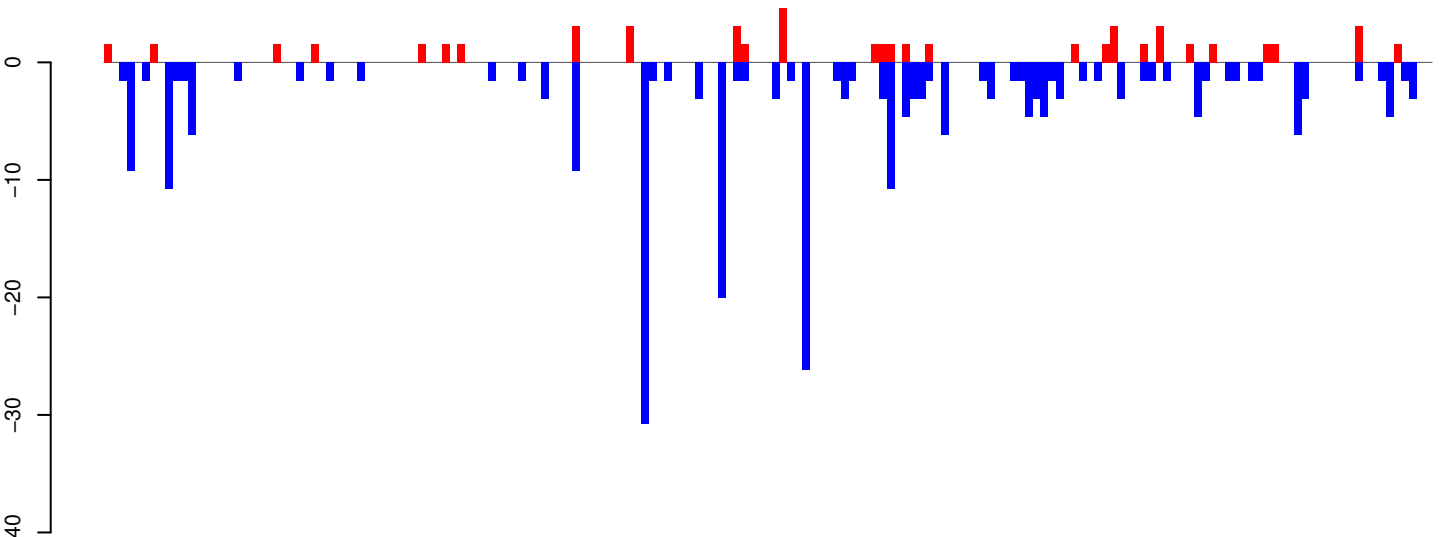


positive=85, negative=485, total=570

Window size=25, length=4553, TE@GYPSY37-LTR-I\_AG:1-4553

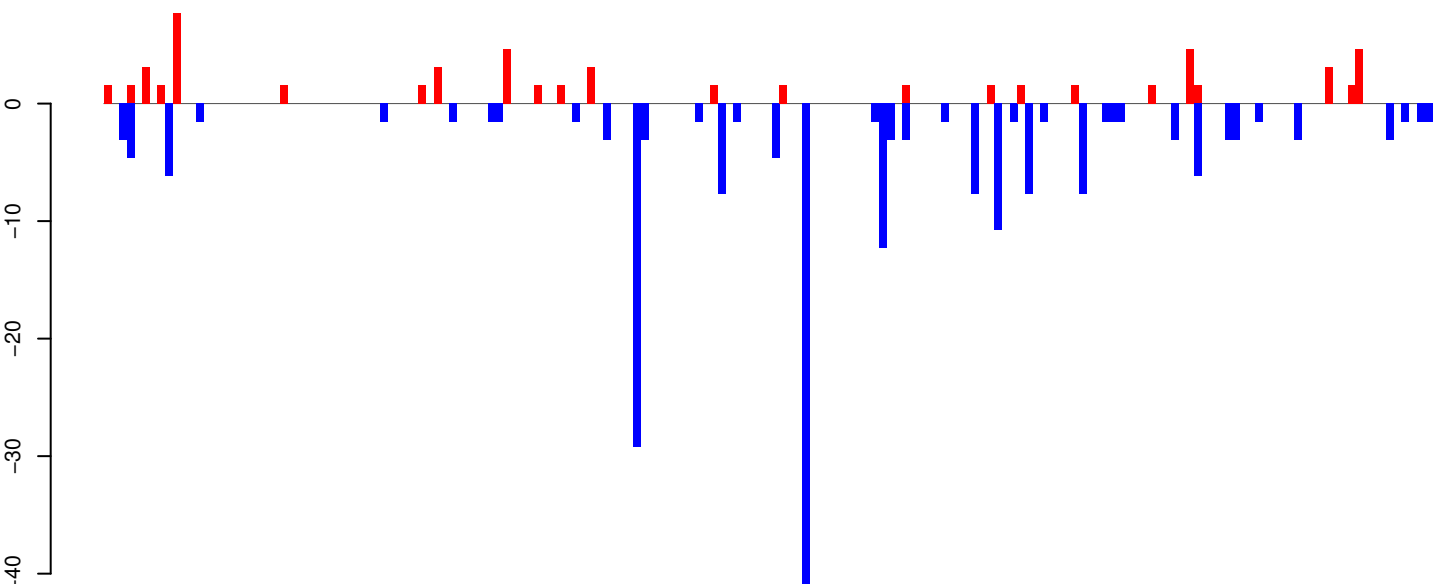
0 1000 2000 3000 4000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



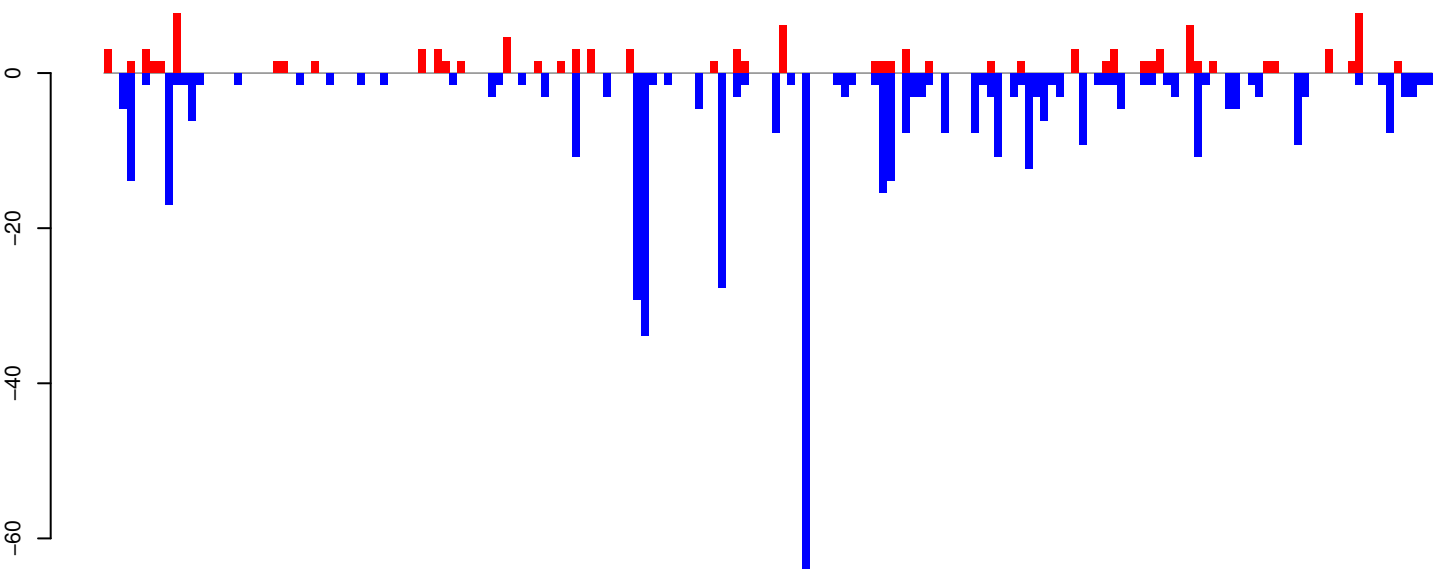
positive=55, negative=253, total=308

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=59, negative=208, total=266

AnGam\_Ovaries\_rep1\_KM.rep

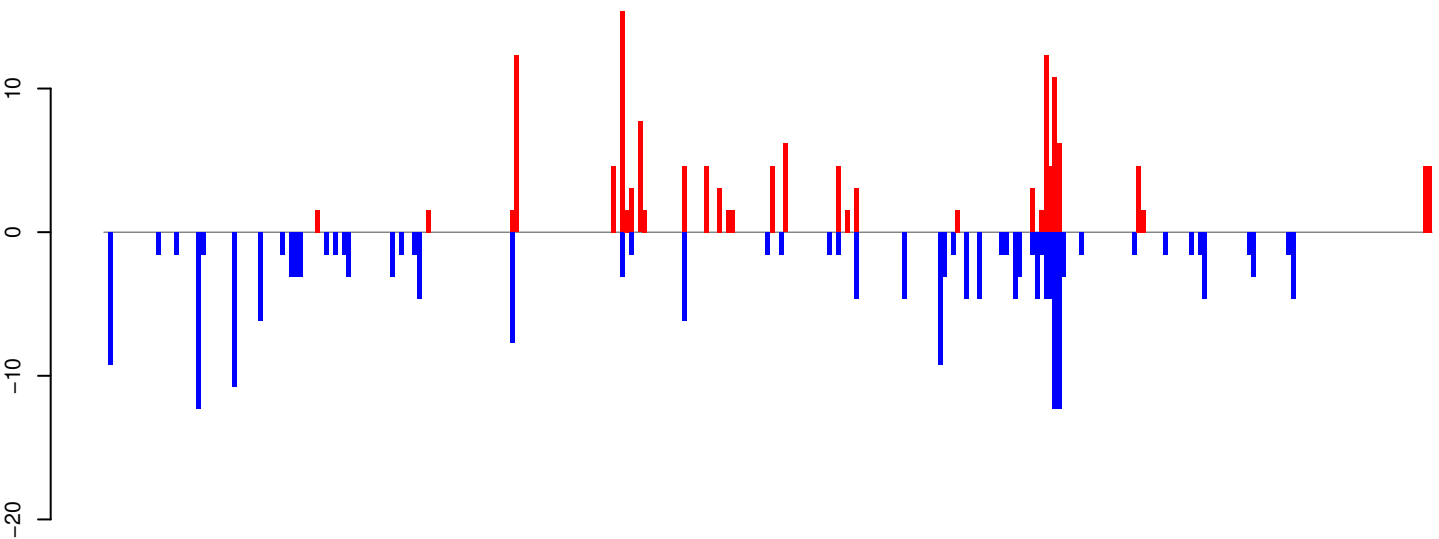


positive=114, negative=460, total=574

Window size=25, length=4322, TE@GYPSY27-LTR-I\_AG:1-4322

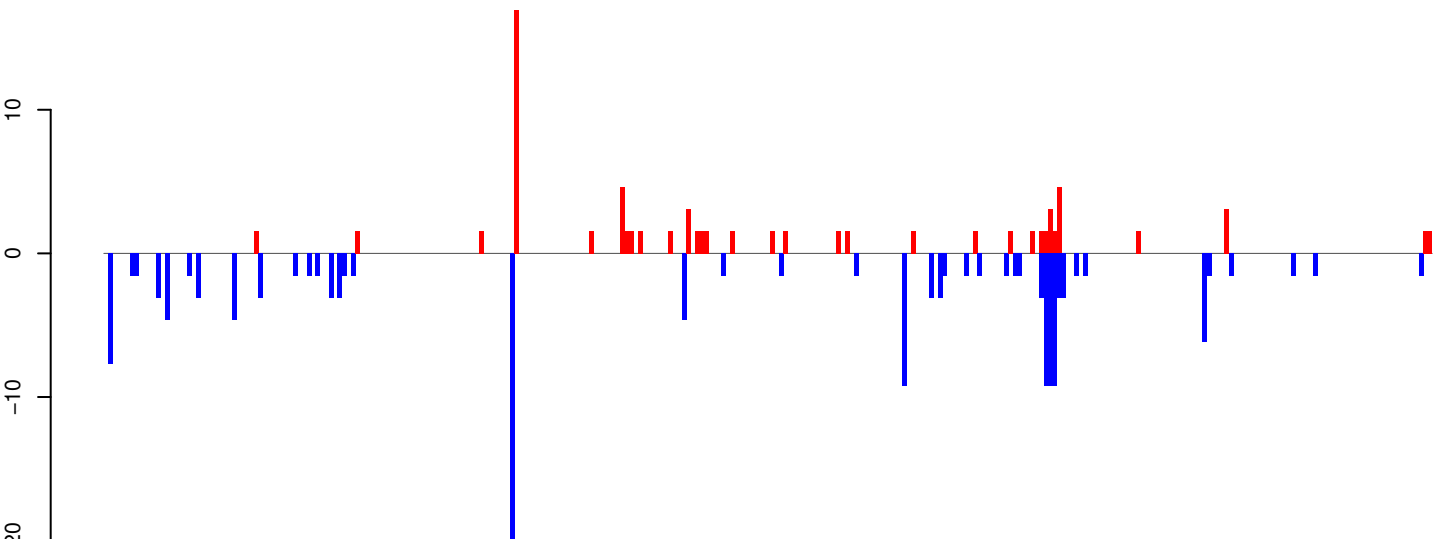
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



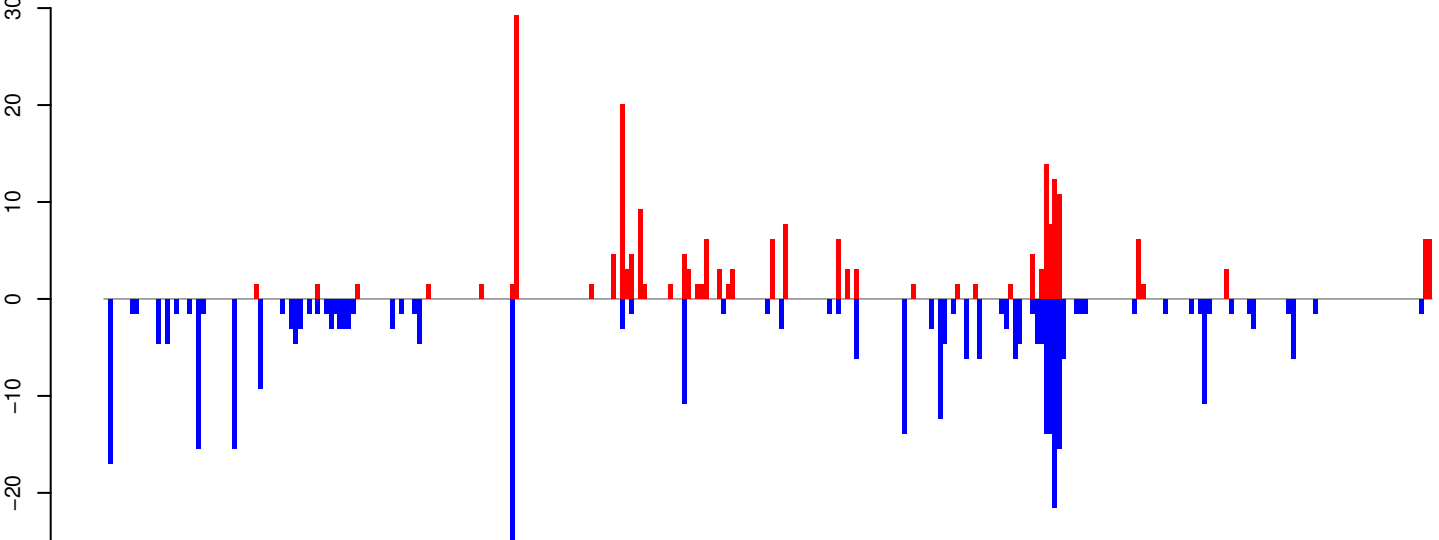
positive=142, negative=208, total=350

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=75, negative=157, total=232

AnGam\_Ovaries\_rep1\_KM.rep

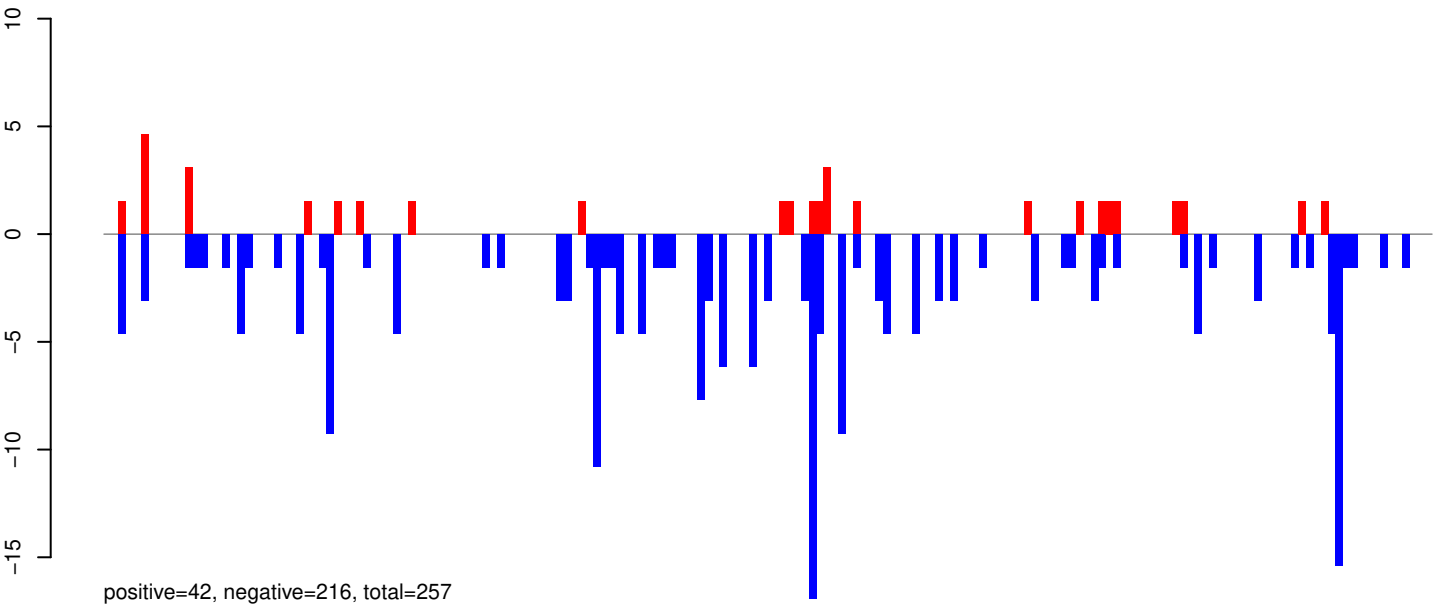


positive=217, negative=365, total=582

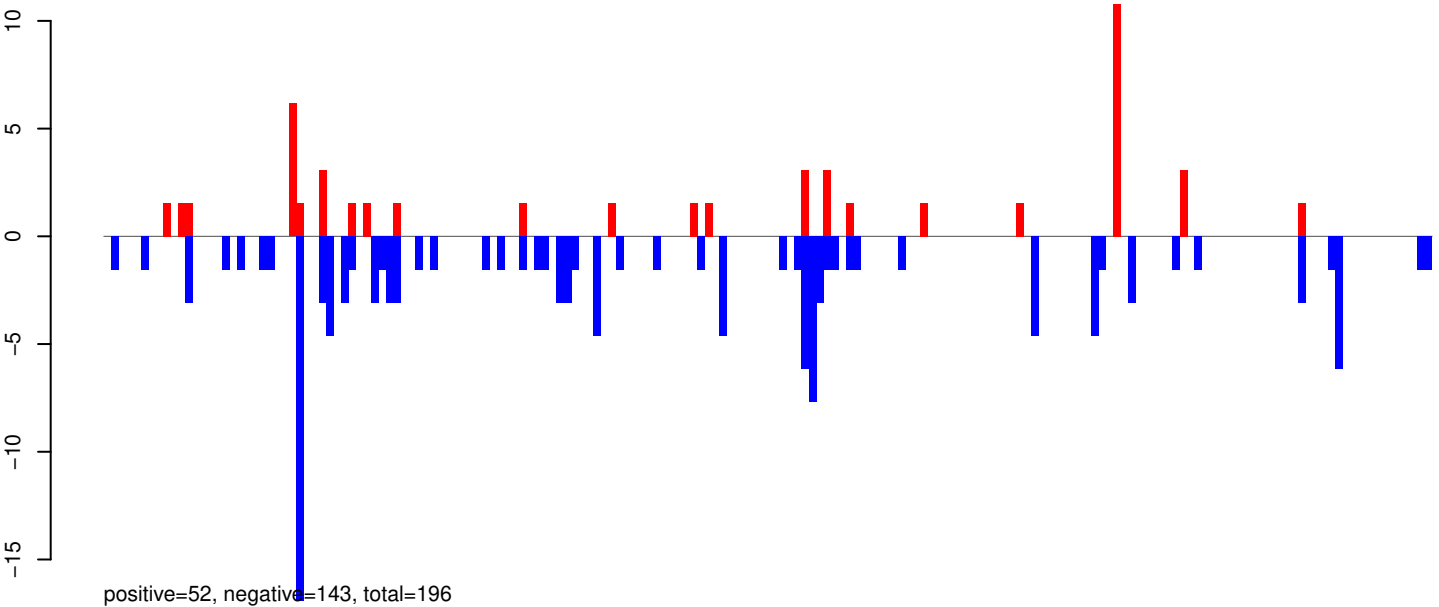
Window size=25, length=7508, TE@AgaP8:1-7508

0 2000 4000 6000

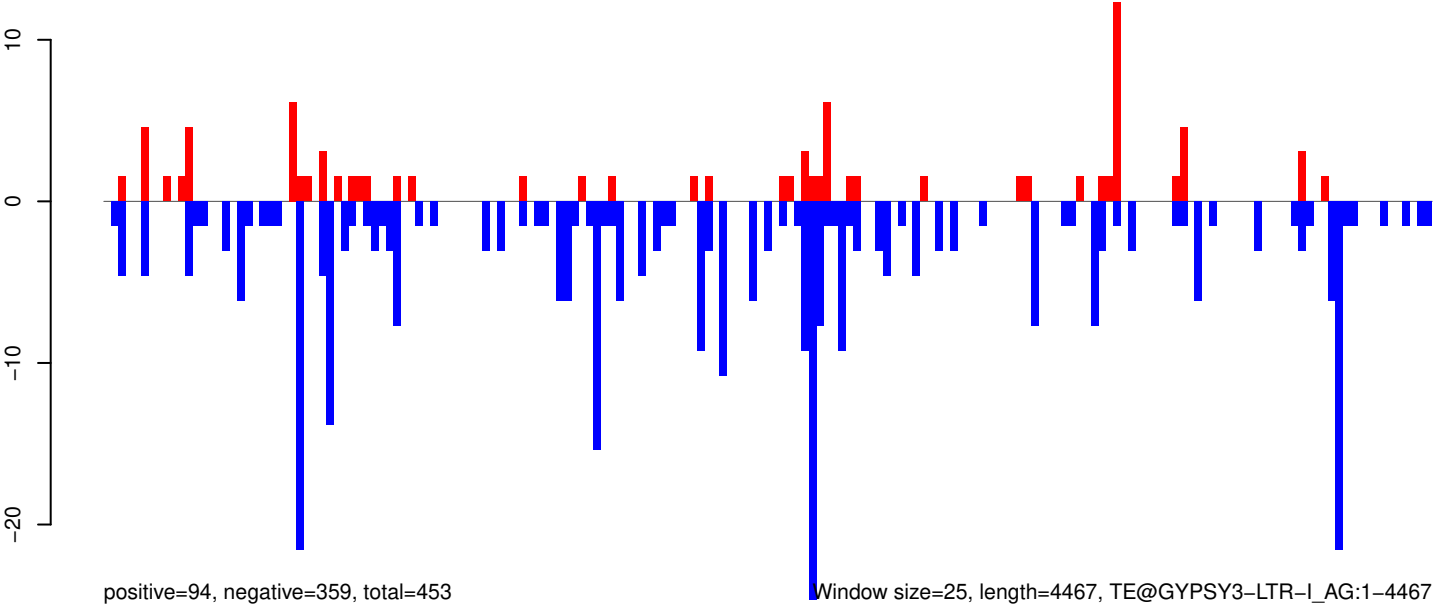
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



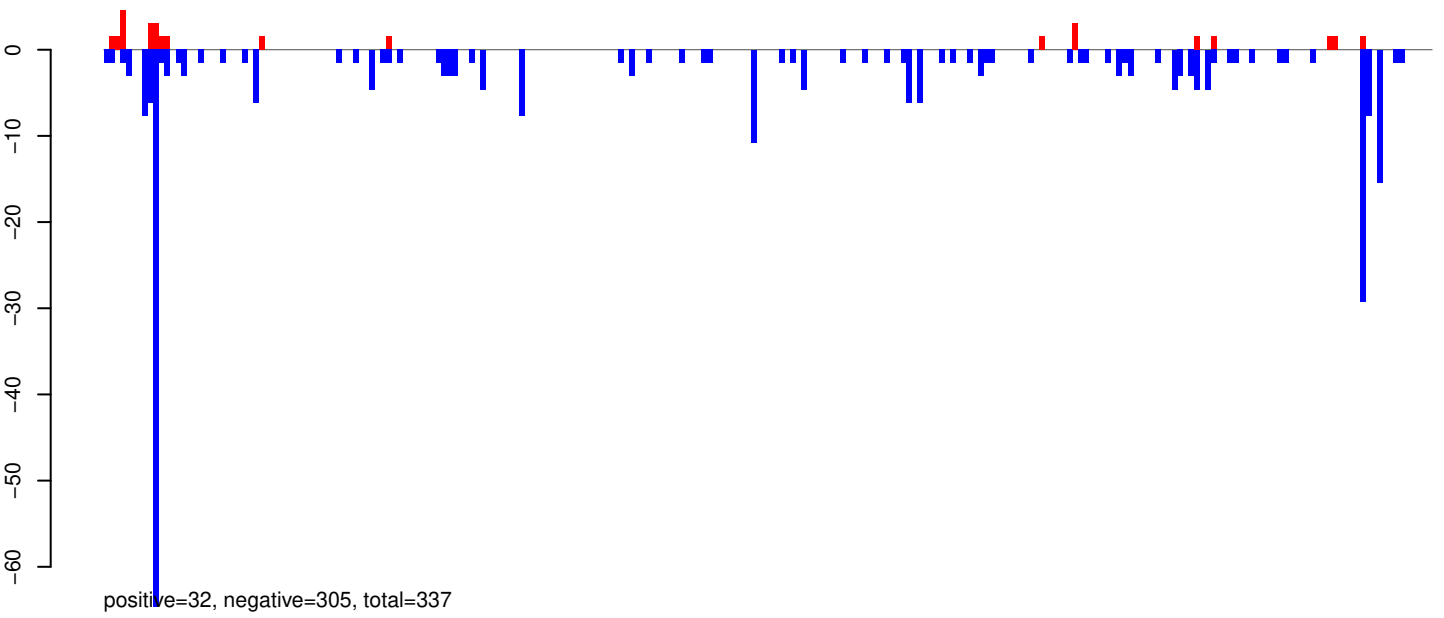
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



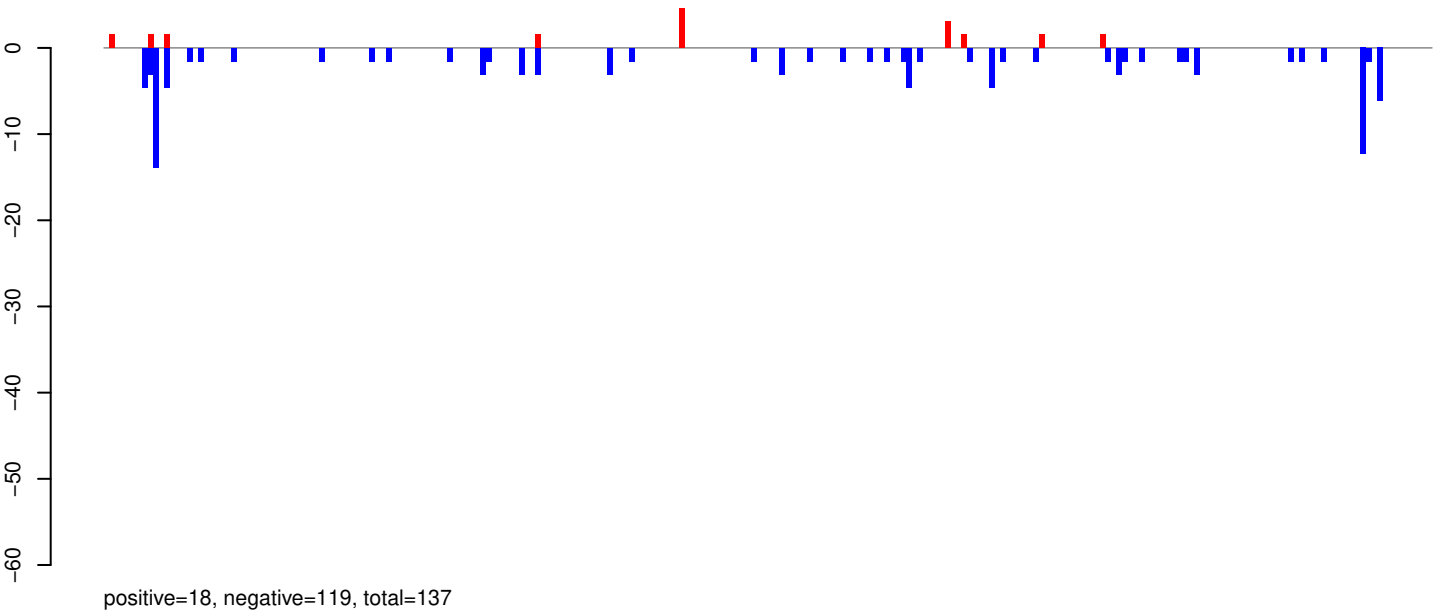
AnGam\_Ovaries\_rep1\_KM.rep



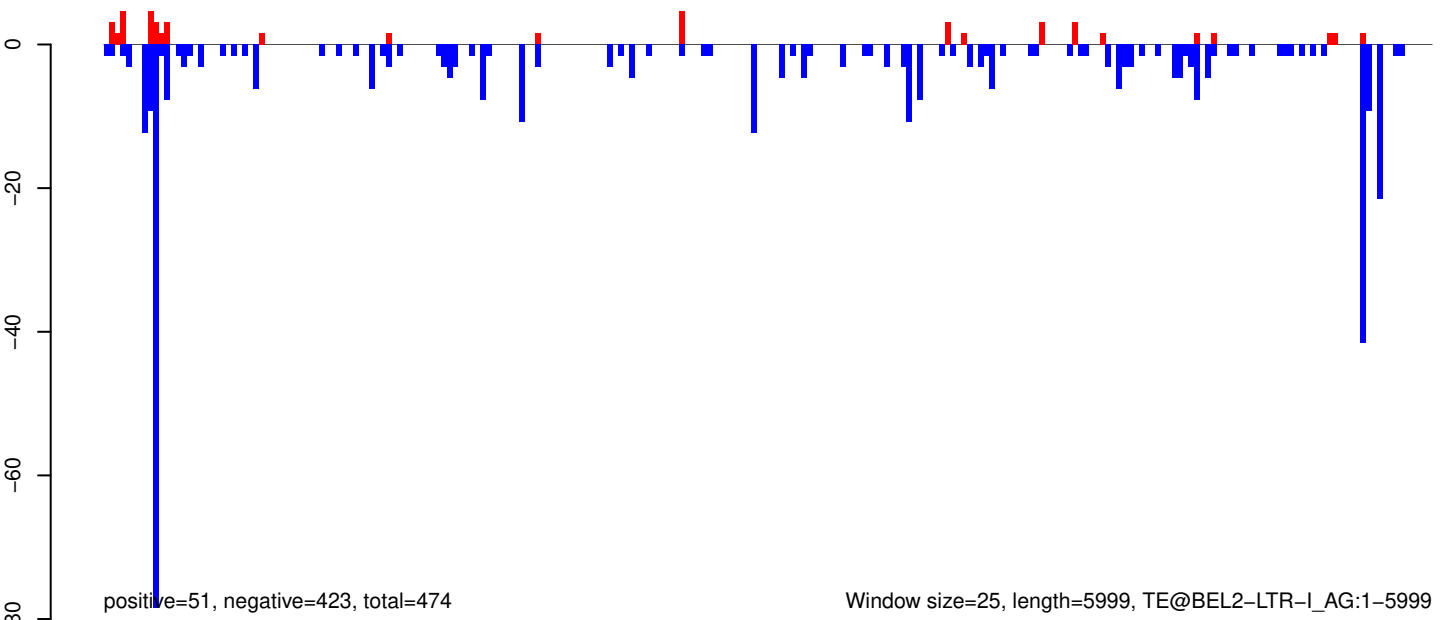
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



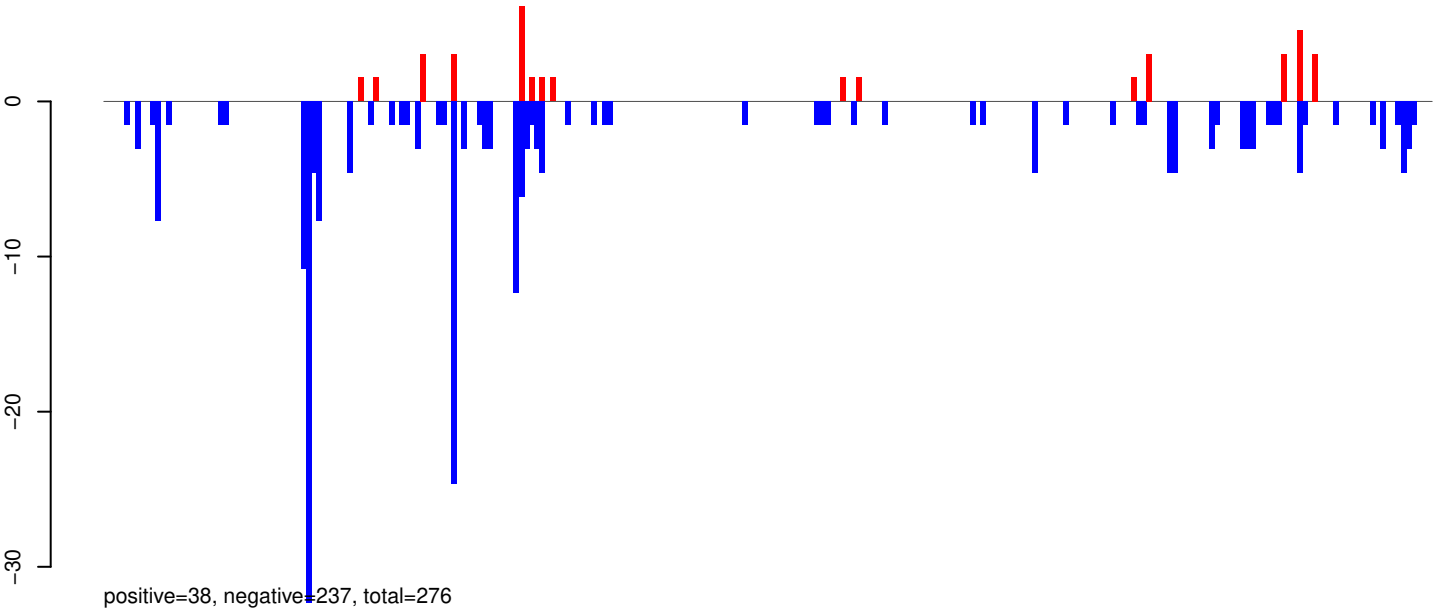
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



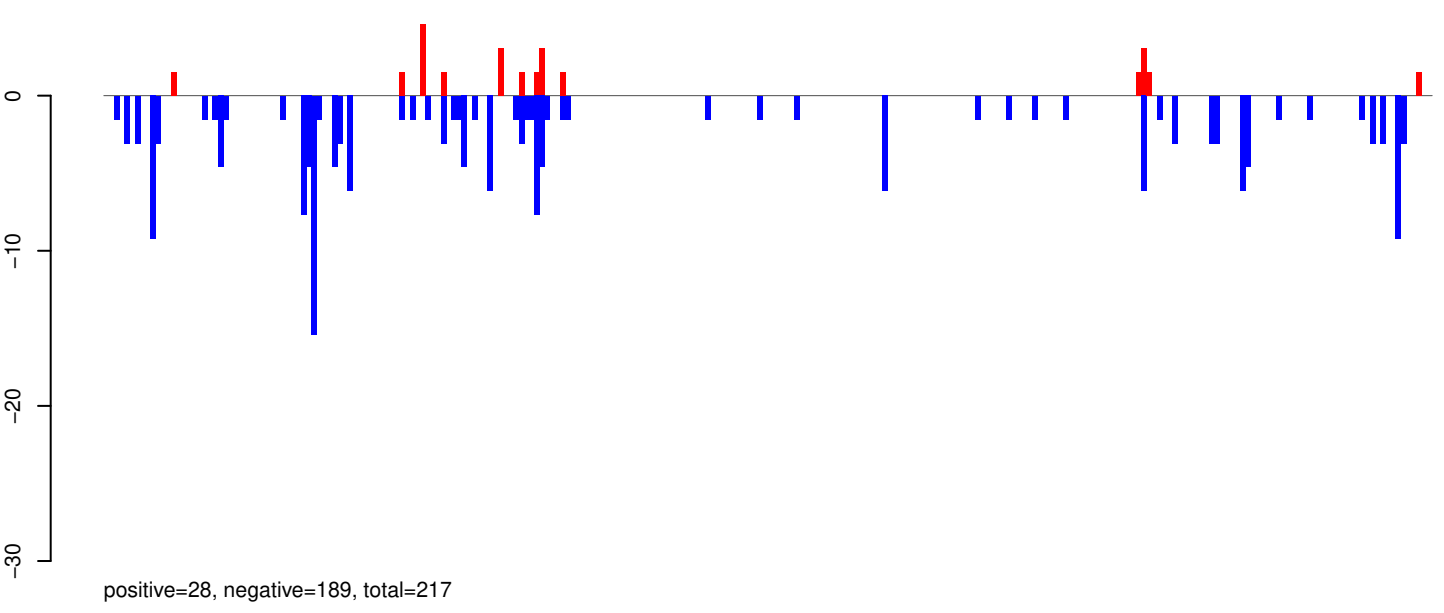
AnGam\_Ovaries\_rep1\_KM.rep



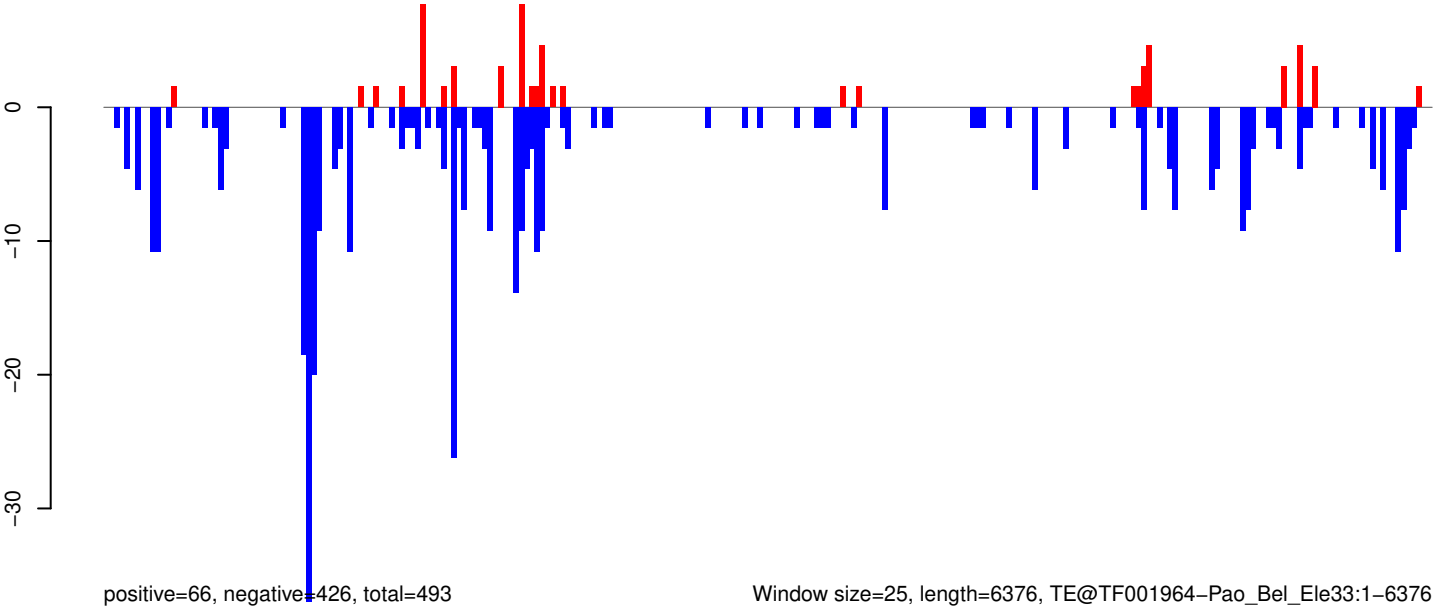
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

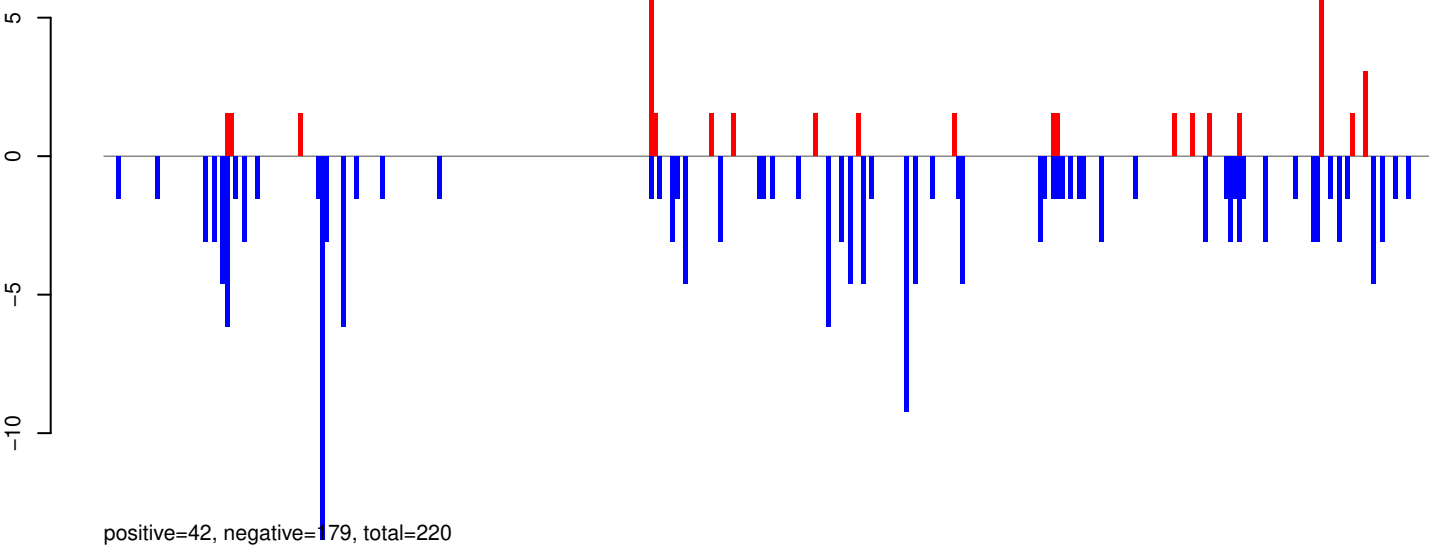


AnGam\_Ovaries\_rep1\_KM.rep

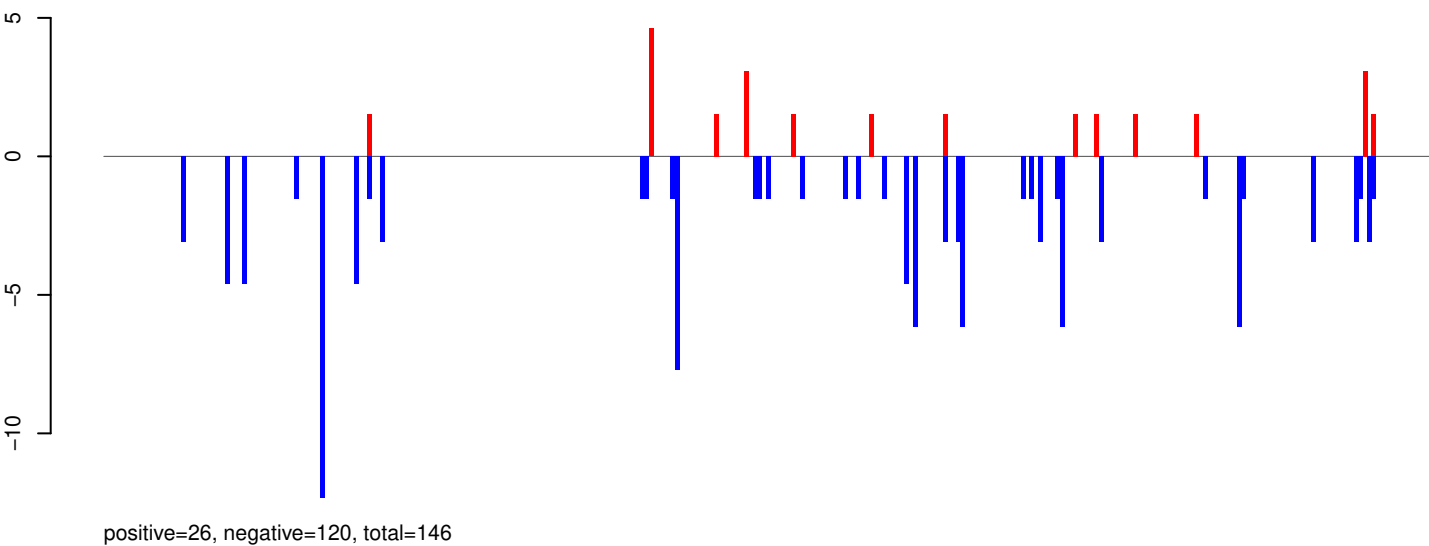




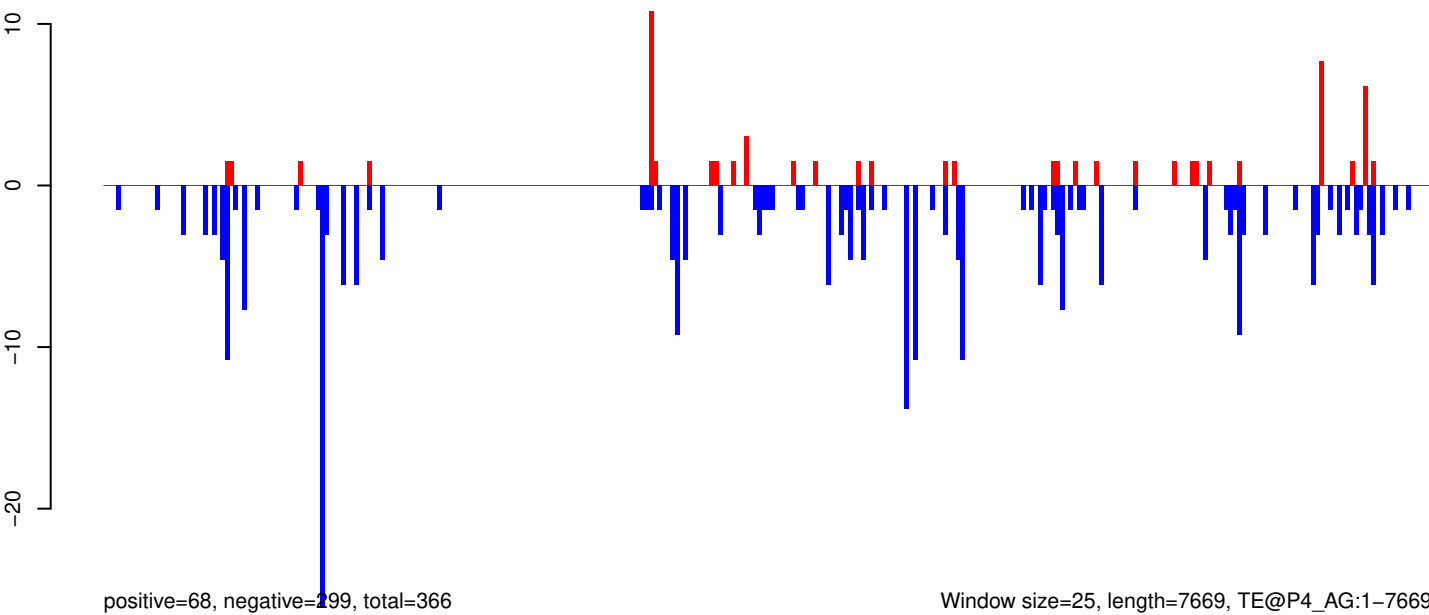
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



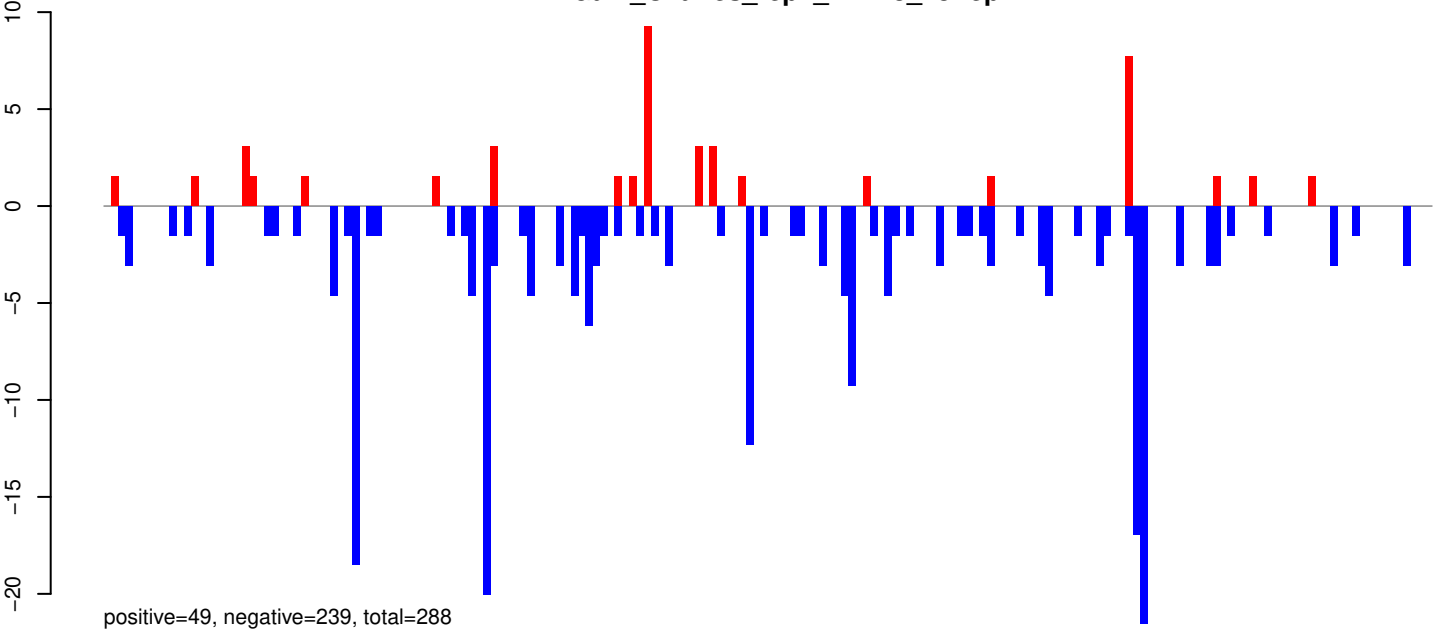
AnGam\_Ovaries\_rep1\_KM.rep



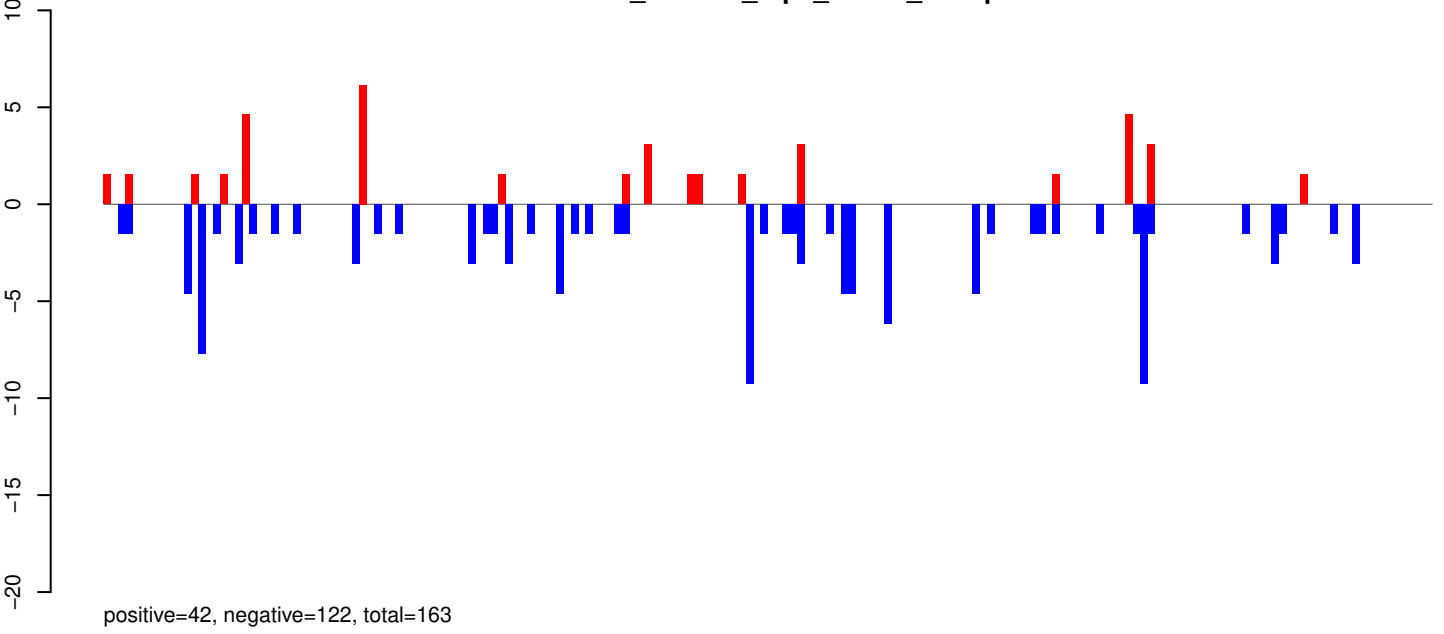
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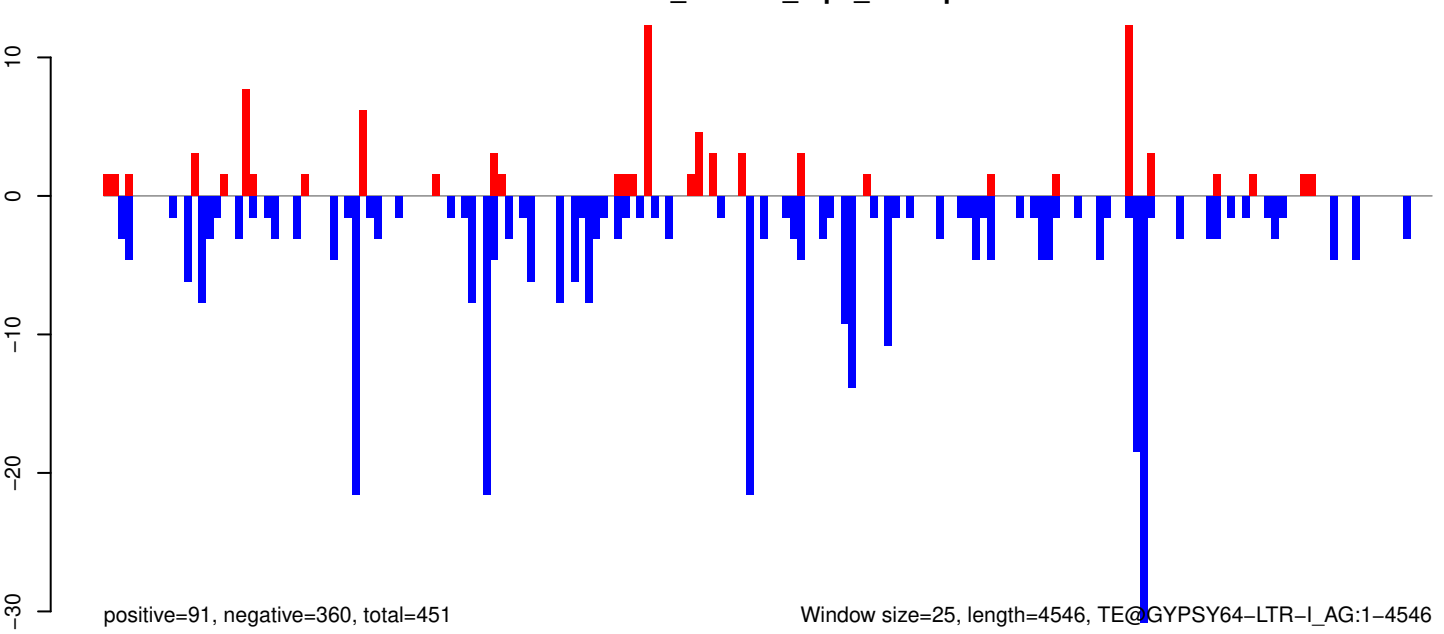
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



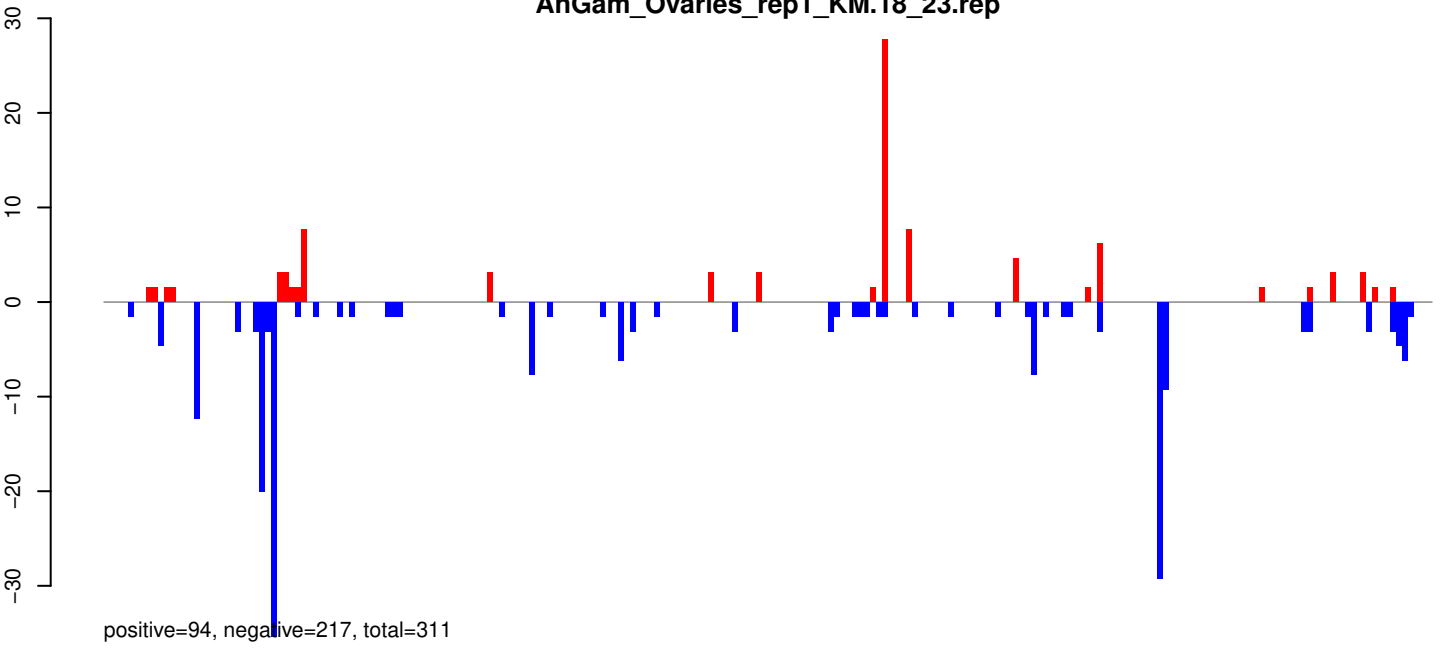
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



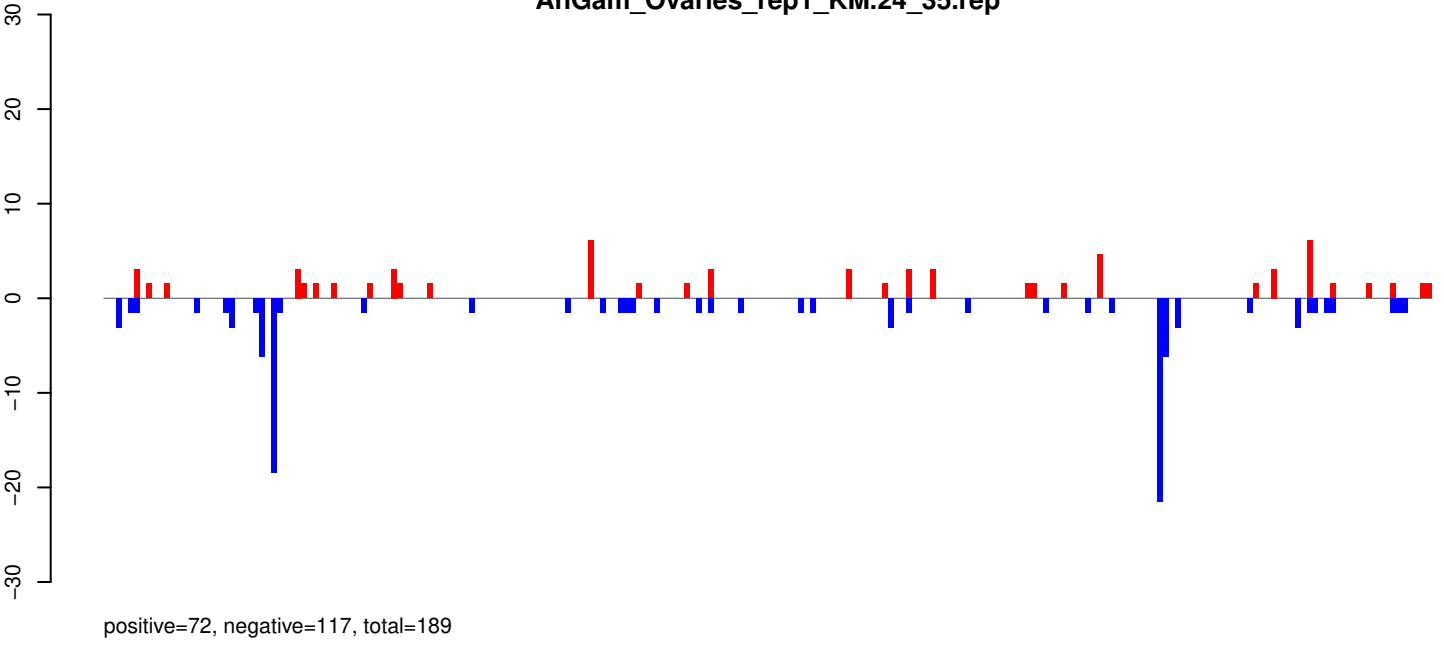
AnGam\_Ovaries\_rep1\_KM.rep



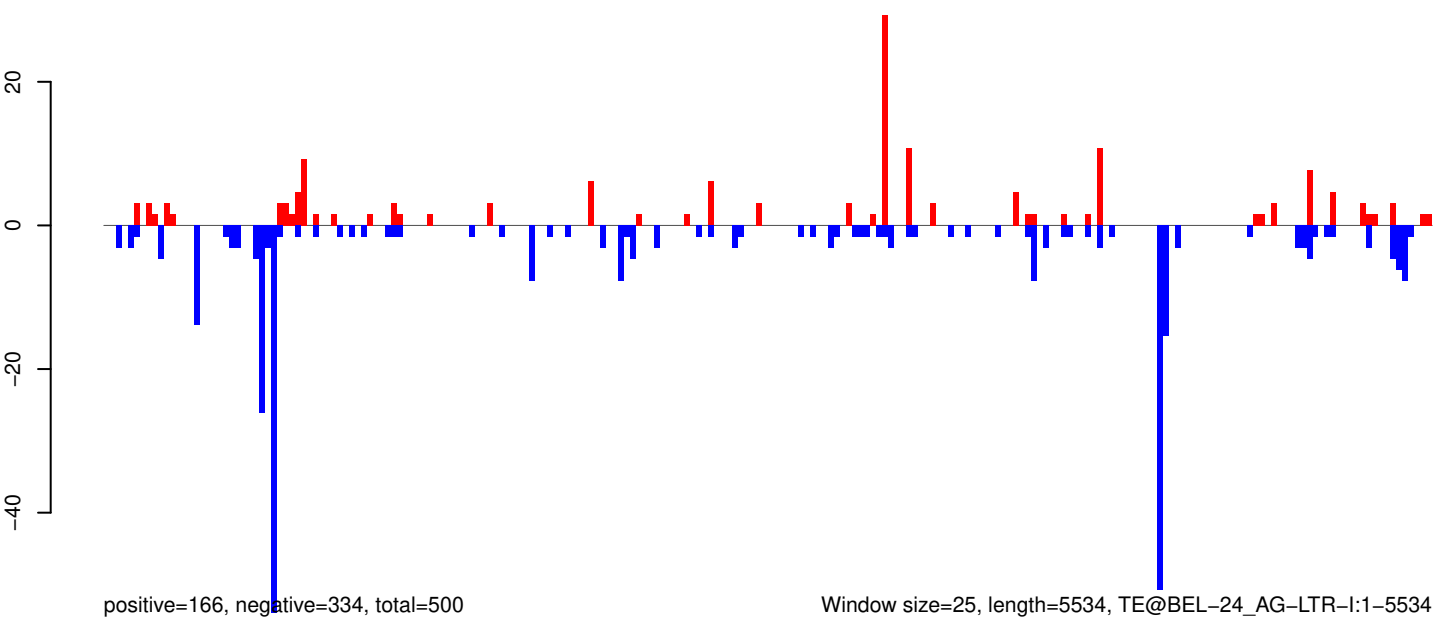
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

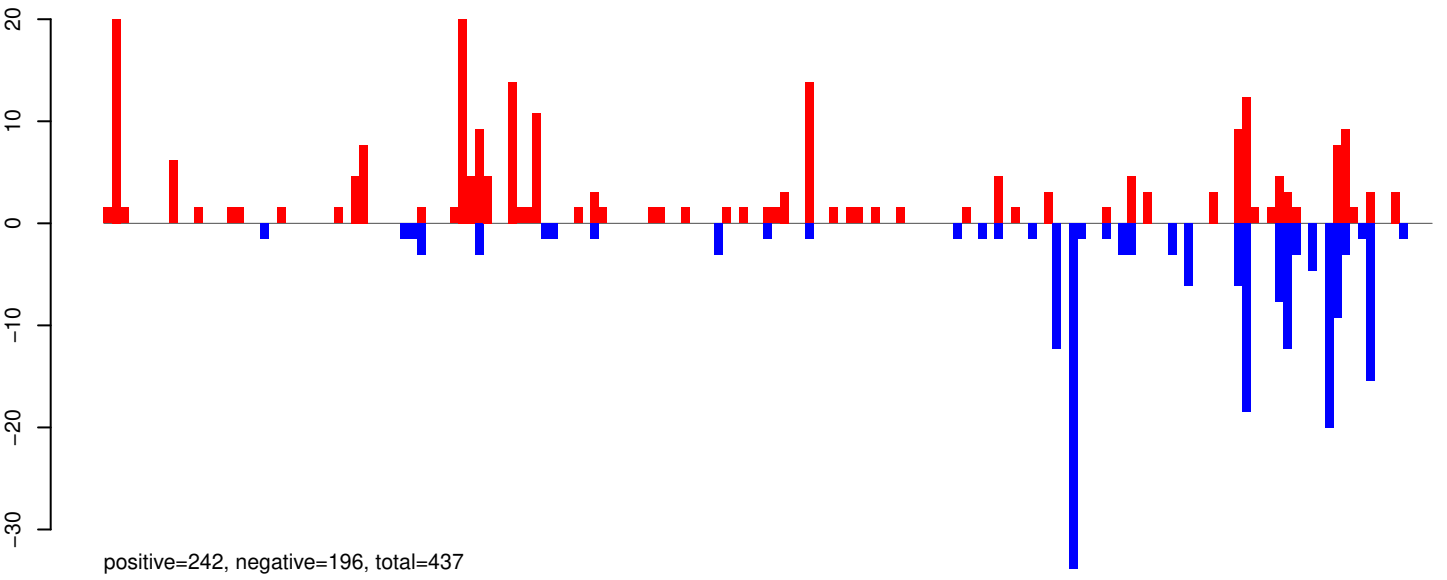


AnGam\_Ovaries\_rep1\_KM.rep

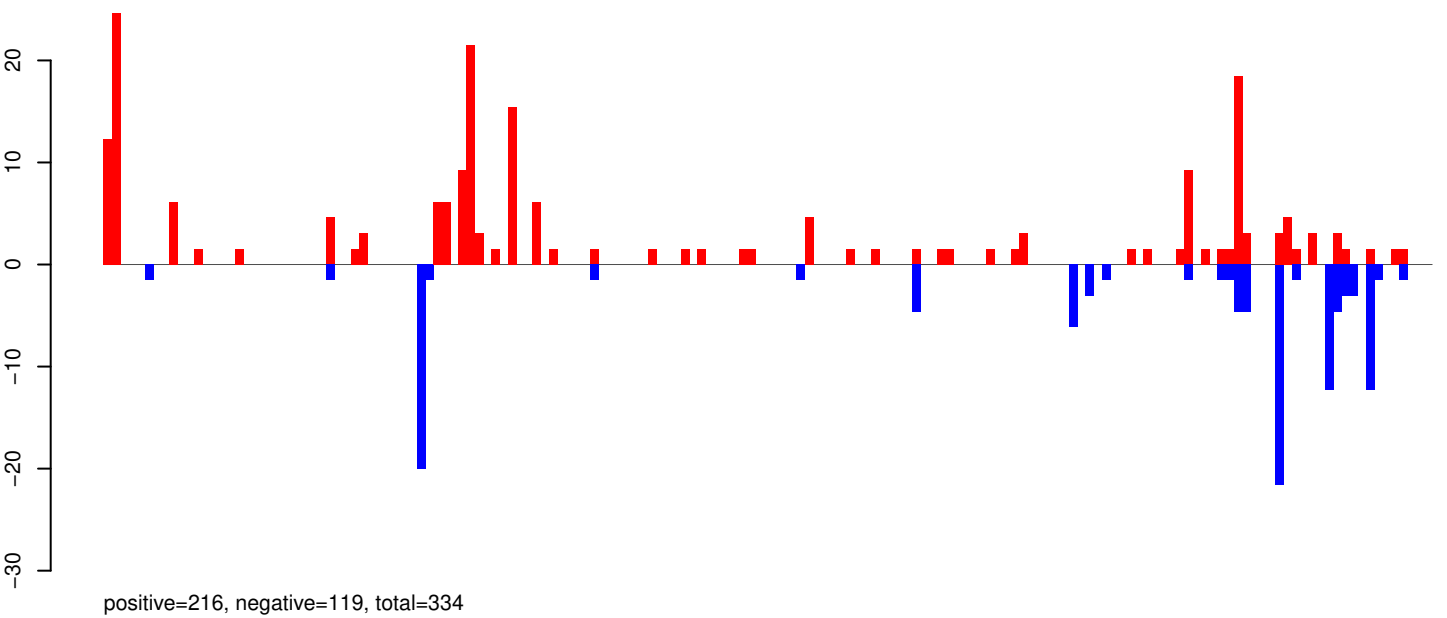


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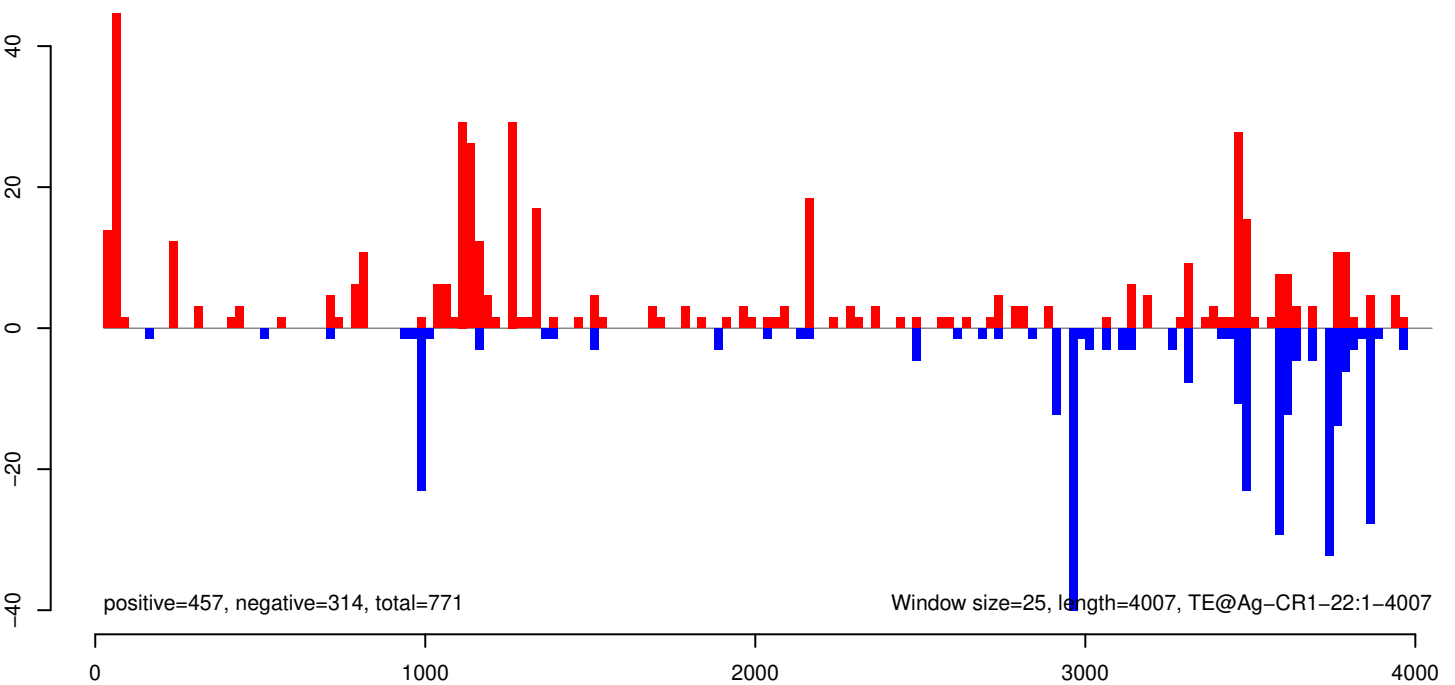
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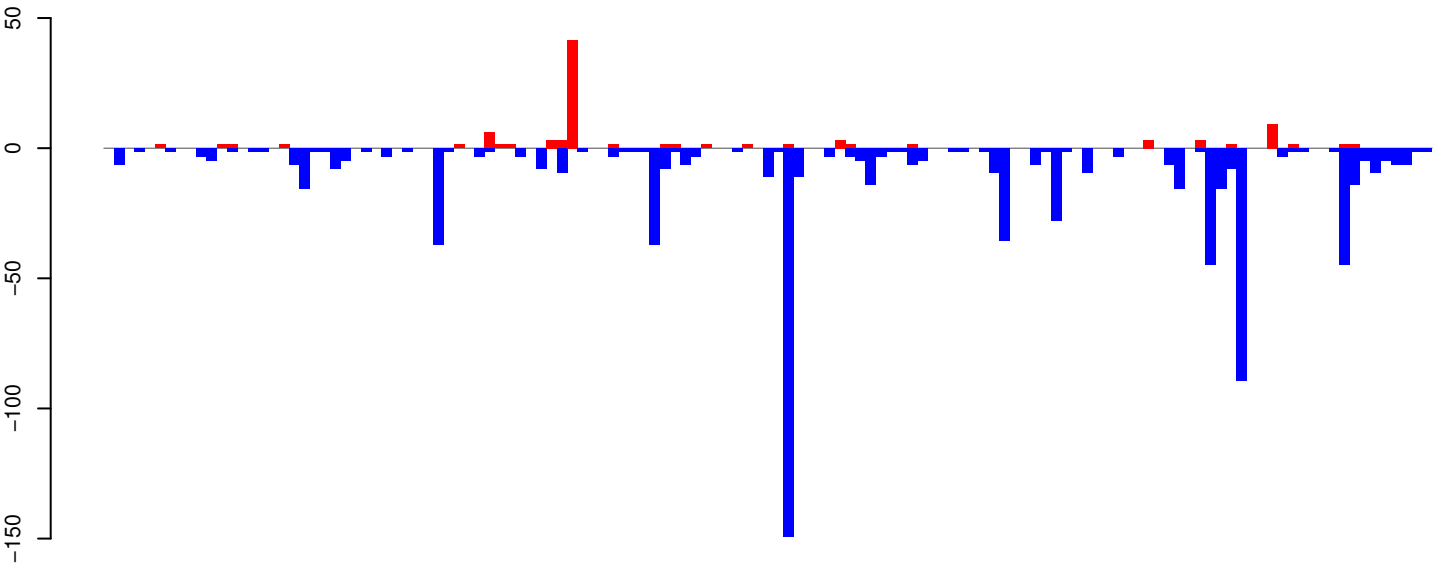
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

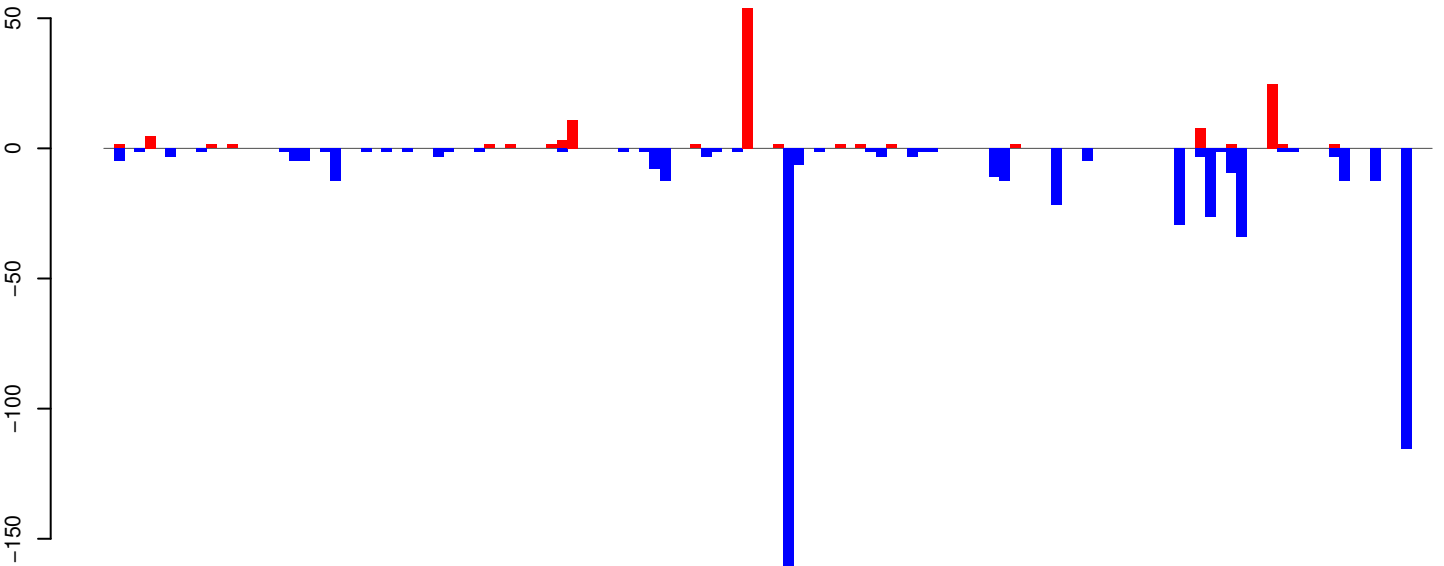


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



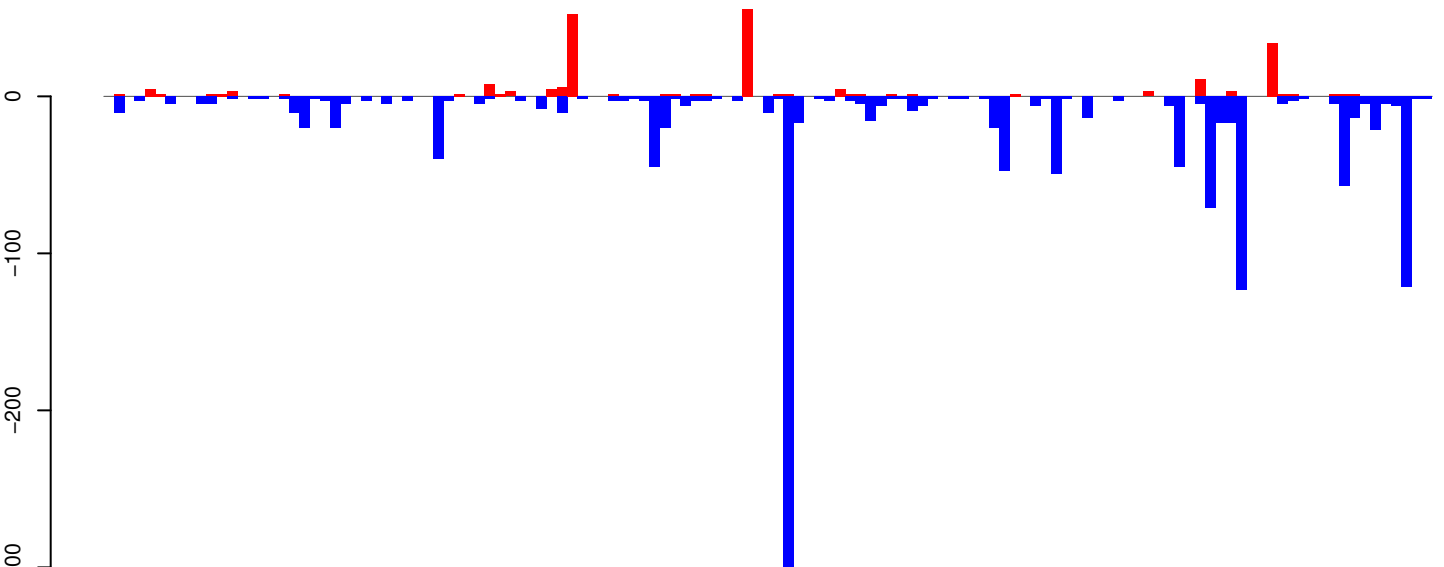
positive=102, negative=787, total=888

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=128, negative=570, total=697

AnGam\_Ovaries\_rep1\_KM.rep

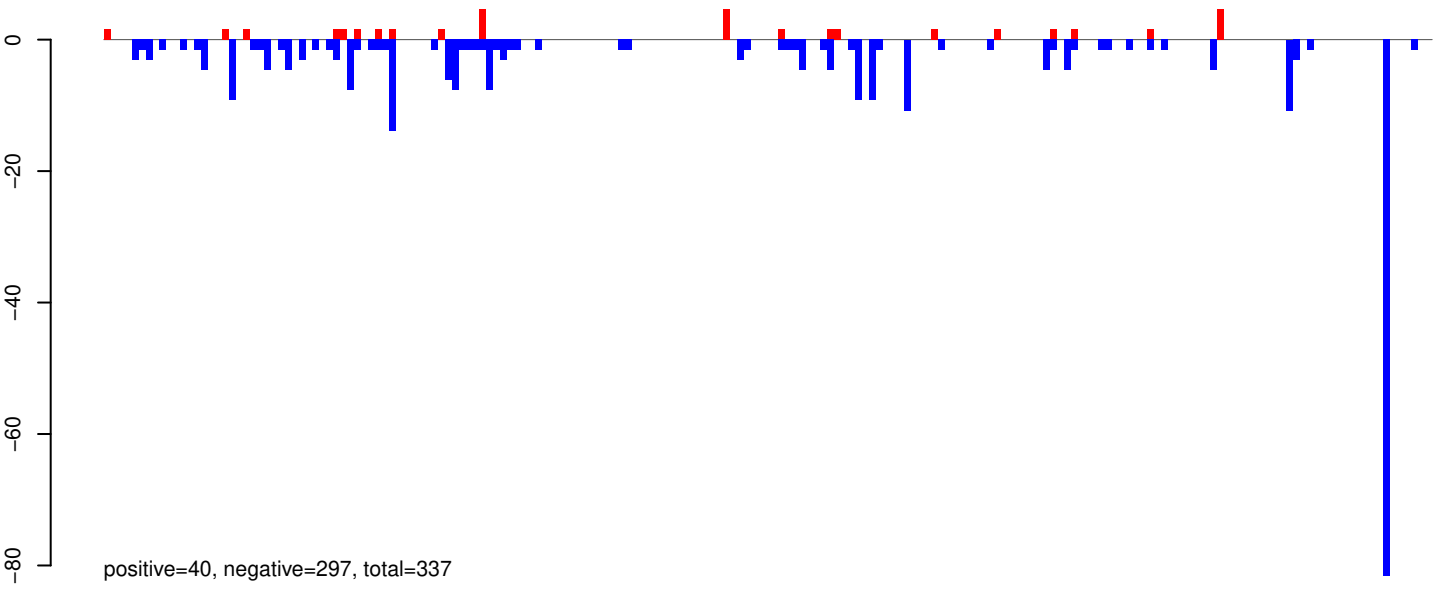


positive=229, negative=1356, total=1586

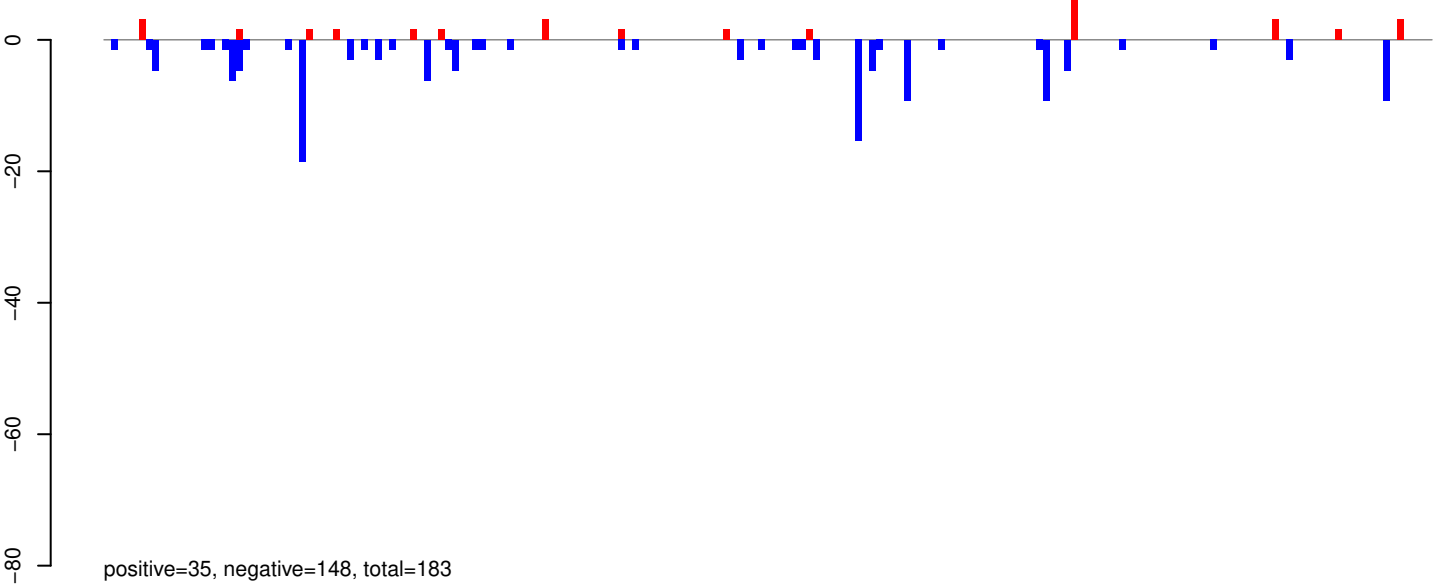
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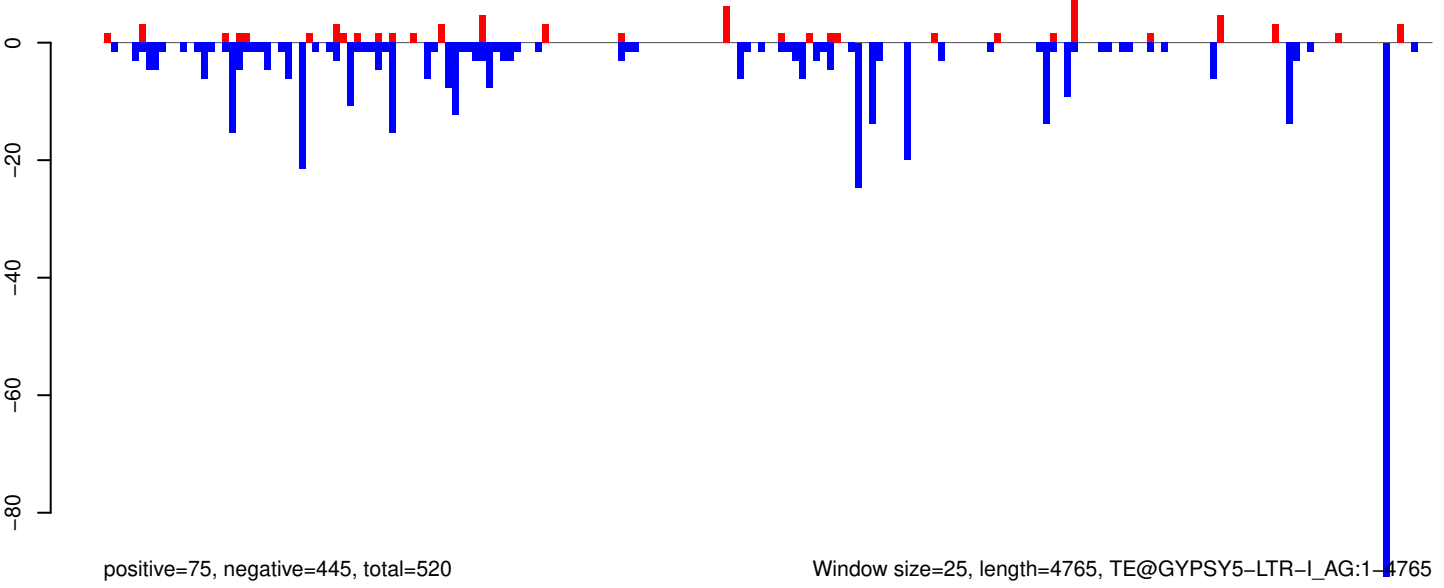
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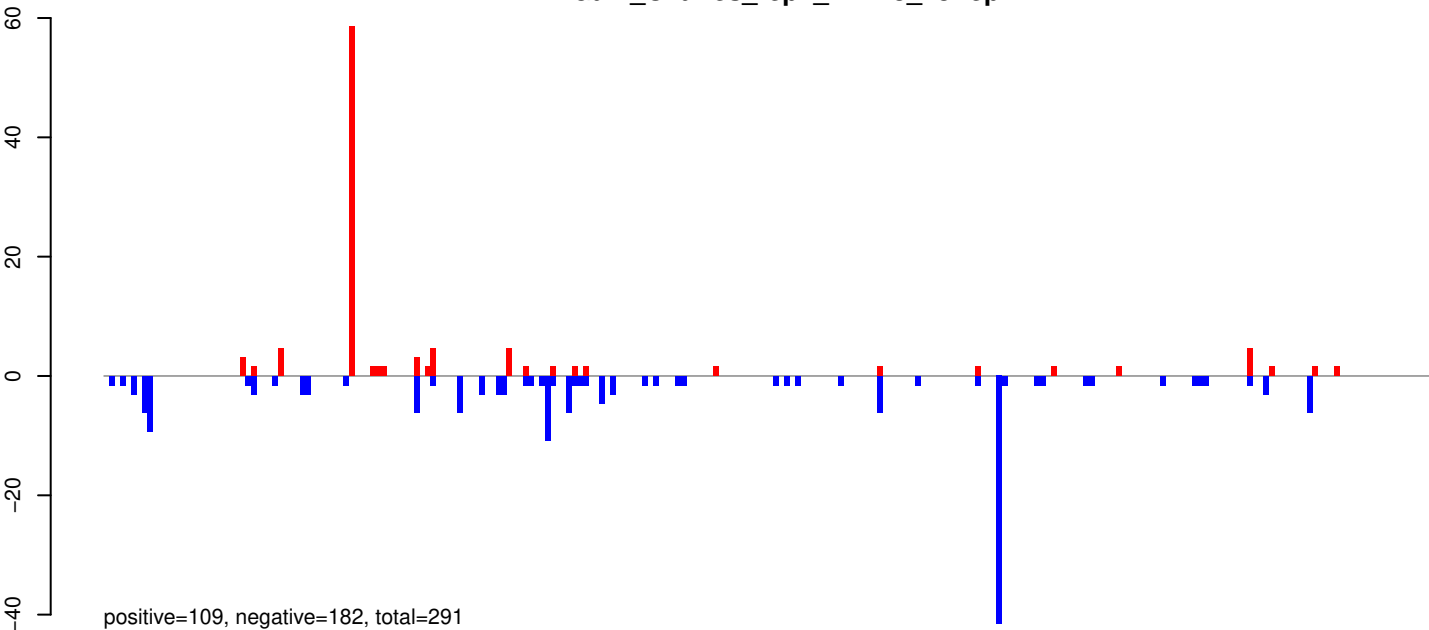
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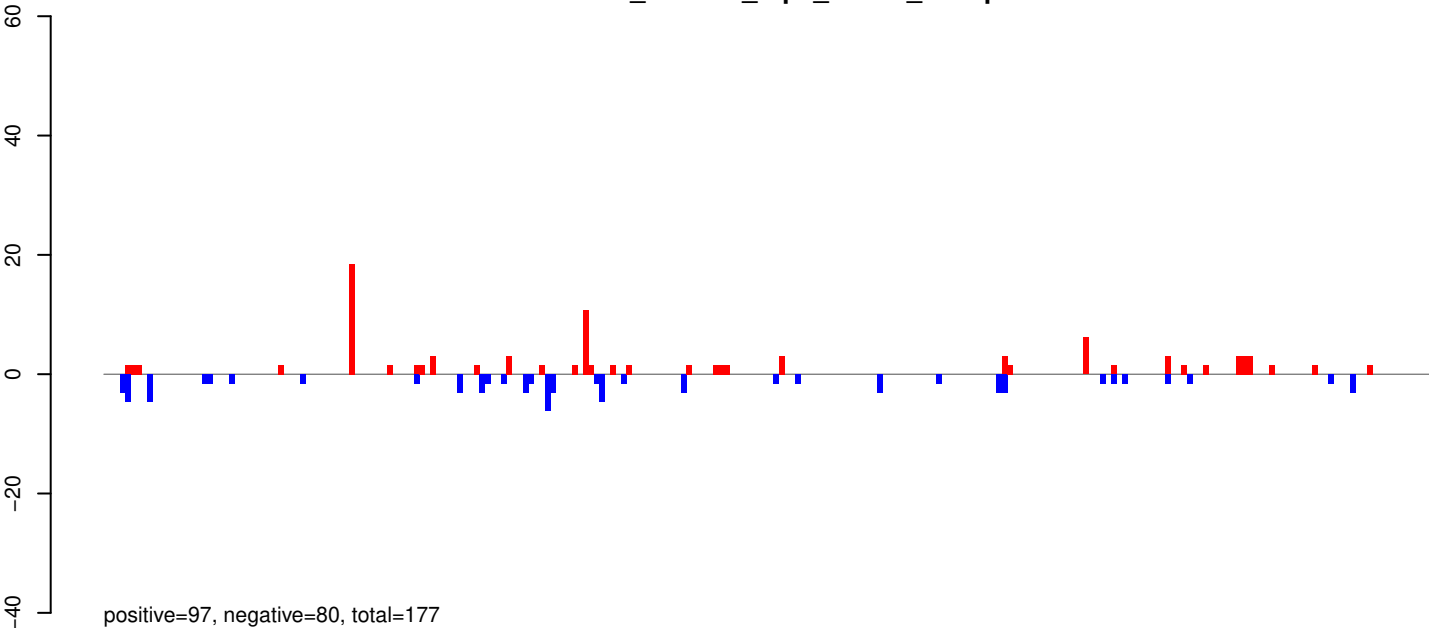
AnGam\_Ovaries\_rep1\_KM.rep



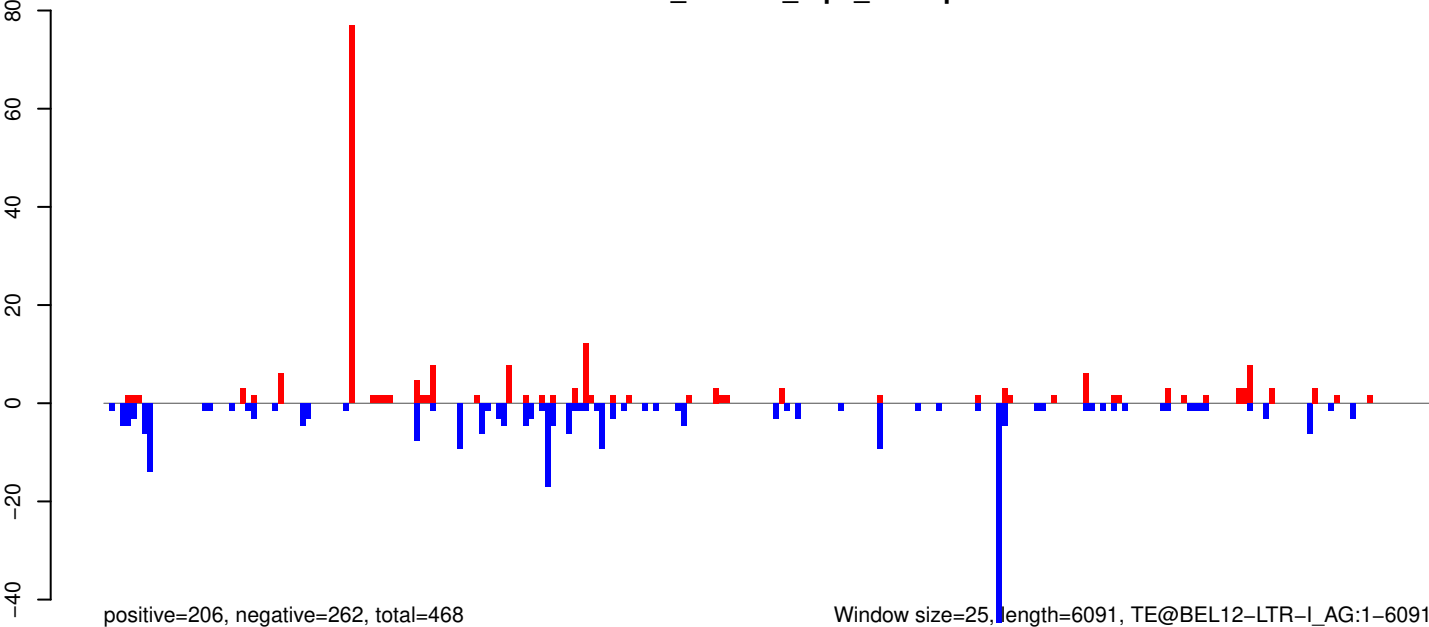
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

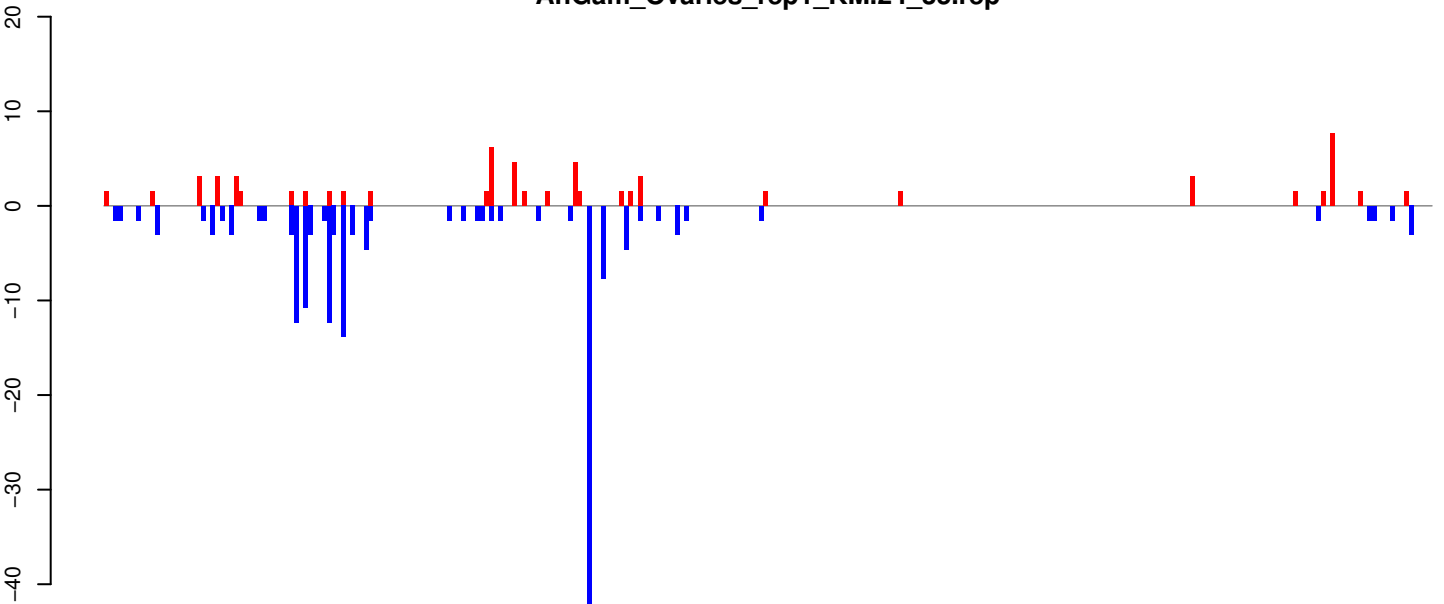


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



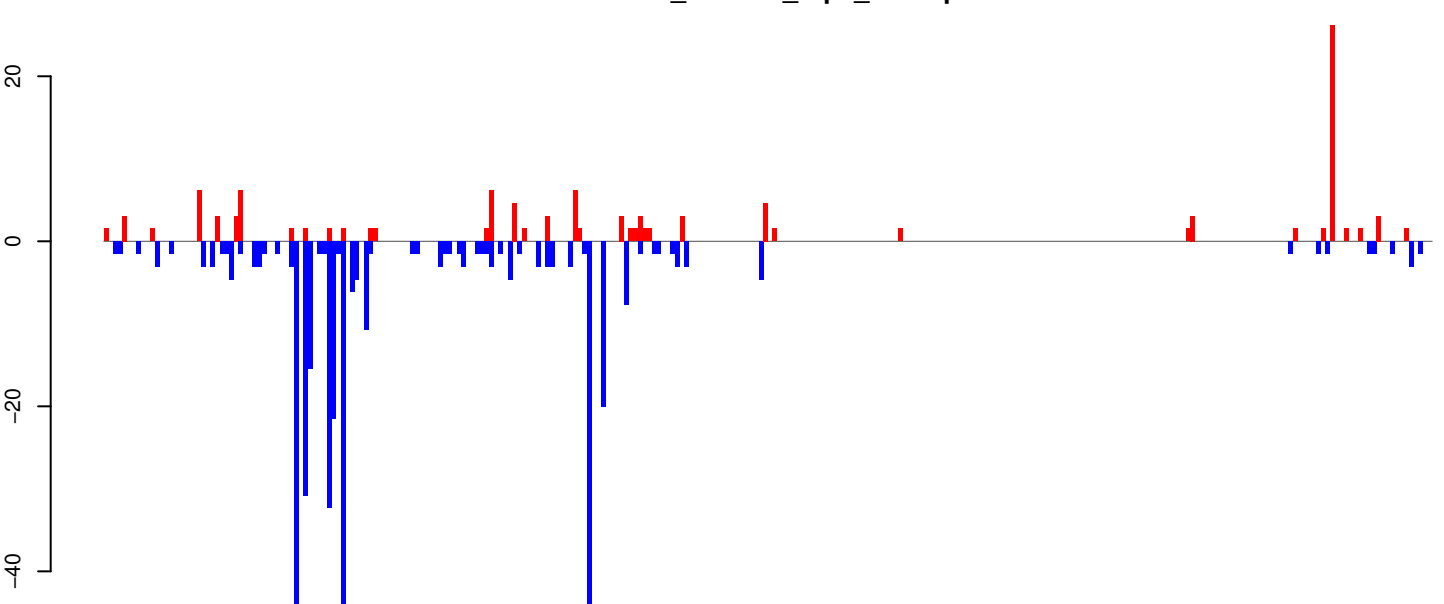
positive=54, negative=226, total=280

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=69, negative=177, total=246

AnGam\_Ovaries\_rep1\_KM.rep



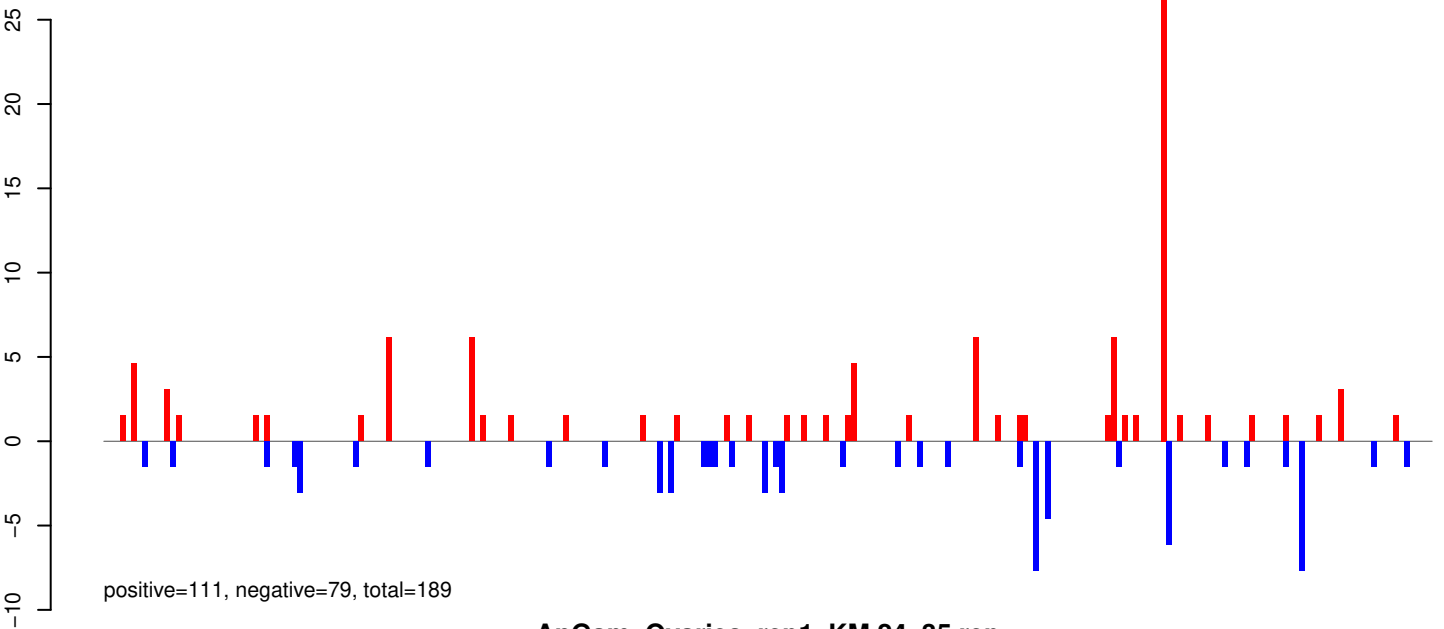
positive=123, negative=403, total=527

Window size=25, length=7126, TE@TF001970-Pao\_Bel\_Ele39:1-7126

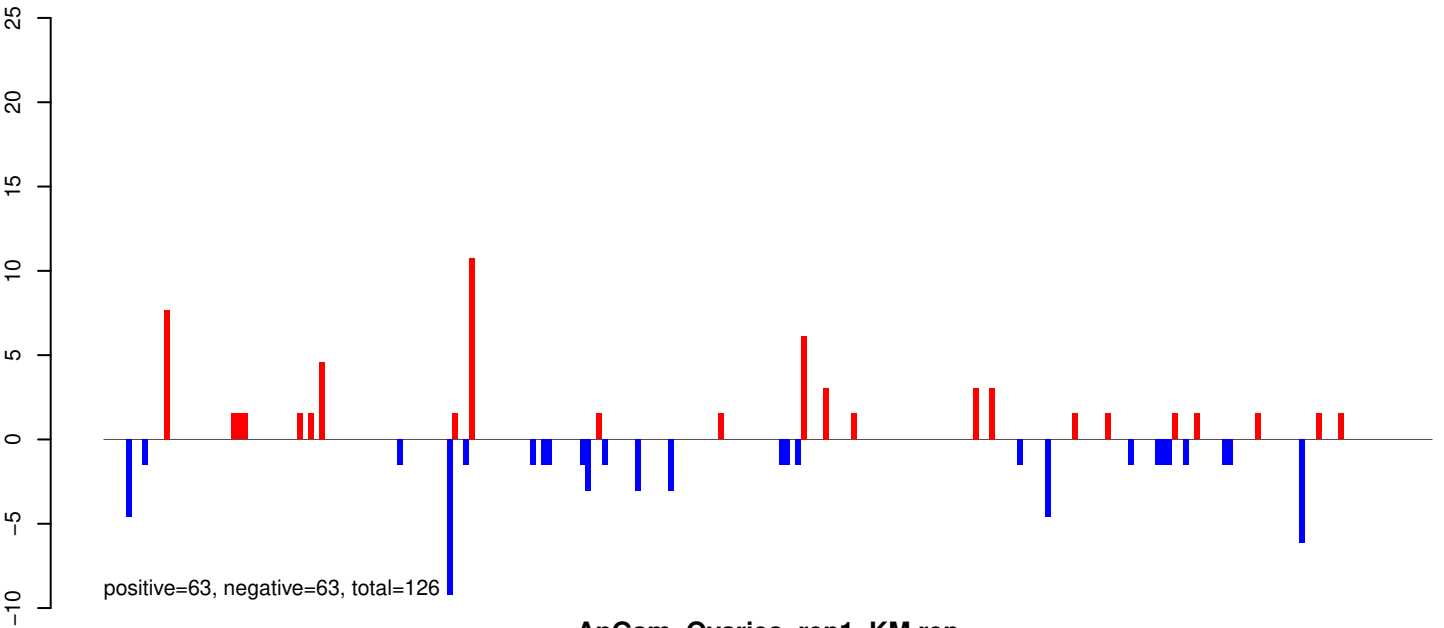
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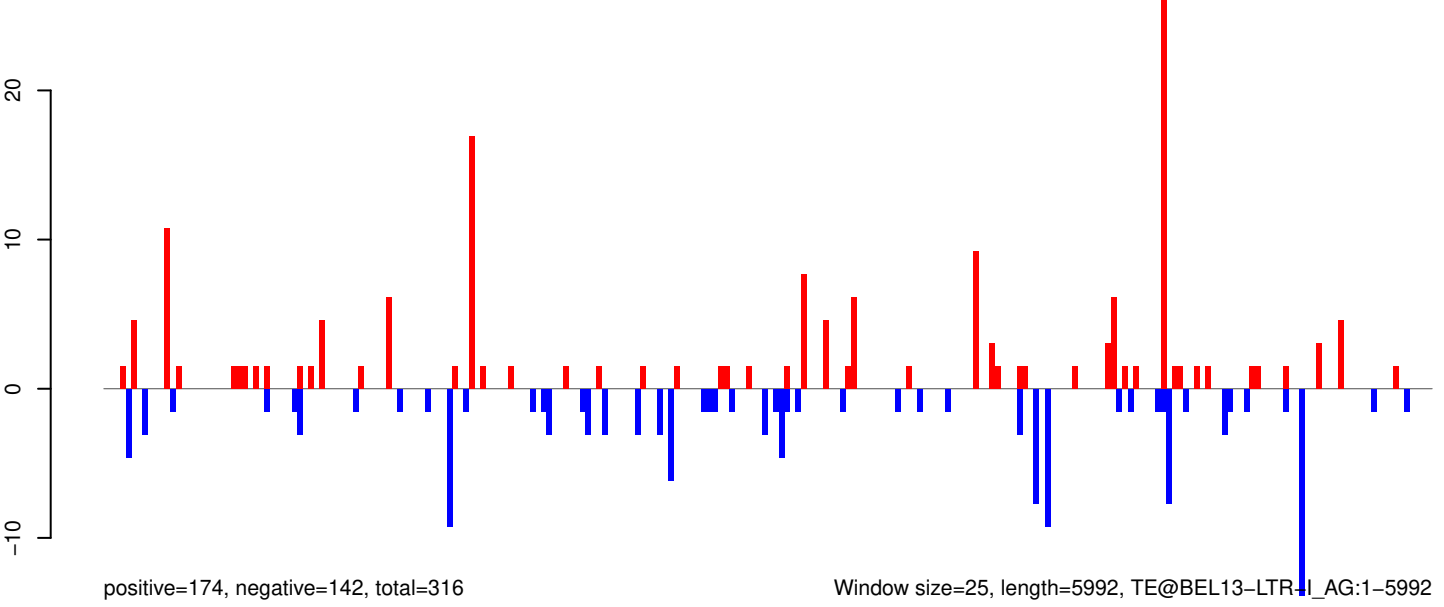
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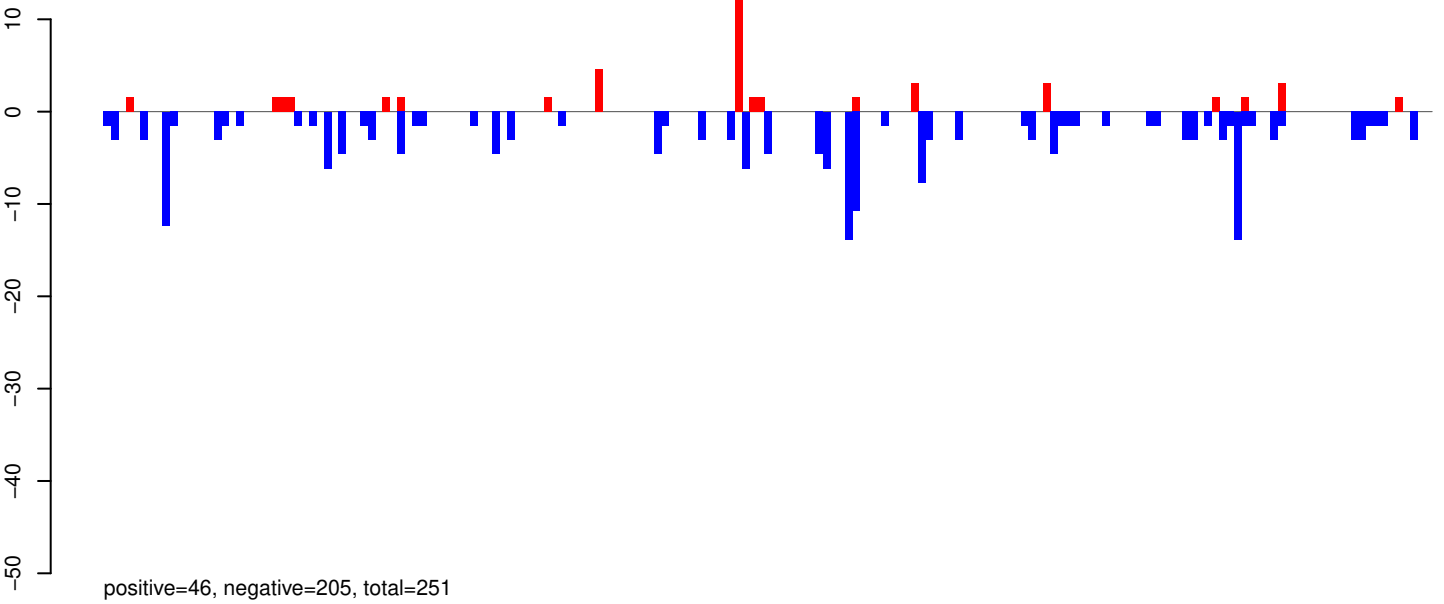
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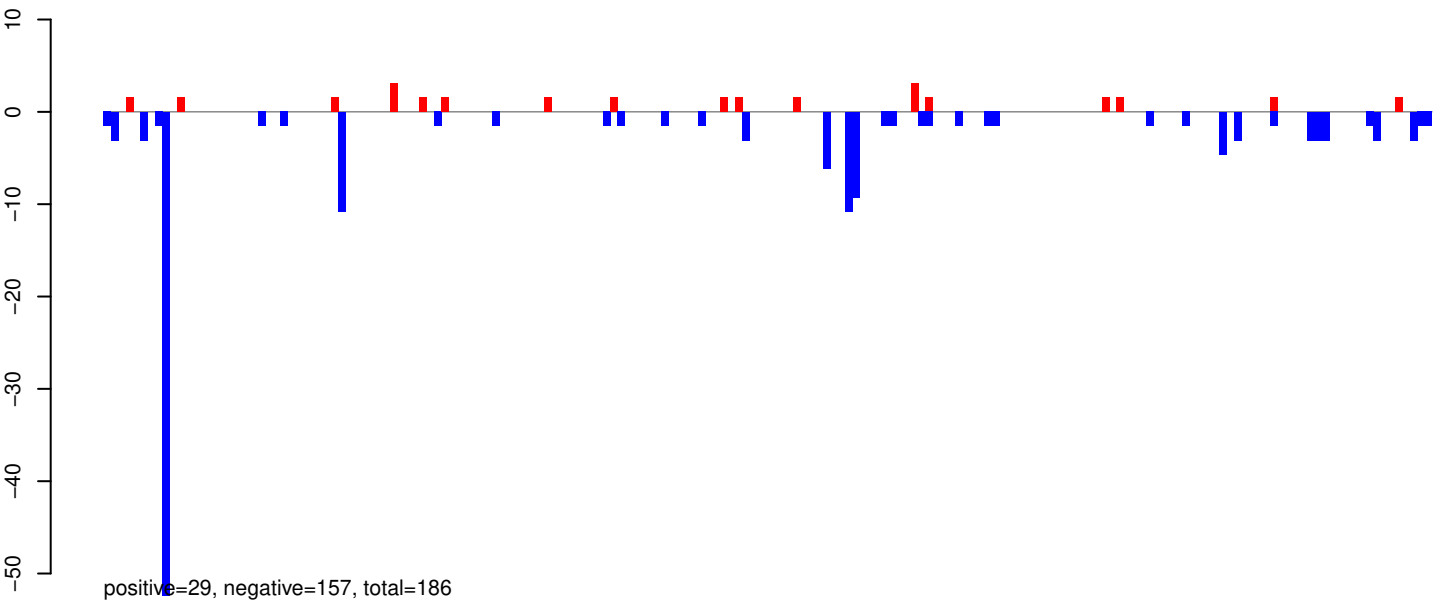
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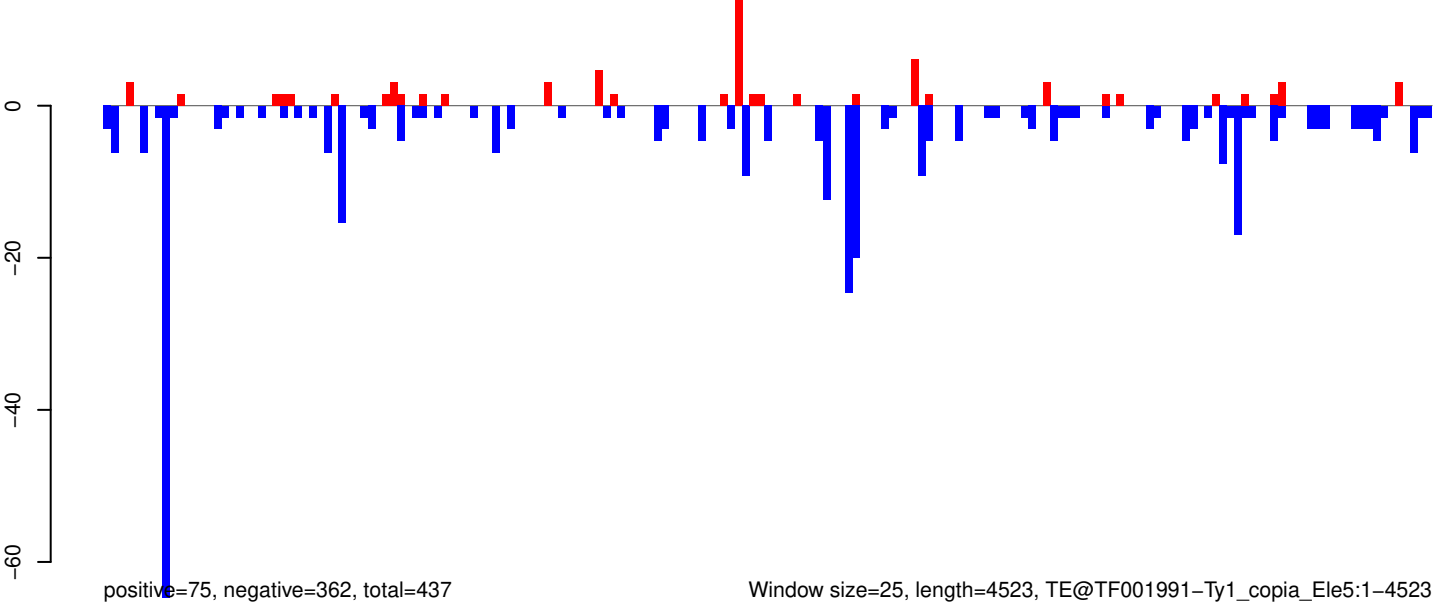
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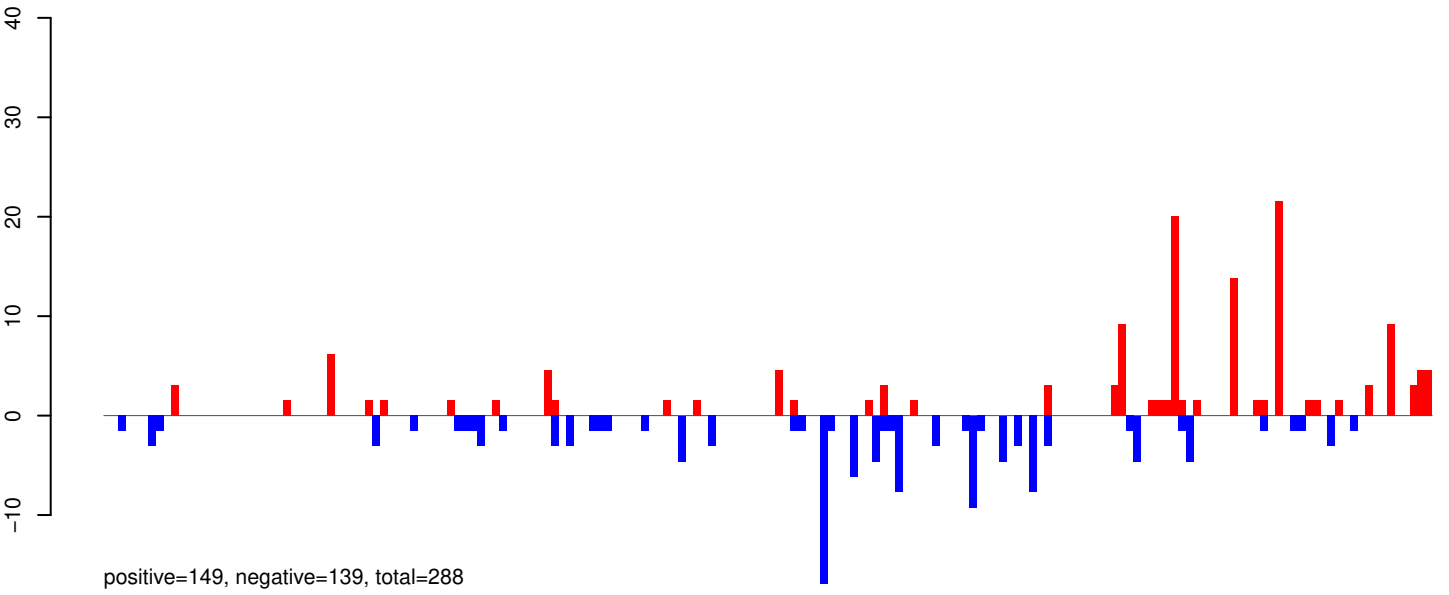
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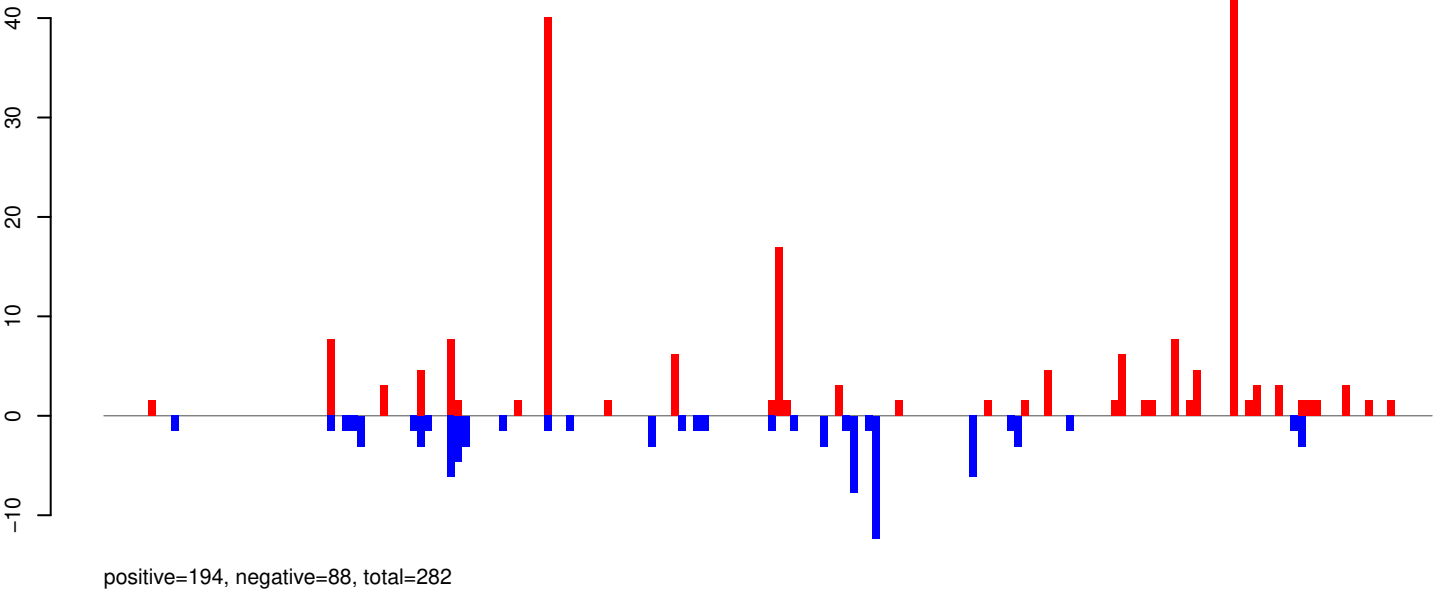
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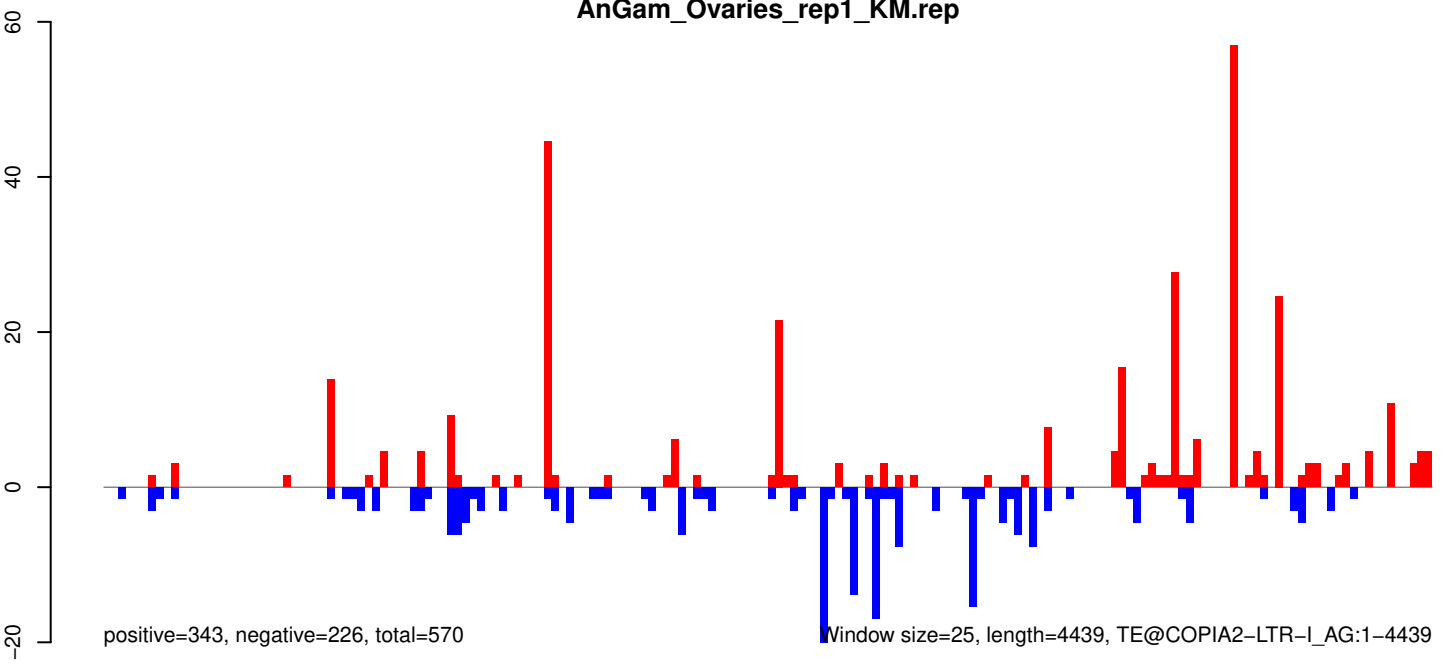
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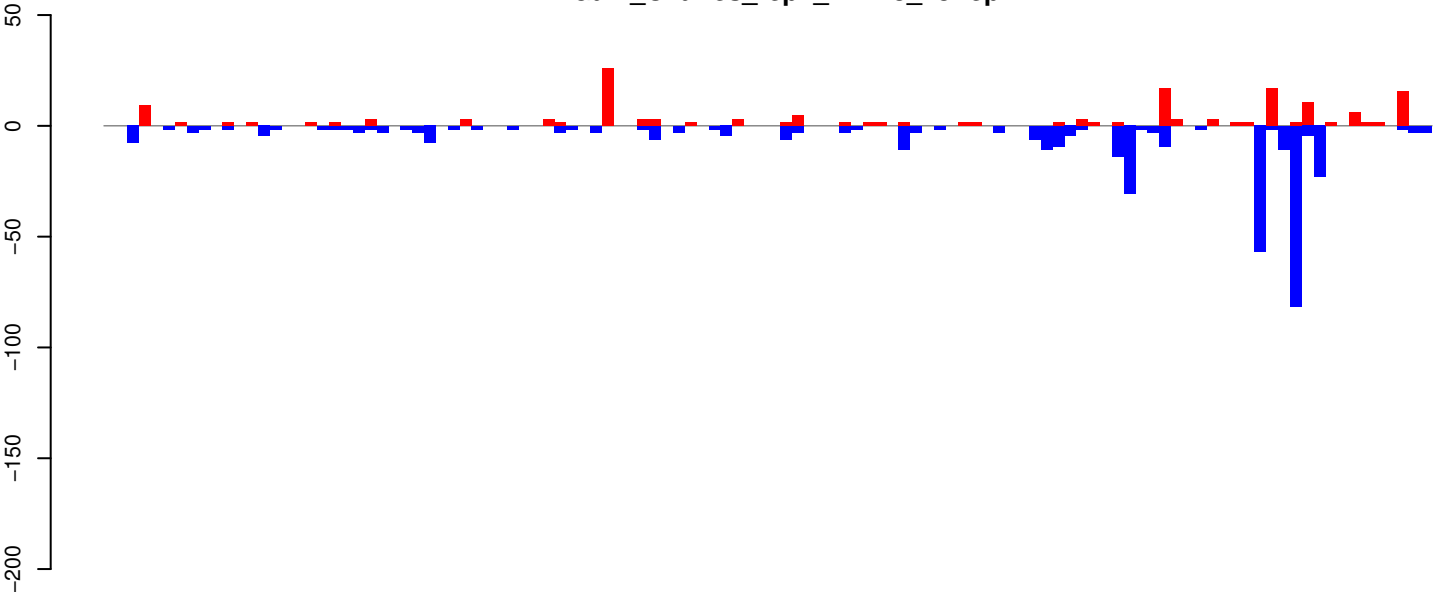
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AnGam\_Ovaries\_rep1\_KM.rep

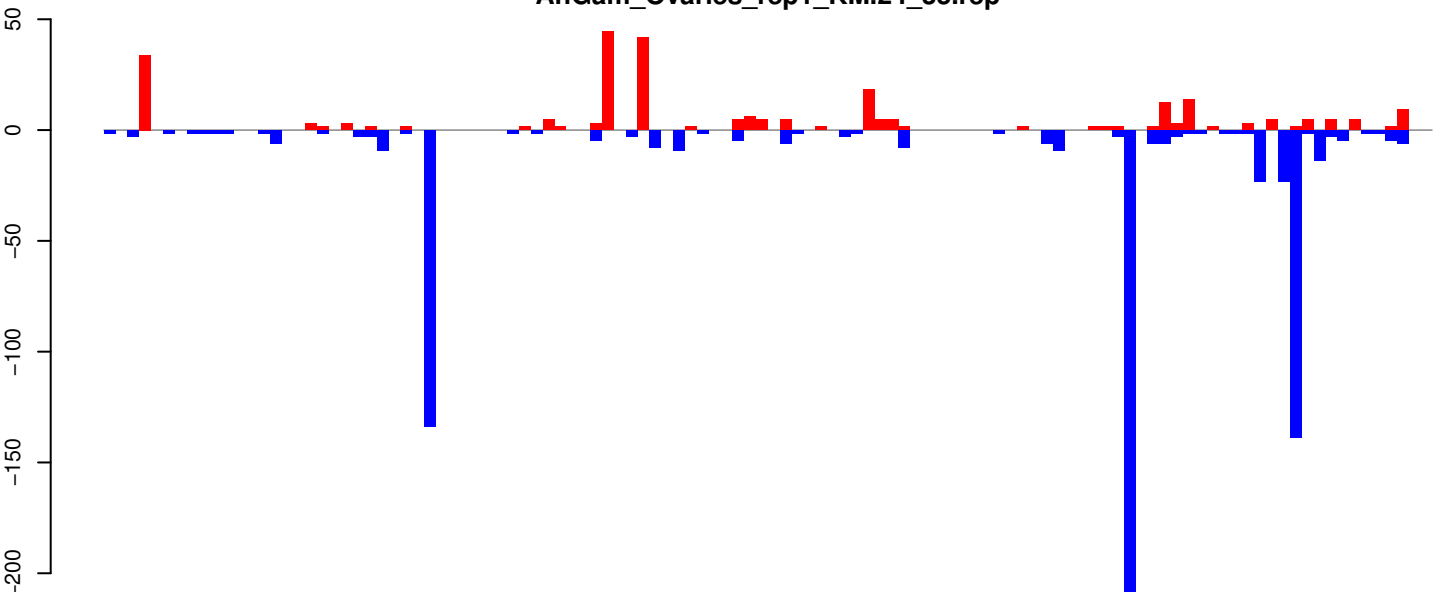


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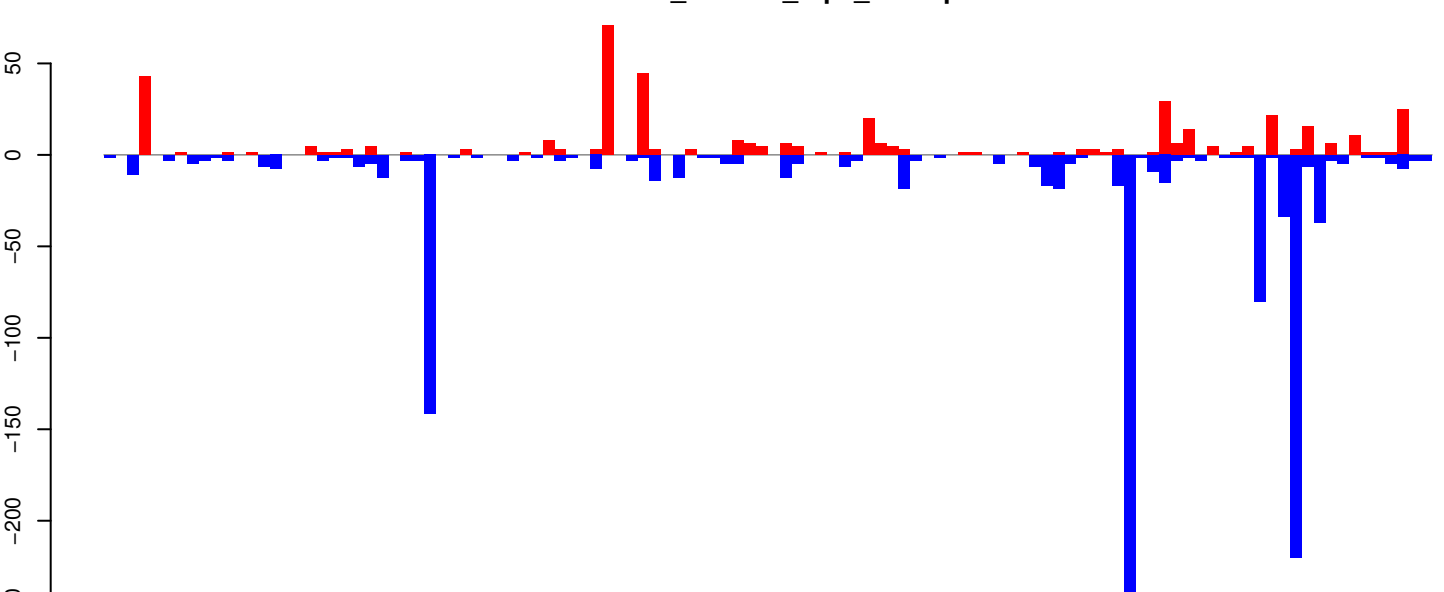
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=266, negative=716, total=982

AnGam\_Ovaries\_rep1\_KM.rep

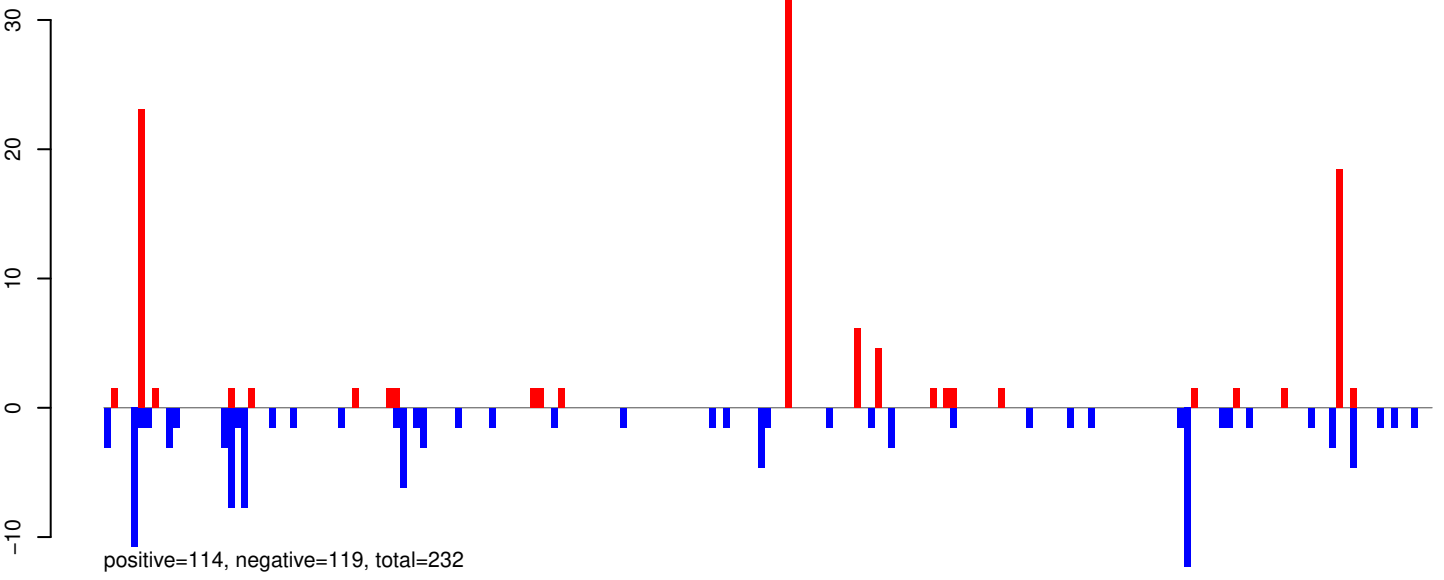


positive=436, negative=1102, total=1538

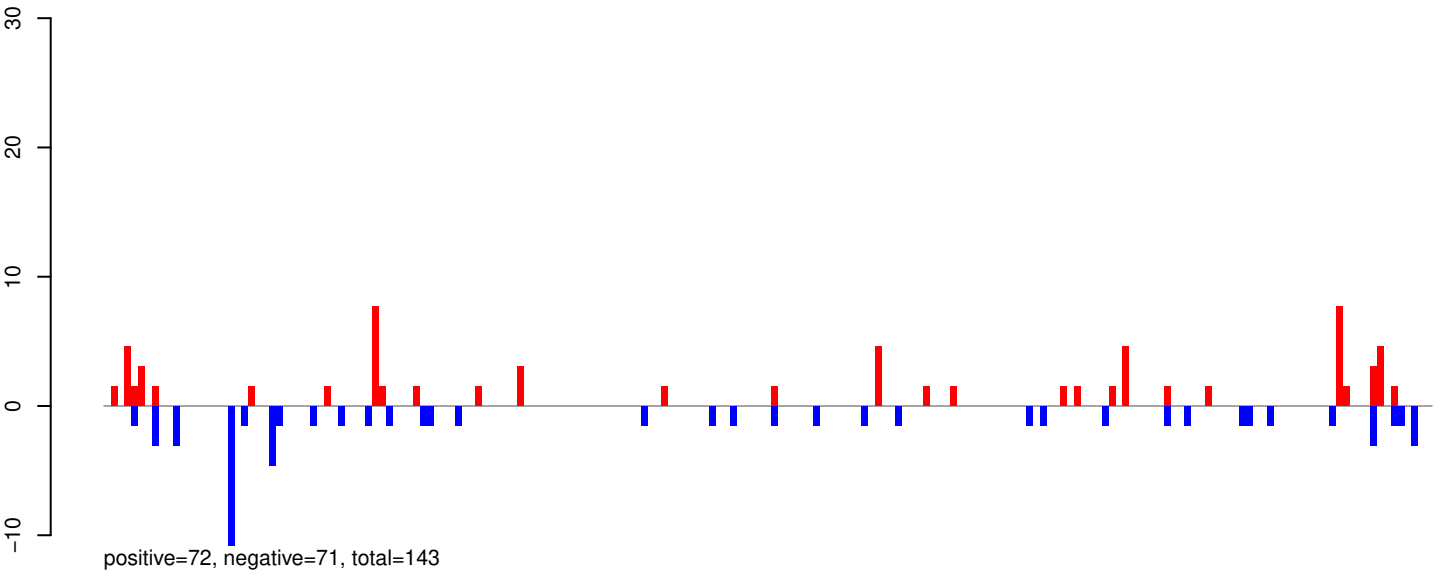
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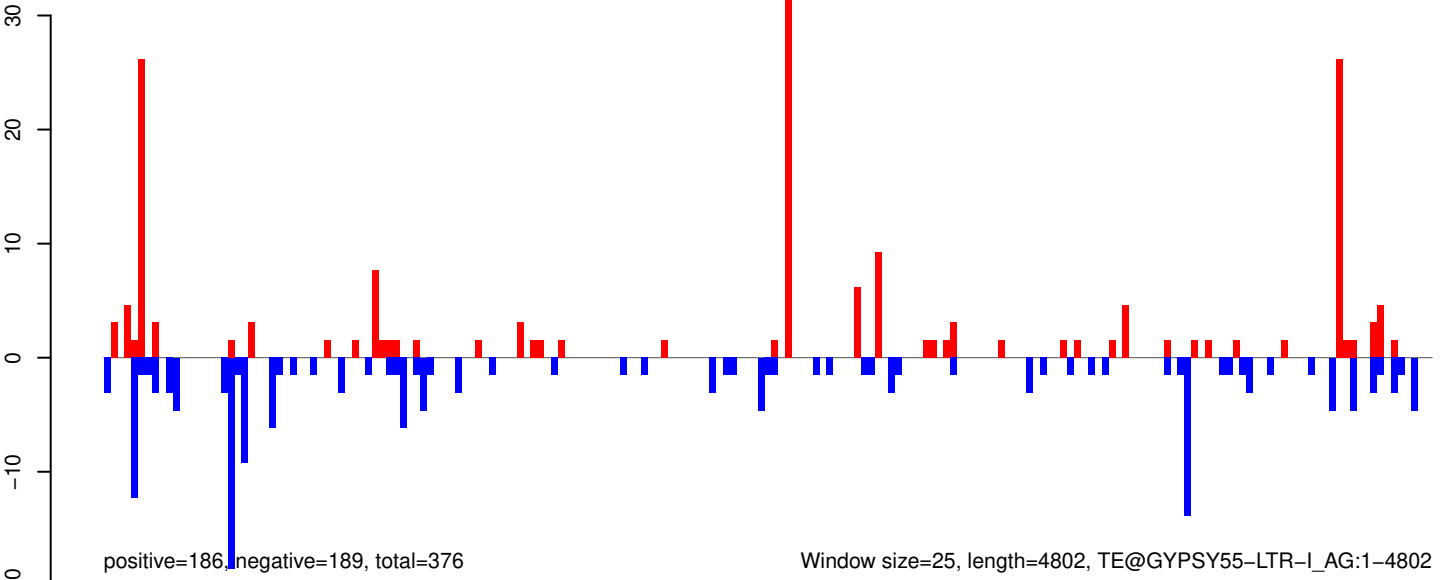
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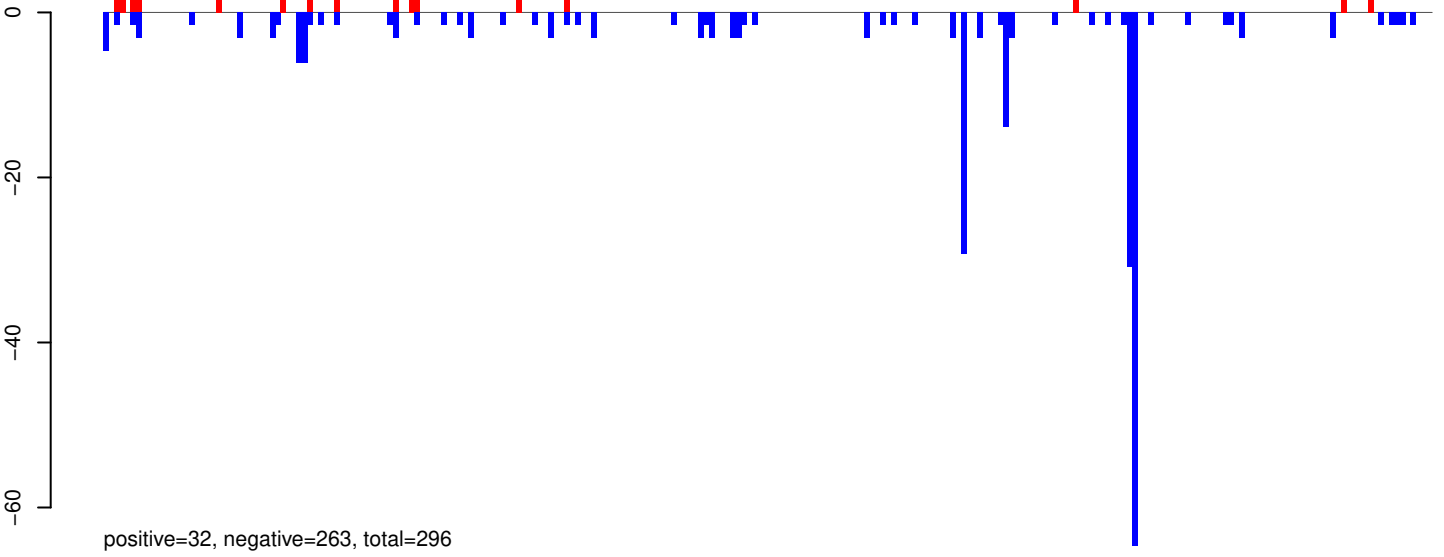
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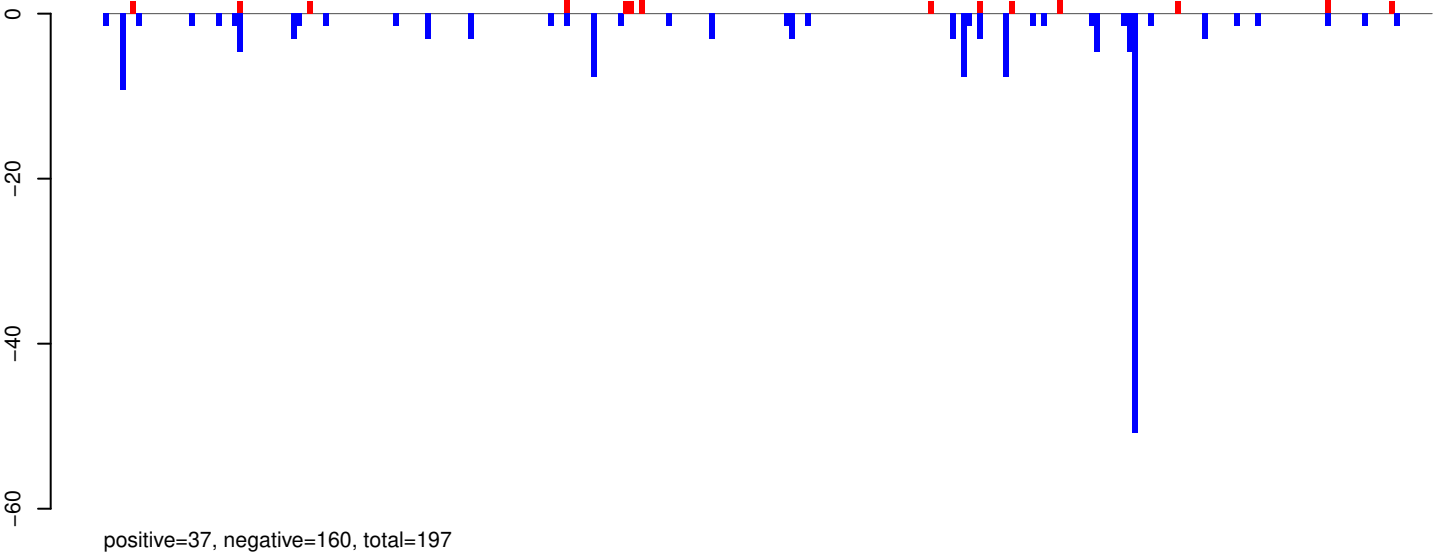
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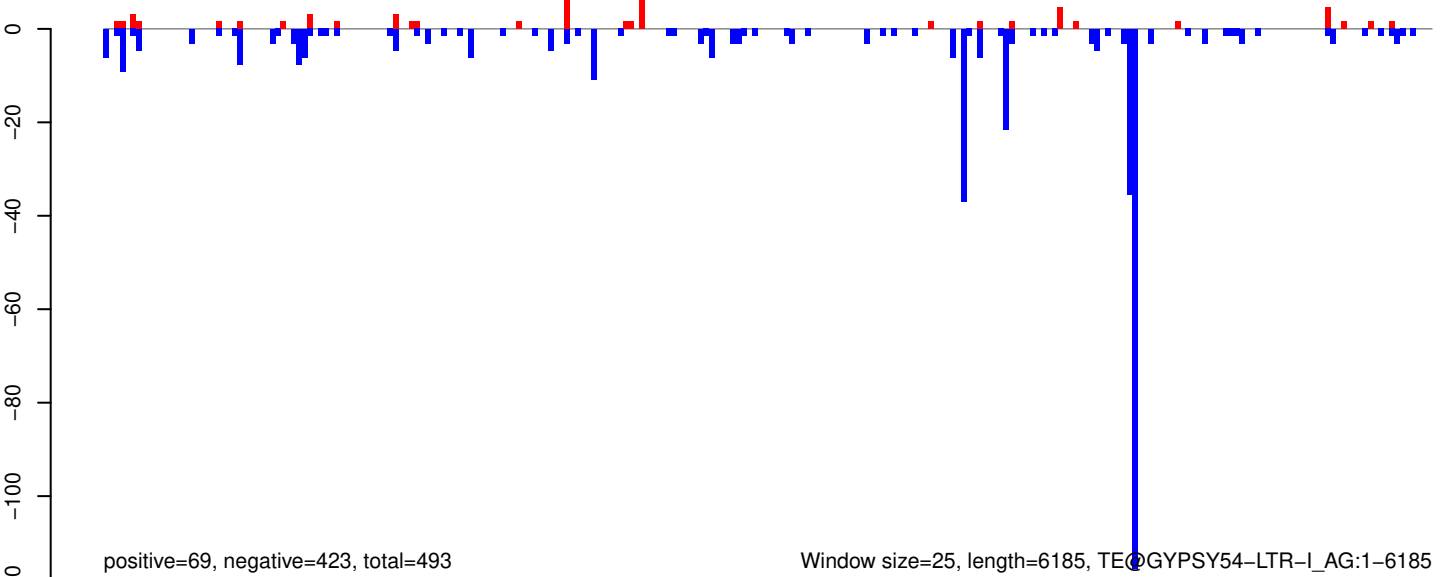
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

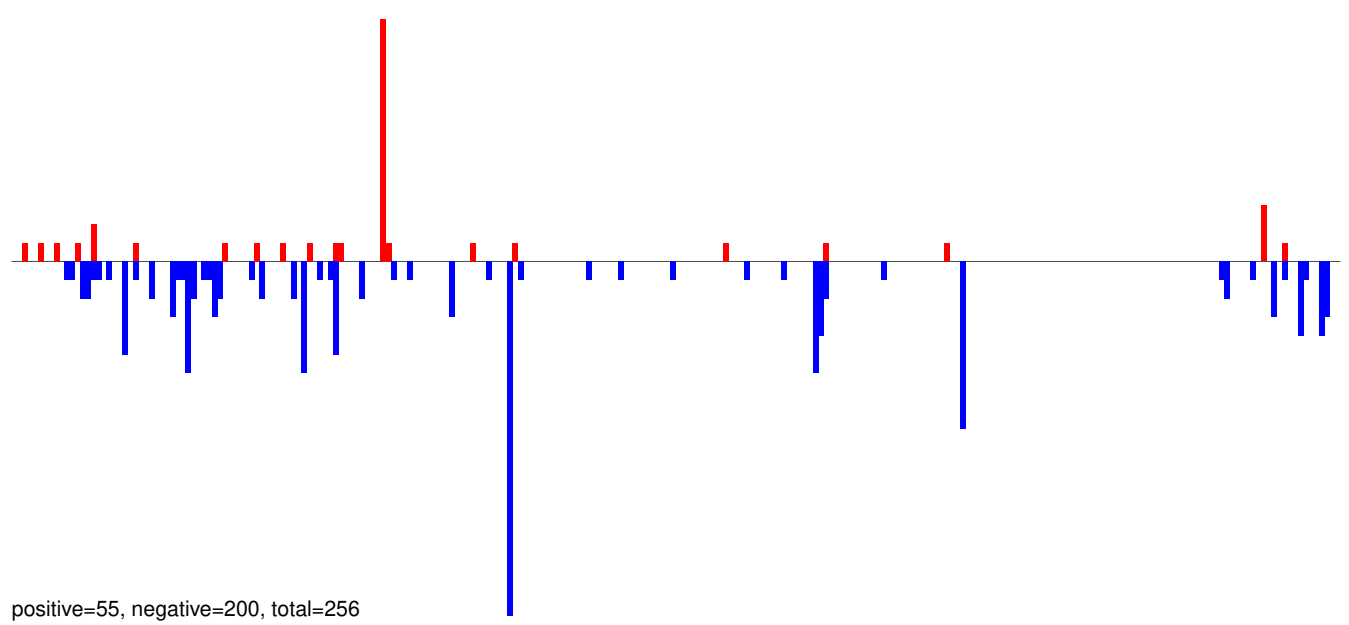


AnGam\_Ovaries\_rep1\_KM.rep

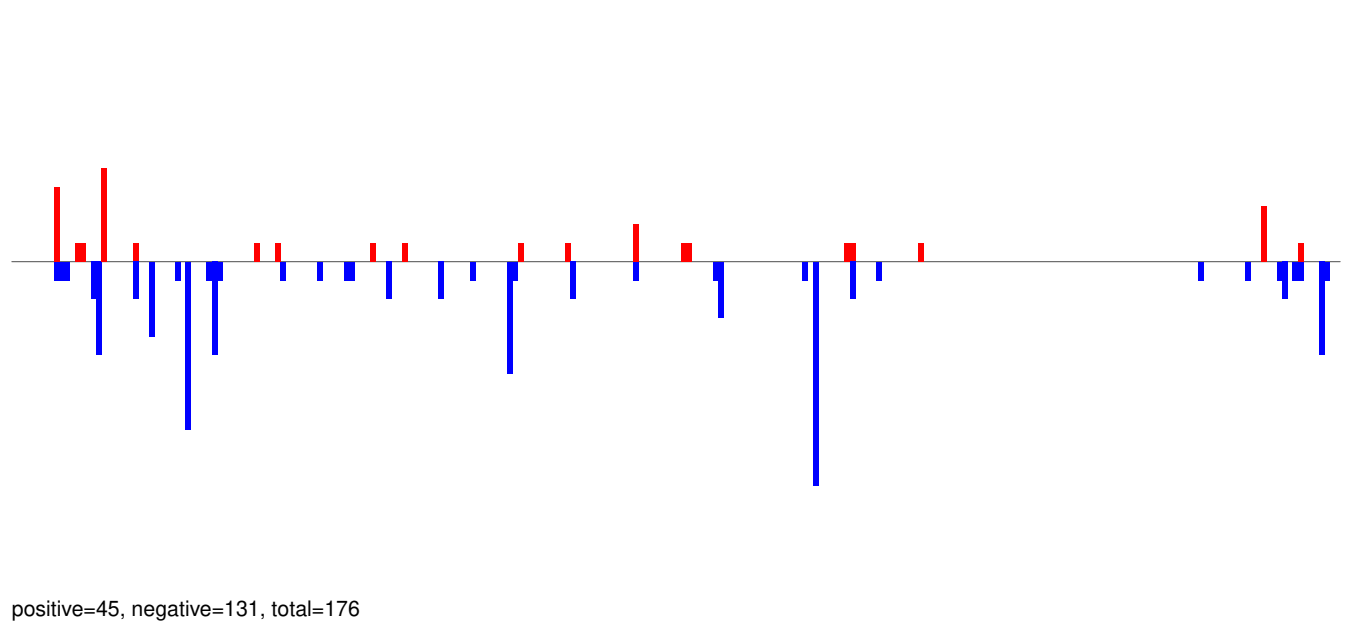


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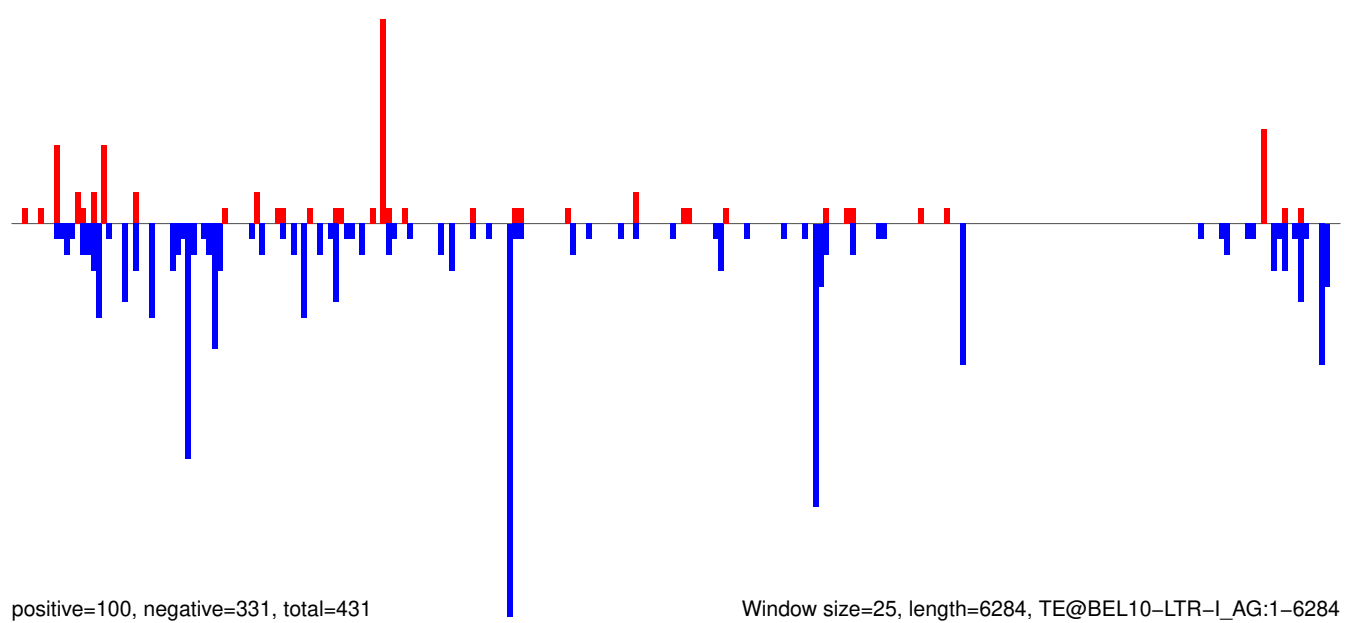
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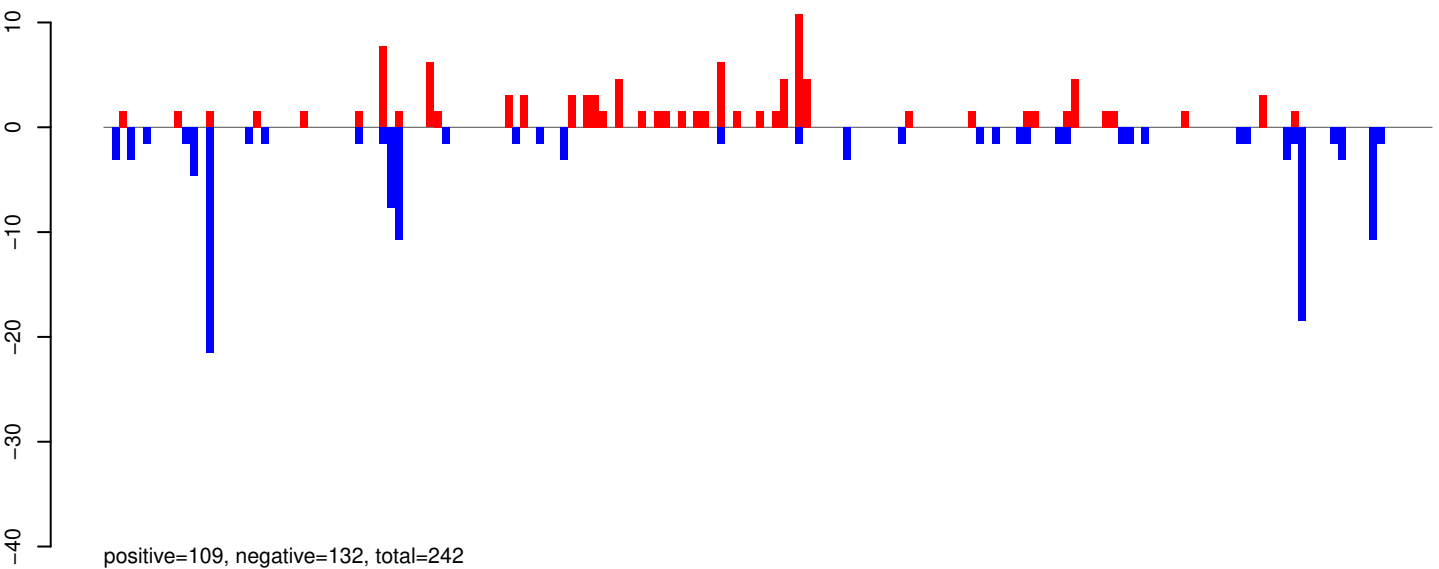
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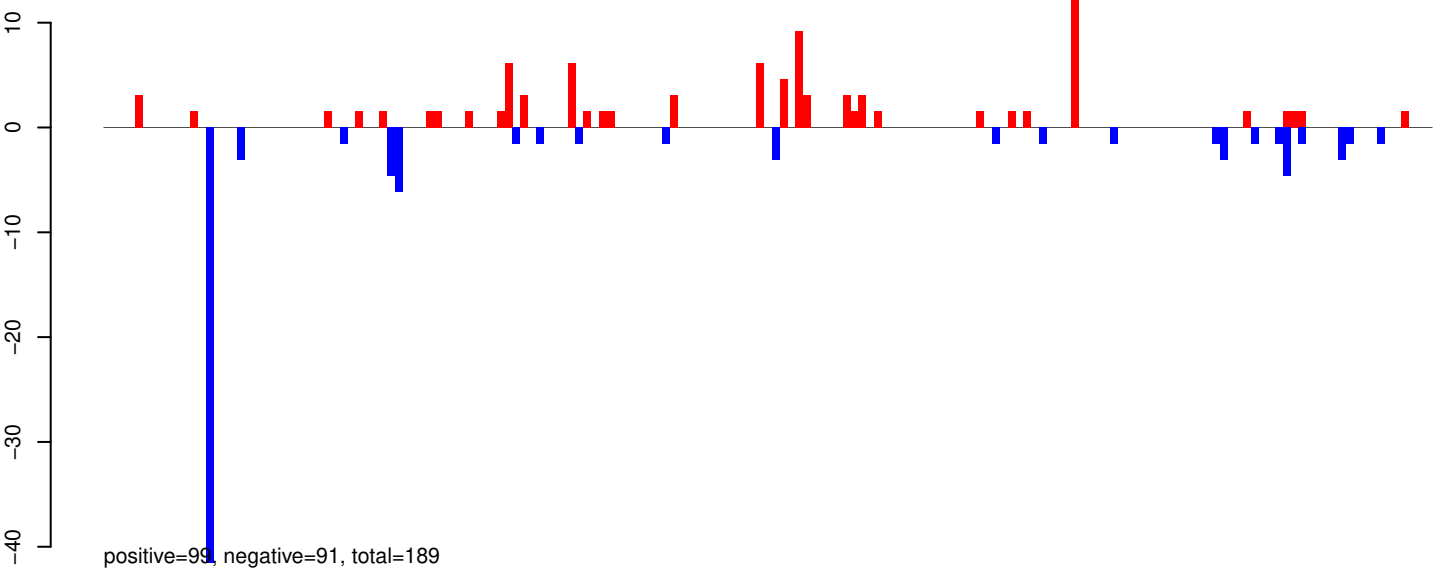
AnGam\_Ovaries\_rep1\_KM.rep



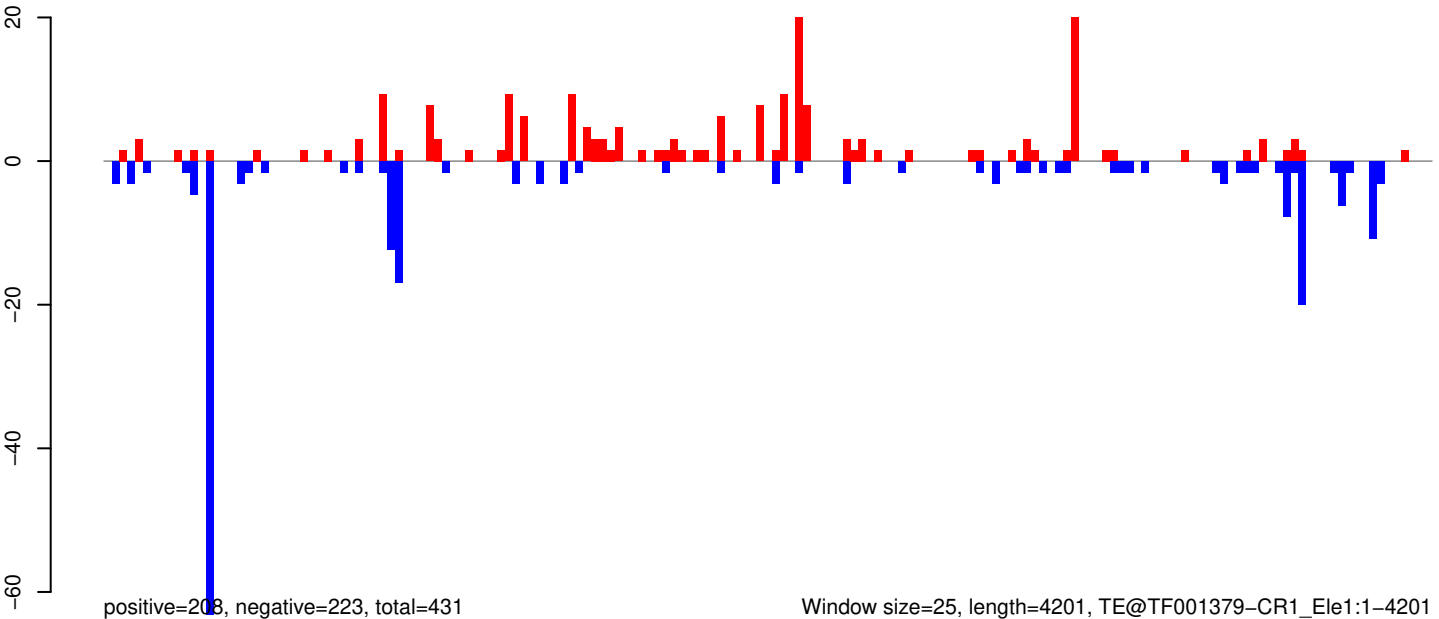
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

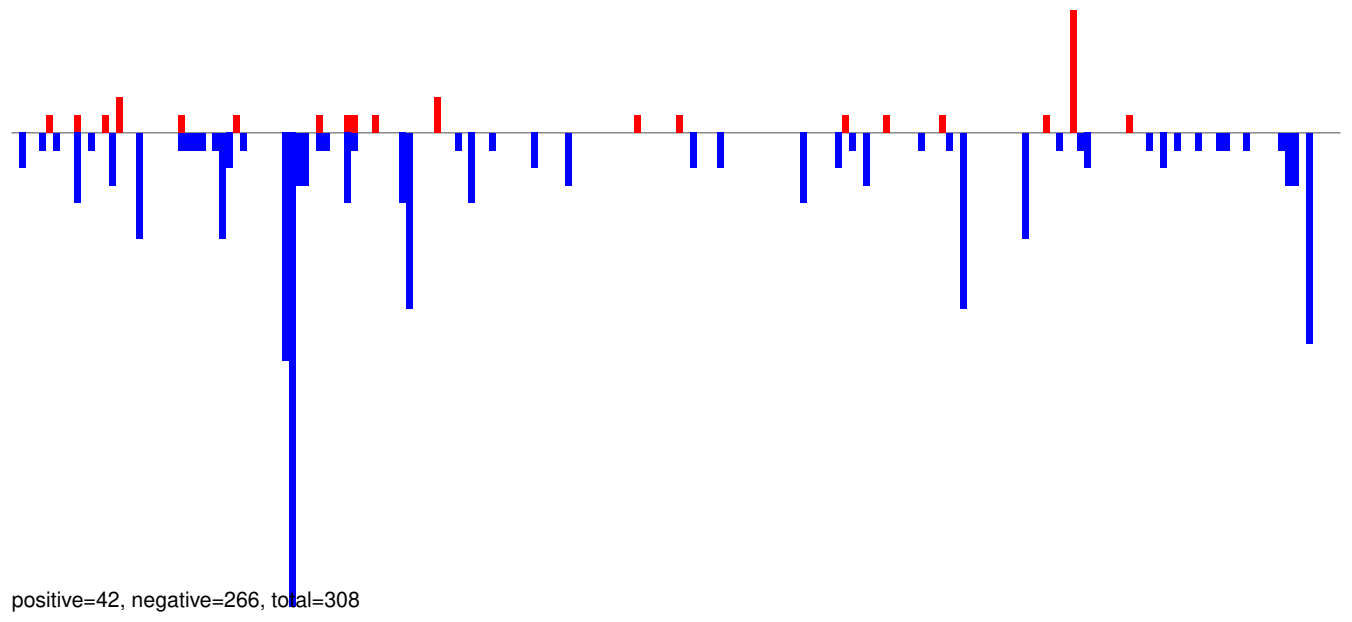


AnGam\_Ovaries\_rep1\_KM.rep

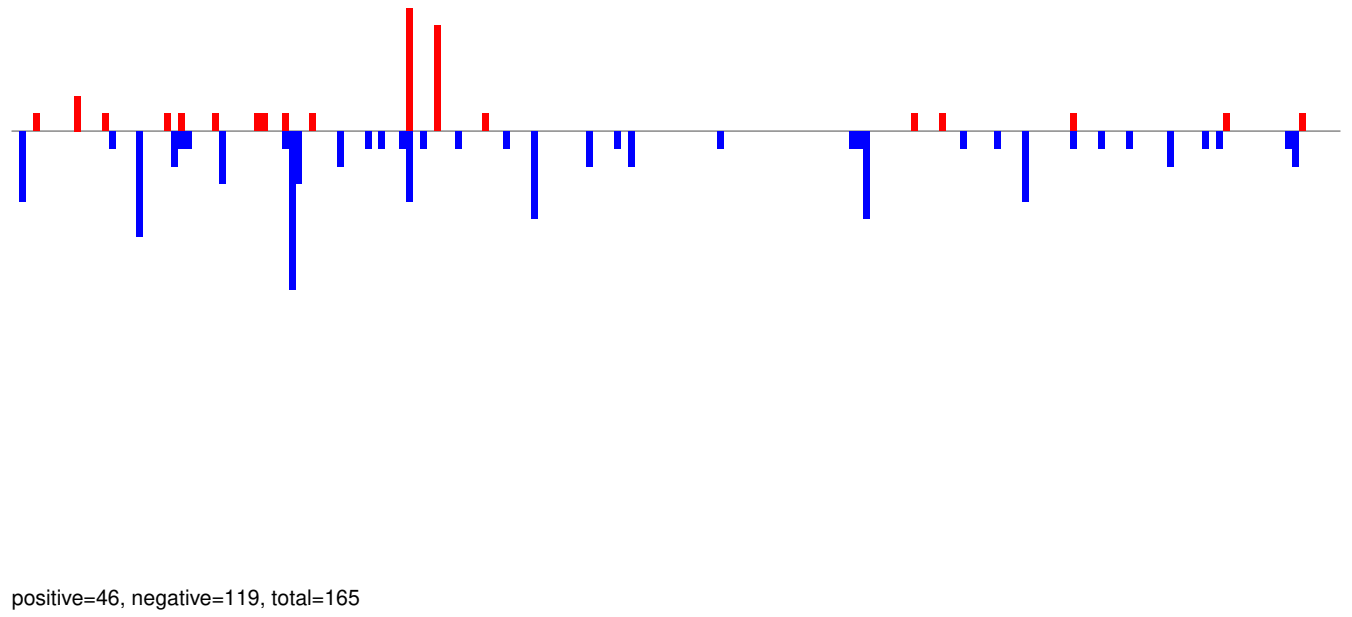




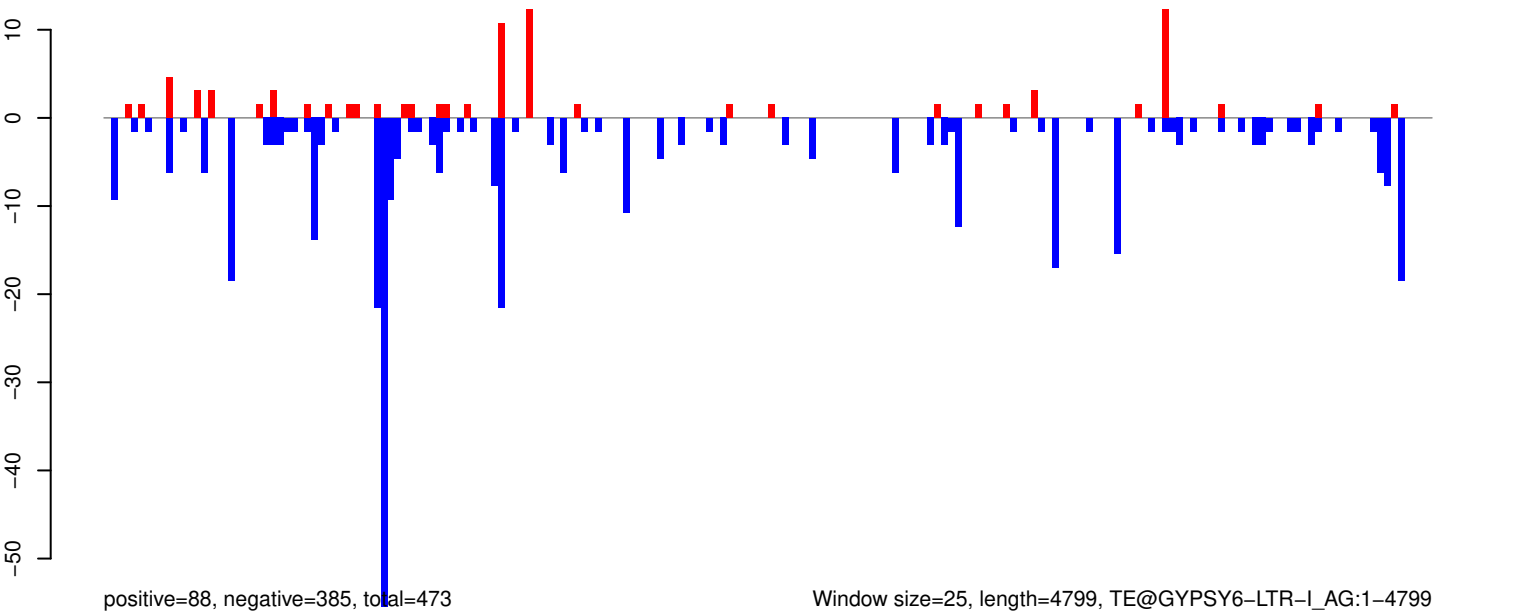
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

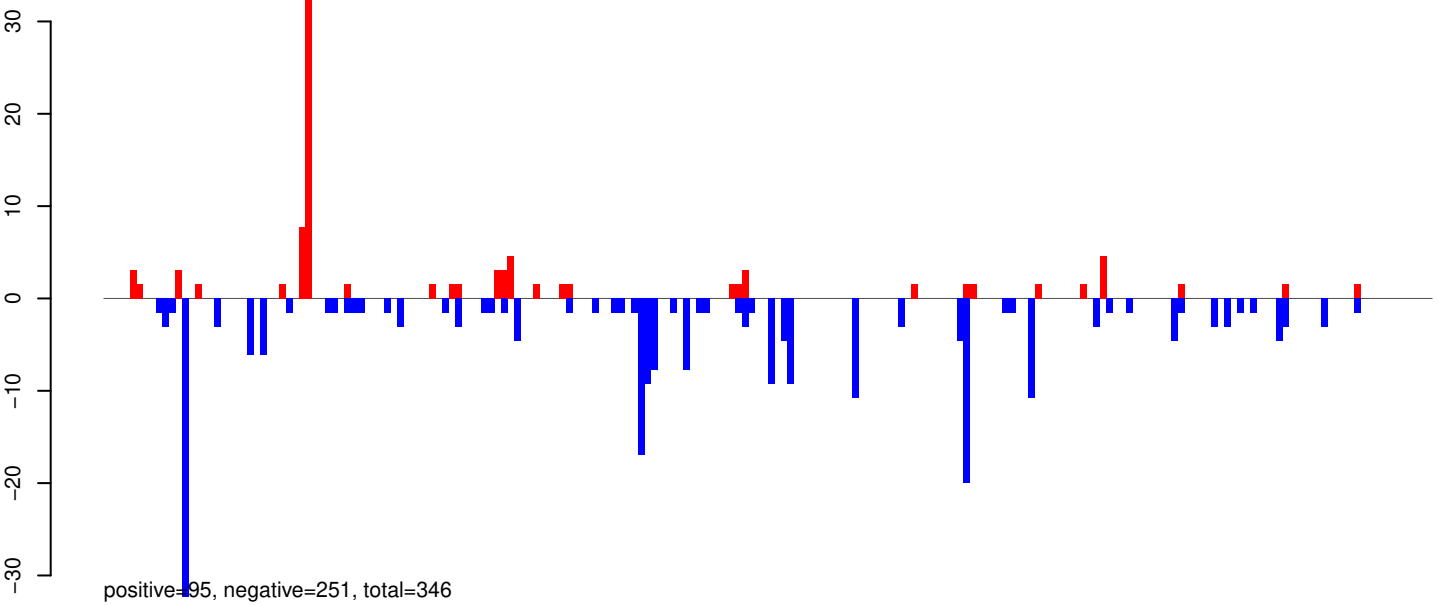


AnGam\_Ovaries\_rep1\_KM.rep

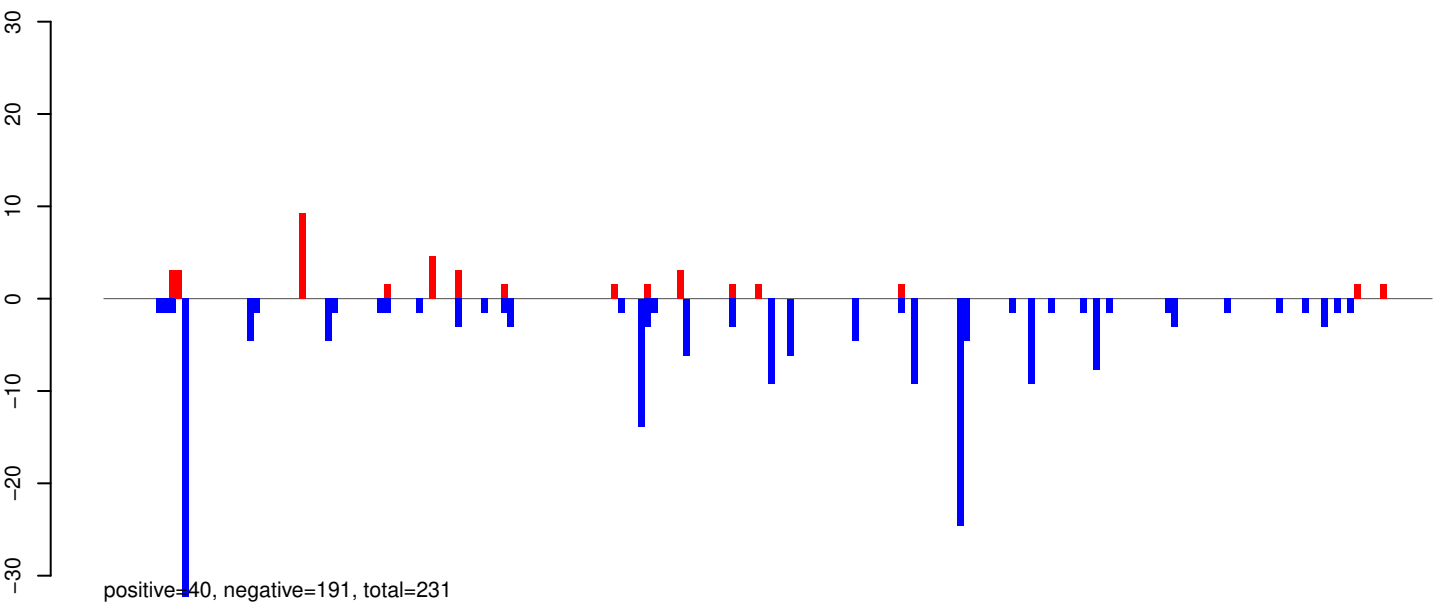


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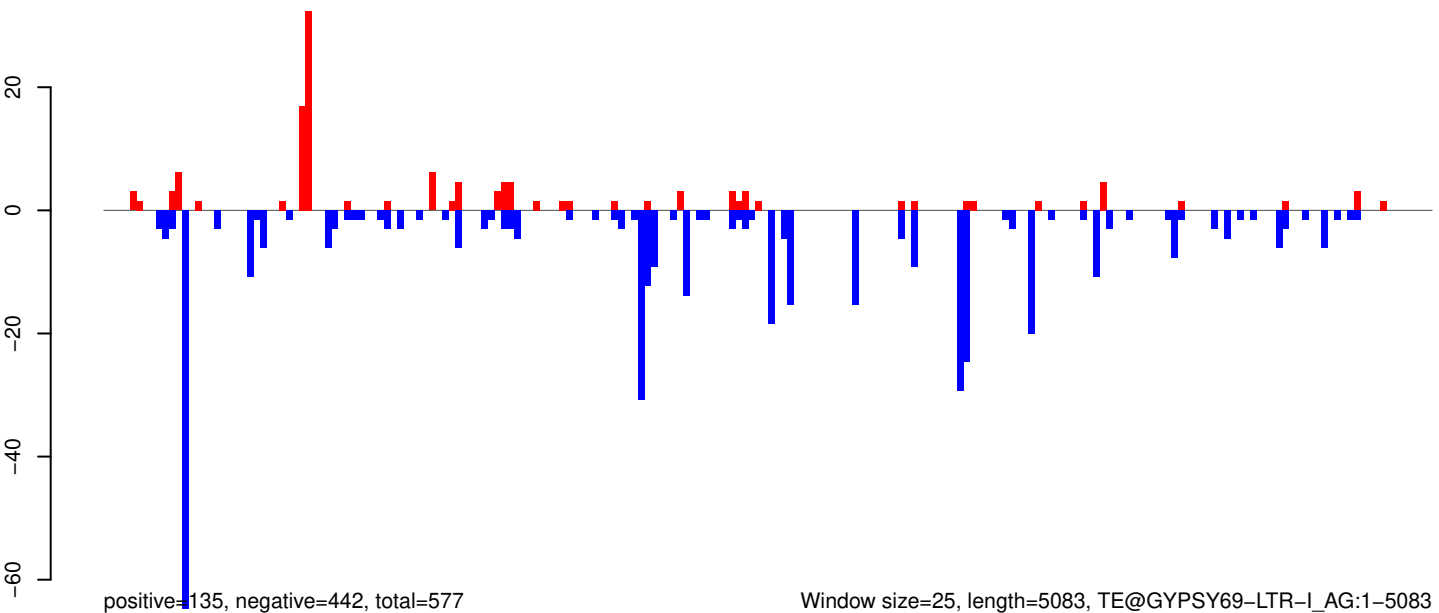
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



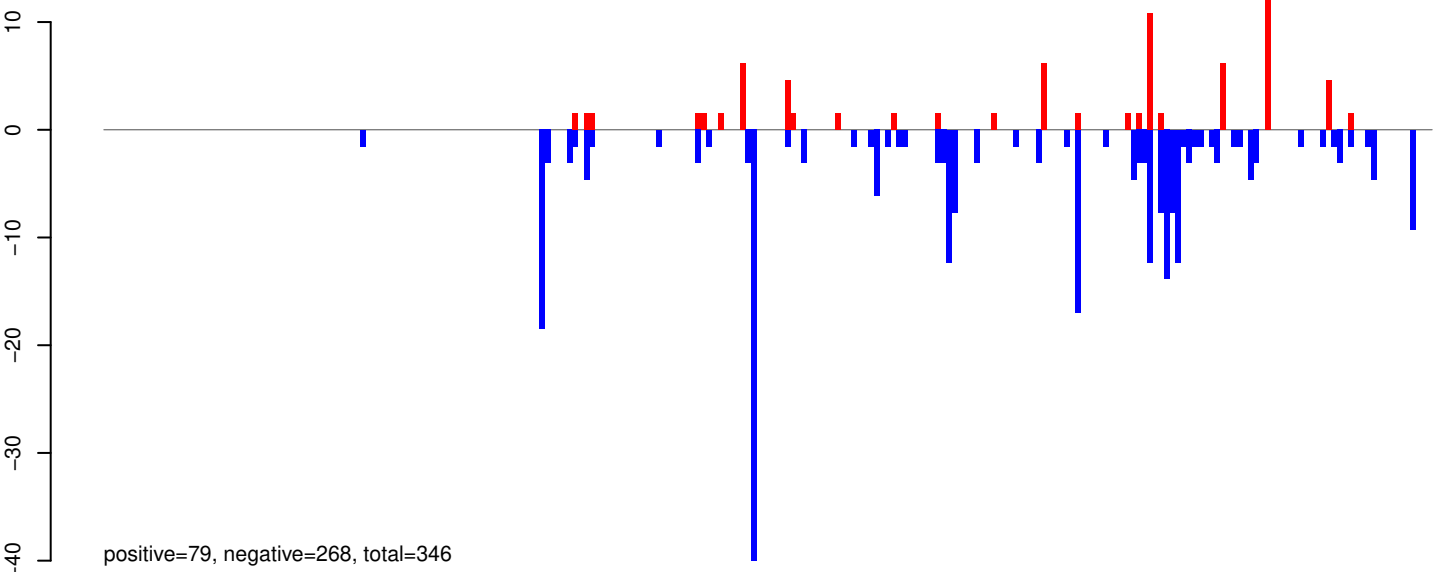
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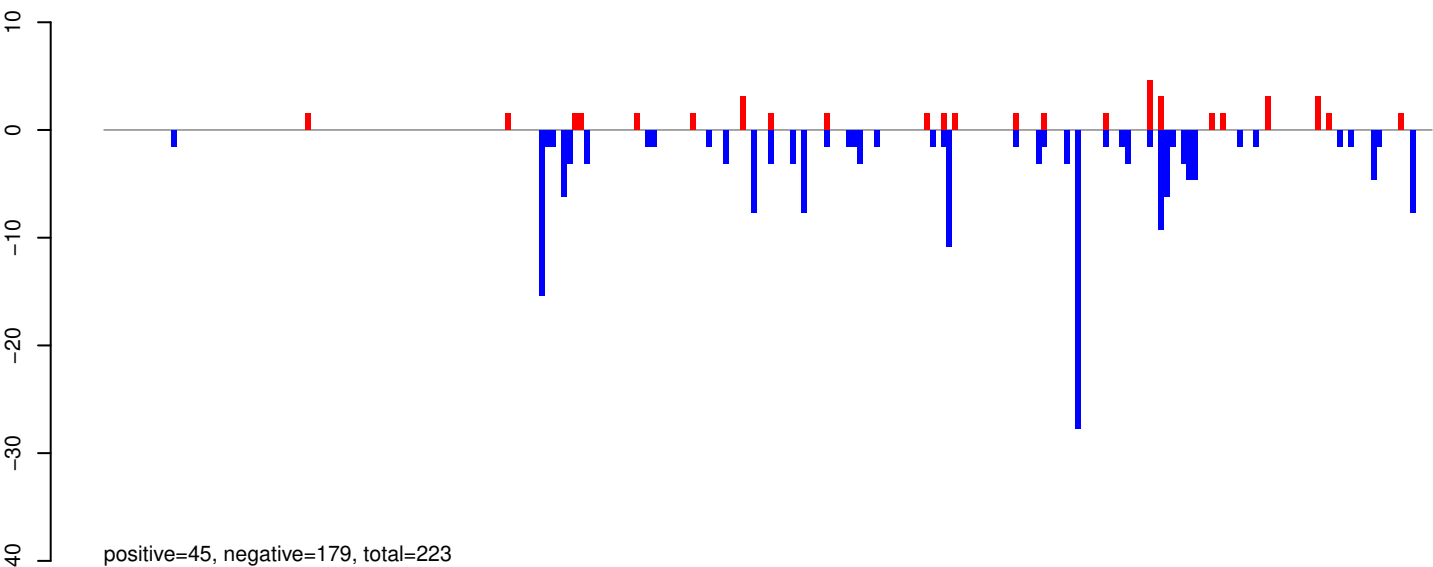
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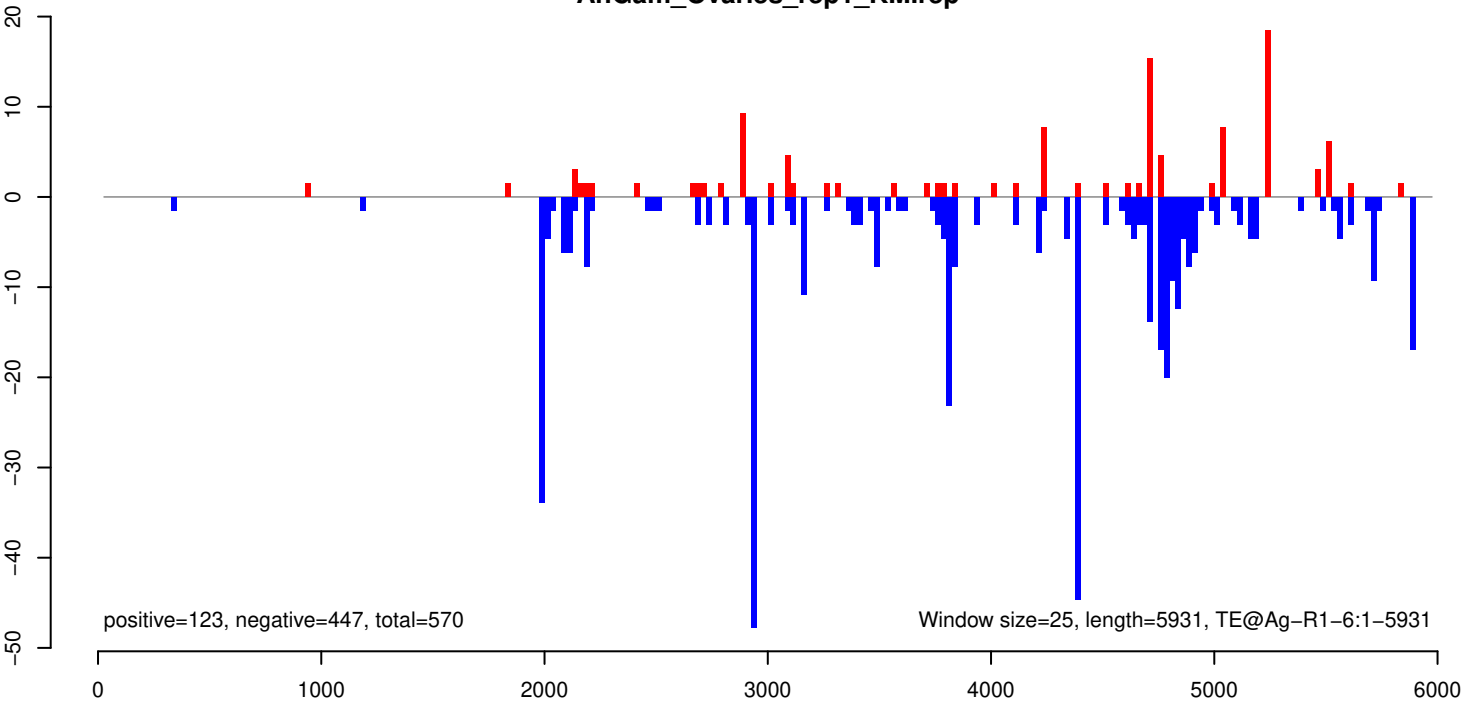
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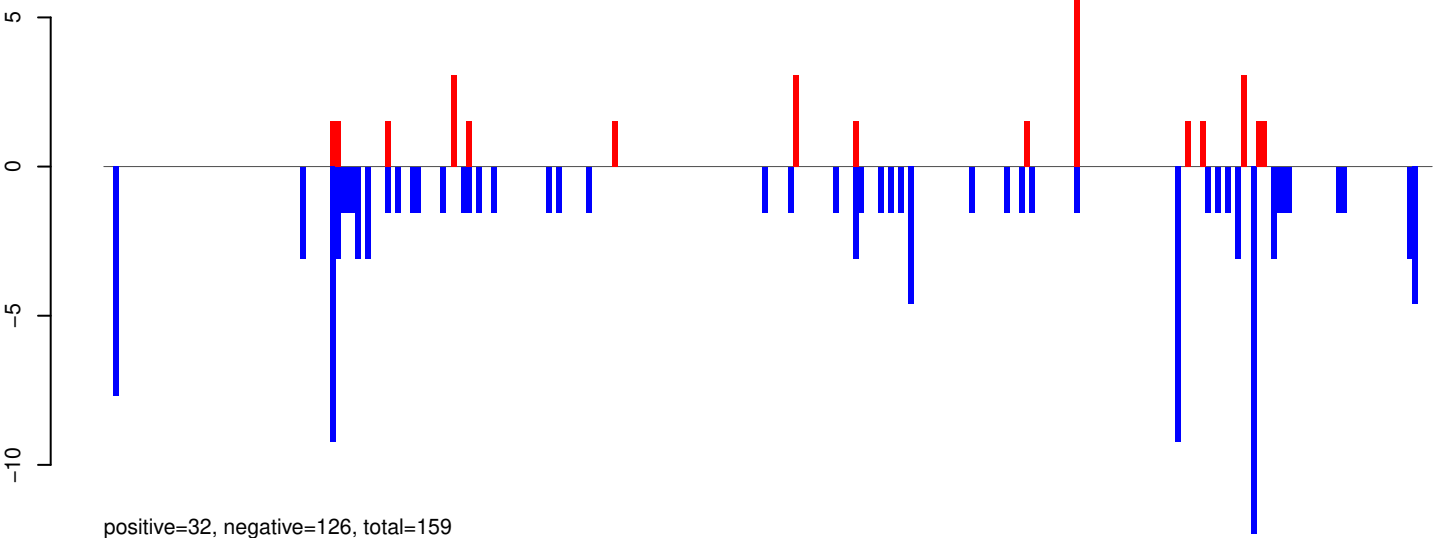
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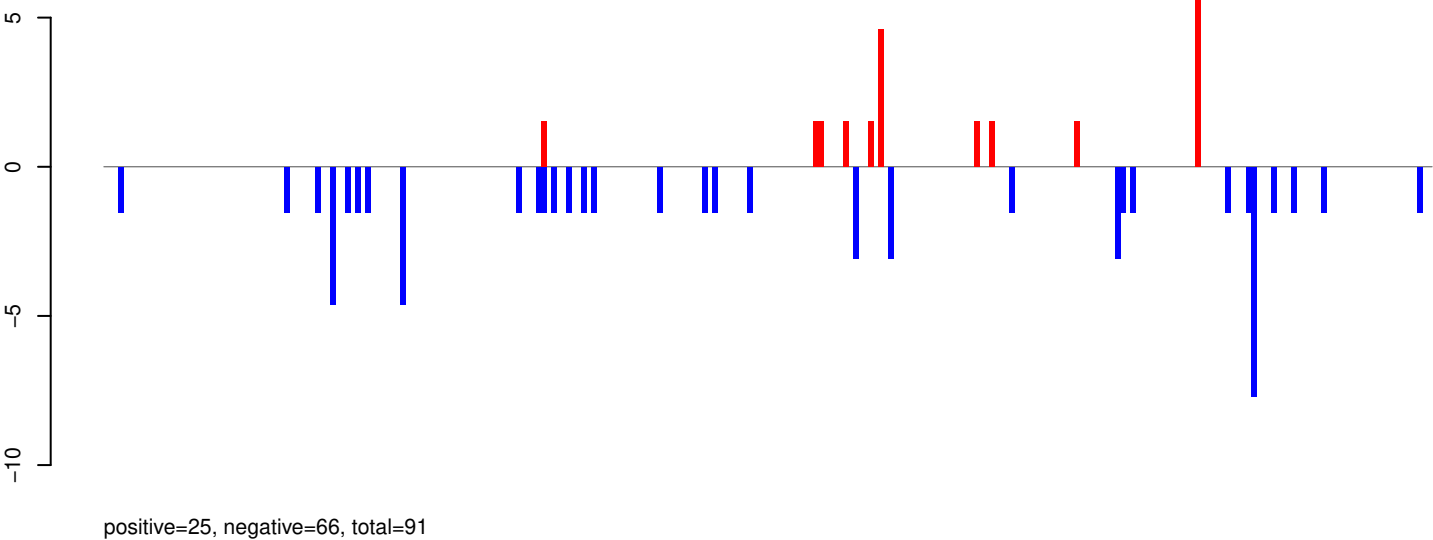
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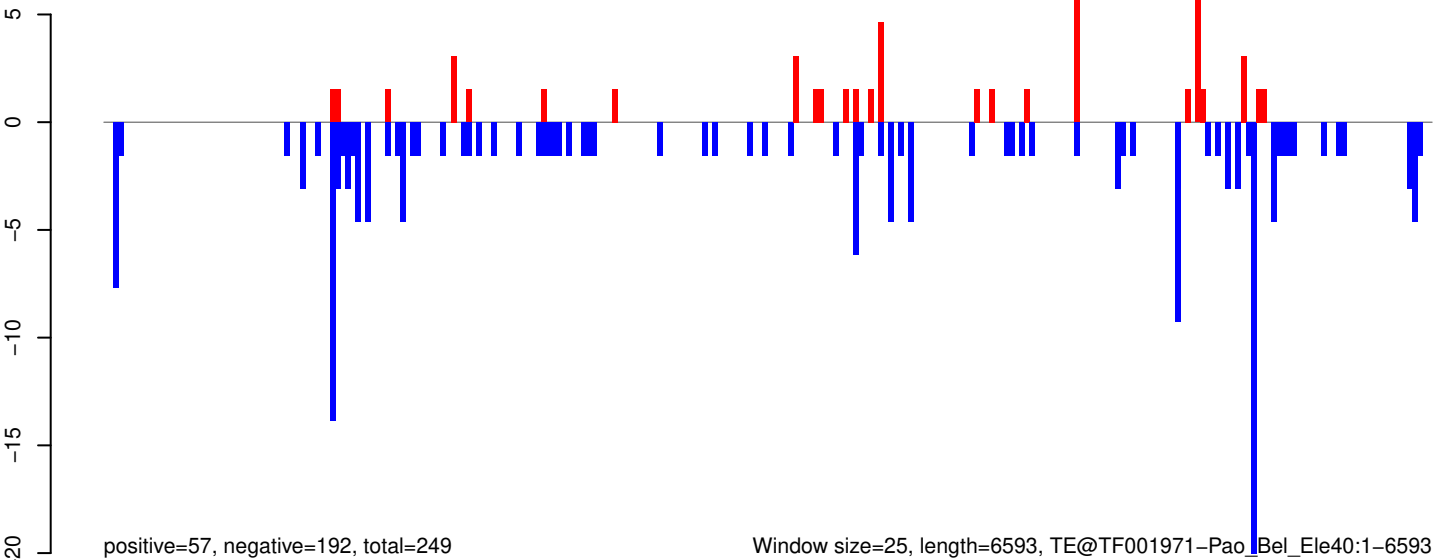
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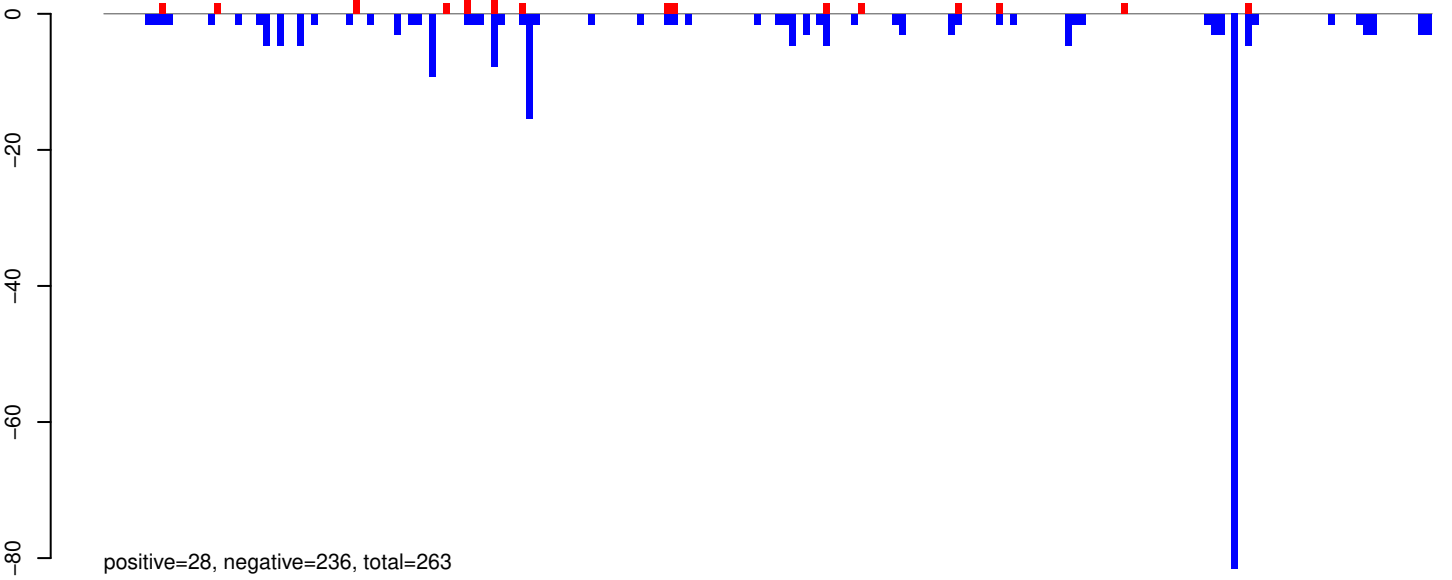
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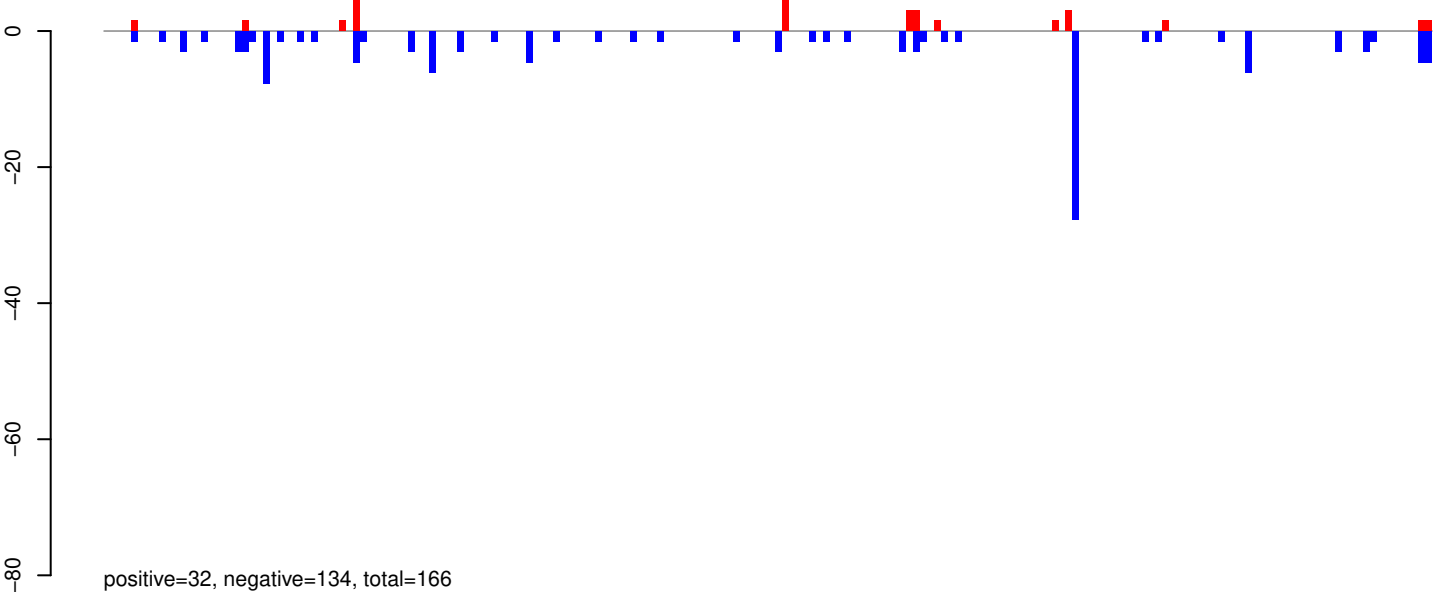
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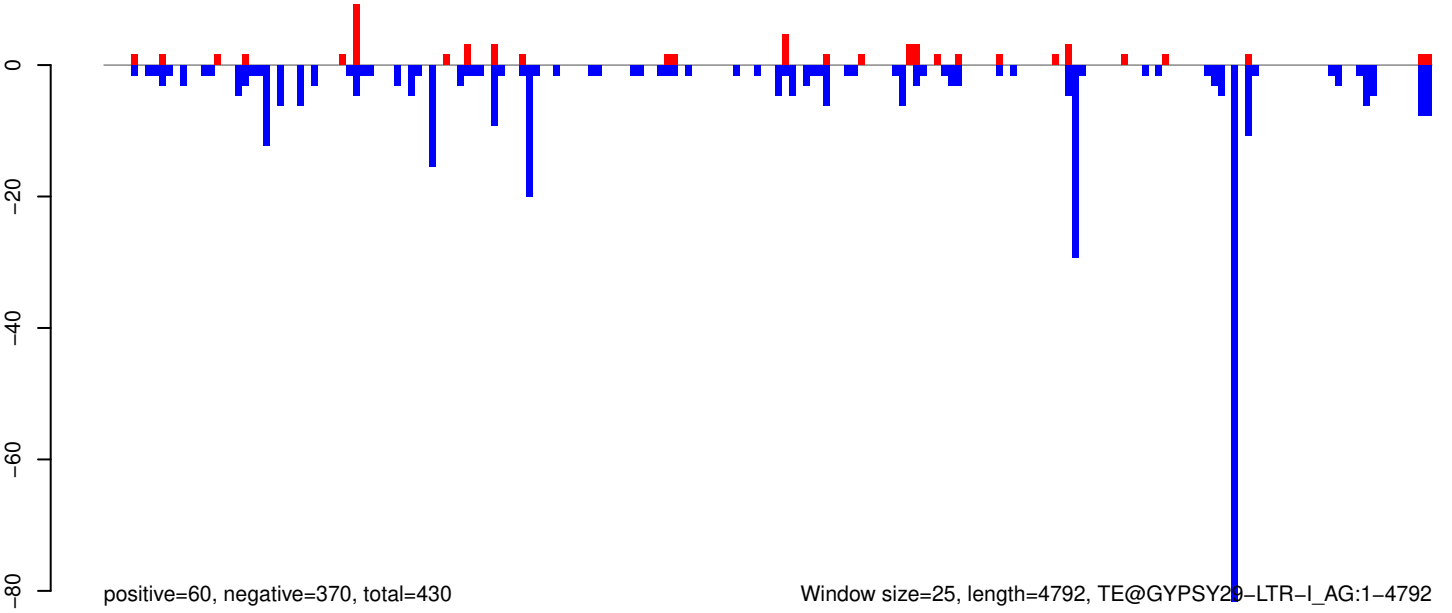
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



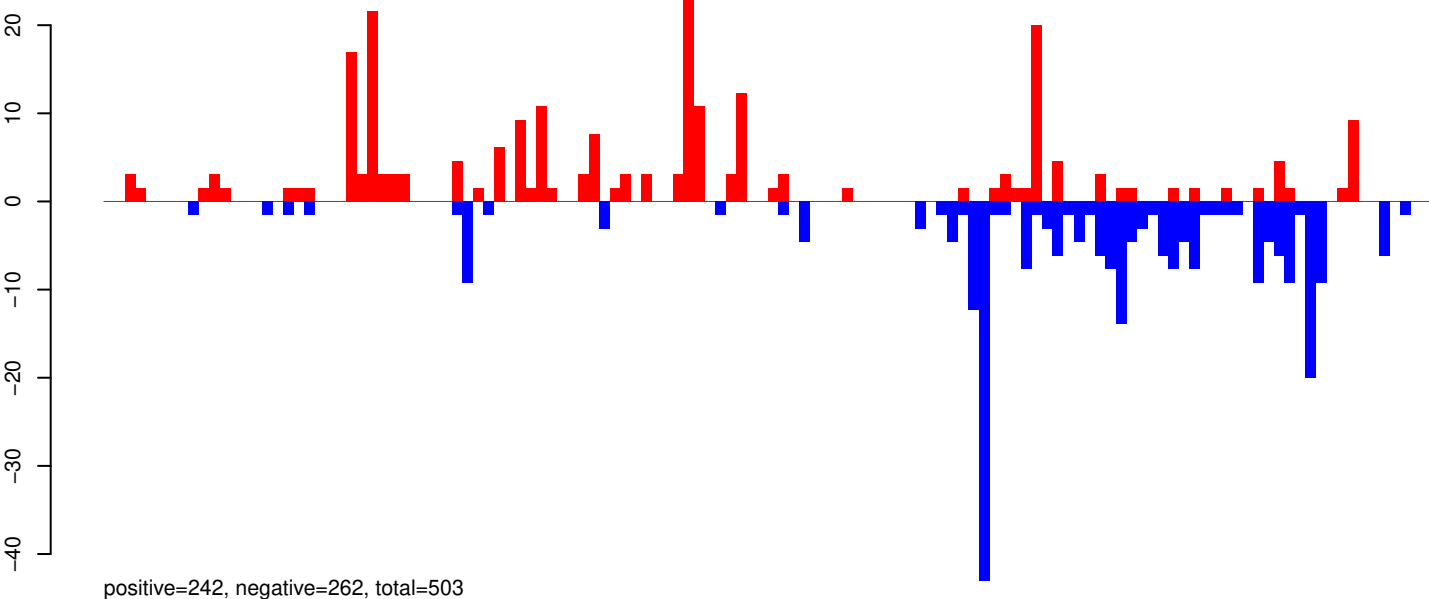
AnGam\_Ovaries\_rep1\_KM.rep



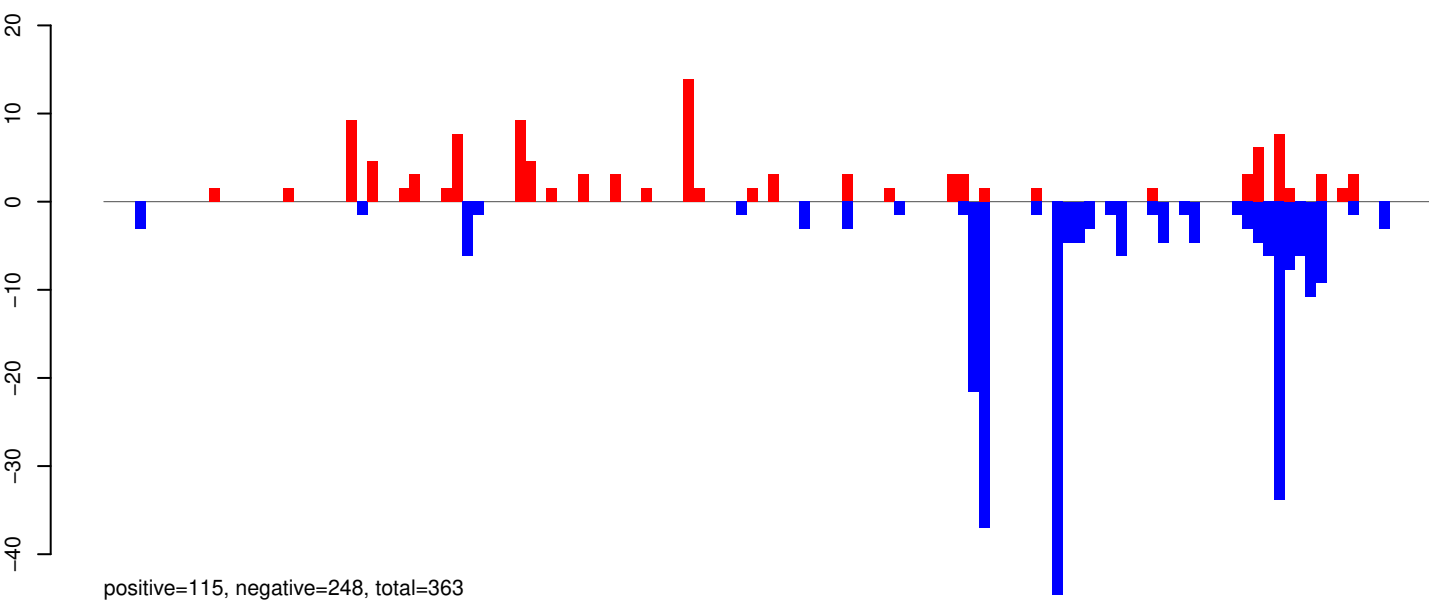
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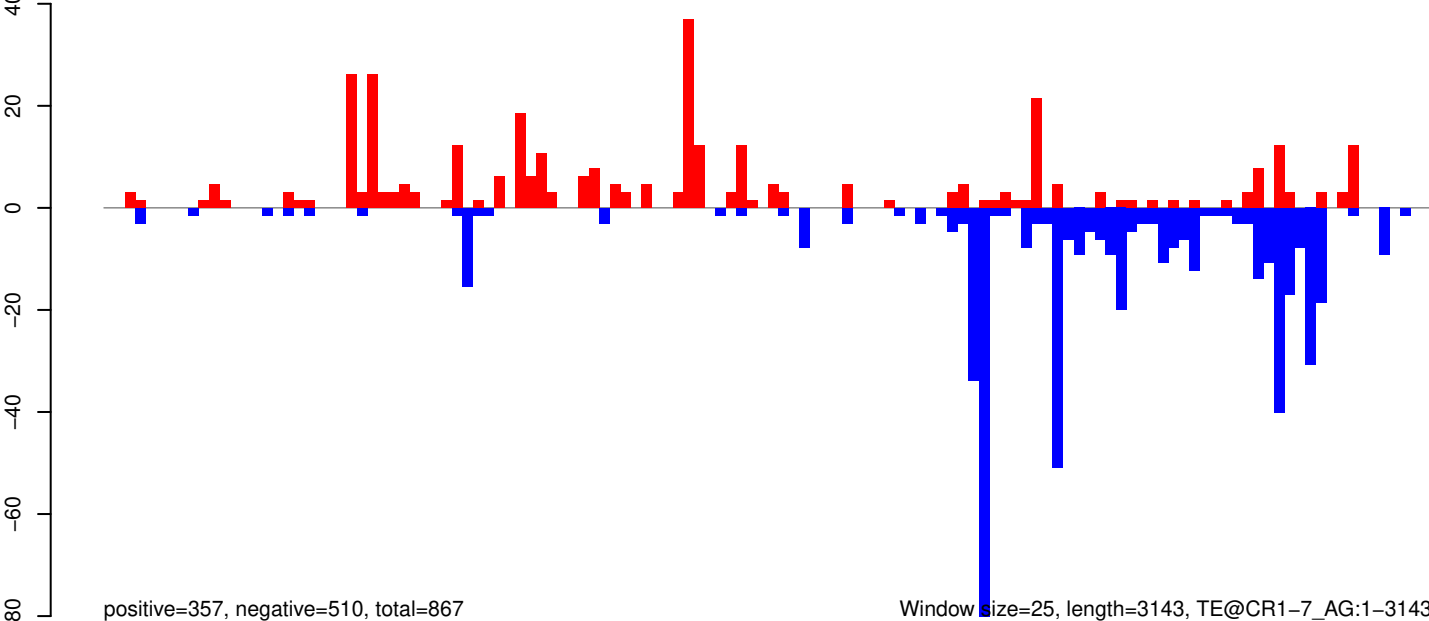
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

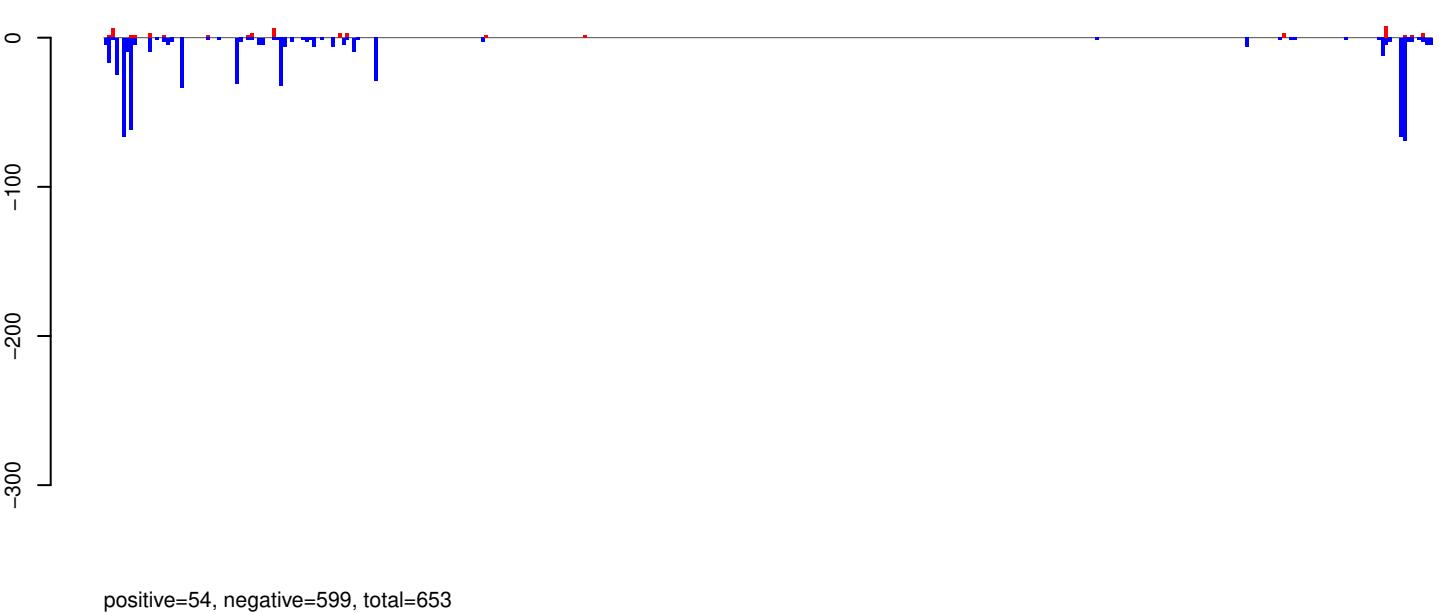


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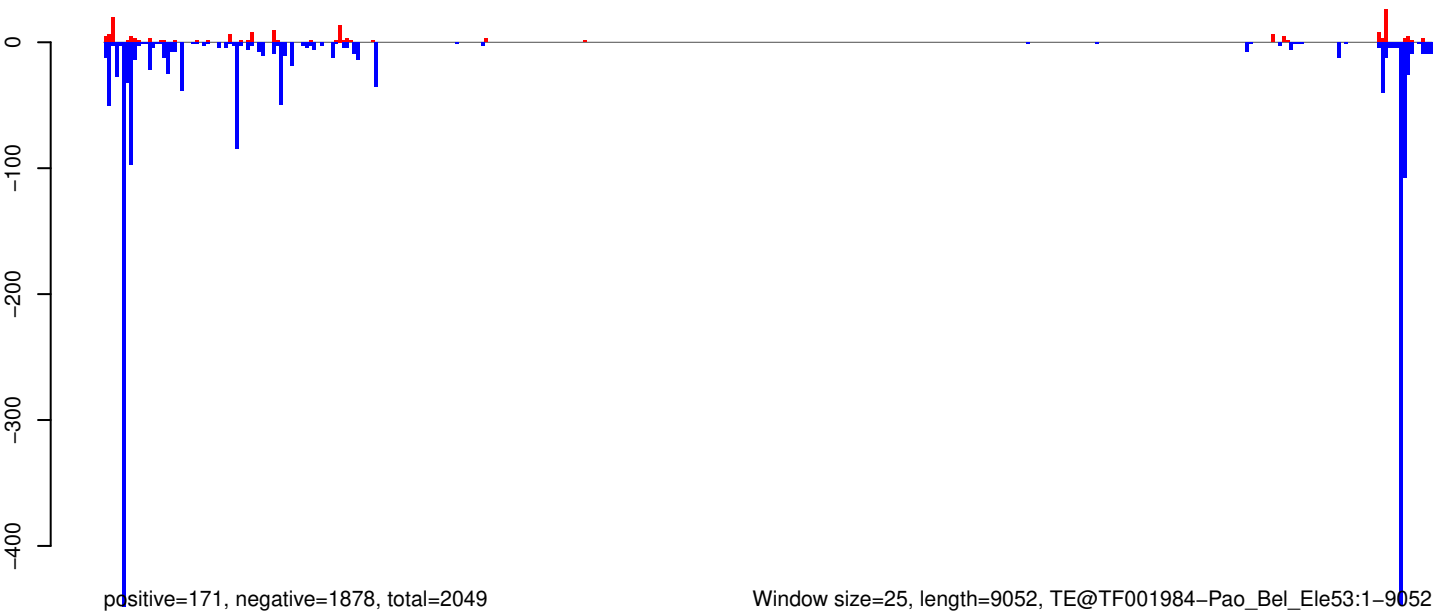
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



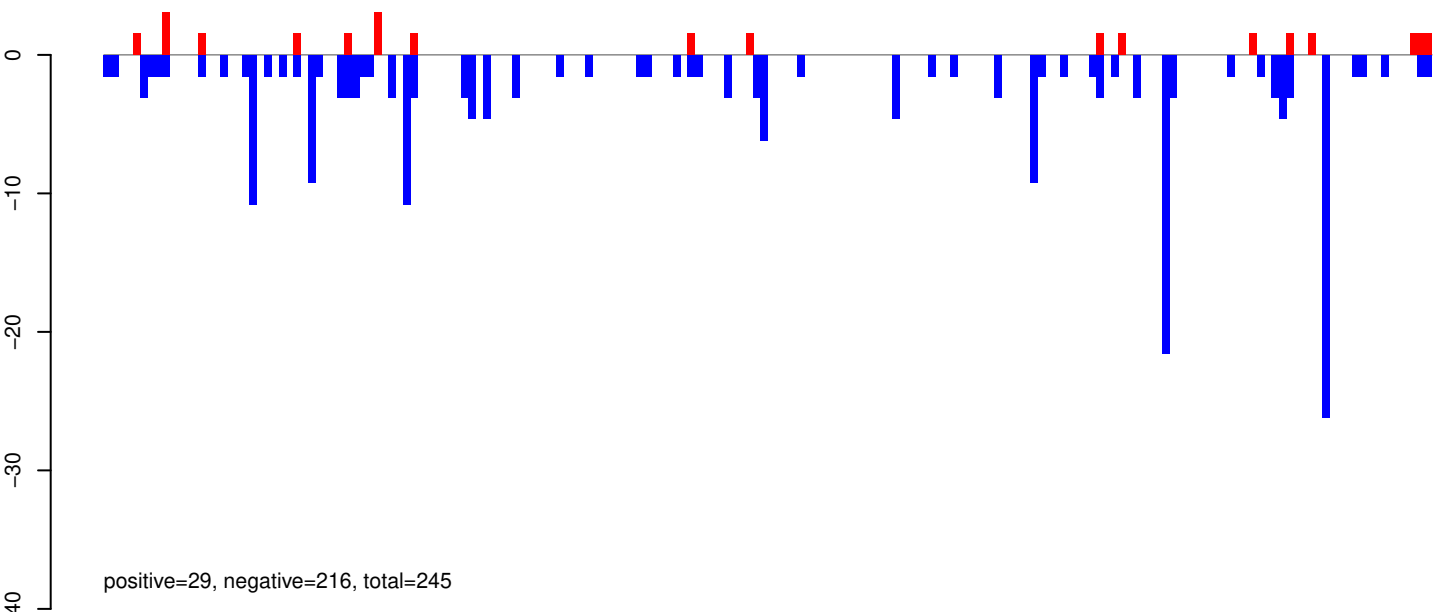
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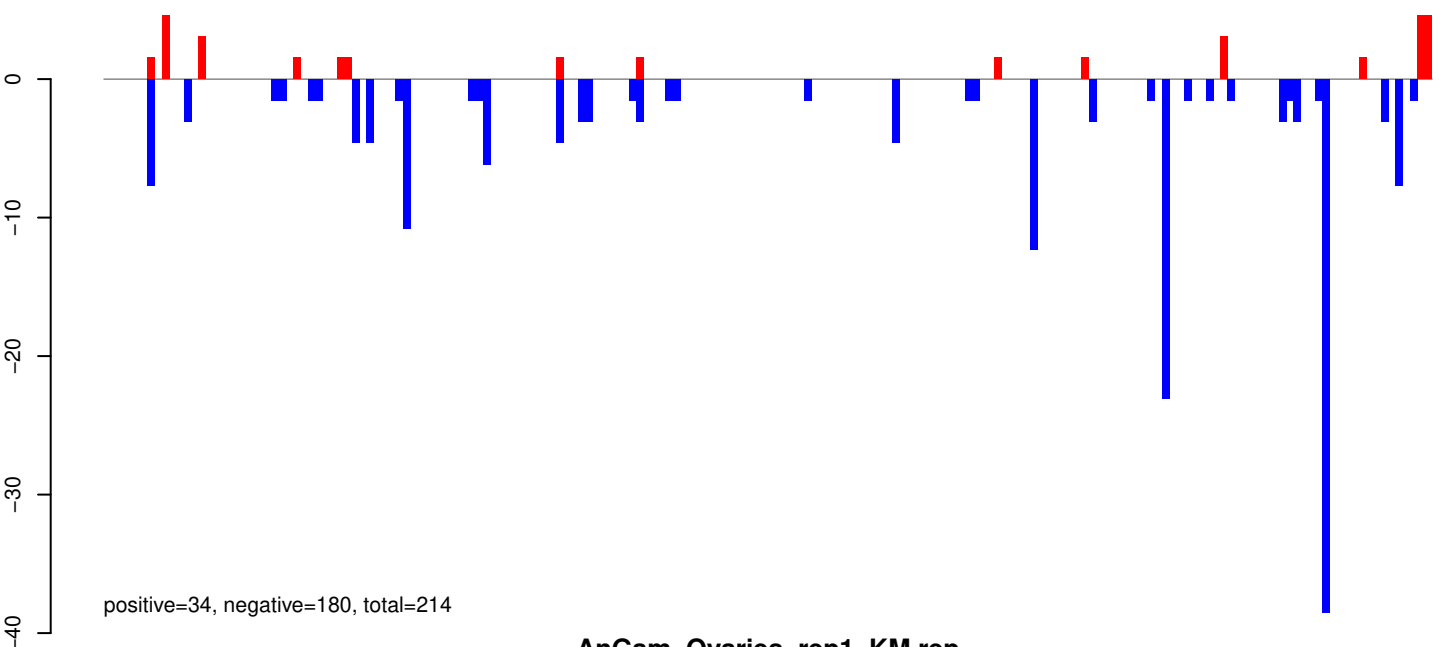
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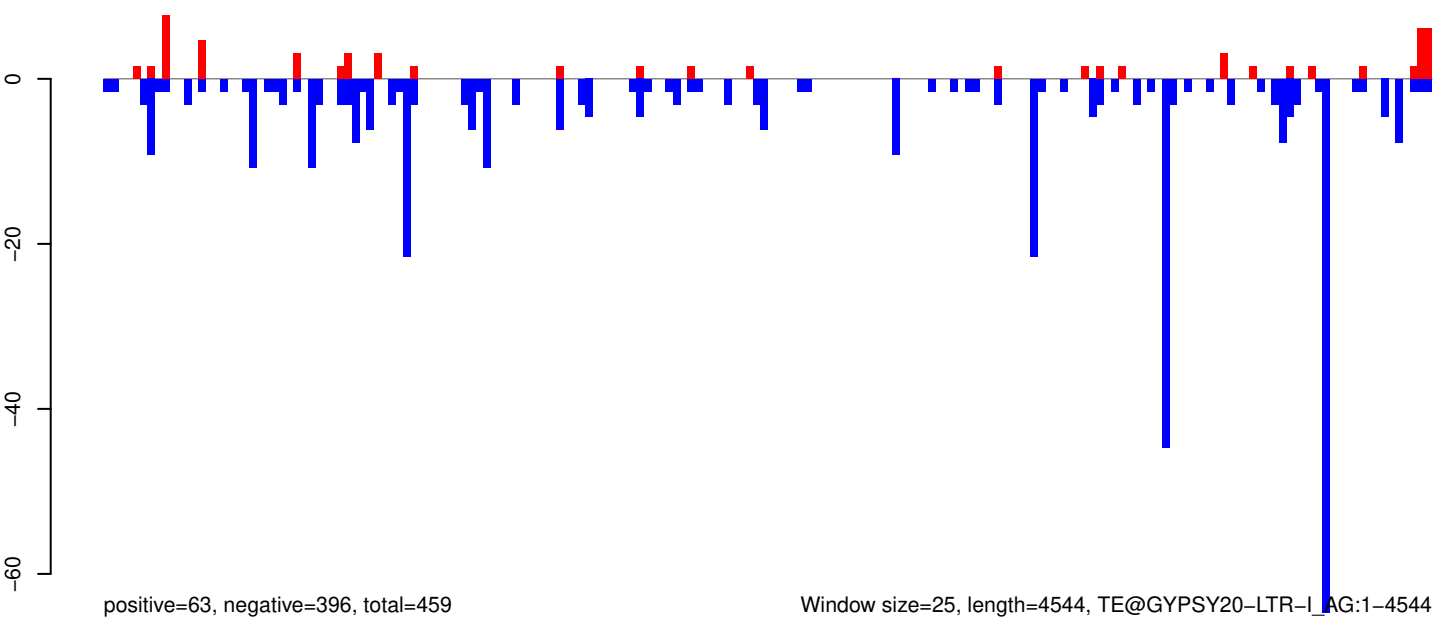
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

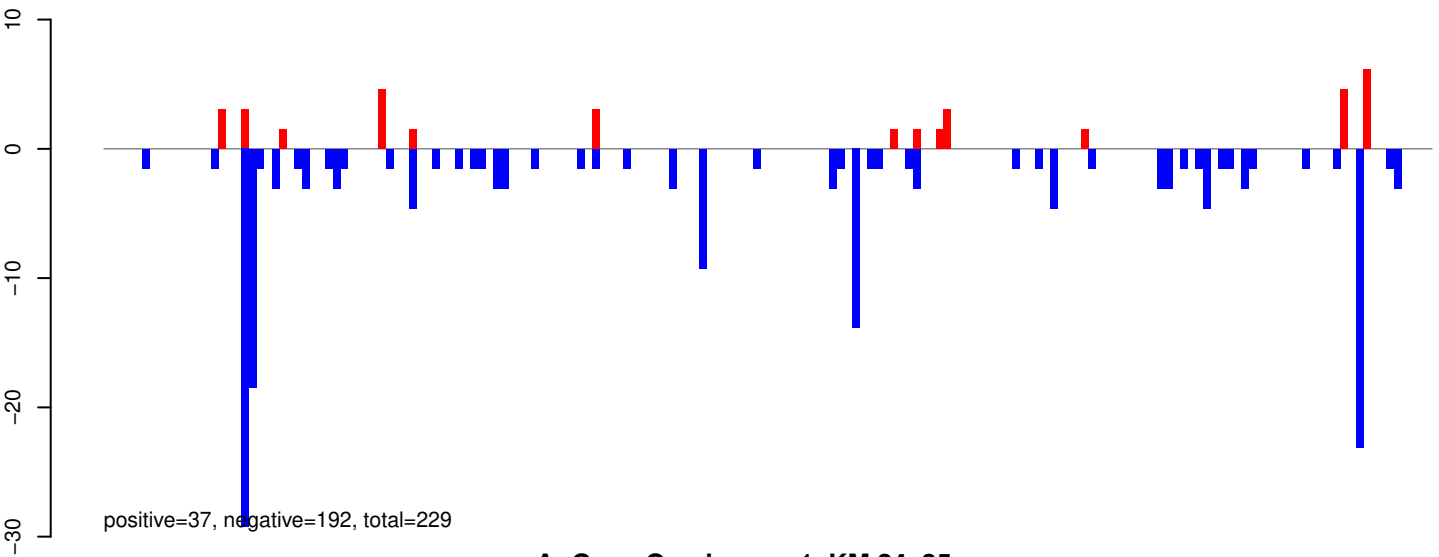


AnGam\_Ovaries\_rep1\_KM.rep

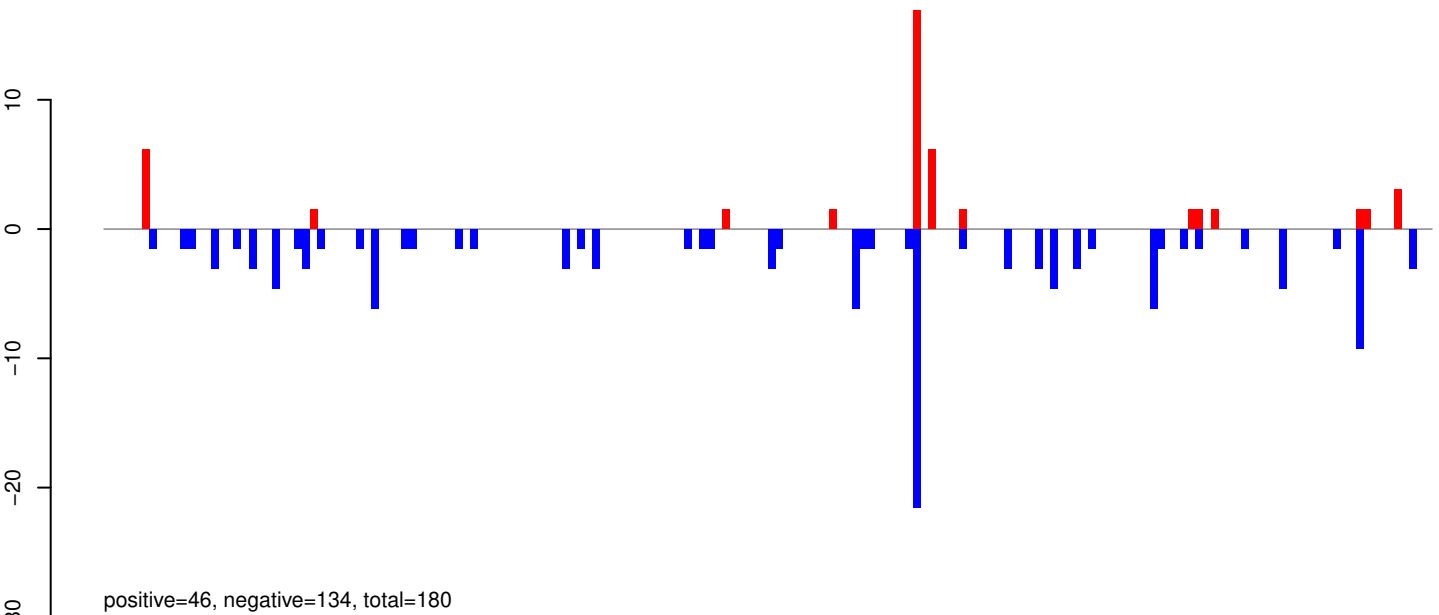




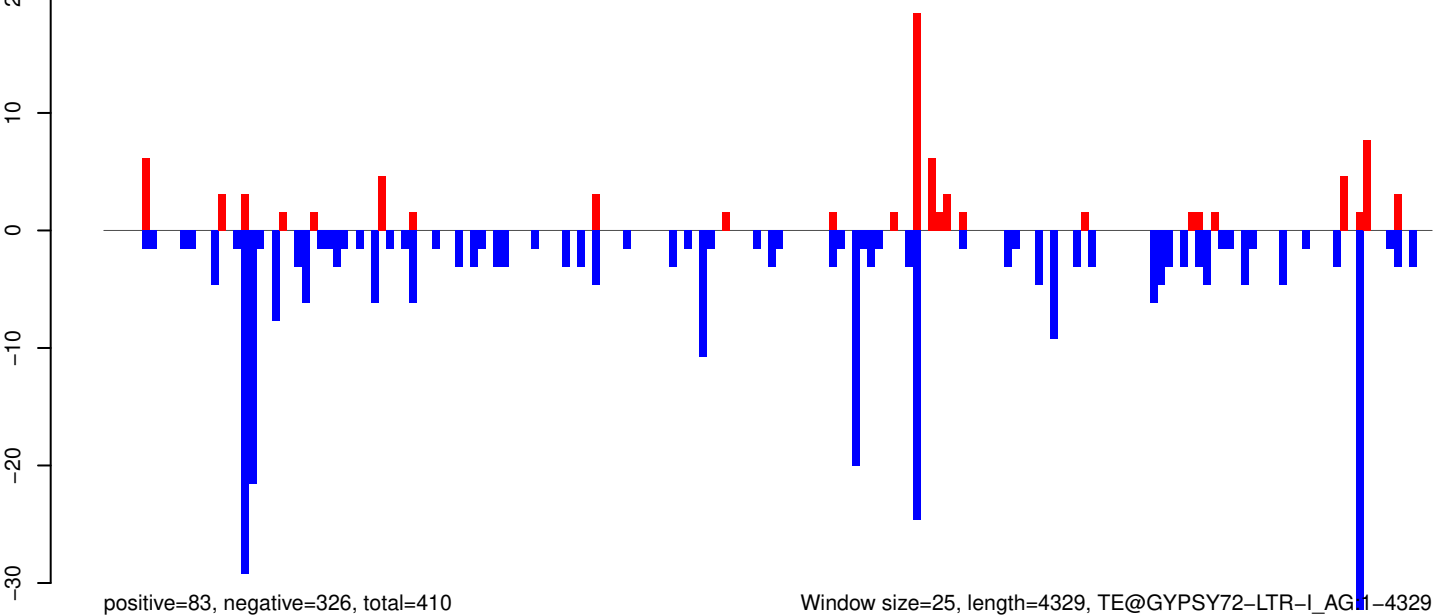
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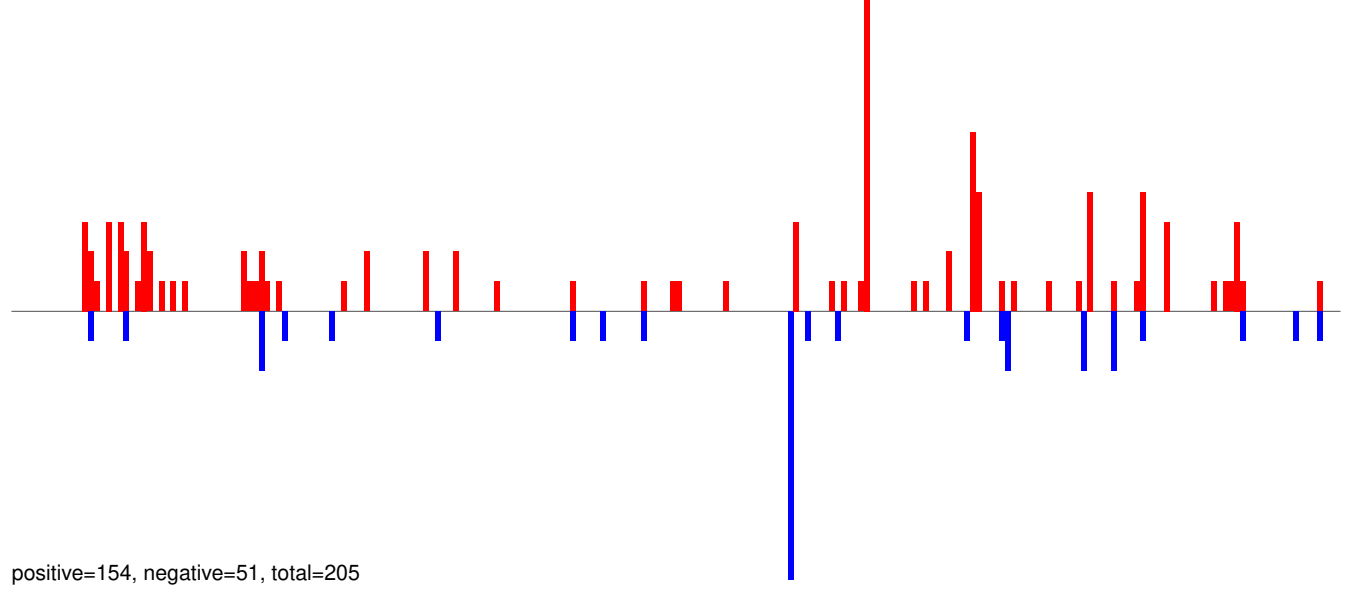
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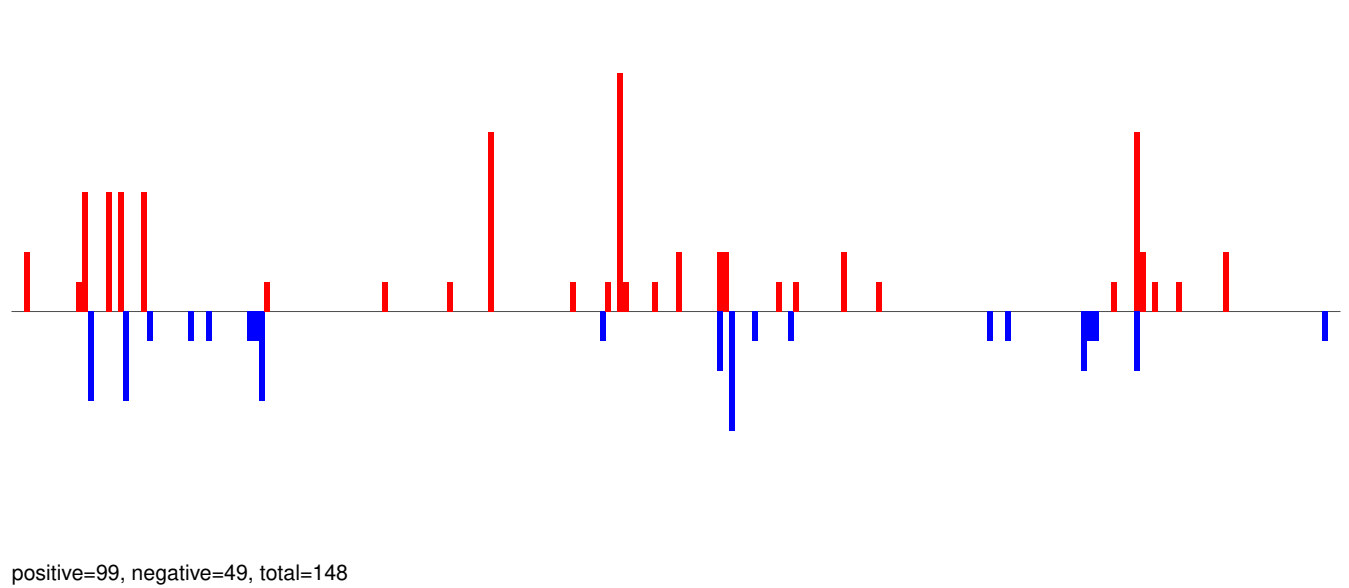
AnGam\_Ovaries\_rep1\_KM.rep



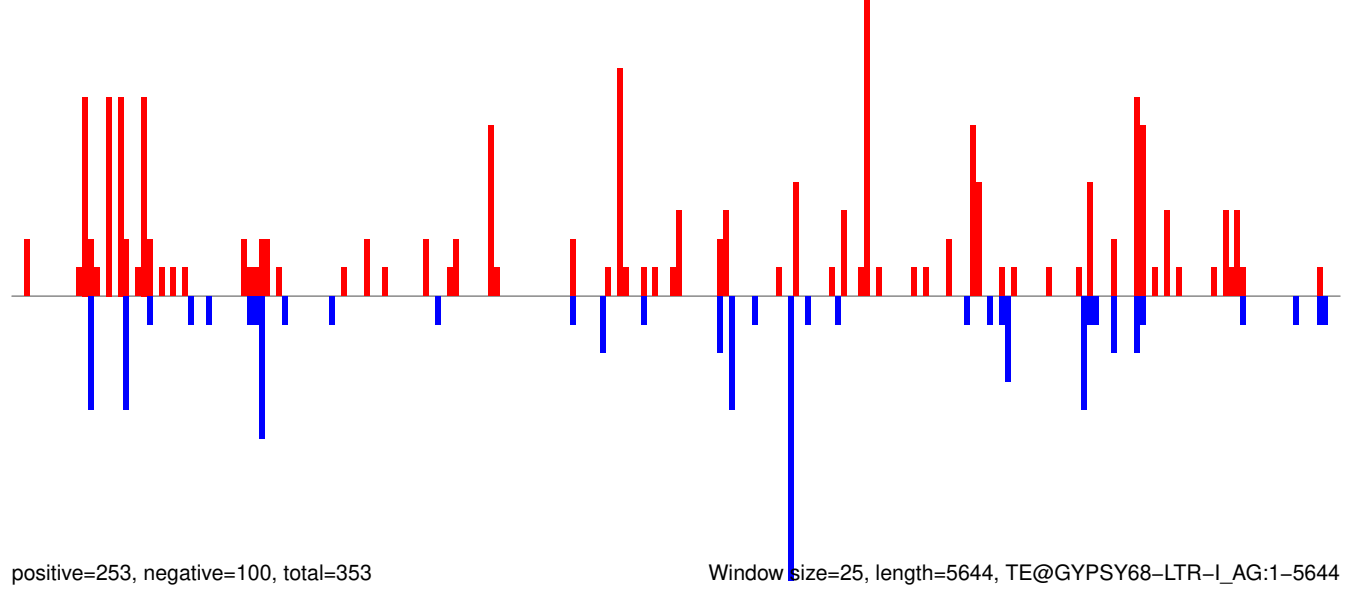
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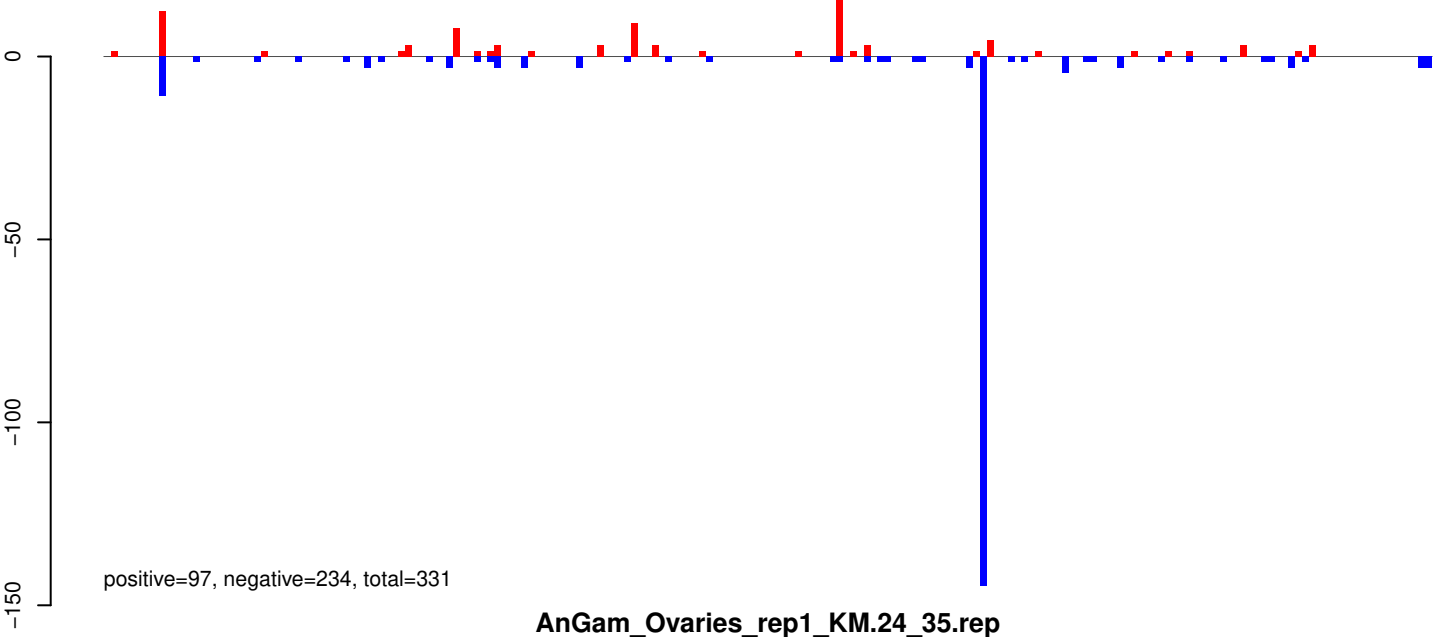
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



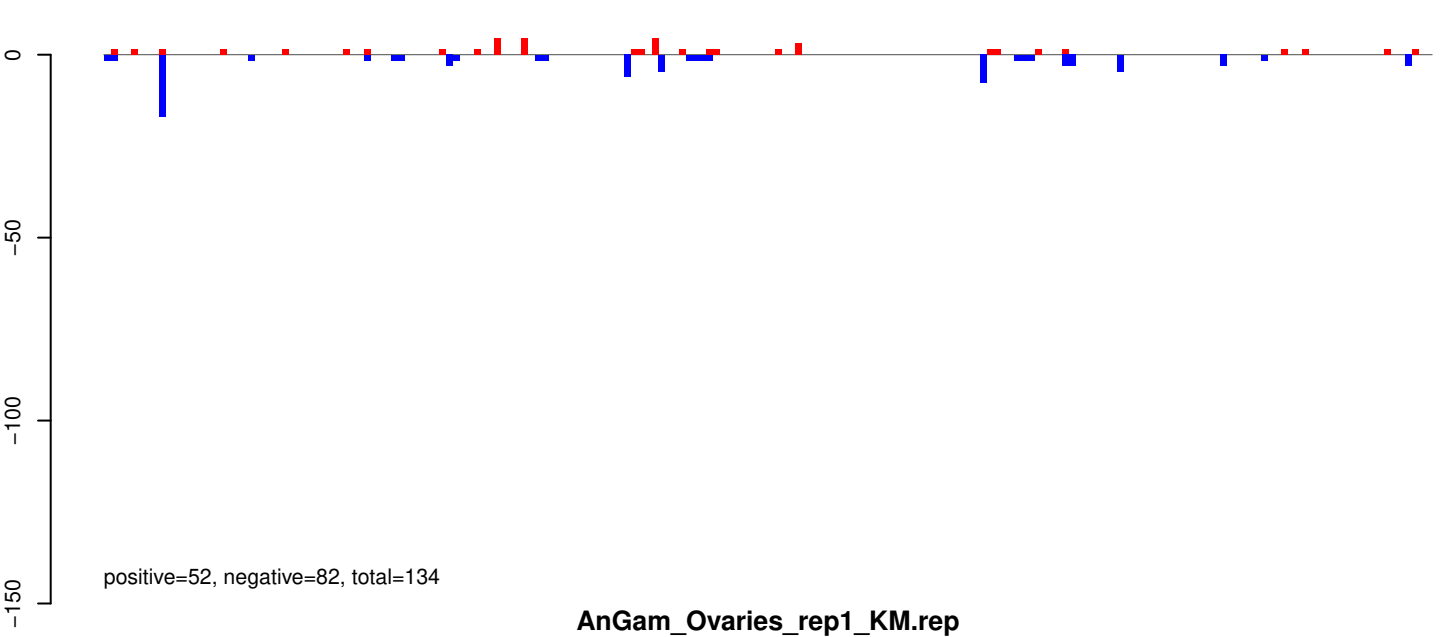
AnGam\_Ovaries\_rep1\_KM.rep



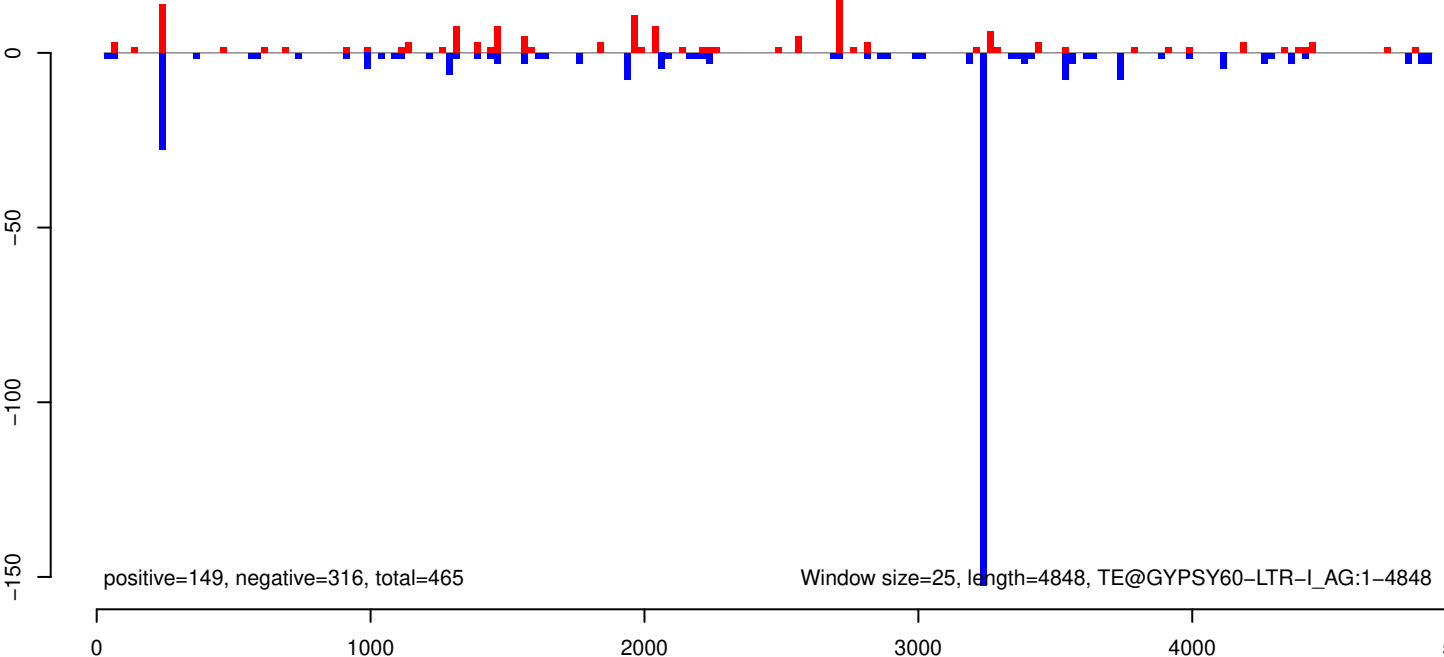
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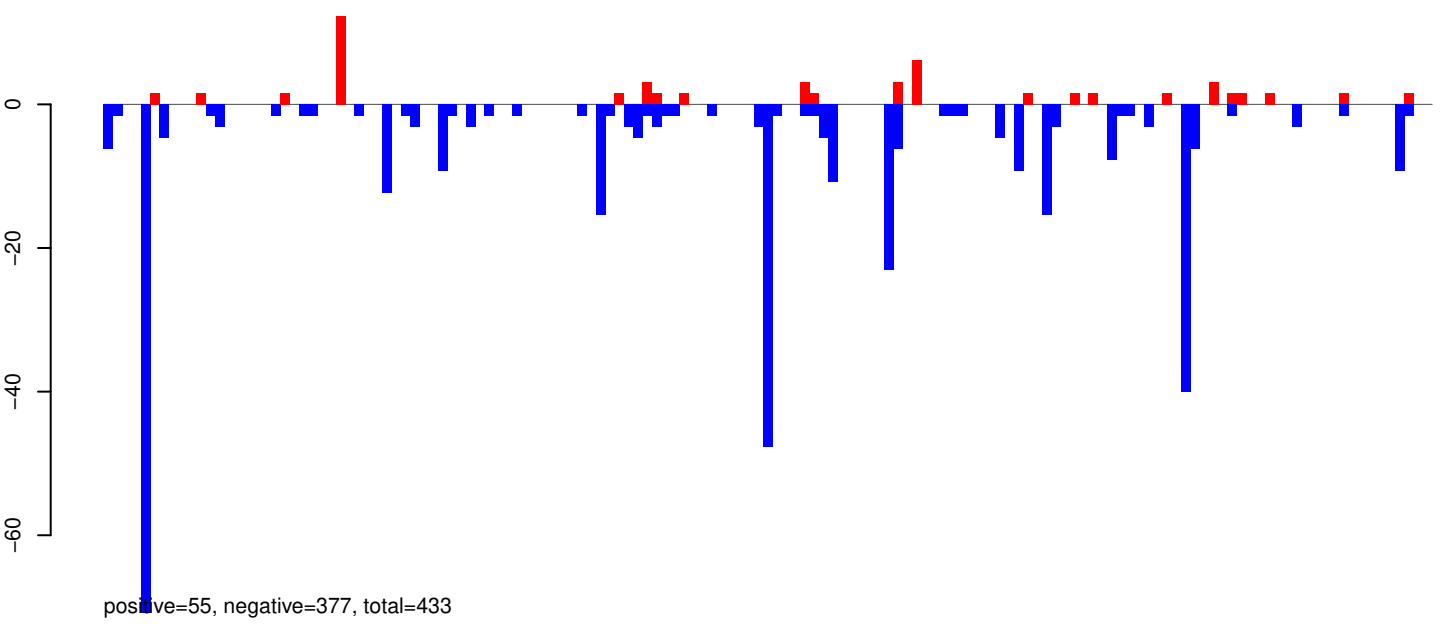
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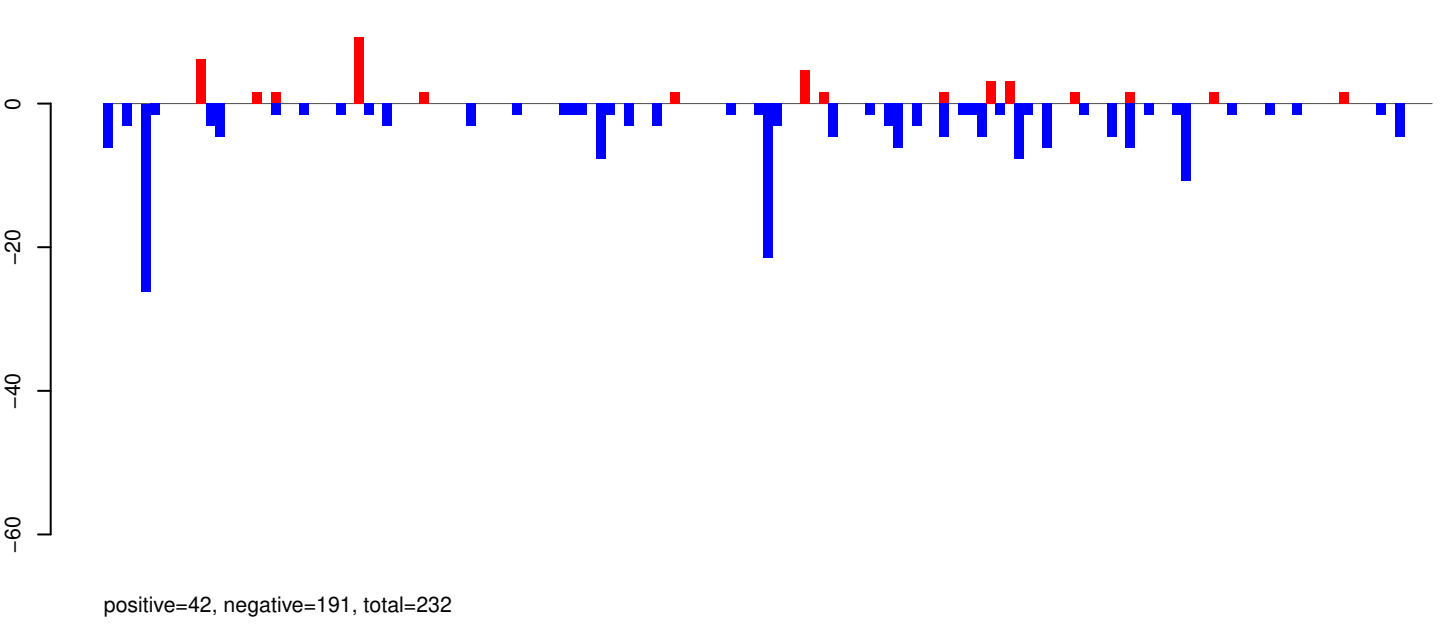
AnGam\_Ovaries\_rep1\_KM.rep



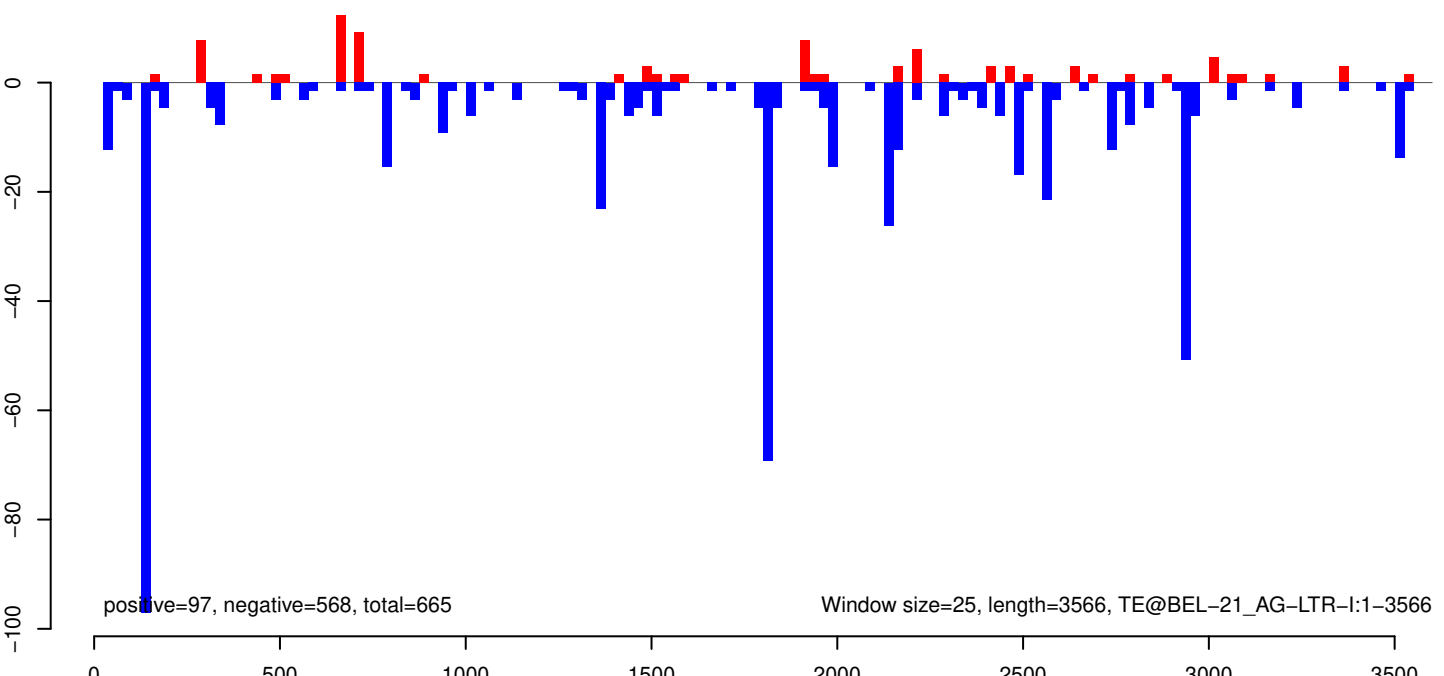
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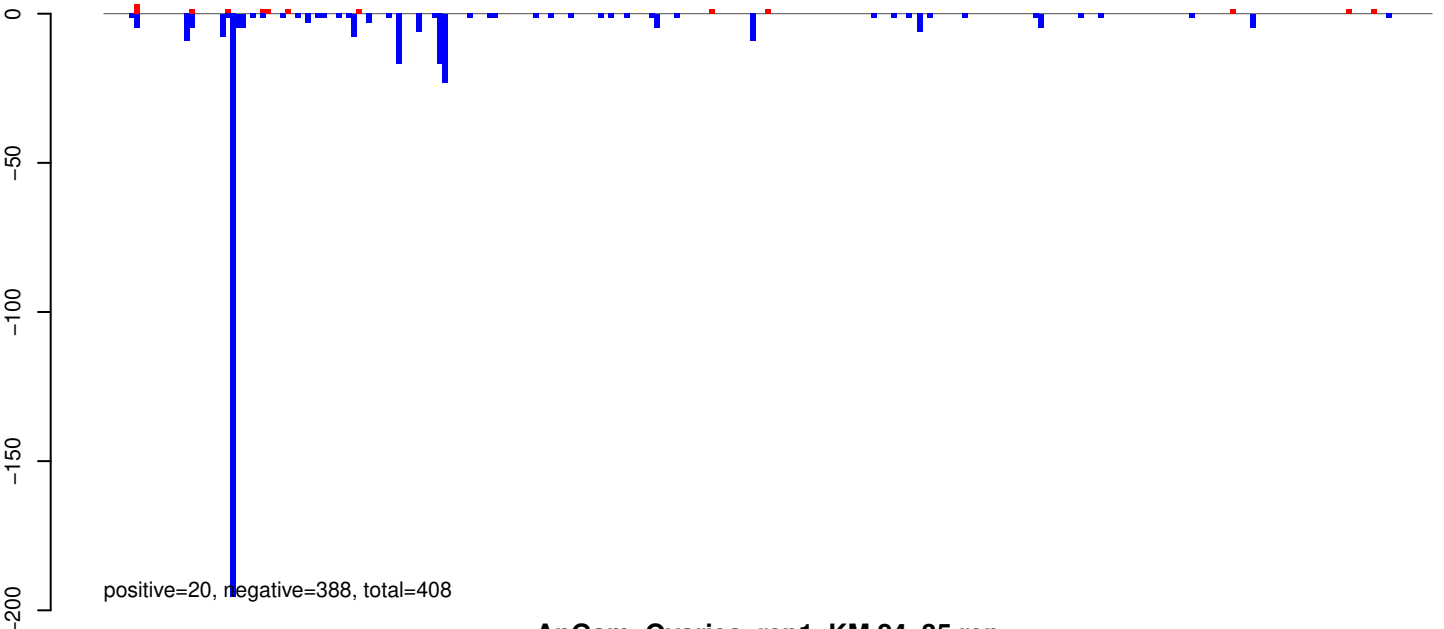
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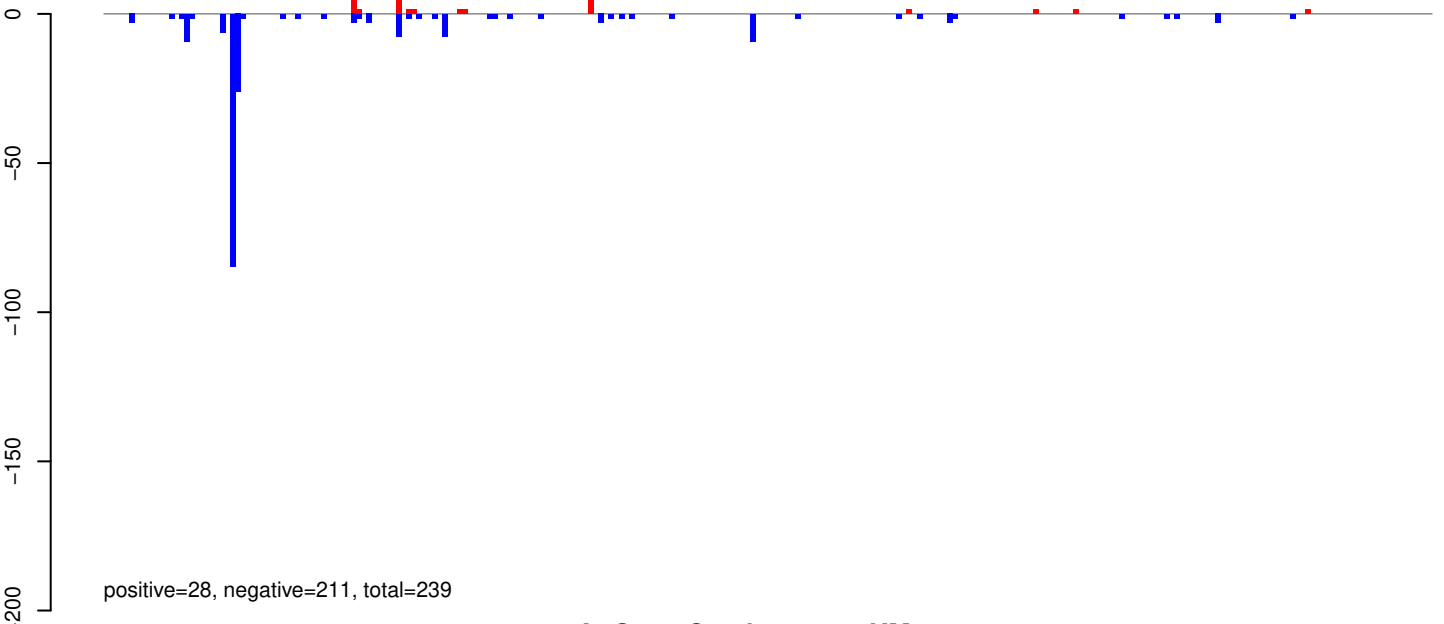
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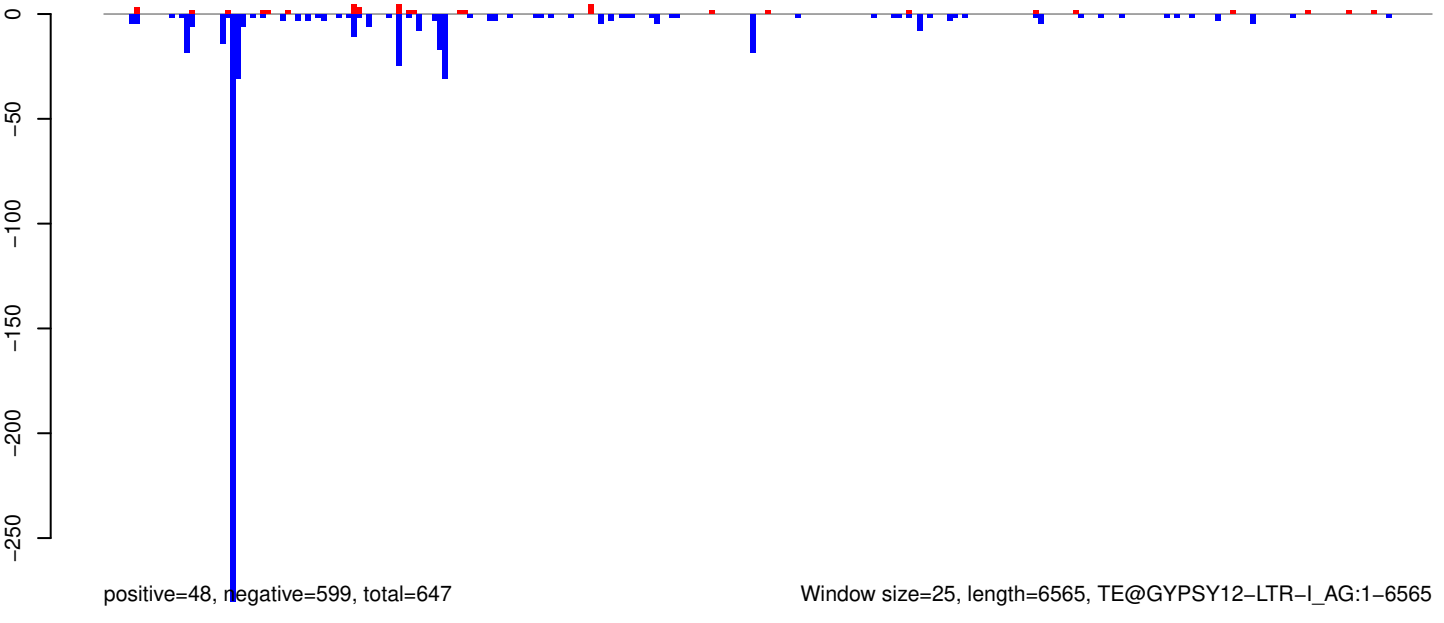
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

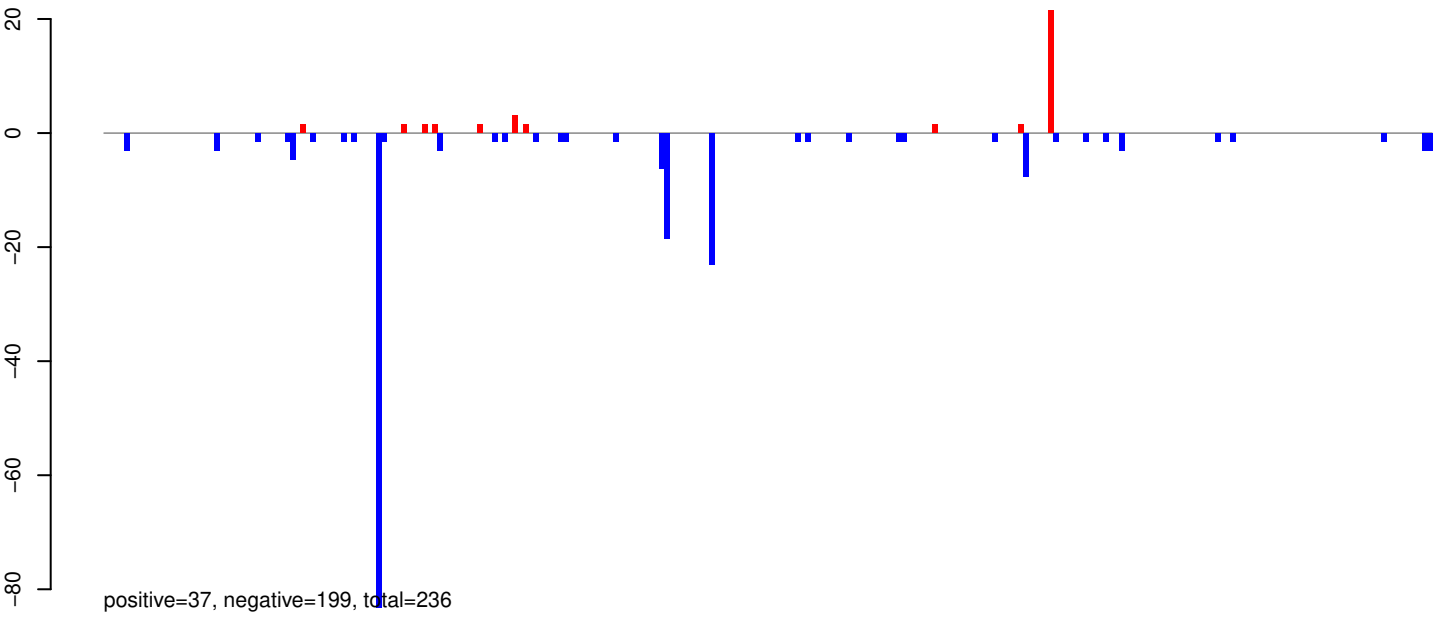


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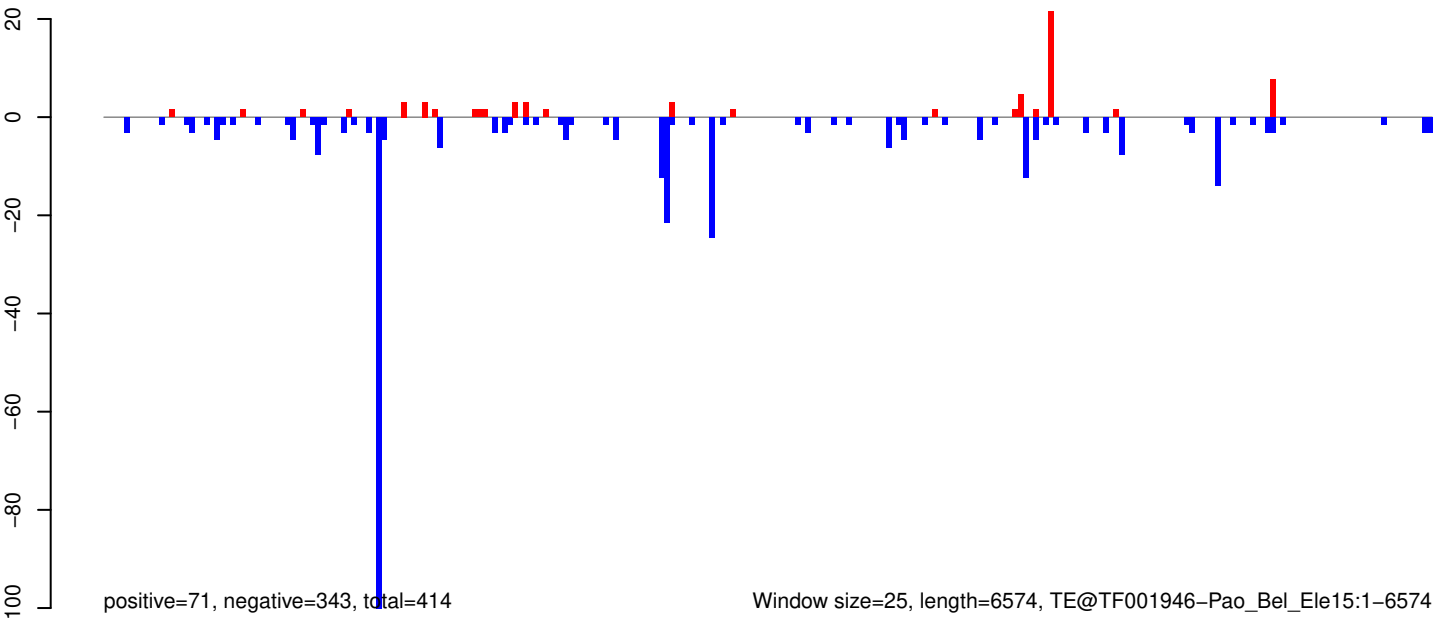
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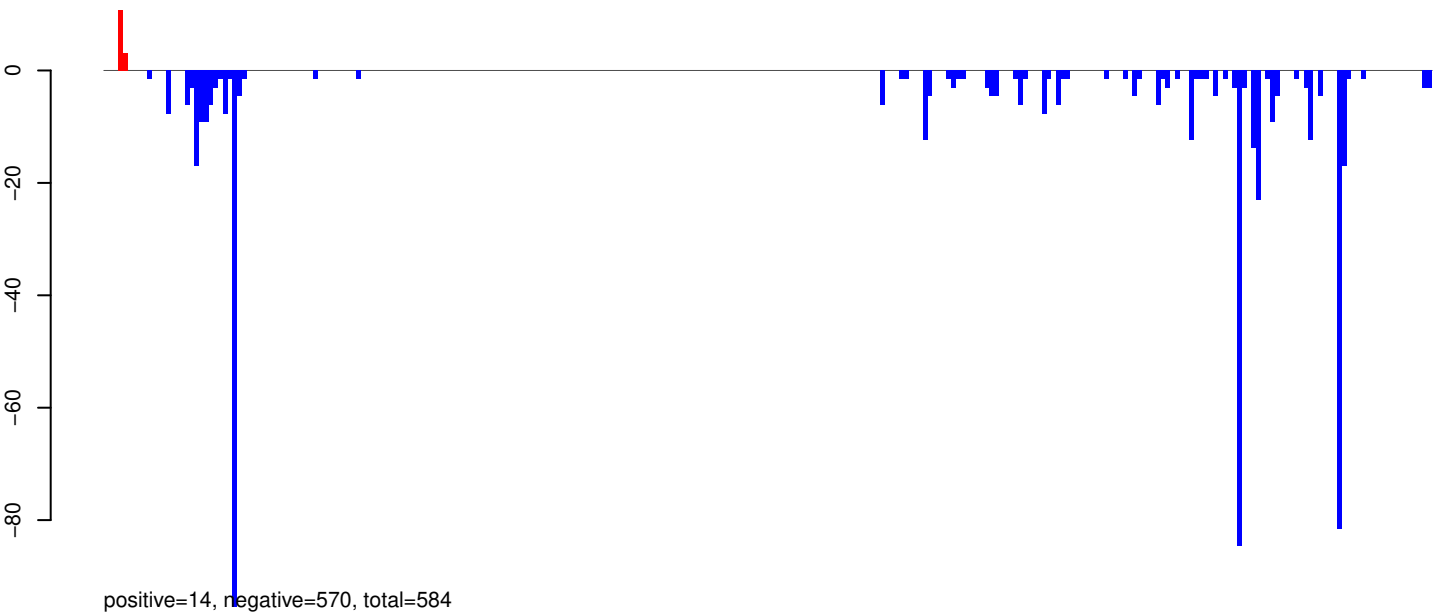
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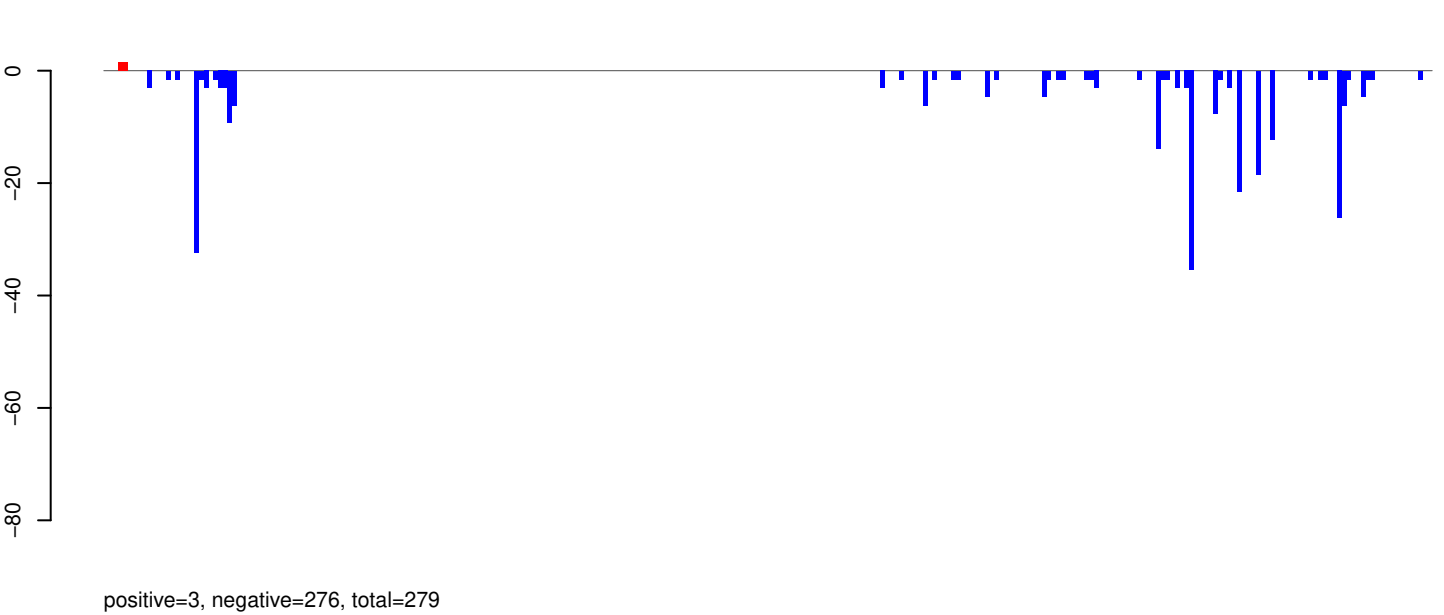
AnGam\_Ovaries\_rep1\_KM.rep



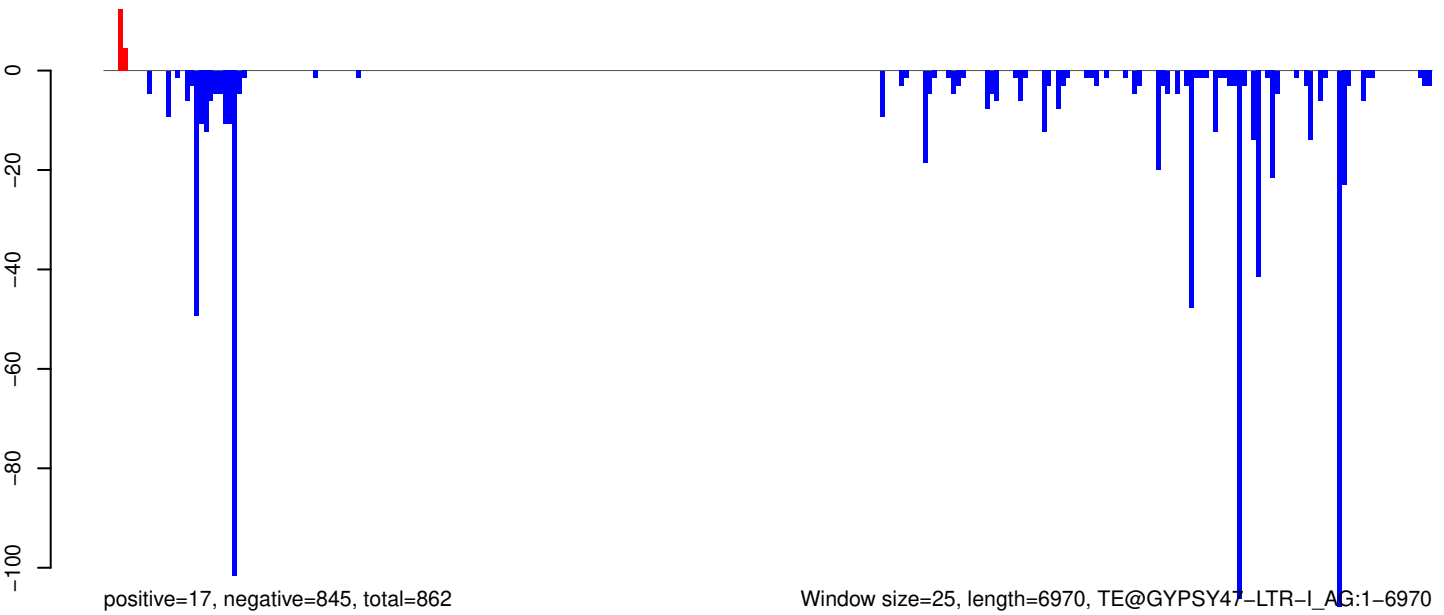
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

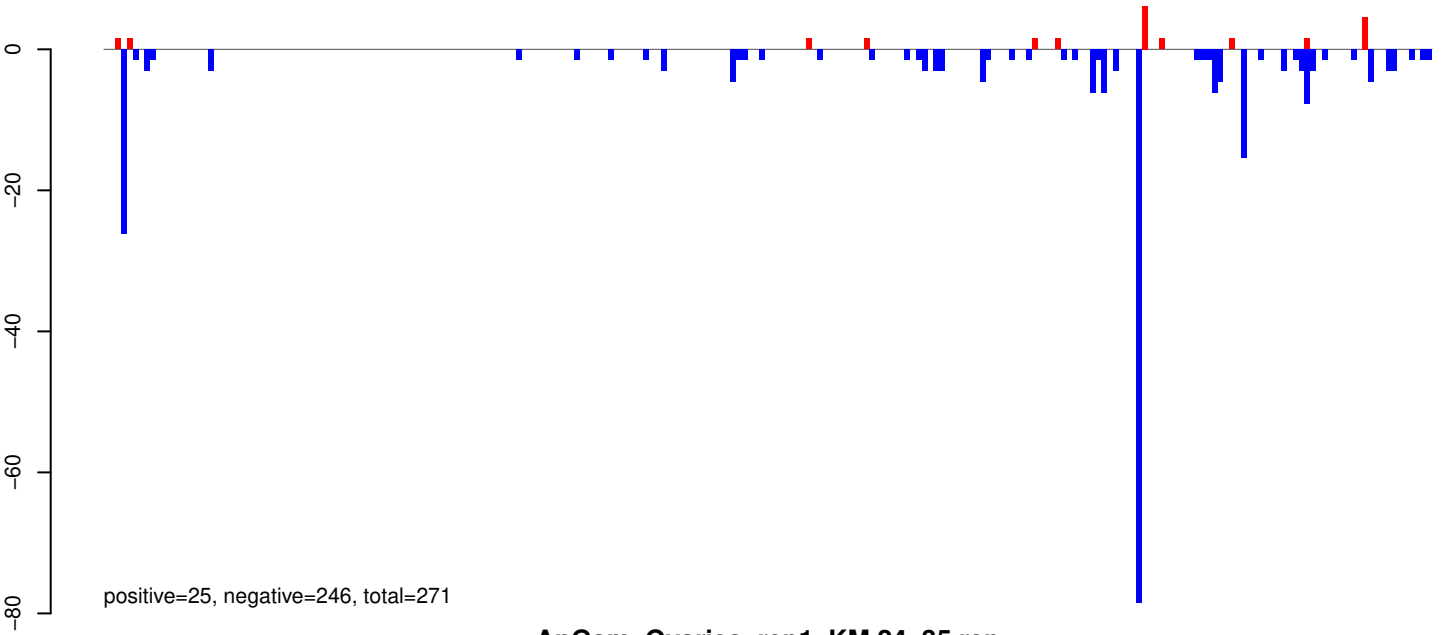


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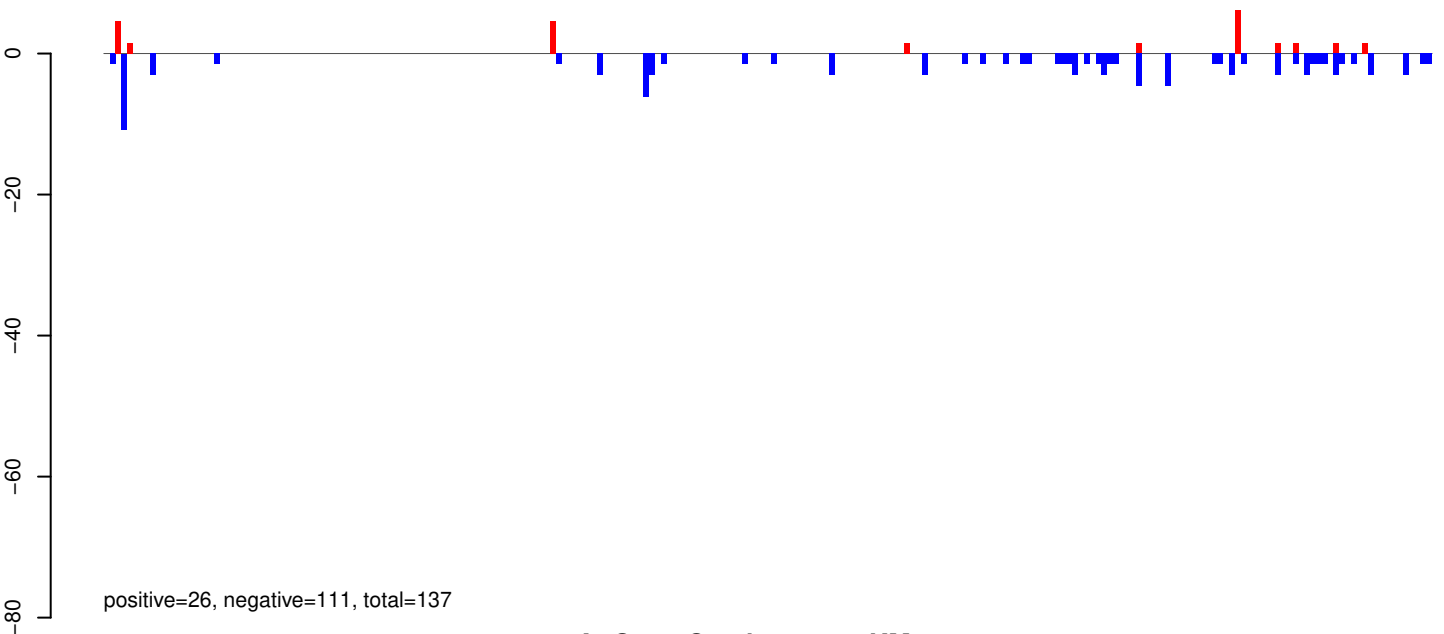


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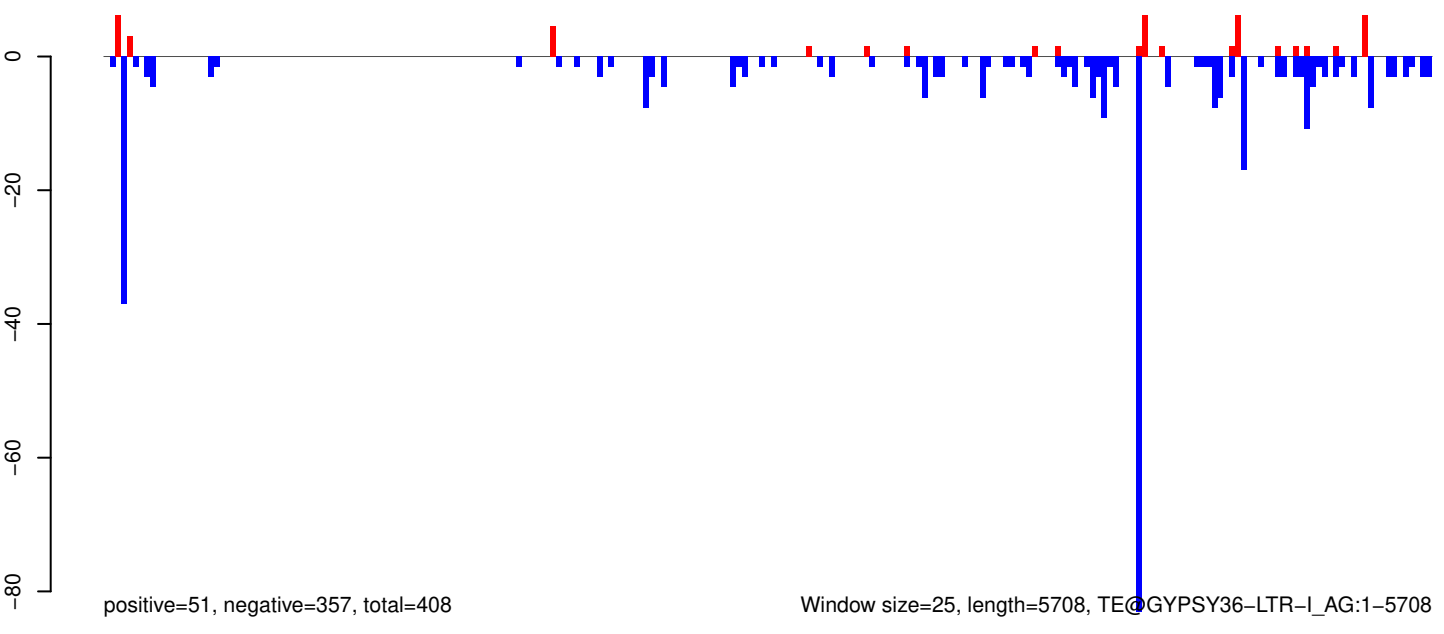
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

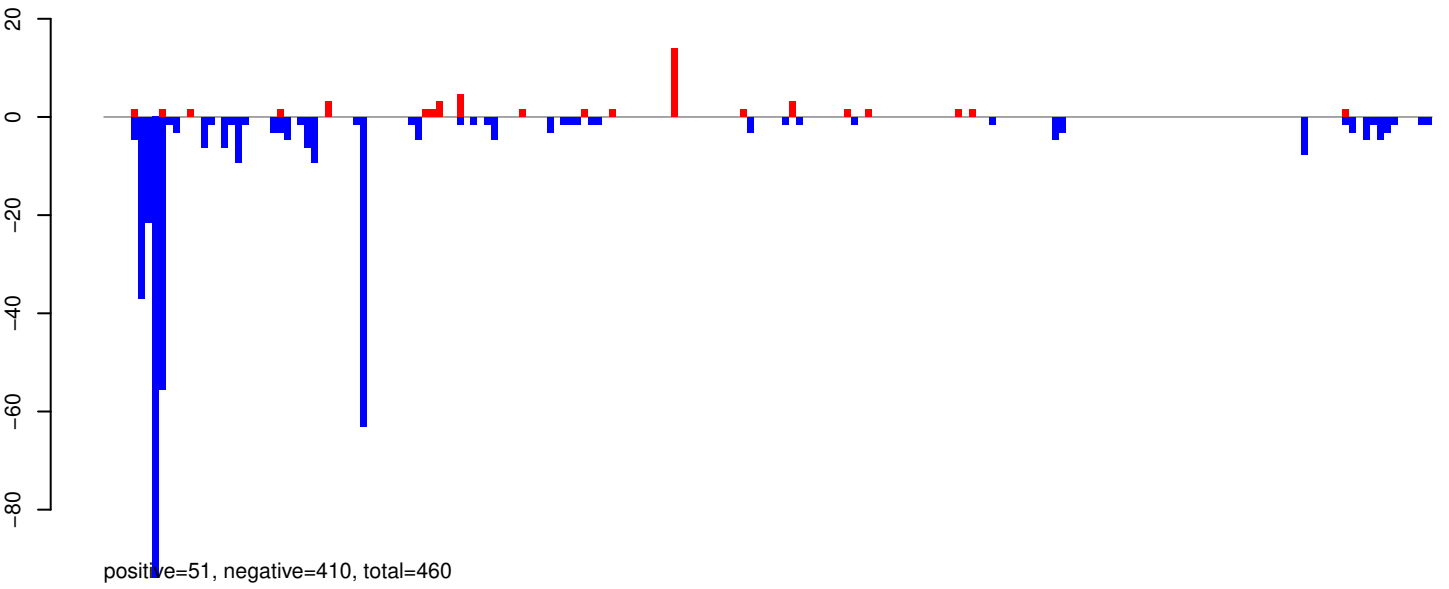


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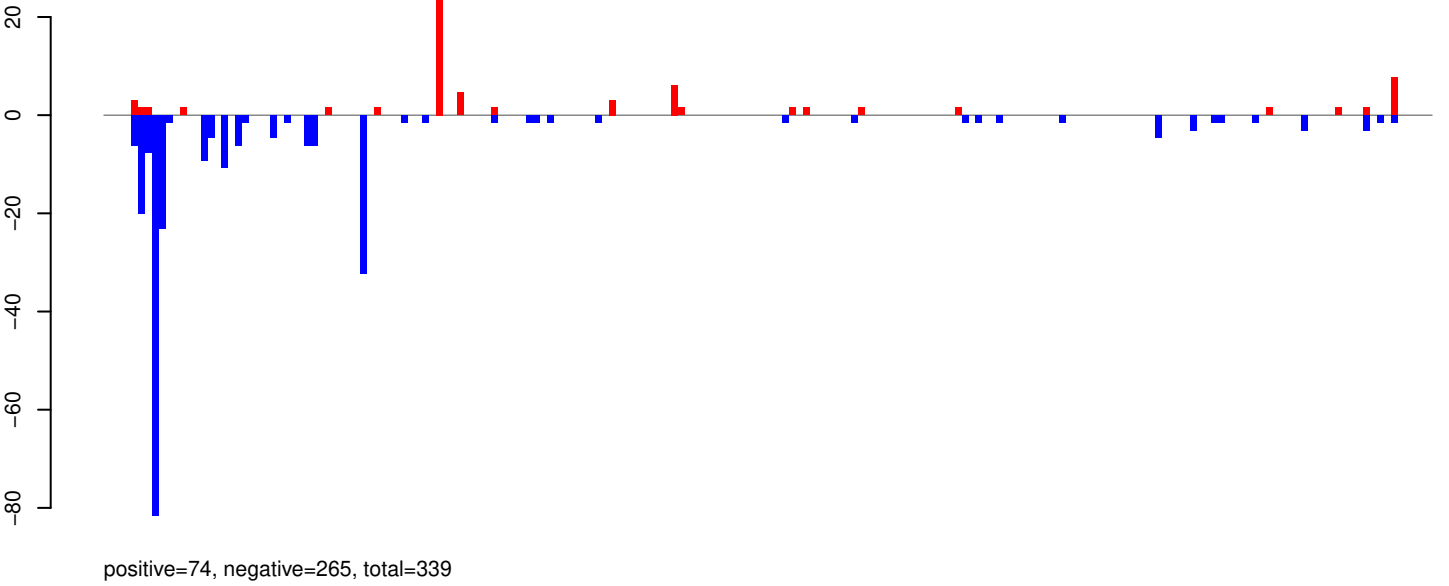




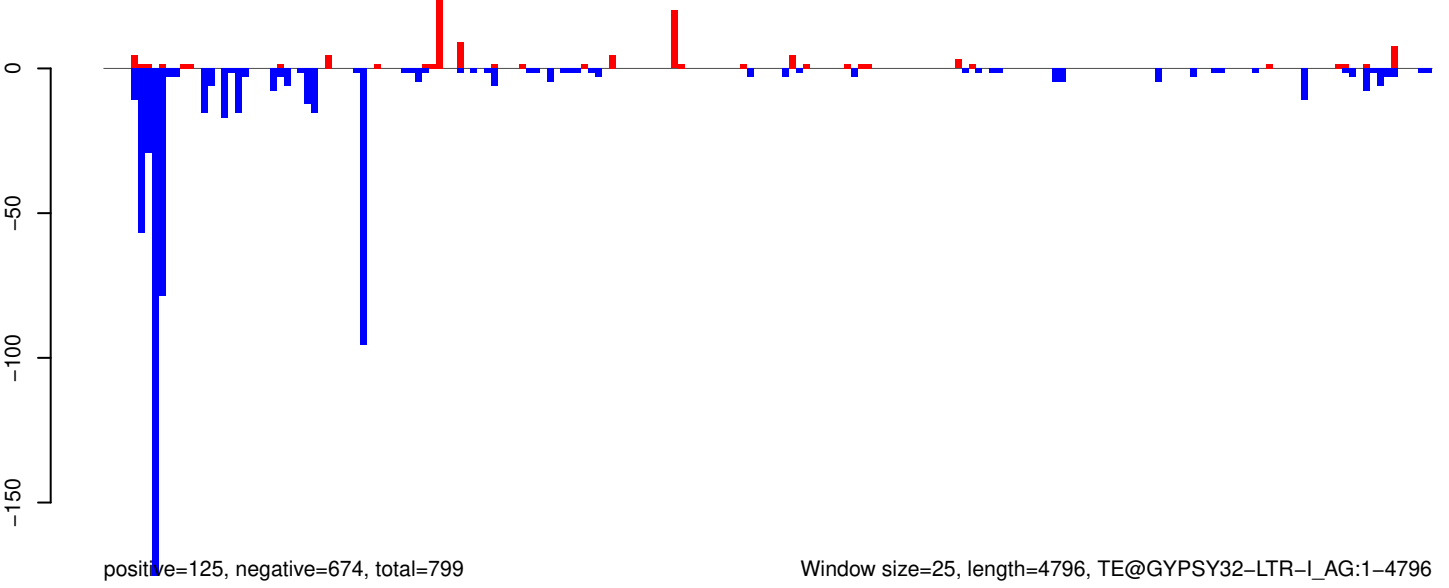
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



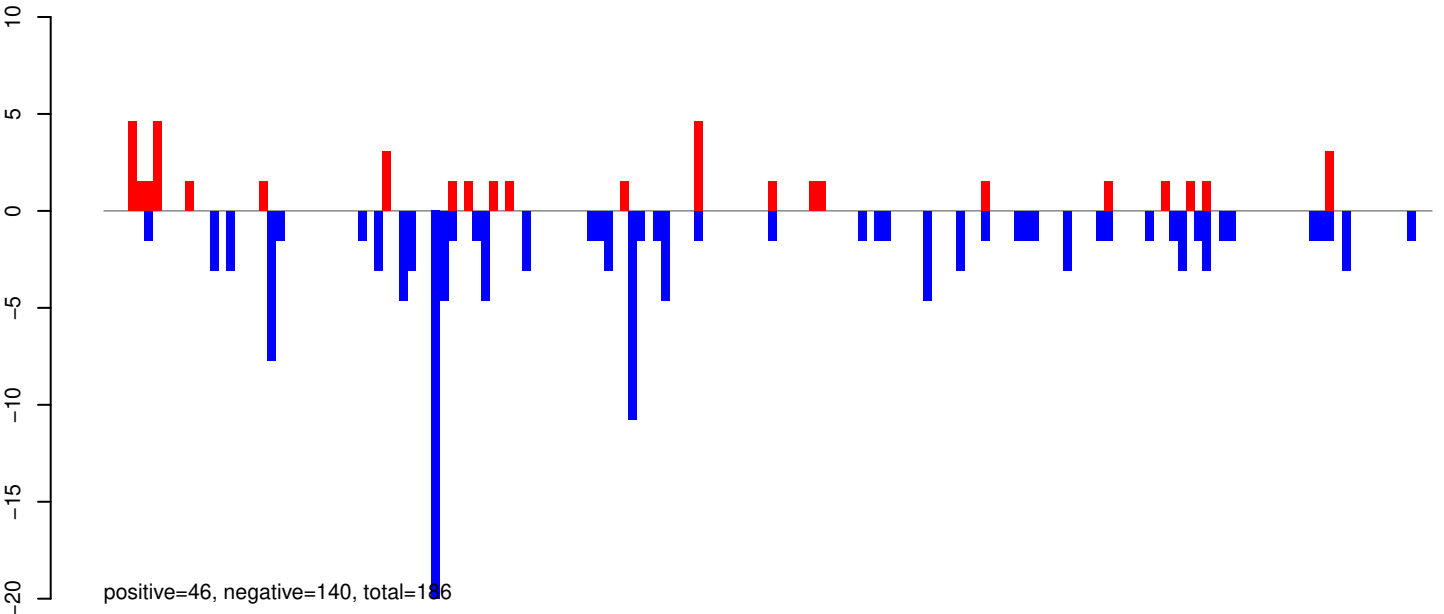
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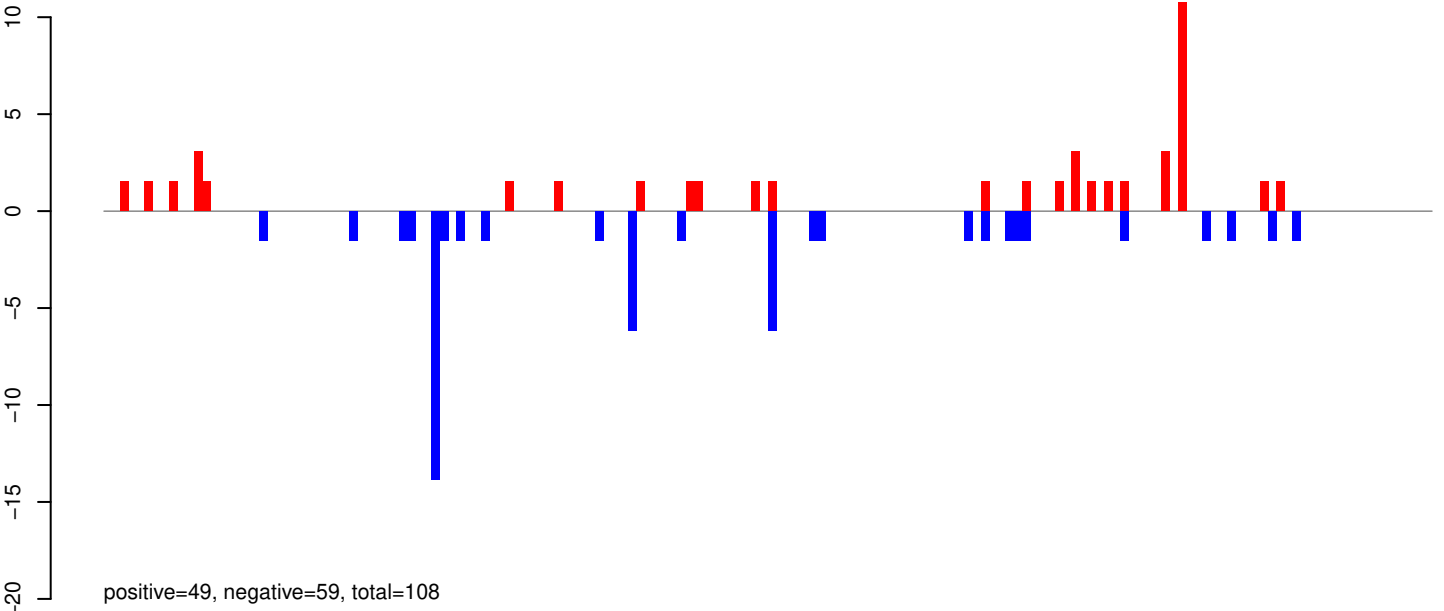
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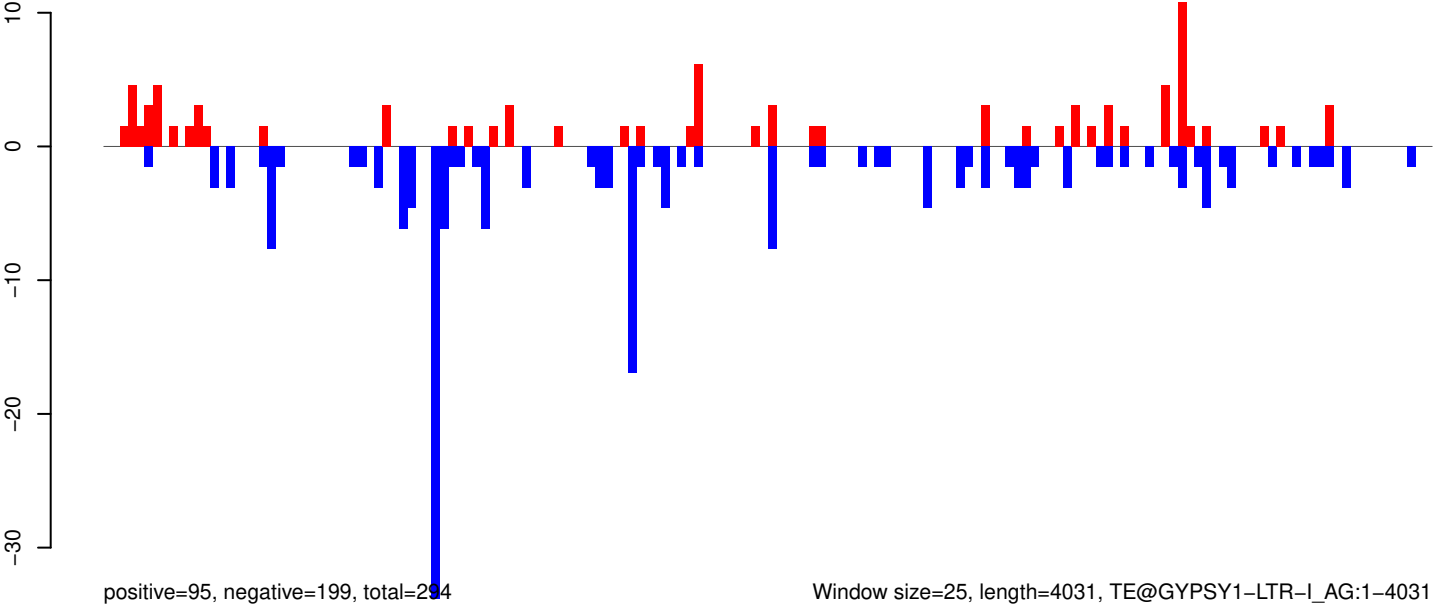
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

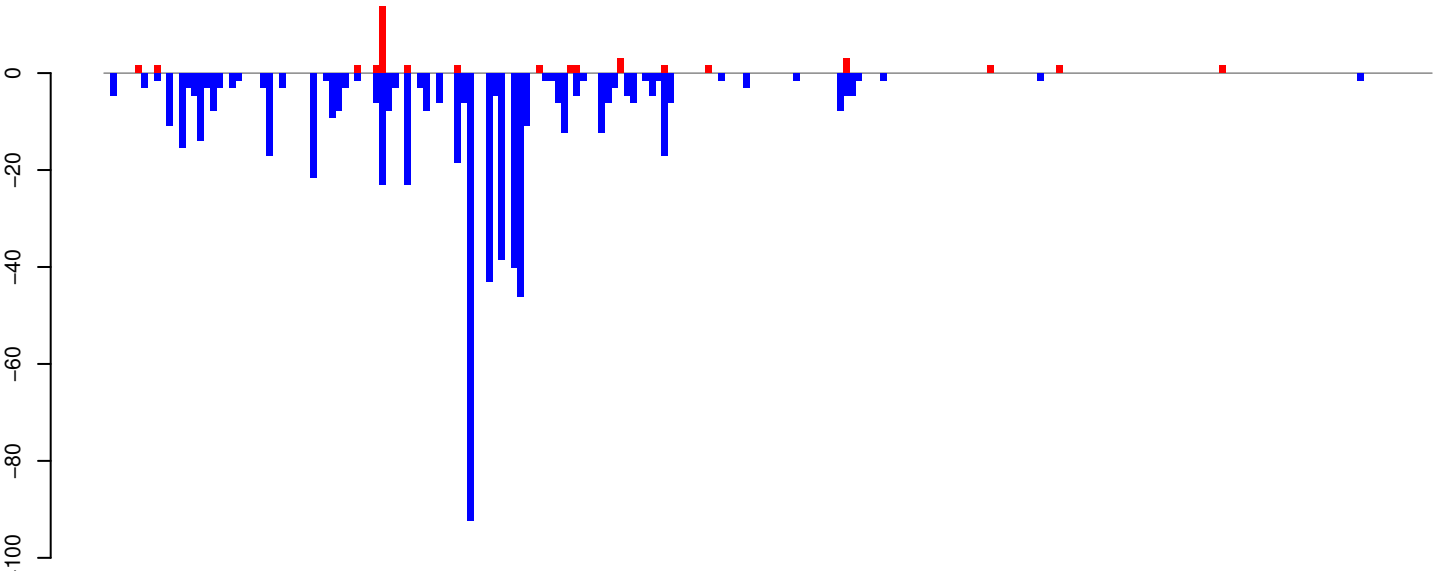


AnGam\_Ovaries\_rep1\_KM.rep



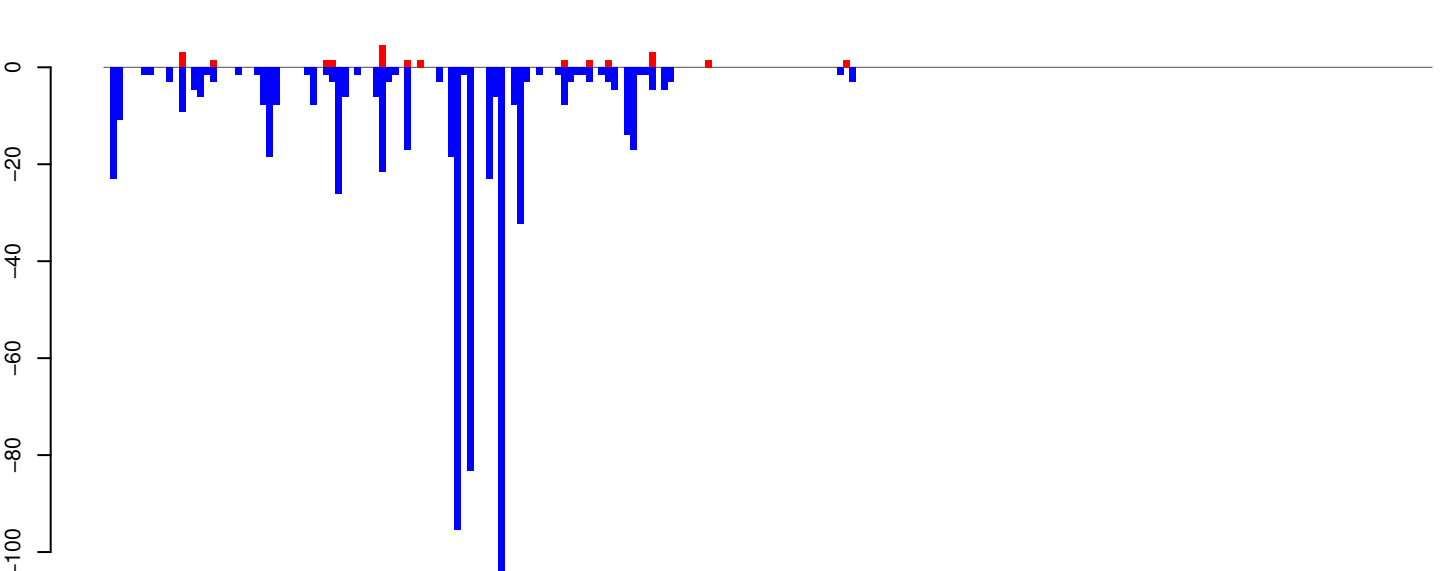
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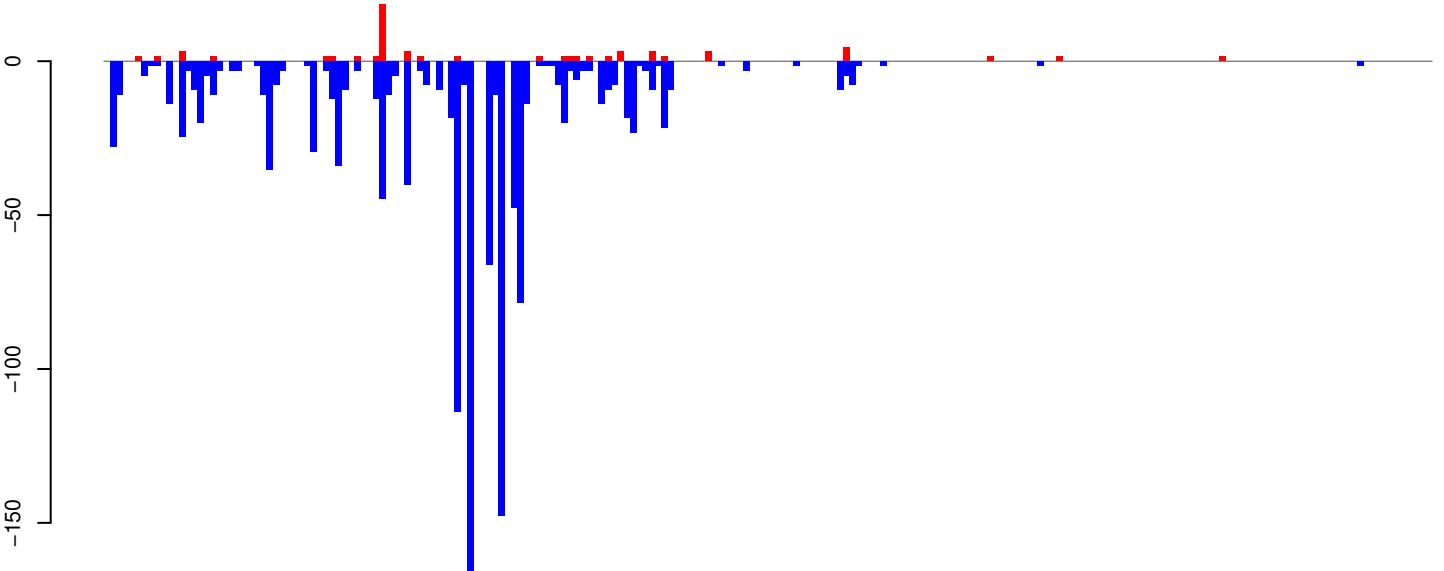
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=26, negative=662, total=688

AnGam\_Ovaries\_rep1\_KM.rep

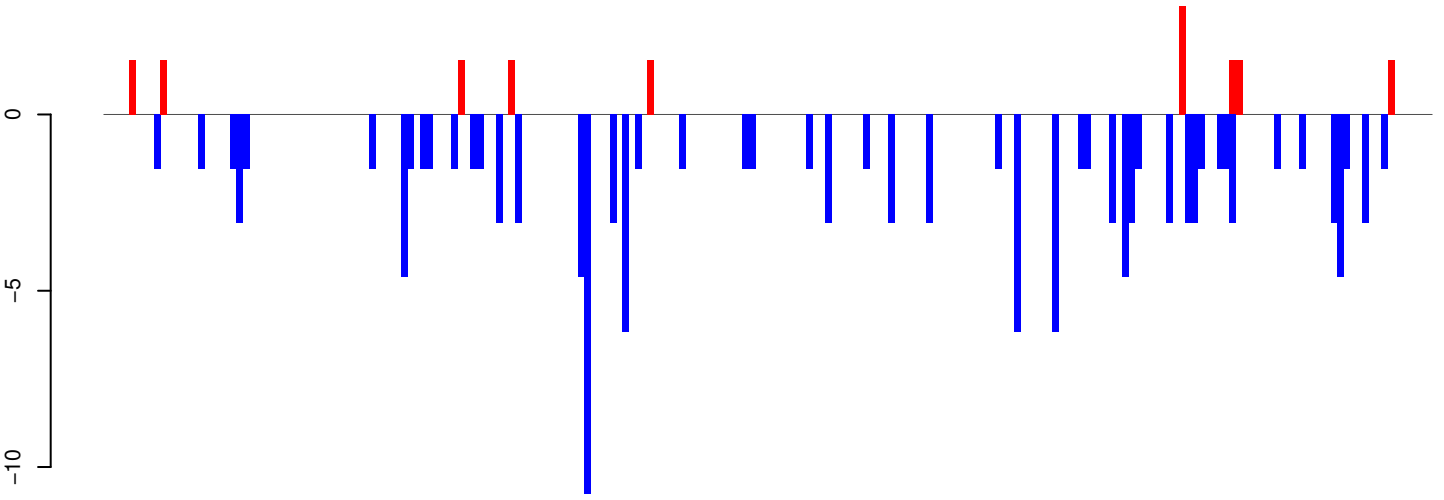


positive=68, negative=1306, total=1373

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

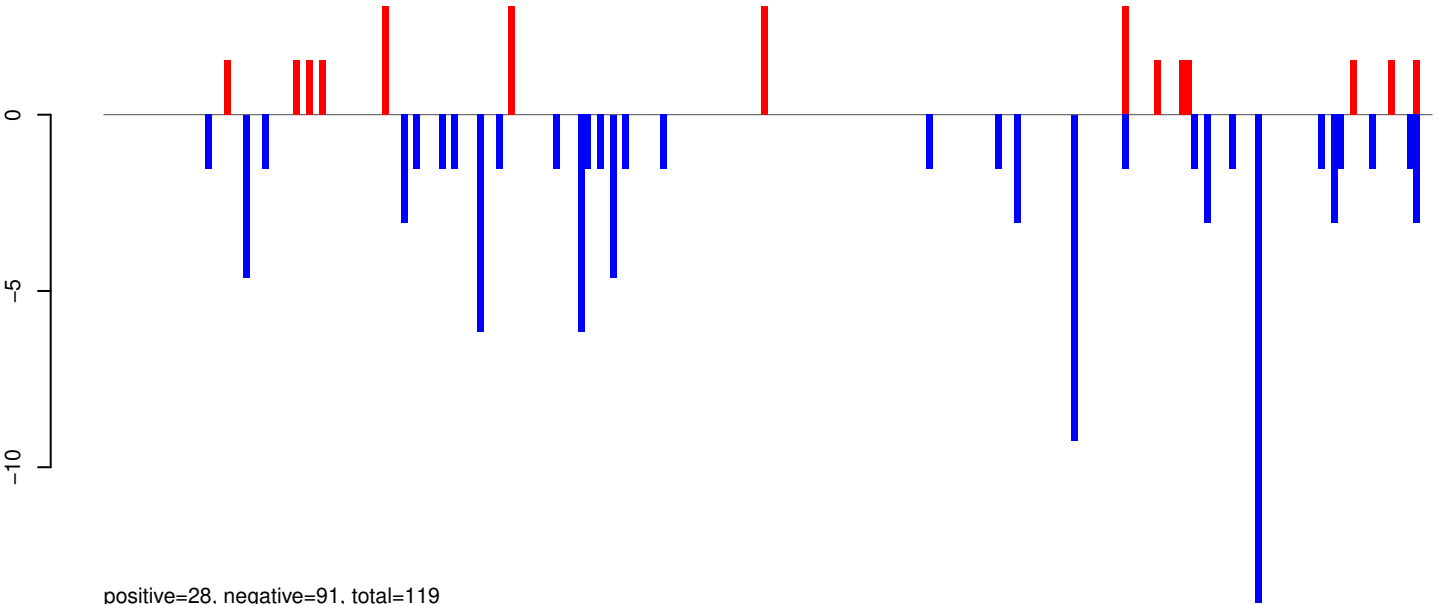
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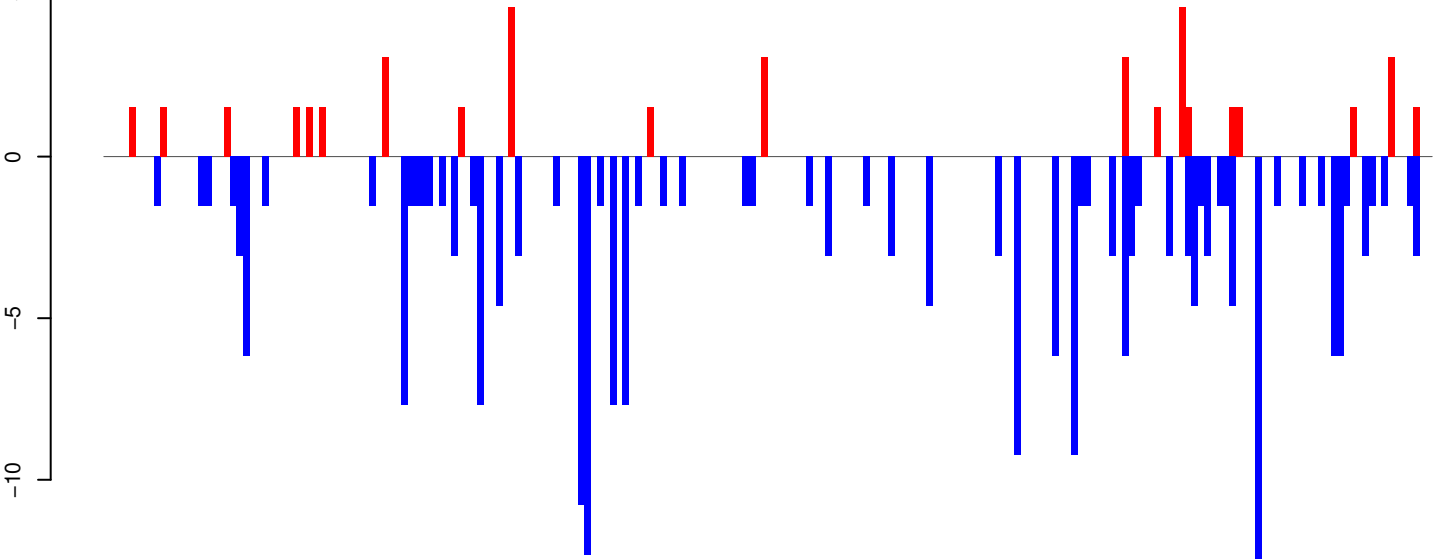
positive=15, negative=137, total=152

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=28, negative=91, total=119

AnGam\_Ovaries\_rep1\_KM.rep

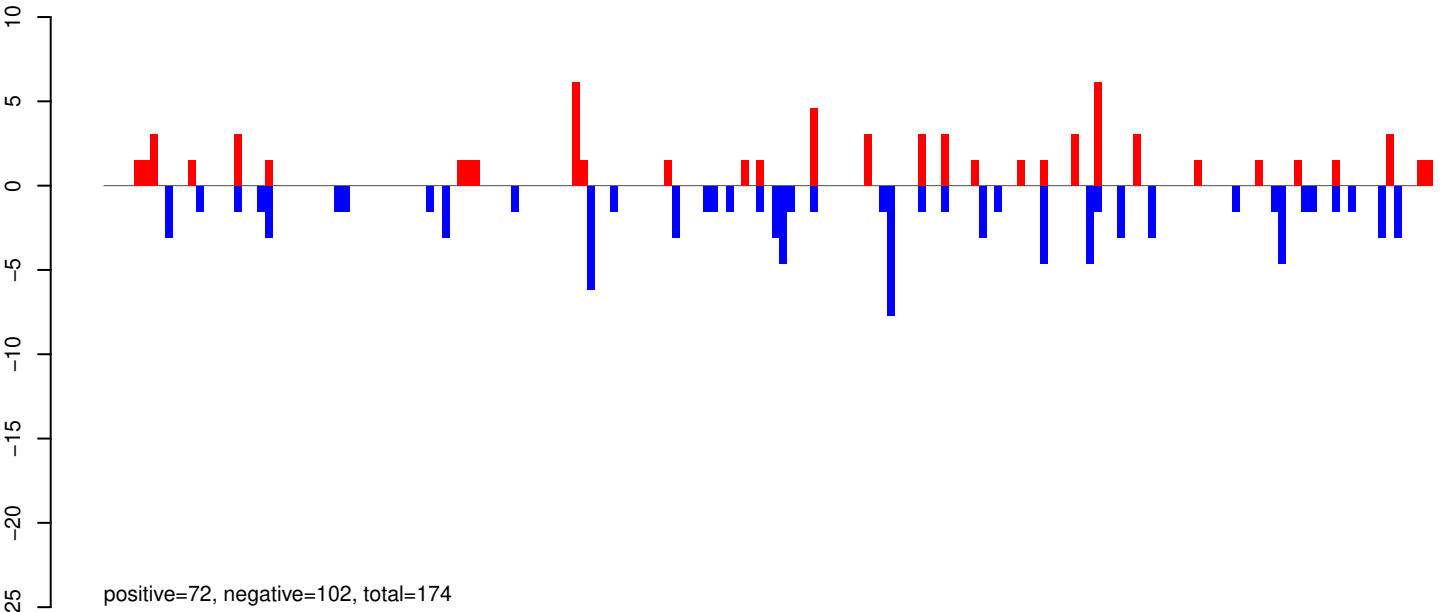


positive=43, negative=228, total=271

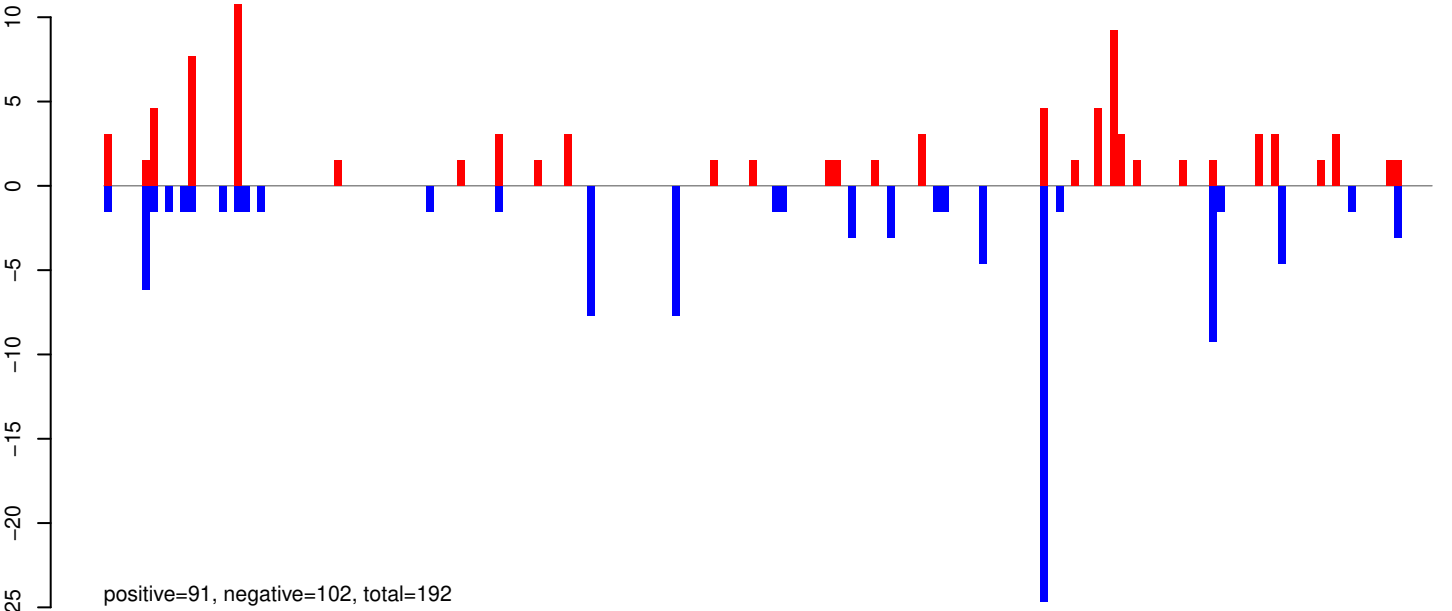
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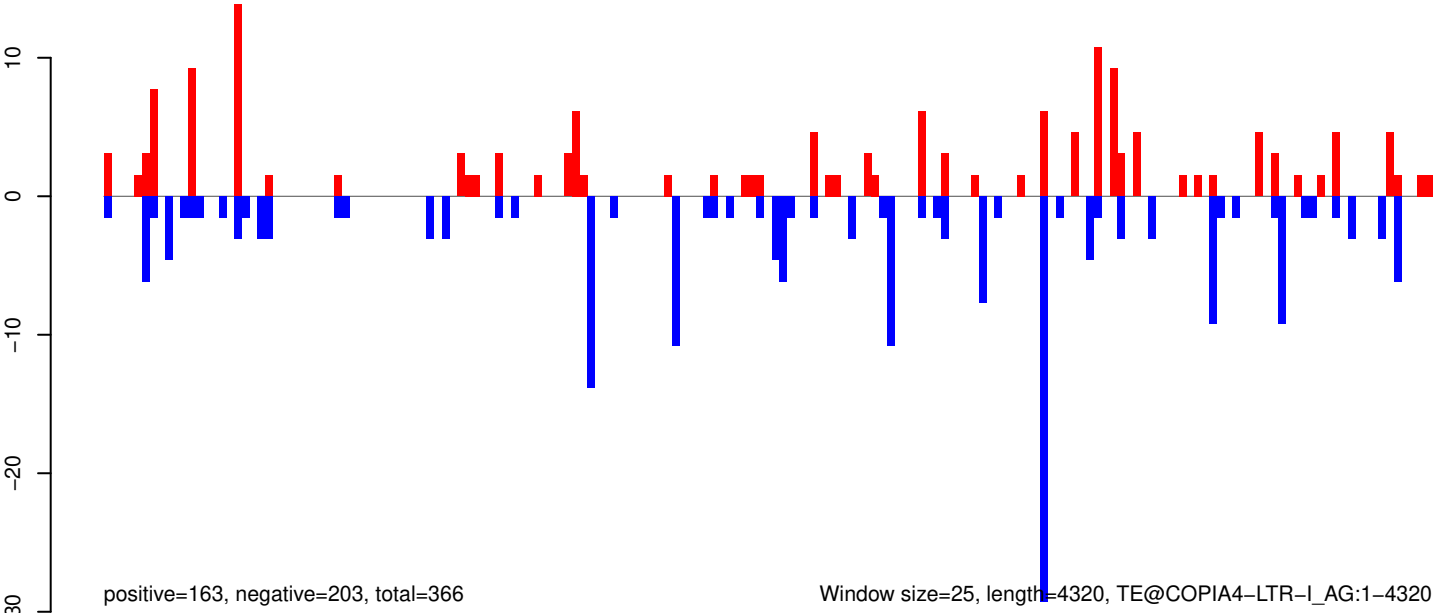
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

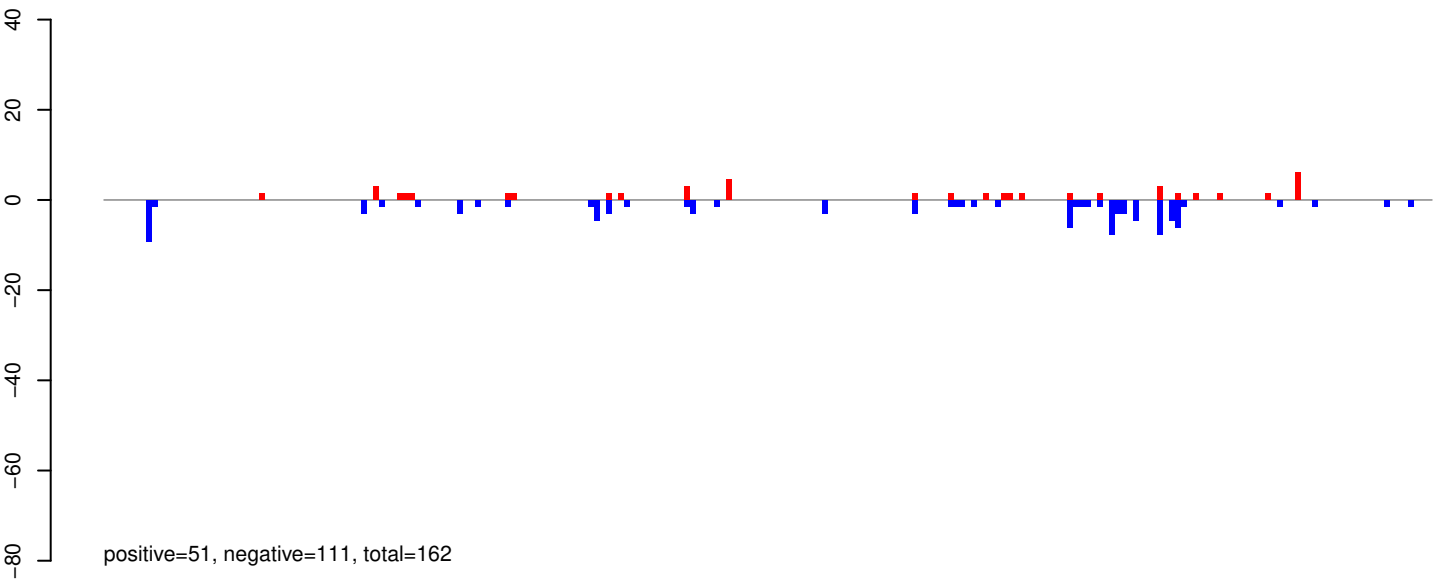


AnGam\_Ovaries\_rep1\_KM.rep

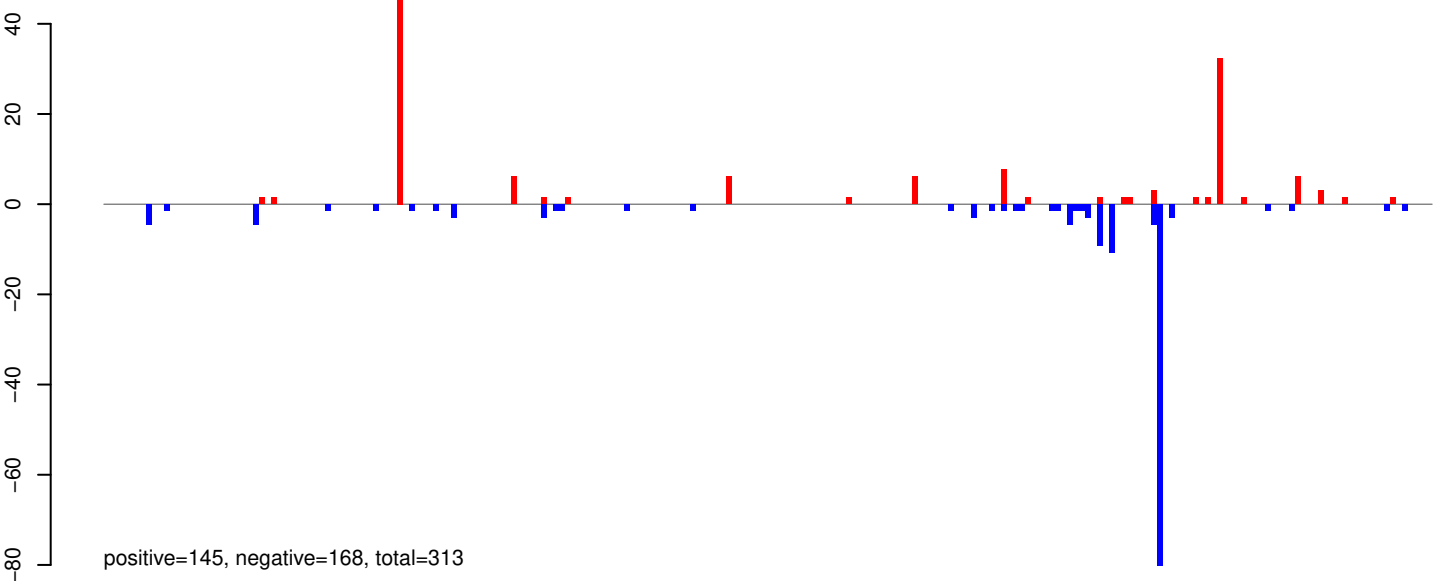


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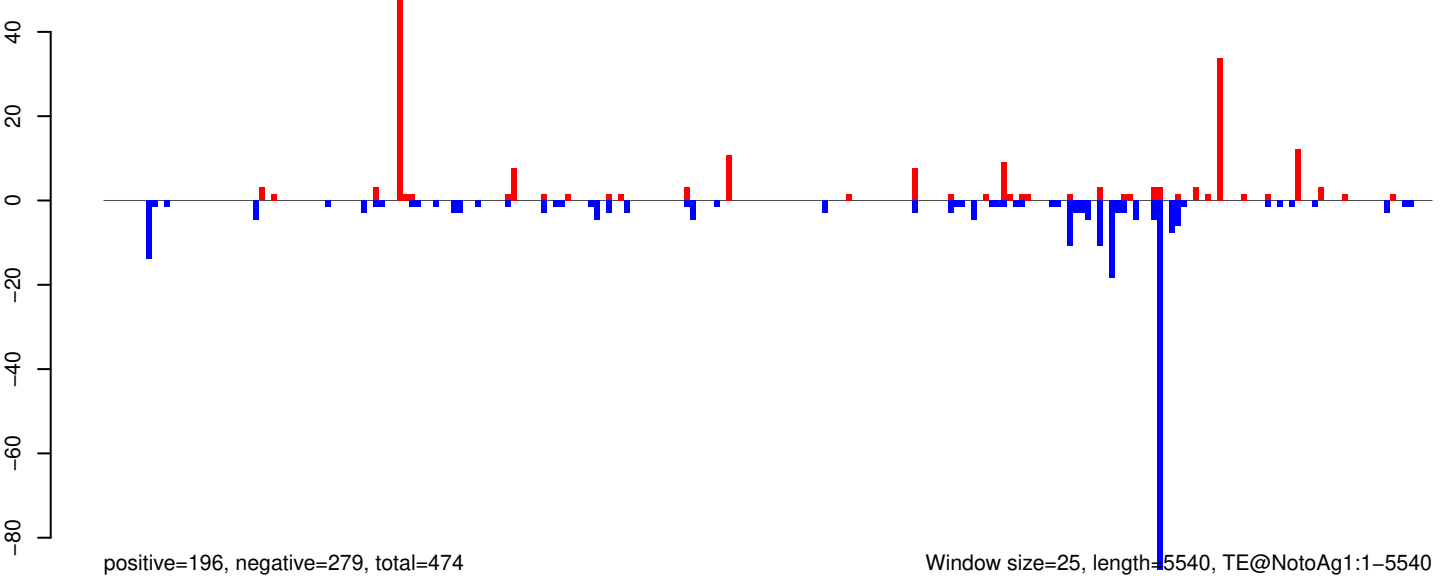
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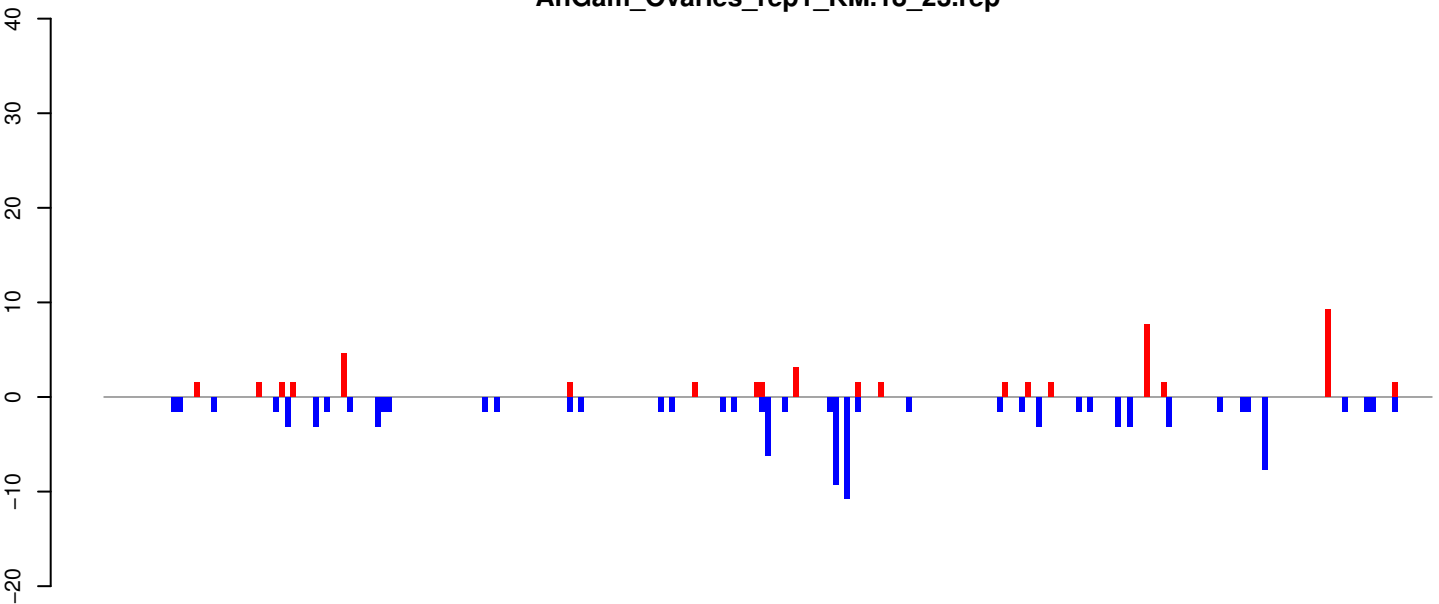
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AnGam\_Ovaries\_rep1\_KM.rep

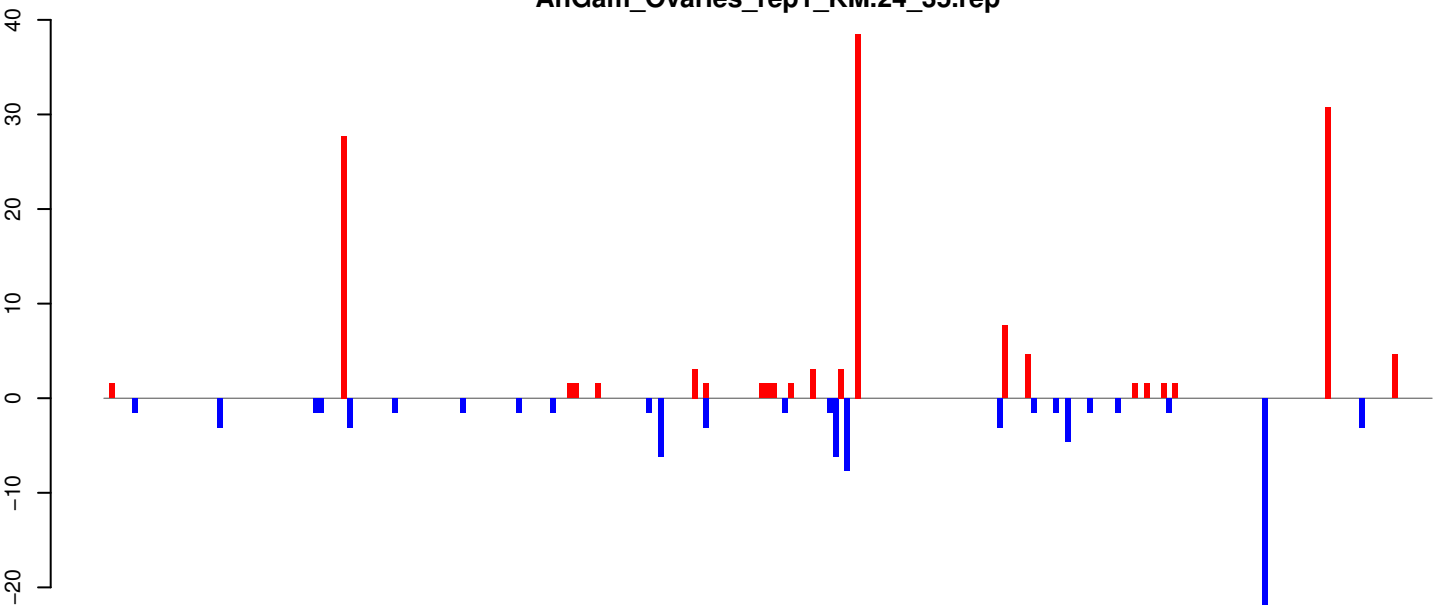


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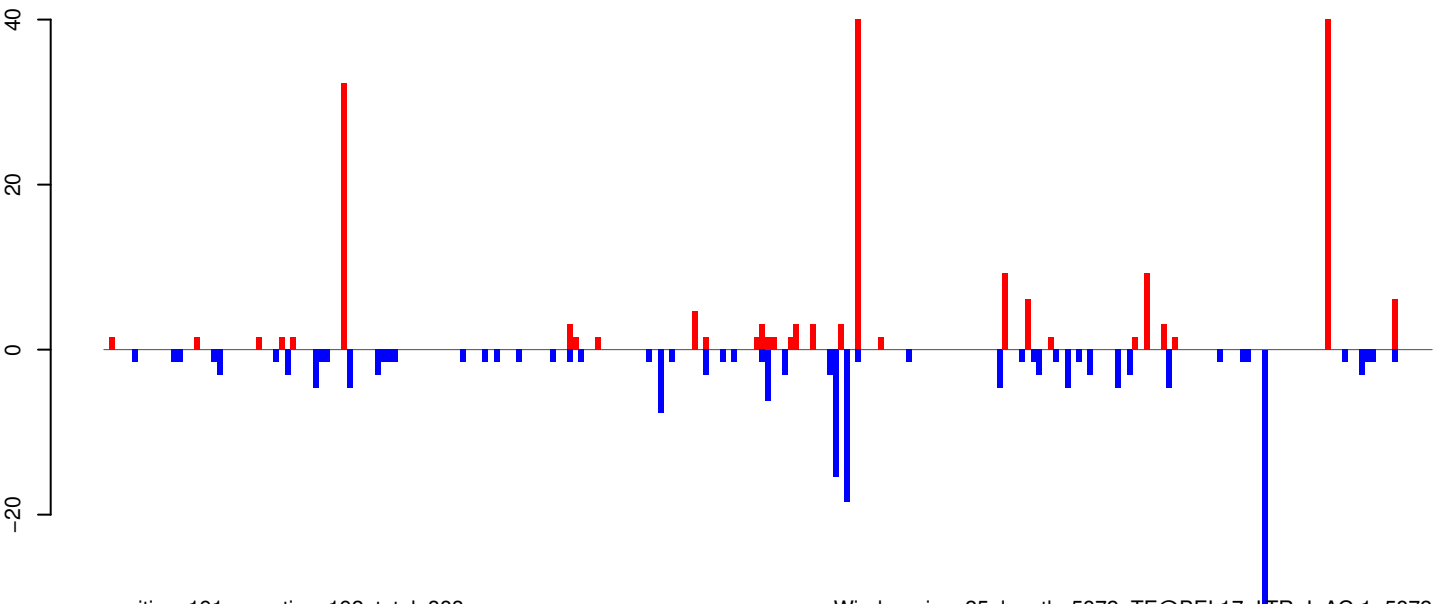
positive=48, negative=105, total=152

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=143, negative=88, total=231

AnGam\_Ovaries\_rep1\_KM.rep

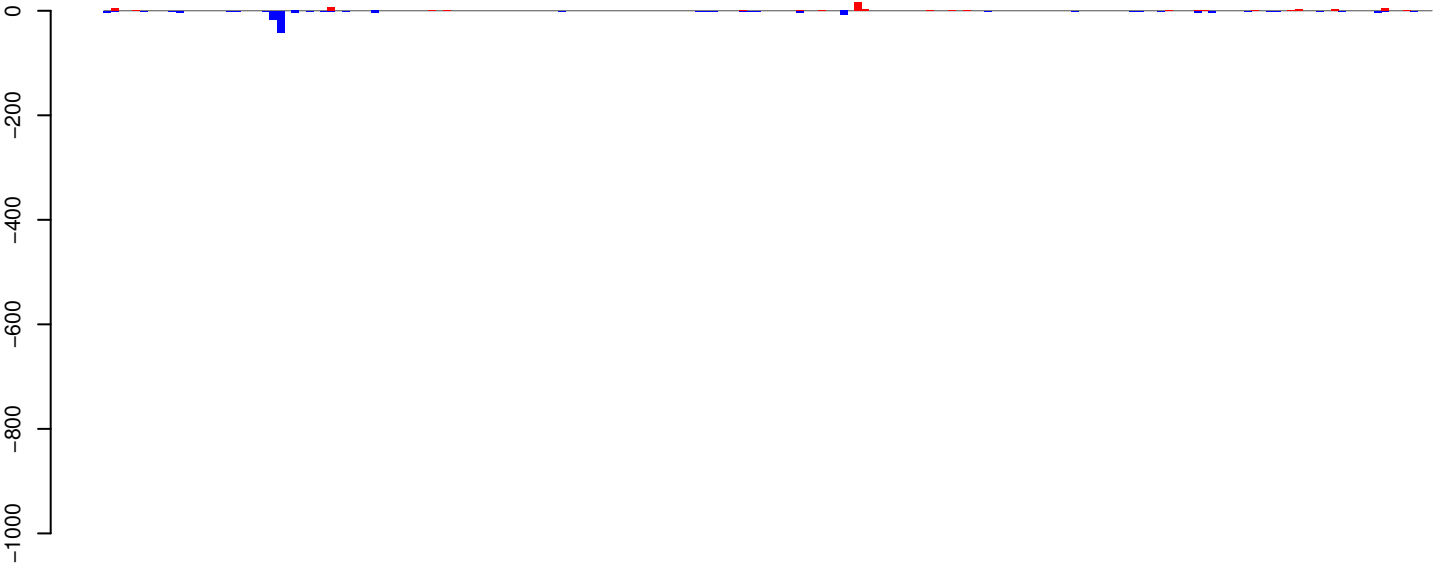


positive=191, negative=192, total=383

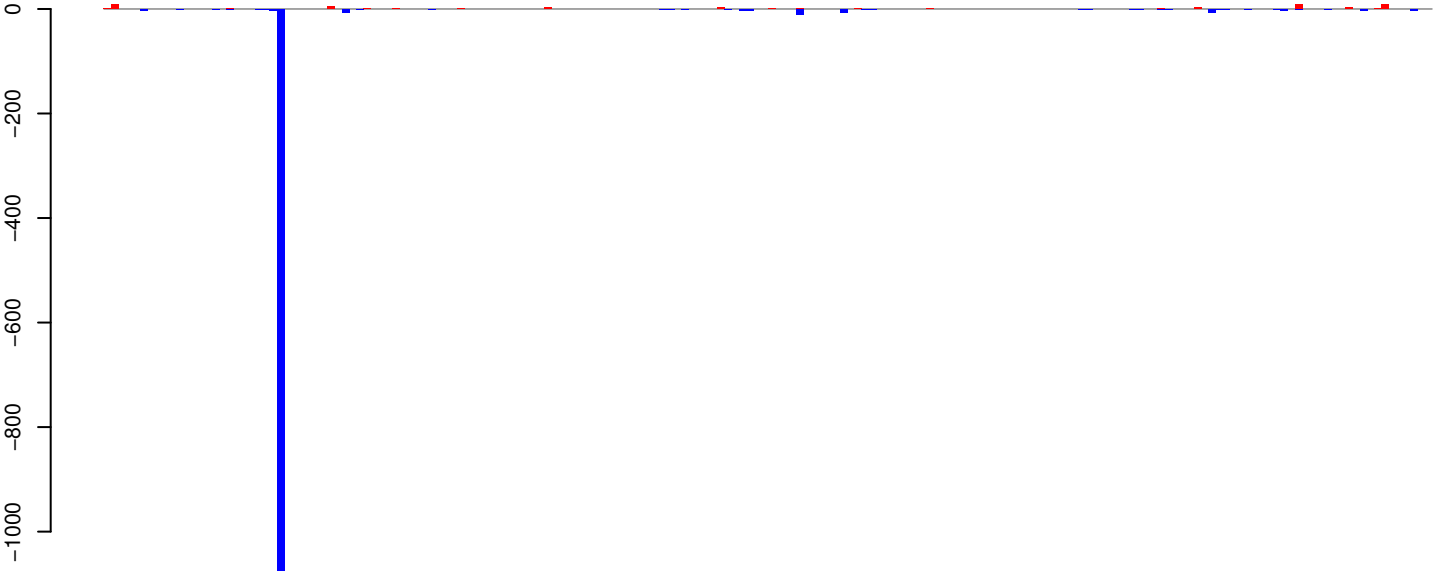
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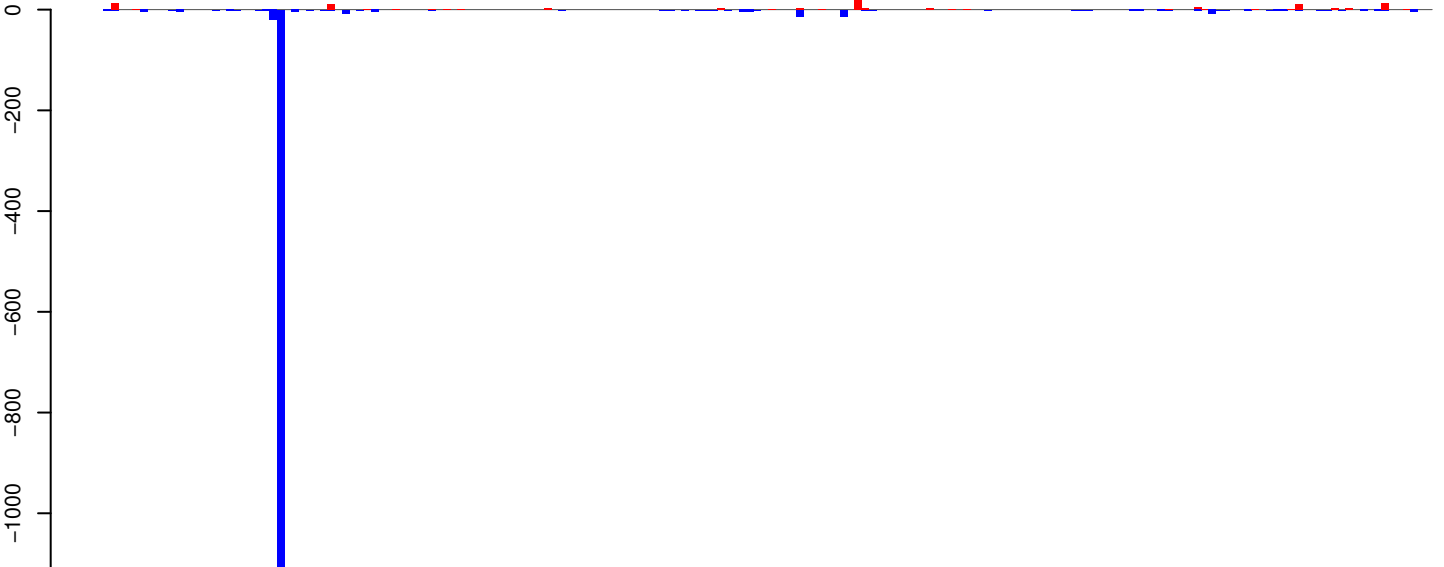
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

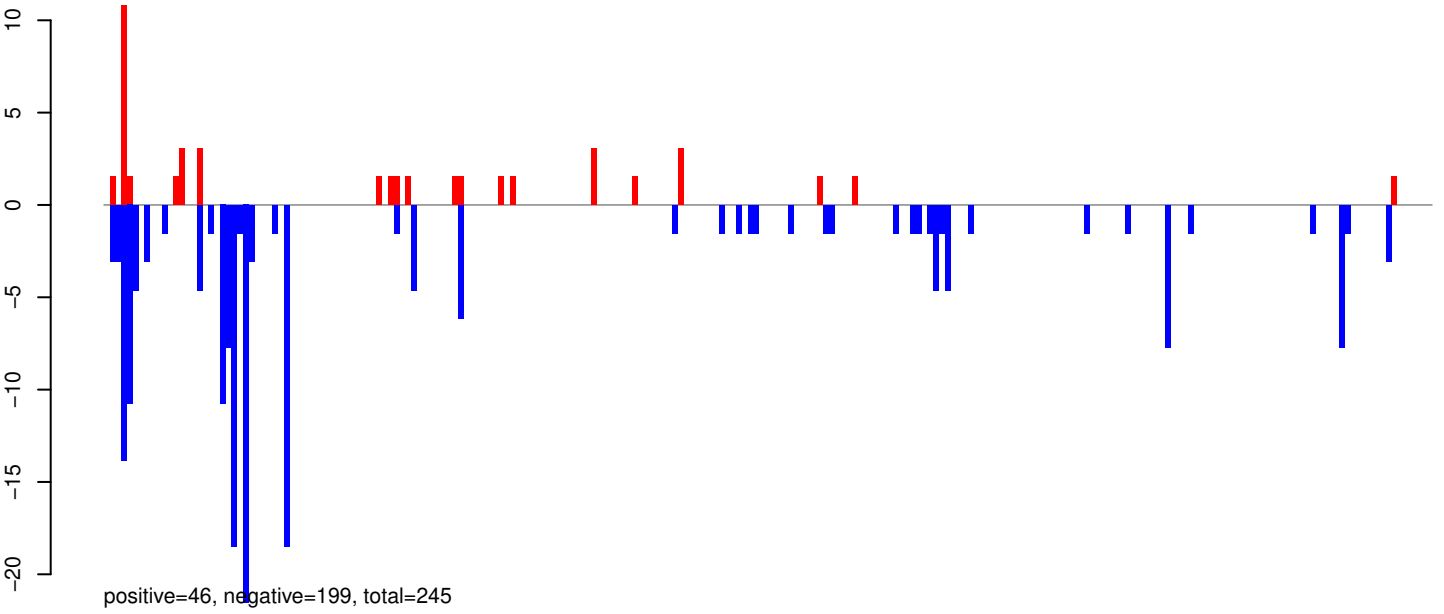


AnGam\_Ovaries\_rep1\_KM.rep

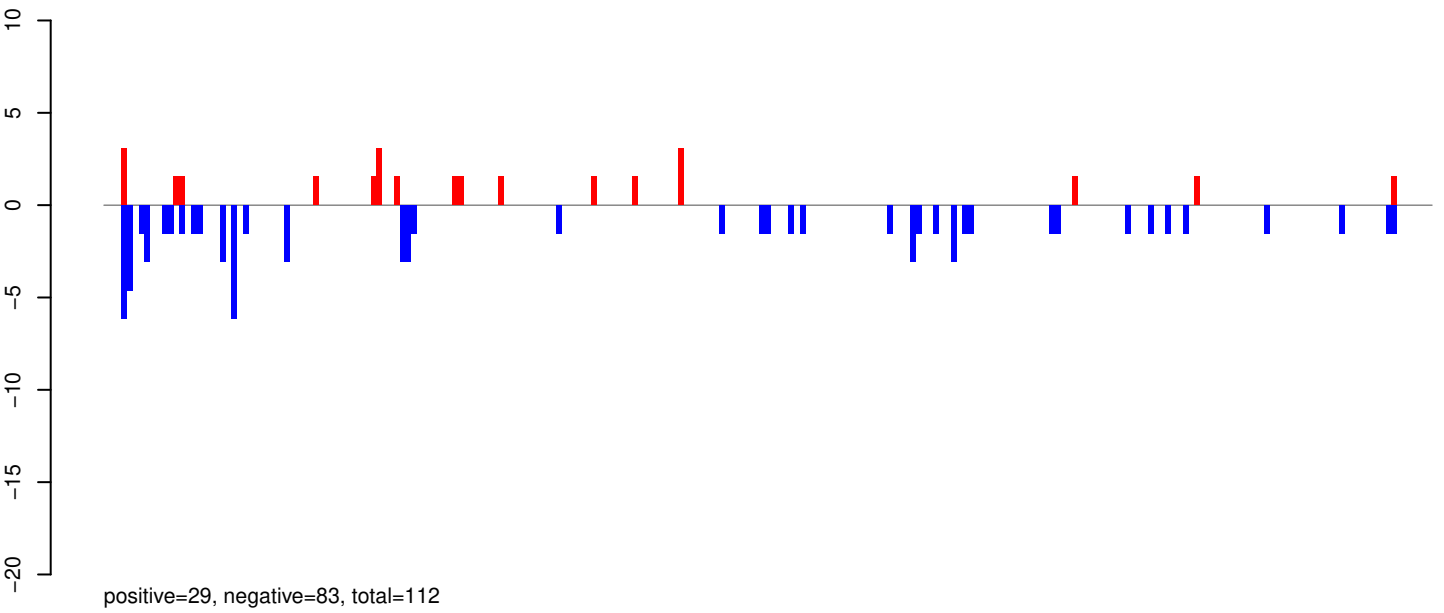




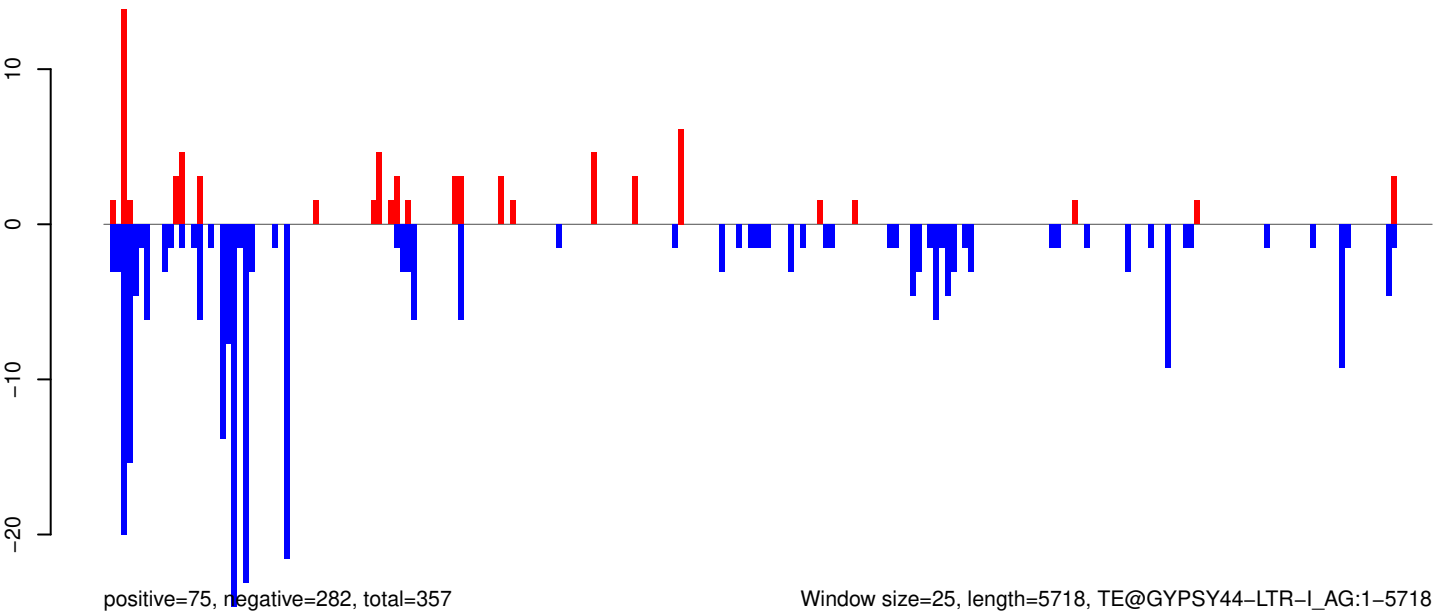
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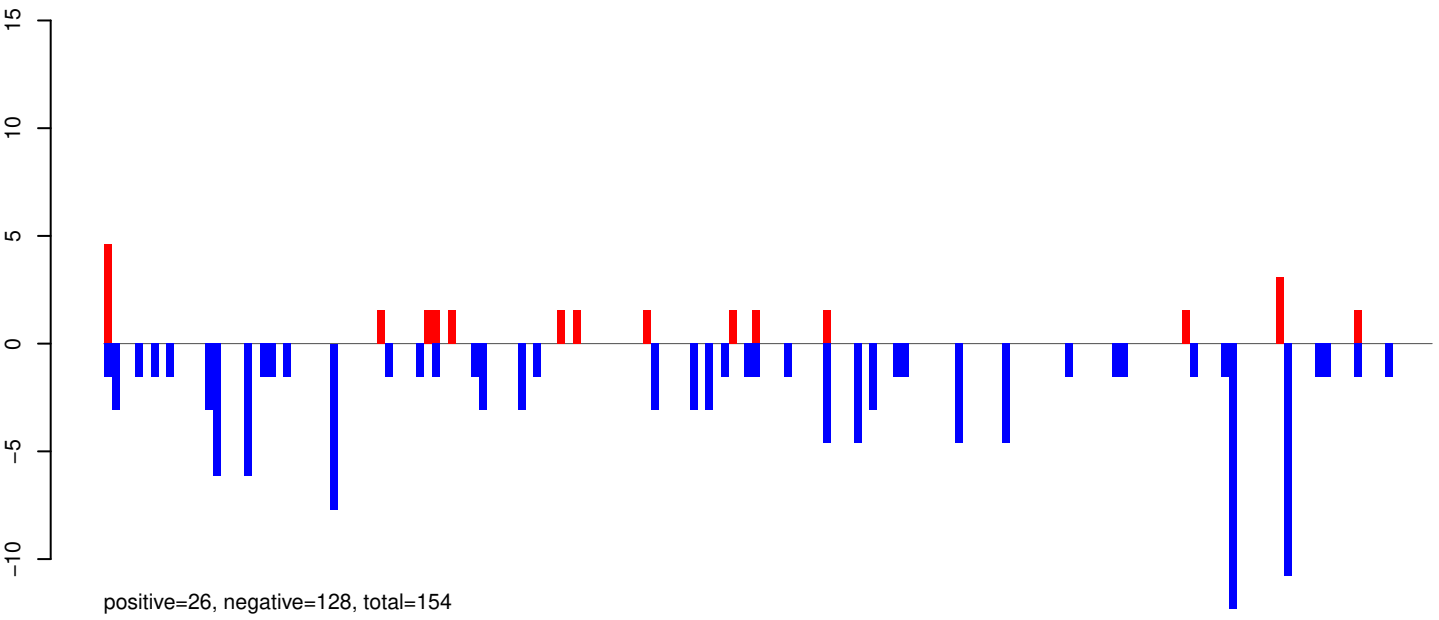
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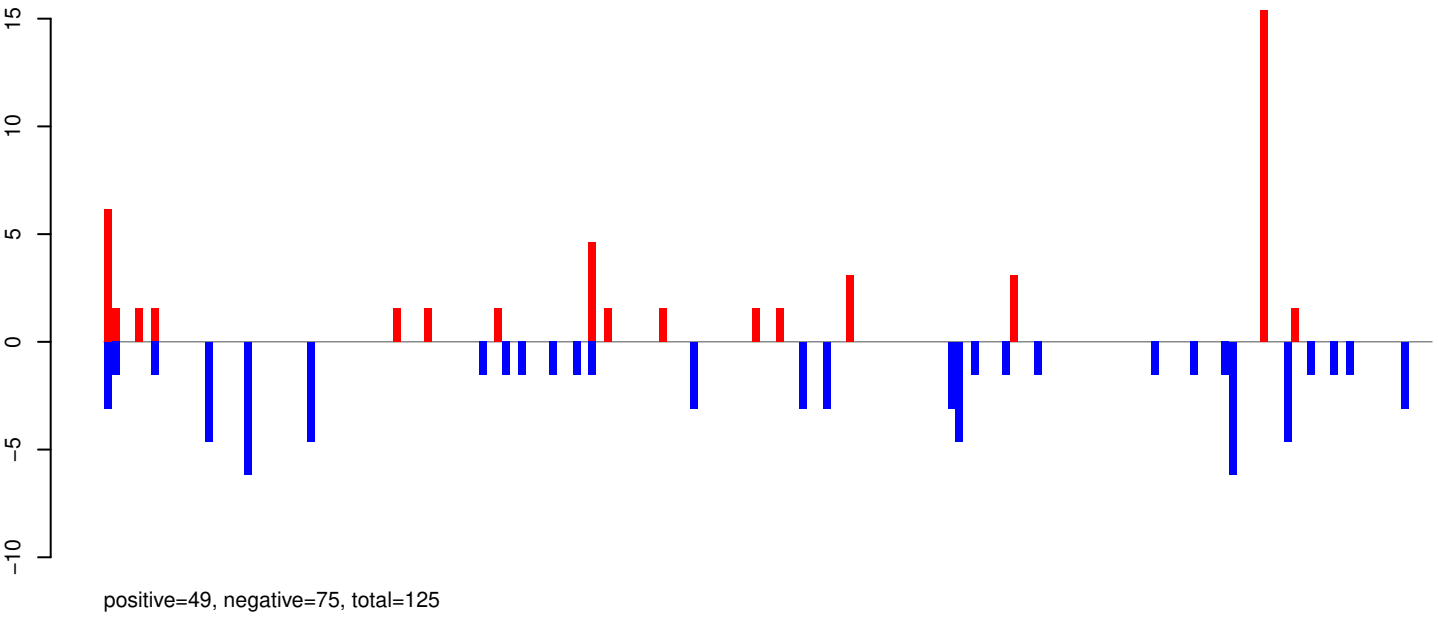
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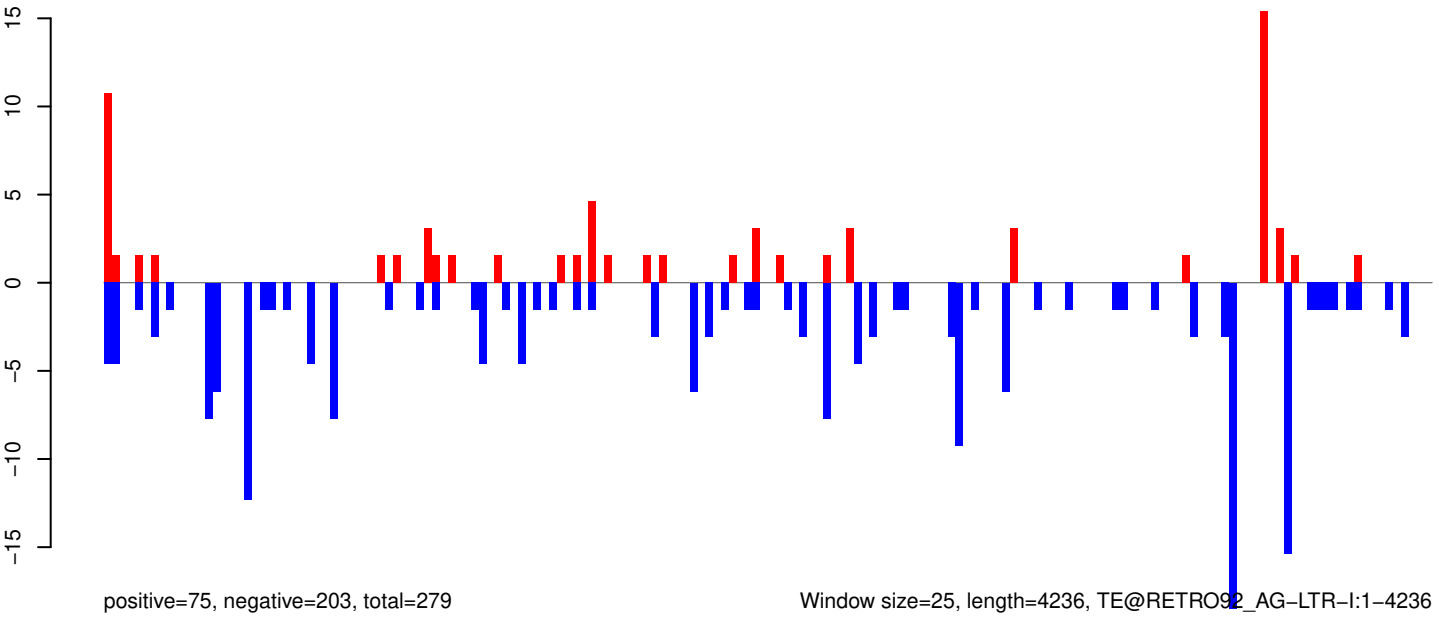
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

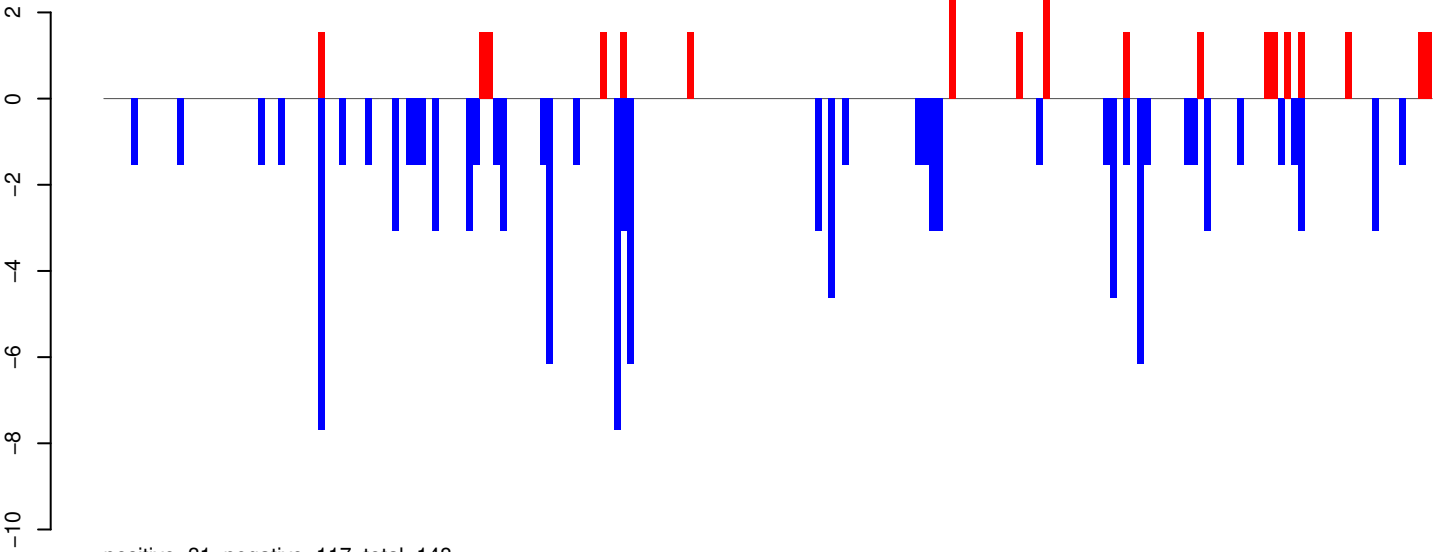


AnGam\_Ovaries\_rep1\_KM.rep

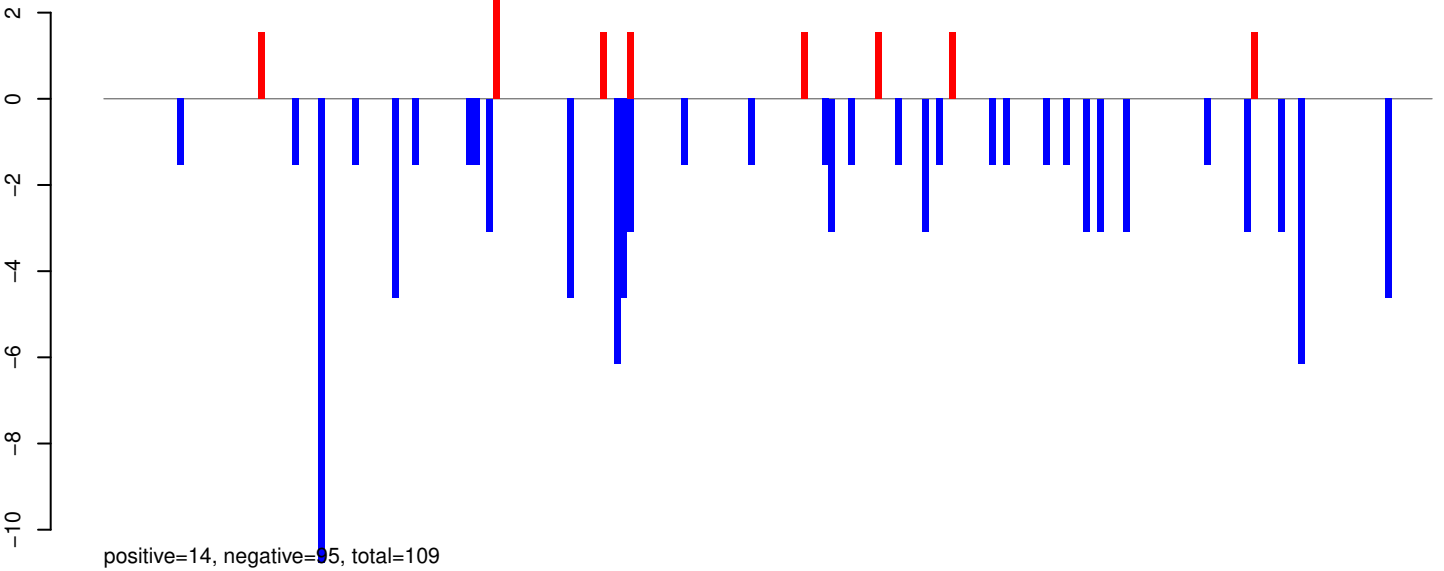


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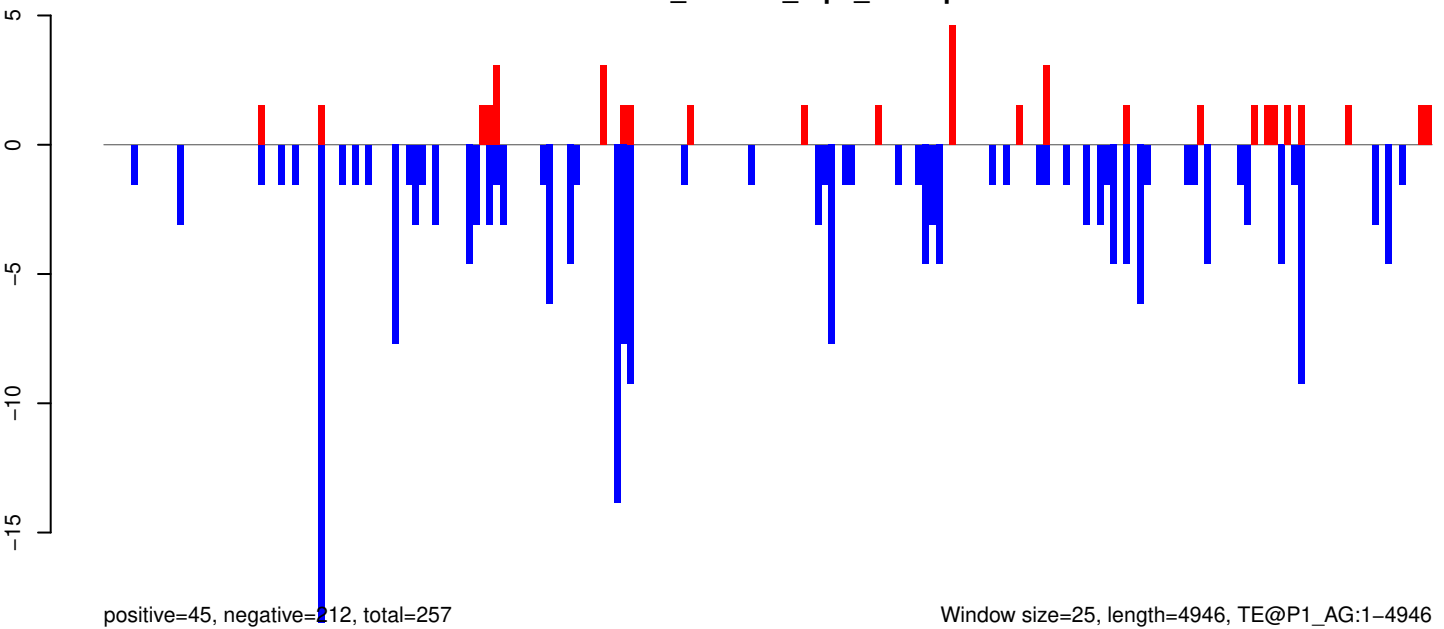
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



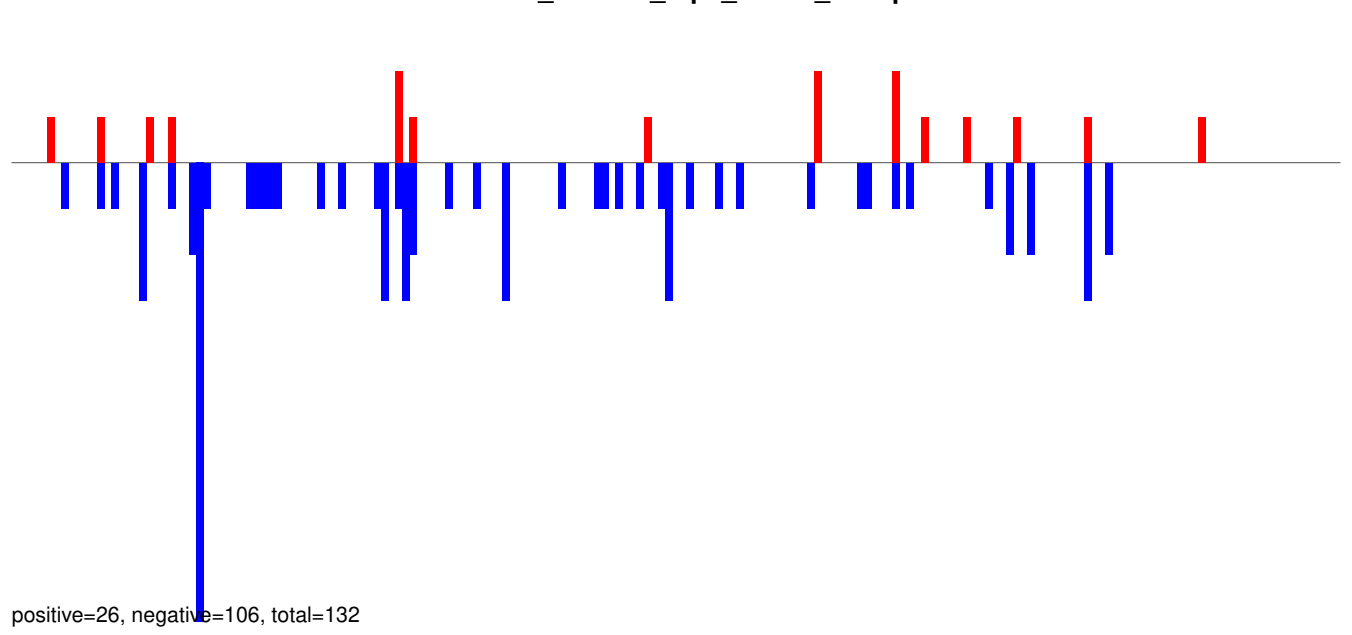
AnGam\_Ovaries\_rep1\_KM.rep



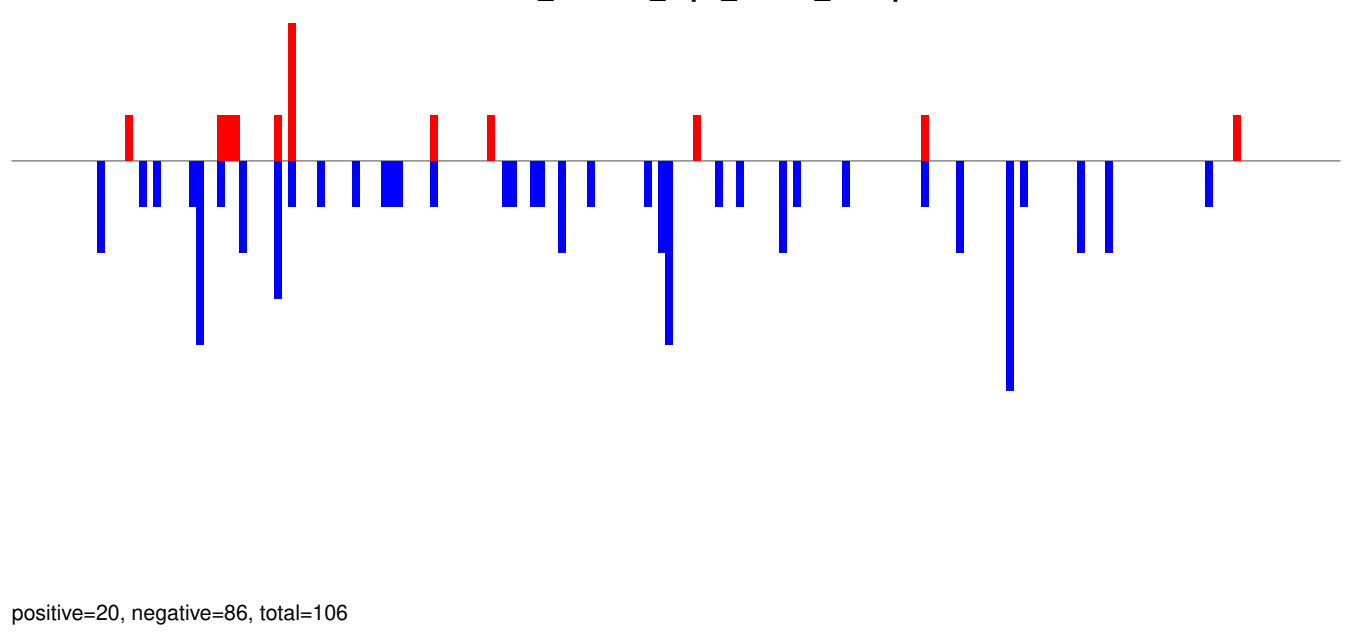
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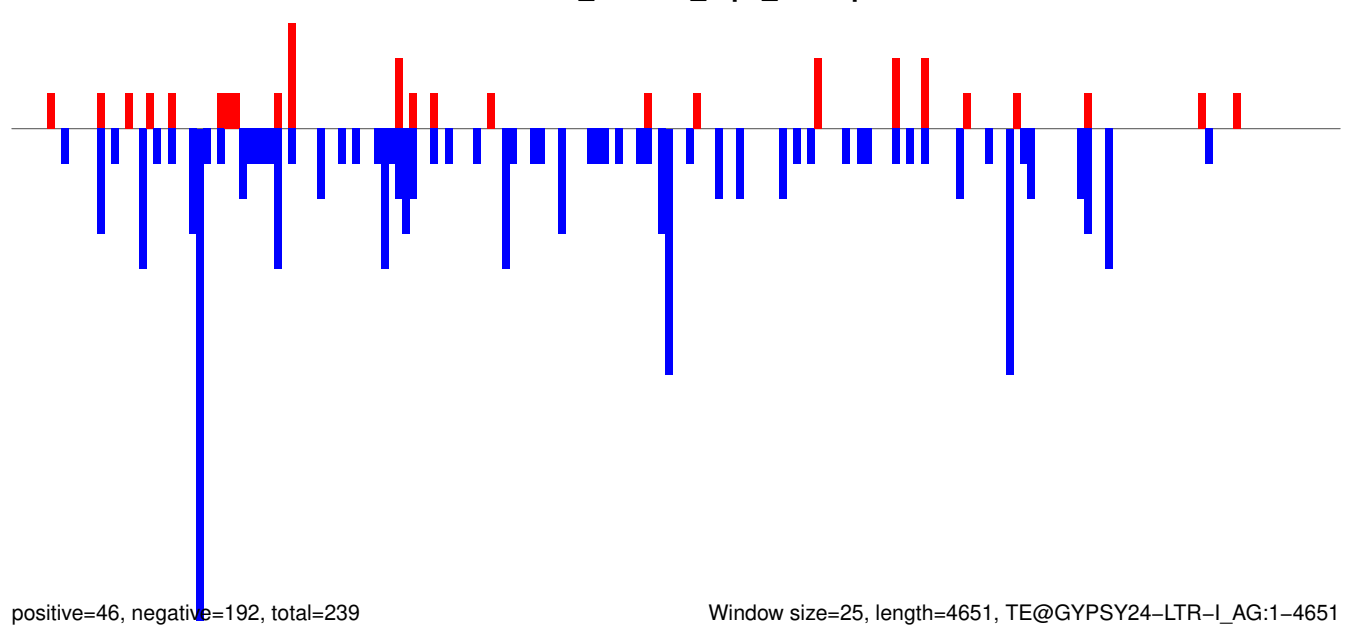
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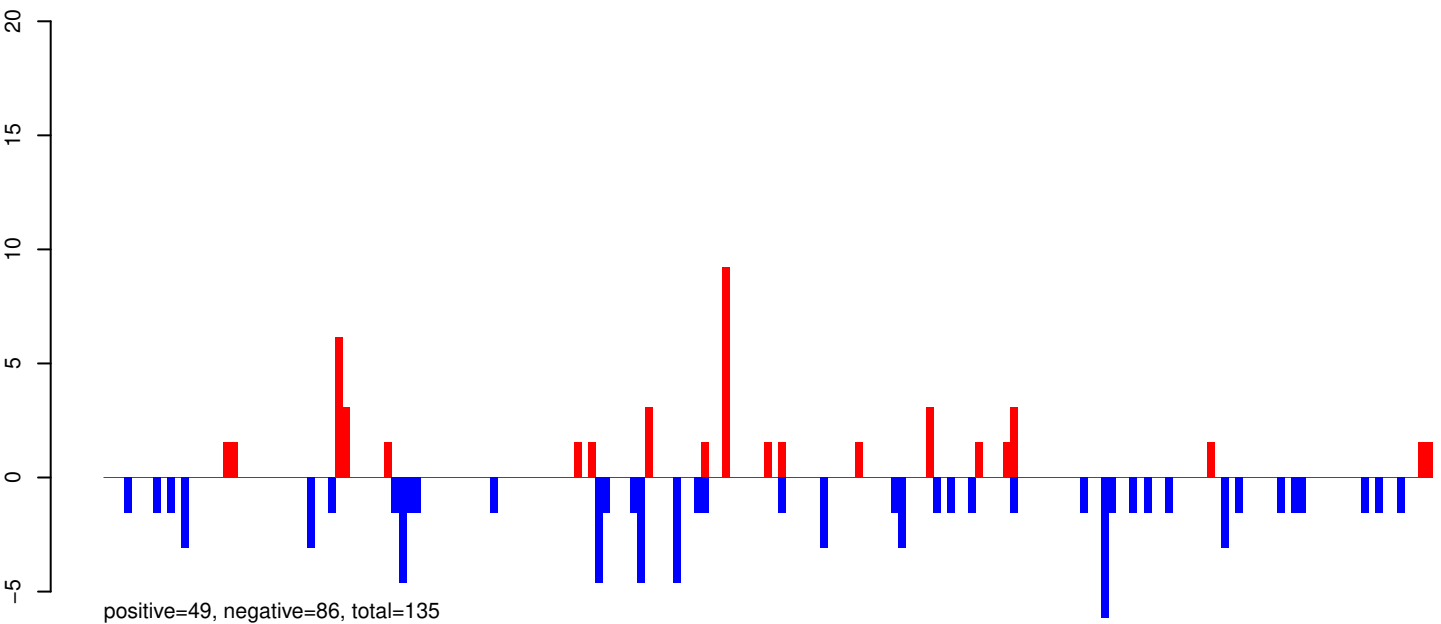
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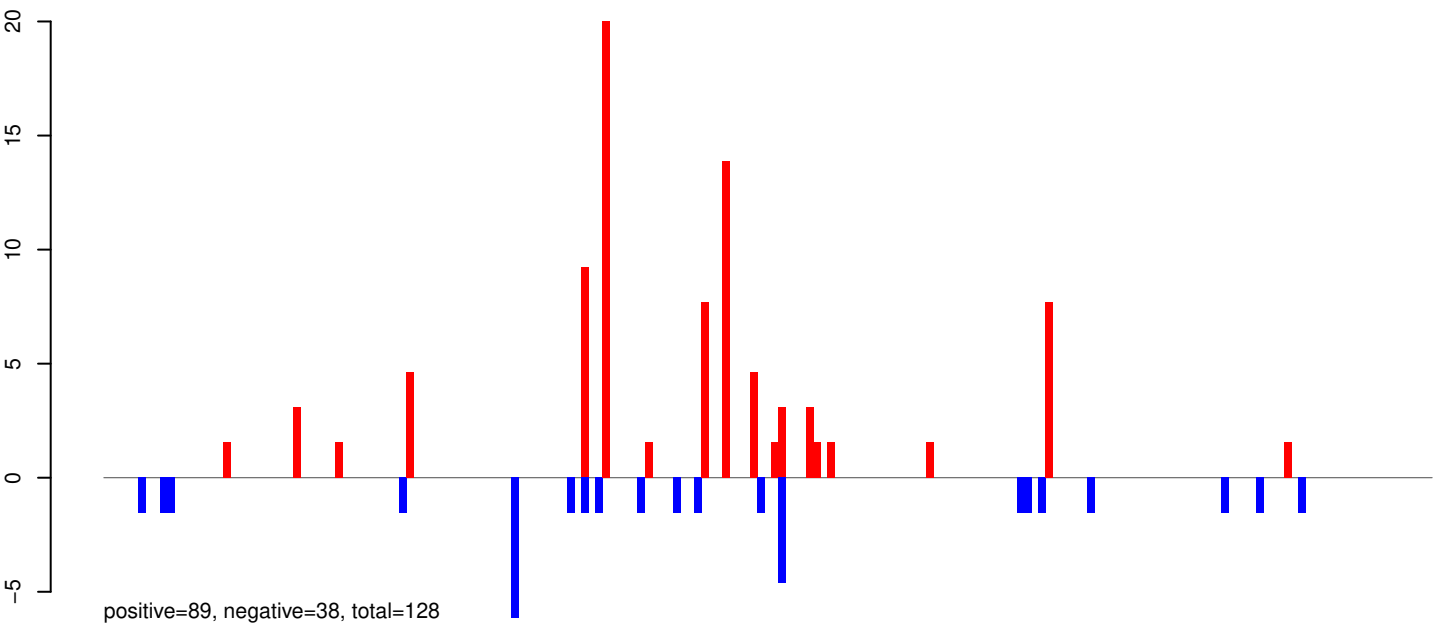
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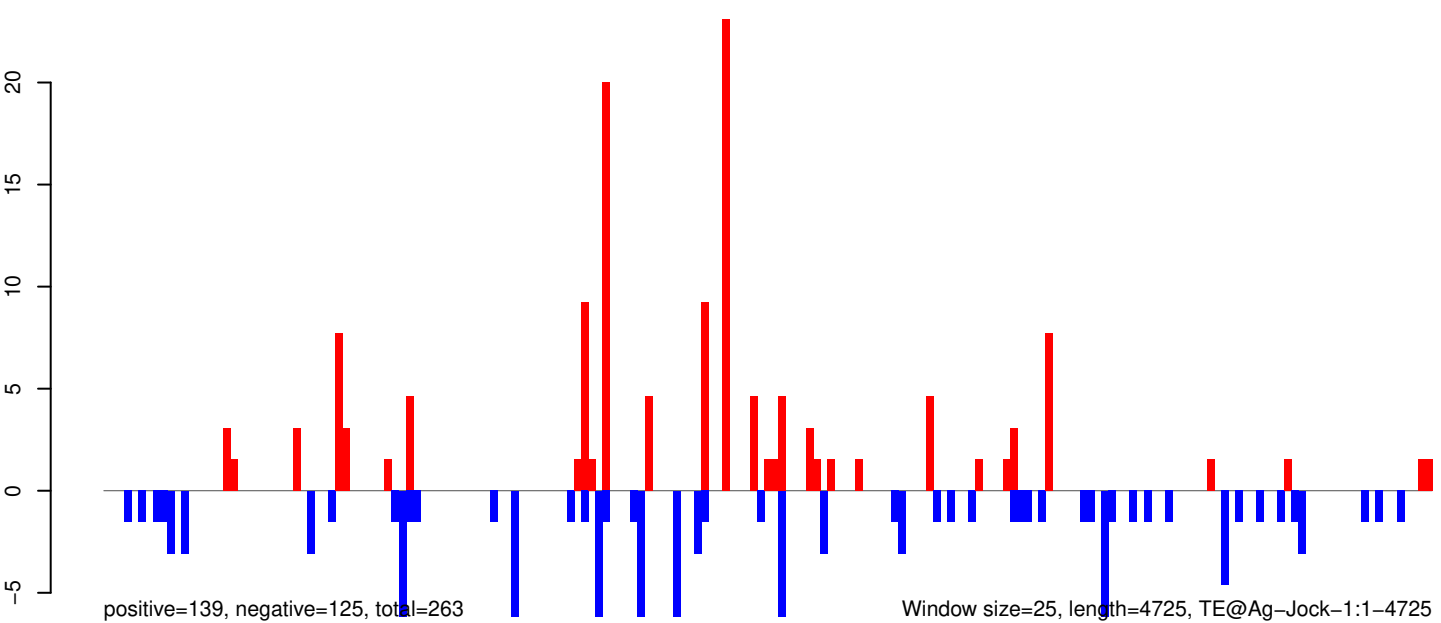
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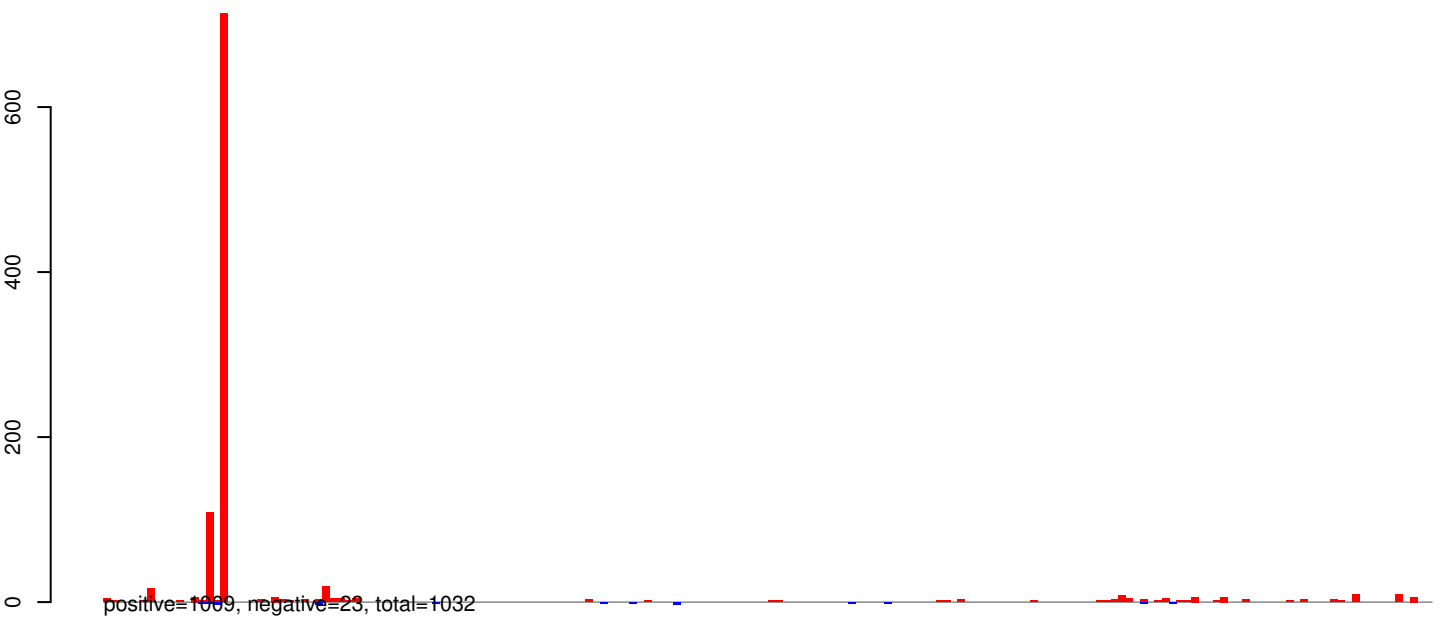
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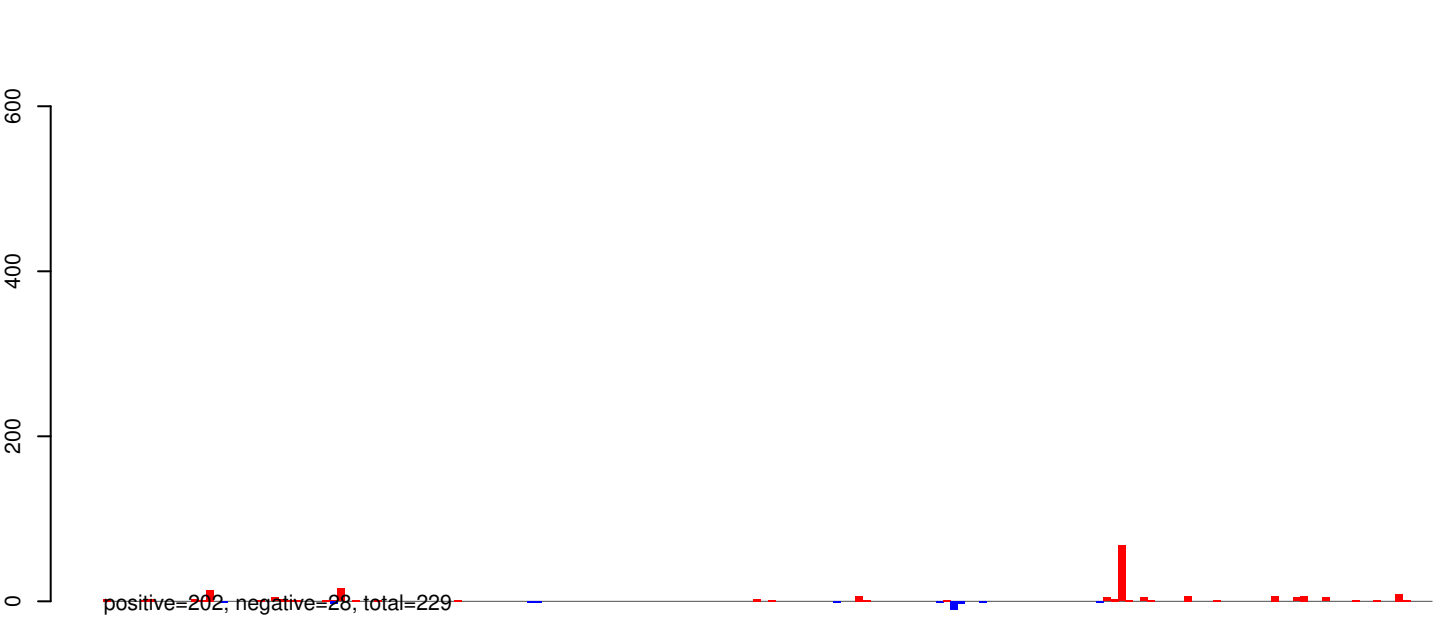
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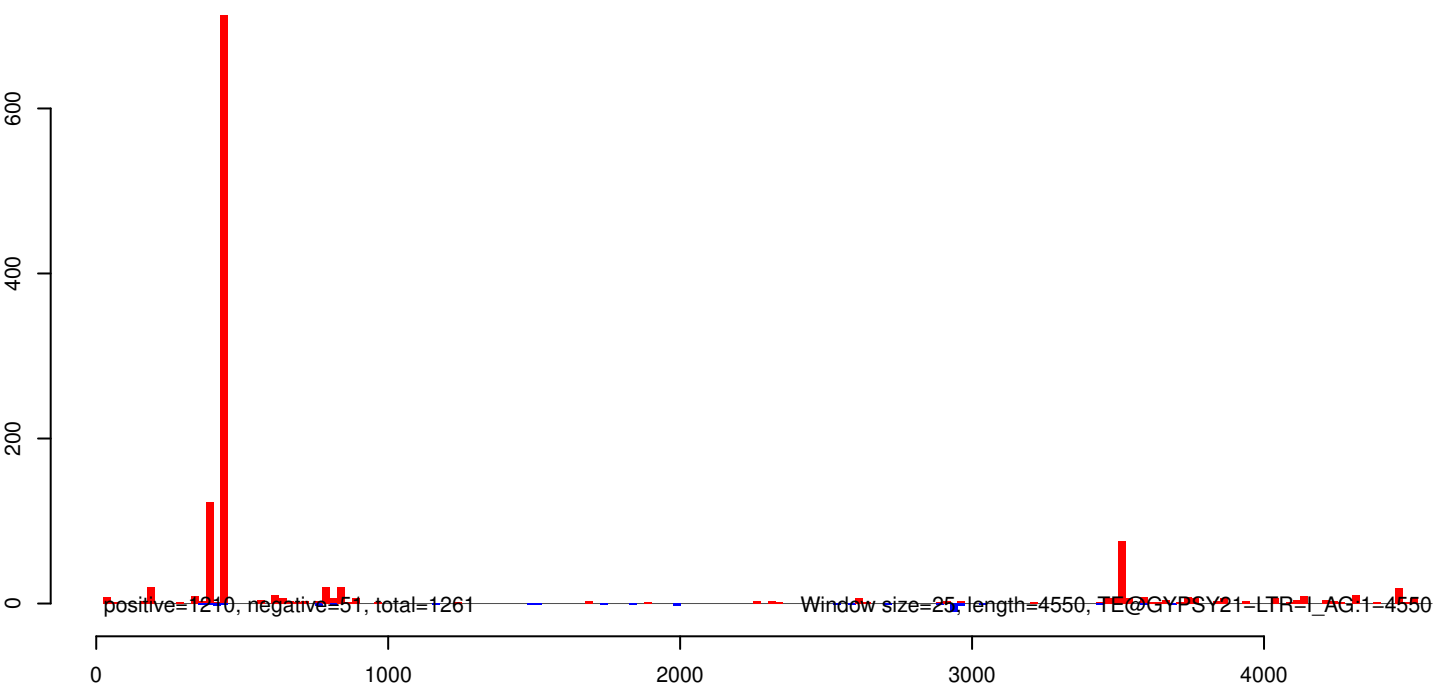
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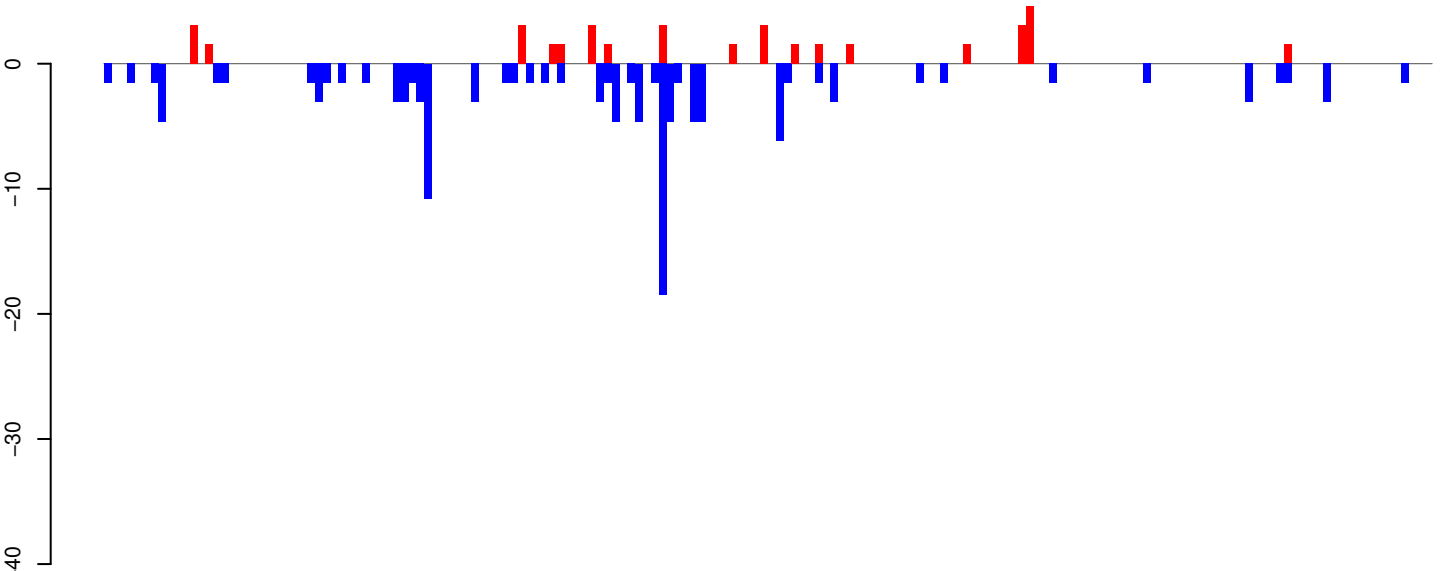
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AnGam\_Ovaries\_rep1\_KM.rep

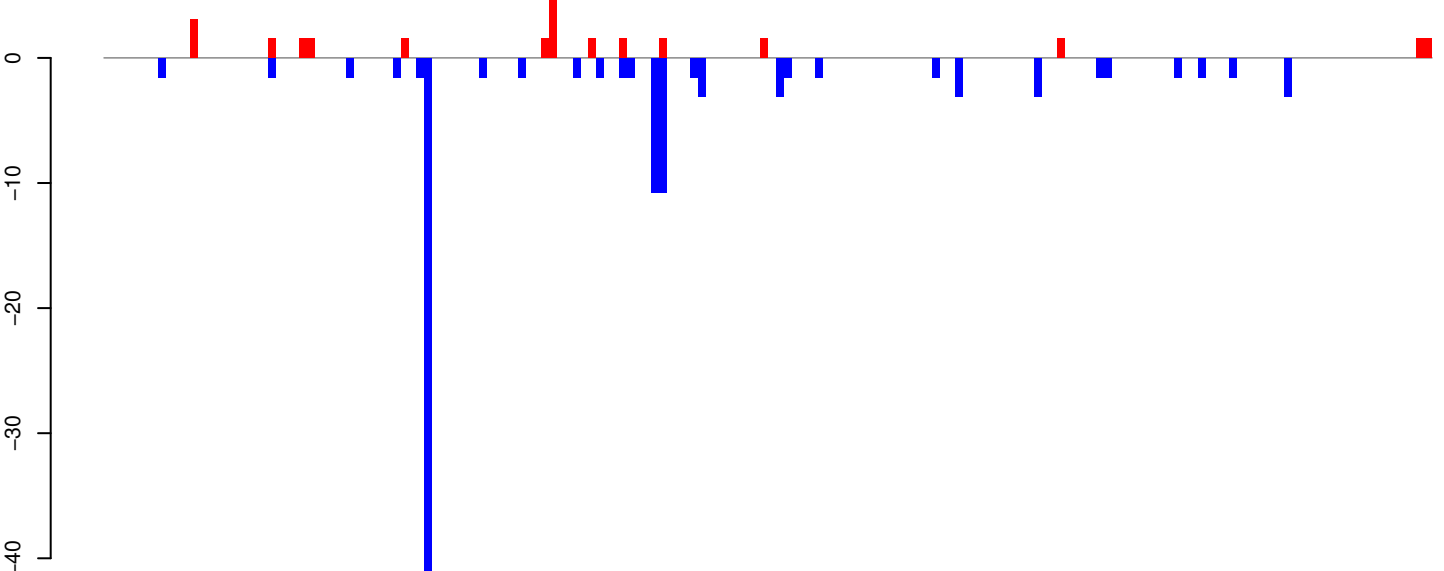


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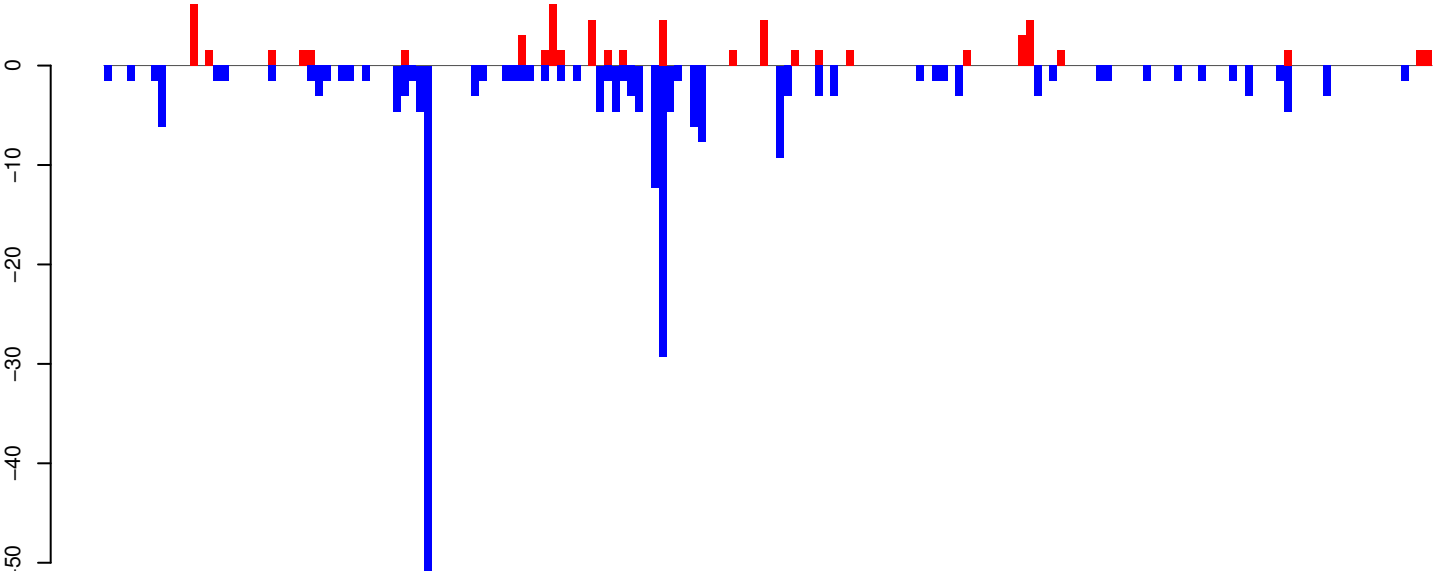
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=26, negative=111, total=137

AnGam\_Ovaries\_rep1\_KM.rep

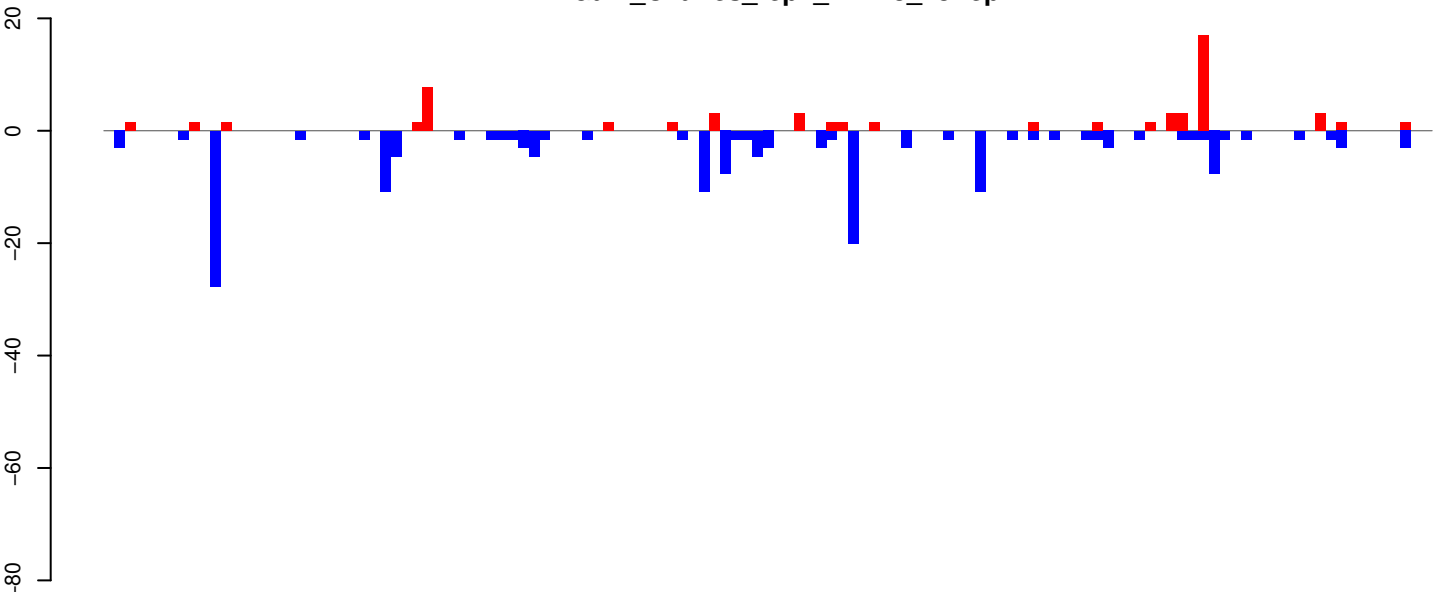


positive=65, negative=245, total=309

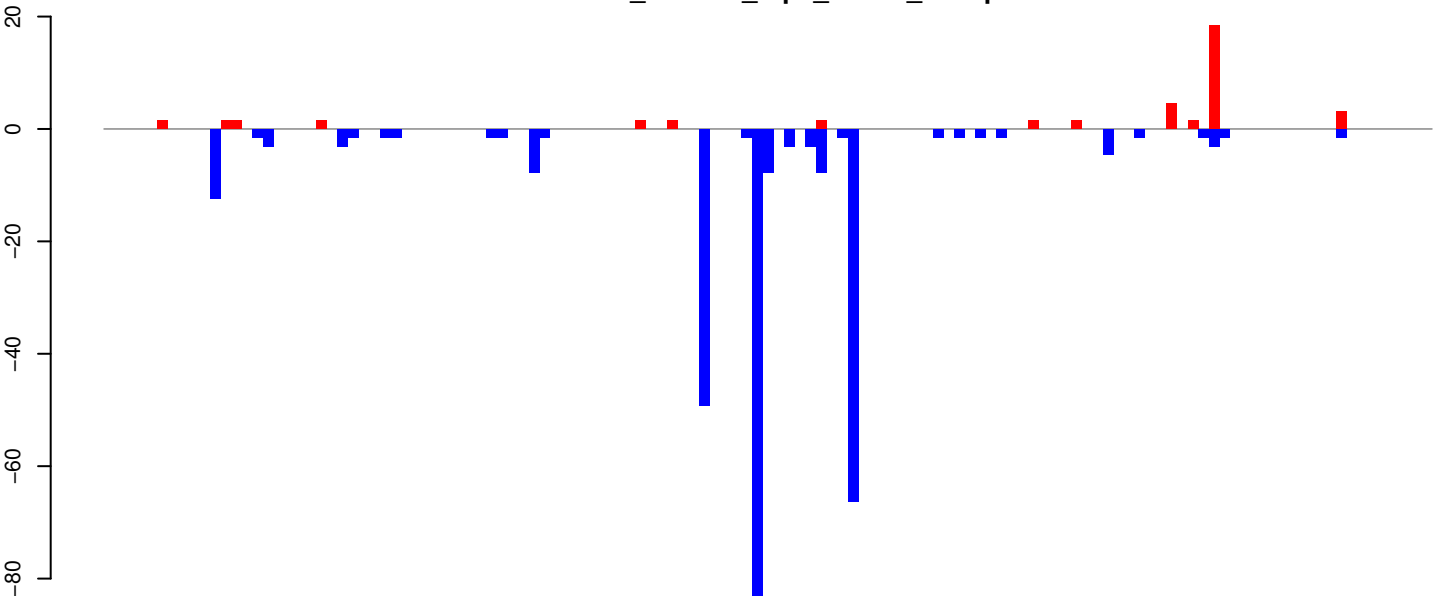
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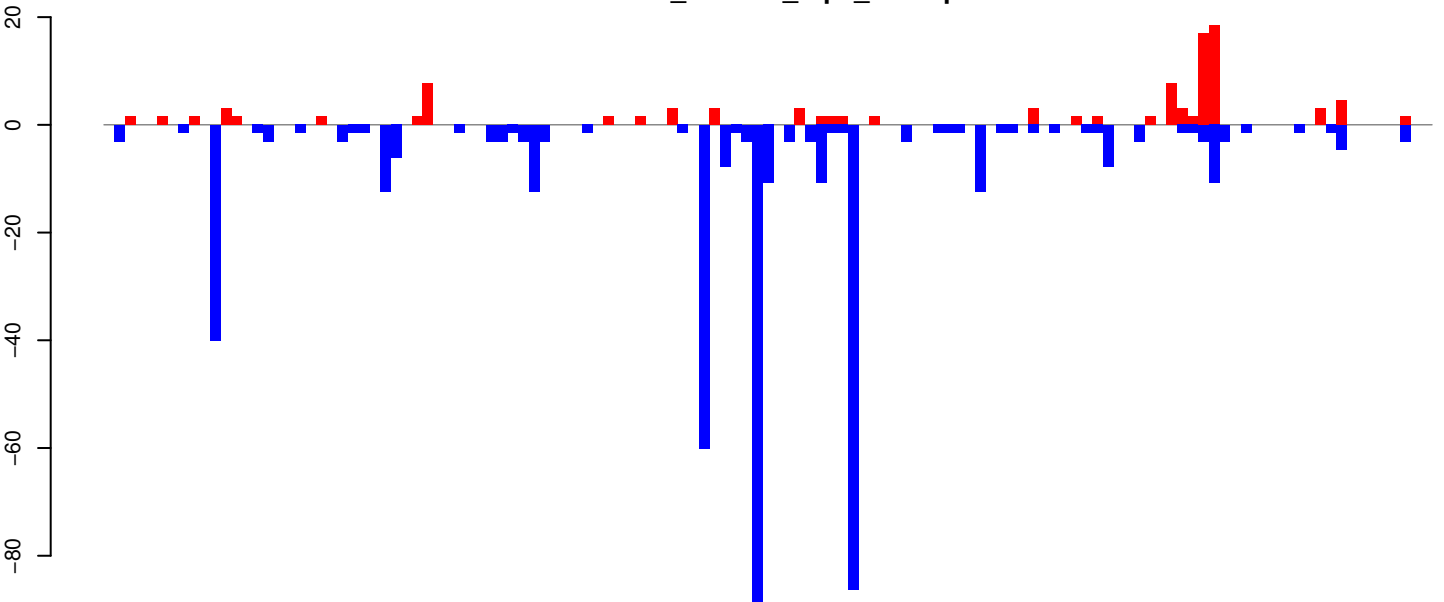
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



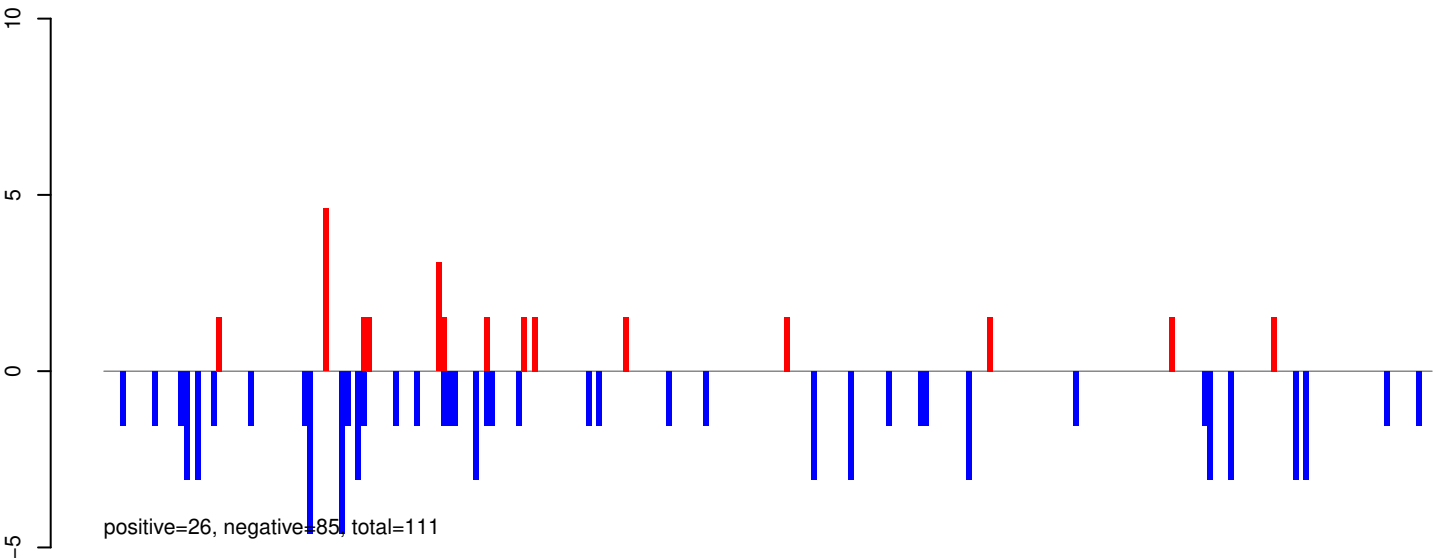
AnGam\_Ovaries\_rep1\_KM.rep



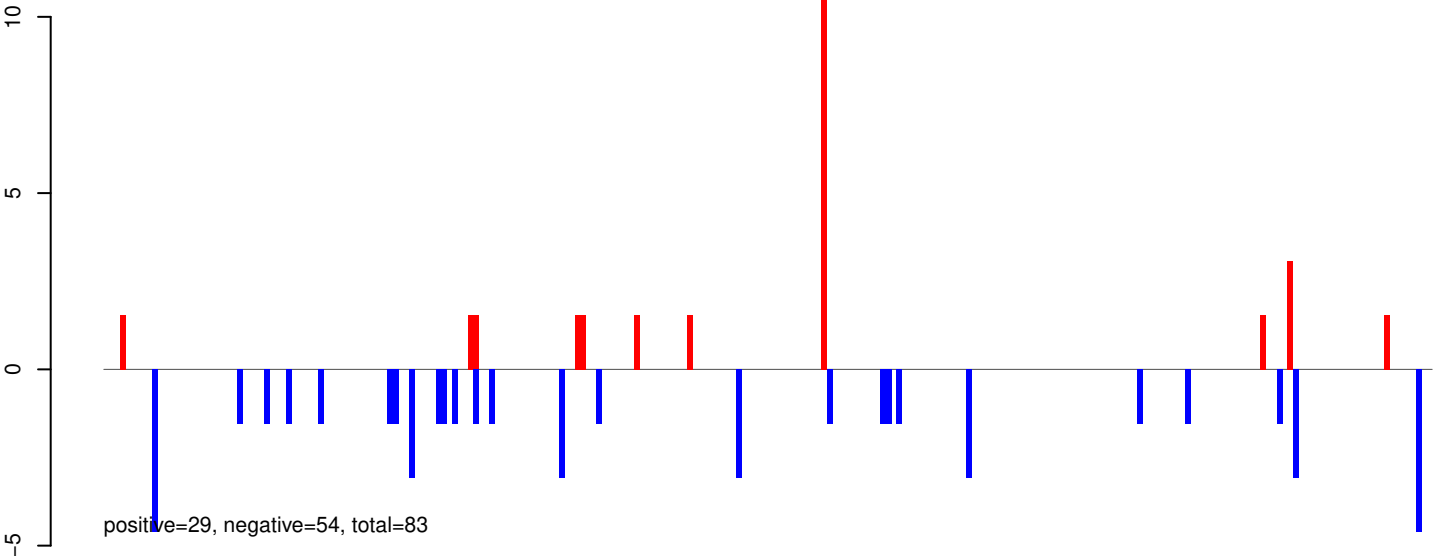
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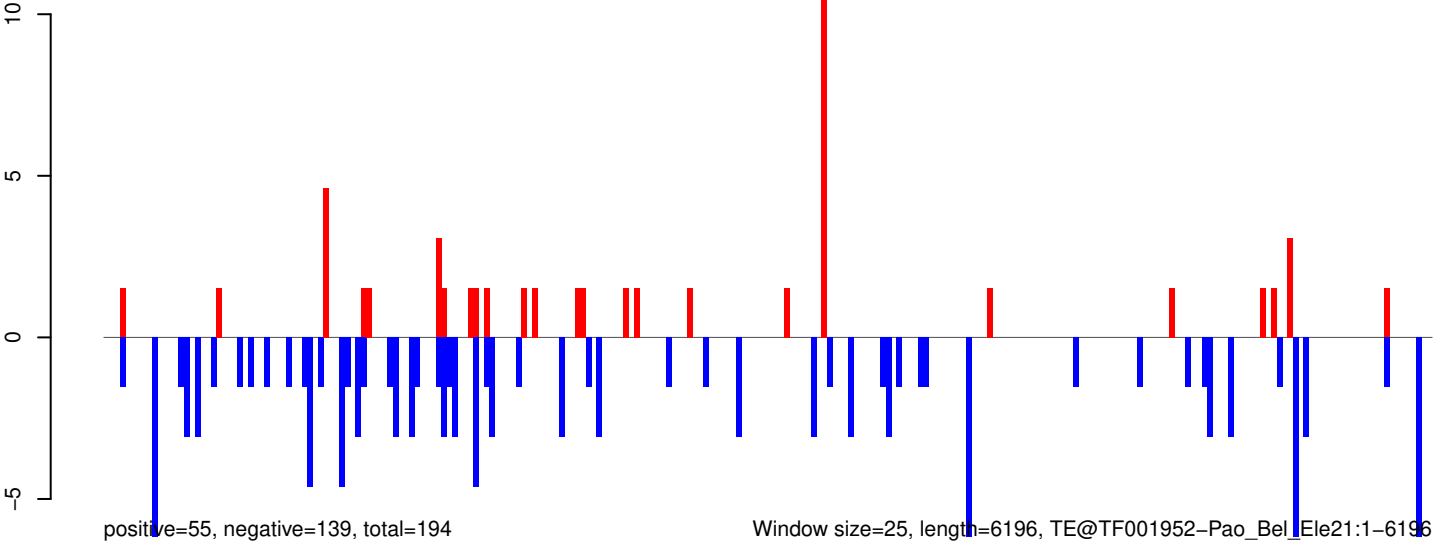
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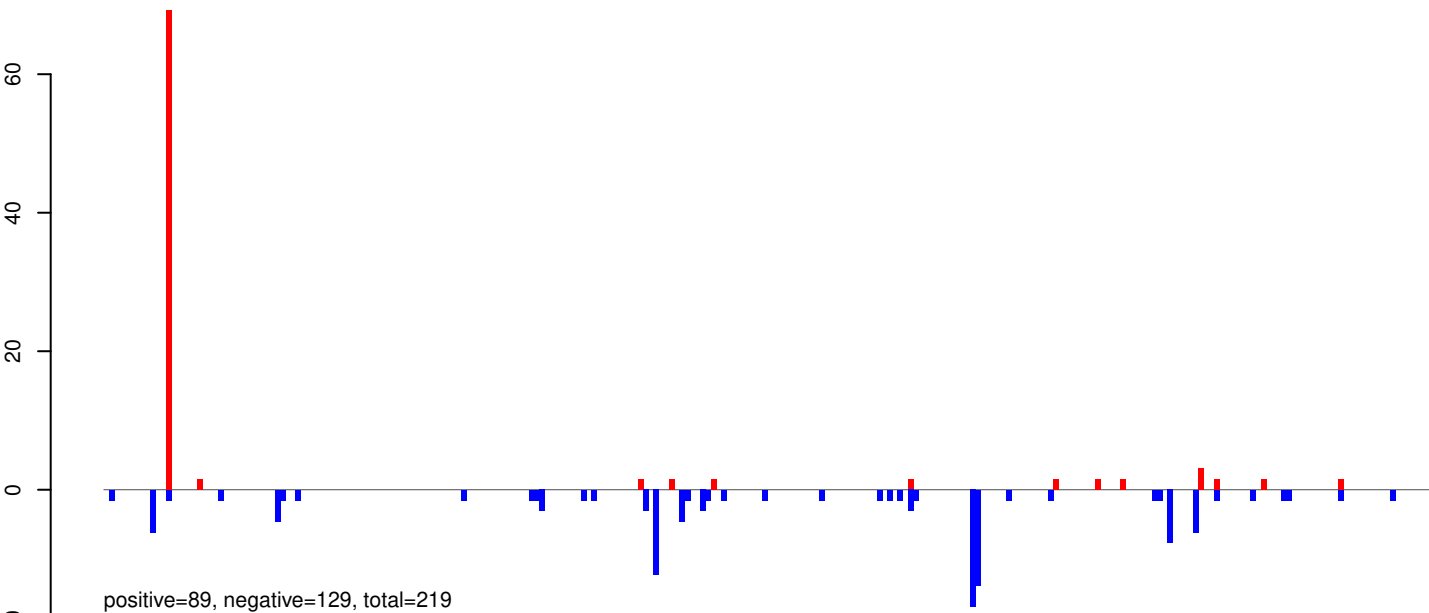
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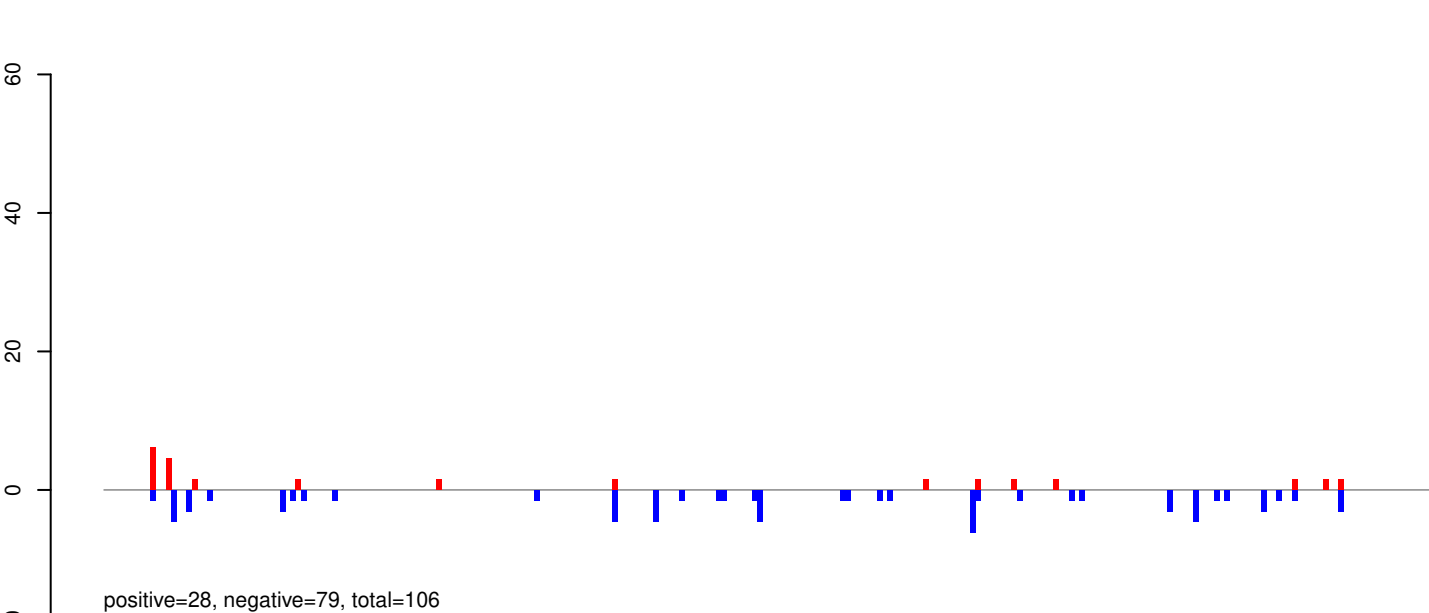
AnGam\_Ovaries\_rep1\_KM.rep



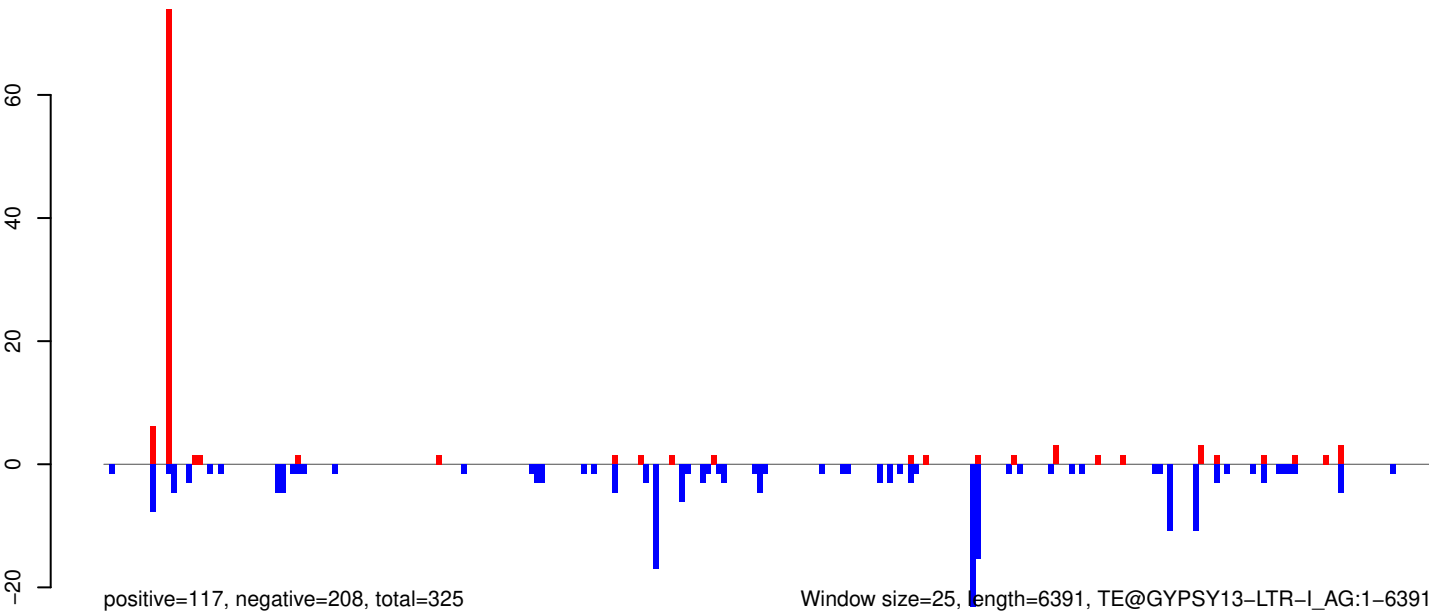
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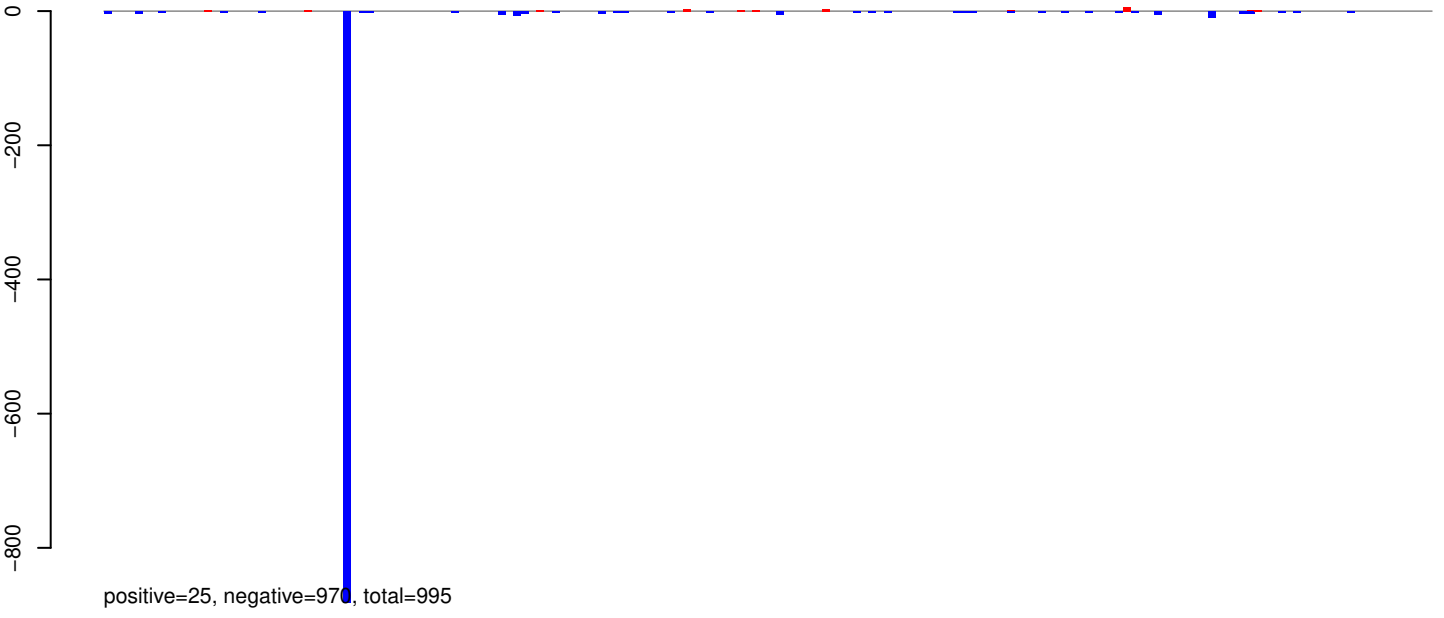
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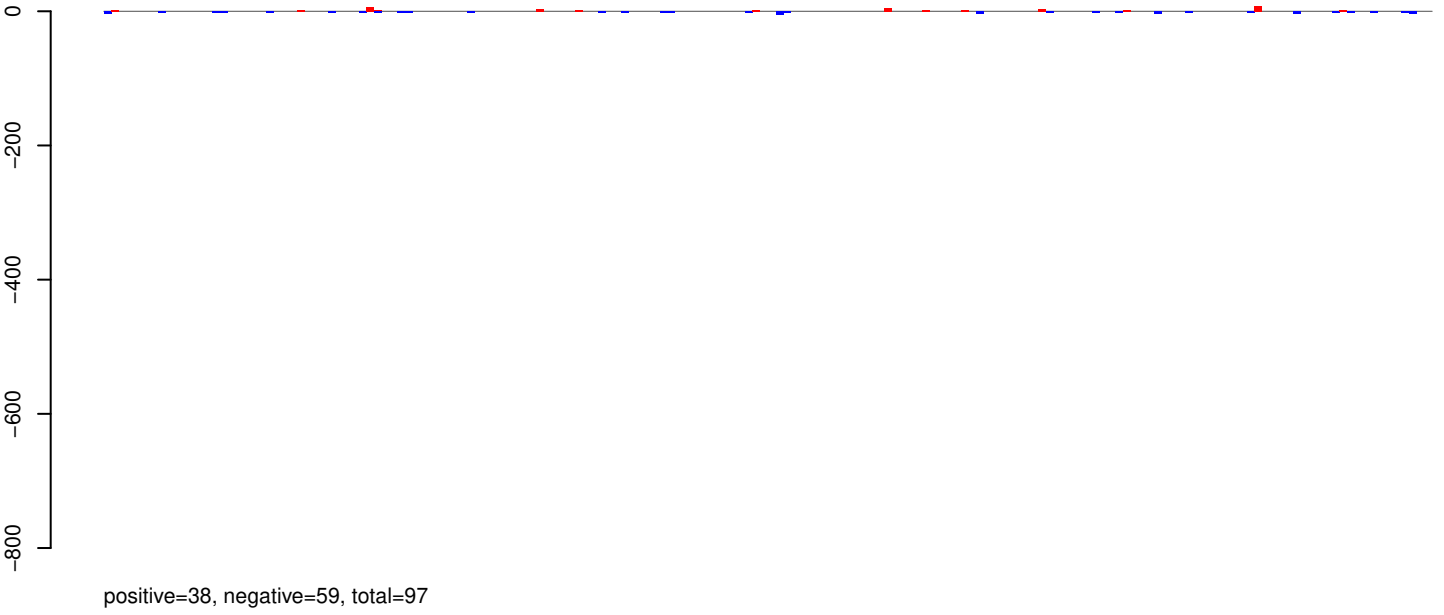
AnGam\_Ovaries\_rep1\_KM.rep



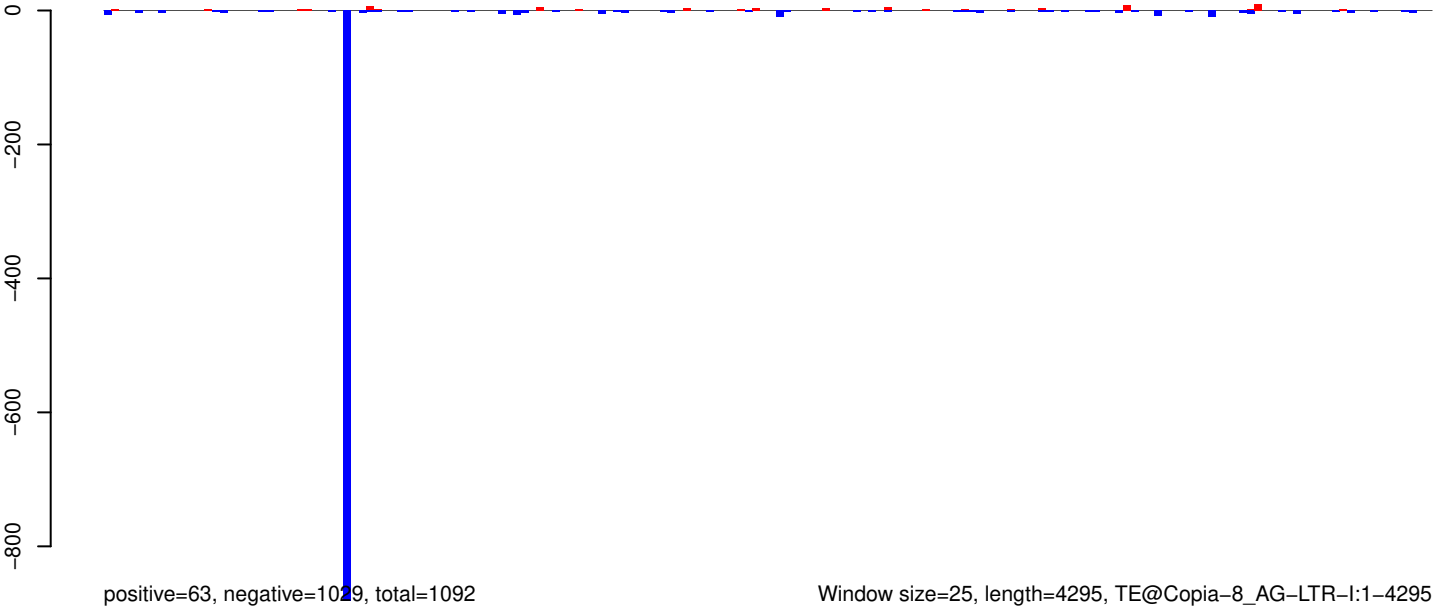
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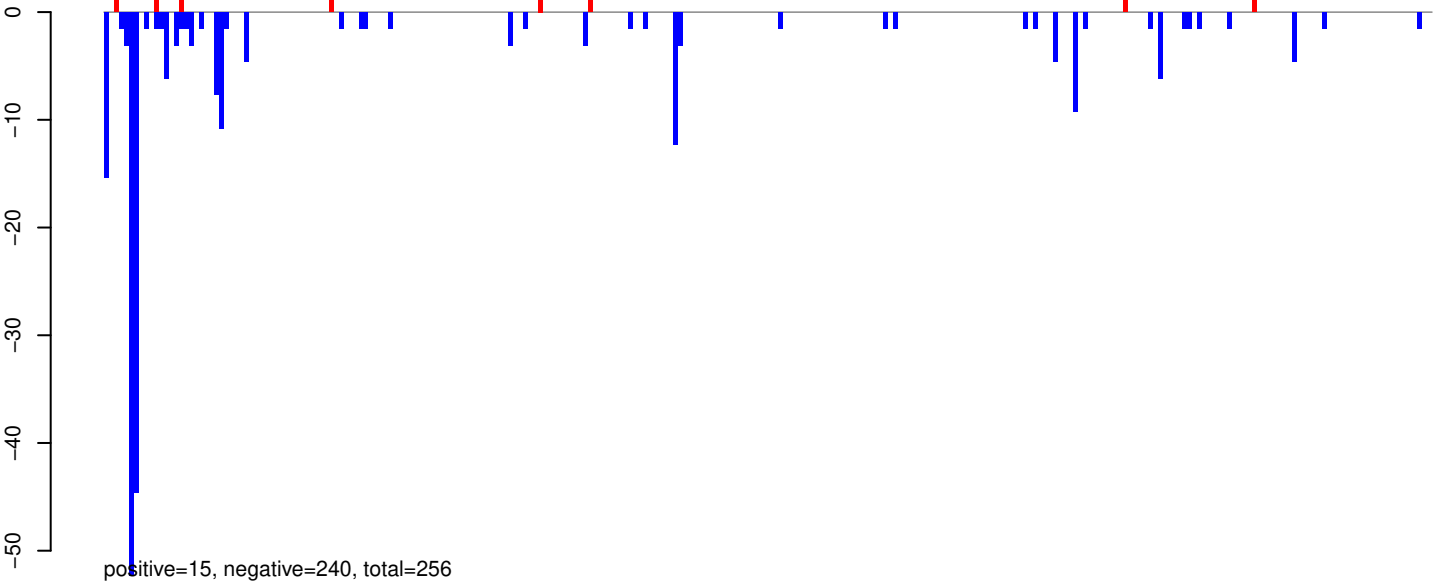
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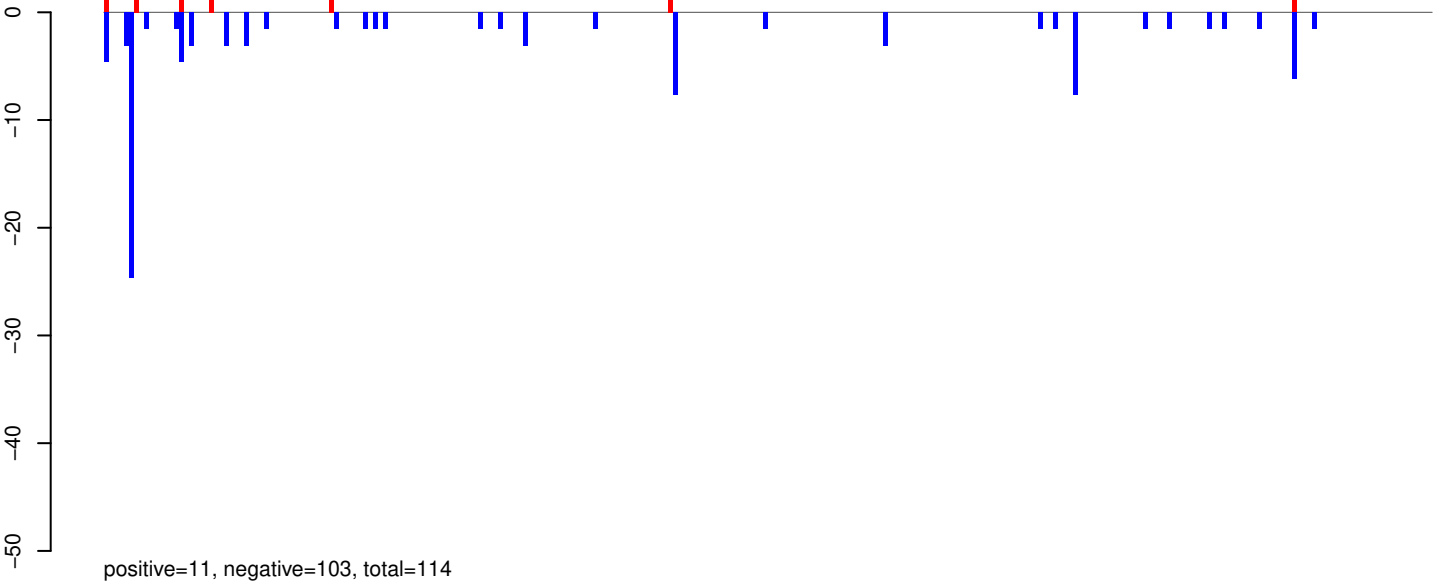
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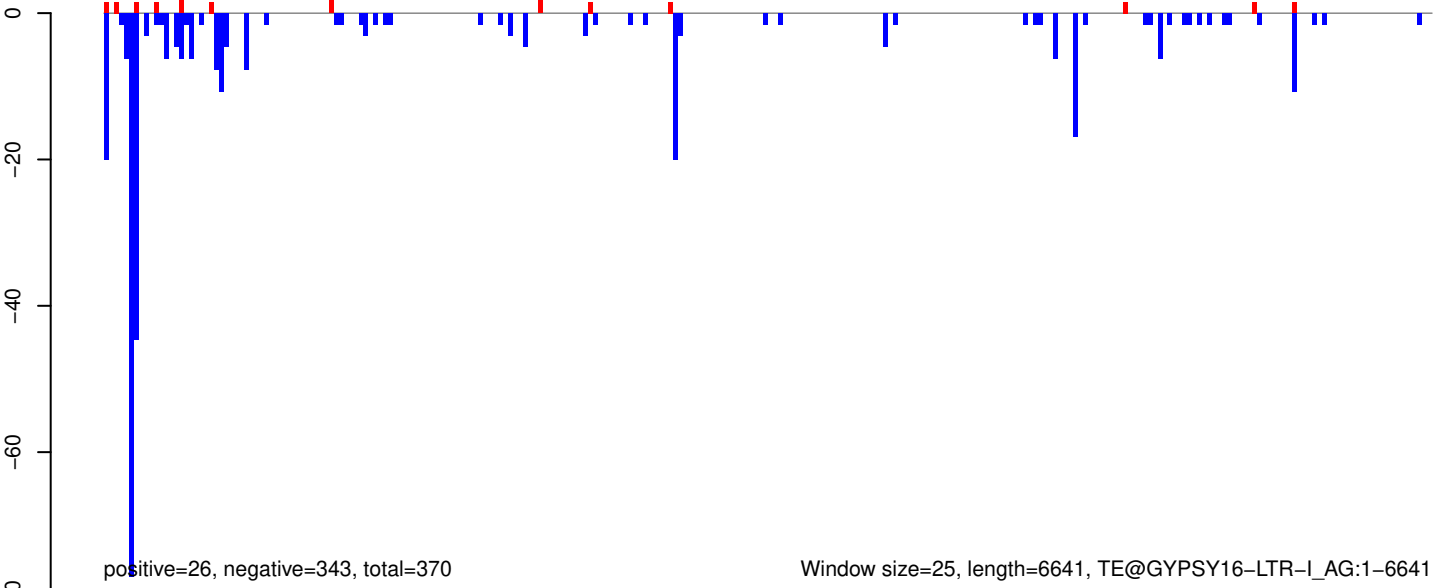
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

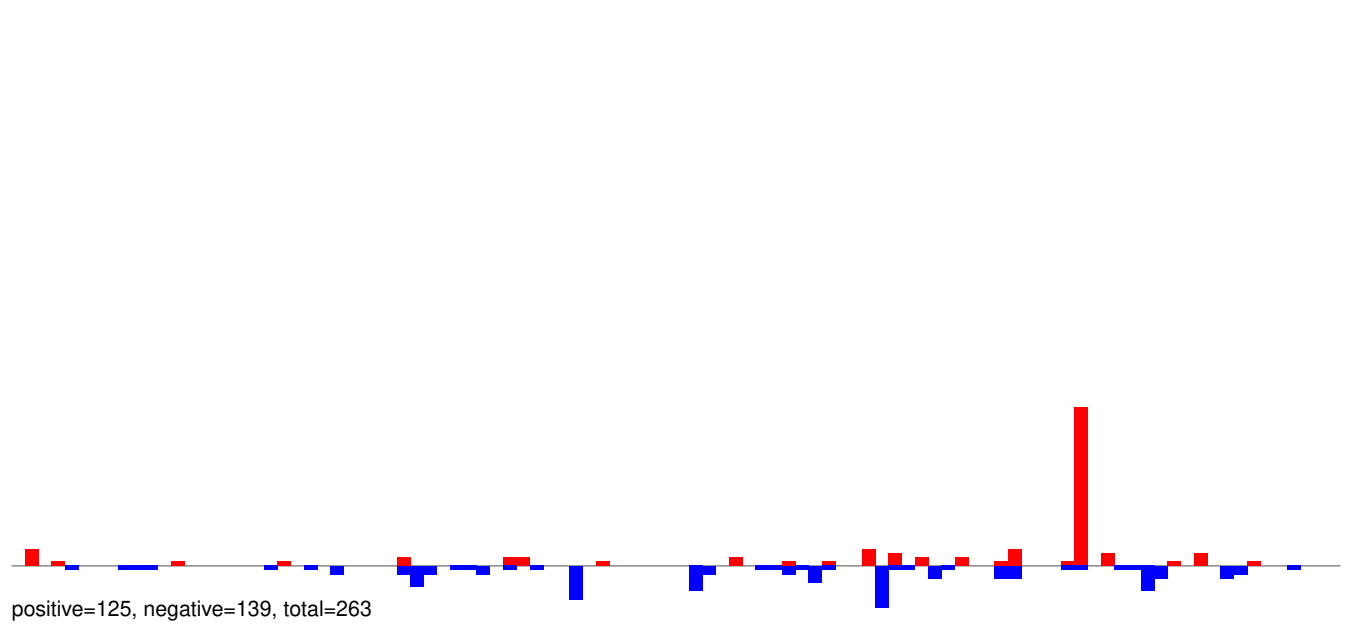


AnGam\_Ovaries\_rep1\_KM.rep

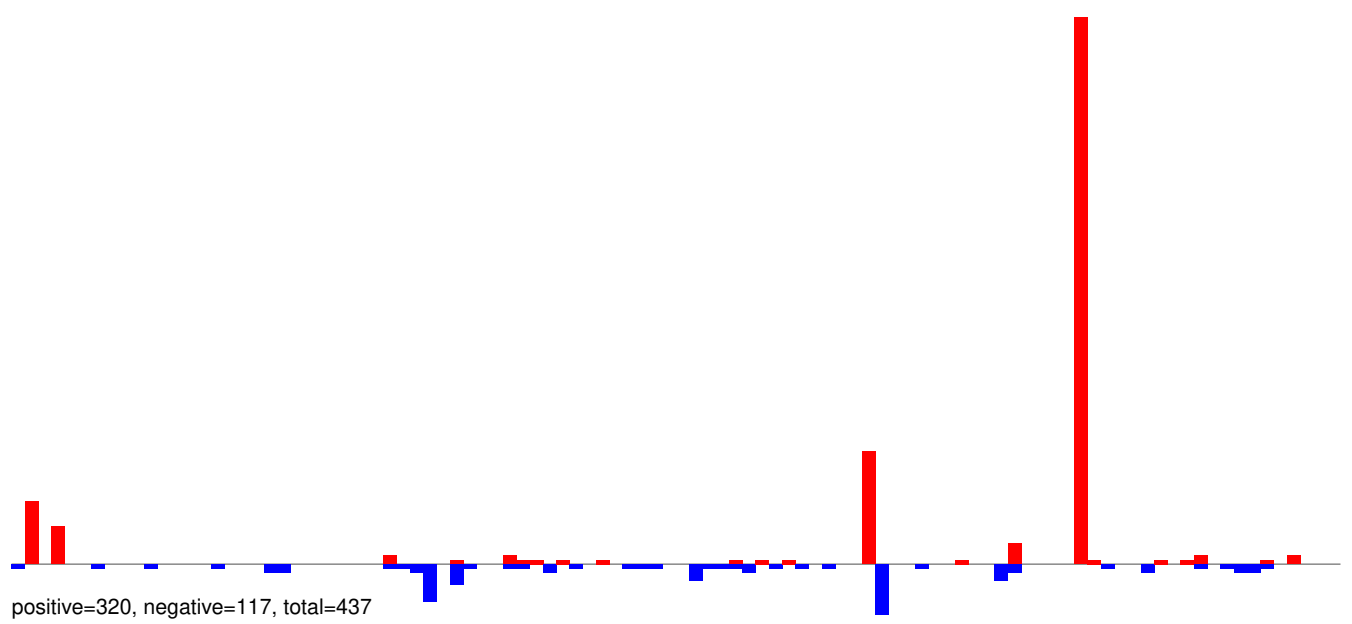


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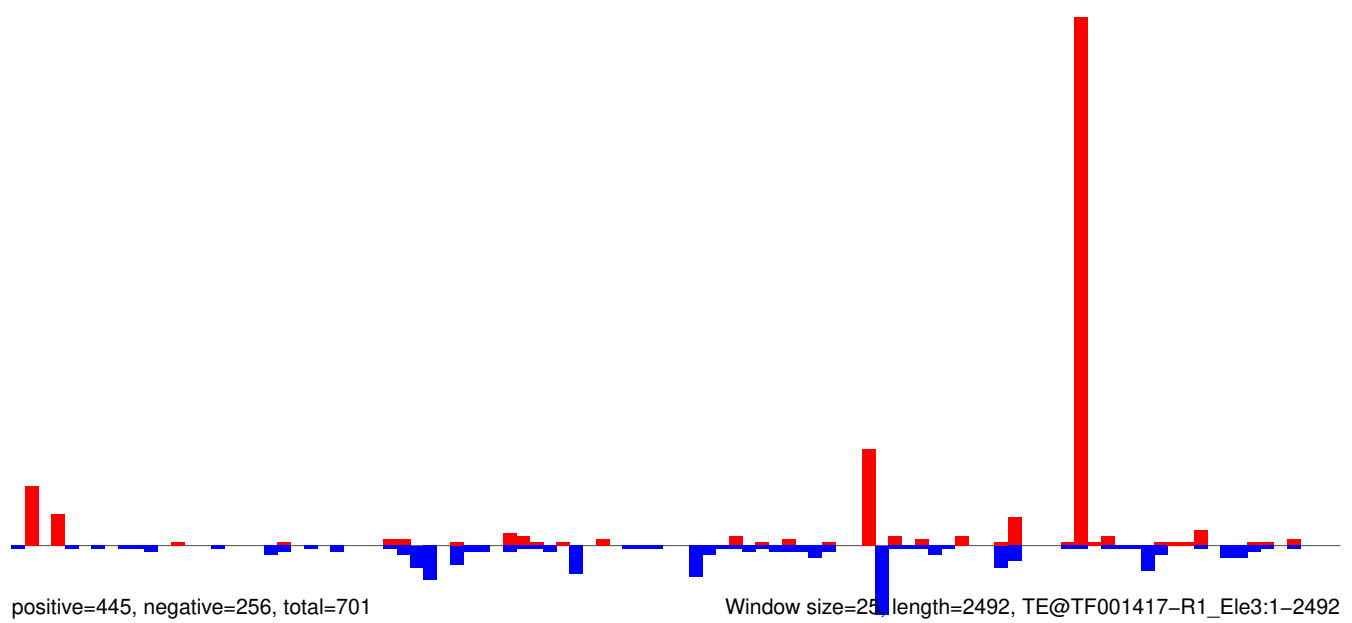
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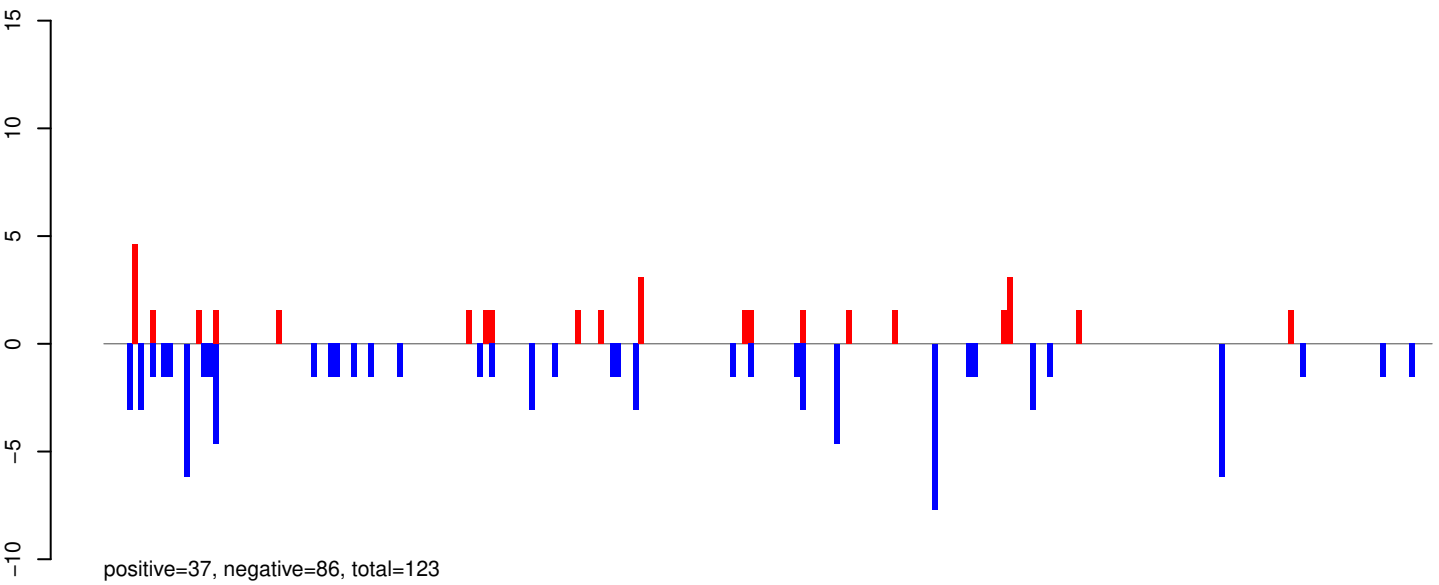
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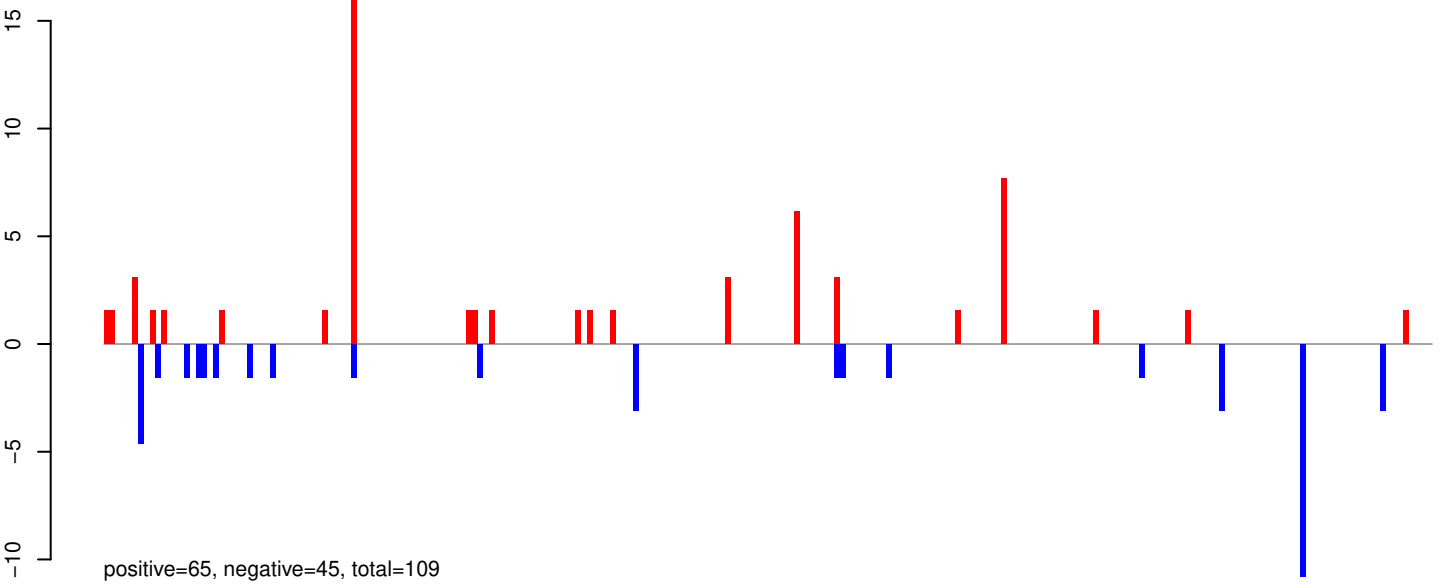
AnGam\_Ovaries\_rep1\_KM.rep



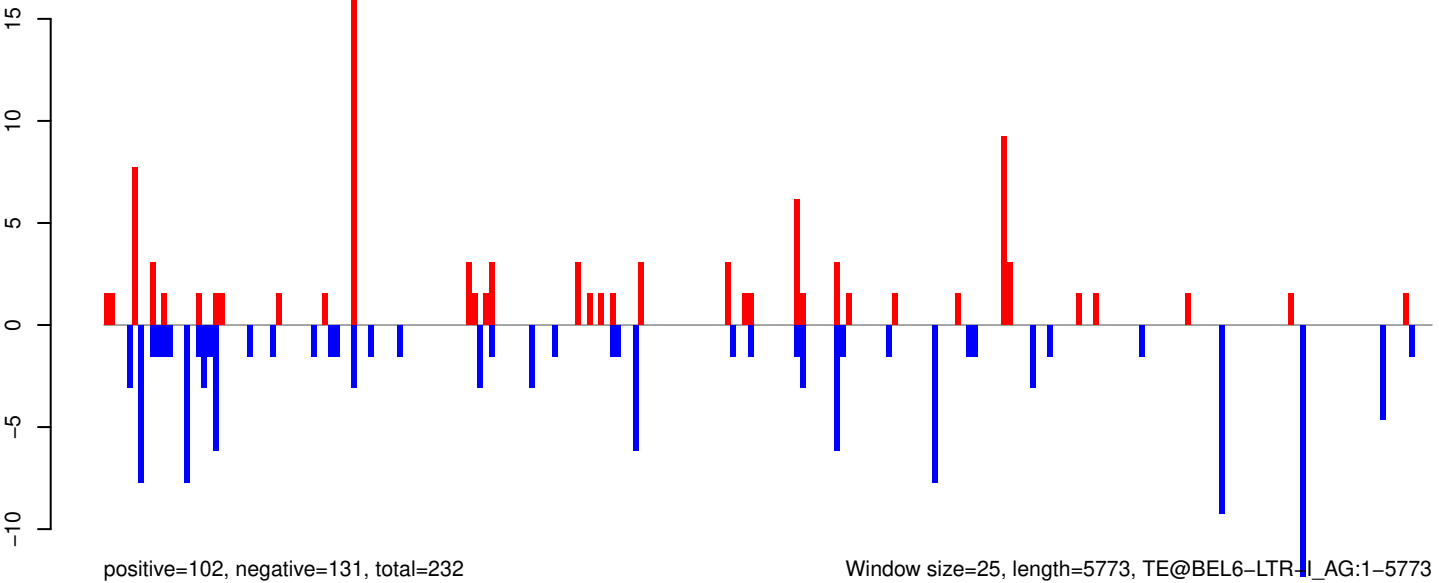
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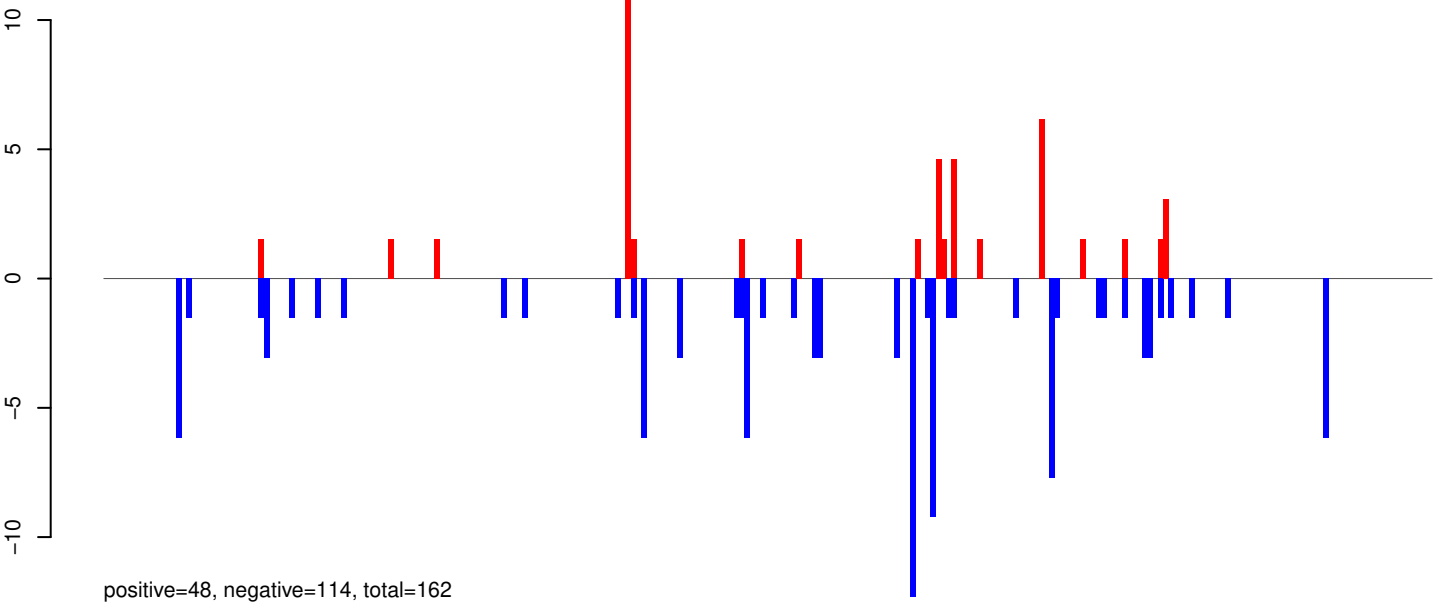
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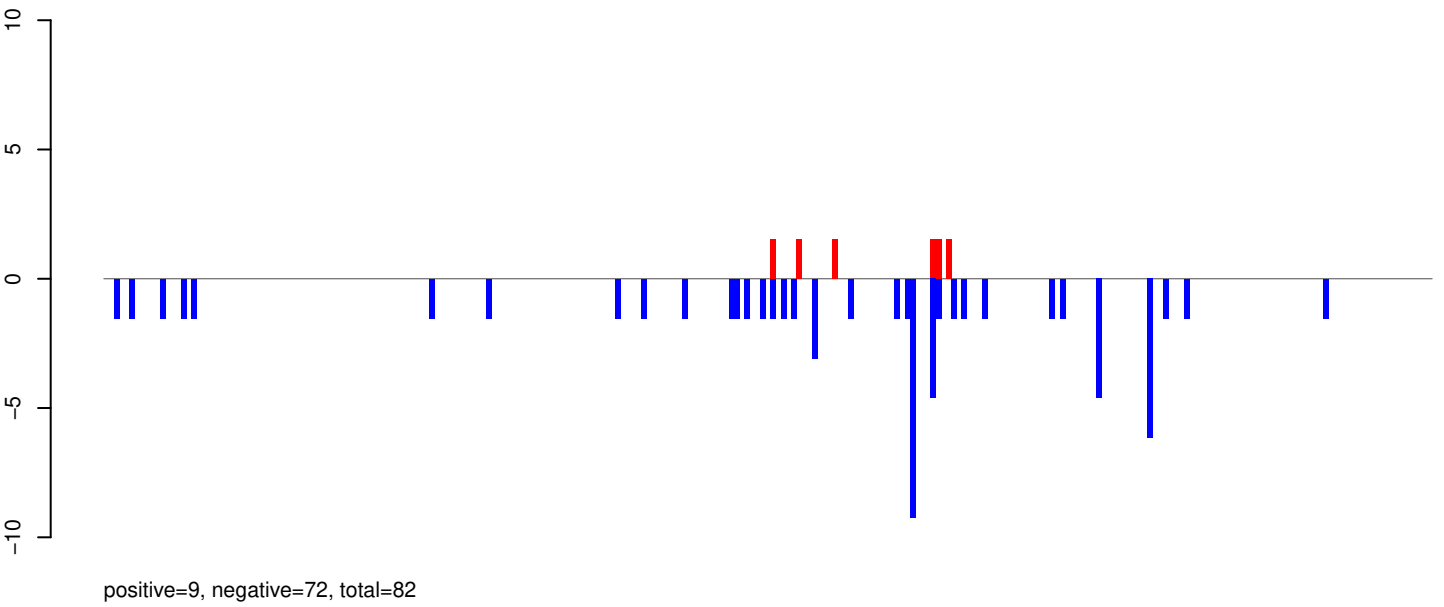
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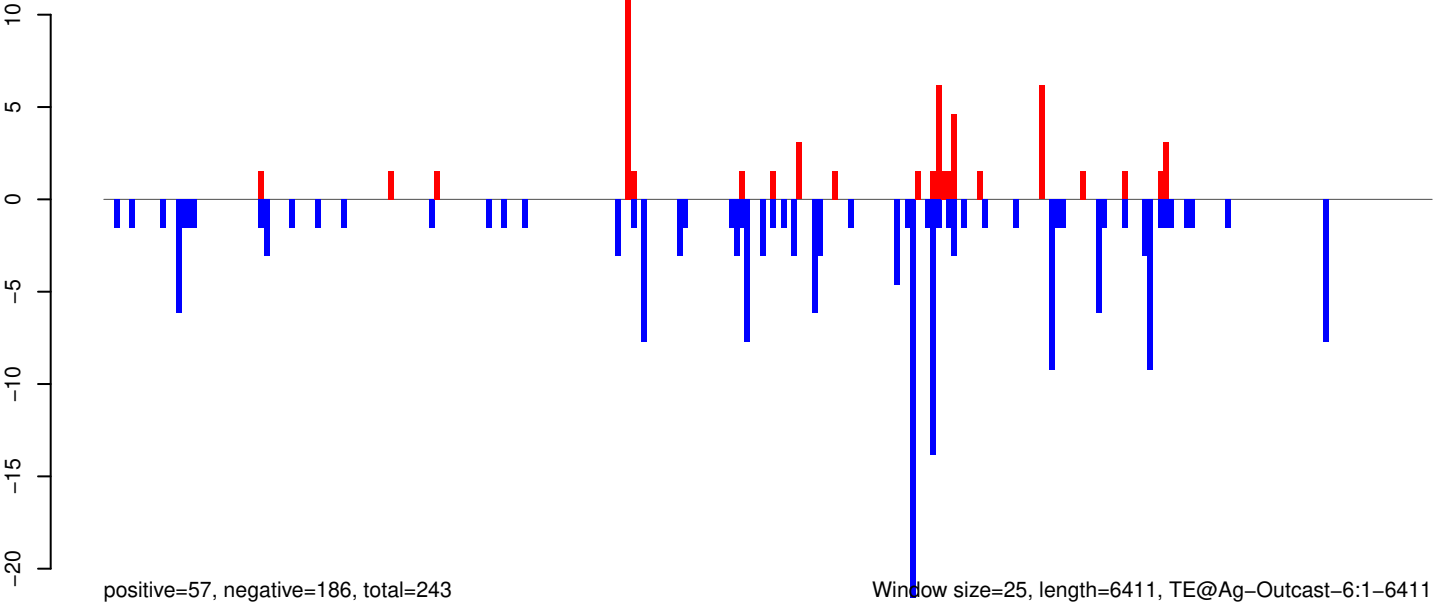
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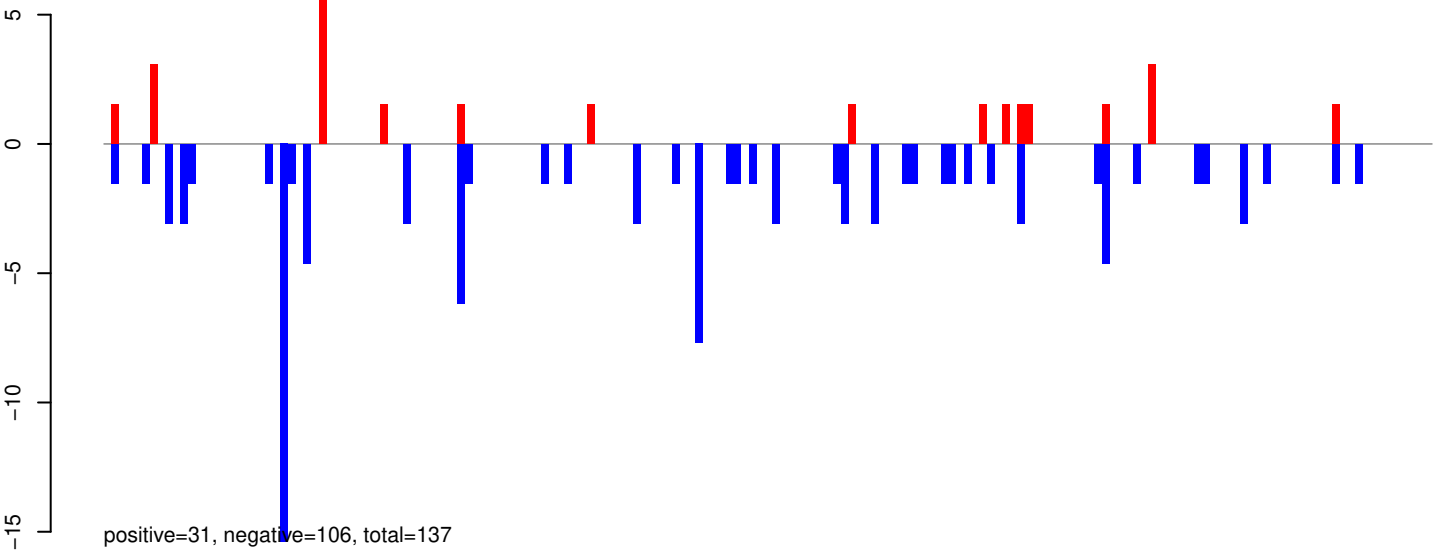
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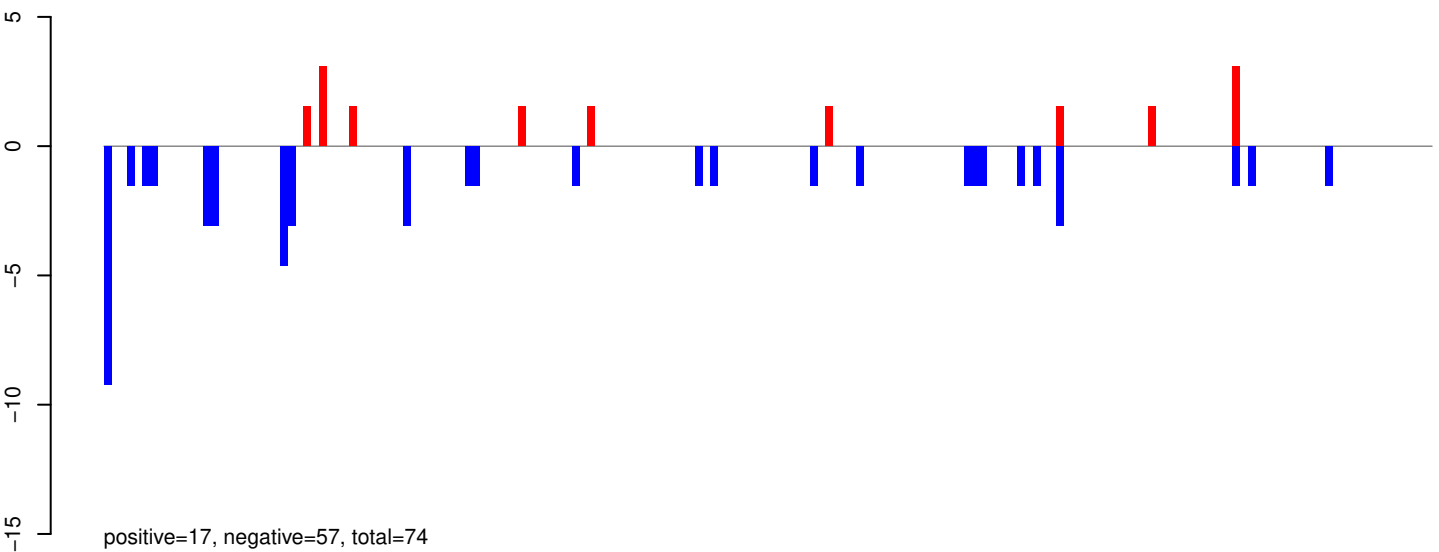
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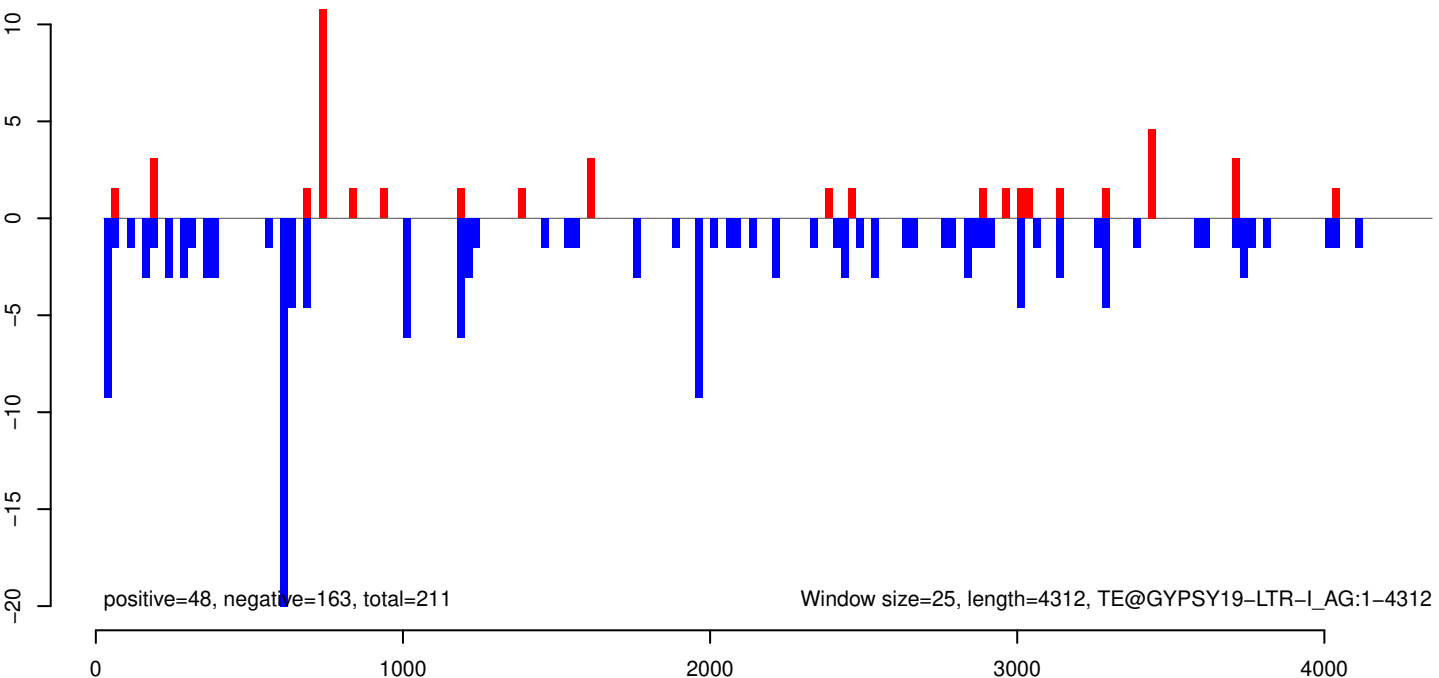
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

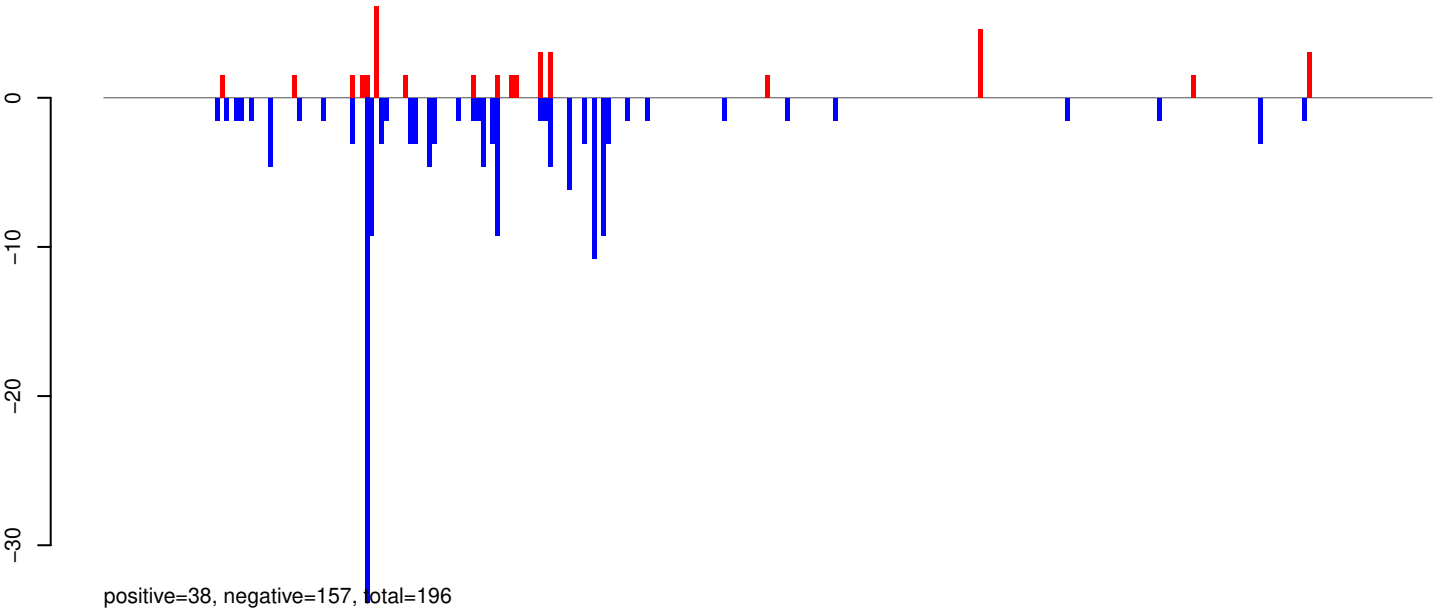


AnGam\_Ovaries\_rep1\_KM.rep

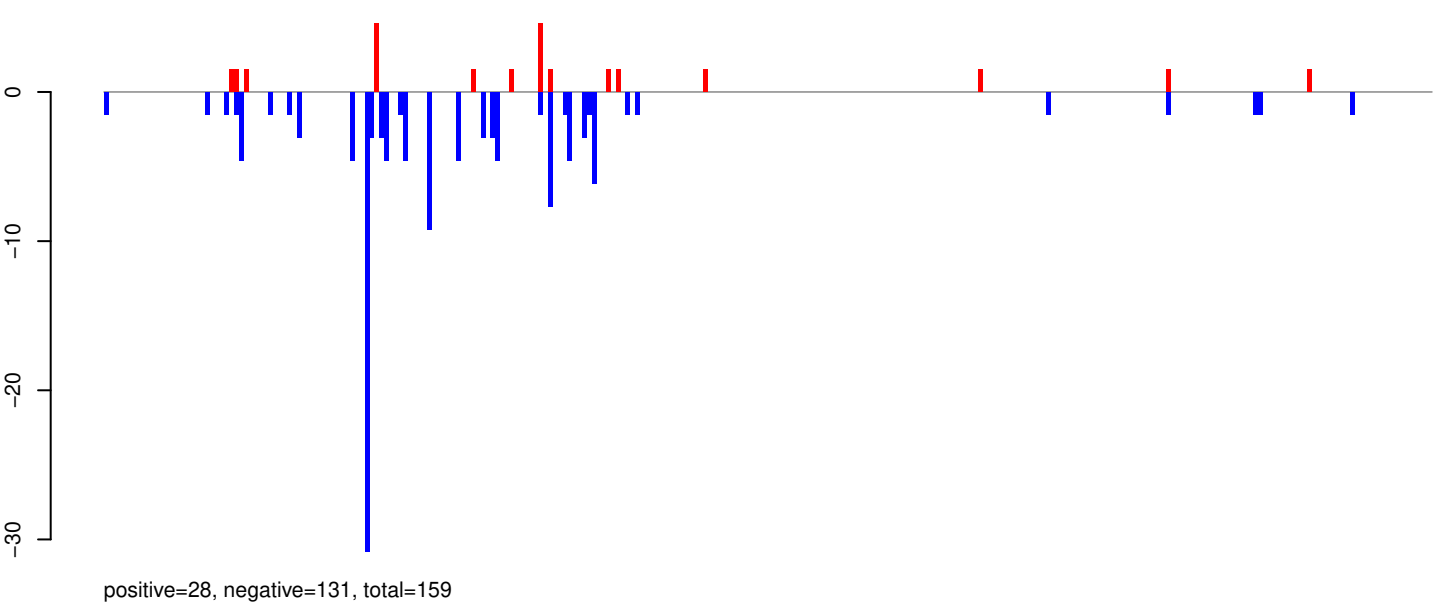




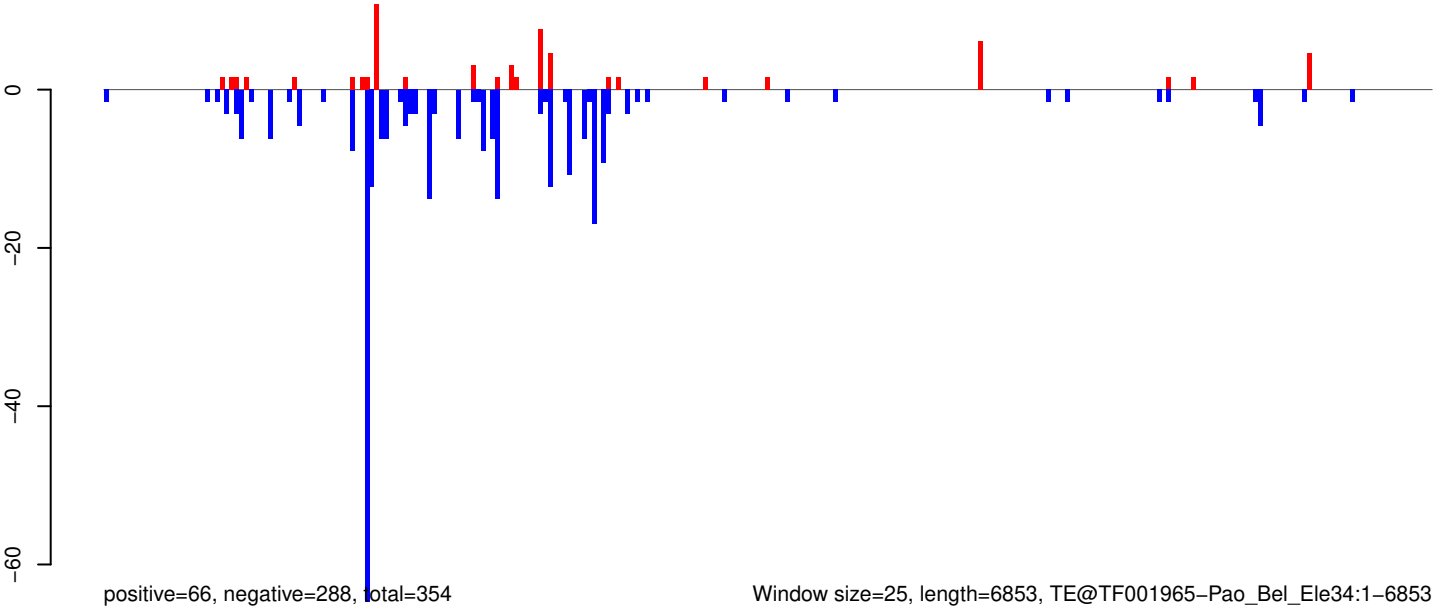
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



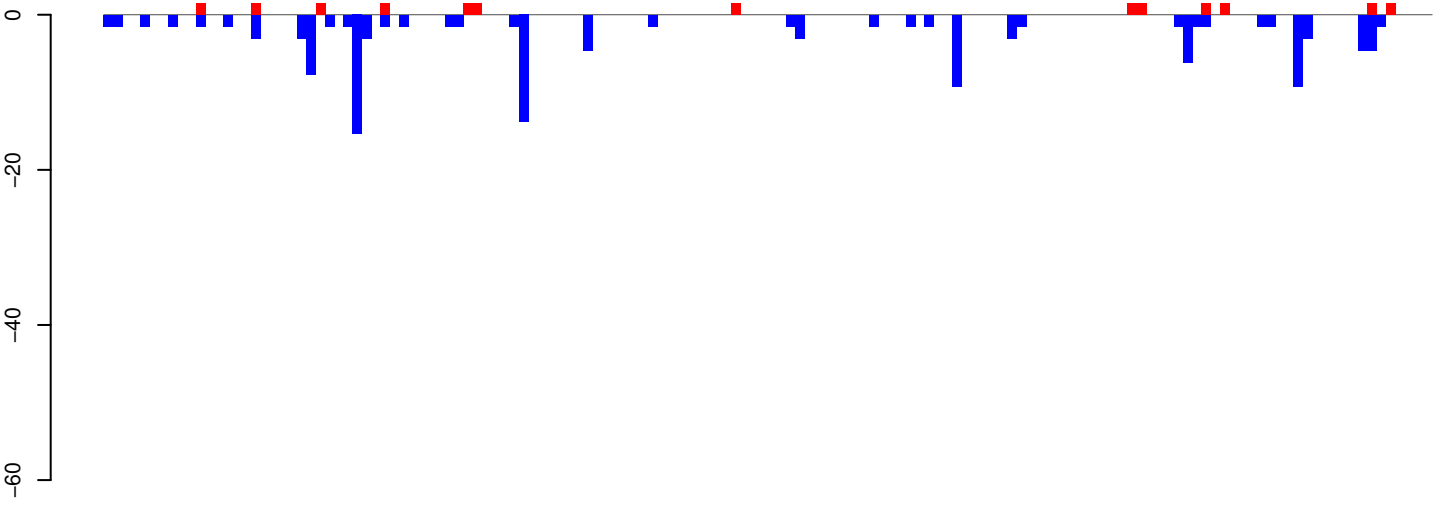
AnGam\_Ovaries\_rep1\_KM.rep



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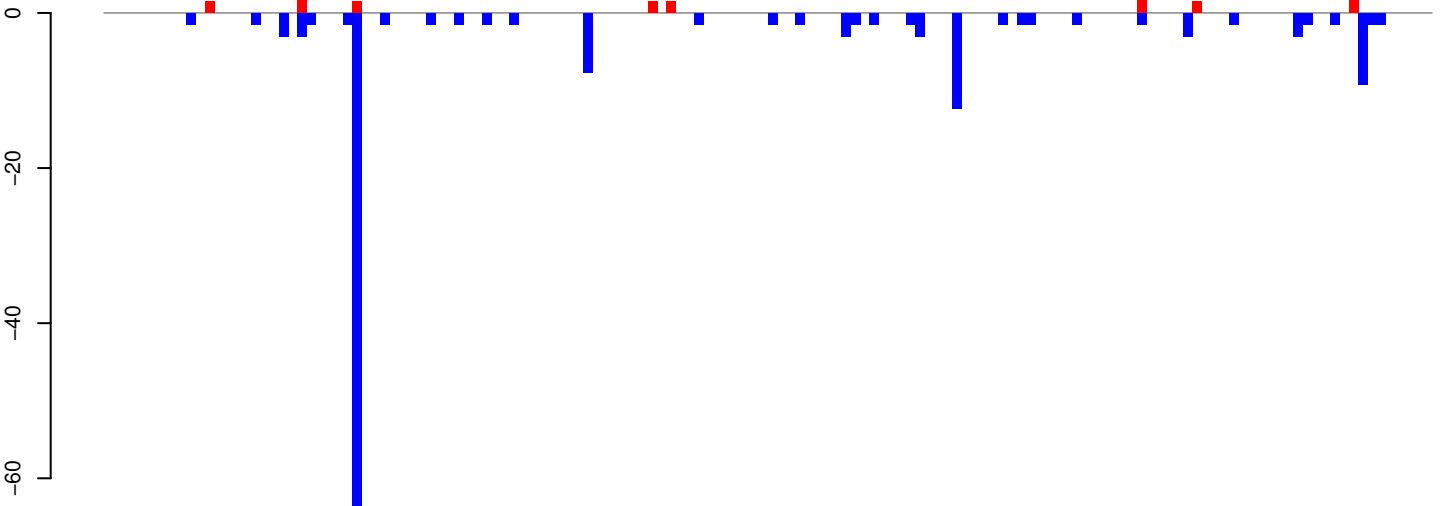
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



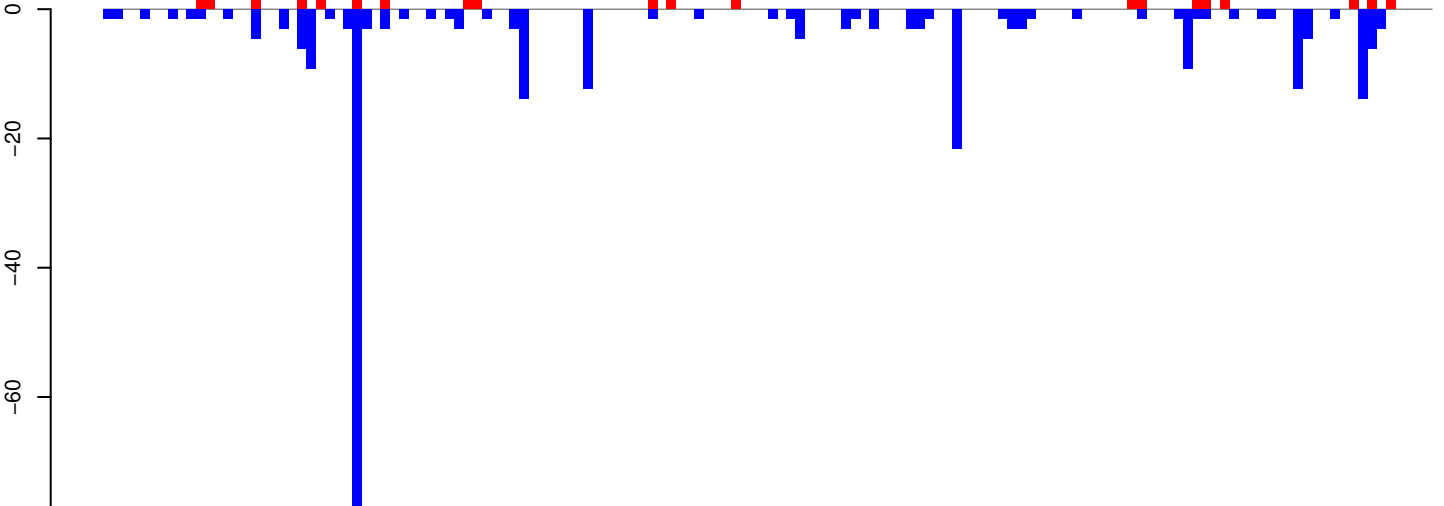
positive=20, negative=132, total=152

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=18, negative=159, total=177

AnGam\_Ovaries\_rep1\_KM.rep

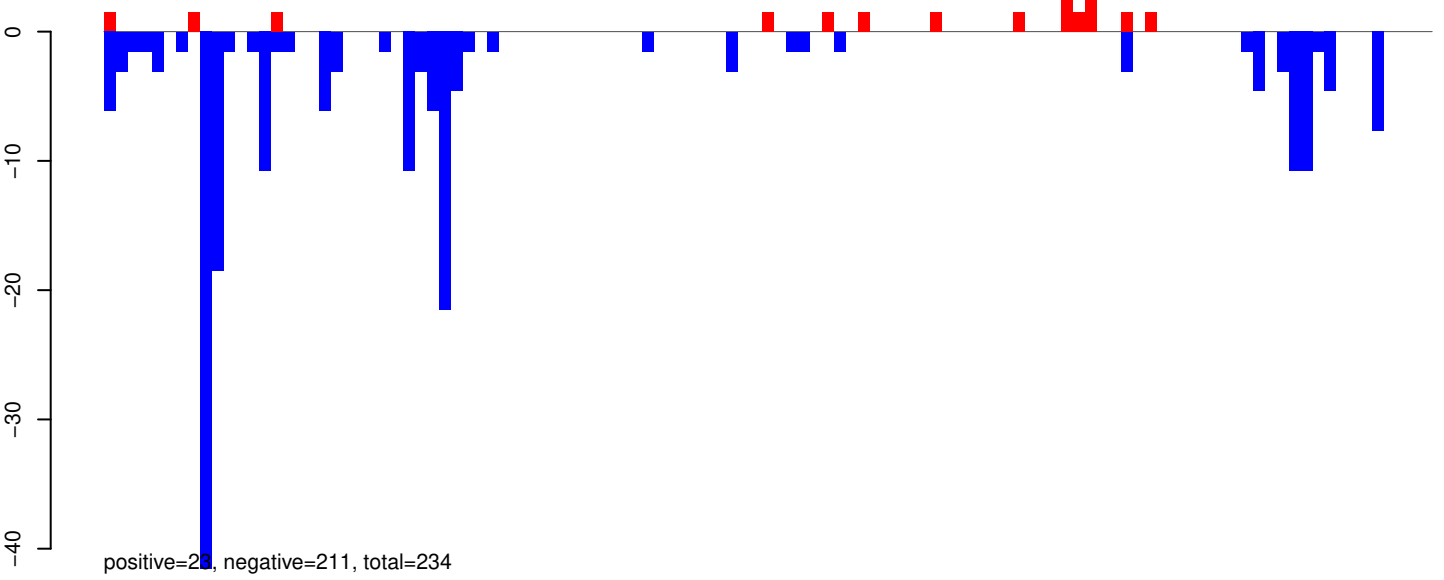


positive=38, negative=291, total=329

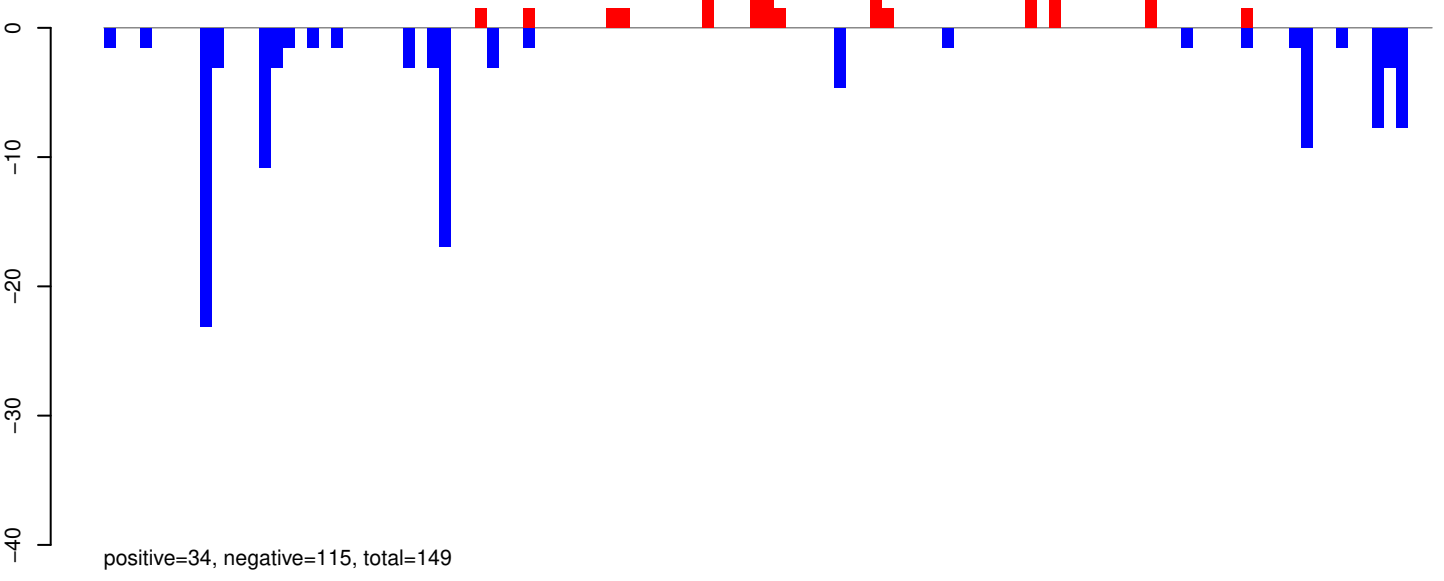
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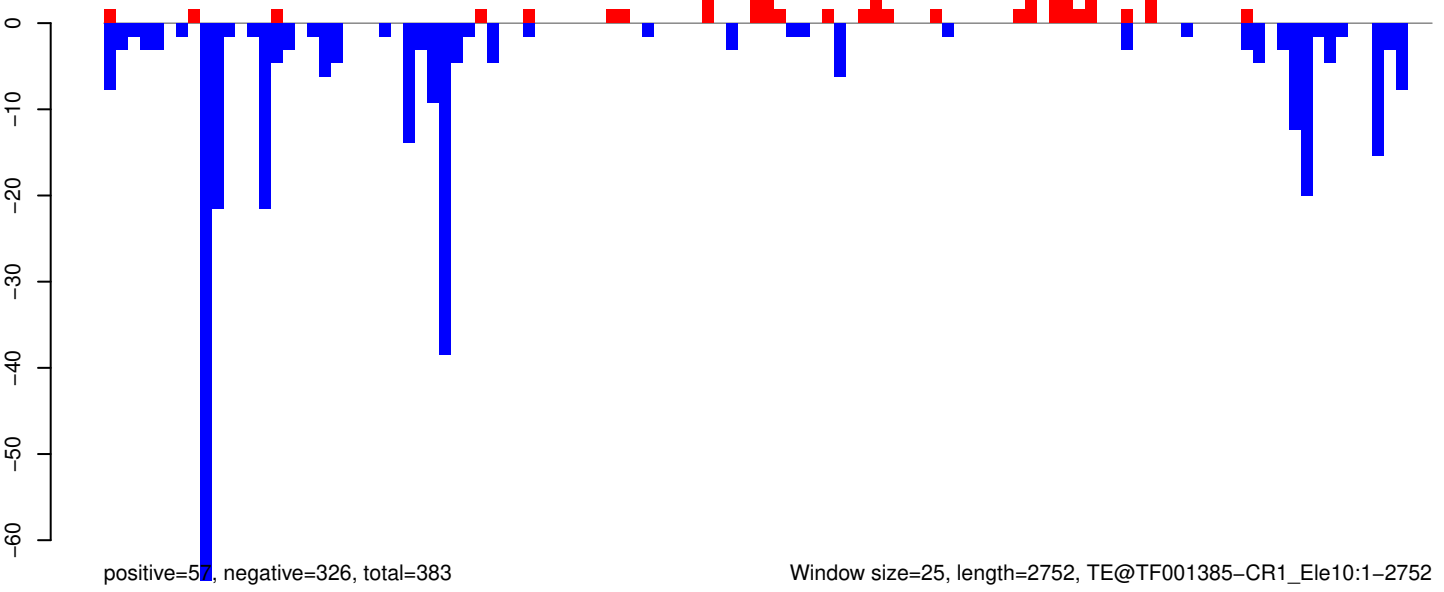
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

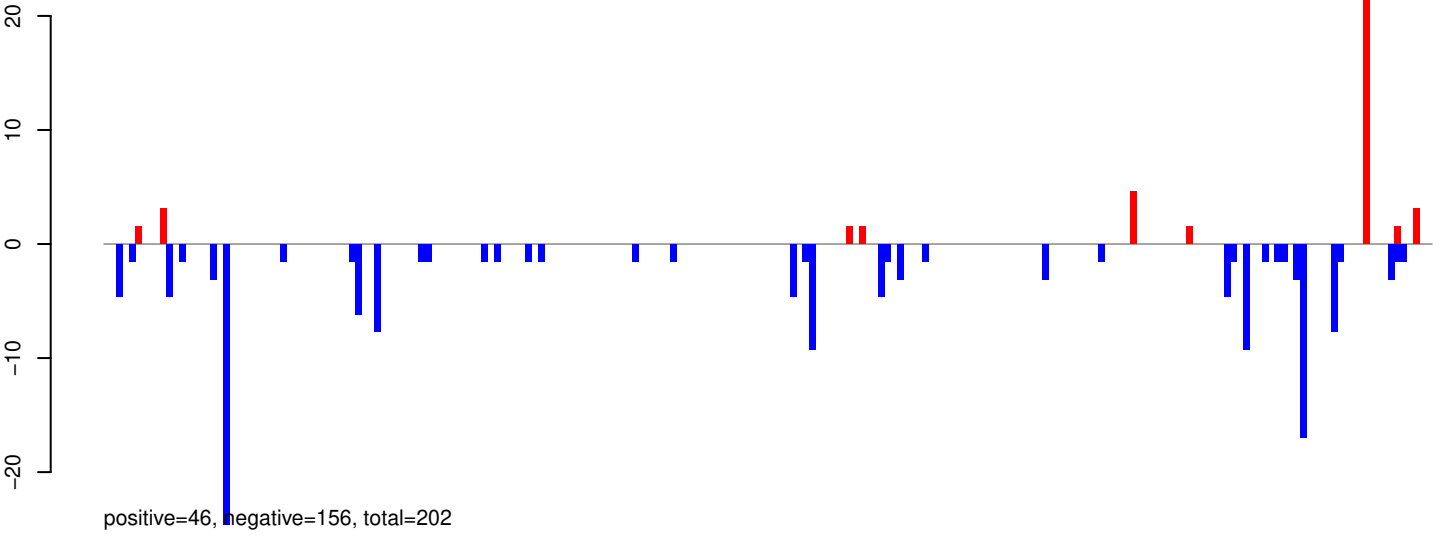


AnGam\_Ovaries\_rep1\_KM.rep

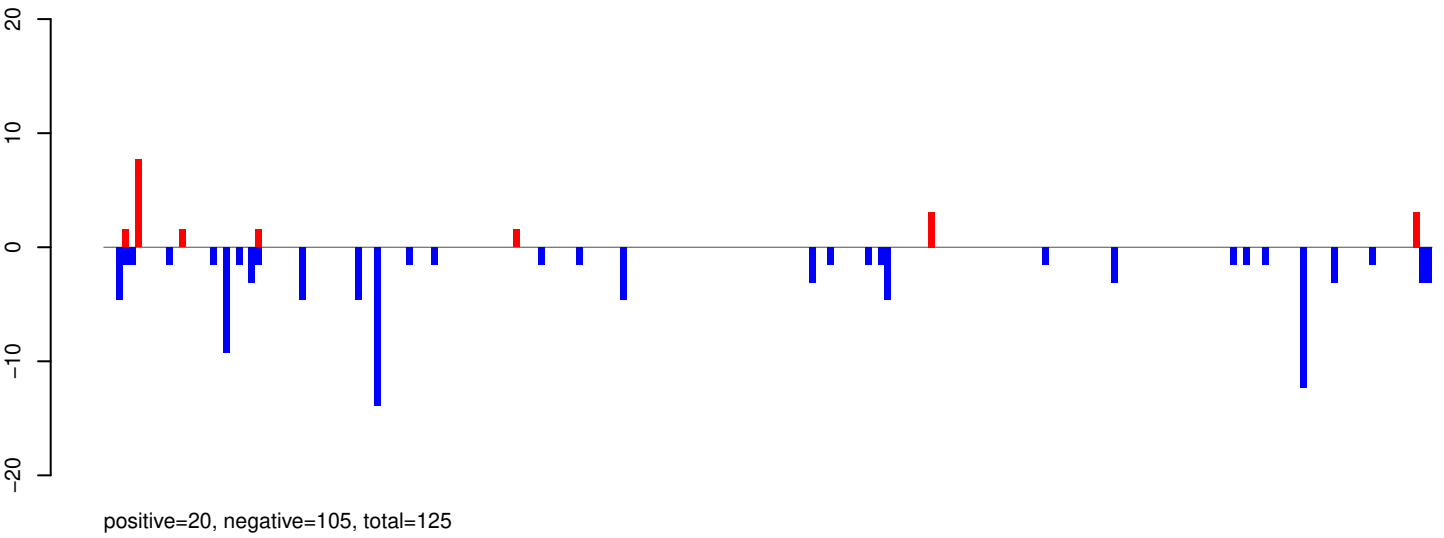


Window size=25, length=2752, TE@TF001385-CR1\_Ele10:1-2752

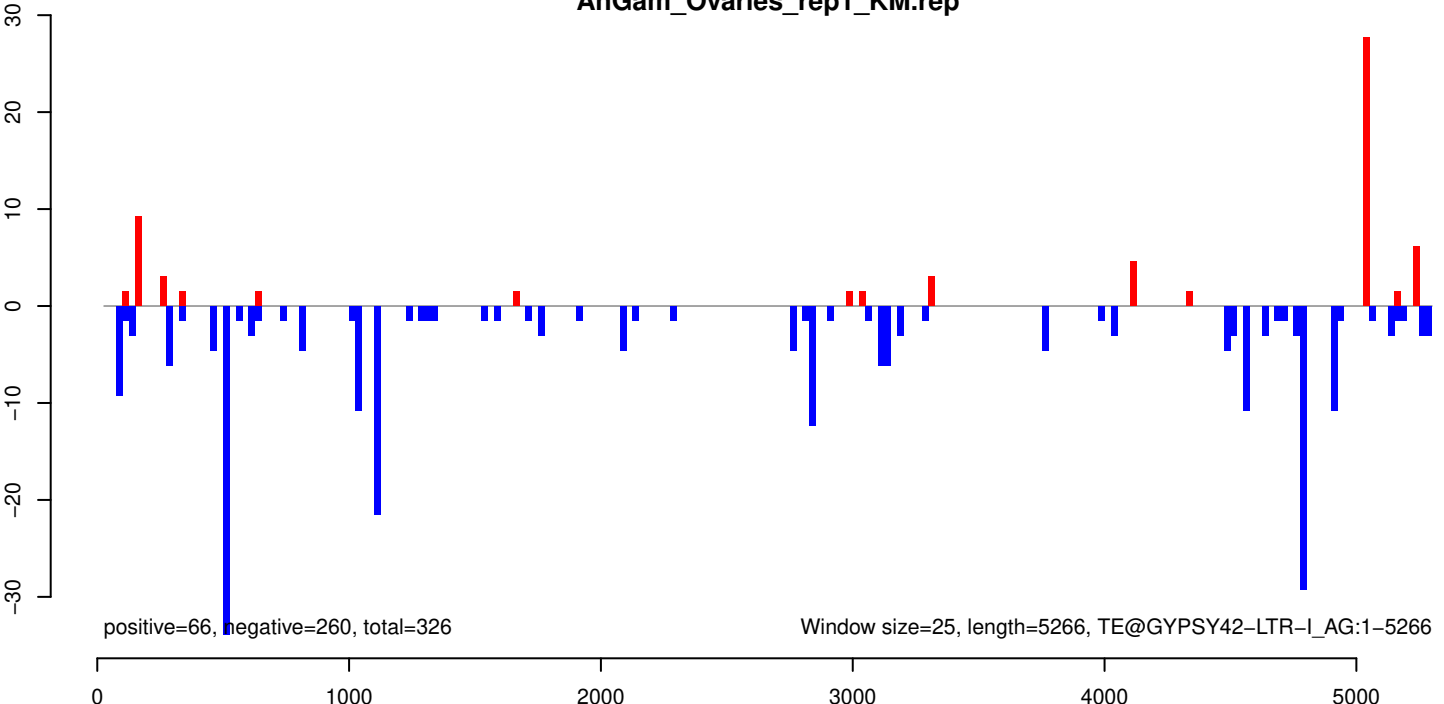
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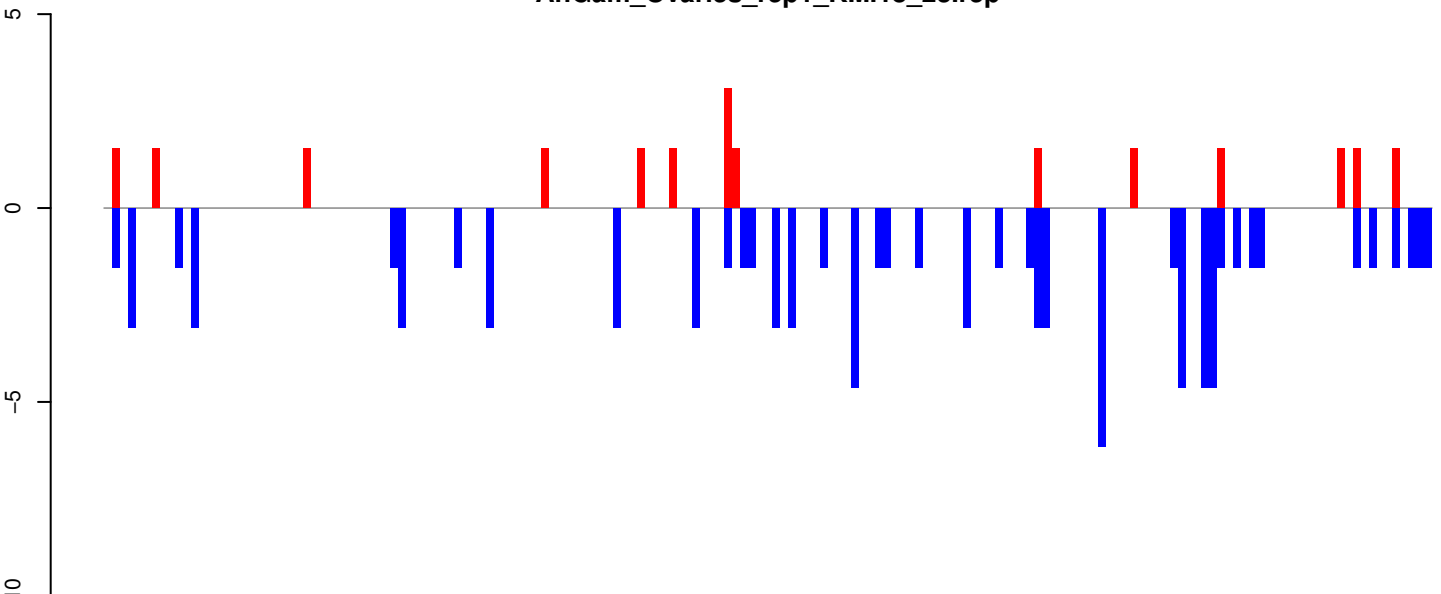
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AnGam\_Ovaries\_rep1\_KM.rep

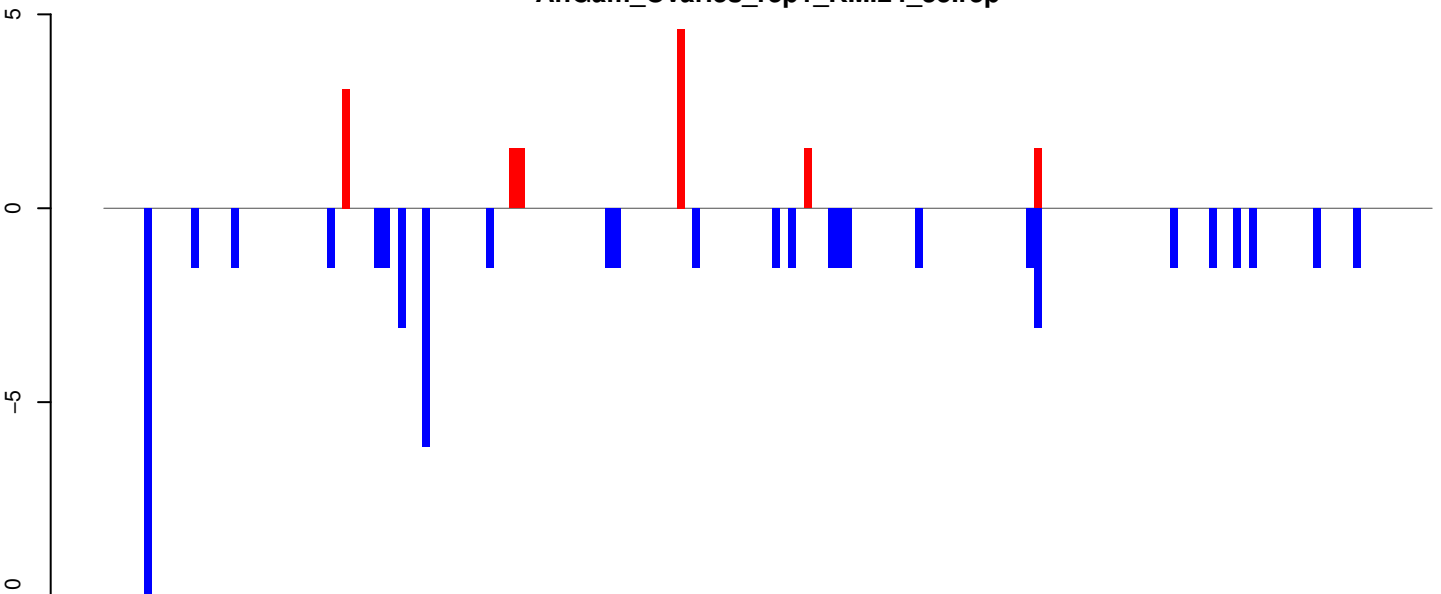


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



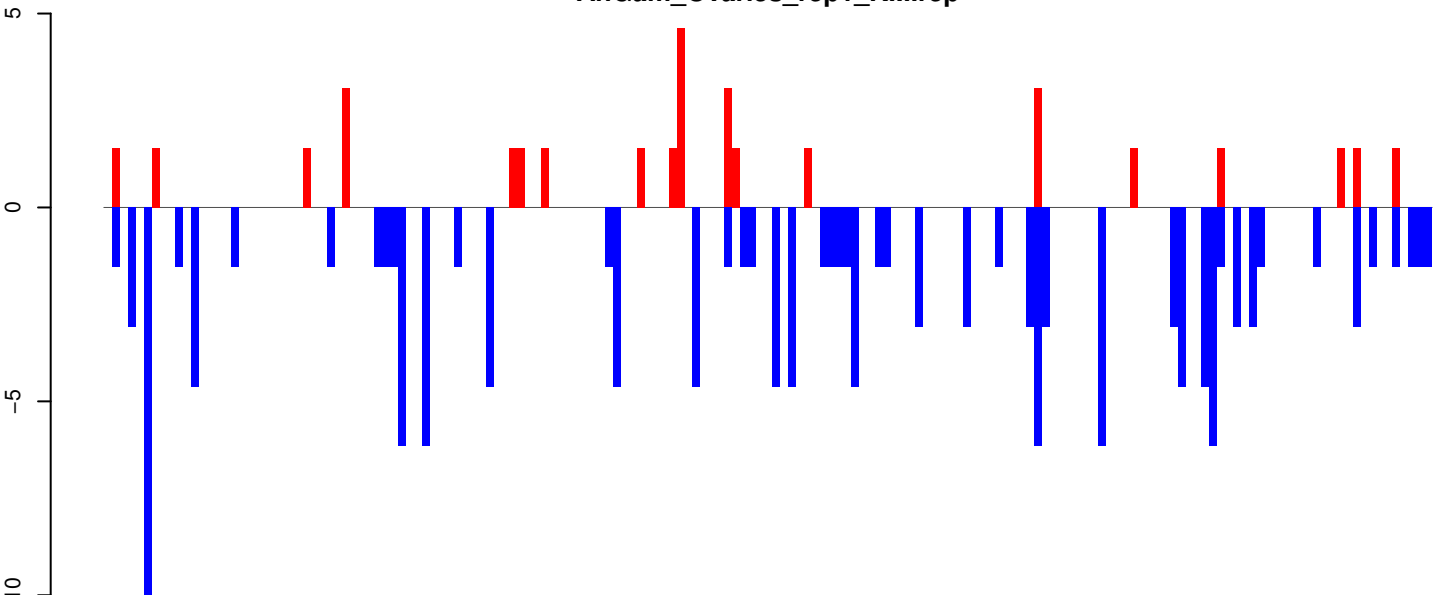
positive=23, negative=95, total=119

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=14, negative=57, total=71

AnGam\_Ovaries\_rep1\_KM.rep

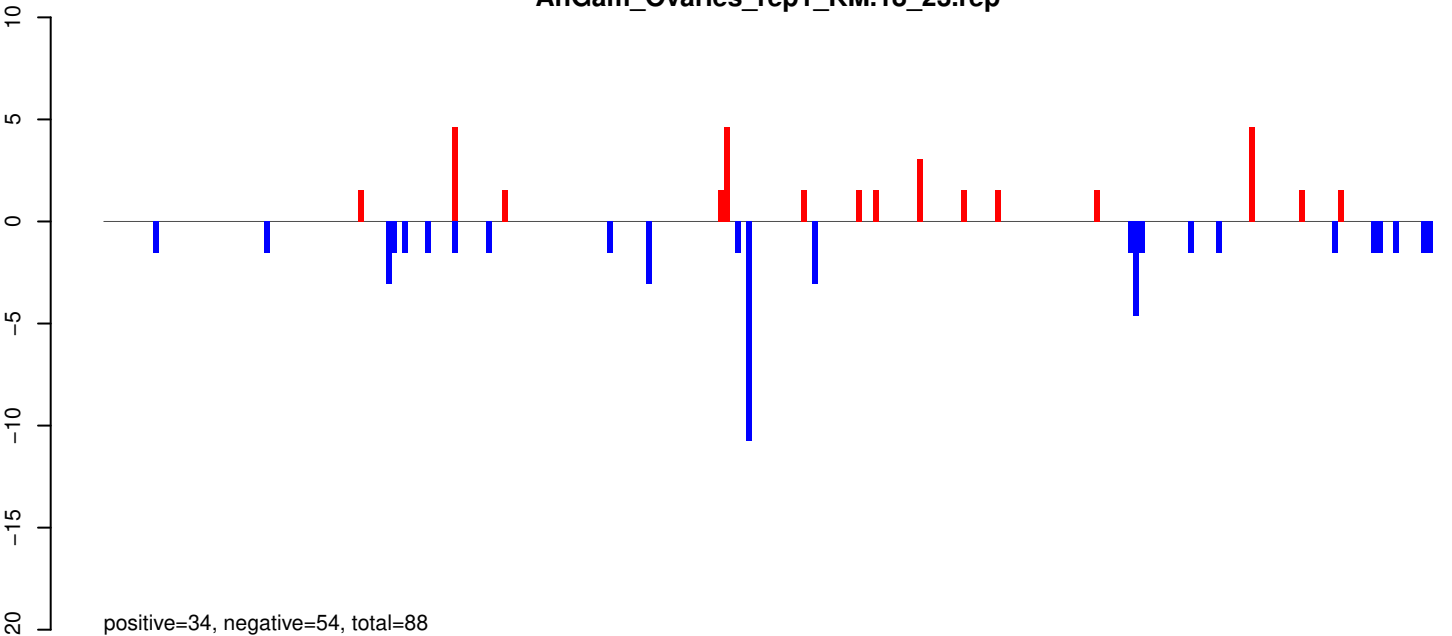


positive=37, negative=152, total=189

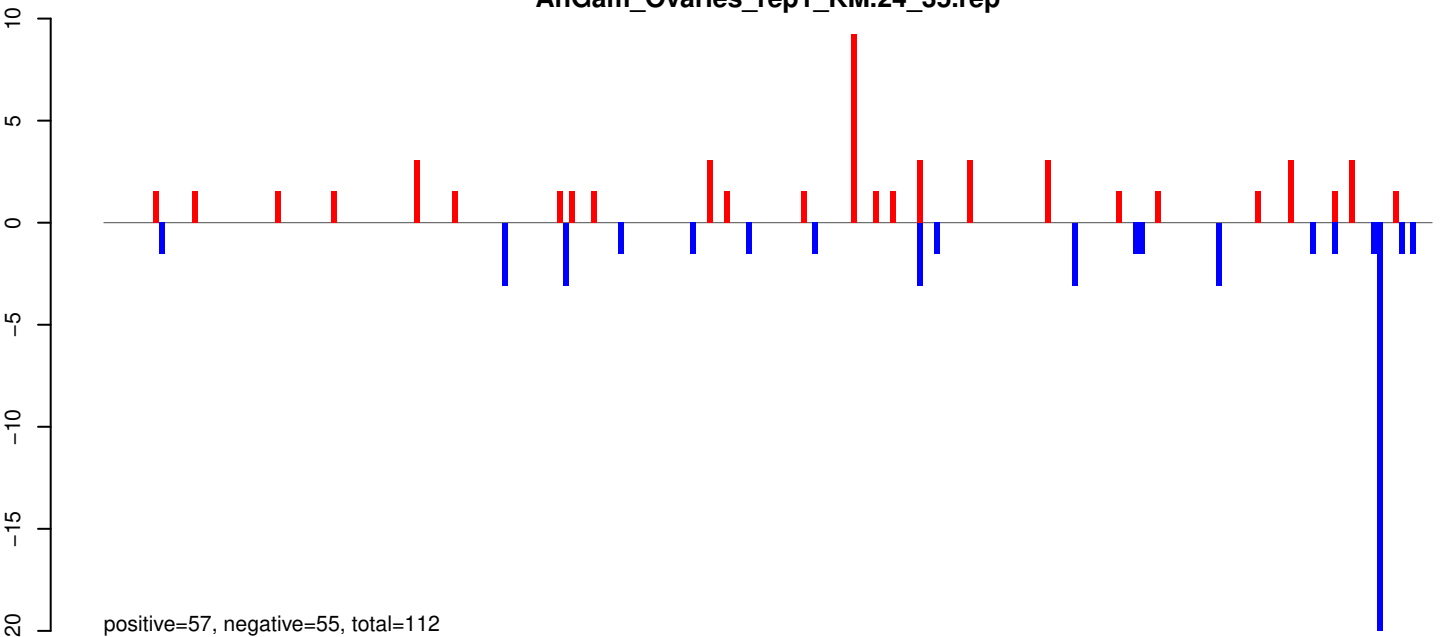
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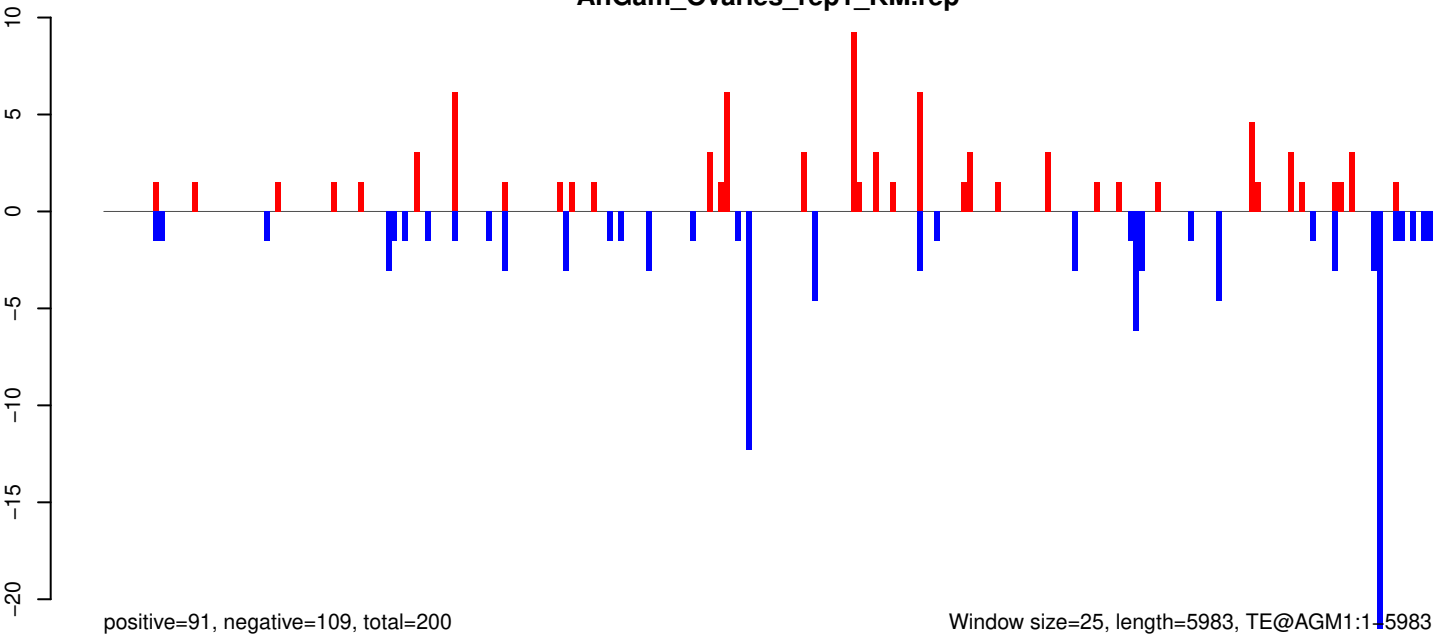
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



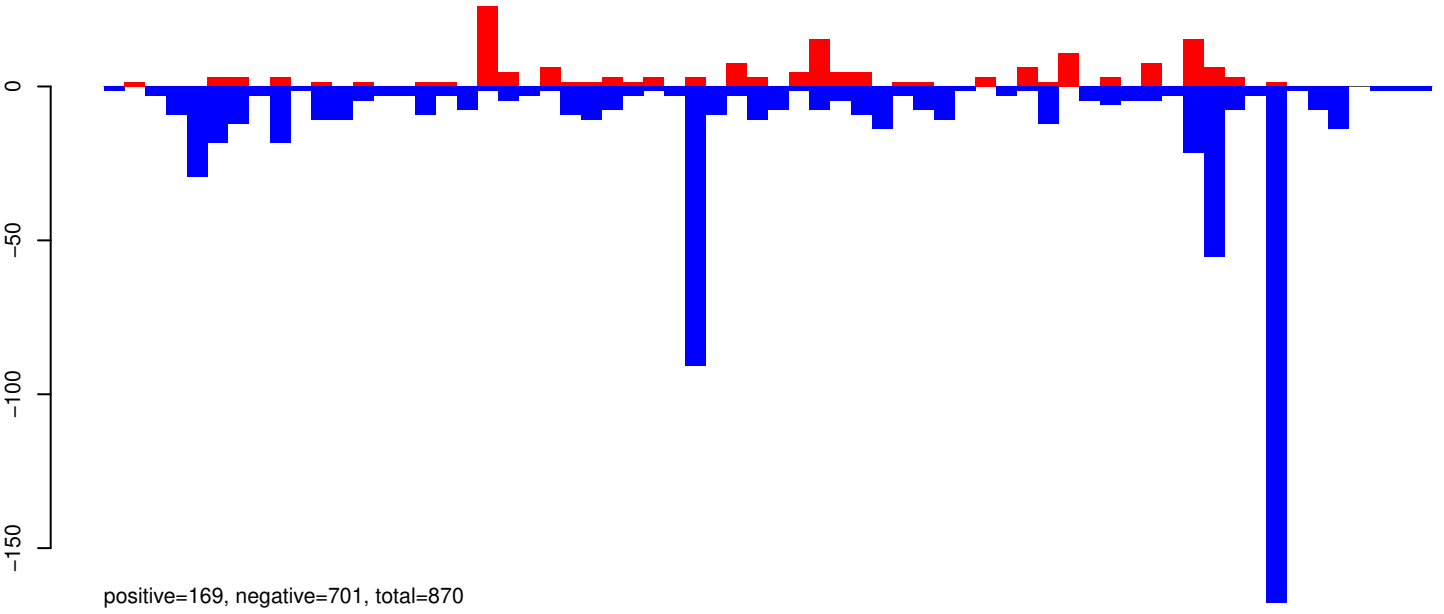
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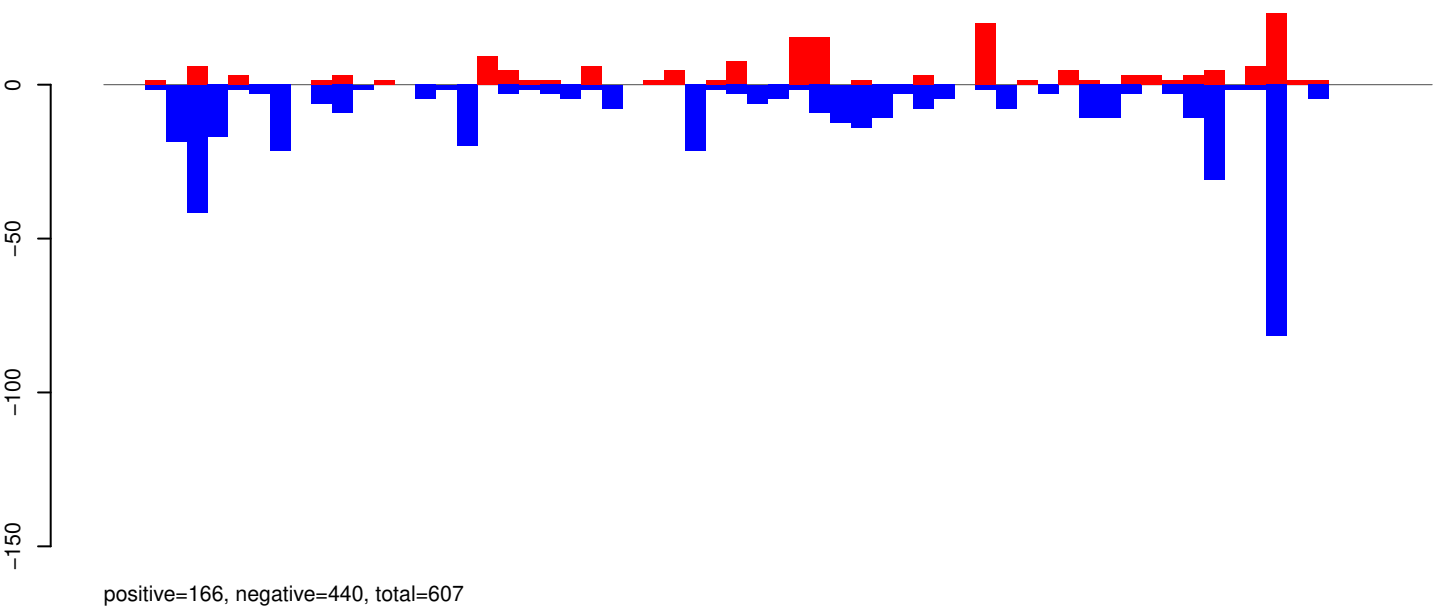
AnGam\_Ovaries\_rep1\_KM.rep



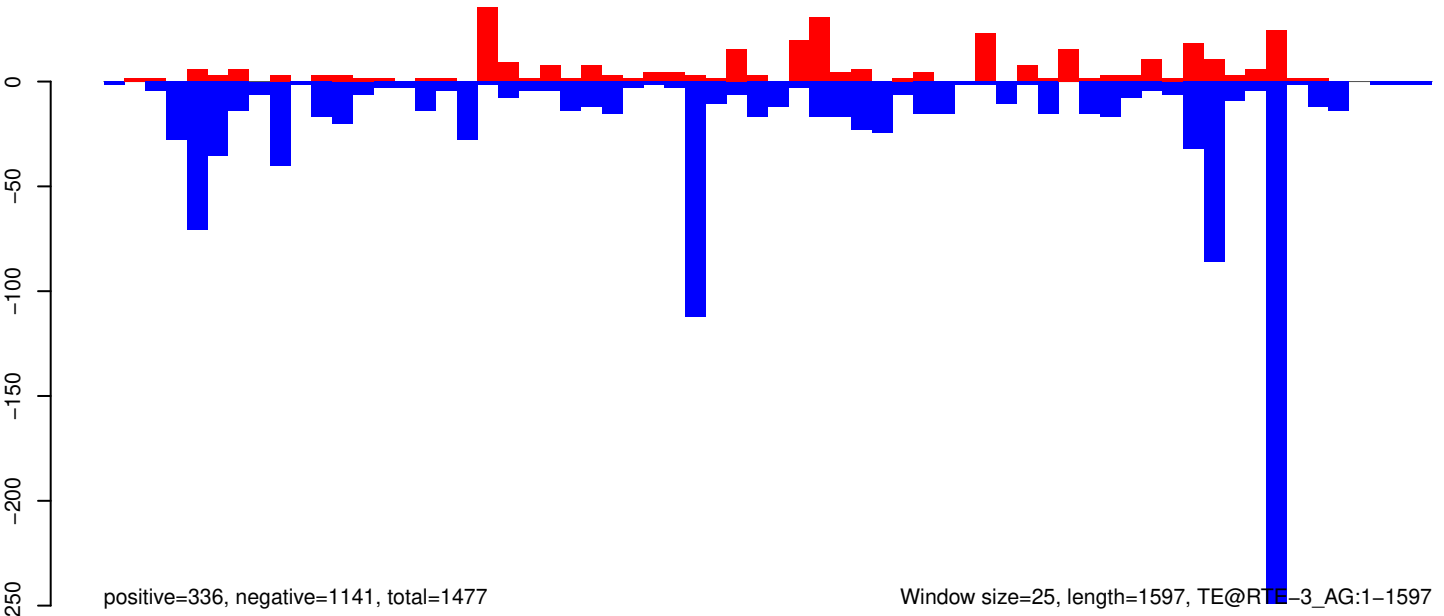
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



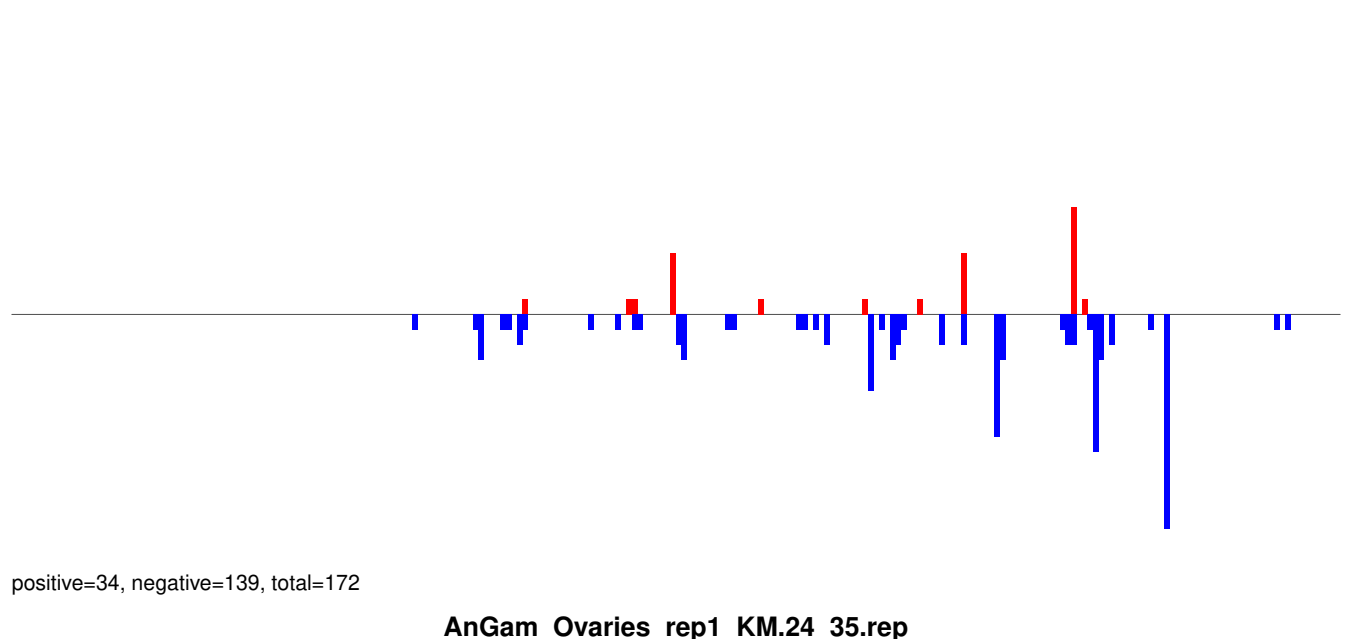
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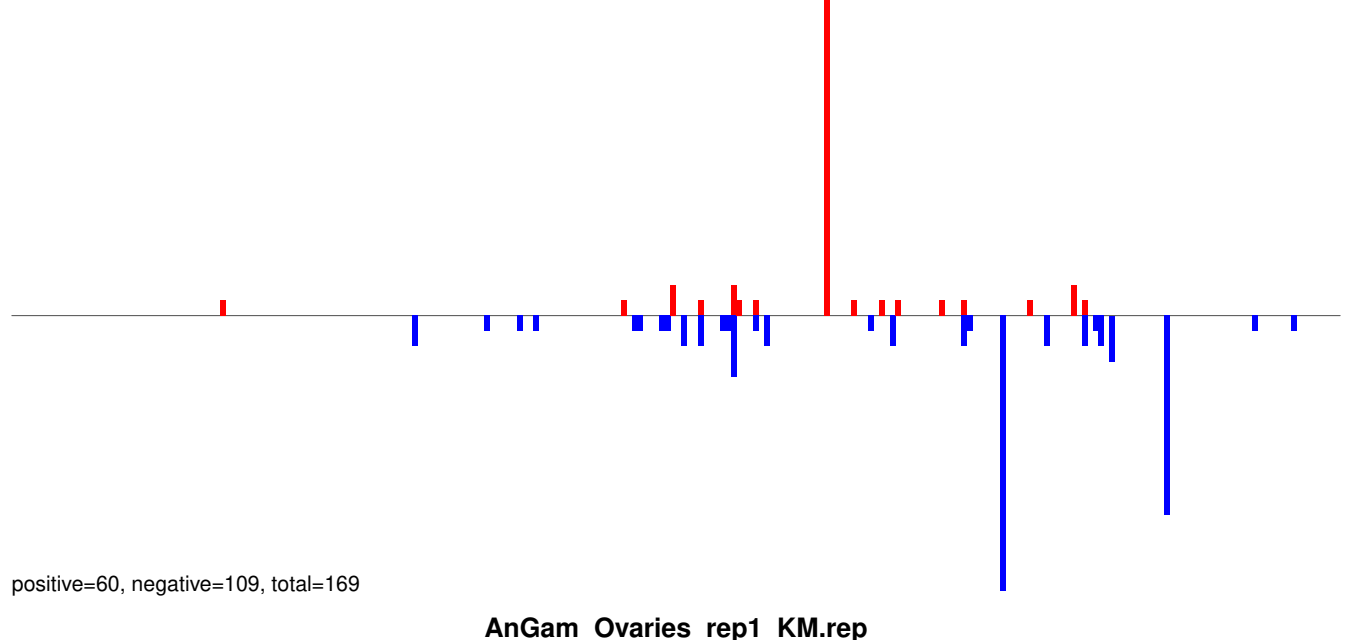
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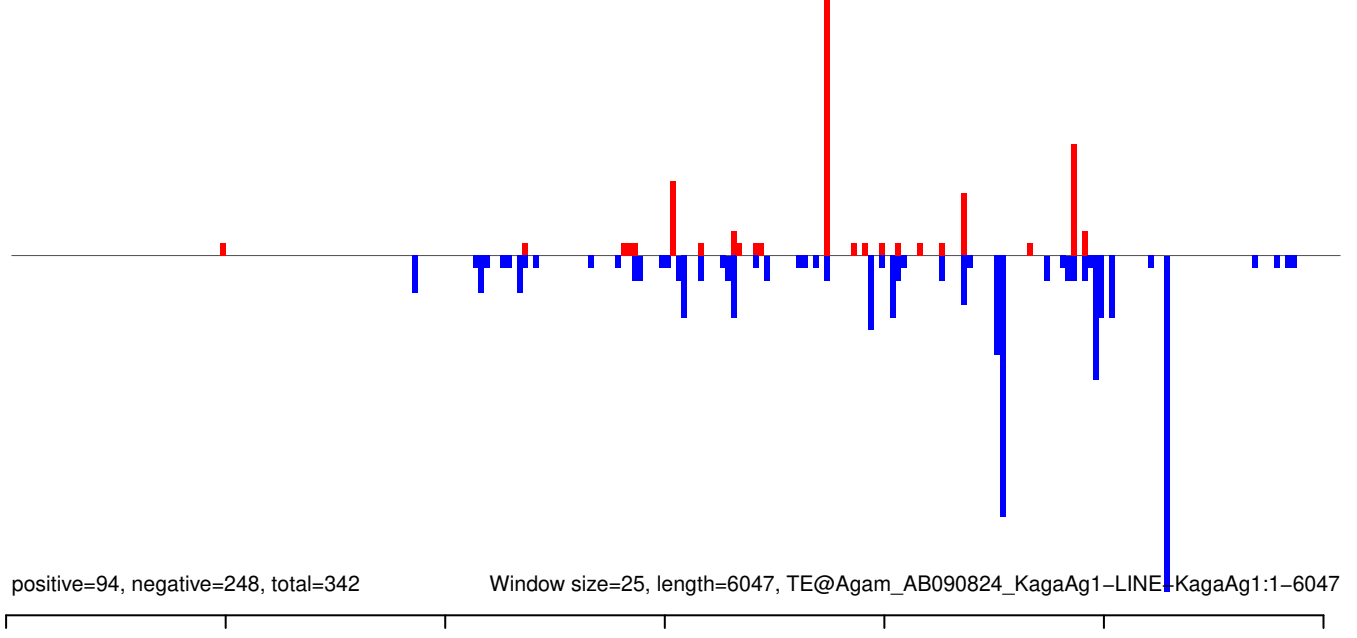
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

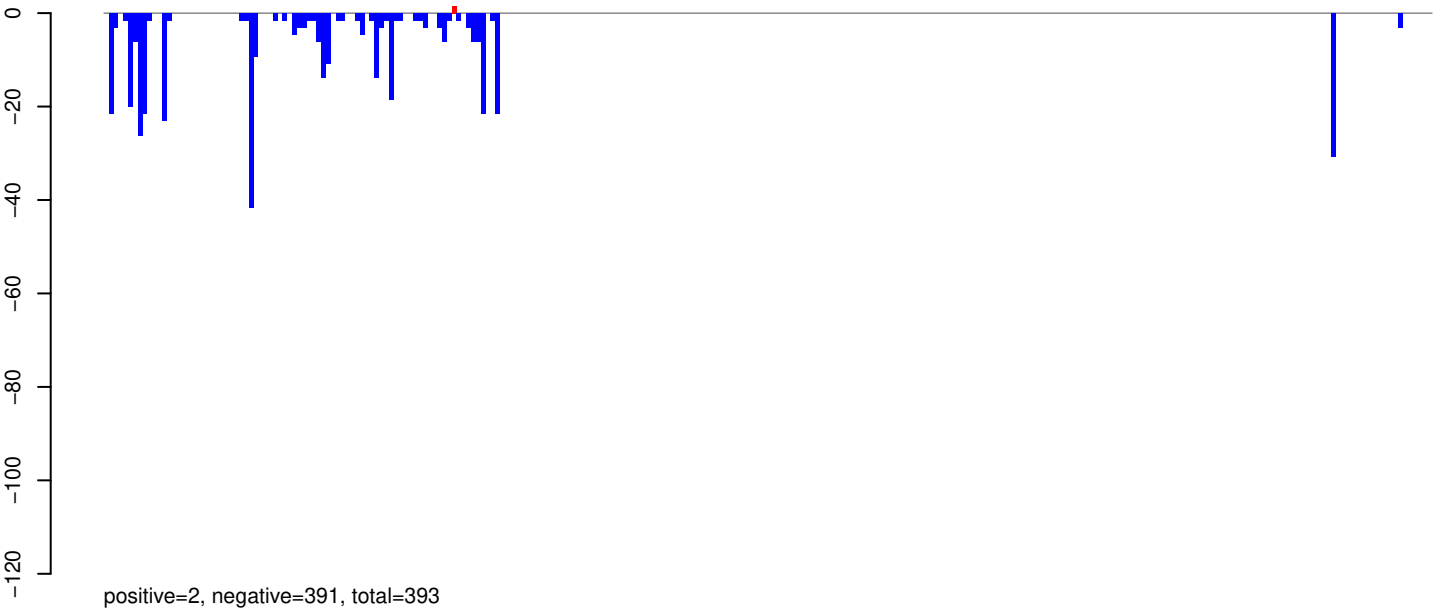


AnGam\_Ovaries\_rep1\_KM.rep

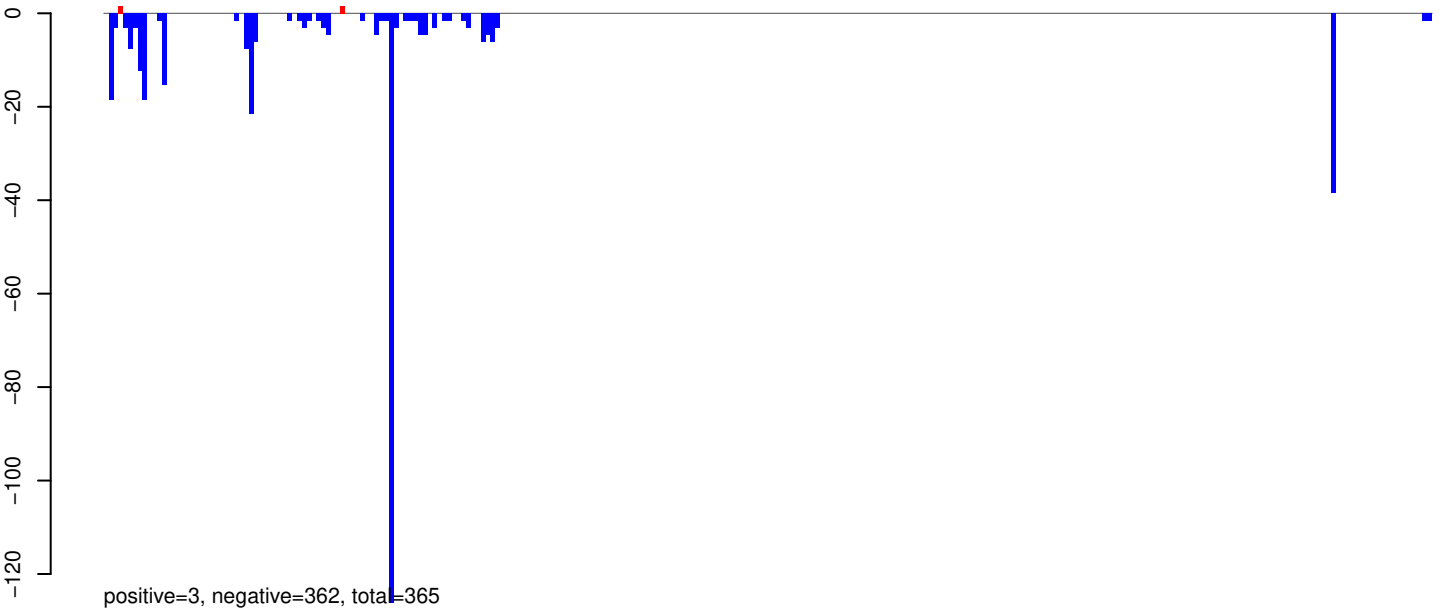




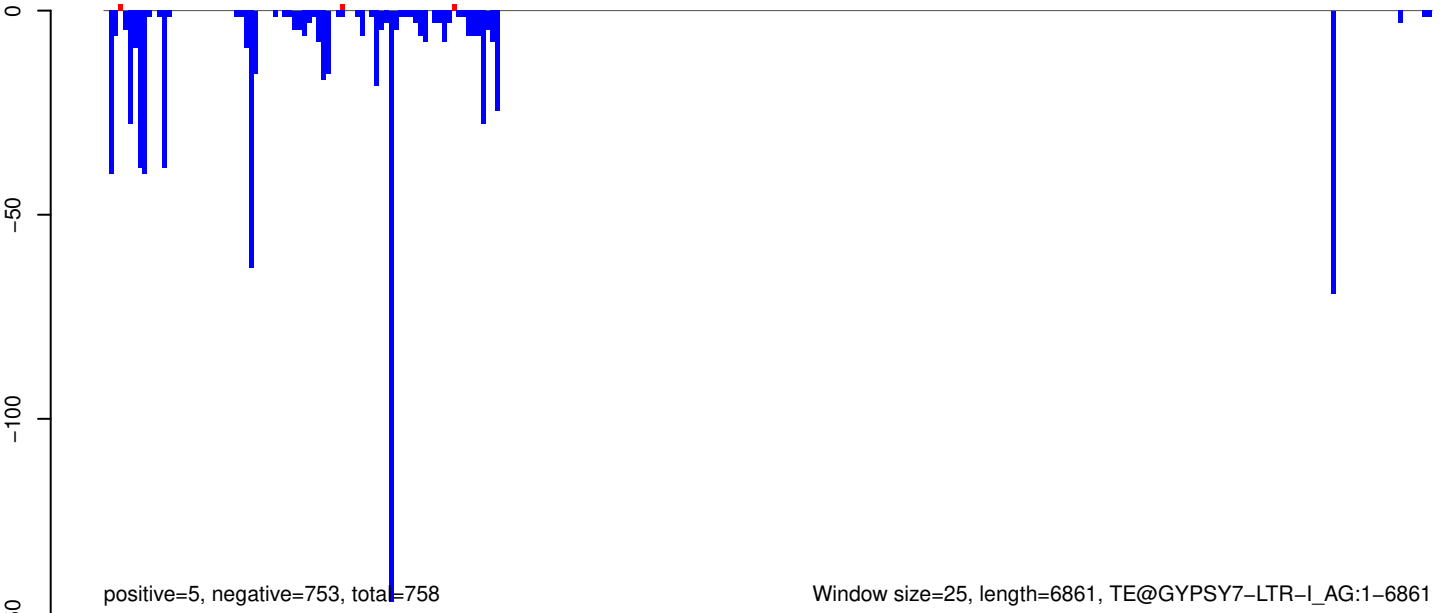
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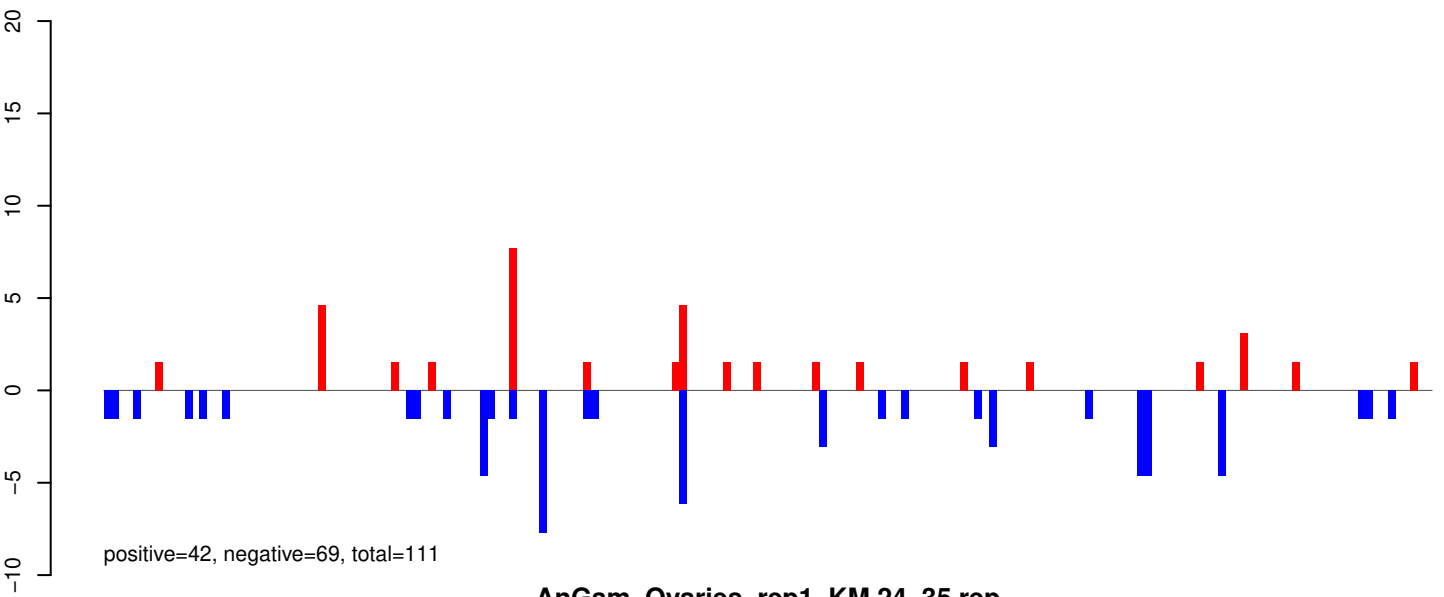
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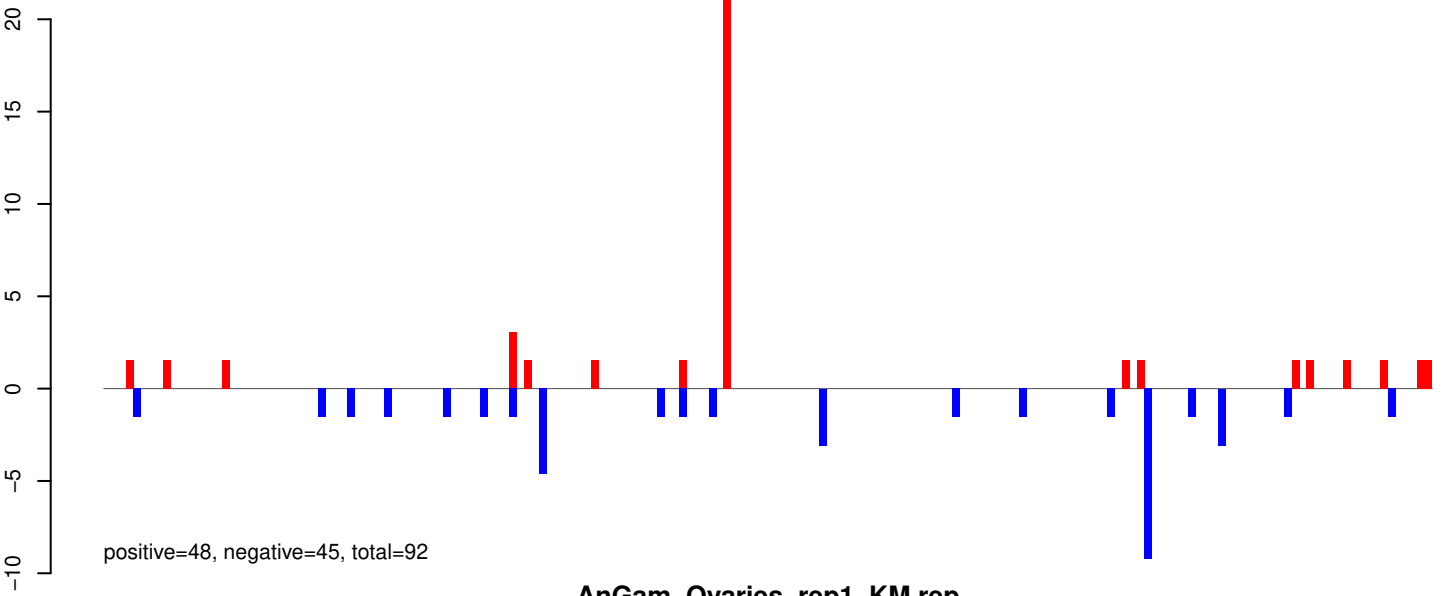
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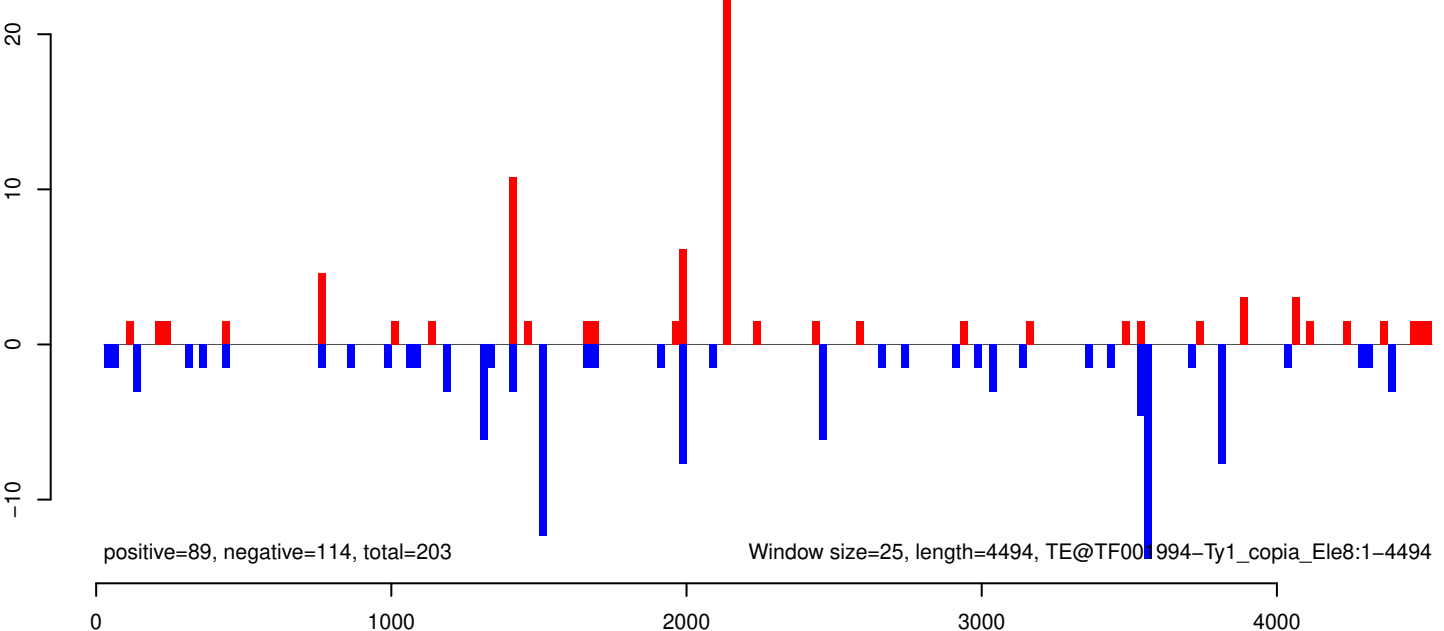
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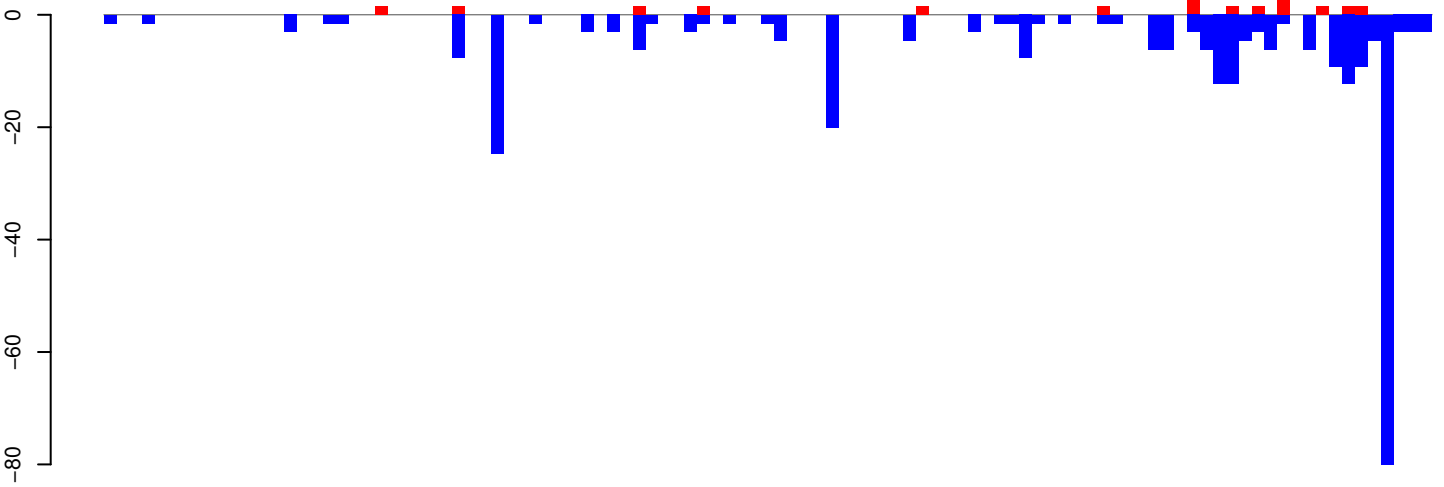
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AnGam\_Ovaries\_rep1\_KM.rep

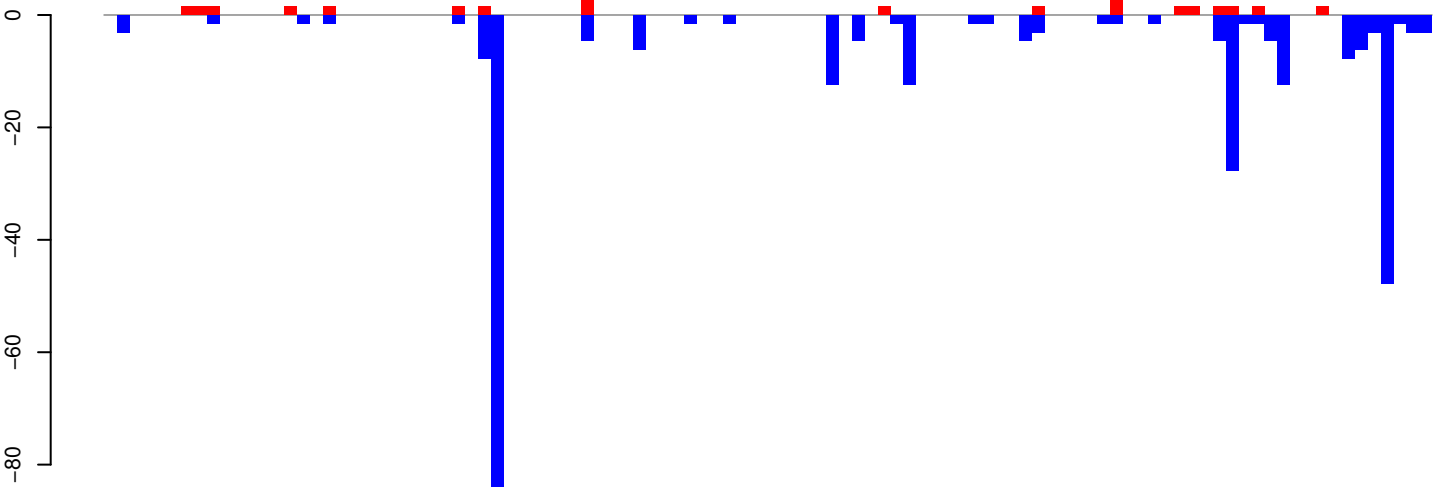


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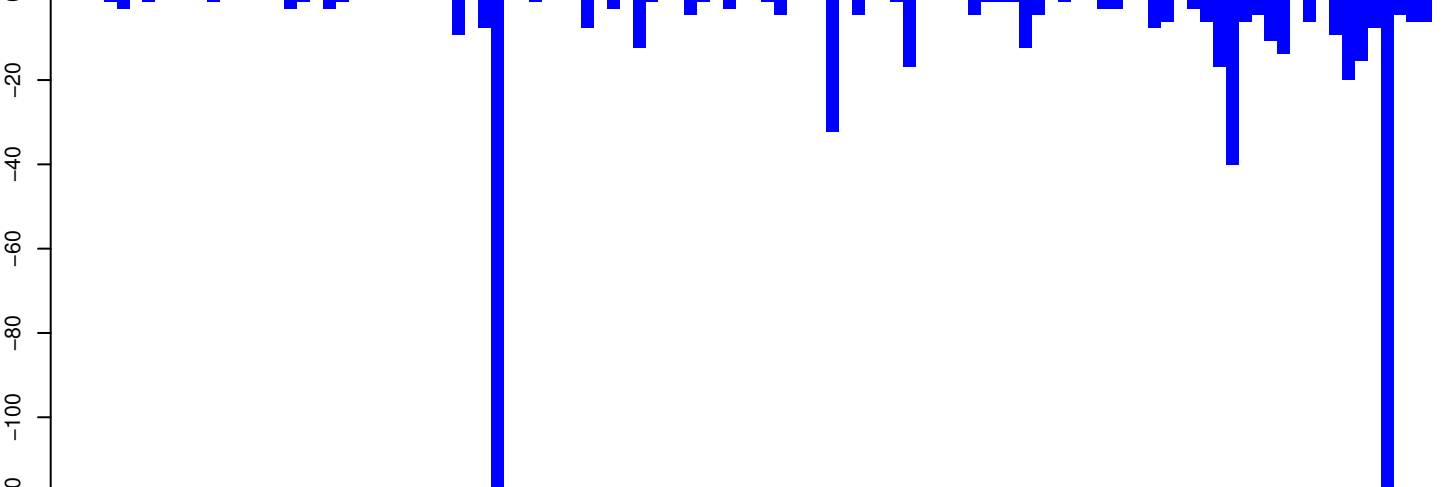
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=40, negative=294, total=334

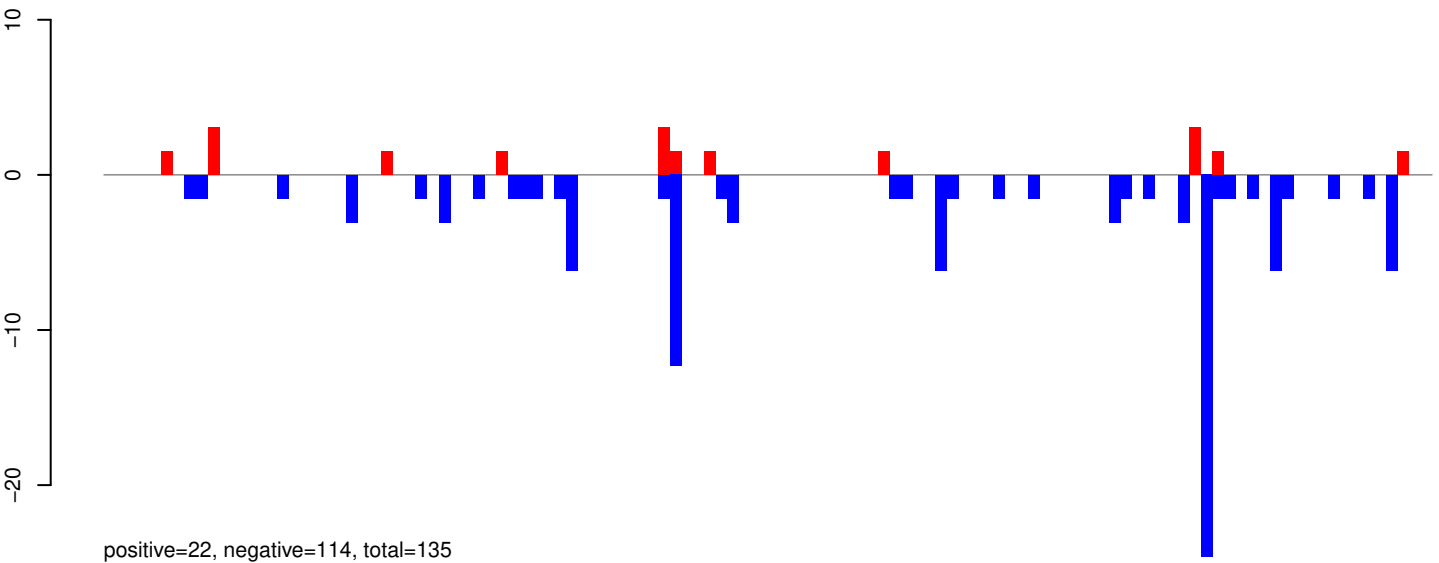
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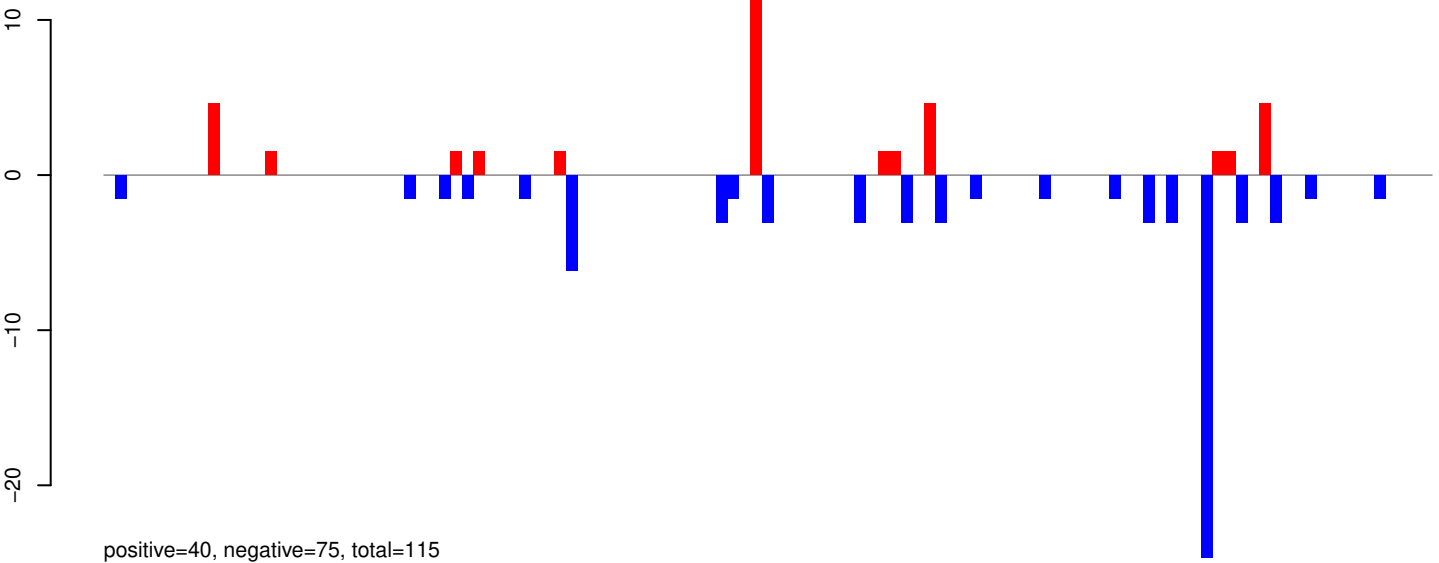
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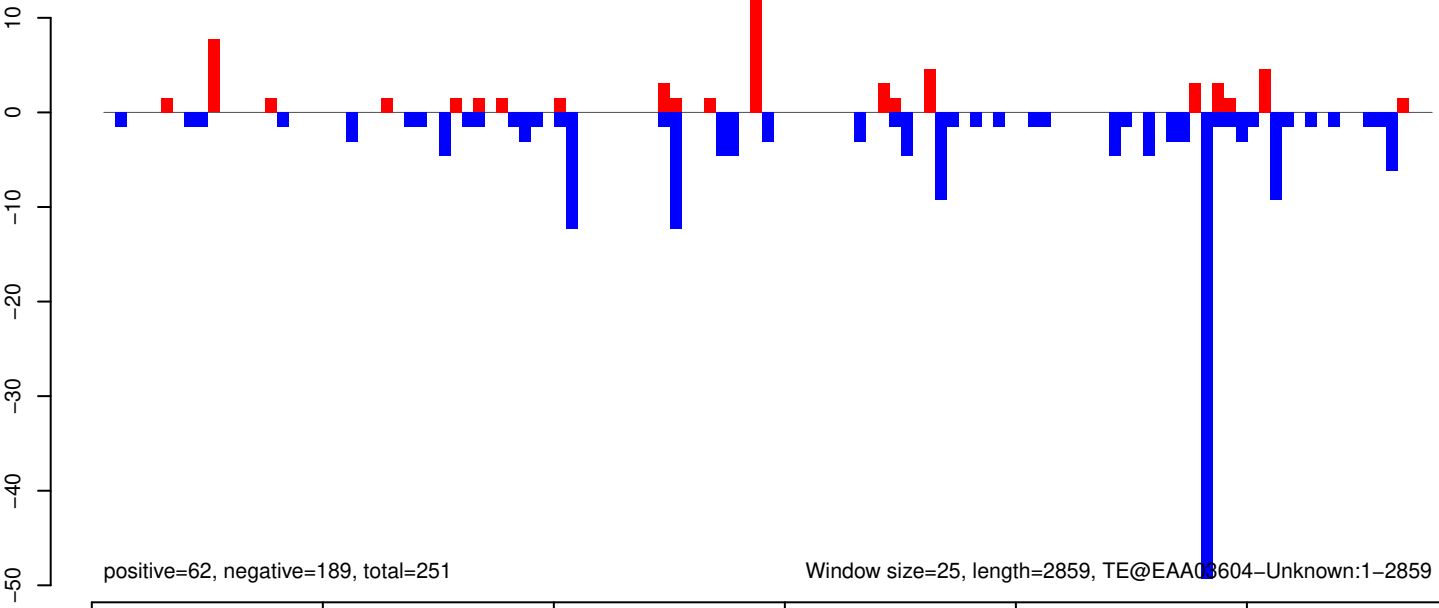
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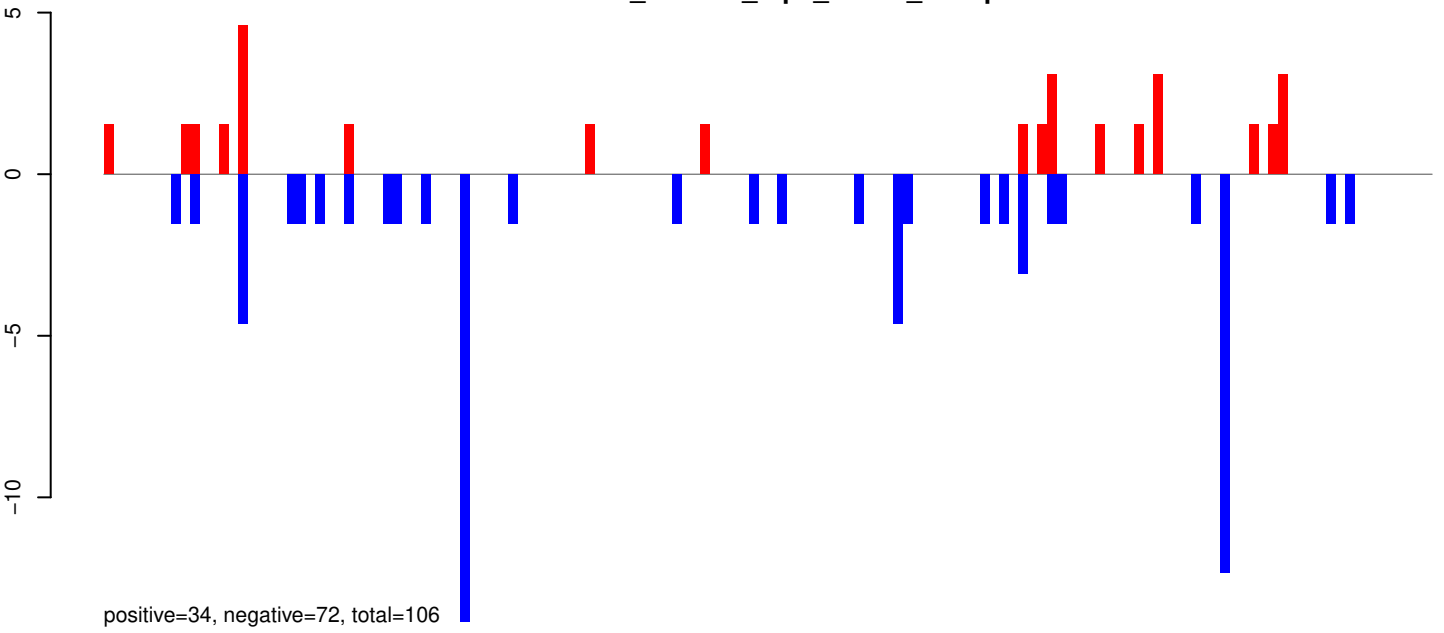
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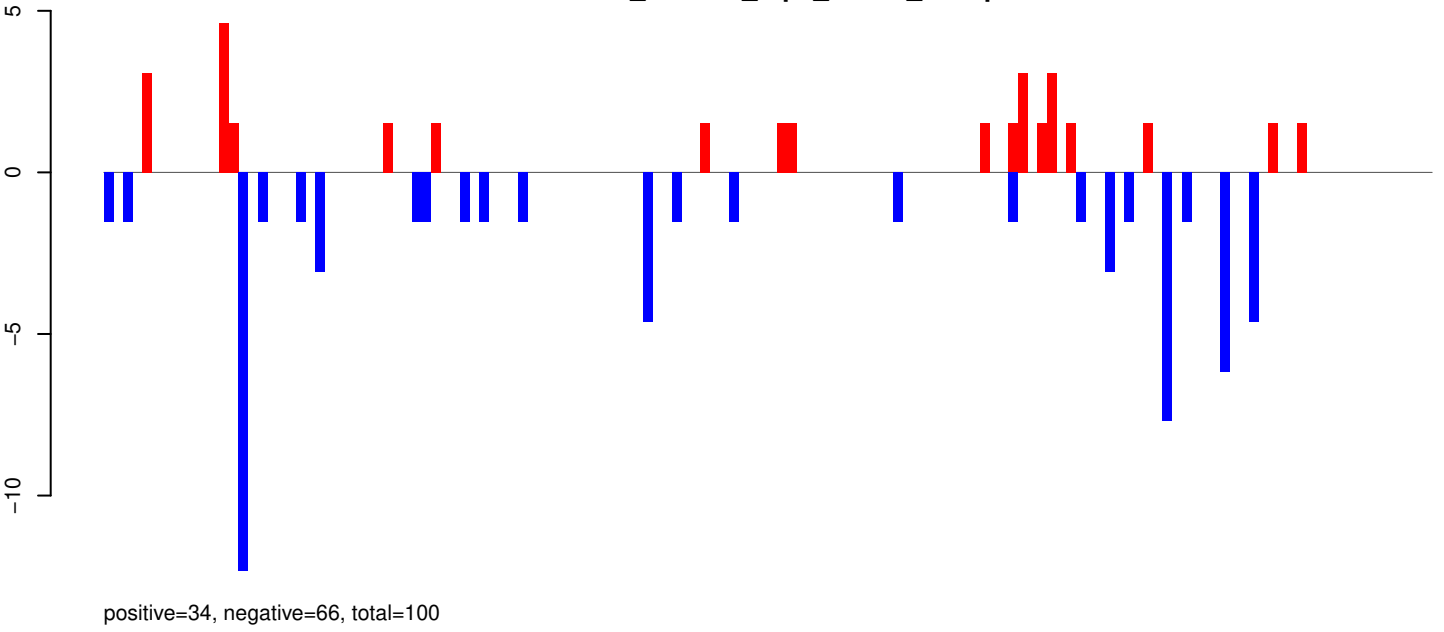
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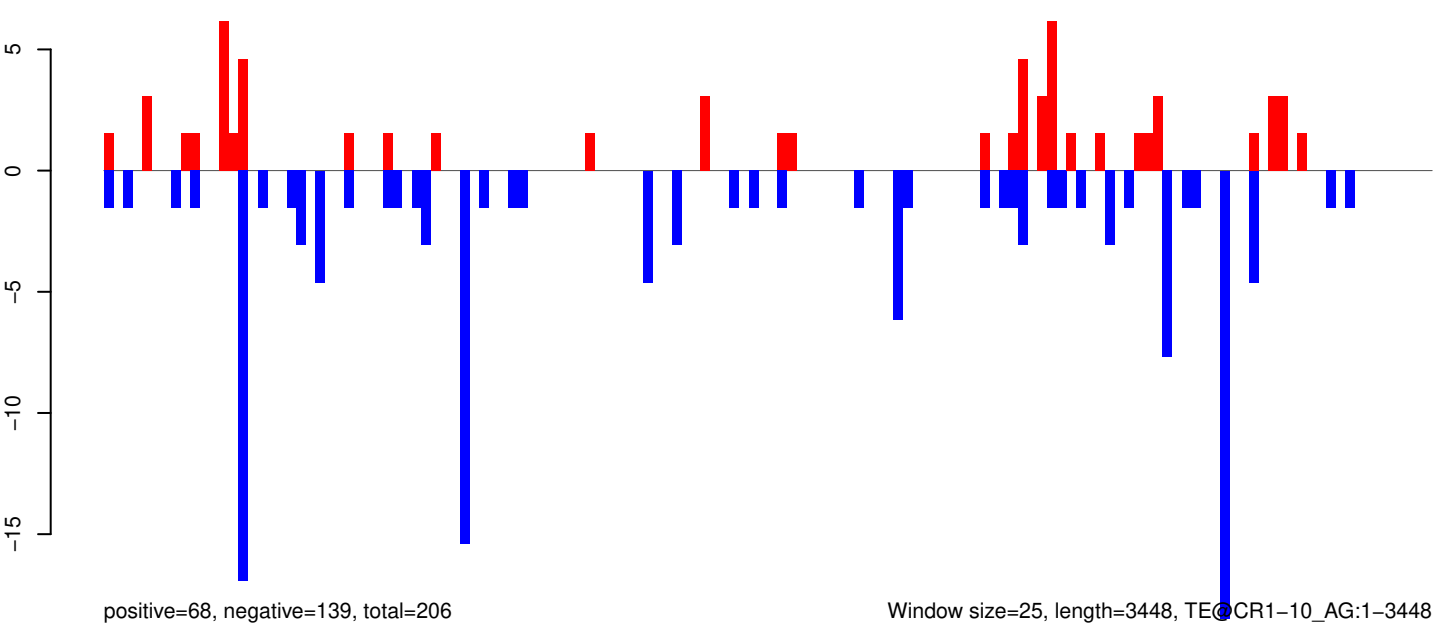
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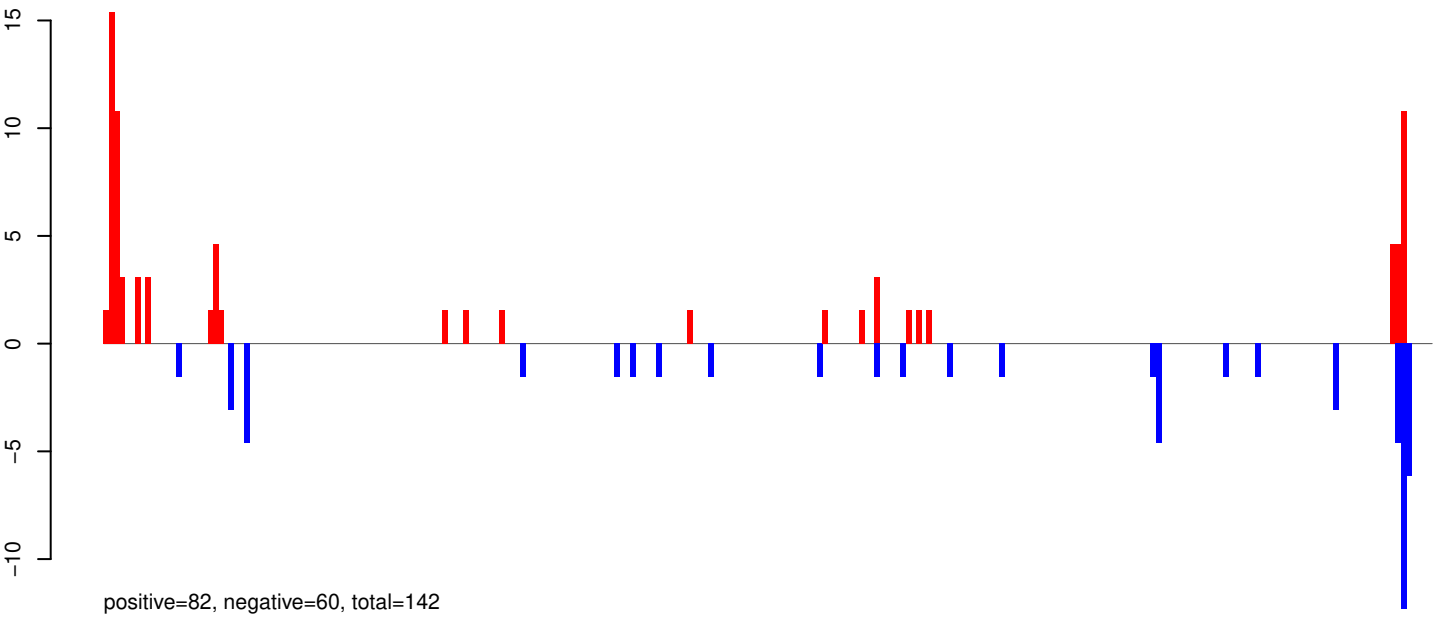
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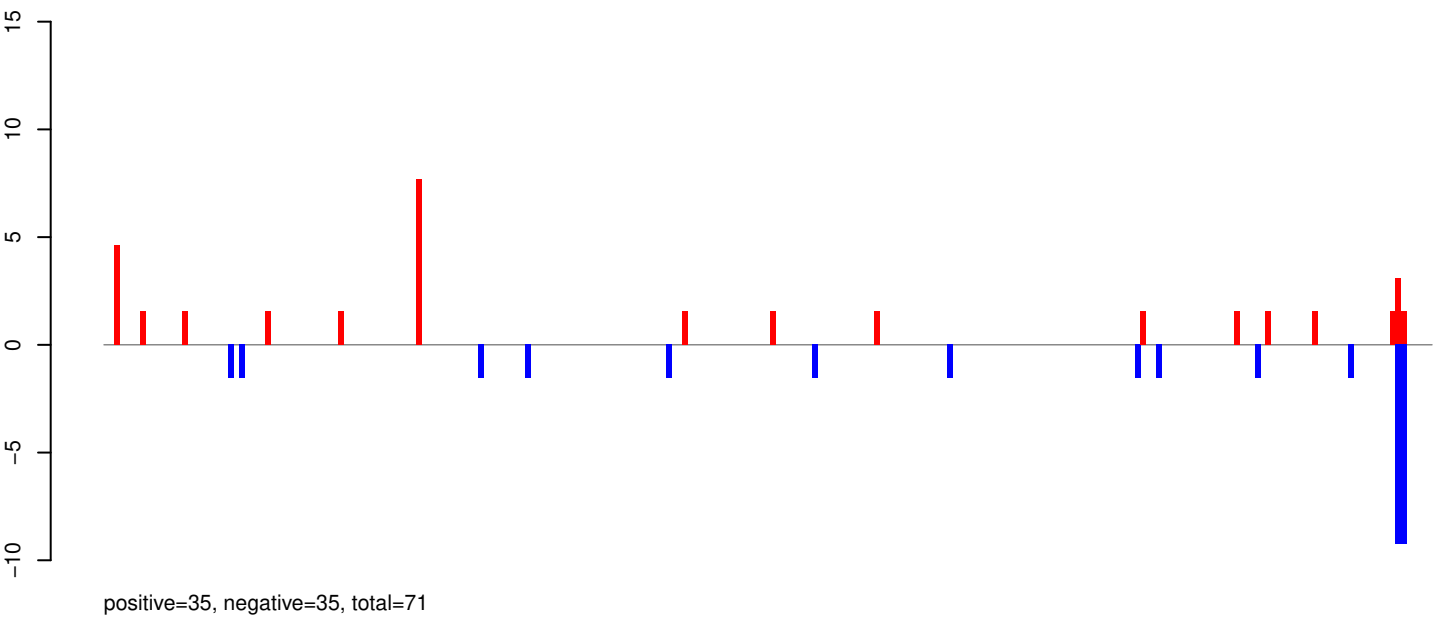
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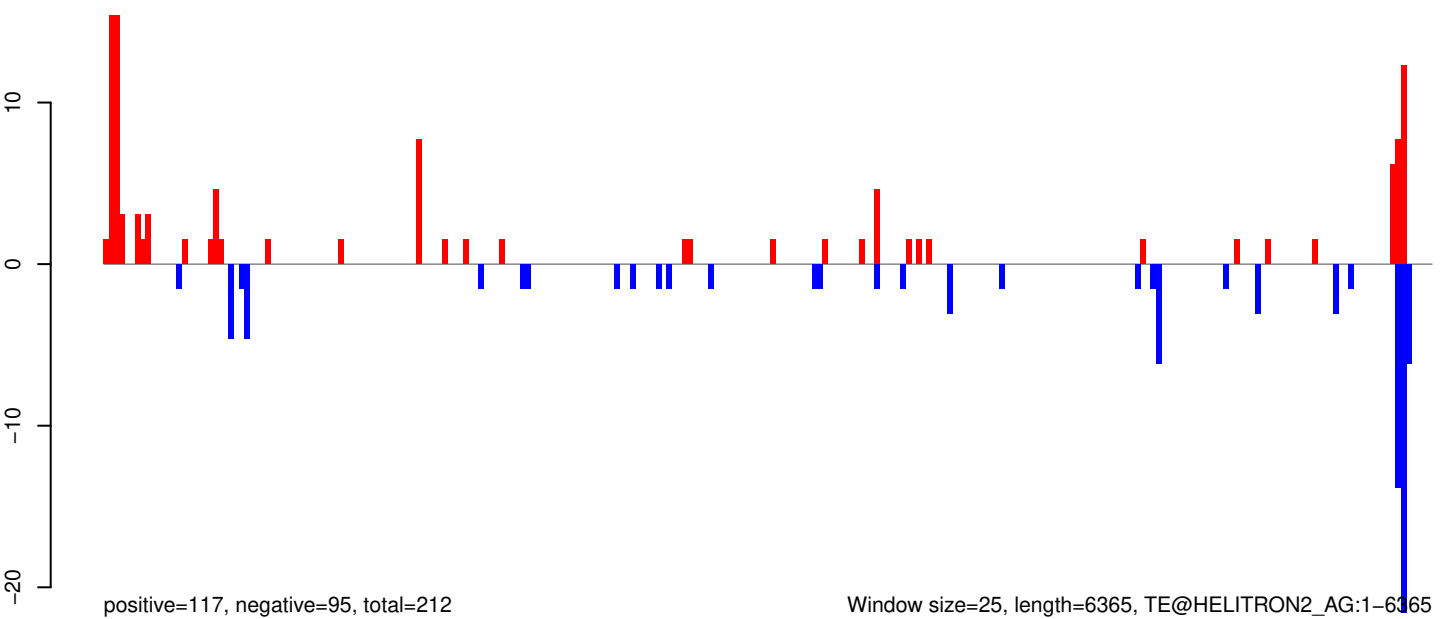
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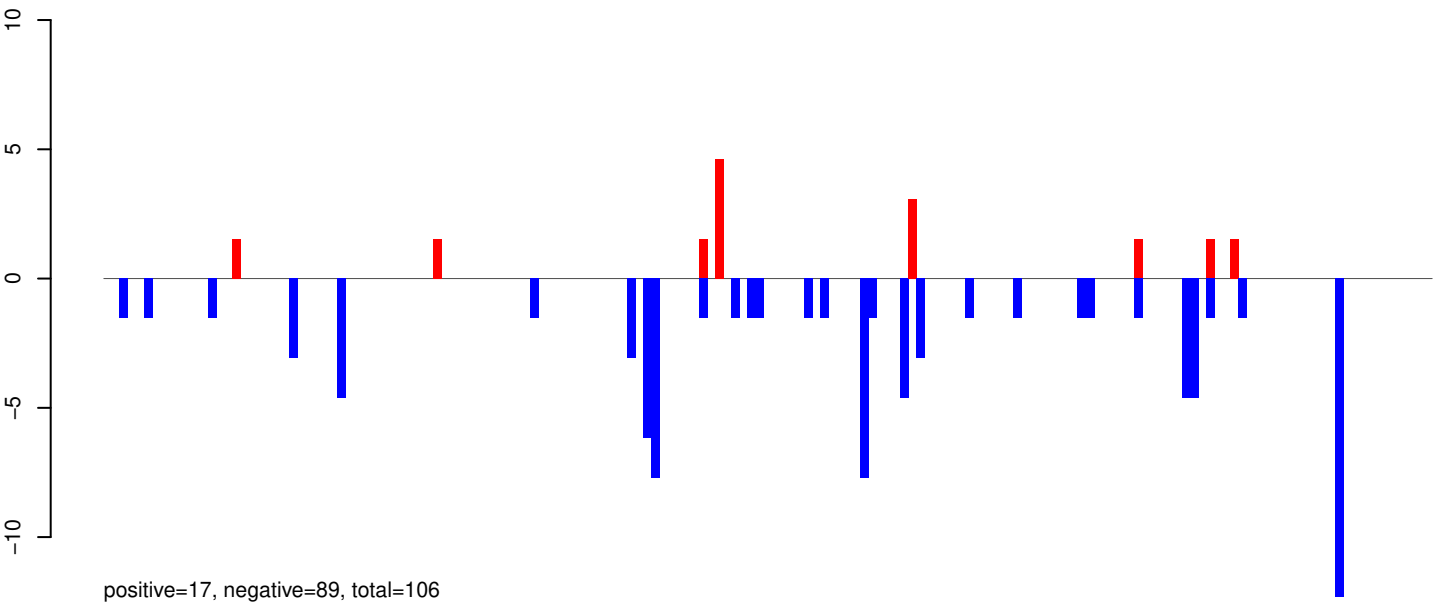
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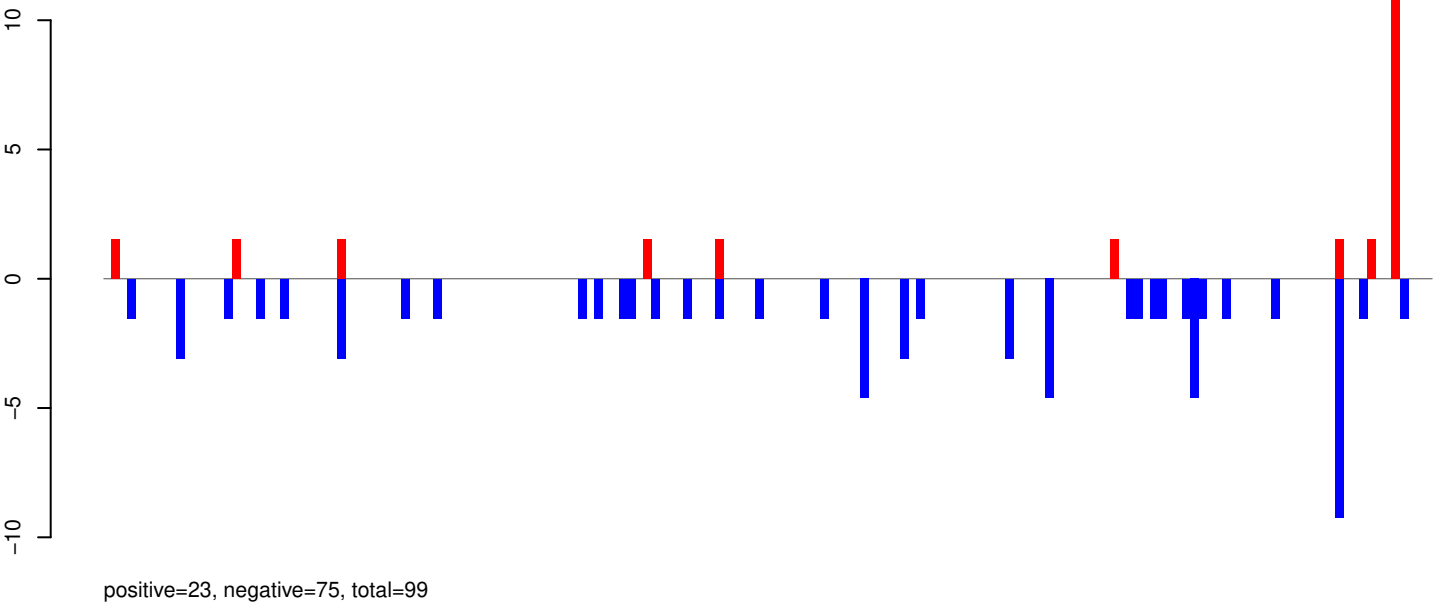
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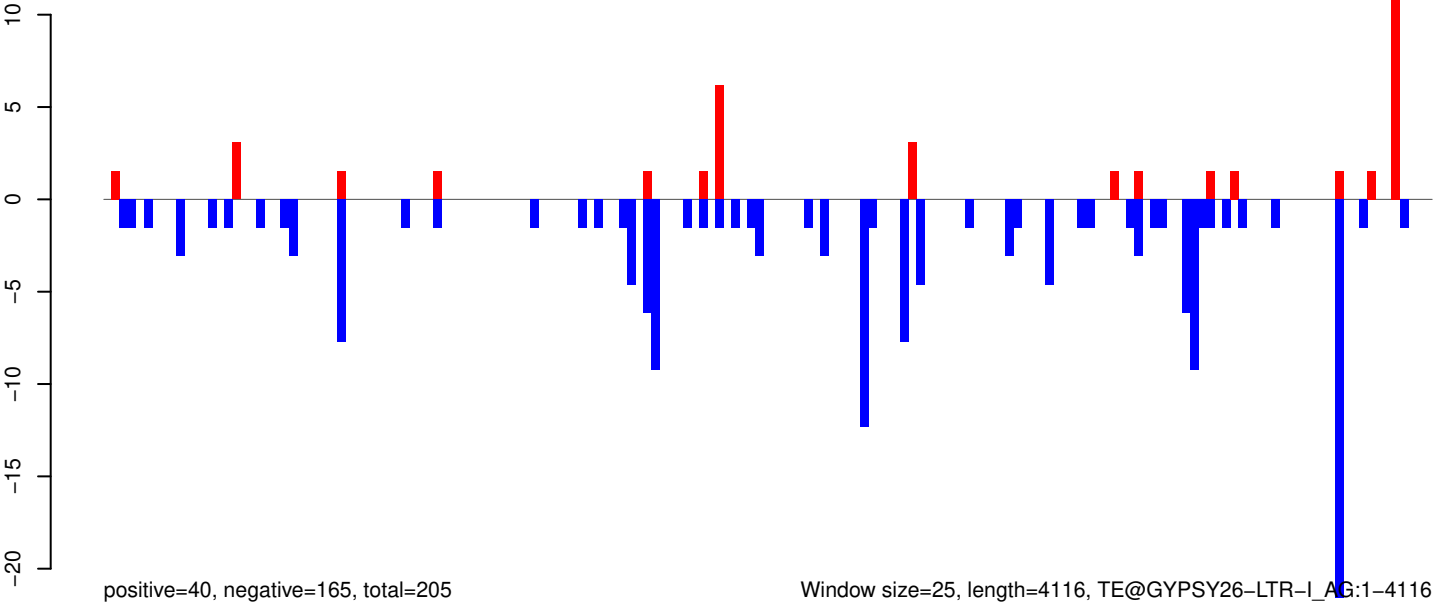
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

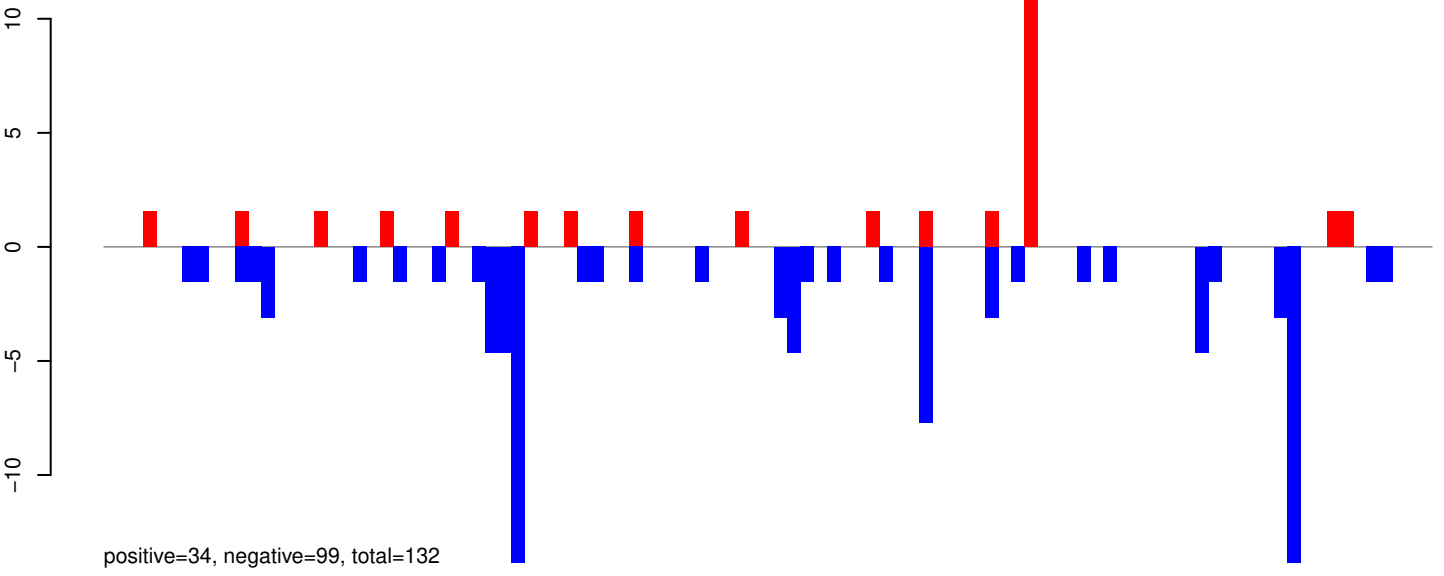


AnGam\_Ovaries\_rep1\_KM.rep

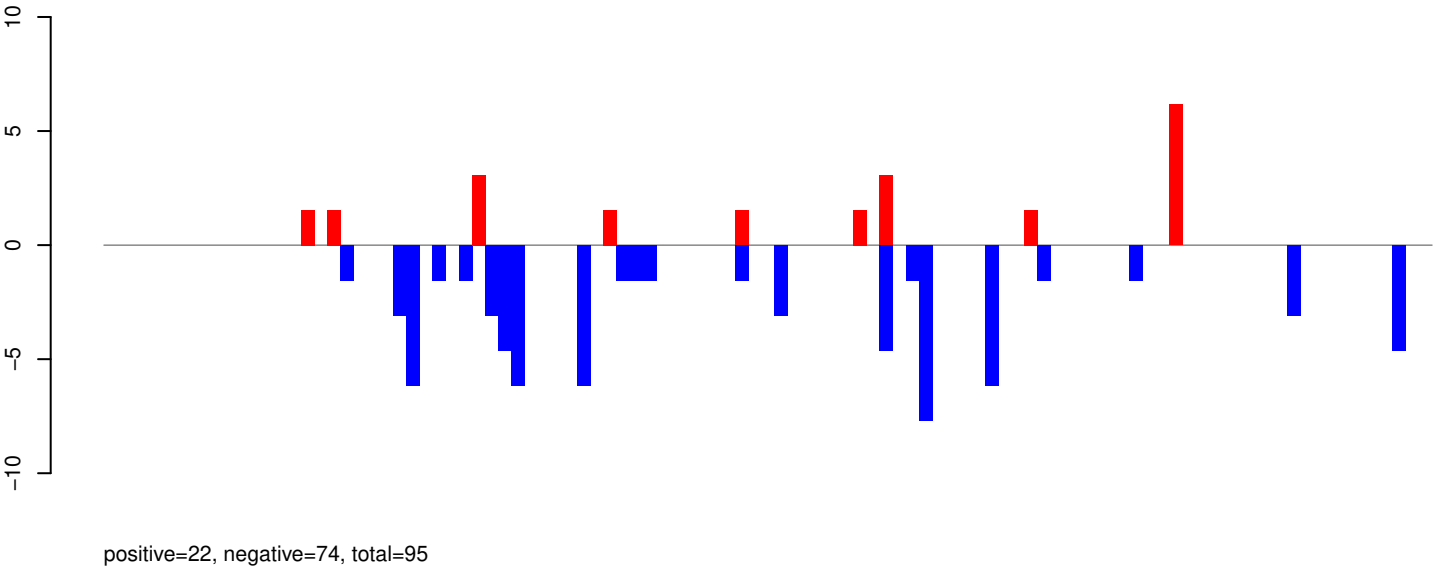


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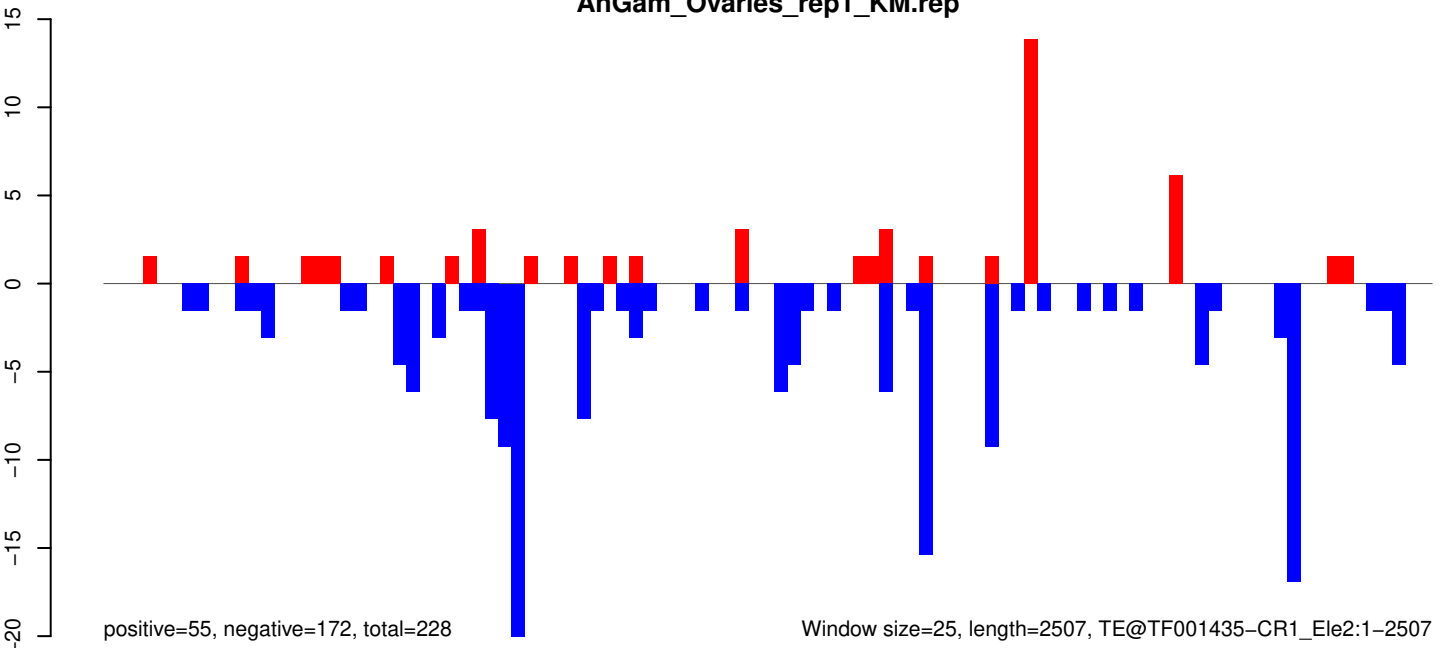
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

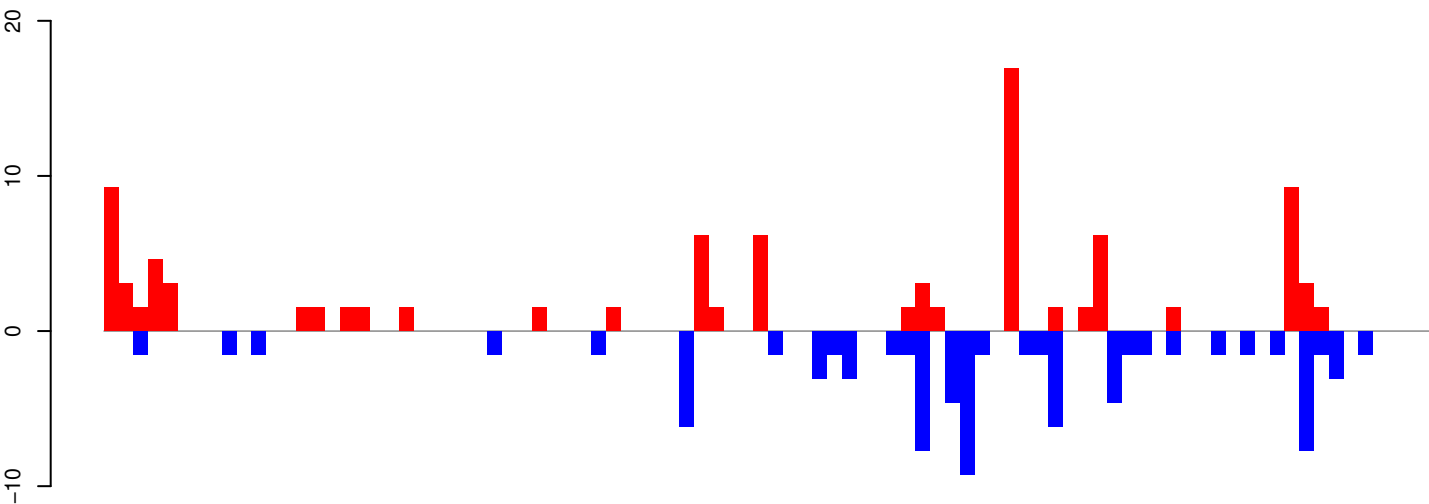


AnGam\_Ovaries\_rep1\_KM.rep



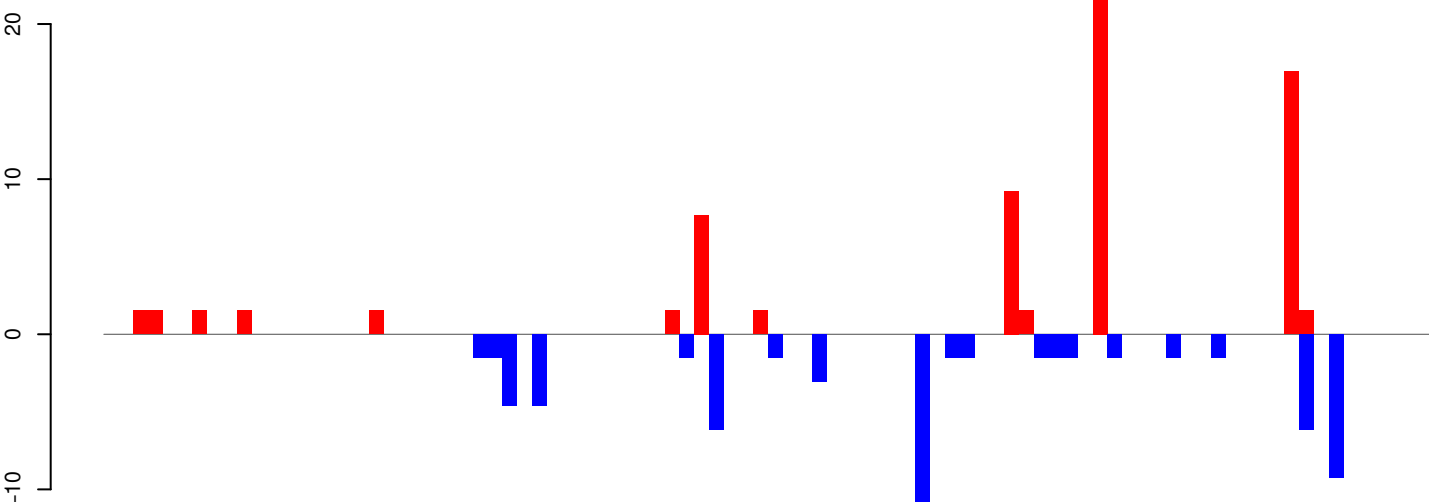


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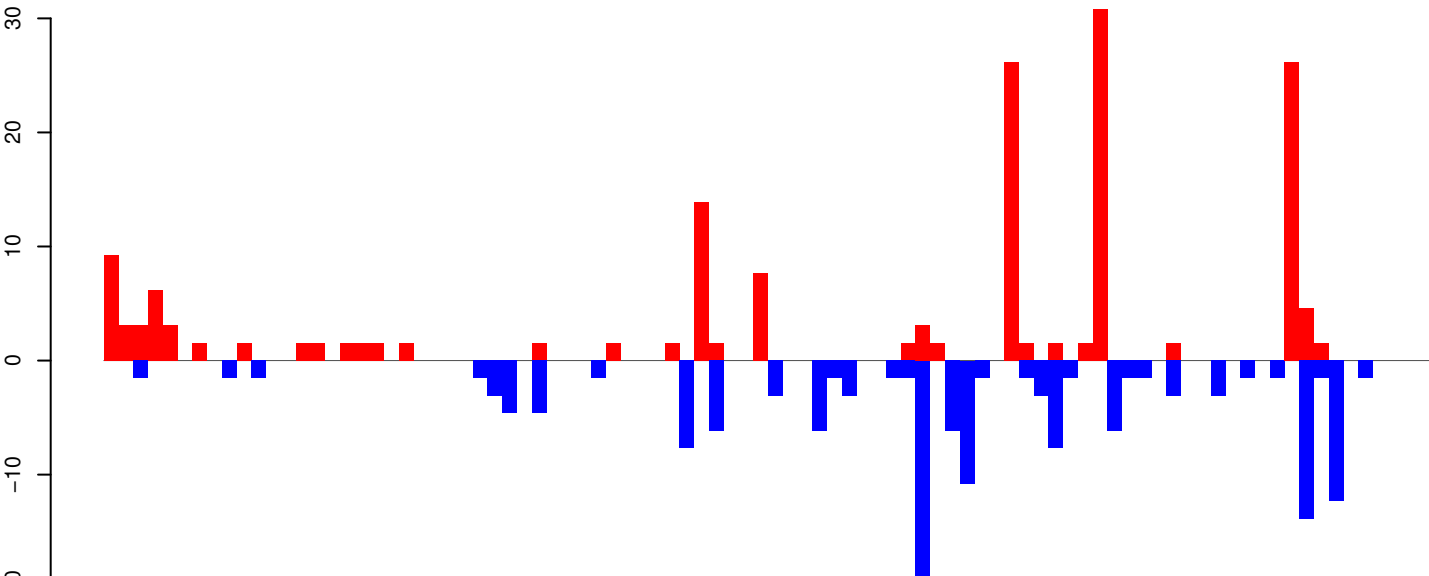
positive=94, negative=86, total=180

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=72, negative=66, total=139

AnGam\_Ovaries\_rep1\_KM.rep

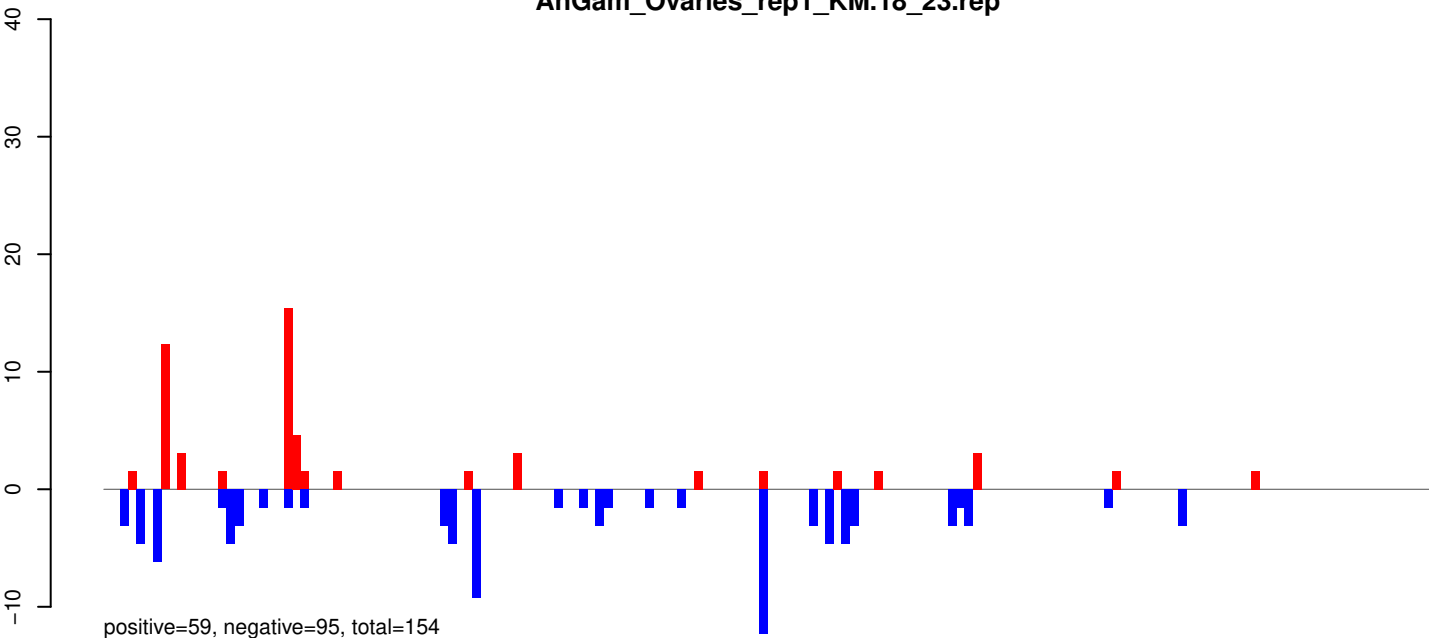


positive=166, negative=152, total=319

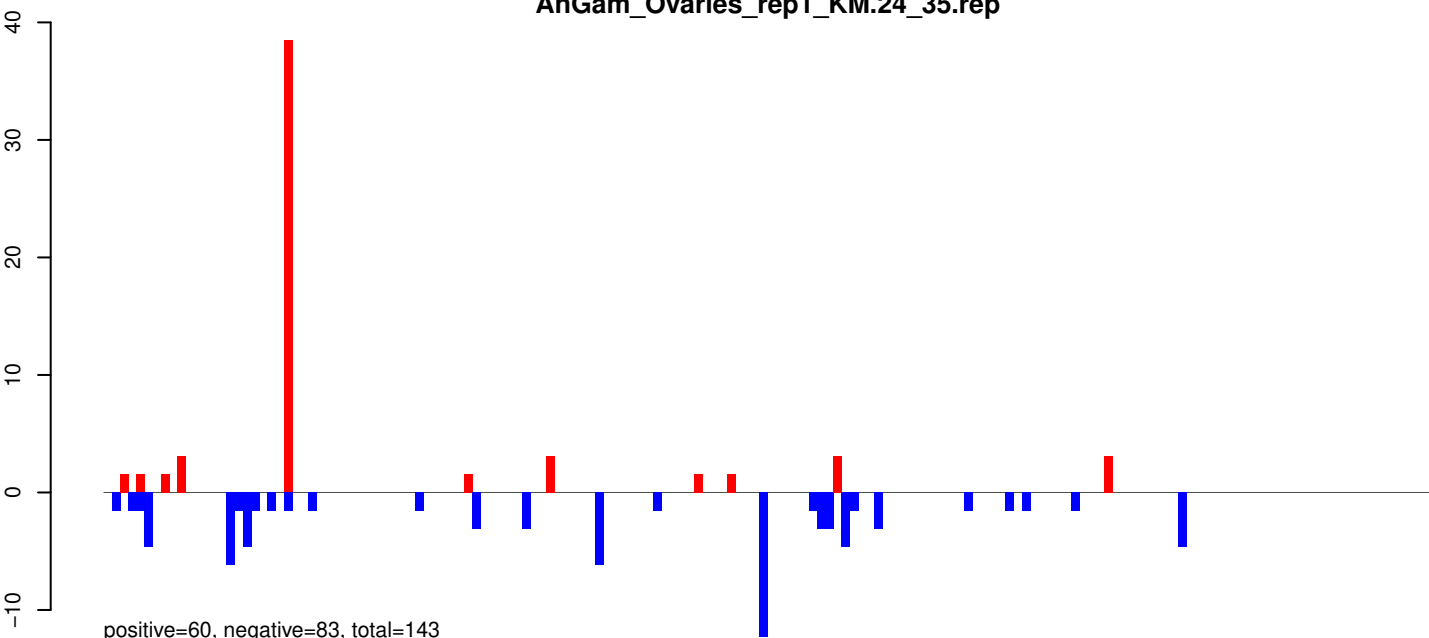
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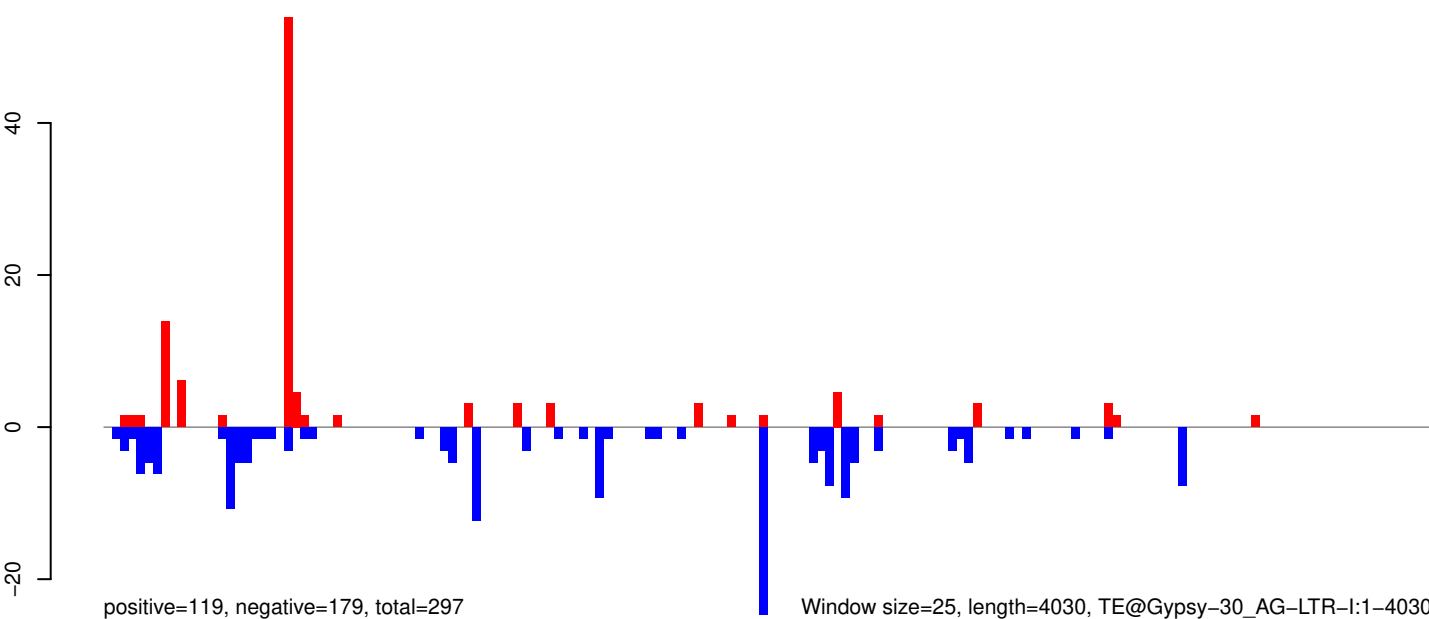
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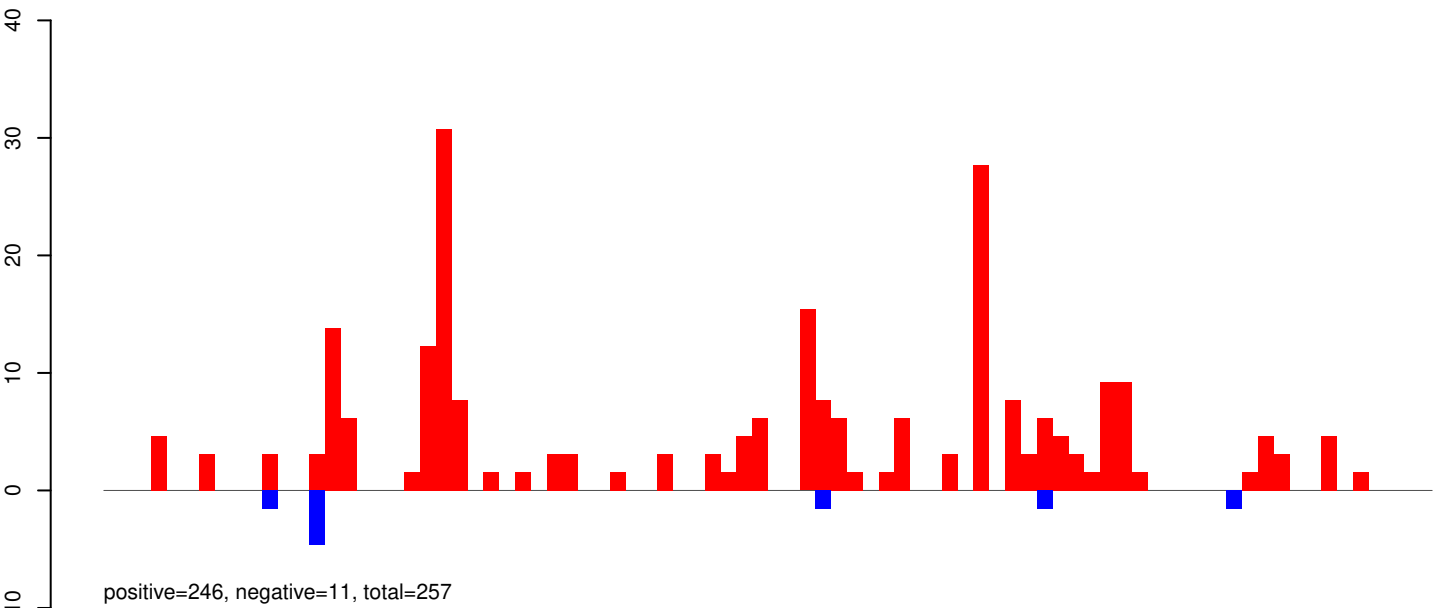
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



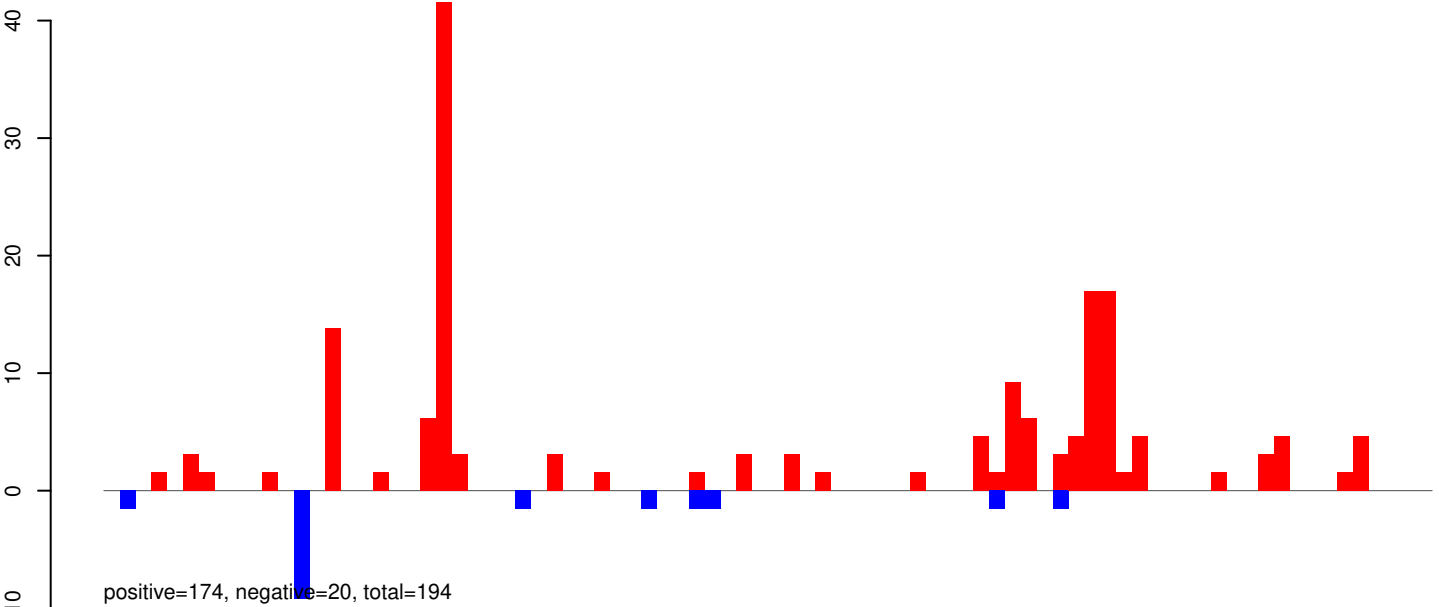
AnGam\_Ovaries\_rep1\_KM.rep



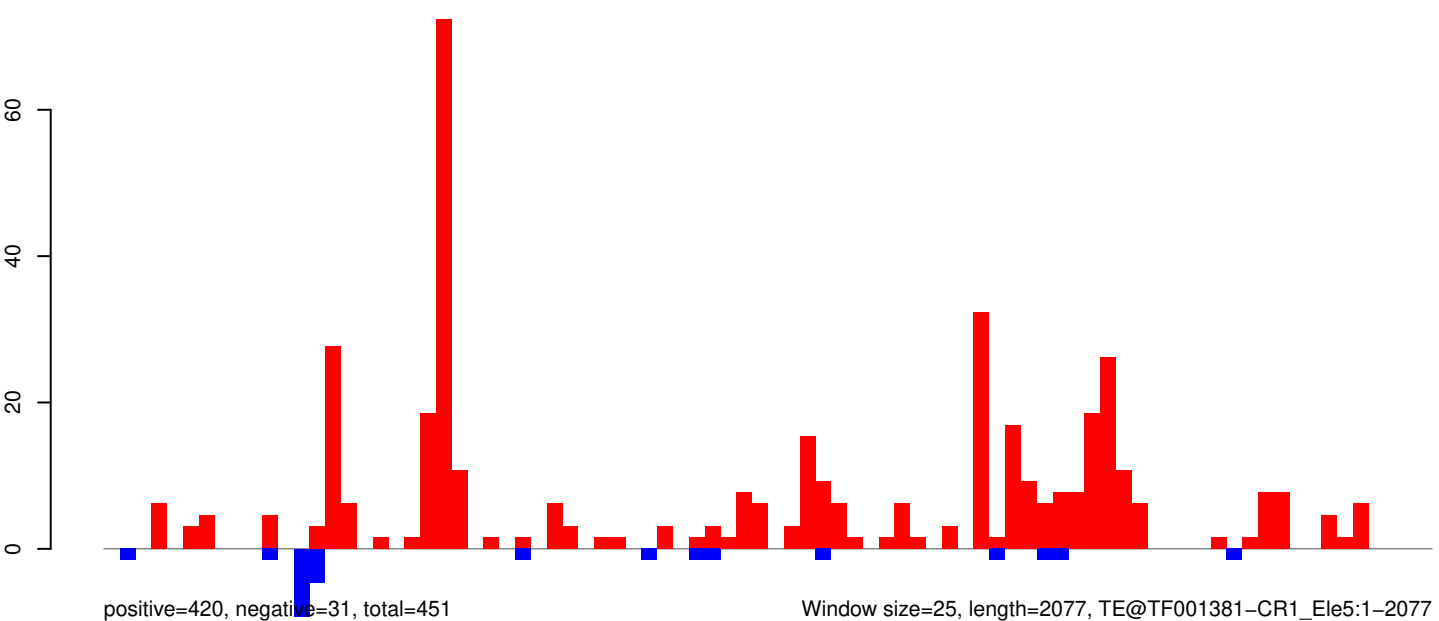
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



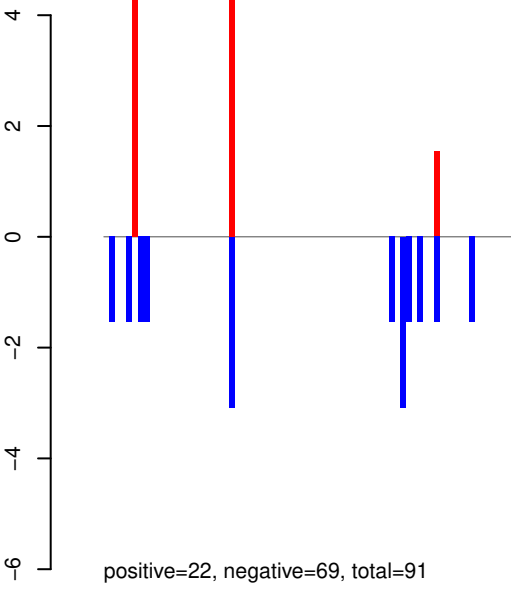
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



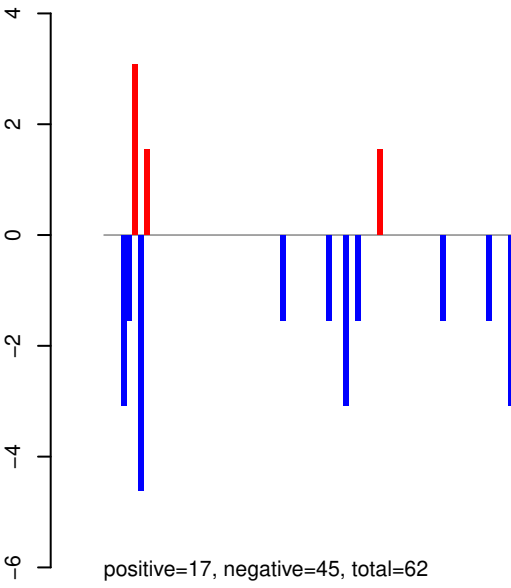
AnGam\_Ovaries\_rep1\_KM.rep



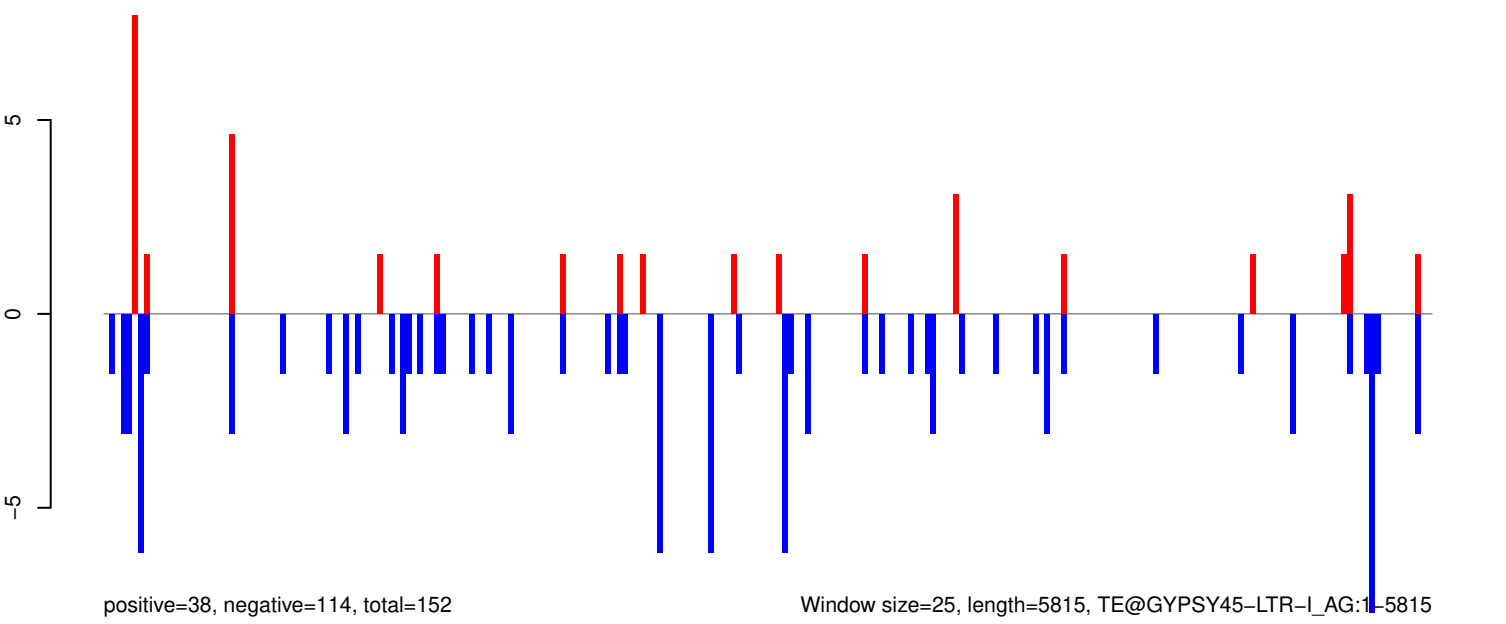
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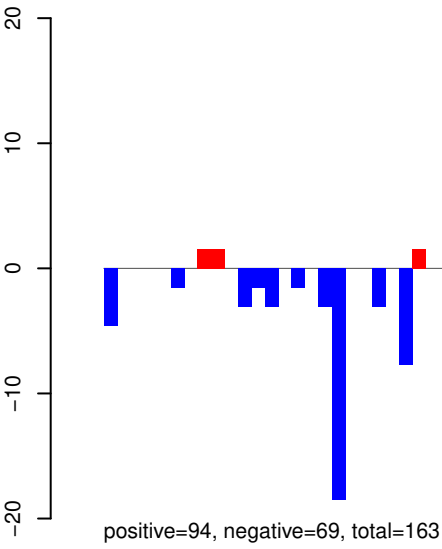
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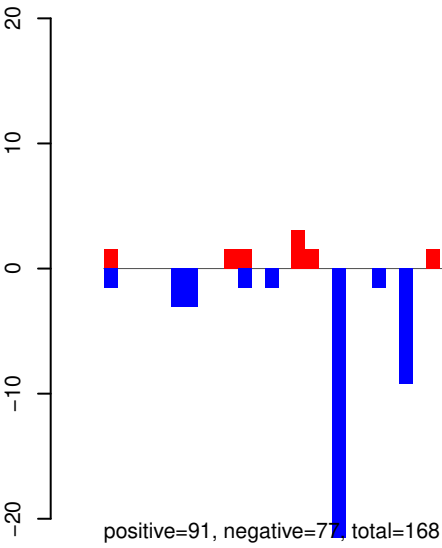
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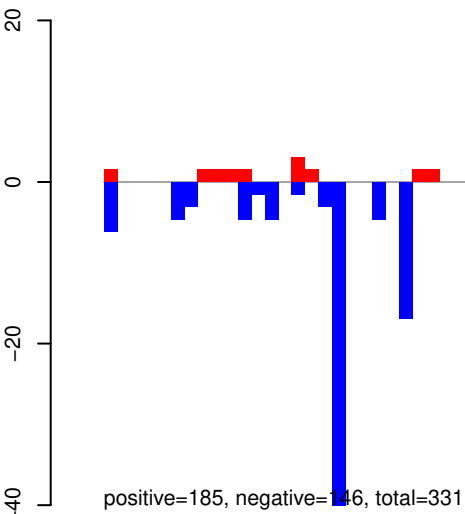
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



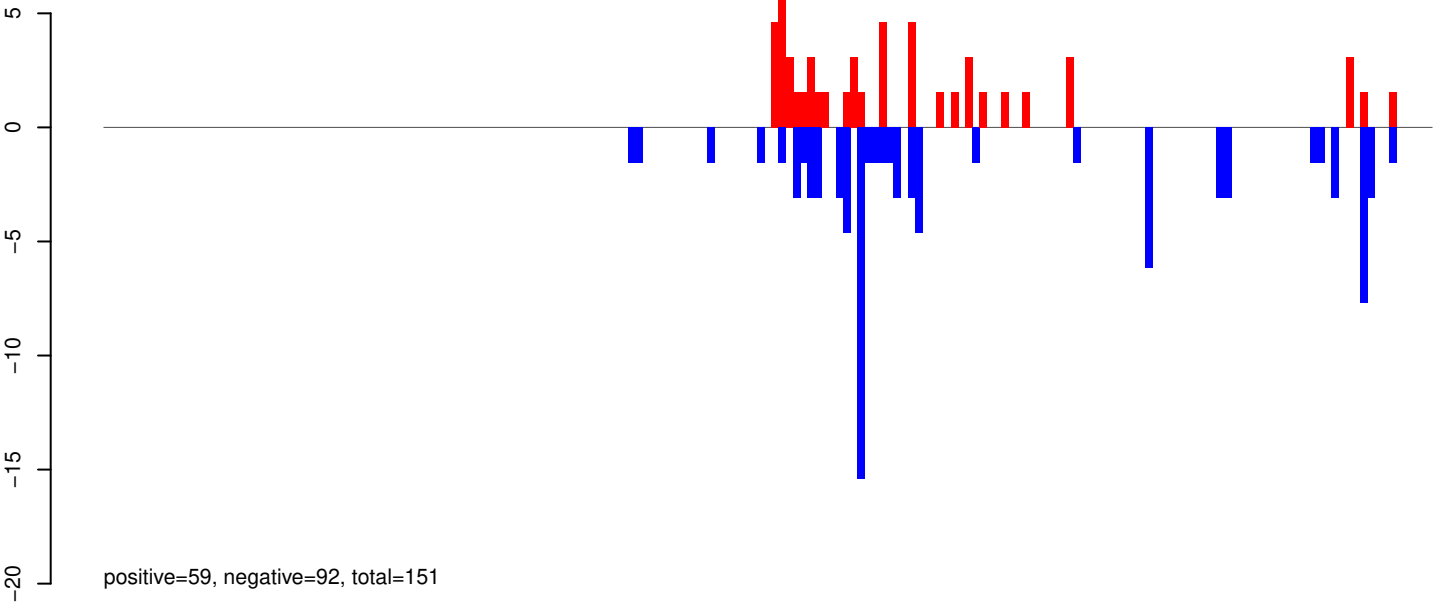
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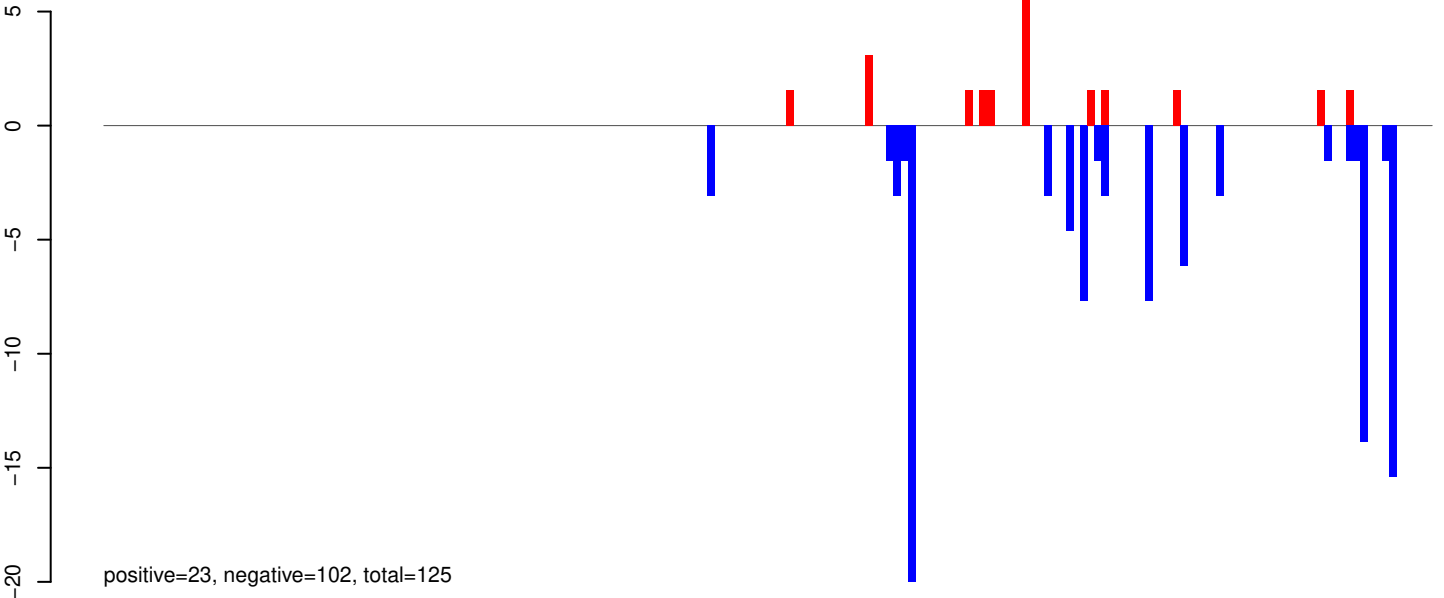
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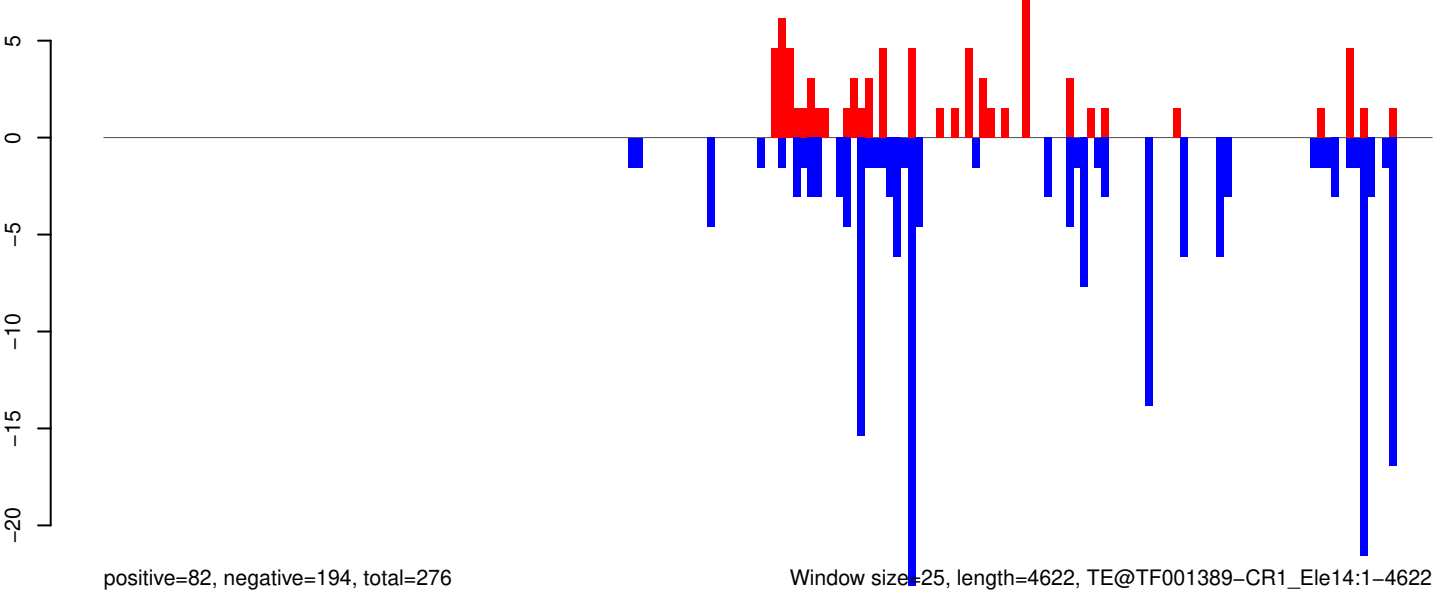
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

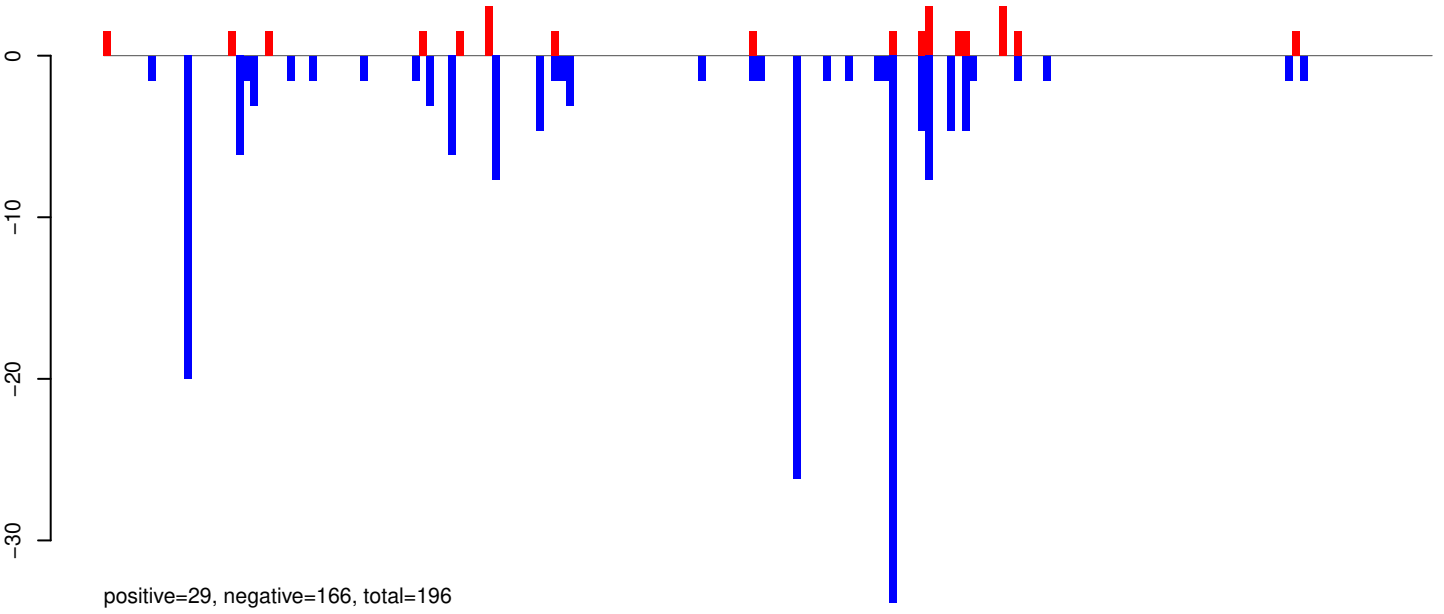


AnGam\_Ovaries\_rep1\_KM.rep

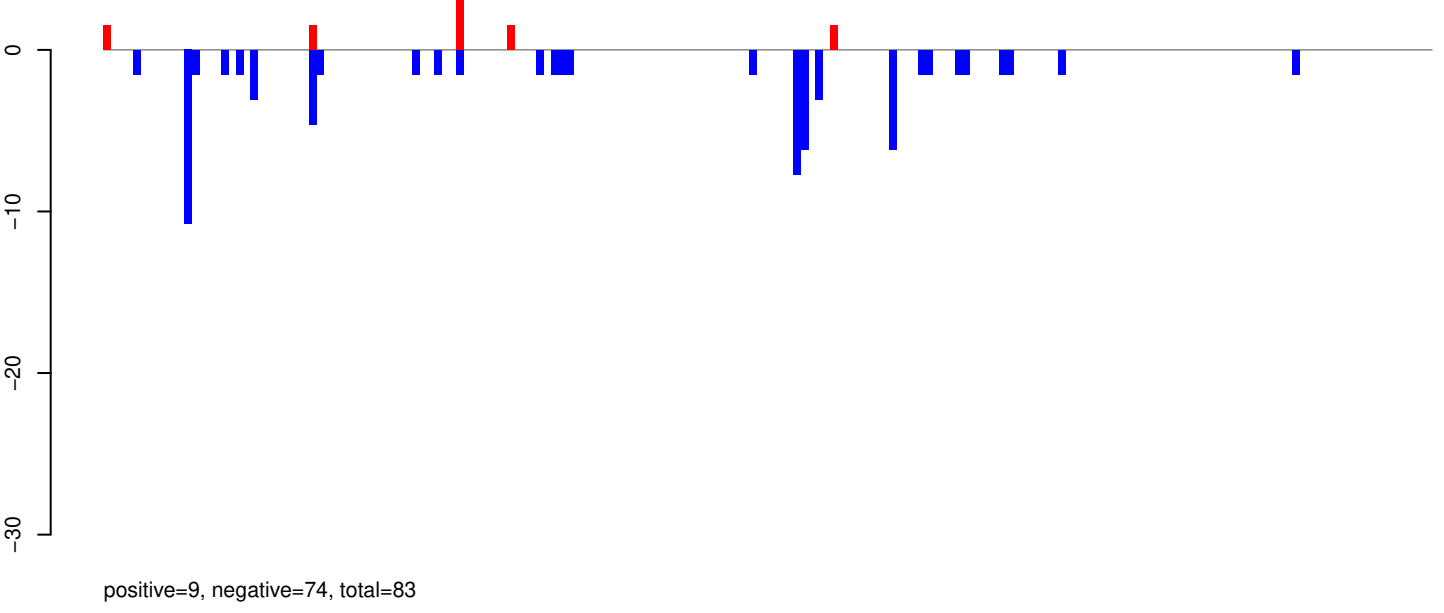


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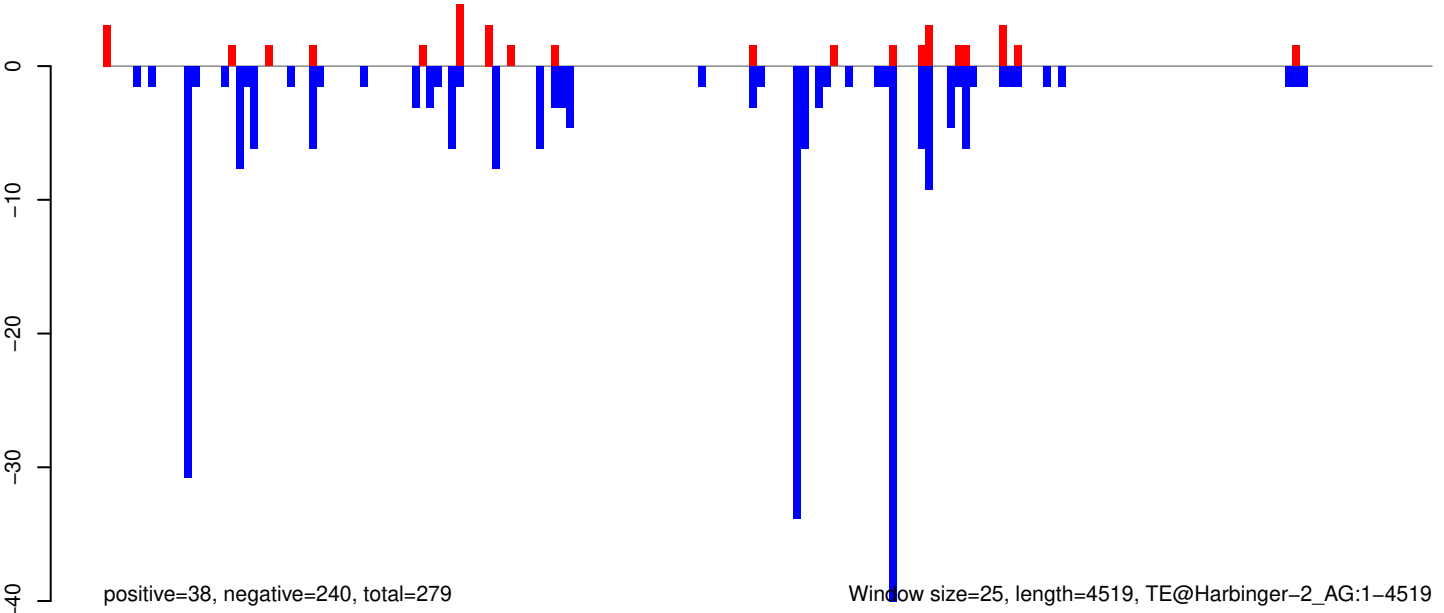
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



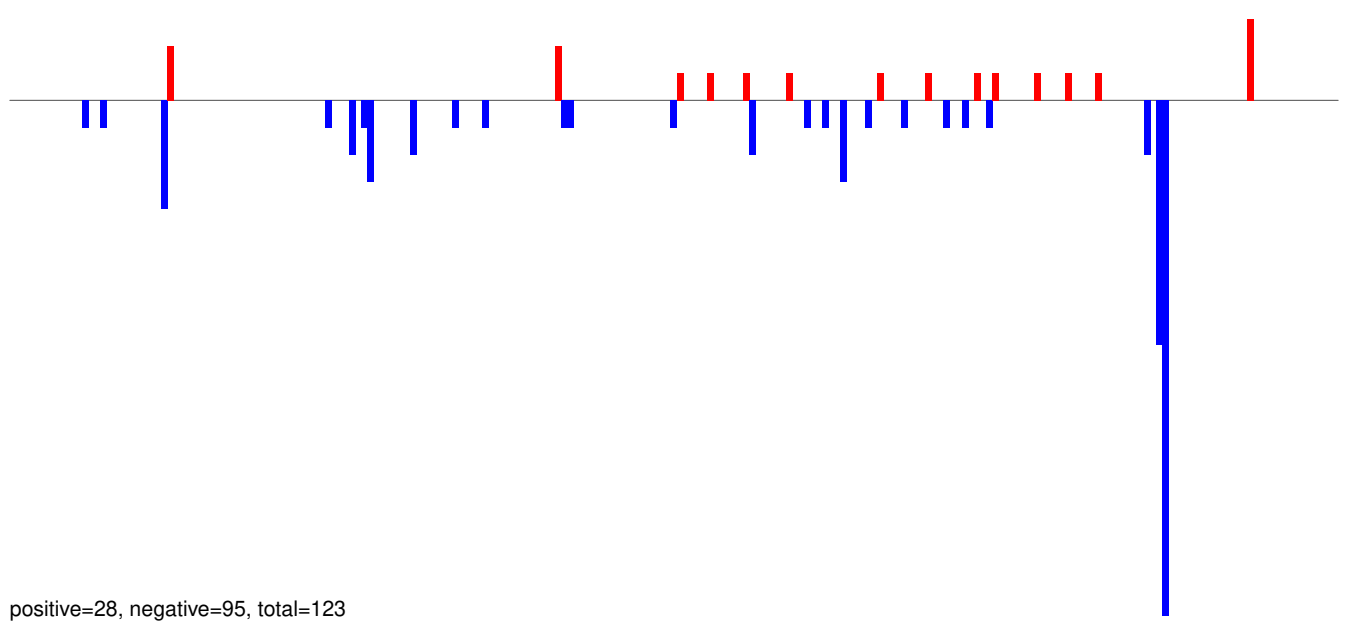
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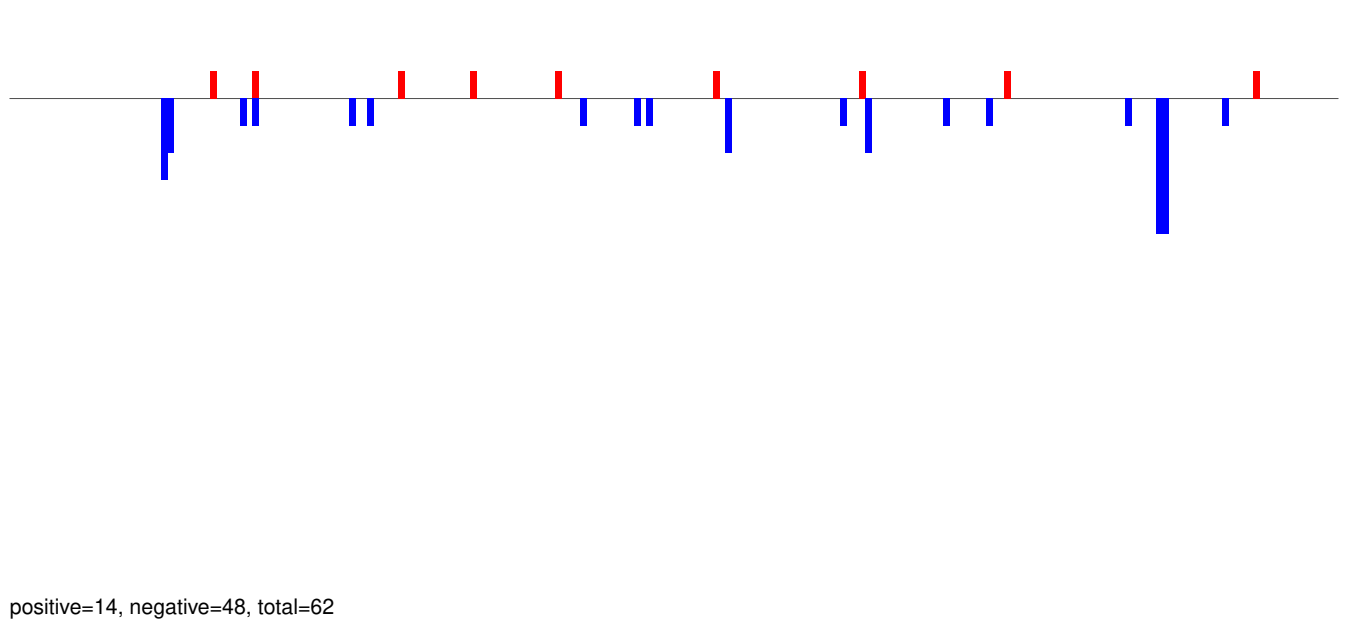
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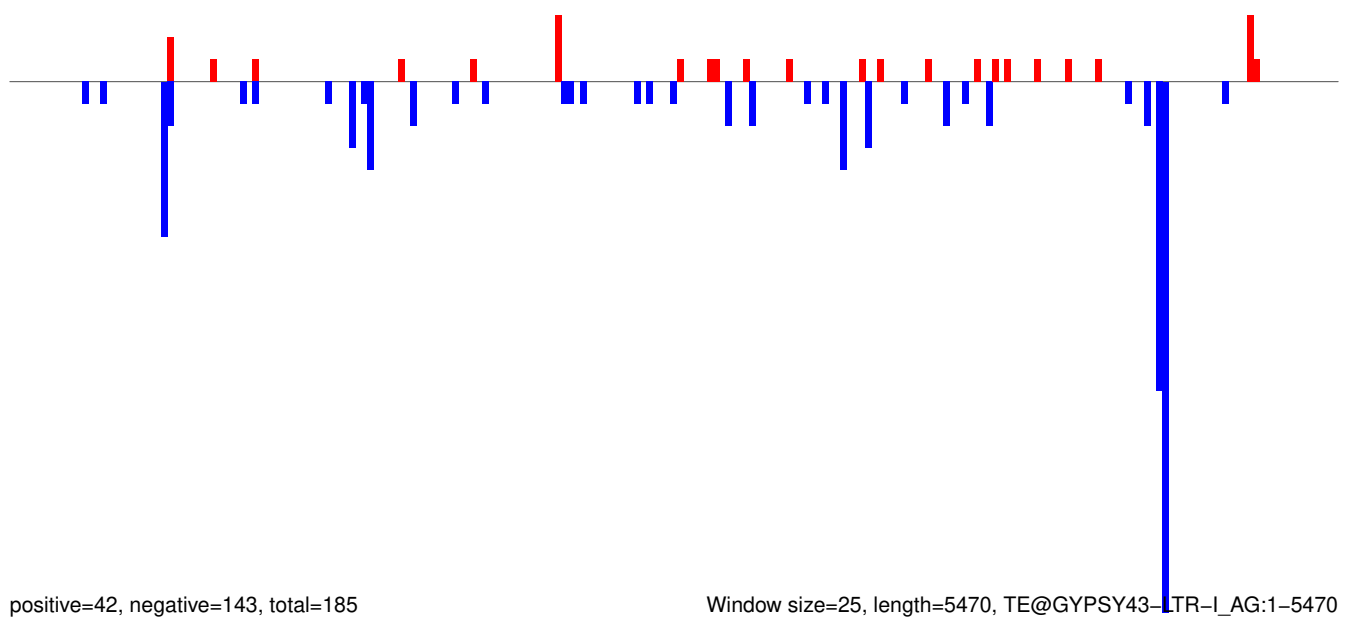
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

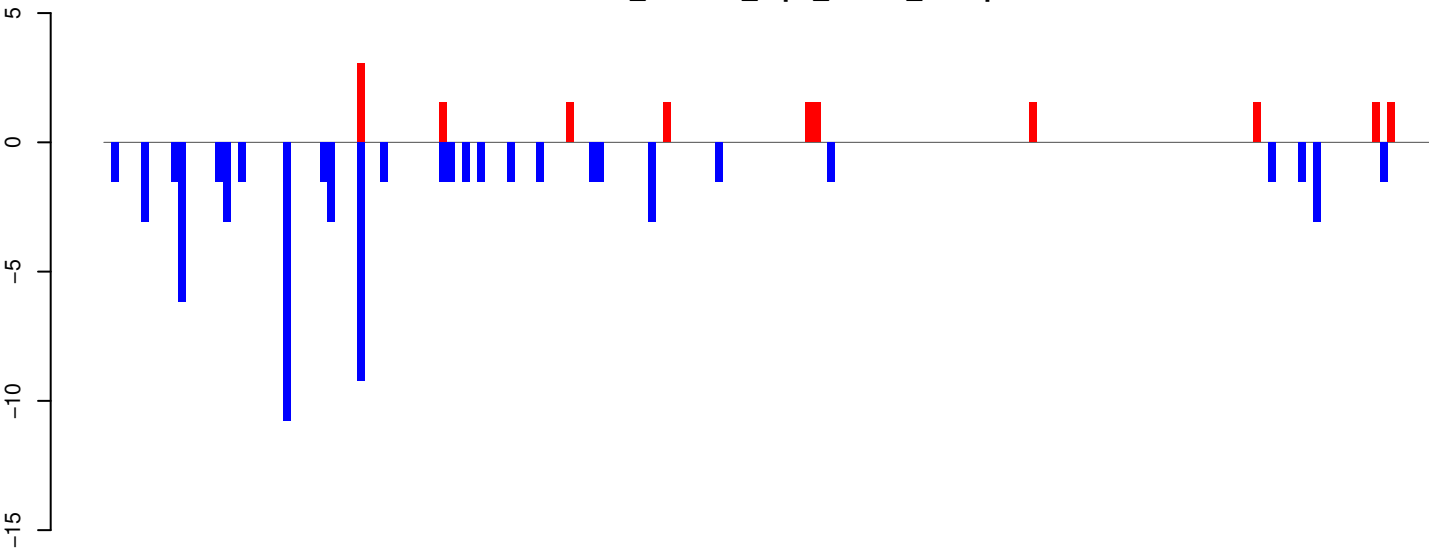


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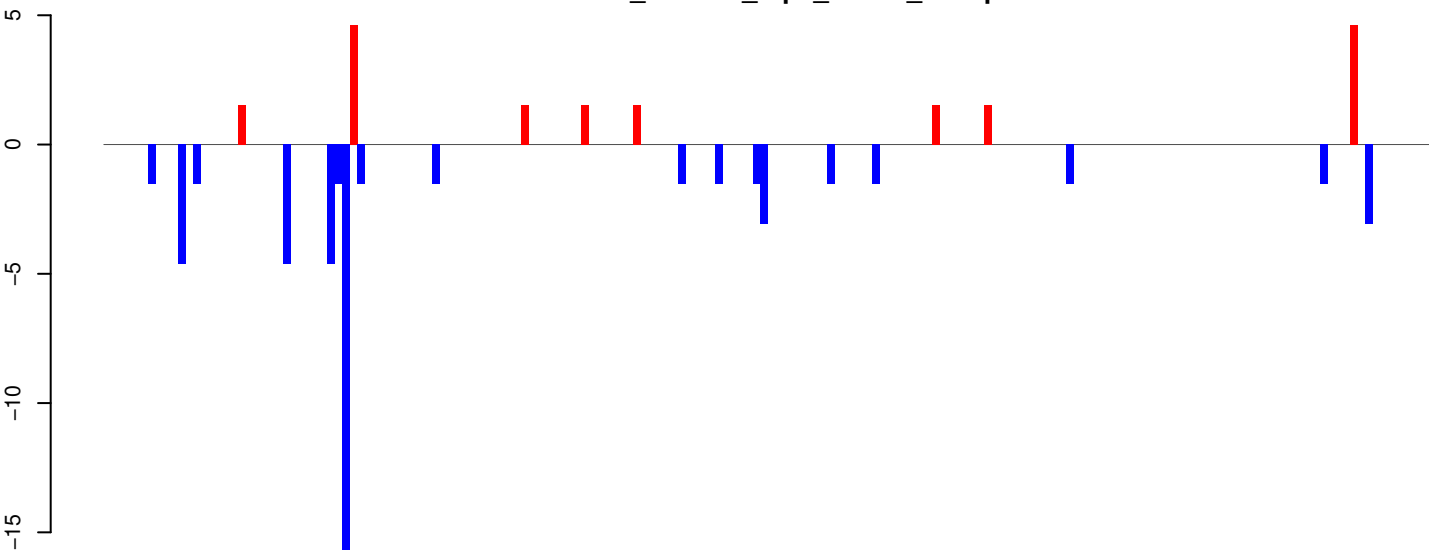


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



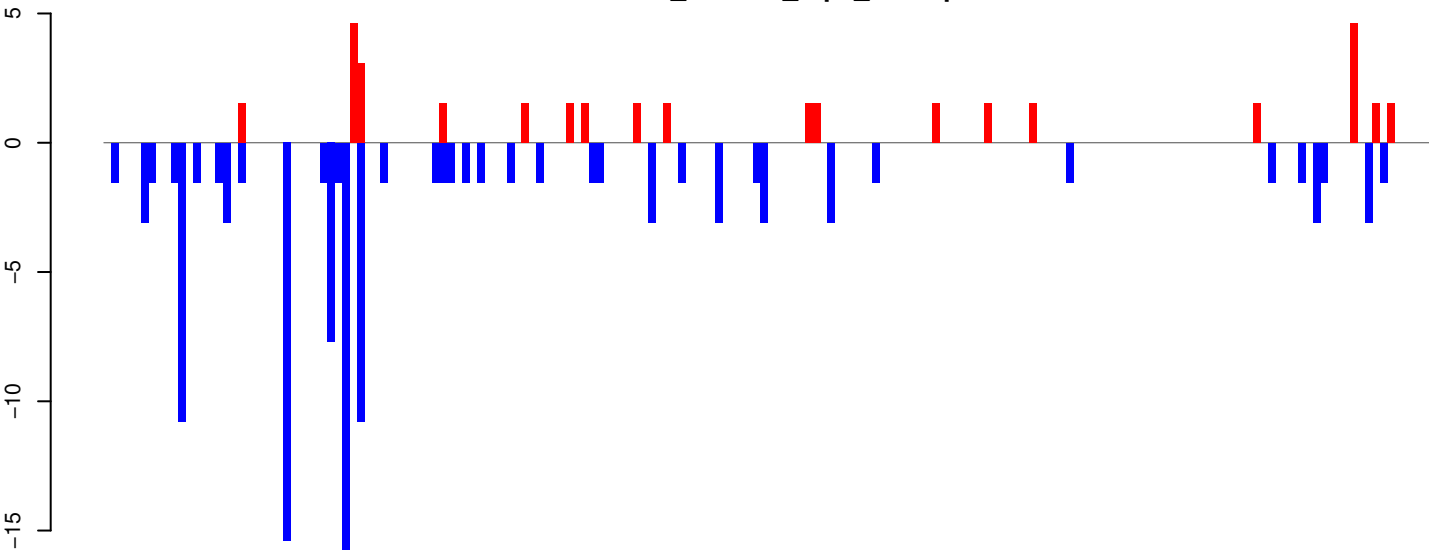
positive=17, negative=71, total=88

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=18, negative=57, total=75

AnGam\_Ovaries\_rep1\_KM.rep

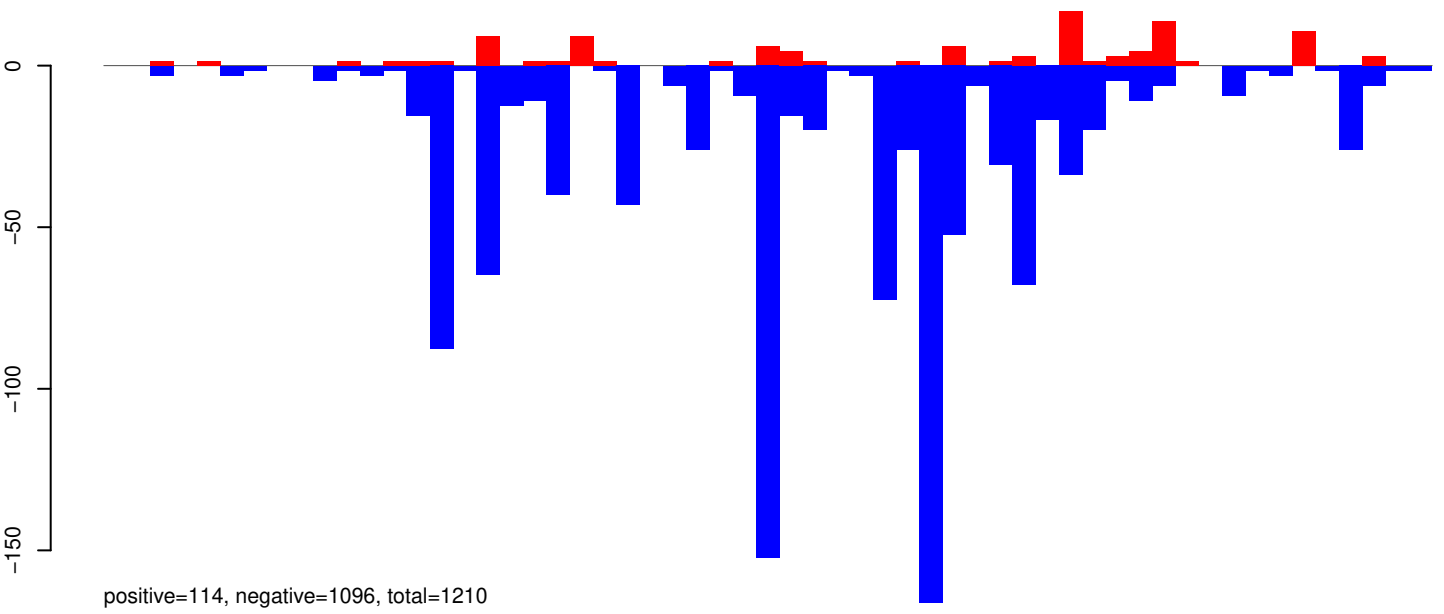


positive=35, negative=128, total=163

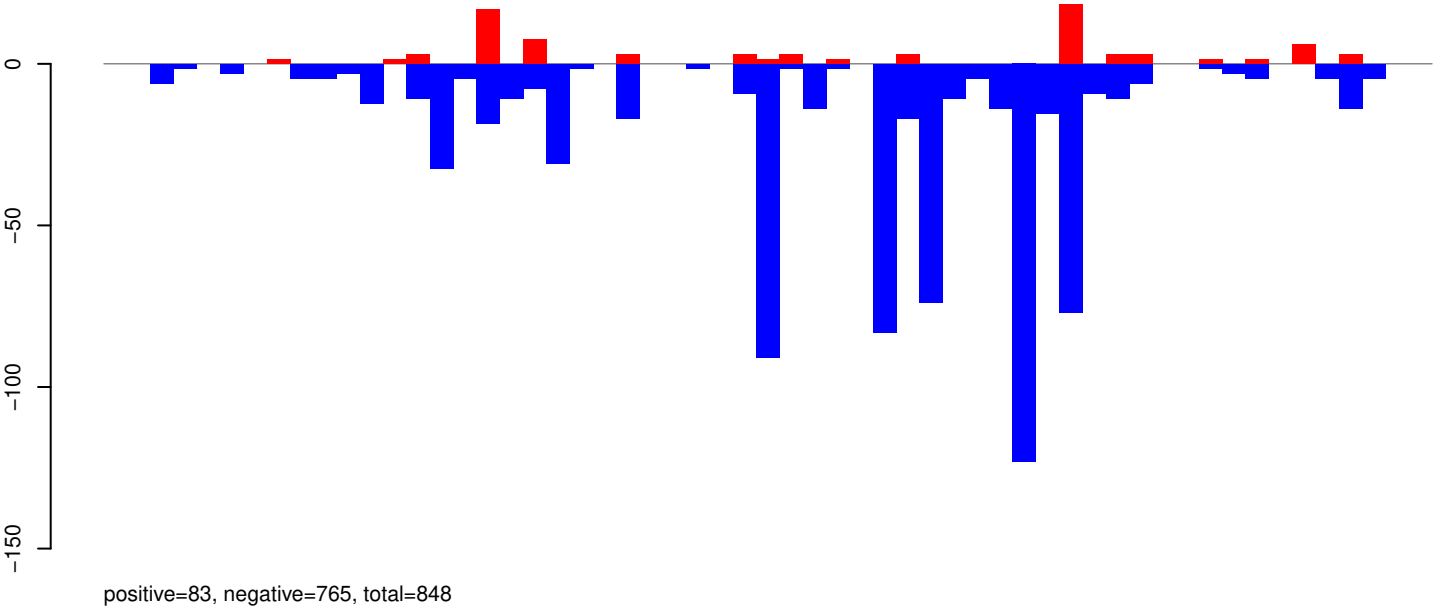
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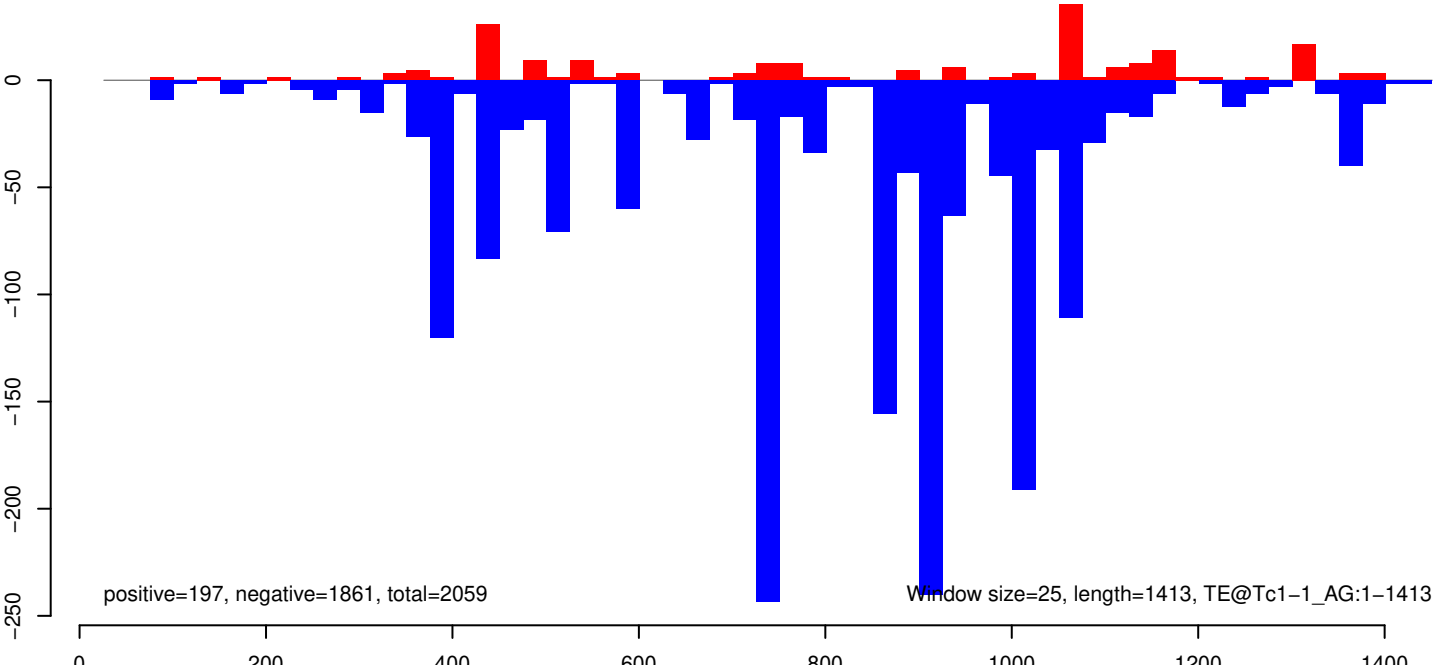
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



AnGam\_Ovaries\_rep1\_KM.18\_23.rep

20  
10  
0  
-10  
-20

positive=75, negative=125, total=200

AnGam\_Ovaries\_rep1\_KM.24\_35.rep

20  
10  
0  
-10  
-20

positive=31, negative=63, total=94

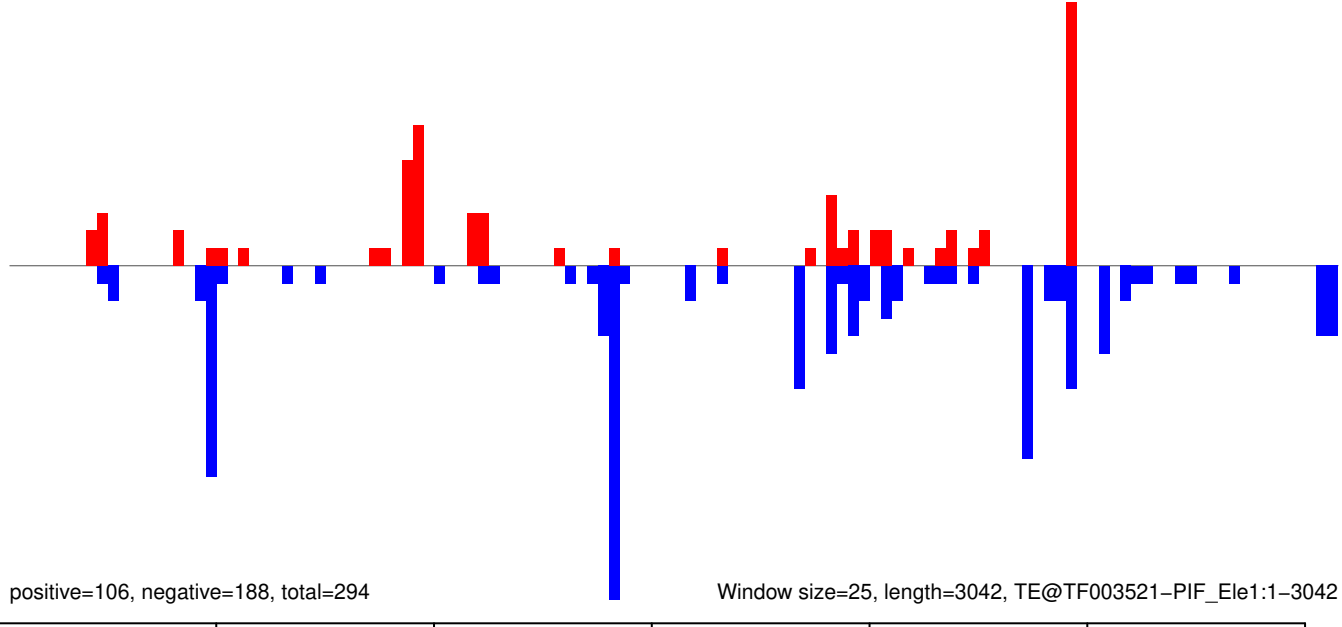
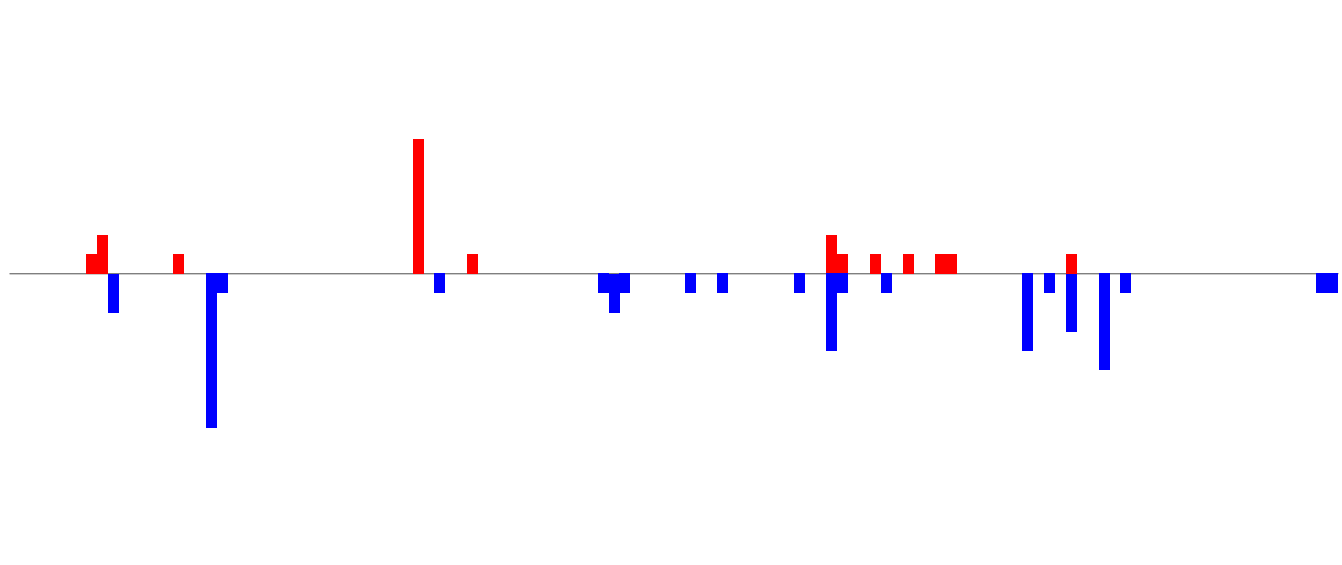
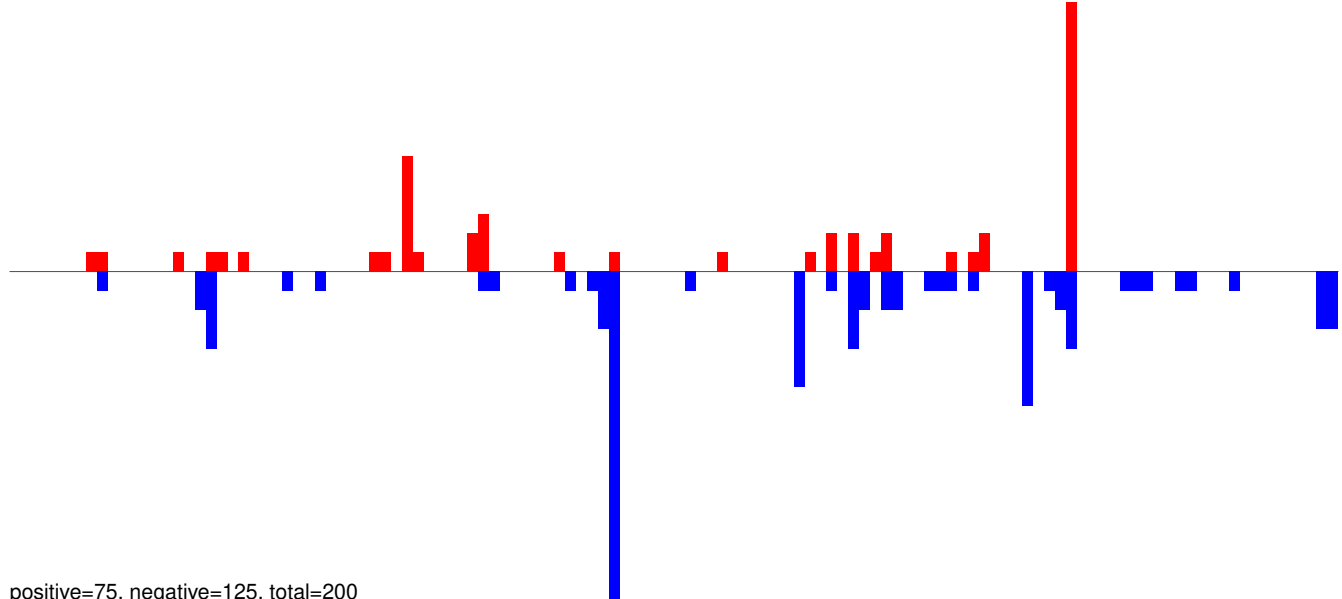
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10  
0  
-10  
-20  
-30

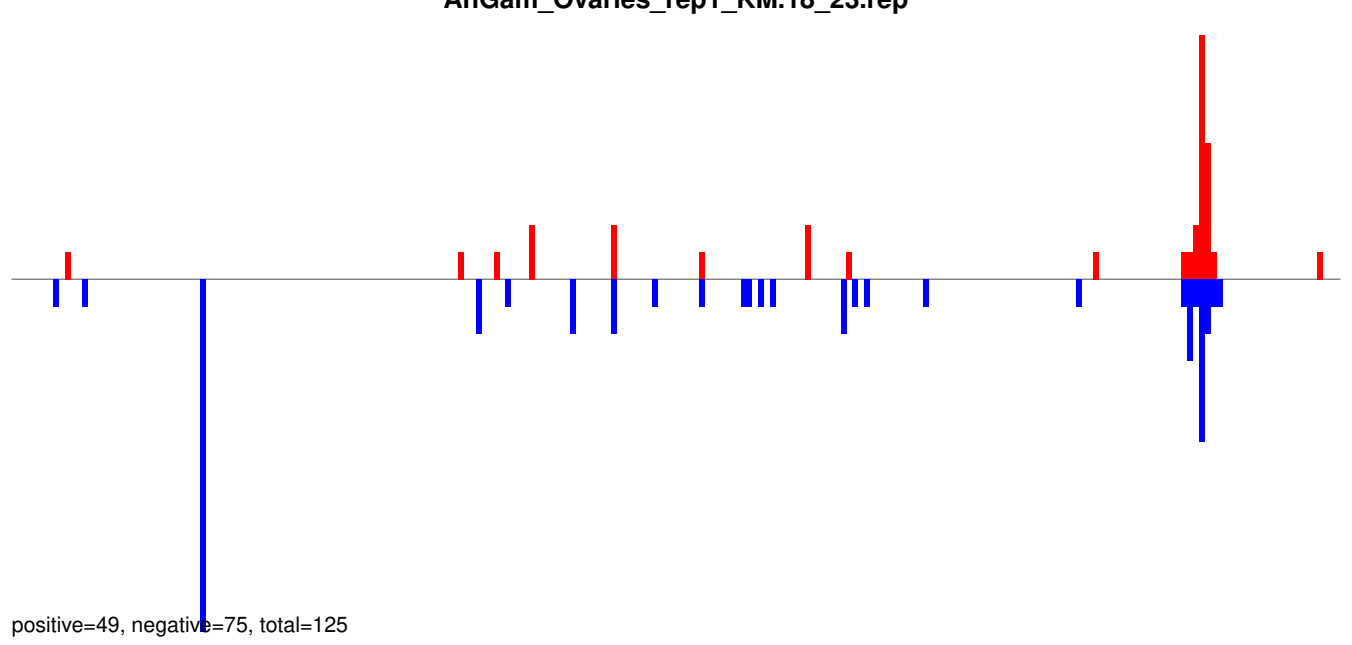
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Window size=25, length=3042, TE@TF003521-PIF\_Ele1:1-3042

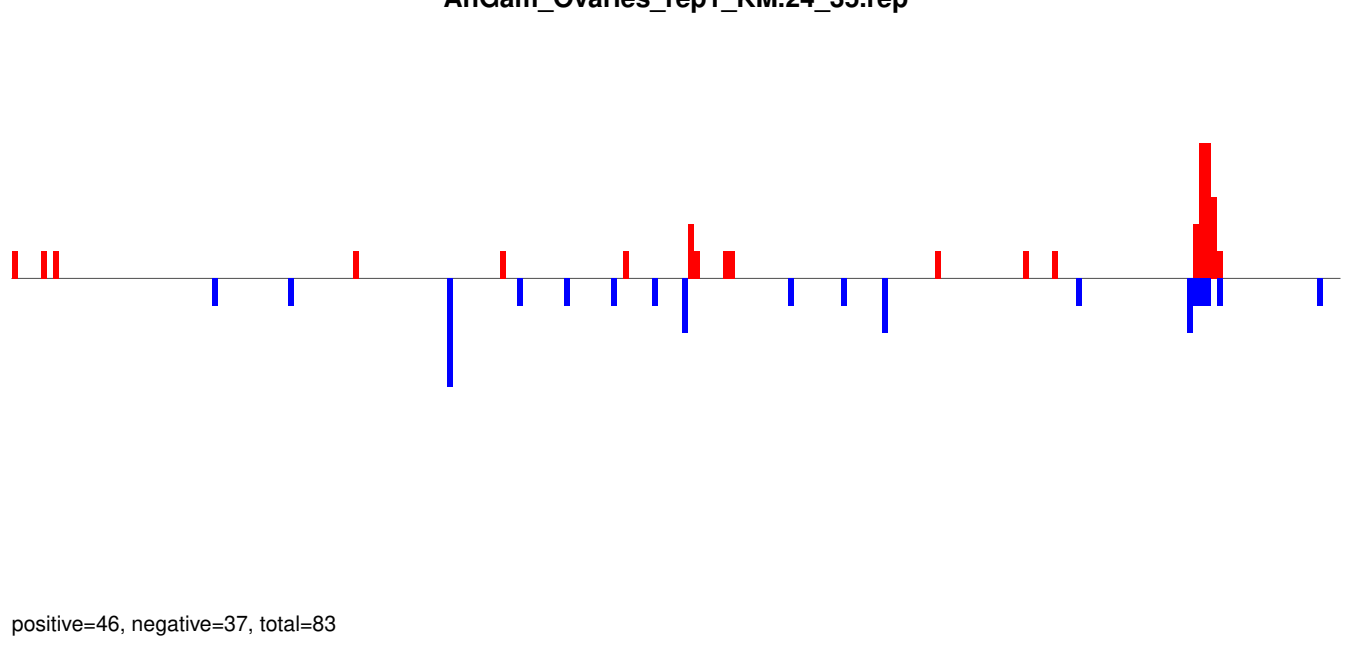
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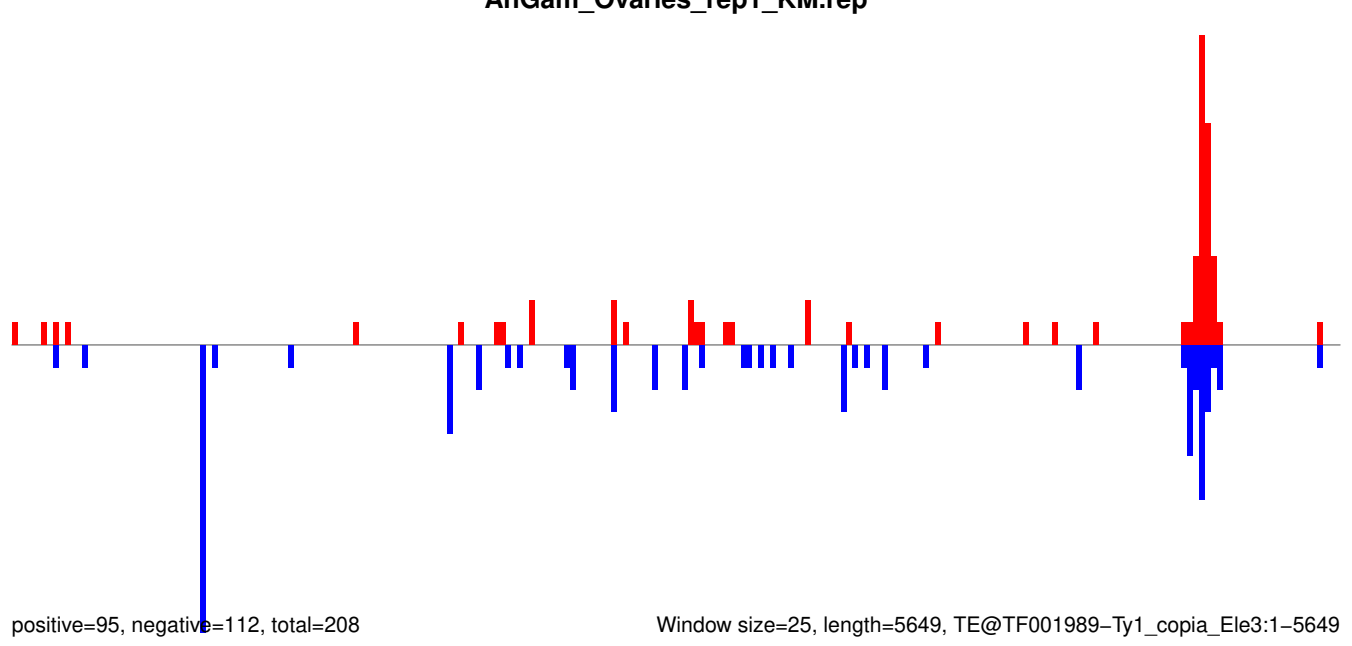
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

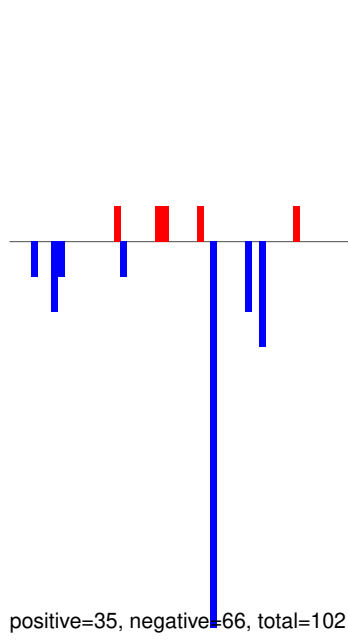


AnGam\_Ovaries\_rep1\_KM.rep

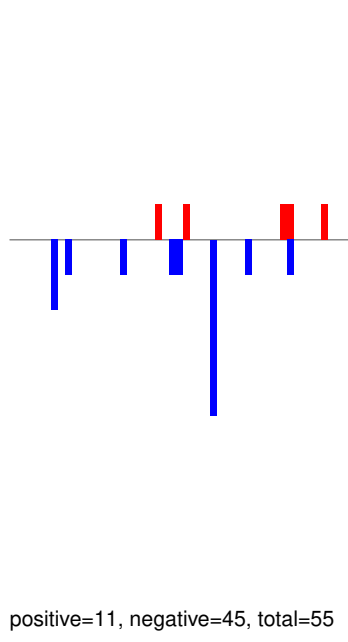


Window size=25, length=5649, TE@TF001989-Ty1\_copia\_Ele3:1-5649

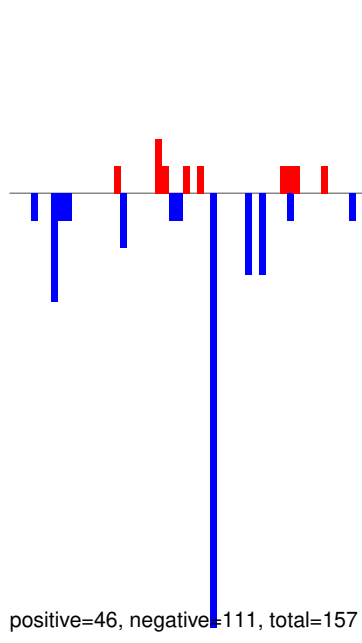
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

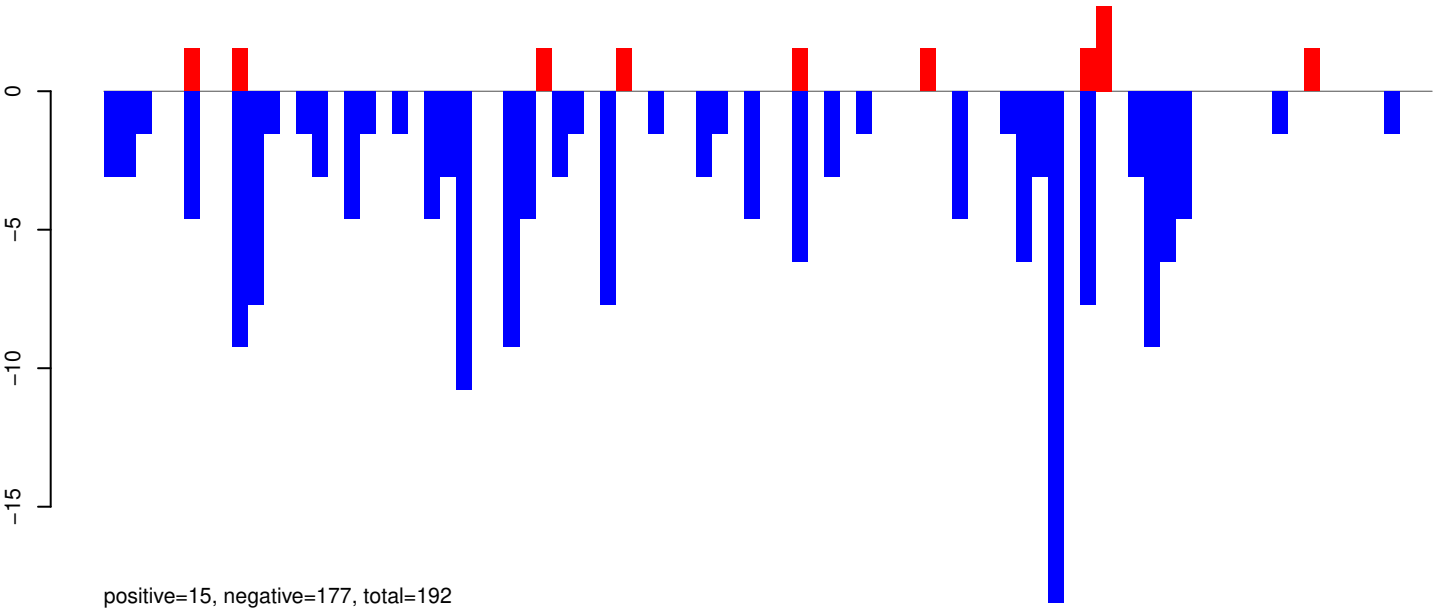


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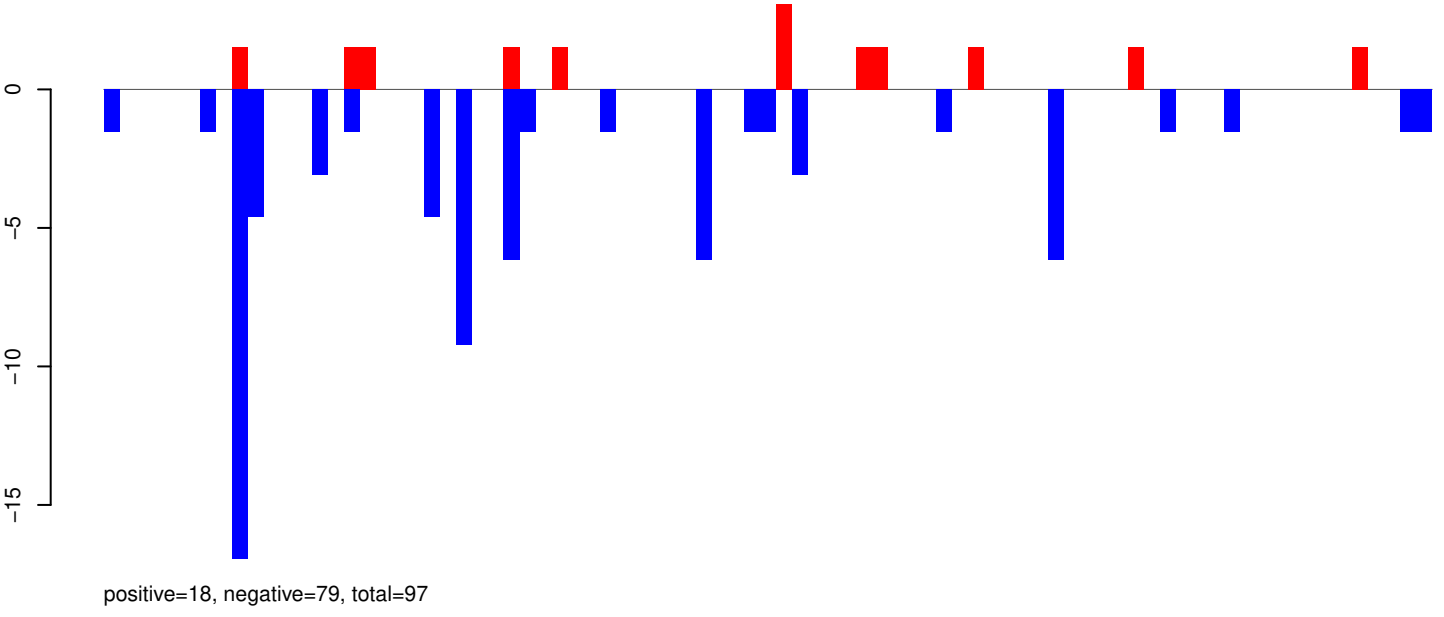


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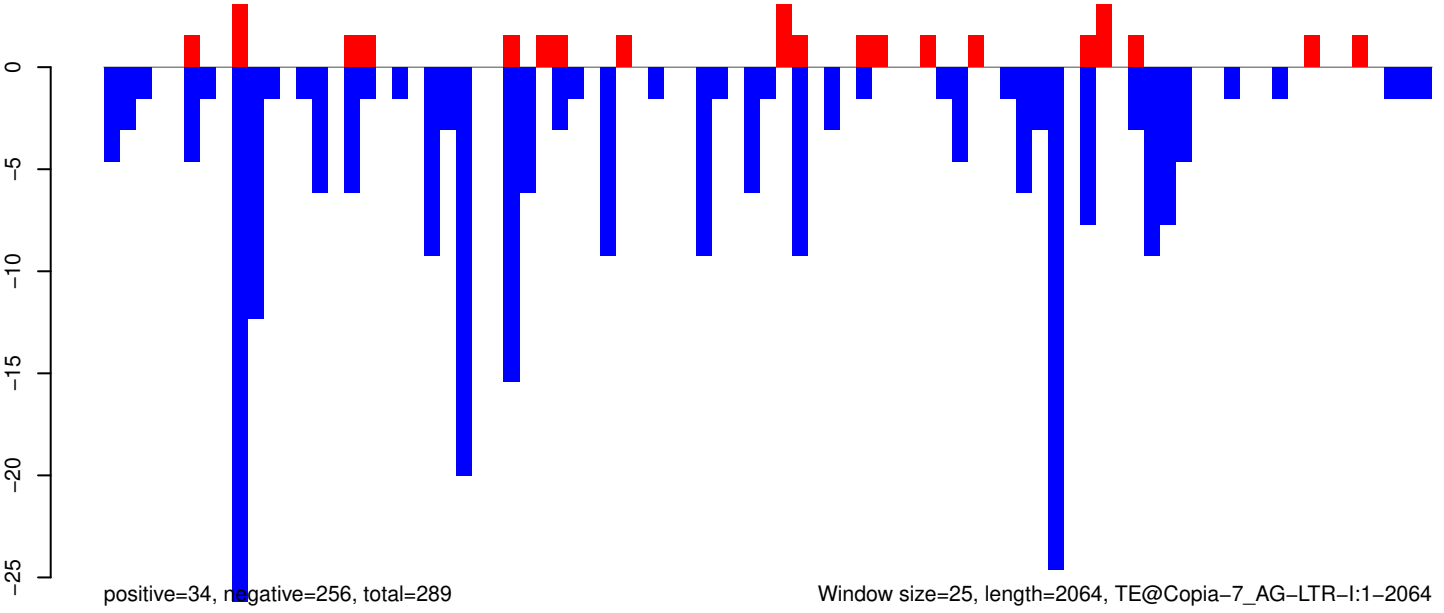
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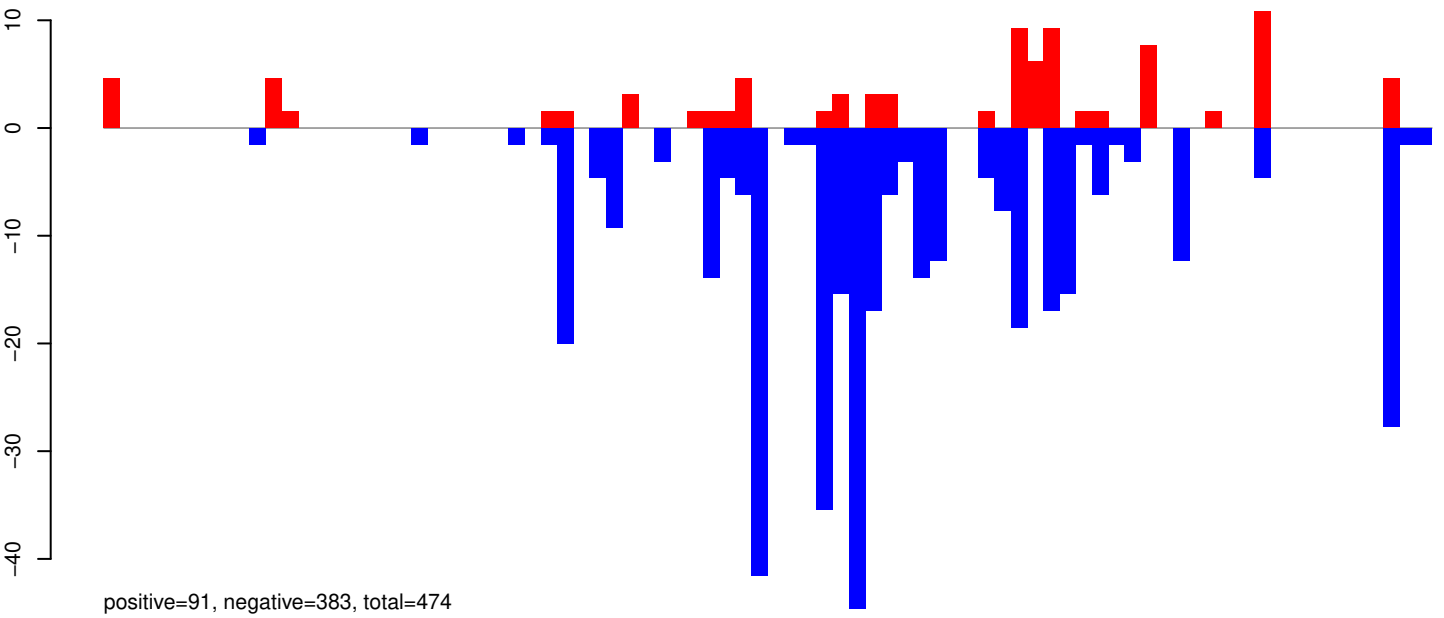
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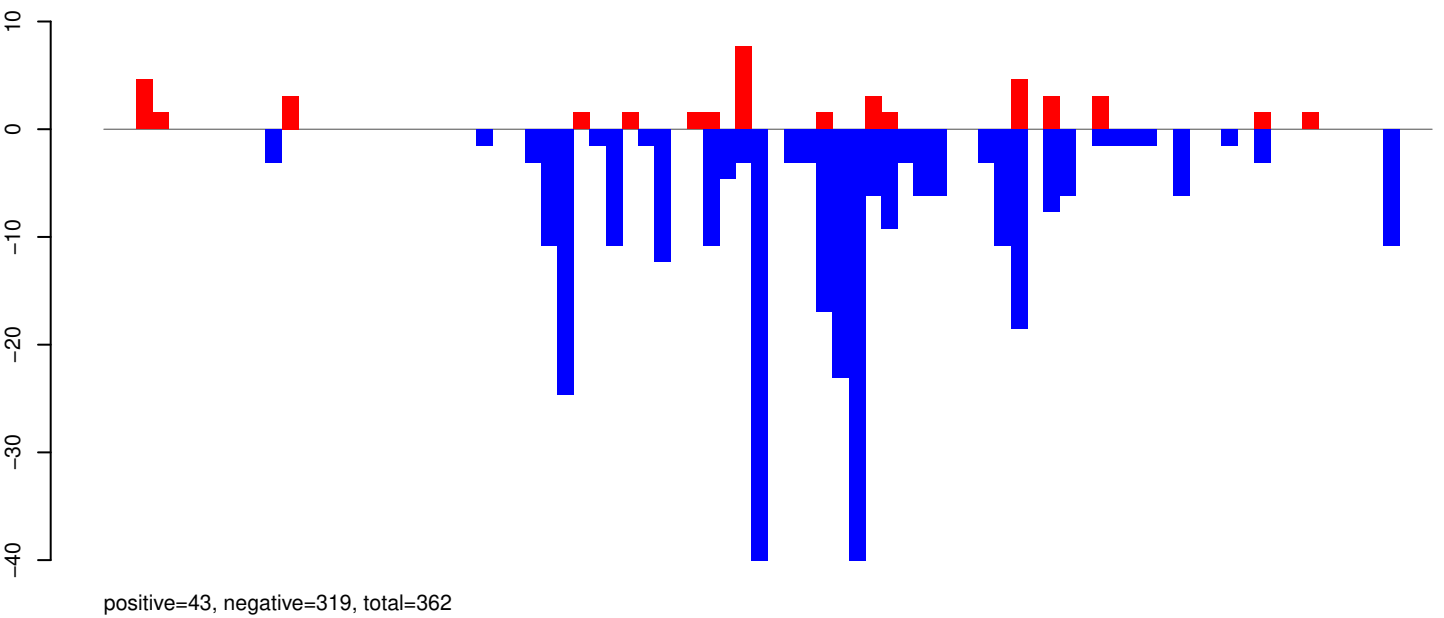
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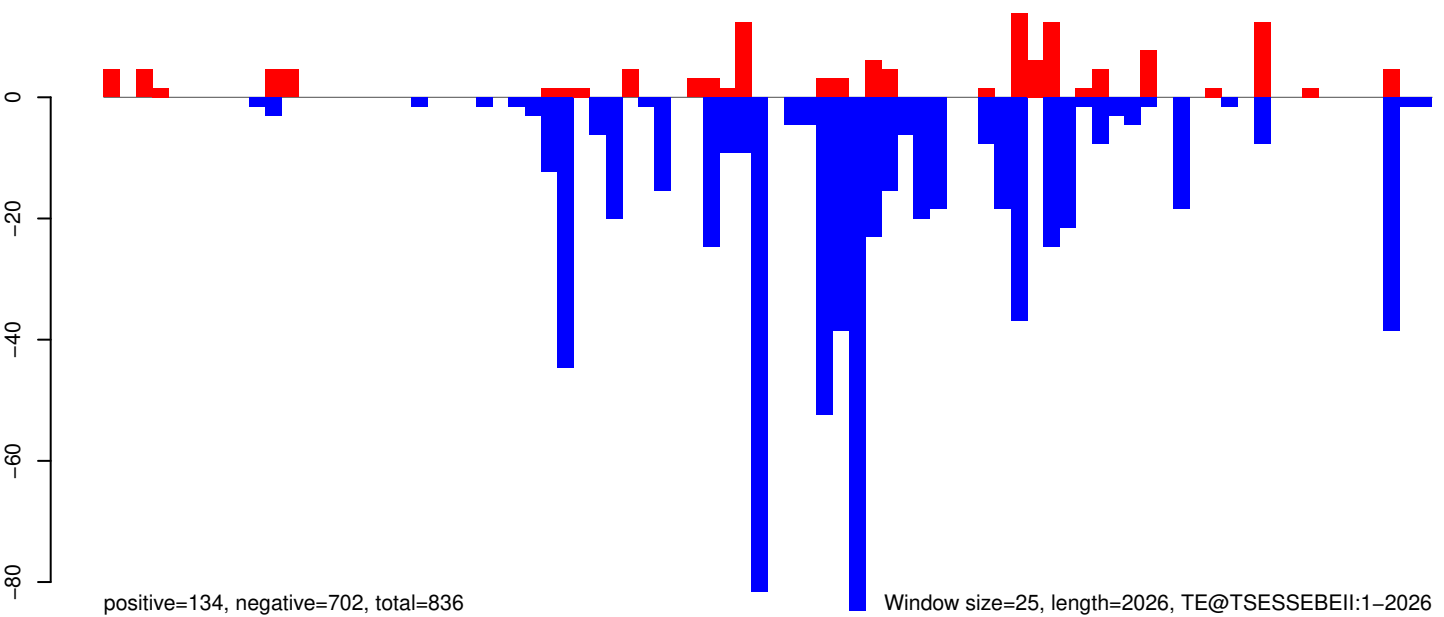
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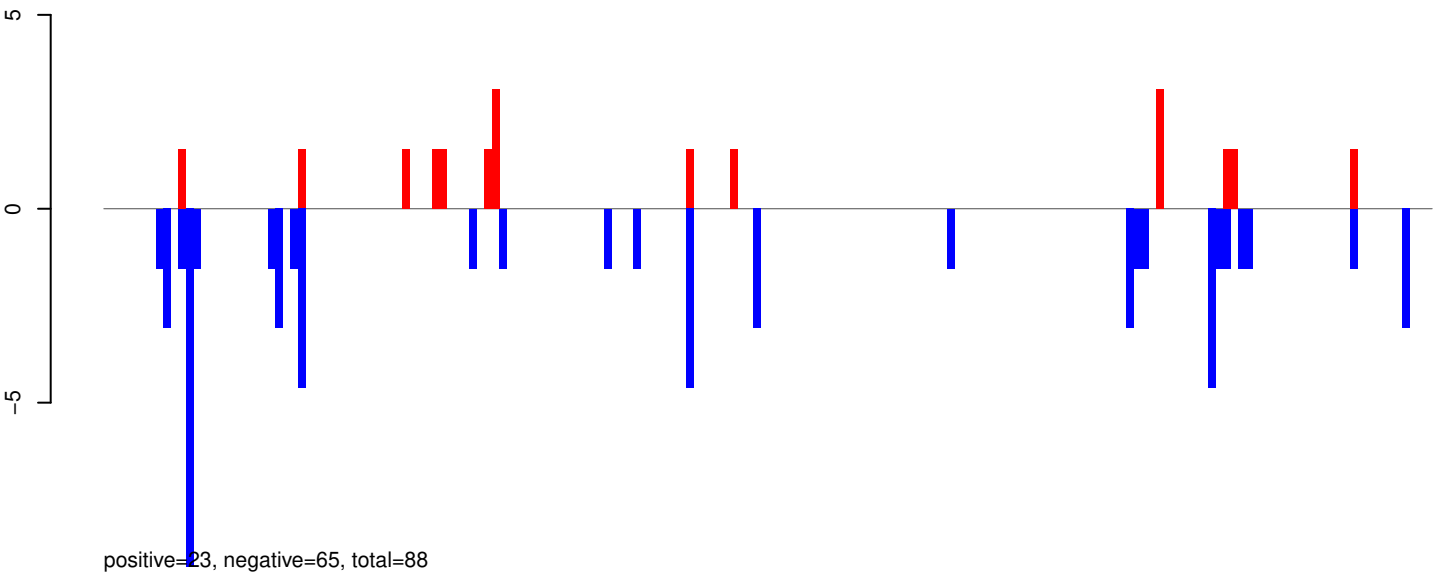
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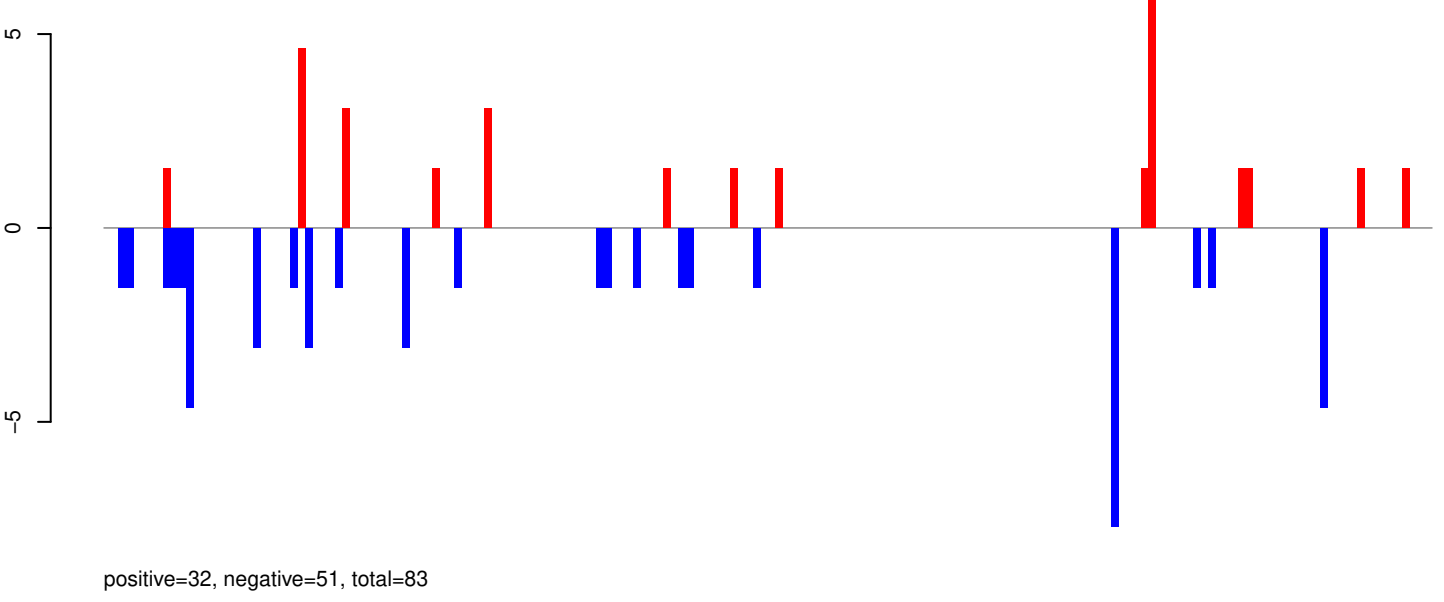
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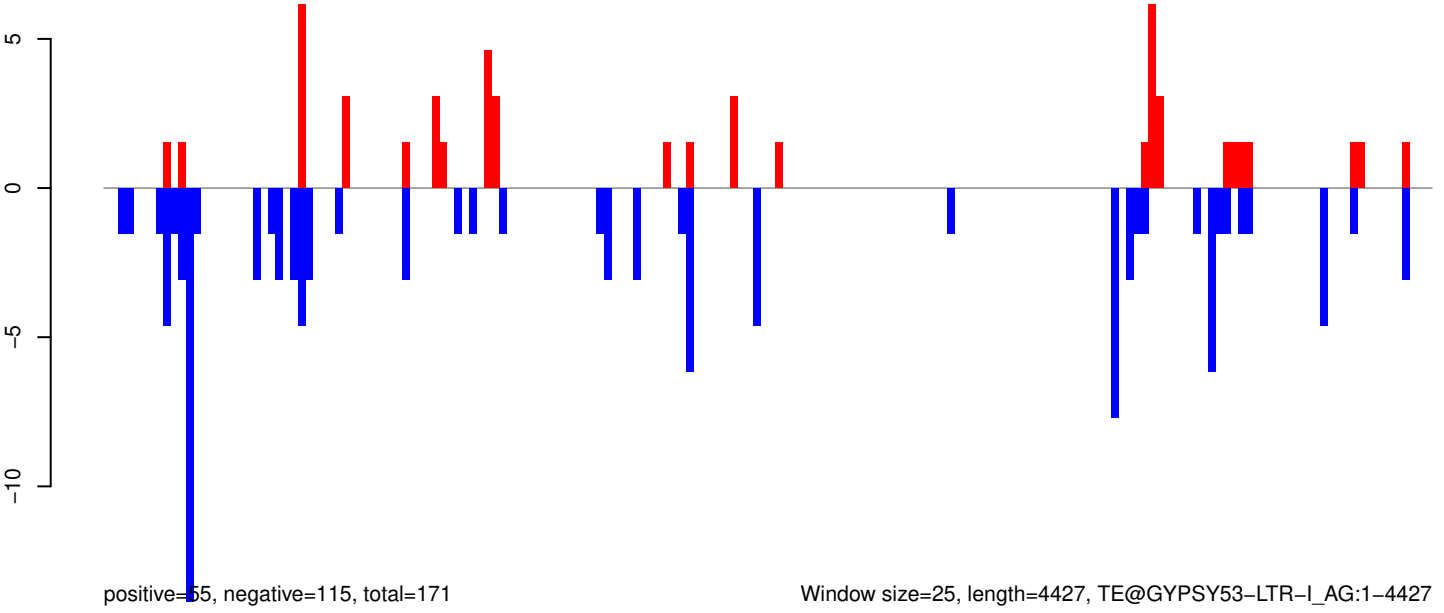
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

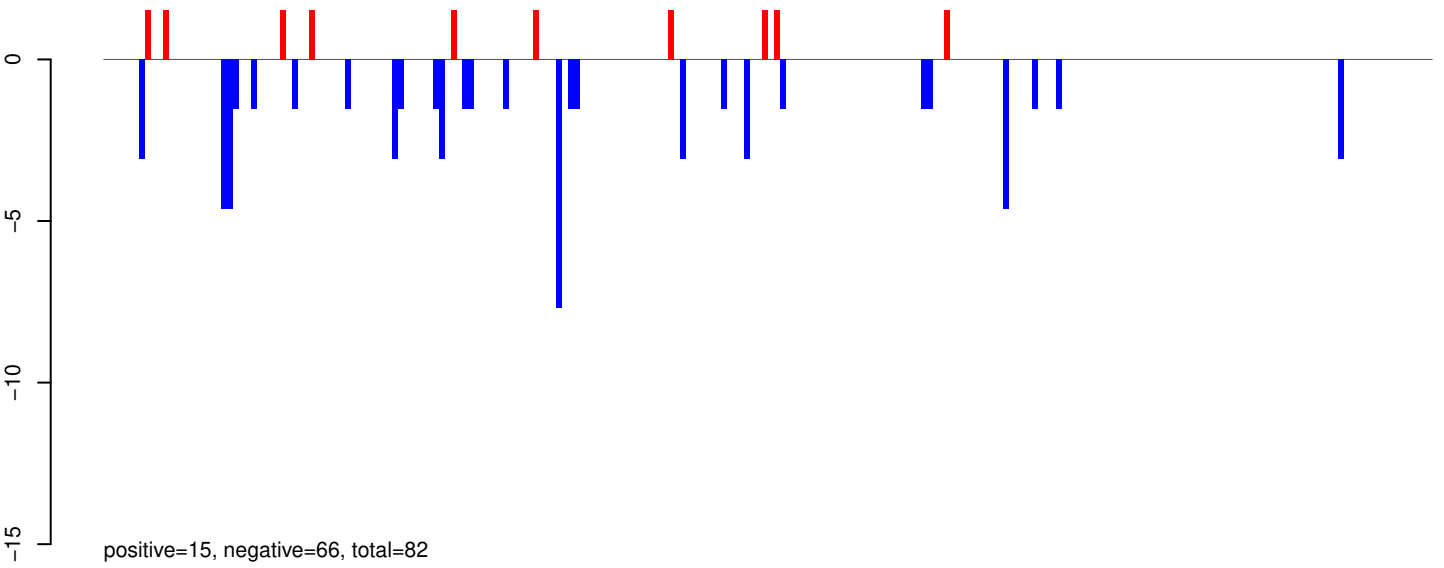


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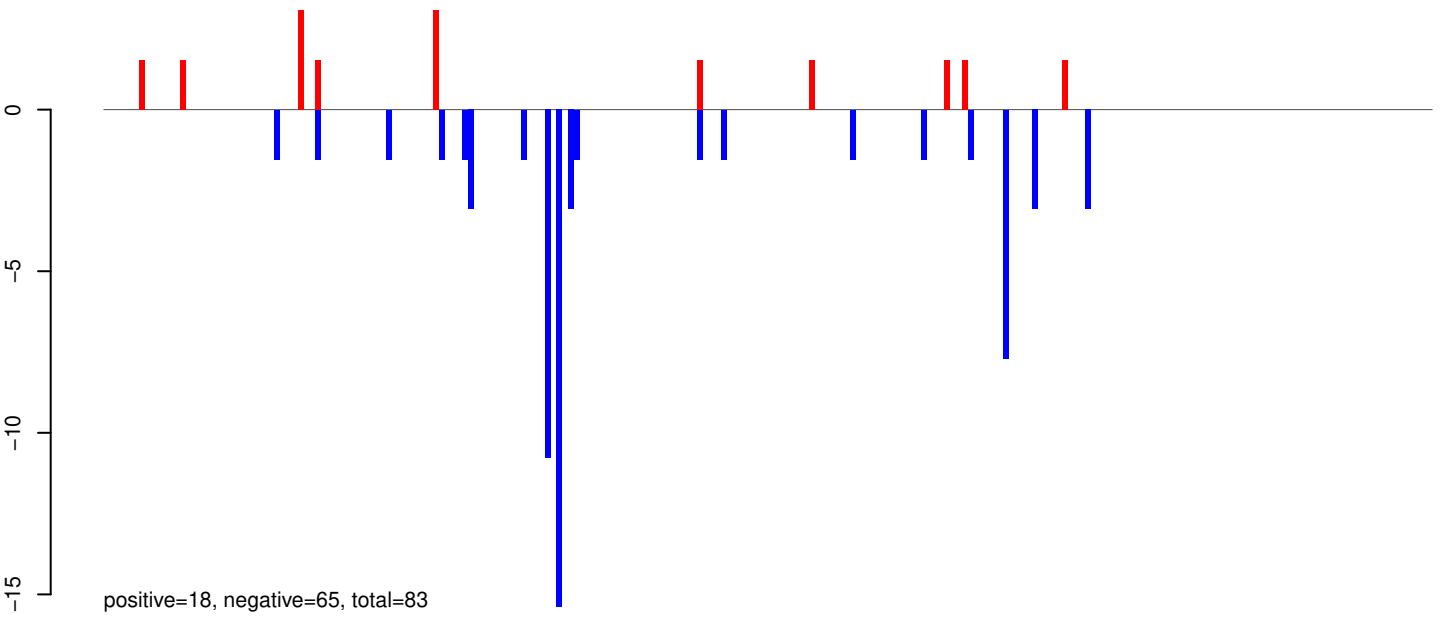




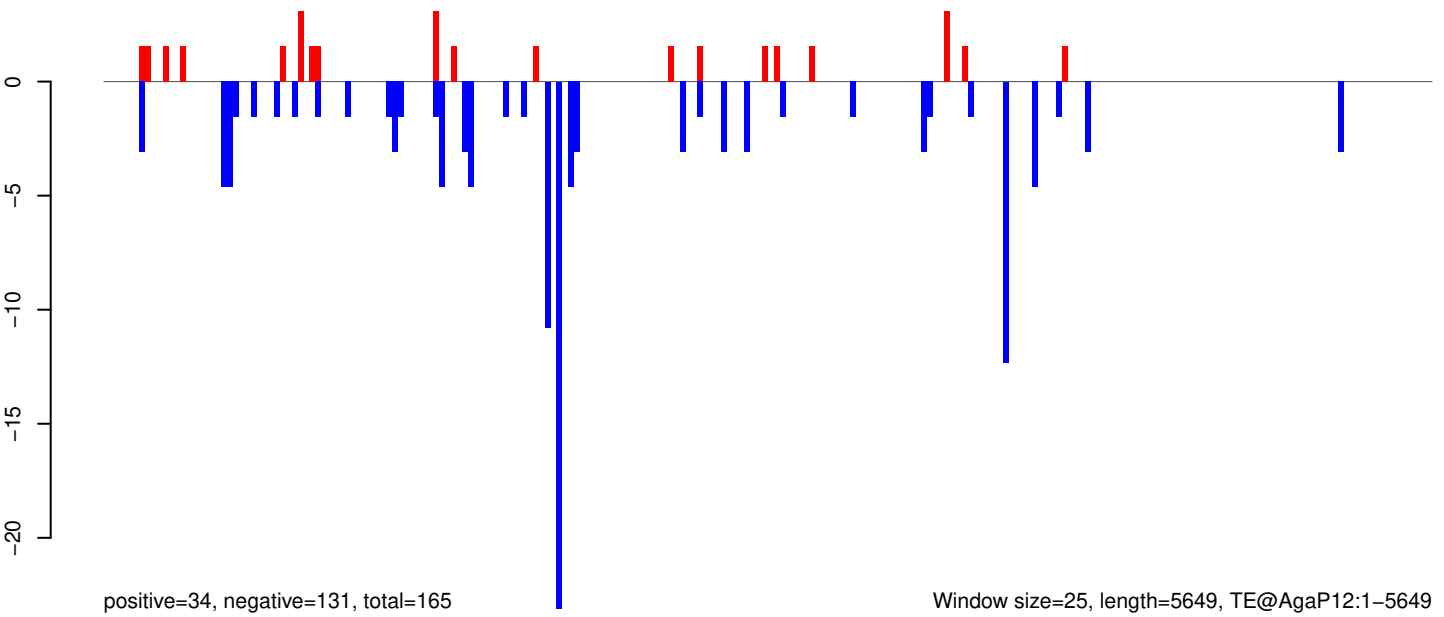
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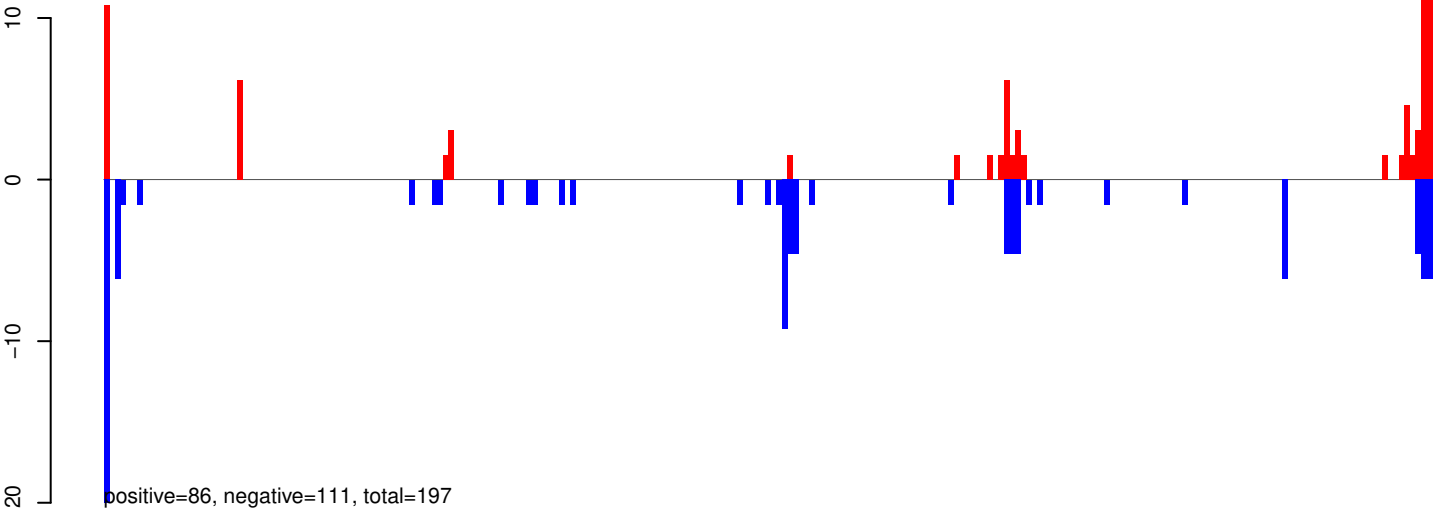
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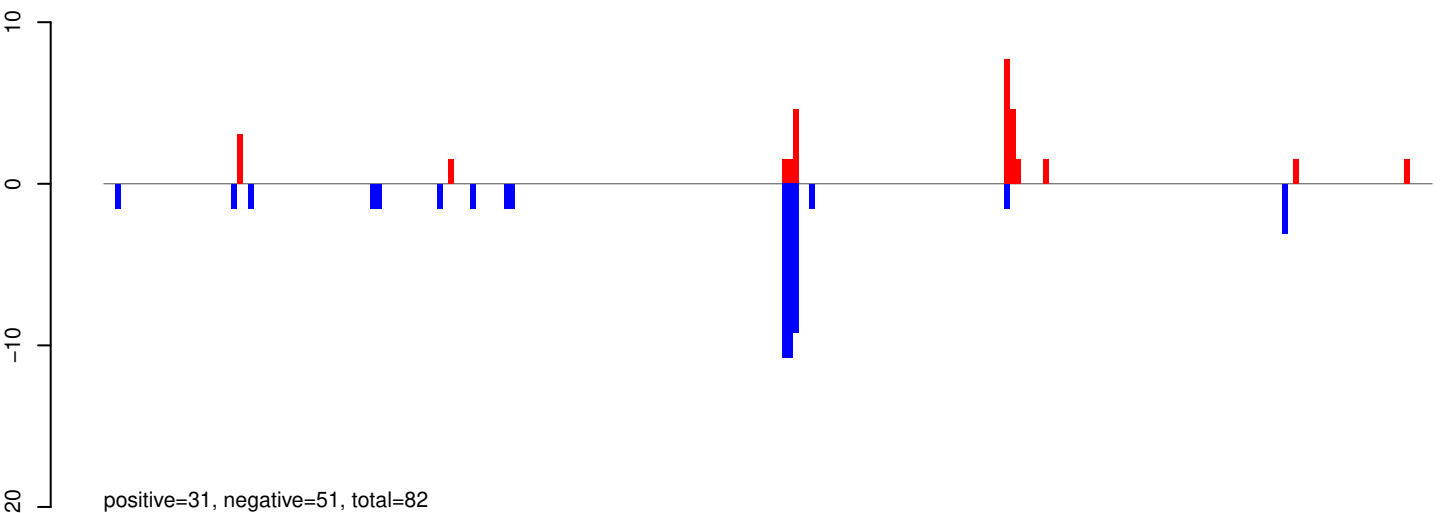
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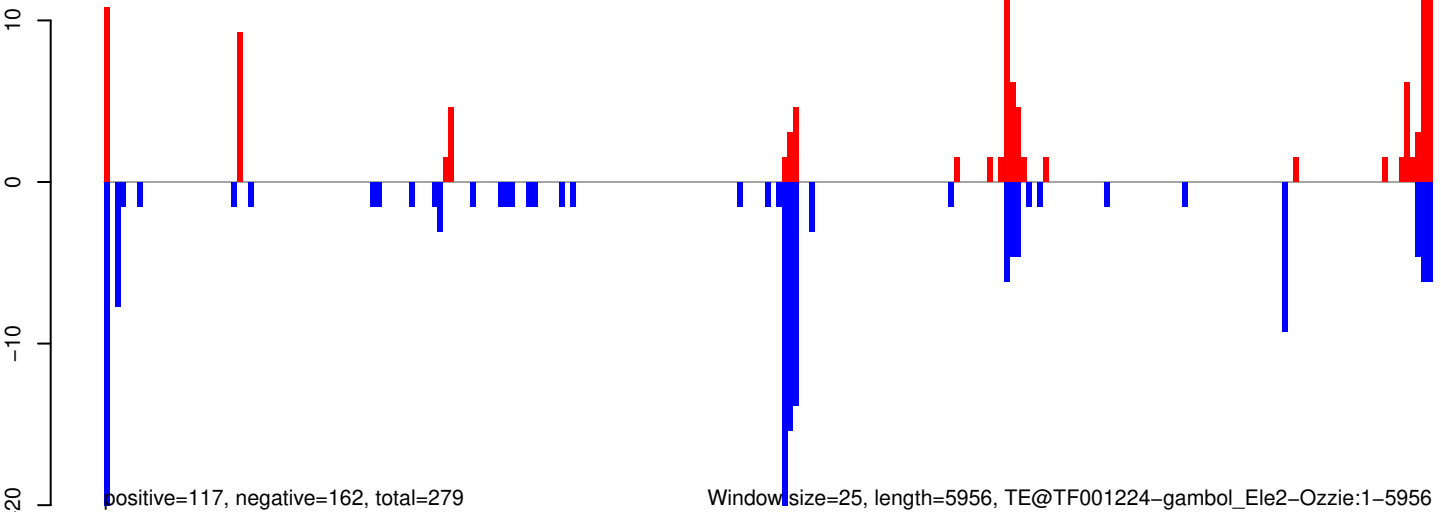
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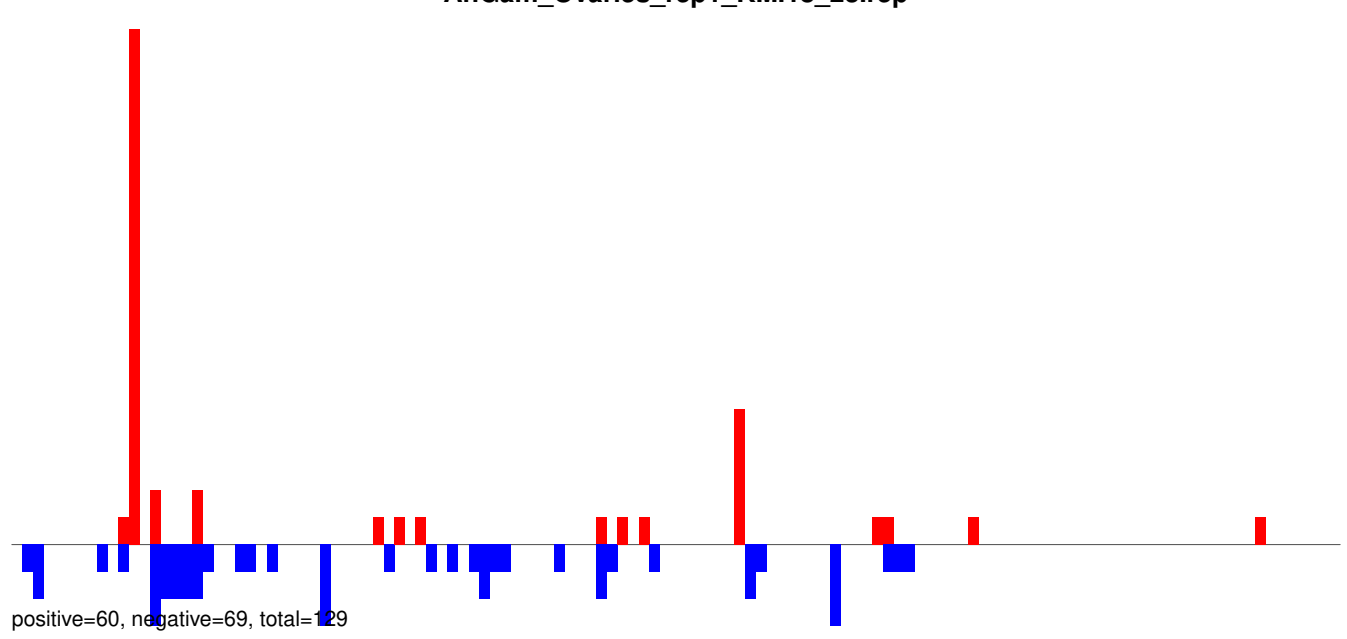


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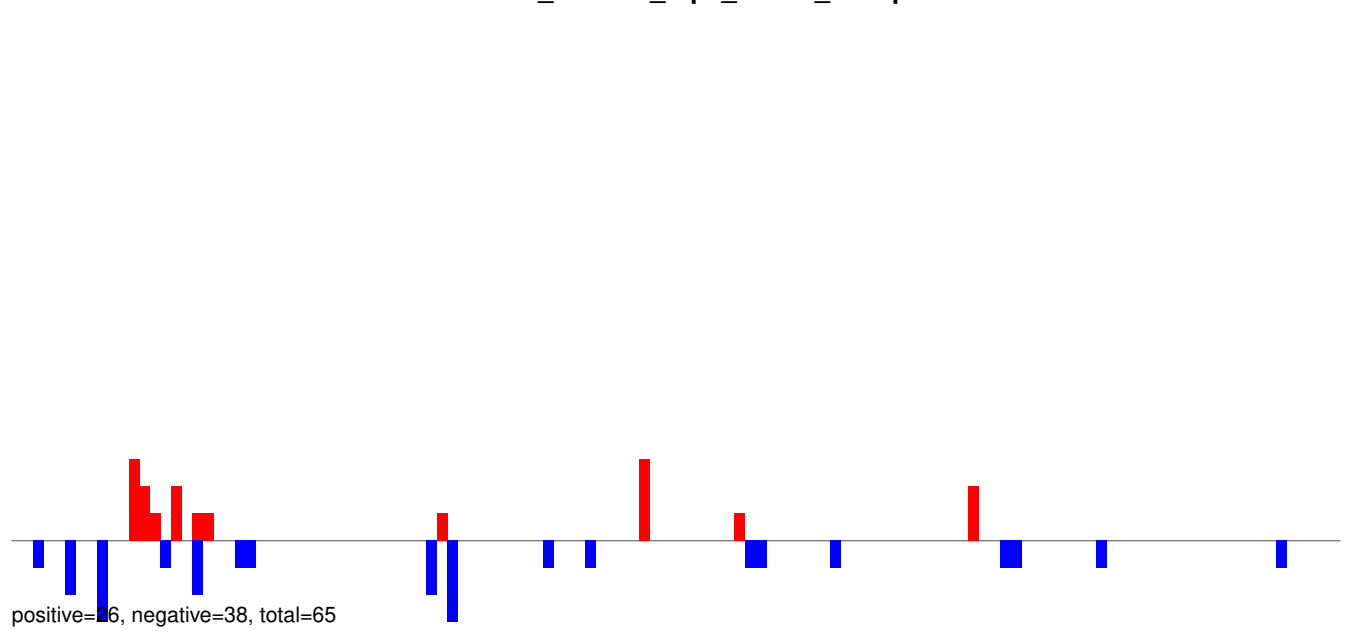


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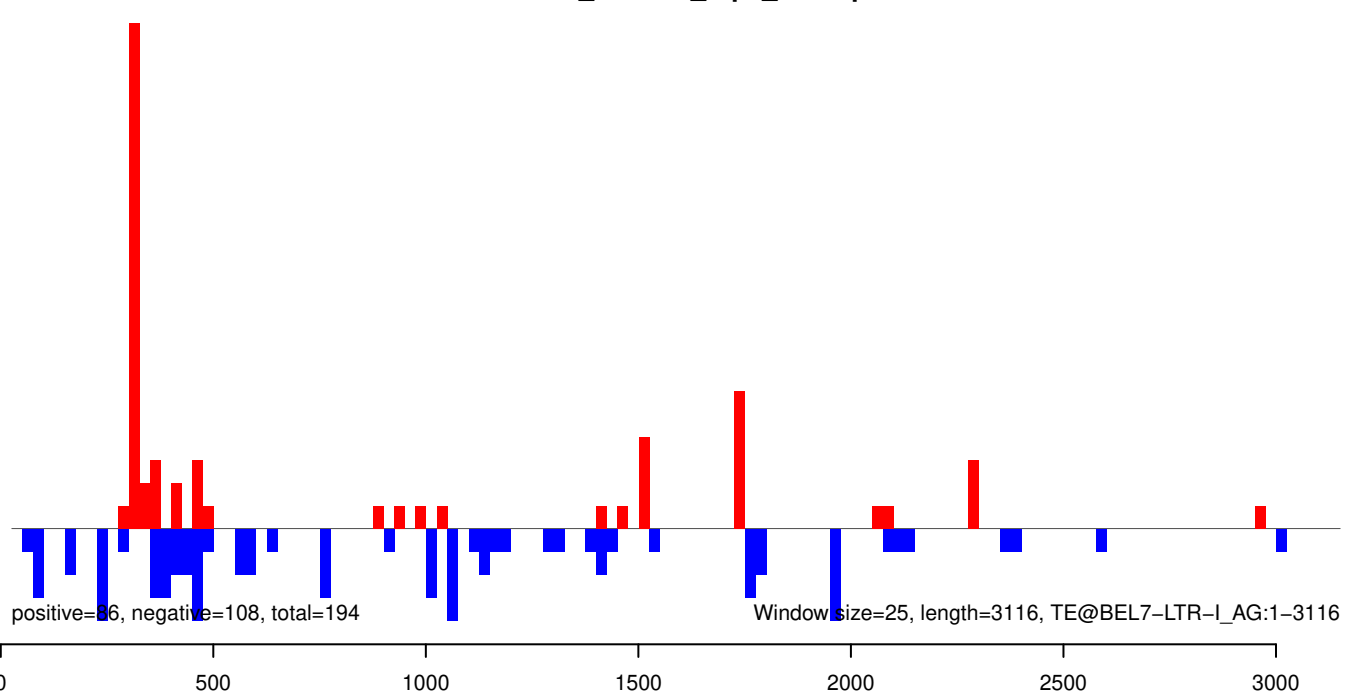
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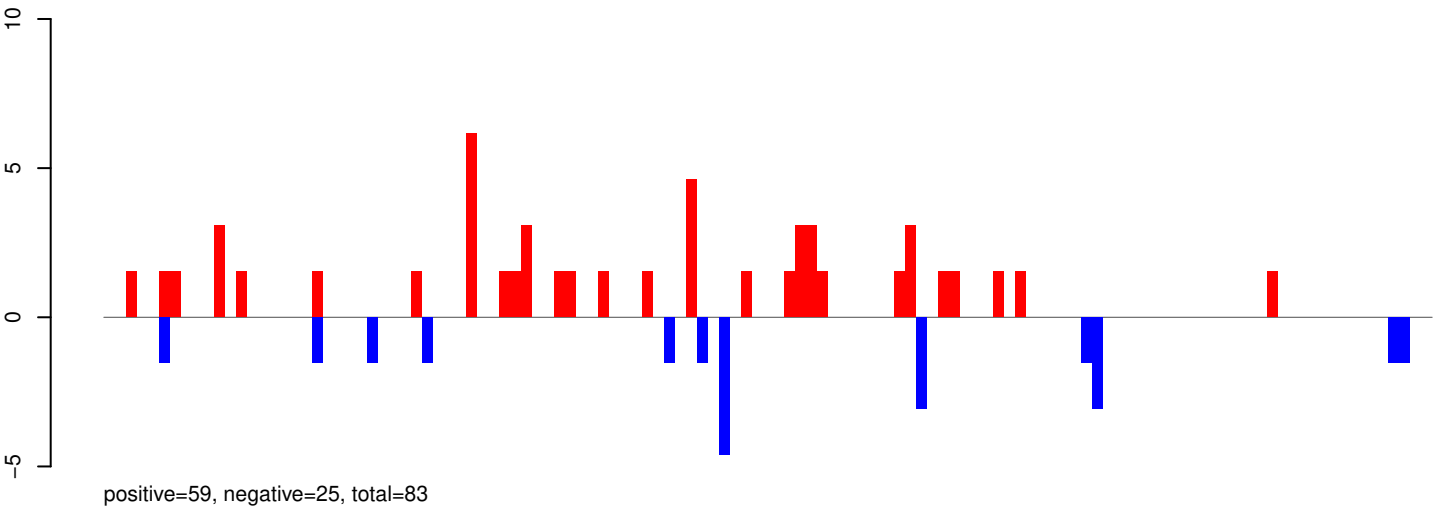
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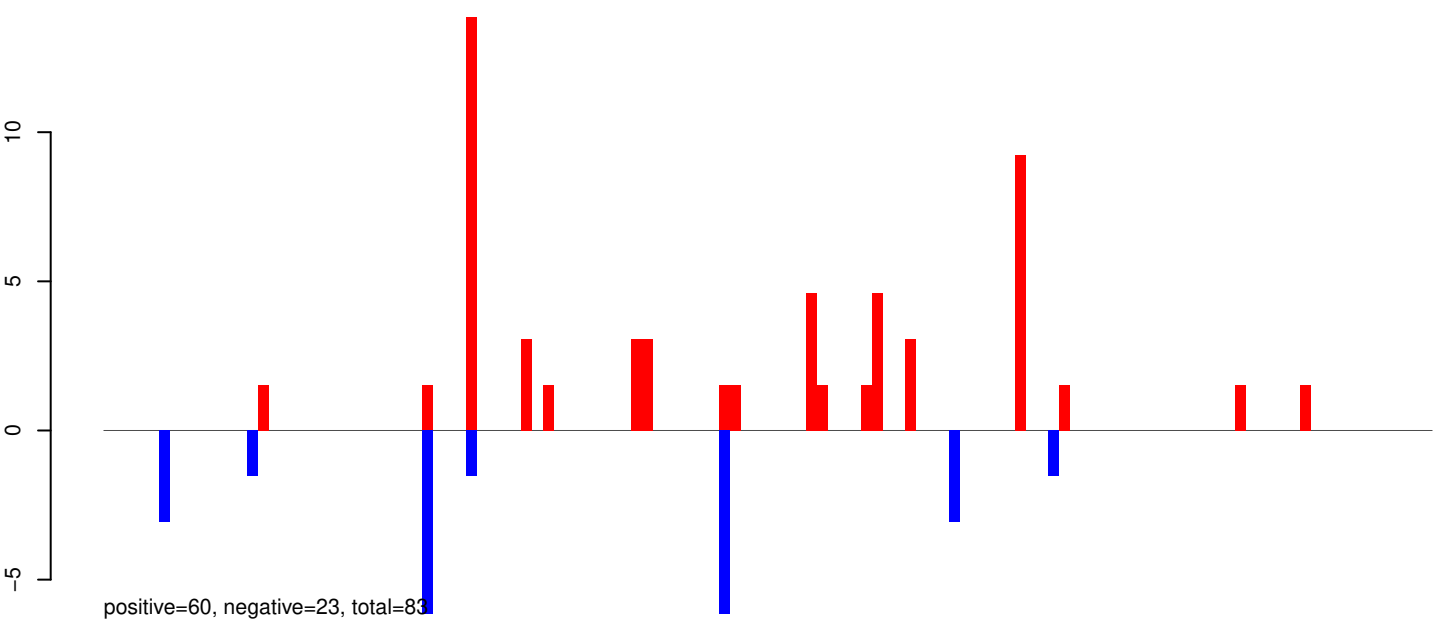
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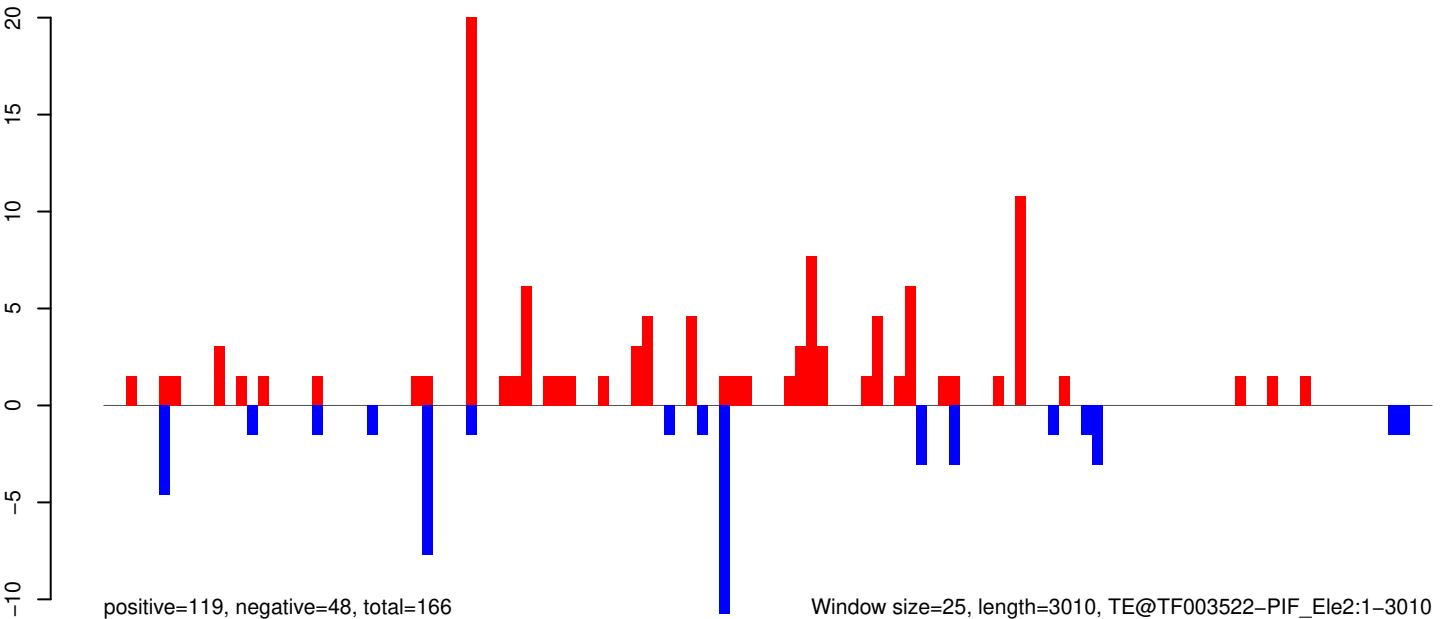
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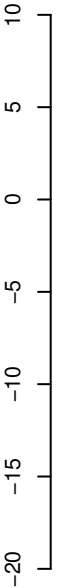
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AnGam\_Ovaries\_rep1\_KM.rep

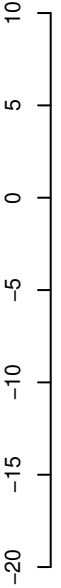


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



positive=31, negative=95, total=126

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



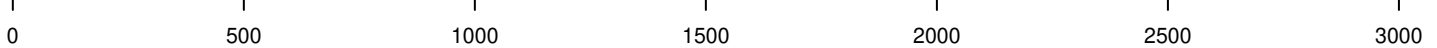
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AnGam\_Ovaries\_rep1\_KM.rep

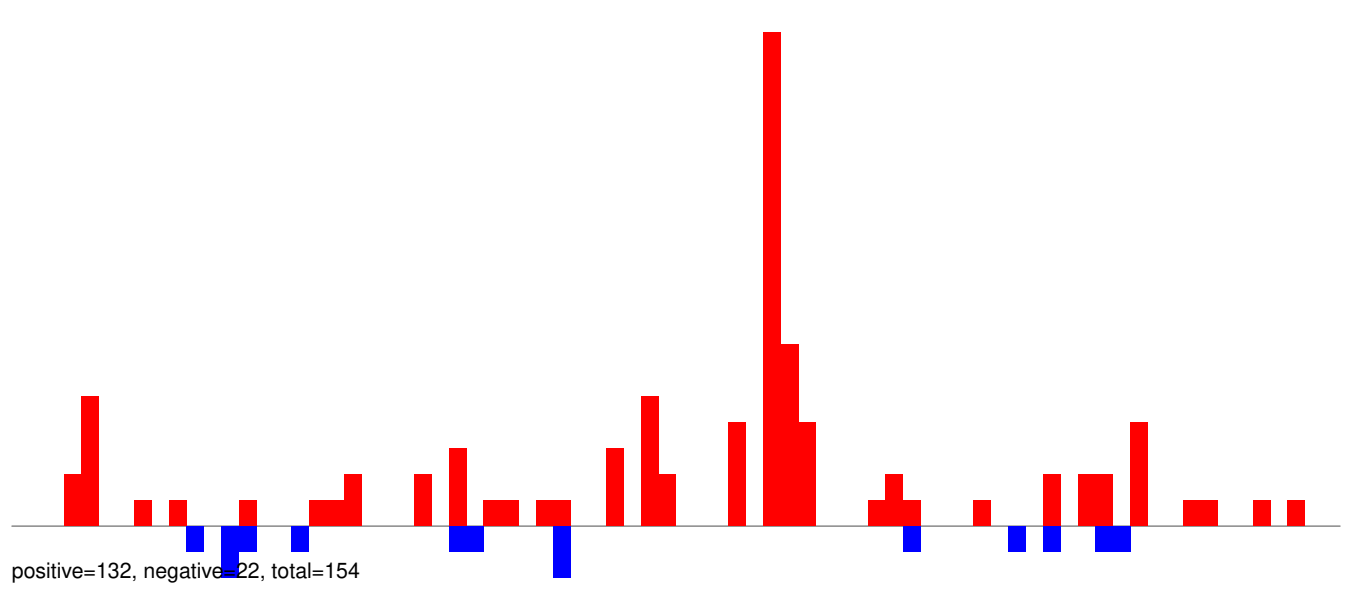


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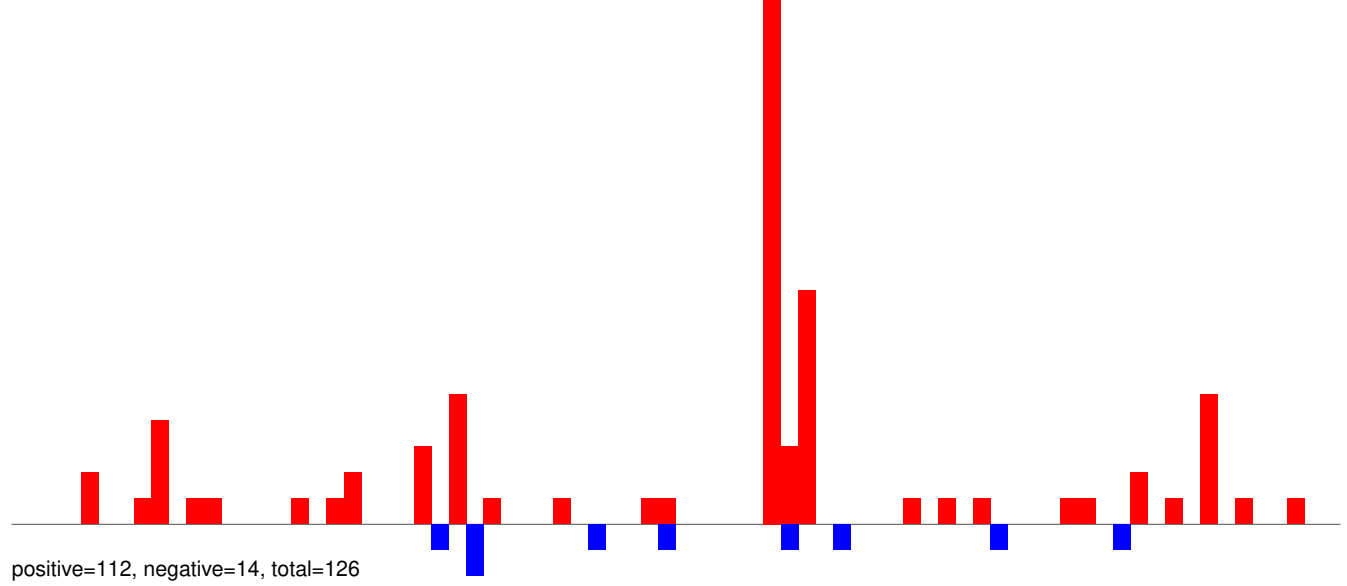
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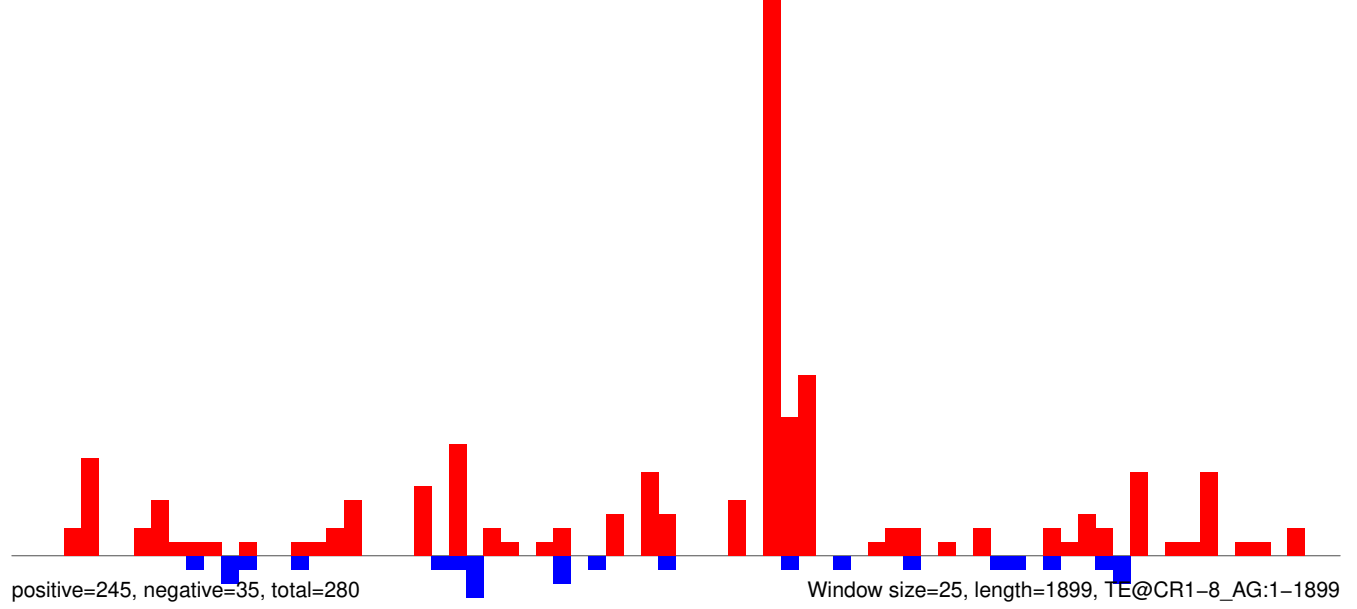
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

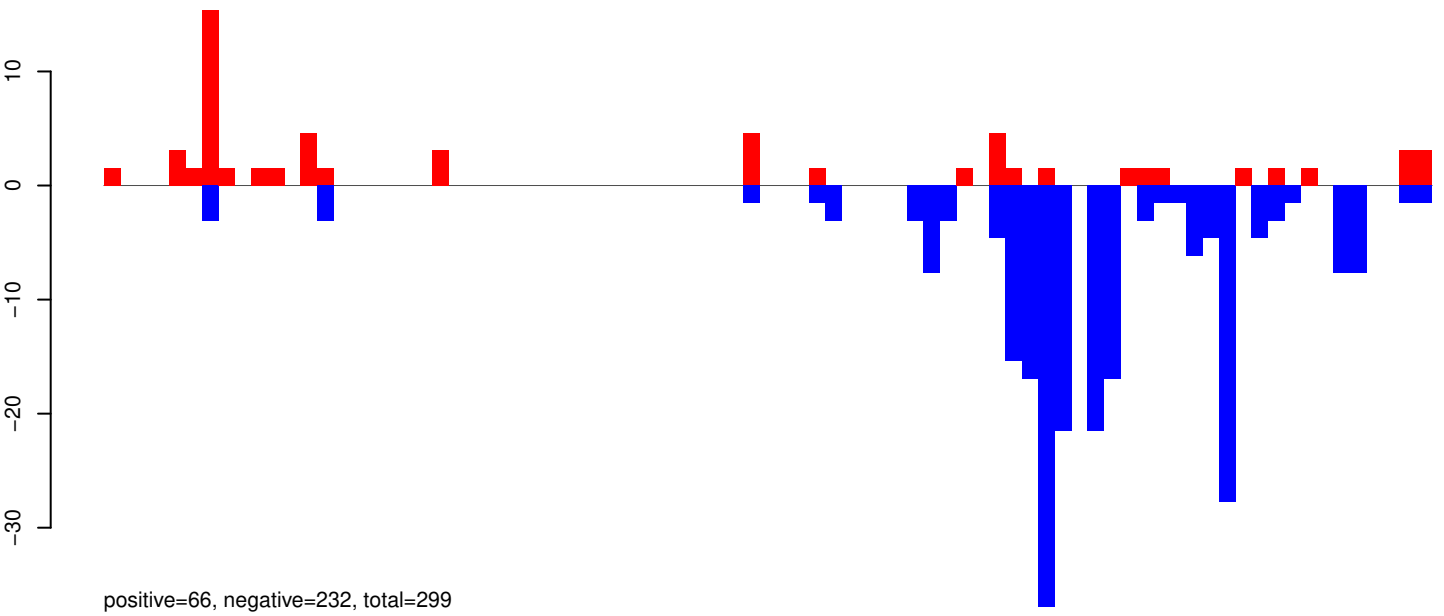


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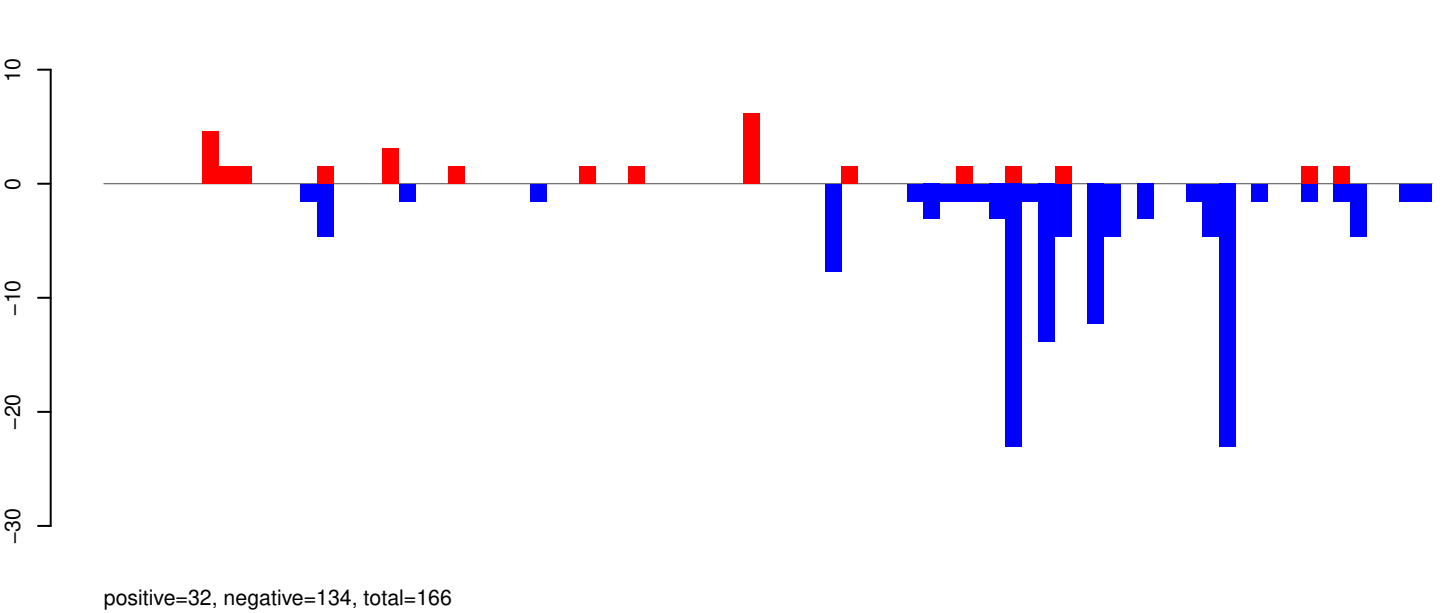


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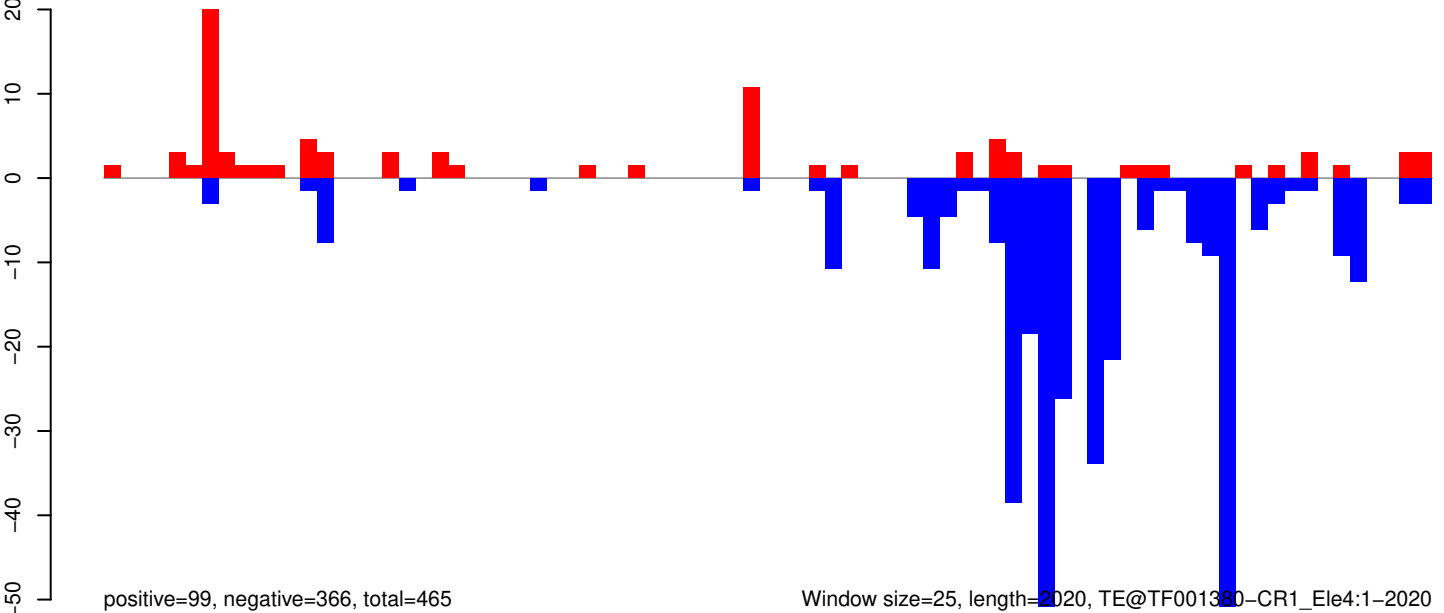
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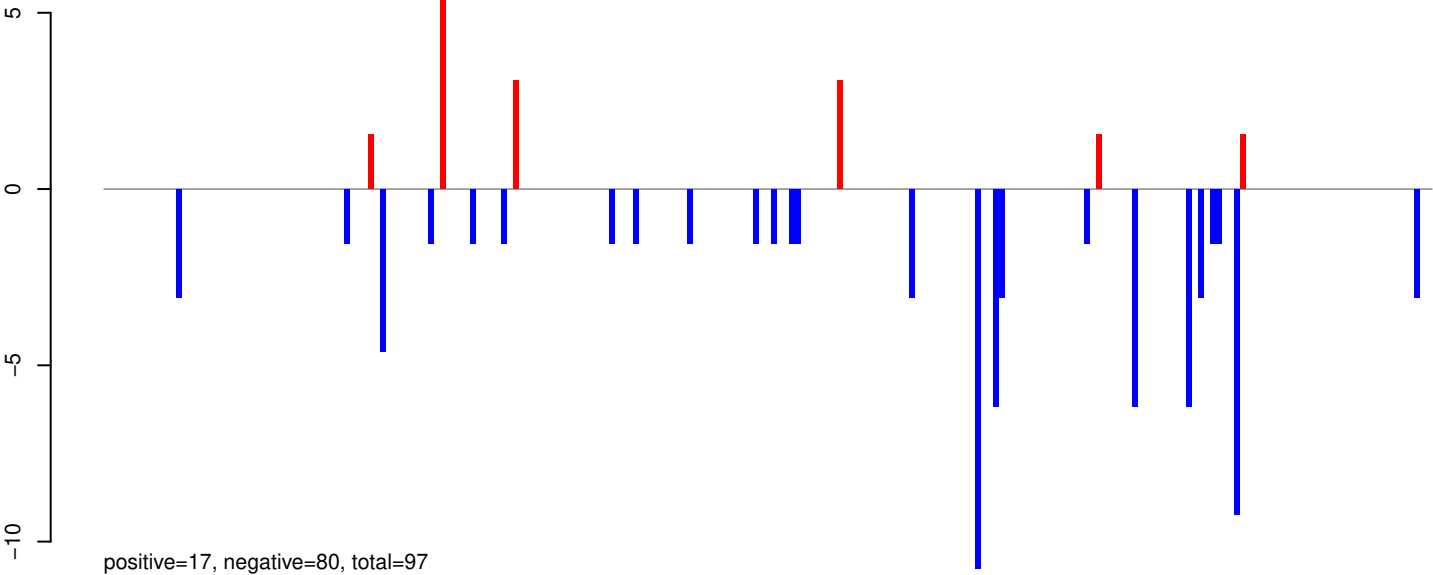
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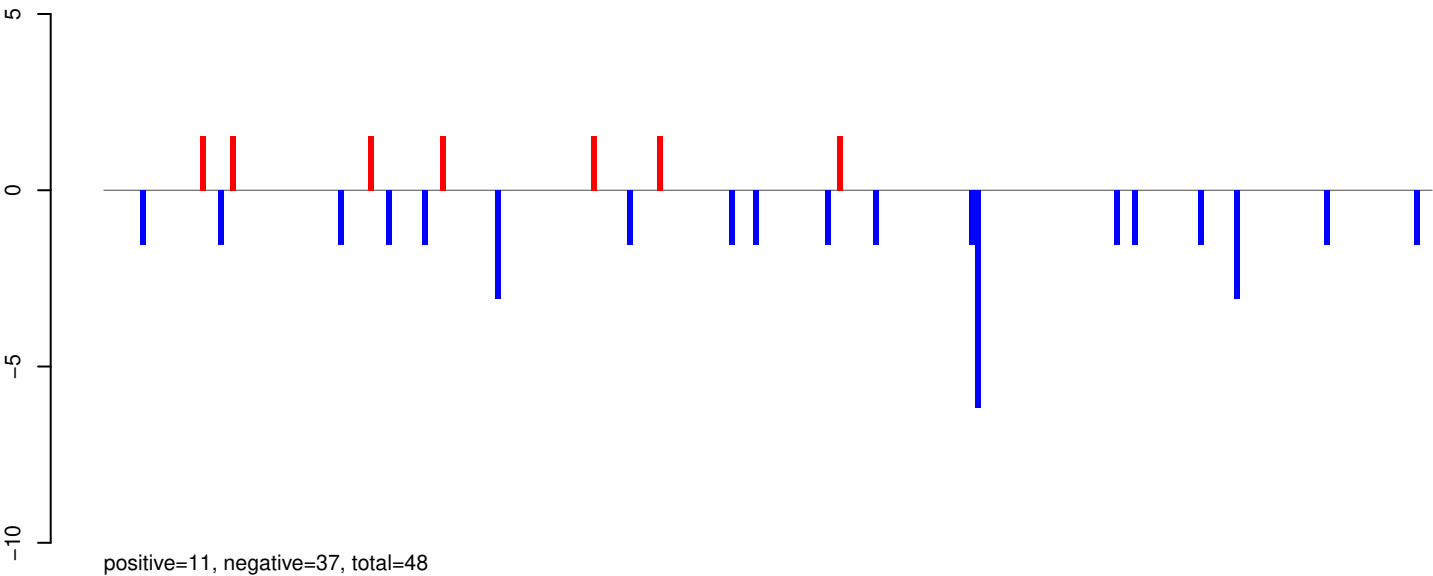
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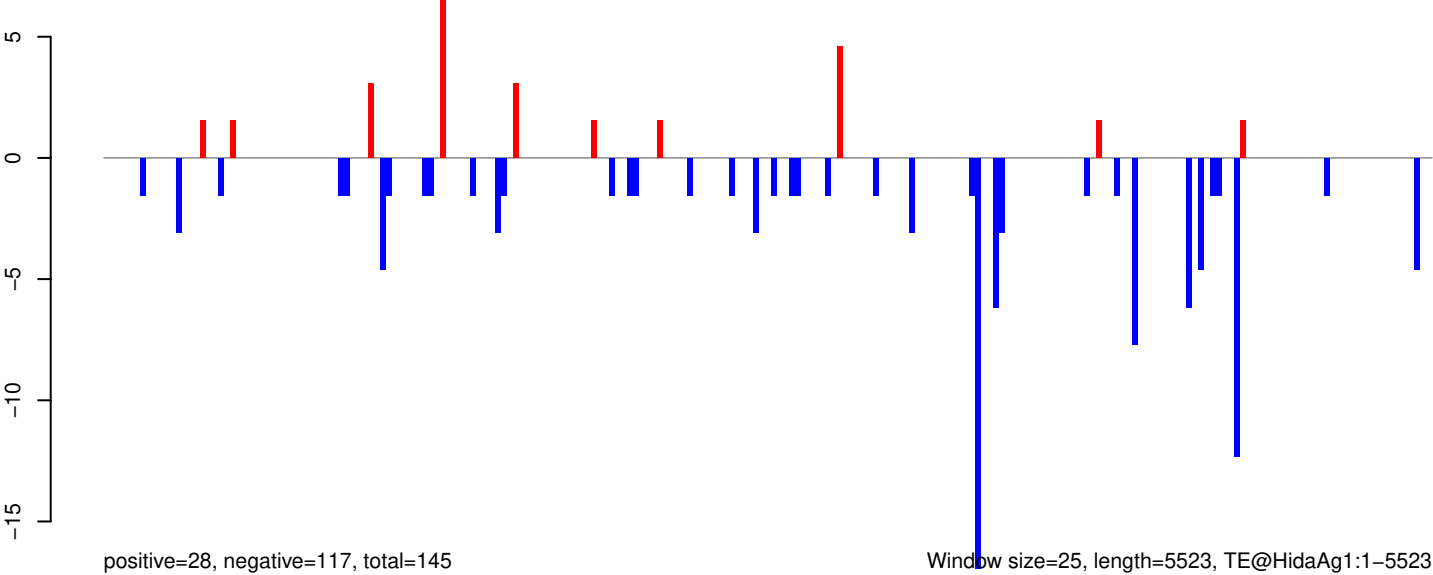
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

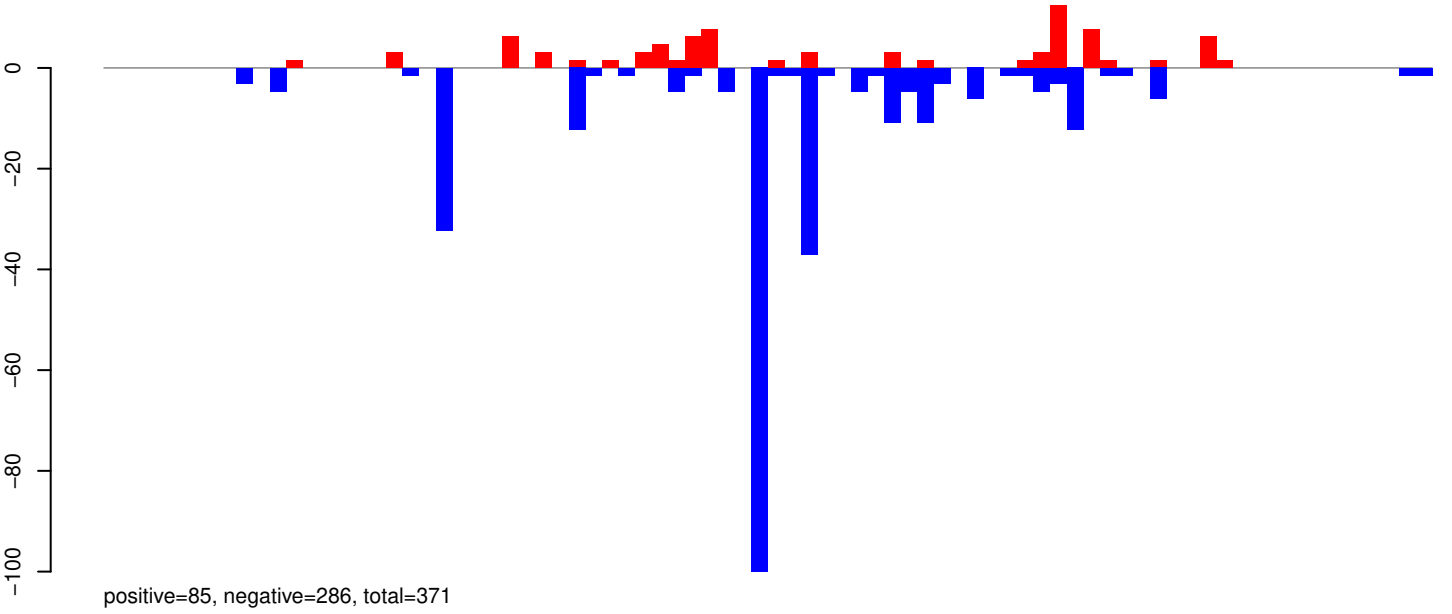


AnGam\_Ovaries\_rep1\_KM.rep

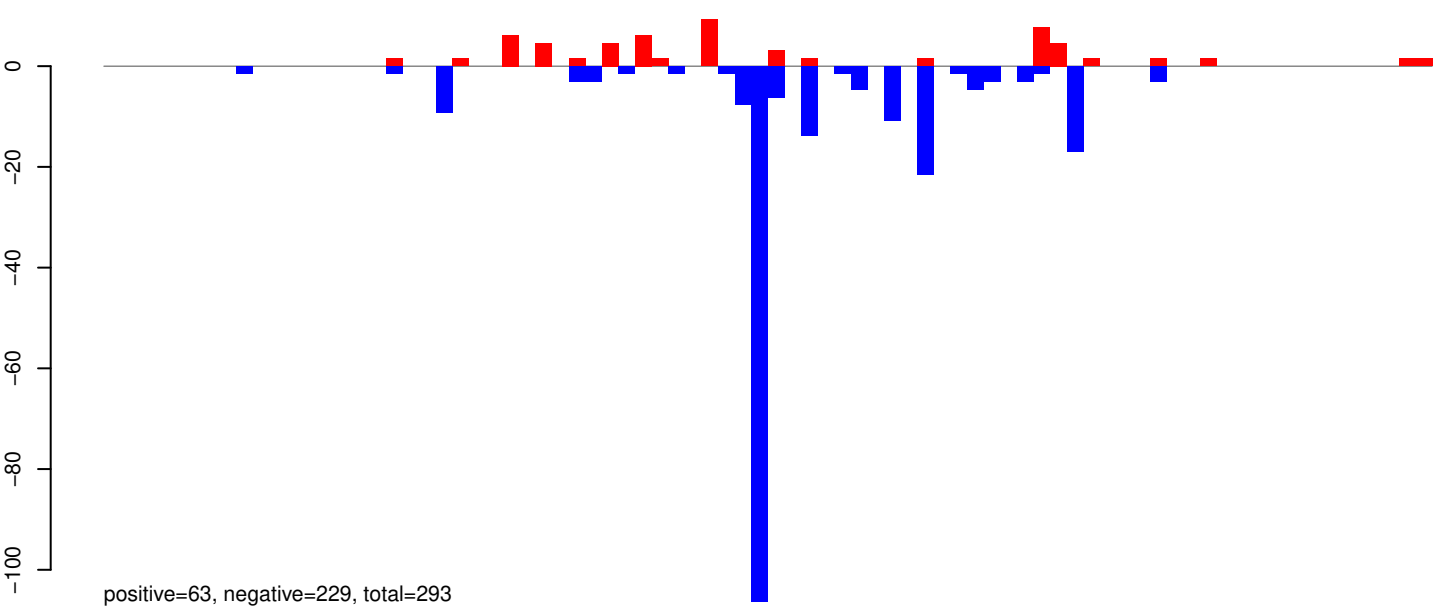




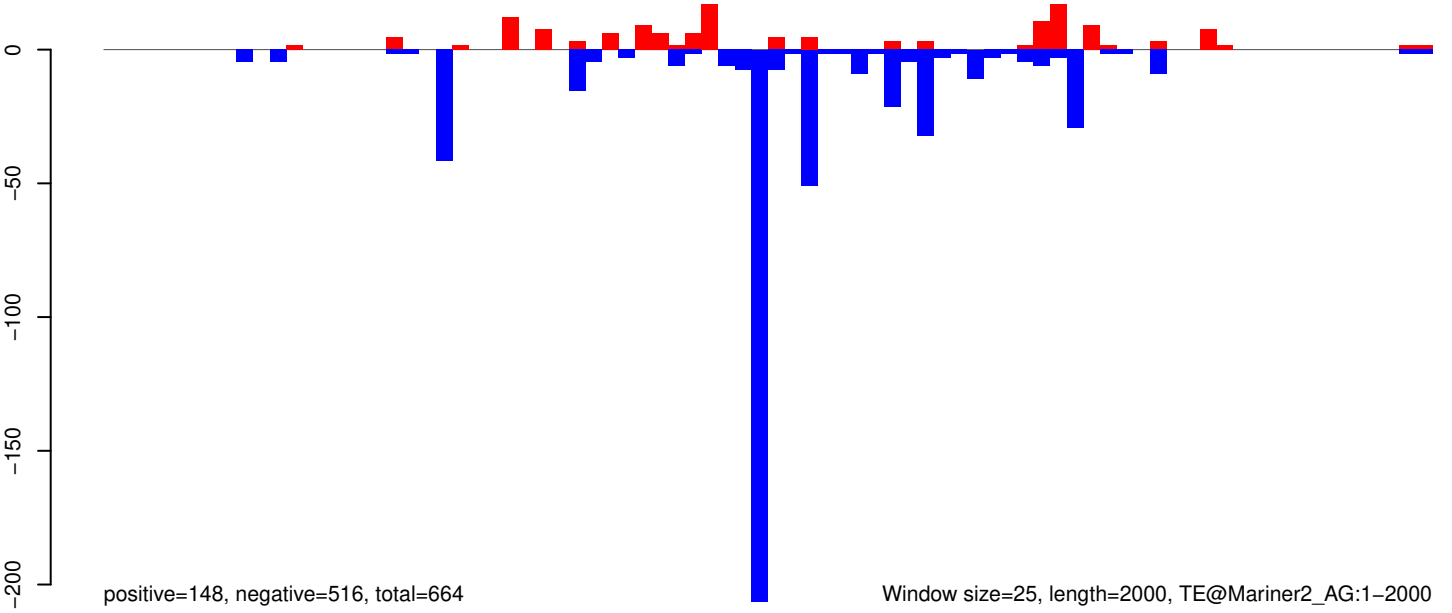
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



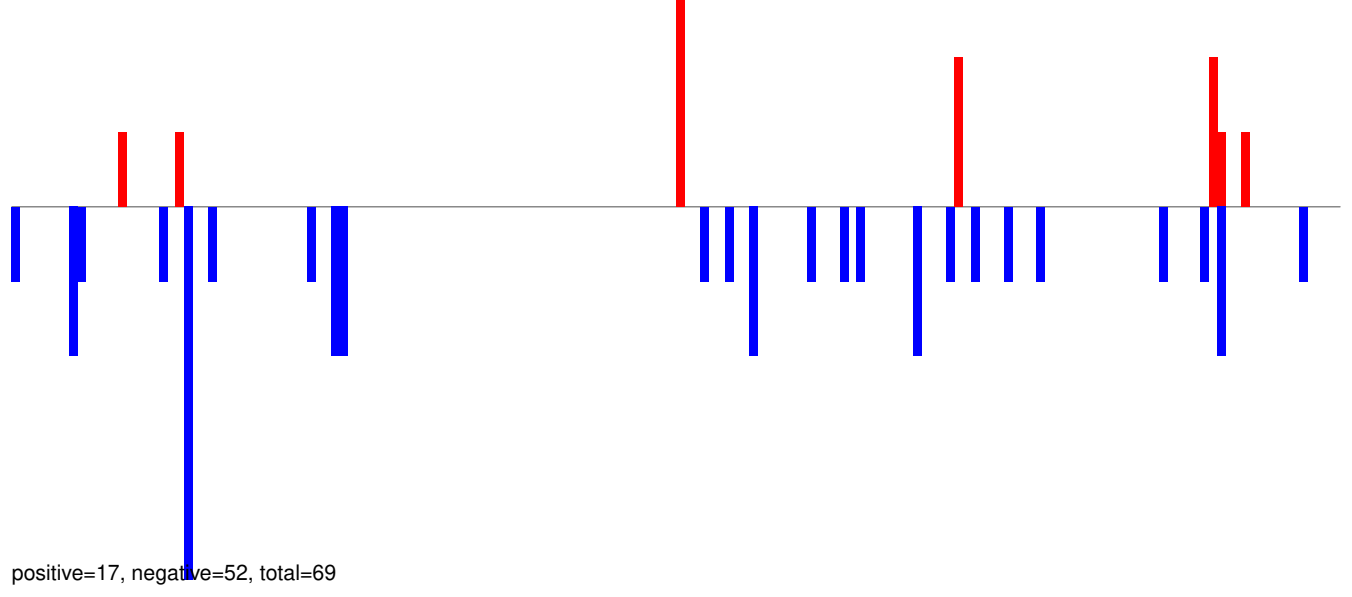
AnGam\_Ovaries\_rep1\_KM.rep



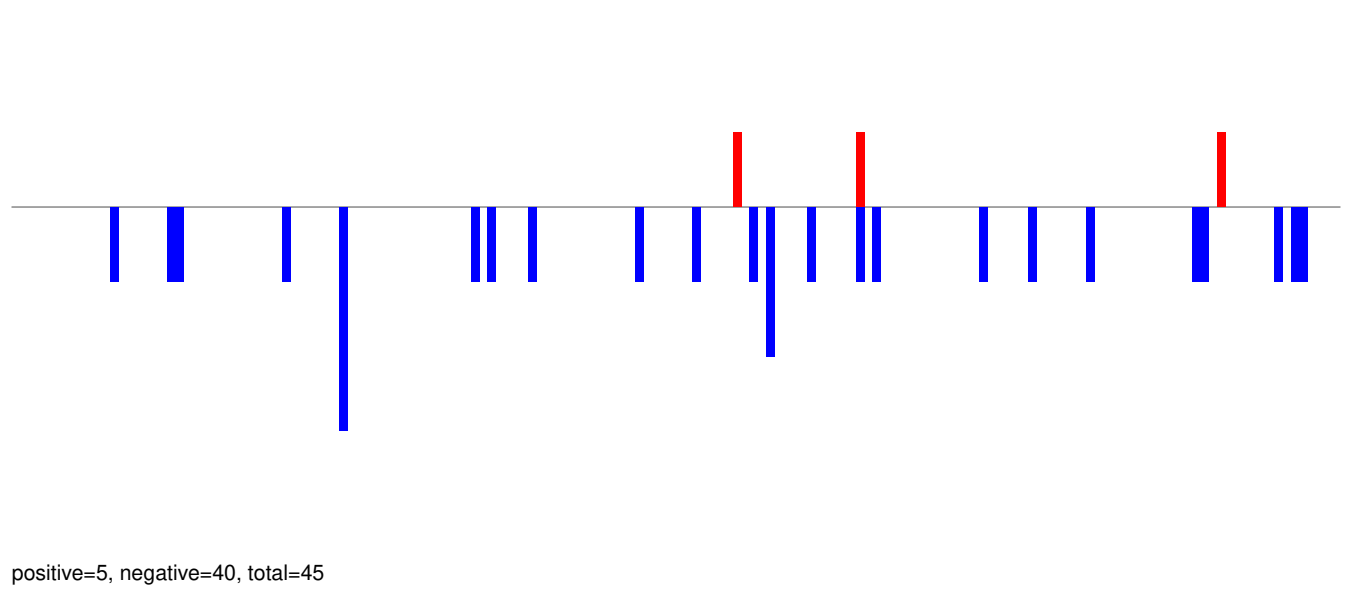
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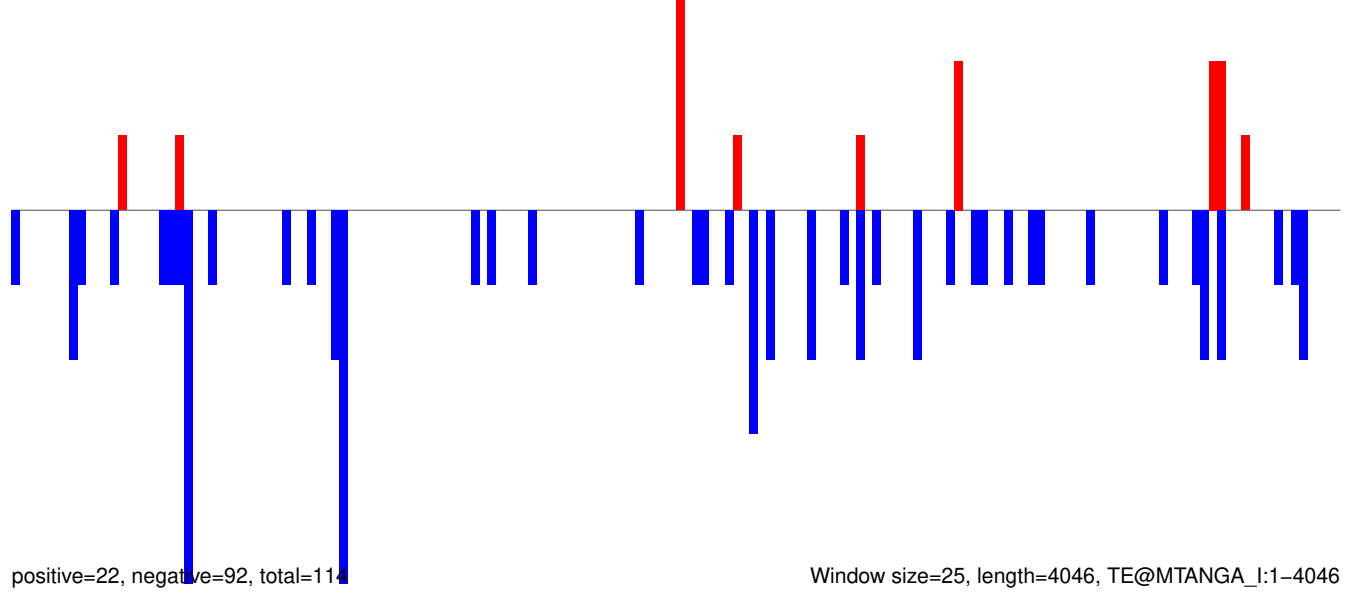
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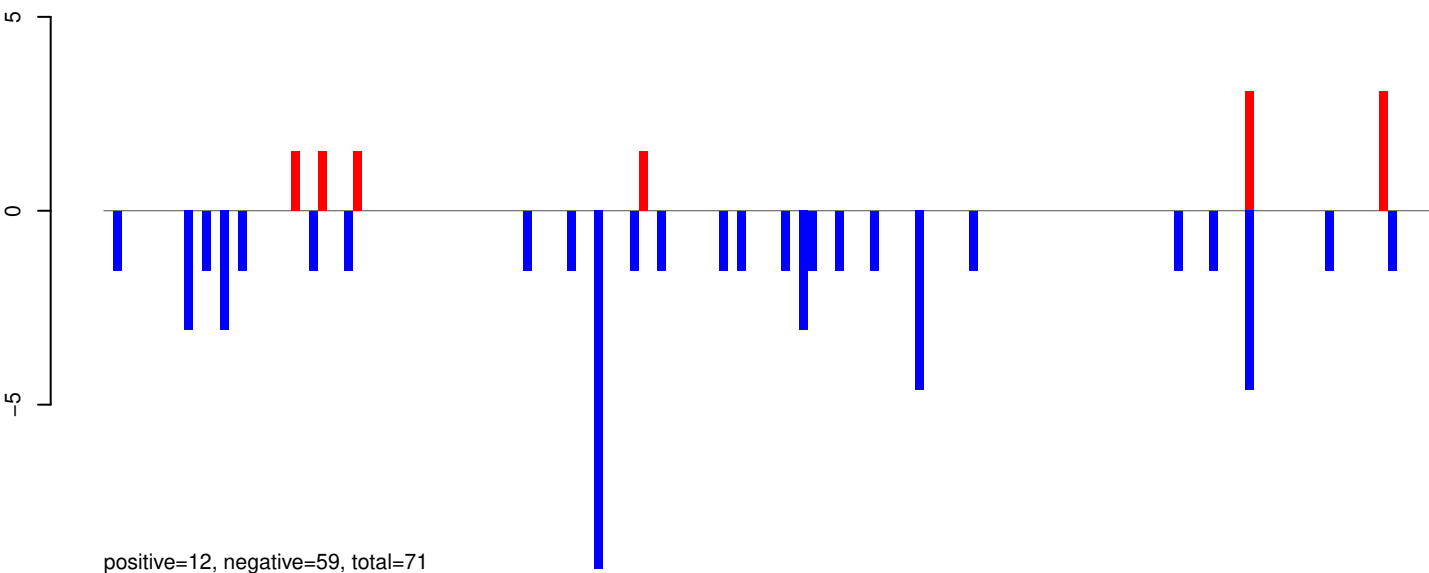
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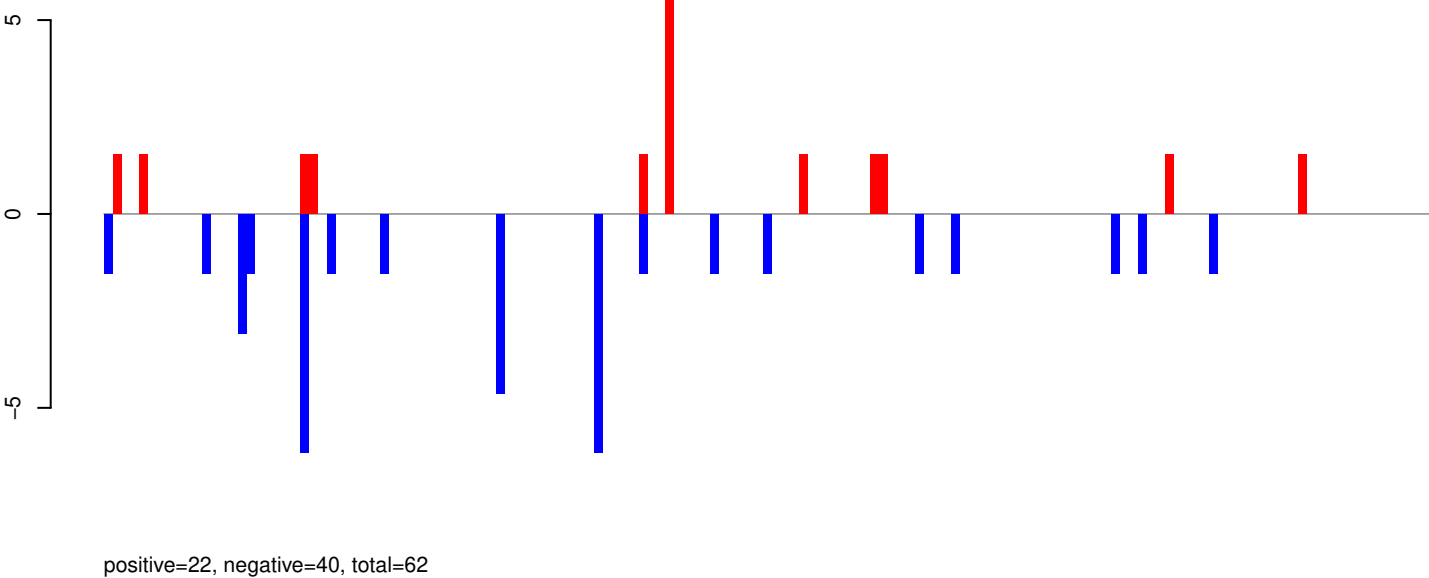
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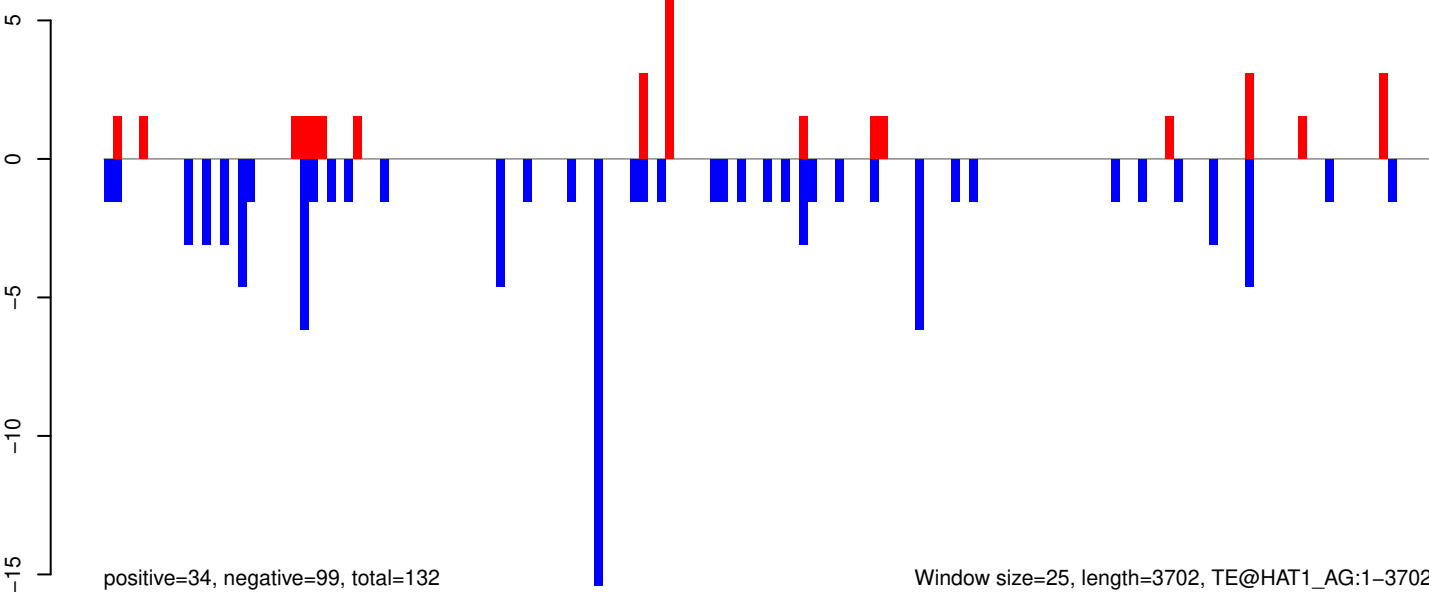
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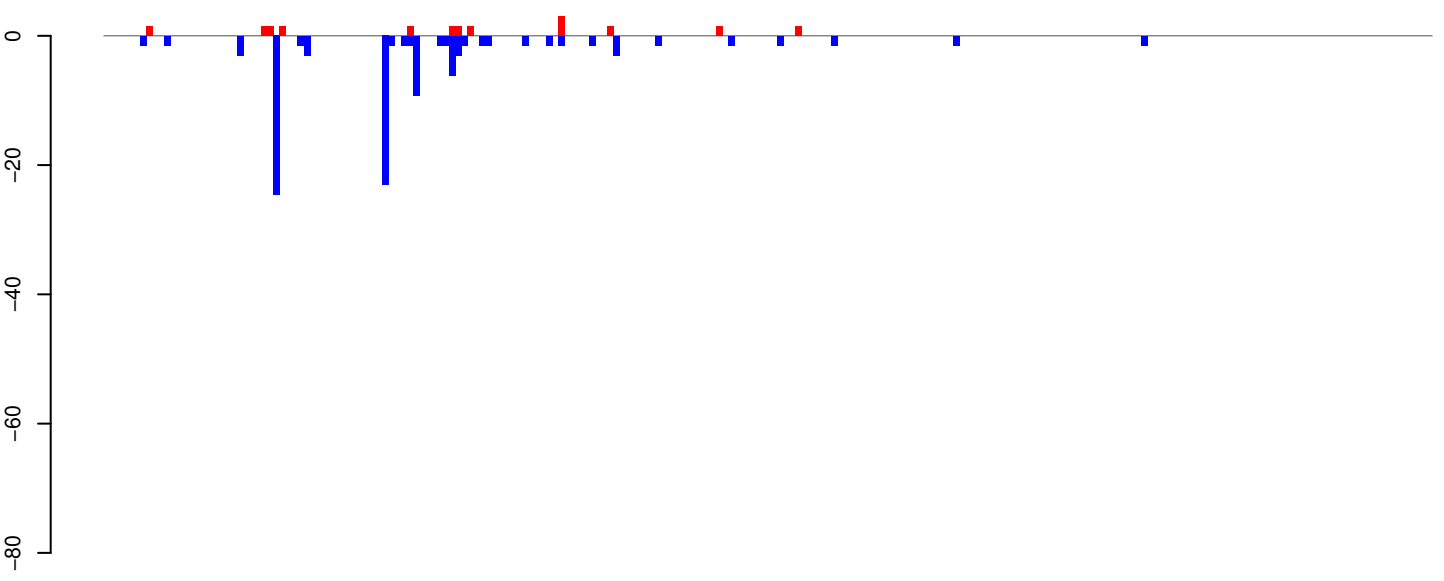
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

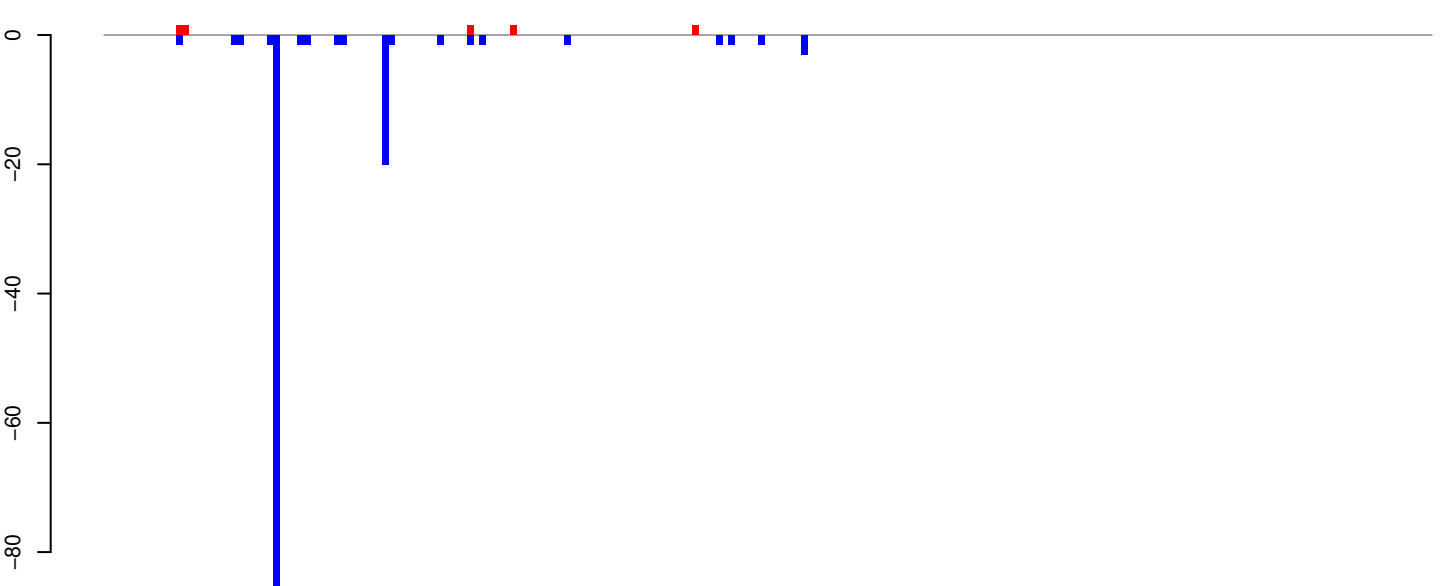


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



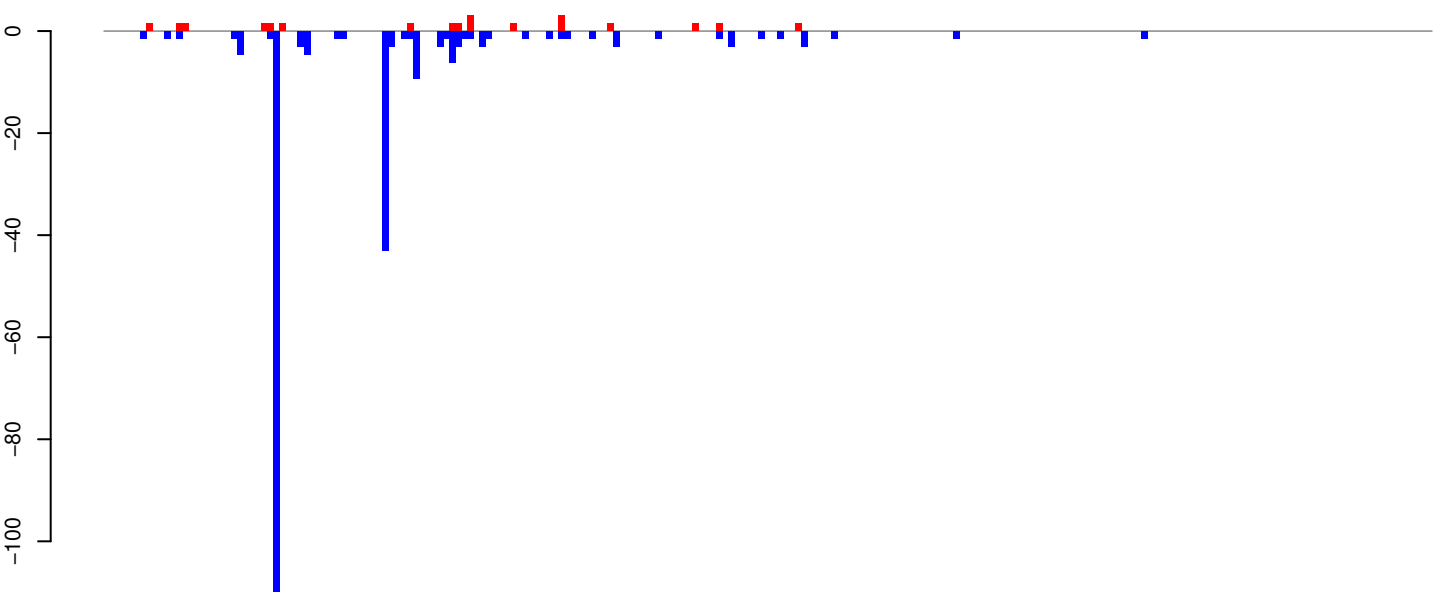
positive=20, negative=108, total=128

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=8, negative=137, total=145

AnGam\_Ovaries\_rep1\_KM.rep

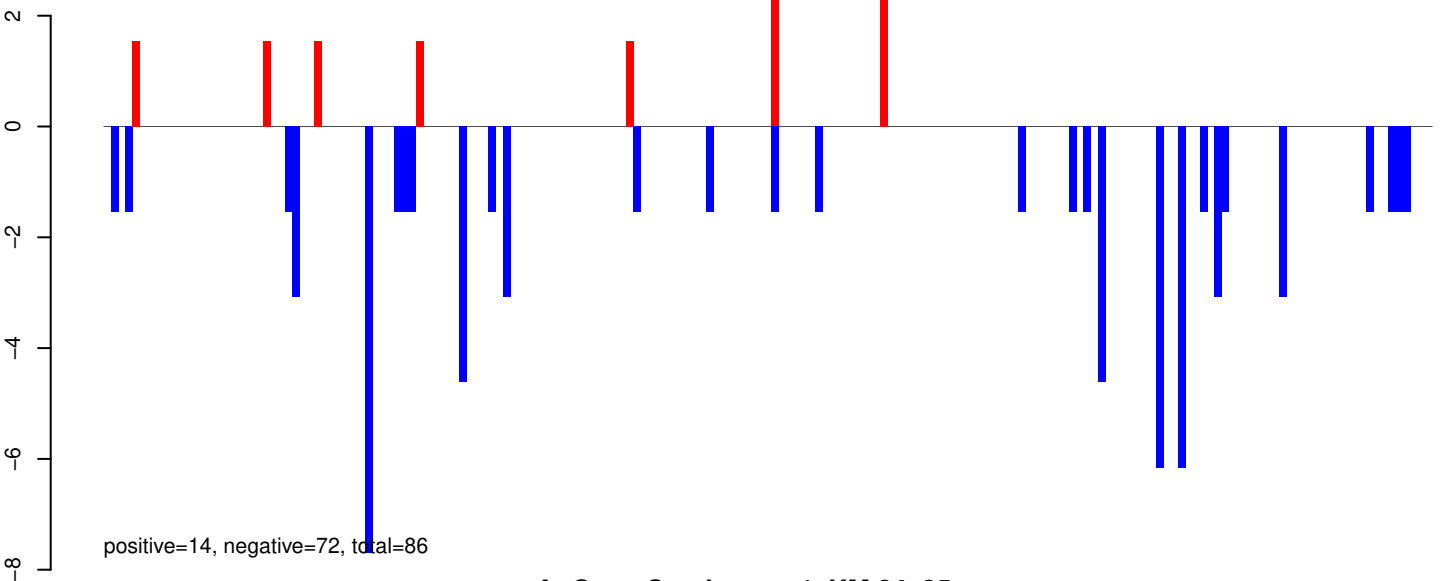


positive=28, negative=245, total=273

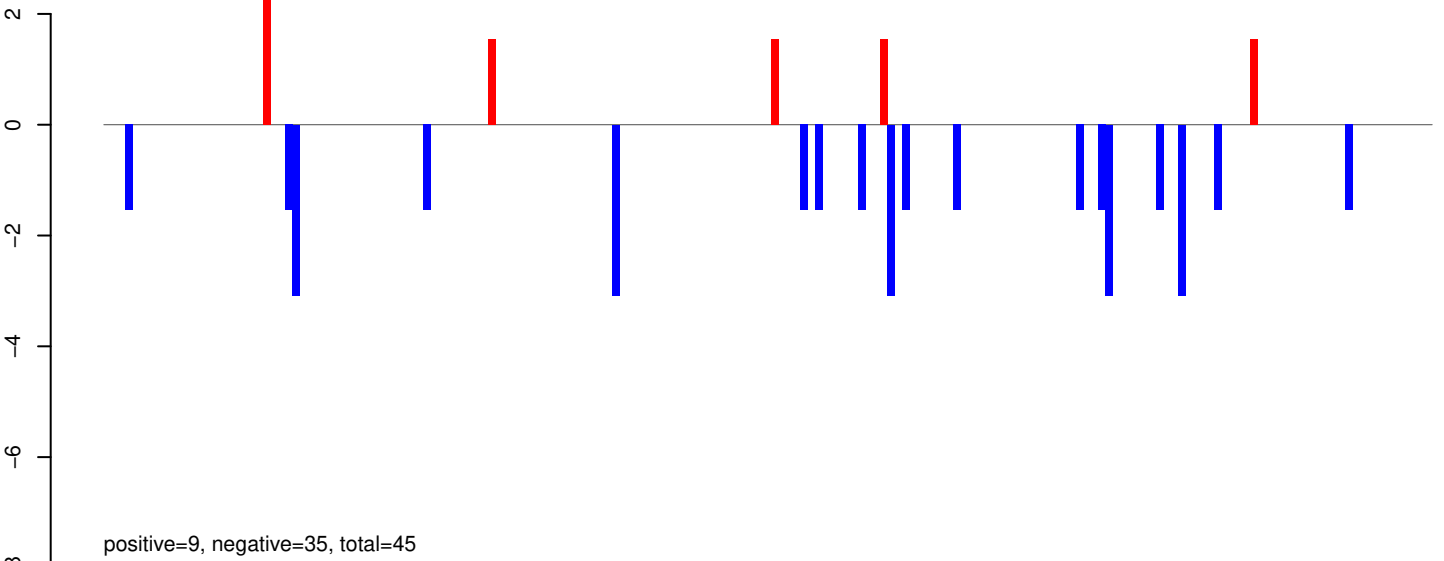
Window size=25, length=5462, TE@AgaP15:1-5462

0 1000 2000 3000 4000 5000

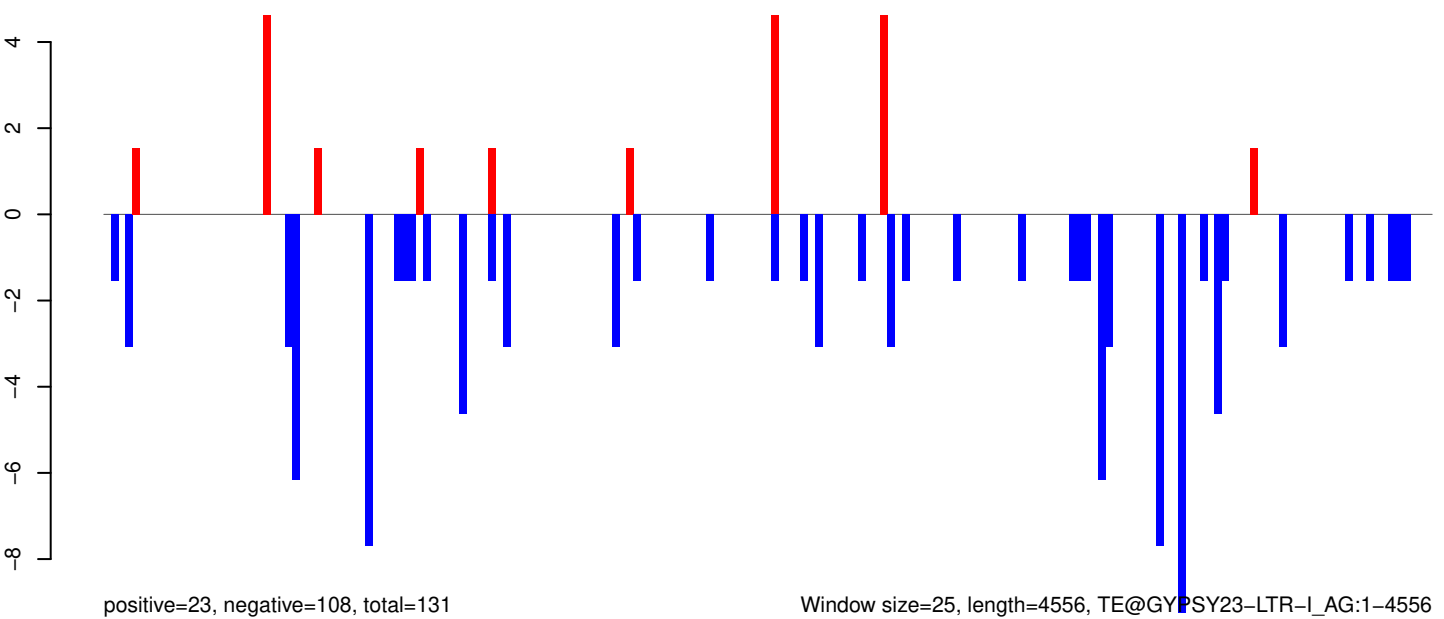
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

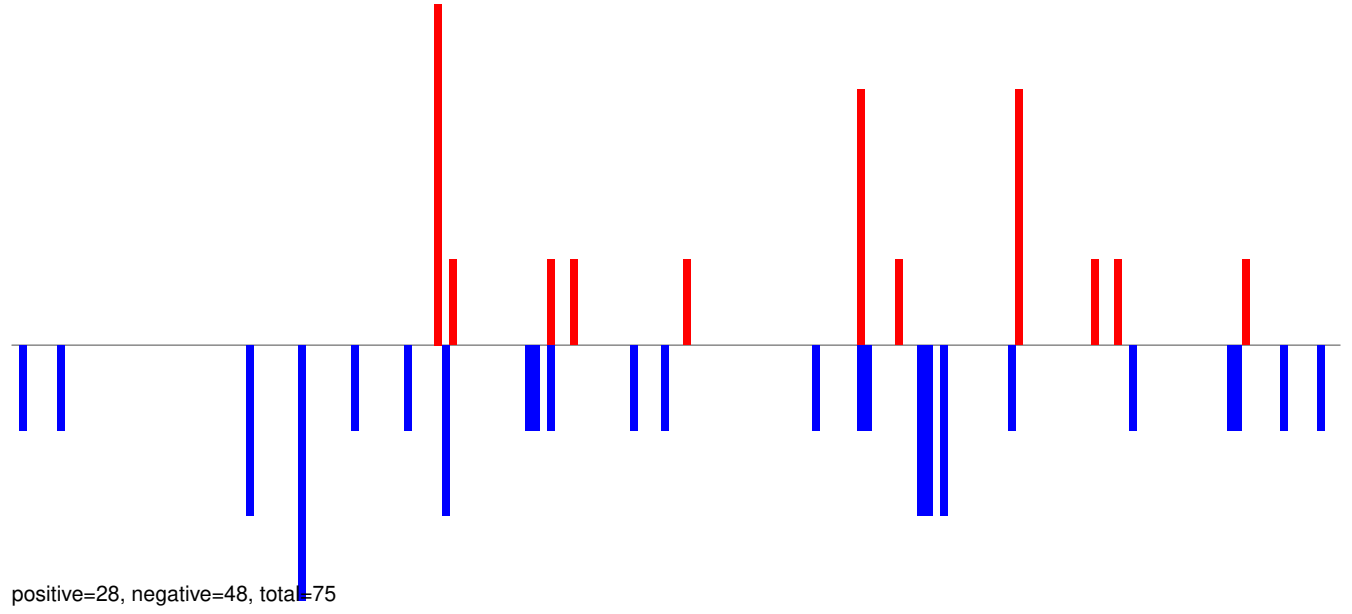


AnGam\_Ovaries\_rep1\_KM.rep

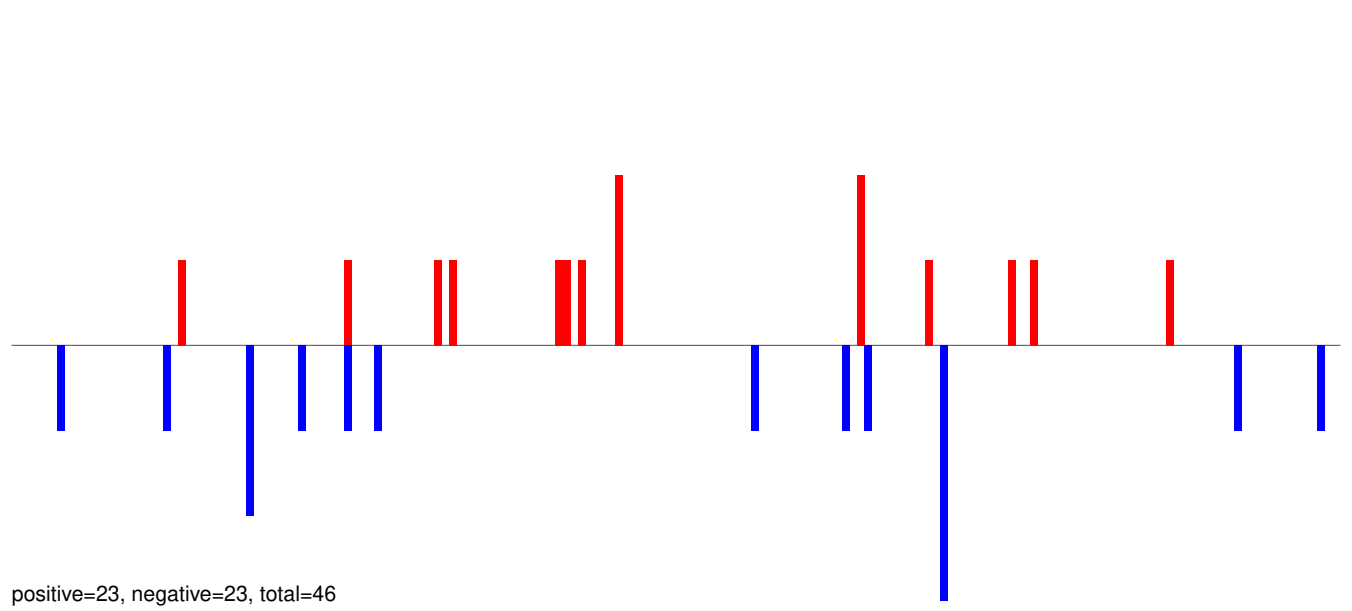


Window size=25, length=4556, TE@GYPSY23-LTR-I\_AG:1-4556

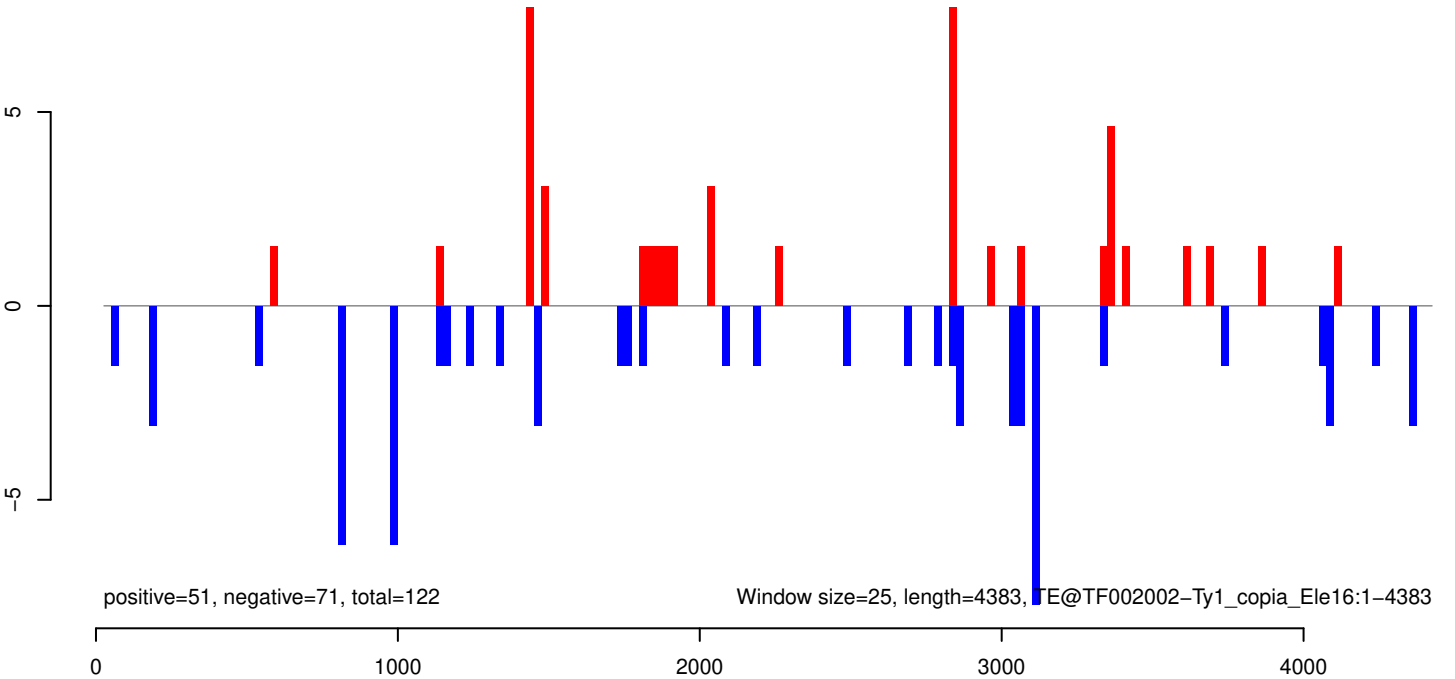
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



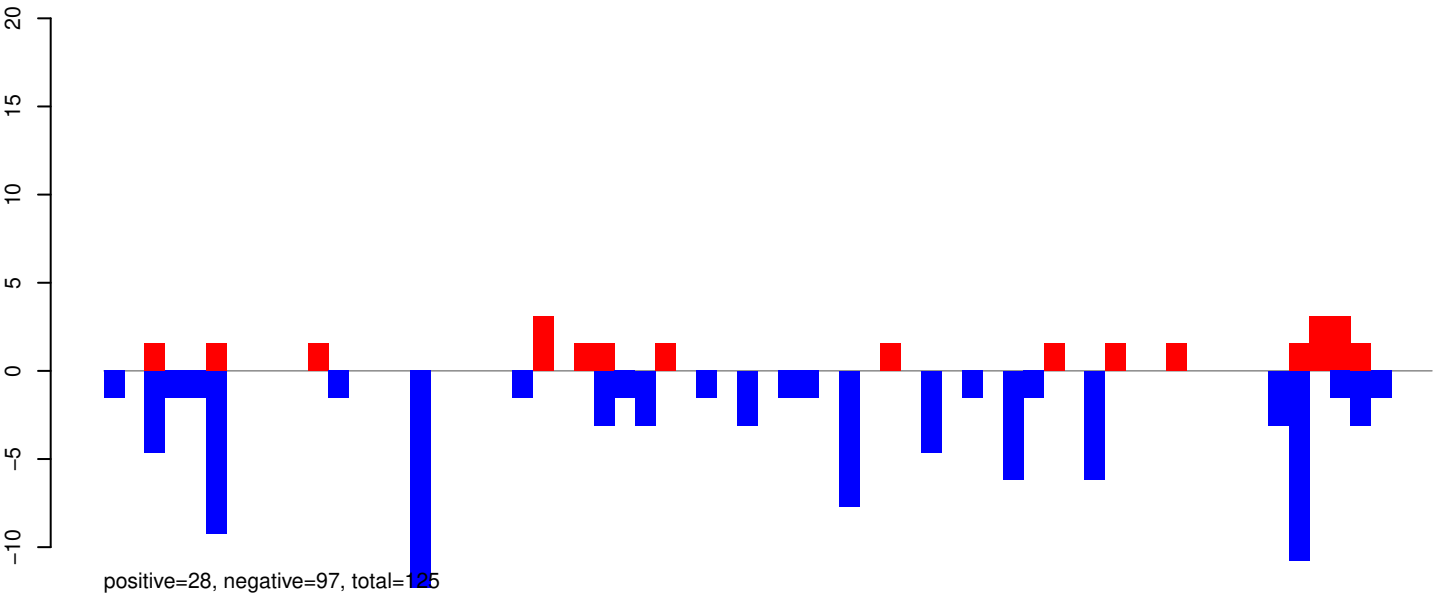
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



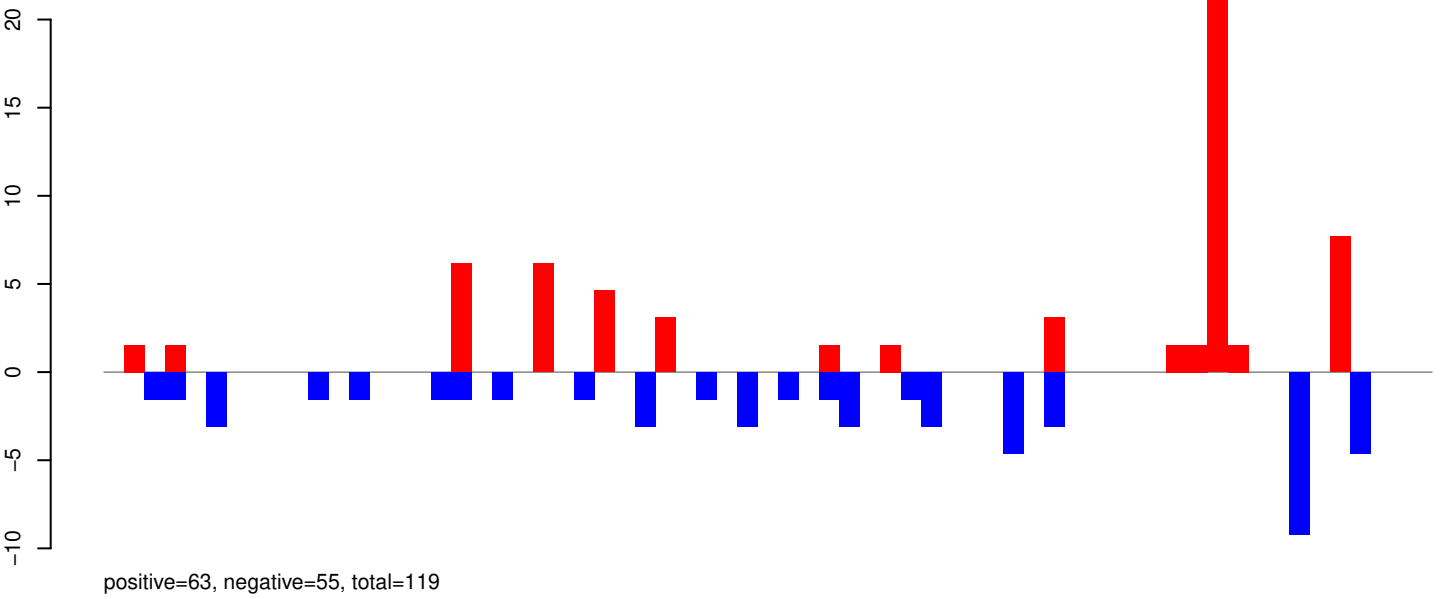
AnGam\_Ovaries\_rep1\_KM.rep



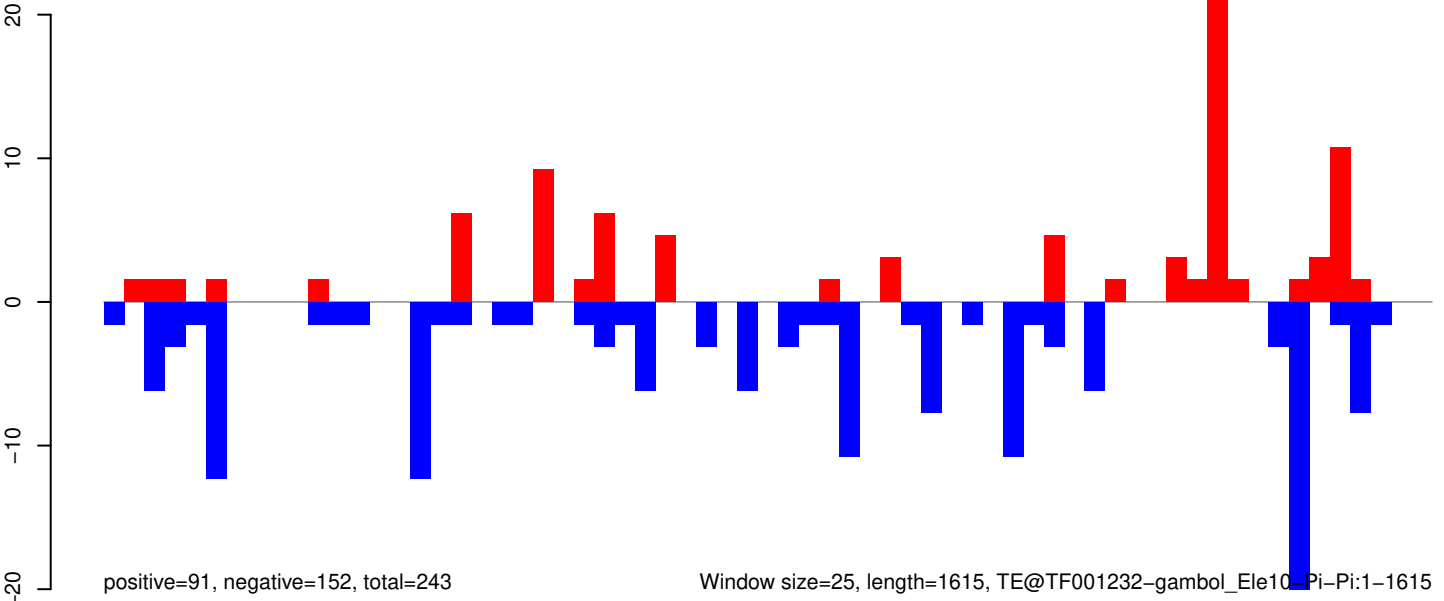
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



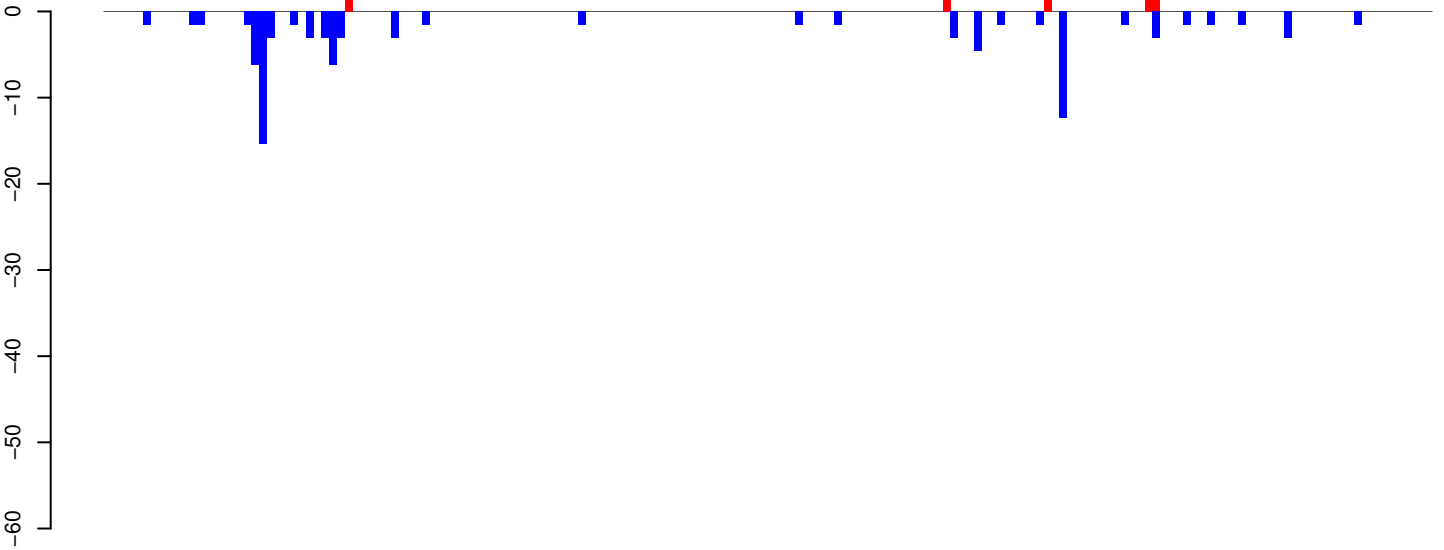
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



AnGam\_Ovaries\_rep1\_KM.18\_23.rep



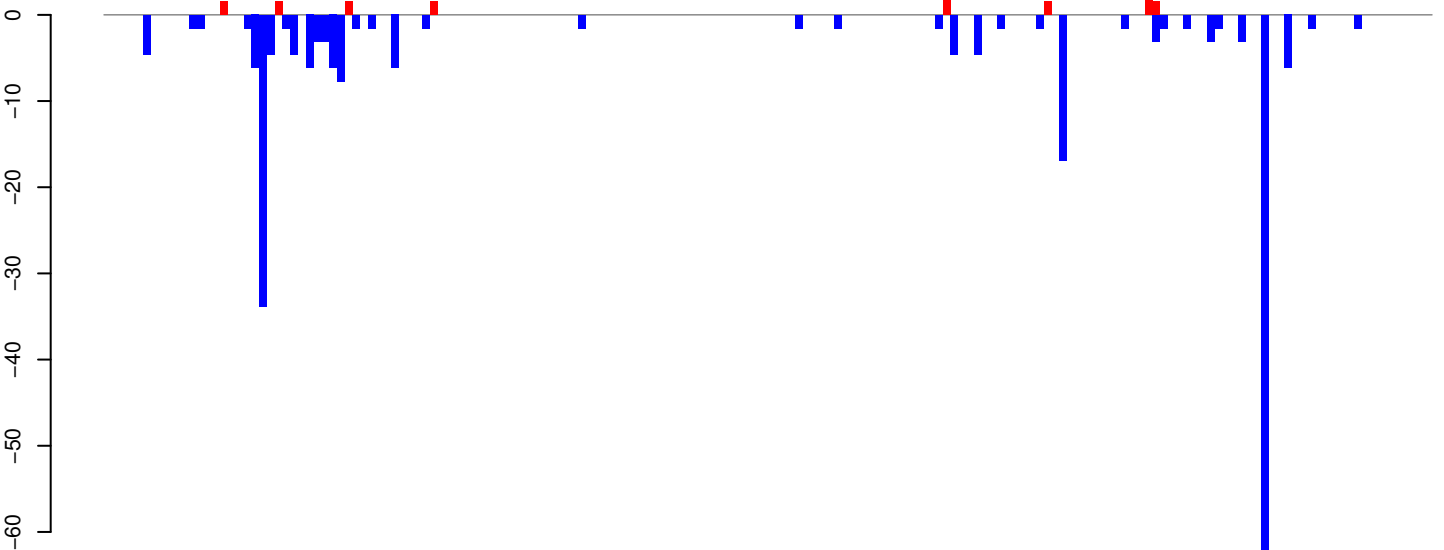
positive=9, negative=94, total=103

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=6, negative=129, total=135

AnGam\_Ovaries\_rep1\_KM.rep



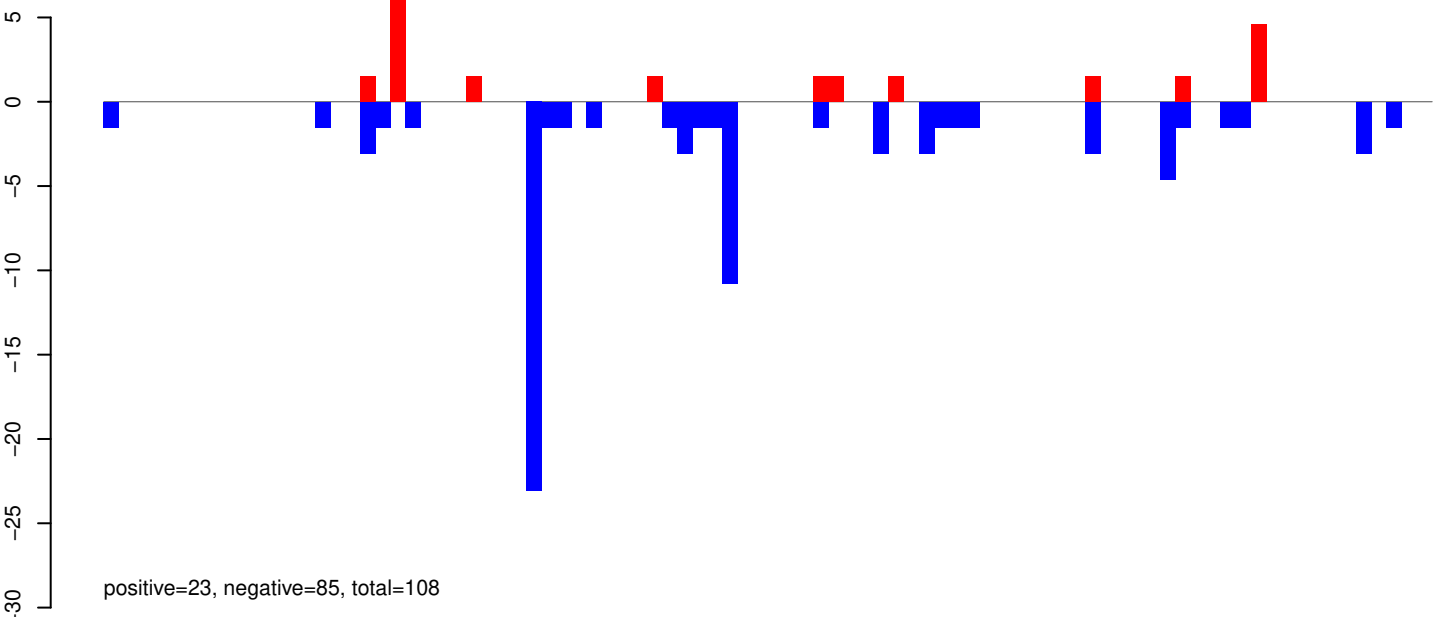
positive=15, negative=223, total=239

Window size=25, length=4269, TE@Ag-Jock-12:1-4269

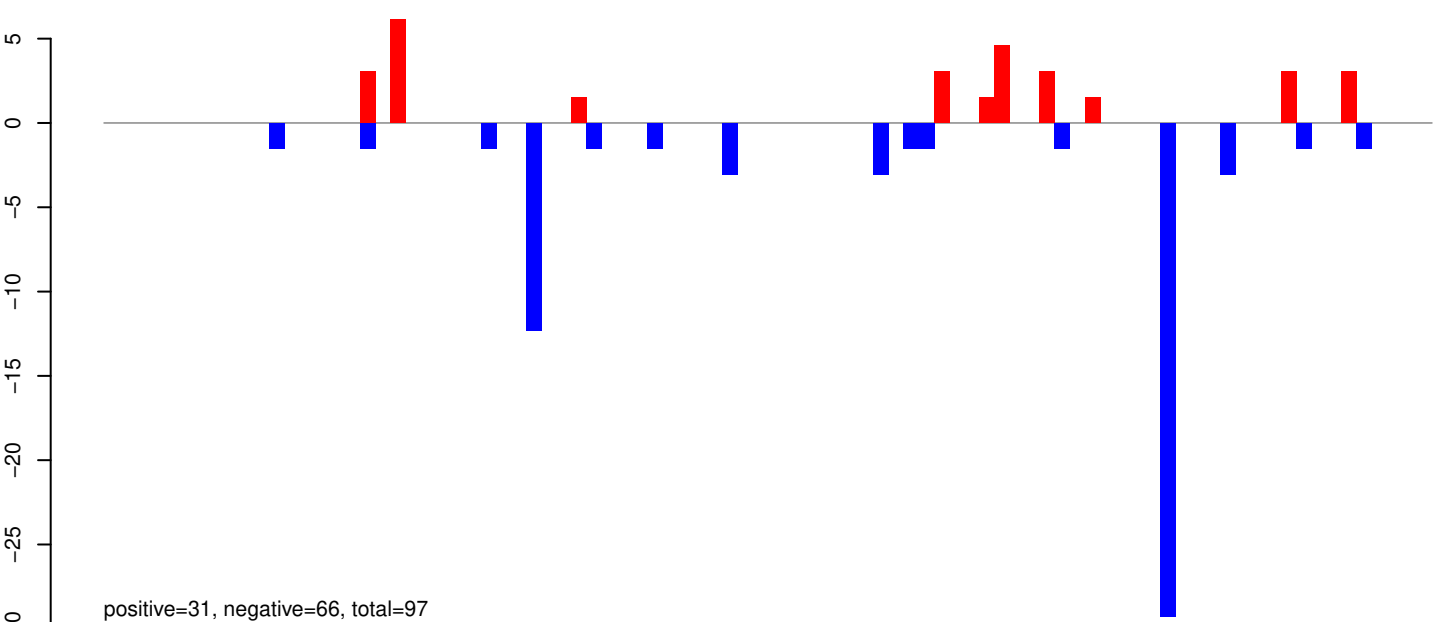
0 1000 2000 3000 4000



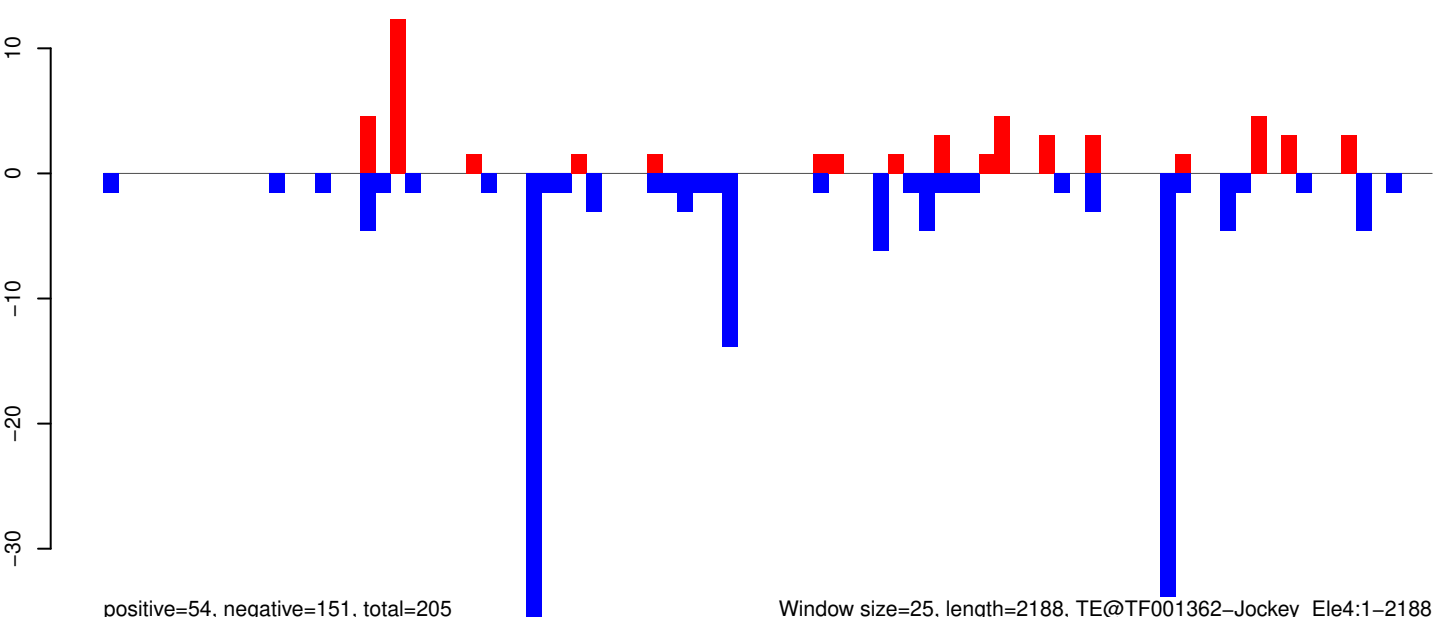
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



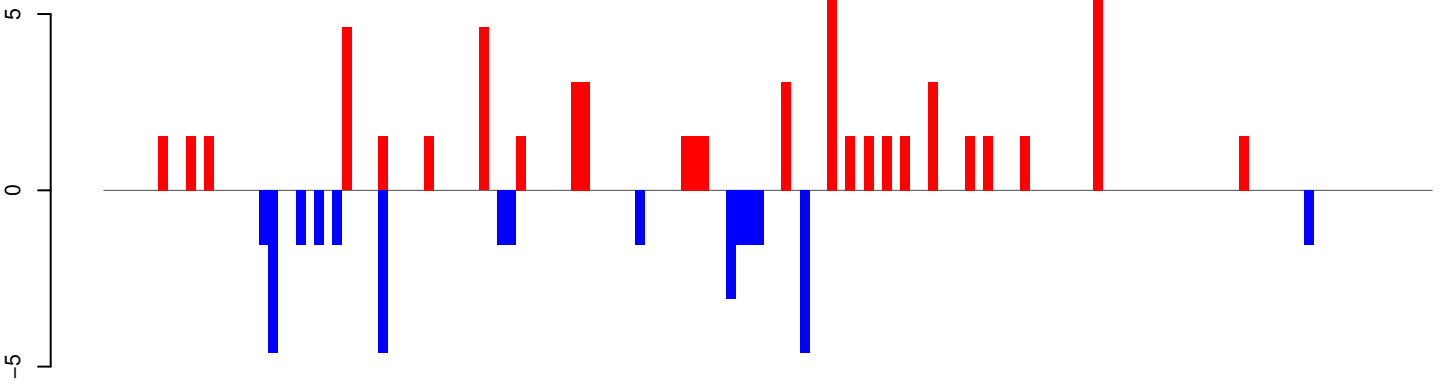
AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=2188, TE@TF001362-Jockey\_Ele4:1-2188

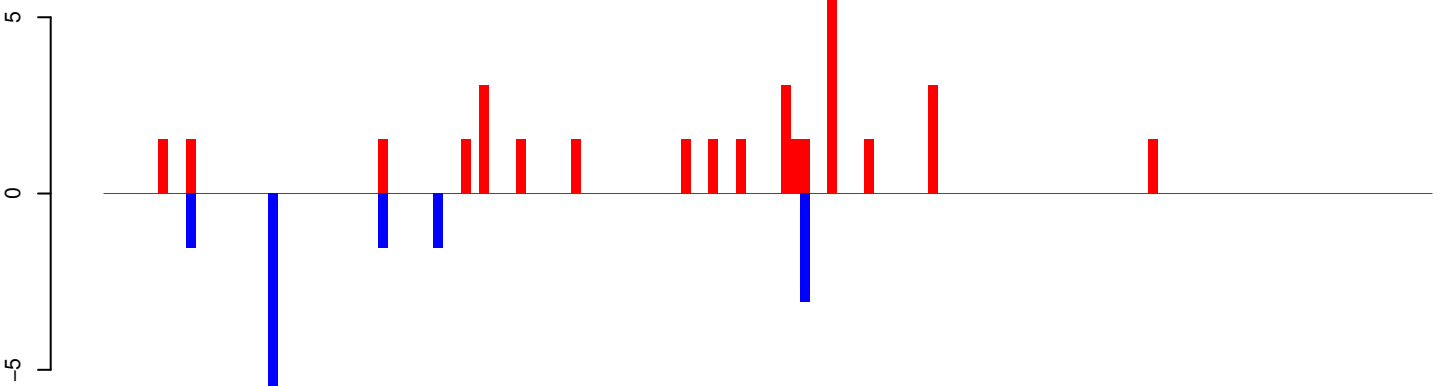
0 500 1000 1500 2000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



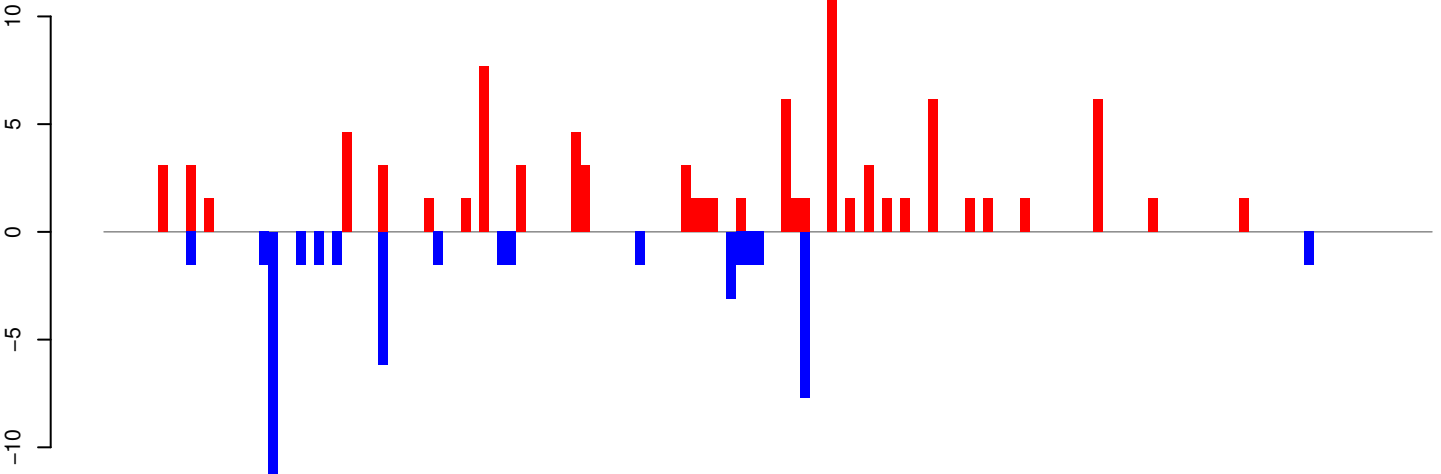
positive=60, negative=34, total=94

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=37, negative=17, total=54

AnGam\_Ovaries\_rep1\_KM.rep

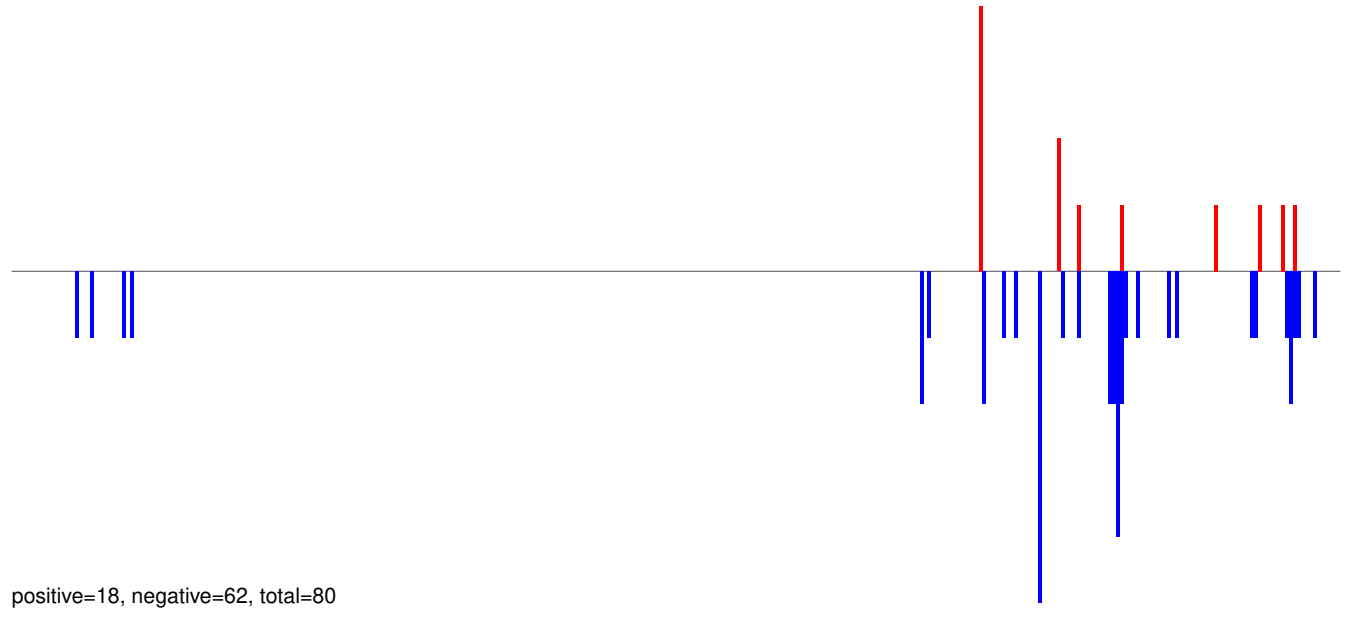


positive=97, negative=51, total=148

Window size=25, length=3618, TE@TF001357-l\_Ele4:1-3618

0 1000 2000 3000

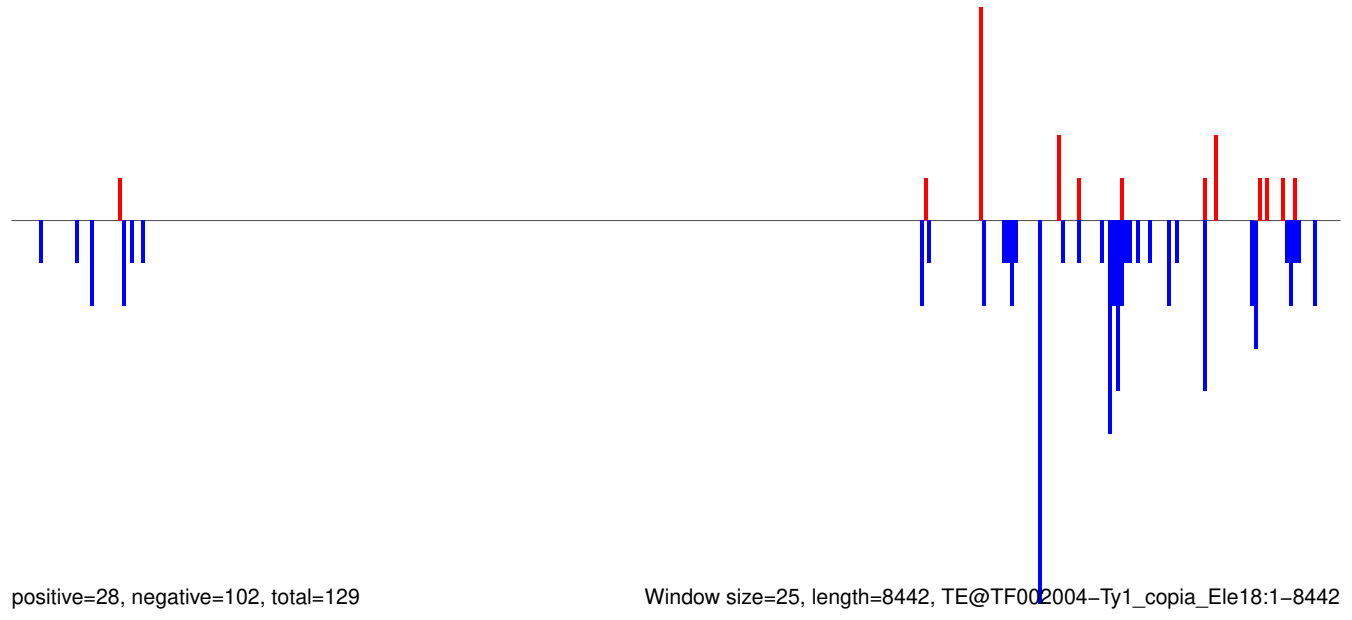
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



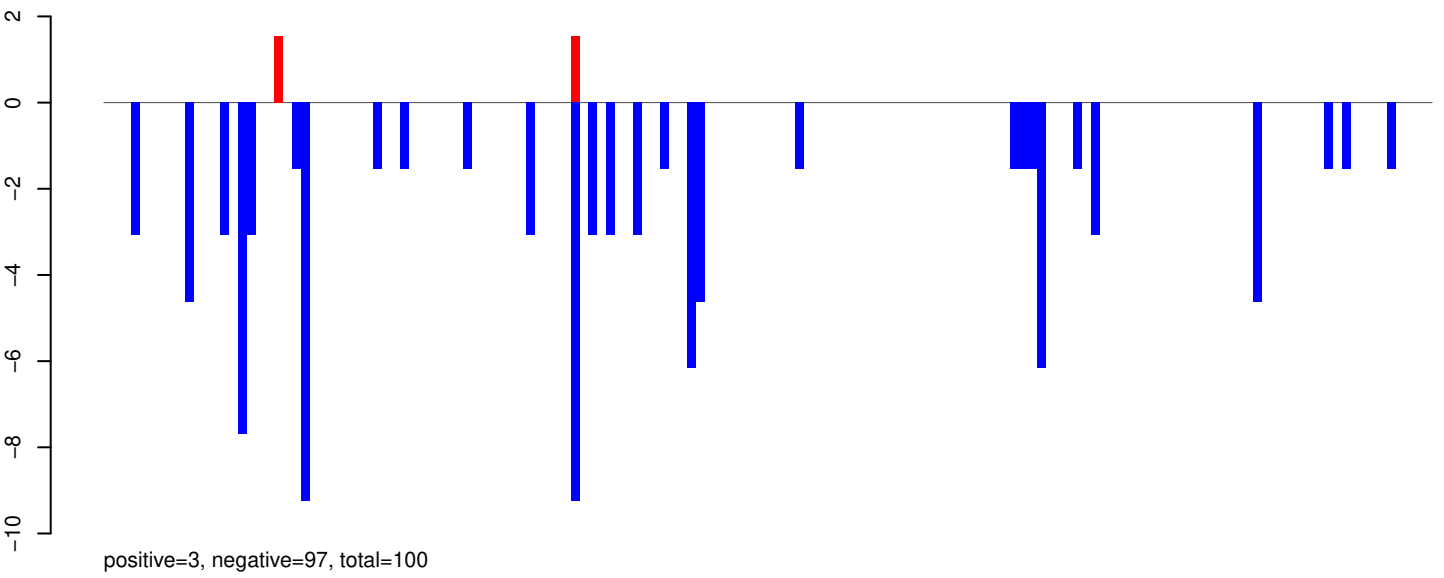
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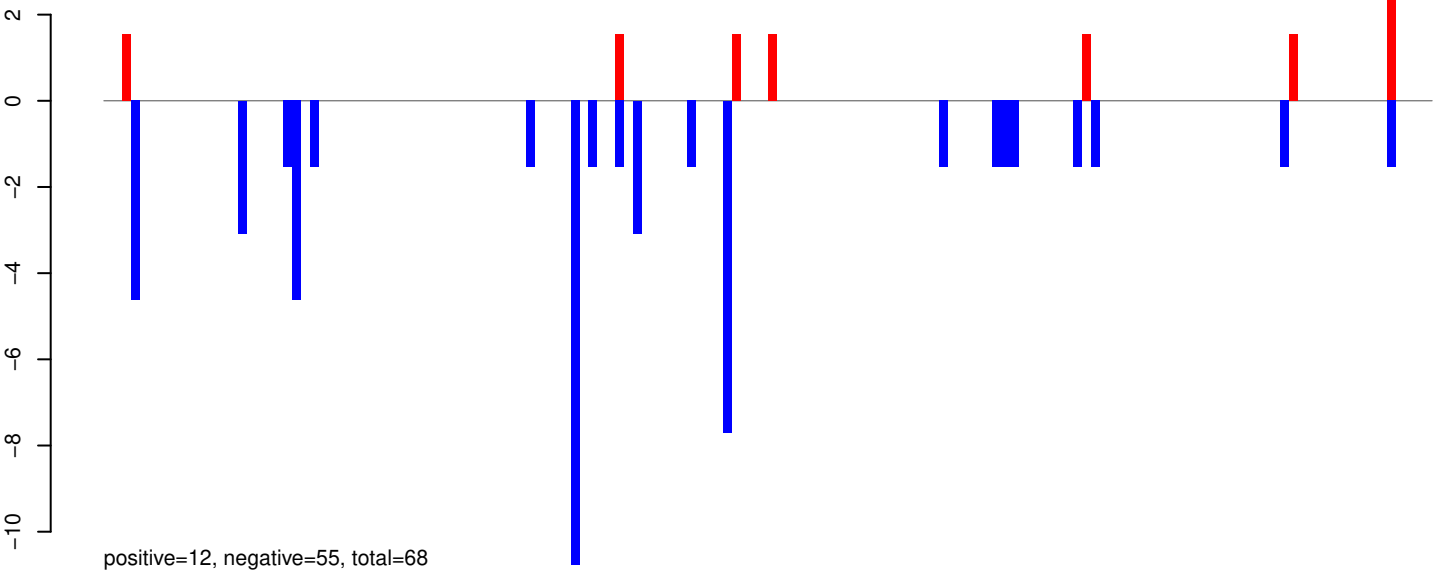
AnGam\_Ovaries\_rep1\_KM.rep



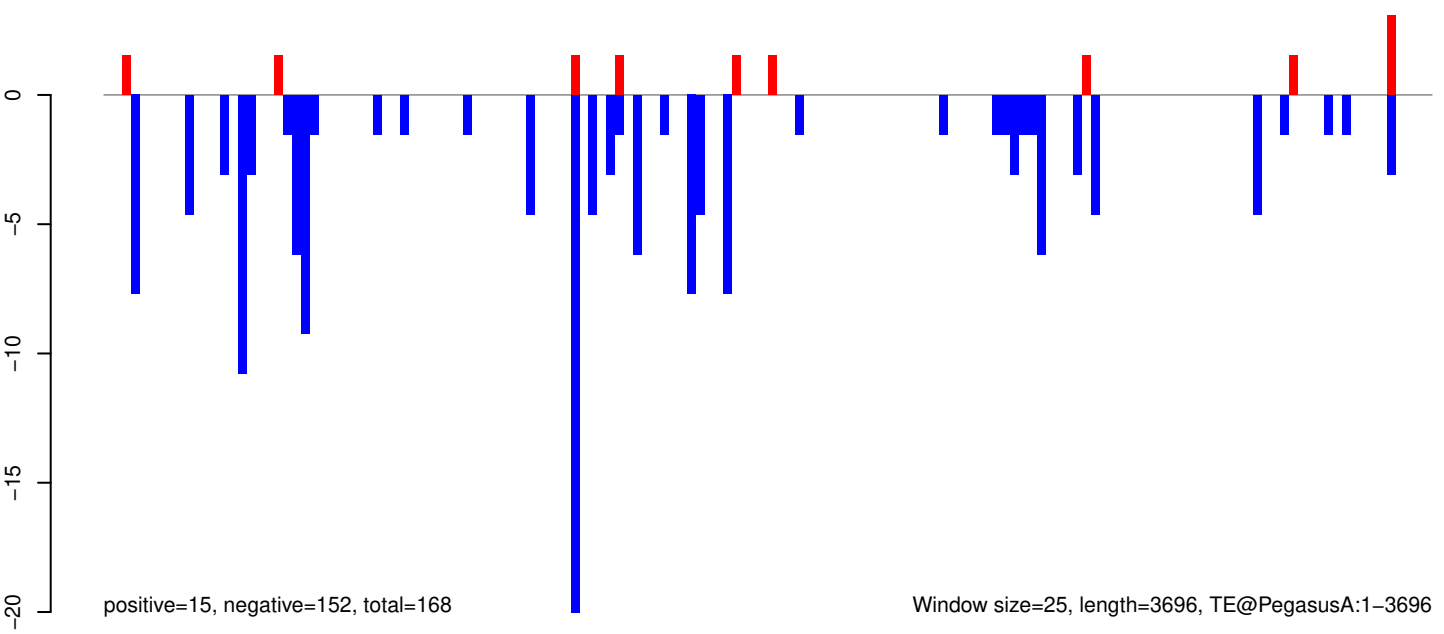
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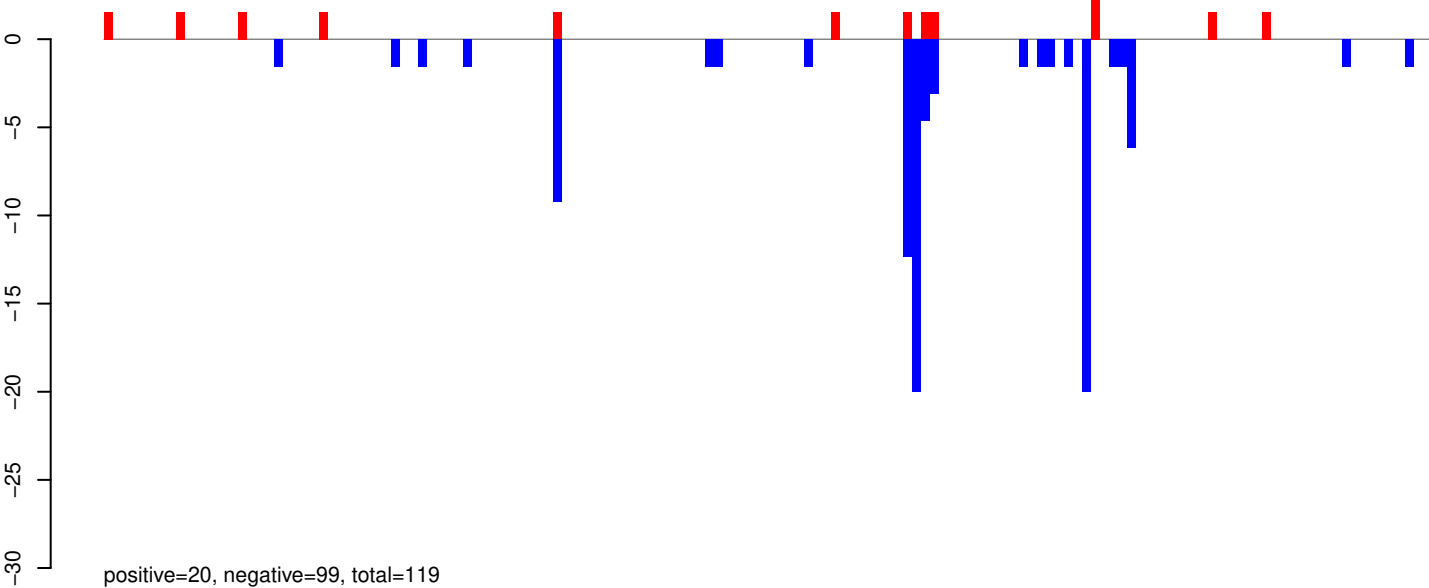
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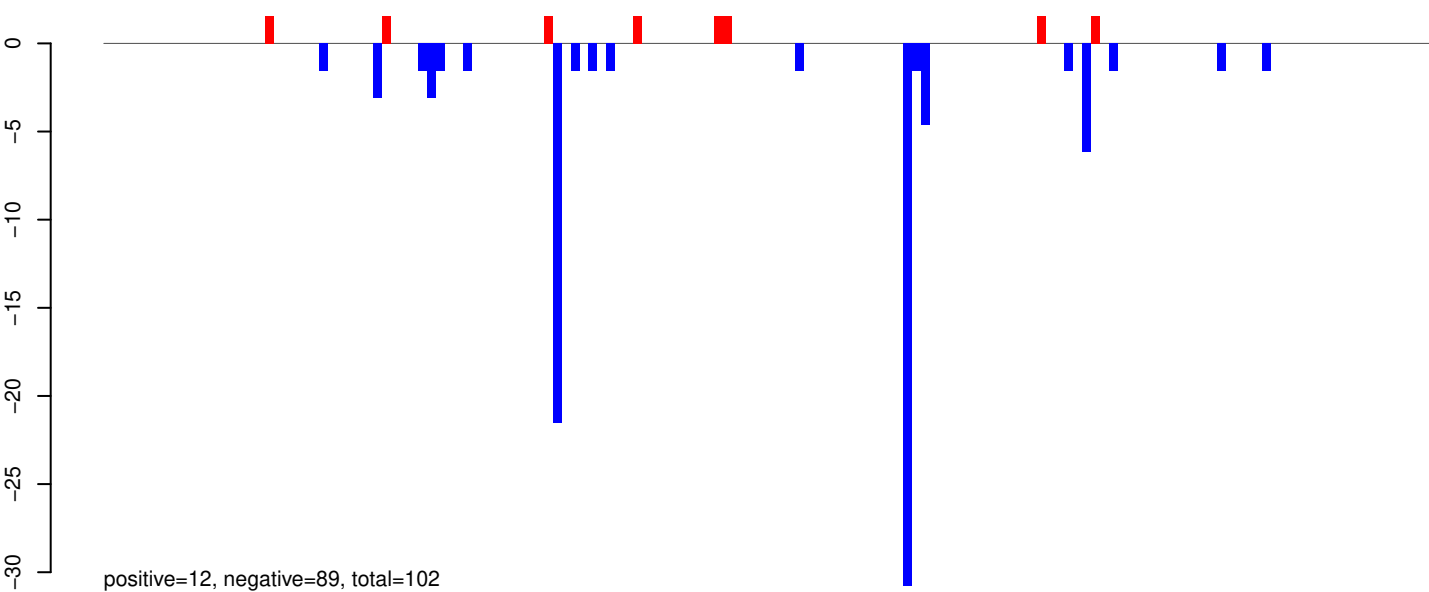
AnGam\_Ovaries\_rep1\_KM.rep



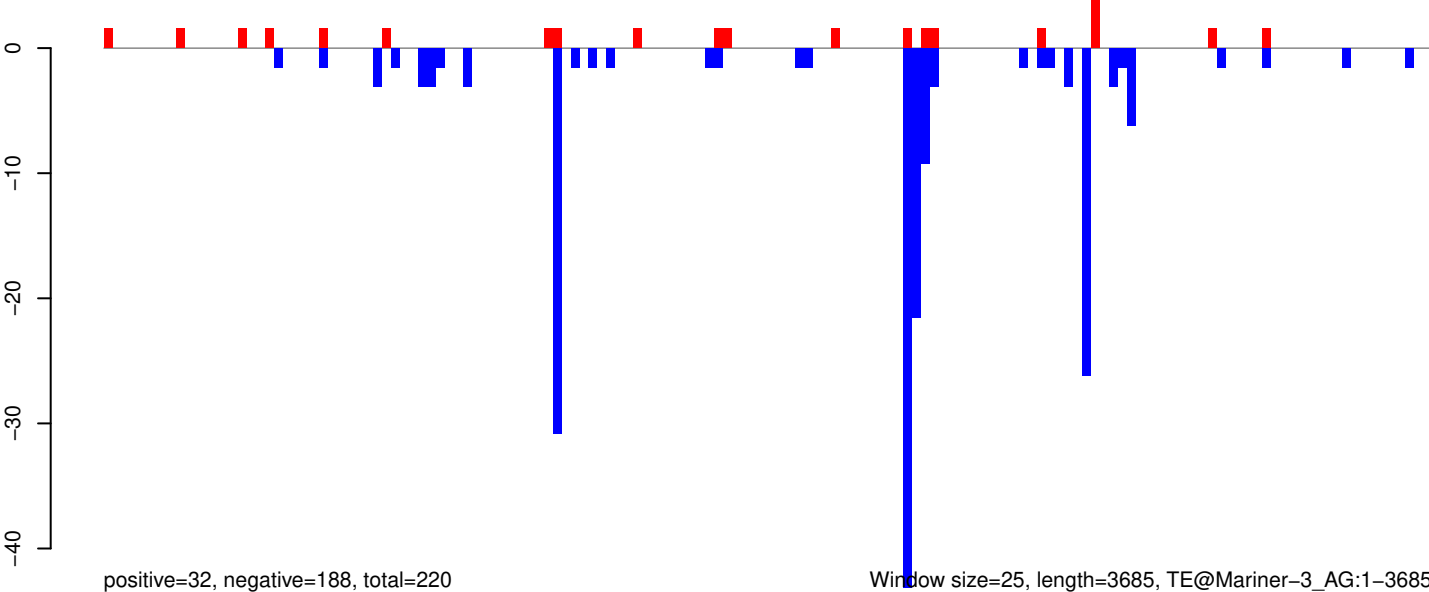
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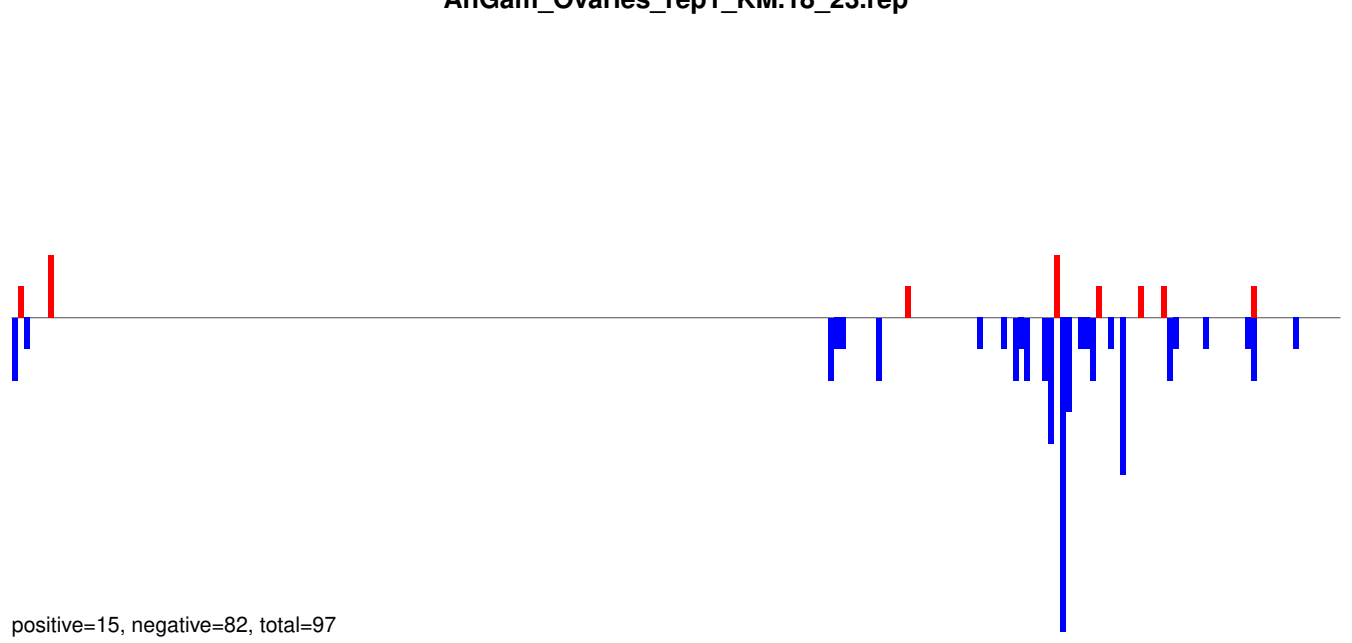
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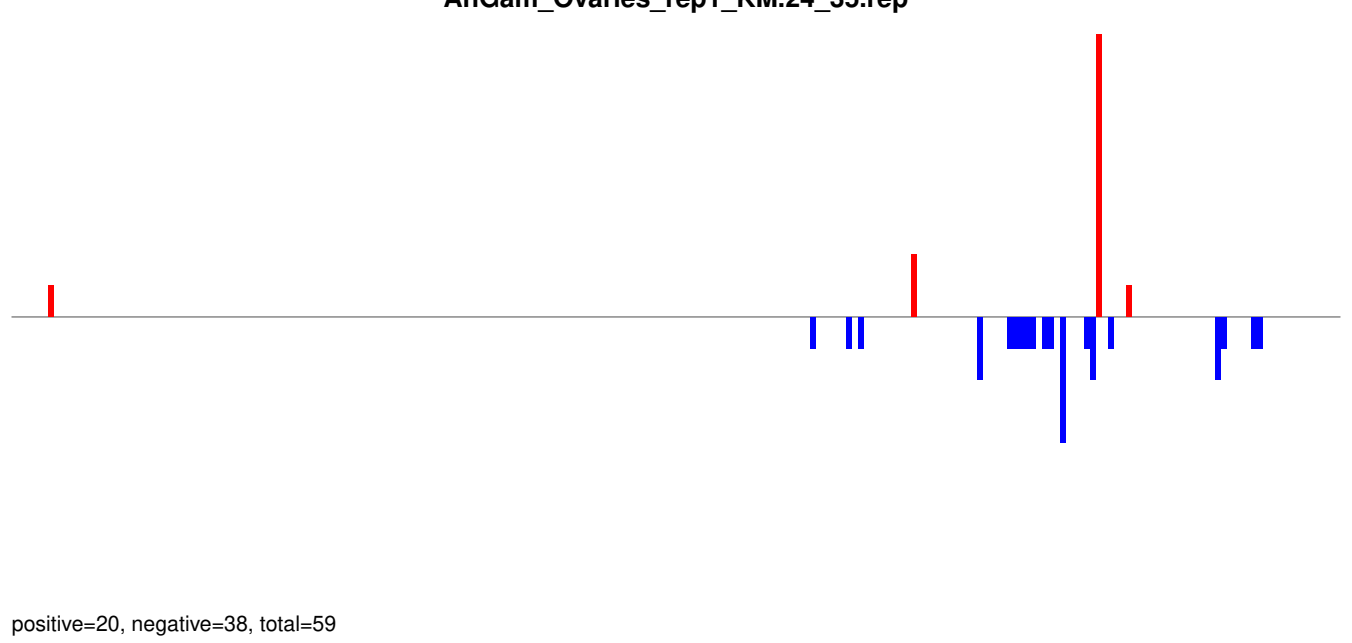
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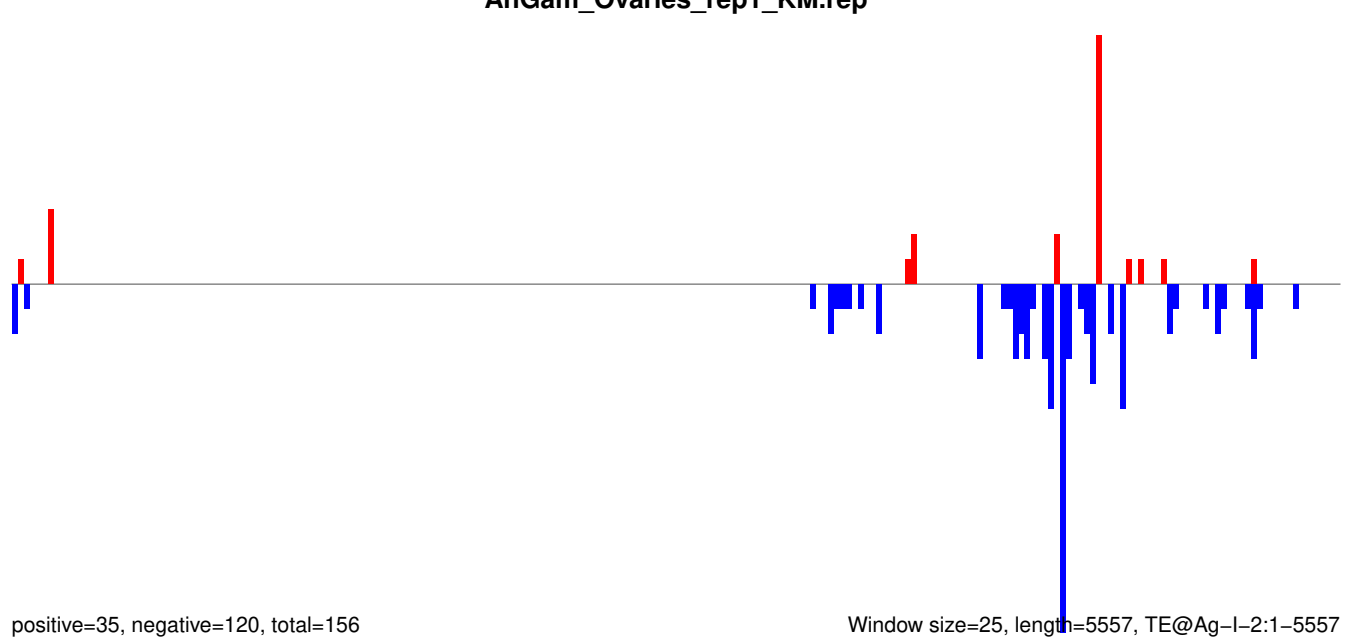
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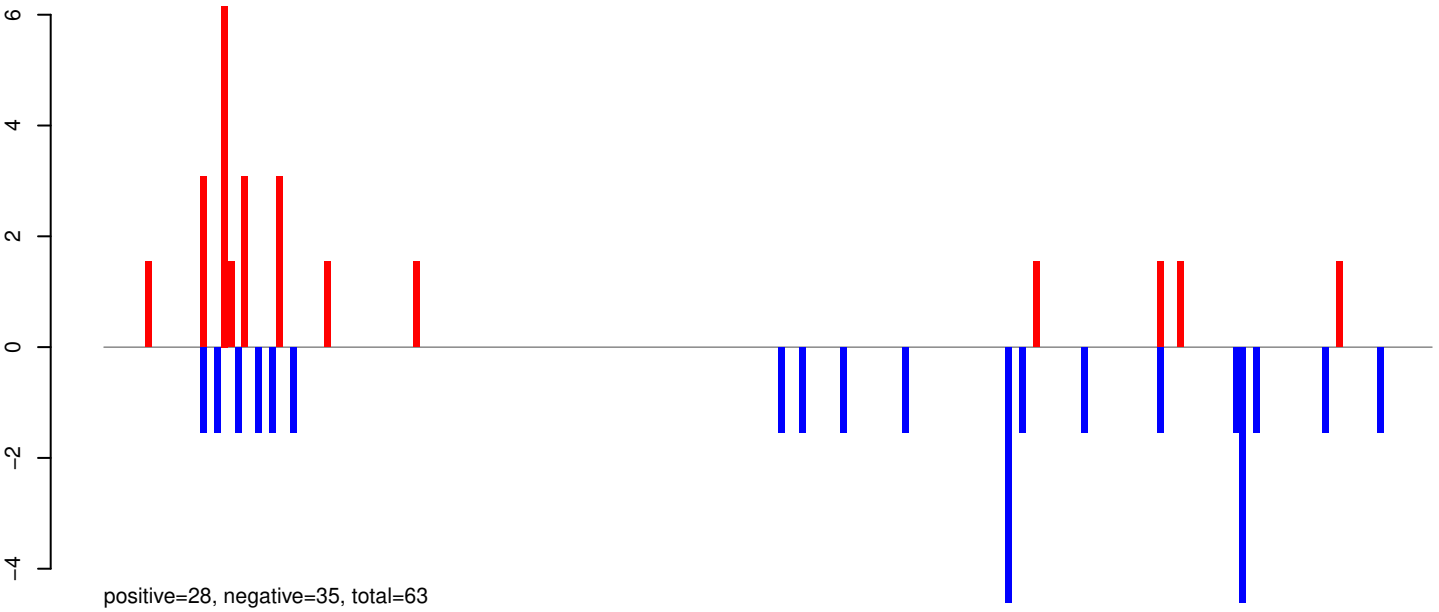
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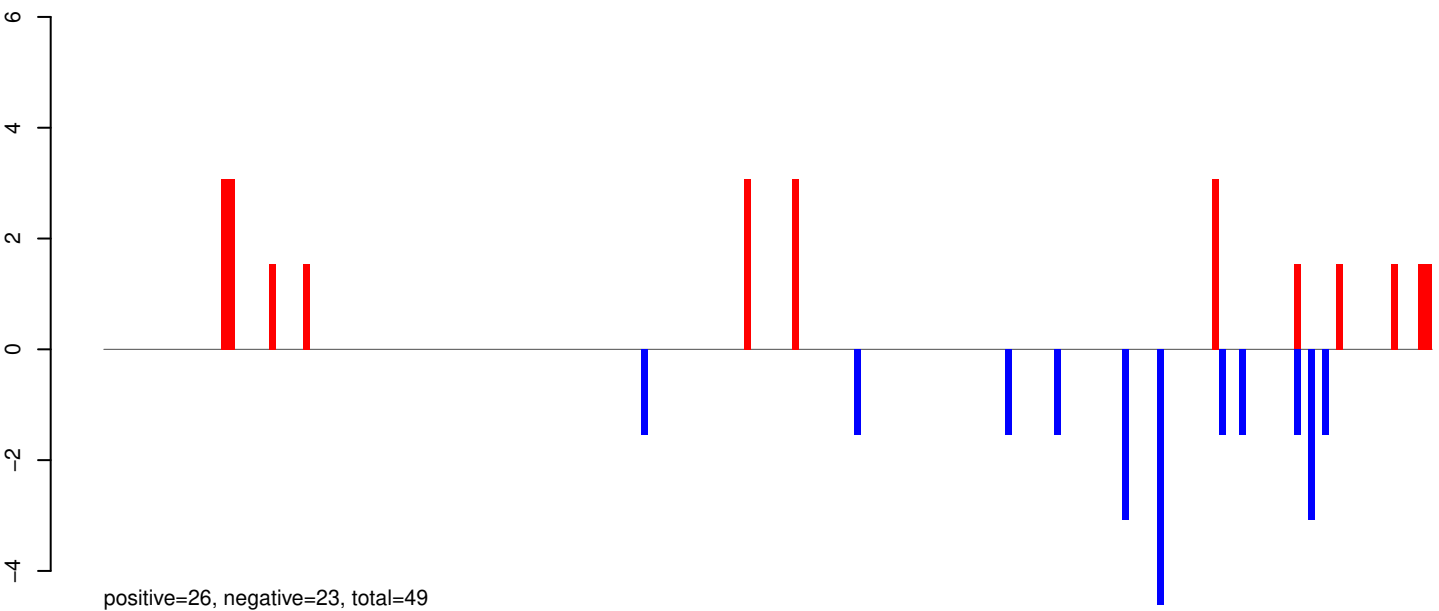
AnGam\_Ovaries\_rep1\_KM.rep



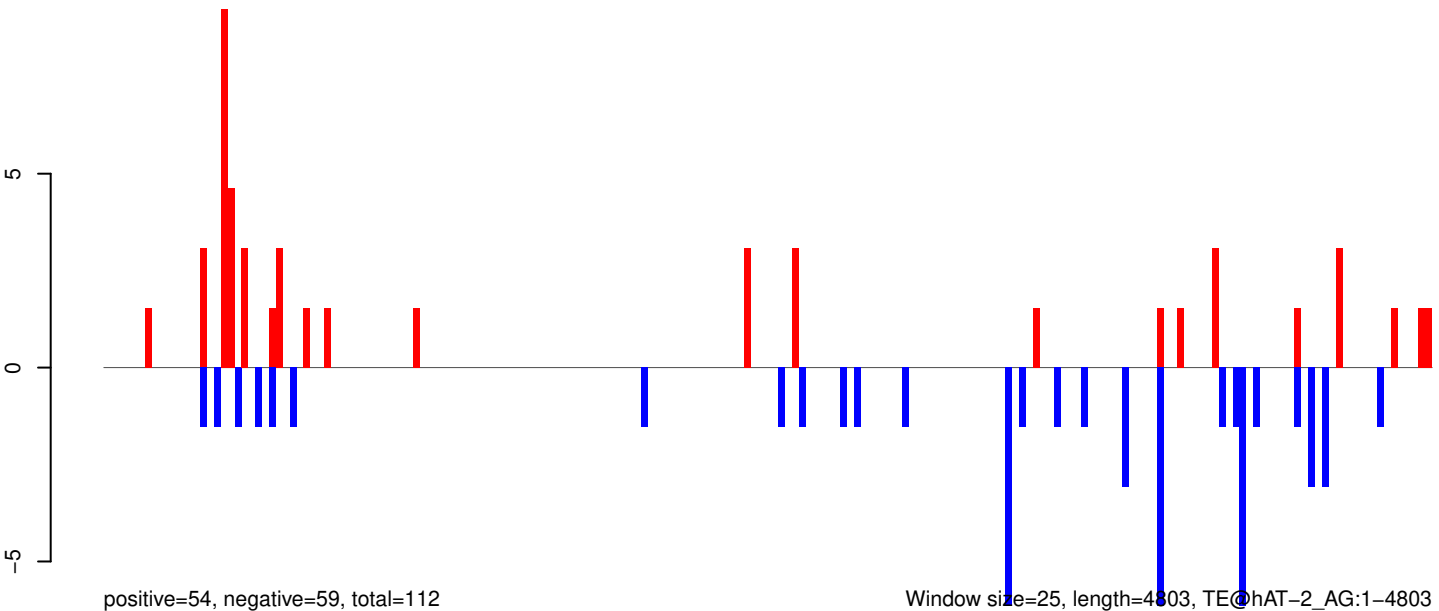
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



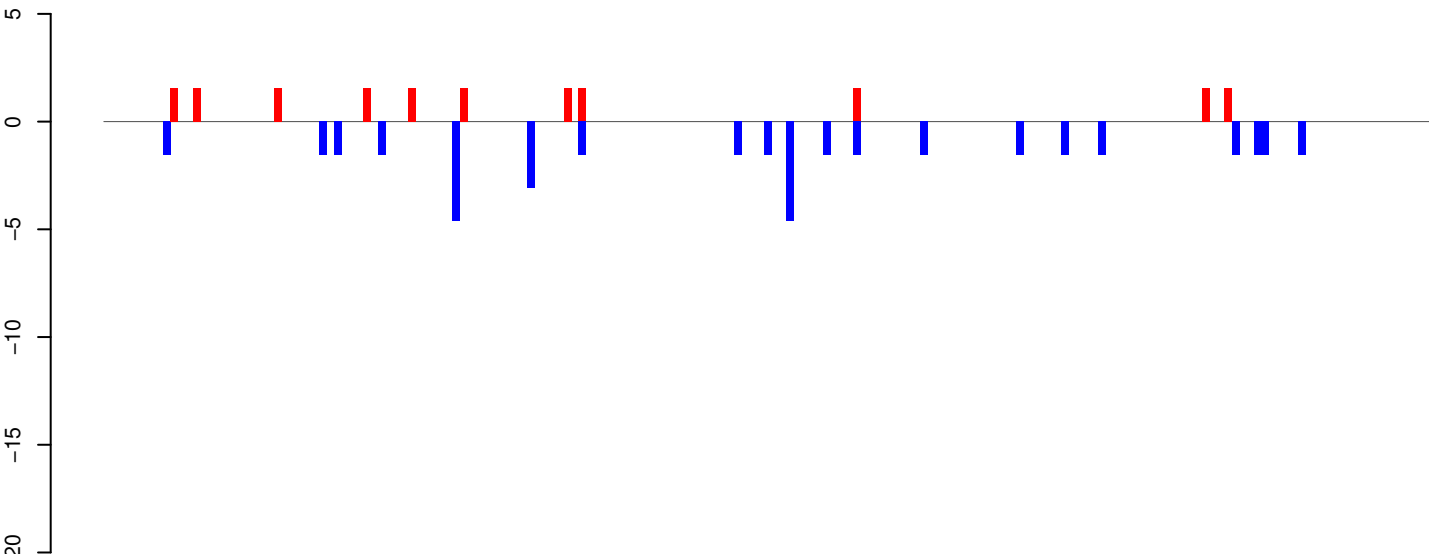
AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=4803, TE@hAT-2\_AG:1-4803

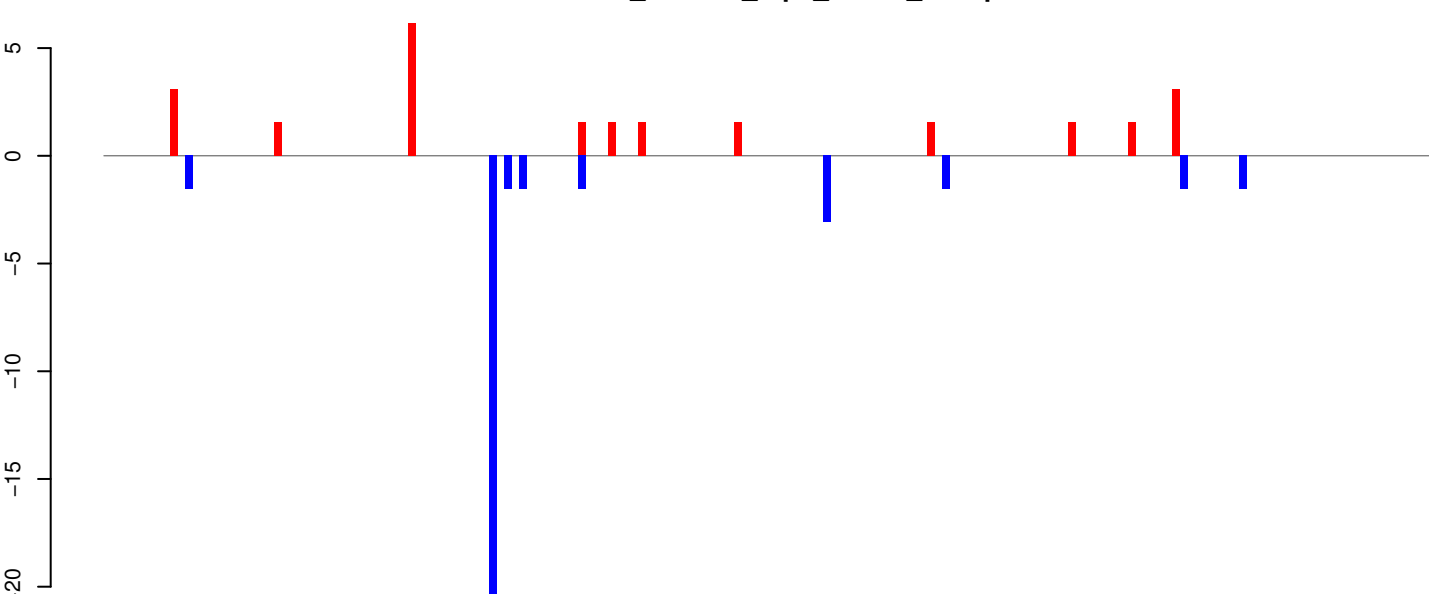
0 1000 2000 3000 4000 5000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



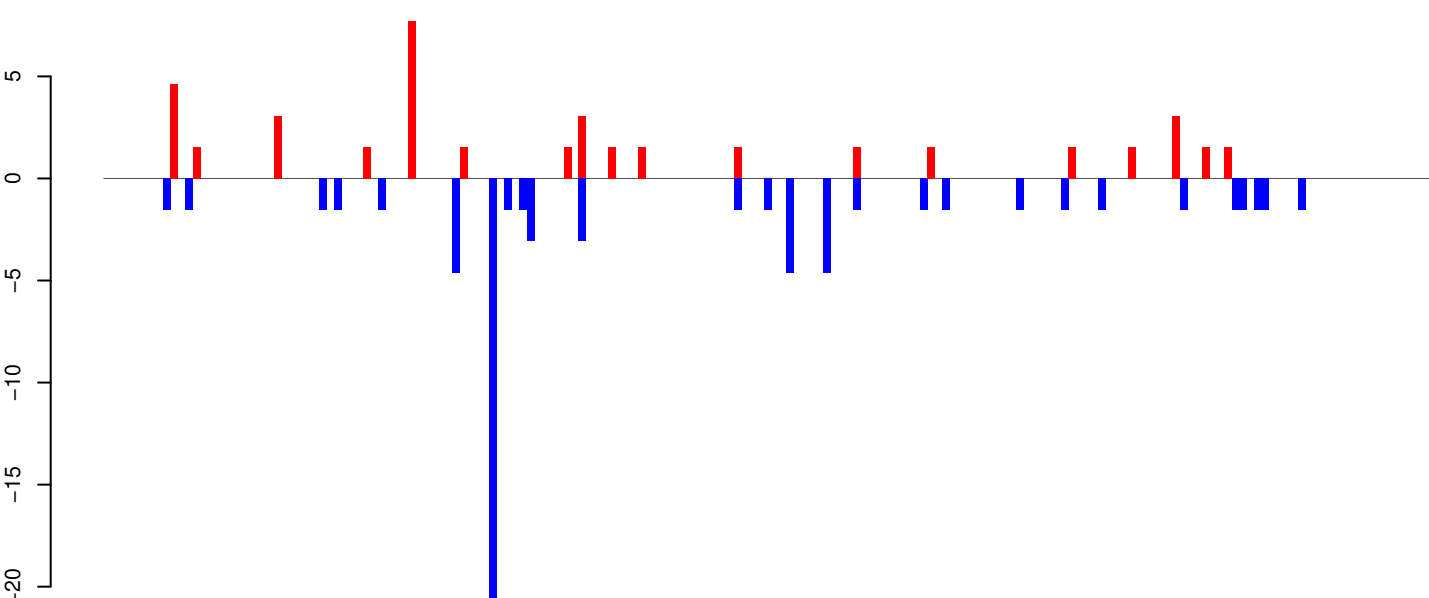
positive=17, negative=38, total=55

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=25, negative=35, total=60

AnGam\_Ovaries\_rep1\_KM.rep



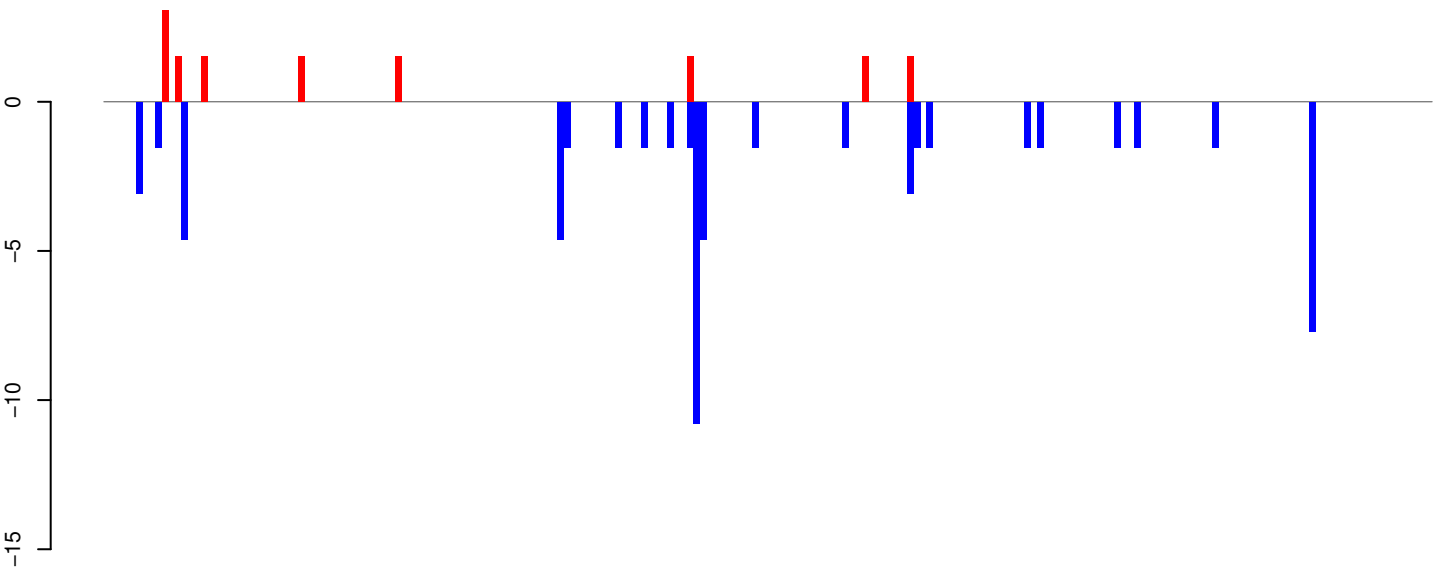
positive=42, negative=74, total=116

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

0 1000 2000 3000 4000

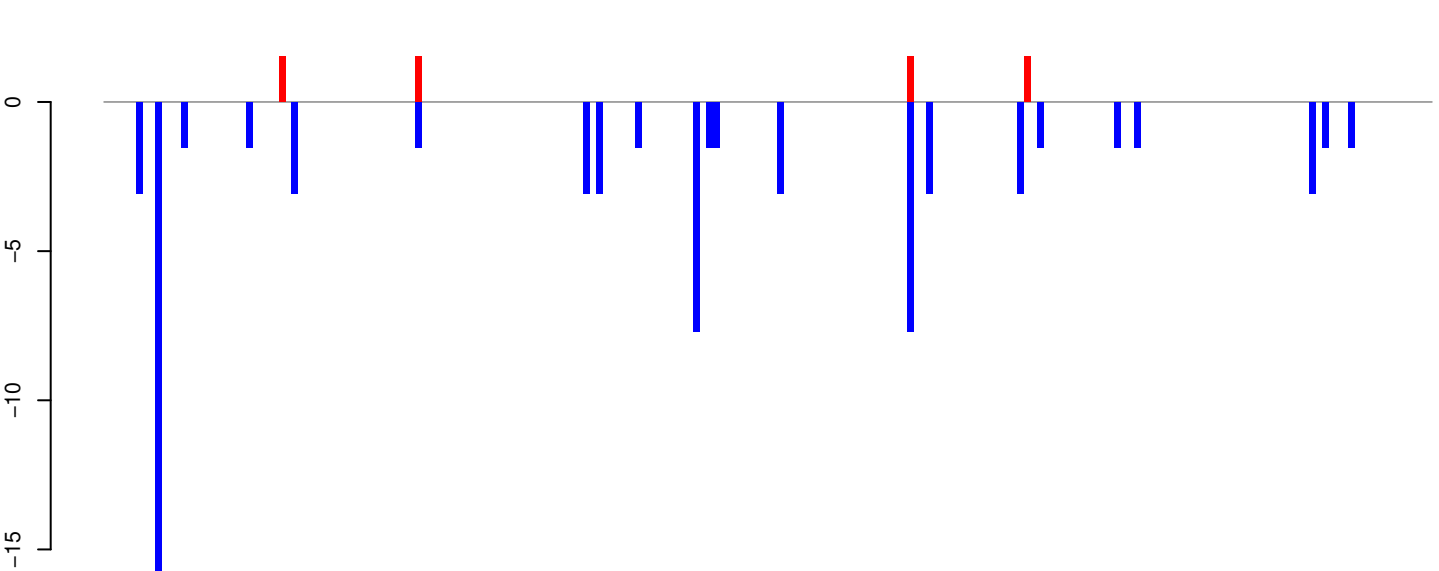


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



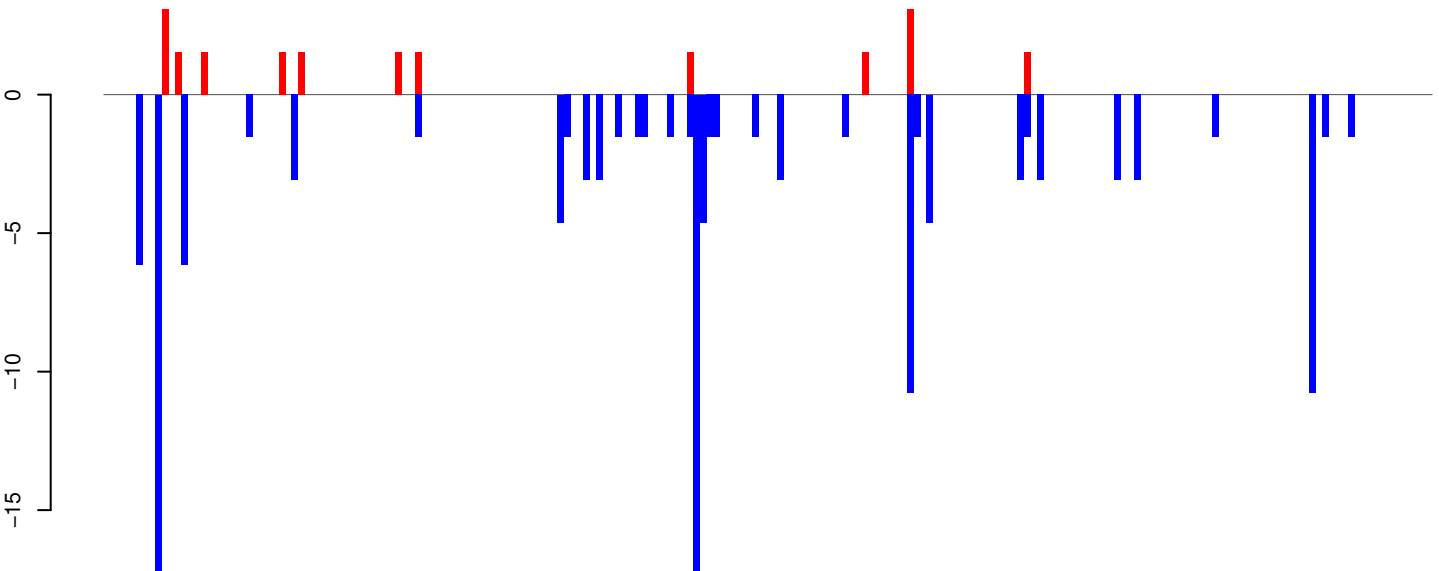
positive=14, negative=62, total=75

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=6, negative=74, total=80

AnGam\_Ovaries\_rep1\_KM.rep



positive=20, negative=135, total=156

Window size=25, length=5112, TE@TF001355-l\_Ele1:1-5112

0 1000 2000 3000 4000 5000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



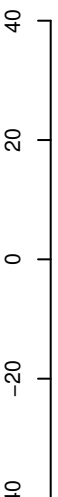
positive=126, negative=123, total=249

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=92, negative=140, total=232

AnGam\_Ovaries\_rep1\_KM.rep

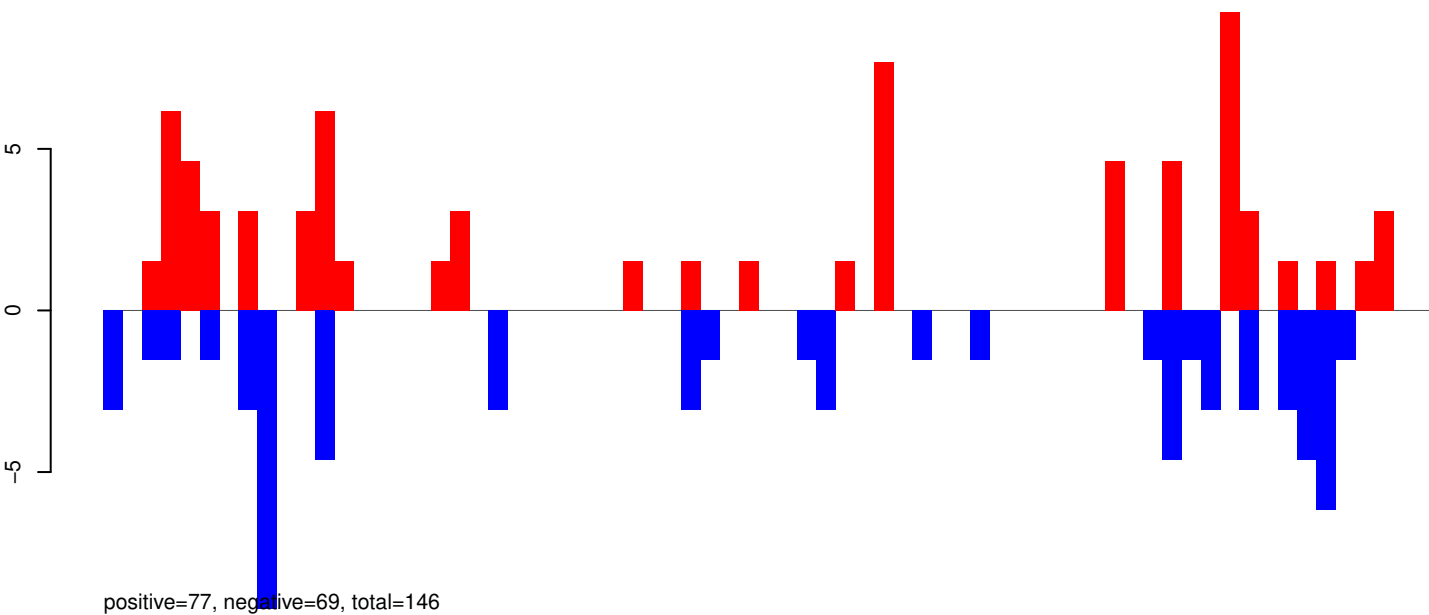


positive=219, negative=263, total=482

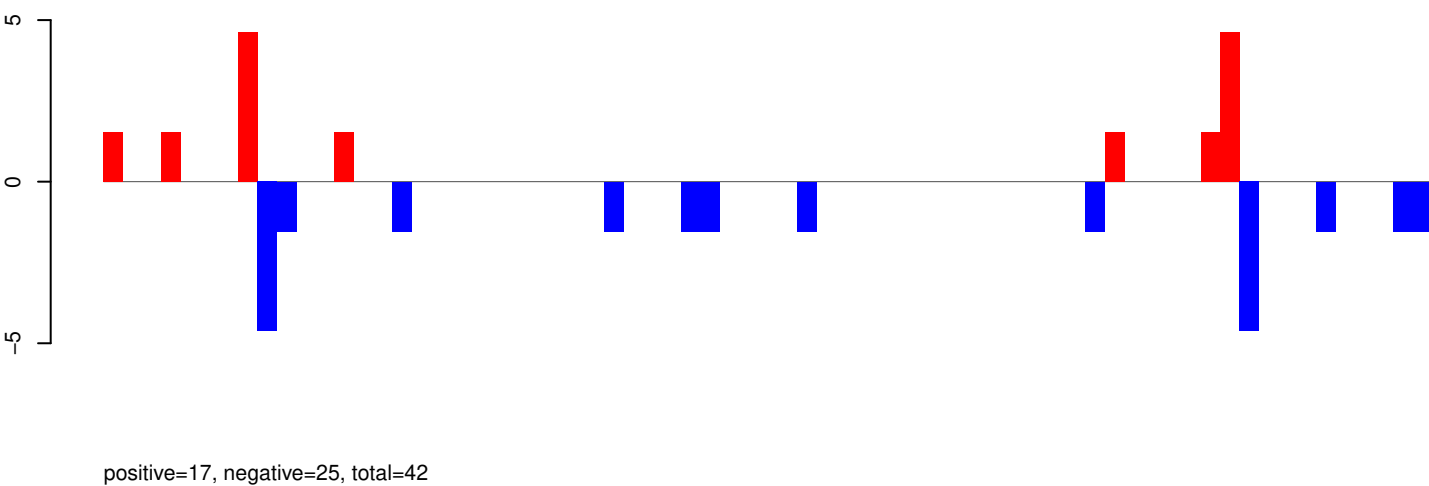
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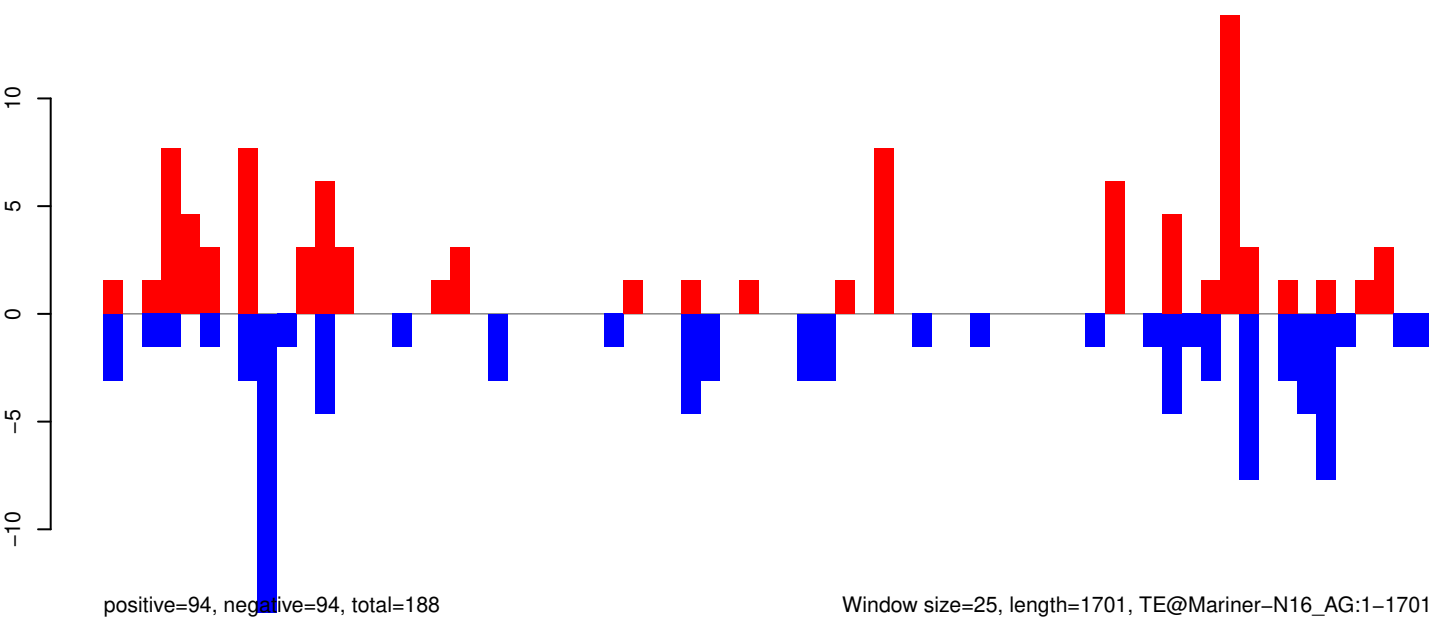
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



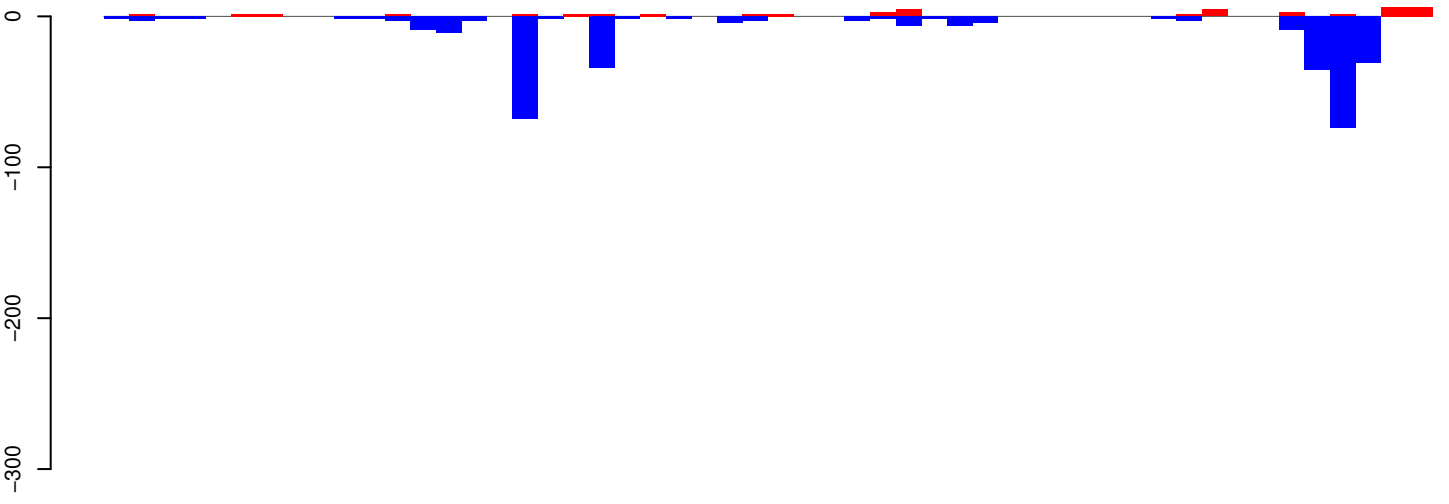
AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=1701, TE@Mariner-N16\_AG:1-1701

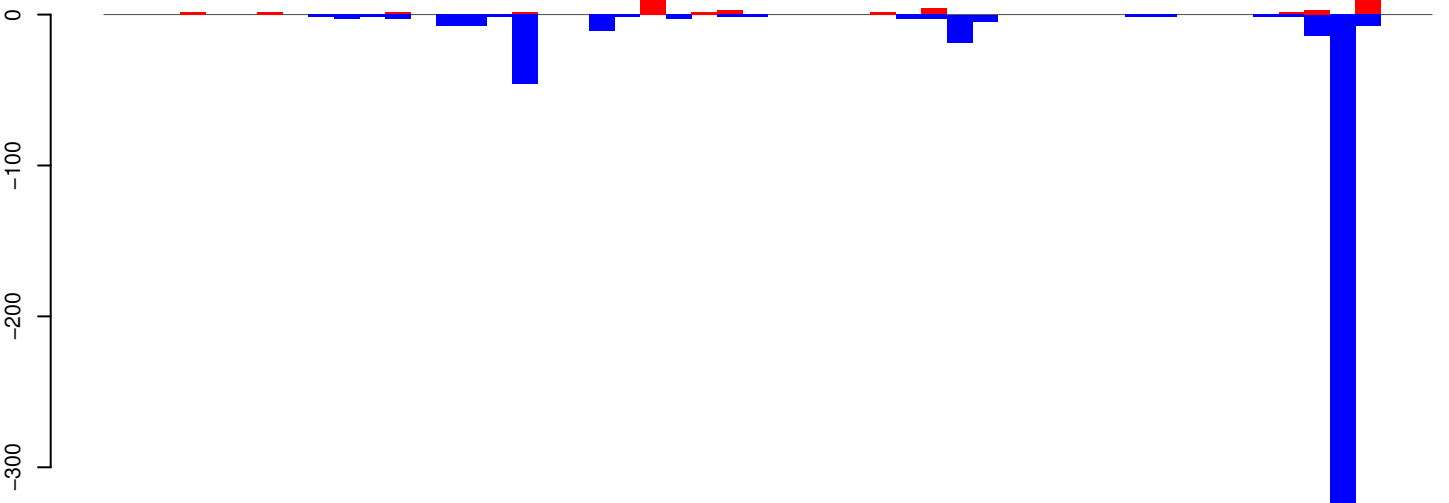
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



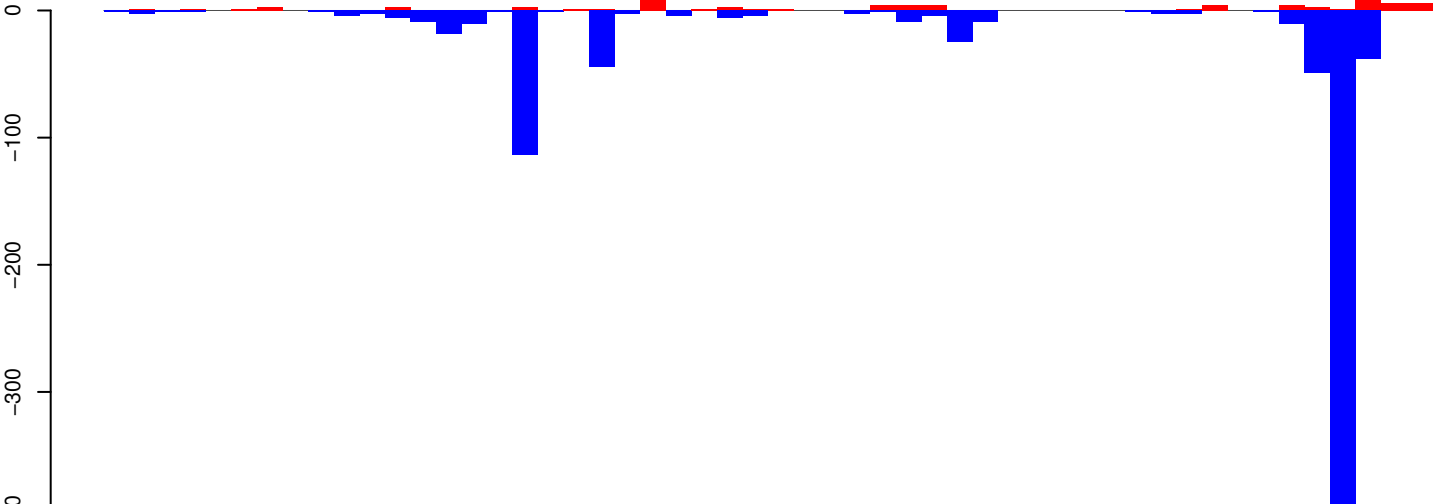
positive=46, negative=328, total=374

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=63, negative=513, total=576

AnGam\_Ovaries\_rep1\_KM.rep

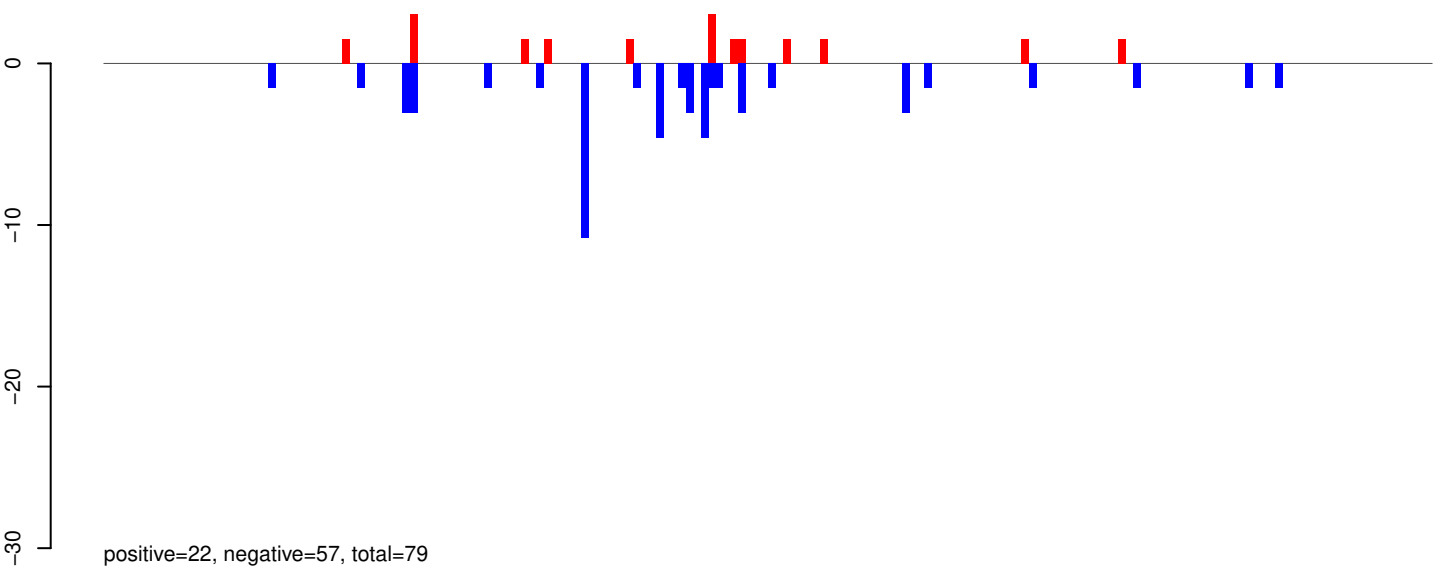


positive=109, negative=841, total=950

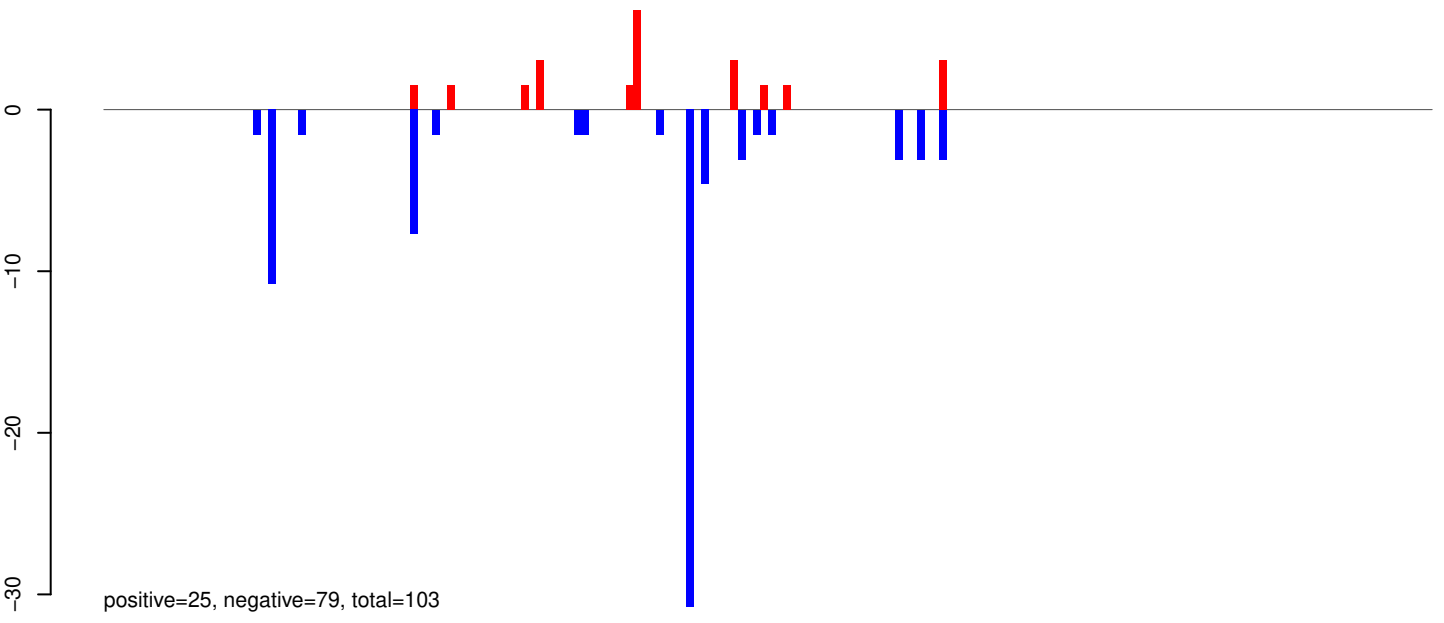
Window size=25, length=1279, TE@MARINERN4\_AG:1-1279



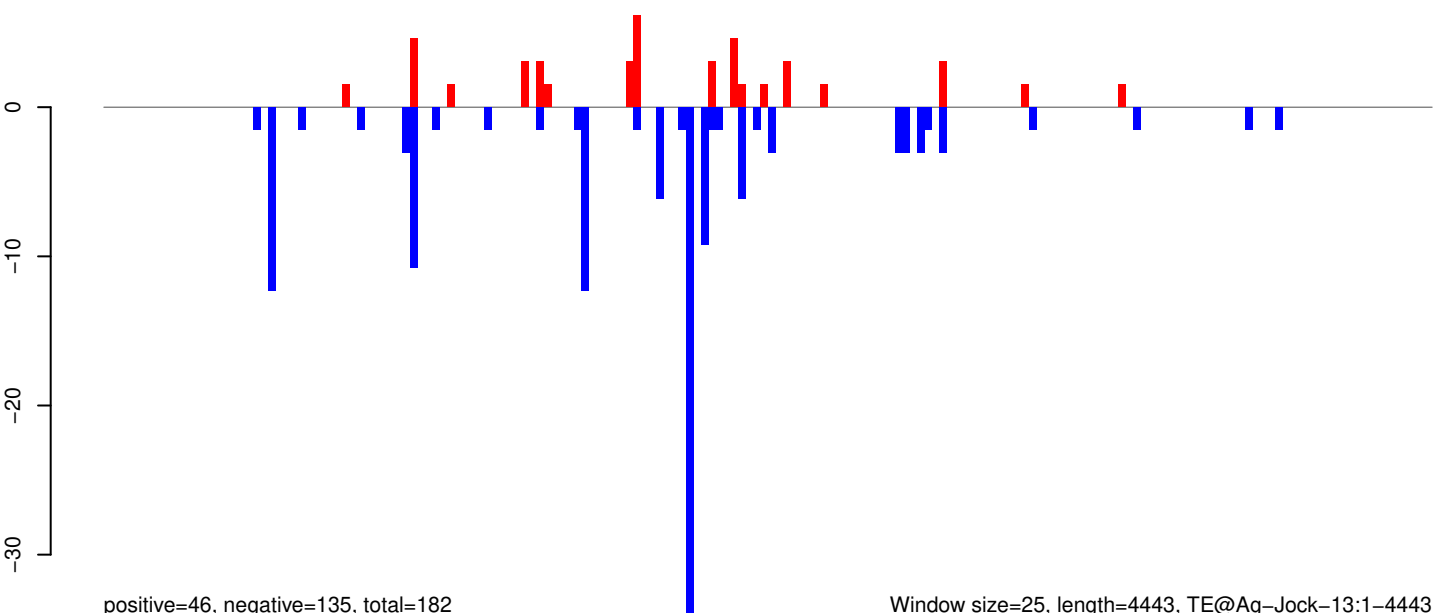
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



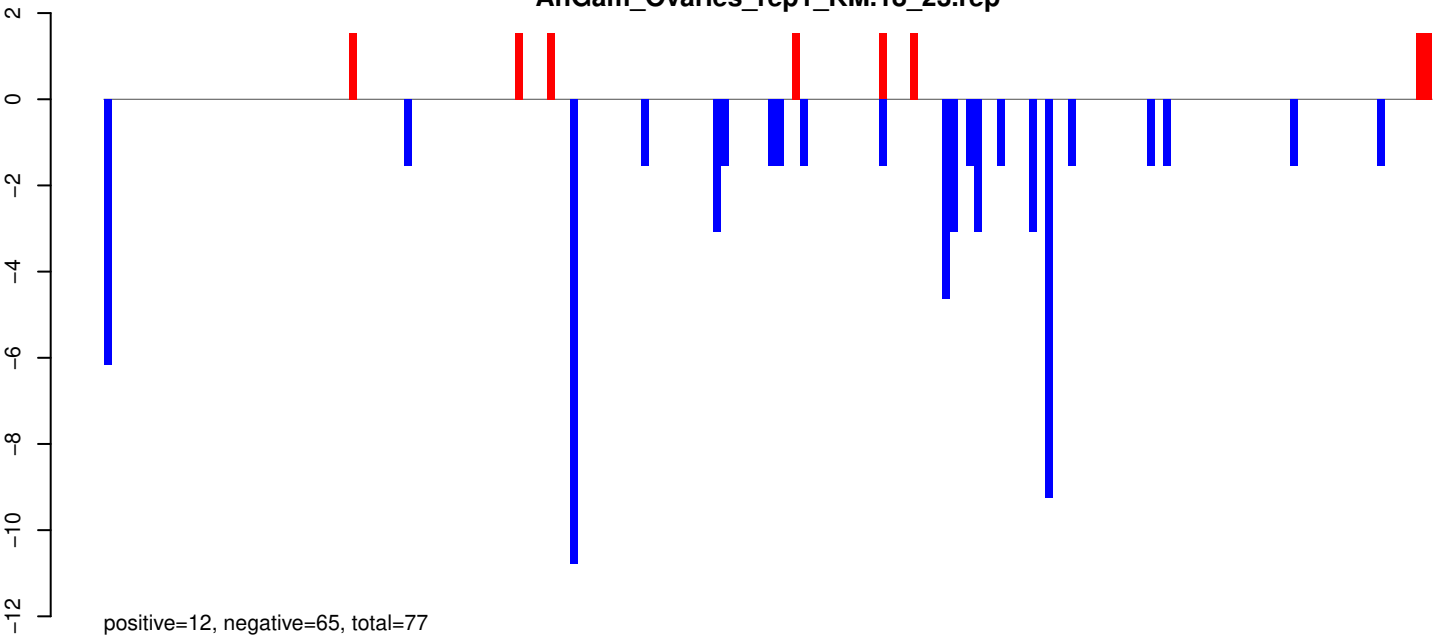
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



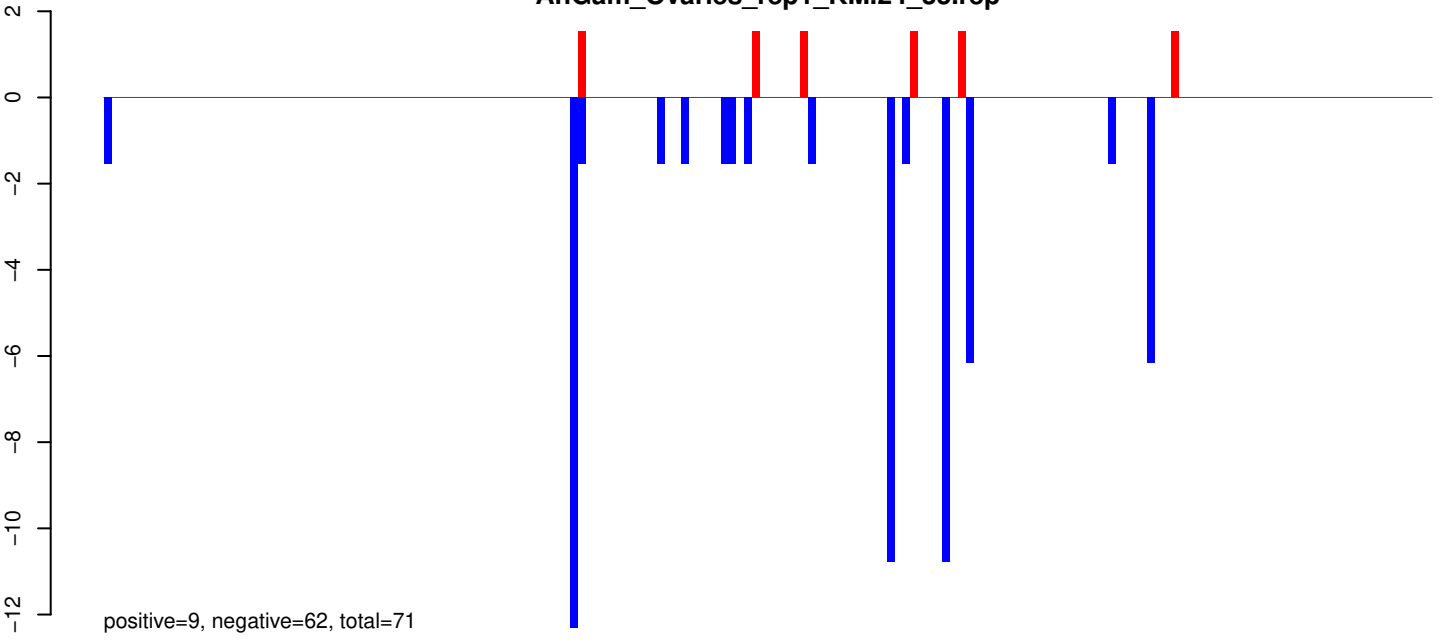
AnGam\_Ovaries\_rep1\_KM.rep



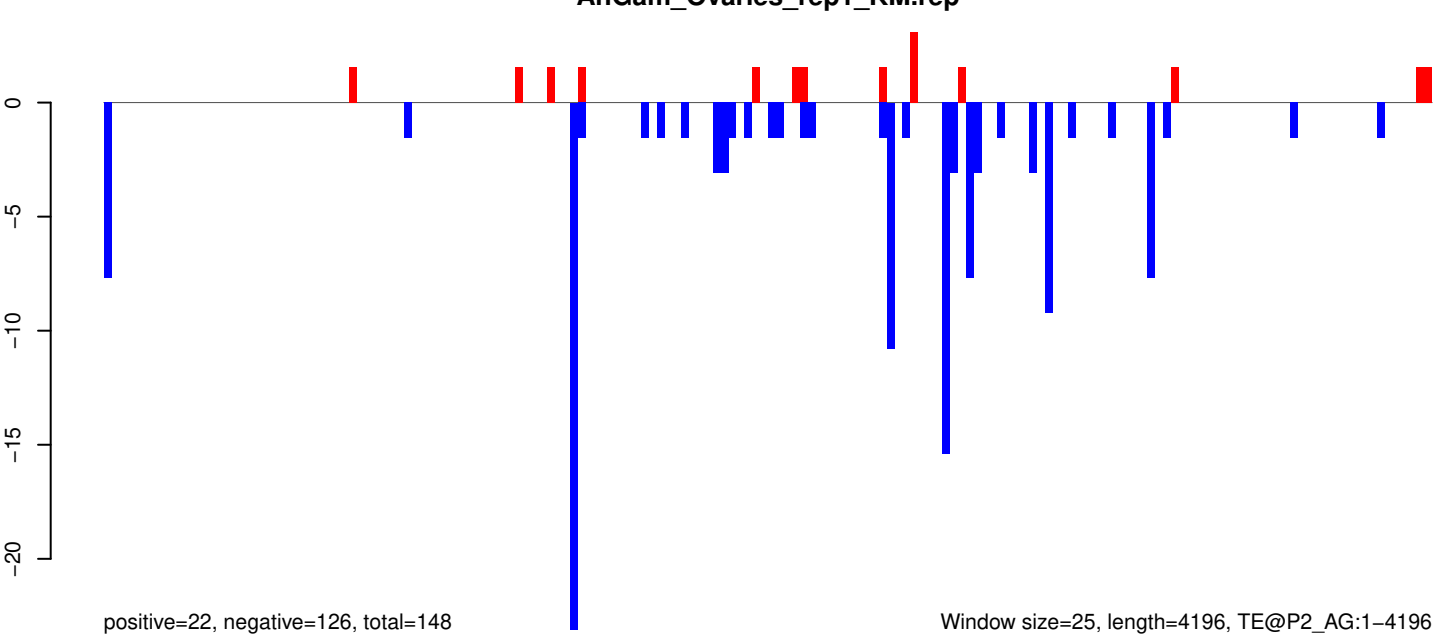
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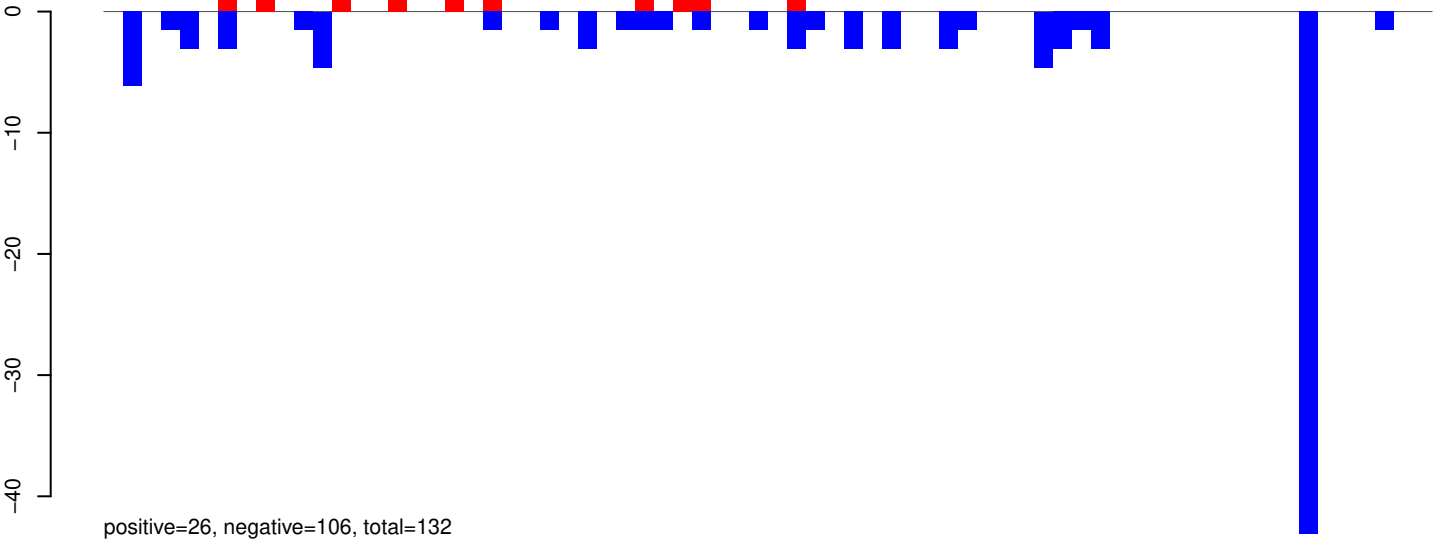
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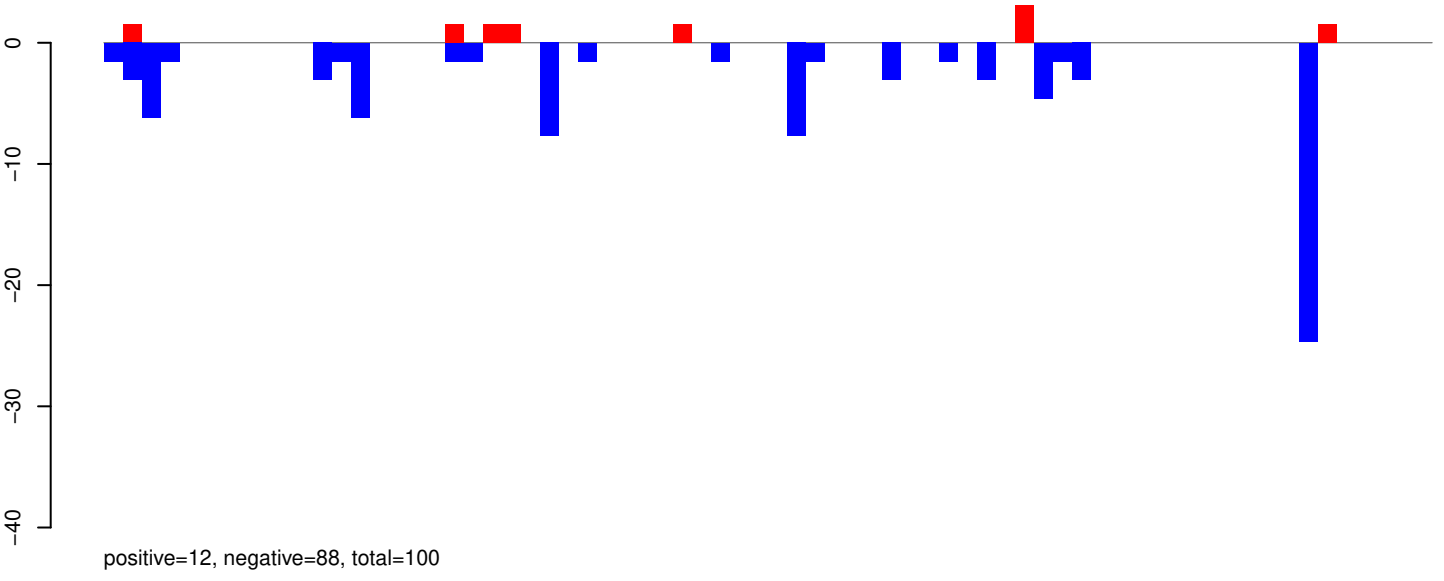
AnGam\_Ovaries\_rep1\_KM.rep



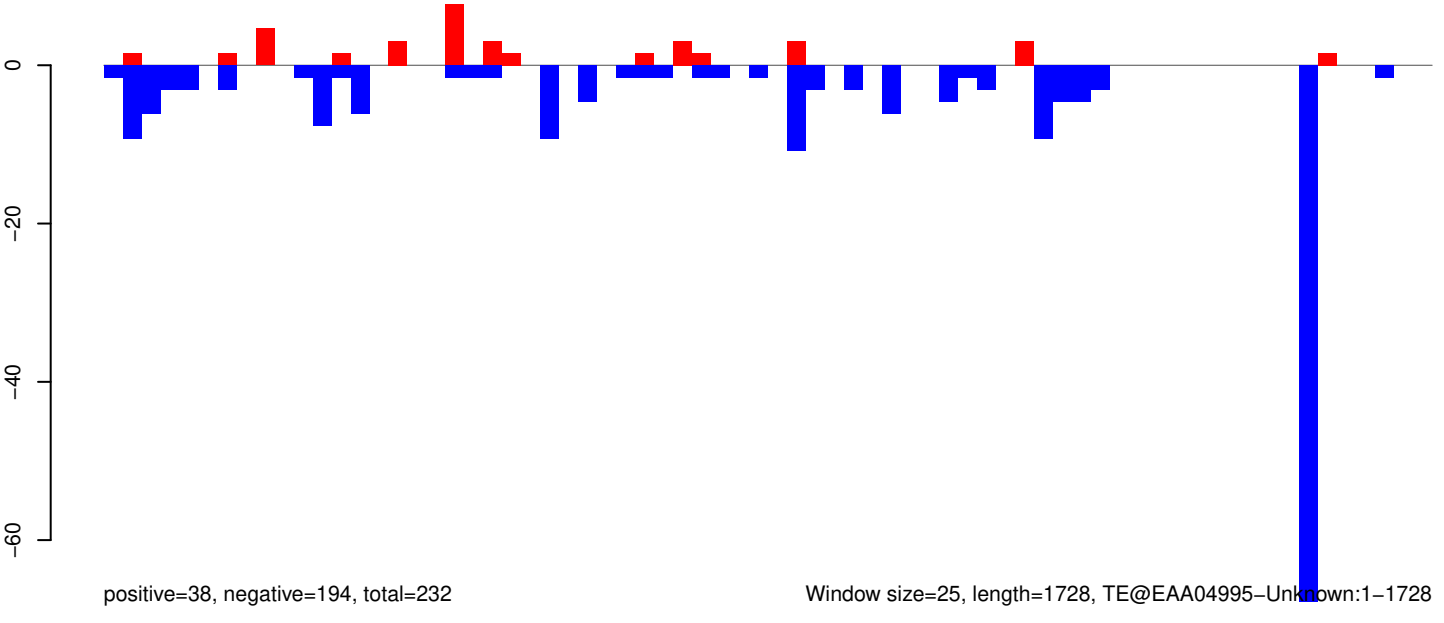
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



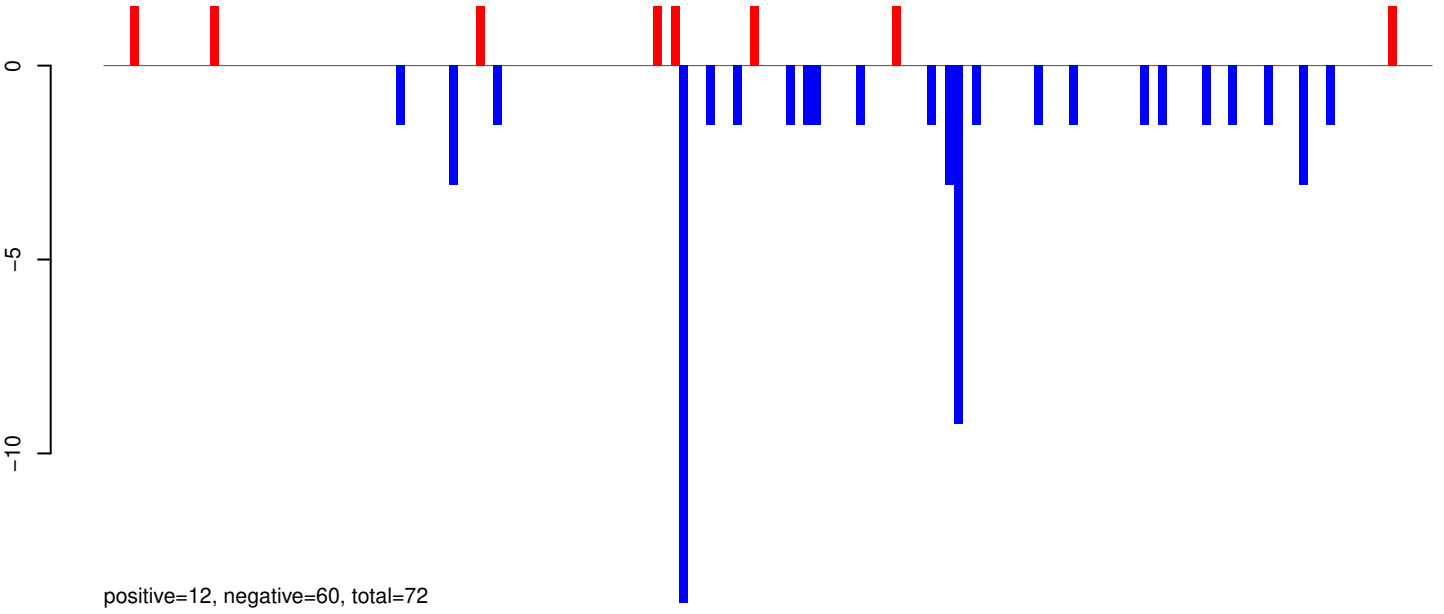
AnGam\_Ovaries\_rep1\_KM.rep



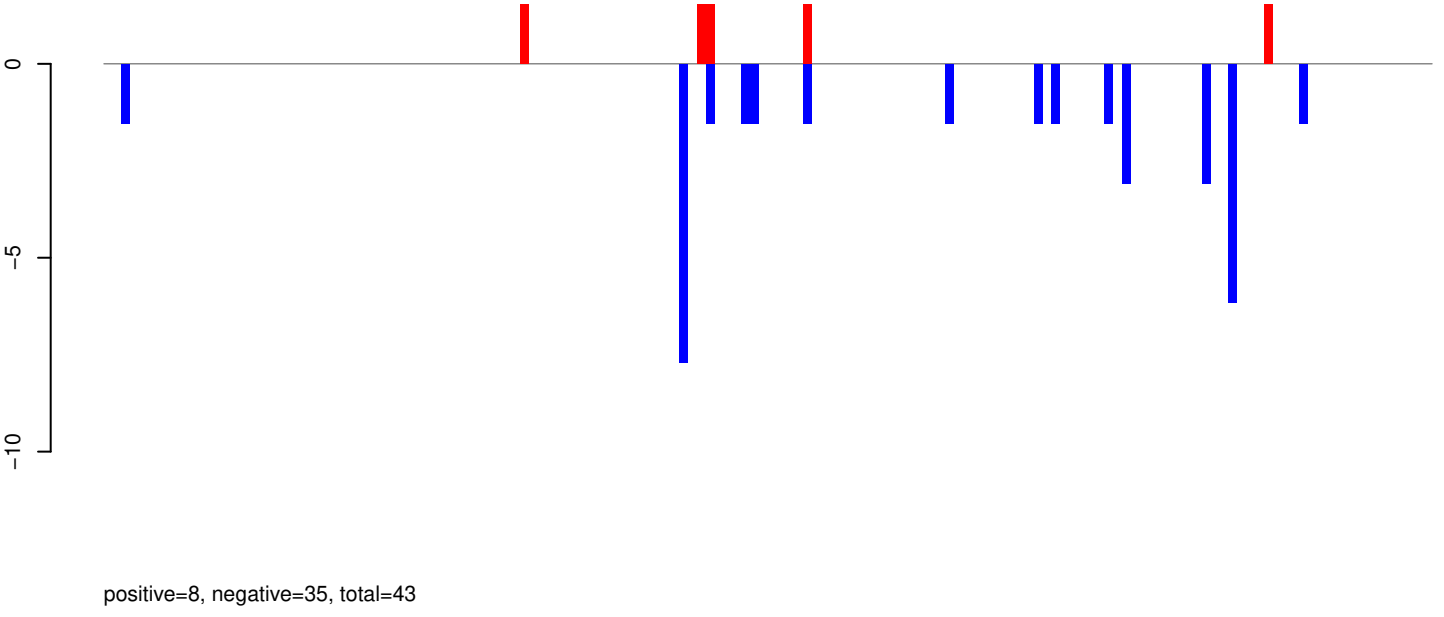
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0 500 1000 1500

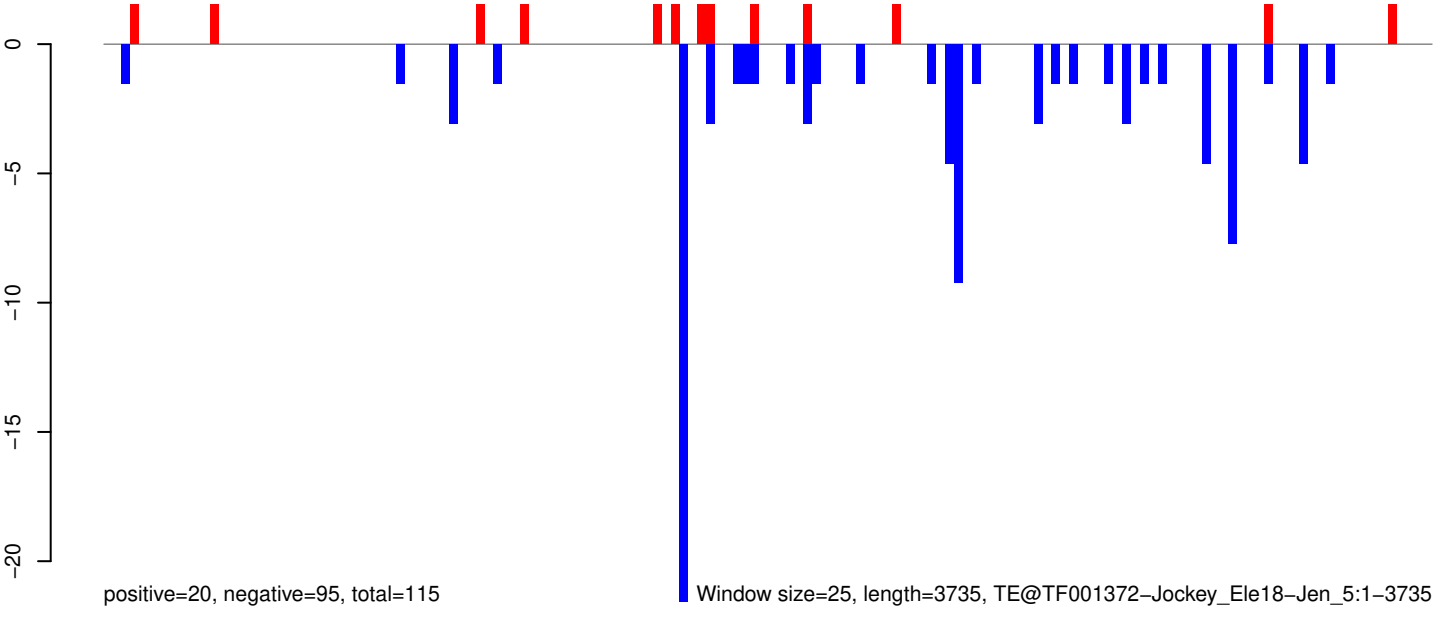
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

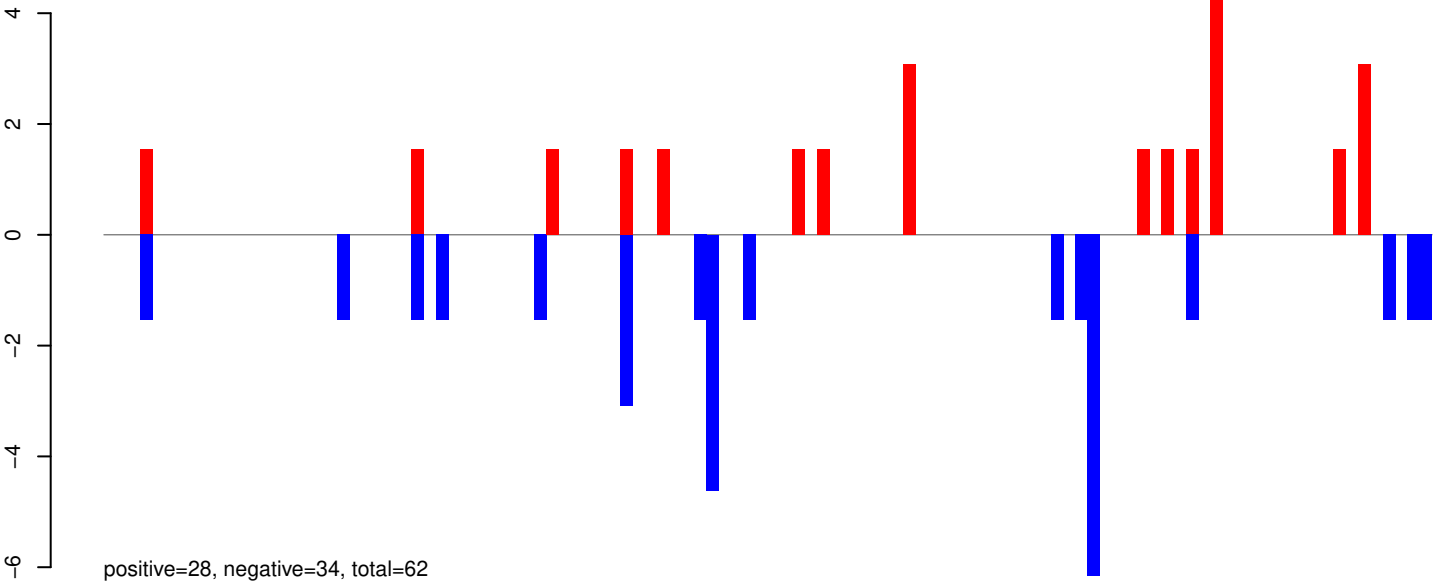


AnGam\_Ovaries\_rep1\_KM.rep

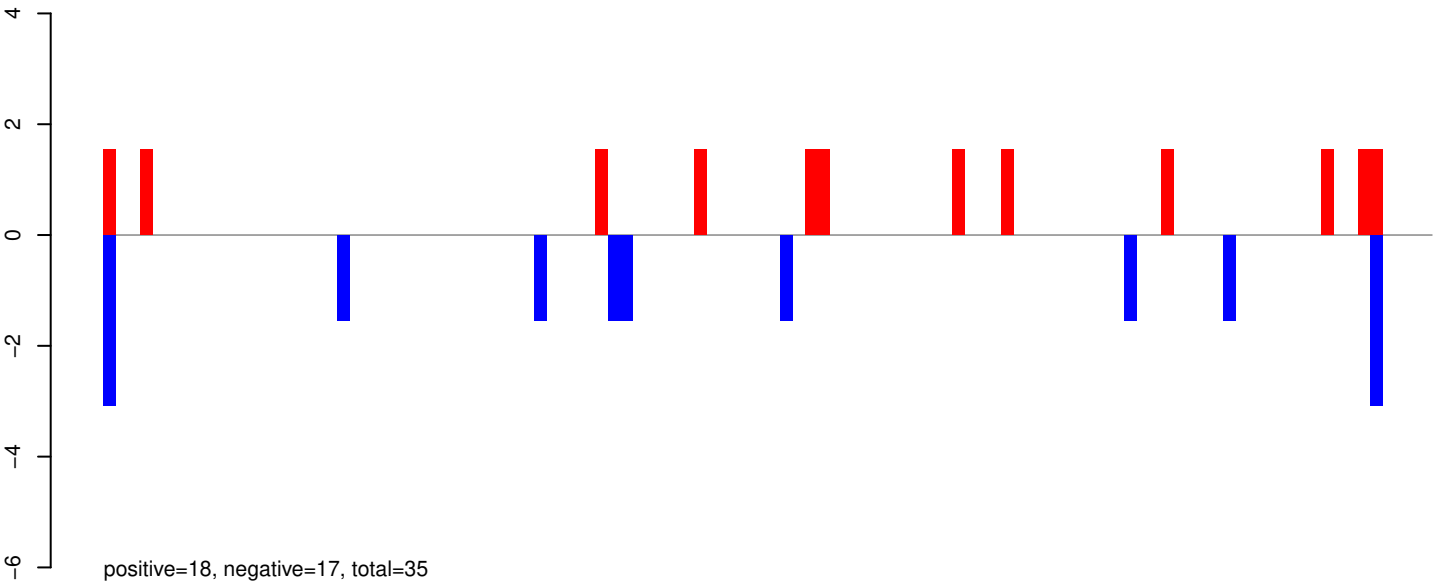




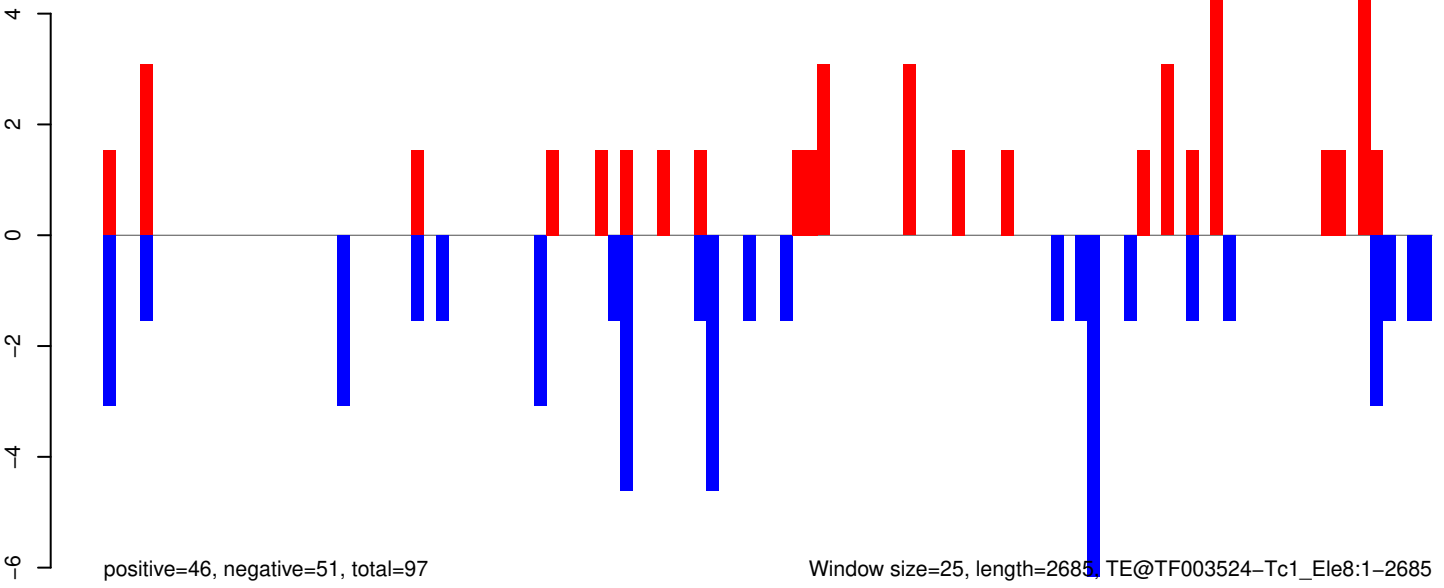
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

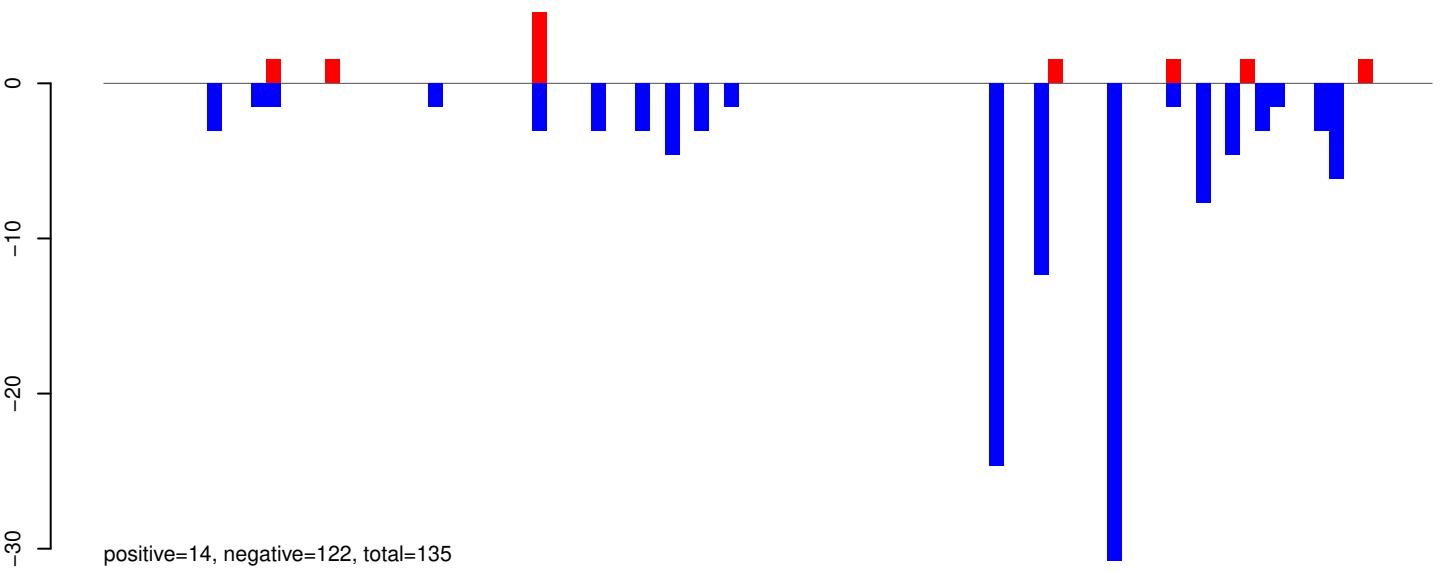


AnGam\_Ovaries\_rep1\_KM.rep

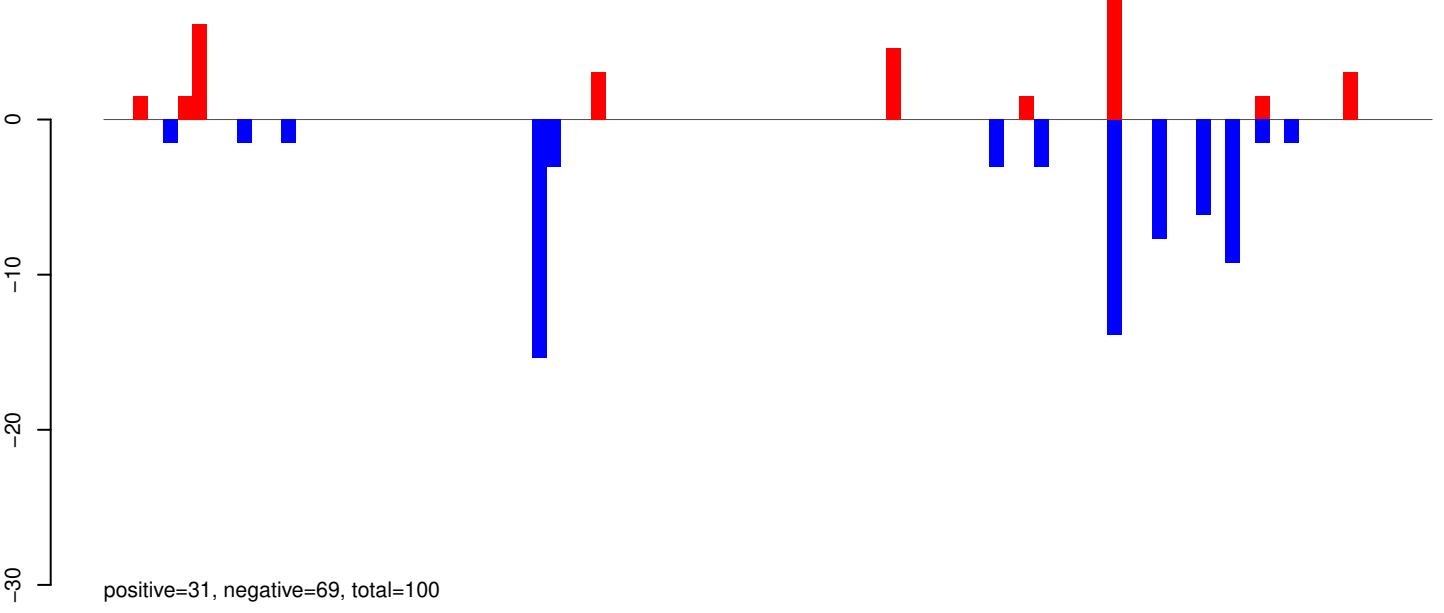


Window size=25, length=2685, TE@TF003524-Tc1\_Ele8:1-2685

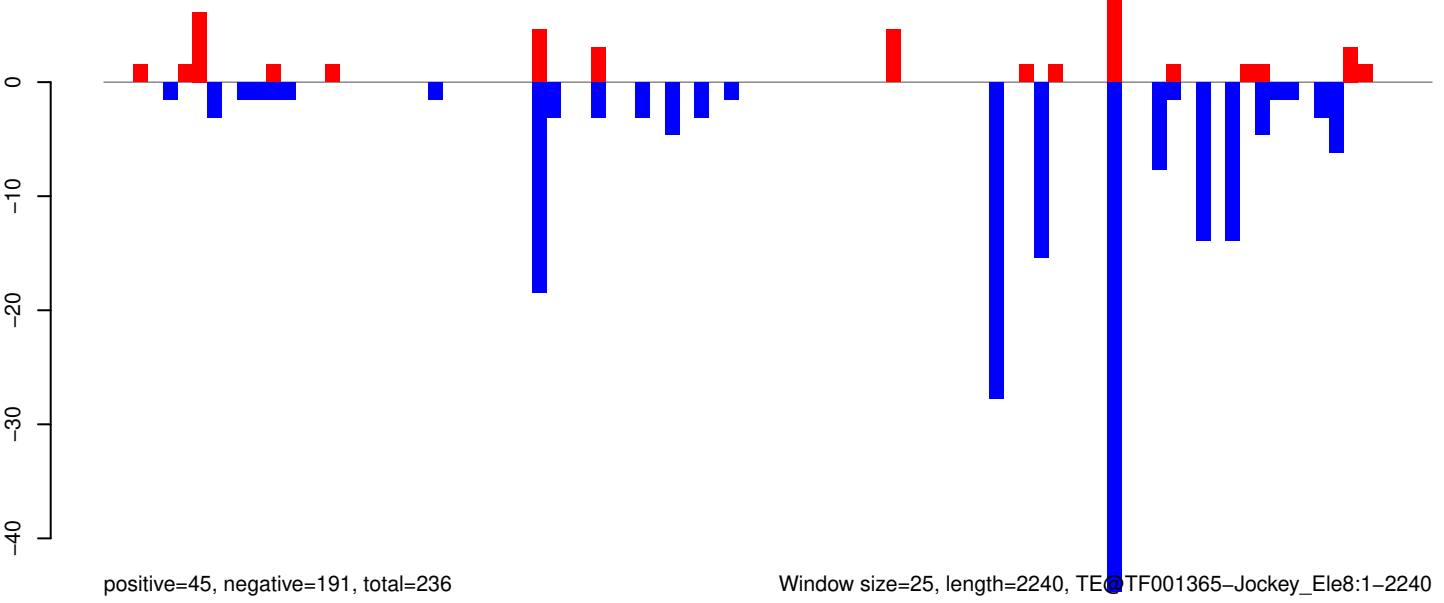
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

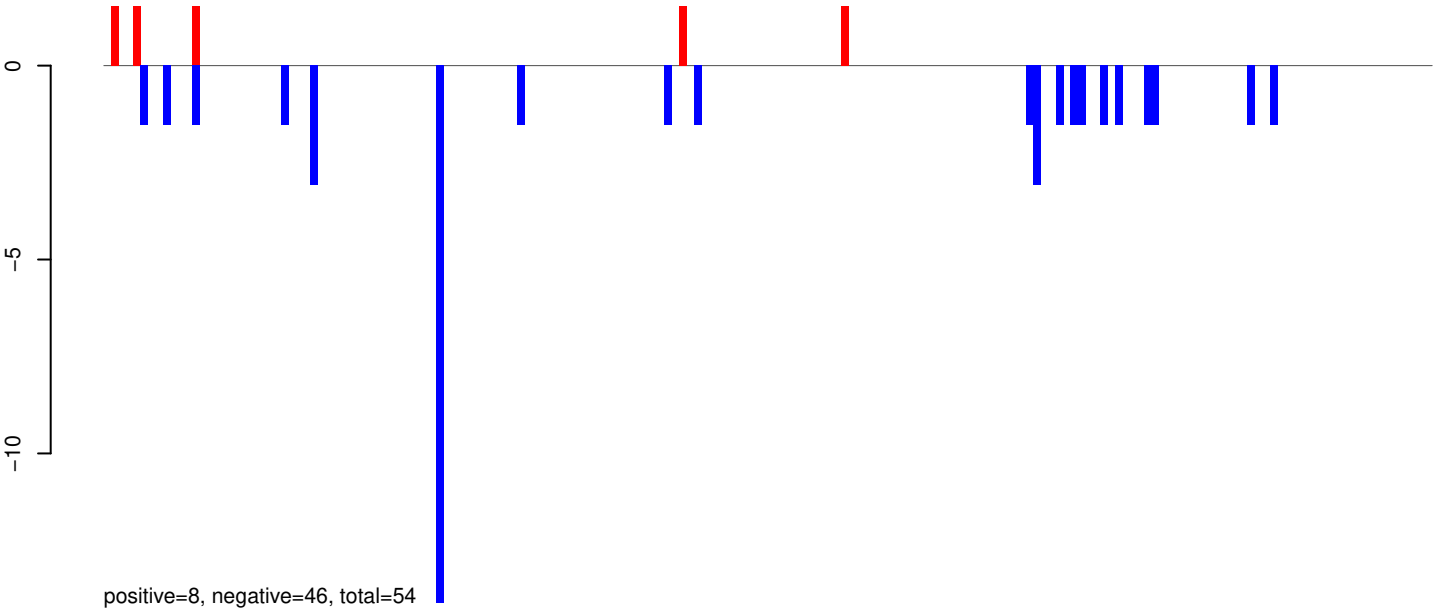


AnGam\_Ovaries\_rep1\_KM.rep

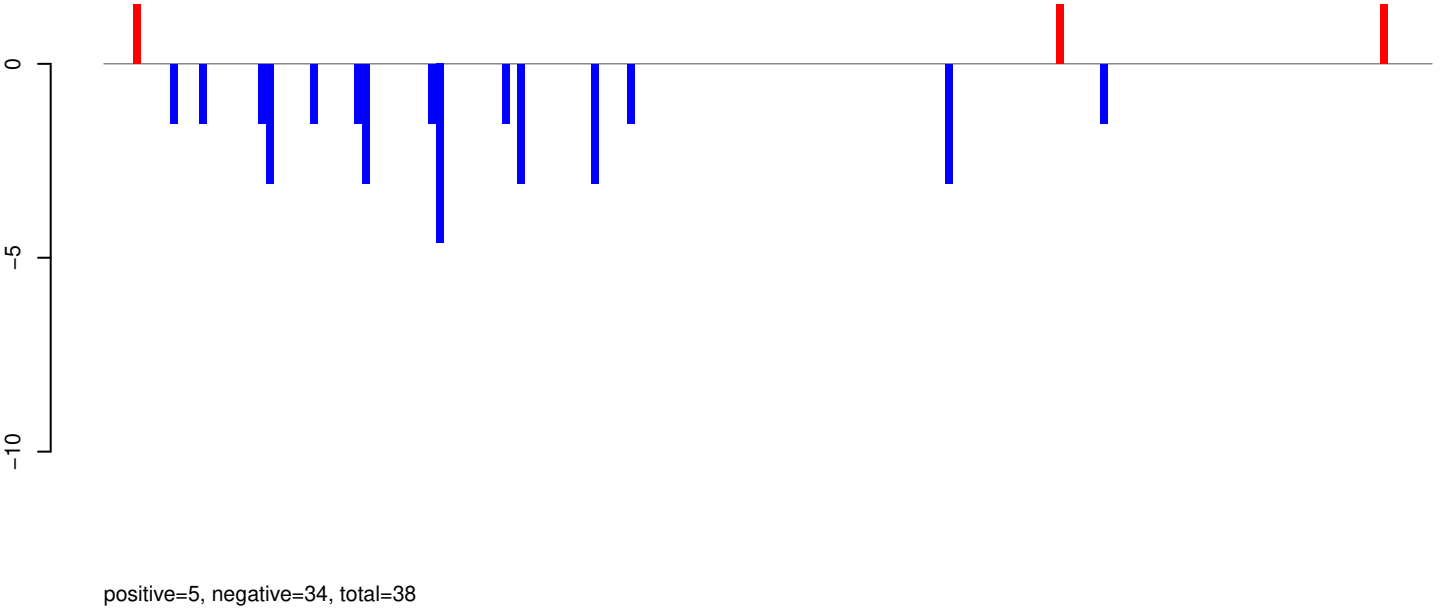


Window size=25, length=2240, TE@TF001365-Jockey\_Ele8:1-2240

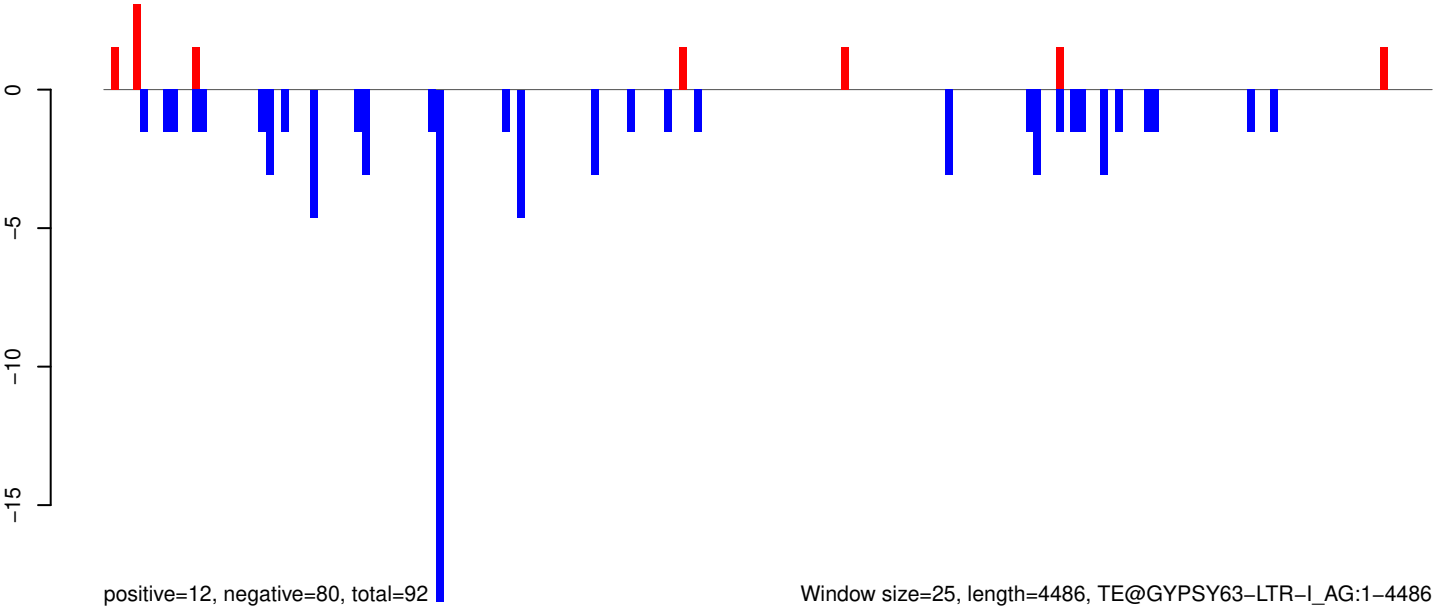
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



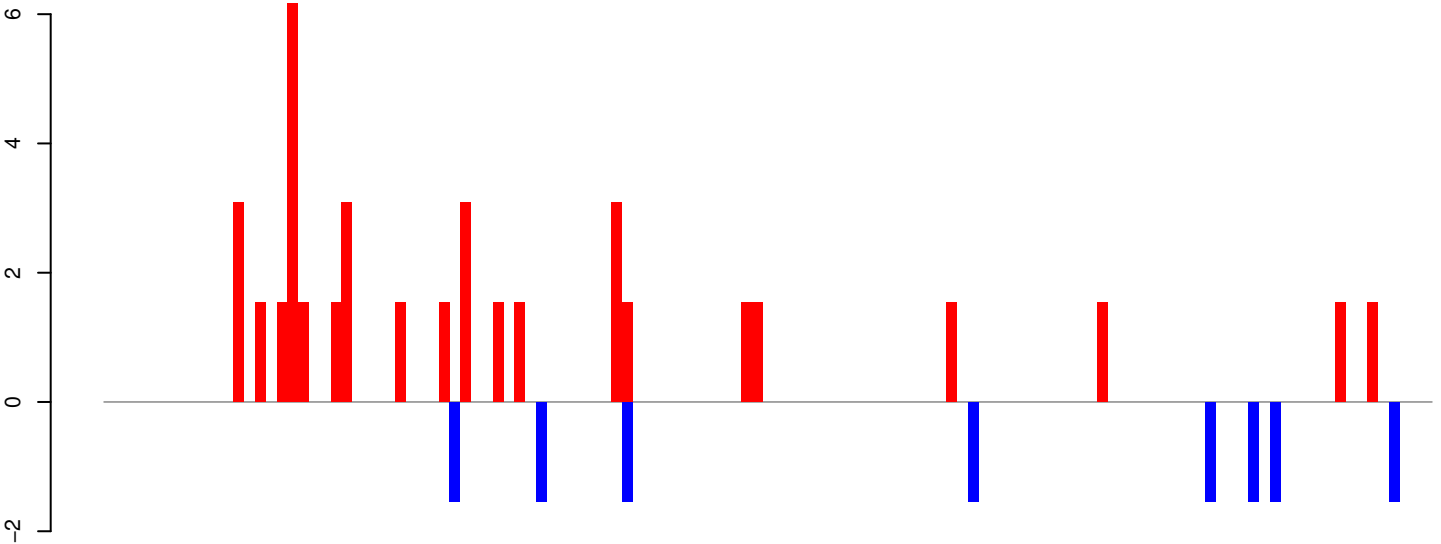
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

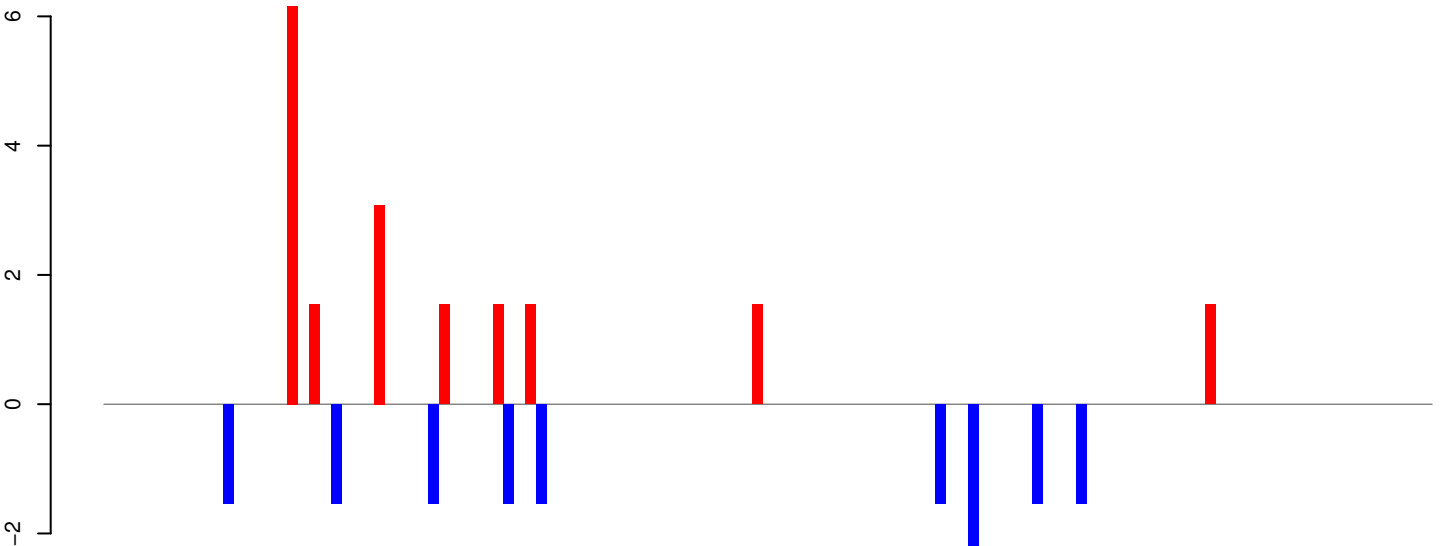


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



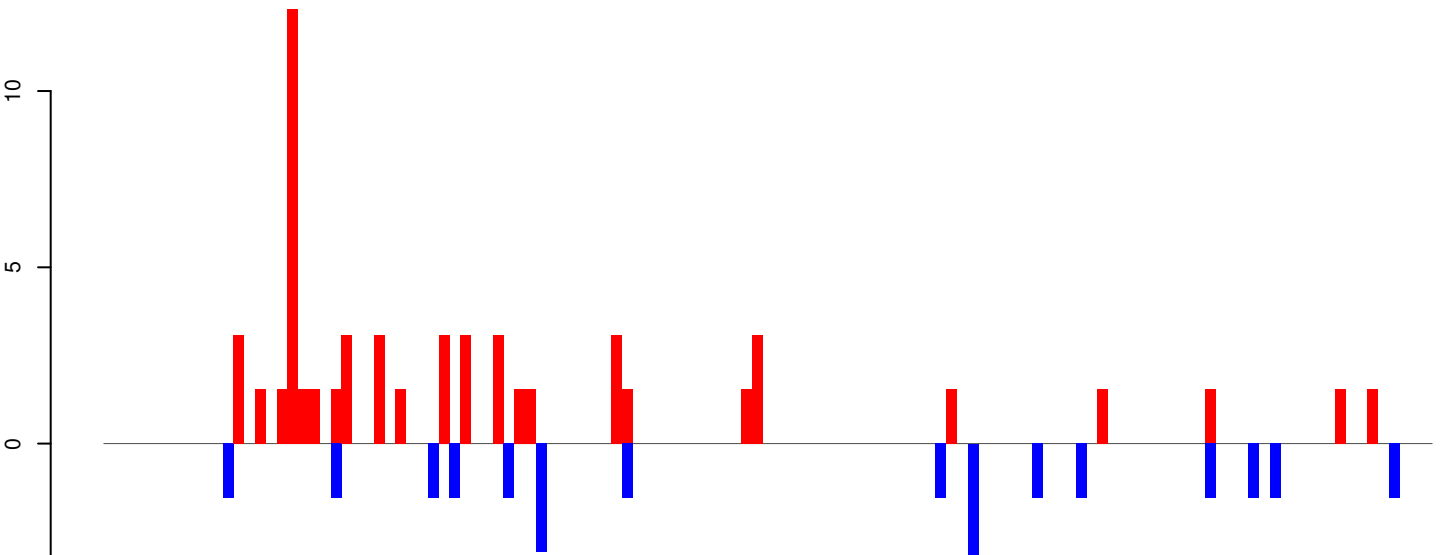
positive=42, negative=12, total=54

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=18, negative=15, total=34

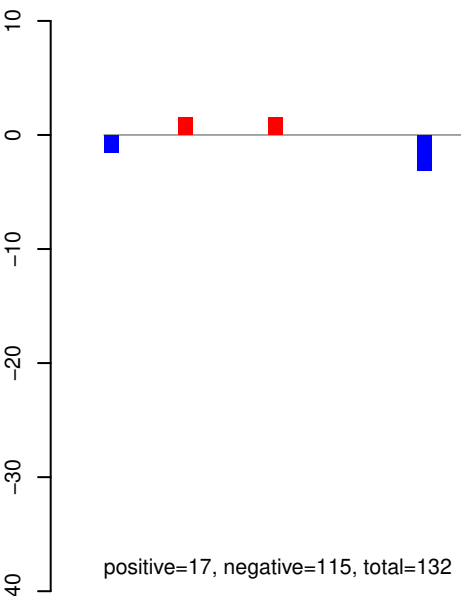
AnGam\_Ovaries\_rep1\_KM.rep



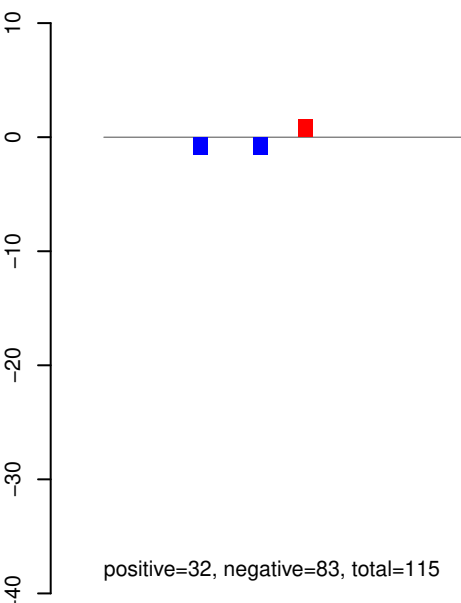
positive=60, negative=28, total=88

Window size=25, length=3063, TE@EAL39338-Unknown:1-3063

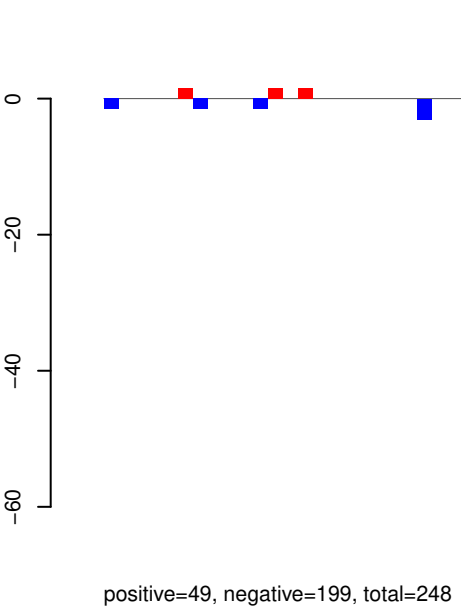
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

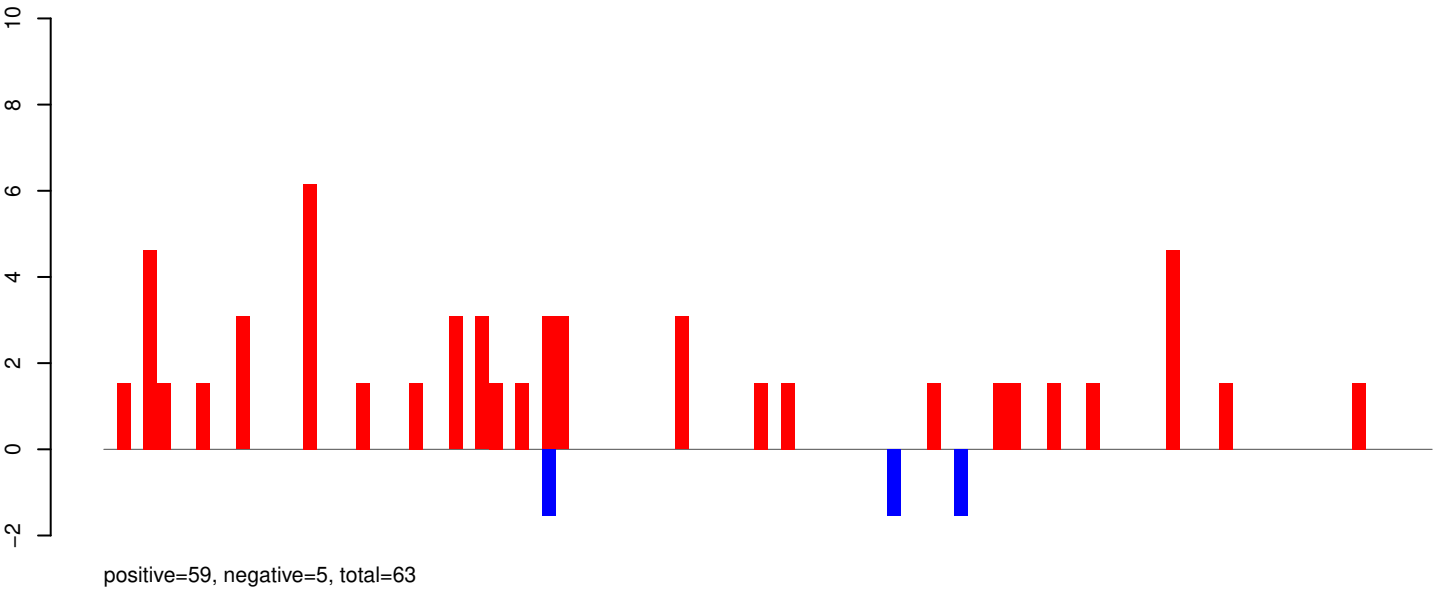


AnGam\_Ovaries\_rep1\_KM.rep

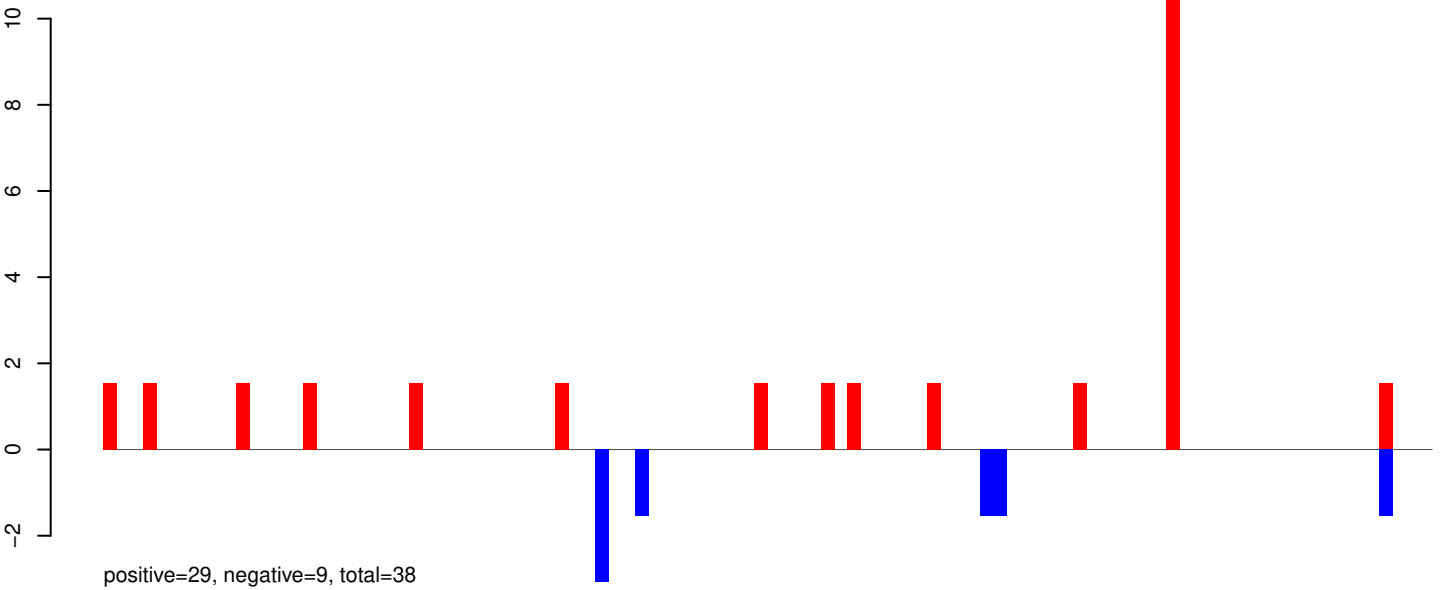


Window size=25, length=2223, TE@TF001398-CR1\_Ele25:1-2223

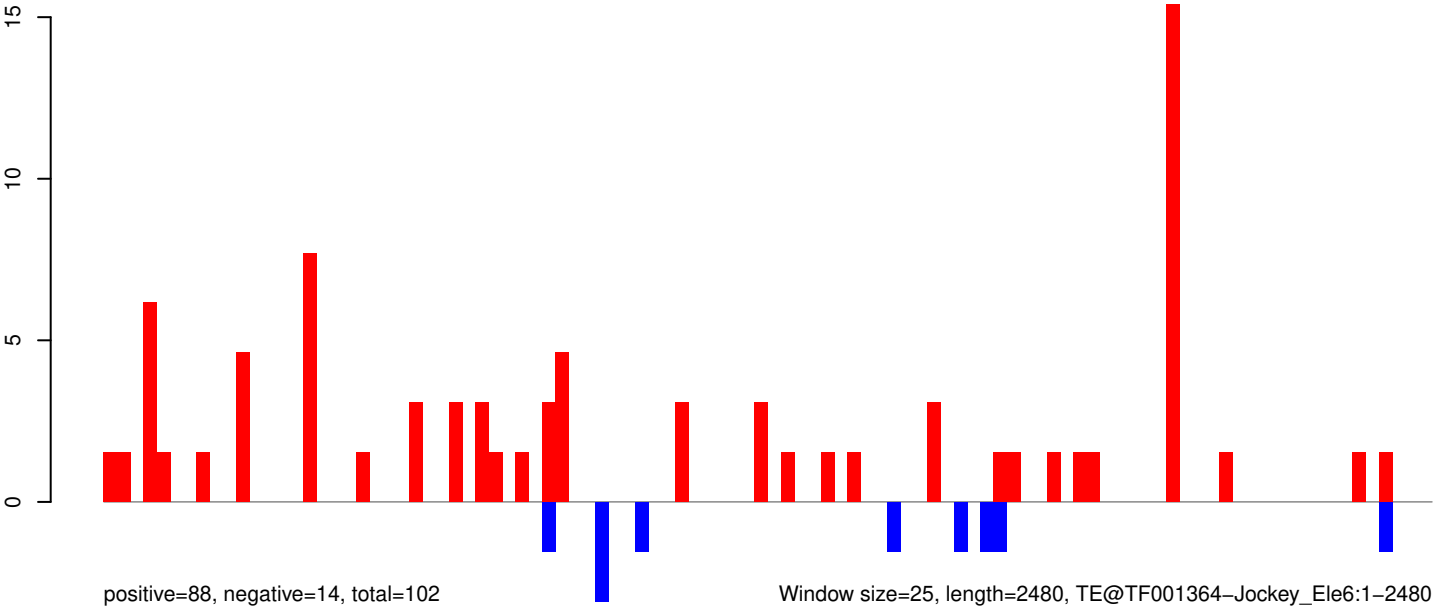
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



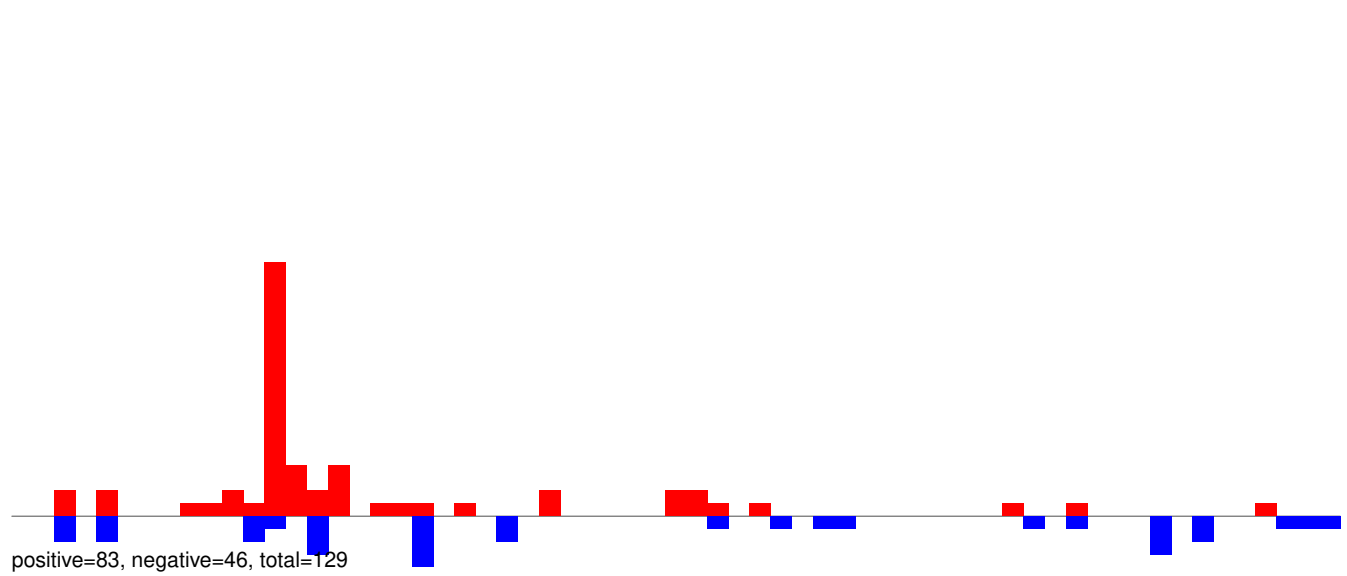
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



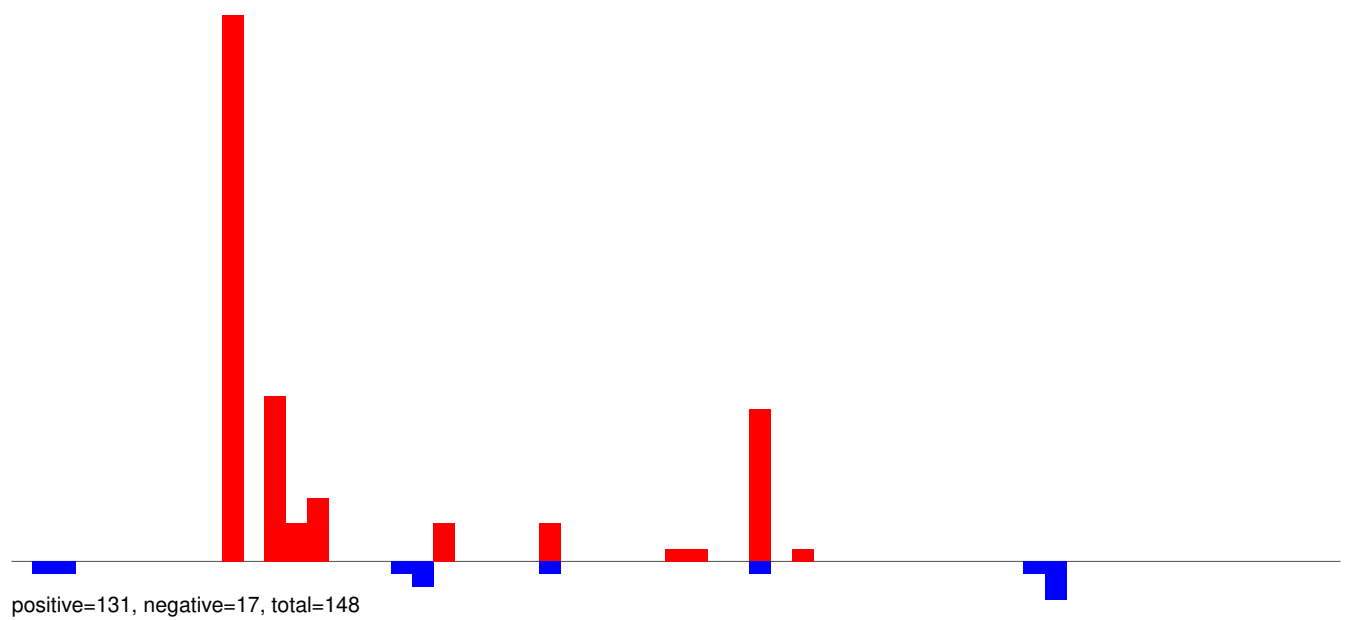
AnGam\_Ovaries\_rep1\_KM.rep



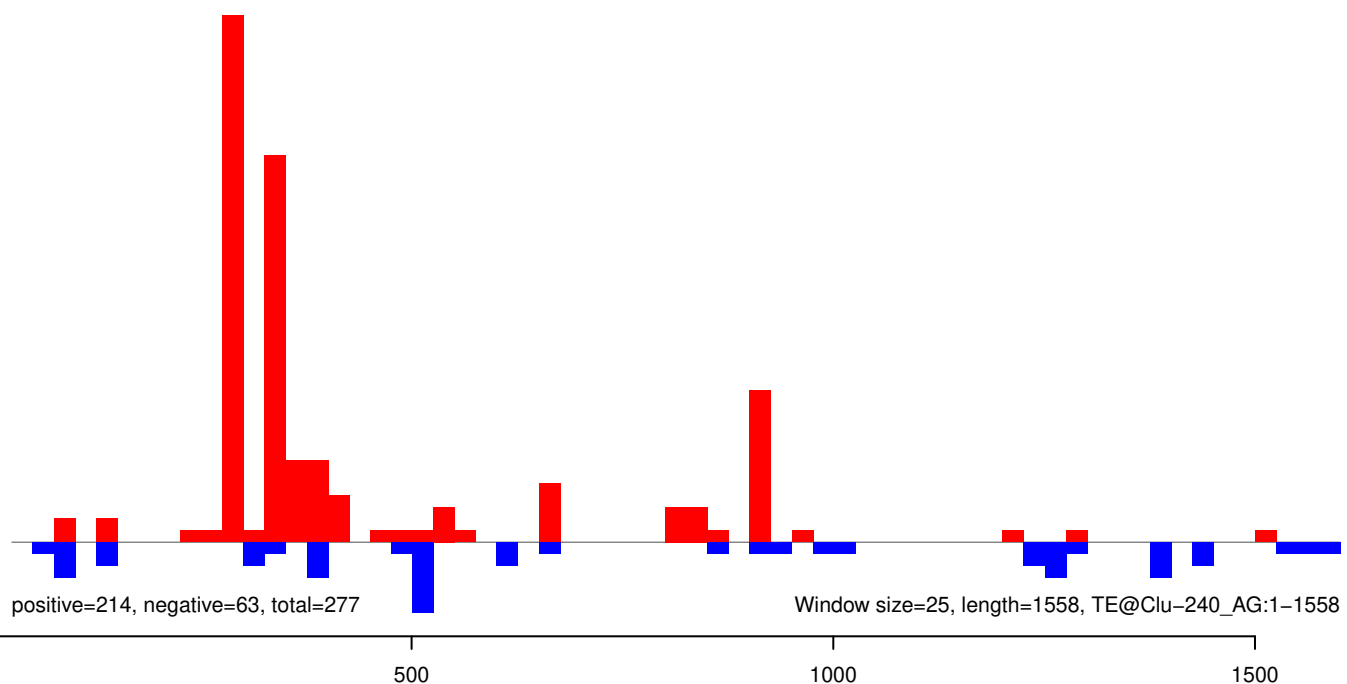
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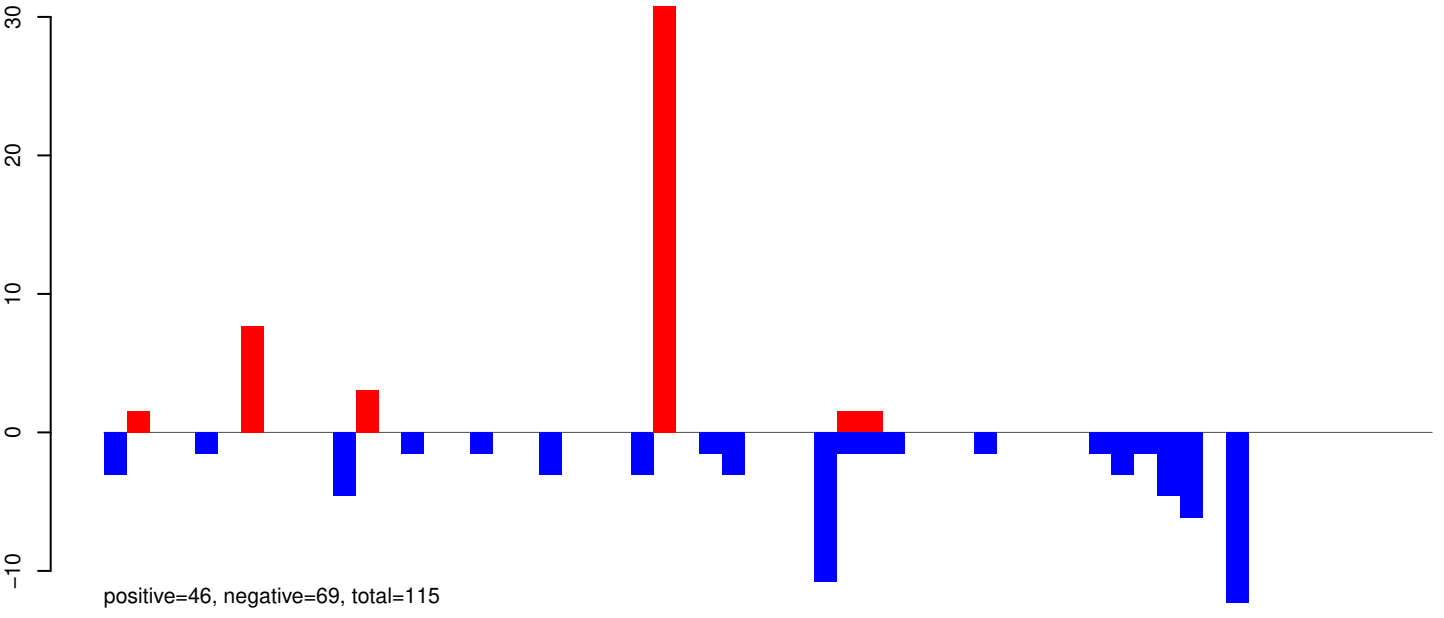
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



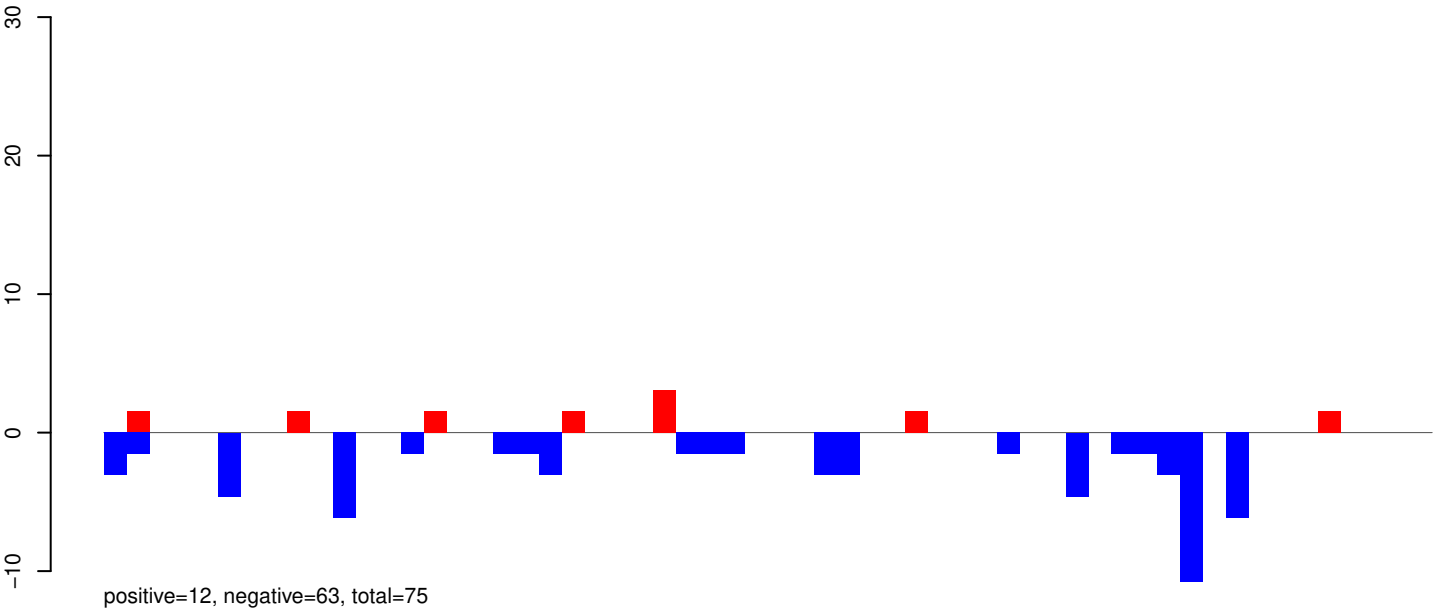
AnGam\_Ovaries\_rep1\_KM.rep



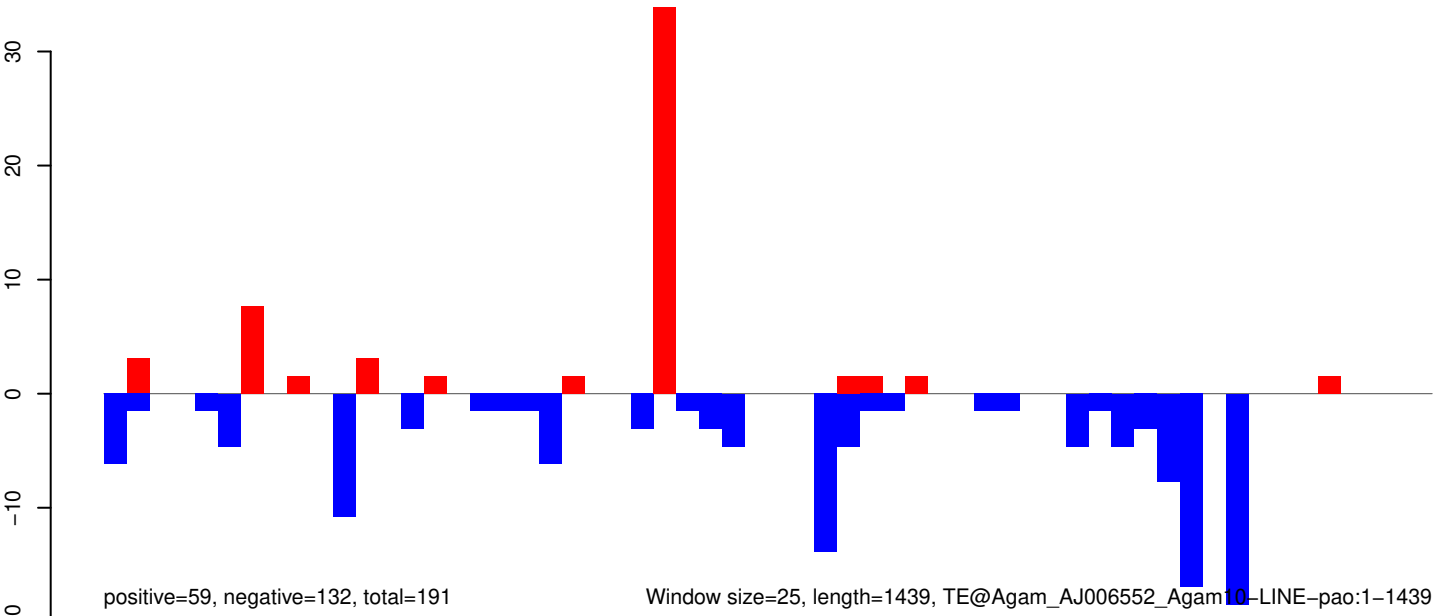
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

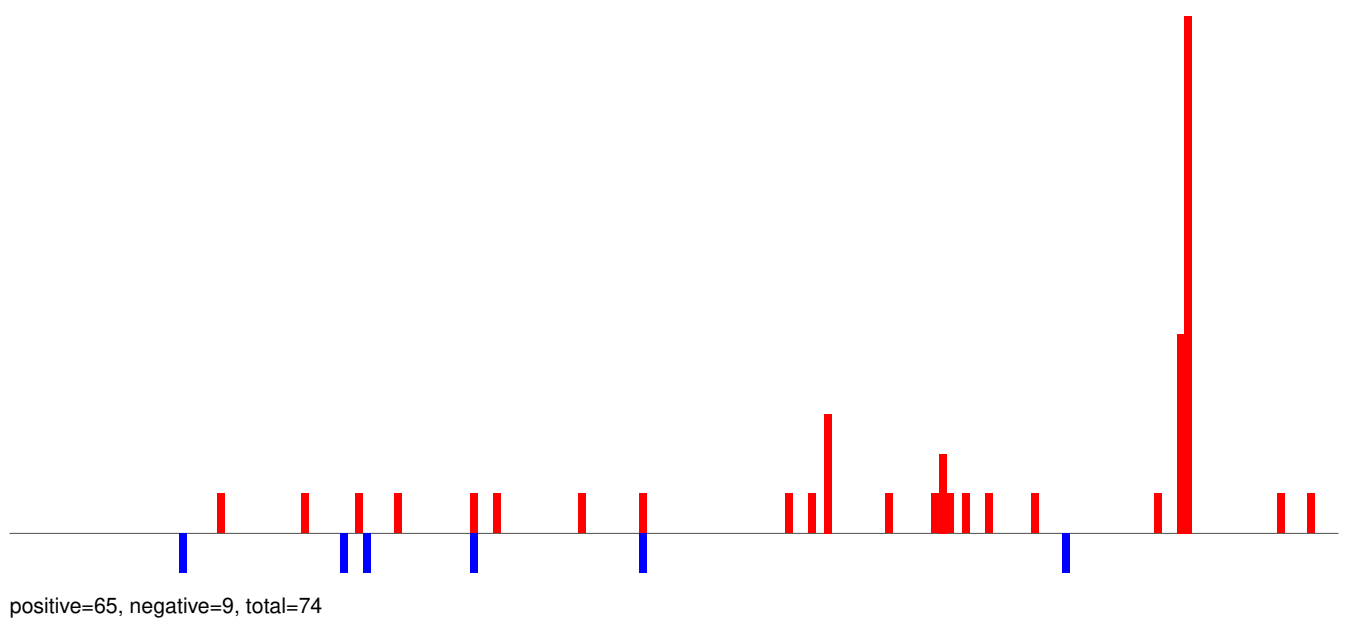


AnGam\_Ovaries\_rep1\_KM.rep

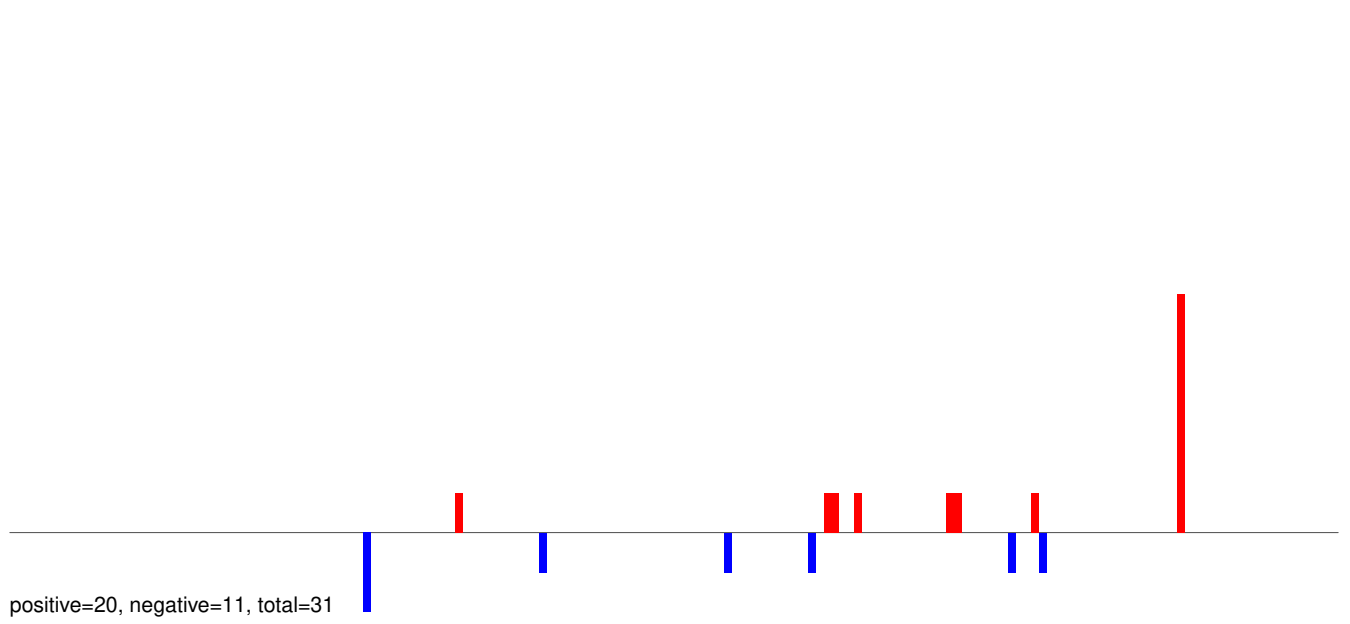




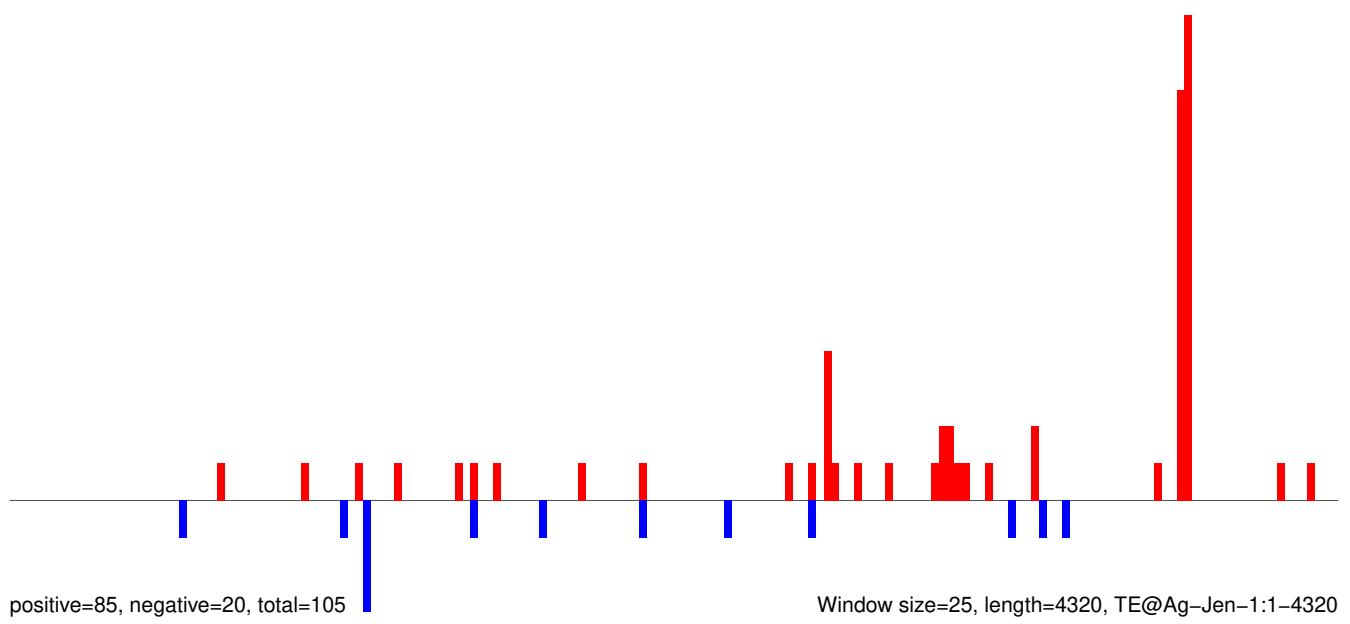
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



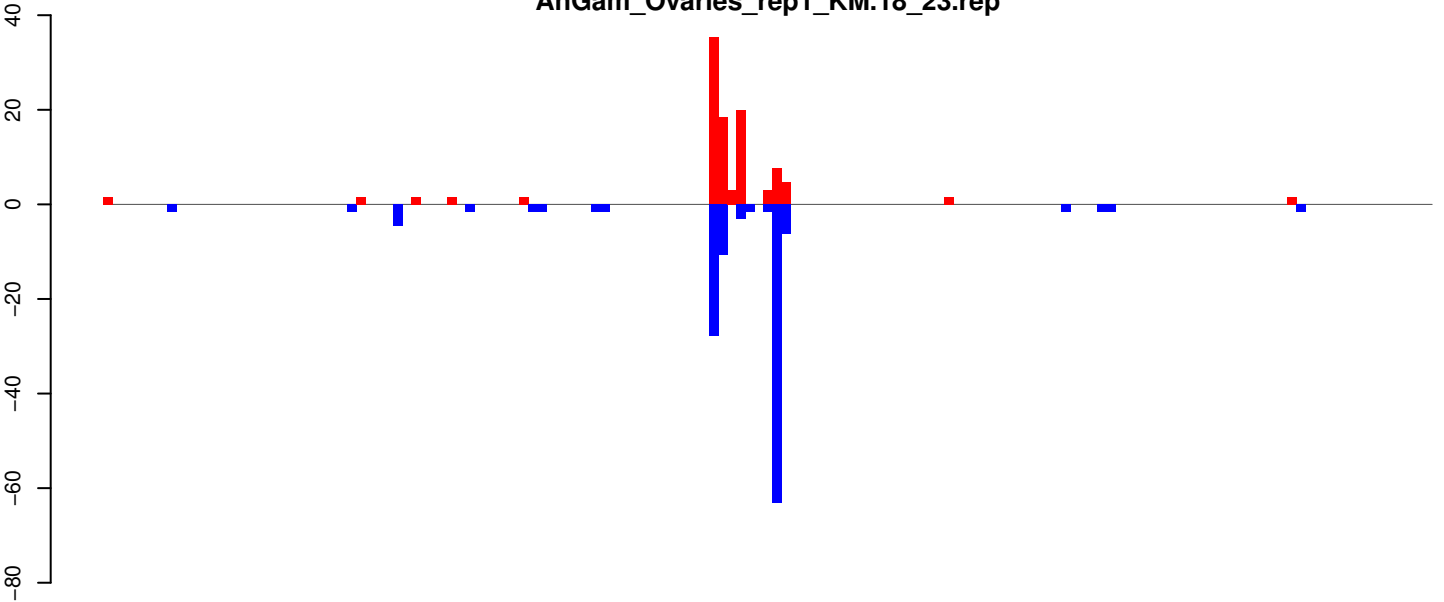
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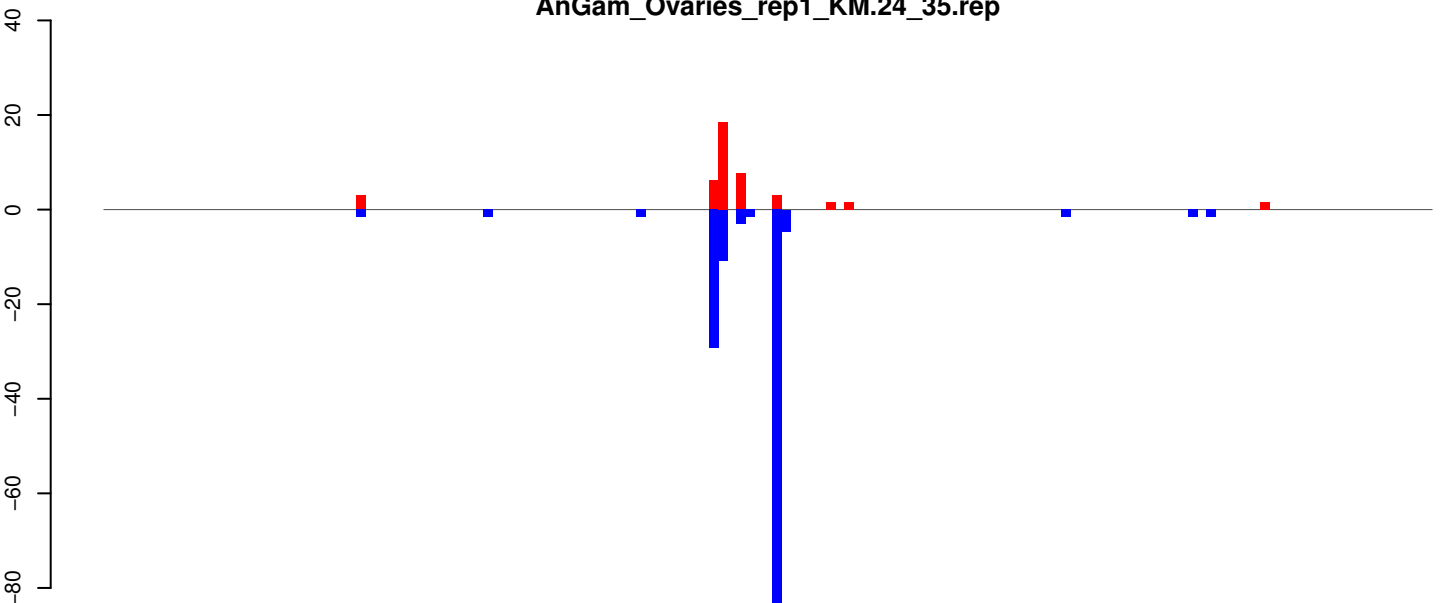
AnGam\_Ovaries\_rep1\_KM.rep



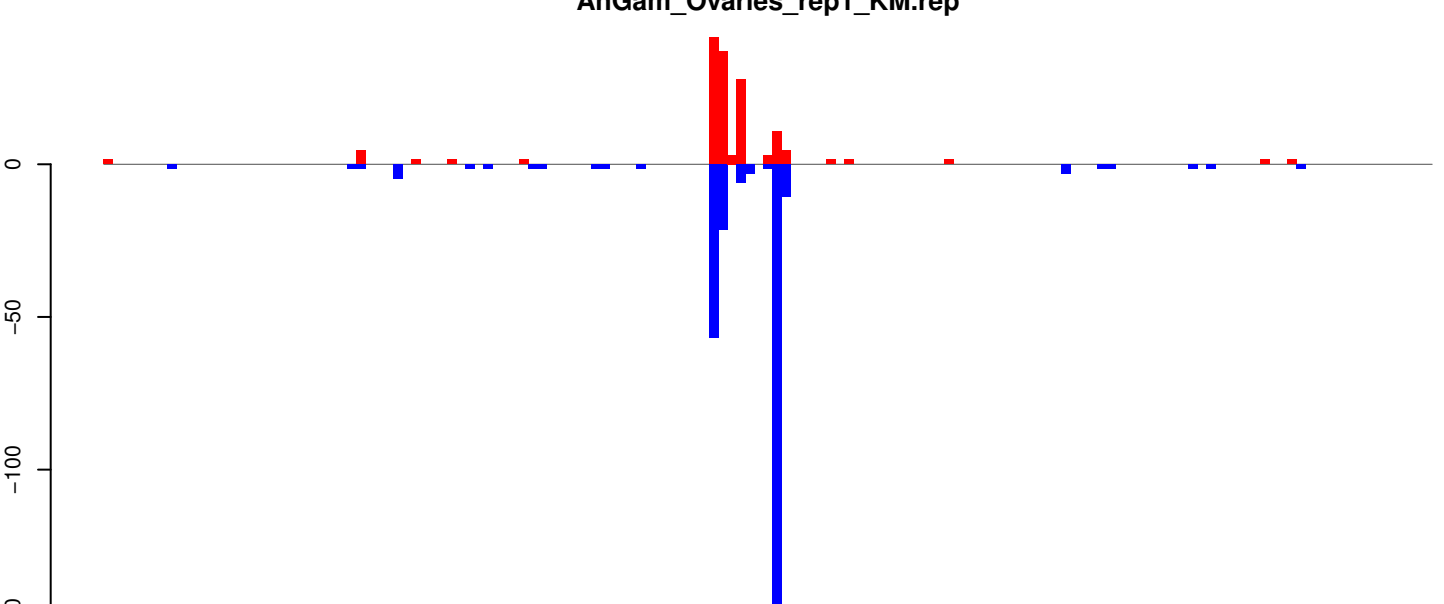
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



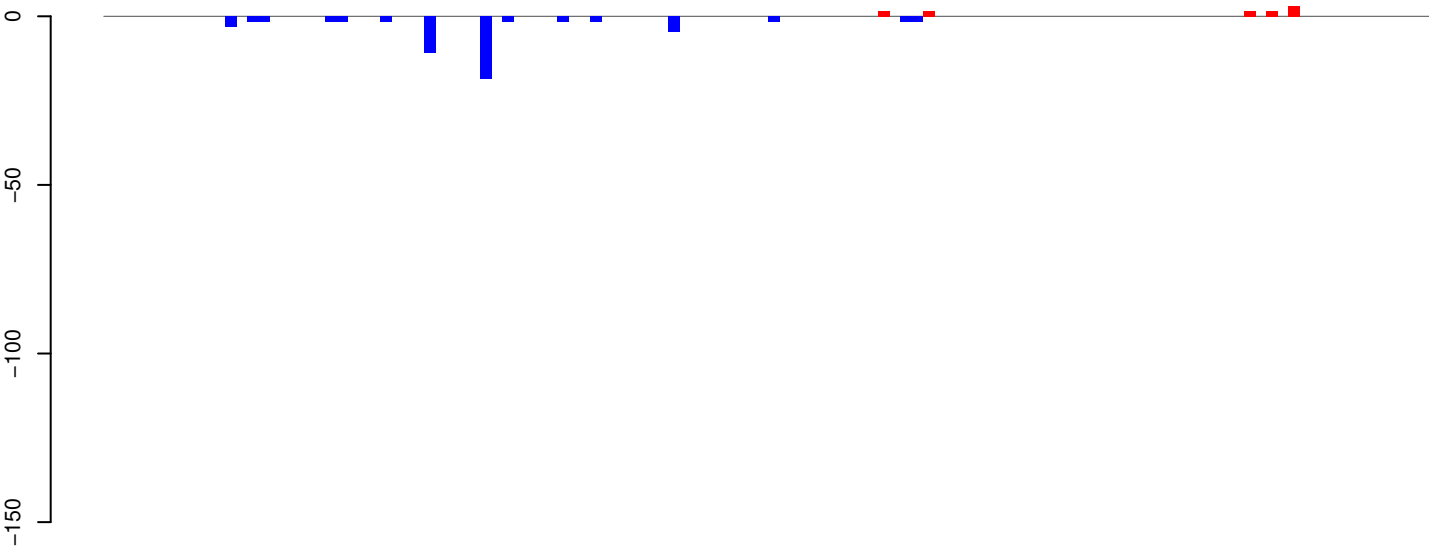
AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=3668, TE@TF001373-Jockey\_Ele19-Jen\_6:1-3668

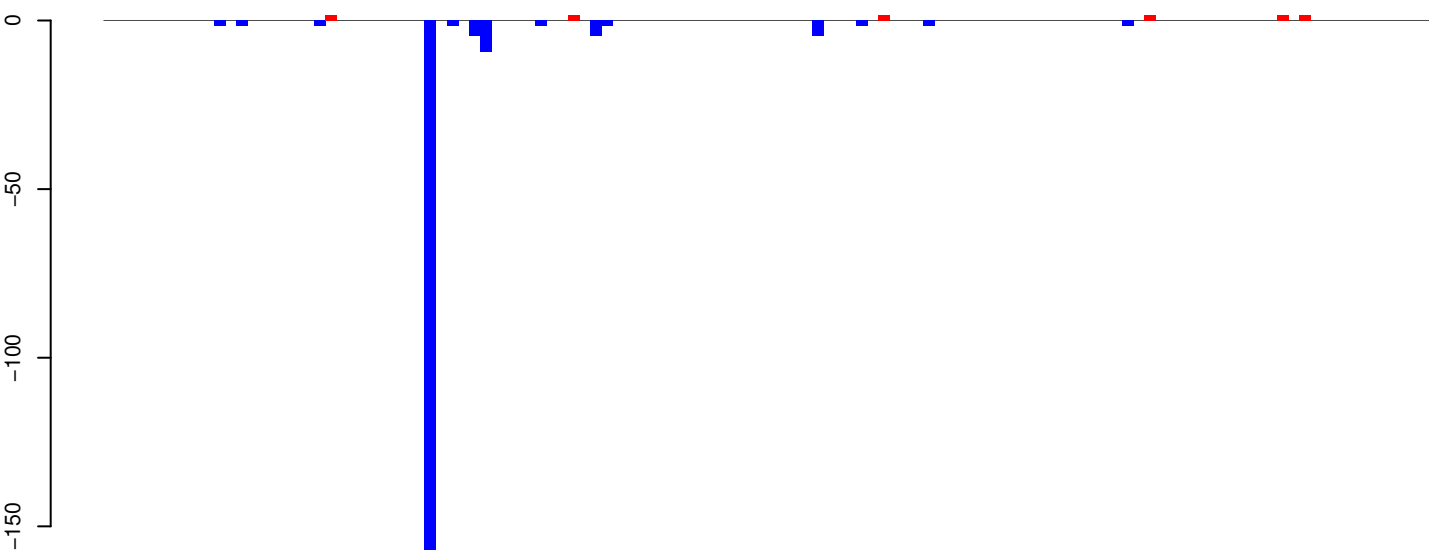
0 1000 2000 3000

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



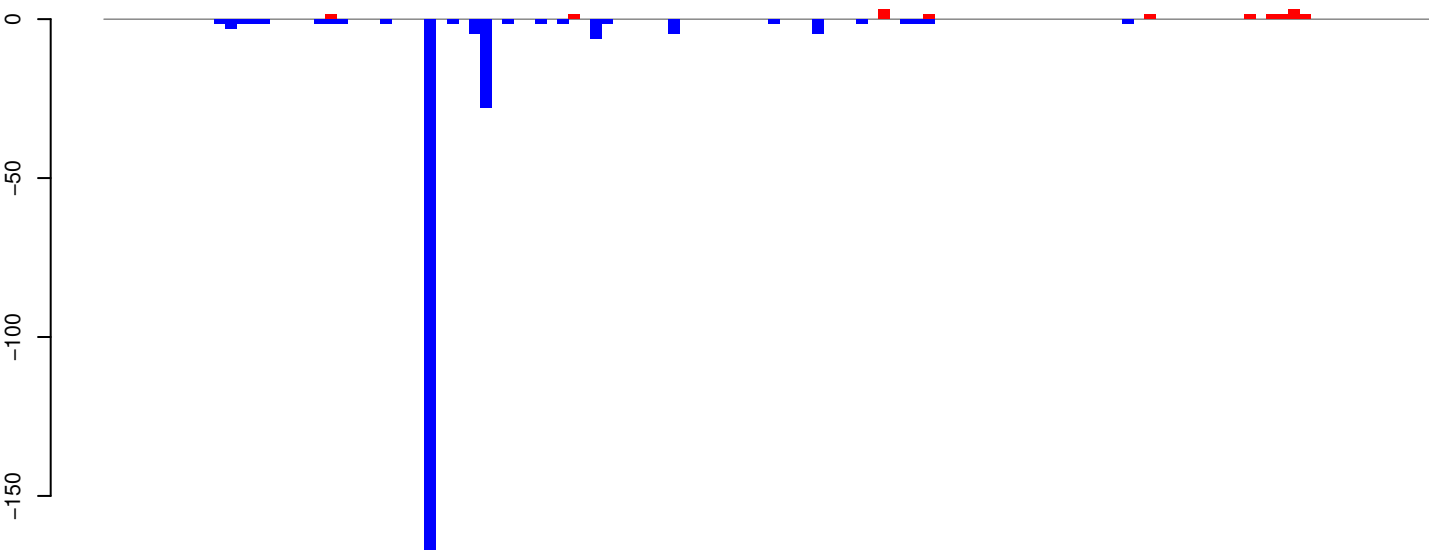
positive=9, negative=54, total=63

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=9, negative=211, total=220

AnGam\_Ovaries\_rep1\_KM.rep

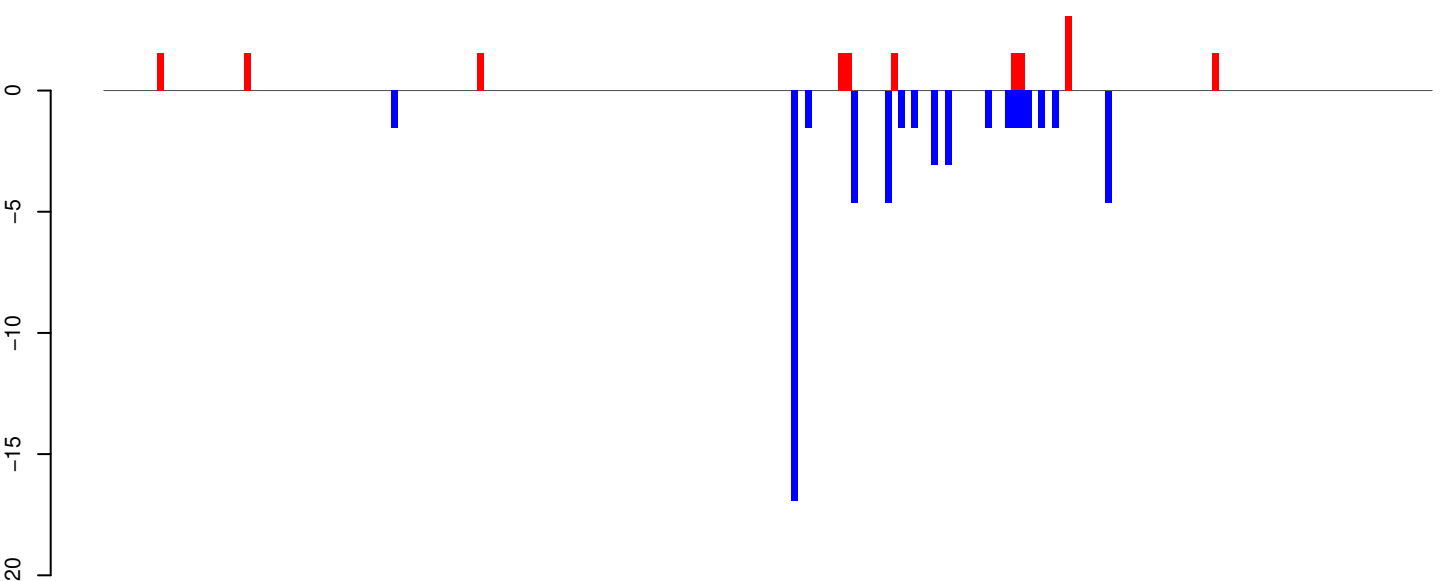


positive=18, negative=265, total=283

Window size=25, length=2989, TE@TF001233-gambol\_Ele11-Piper:1-2989

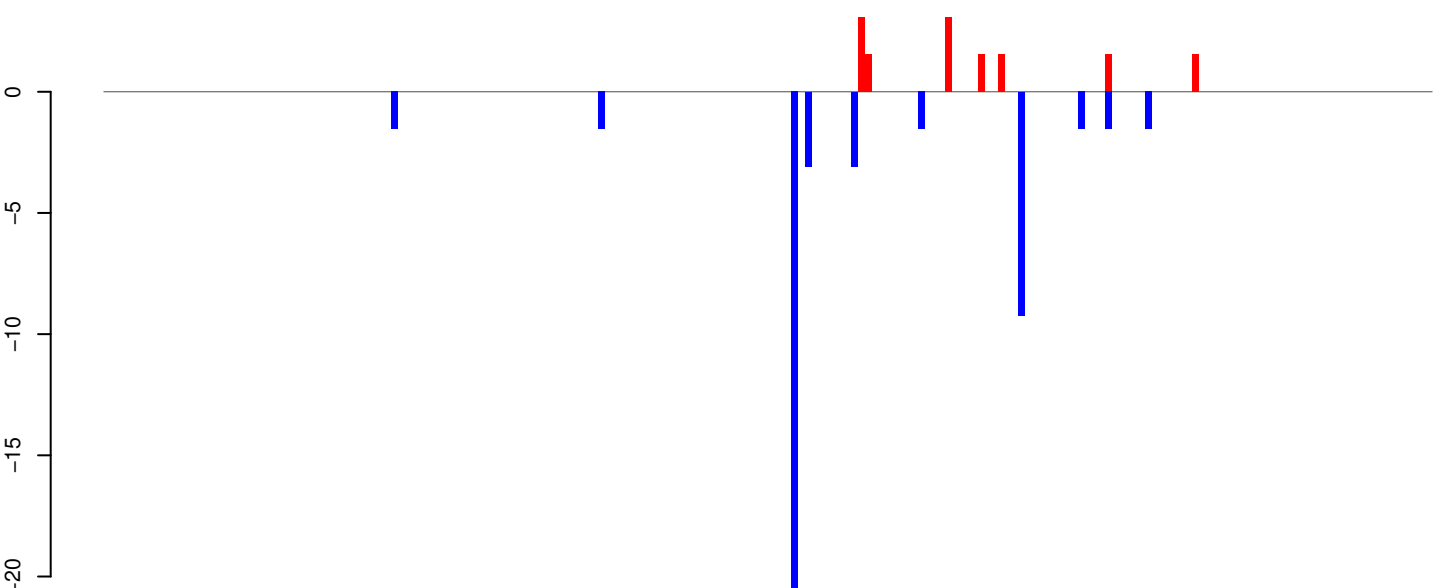
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



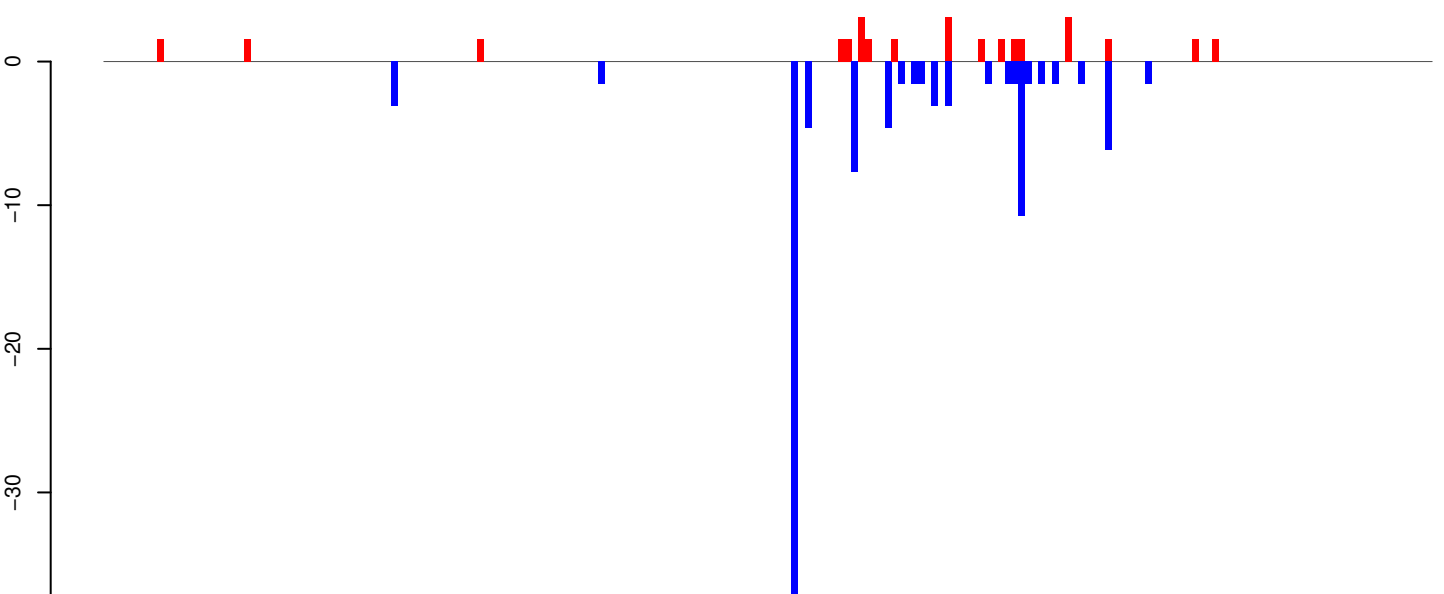
positive=17, negative=54, total=71

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=14, negative=46, total=60

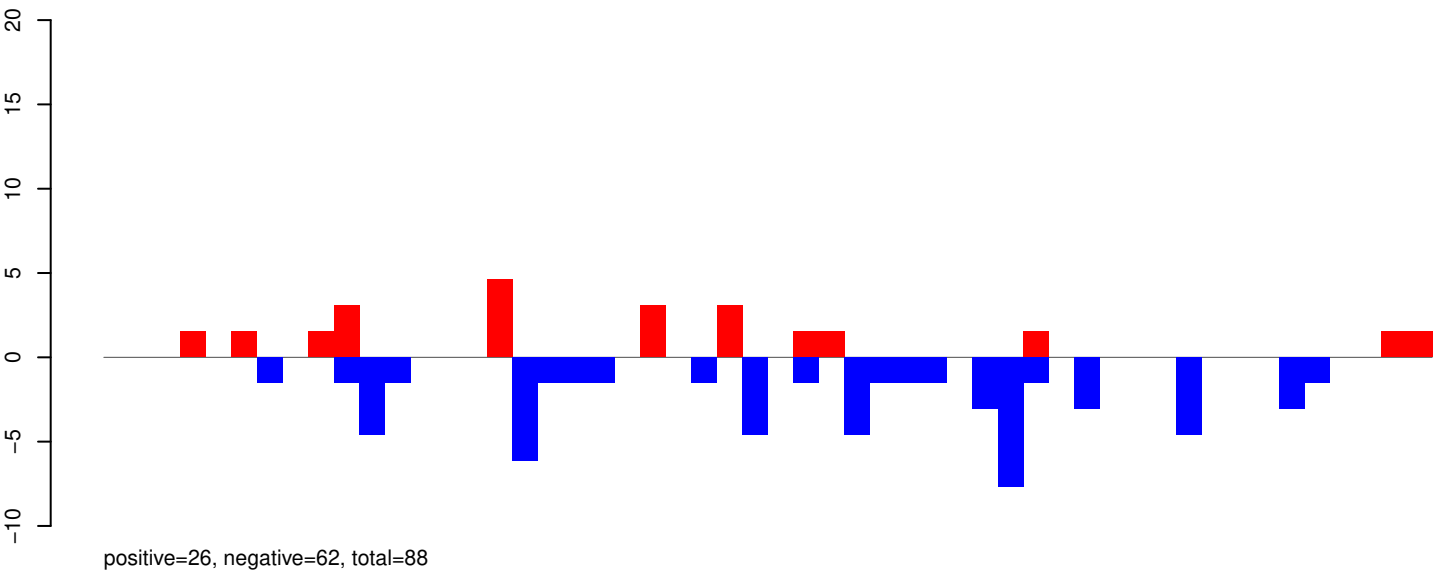
AnGam\_Ovaries\_rep1\_KM.rep



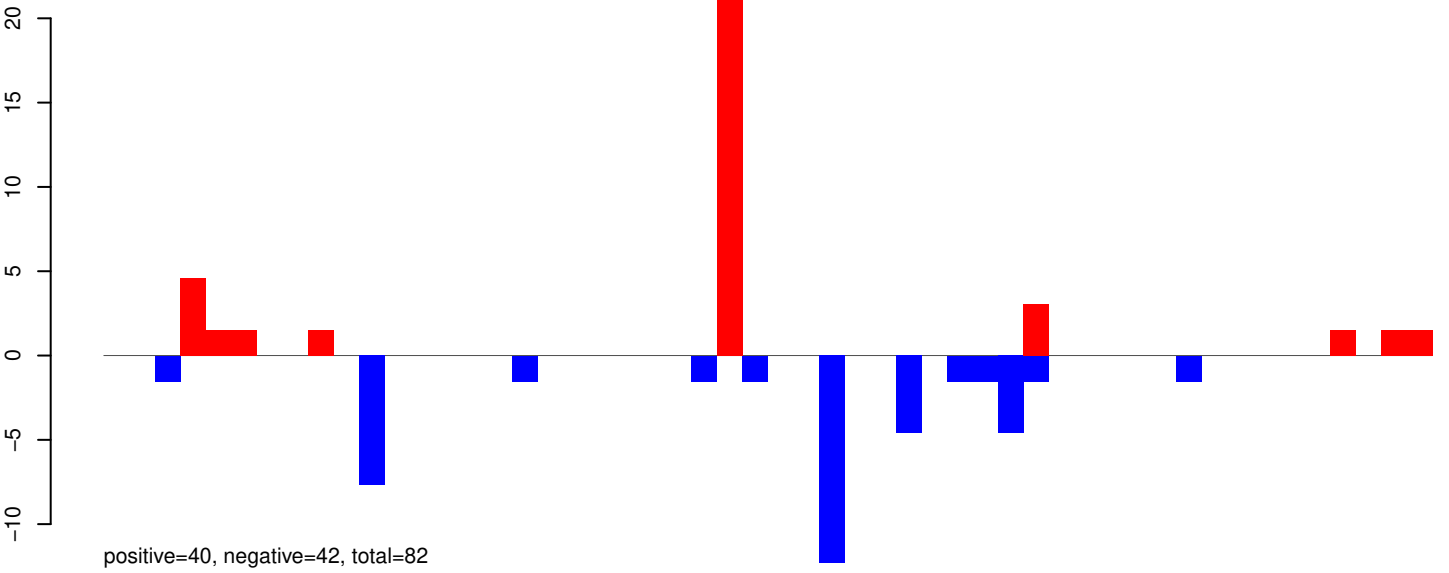
positive=31, negative=100, total=131

Window size=25, length=4951, TE@GYPSY67-LTR-I\_AG:1-4951

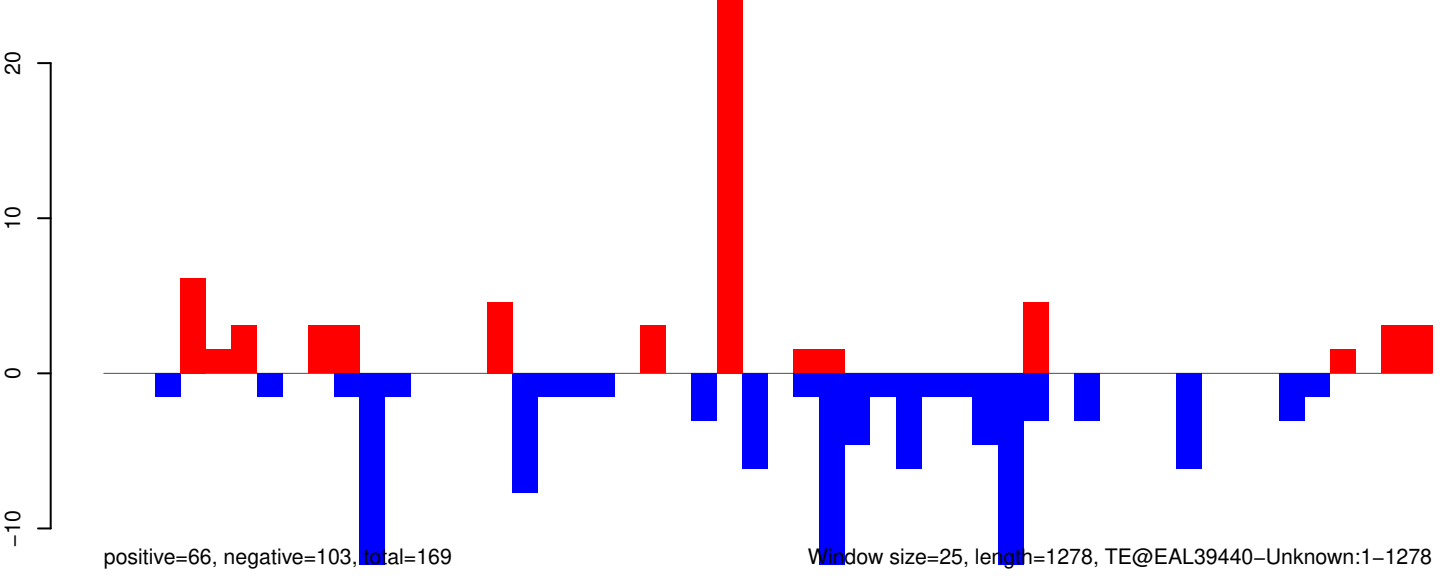
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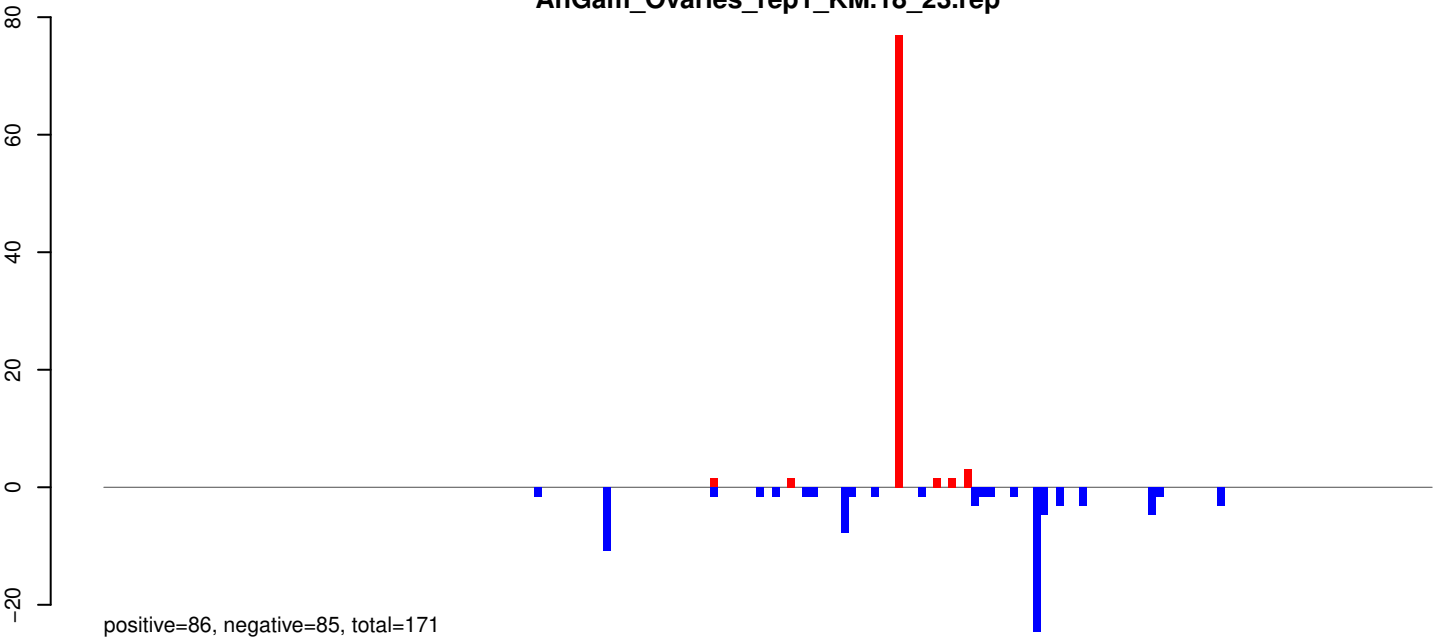
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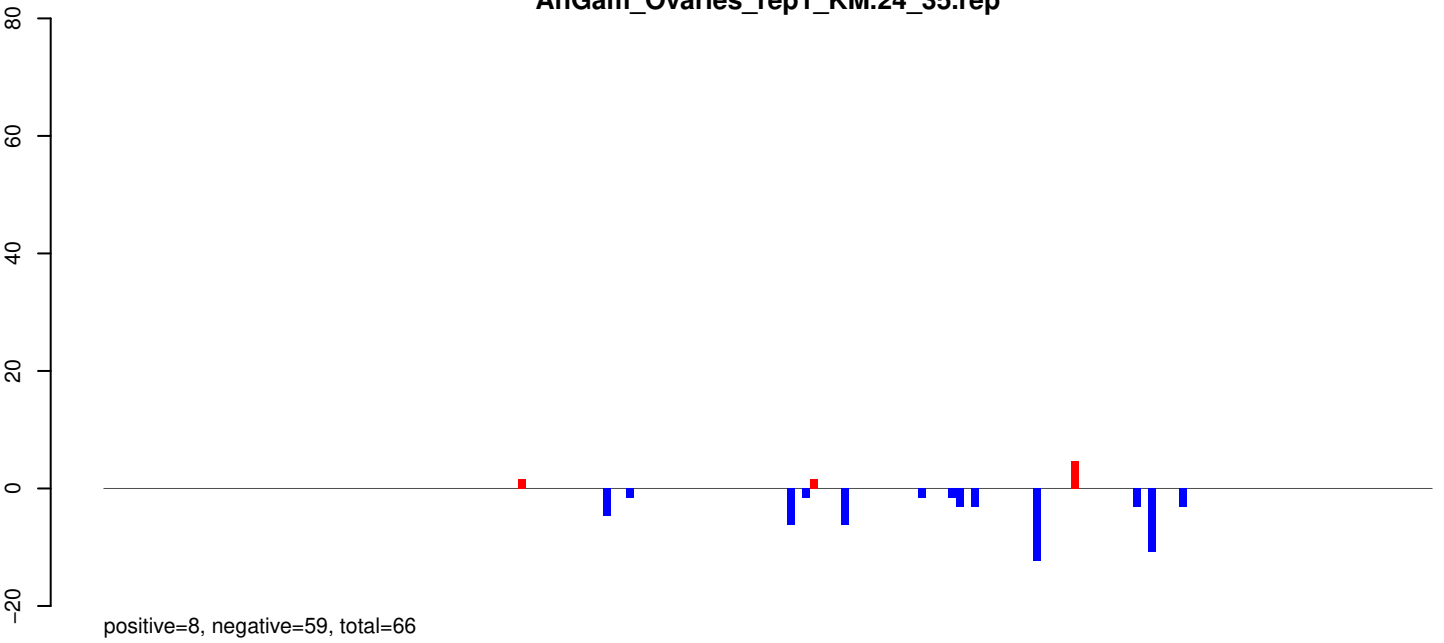
AnGam\_Ovaries\_rep1\_KM.rep



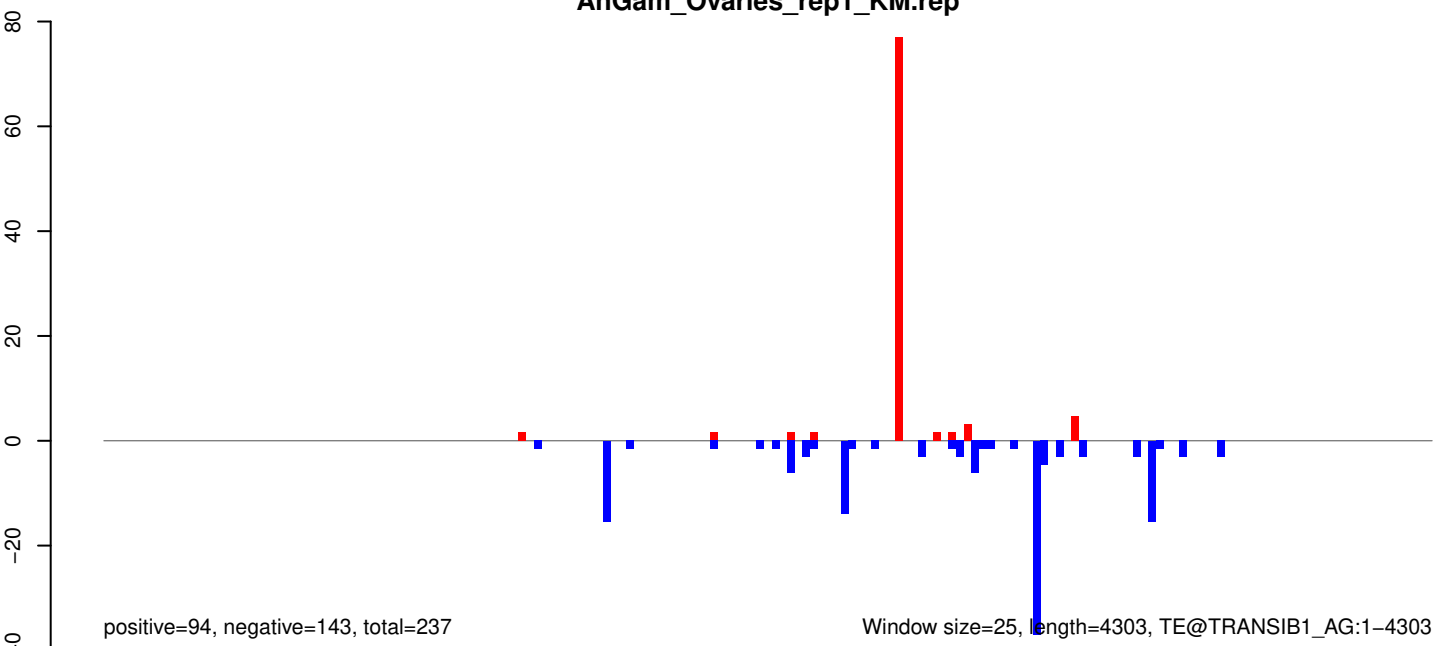
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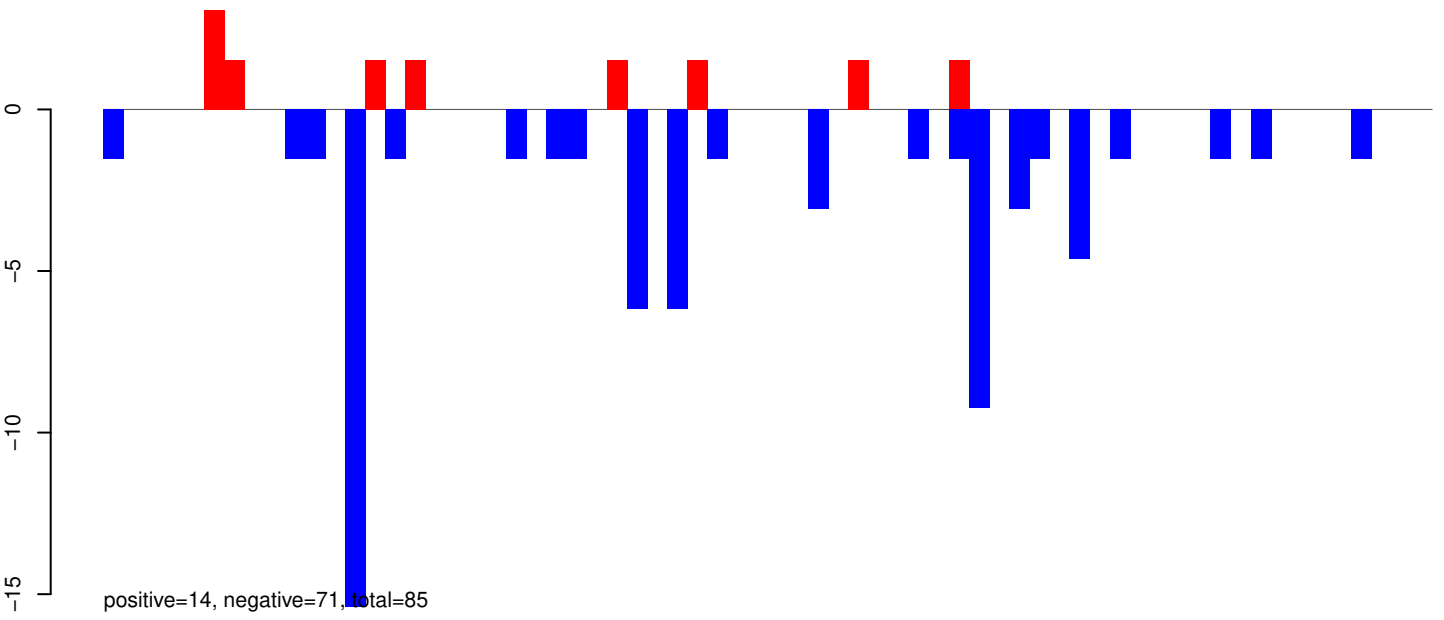
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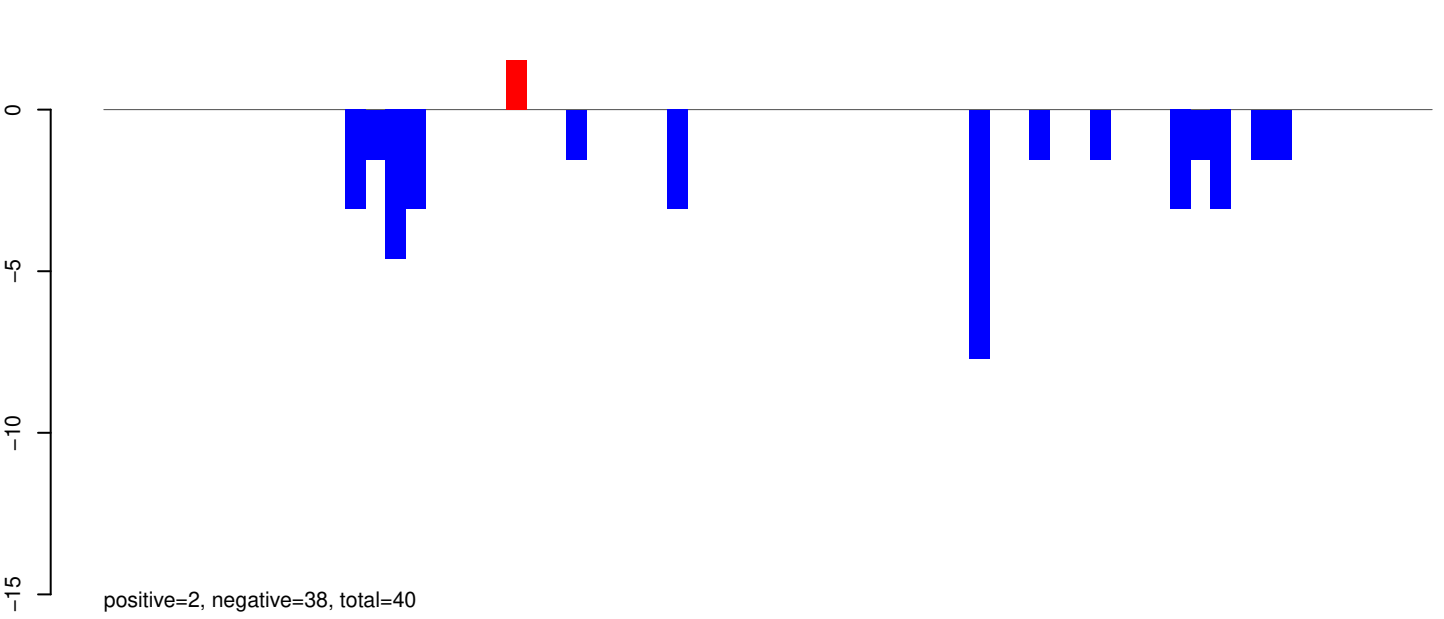
AnGam\_Ovaries\_rep1\_KM.rep



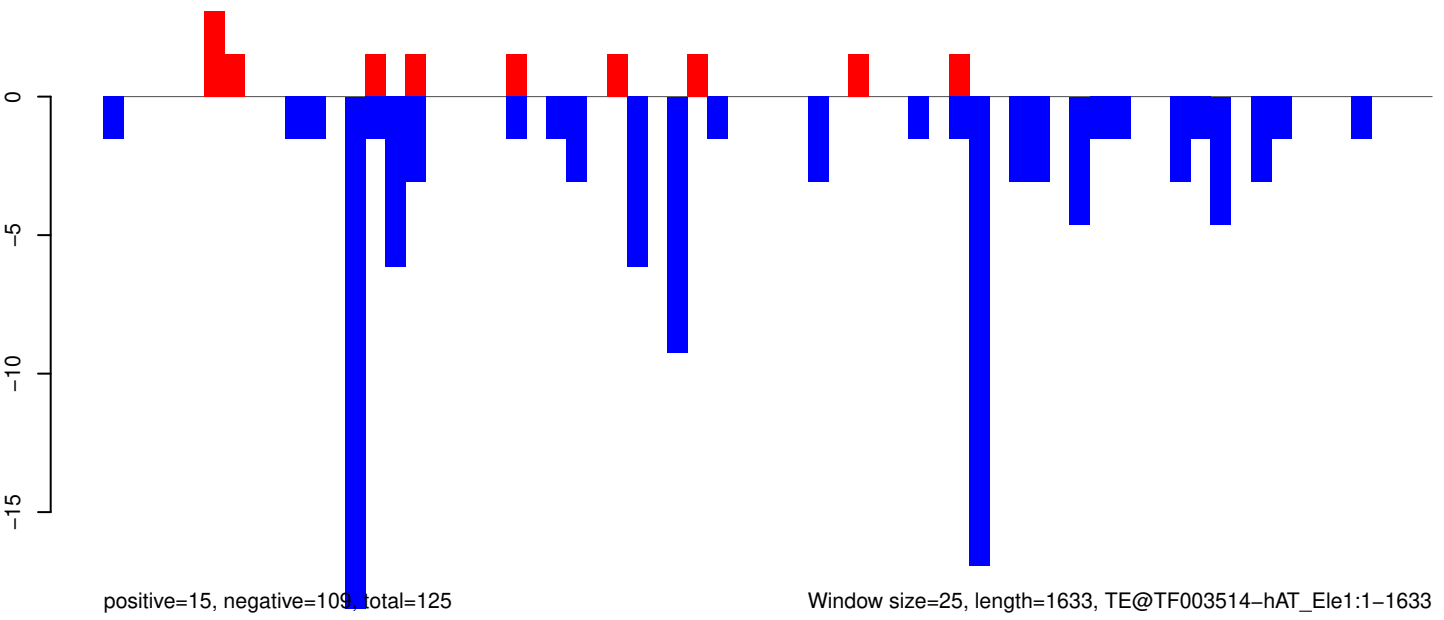
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

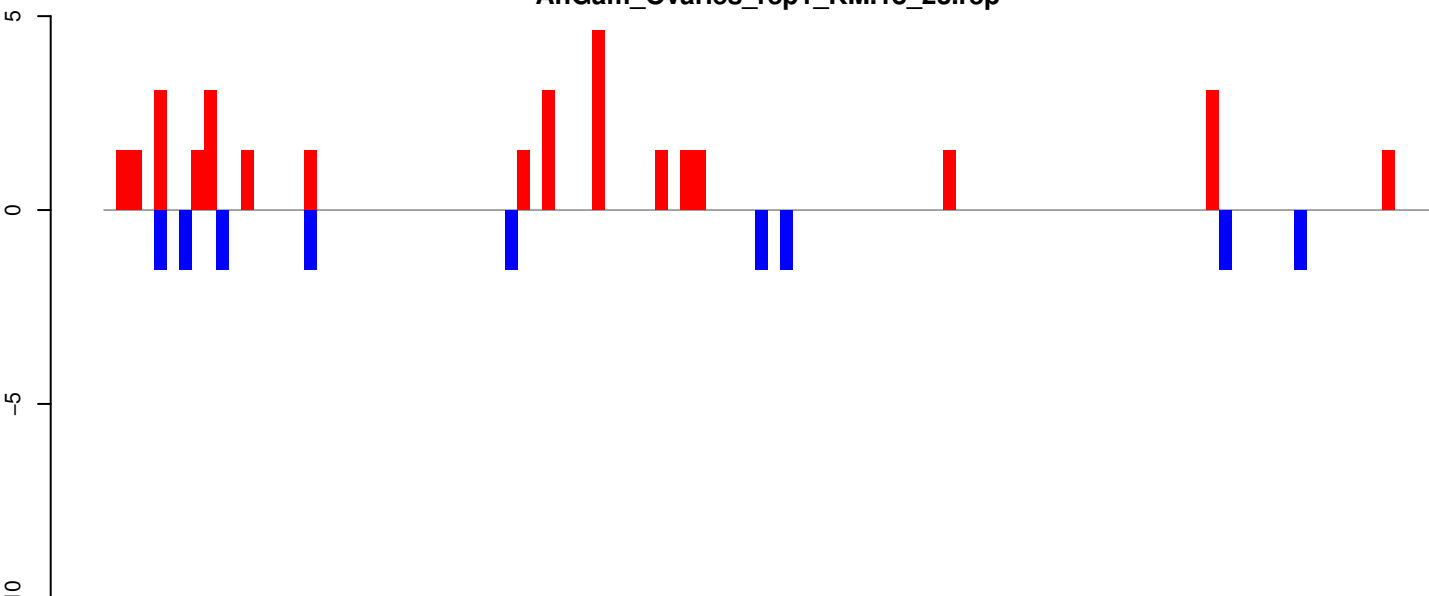


AnGam\_Ovaries\_rep1\_KM.rep



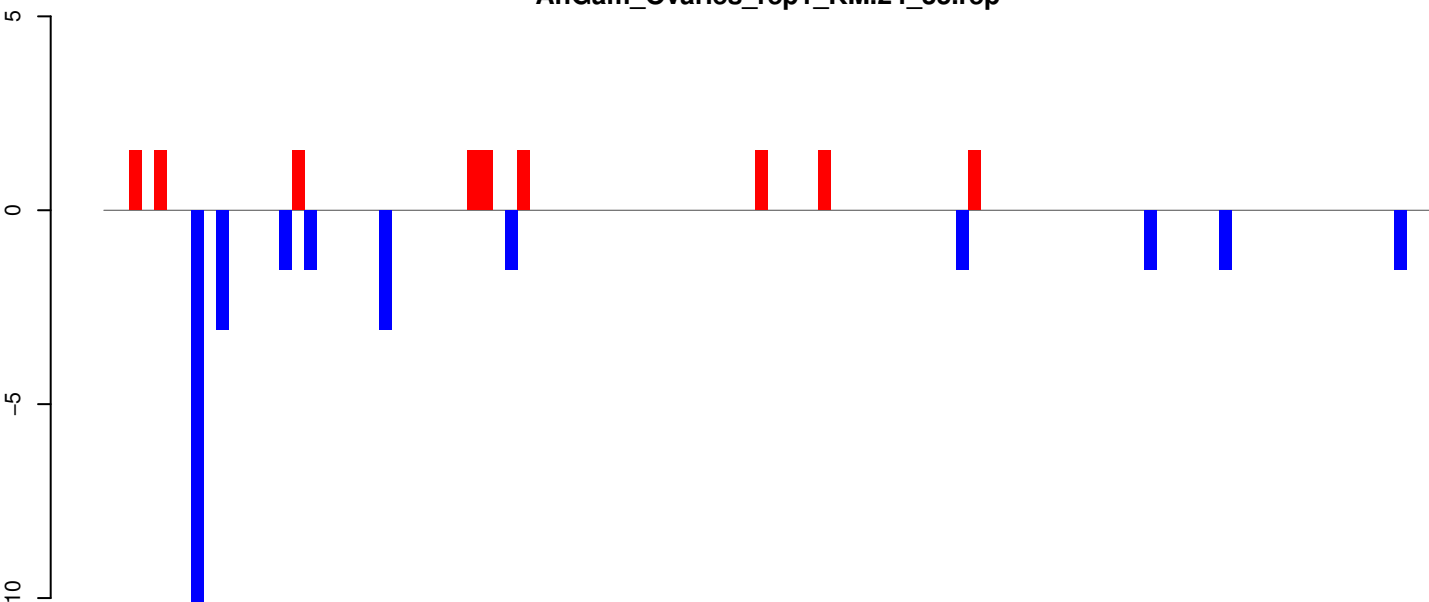
0 500 1000 1500

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



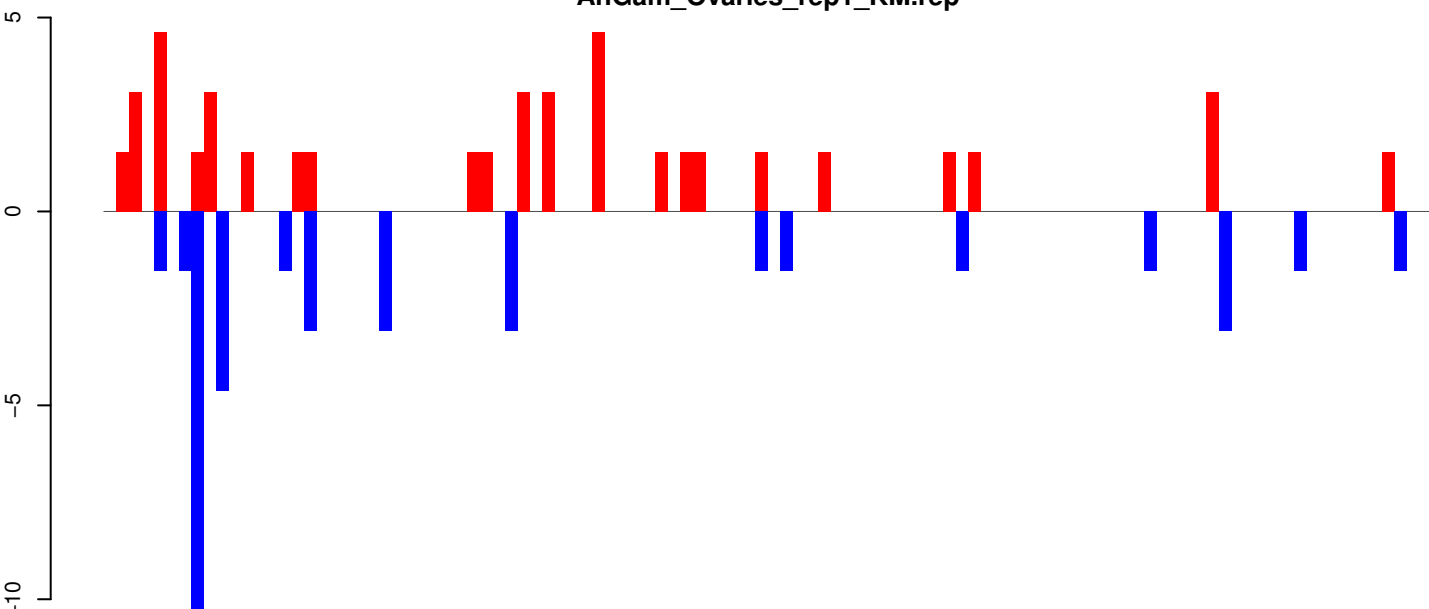
positive=34, negative=14, total=48

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=14, negative=28, total=42

AnGam\_Ovaries\_rep1\_KM.rep

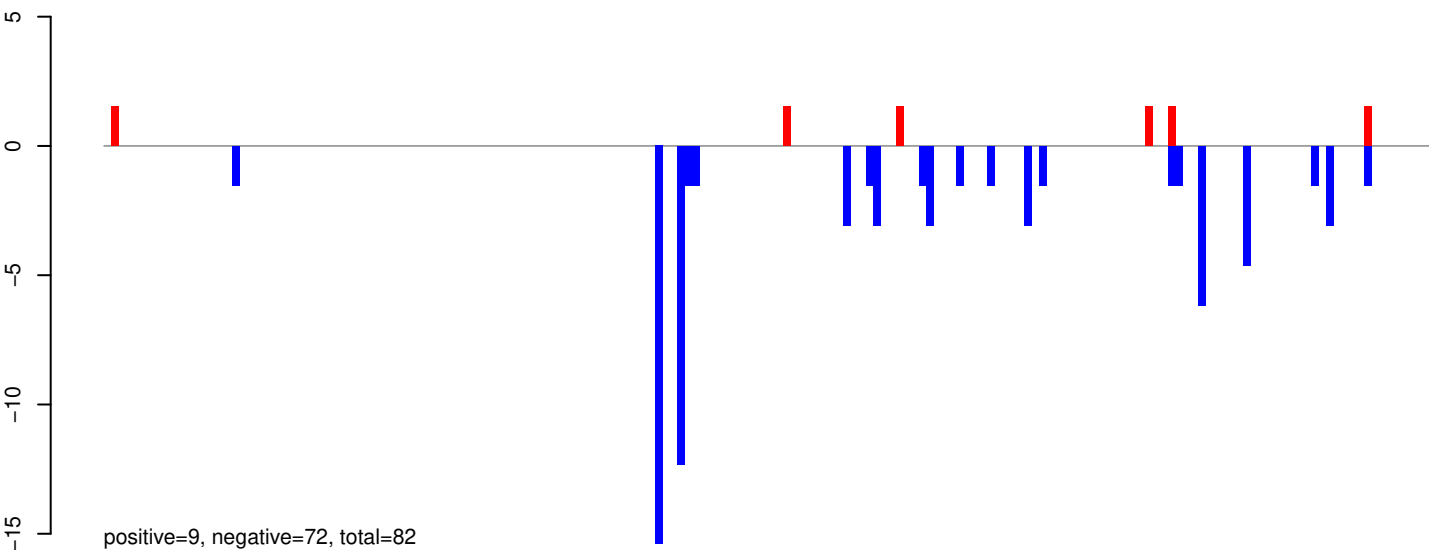


positive=48, negative=42, total=89

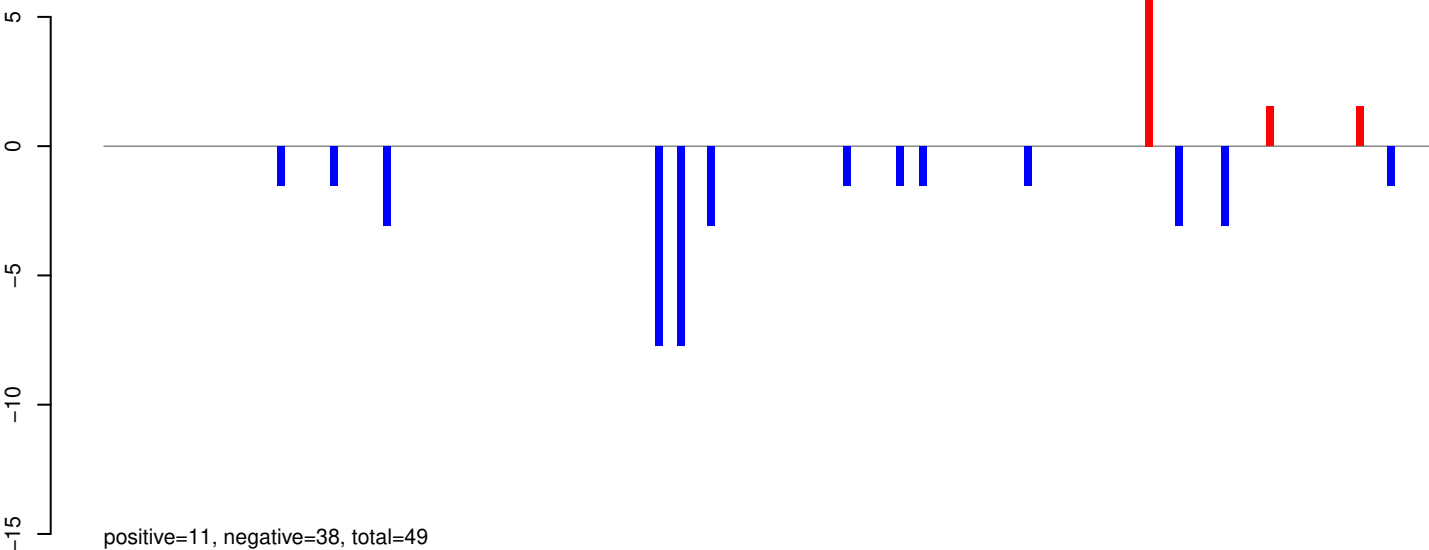
Window size=25, length=2642, TE@TF001653-Ty3:1-2642



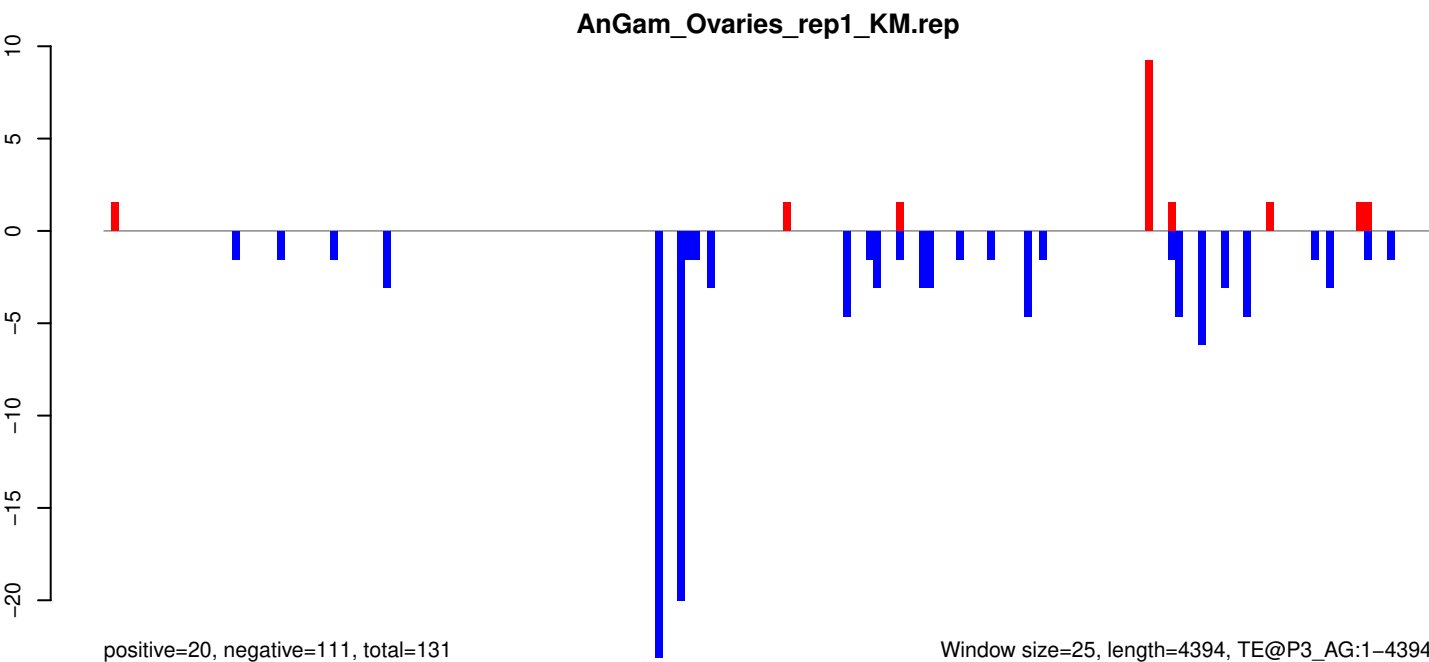
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



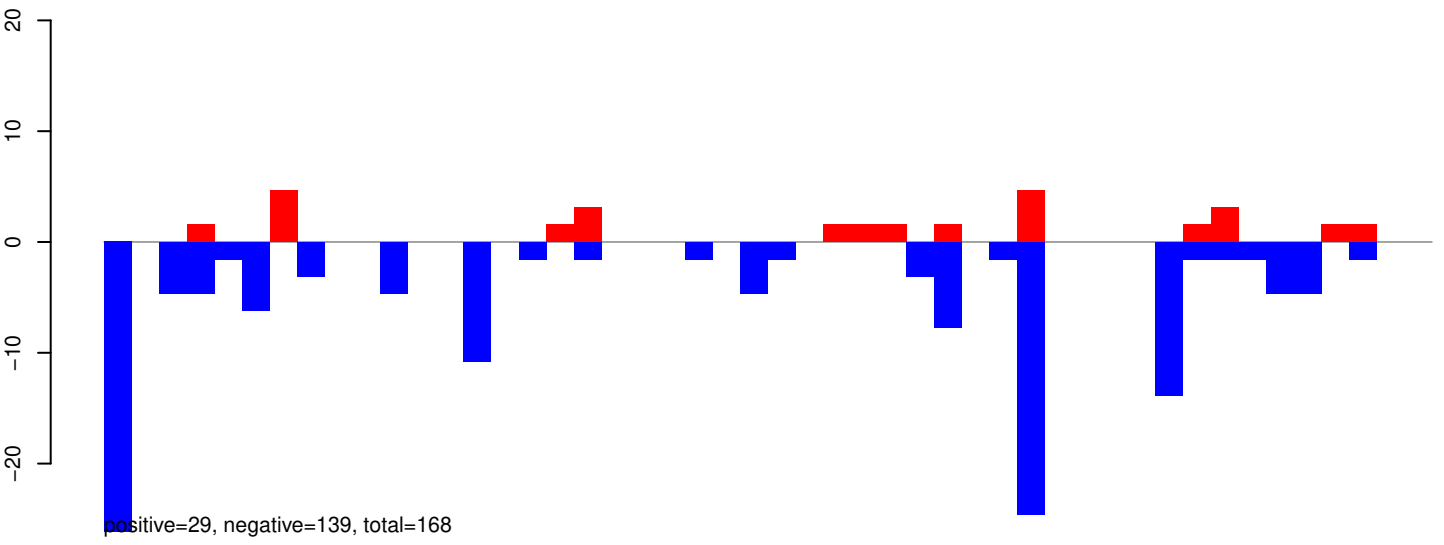
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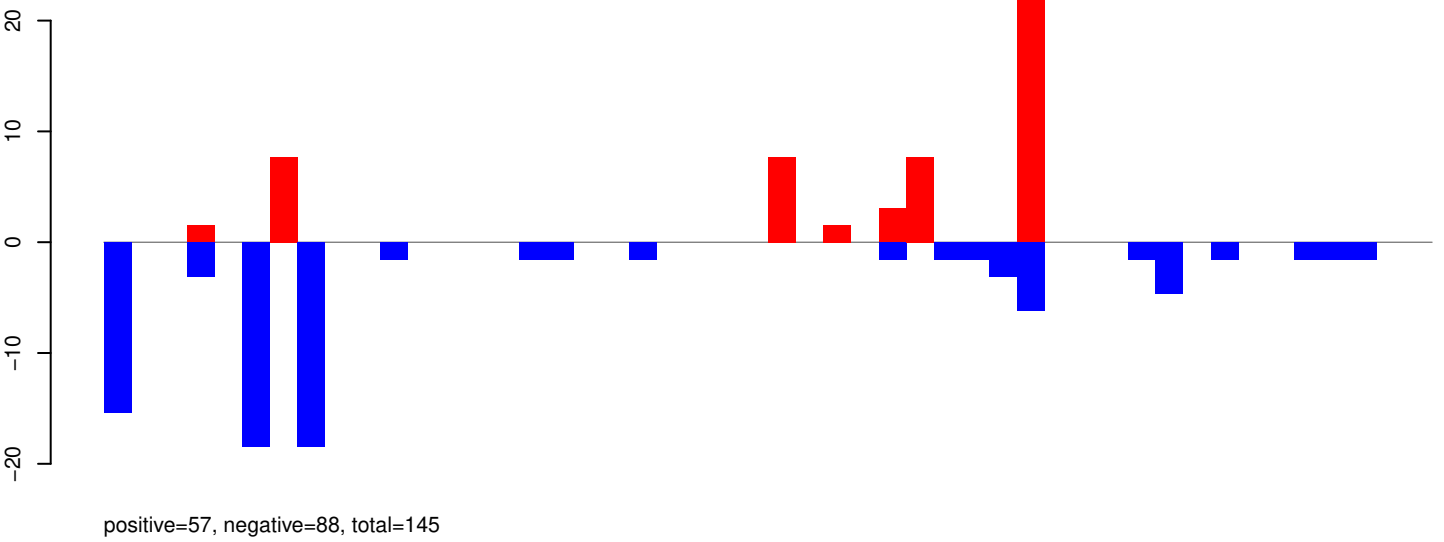
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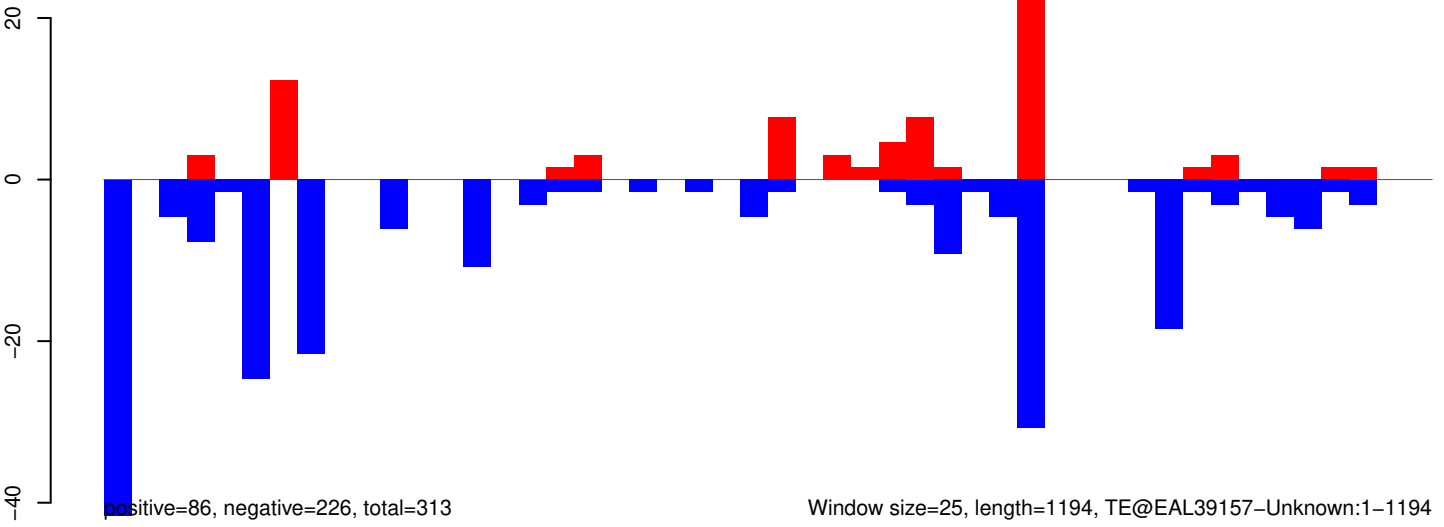
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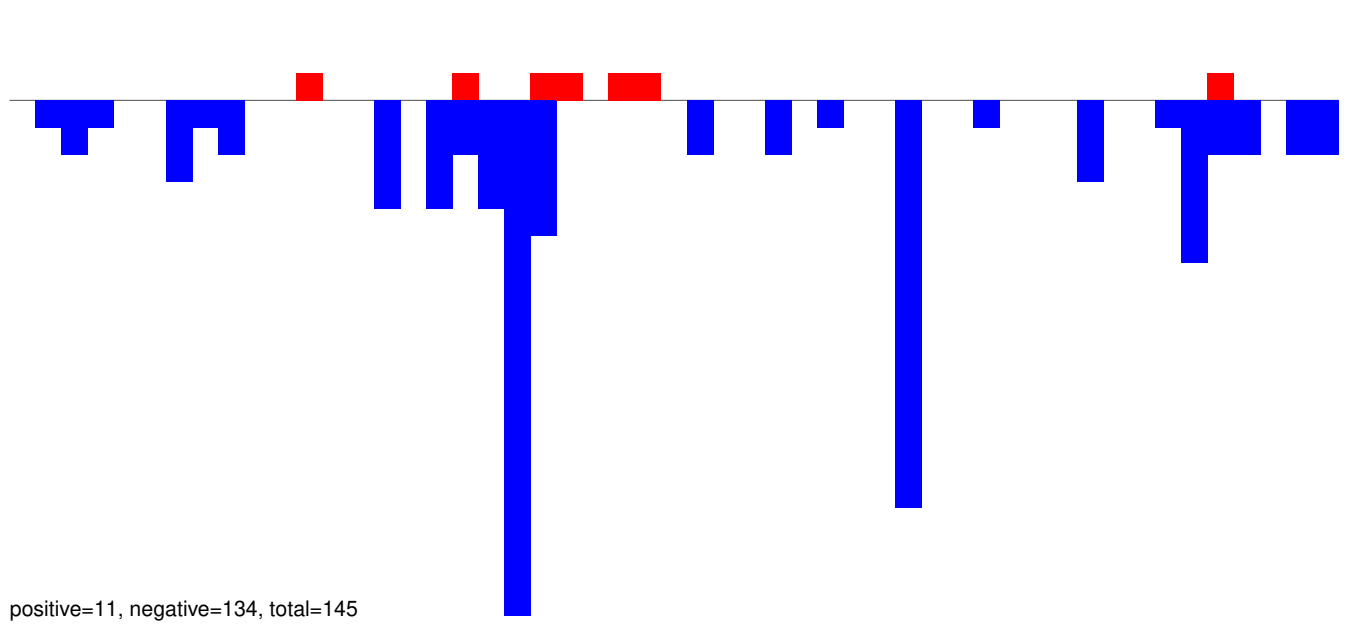
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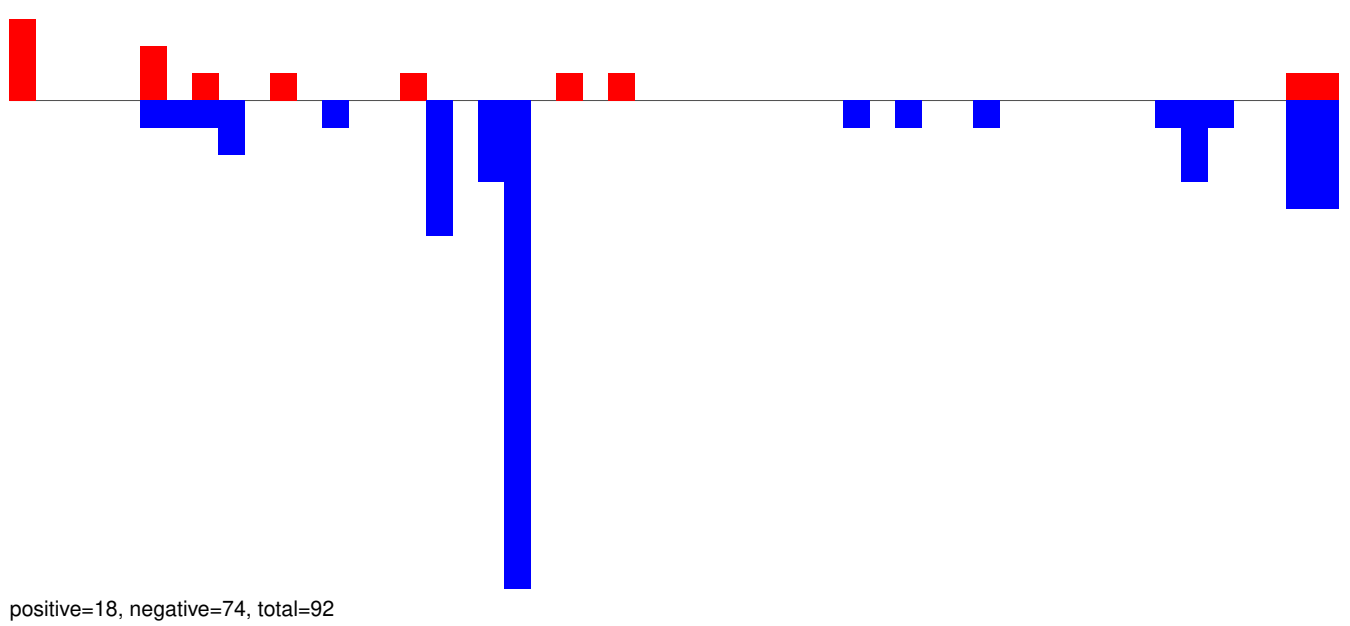
AnGam\_Ovaries\_rep1\_KM.rep



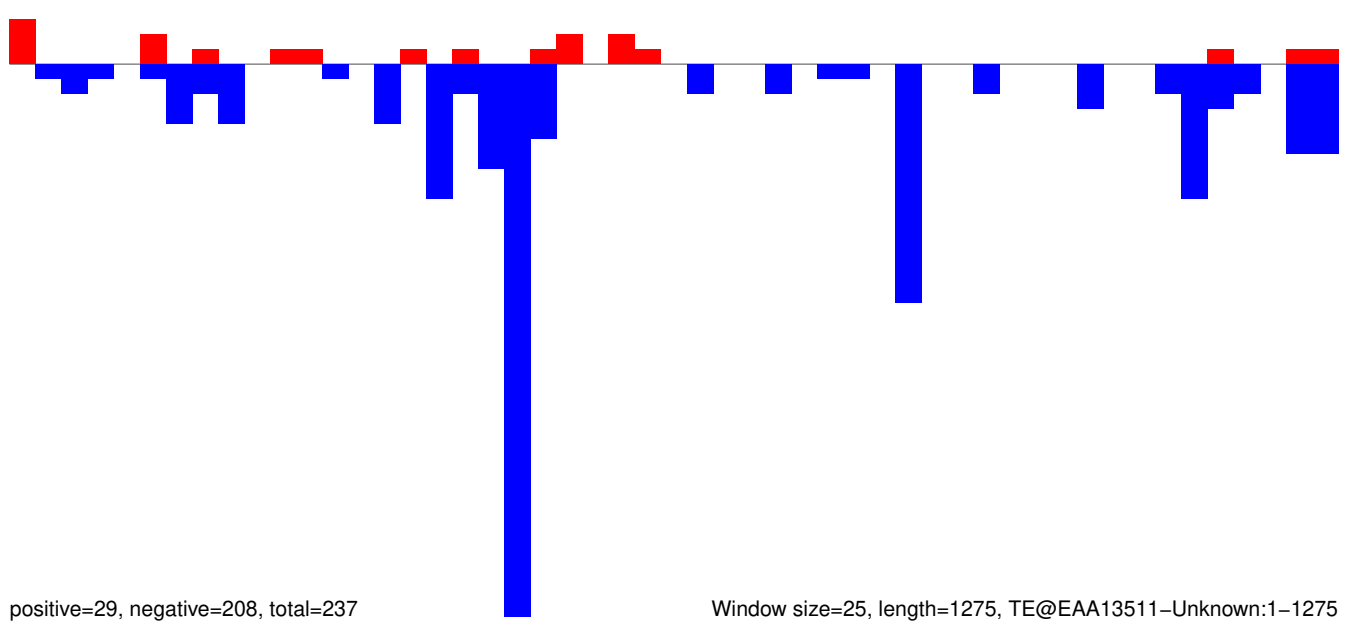
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

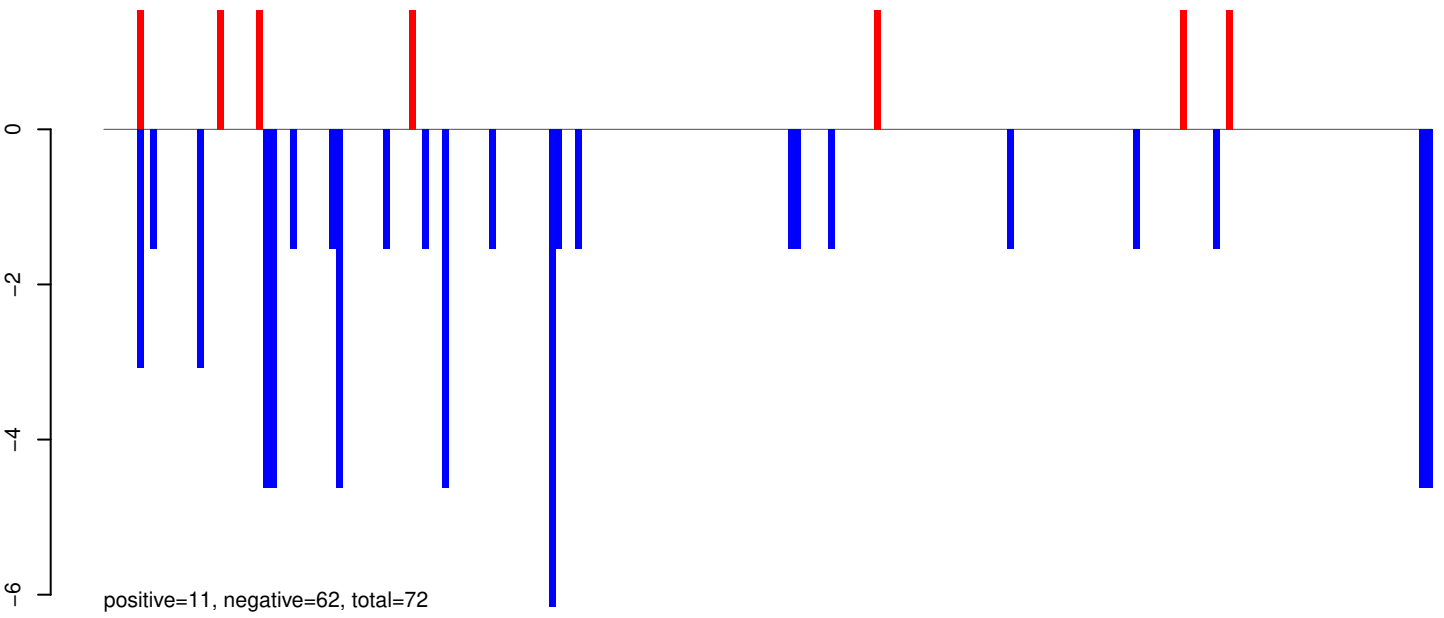


AnGam\_Ovaries\_rep1\_KM.rep

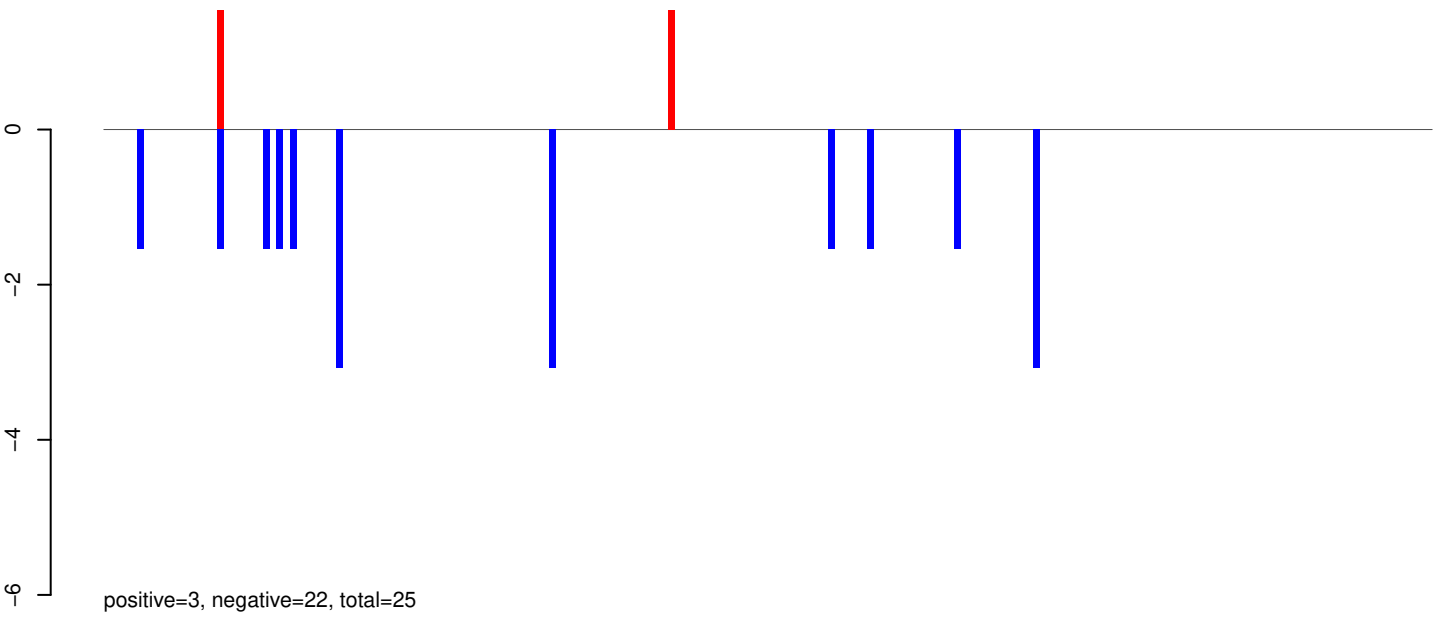


Window size=25, length=1275, TE@EAA13511-Unknown:1-1275

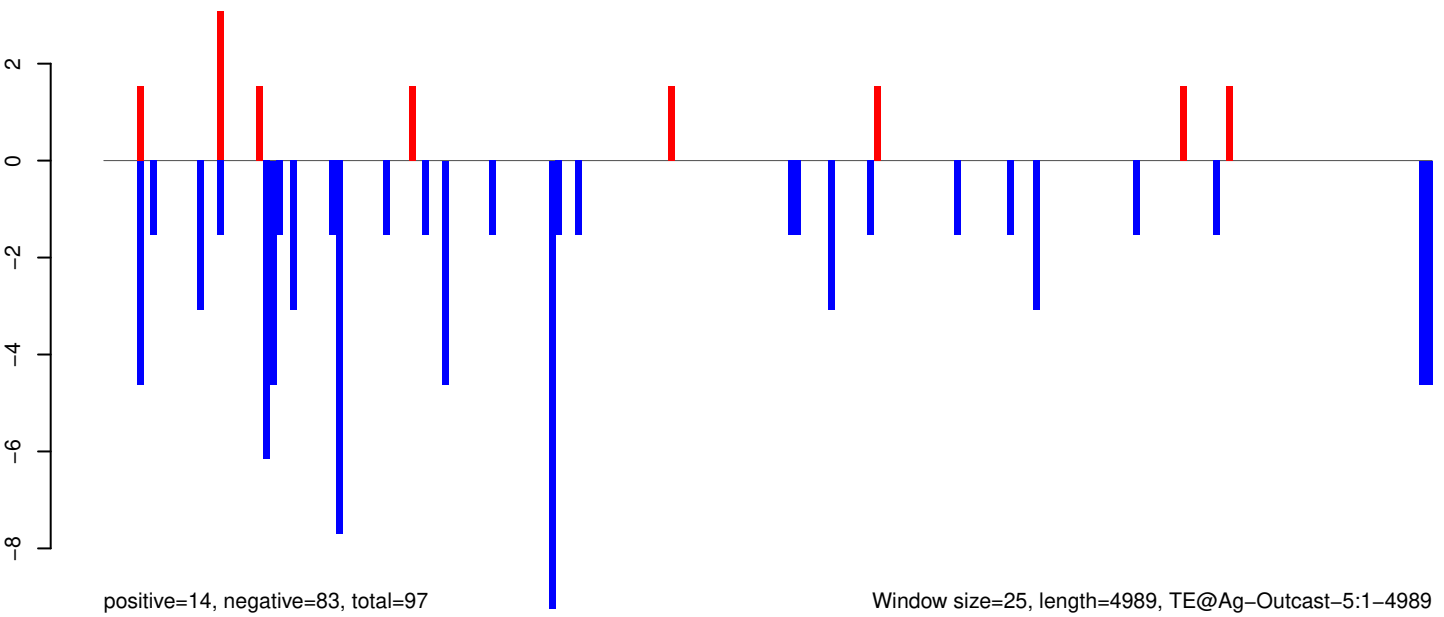
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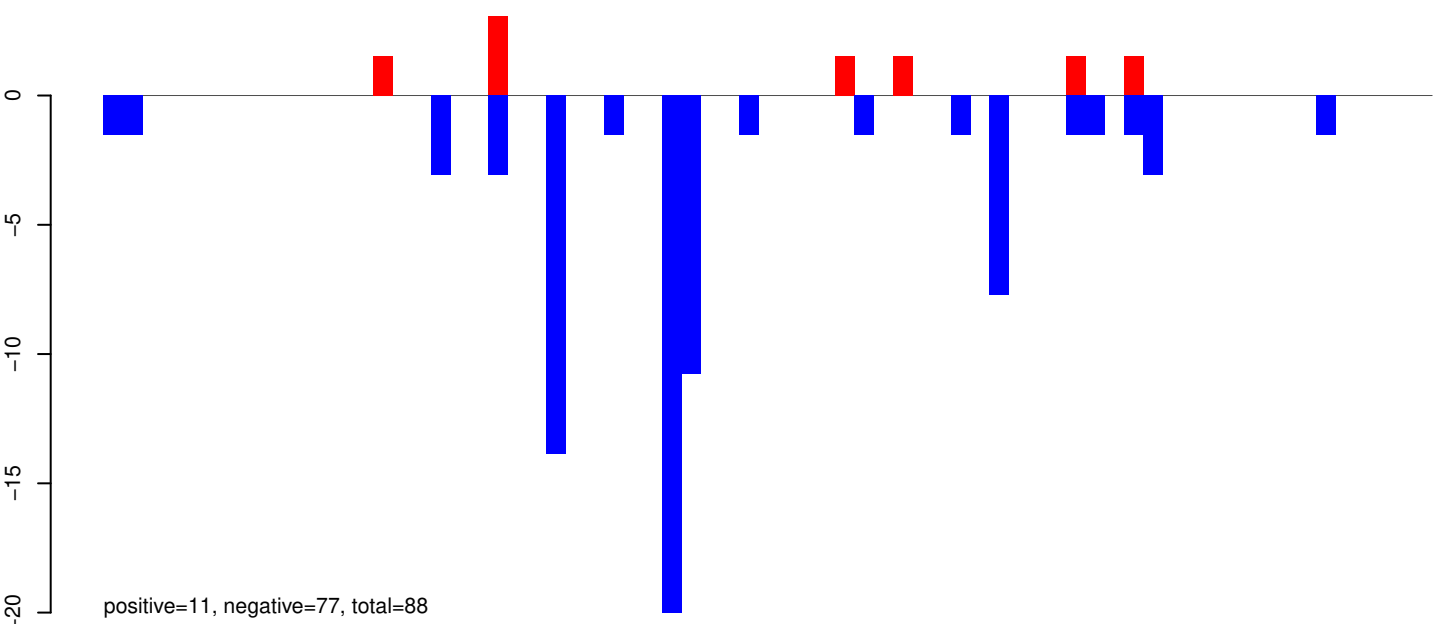
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



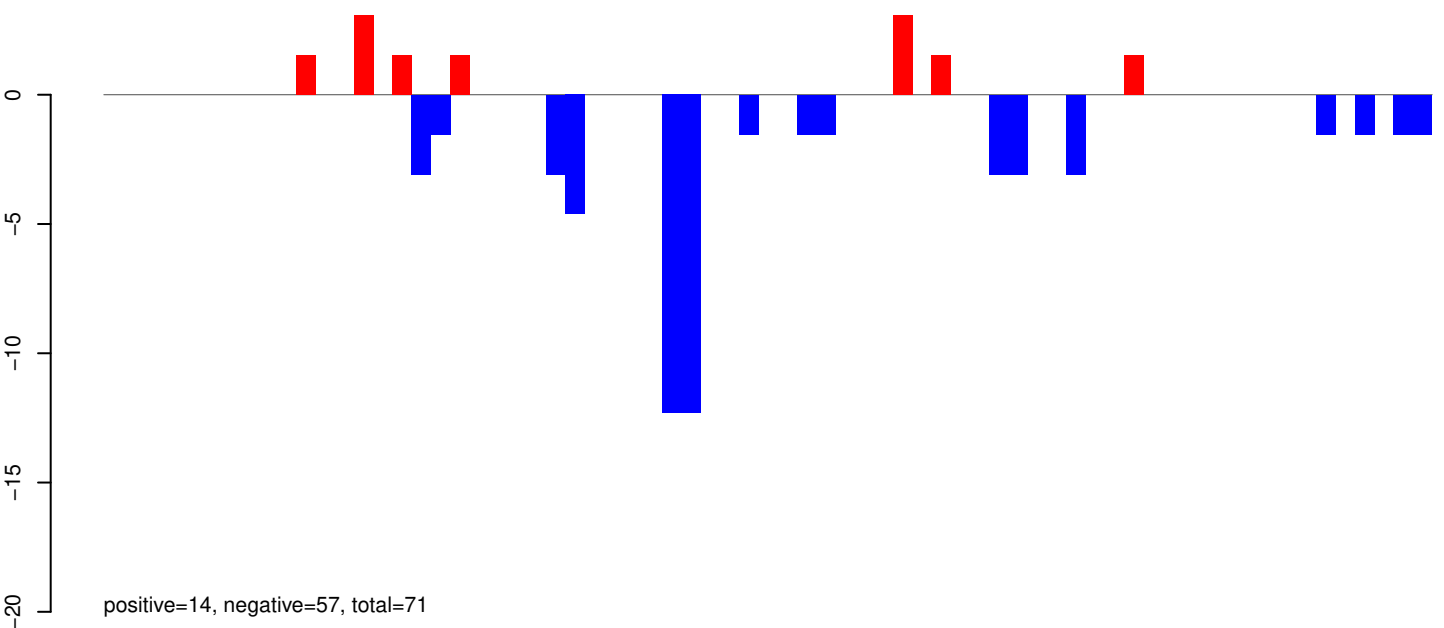
AnGam\_Ovaries\_rep1\_KM.rep



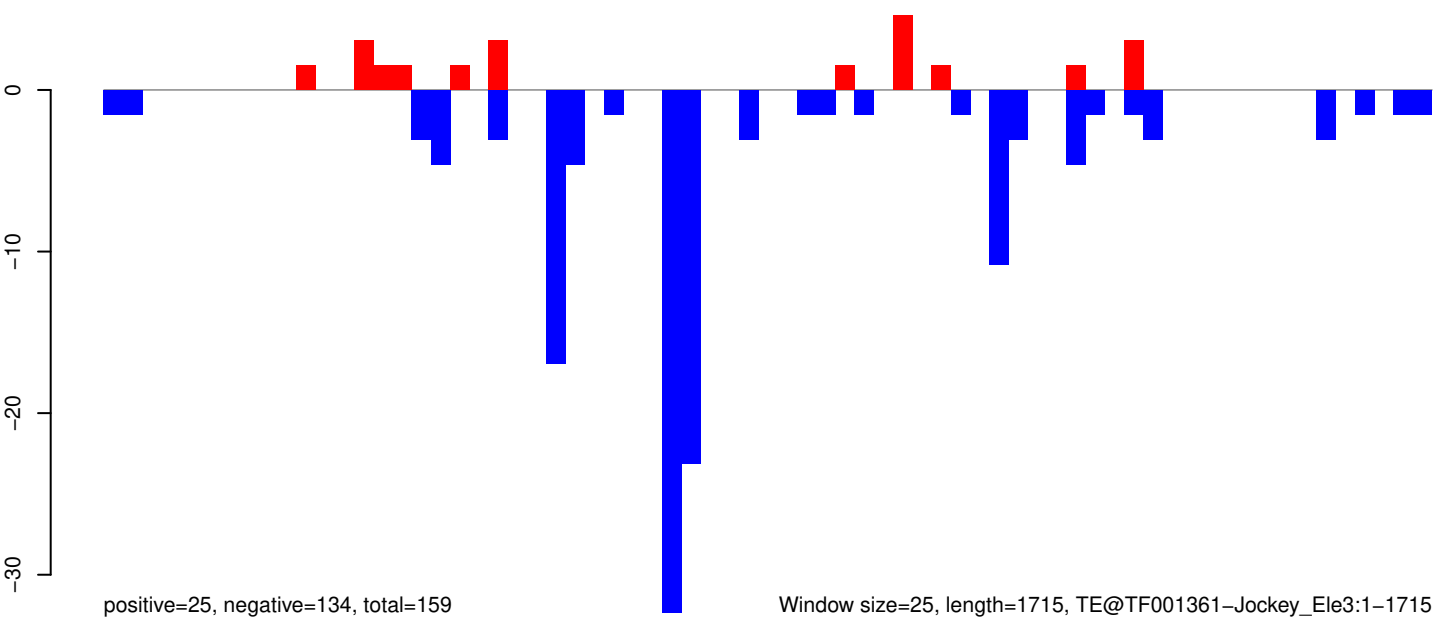
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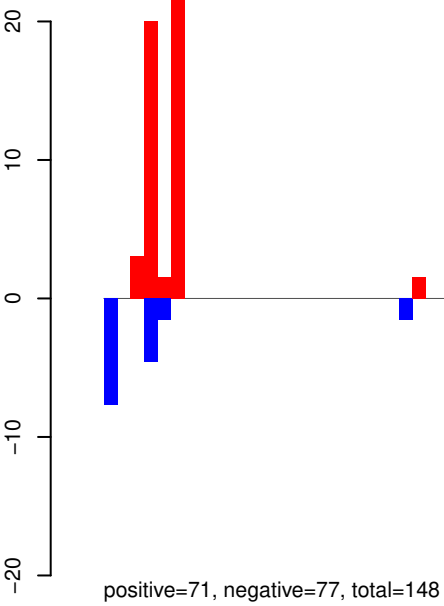
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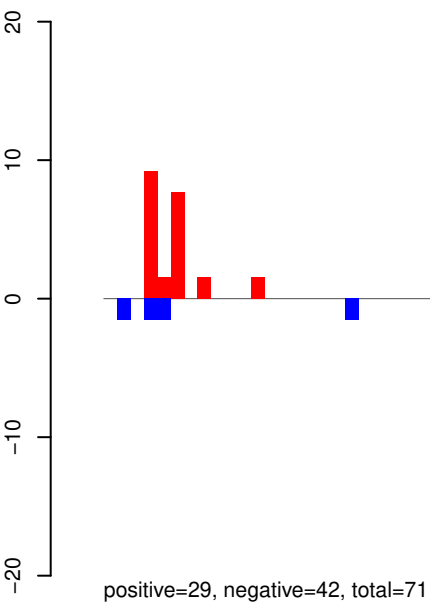
AnGam\_Ovaries\_rep1\_KM.rep



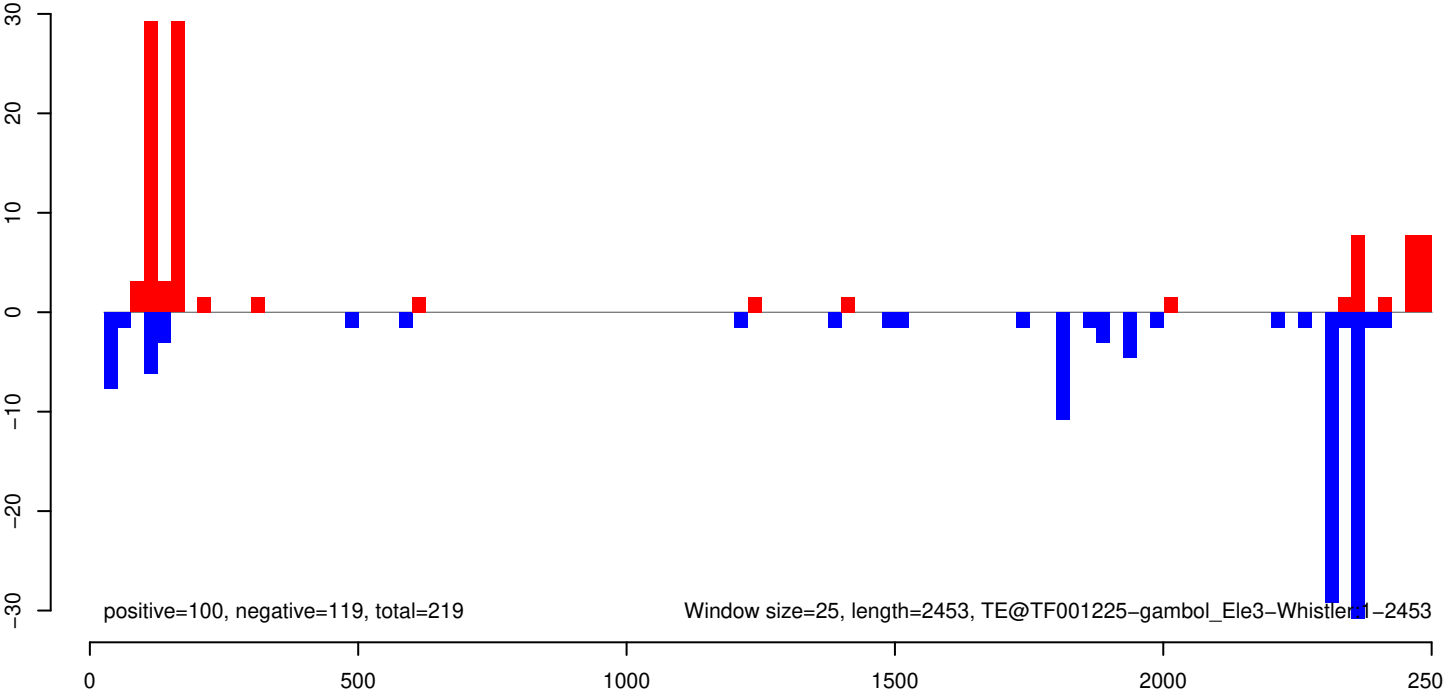
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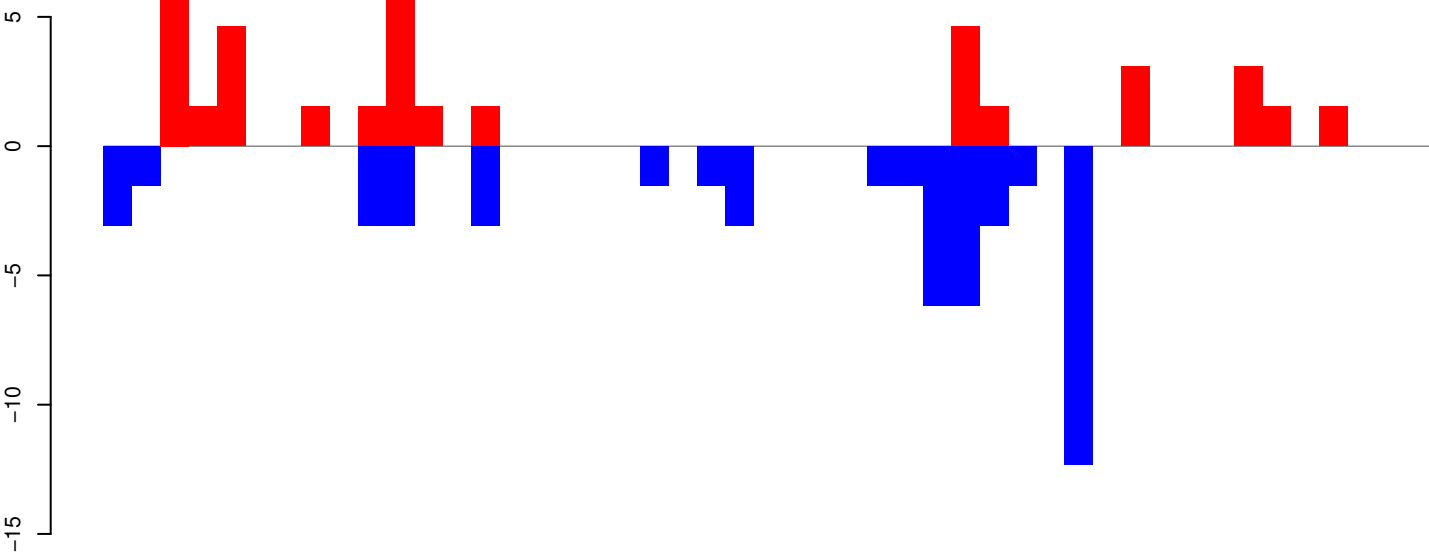
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AnGam\_Ovaries\_rep1\_KM.rep

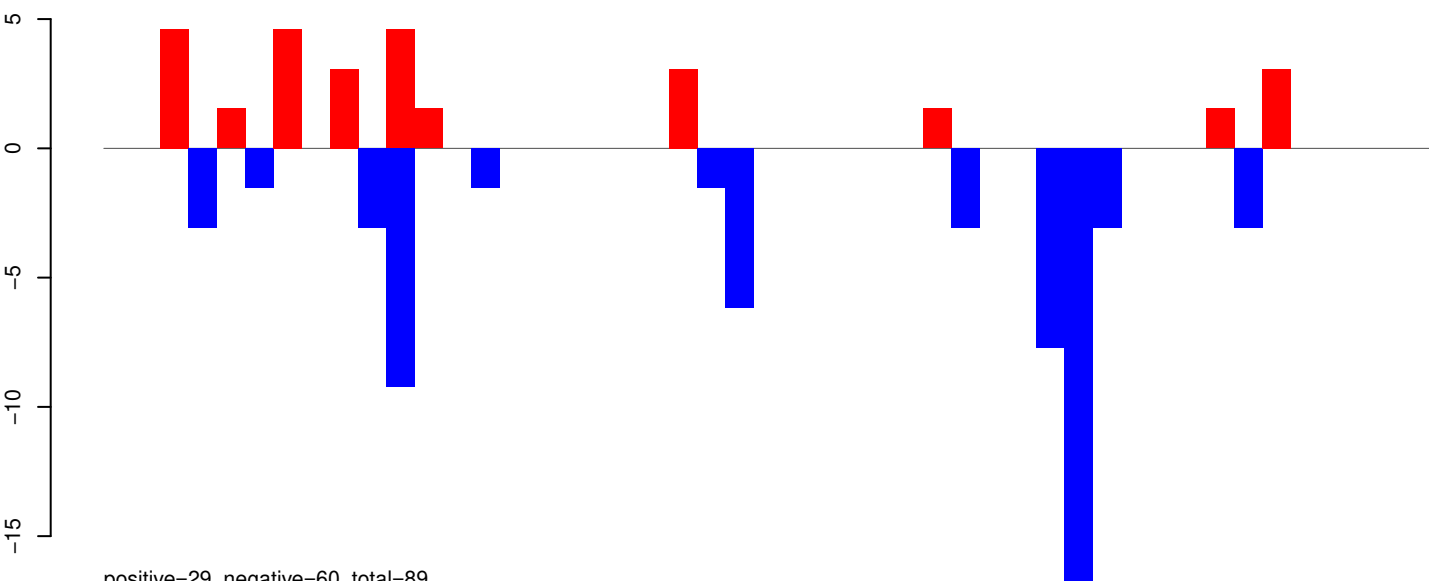


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



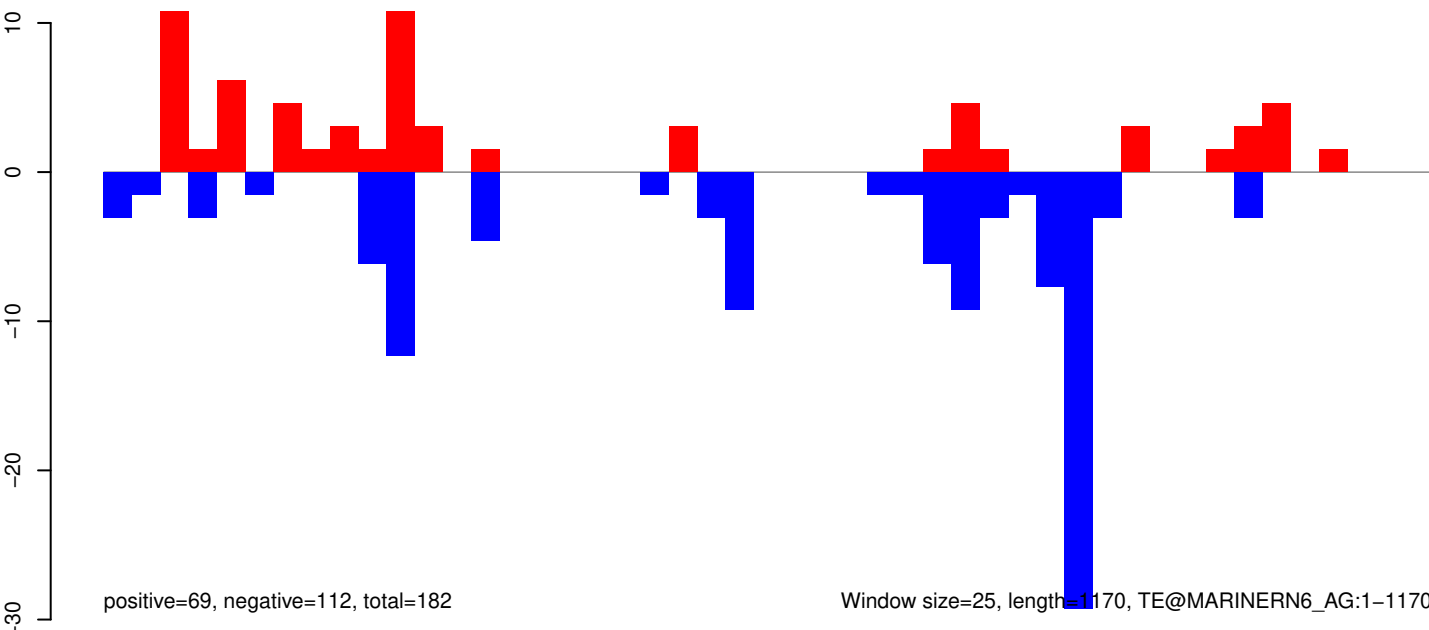
positive=40, negative=52, total=92

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=29, negative=60, total=89

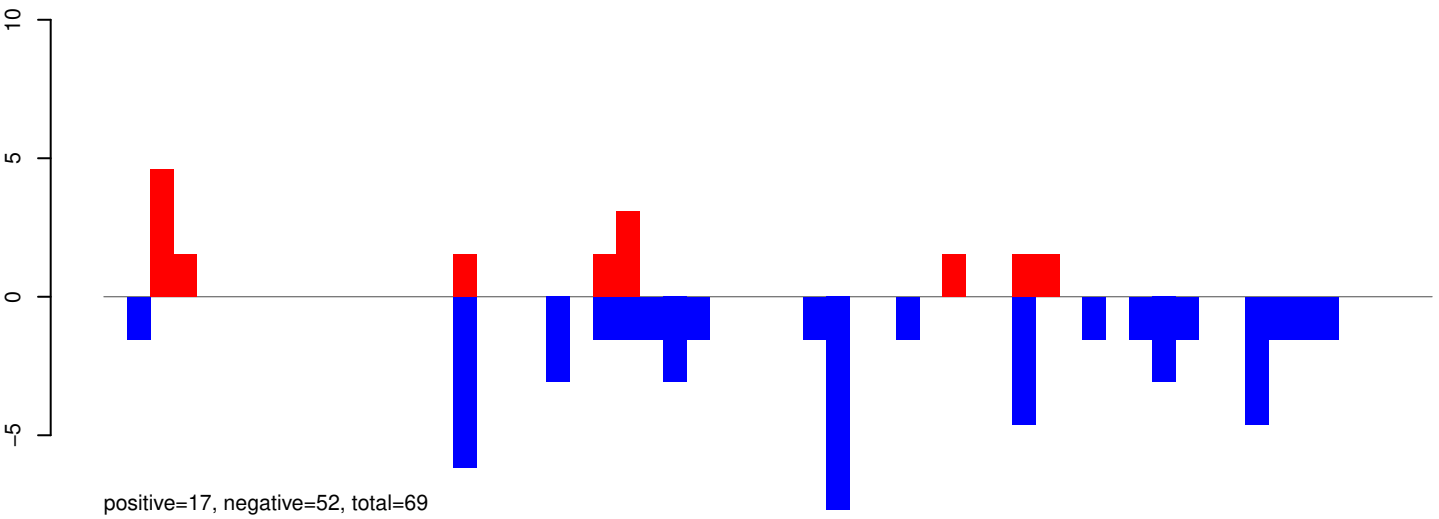
AnGam\_Ovaries\_rep1\_KM.rep



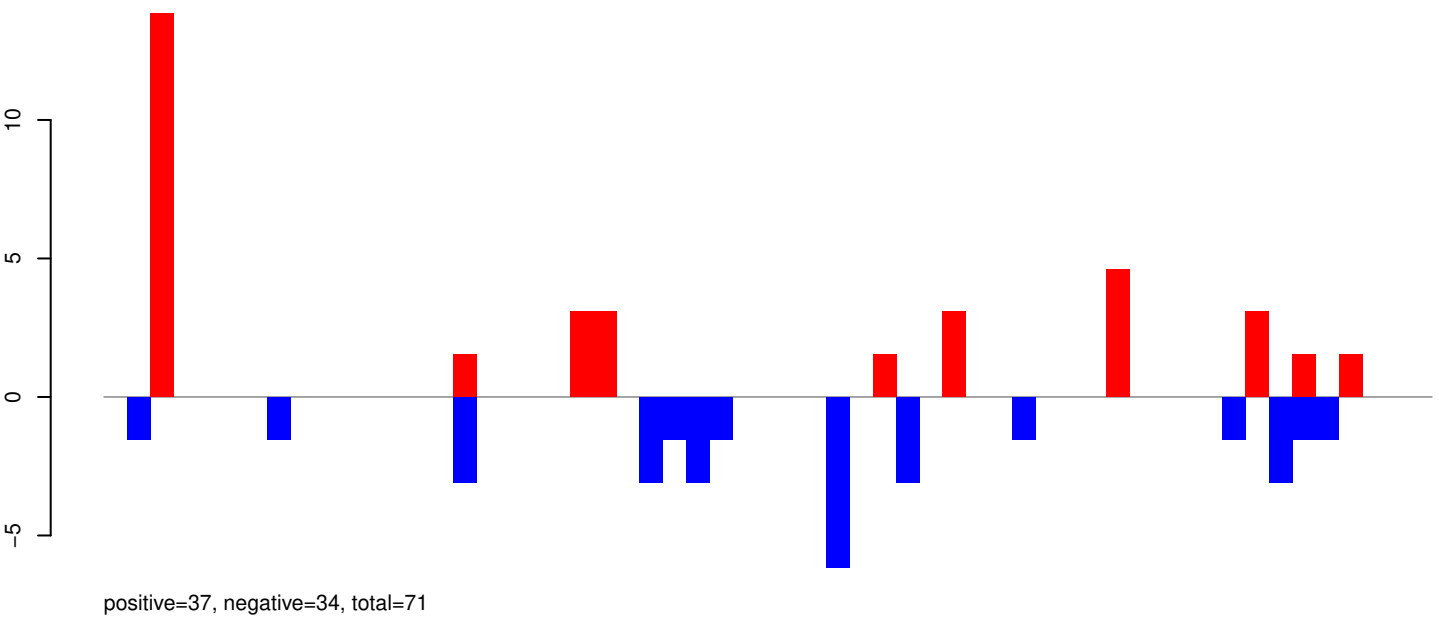
positive=69, negative=112, total=182

Window size=25, length=1170, TE@MARINERN6\_AG:1-1170

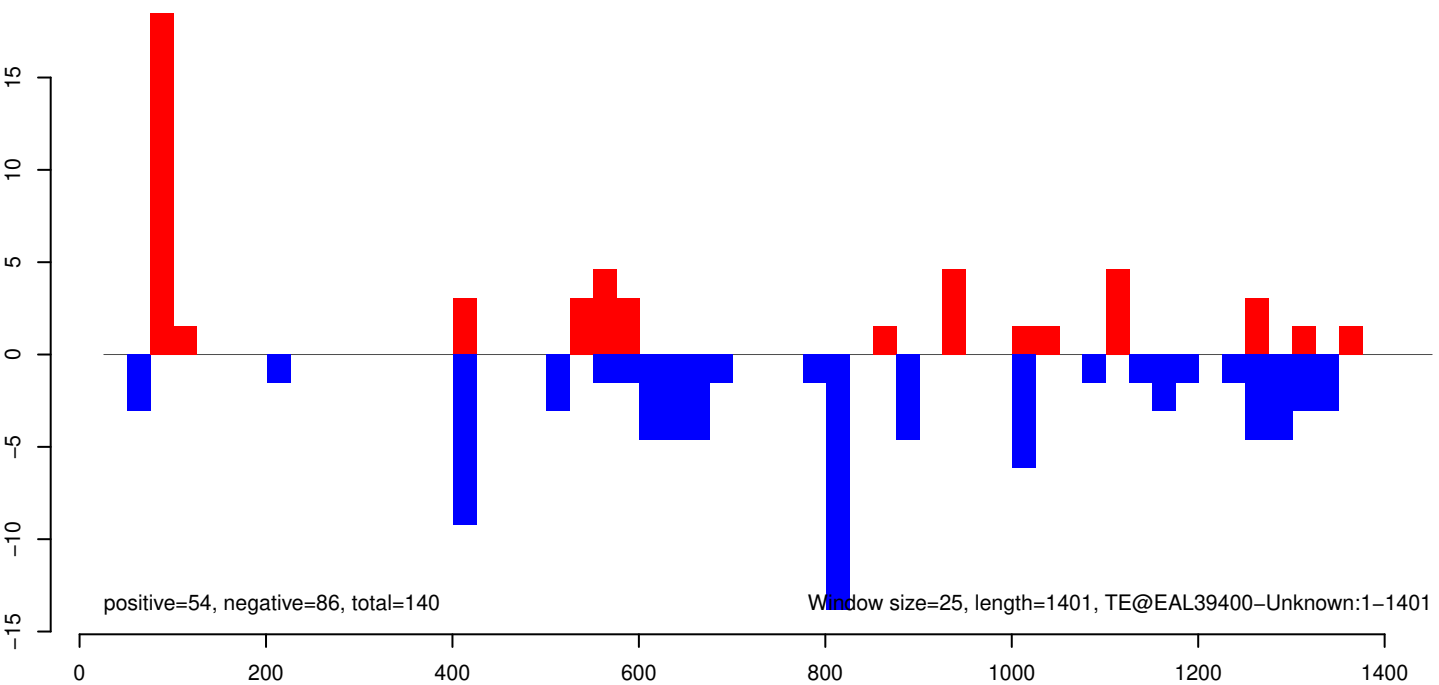
### AnGam\_Ovaries\_rep1\_KM.18\_23.rep



### AnGam\_Ovaries\_rep1\_KM.24\_35.rep

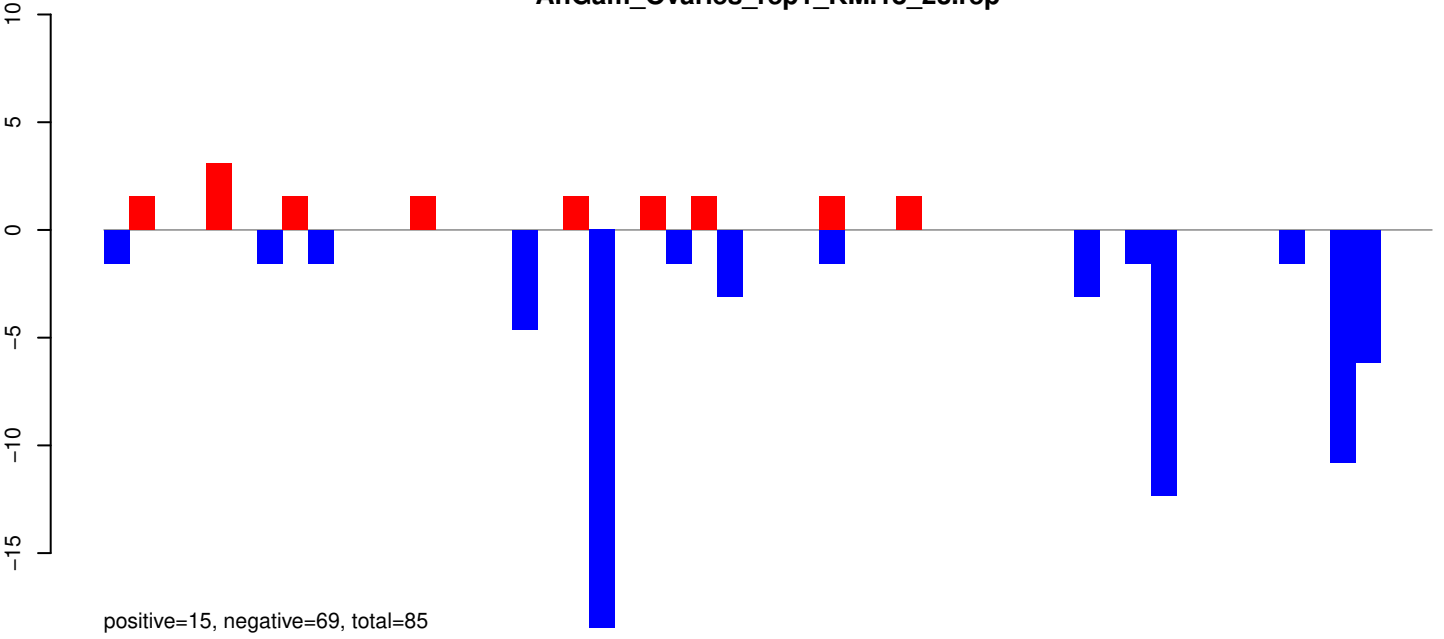


### AnGam\_Ovaries\_rep1\_KM.rep

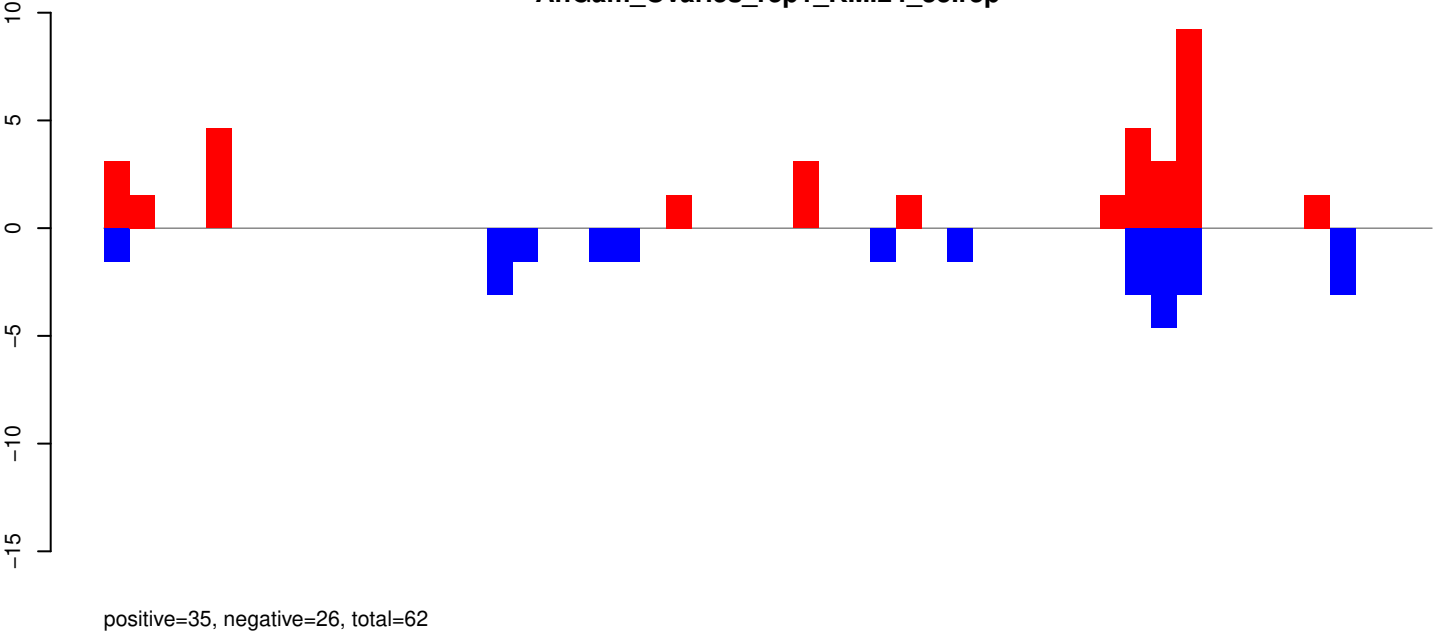




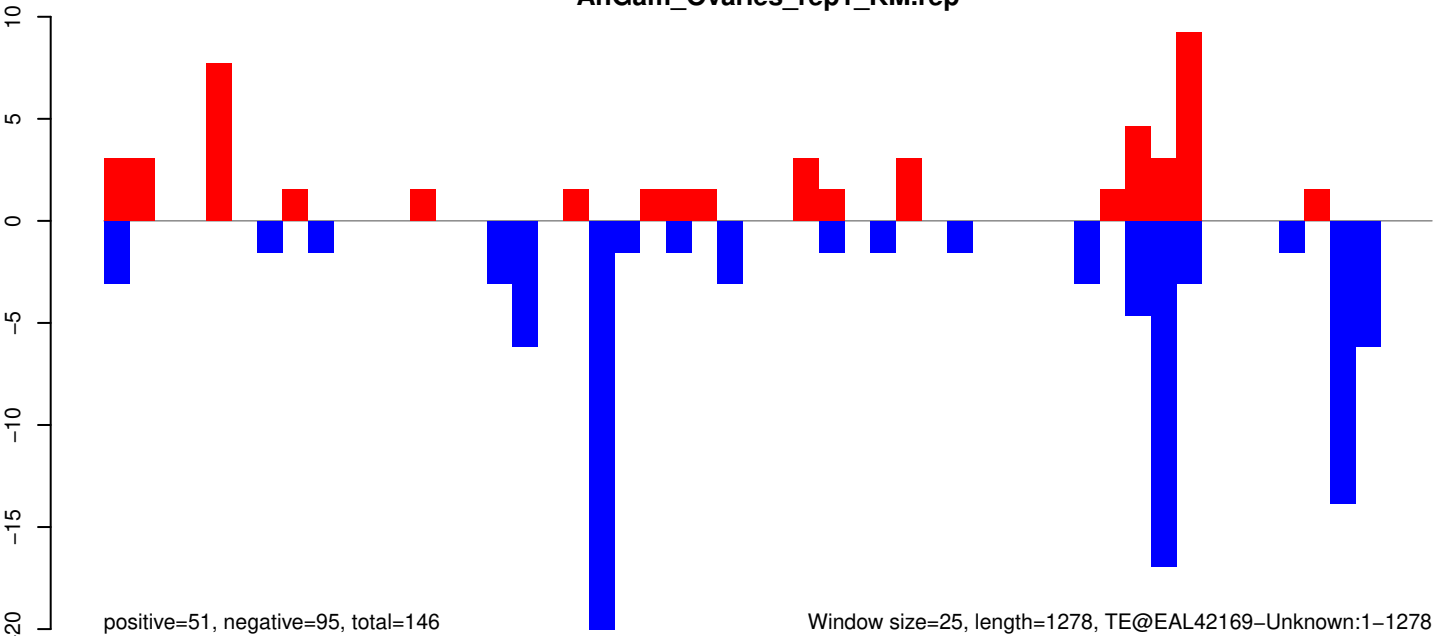
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

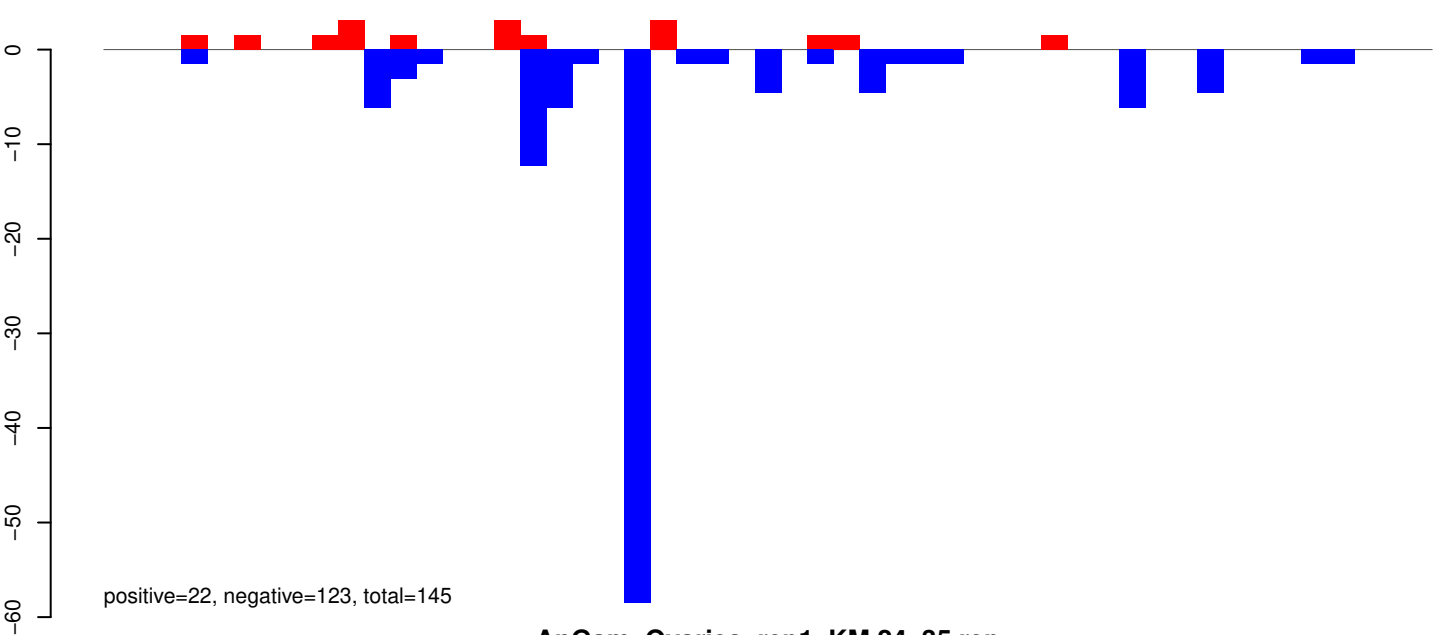


AnGam\_Ovaries\_rep1\_KM.rep

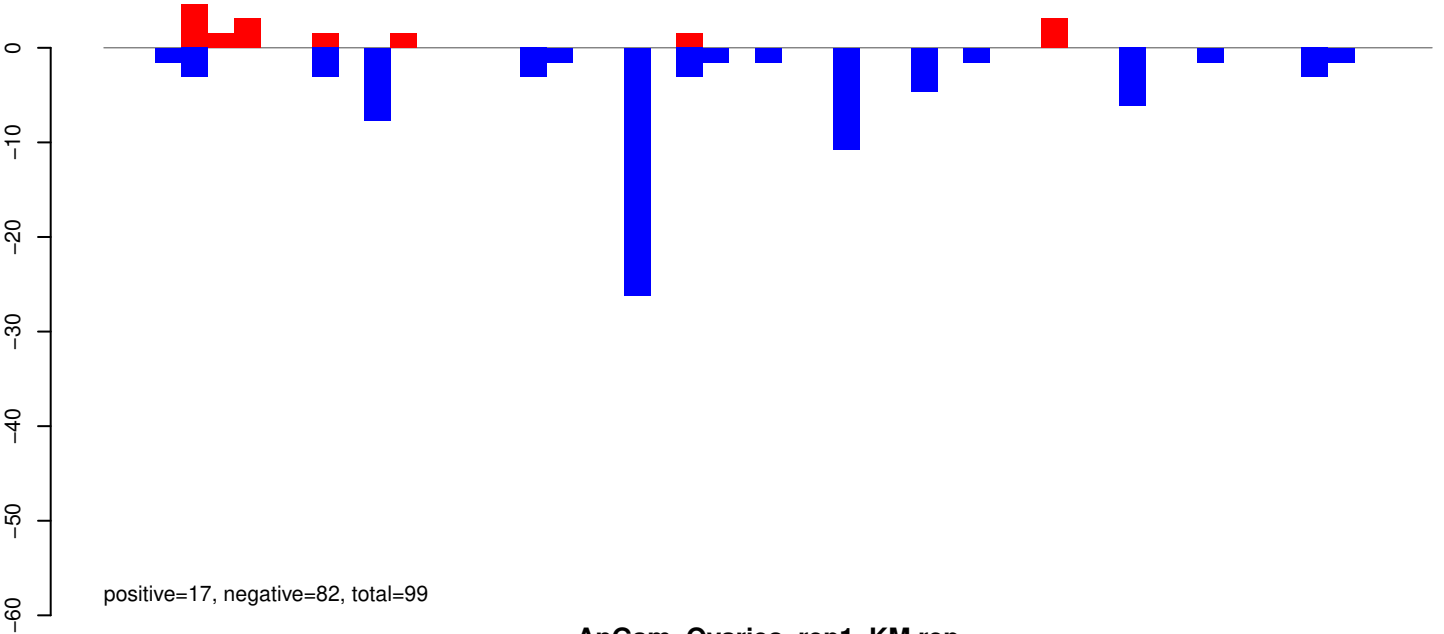


Window size=25, length=1278, TE@EAL42169-Unknown:1-1278

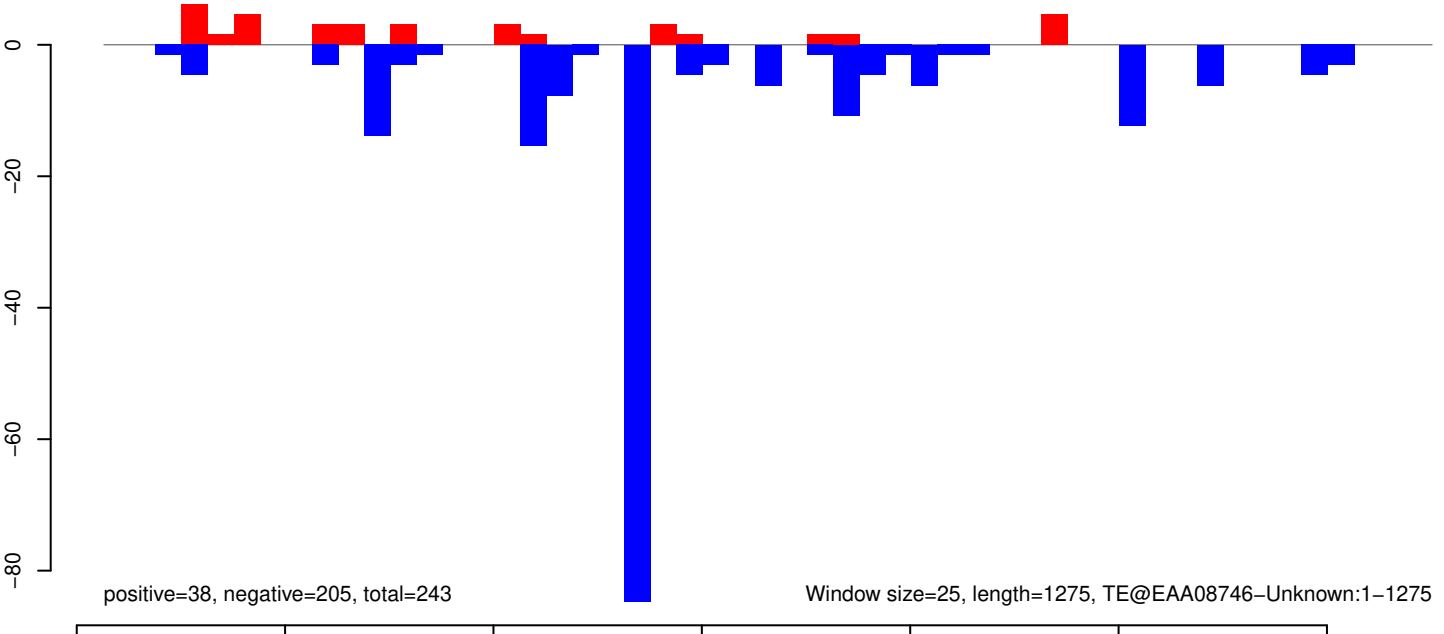
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



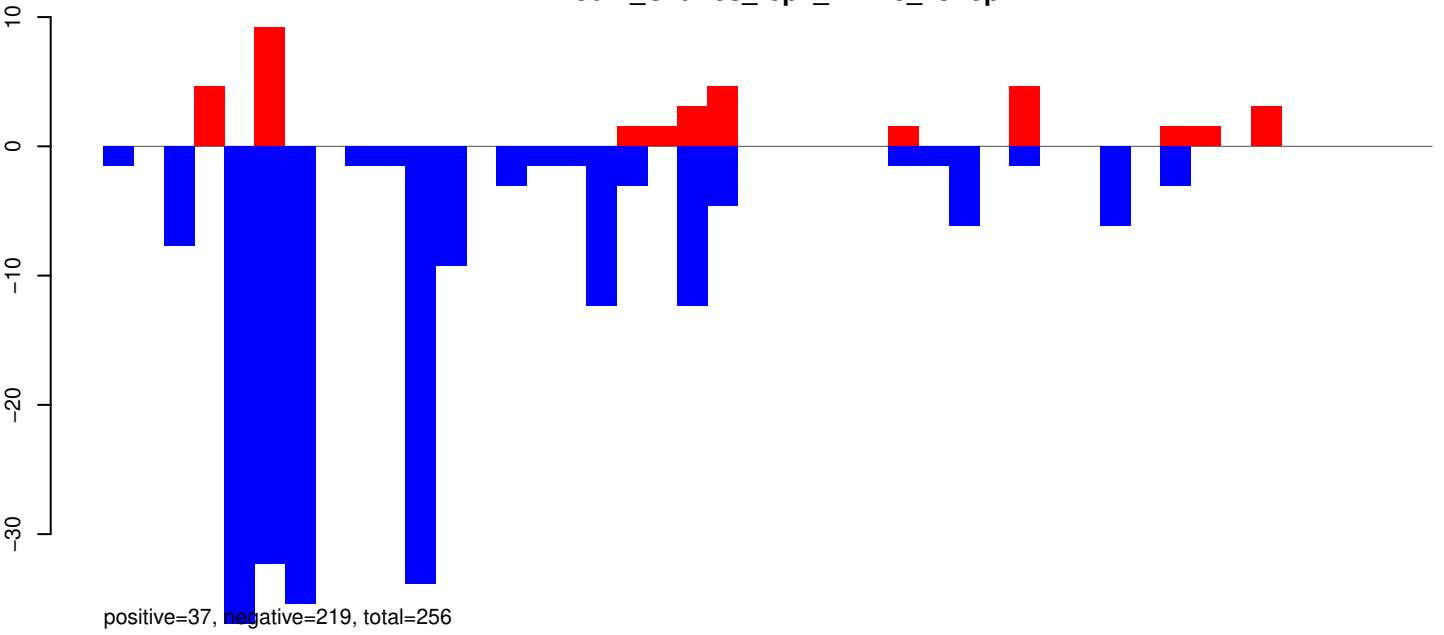
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



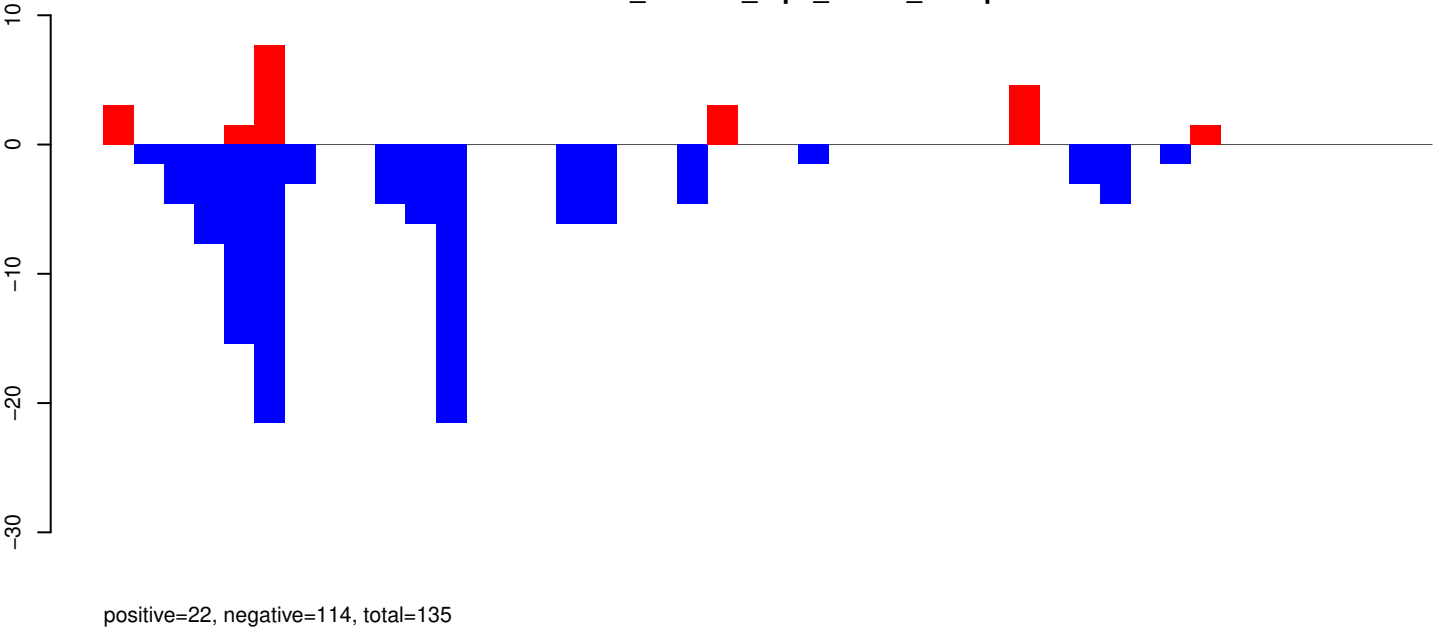
AnGam\_Ovaries\_rep1\_KM.rep



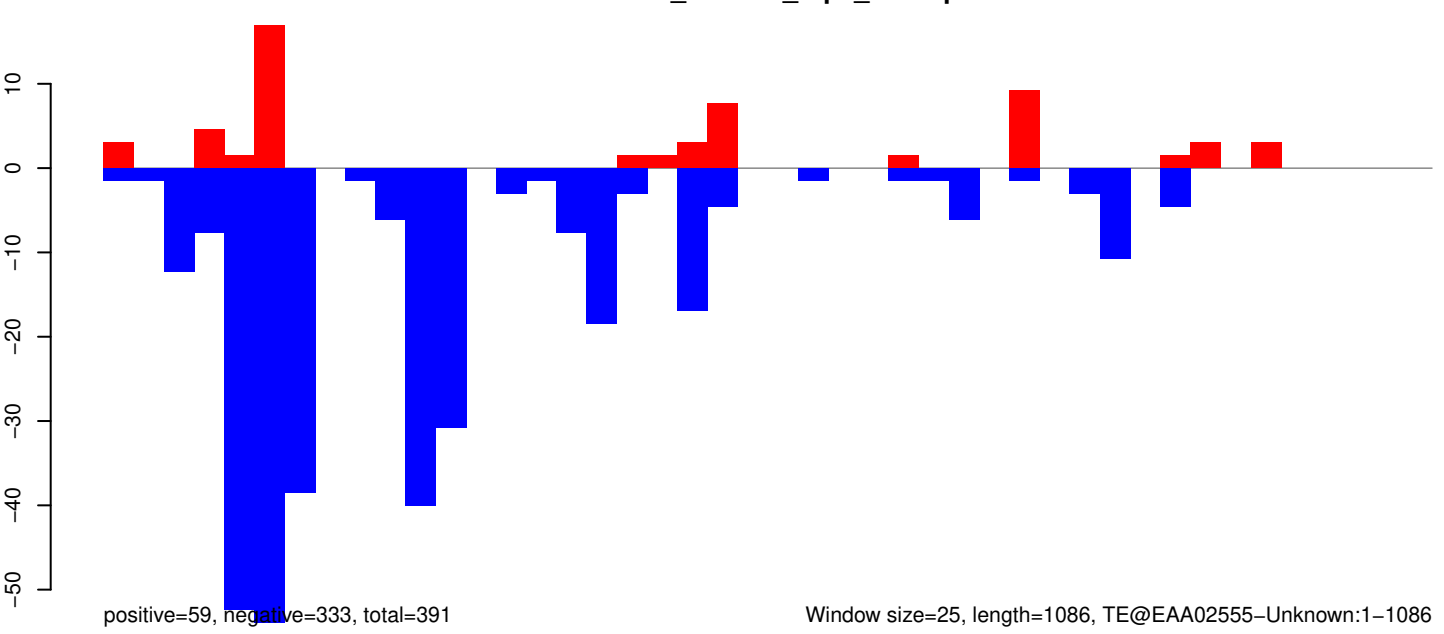
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



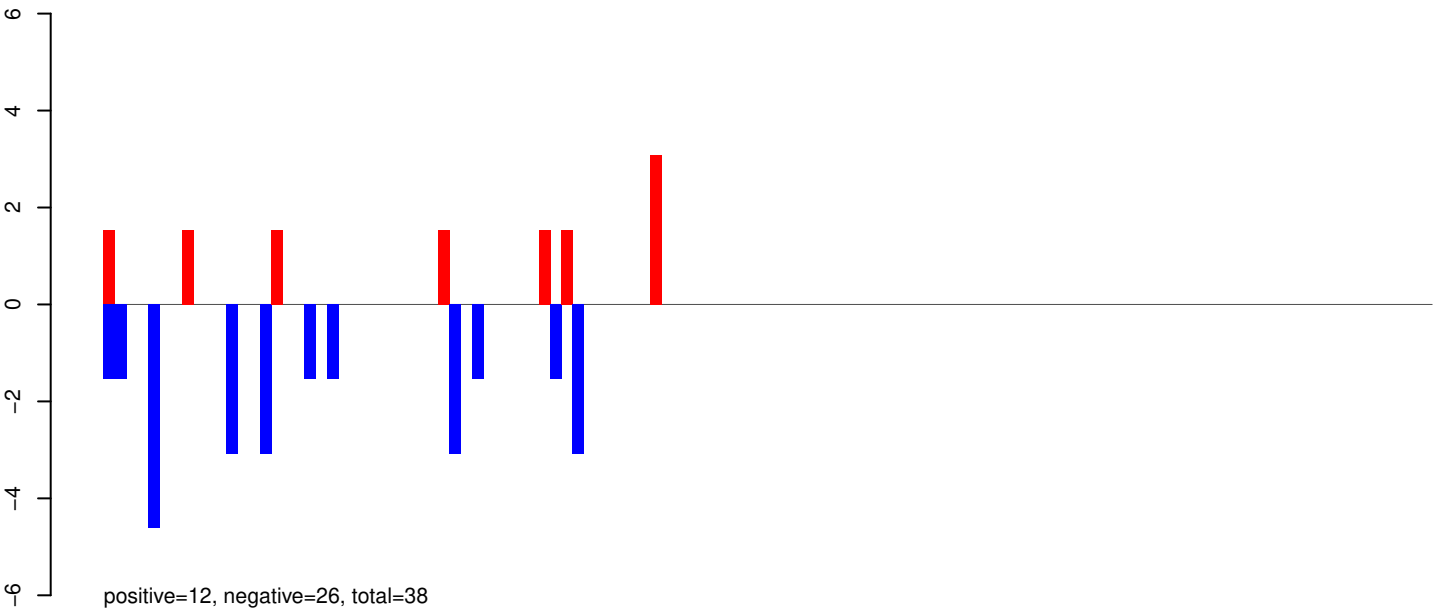
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



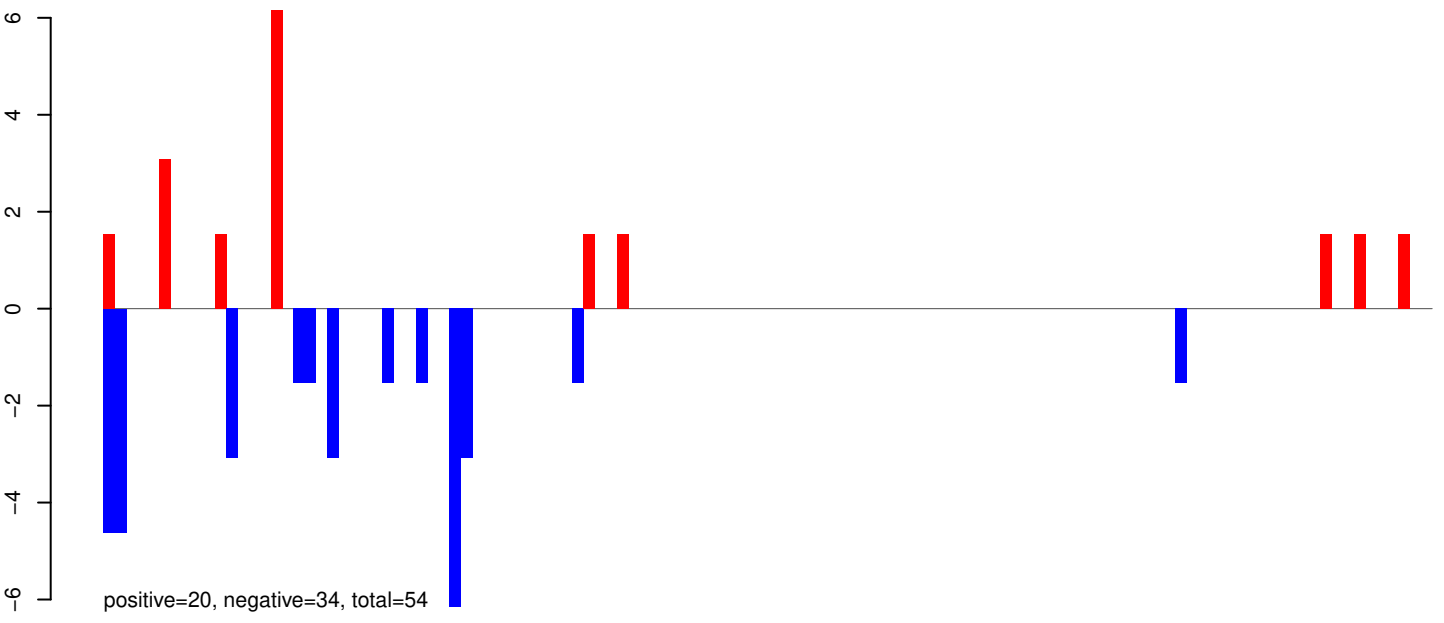
AnGam\_Ovaries\_rep1\_KM.rep



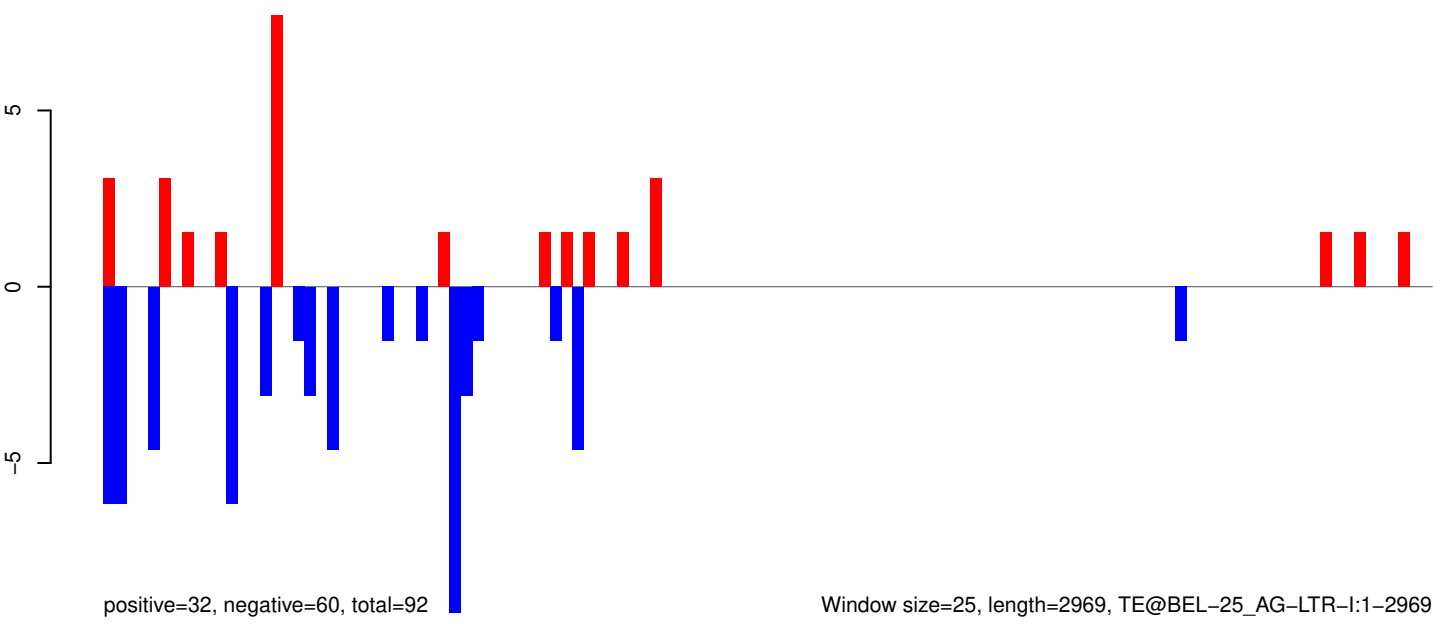
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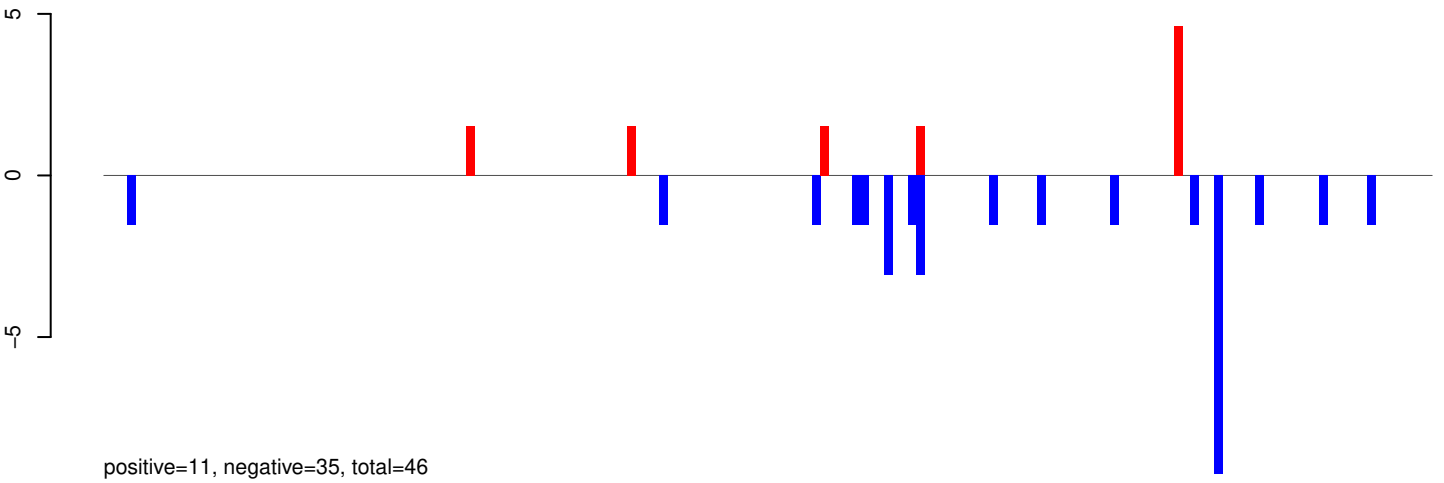
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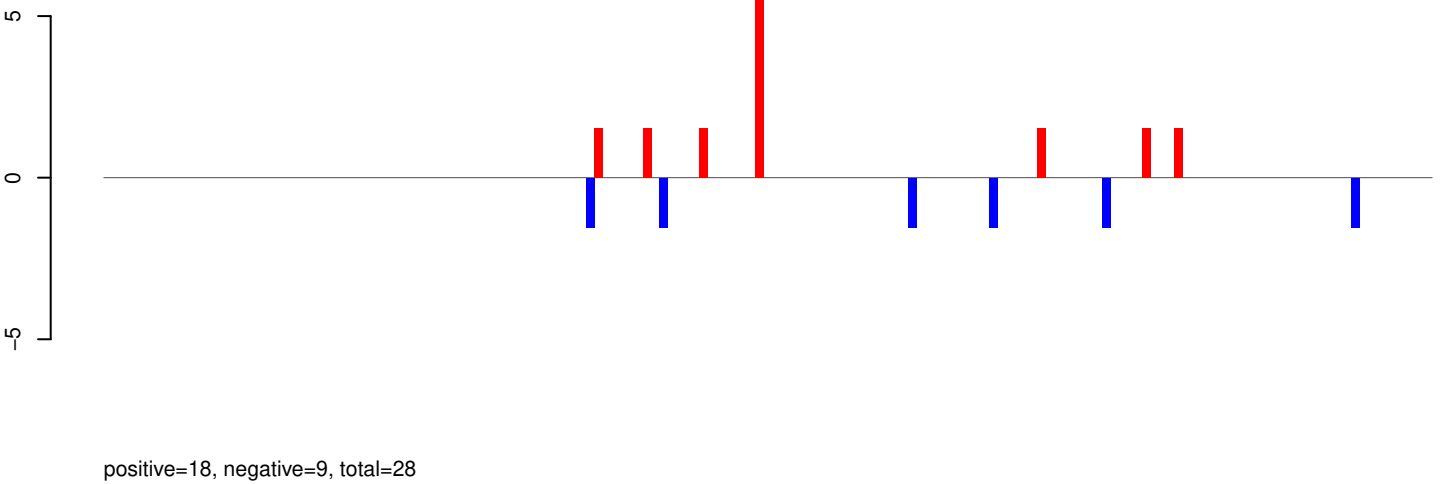
AnGam\_Ovaries\_rep1\_KM.rep



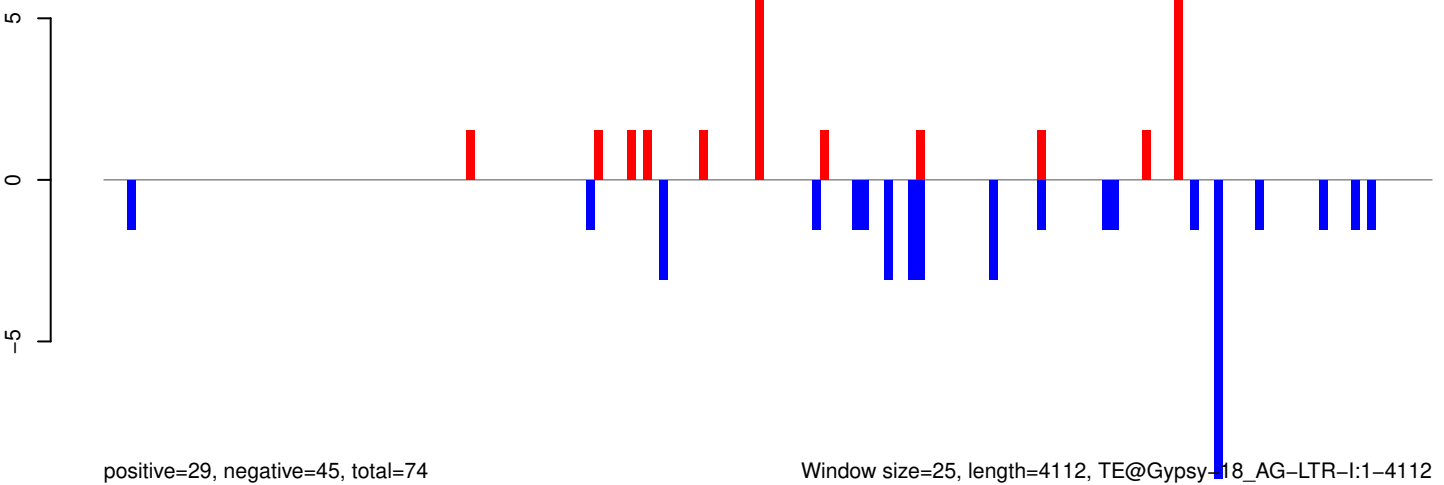
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

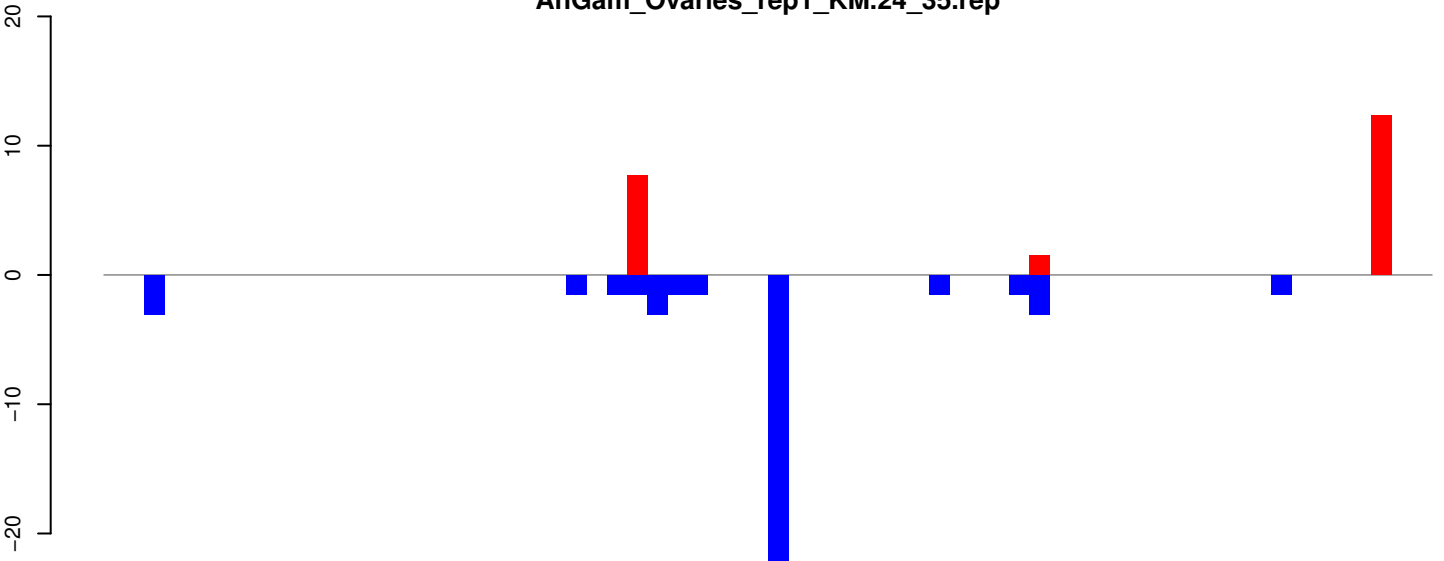


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



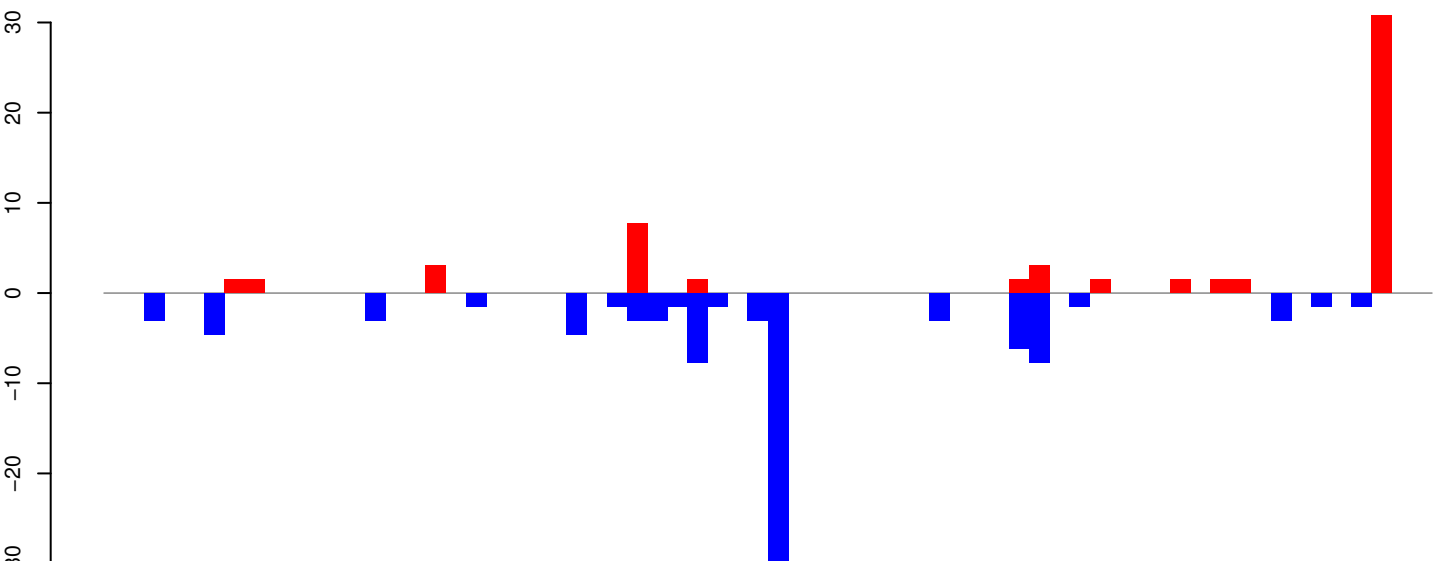
positive=35, negative=49, total=85

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=22, negative=49, total=71

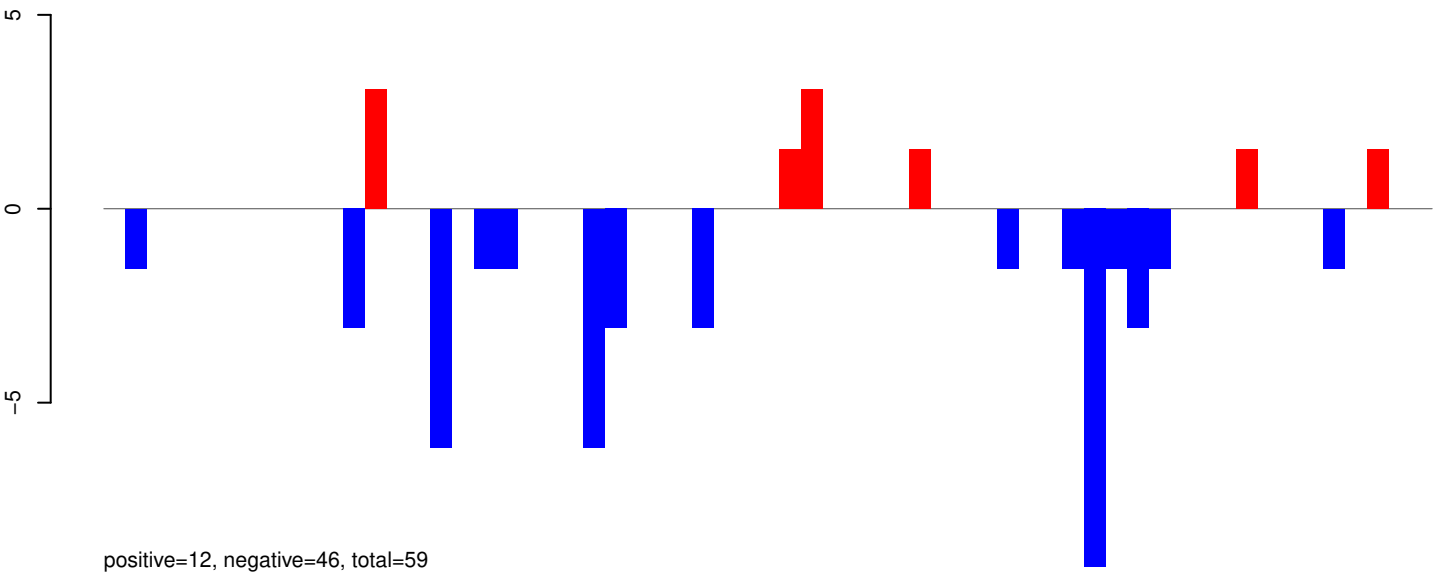
AnGam\_Ovaries\_rep1\_KM.rep



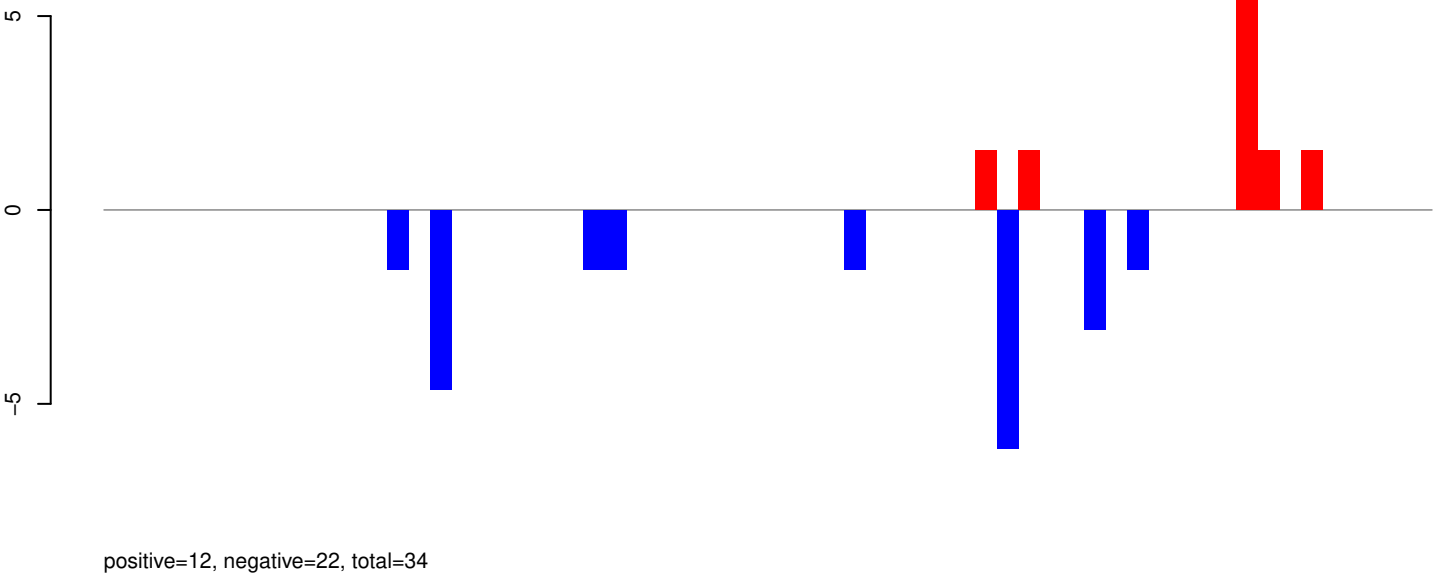
positive=57, negative=99, total=156

Window size=25, length=1629, TE@EAL42407-Unknown:1-1629

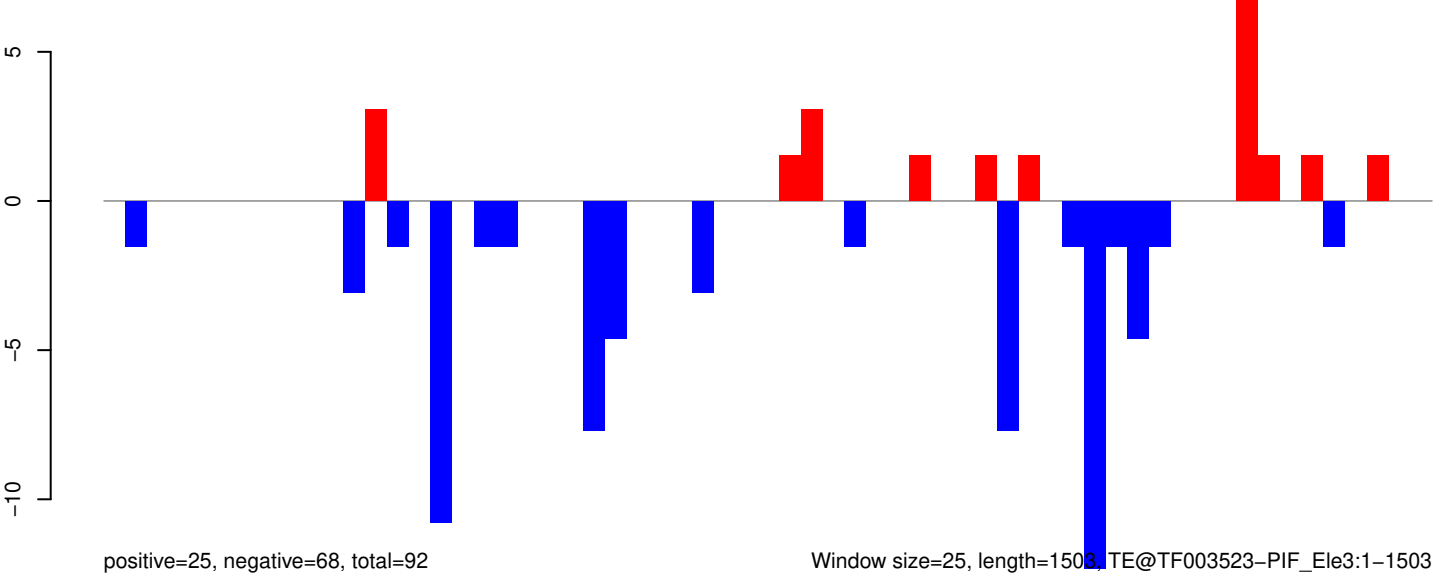
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



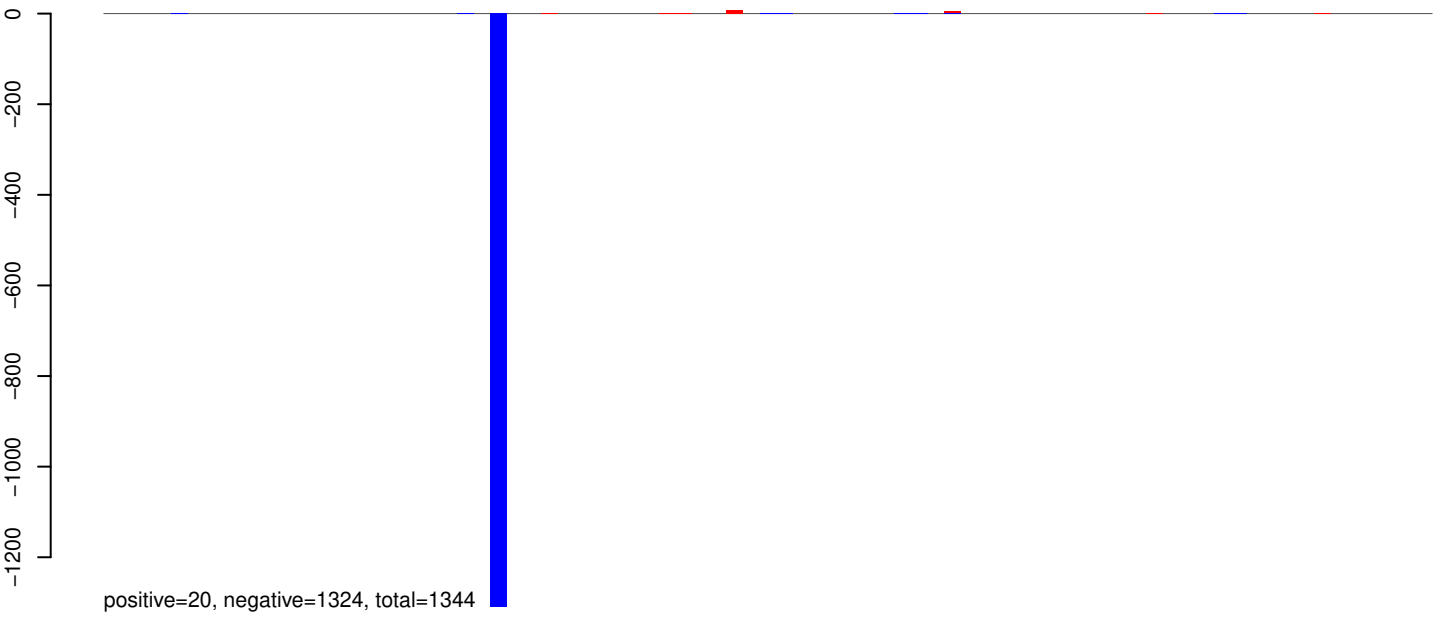
AnGam\_Ovaries\_rep1\_KM.rep



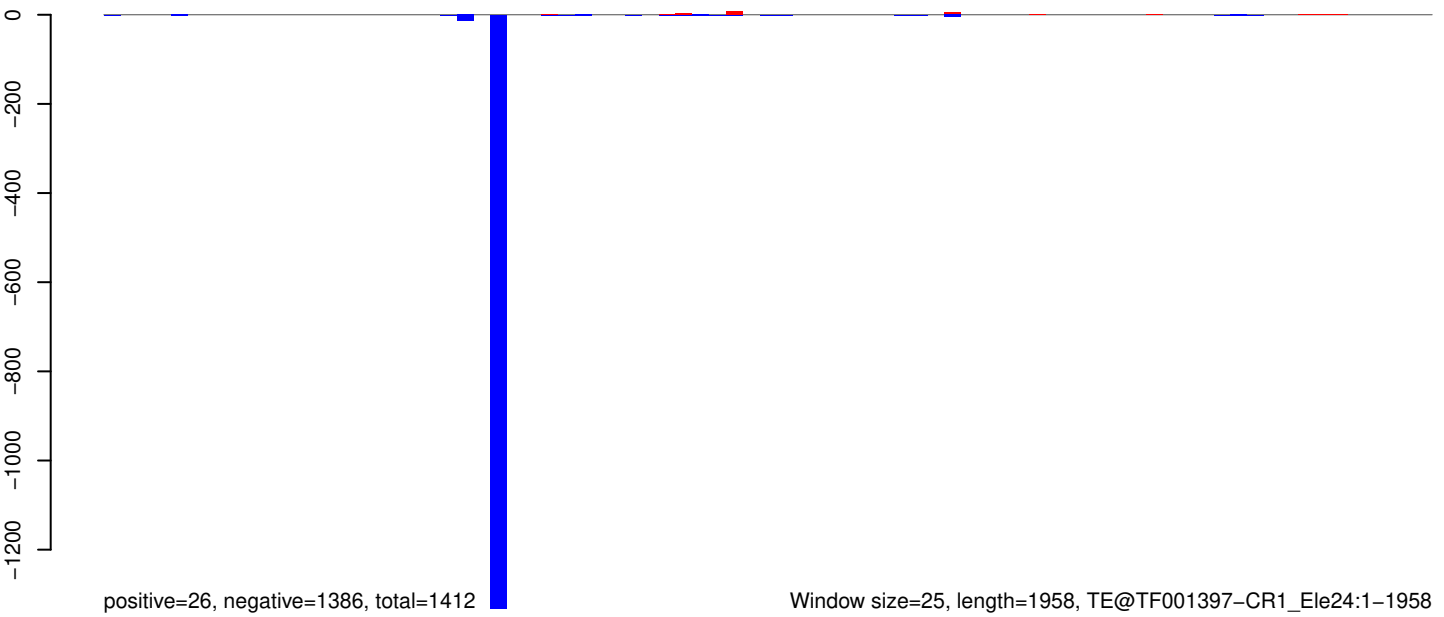
### AnGam\_Ovaries\_rep1\_KM.18\_23.rep



### AnGam\_Ovaries\_rep1\_KM.24\_35.rep



### AnGam\_Ovaries\_rep1\_KM.rep

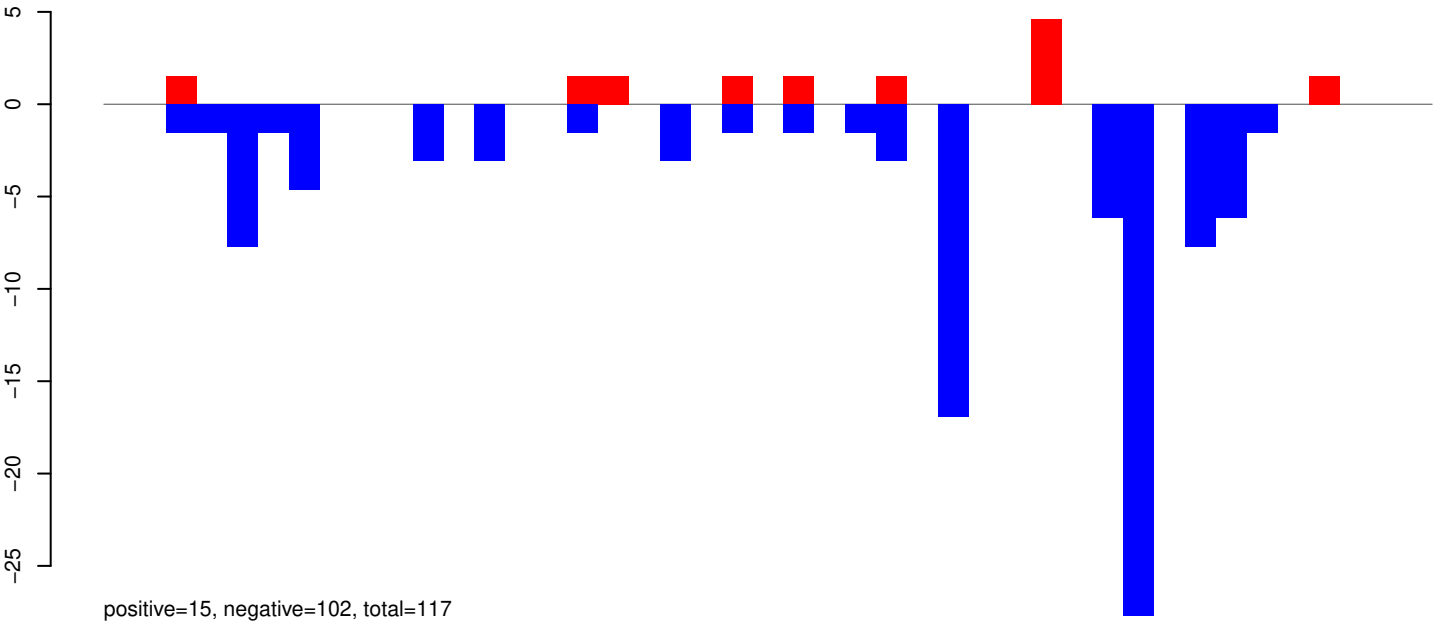


Window size=25, length=1958, TE@TF001397-CR1\_Ele24:1-1958

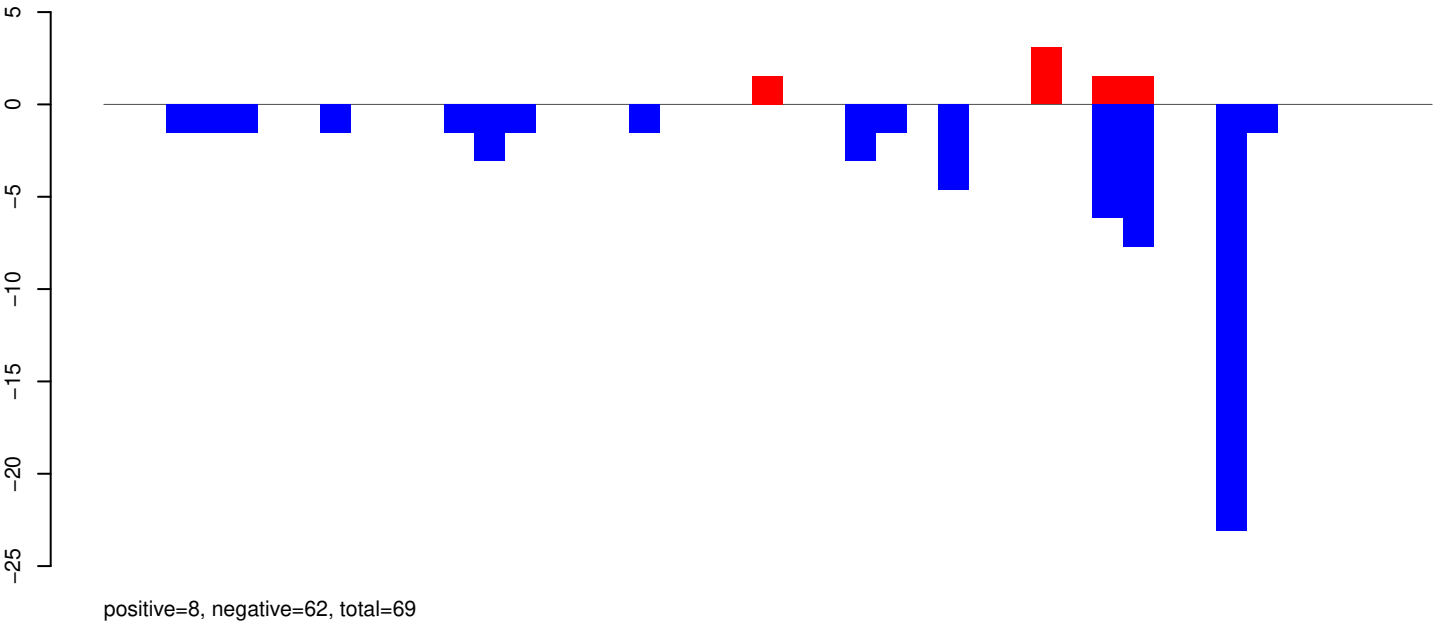
0 500 1000 1500 2000



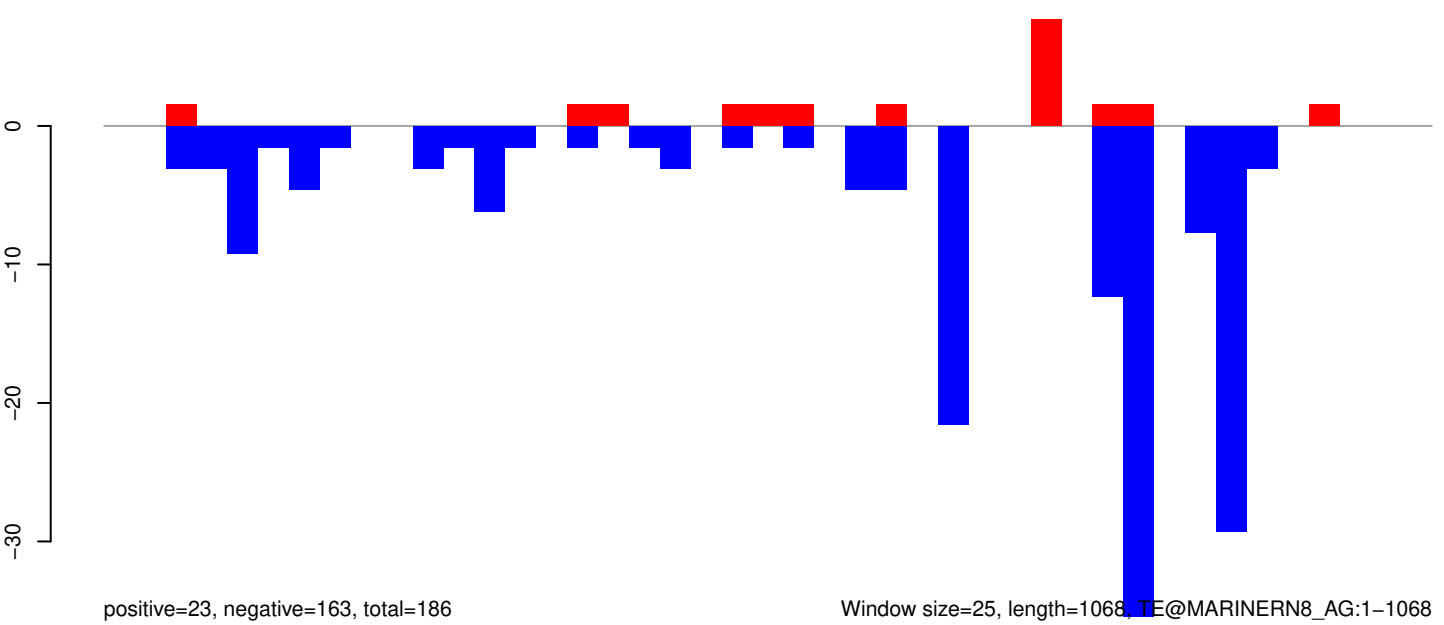
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



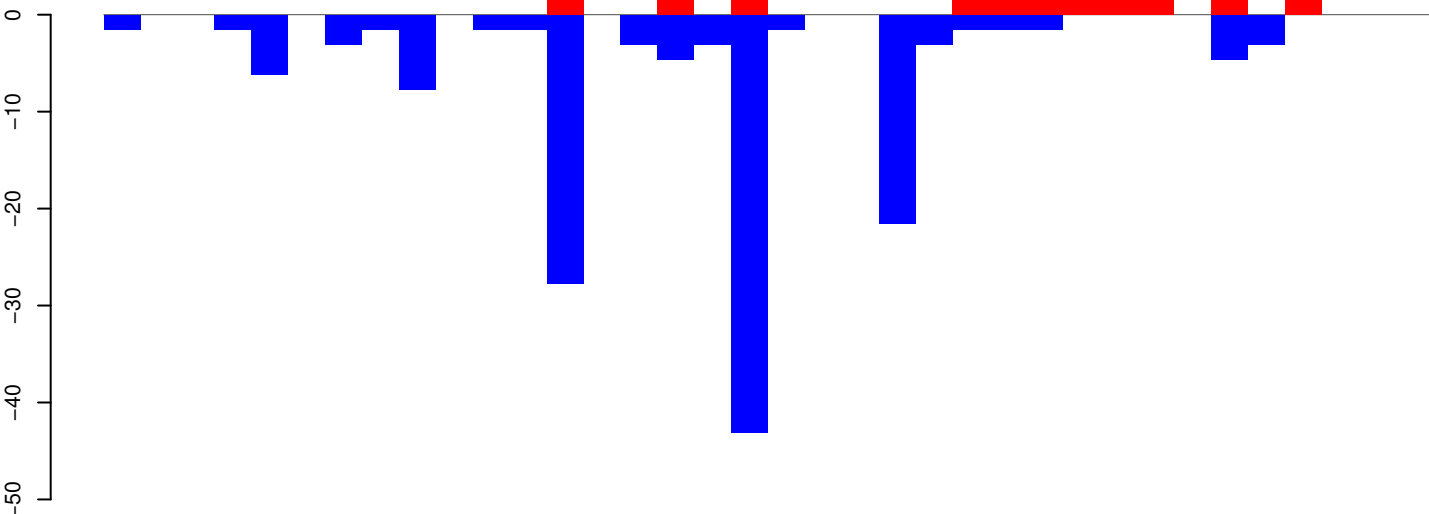
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

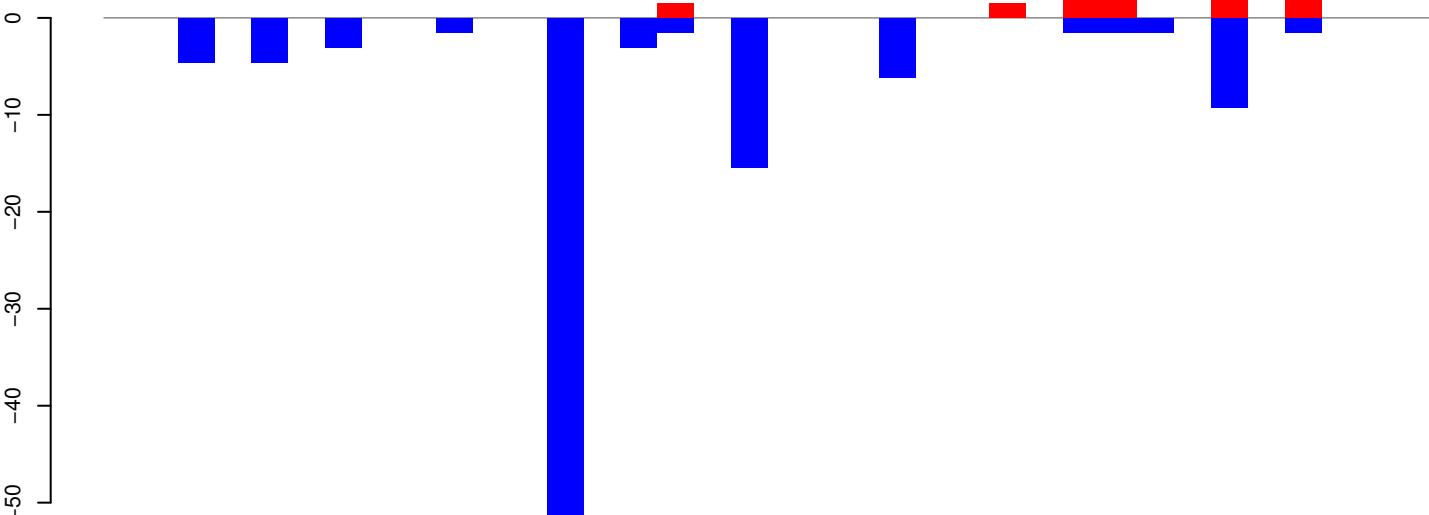


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



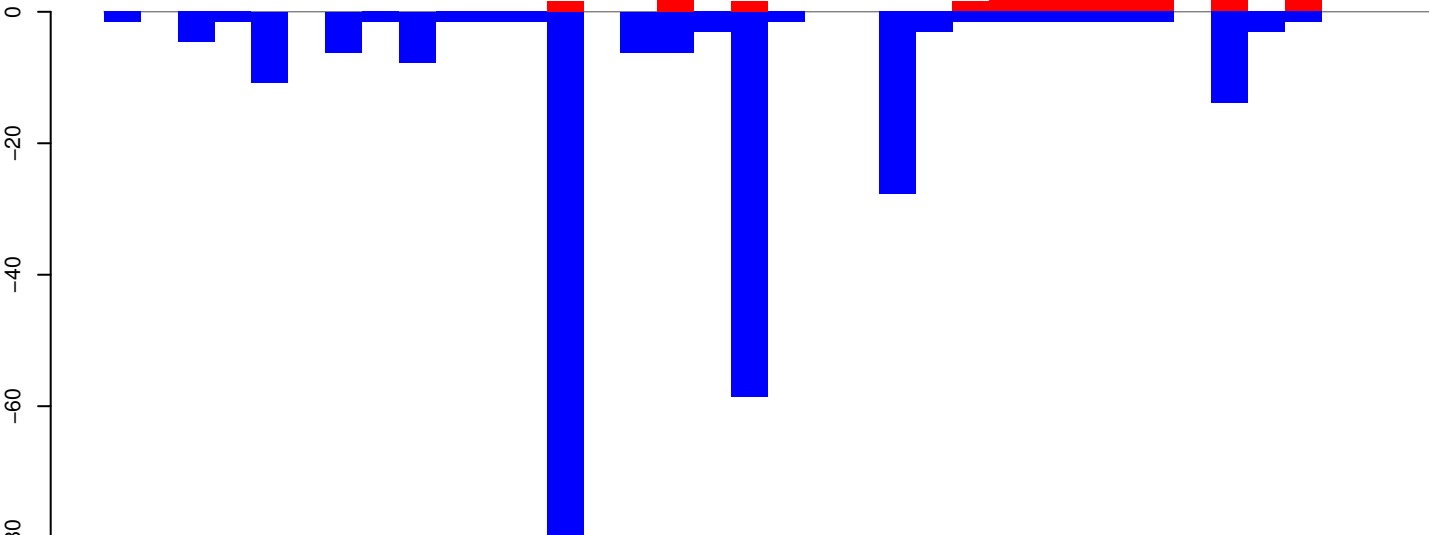
positive=22, negative=145, total=166

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=17, negative=112, total=129

AnGam\_Ovaries\_rep1\_KM.rep

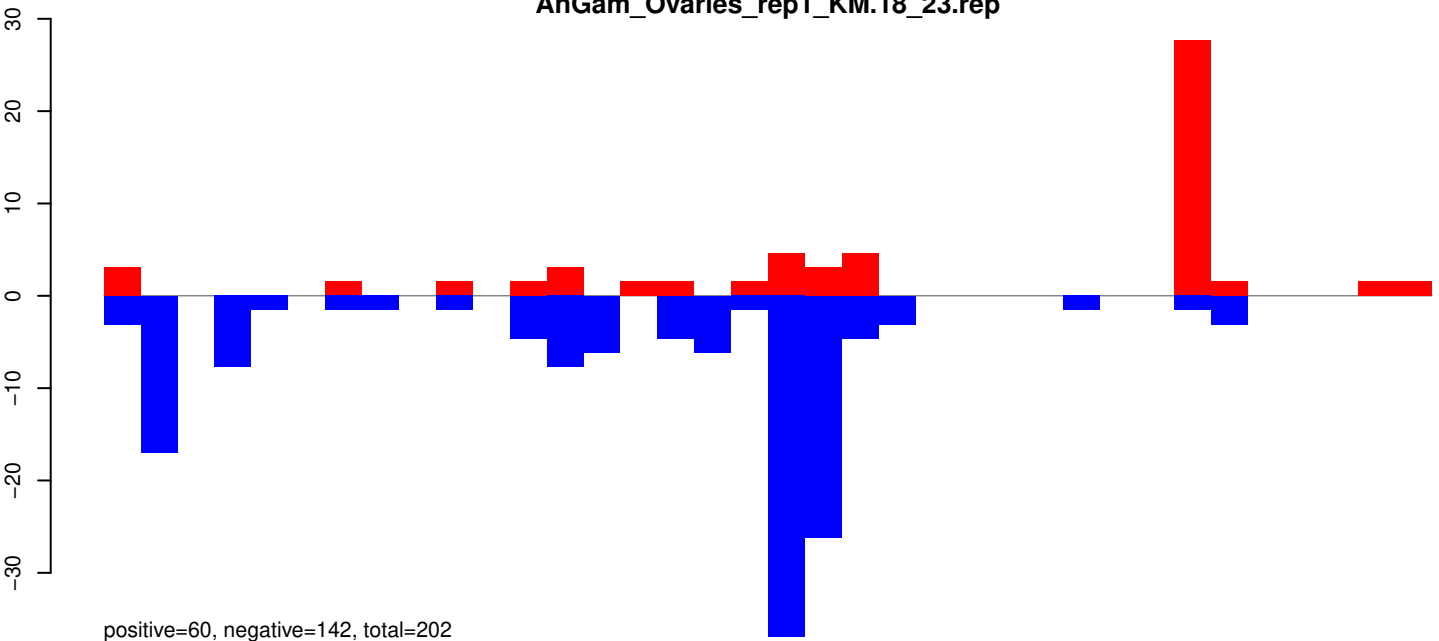


positive=38, negative=257, total=296

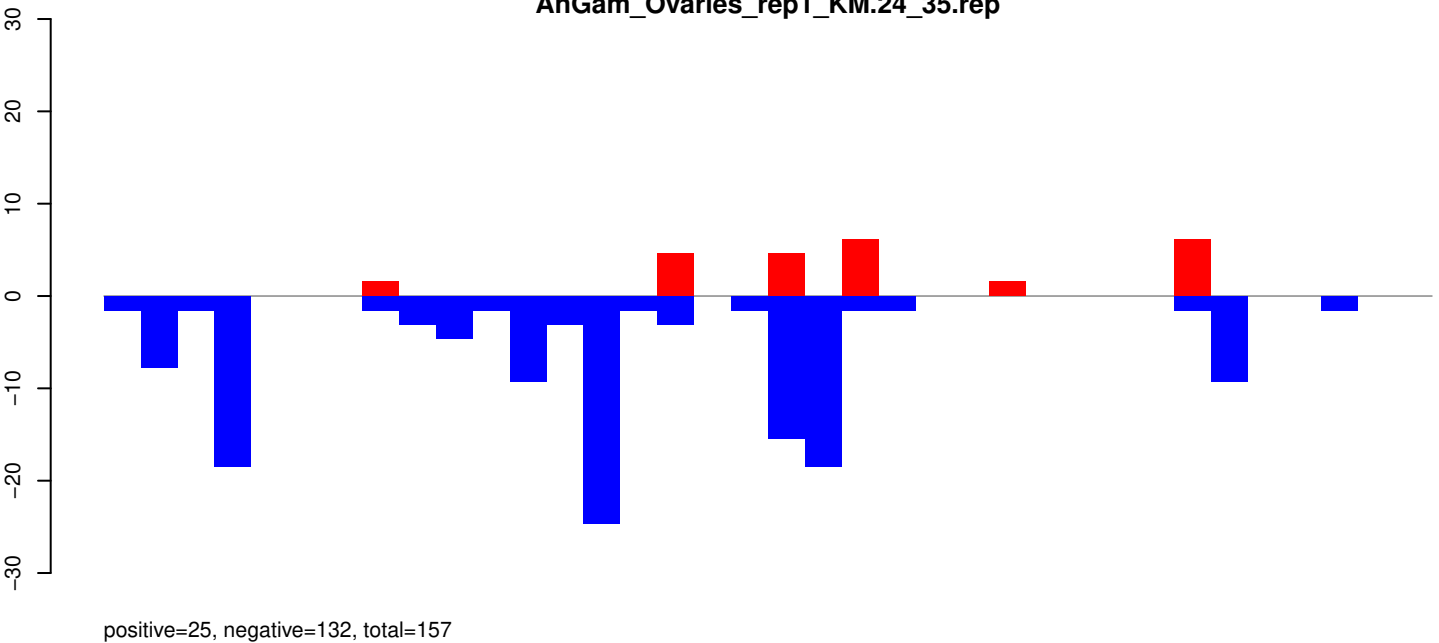
Window size=25, length=897, TE@EAL39174-Unknown:1-897

0 200 400 600 800

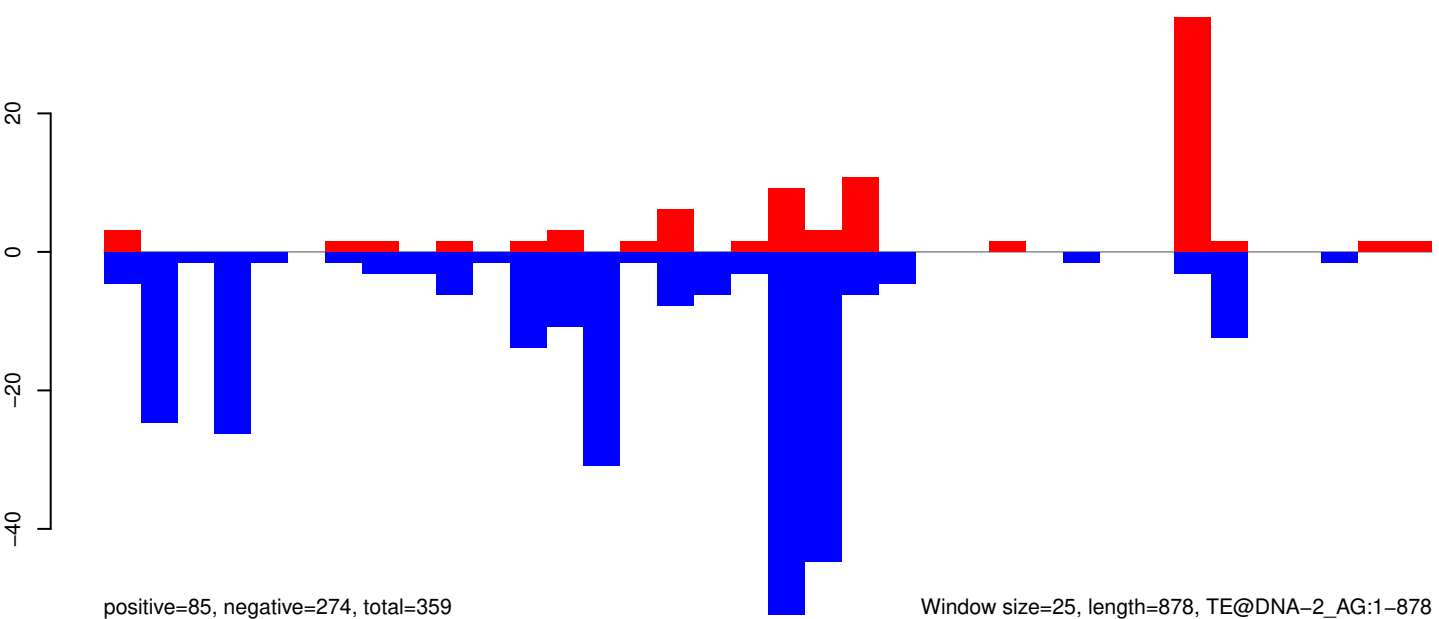
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

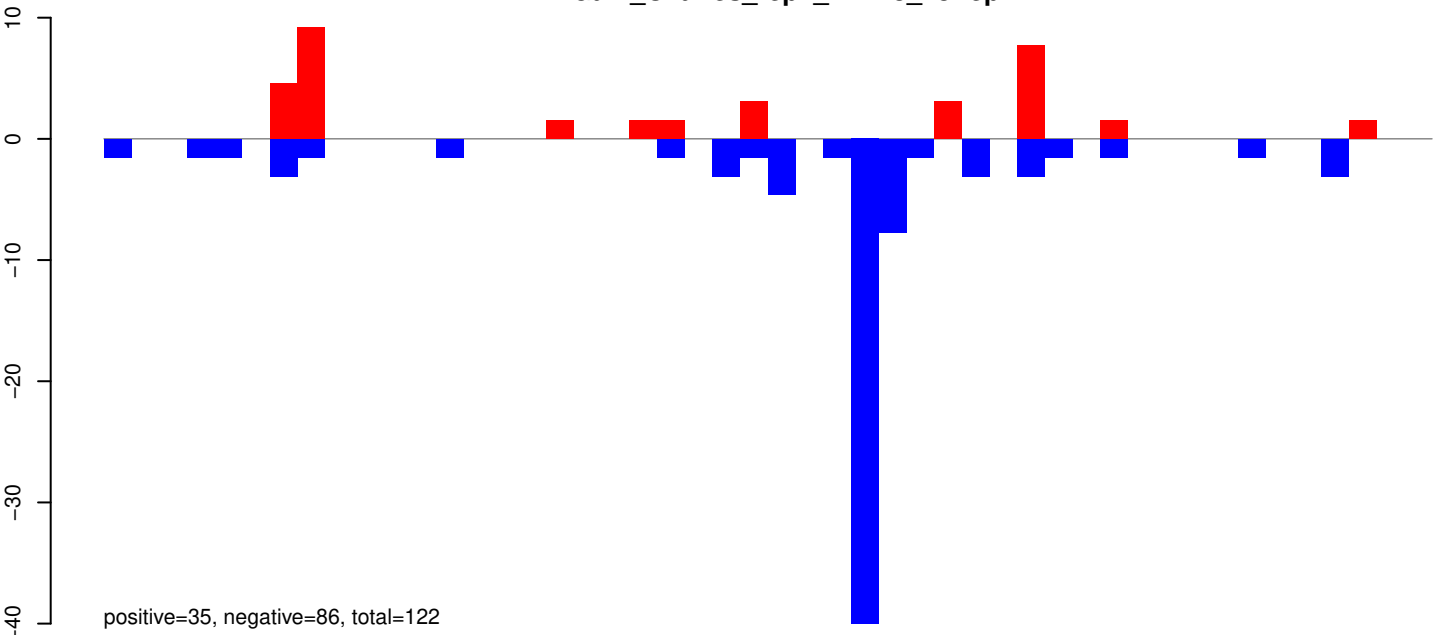


AnGam\_Ovaries\_rep1\_KM.rep

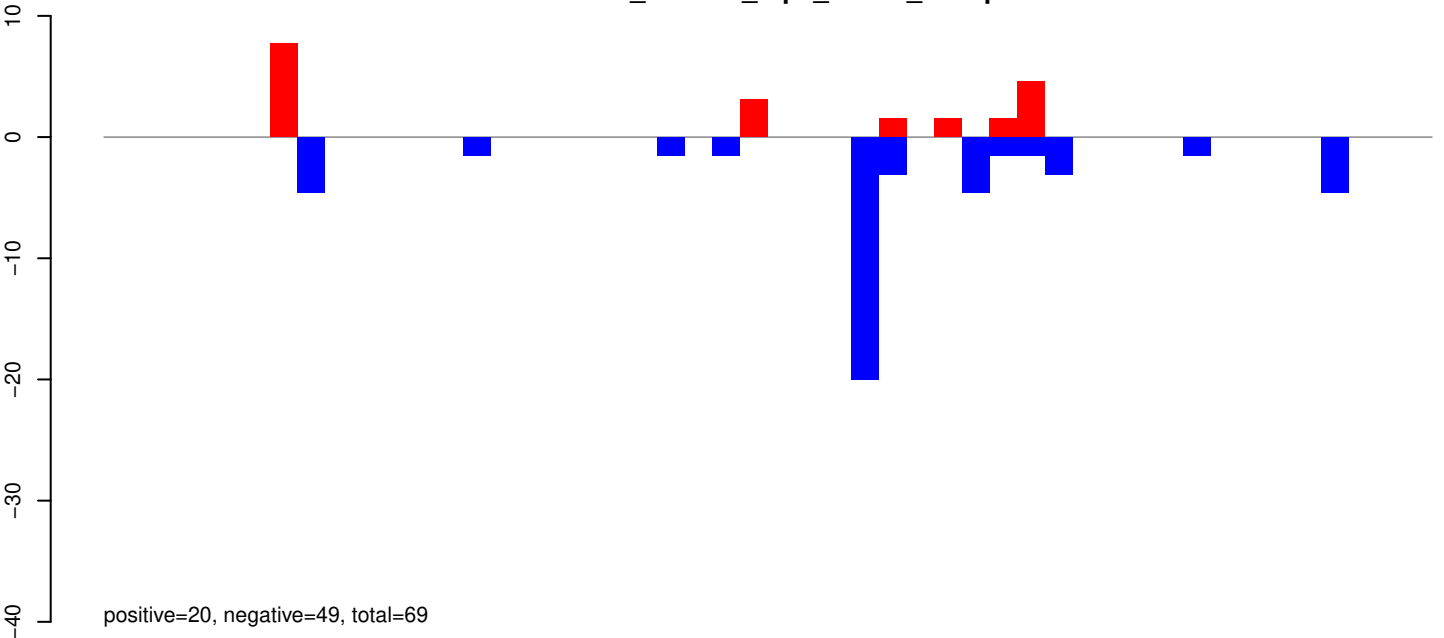


Window size=25, length=878, TE@DNA-2\_AG:1-878

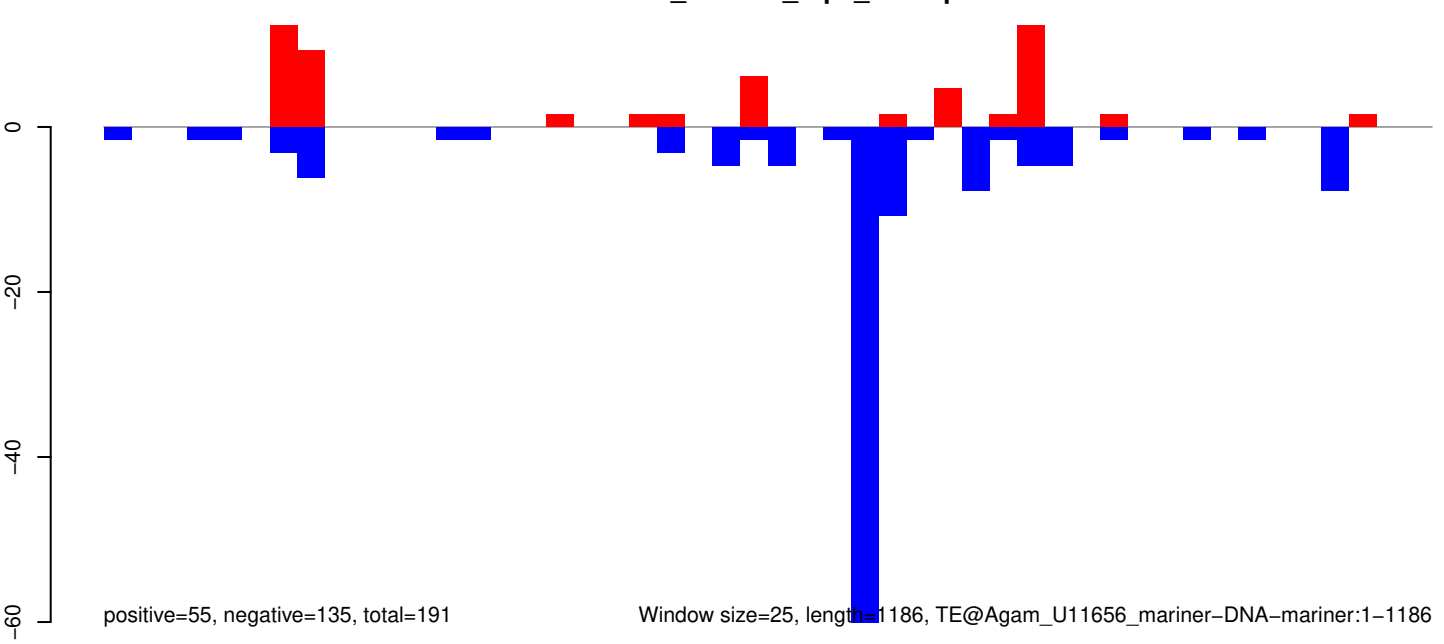
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

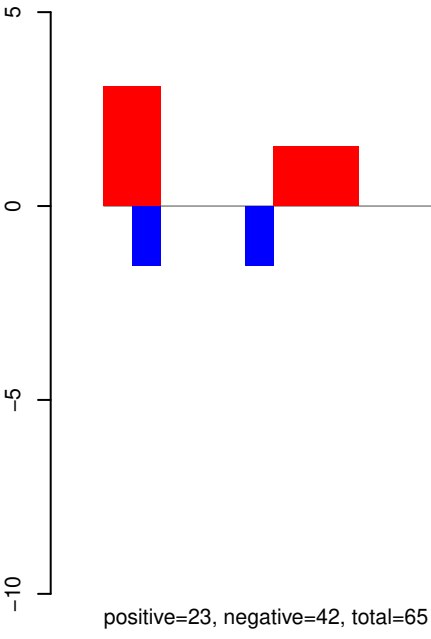


AnGam\_Ovaries\_rep1\_KM.rep

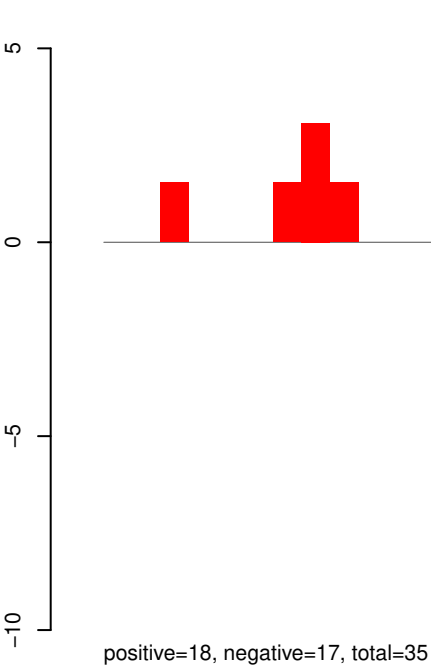


Window size=25, length=1186, TE@Agam\_U11656\_mariner-DNA-mariner:1-1186

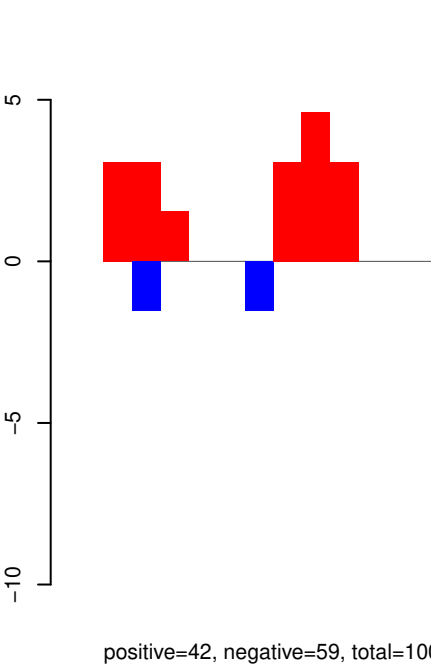
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



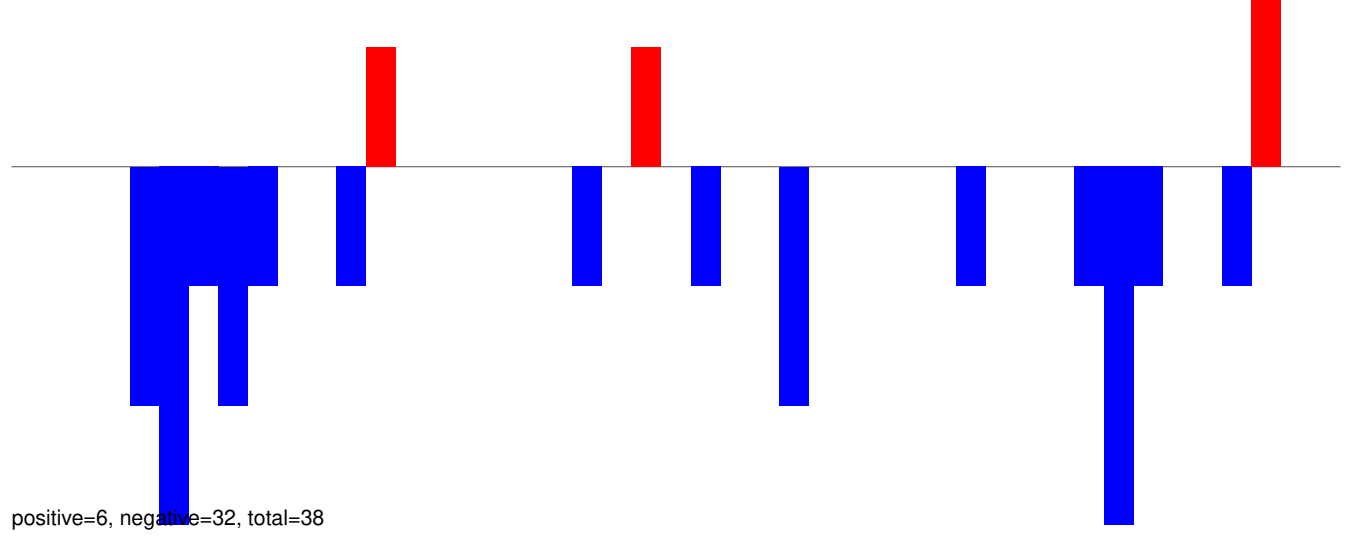
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



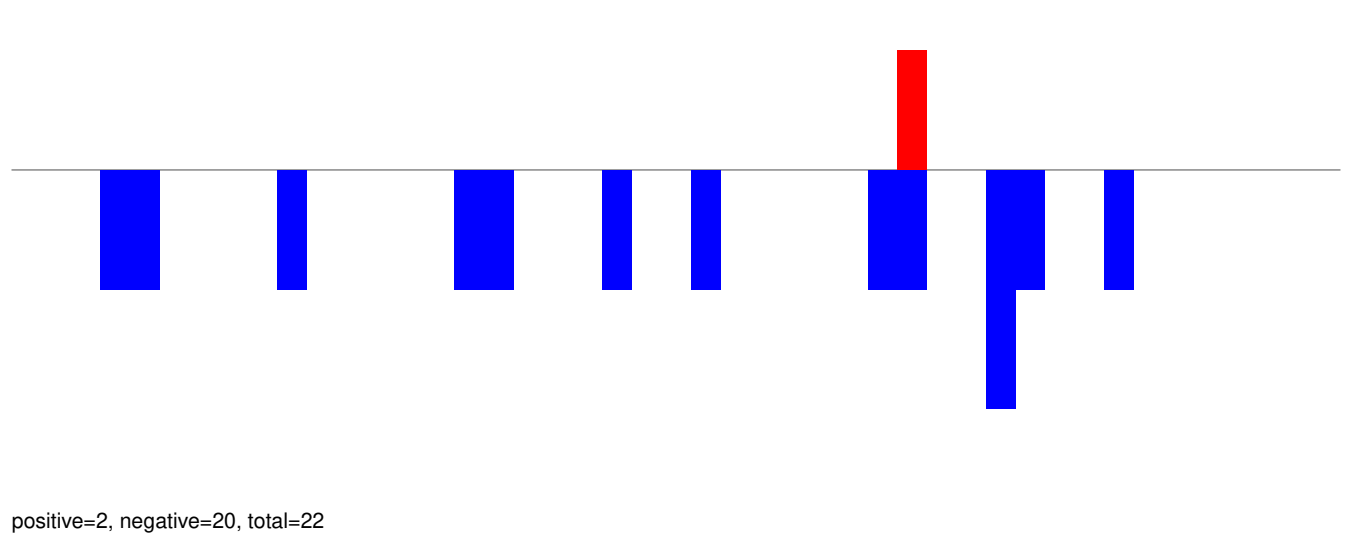
AnGam\_Ovaries\_rep1\_KM.rep



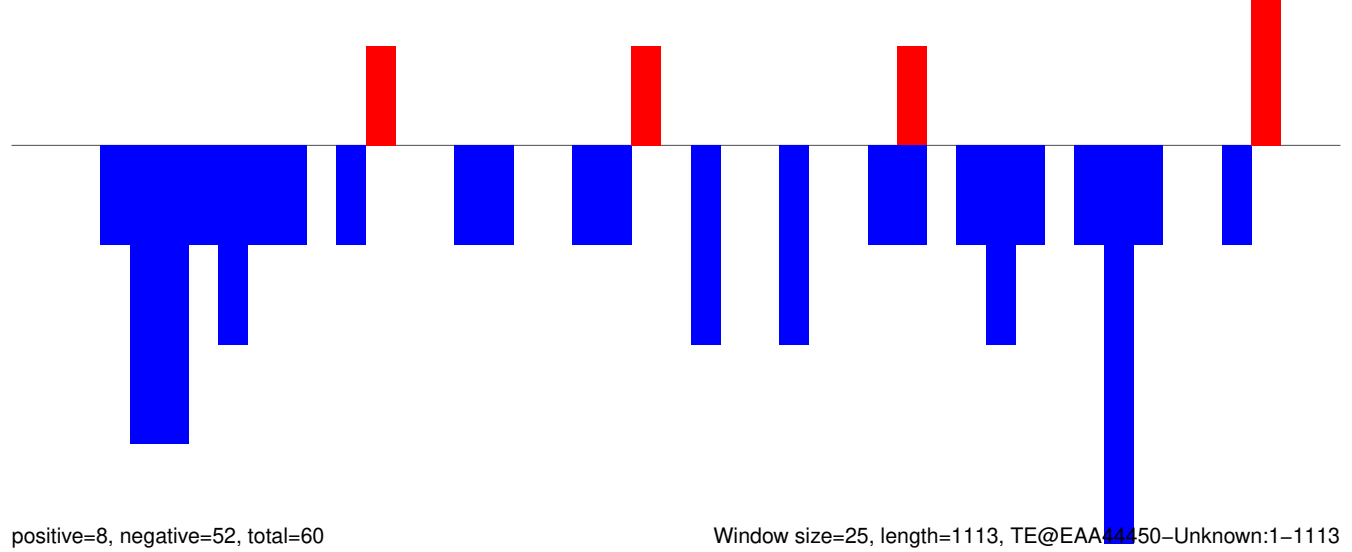
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



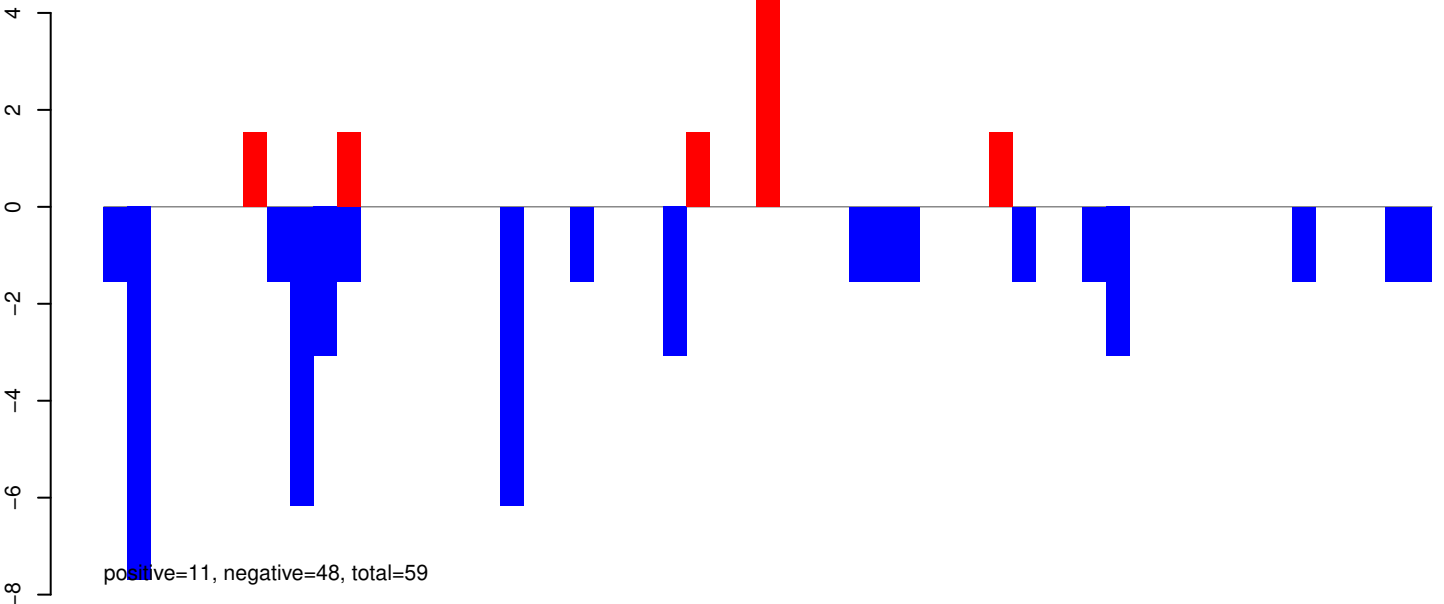
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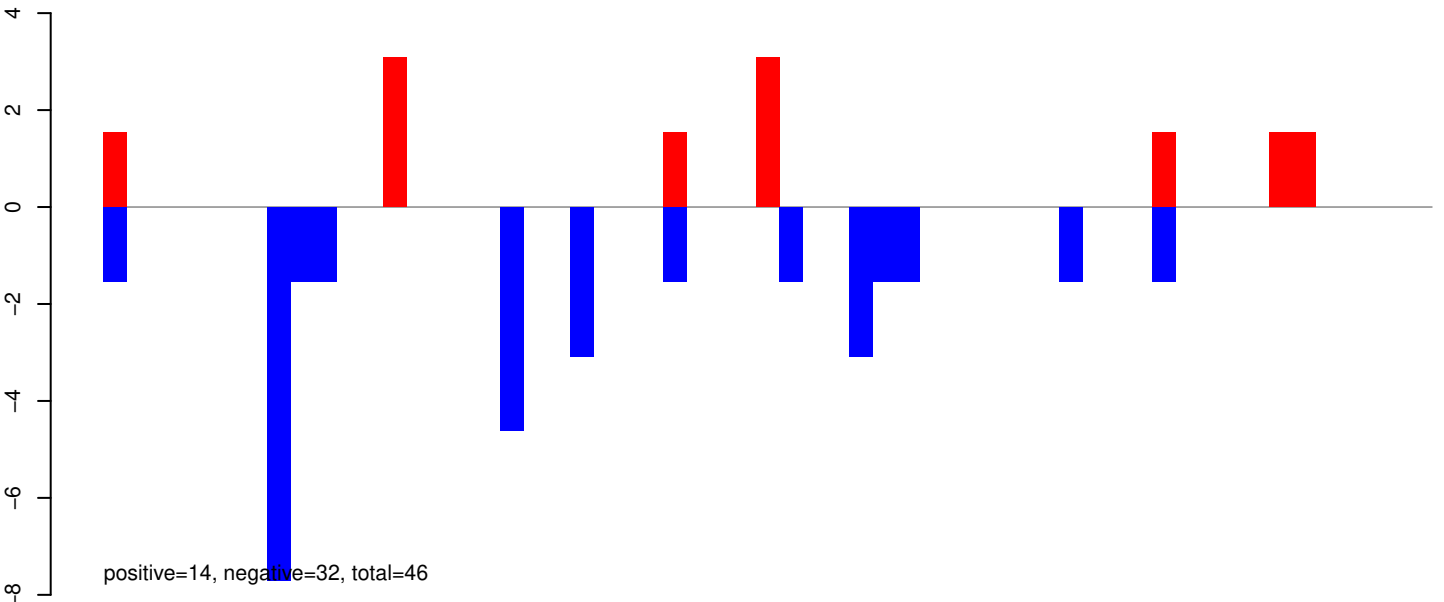
AnGam\_Ovaries\_rep1\_KM.rep



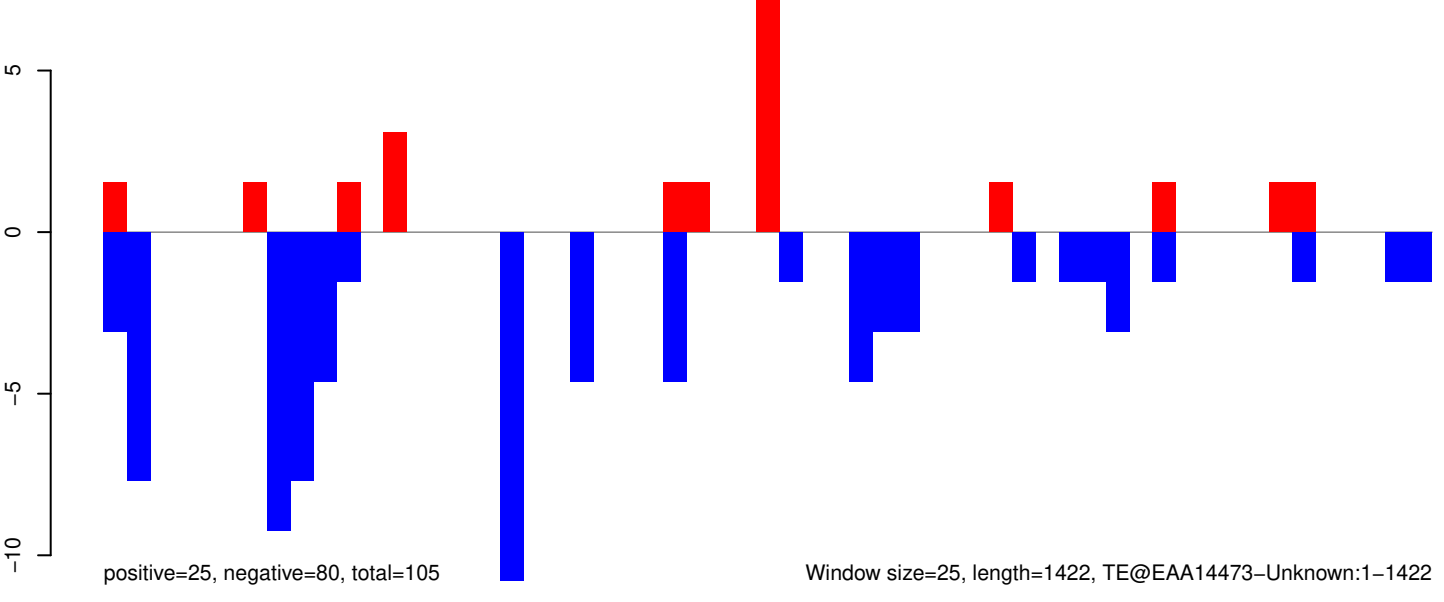
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



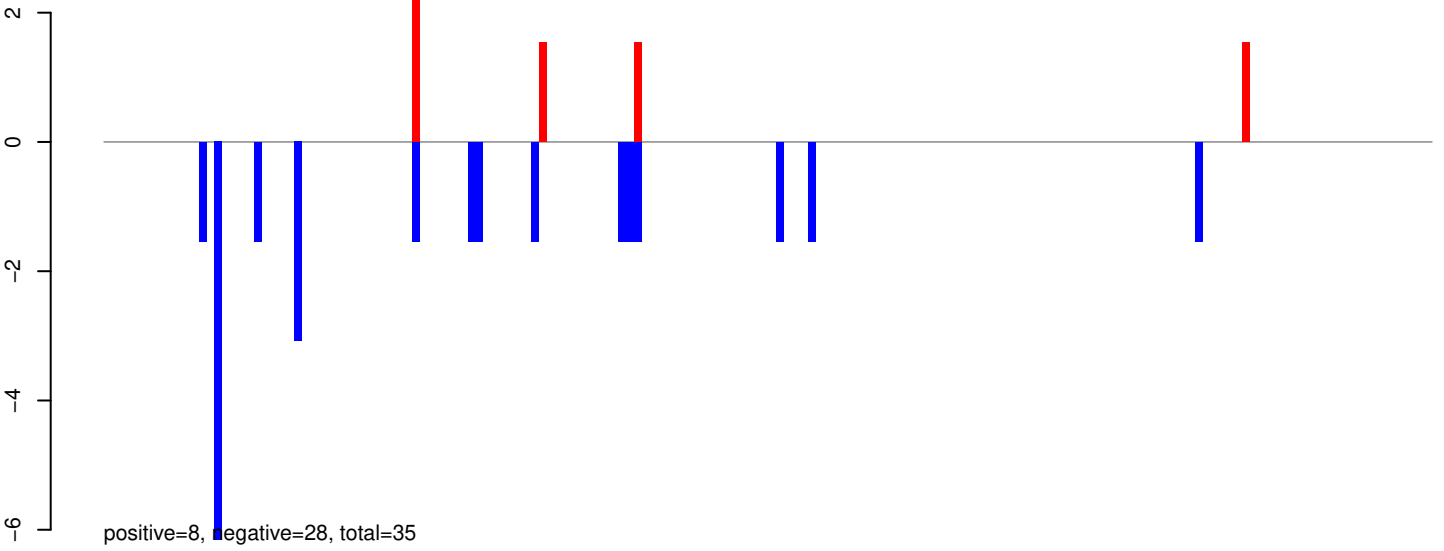
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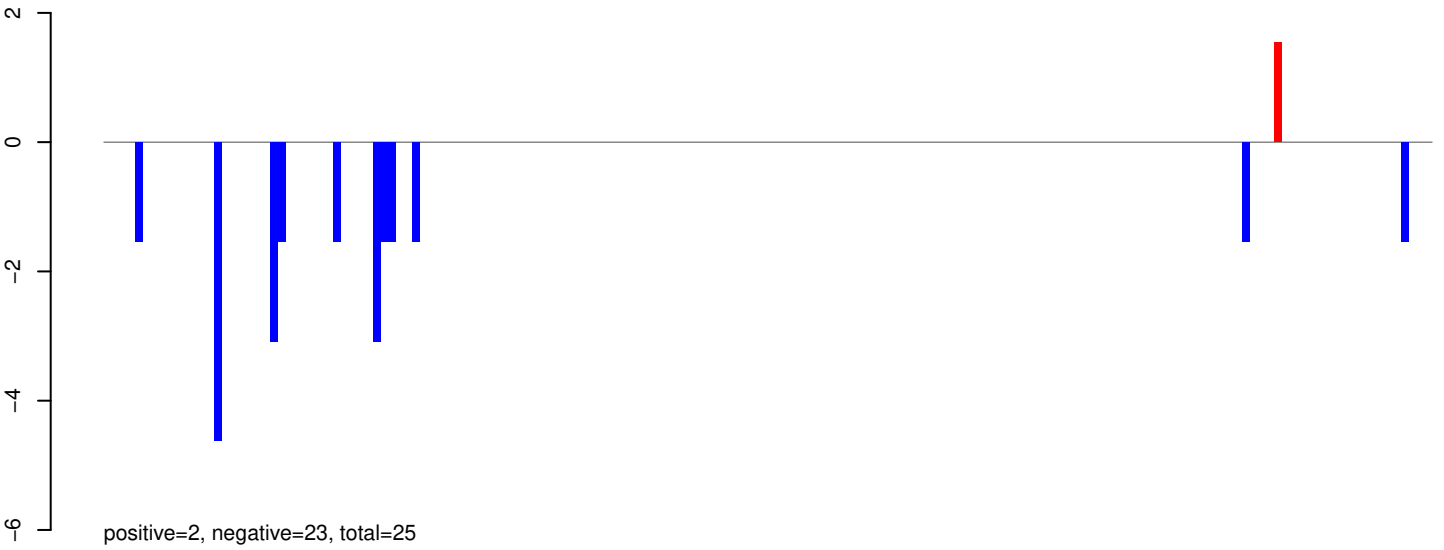
AnGam\_Ovaries\_rep1\_KM.rep



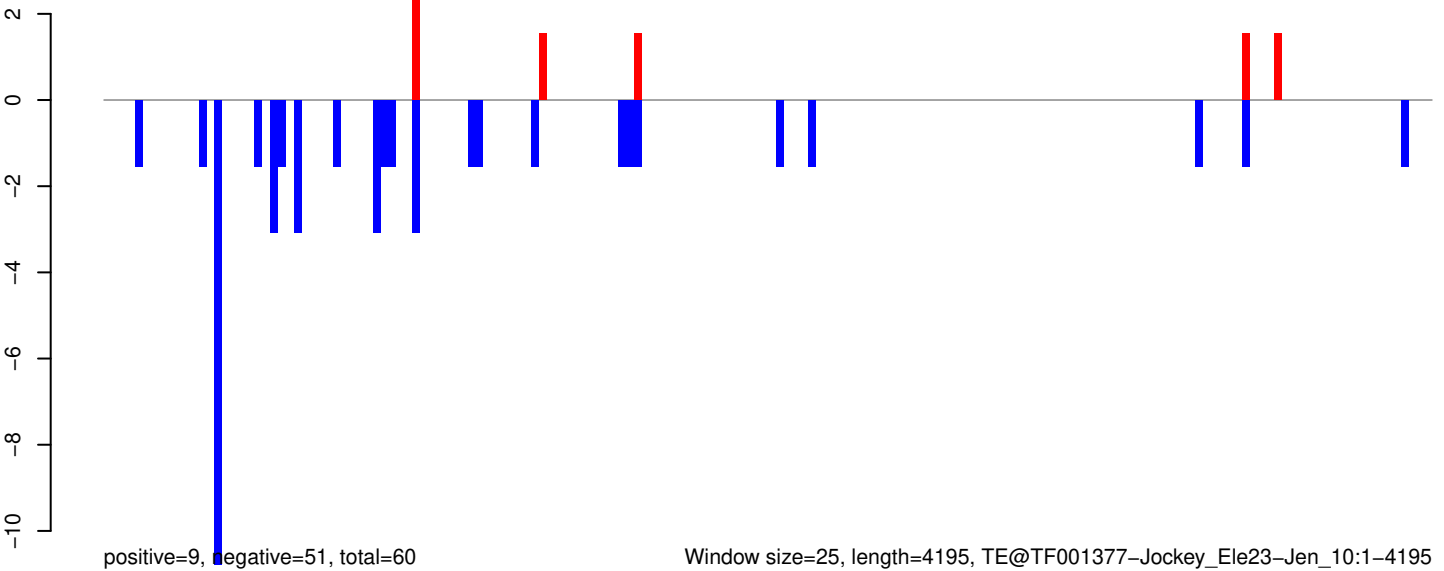
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

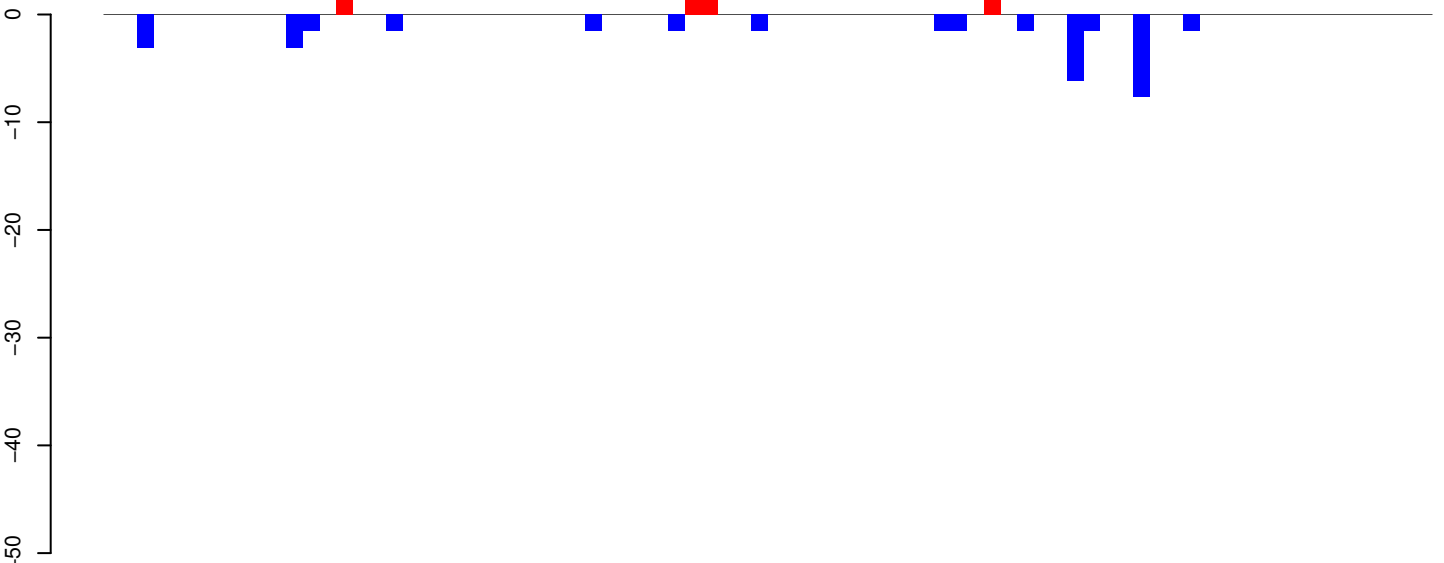


Window size=25, length=4195, TE@TF001377-Jockey\_Ele23-Jen\_10:1-4195

0 1000 2000 3000 4000

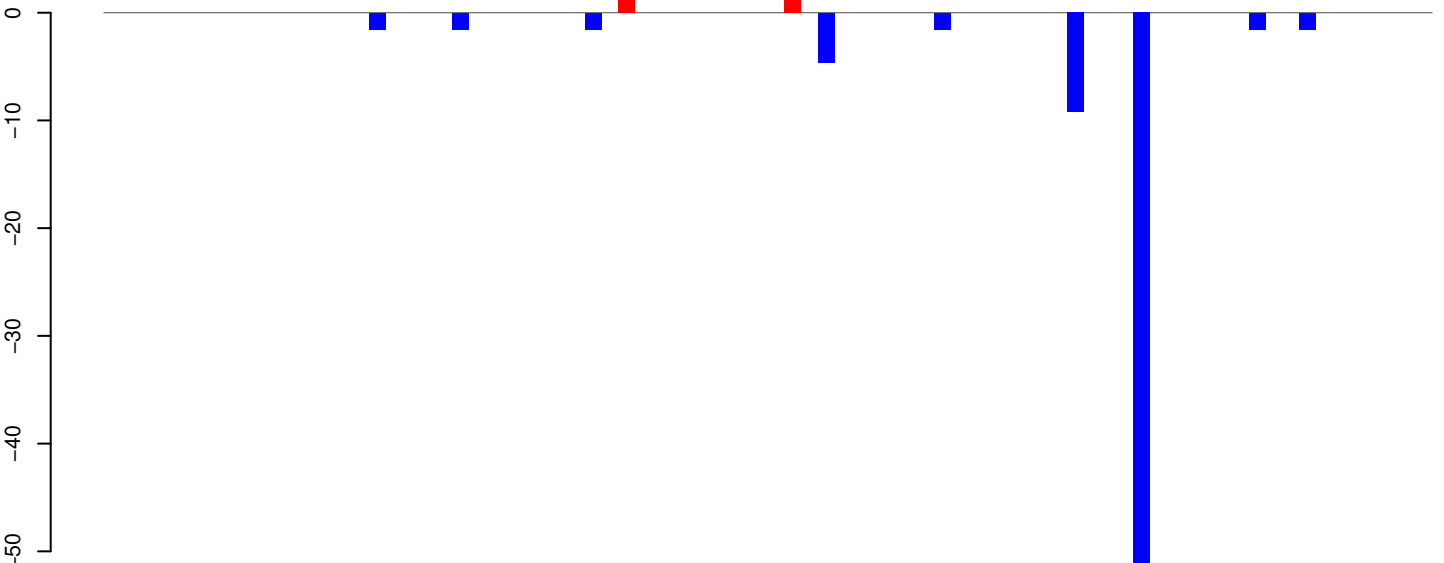


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



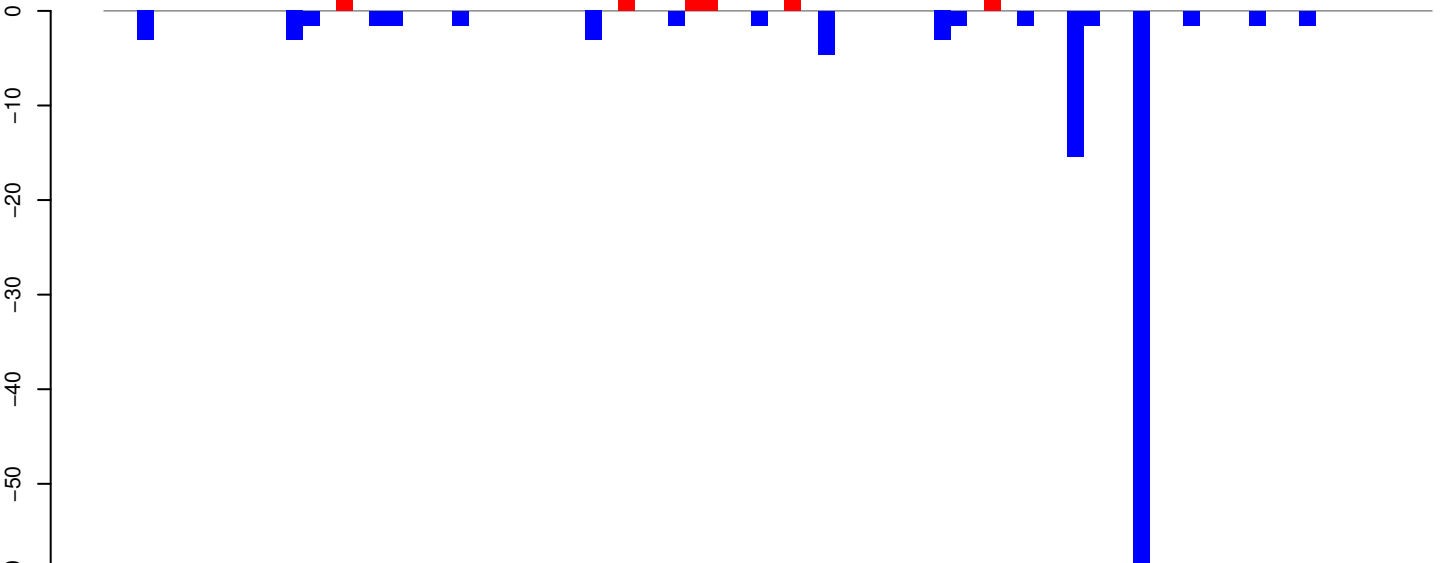
positive=6, negative=35, total=42

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=3, negative=77, total=80

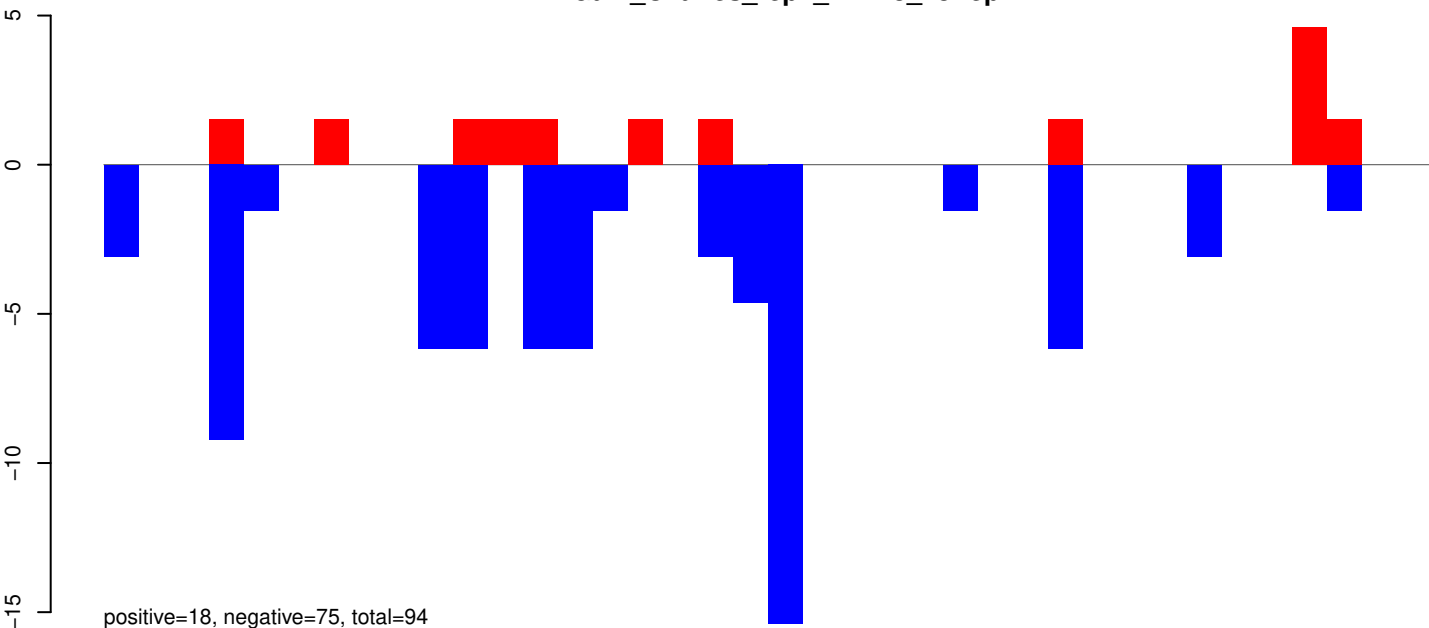
AnGam\_Ovaries\_rep1\_KM.rep



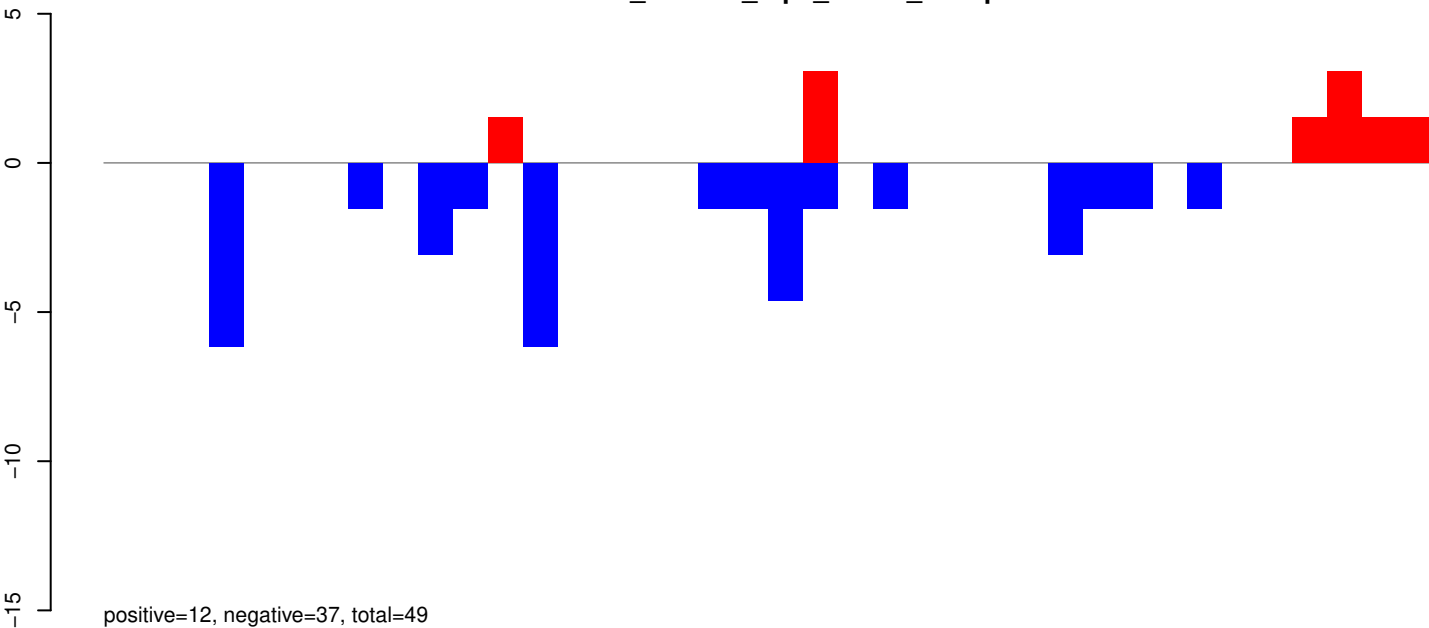
positive=9, negative=112, total=122

Window size=25, length=1998, TE@EAA03843-Unknown:1-1998

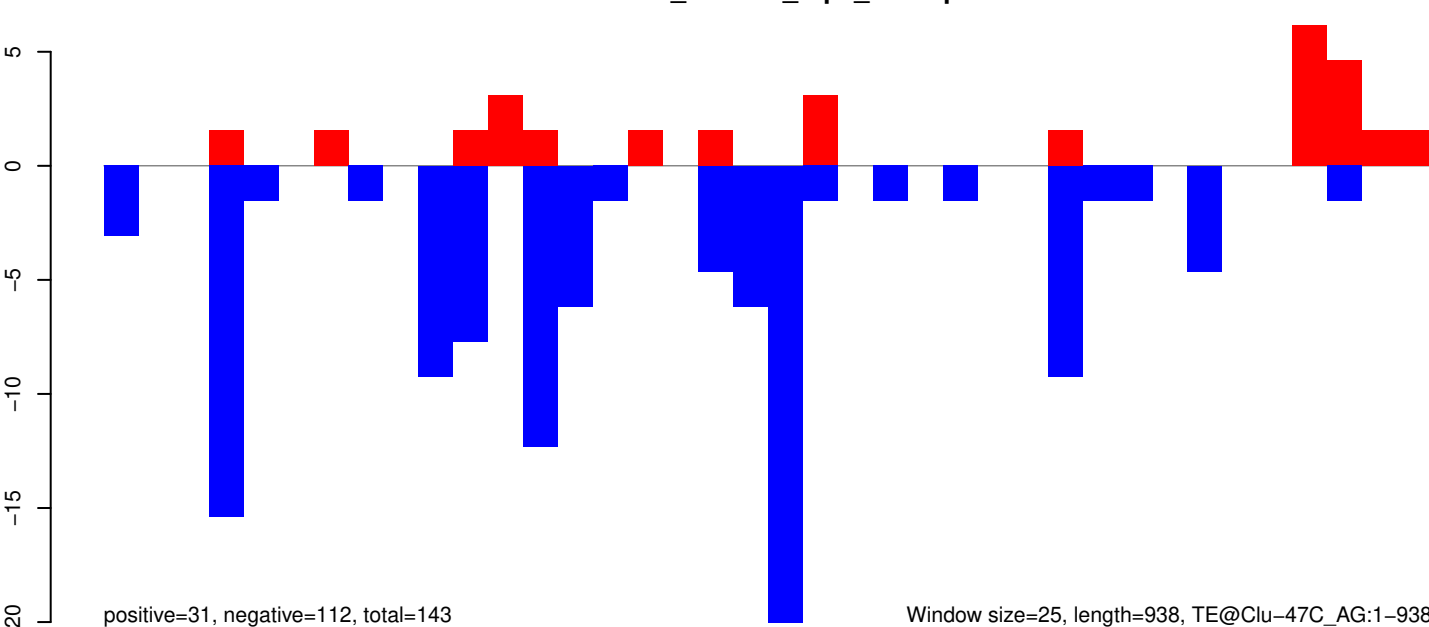
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

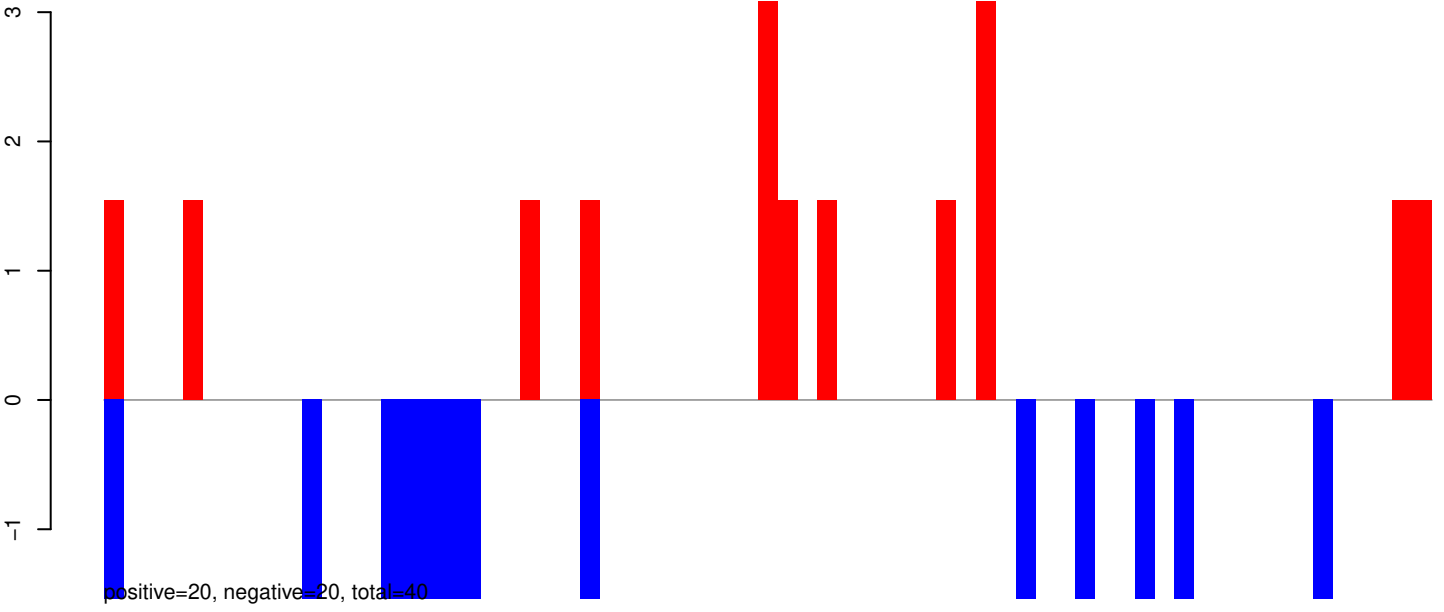


AnGam\_Ovaries\_rep1\_KM.rep

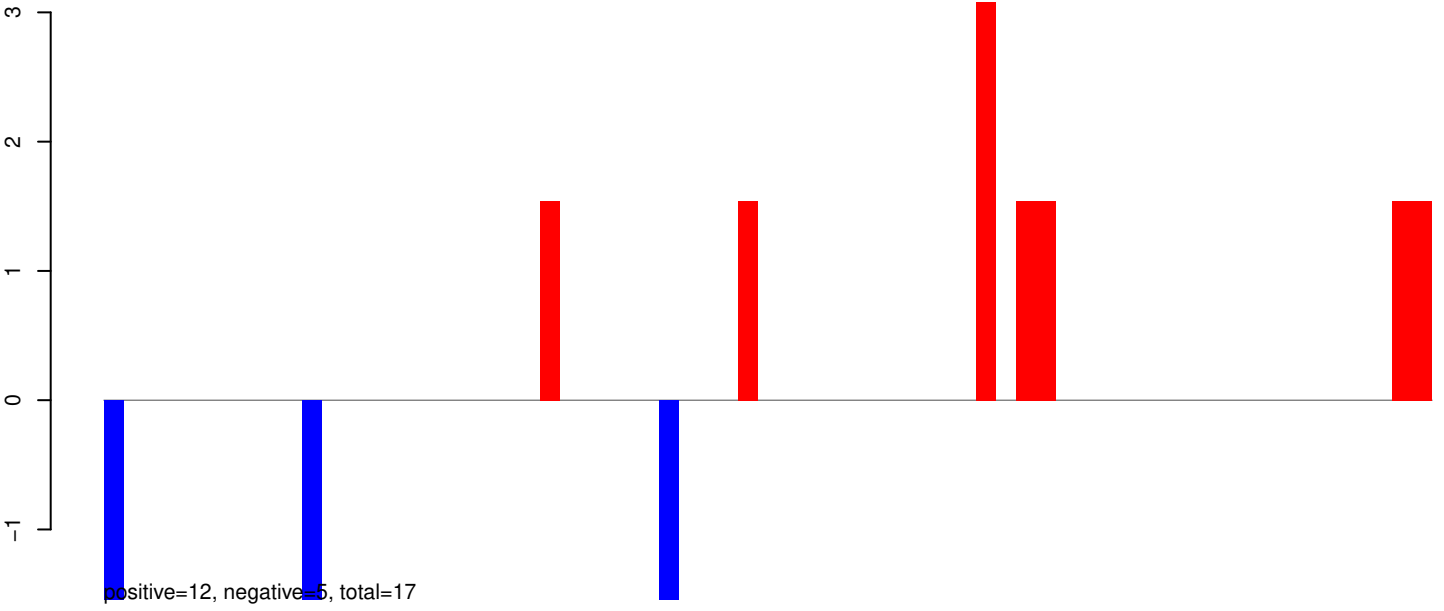


Window size=25, length=938, TE@Clu-47C\_AG:1-938

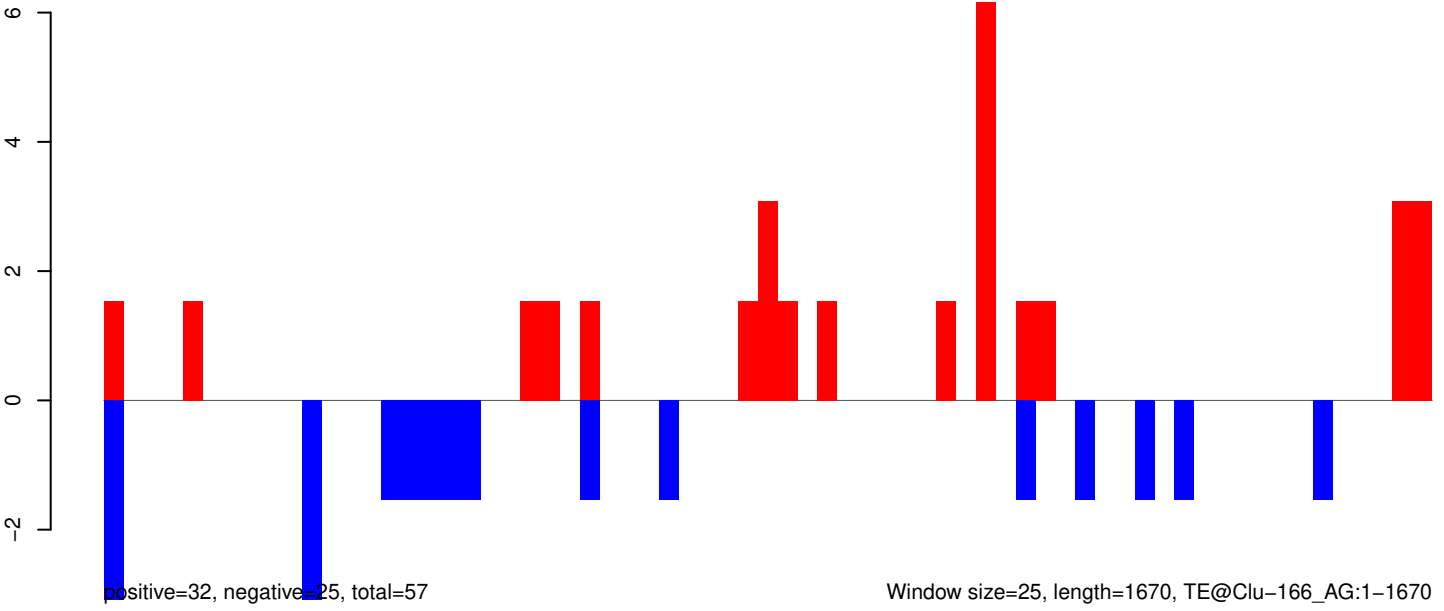
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



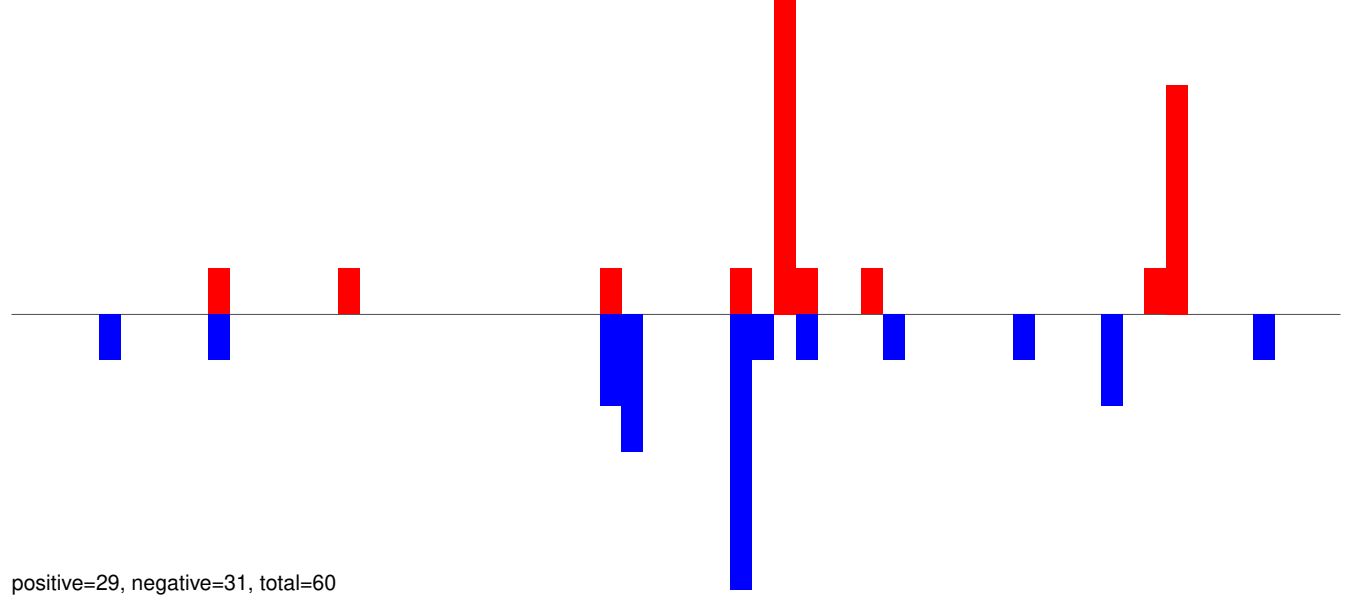
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



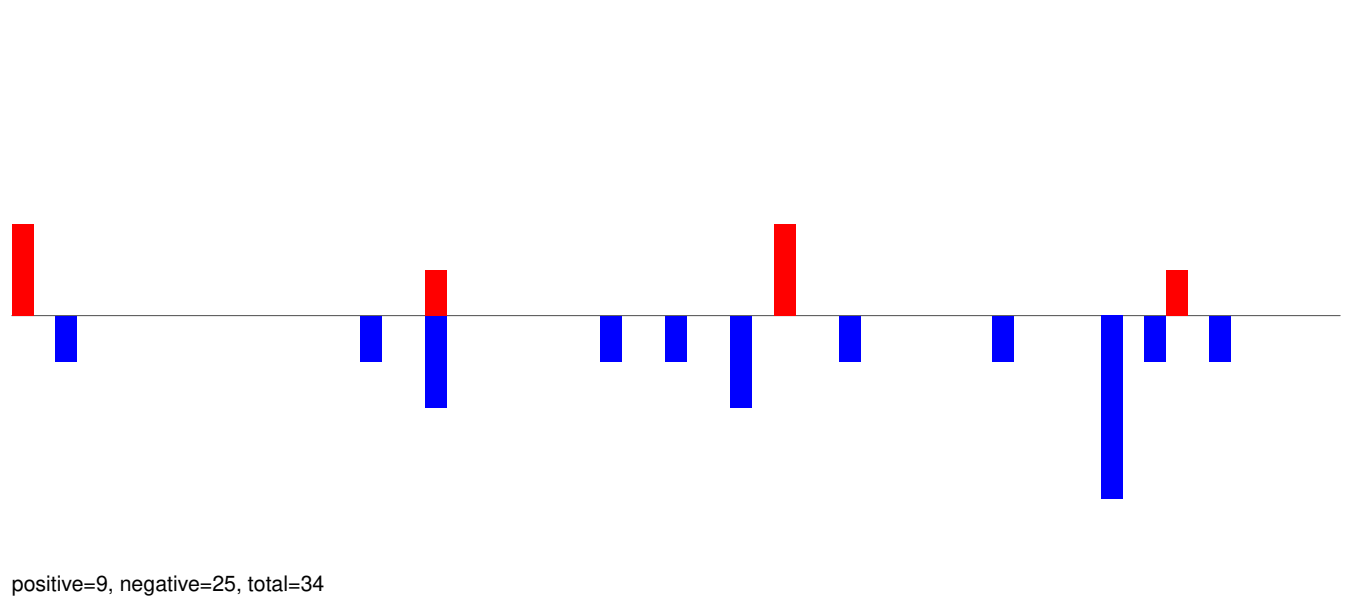
AnGam\_Ovaries\_rep1\_KM.rep



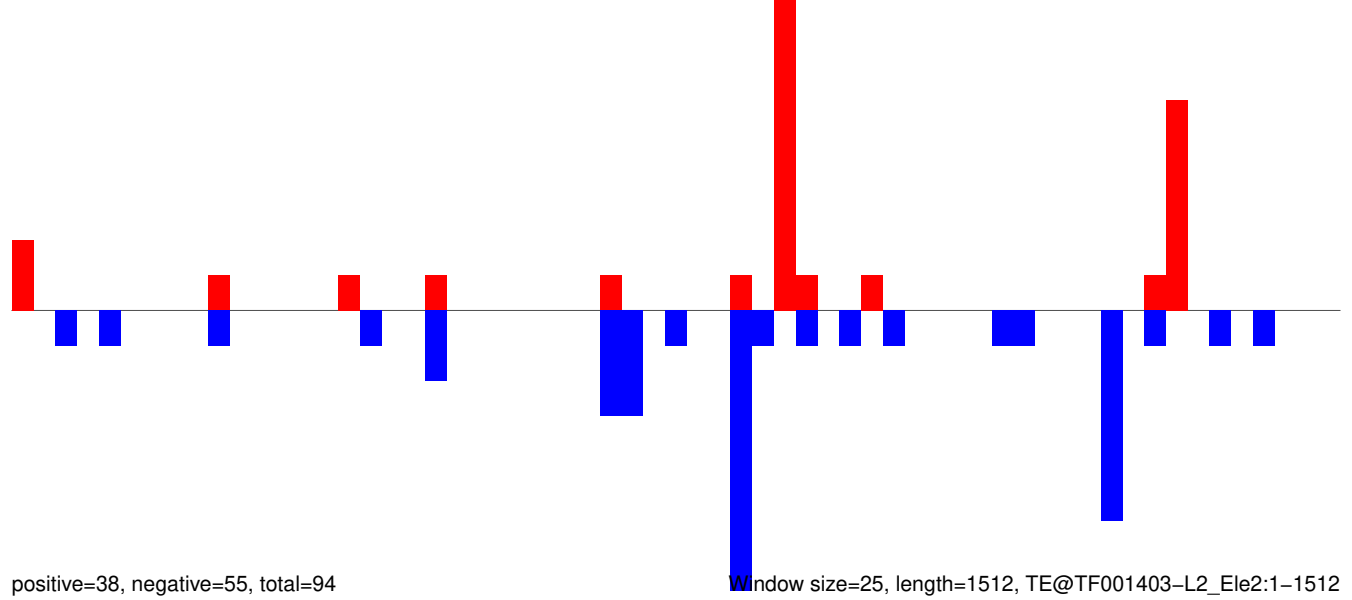
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

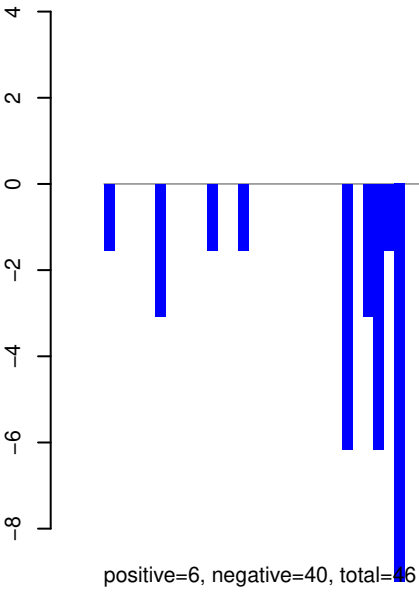


AnGam\_Ovaries\_rep1\_KM.rep

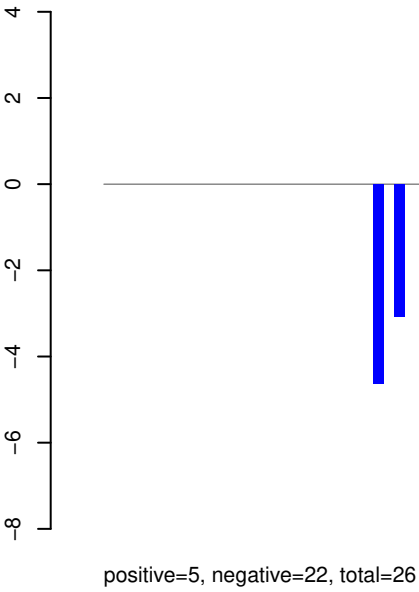


Window size=25, length=1512, TE@TF001403-L2\_Ele2:1-1512

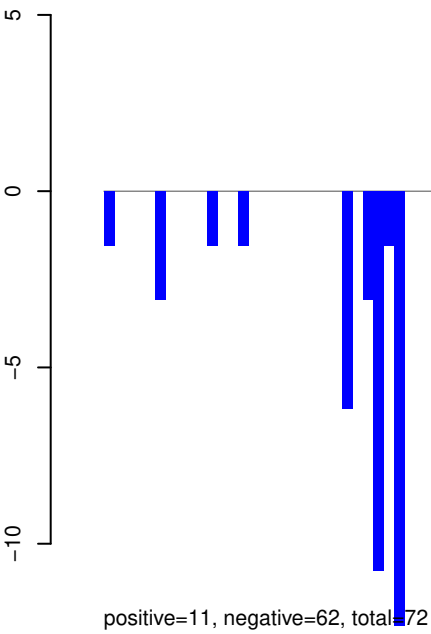
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



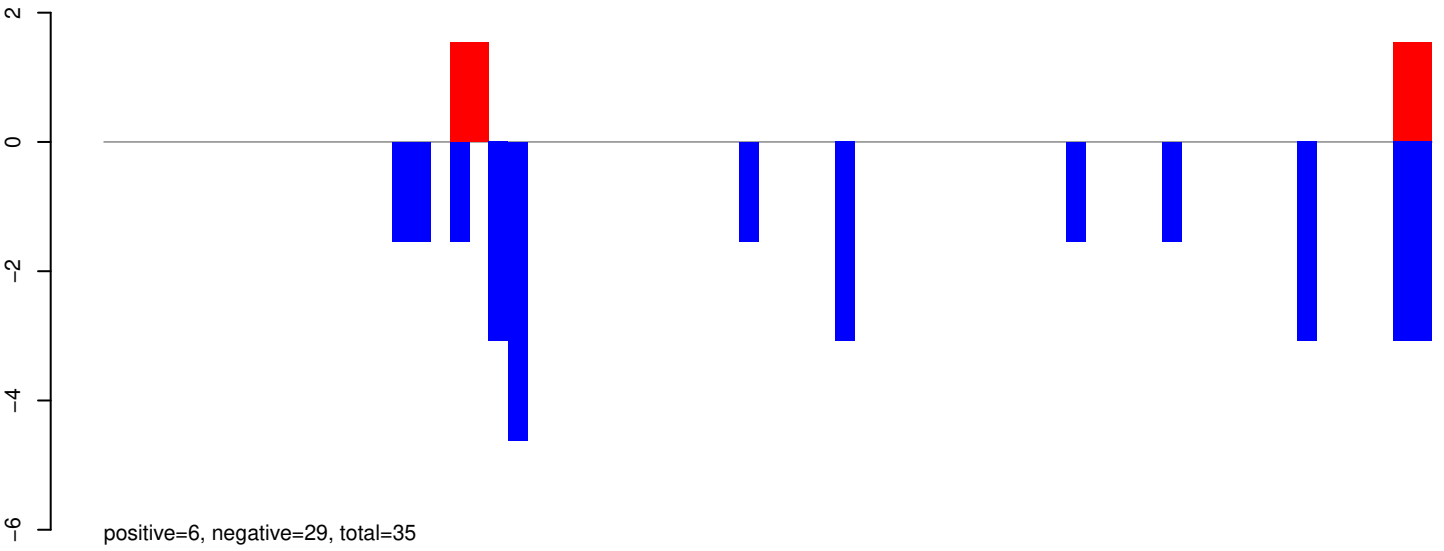
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



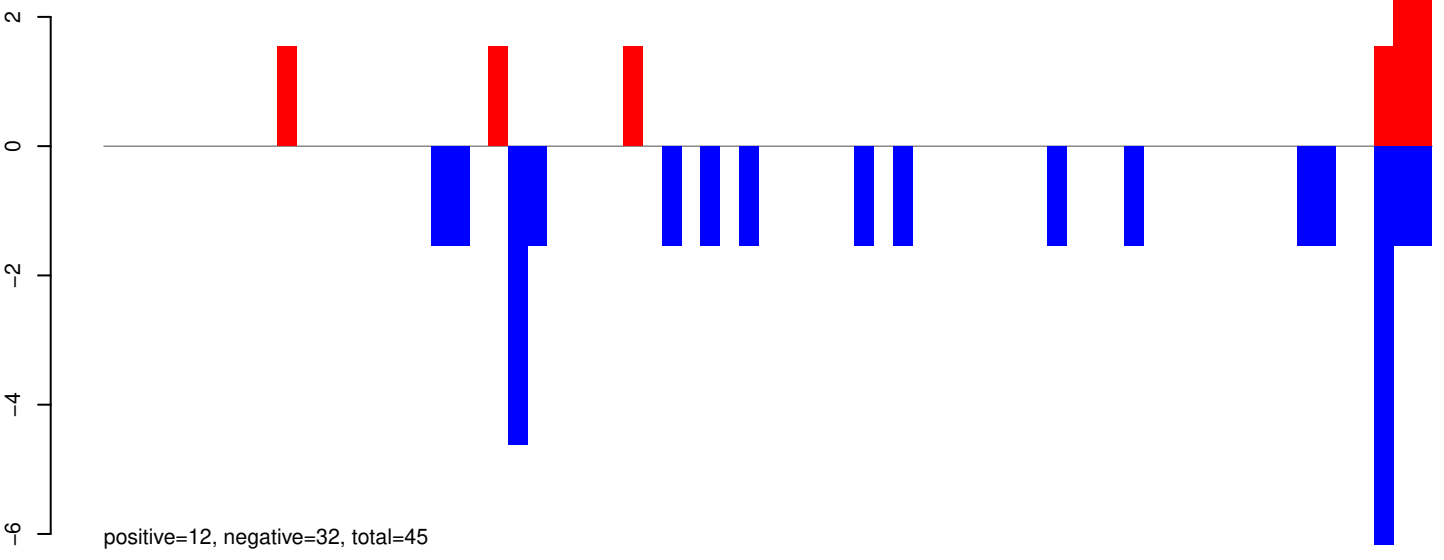
AnGam\_Ovaries\_rep1\_KM.rep



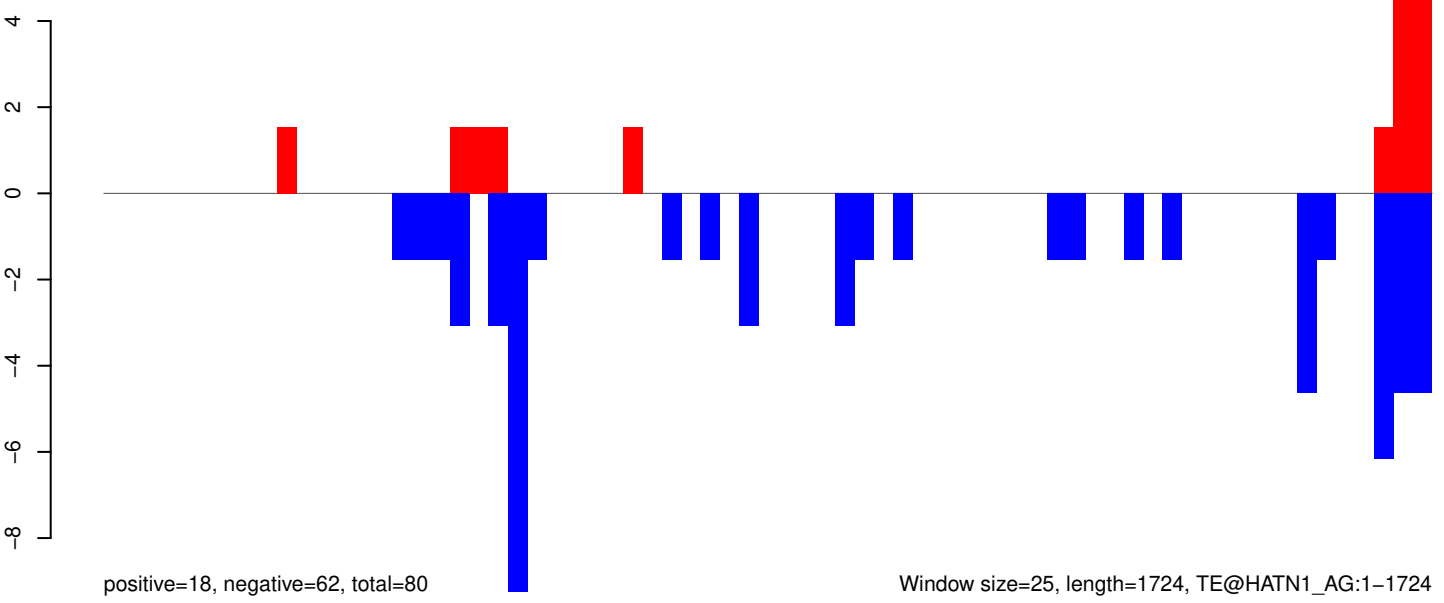
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

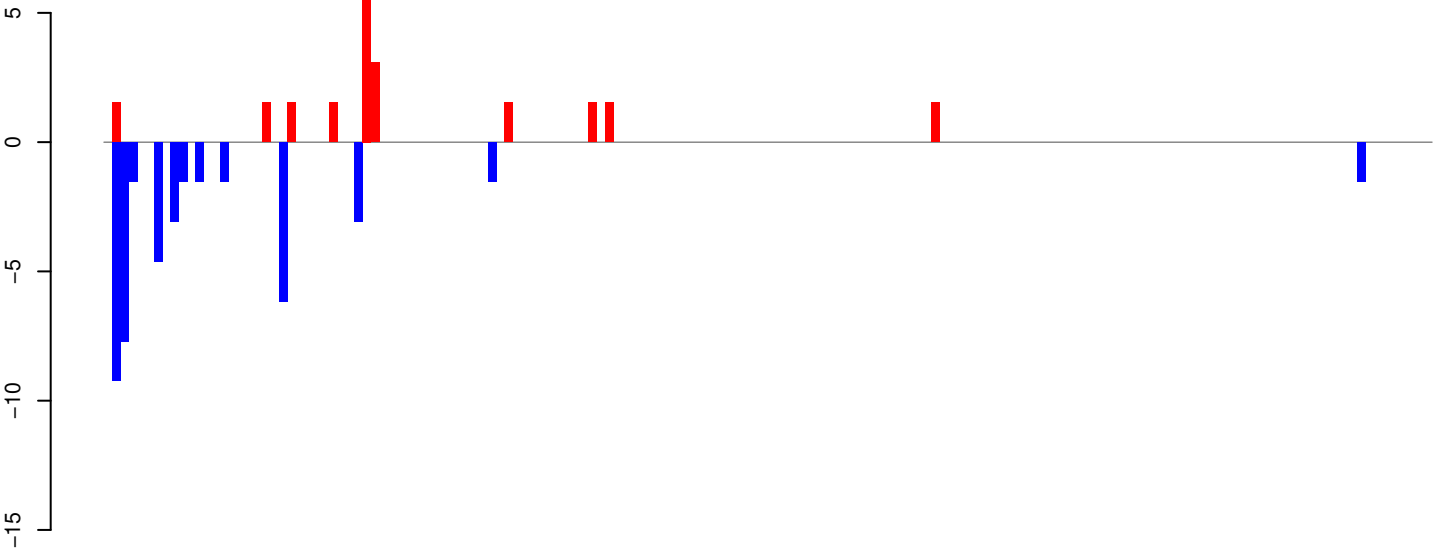


AnGam\_Ovaries\_rep1\_KM.rep



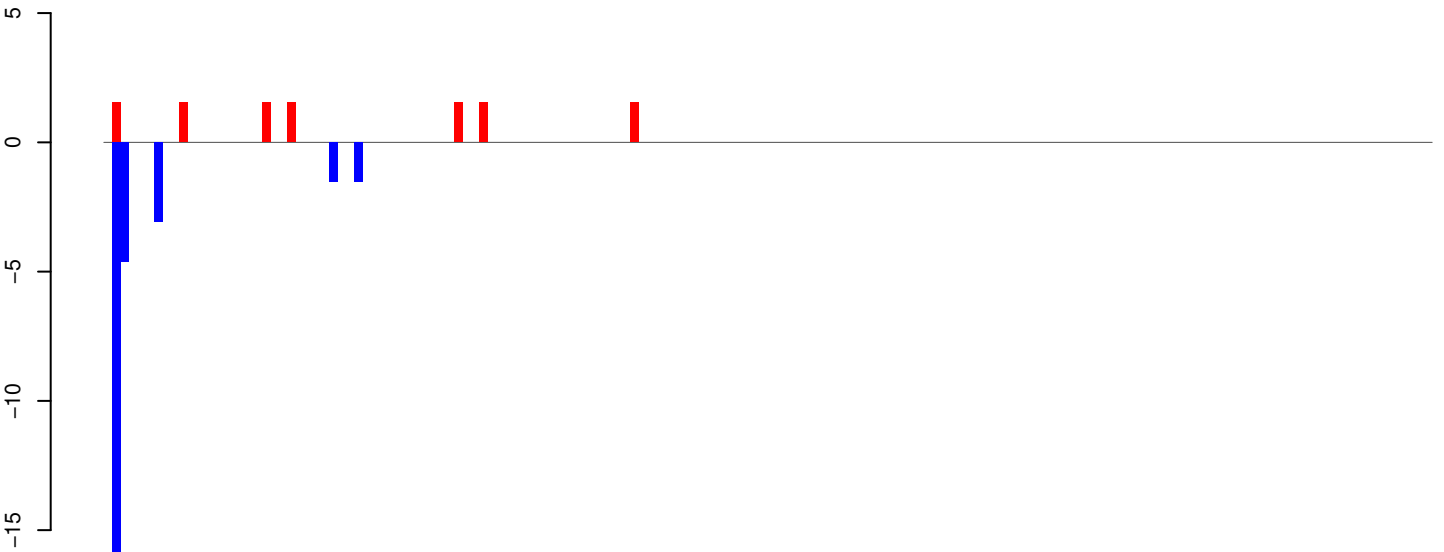
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



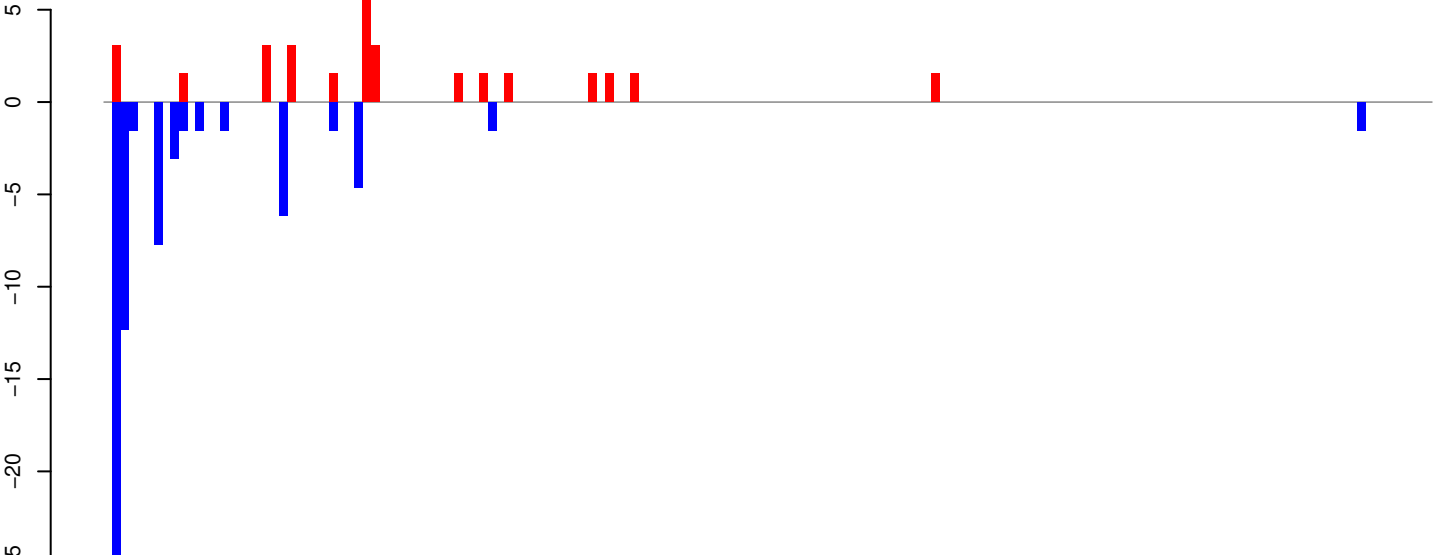
positive=22, negative=43, total=65

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=11, negative=28, total=38

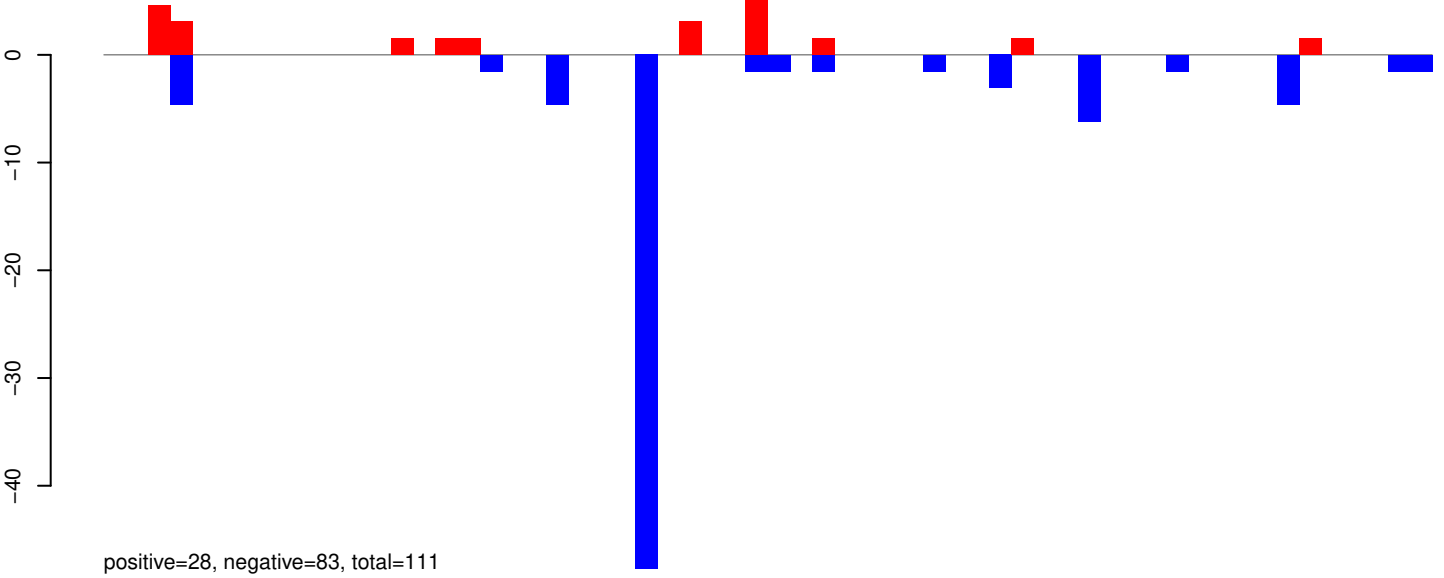
AnGam\_Ovaries\_rep1\_KM.rep



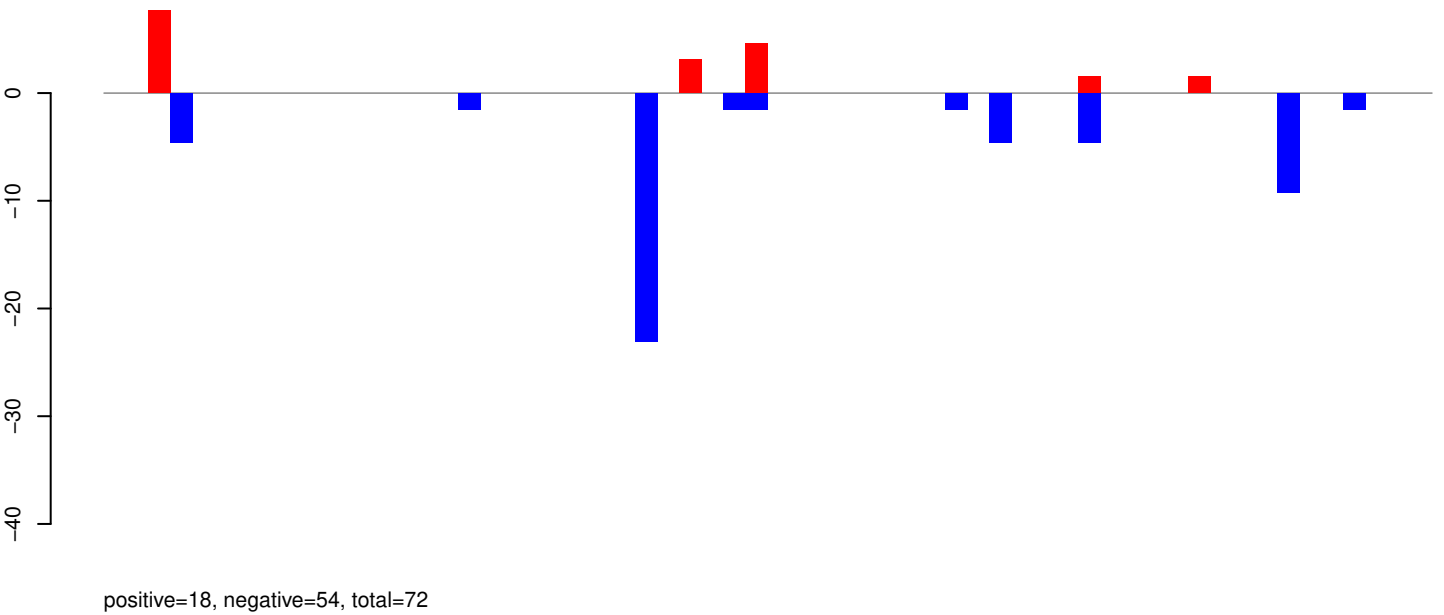
positive=32, negative=71, total=103

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

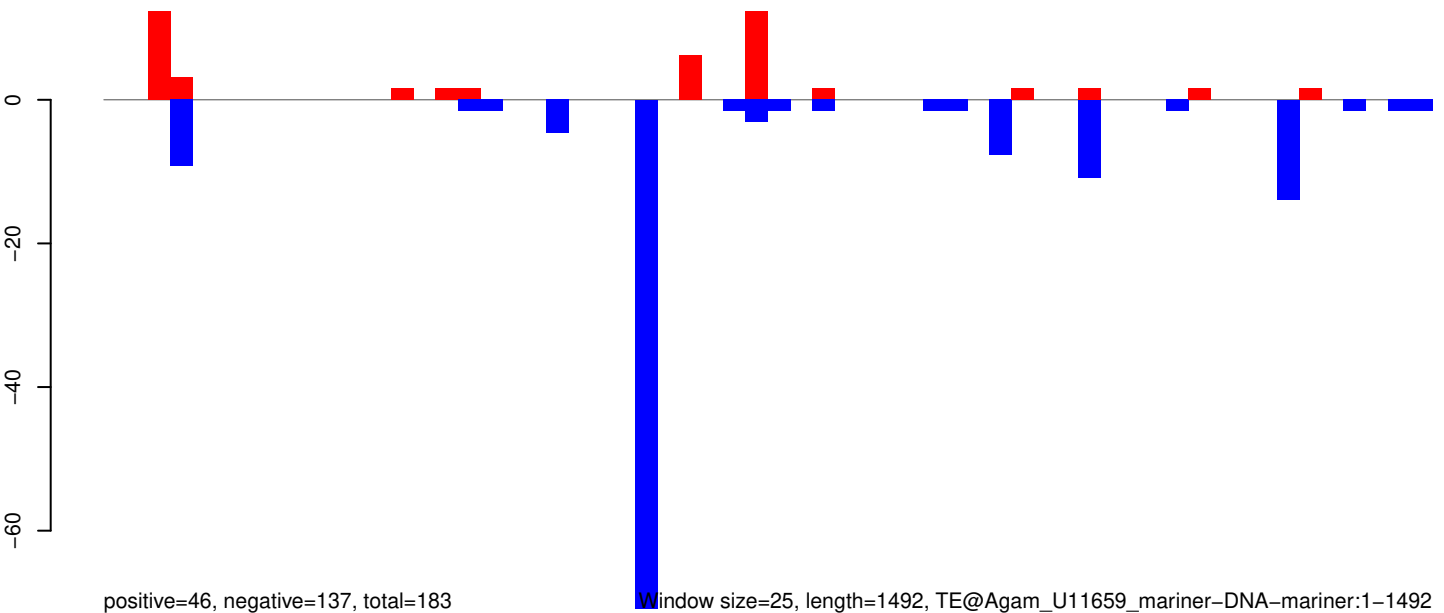
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

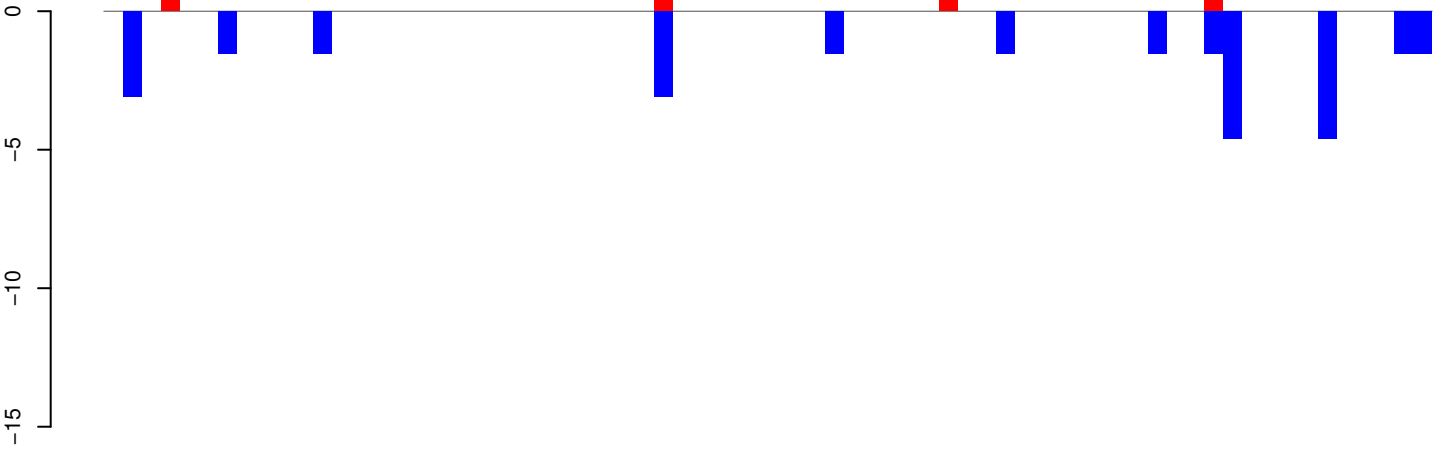


AnGam\_Ovaries\_rep1\_KM.rep



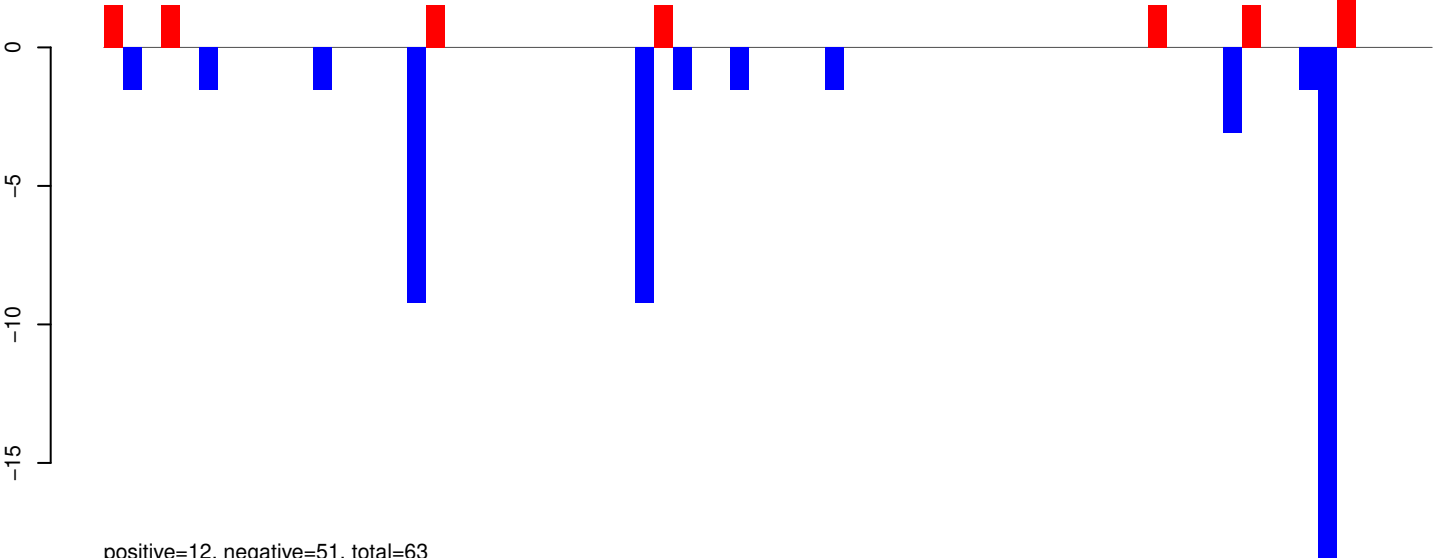


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



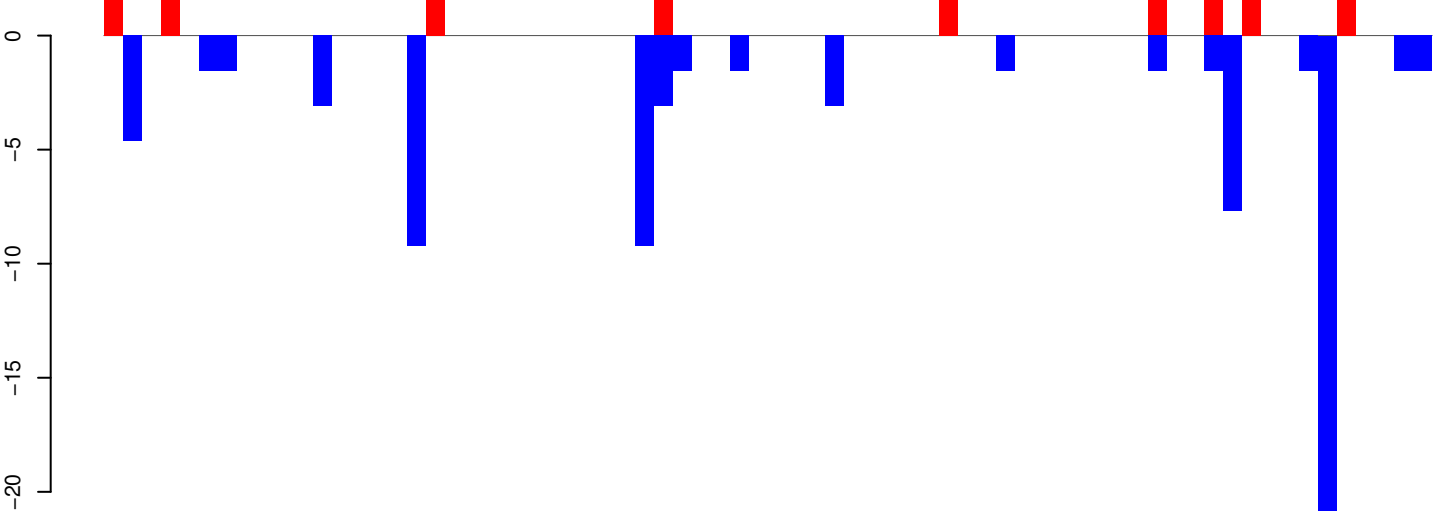
positive=8, negative=28, total=35

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=12, negative=51, total=63

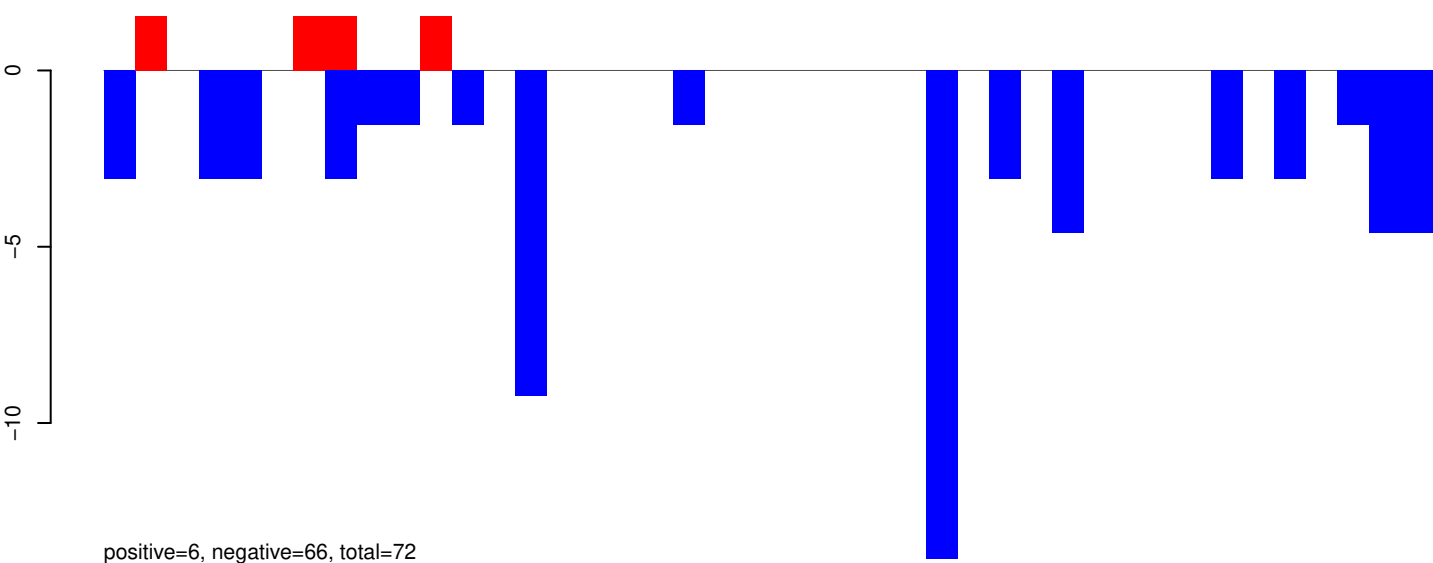
AnGam\_Ovaries\_rep1\_KM.rep



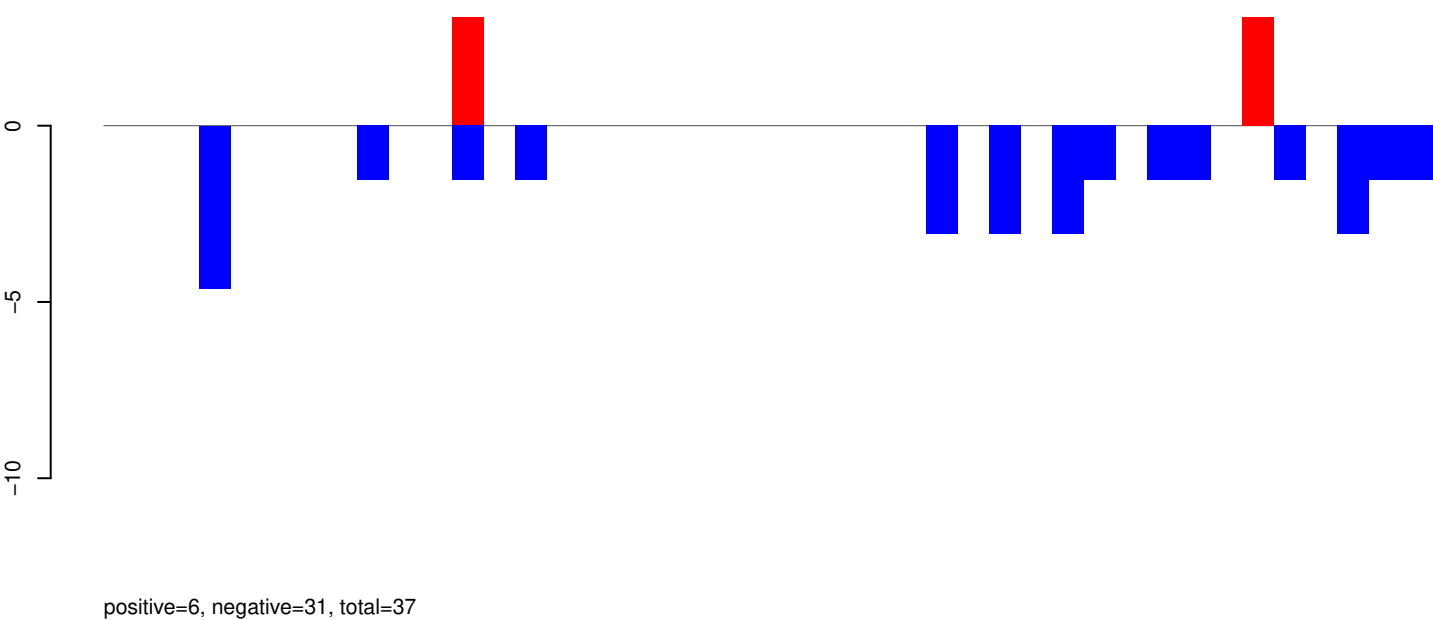
positive=20, negative=79, total=99

Window size=25, length=1734, TE@EAA08306-Unknown:1-1734

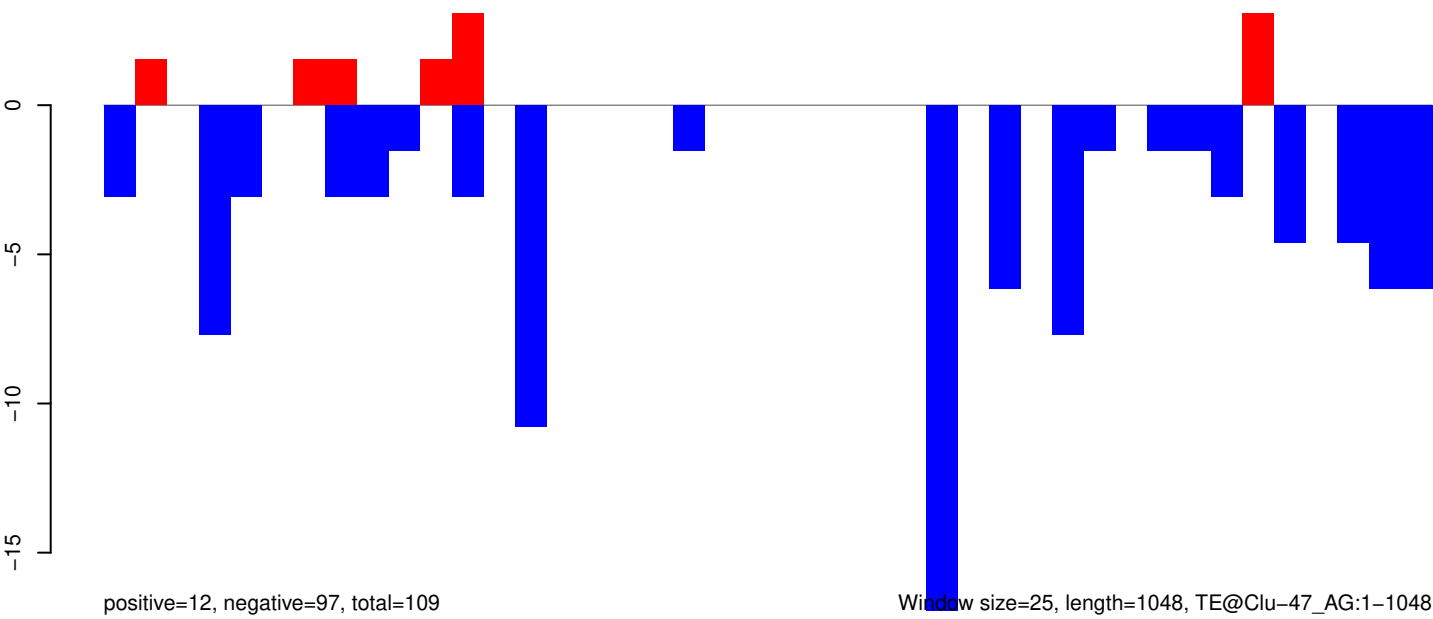
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



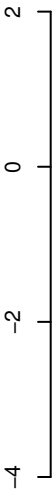
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

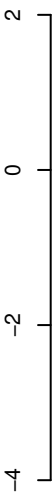


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



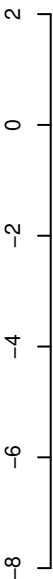
positive=9, negative=22, total=31

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=6, negative=15, total=22

AnGam\_Ovaries\_rep1\_KM.rep

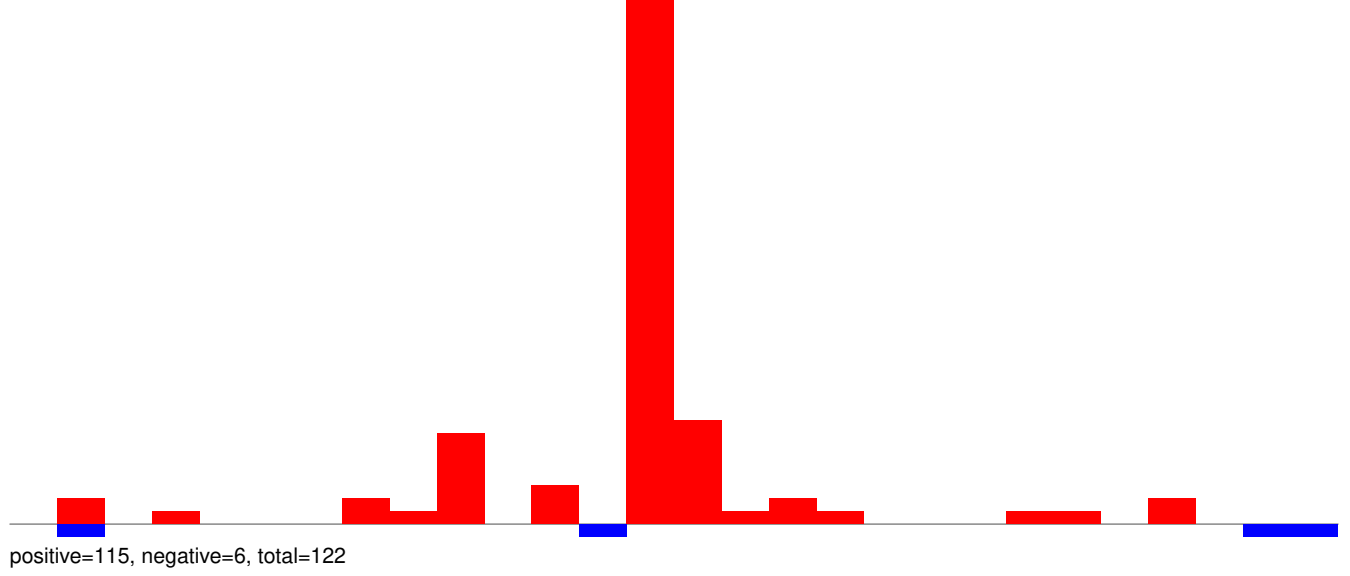


positive=15, negative=37, total=52

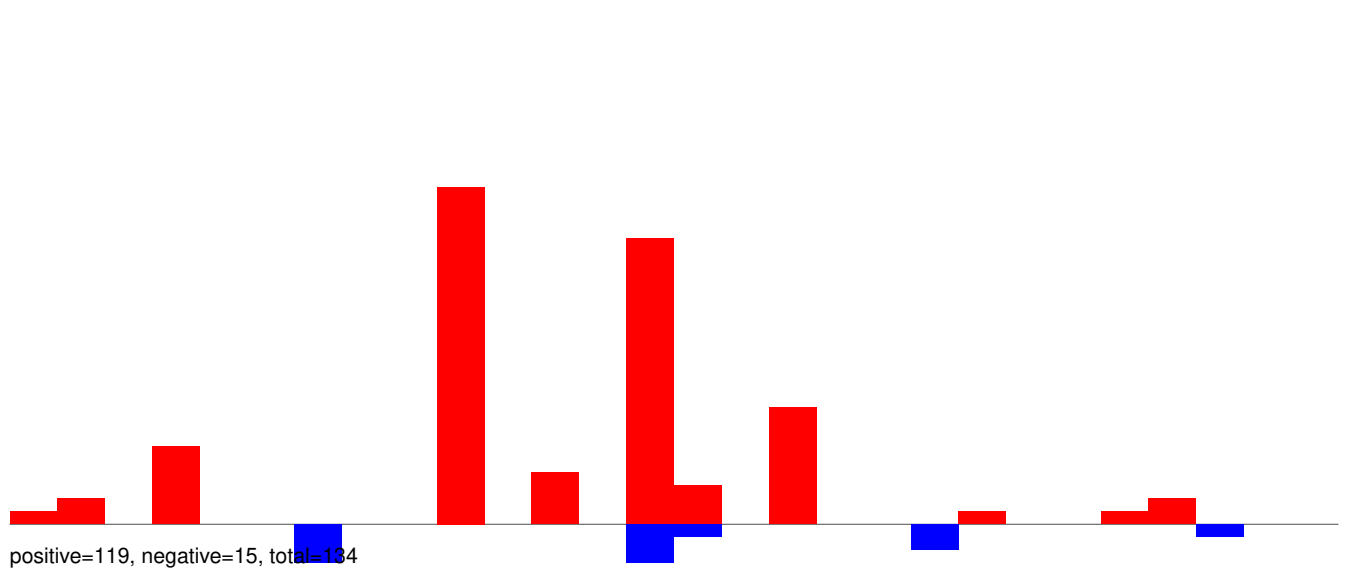
Window size=25, length=5347, TE@Ag-Outcast-2:1-5347



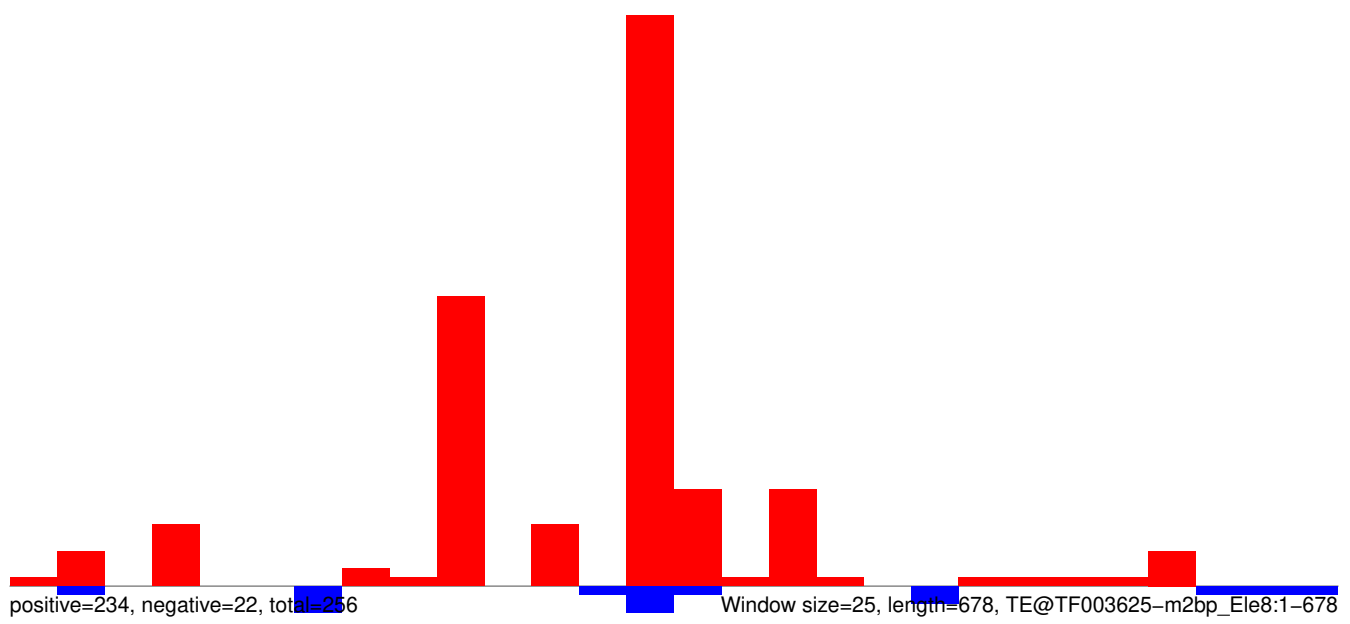
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



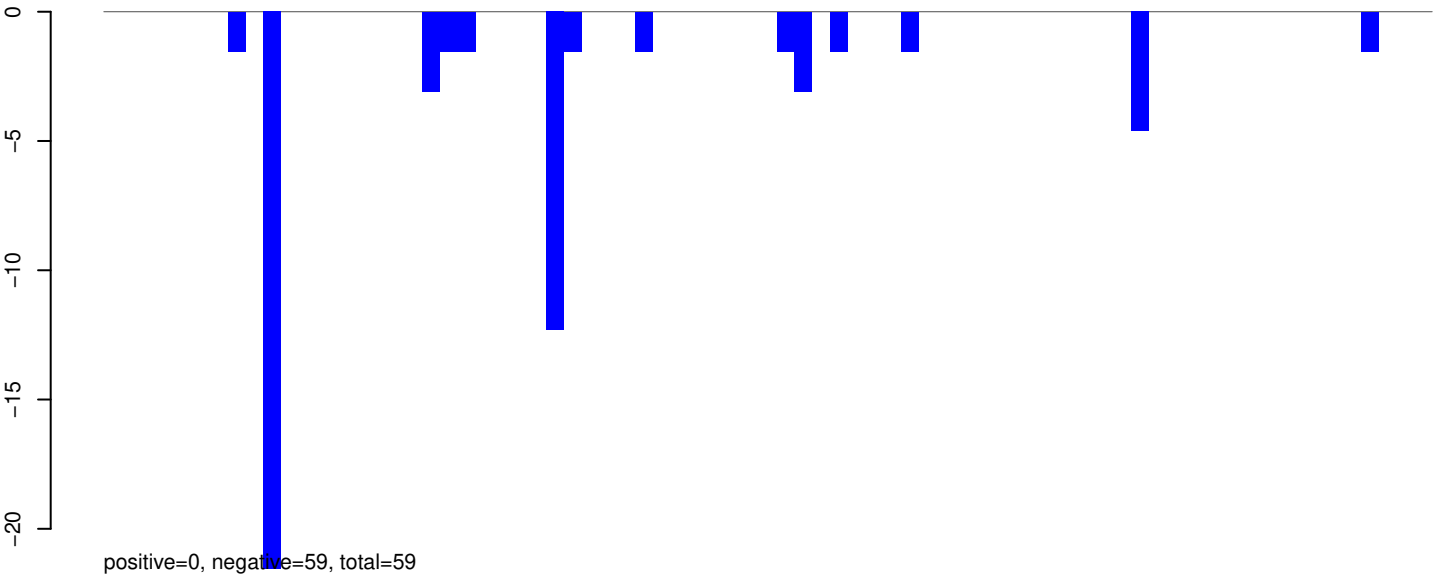
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



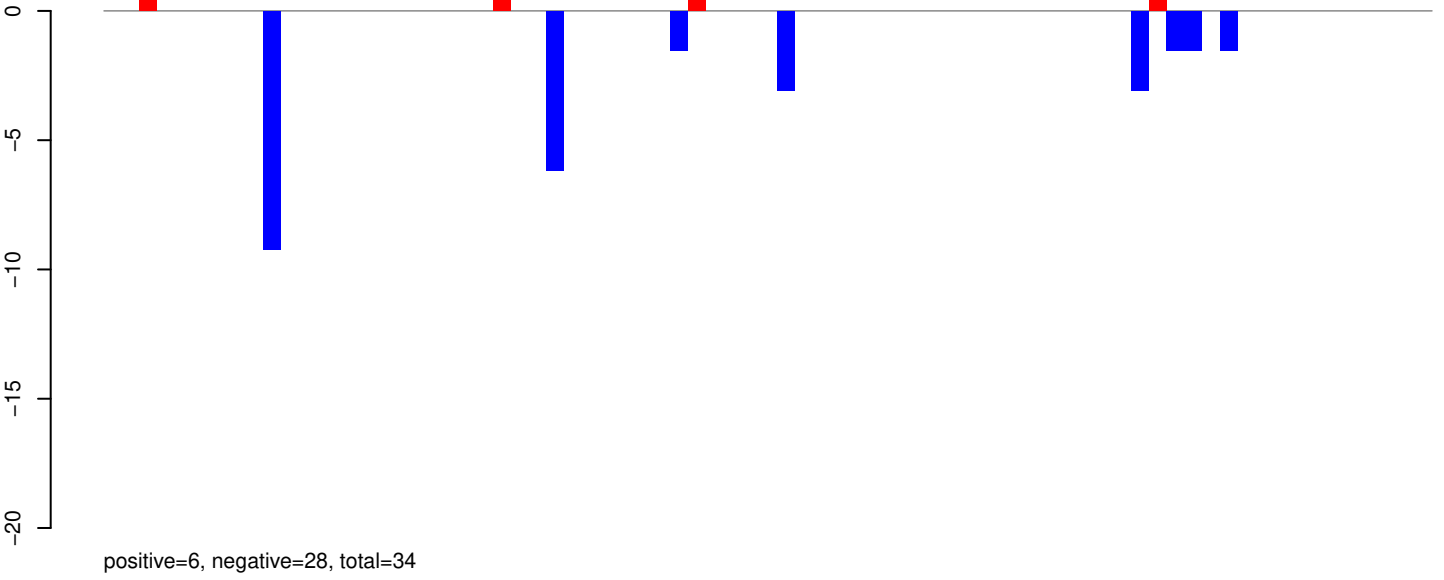
AnGam\_Ovaries\_rep1\_KM.rep



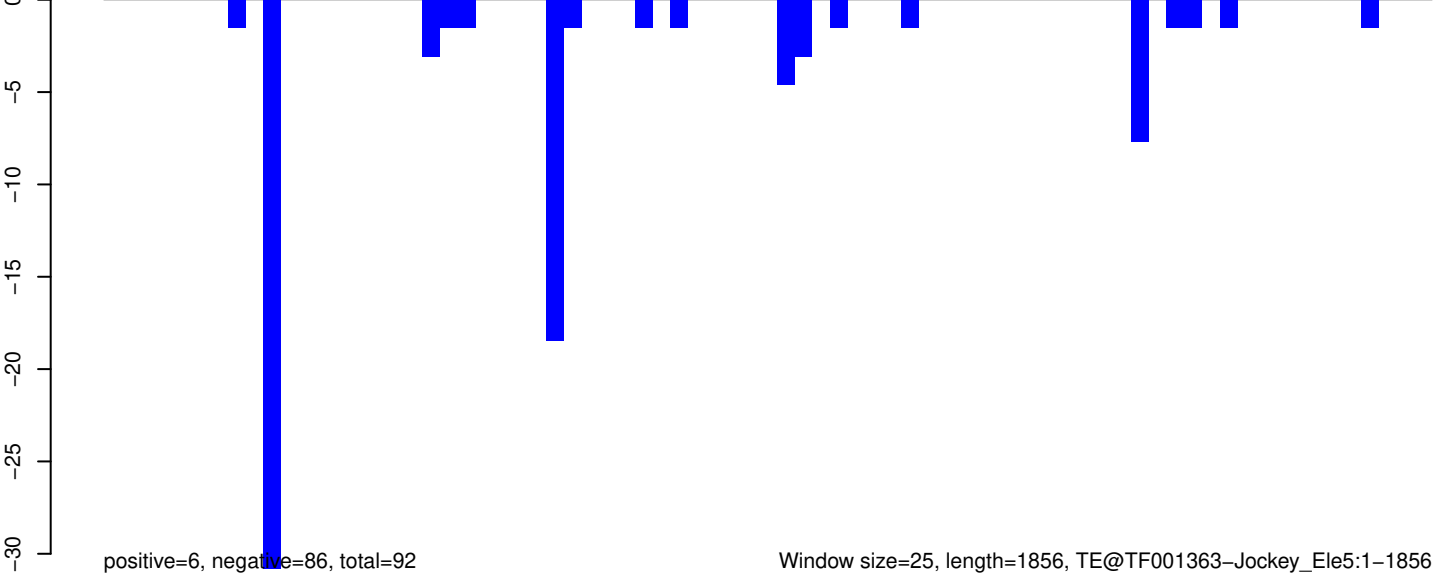
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

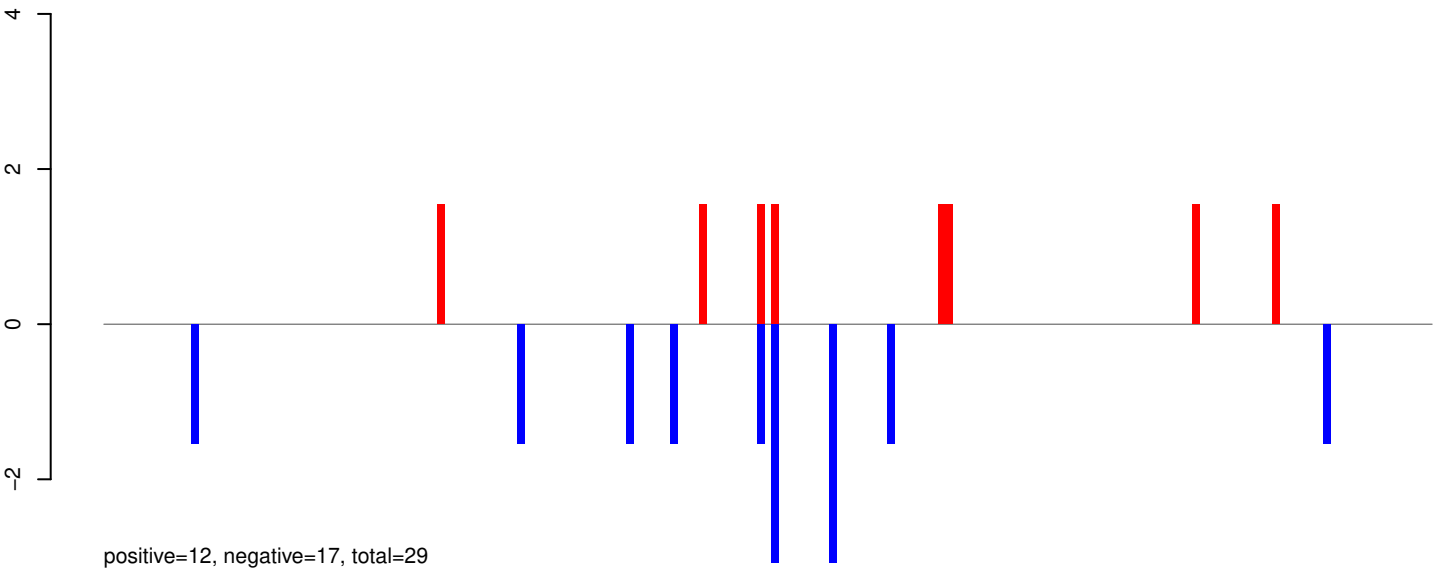


AnGam\_Ovaries\_rep1\_KM.rep

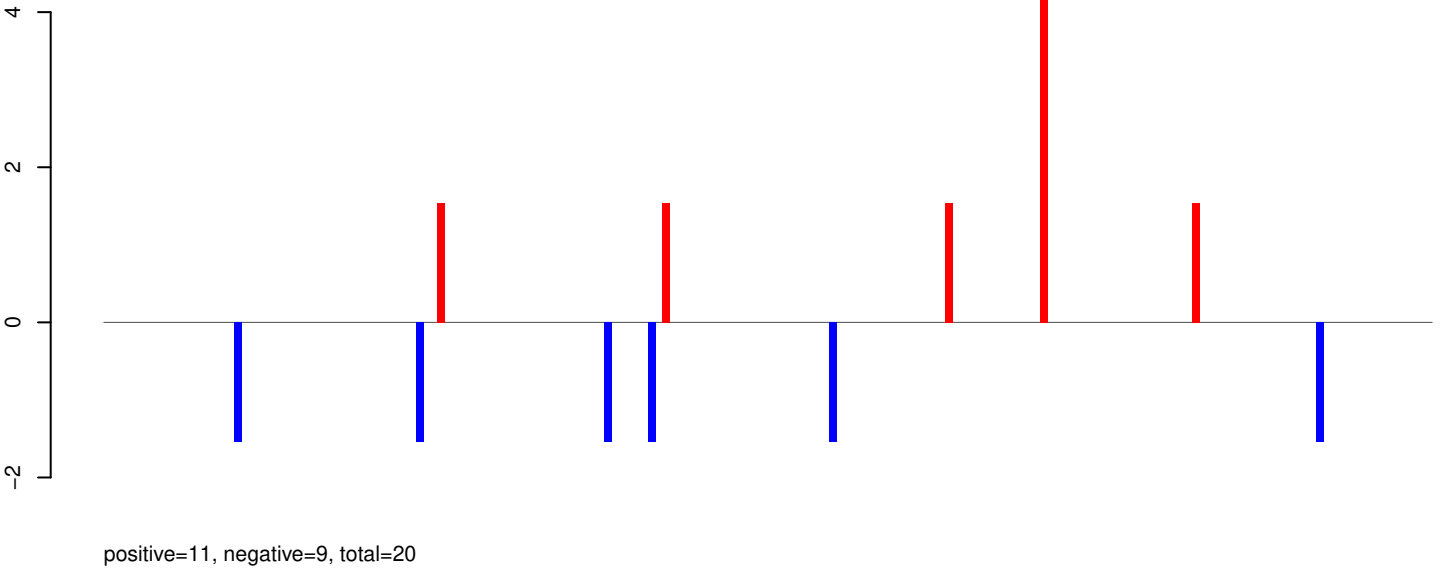


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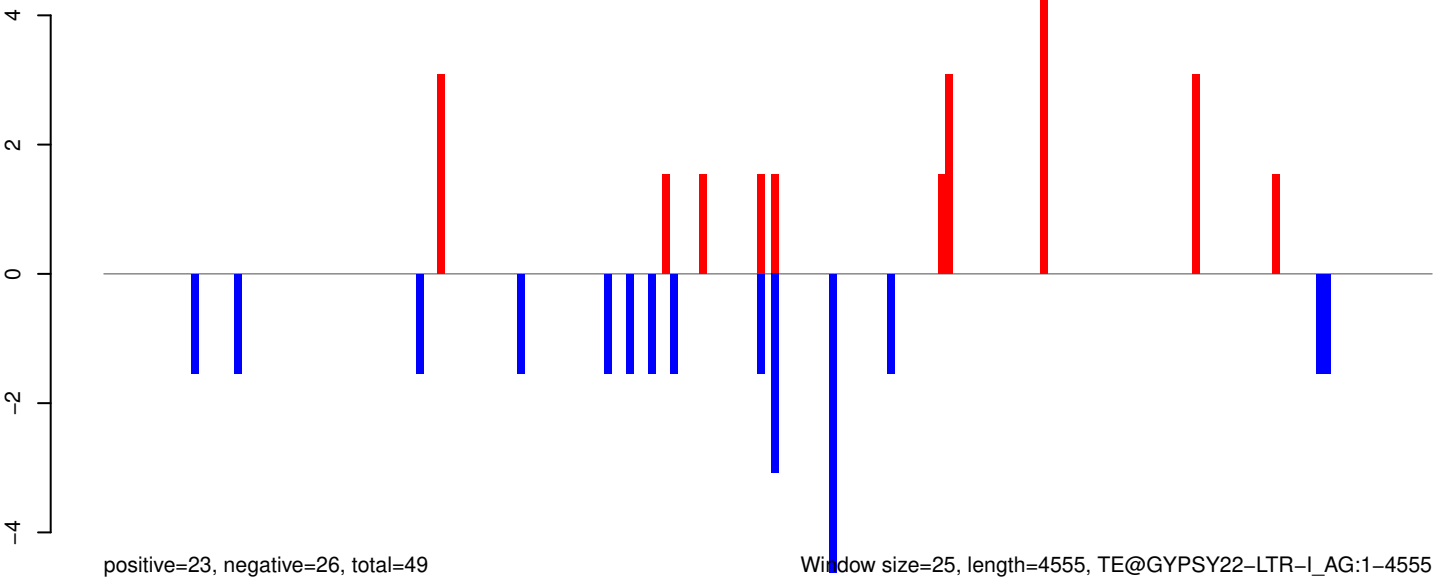
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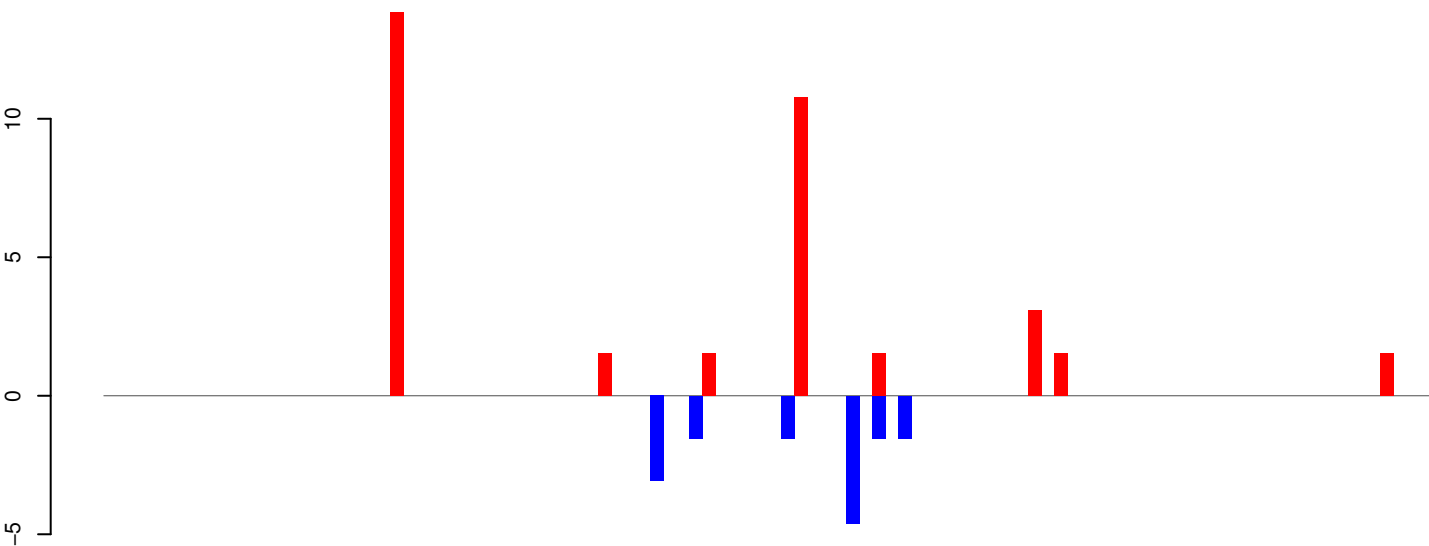
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AnGam\_Ovaries\_rep1\_KM.rep

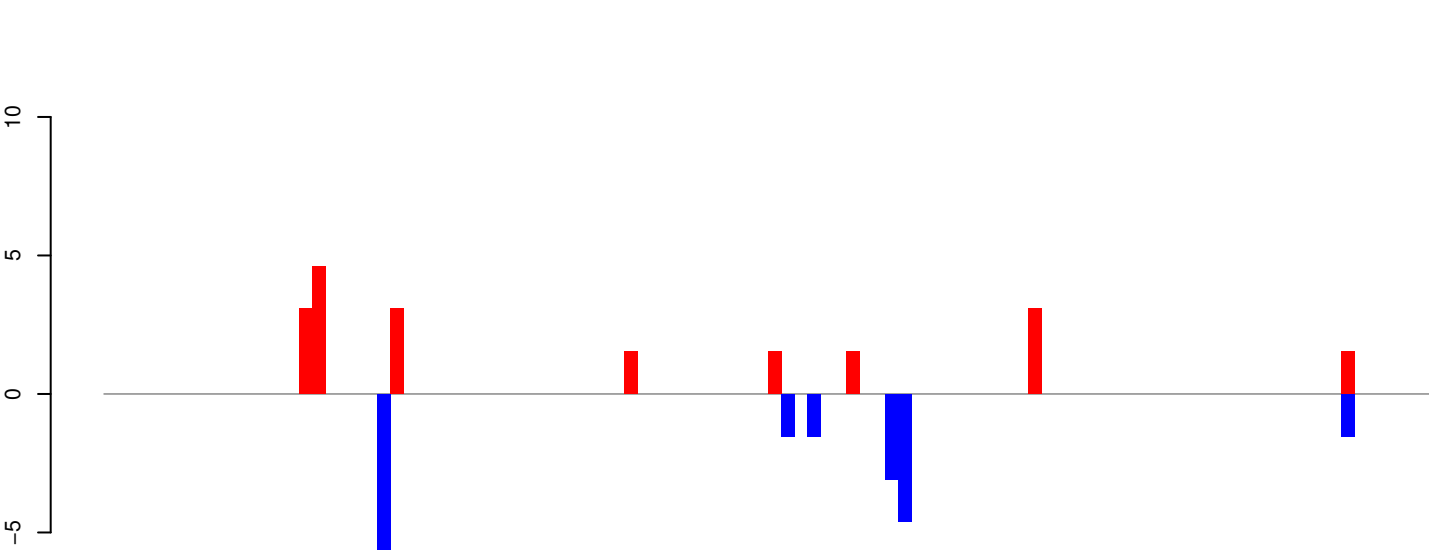


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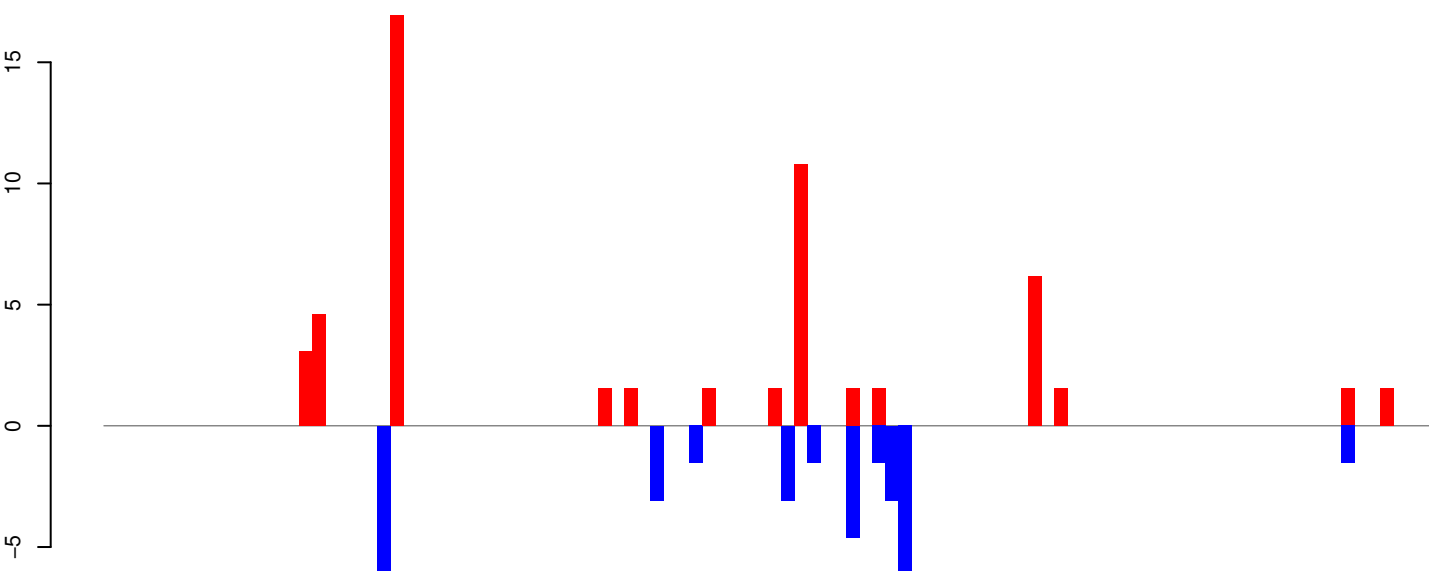
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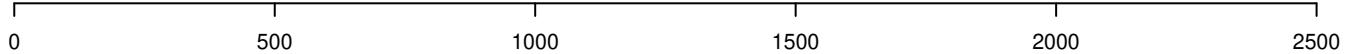
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AnGam\_Ovaries\_rep1\_KM.rep

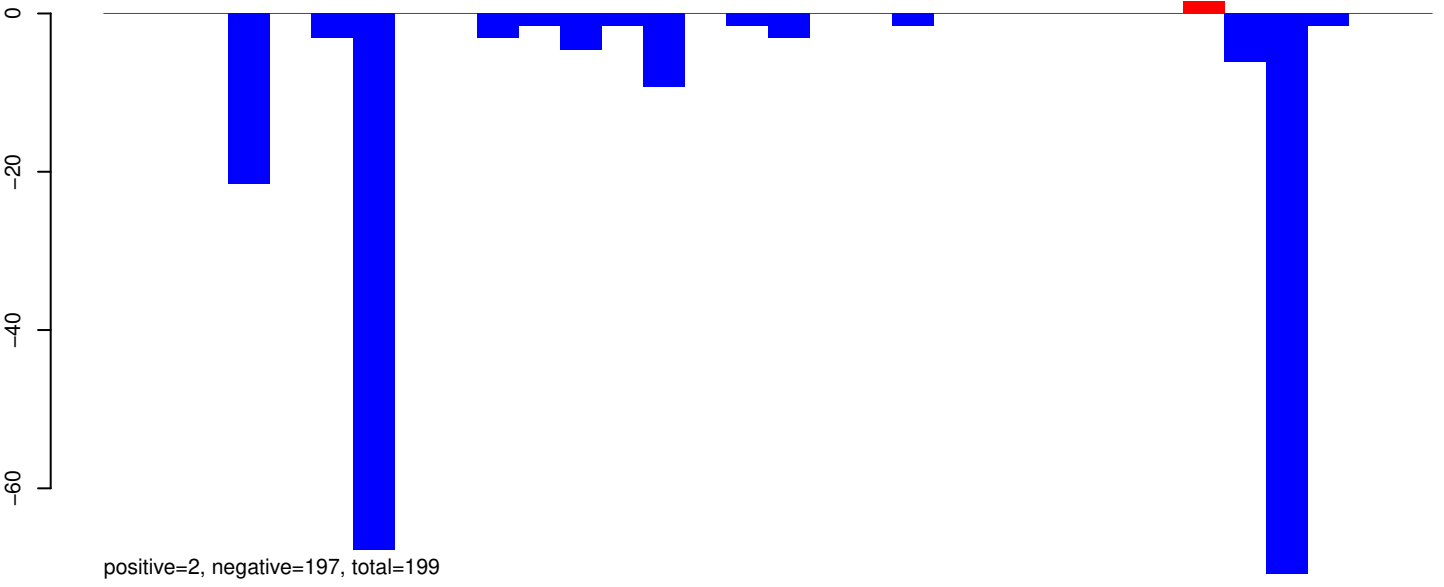


positive=55, negative=34, total=89

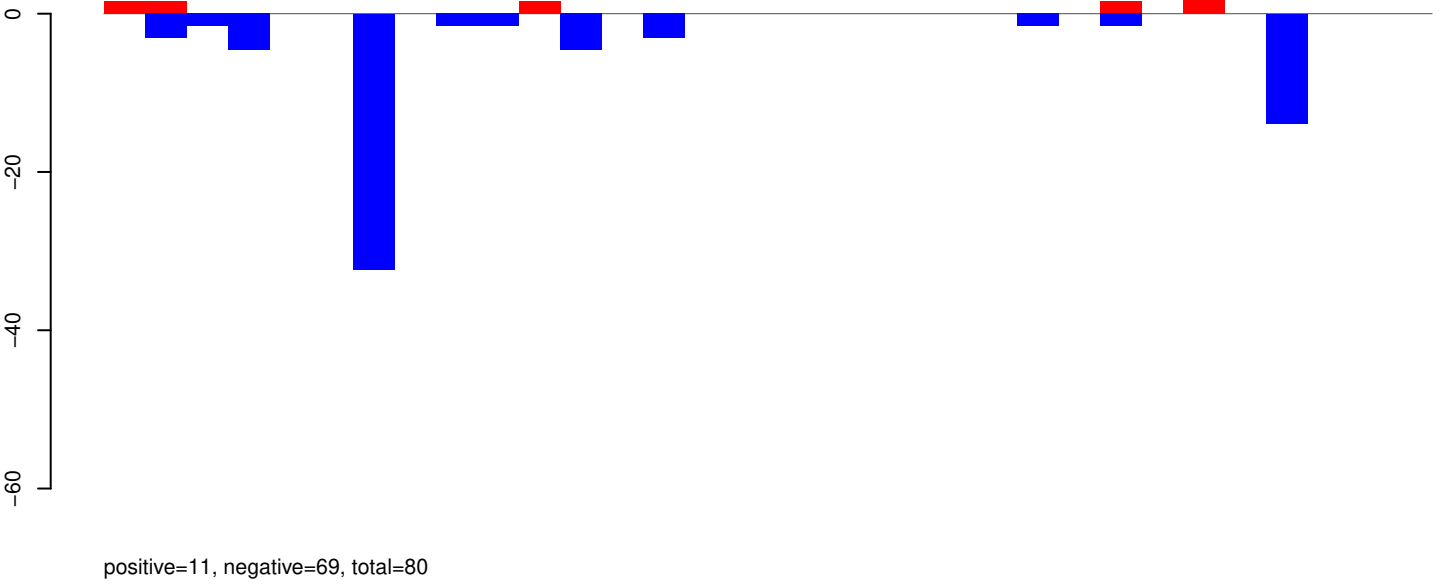
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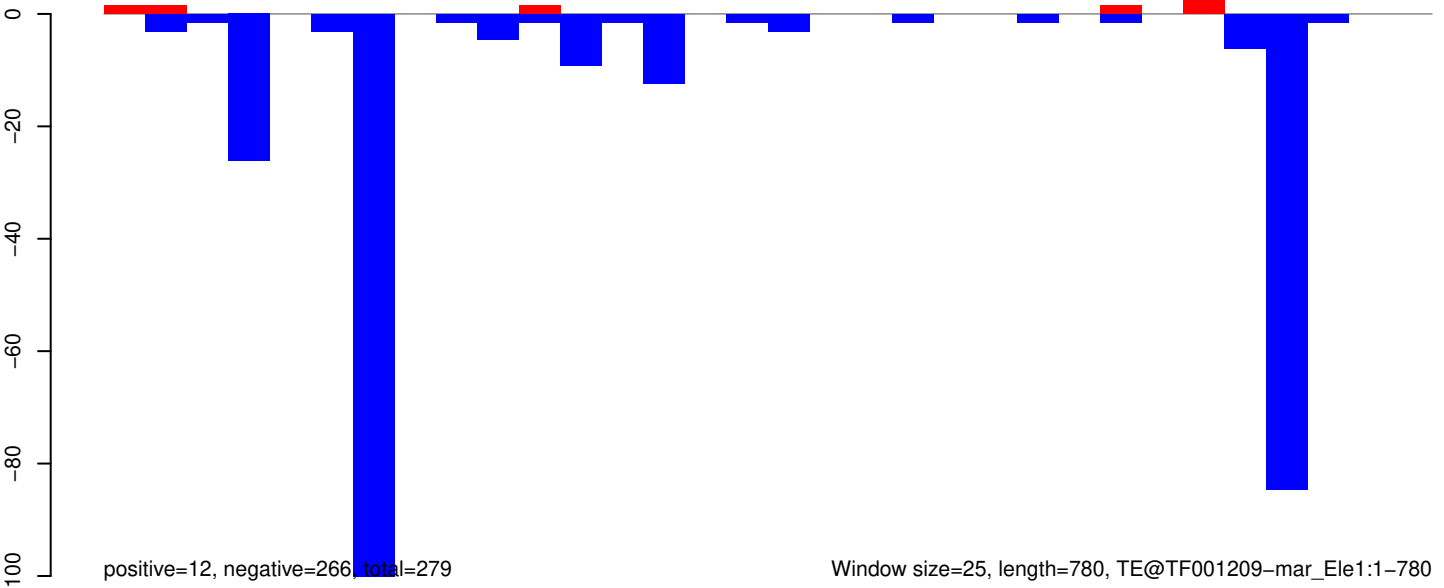
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

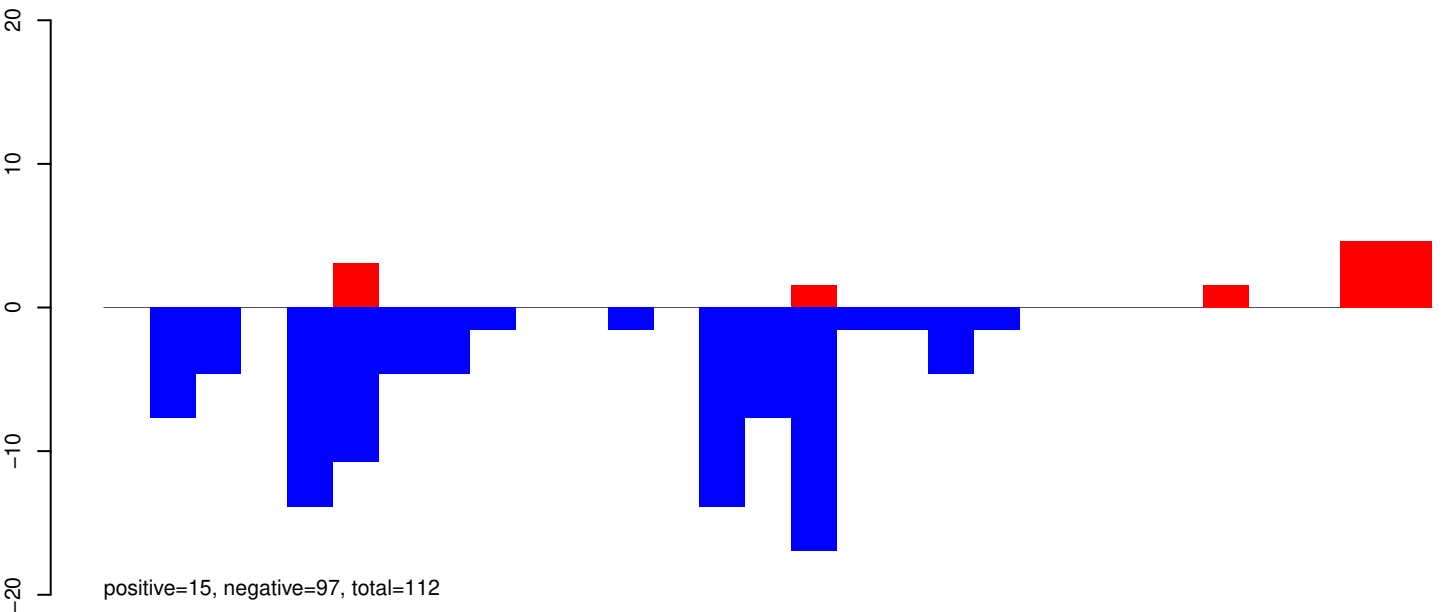


AnGam\_Ovaries\_rep1\_KM.rep

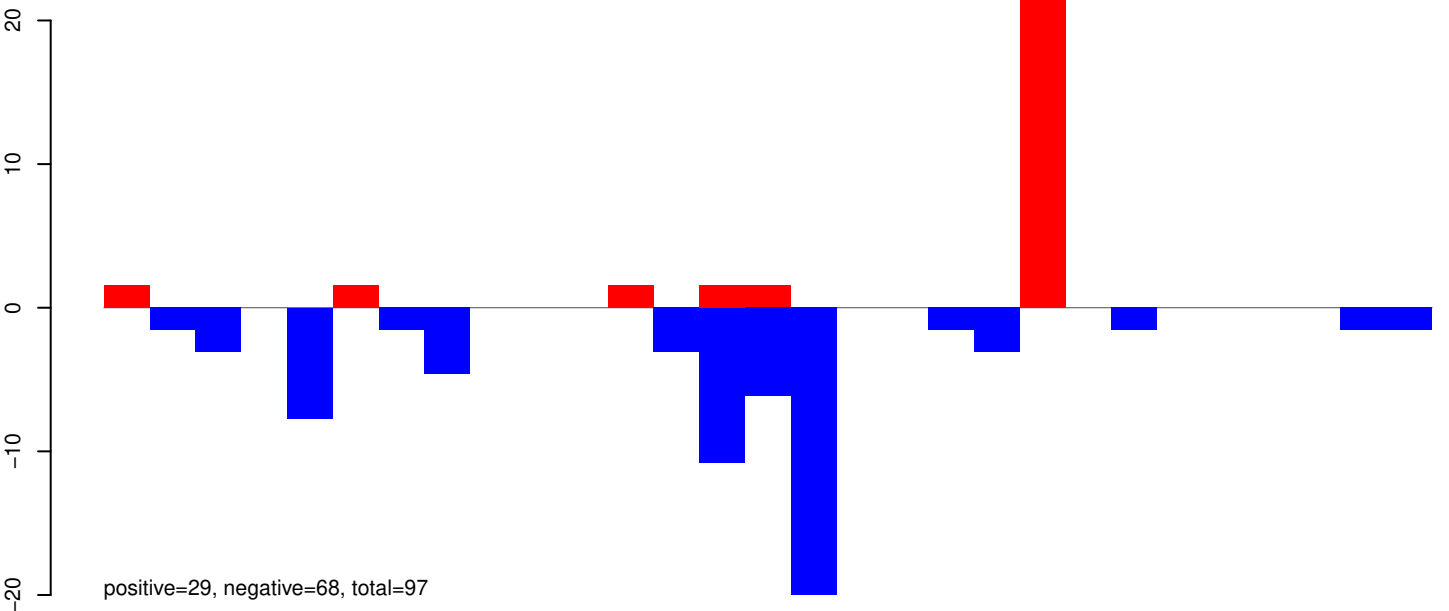




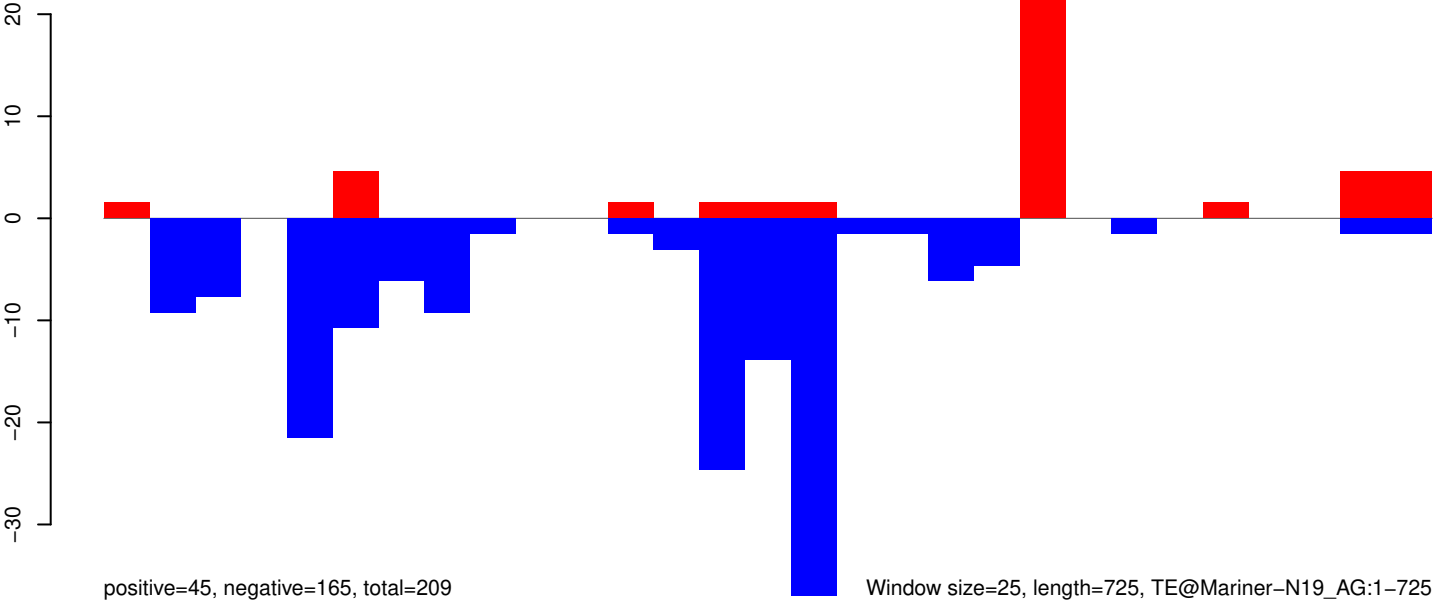
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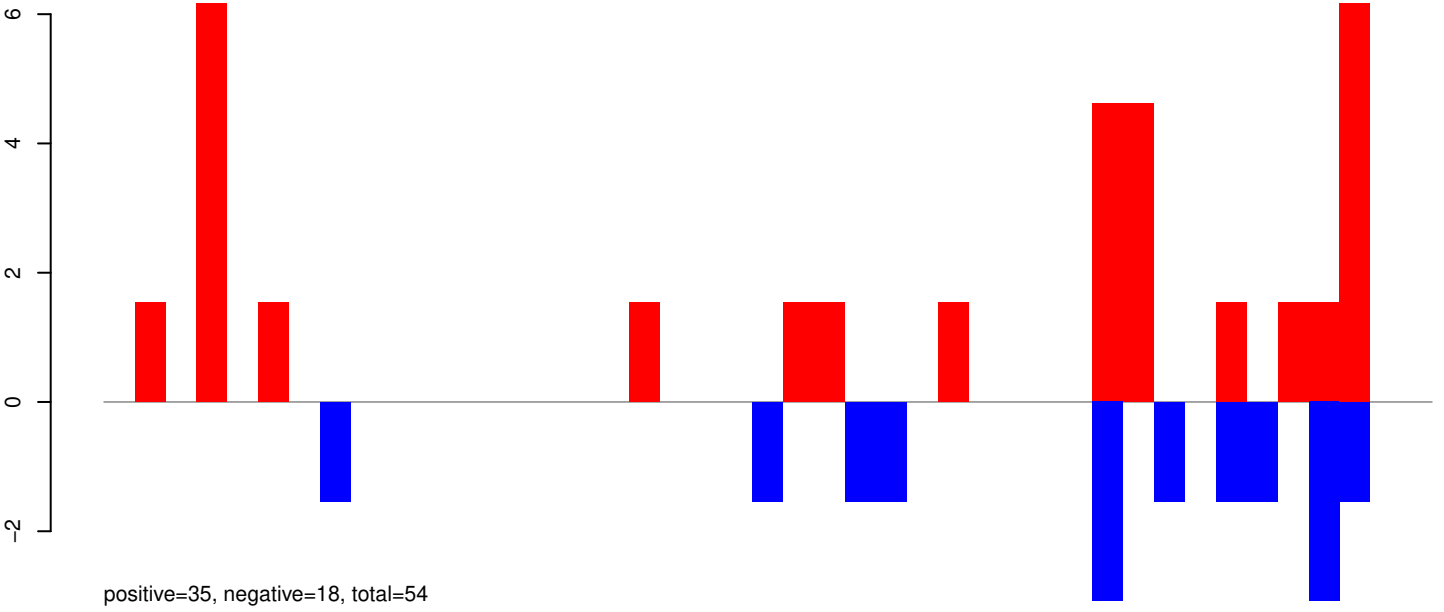
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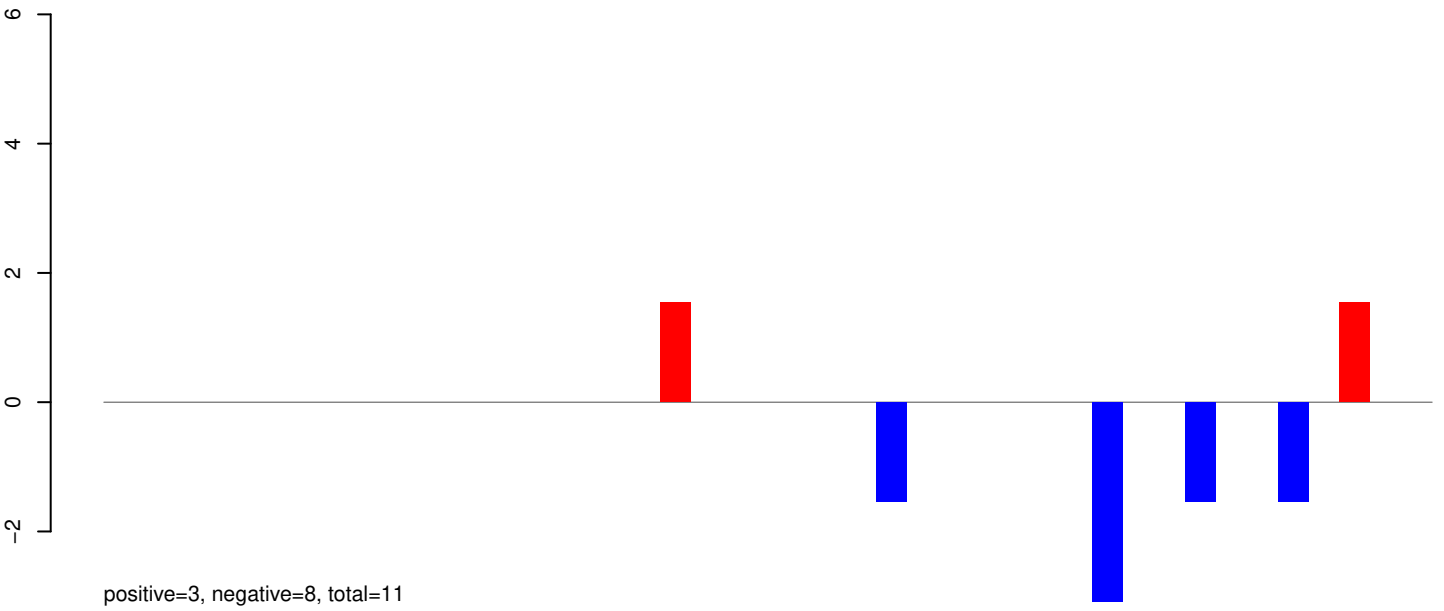
AnGam\_Ovaries\_rep1\_KM.rep



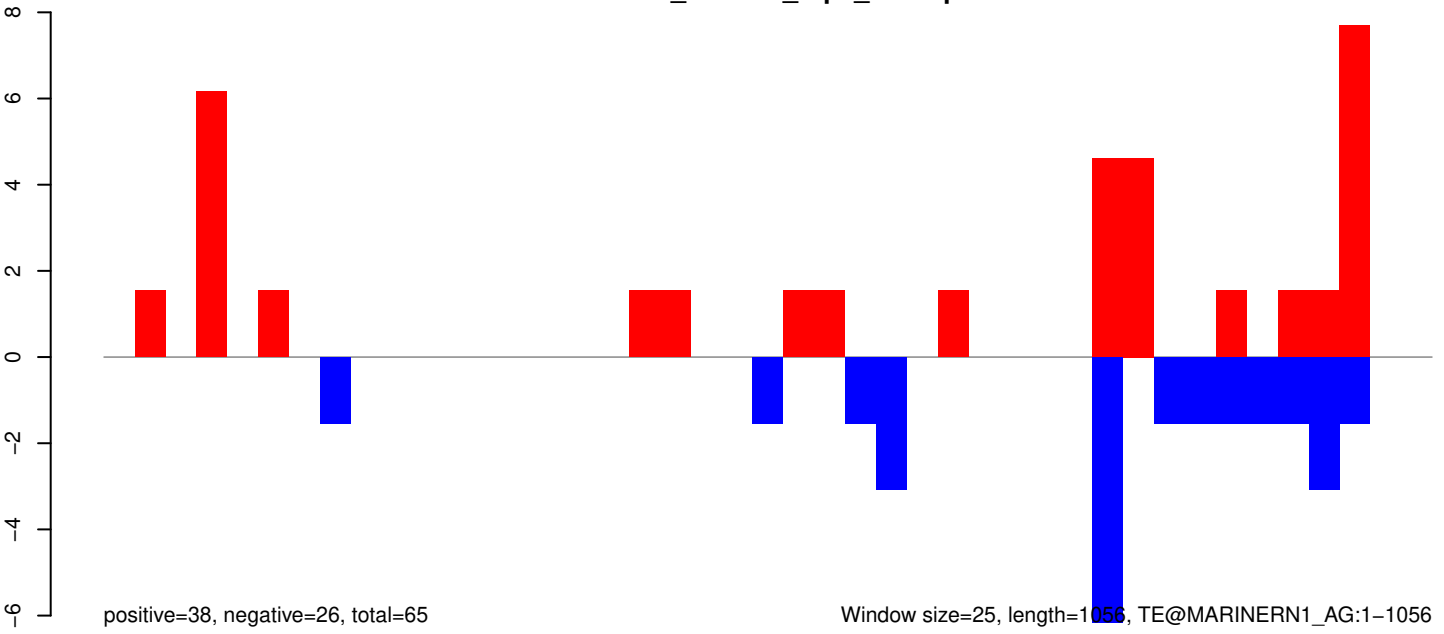
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

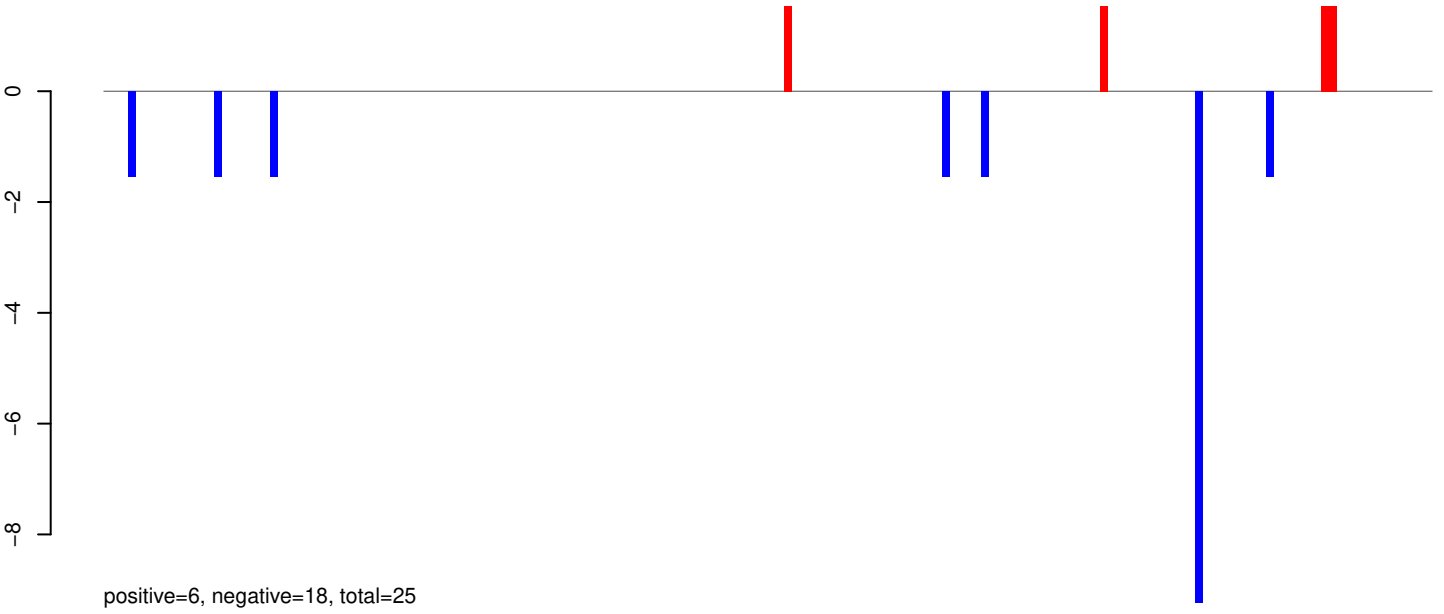


AnGam\_Ovaries\_rep1\_KM.rep

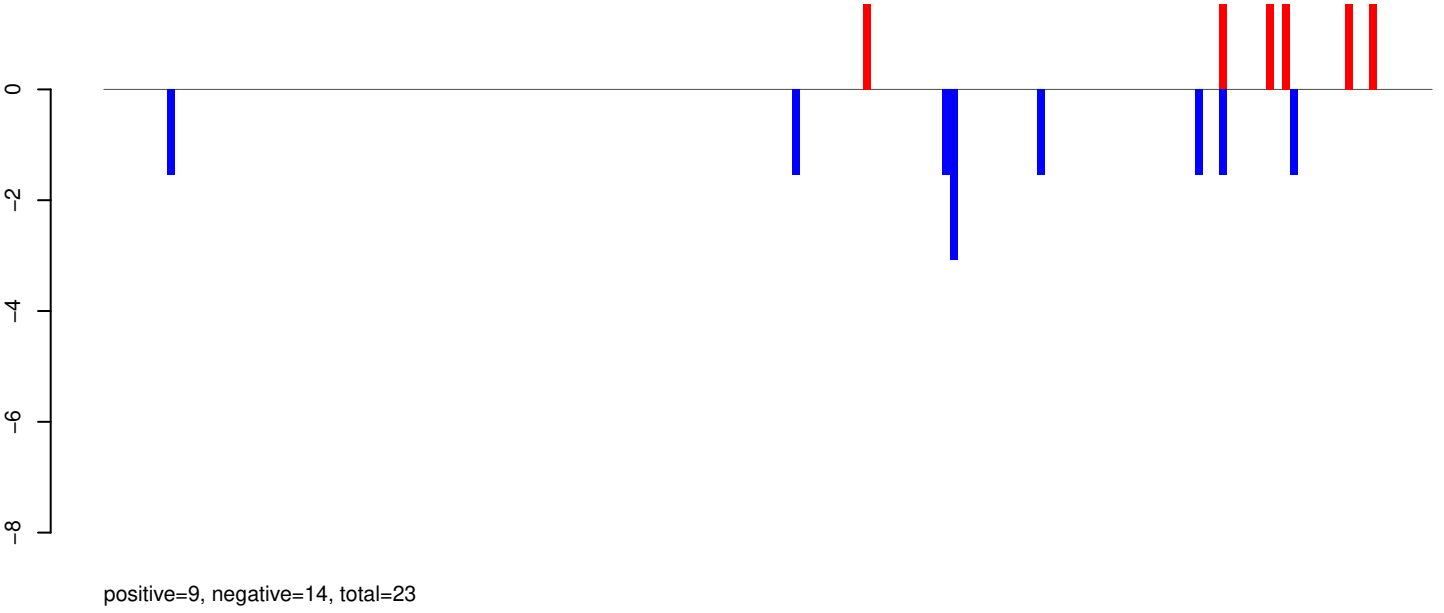


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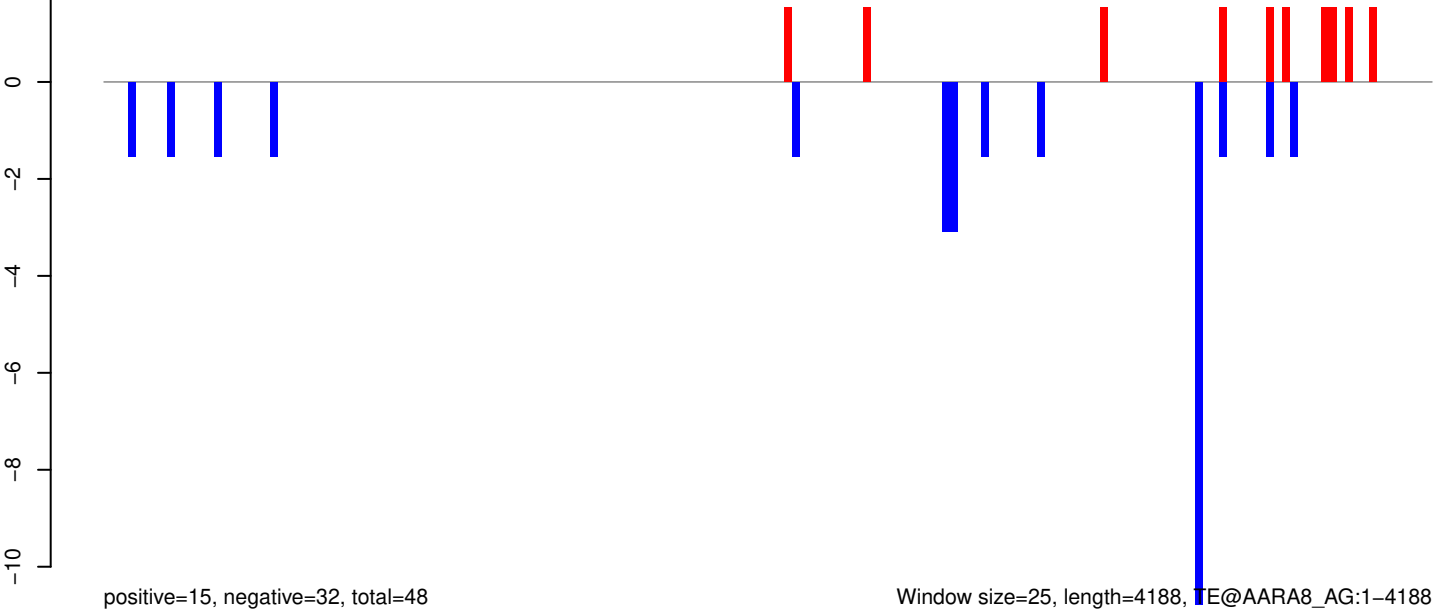
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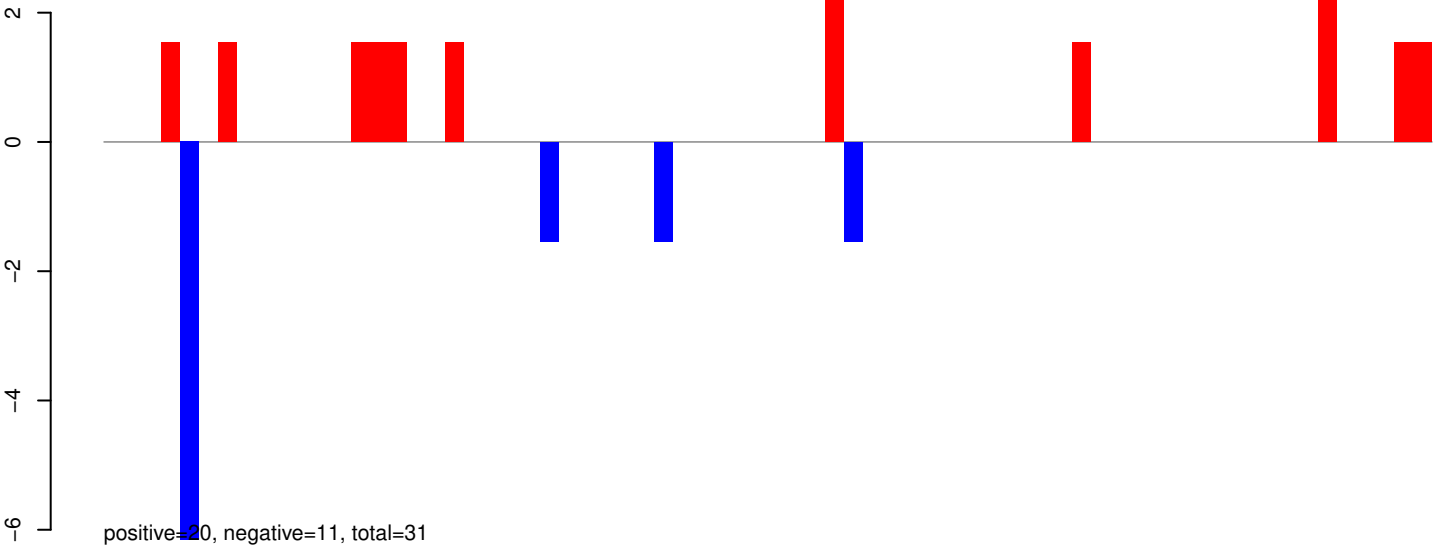
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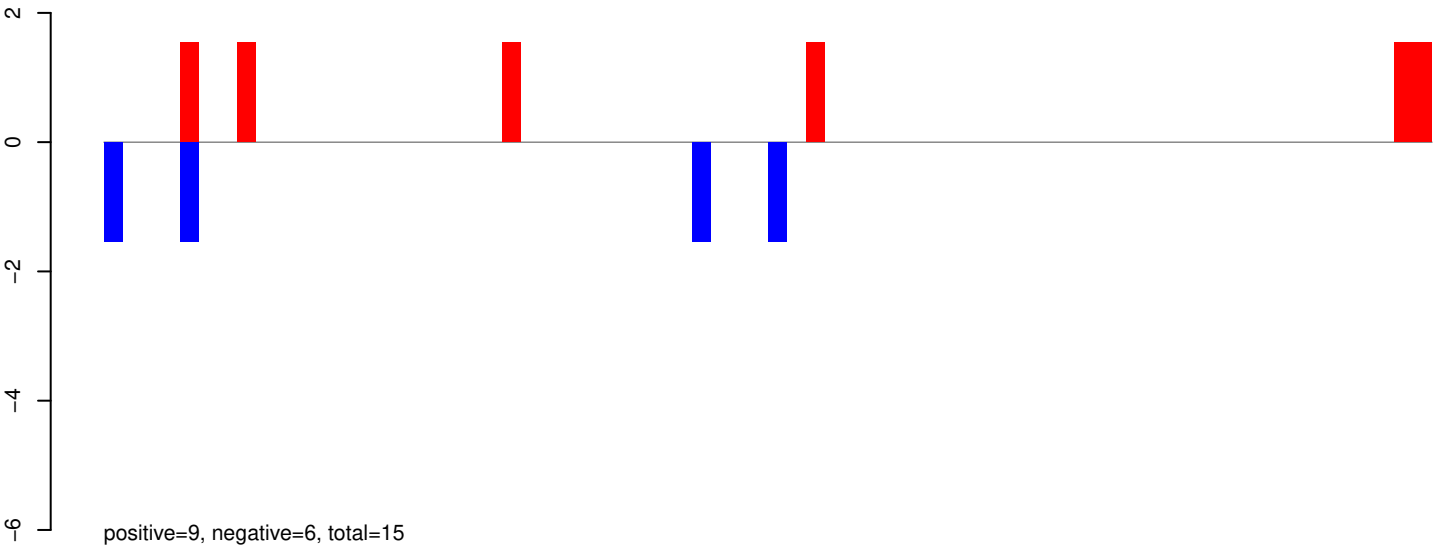
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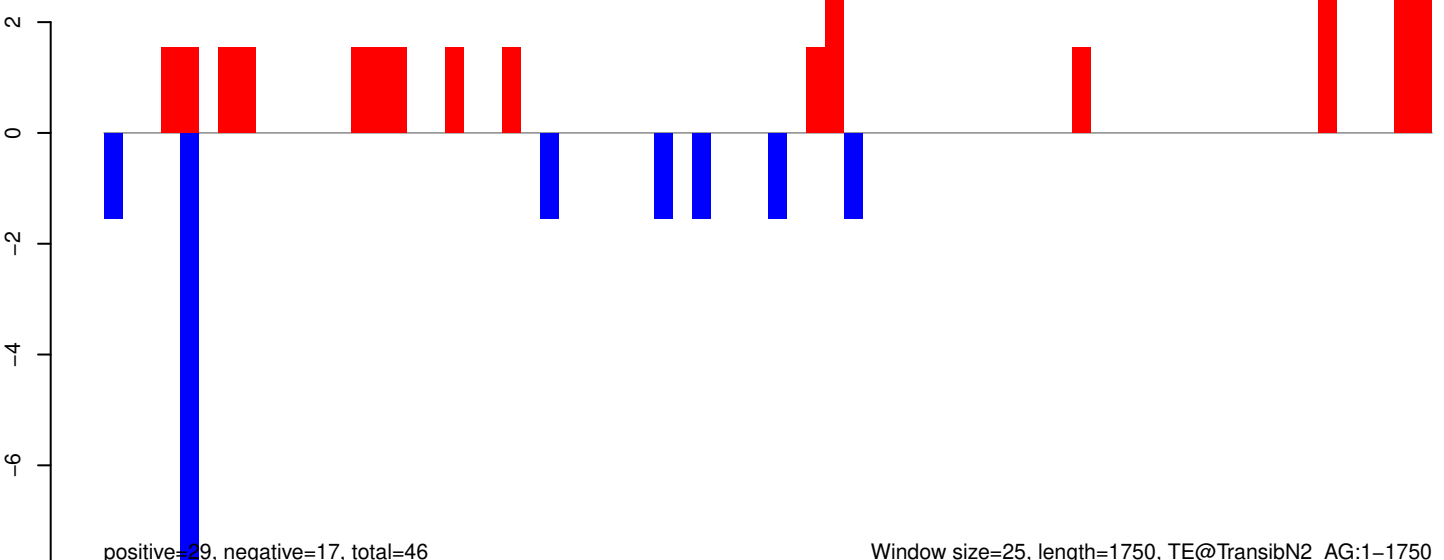
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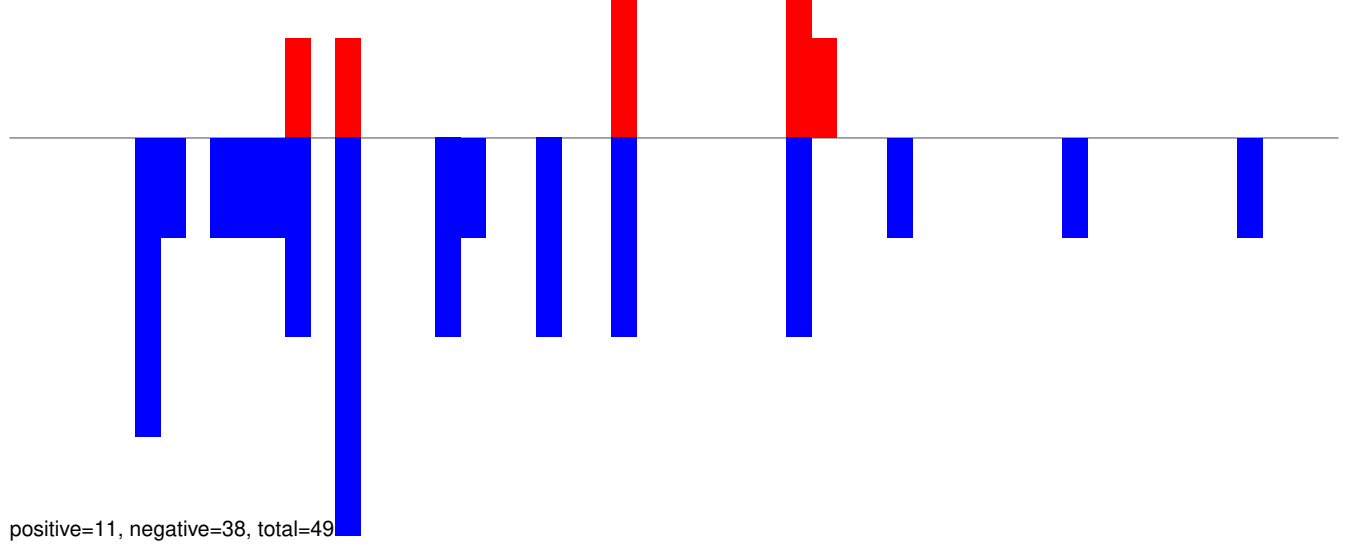
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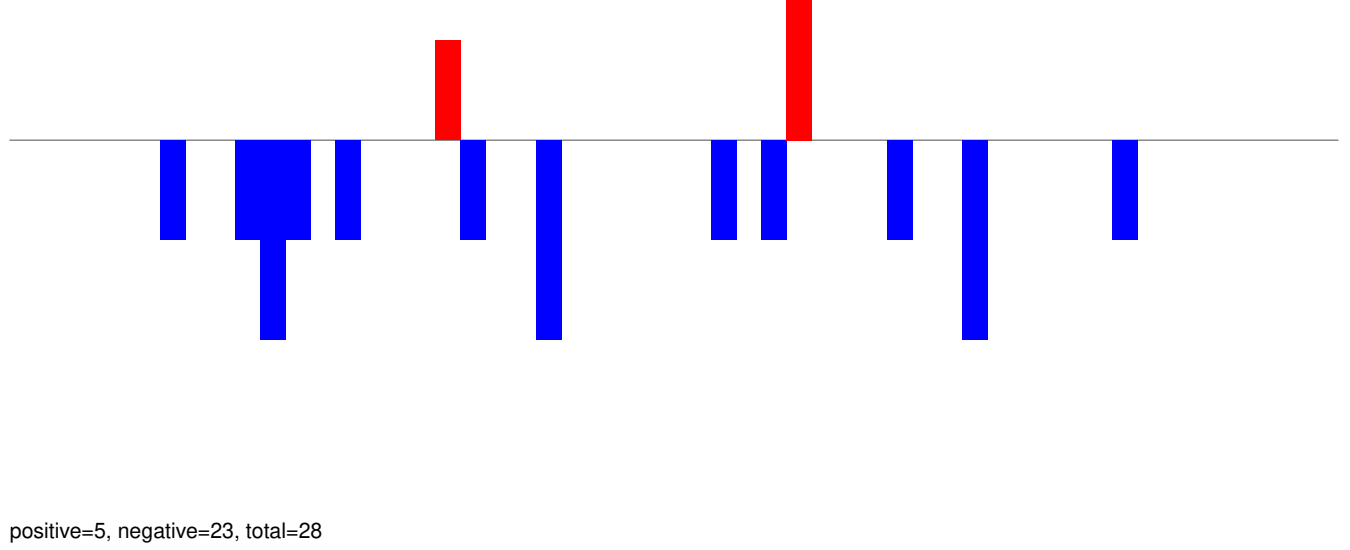
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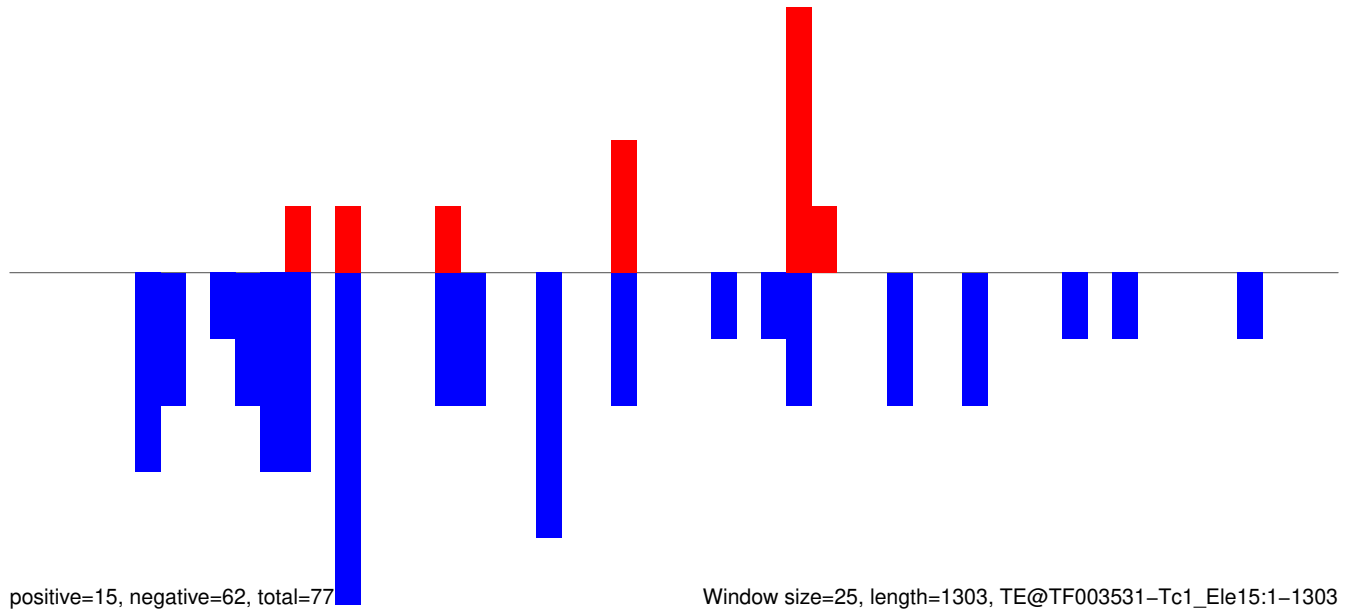
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

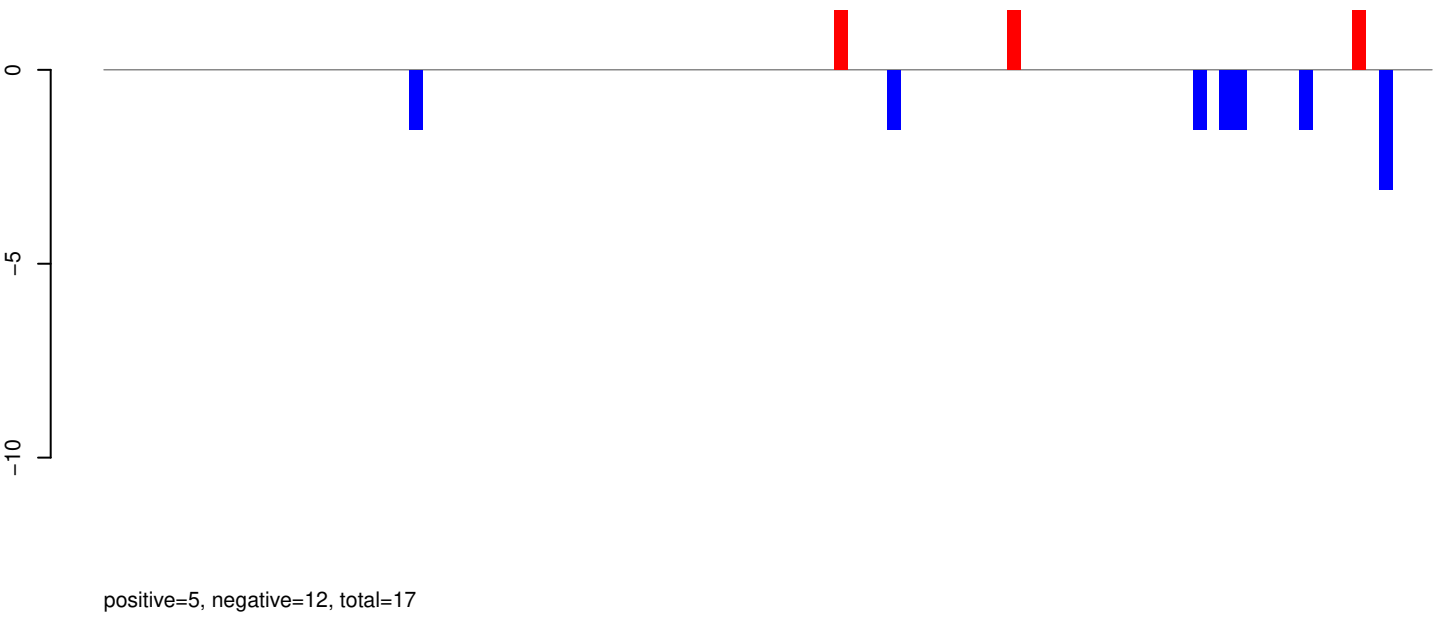


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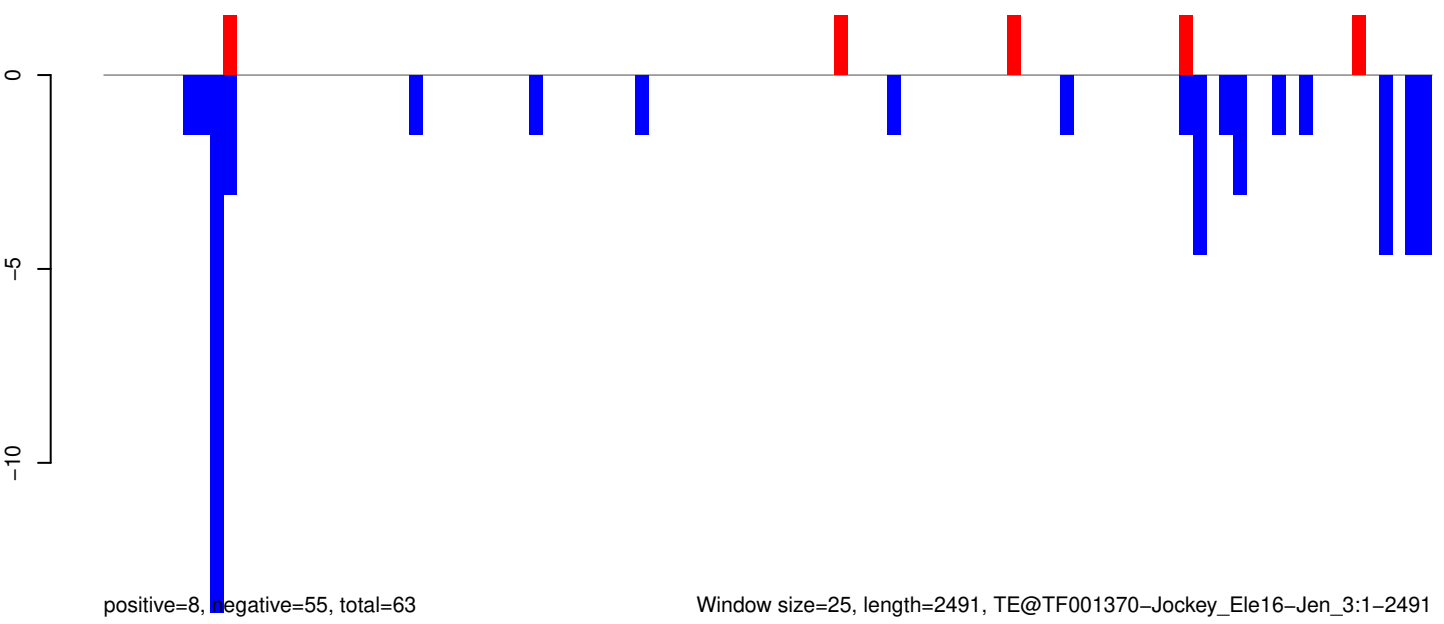
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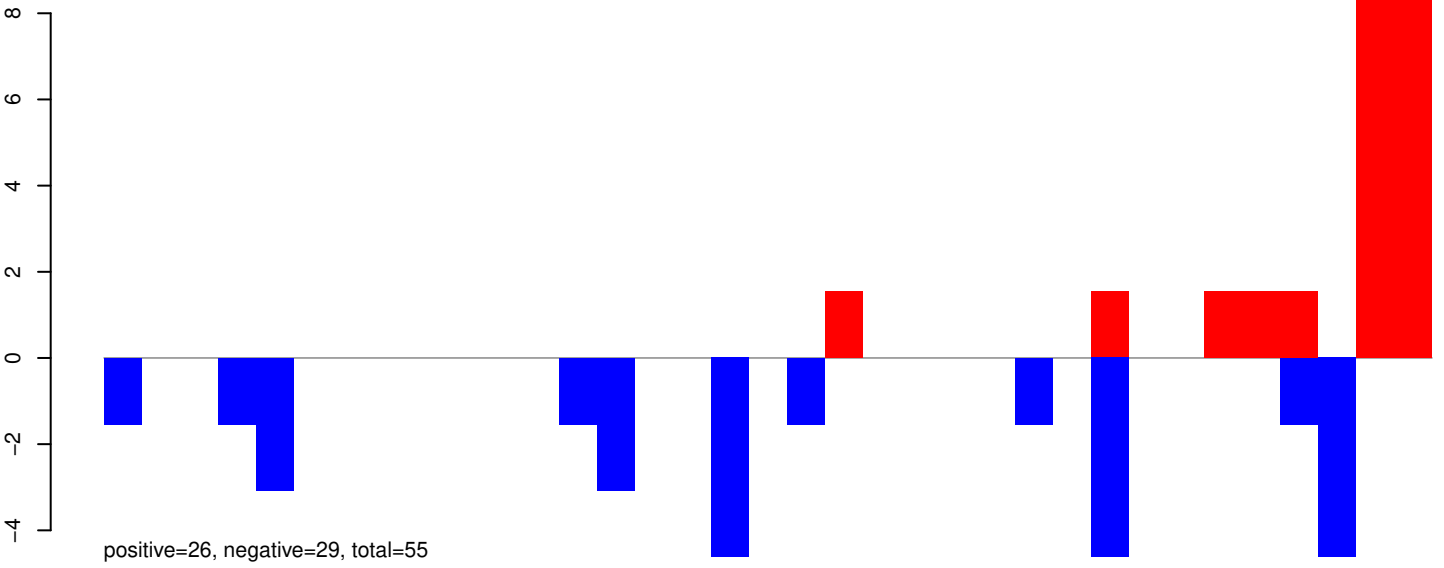
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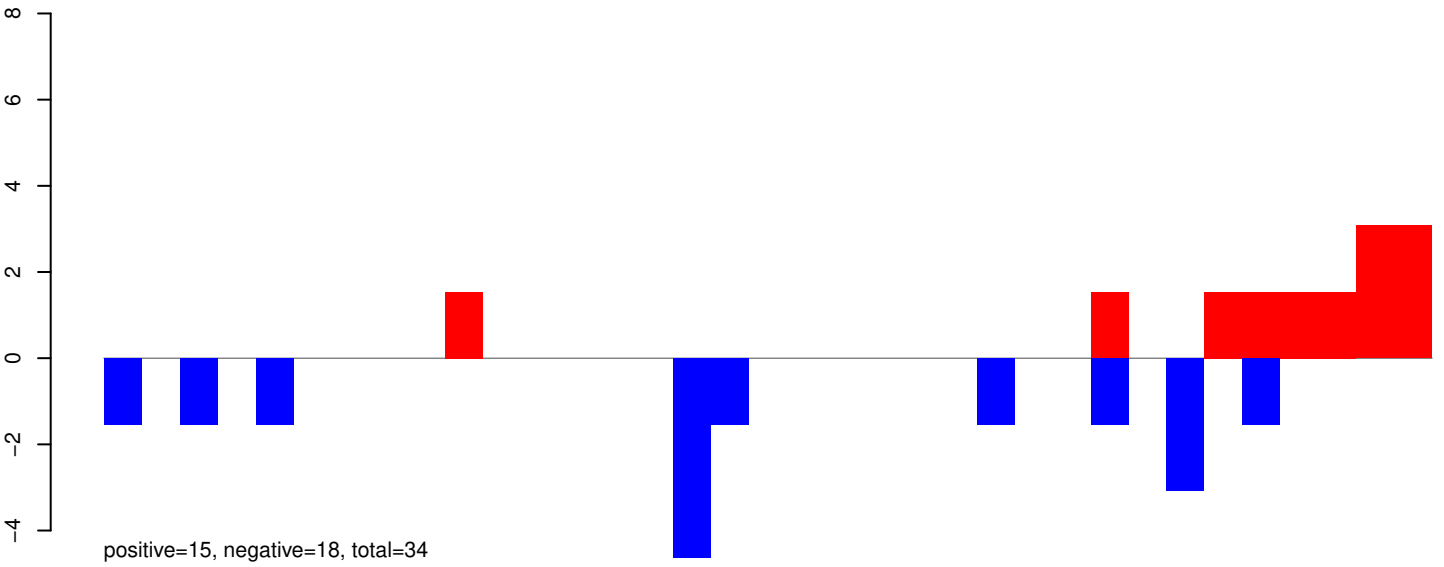
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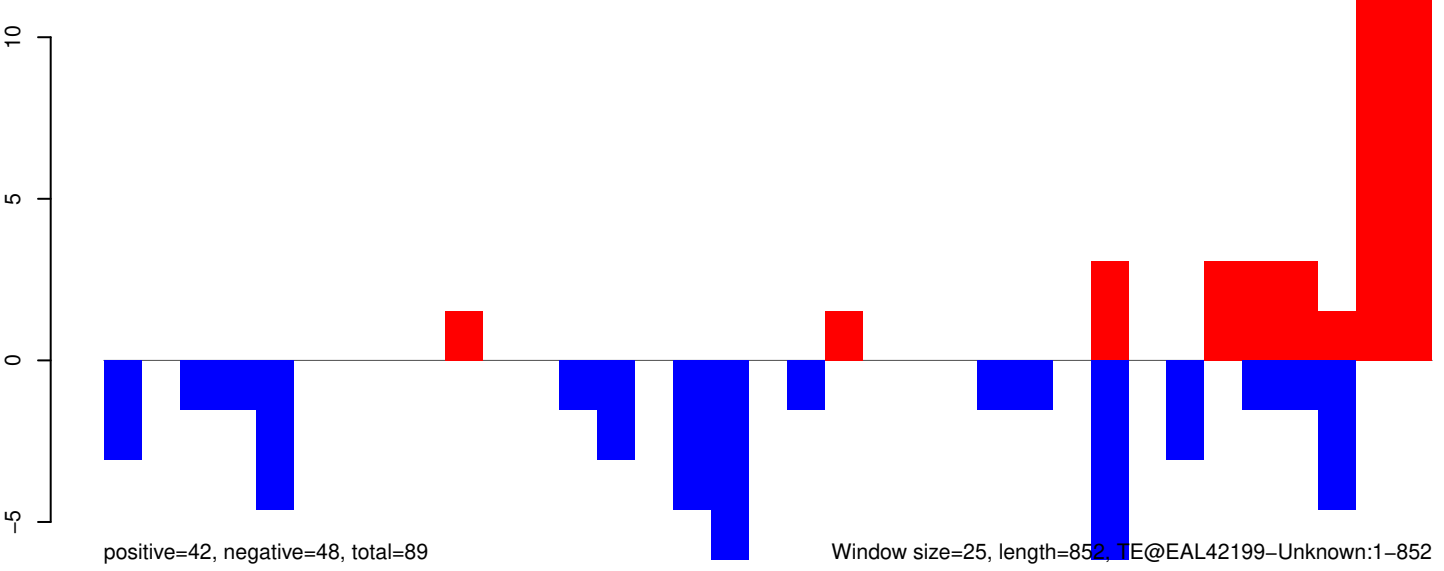
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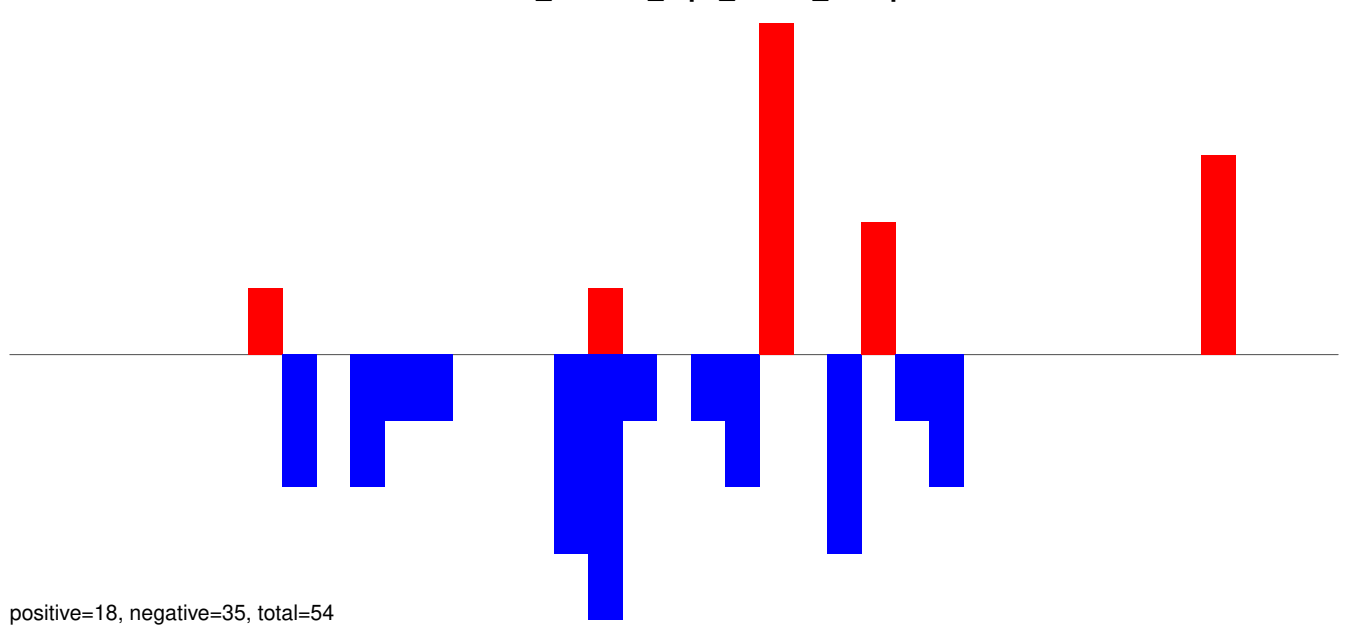
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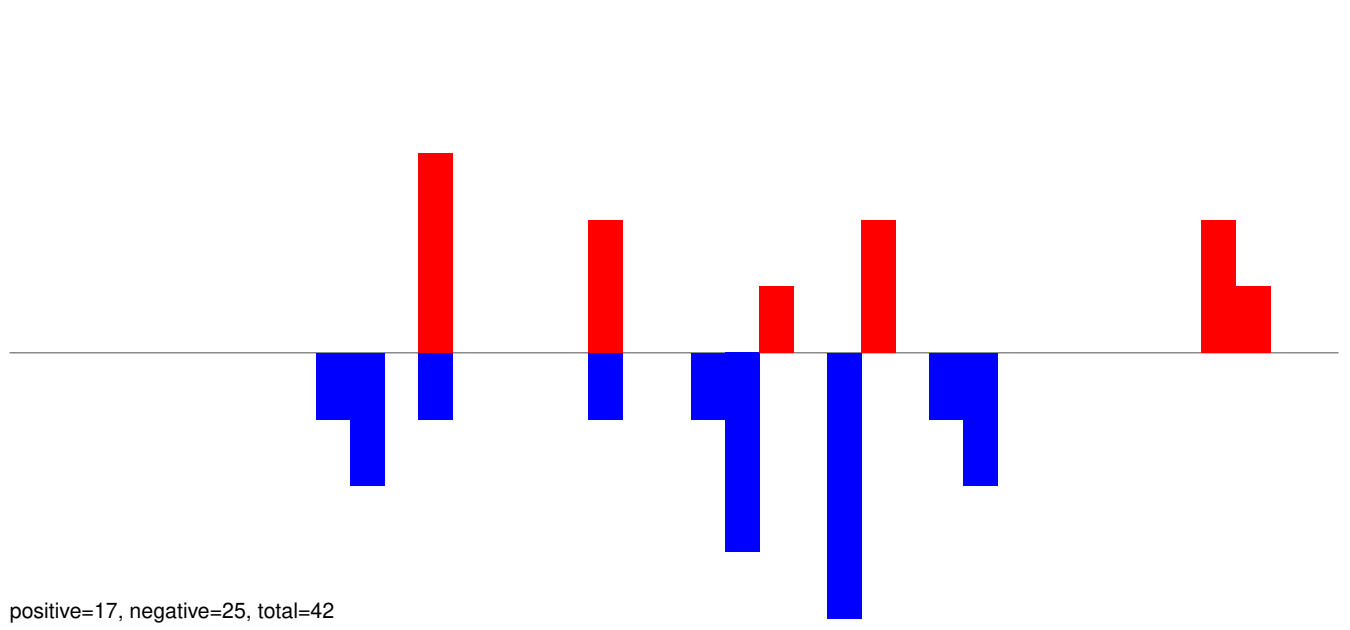
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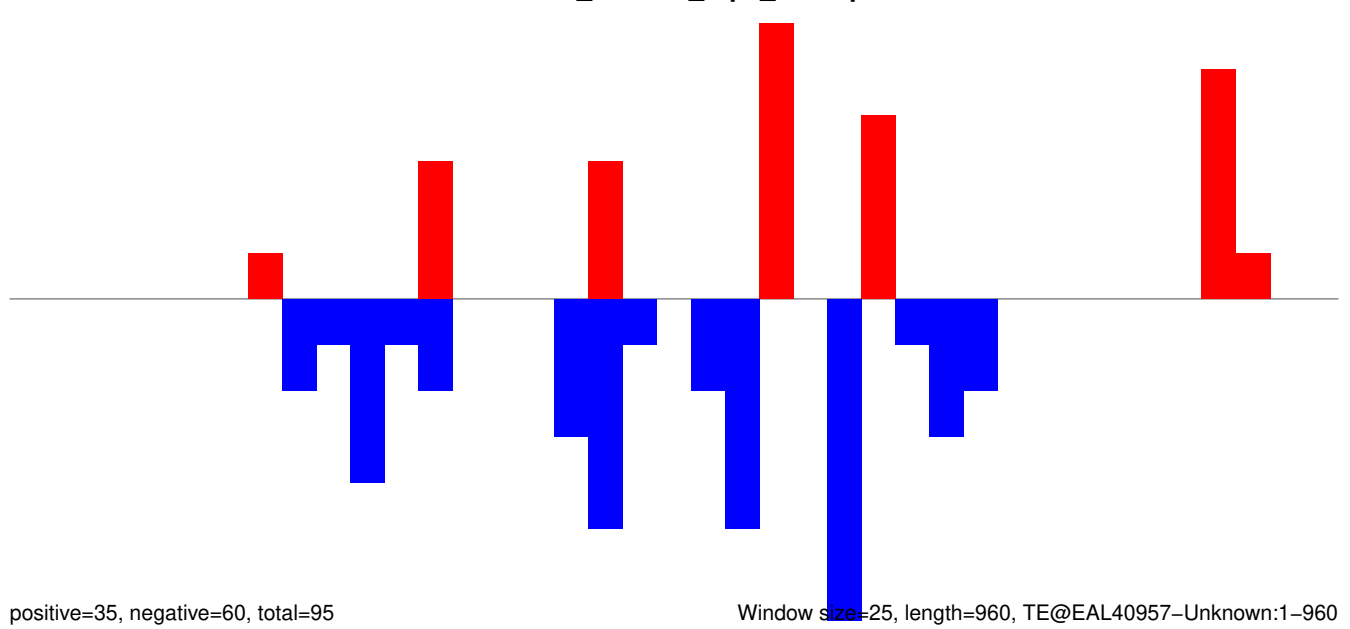
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



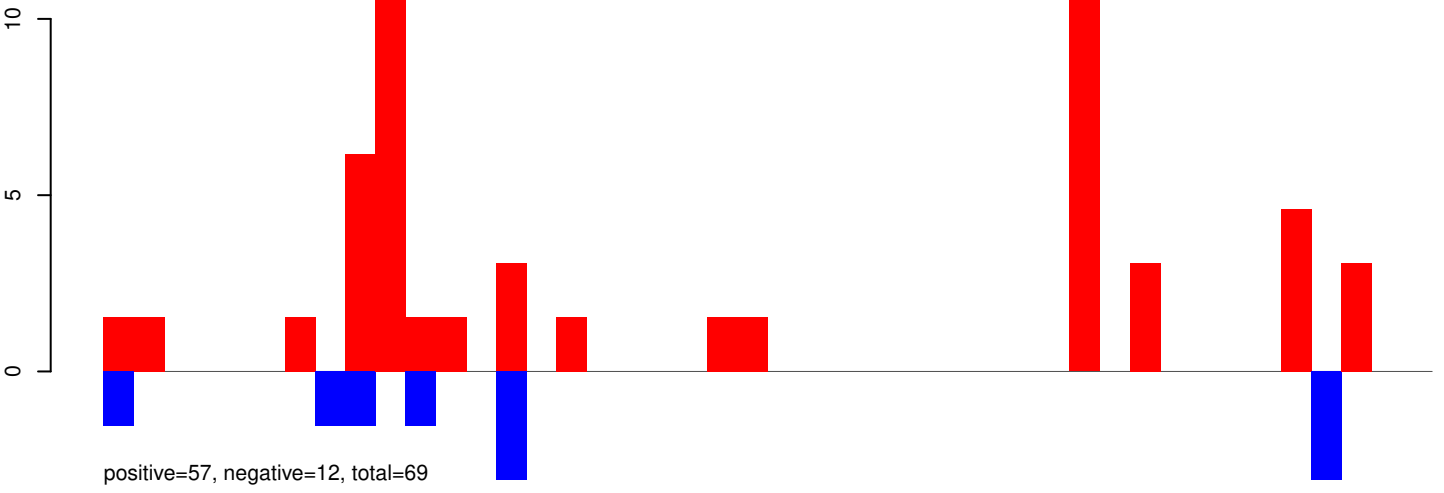
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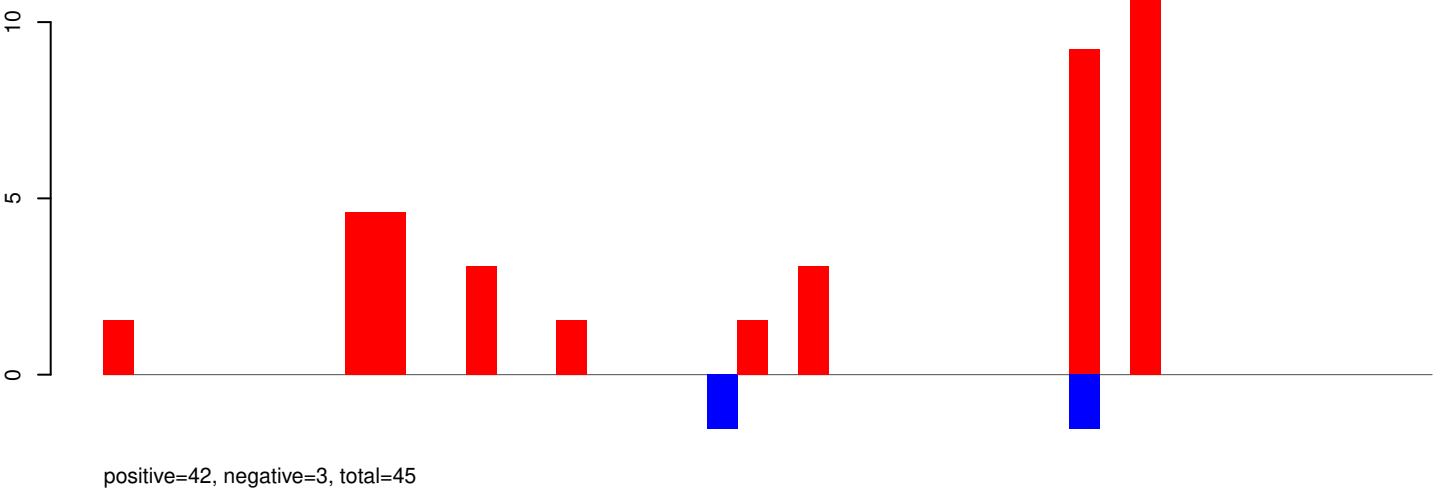
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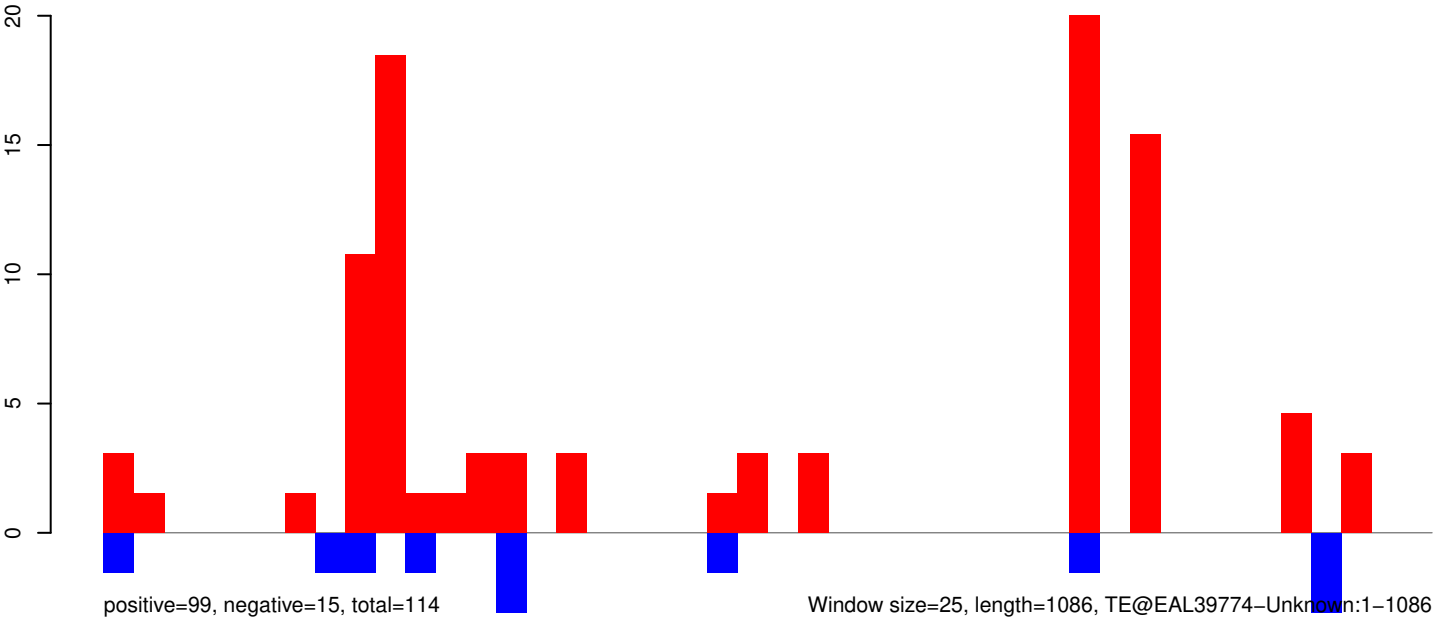
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

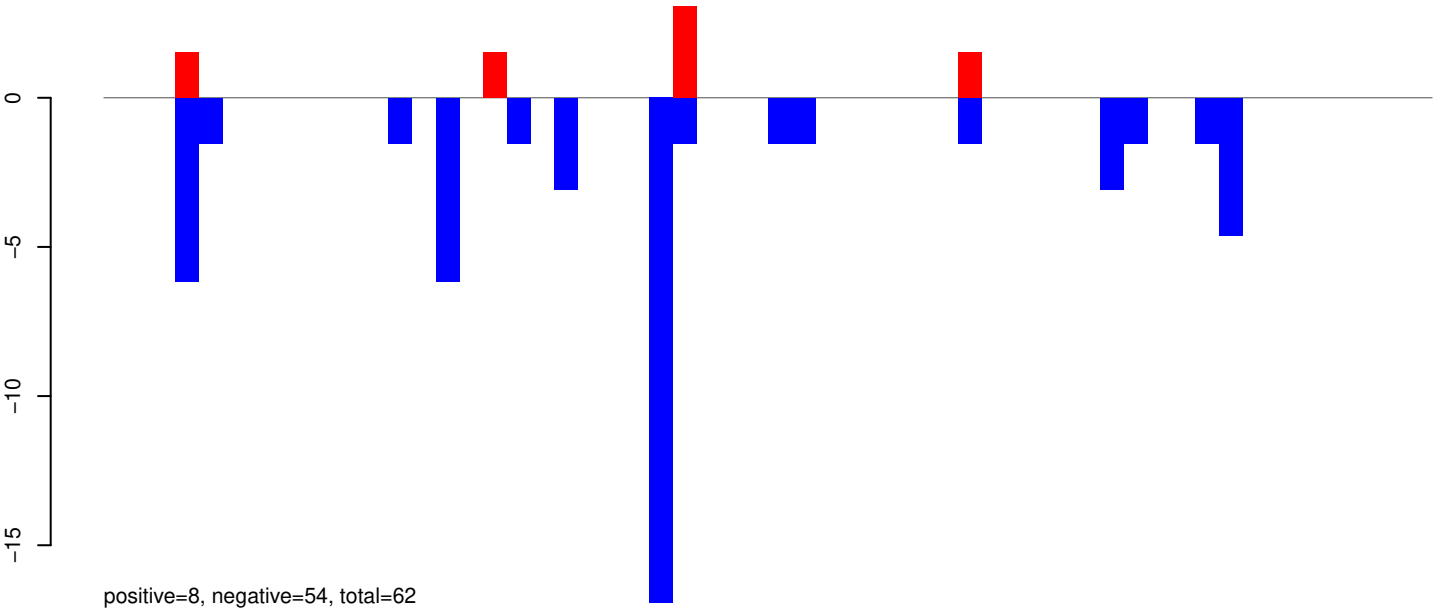


AnGam\_Ovaries\_rep1\_KM.rep

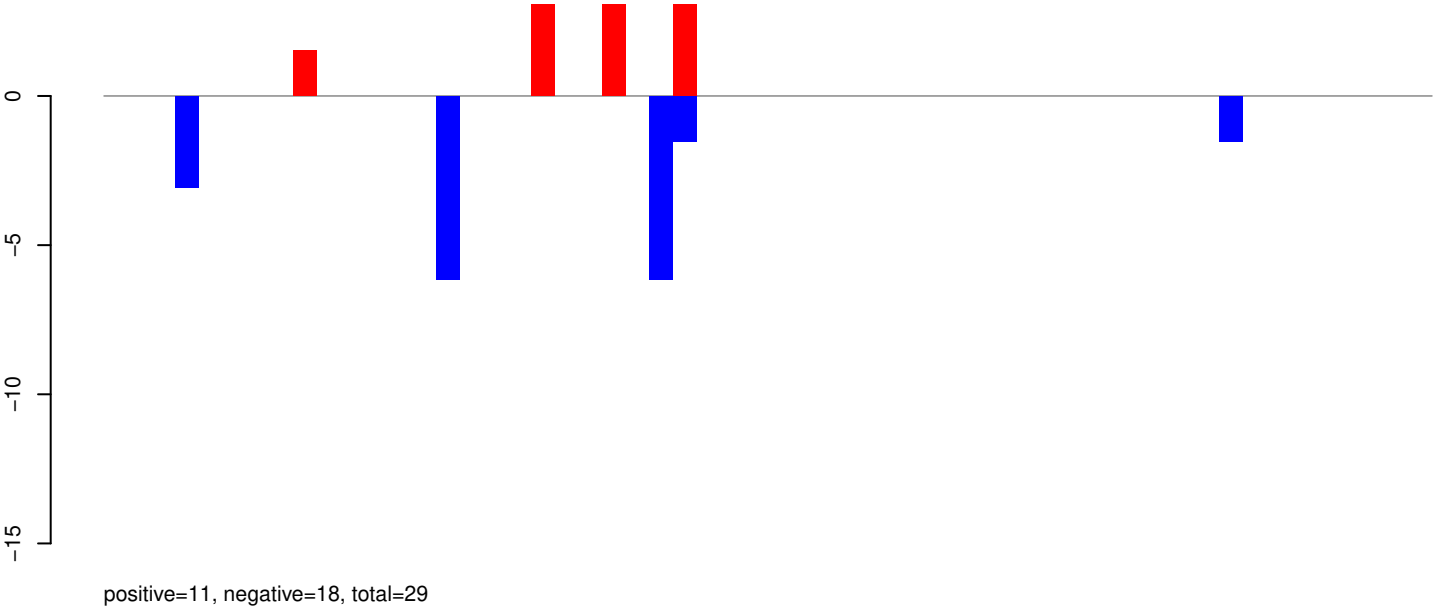


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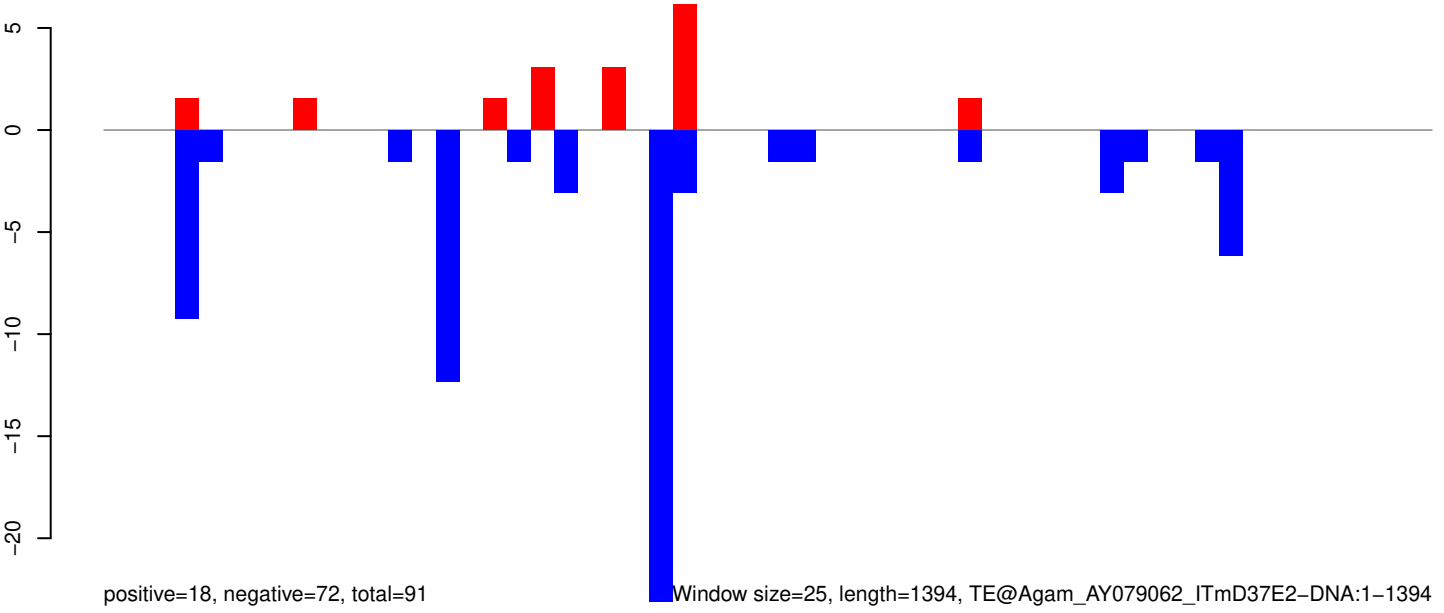
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

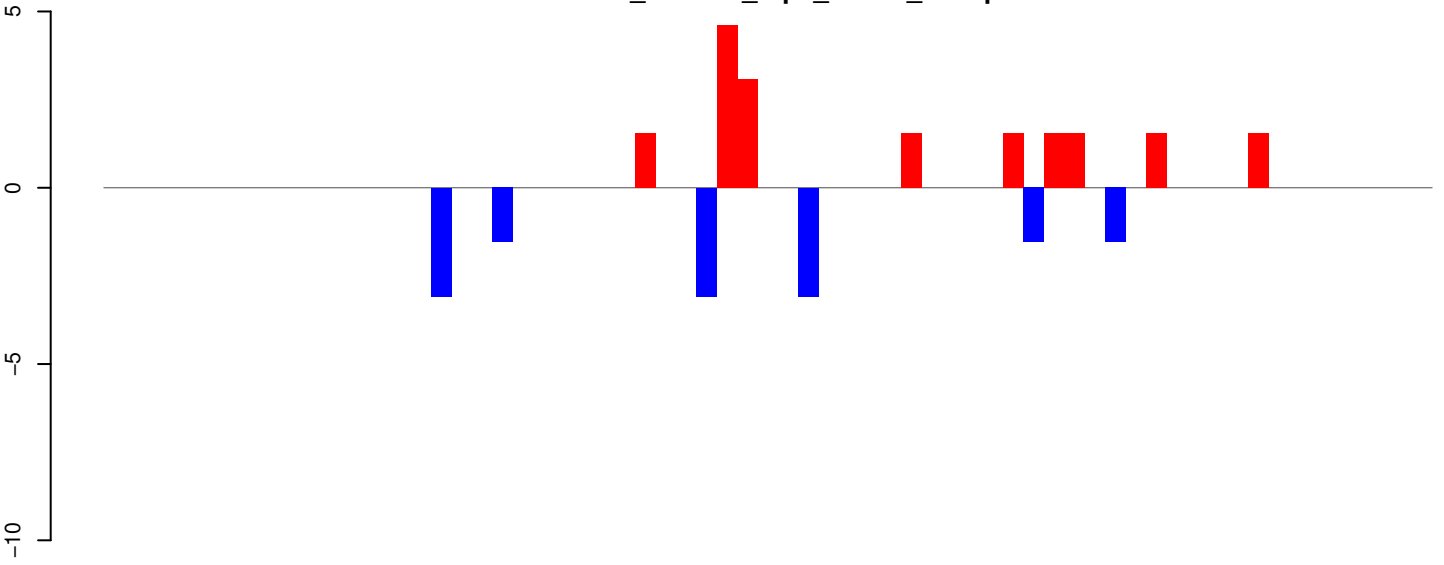


AnGam\_Ovaries\_rep1\_KM.rep



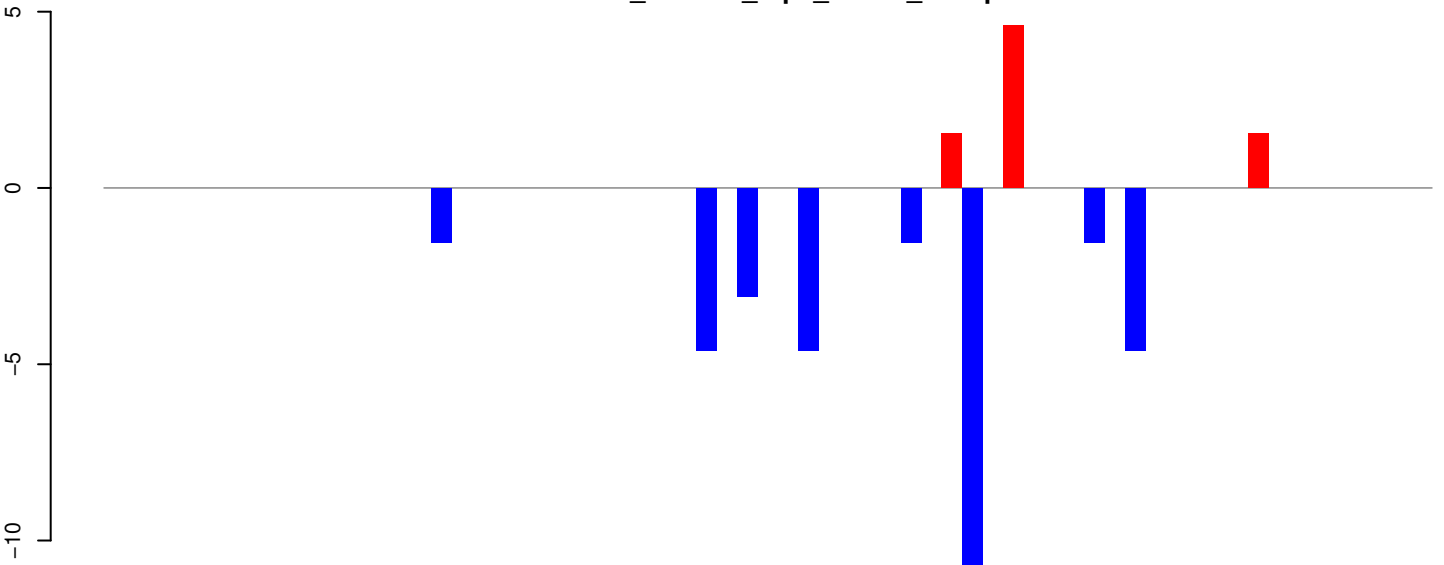
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



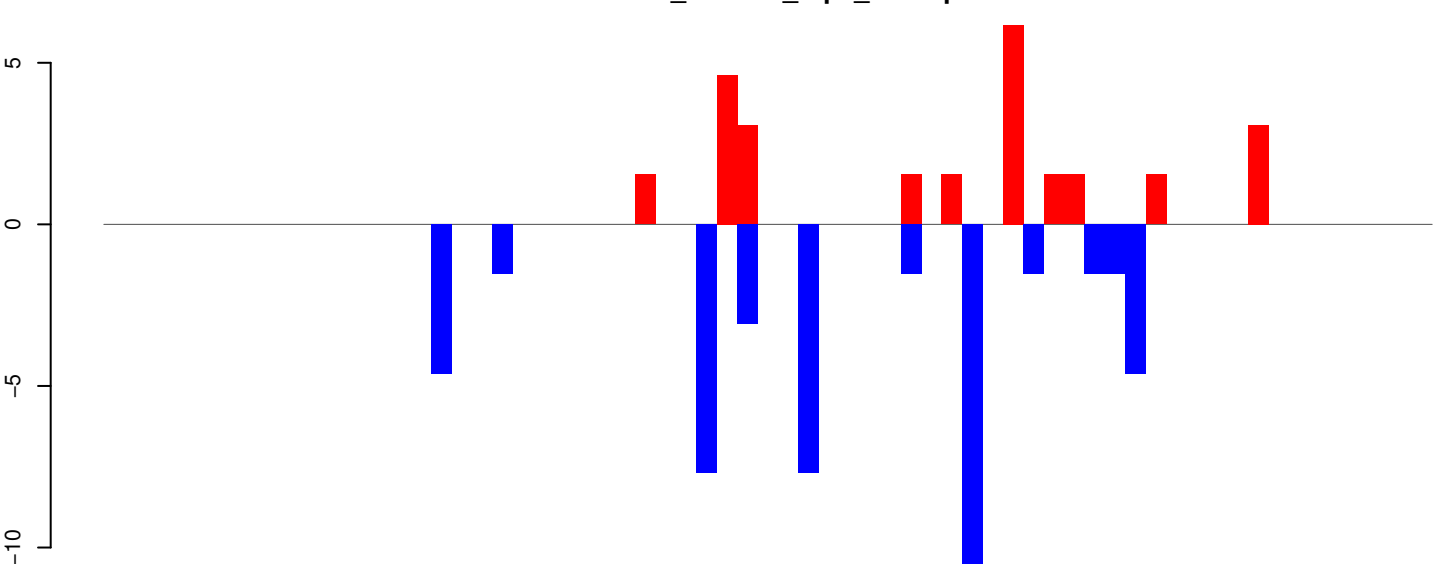
positive=18, negative=14, total=32

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=8, negative=34, total=42

AnGam\_Ovaries\_rep1\_KM.rep

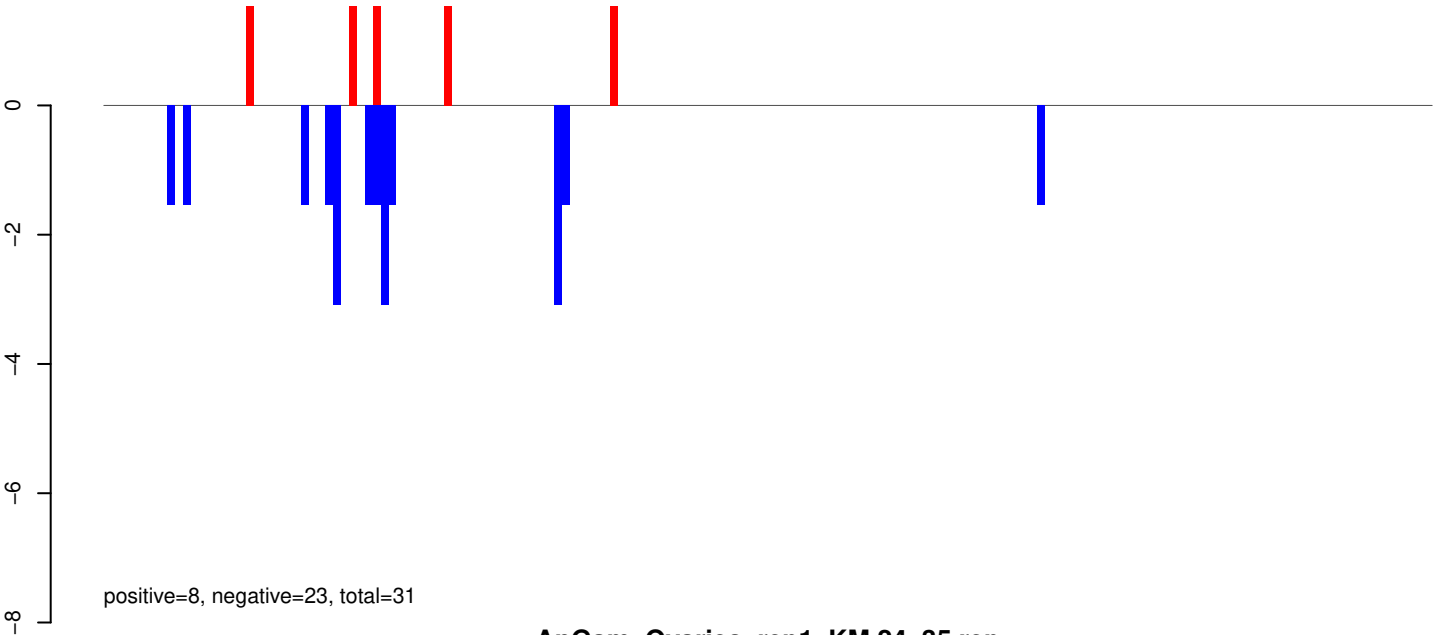


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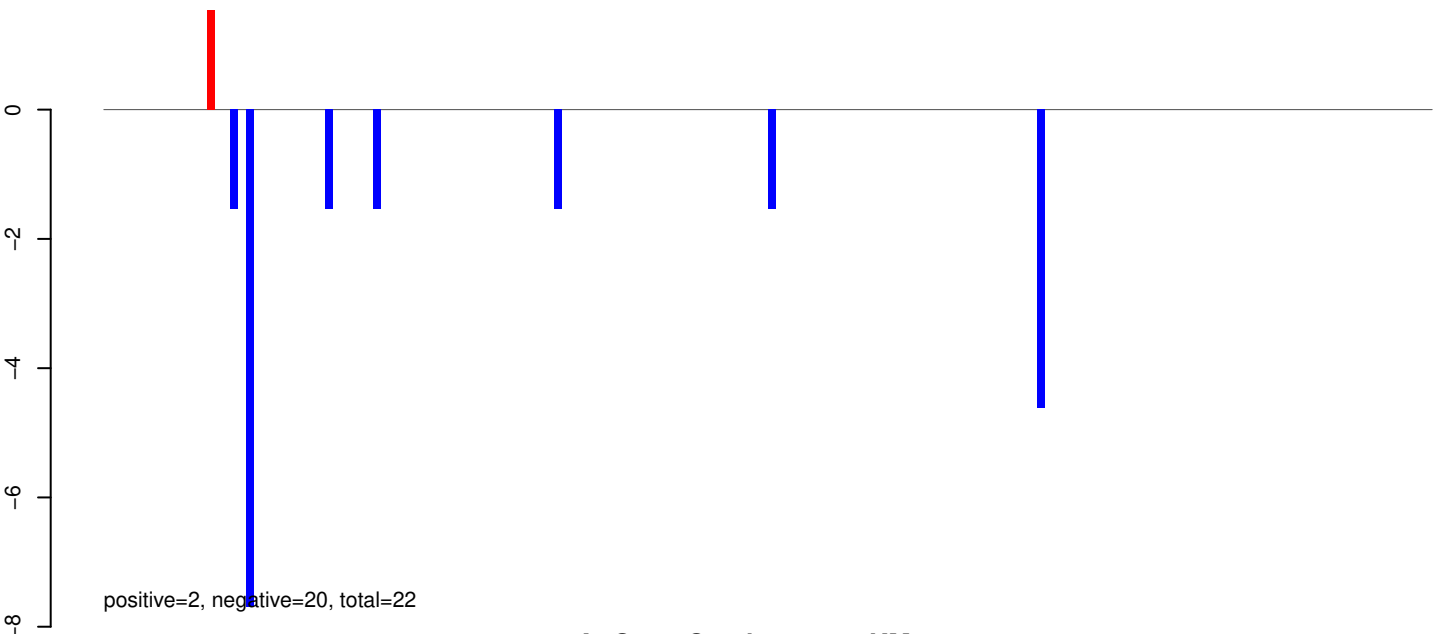
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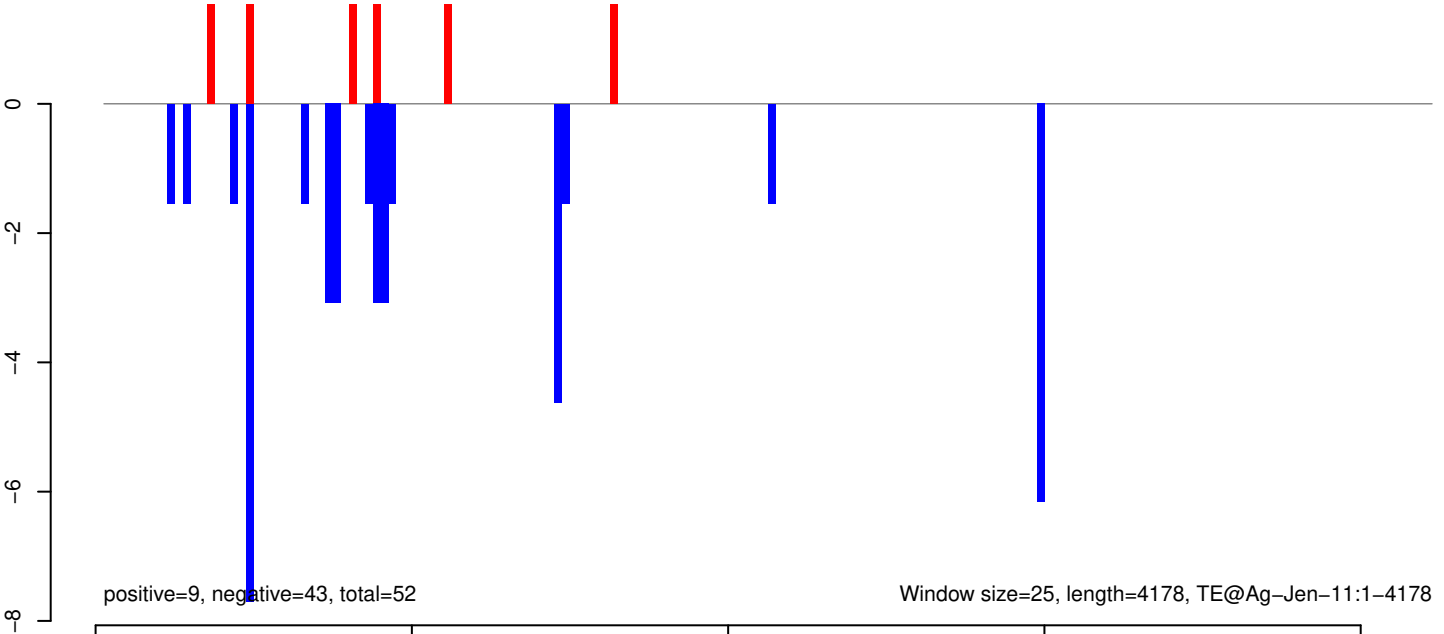
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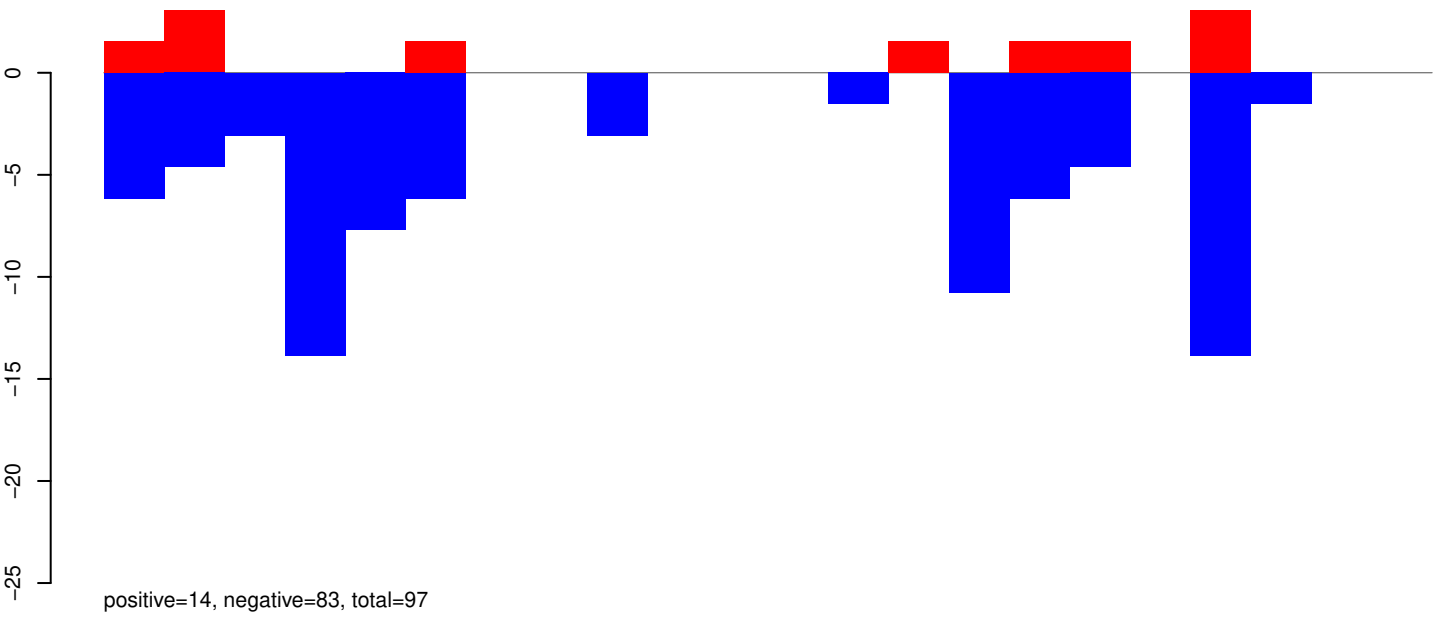
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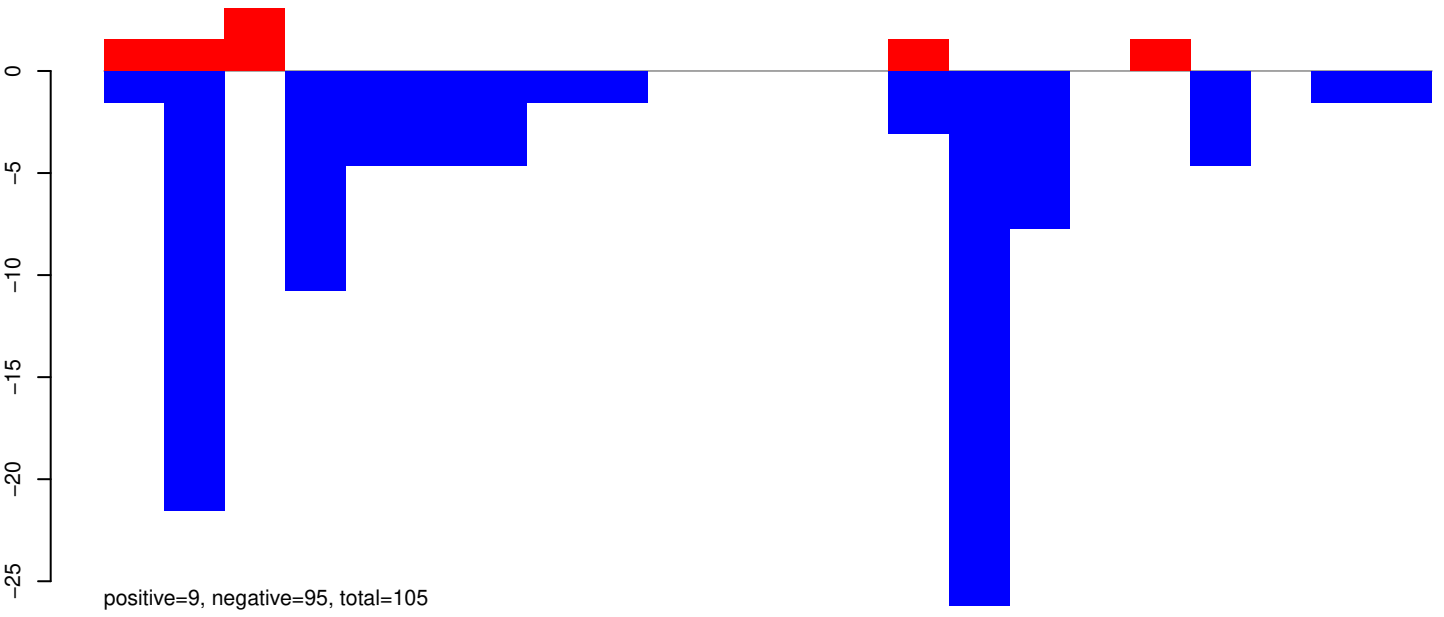
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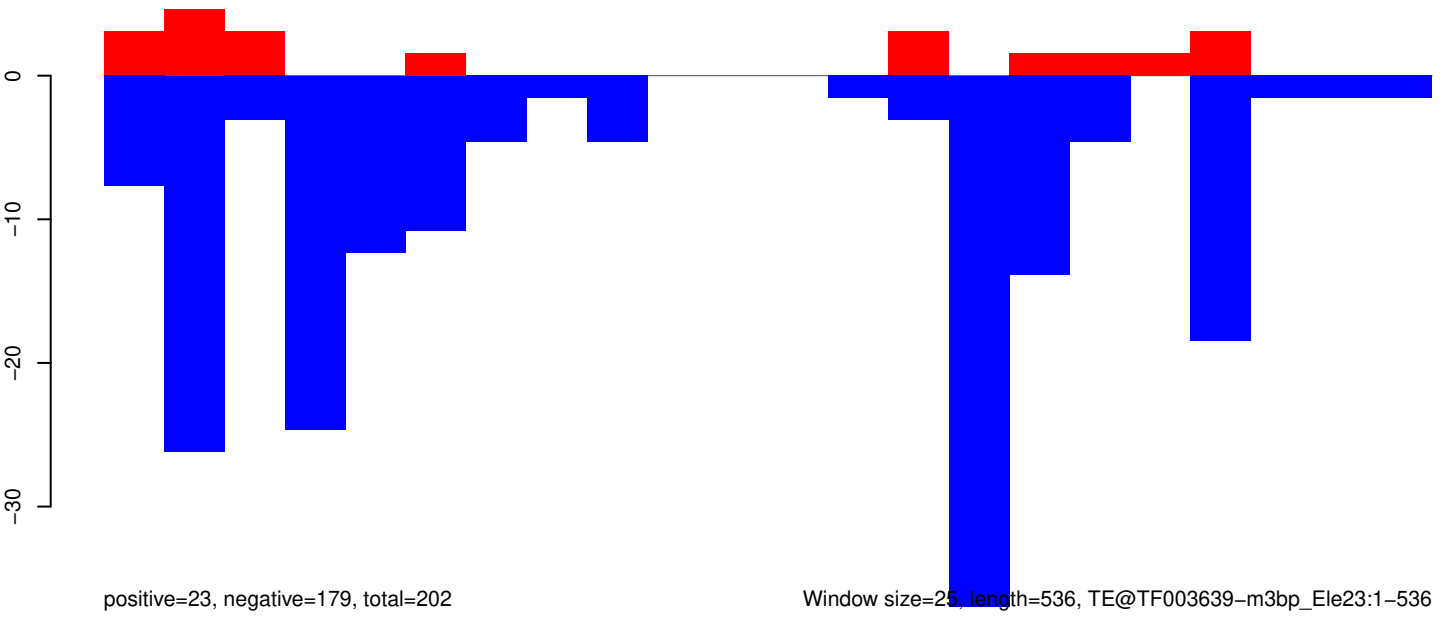
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



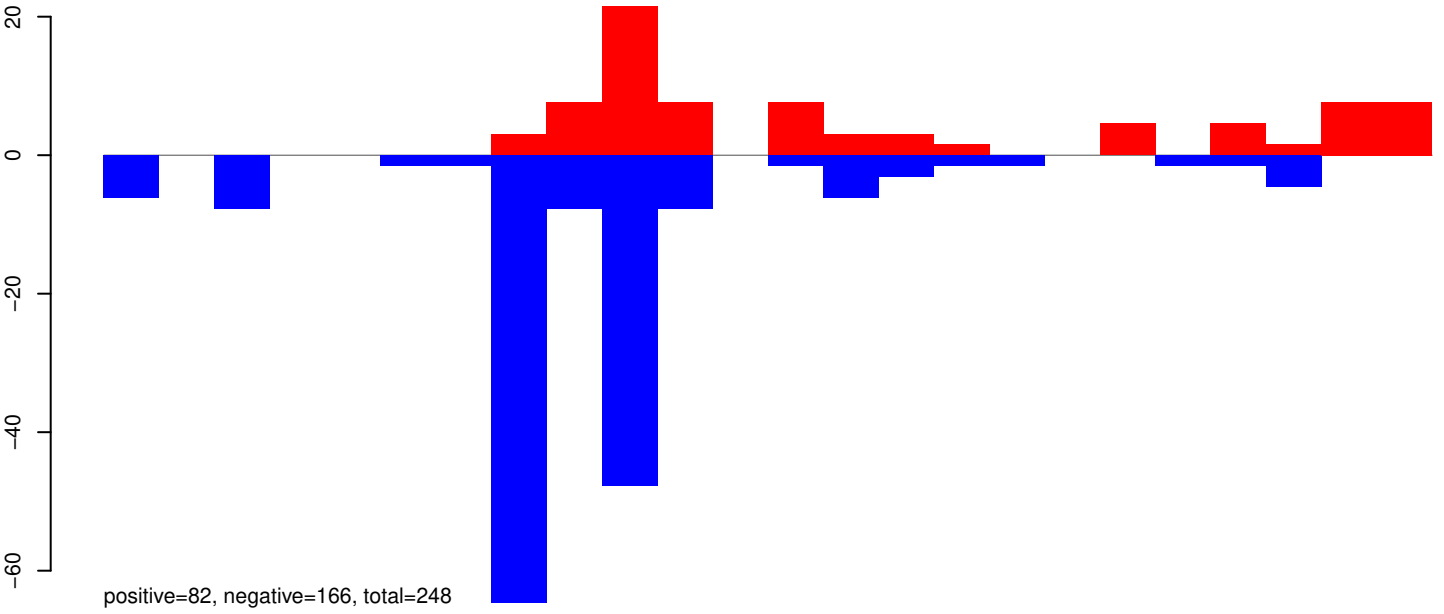
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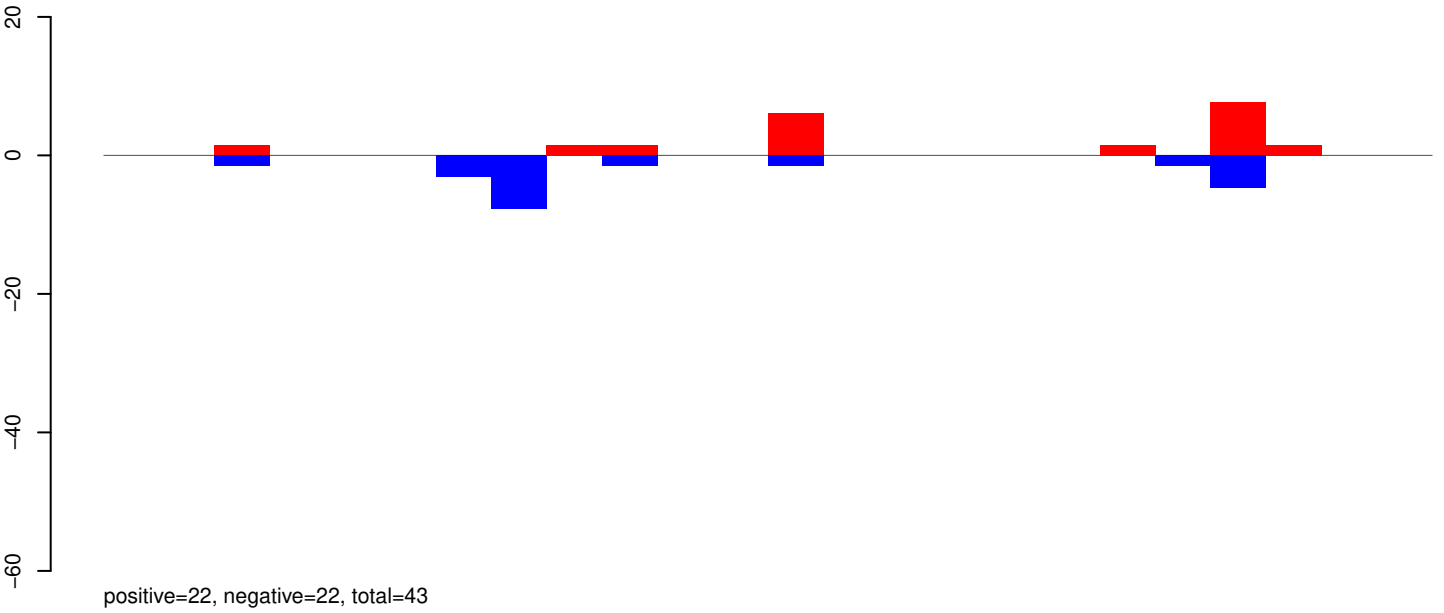
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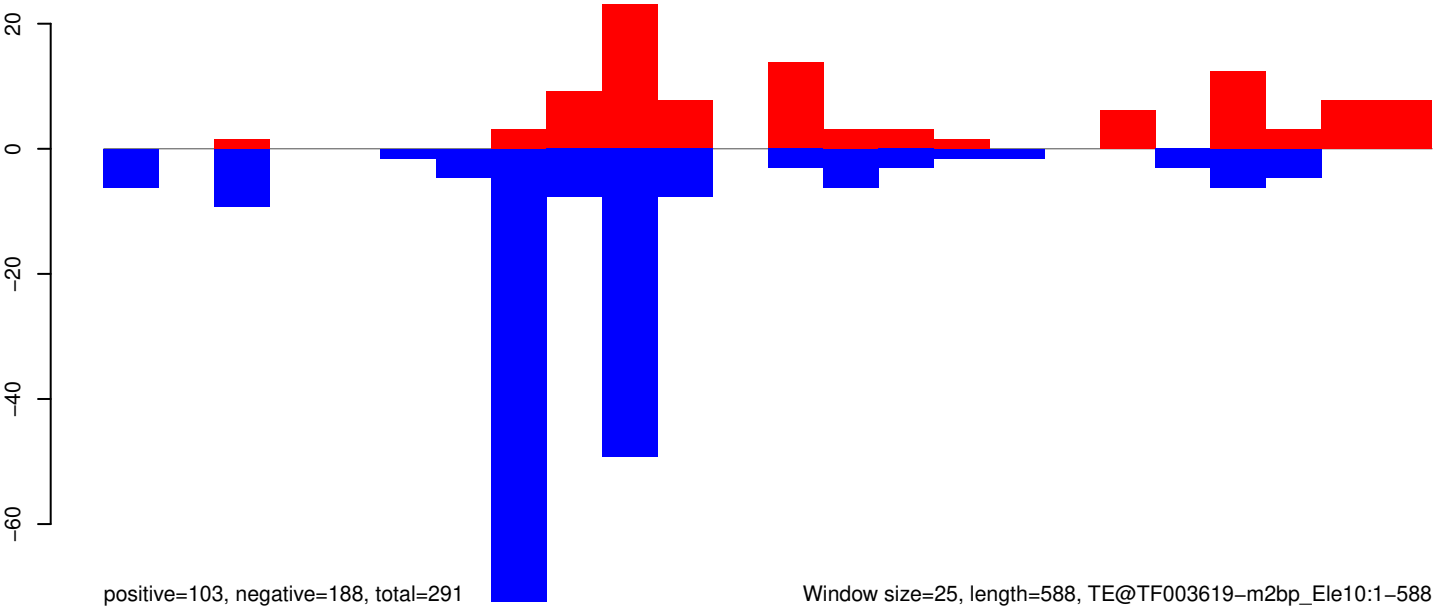
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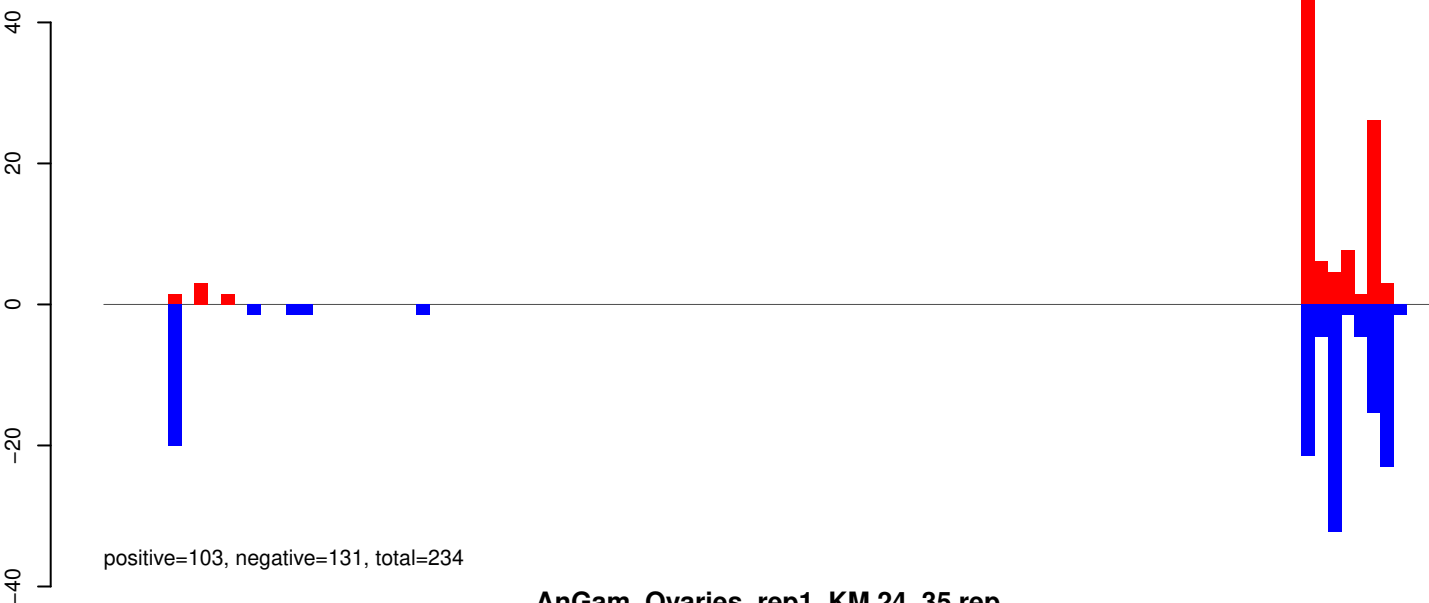
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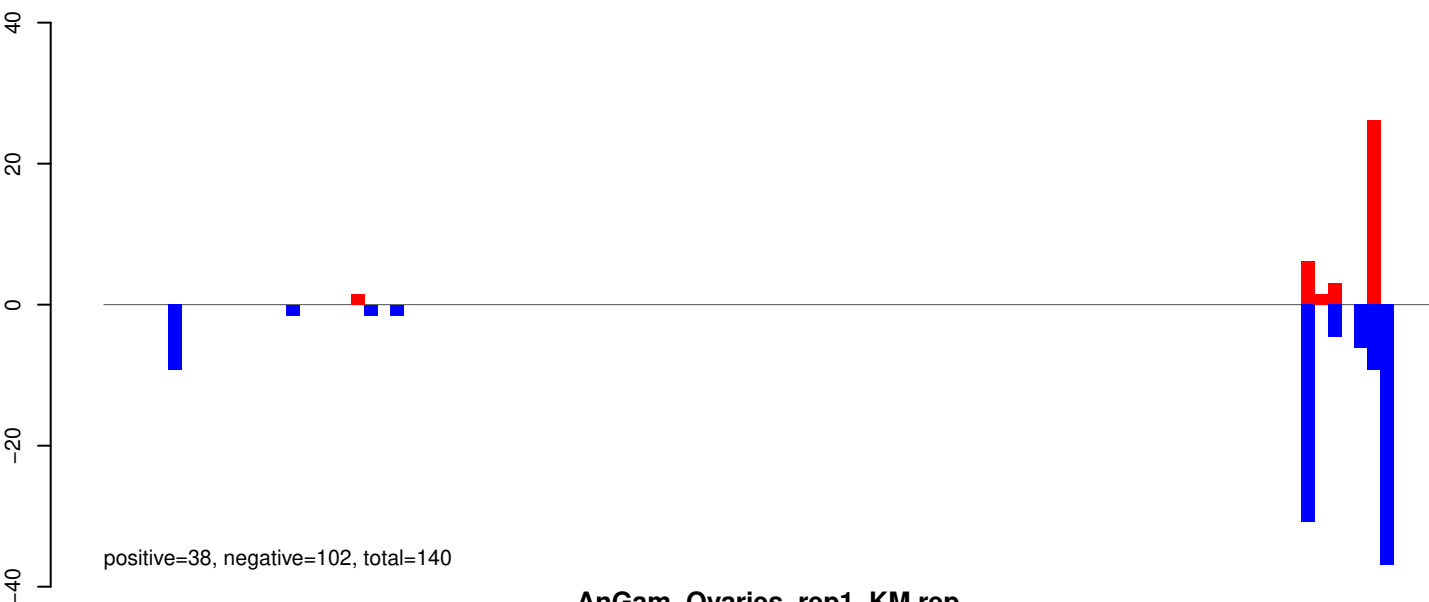
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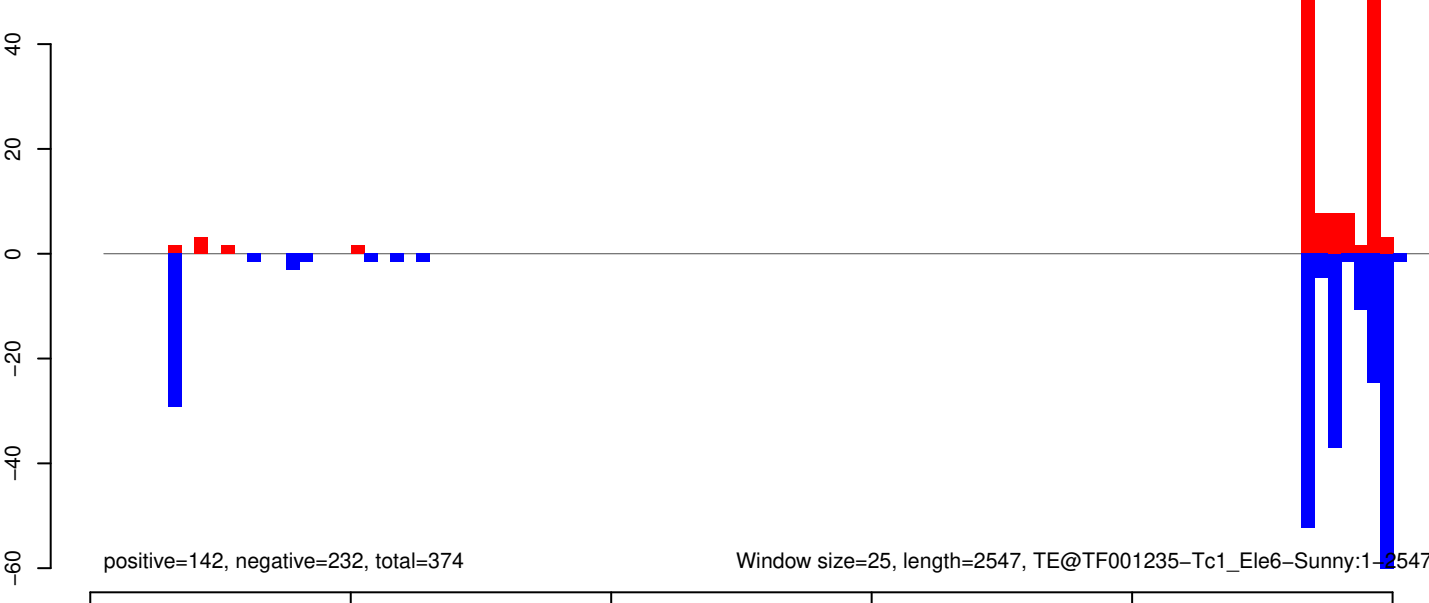
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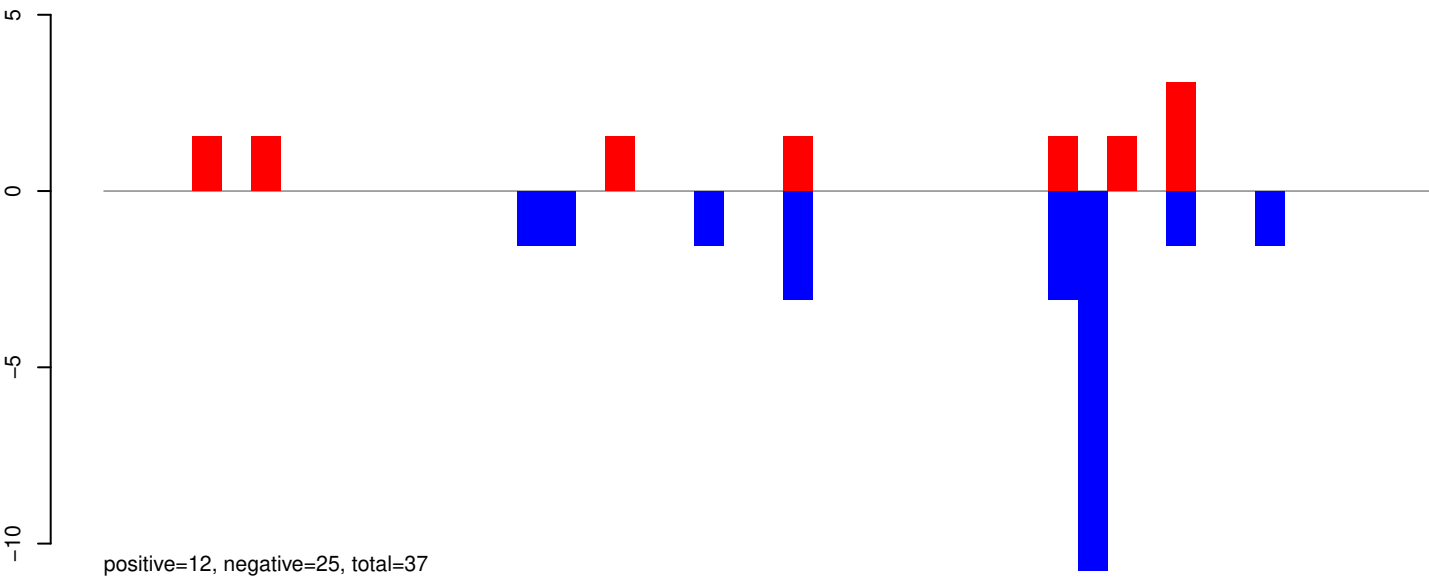
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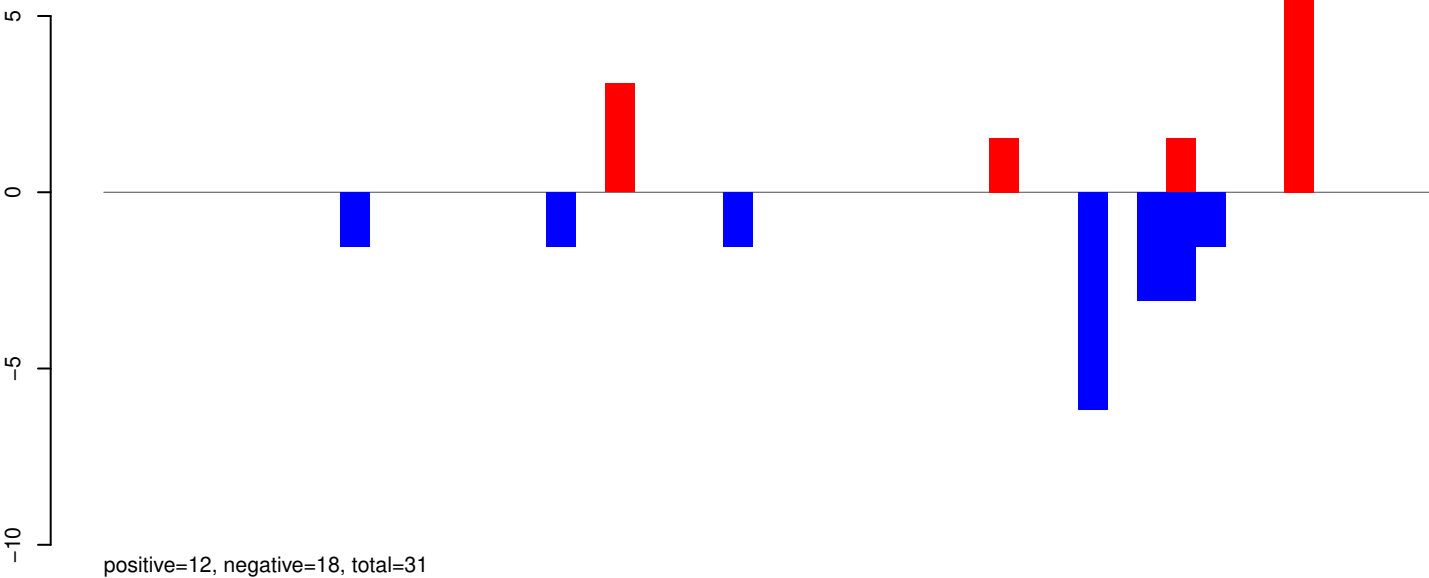
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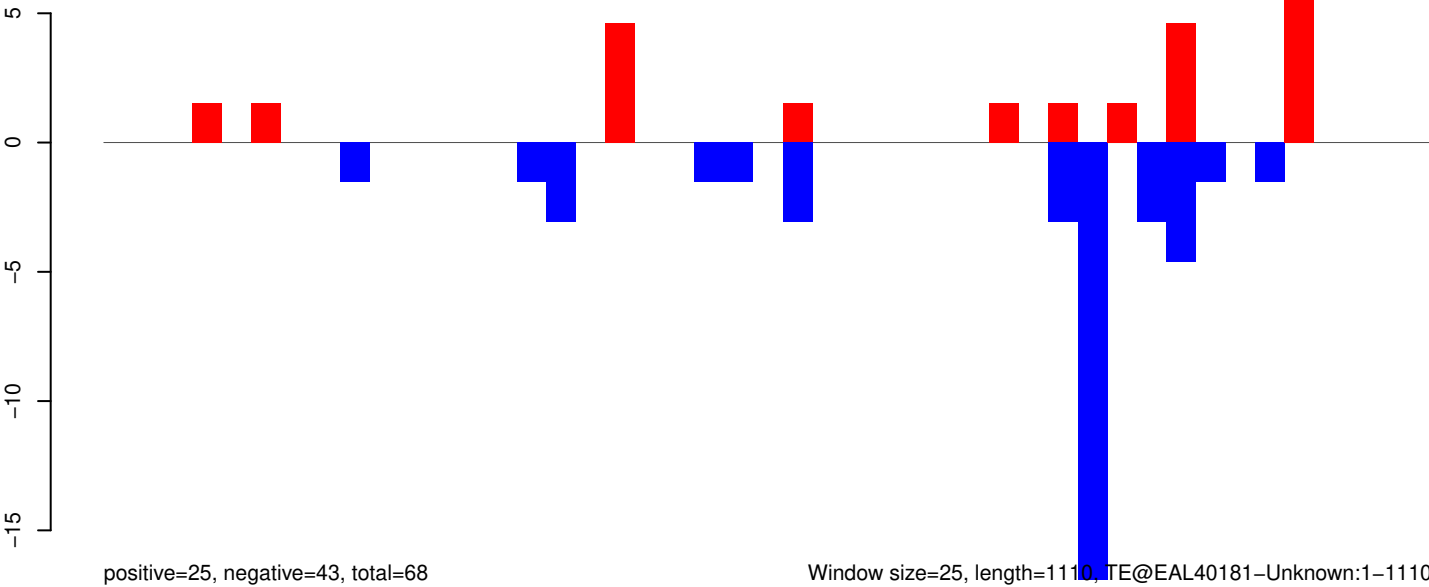
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

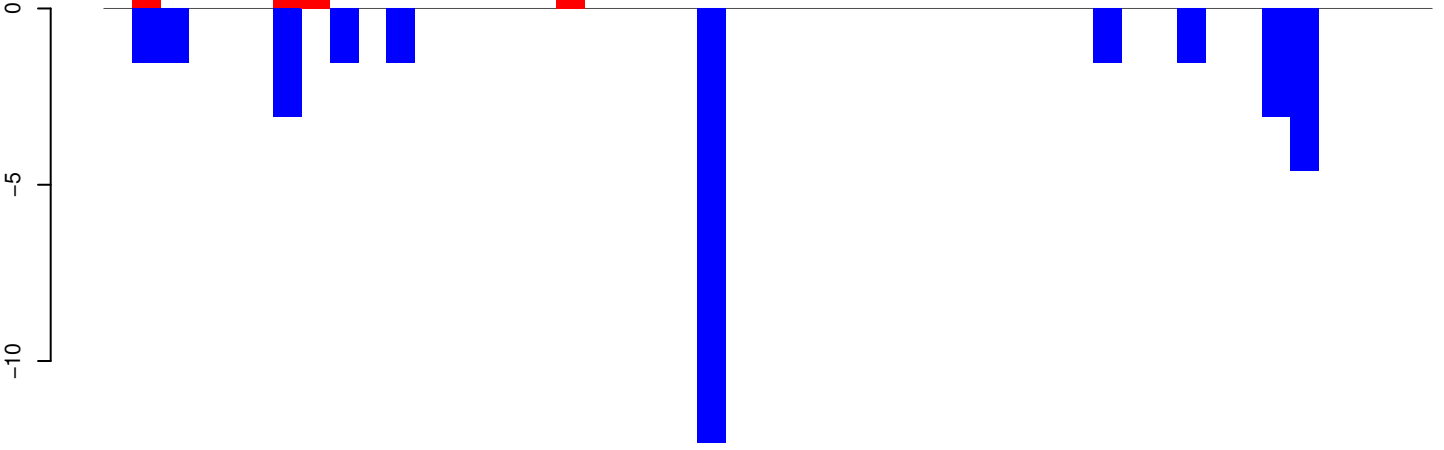


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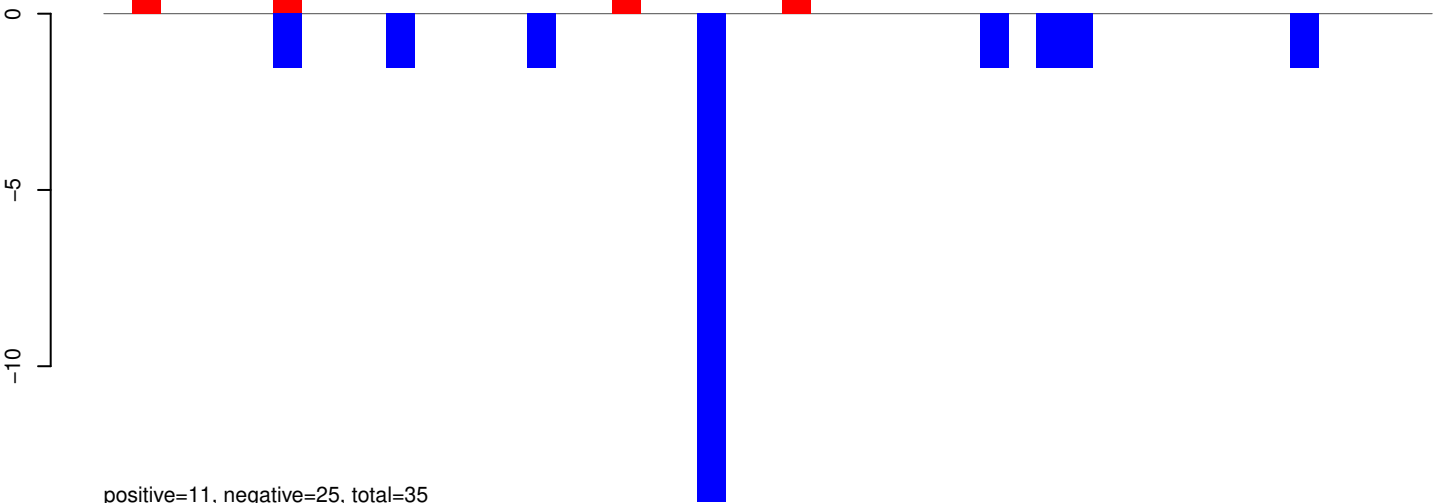


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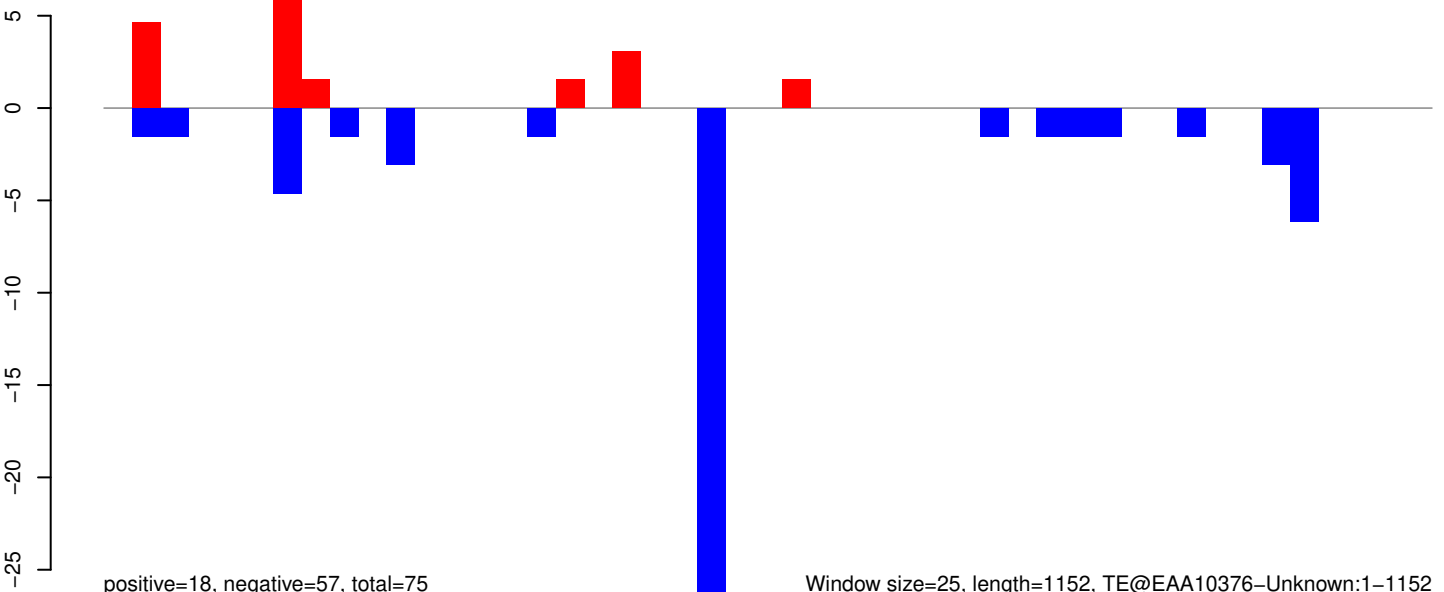
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=11, negative=25, total=35

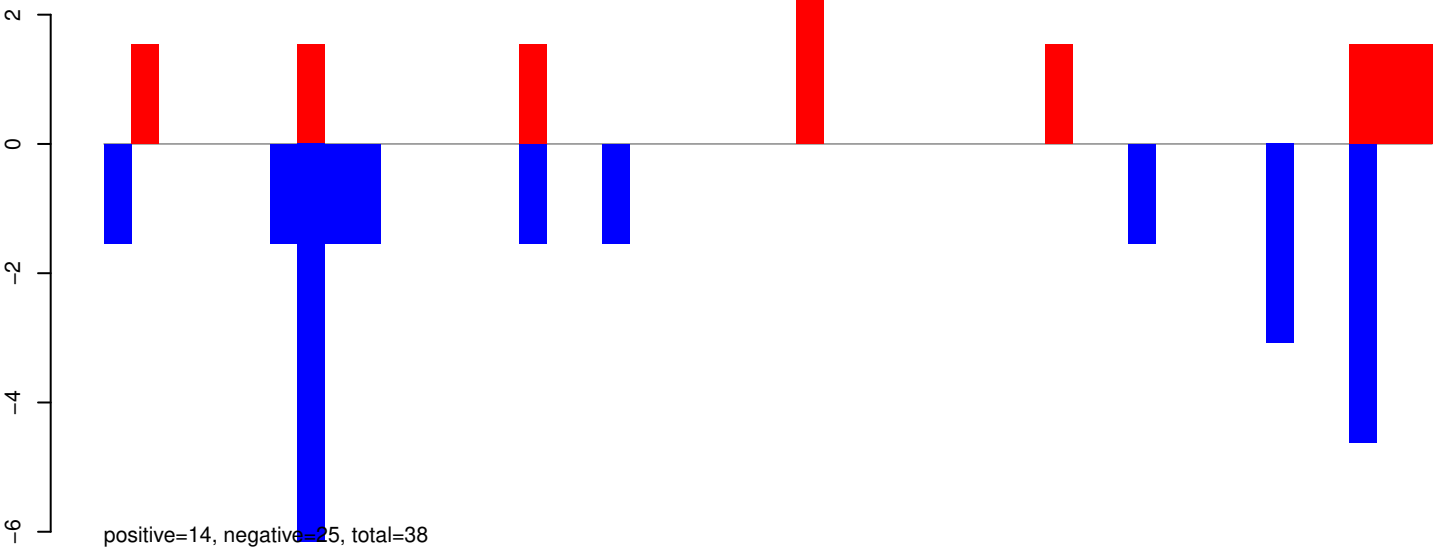
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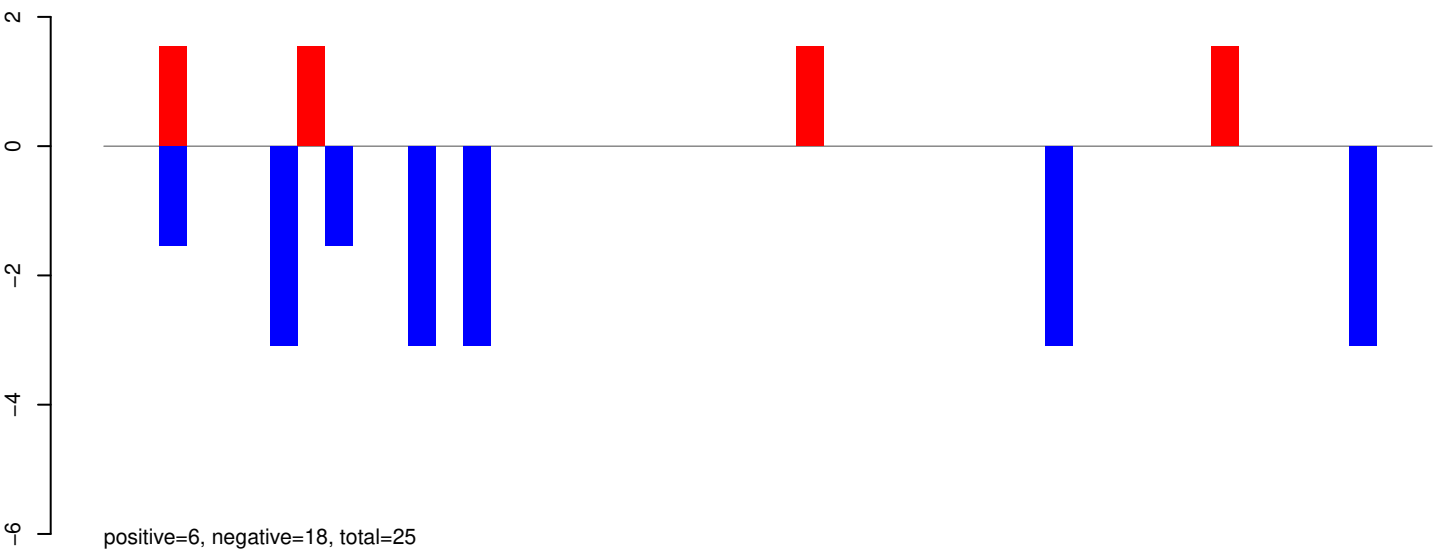
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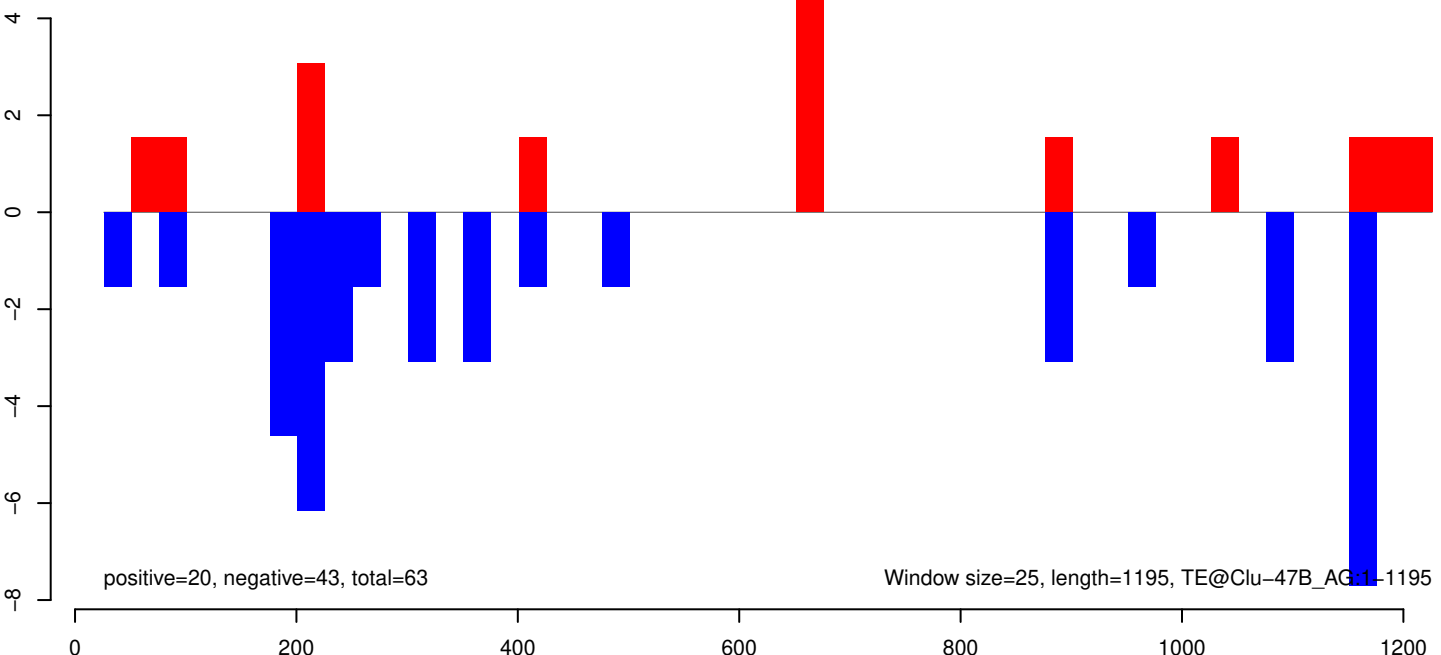
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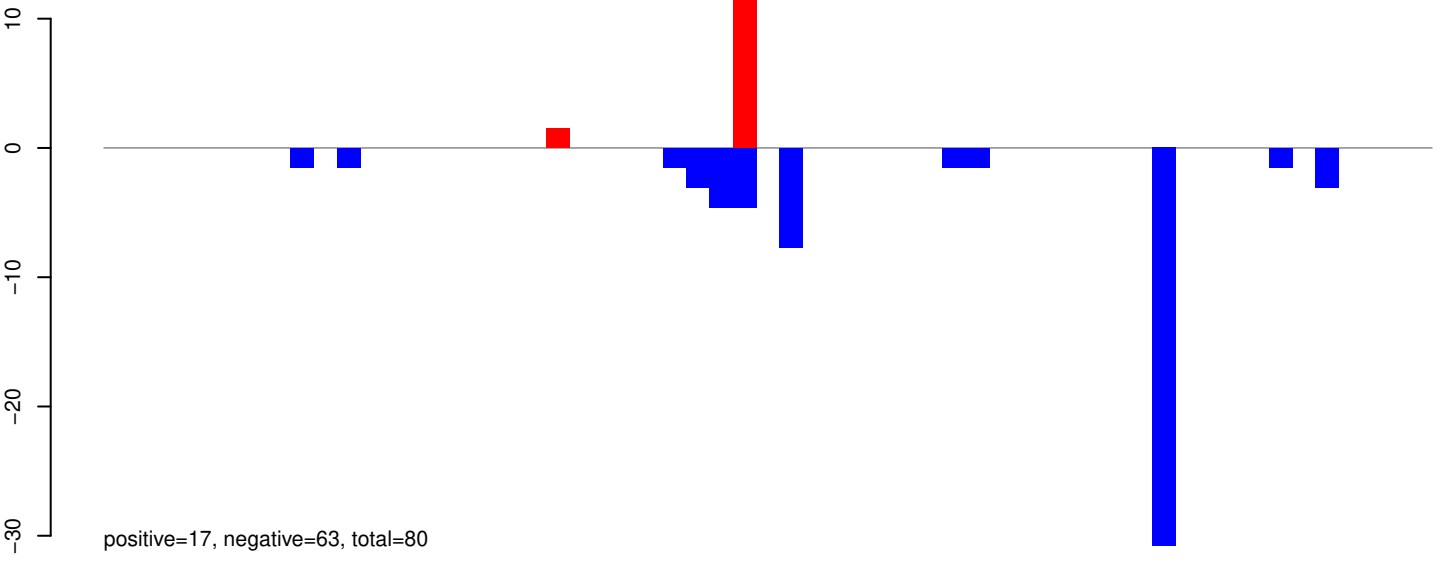
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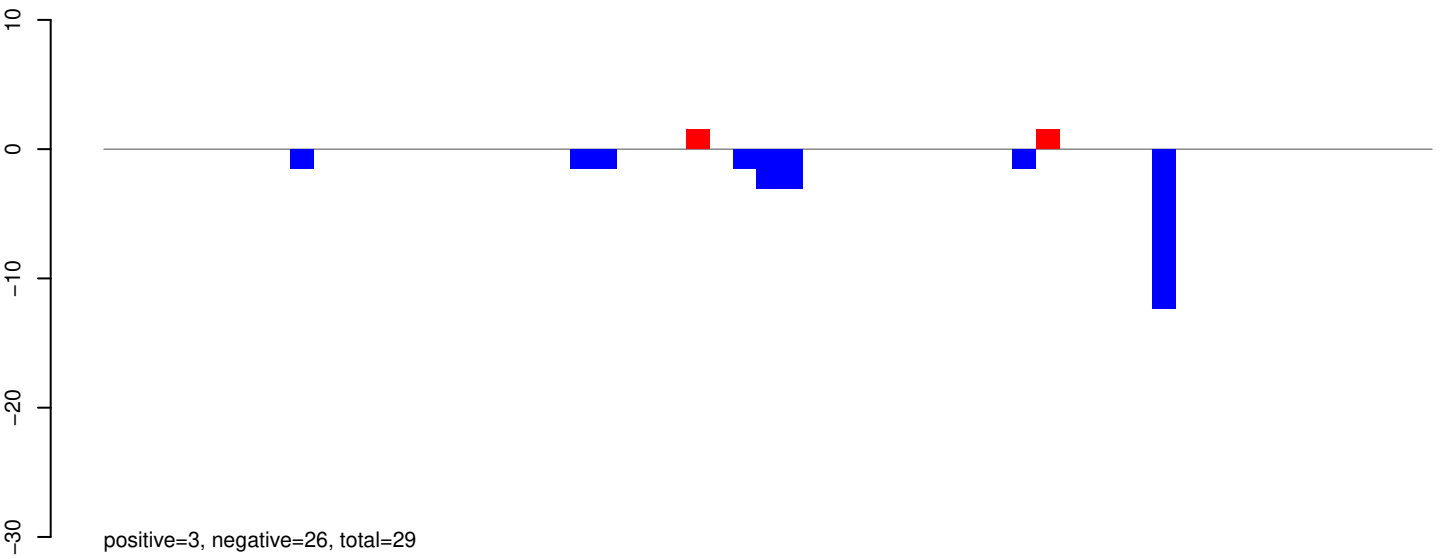
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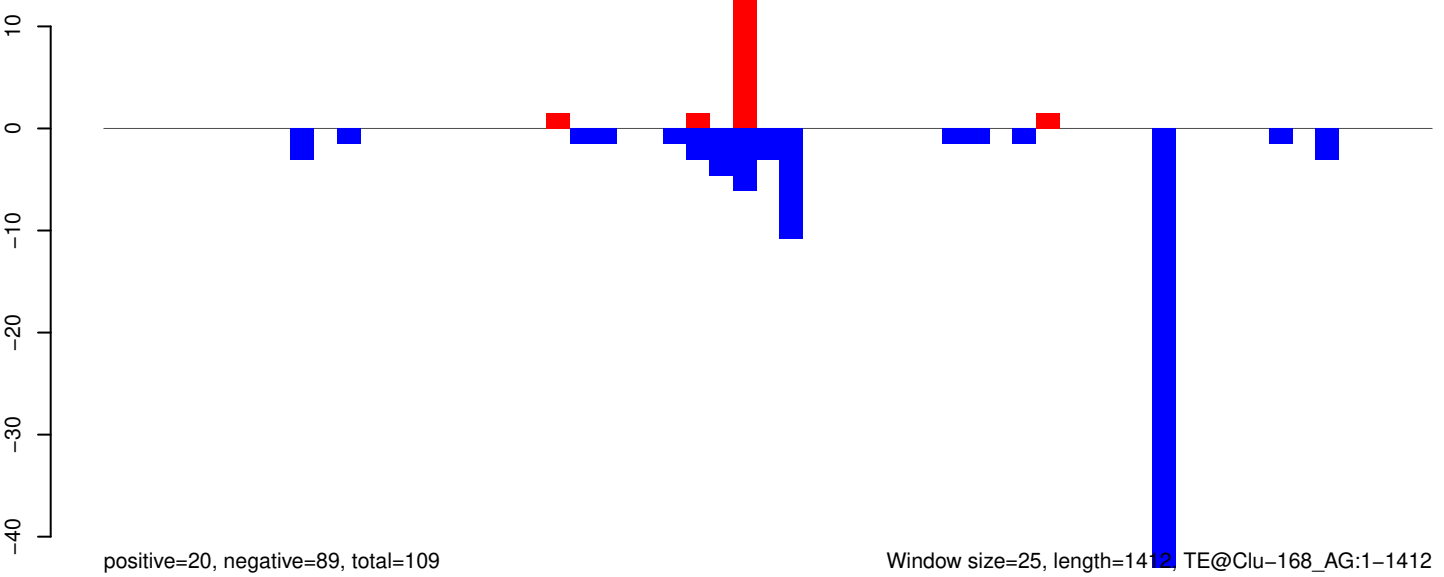
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

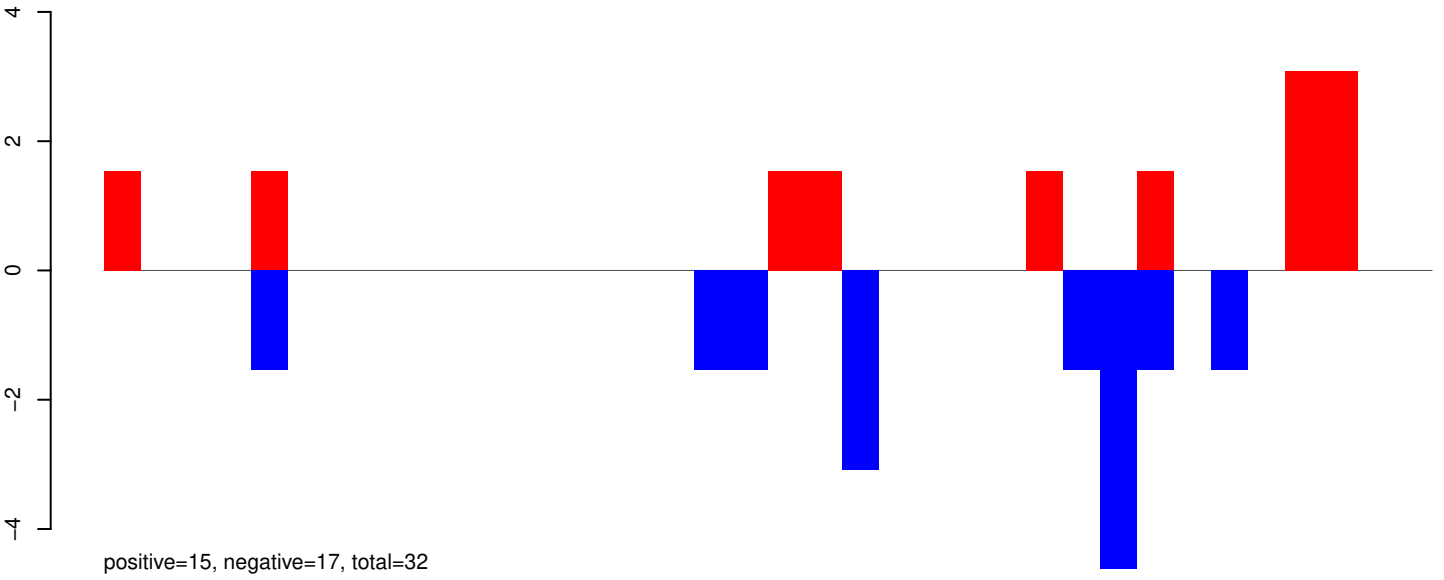


AnGam\_Ovaries\_rep1\_KM.rep

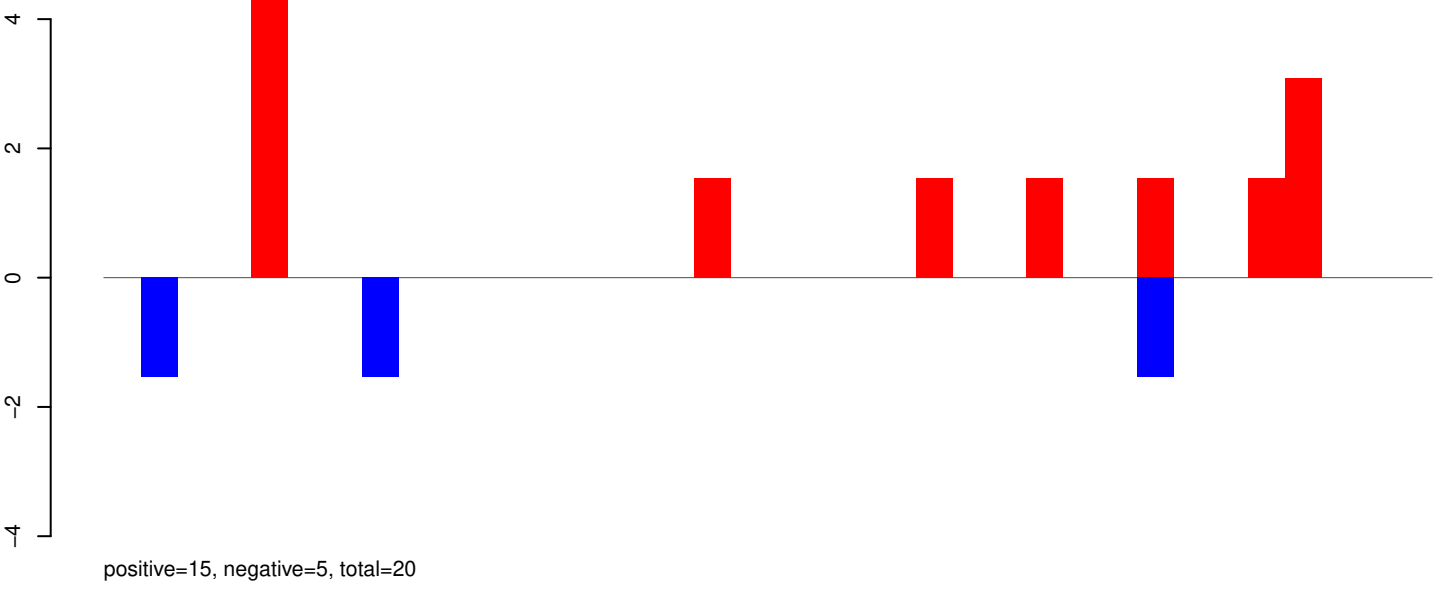


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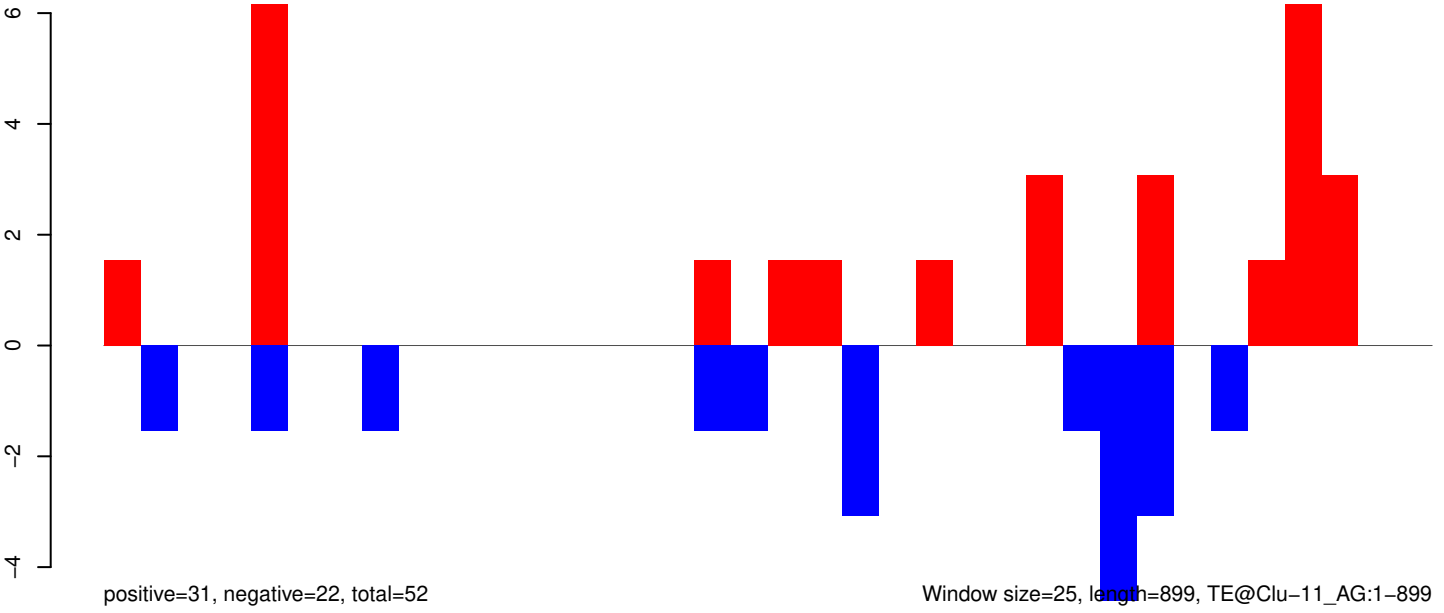
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



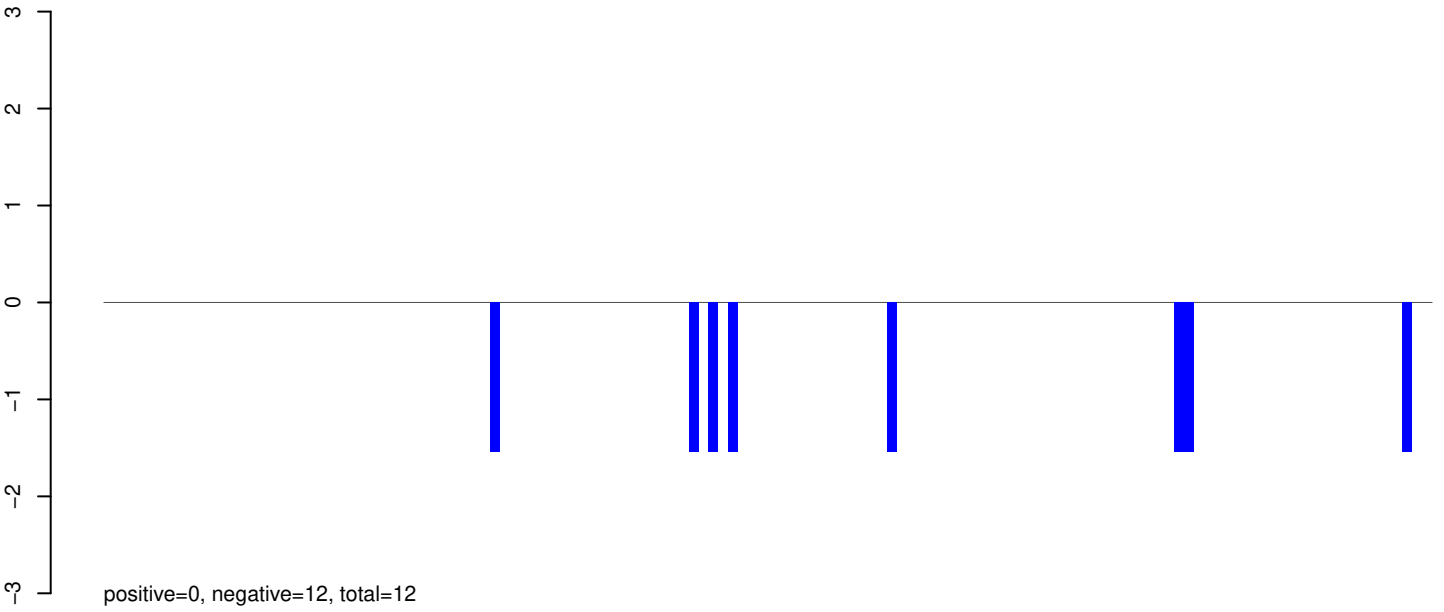
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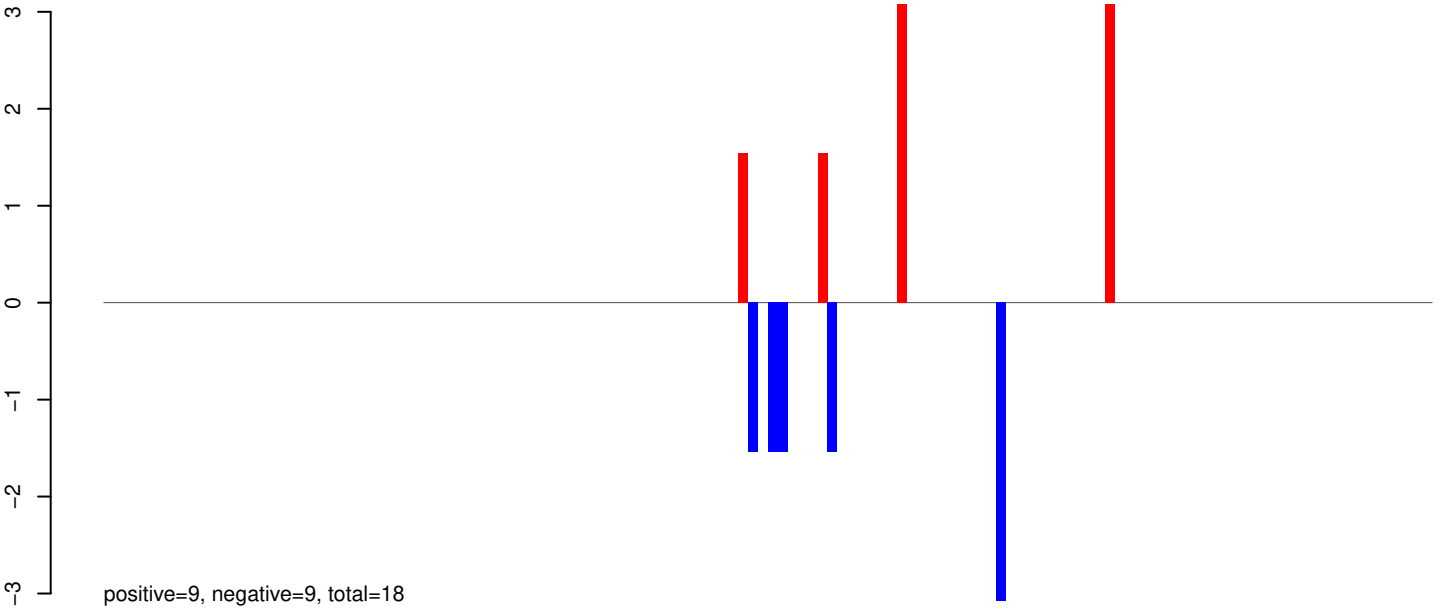
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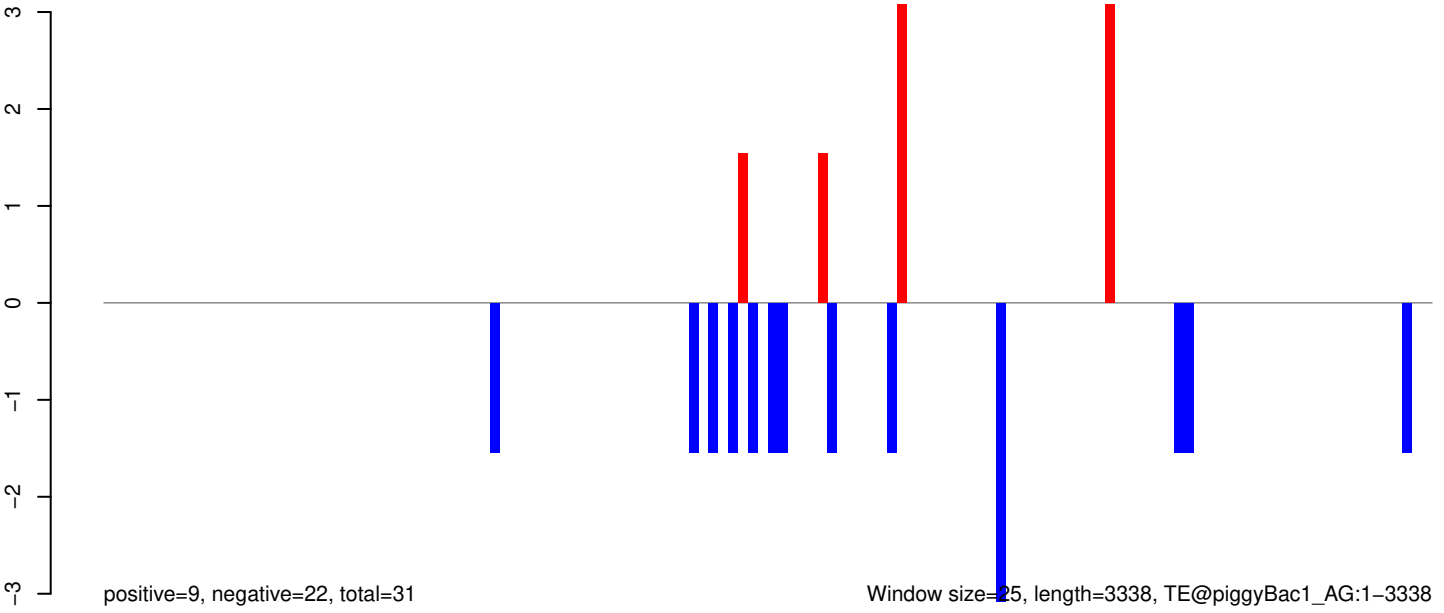
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

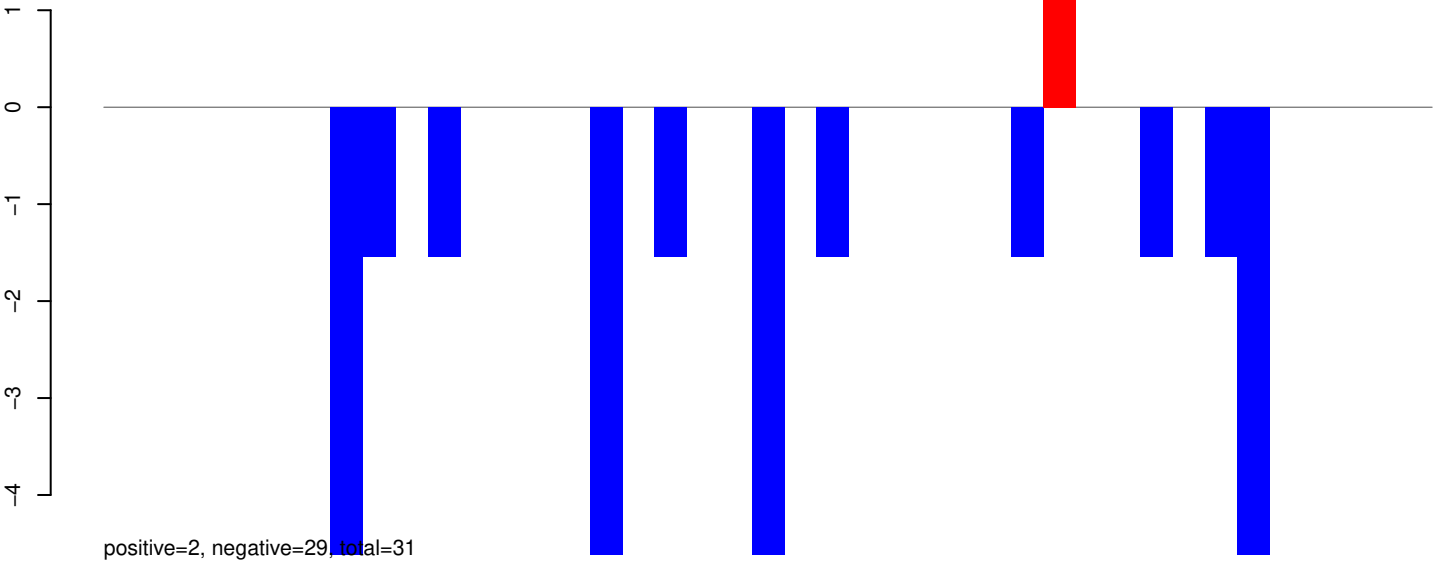


AnGam\_Ovaries\_rep1\_KM.rep

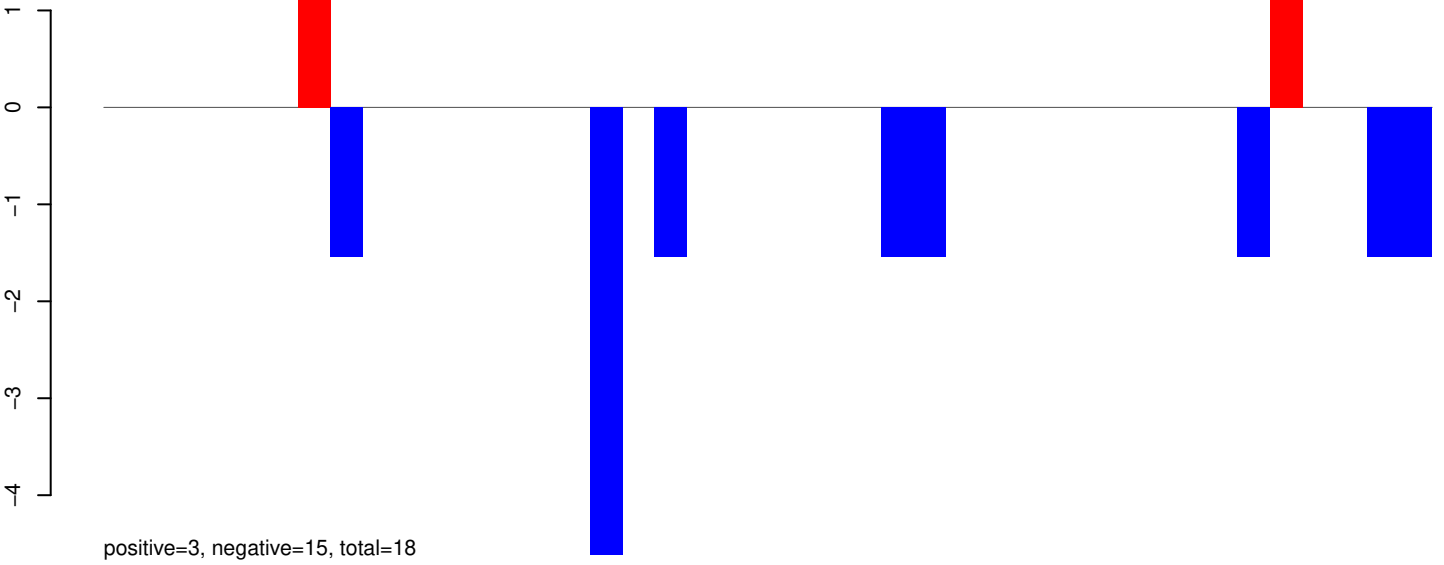


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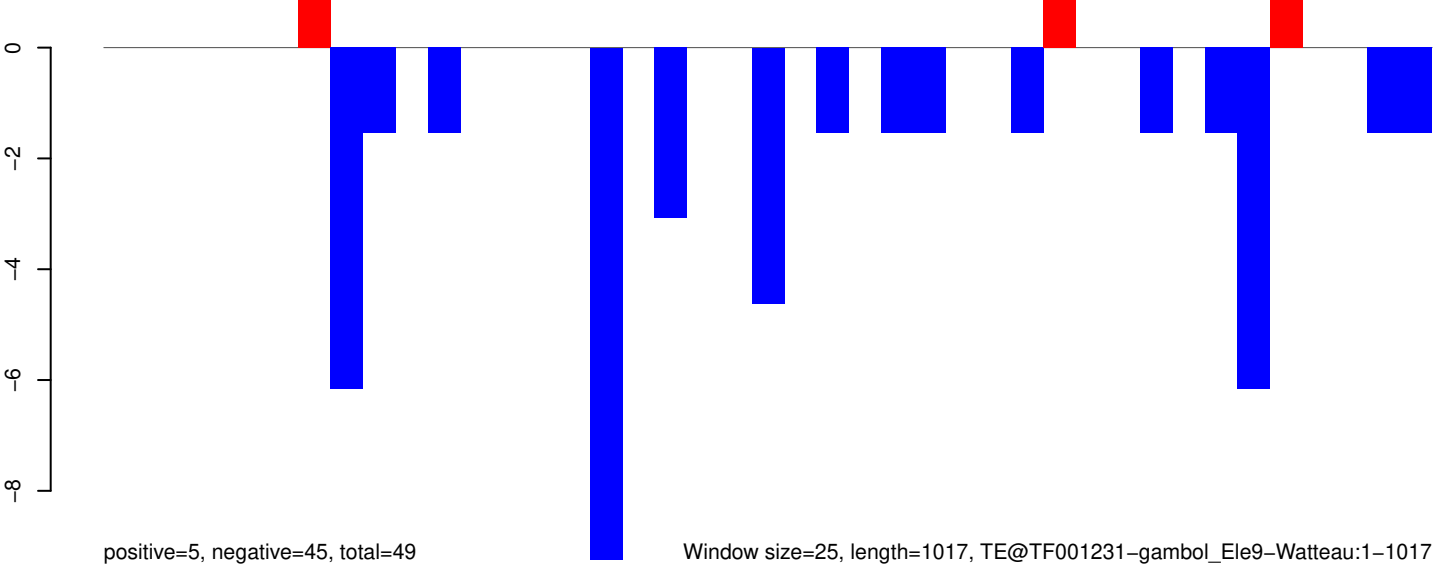
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

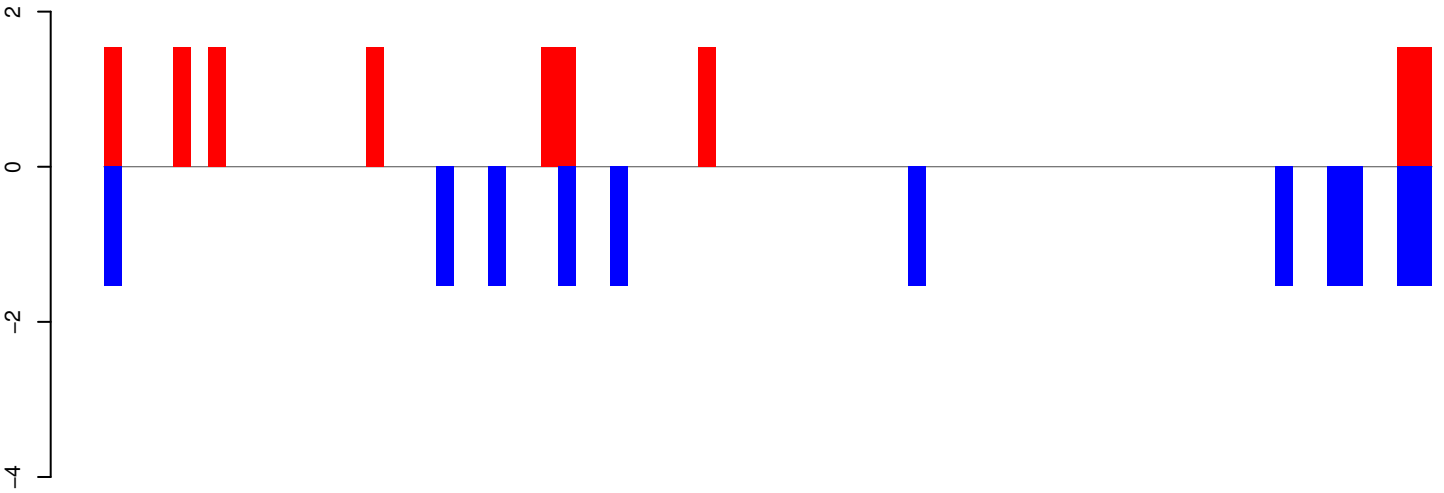


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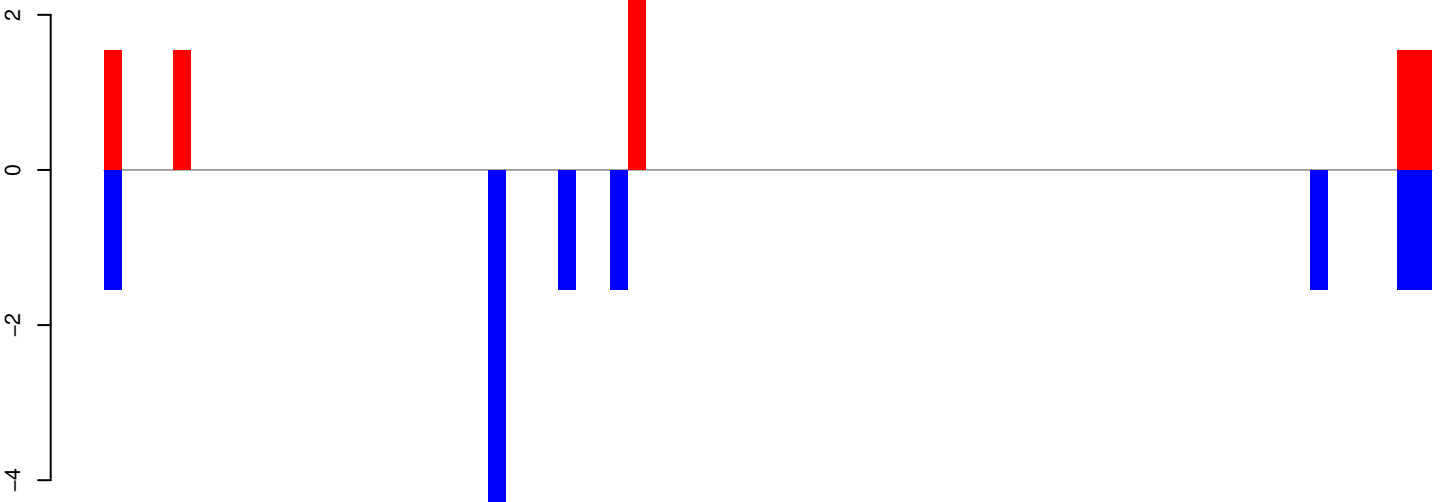
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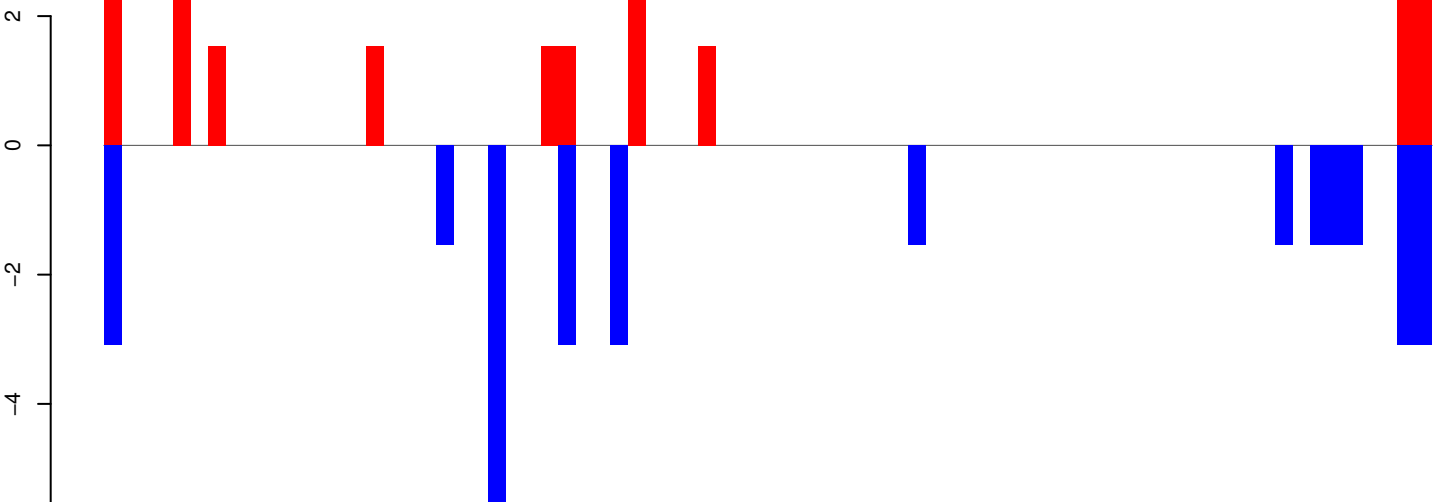
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=9, negative=14, total=23

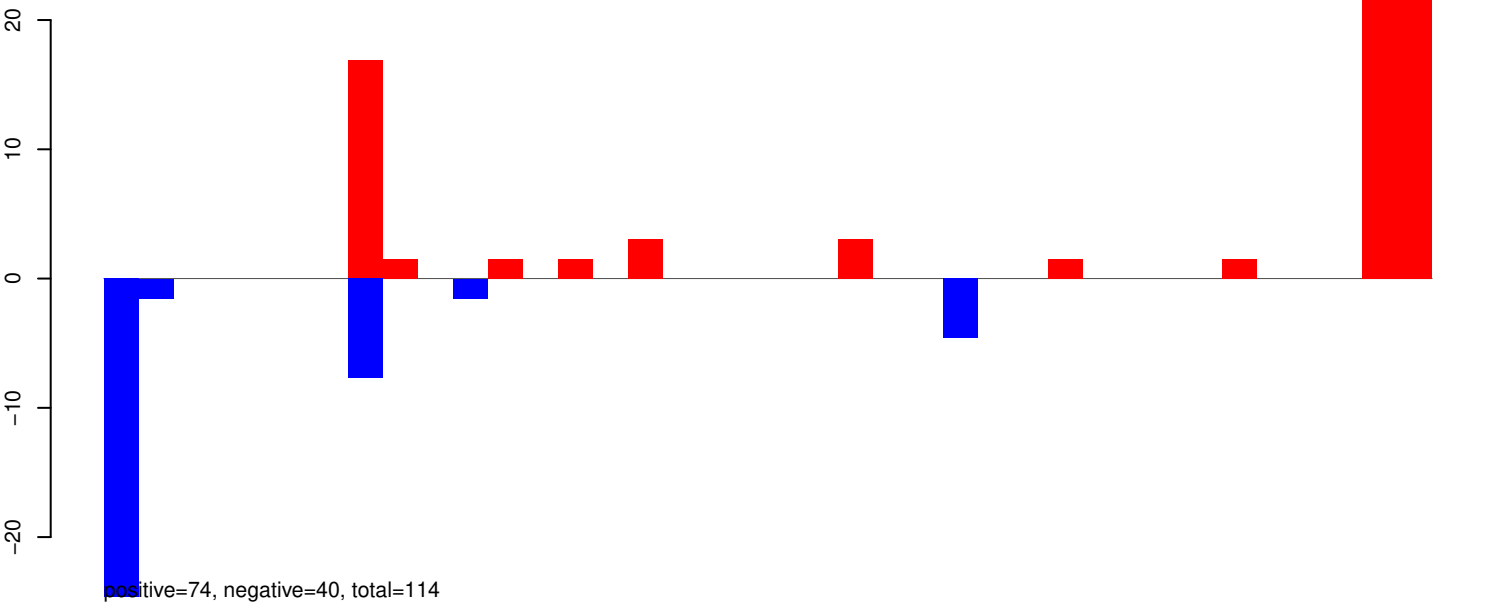
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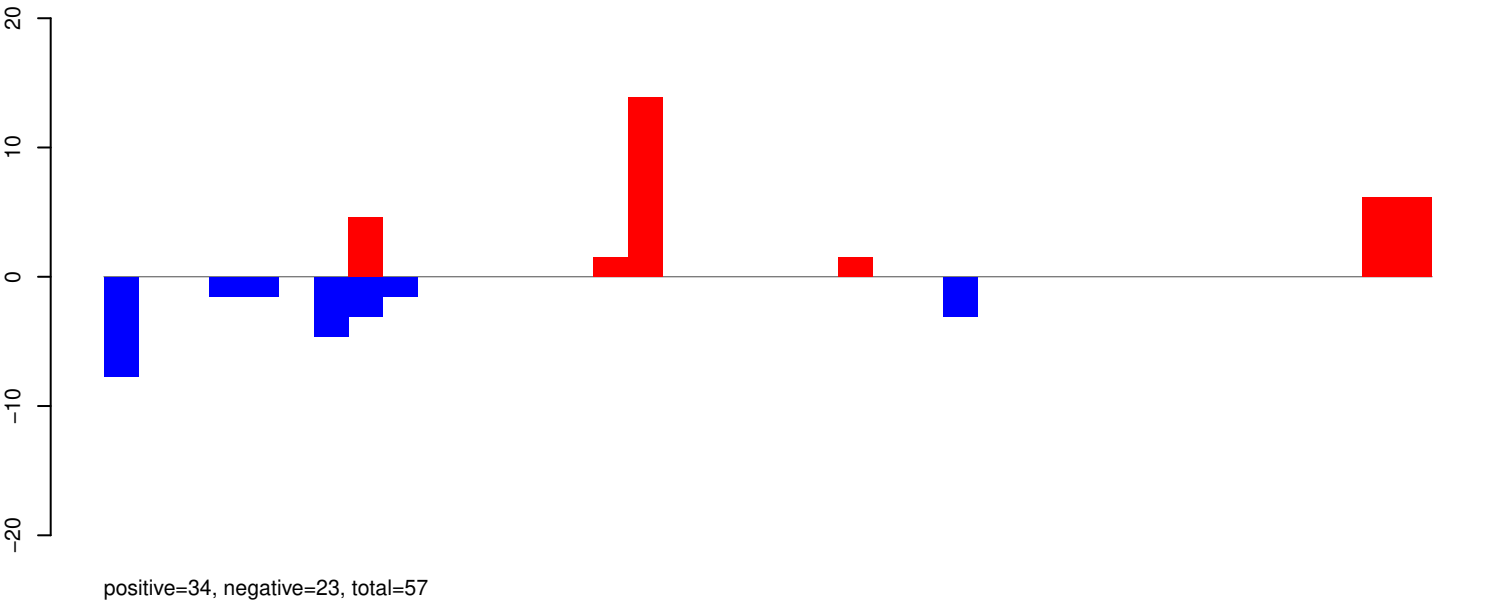
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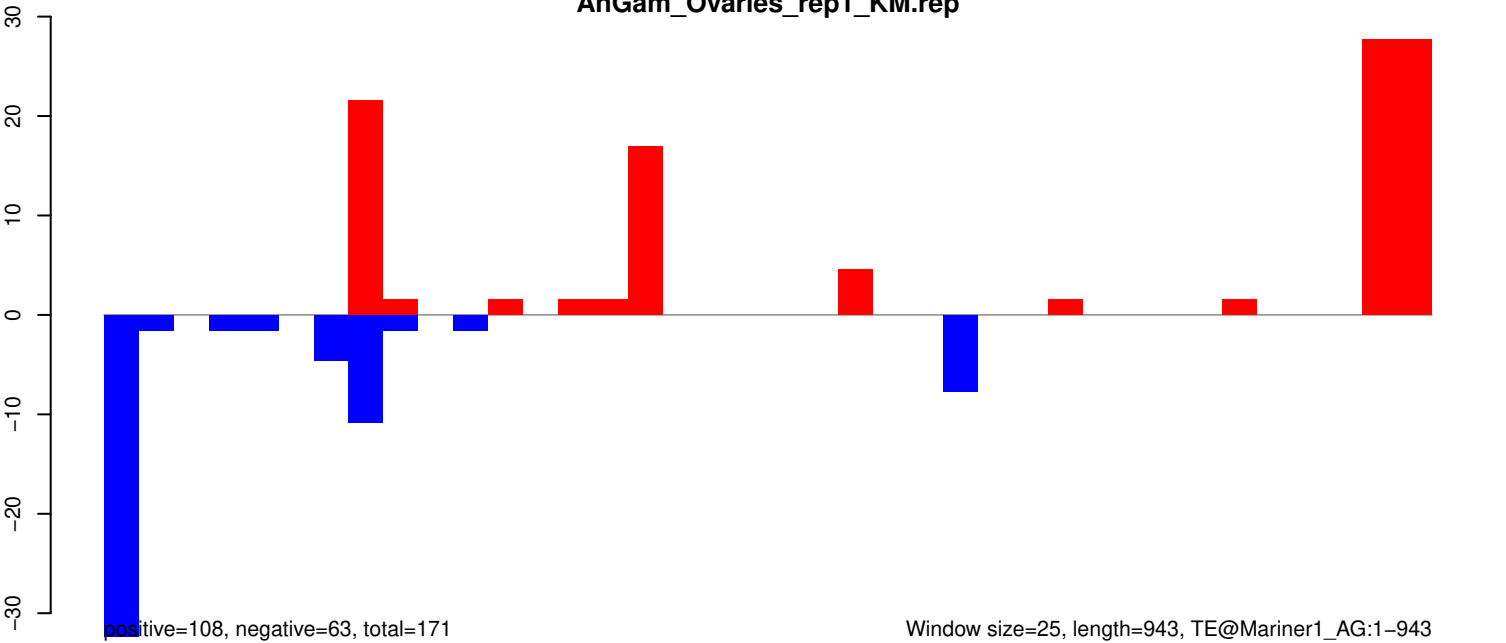
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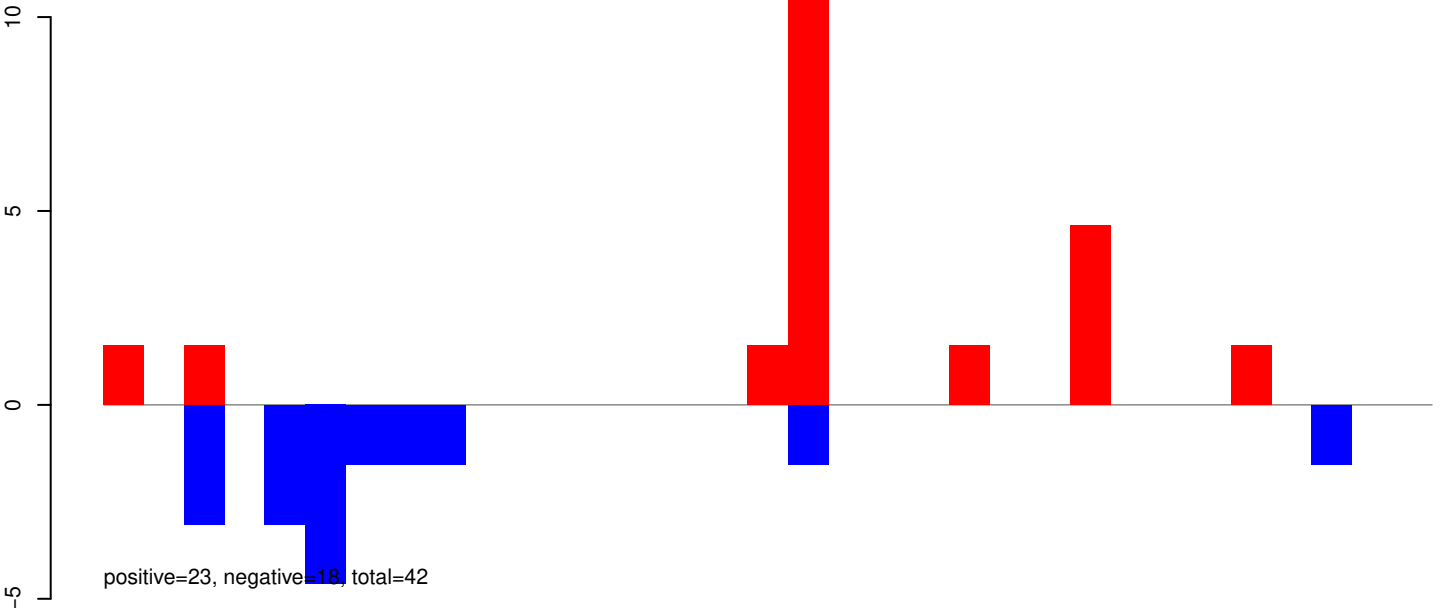


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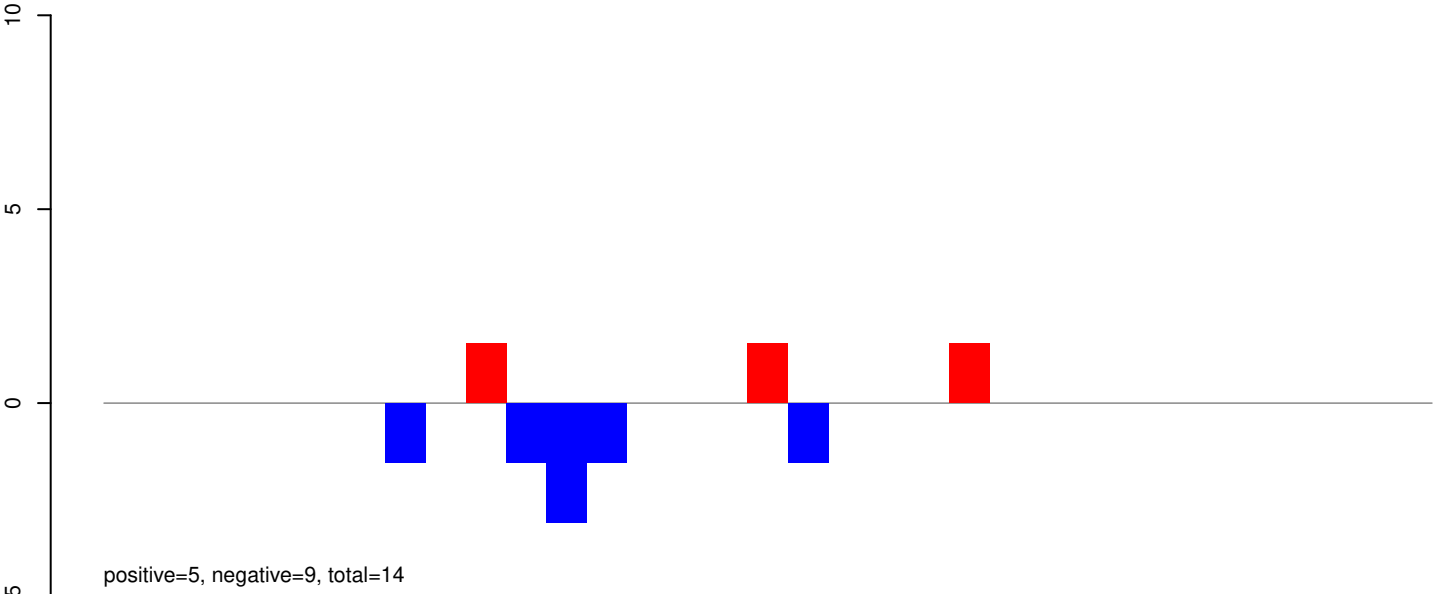




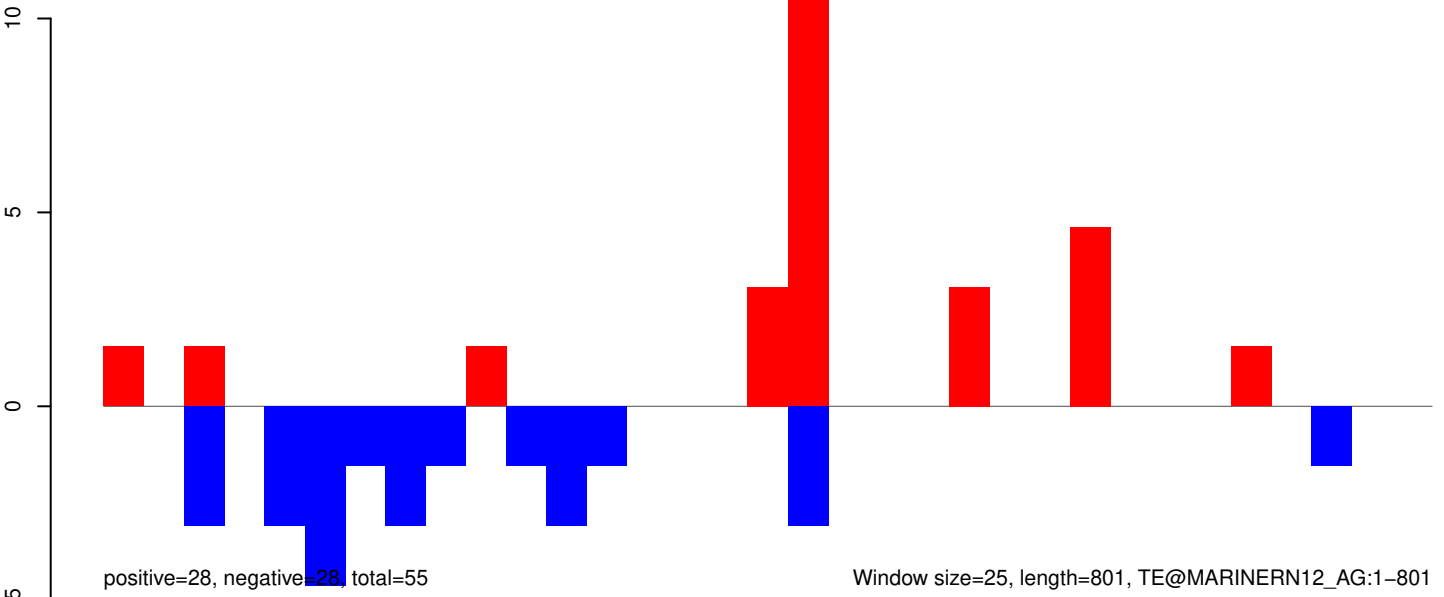
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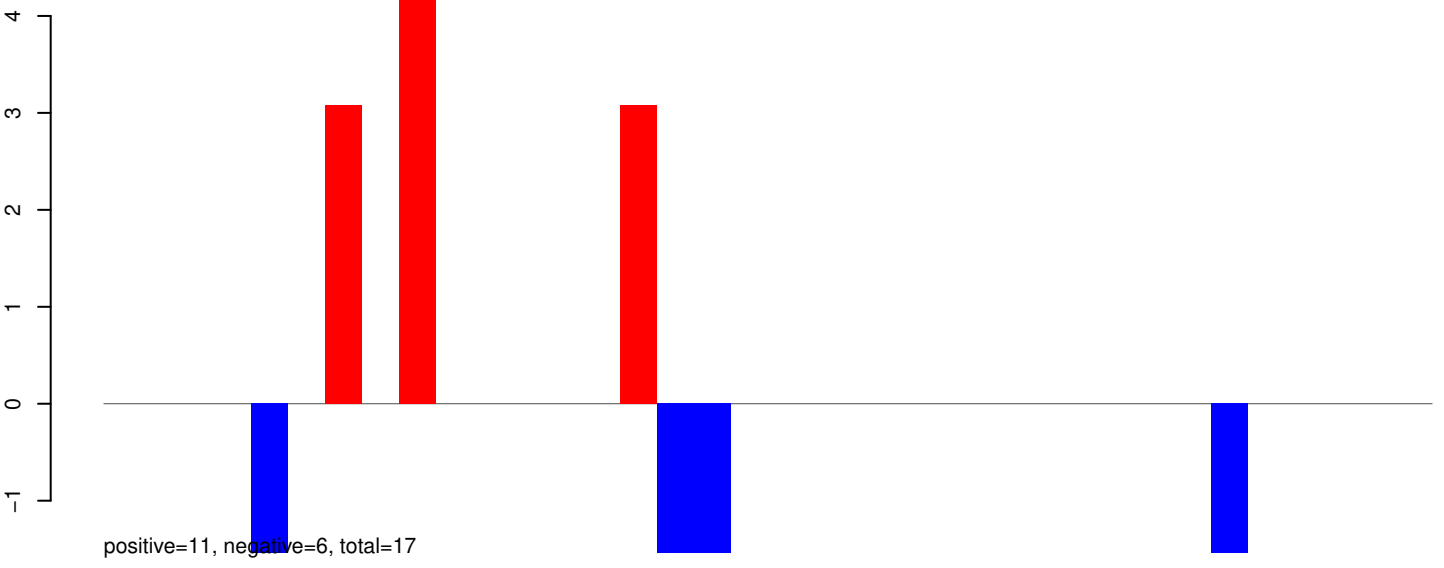


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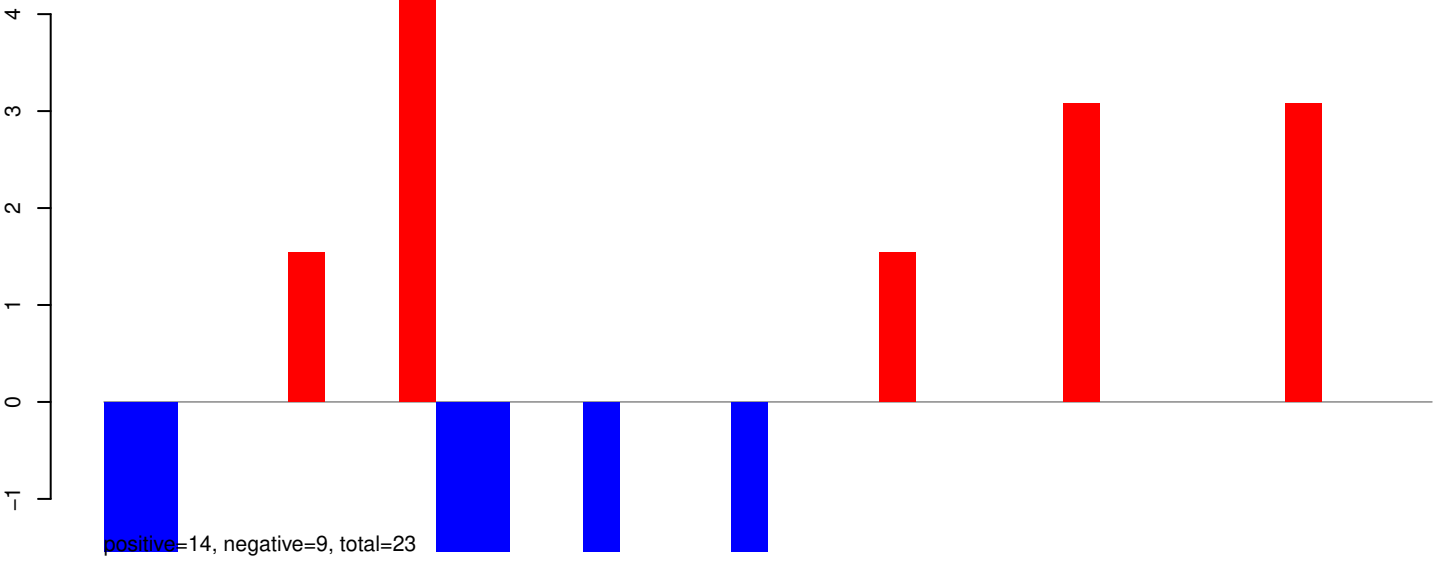


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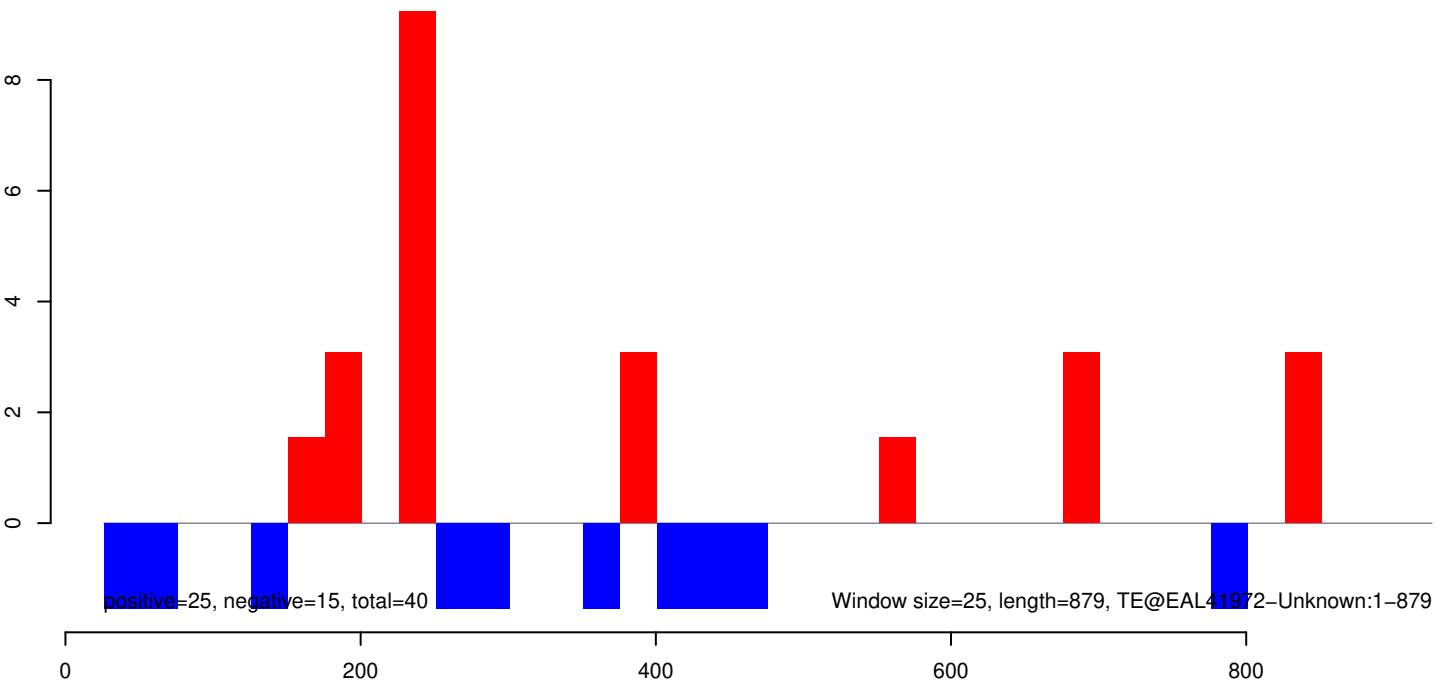
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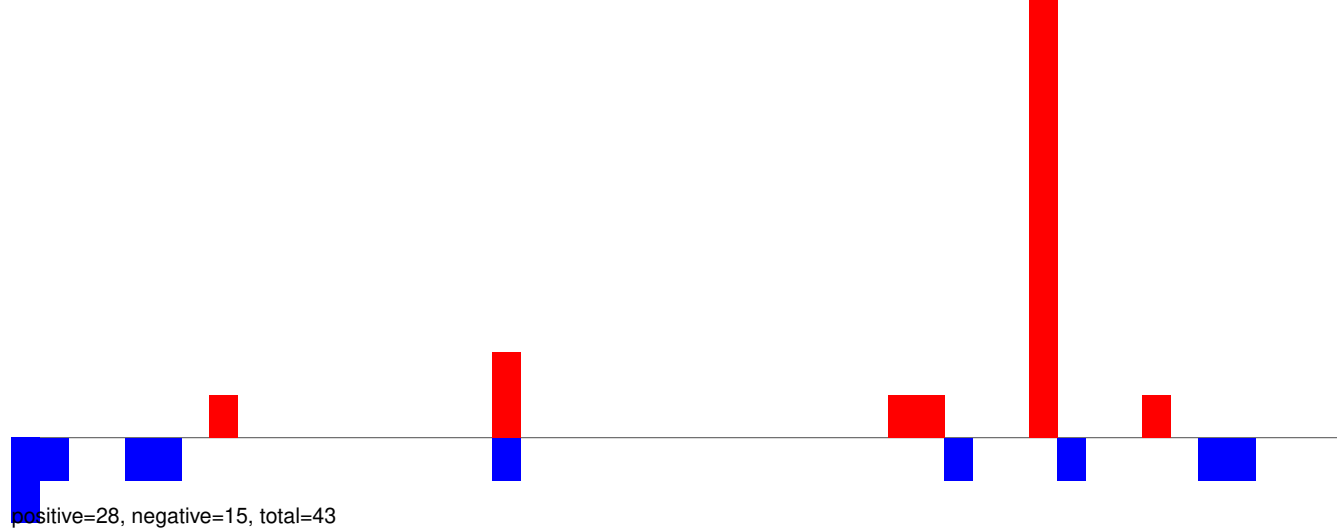
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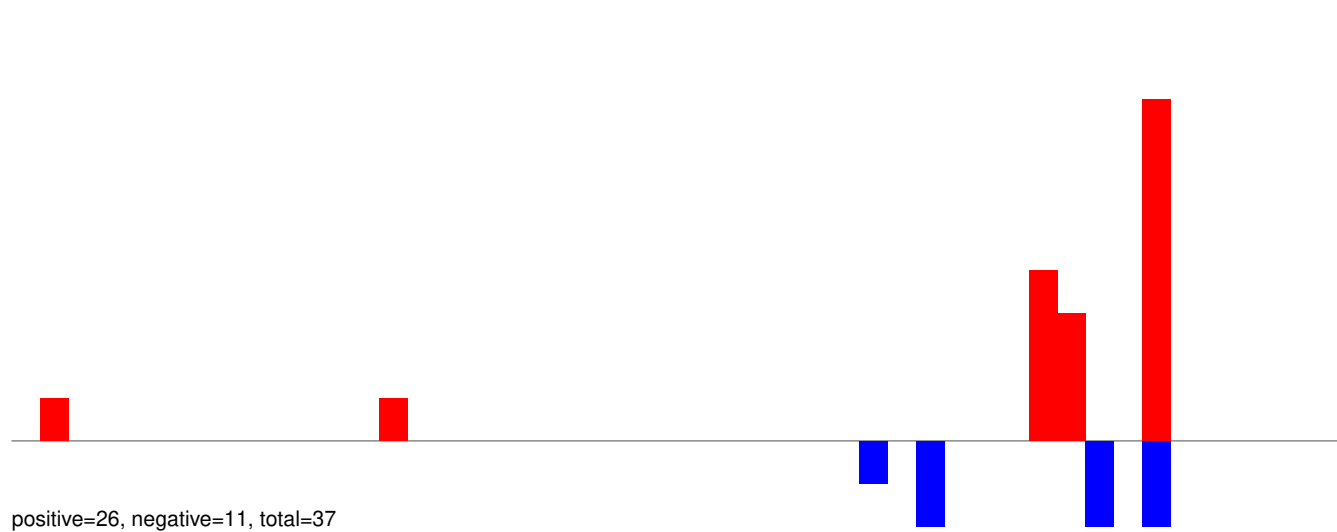
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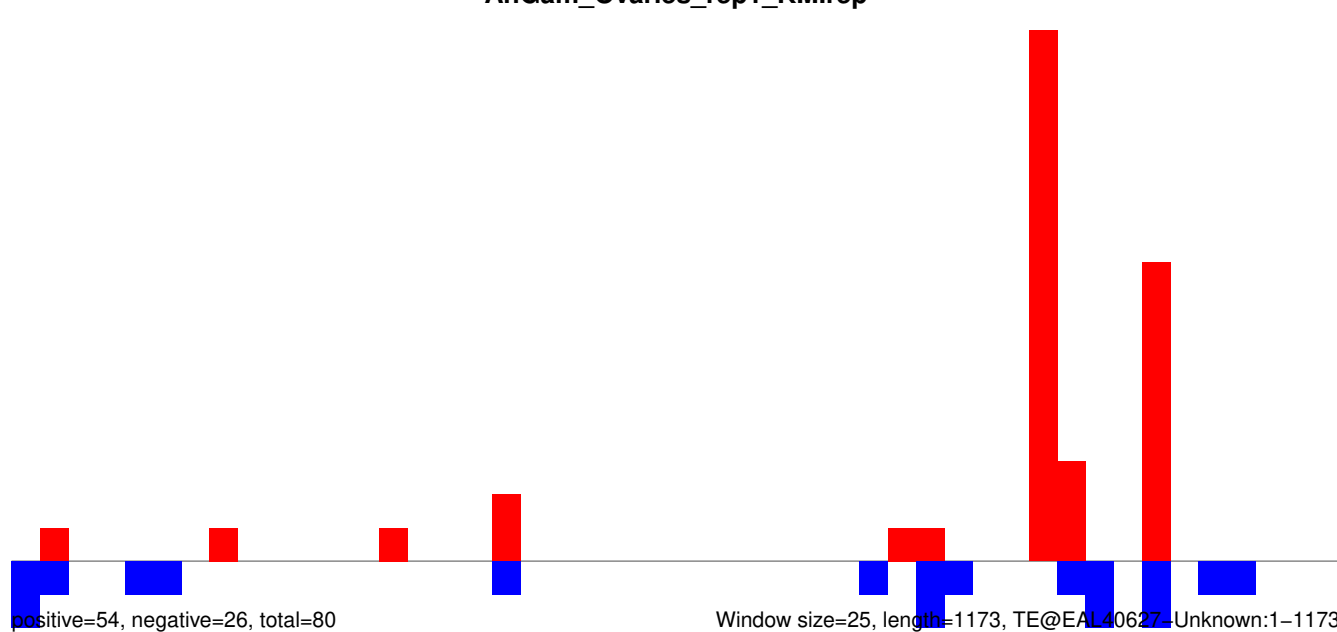
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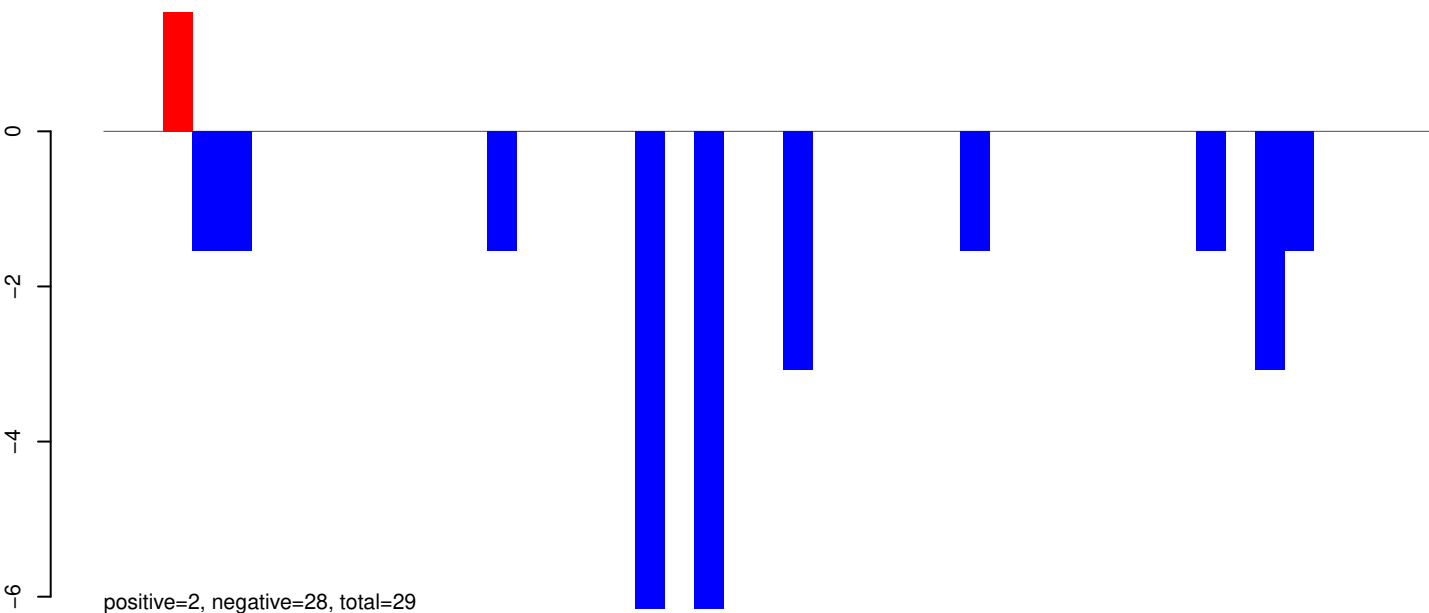
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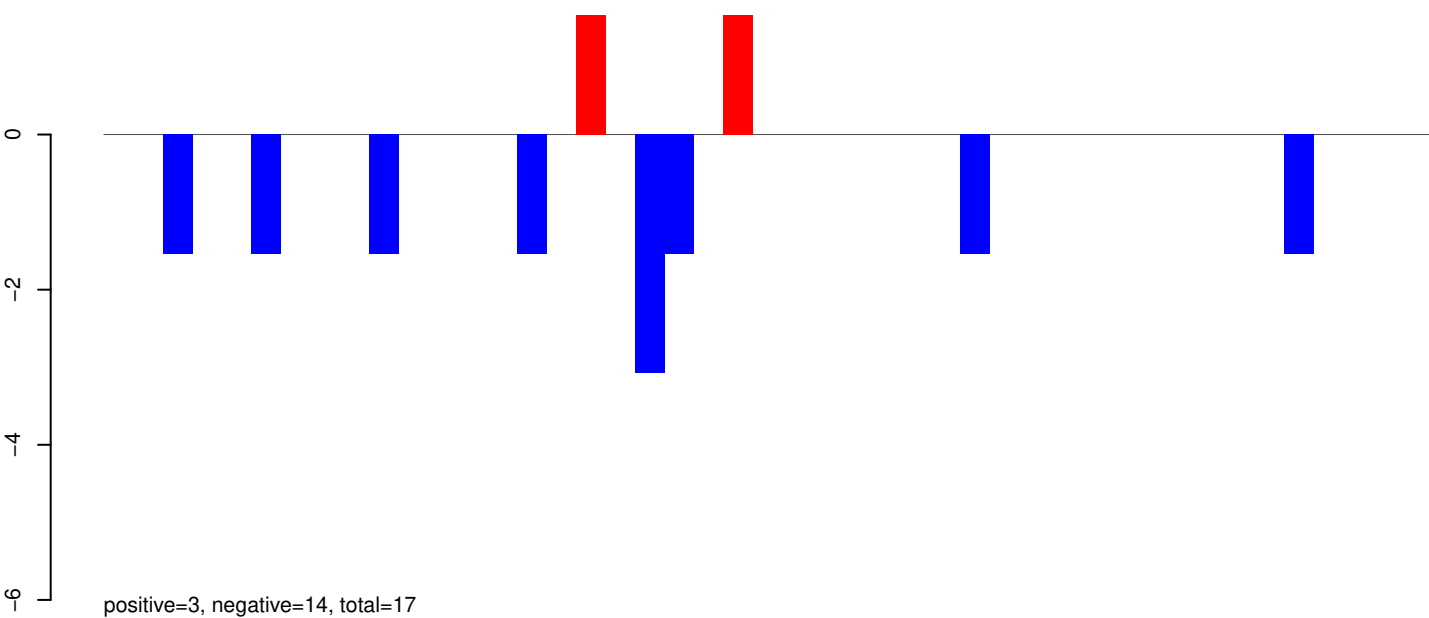
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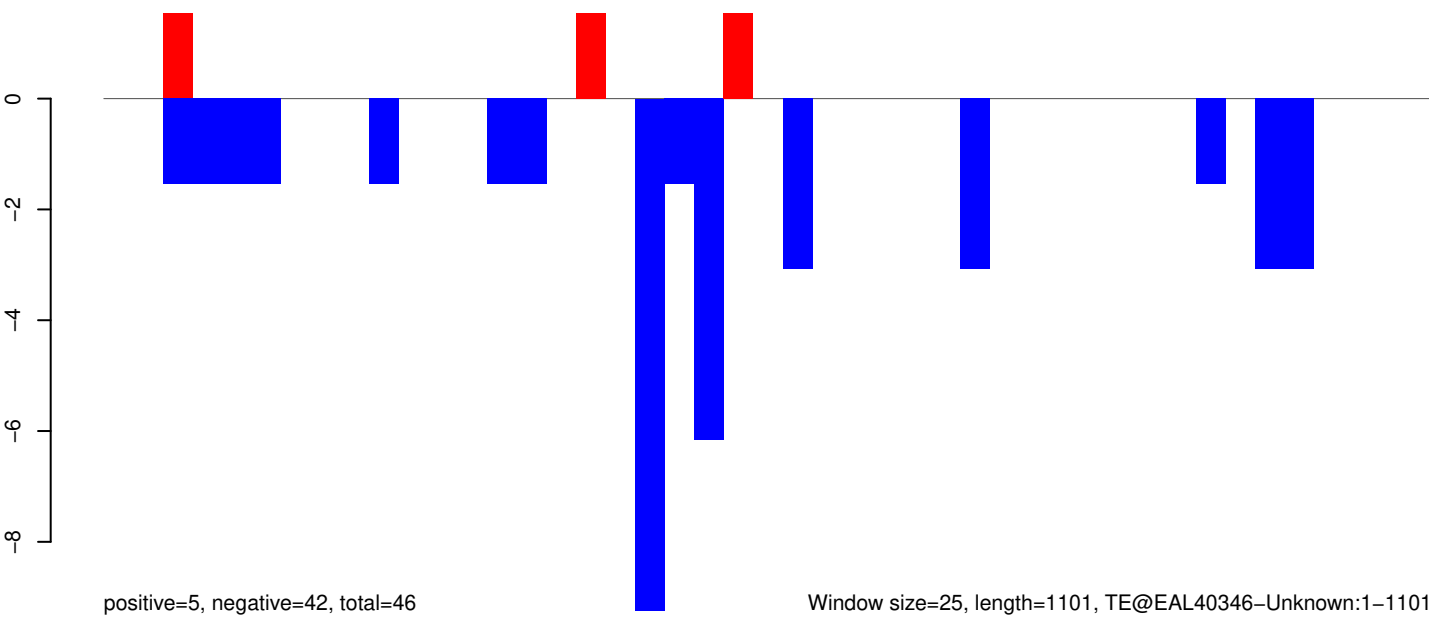
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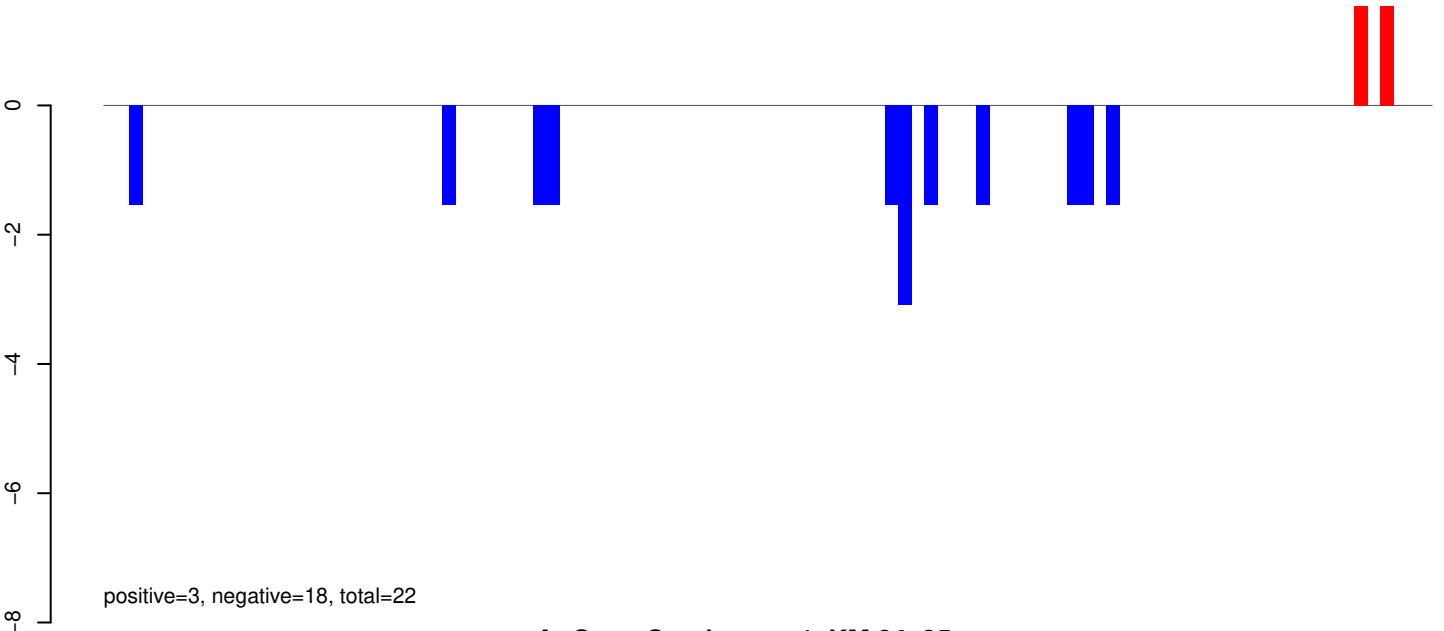
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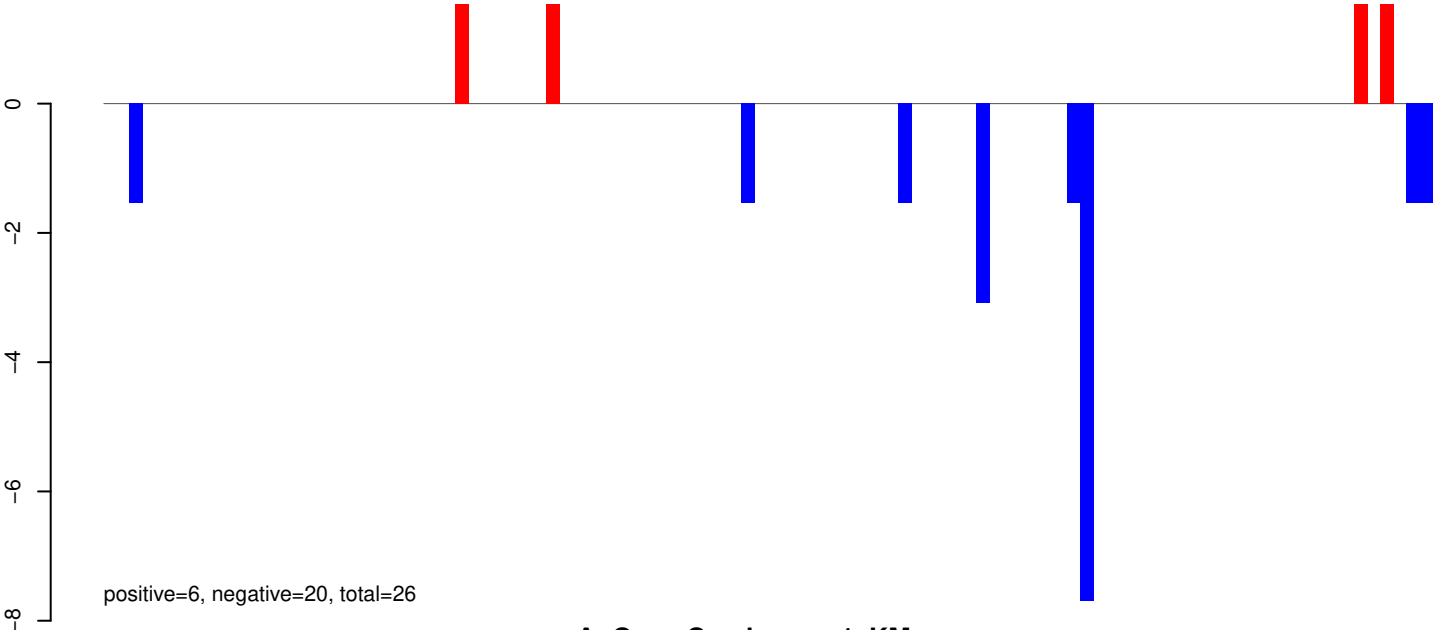
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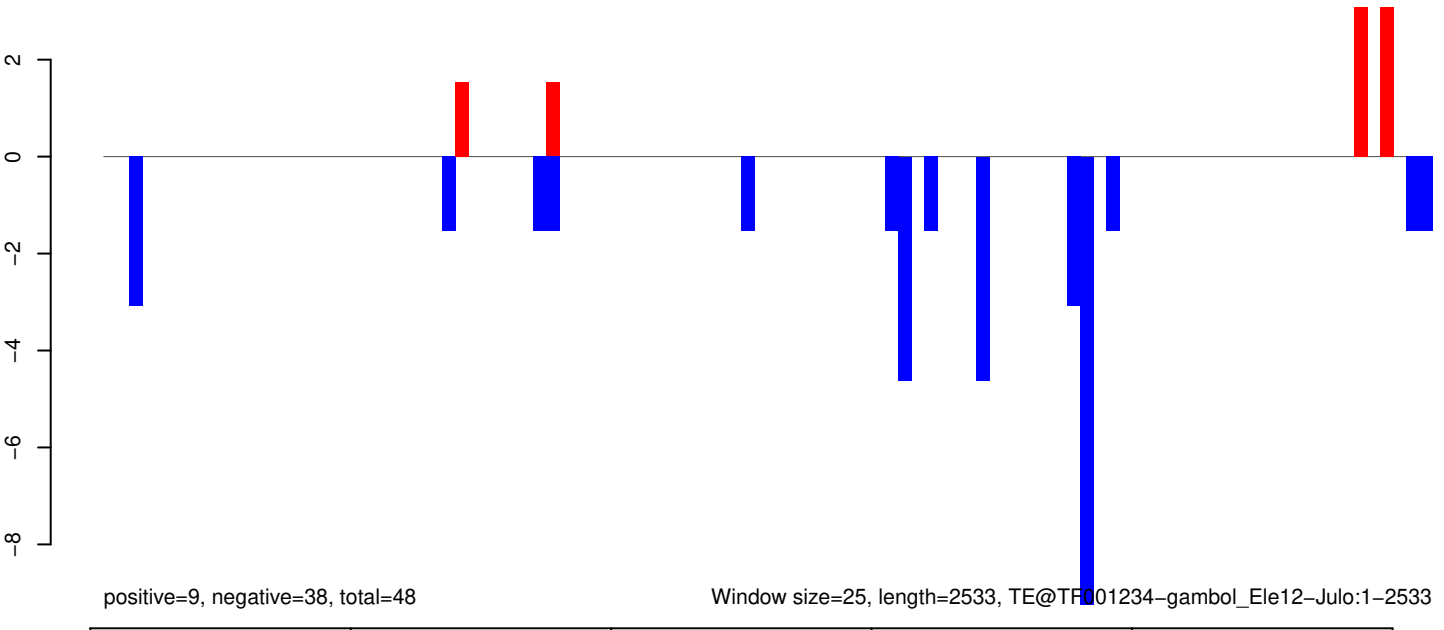
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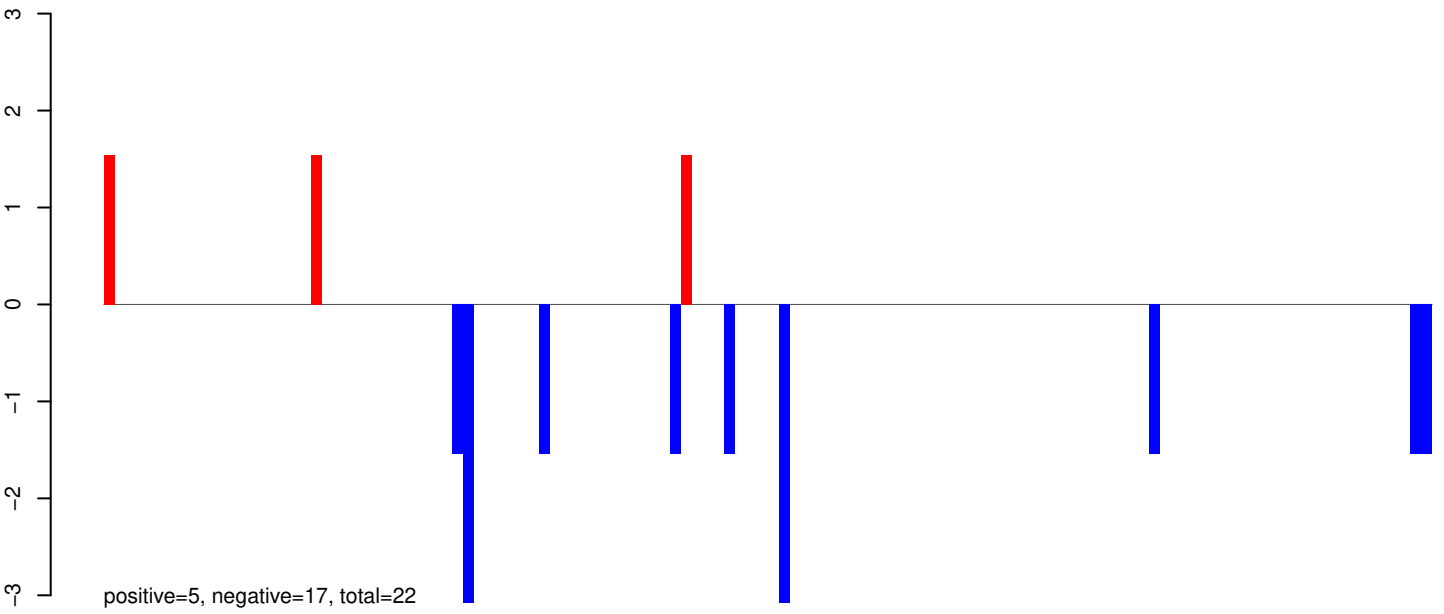
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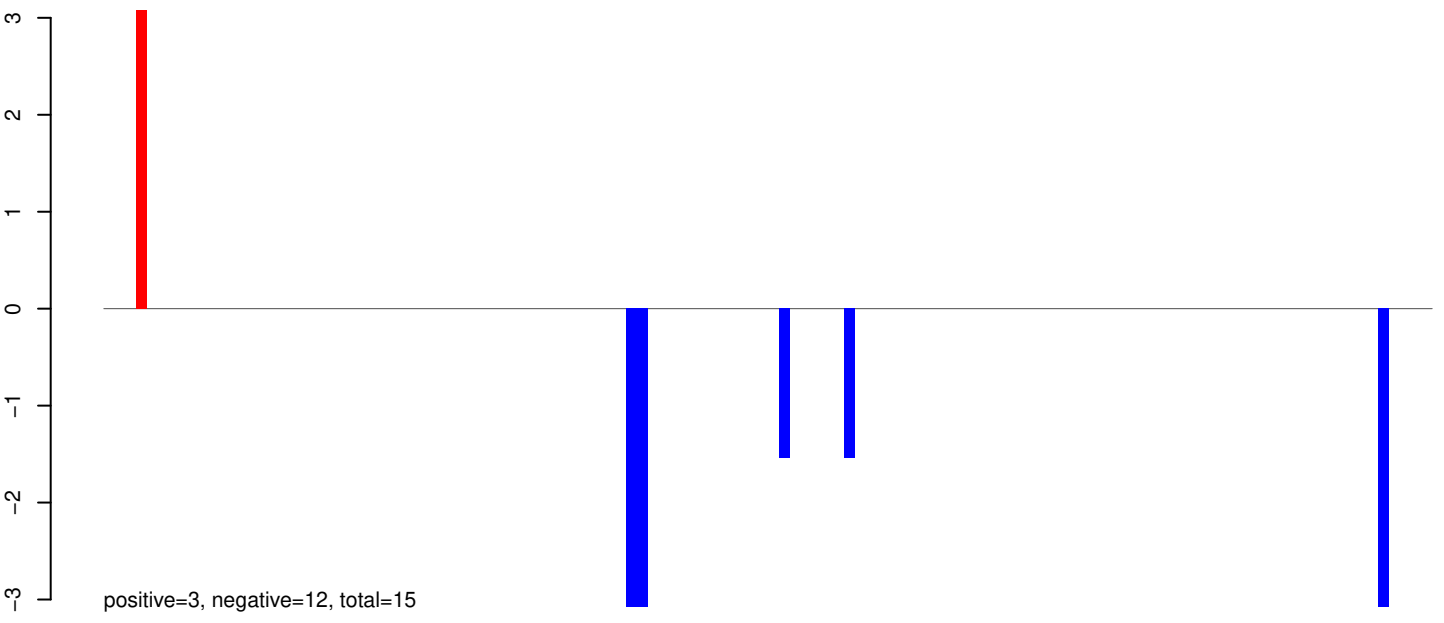
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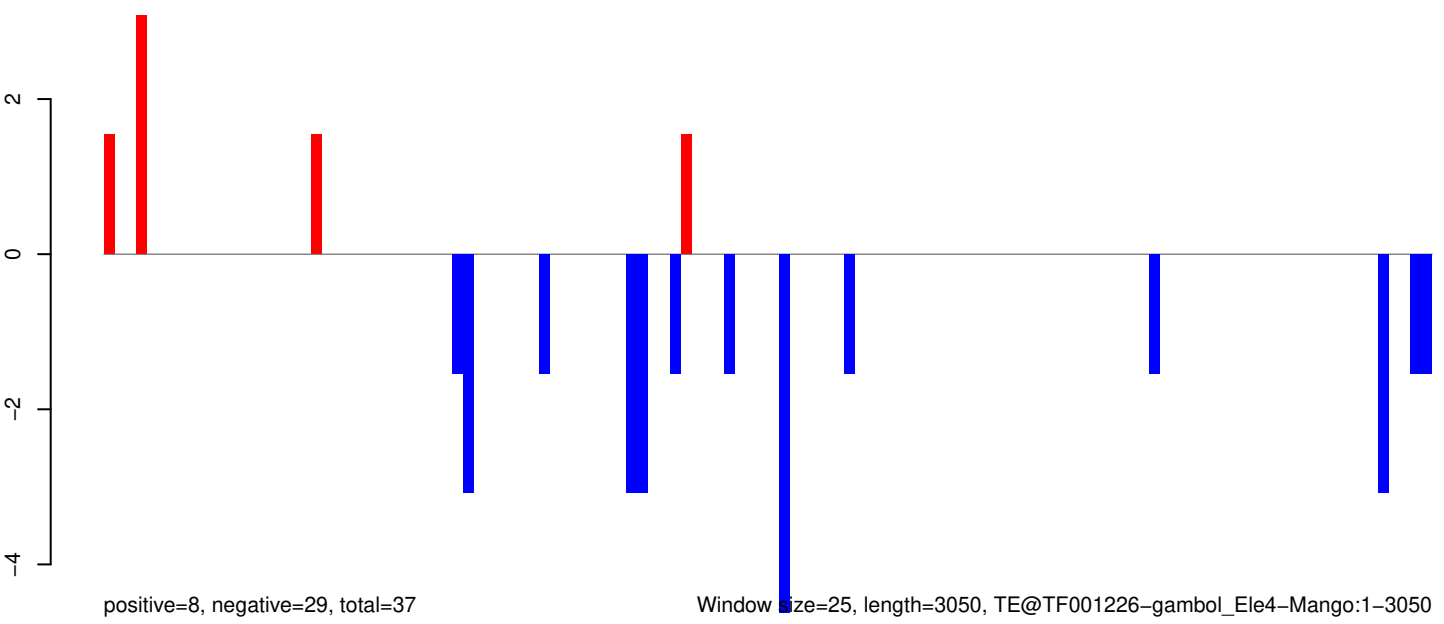
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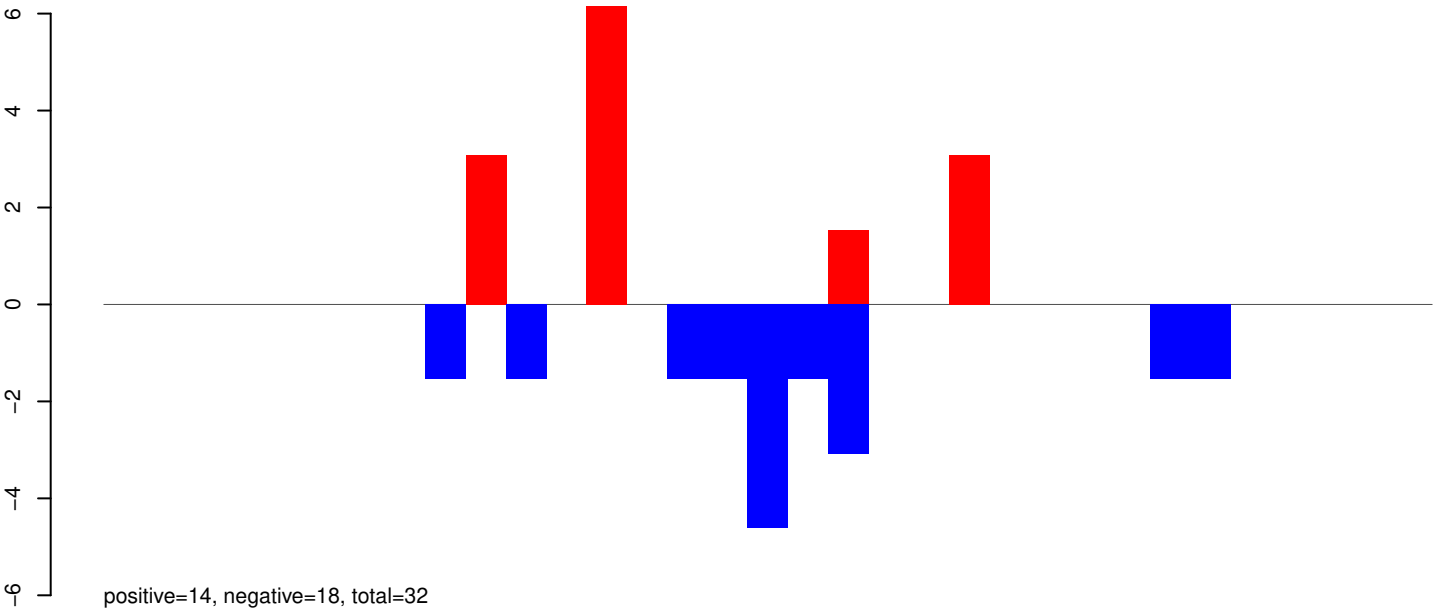


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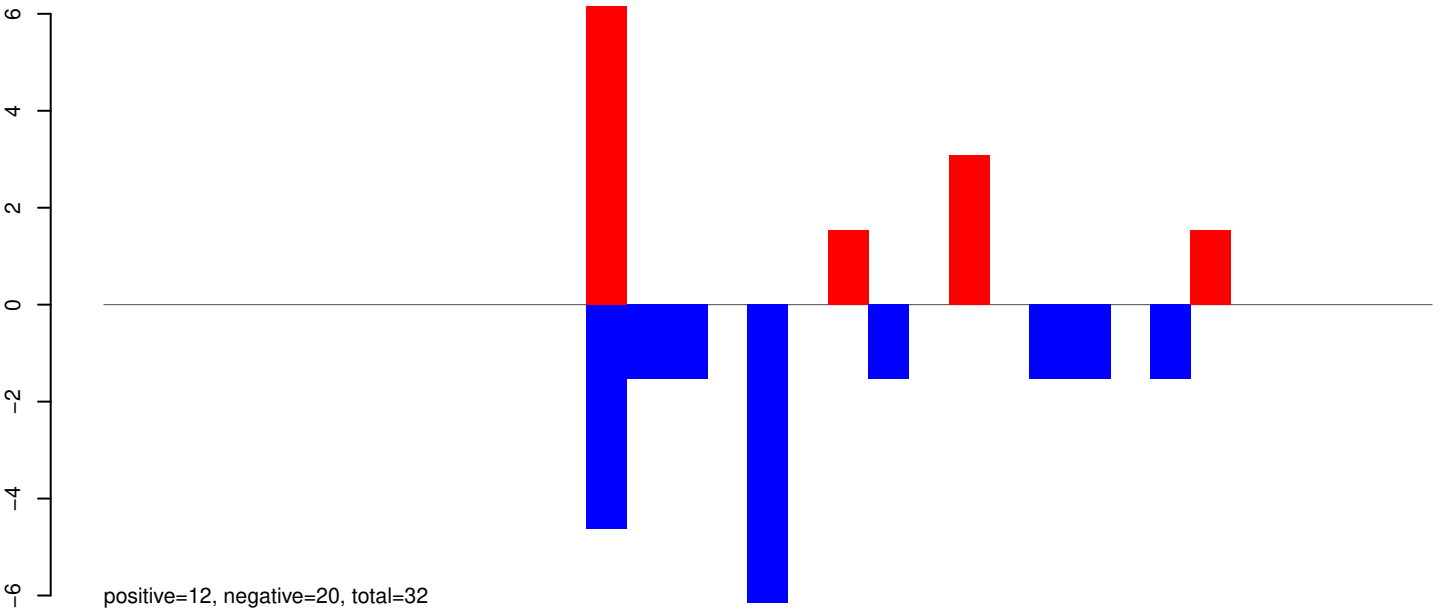


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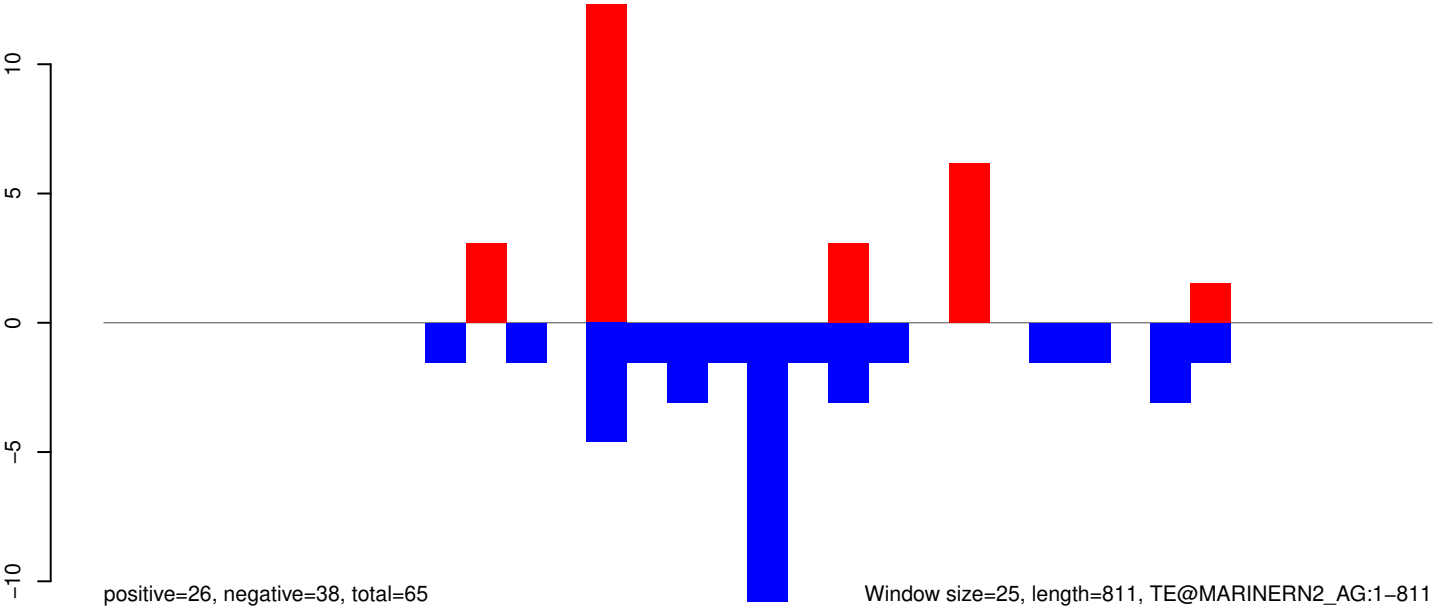
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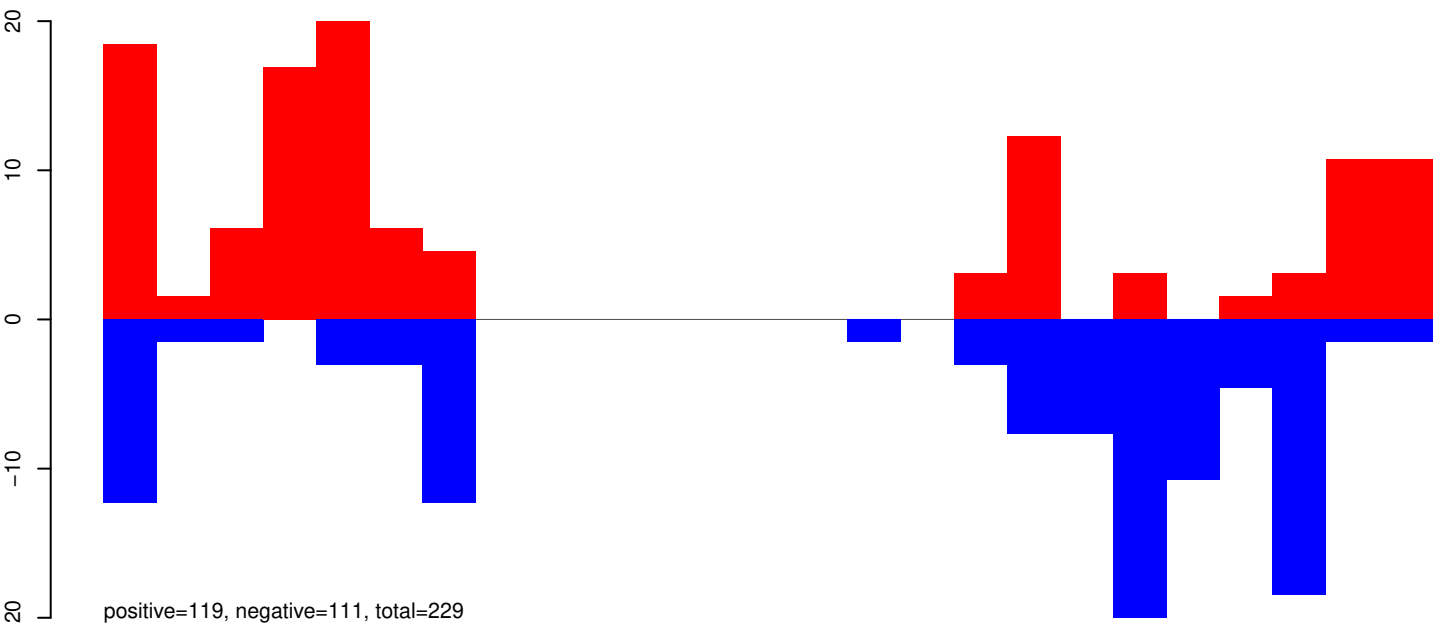
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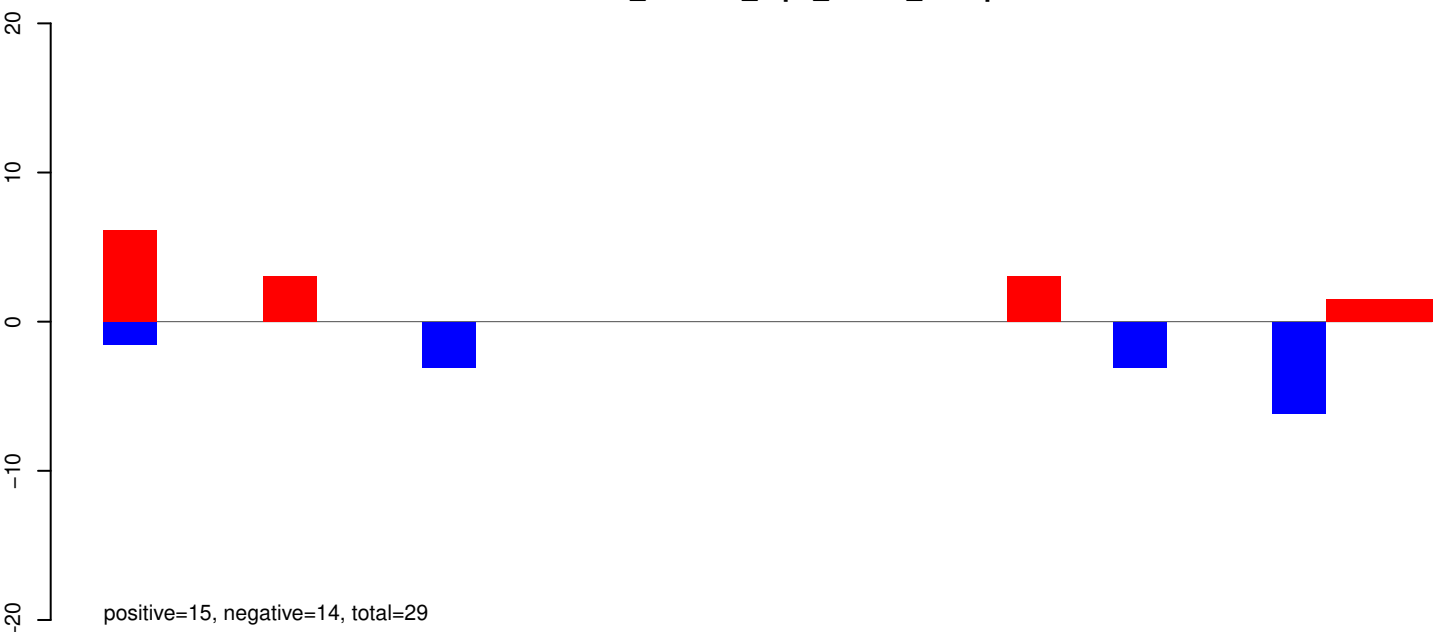
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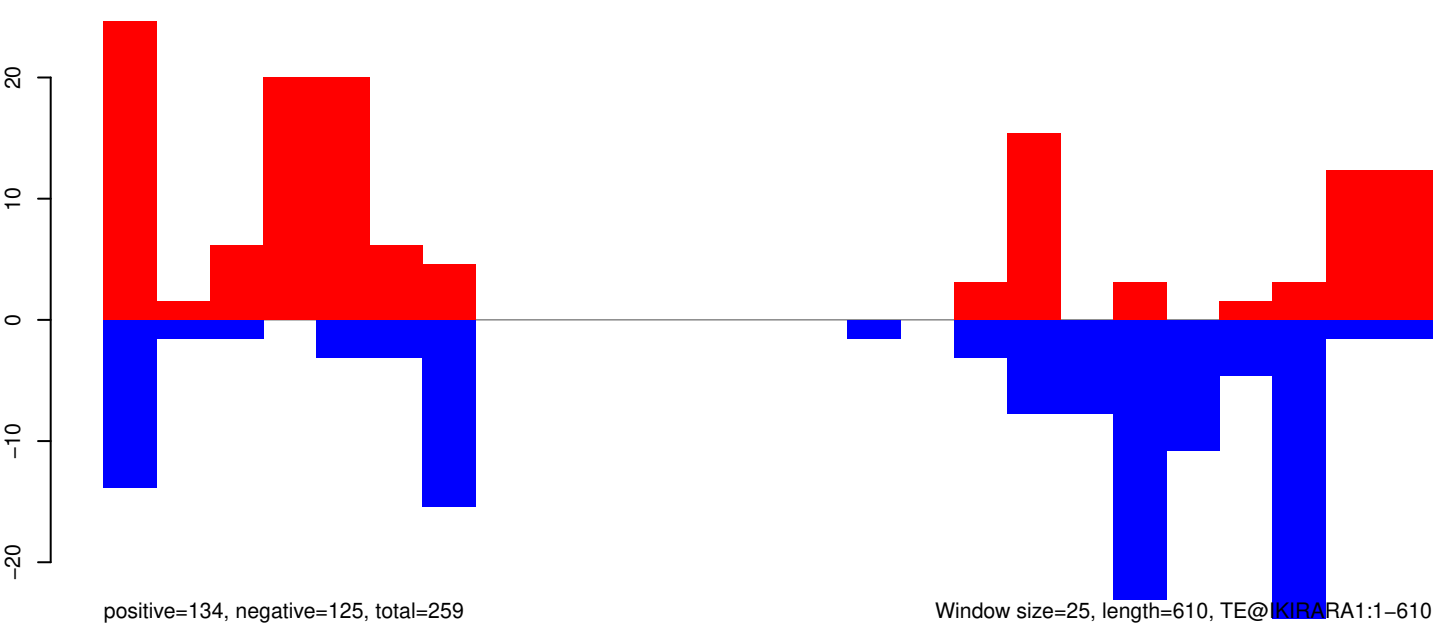
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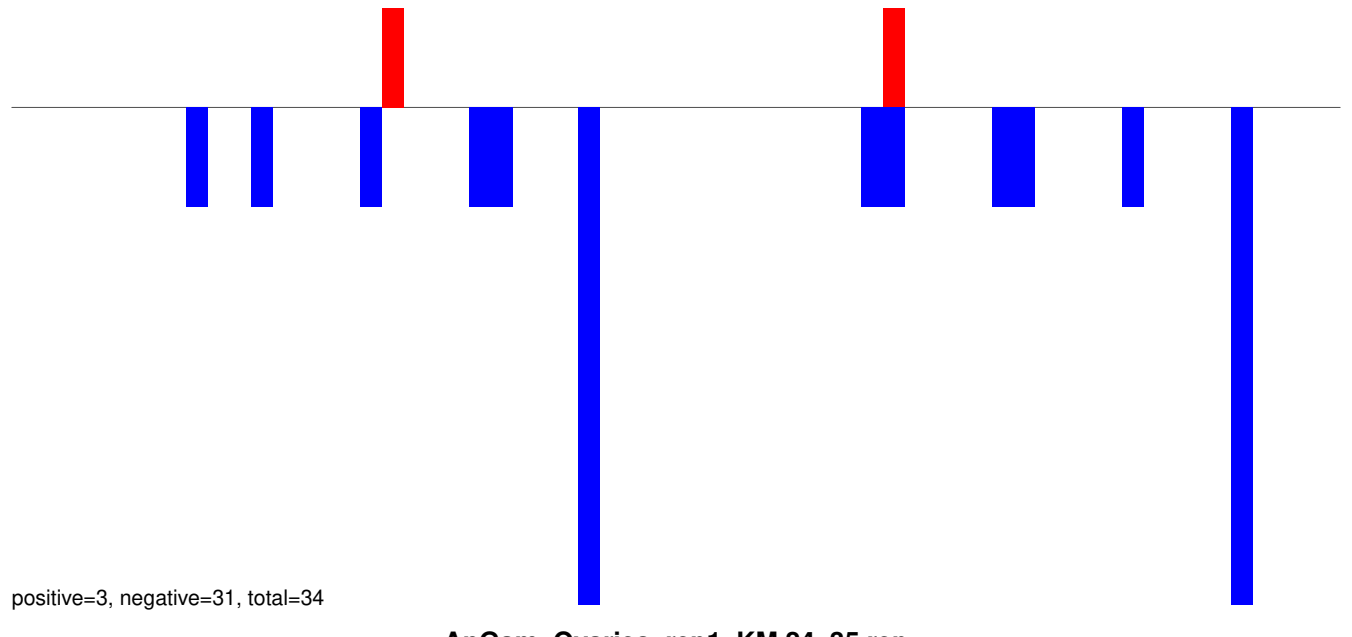


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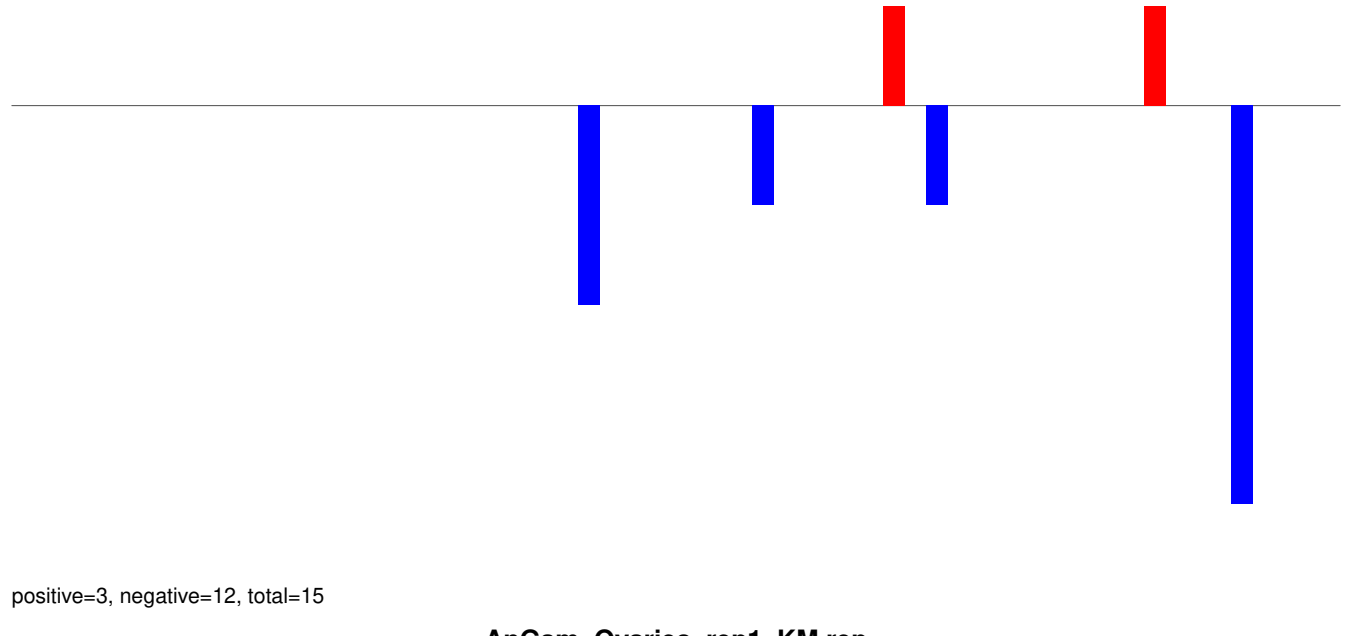




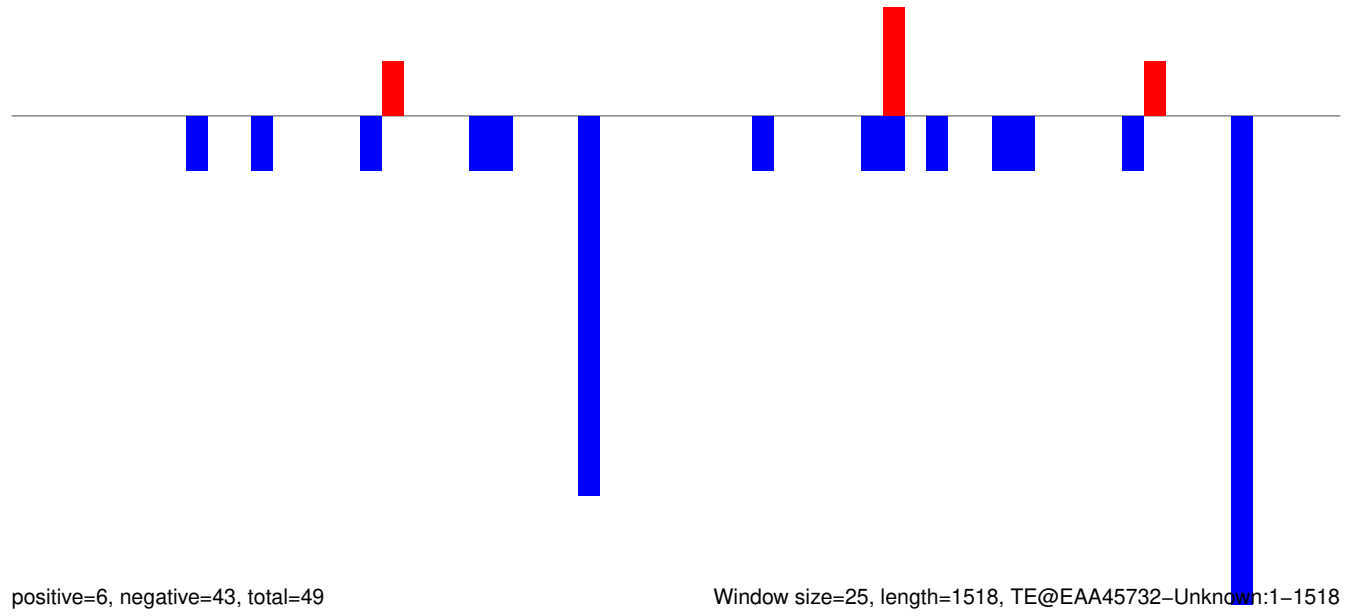
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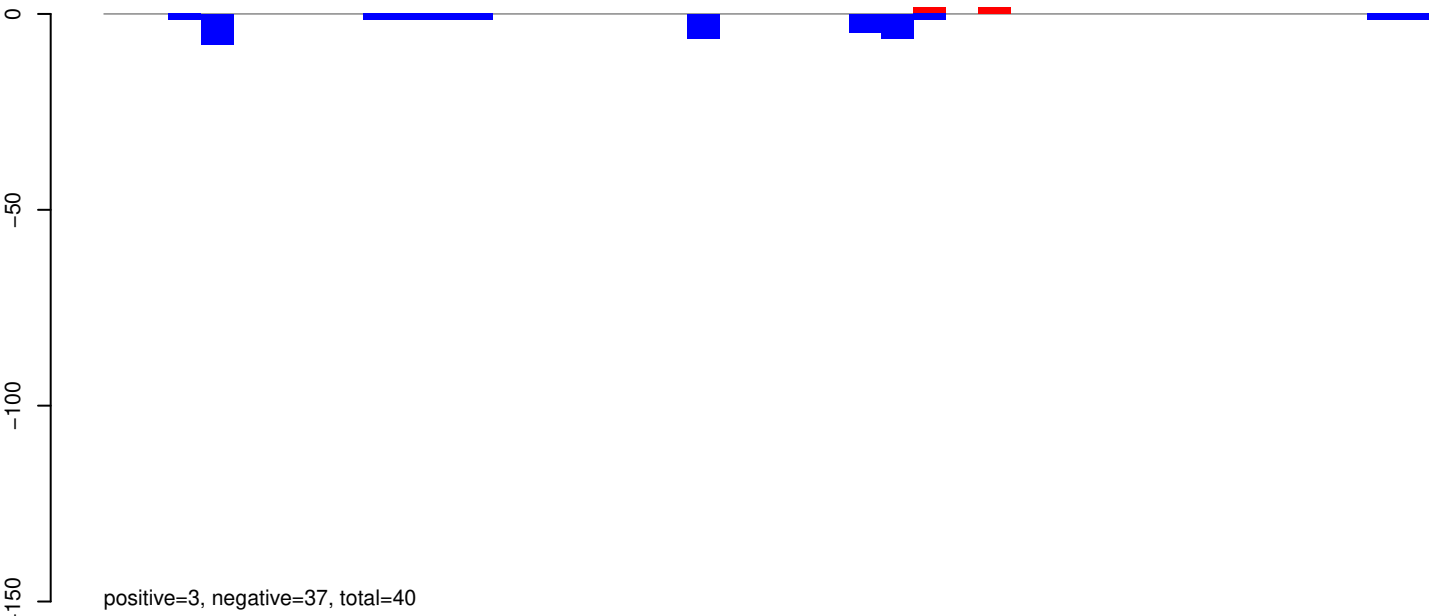


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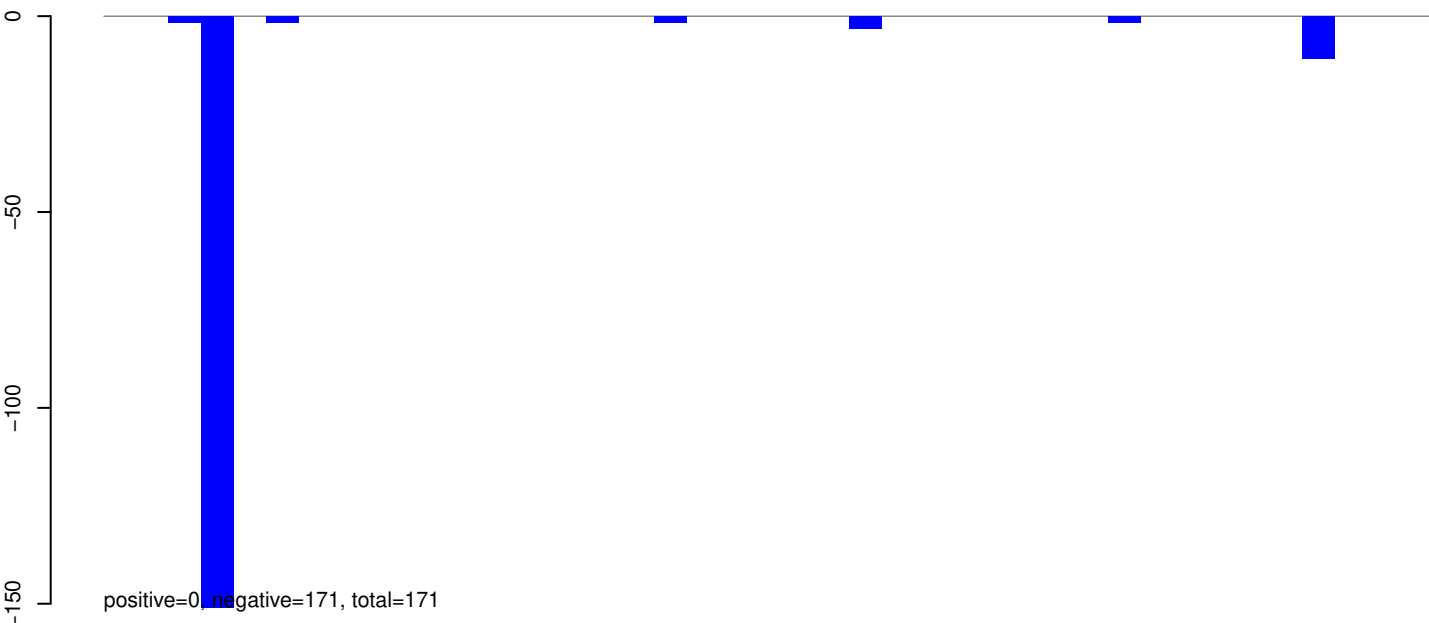


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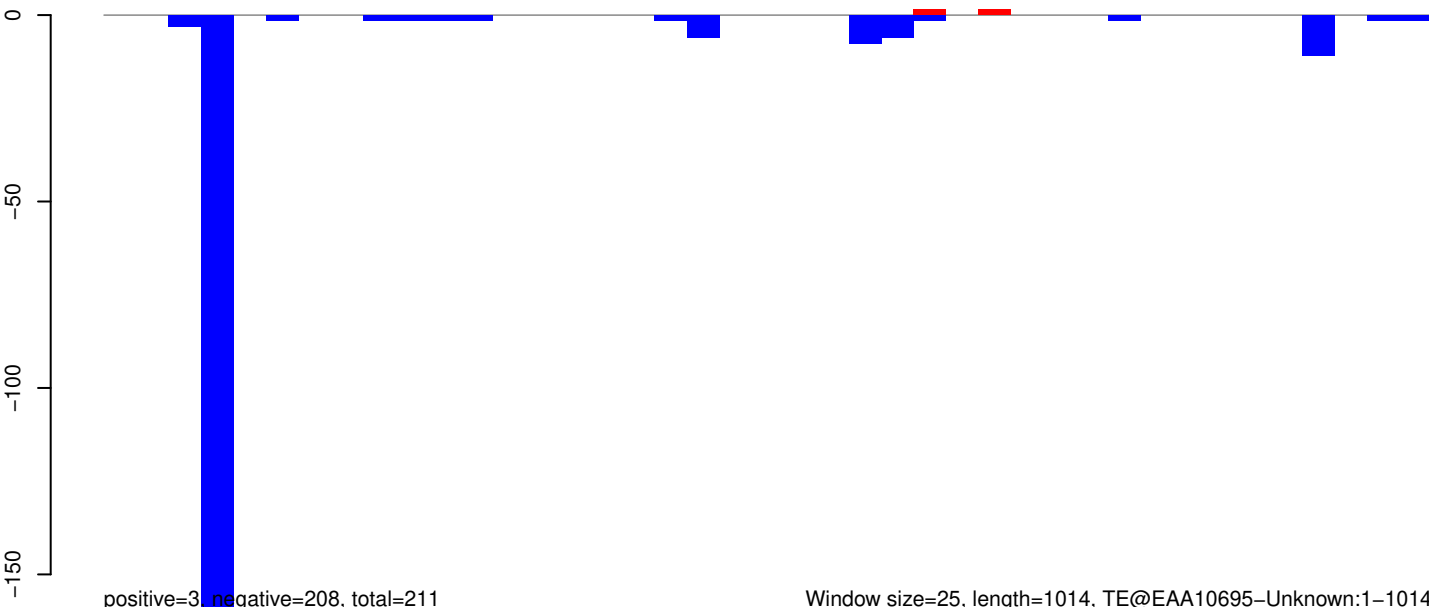
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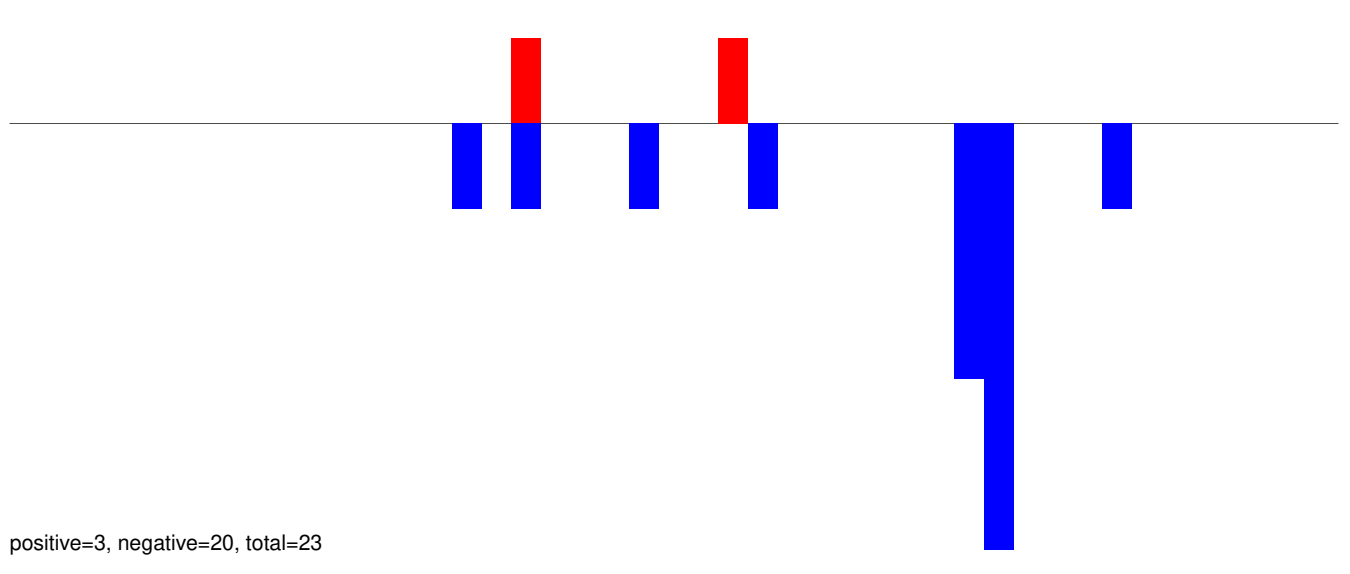
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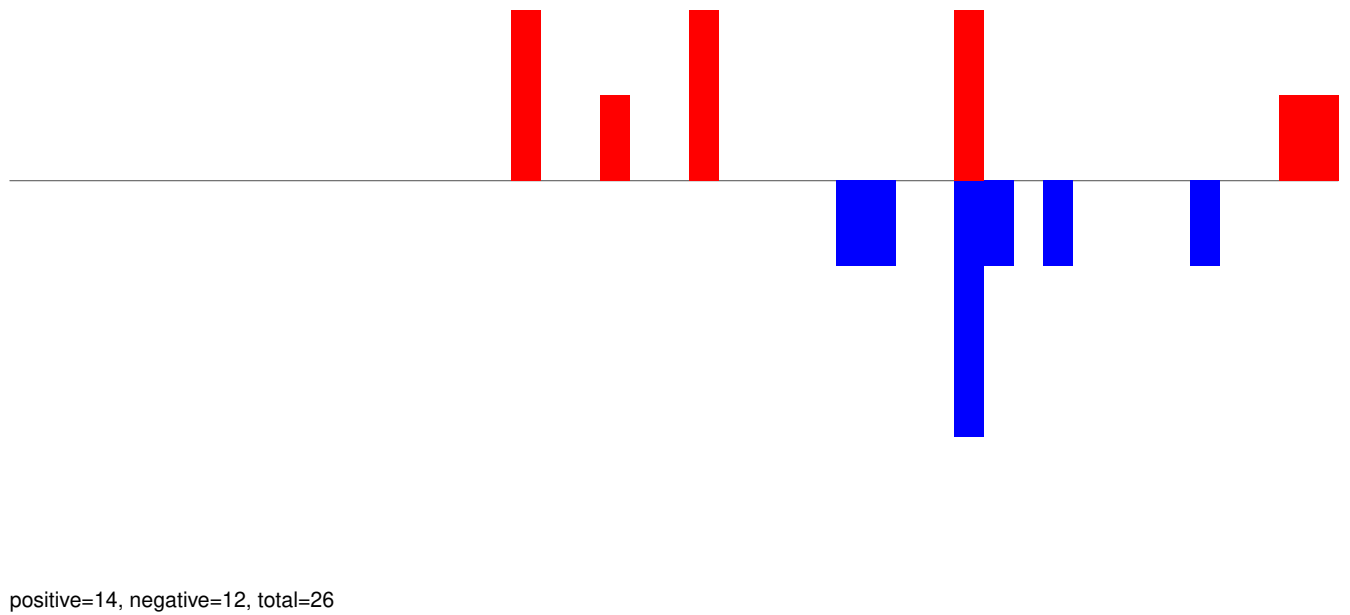
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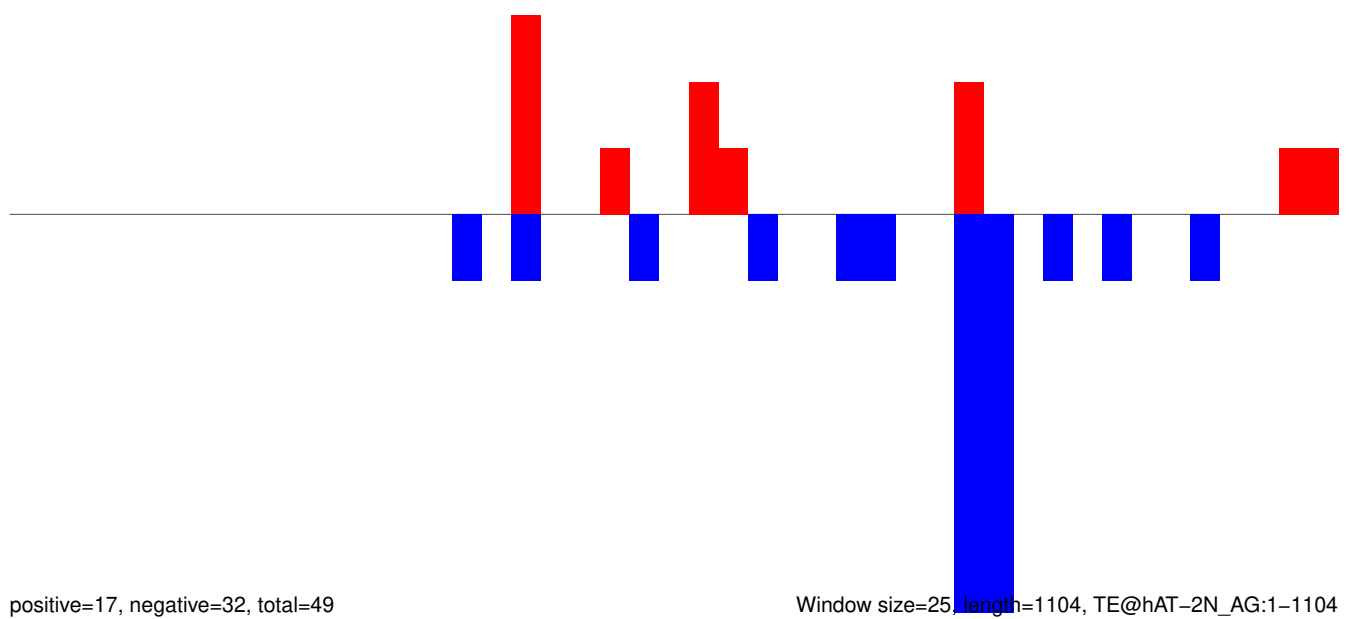
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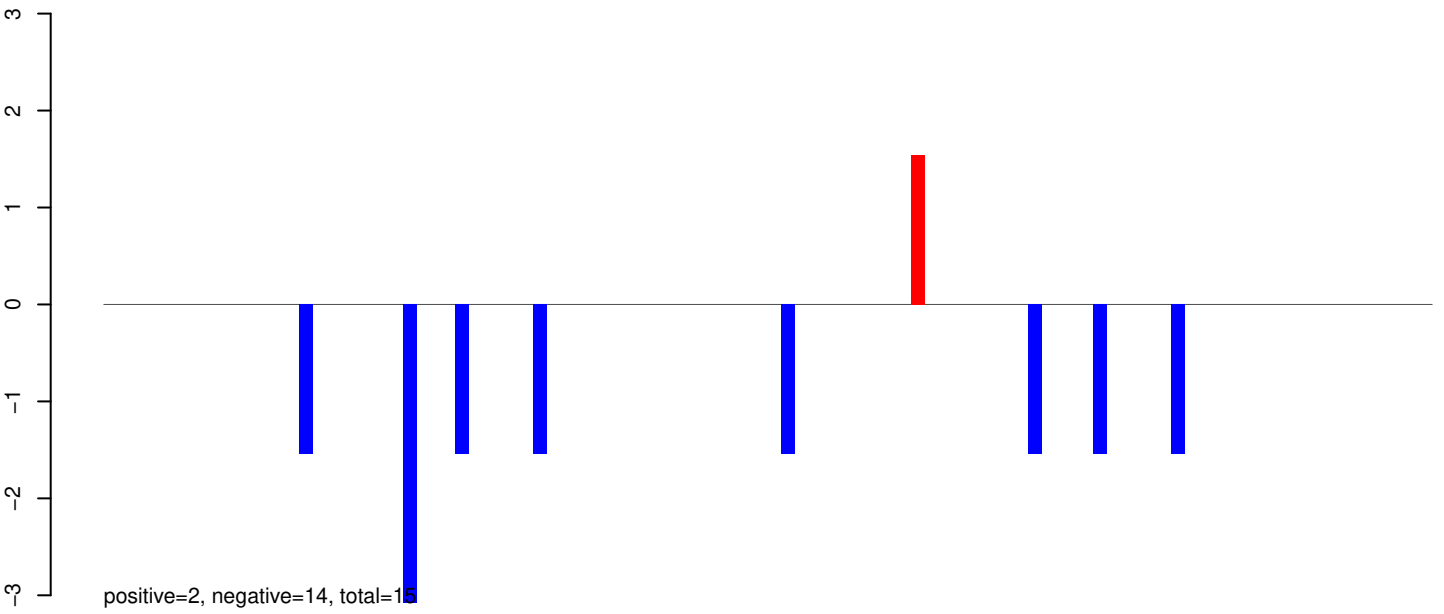


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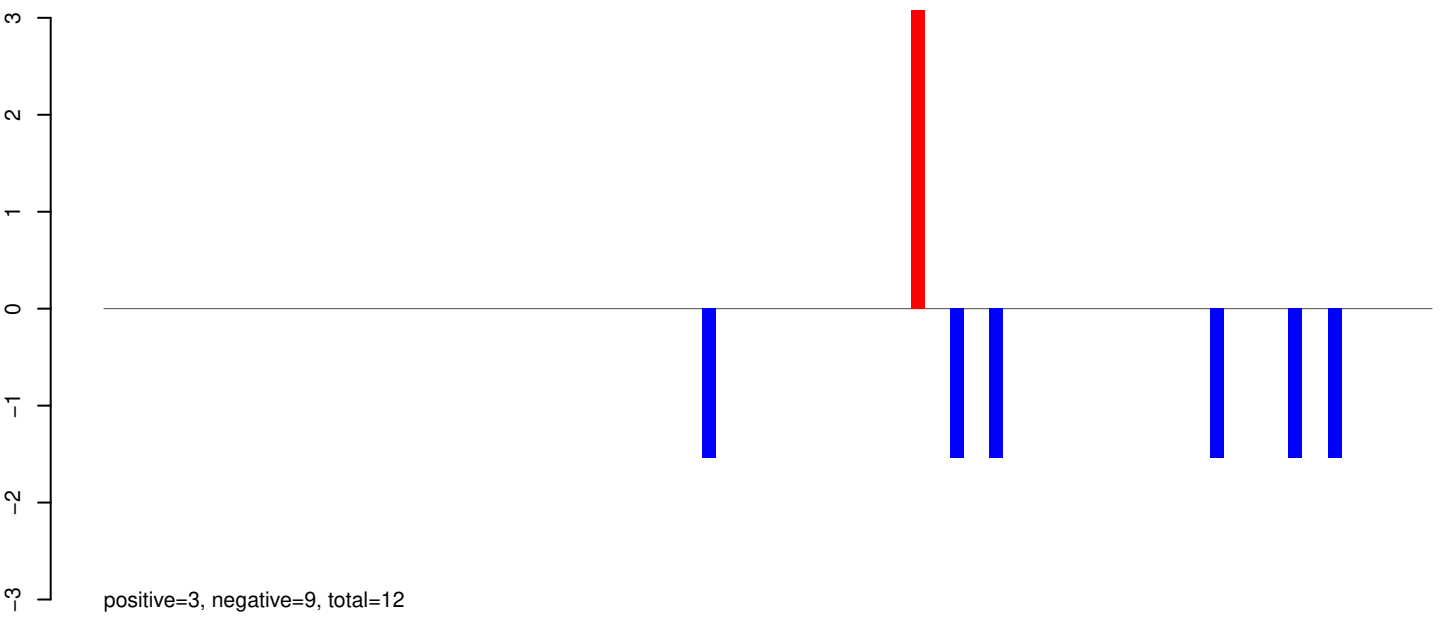


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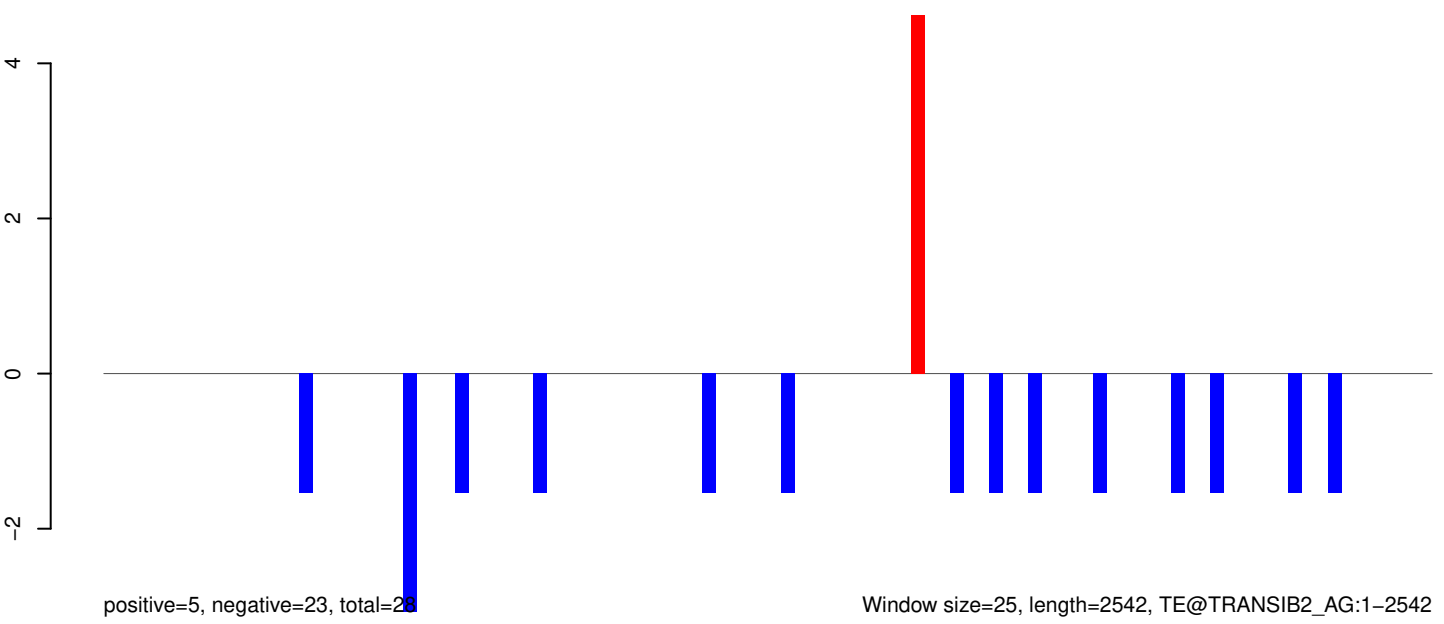
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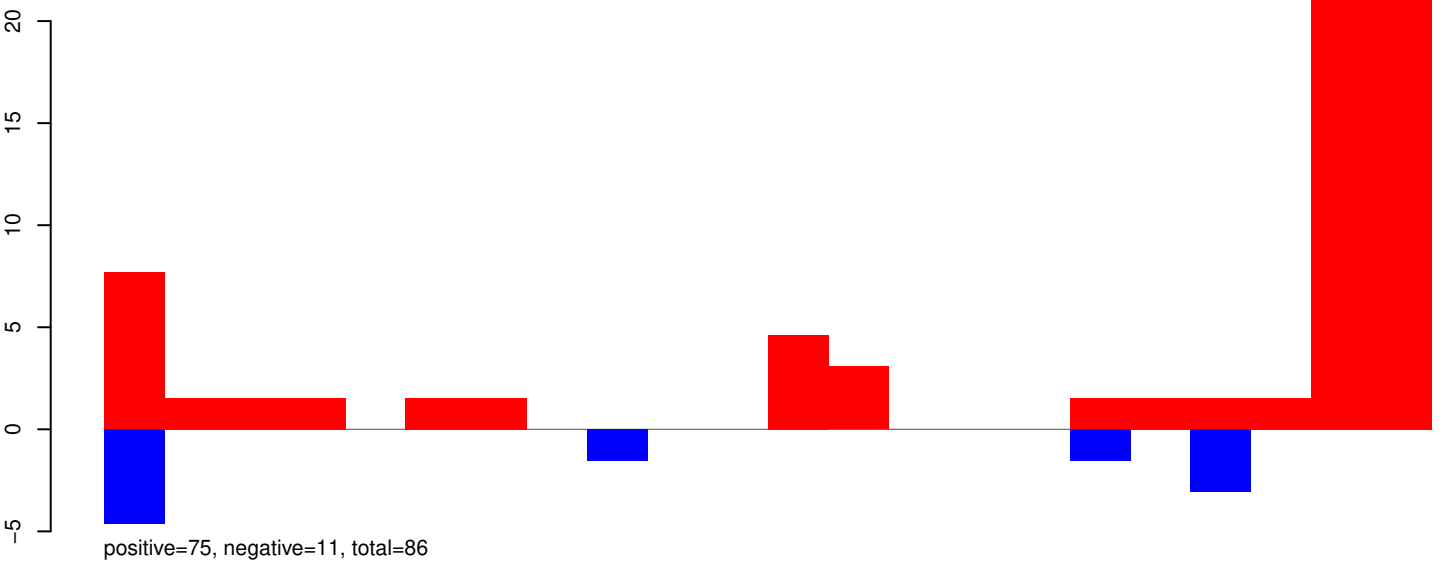
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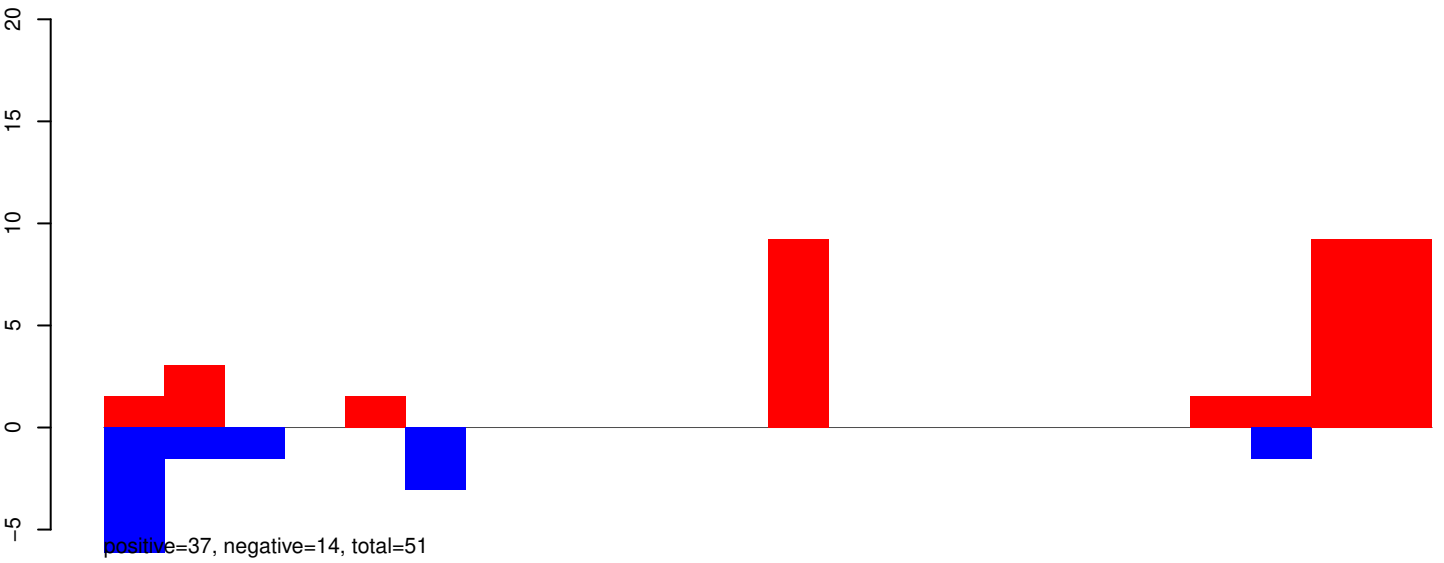
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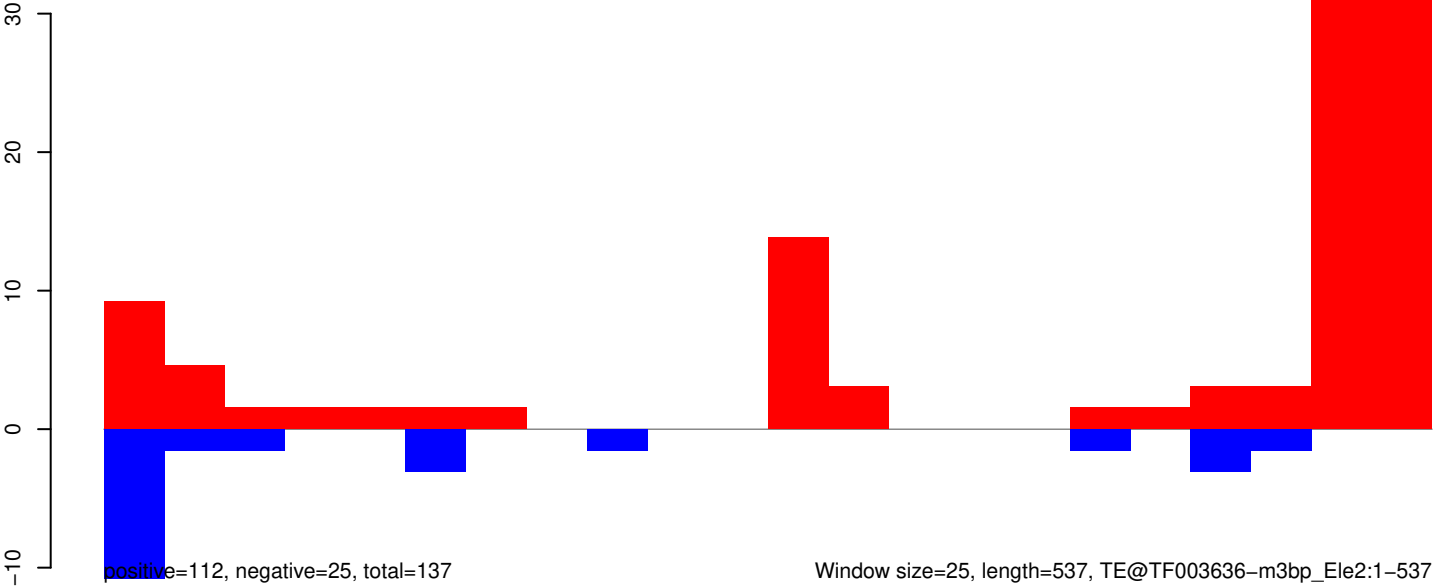
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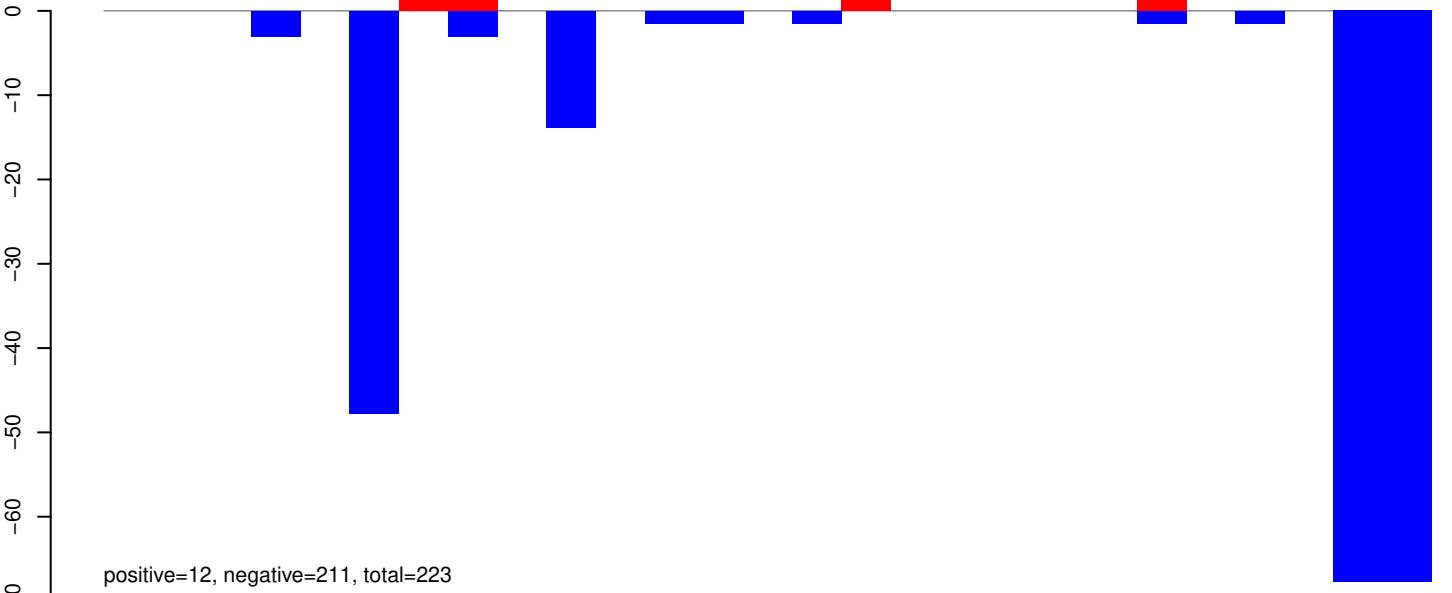
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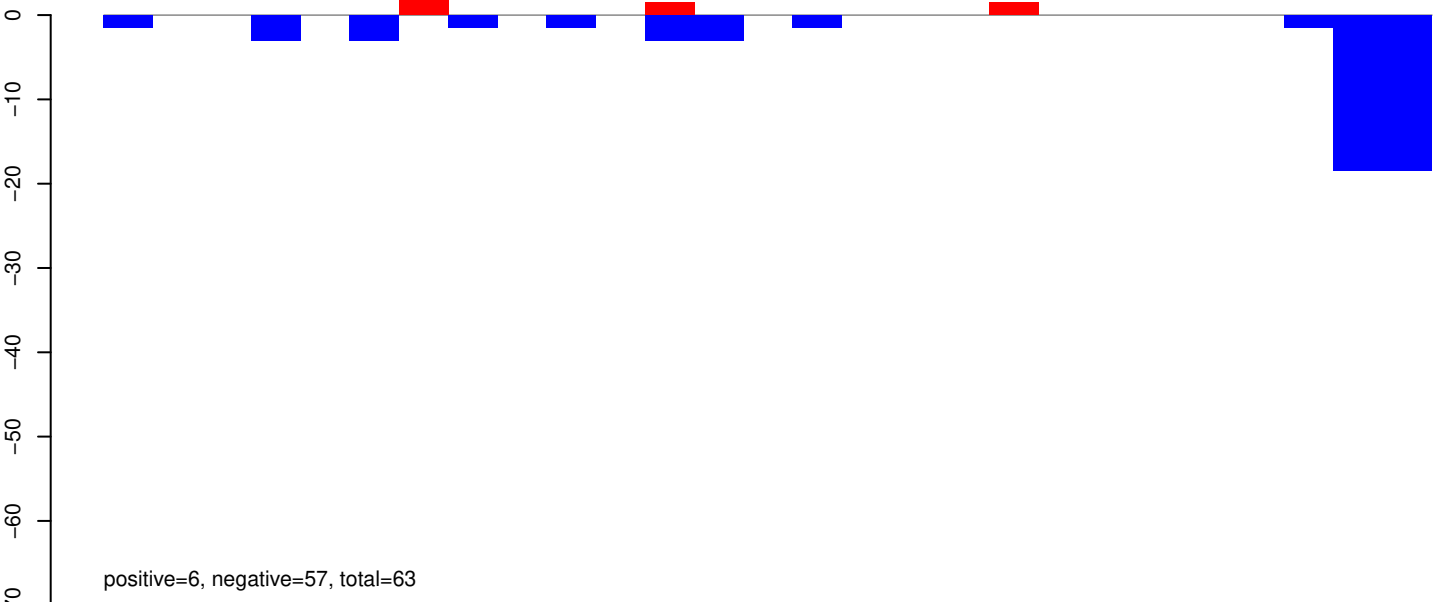
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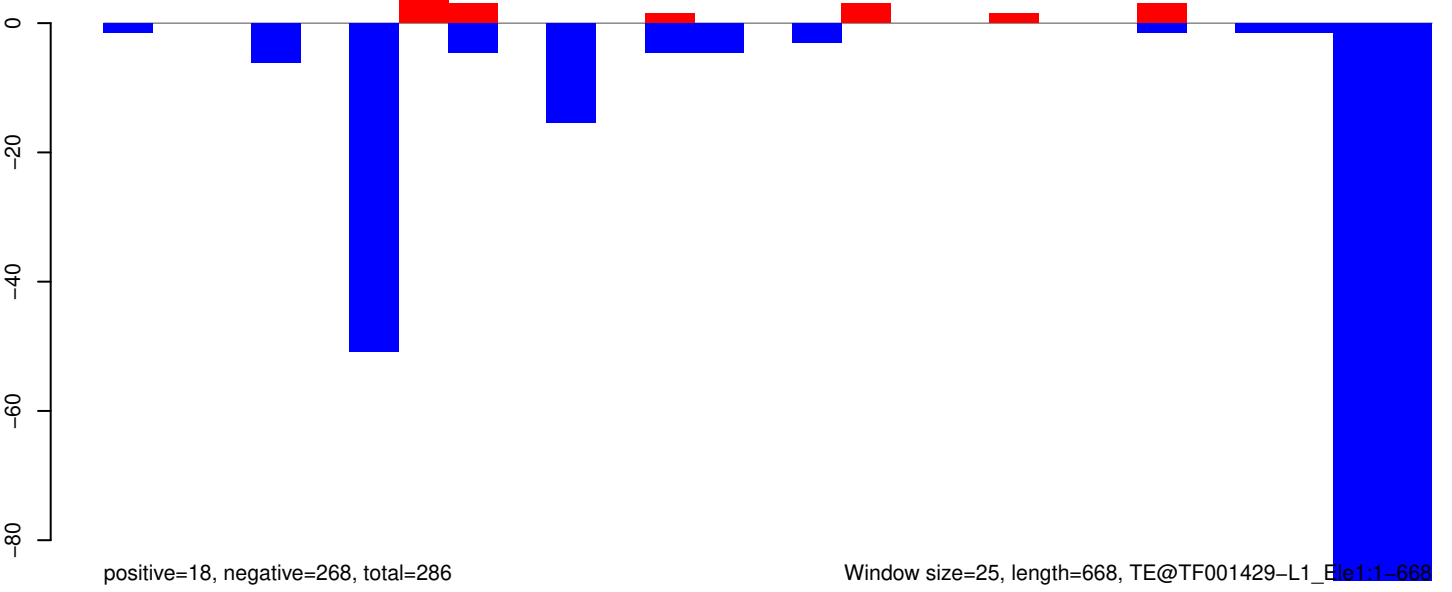
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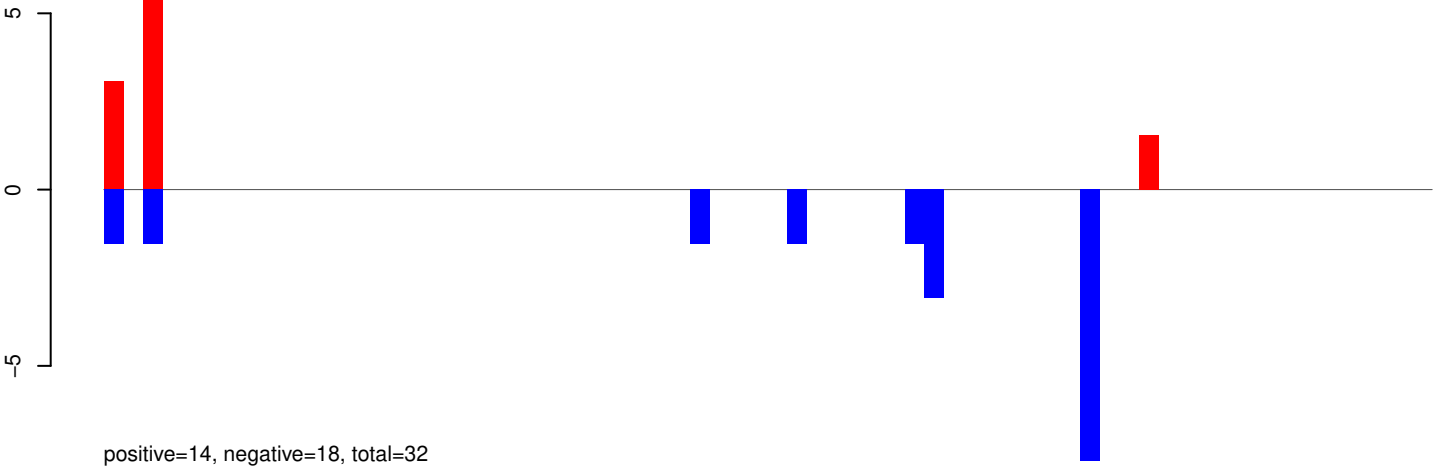
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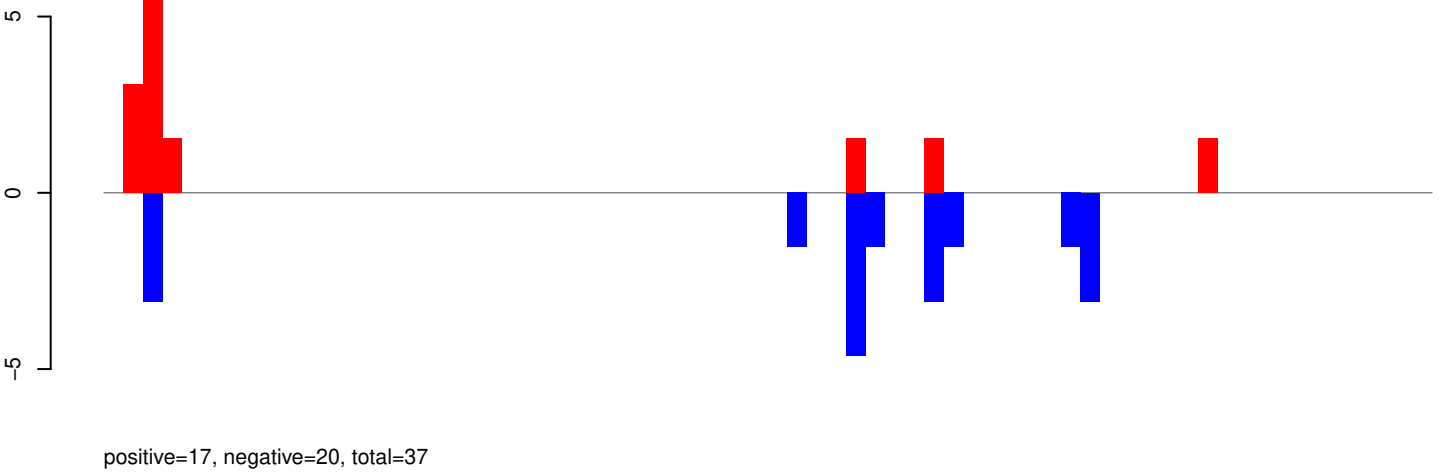
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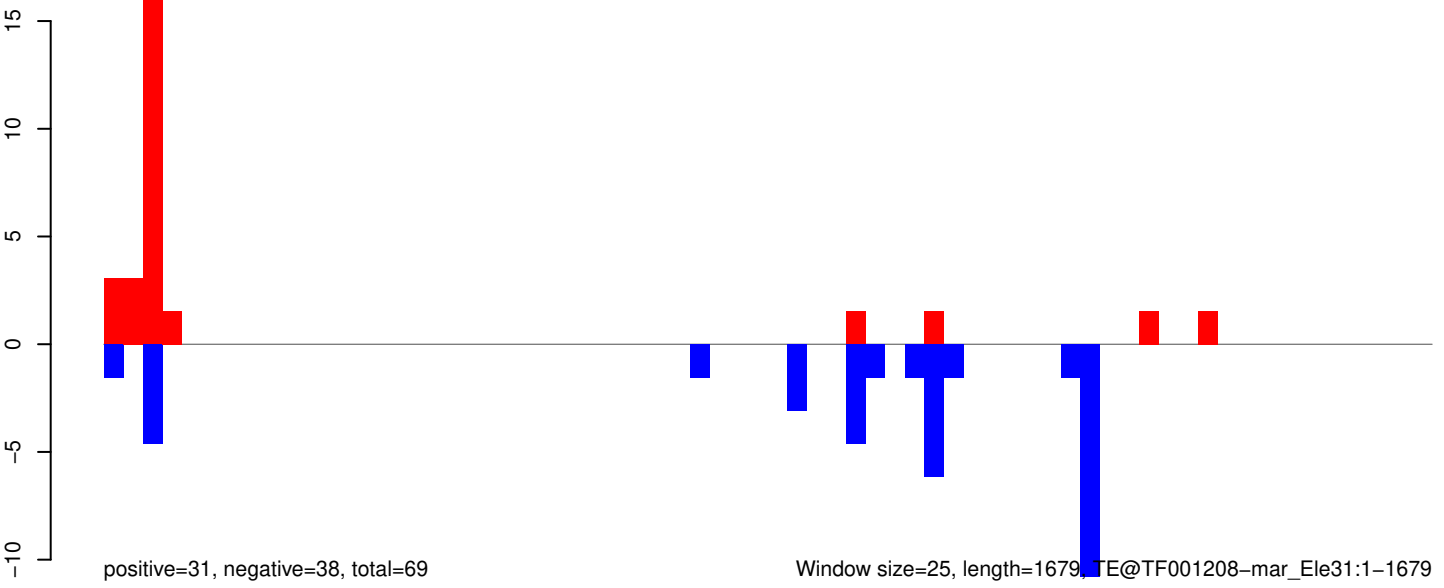
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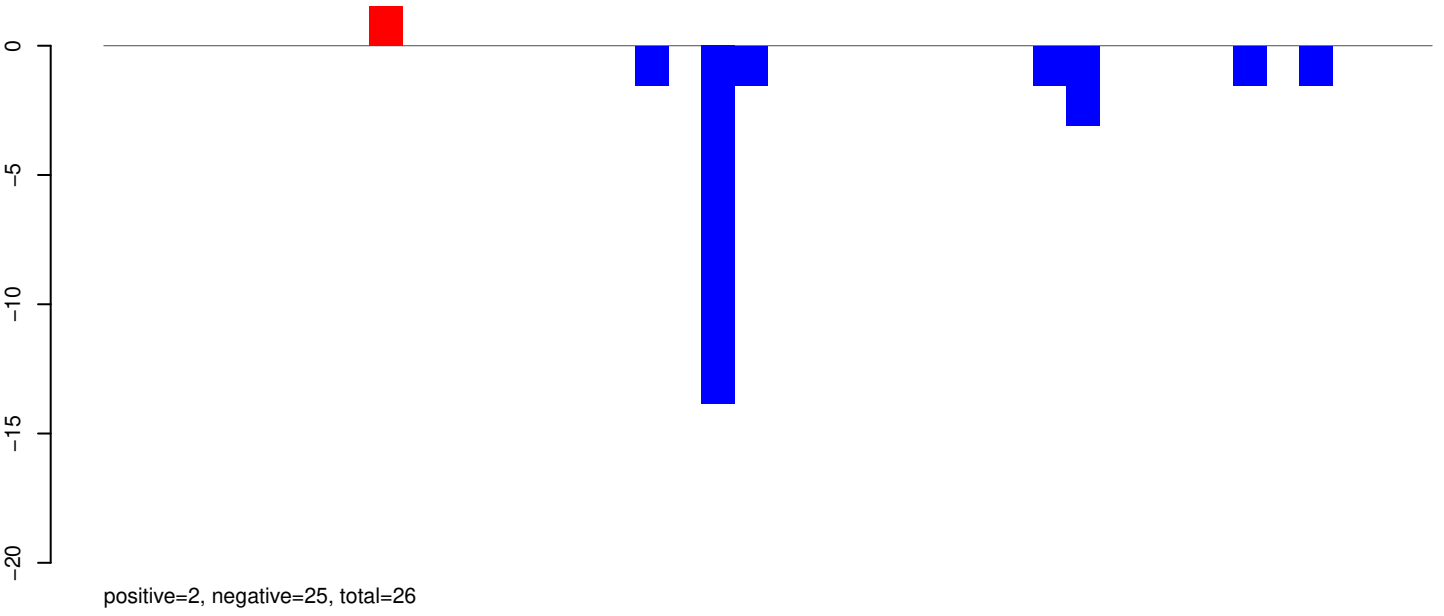
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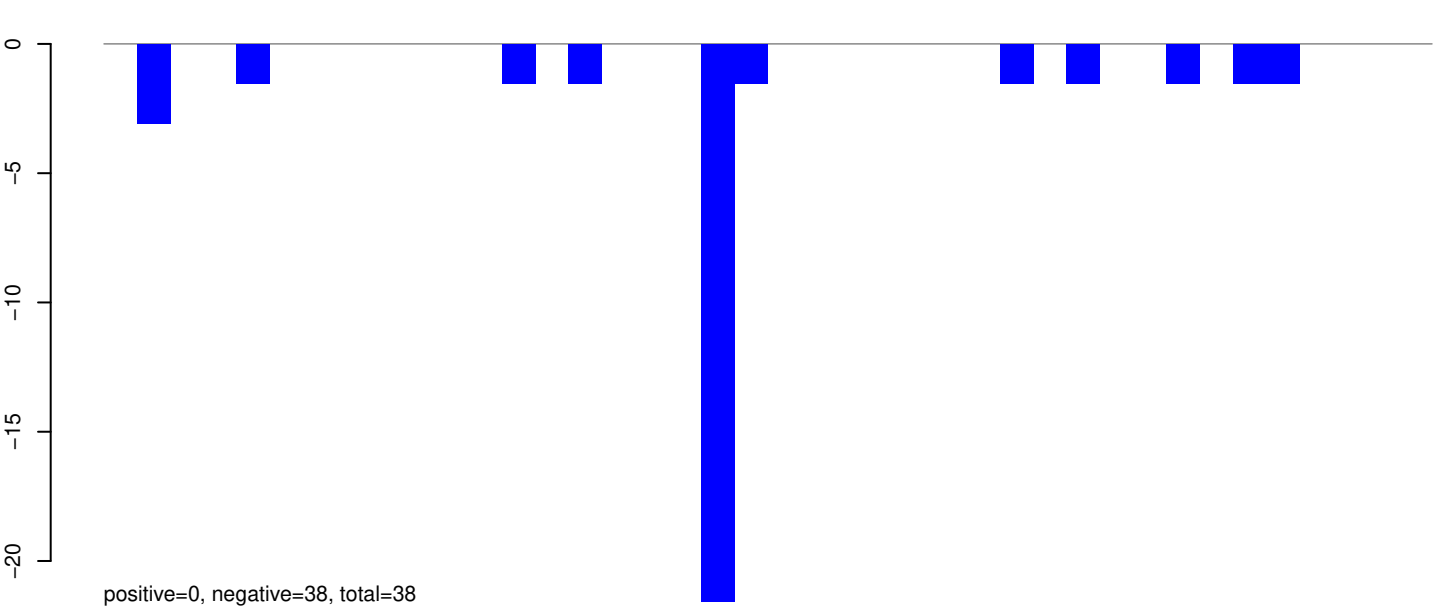
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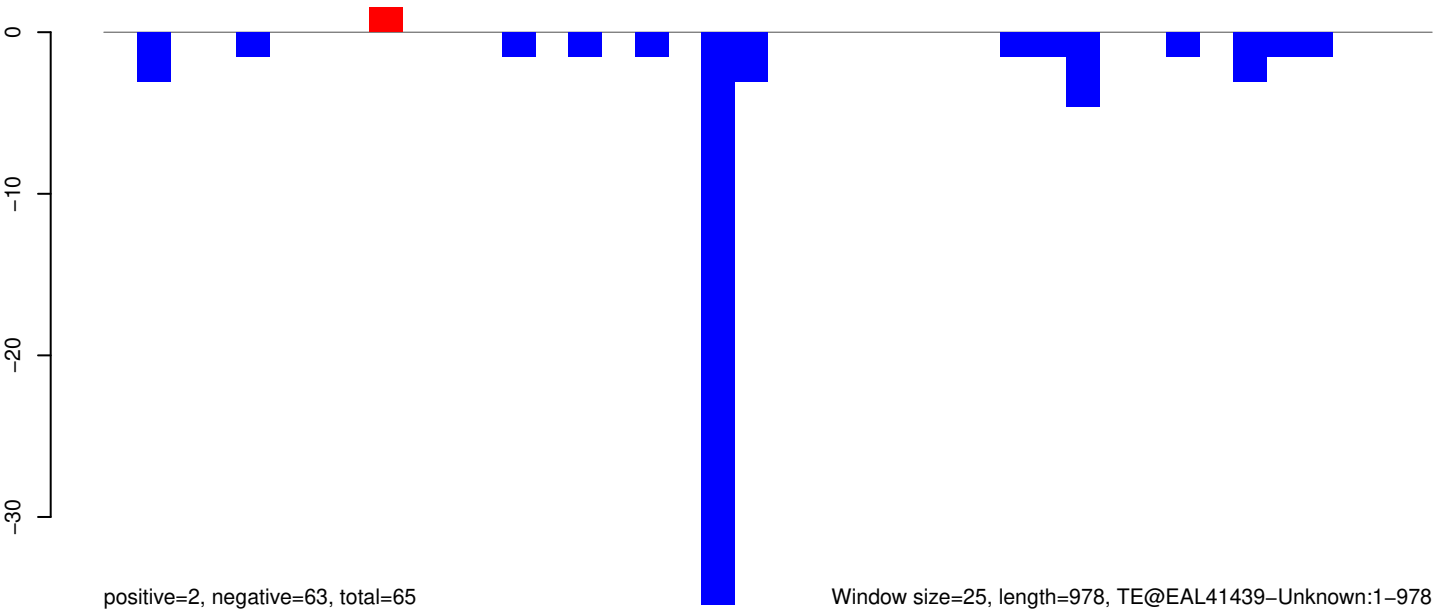
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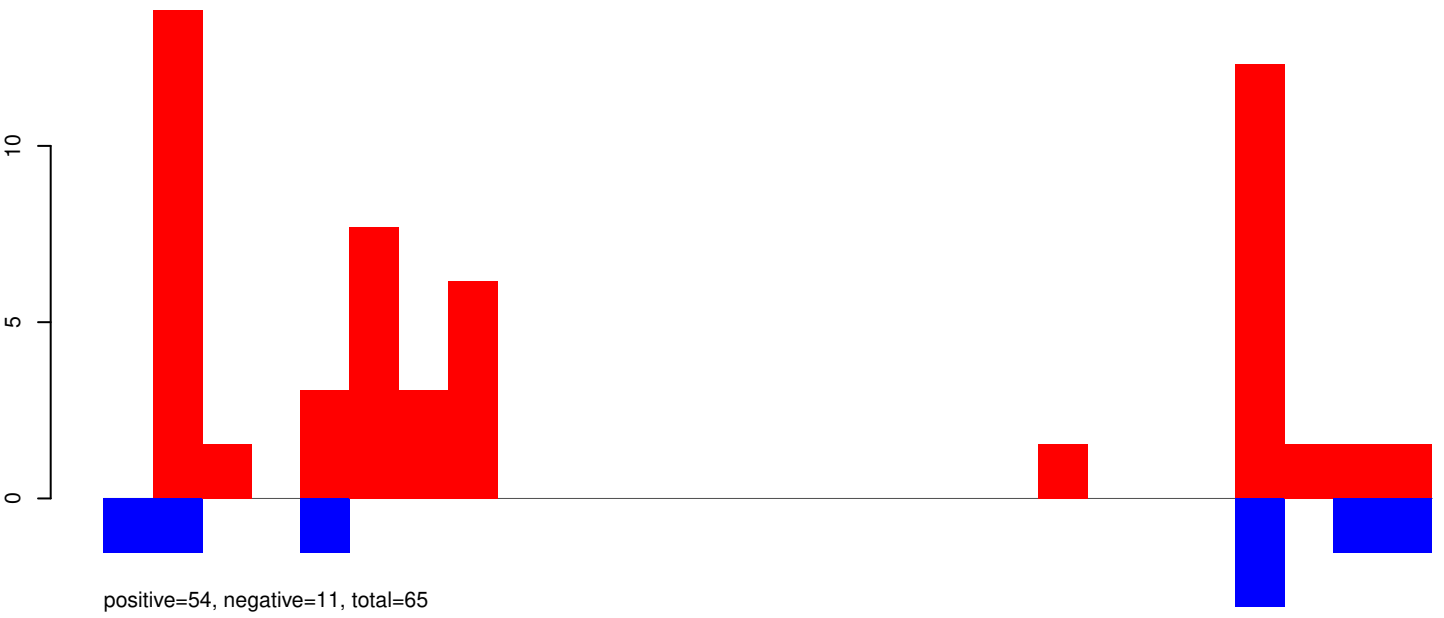


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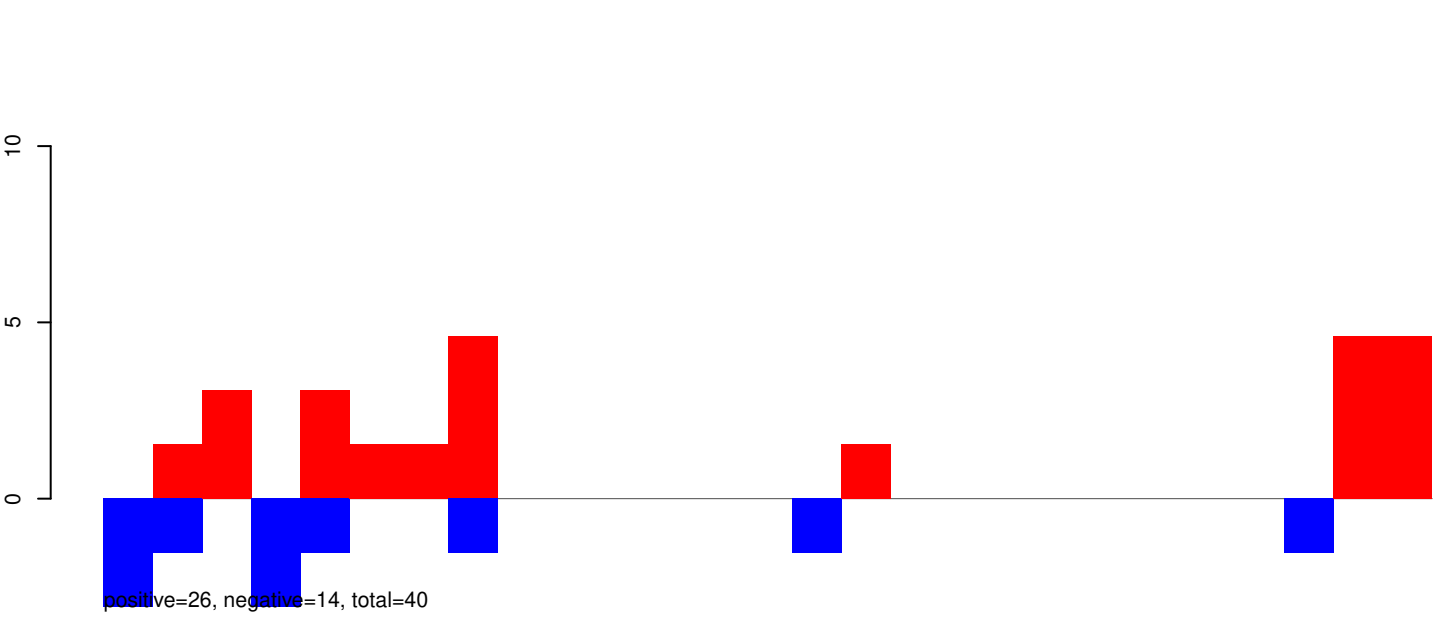




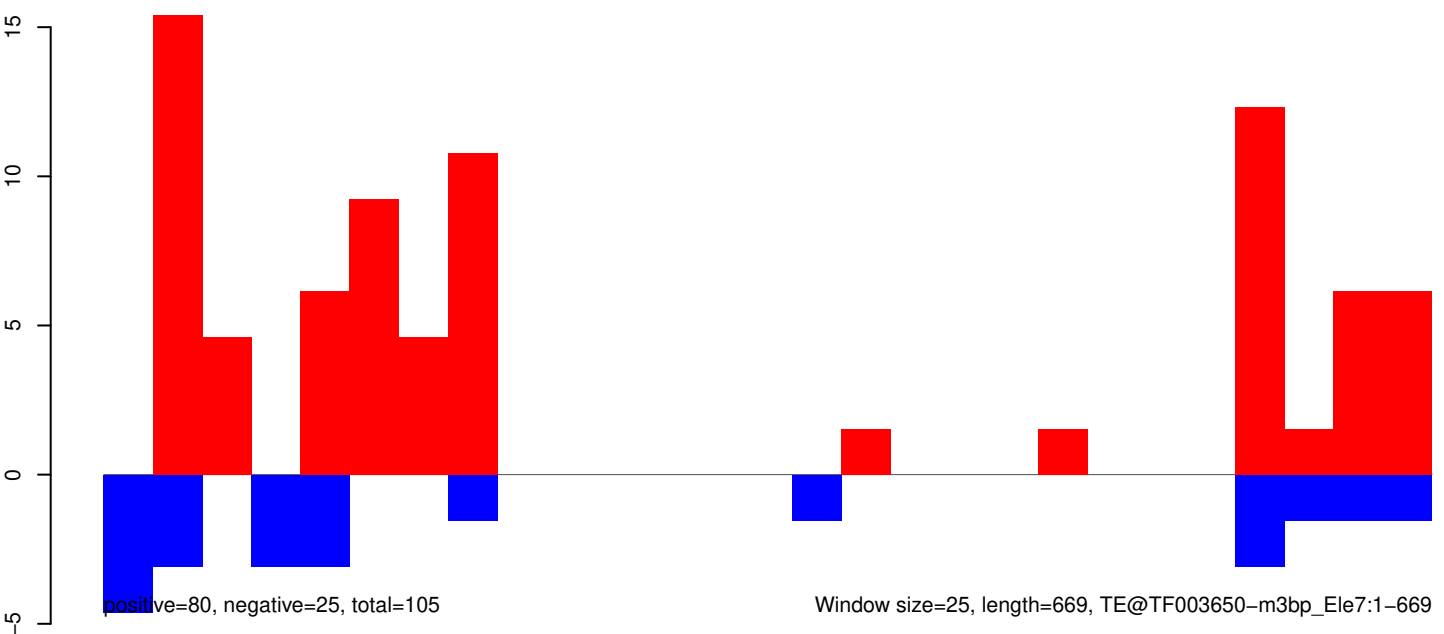
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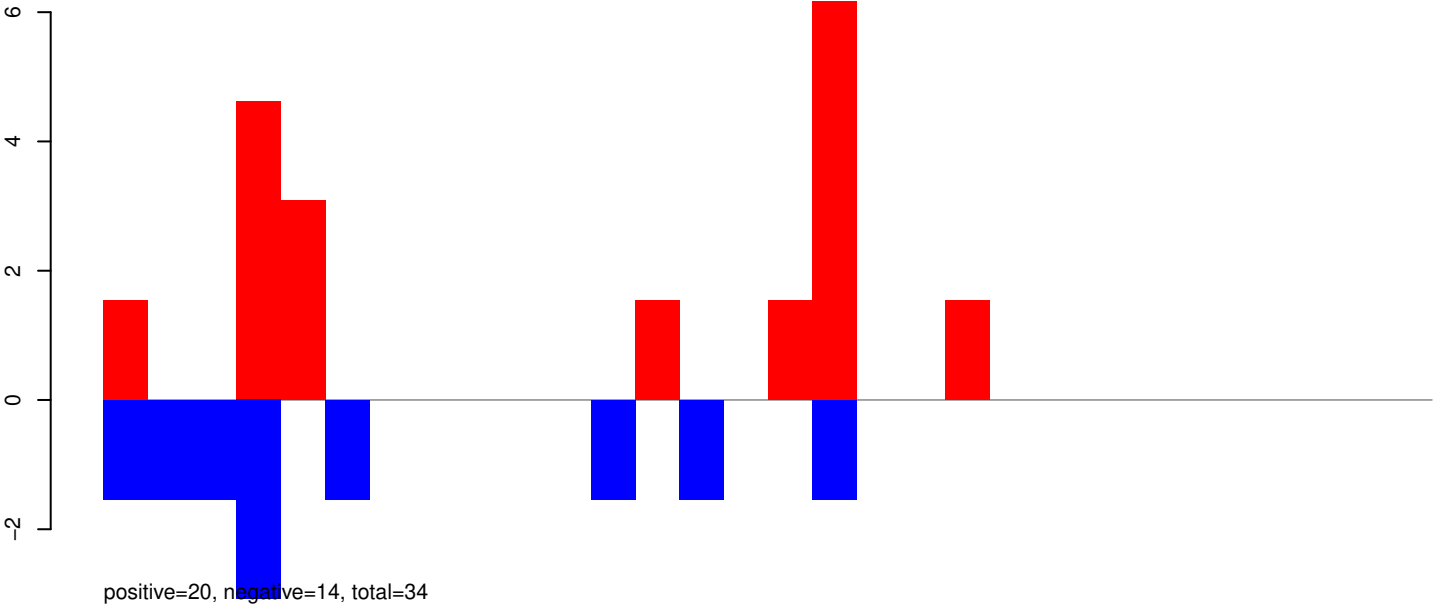
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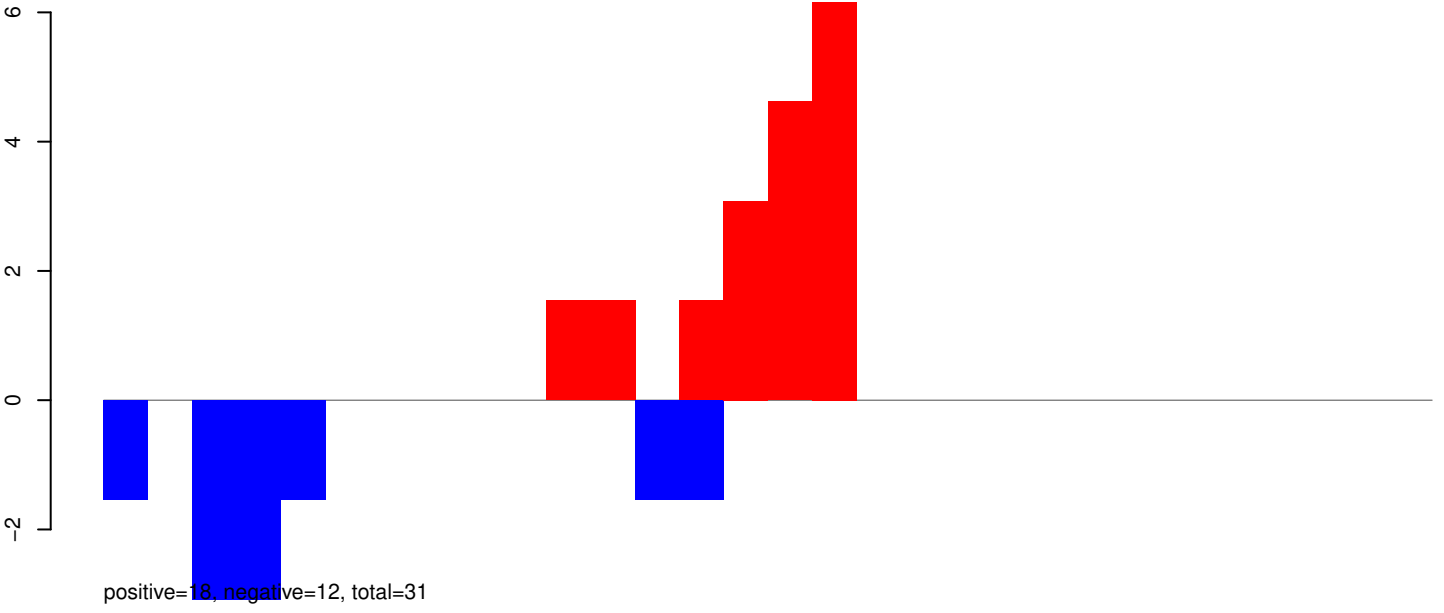
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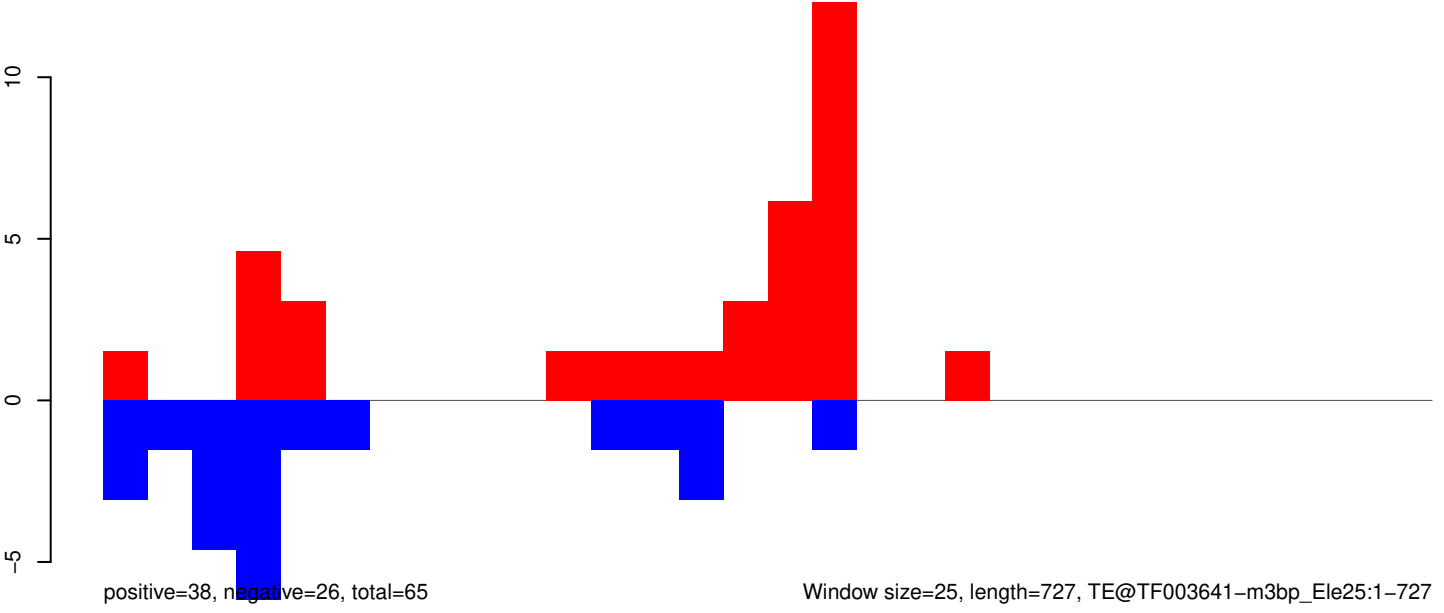
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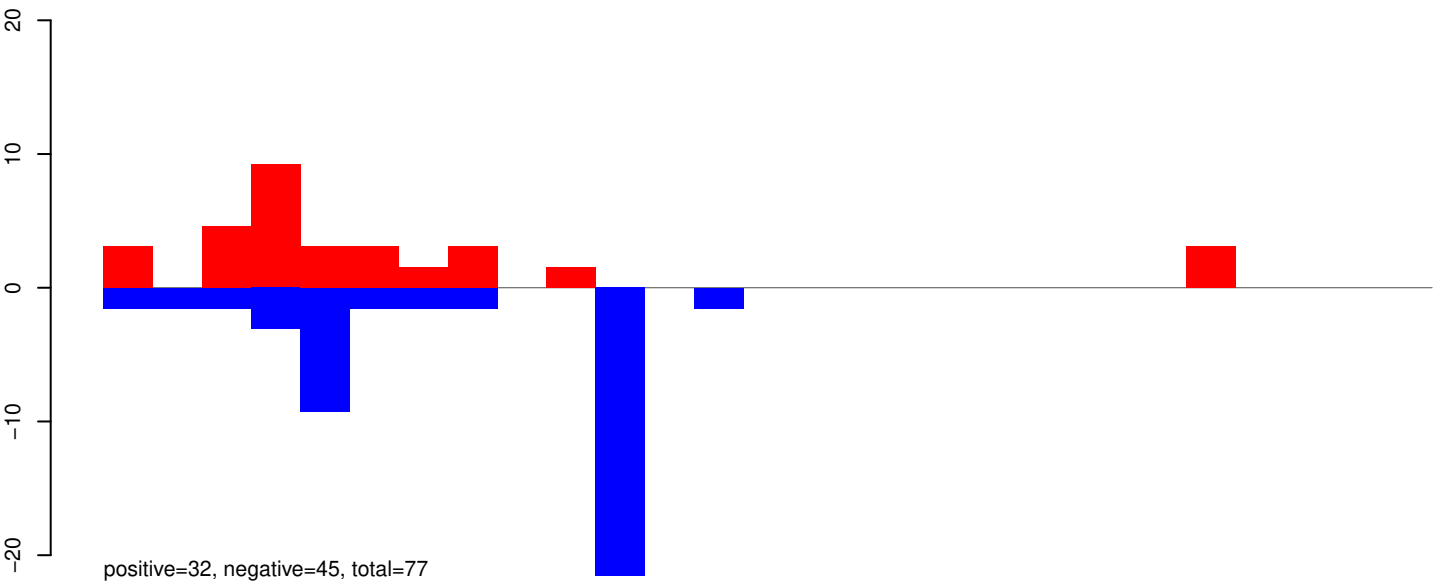


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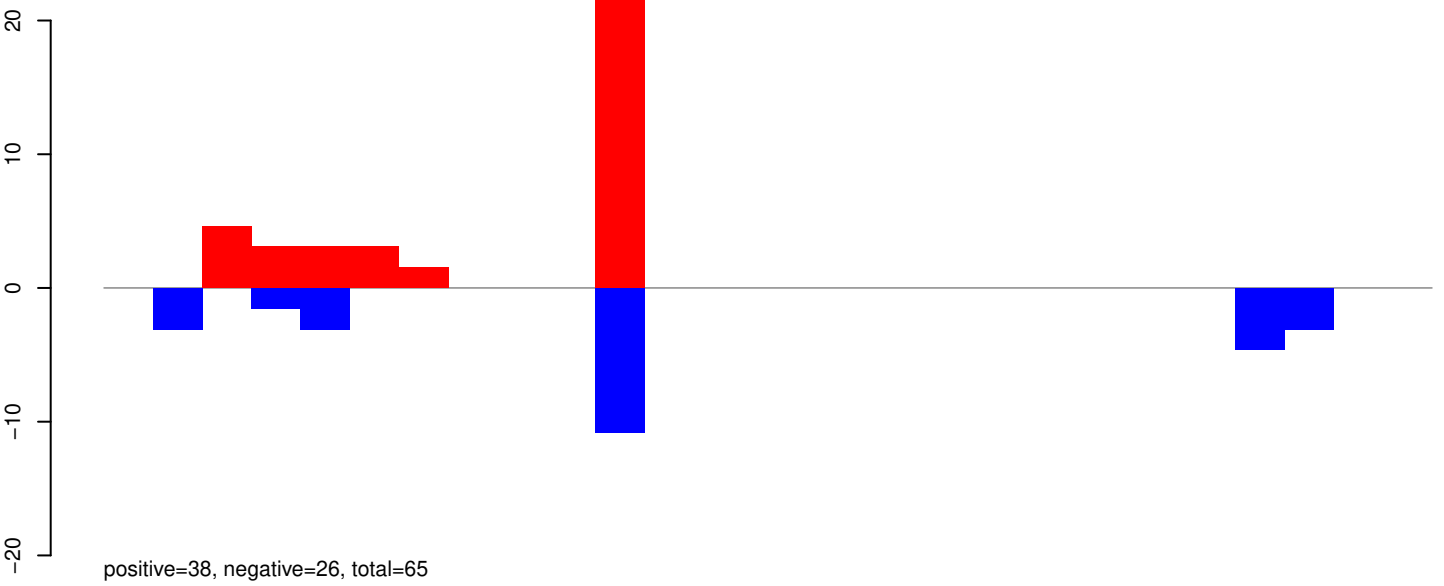


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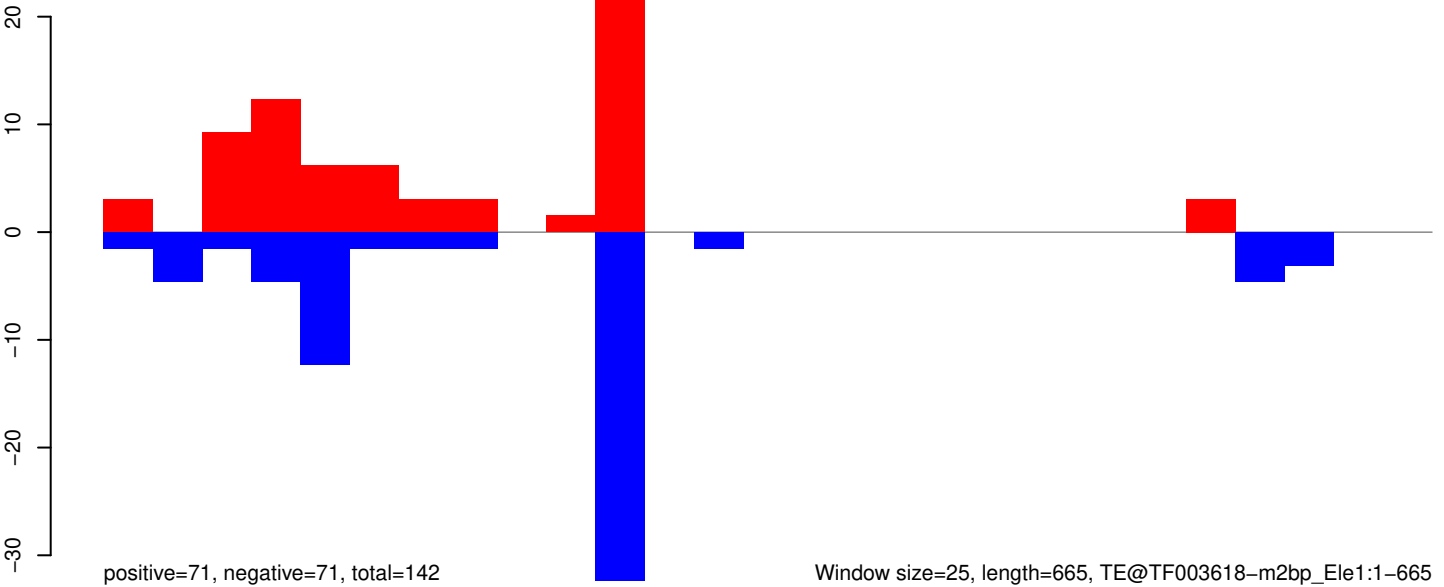
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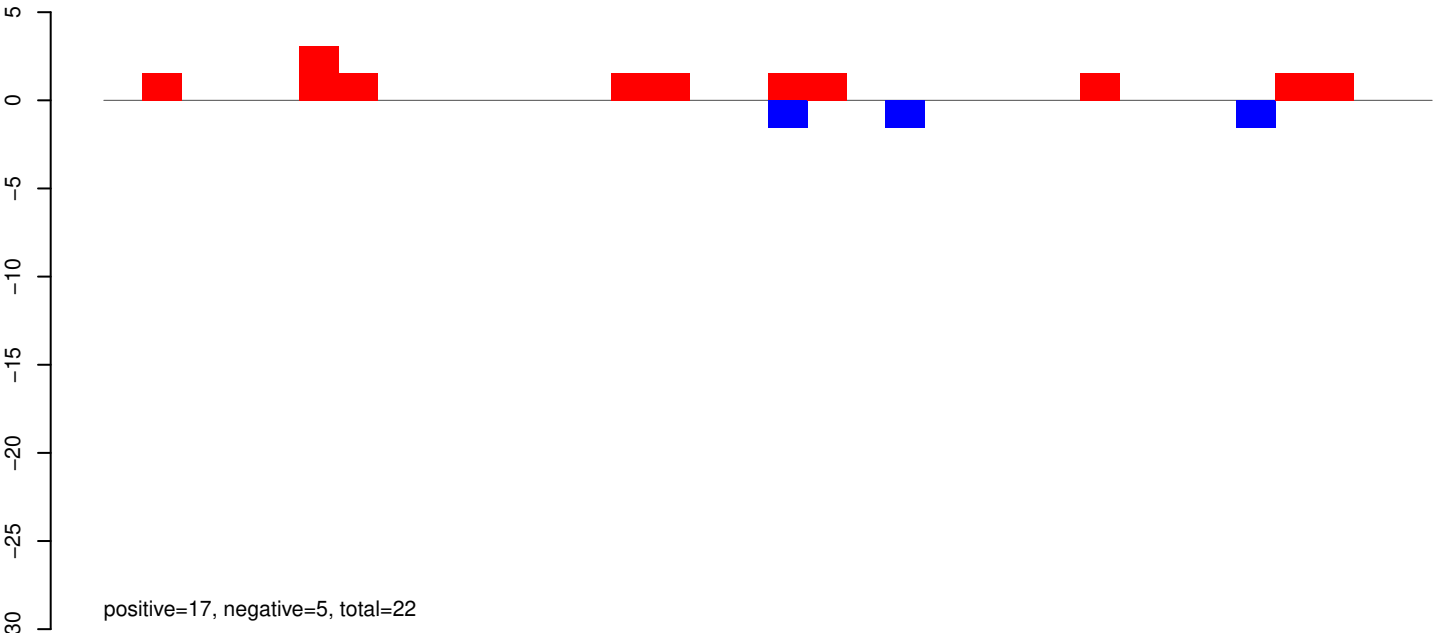


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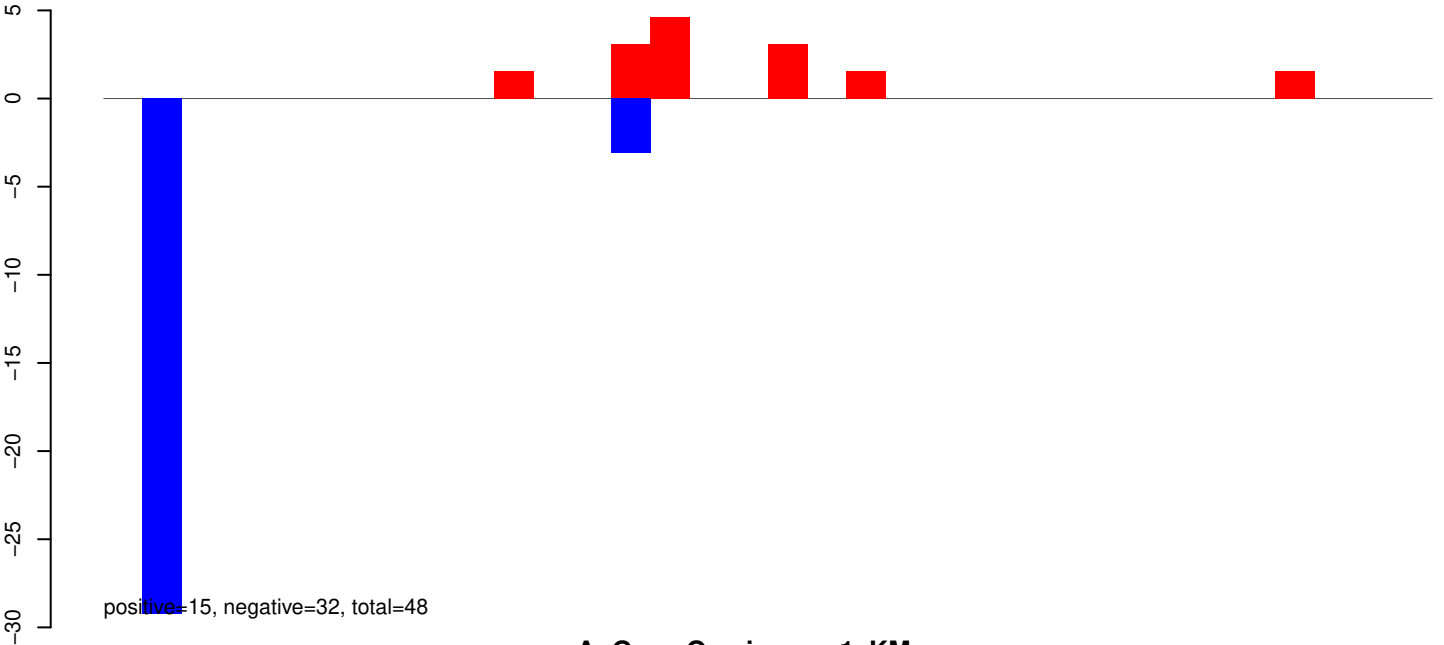


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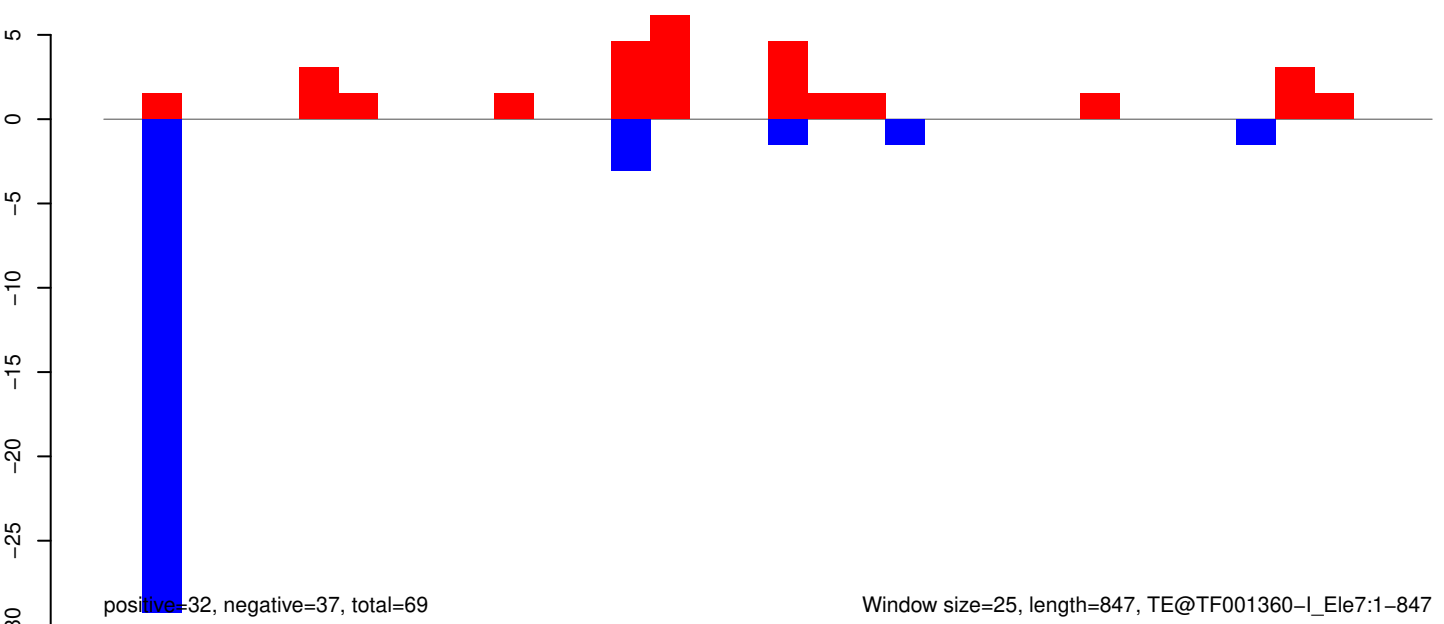
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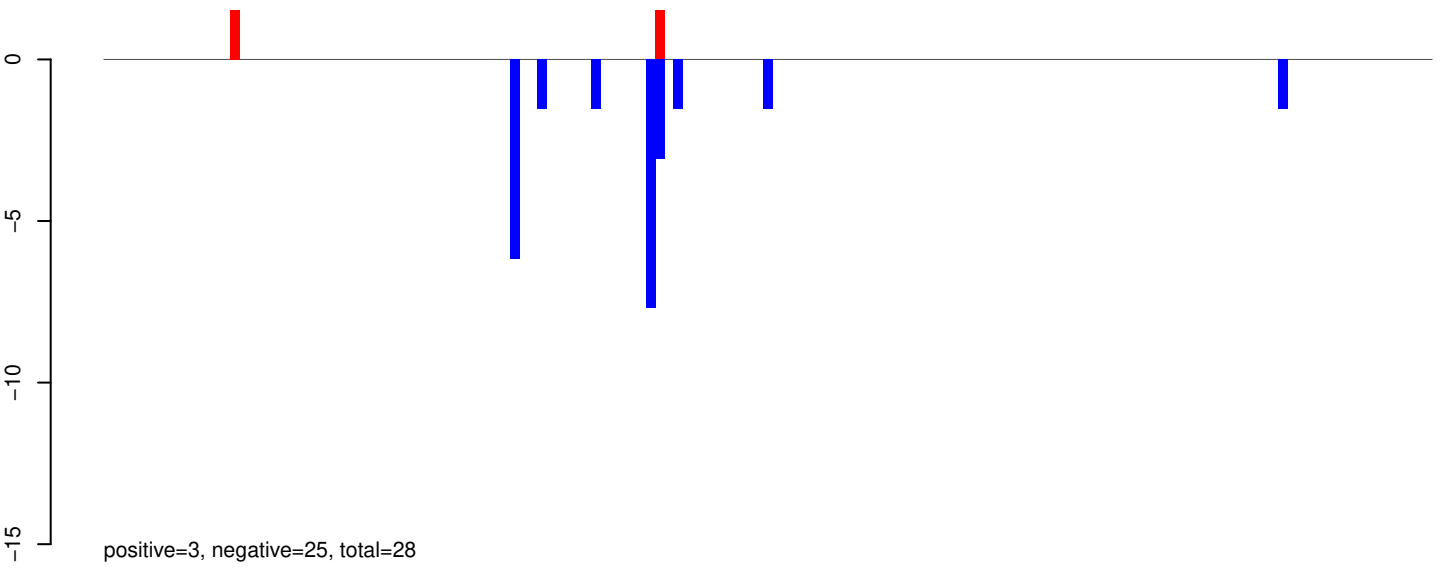
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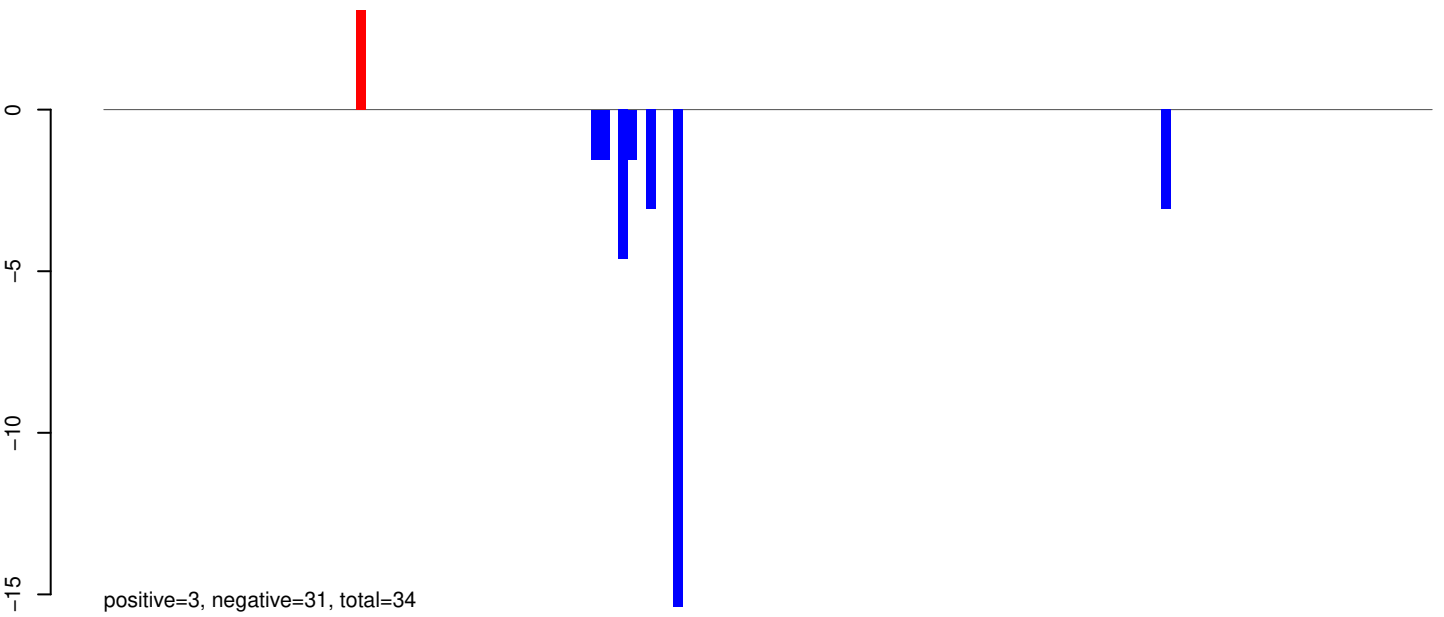
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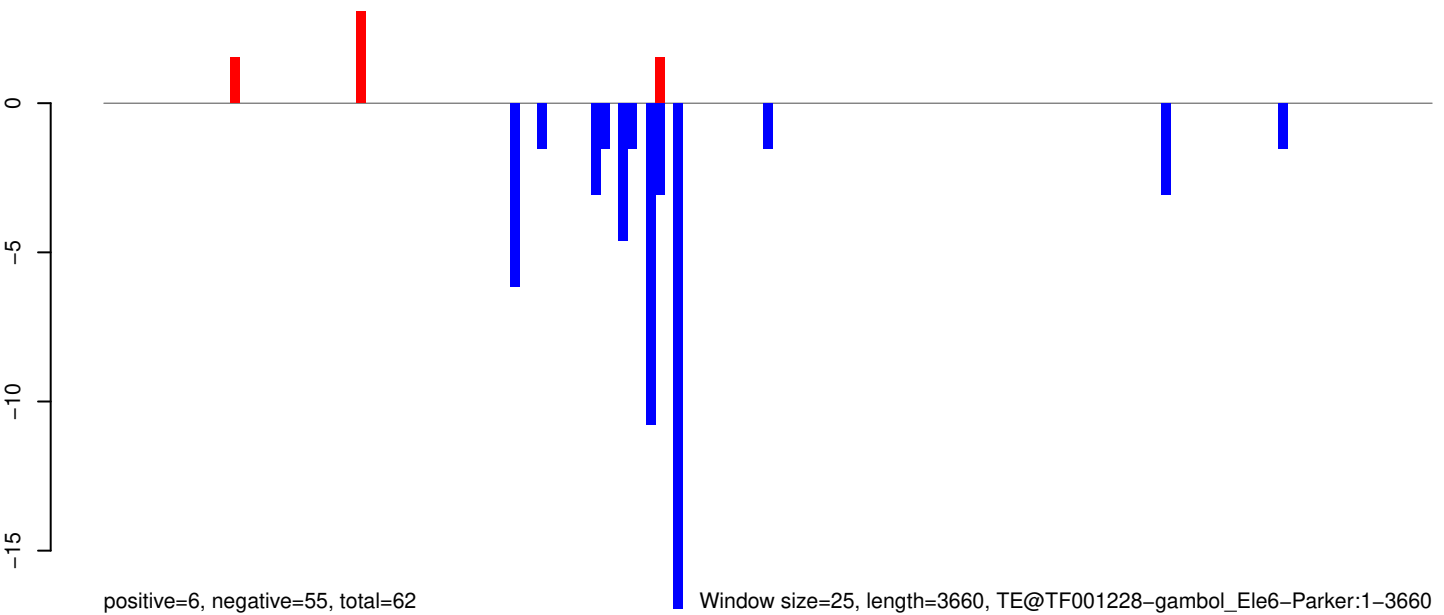
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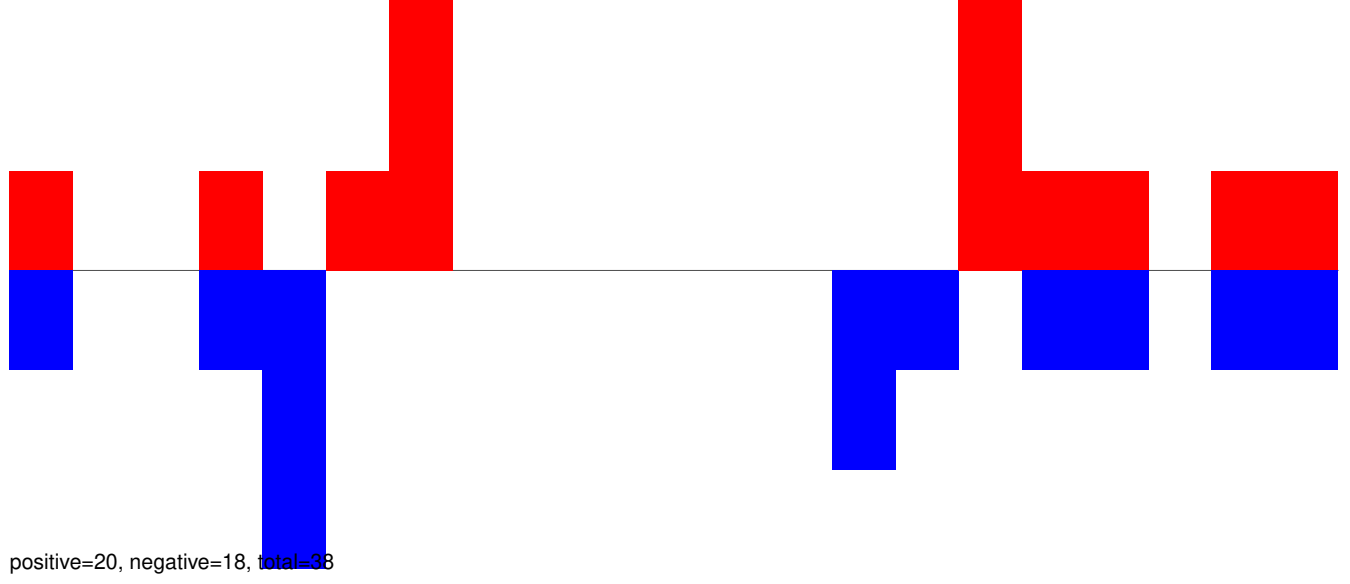
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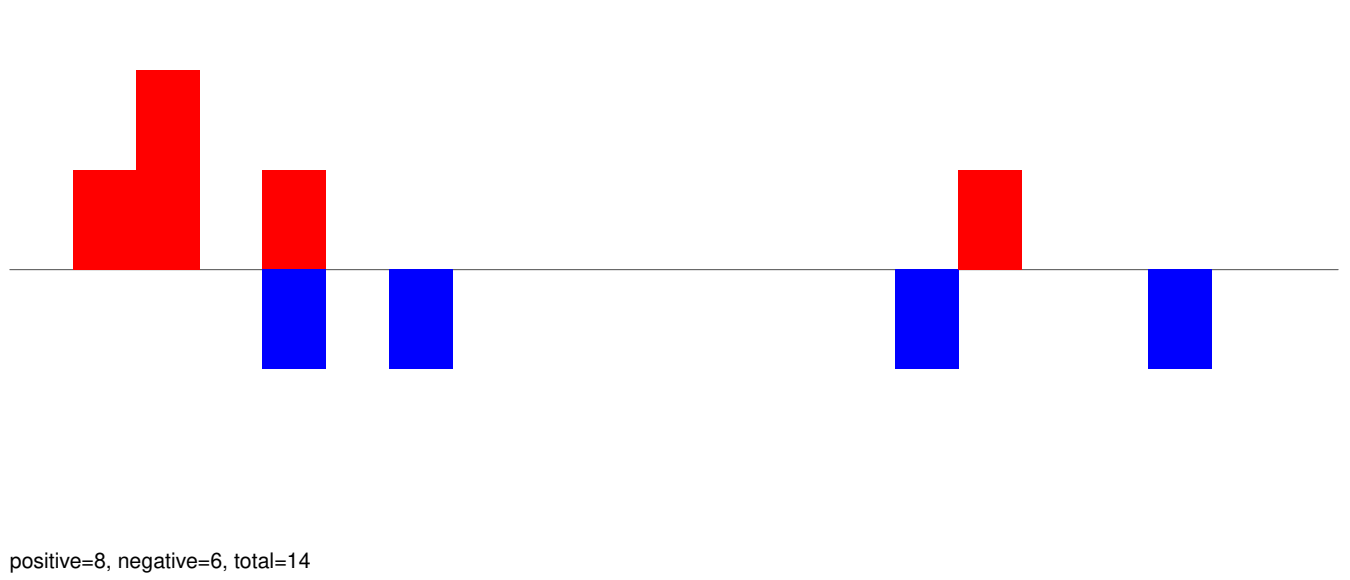
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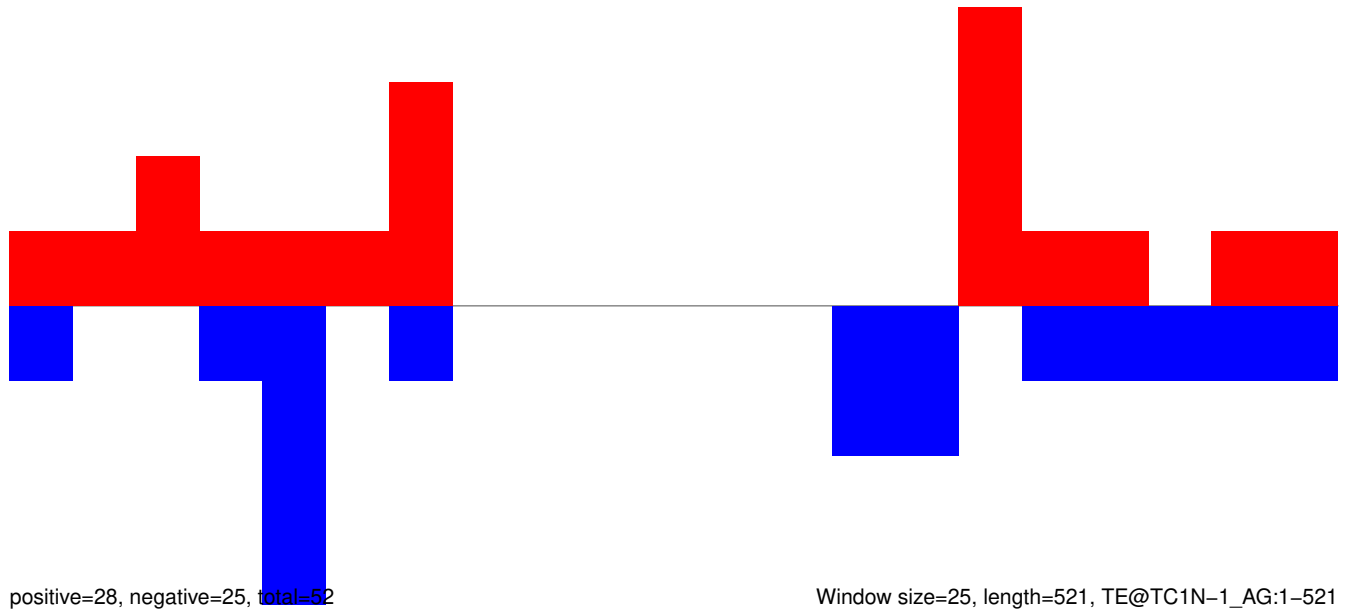
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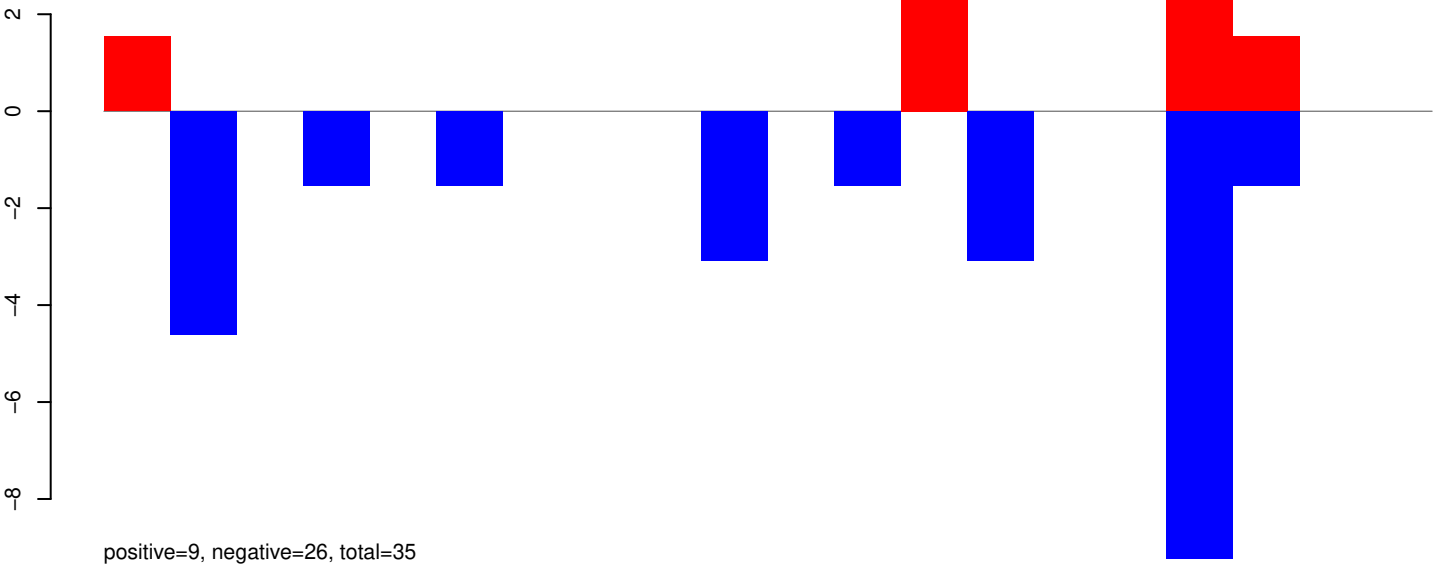
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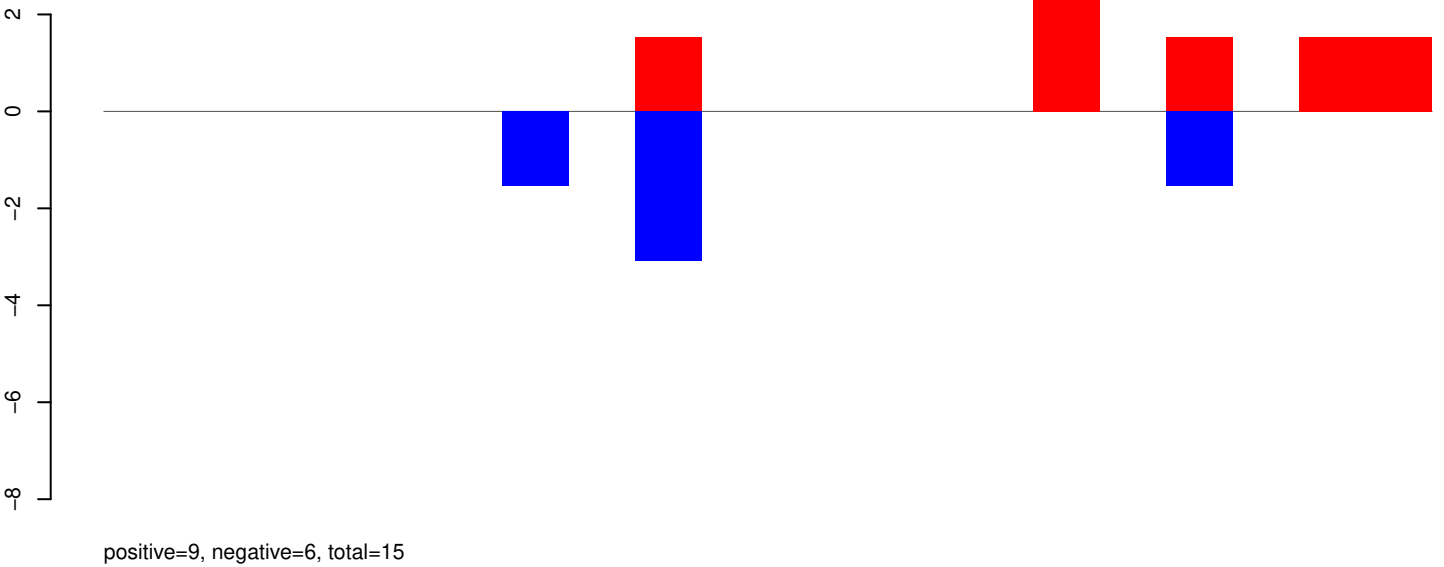
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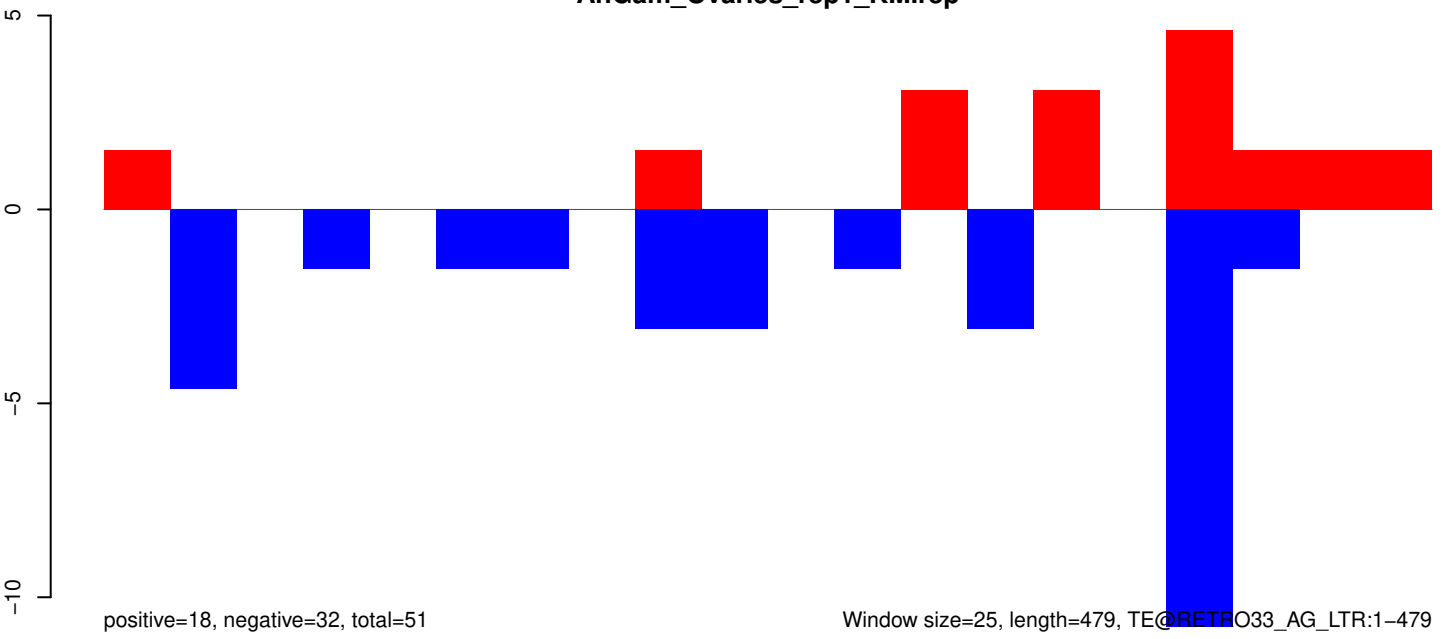
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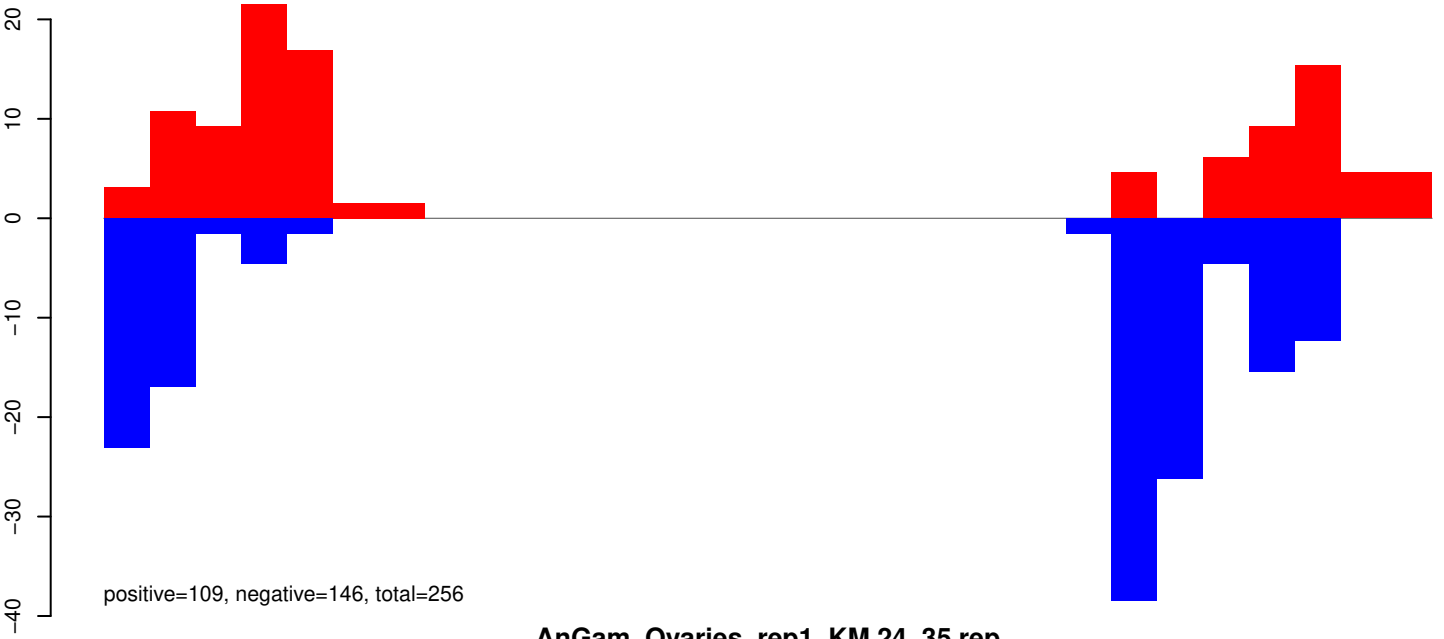
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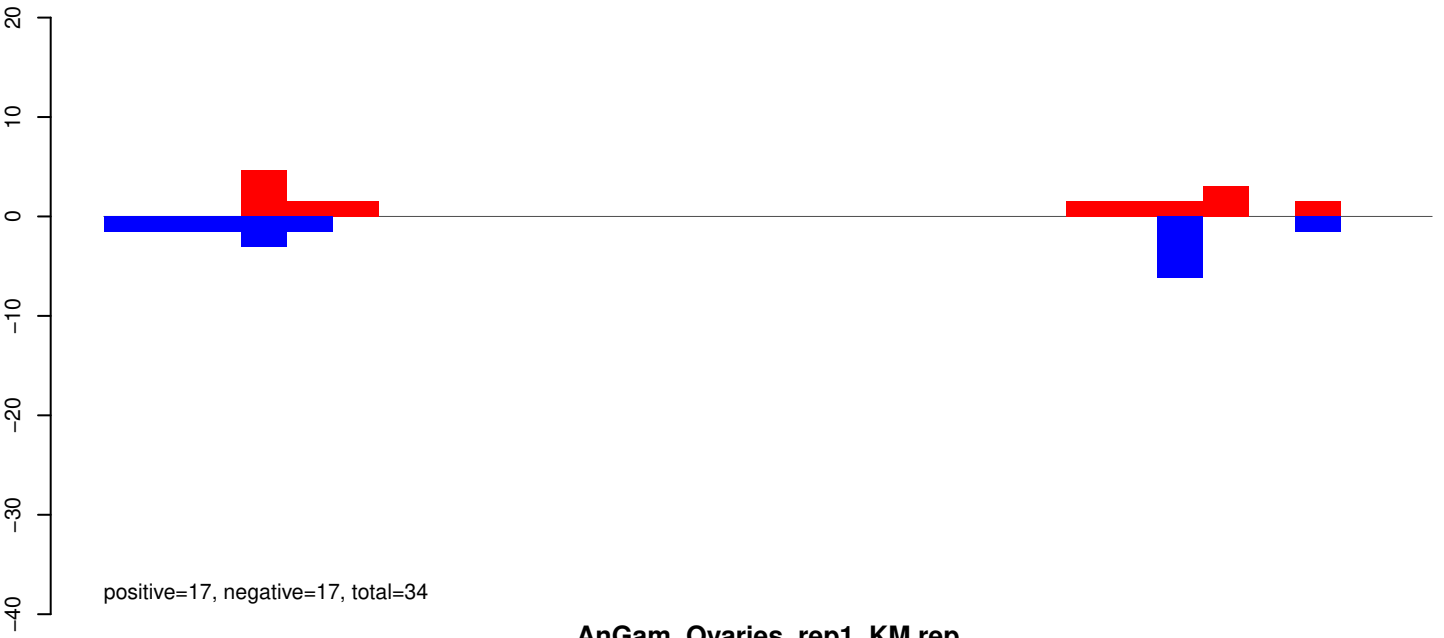
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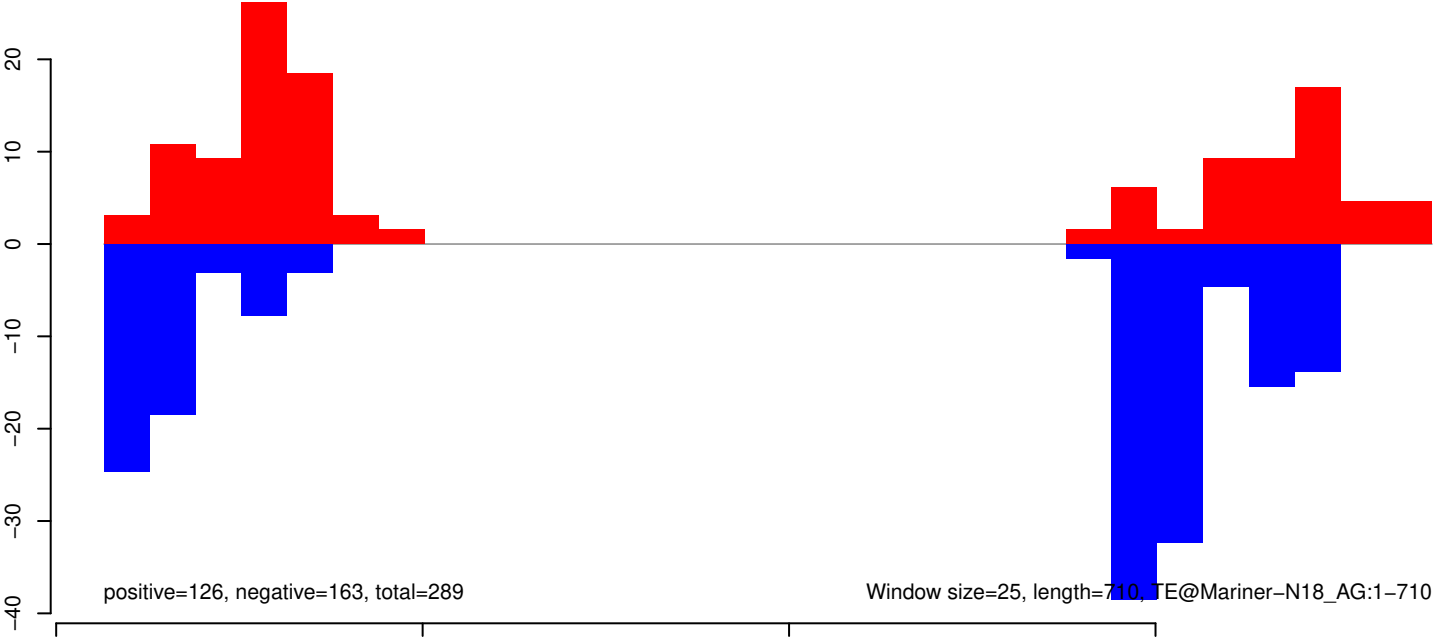
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

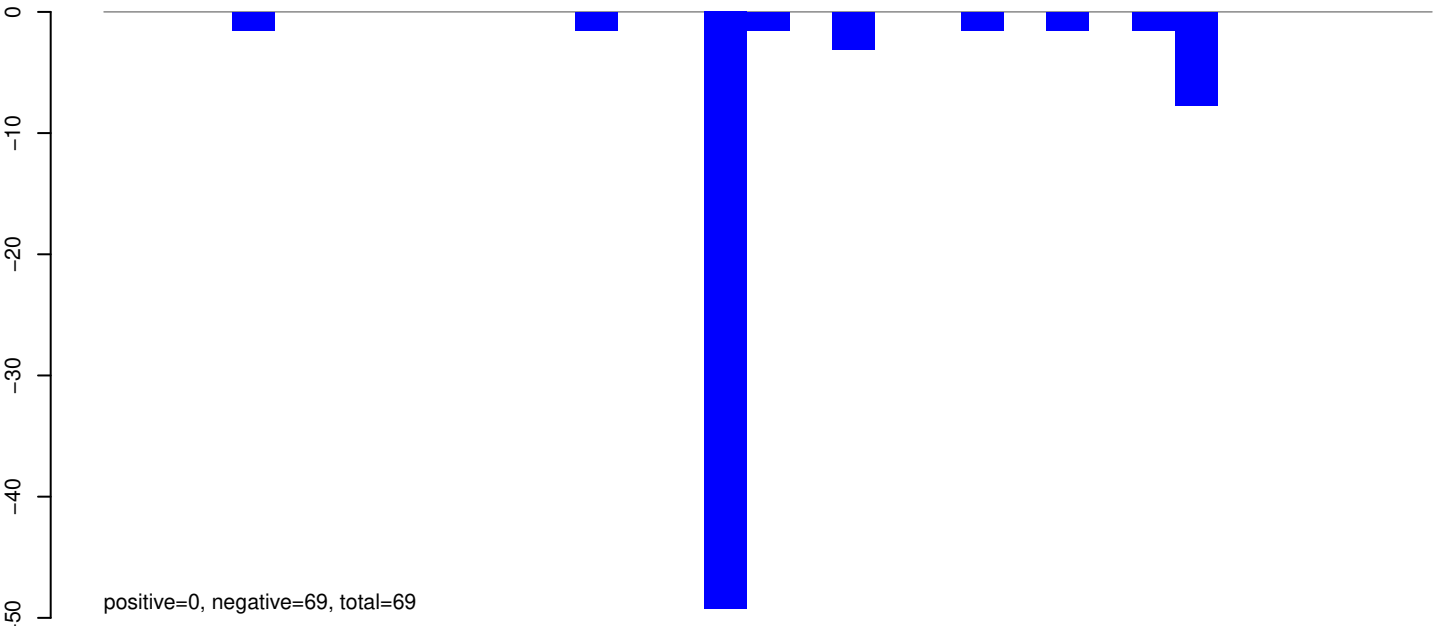


AnGam\_Ovaries\_rep1\_KM.rep

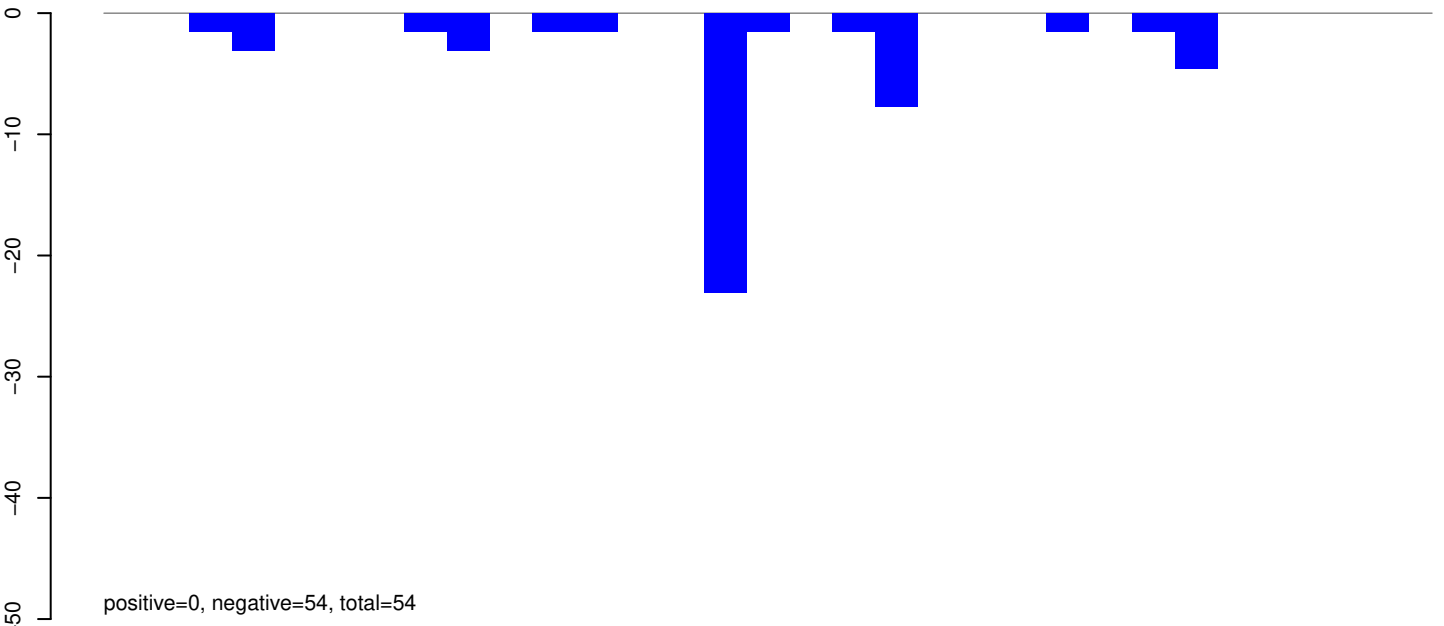




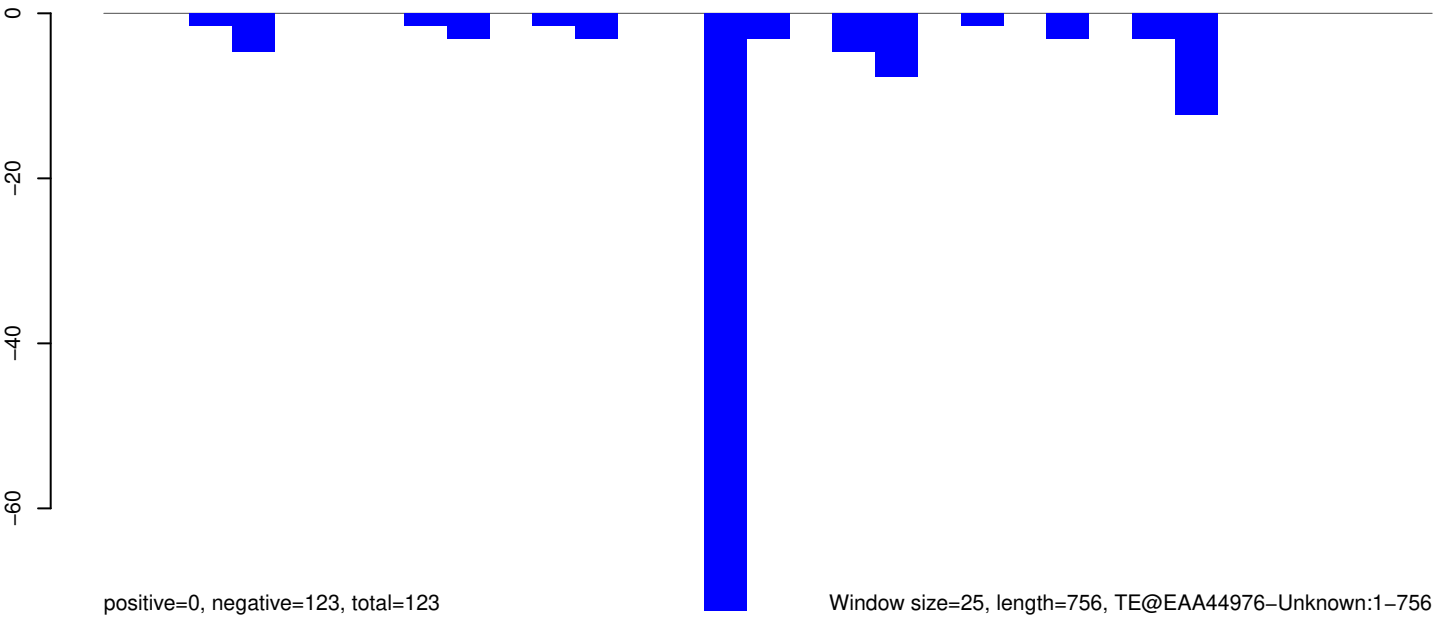
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

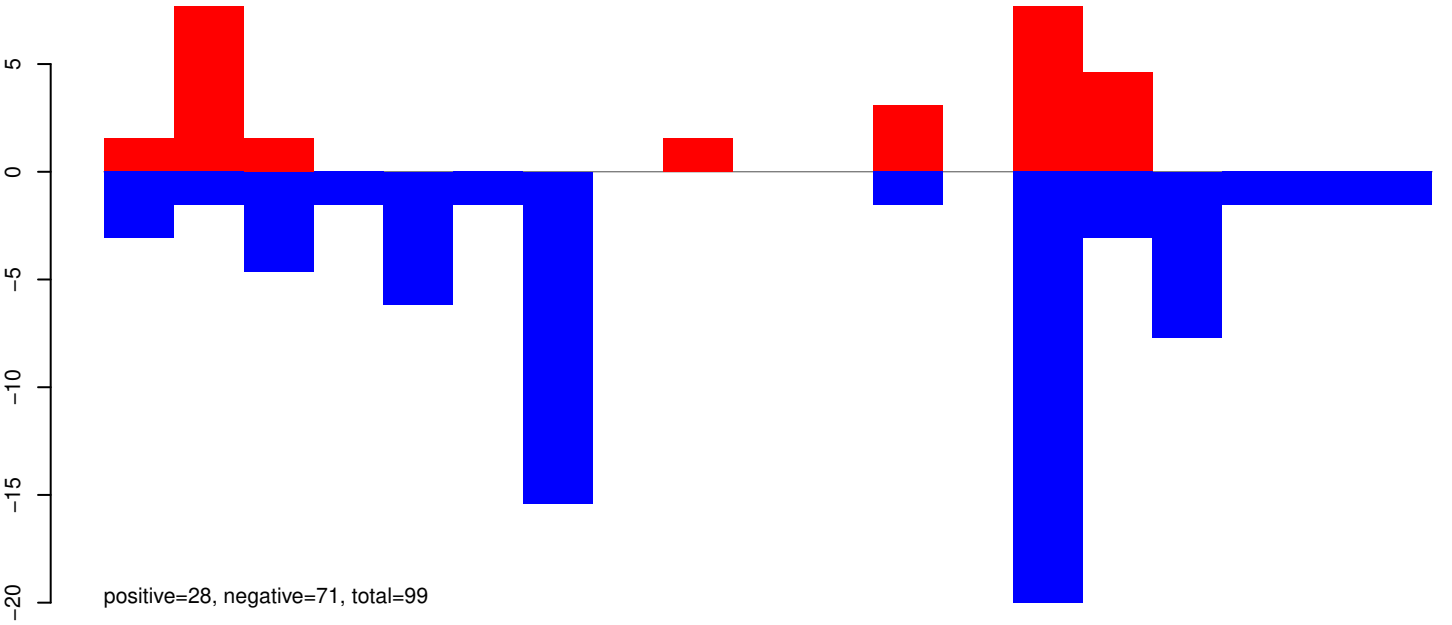


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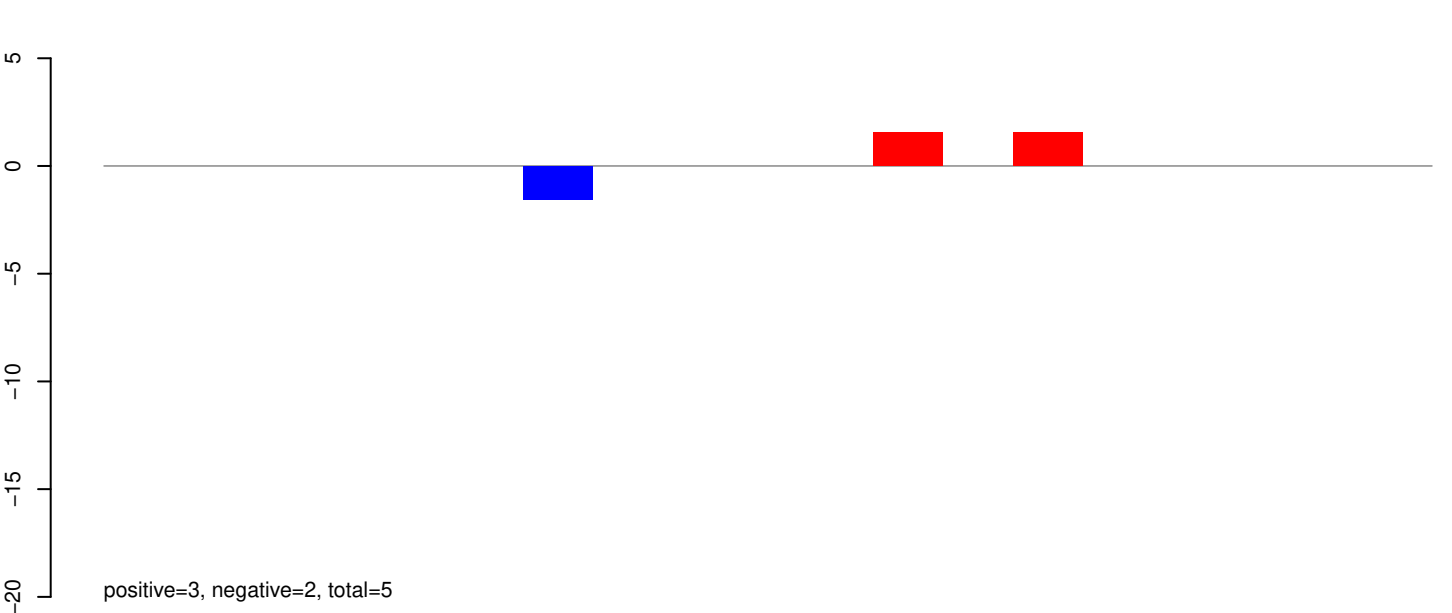


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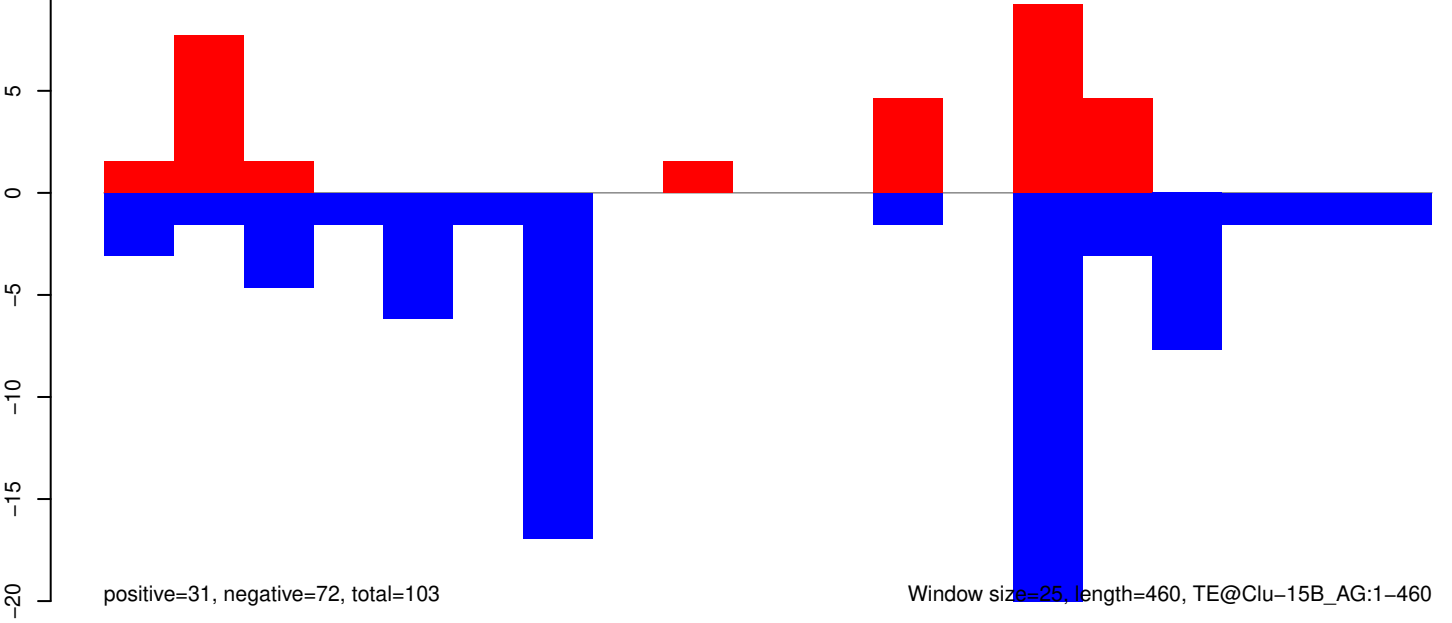
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

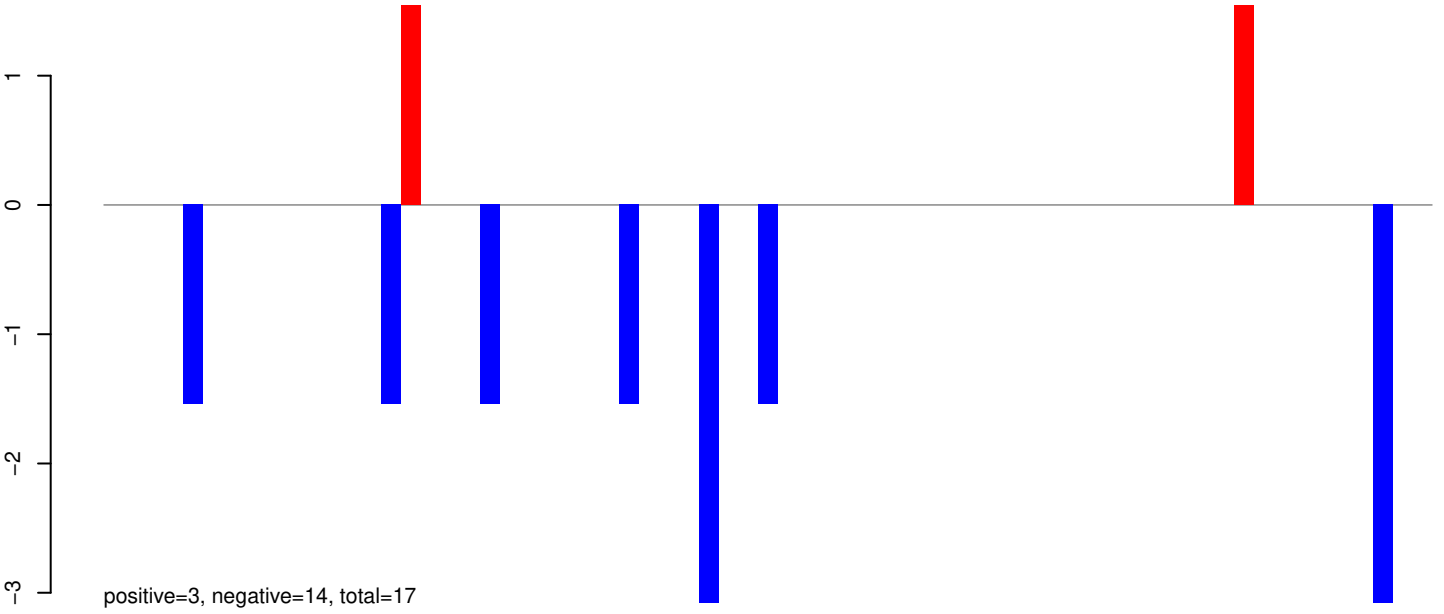


AnGam\_Ovaries\_rep1\_KM.rep

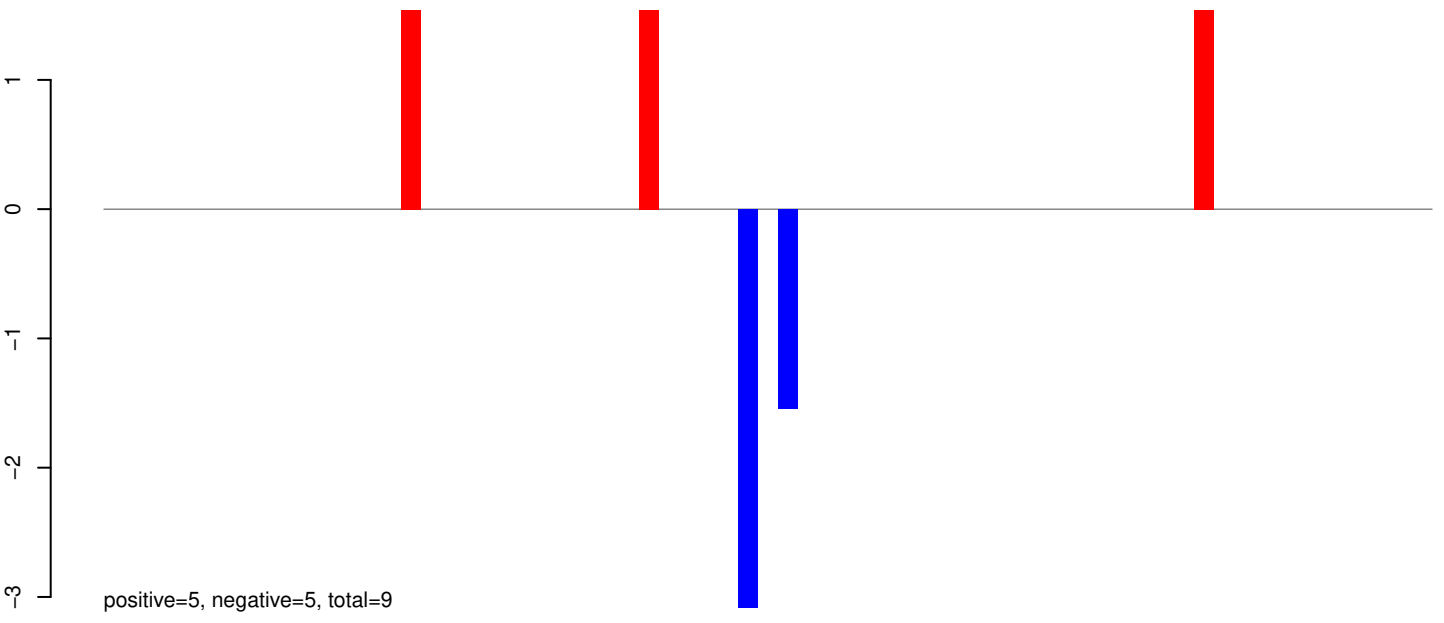


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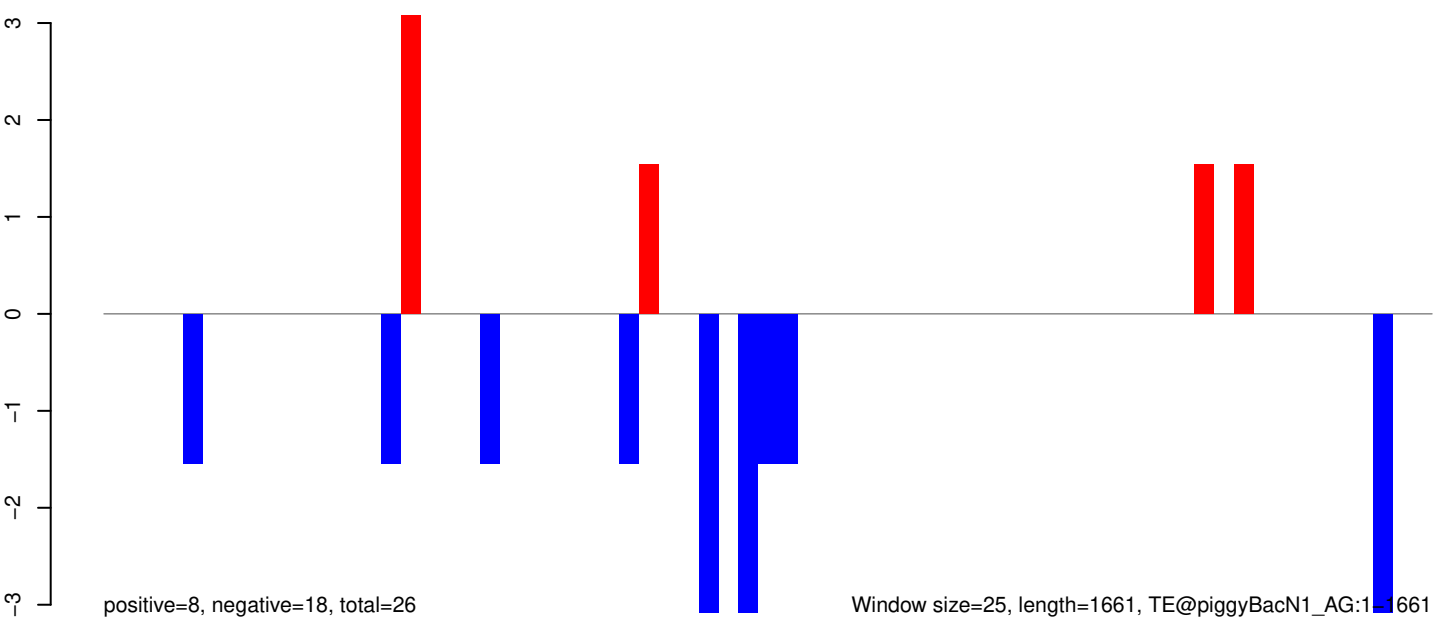
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

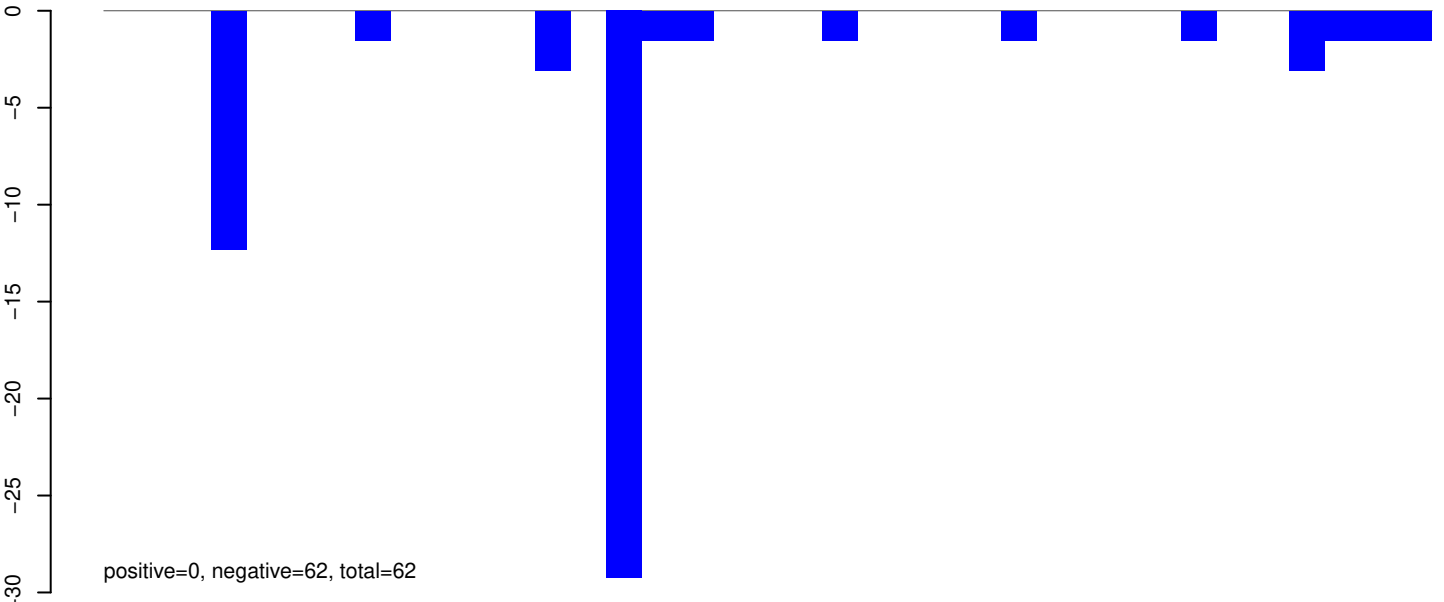


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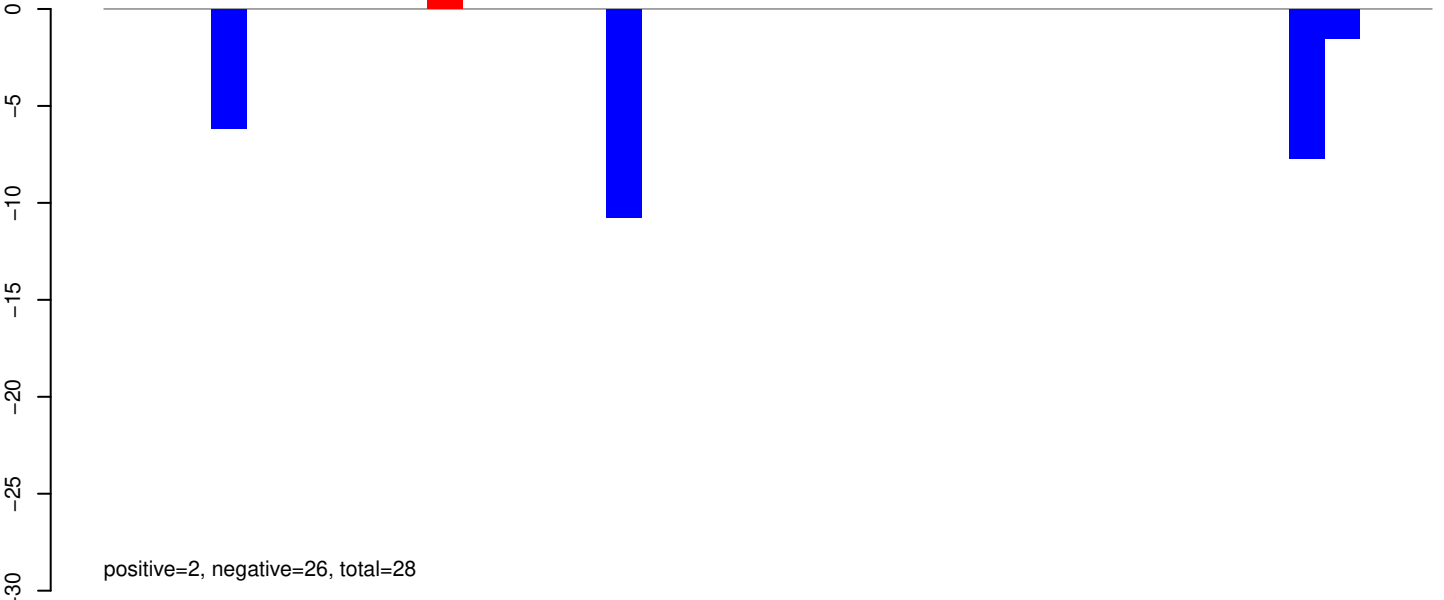


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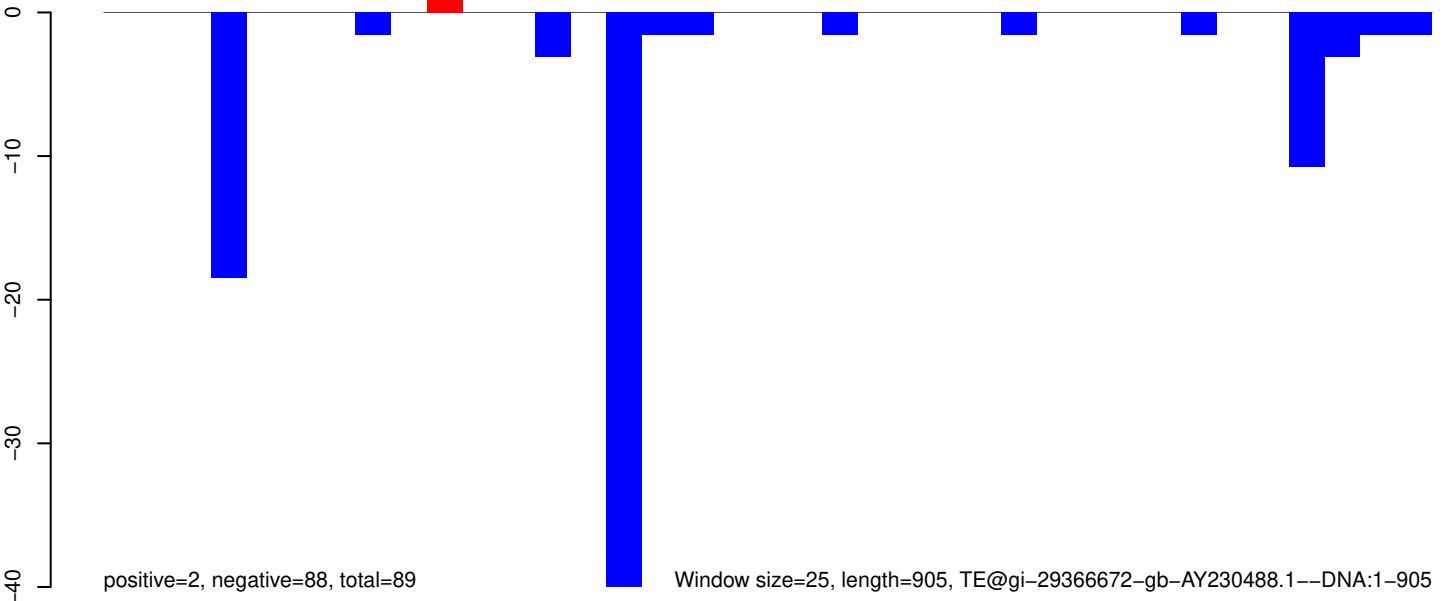
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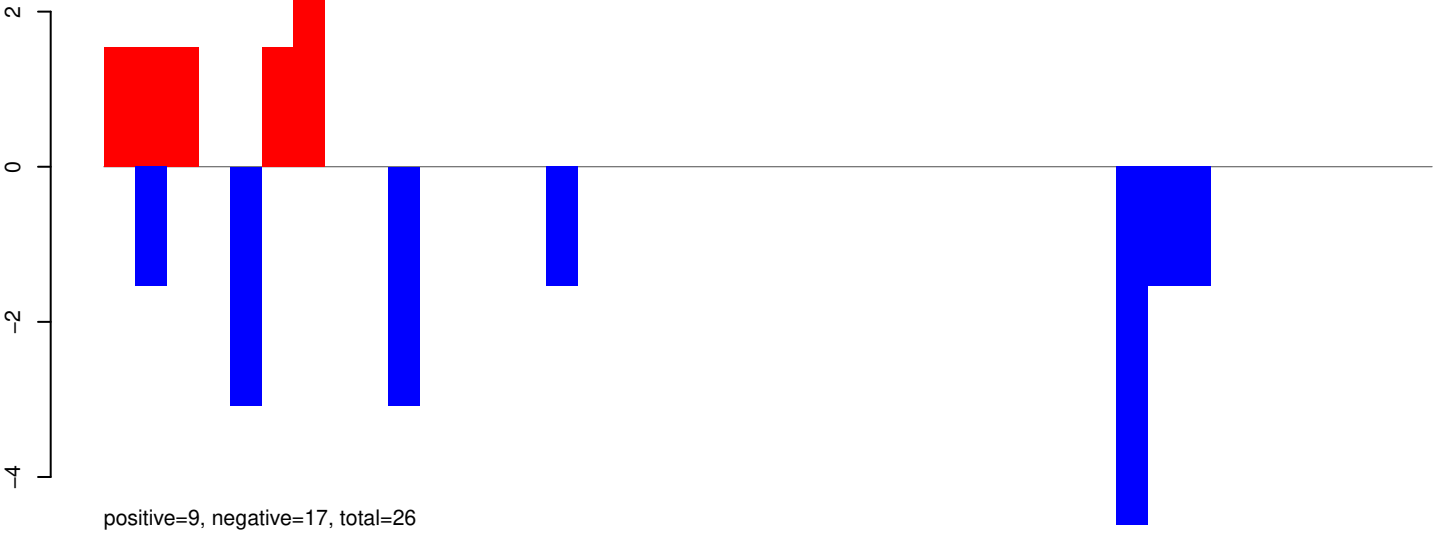
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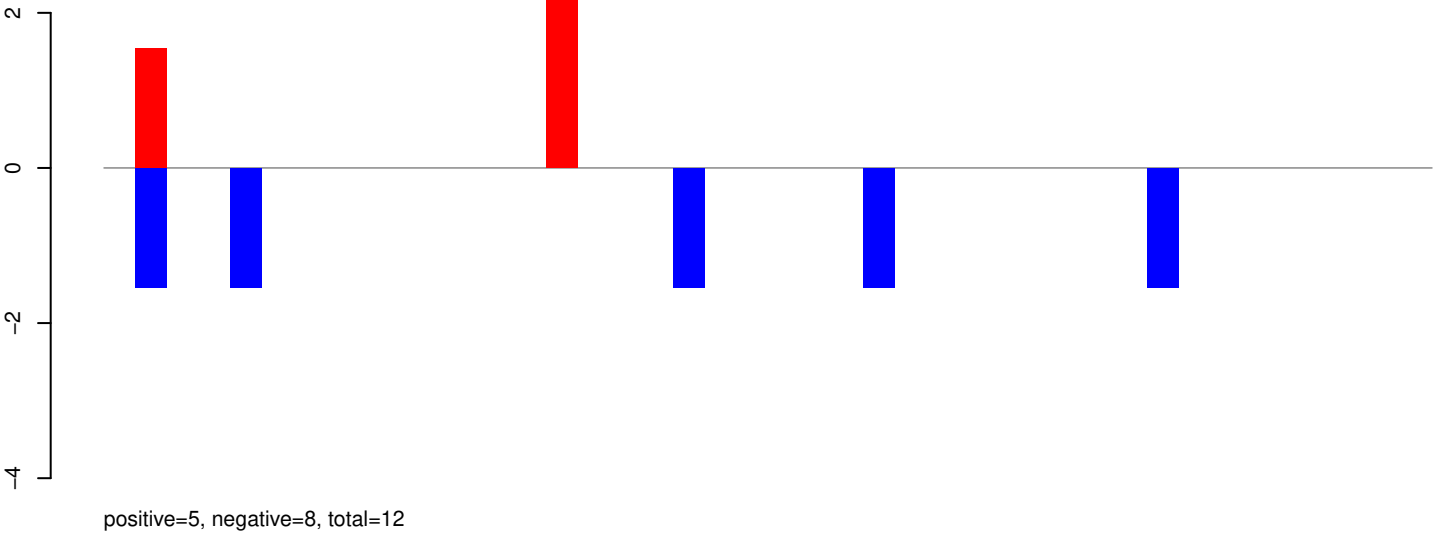
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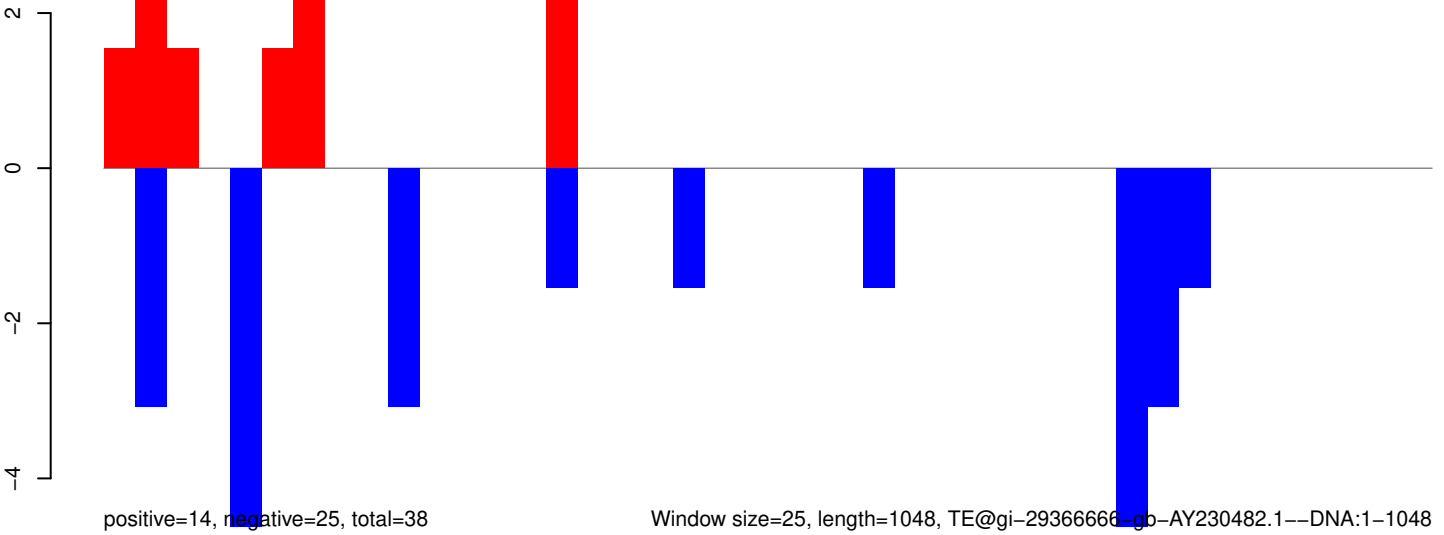
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

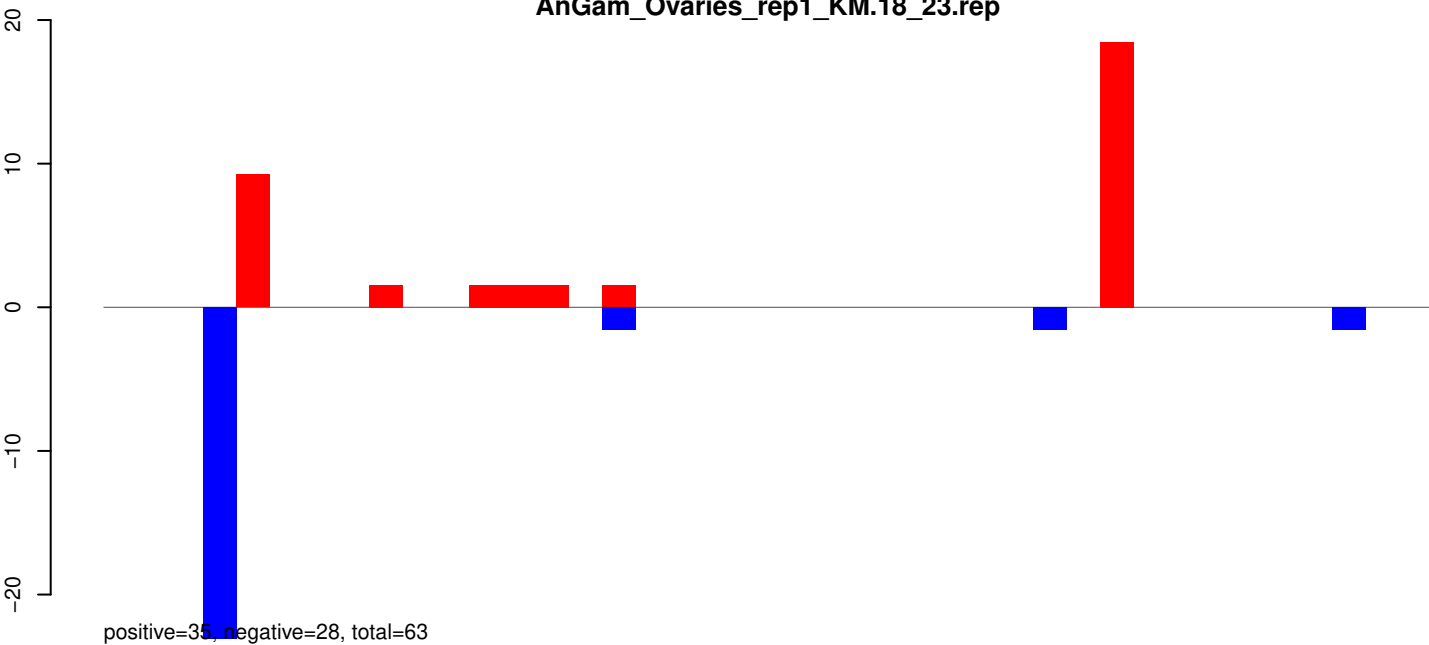


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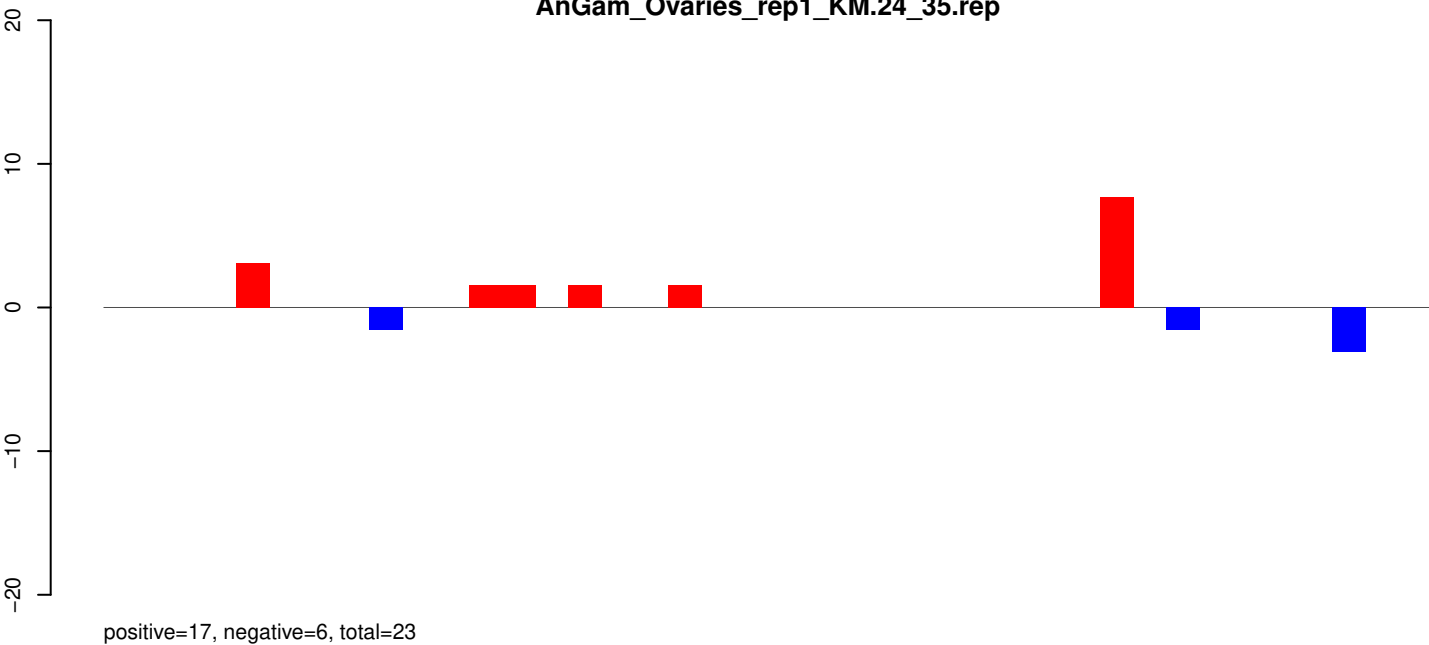


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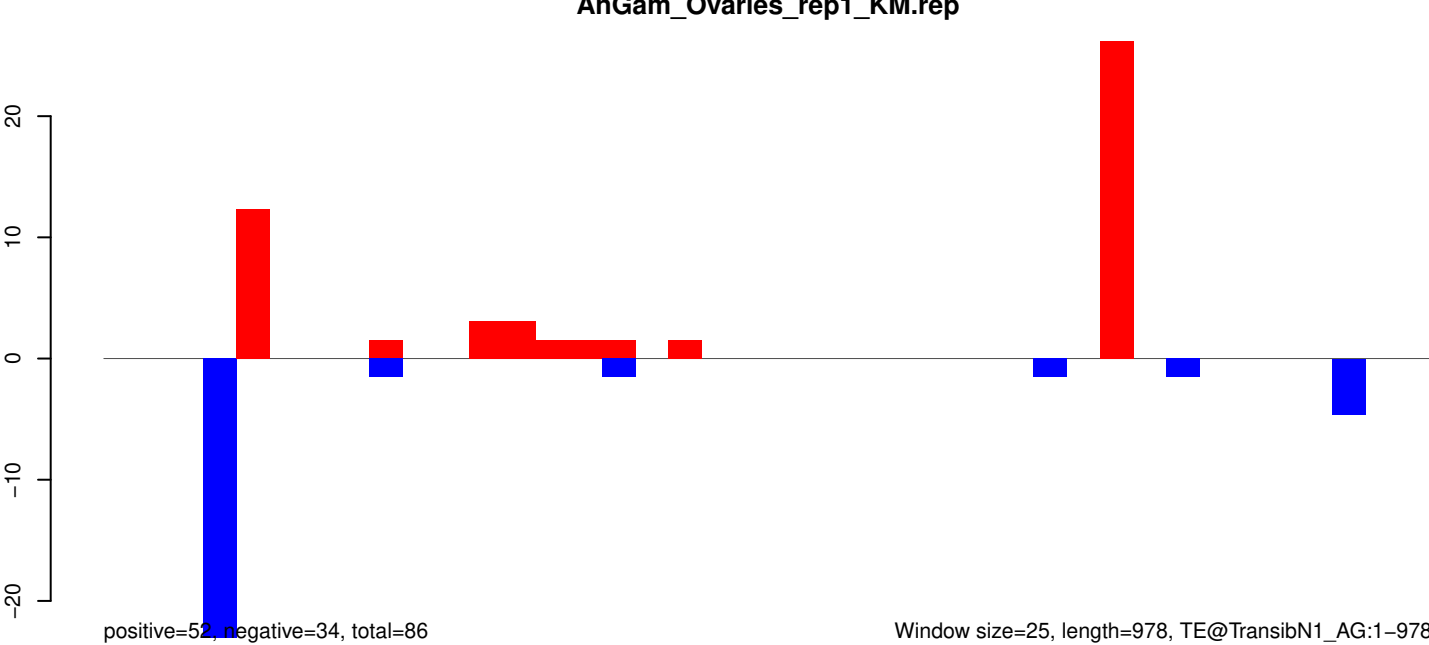
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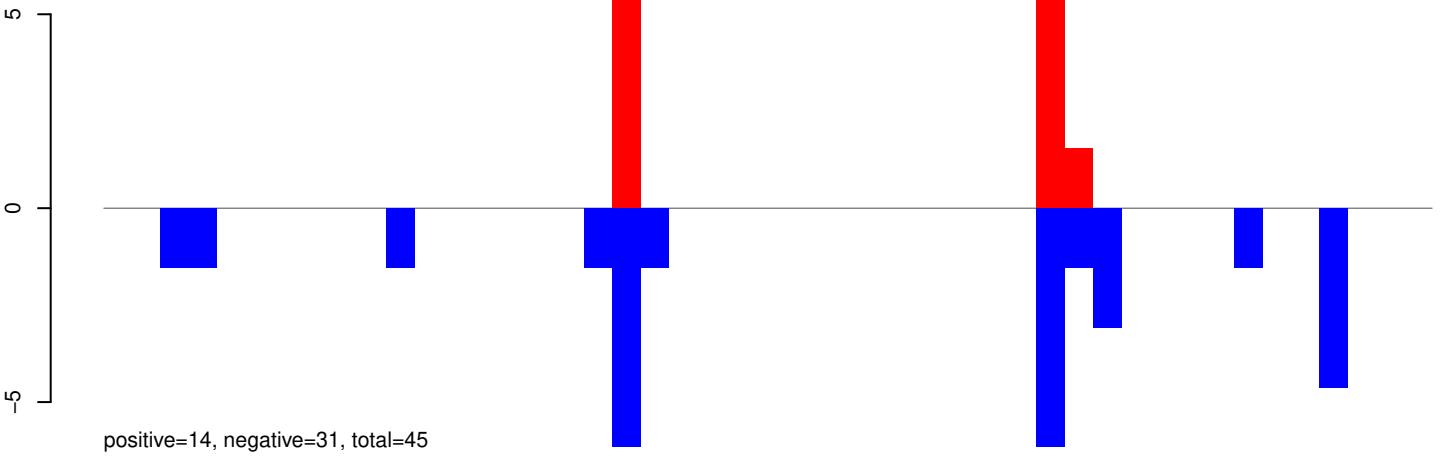
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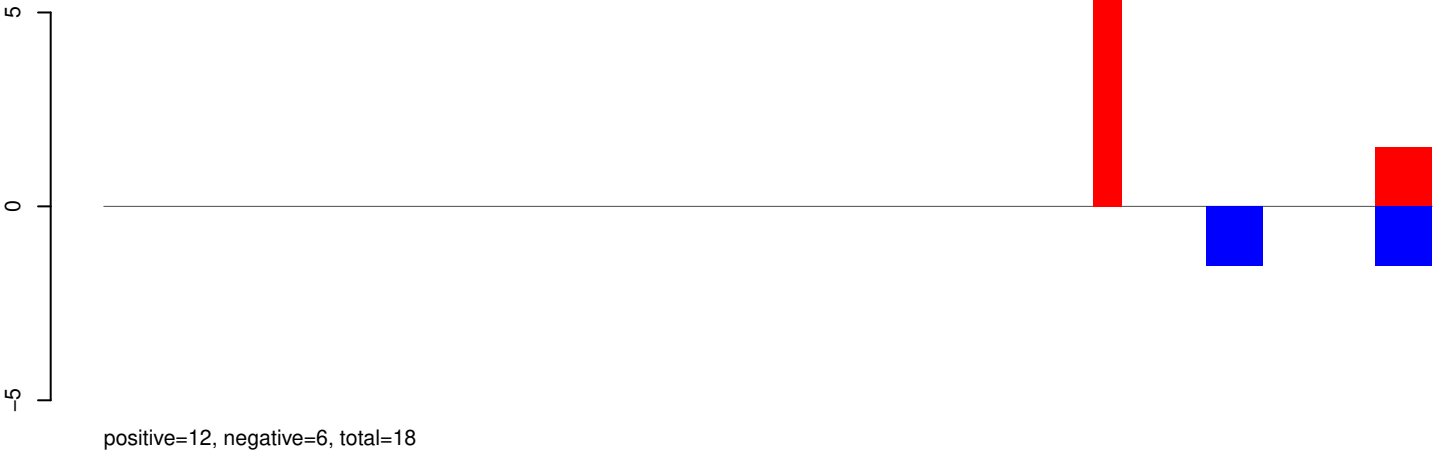
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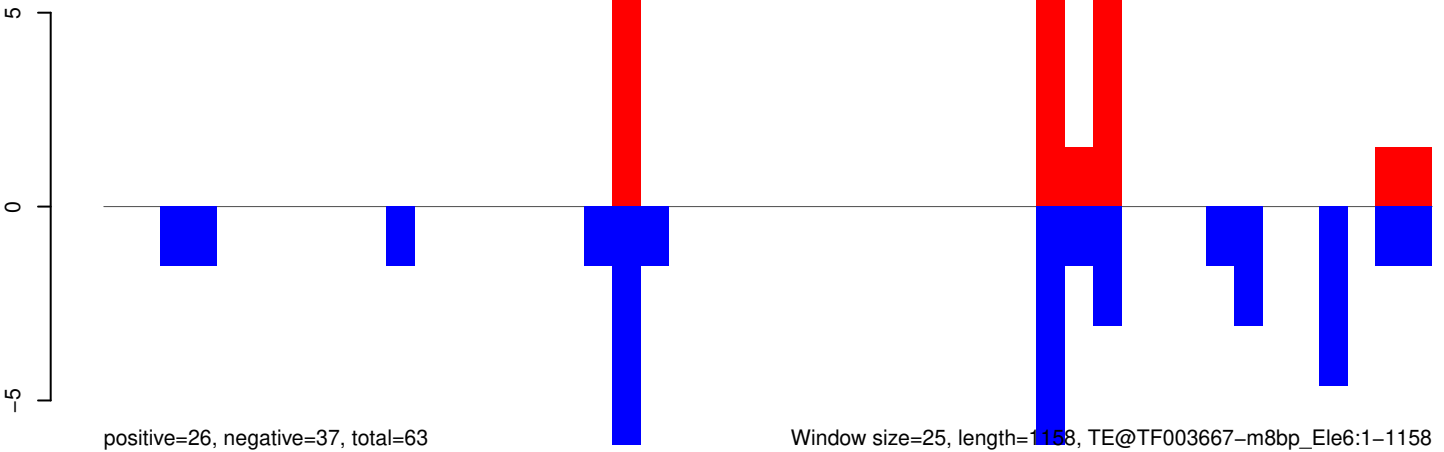
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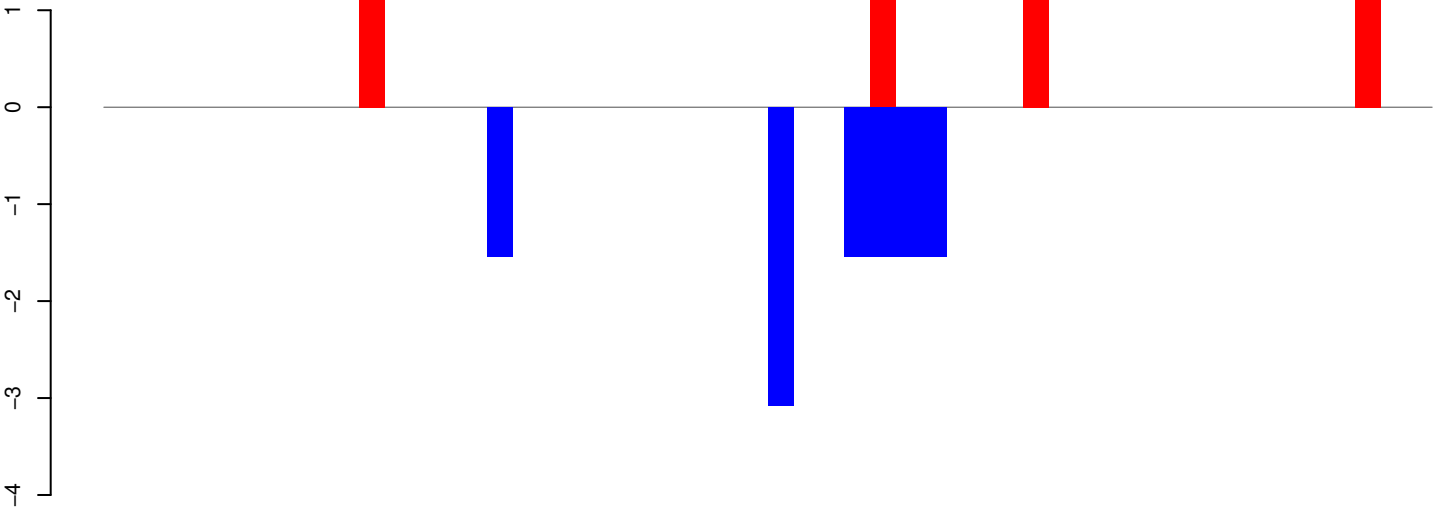
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AnGam\_Ovaries\_rep1\_KM.rep

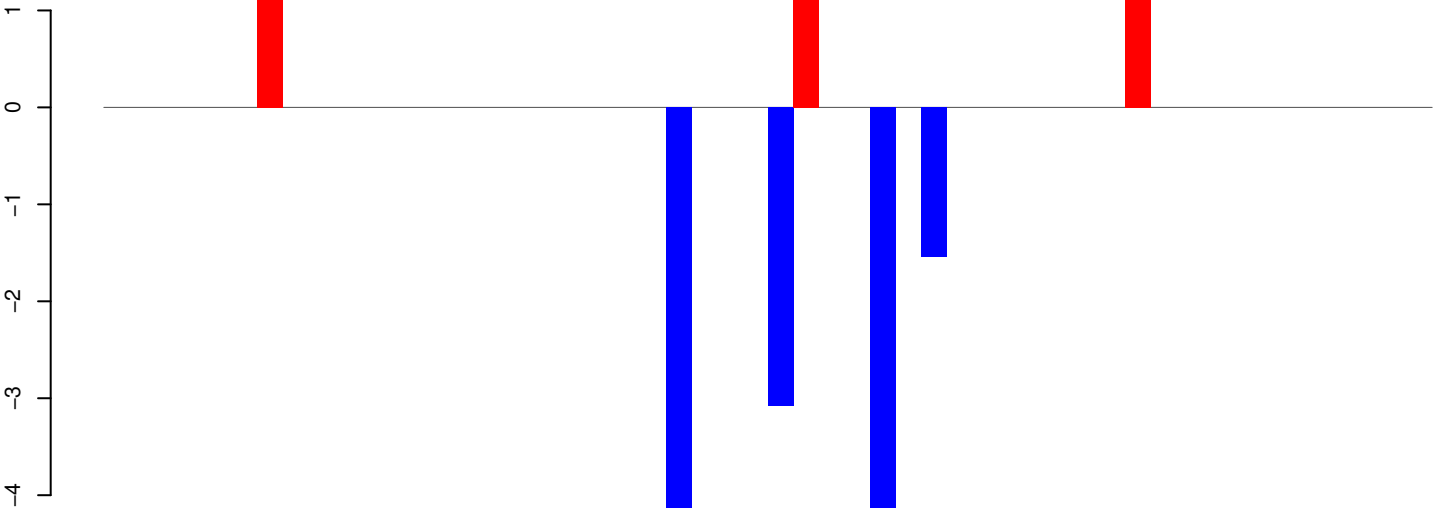


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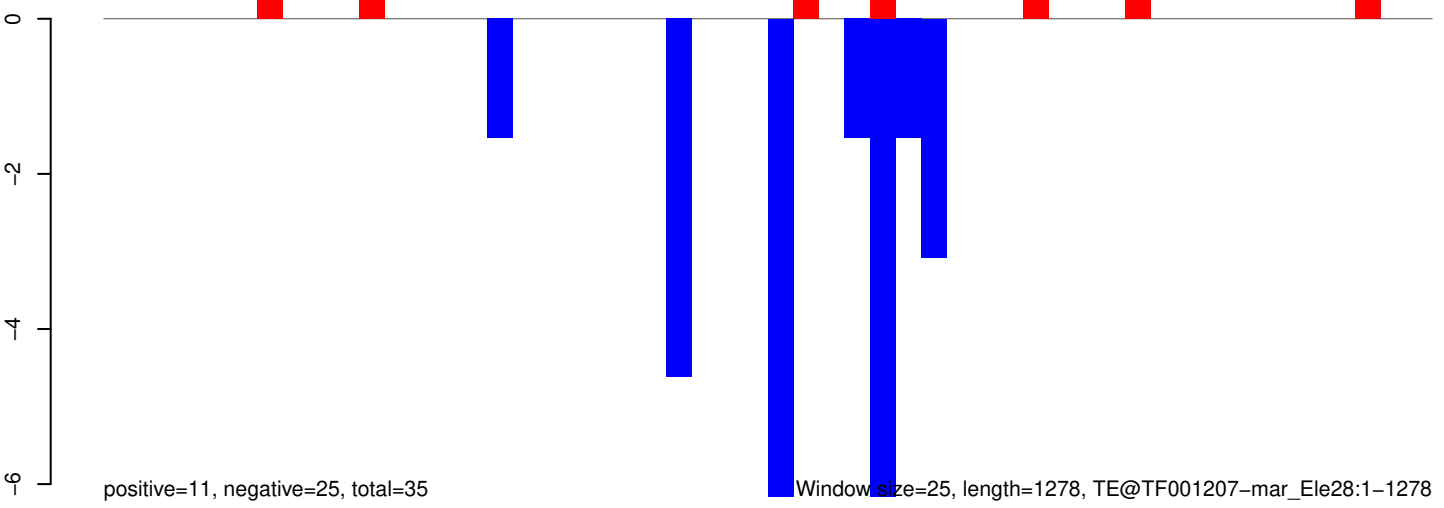
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=5, negative=14, total=18

AnGam\_Ovaries\_rep1\_KM.rep



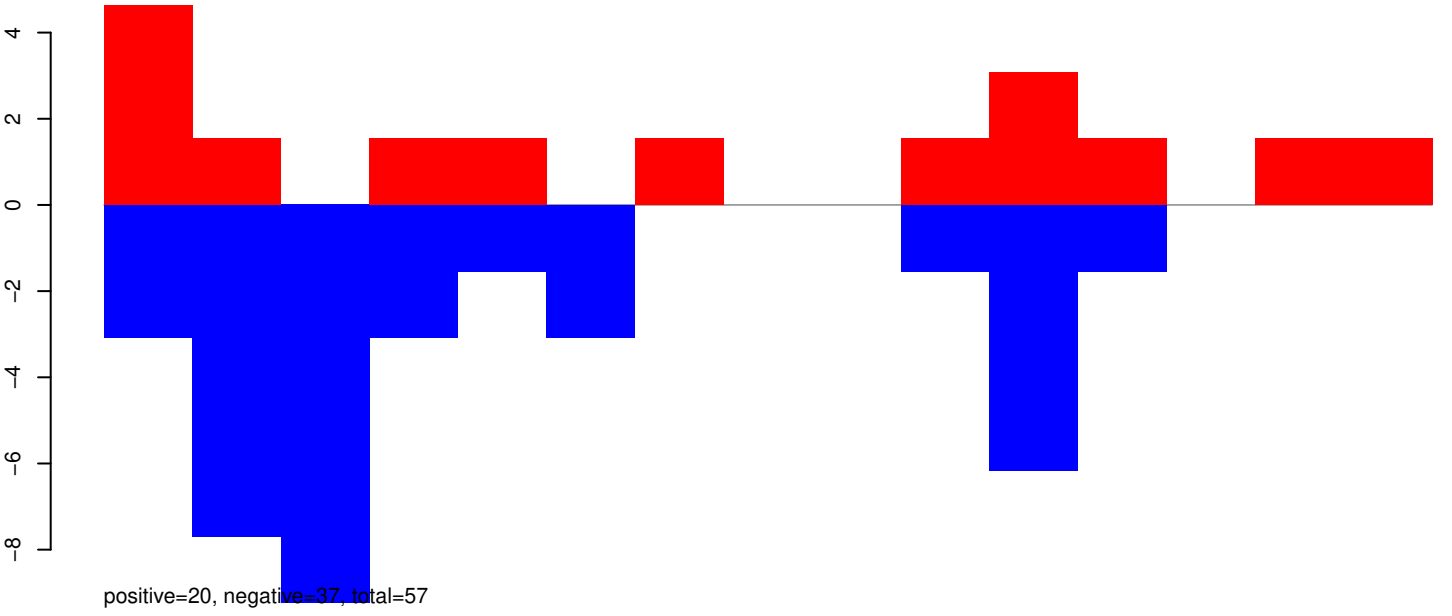
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Window size=25, length=1278, TE@TF001207-mar\_Ele28:1-1278

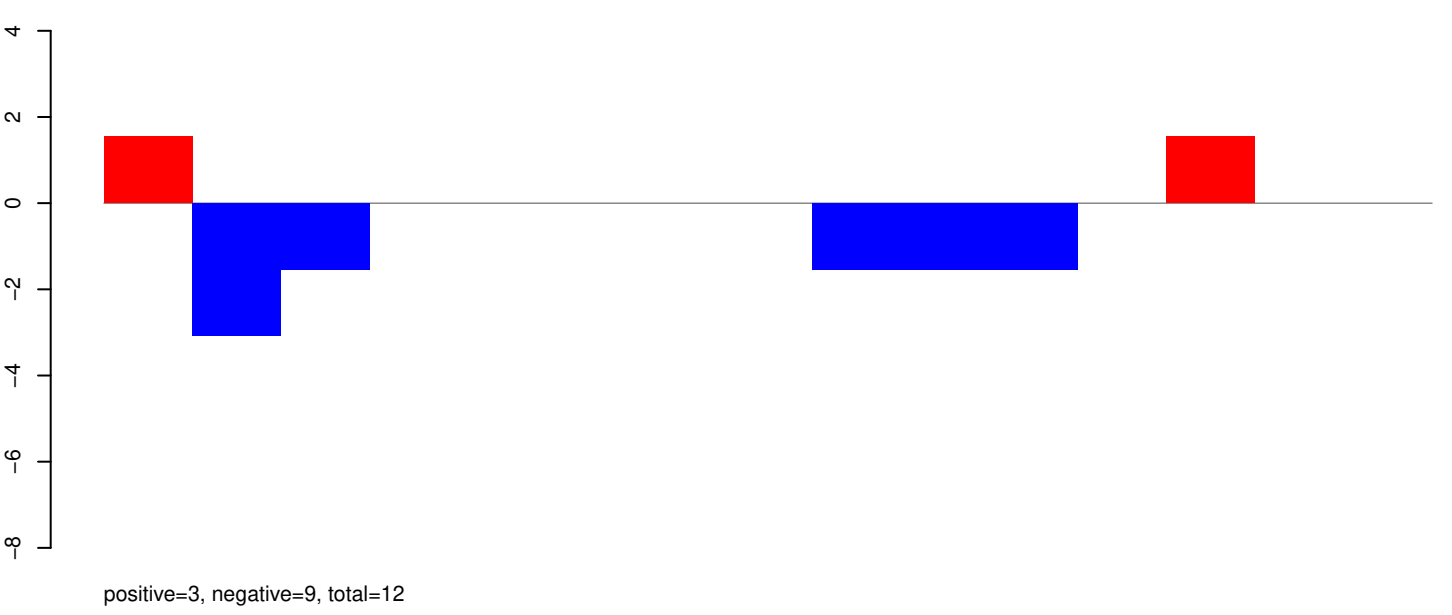
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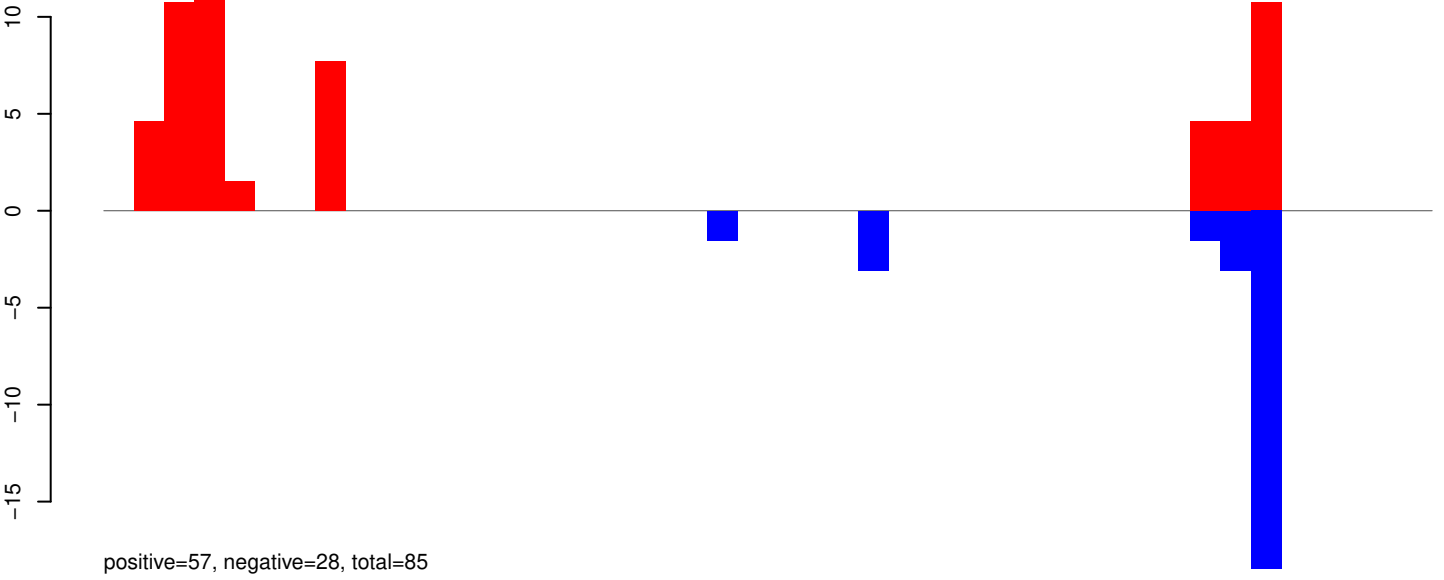
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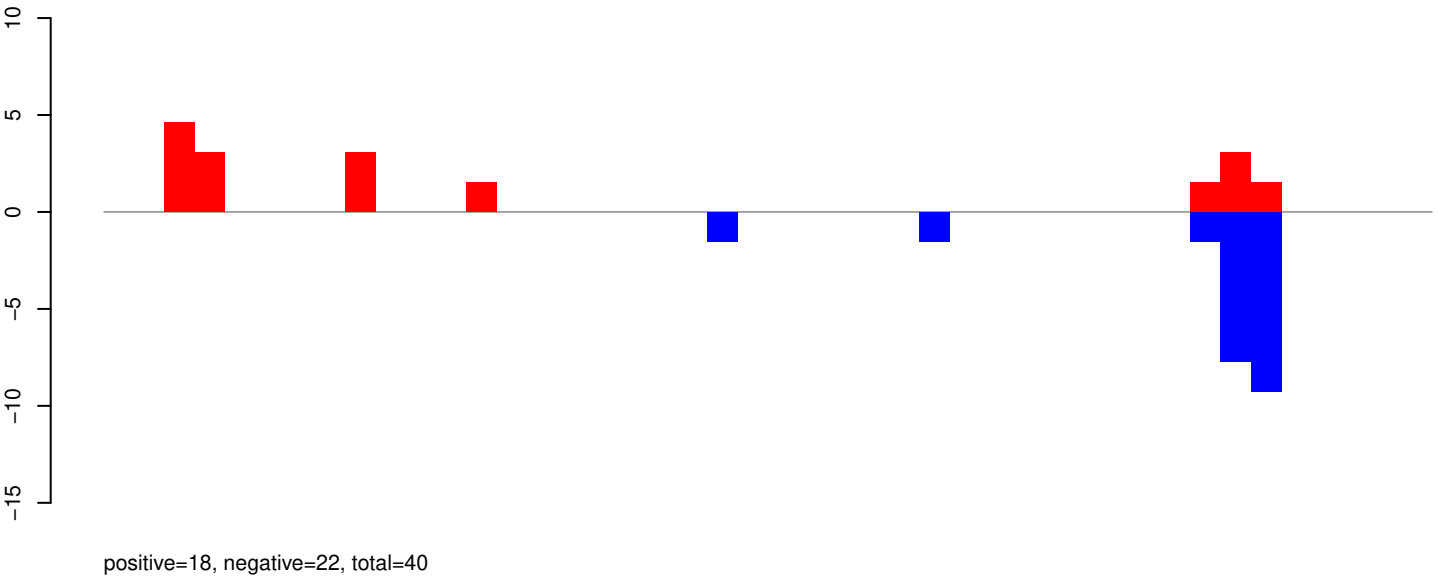
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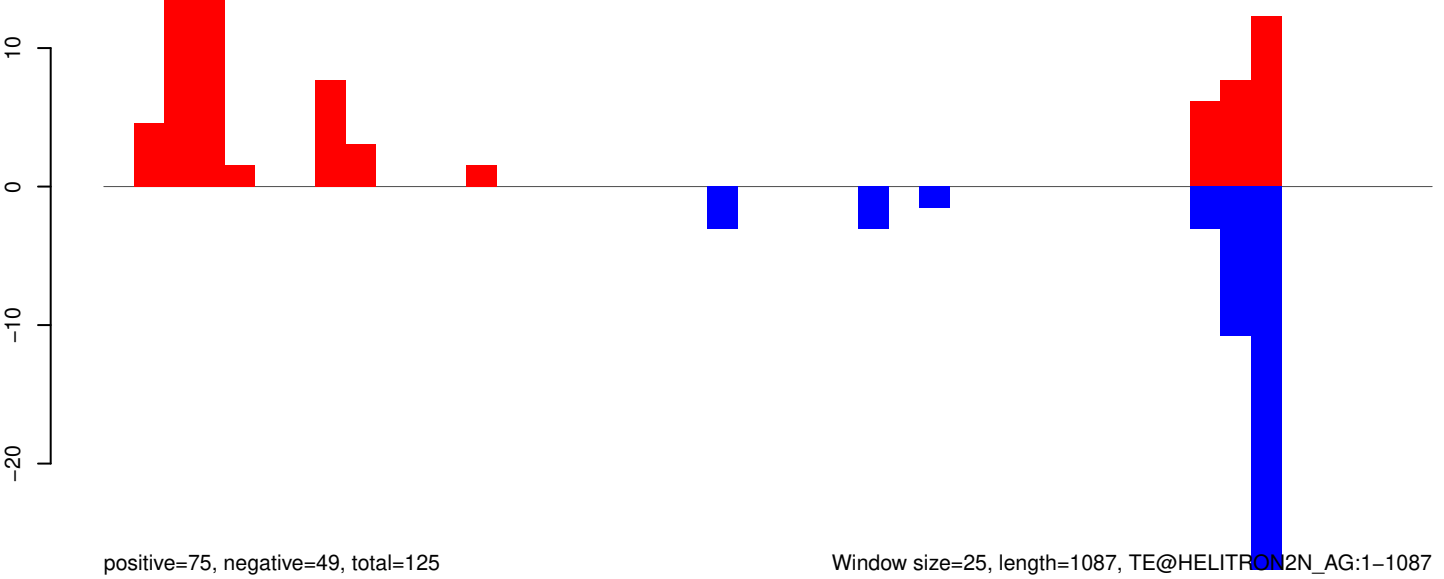
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



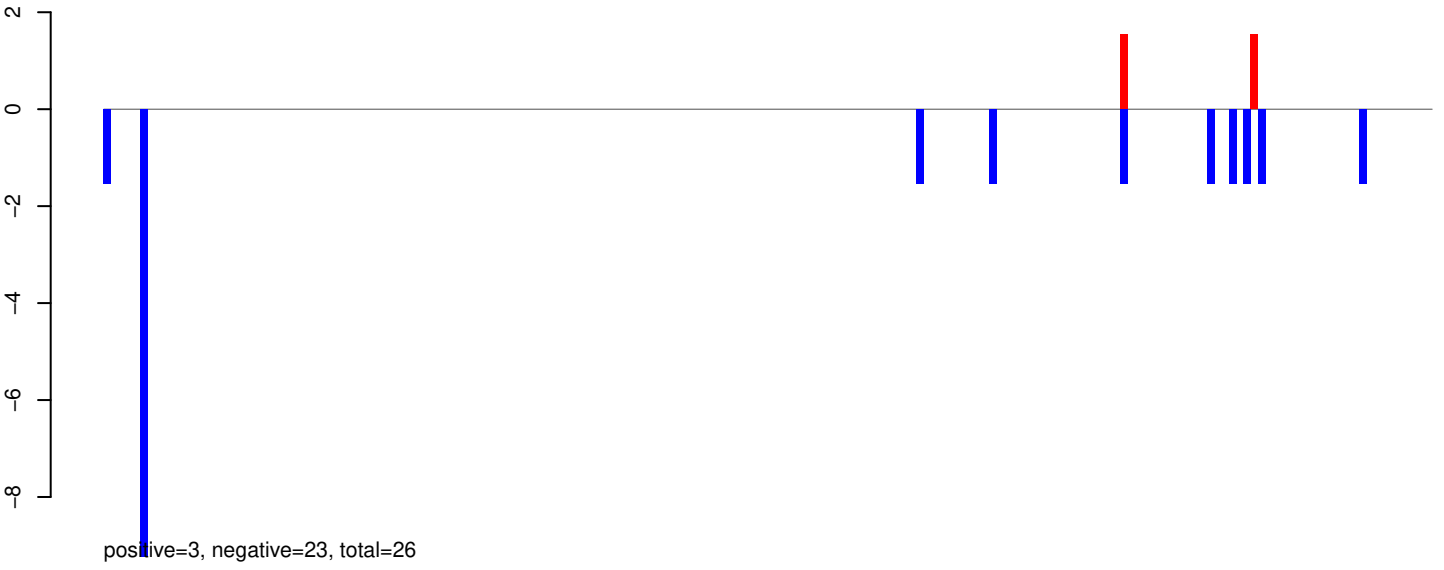
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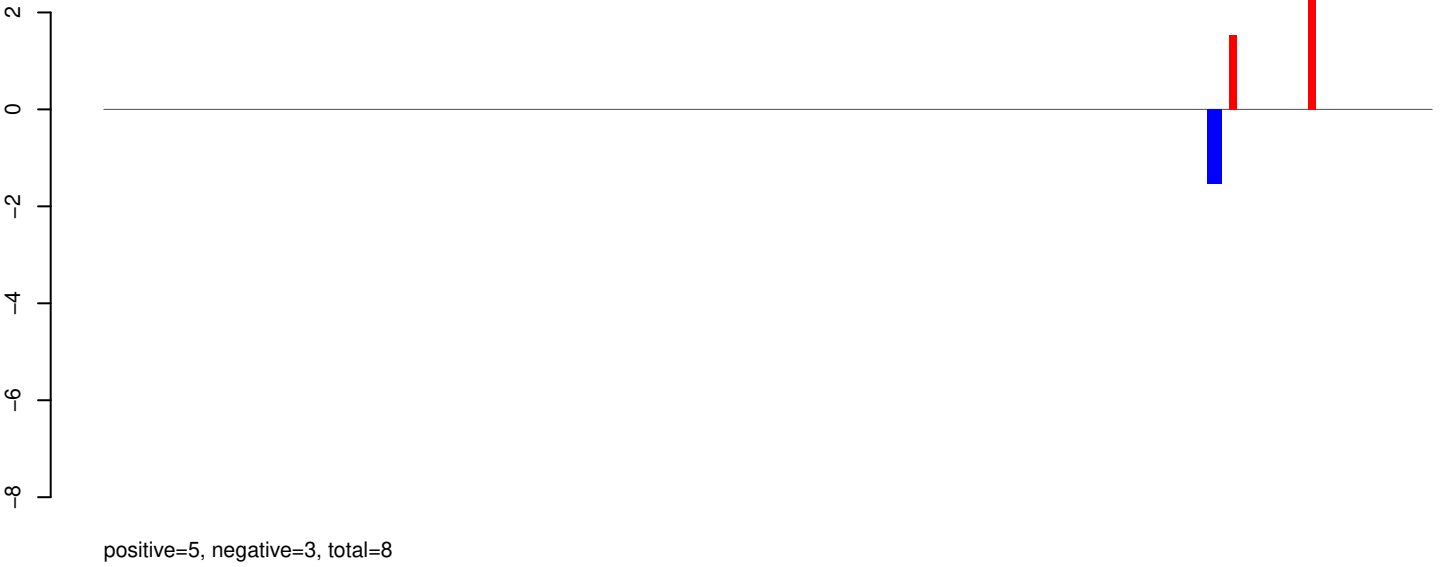
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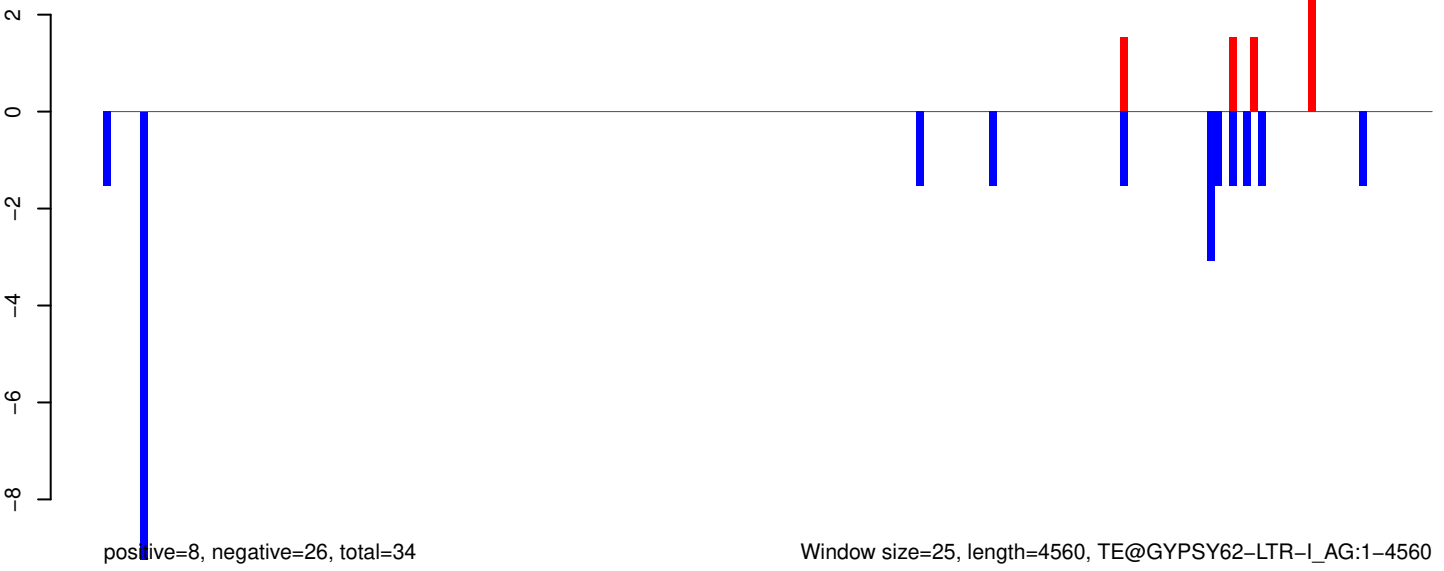
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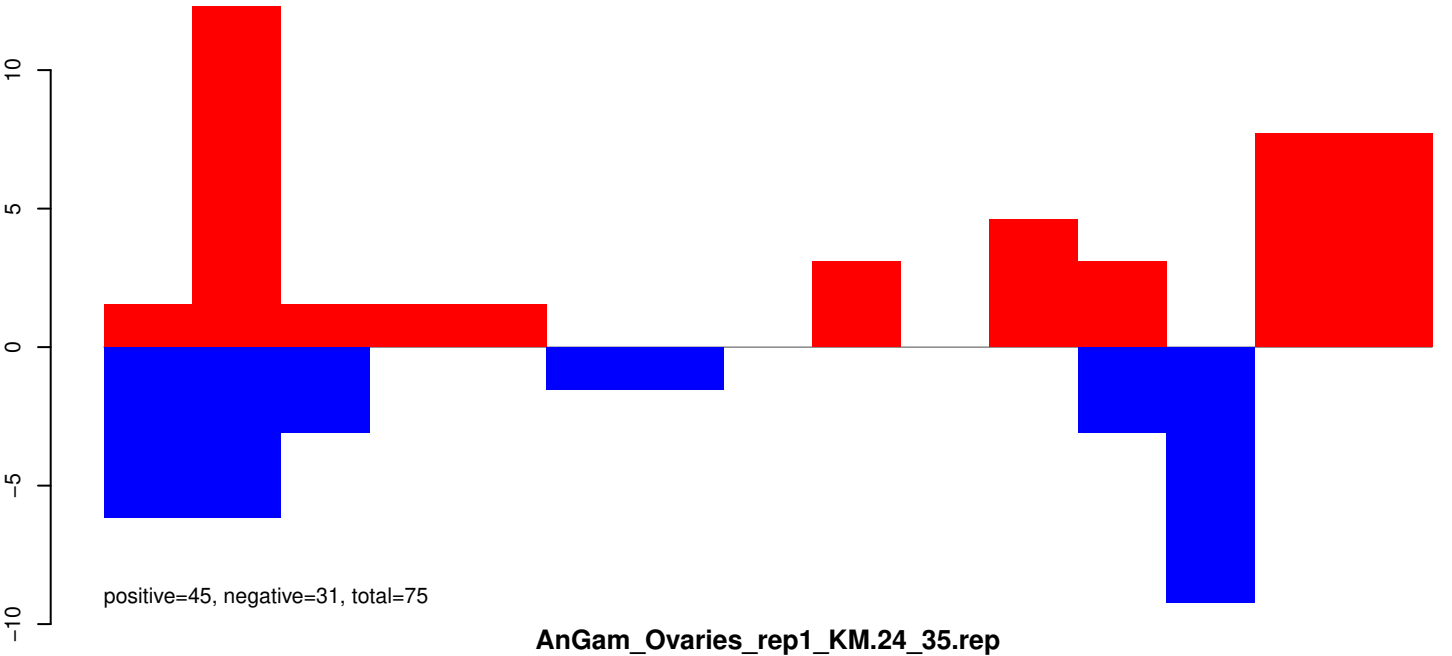
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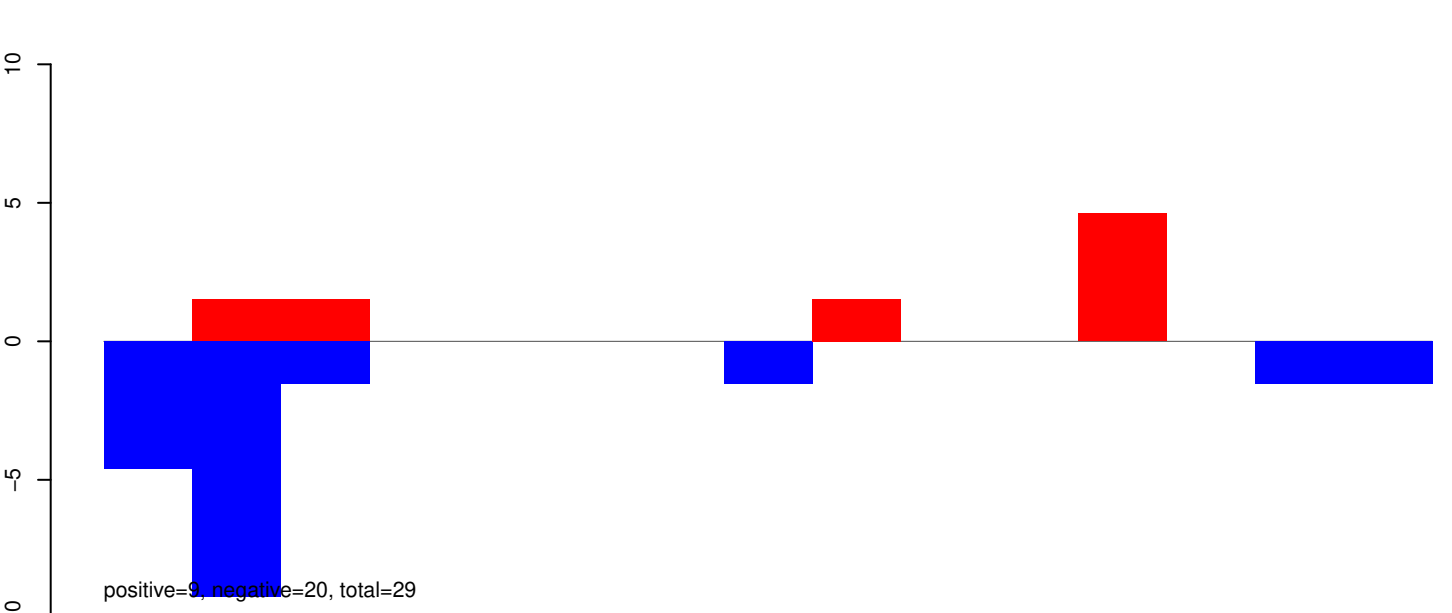
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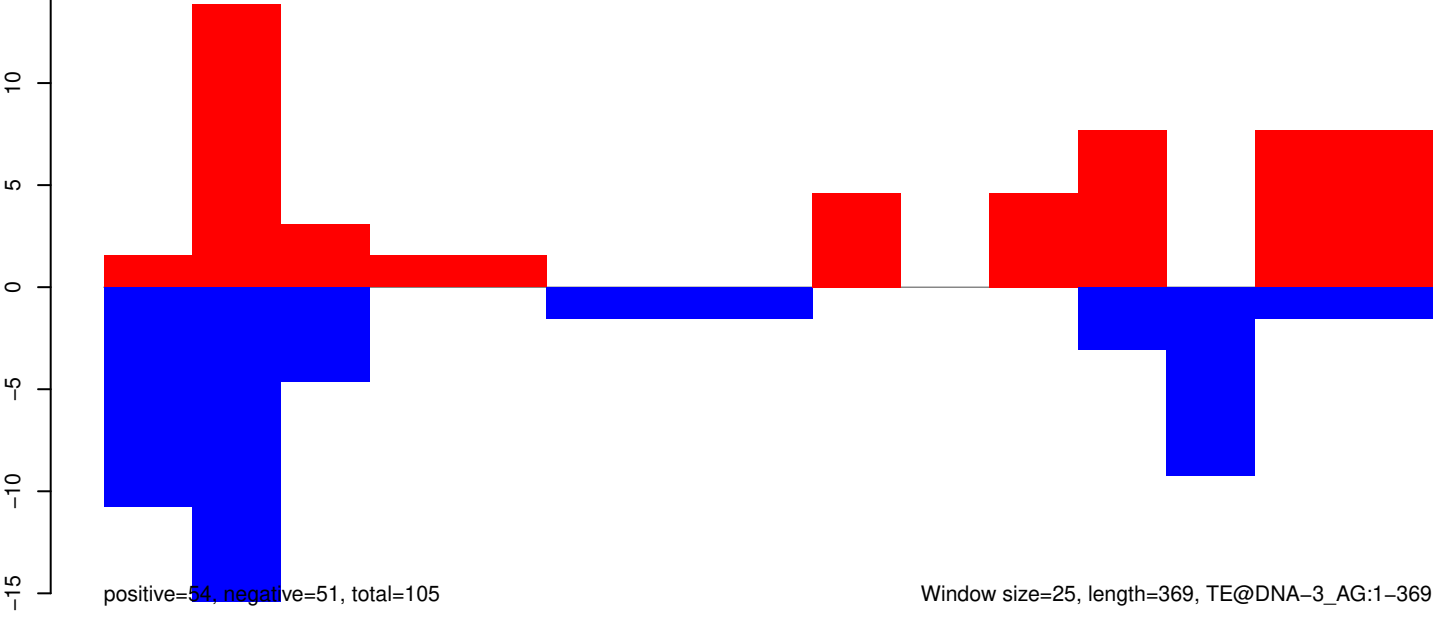
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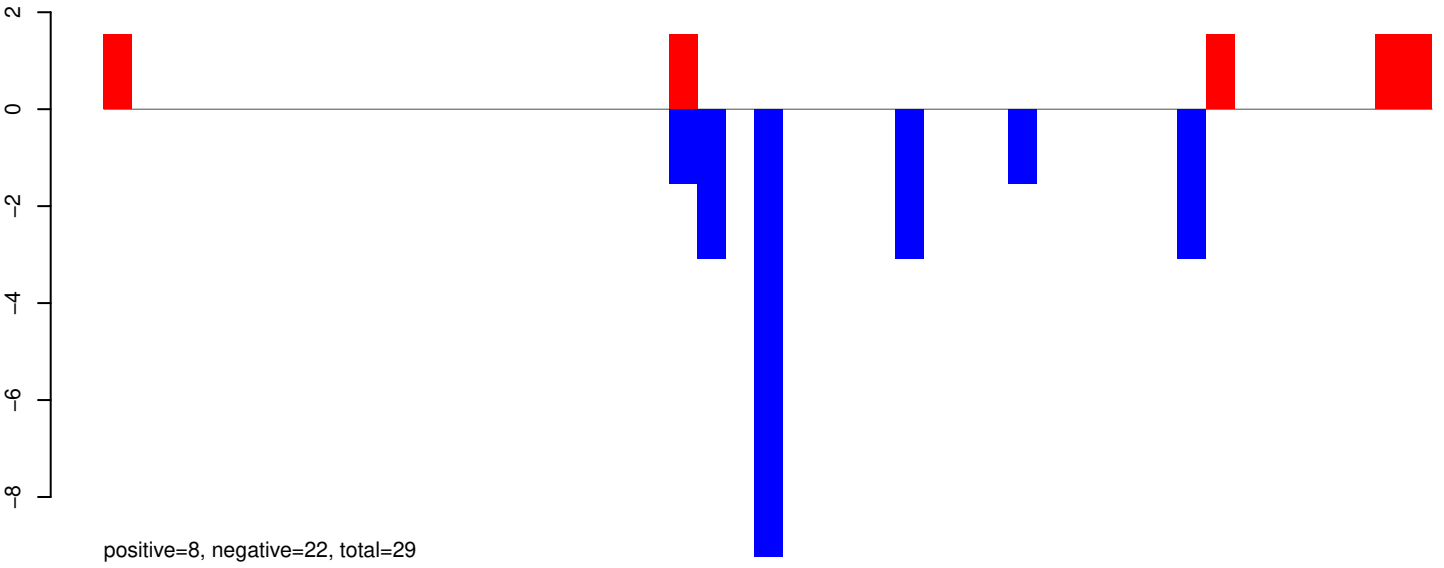
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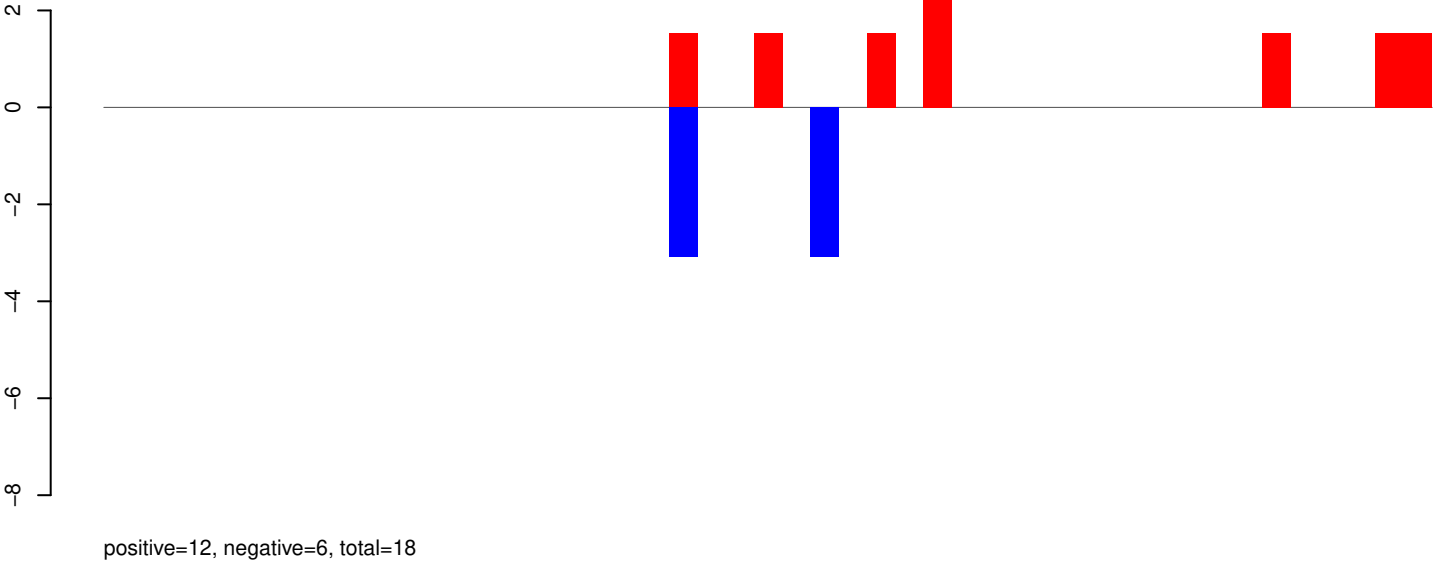
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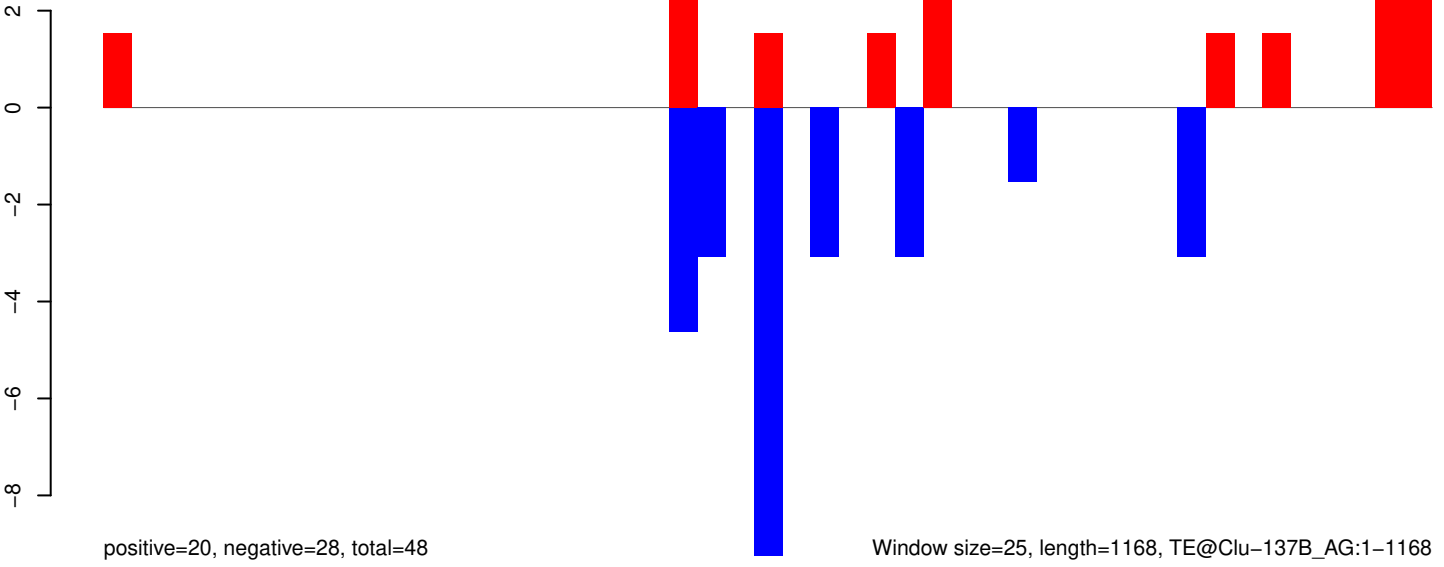
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

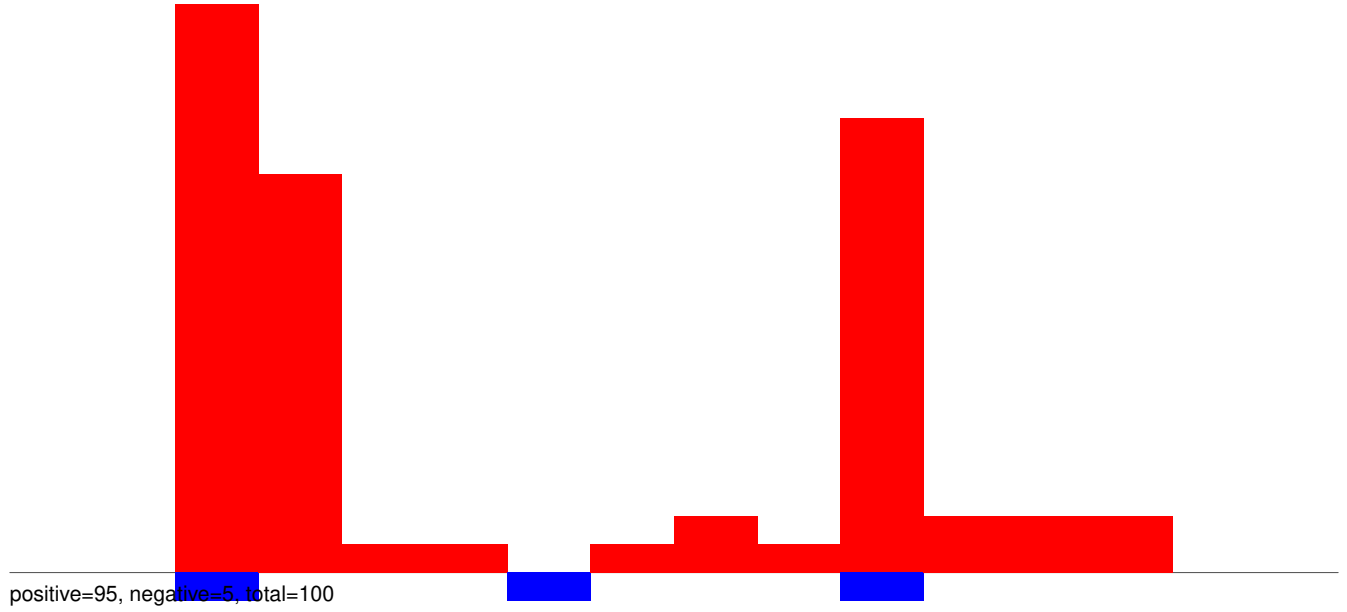


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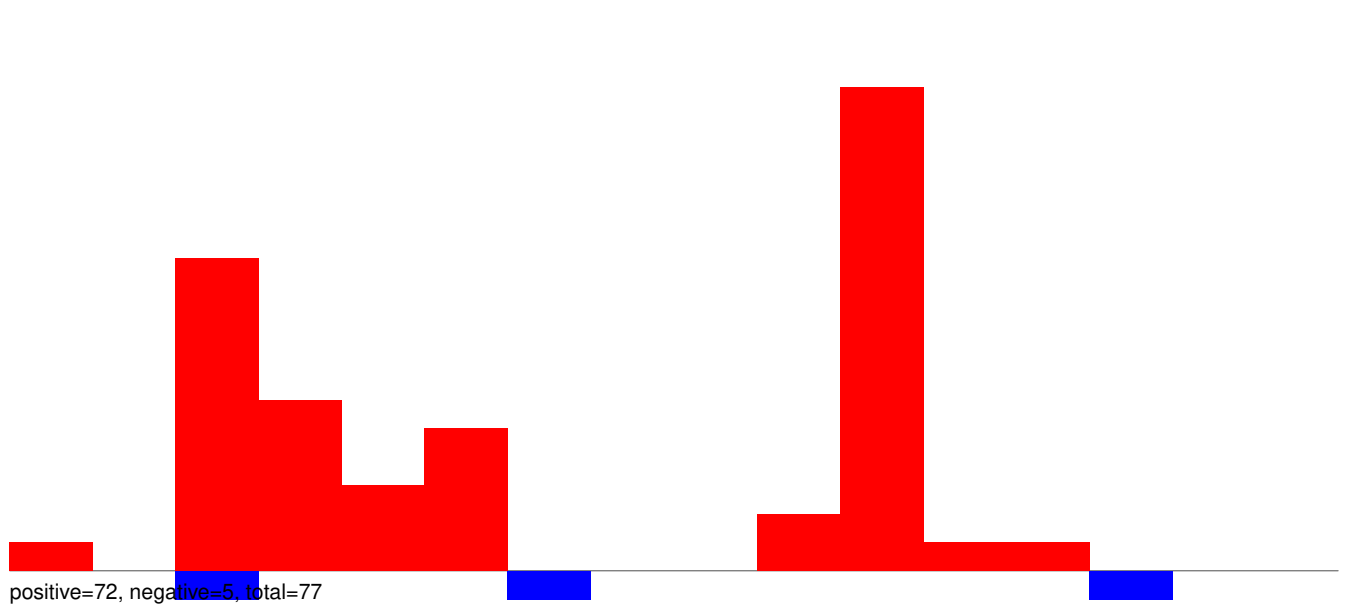


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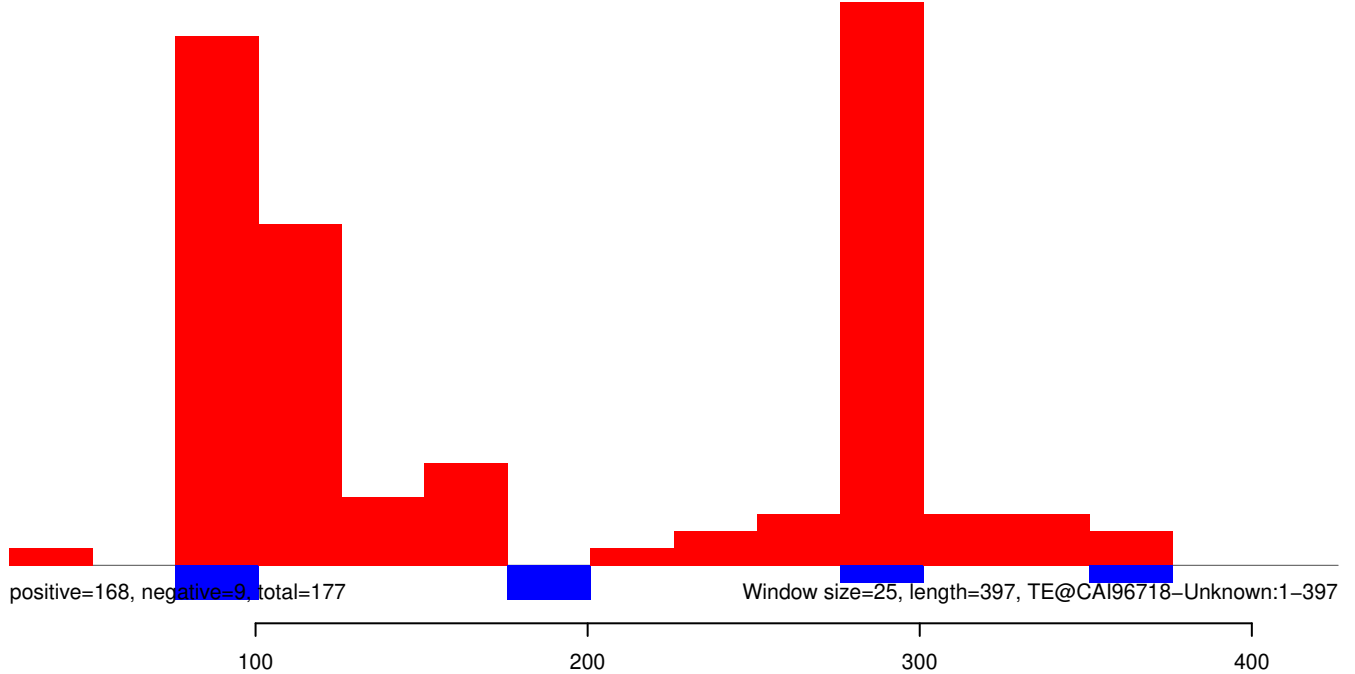
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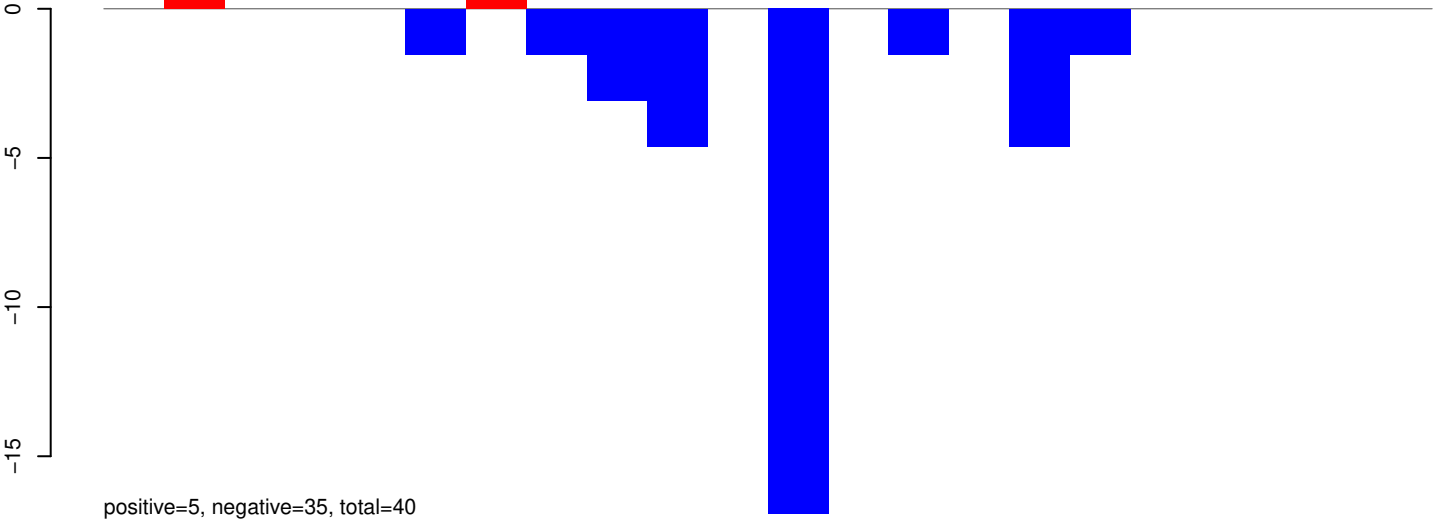
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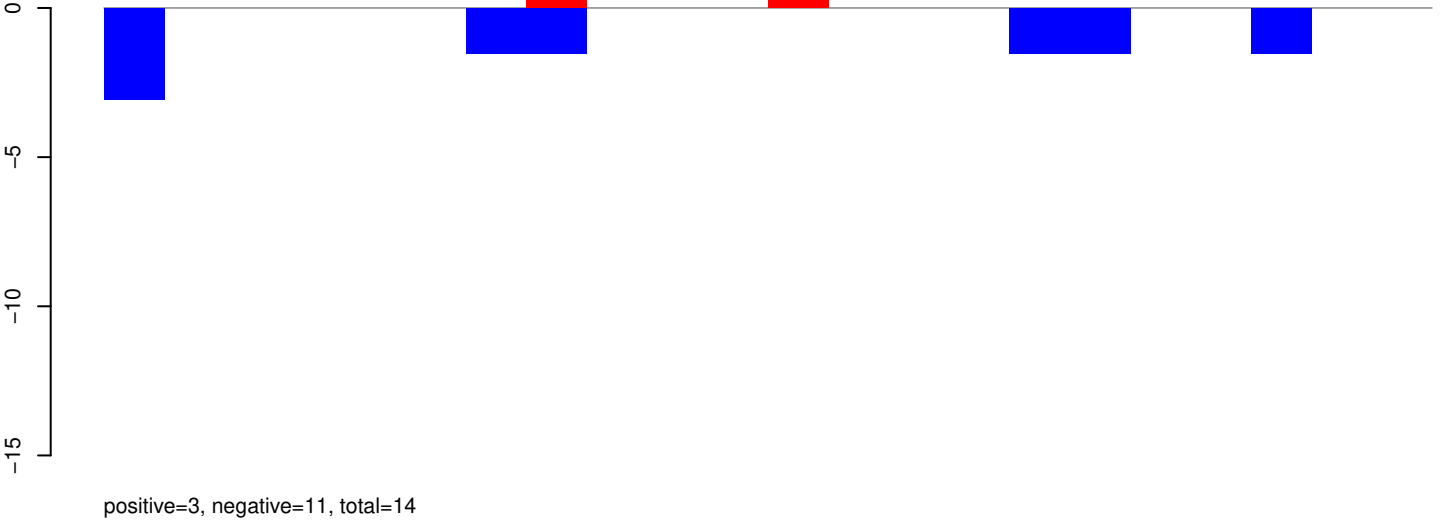
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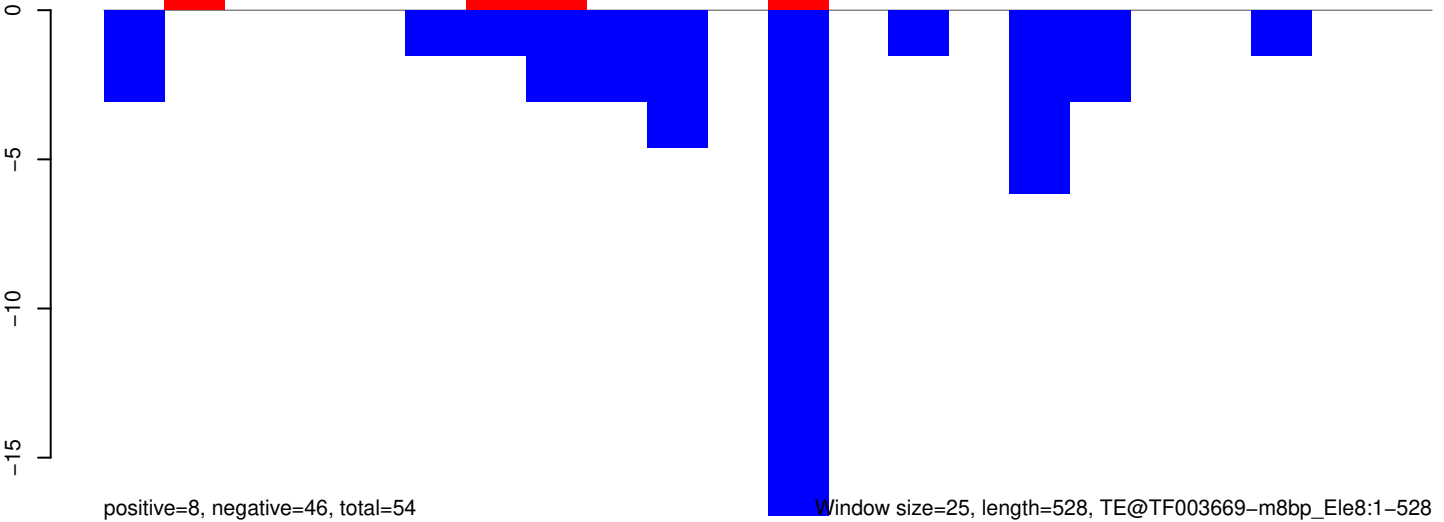
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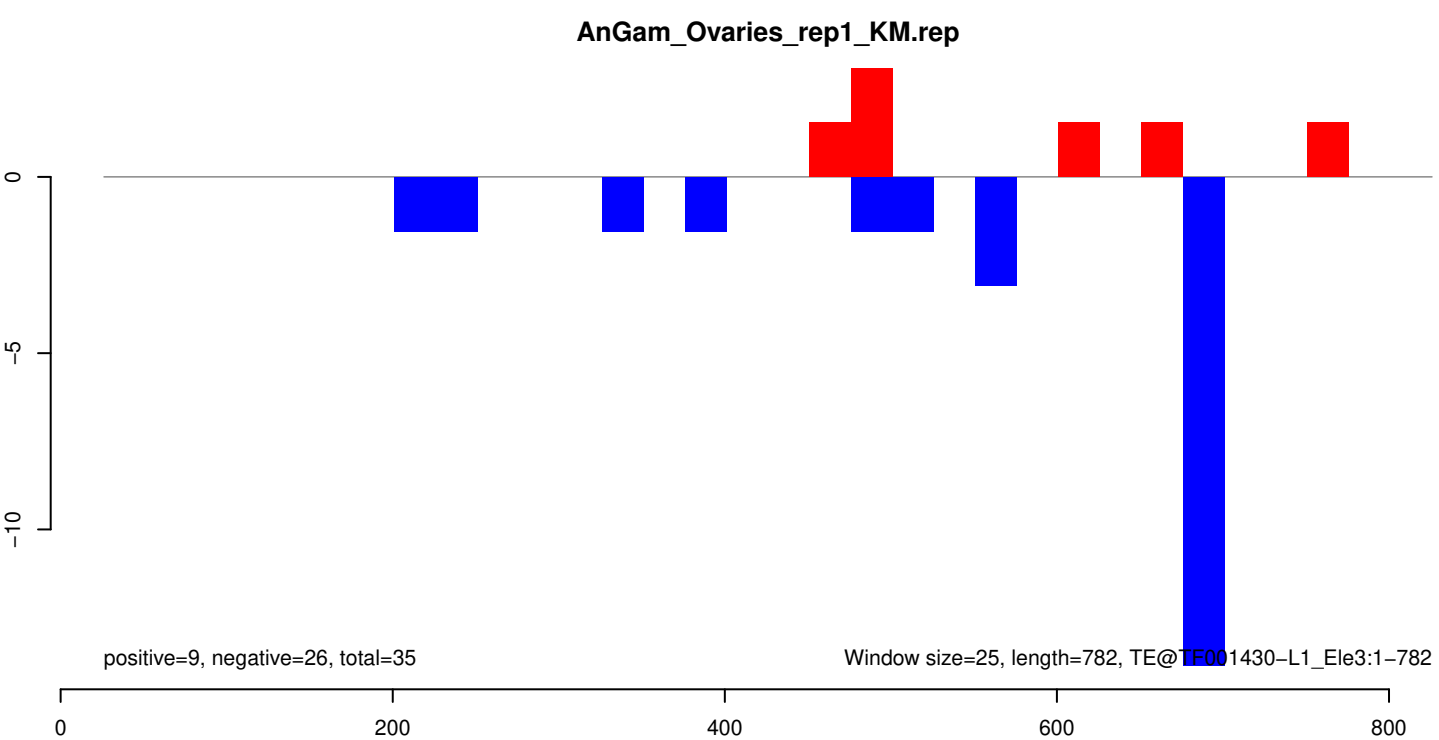
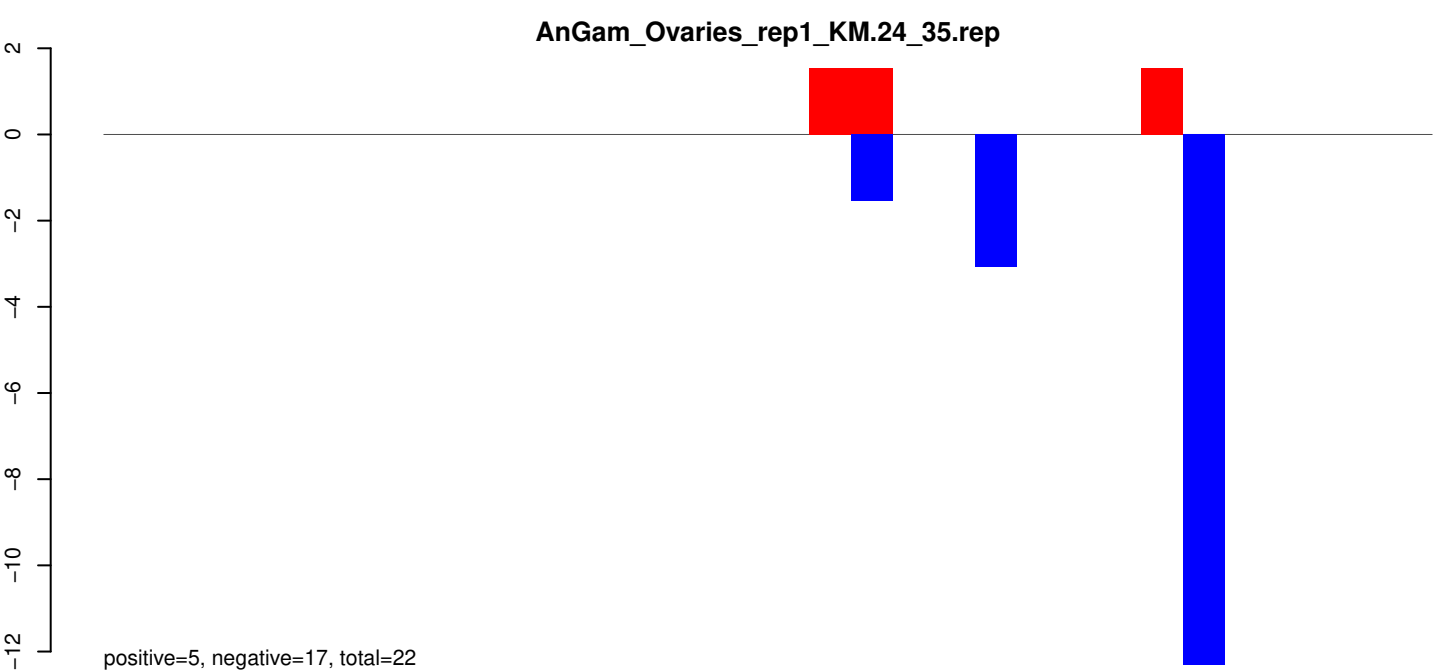
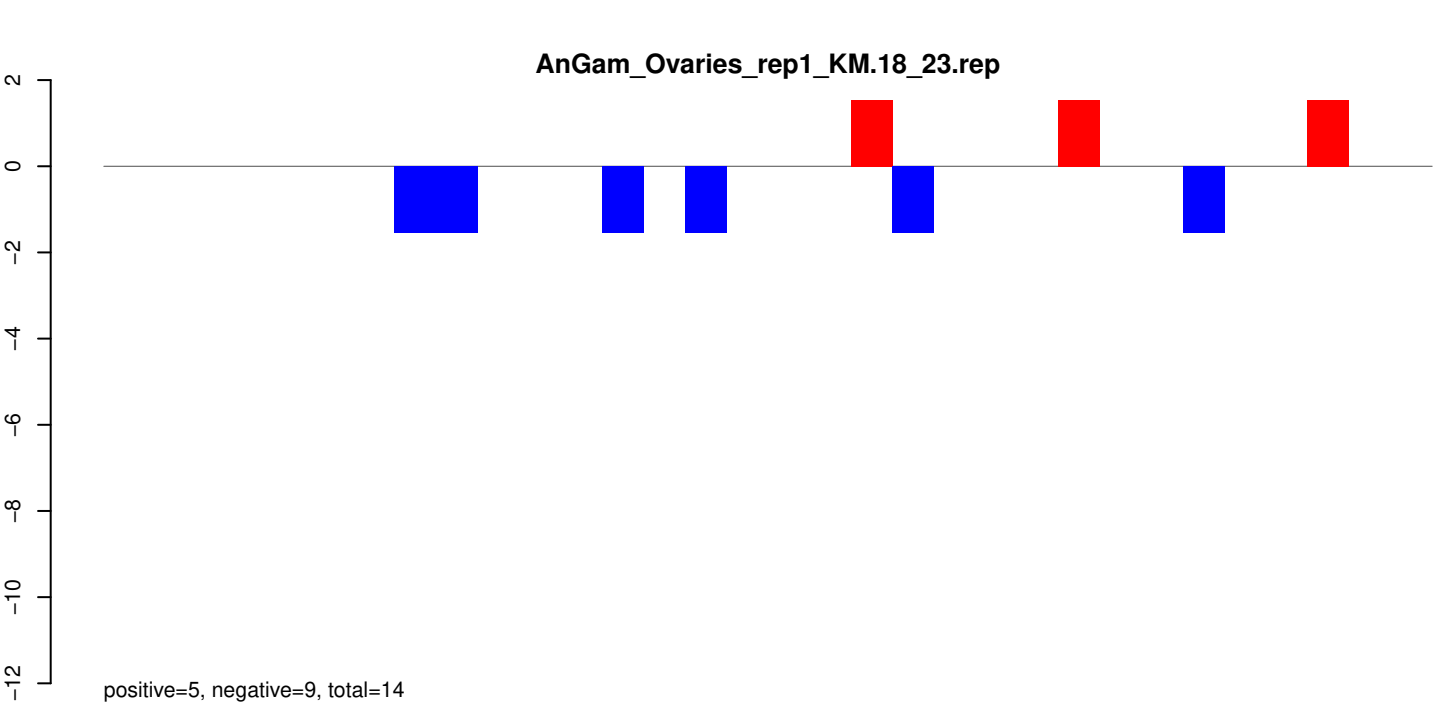


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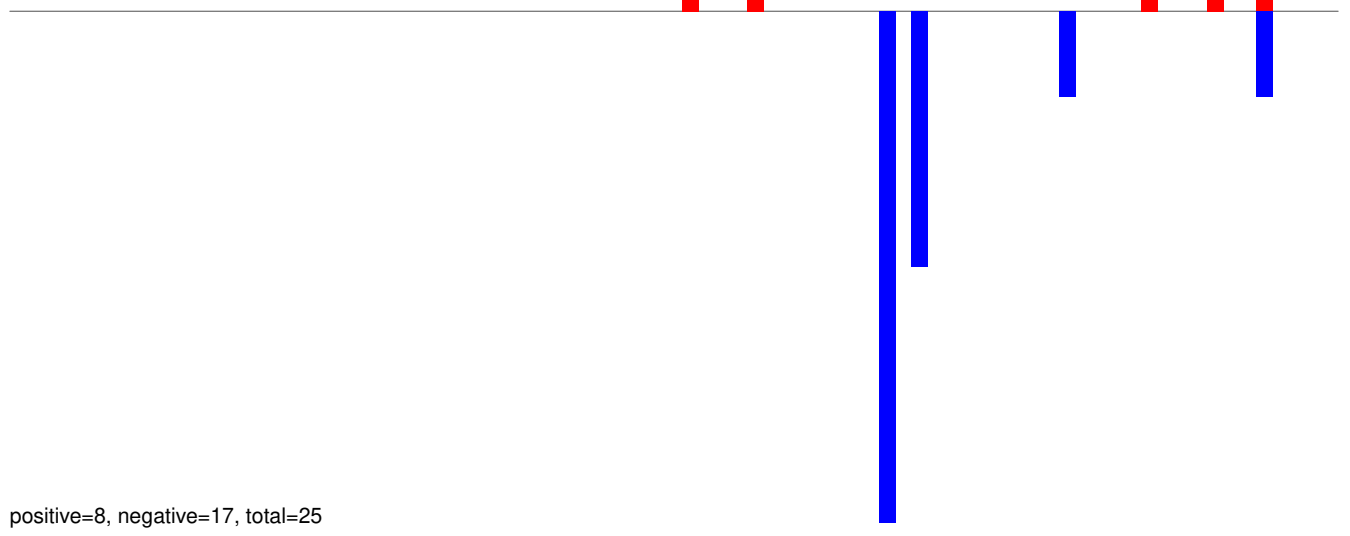
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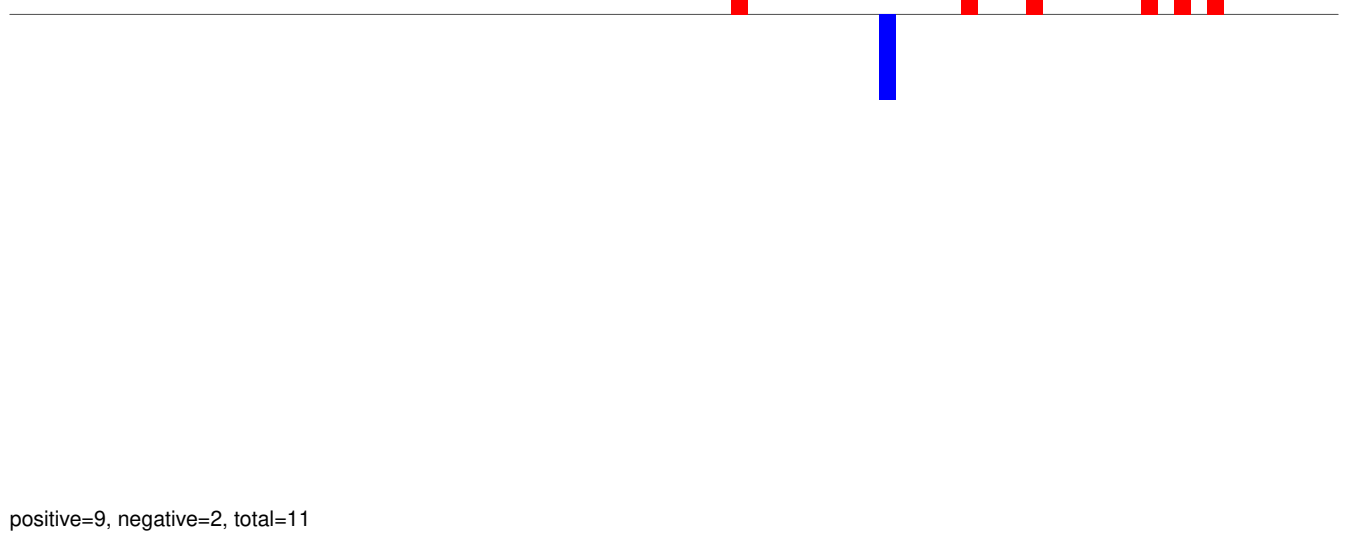




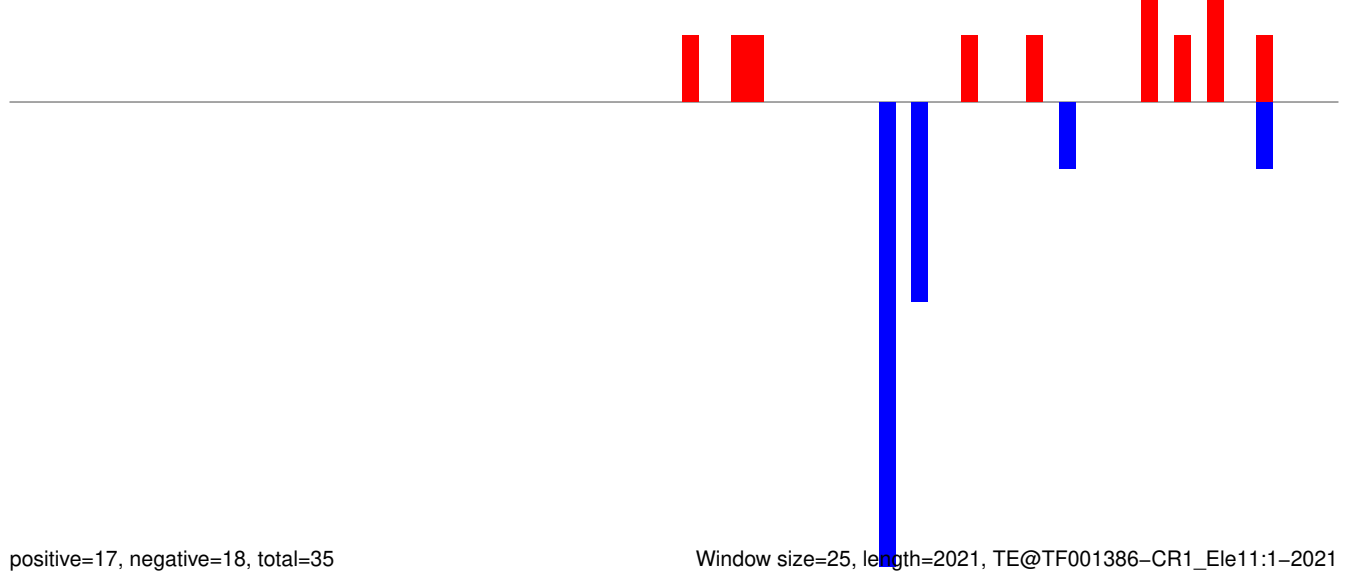
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=2021, TE@TF001386-CR1\_Ele11:1-2021

AnGam\_Ovaries\_rep1\_KM.18\_23.rep

20  
10  
0  
-10  
-20  
-30

positive=63, negative=83, total=146

AnGam\_Ovaries\_rep1\_KM.24\_35.rep

20  
10  
0  
-10  
-20  
-30

positive=29, negative=102, total=131

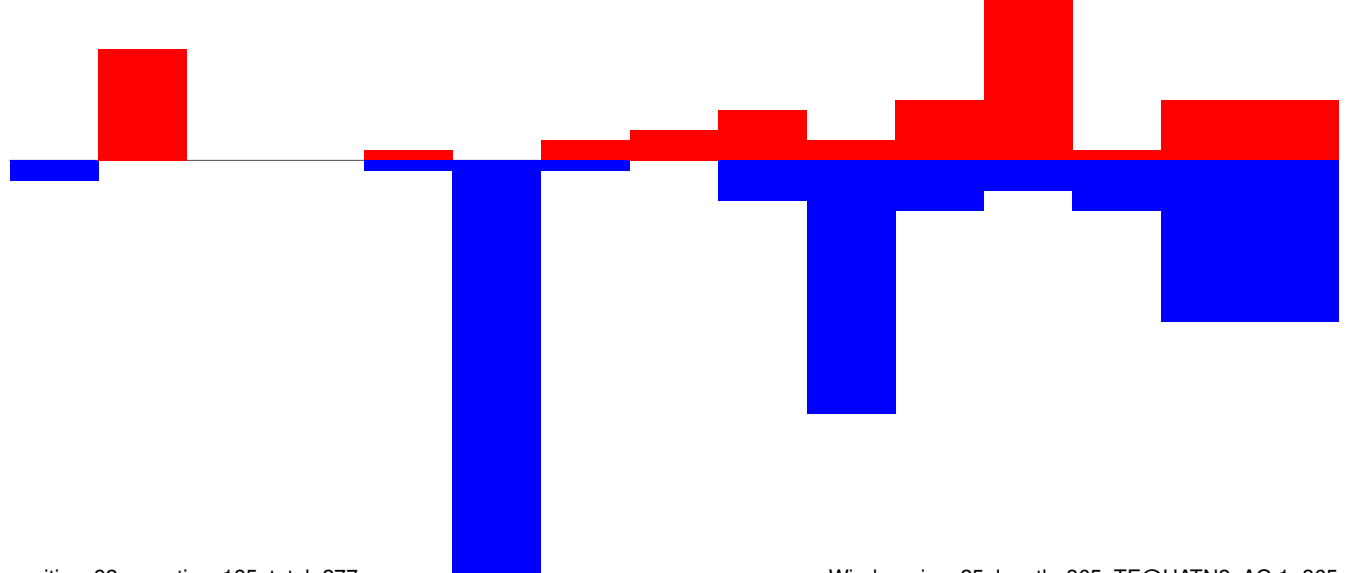
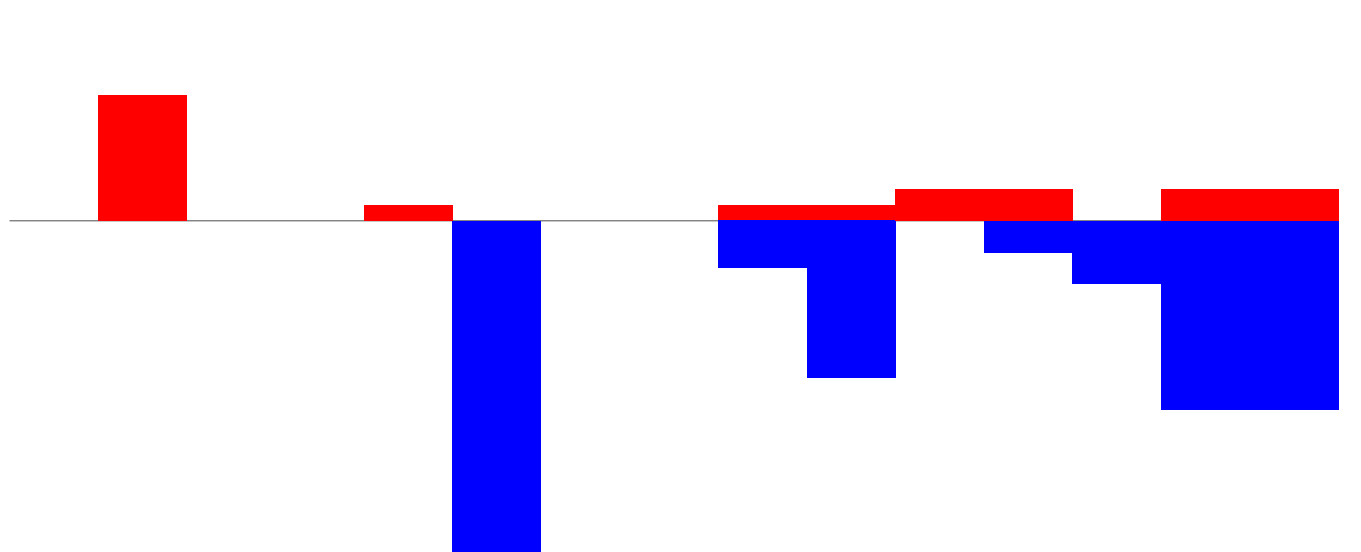
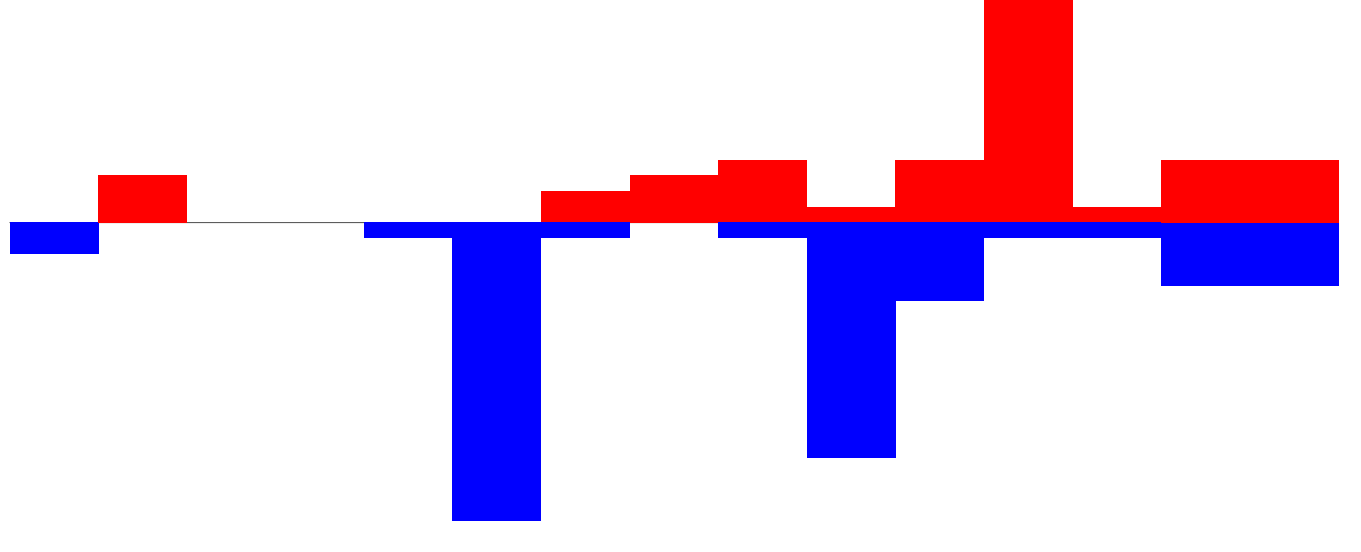
AnGam\_Ovaries\_rep1\_KM.rep

20  
0  
-20  
-40  
-60

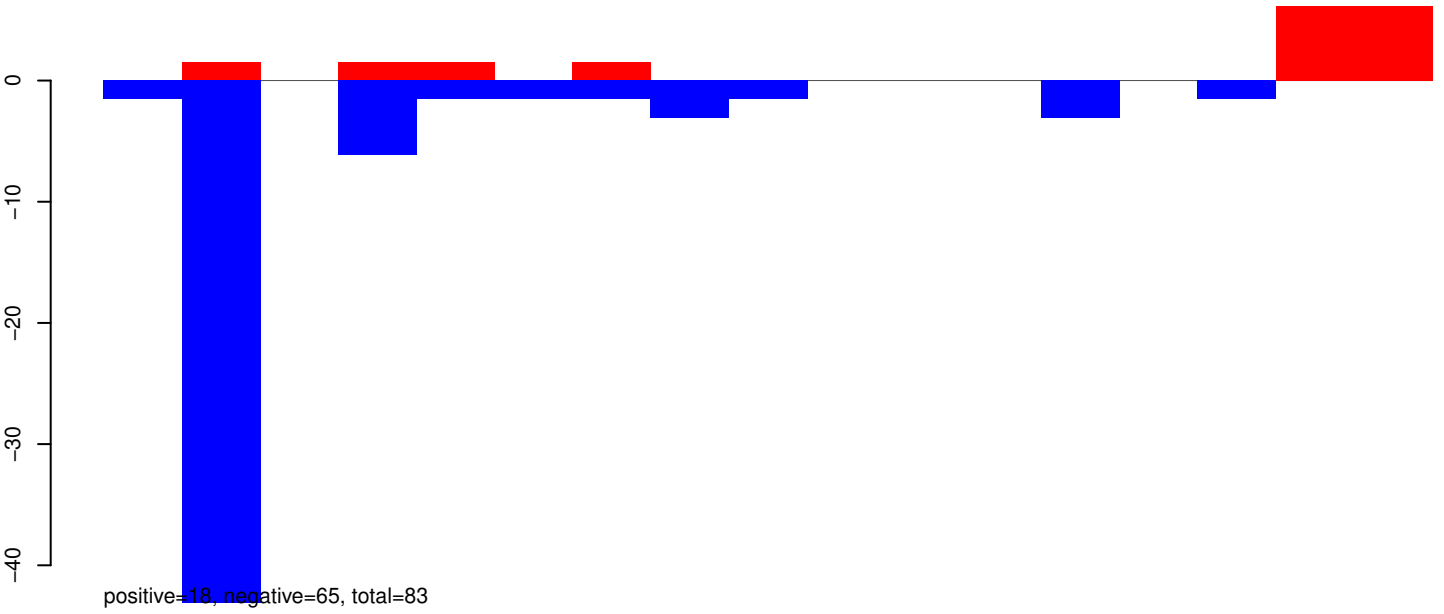
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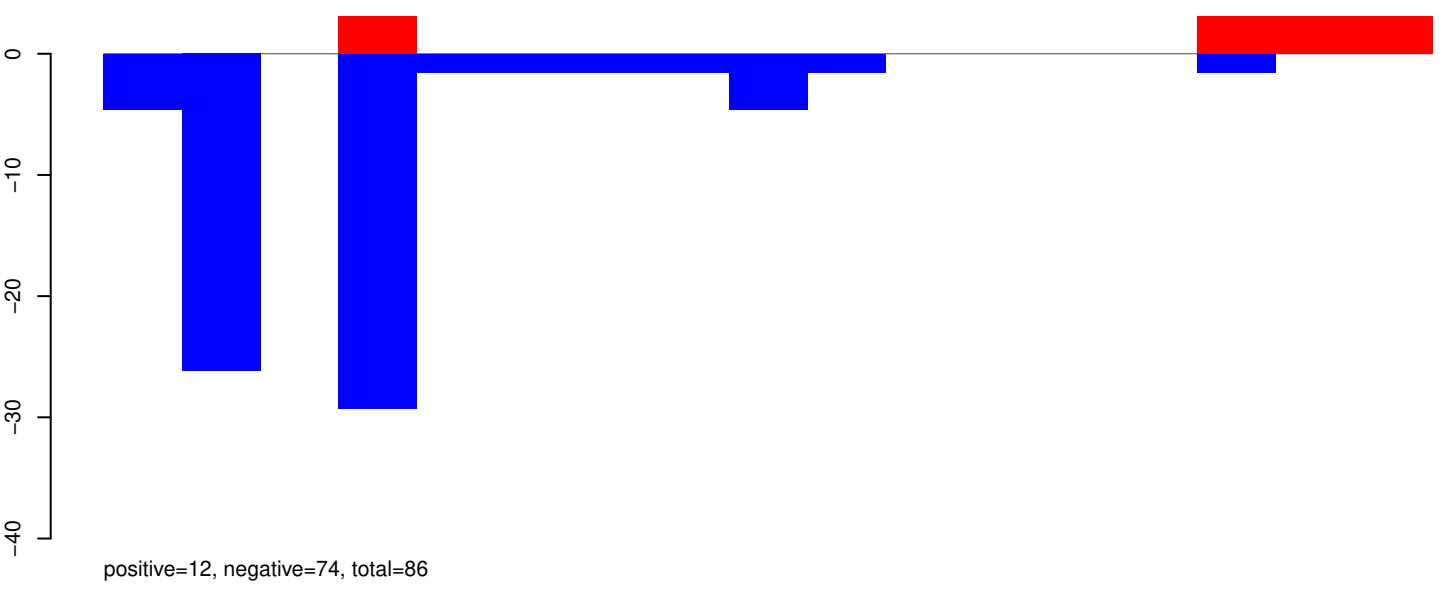
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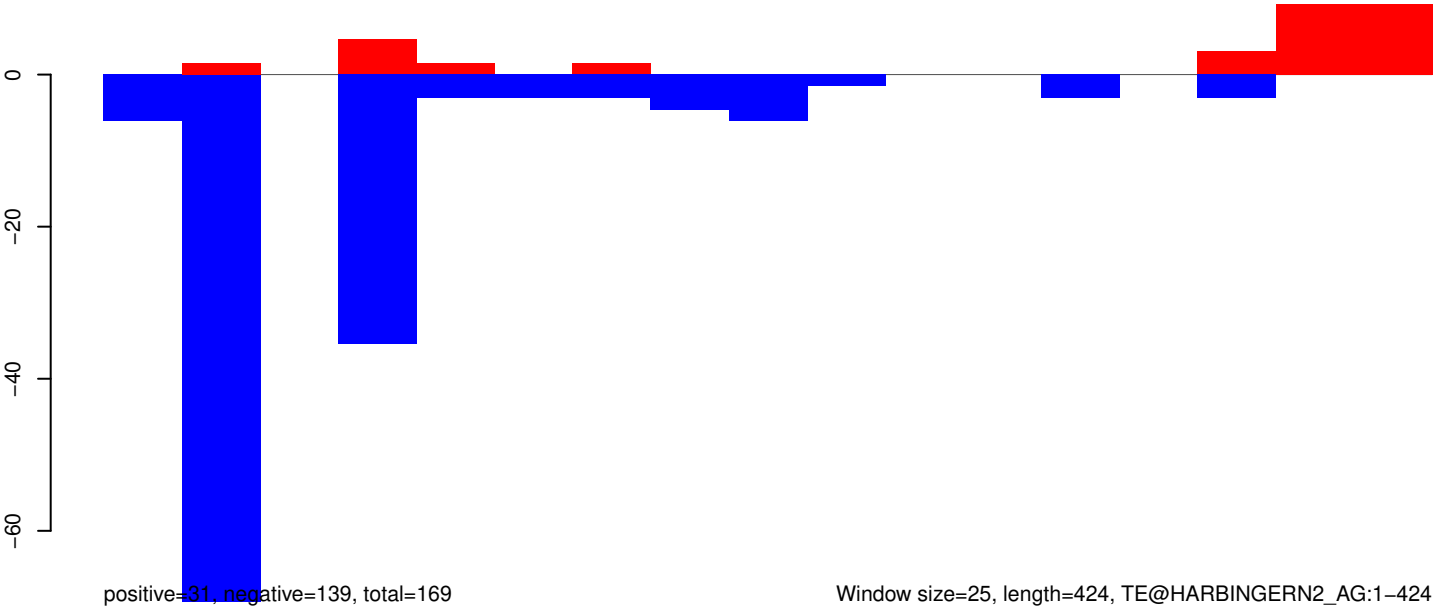
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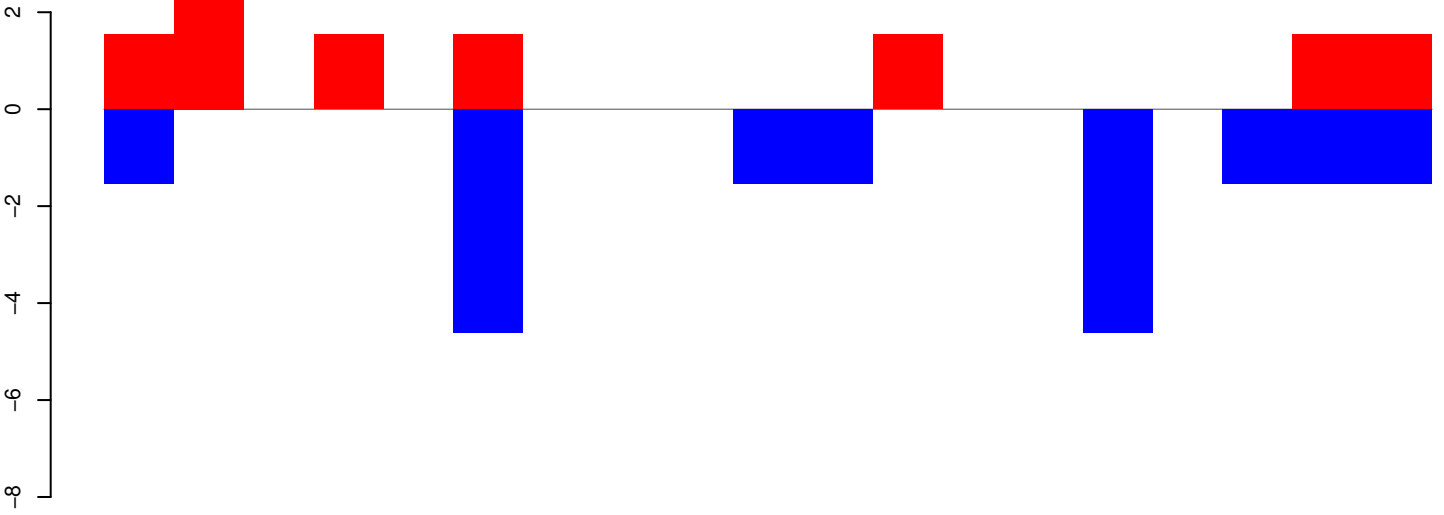
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AnGam\_Ovaries\_rep1\_KM.rep

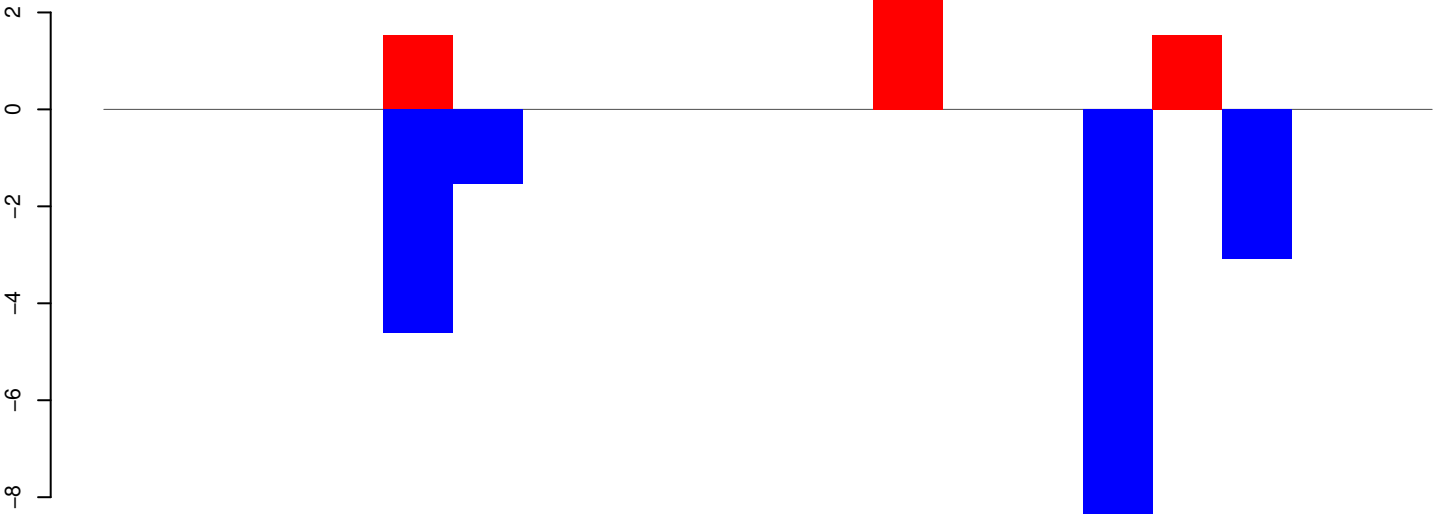


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



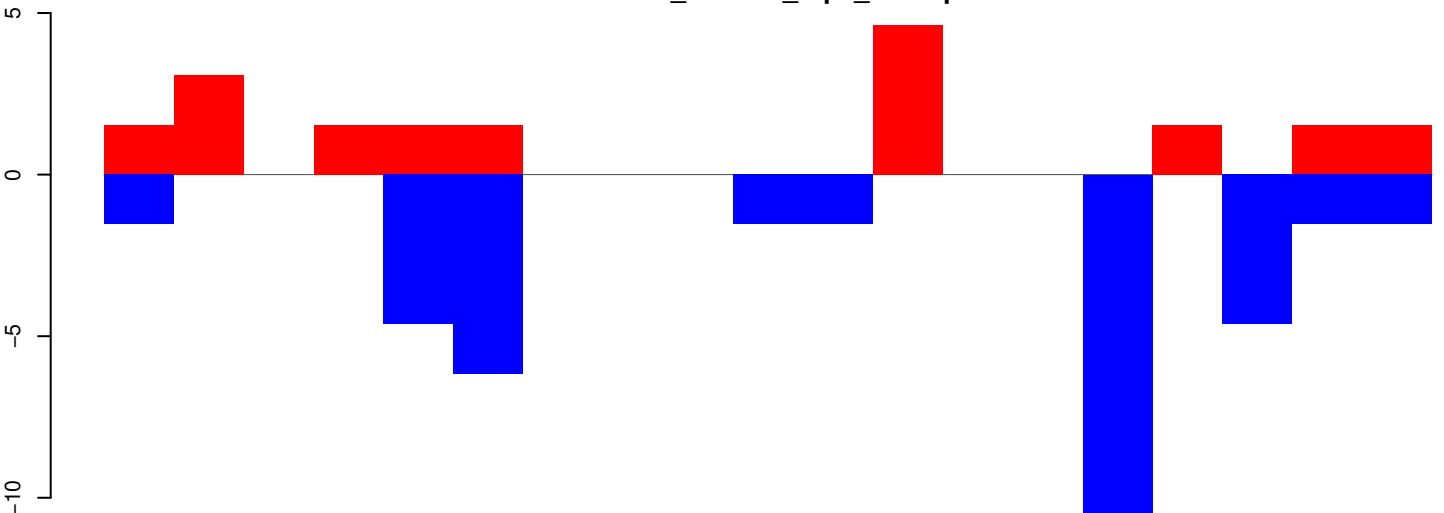
positive=12, negative=18, total=31

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=6, negative=18, total=25

AnGam\_Ovaries\_rep1\_KM.rep

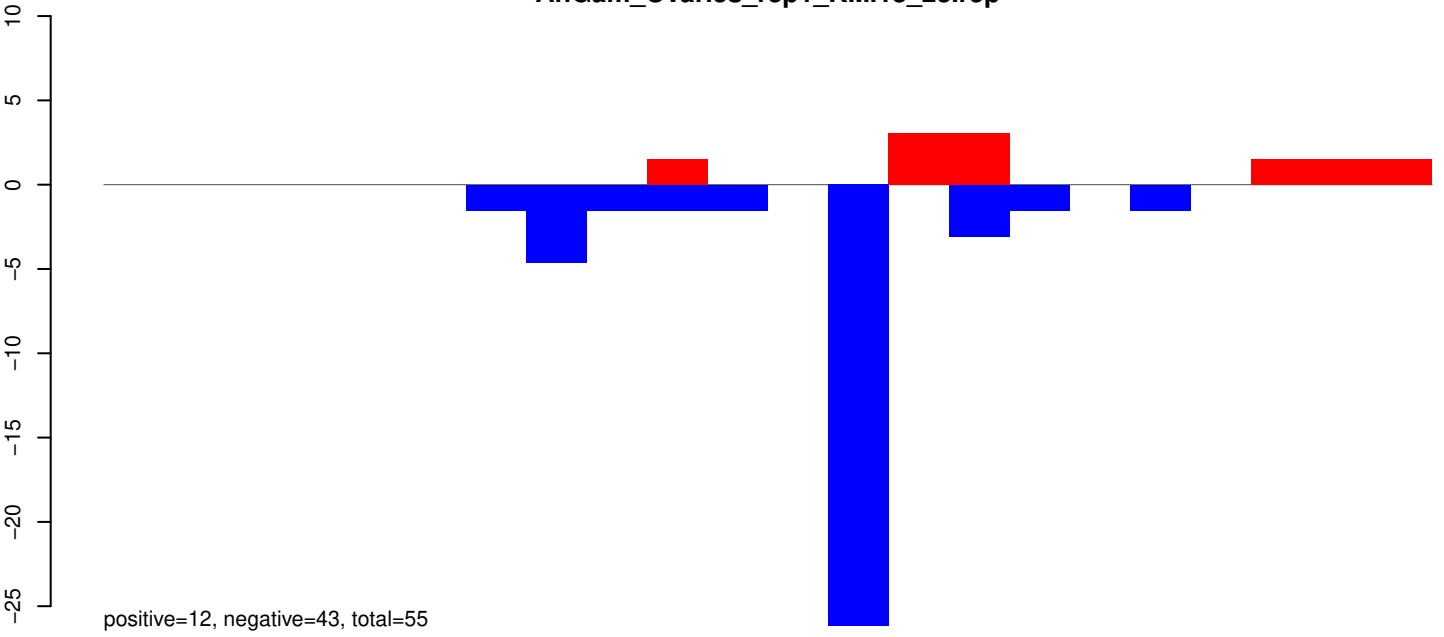


positive=18, negative=37, total=55

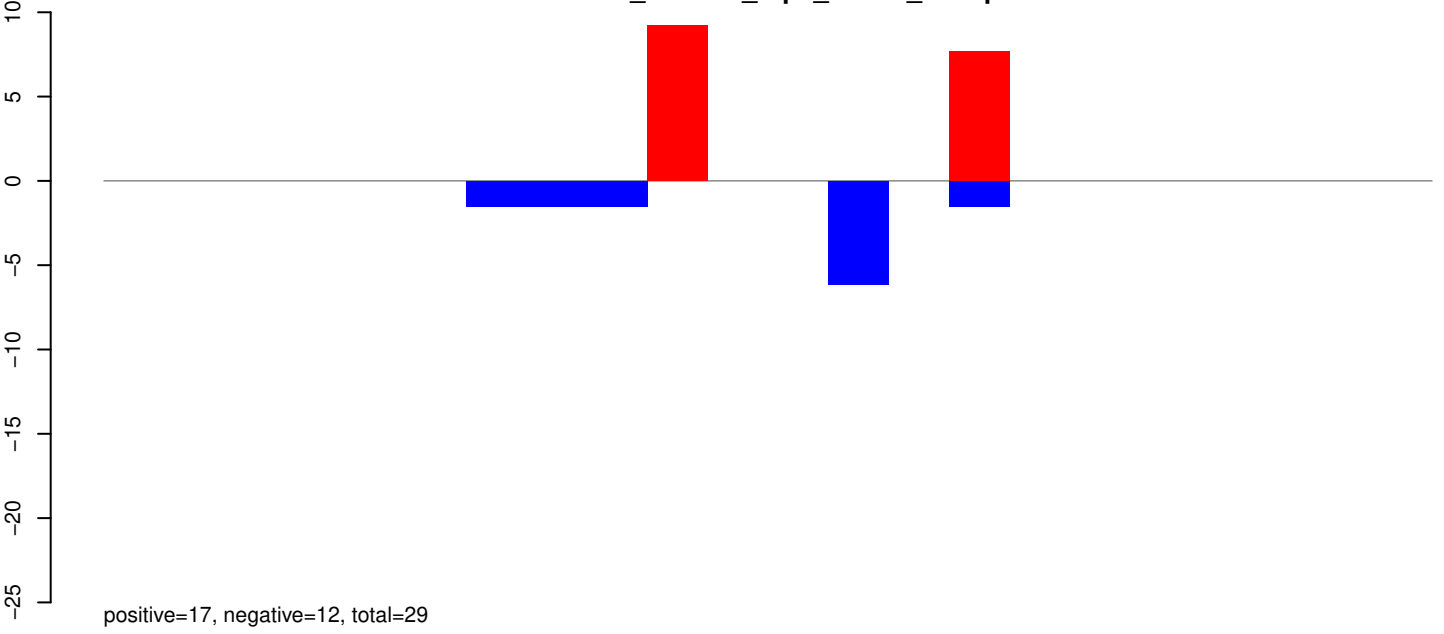
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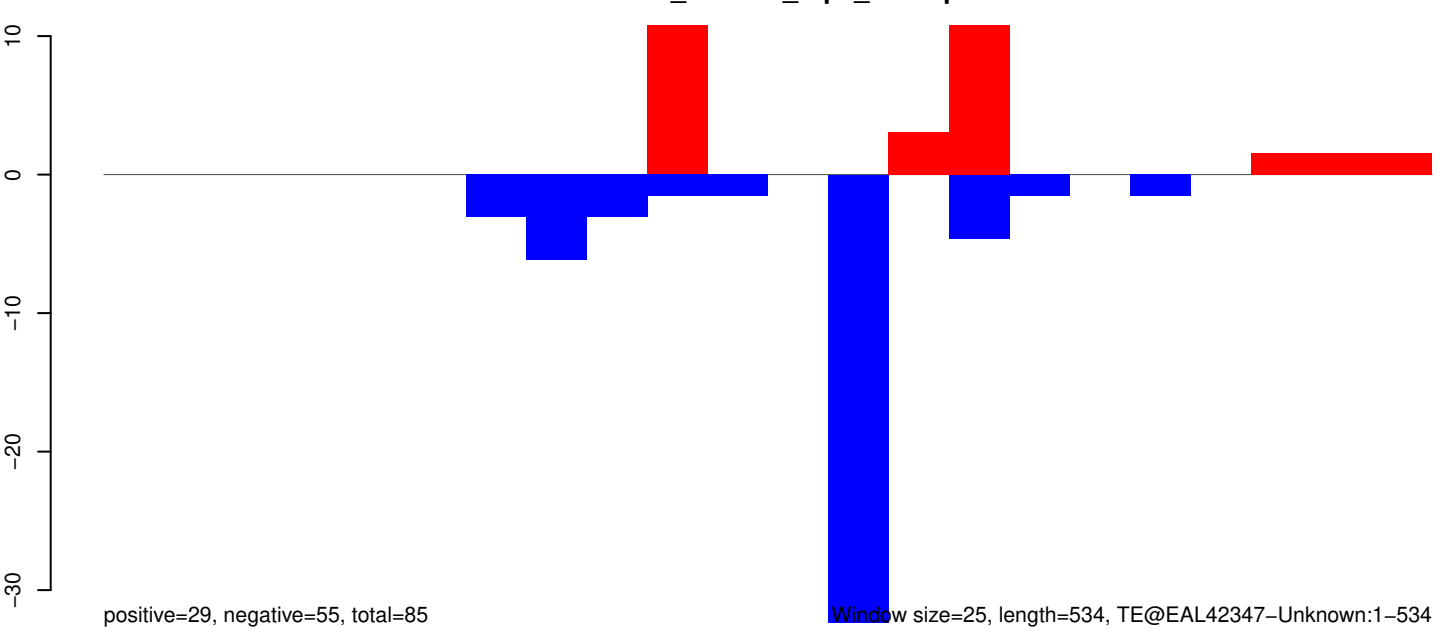
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

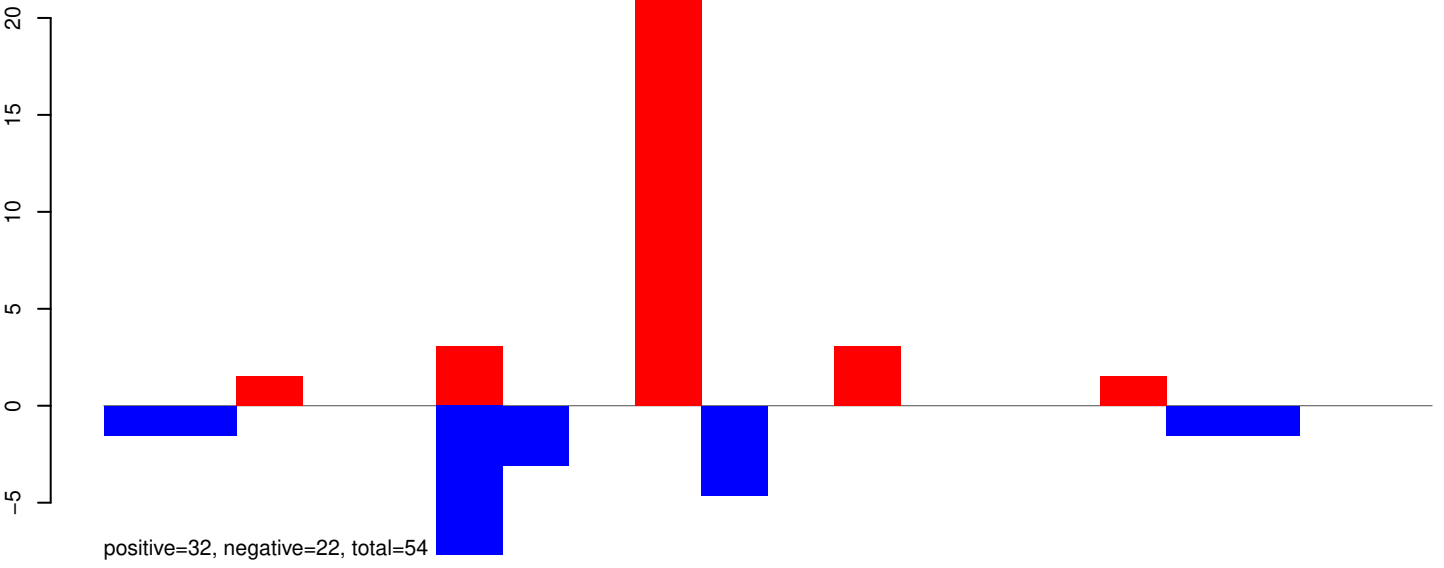


AnGam\_Ovaries\_rep1\_KM.rep

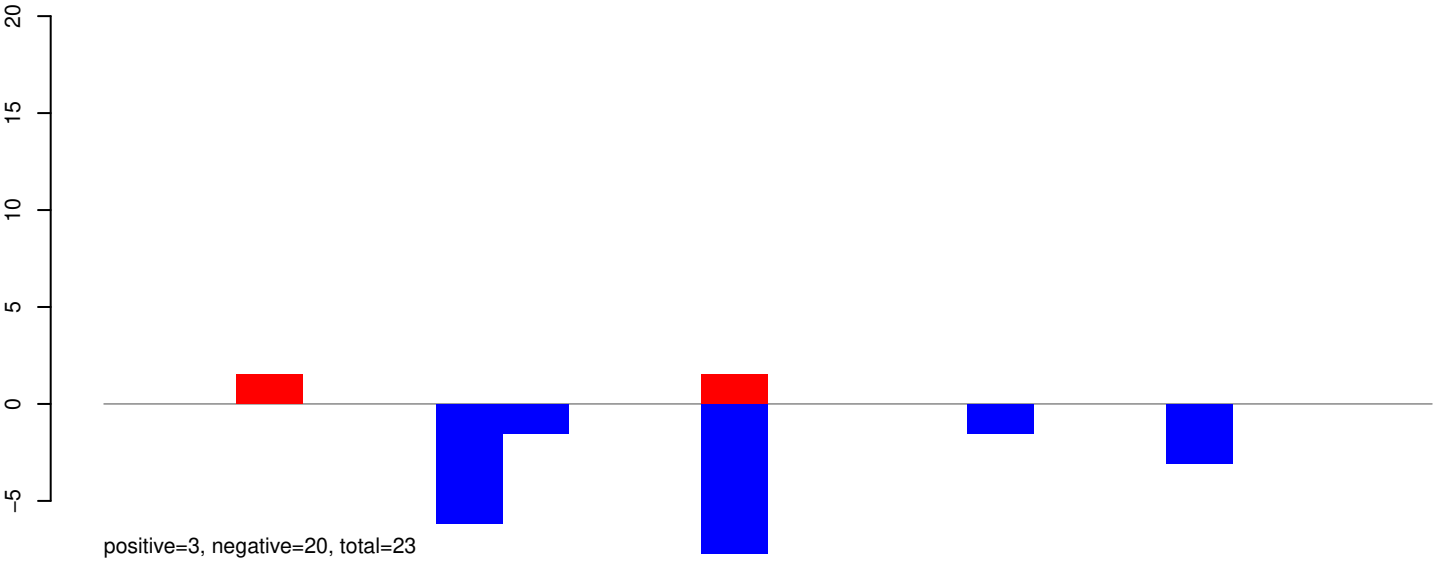


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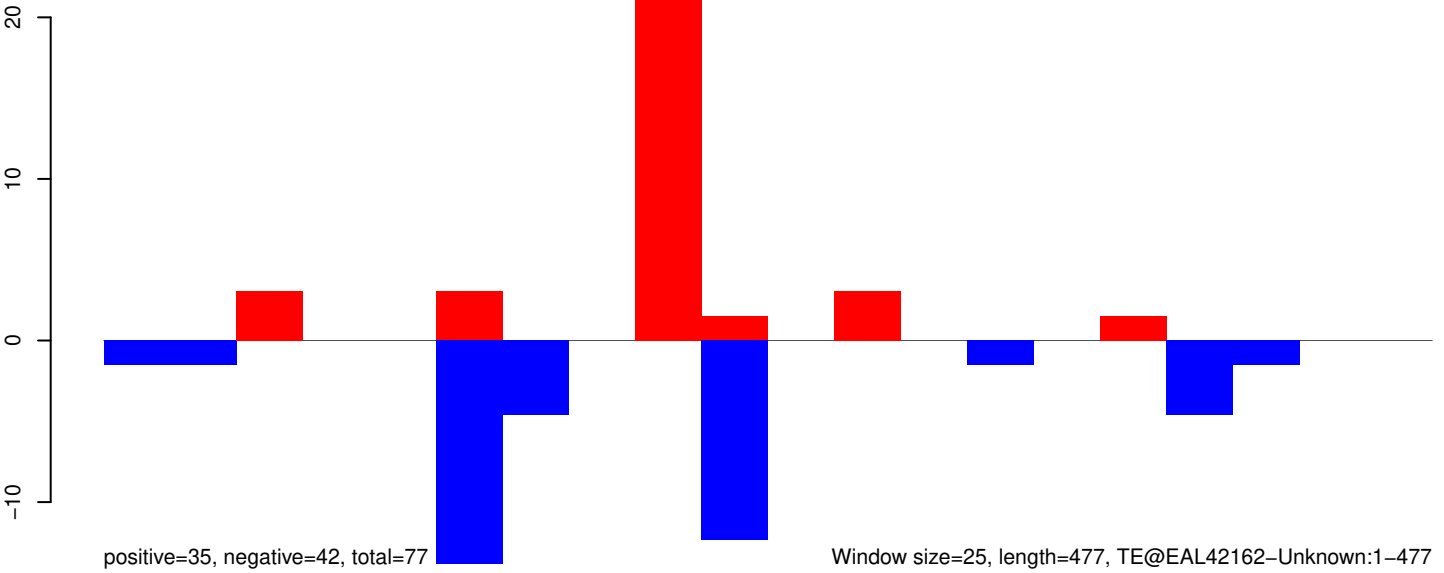
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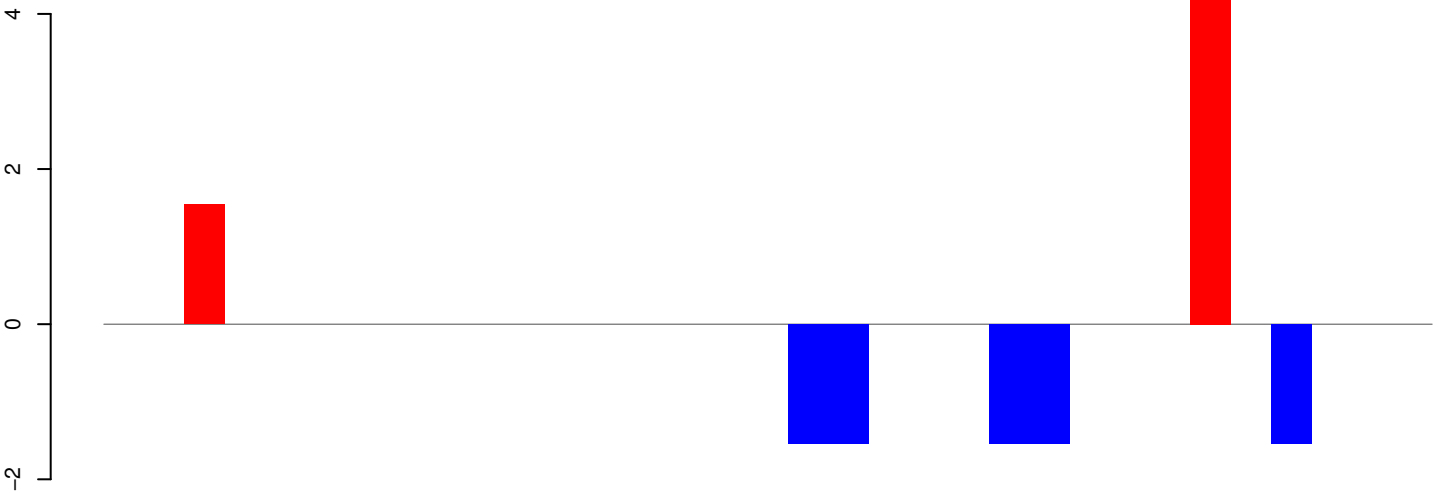
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AnGam\_Ovaries\_rep1\_KM.rep

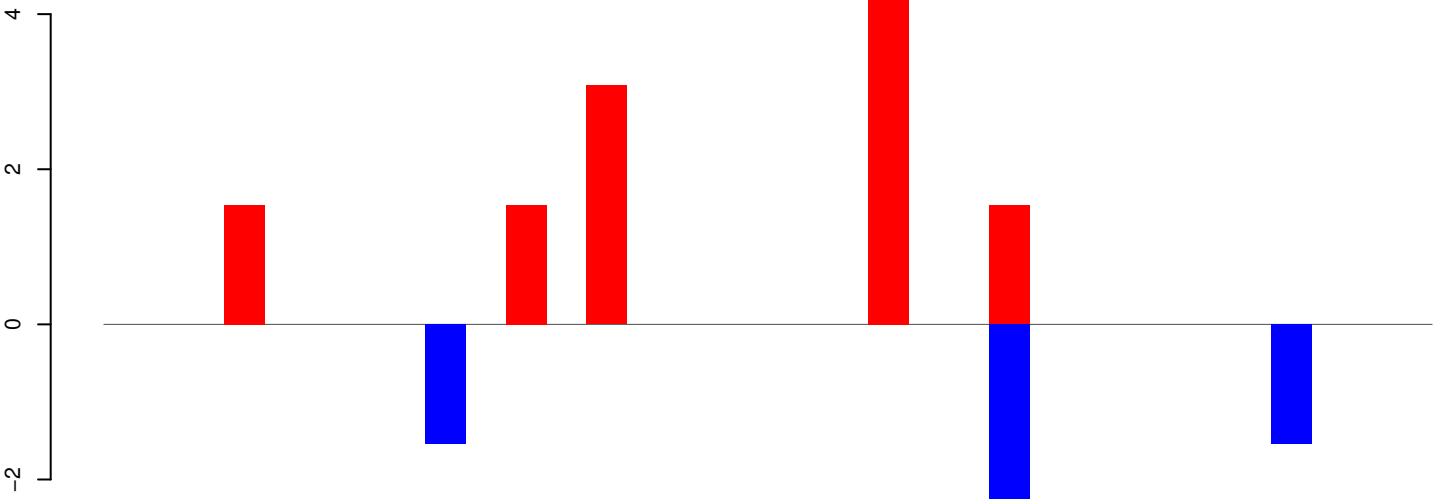


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



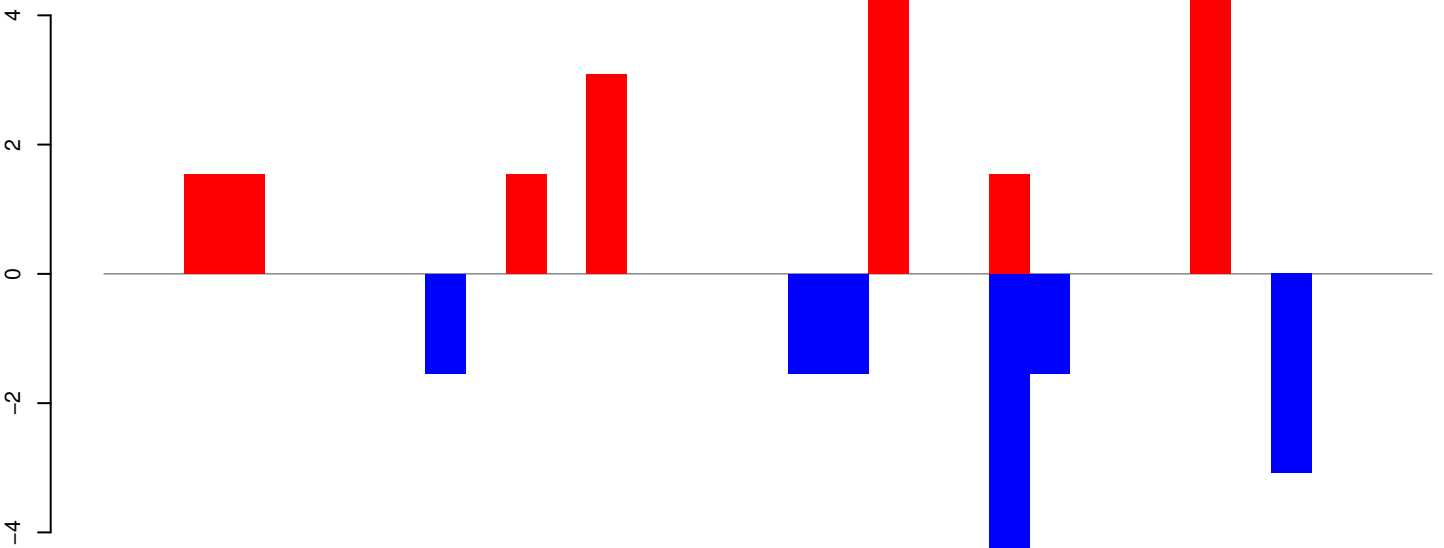
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=12, negative=6, total=18

AnGam\_Ovaries\_rep1\_KM.rep

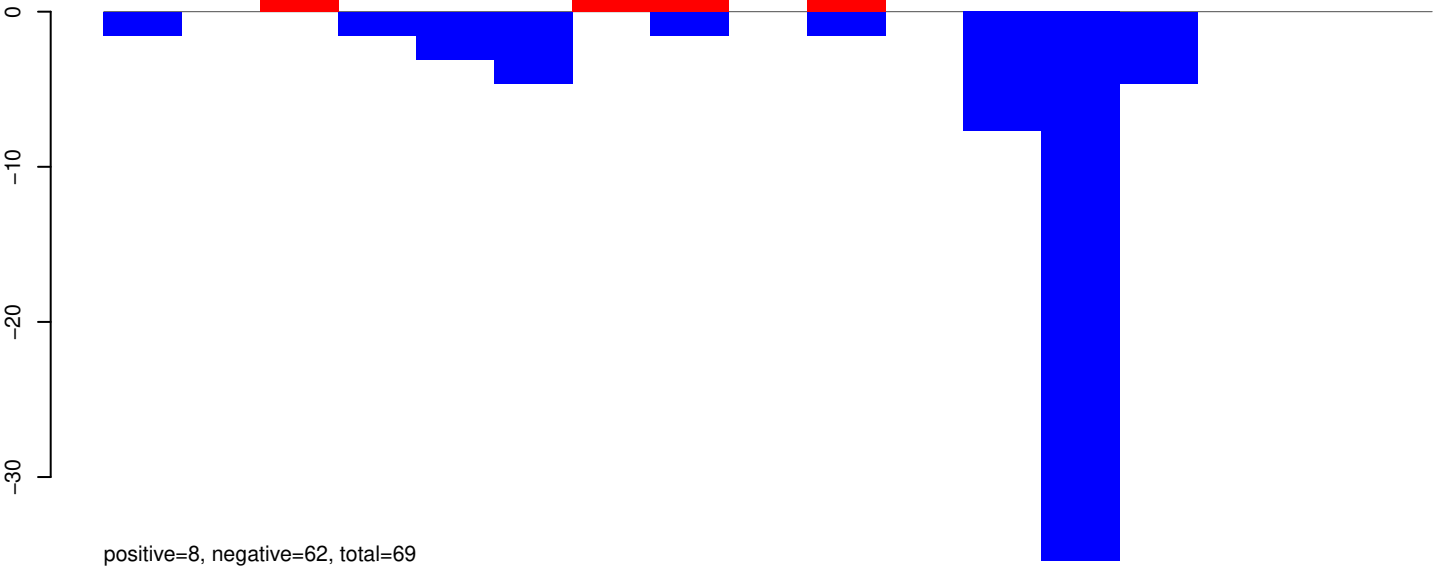


positive=18, negative=14, total=32

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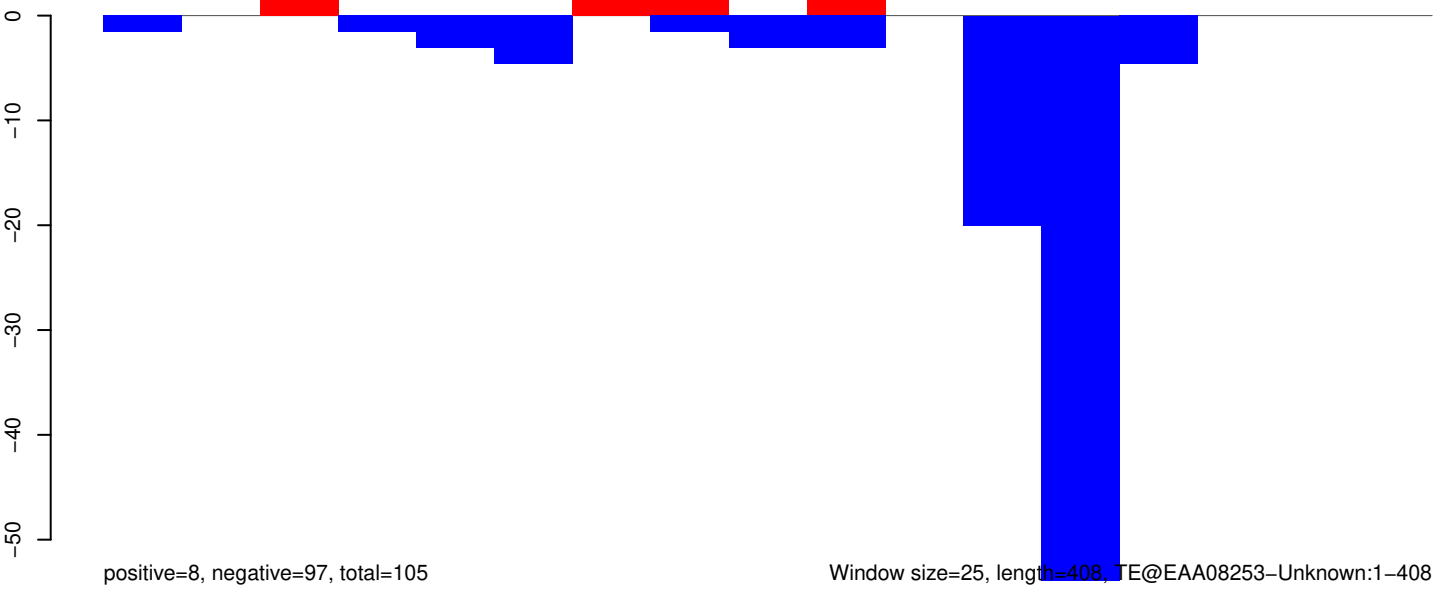
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



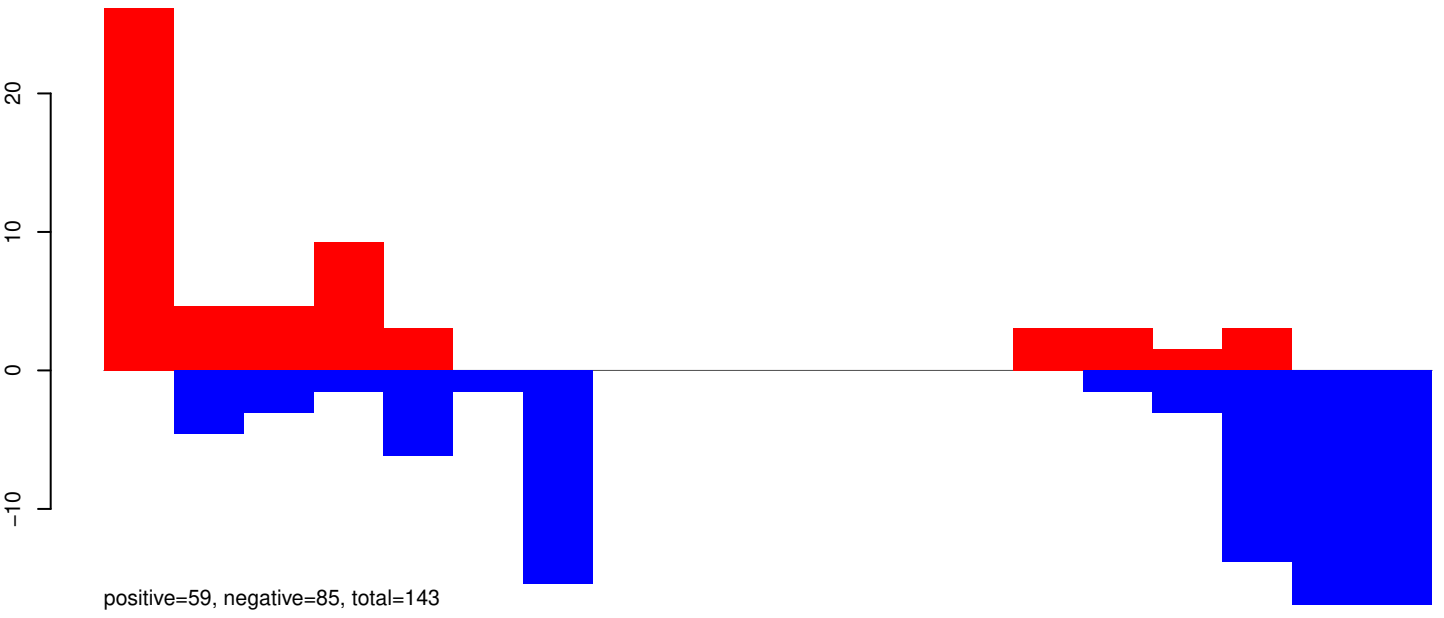
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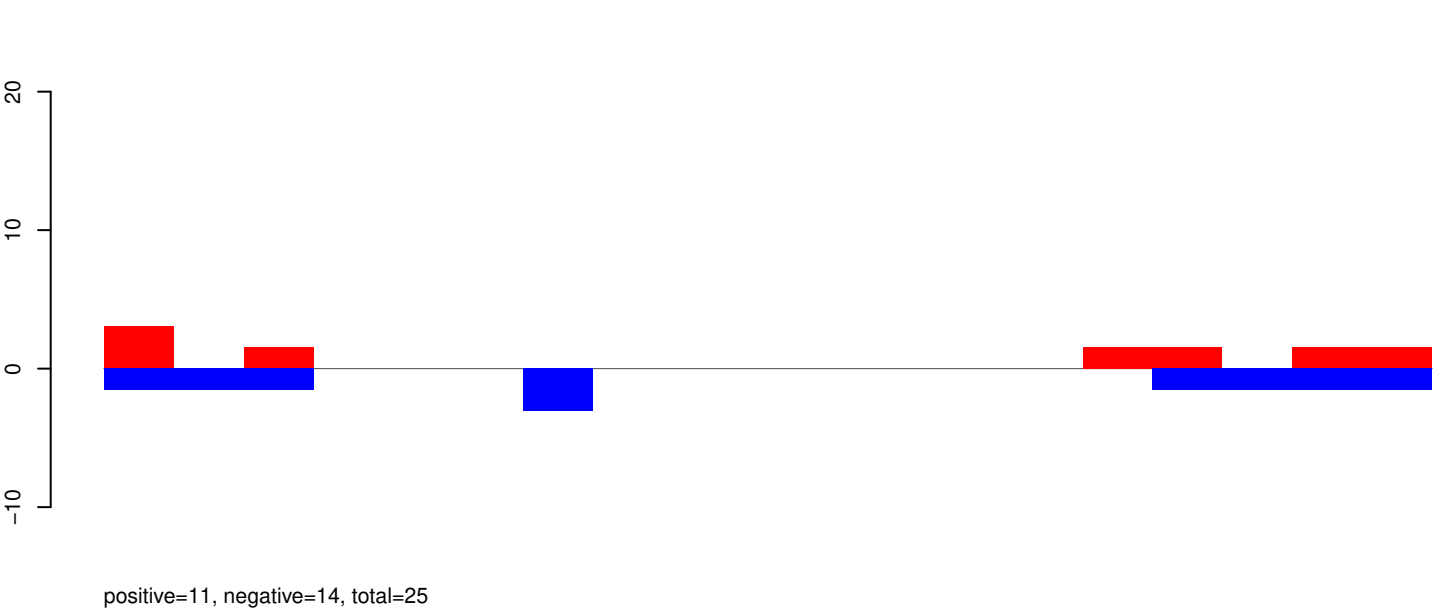
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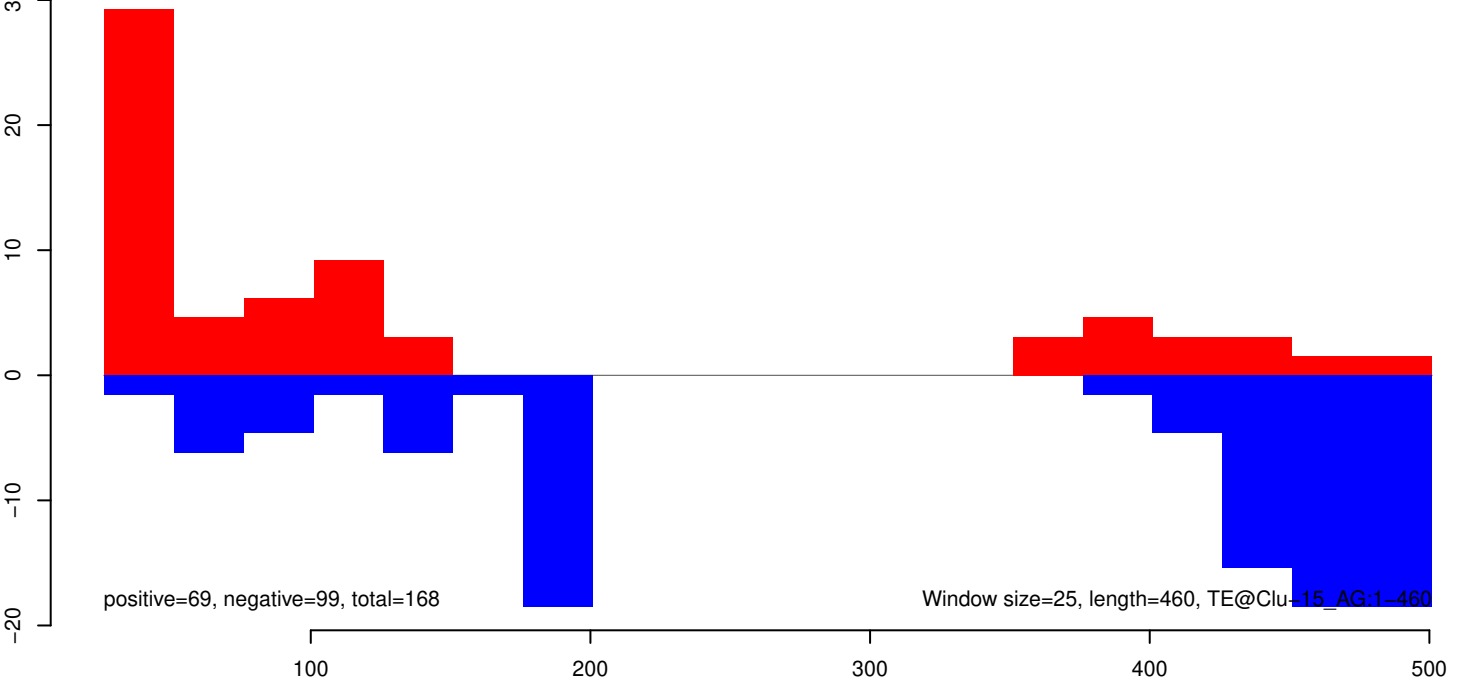
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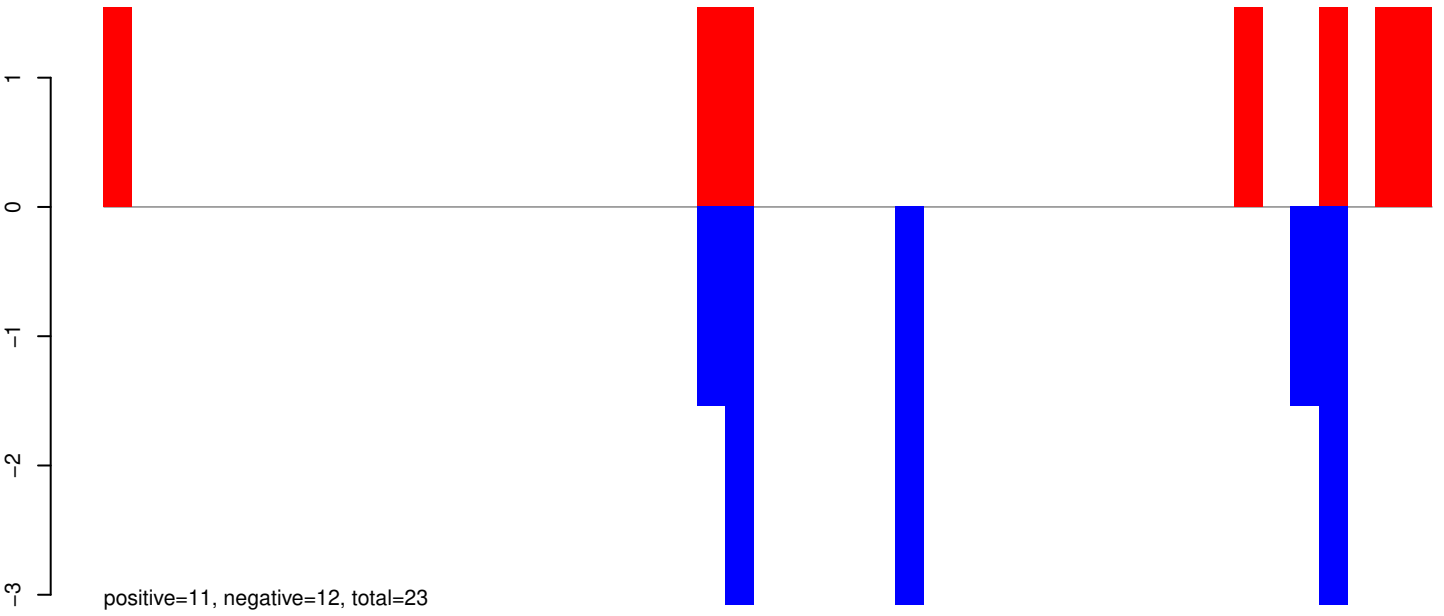
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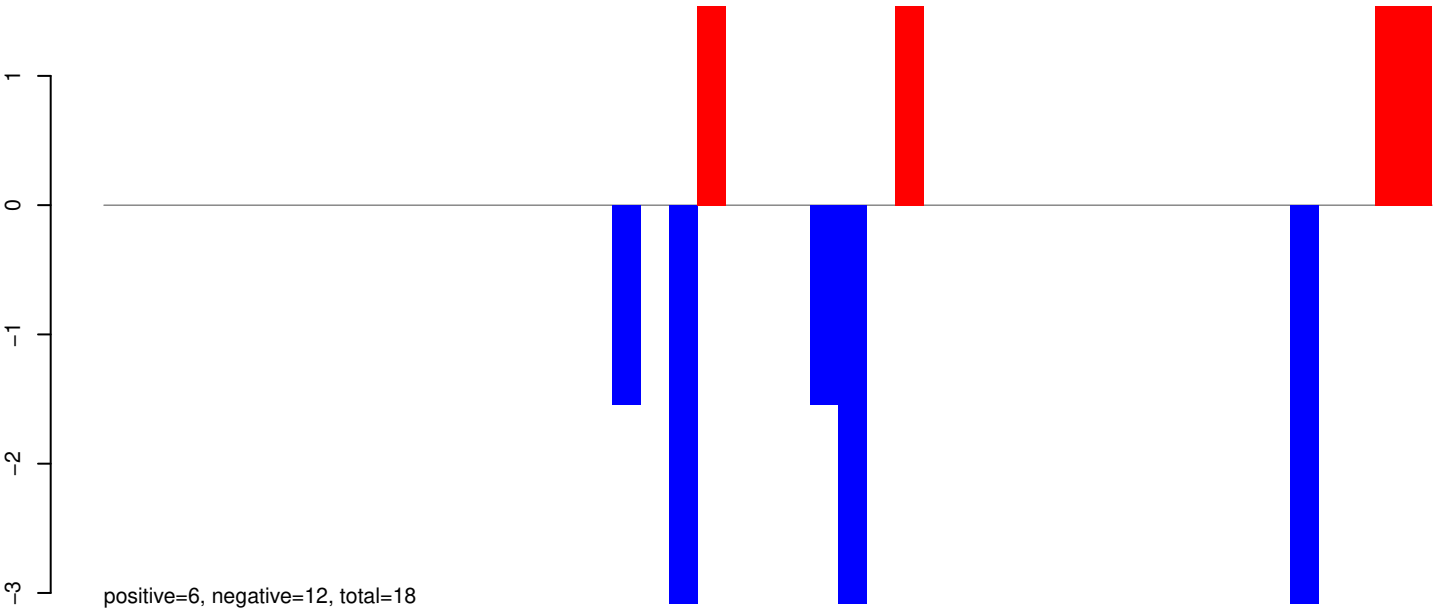
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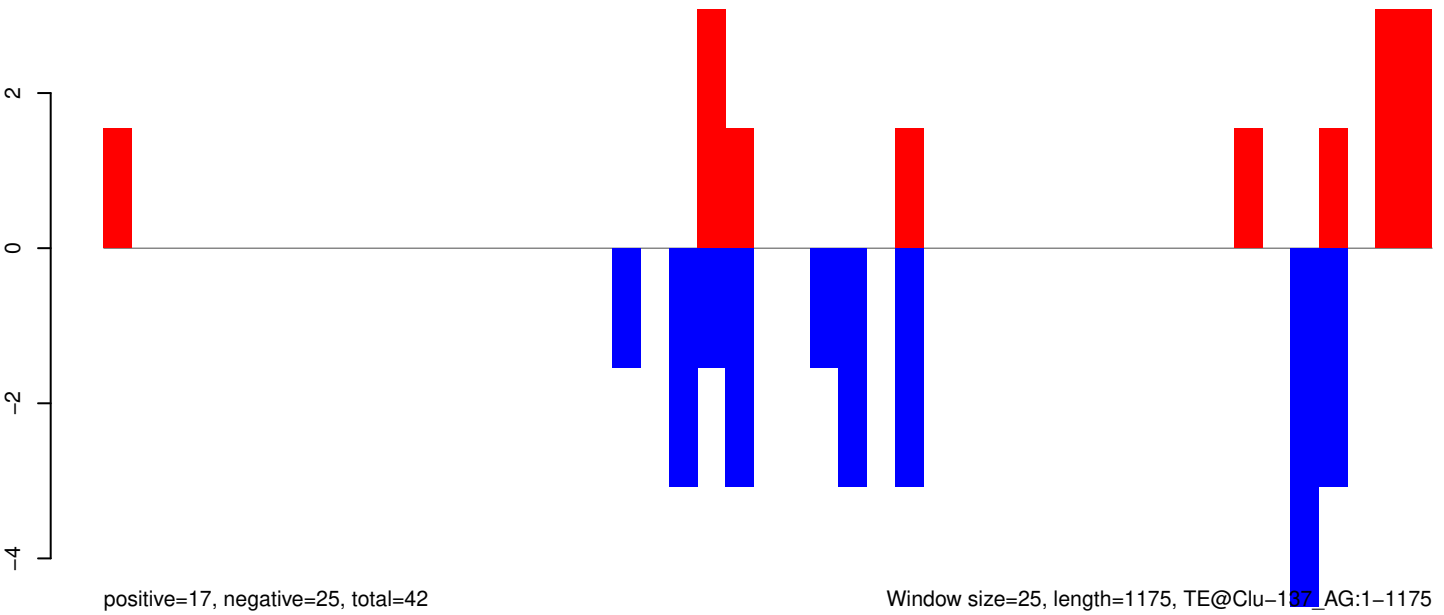
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



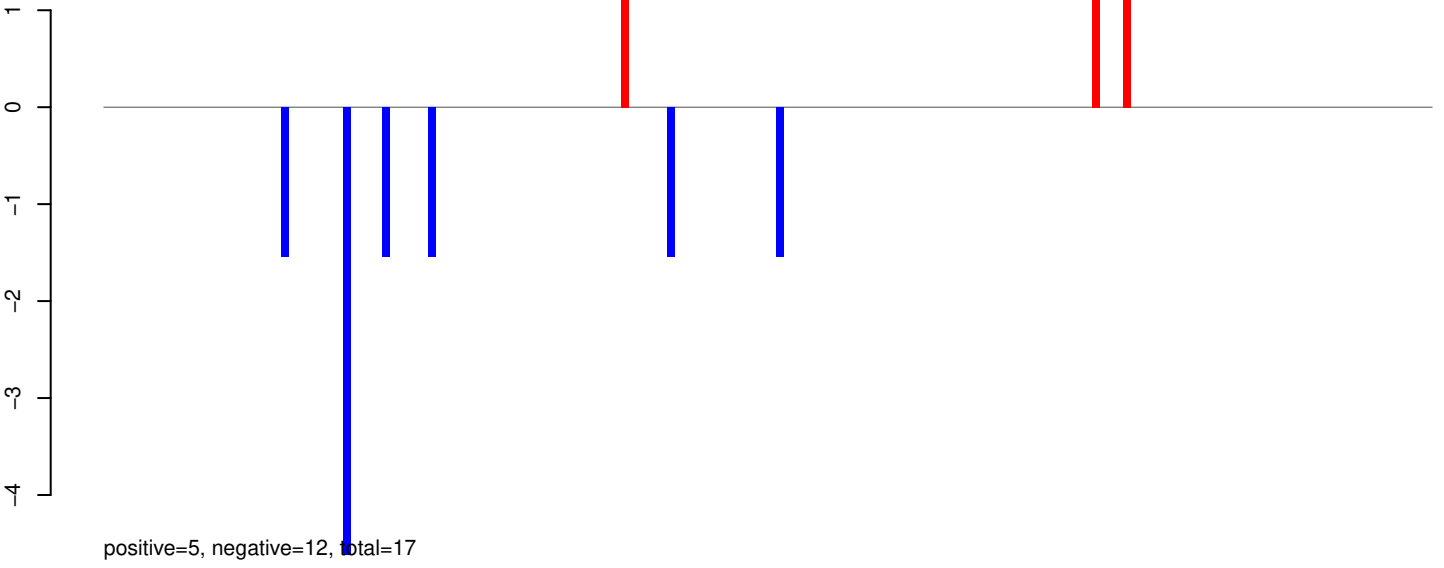
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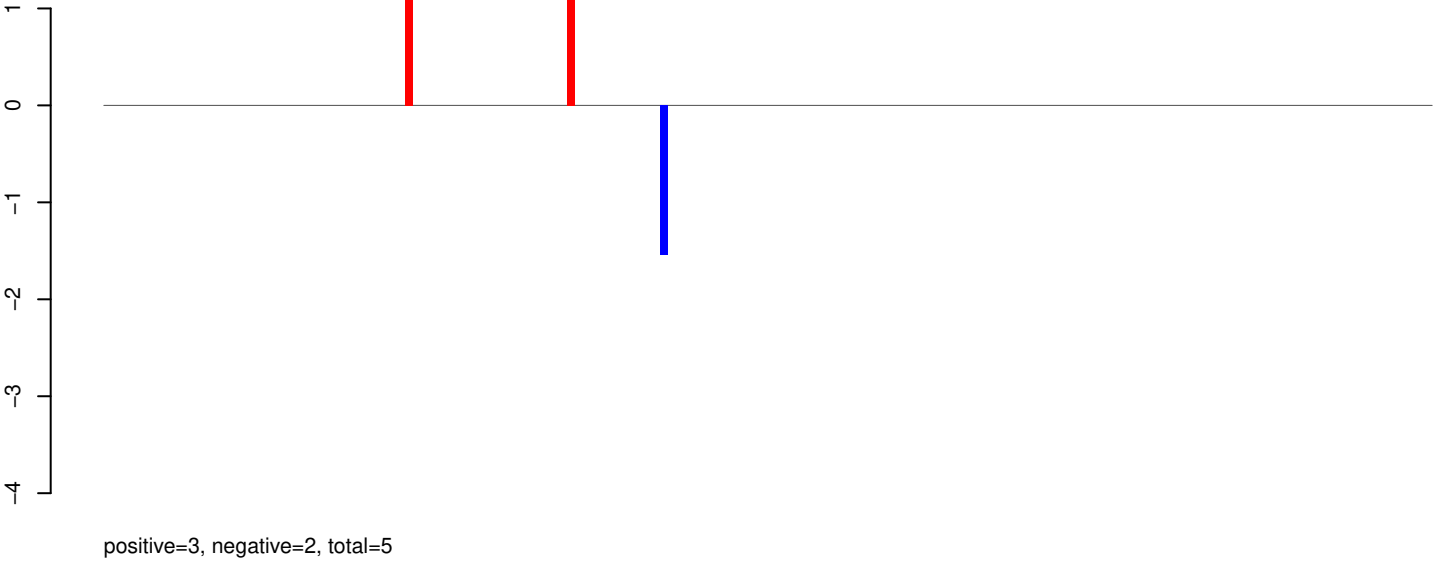
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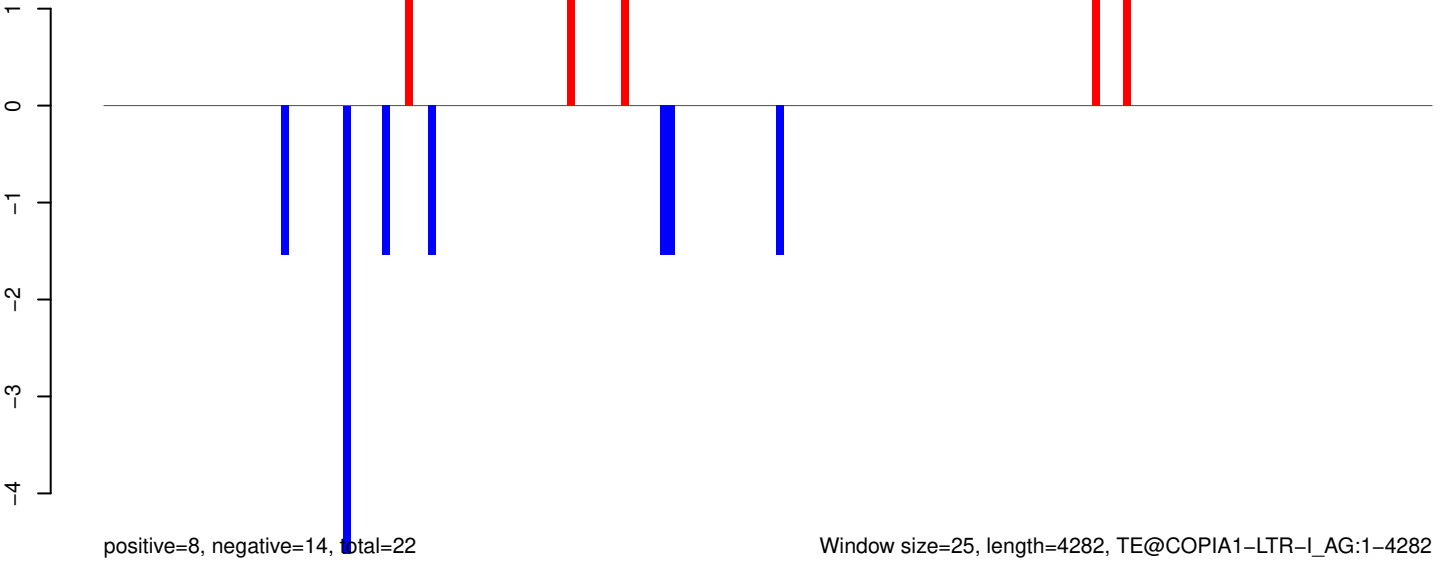
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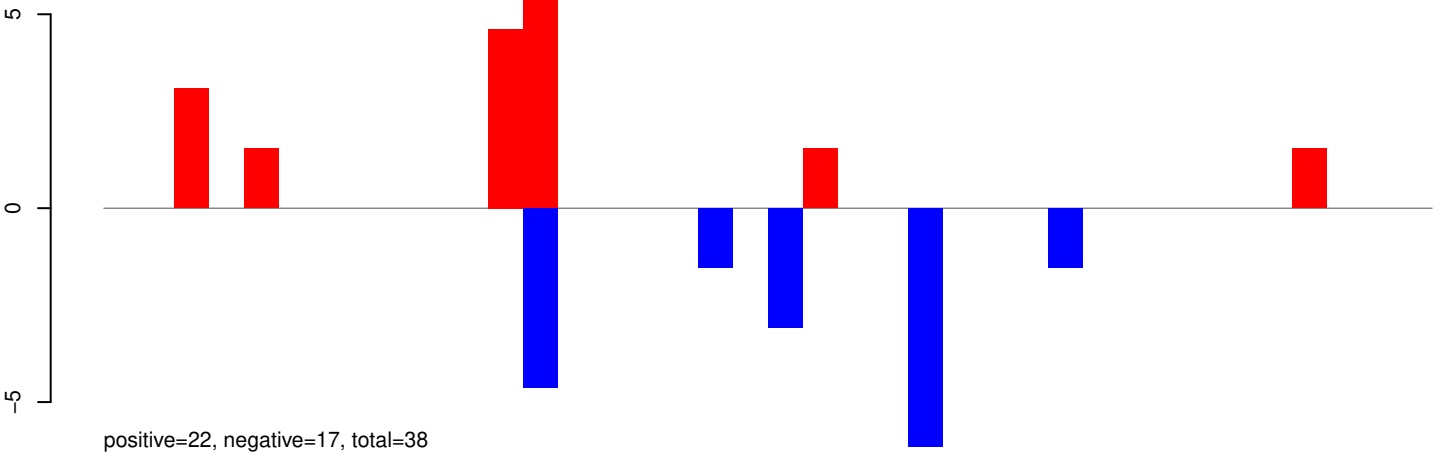
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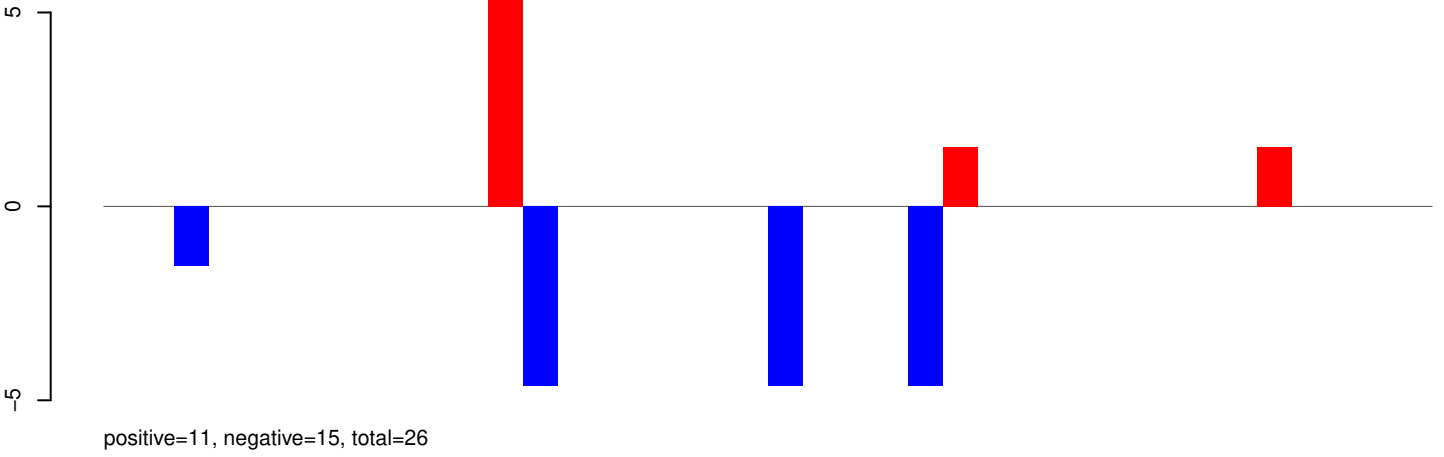
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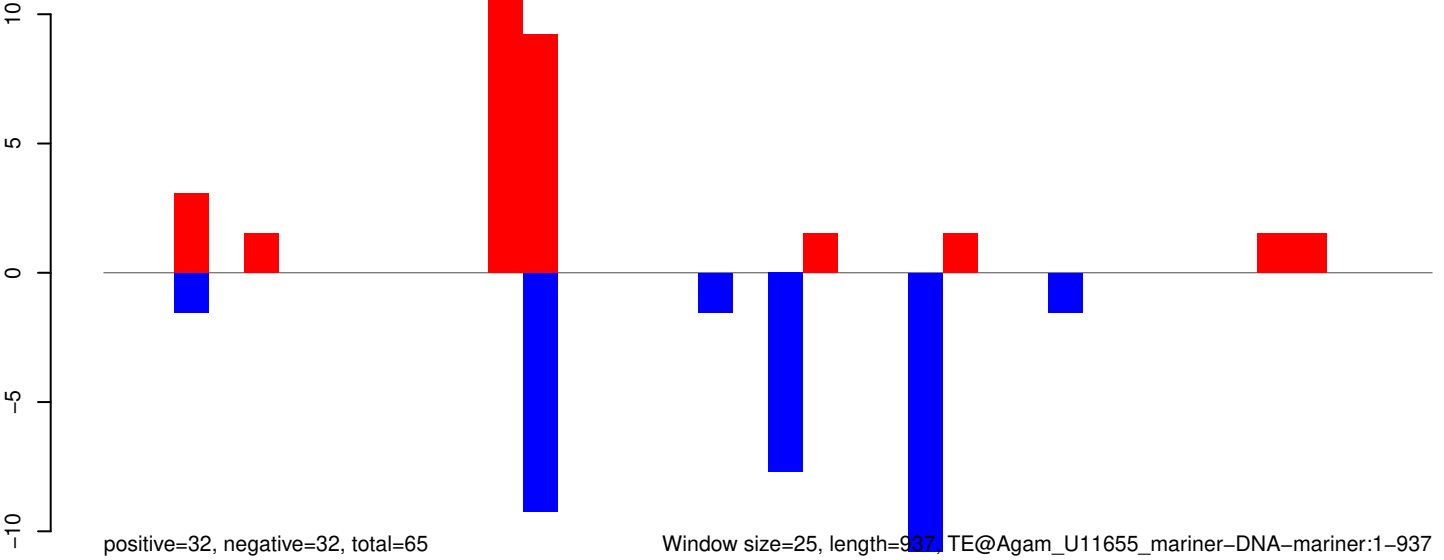
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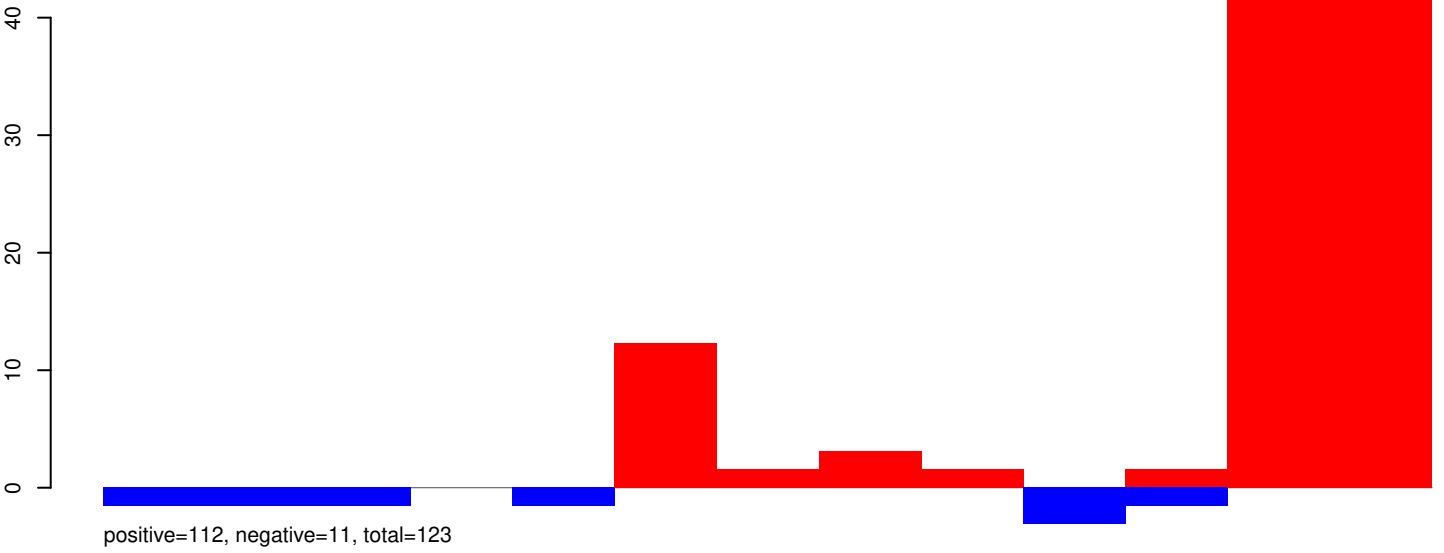
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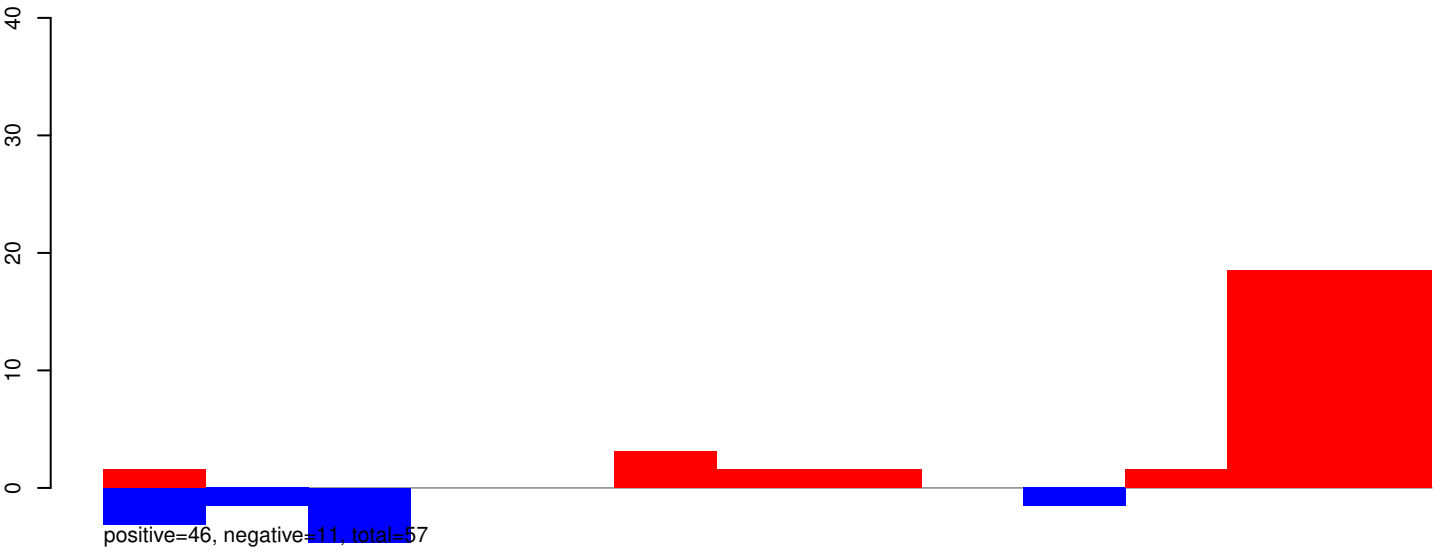
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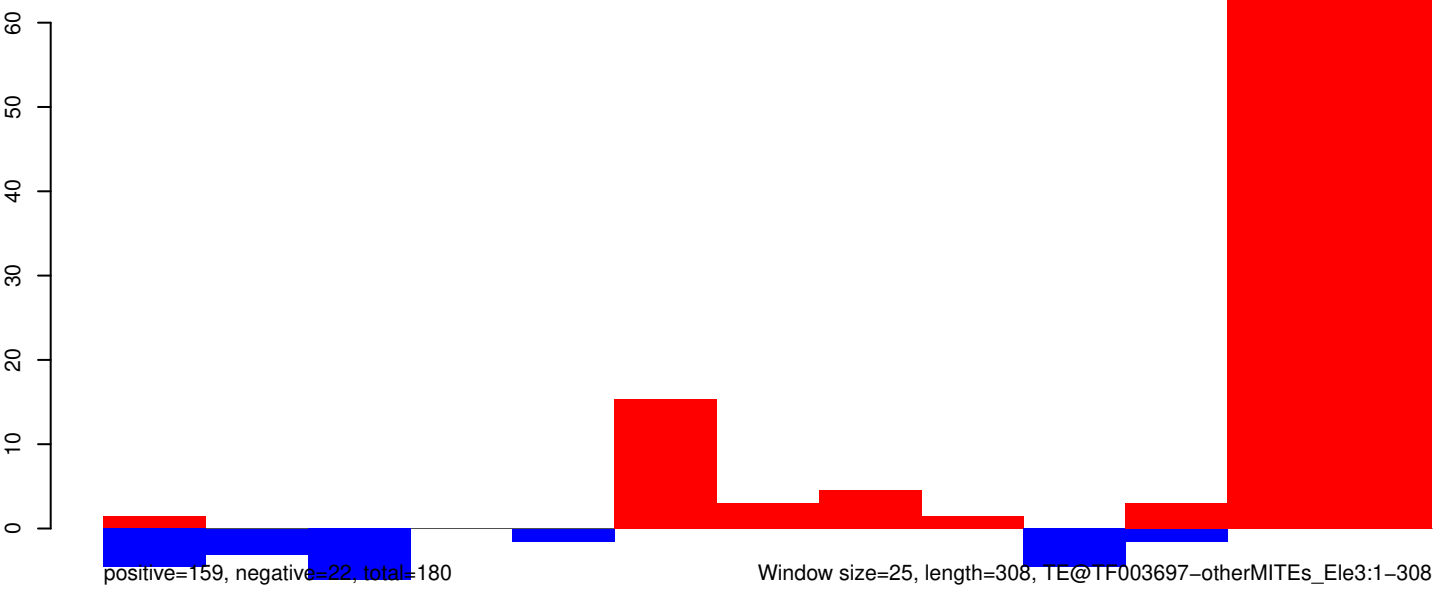
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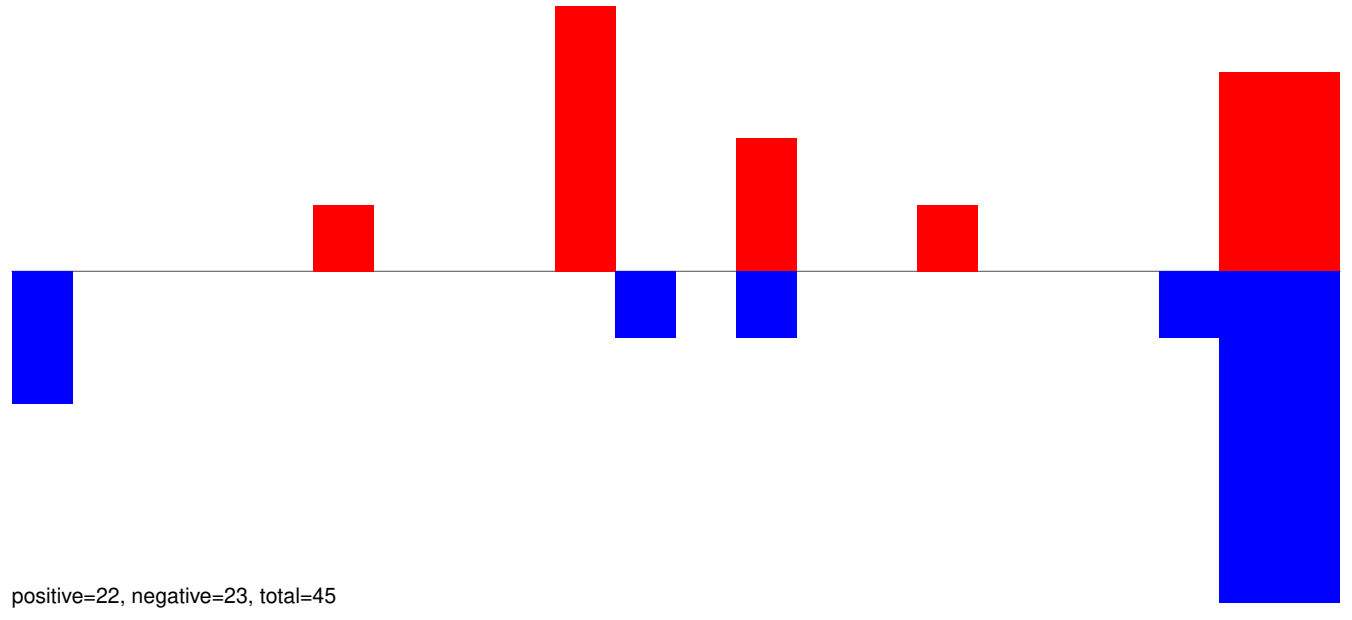
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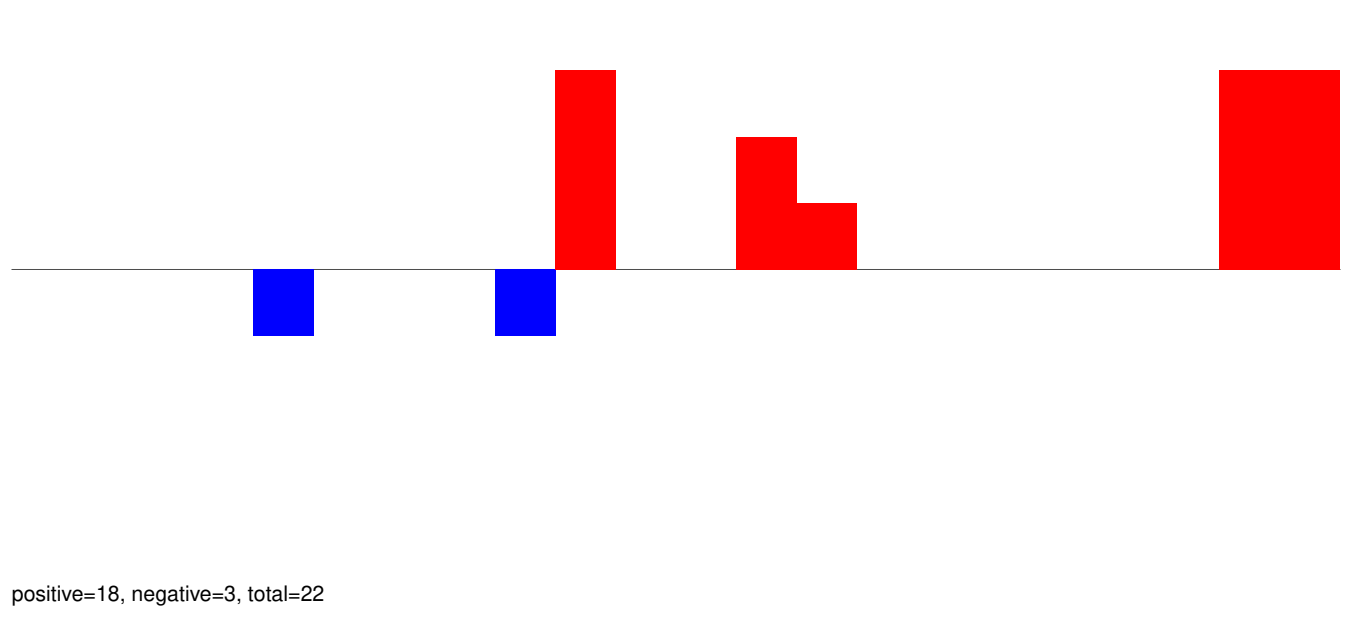
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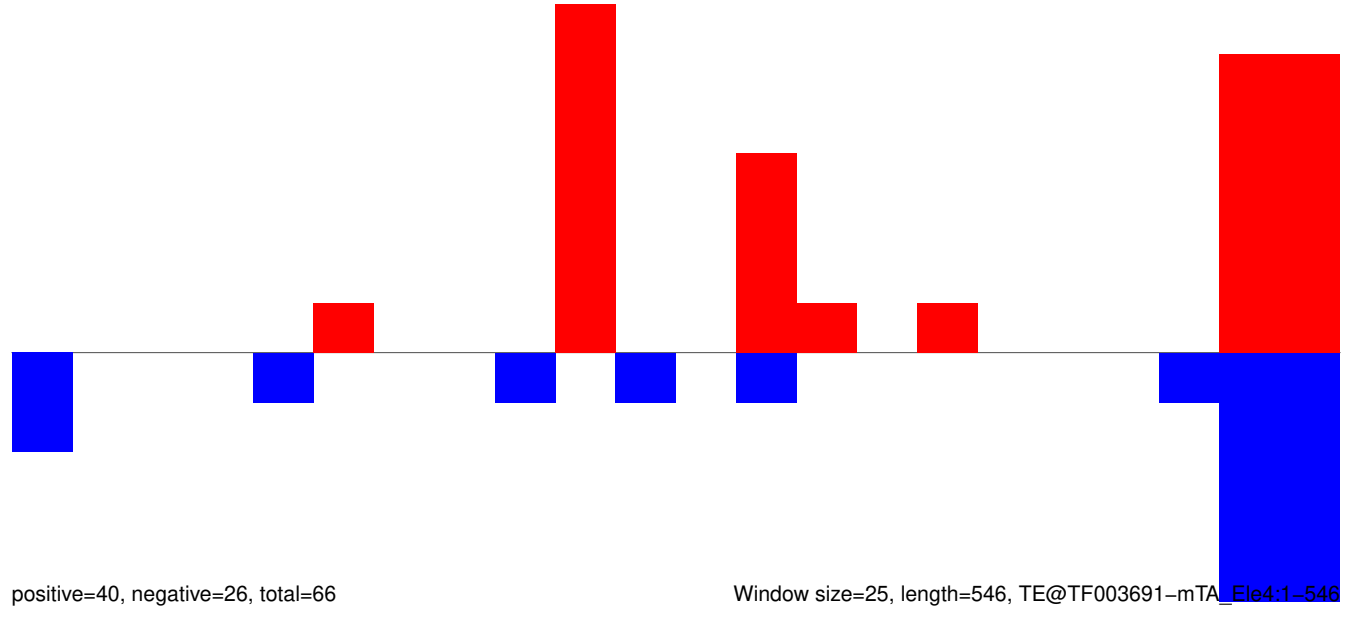
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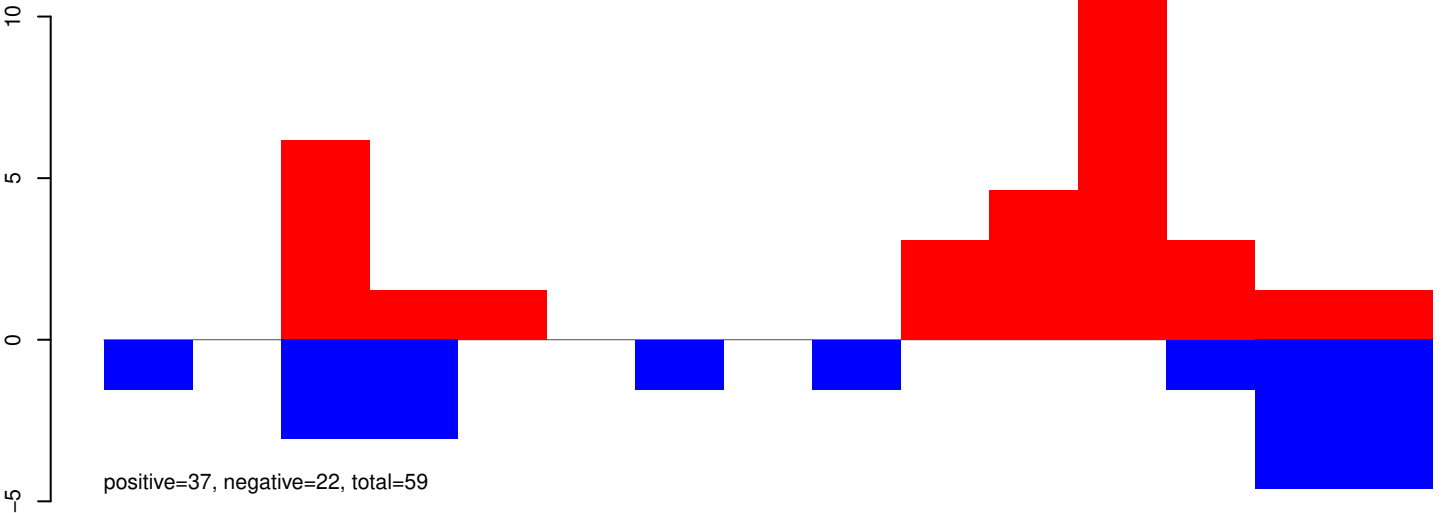
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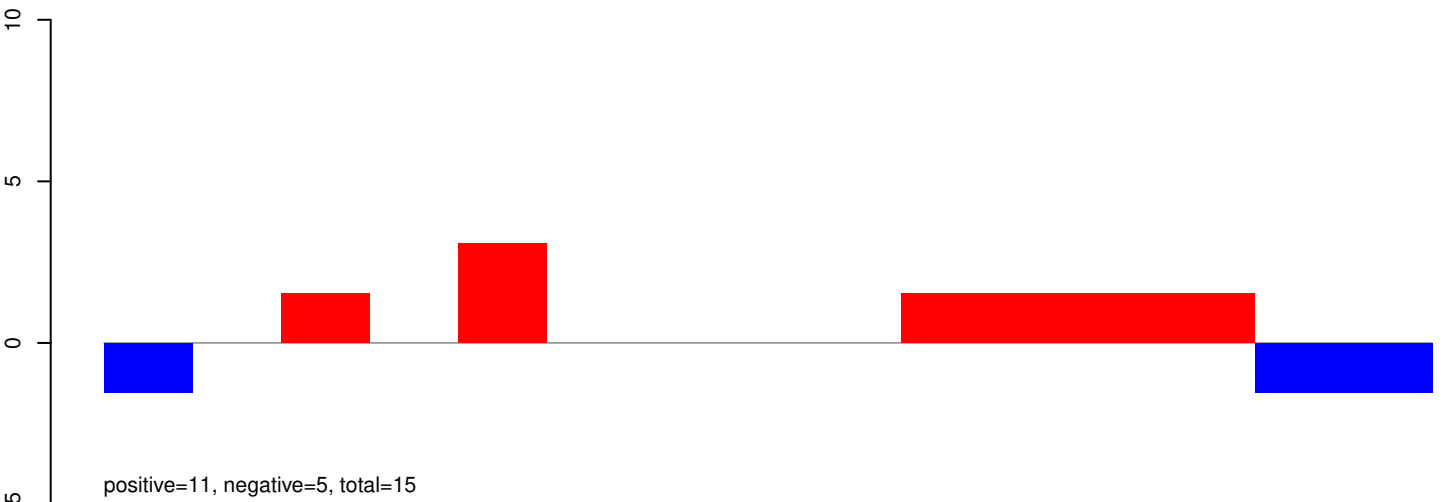
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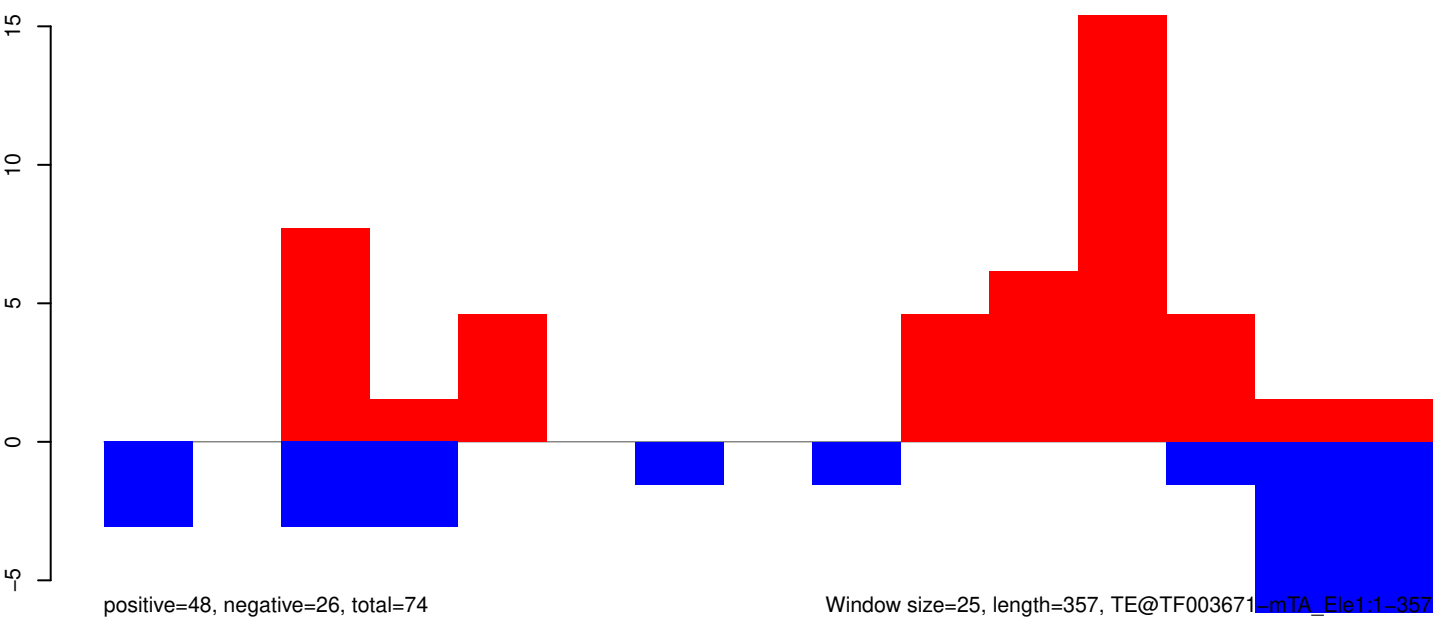
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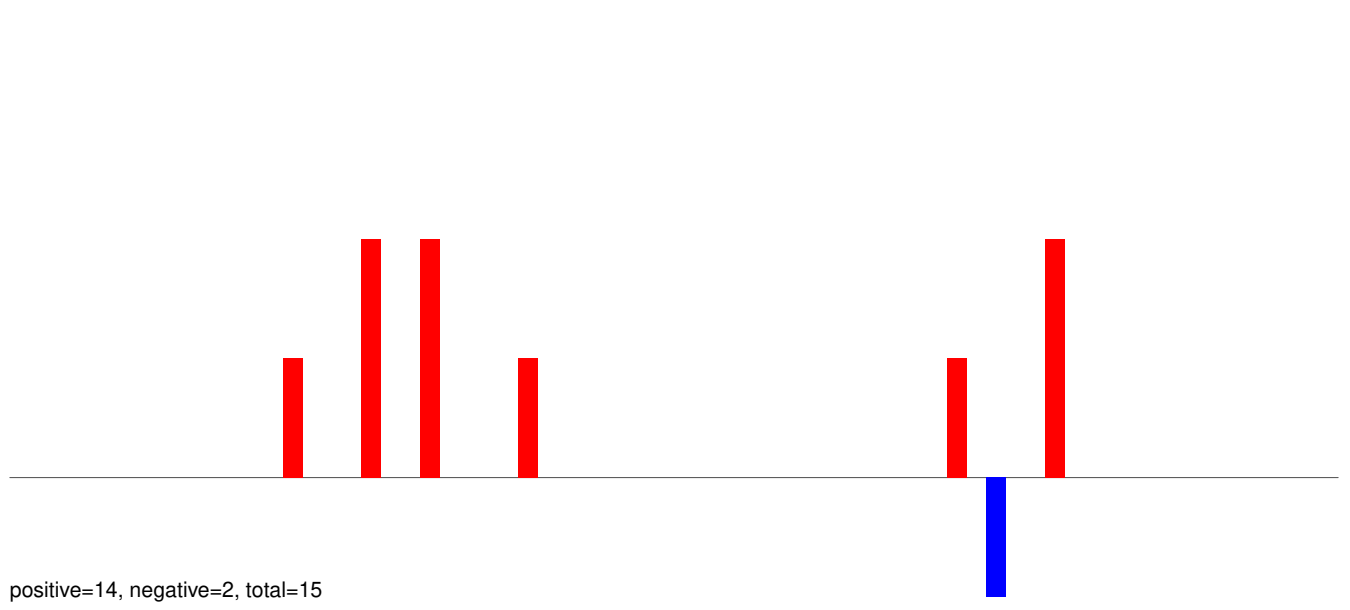
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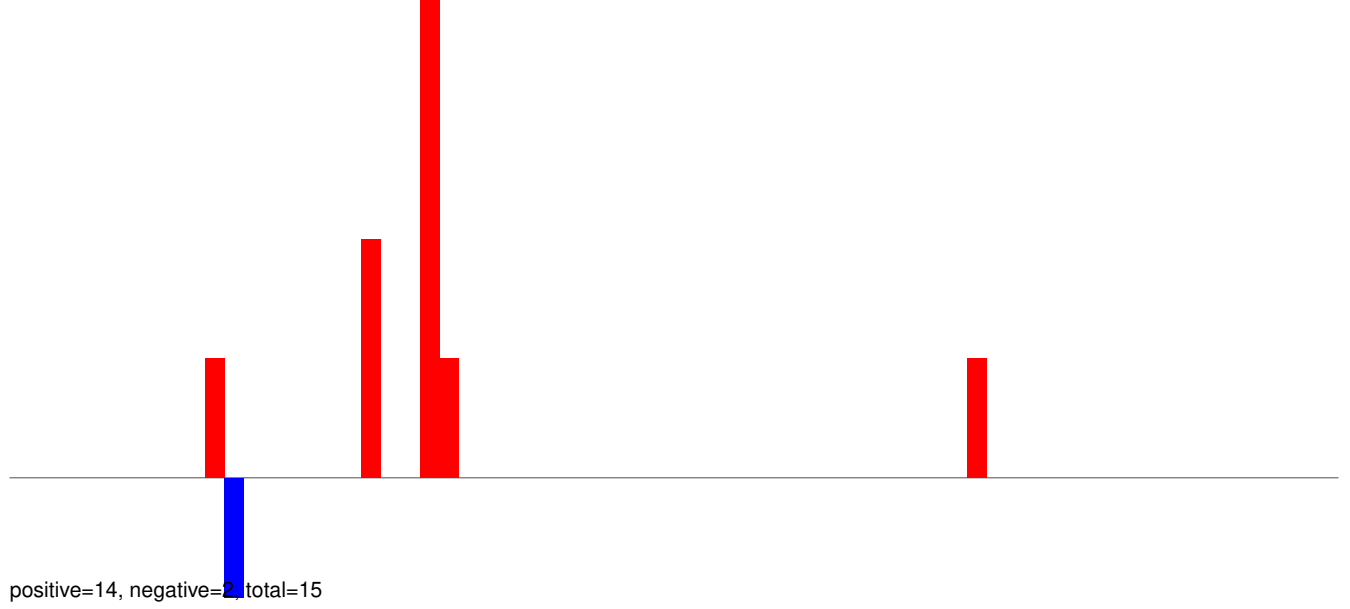
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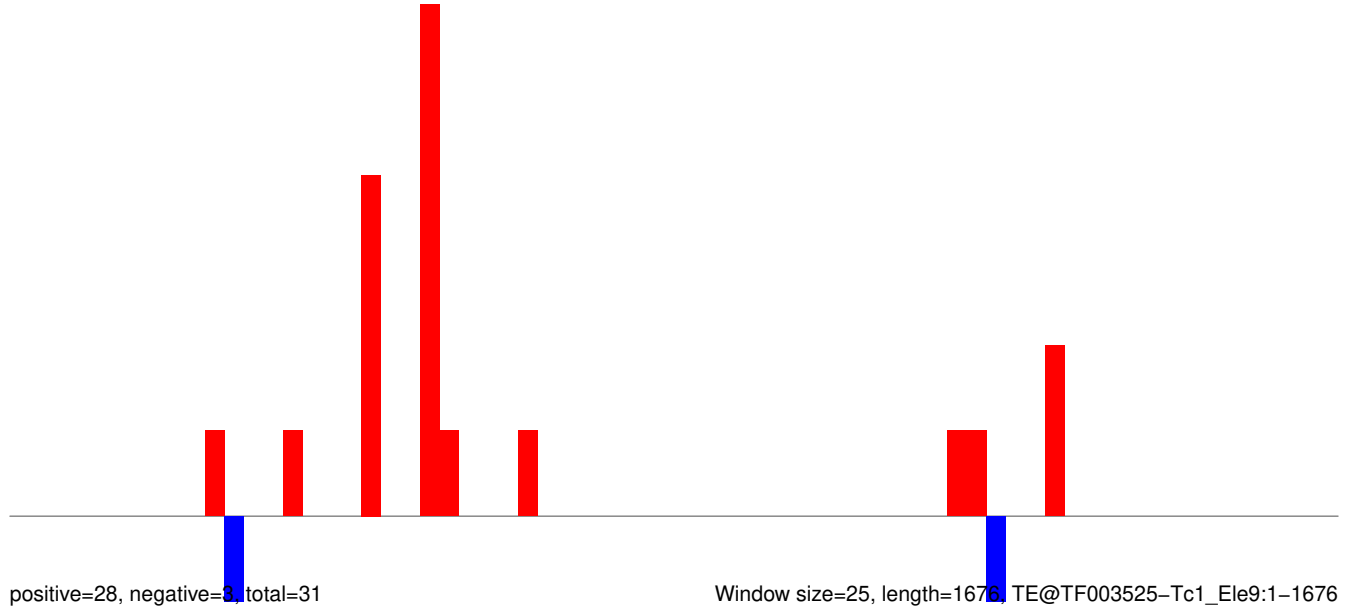
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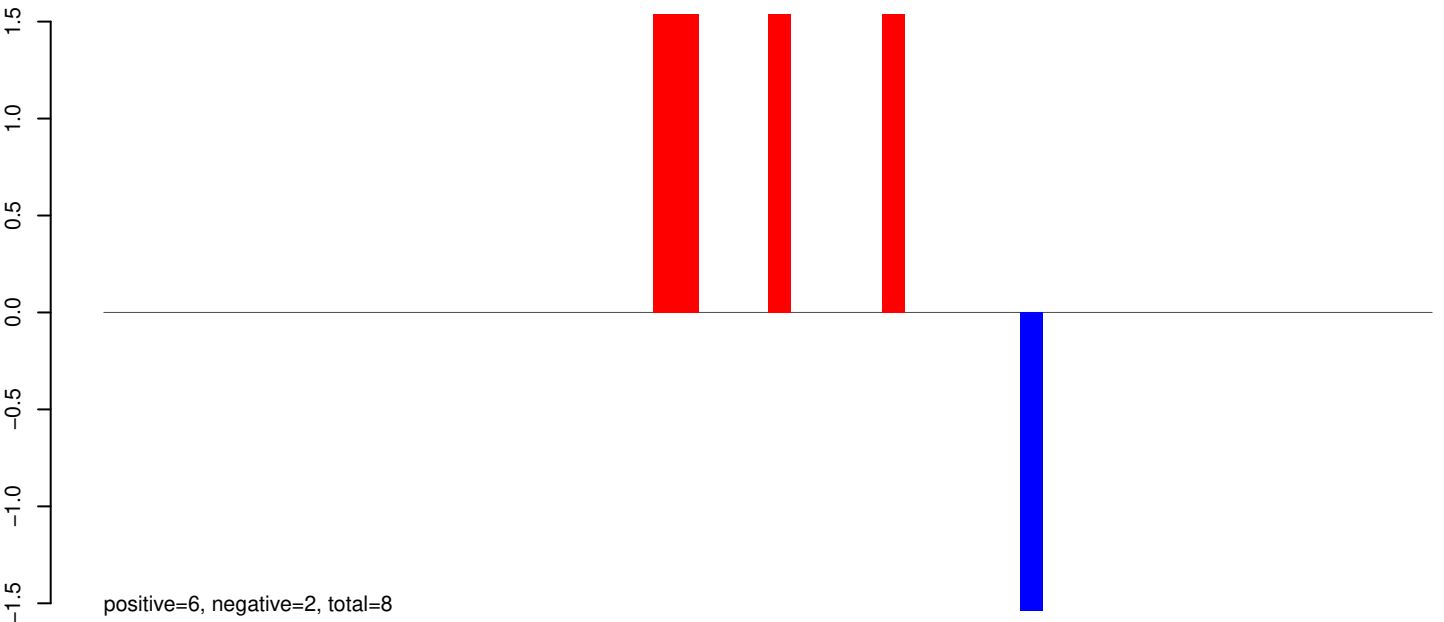
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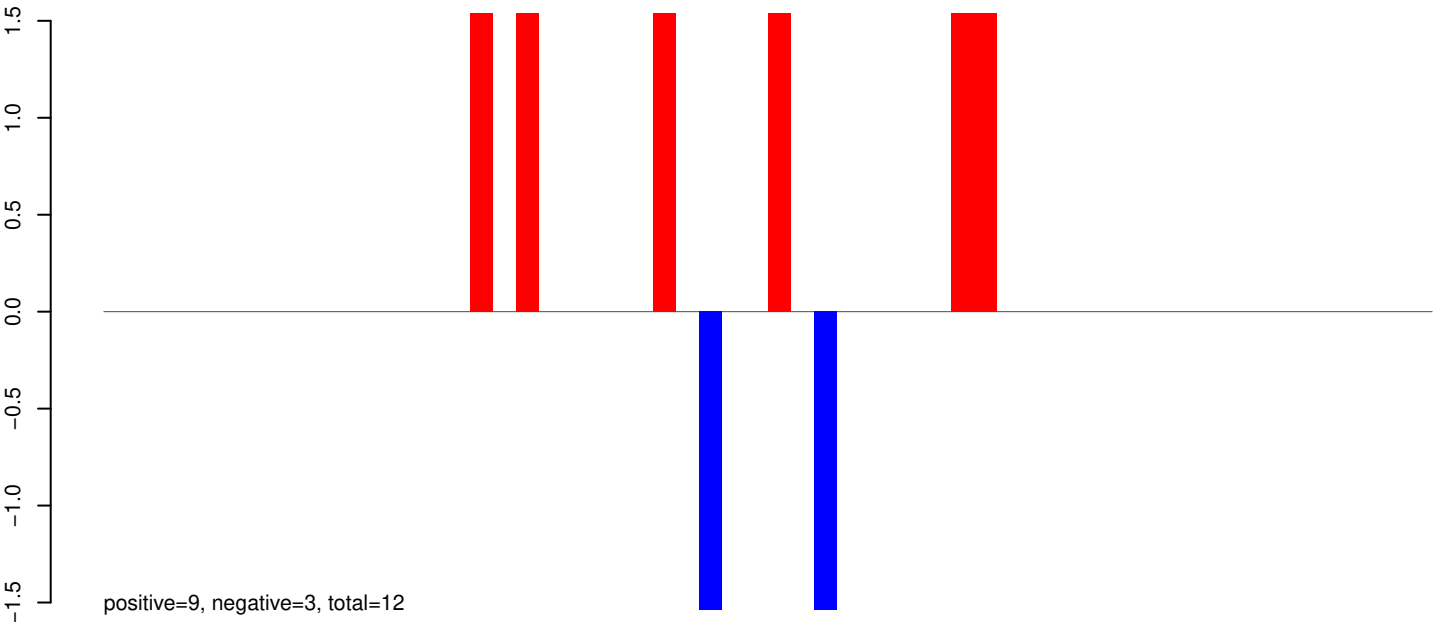
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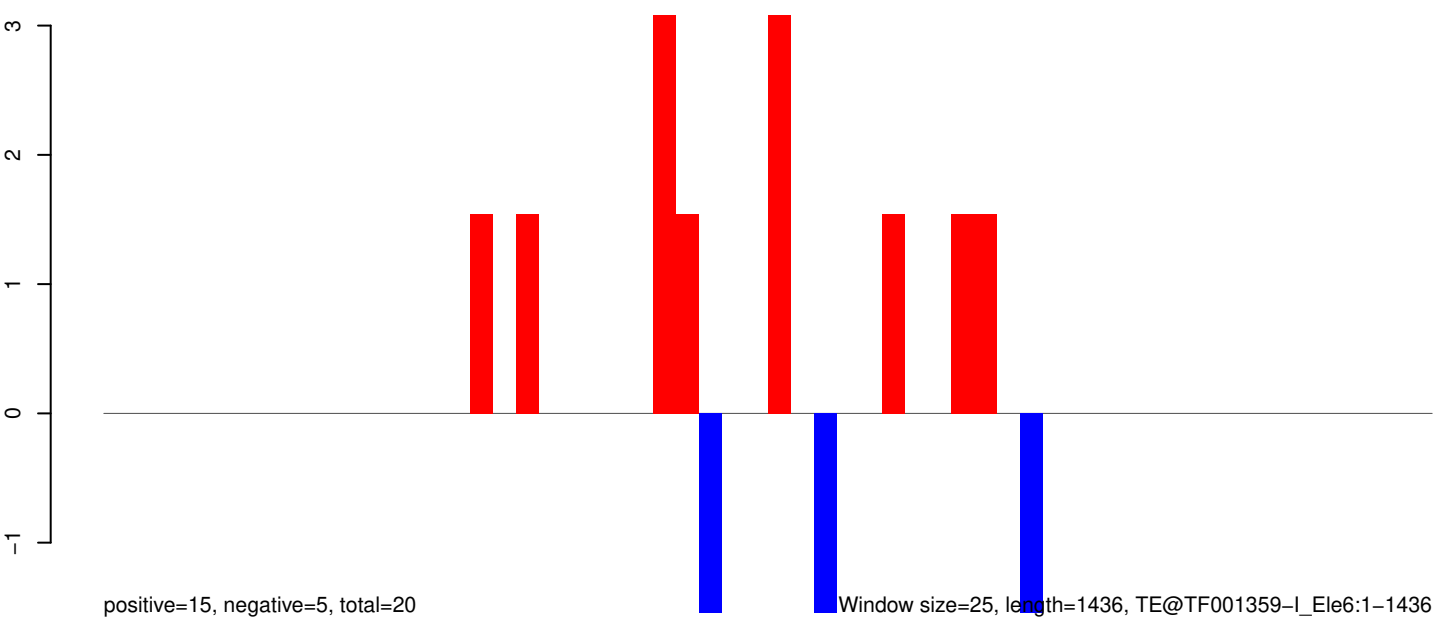
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

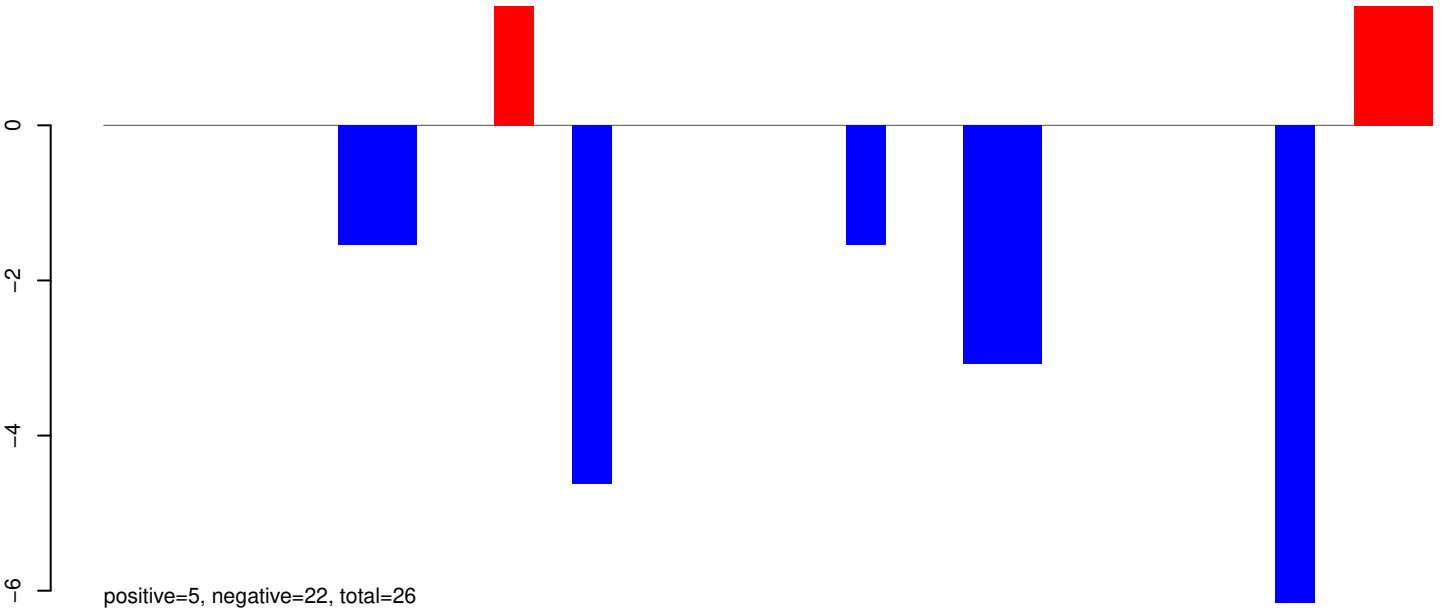


AnGam\_Ovaries\_rep1\_KM.rep

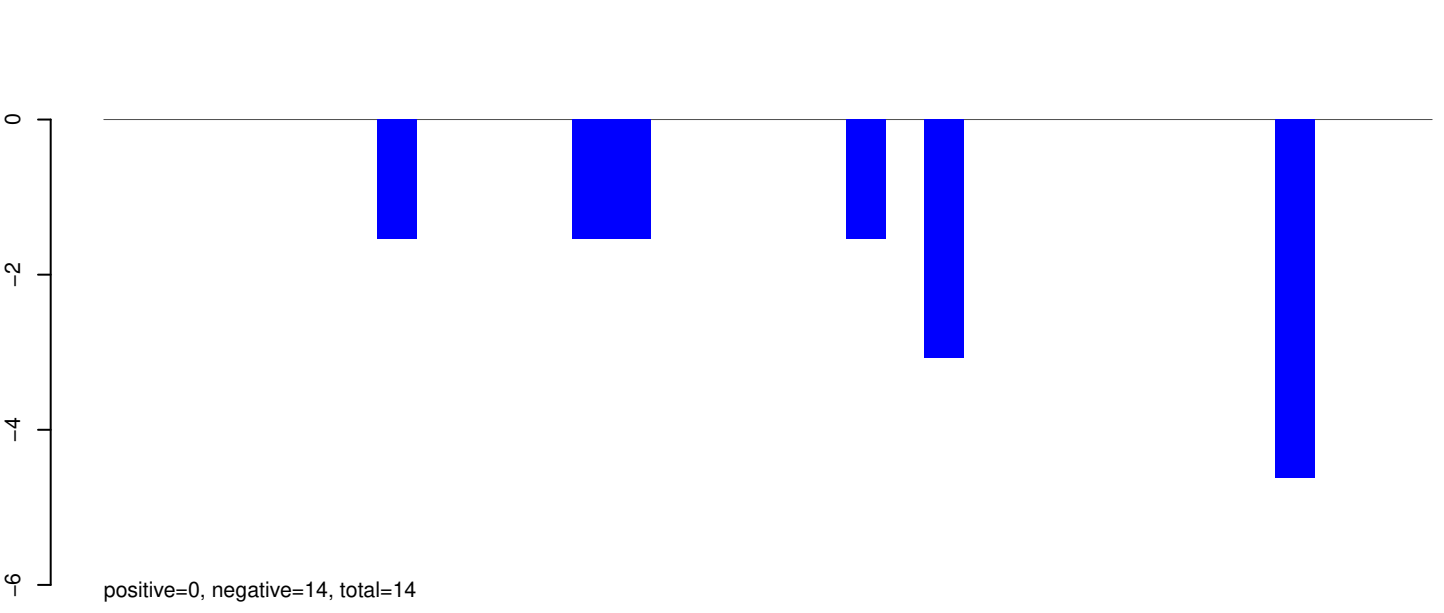


Window size=25, length=1436, TE@TF001359-I\_Ele6:1-1436

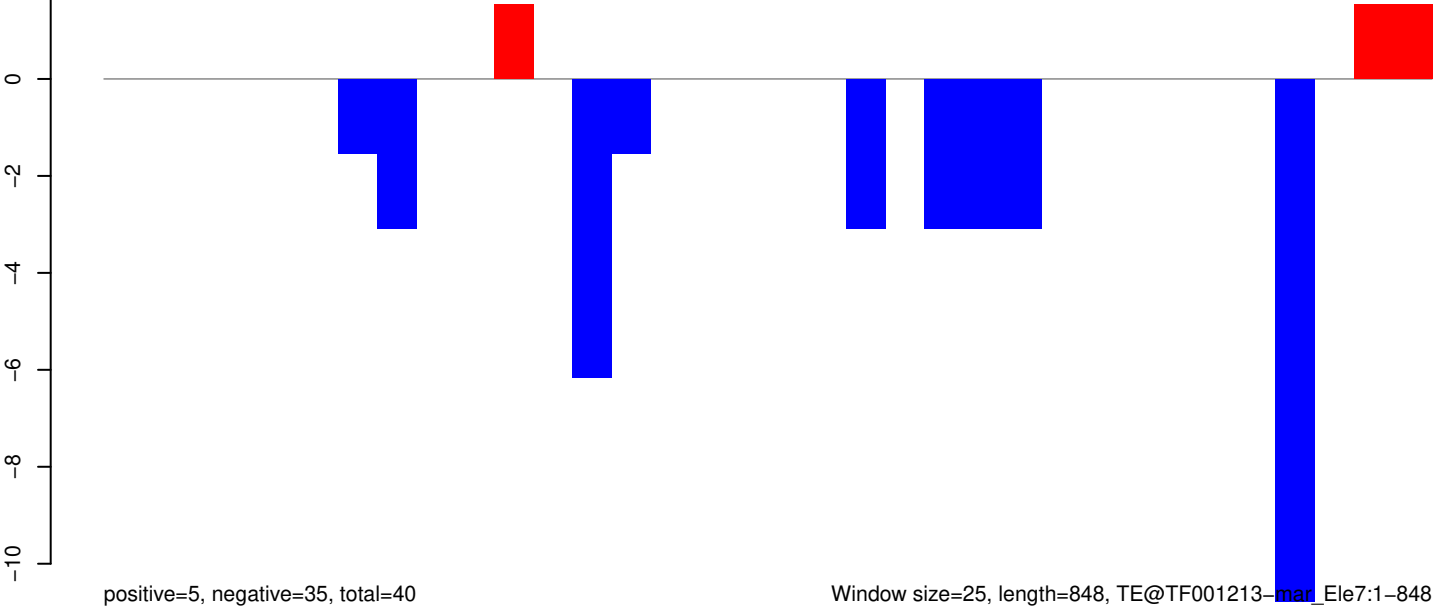
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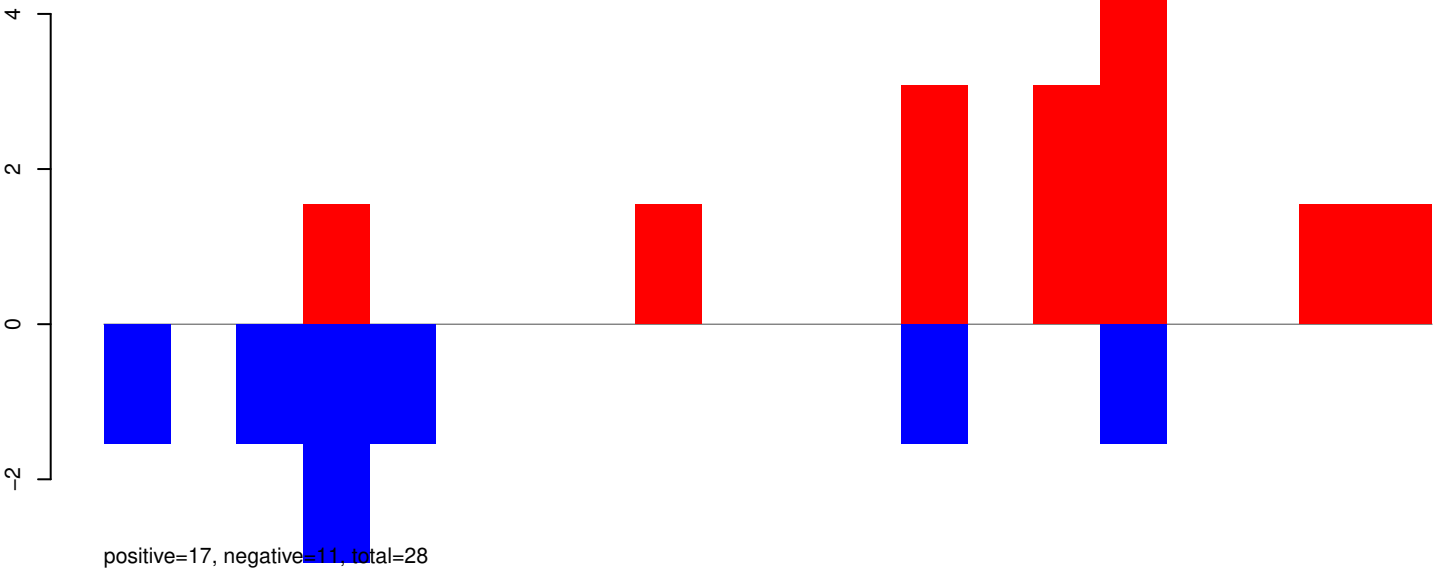
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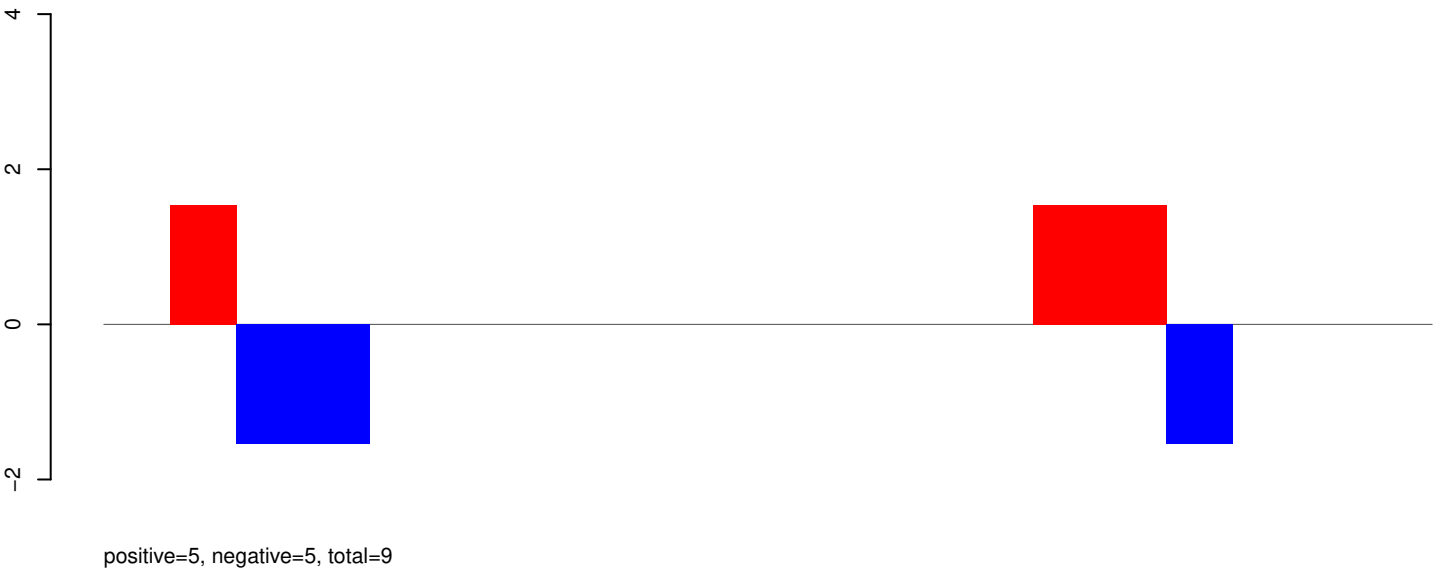
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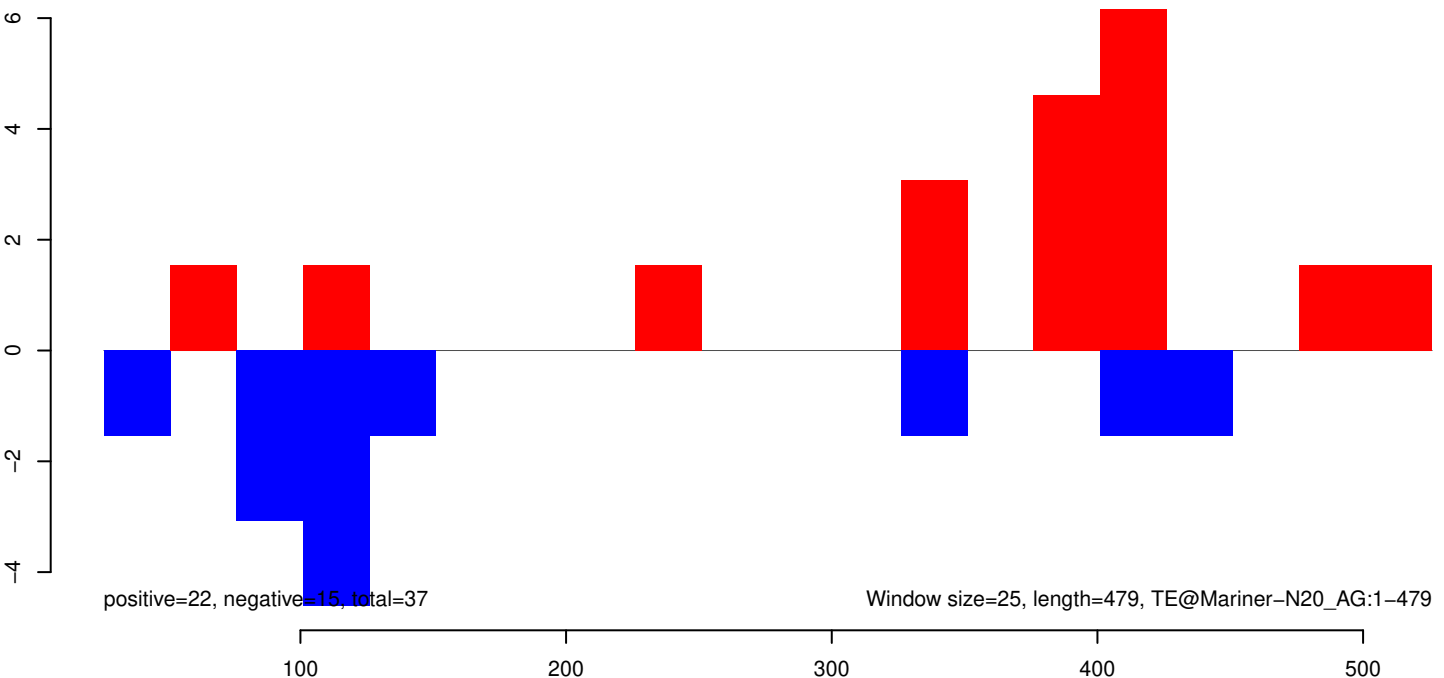
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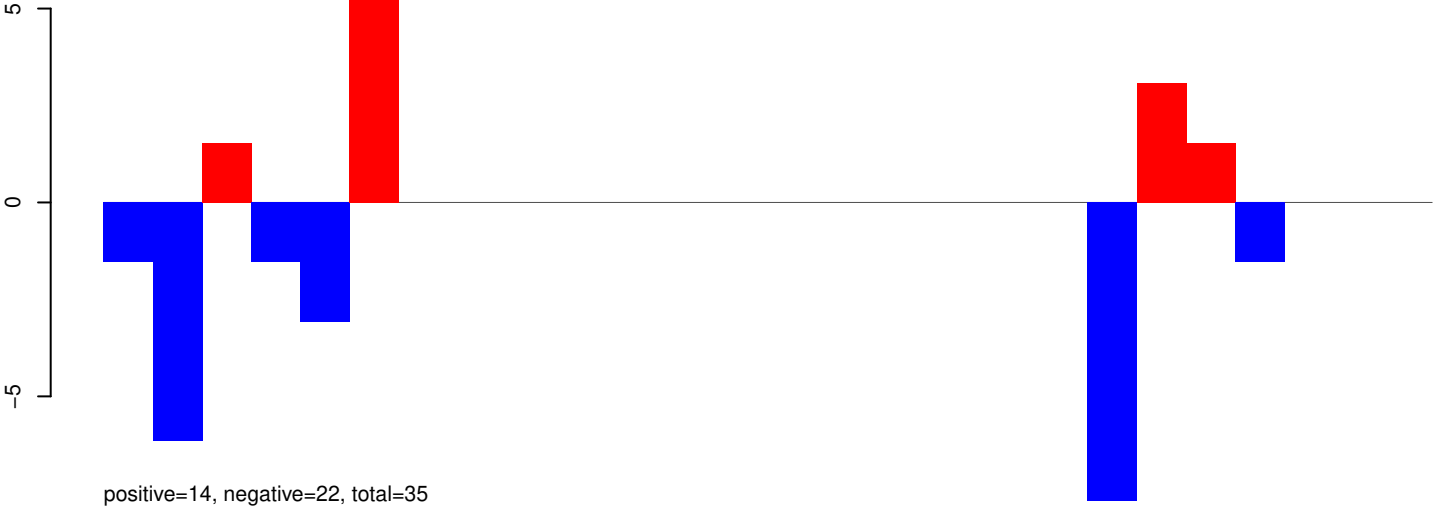
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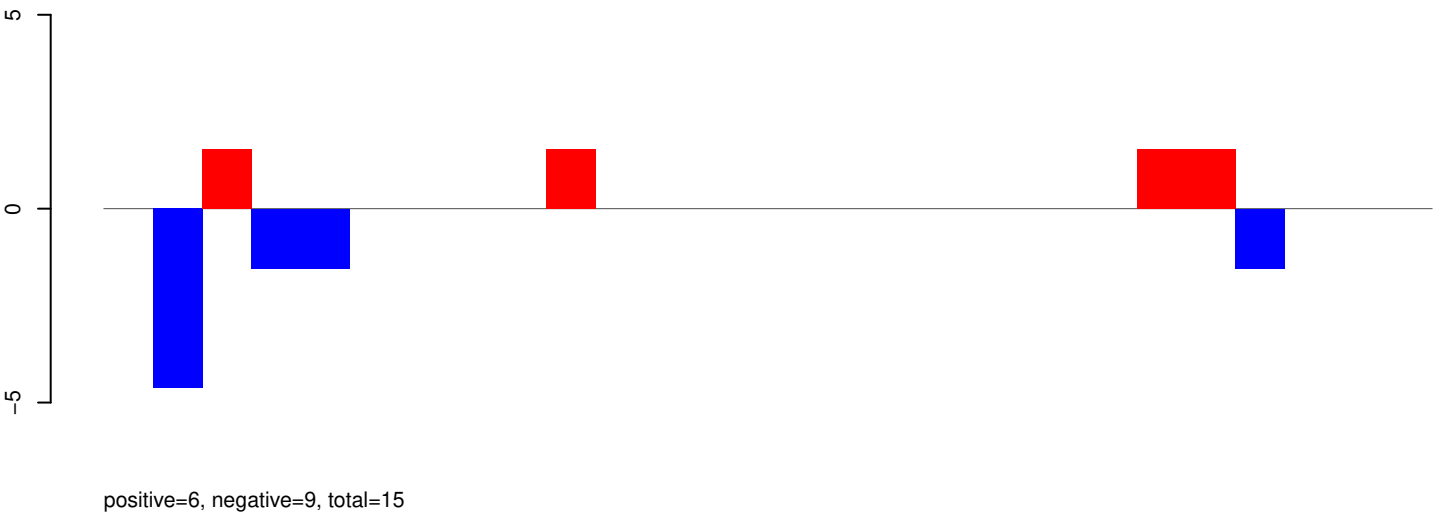
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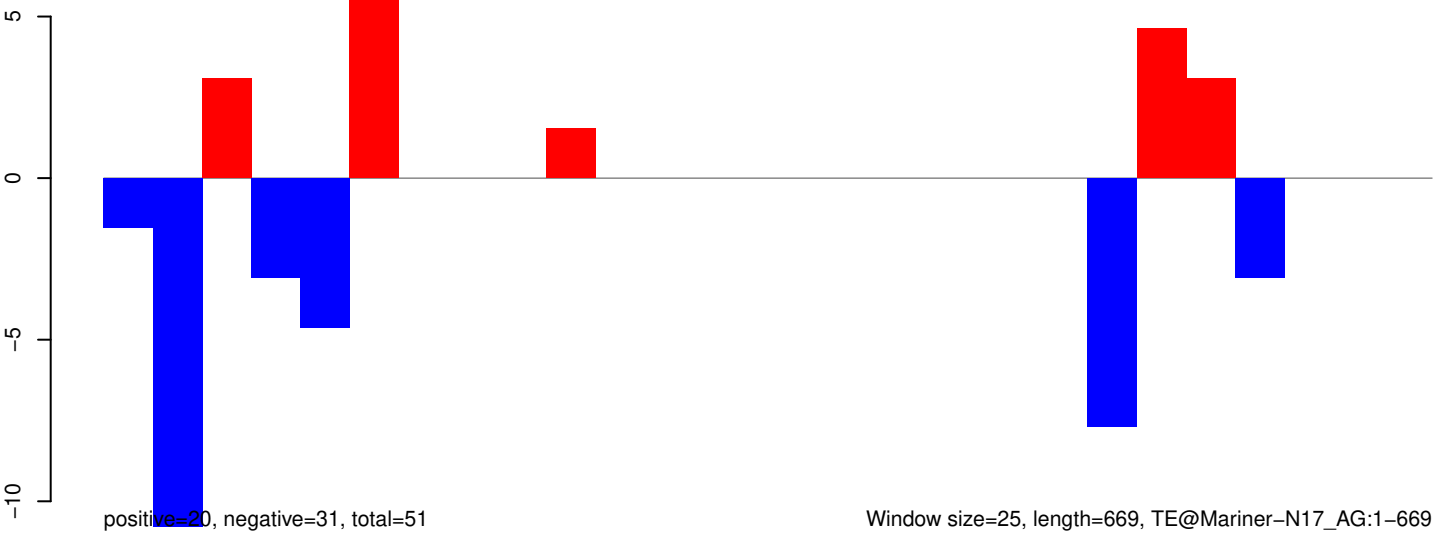
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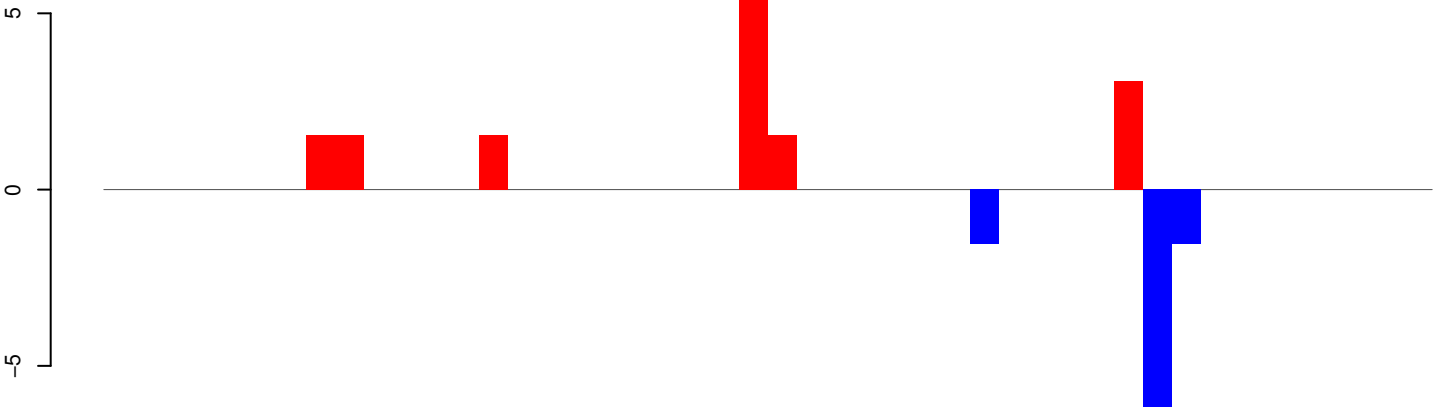
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AnGam\_Ovaries\_rep1\_KM.rep

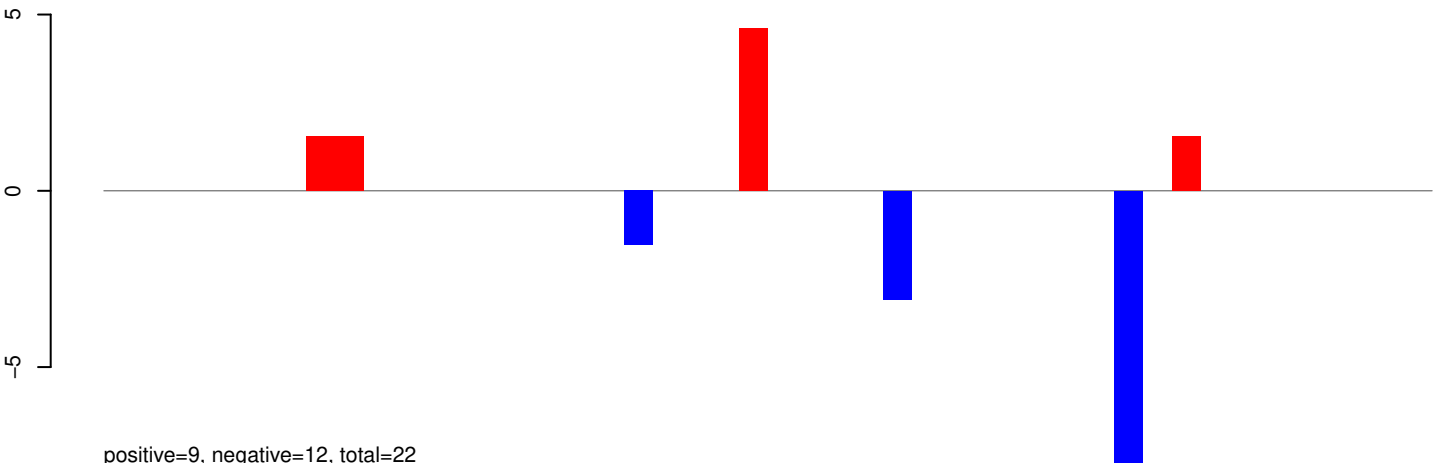


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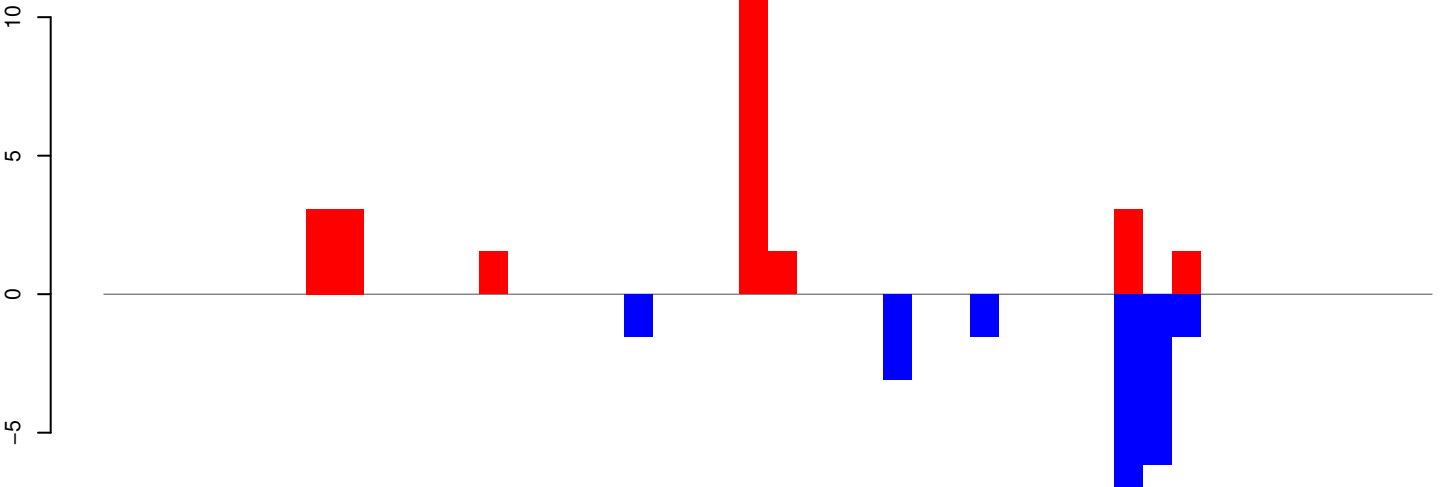
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=9, negative=12, total=22

AnGam\_Ovaries\_rep1\_KM.rep

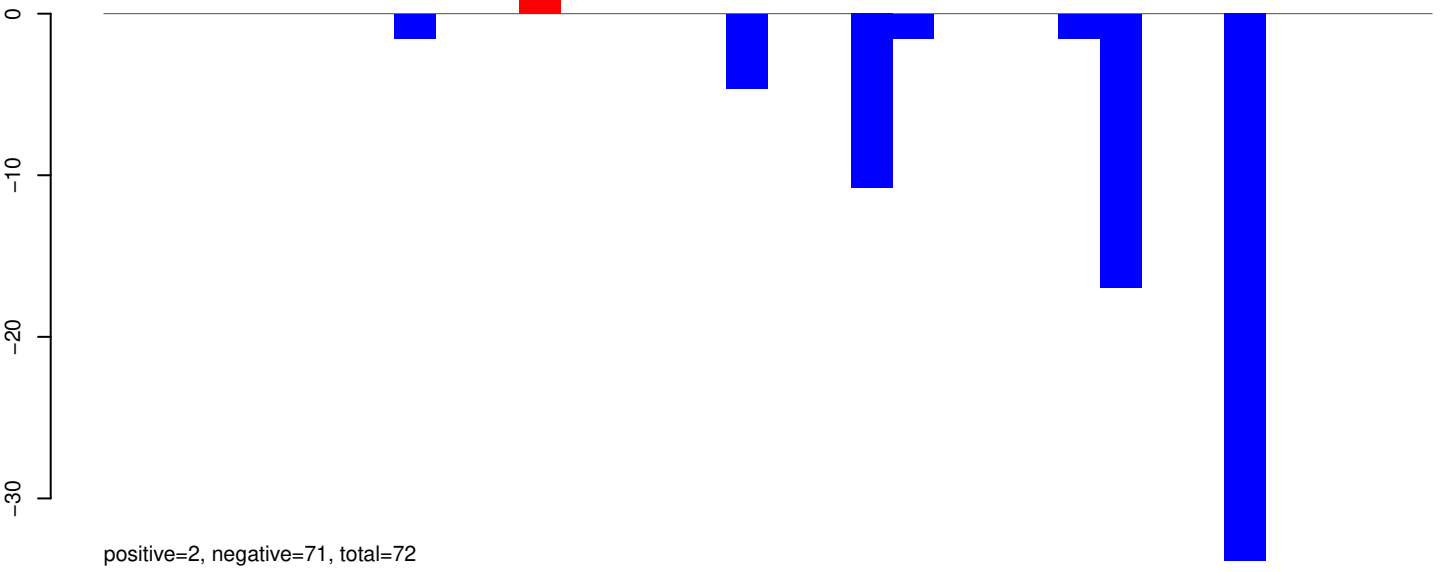


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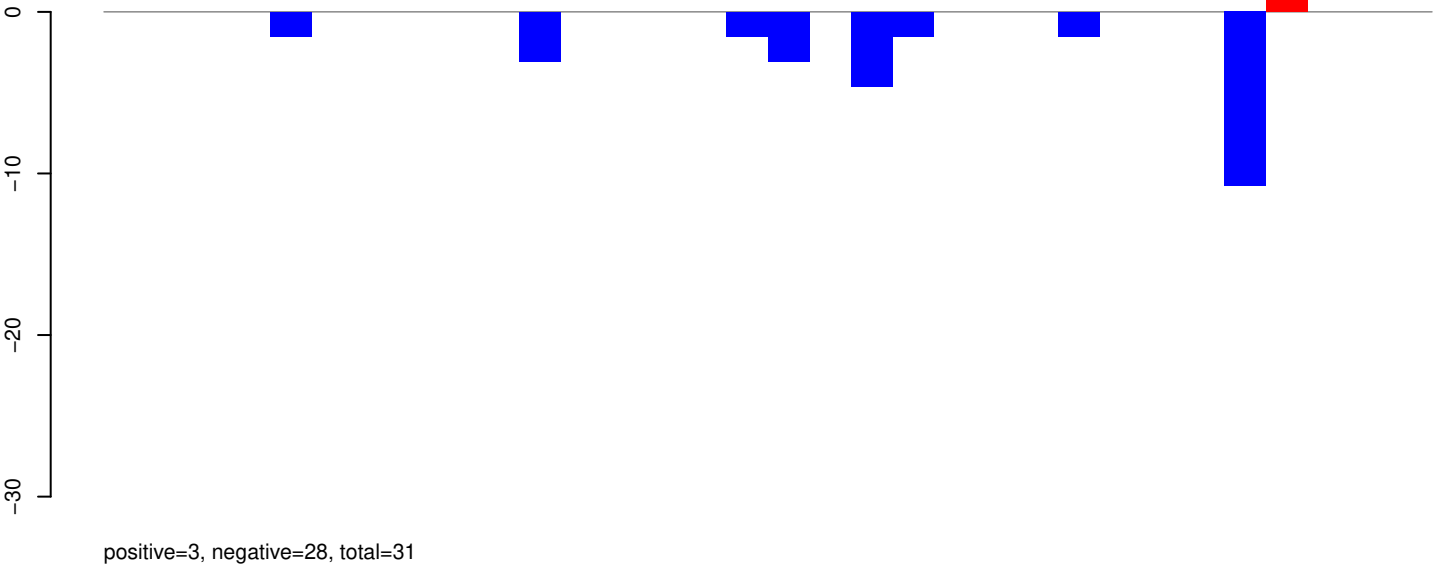
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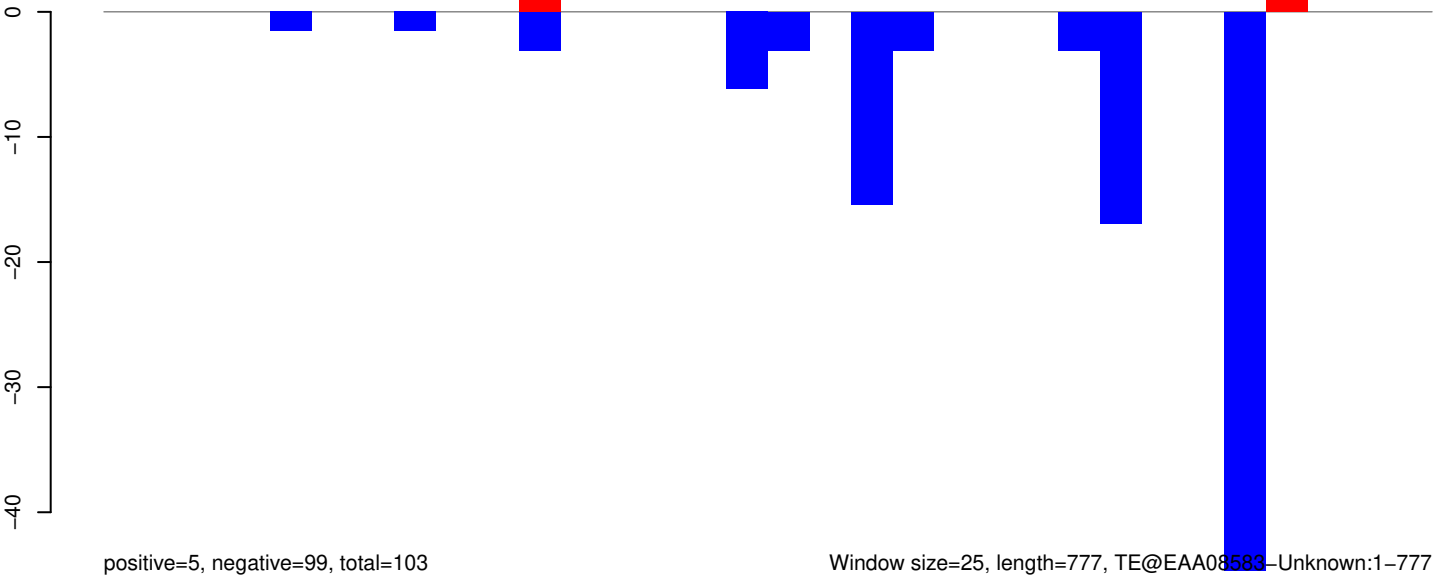
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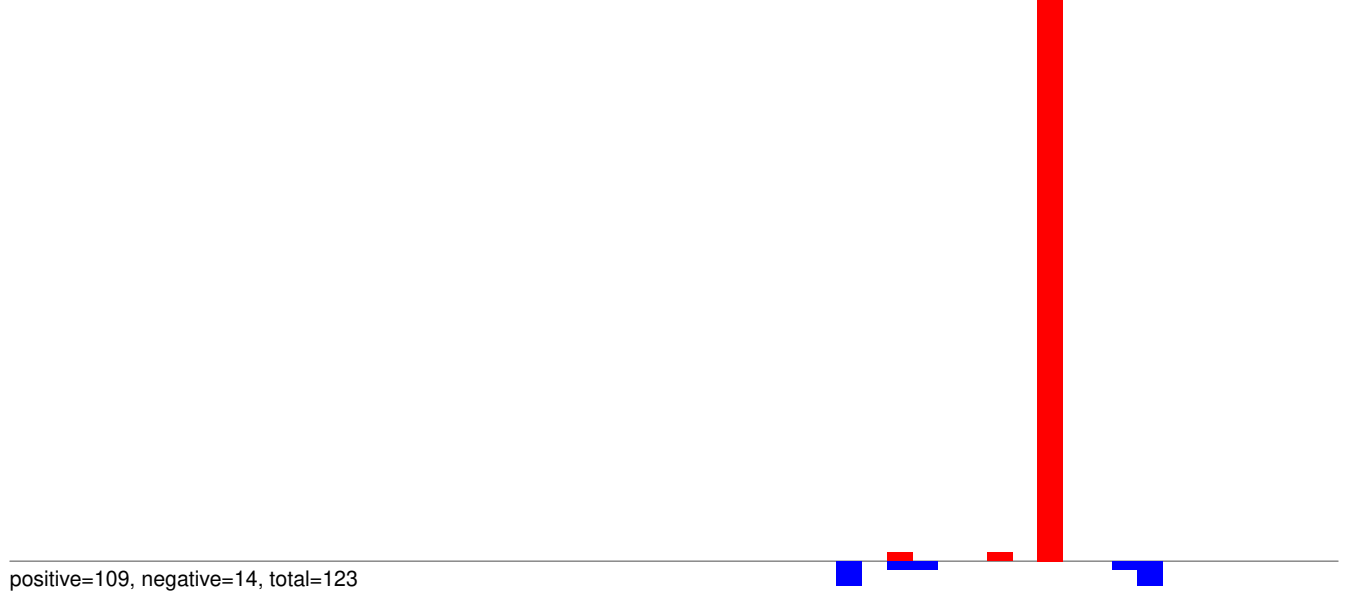
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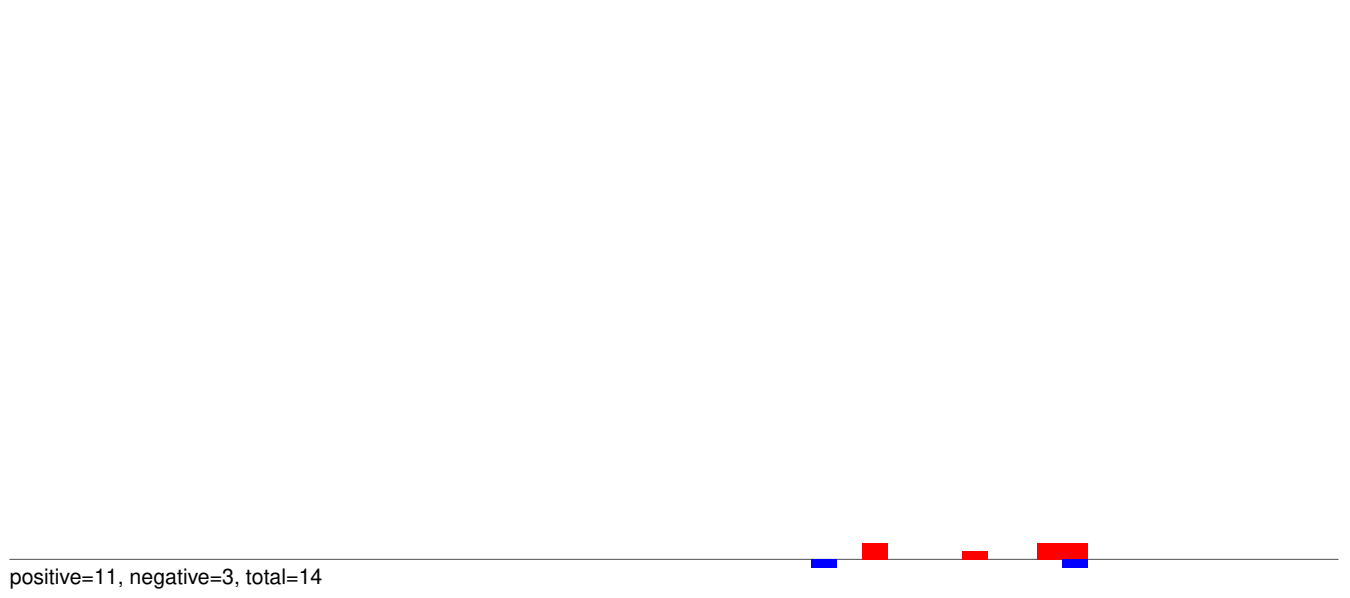
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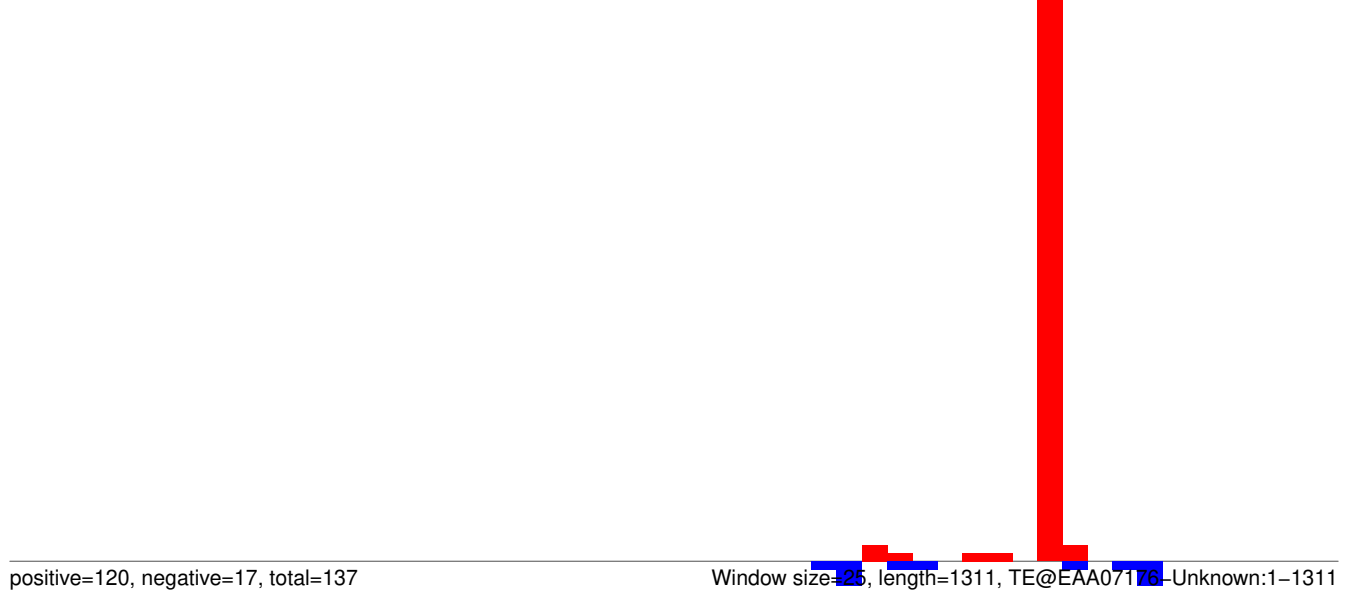
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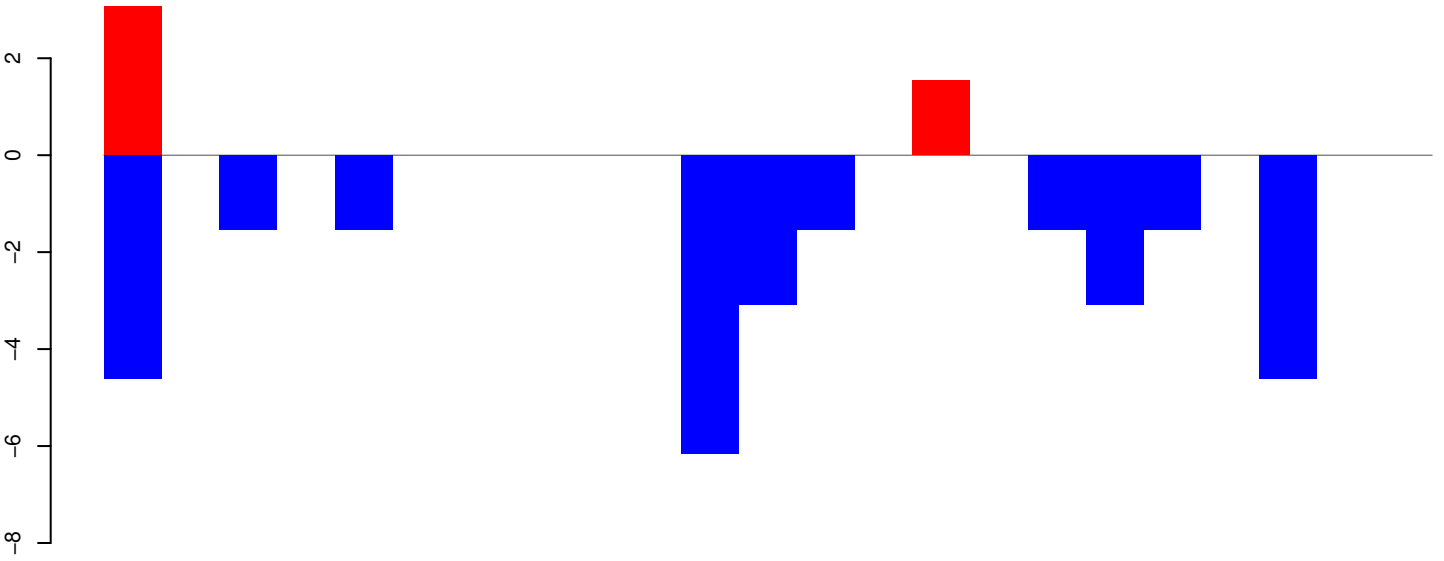
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AnGam\_Ovaries\_rep1\_KM.rep

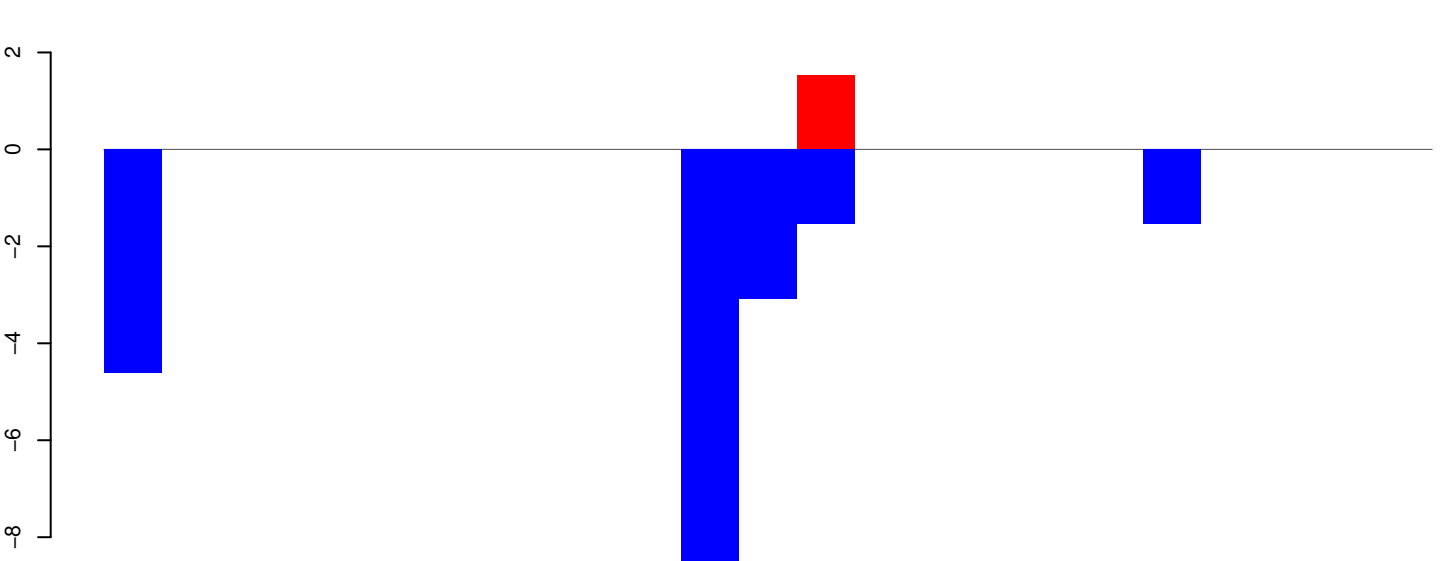


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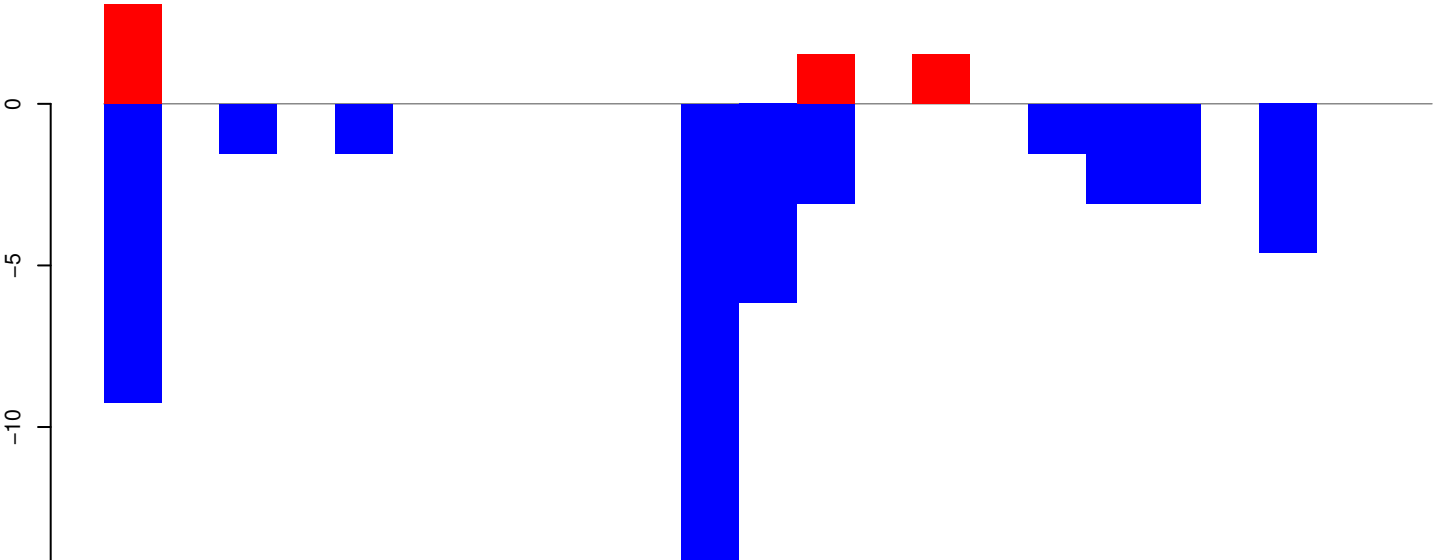
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=2, negative=20, total=22

AnGam\_Ovaries\_rep1\_KM.rep

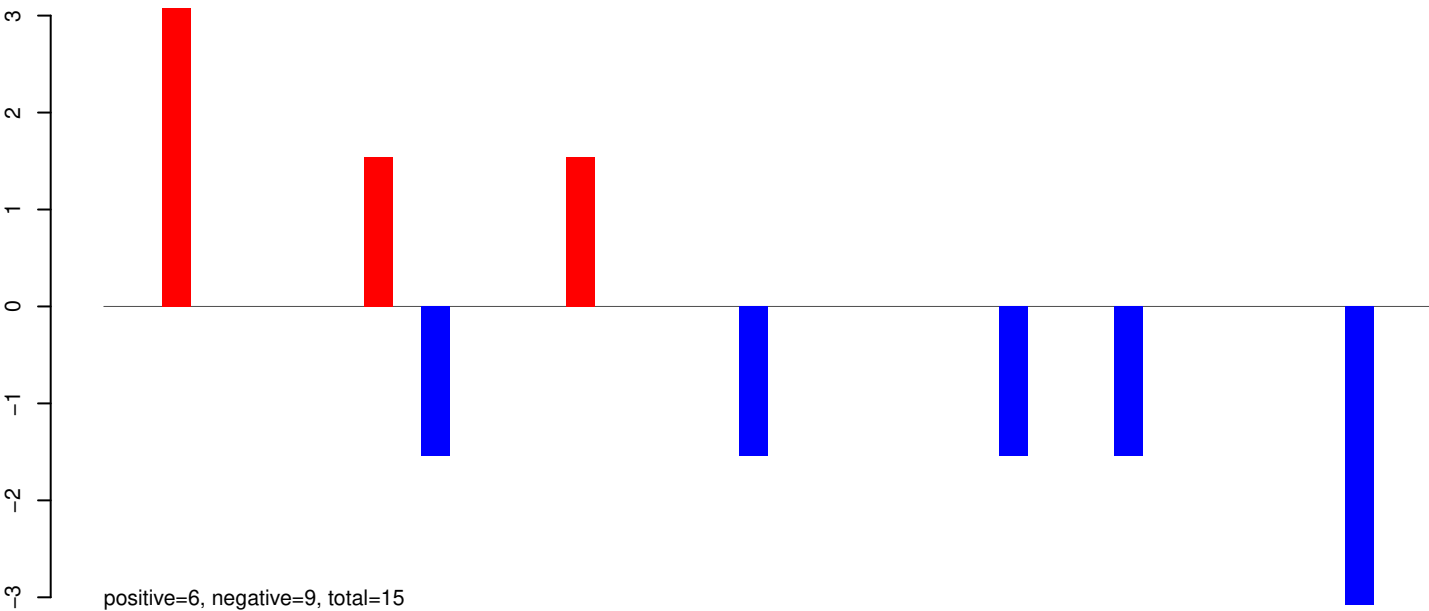


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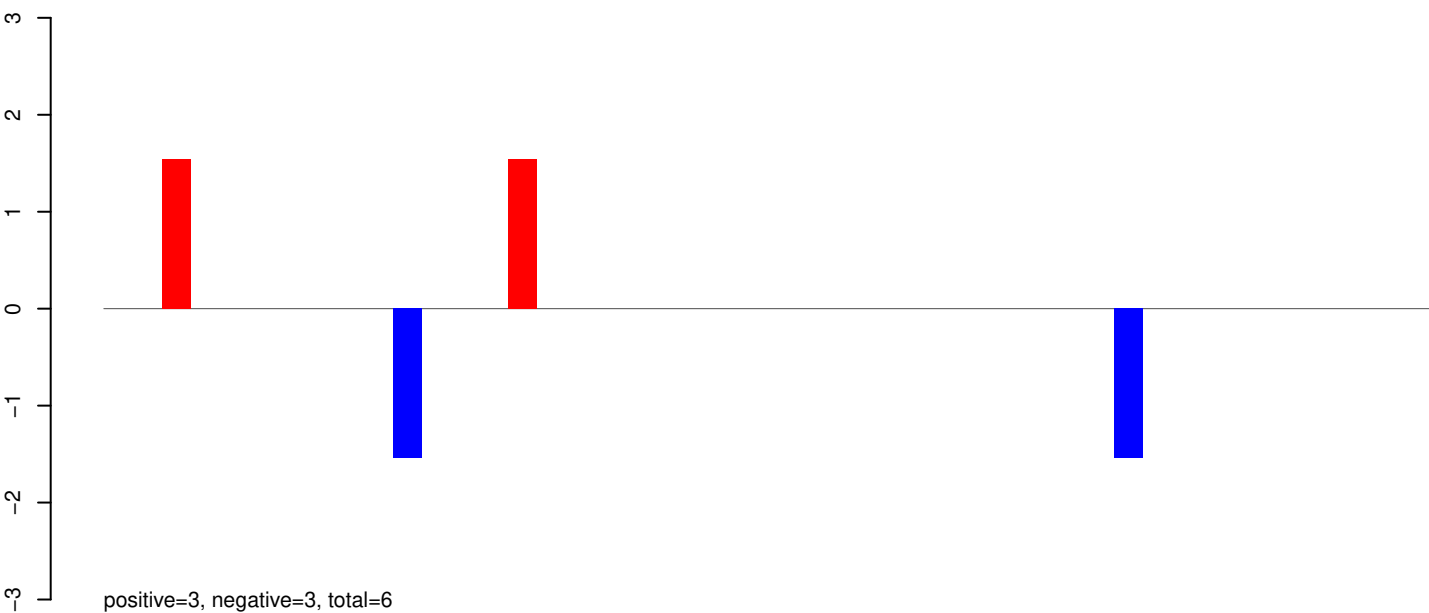
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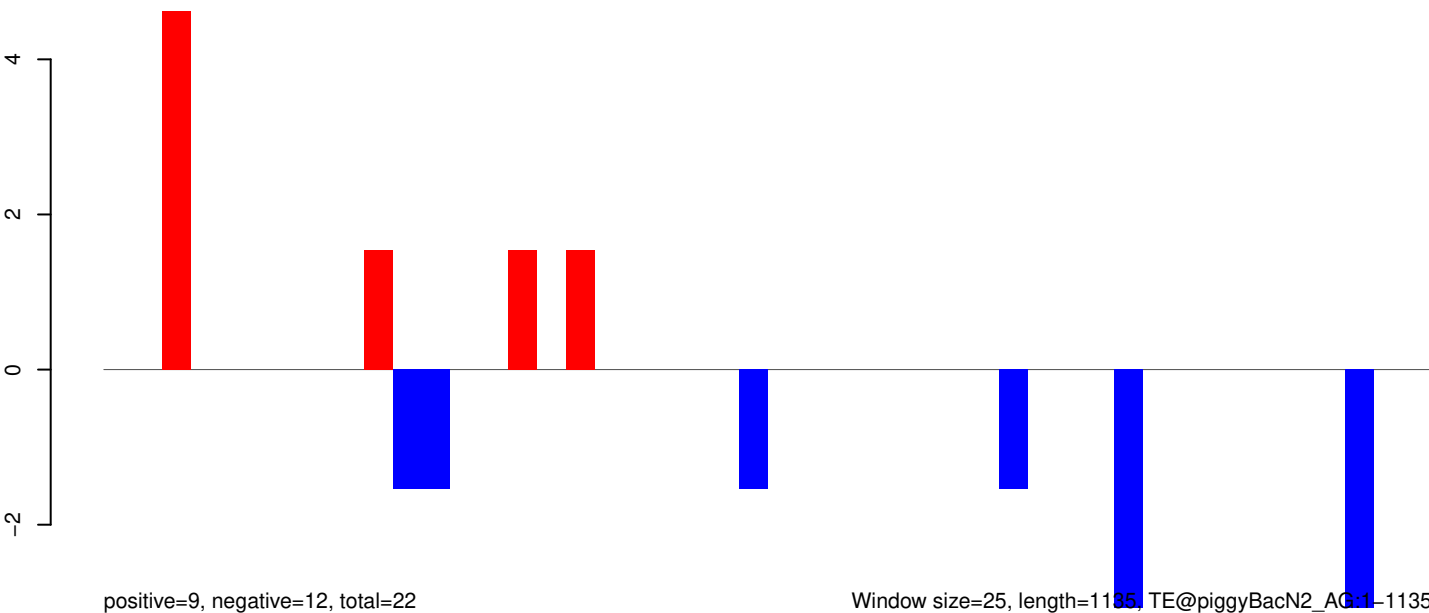
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

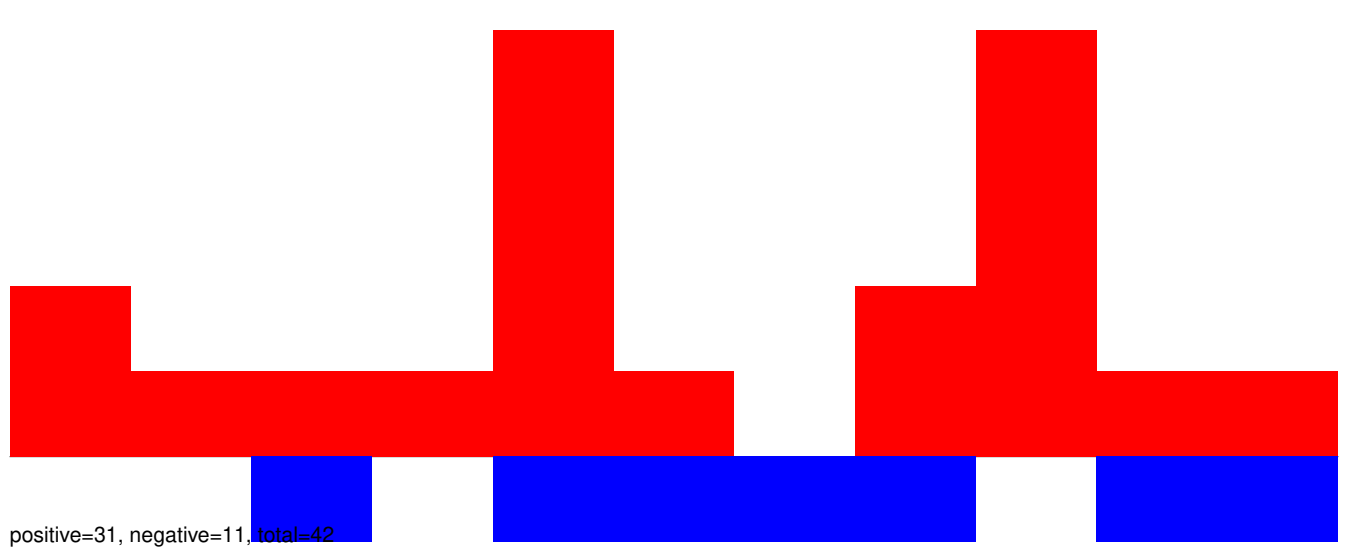


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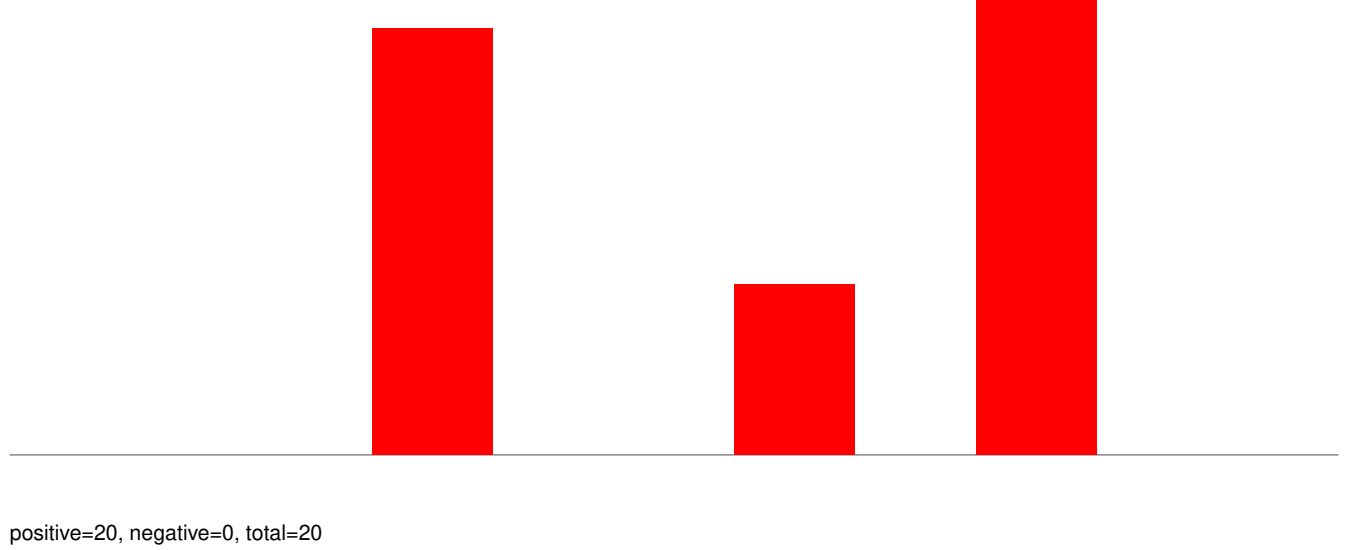


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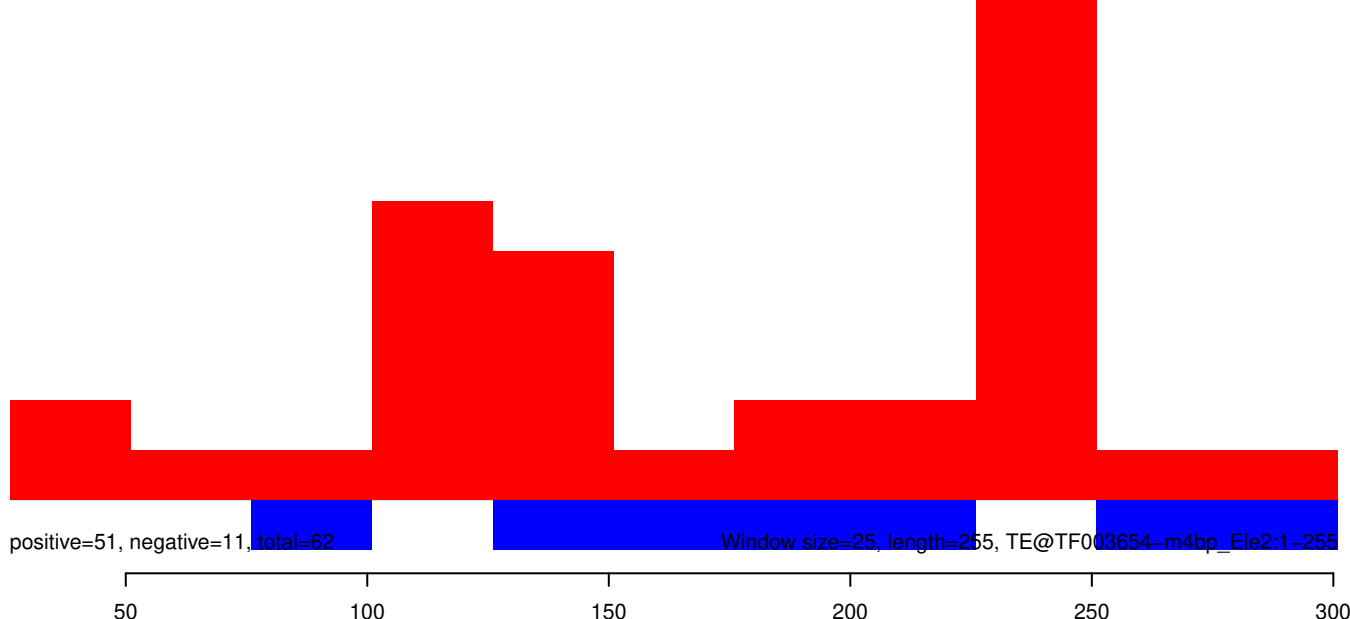
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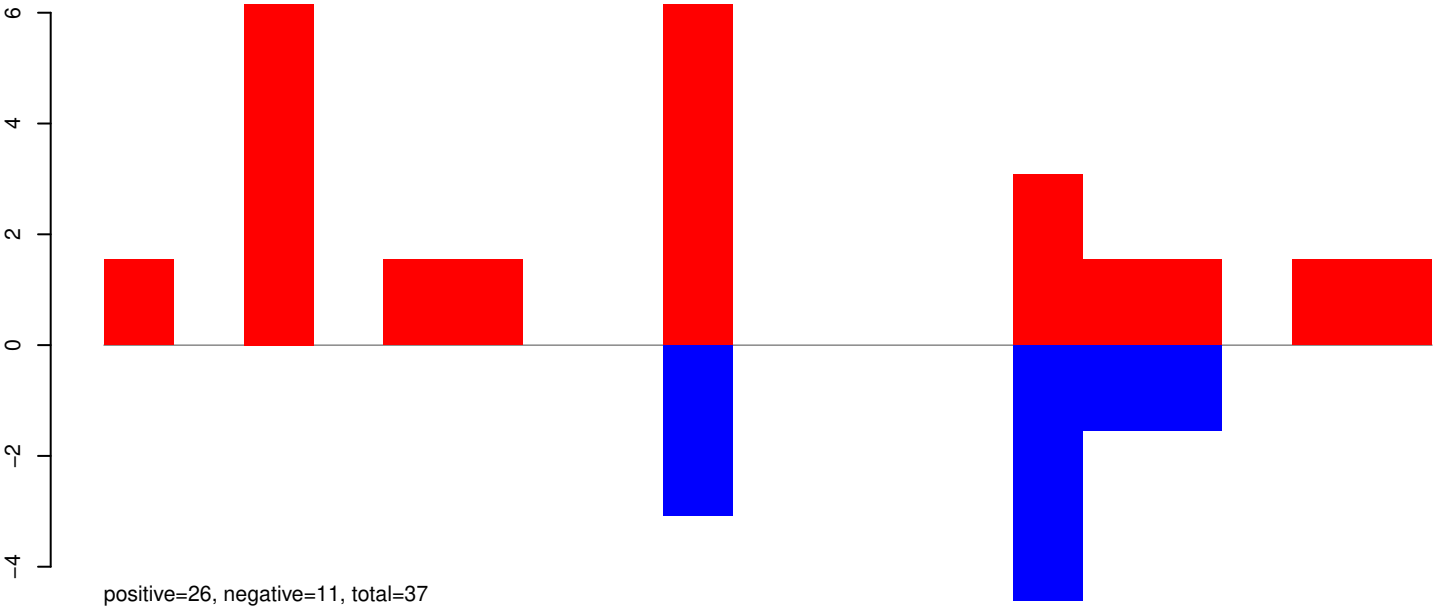
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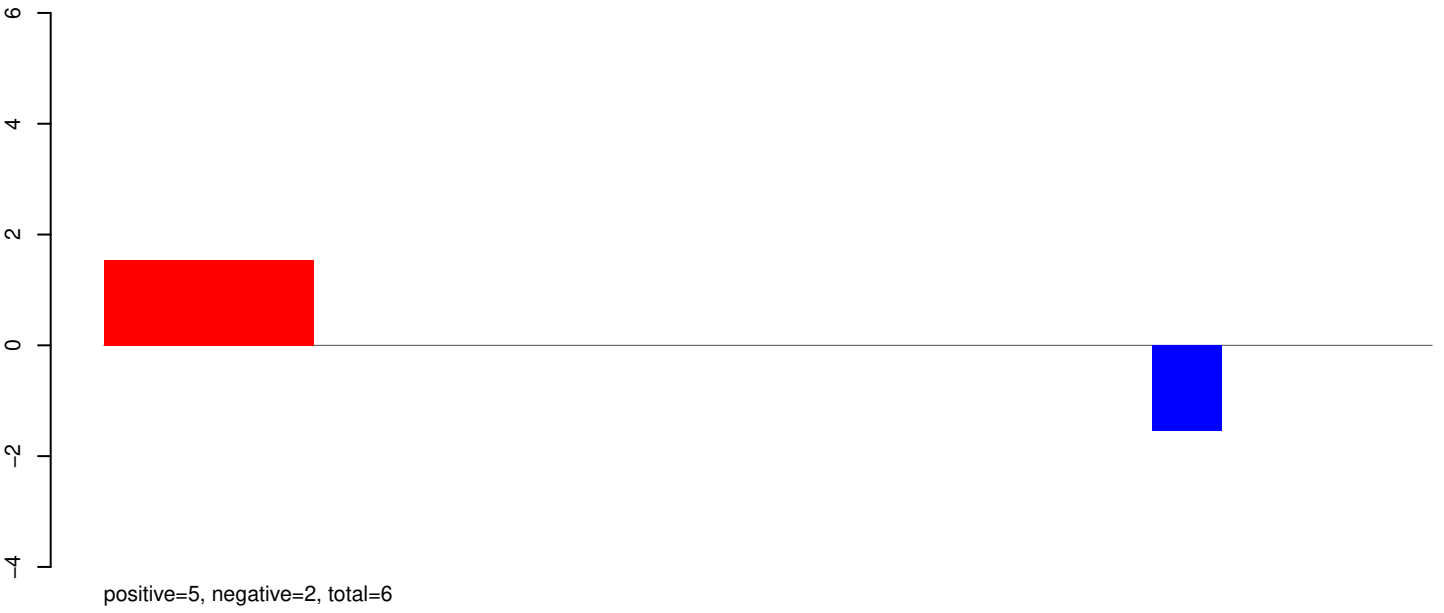
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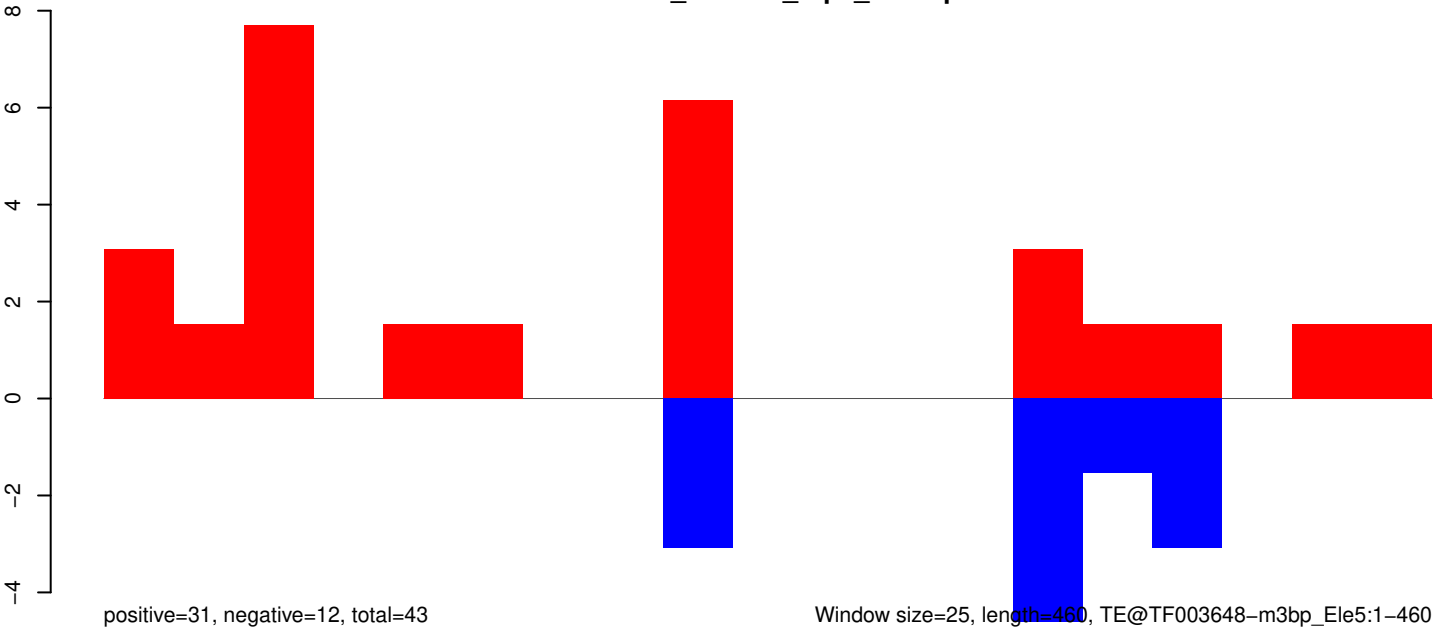
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

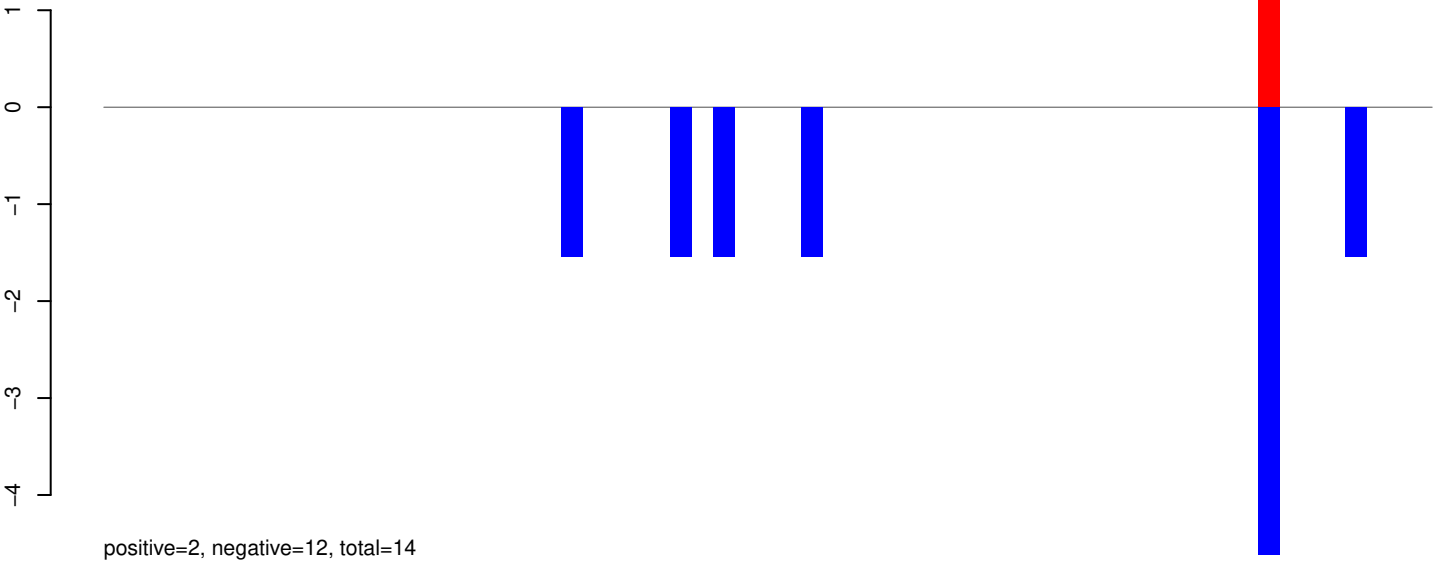


AnGam\_Ovaries\_rep1\_KM.rep

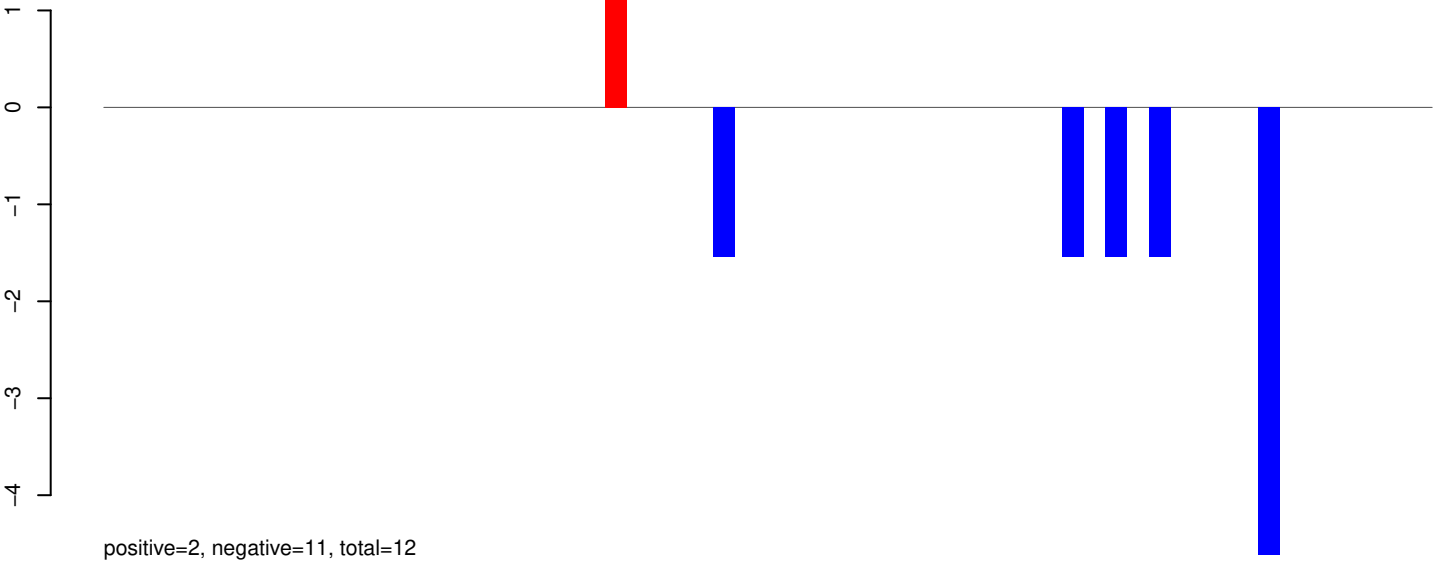


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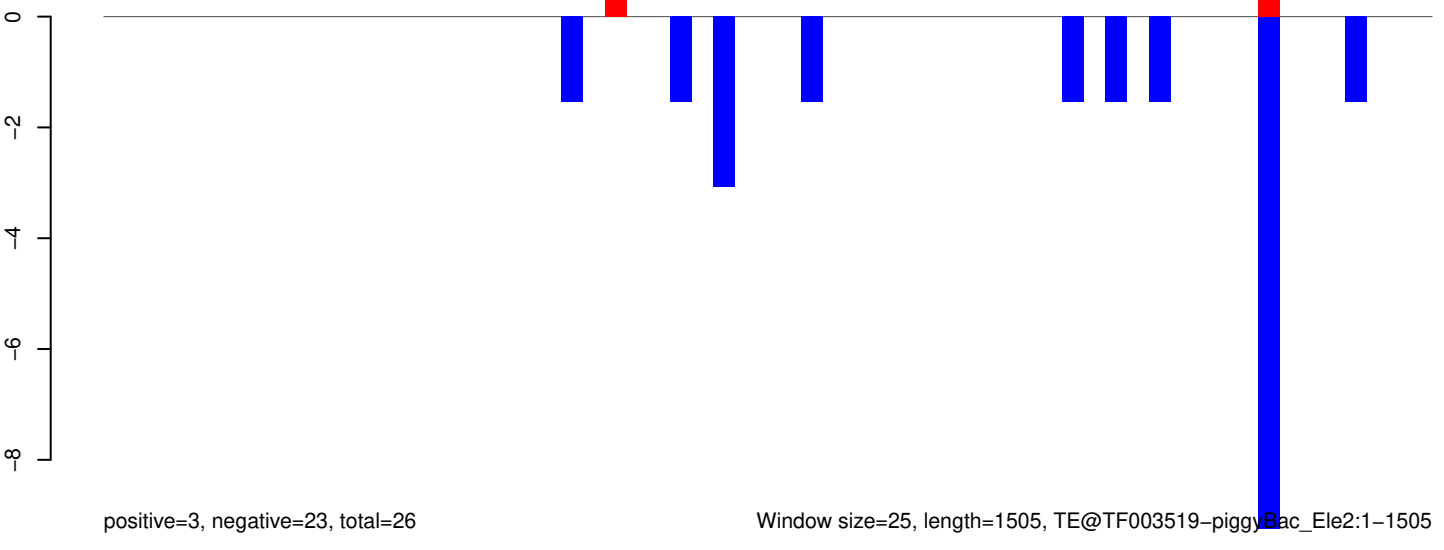
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

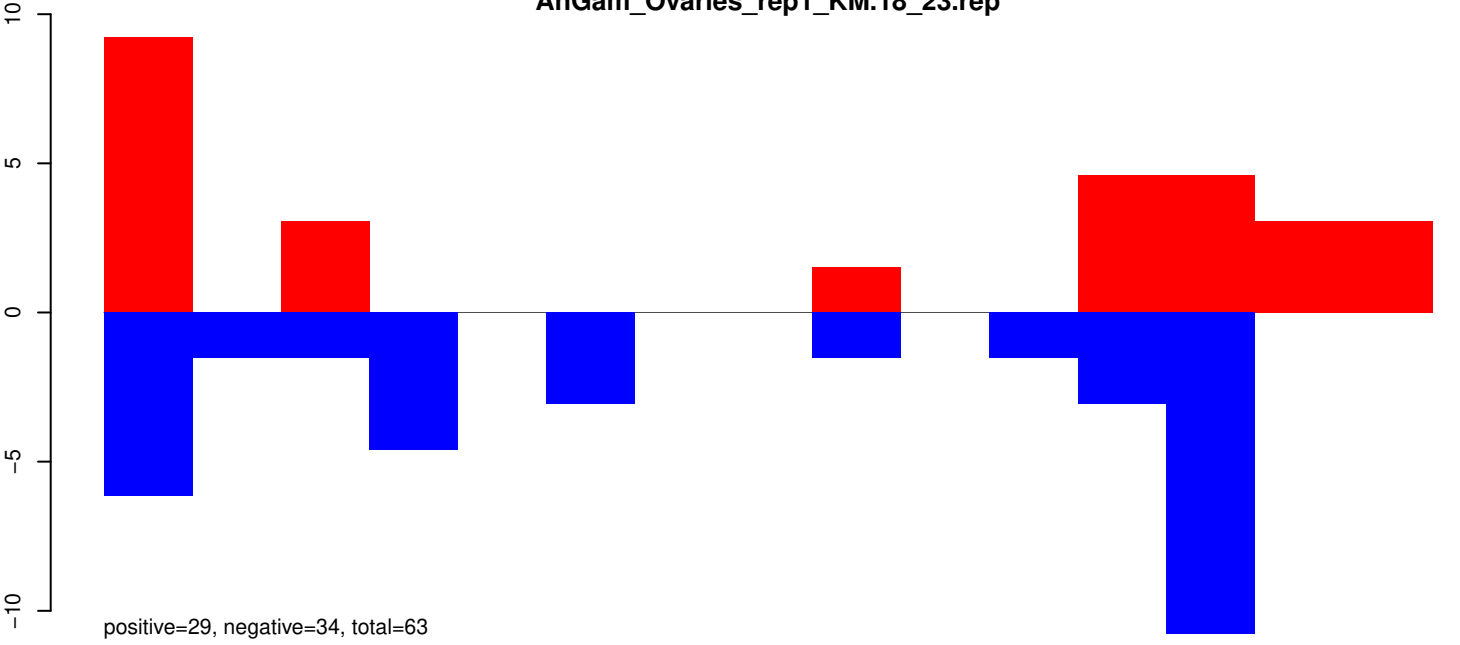


AnGam\_Ovaries\_rep1\_KM.rep

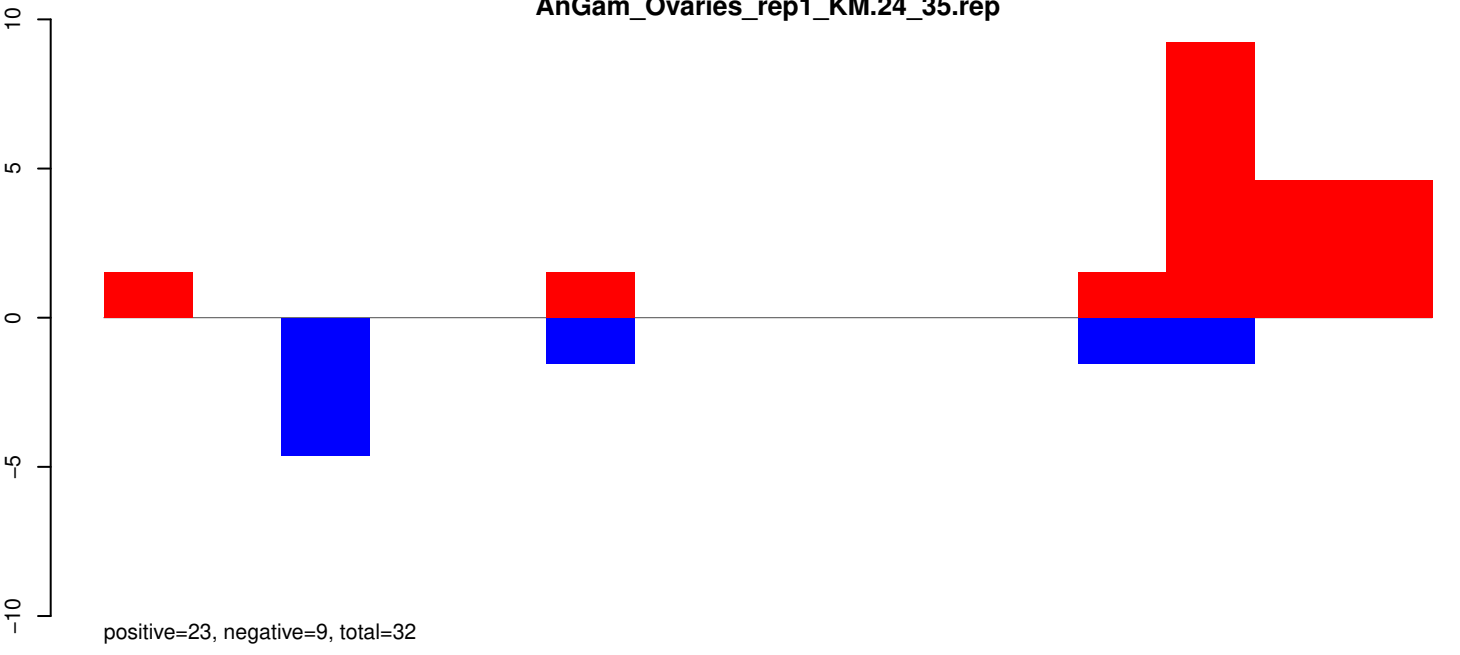


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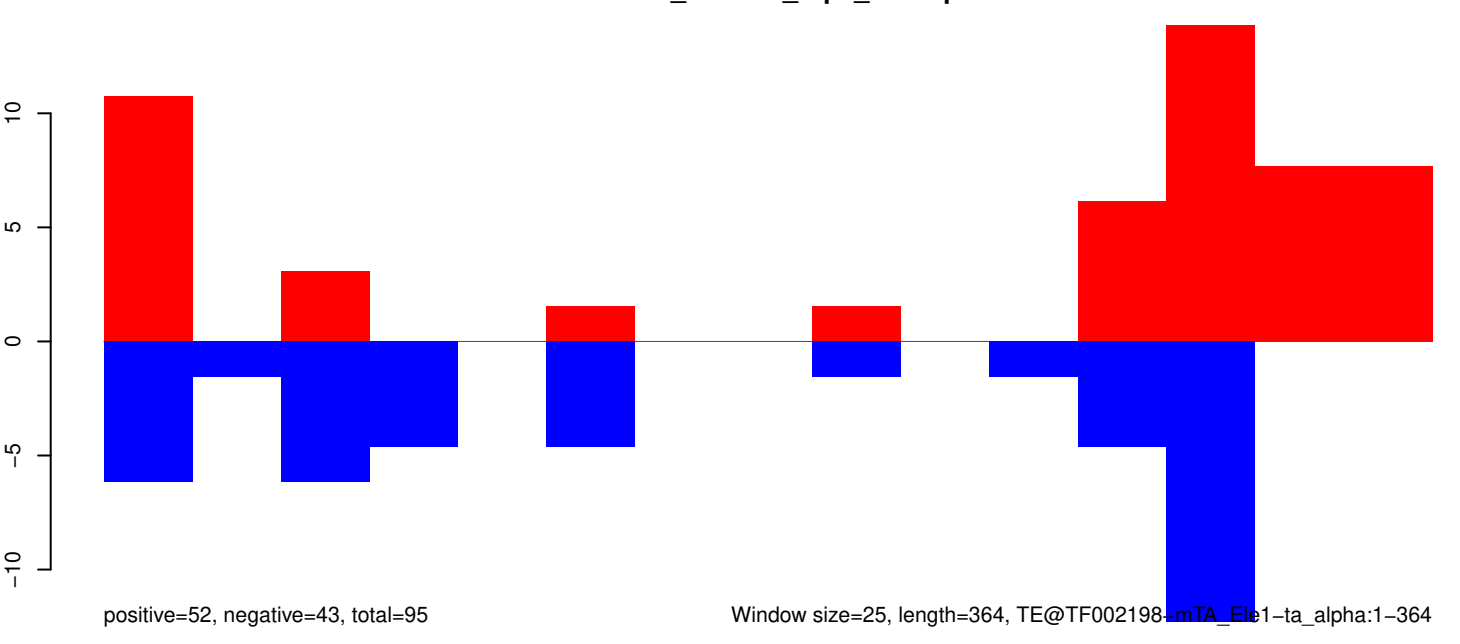
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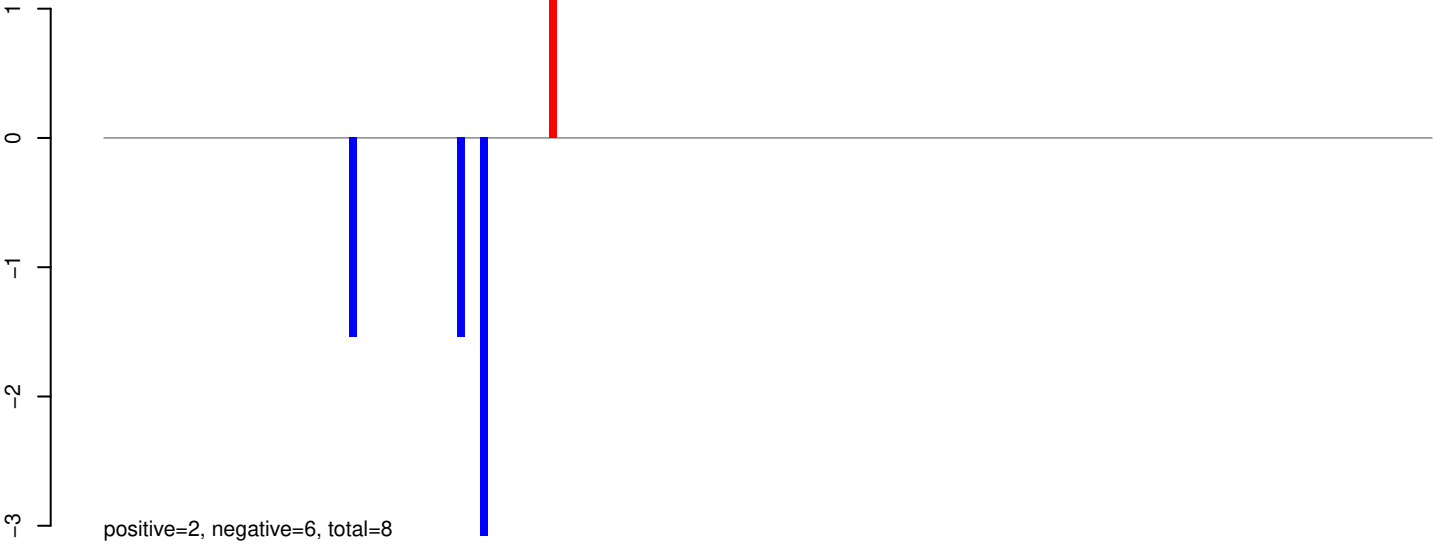
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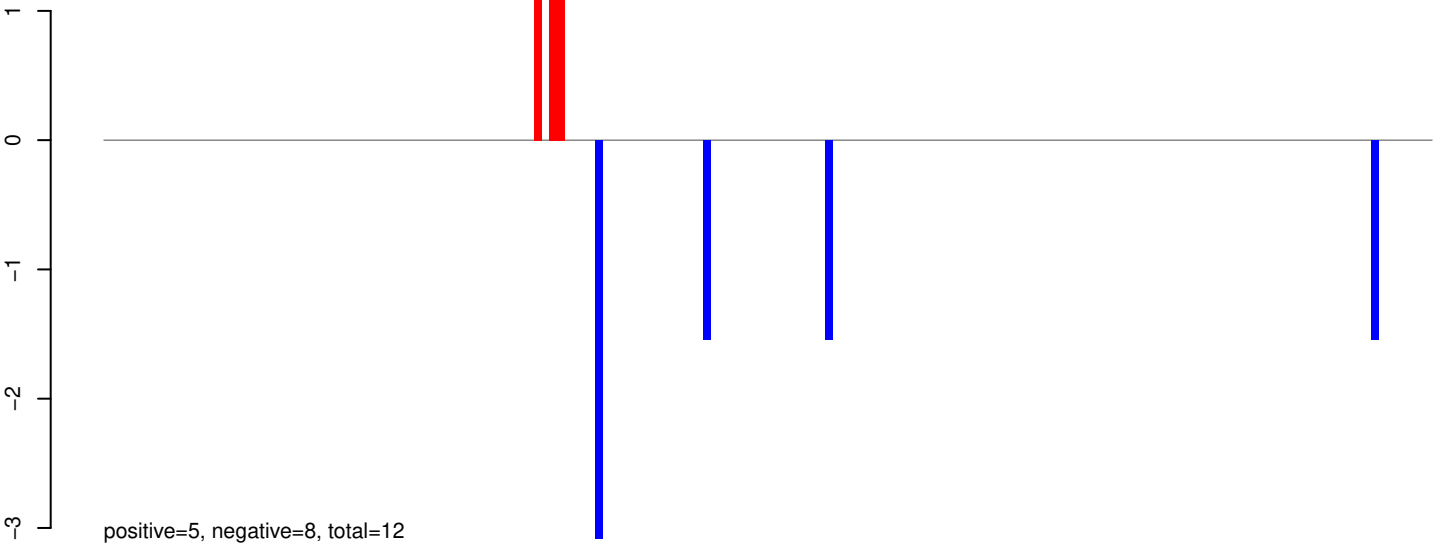
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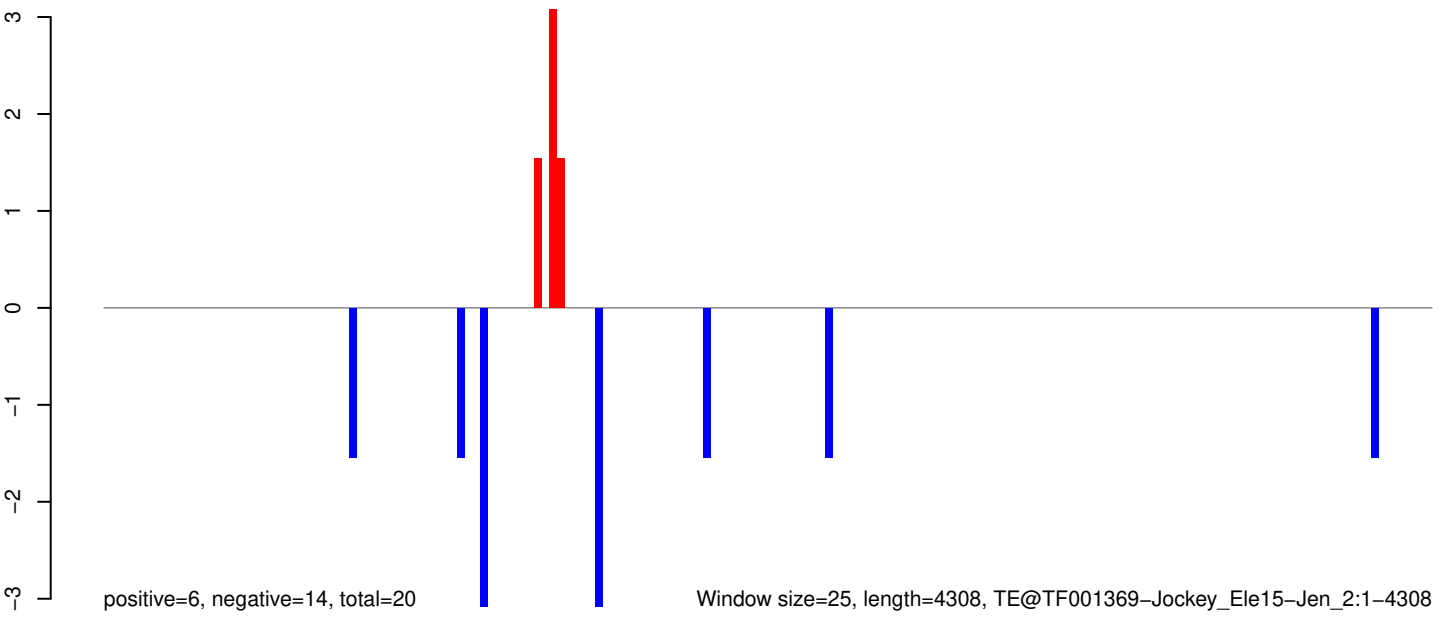
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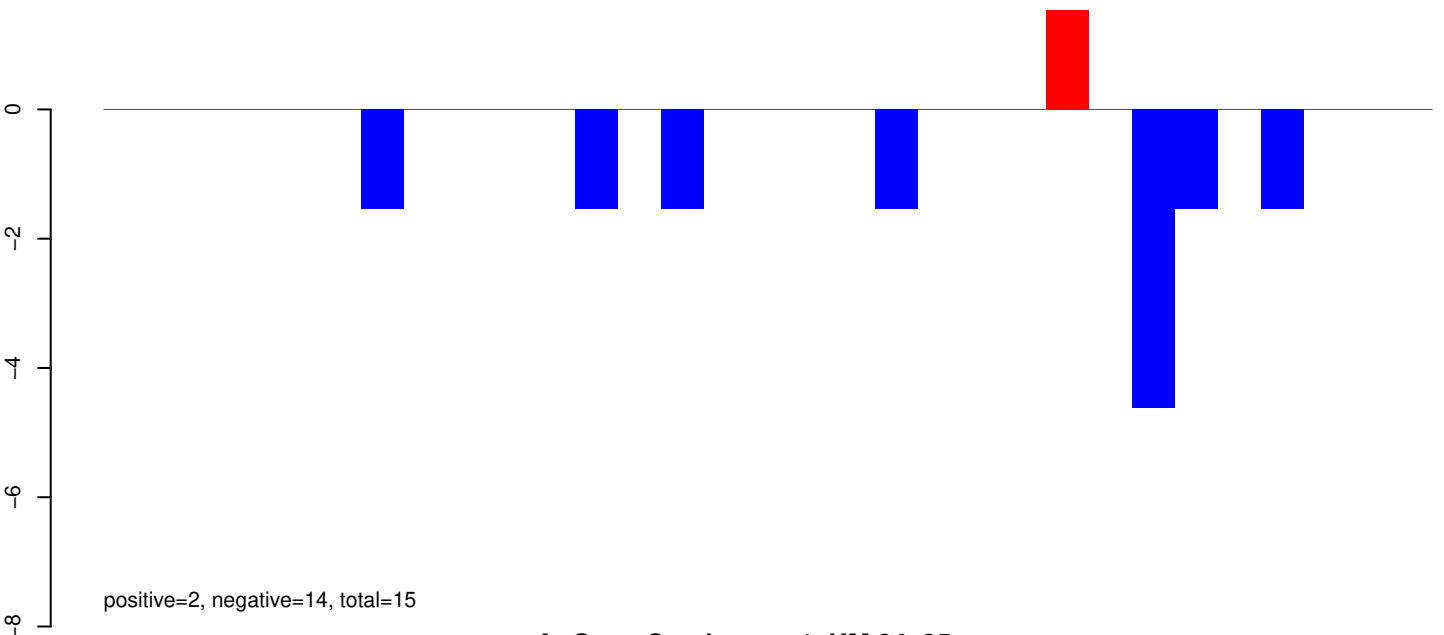
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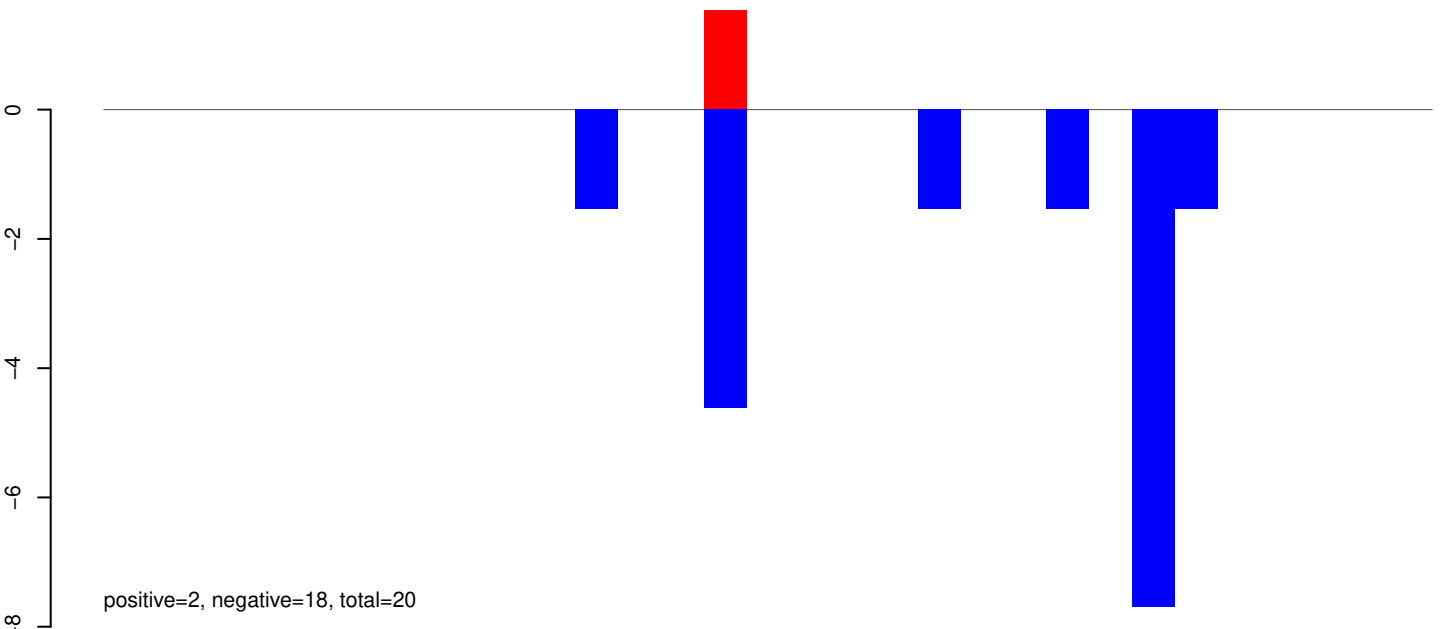
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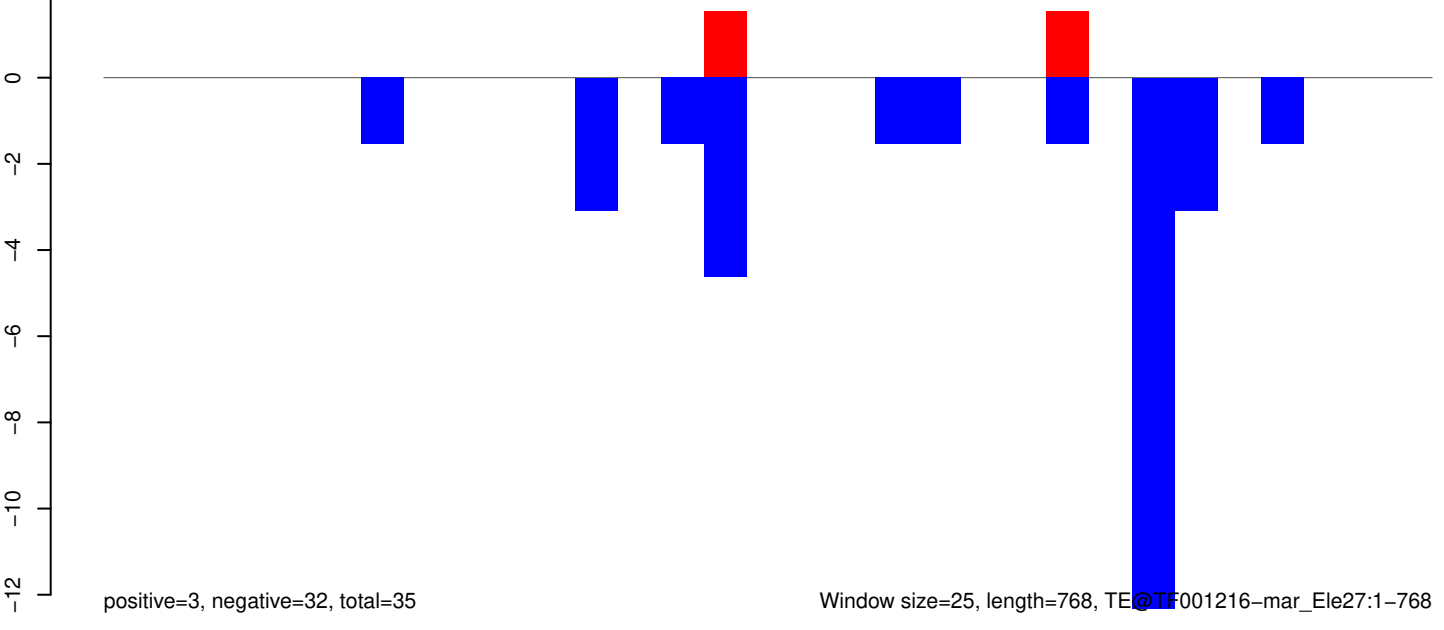
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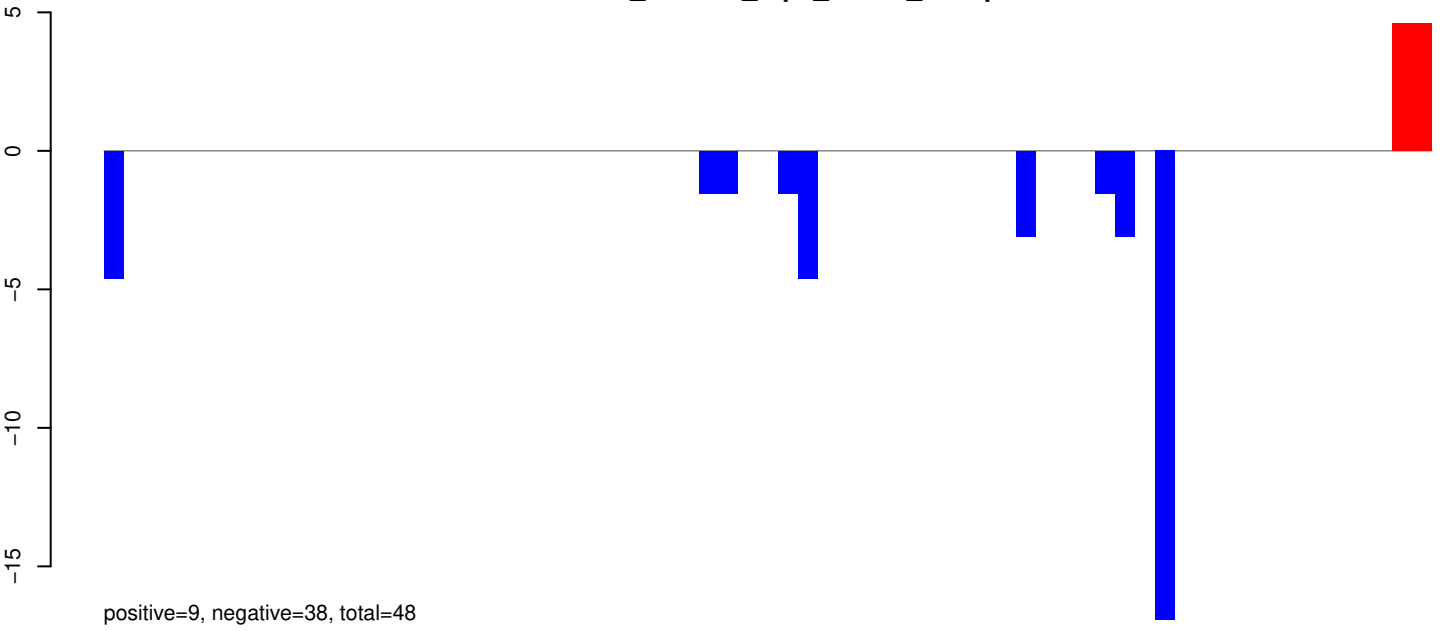
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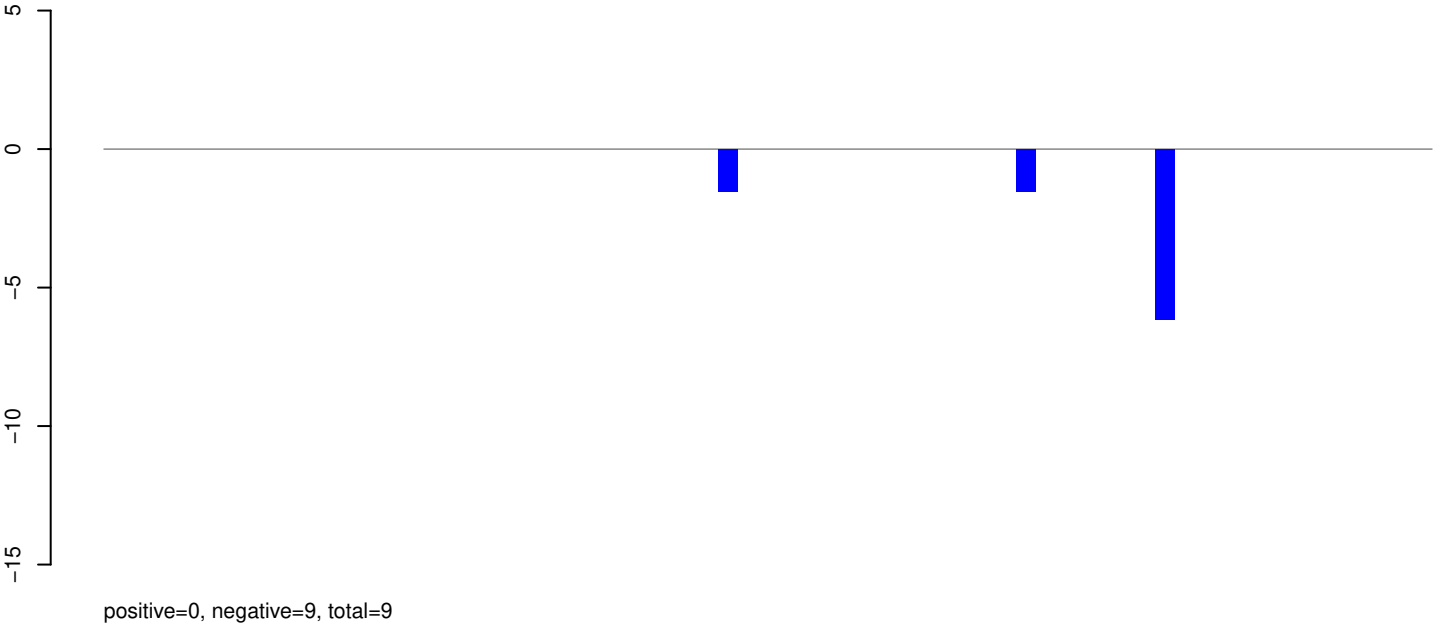
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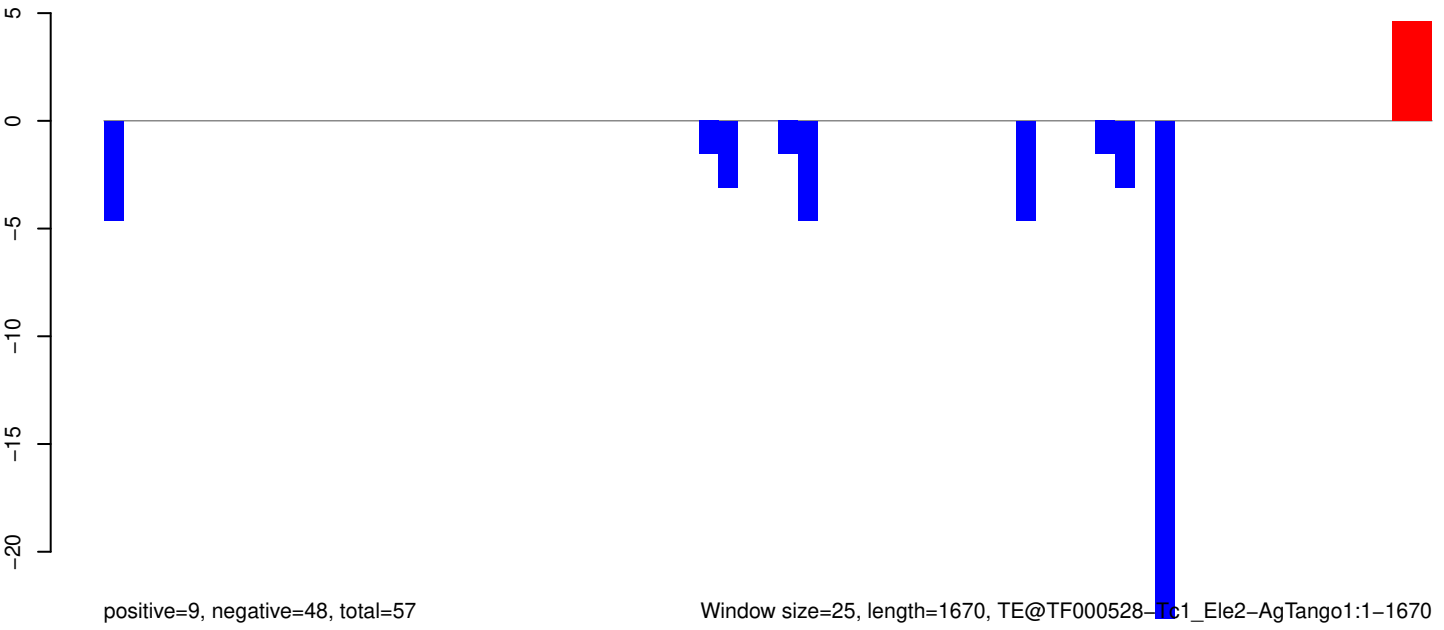
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

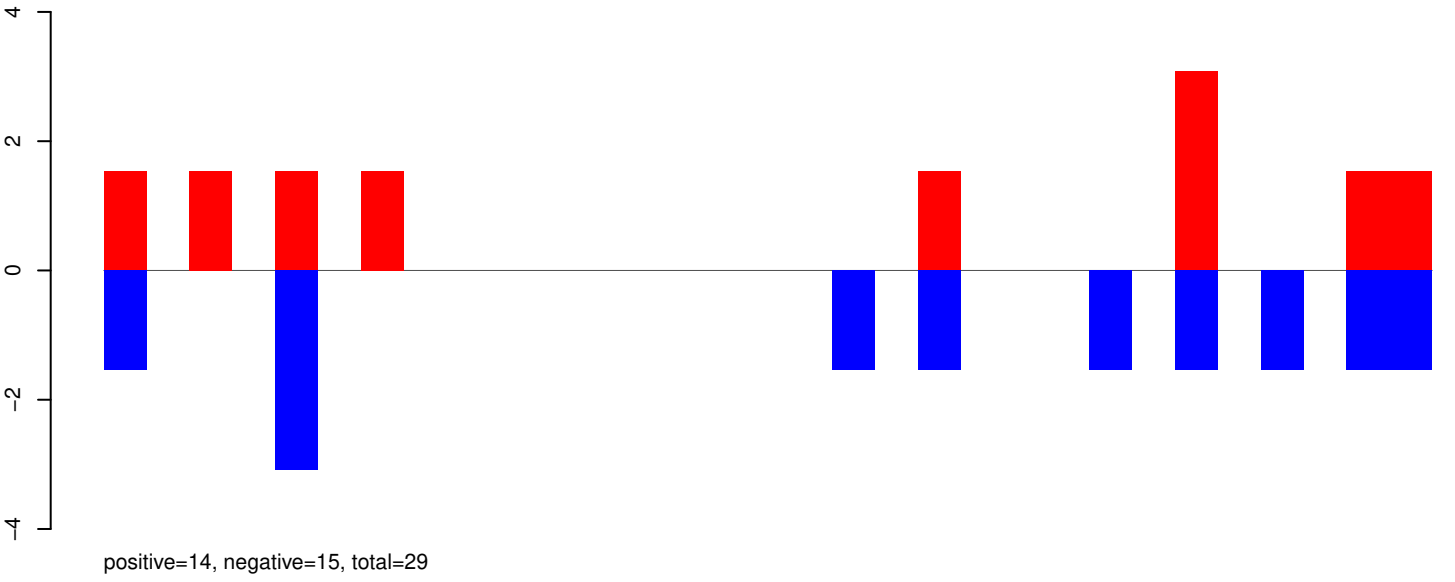


AnGam\_Ovaries\_rep1\_KM.rep

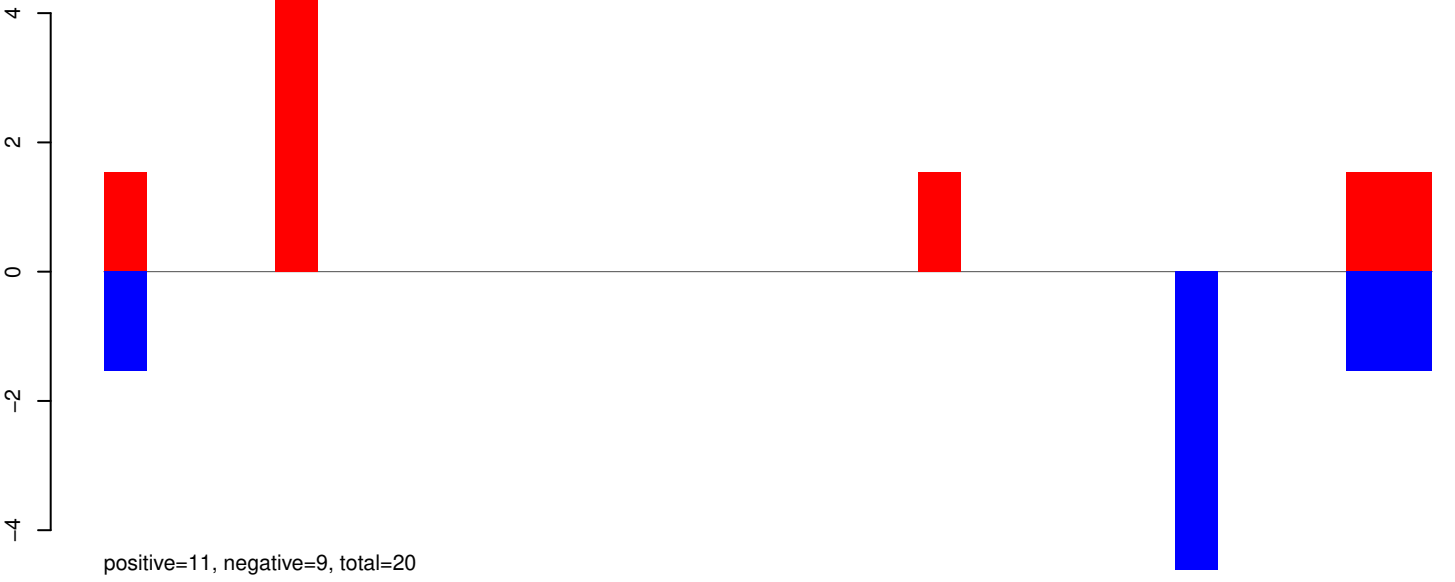




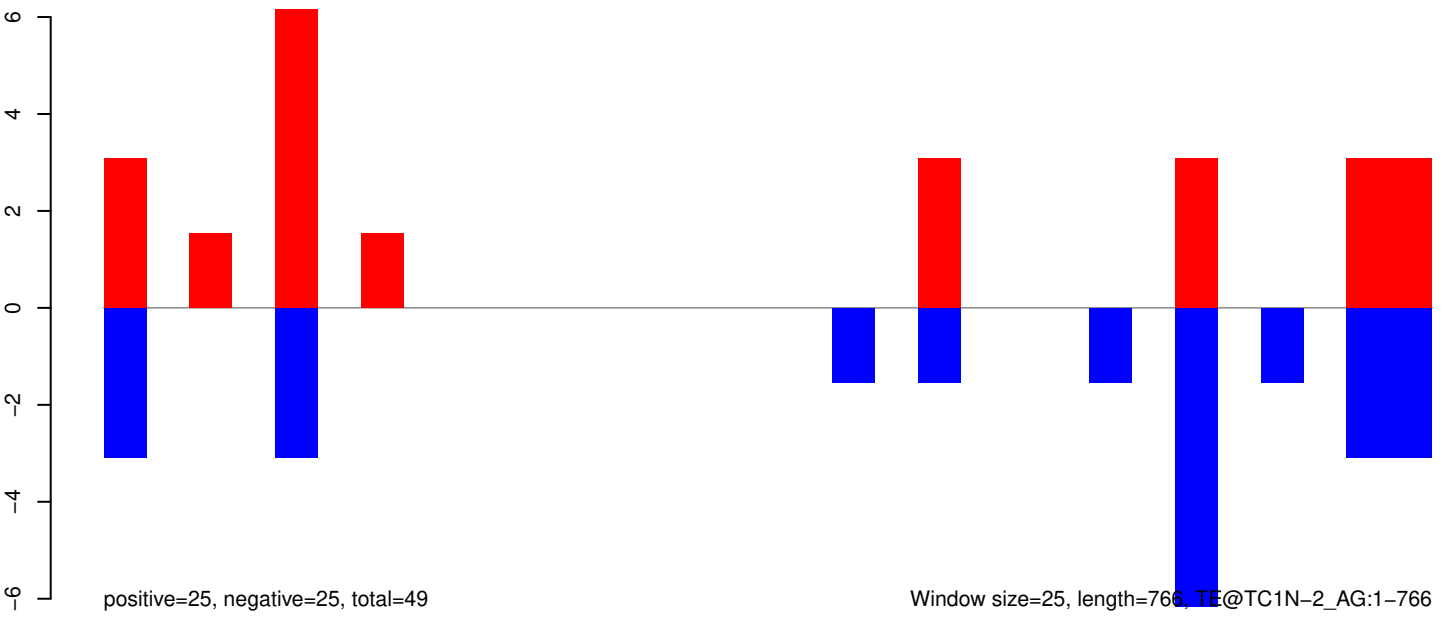
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



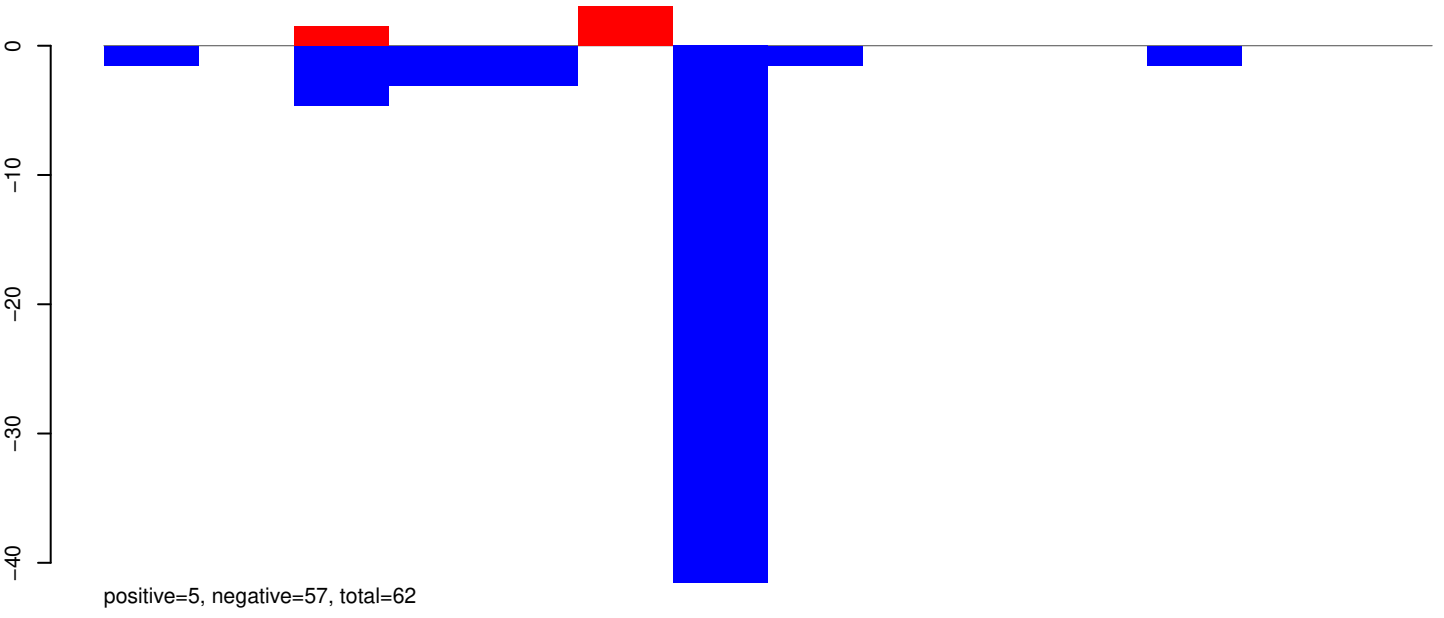
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



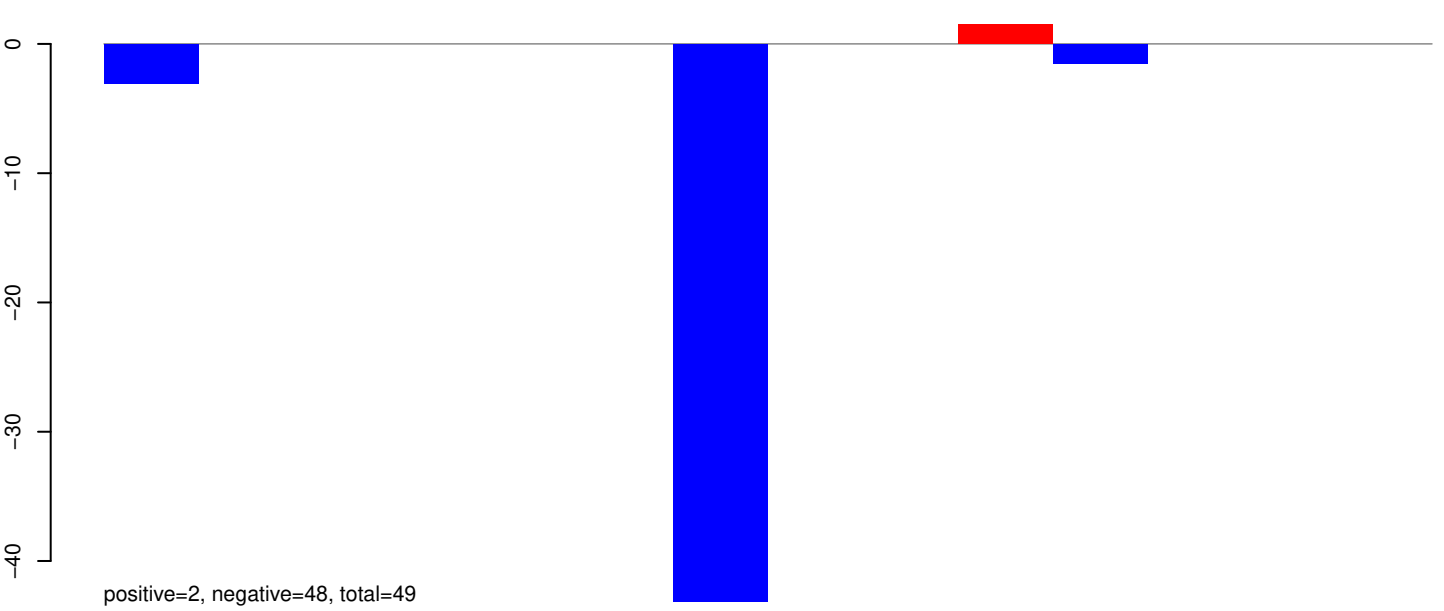
AnGam\_Ovaries\_rep1\_KM.rep



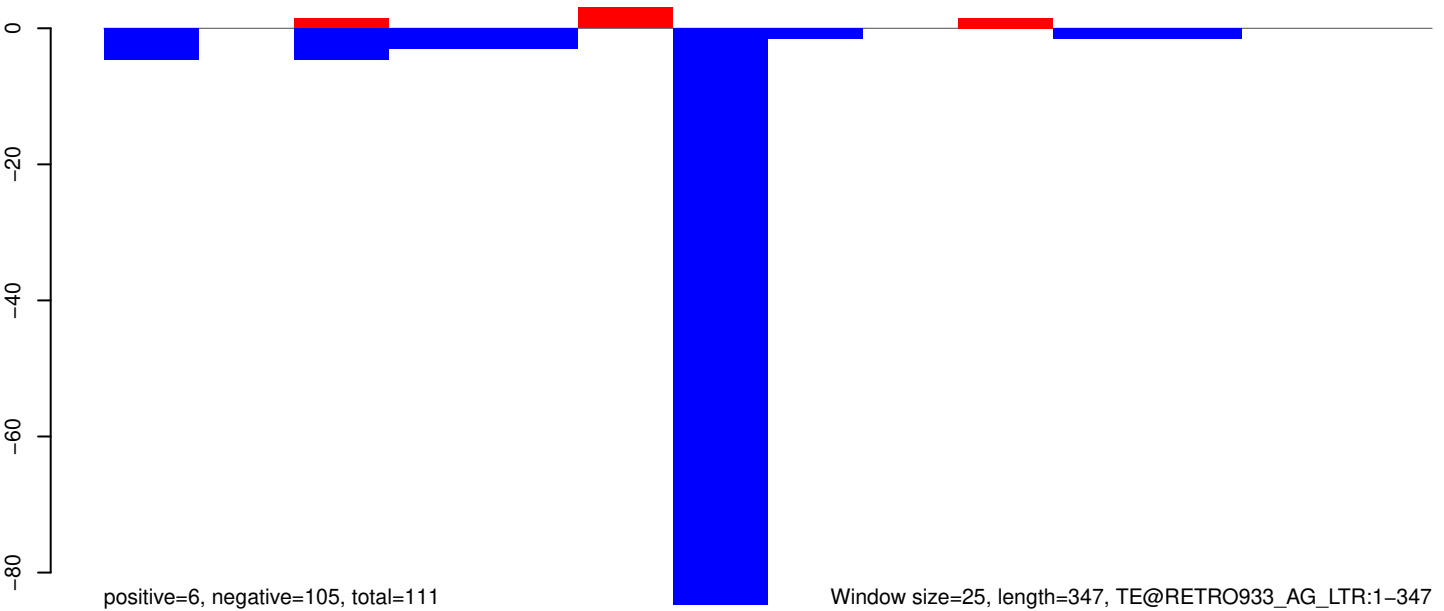
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



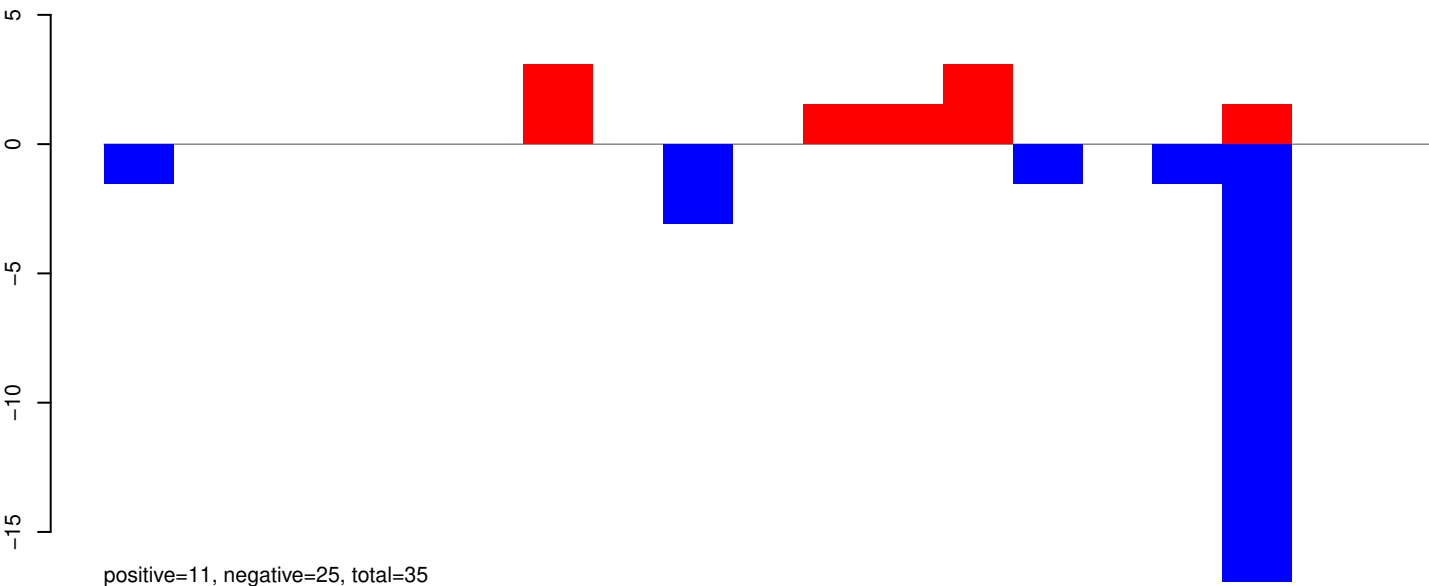
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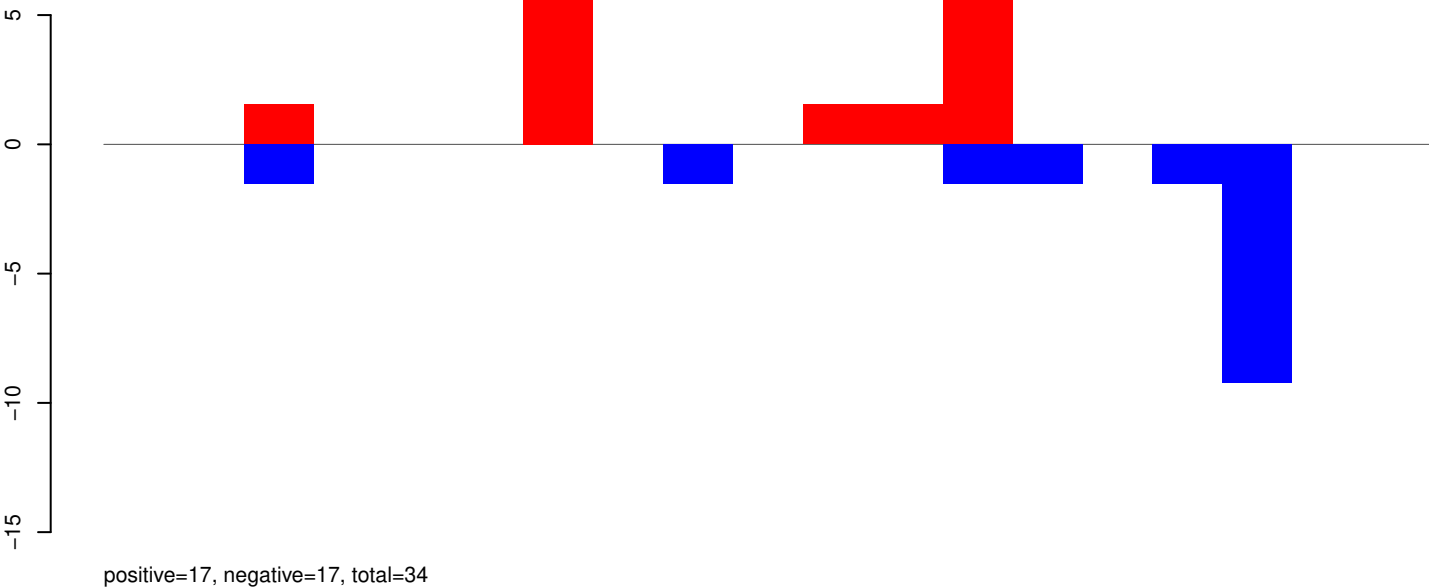
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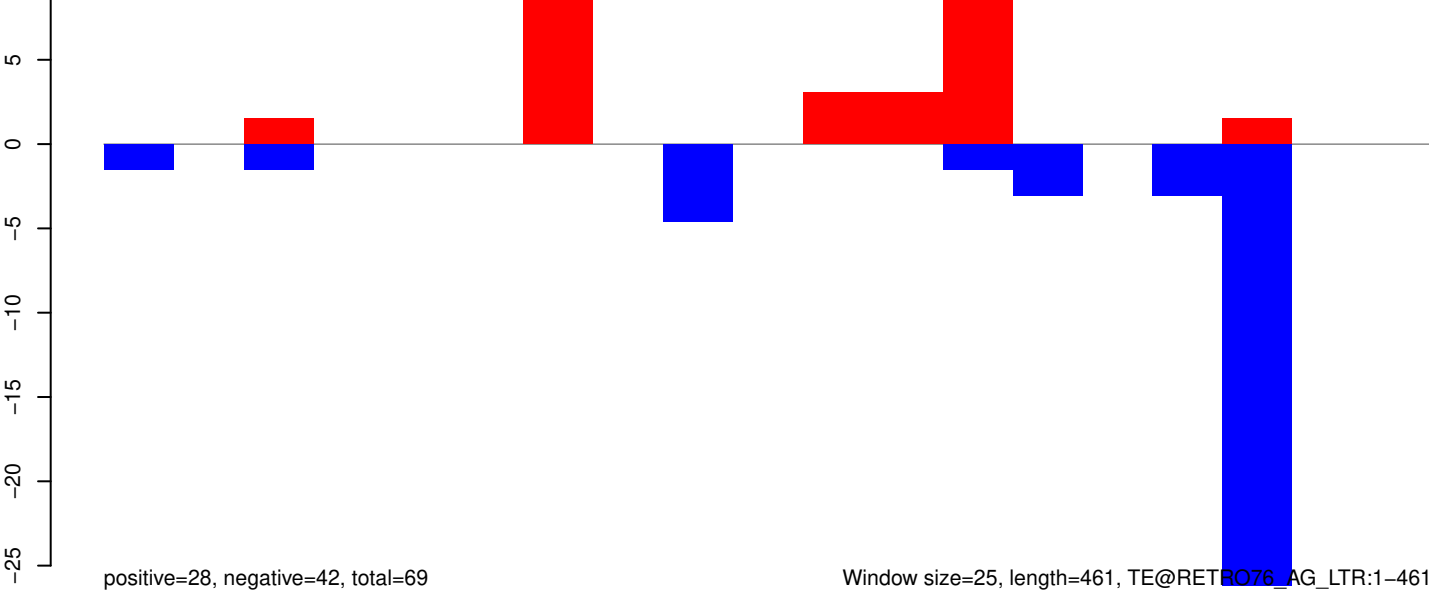
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

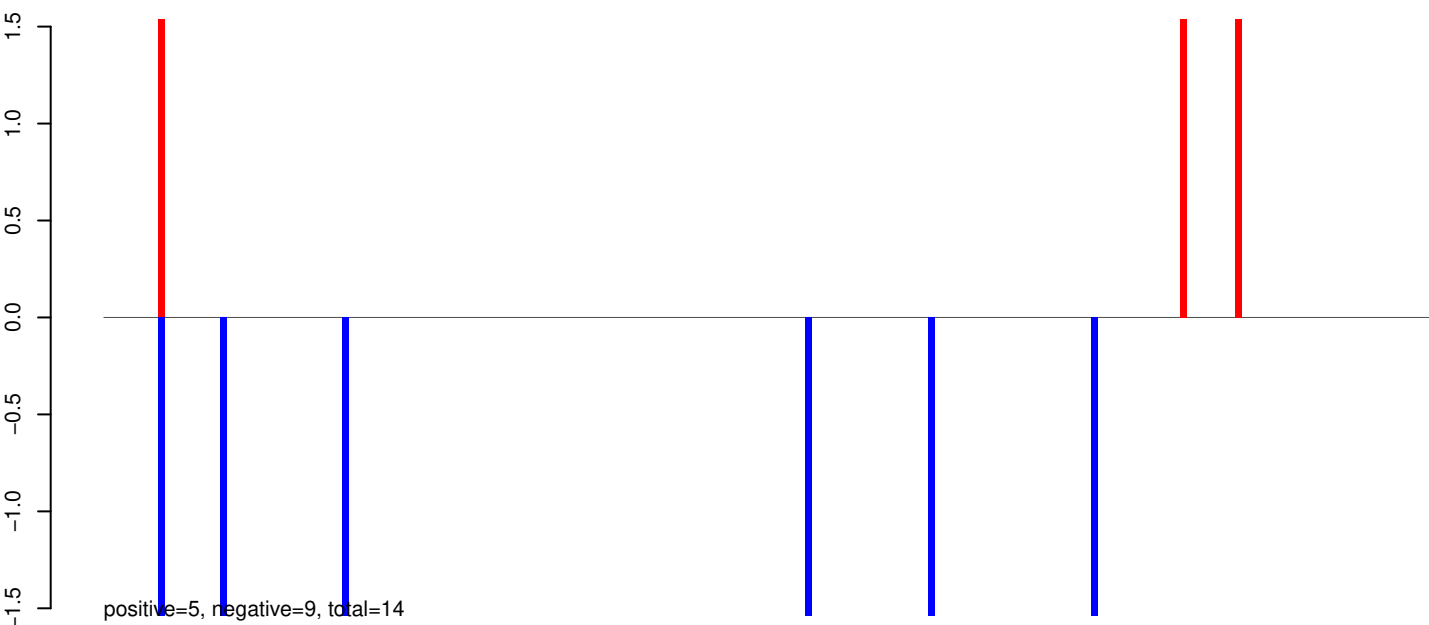


AnGam\_Ovaries\_rep1\_KM.rep



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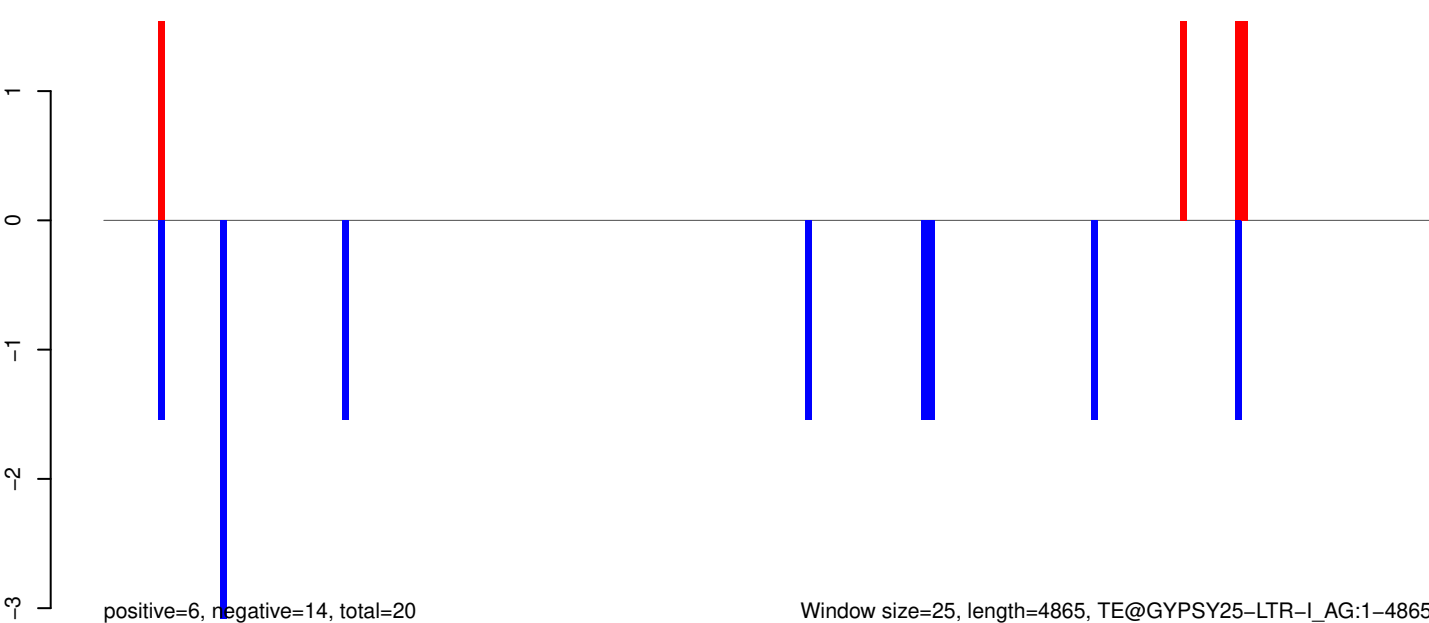
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



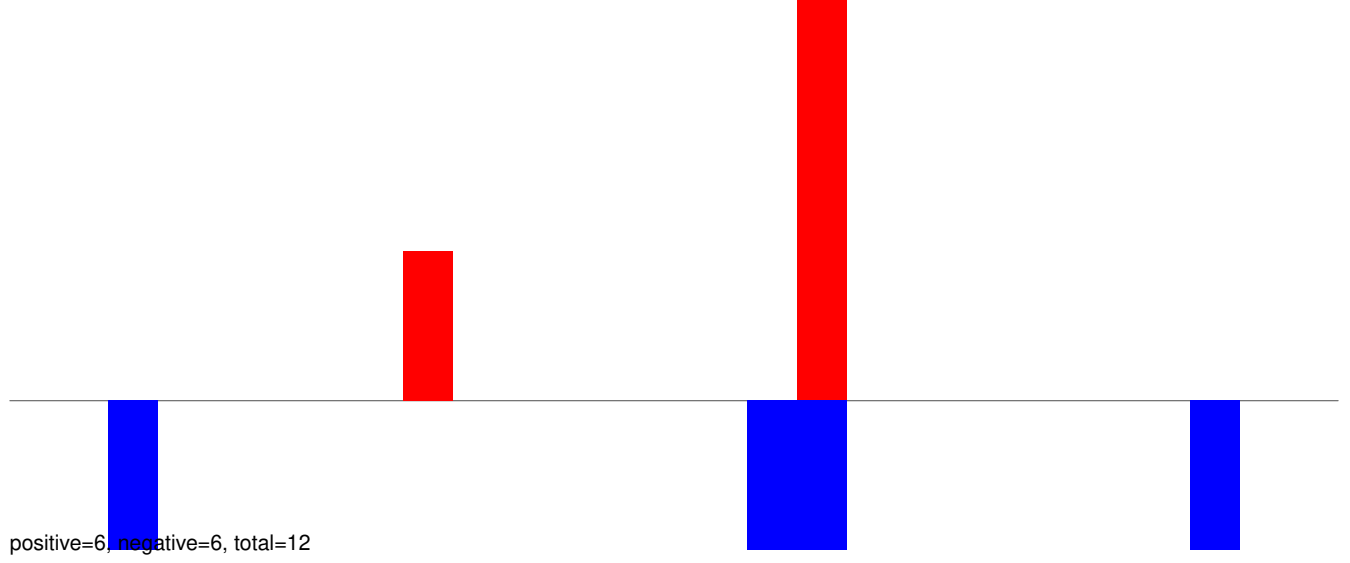
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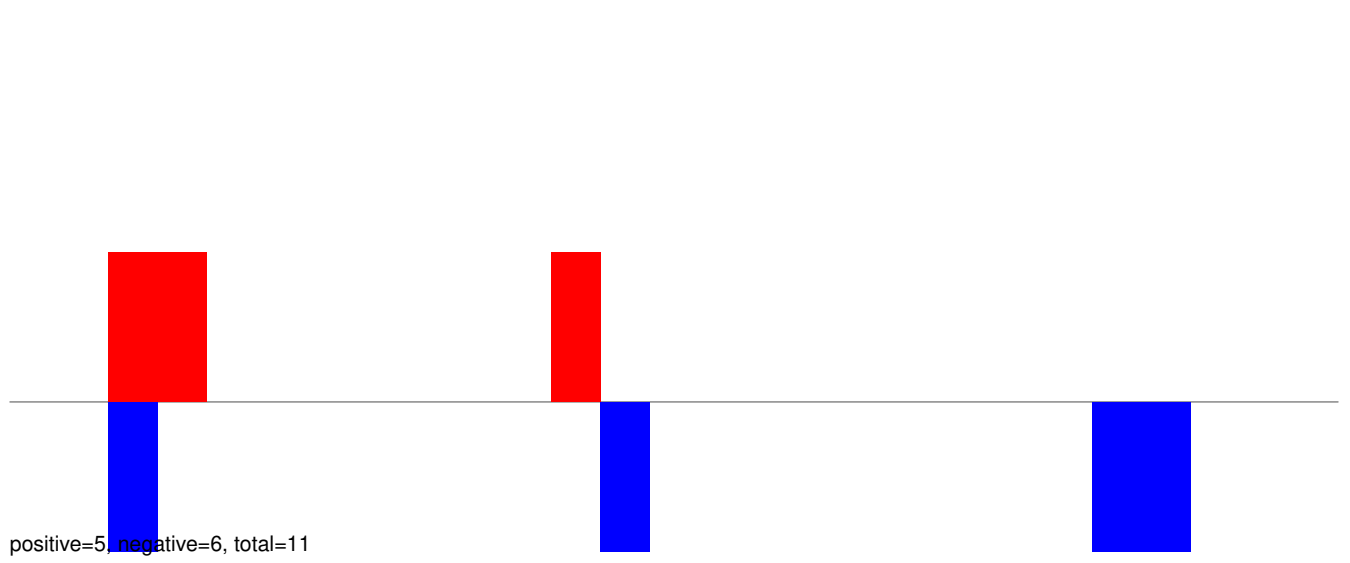
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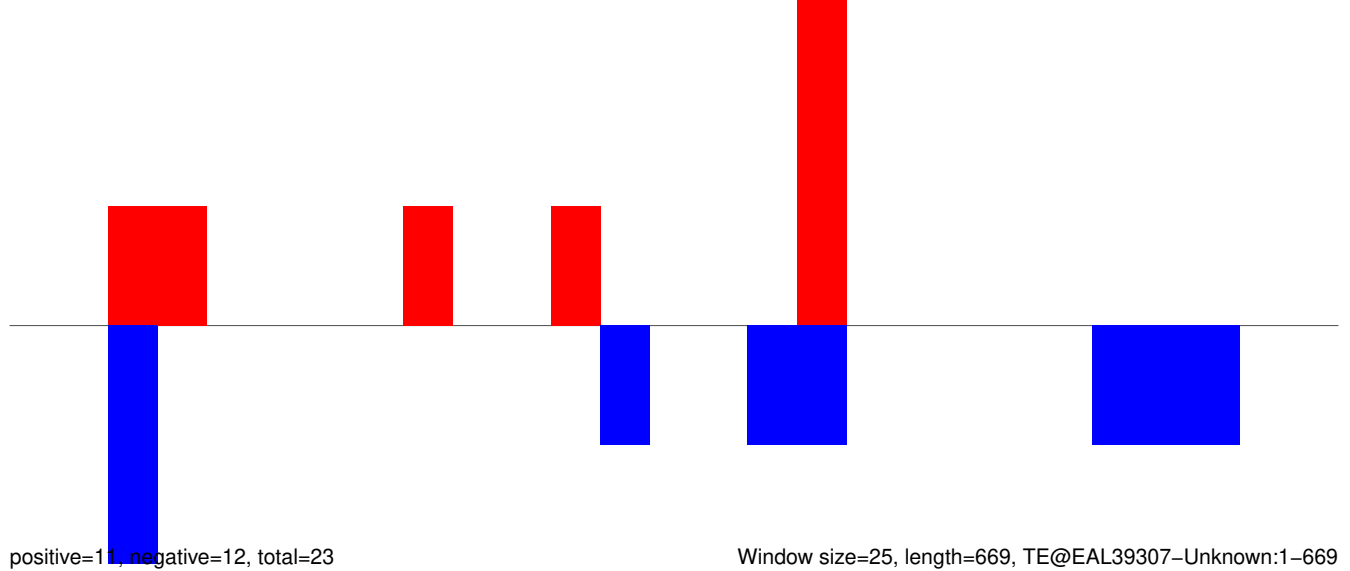
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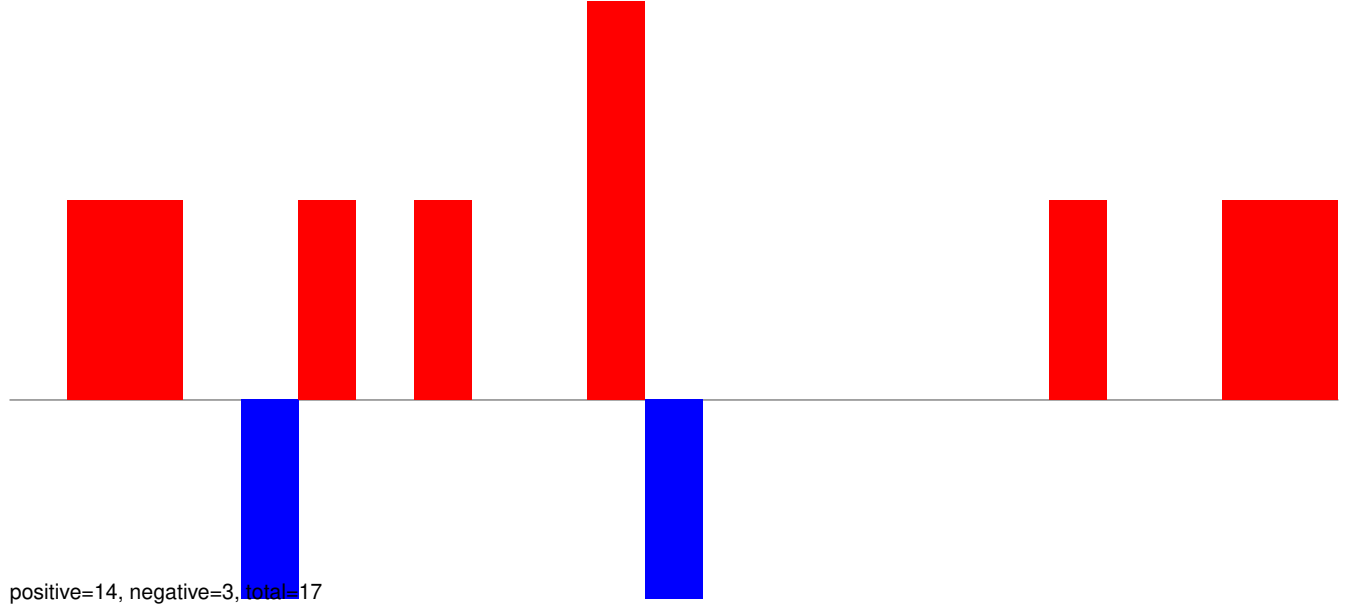
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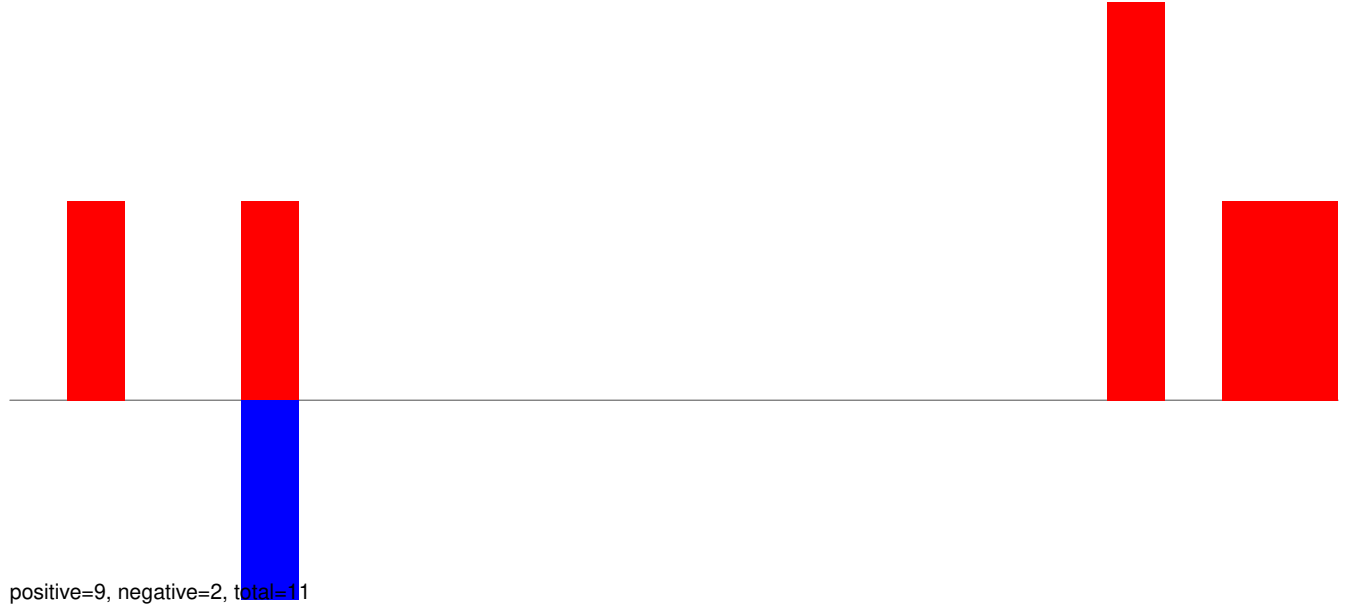
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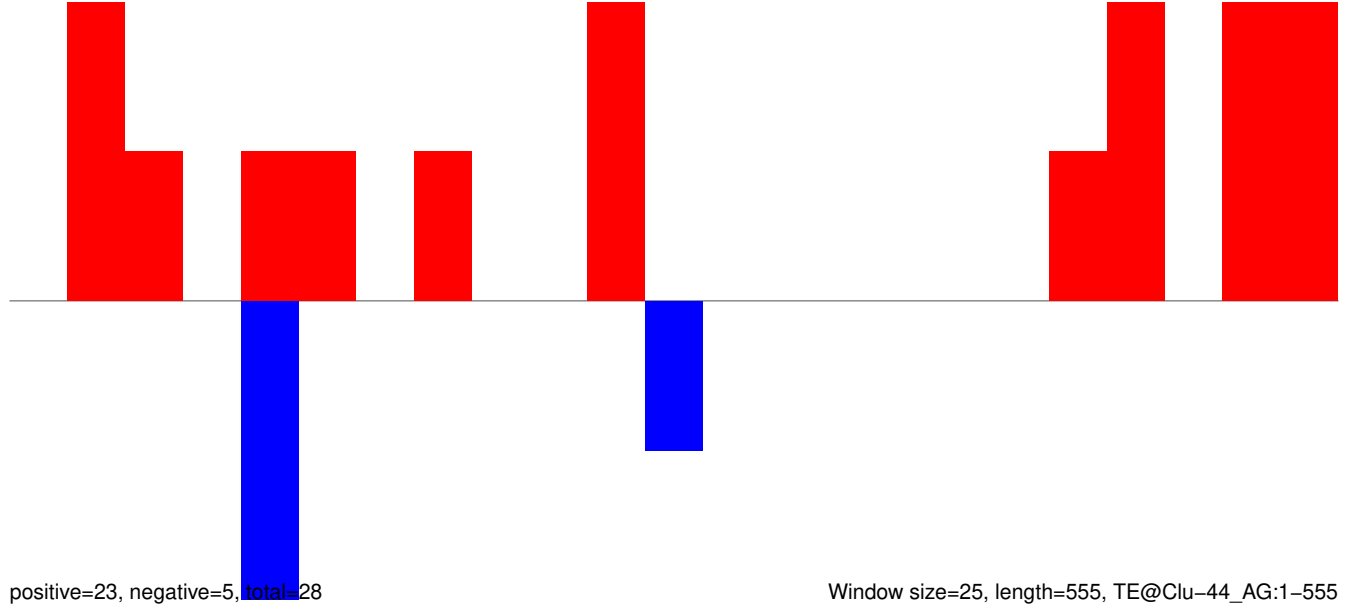
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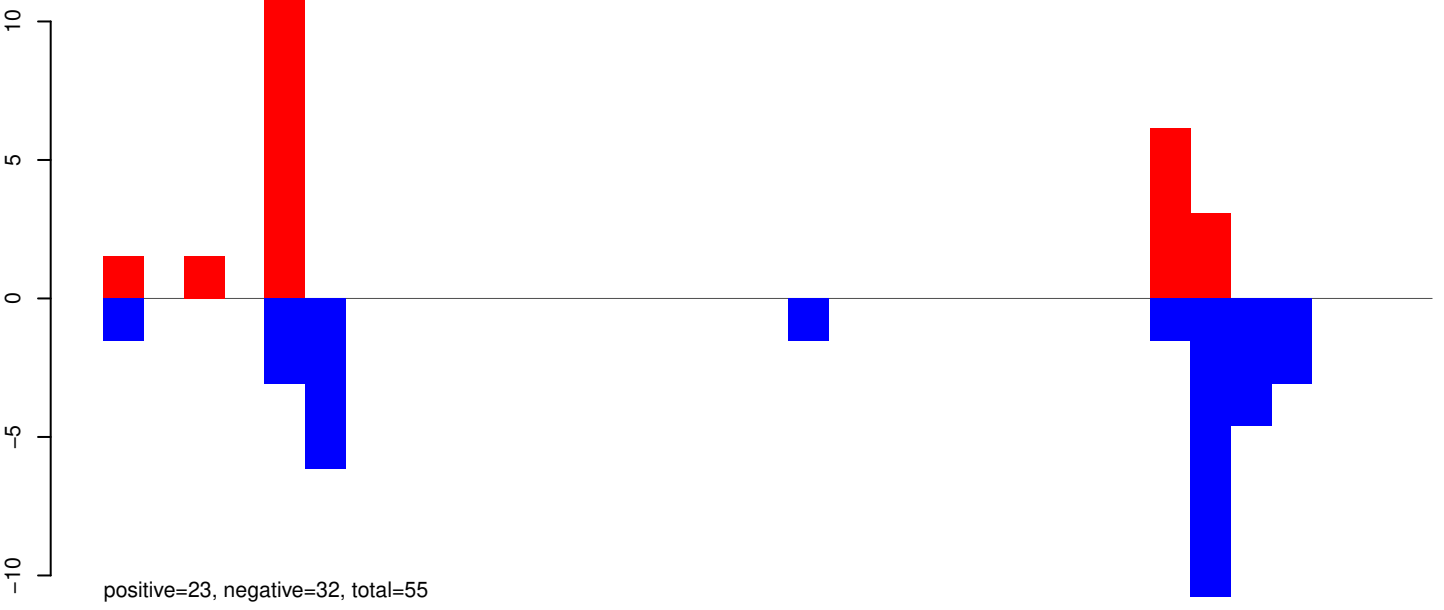
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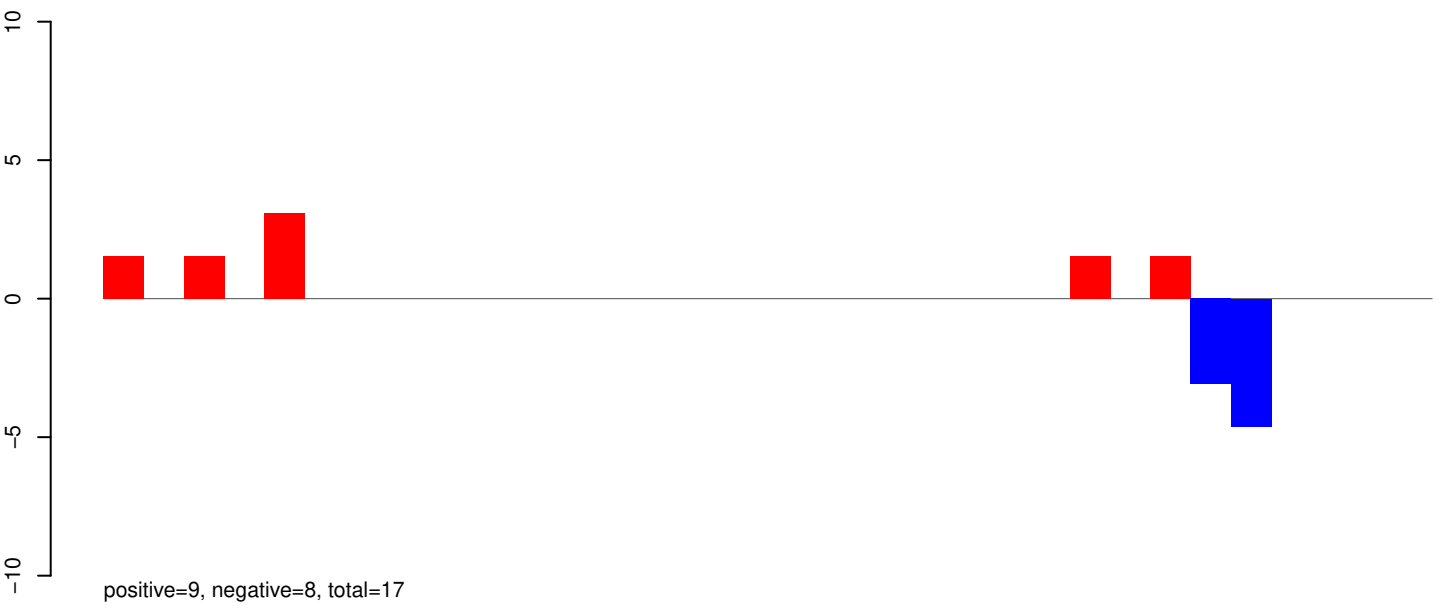
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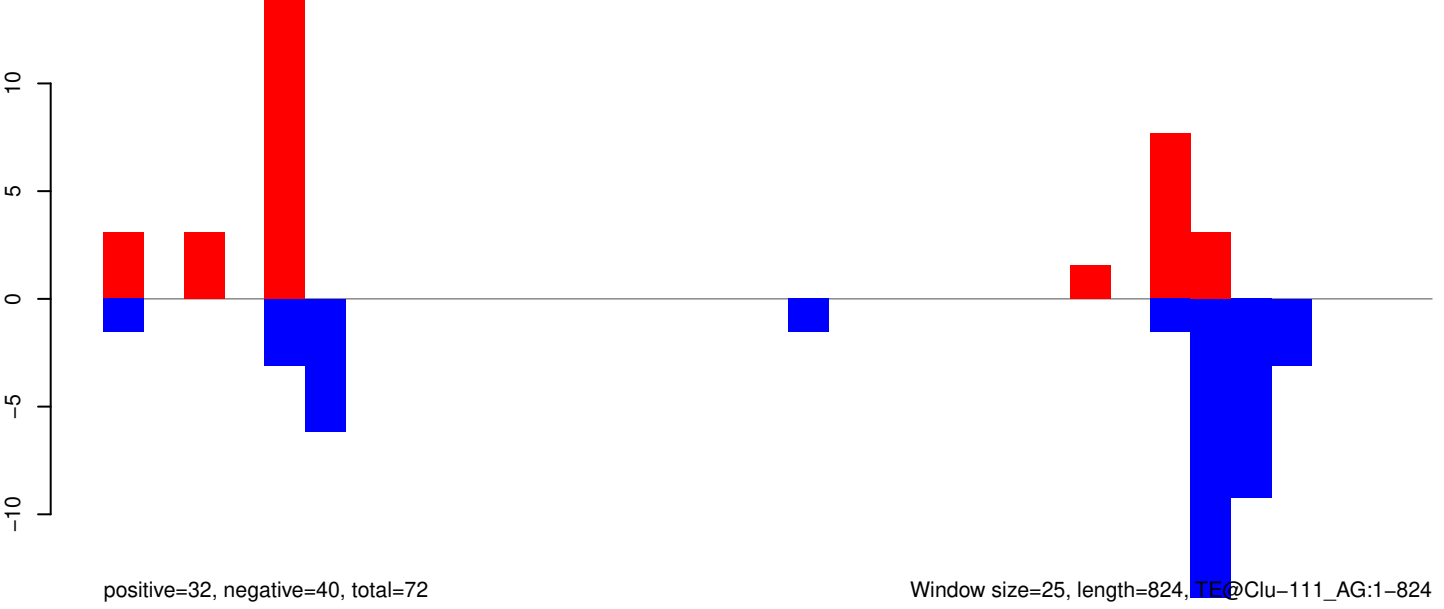
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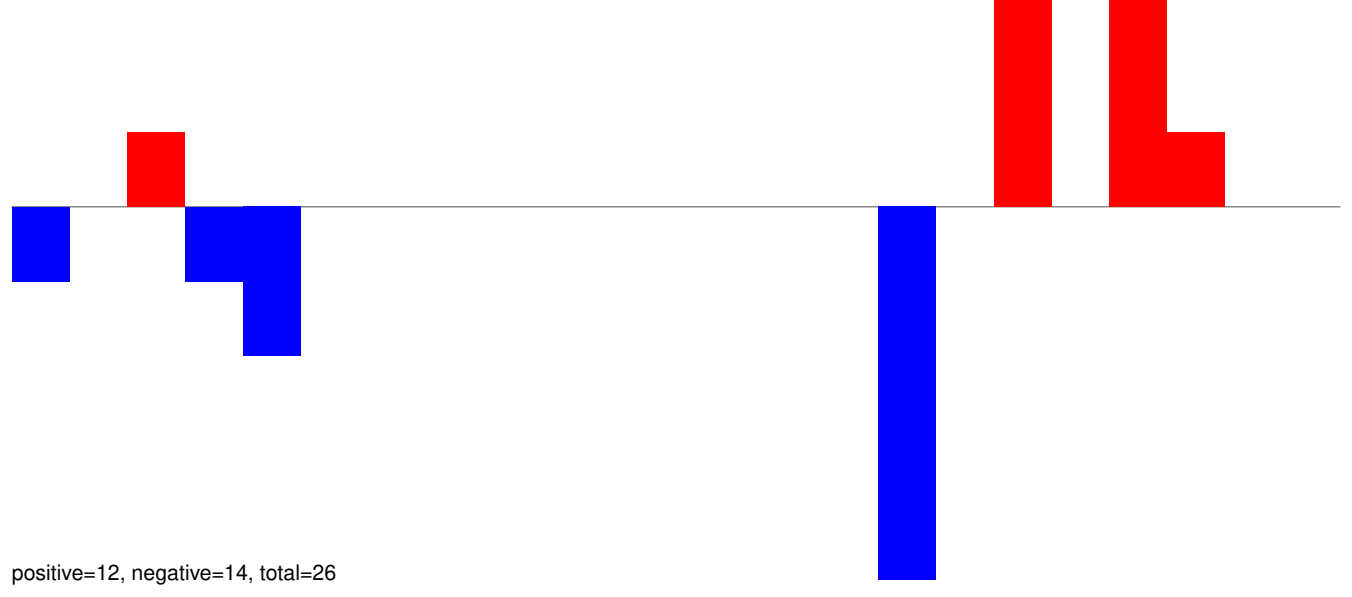
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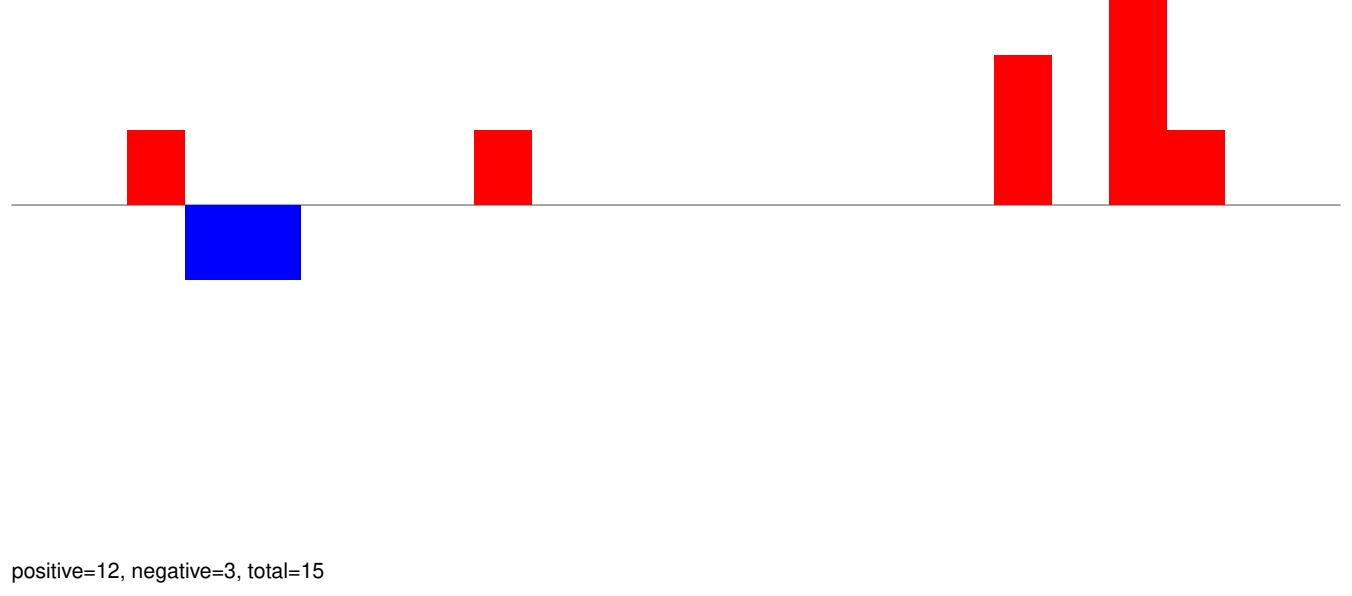
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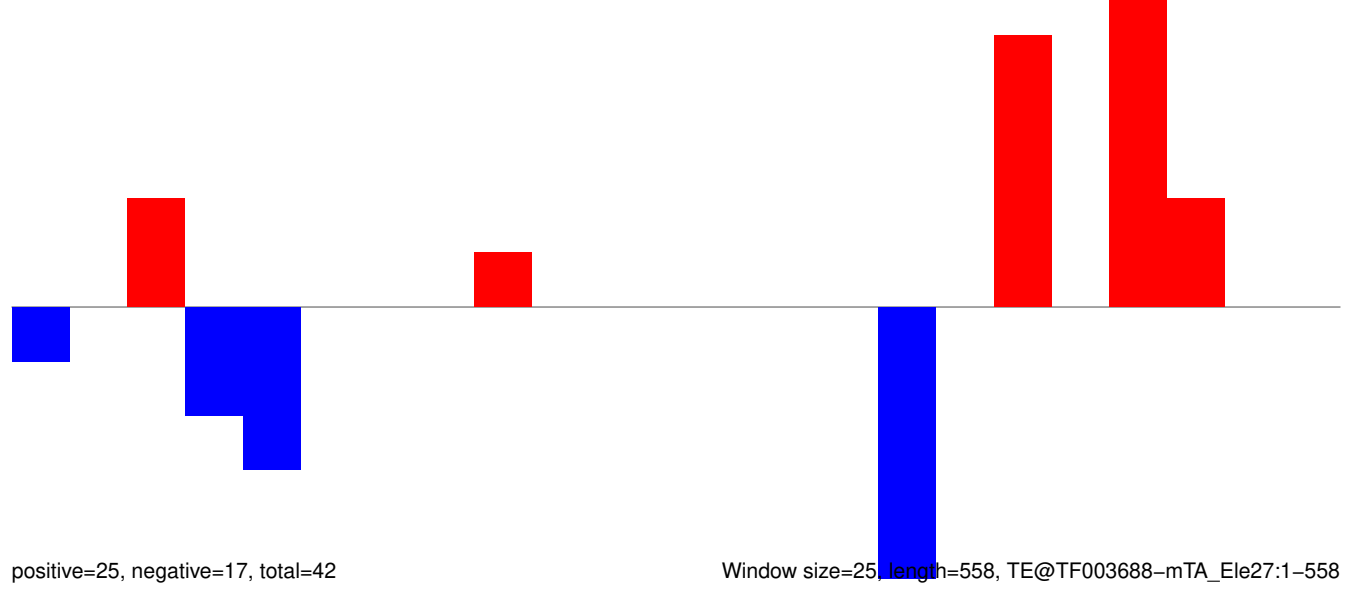
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



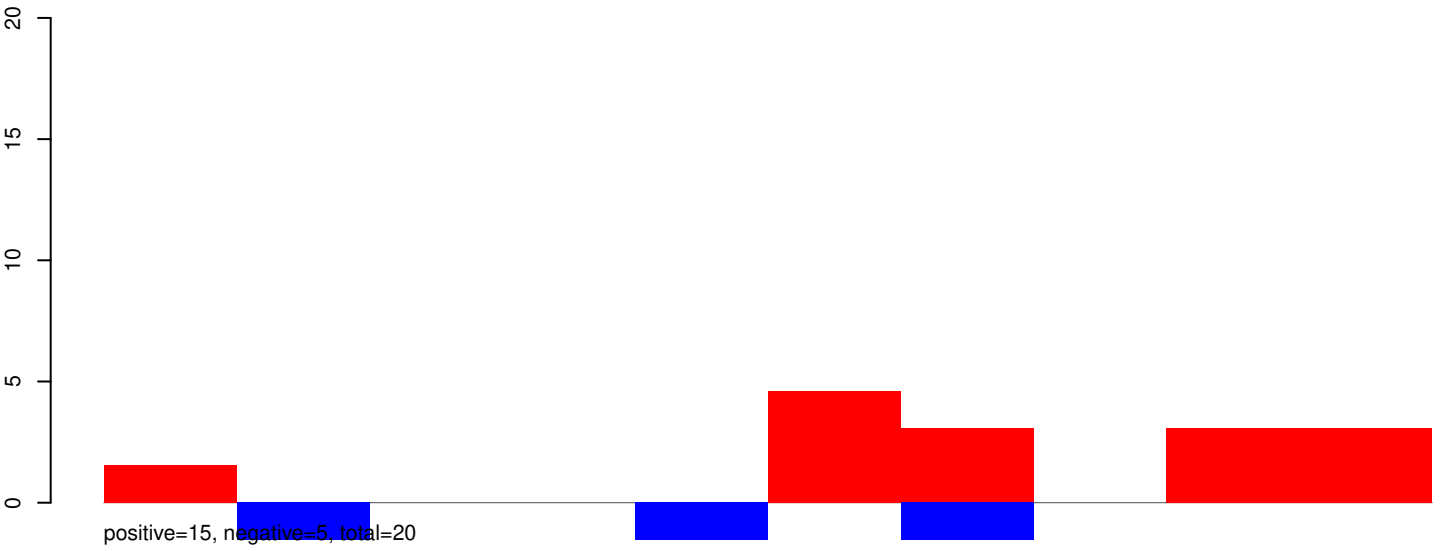
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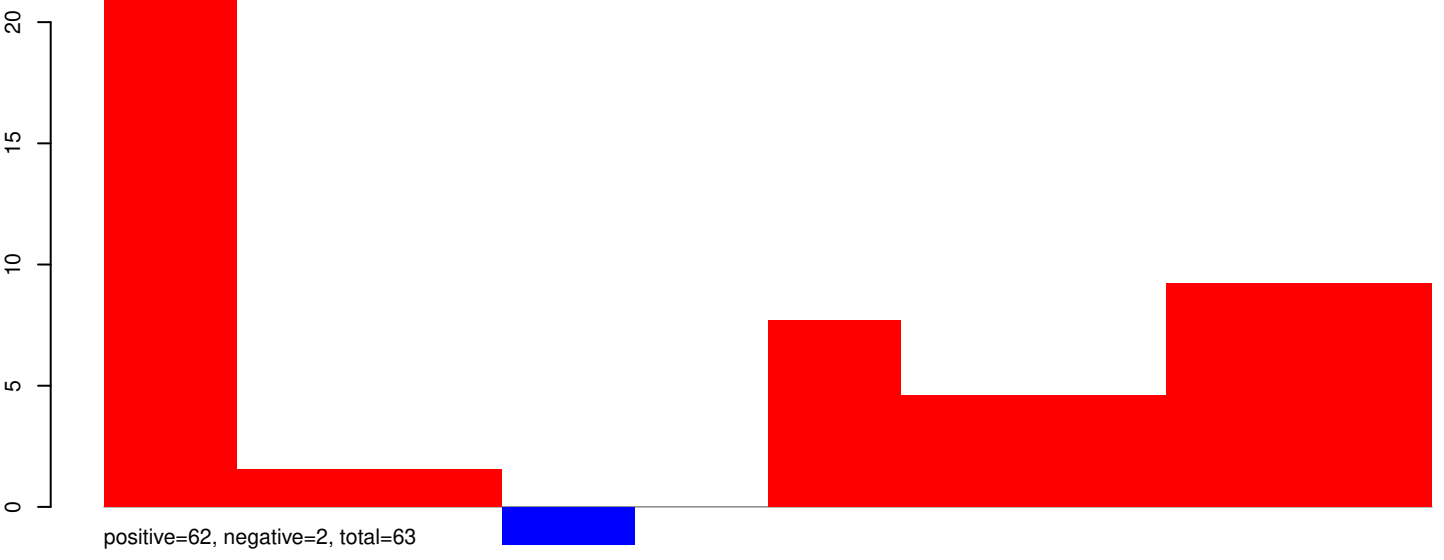
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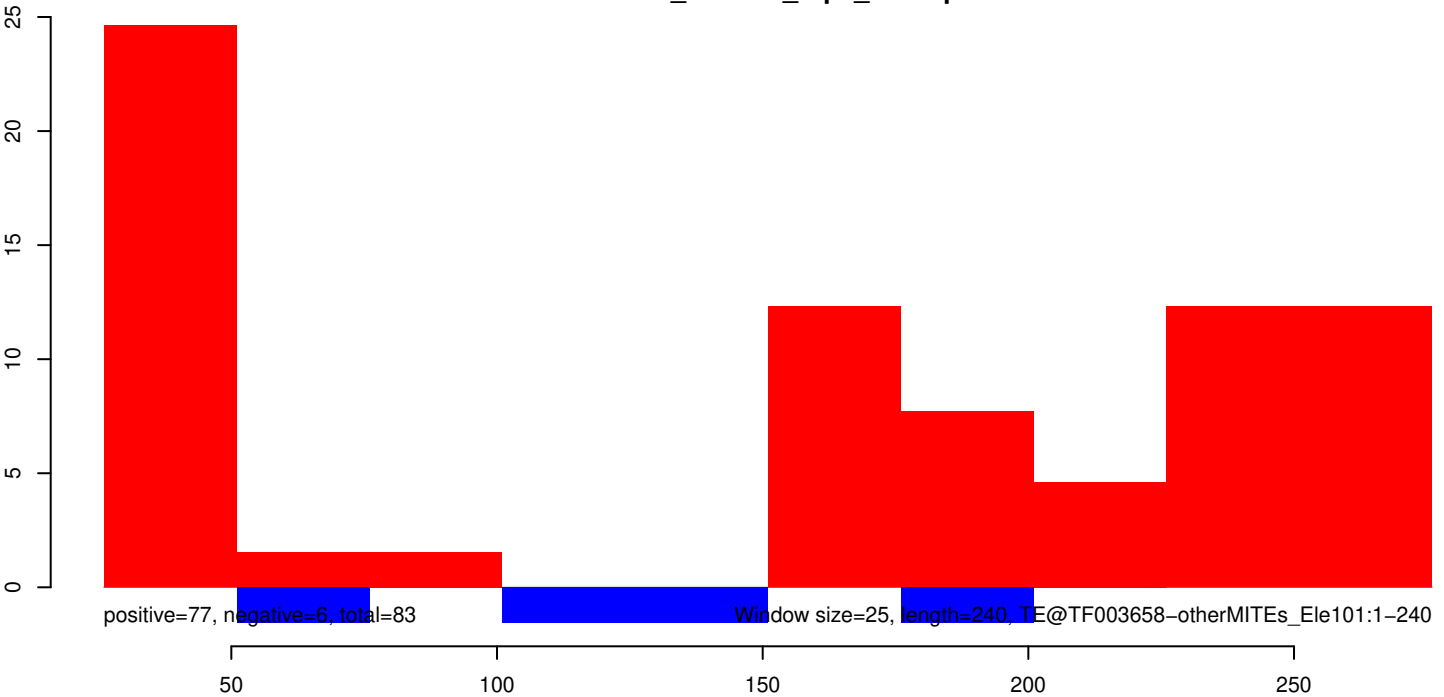
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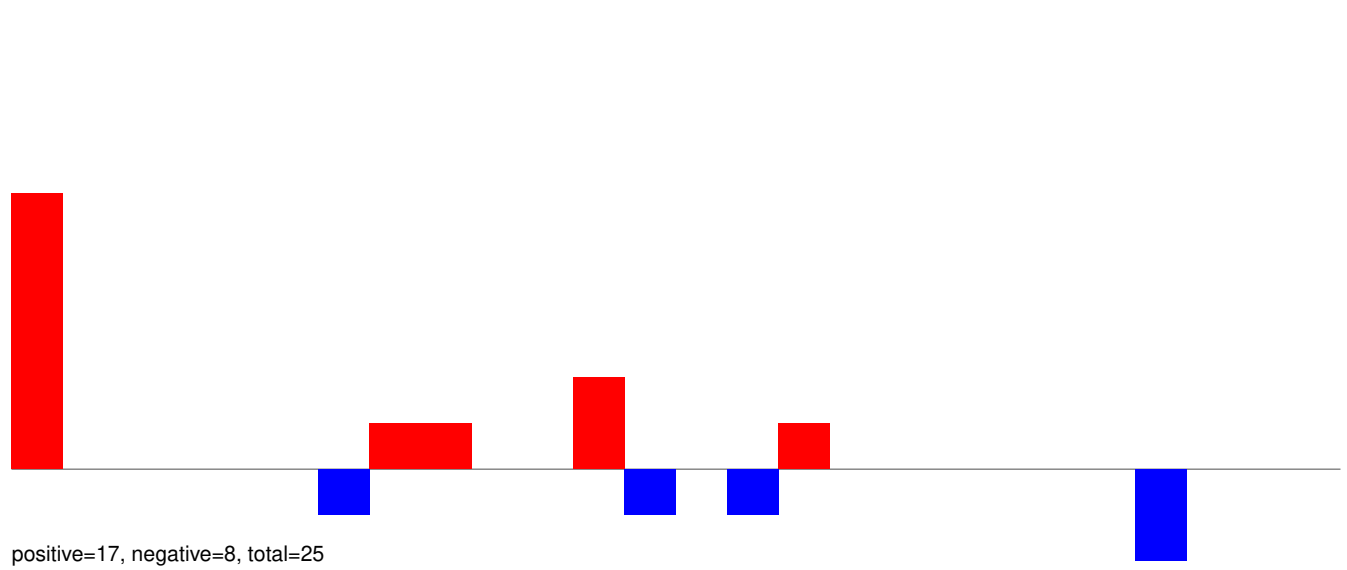
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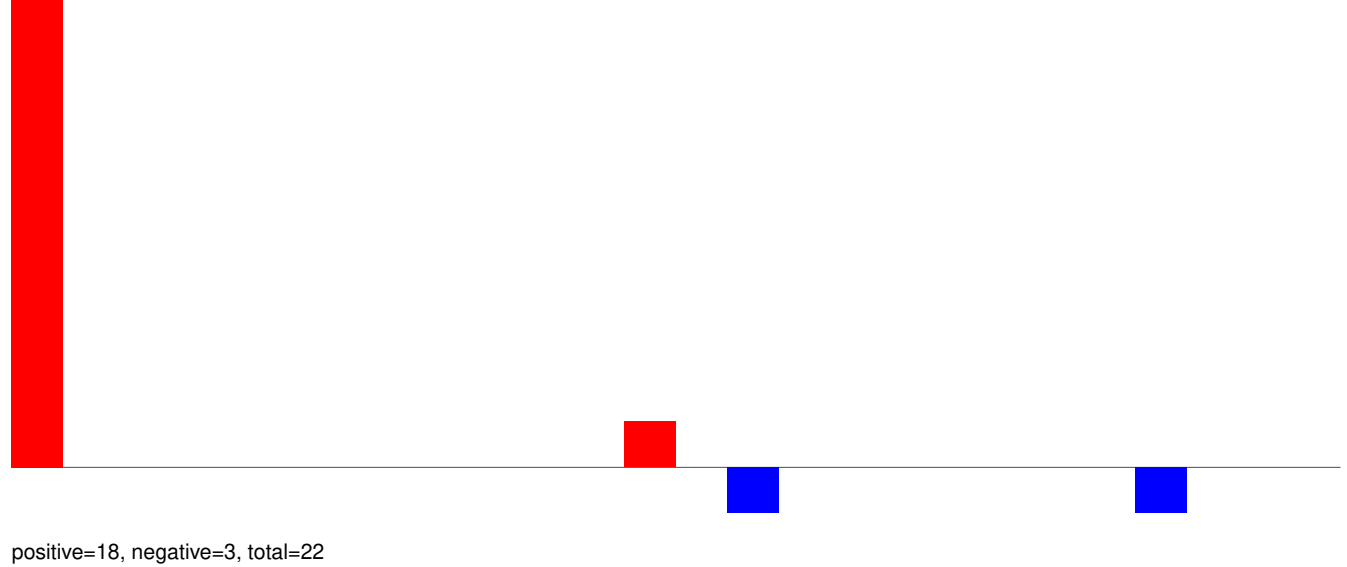
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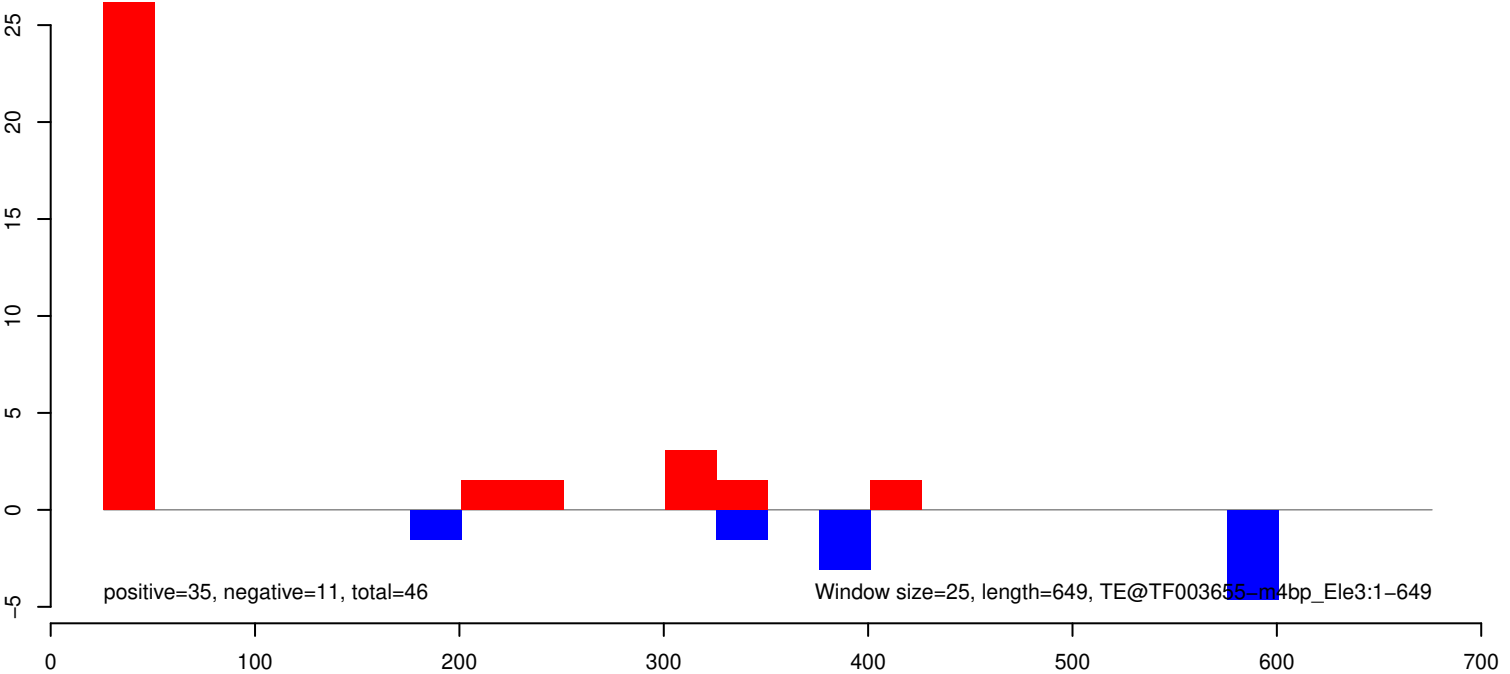
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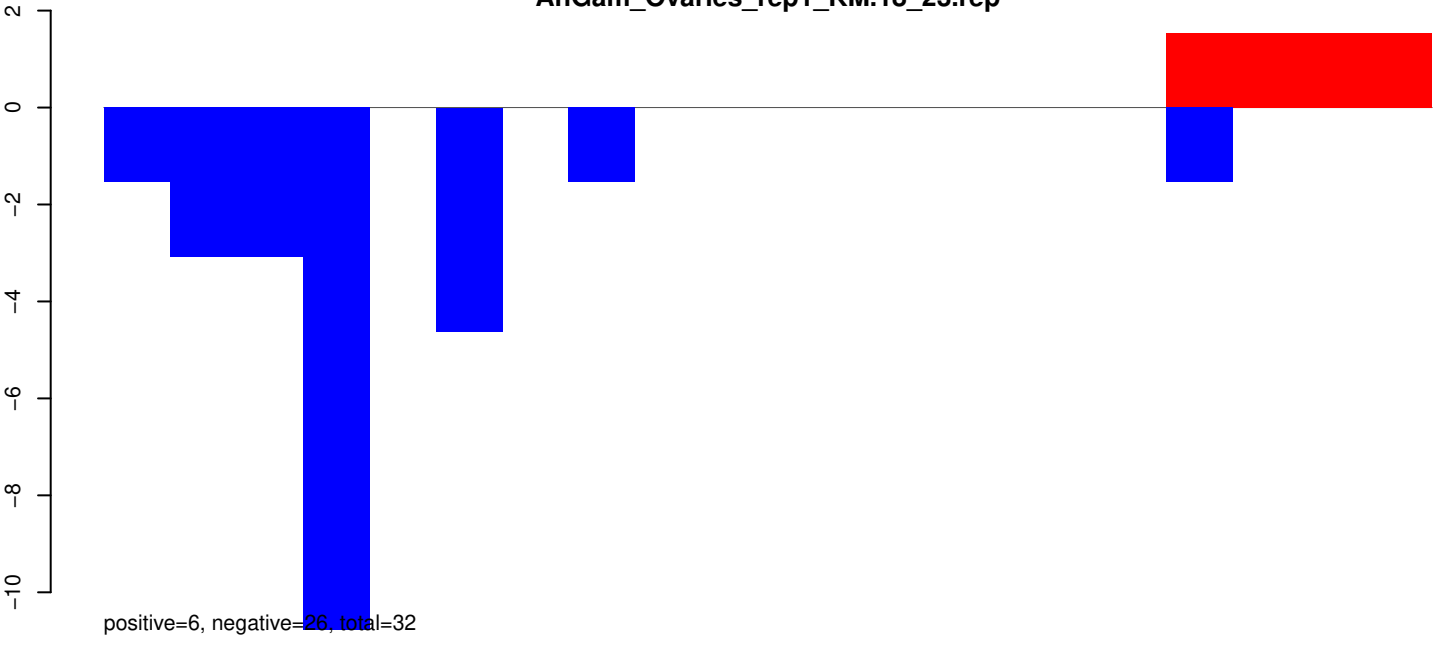
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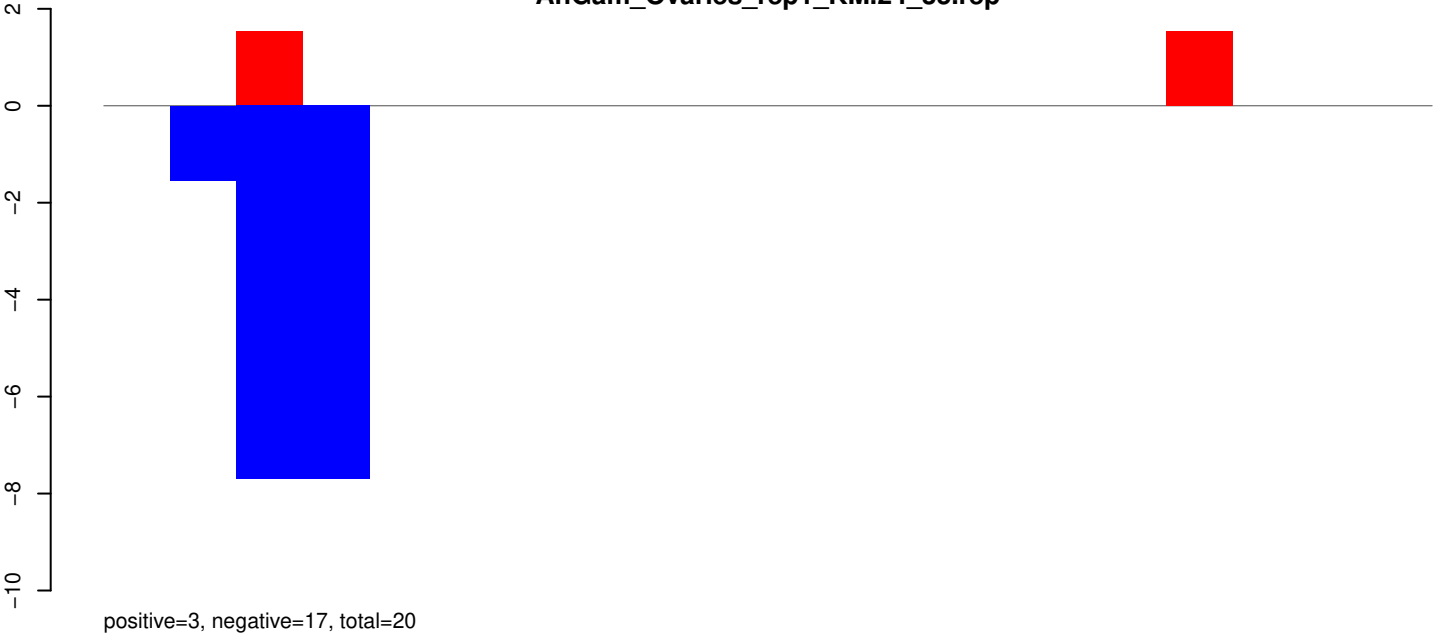
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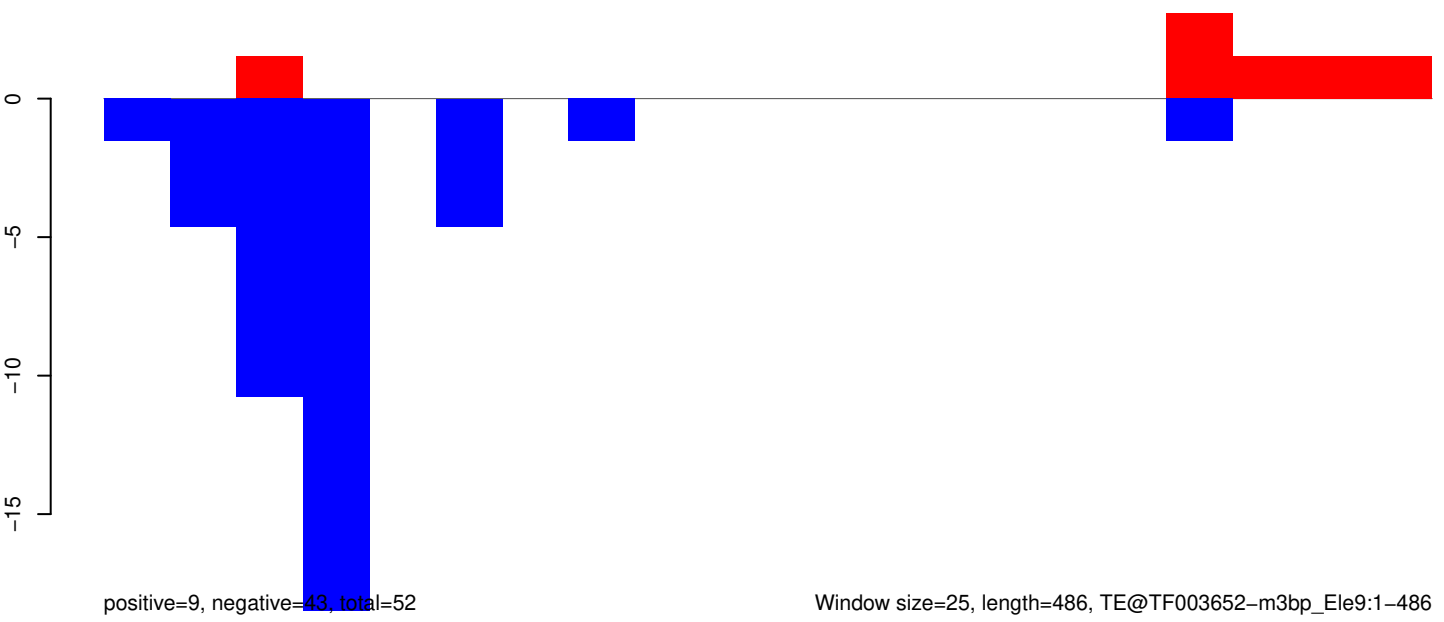
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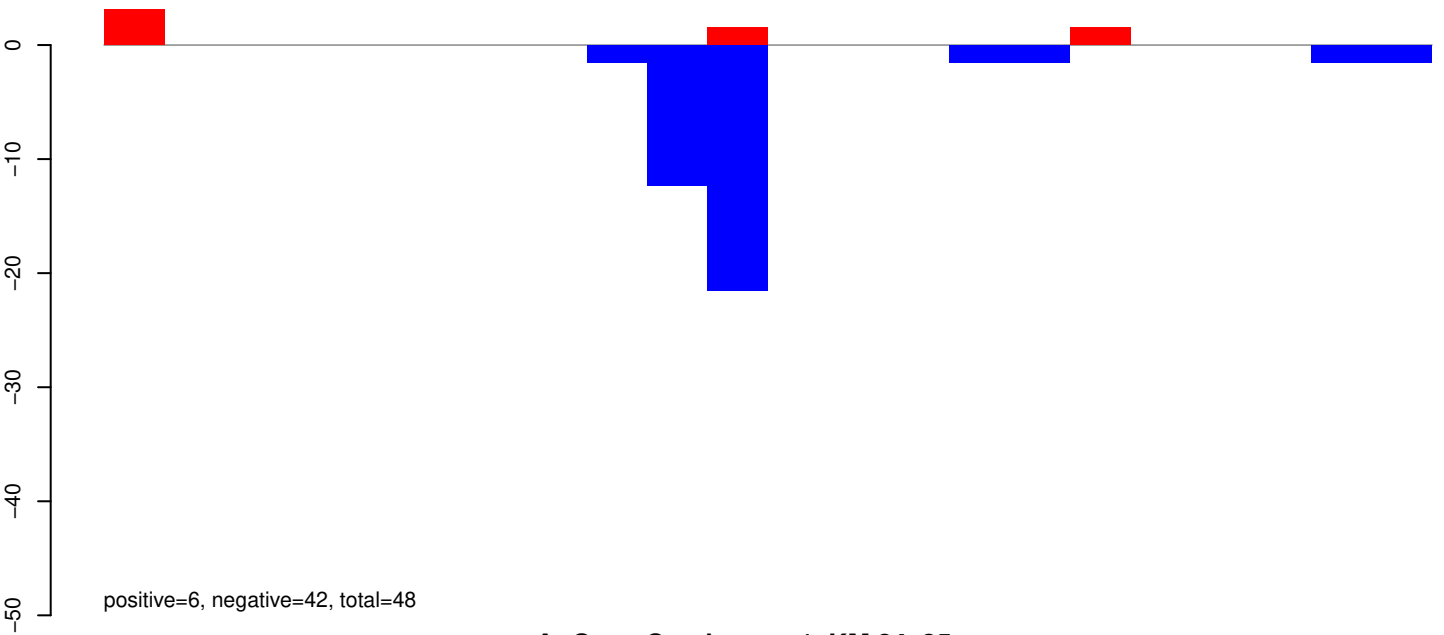
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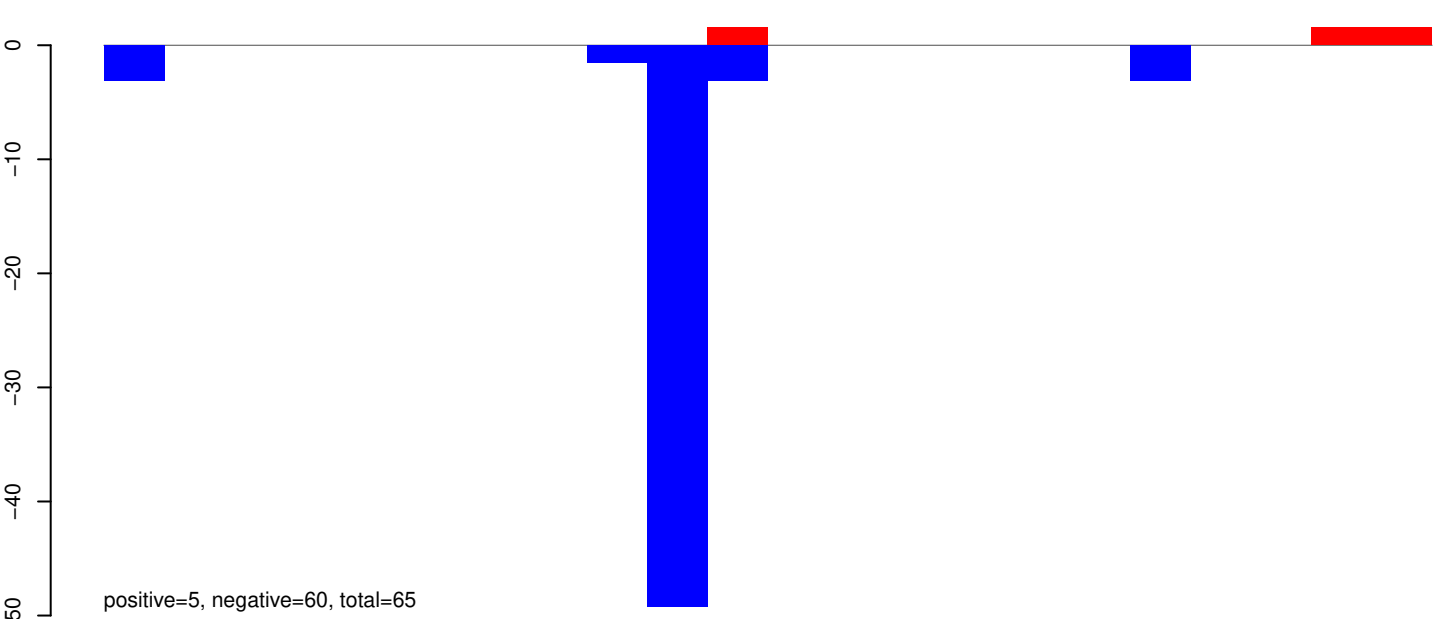
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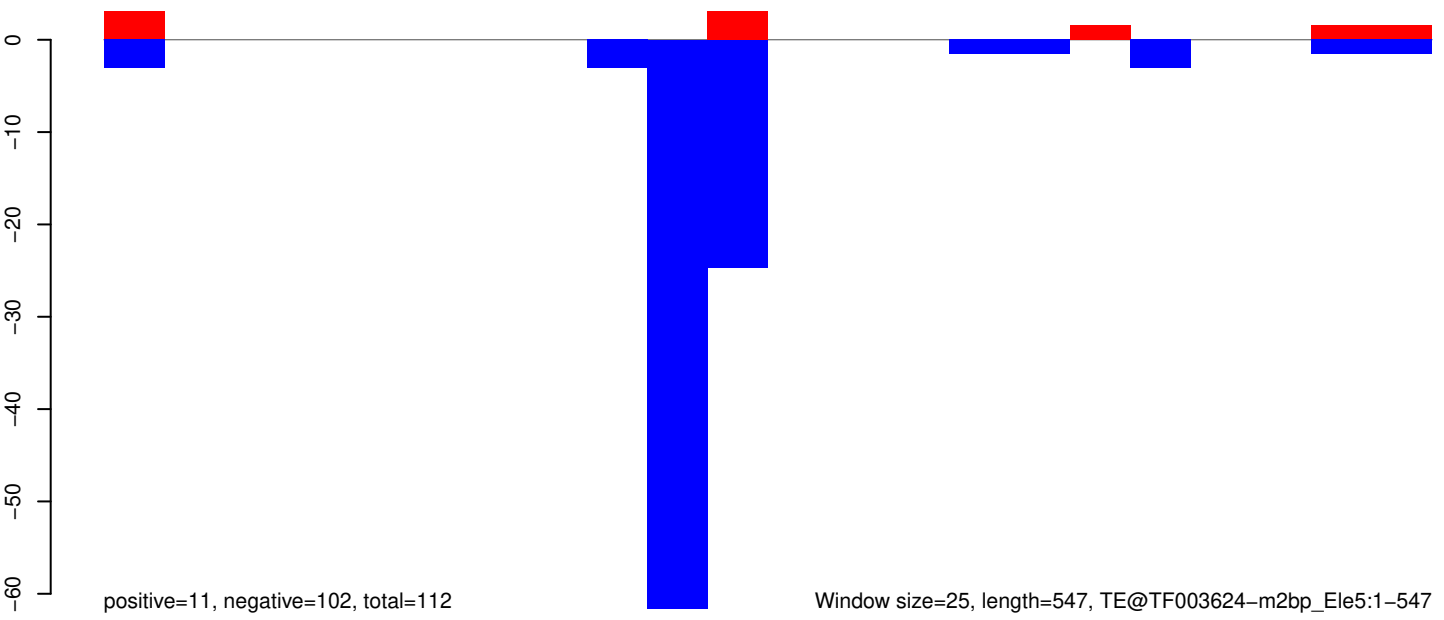
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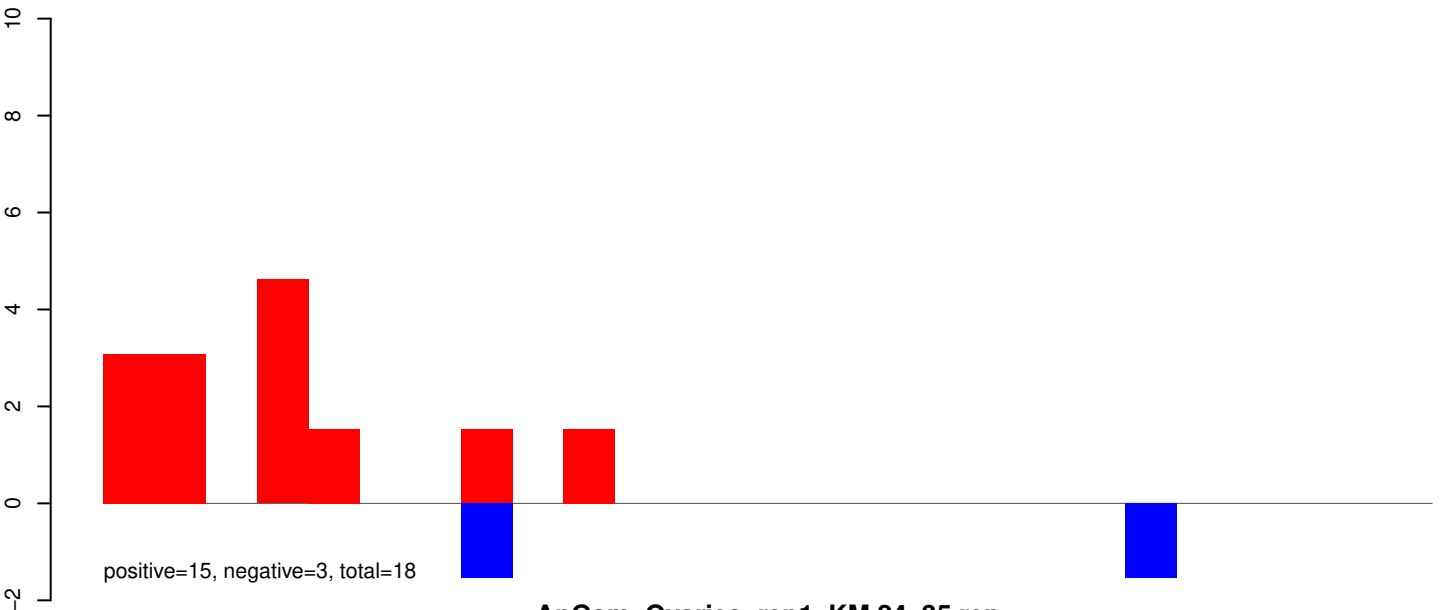
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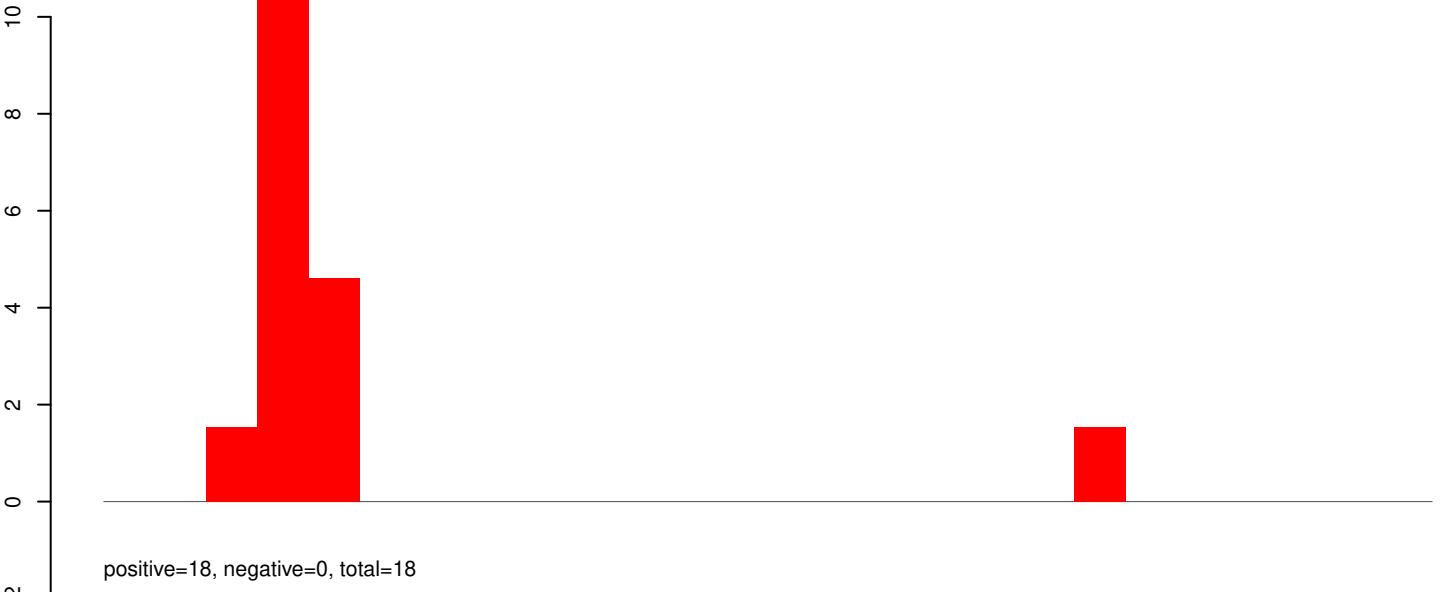
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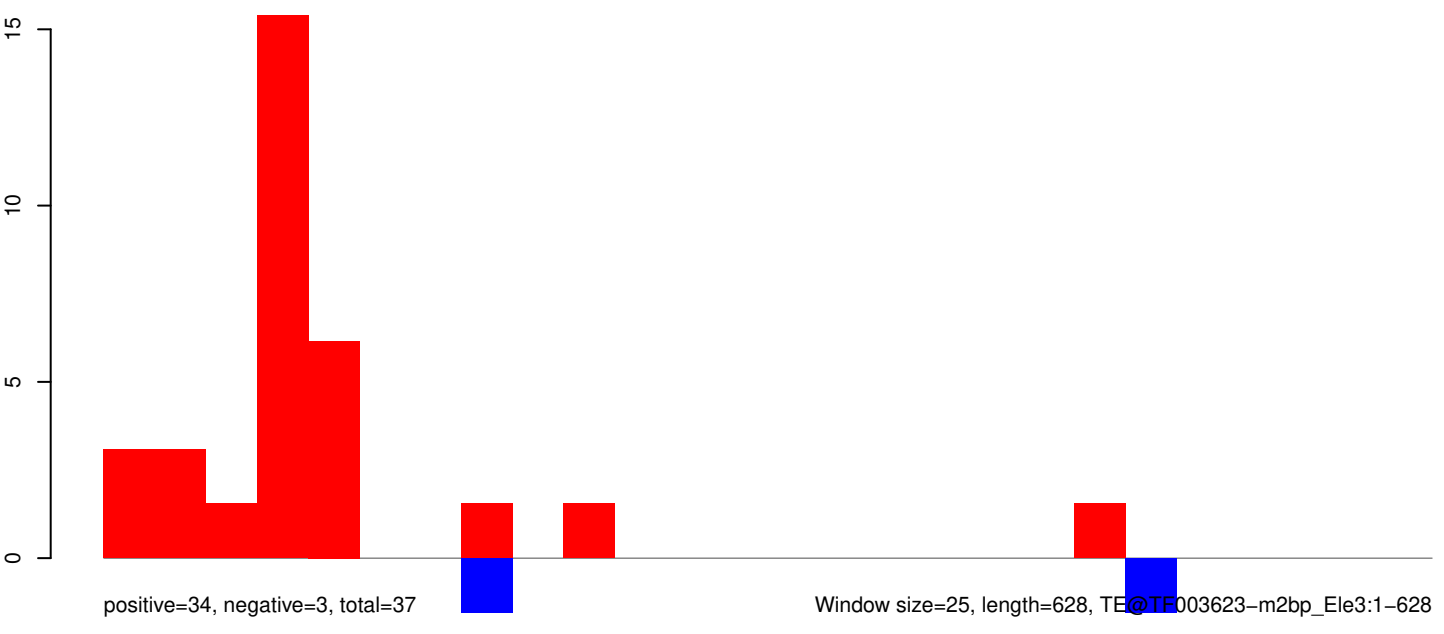
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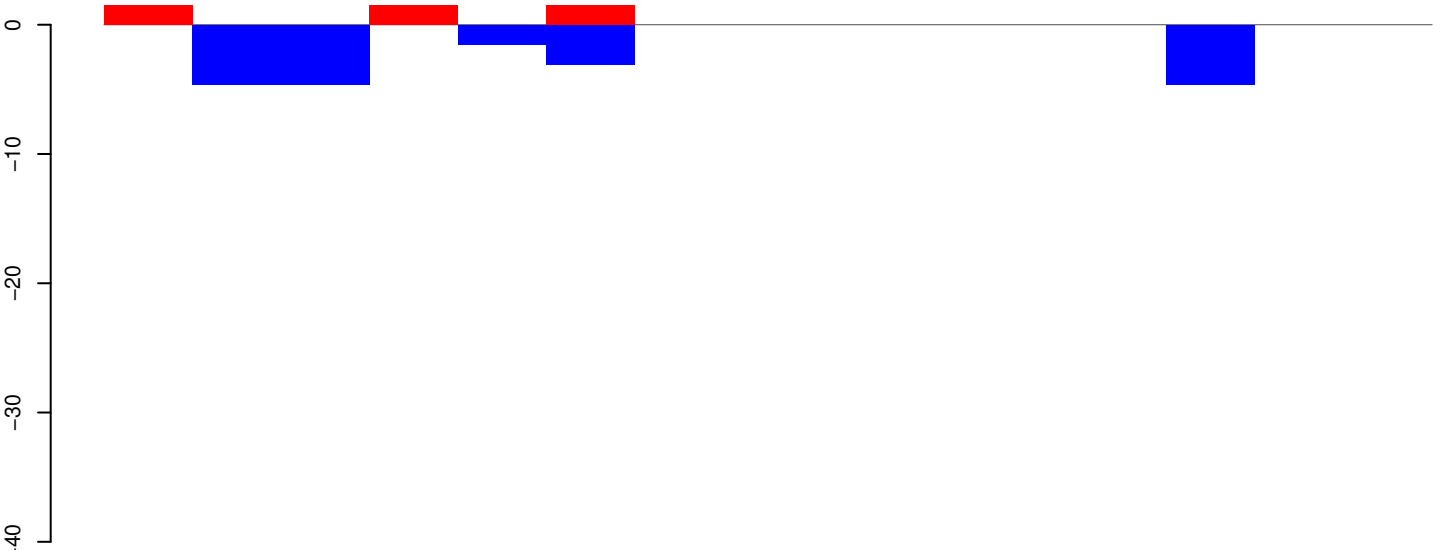
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AnGam\_Ovaries\_rep1\_KM.rep

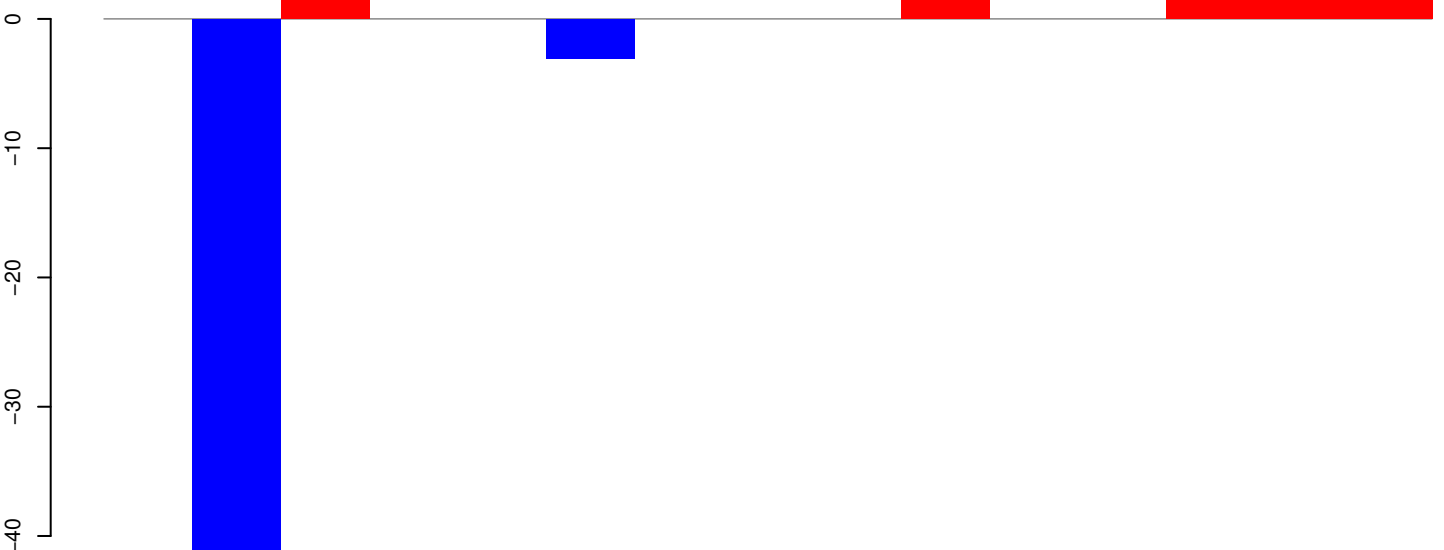


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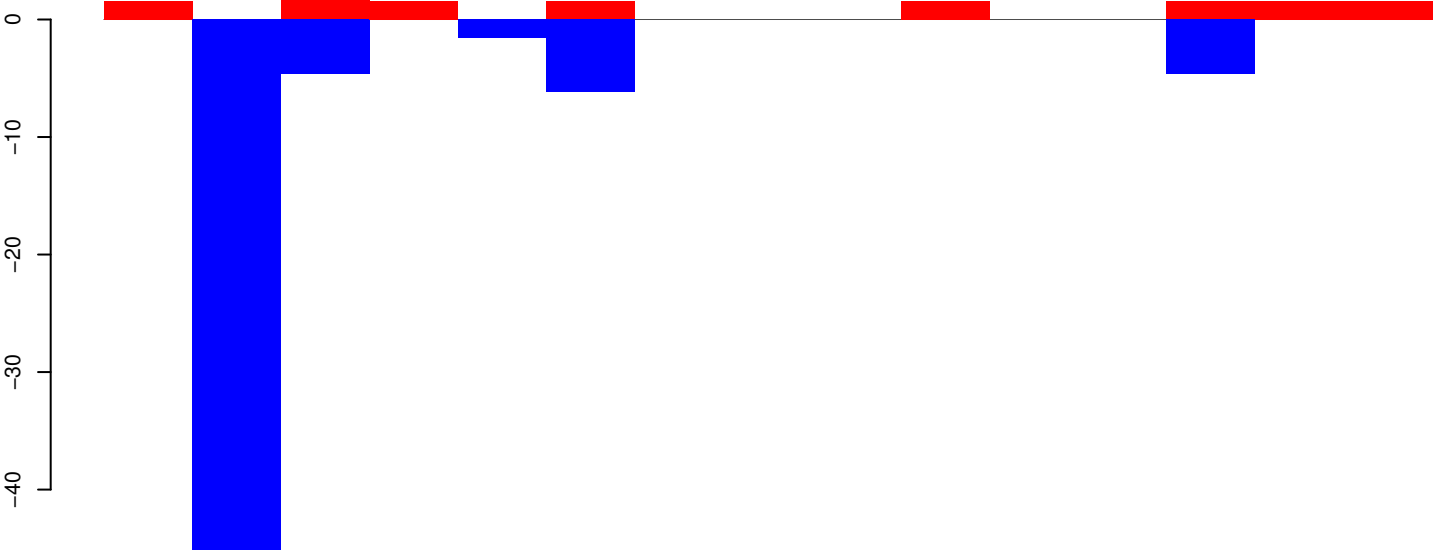
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=9, negative=46, total=55

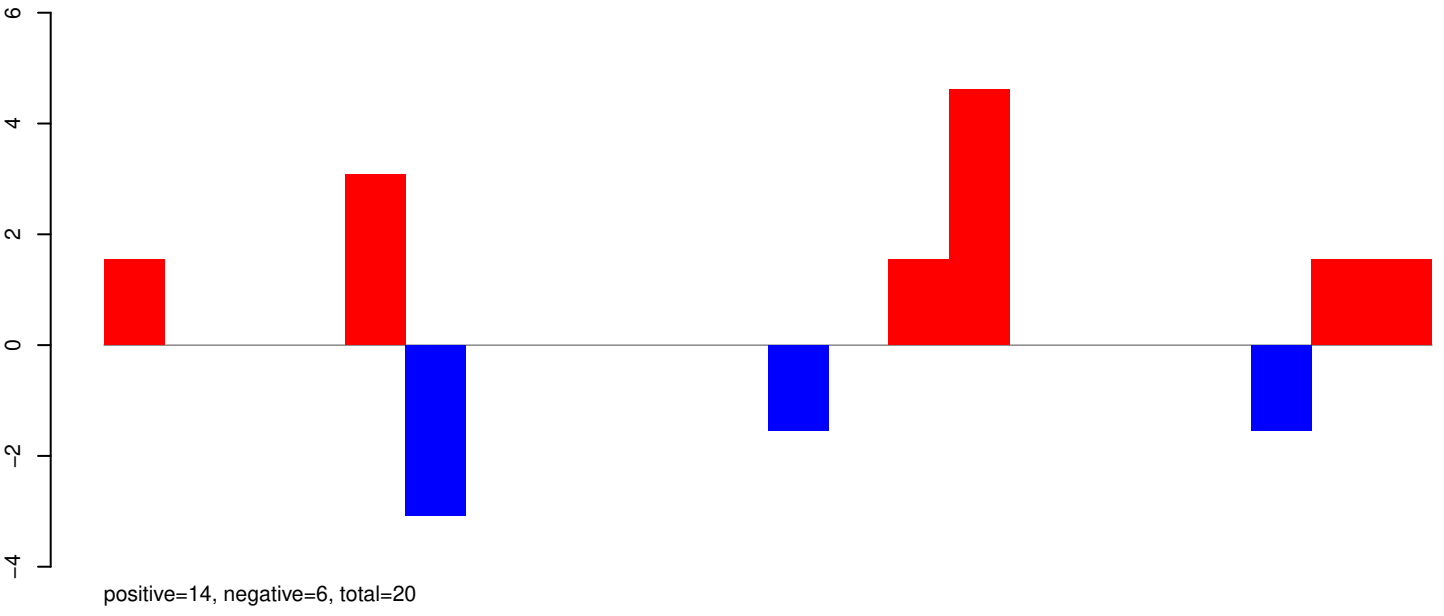
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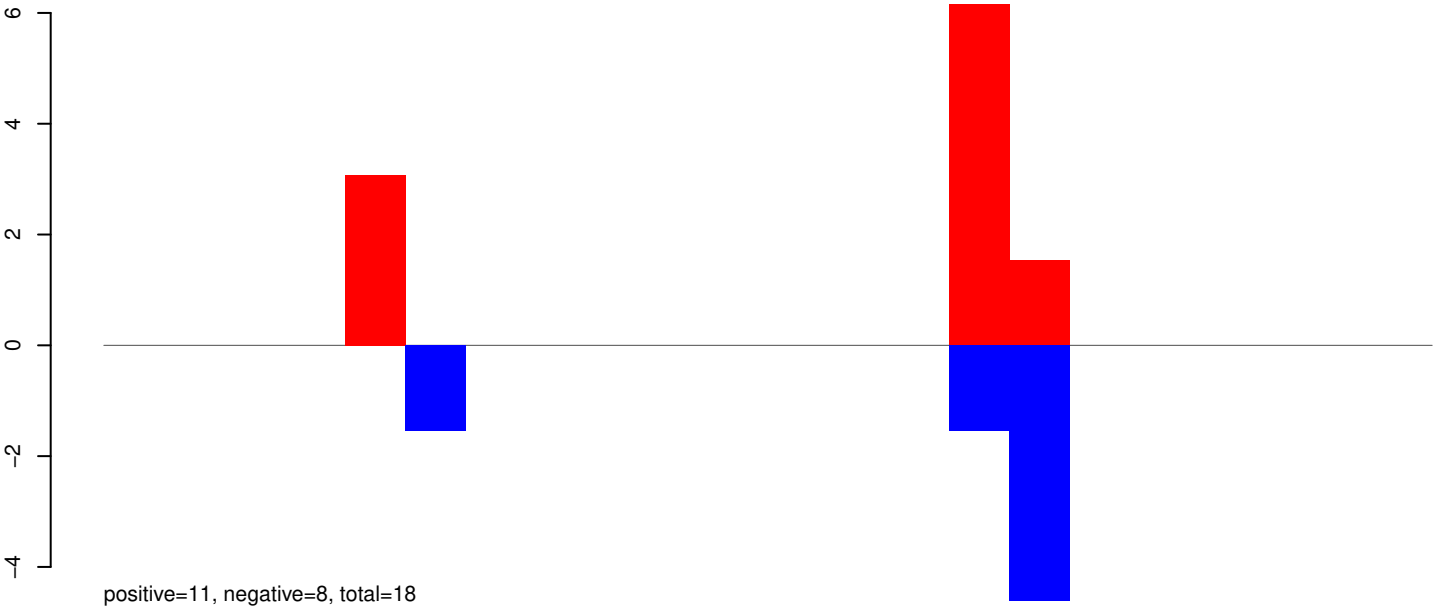
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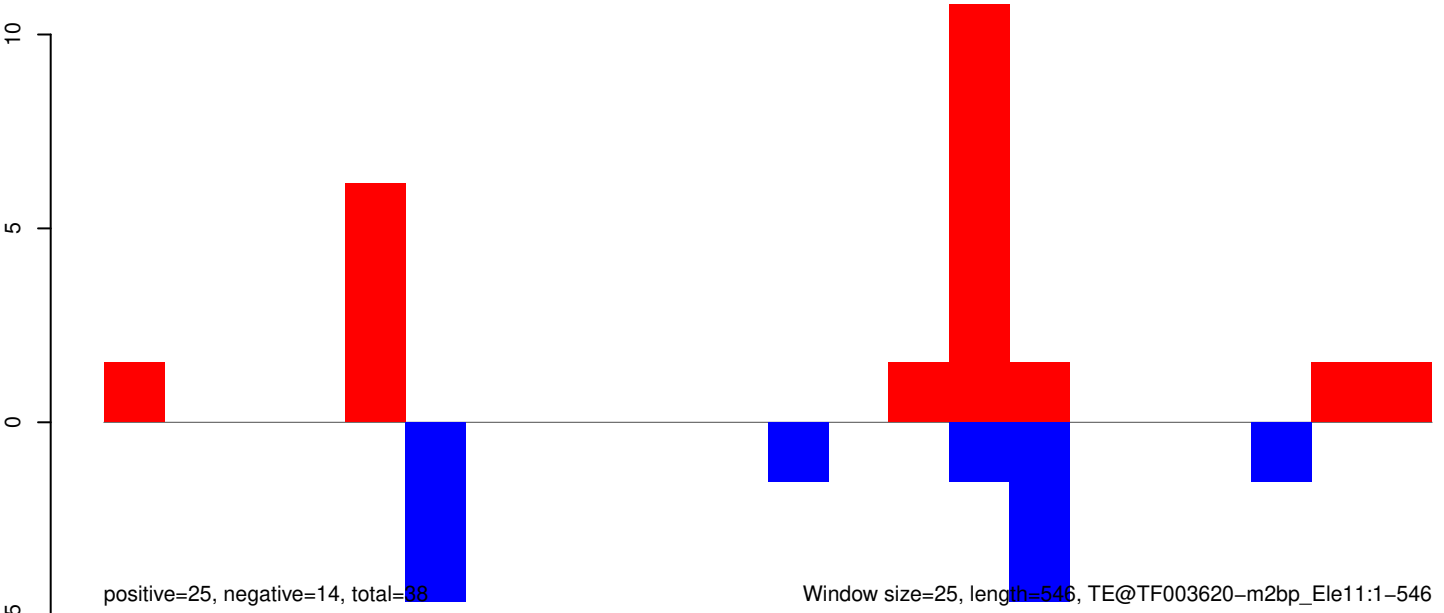
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

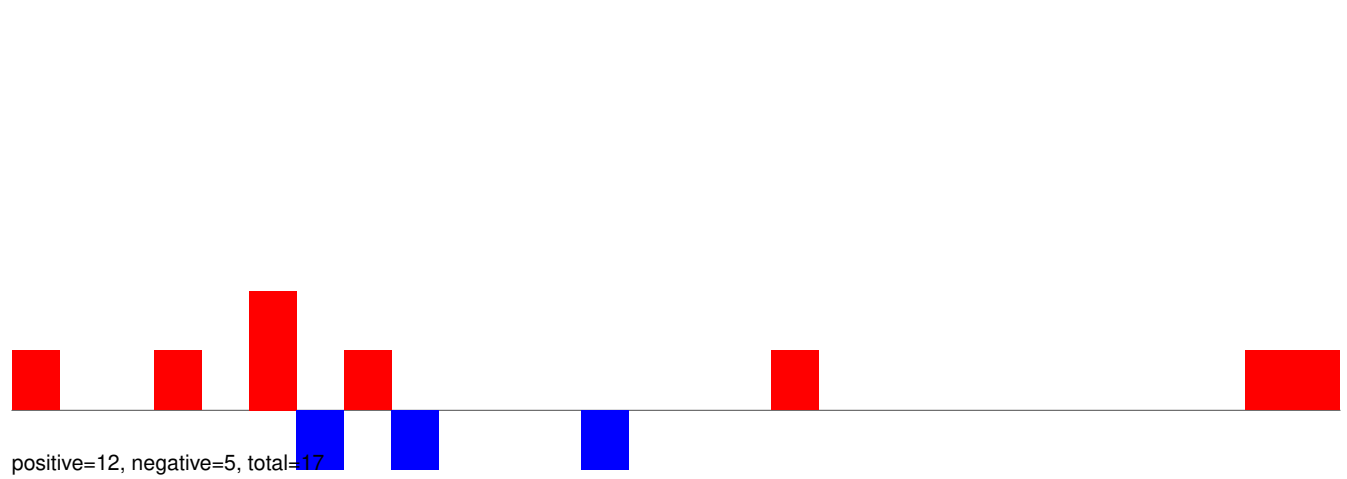


AnGam\_Ovaries\_rep1\_KM.rep



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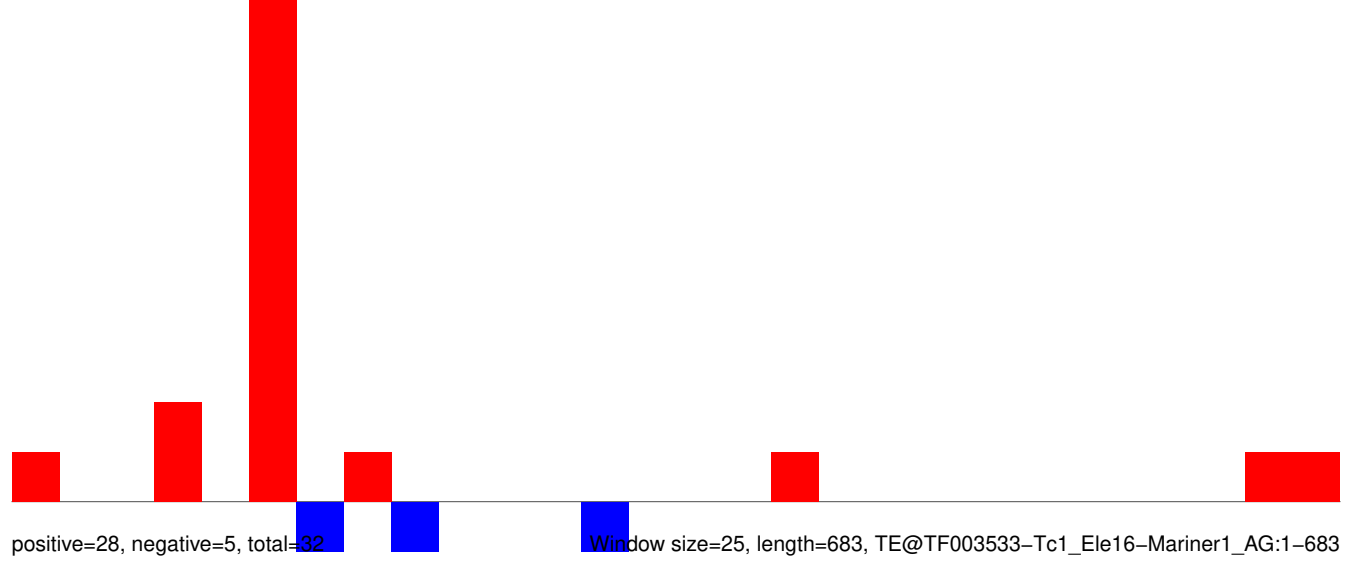
### AnGam\_Ovaries\_rep1\_KM.18\_23.rep



### AnGam\_Ovaries\_rep1\_KM.24\_35.rep

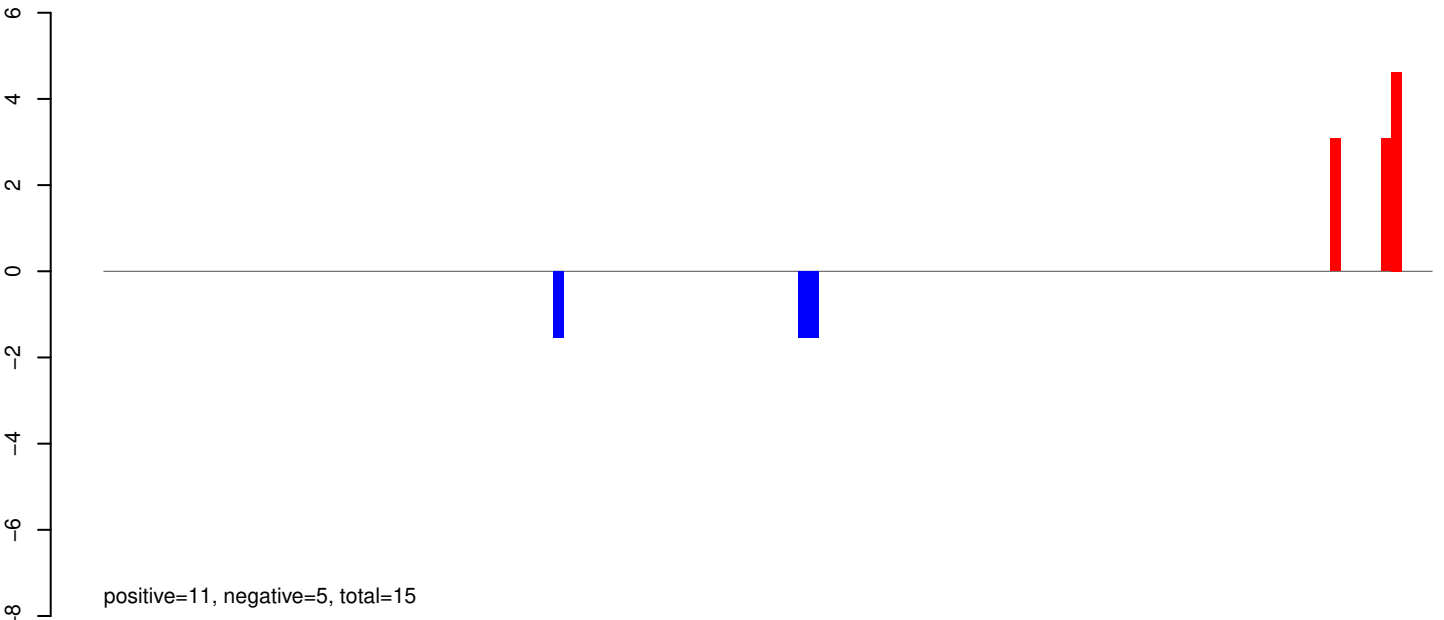


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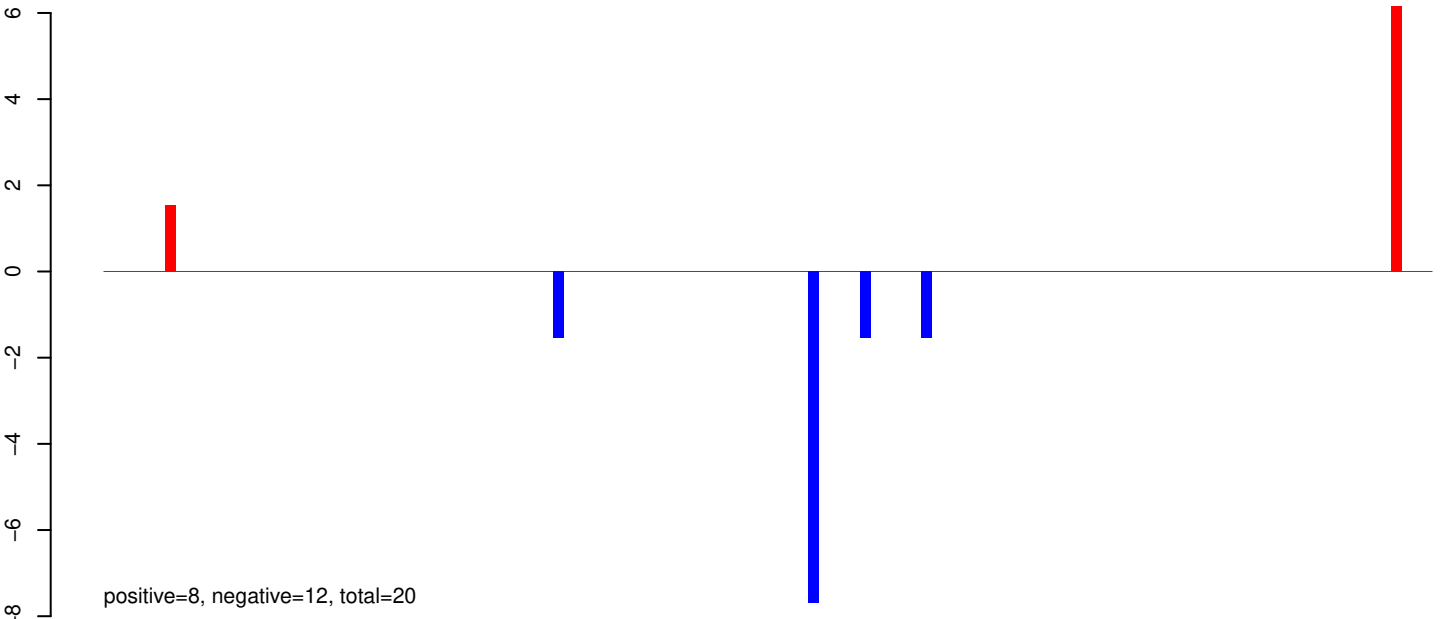




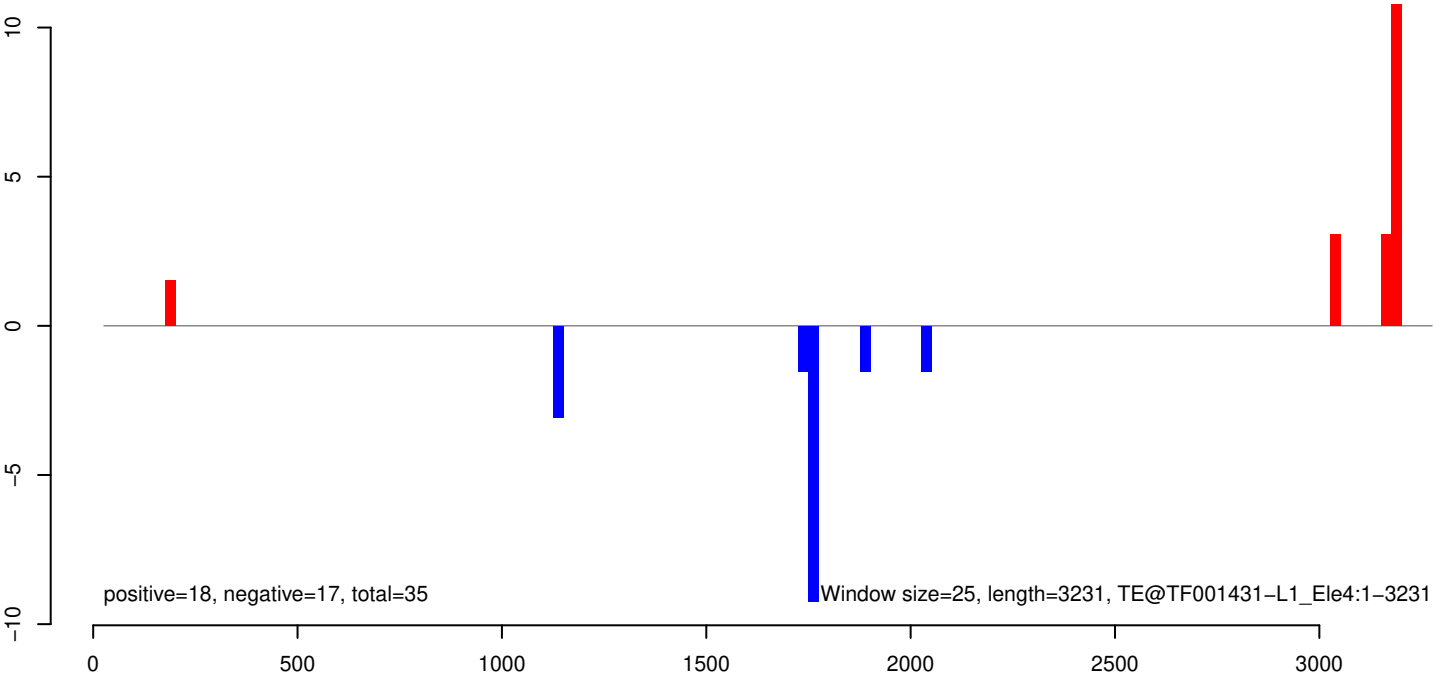
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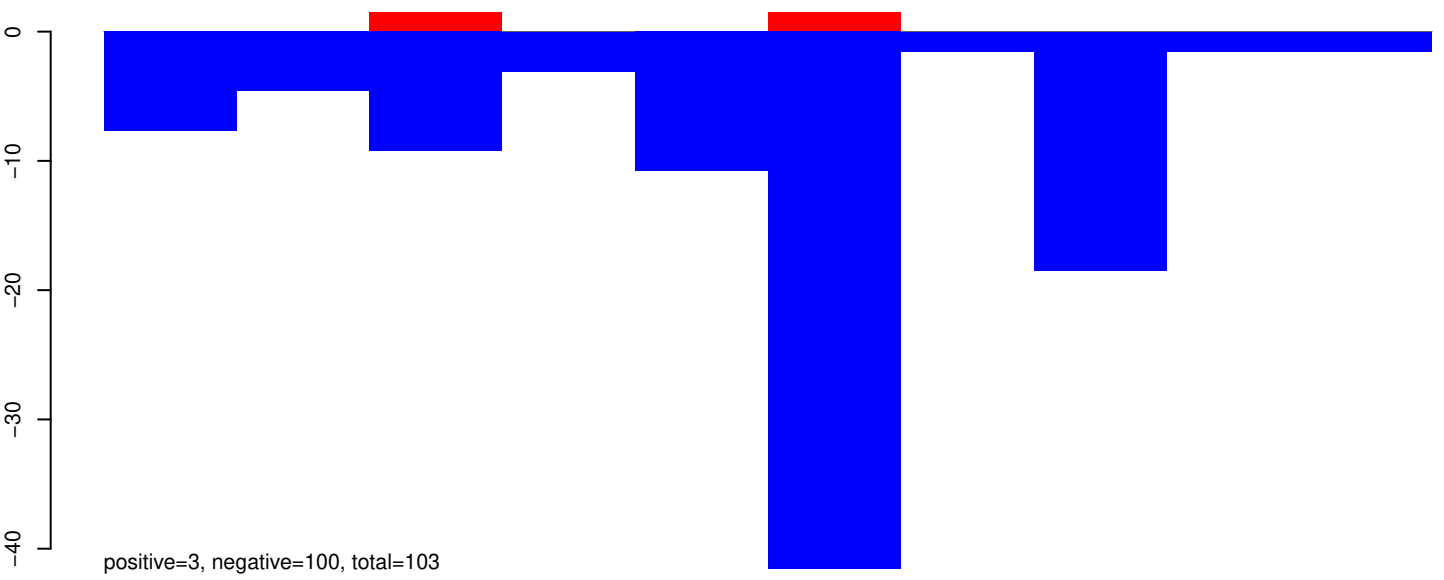
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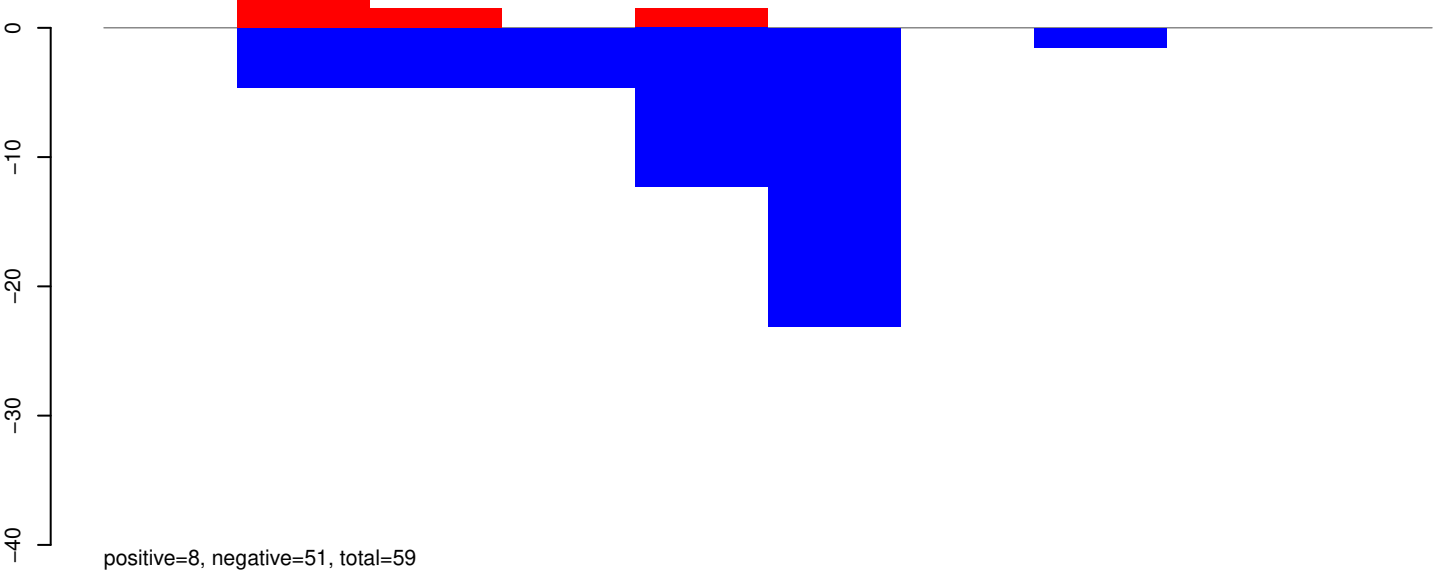
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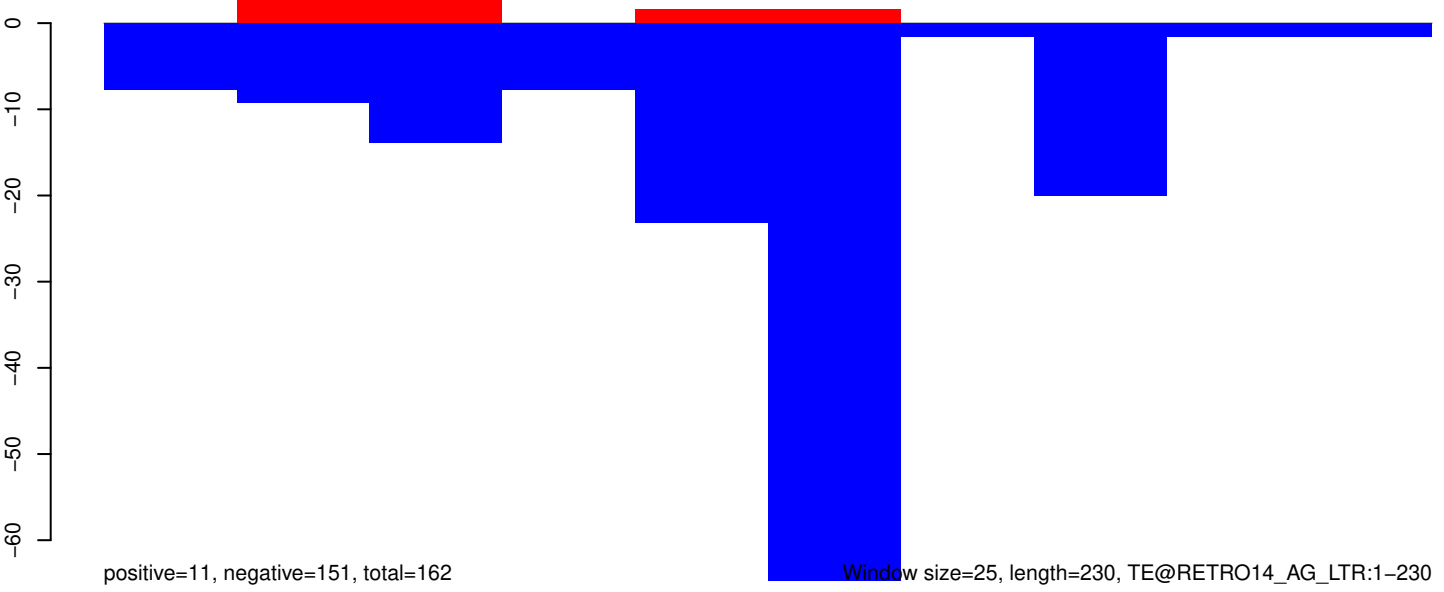
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

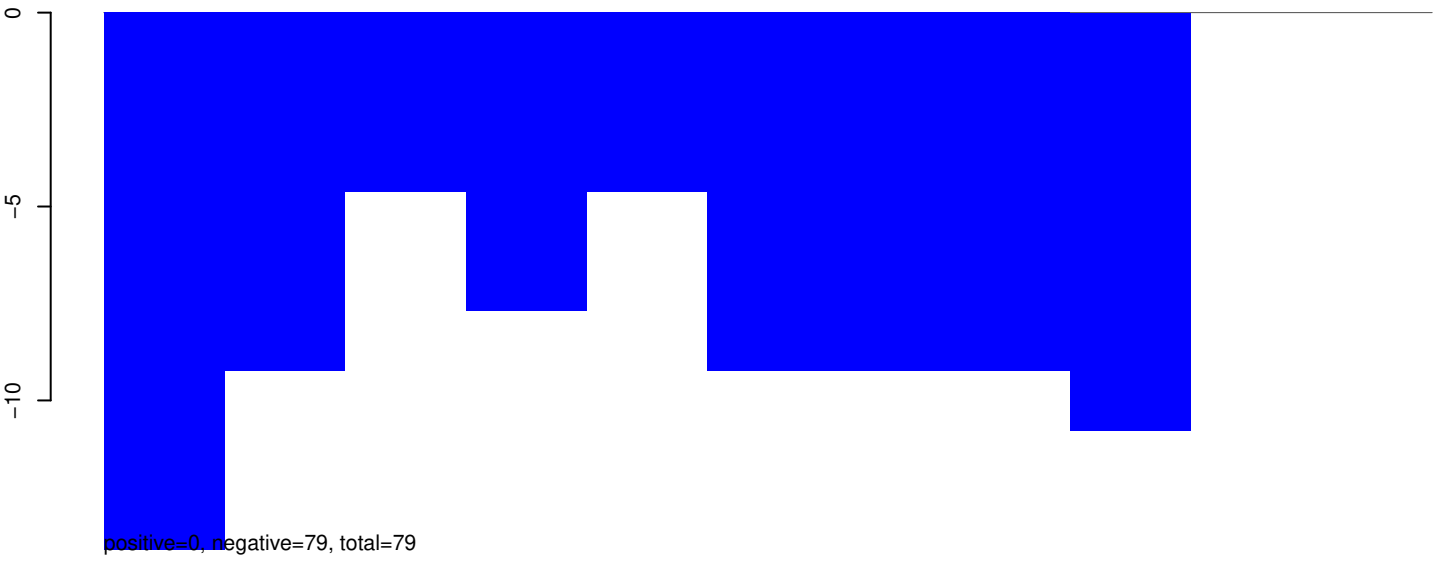


AnGam\_Ovaries\_rep1\_KM.rep

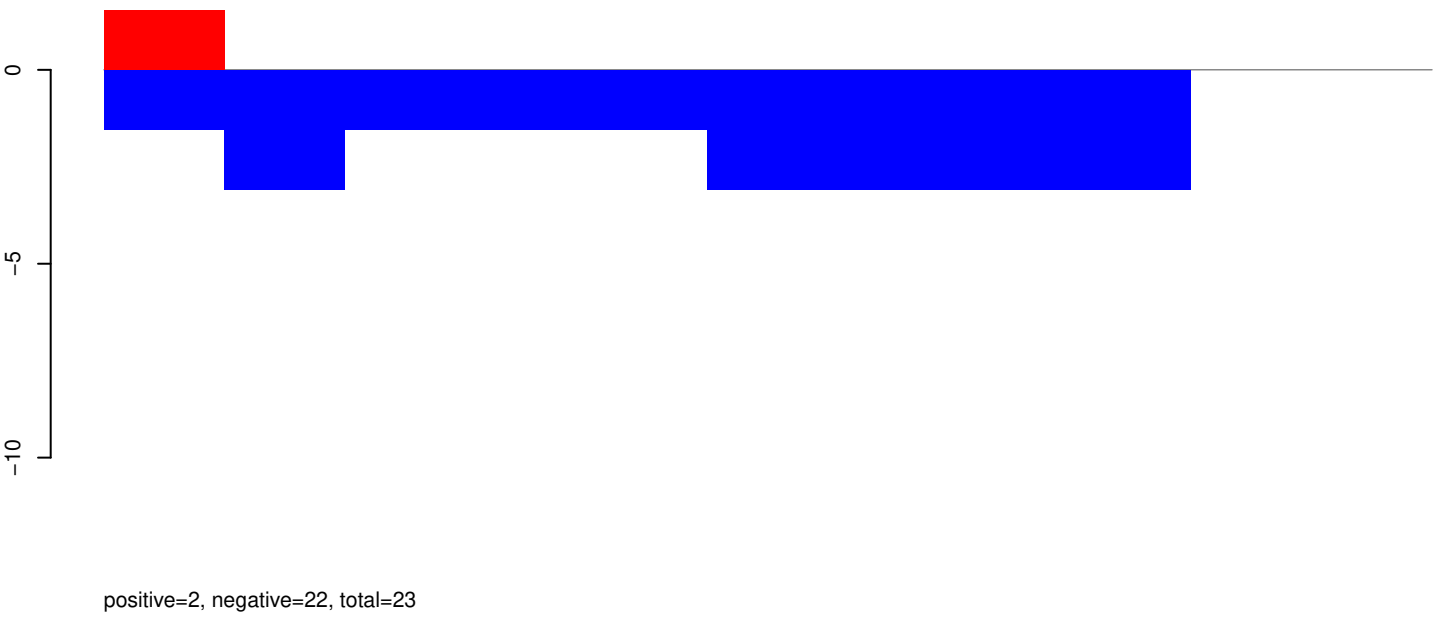


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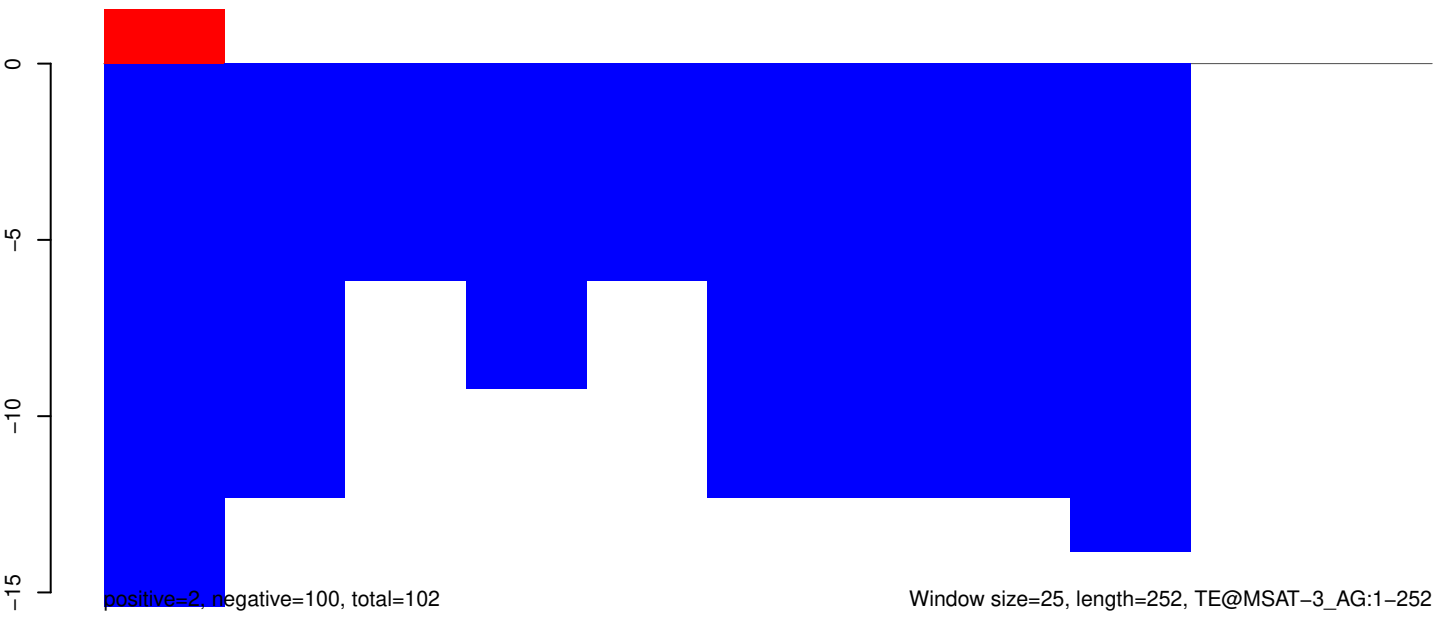
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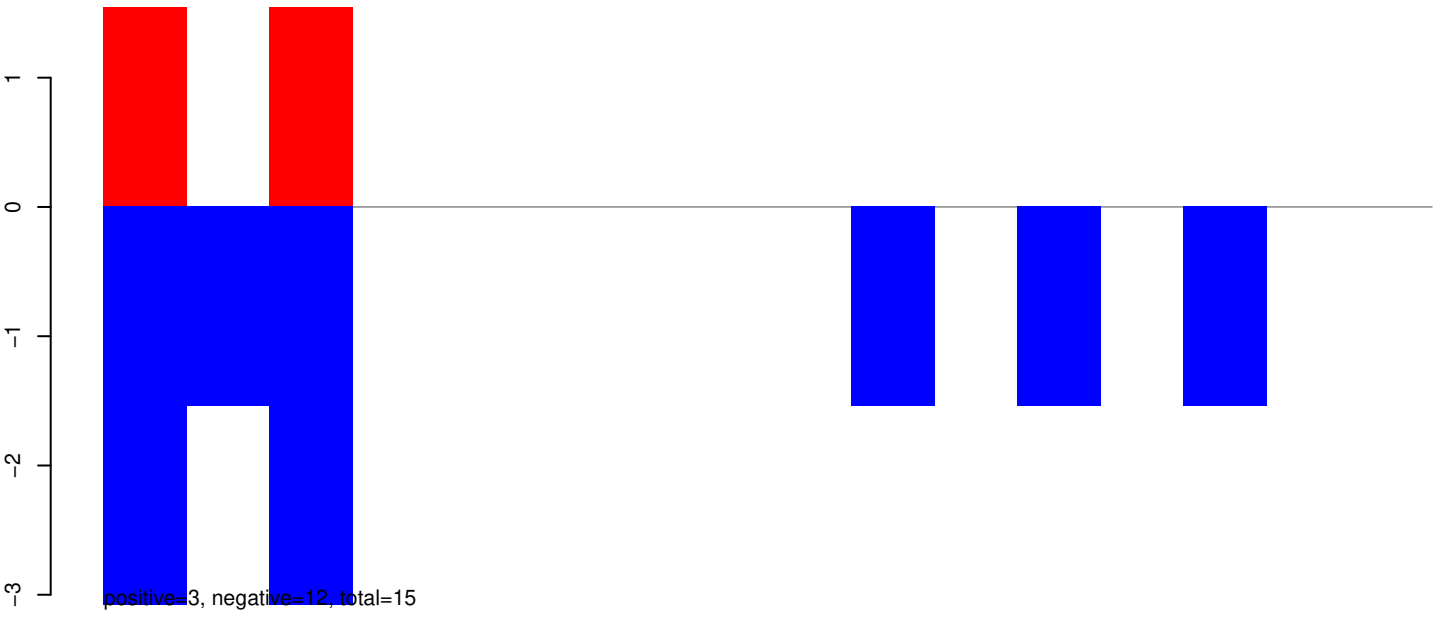
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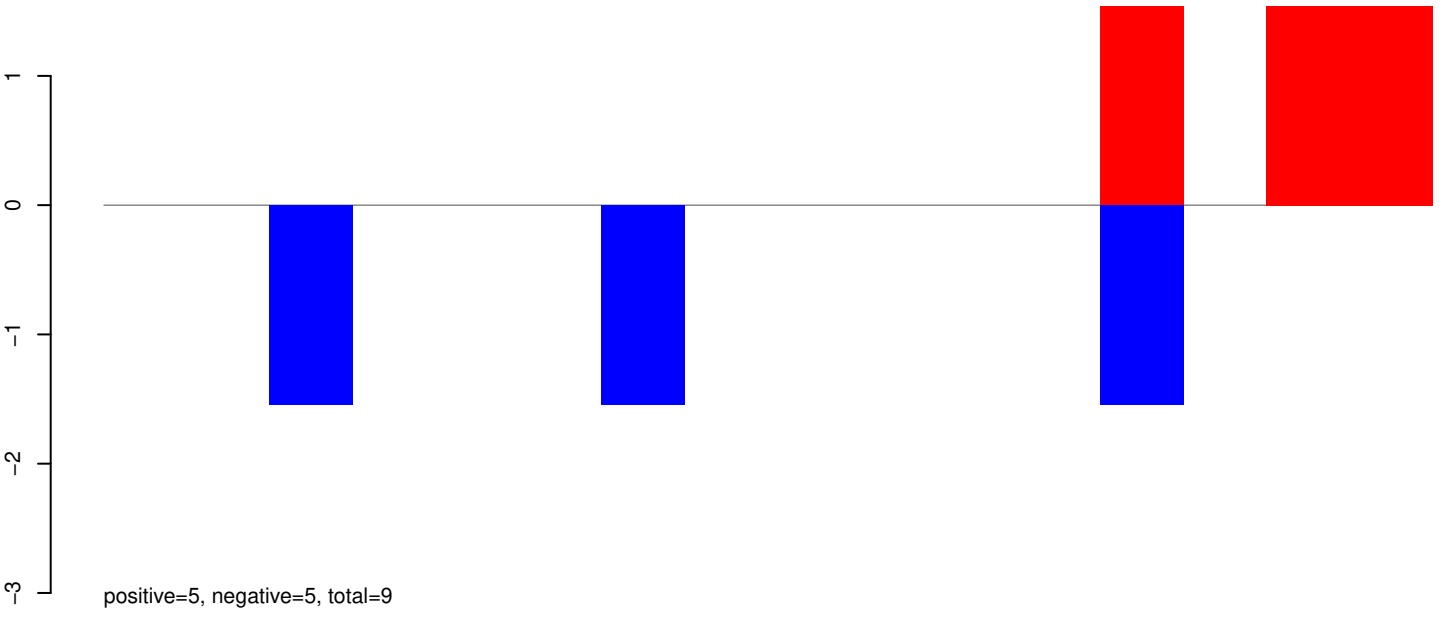
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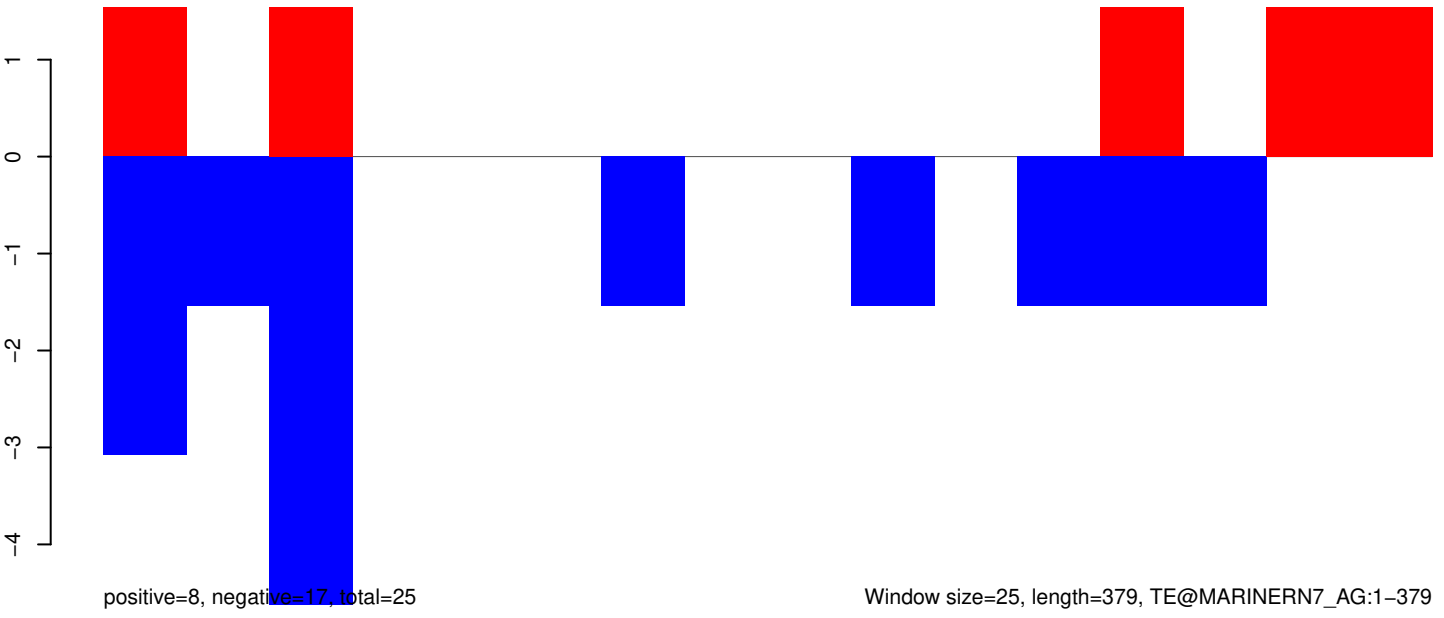
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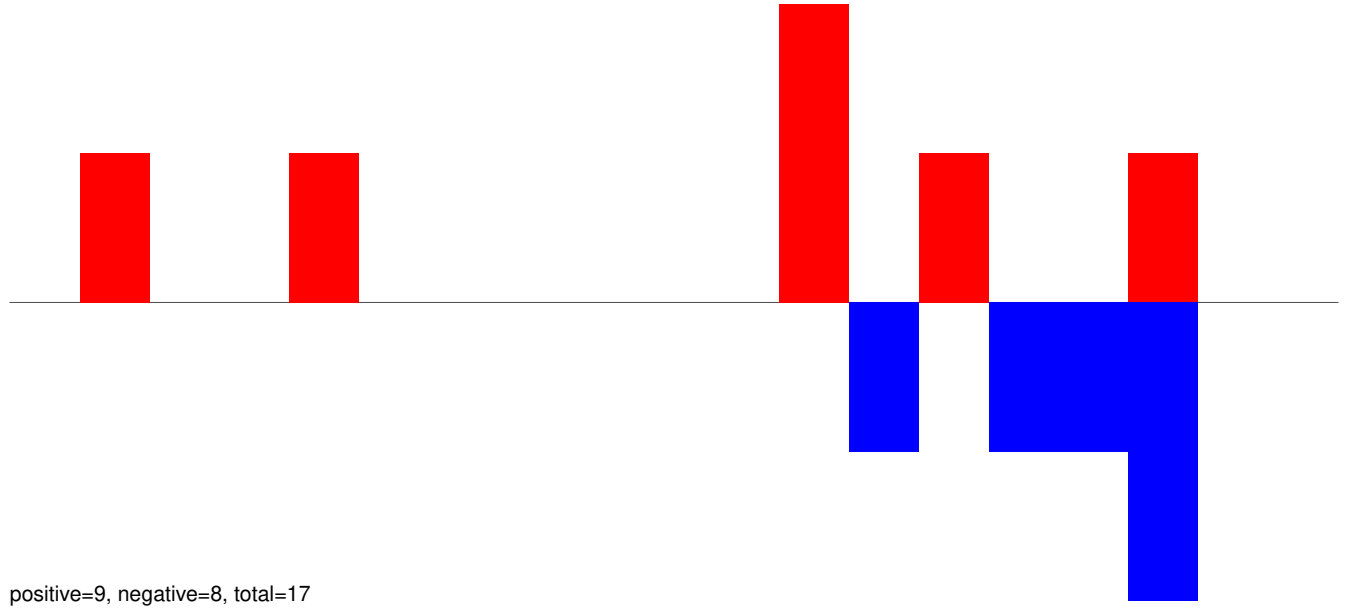
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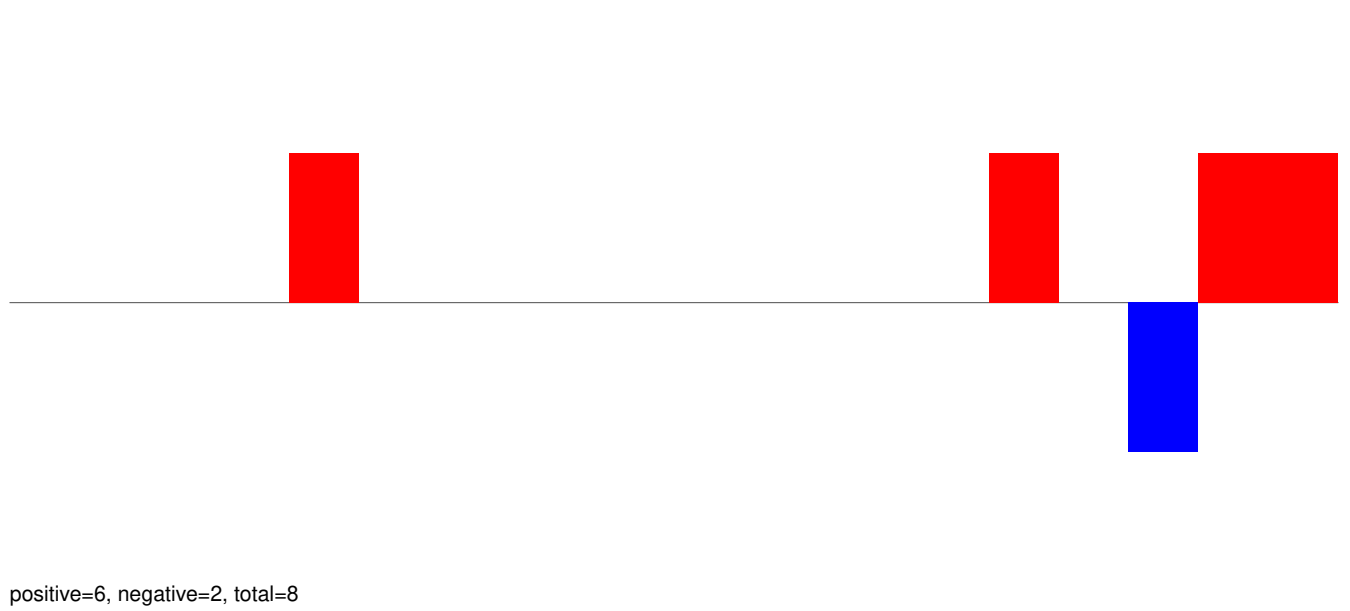
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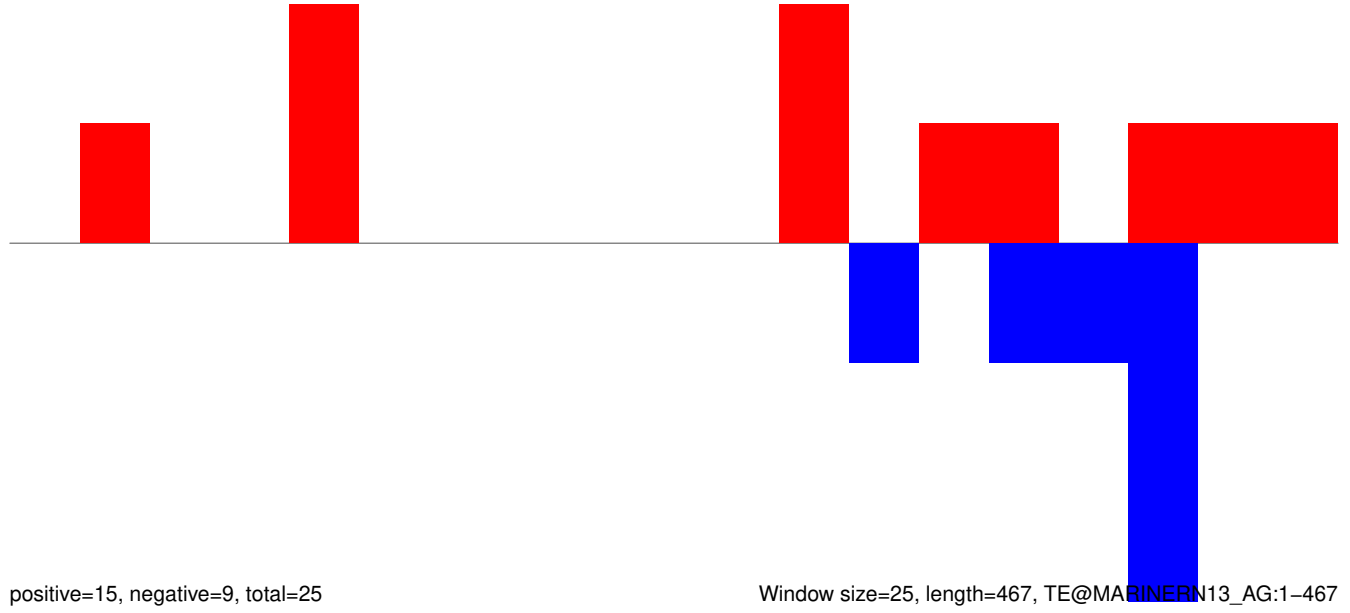
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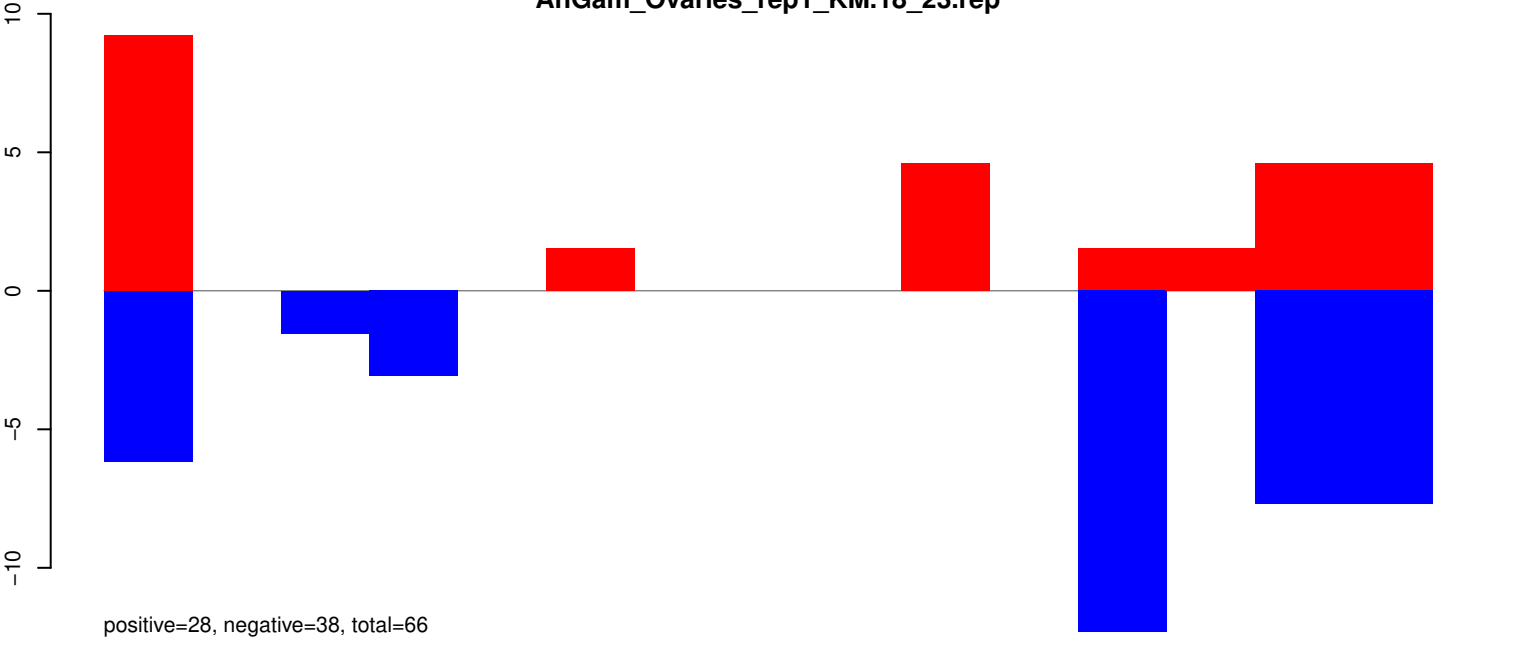
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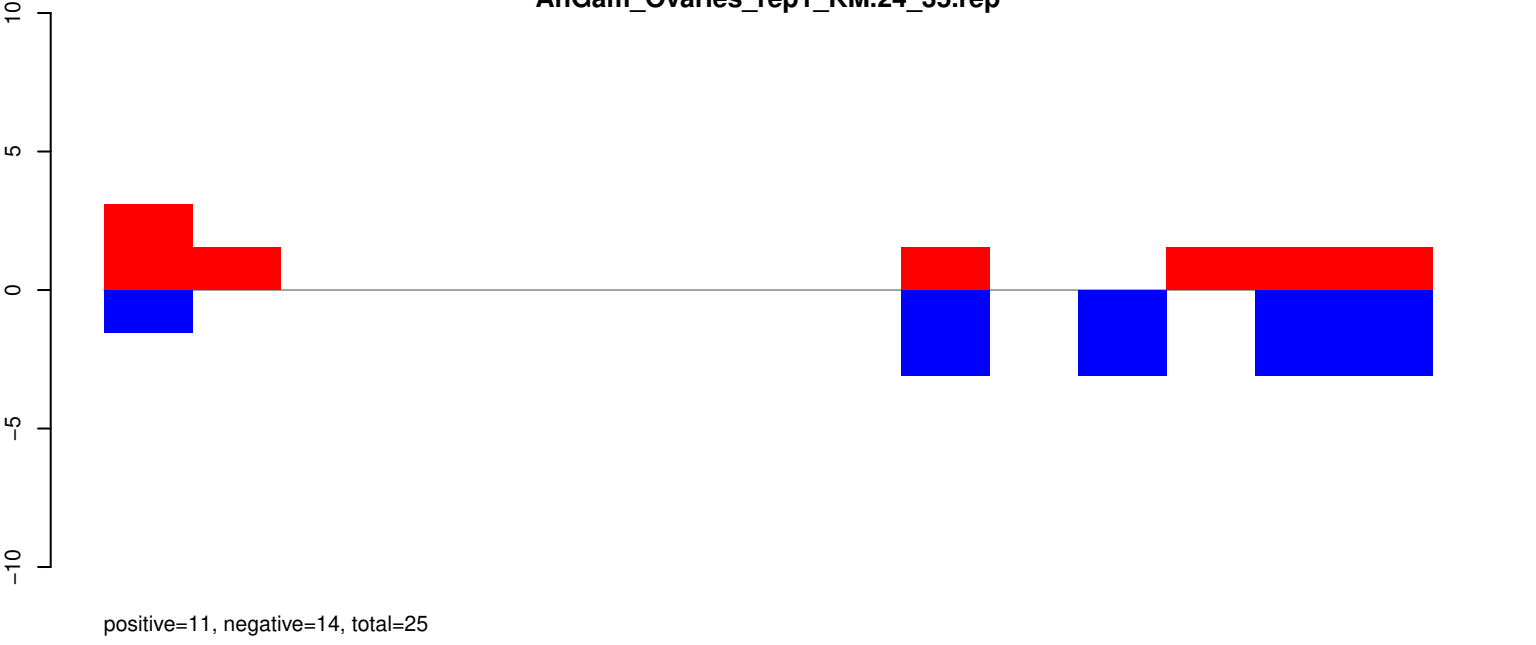
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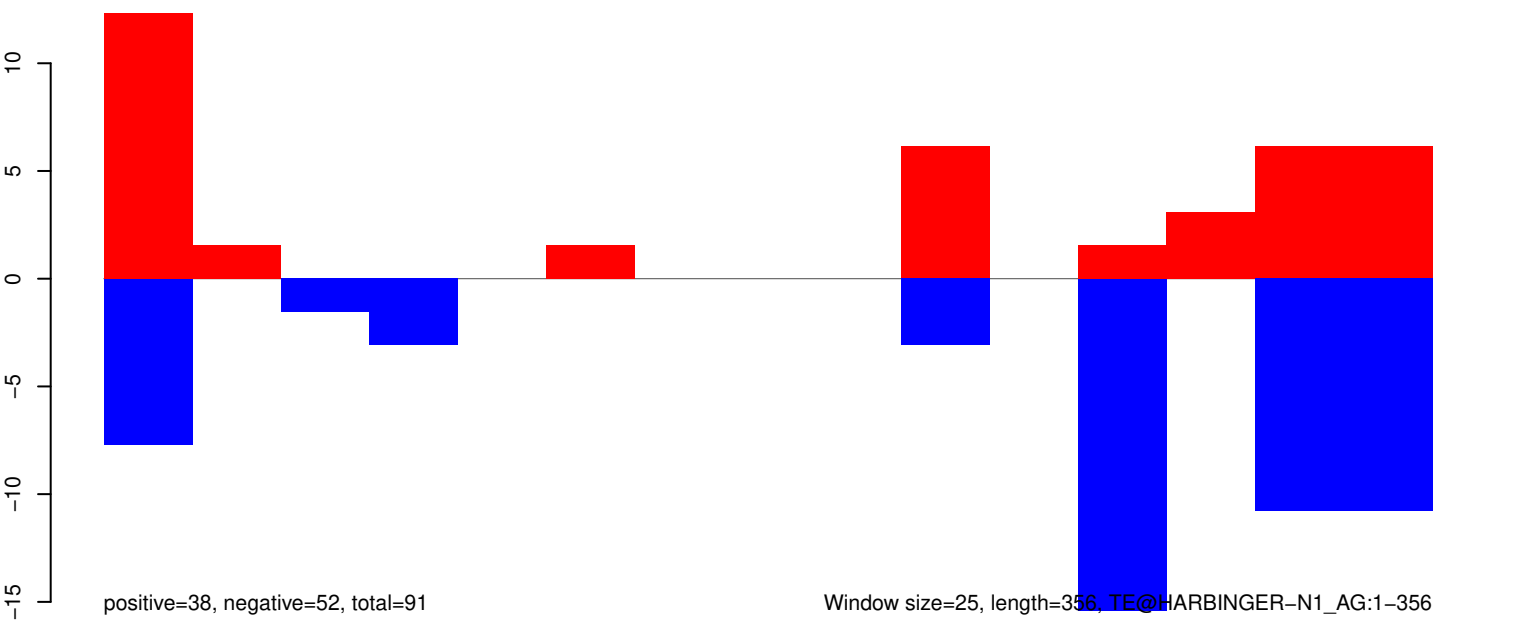
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



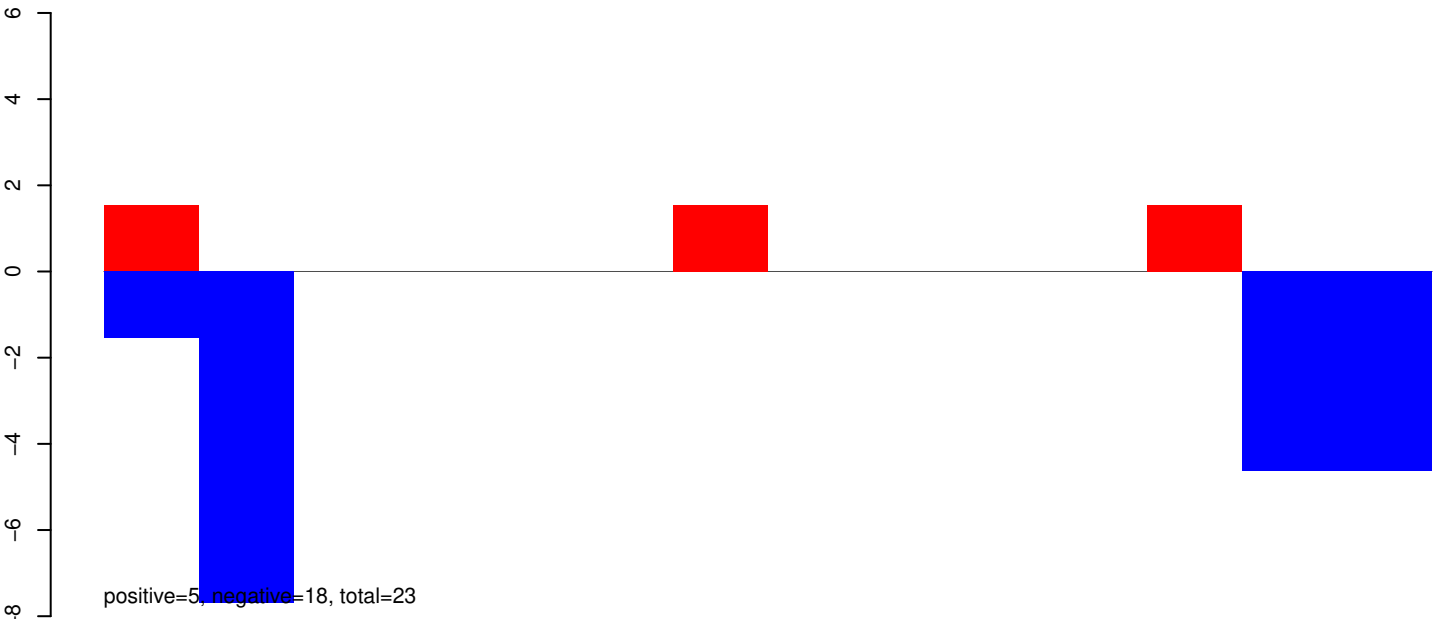
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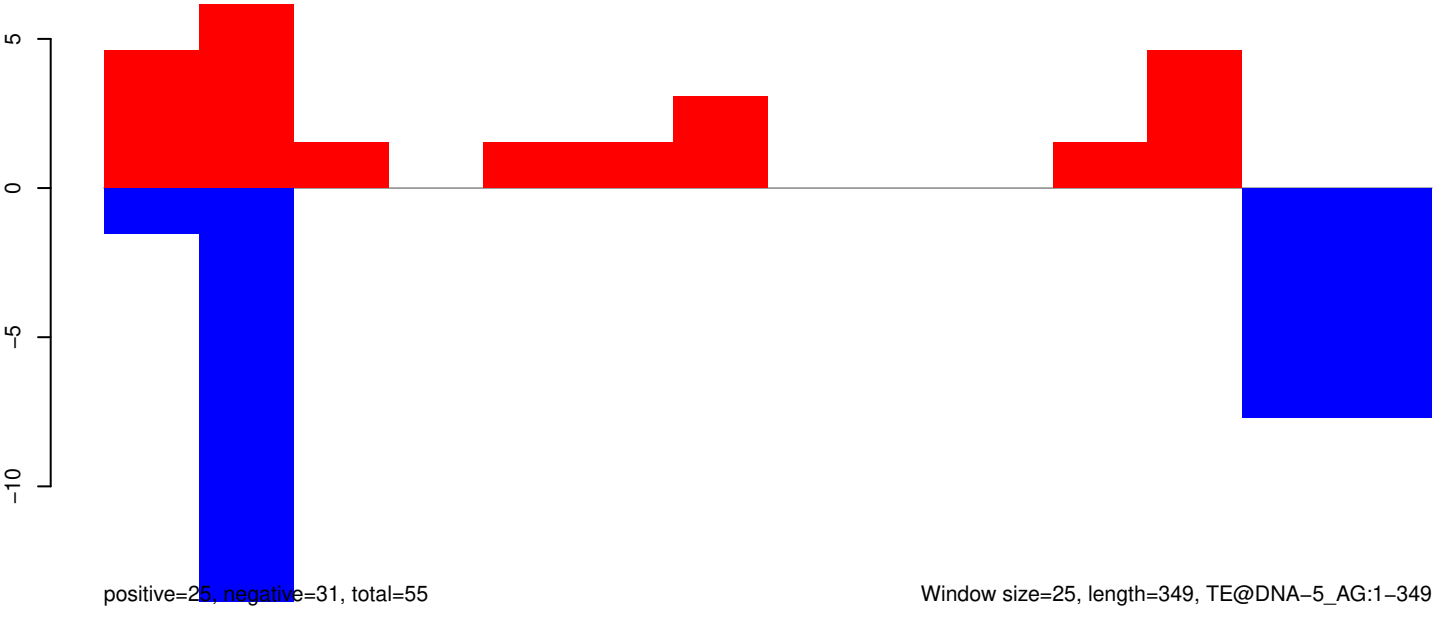
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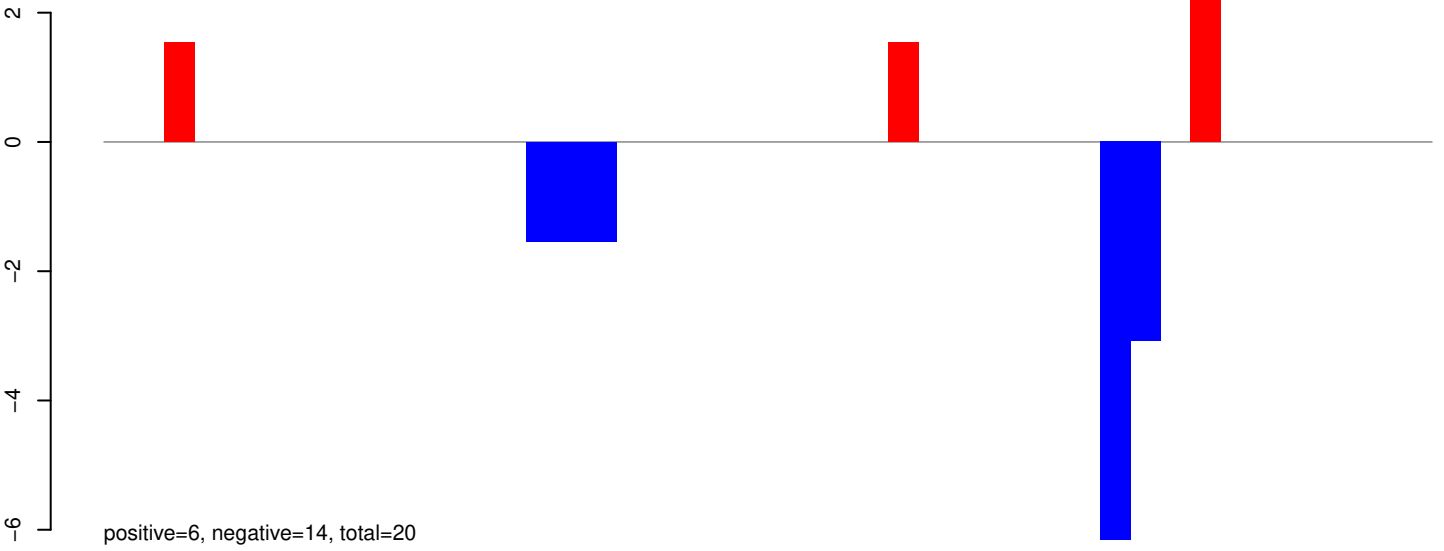
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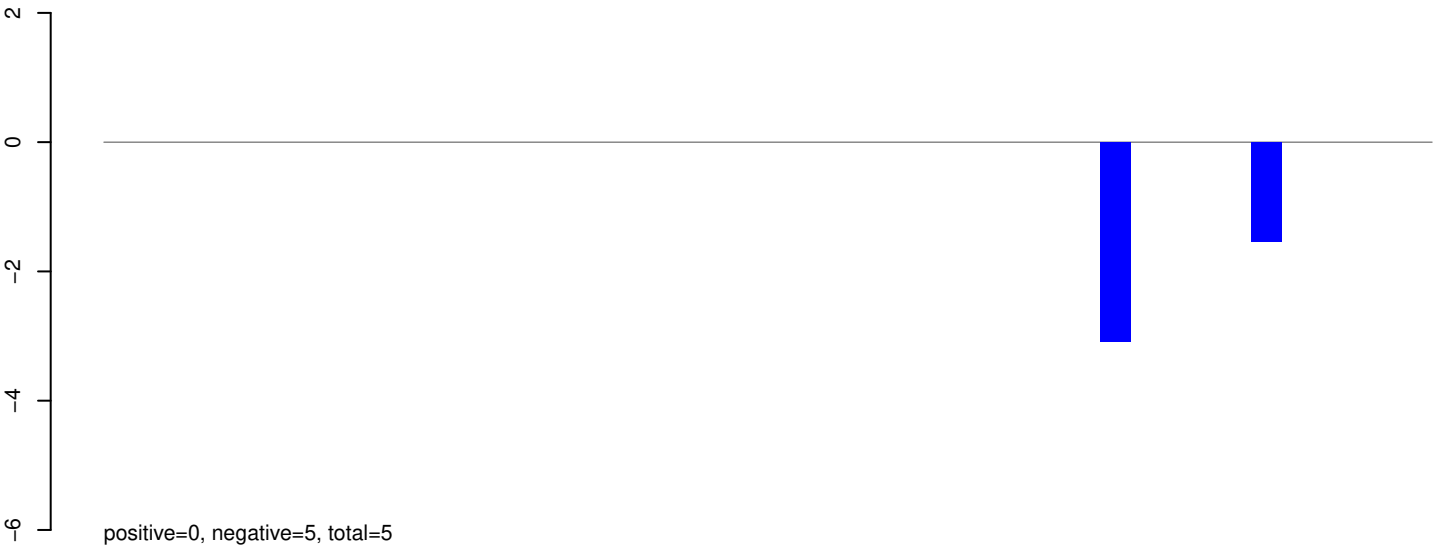
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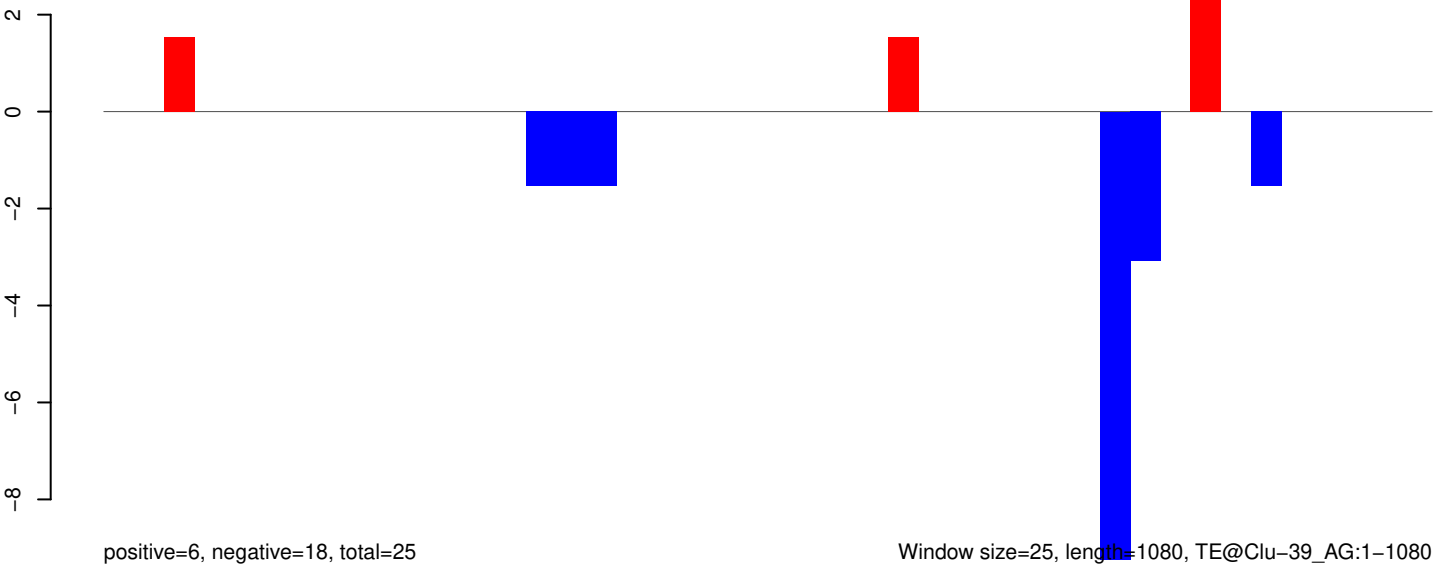
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

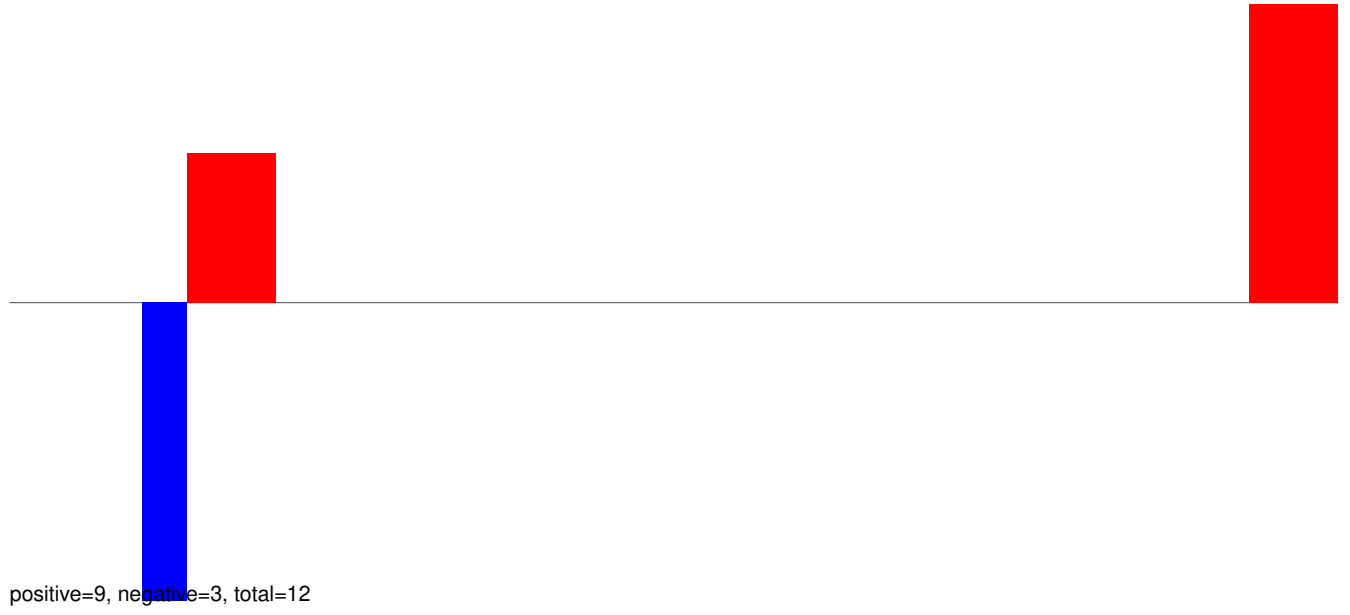




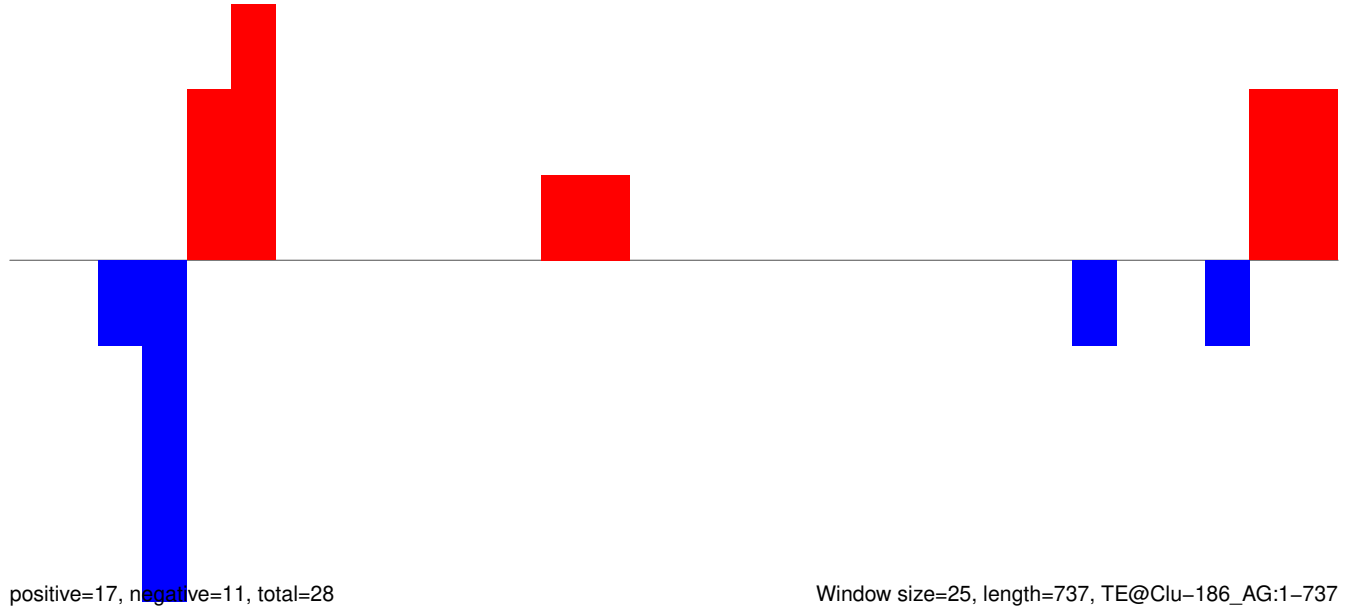
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

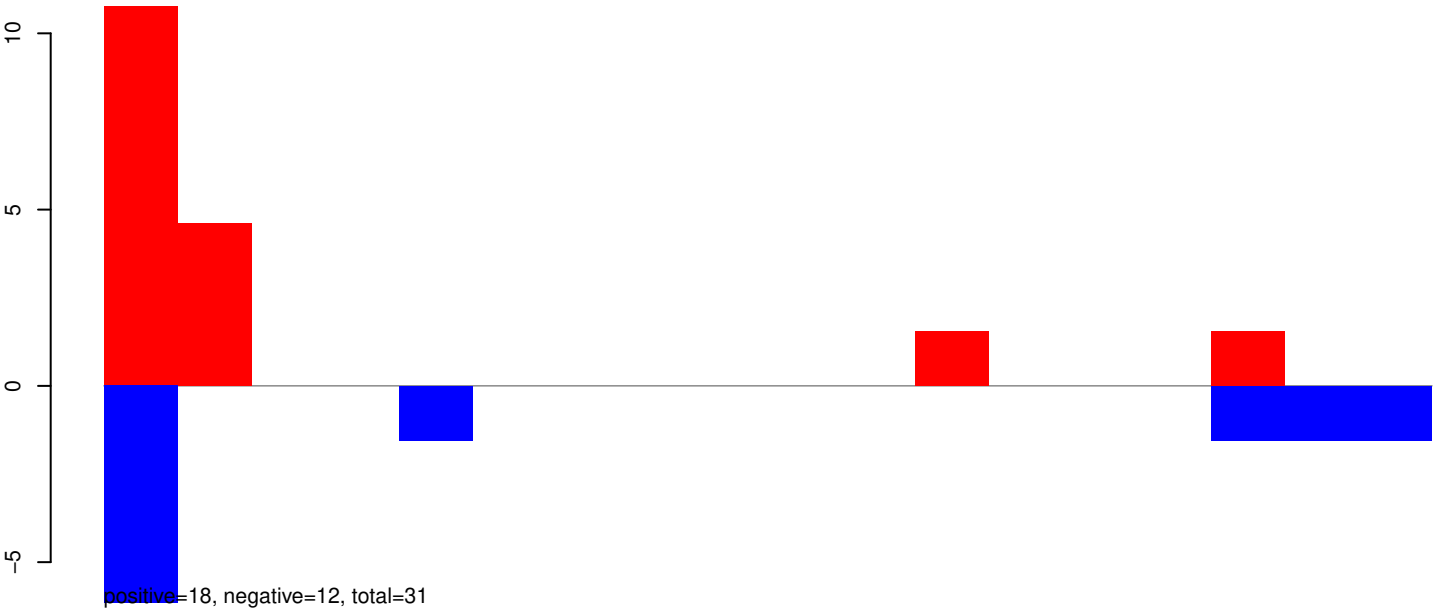


AnGam\_Ovaries\_rep1\_KM.rep

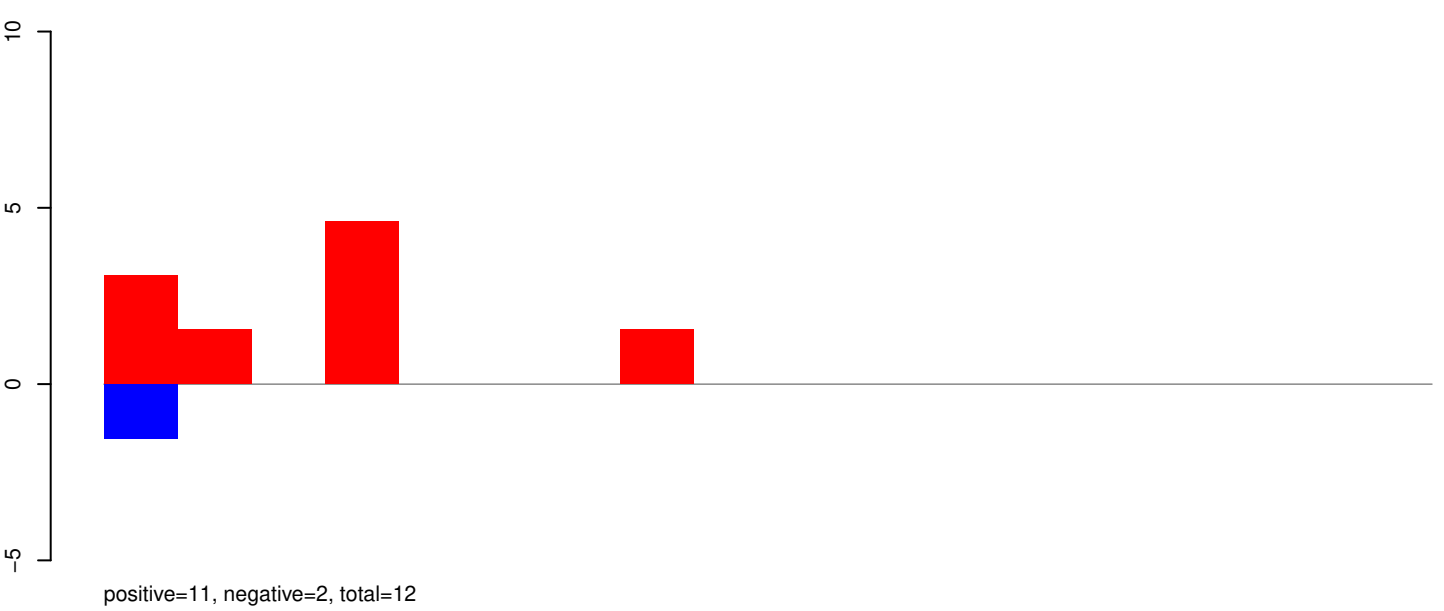


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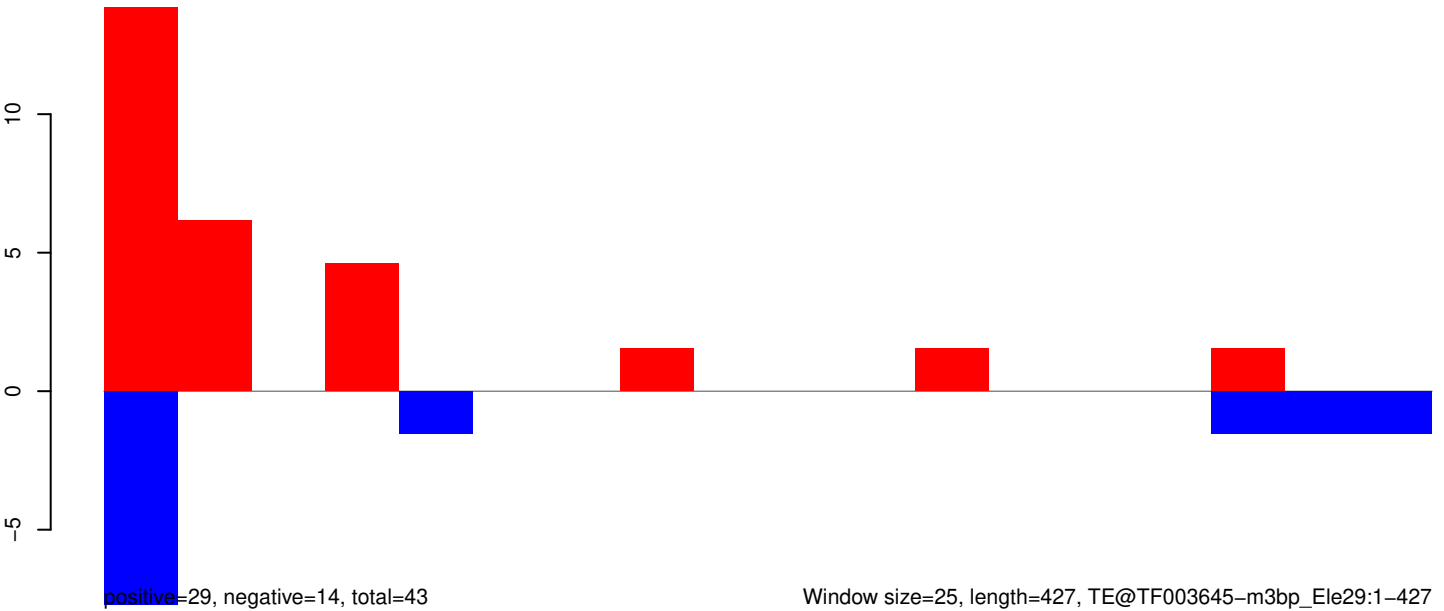
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



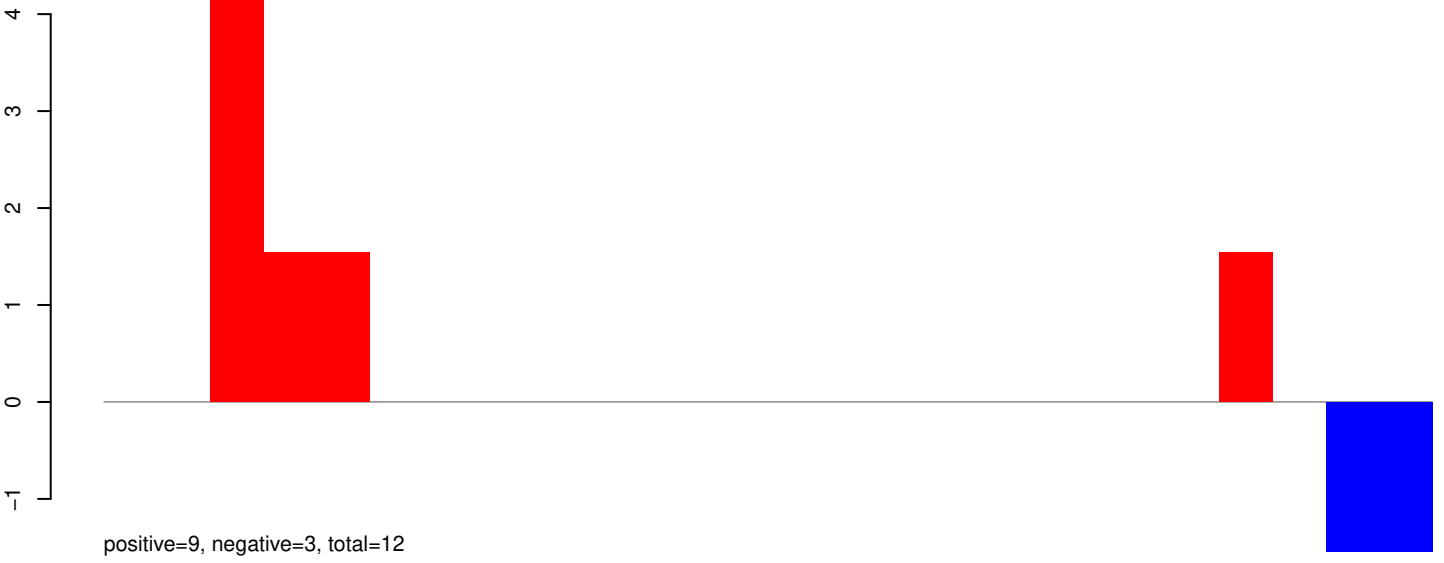
AnGam\_Ovaries\_rep1\_KM.rep



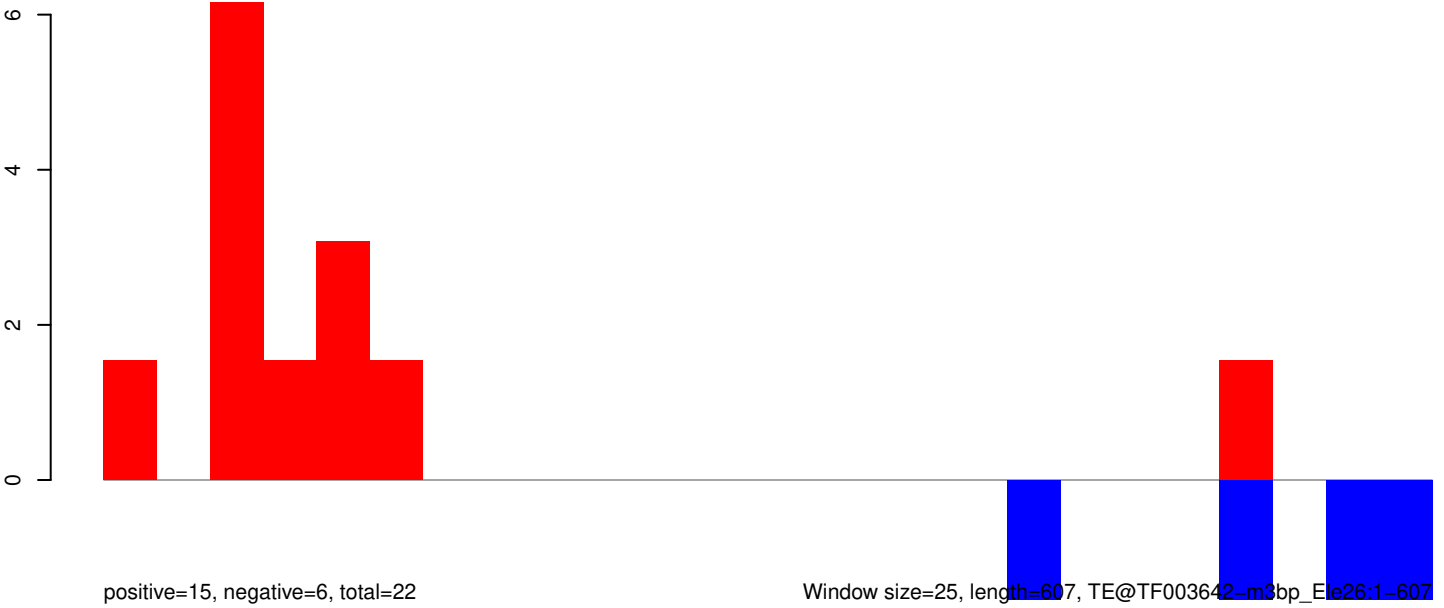
### AnGam\_Ovaries\_rep1\_KM.18\_23.rep



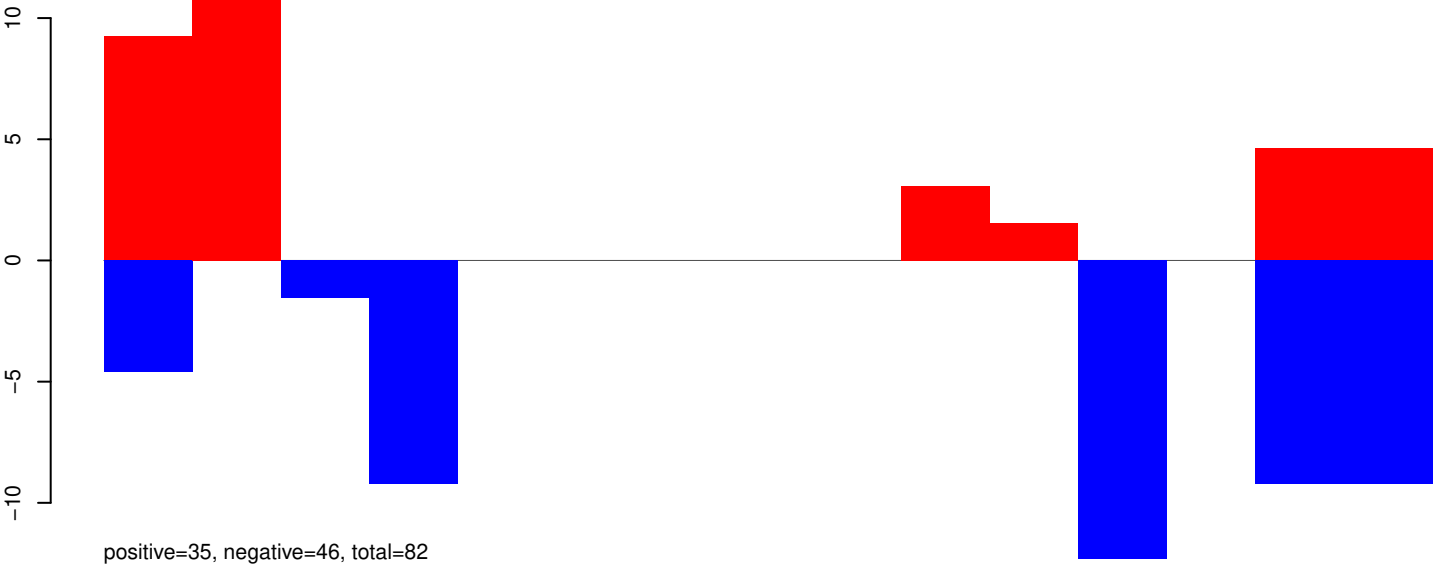
### AnGam\_Ovaries\_rep1\_KM.24\_35.rep



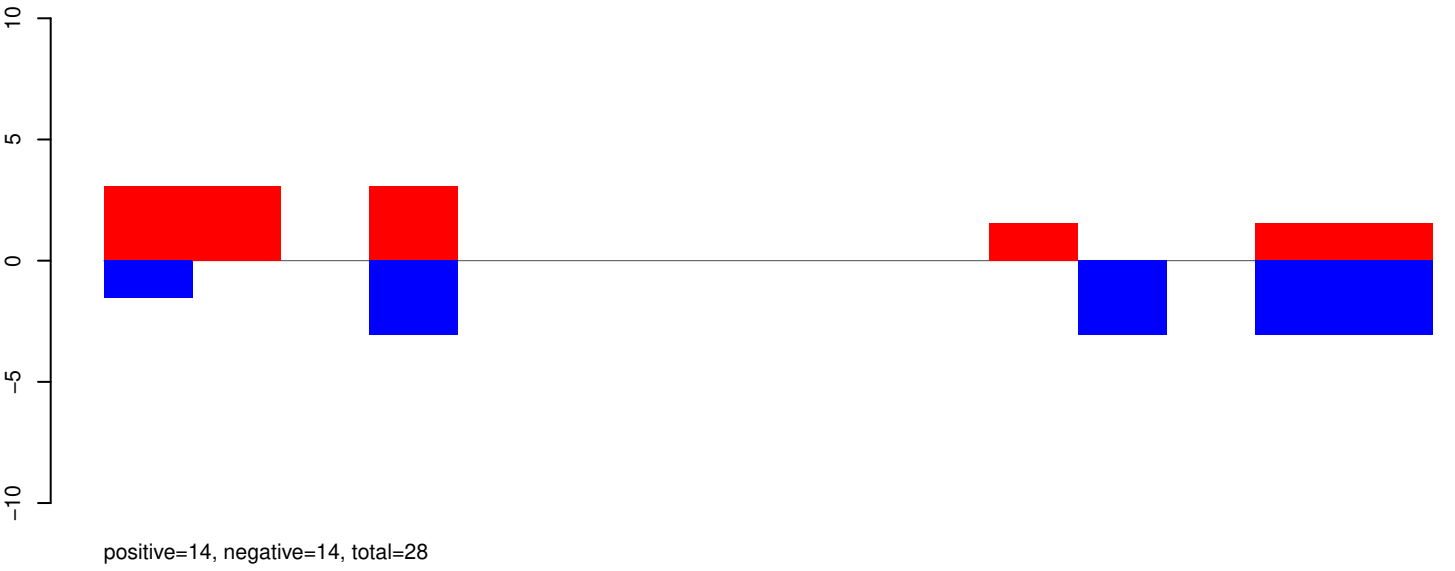
### AnGam\_Ovaries\_rep1\_KM.rep



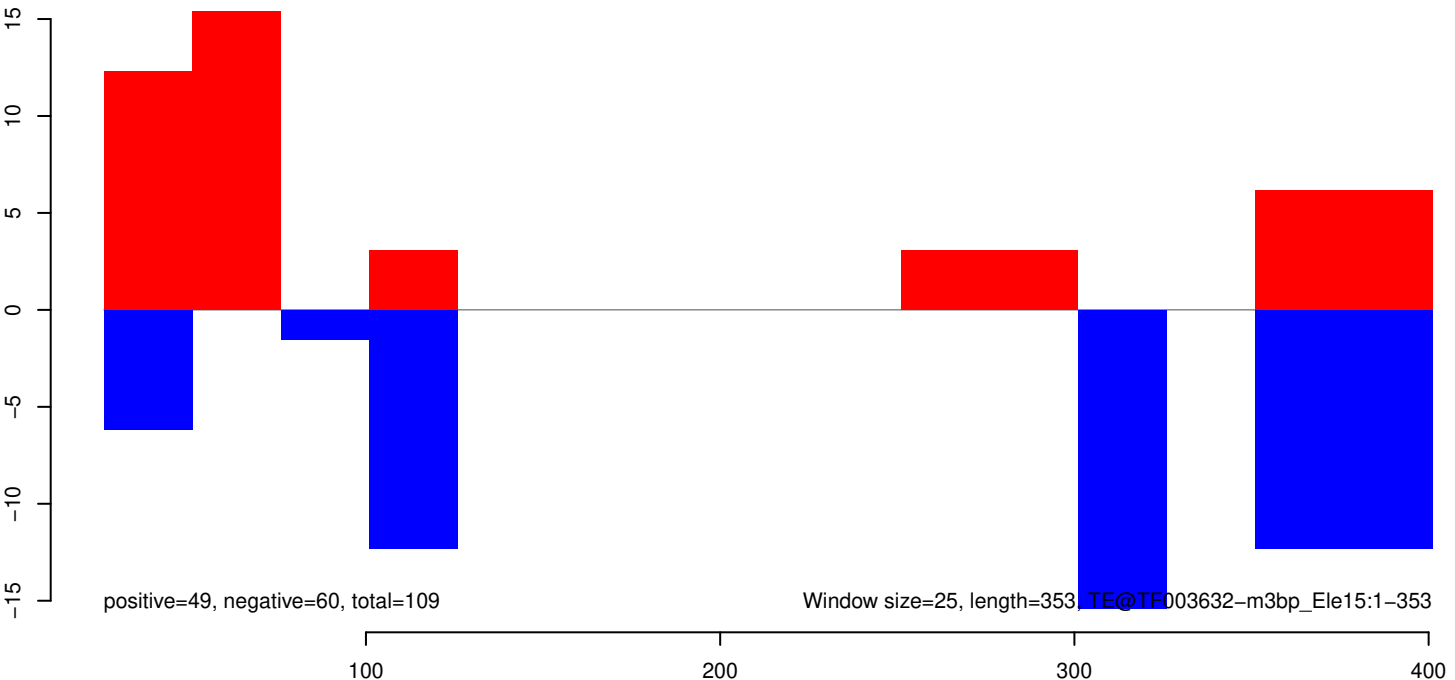
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



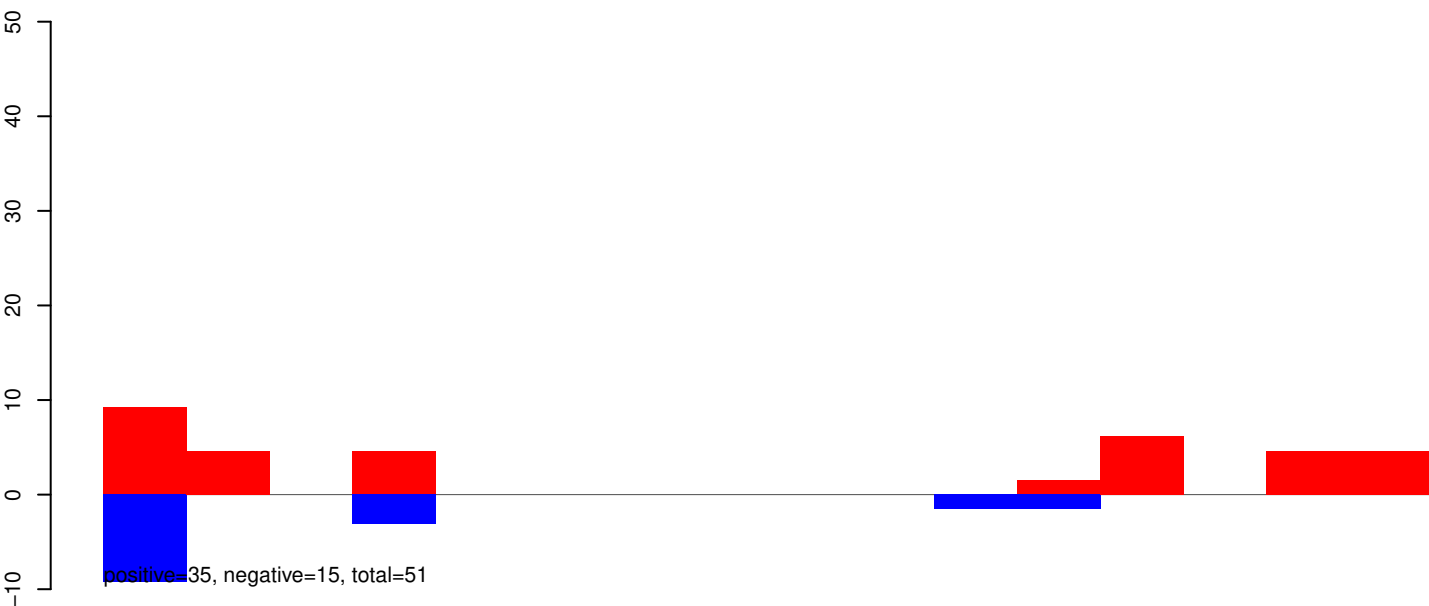
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



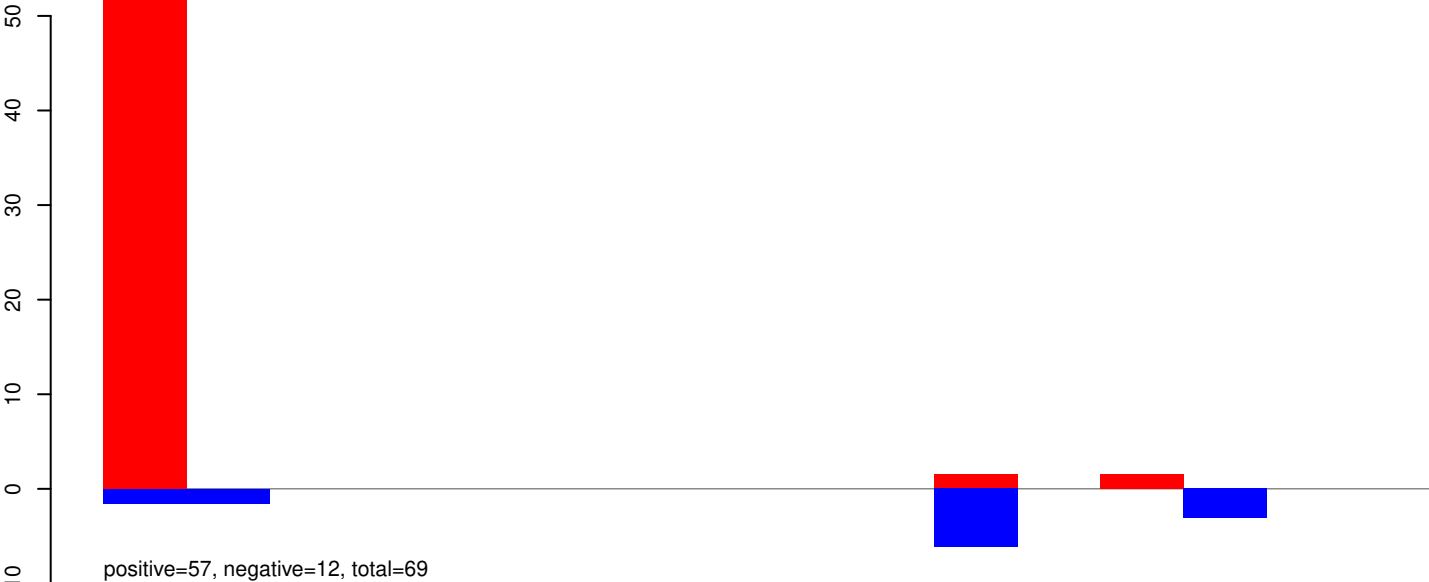
AnGam\_Ovaries\_rep1\_KM.rep



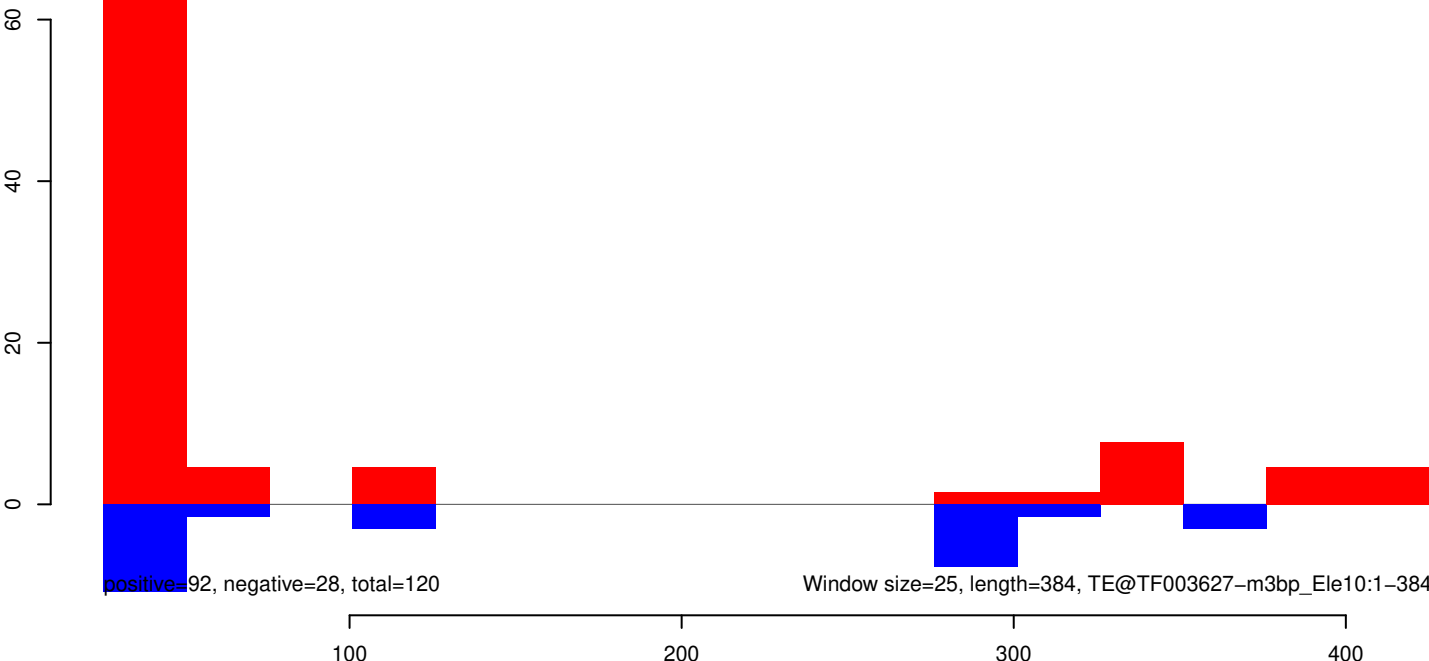
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



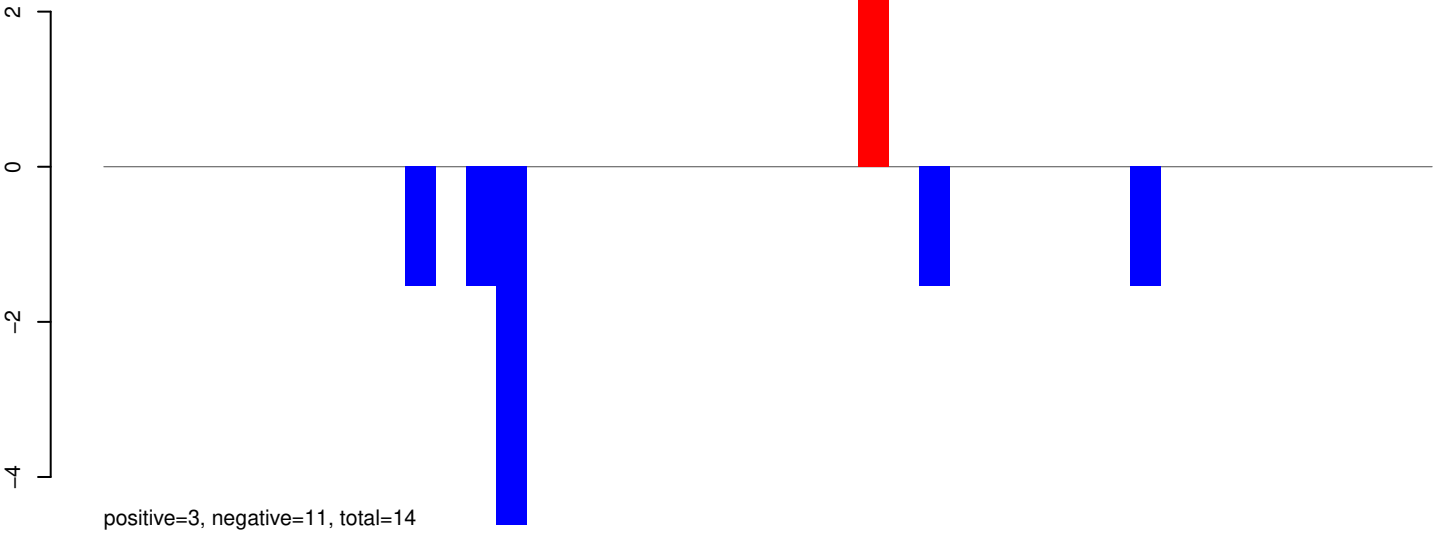
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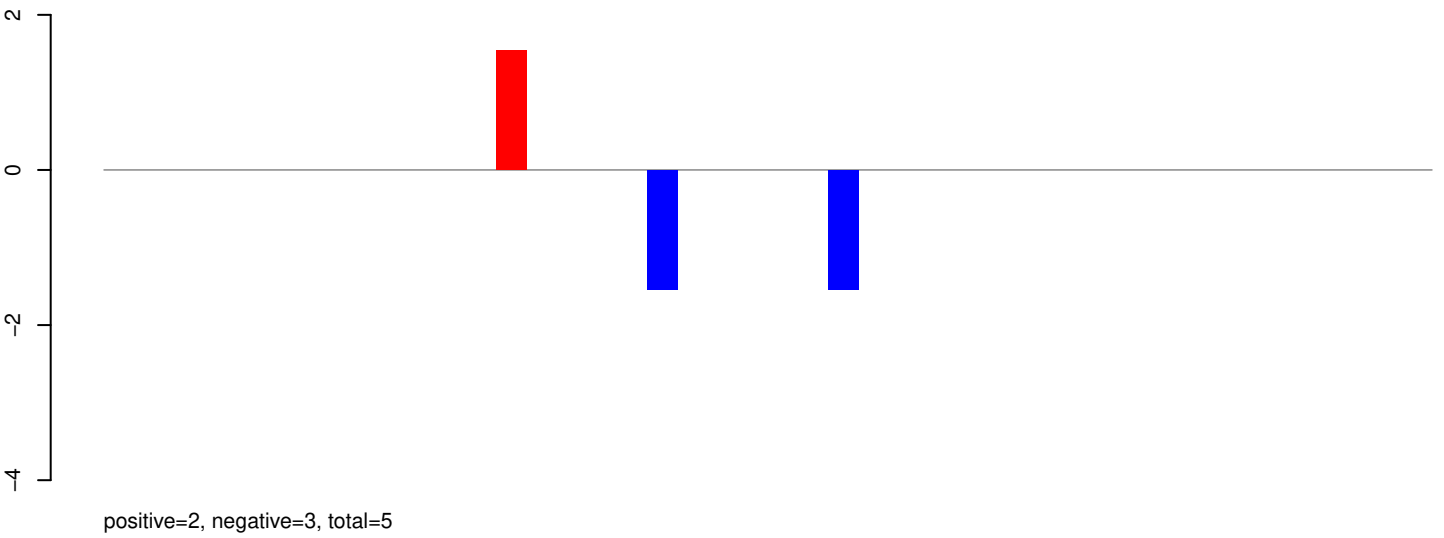
AnGam\_Ovaries\_rep1\_KM.rep



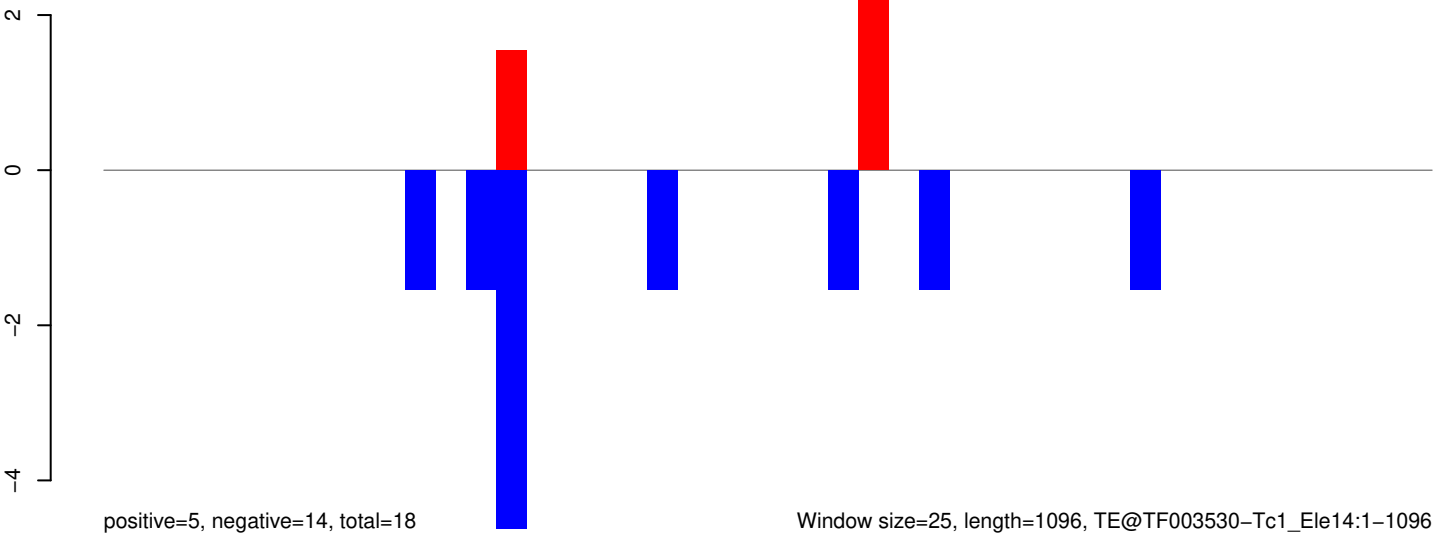
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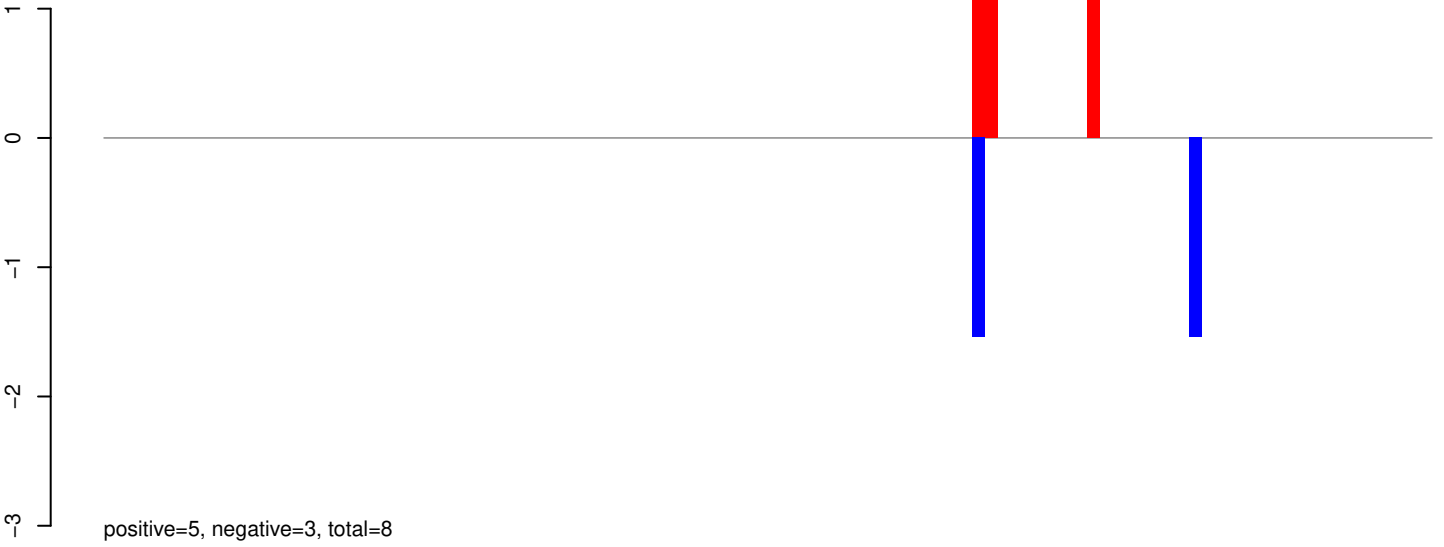
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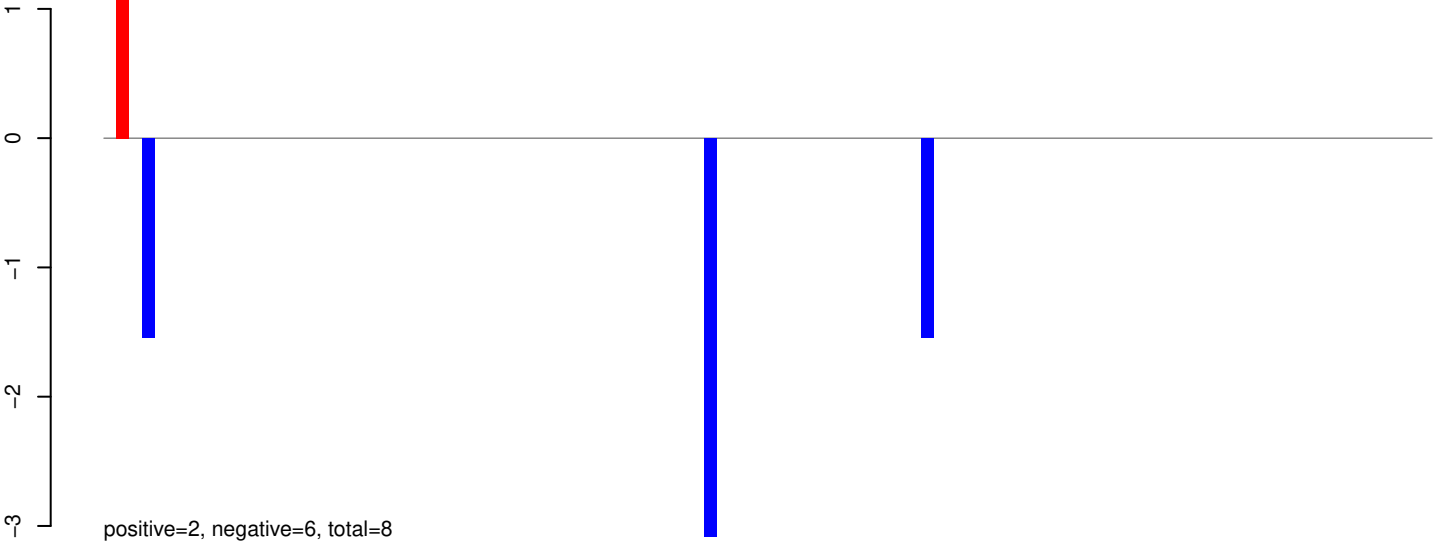
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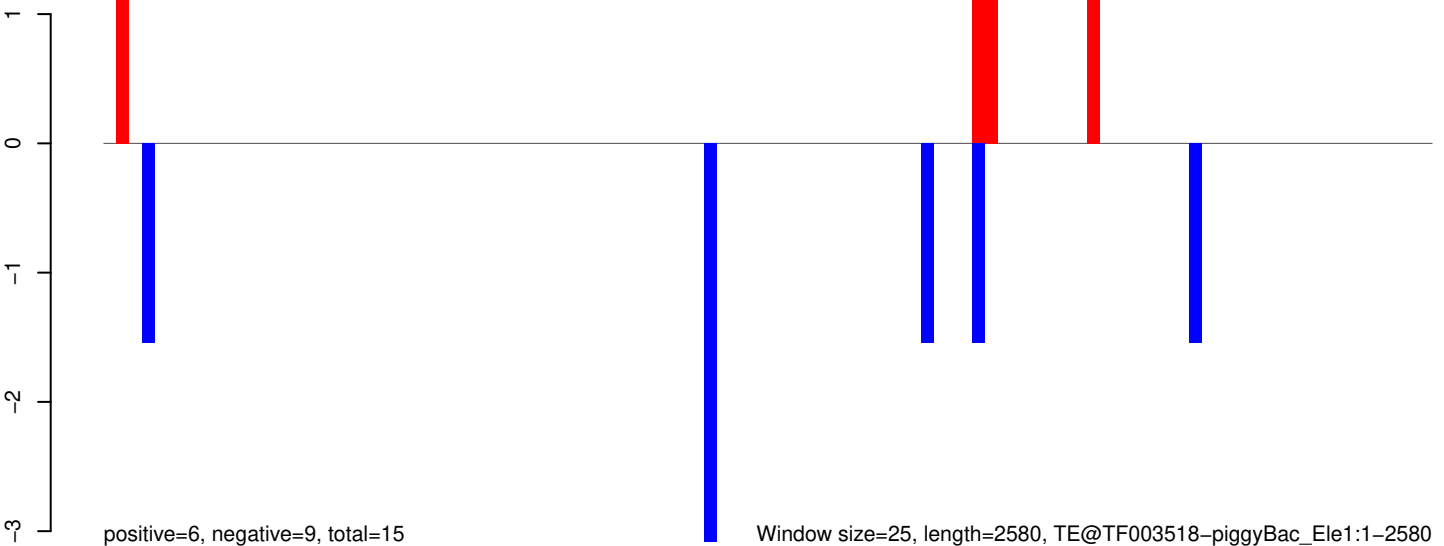
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



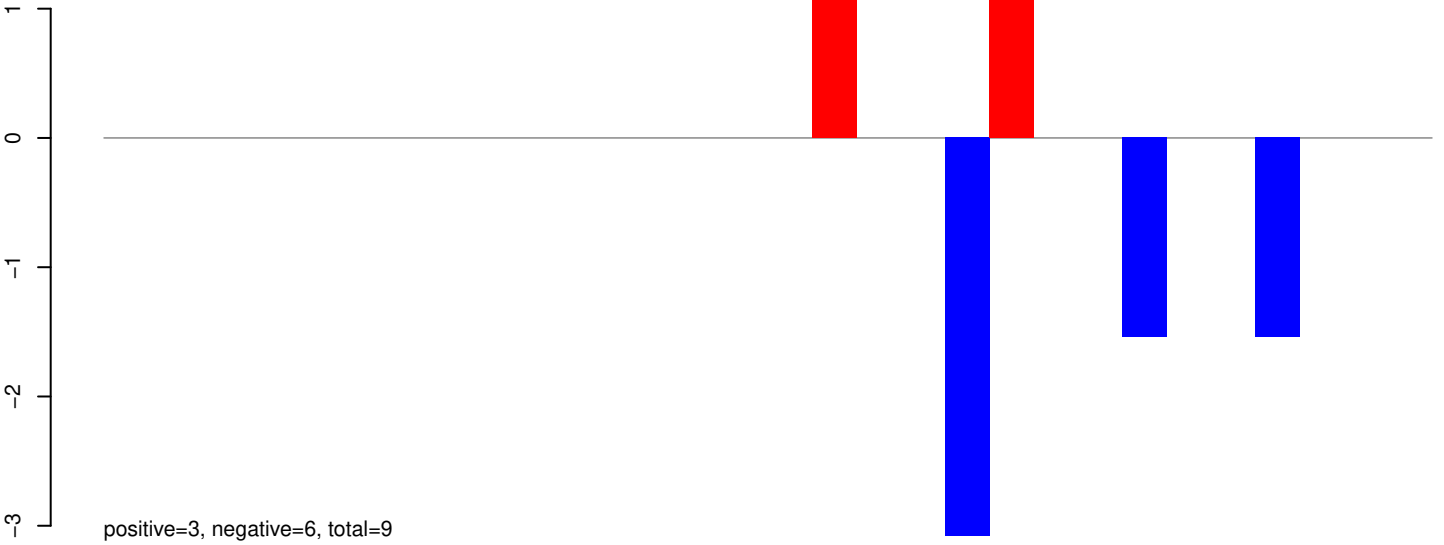
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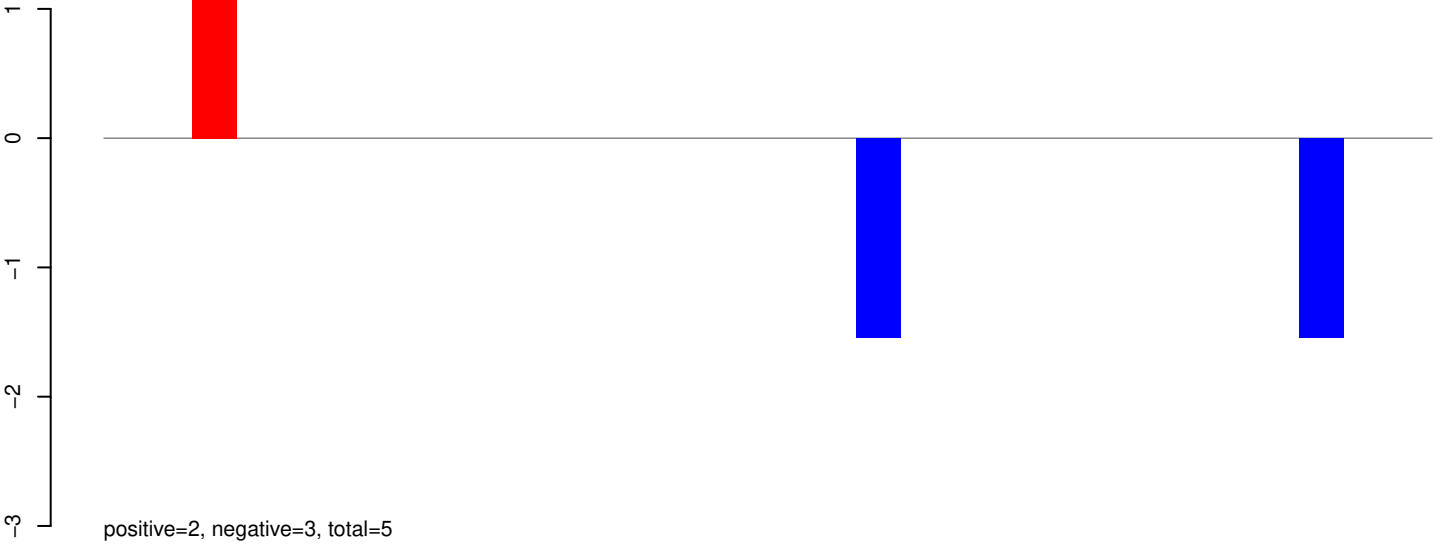




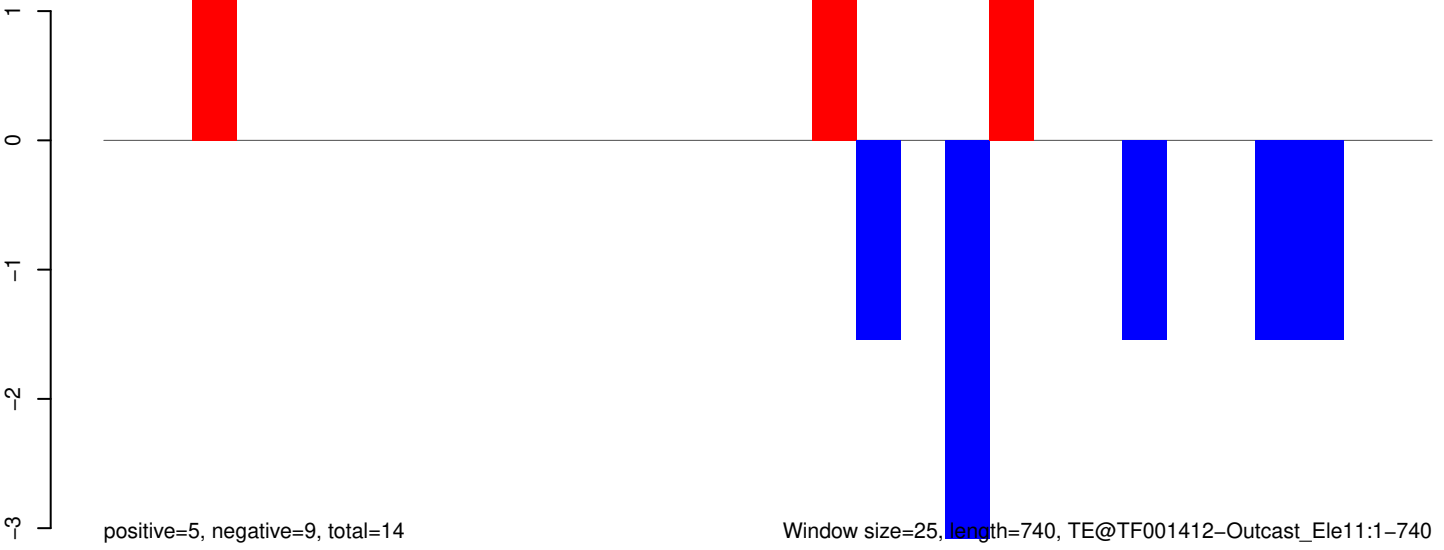
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

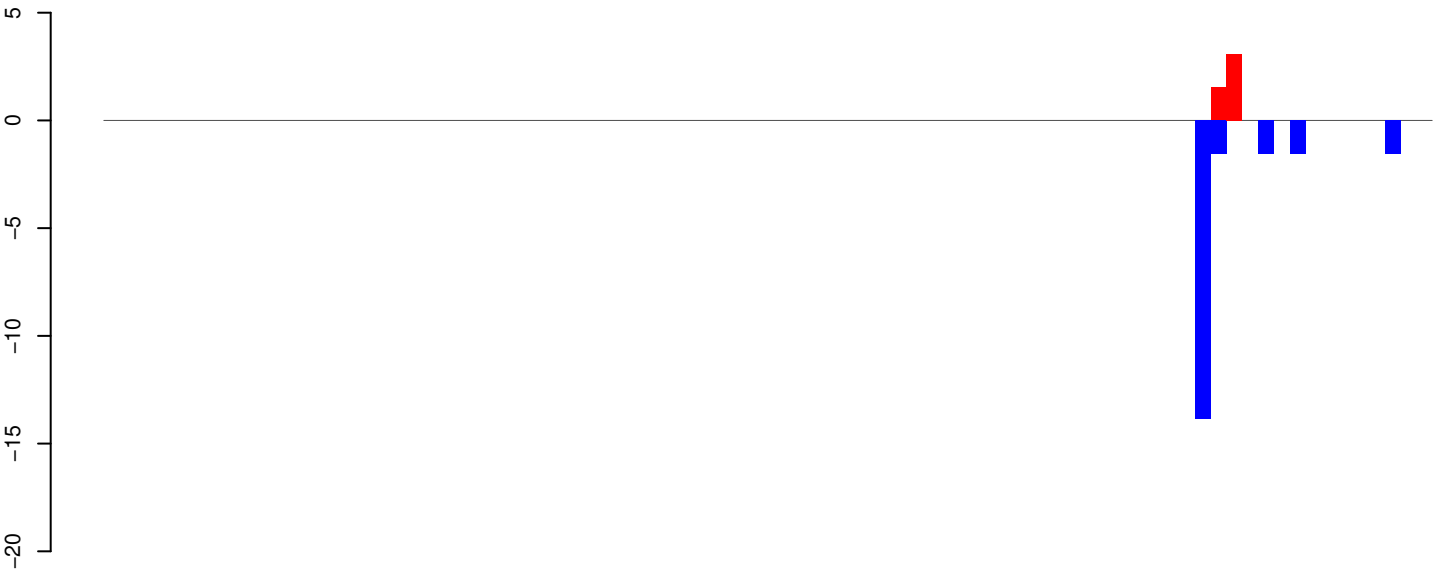


AnGam\_Ovaries\_rep1\_KM.rep



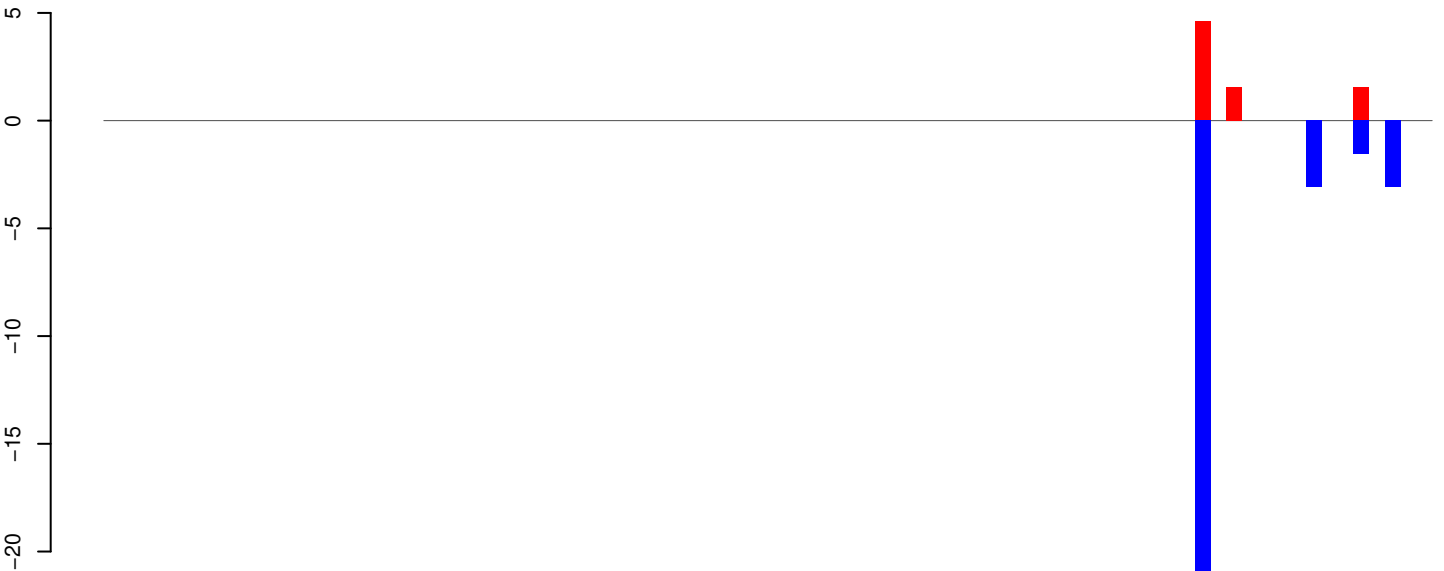
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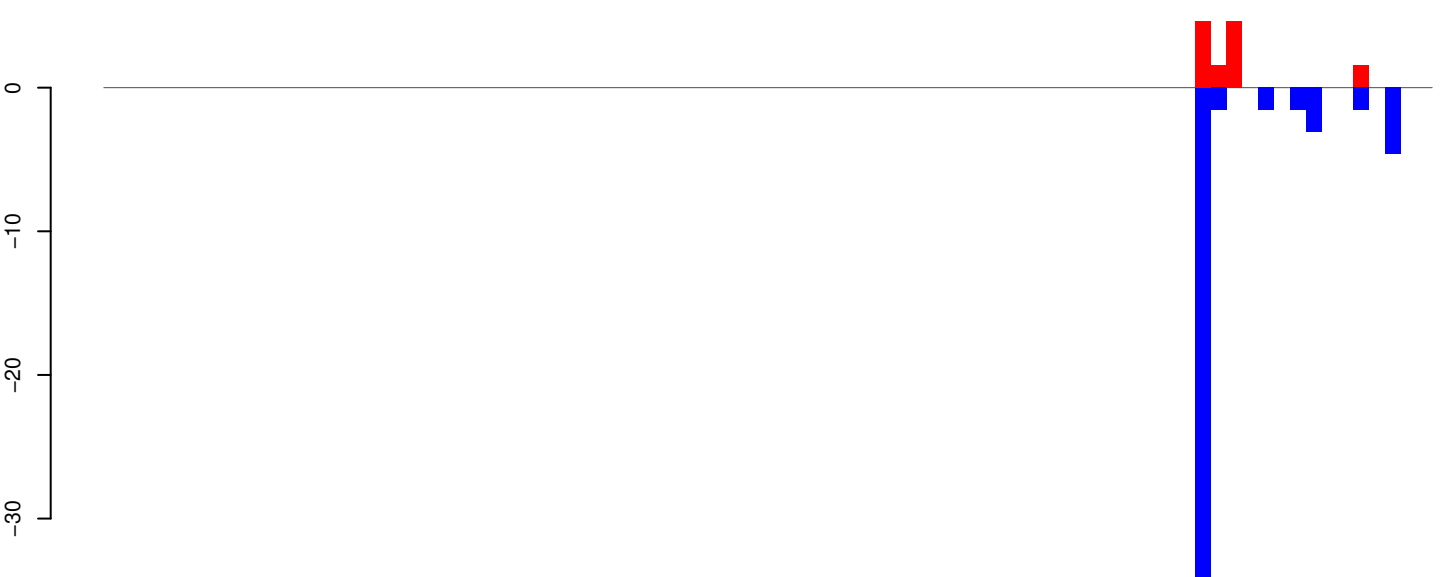
positive=5, negative=20, total=25

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=8, negative=31, total=38

AnGam\_Ovaries\_rep1\_KM.rep

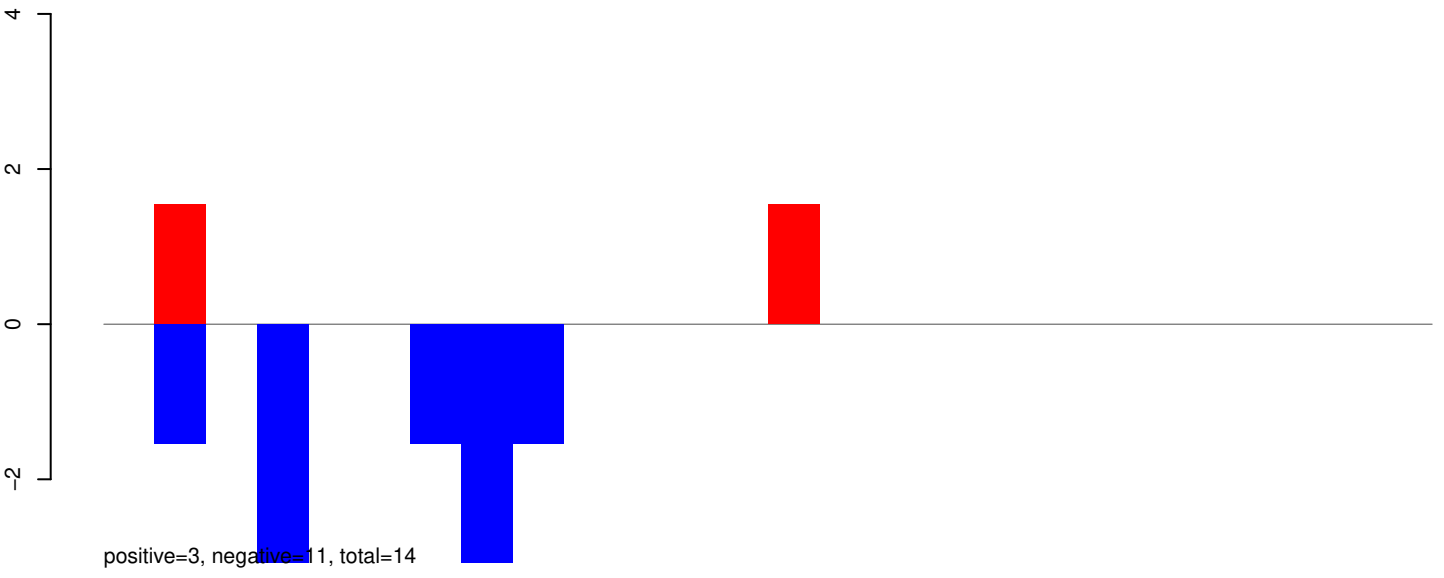


positive=12, negative=51, total=63

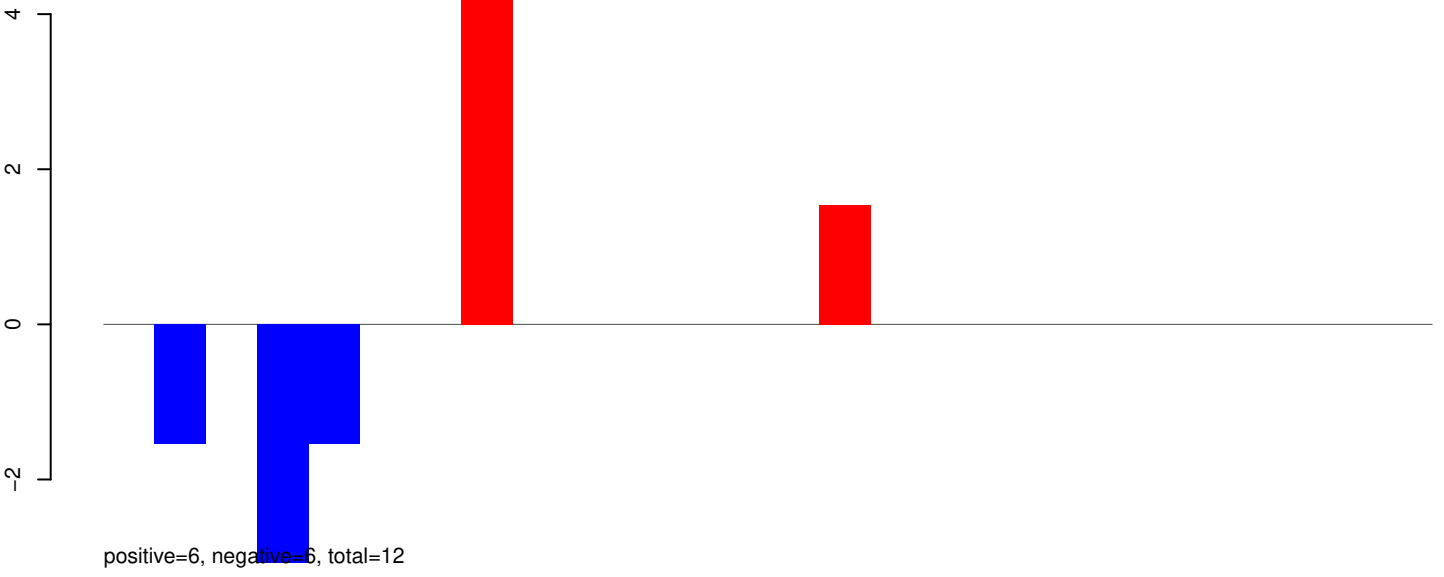
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0 500 1000 1500 2000

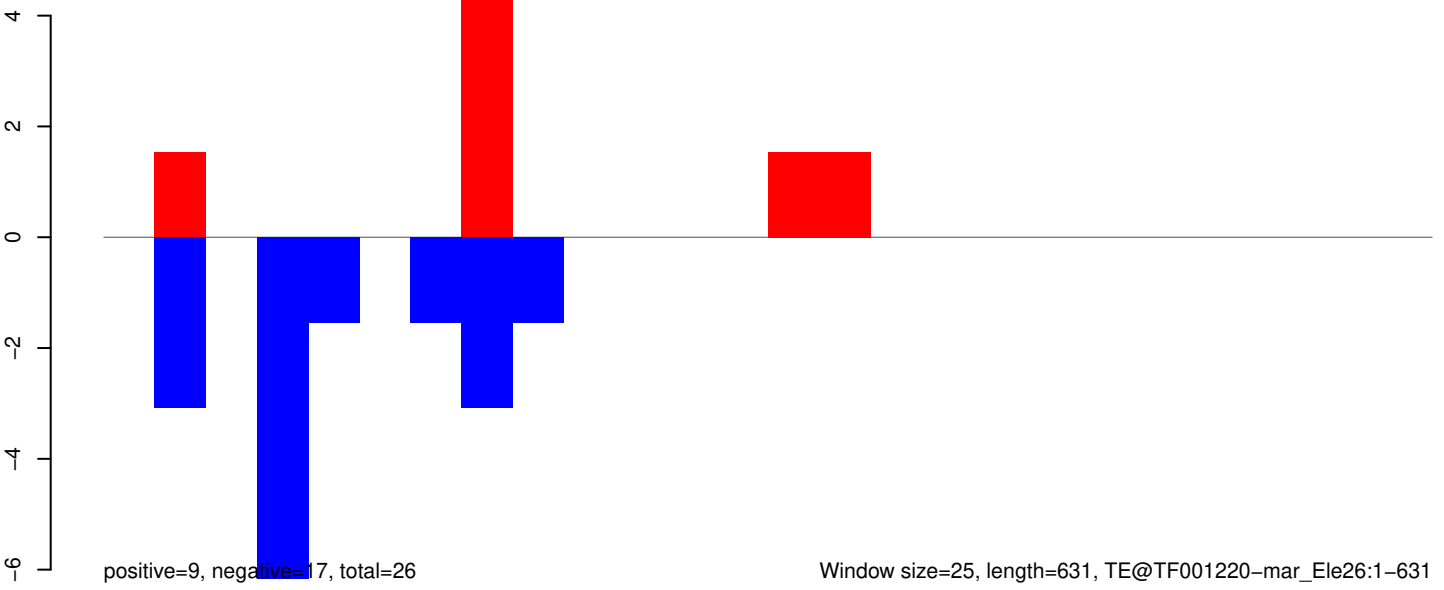
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



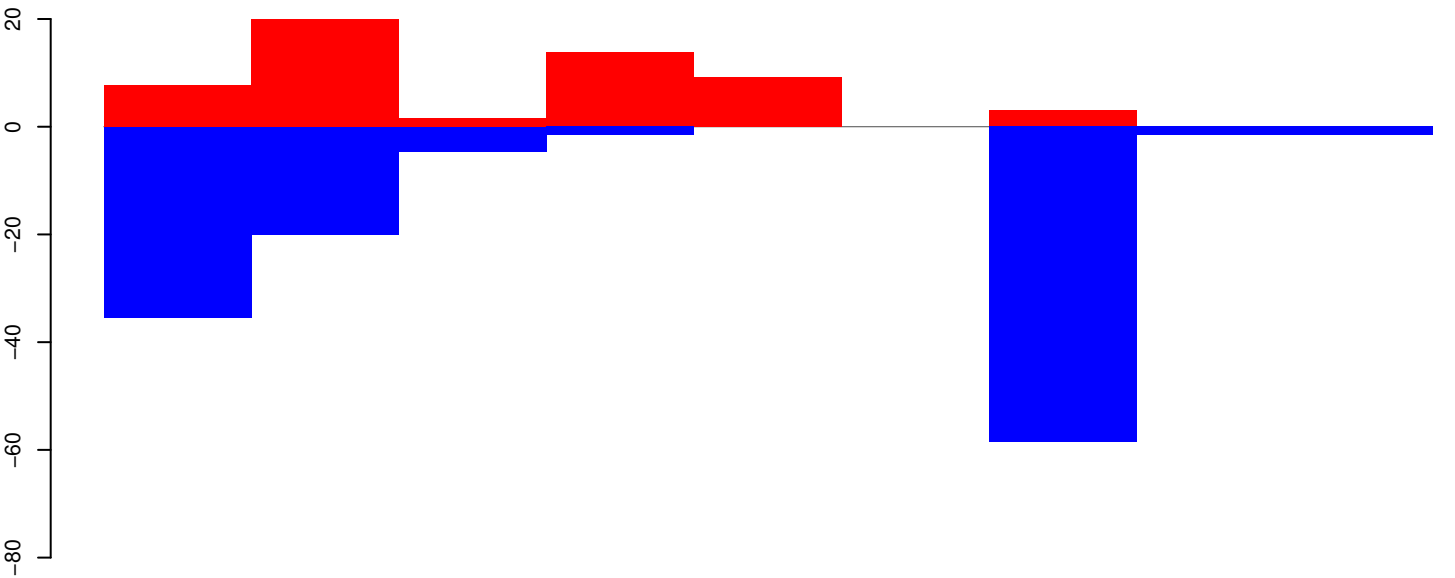
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AnGam\_Ovaries\_rep1\_KM.rep

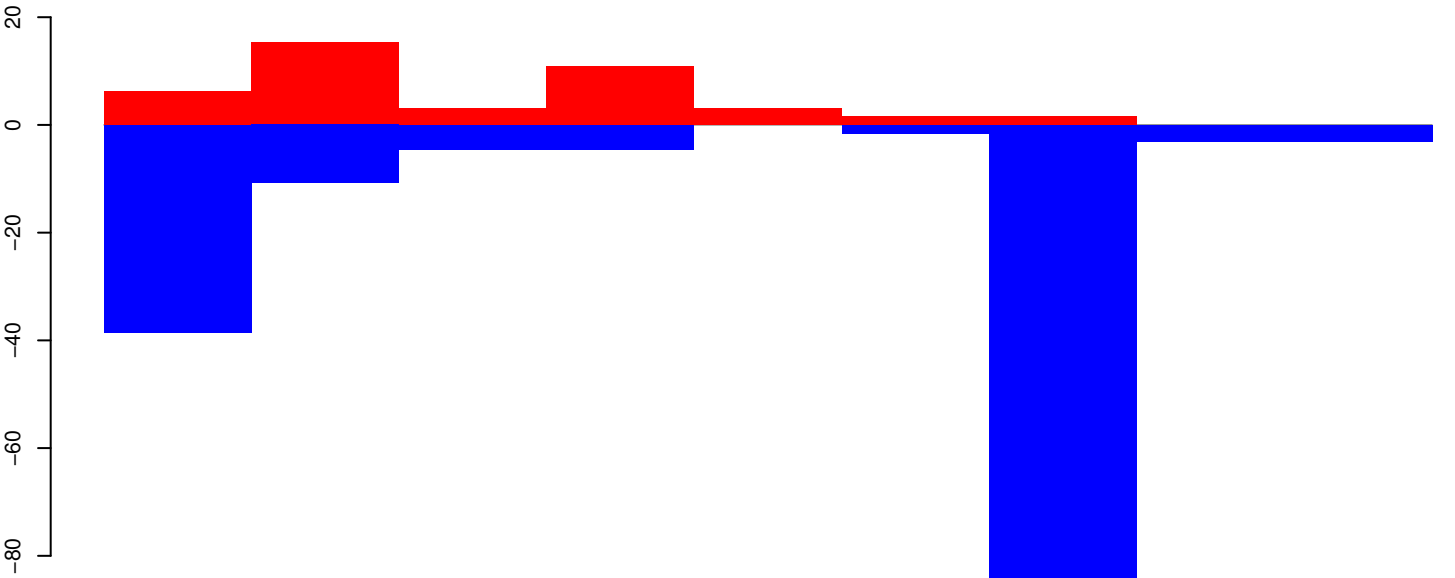


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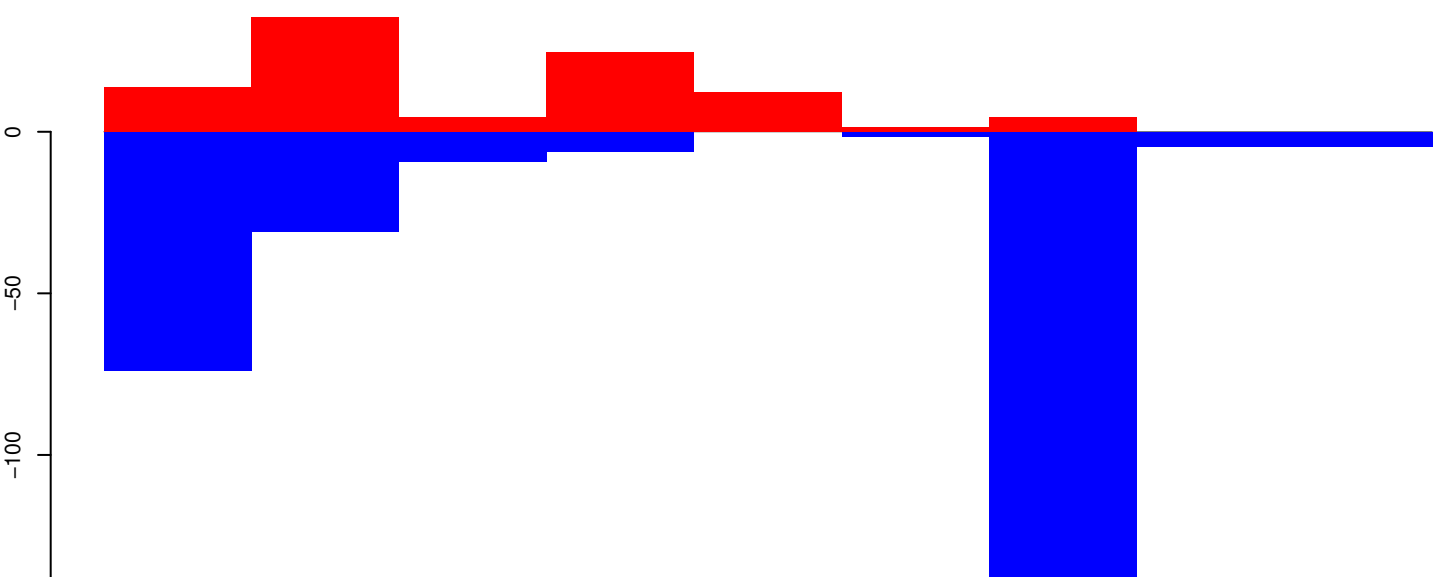
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=42, negative=157, total=199

AnGam\_Ovaries\_rep1\_KM.rep

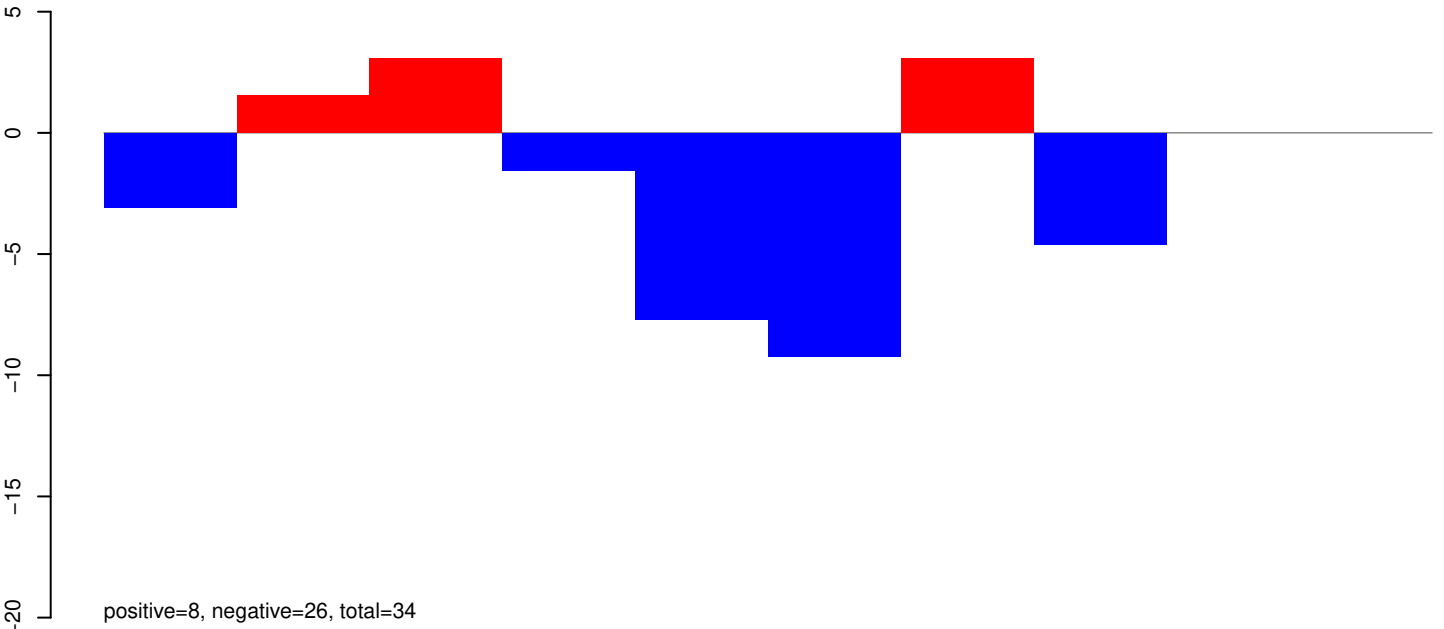


positive=97, negative=280, total=377

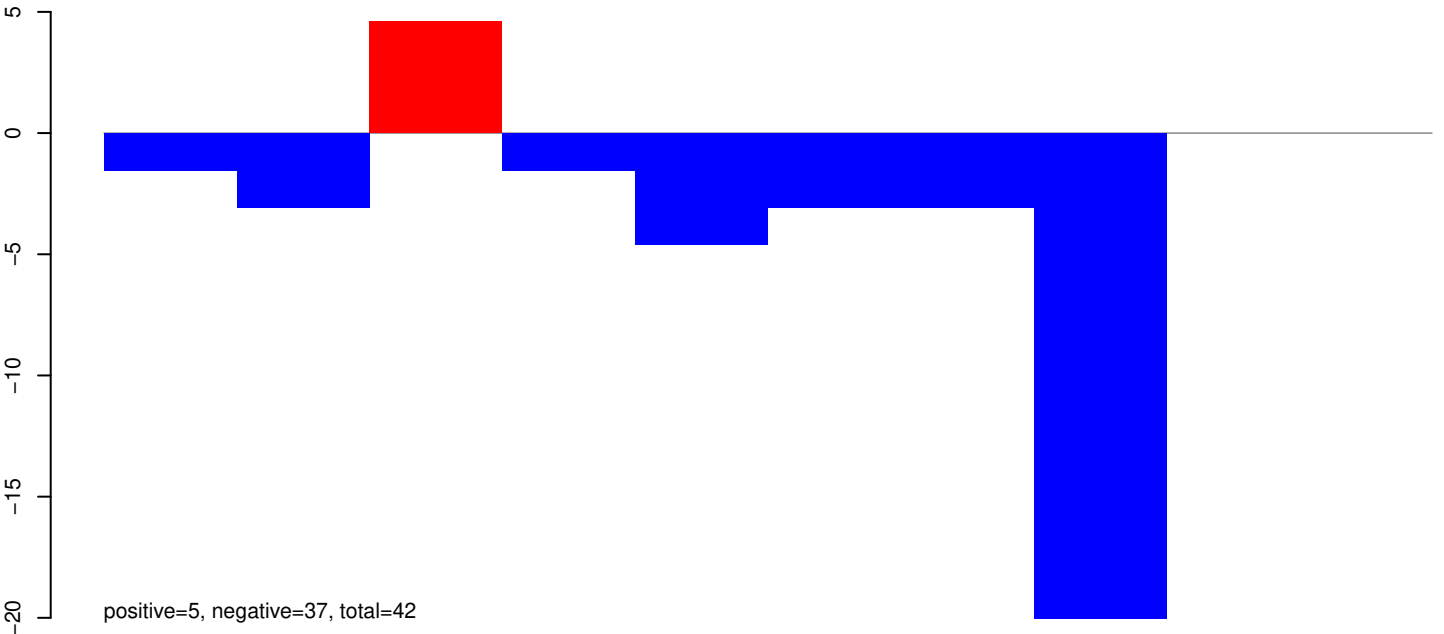
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50 100 150 200 250

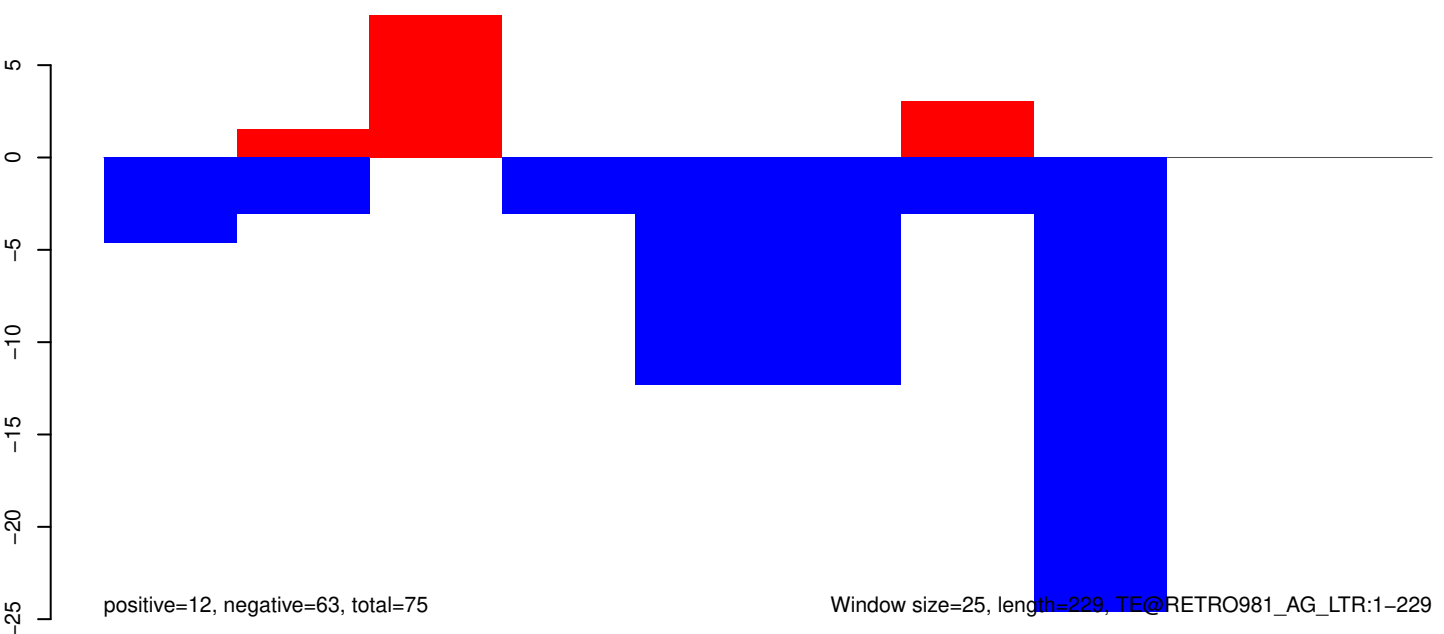
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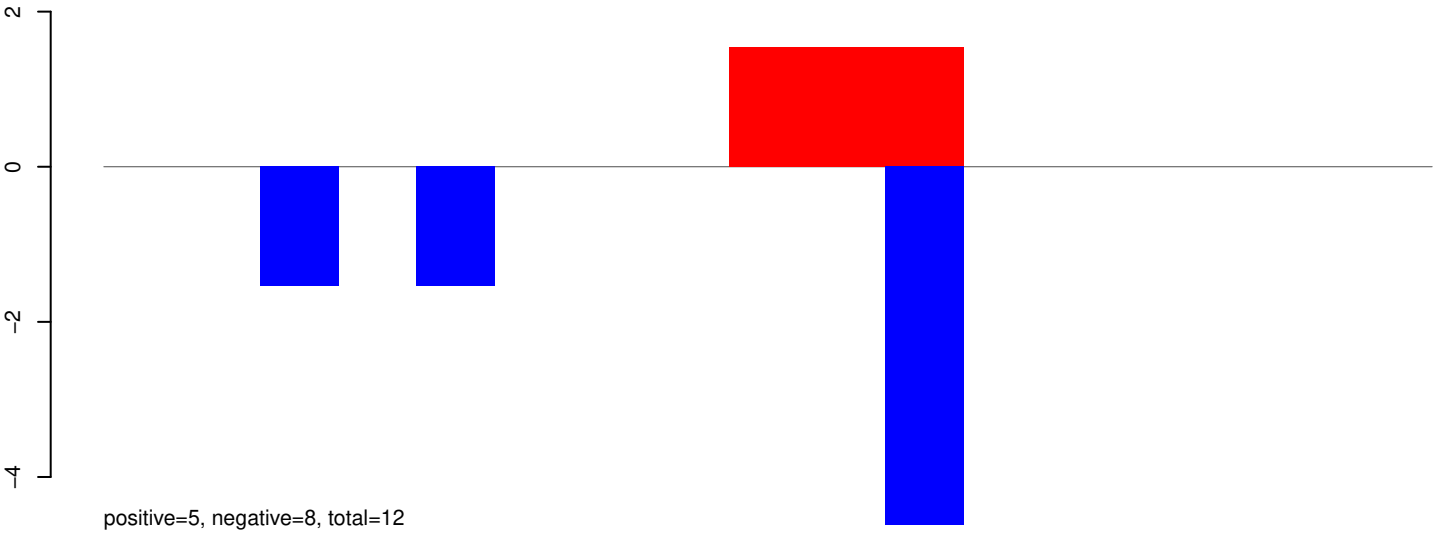
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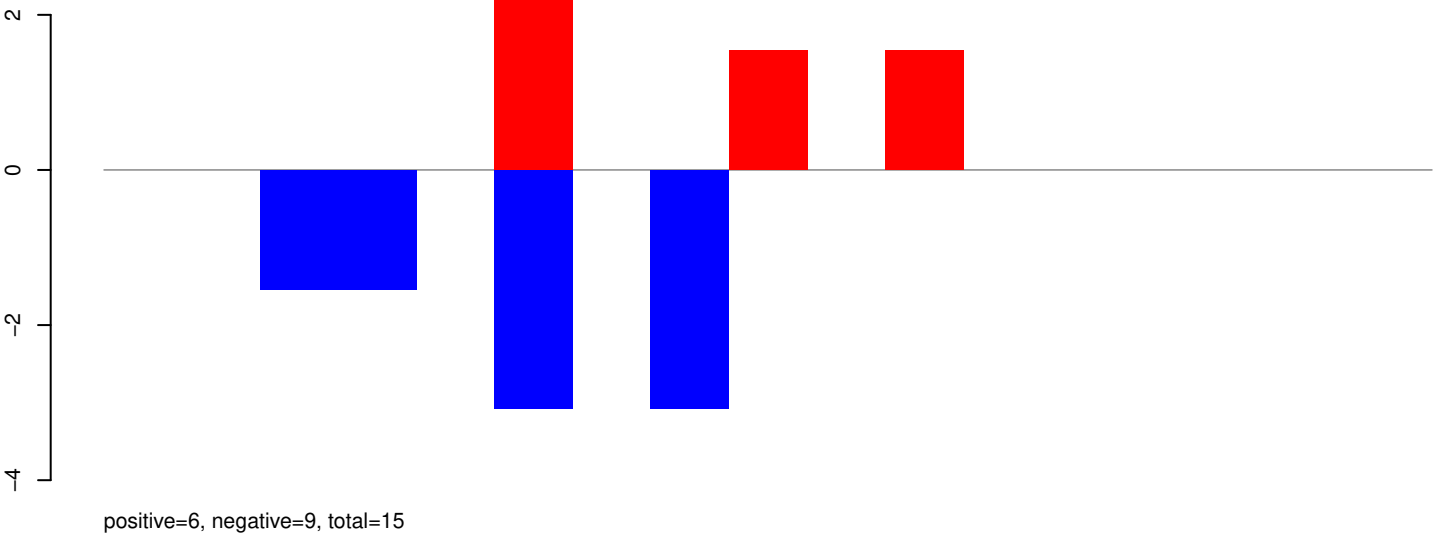
AnGam\_Ovaries\_rep1\_KM.rep



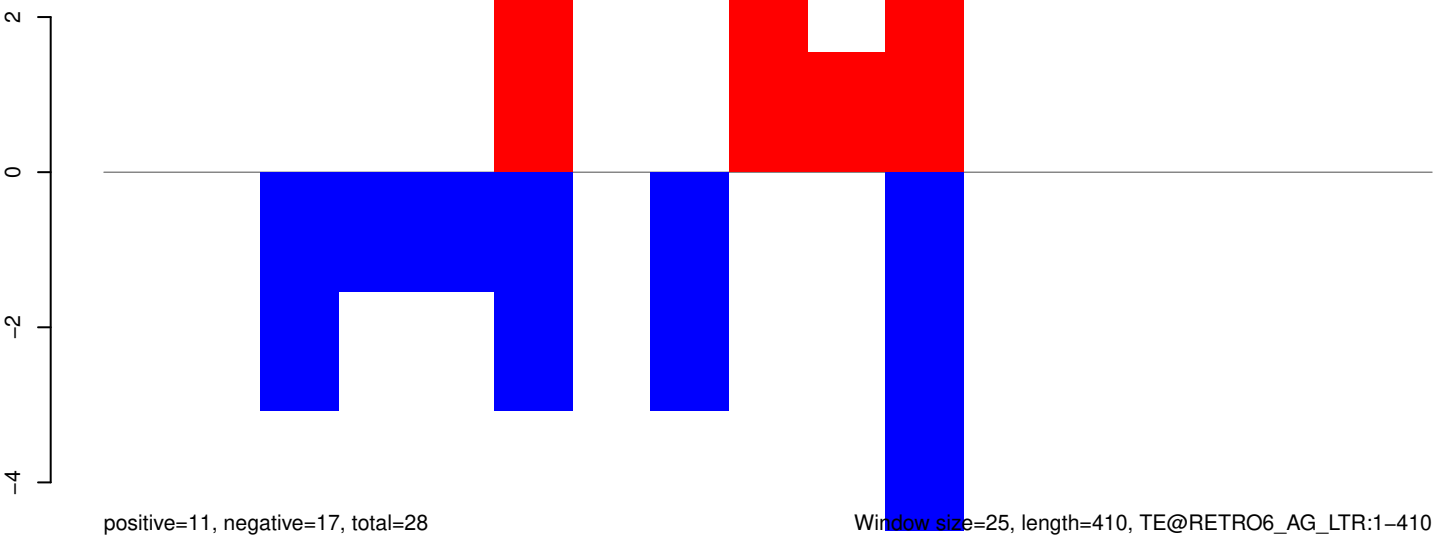
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

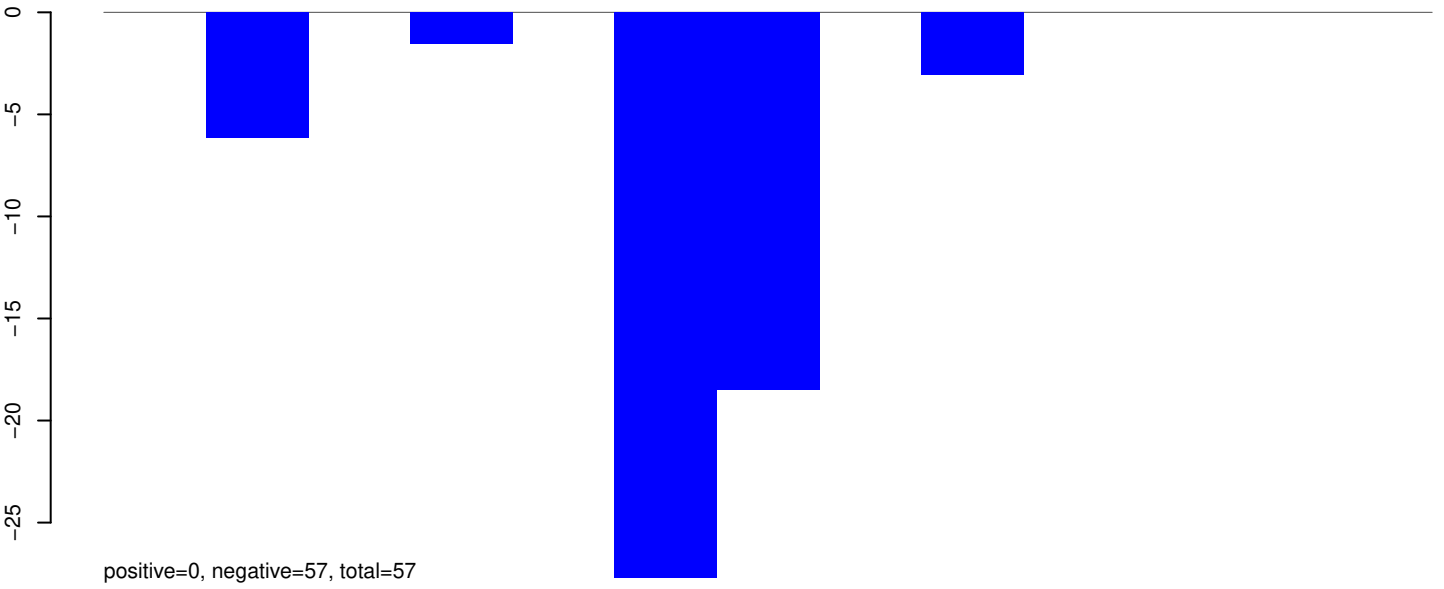


AnGam\_Ovaries\_rep1\_KM.rep

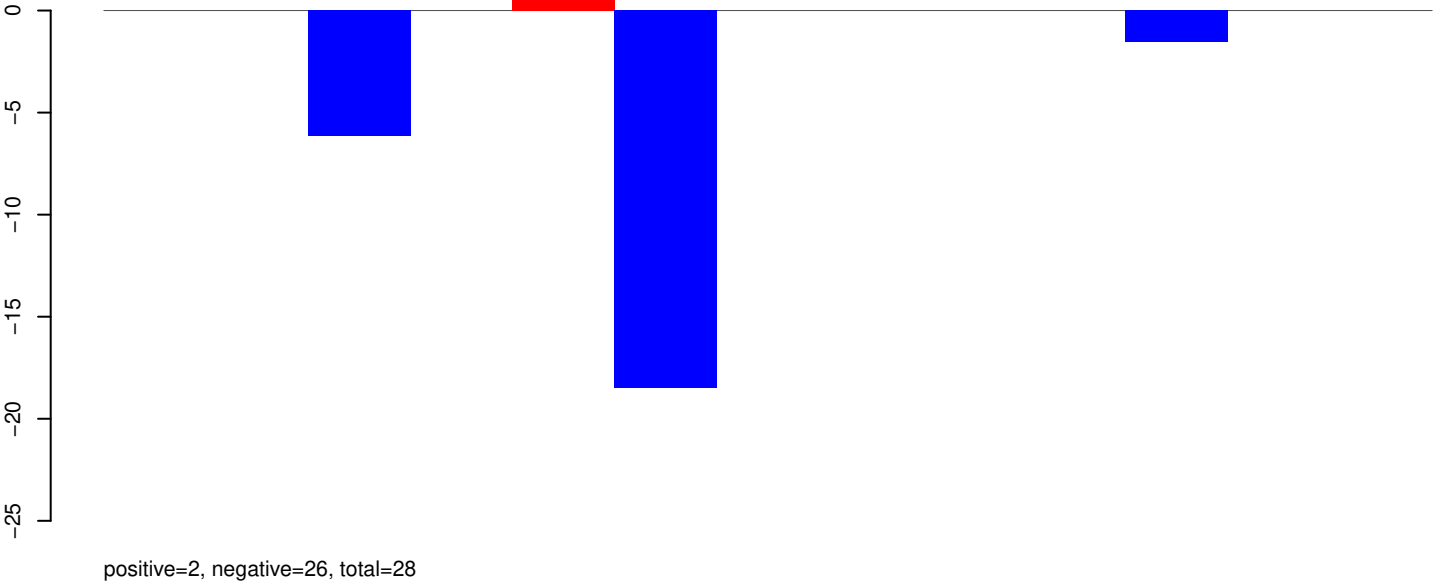


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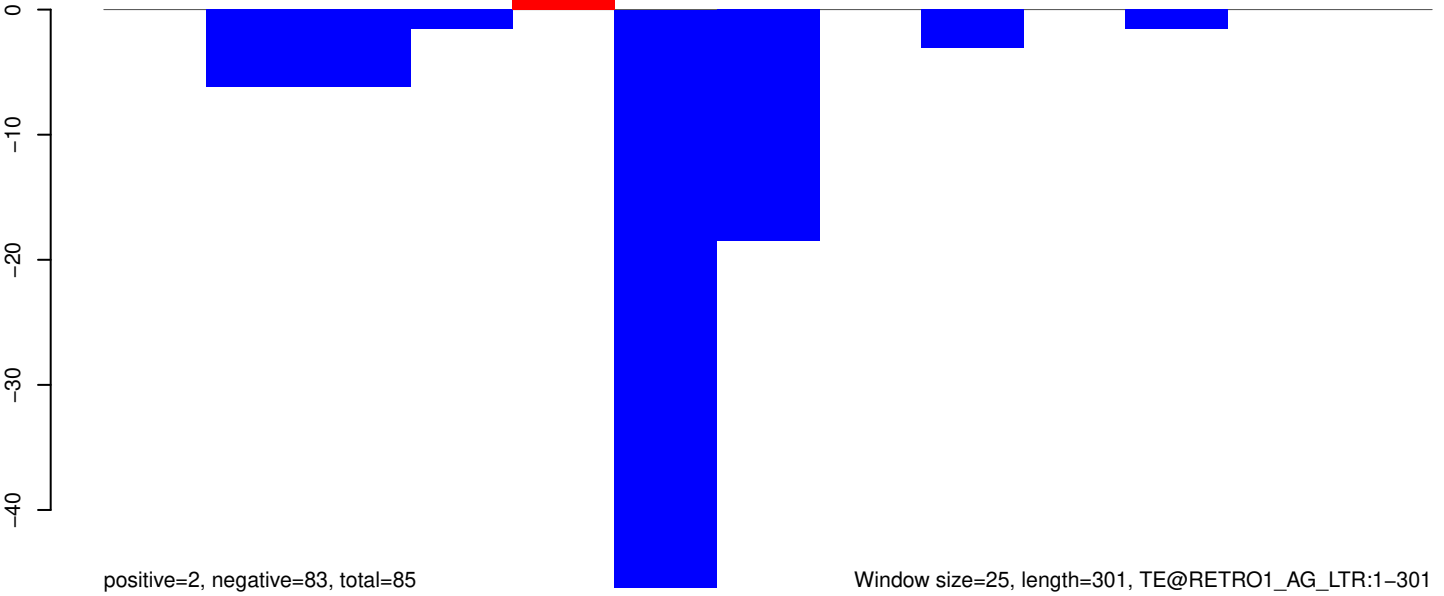
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



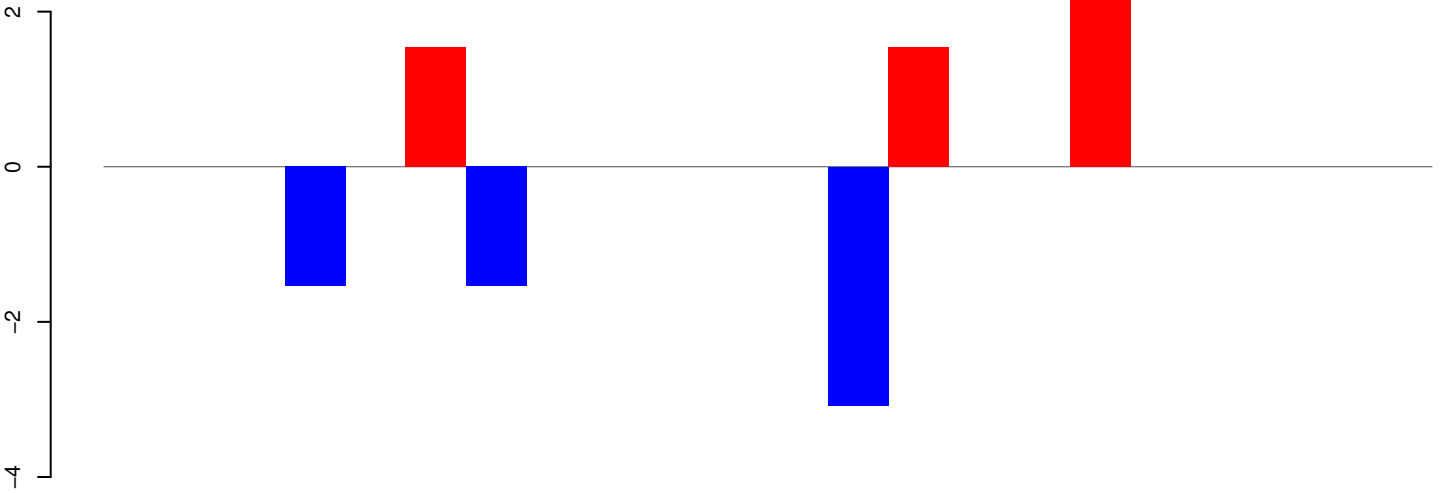
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Window size=25, length=301, TE@RETRO1\_AG\_LTR:1-301

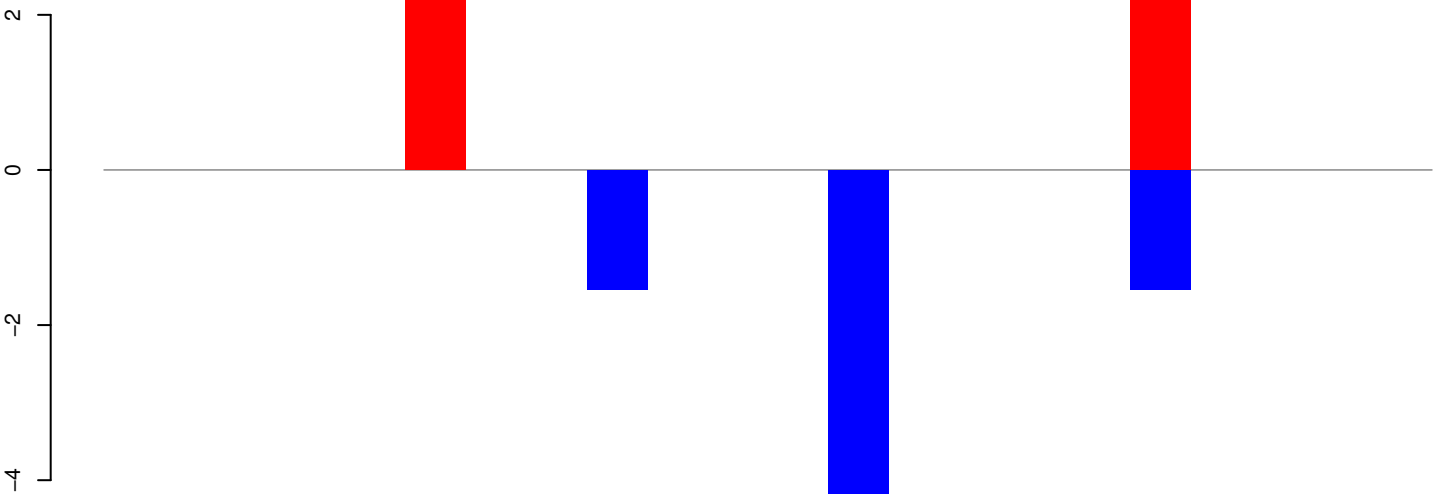
50 100 150 200 250 300 350

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



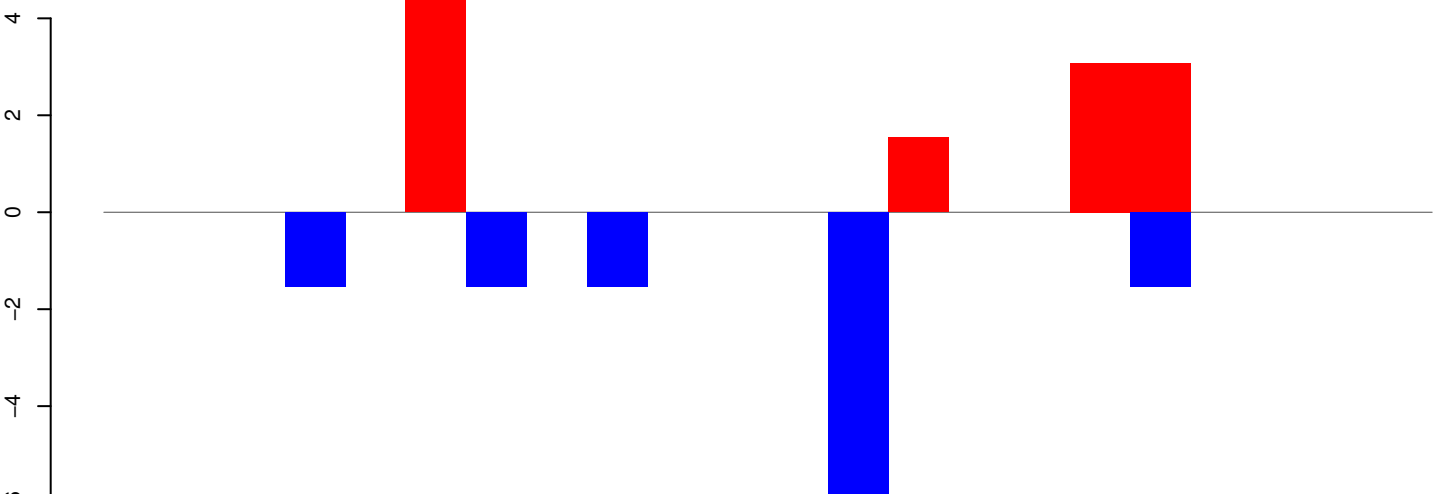
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=6, negative=8, total=14

AnGam\_Ovaries\_rep1\_KM.rep



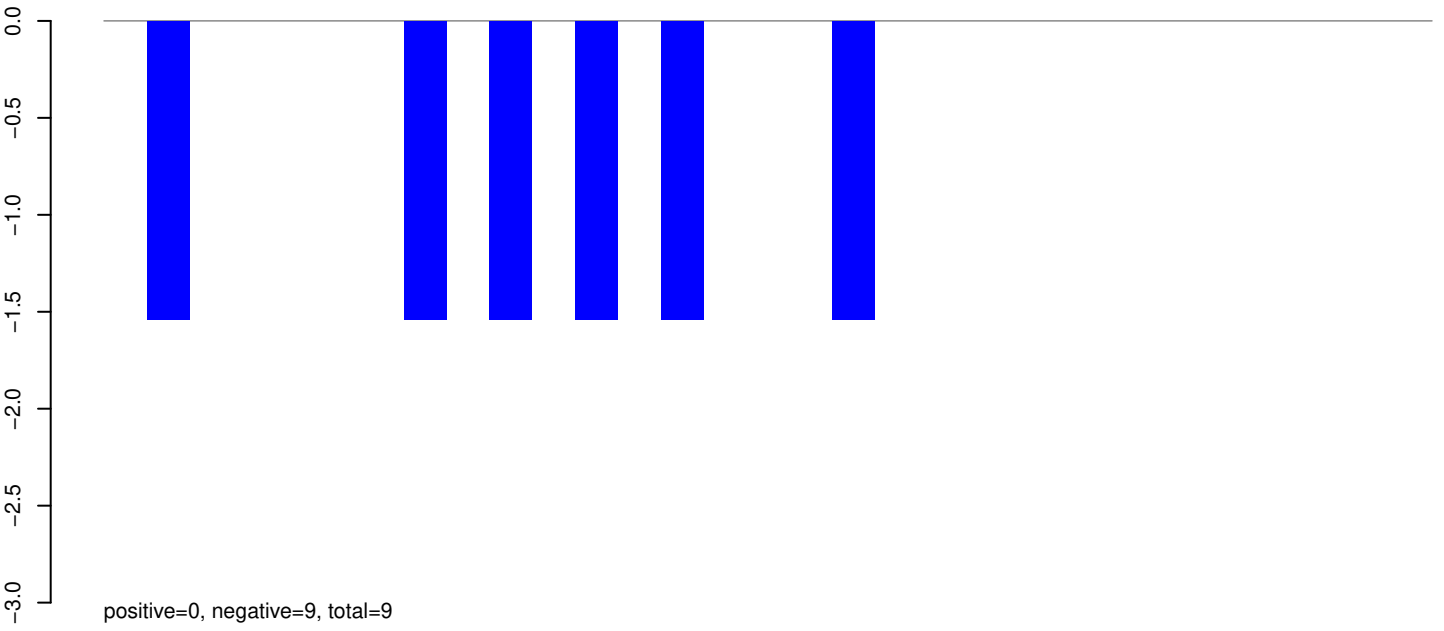
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Window size=25, length=534, TE@PEGASUS:1-534

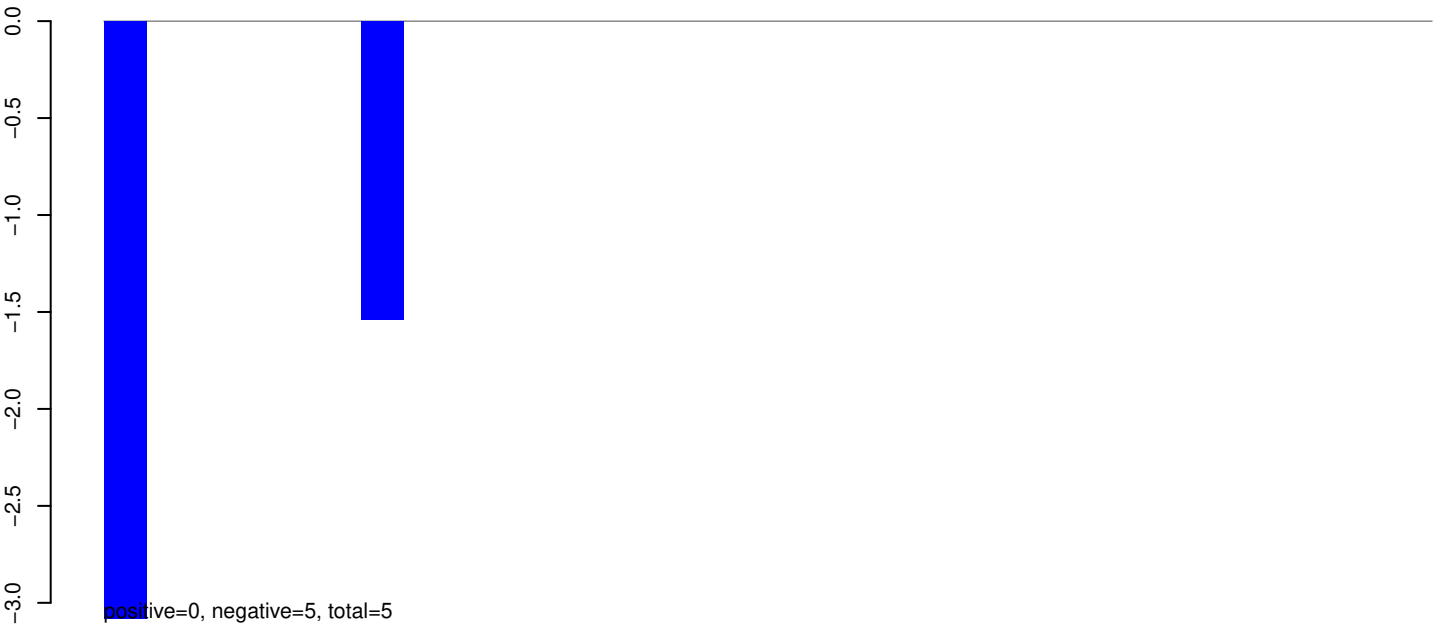
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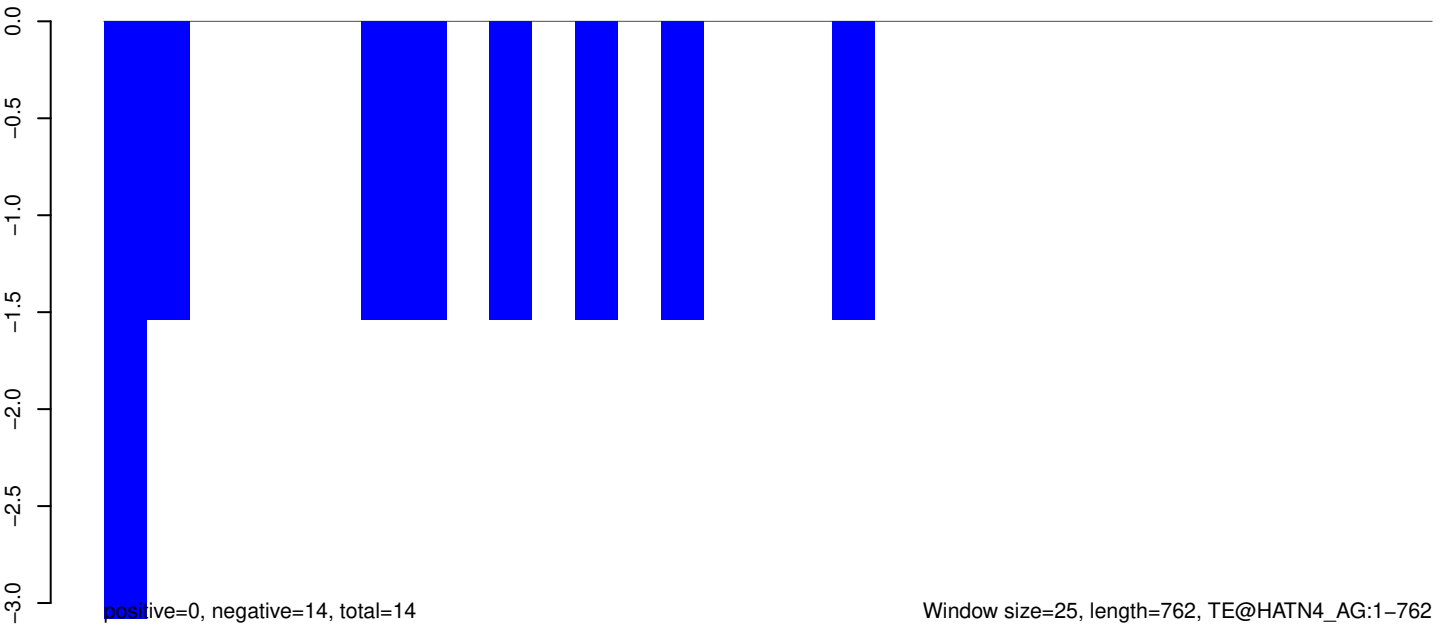
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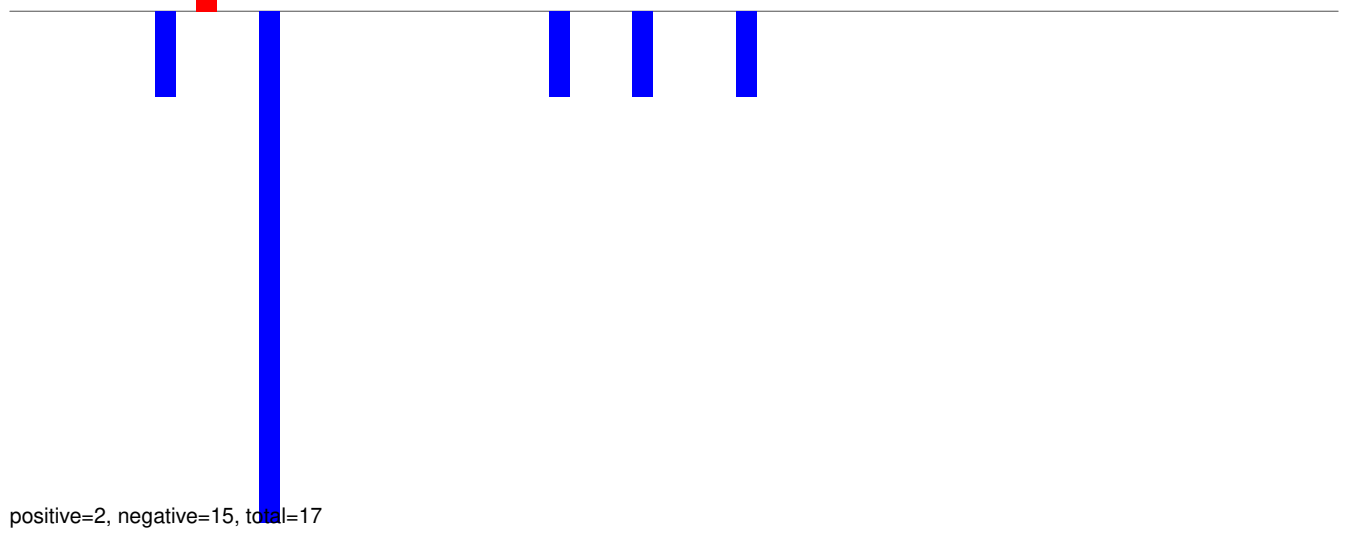
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AnGam\_Ovaries\_rep1\_KM.rep



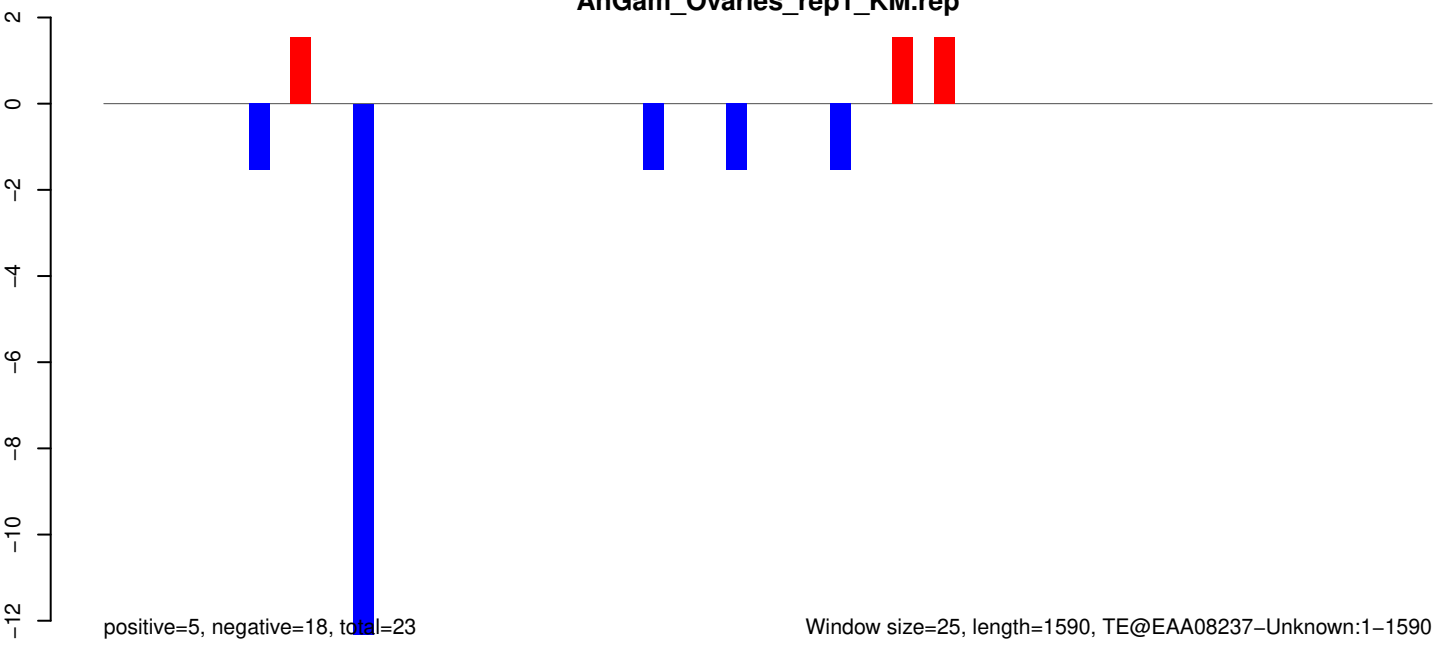
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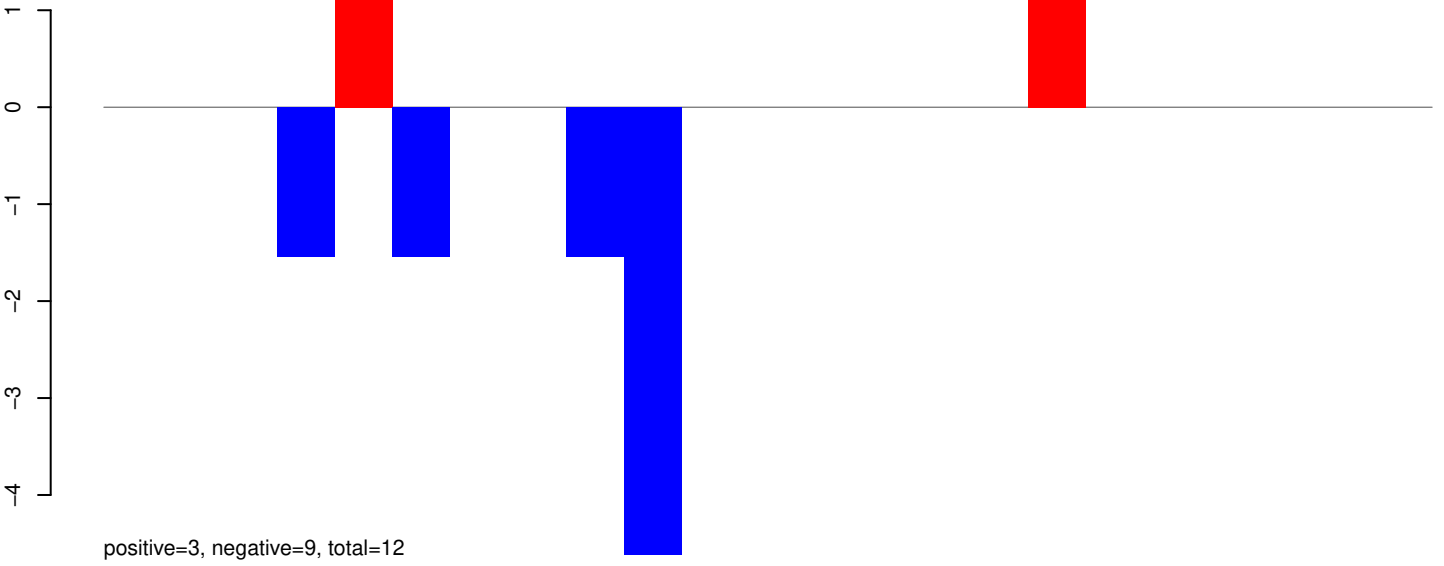
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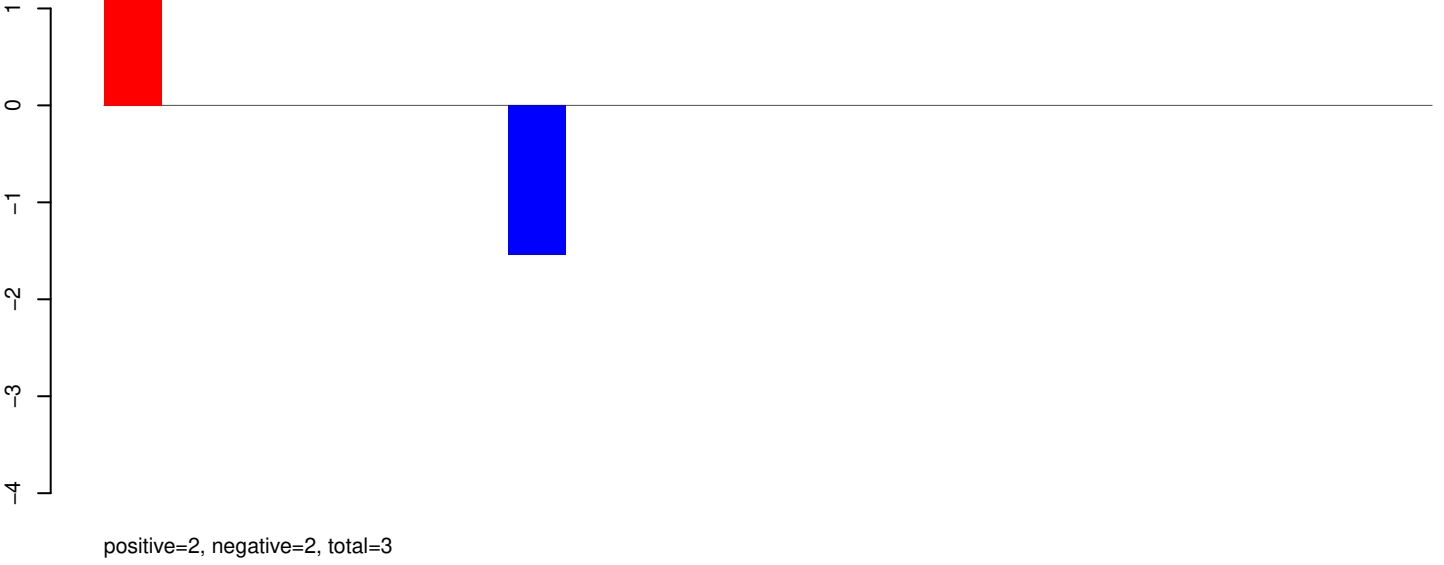
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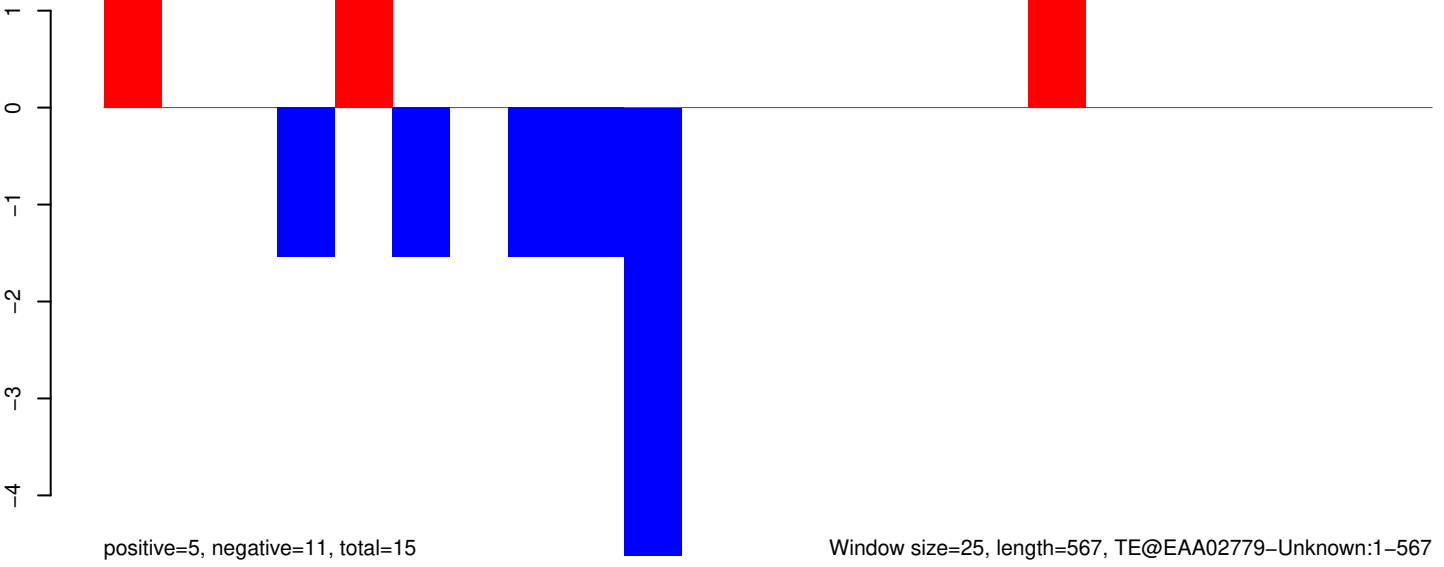
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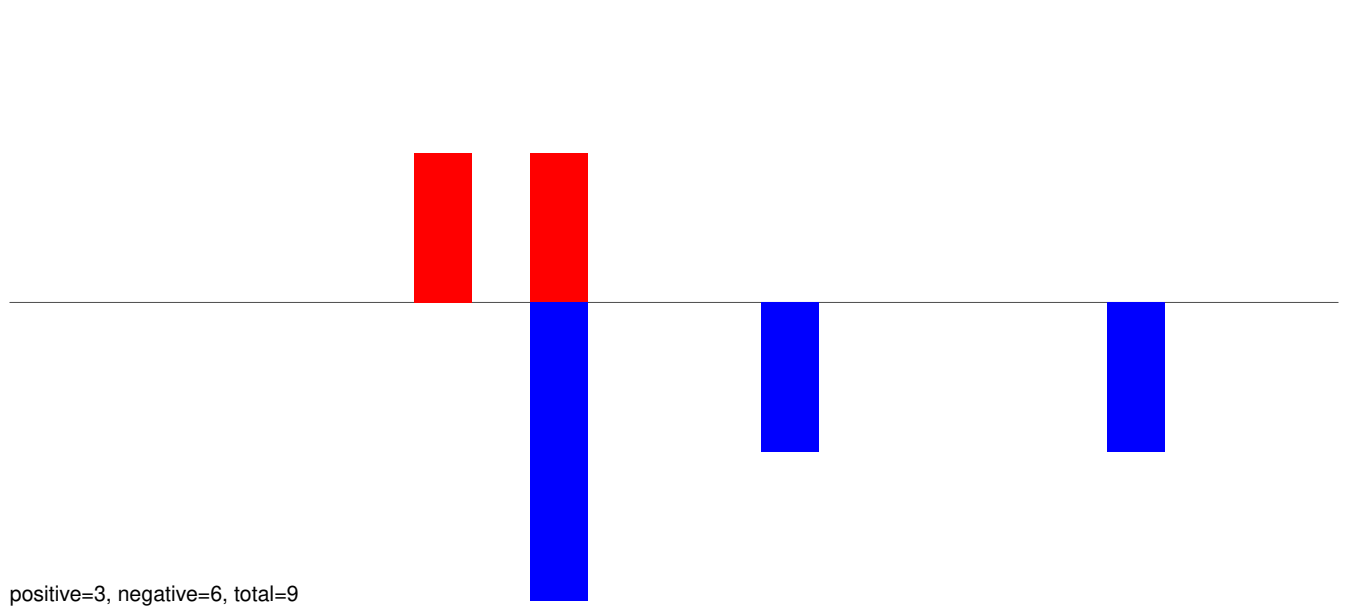
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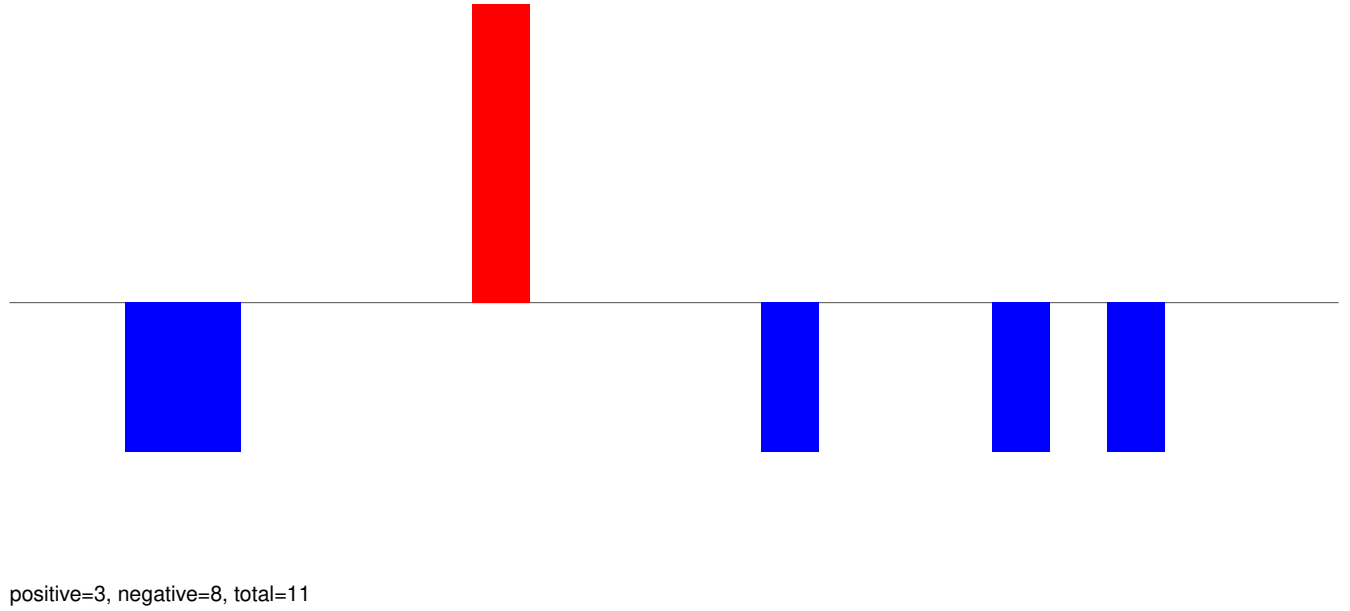
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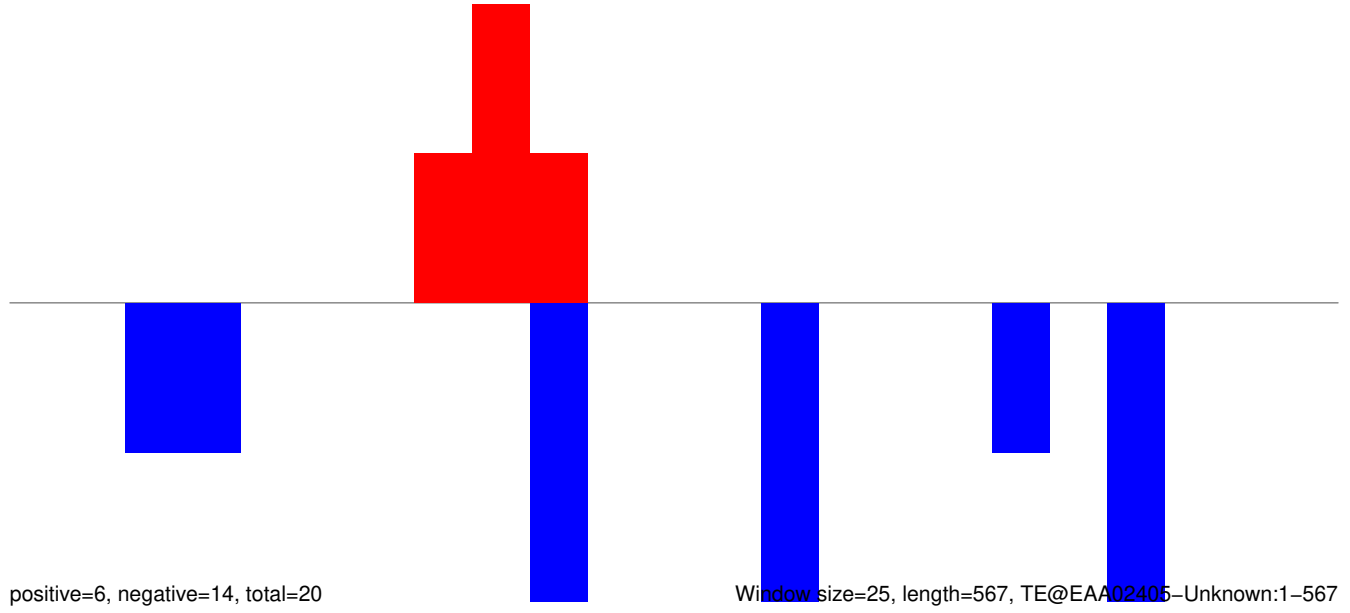
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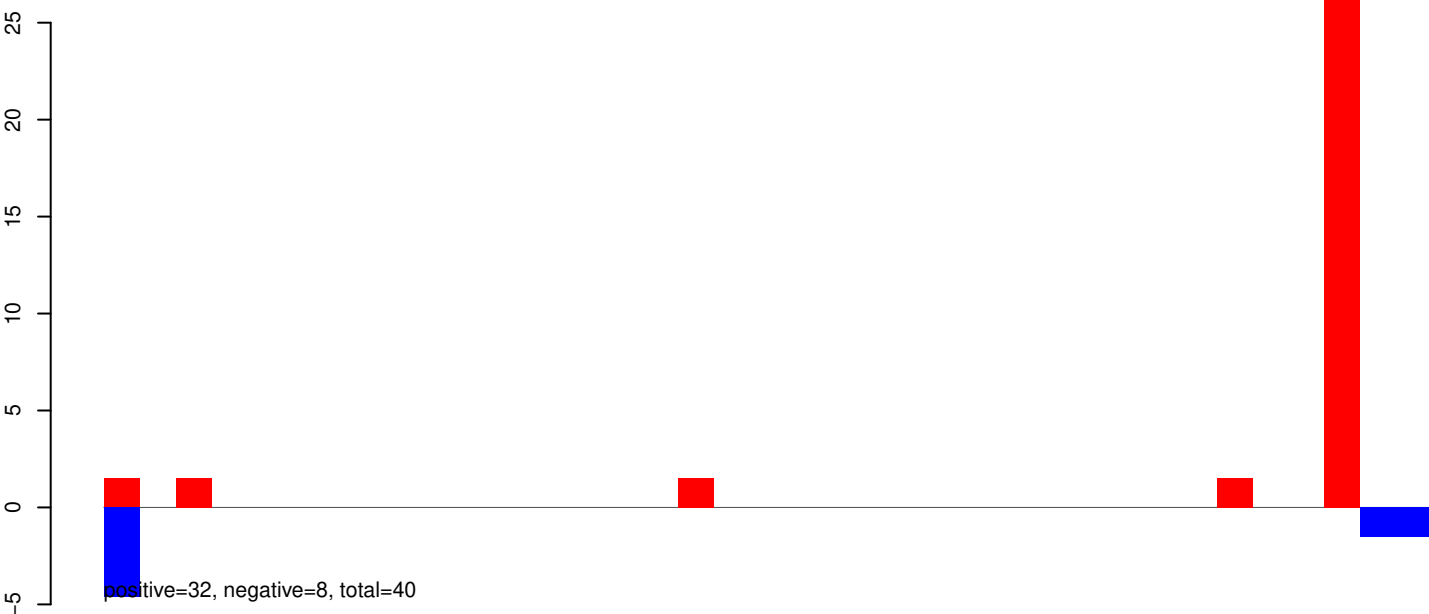
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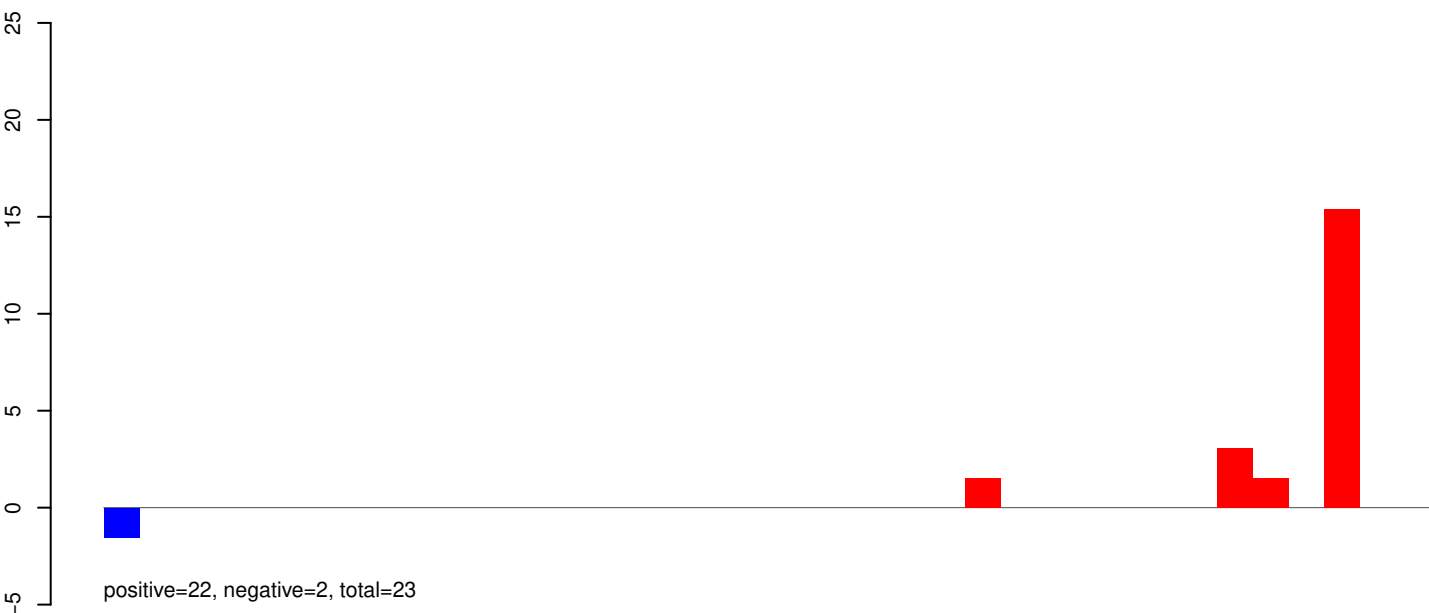
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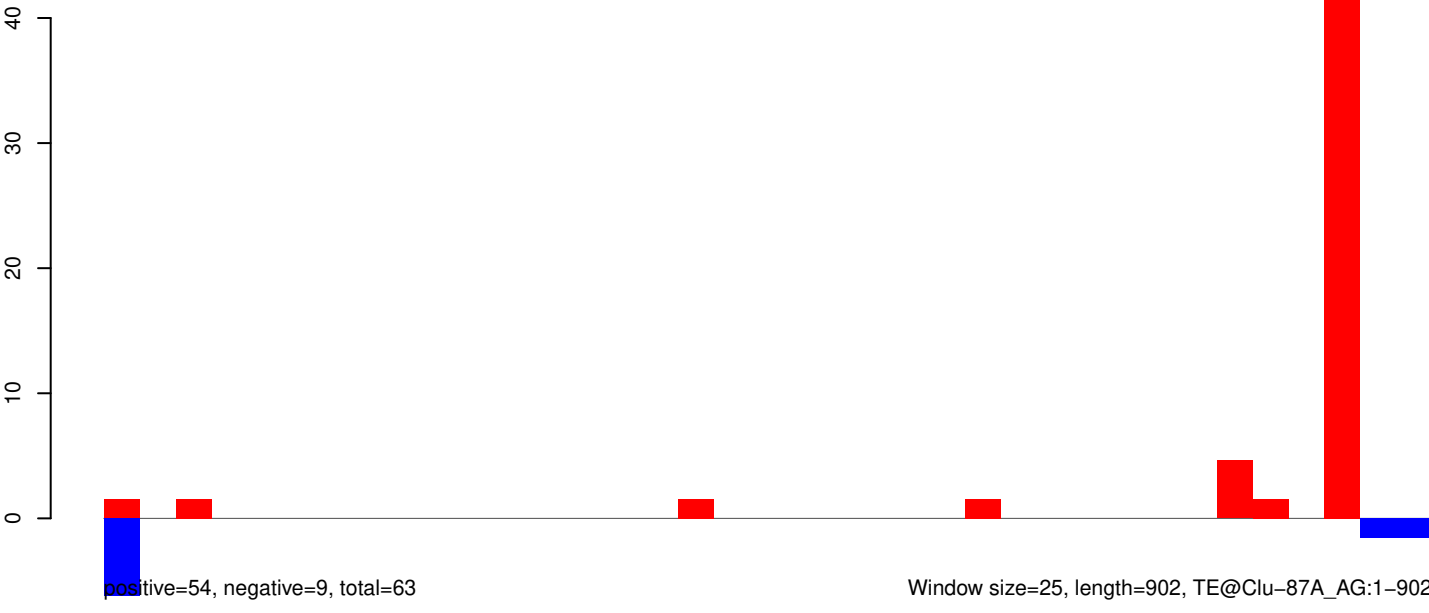
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



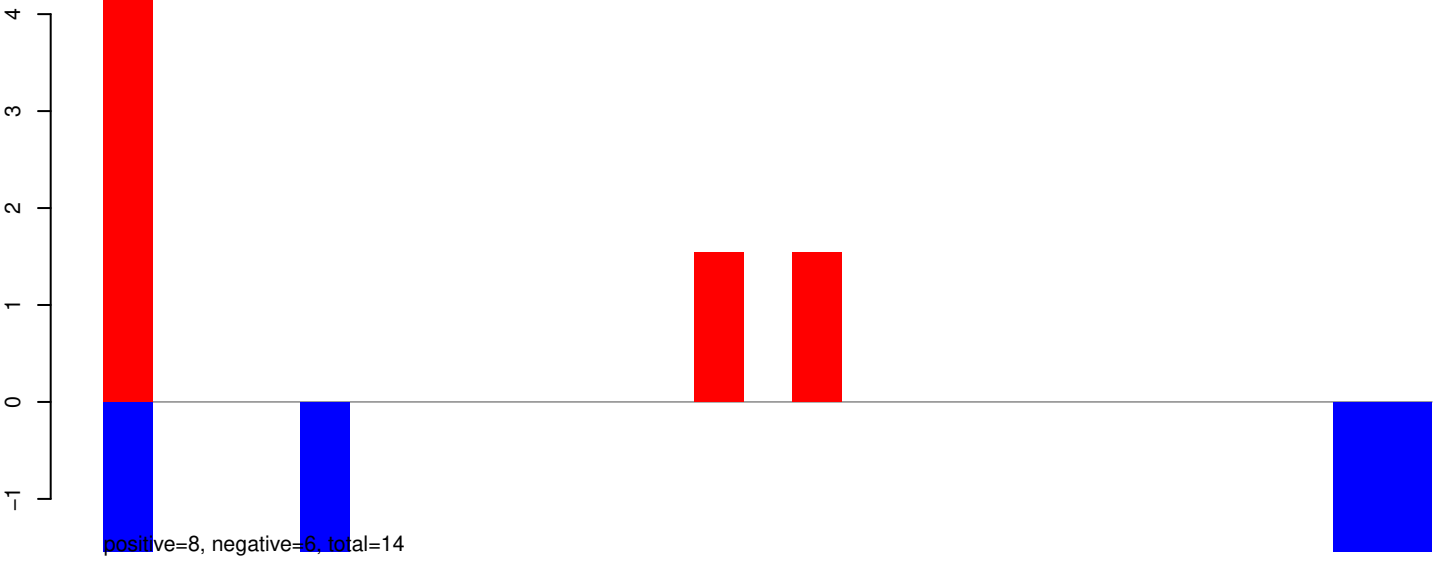
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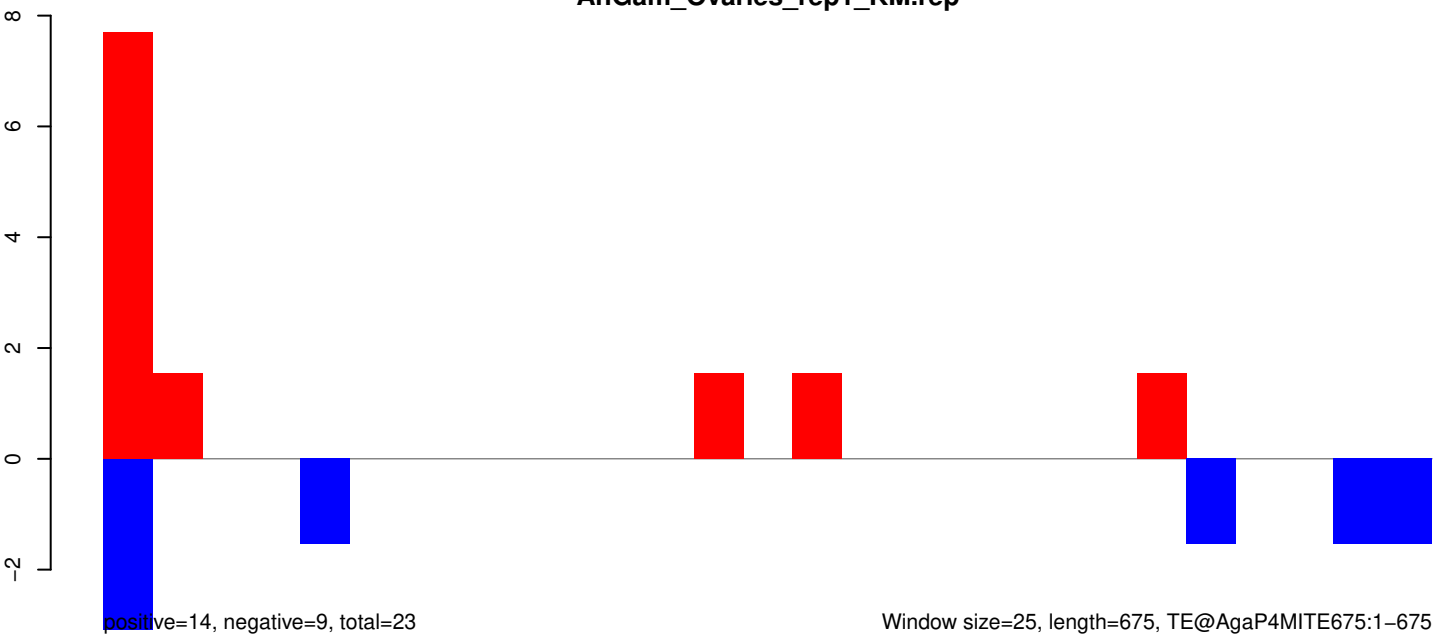
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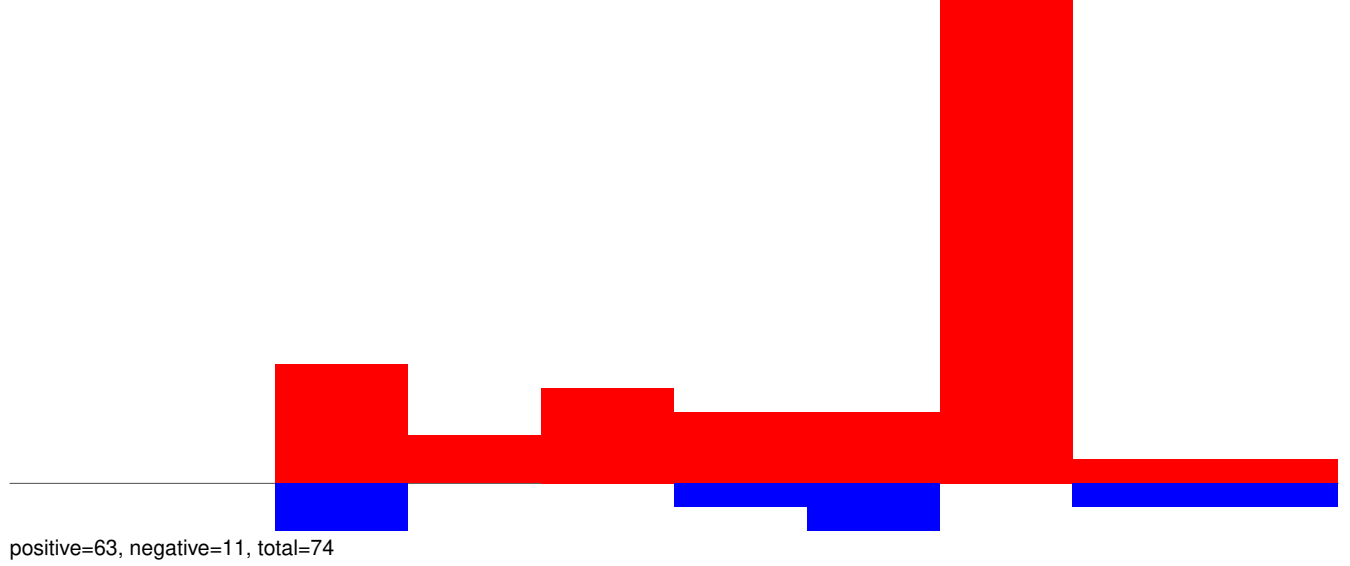
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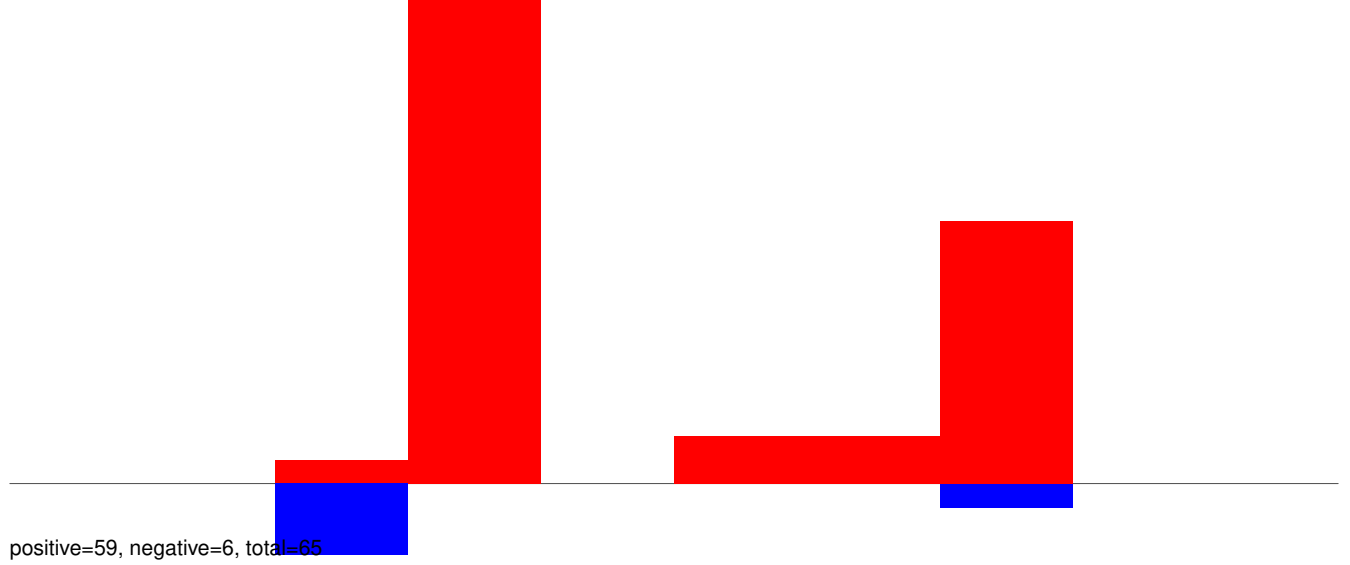
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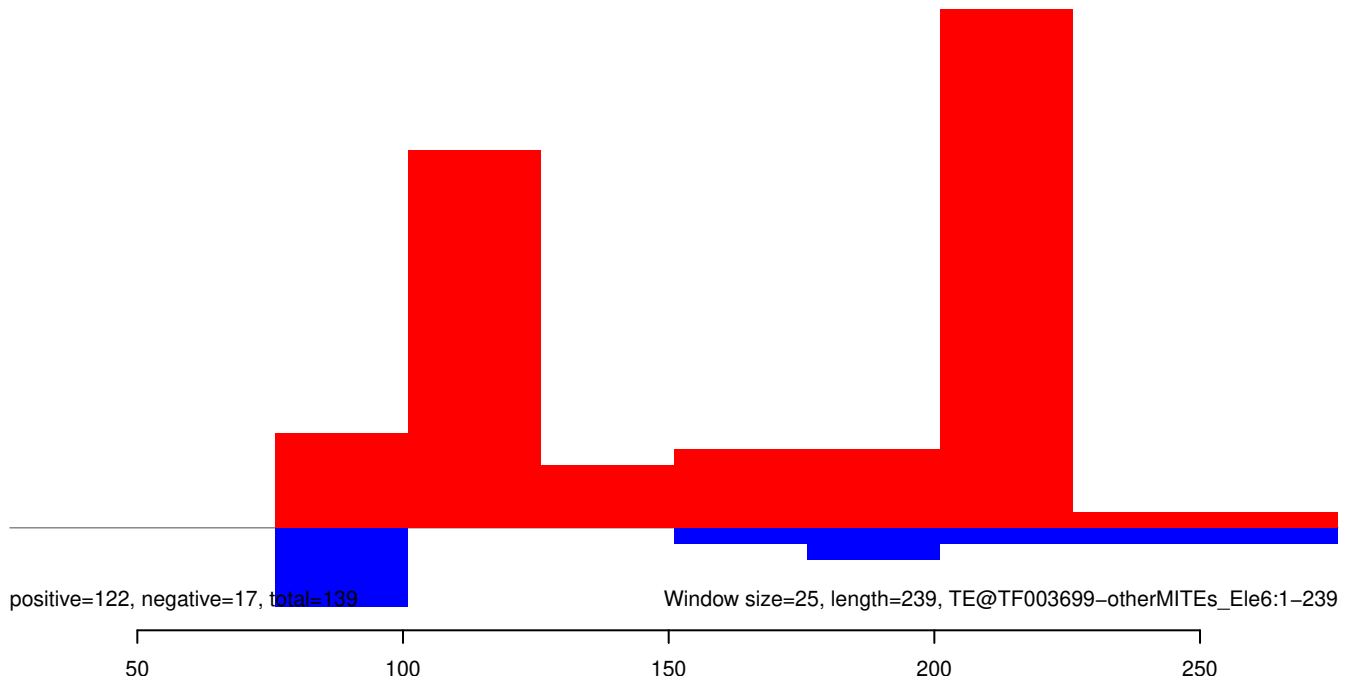
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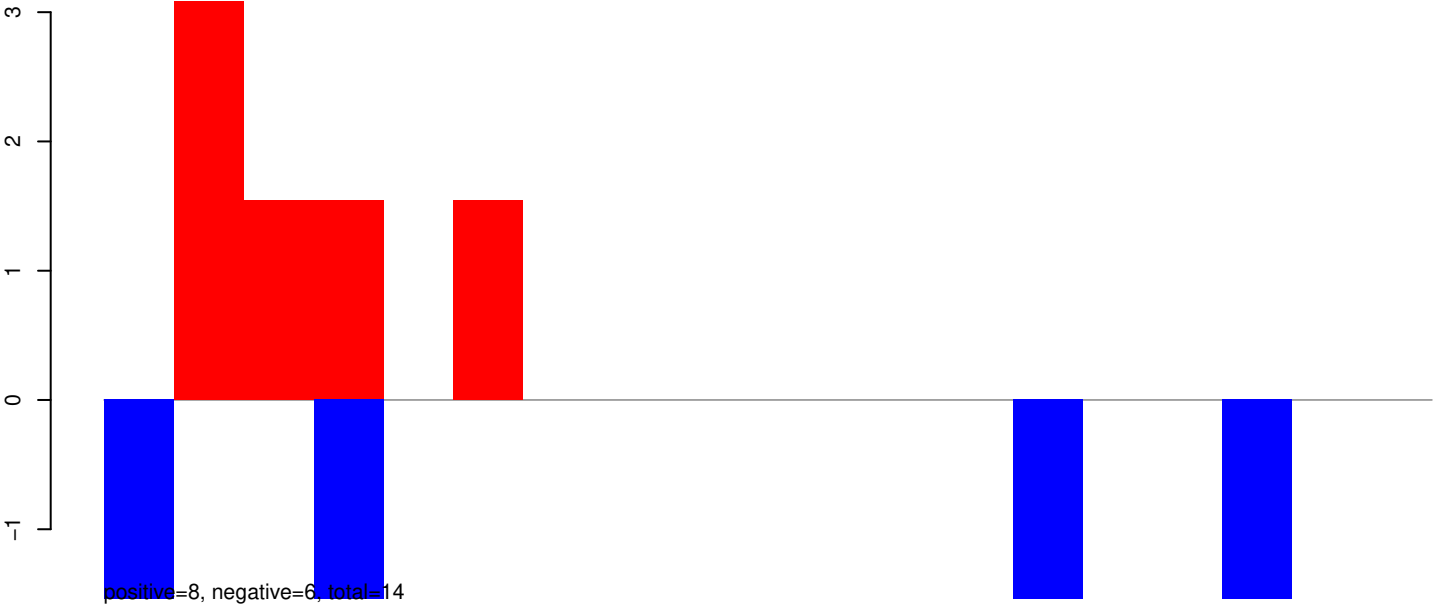
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AnGam\_Ovaries\_rep1\_KM.rep



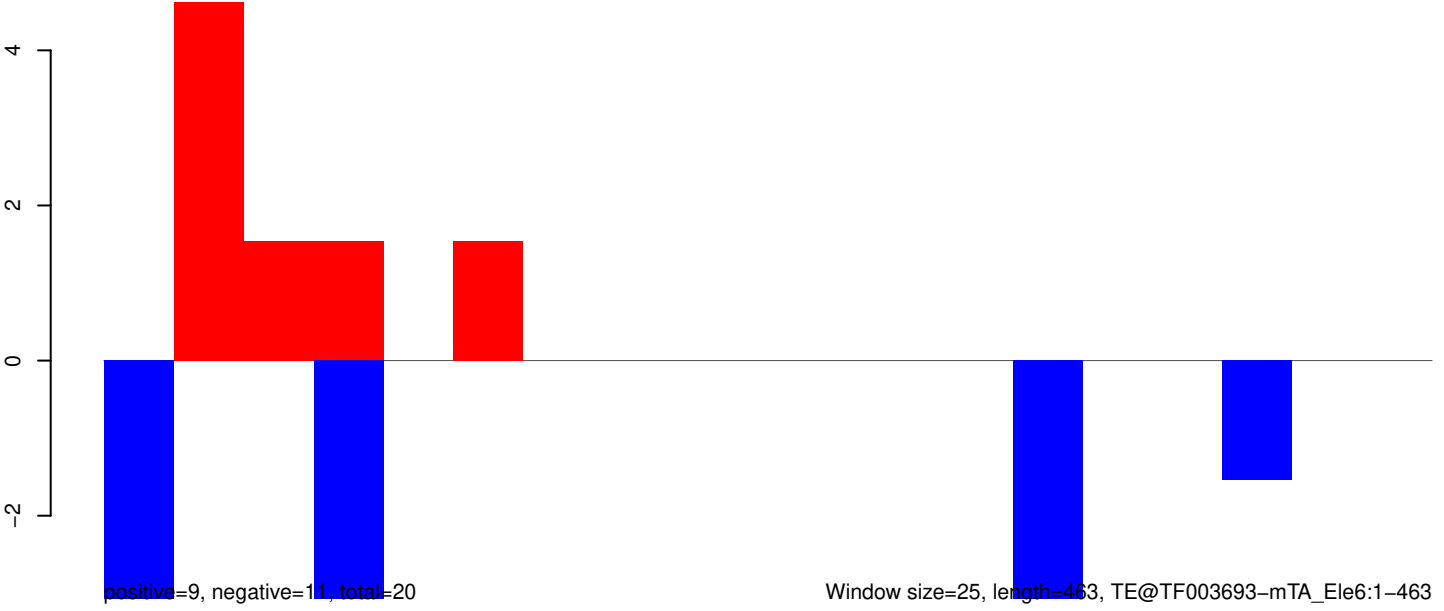
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

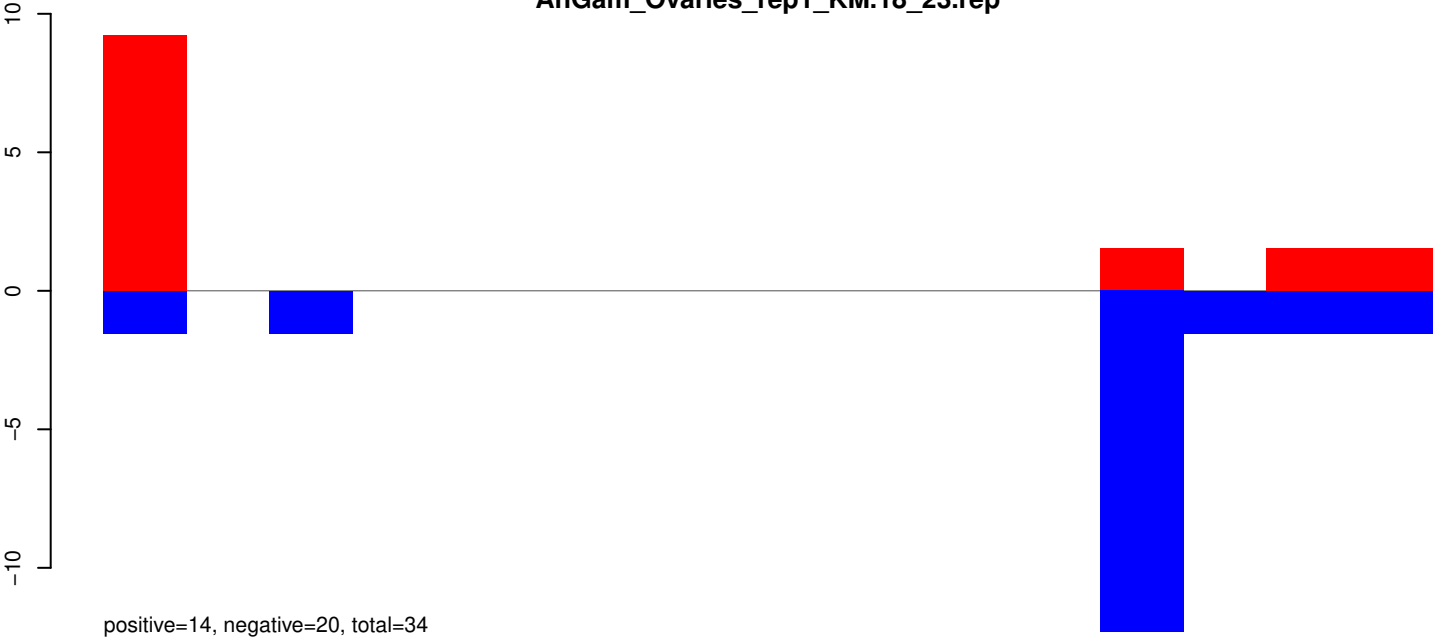


AnGam\_Ovaries\_rep1\_KM.rep

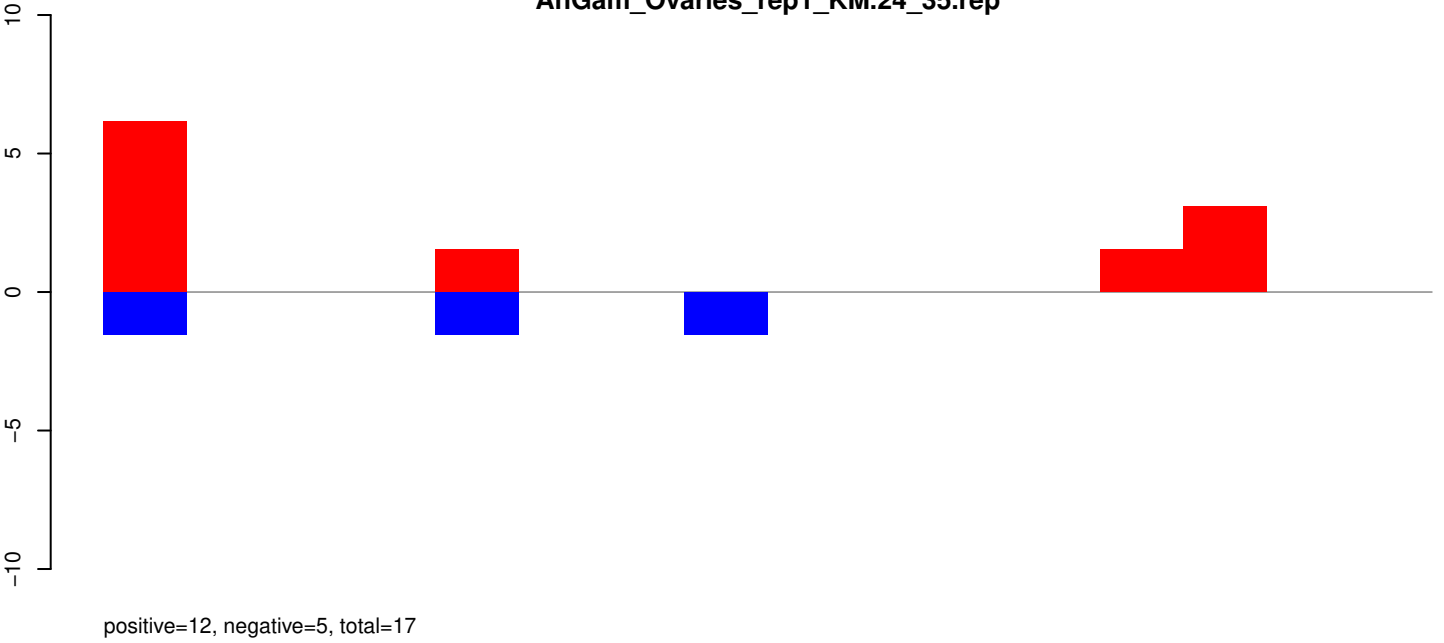




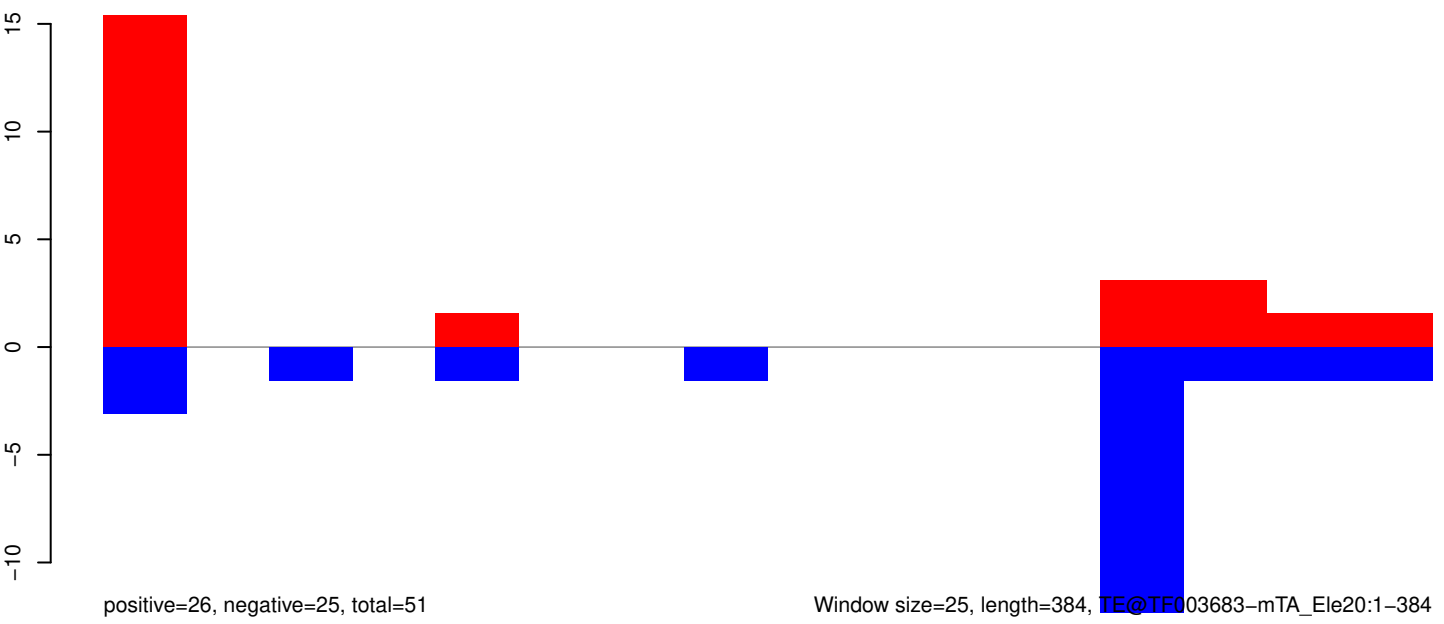
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



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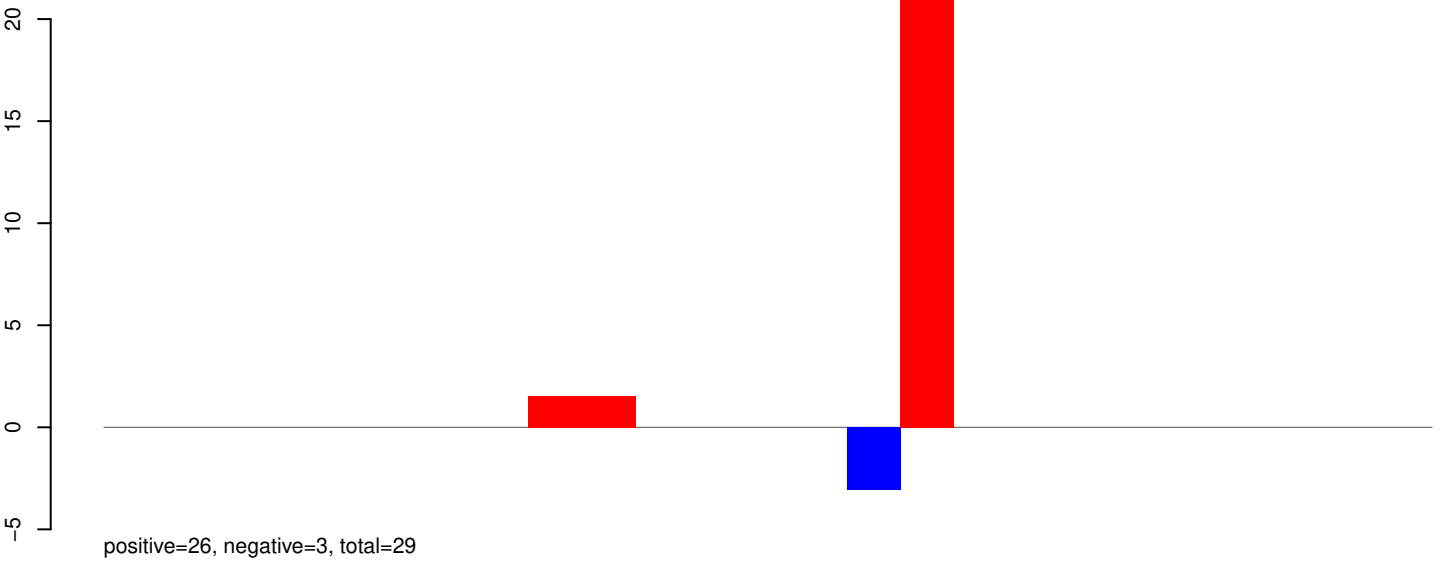
100

200

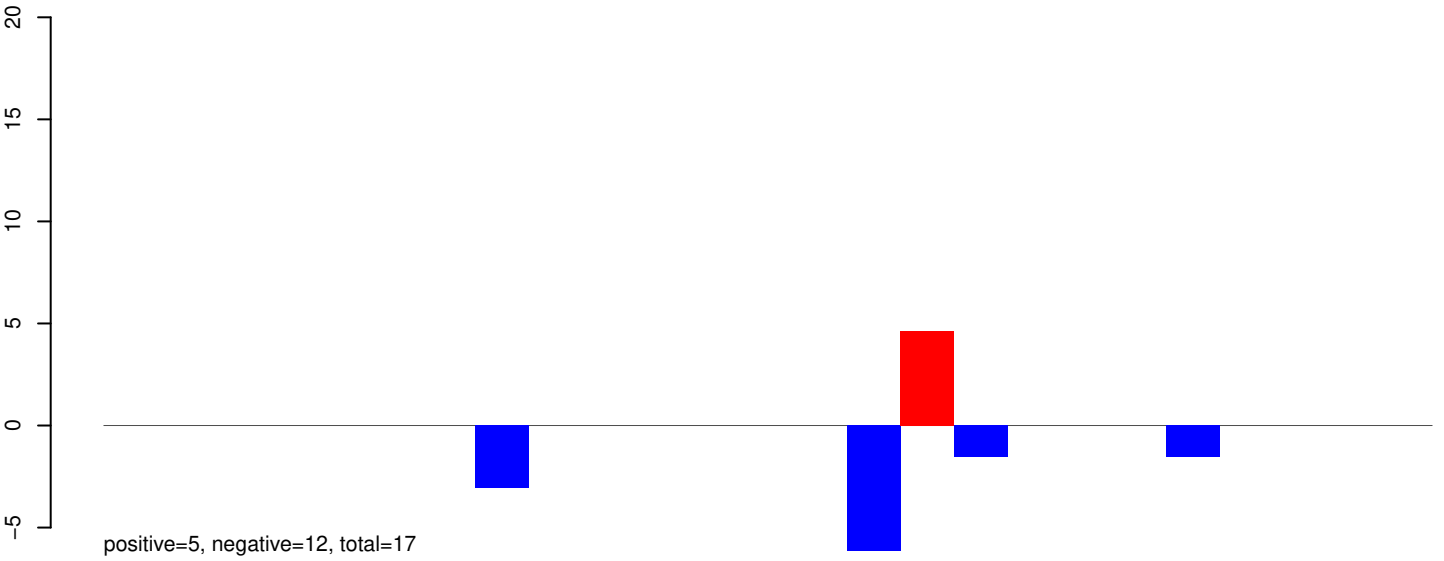
300

400

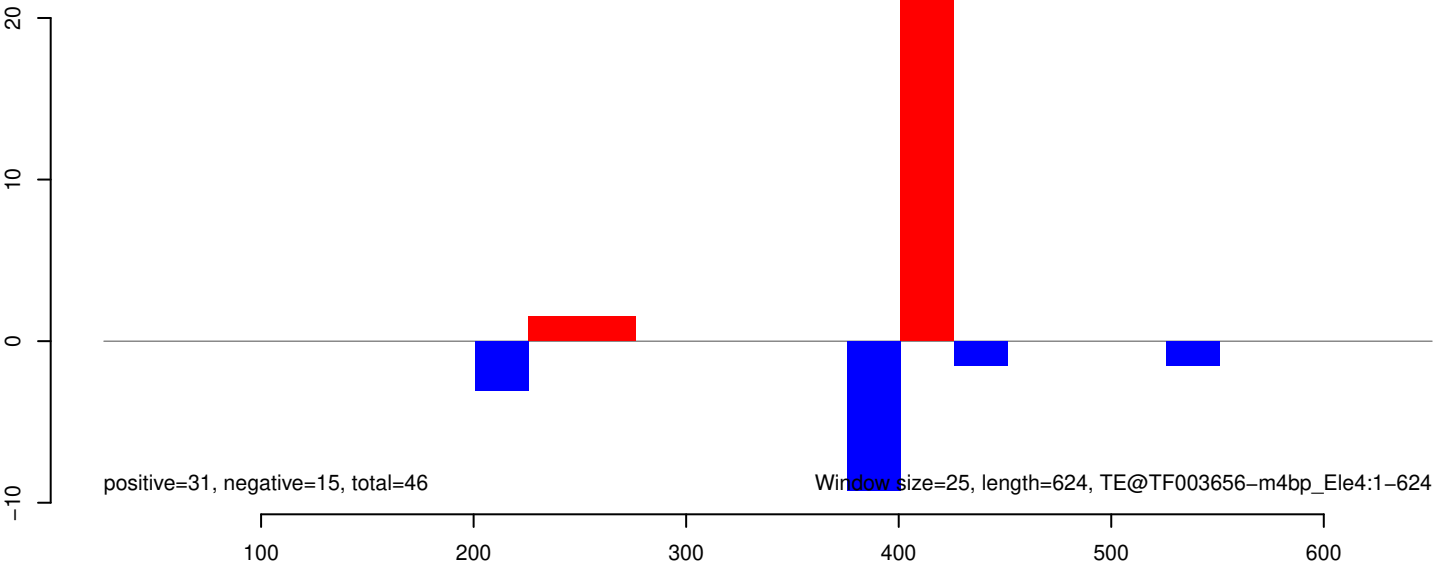
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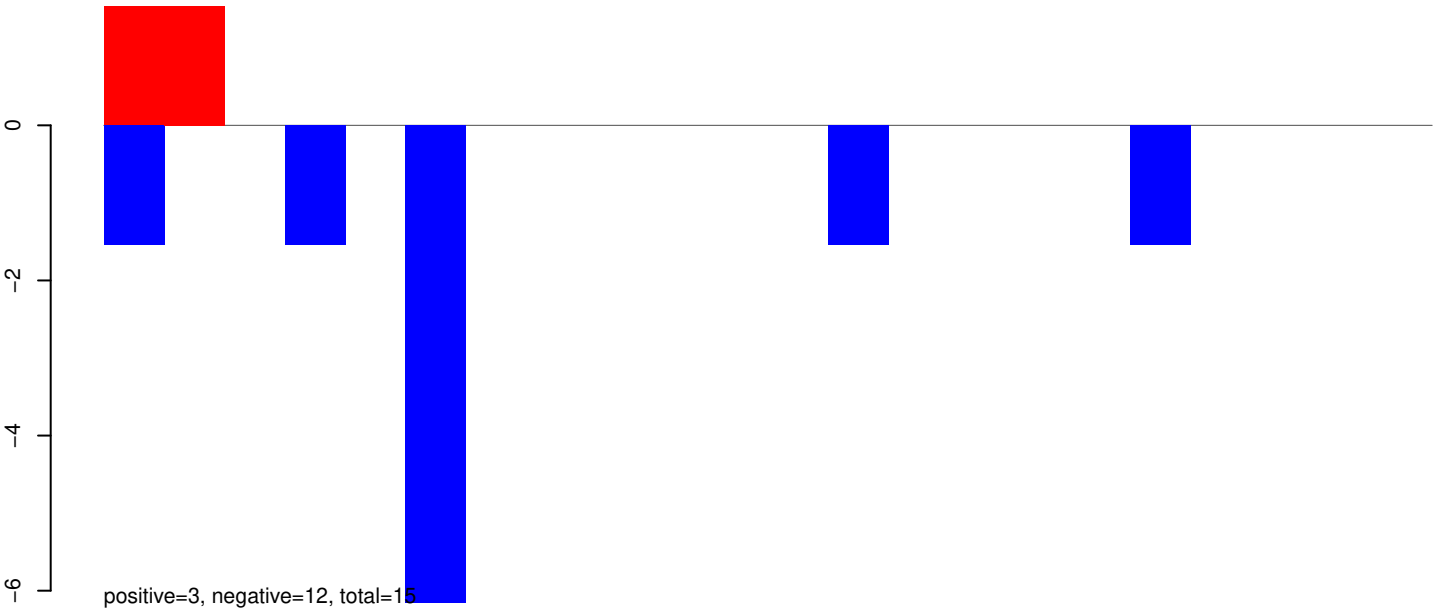
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



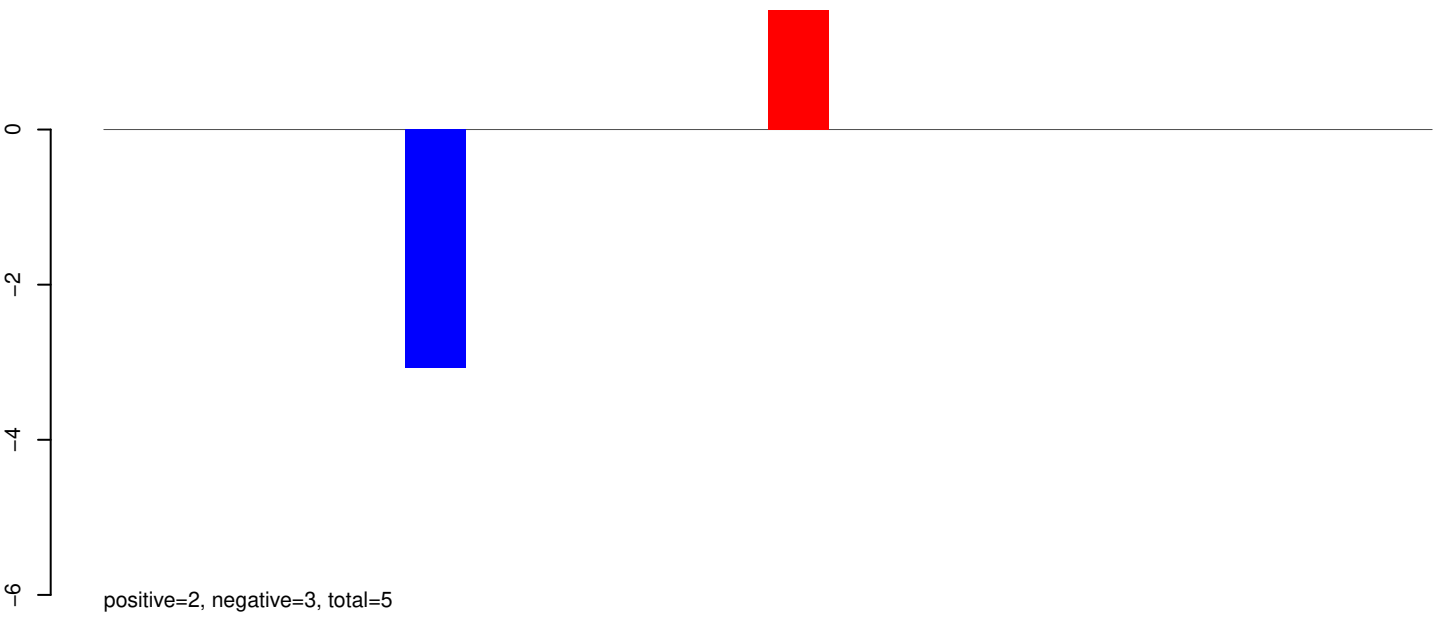
AnGam\_Ovaries\_rep1\_KM.rep



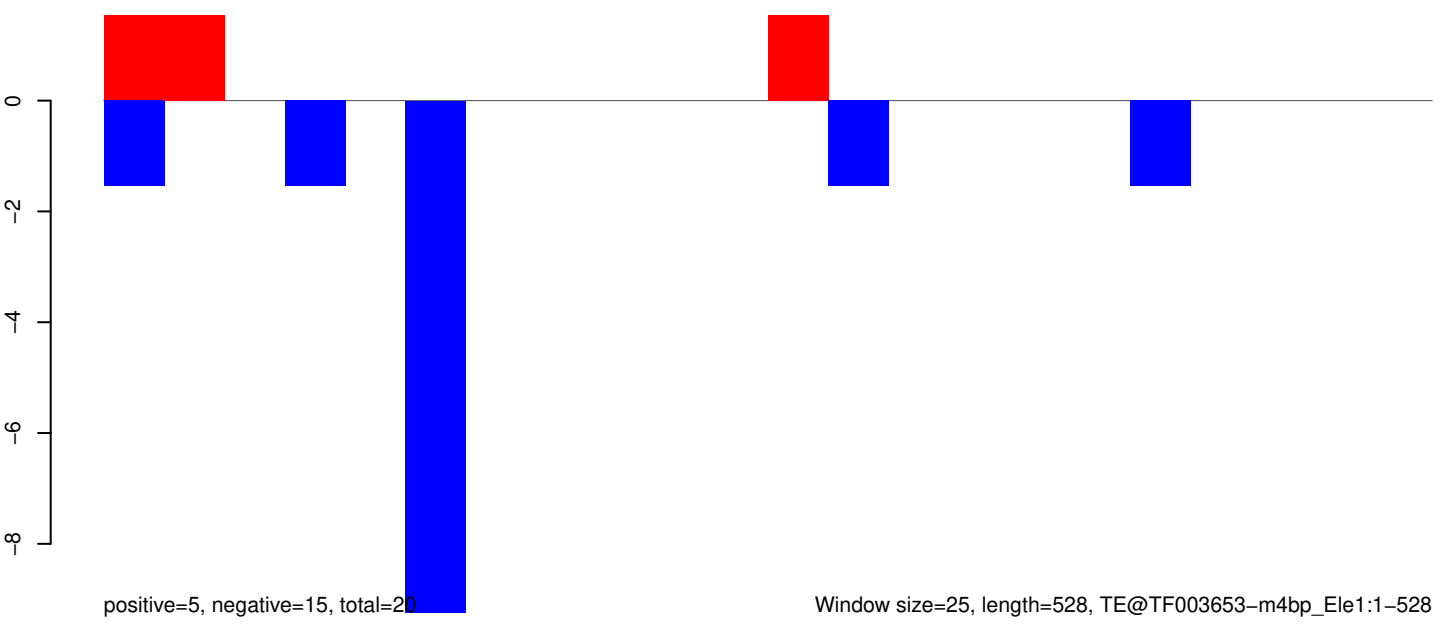
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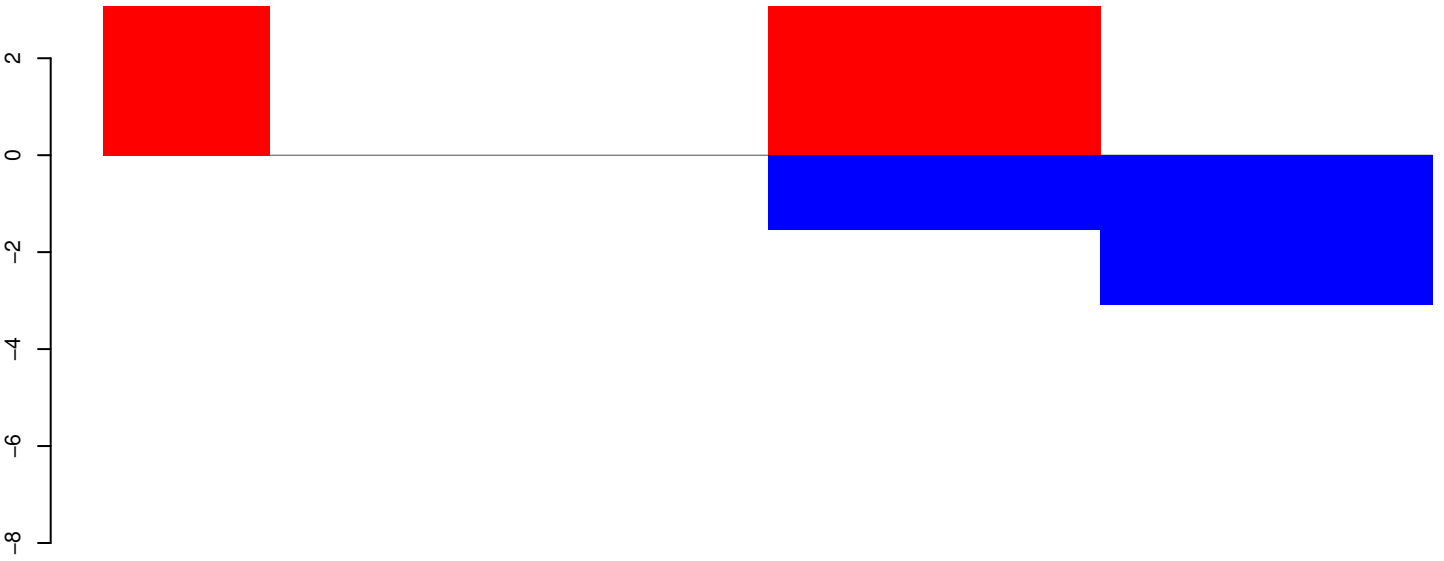
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AnGam\_Ovaries\_rep1\_KM.rep

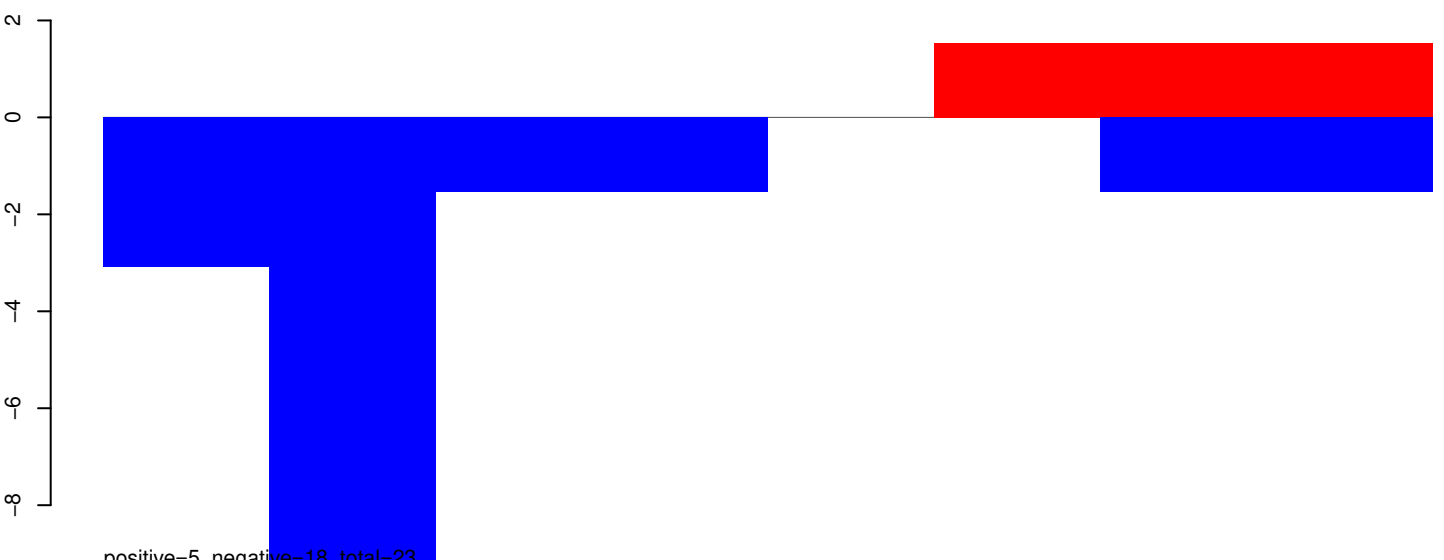


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



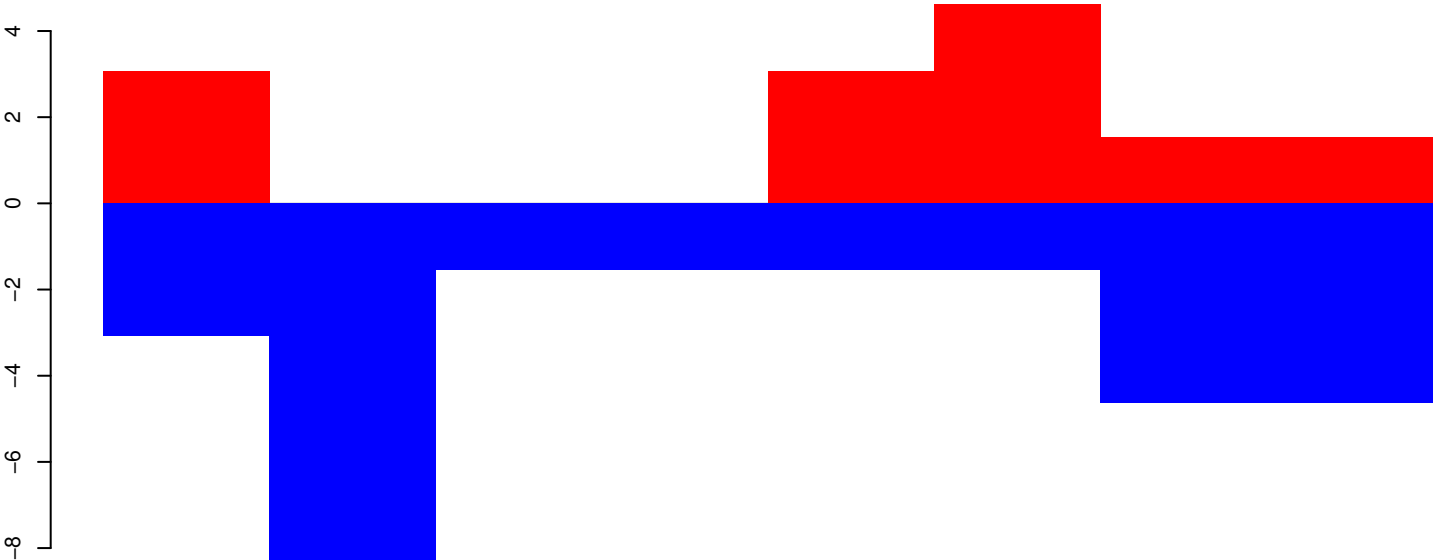
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=5, negative=18, total=23

AnGam\_Ovaries\_rep1\_KM.rep



positive=14, negative=28, total=42

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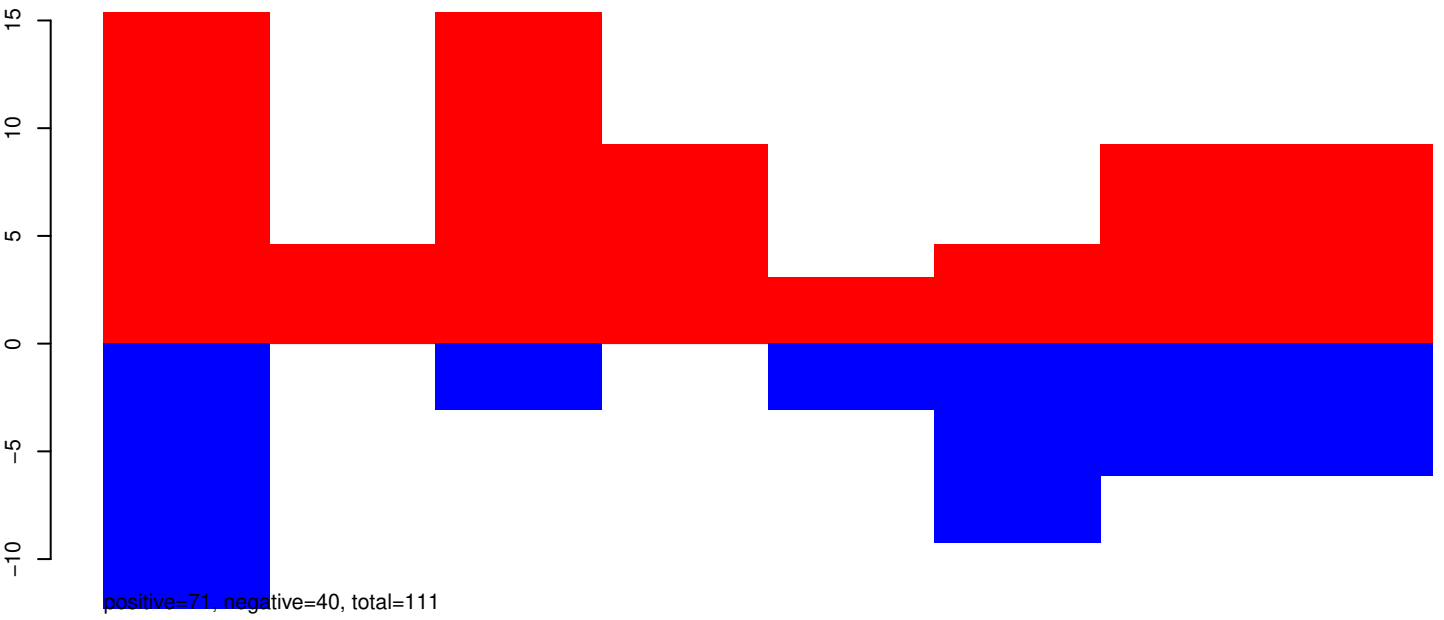
50

100

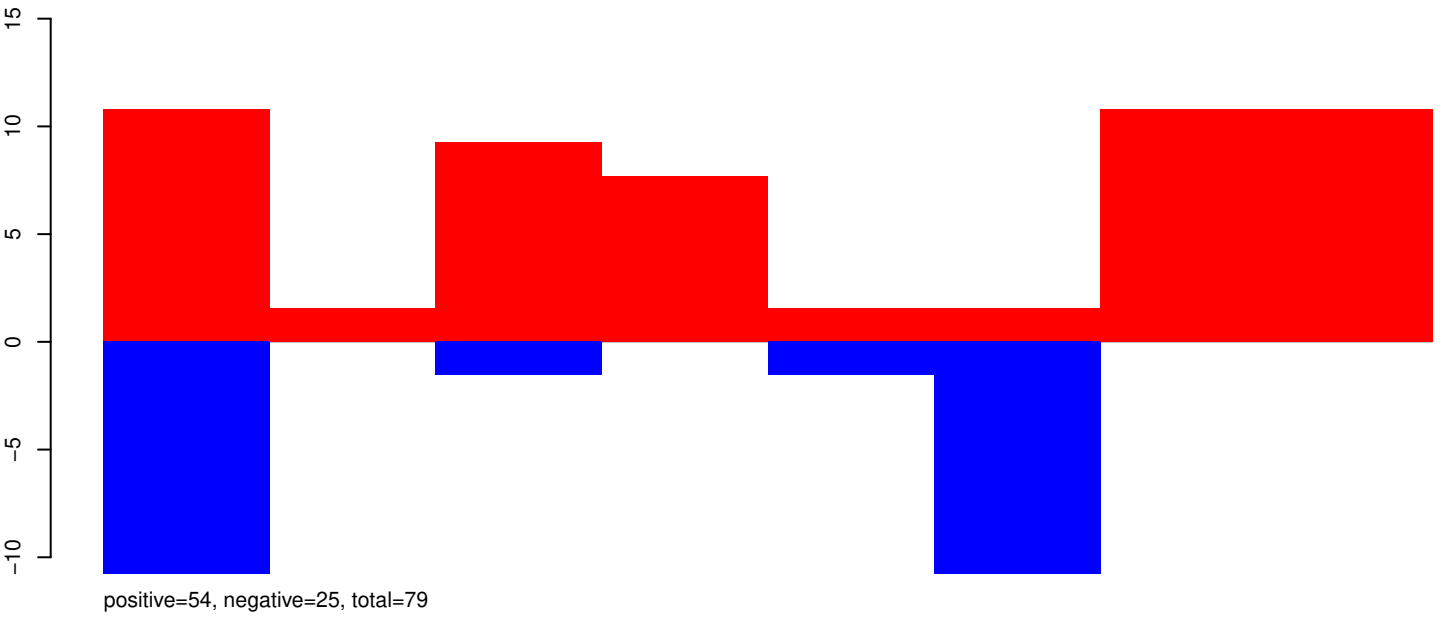
150

200

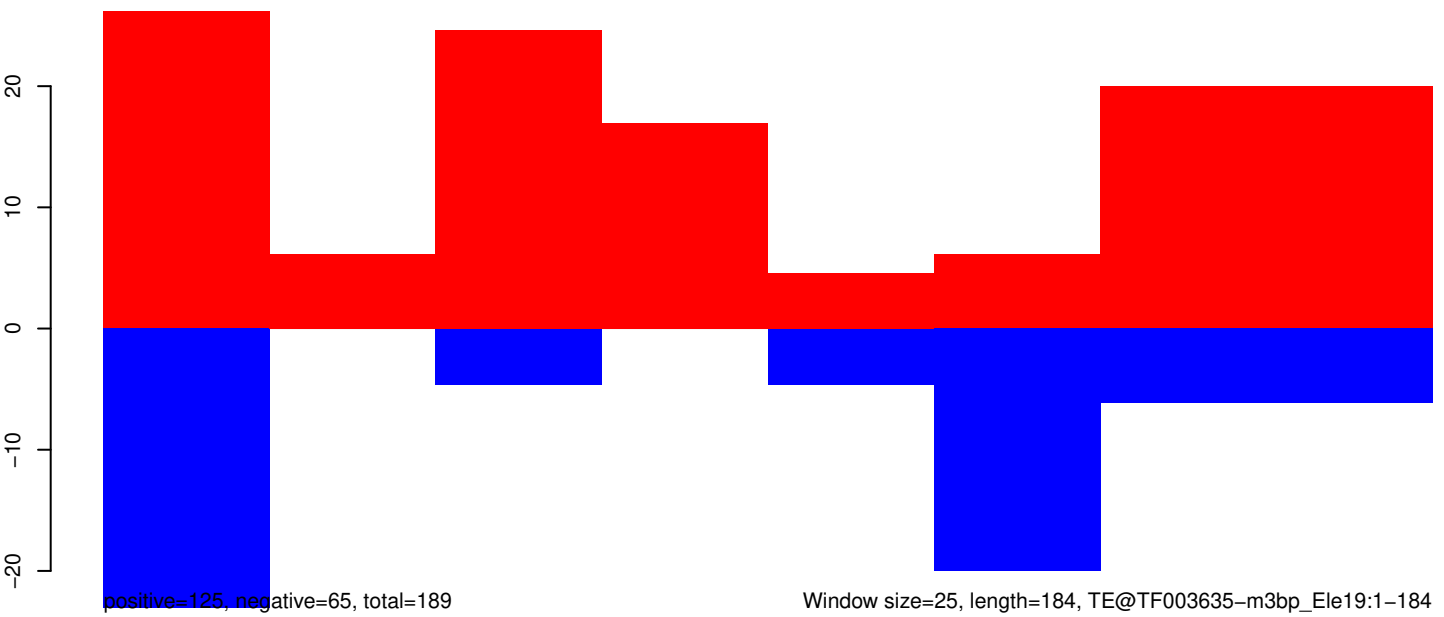
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=184, TE@TF003635-m3bp\_Ele19:1-184

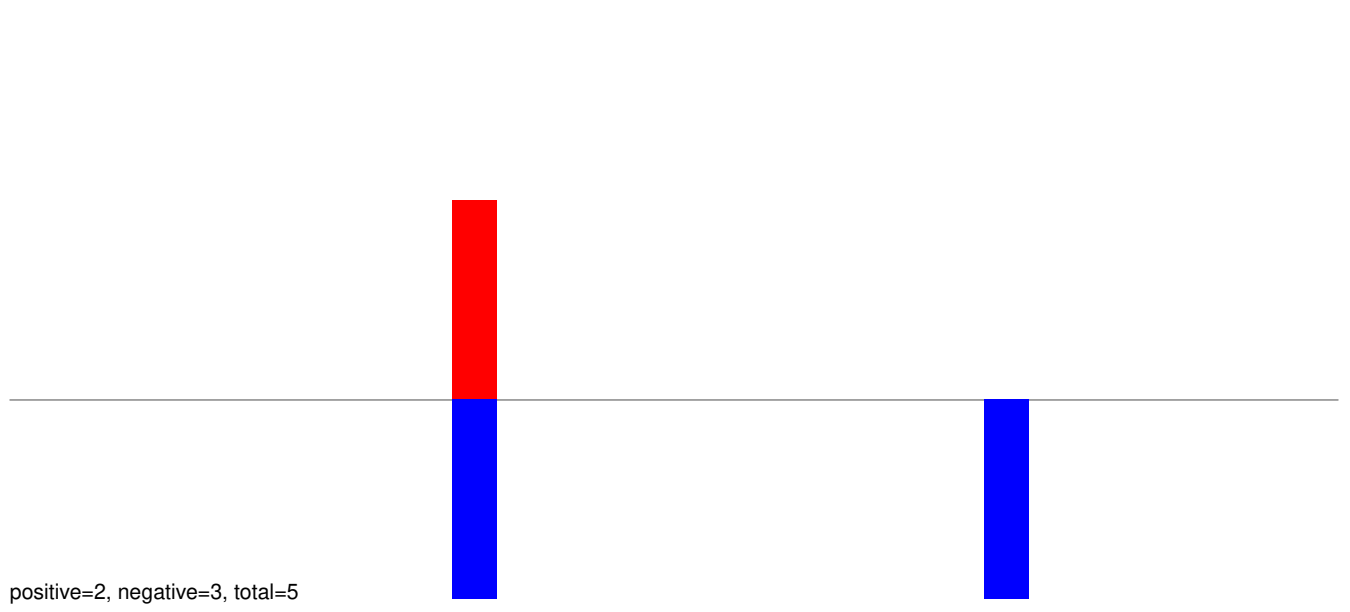
50

100

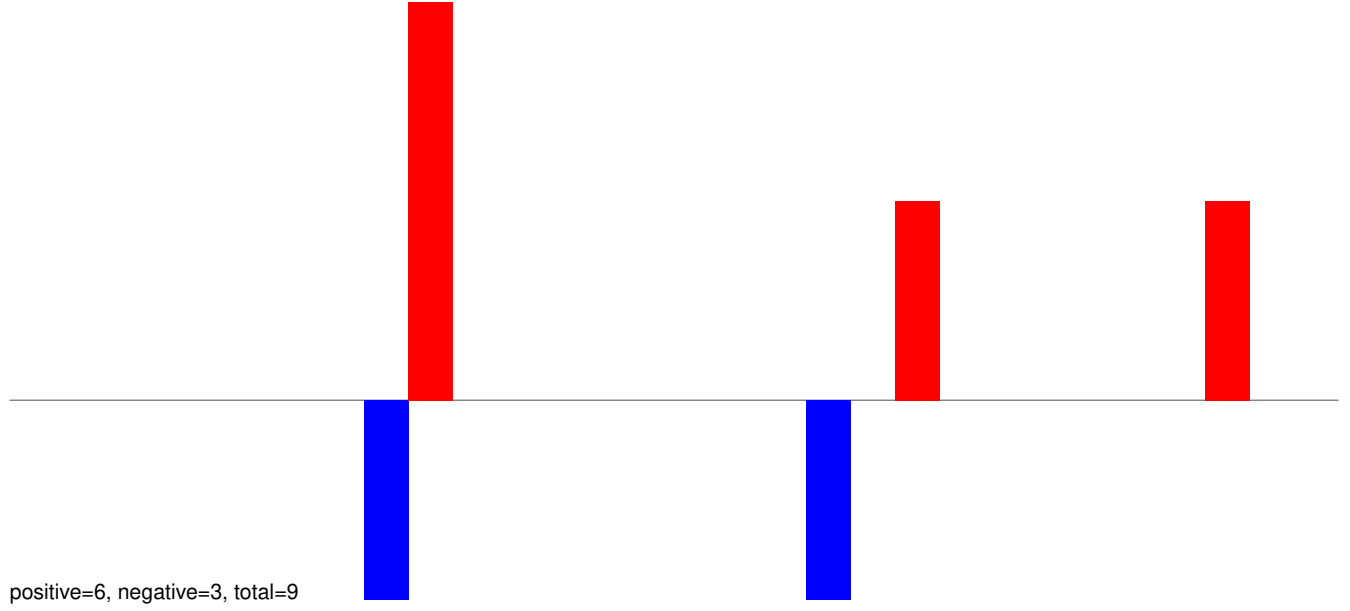
150

200

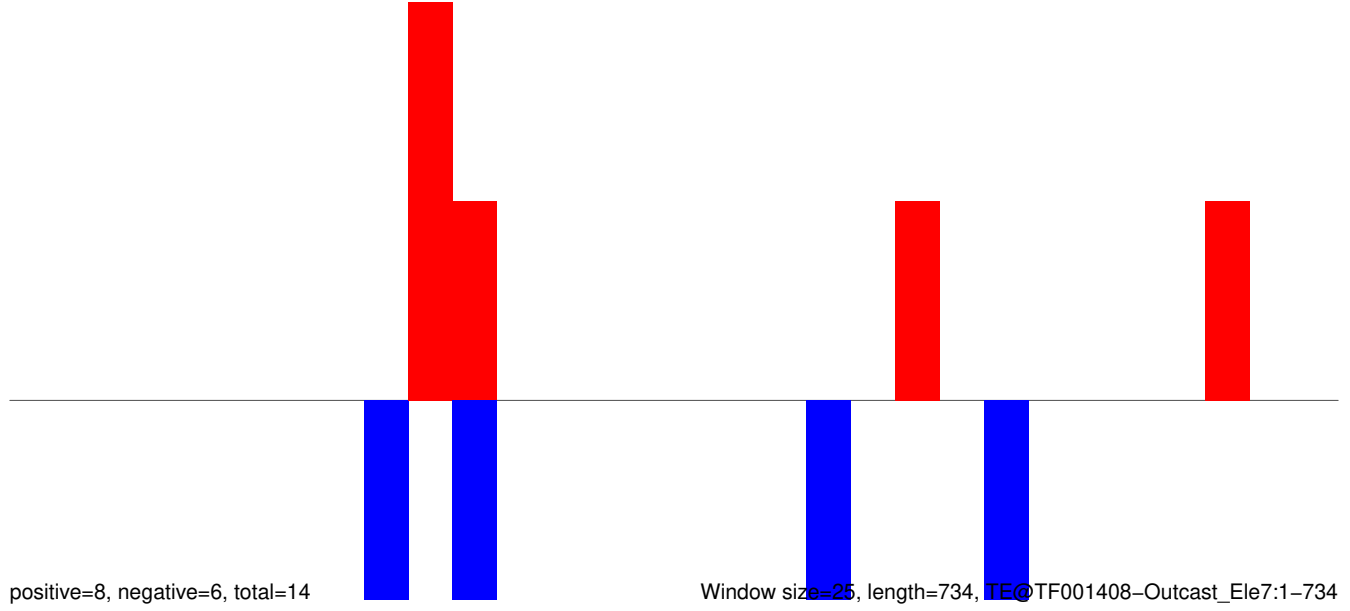
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



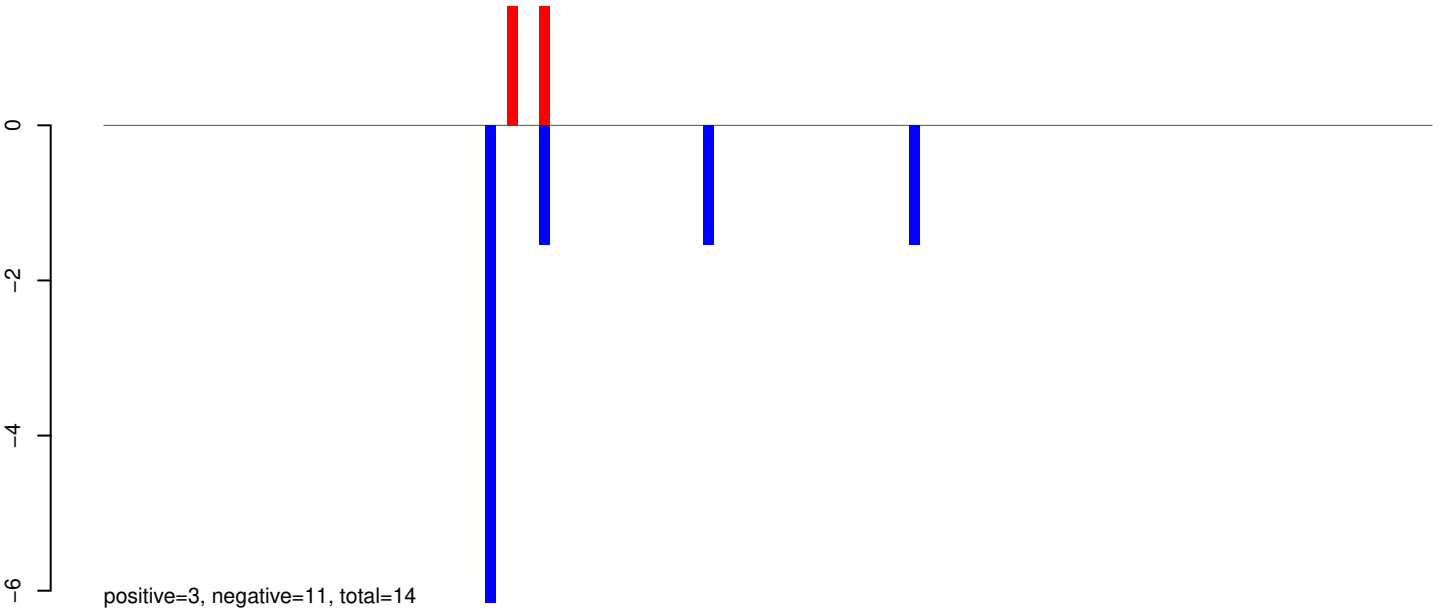
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



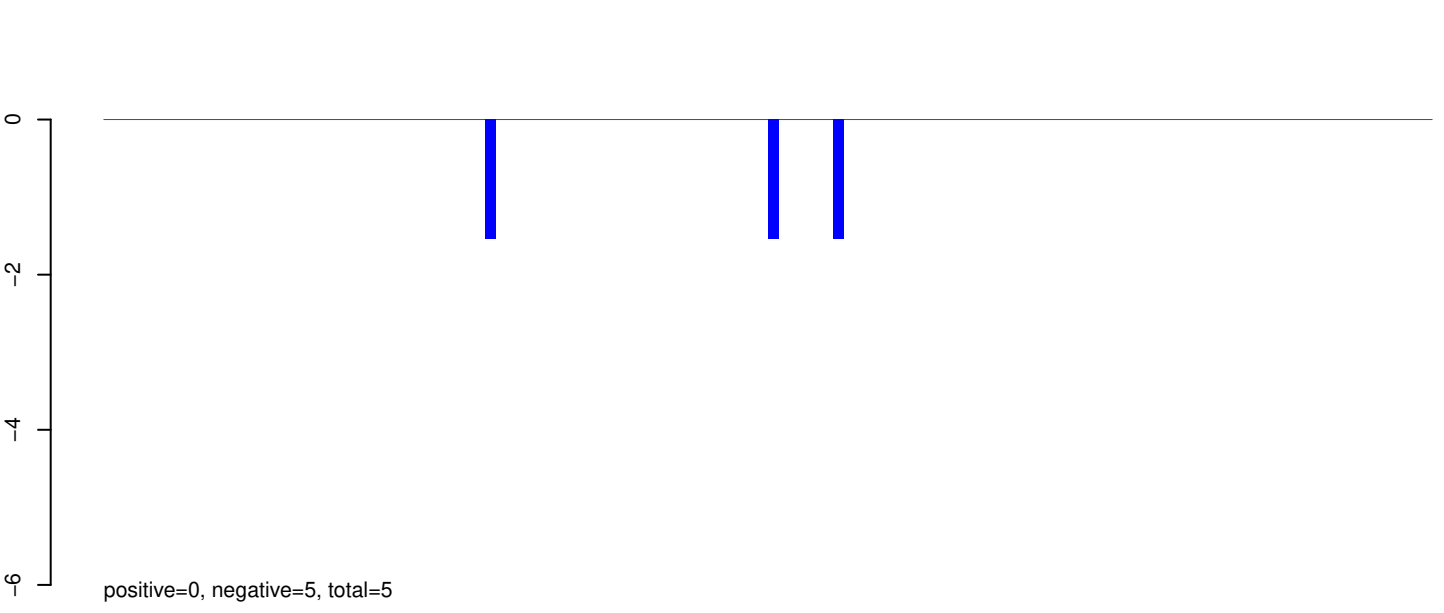
AnGam\_Ovaries\_rep1\_KM.rep



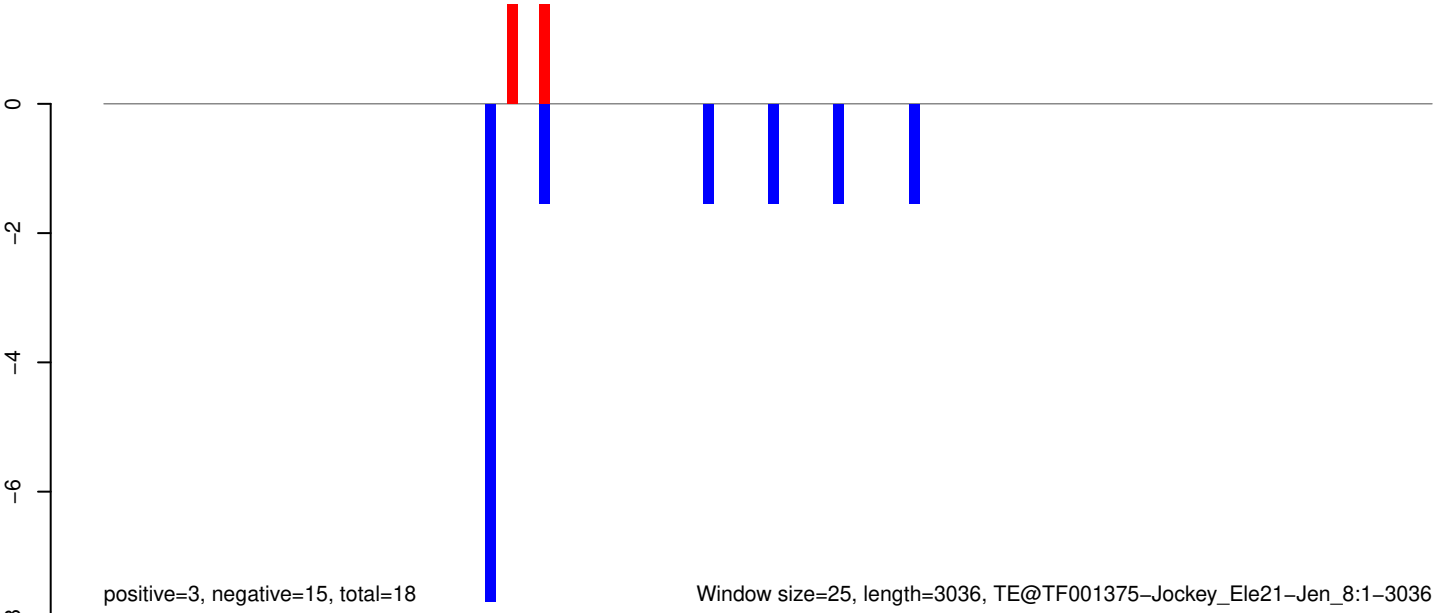
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



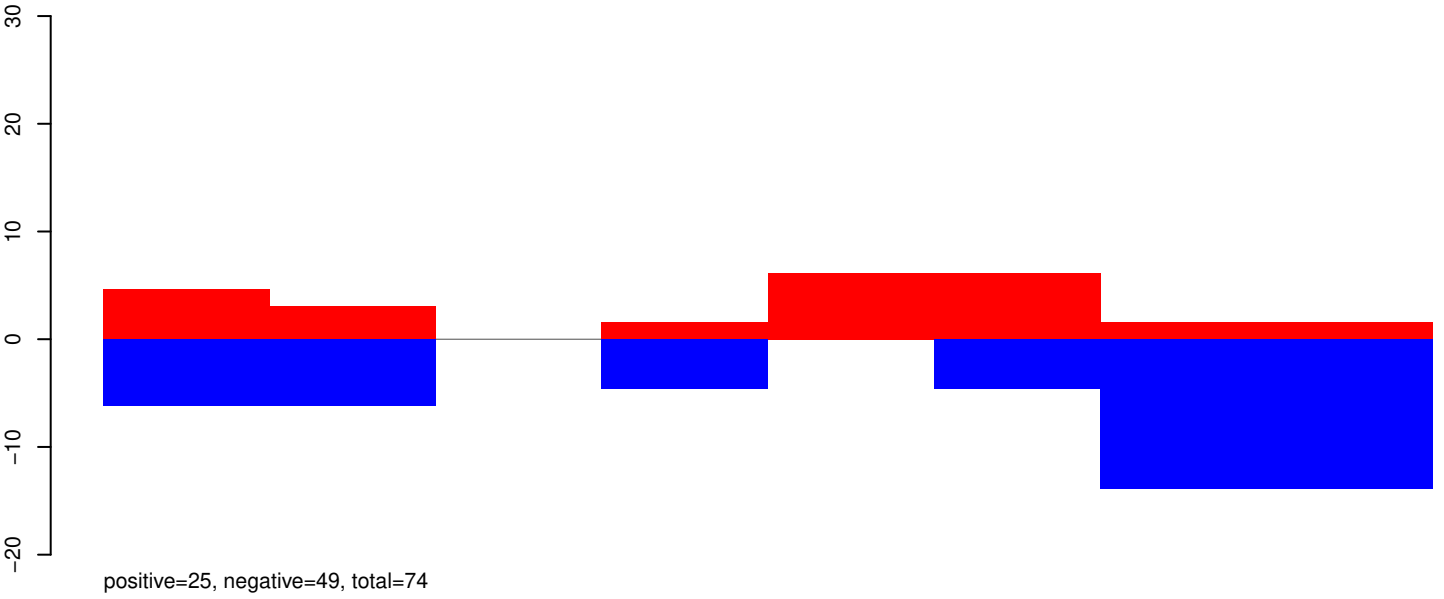
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



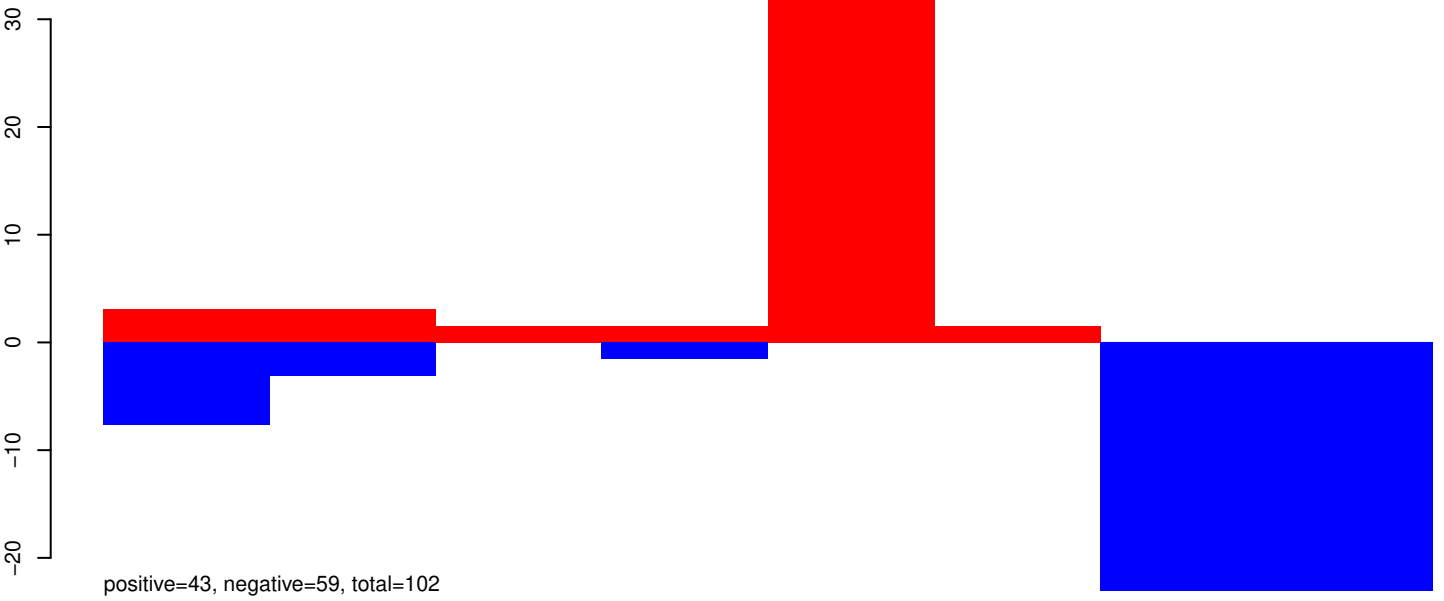
AnGam\_Ovaries\_rep1\_KM.rep



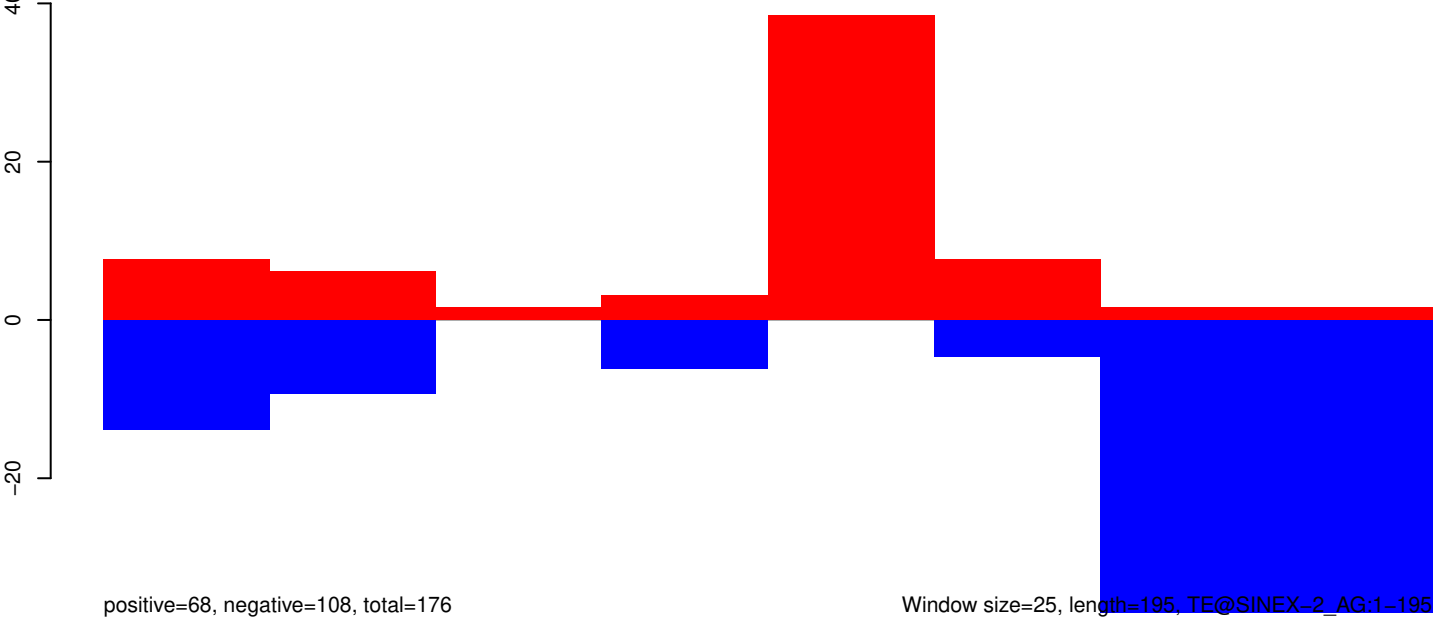
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



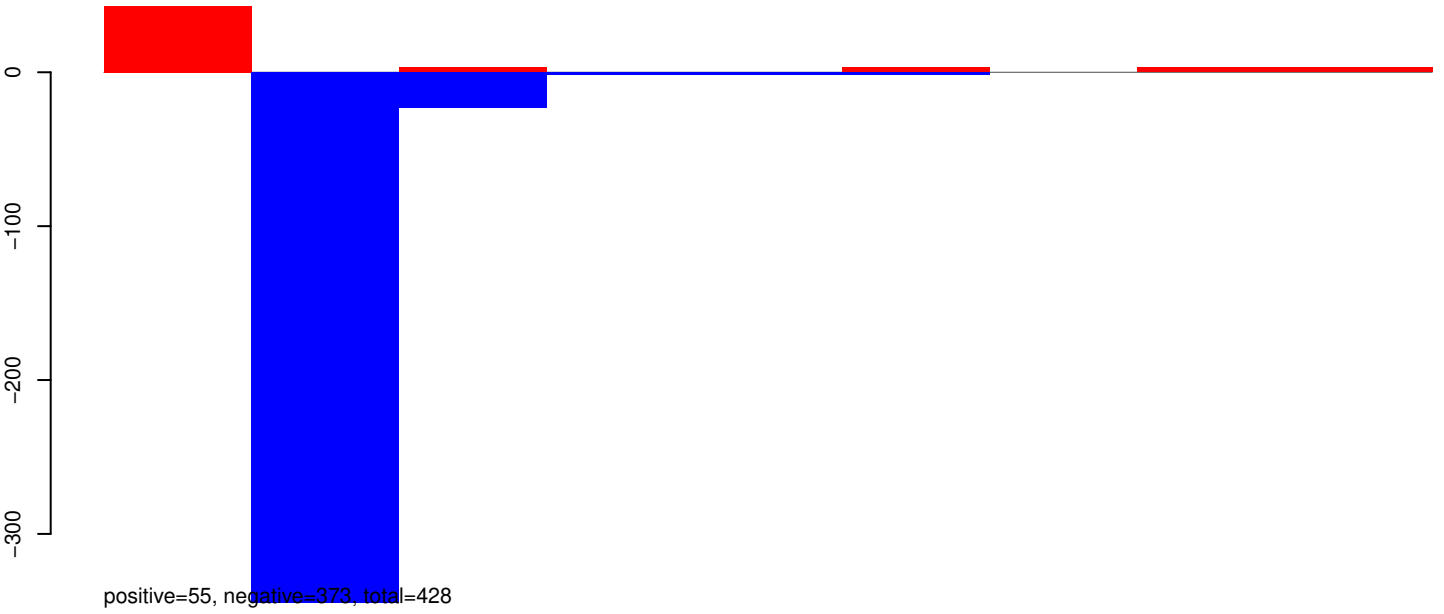
AnGam\_Ovaries\_rep1\_KM.rep



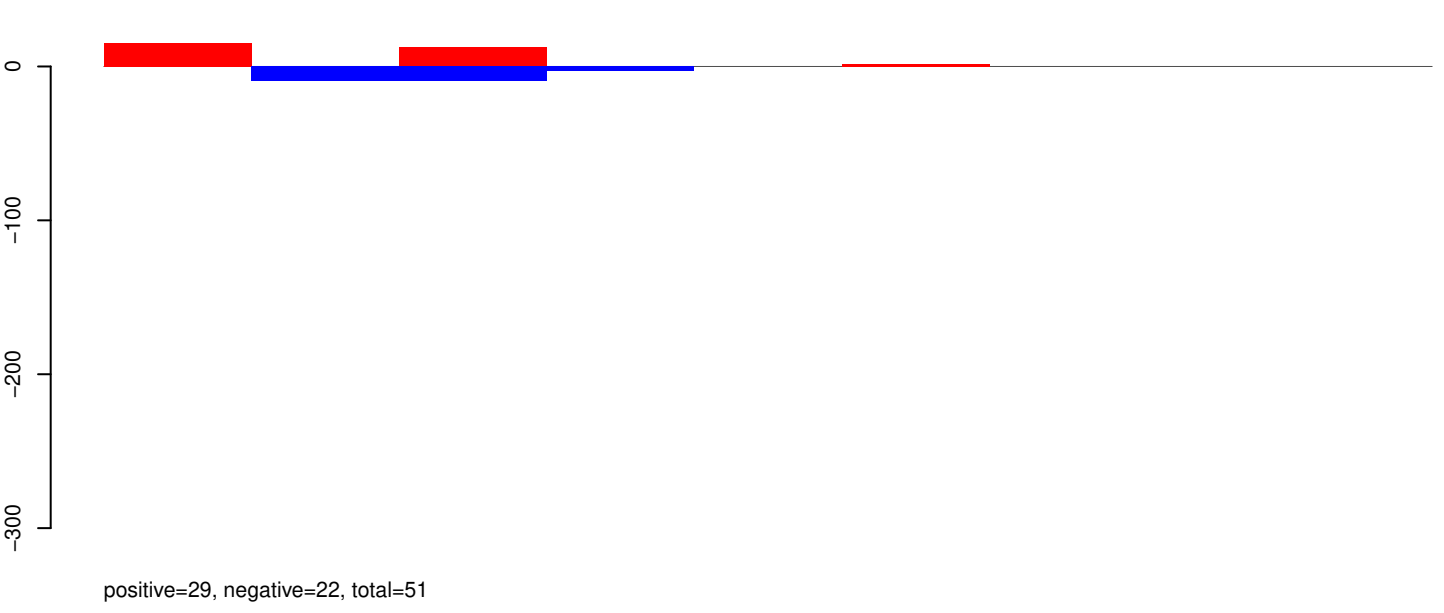
Window size=25, length=195, TE@SINEX\_2\_AG:1-195



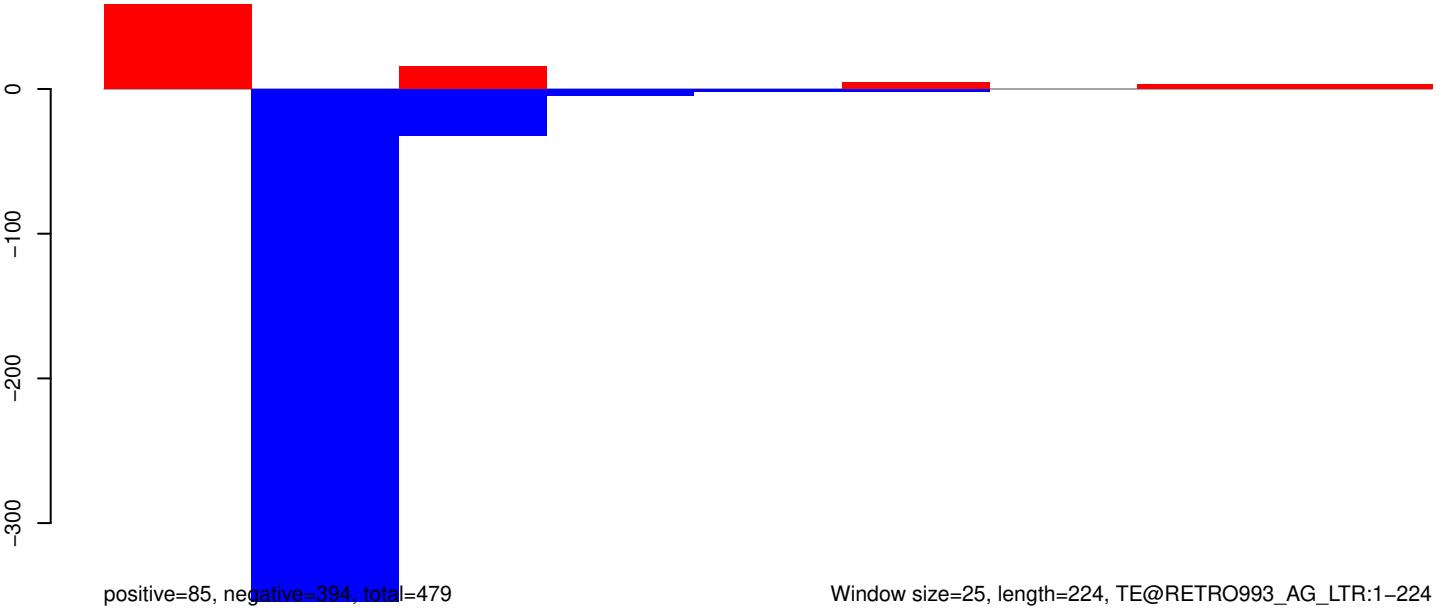
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=224, TE@RETRO993\_AG\_LTR:1-224

50

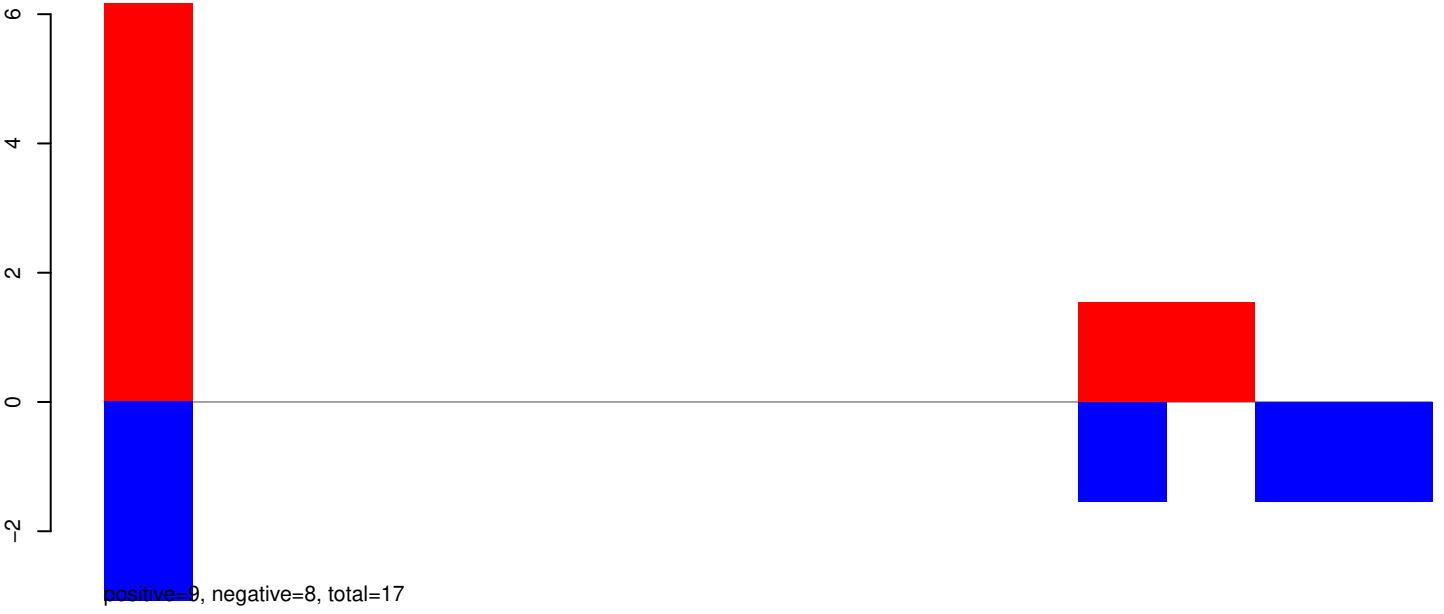
100

150

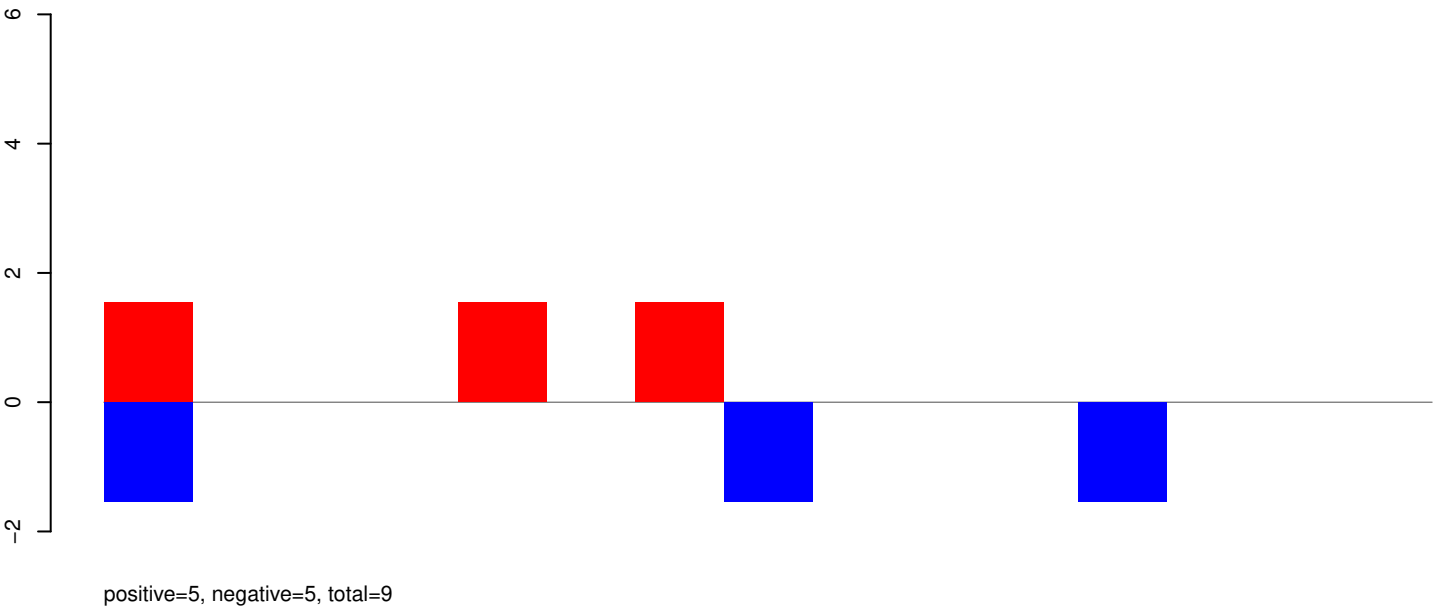
200

250

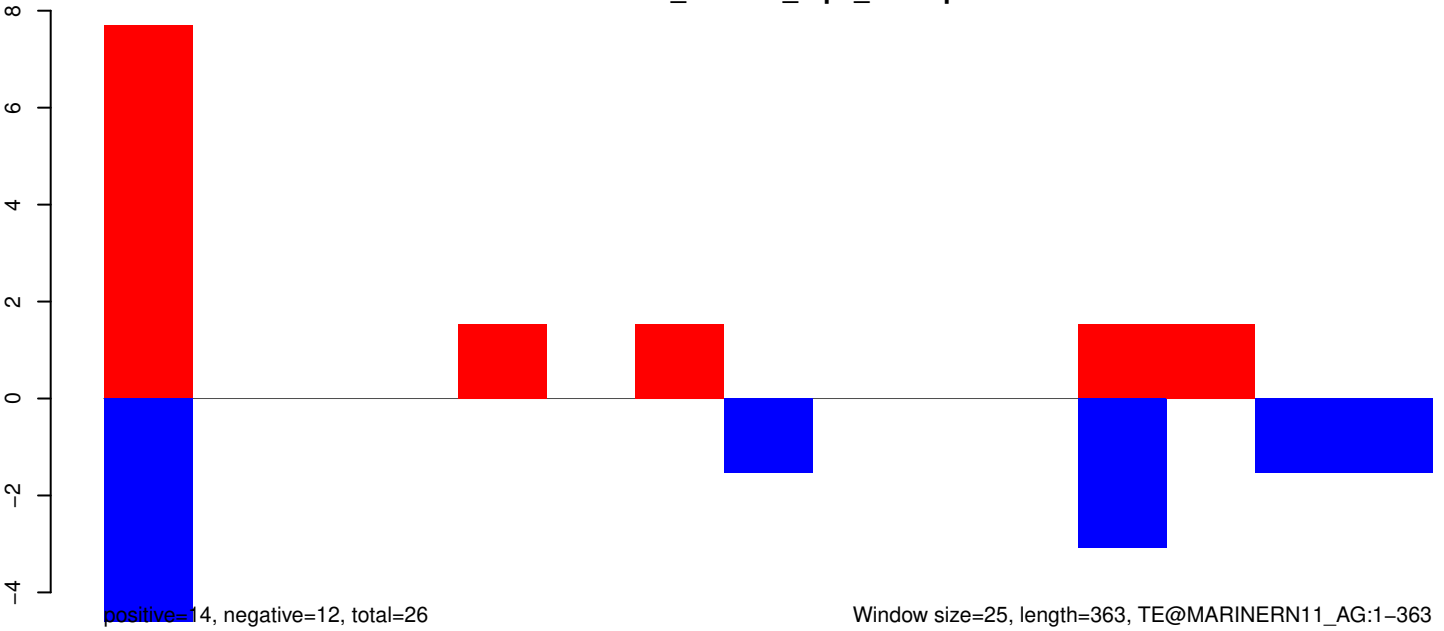
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



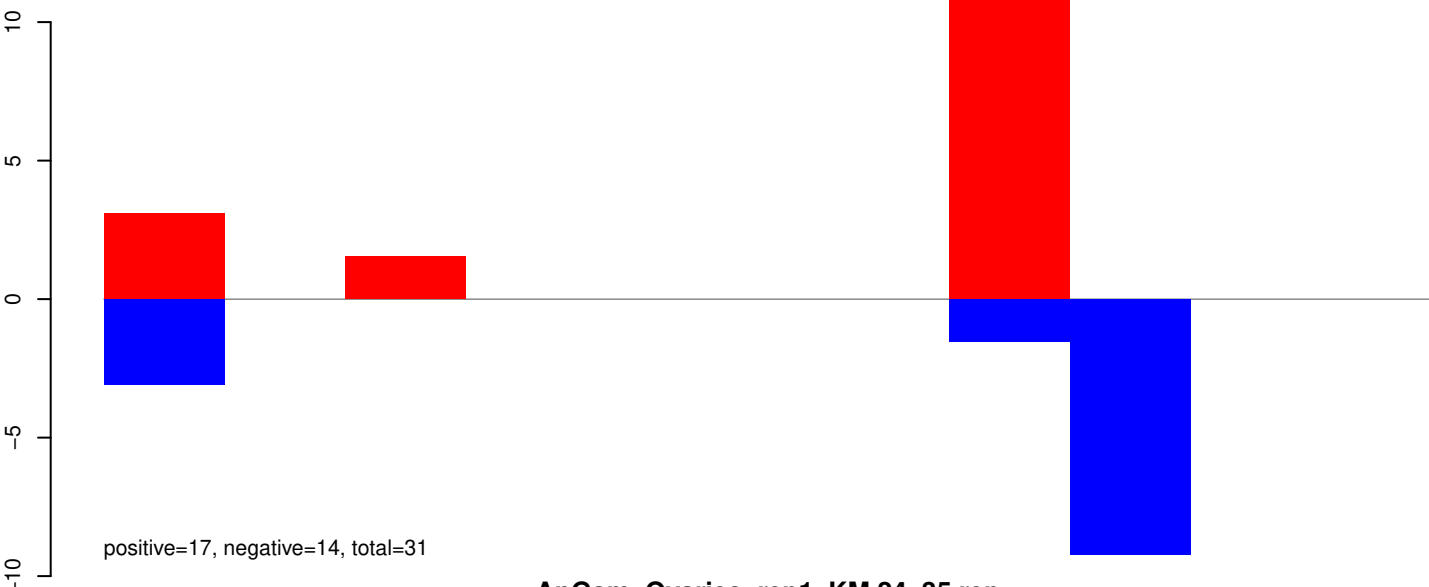
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



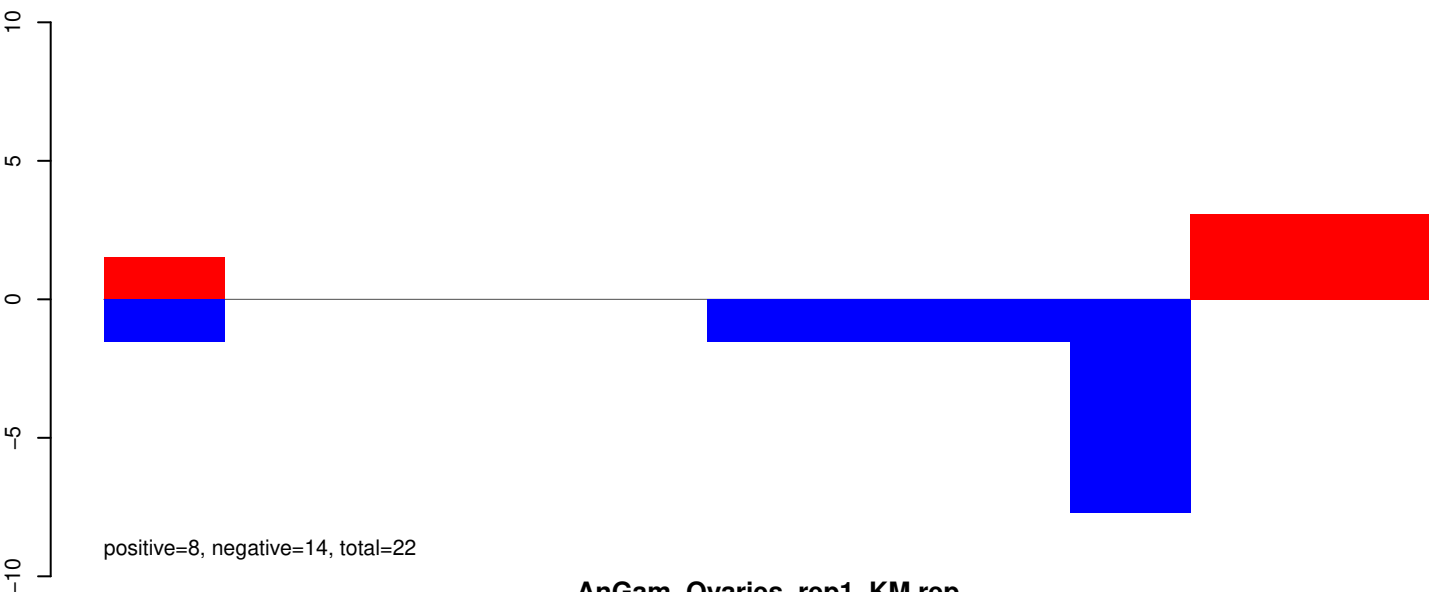
AnGam\_Ovaries\_rep1\_KM.rep



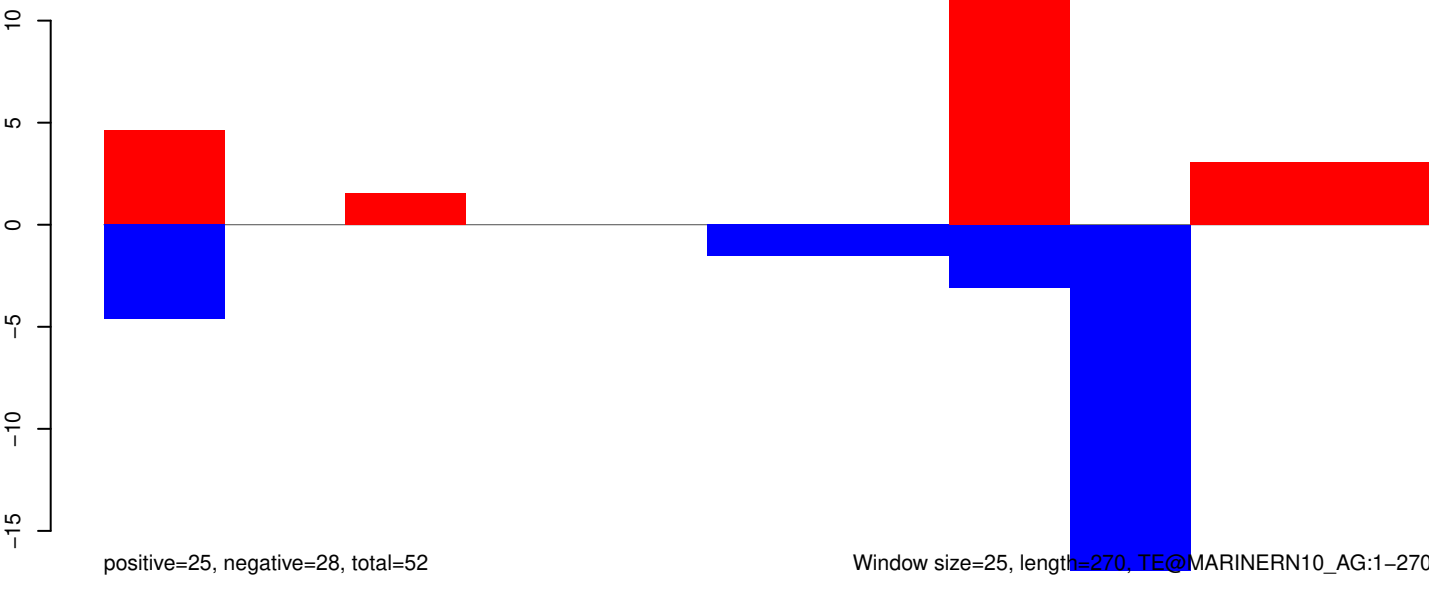
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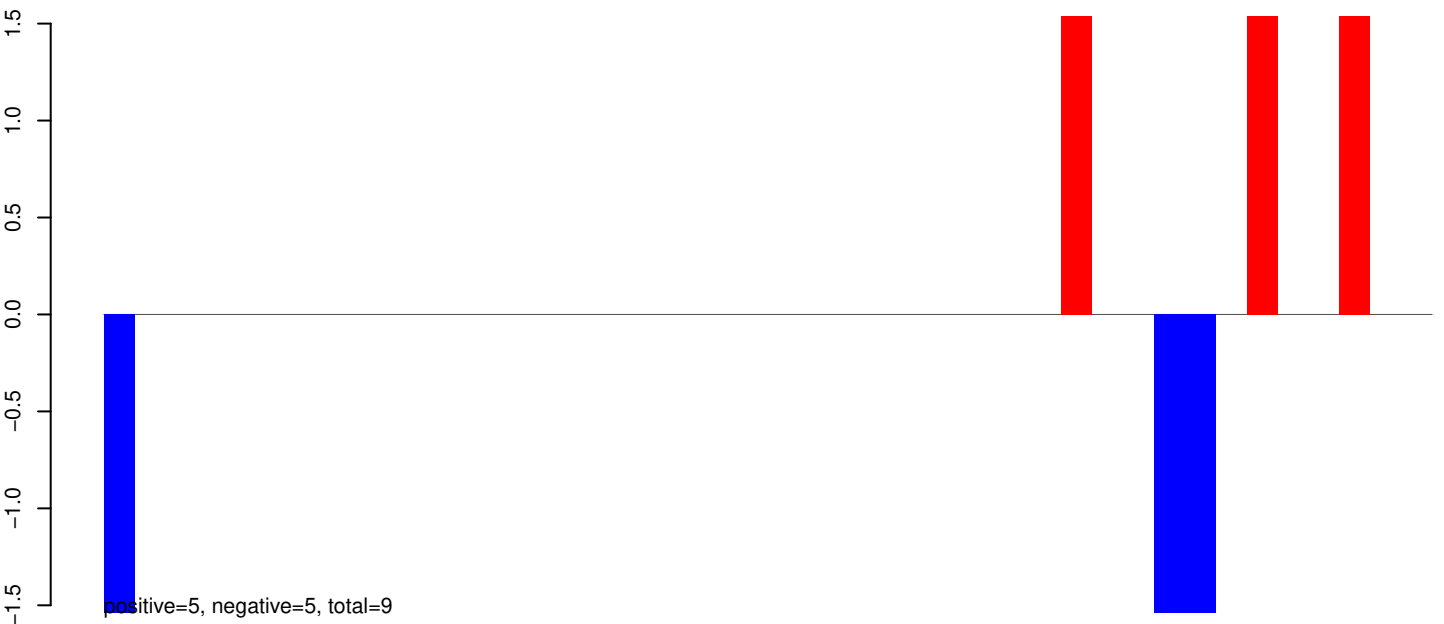
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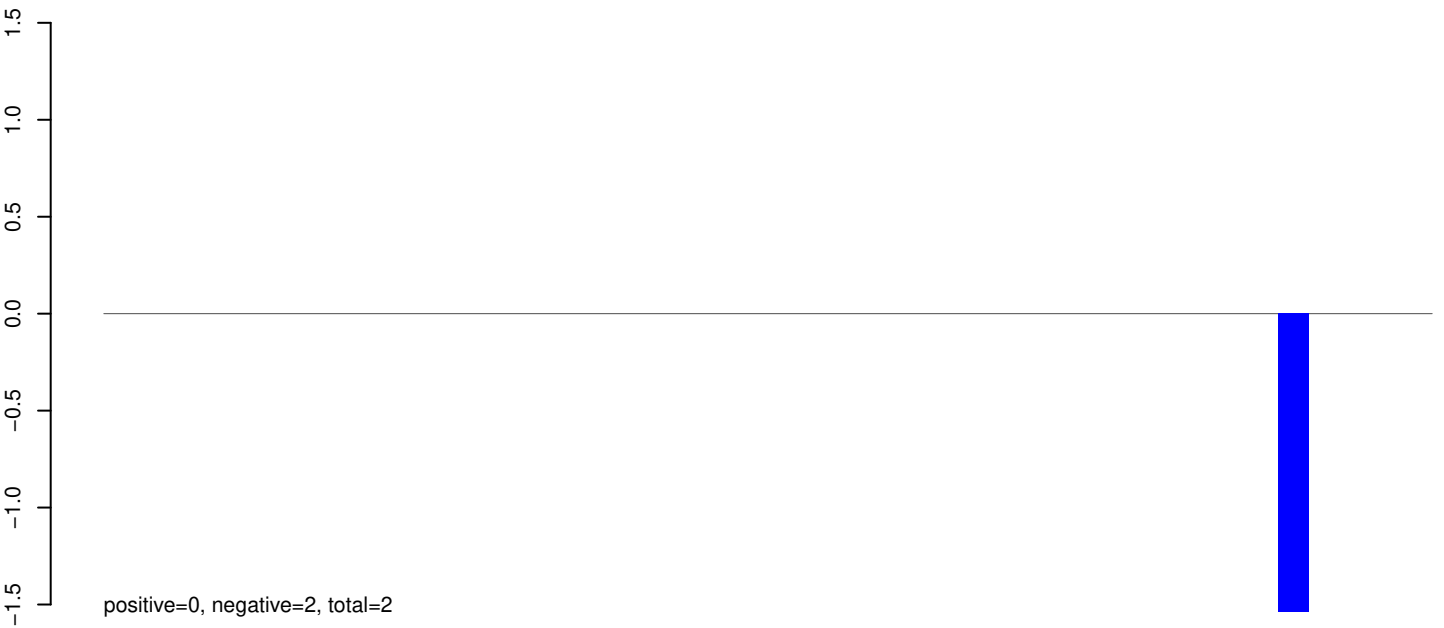
AnGam\_Ovaries\_rep1\_KM.rep



AnGam\_Ovaries\_rep1\_KM.18\_23.rep



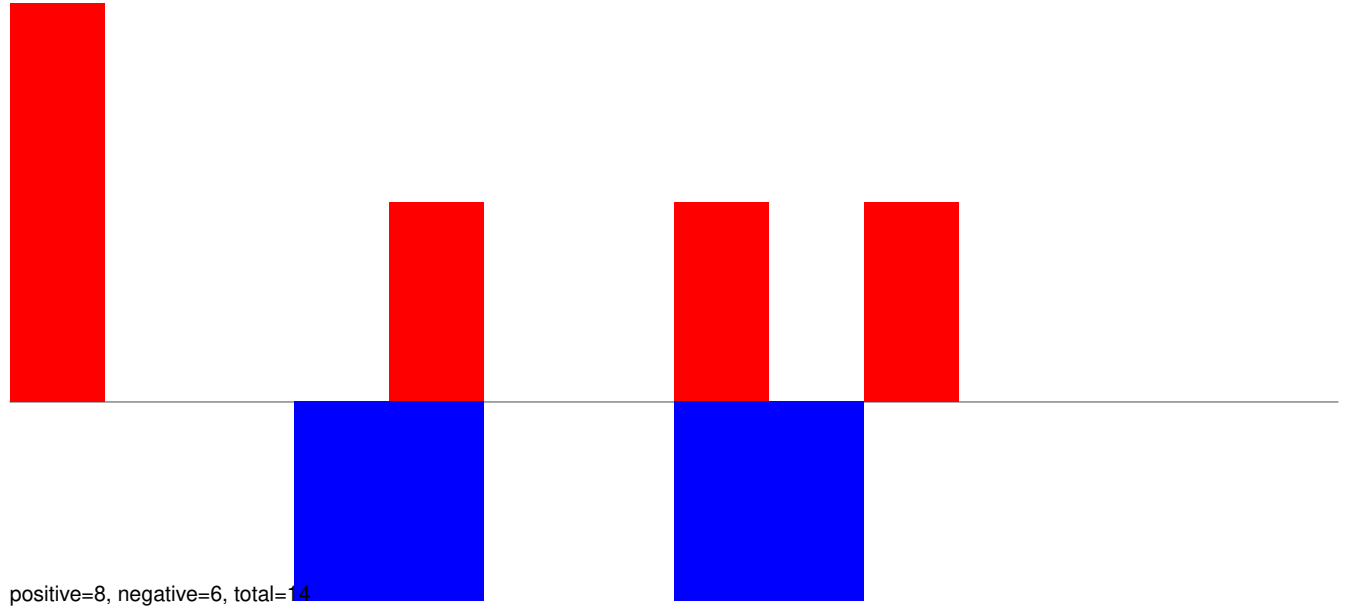
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



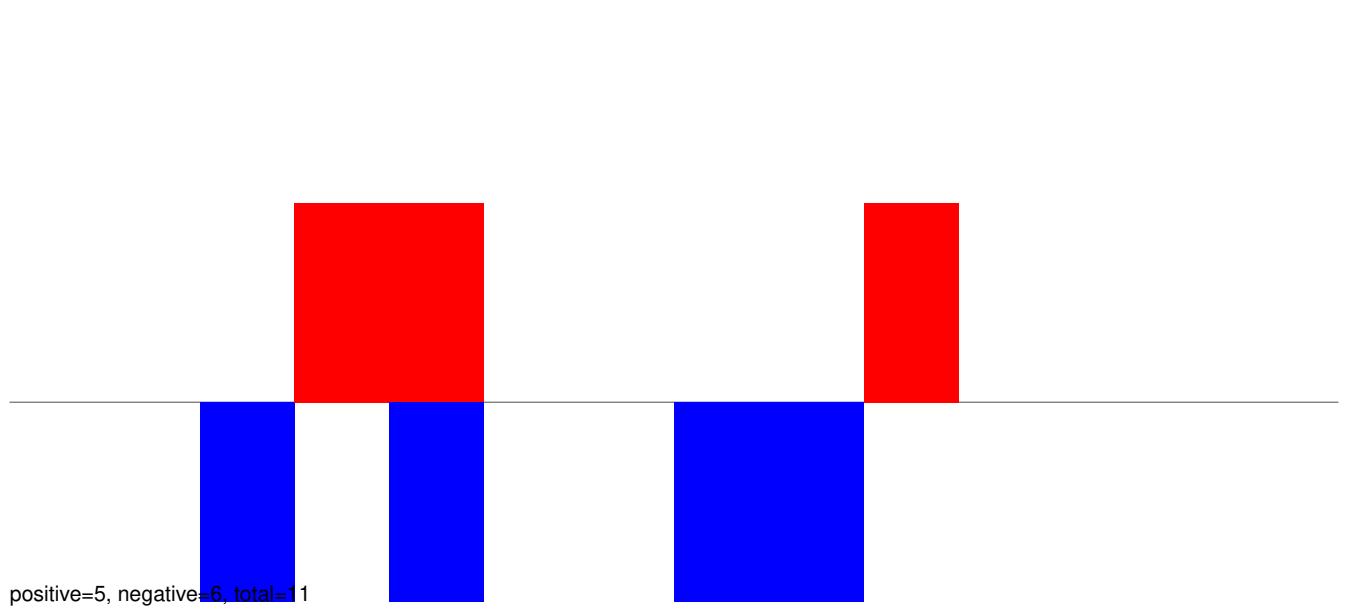
AnGam\_Ovaries\_rep1\_KM.rep



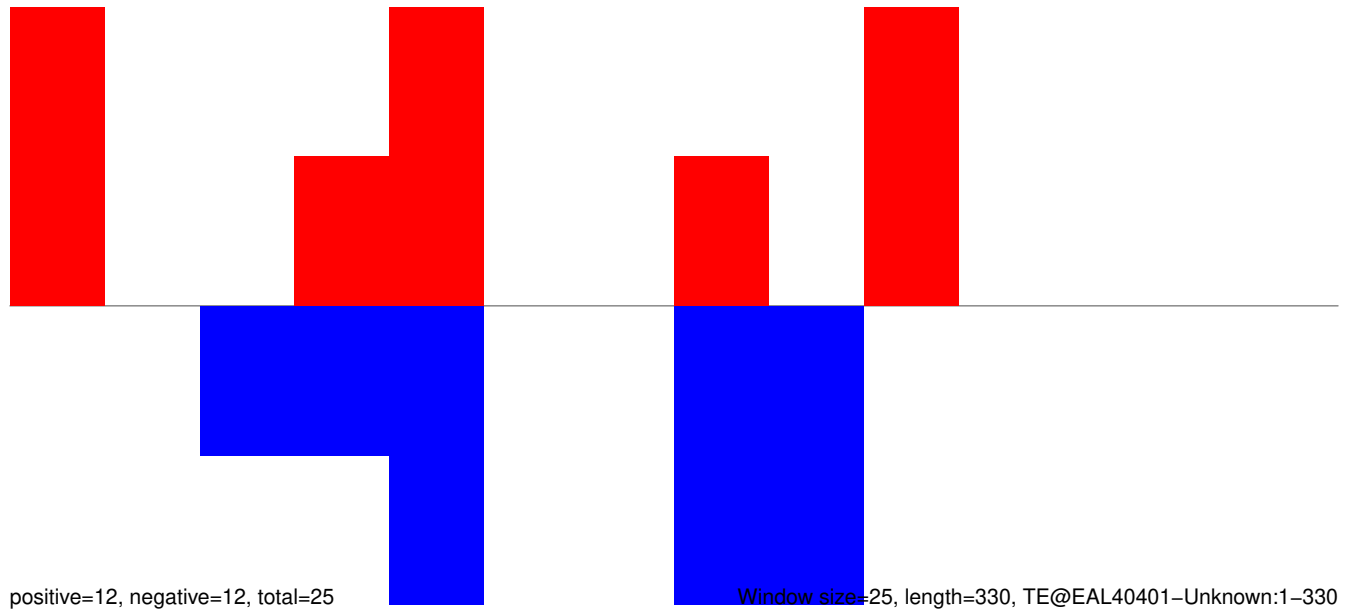
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



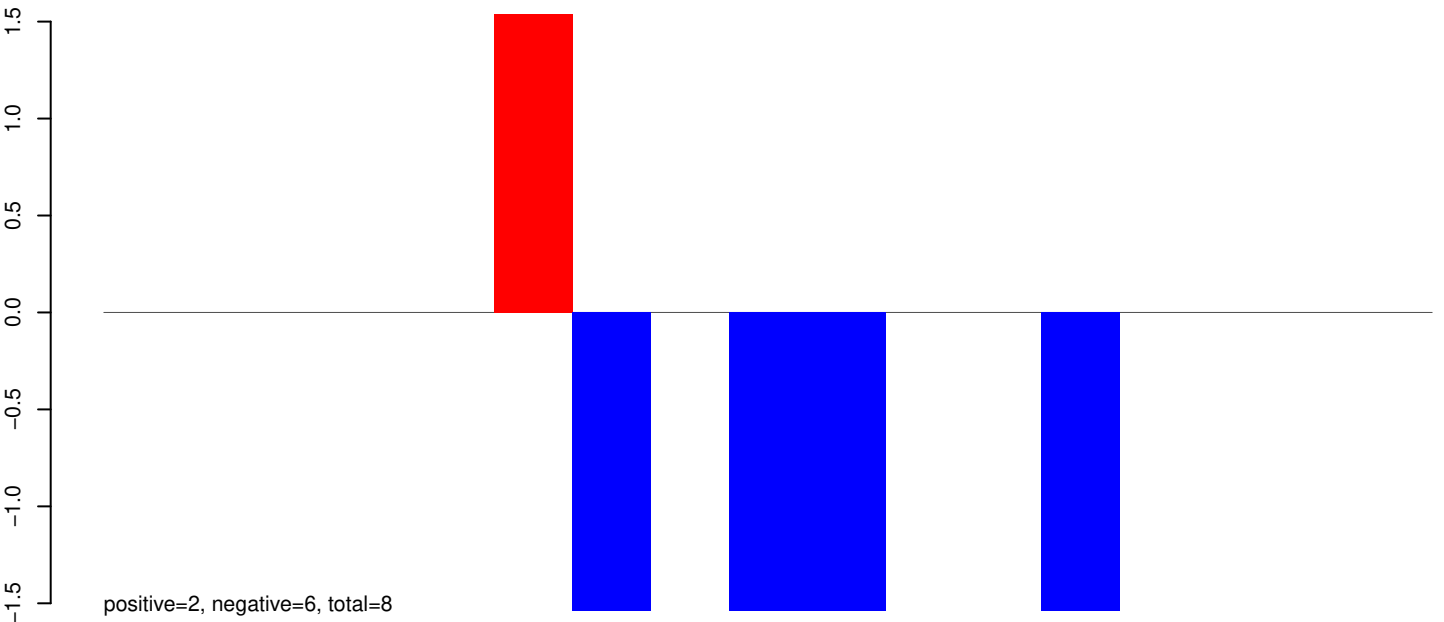
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



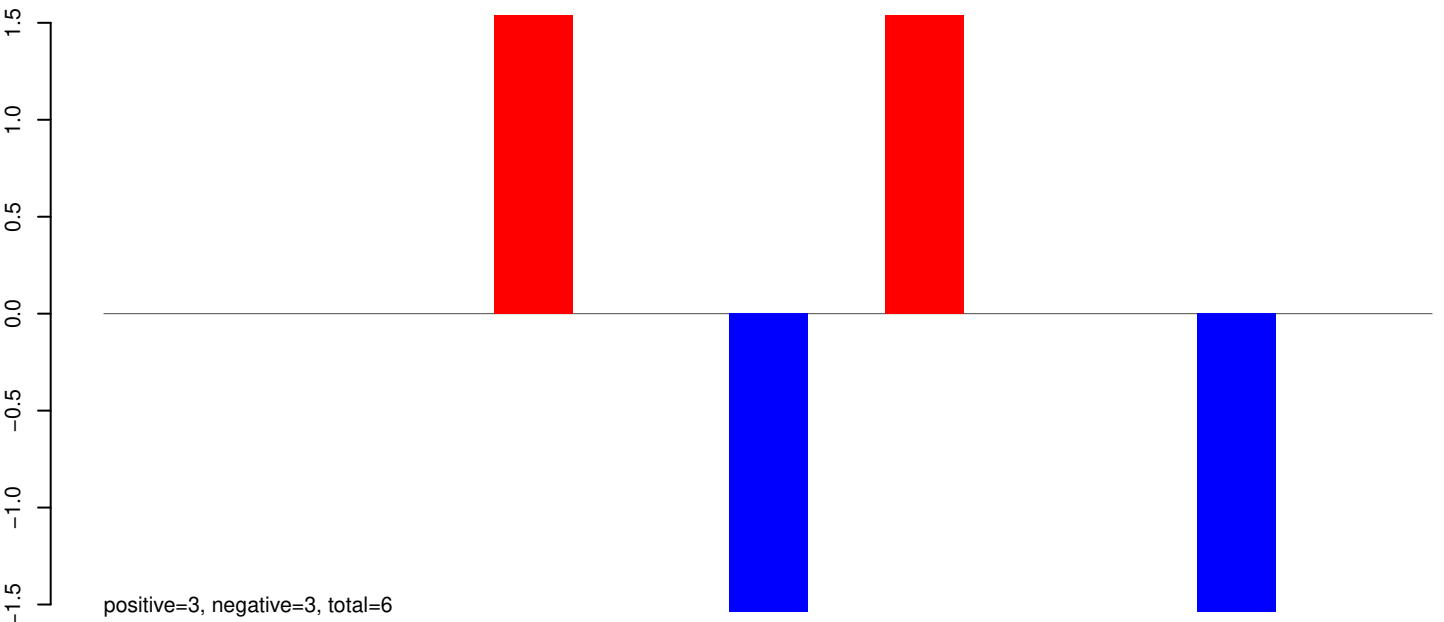
AnGam\_Ovaries\_rep1\_KM.rep



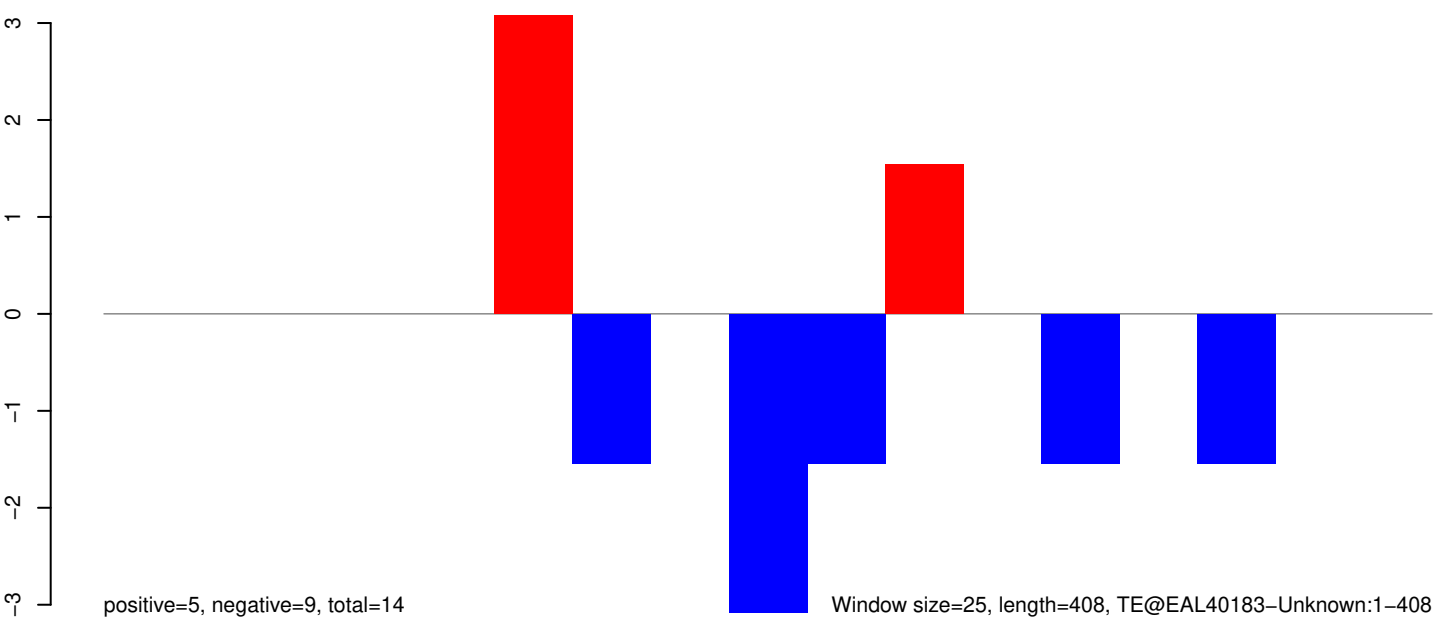
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

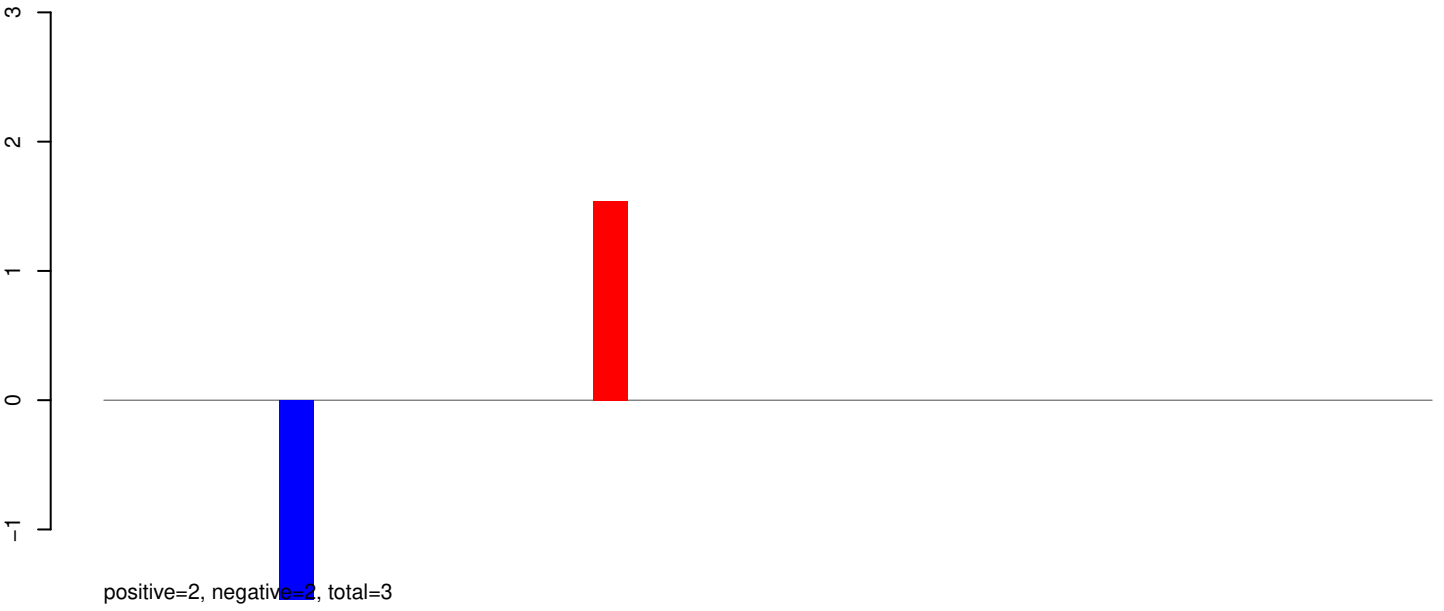


Window size=25, length=408, TE@EAL40183-Unknown:1-408

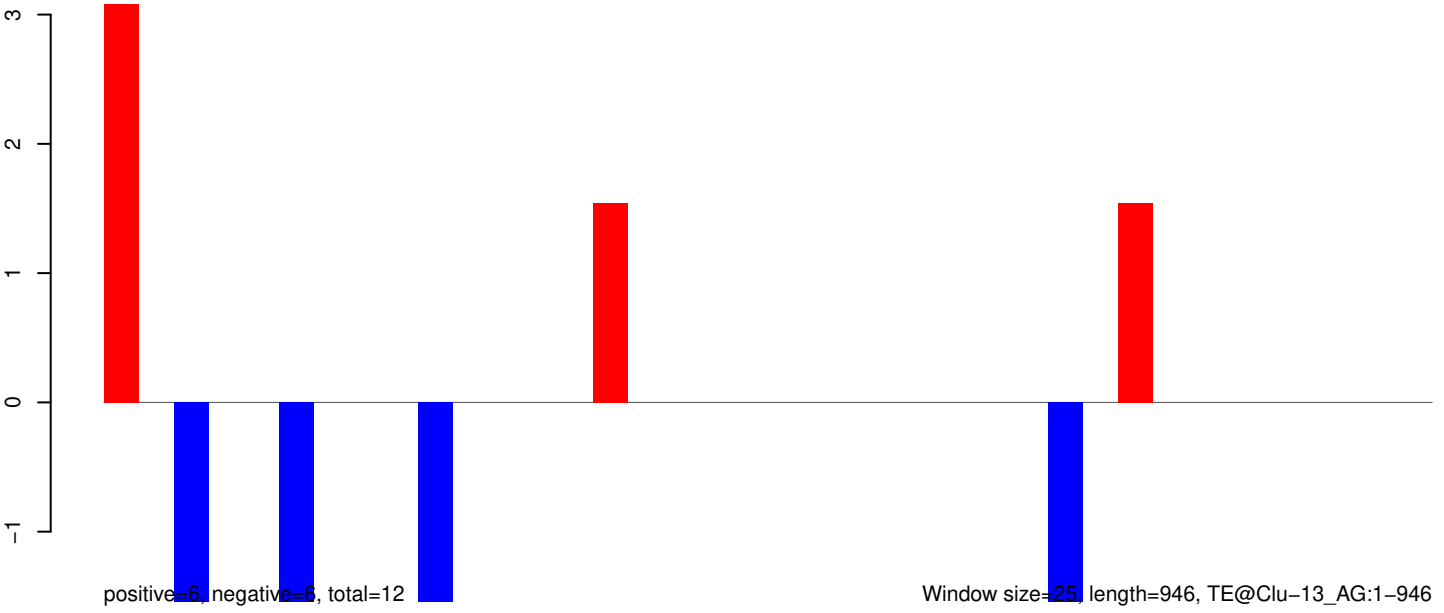
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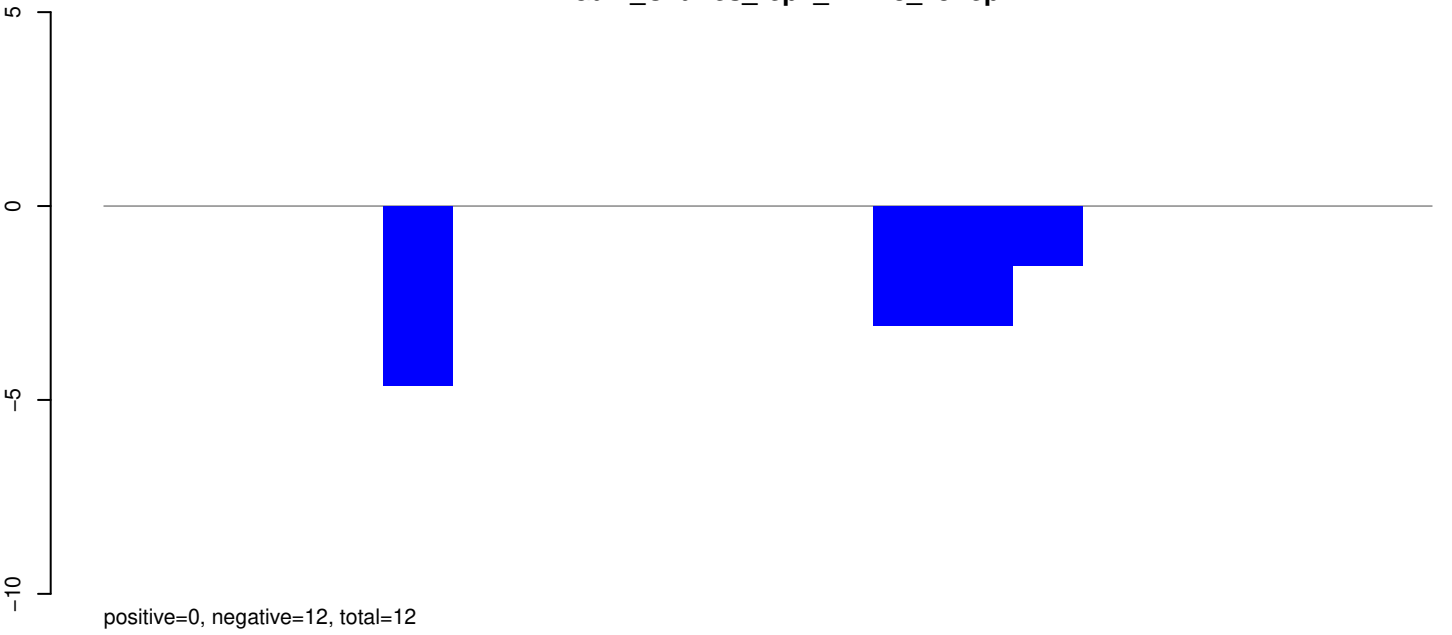
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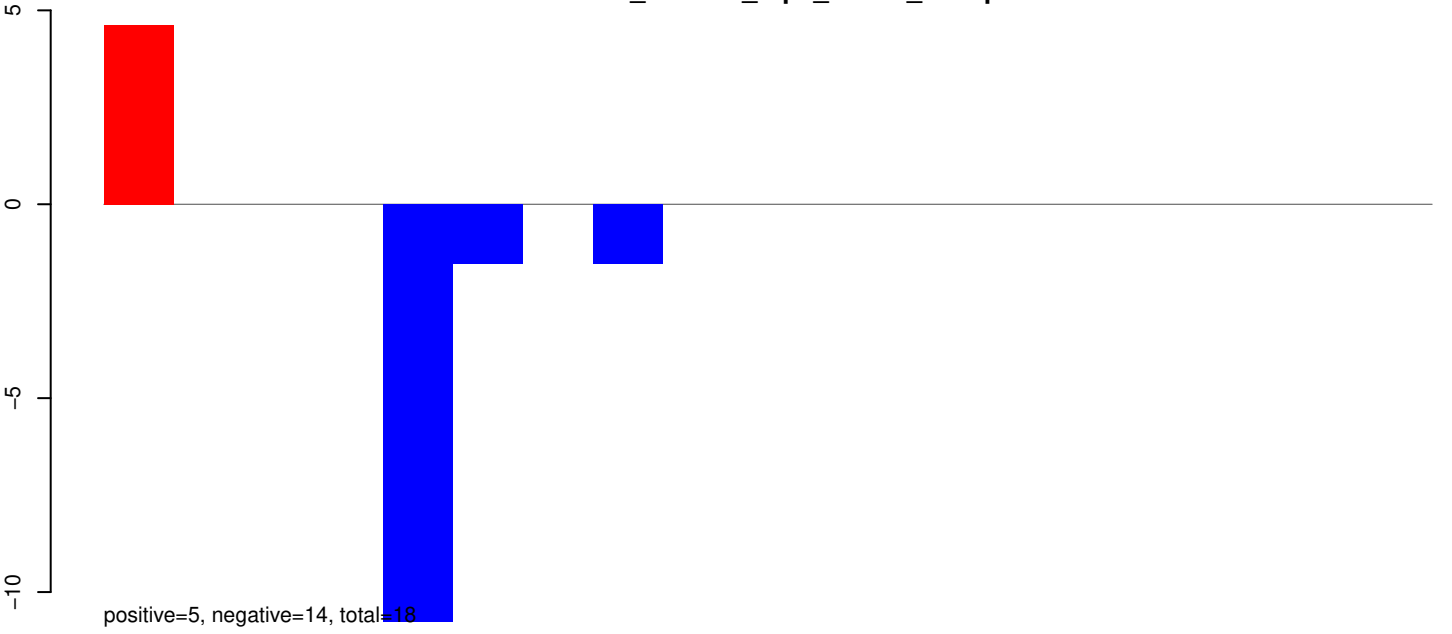
AnGam\_Ovaries\_rep1\_KM.rep



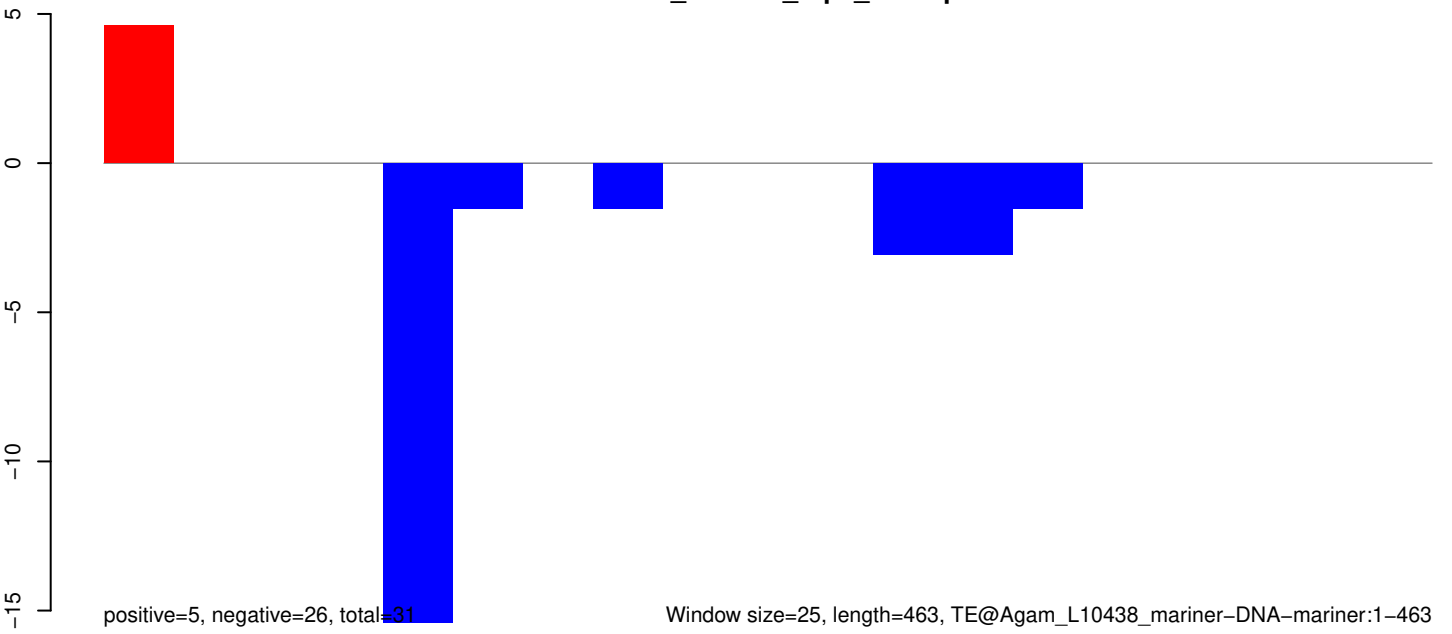
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

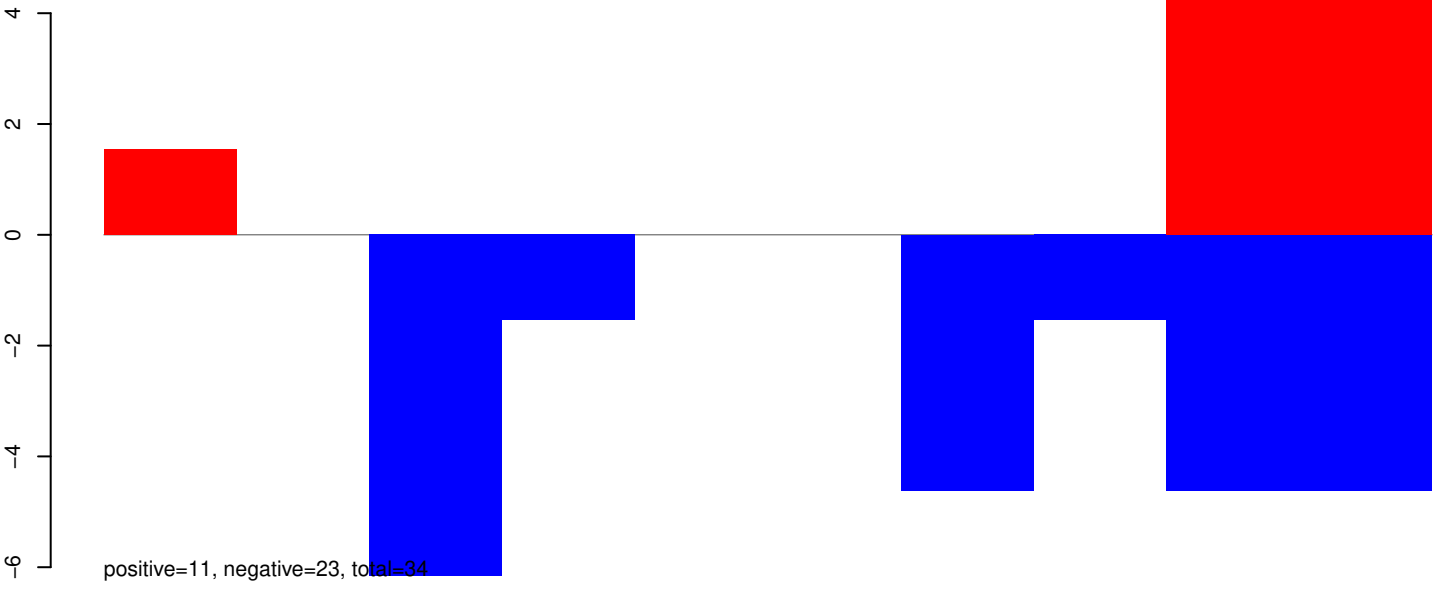


AnGam\_Ovaries\_rep1\_KM.rep

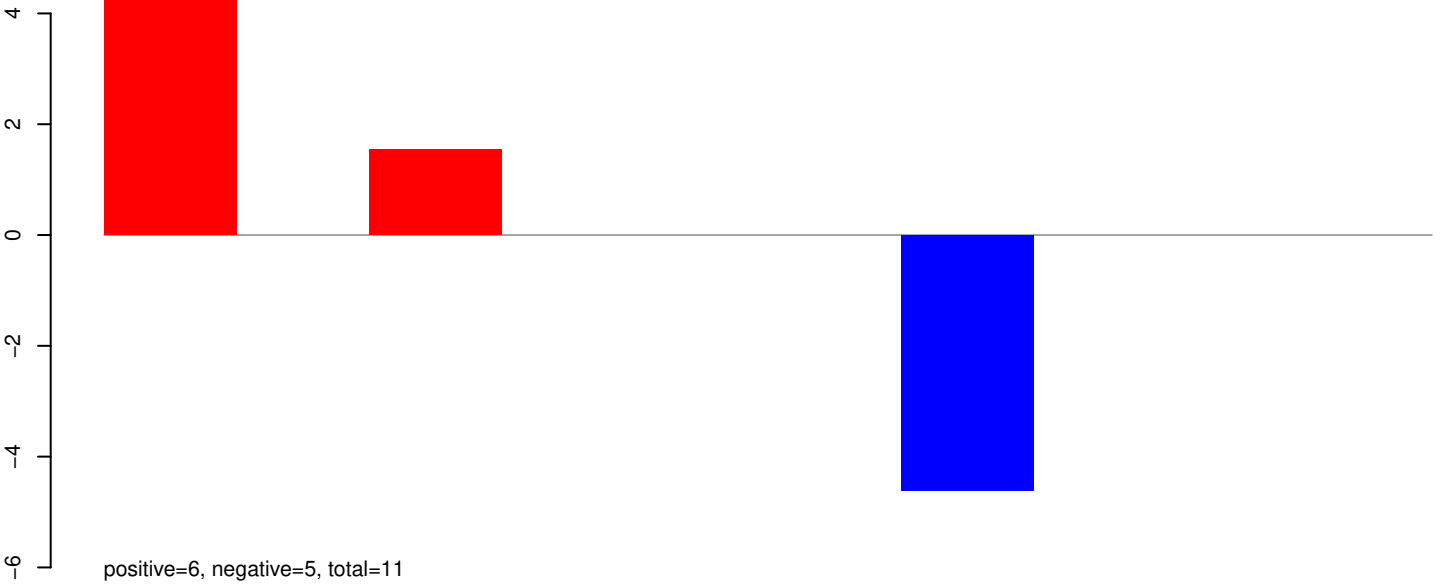




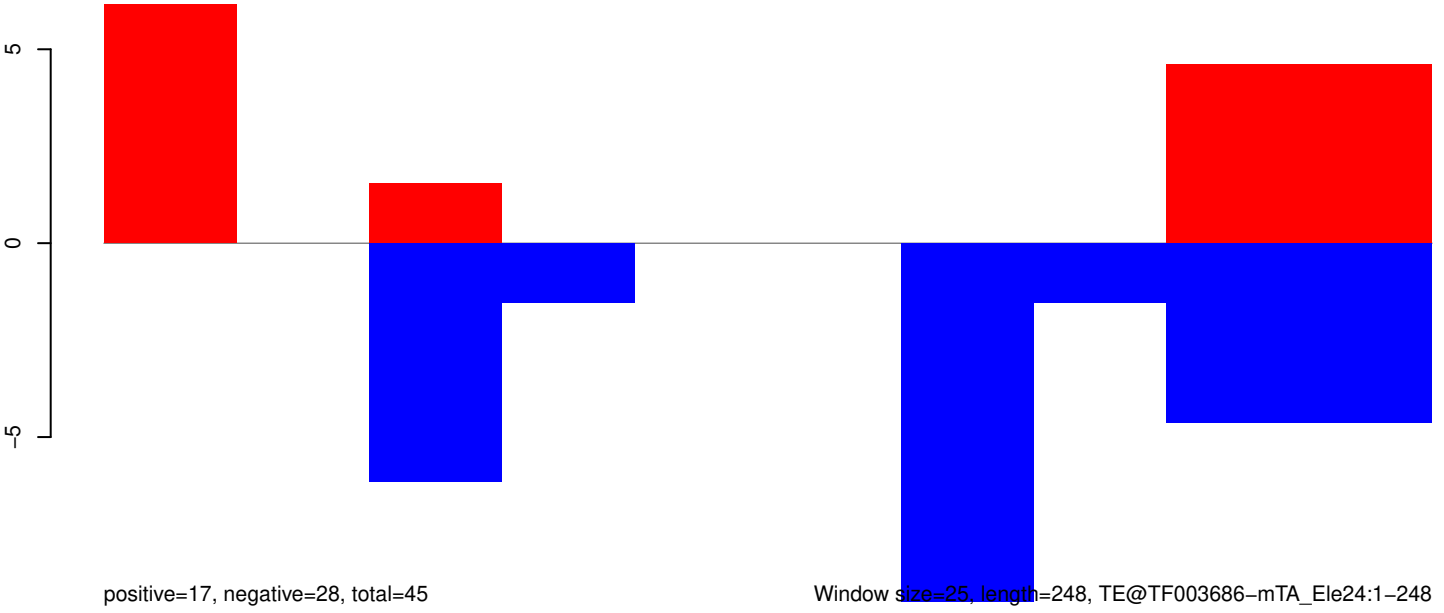
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



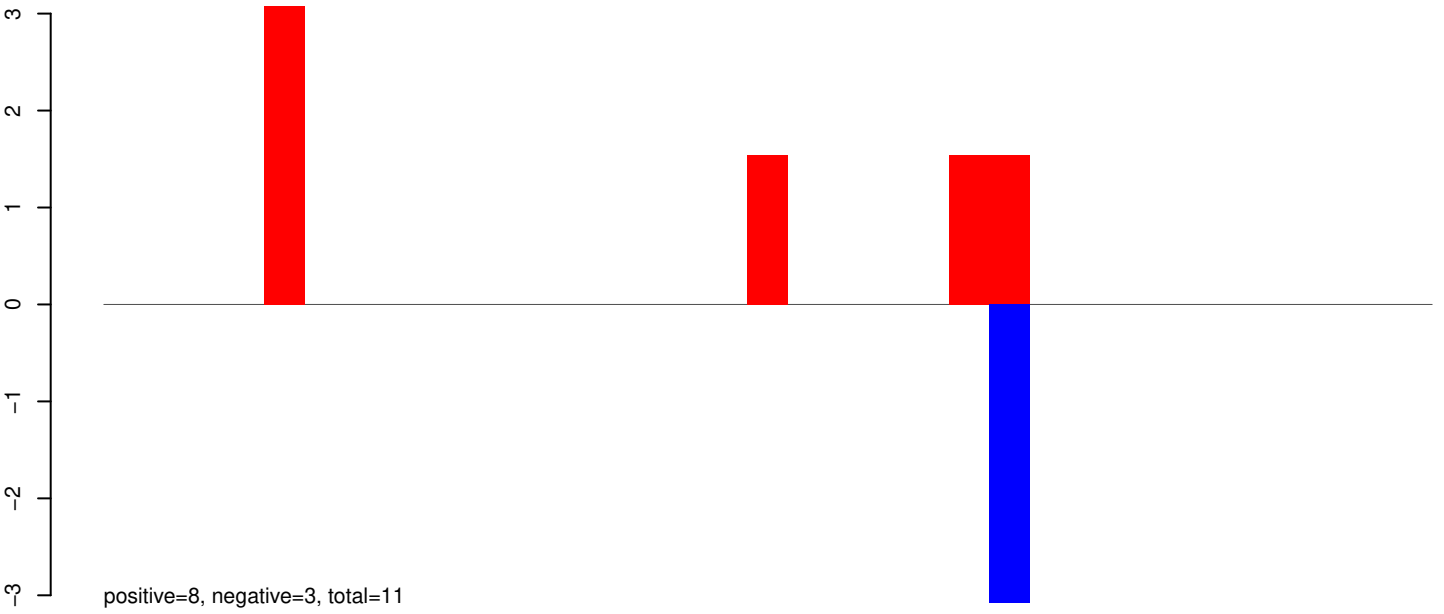
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Window size=25, length=248, TE@TF003686-mTA\_Ele24:1-248

50 100 150 200 250

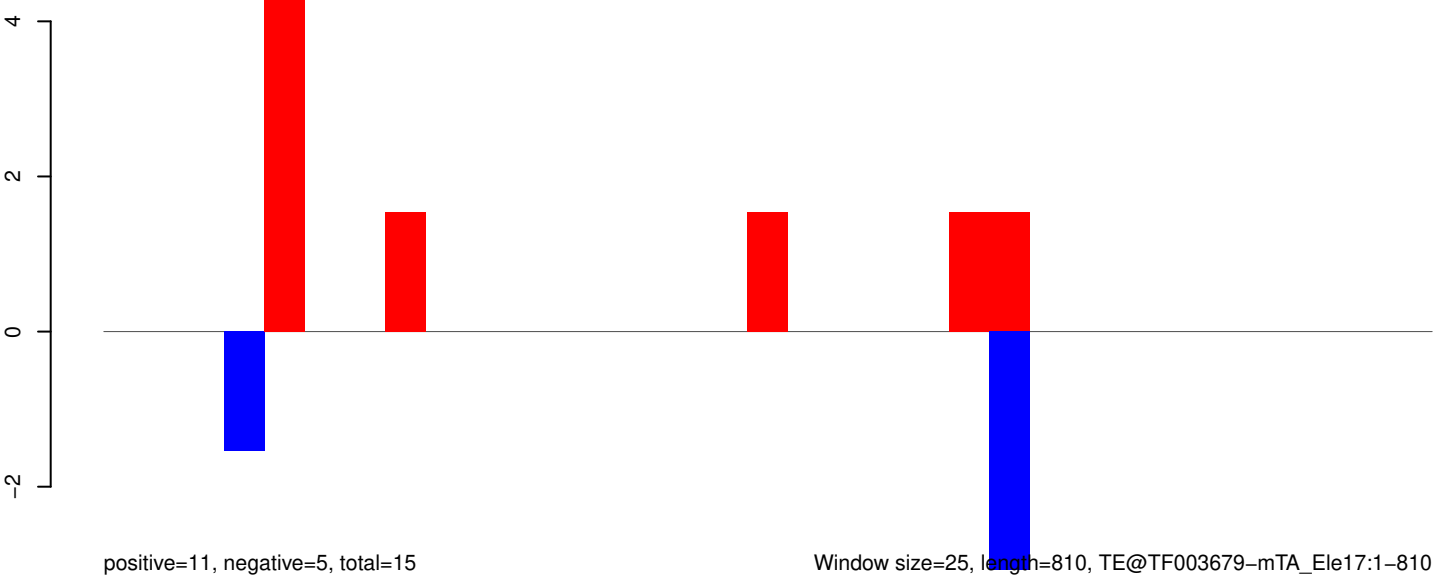
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



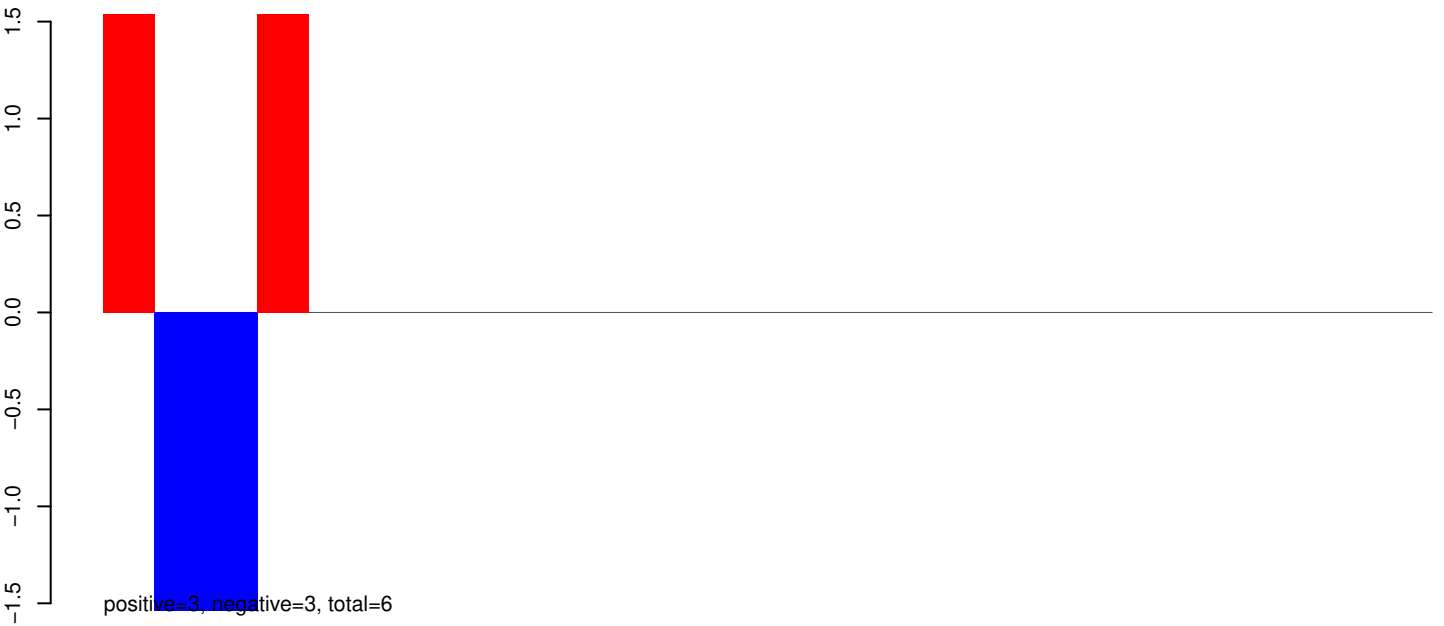
AnGam\_Ovaries\_rep1\_KM.rep



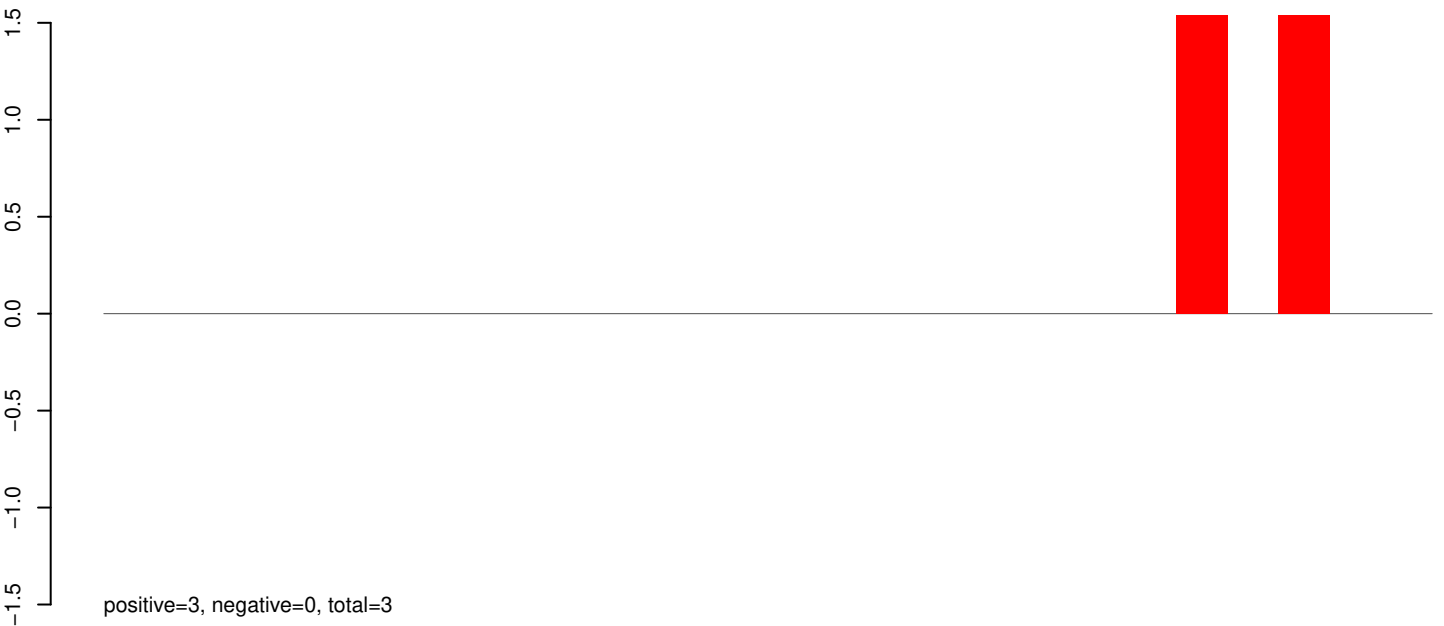
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0 200 400 600 800

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



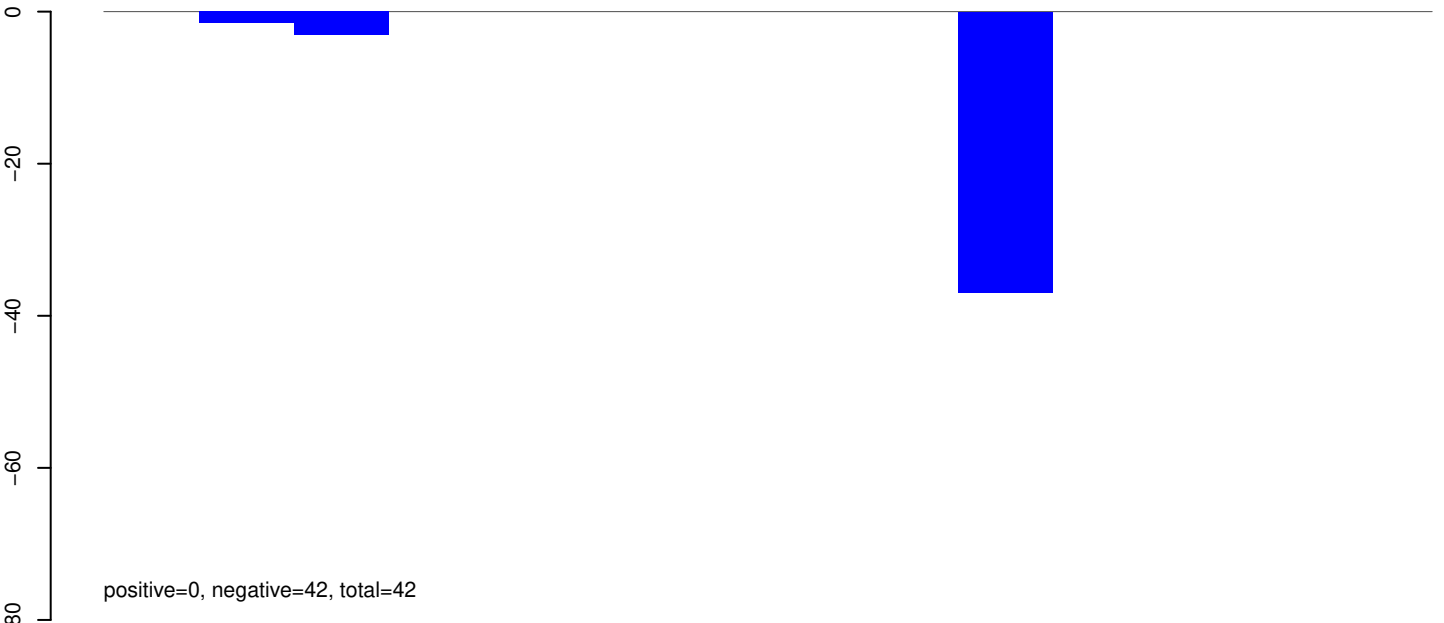
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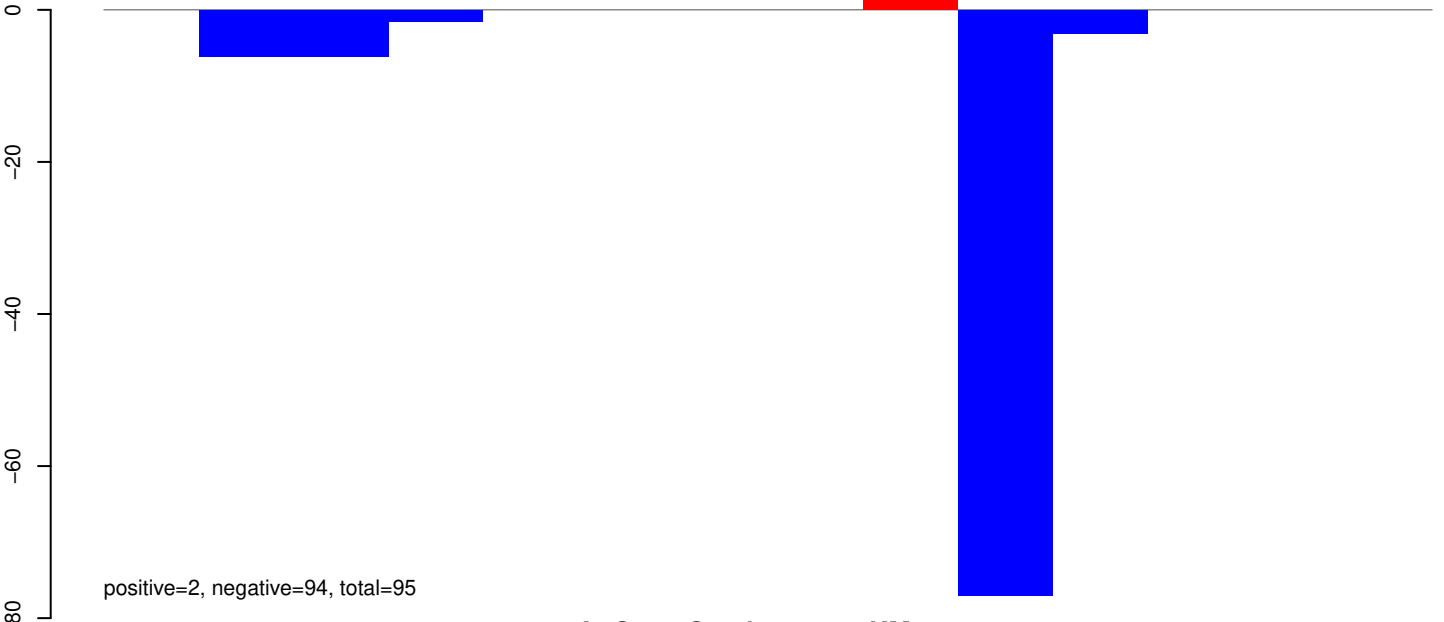
AnGam\_Ovaries\_rep1\_KM.rep



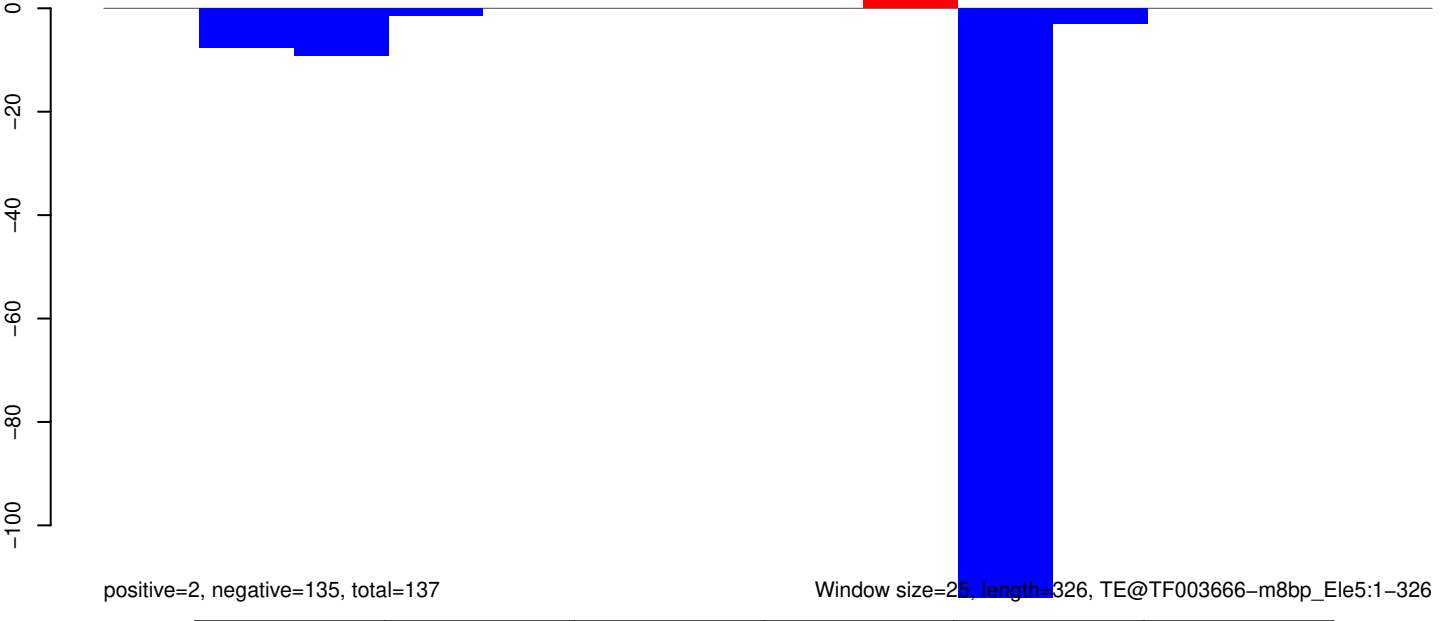
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



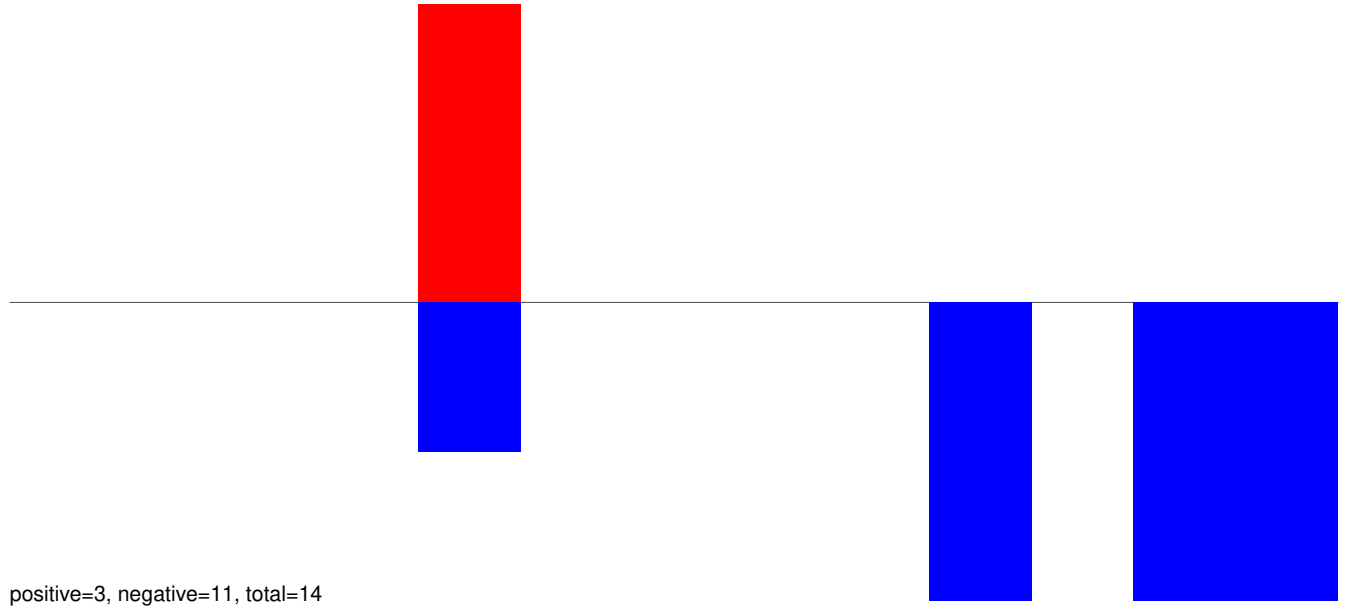
AnGam\_Ovaries\_rep1\_KM.rep



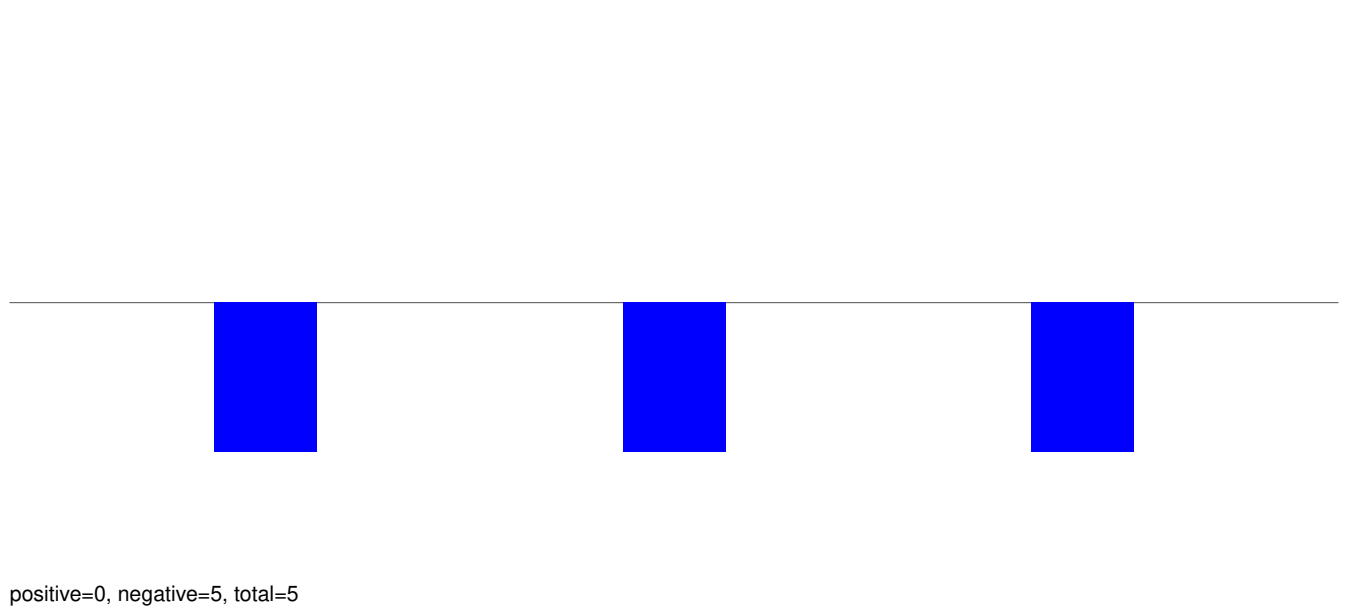
Window size=25, length=326, TE@TF003666-m8bp\_Ele5:1-326

50 100 150 200 250 300 350

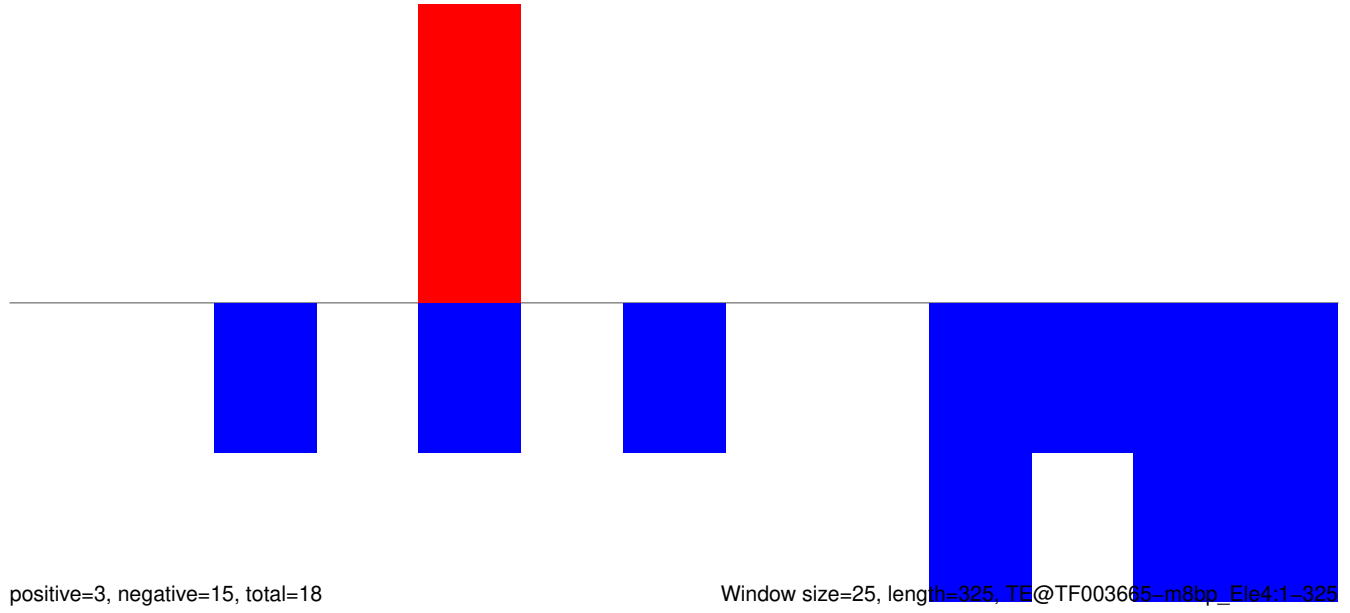
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



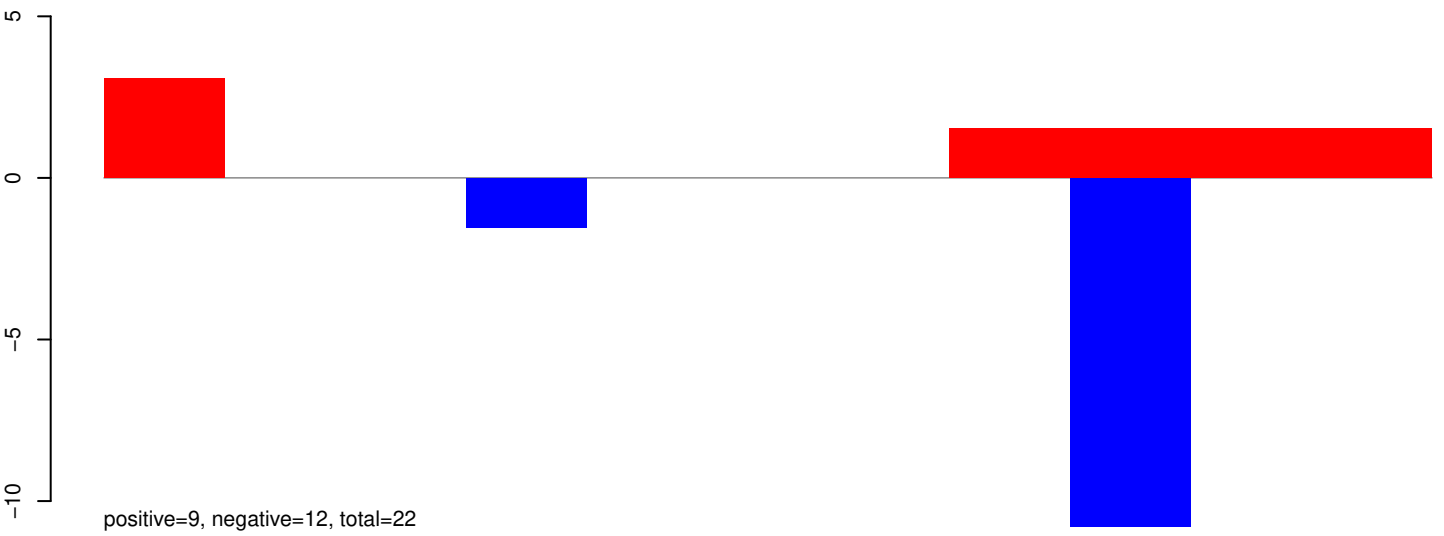
AnGam\_Ovaries\_rep1\_KM.rep



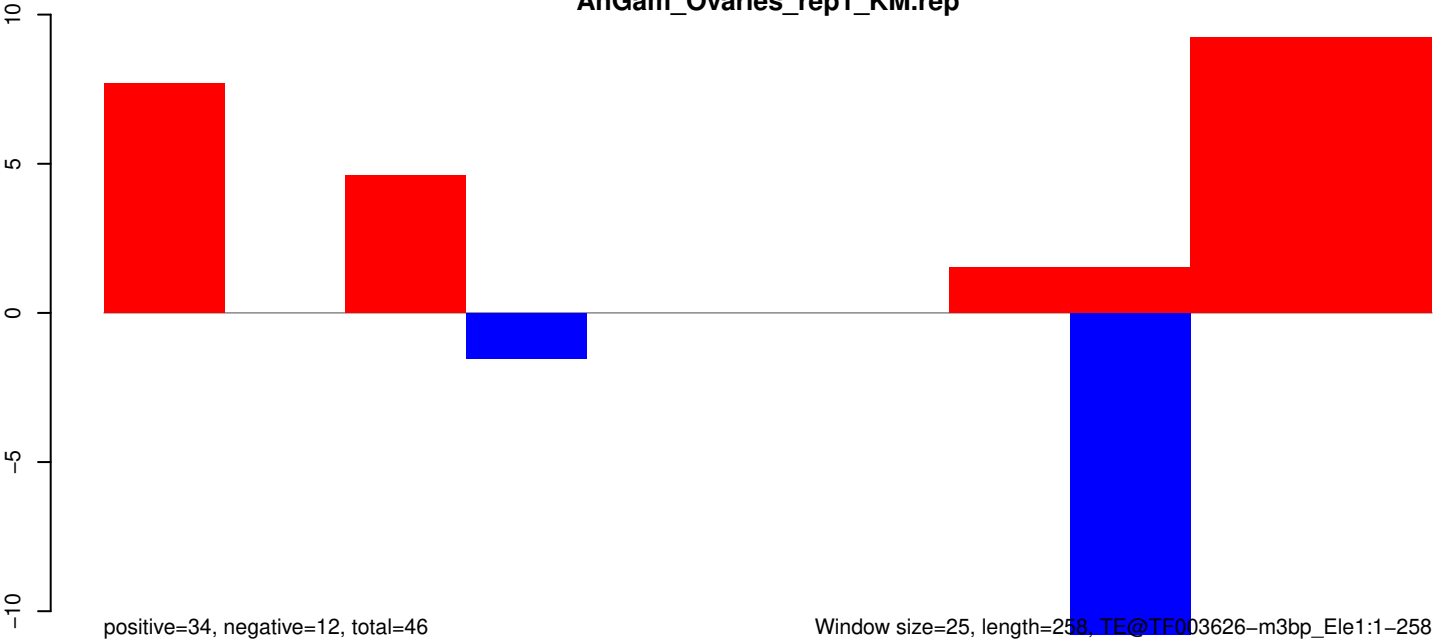
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

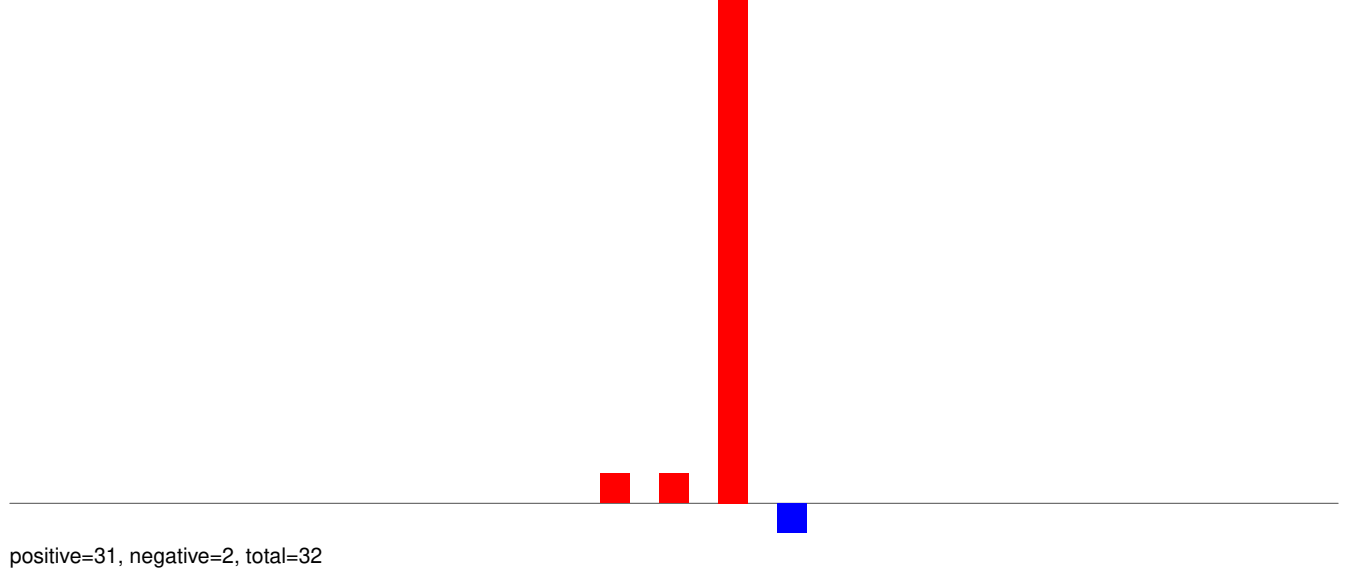


AnGam\_Ovaries\_rep1\_KM.rep

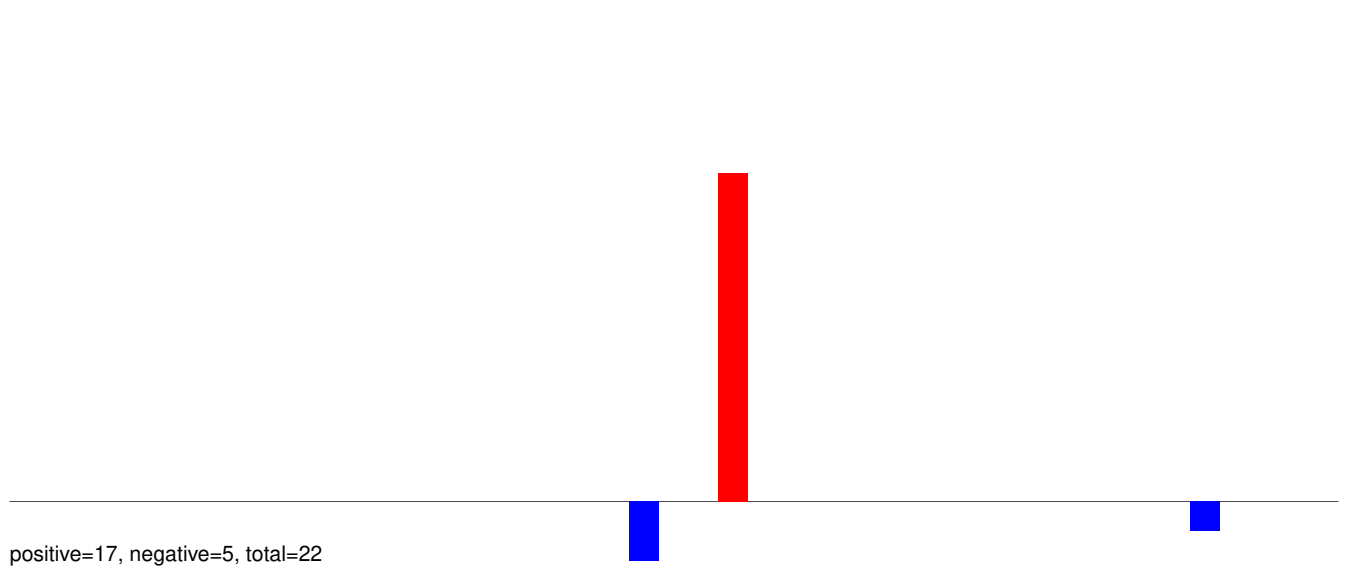


Window size=25, length=258, TE@TF003626-m3bp\_Ele1:1-258

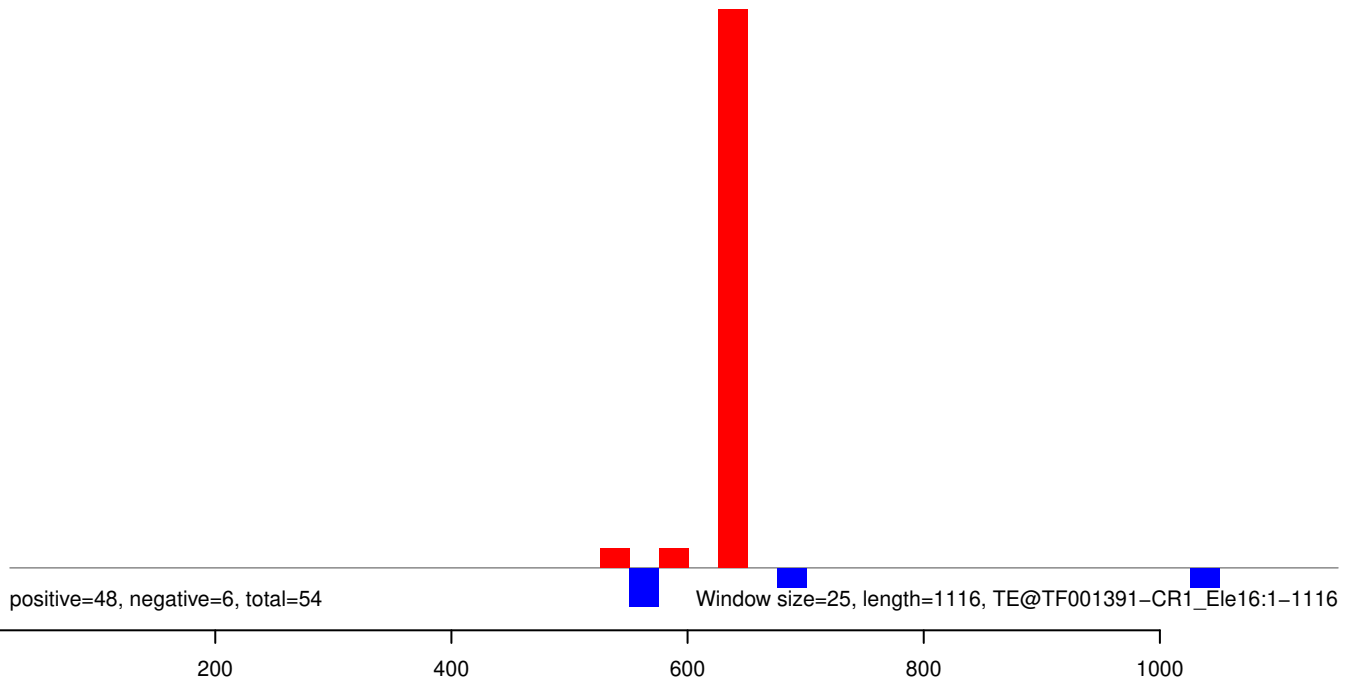
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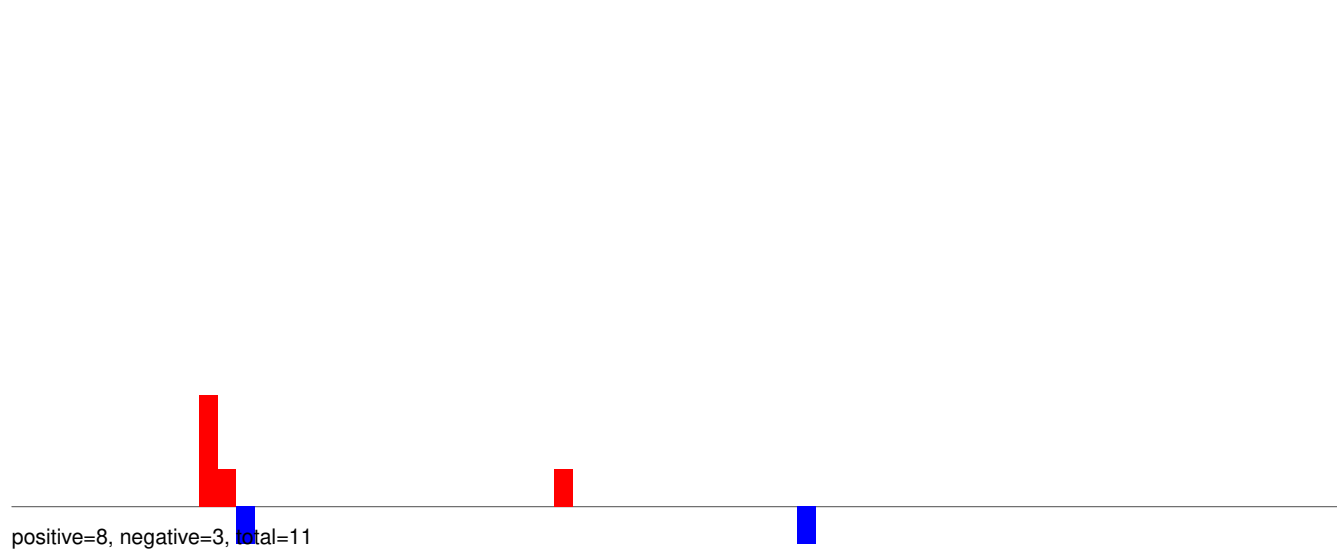
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



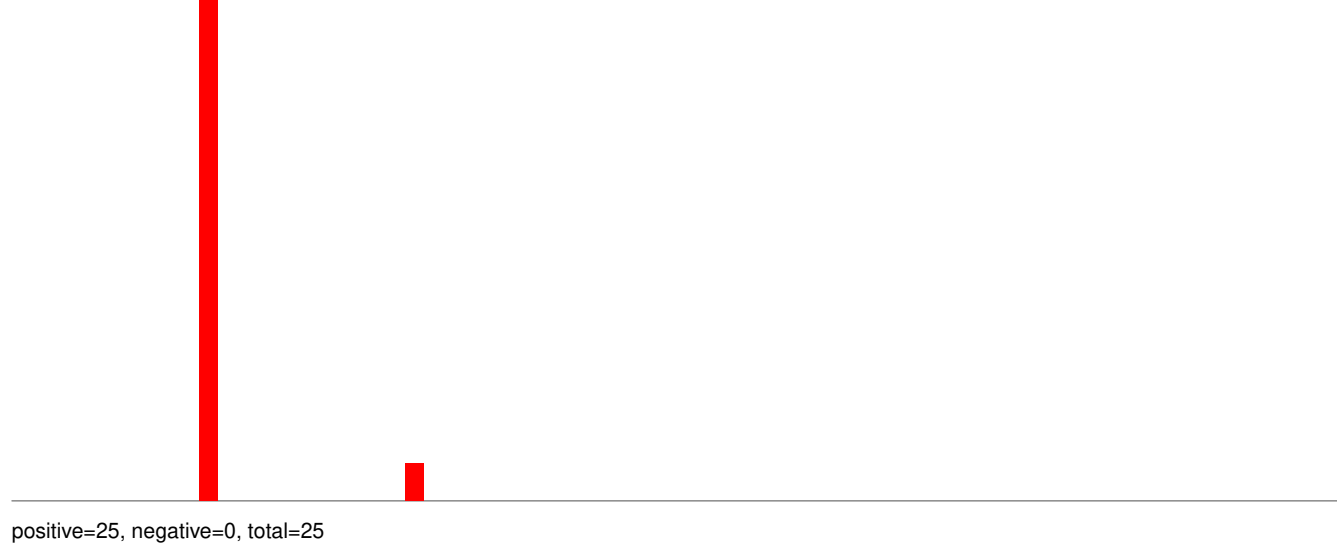
AnGam\_Ovaries\_rep1\_KM.rep



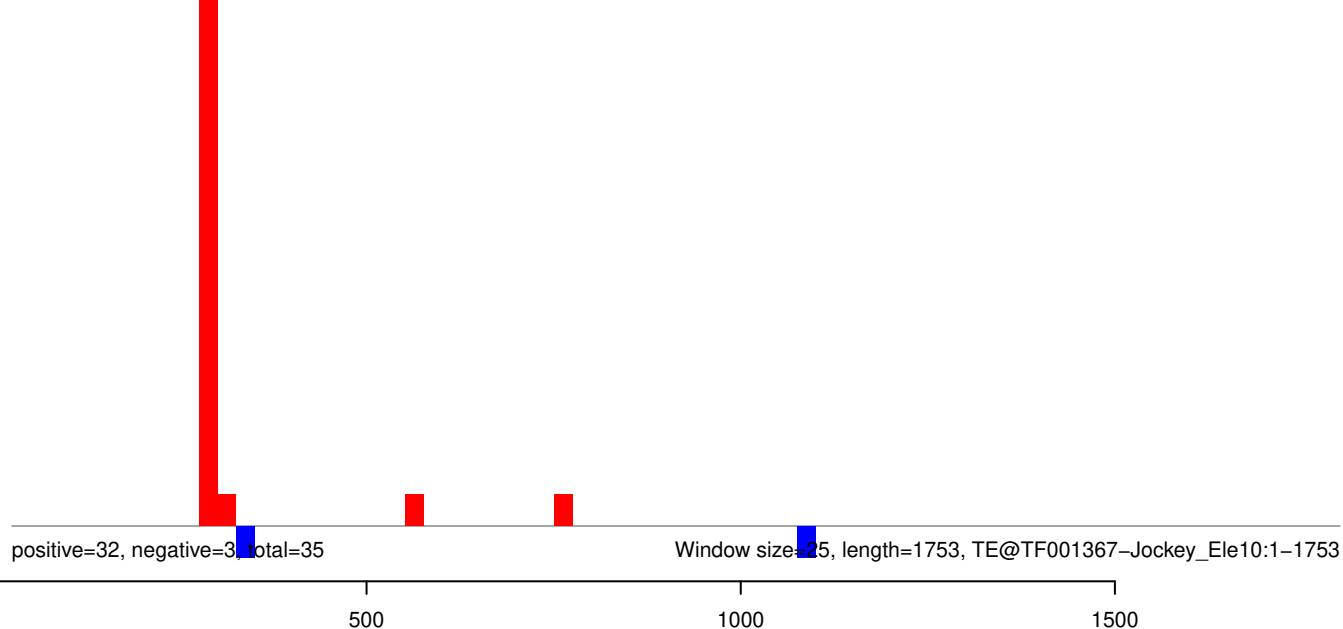
### AnGam\_Ovaries\_rep1\_KM.18\_23.rep



### AnGam\_Ovaries\_rep1\_KM.24\_35.rep

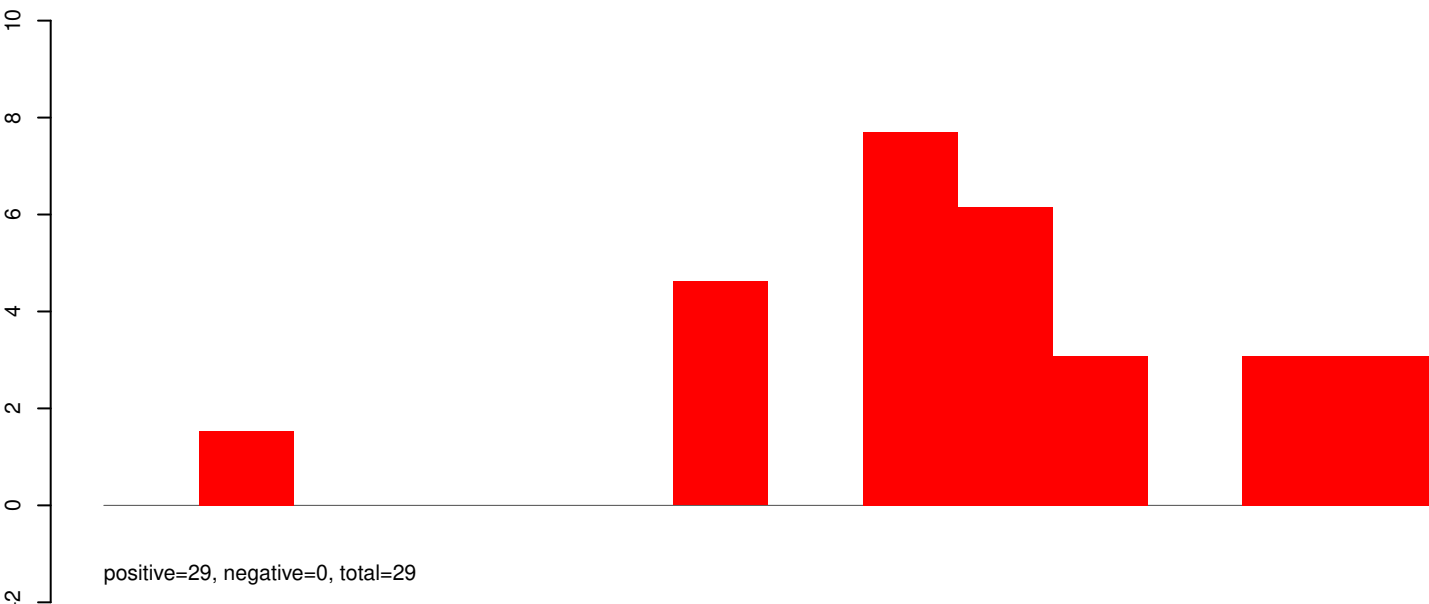


### AnGam\_Ovaries\_rep1\_KM.rep

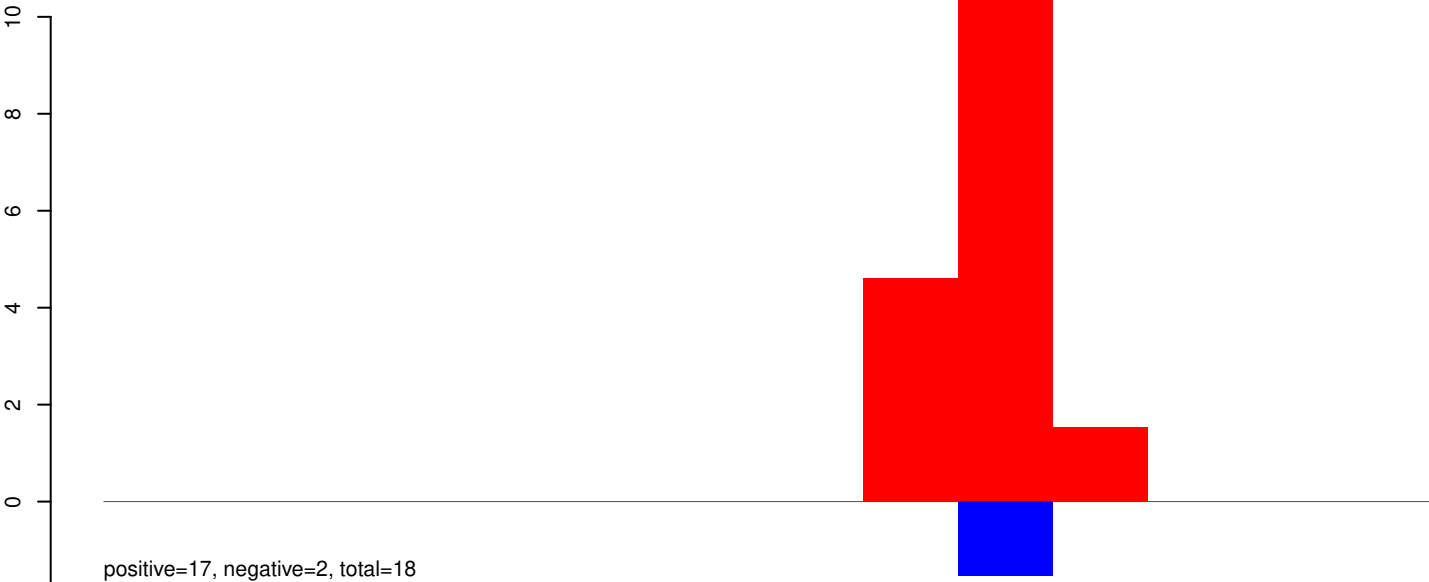




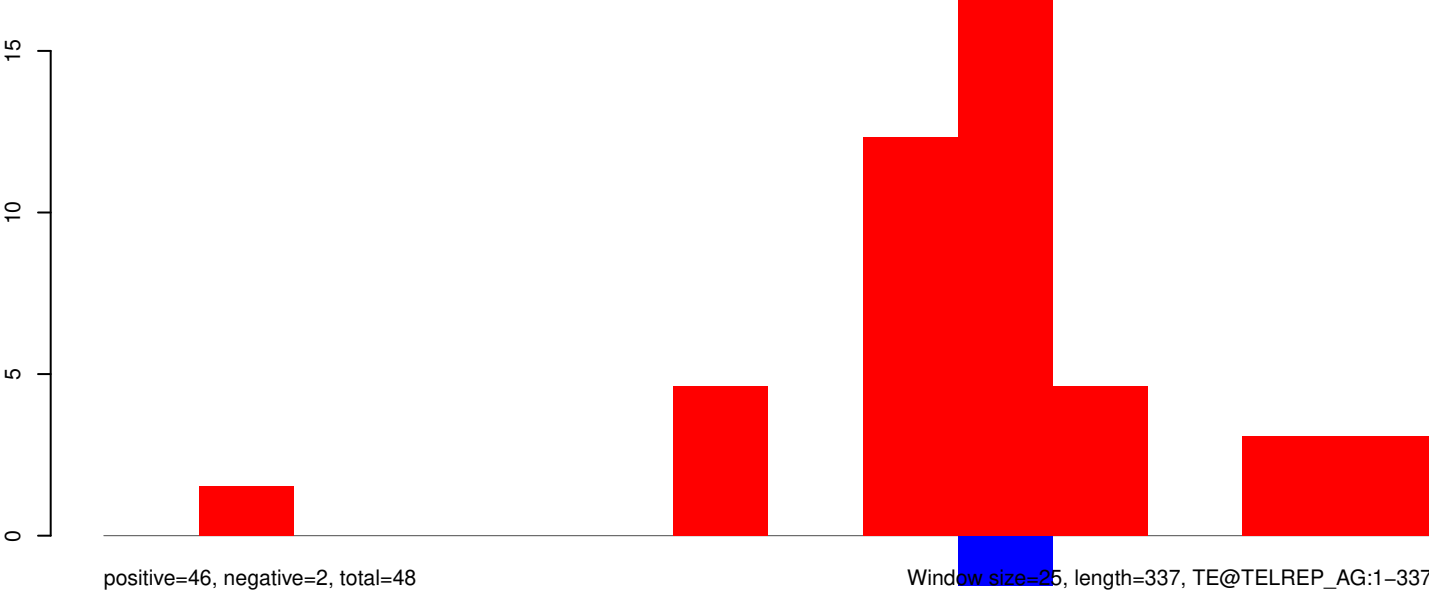
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



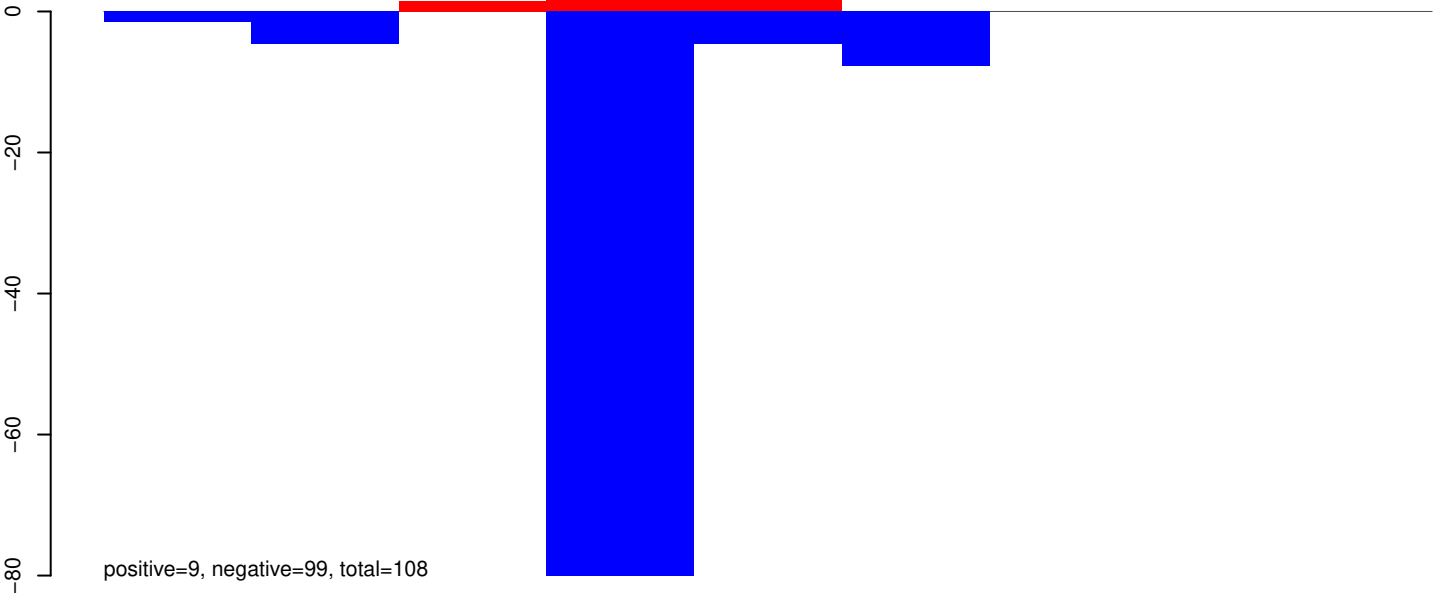
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



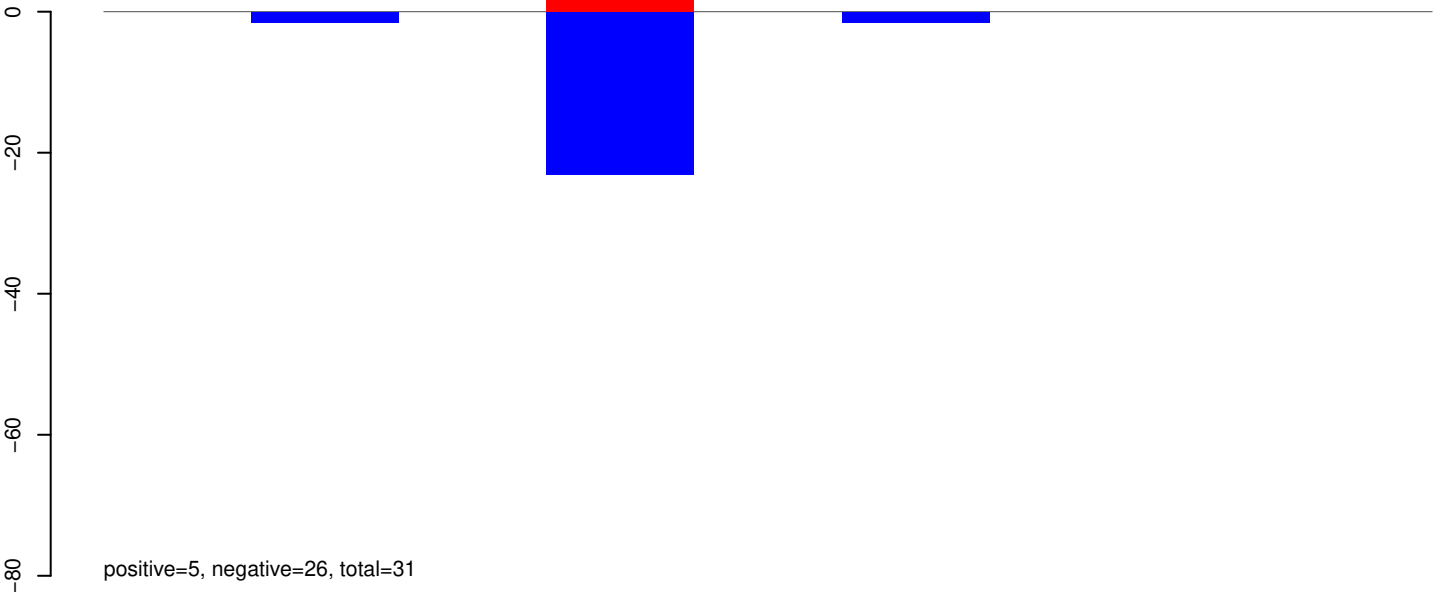
AnGam\_Ovaries\_rep1\_KM.rep



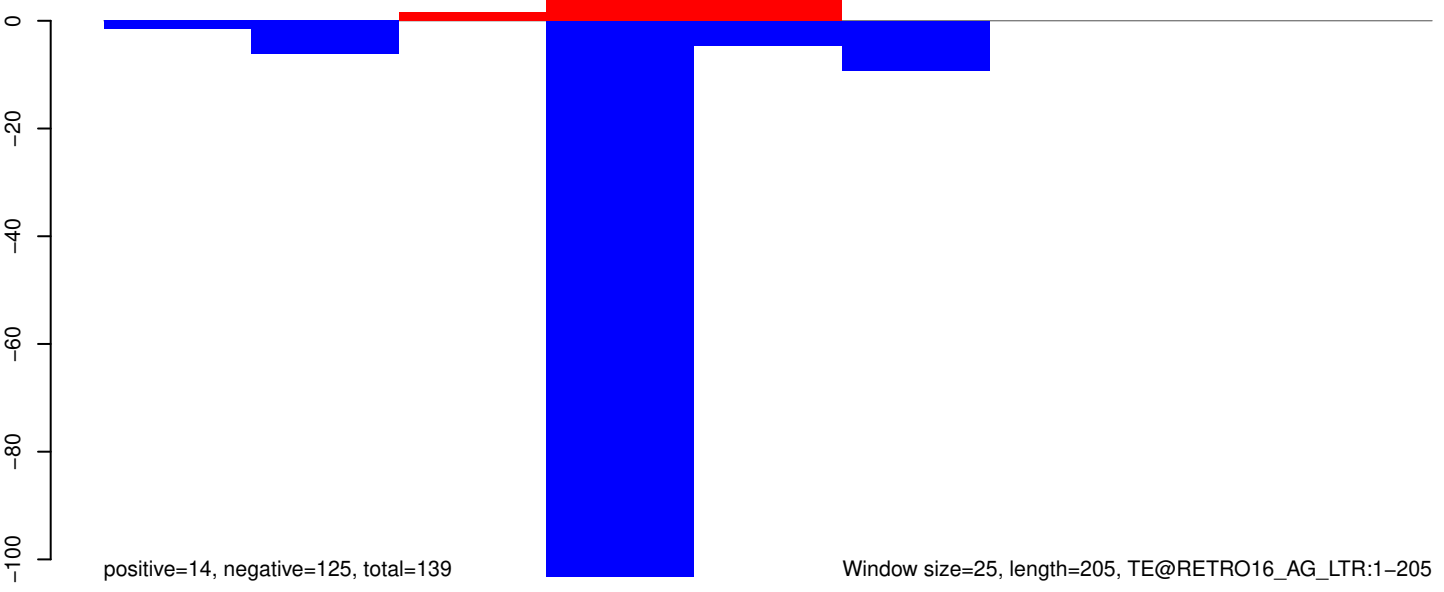
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

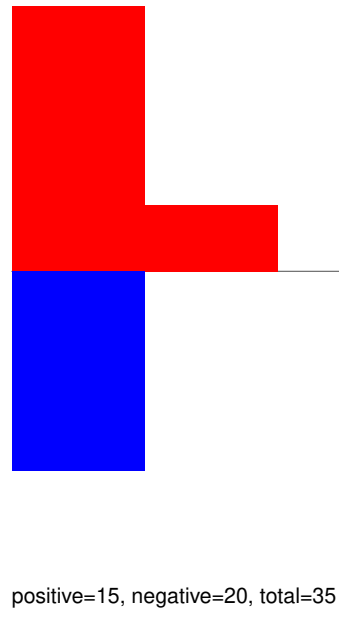


AnGam\_Ovaries\_rep1\_KM.rep

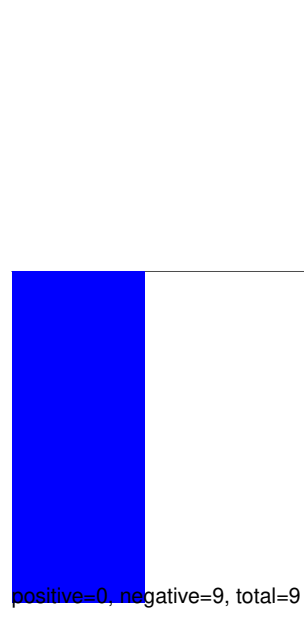


50 100 150 200 250

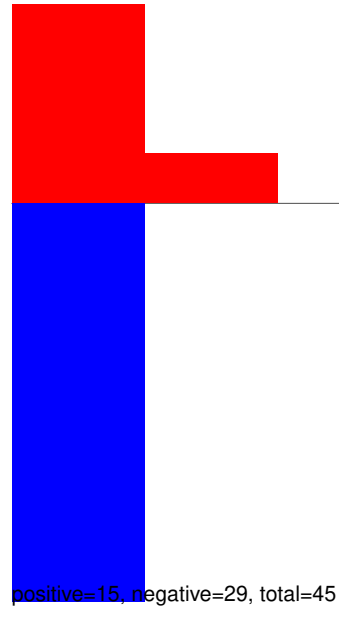
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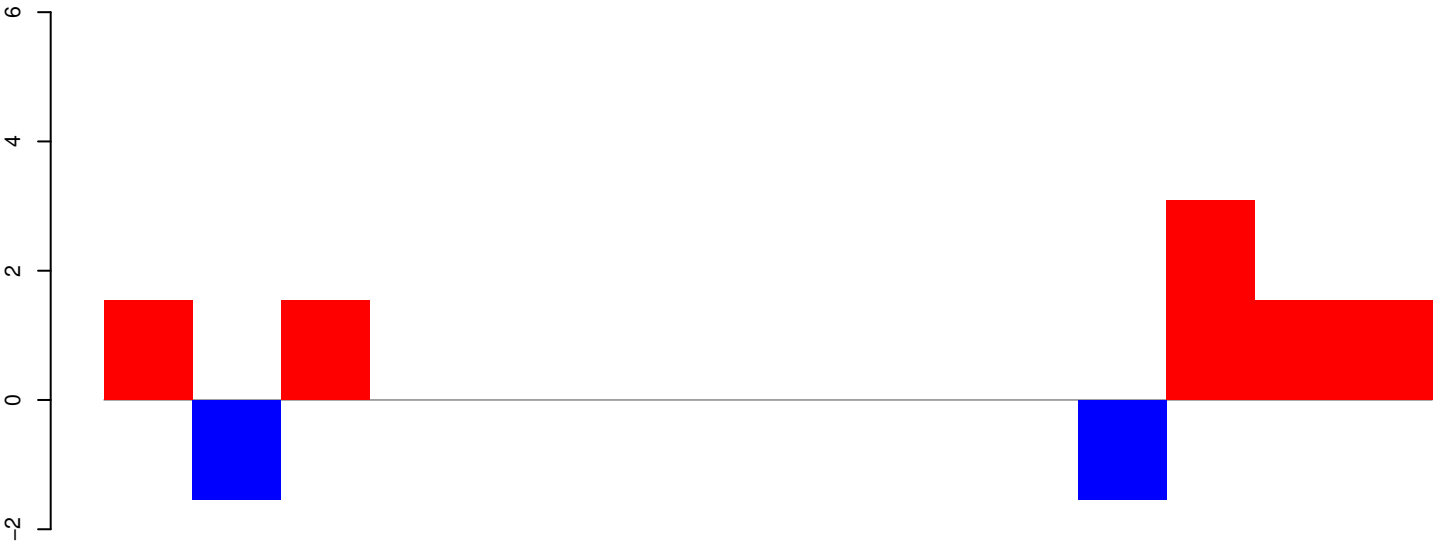
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AnGam\_Ovaries\_rep1\_KM.rep

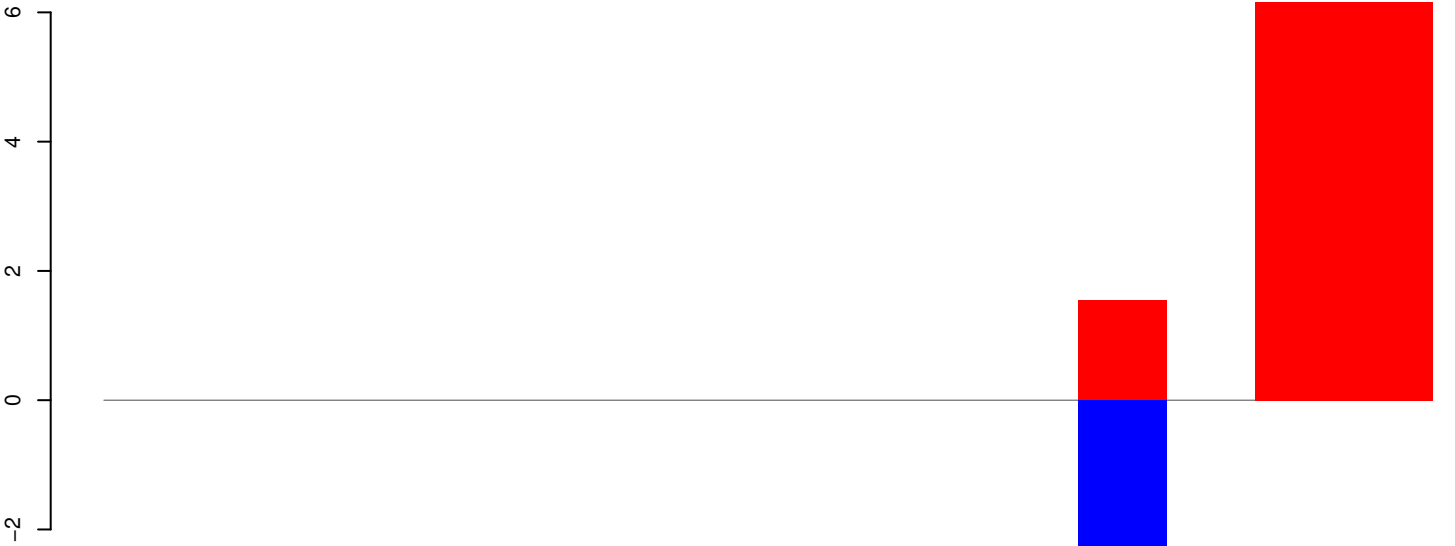


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



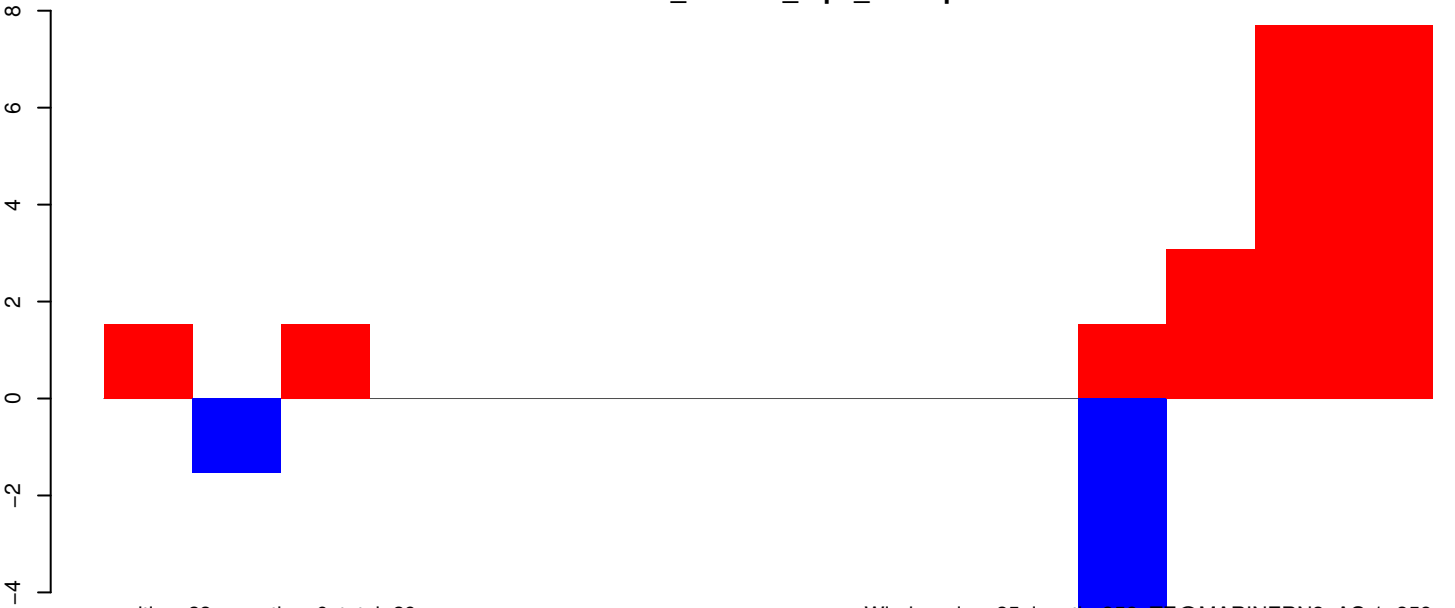
positive=9, negative=3, total=12

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=14, negative=3, total=17

AnGam\_Ovaries\_rep1\_KM.rep



positive=23, negative=6, total=29

Window size=25, length=358, TE@MARINERN3\_AG:1-358

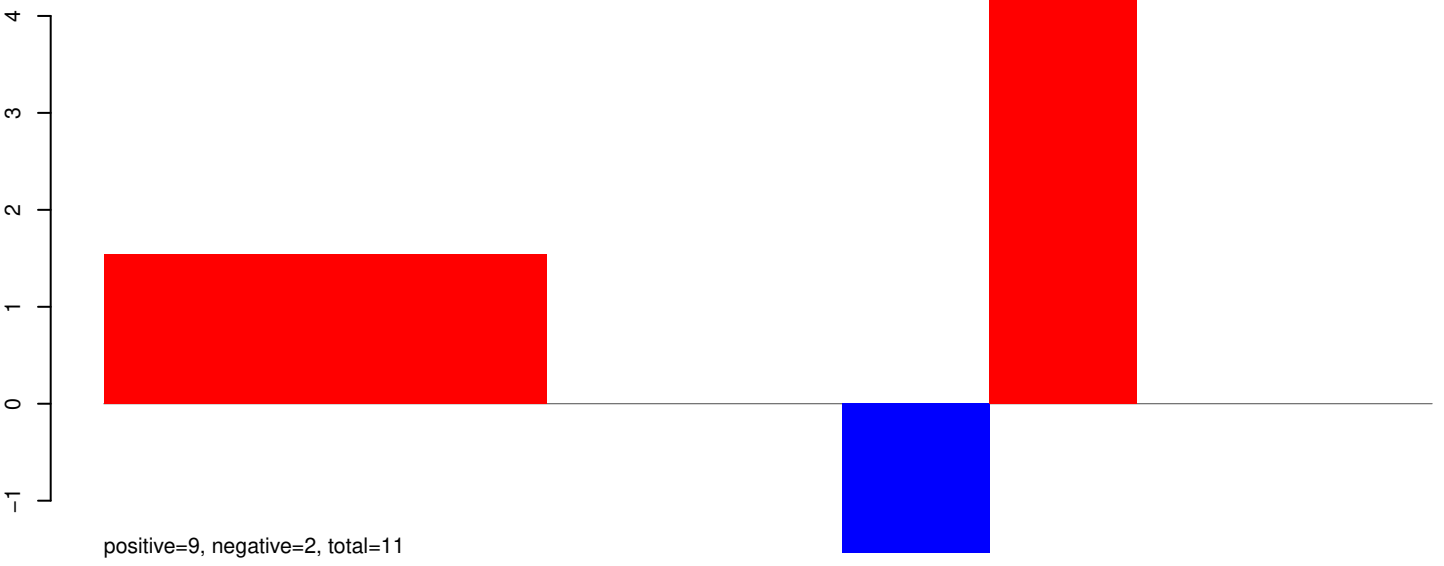
100

200

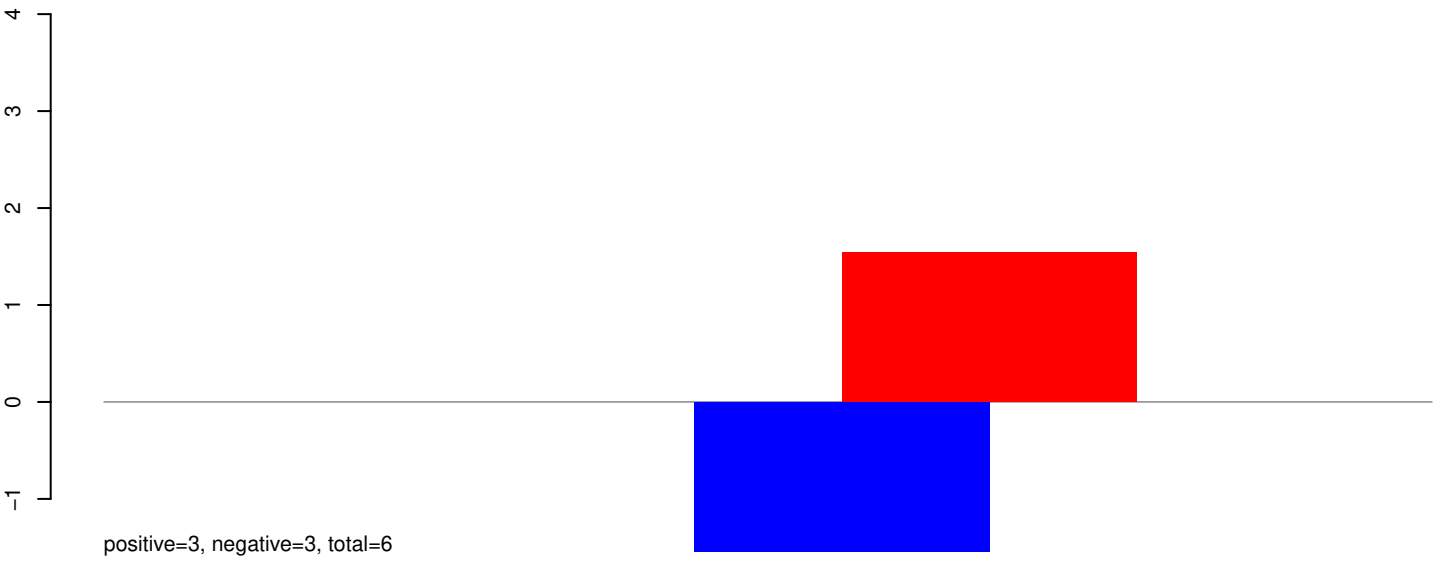
300

400

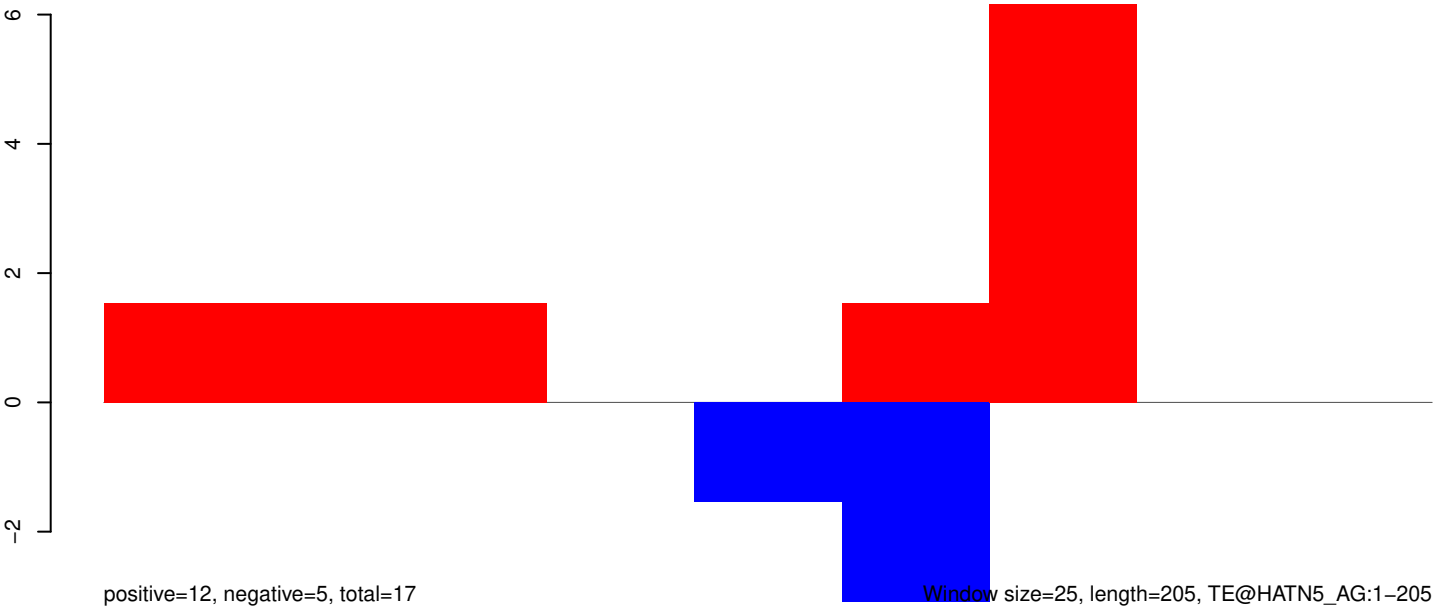
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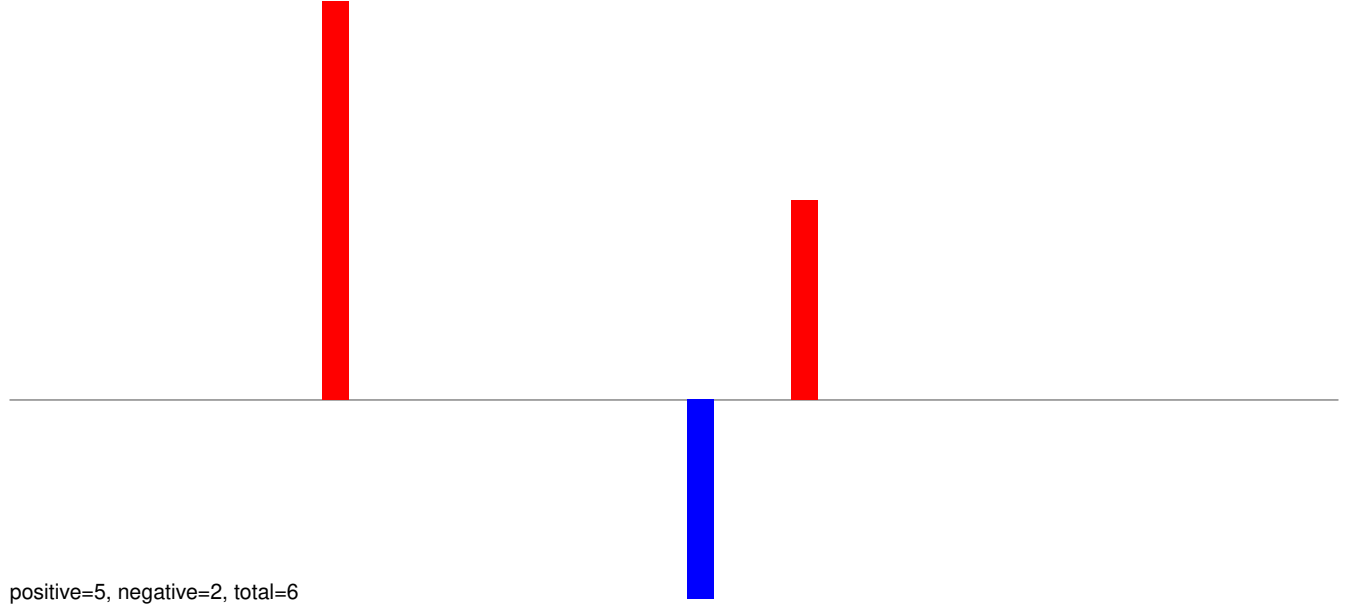
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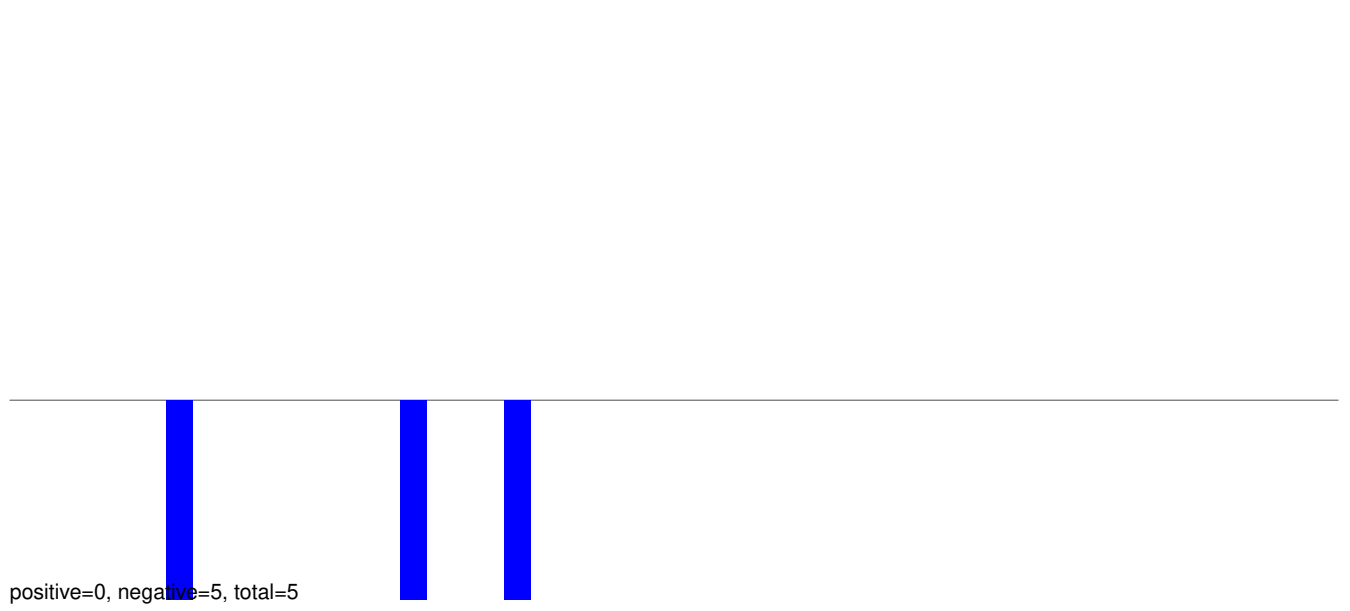
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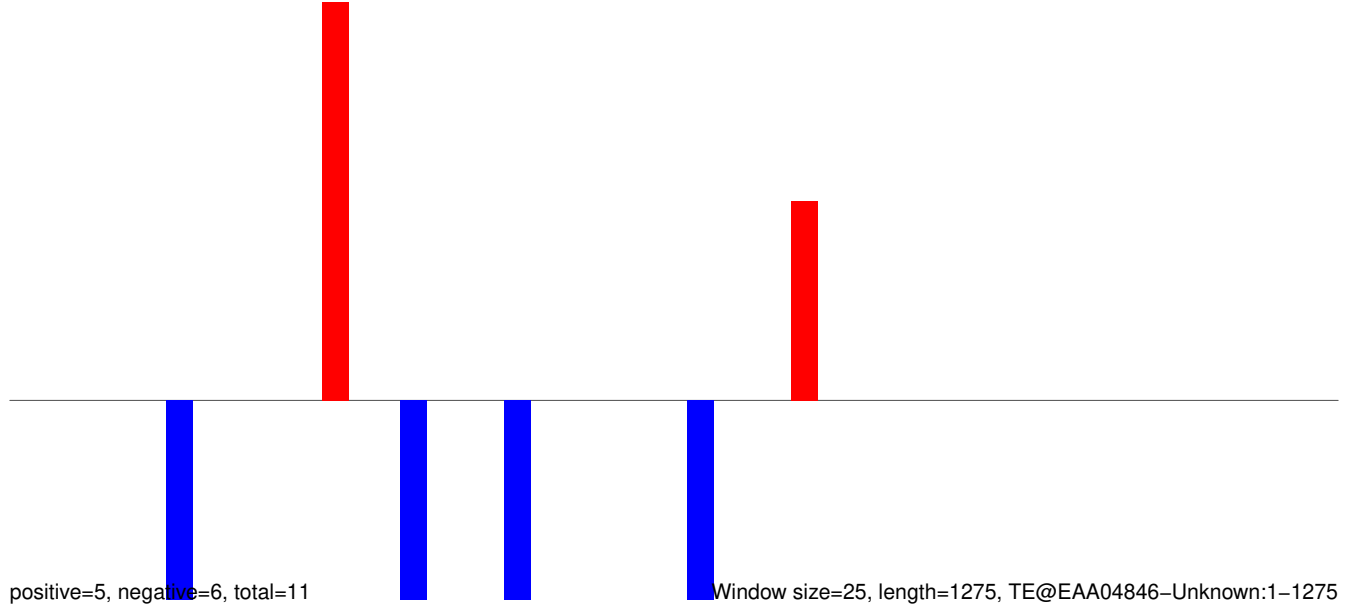
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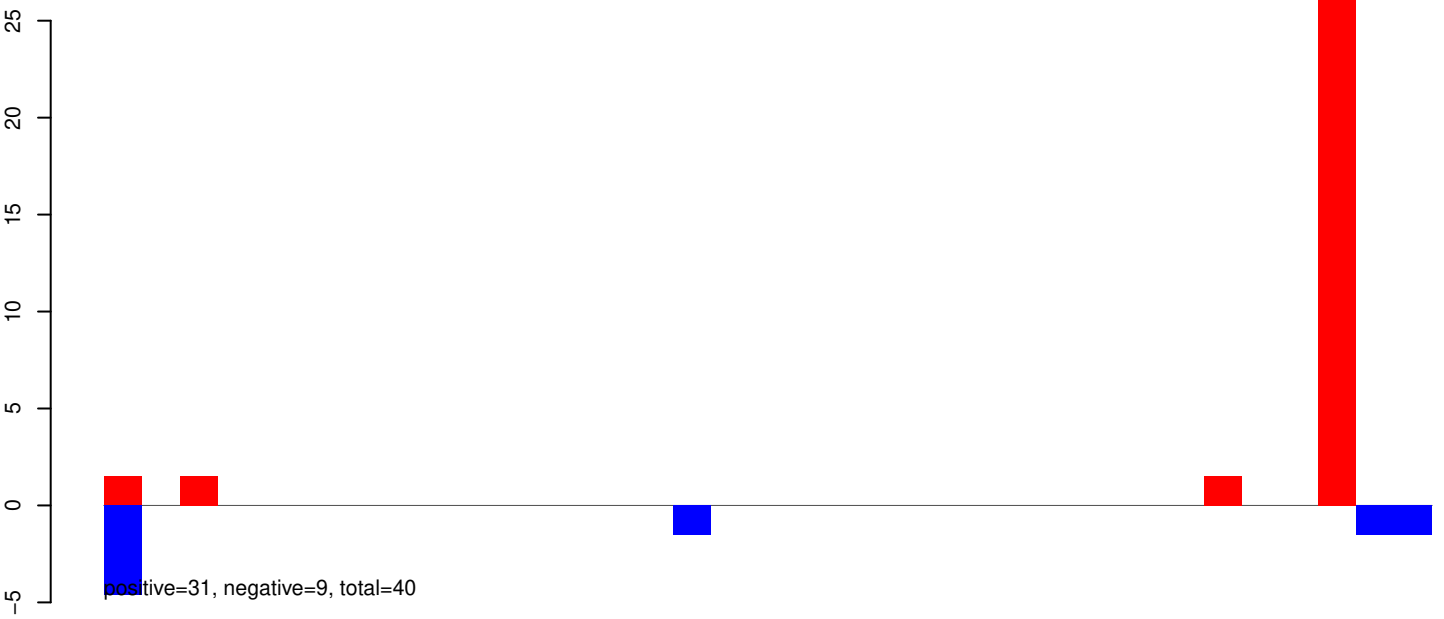
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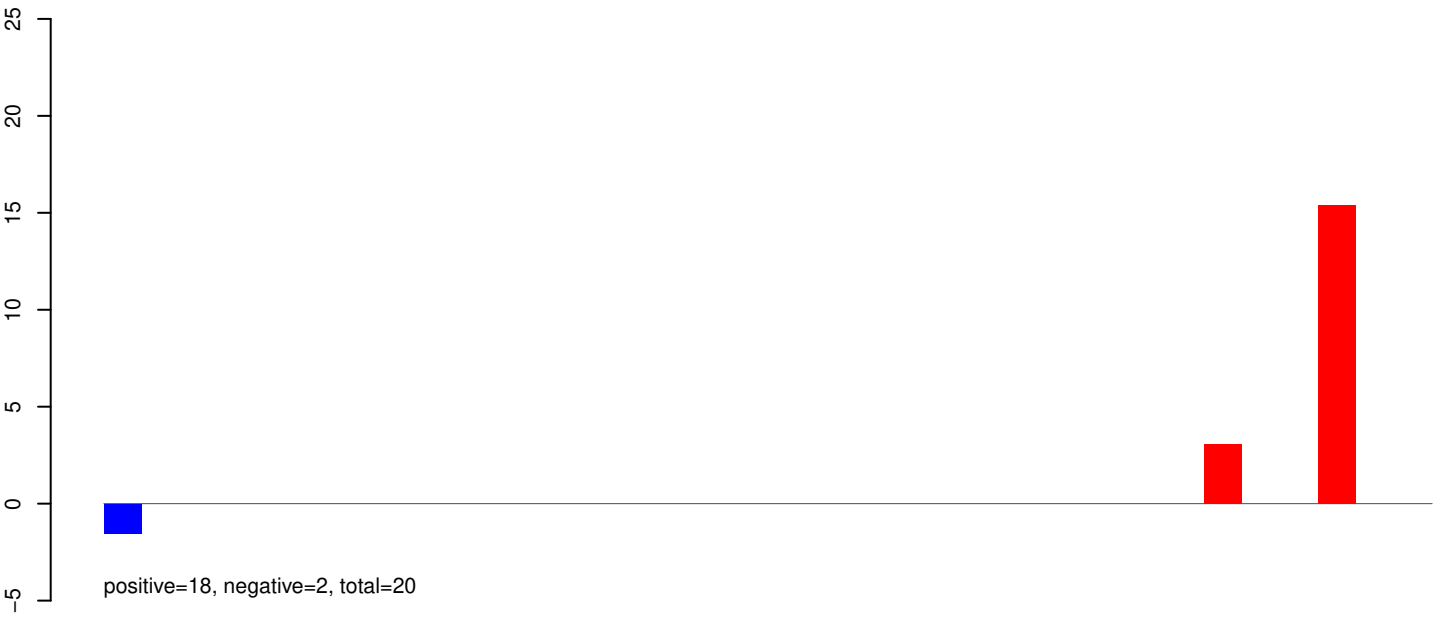
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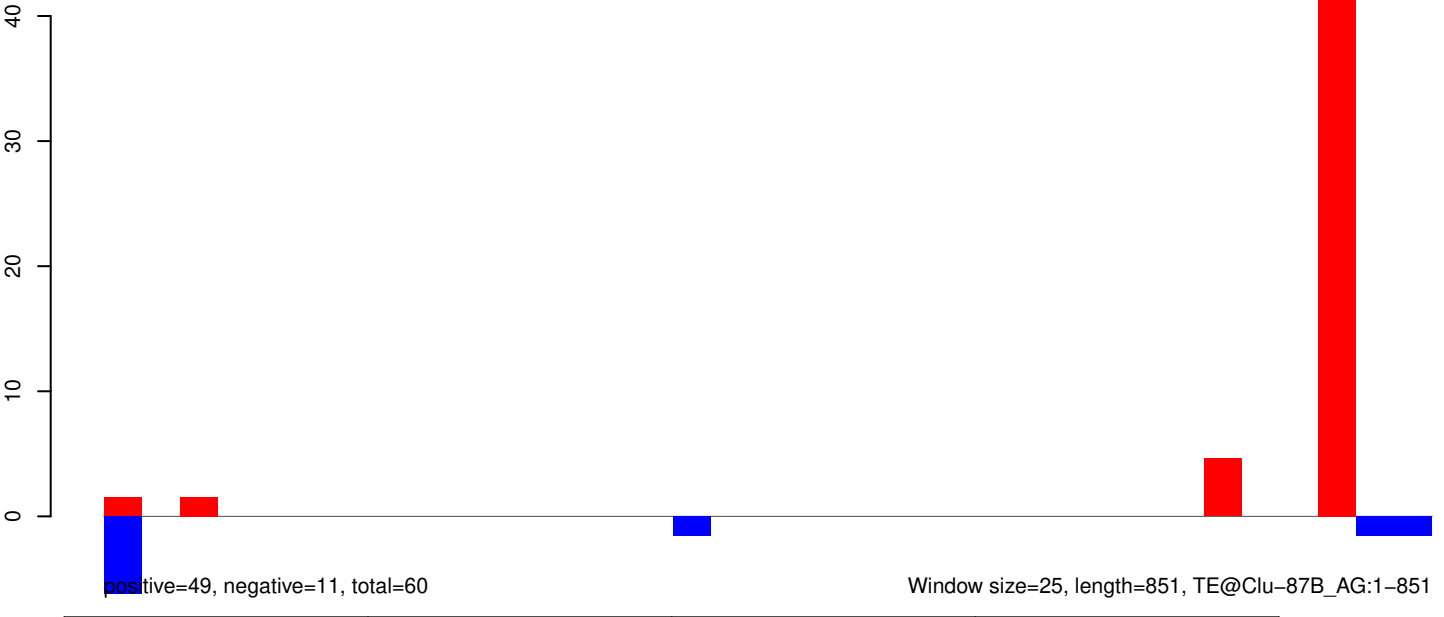
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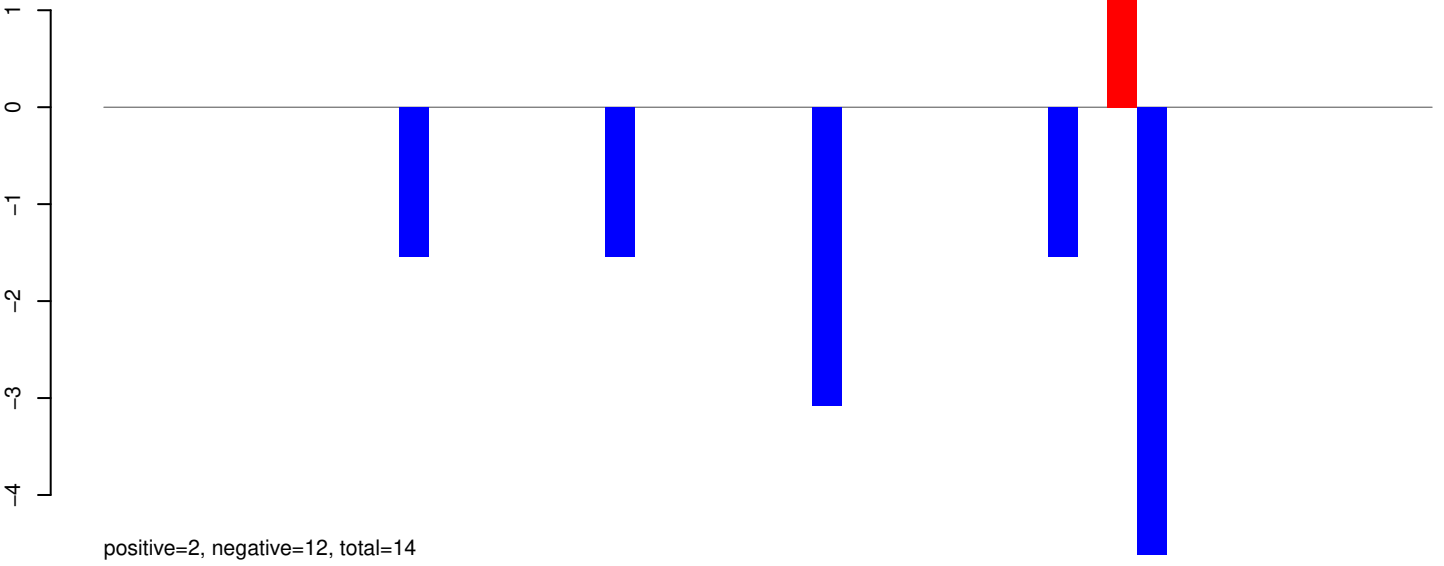
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



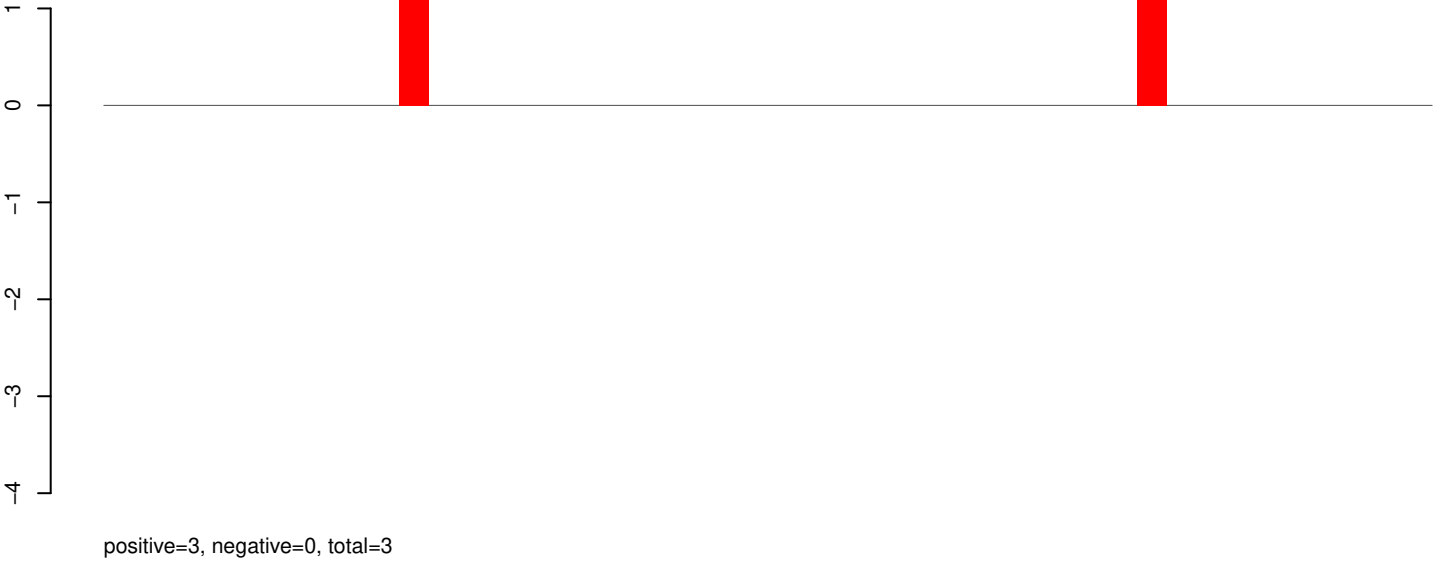
AnGam\_Ovaries\_rep1\_KM.rep



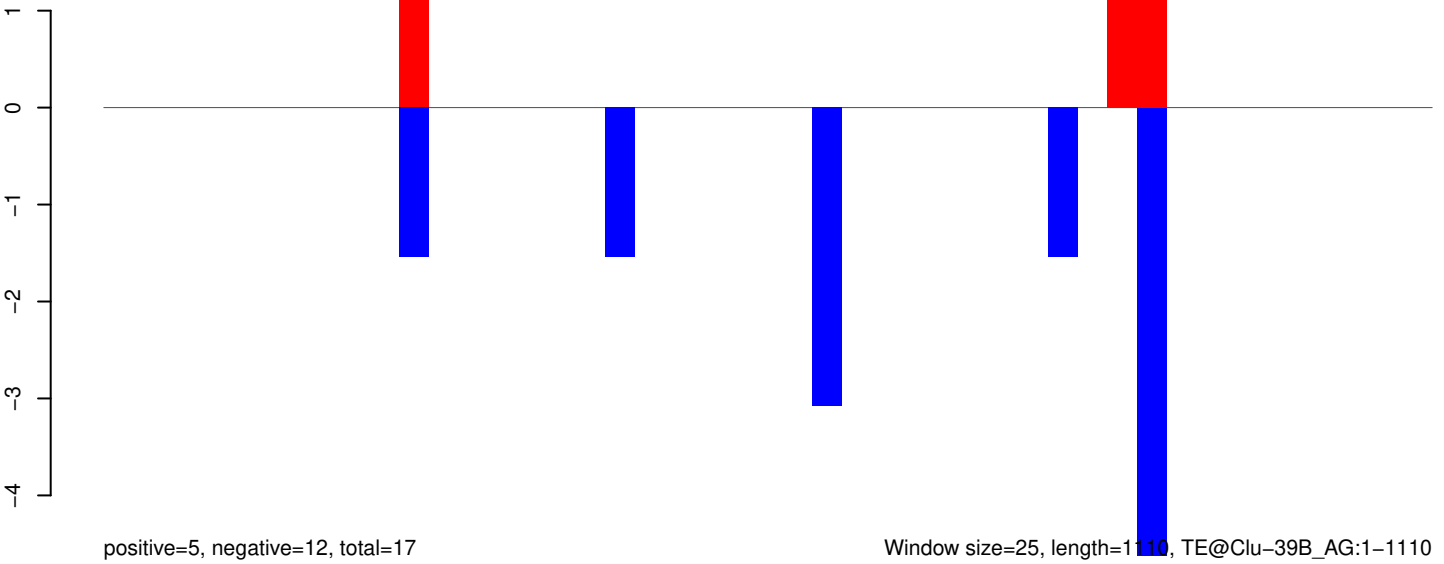
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



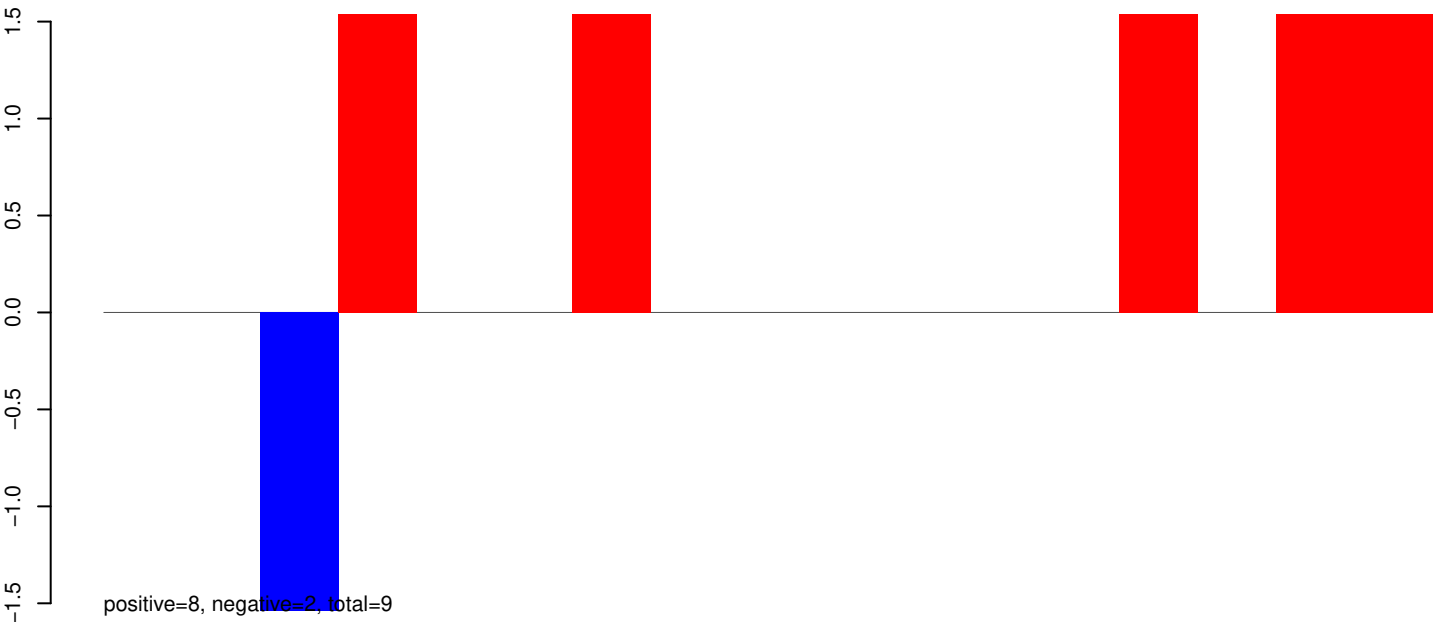
AnGam\_Ovaries\_rep1\_KM.rep



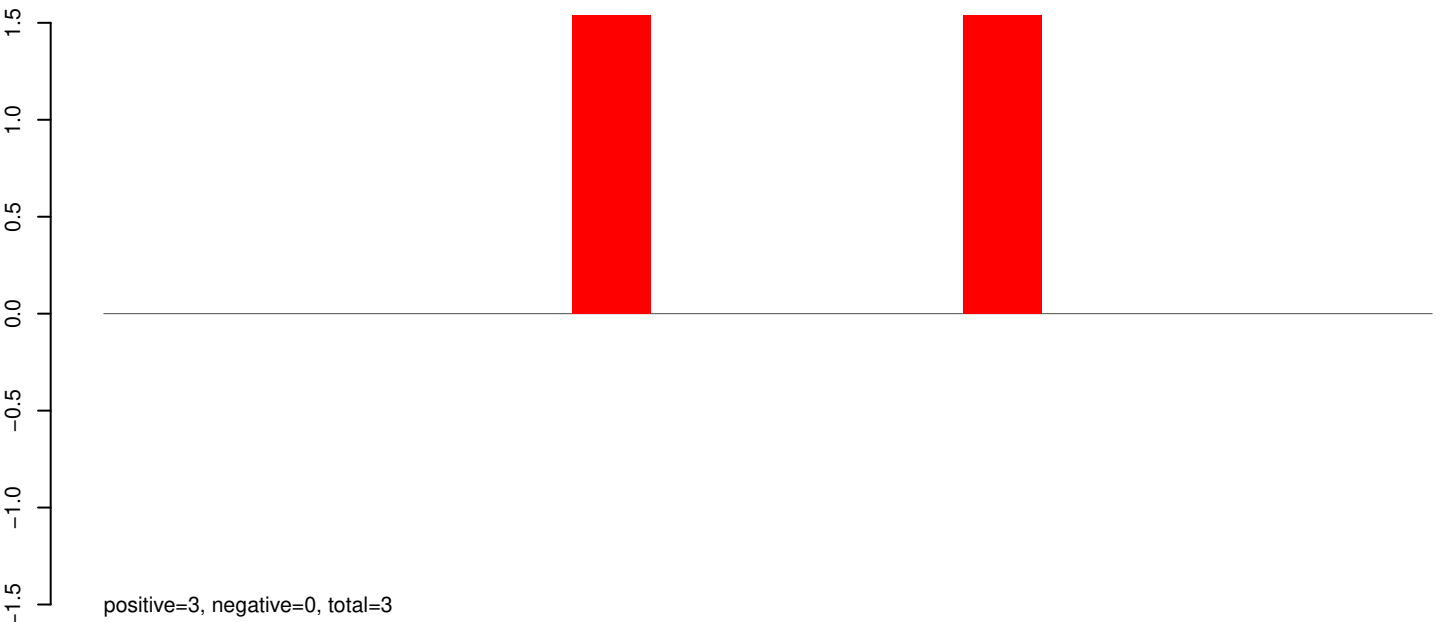
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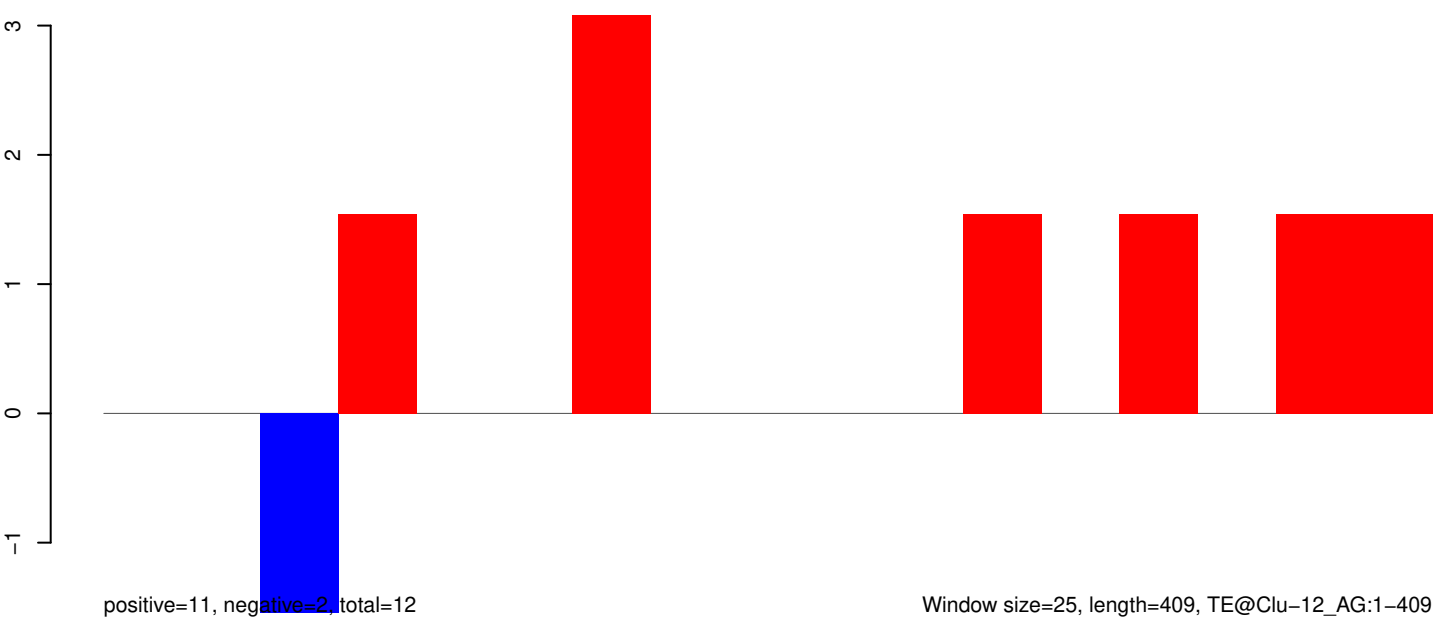
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



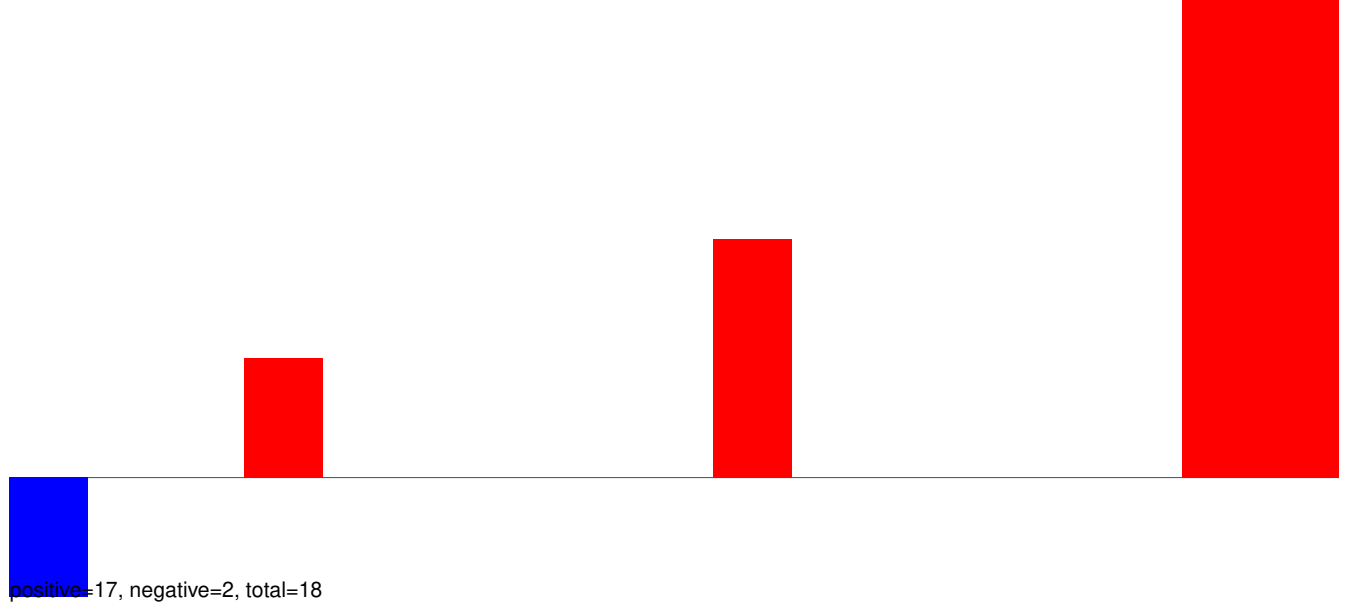
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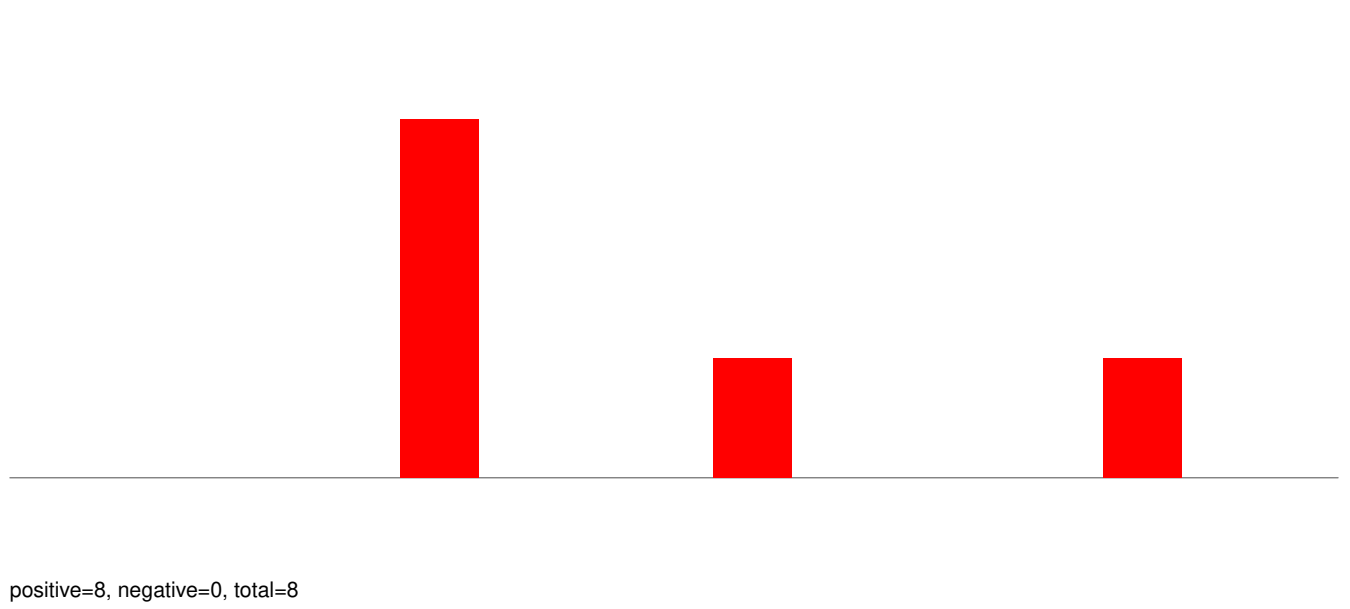
AnGam\_Ovaries\_rep1\_KM.rep



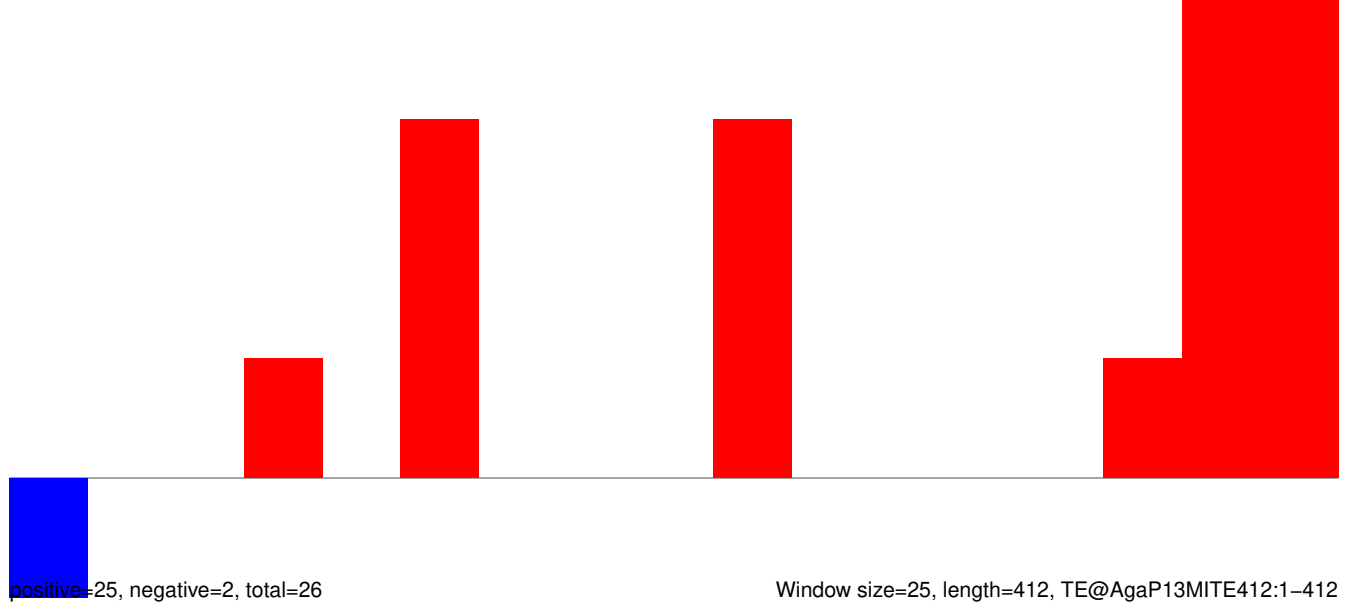
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



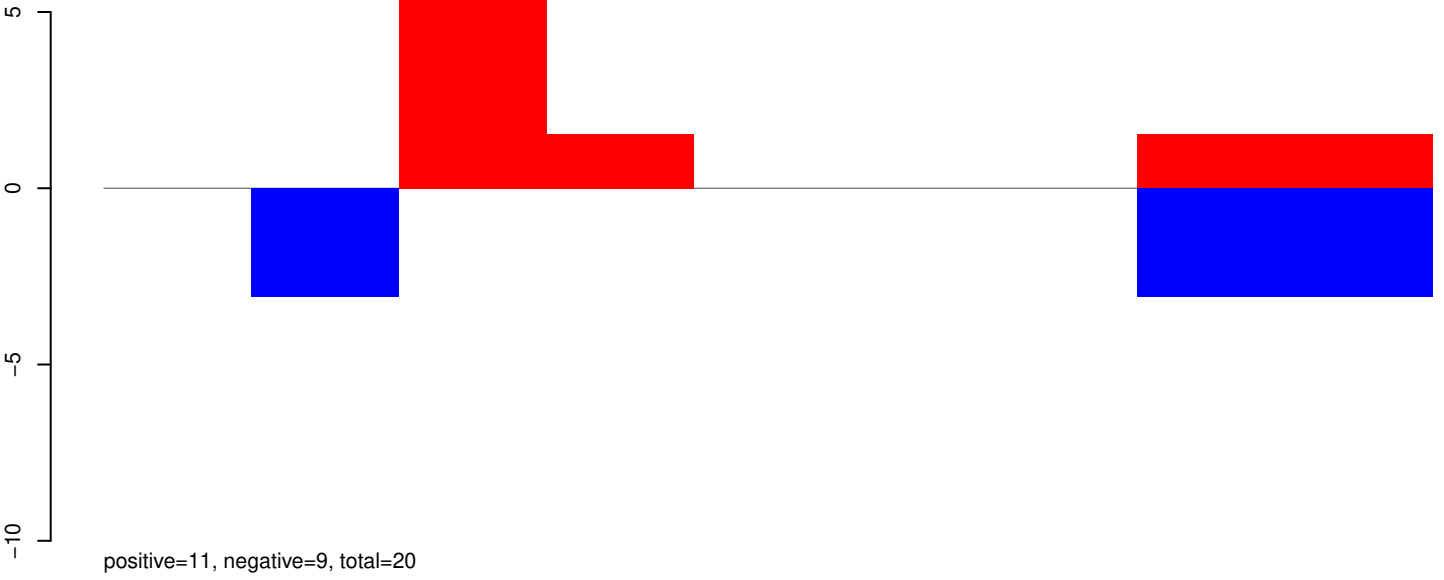
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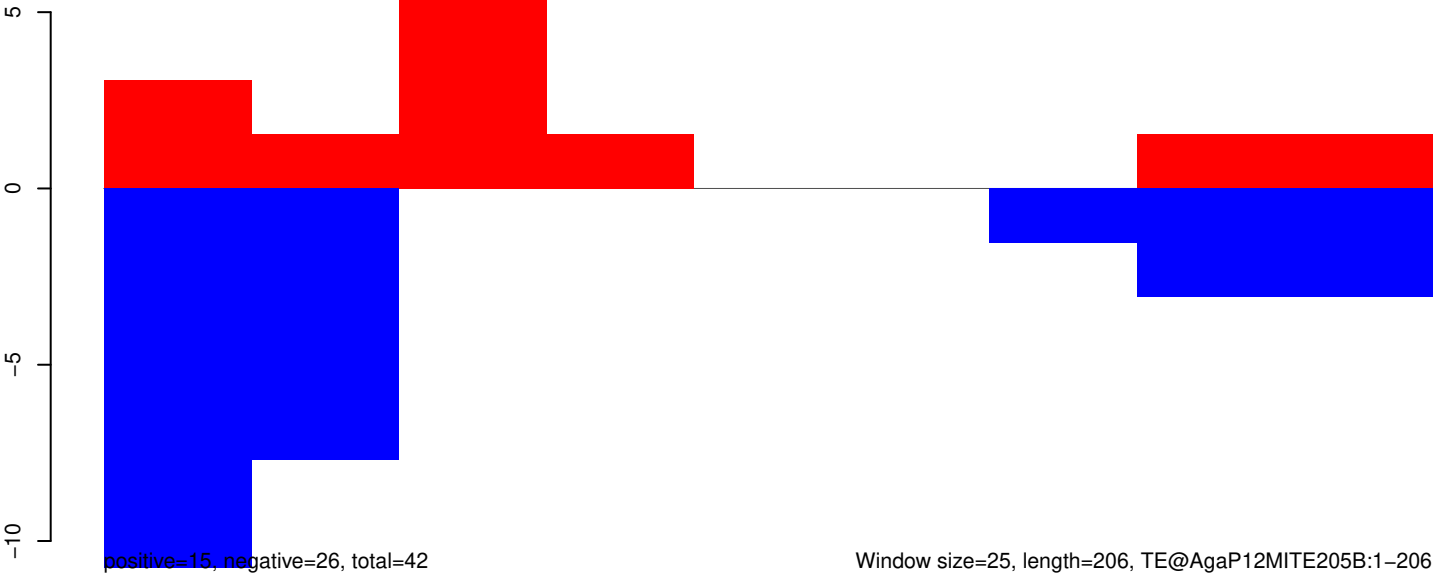
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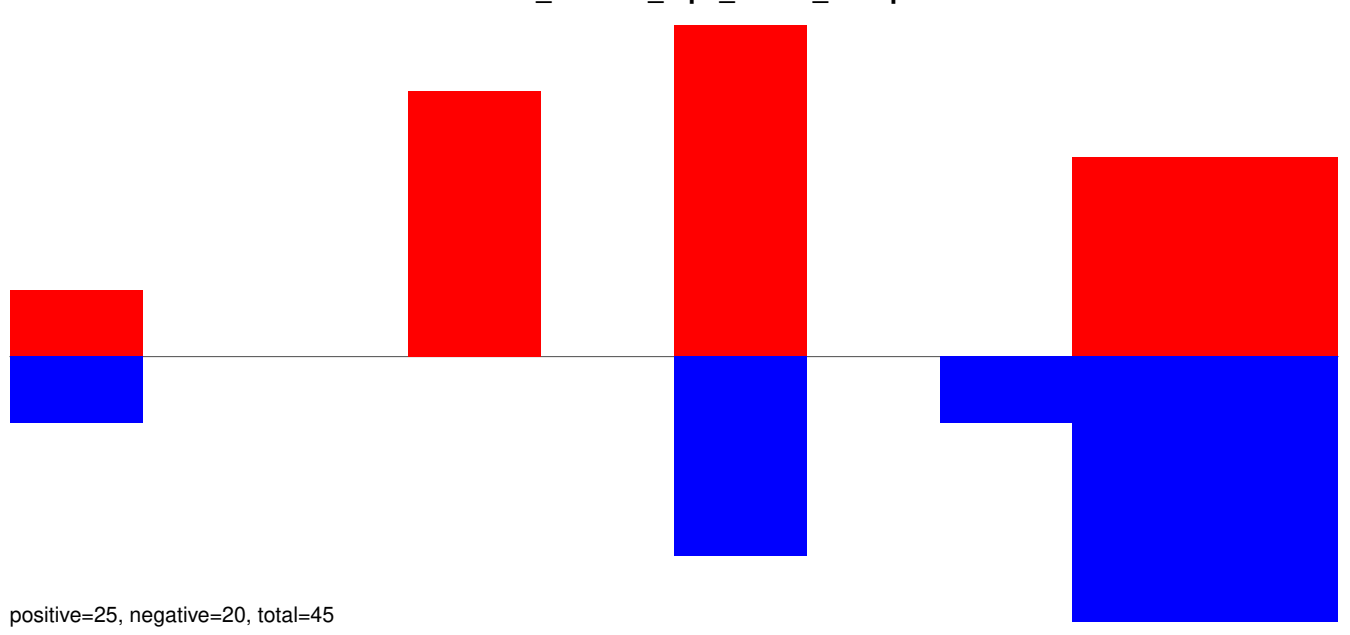
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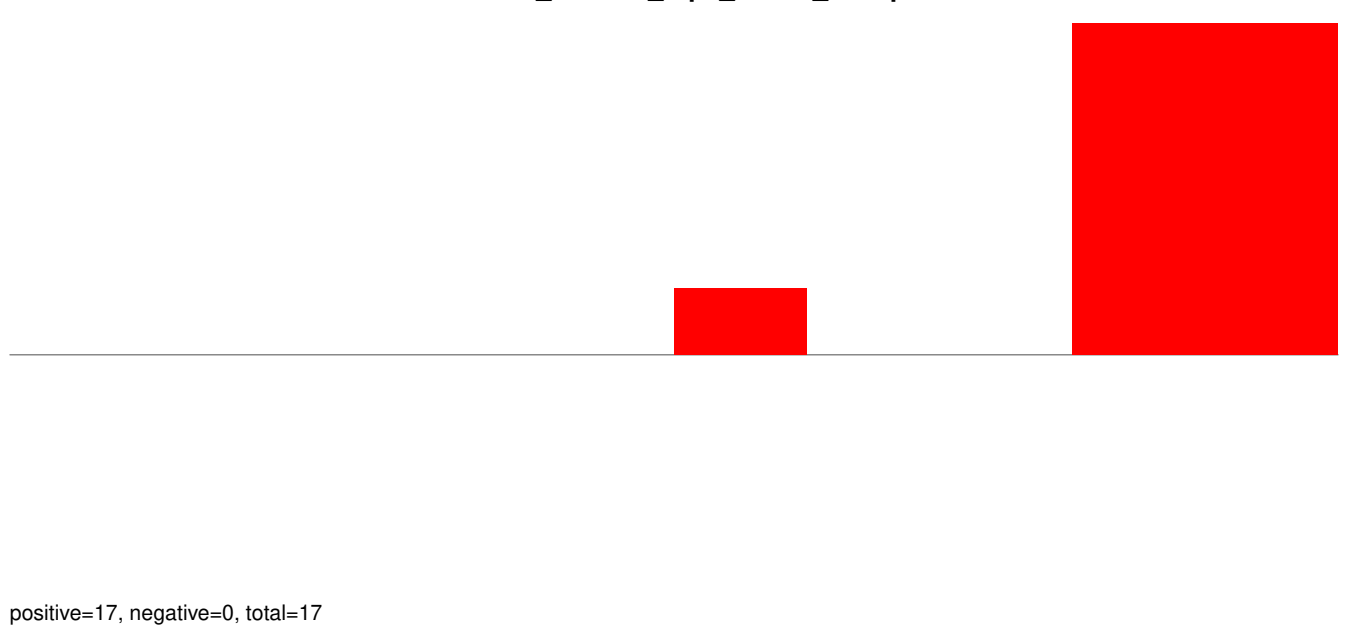
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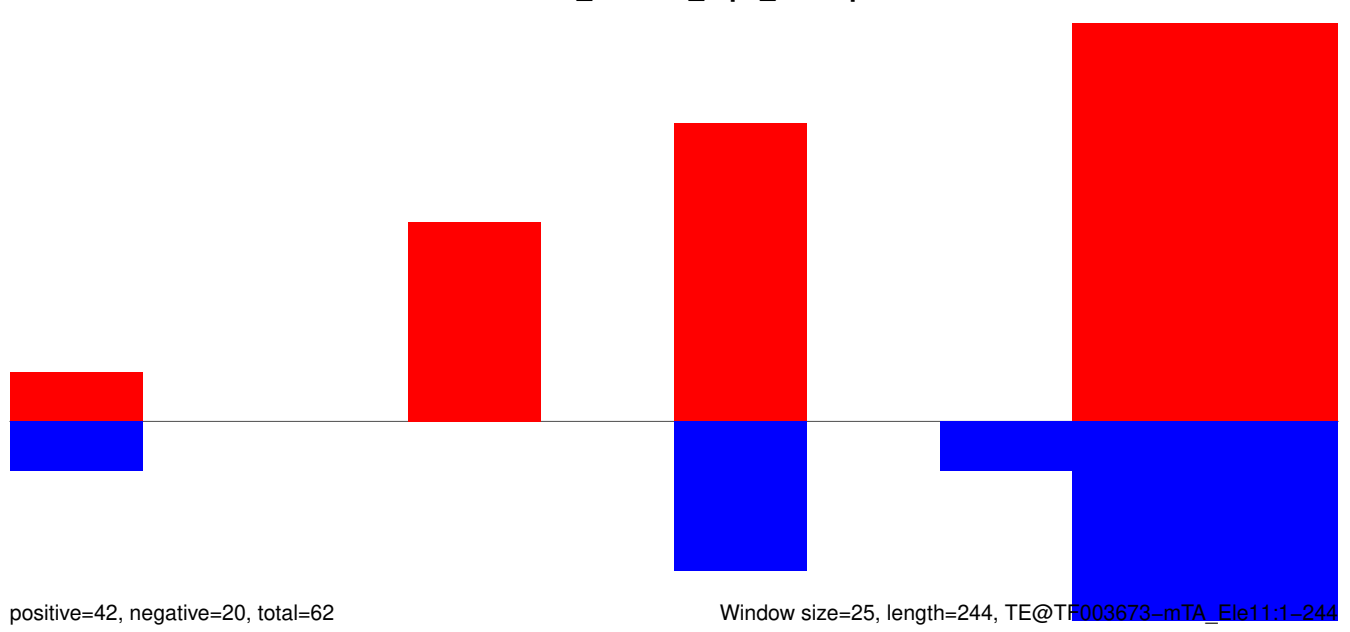
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

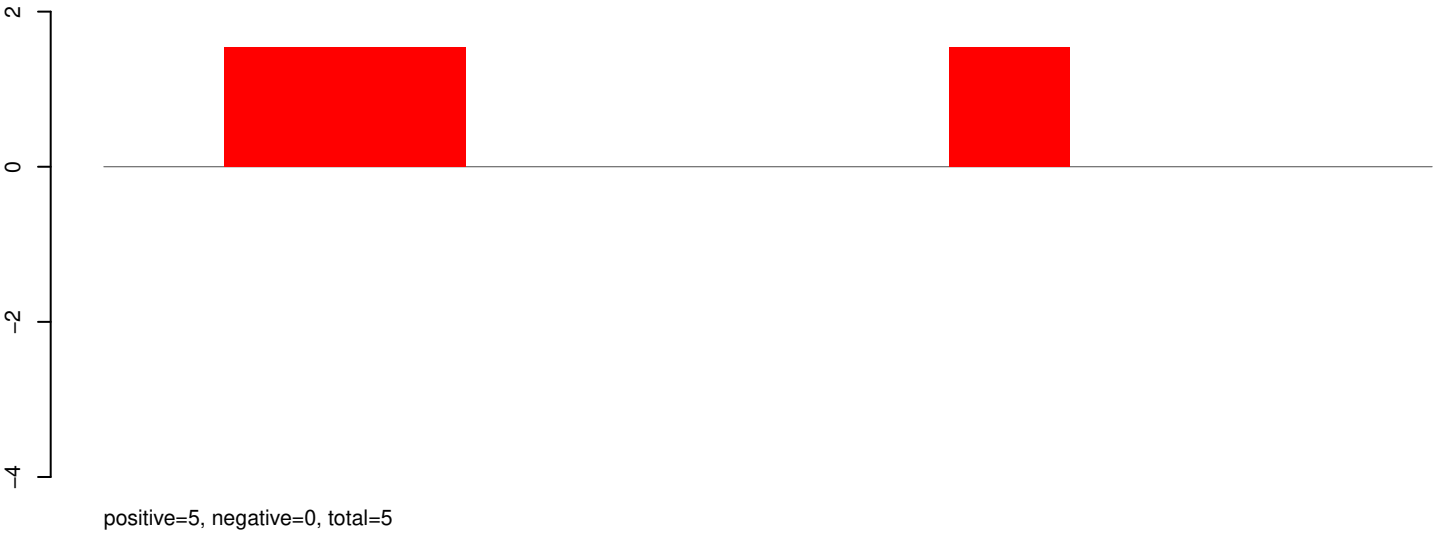


AnGam\_Ovaries\_rep1\_KM.rep

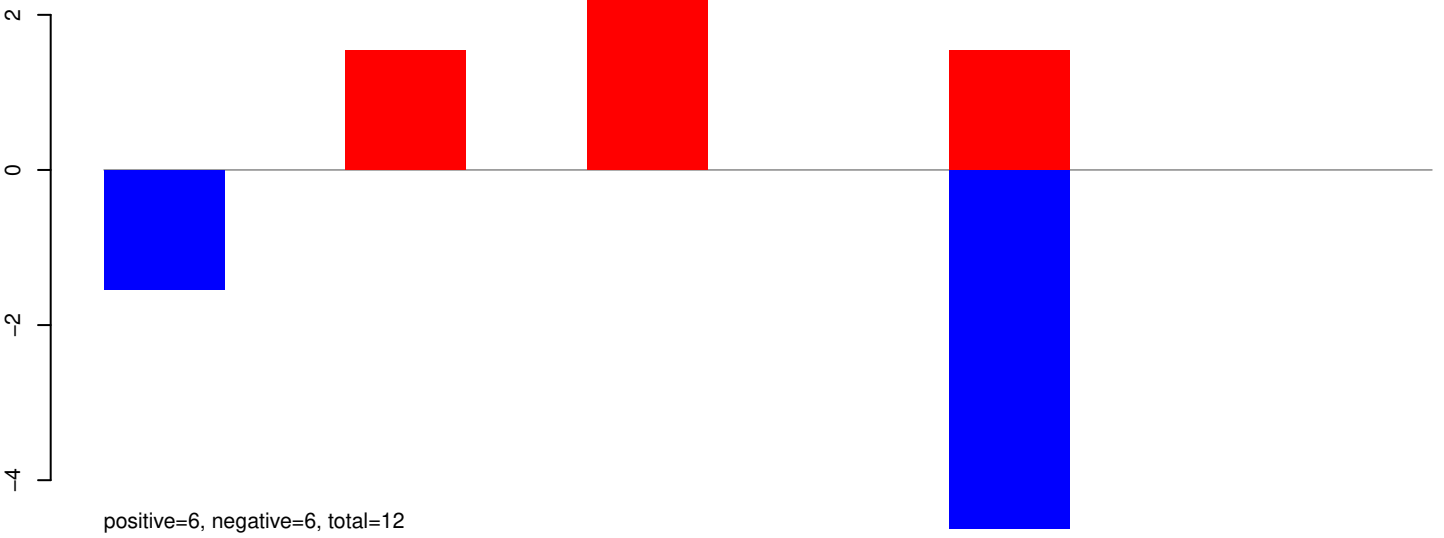


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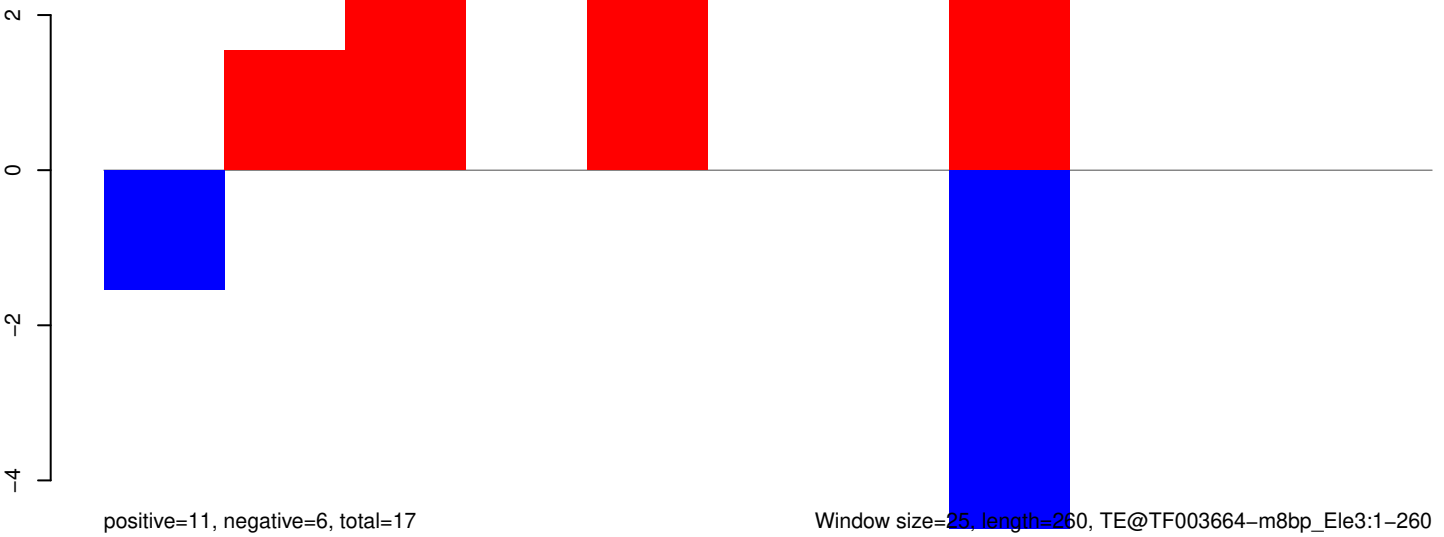
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



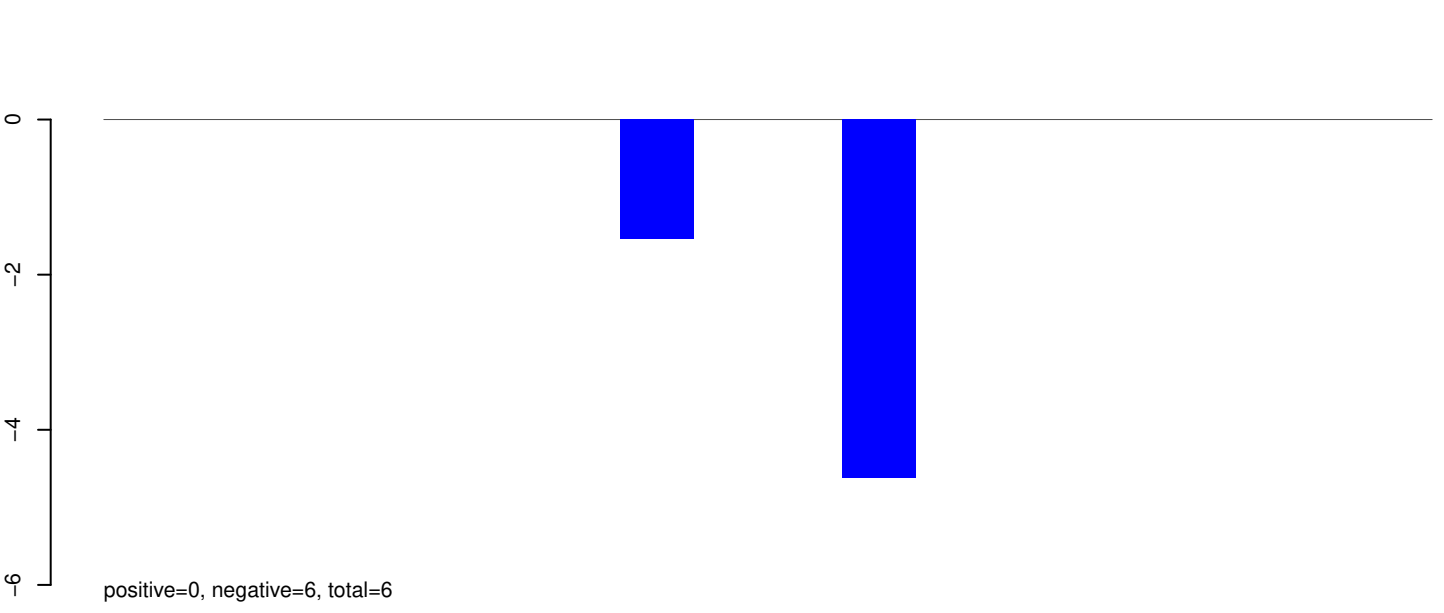
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50 100 150 200 250 300

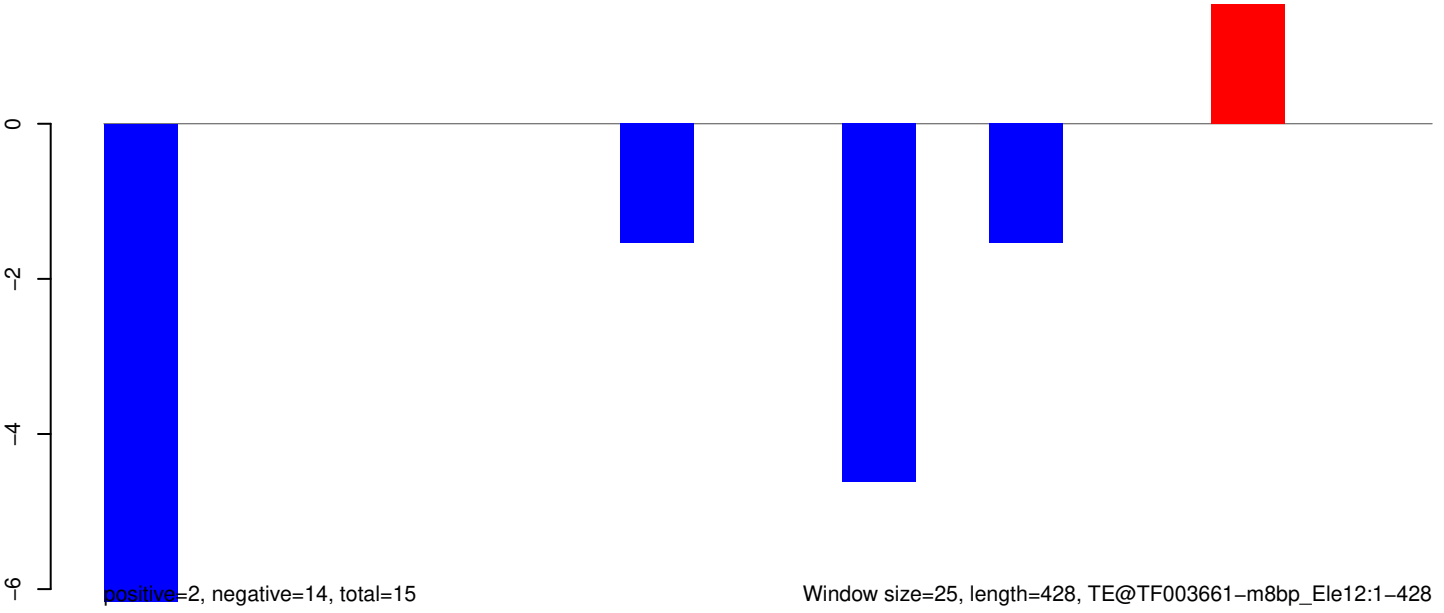
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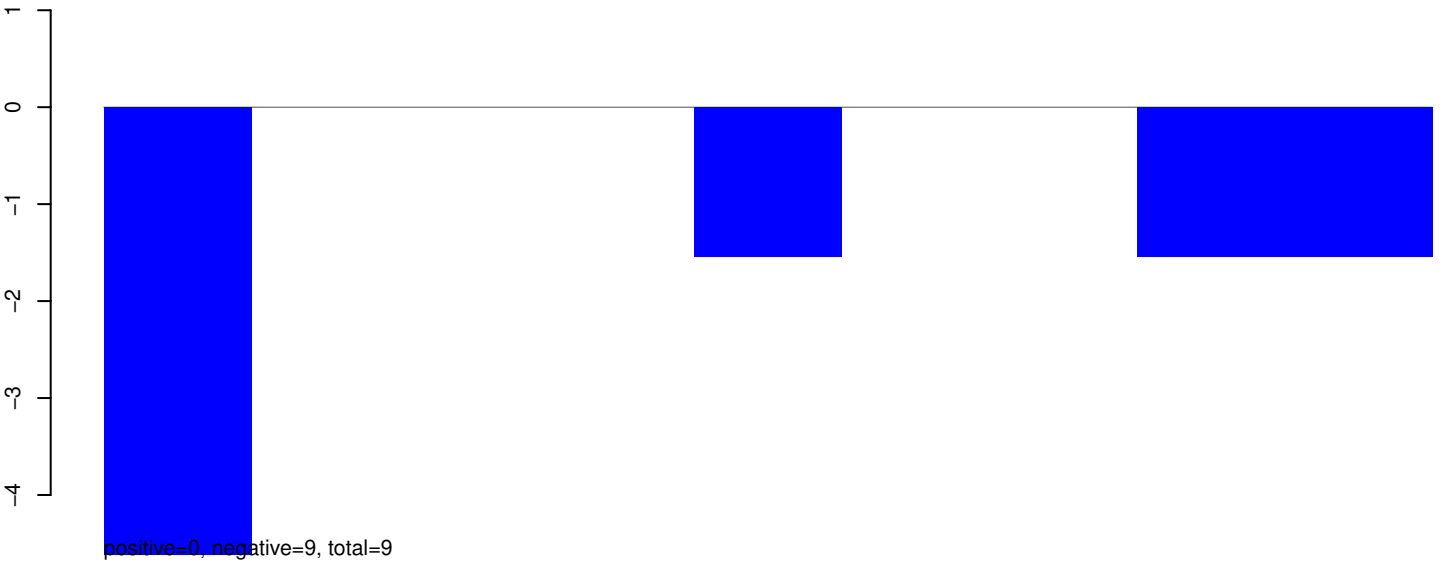
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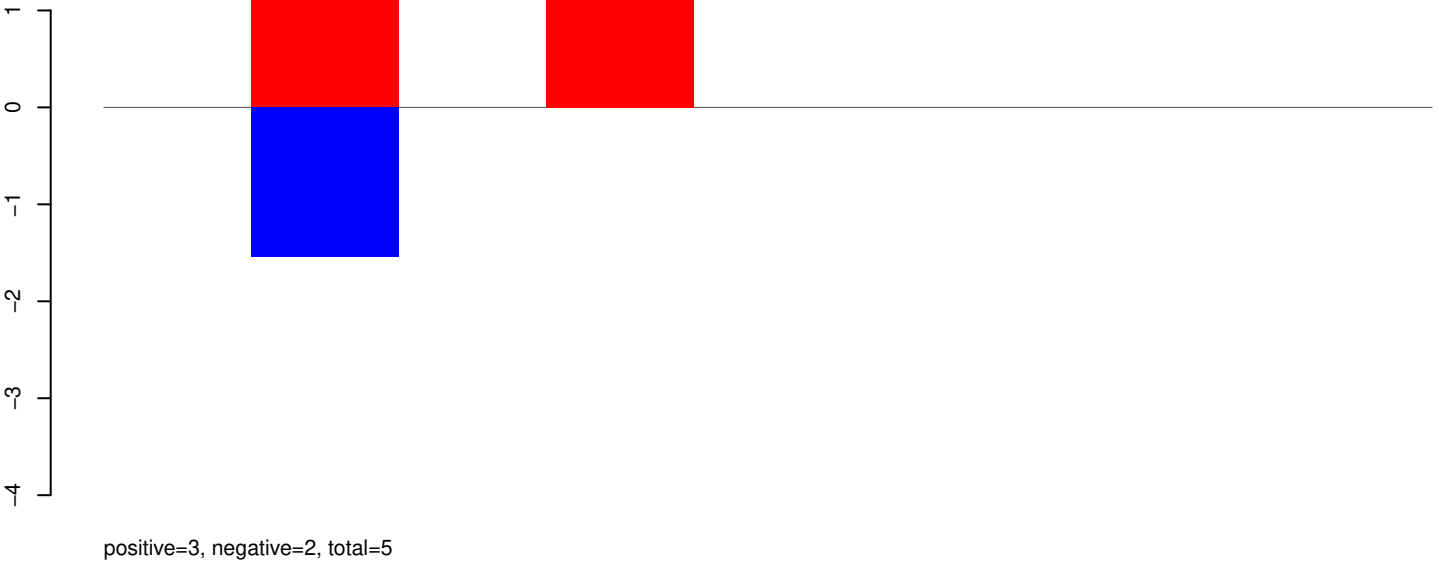
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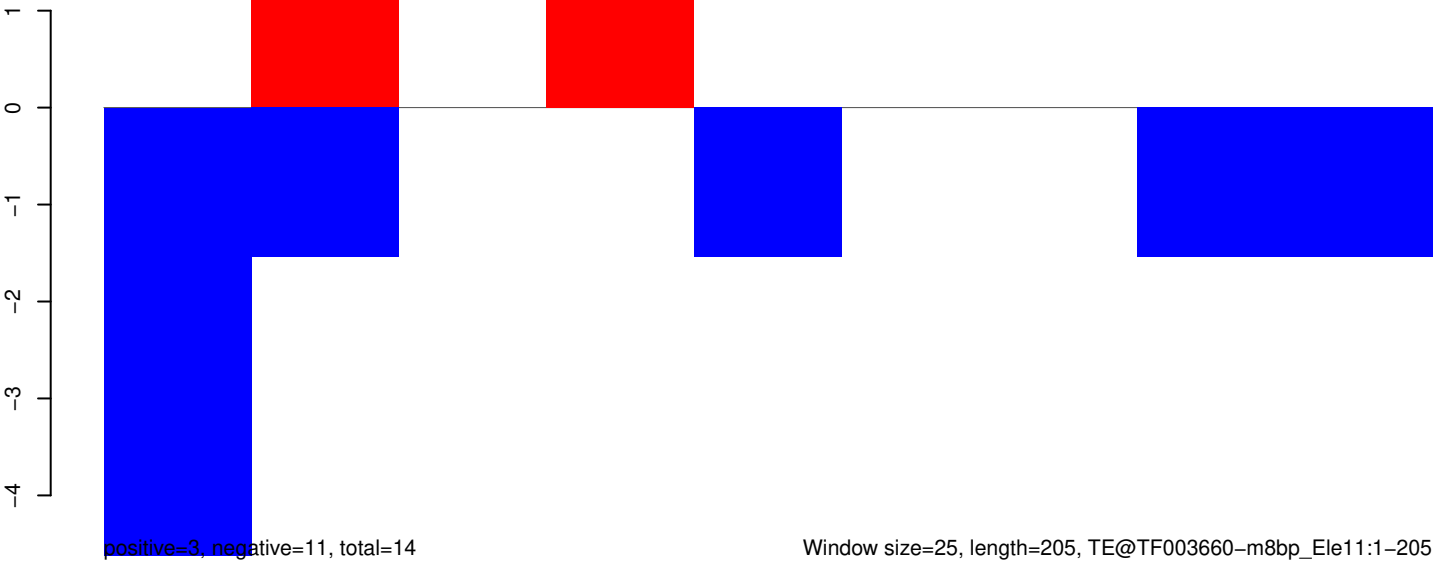
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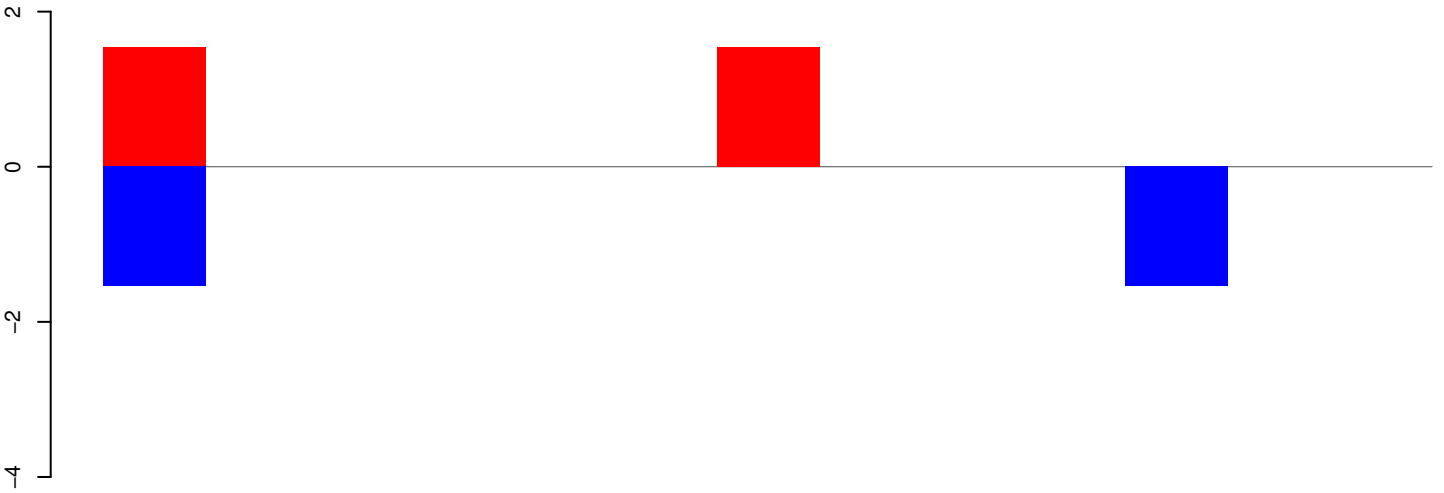
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

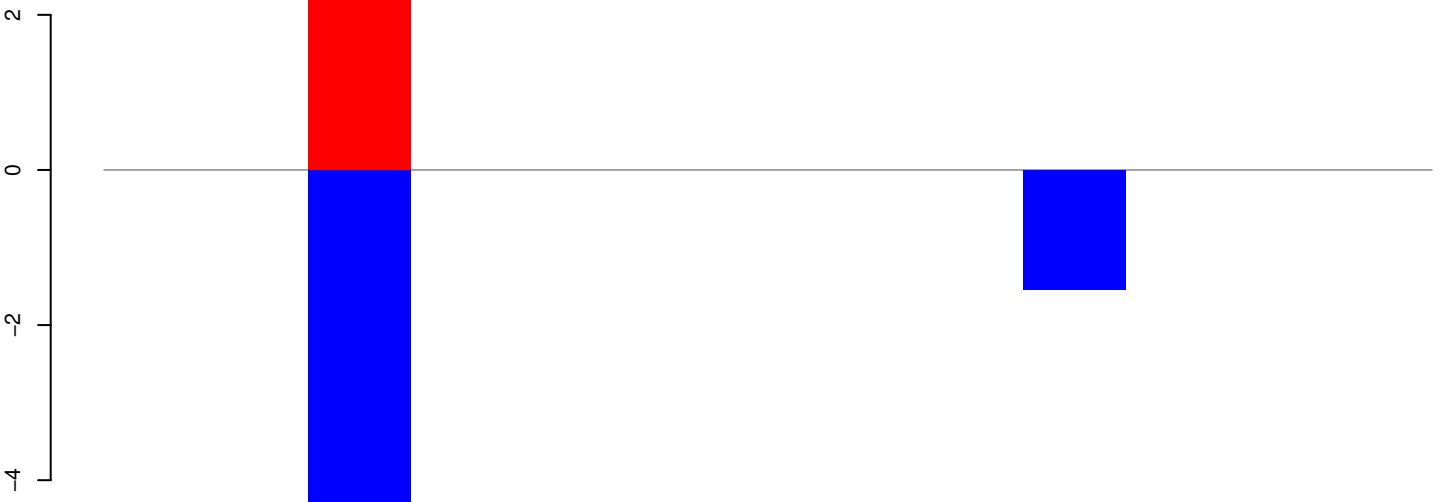


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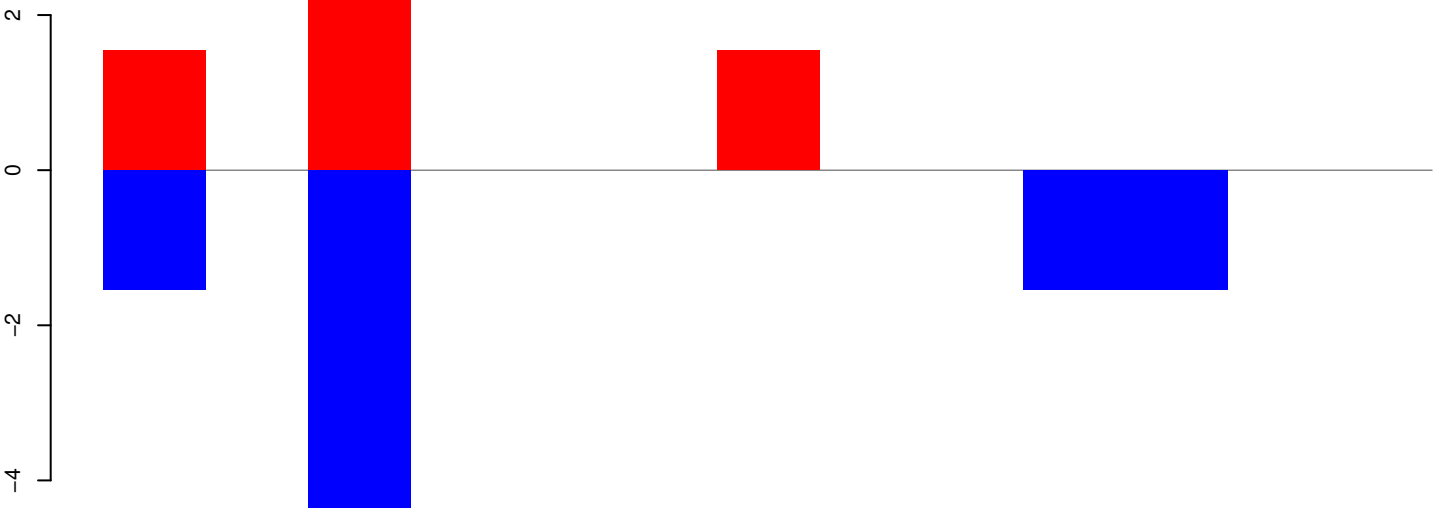
positive=3, negative=3, total=6

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=3, negative=6, total=9

AnGam\_Ovaries\_rep1\_KM.rep



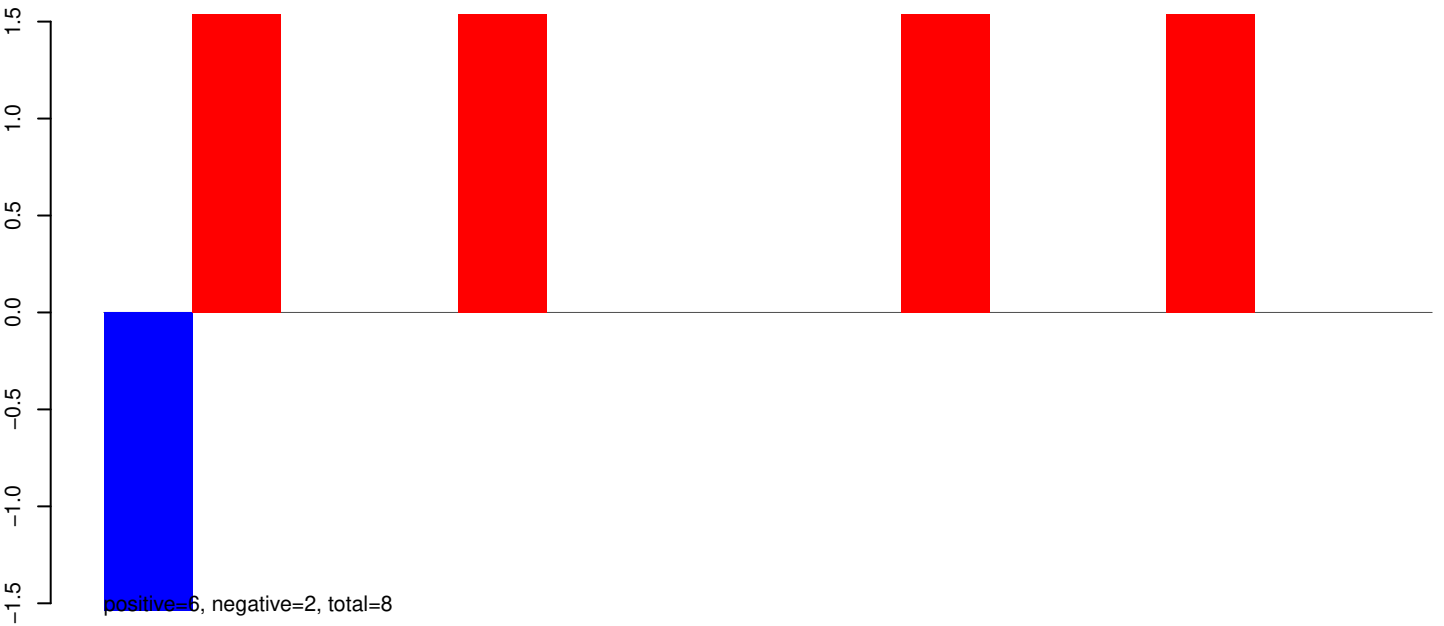
positive=6, negative=9, total=15

Window size=25, length=312, TE@TF003647-m3bp\_Ele4:1-312

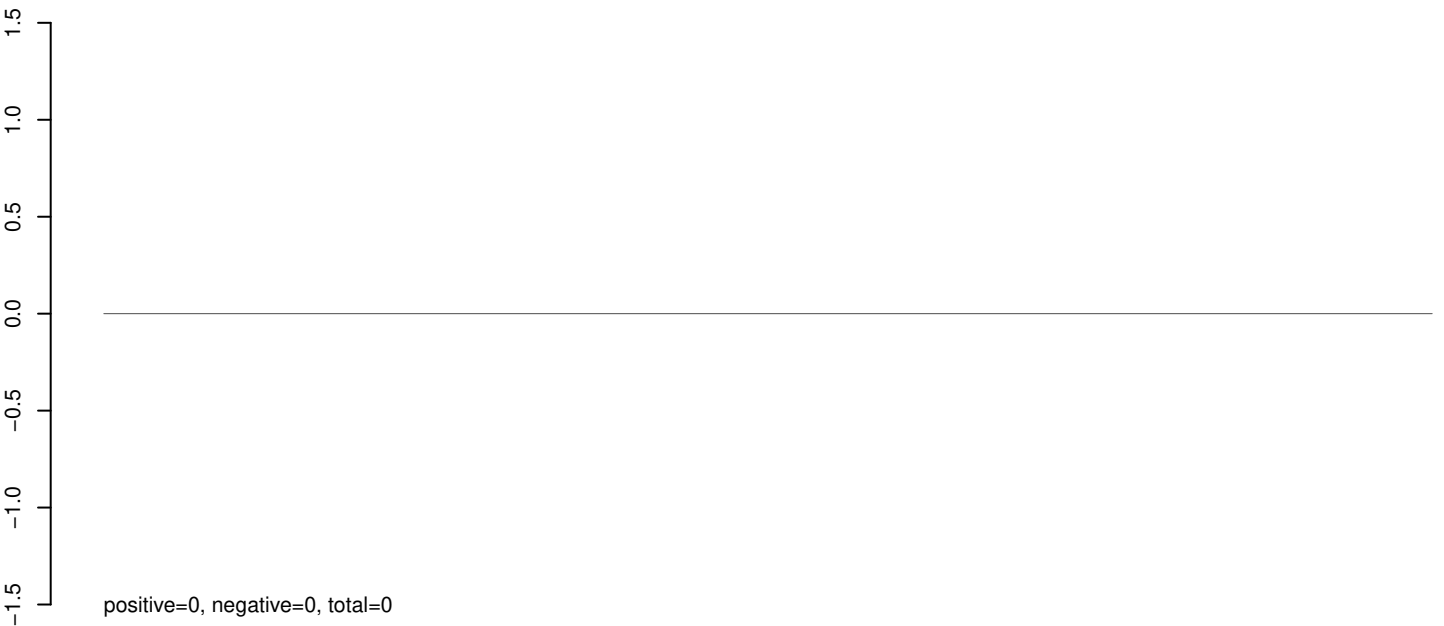
50 100 150 200 250 300 350



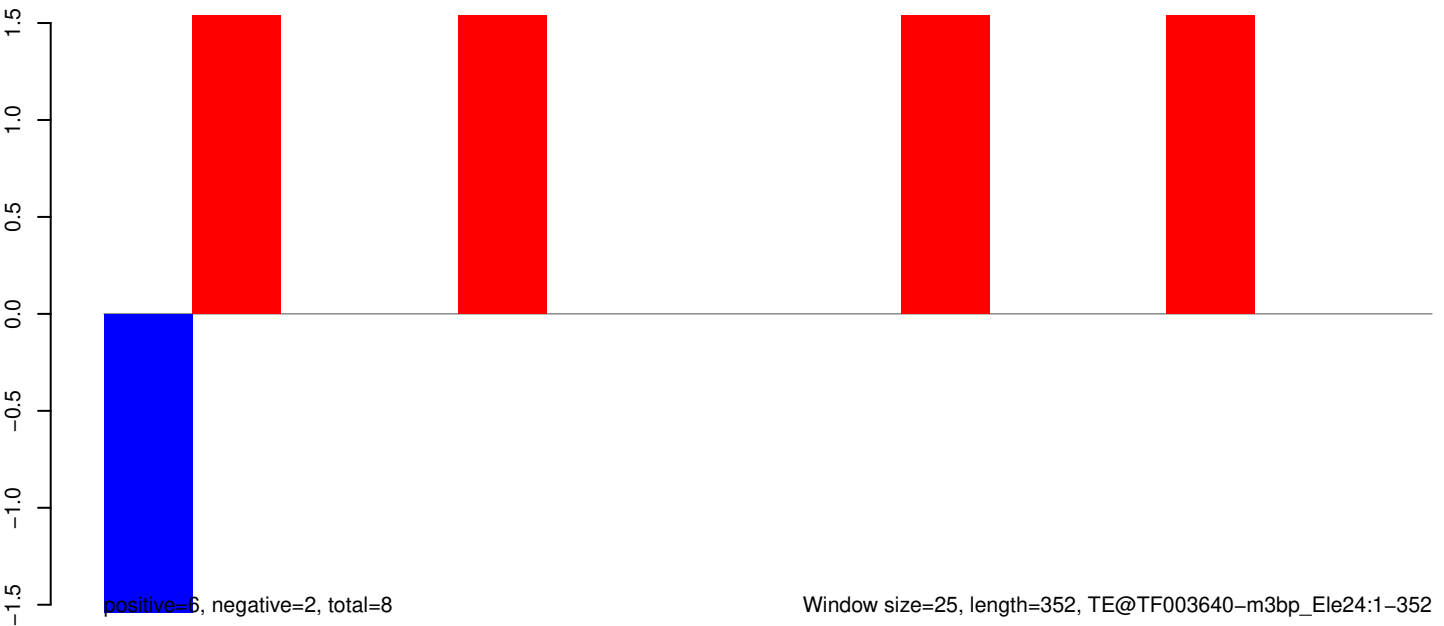
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



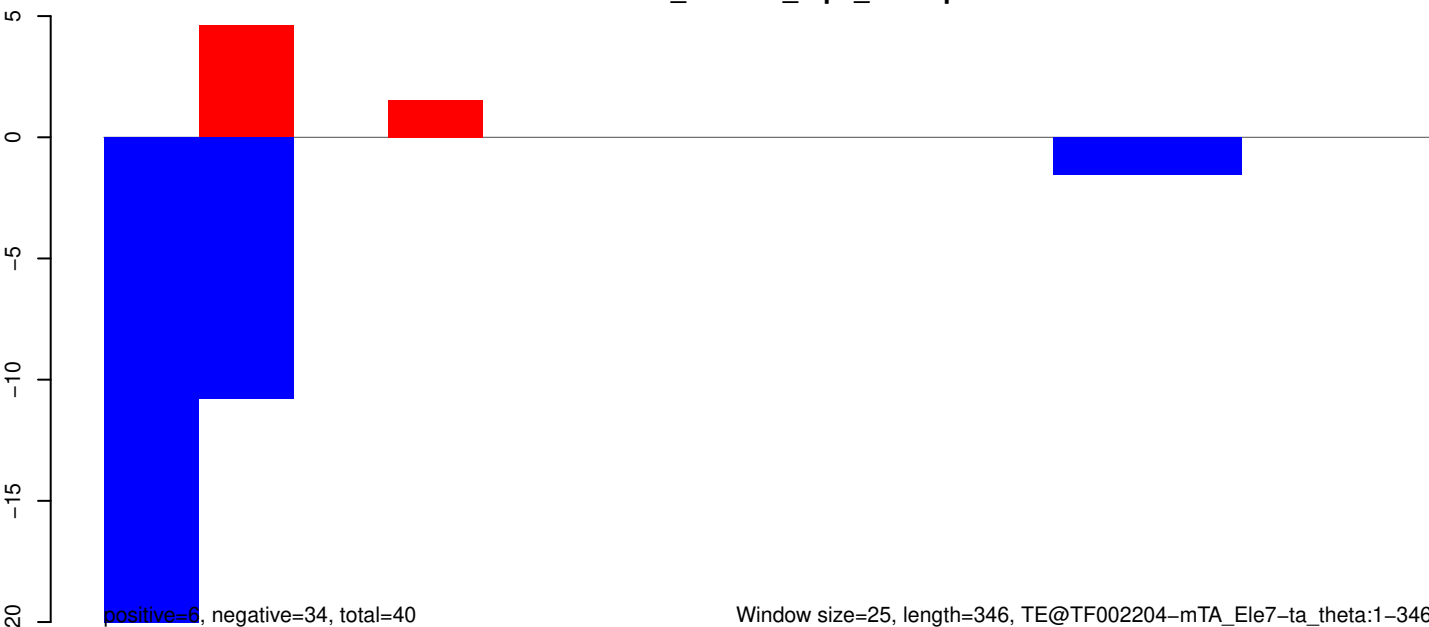
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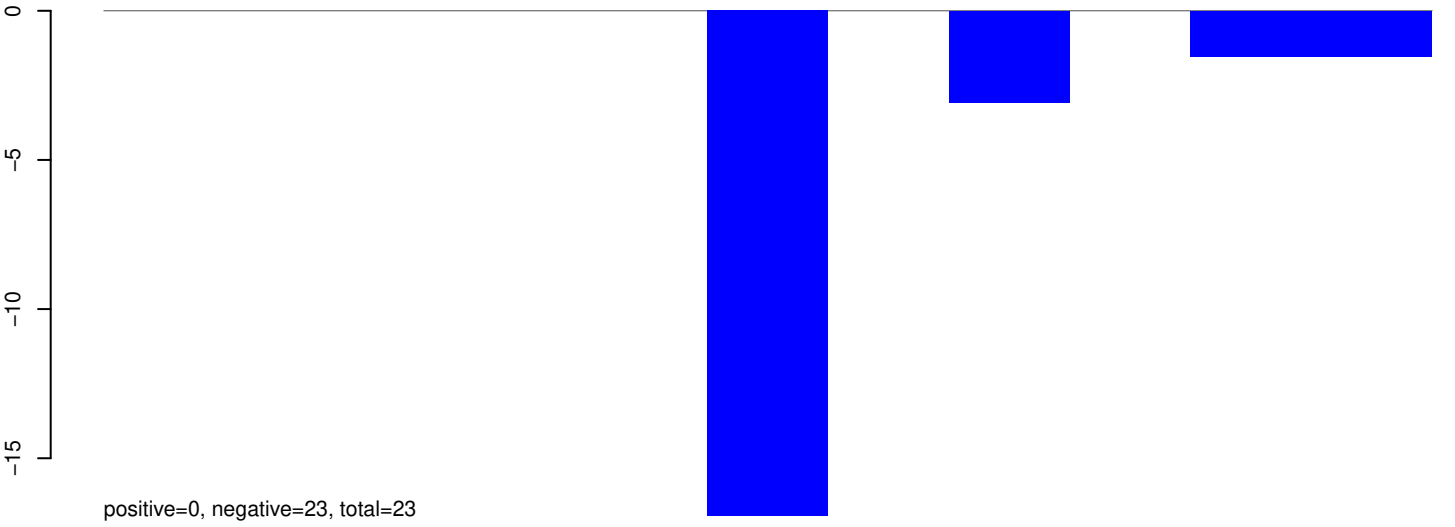
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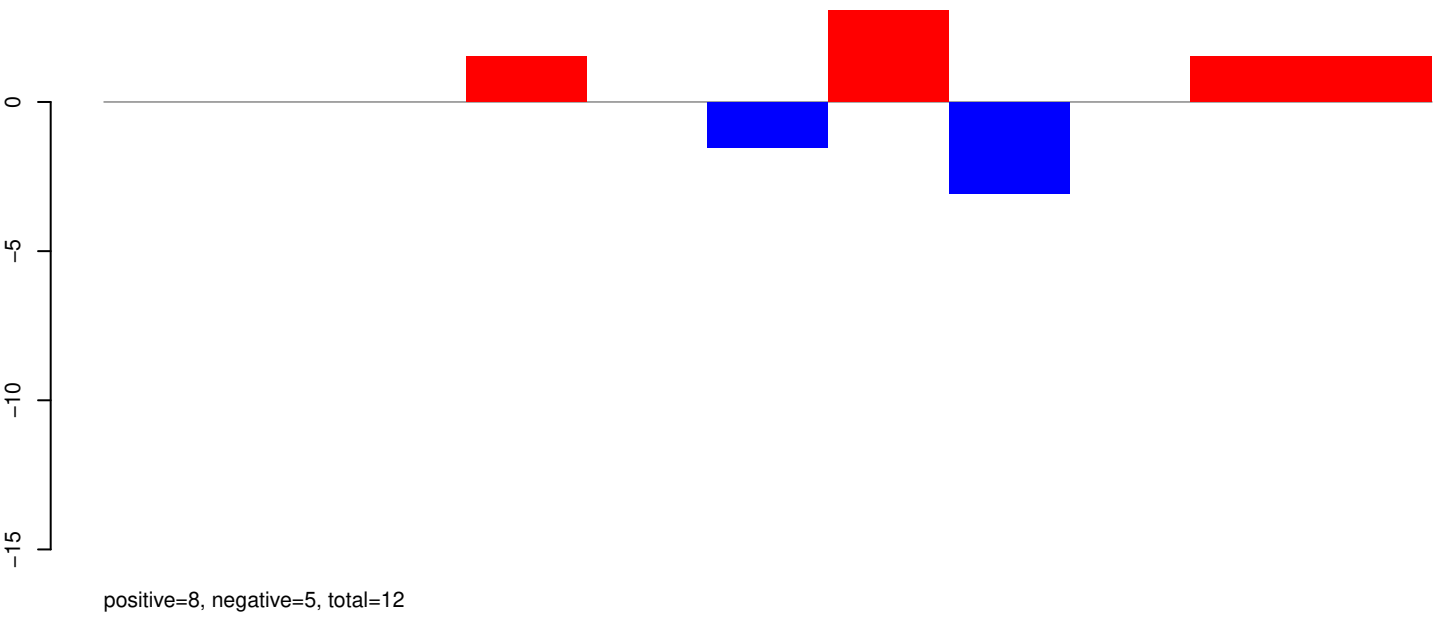
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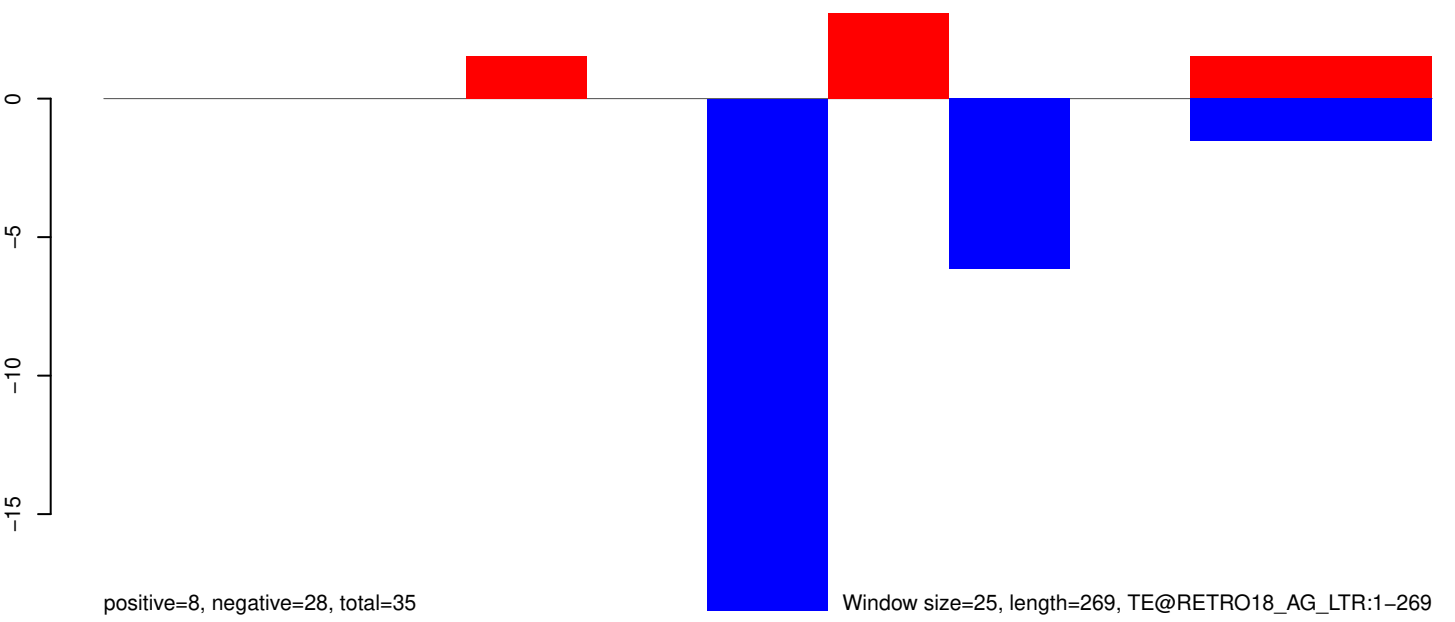
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



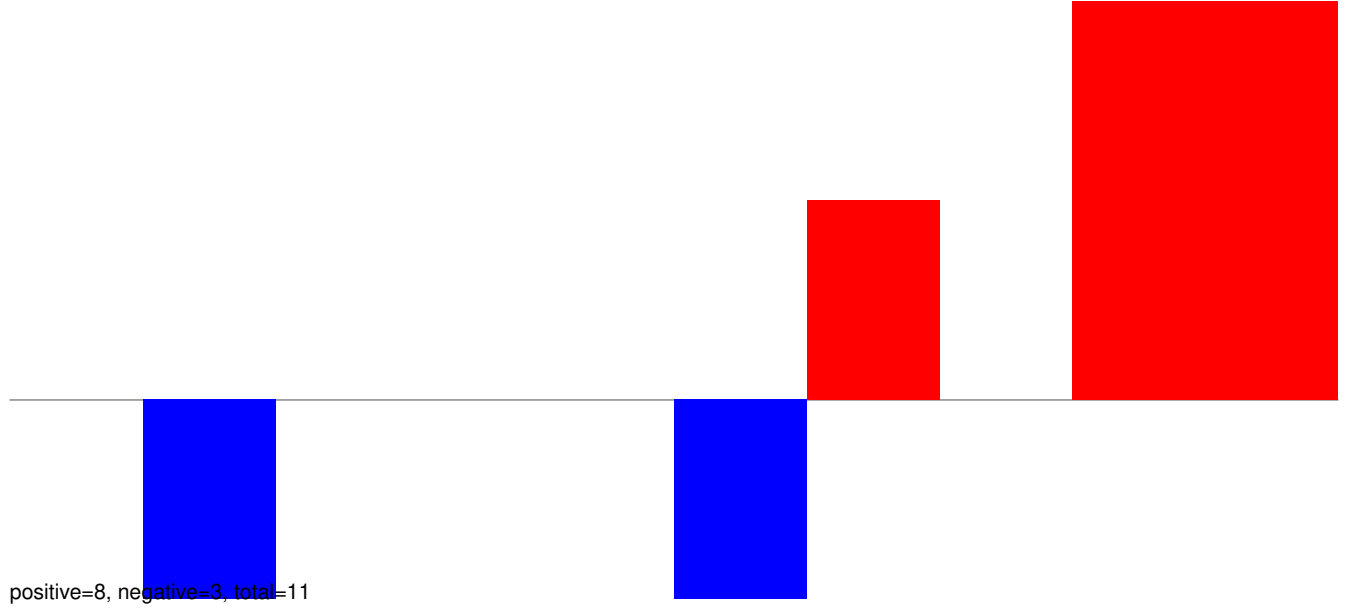
AnGam\_Ovaries\_rep1\_KM.rep



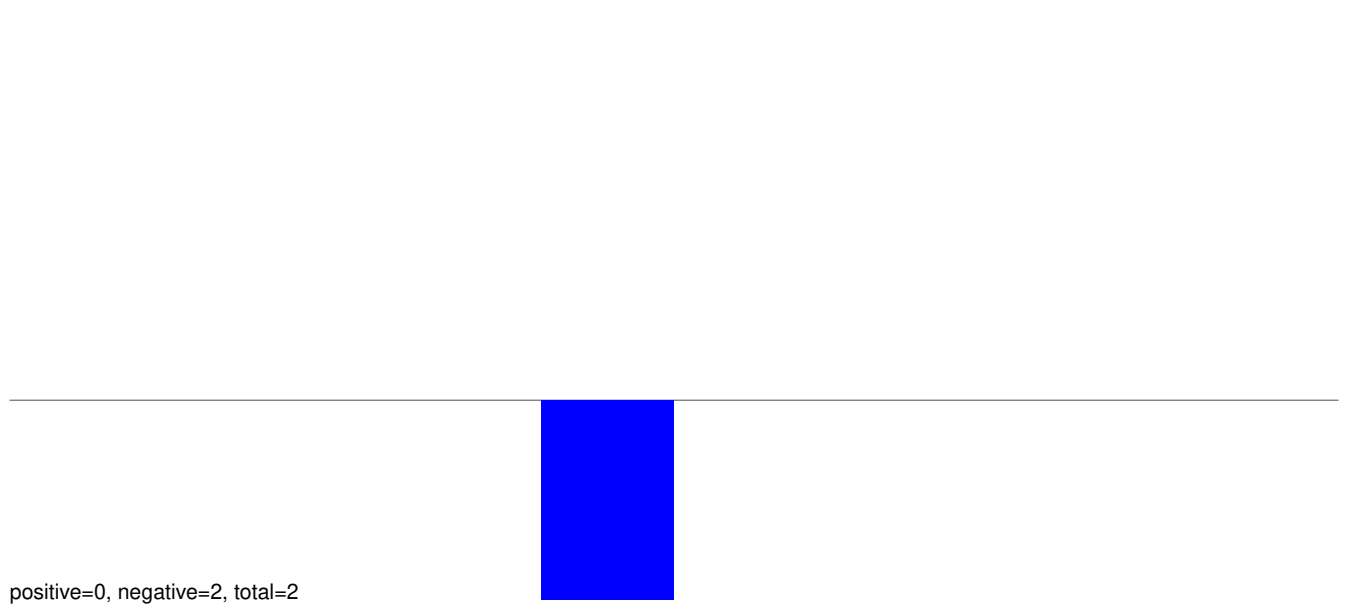
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50 100 150 200 250 300

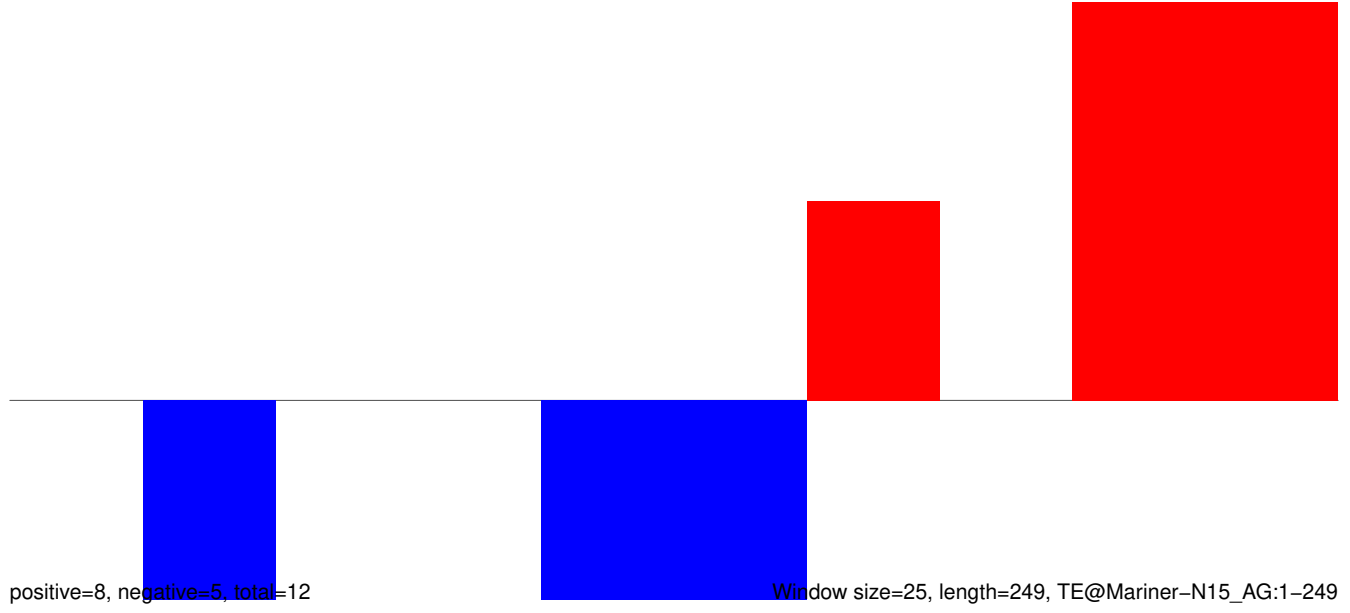
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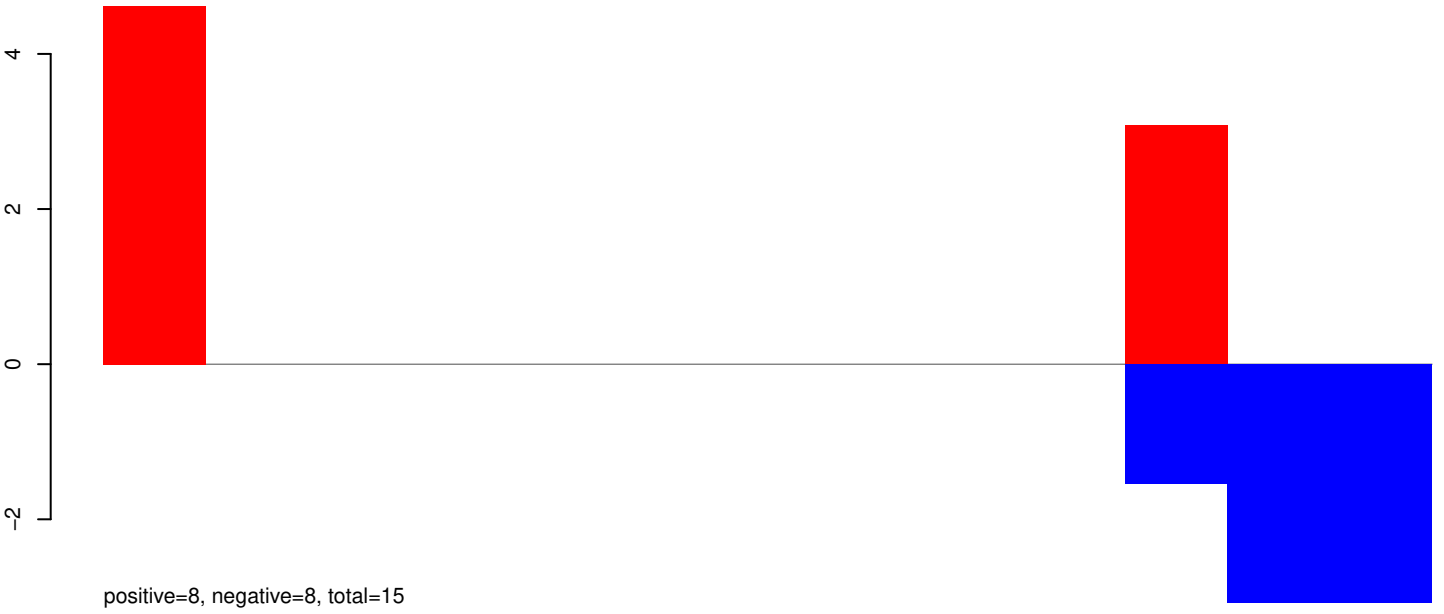
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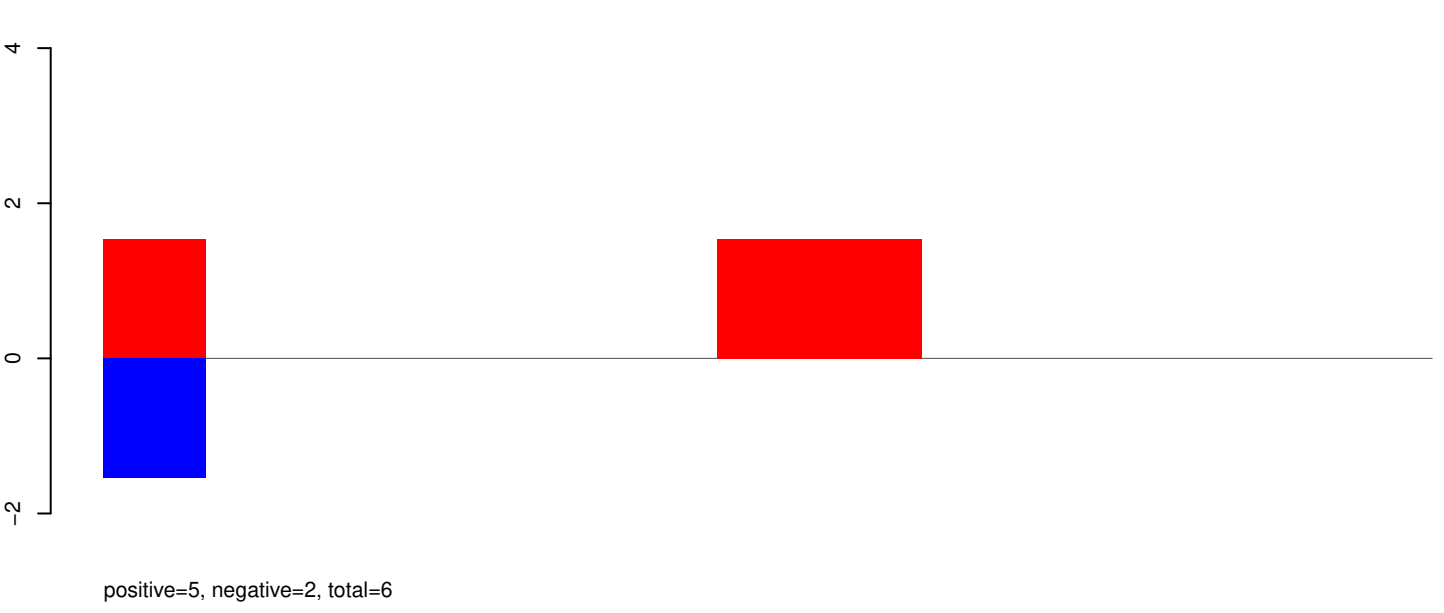
AnGam\_Ovaries\_rep1\_KM.rep



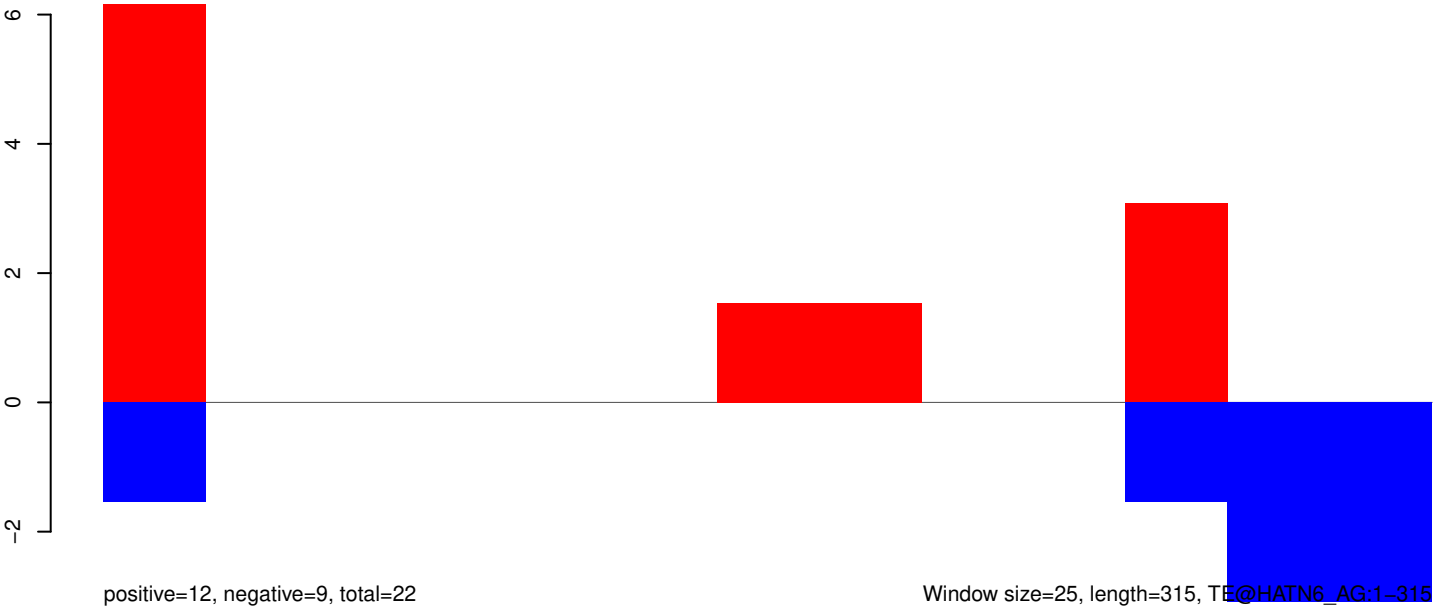
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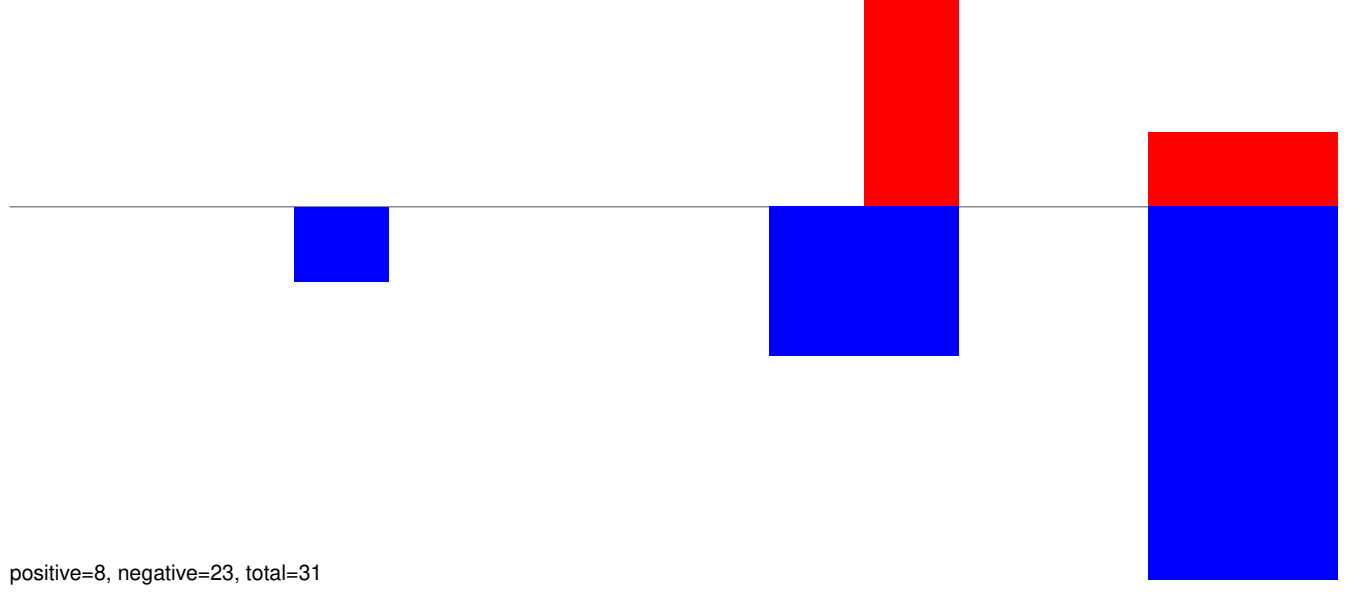
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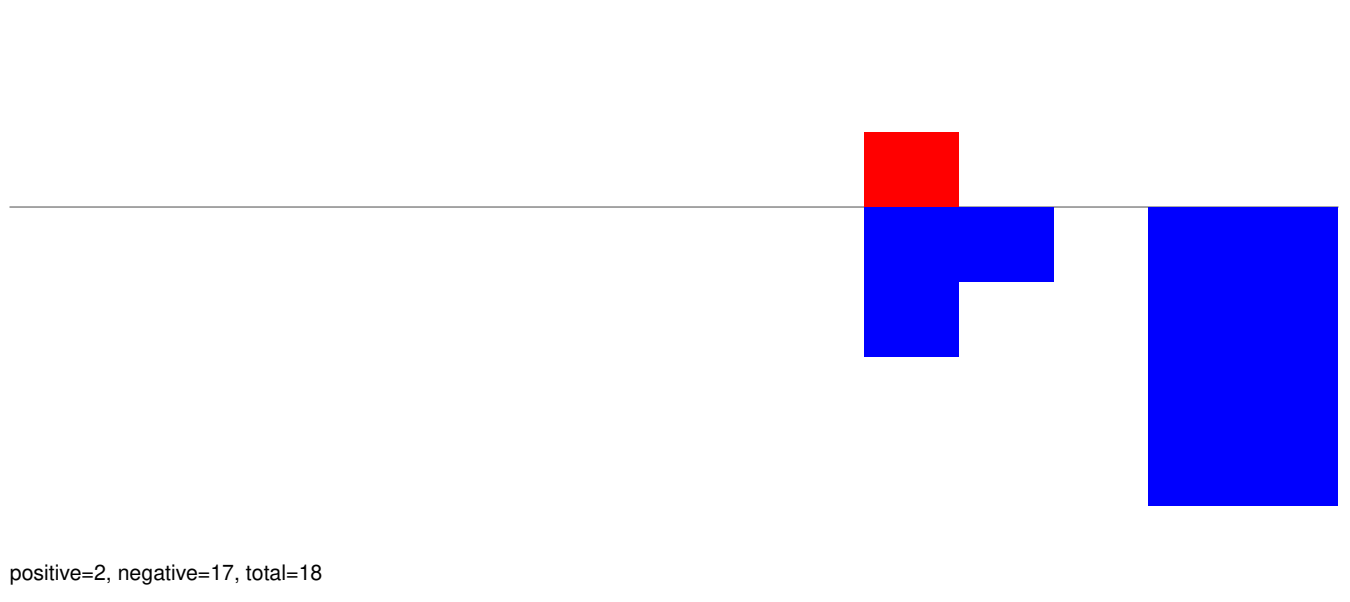
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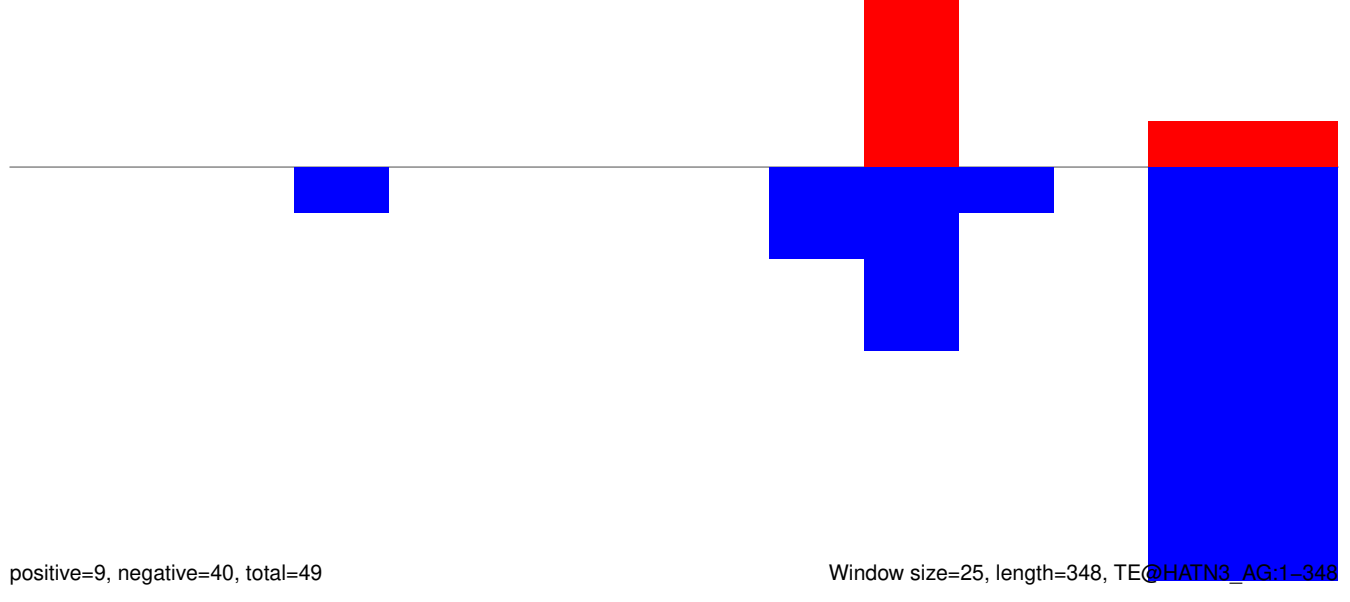
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



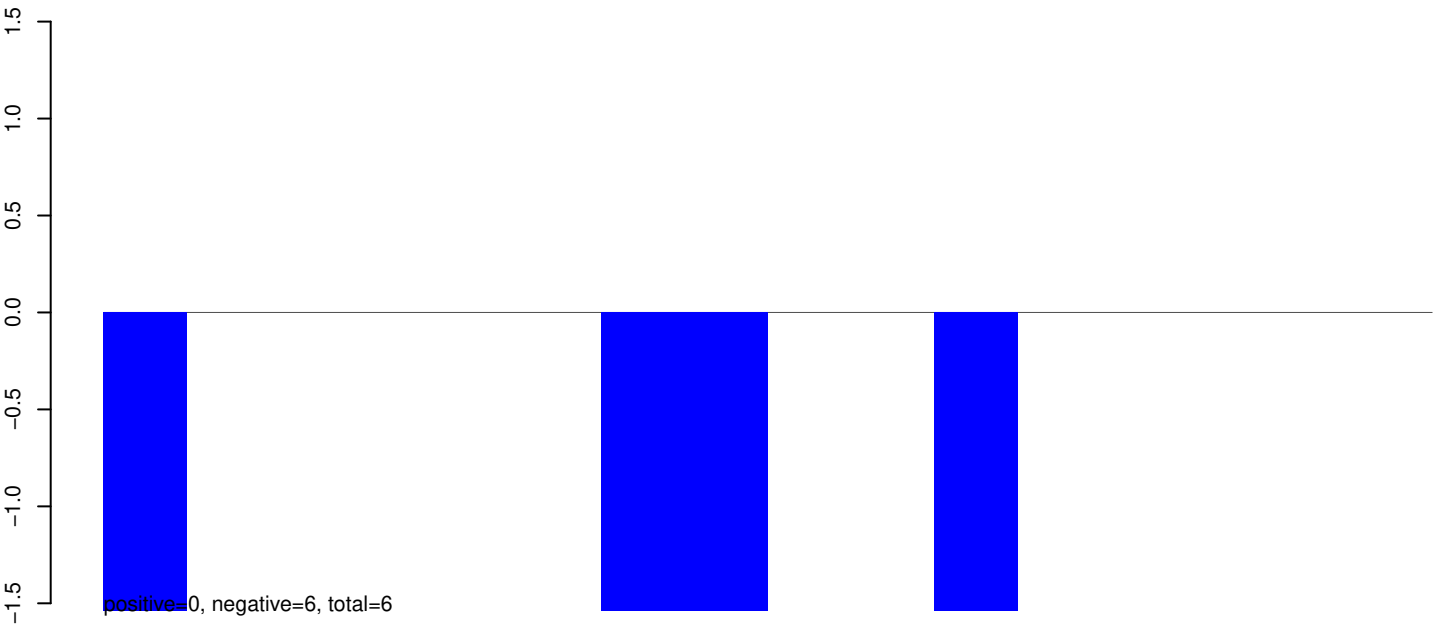
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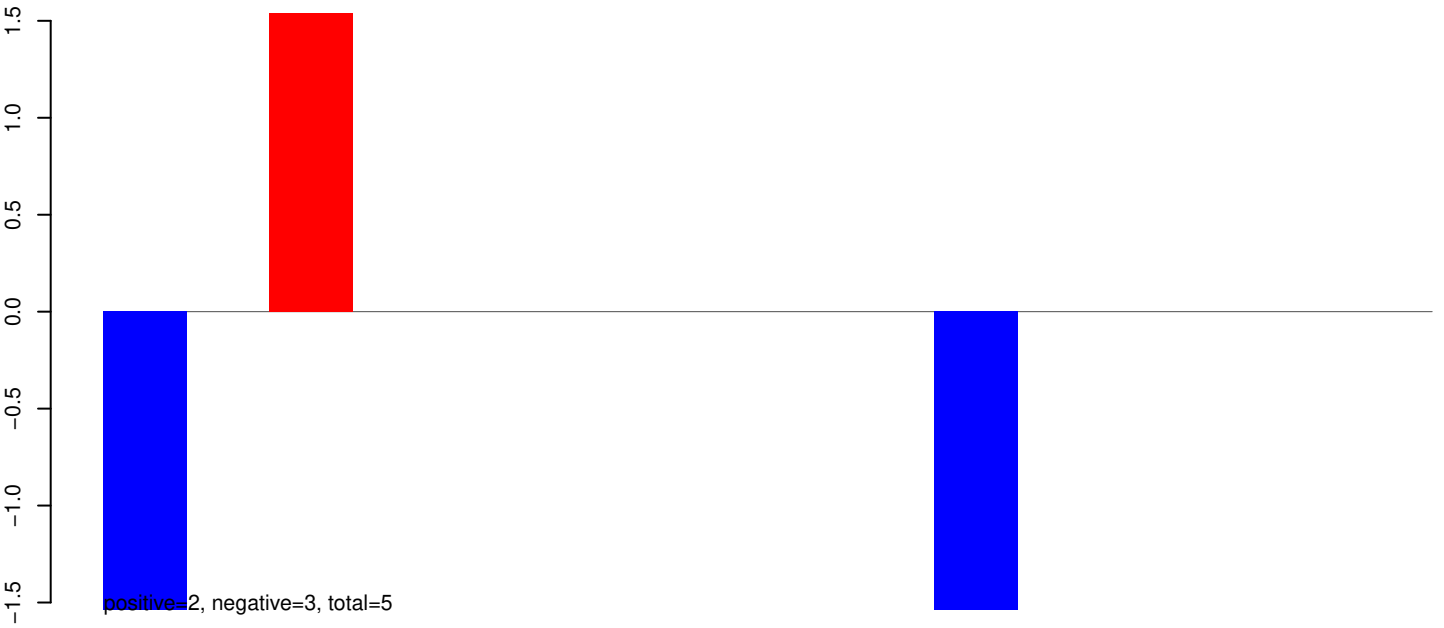
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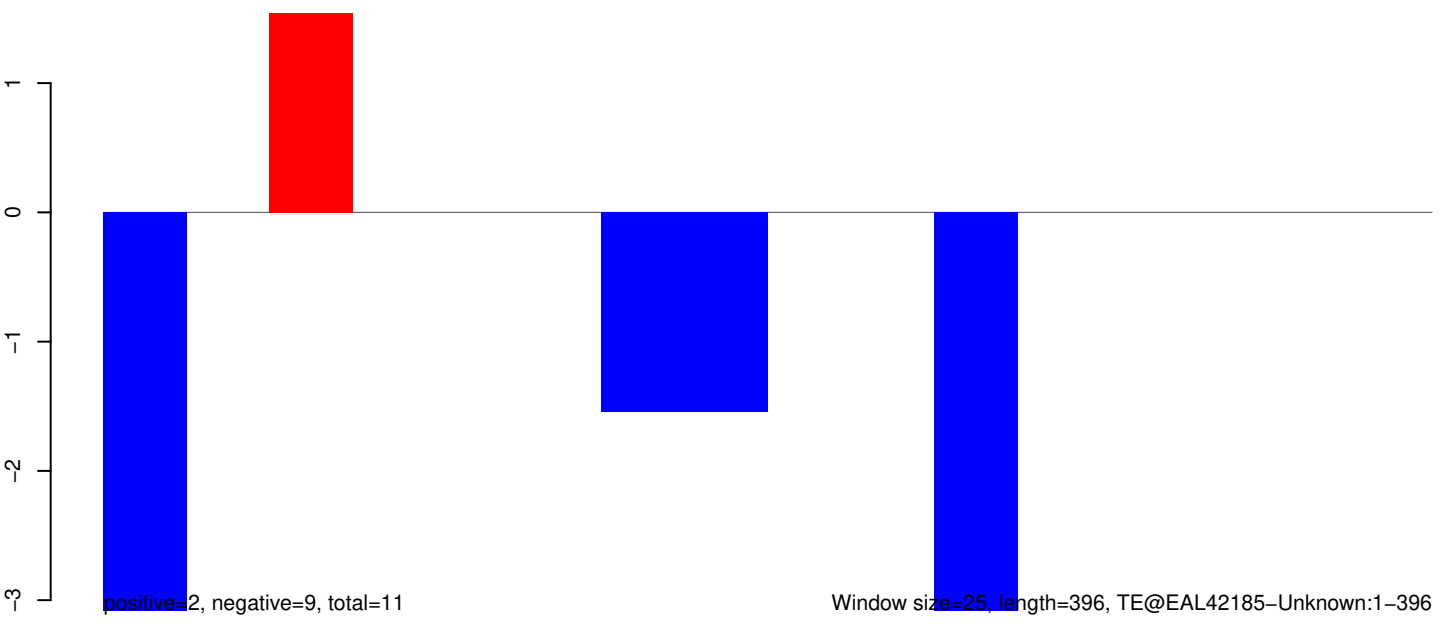
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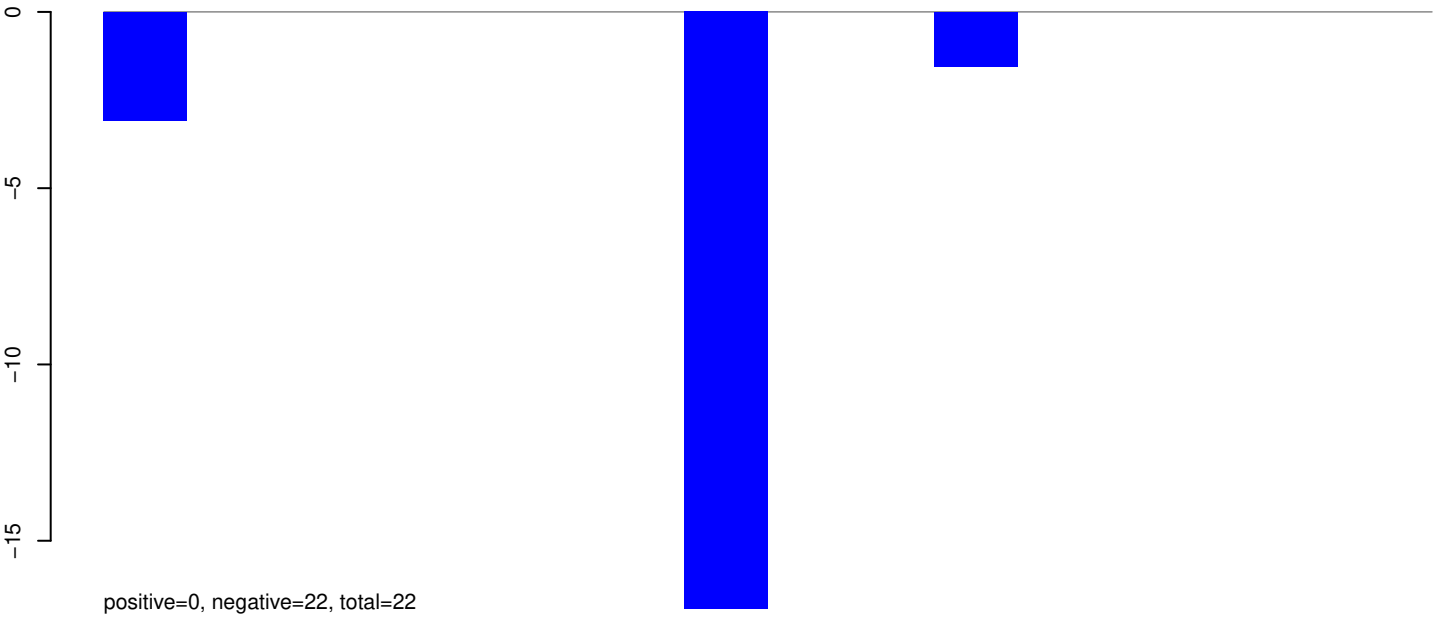
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



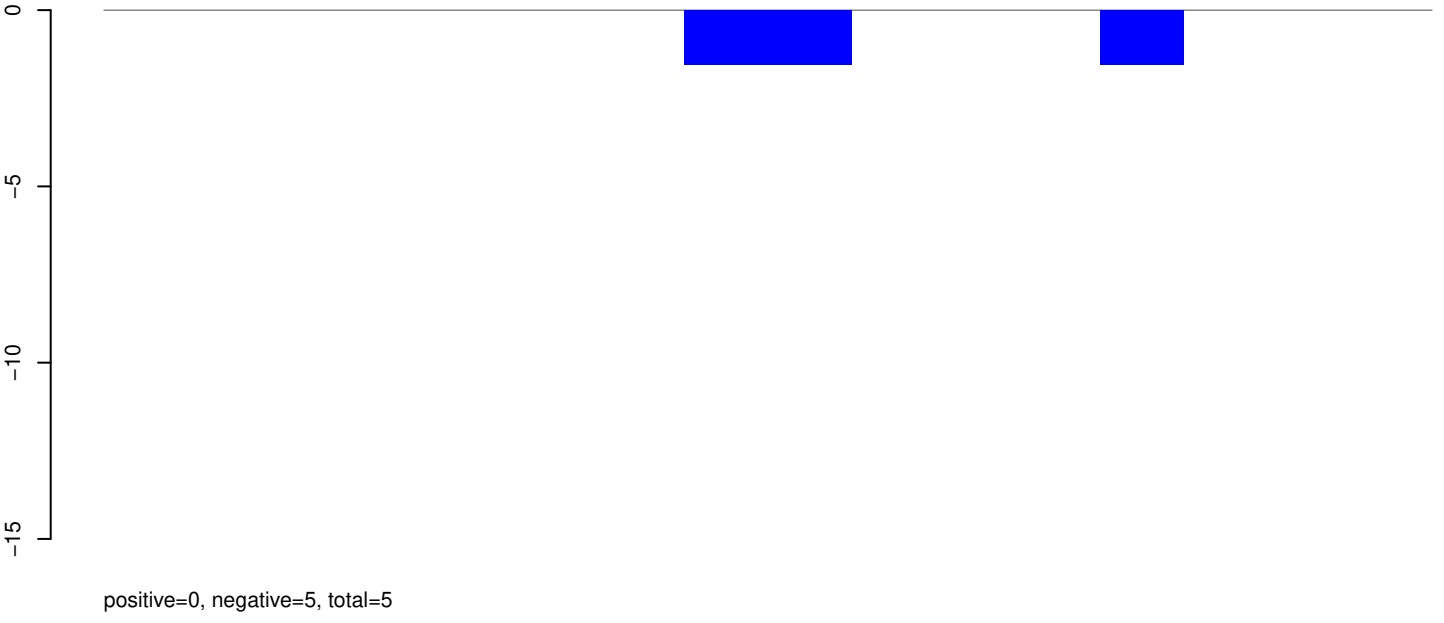
AnGam\_Ovaries\_rep1\_KM.rep



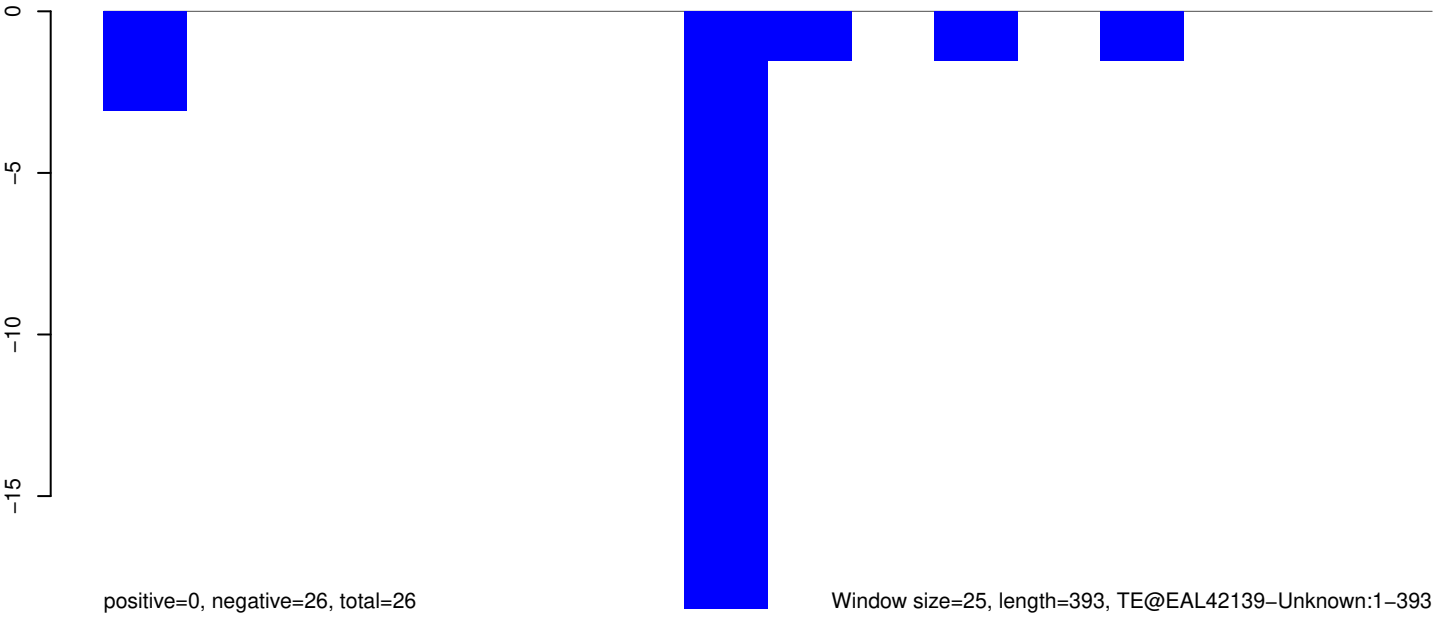
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

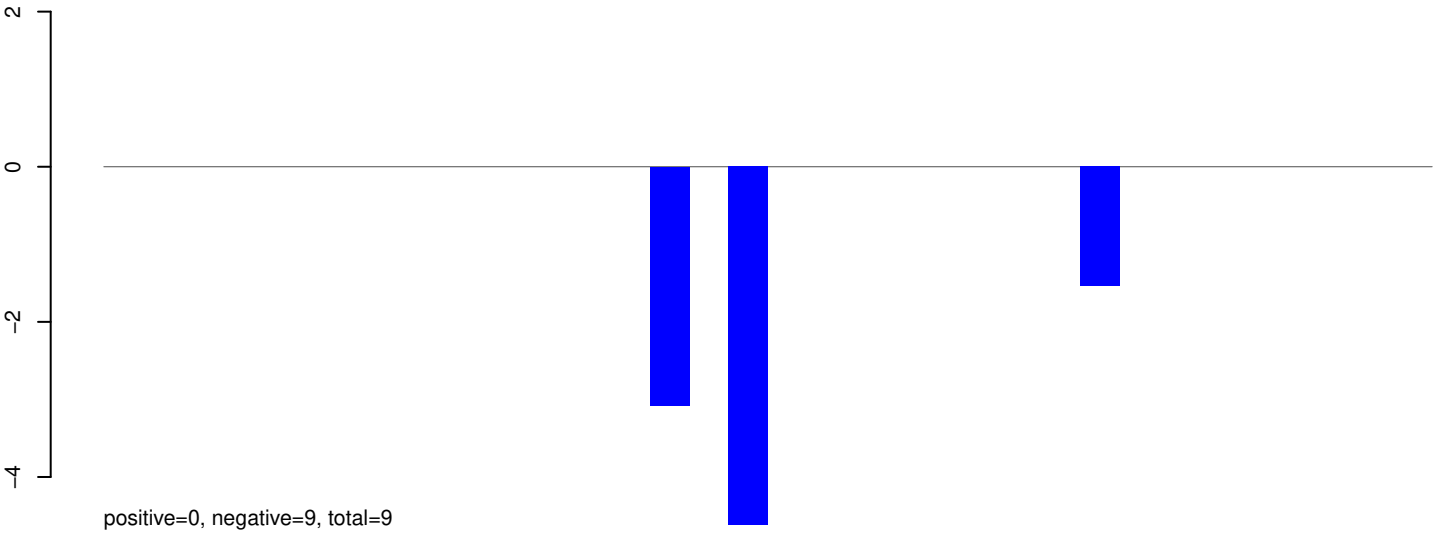


AnGam\_Ovaries\_rep1\_KM.rep

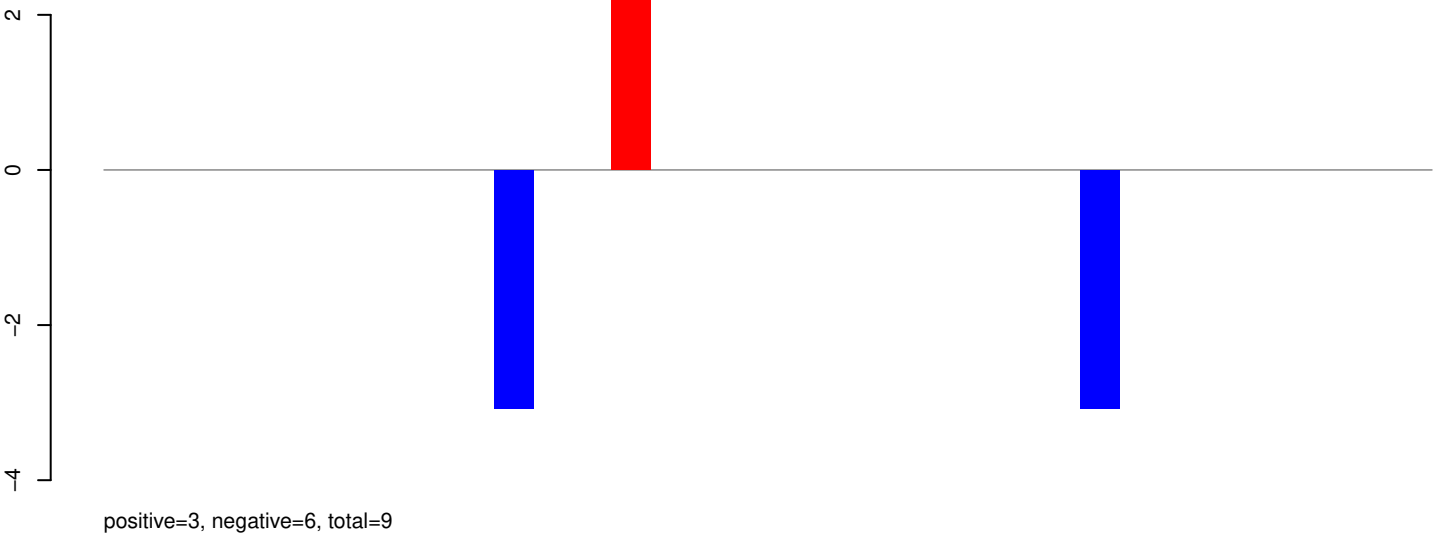




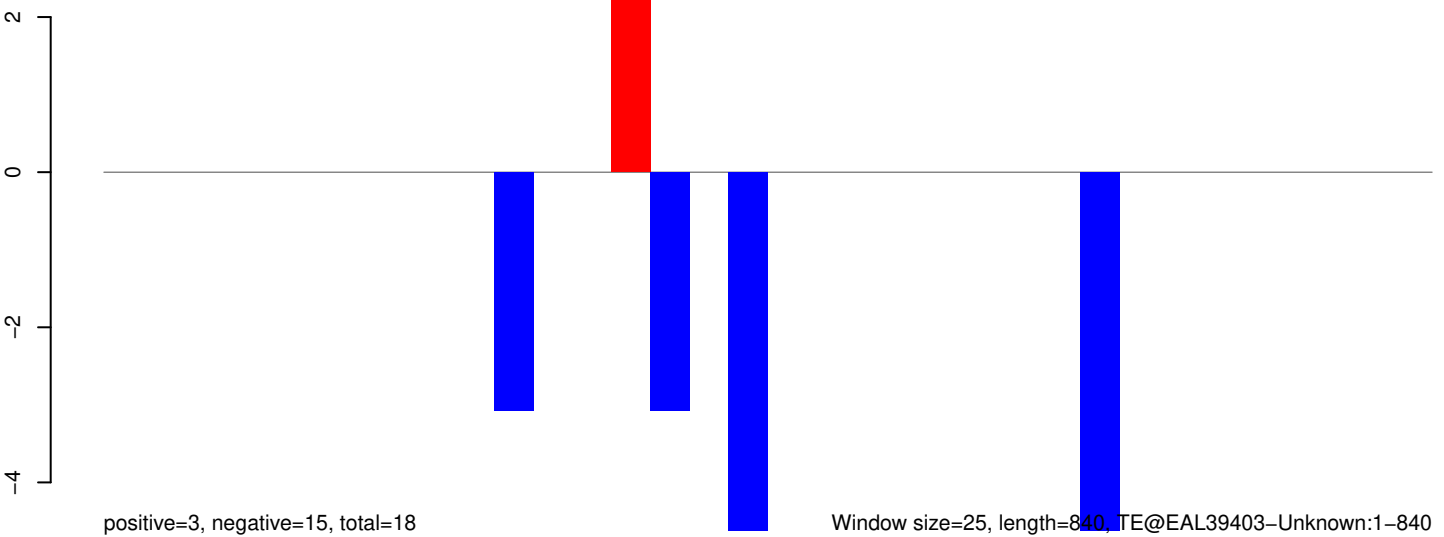
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



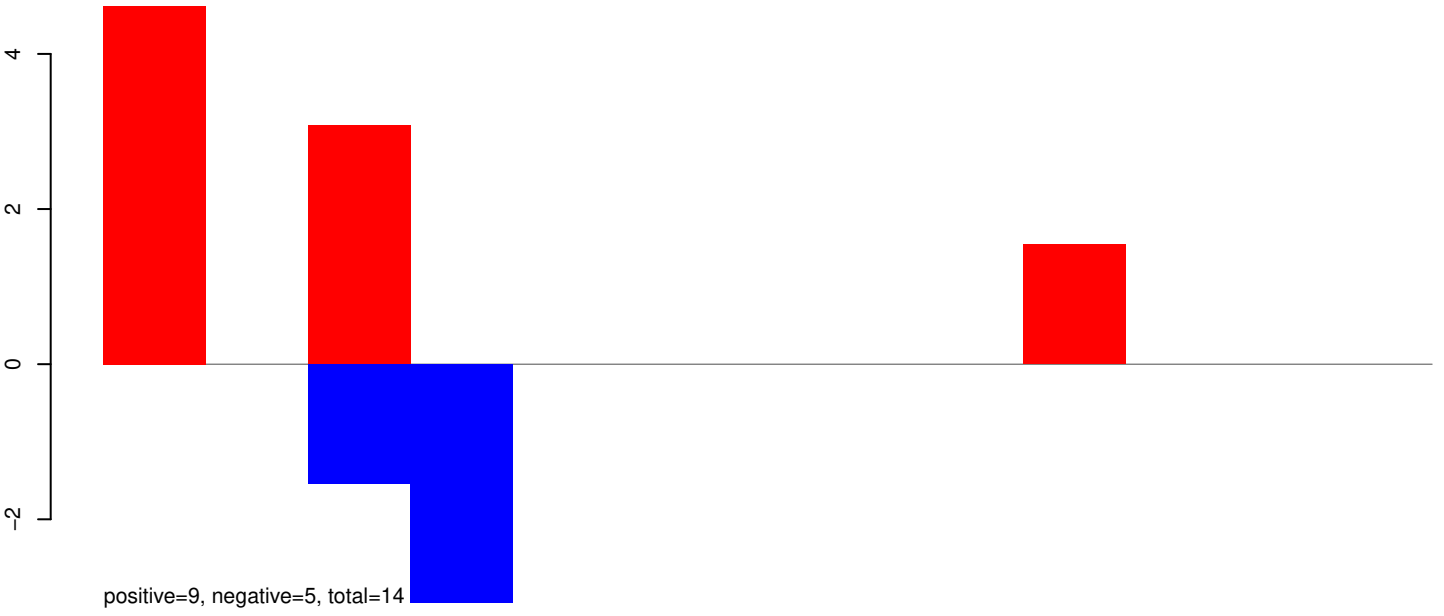
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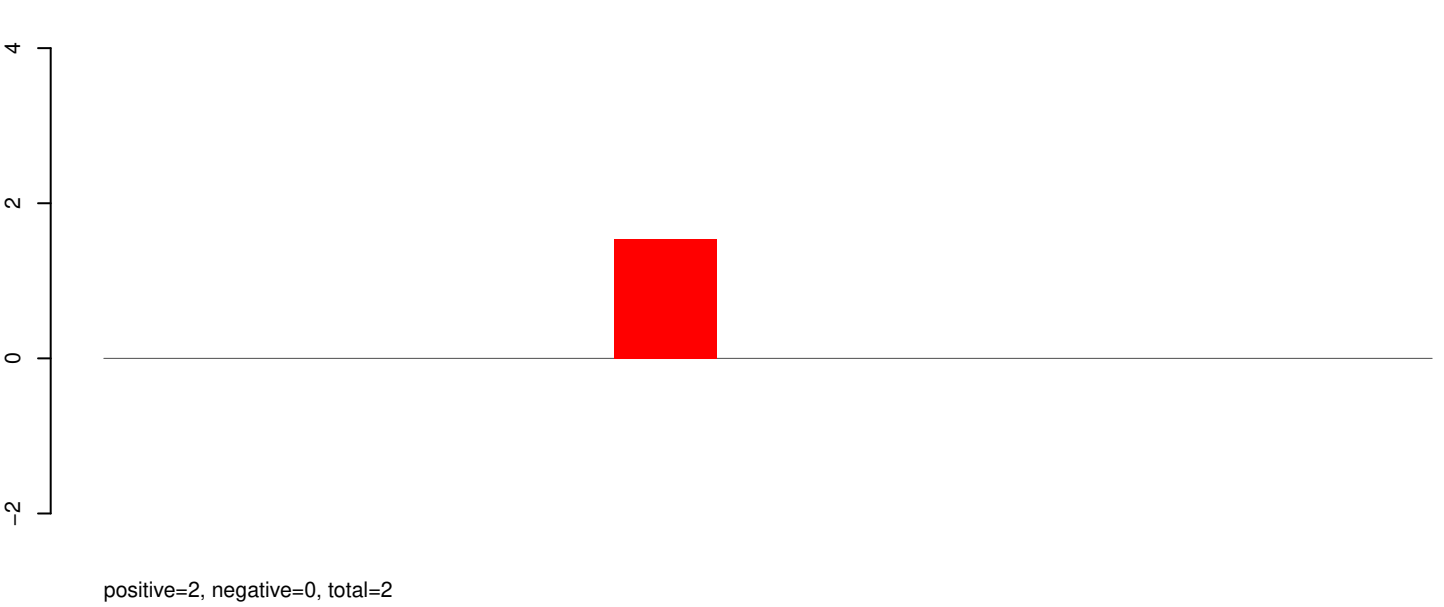
AnGam\_Ovaries\_rep1\_KM.rep



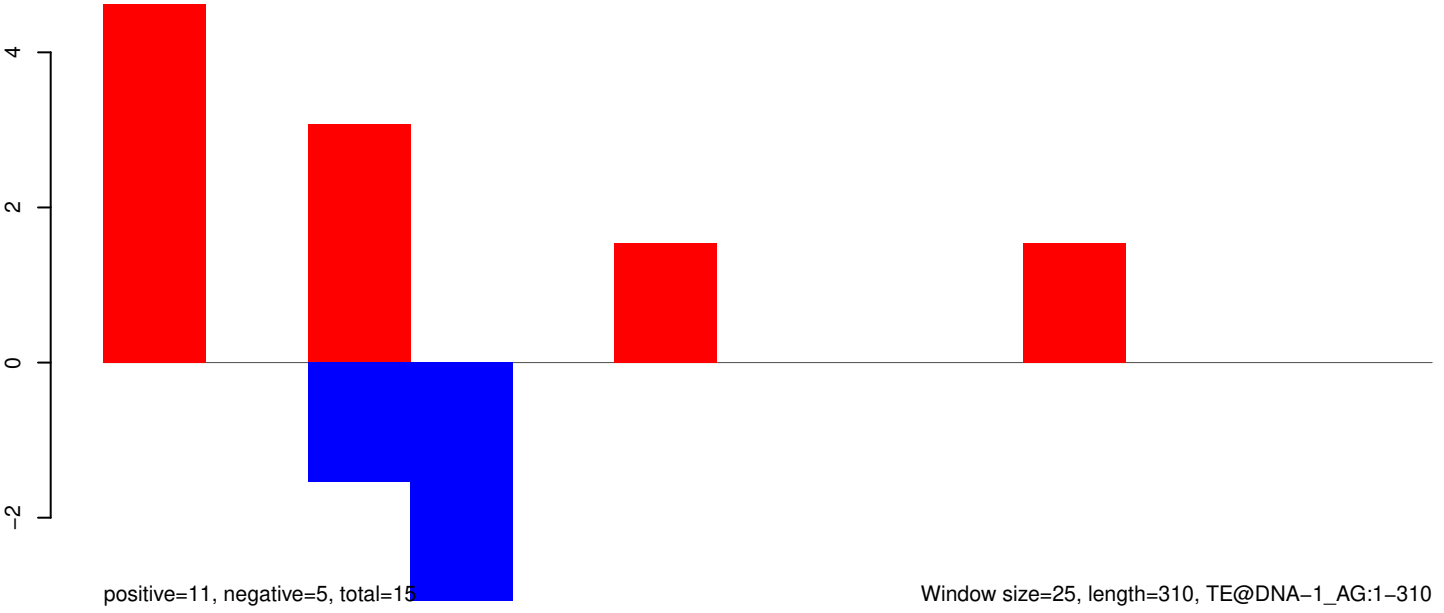
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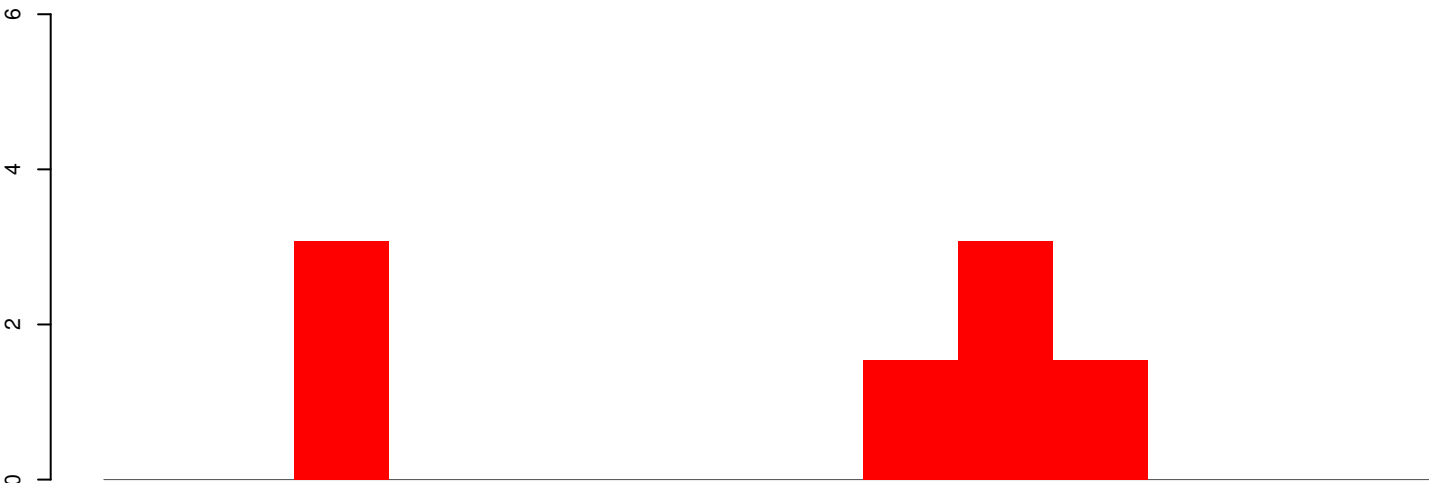
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



AnGam\_Ovaries\_rep1\_KM.18\_23.rep



positive=9, negative=0, total=9

AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=14, negative=2, total=15

AnGam\_Ovaries\_rep1\_KM.rep

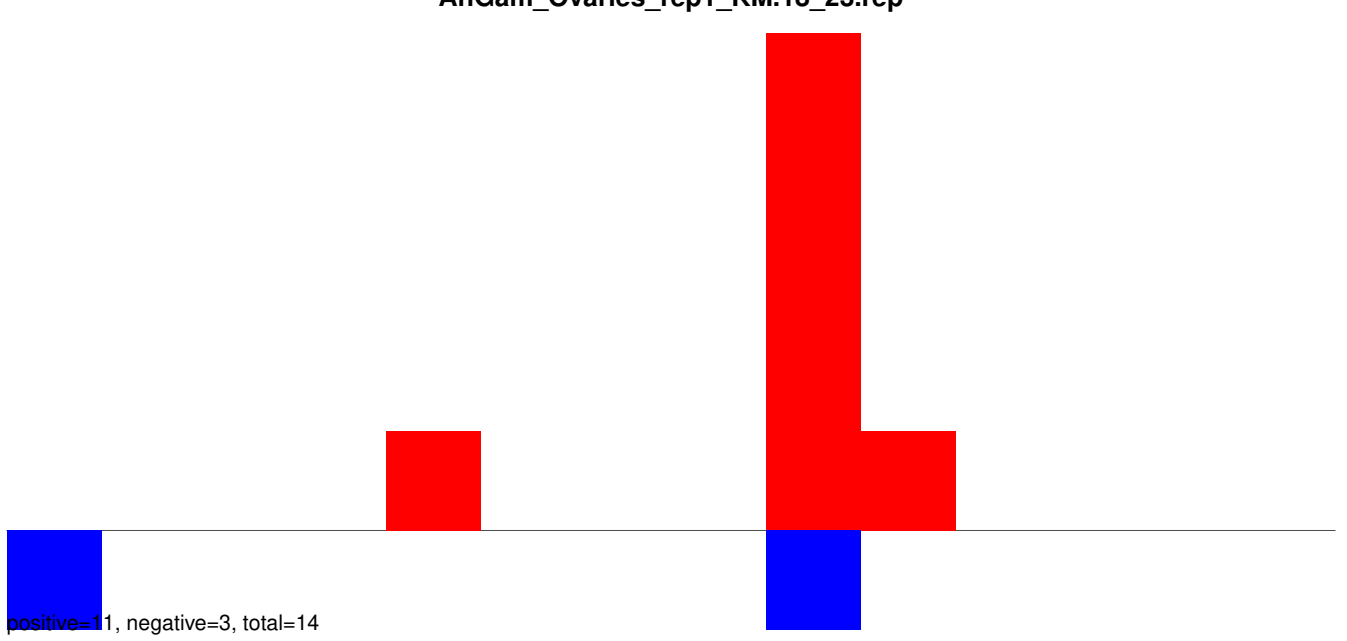


positive=23, negative=2, total=25

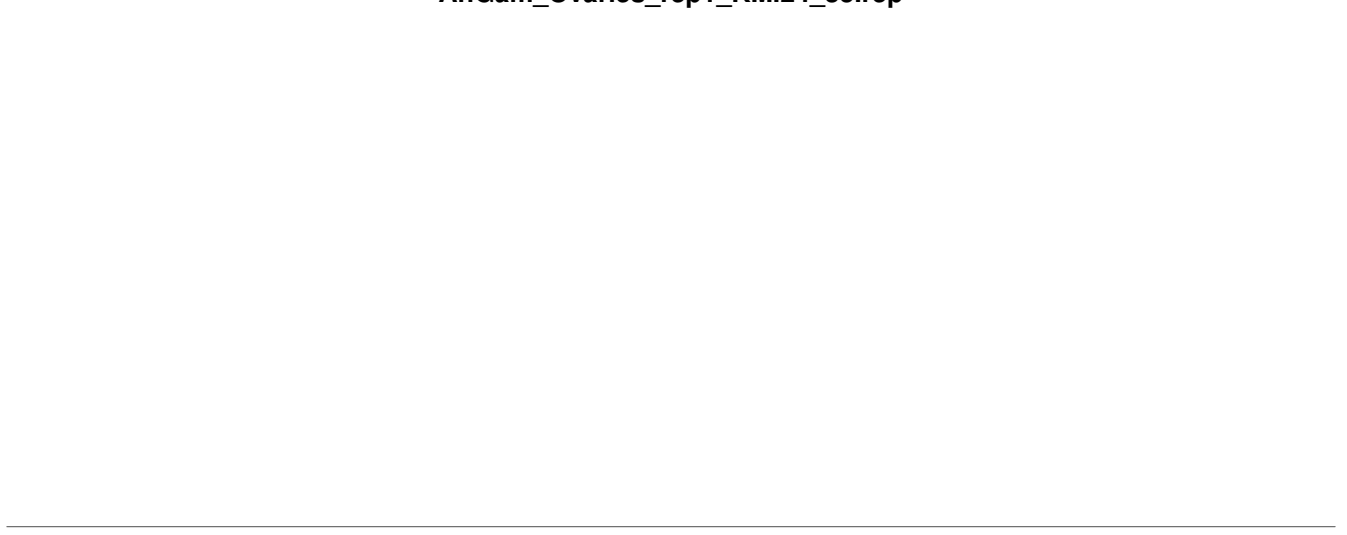
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep

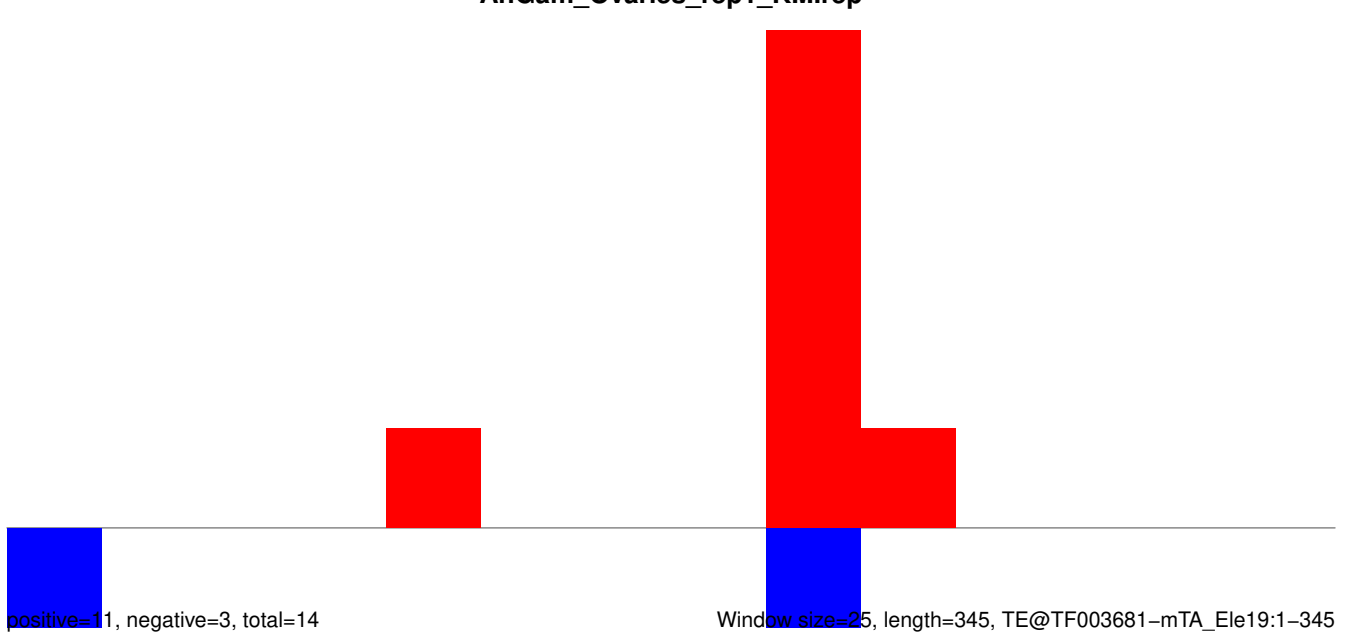


AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=0, negative=0, total=0

AnGam\_Ovaries\_rep1\_KM.rep



50

100

150

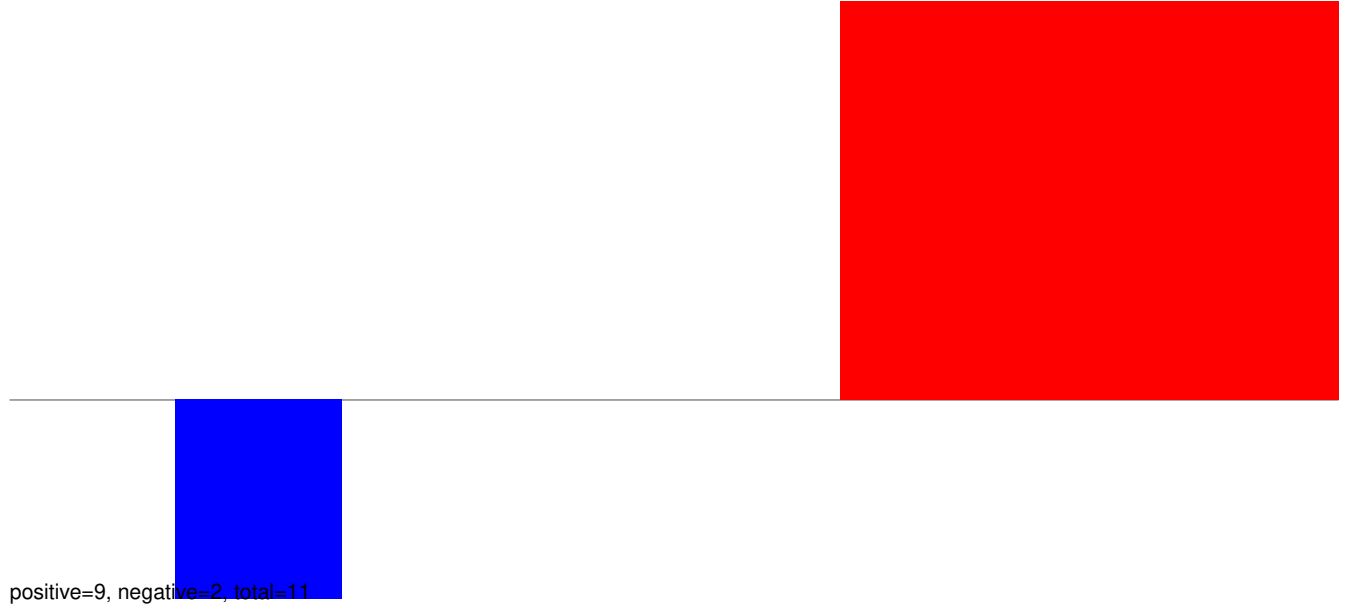
200

250

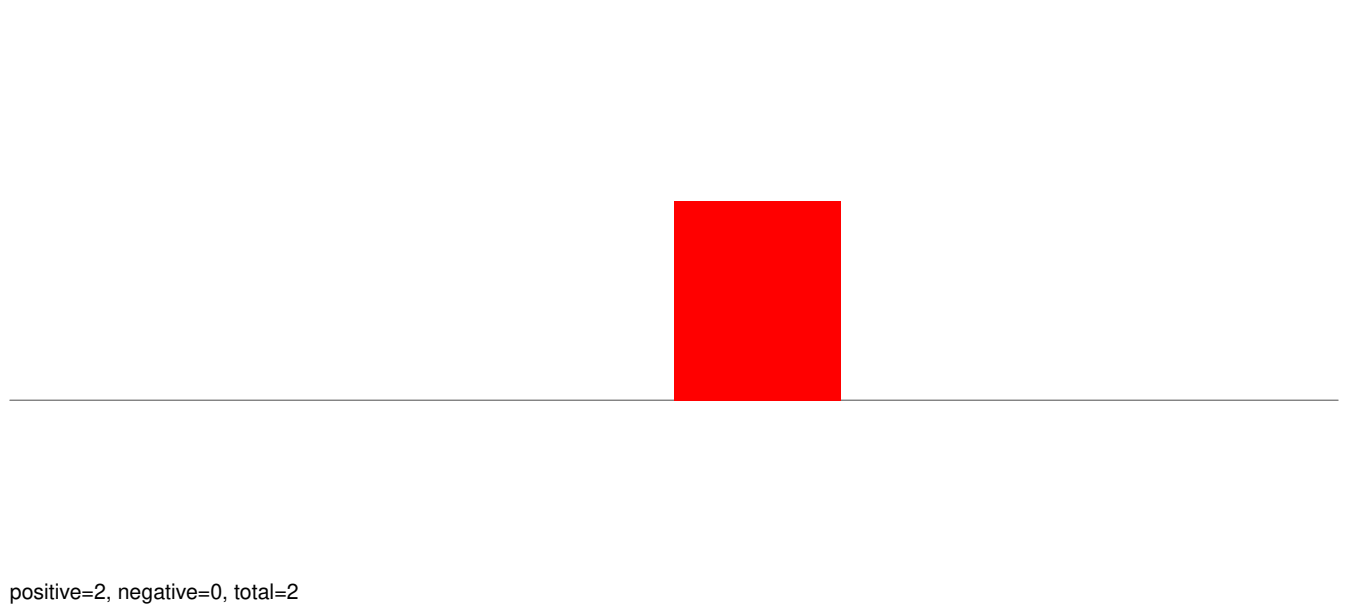
300

350

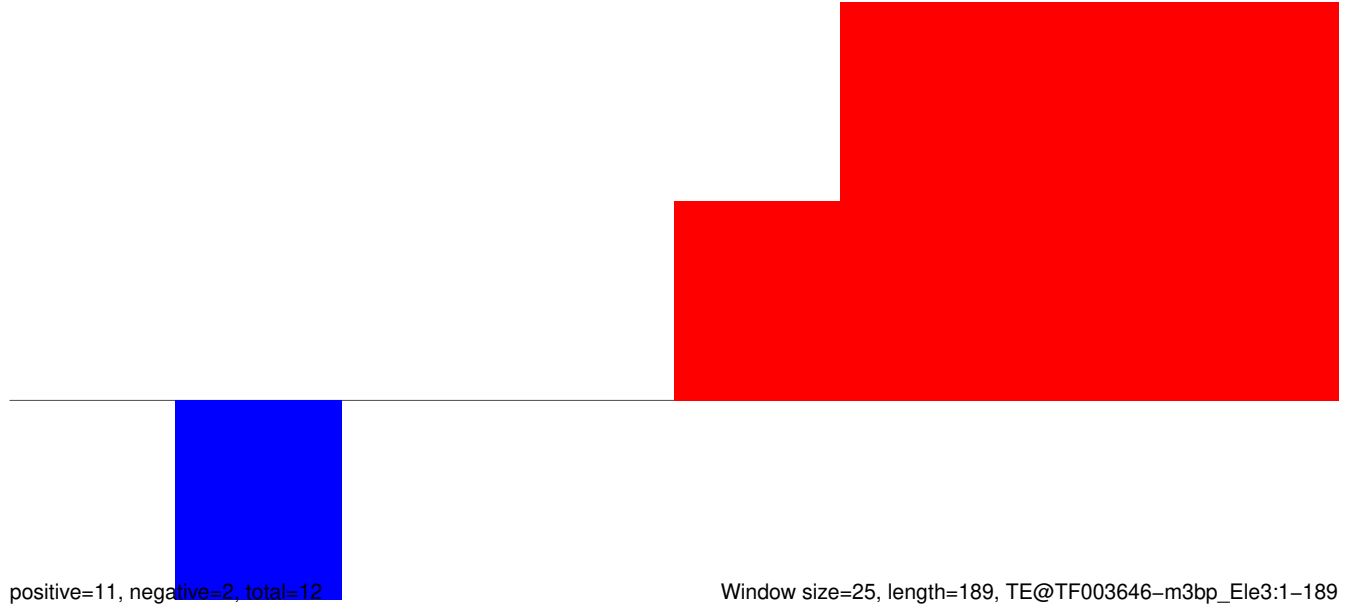
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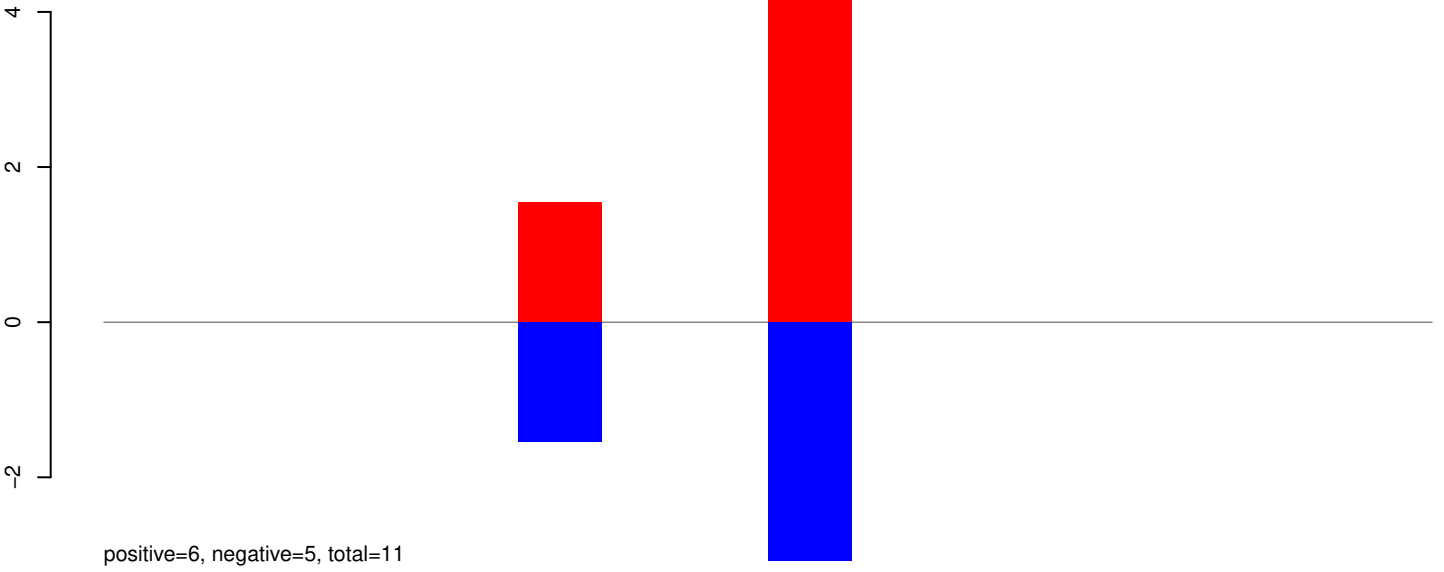
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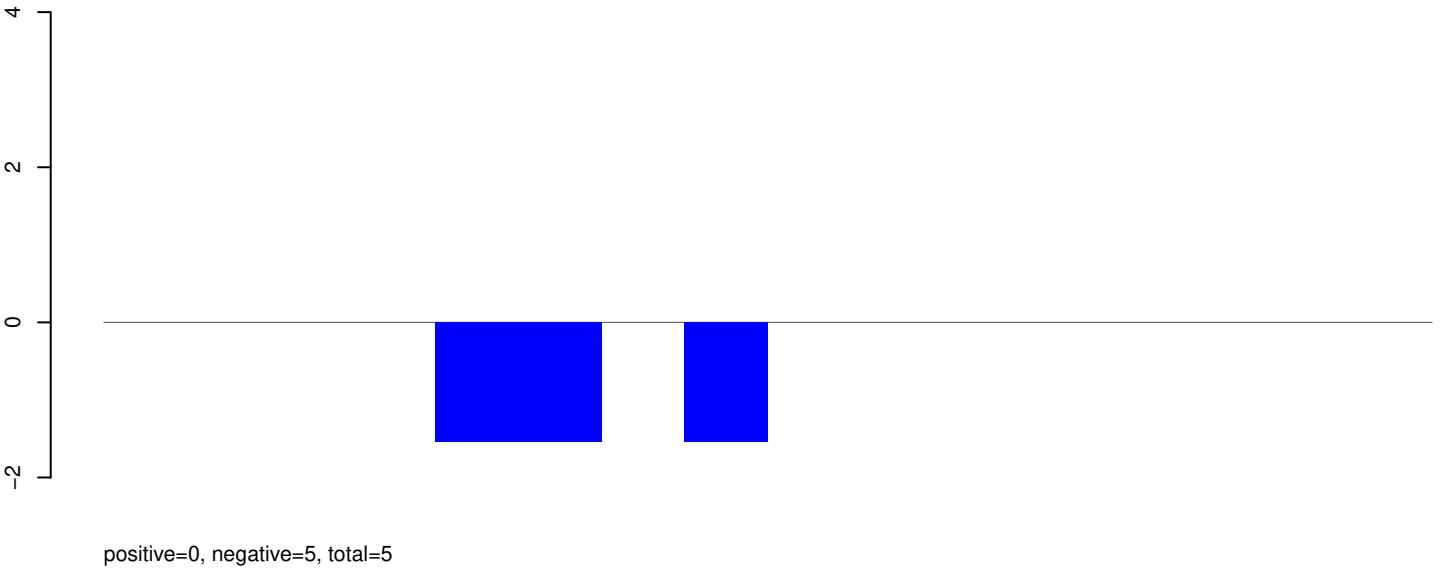
AnGam\_Ovaries\_rep1\_KM.rep



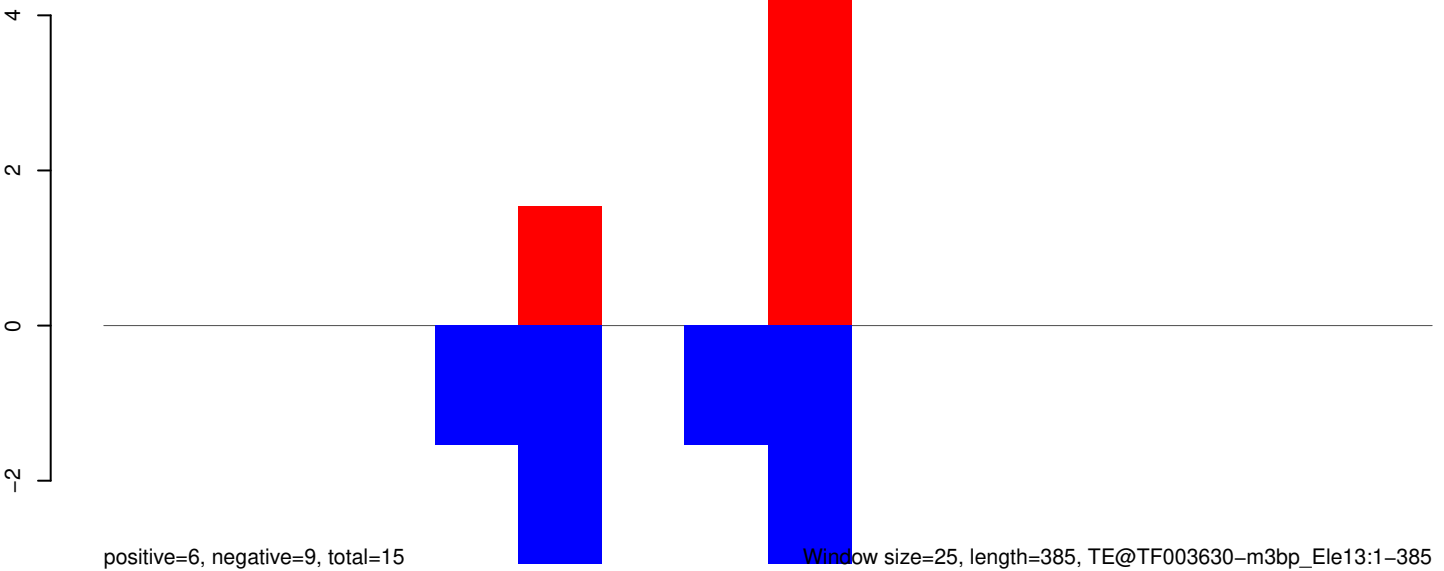
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



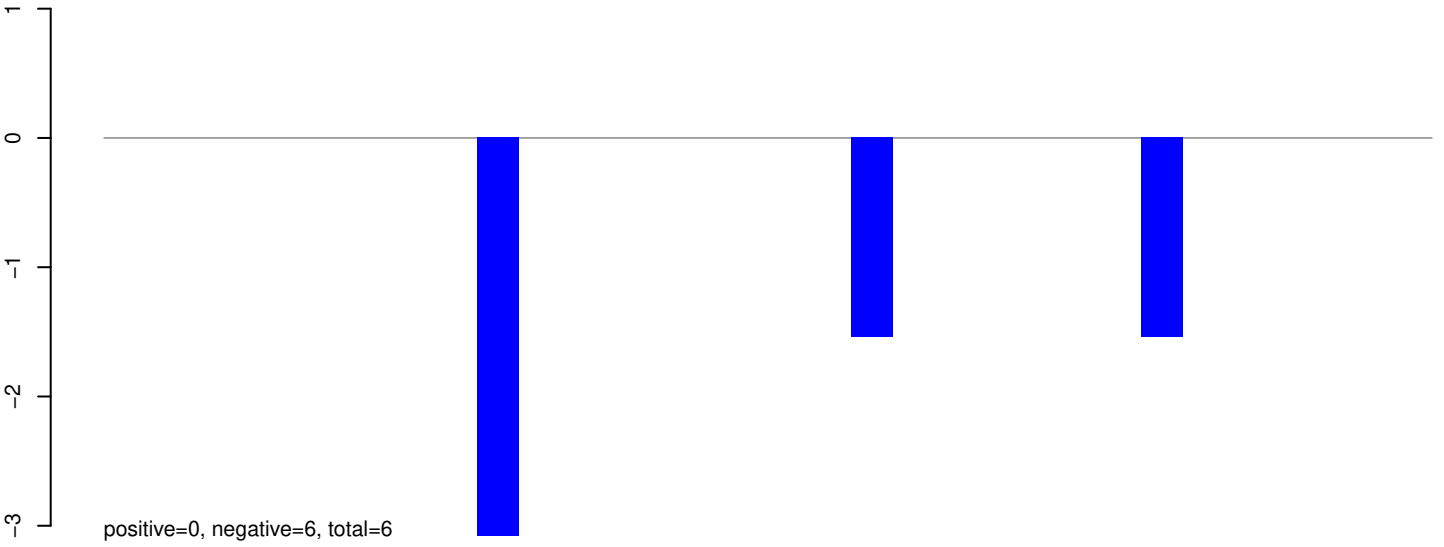
AnGam\_Ovaries\_rep1\_KM.rep



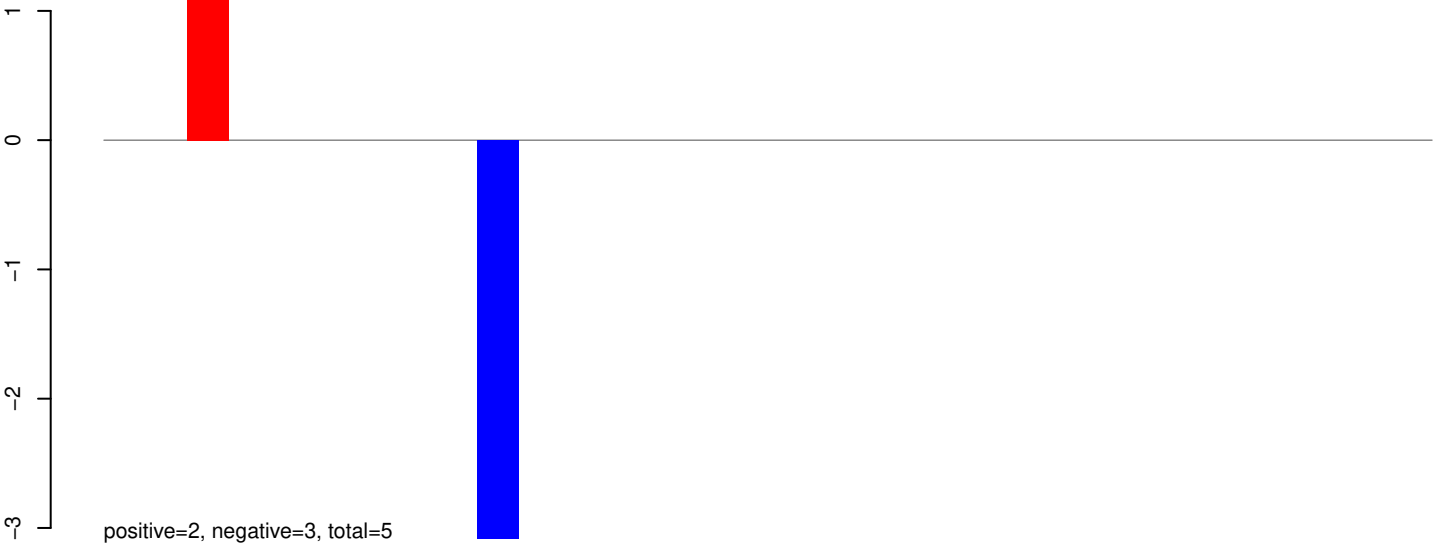
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100 200 300 400

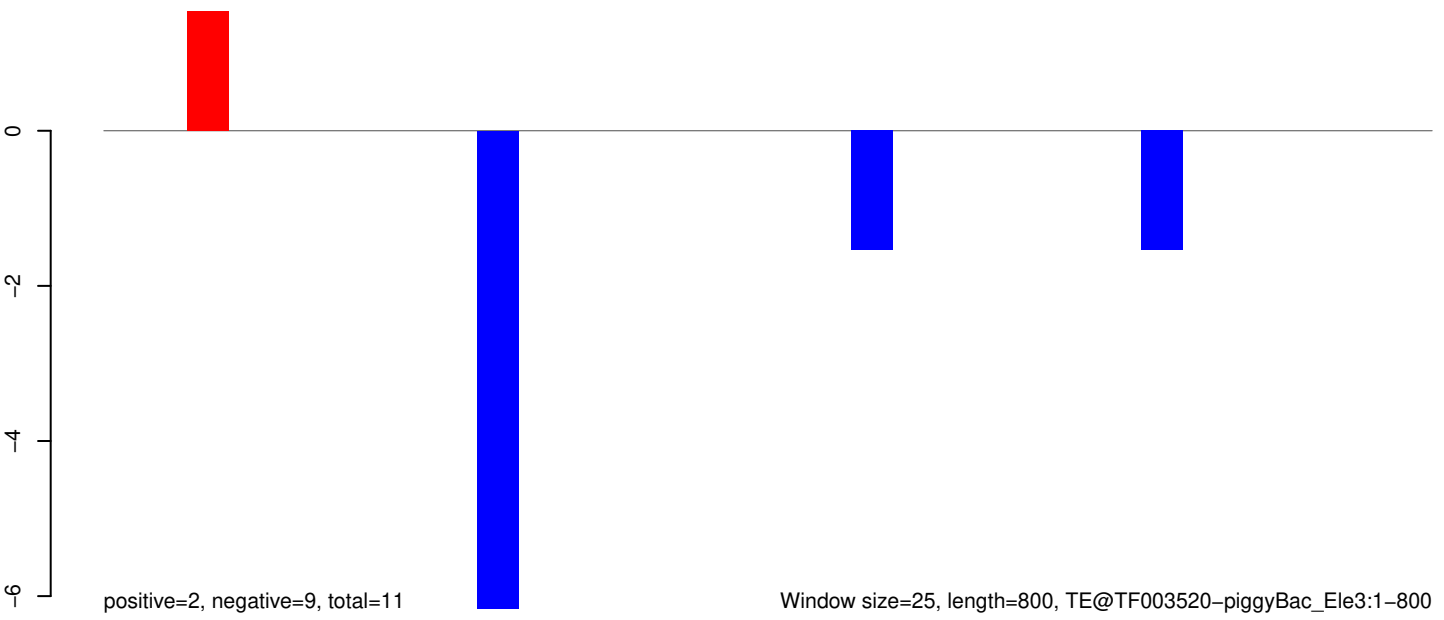
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



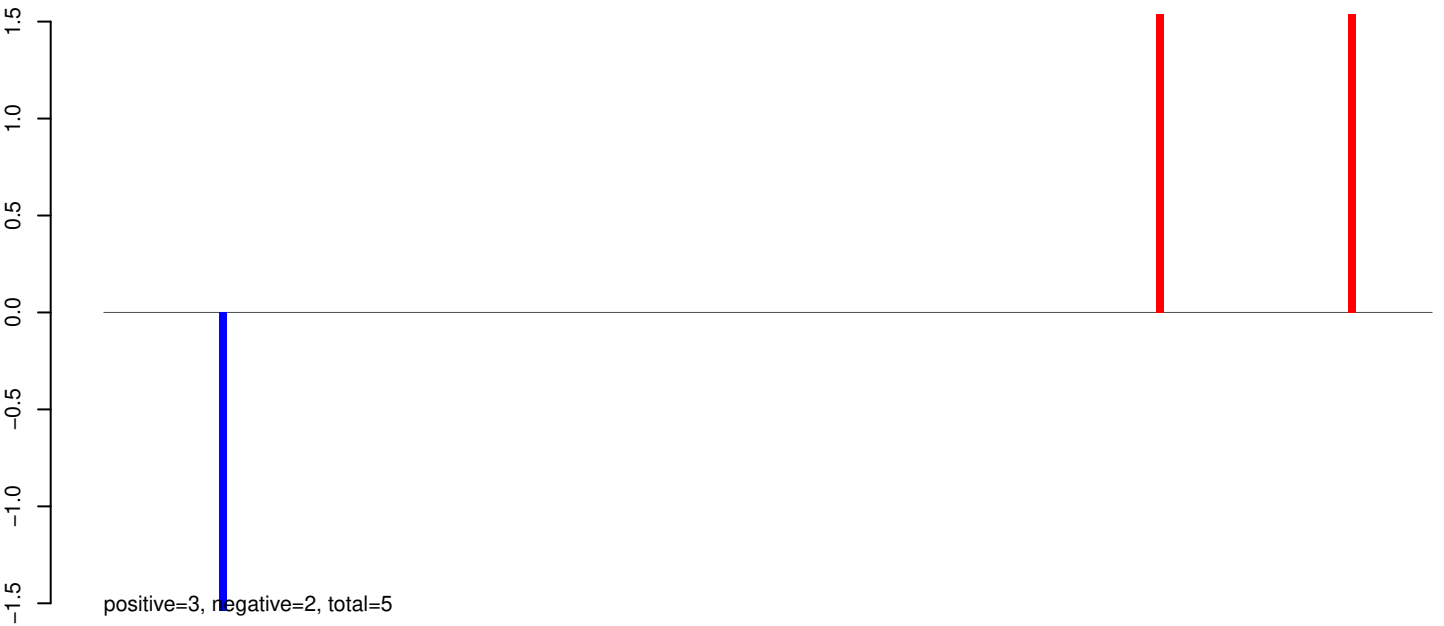
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



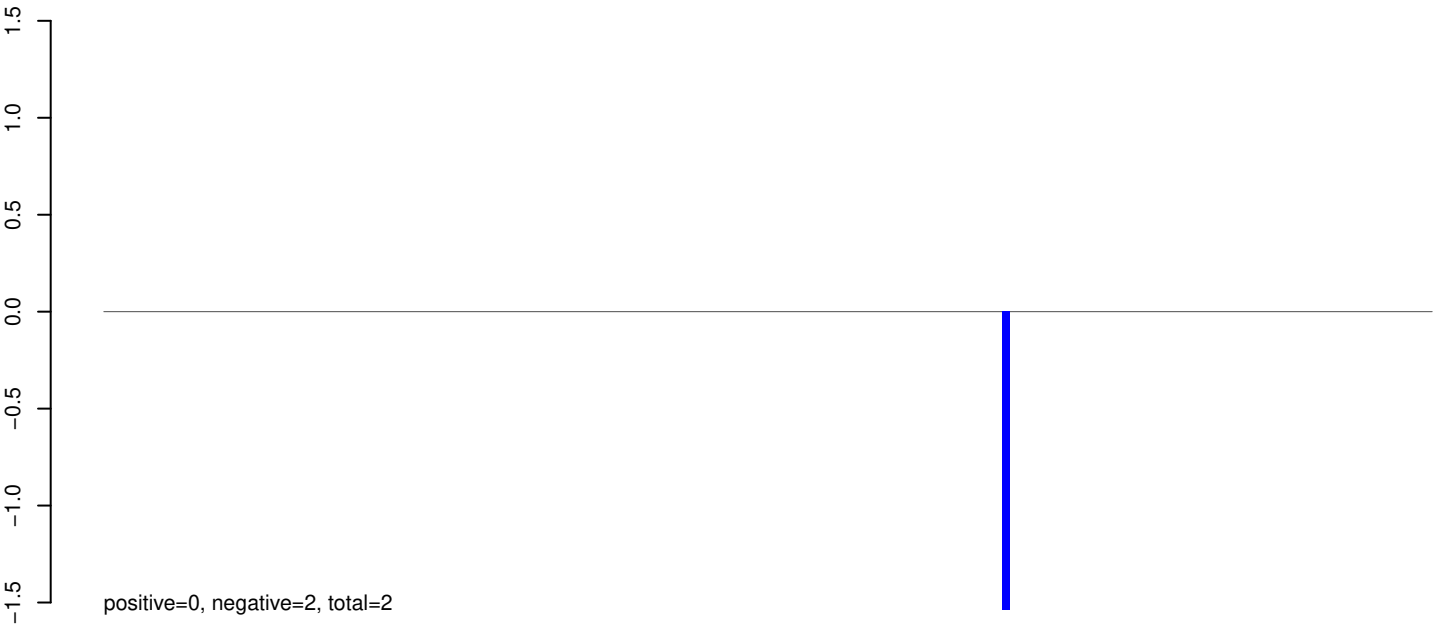
AnGam\_Ovaries\_rep1\_KM.rep



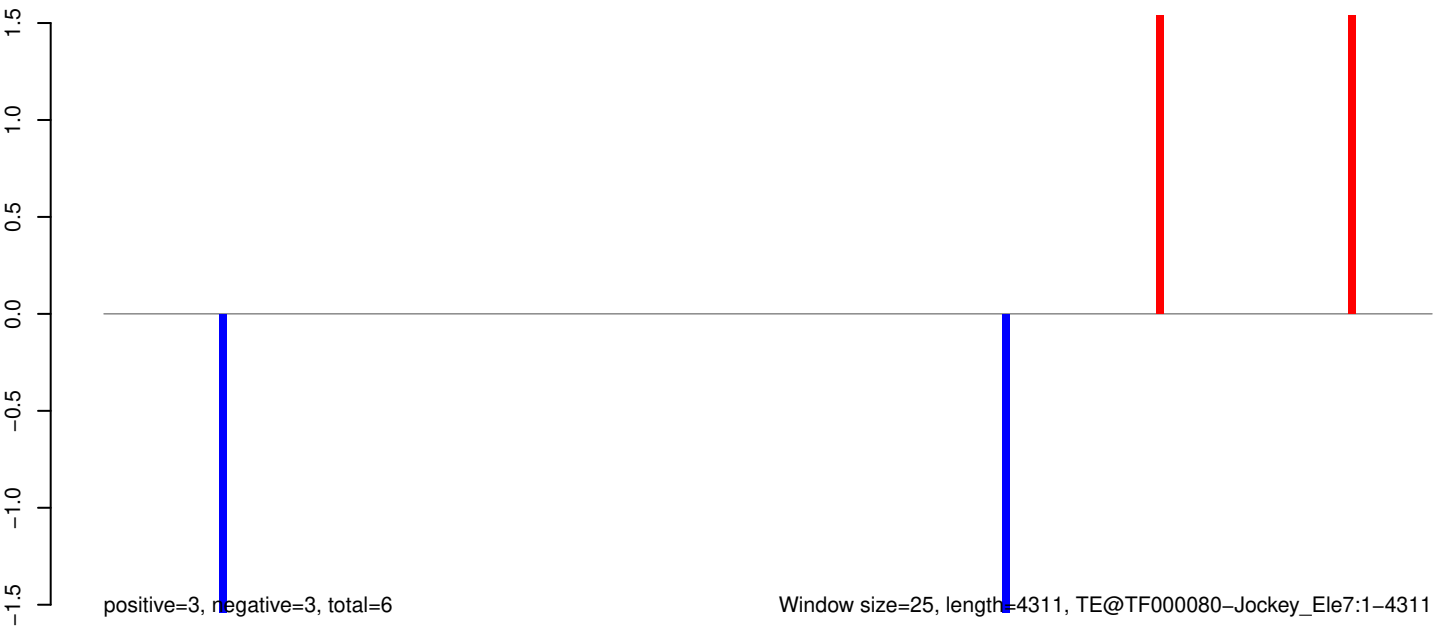
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

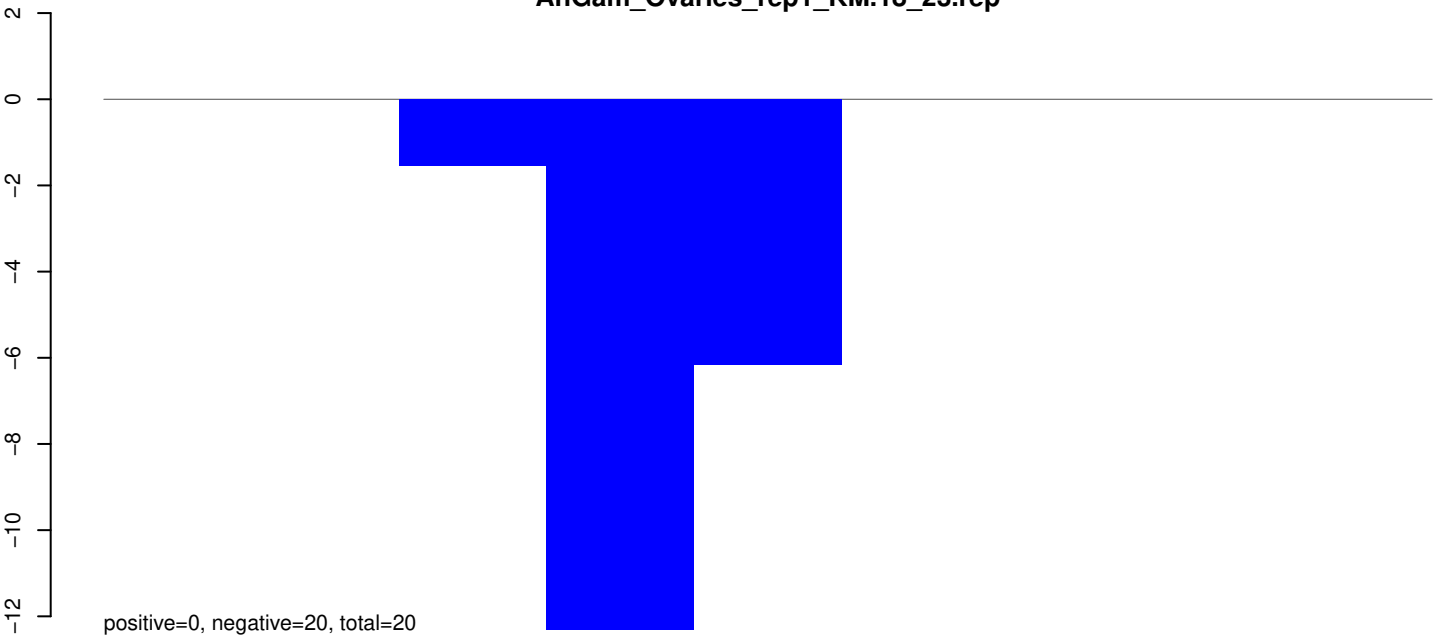


AnGam\_Ovaries\_rep1\_KM.rep

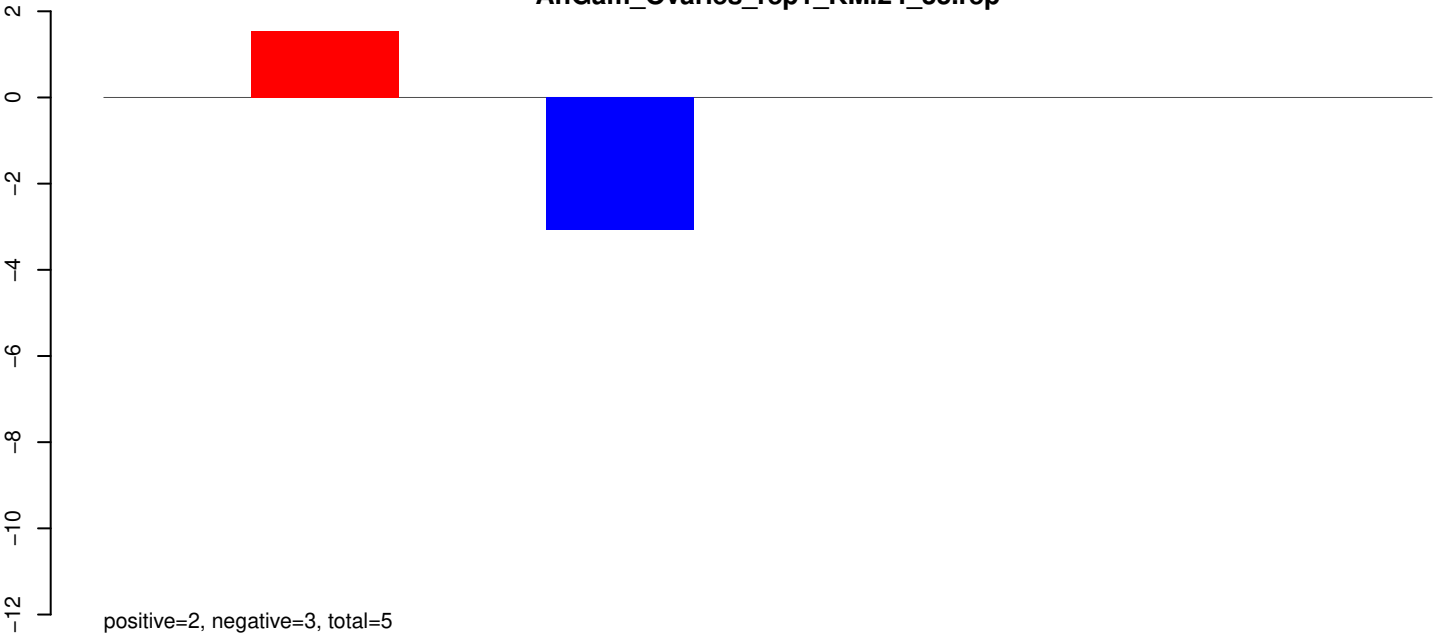




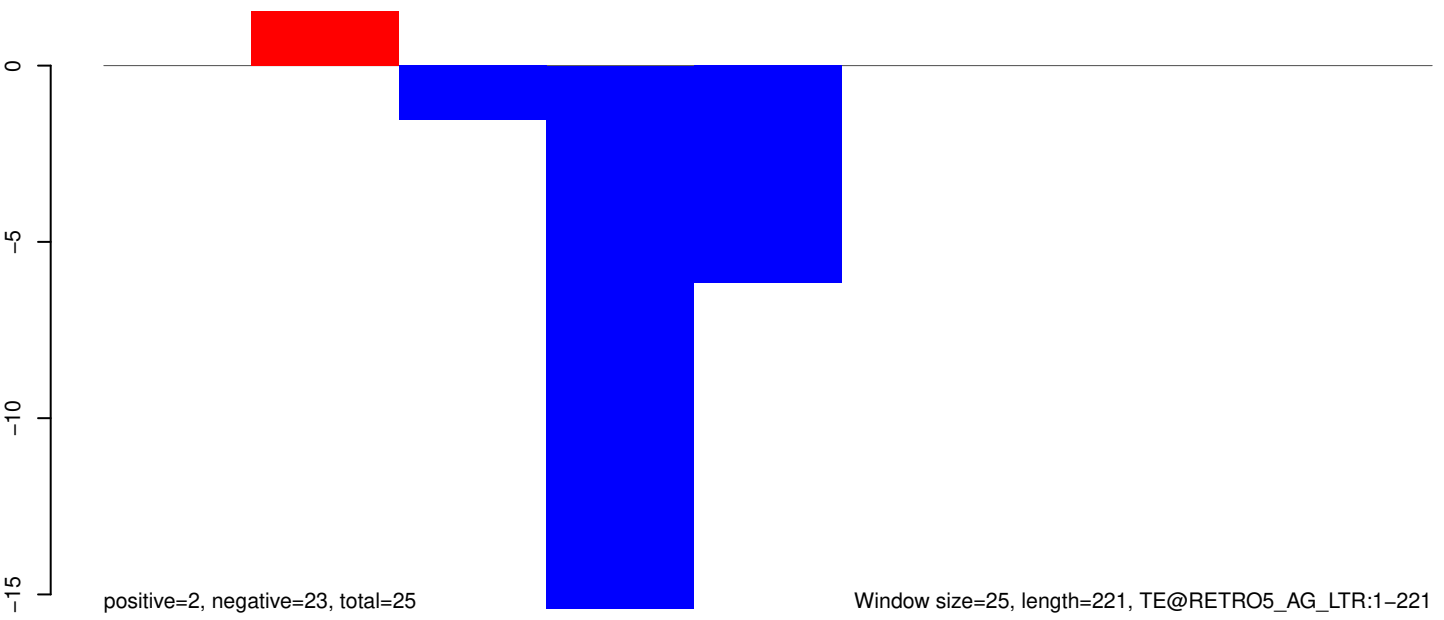
AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



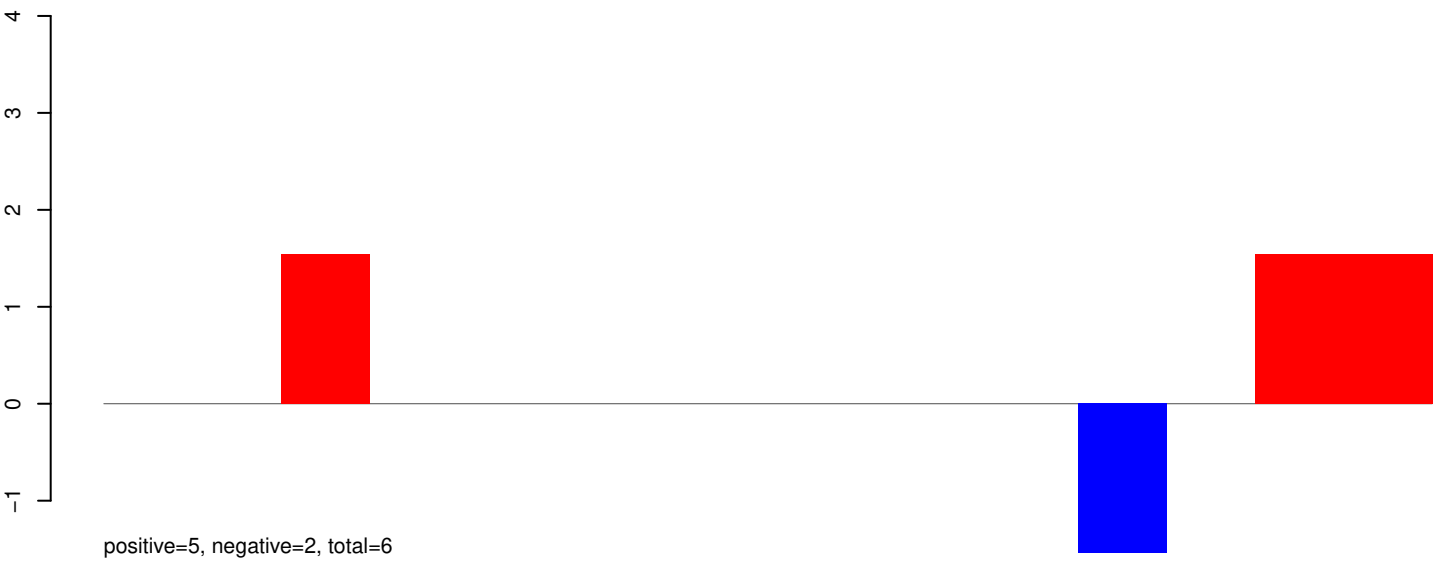
AnGam\_Ovaries\_rep1\_KM.rep



Window size=25, length=221, TE@RETRO5\_AG\_LTR:1-221

50 100 150 200 250

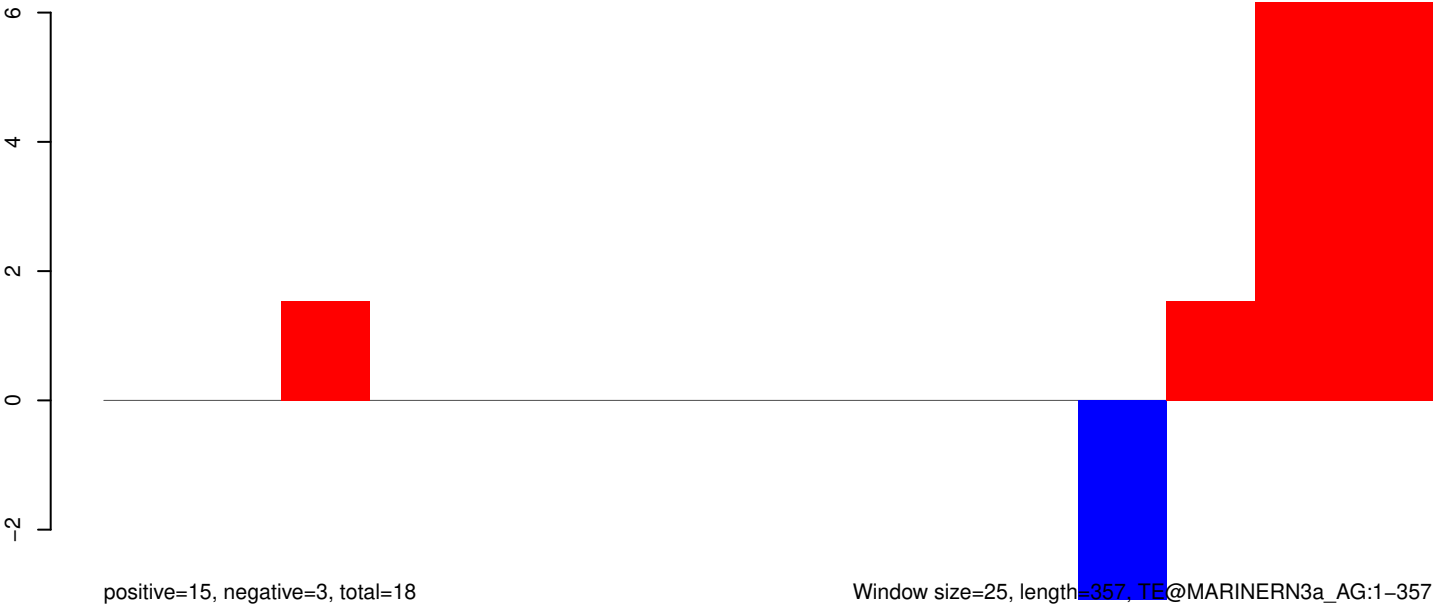
### AnGam\_Ovaries\_rep1\_KM.18\_23.rep



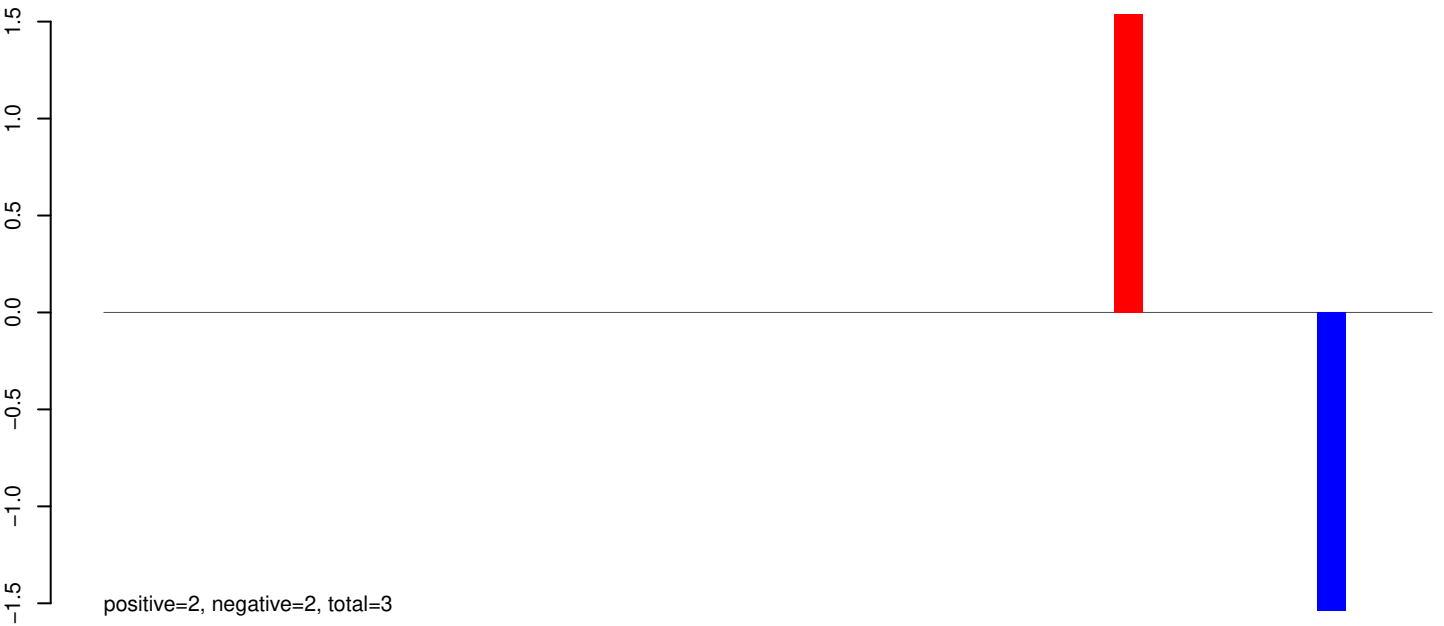
### AnGam\_Ovaries\_rep1\_KM.24\_35.rep



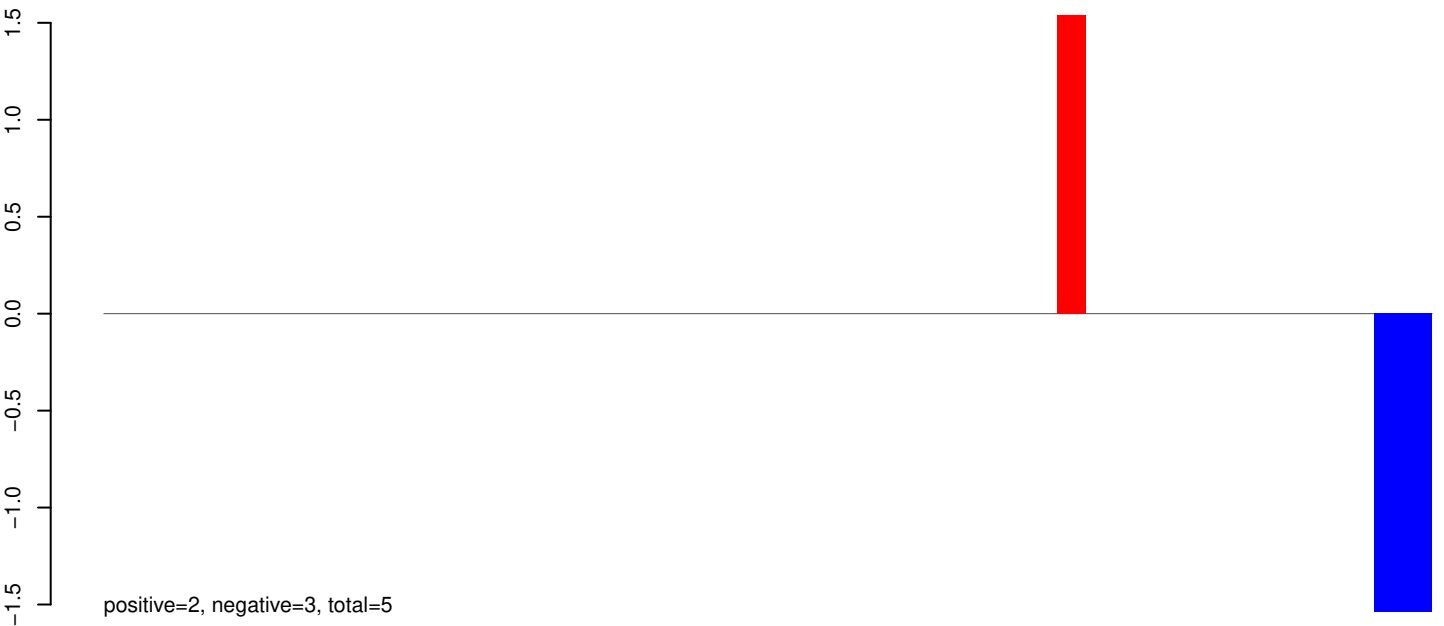
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

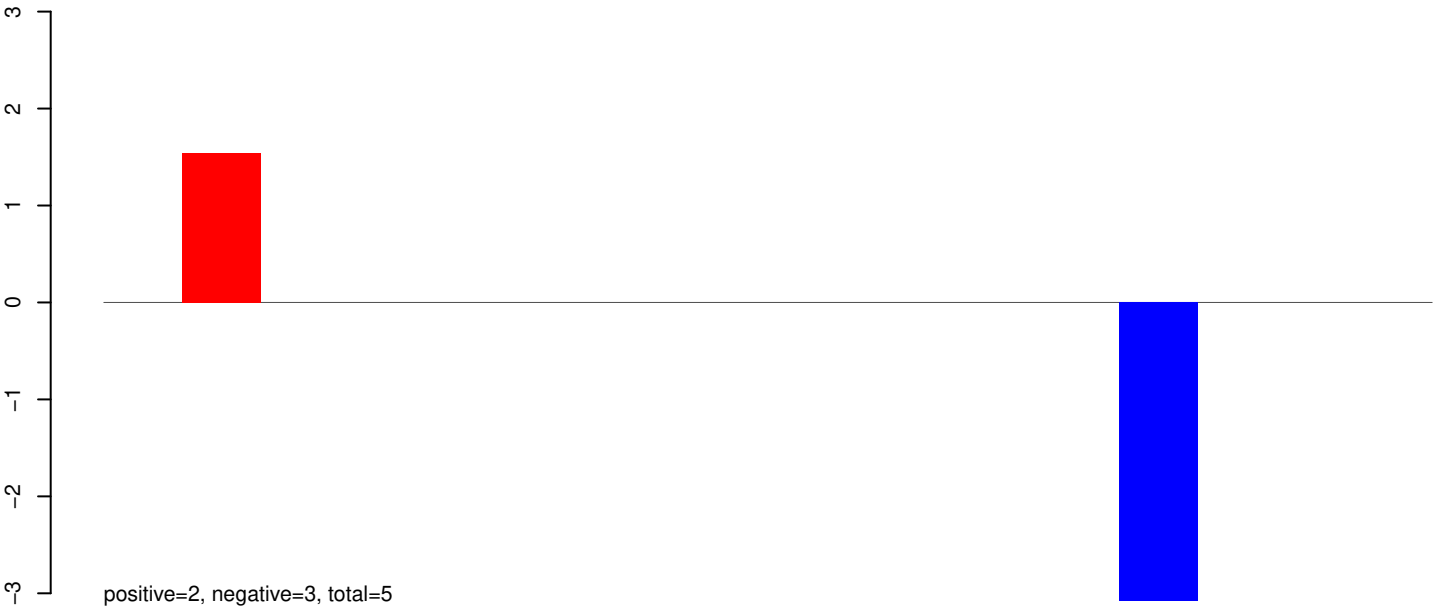


AnGam\_Ovaries\_rep1\_KM.rep



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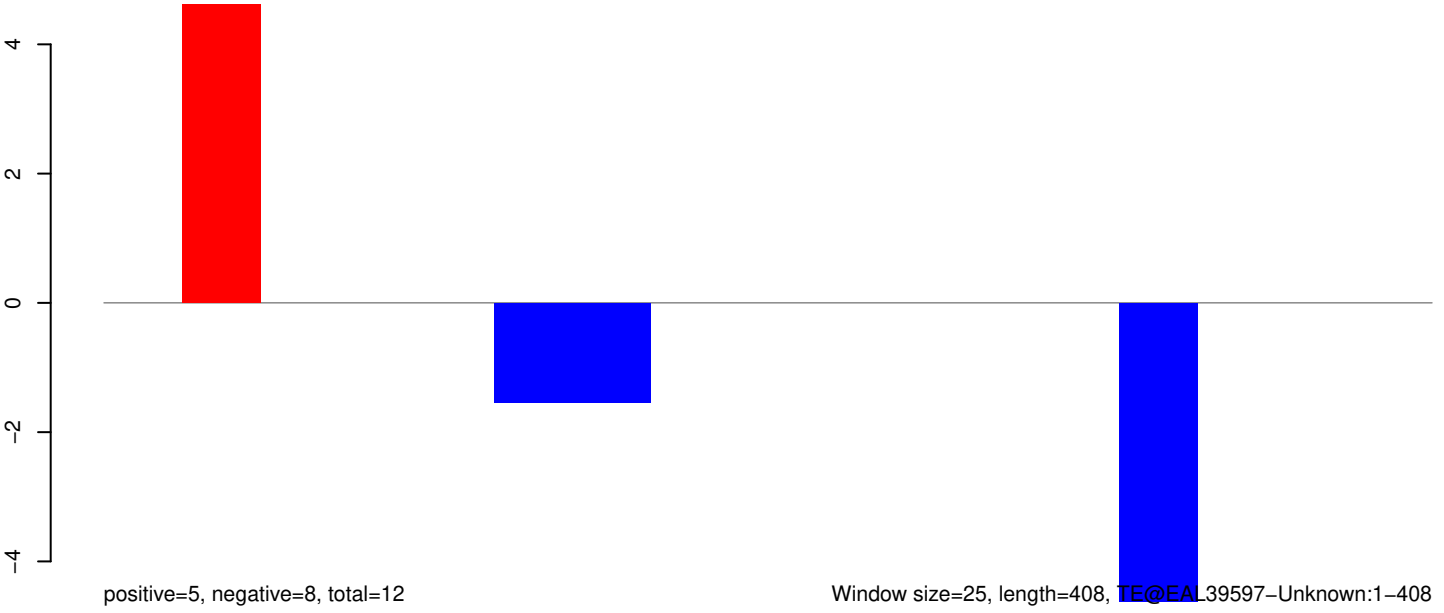
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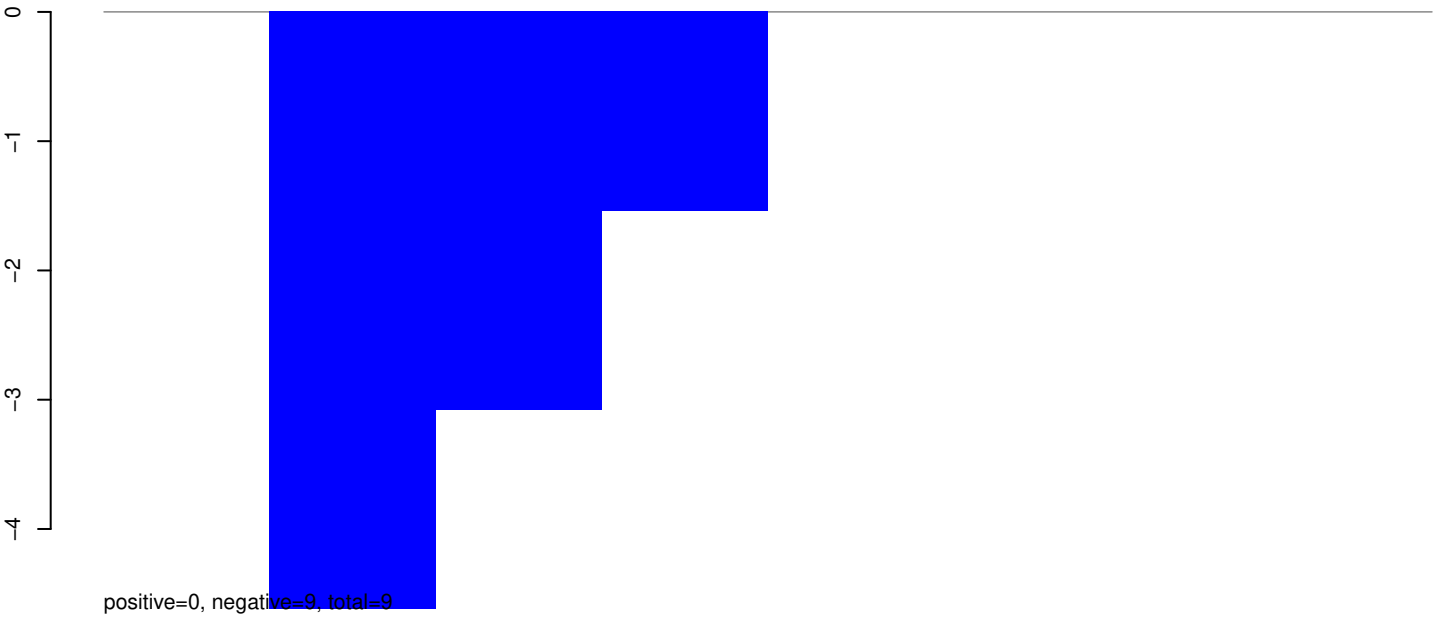
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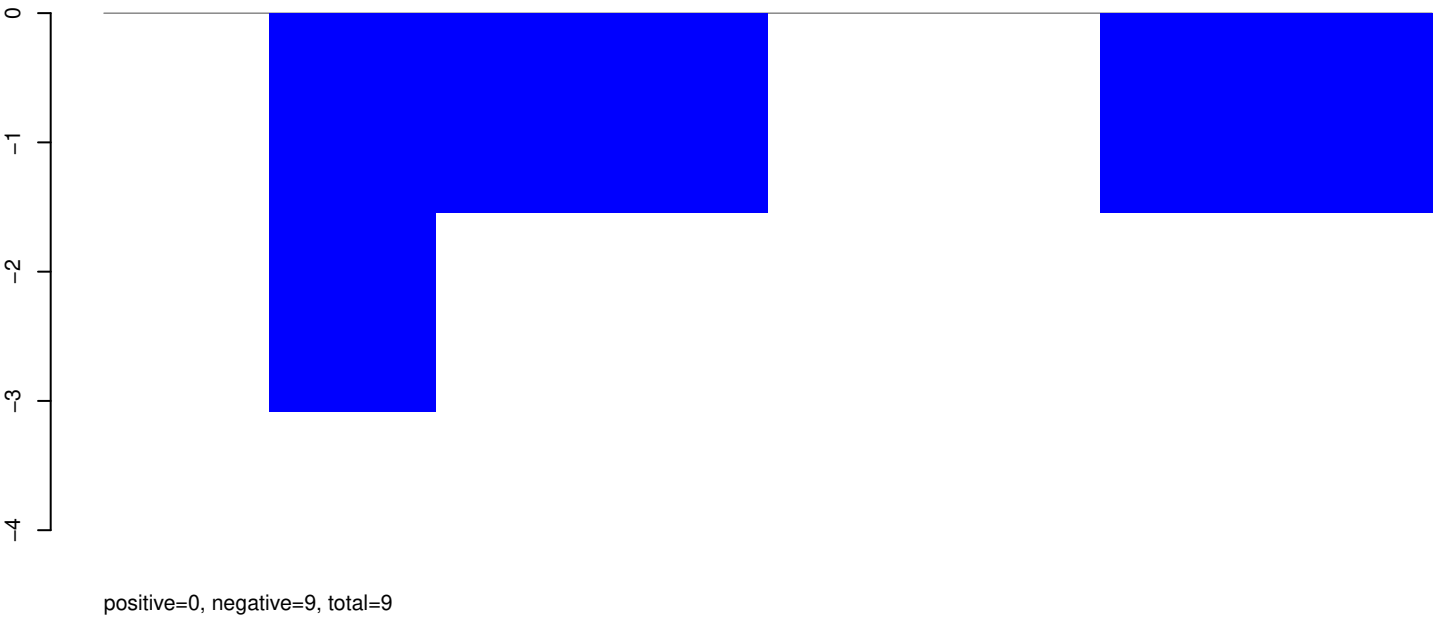
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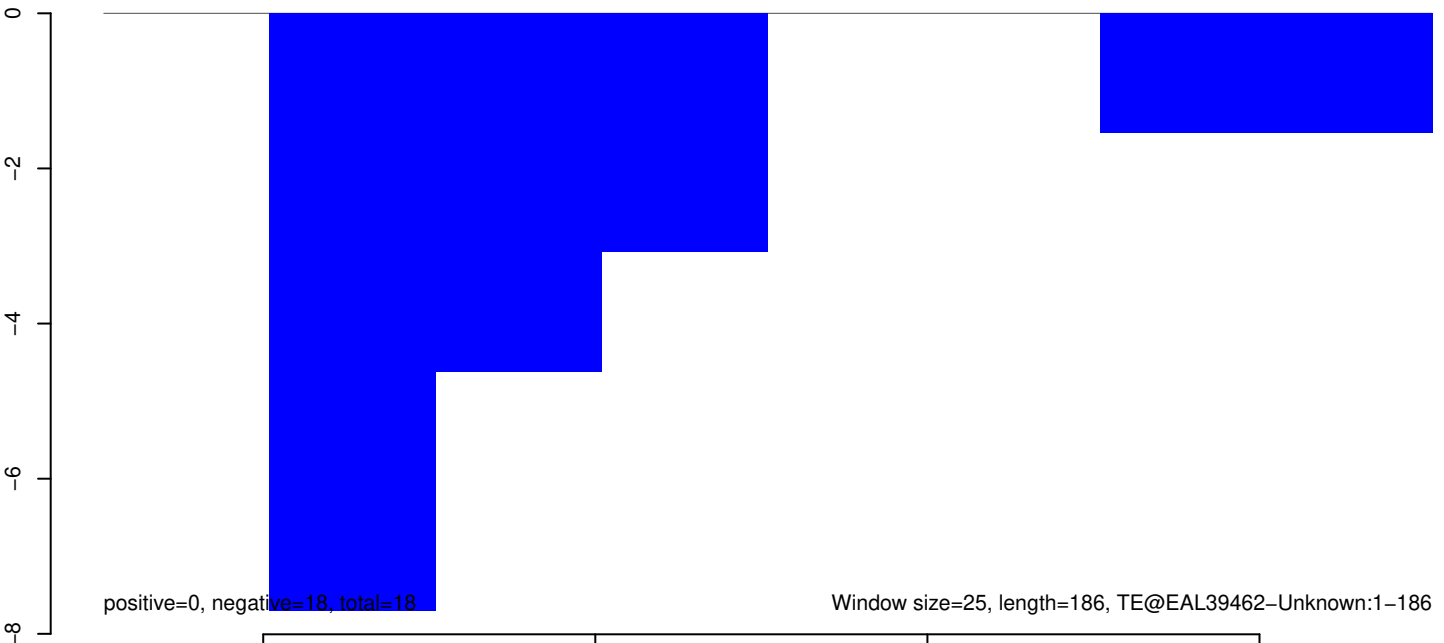
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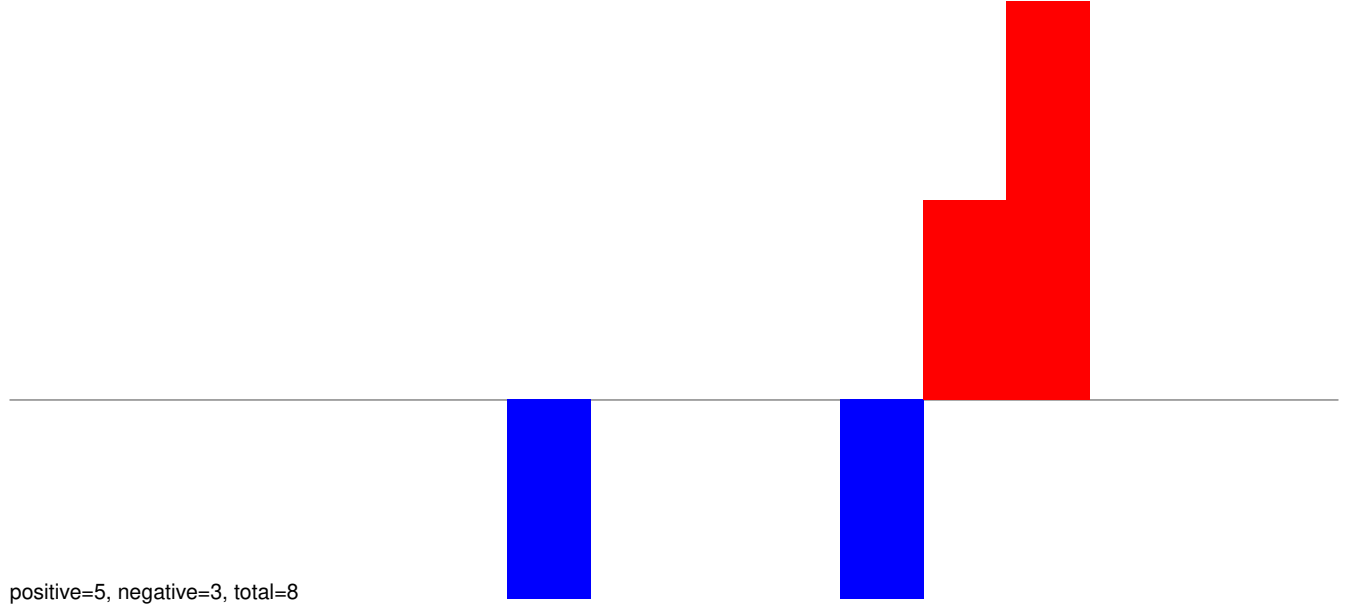
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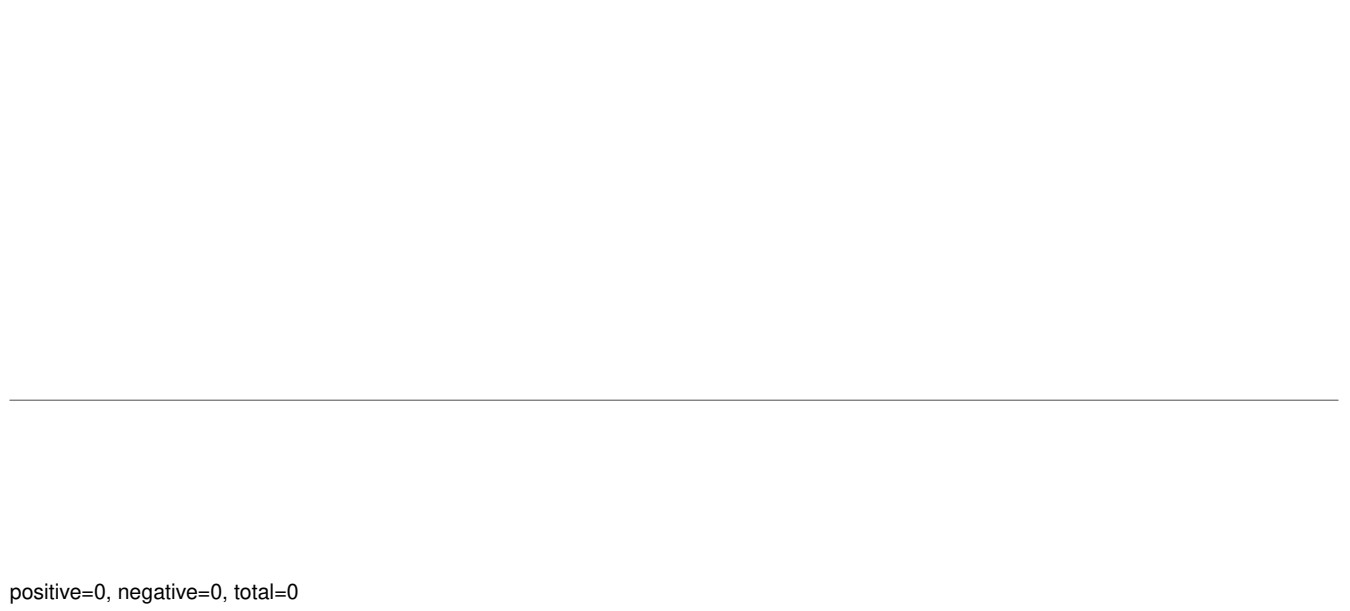
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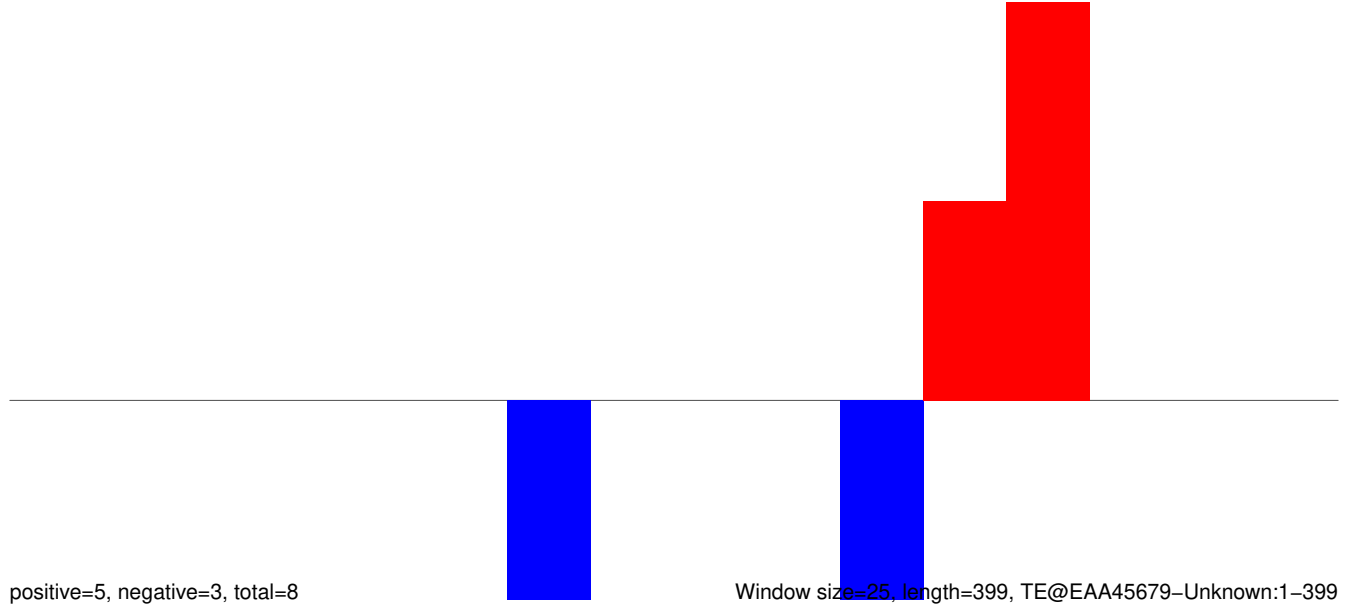
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



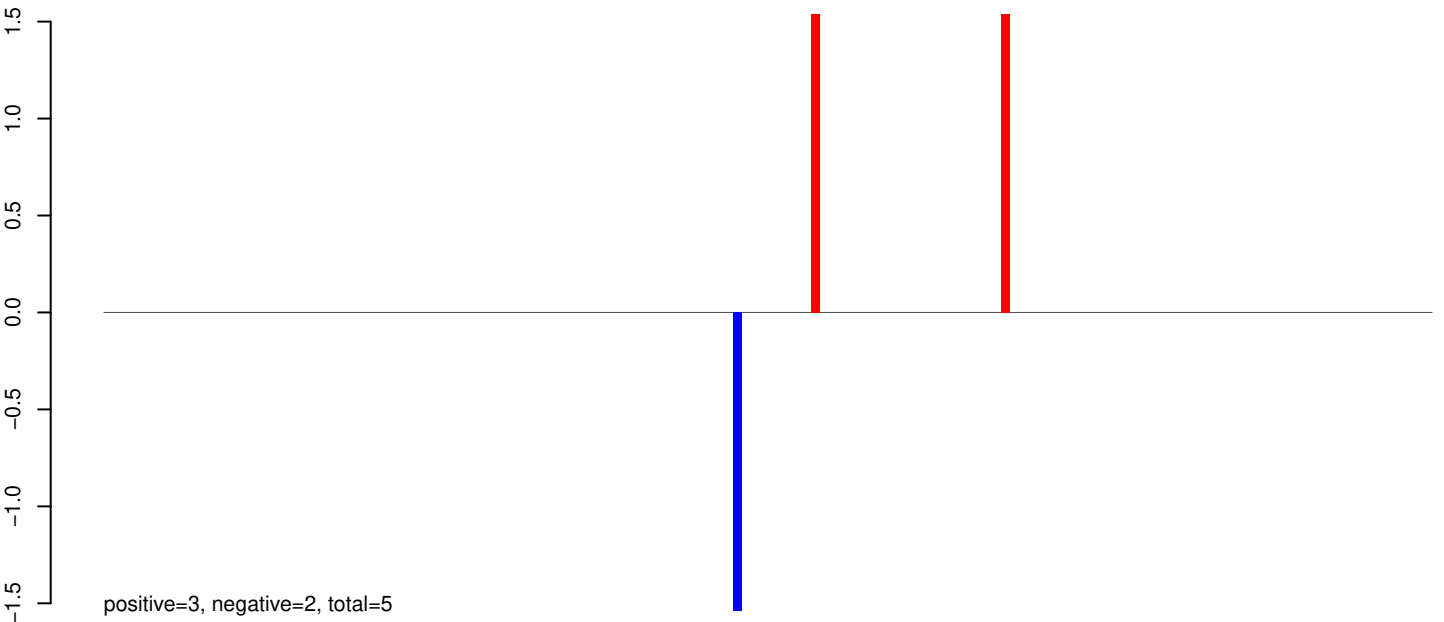
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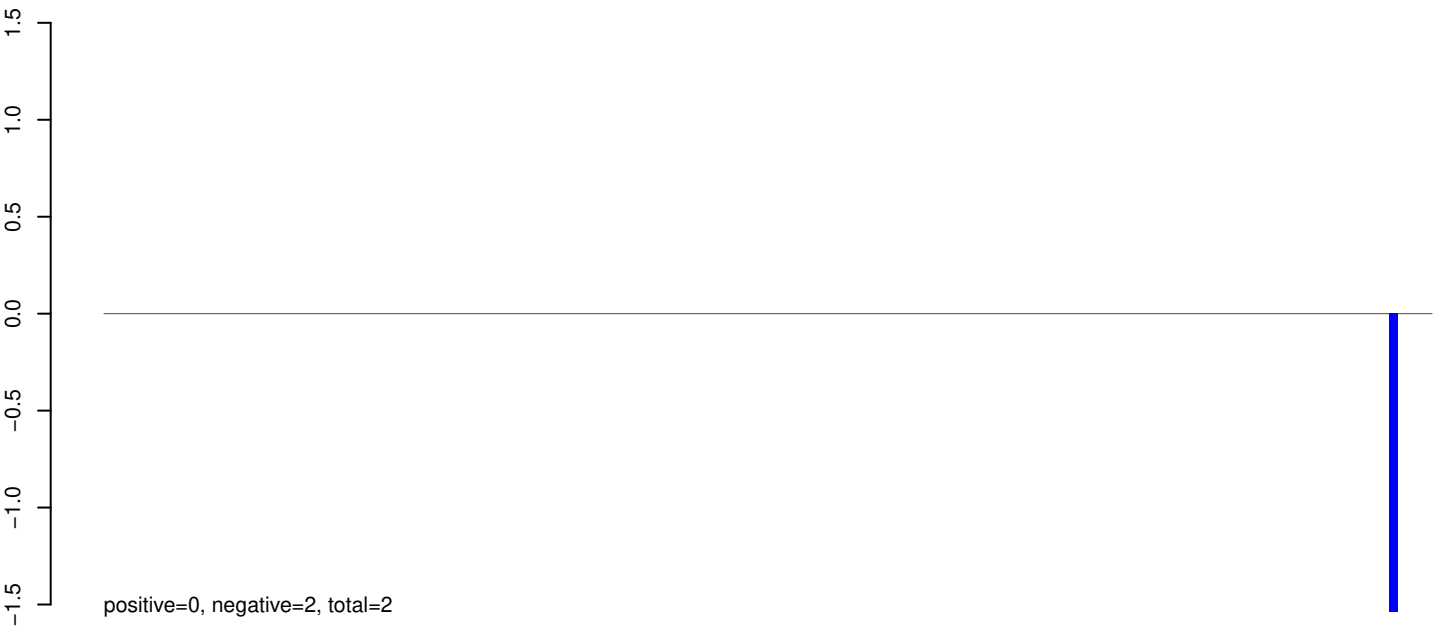
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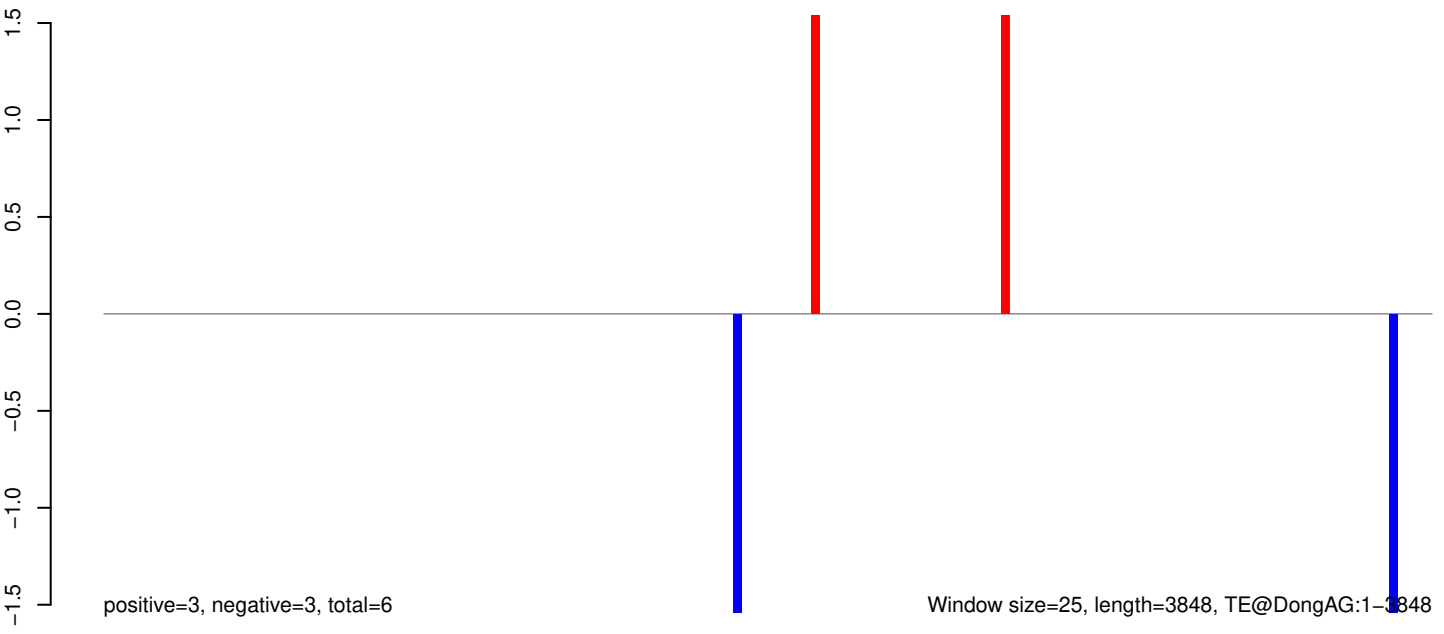
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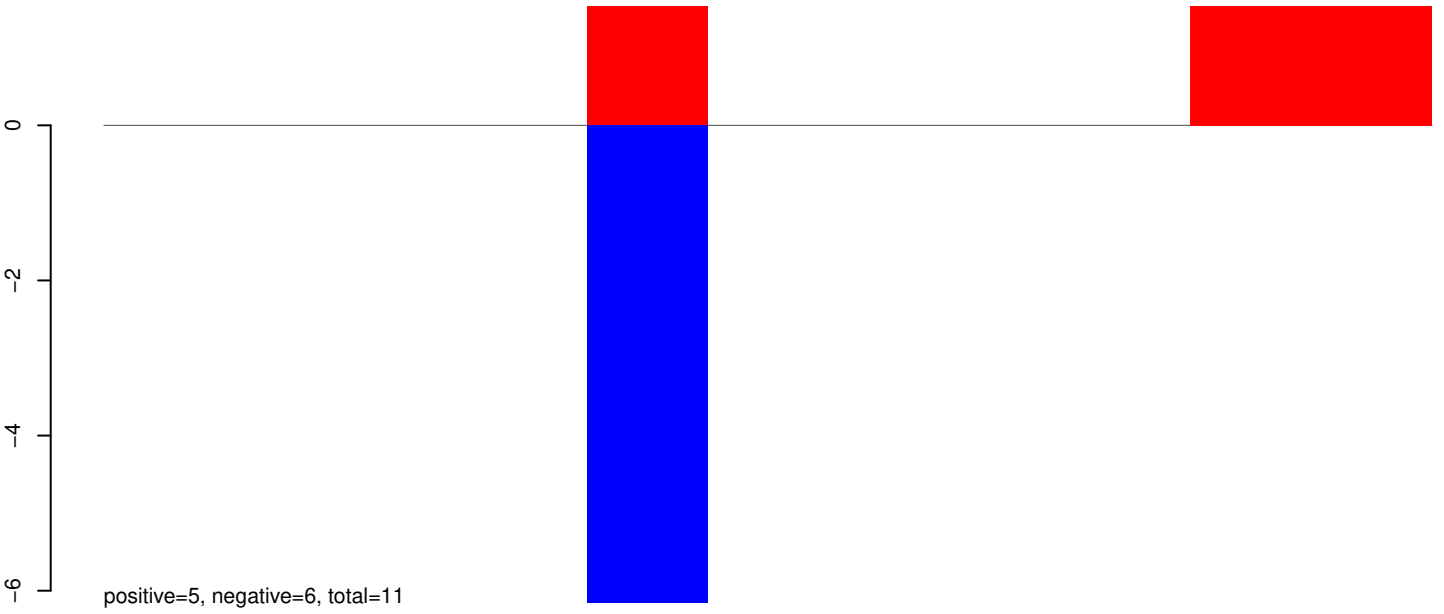
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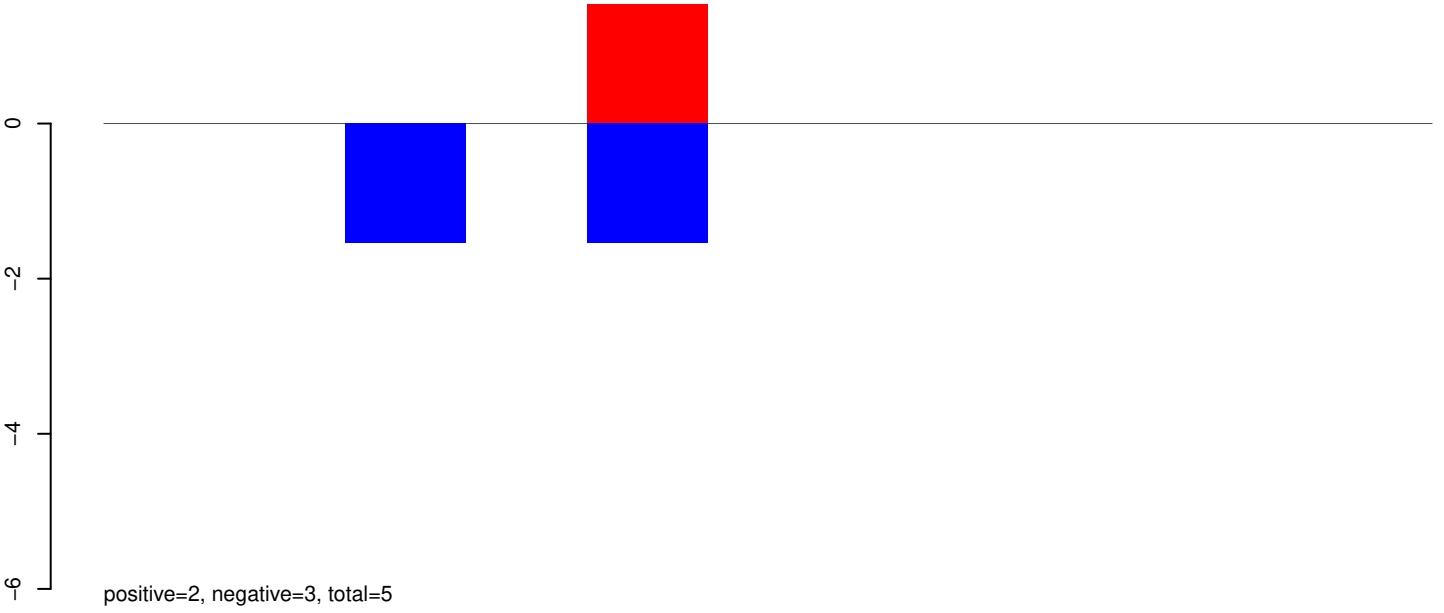
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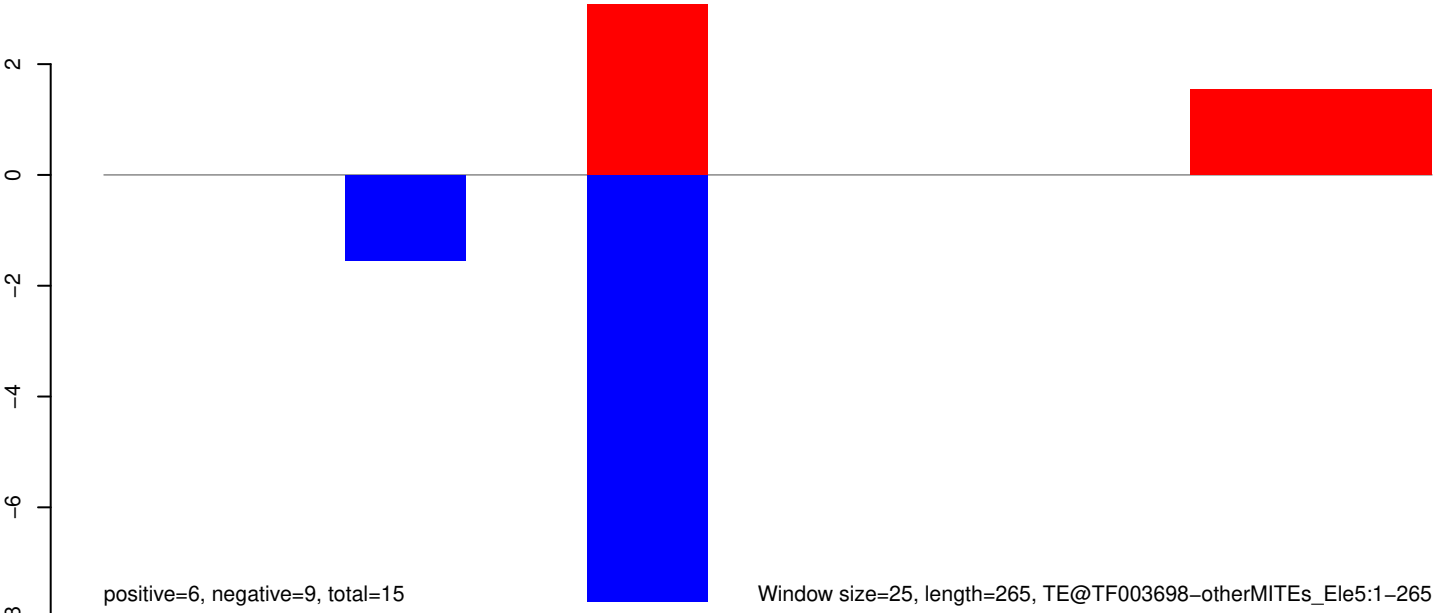
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

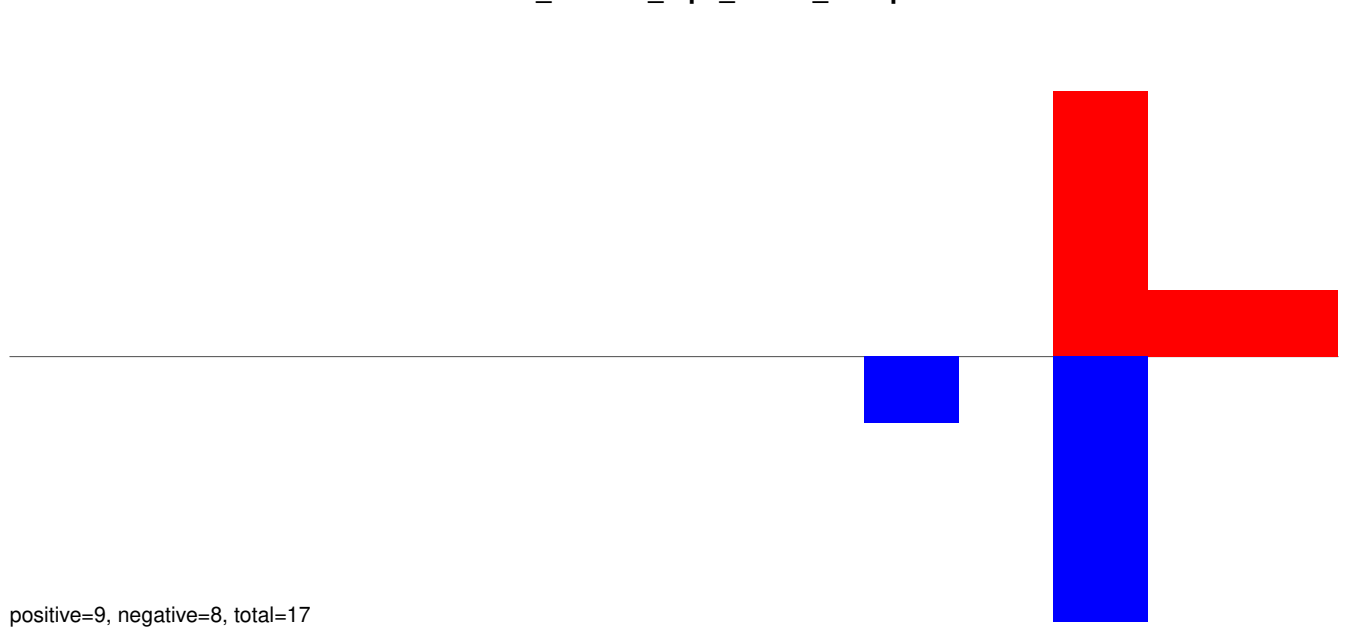


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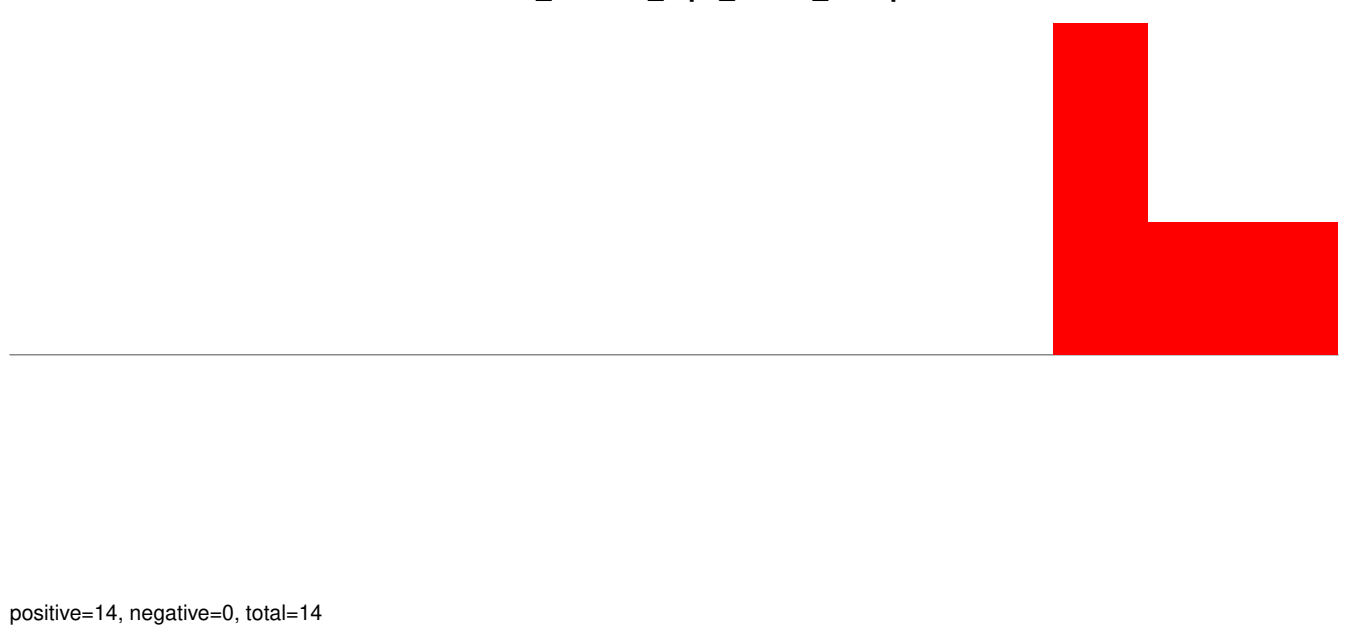




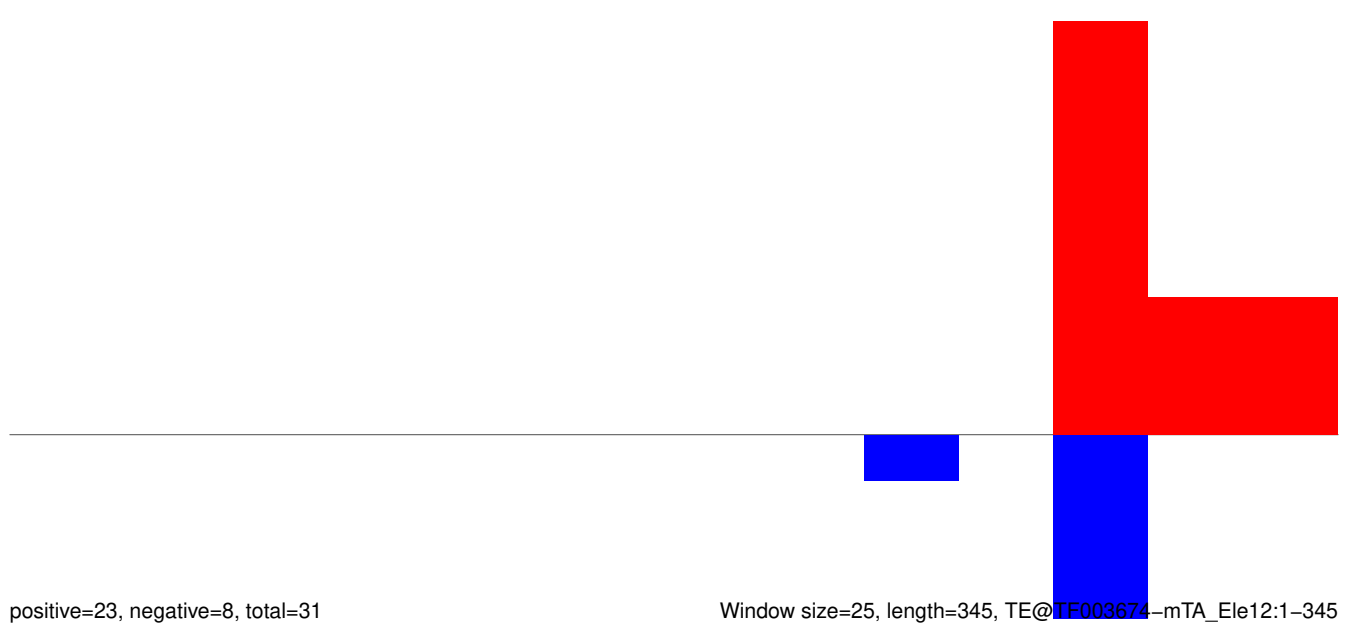
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

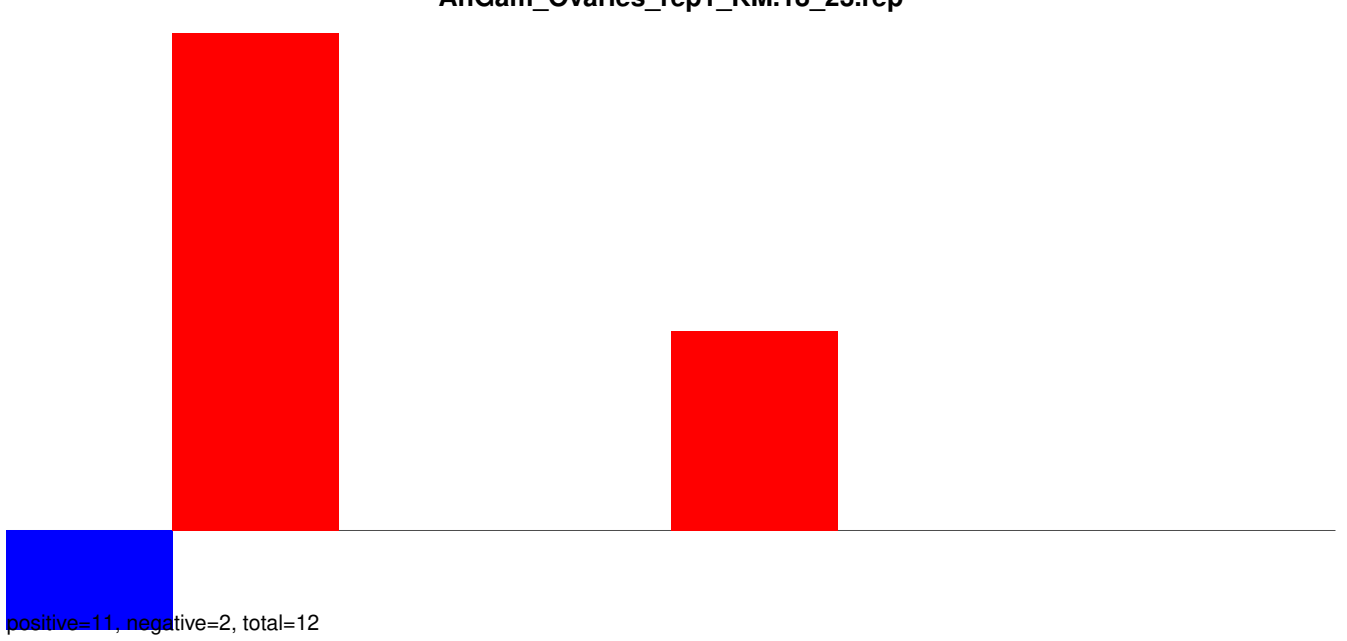


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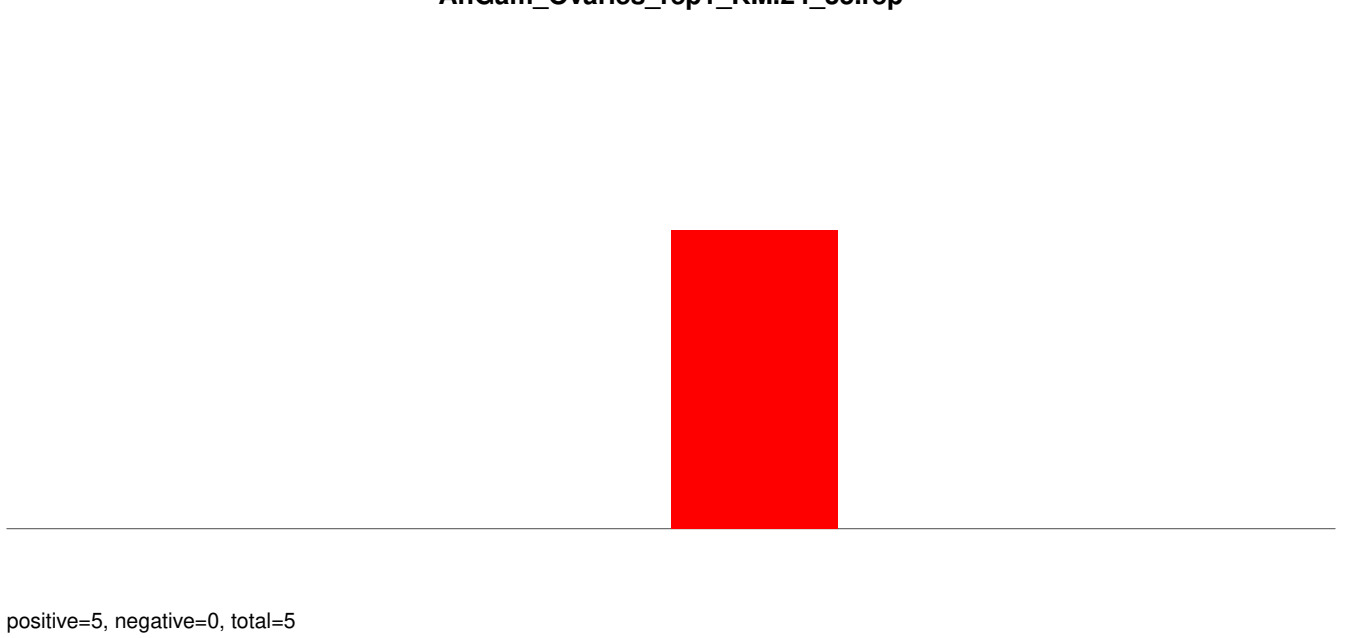


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AnGam\_Ovaries\_rep1\_KM.18\_23.rep

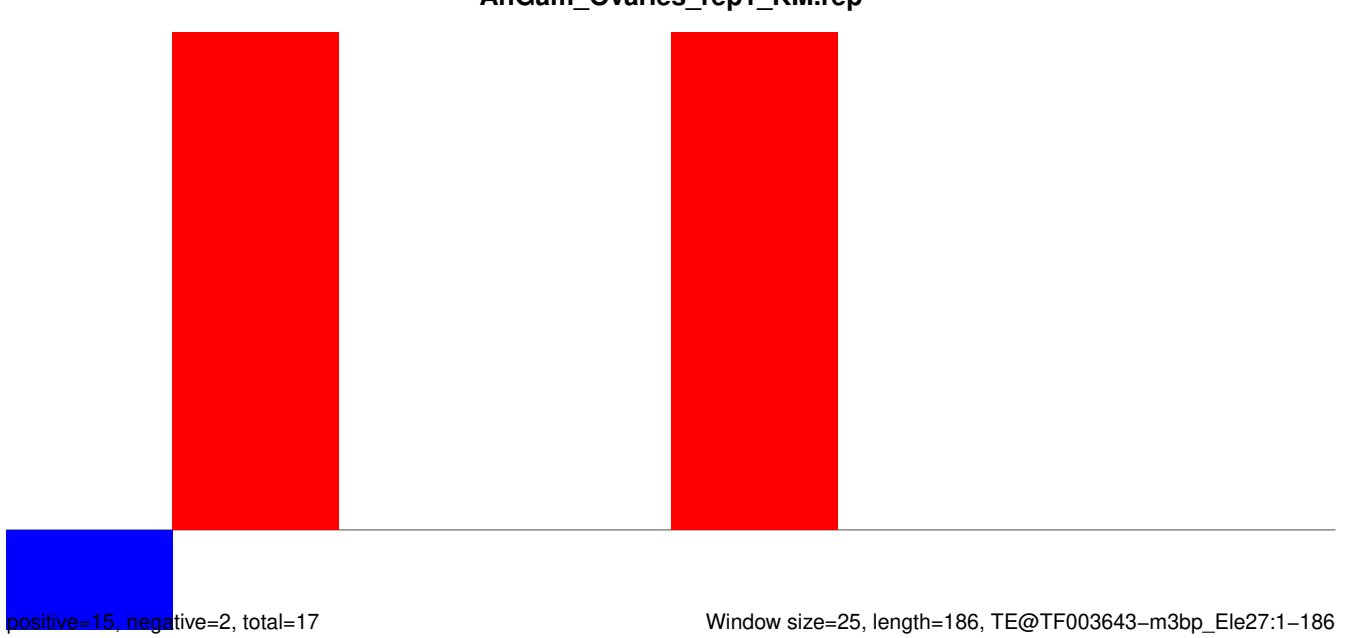


AnGam\_Ovaries\_rep1\_KM.24\_35.rep



positive=5, negative=0, total=5

AnGam\_Ovaries\_rep1\_KM.rep



positive=15, negative=2, total=17

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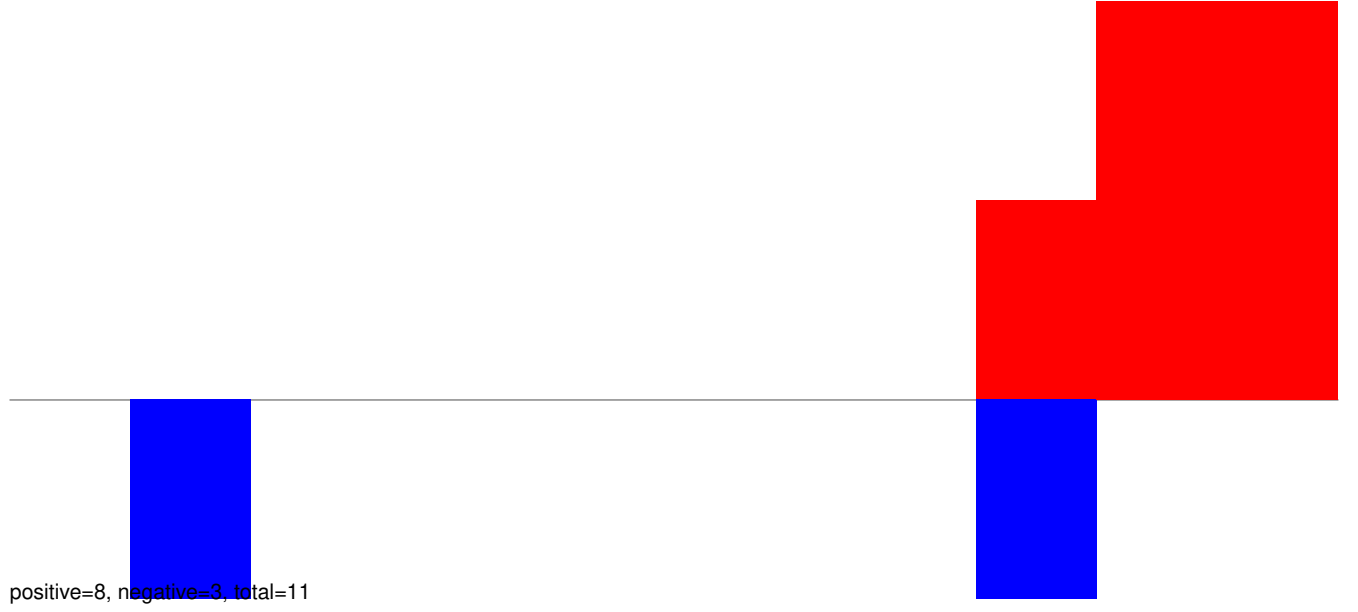
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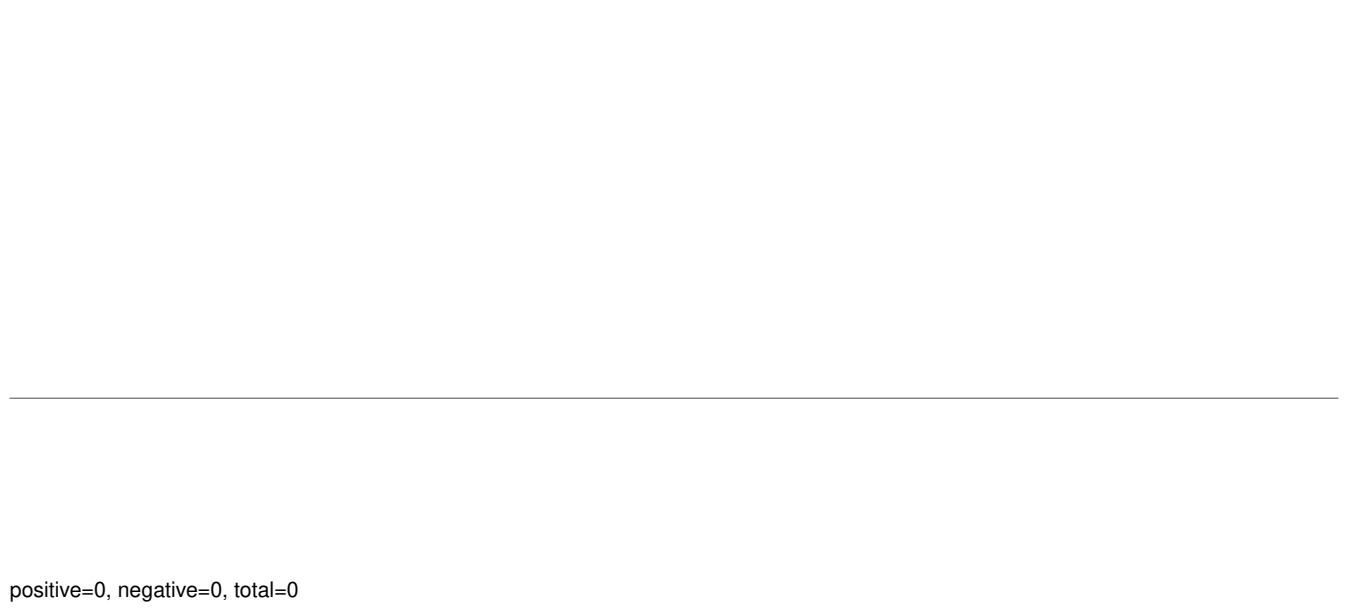
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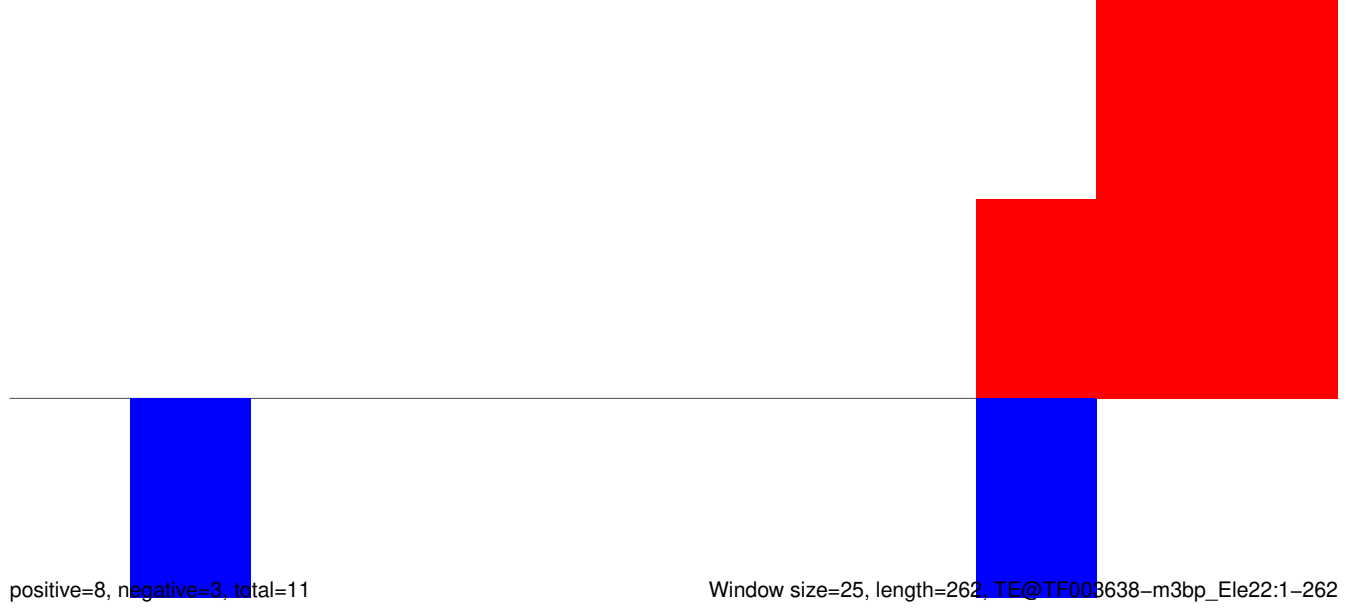
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



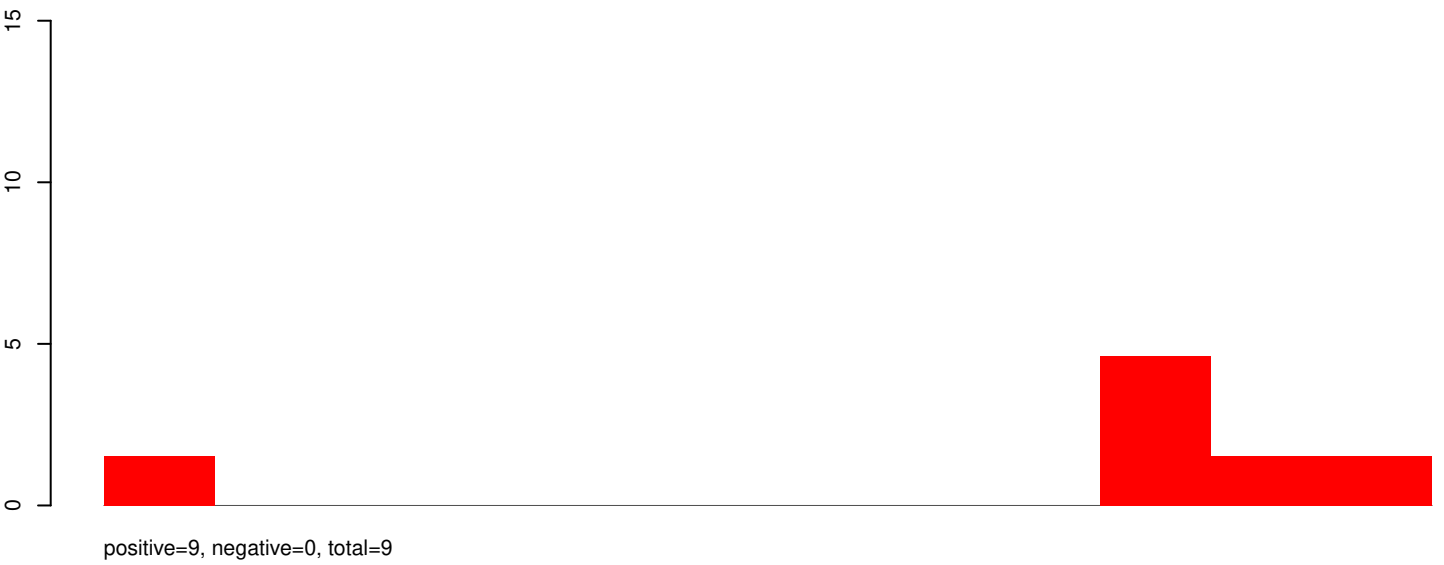
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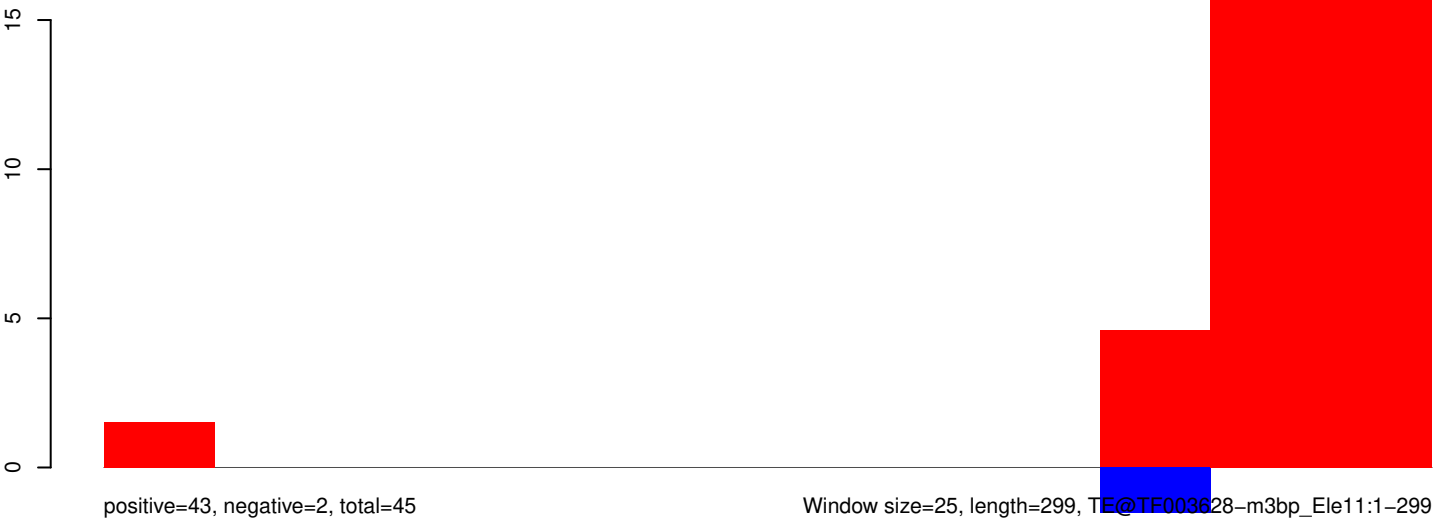
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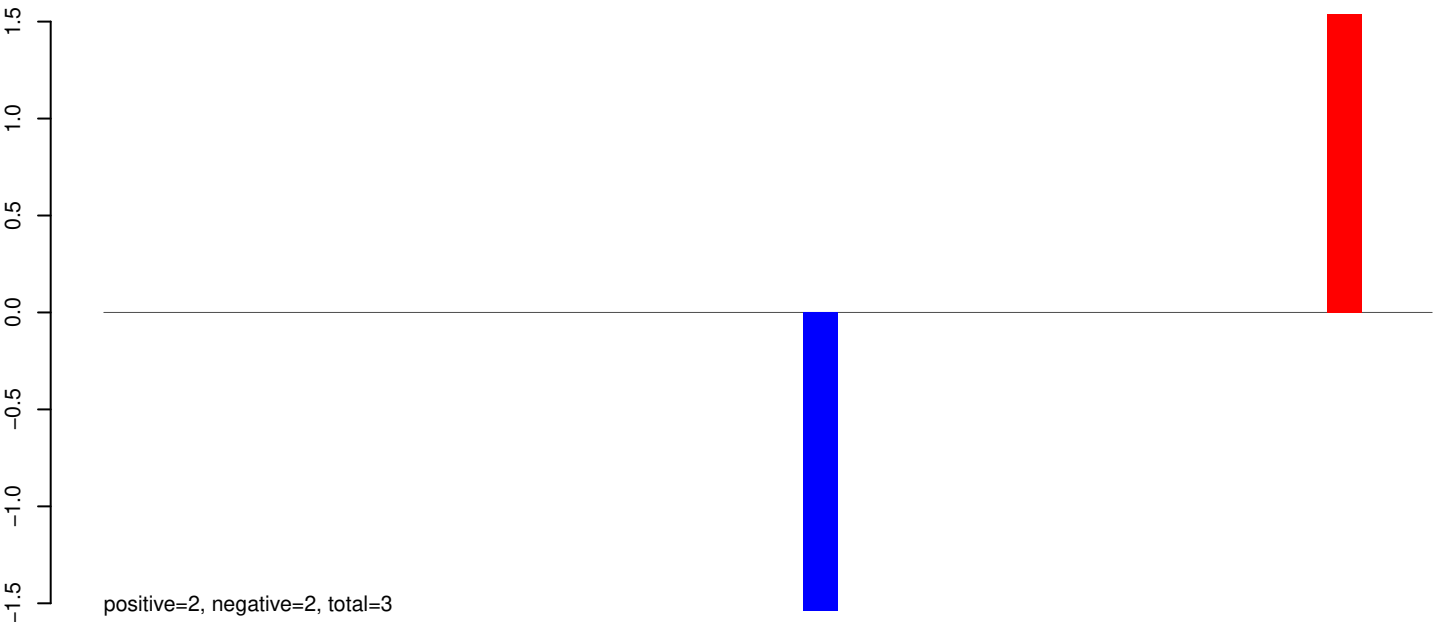
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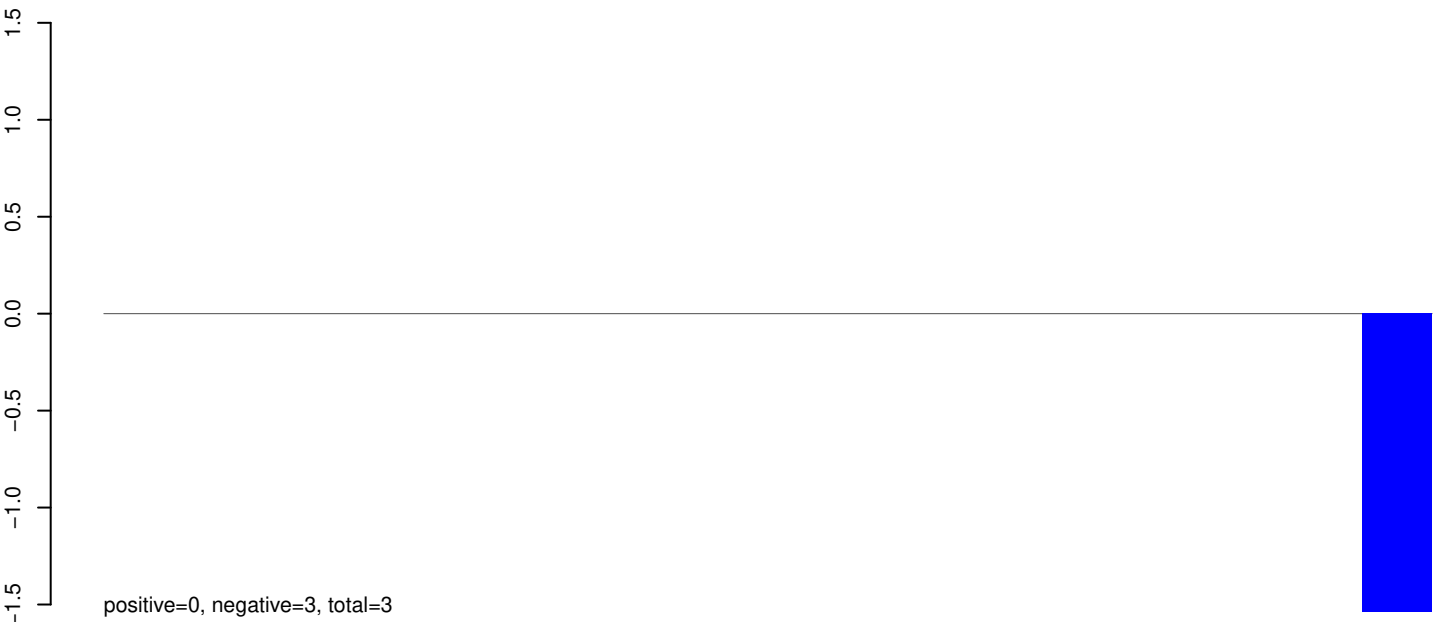
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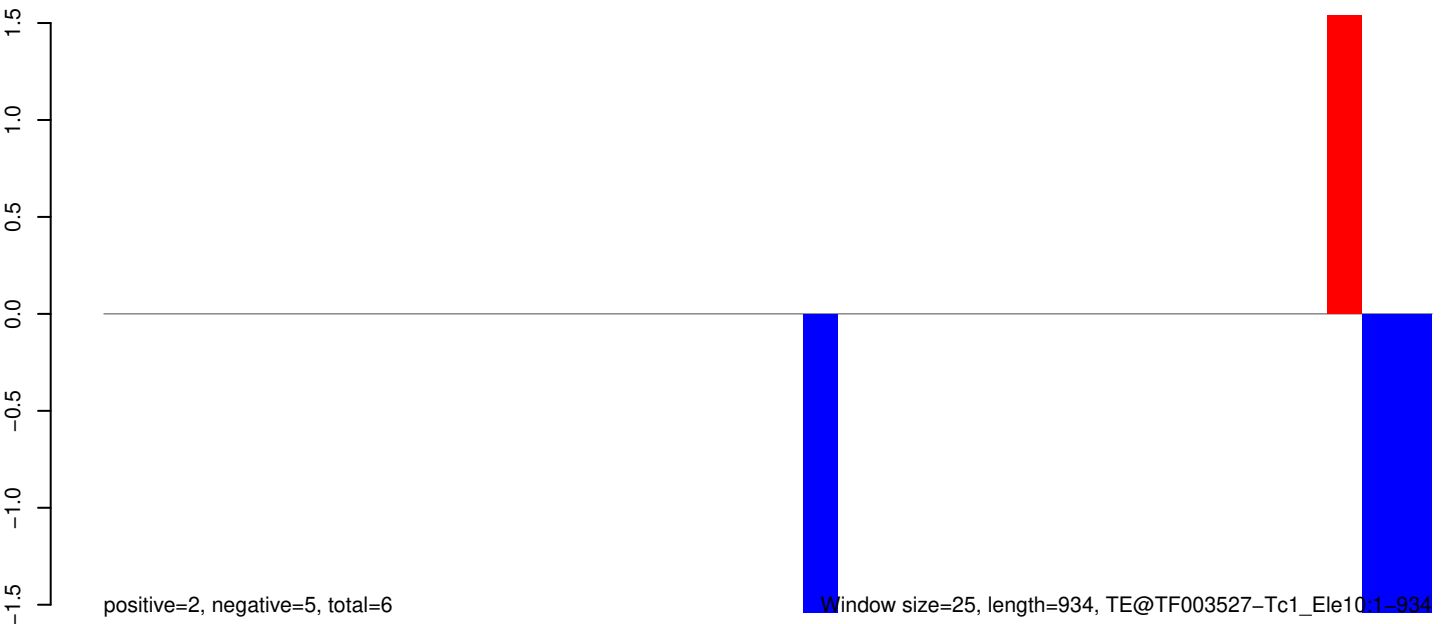
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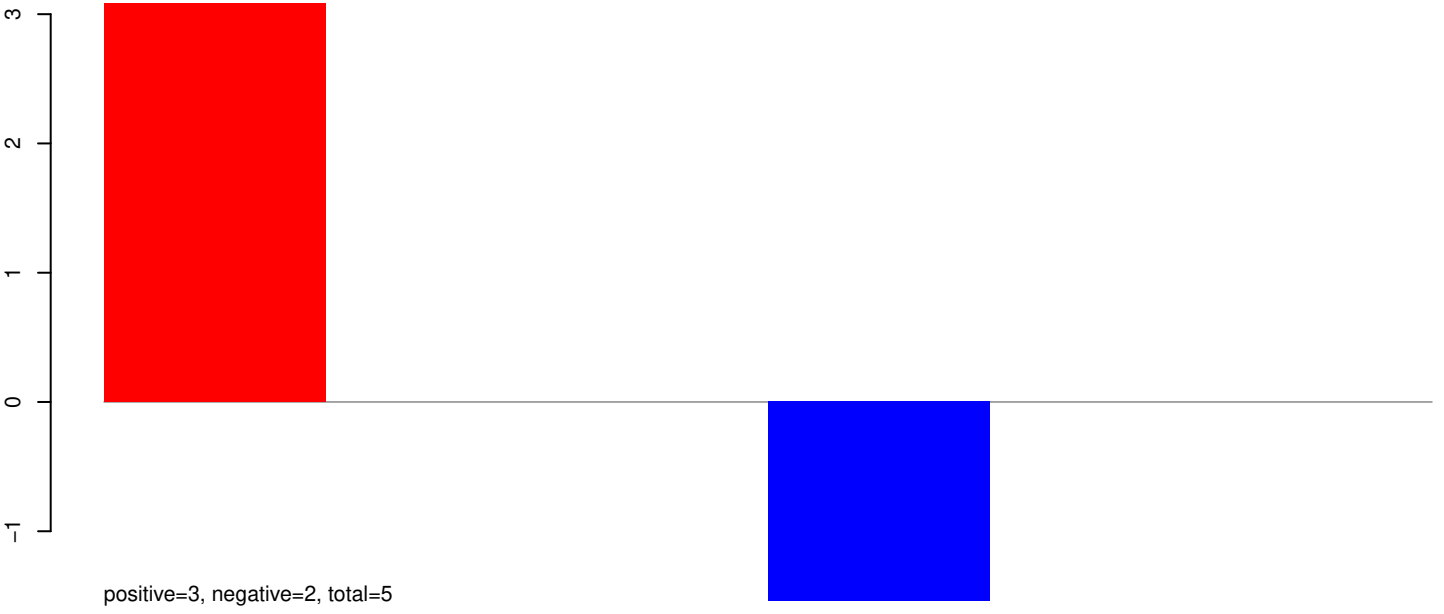
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AnGam\_Ovaries\_rep1\_KM.rep



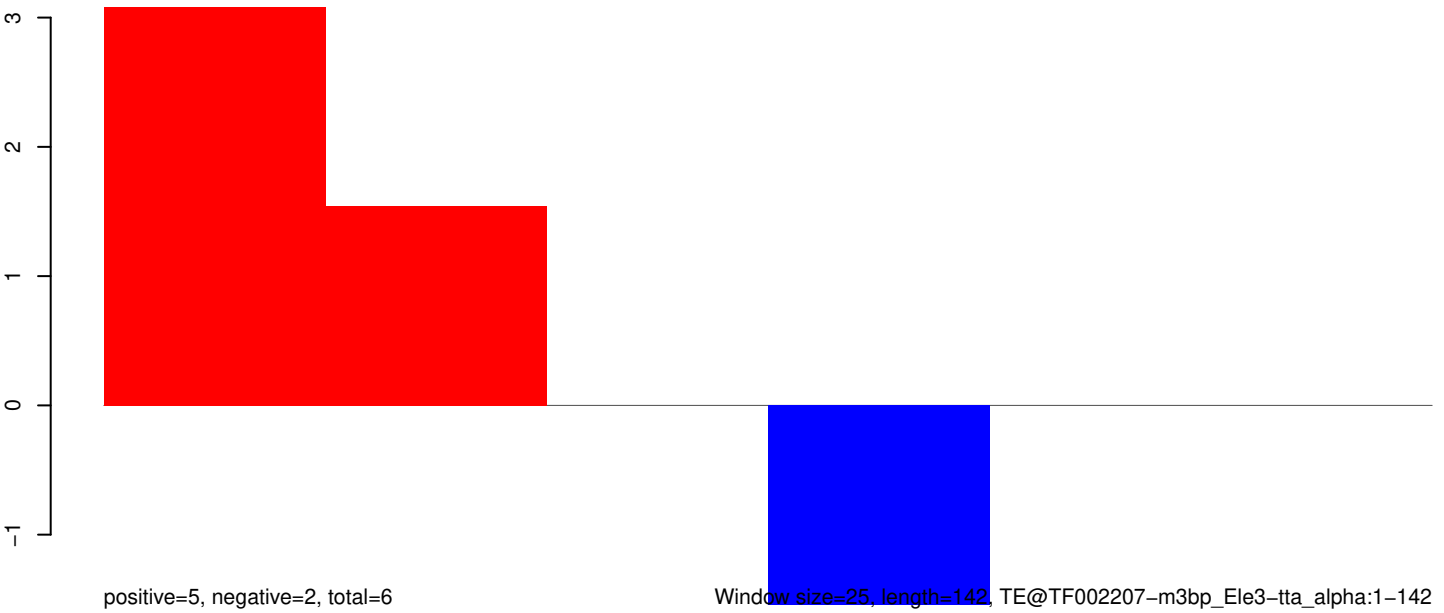
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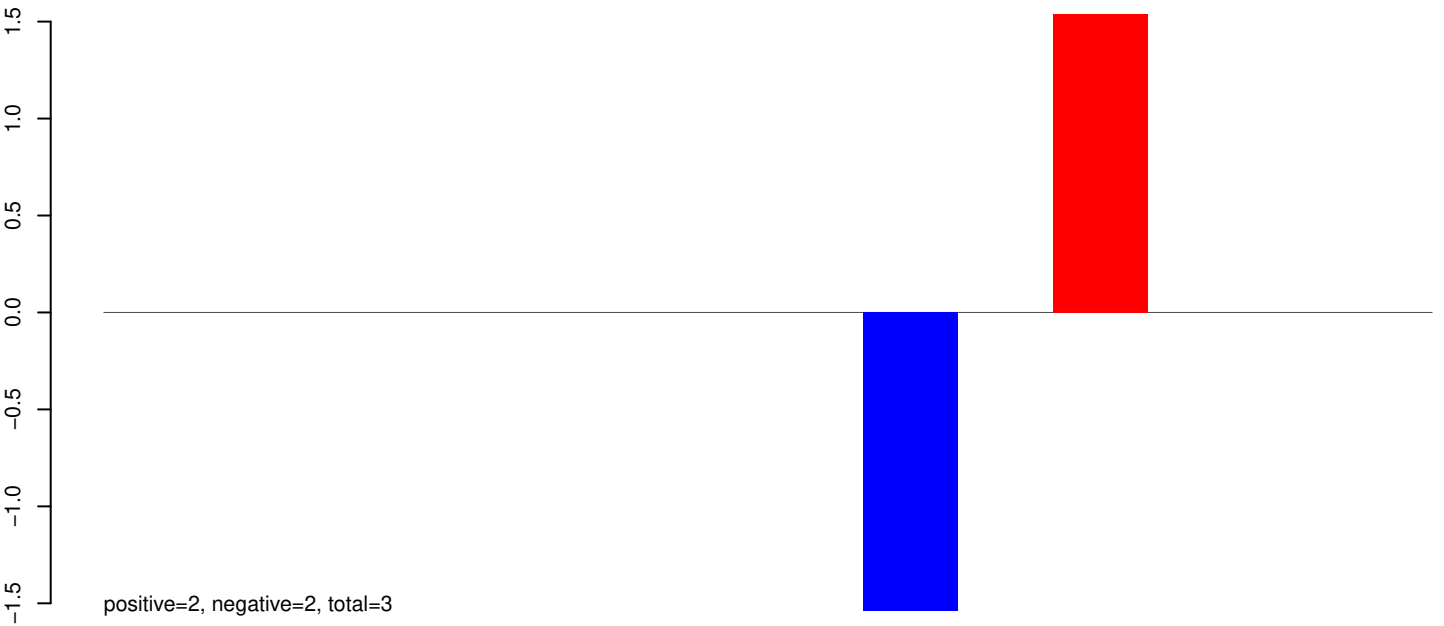
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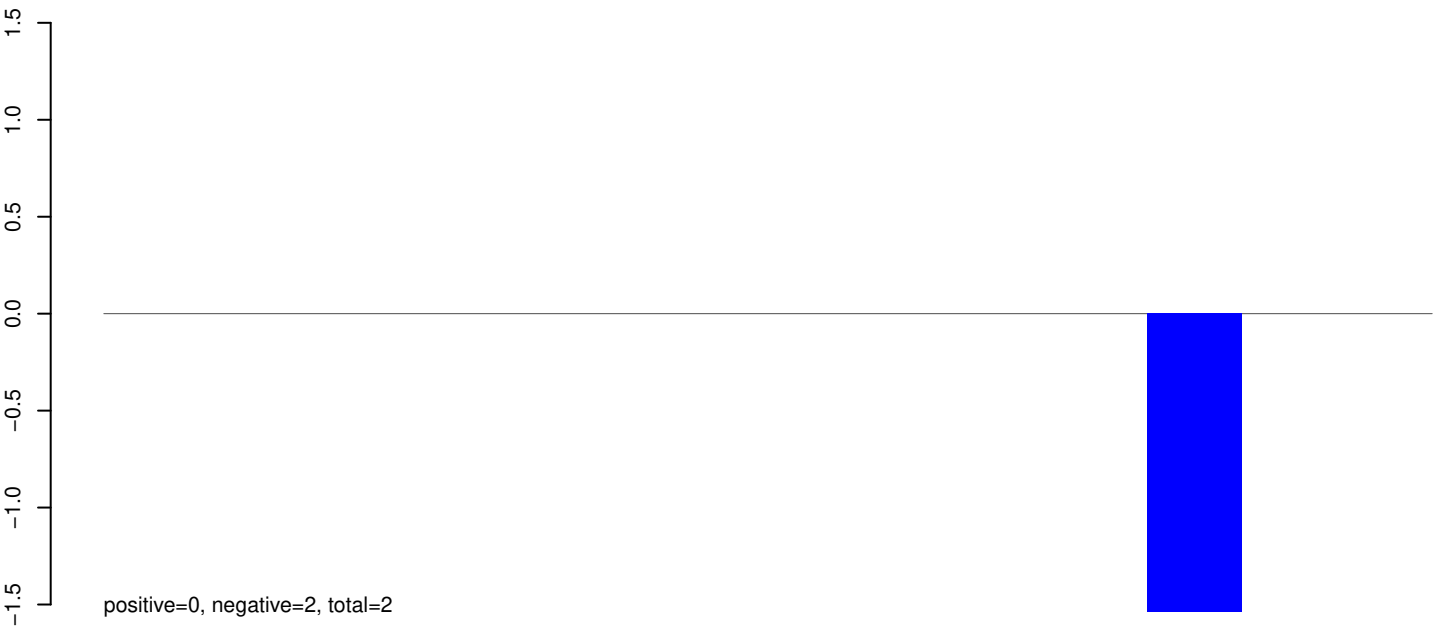
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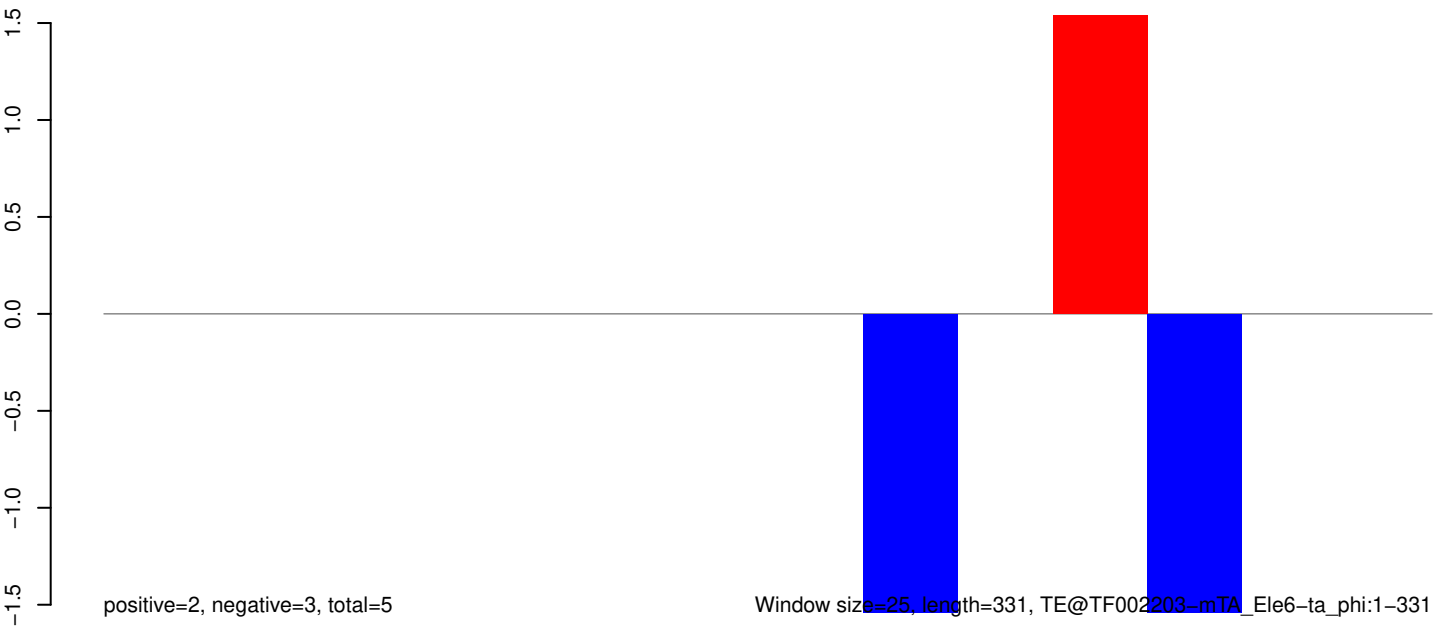
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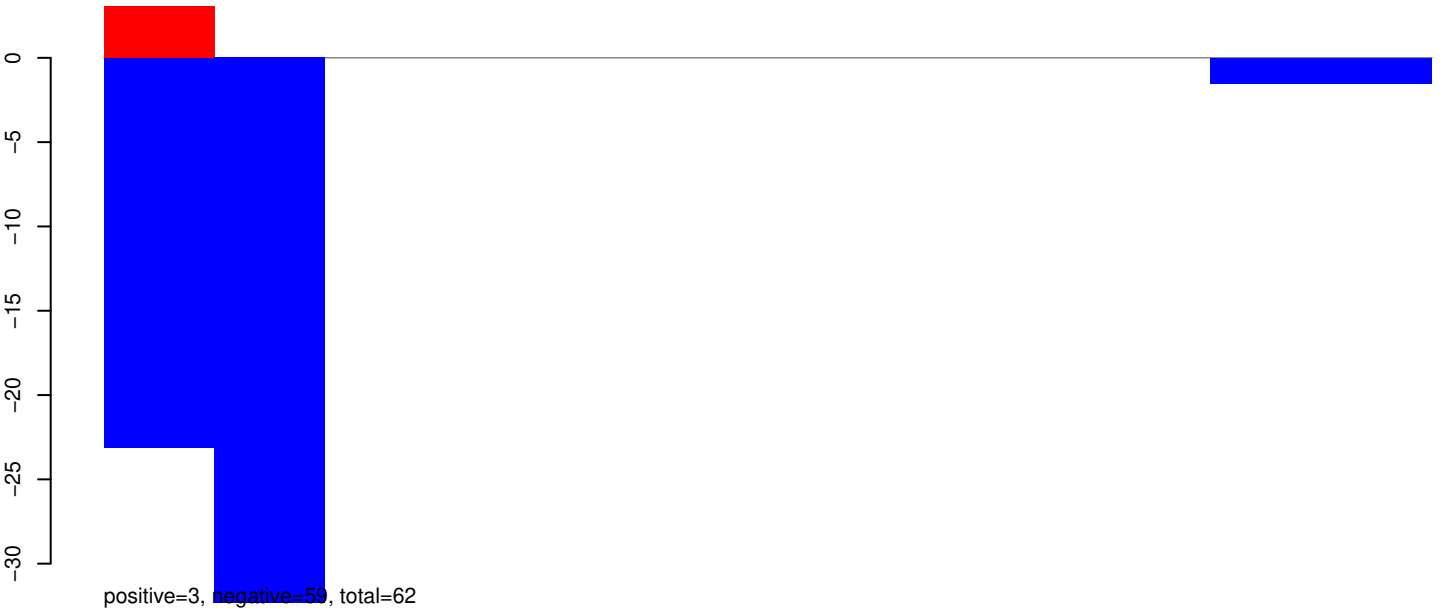


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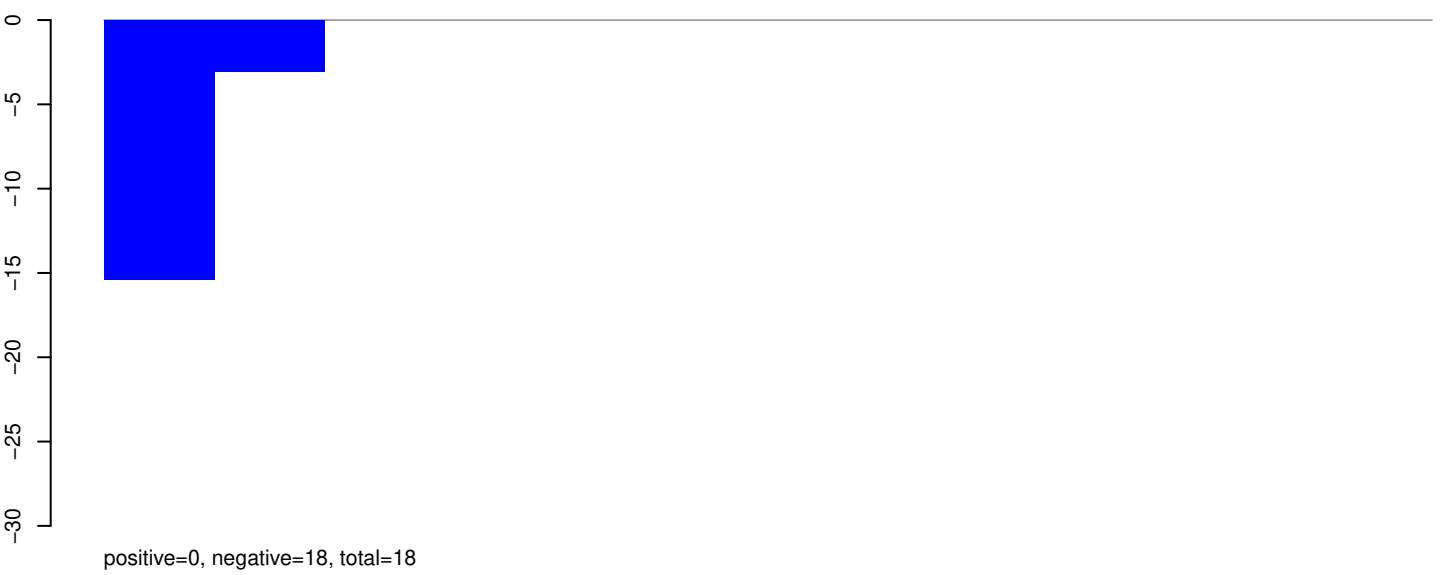


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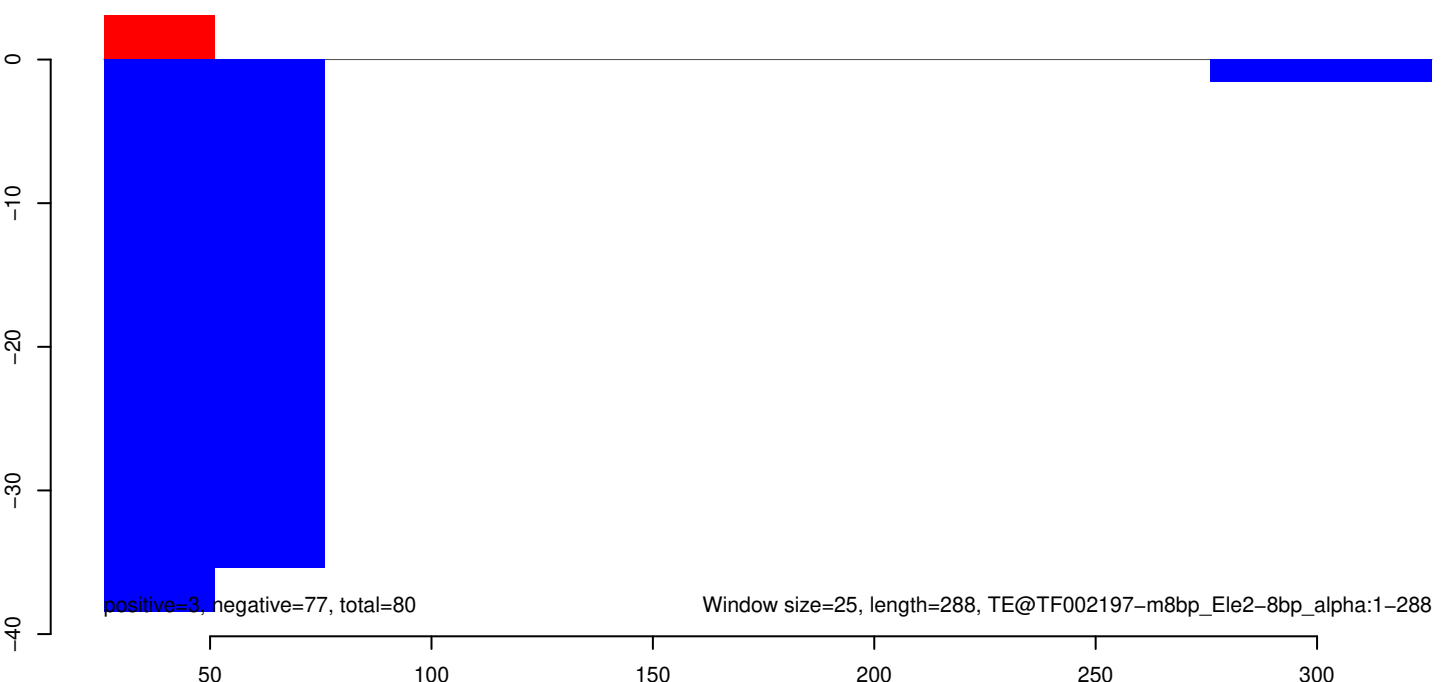
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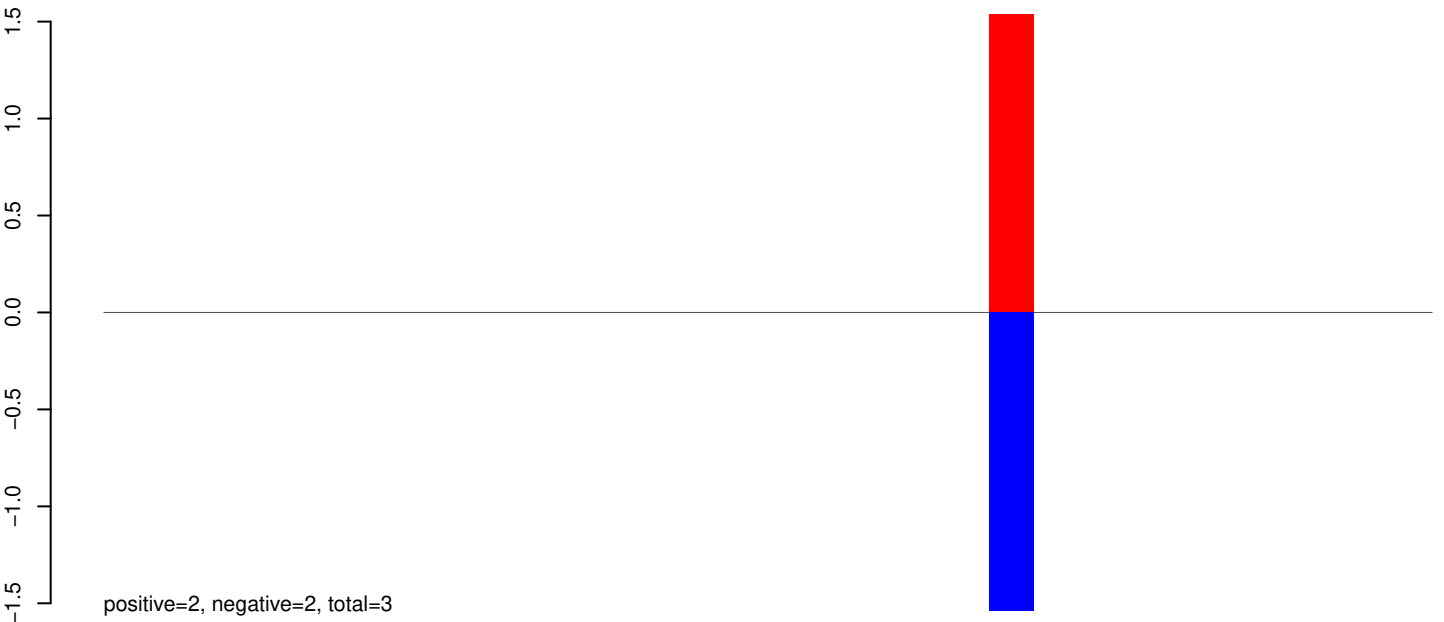


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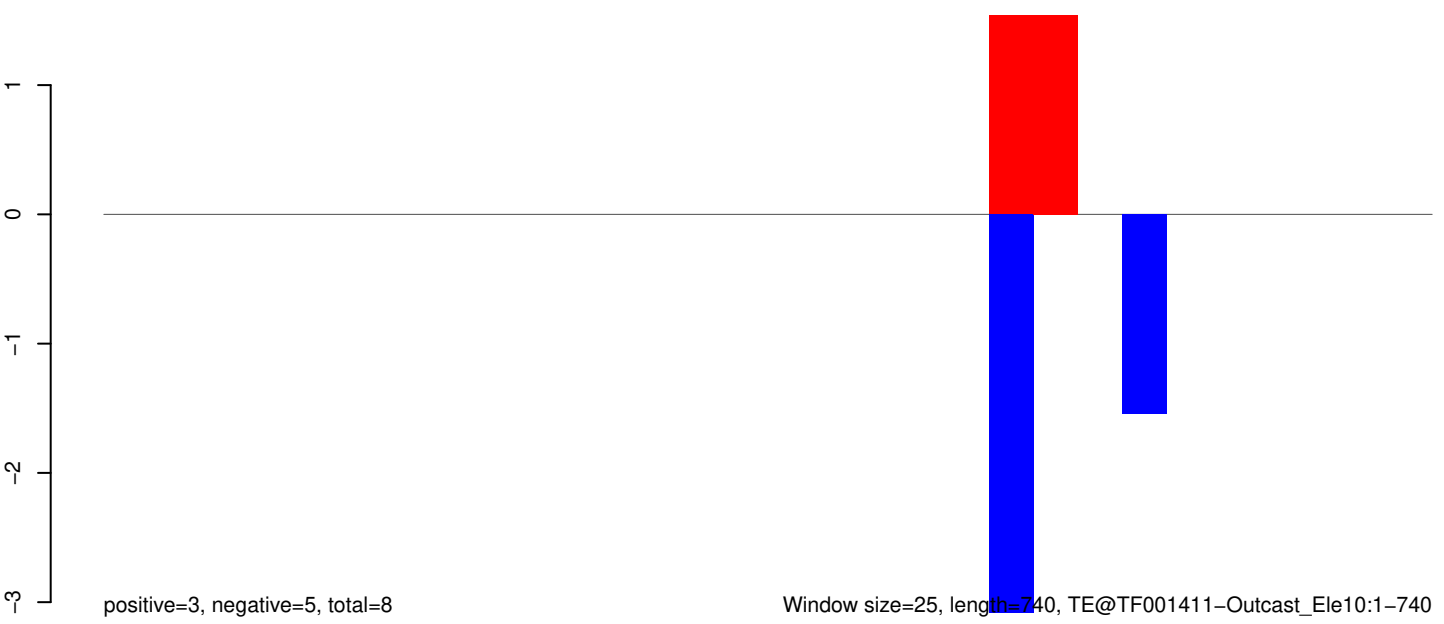
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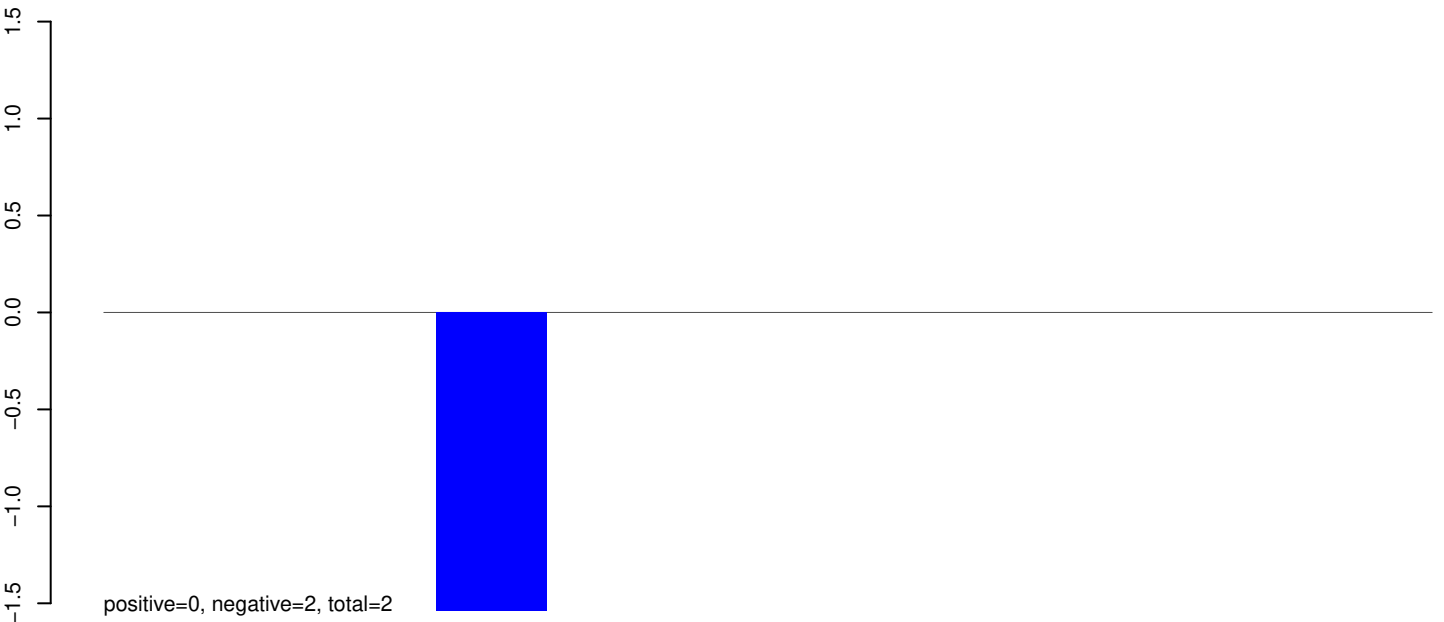
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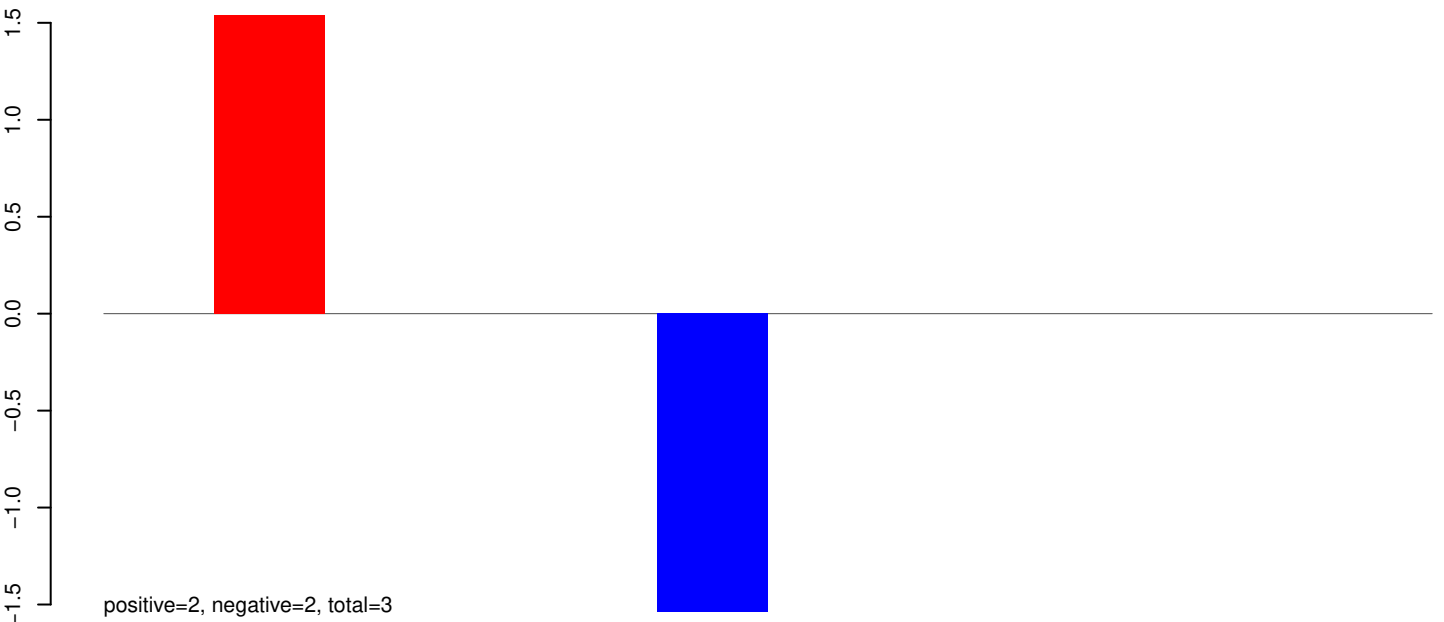
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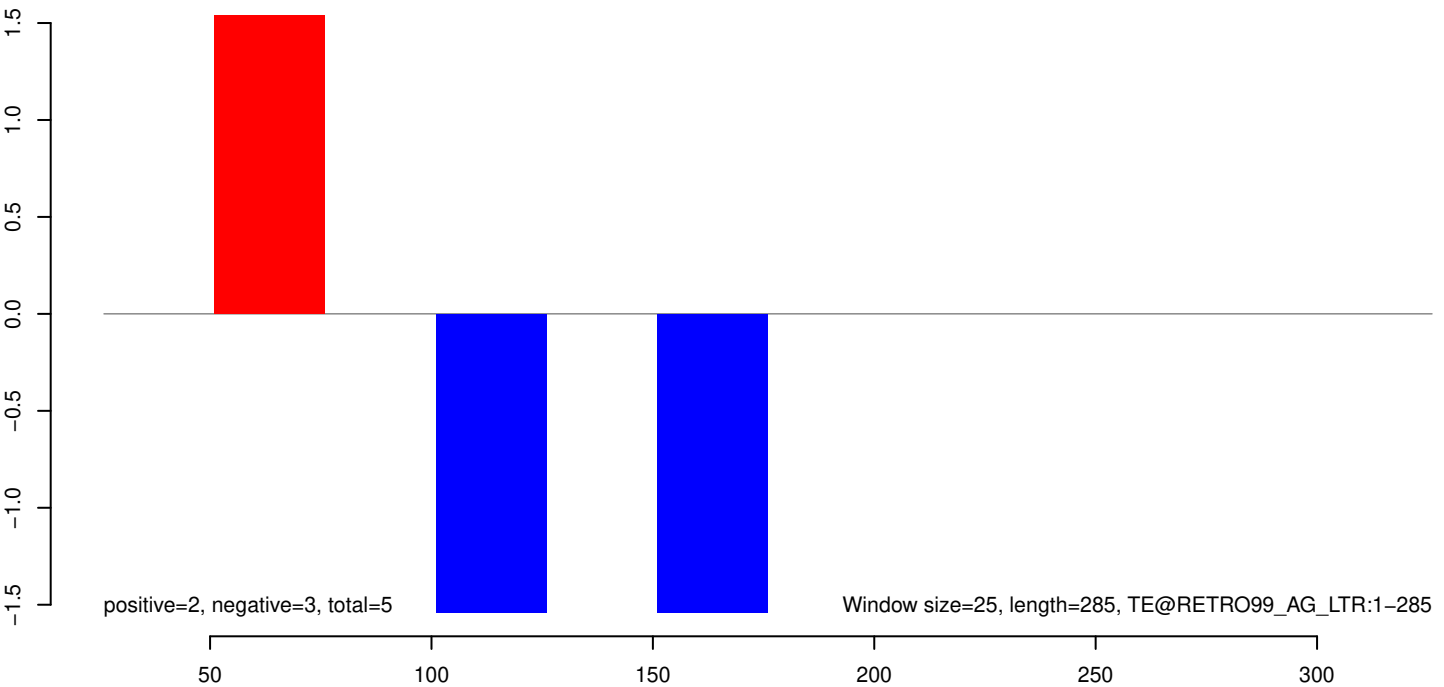
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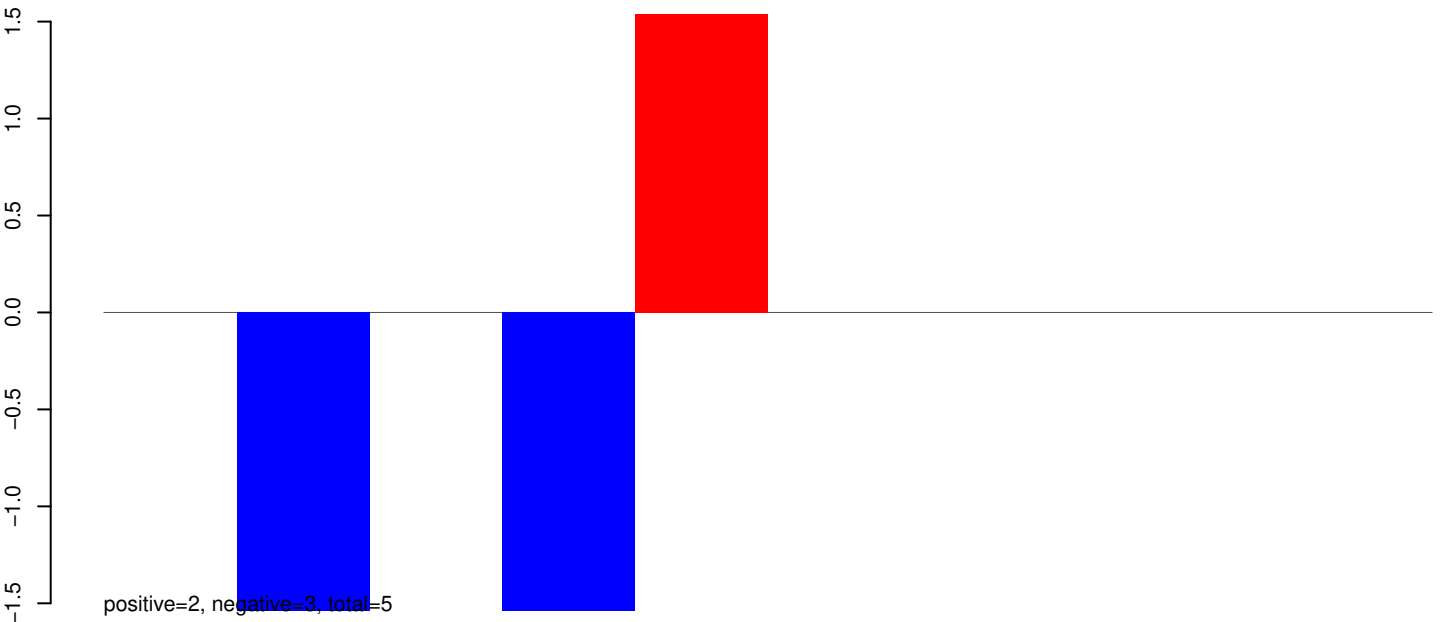
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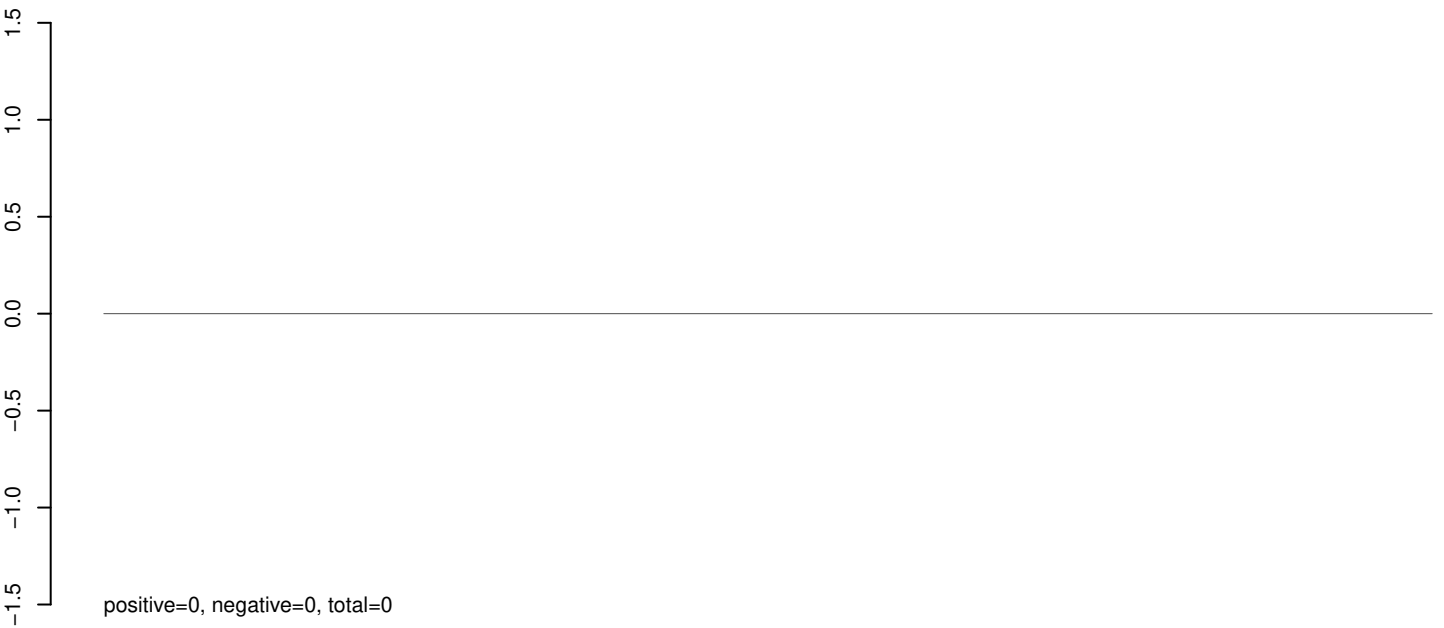
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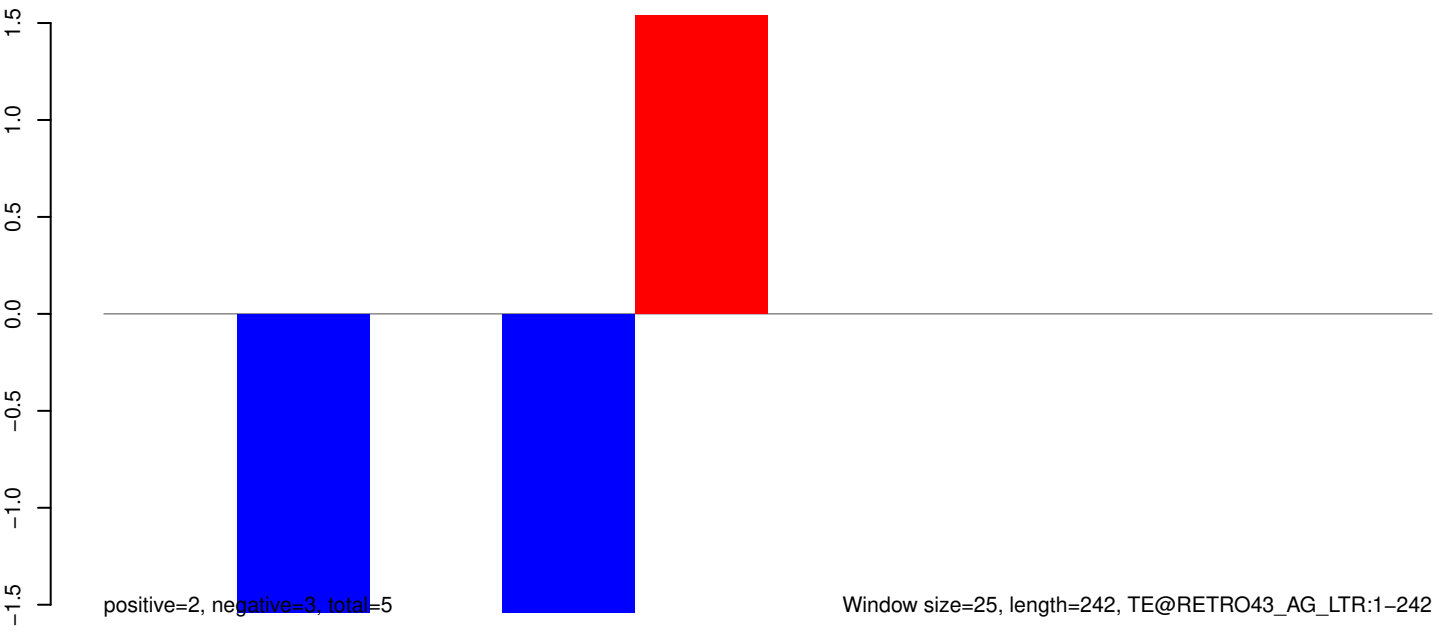
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

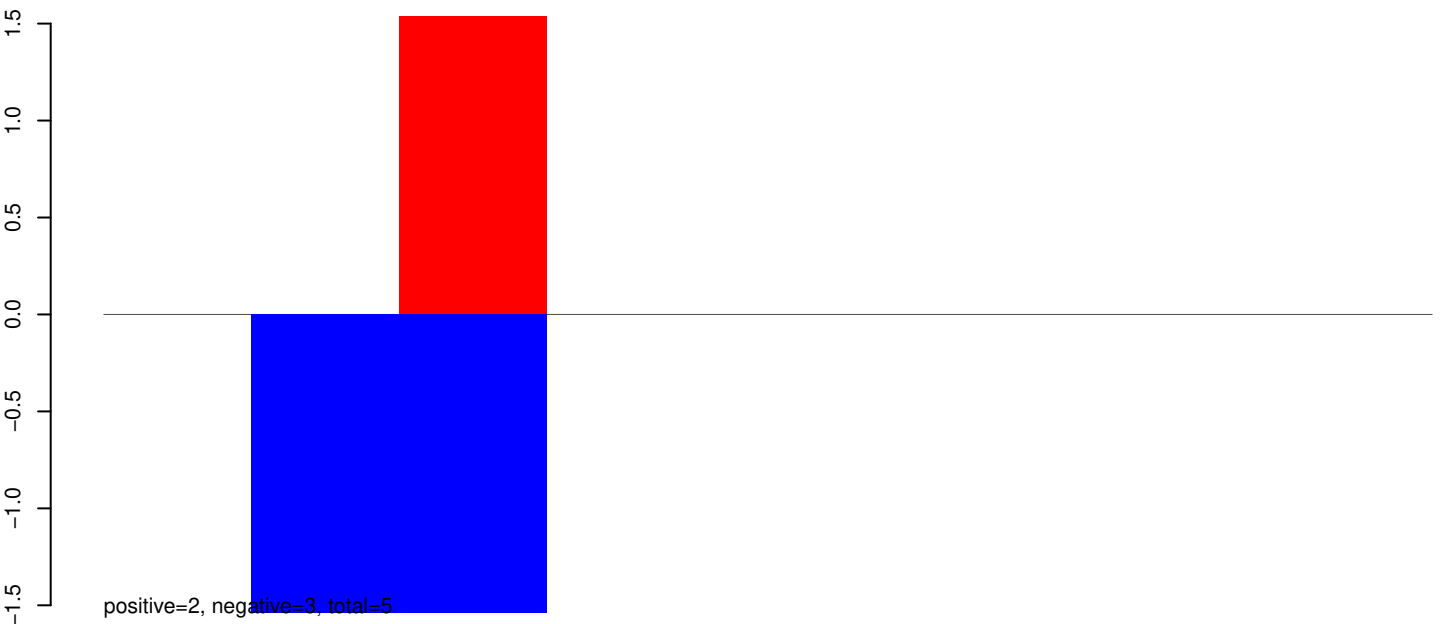


AnGam\_Ovaries\_rep1\_KM.rep

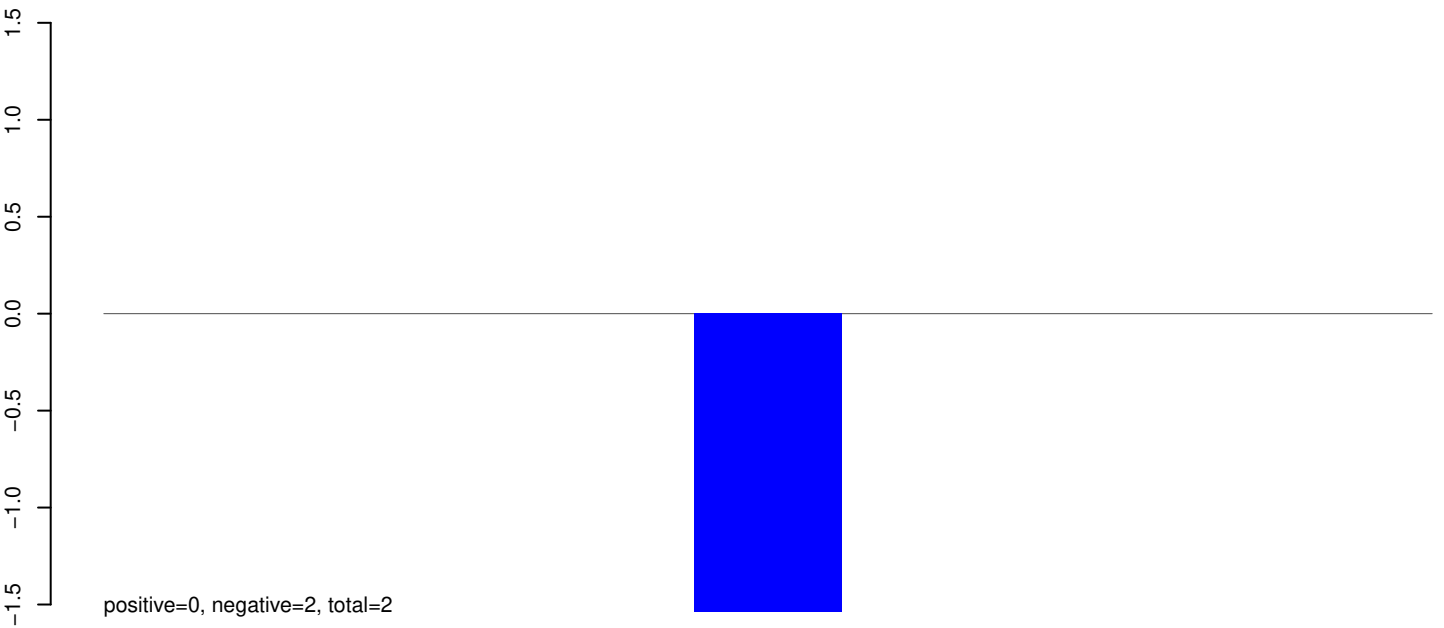


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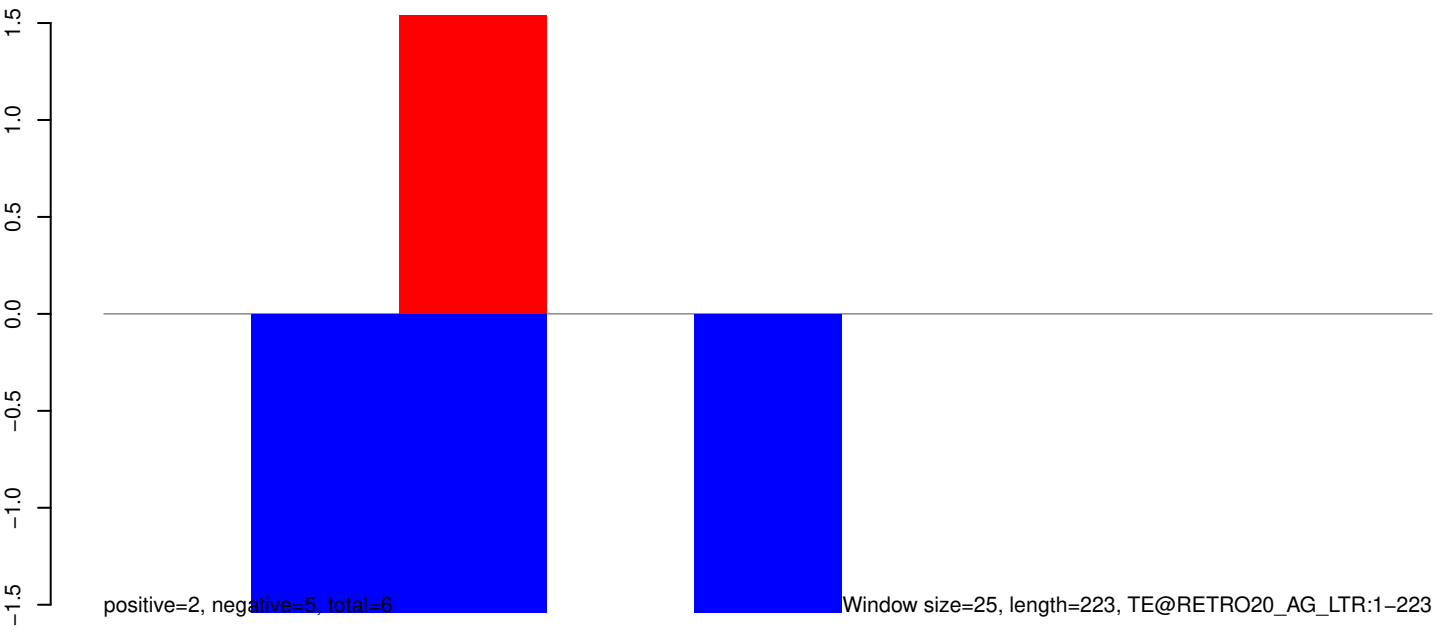
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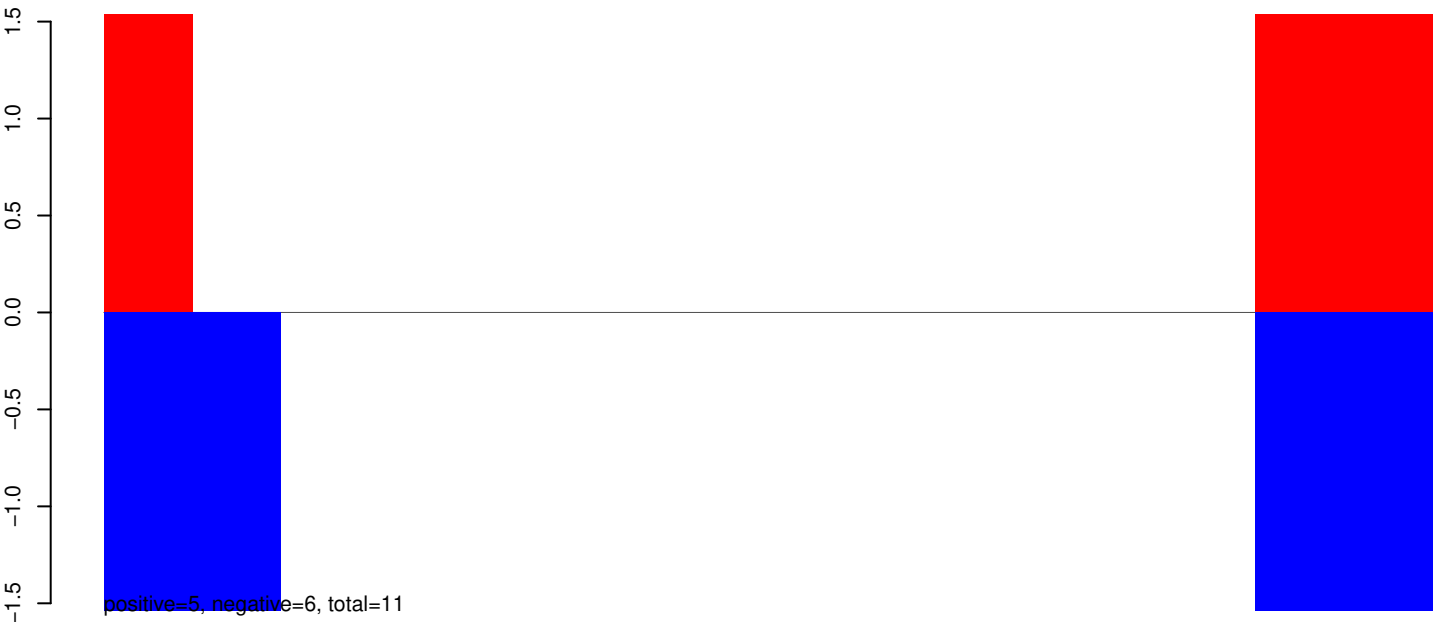
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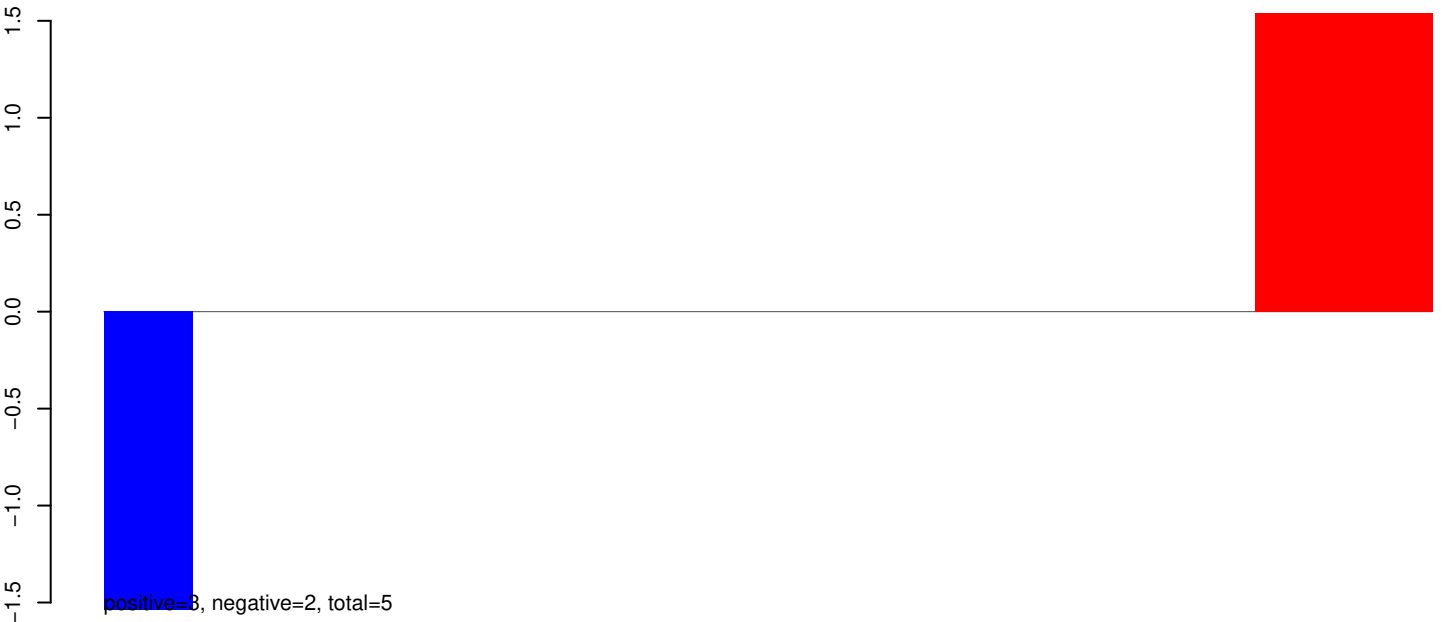
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



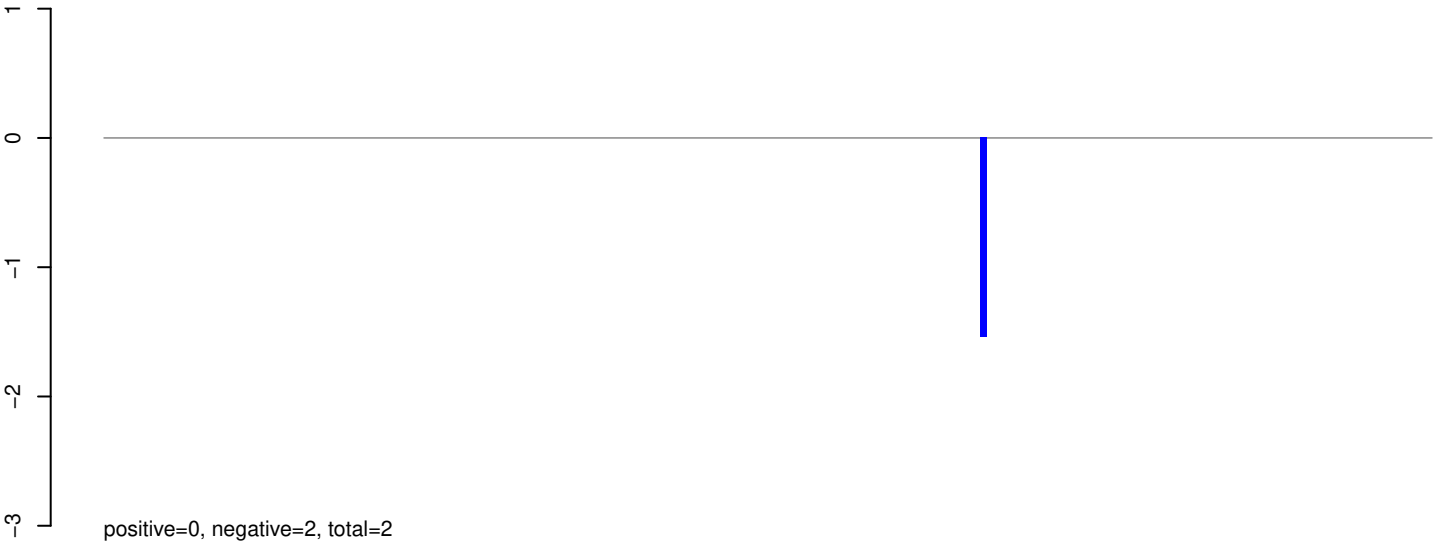
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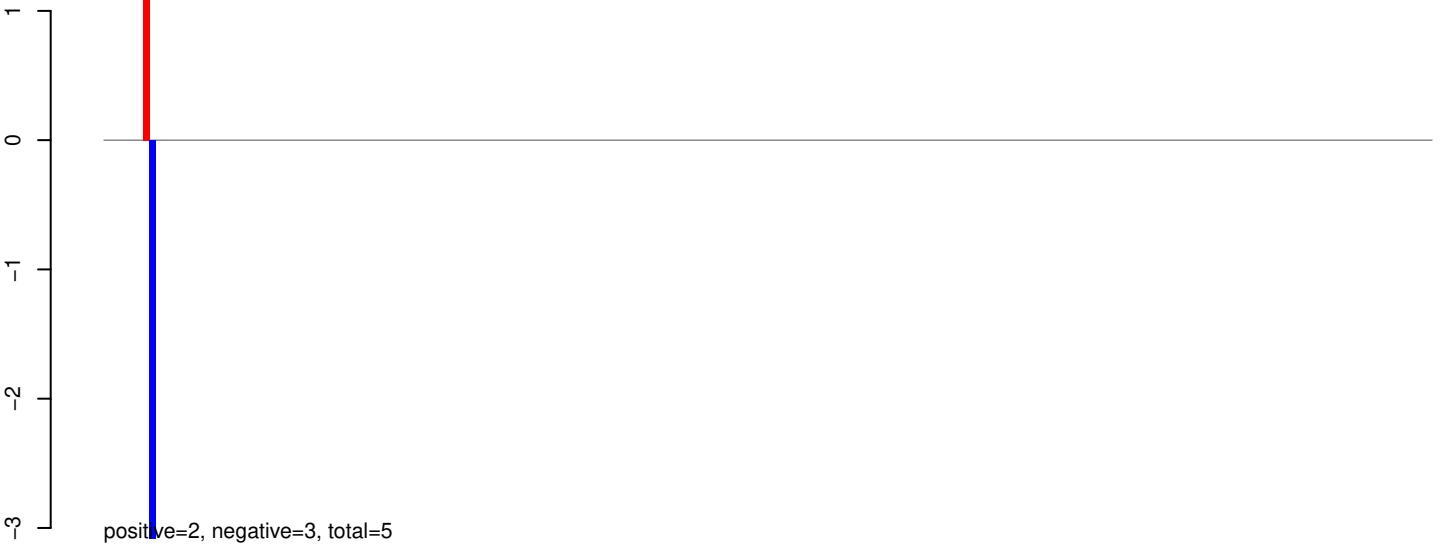
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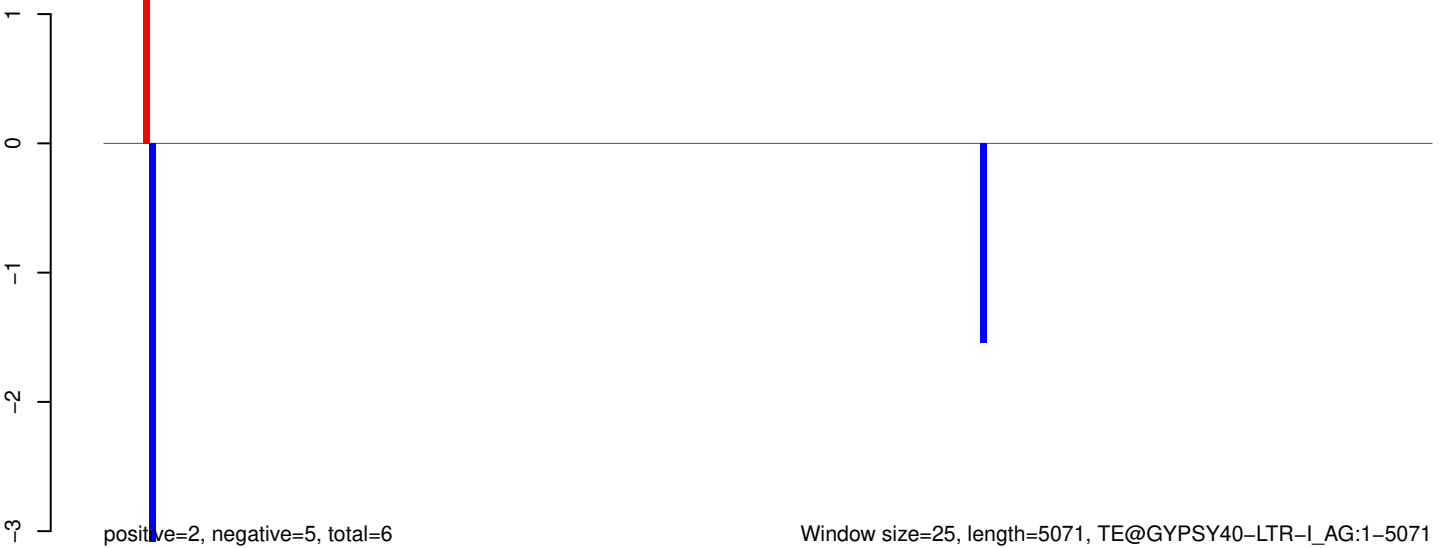
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### AnGam\_Ovaries\_rep1\_KM.24\_35.rep



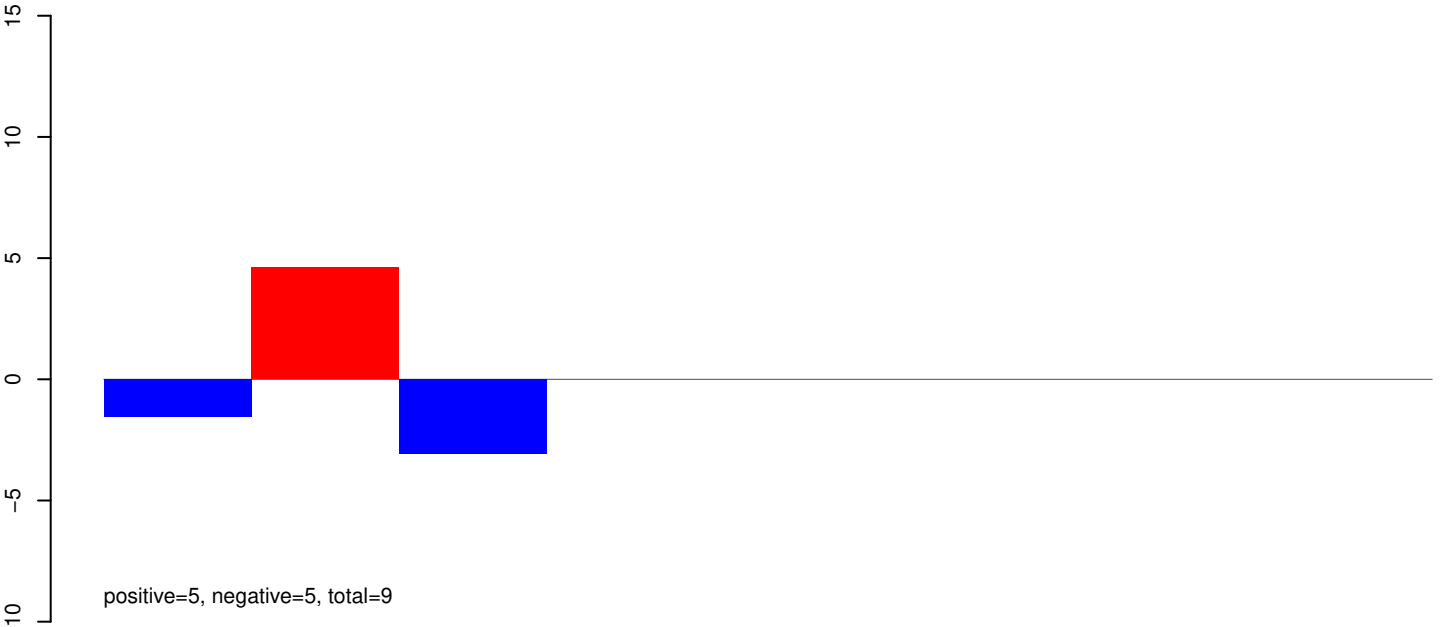
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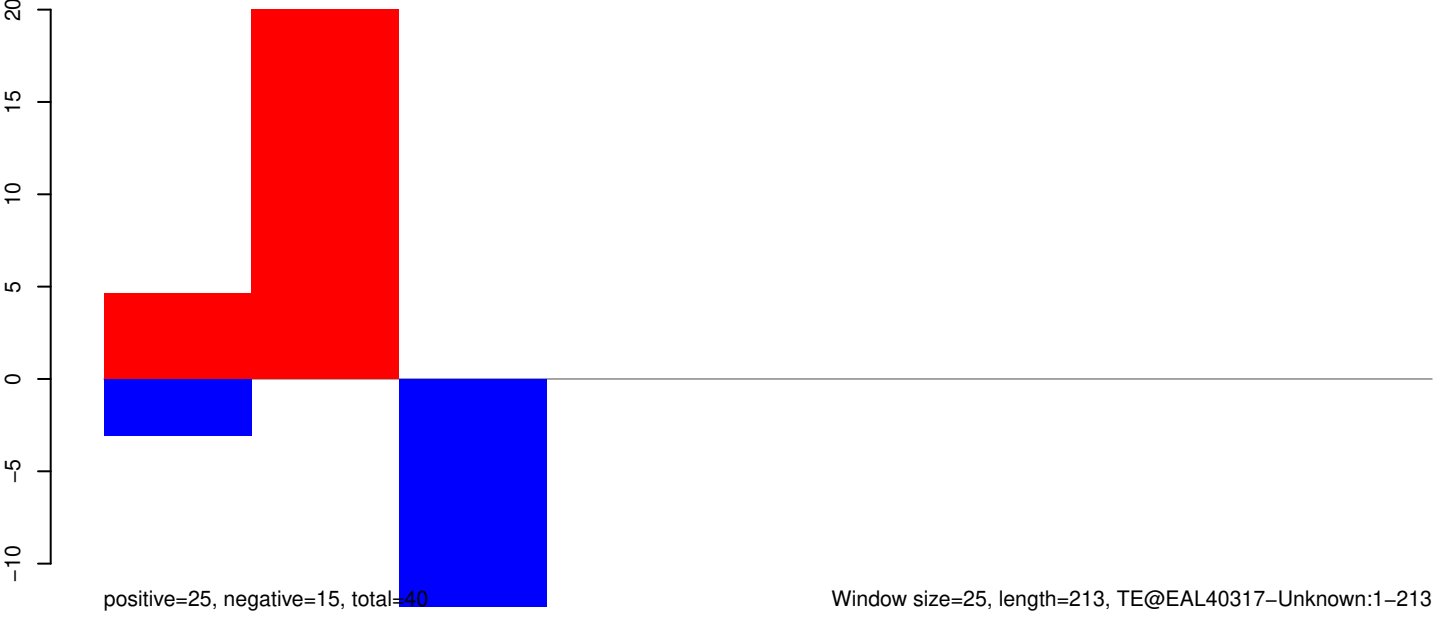
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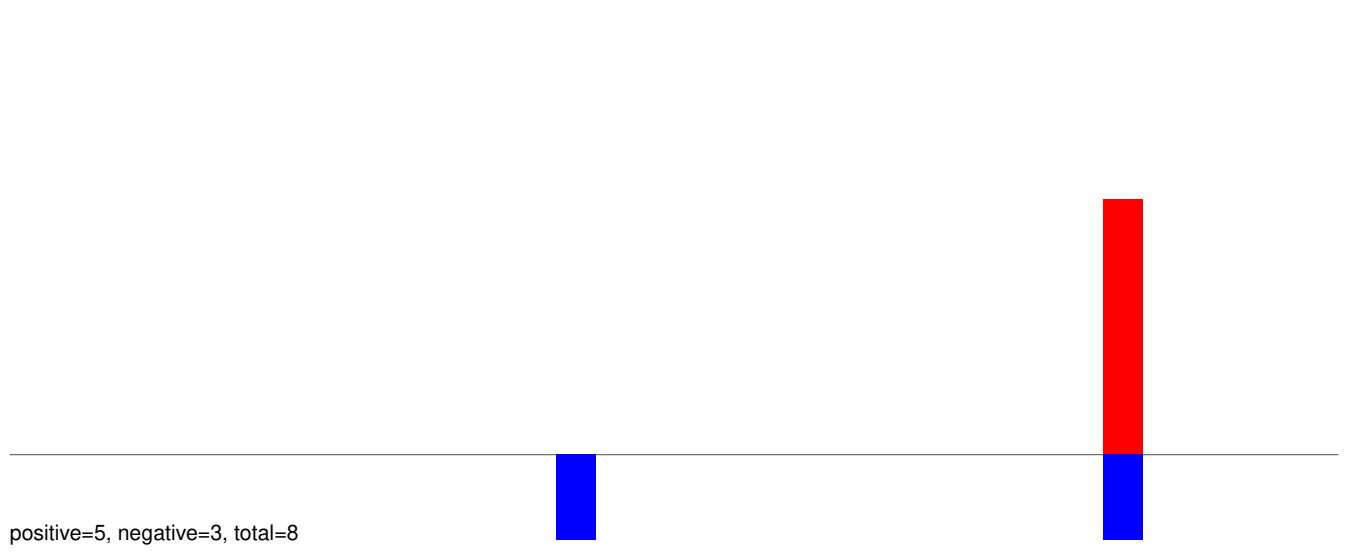
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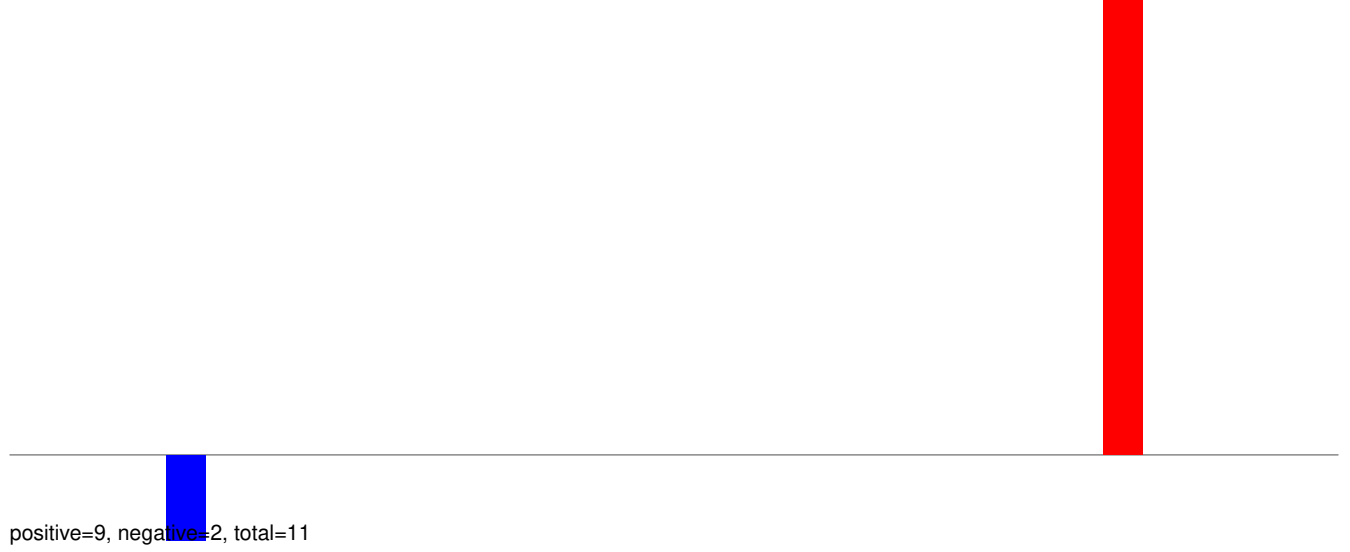
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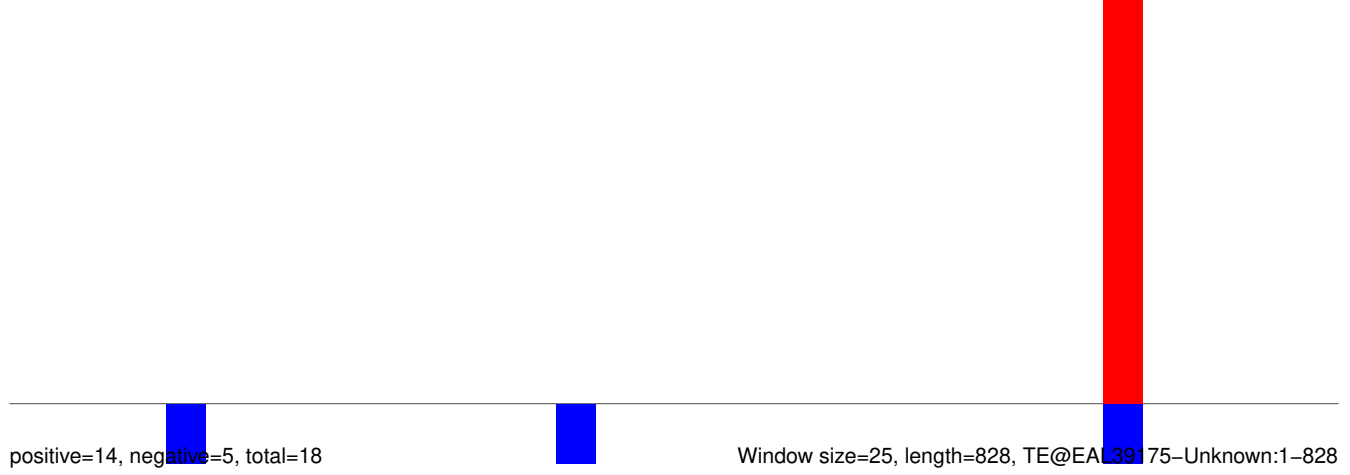
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### AnGam\_Ovaries\_rep1\_KM.24\_35.rep

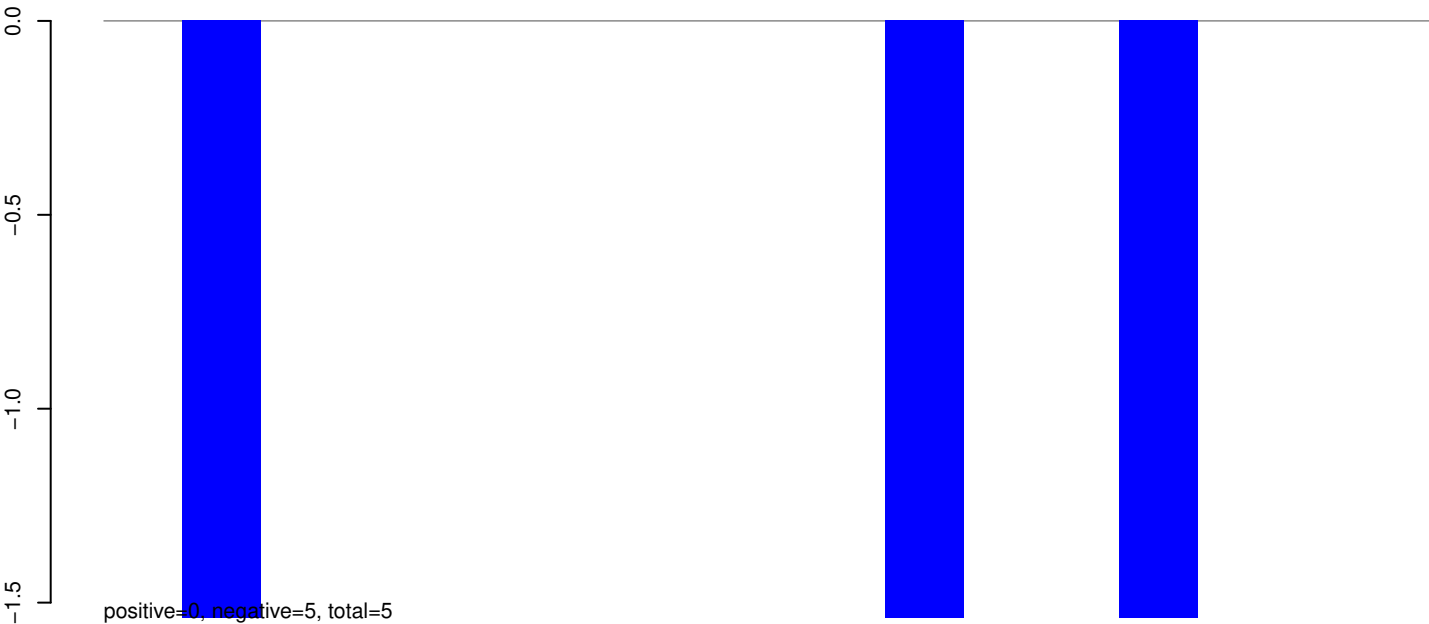


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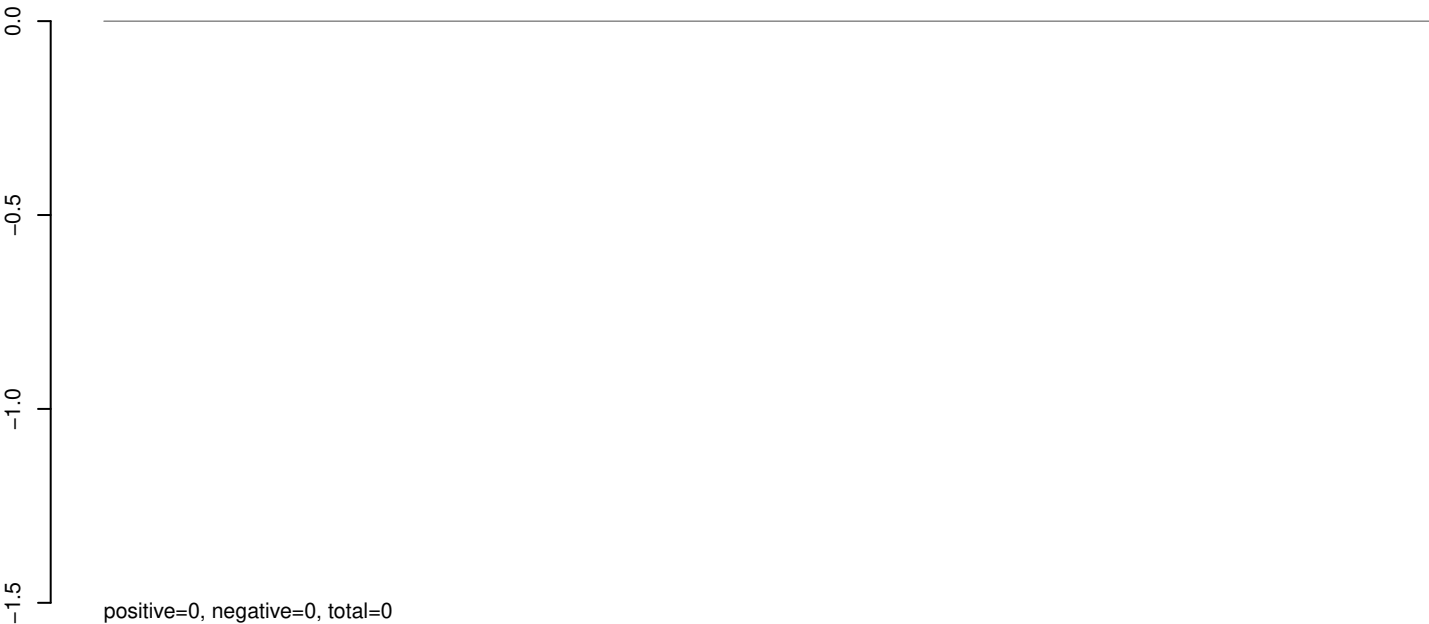




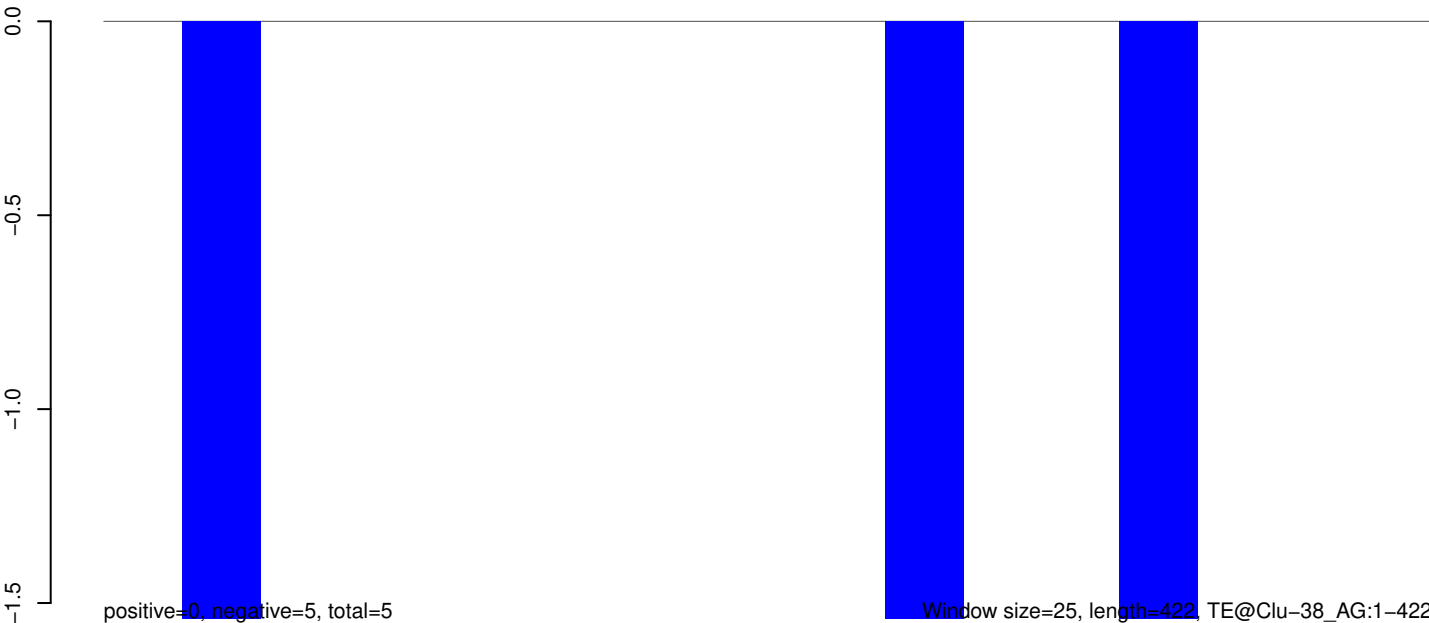
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



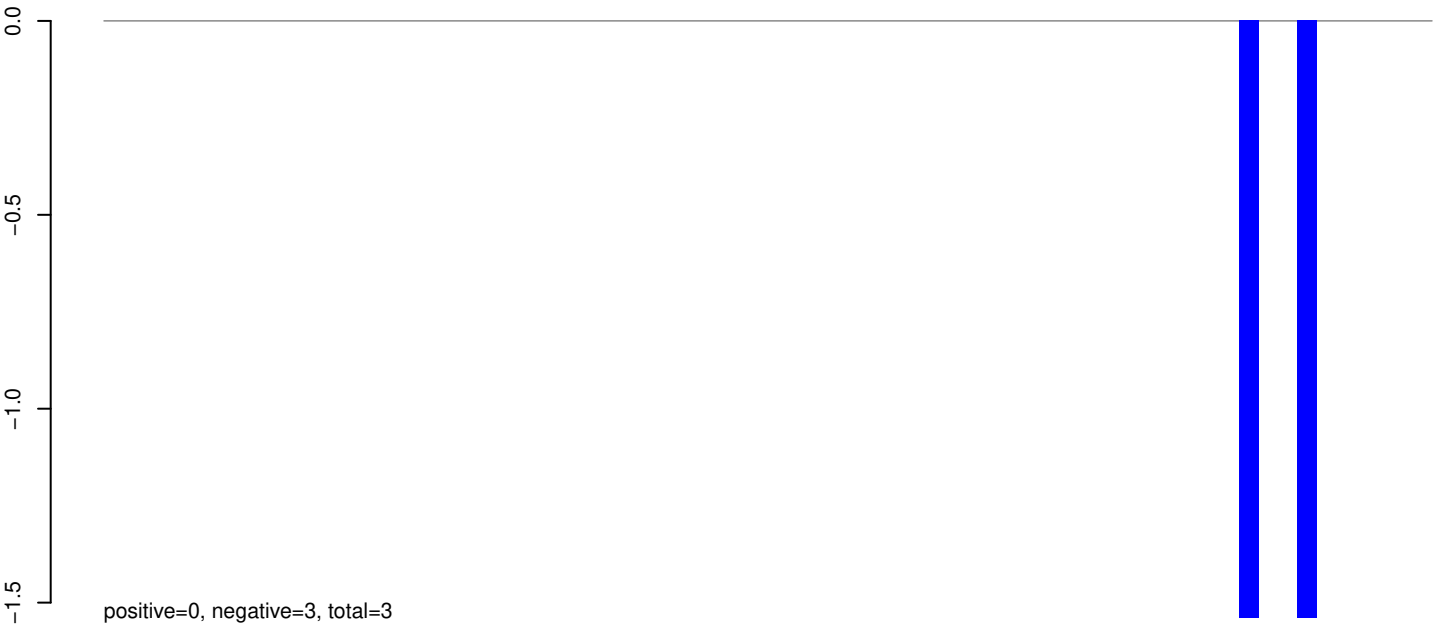
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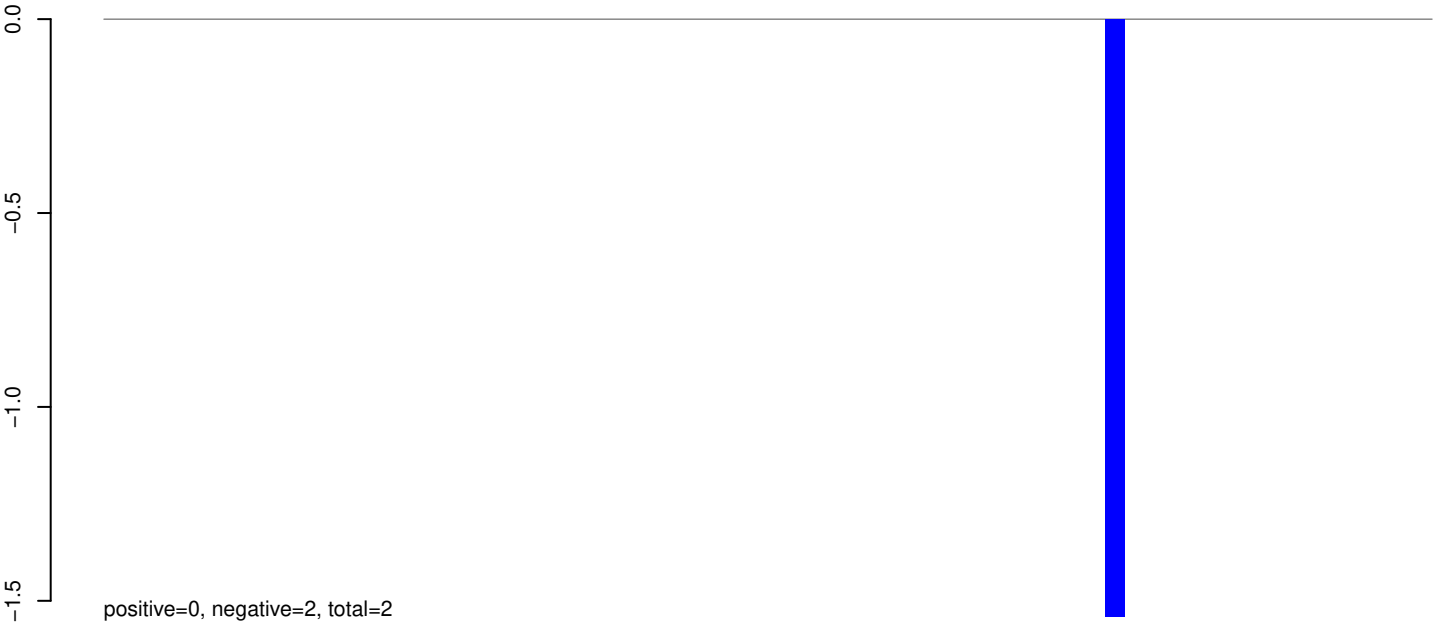
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400

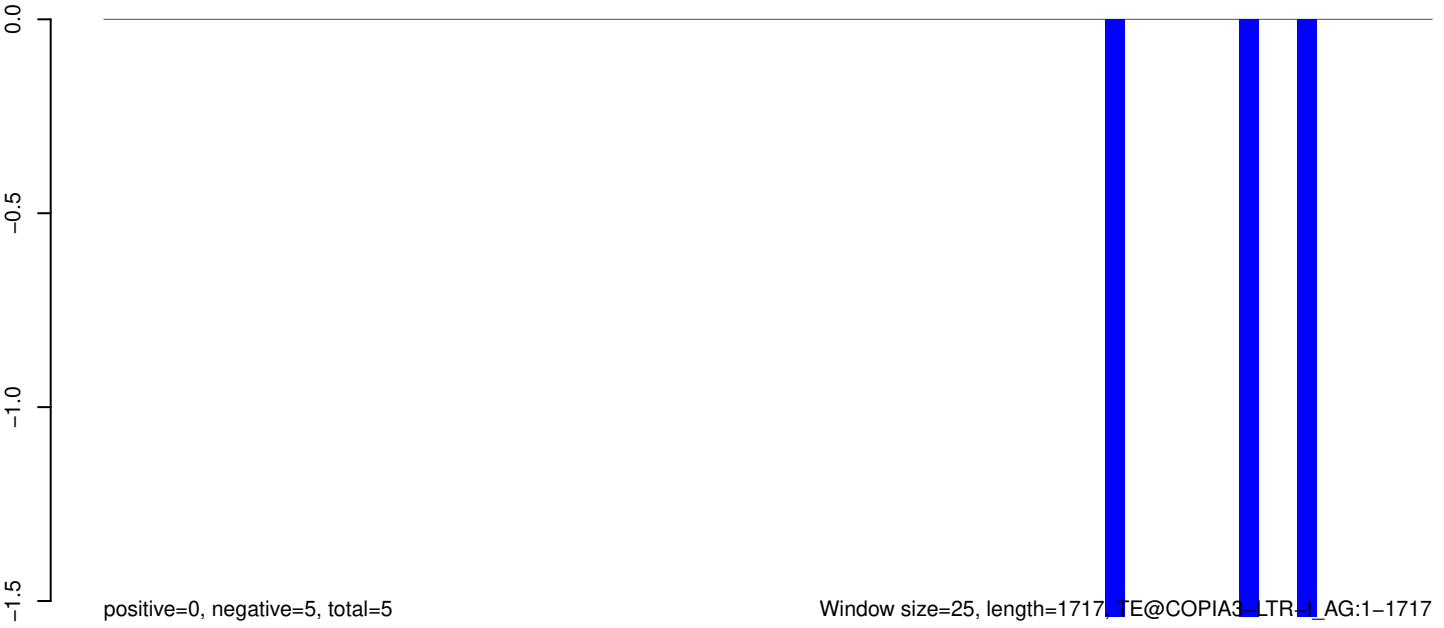
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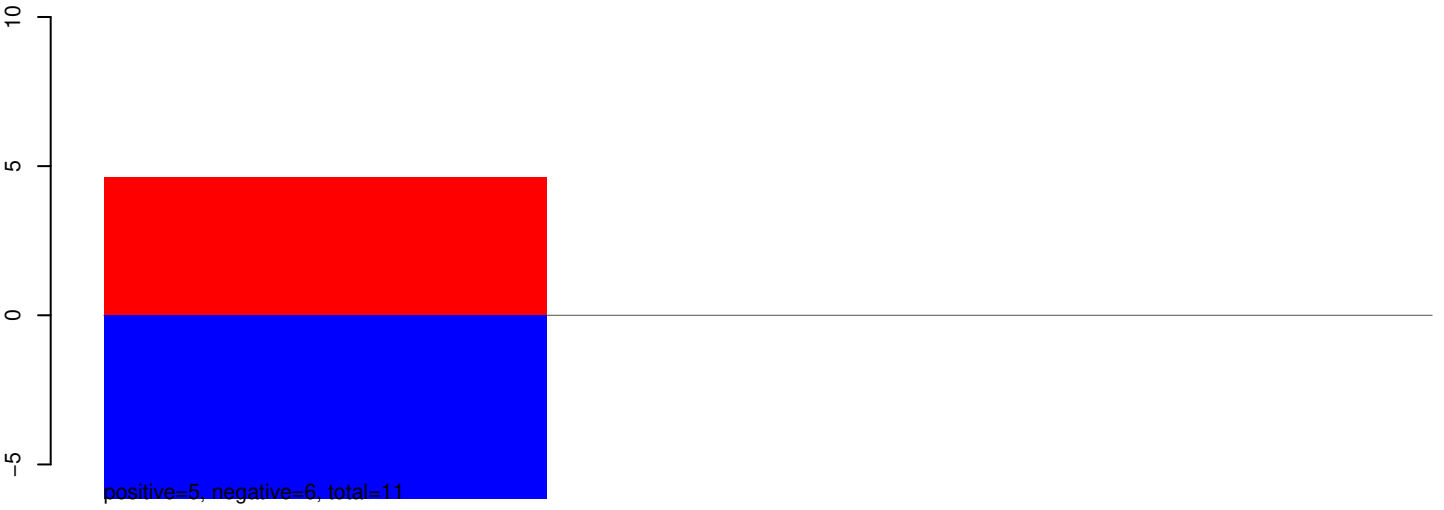
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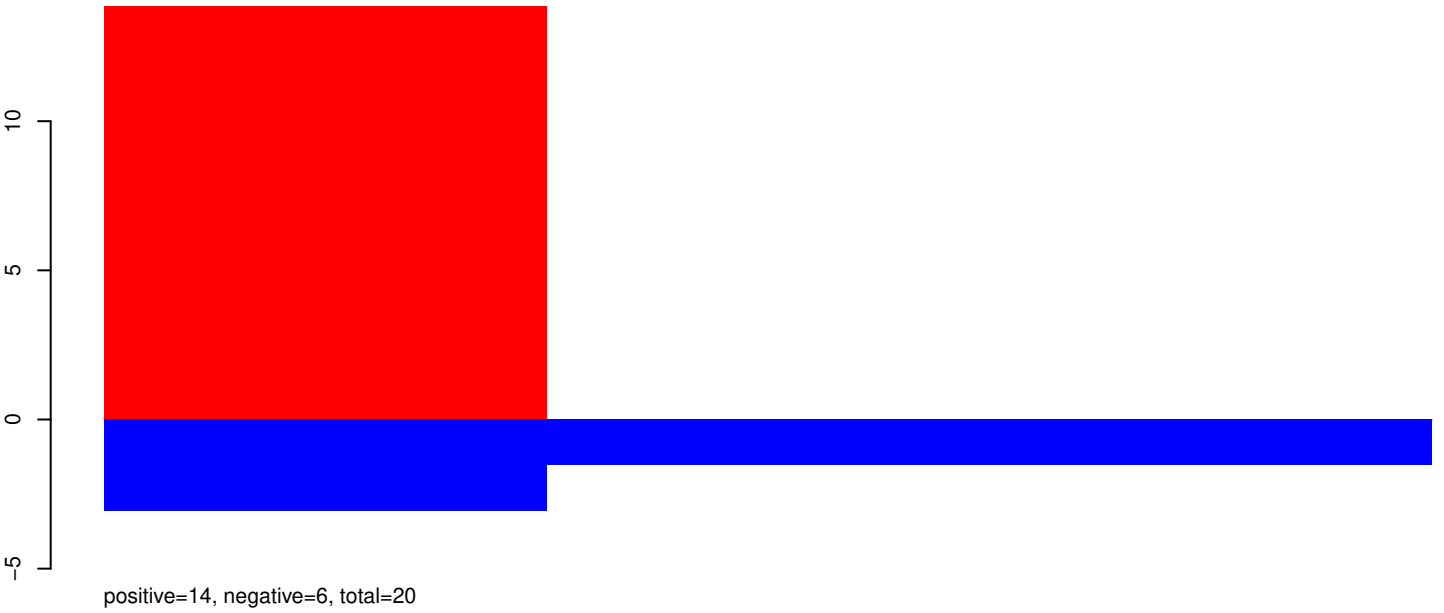
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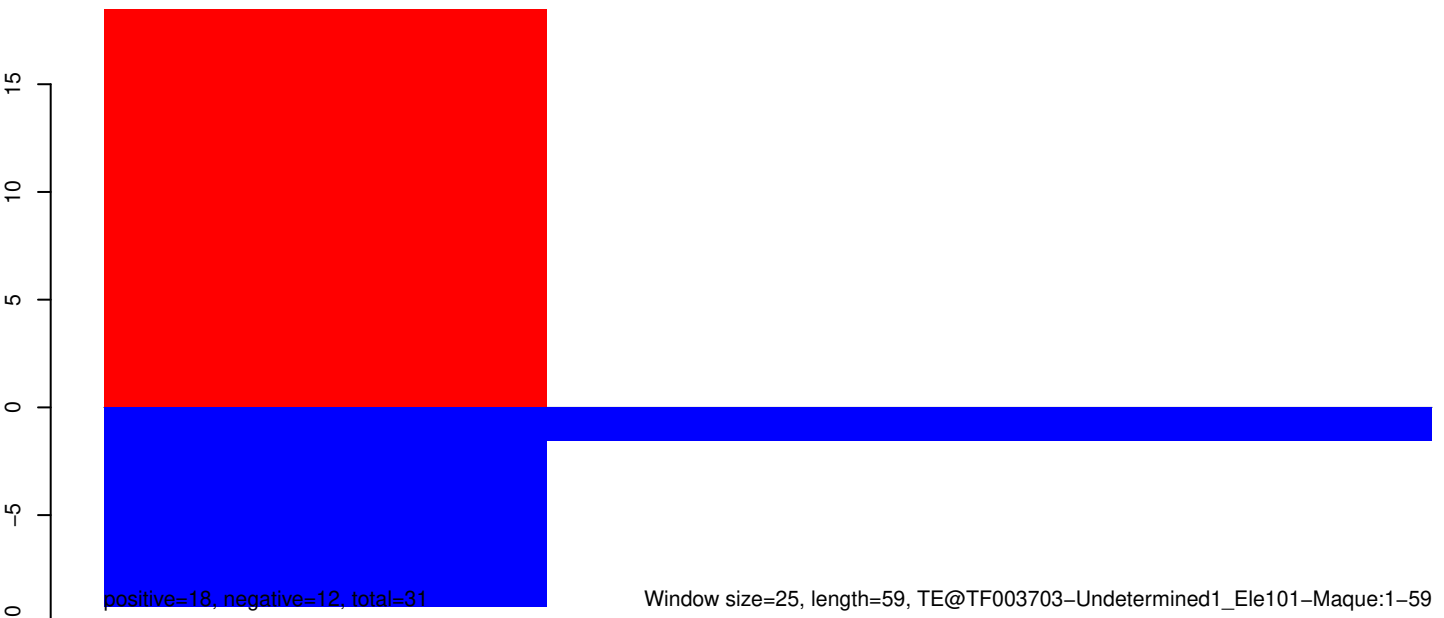
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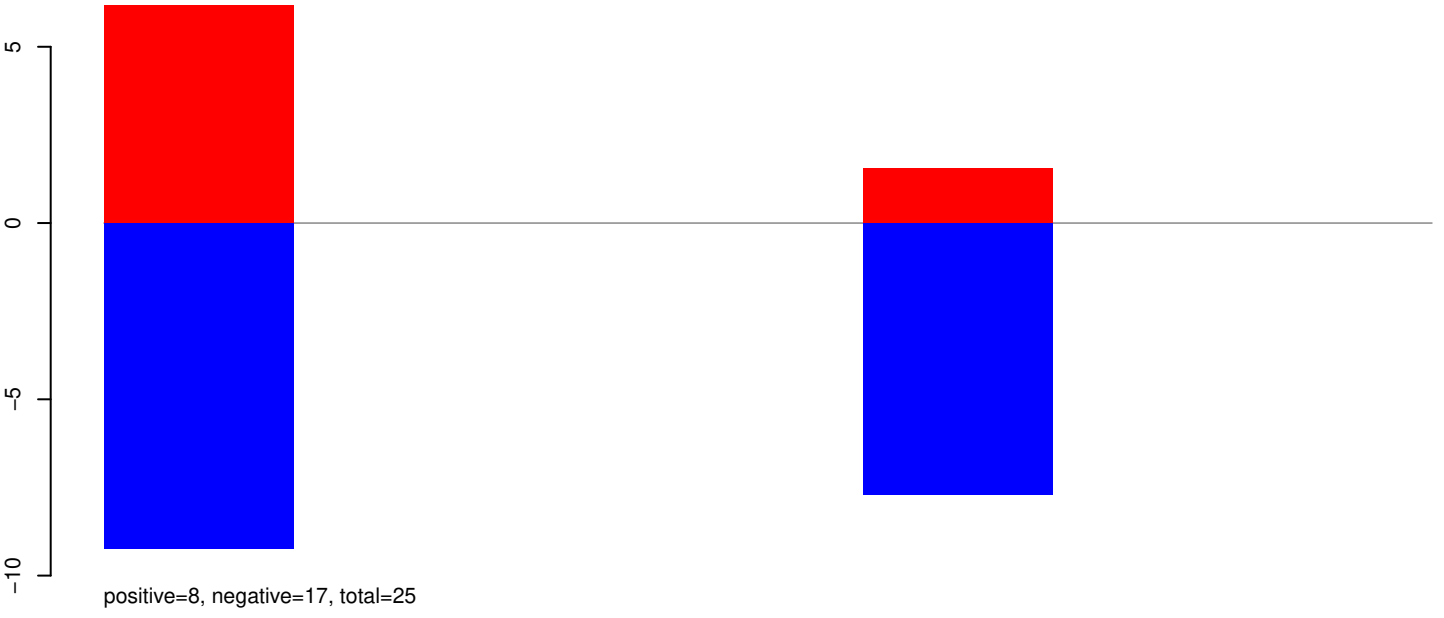
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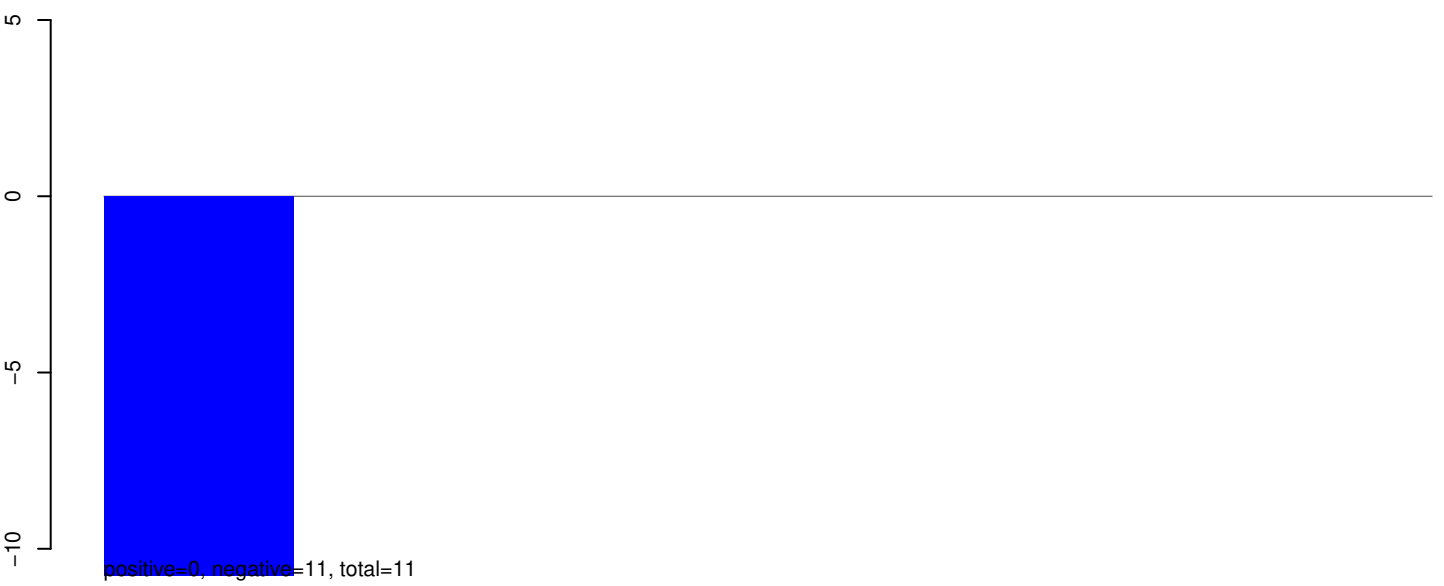
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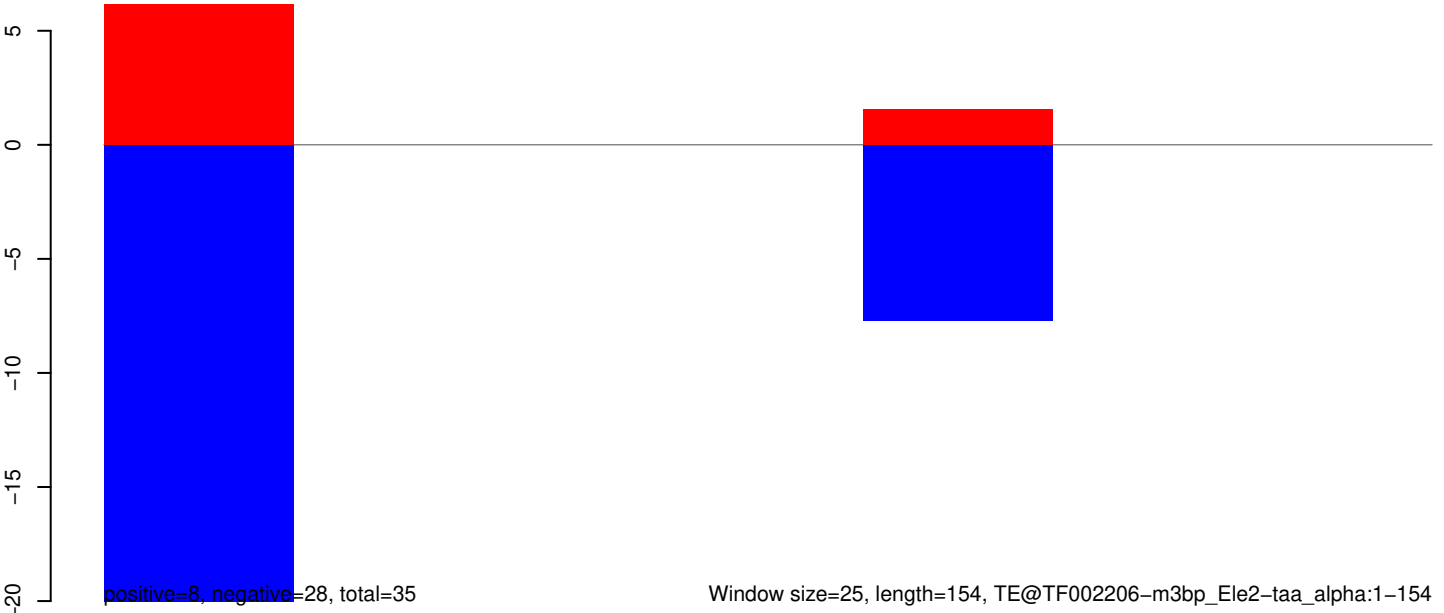
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



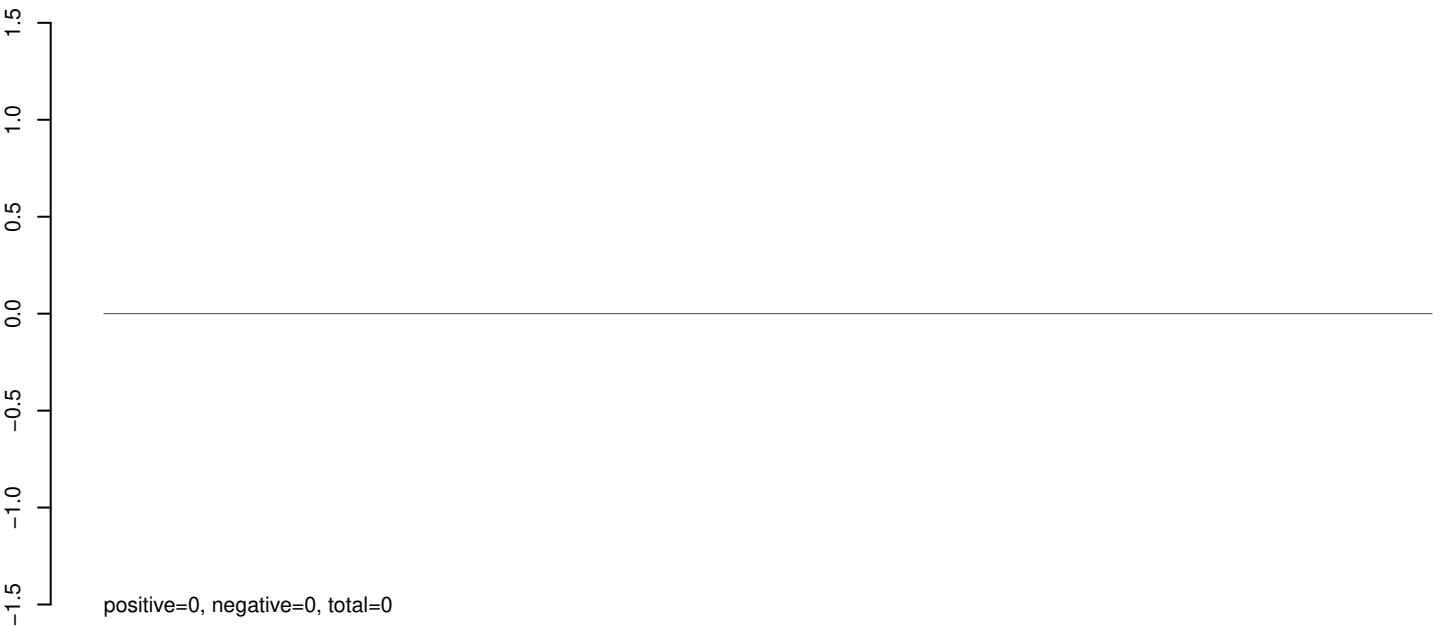
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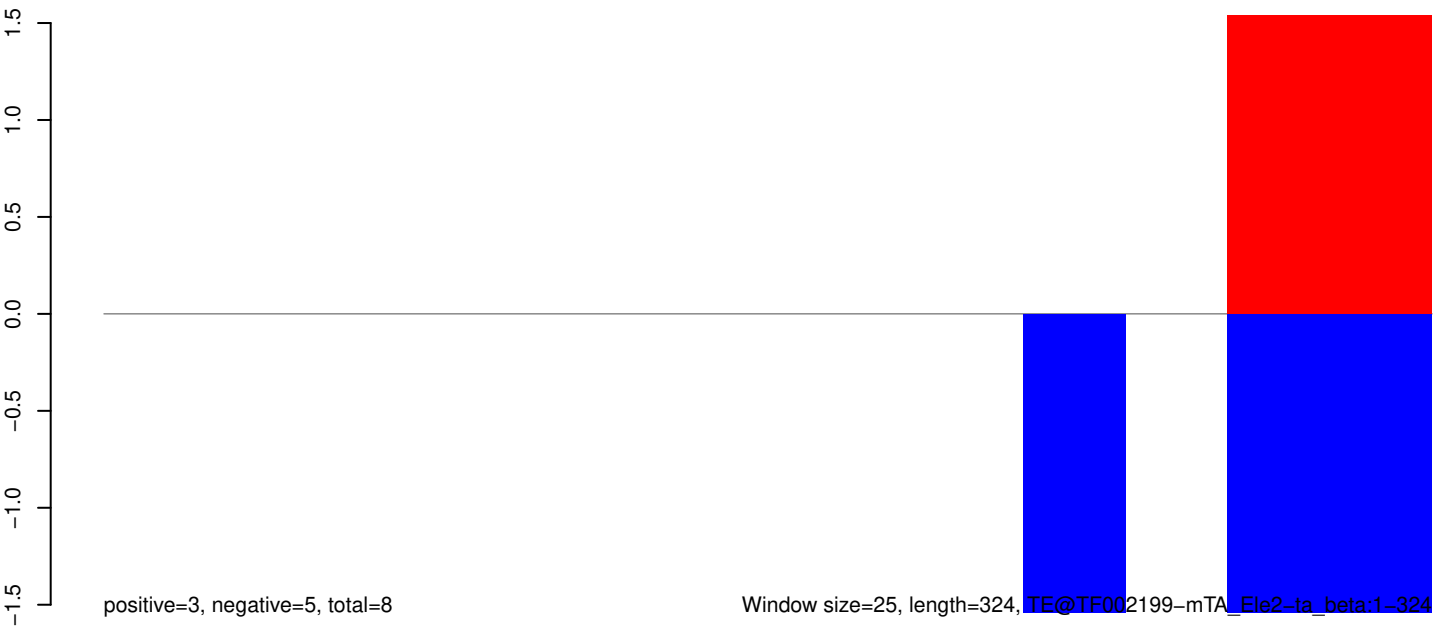
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



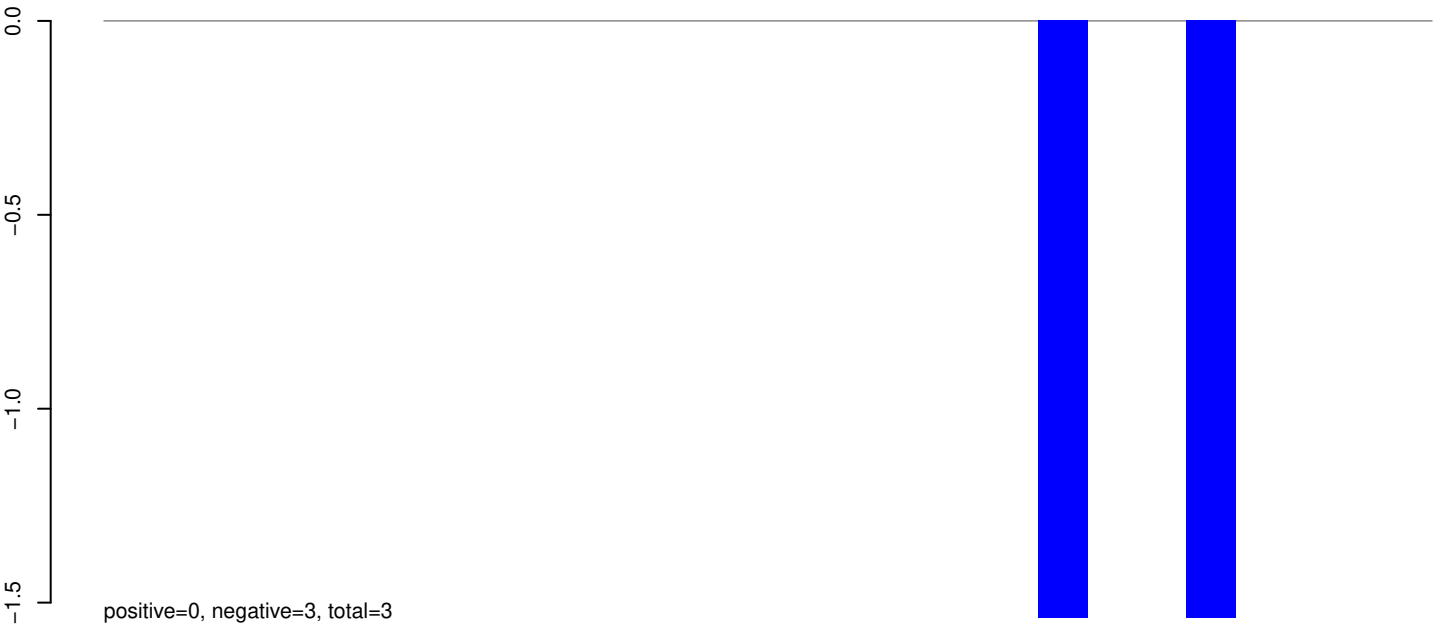
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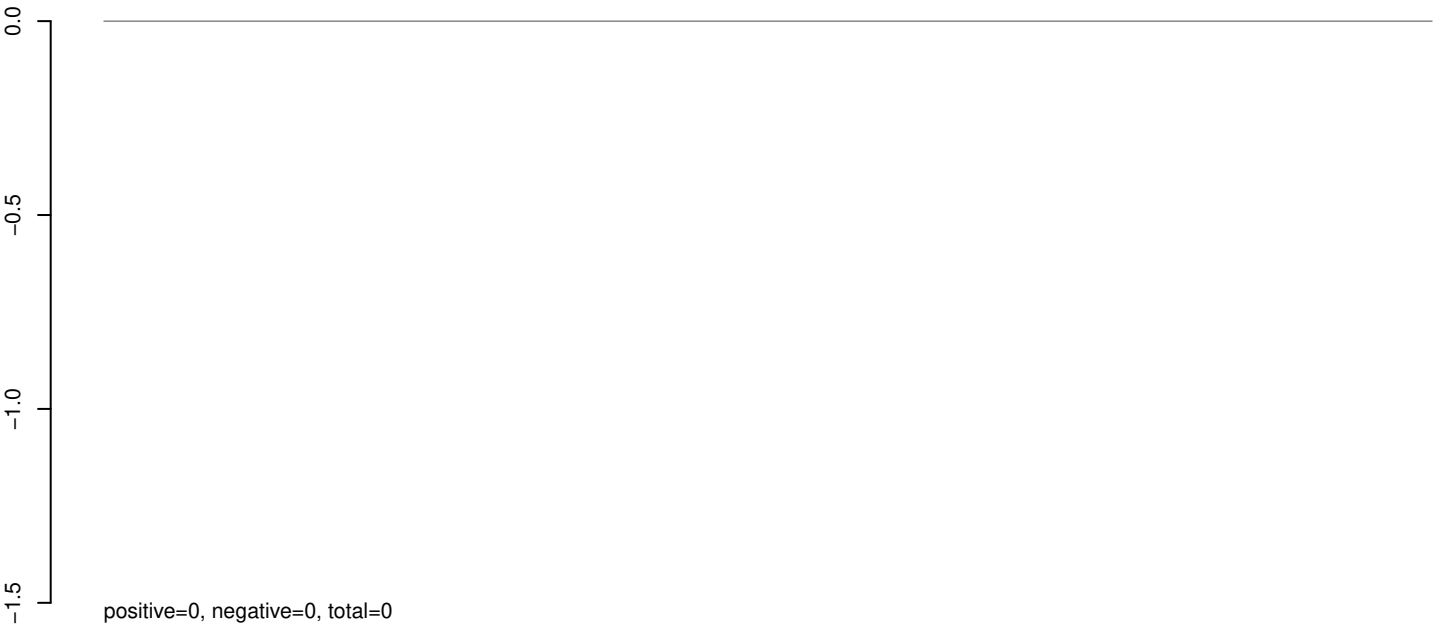
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



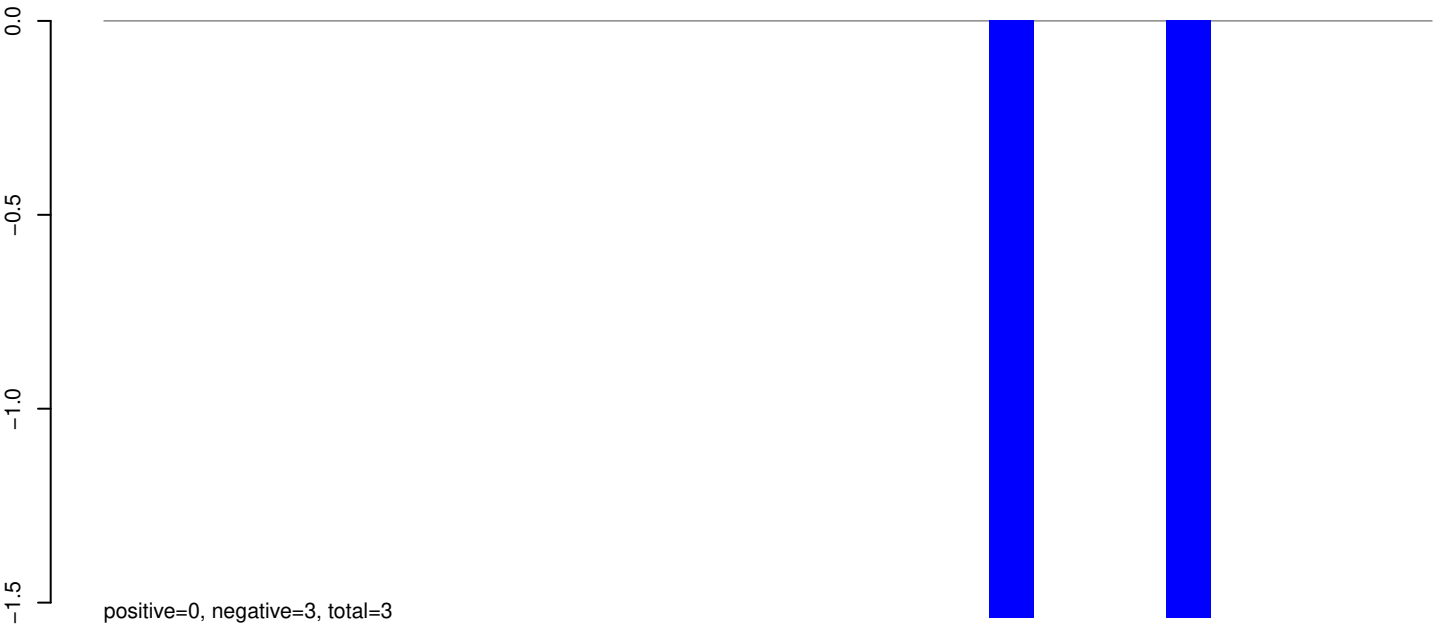
AnGam\_Ovaries\_rep1\_KM.24\_35.rep



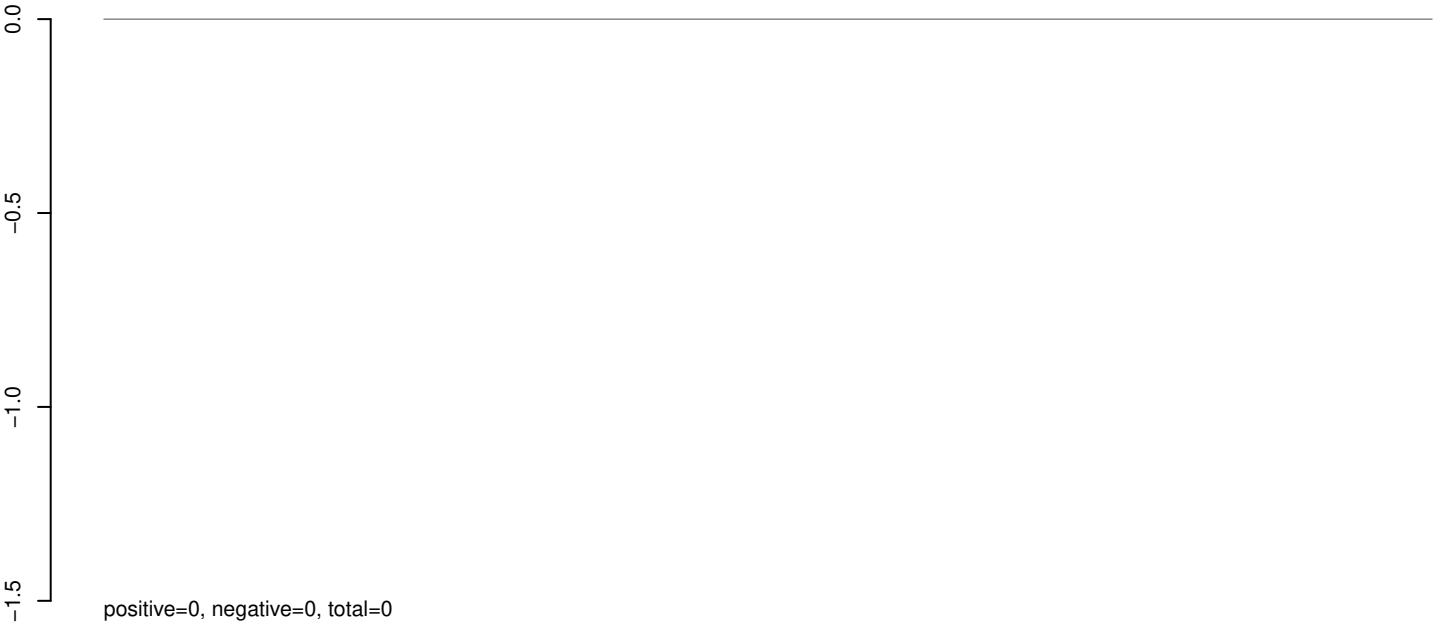
AnGam\_Ovaries\_rep1\_KM.rep



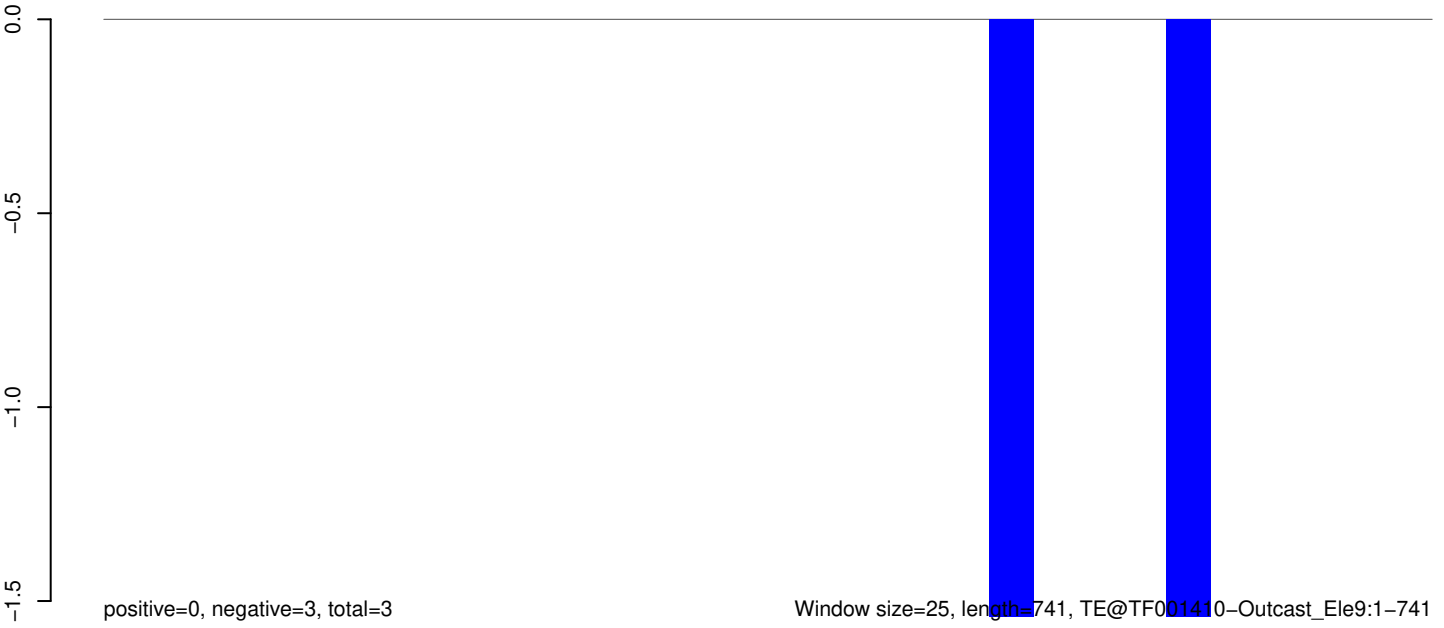
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### AnGam\_Ovaries\_rep1\_KM.24\_35.rep

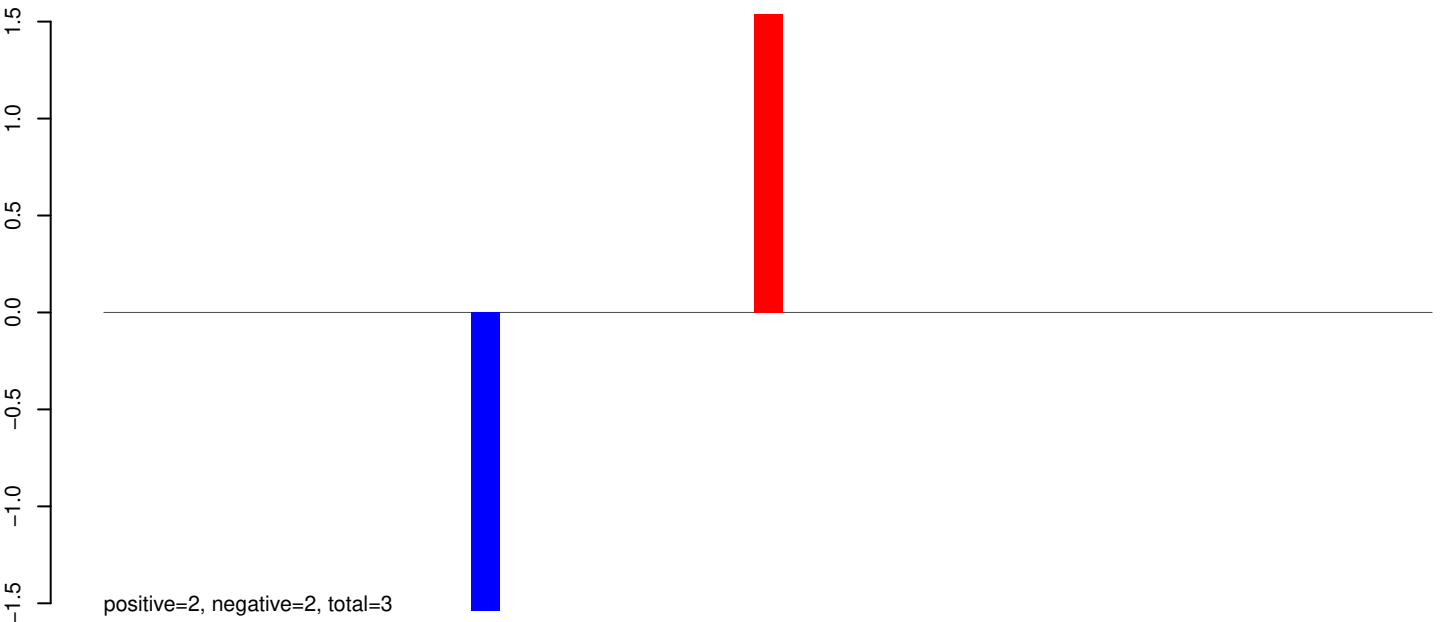


### AnGam\_Ovaries\_rep1\_KM.rep

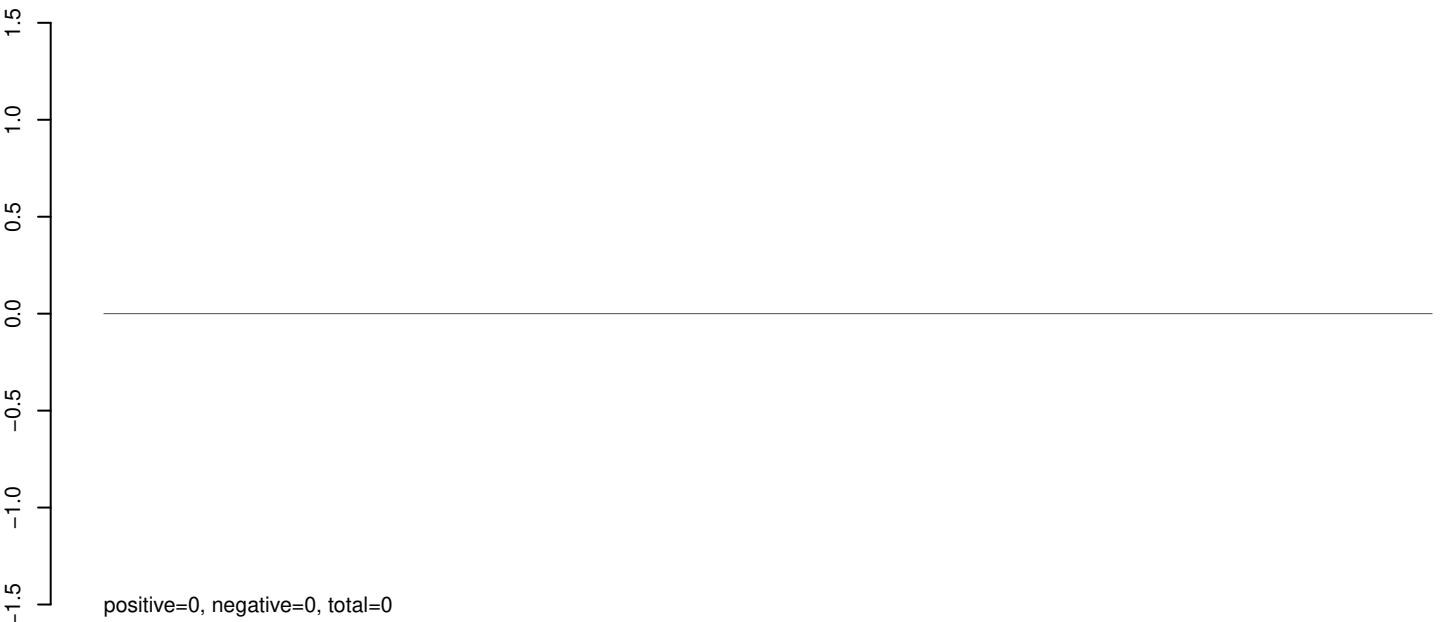


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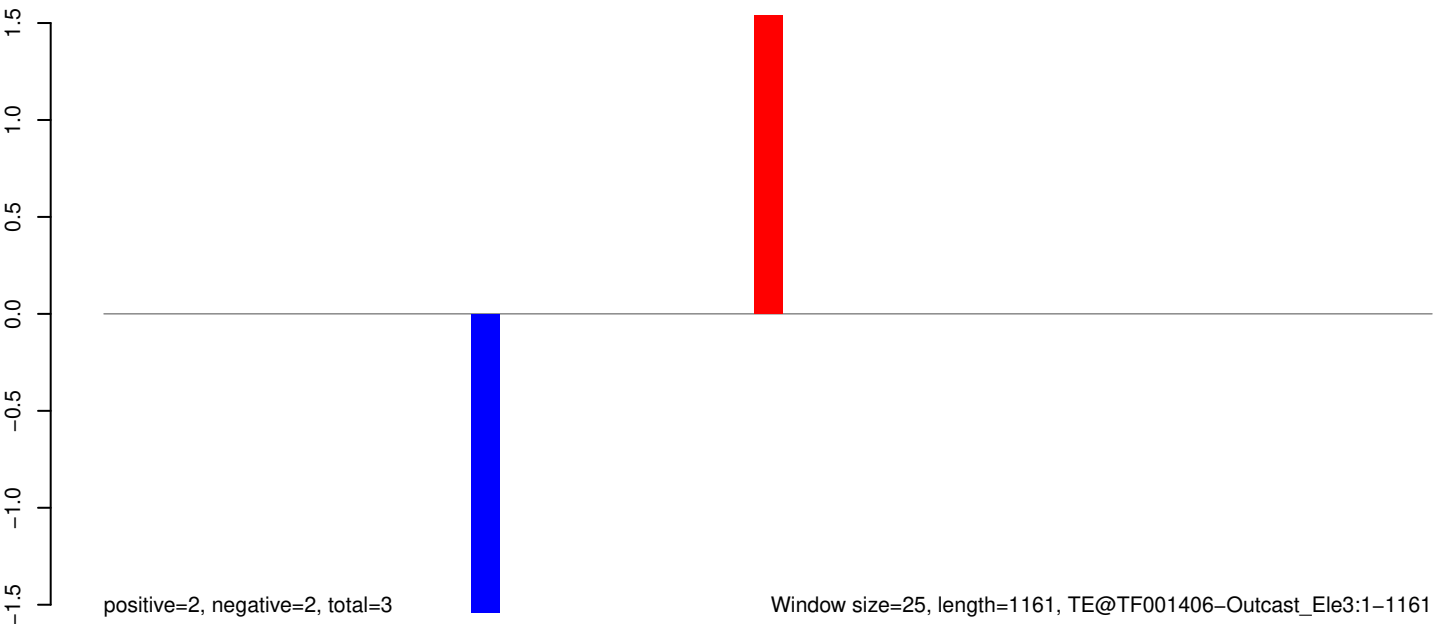
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

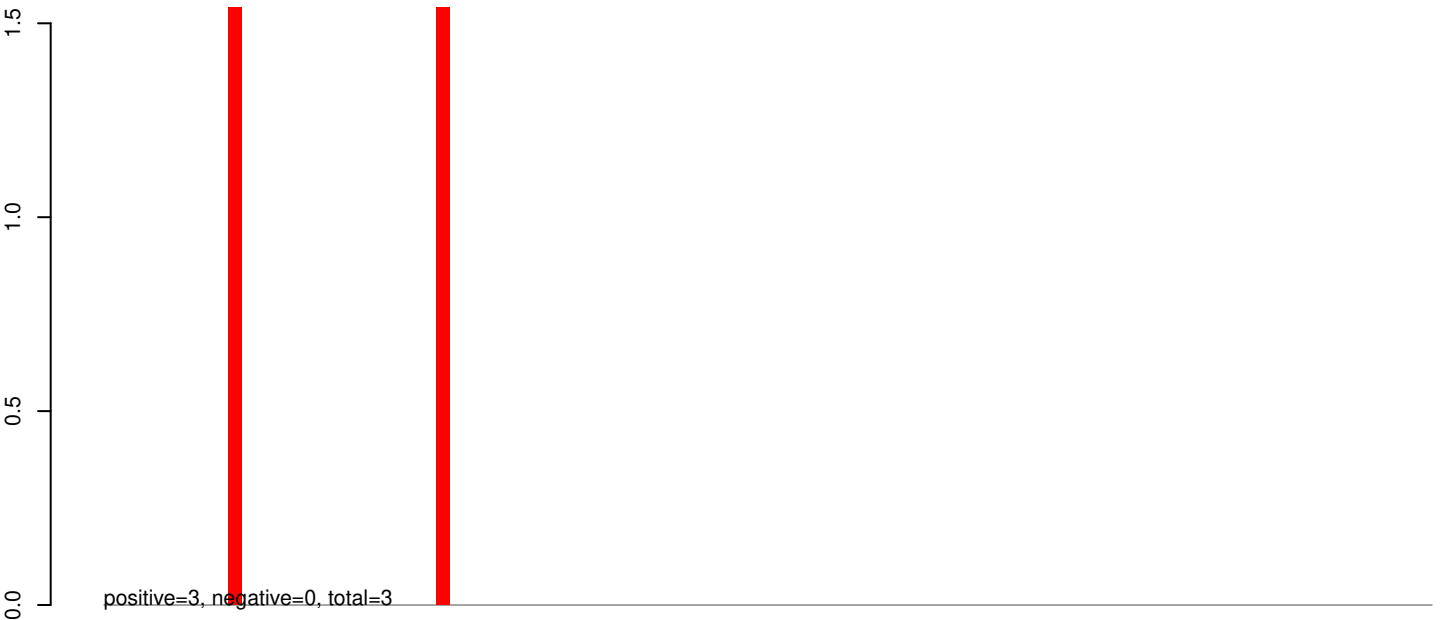


AnGam\_Ovaries\_rep1\_KM.rep

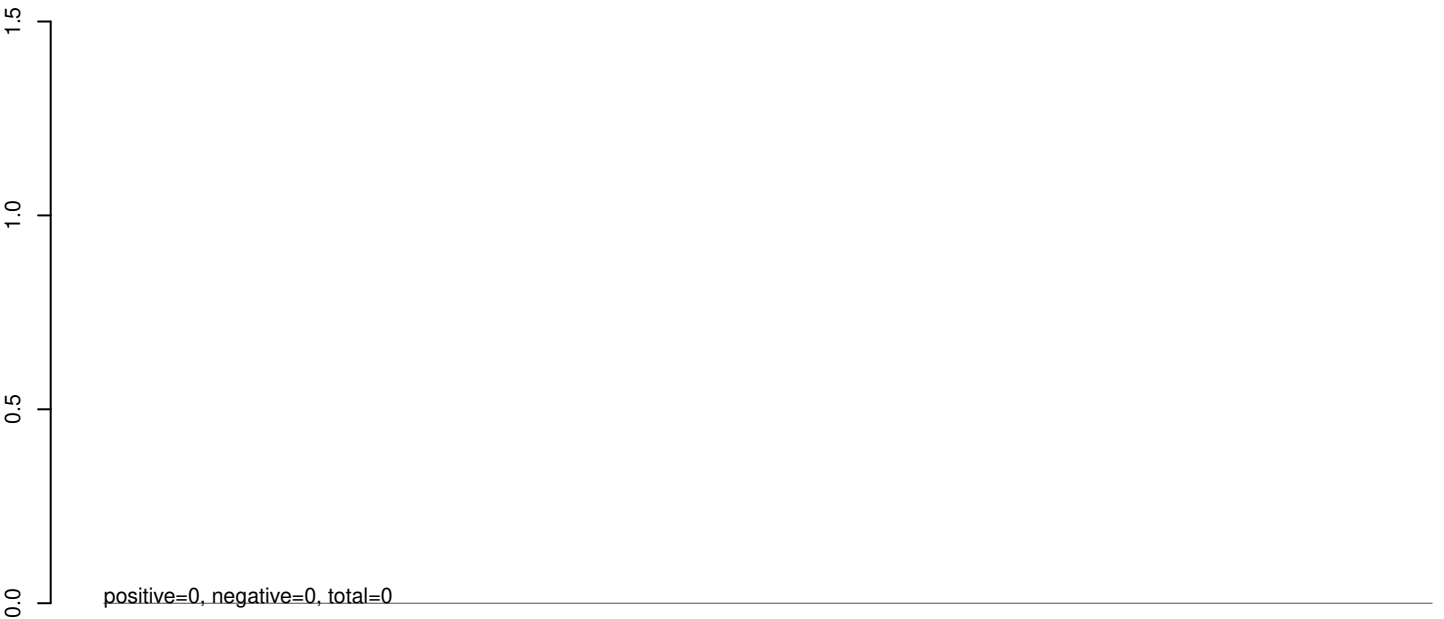




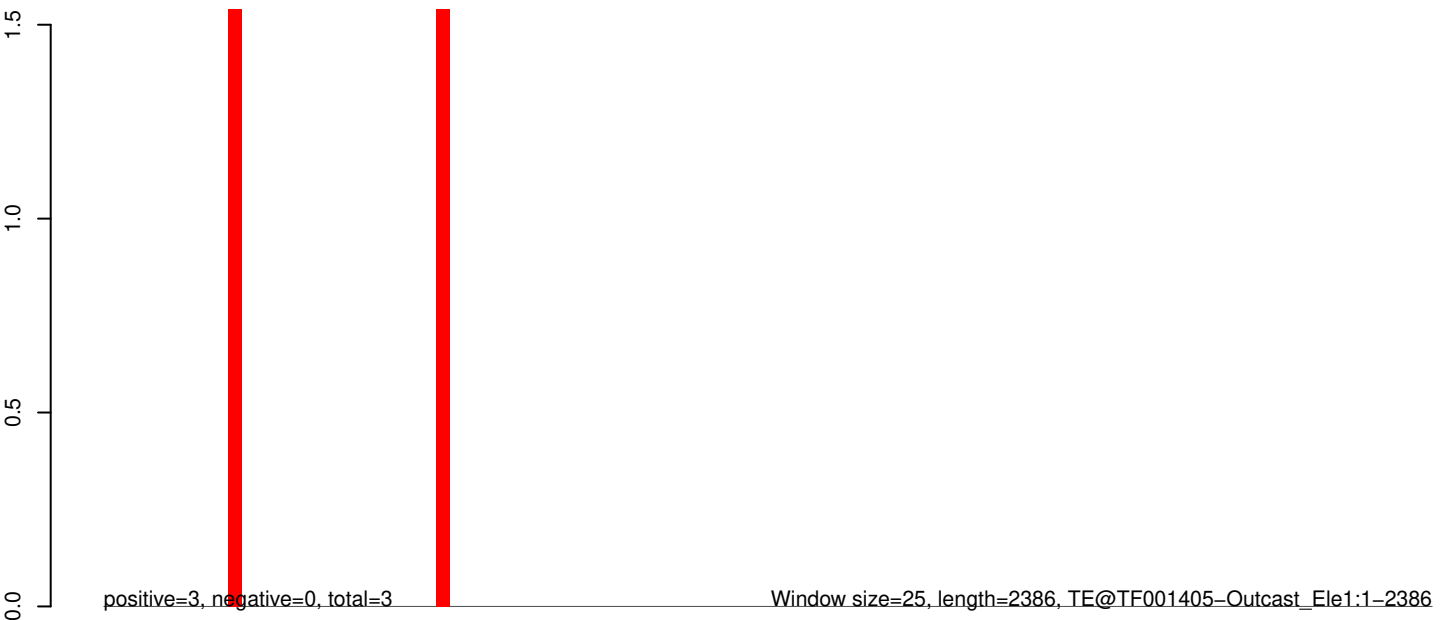
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

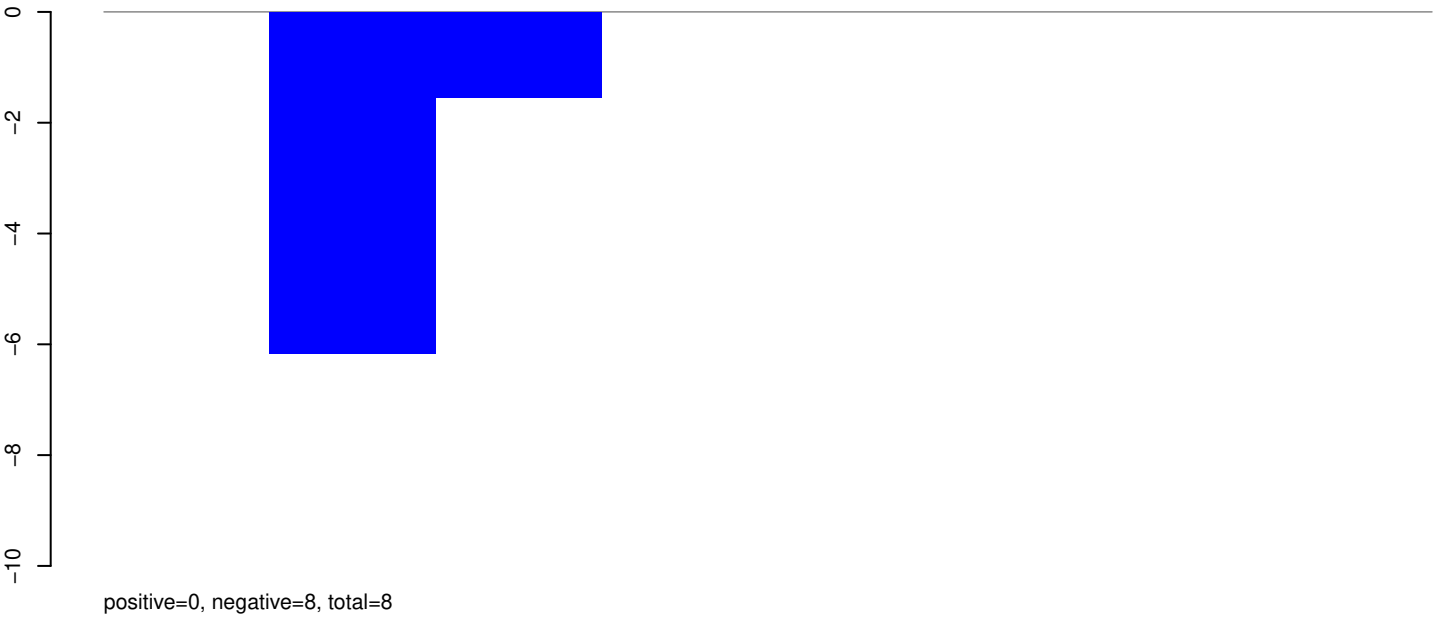


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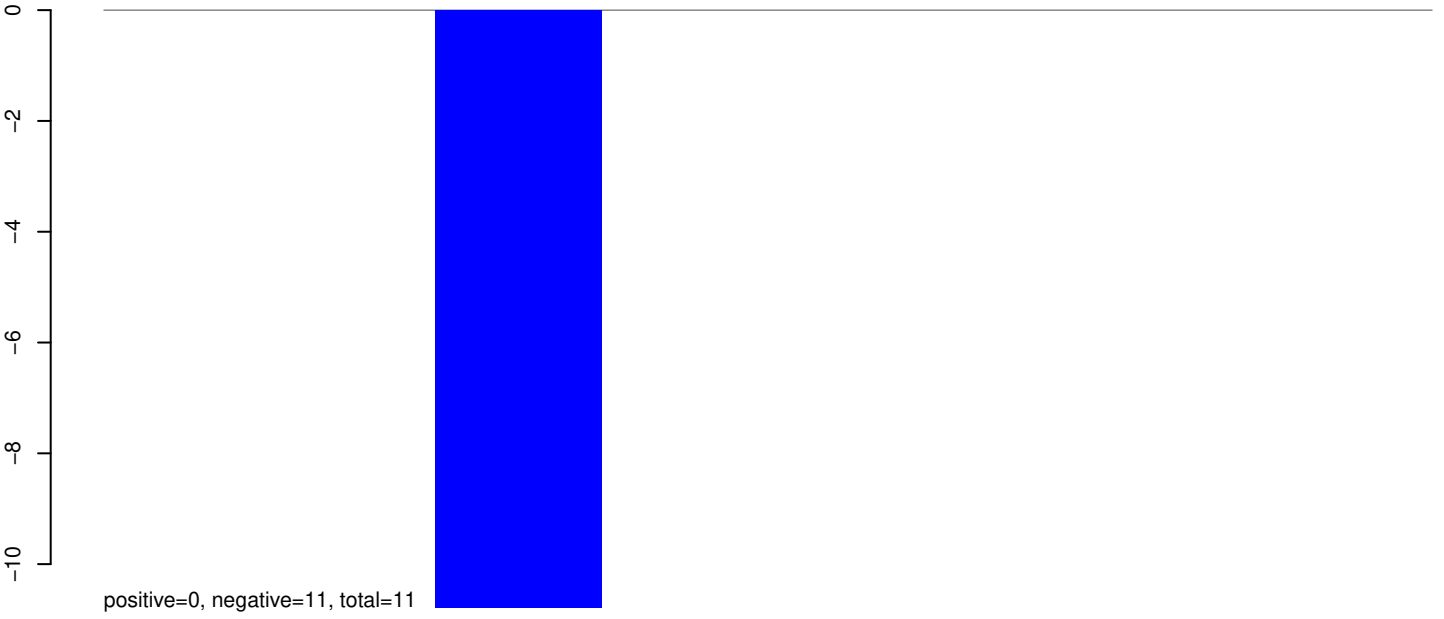


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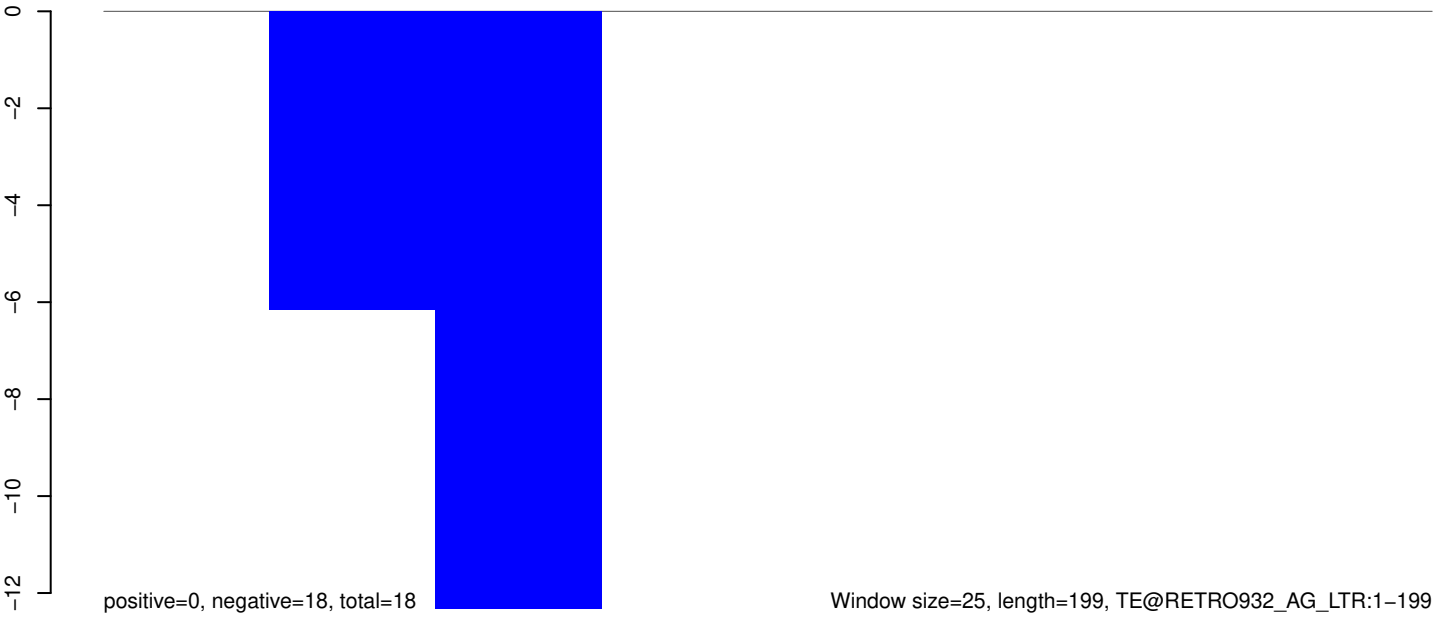
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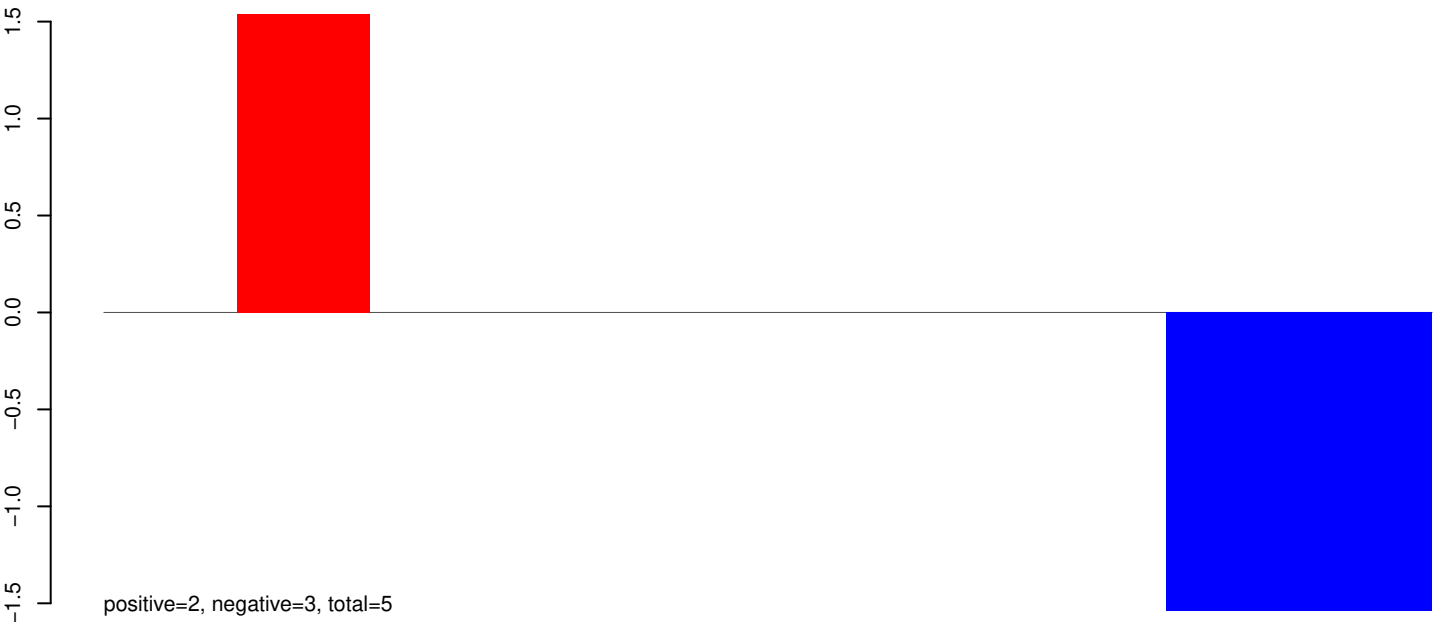
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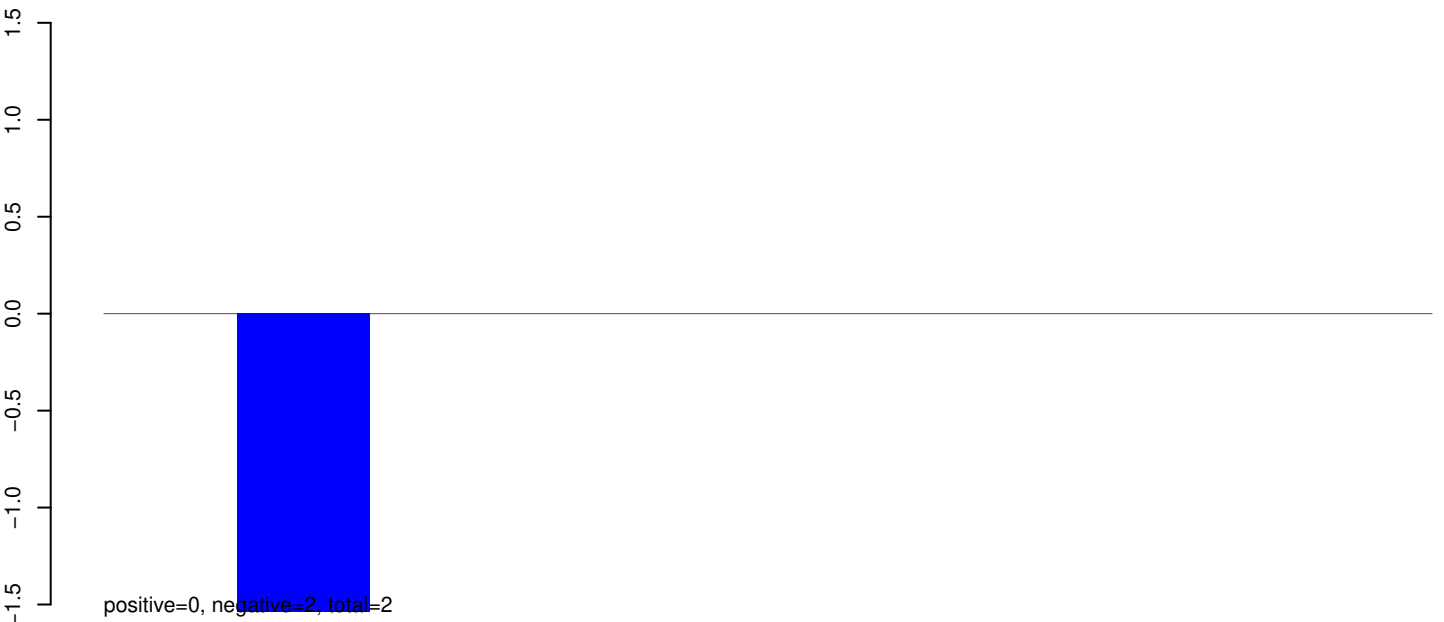
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep

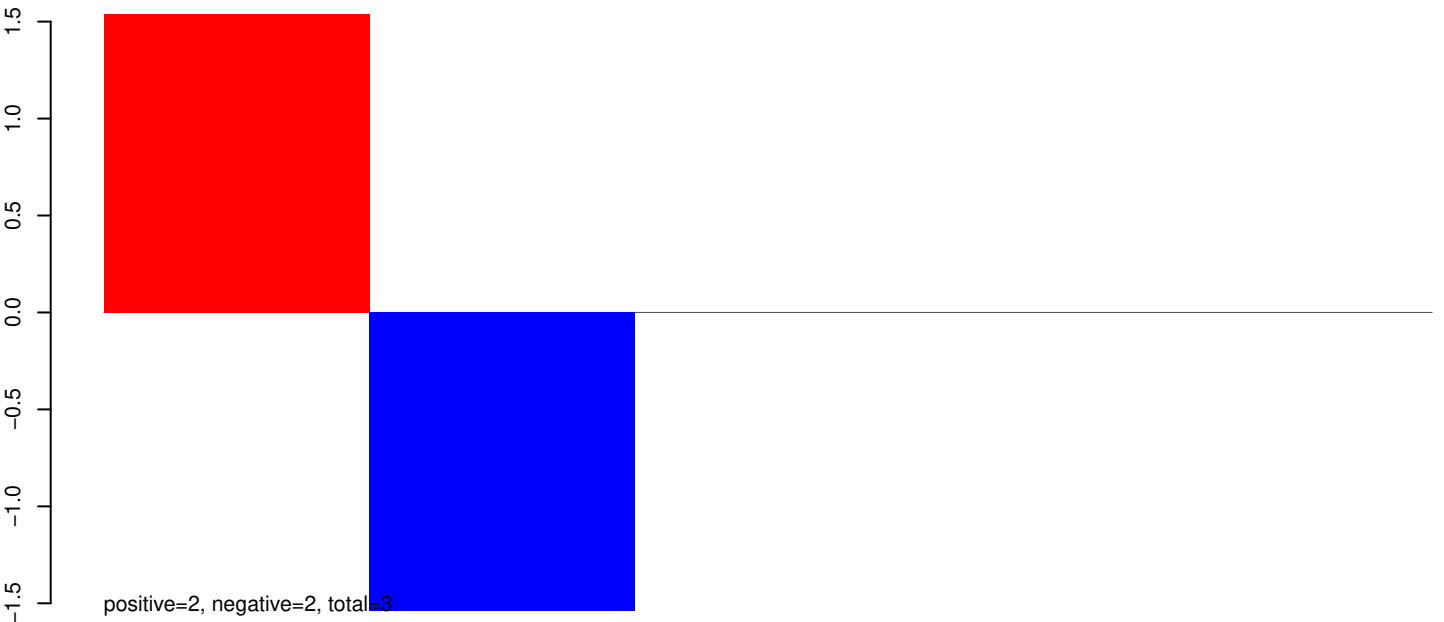


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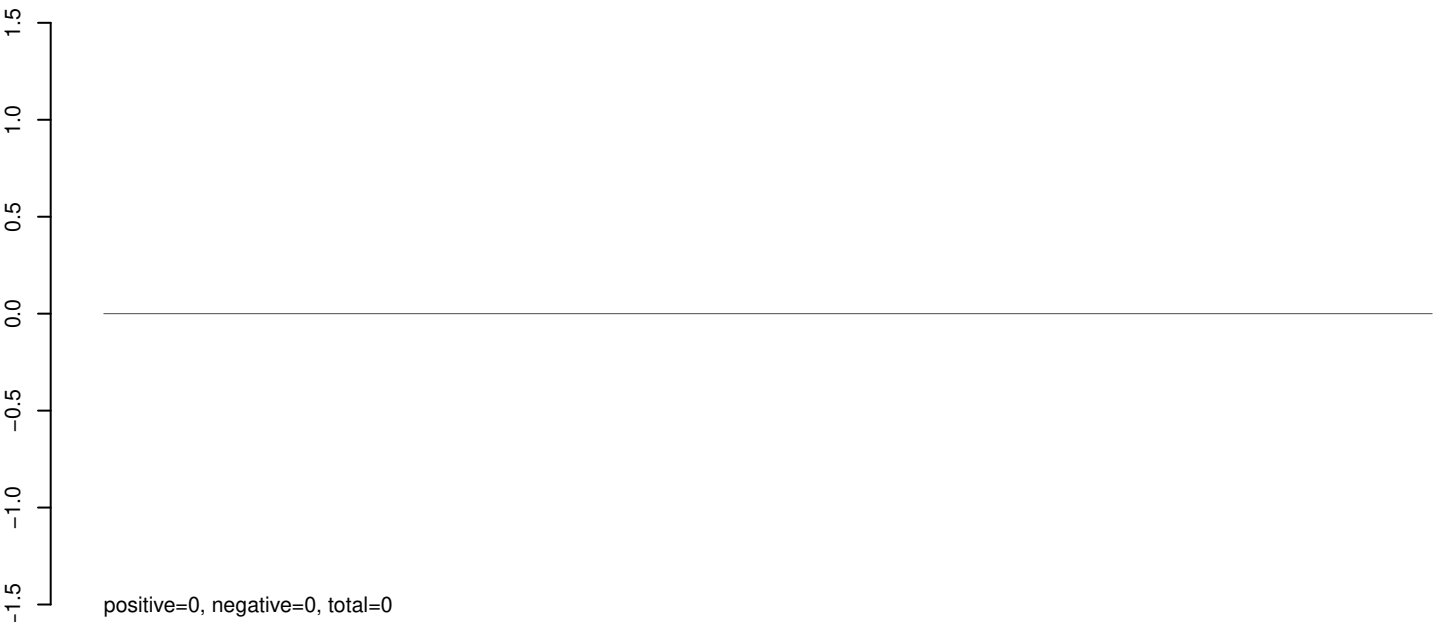


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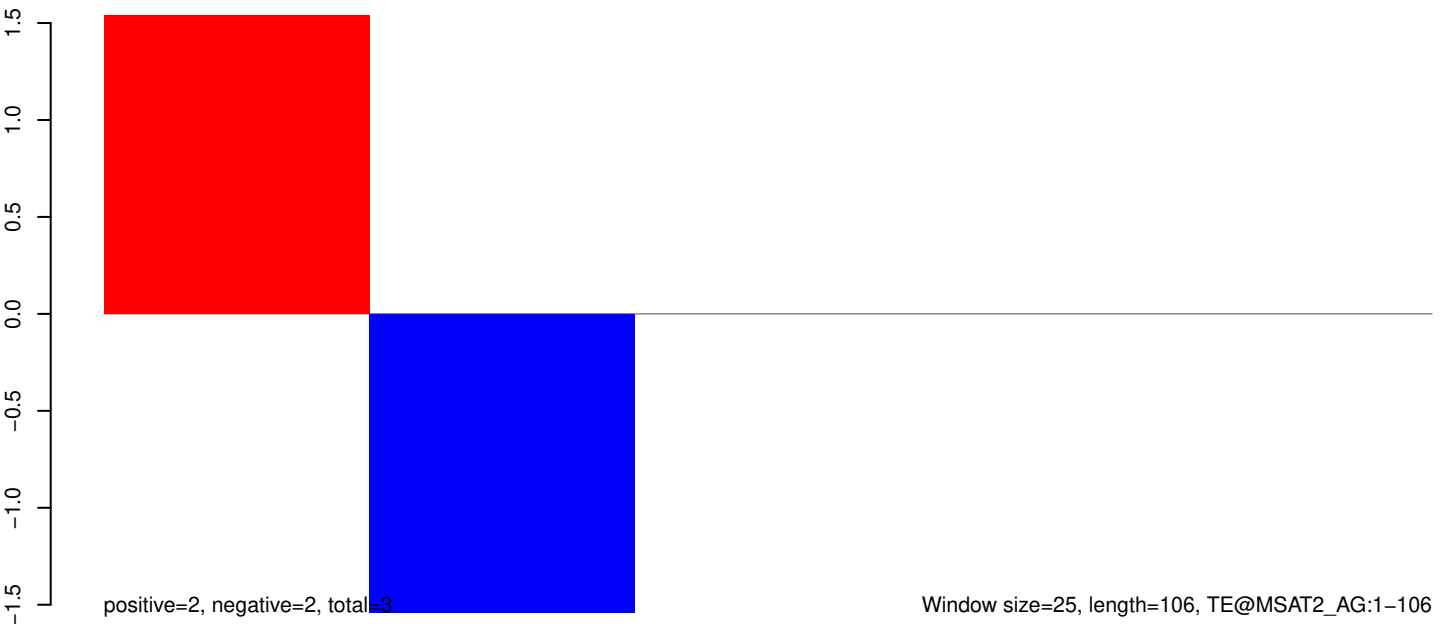
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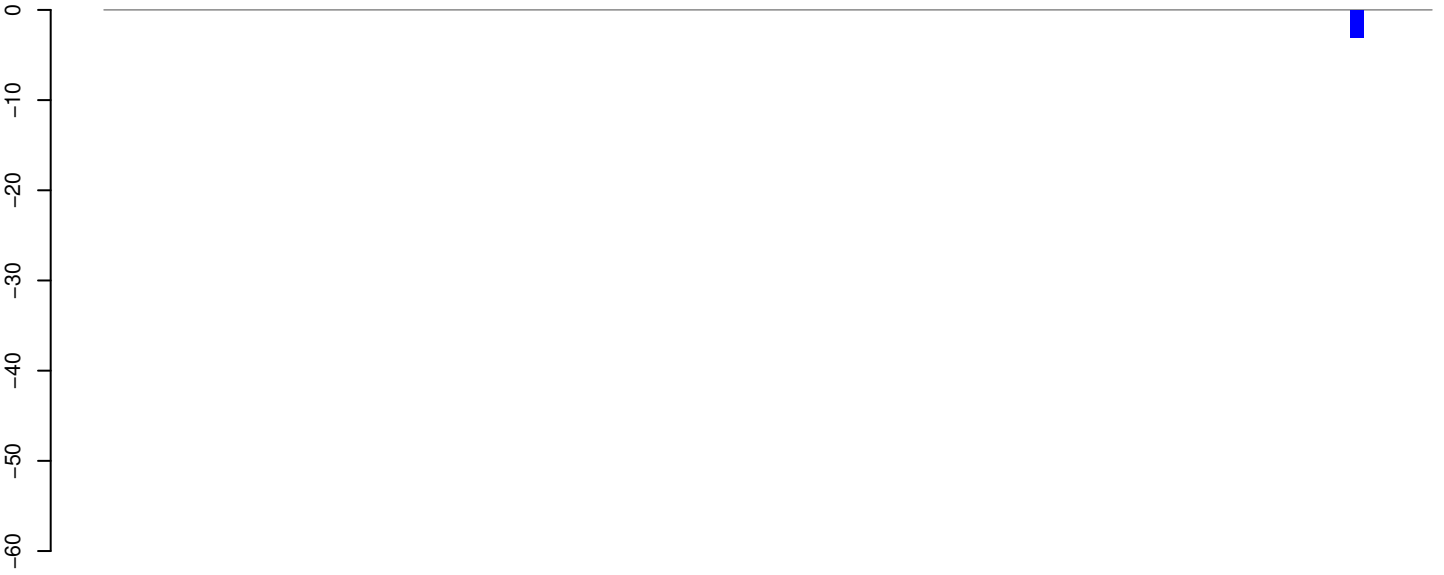
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AnGam\_Ovaries\_rep1\_KM.rep

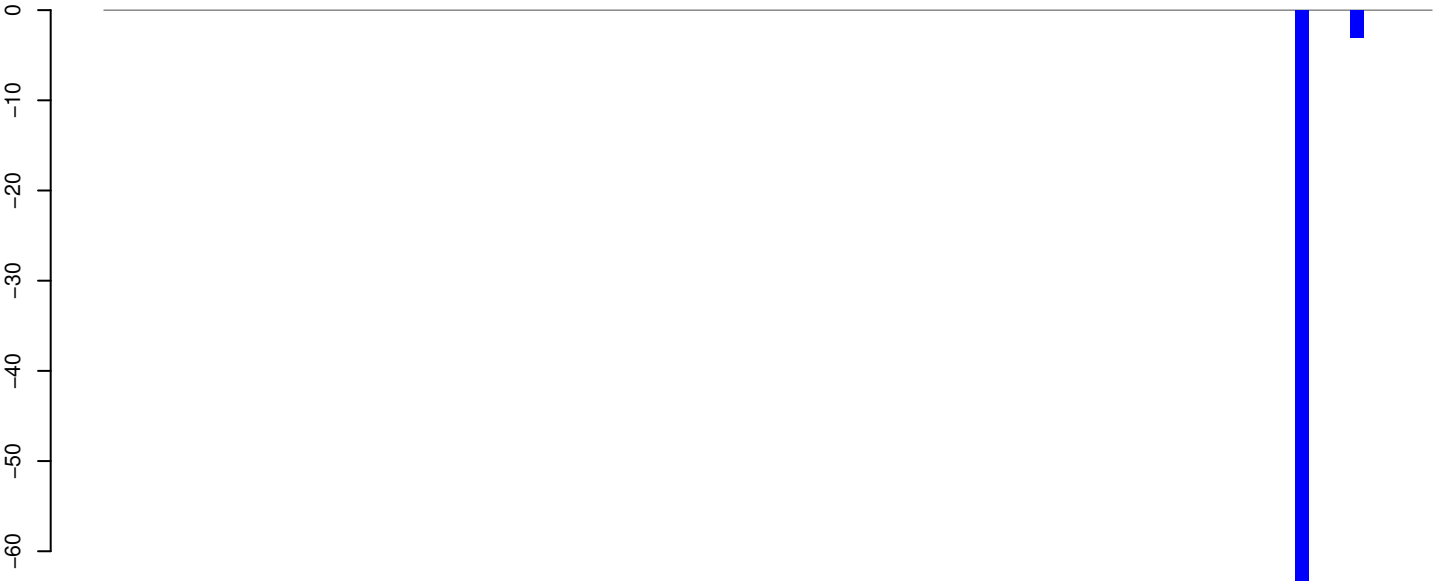


AnGam\_Ovaries\_rep1\_KM.18\_23.rep



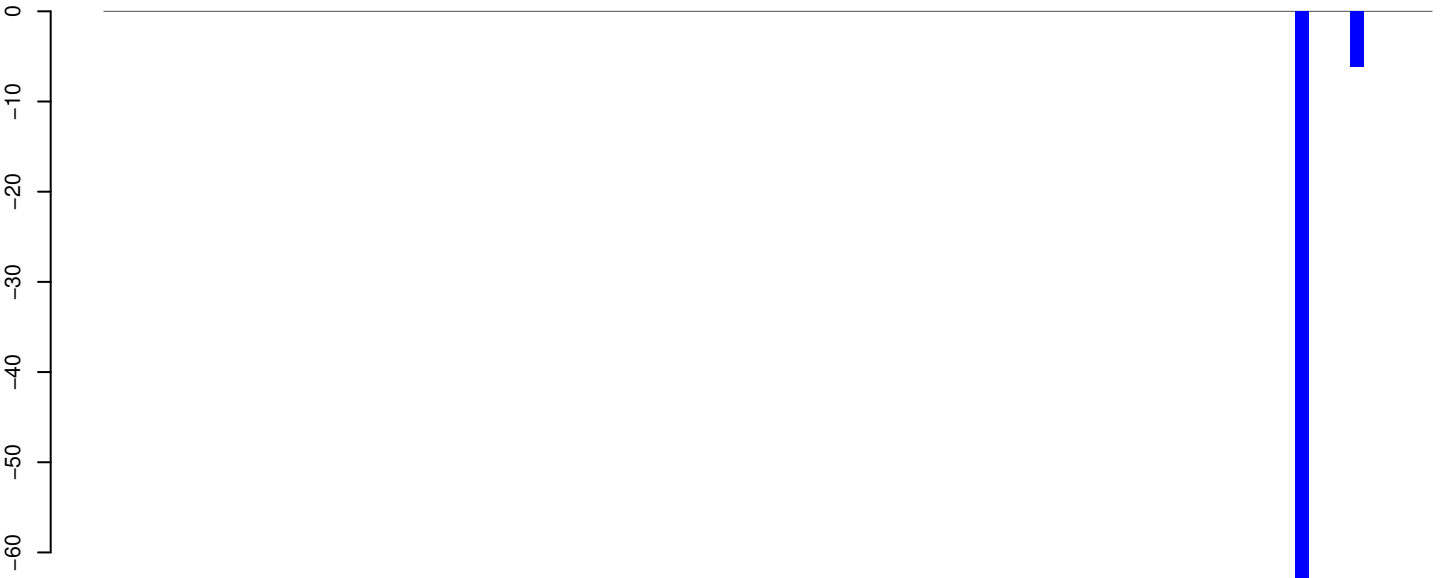
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



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AnGam\_Ovaries\_rep1\_KM.rep

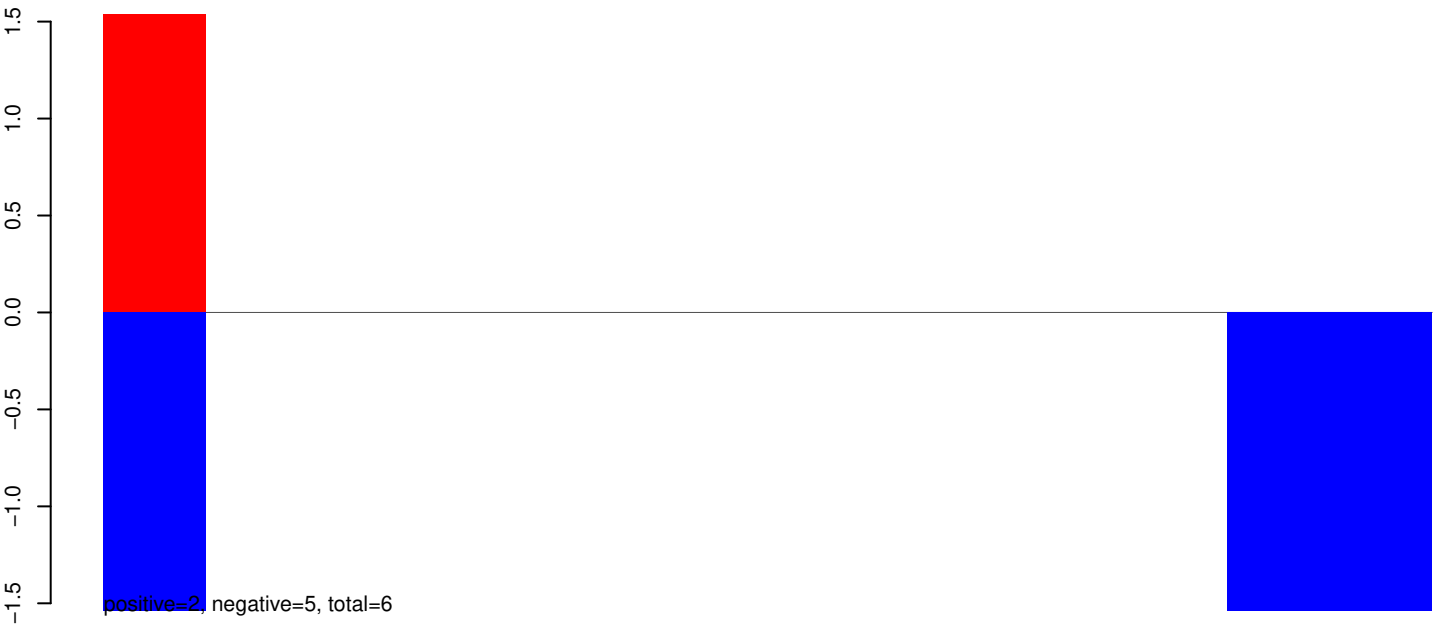


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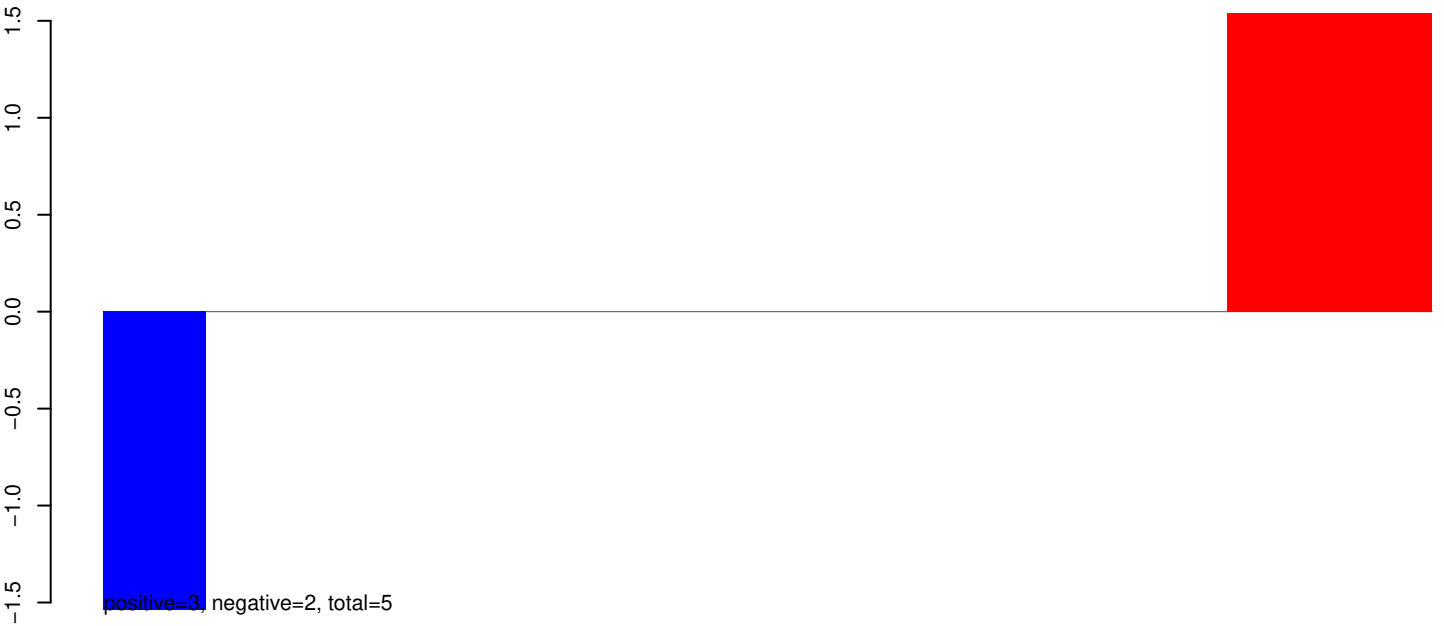
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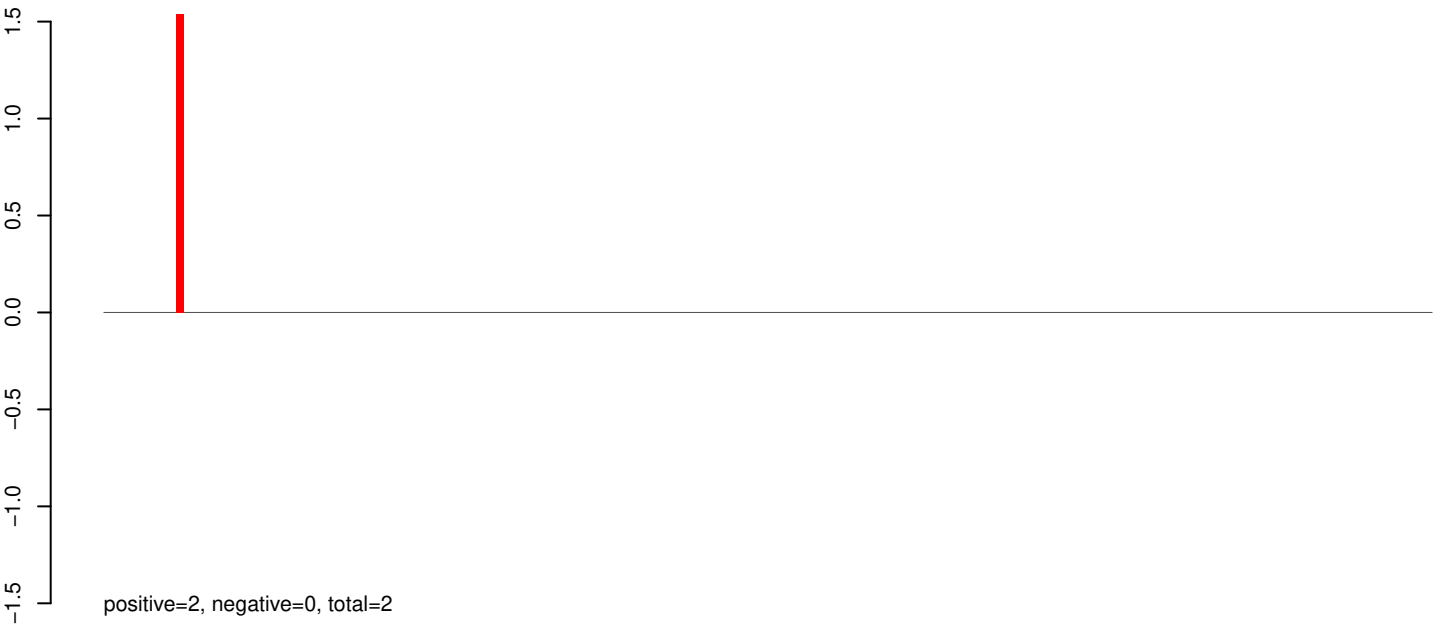
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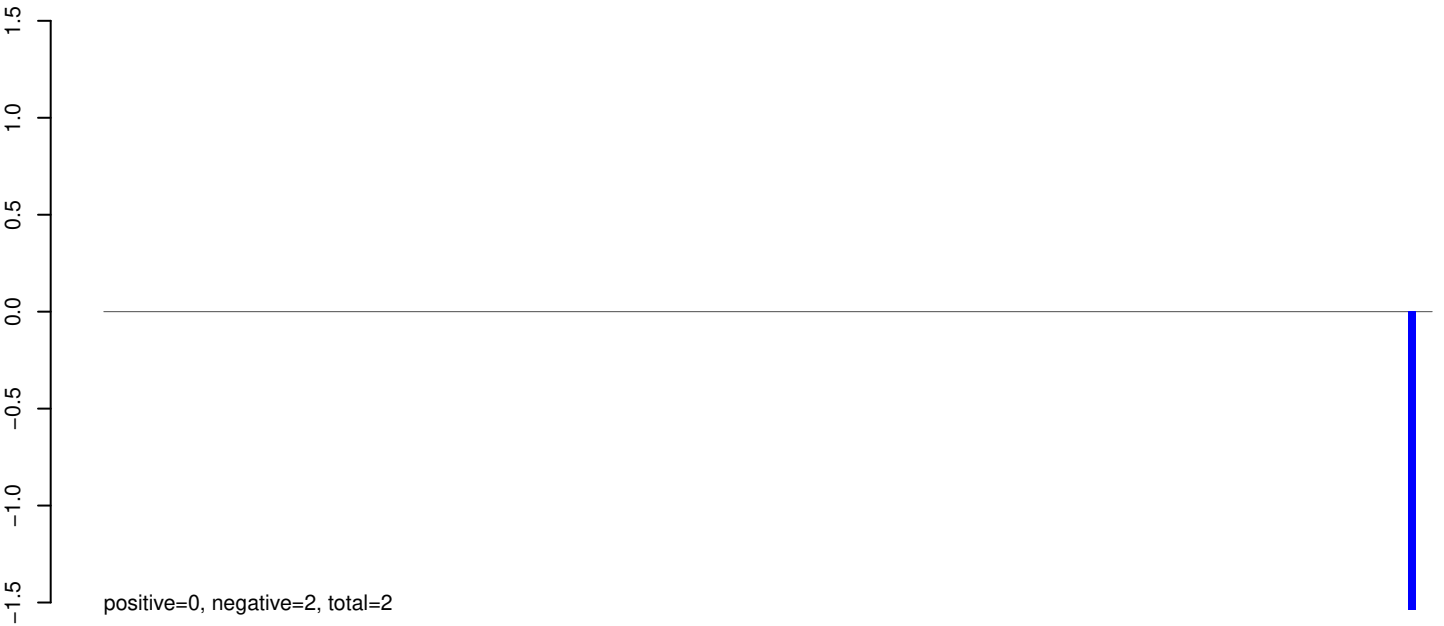
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



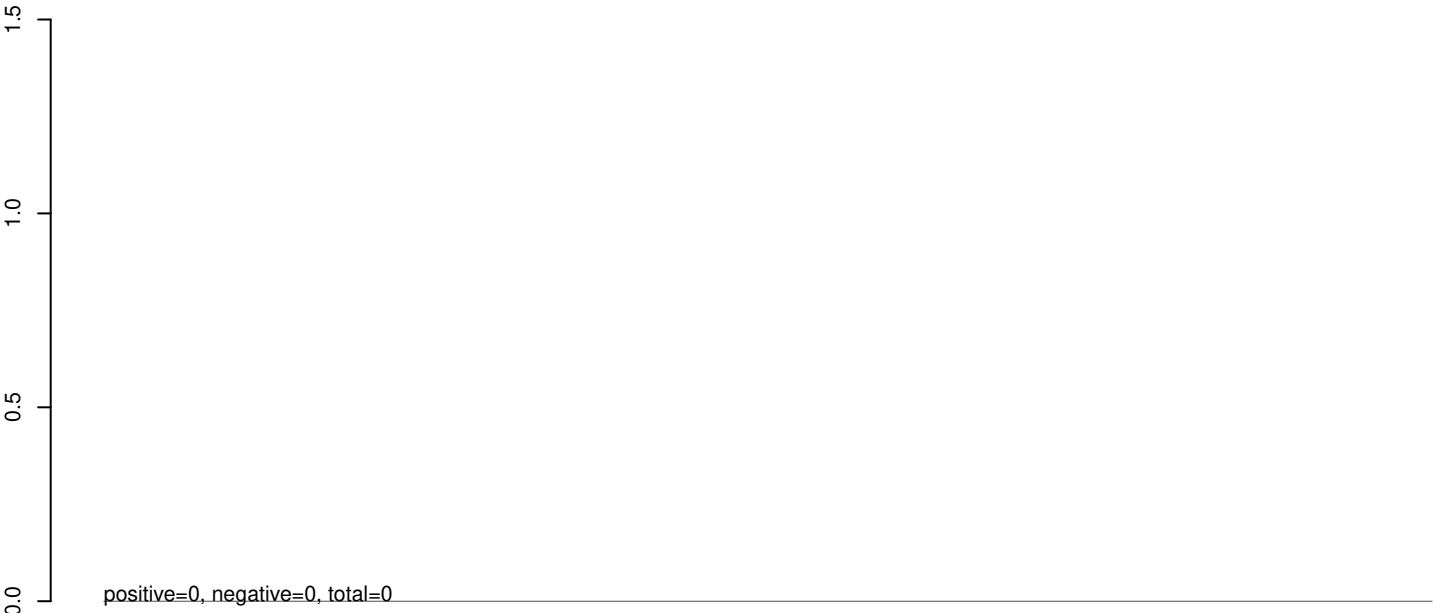
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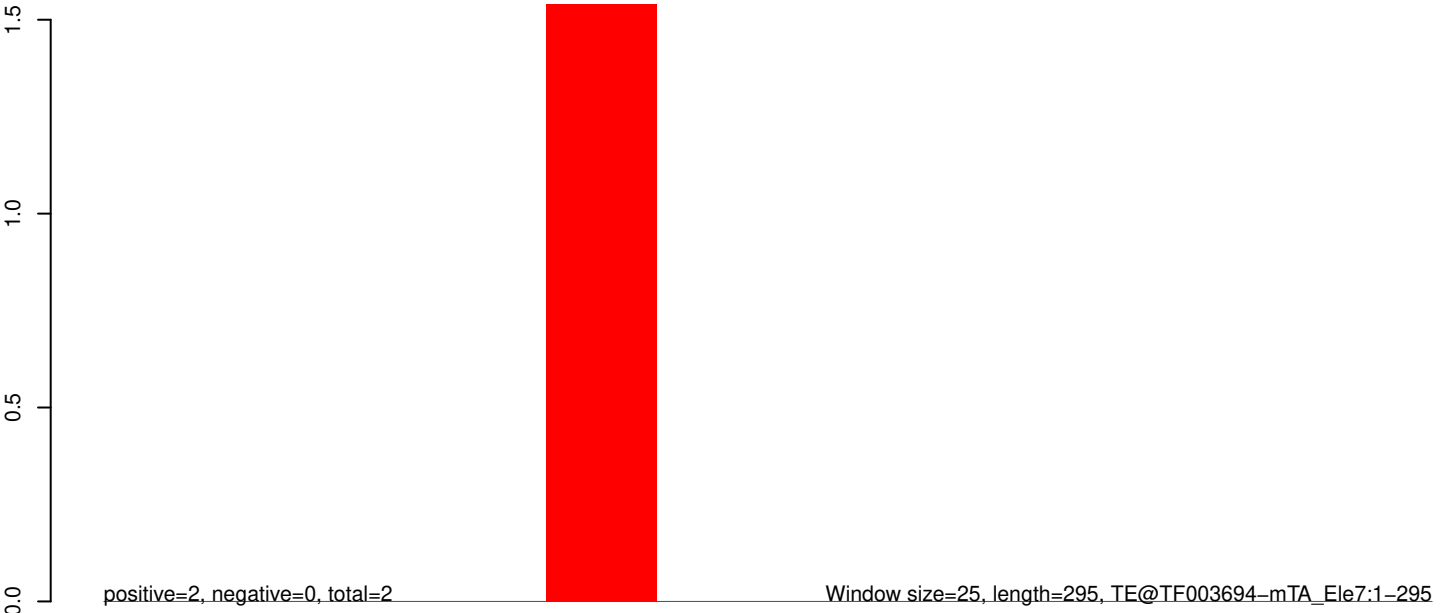
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



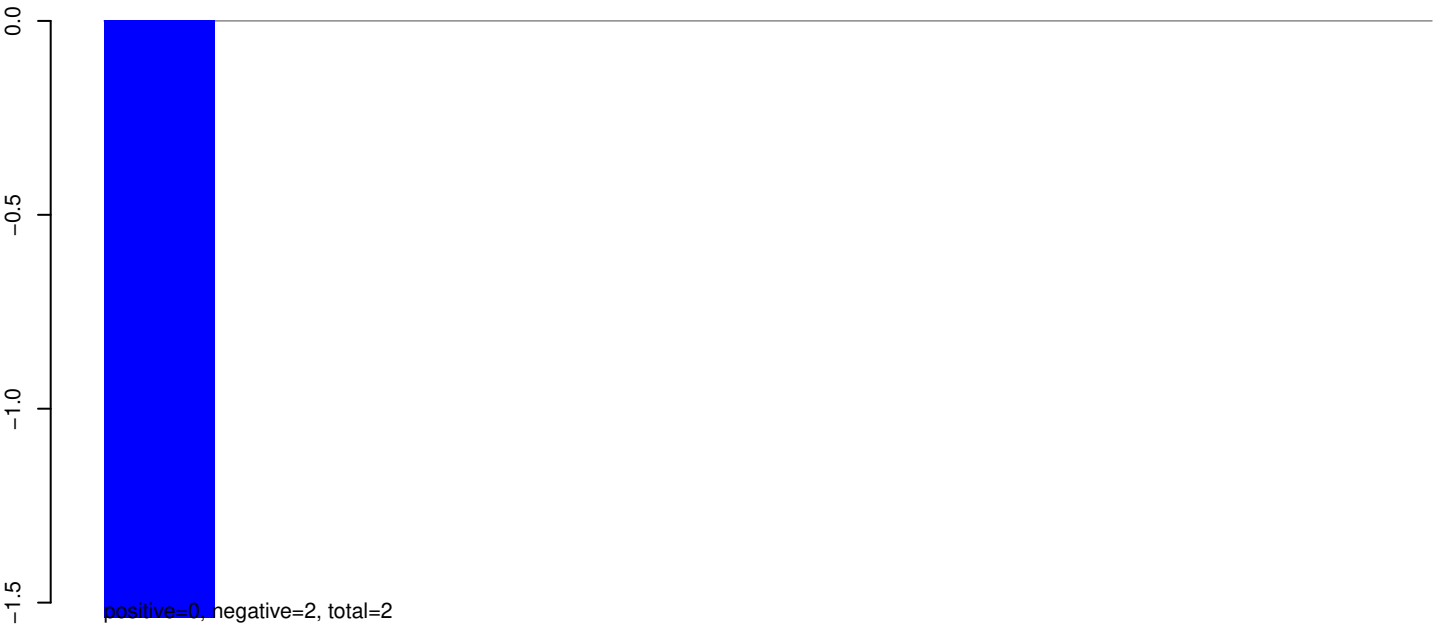
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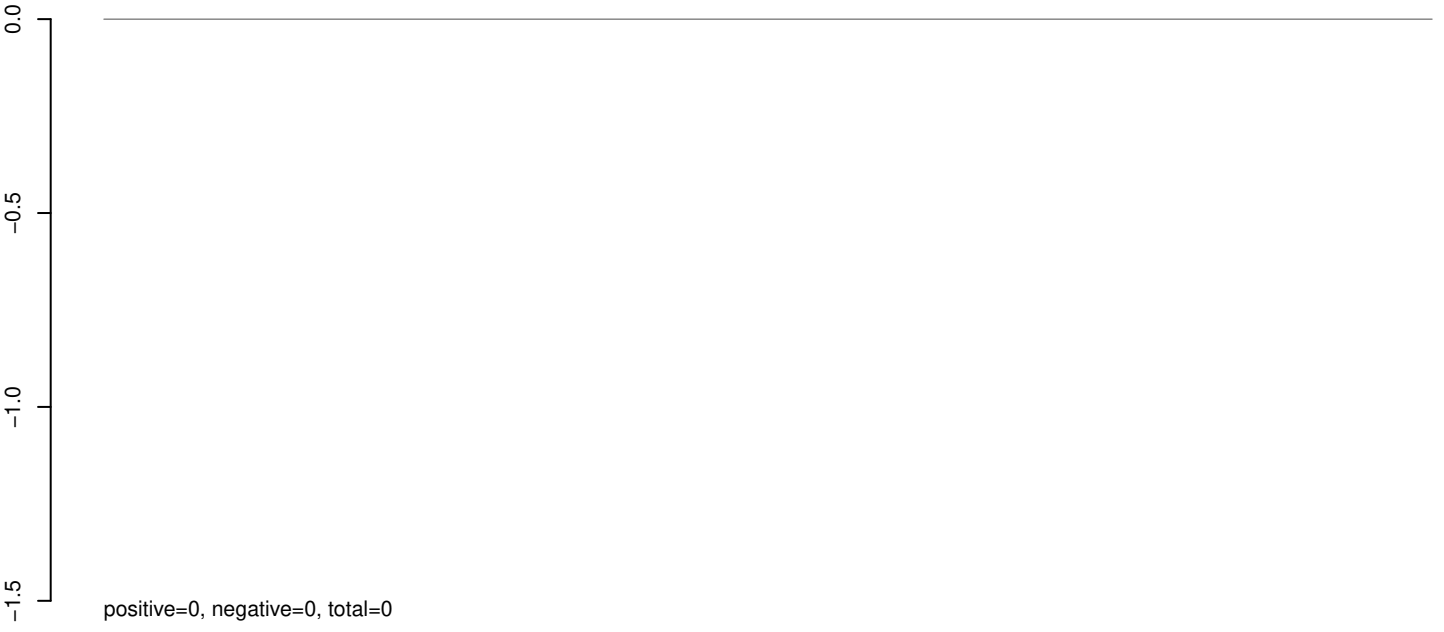
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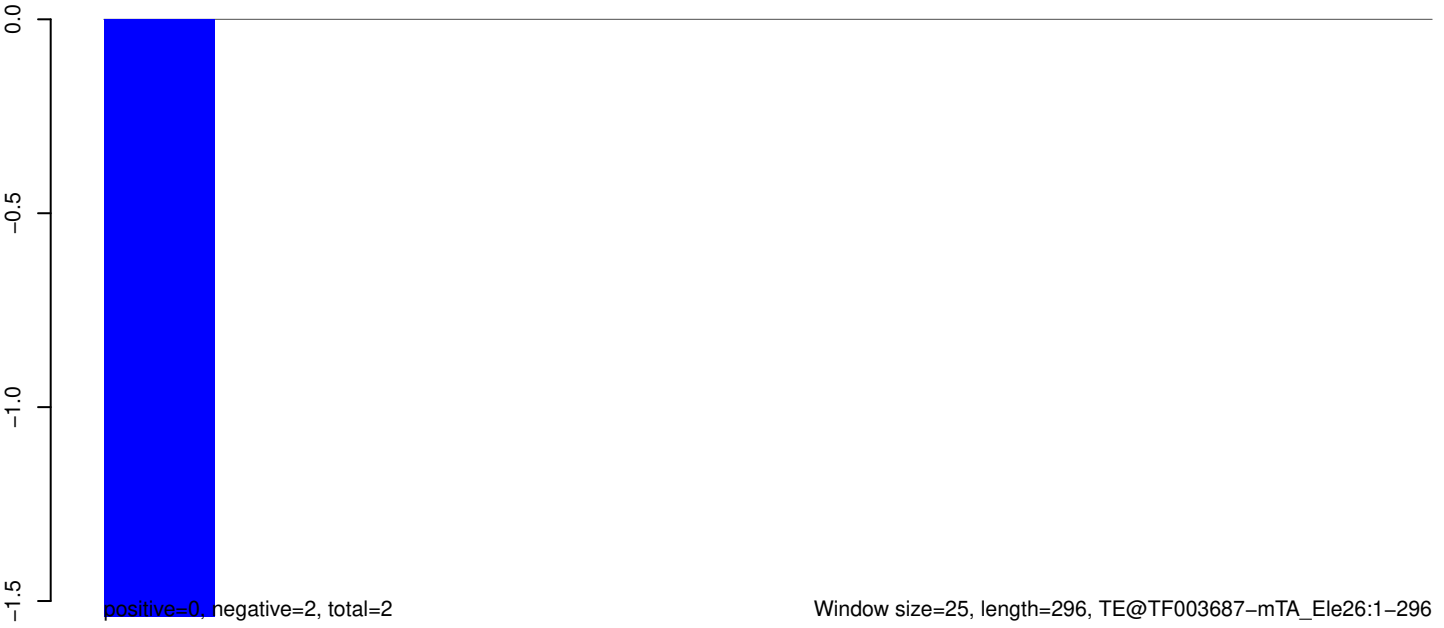
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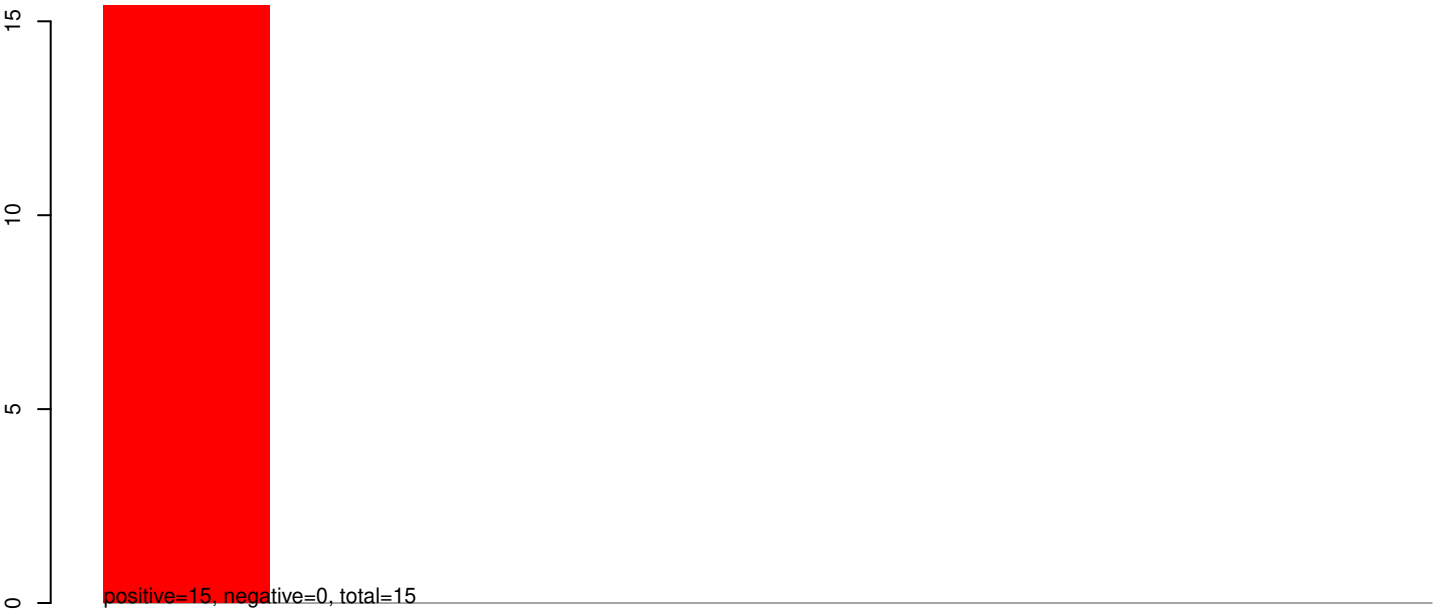
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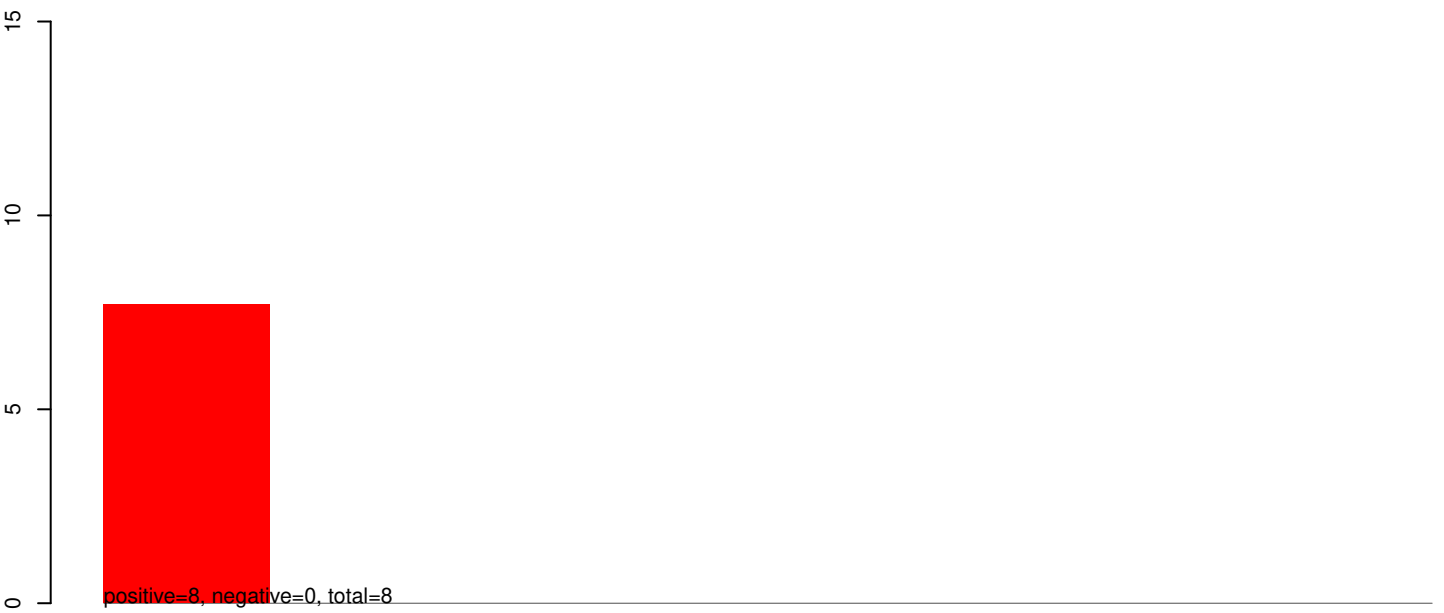
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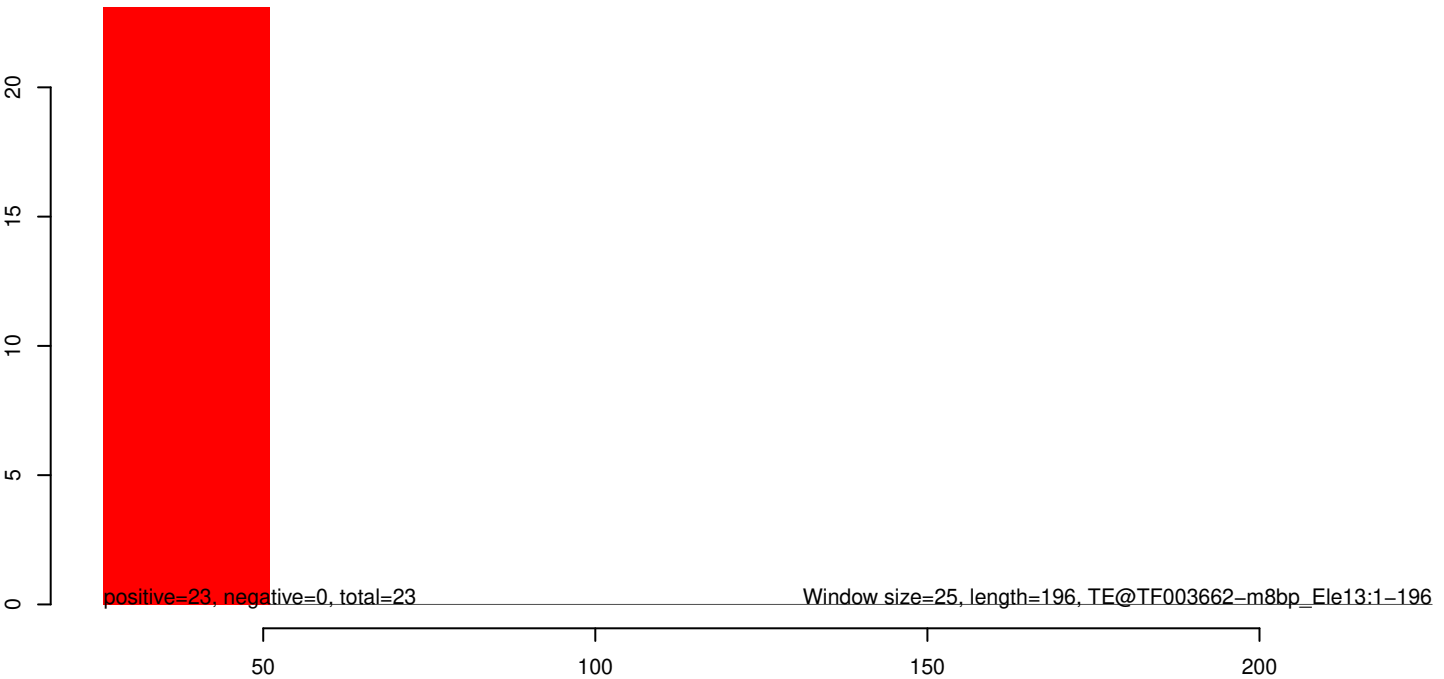
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

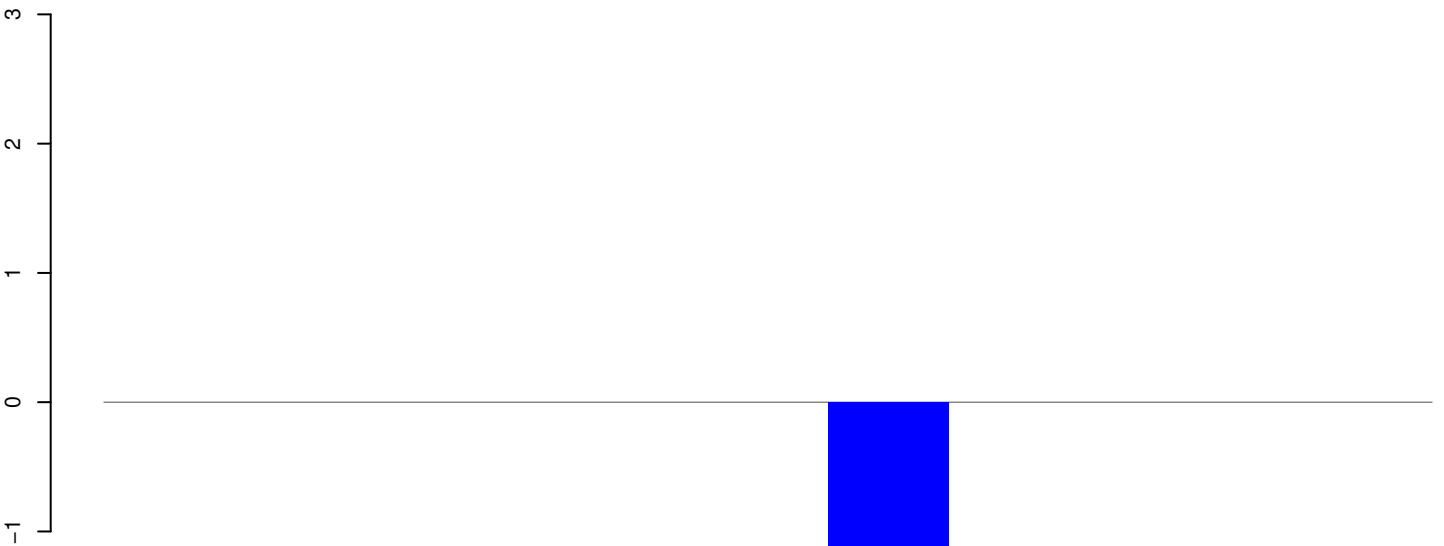


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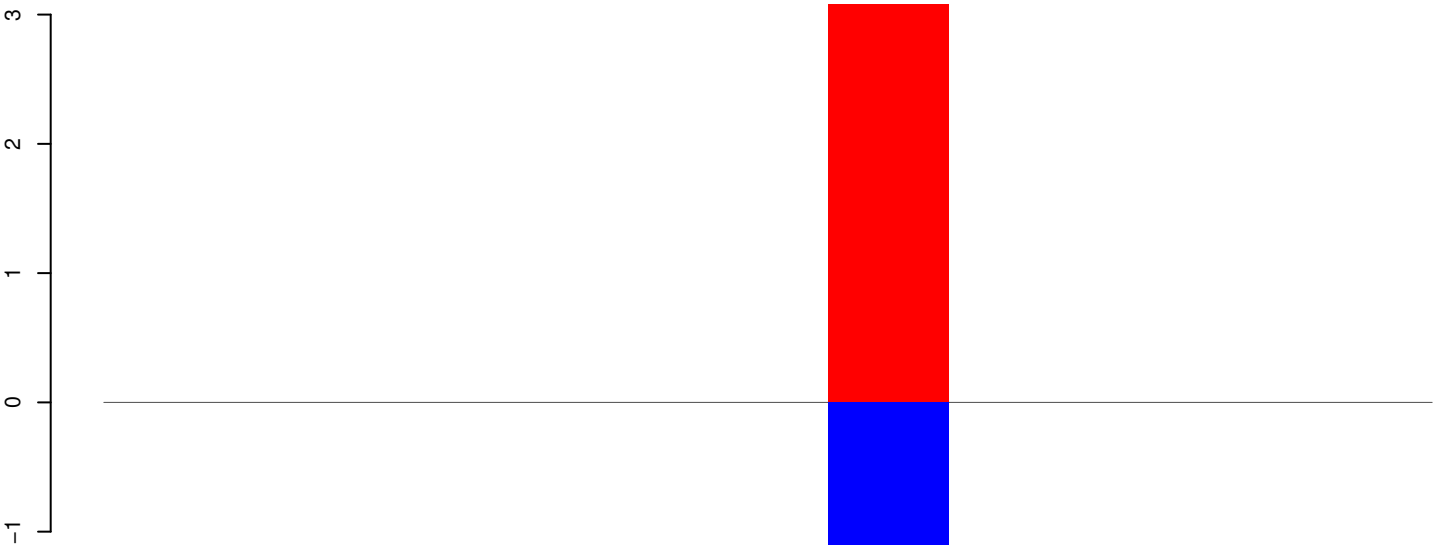
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



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AnGam\_Ovaries\_rep1\_KM.rep

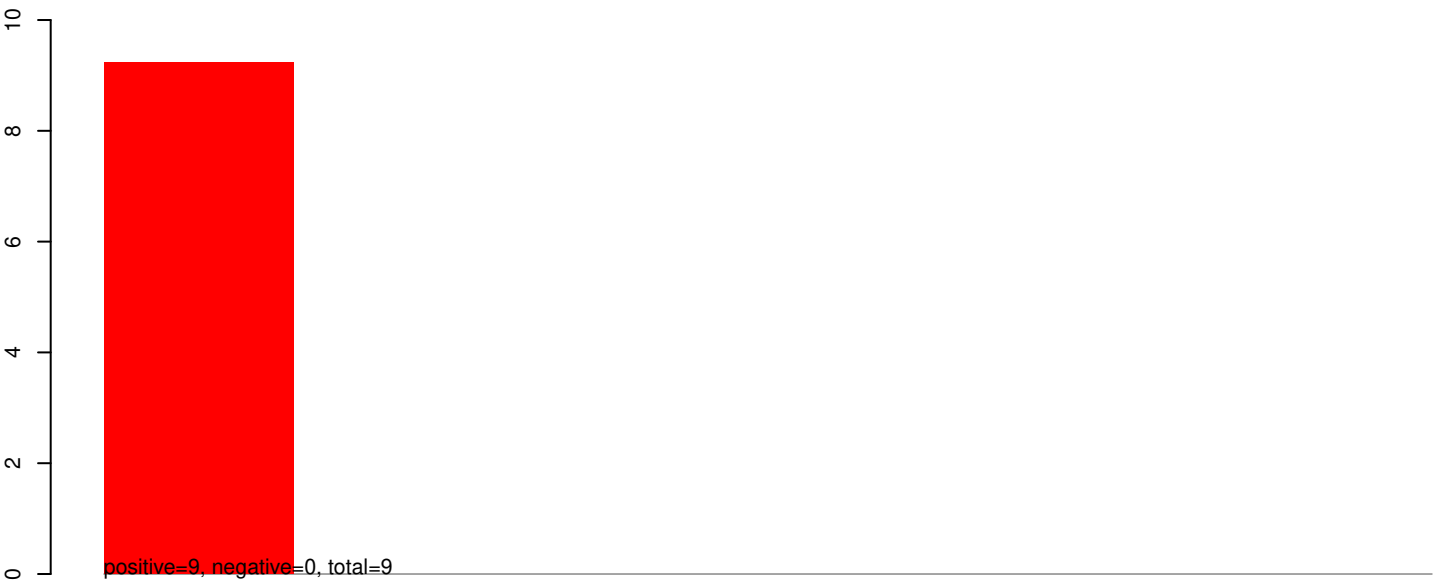


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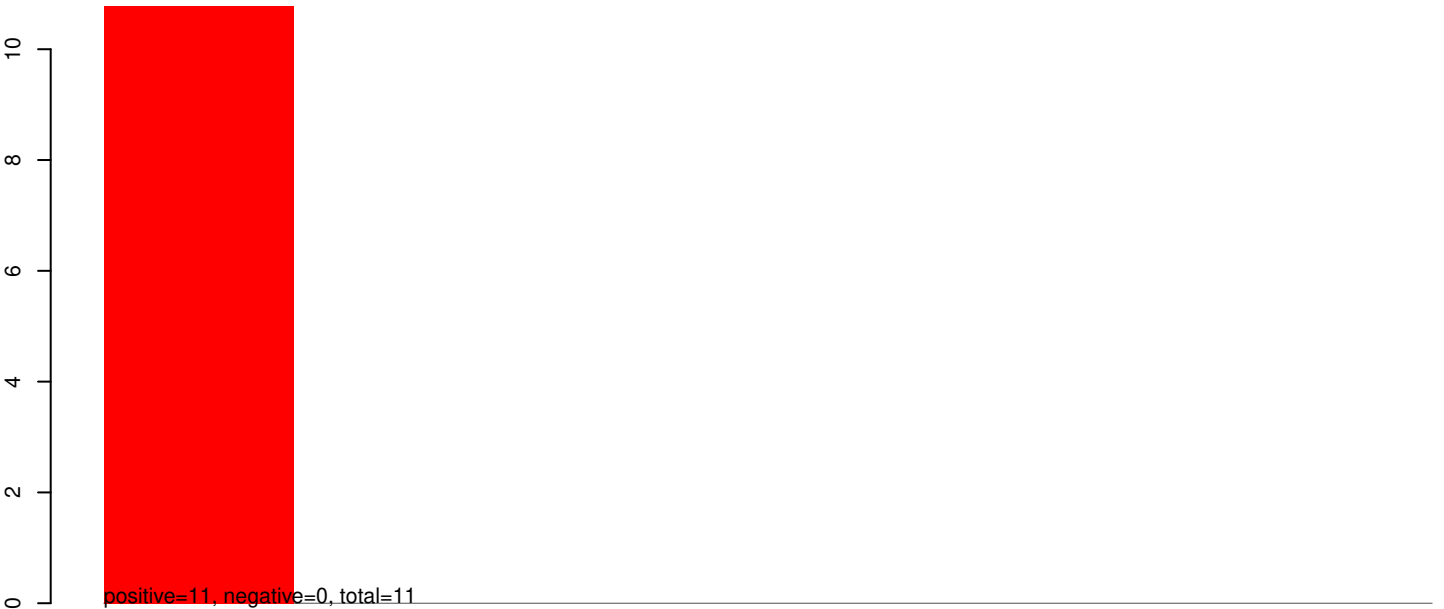
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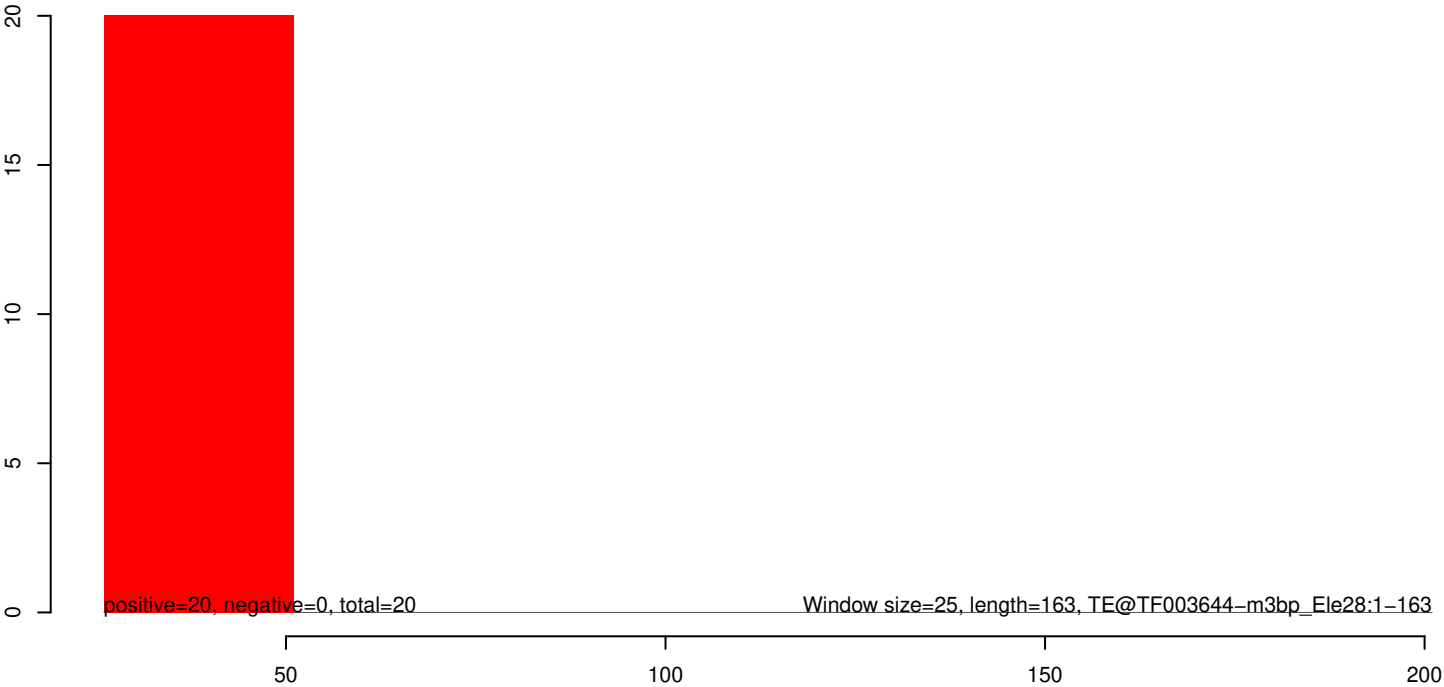
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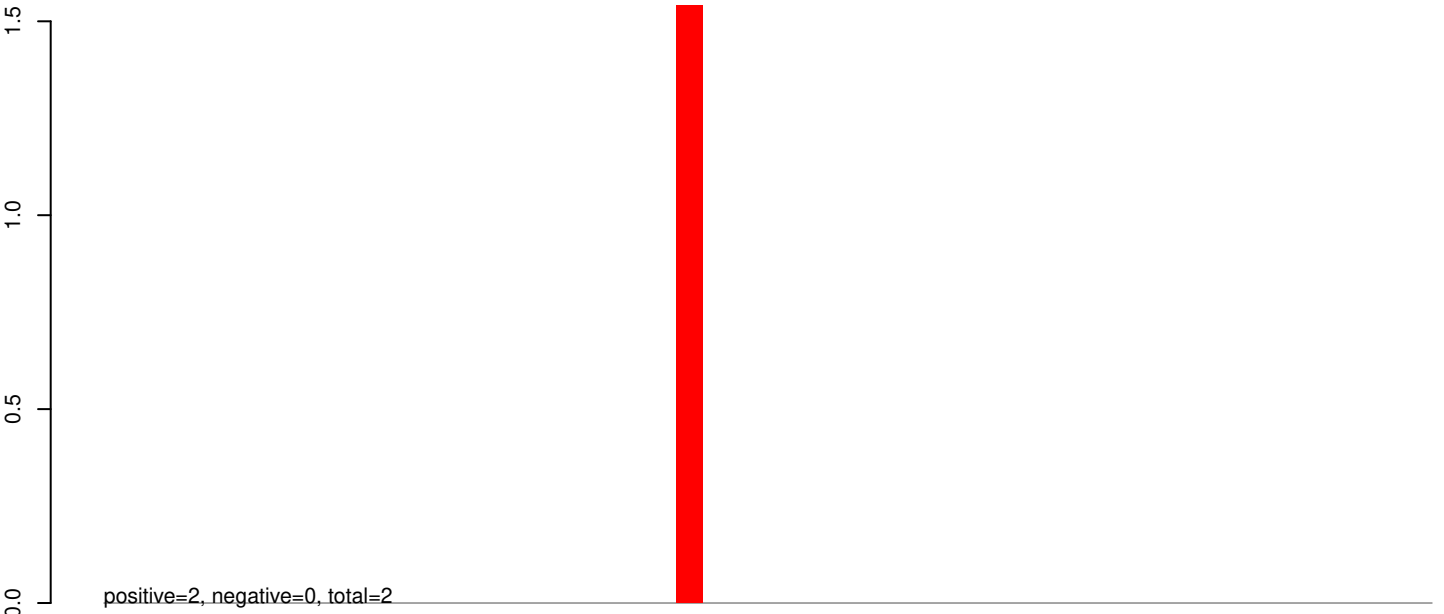
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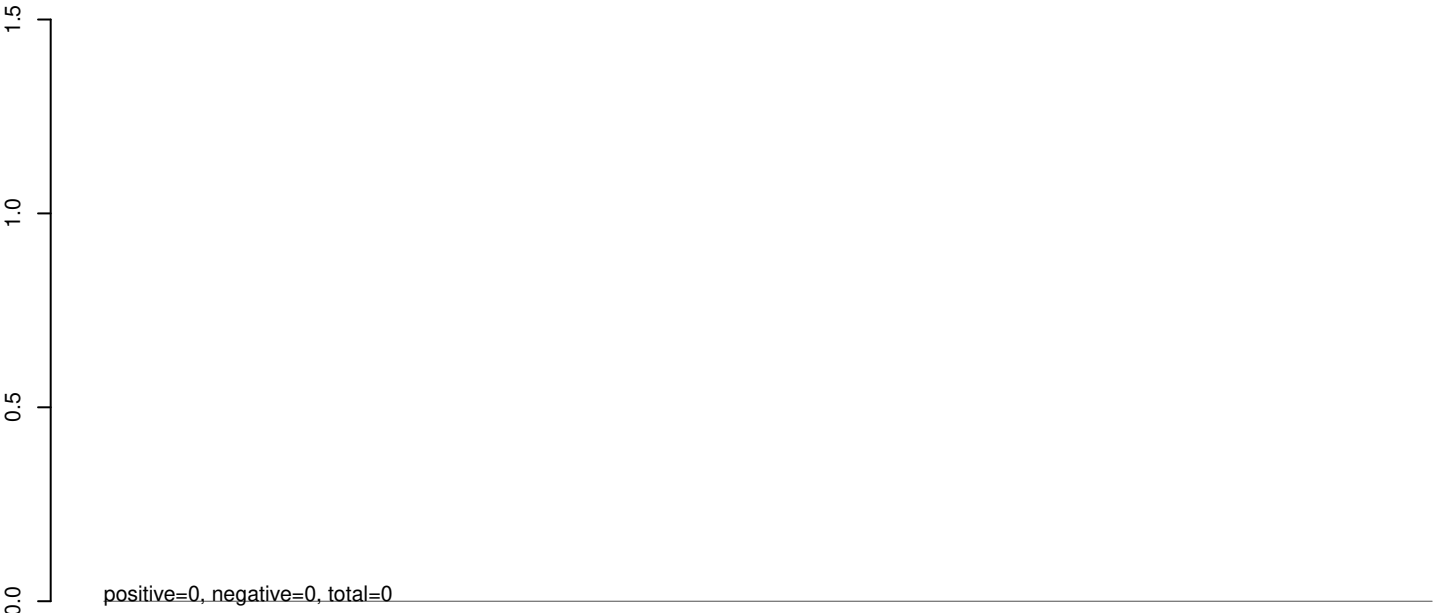
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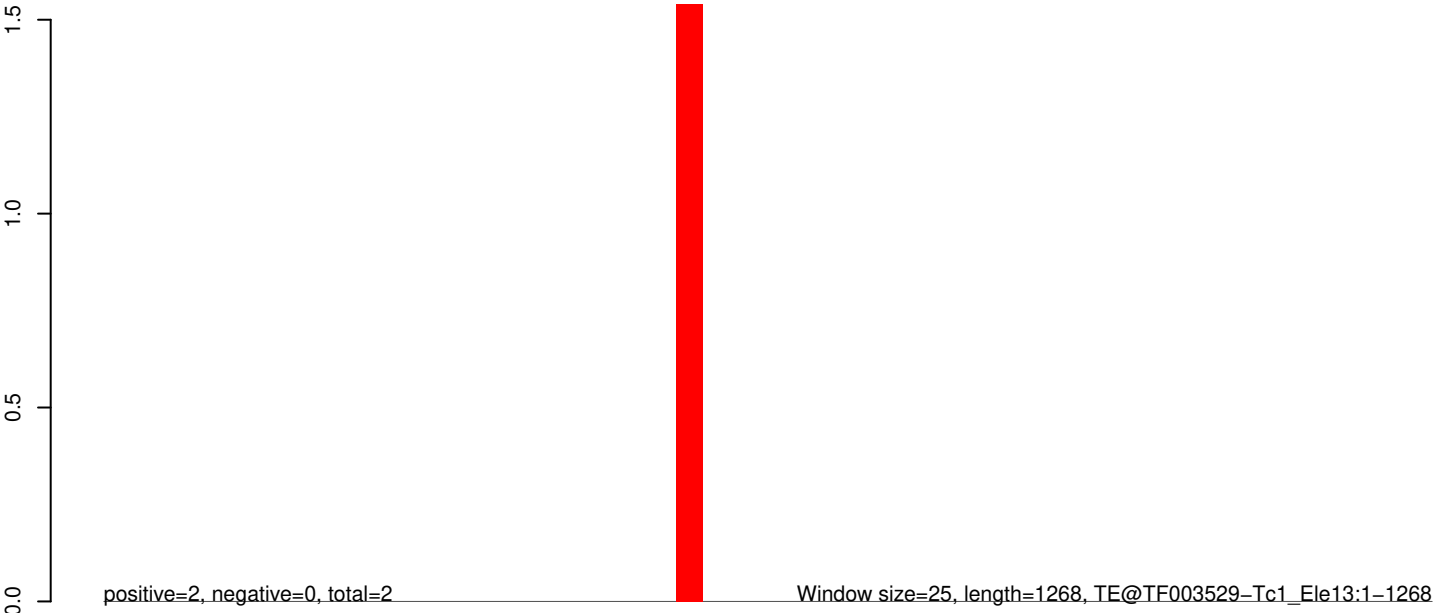
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



0 200 400 600 800 1000 1200

AnGam\_Ovaries\_rep1\_KM.18\_23.rep

0.0  
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-1.0  
-1.5

positive=0, negative=0, total=0

AnGam\_Ovaries\_rep1\_KM.24\_35.rep

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-1.0  
-1.5

positive=0, negative=2, total=2

AnGam\_Ovaries\_rep1\_KM.rep

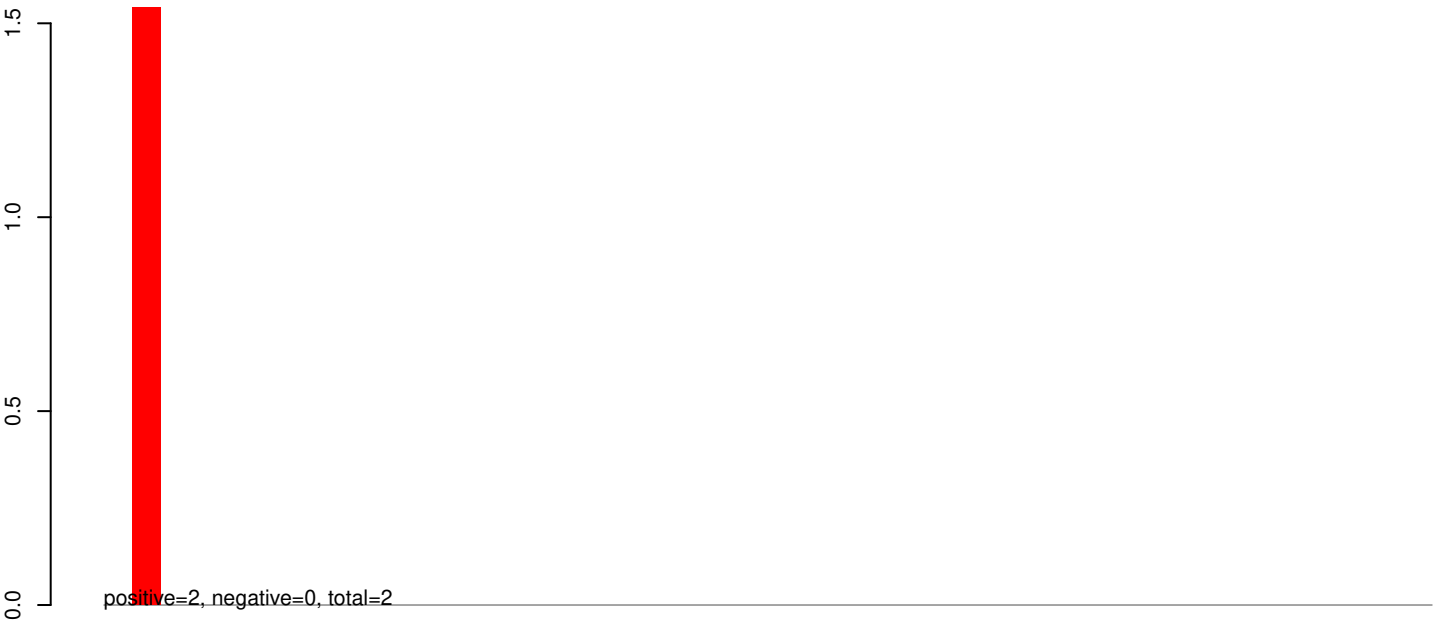
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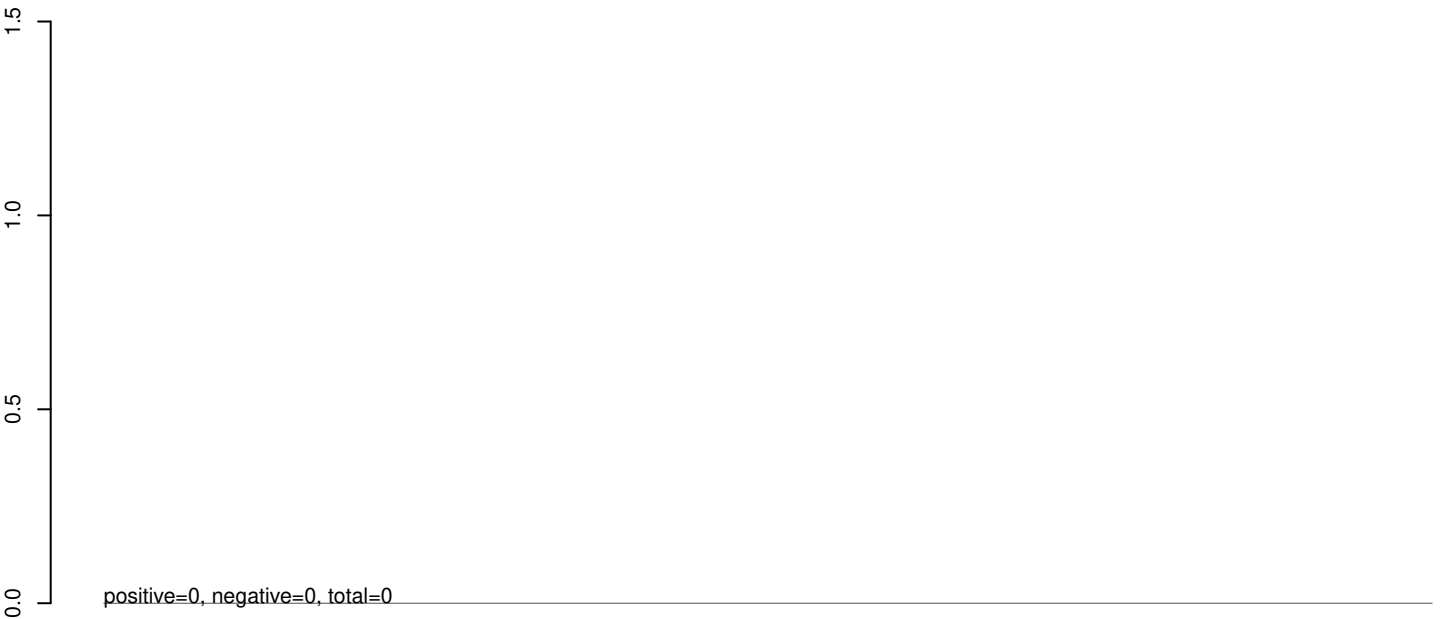
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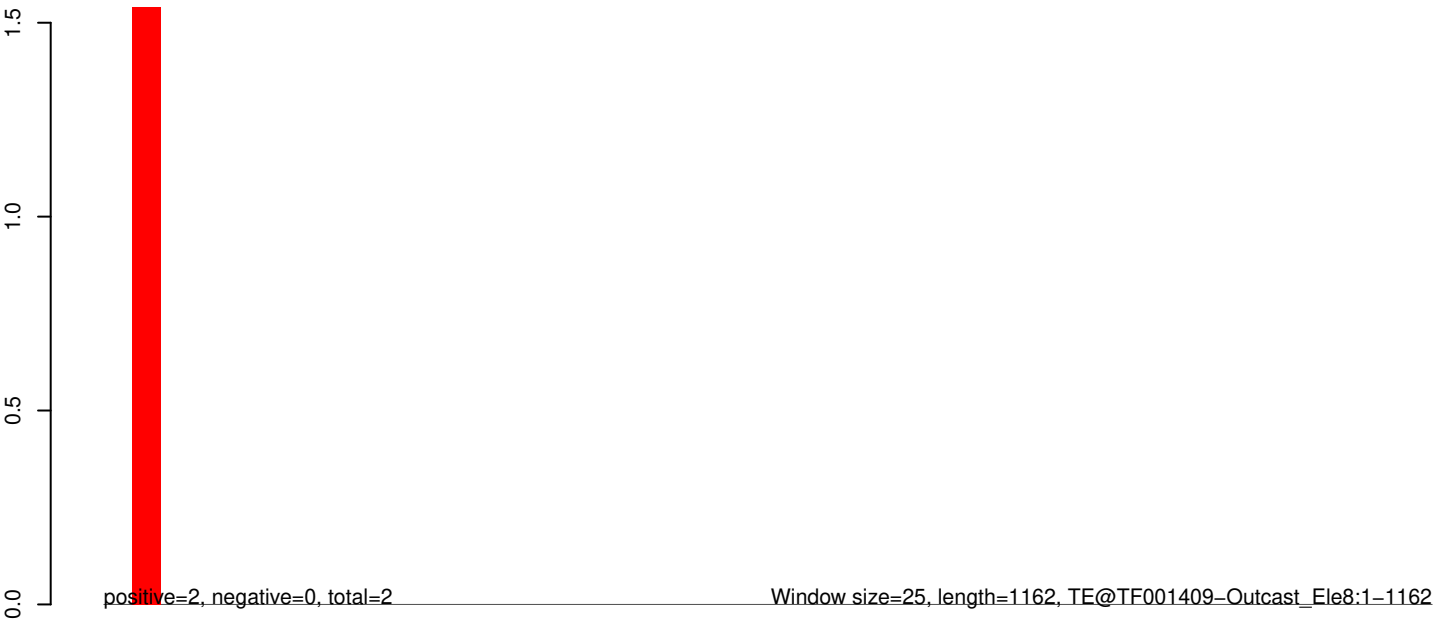
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep

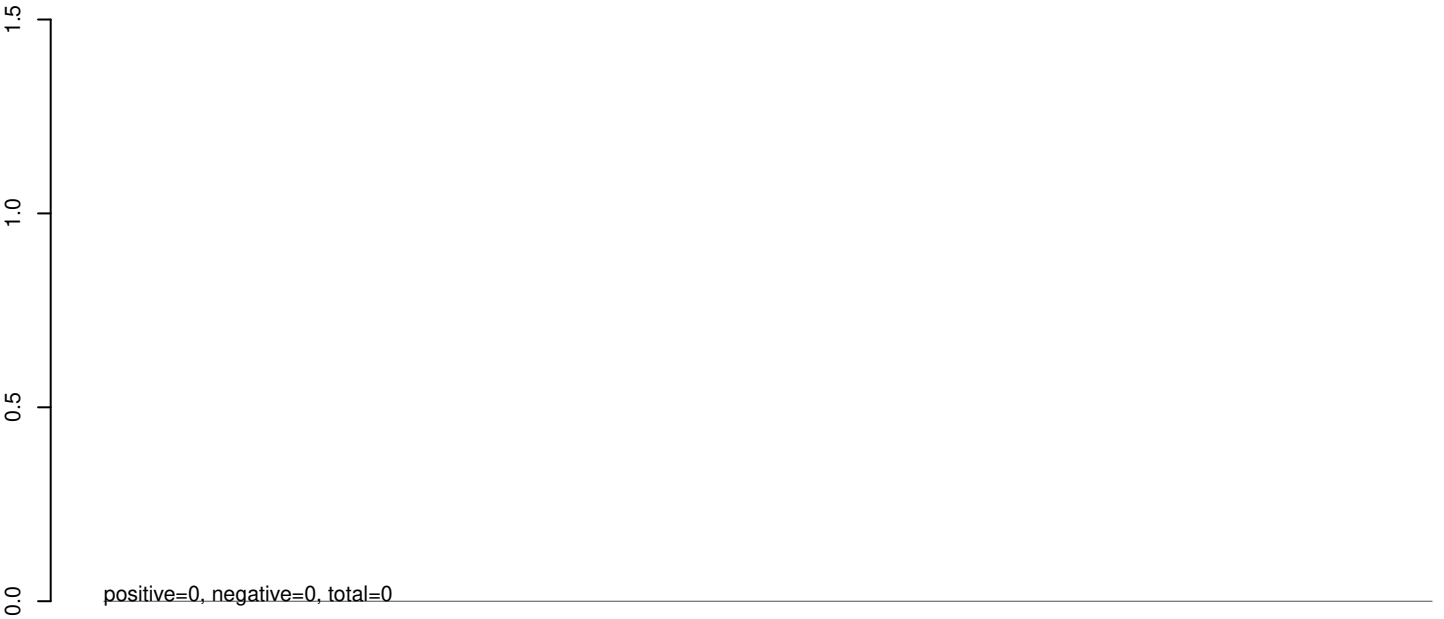


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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



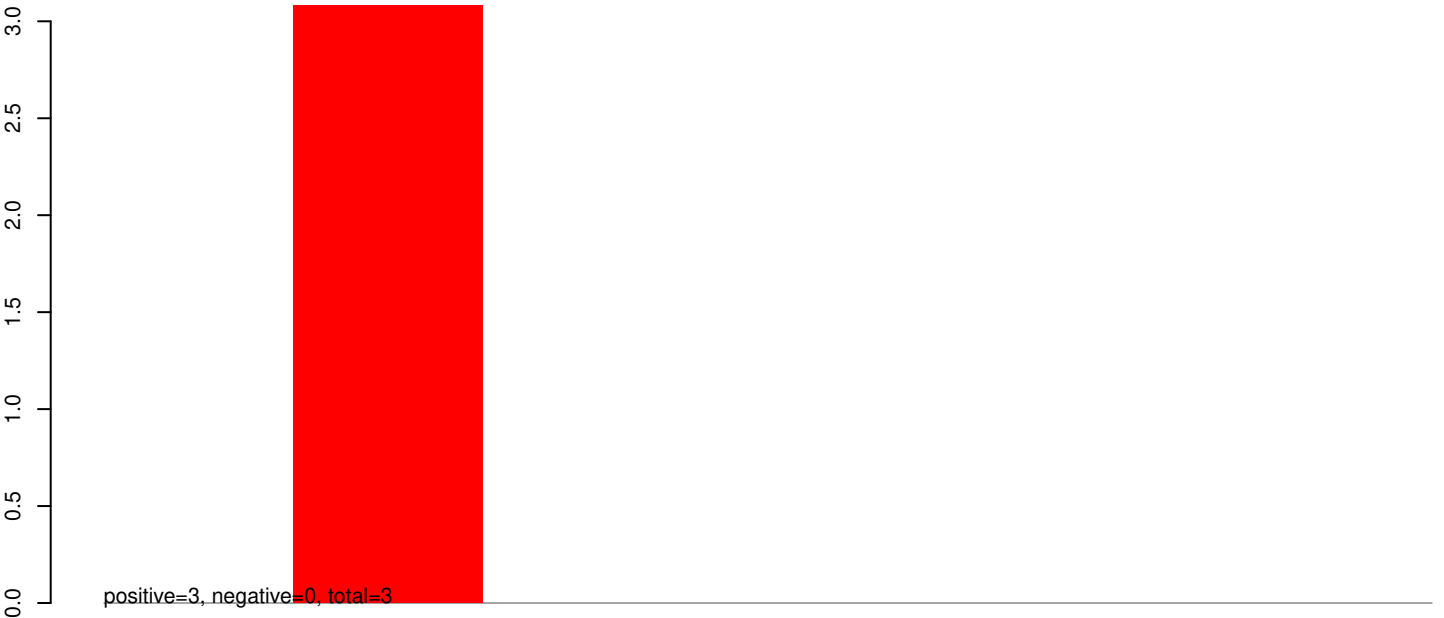
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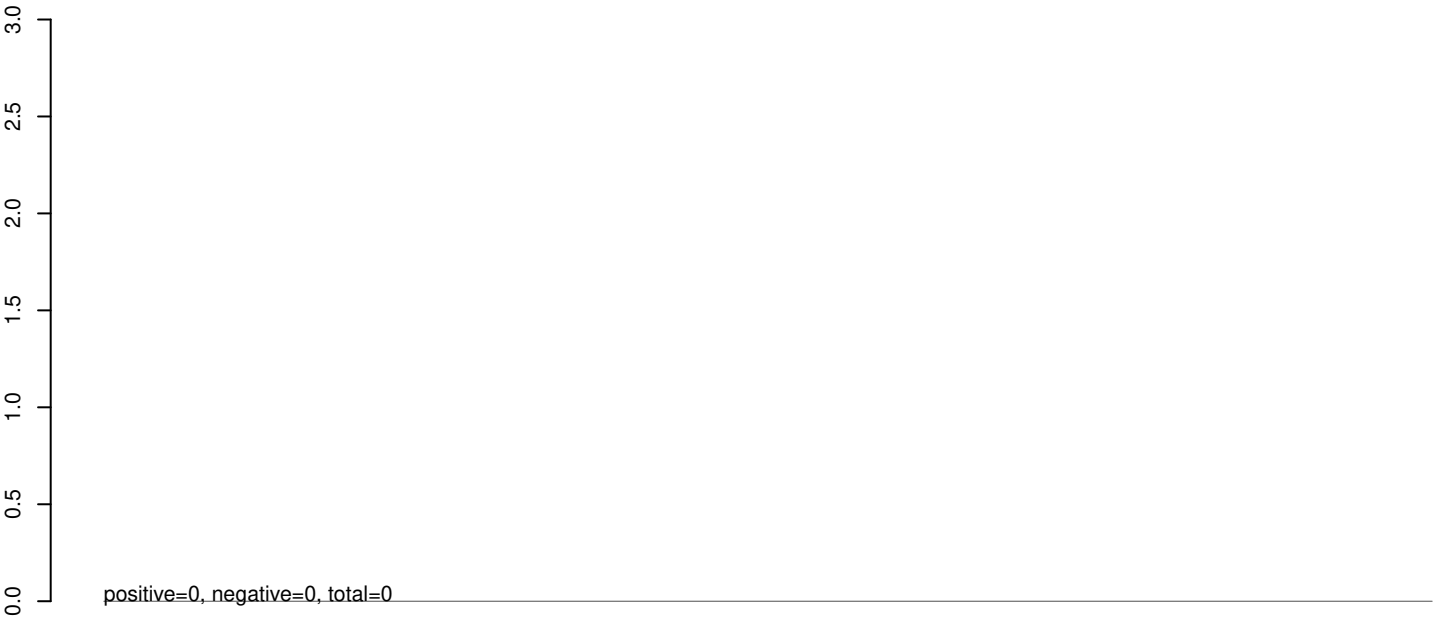
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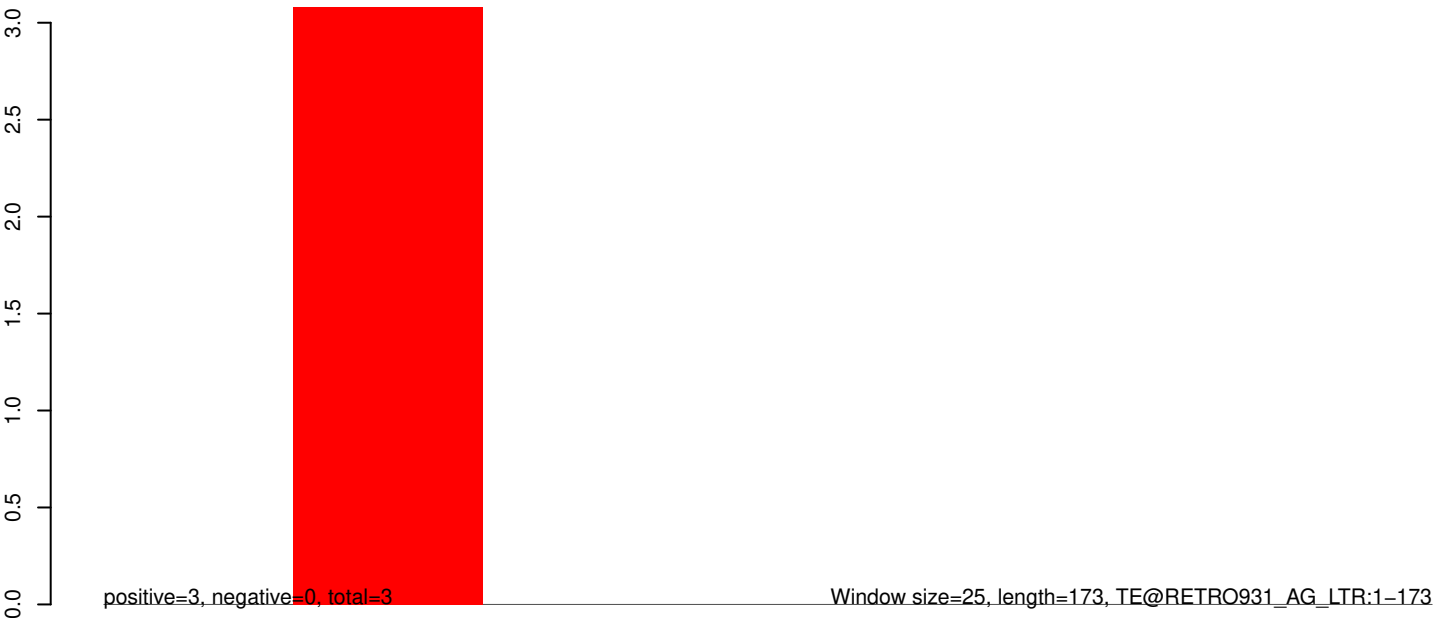
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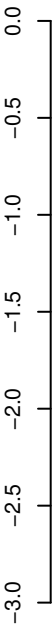
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AnGam\_Ovaries\_rep1\_KM.rep

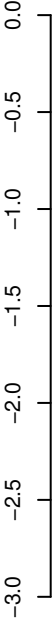


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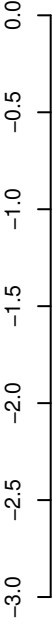
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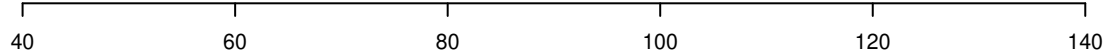
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AnGam\_Ovaries\_rep1\_KM.rep

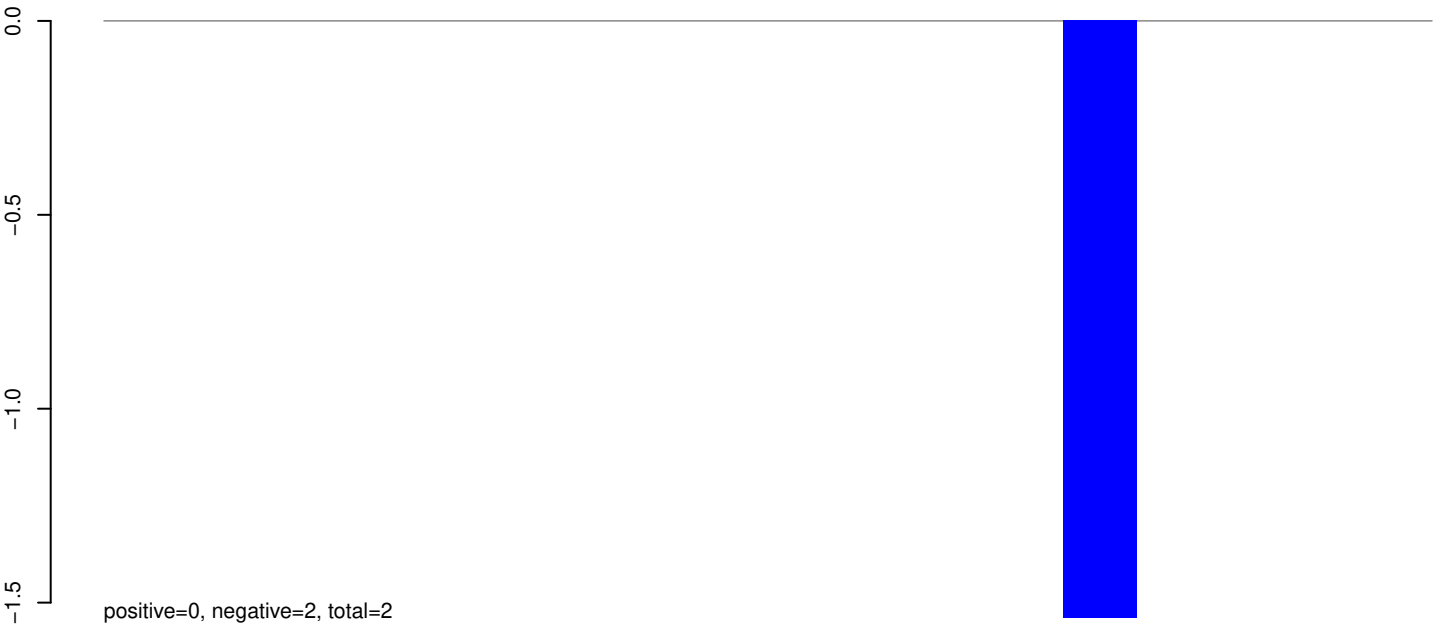


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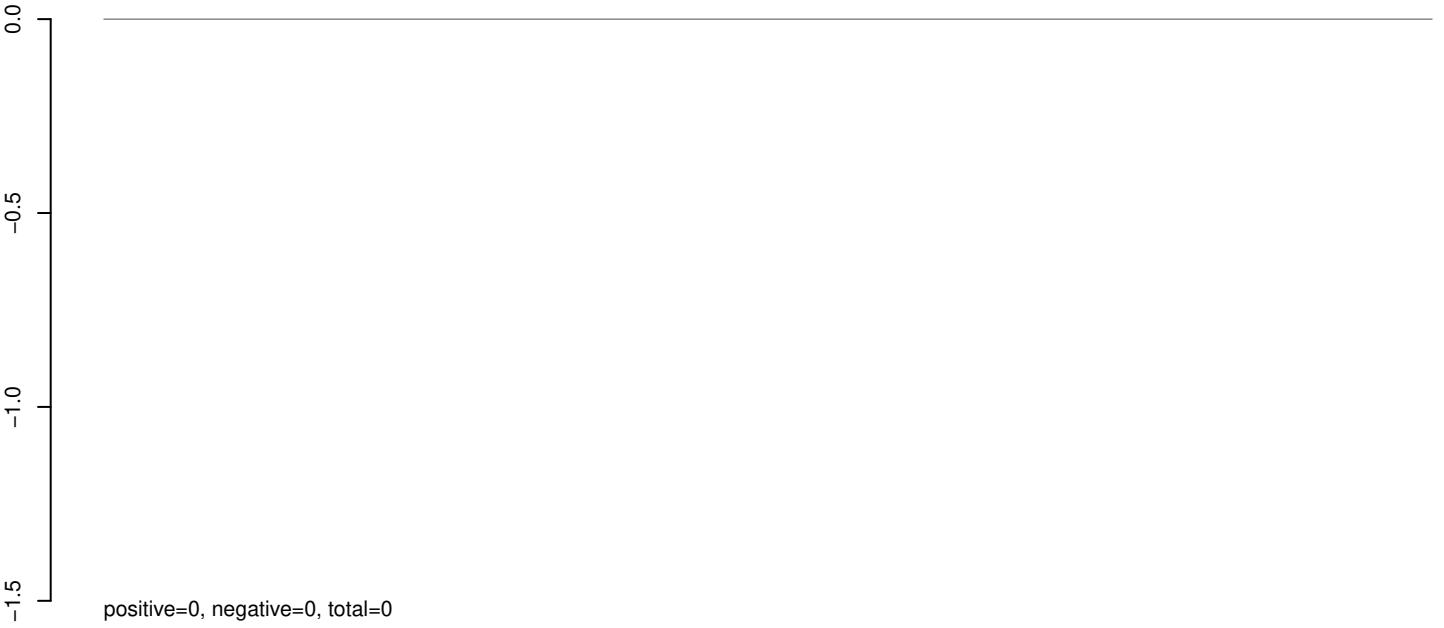
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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



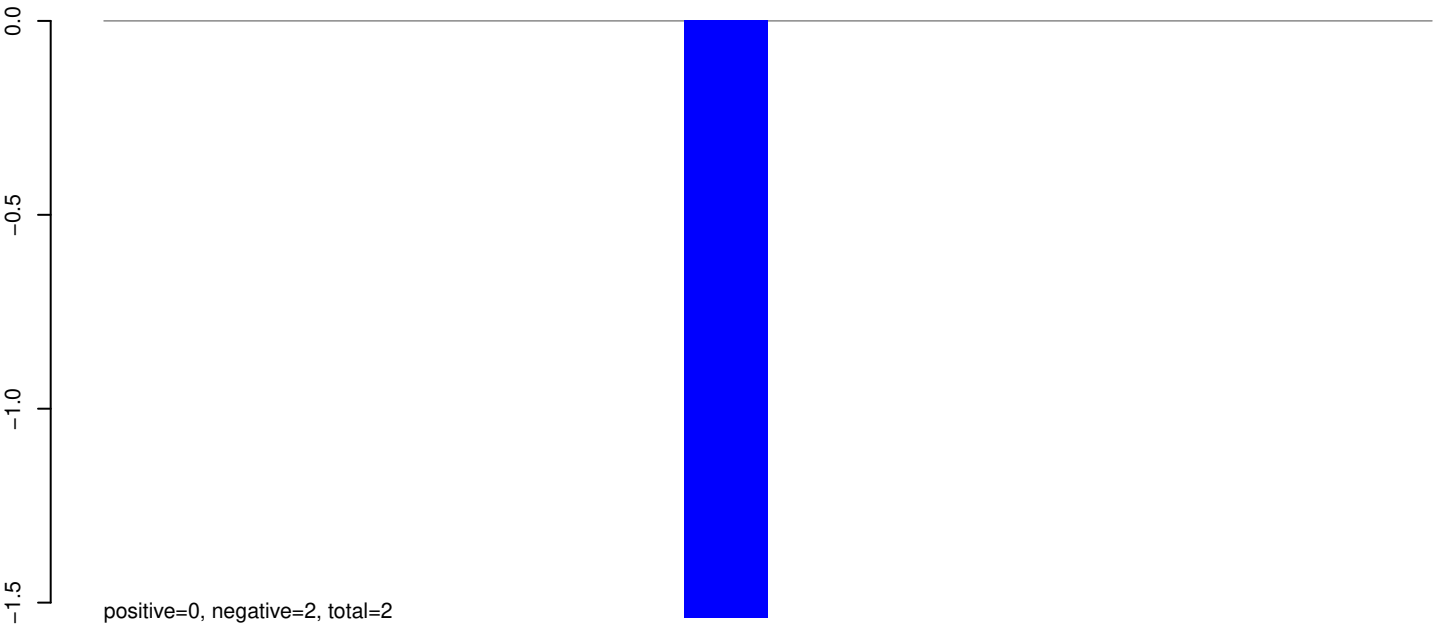
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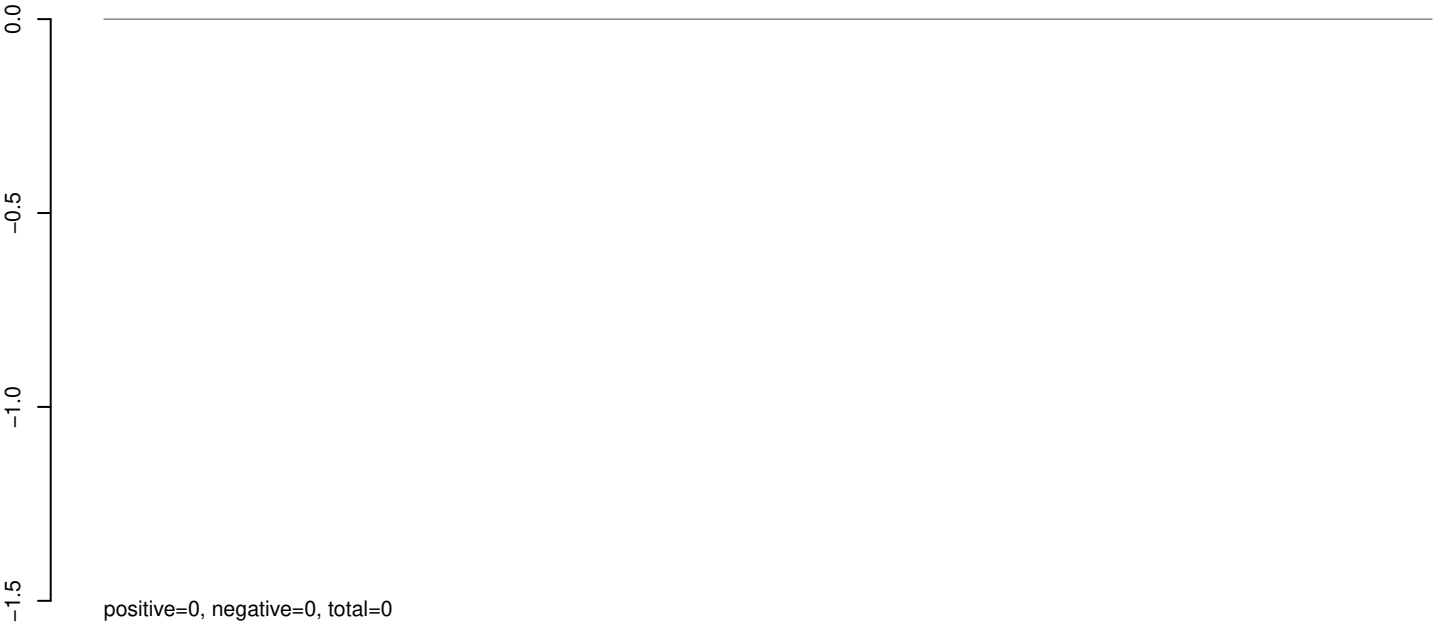
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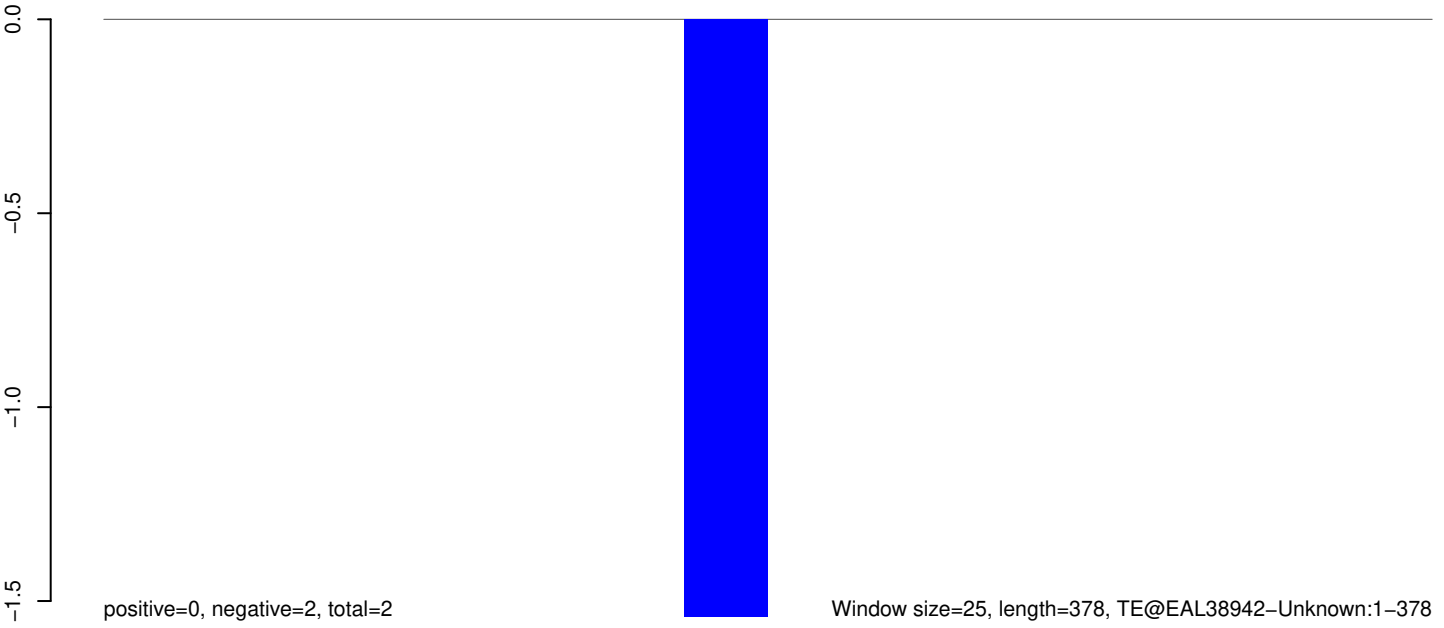
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

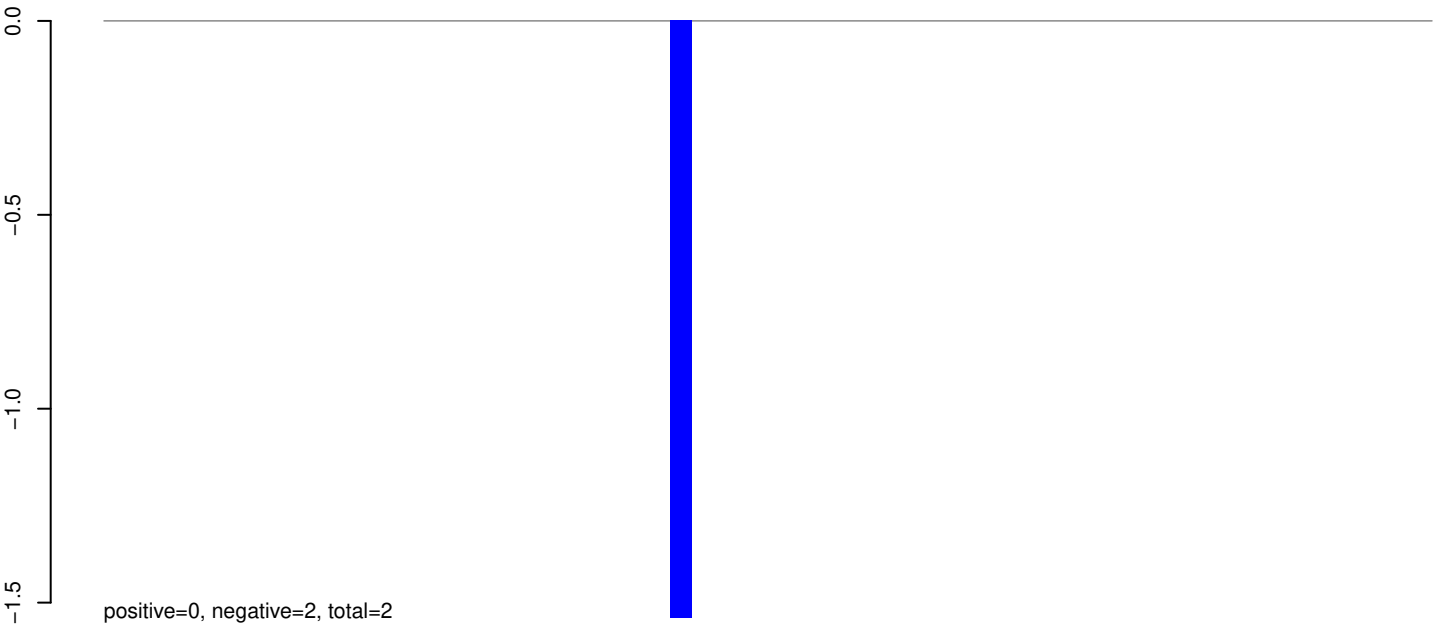


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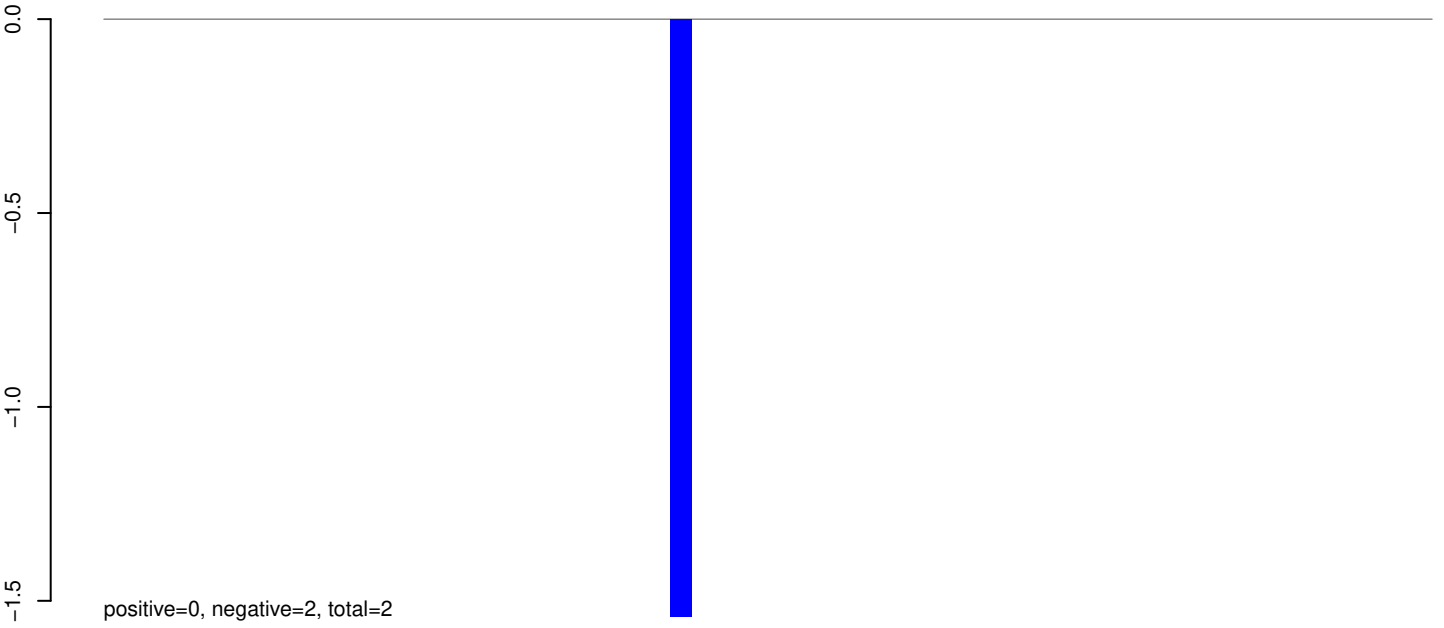
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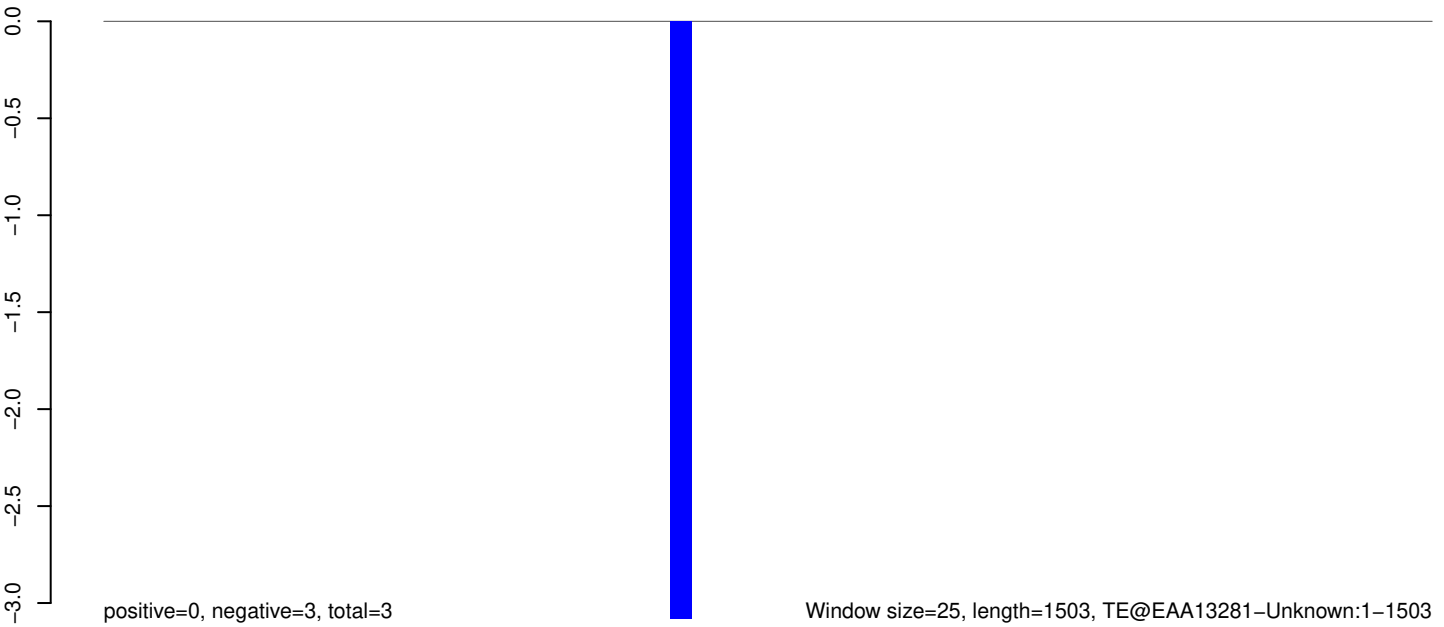
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep



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AnGam\_Ovaries\_rep1\_KM.rep

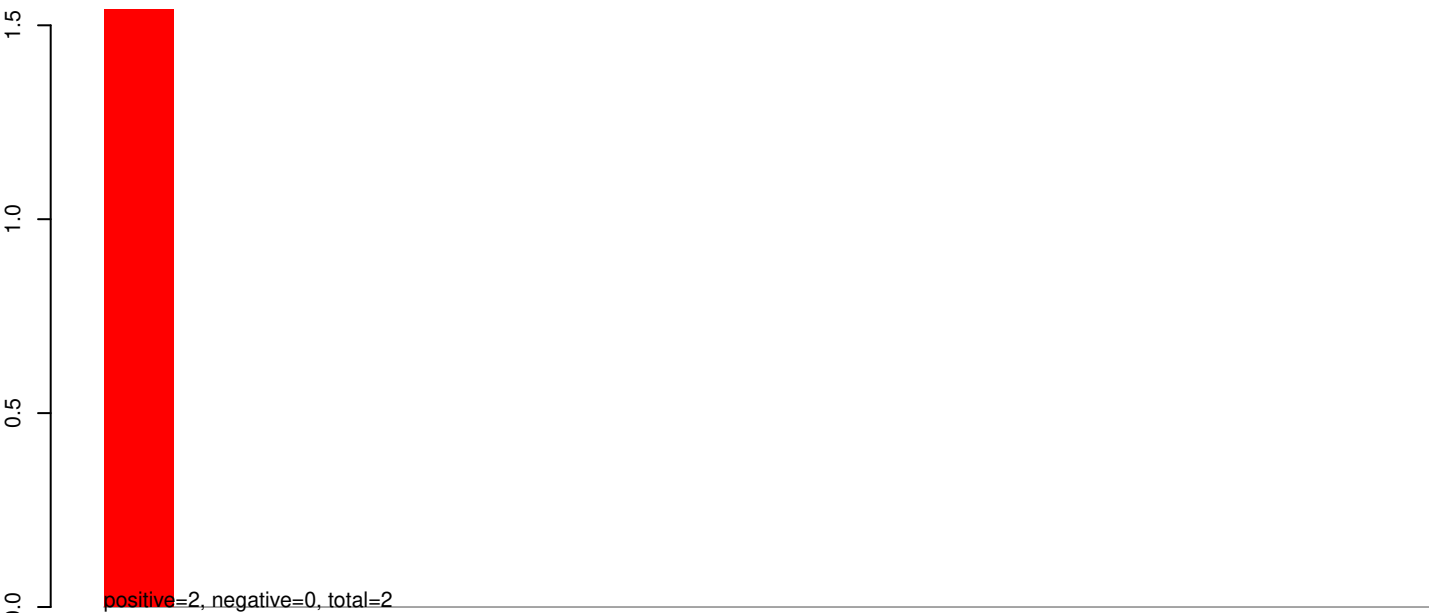


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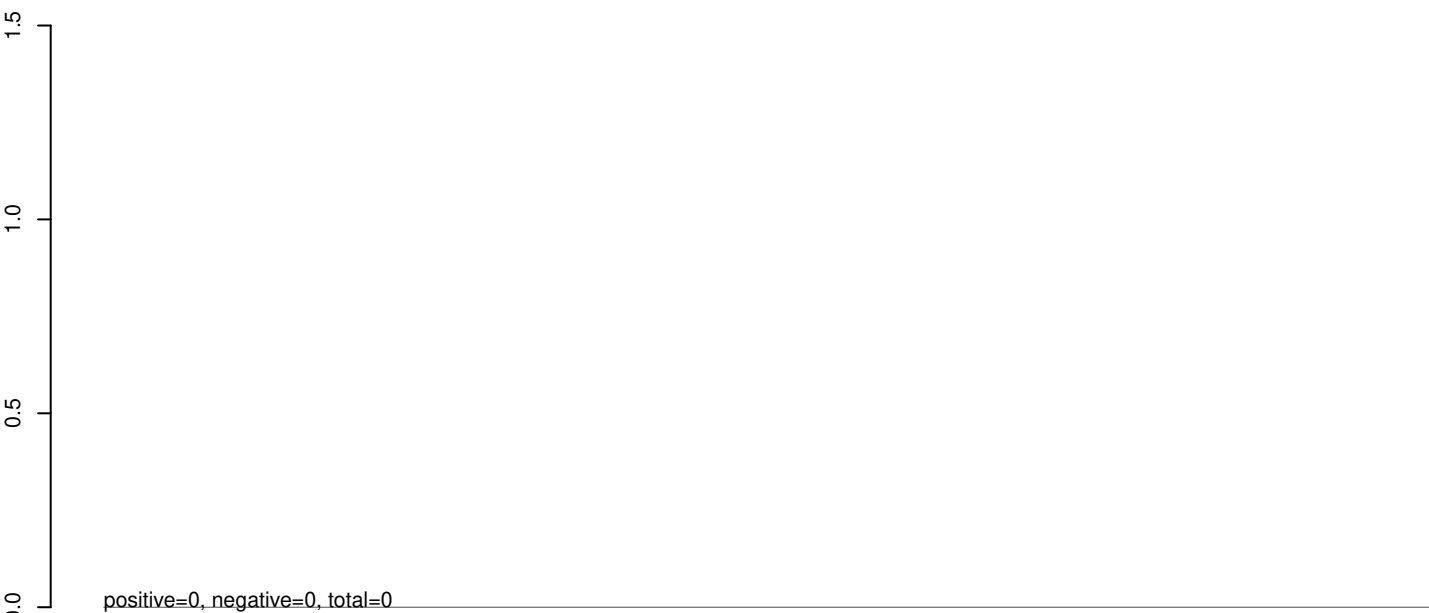
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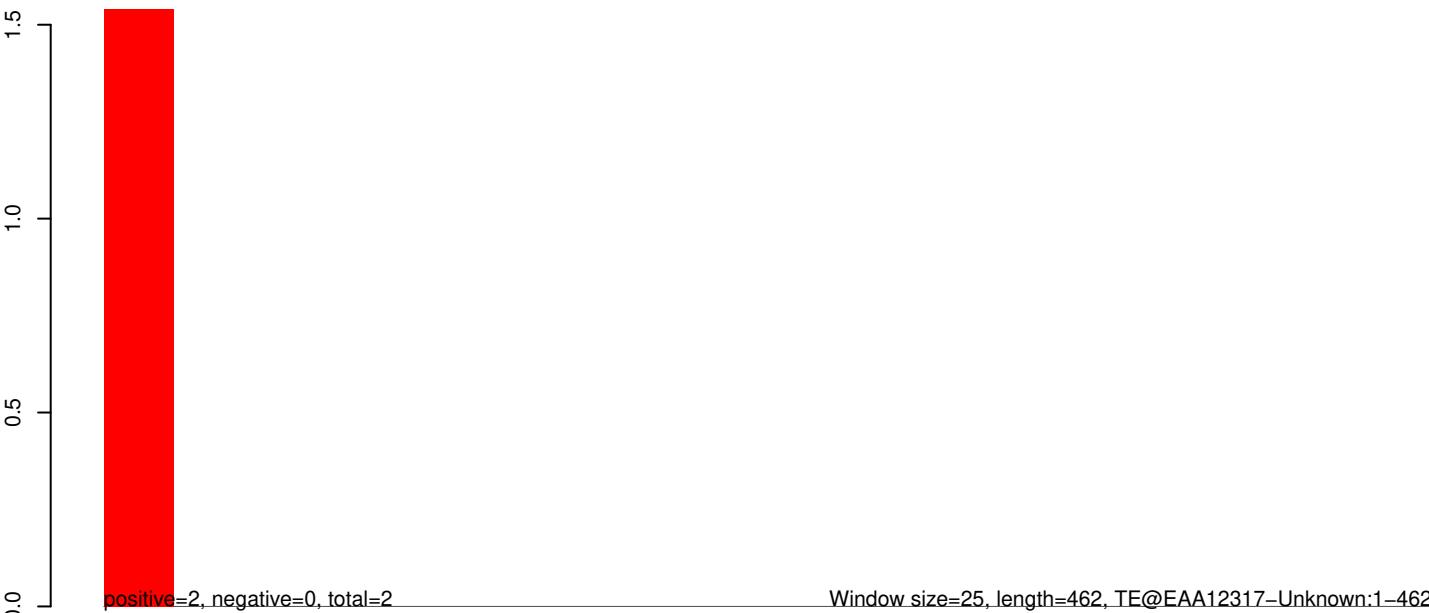
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AnGam\_Ovaries\_rep1\_KM.24\_35.rep

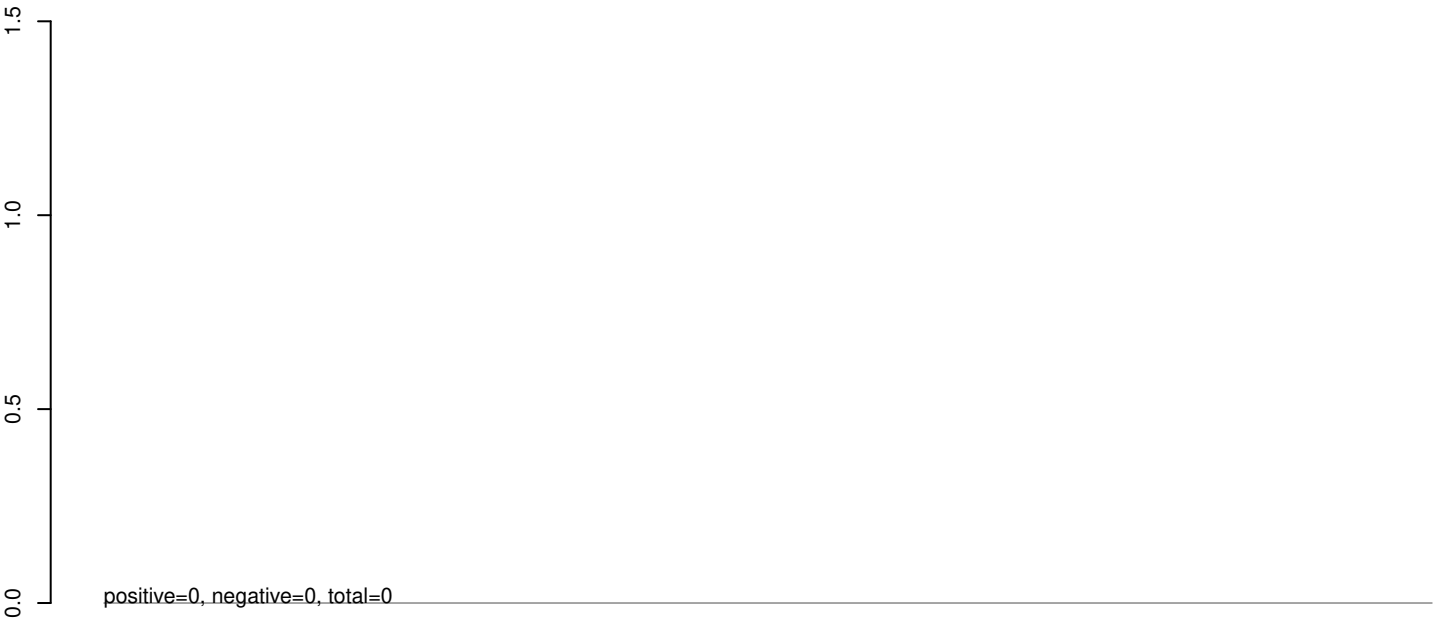


AnGam\_Ovaries\_rep1\_KM.rep

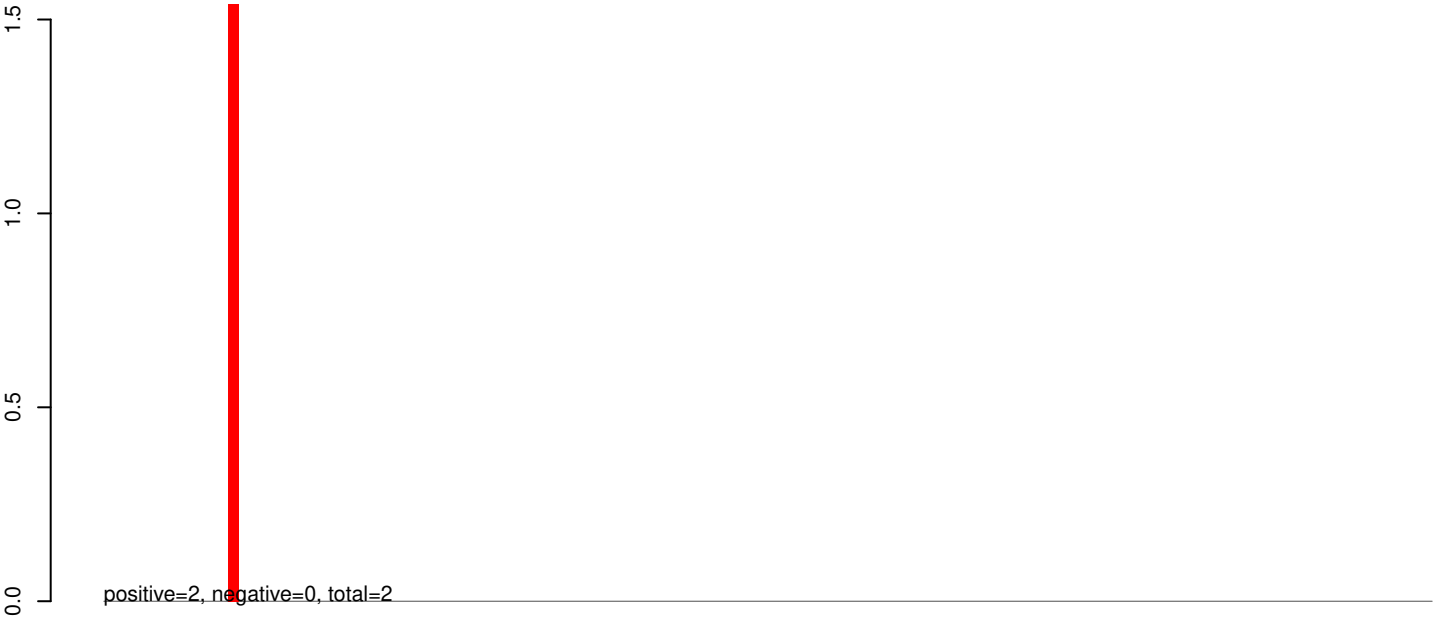


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AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



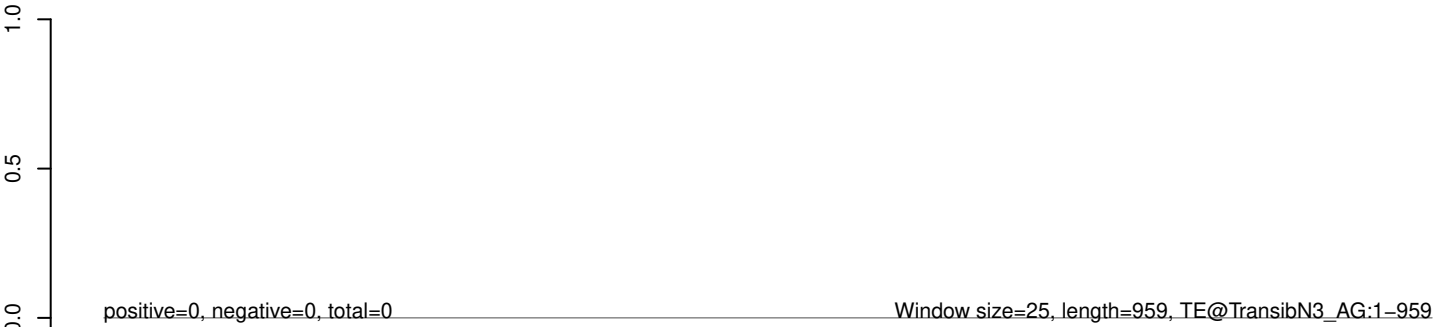
**AnGam\_Ovaries\_rep1\_KM.18\_23.rep**



**AnGam\_Ovaries\_rep1\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep1\_KM.rep**





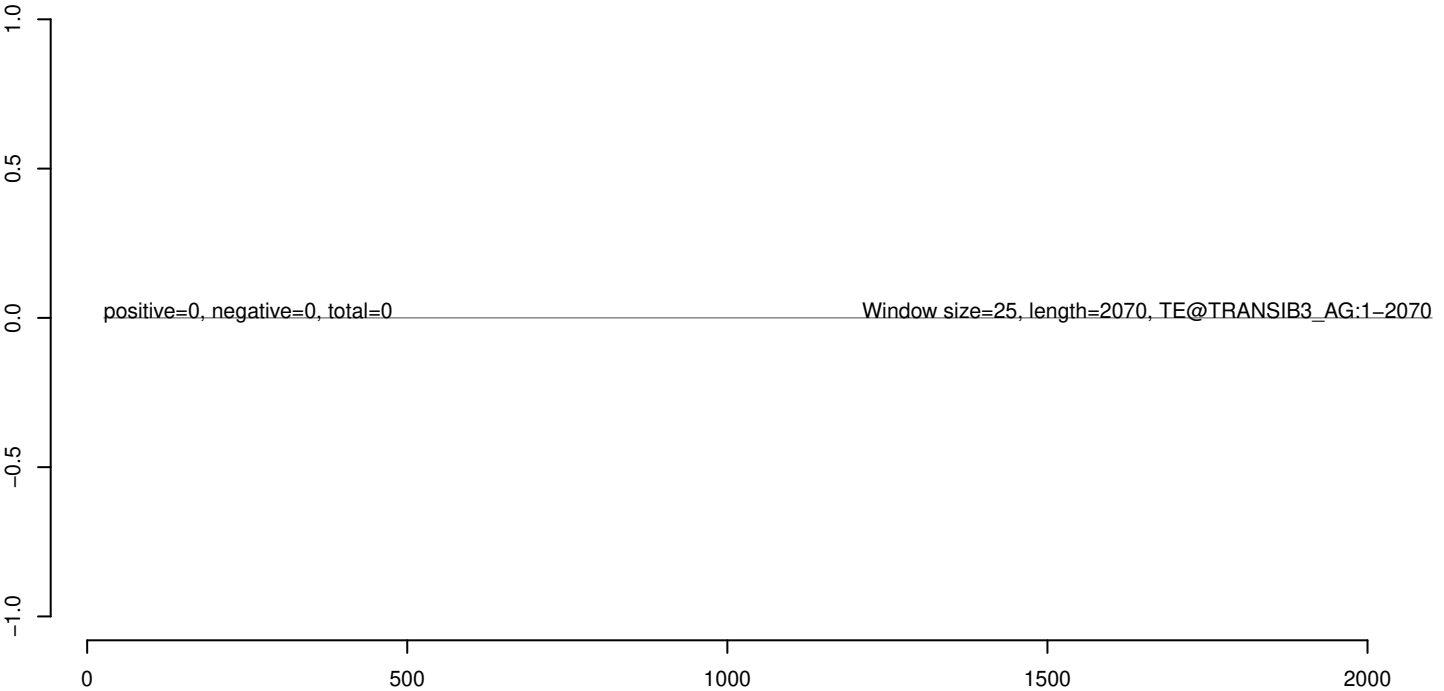
**AnGam\_Ovaries\_rep1\_KM.18\_23.rep**



**AnGam\_Ovaries\_rep1\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep1\_KM.rep**



AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



50 100 150 200 250 300 350

AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



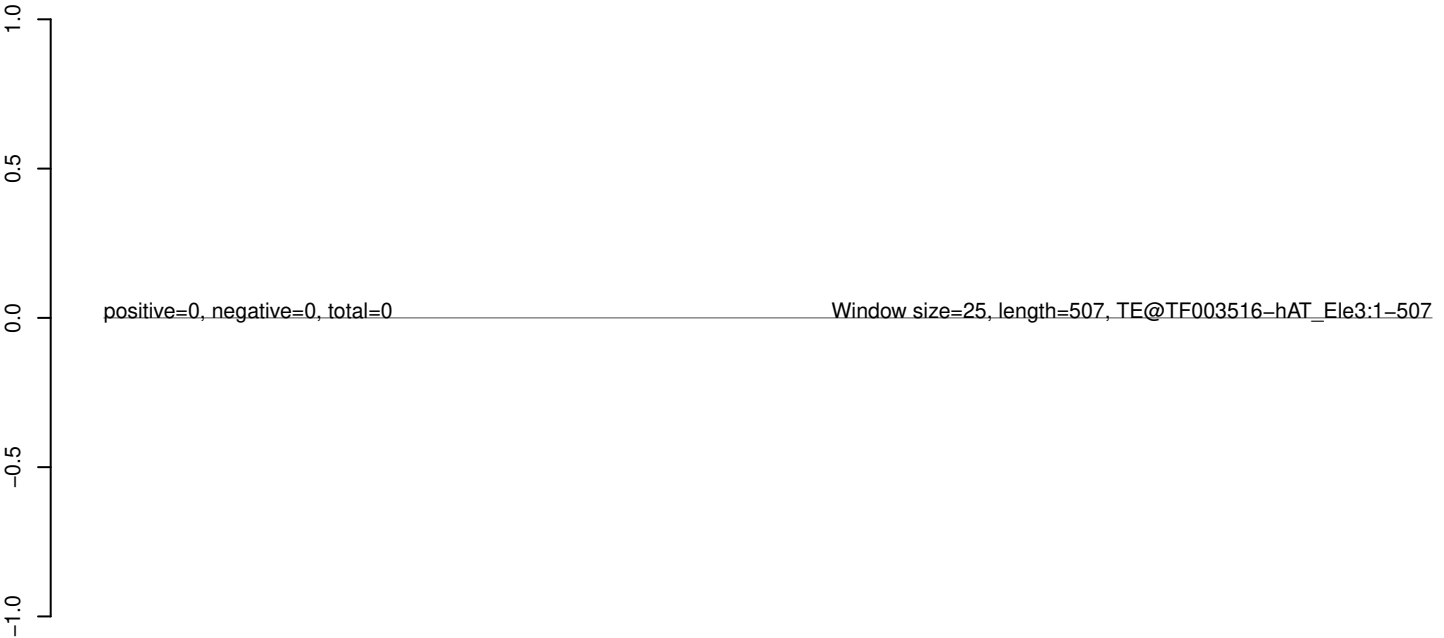
### AnGam\_Ovaries\_rep1\_KM.18\_23.rep



### AnGam\_Ovaries\_rep1\_KM.24\_35.rep



### AnGam\_Ovaries\_rep1\_KM.rep



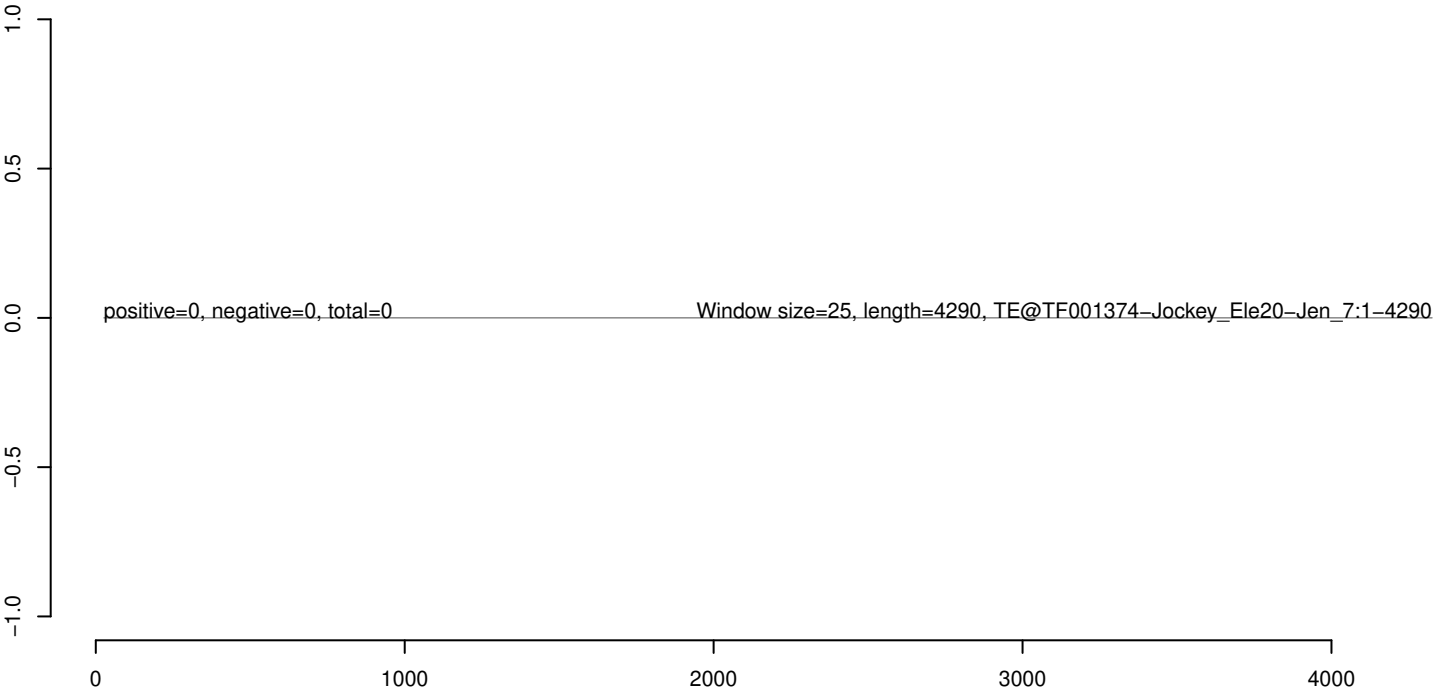
**AnGam\_Ovaries\_rep1\_KM.18\_23.rep**



**AnGam\_Ovaries\_rep1\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep1\_KM.rep**



**AnGam\_Ovaries\_rep1\_KM.18\_23.rep**



**AnGam\_Ovaries\_rep1\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep1\_KM.rep**



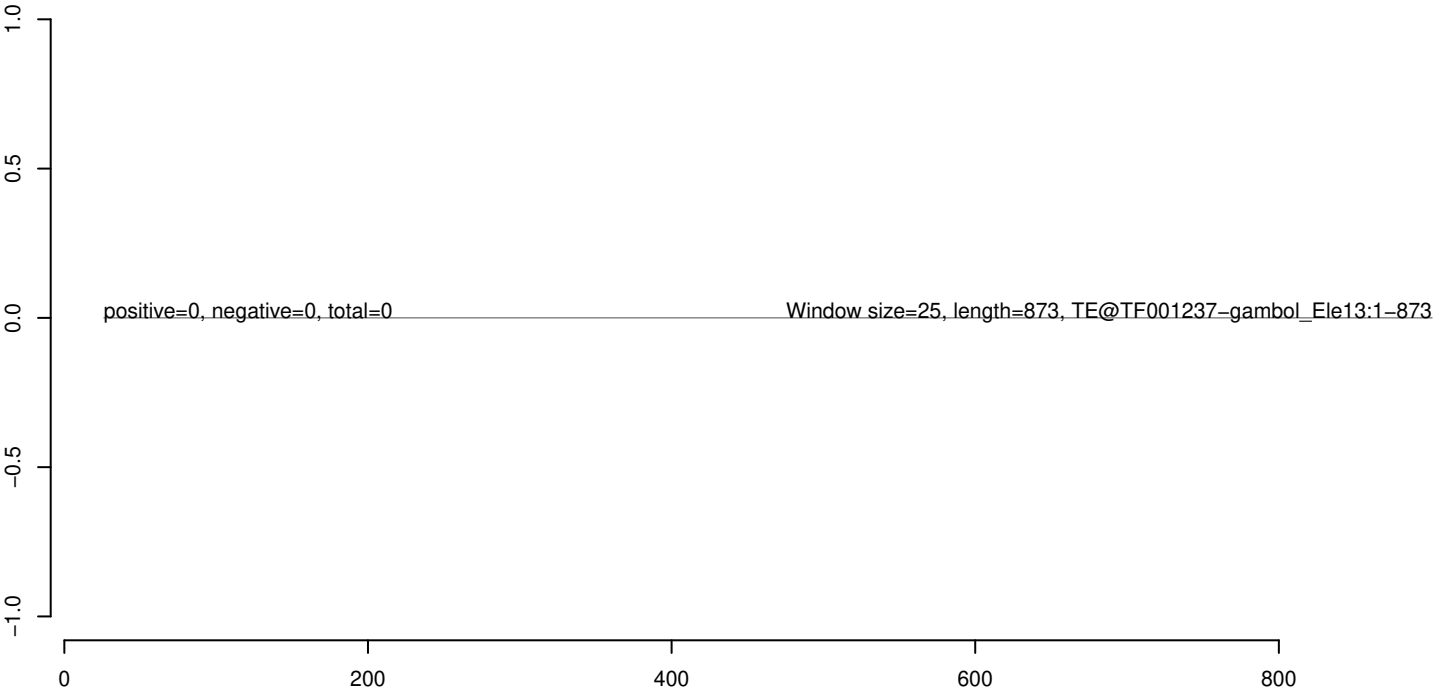
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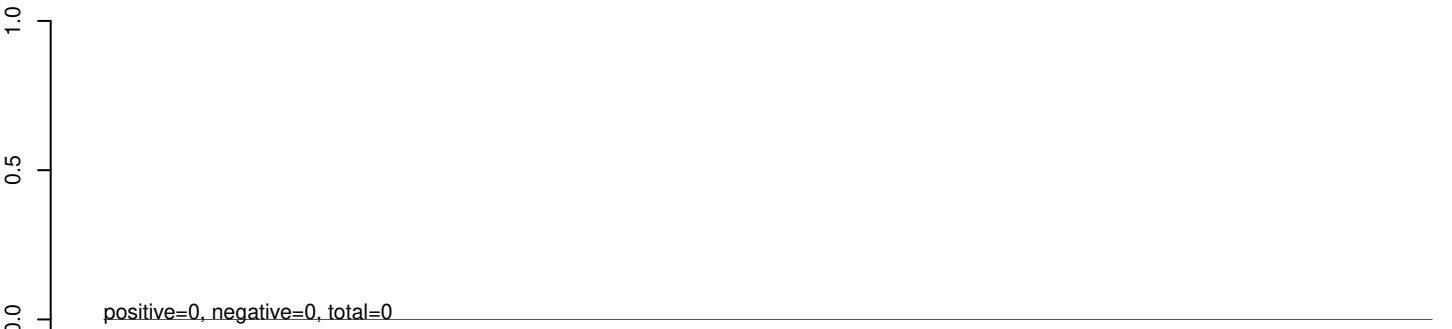
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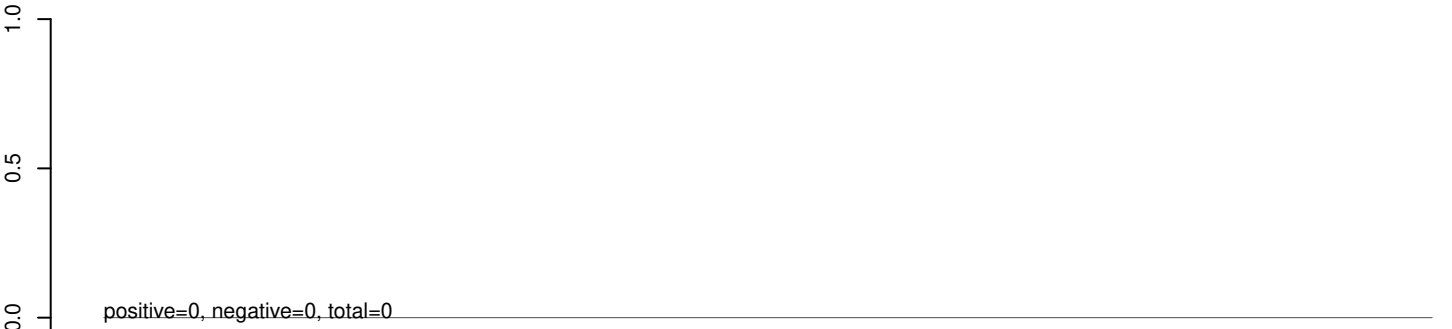
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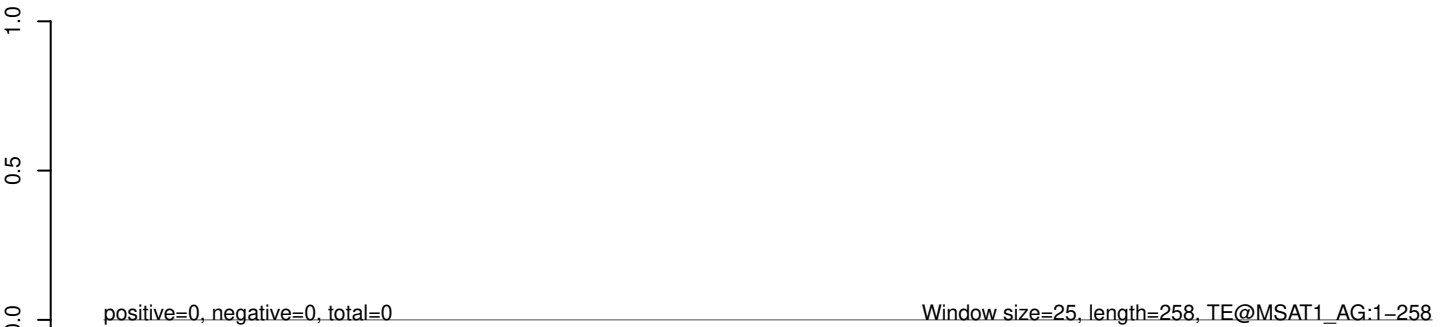
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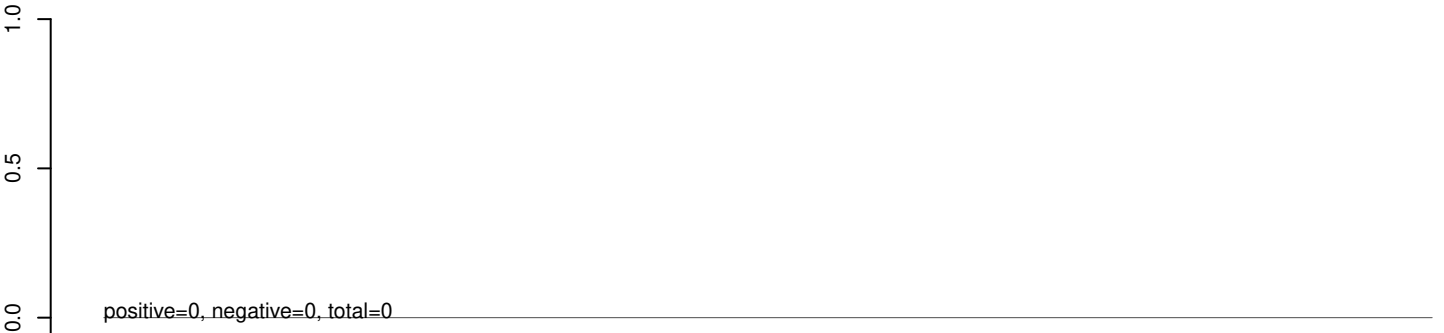




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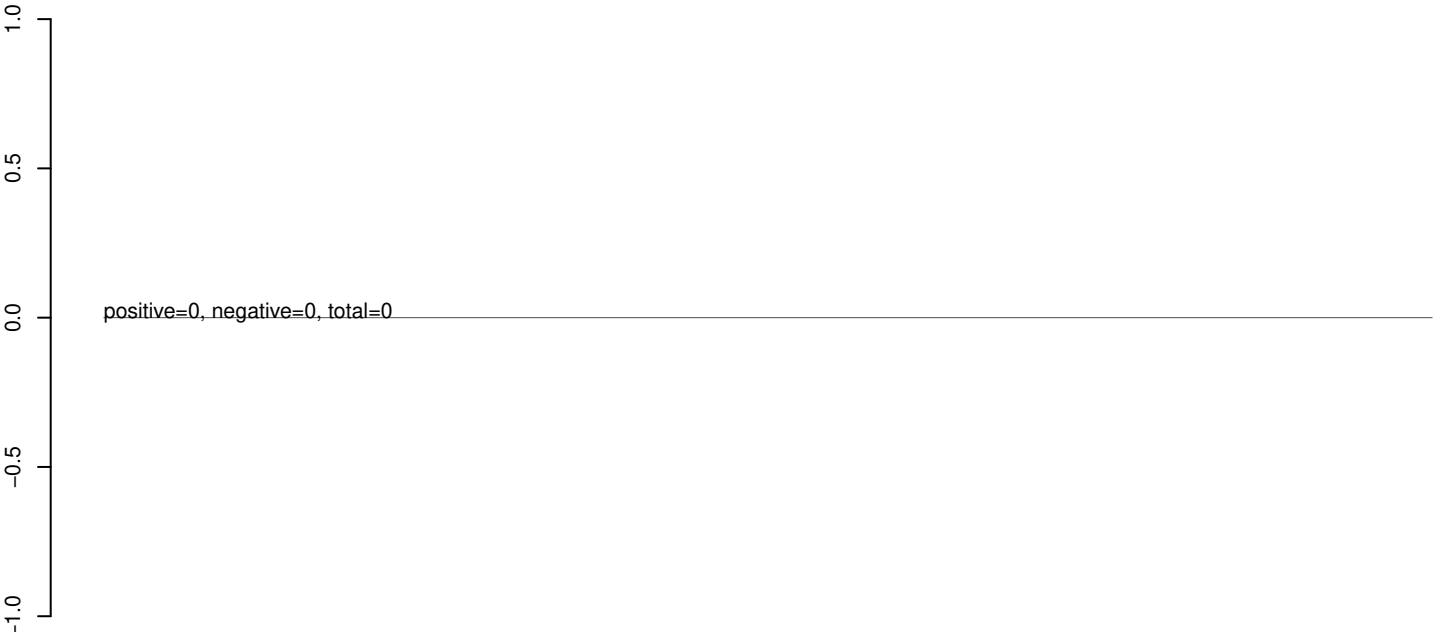
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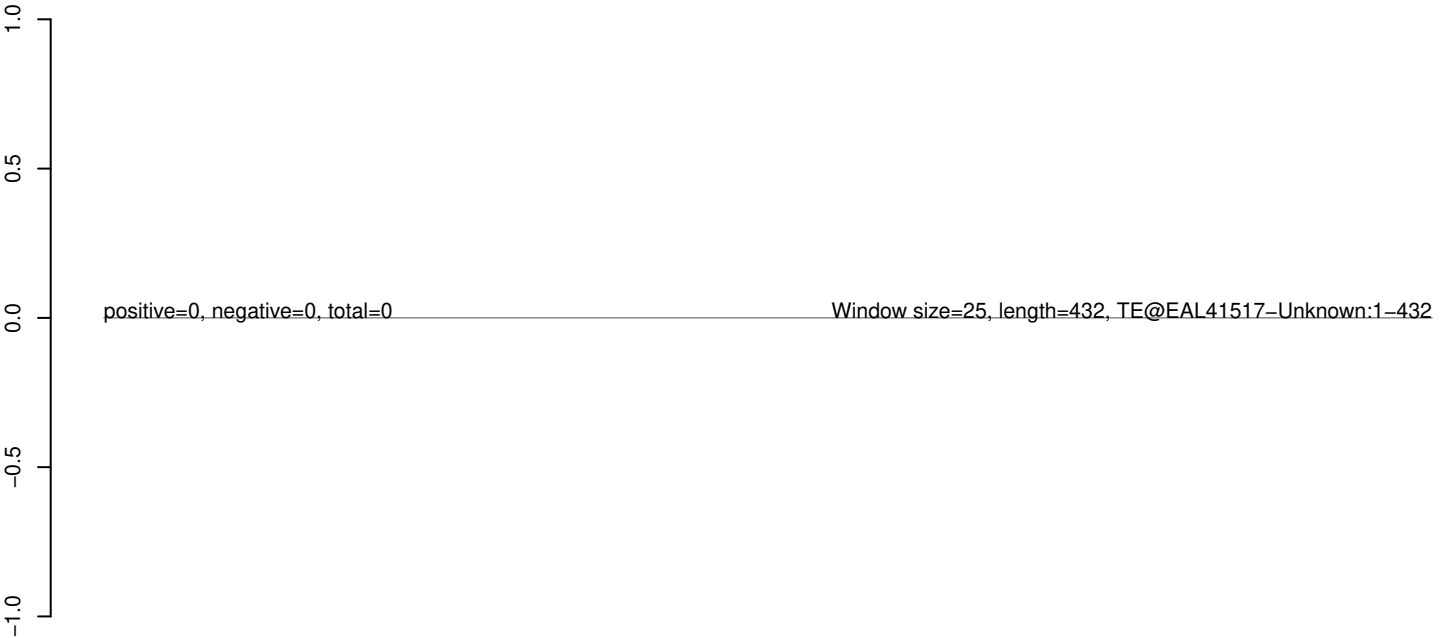
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**AnGam\_Ovaries\_rep1\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep1\_KM.rep**



AnGam\_Ovaries\_rep1\_KM.18\_23.rep



AnGam\_Ovaries\_rep1\_KM.24\_35.rep



AnGam\_Ovaries\_rep1\_KM.rep



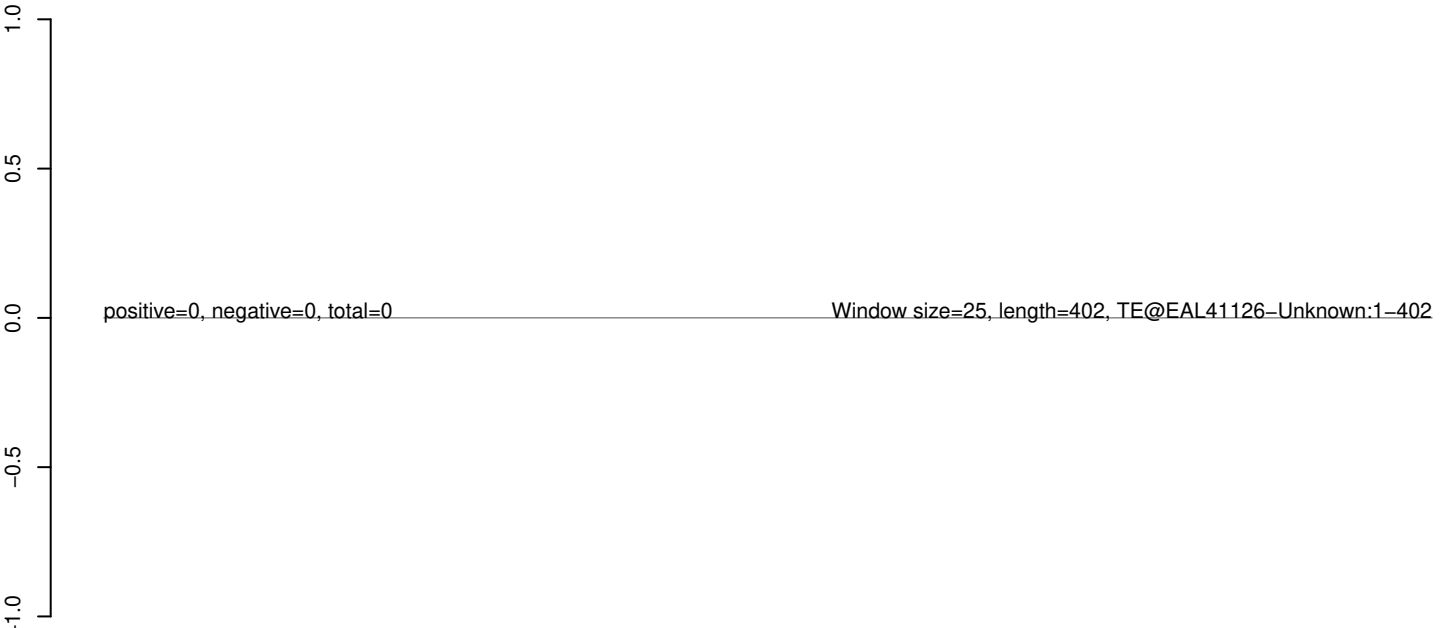
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**AnGam\_Ovaries\_rep1\_KM.rep**



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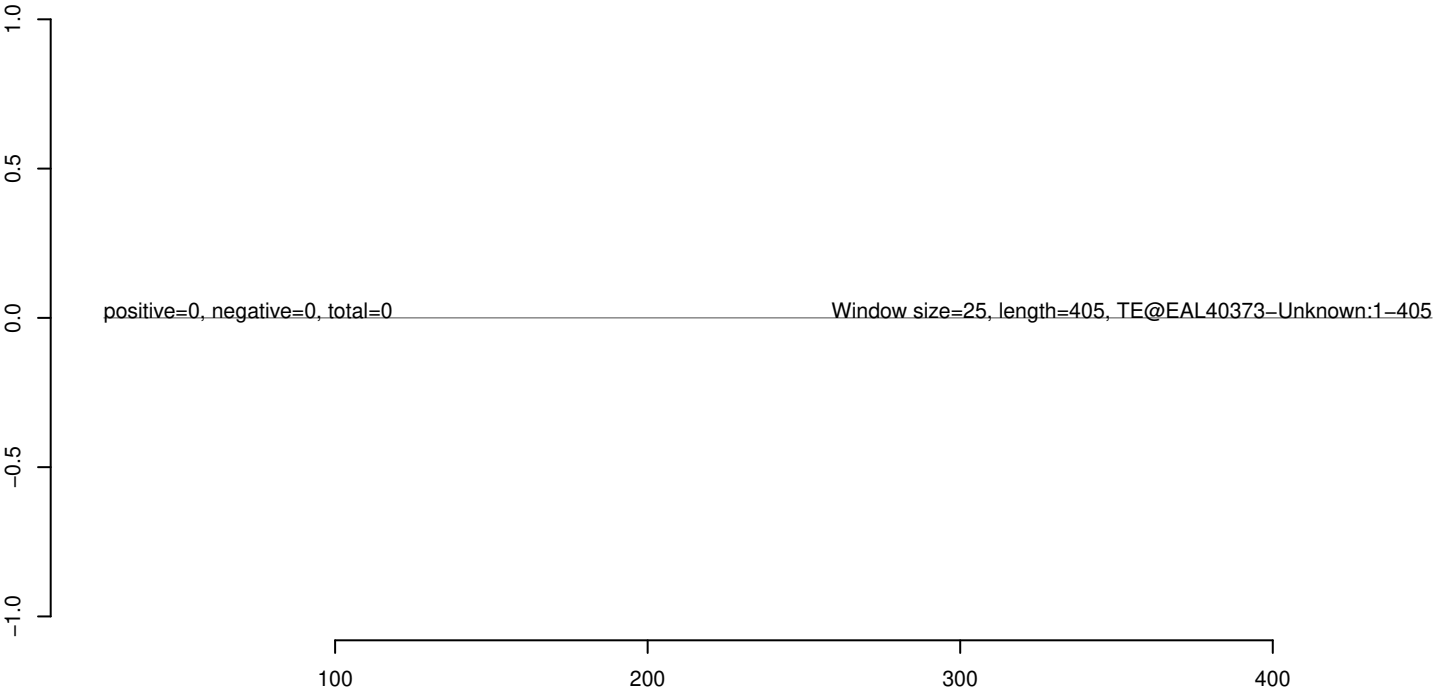
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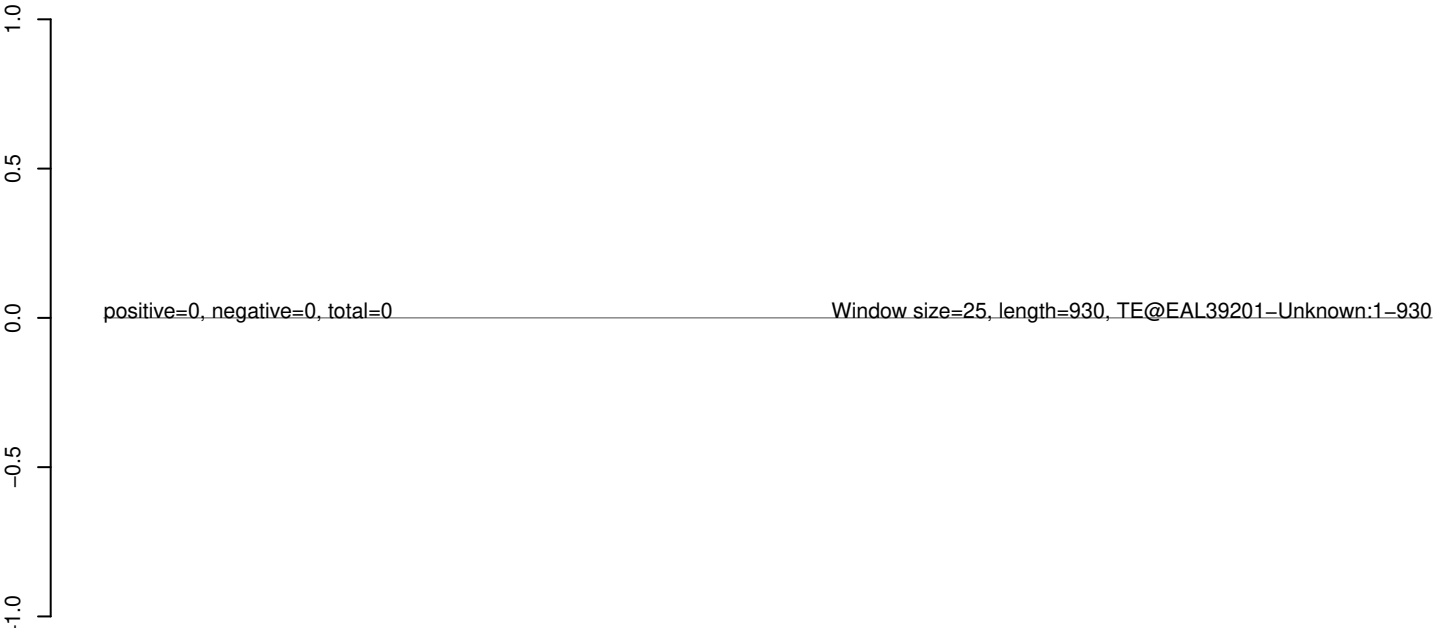
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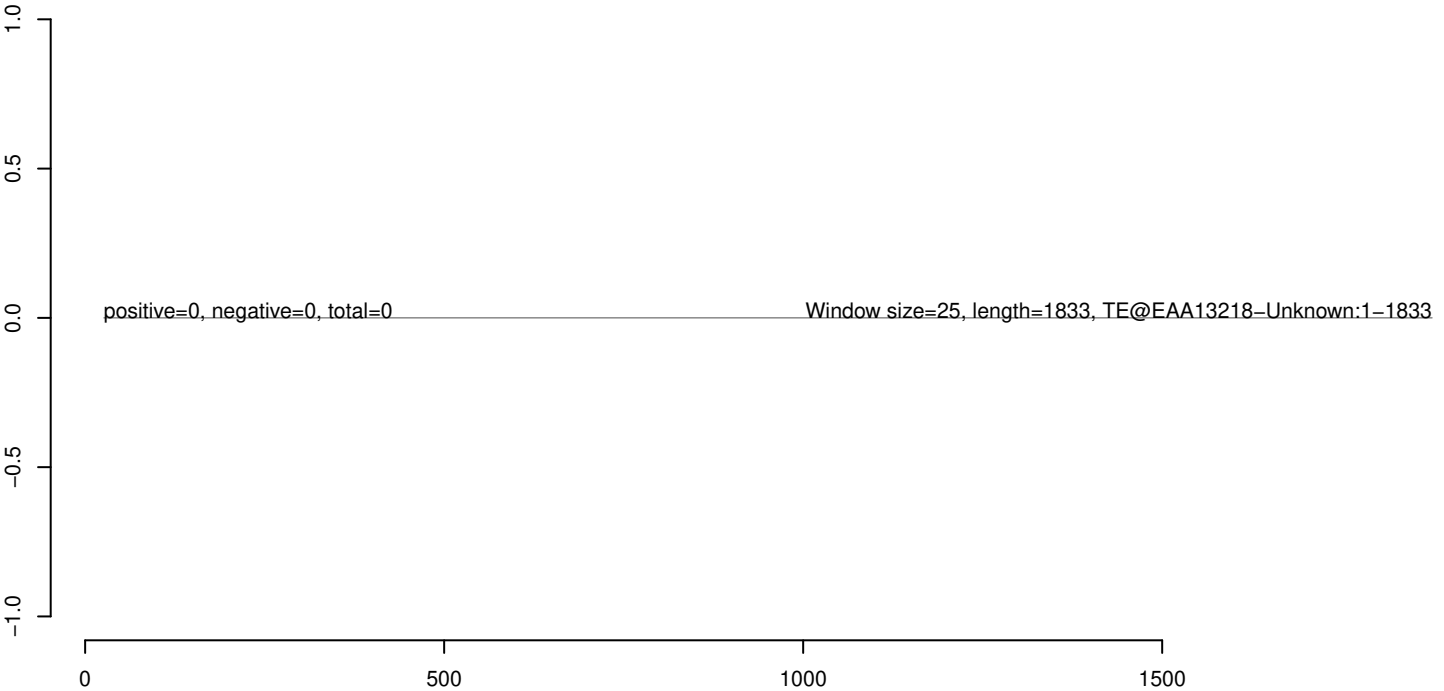
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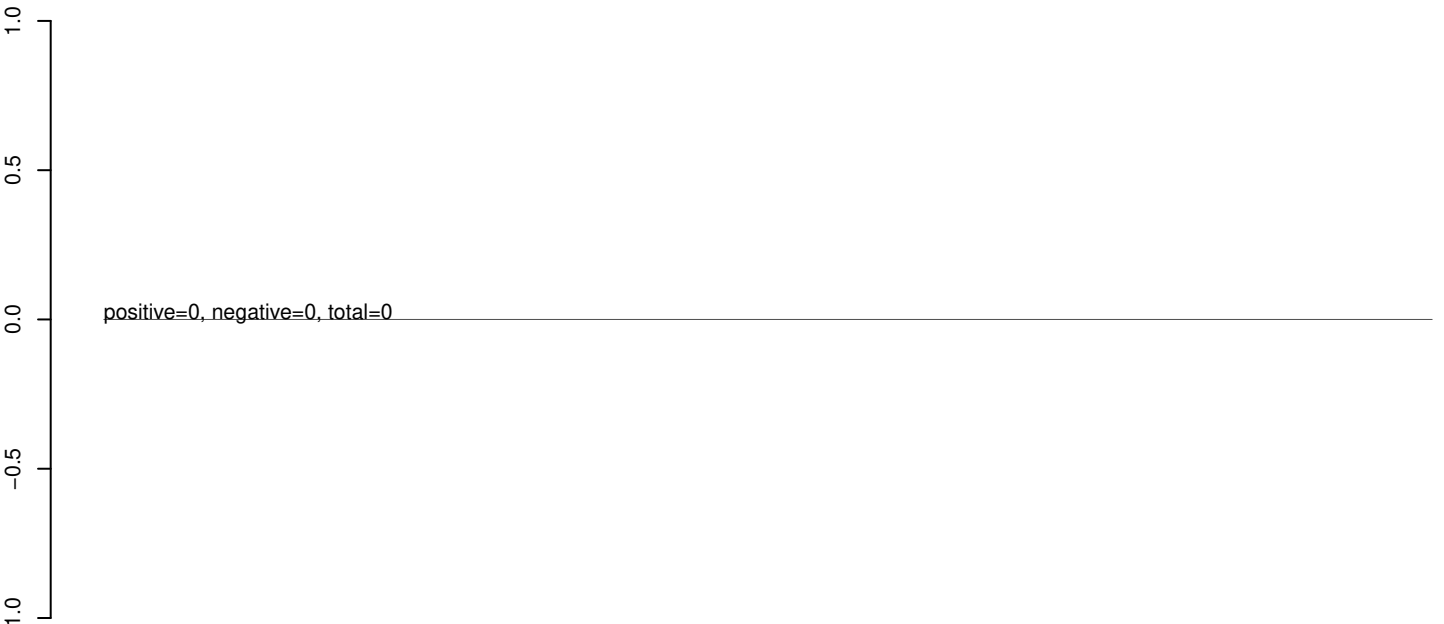


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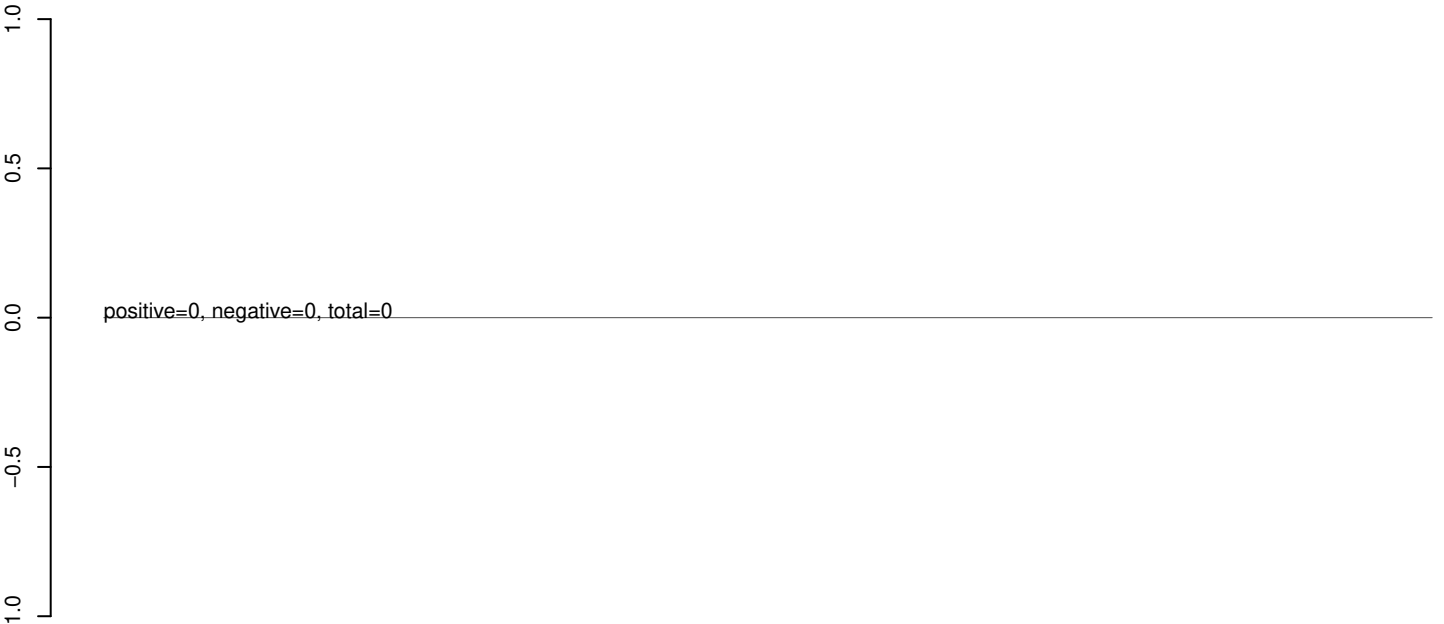




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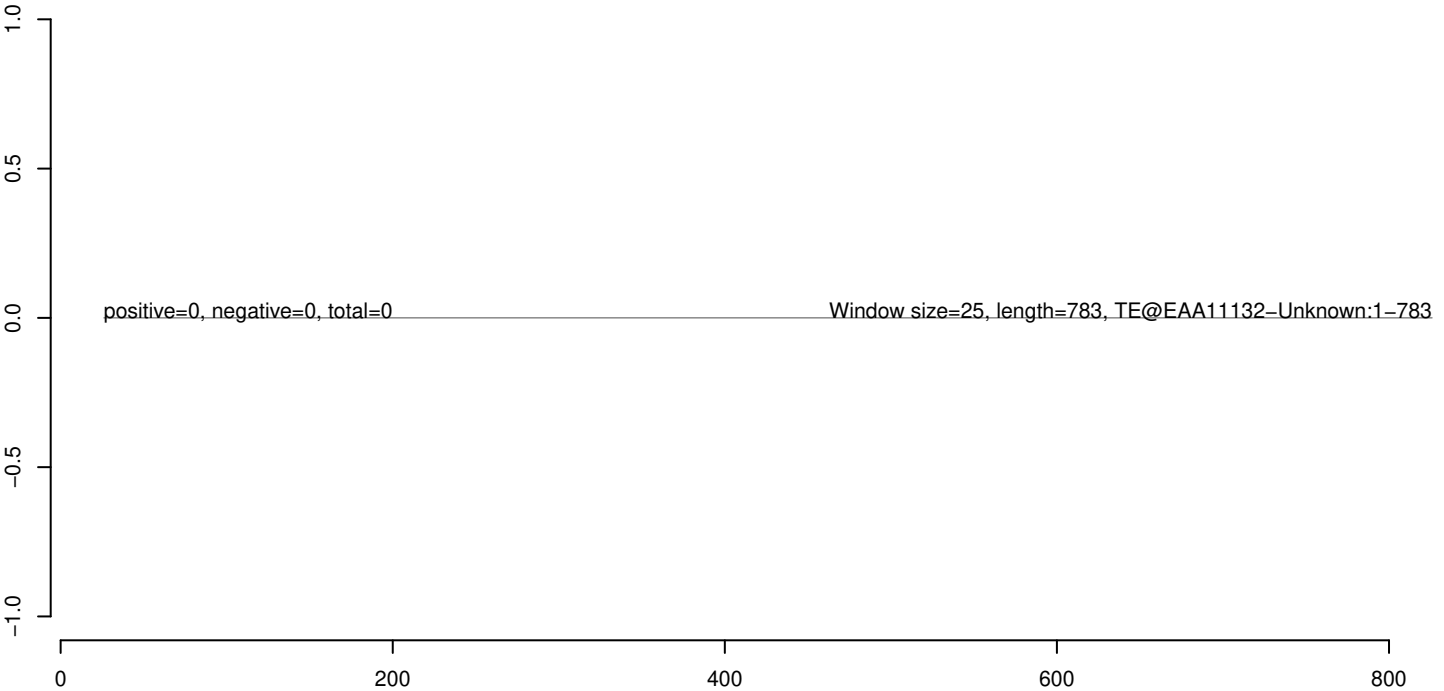
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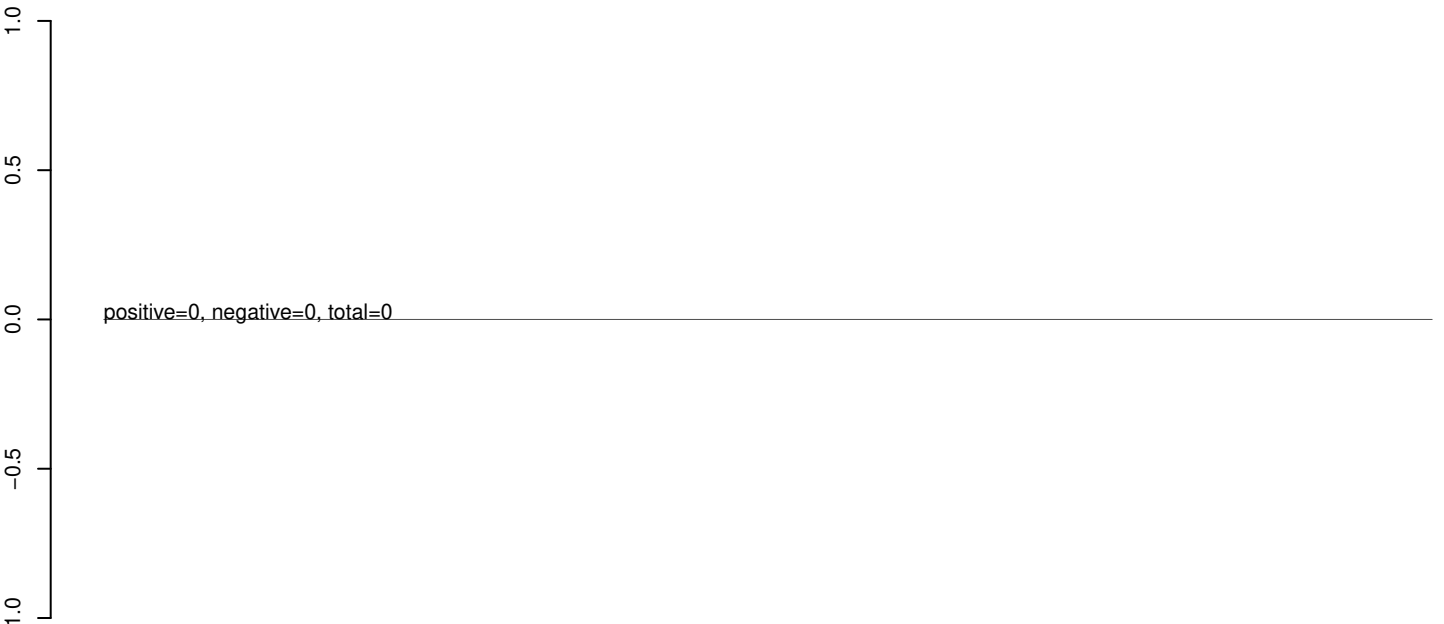
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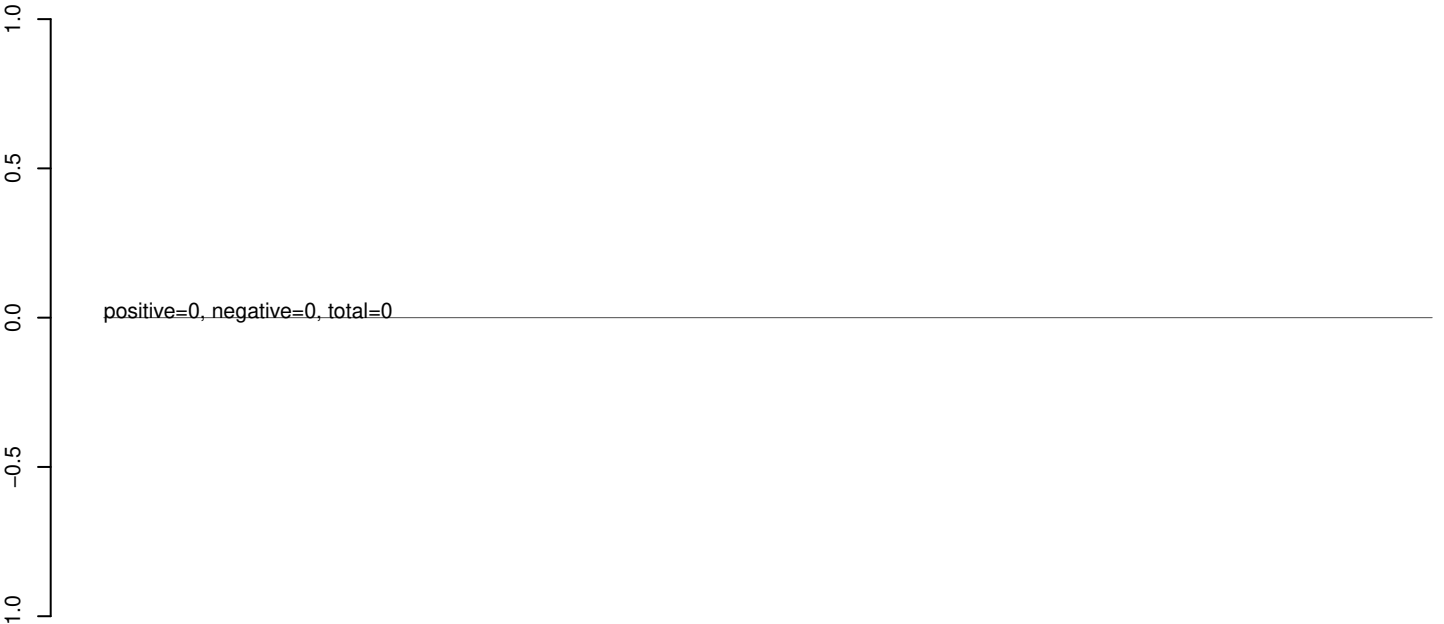
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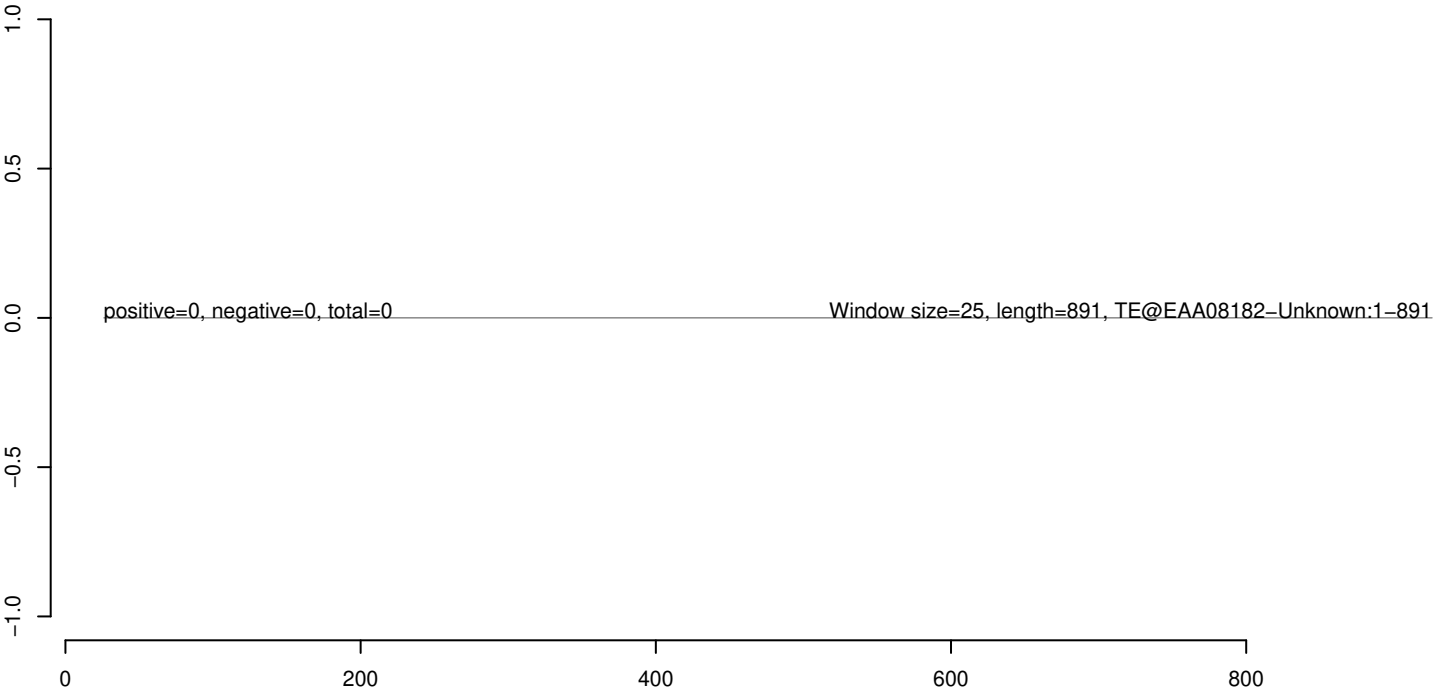
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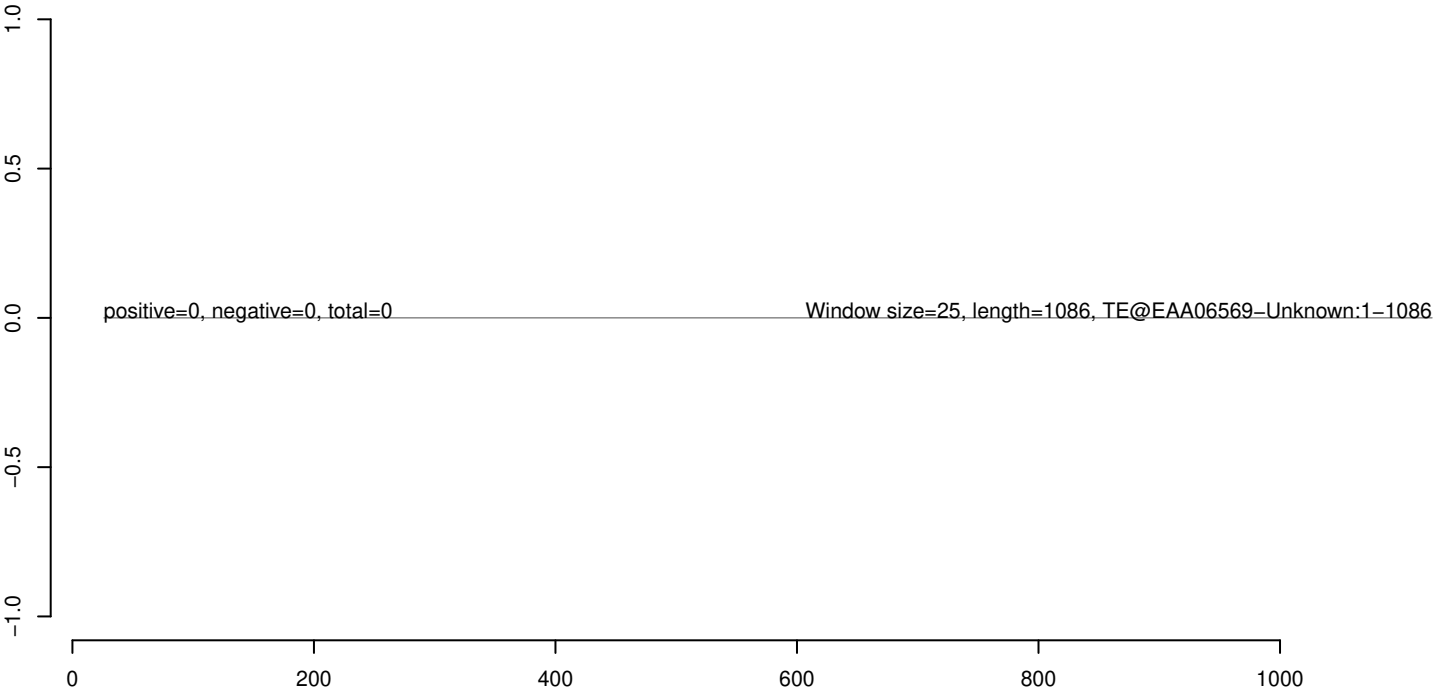
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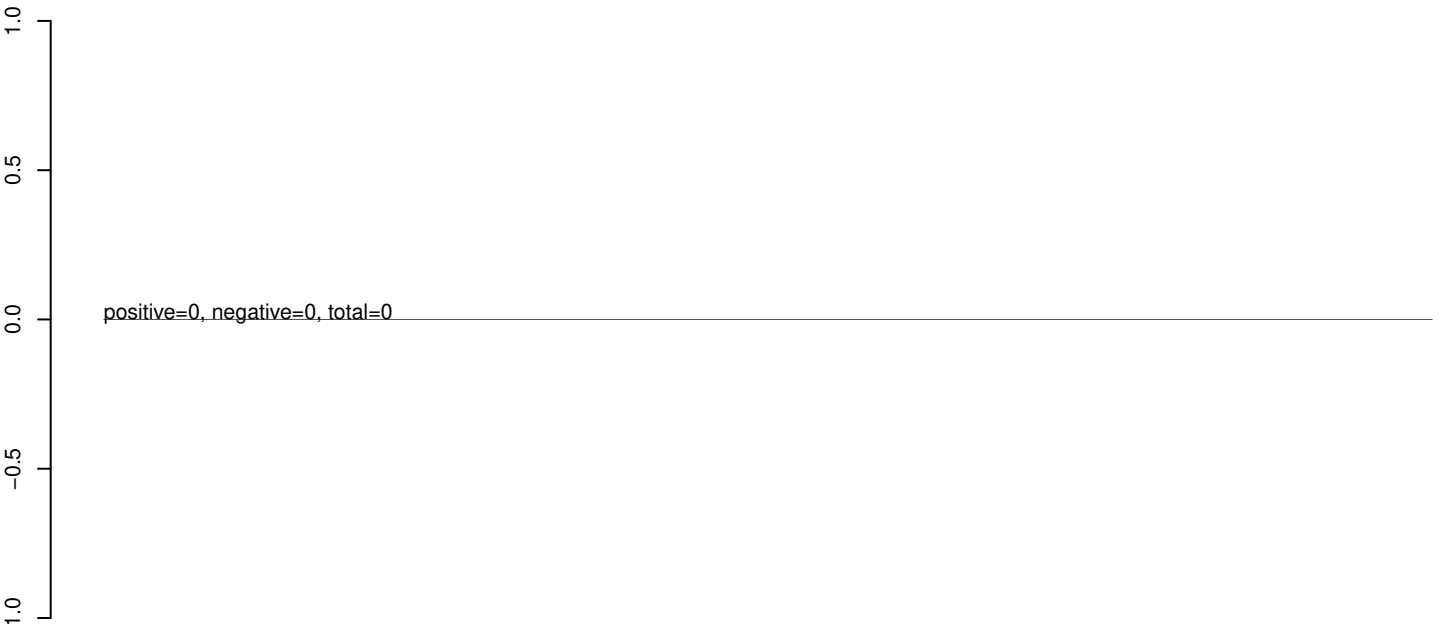
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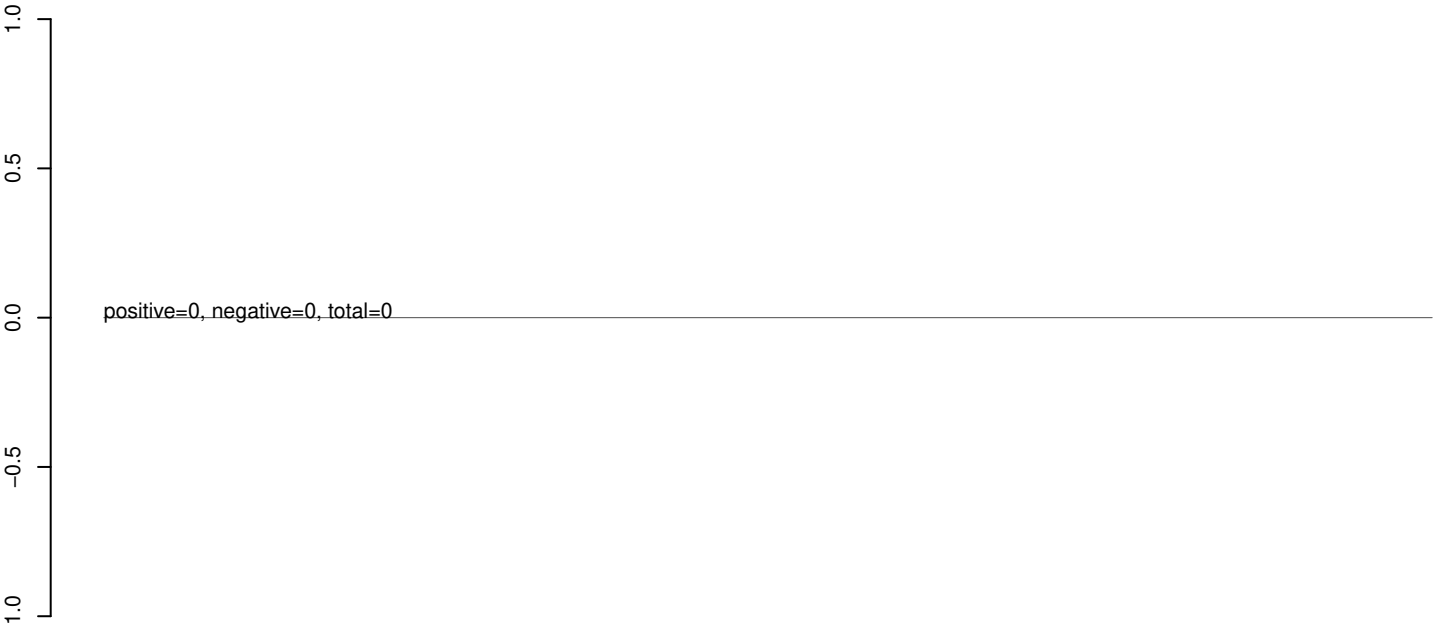
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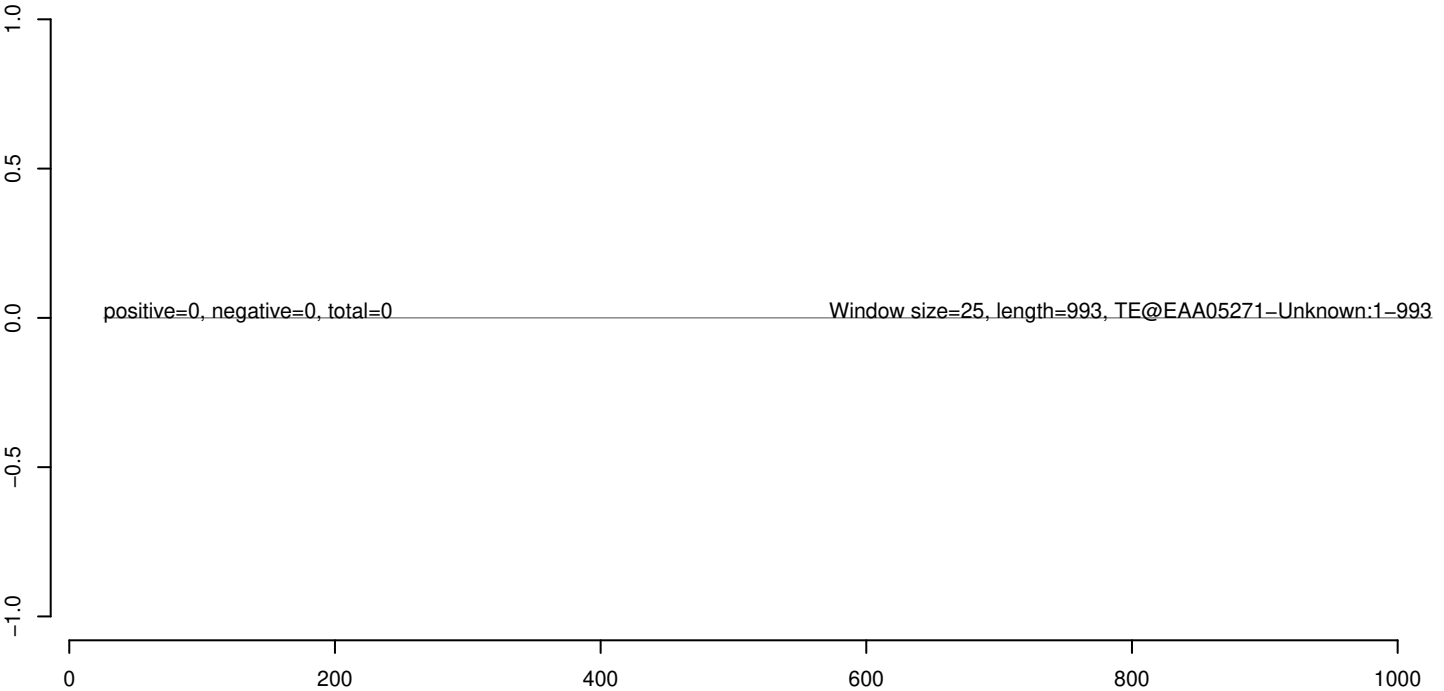
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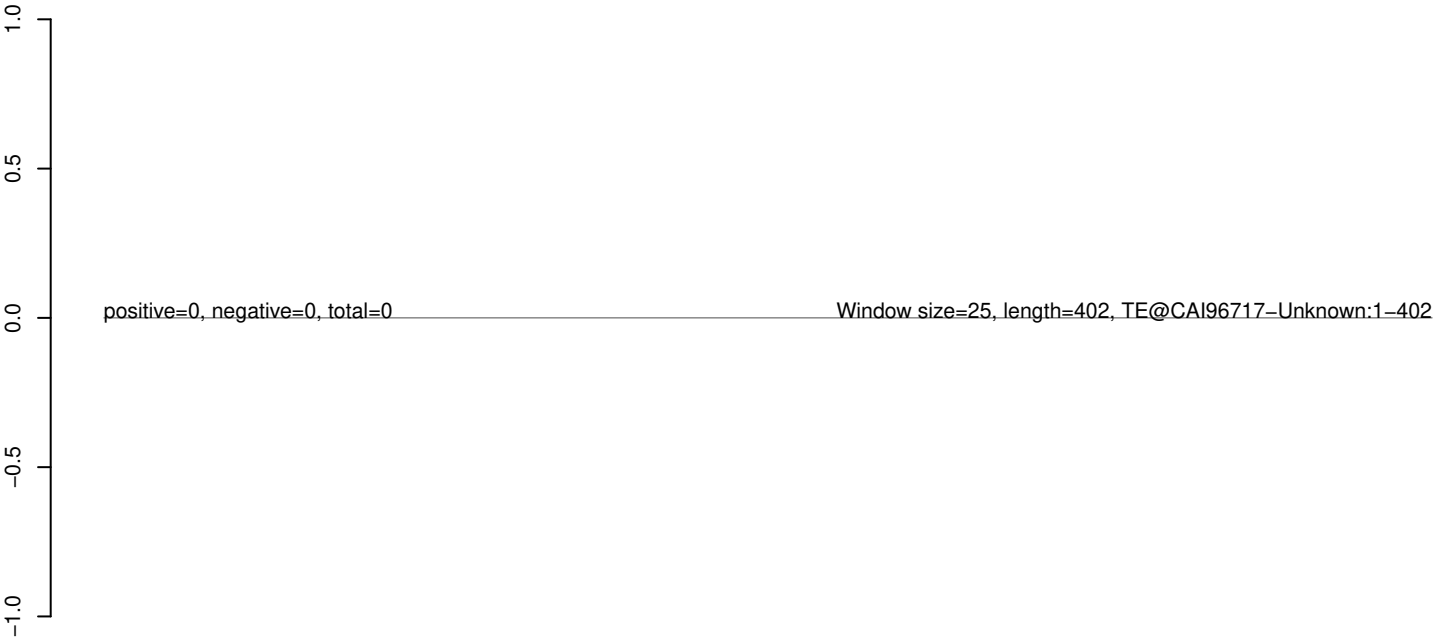
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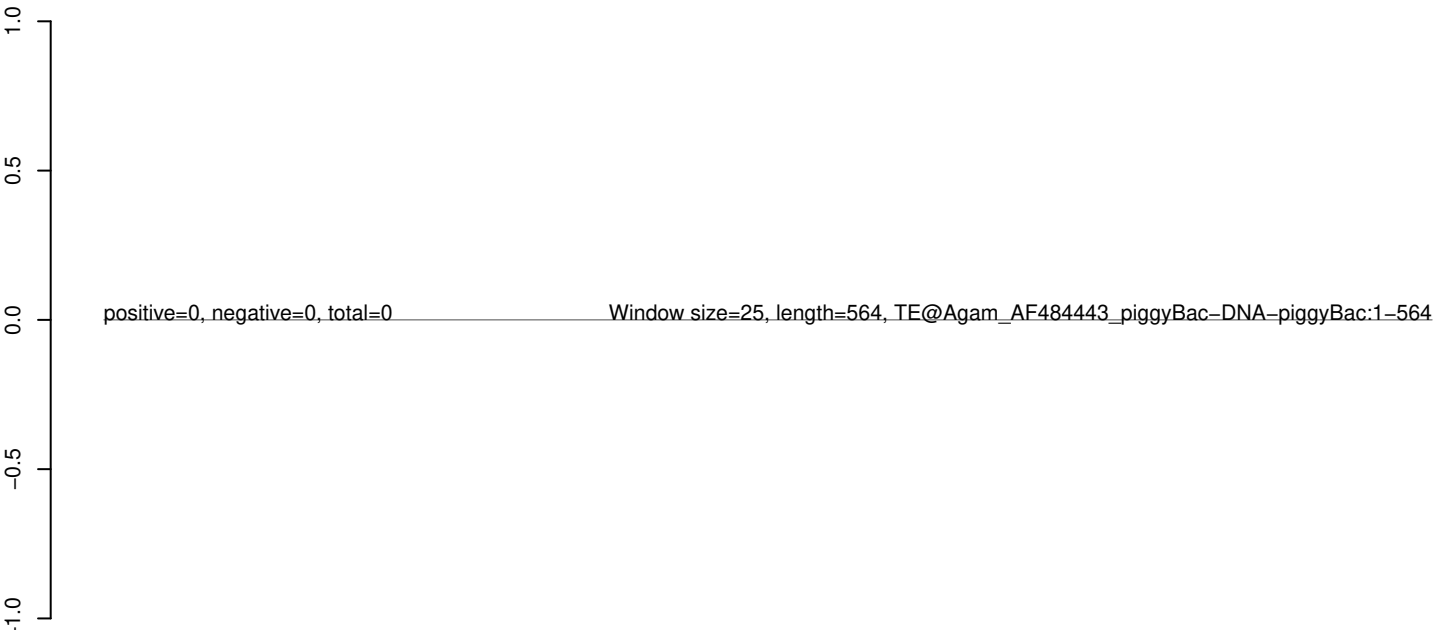
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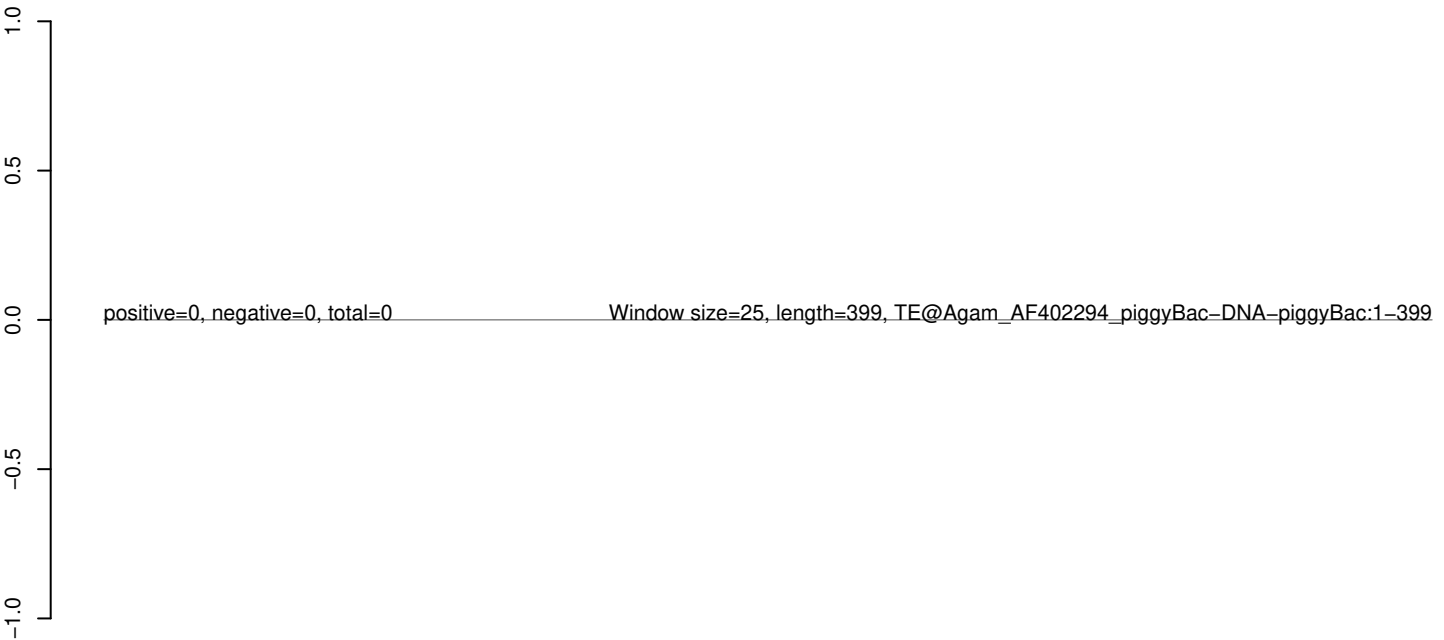
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**AnGam\_Ovaries\_rep1\_KM.rep**



**AnGam\_Ovaries\_rep1\_KM.18\_23.rep**



**AnGam\_Ovaries\_rep1\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep1\_KM.rep**

