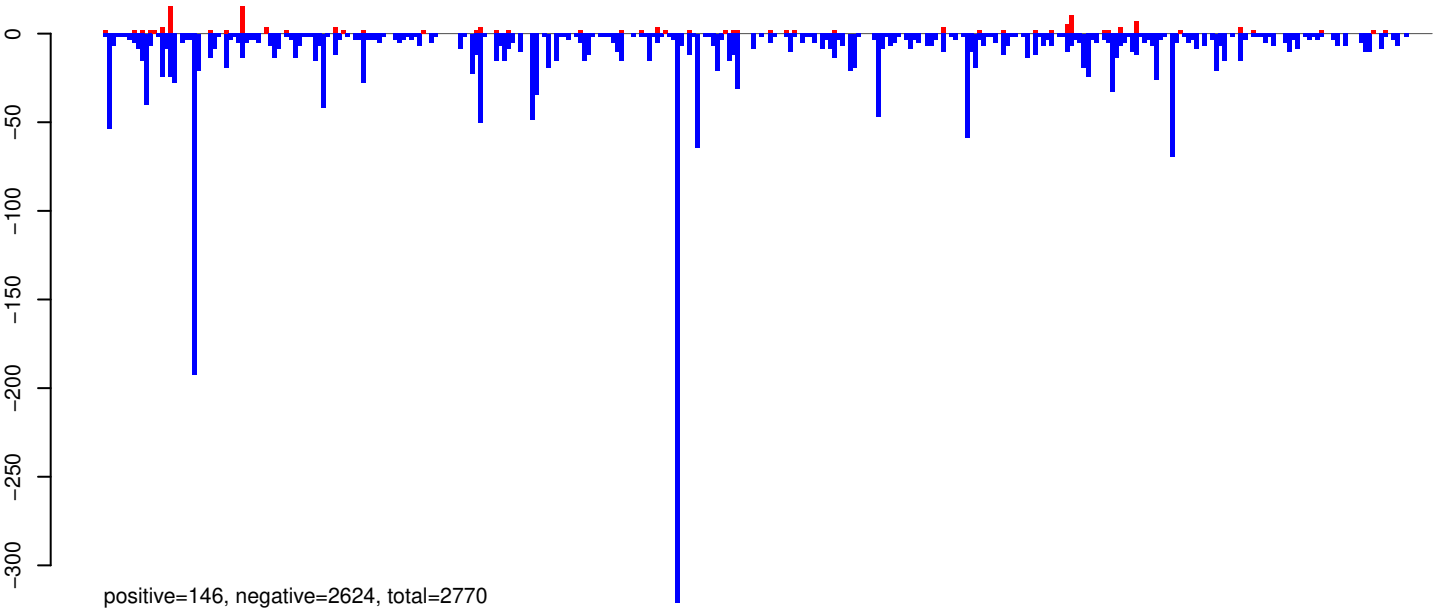
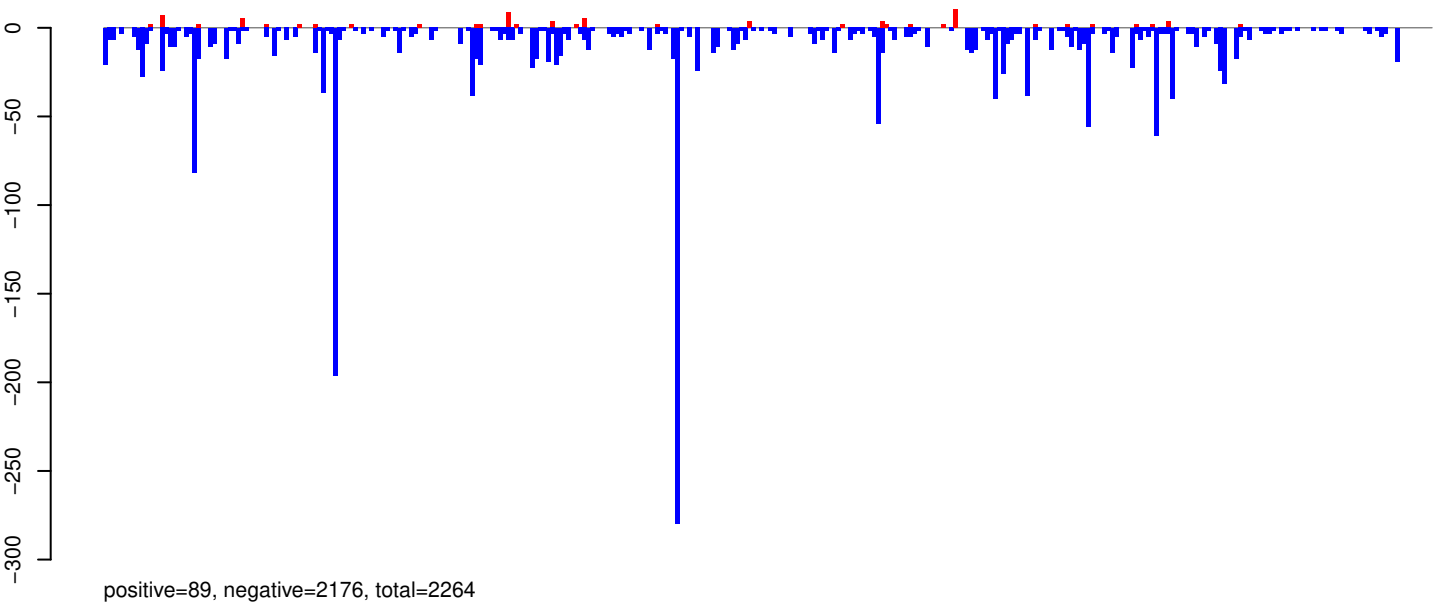


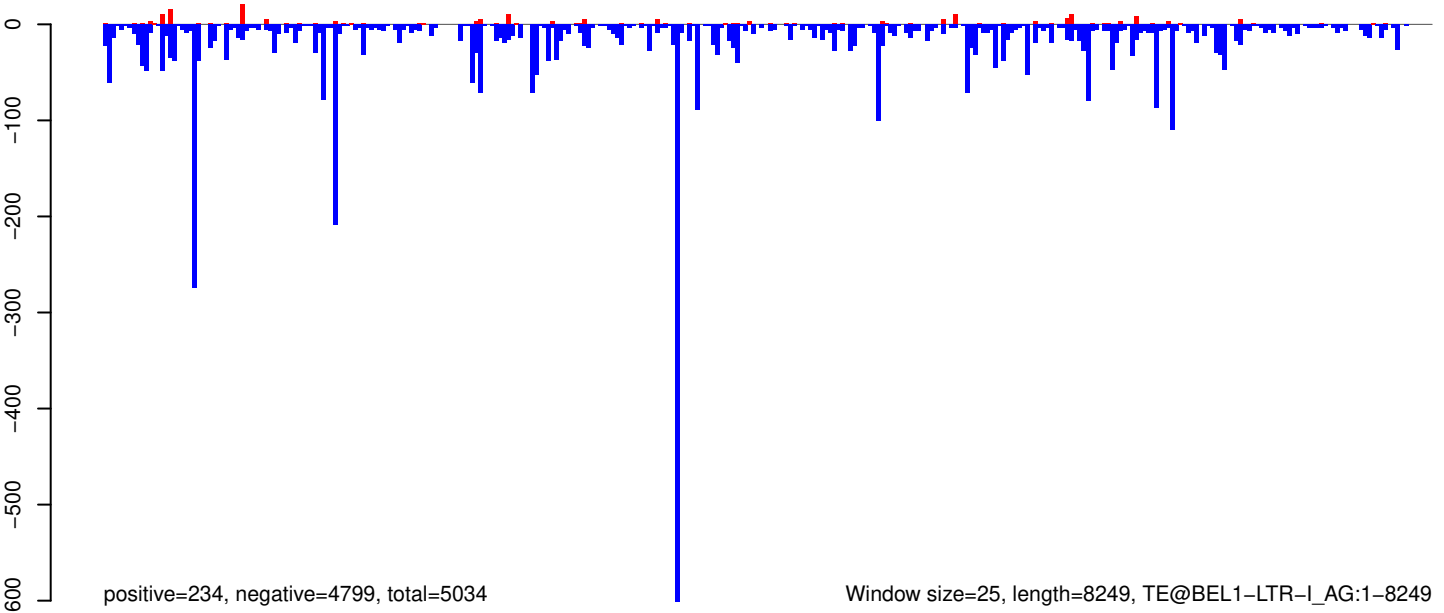
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



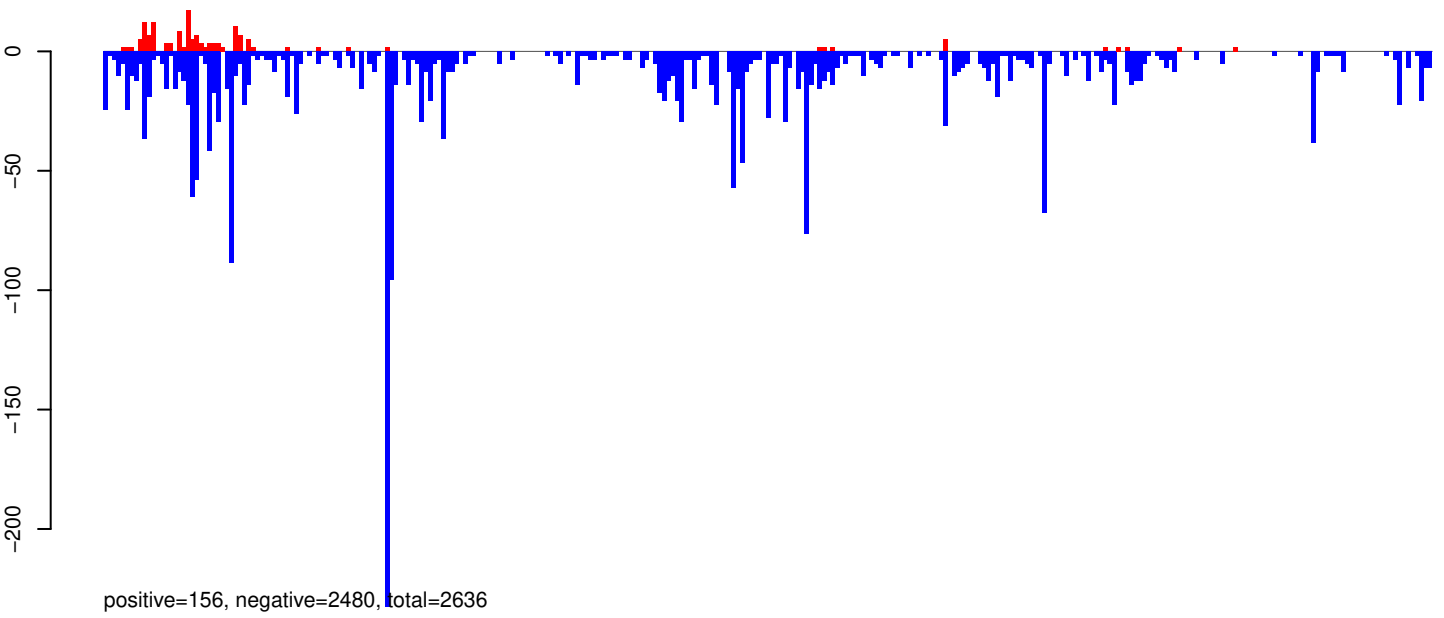
AnGam\_Ovaries\_rep2\_KM.rep



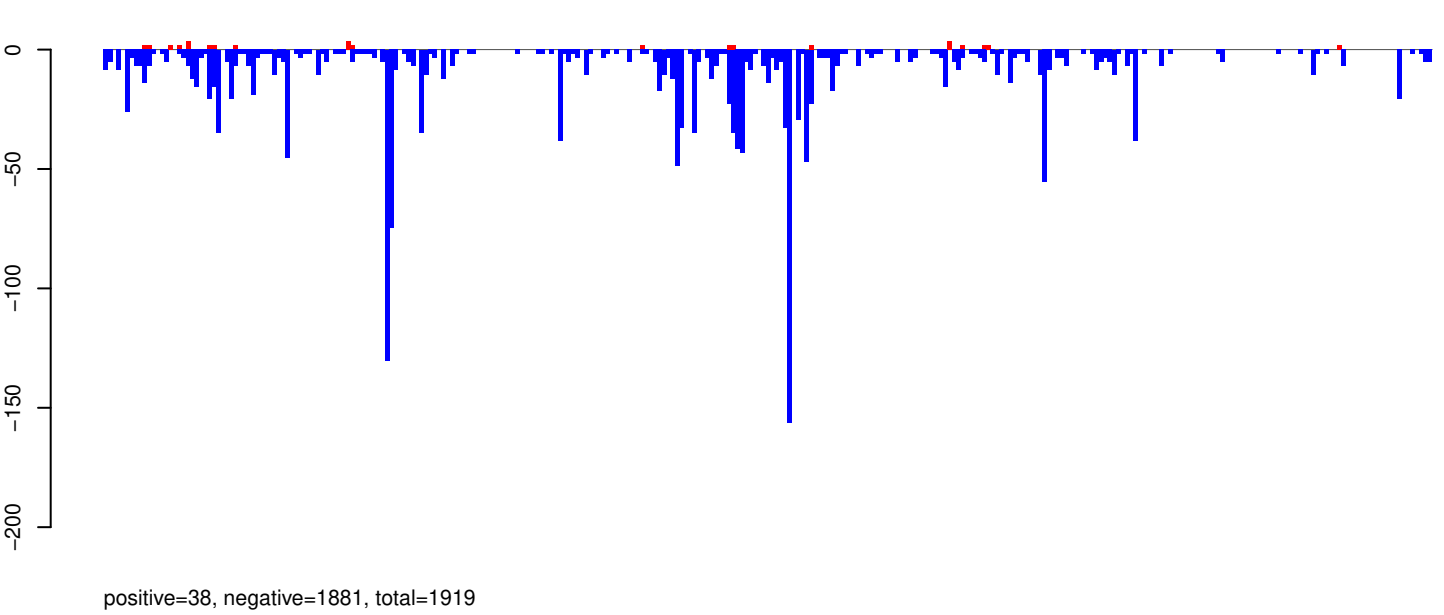
Window size=25, length=8249, TE@BEL1-LTR-I\_AG:1-8249

0 2000 4000 6000 8000

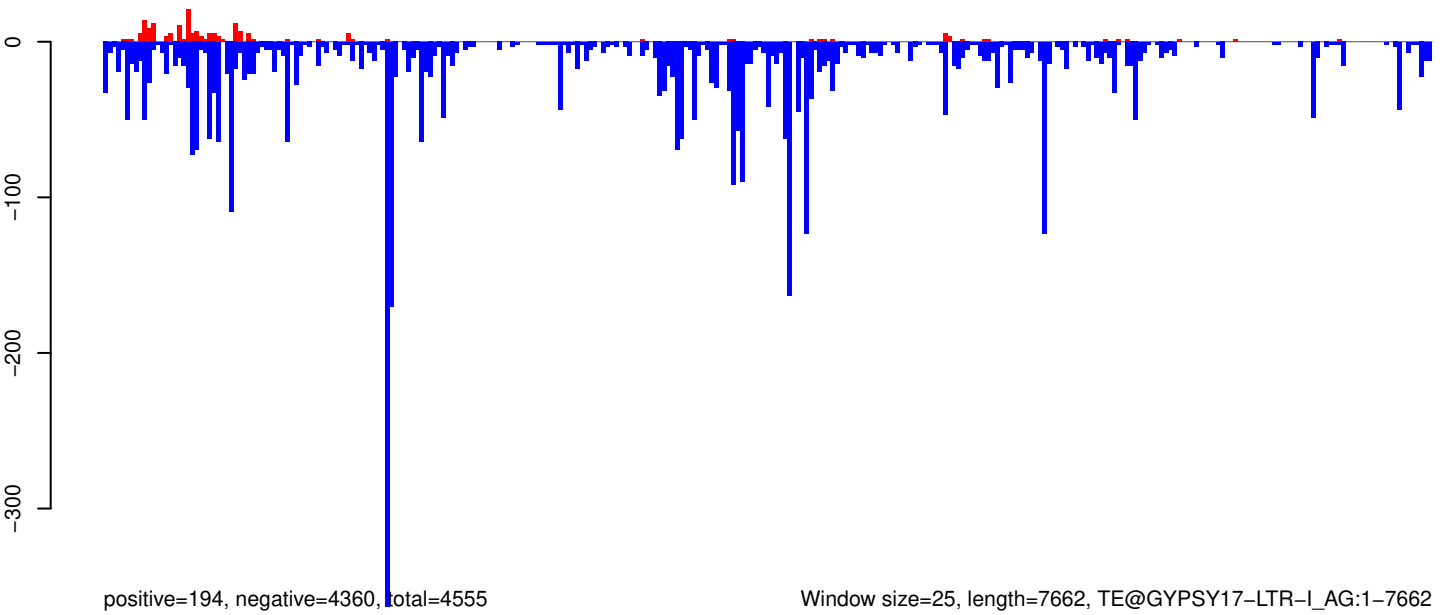
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



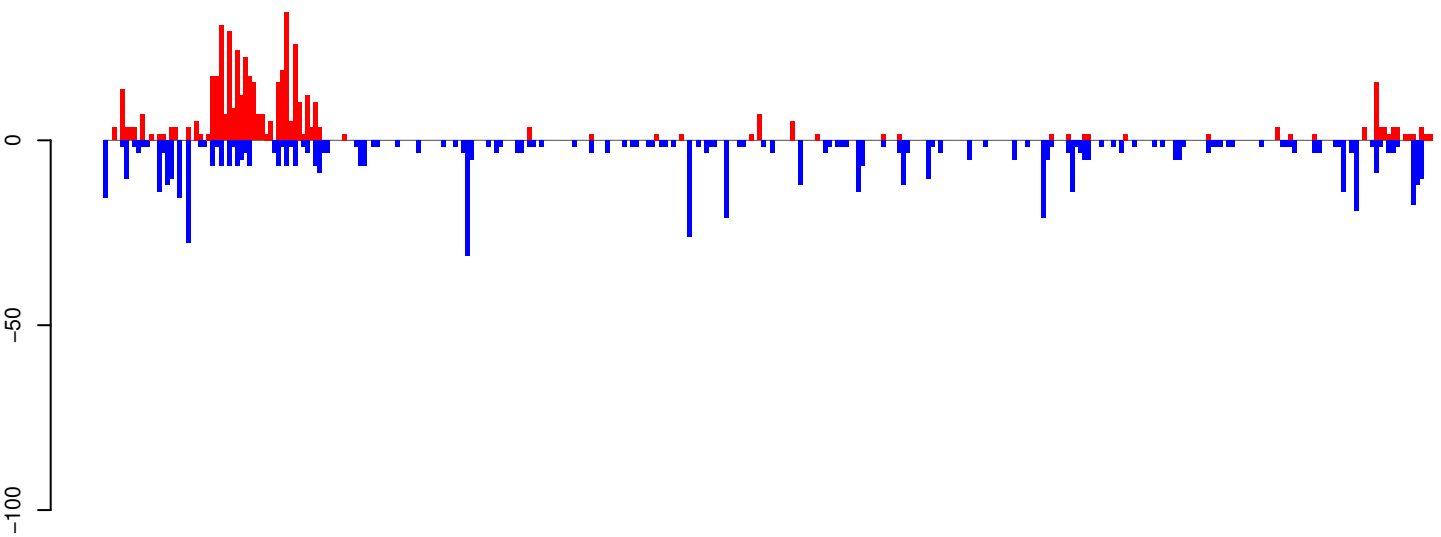
AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=7662, TE@GYPSY17-LTR-I\_AG:1-7662

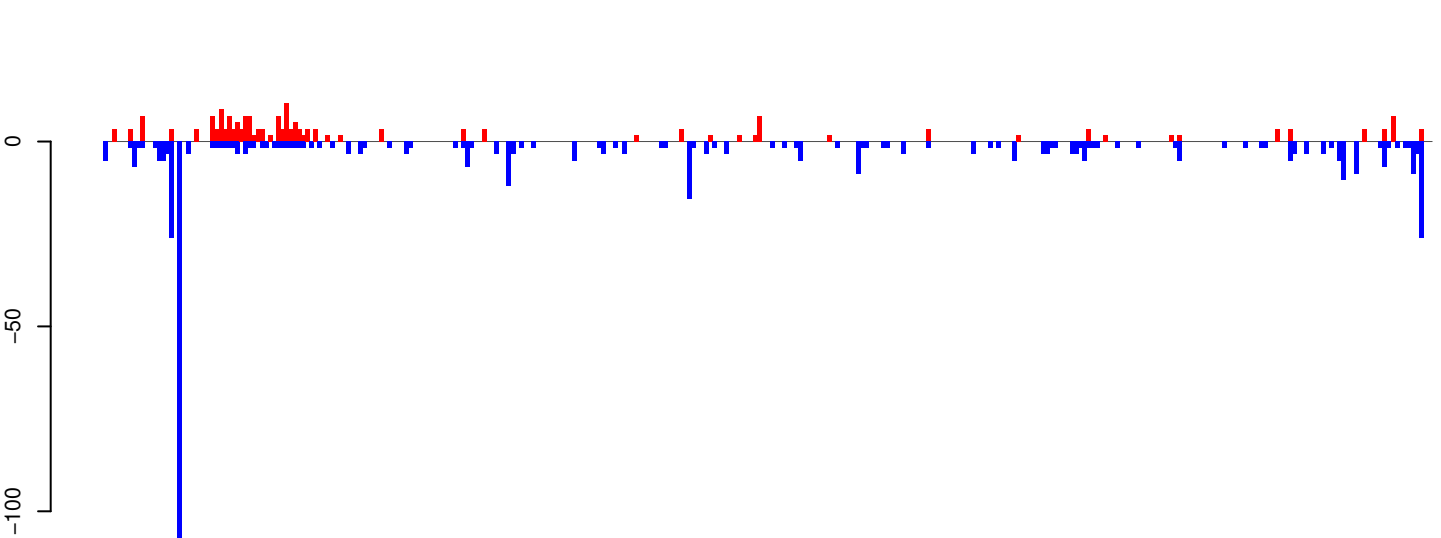
0 2000 4000 6000 8000

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



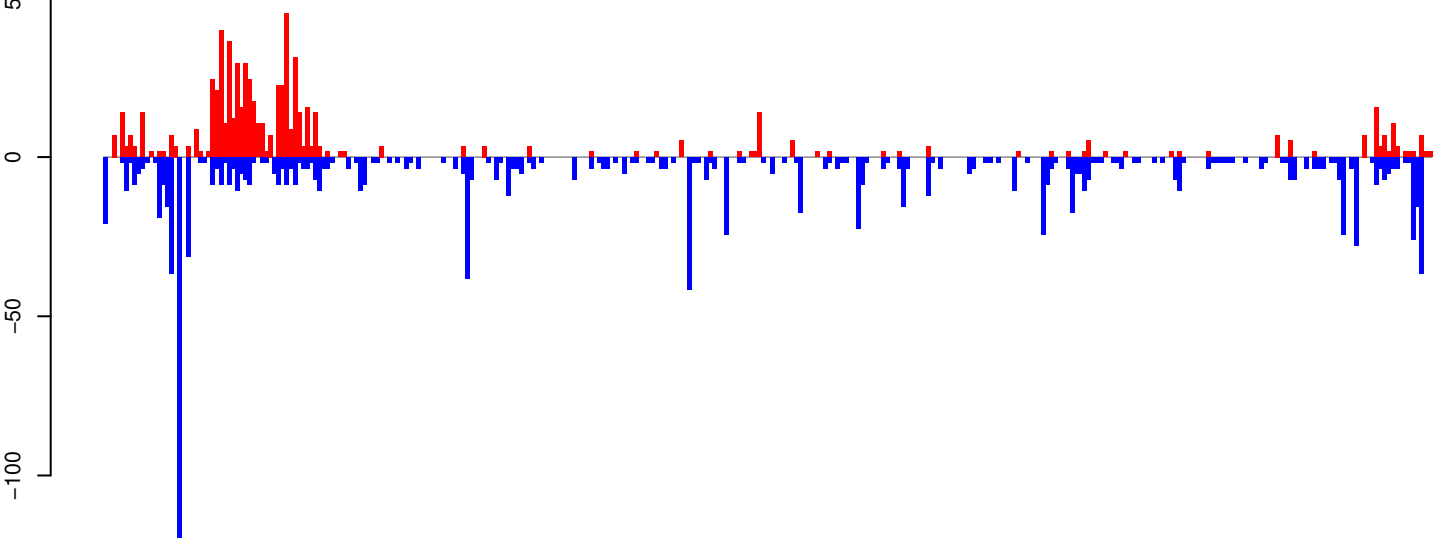
positive=519, negative=708, total=1228

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=200, negative=516, total=715

AnGam\_Ovaries\_rep2\_KM.rep

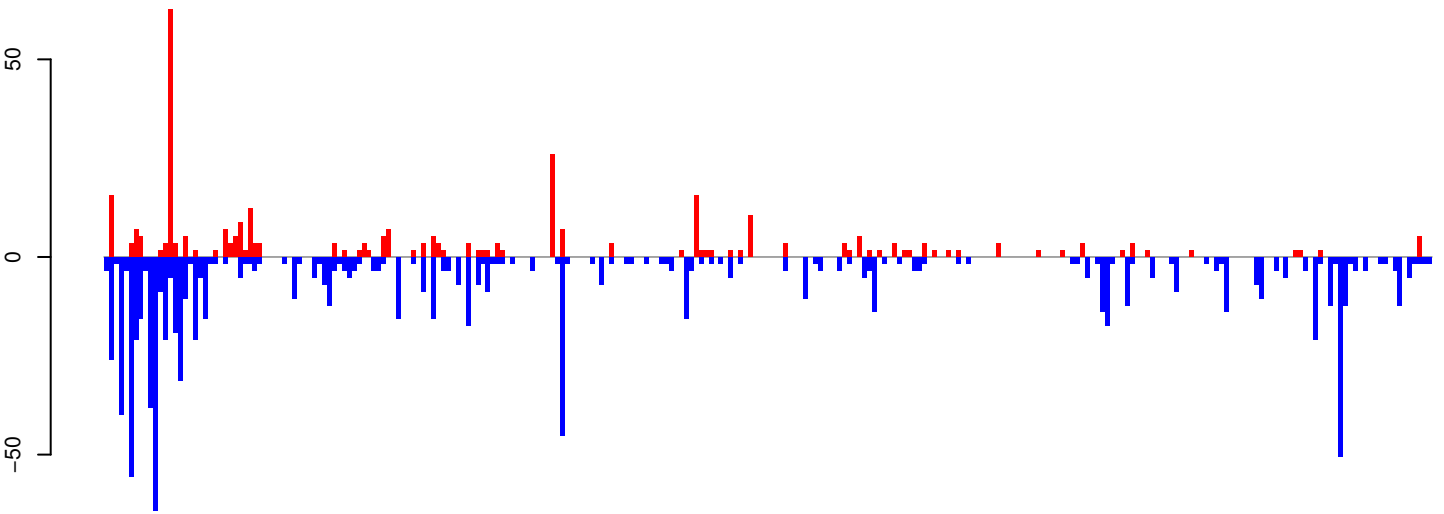


positive=719, negative=1224, total=1943

Window size=25, length=8066, TE@TF001974-Pao\_Bel\_Ele43:1-8066

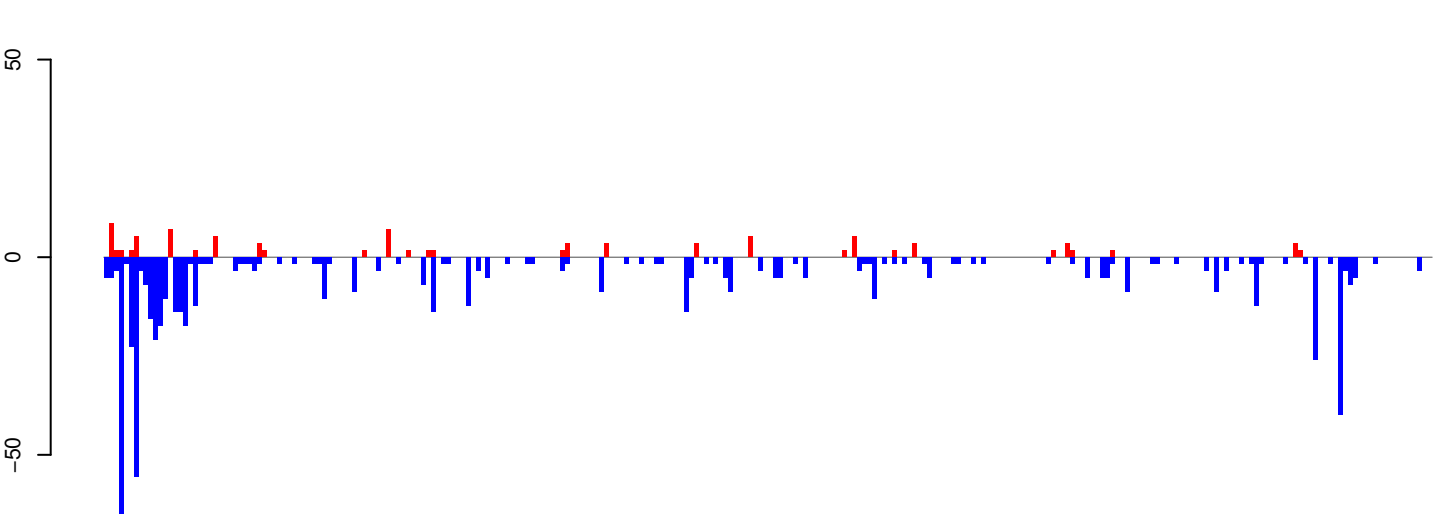
0 2000 4000 6000 8000

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



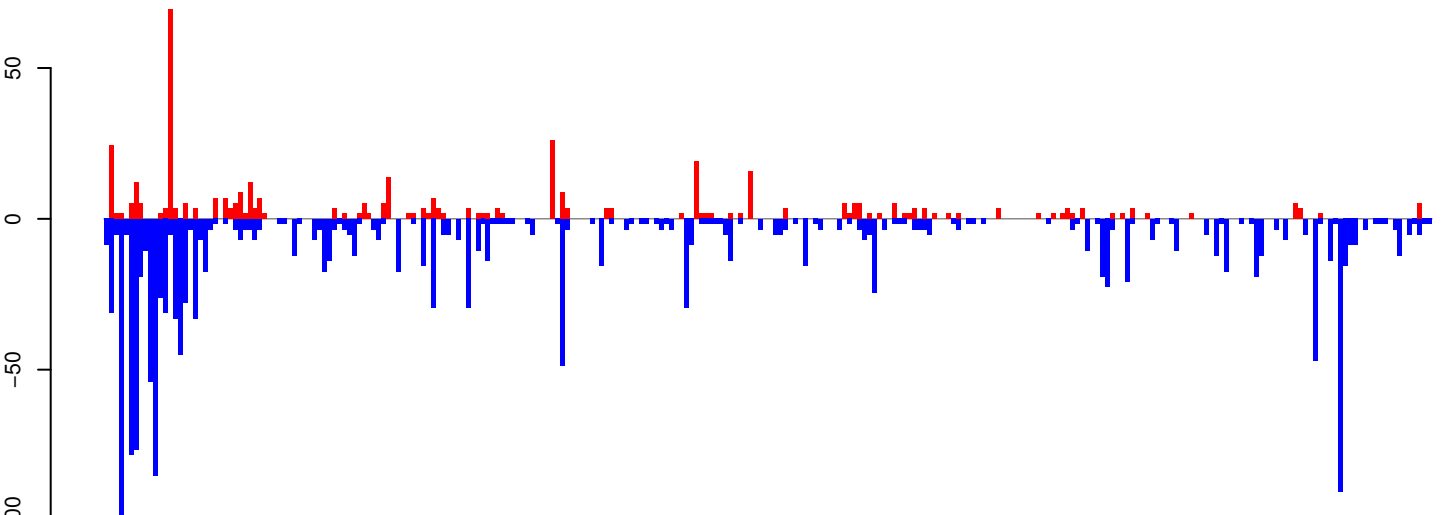
positive=346, negative=1026, total=1372

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=96, negative=693, total=788

AnGam\_Ovaries\_rep2\_KM.rep

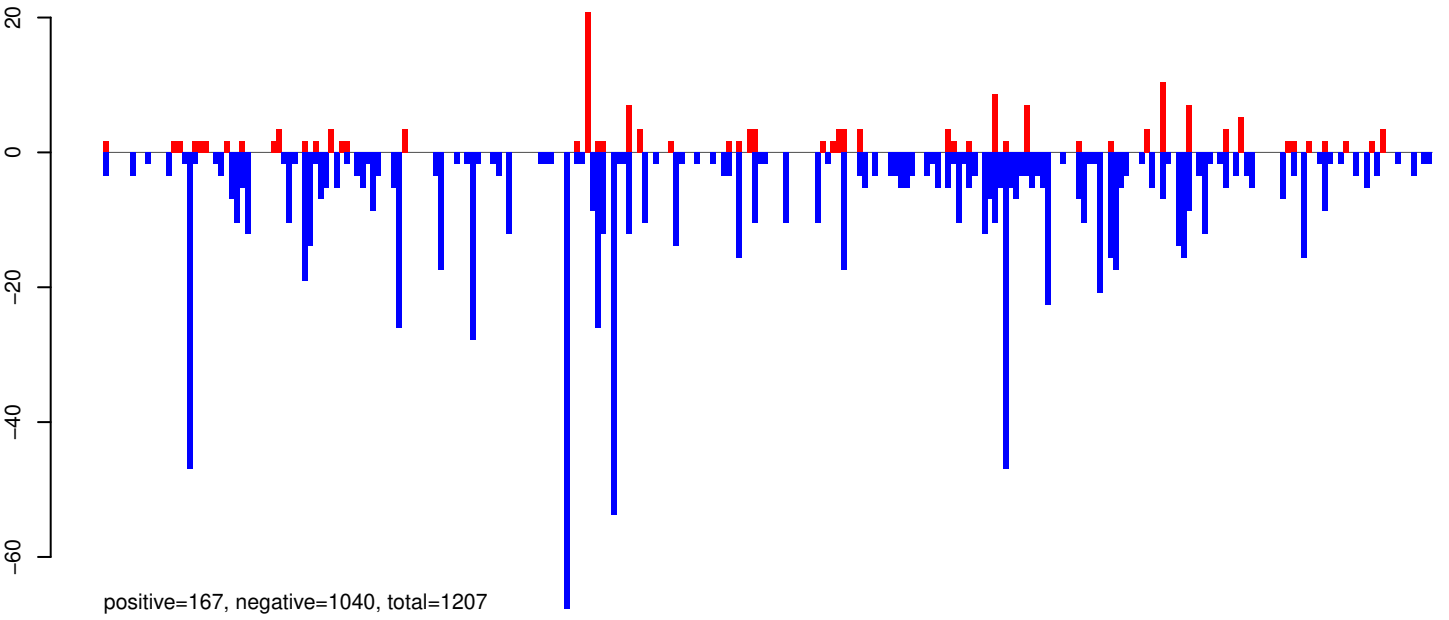


positive=441, negative=1719, total=2160

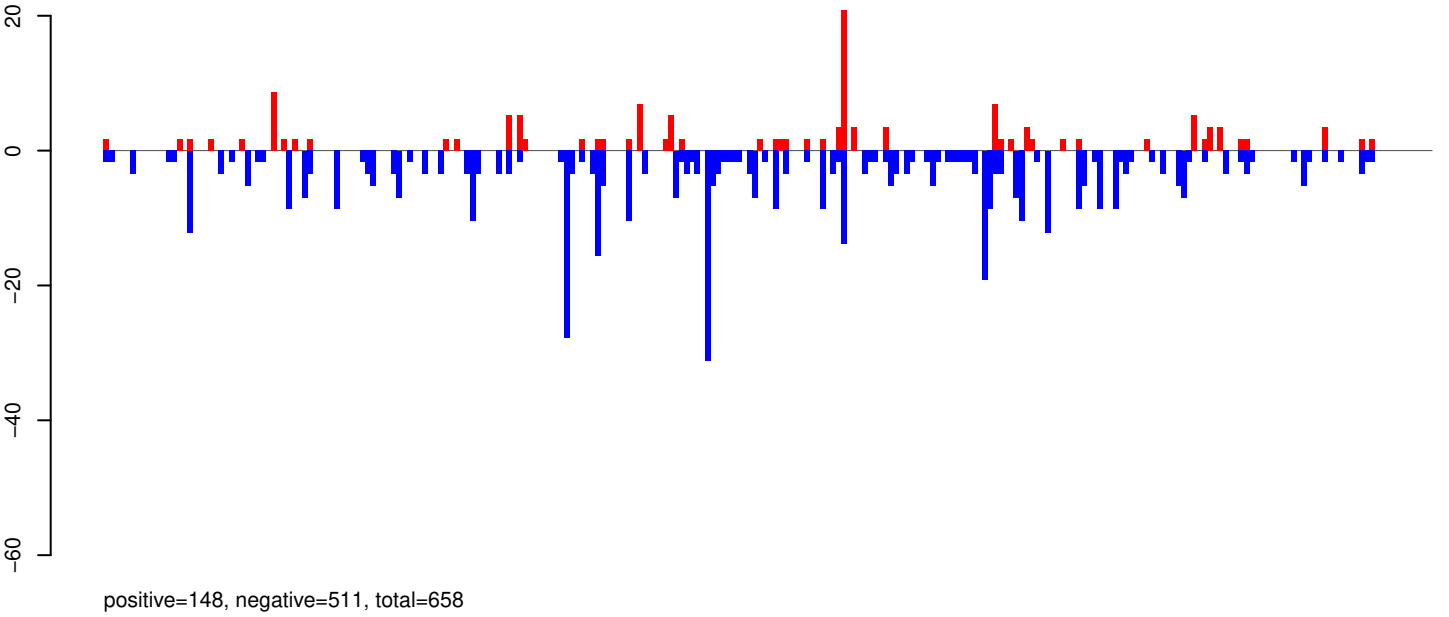
Window size=25, length=6690, TE@GYPSY39-LTR-I\_AG:1-6690

0 1000 2000 3000 4000 5000 6000

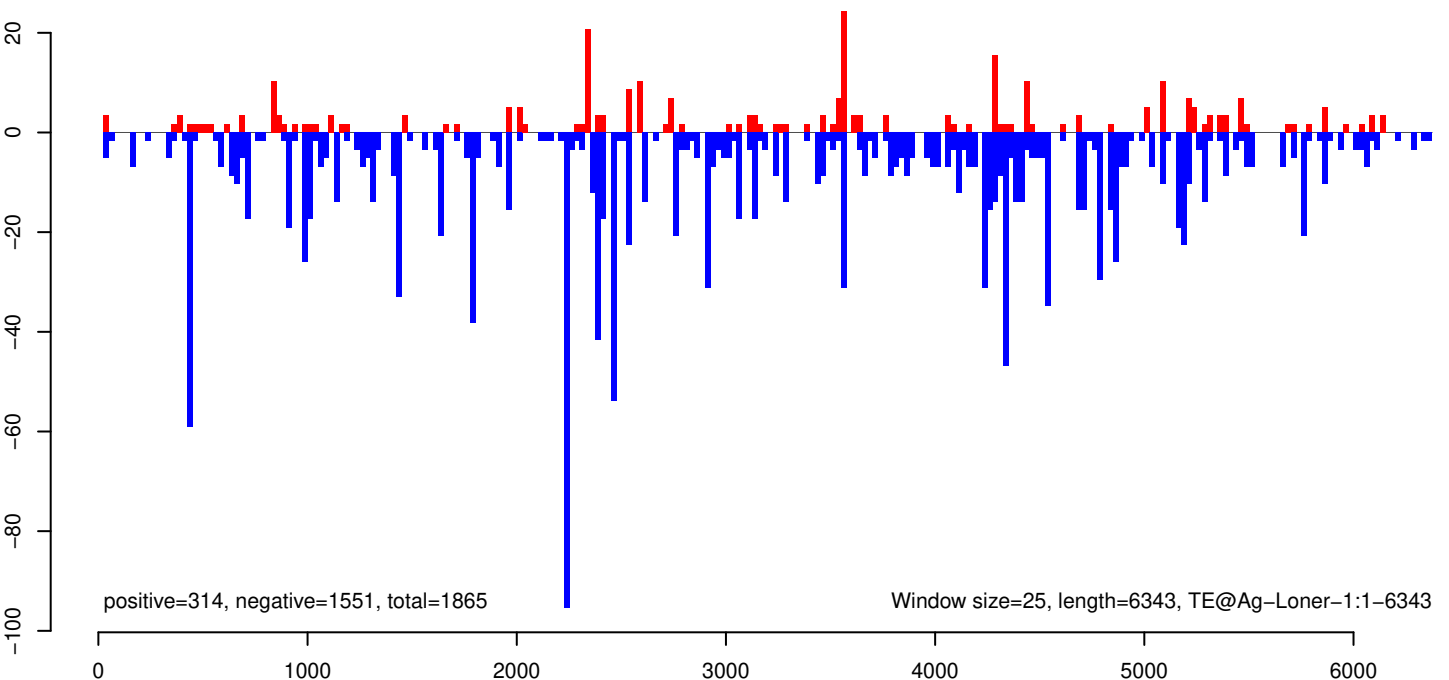
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



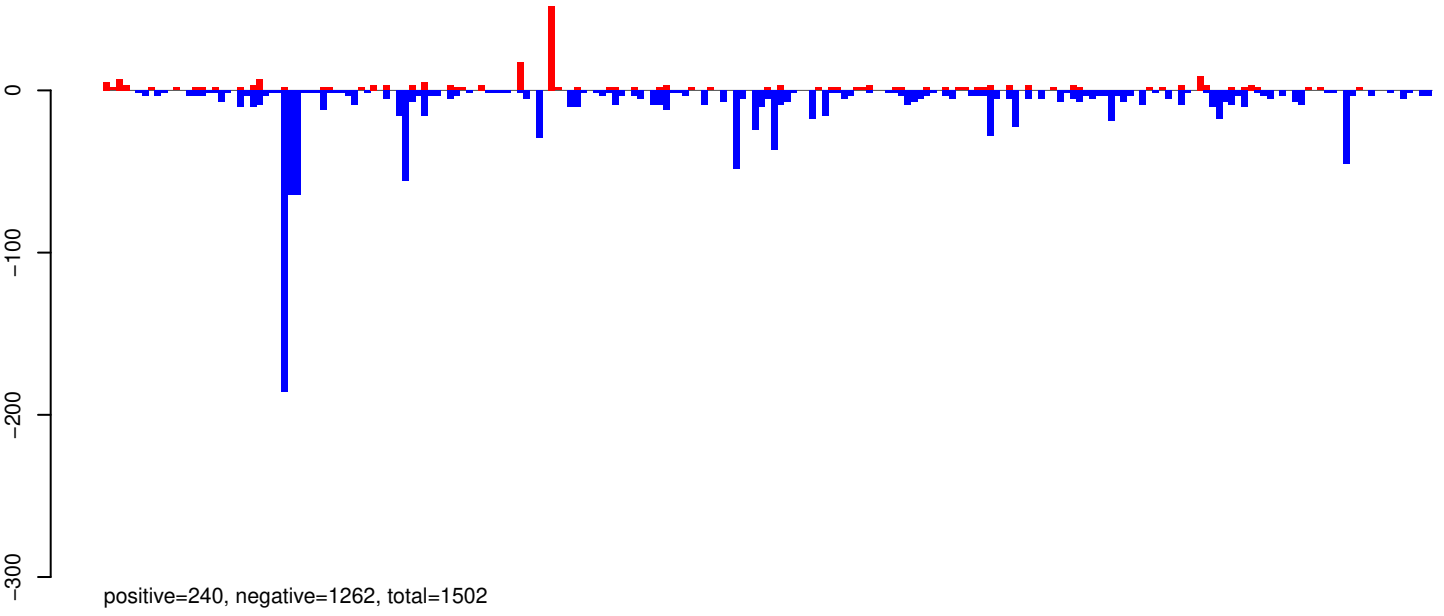
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



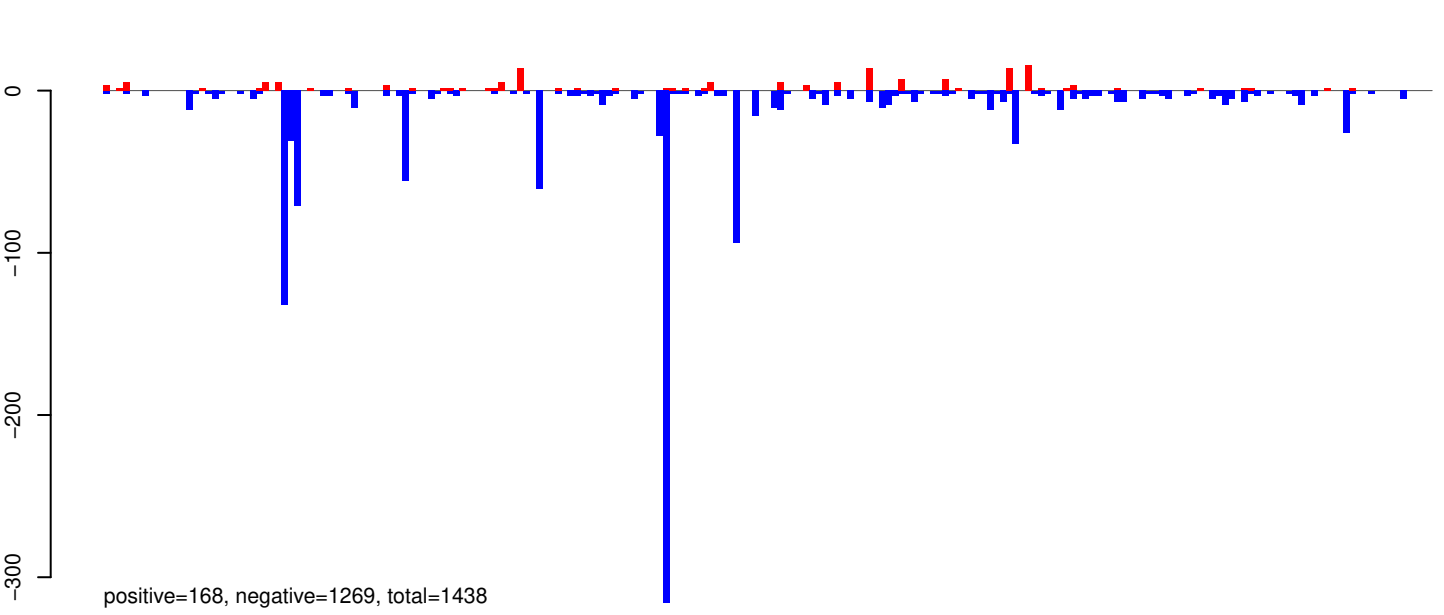
AnGam\_Ovaries\_rep2\_KM.rep



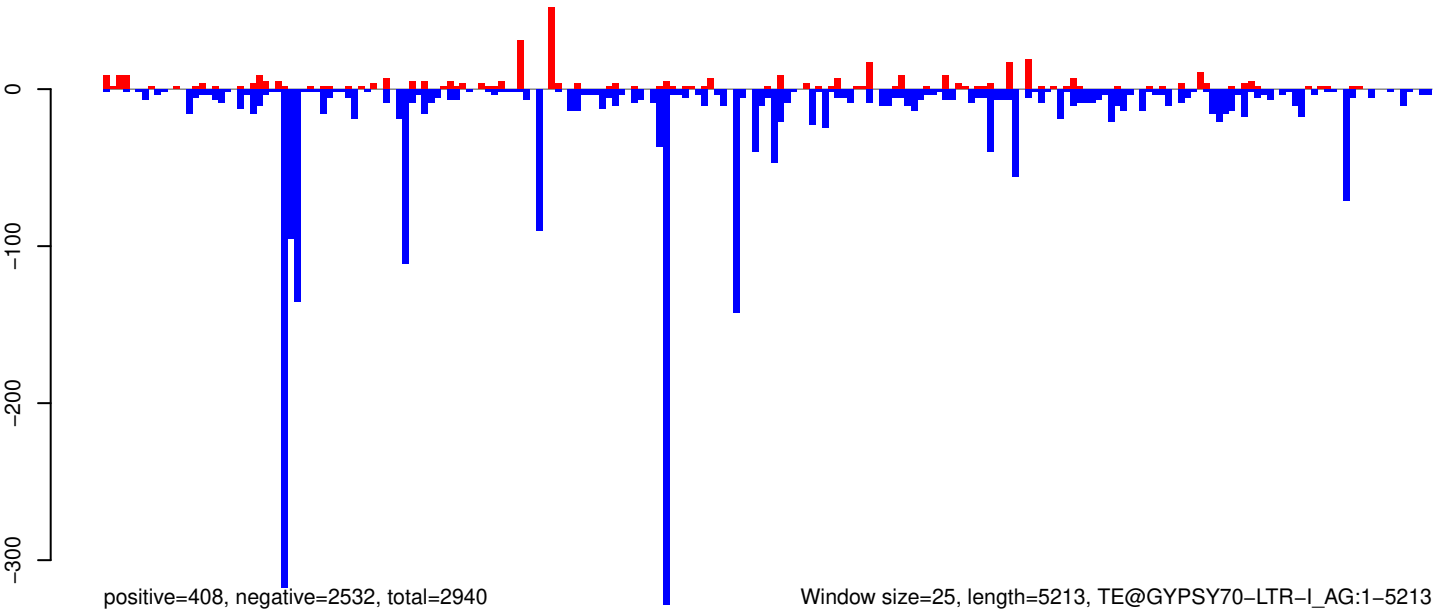
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



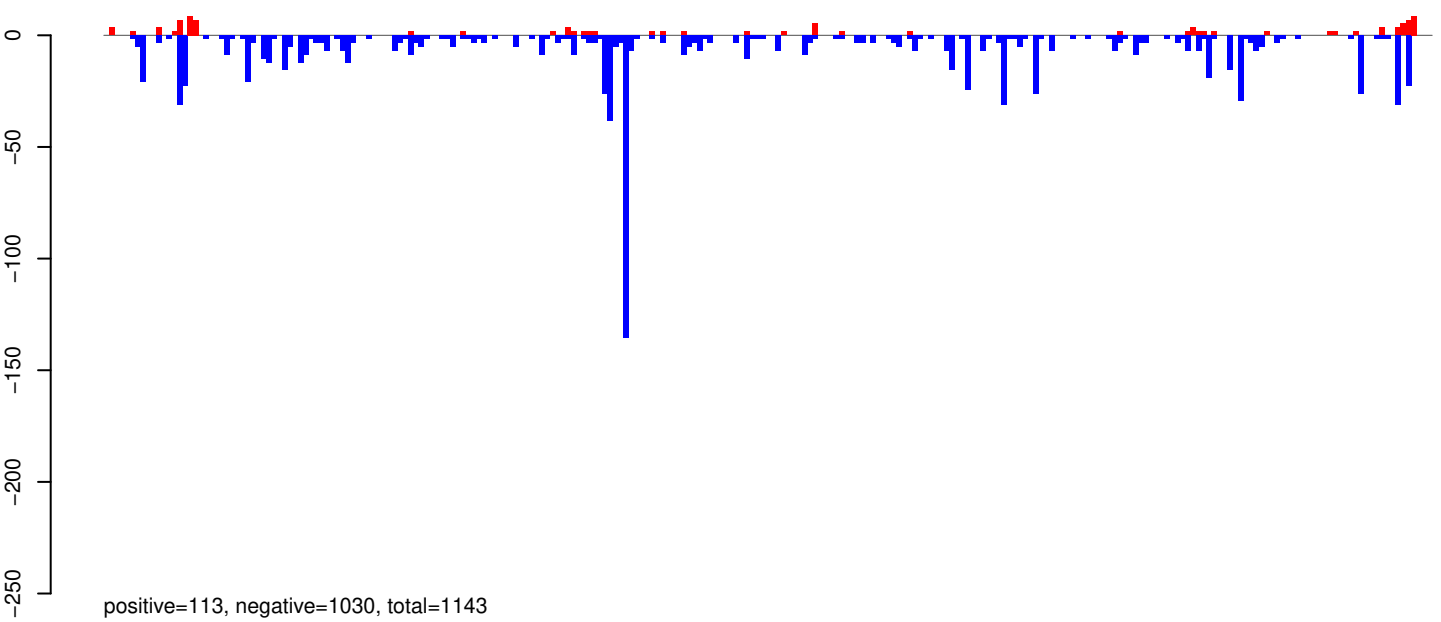
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



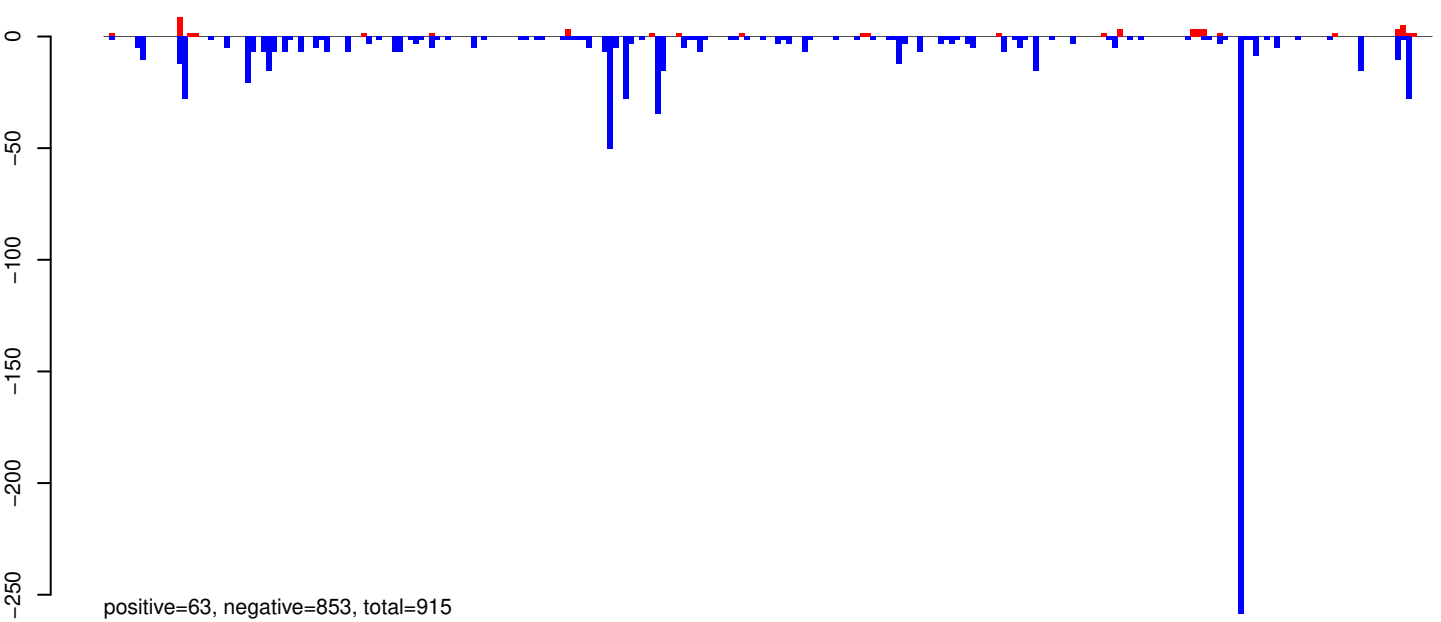
AnGam\_Ovaries\_rep2\_KM.rep



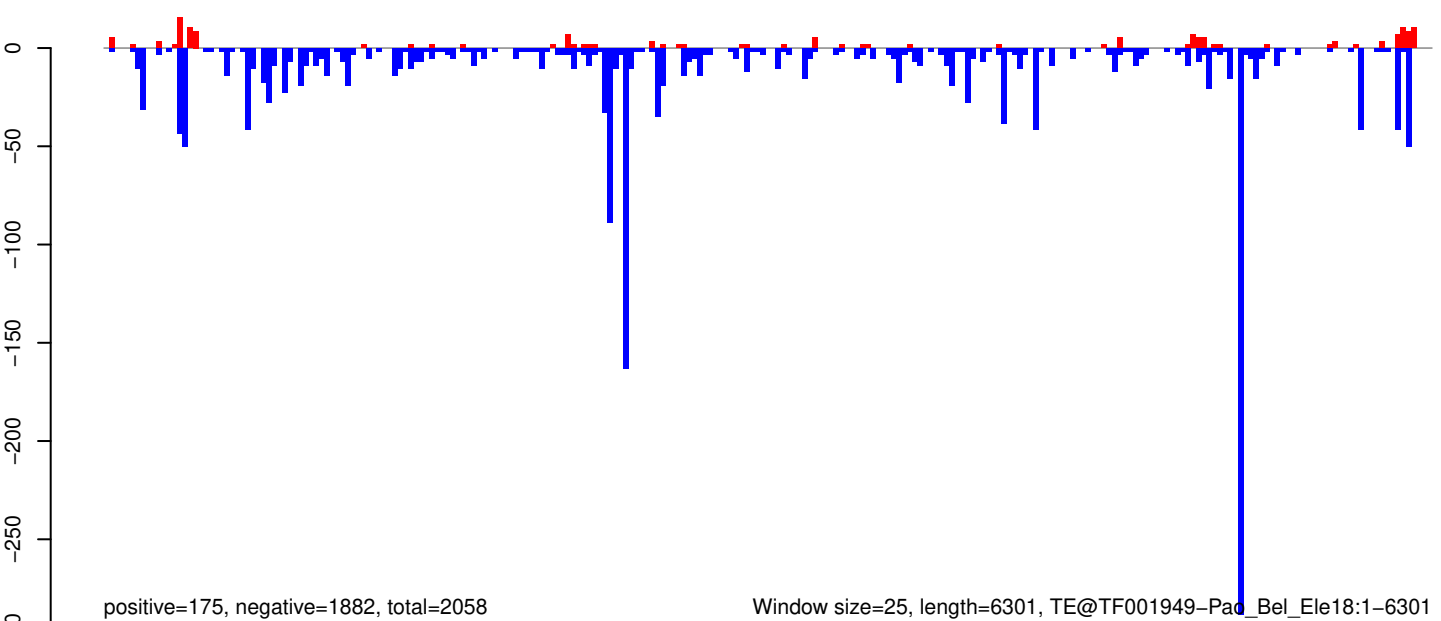
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

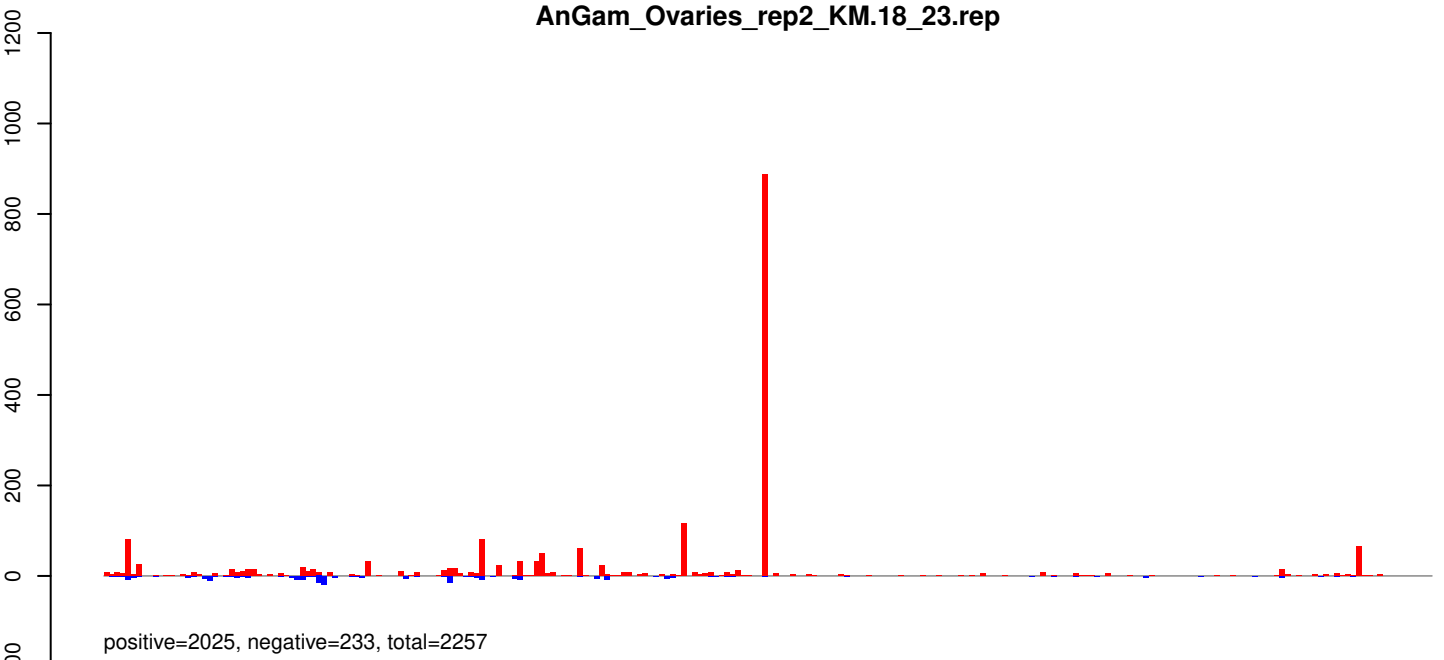


AnGam\_Ovaries\_rep2\_KM.rep

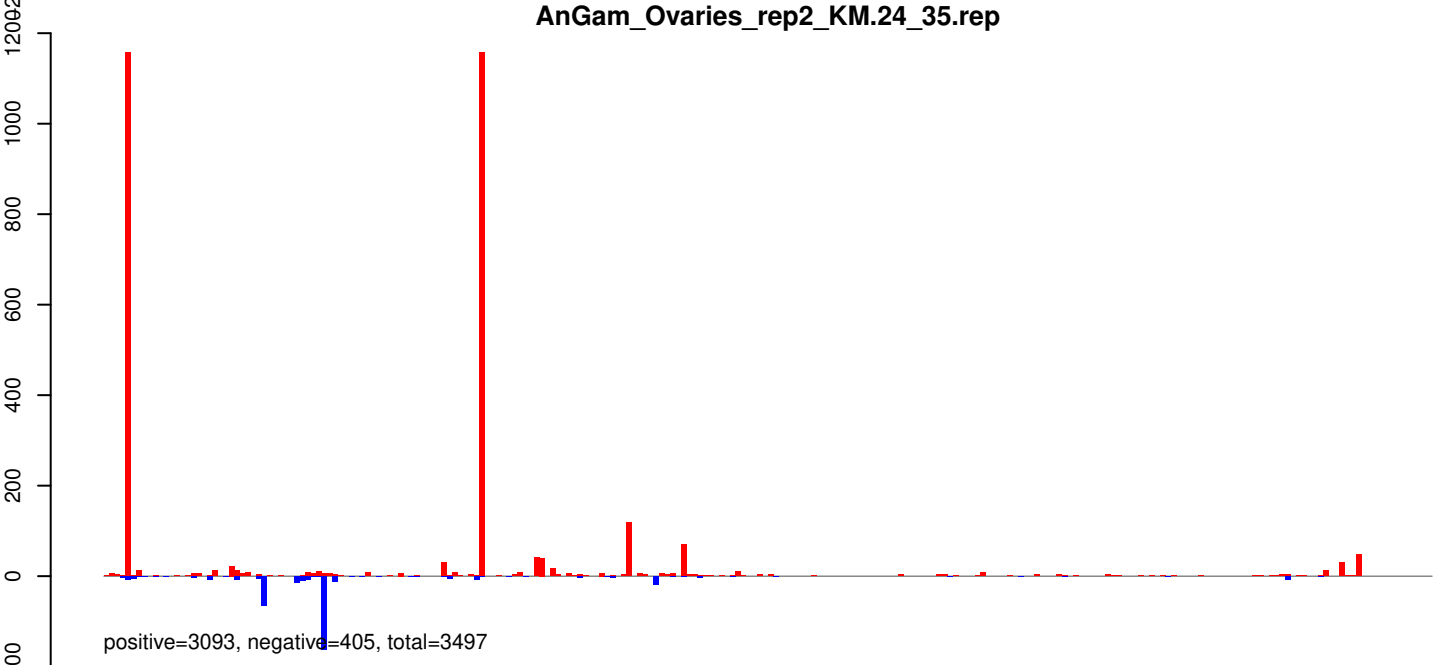


Window size=25, length=6301, TE@TF001949-Pad\_Bel\_Ele18:1-6301

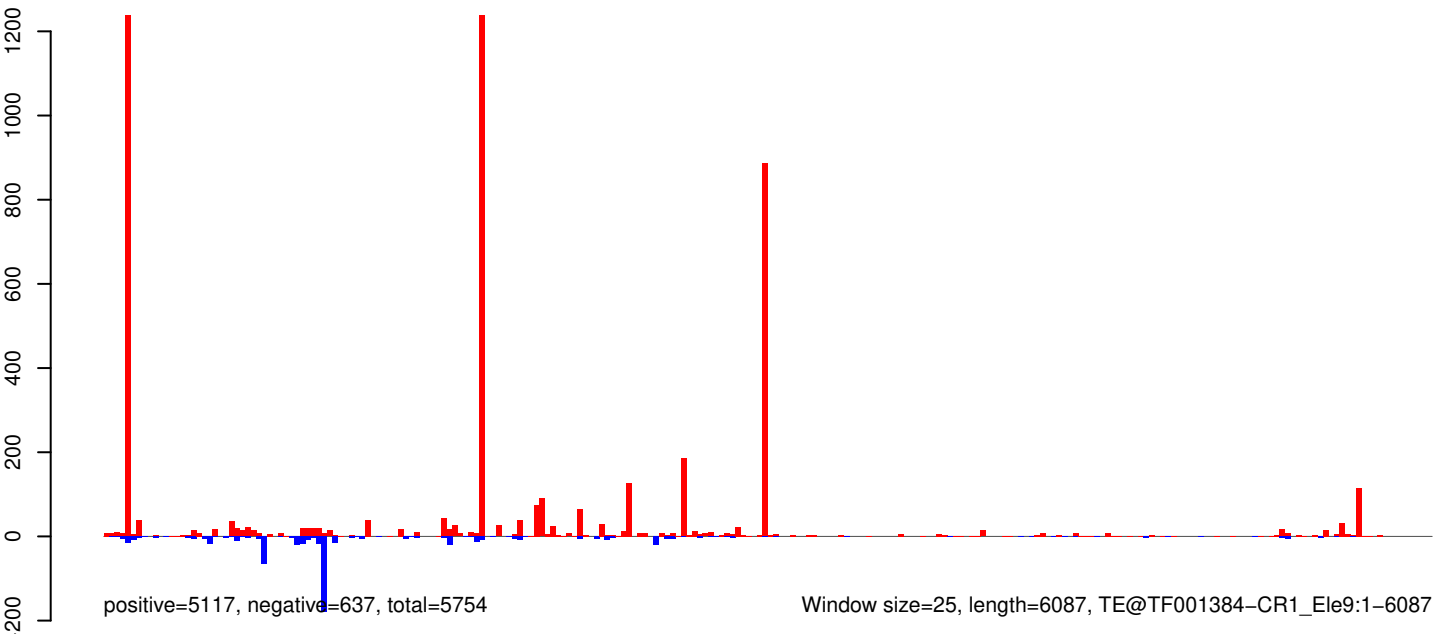
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



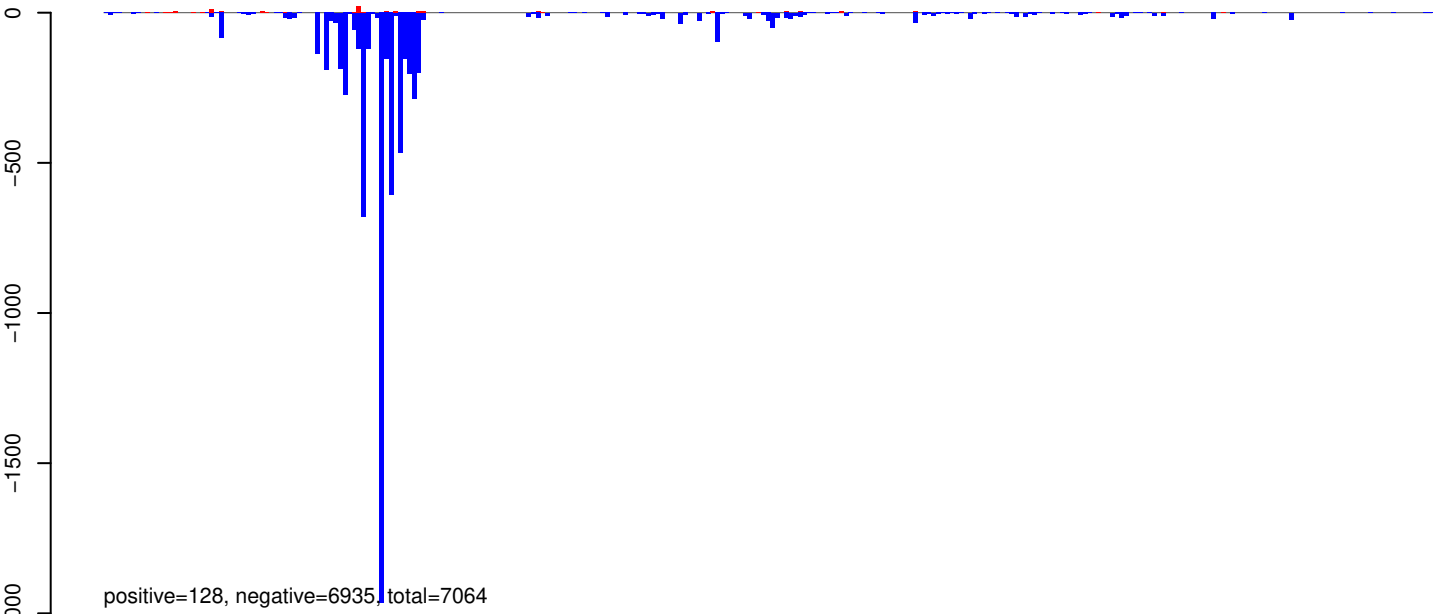
AnGam\_Ovaries\_rep2\_KM.rep



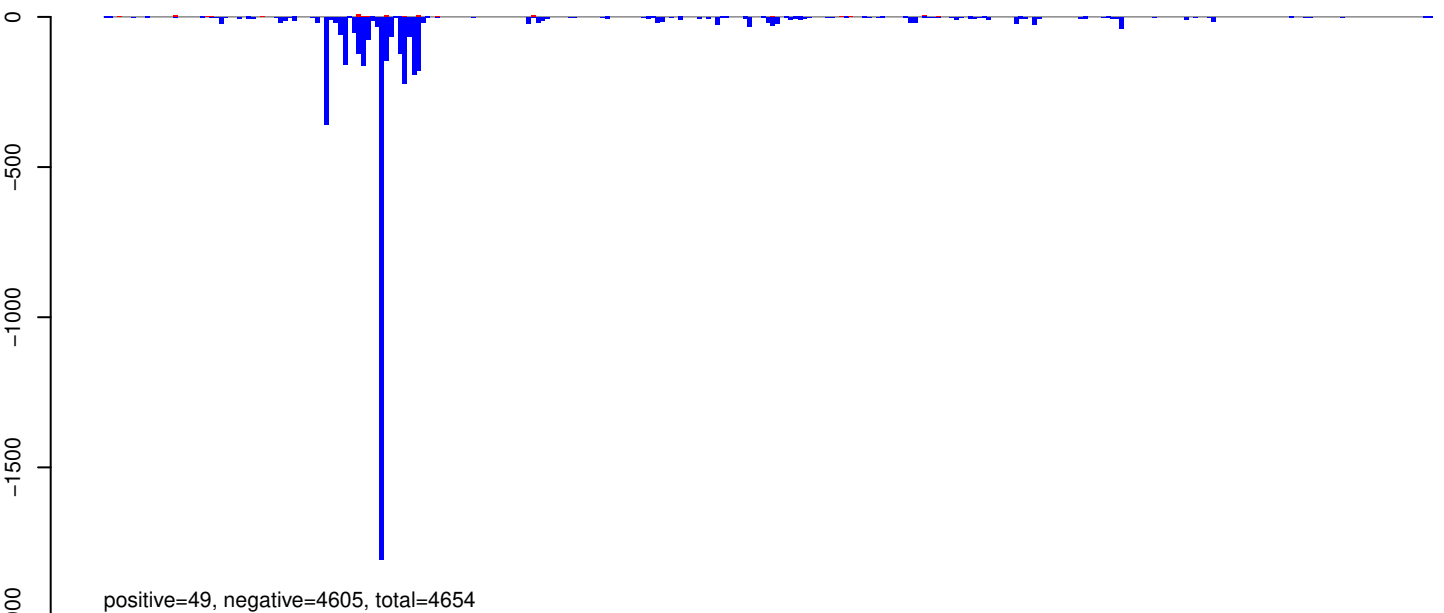
Window size=25, length=6087, TE@TF001384-CR1\_Ele9:1-6087



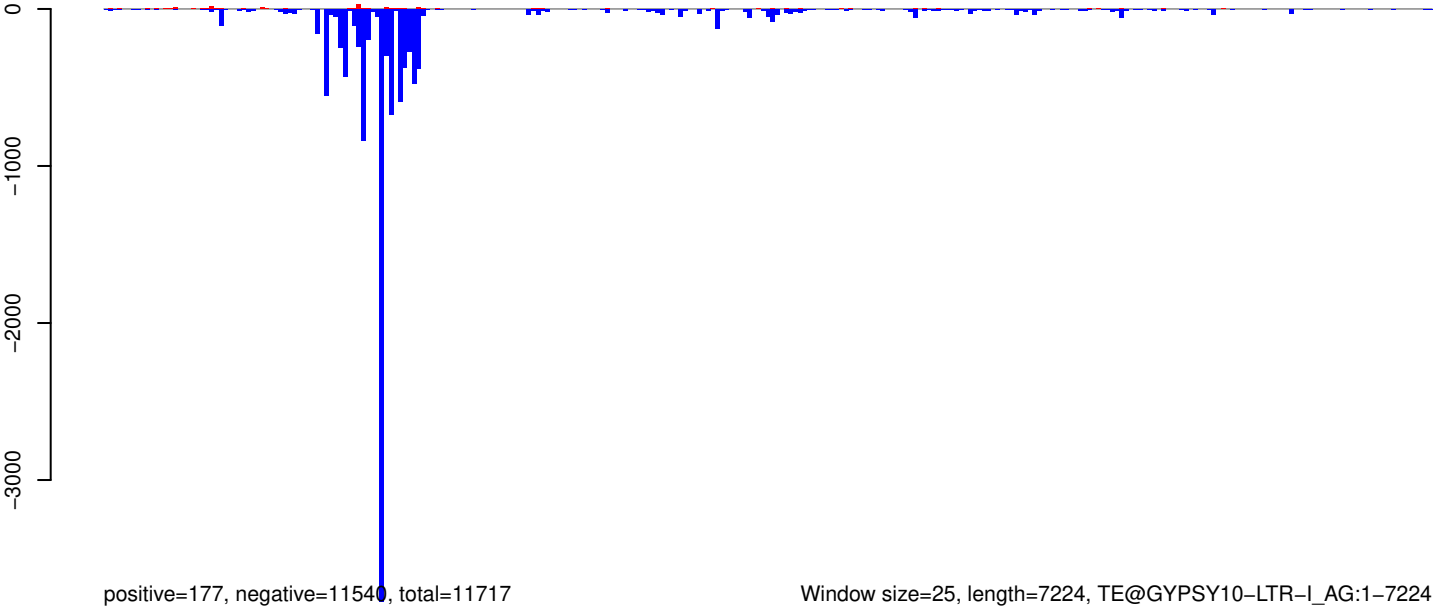
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



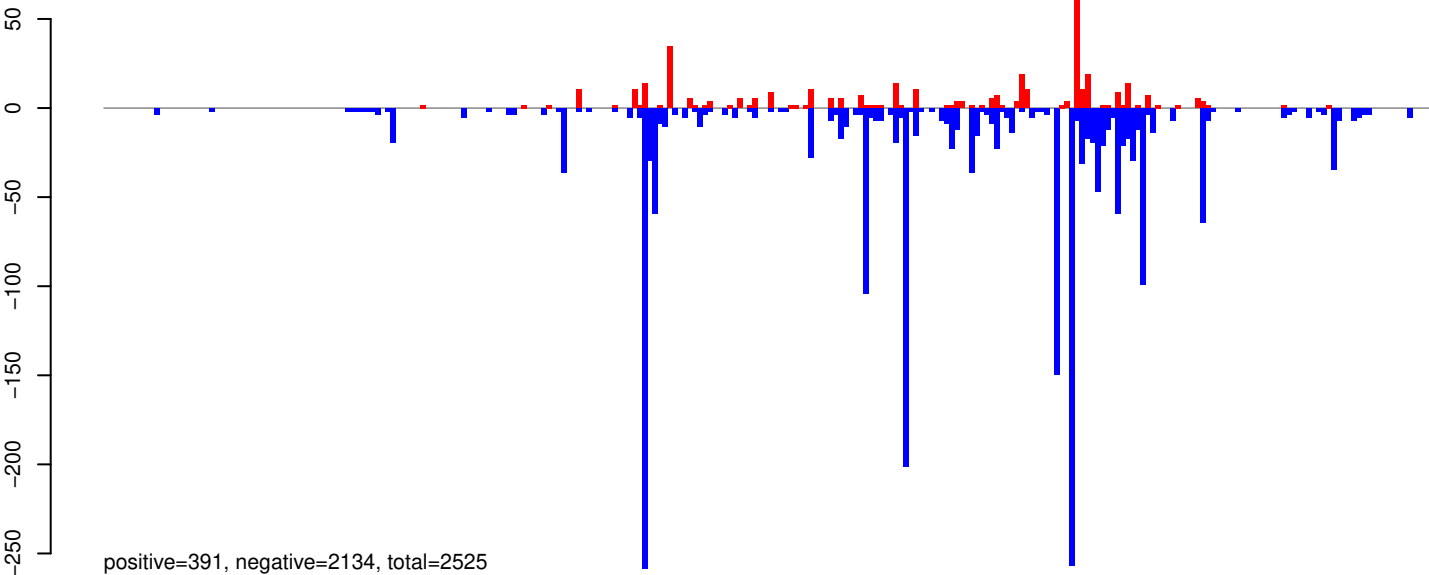
AnGam\_Ovaries\_rep2\_KM.rep



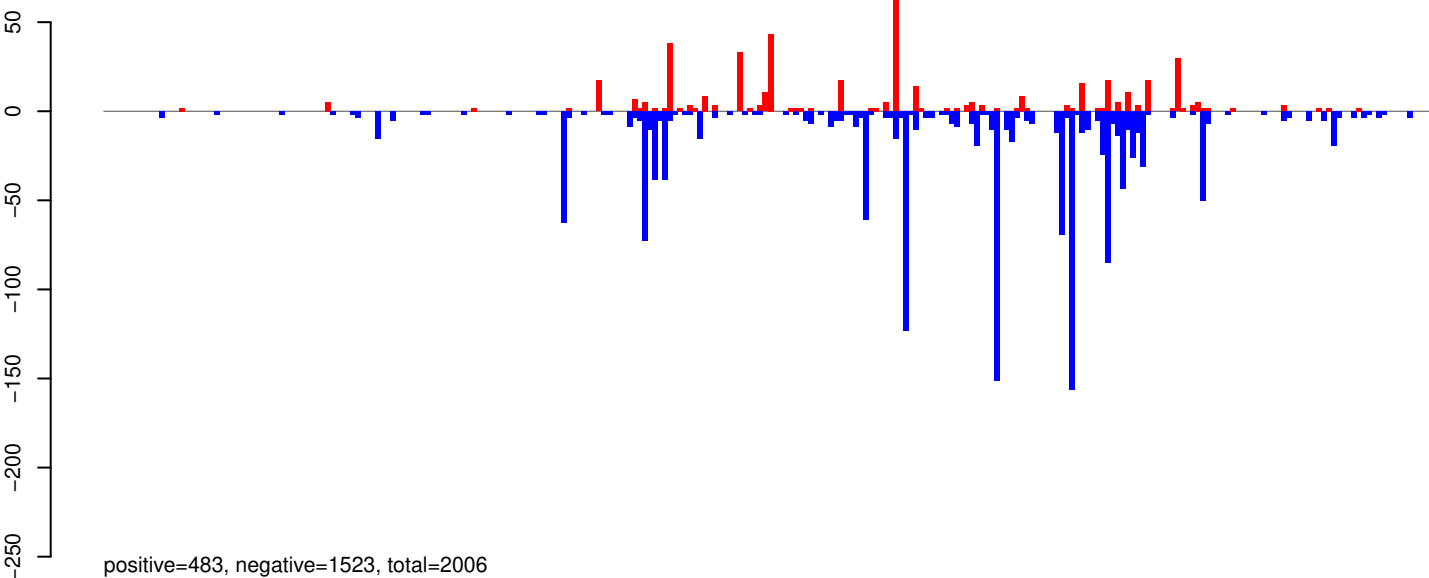
Window size=25, length=7224, TE@GYPSY10-LTR-I\_AG:1-7224

0 2000 4000 6000

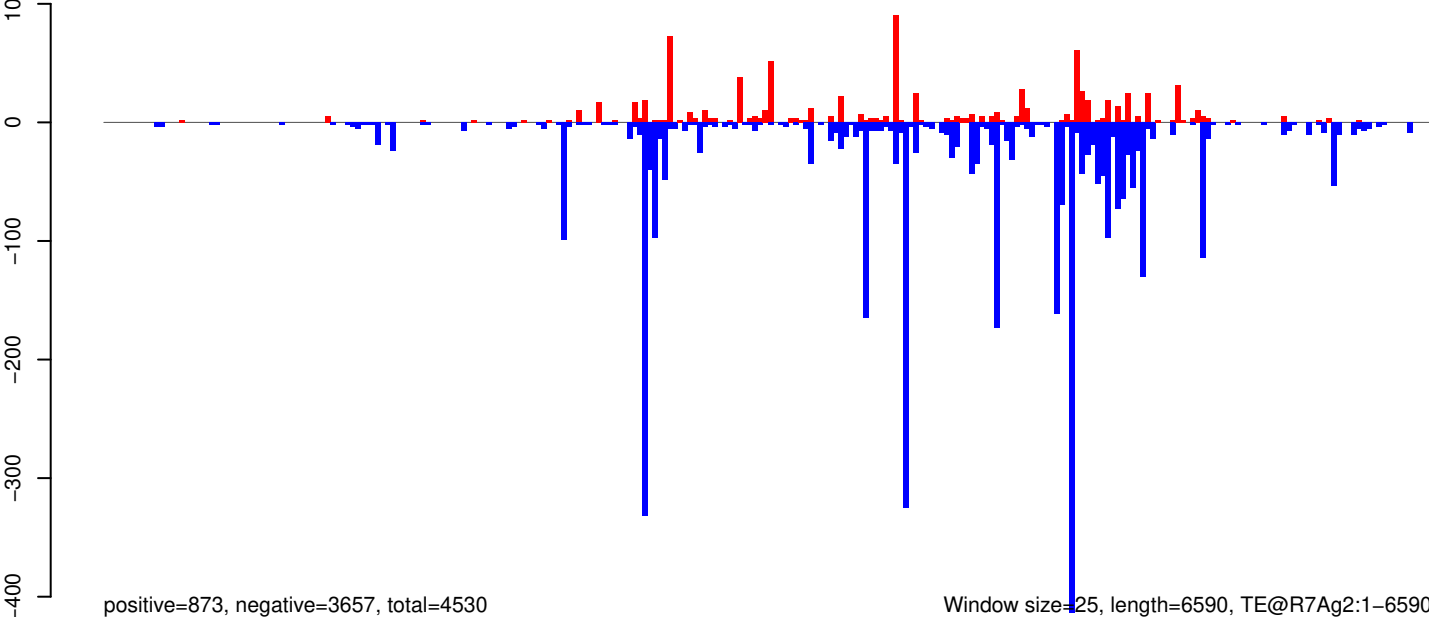
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

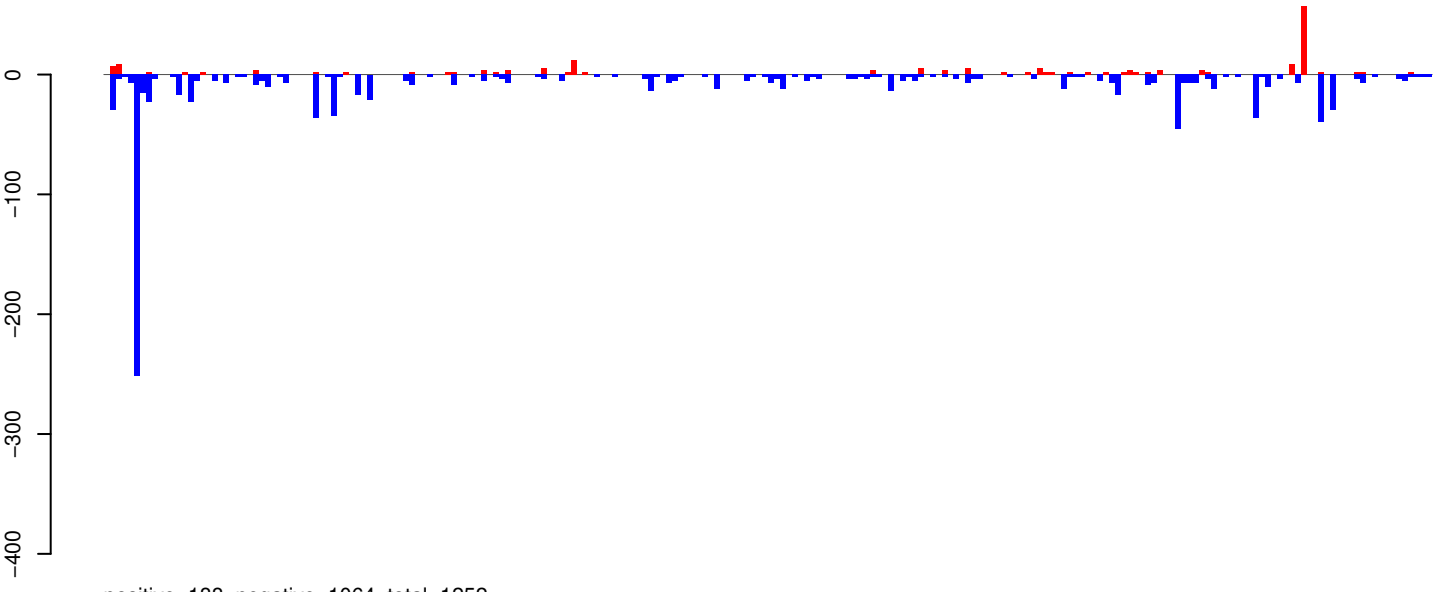


AnGam\_Ovaries\_rep2\_KM.rep



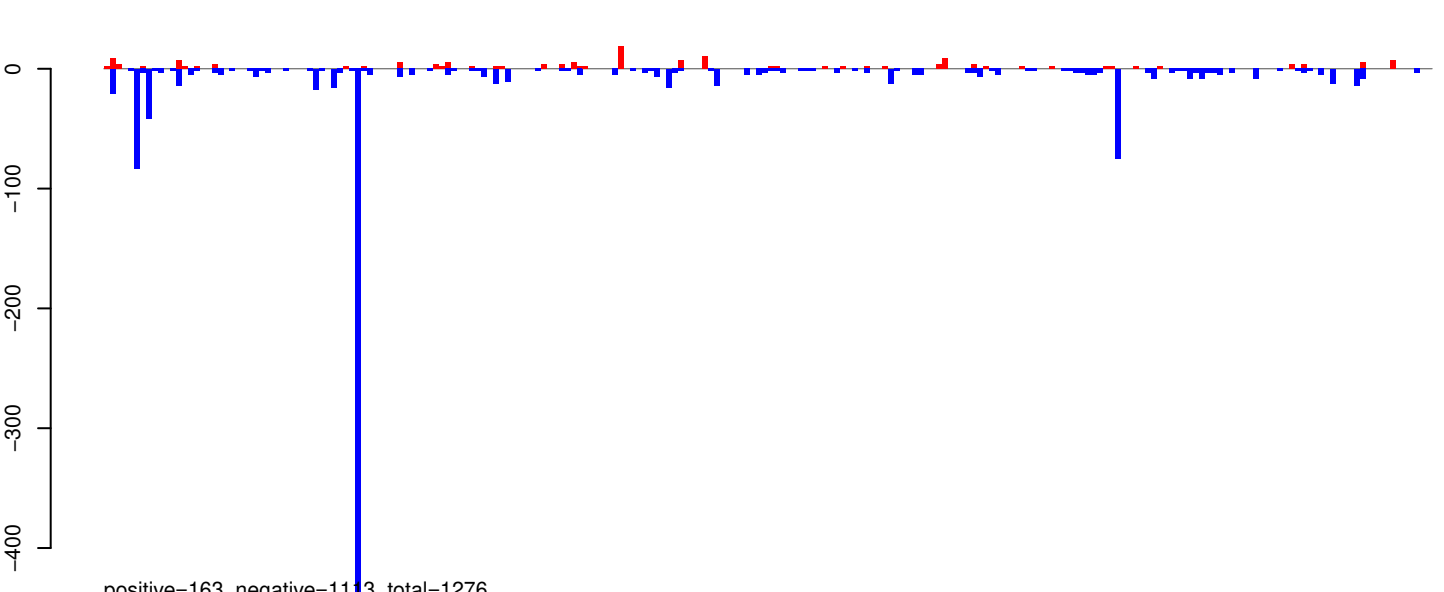
0 1000 2000 3000 4000 5000 6000

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



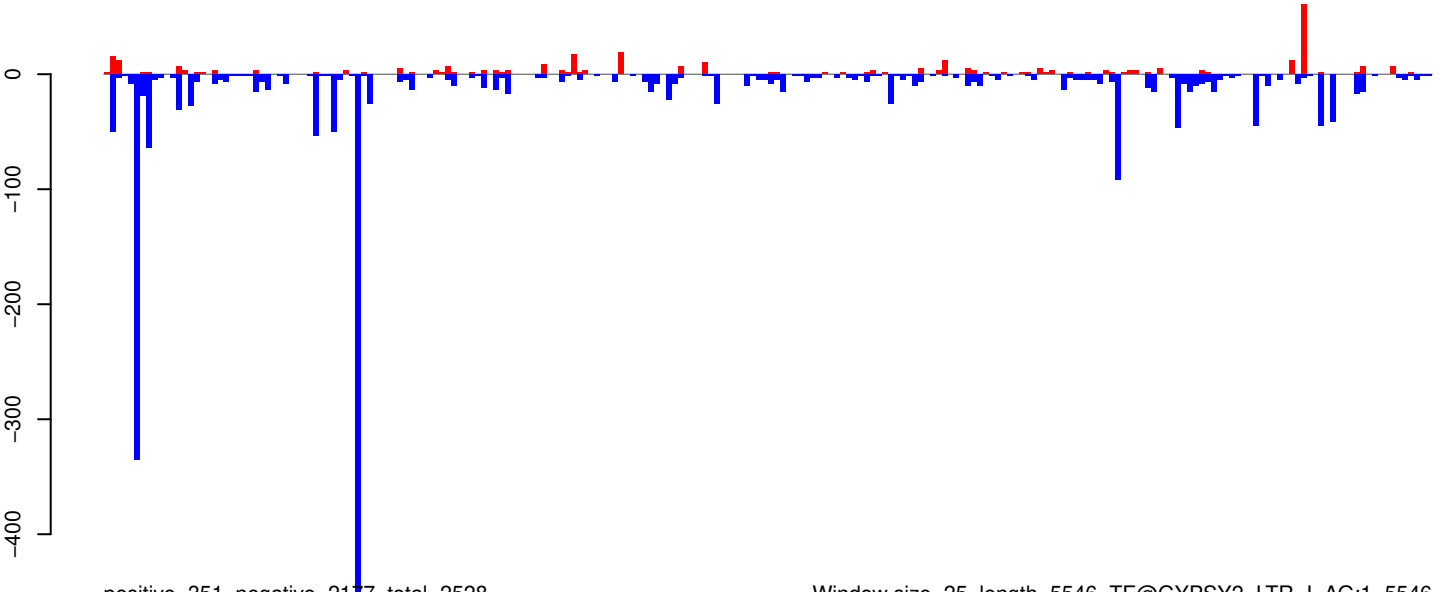
positive=188, negative=1064, total=1252

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=163, negative=1113, total=1276

AnGam\_Ovaries\_rep2\_KM.rep

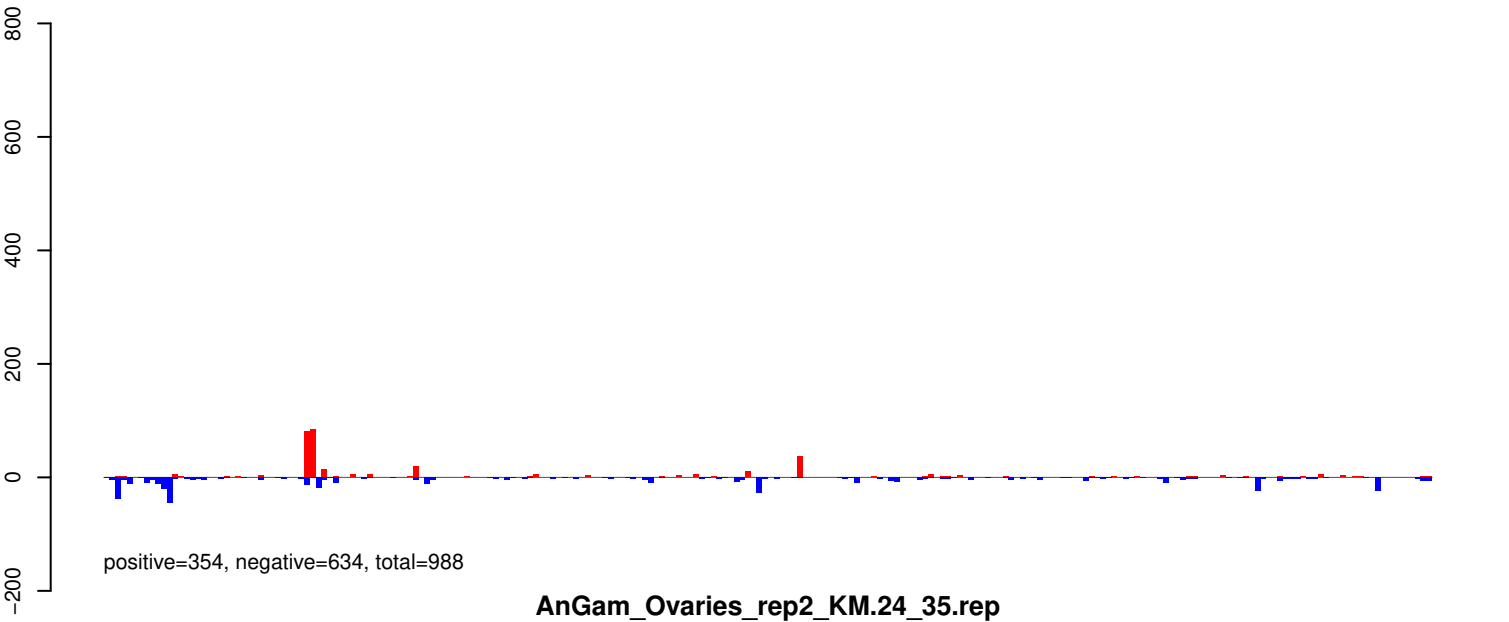


positive=351, negative=2177, total=2528

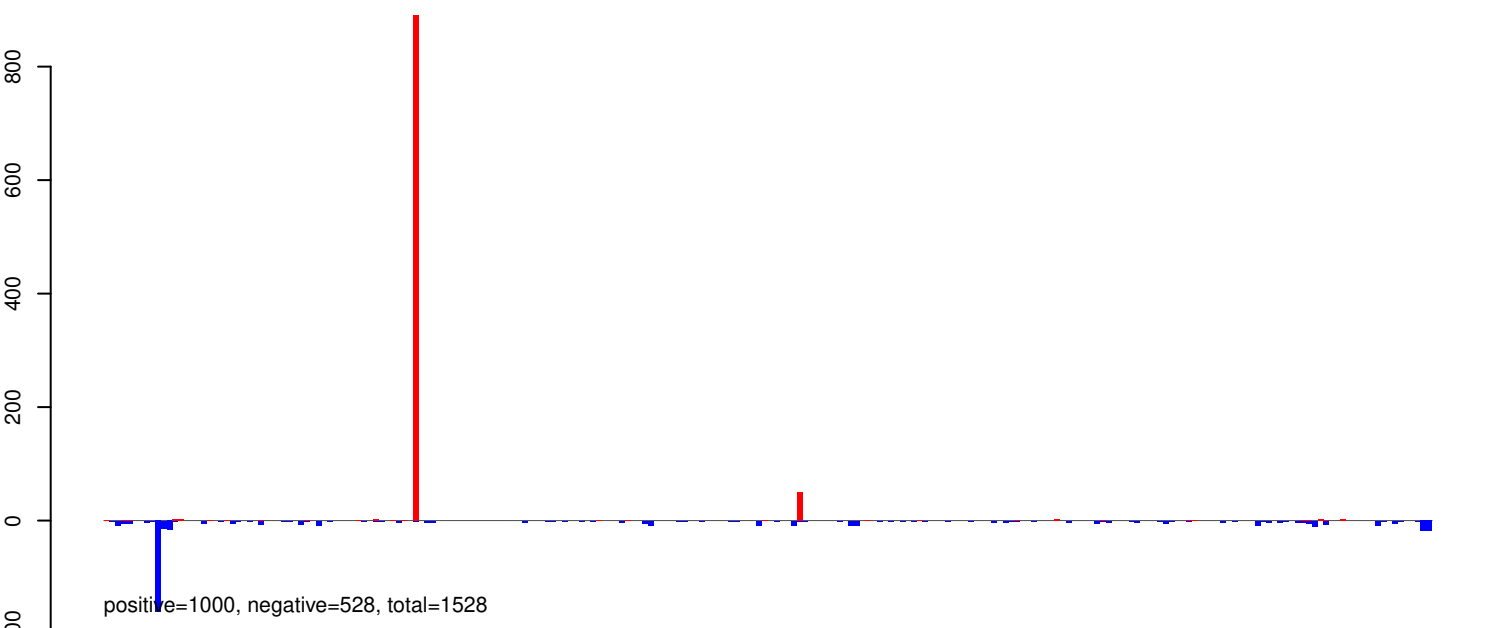
Window size=25, length=5546, TE@GYPSY2-LTR-I\_AG:1-5546

0 1000 2000 3000 4000 5000

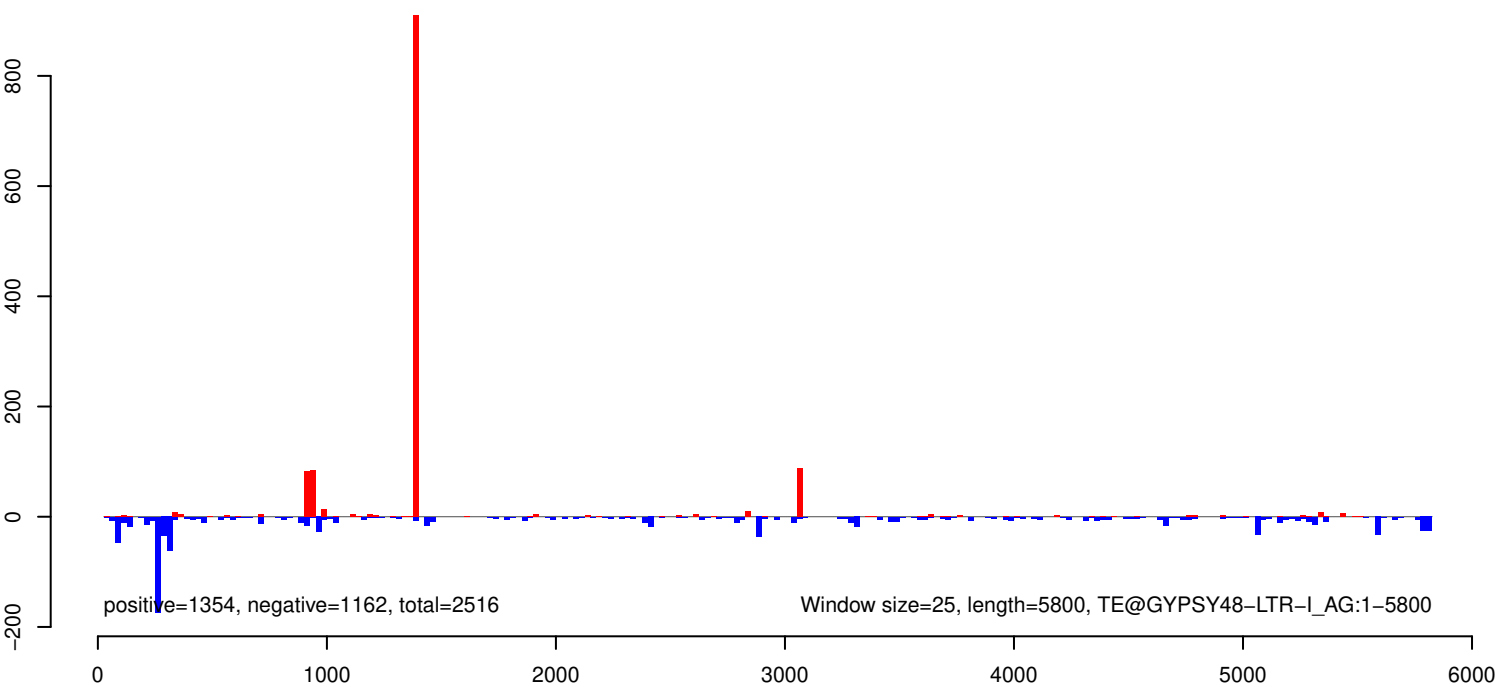
### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



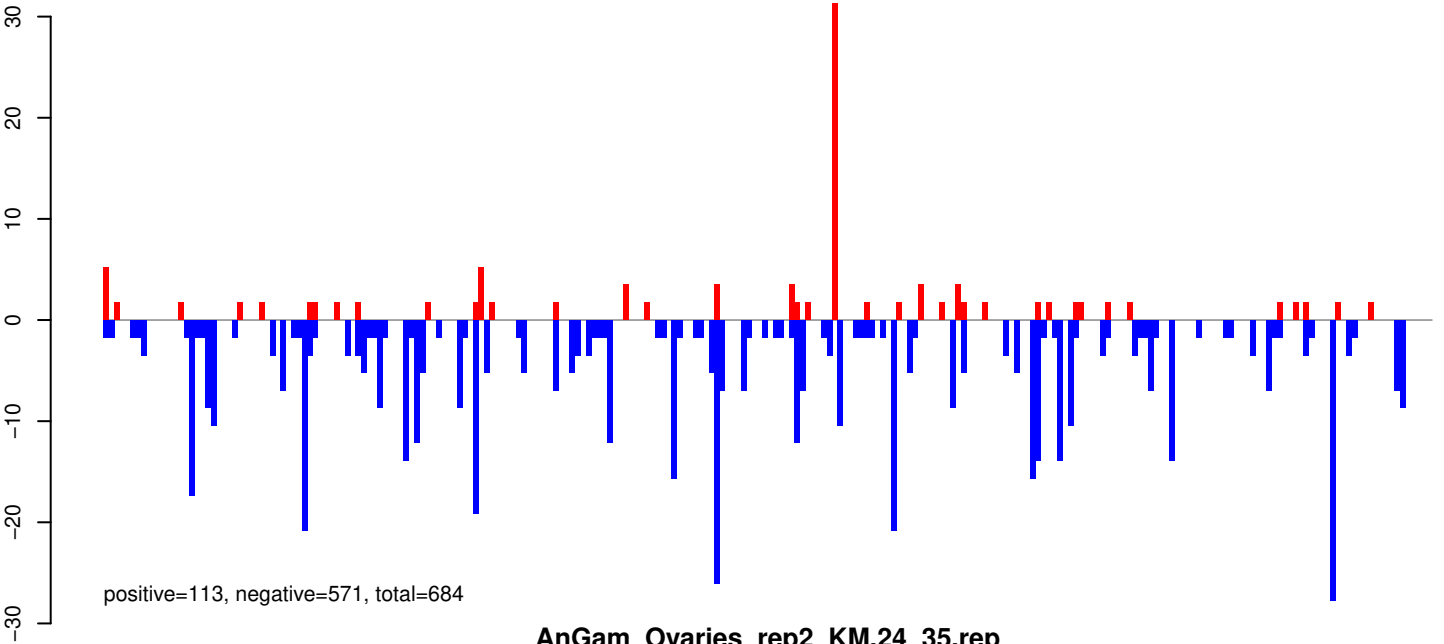
### AnGam\_Ovaries\_rep2\_KM.24\_35.rep



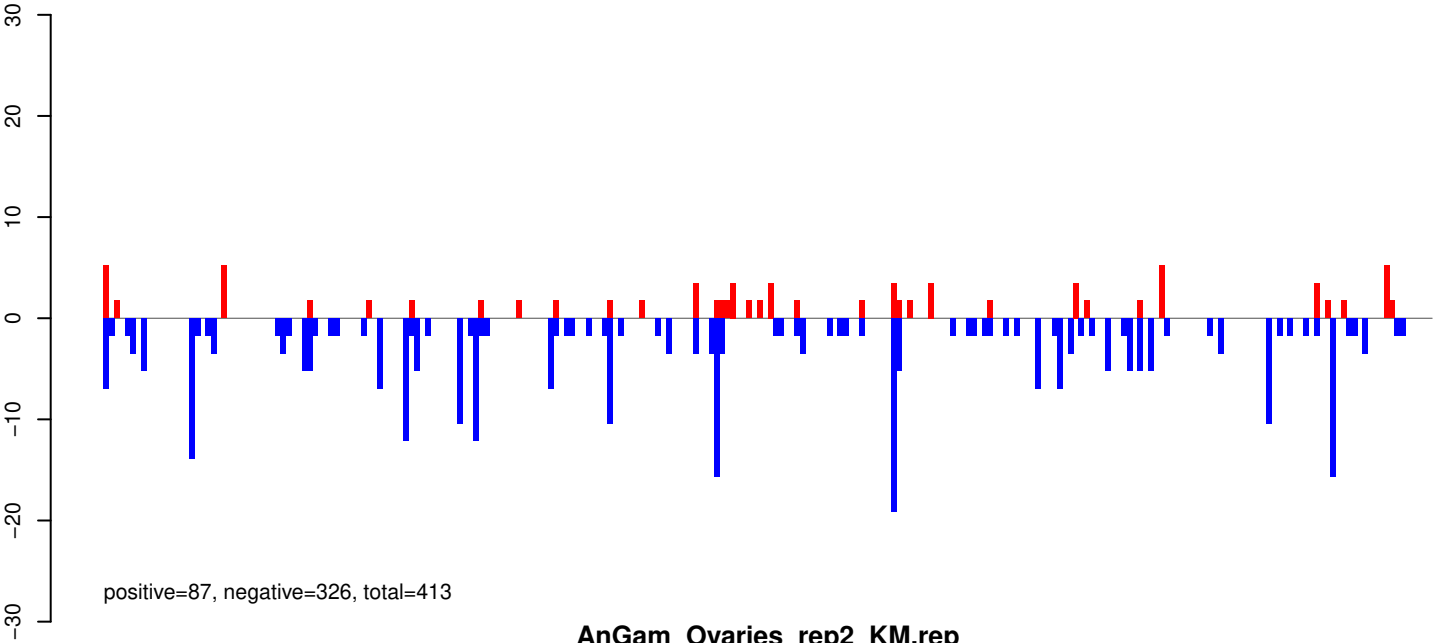
### AnGam\_Ovaries\_rep2\_KM.rep



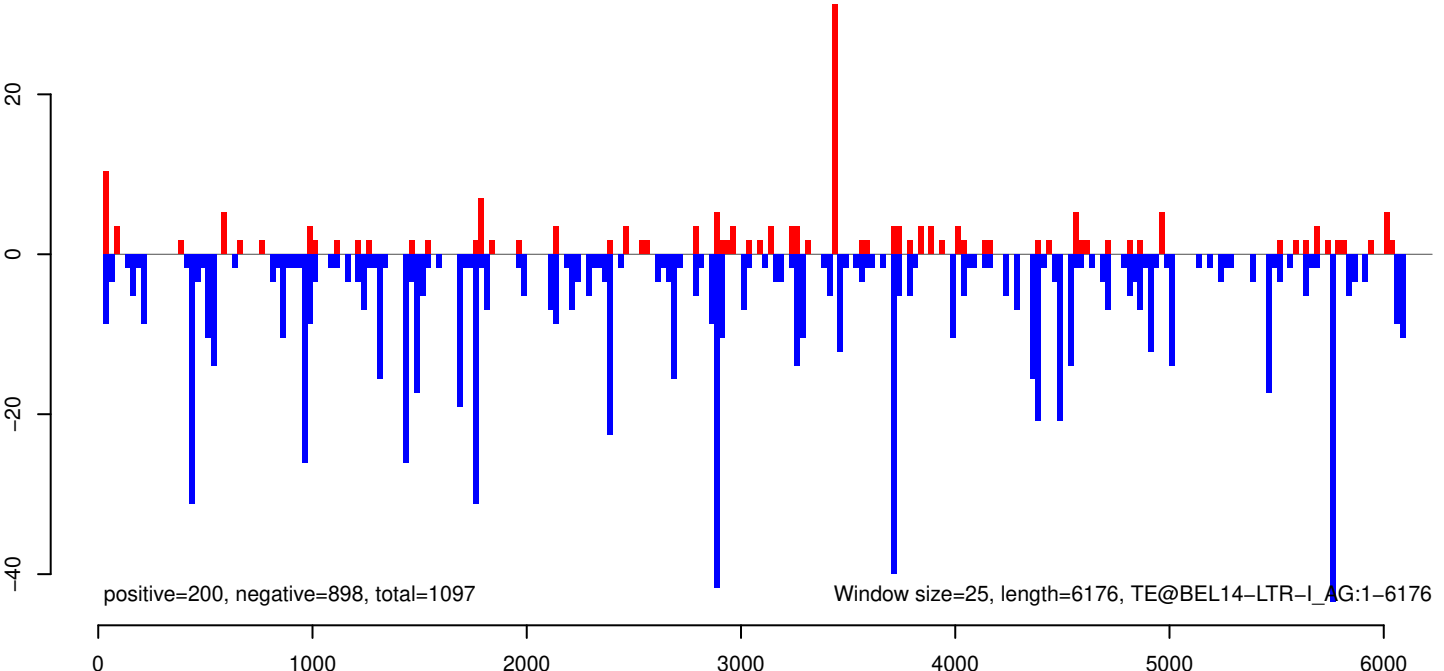
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



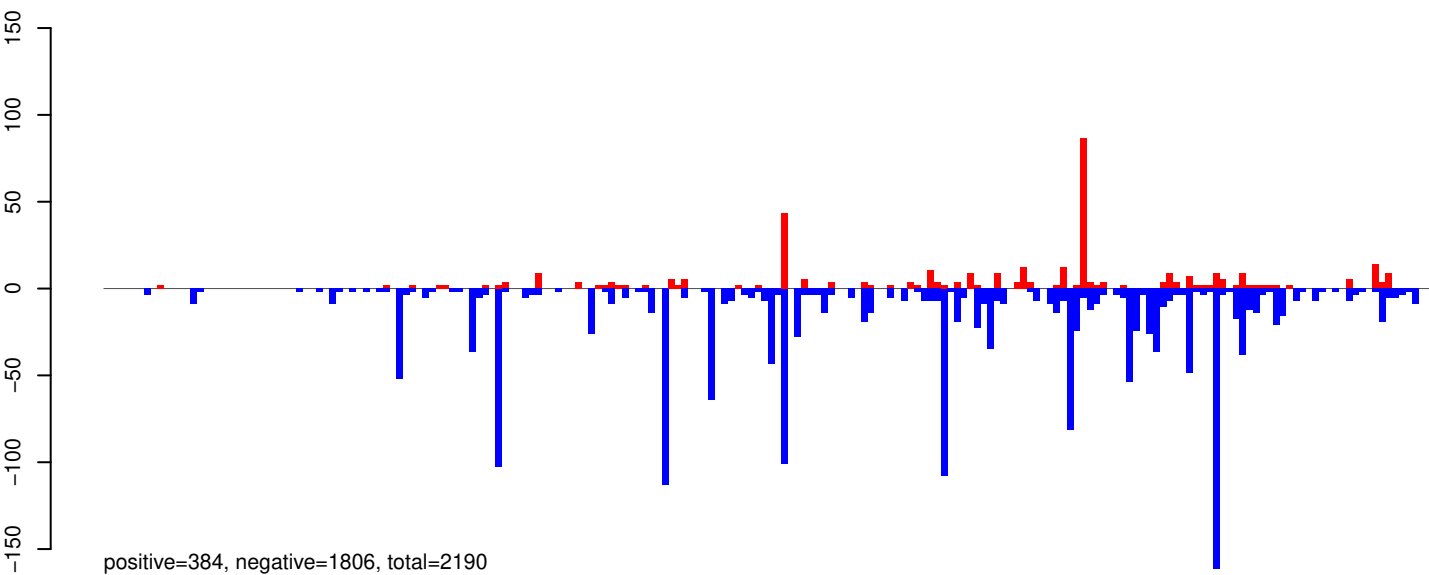
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



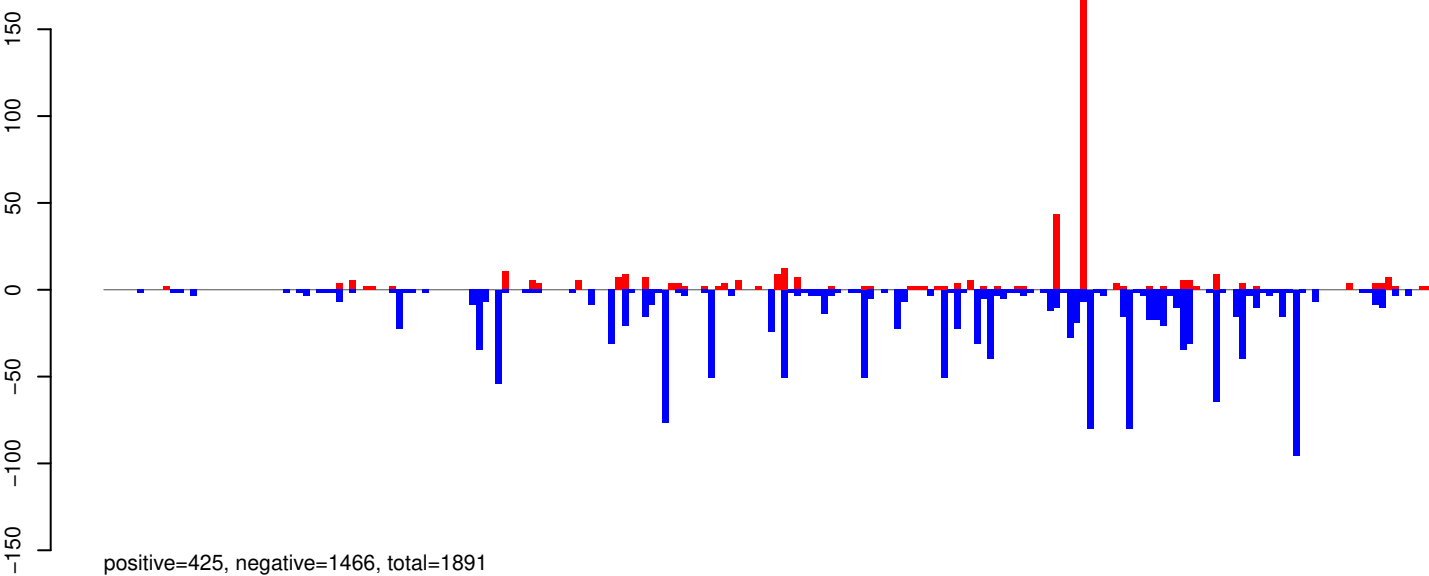
AnGam\_Ovaries\_rep2\_KM.rep



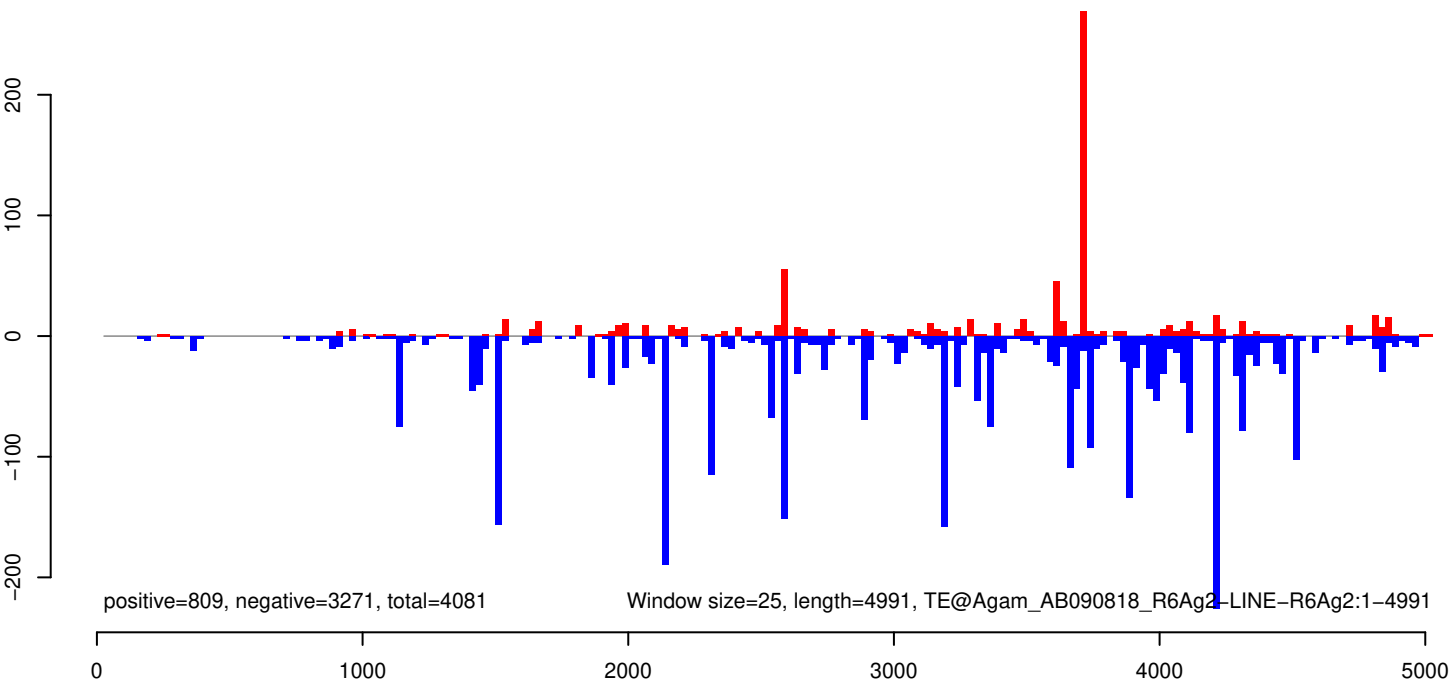
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



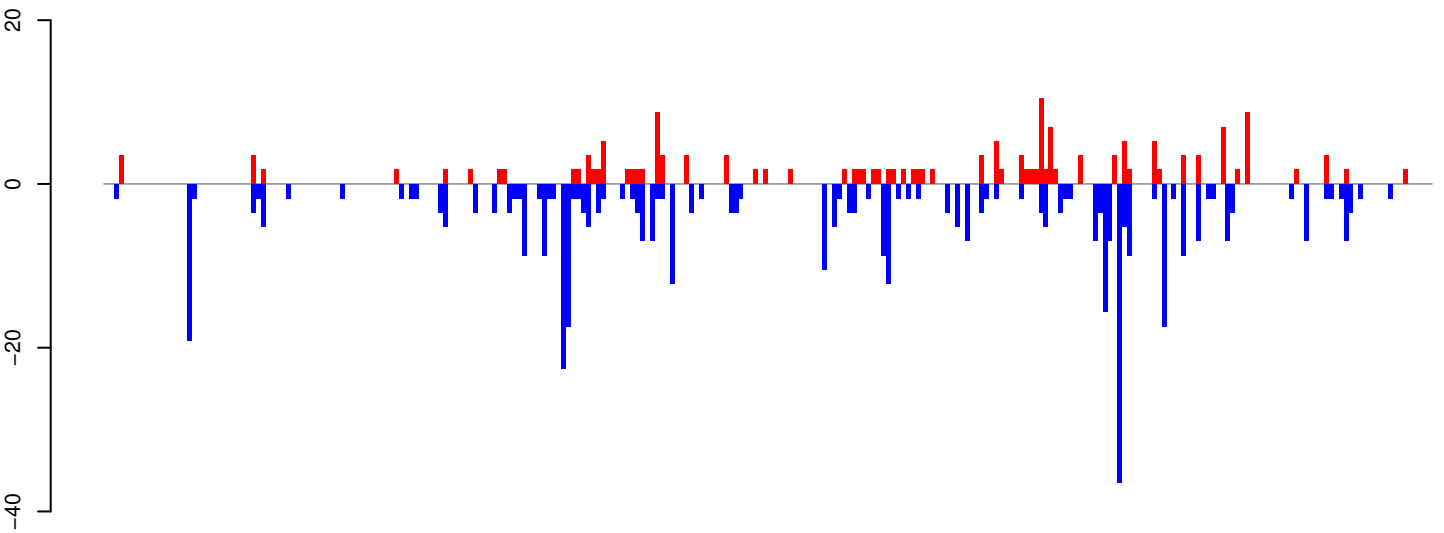
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

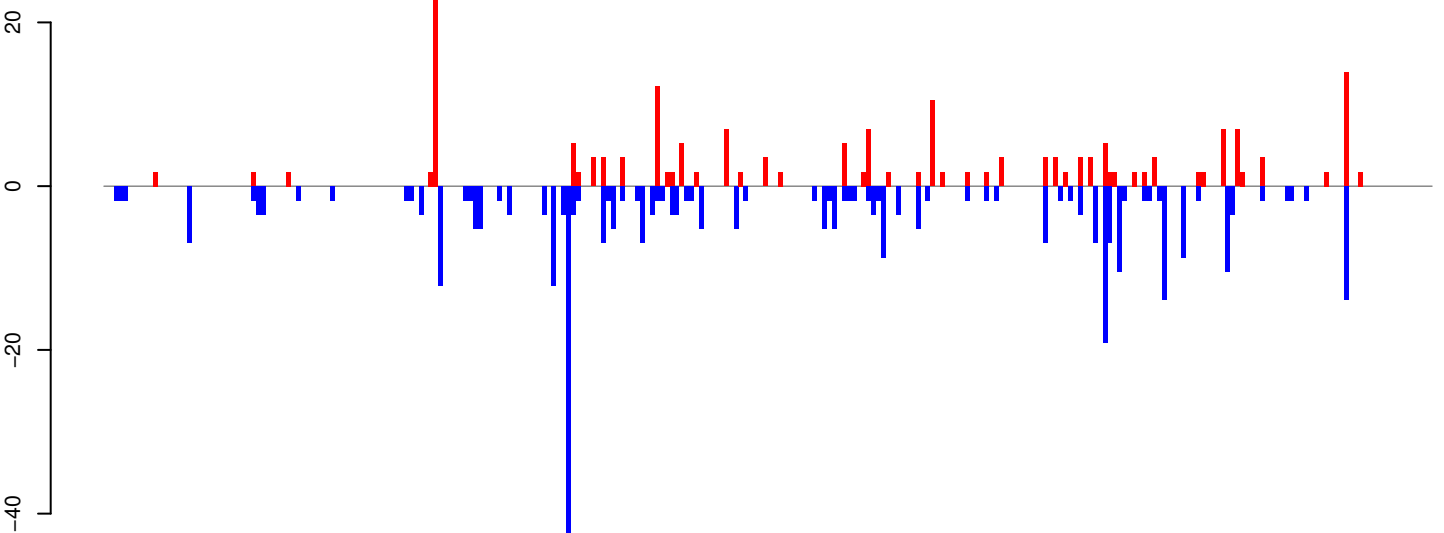


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



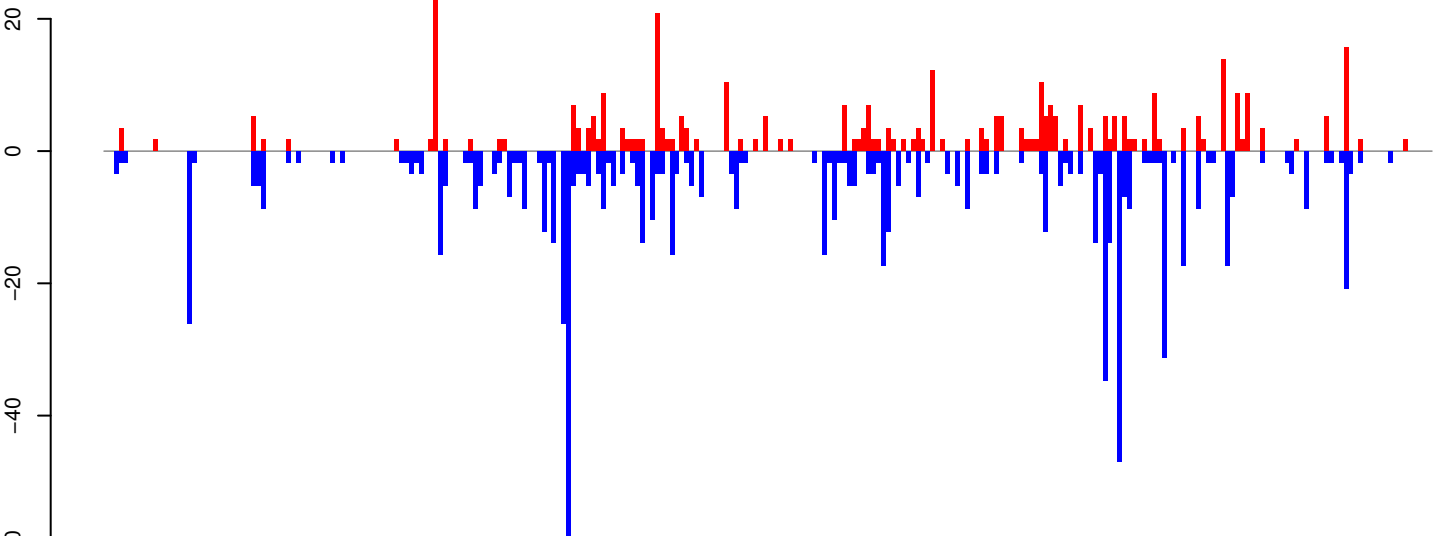
positive=181, negative=448, total=629

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=193, negative=363, total=556

AnGam\_Ovaries\_rep2\_KM.rep

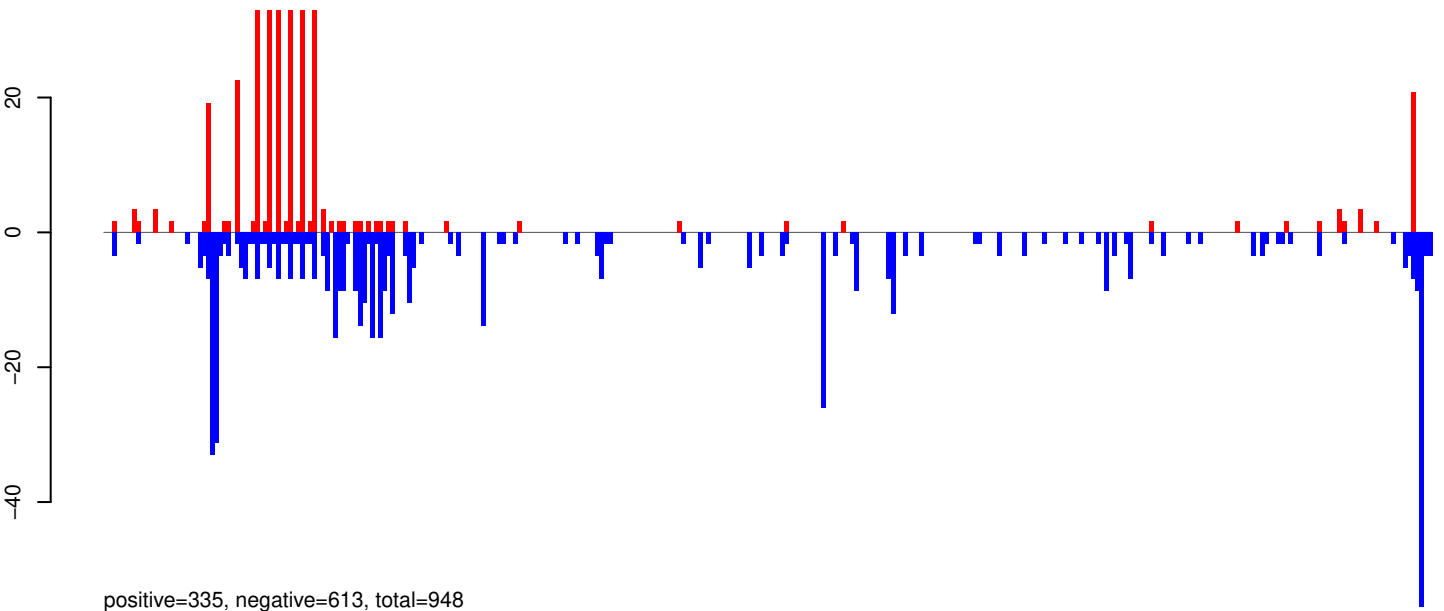


positive=373, negative=811, total=1184

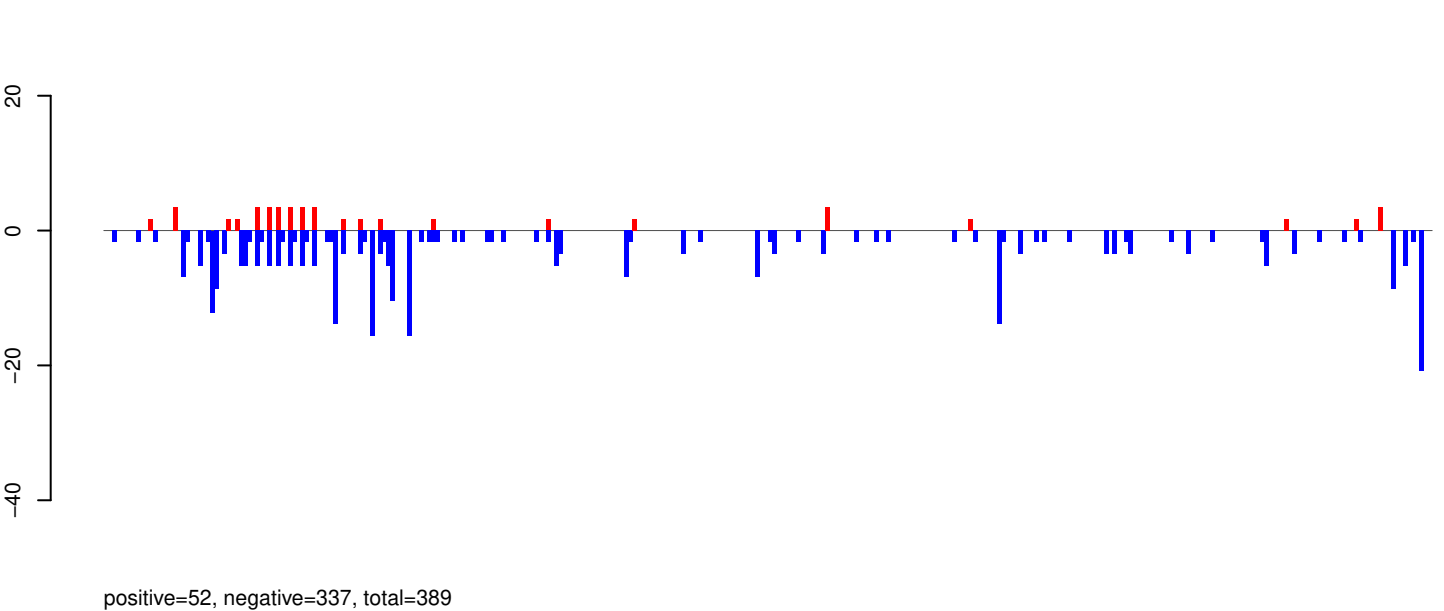
Window size=25, length=6733, TE@RT2:1-6733

0 1000 2000 3000 4000 5000 6000 7000

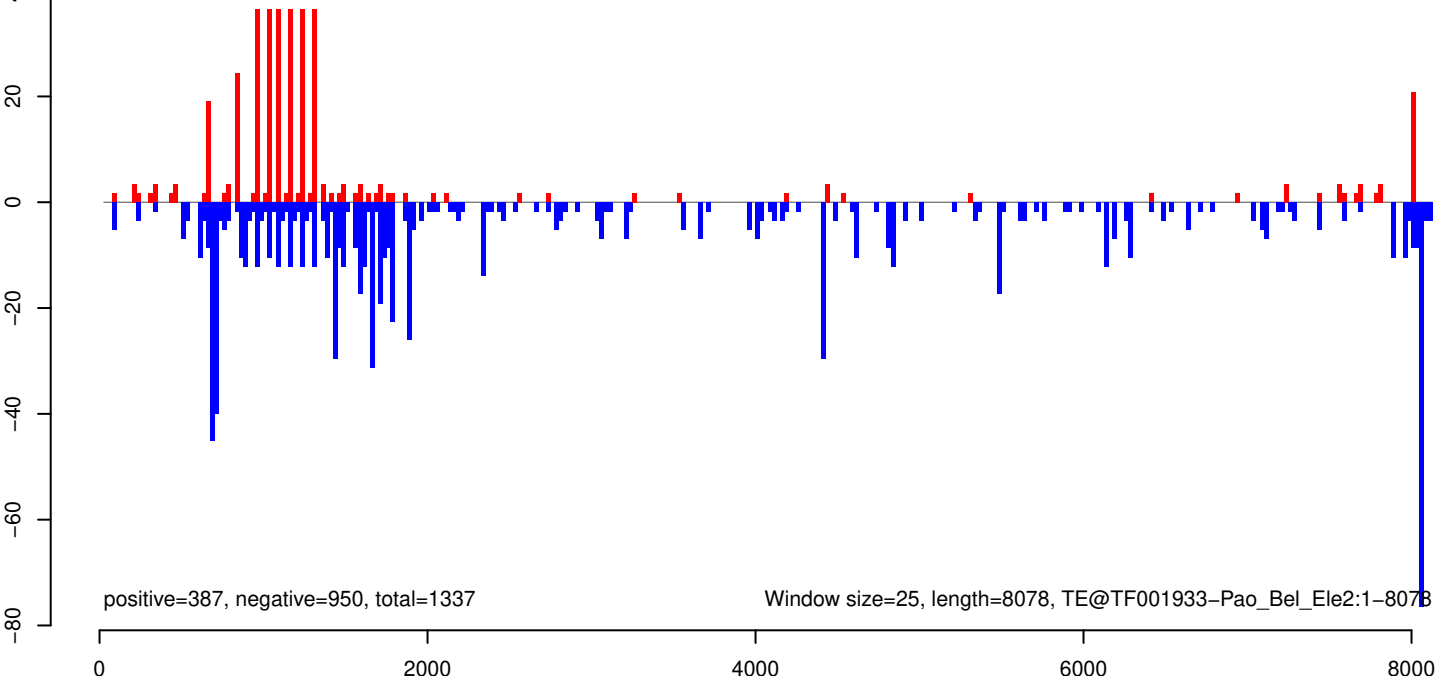
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

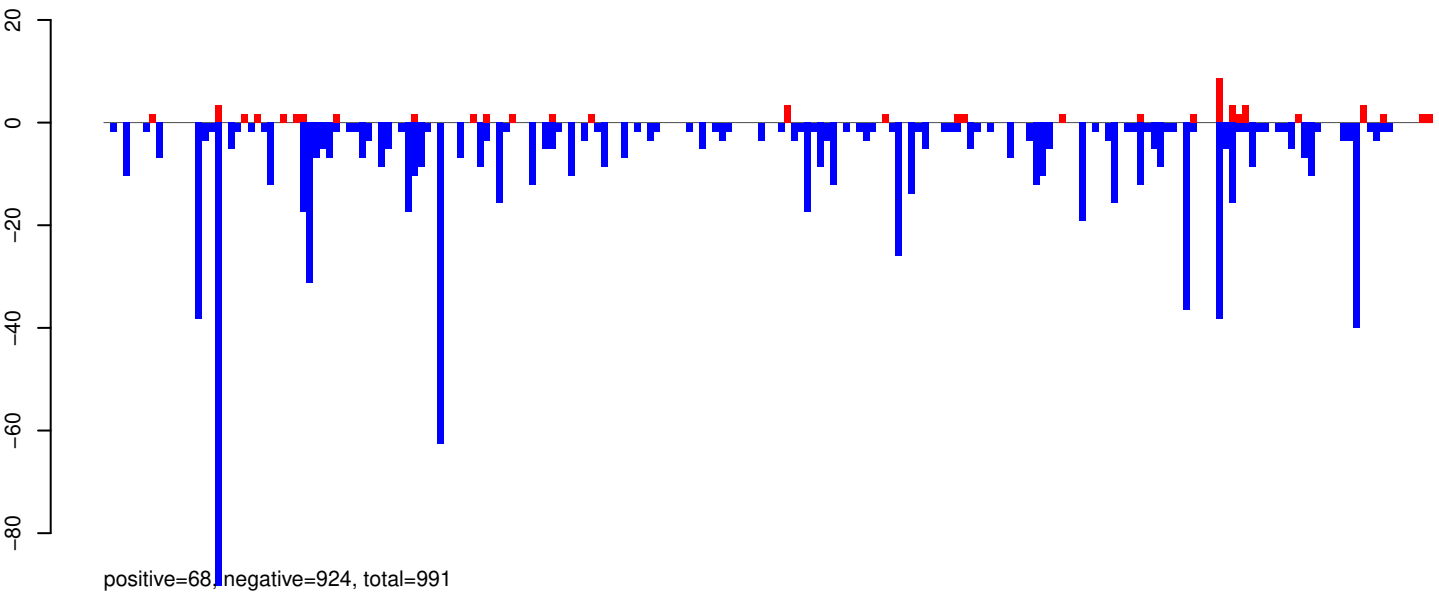


AnGam\_Ovaries\_rep2\_KM.rep

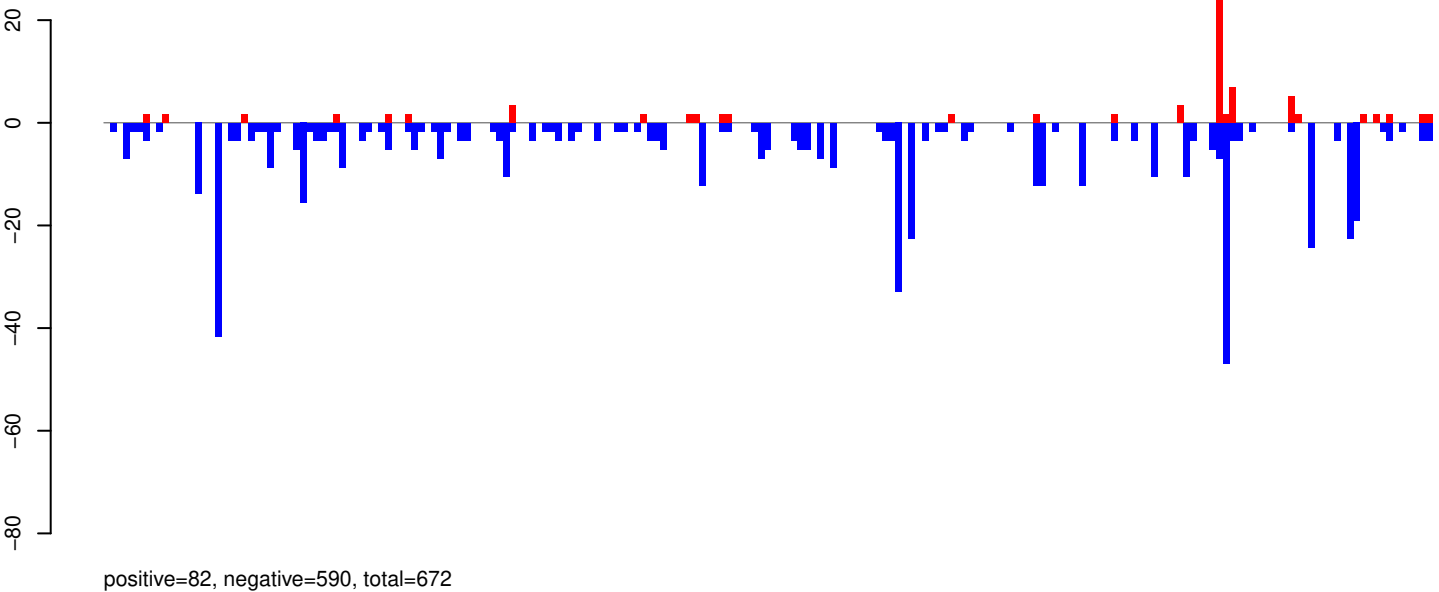




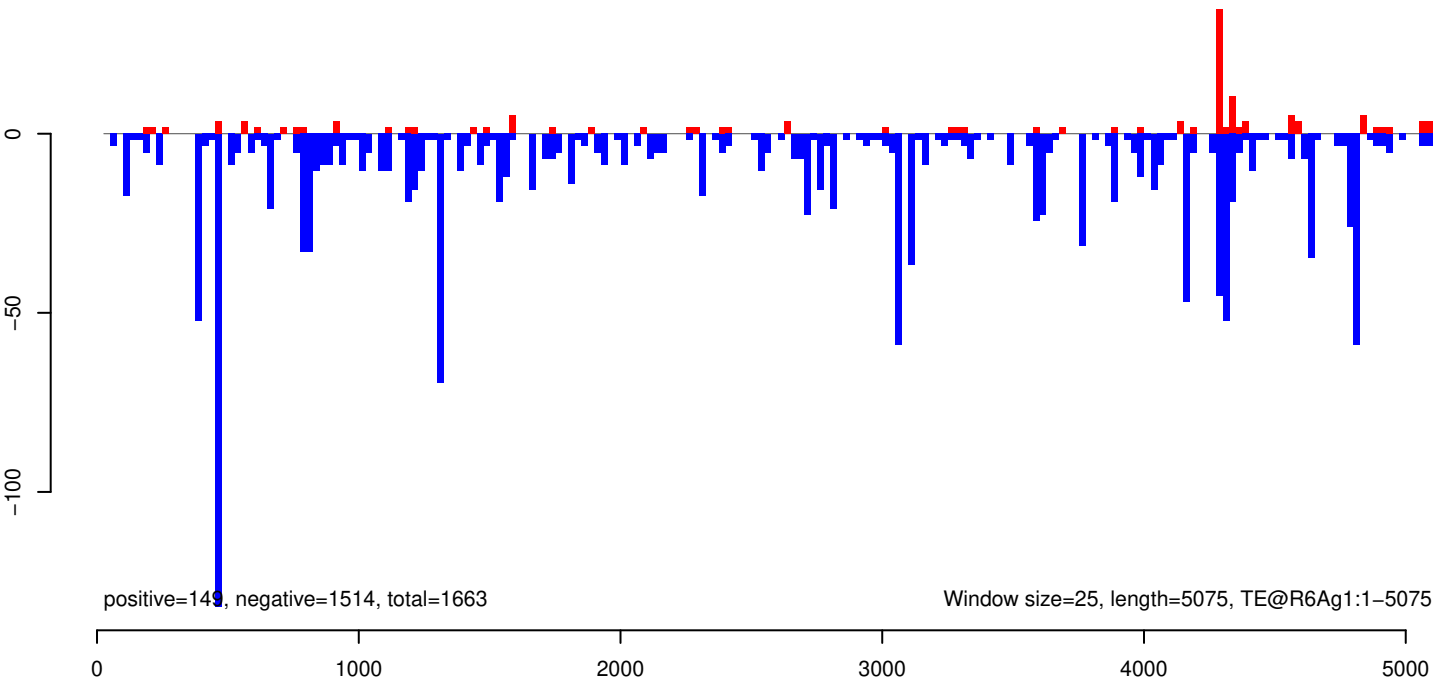
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



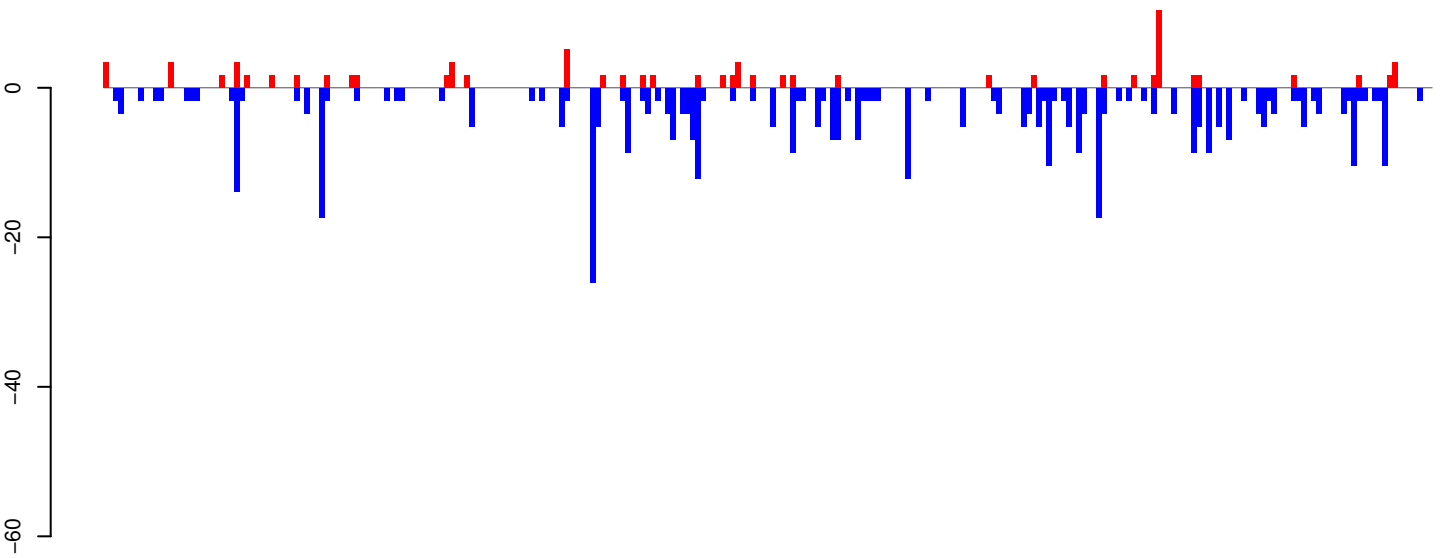
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

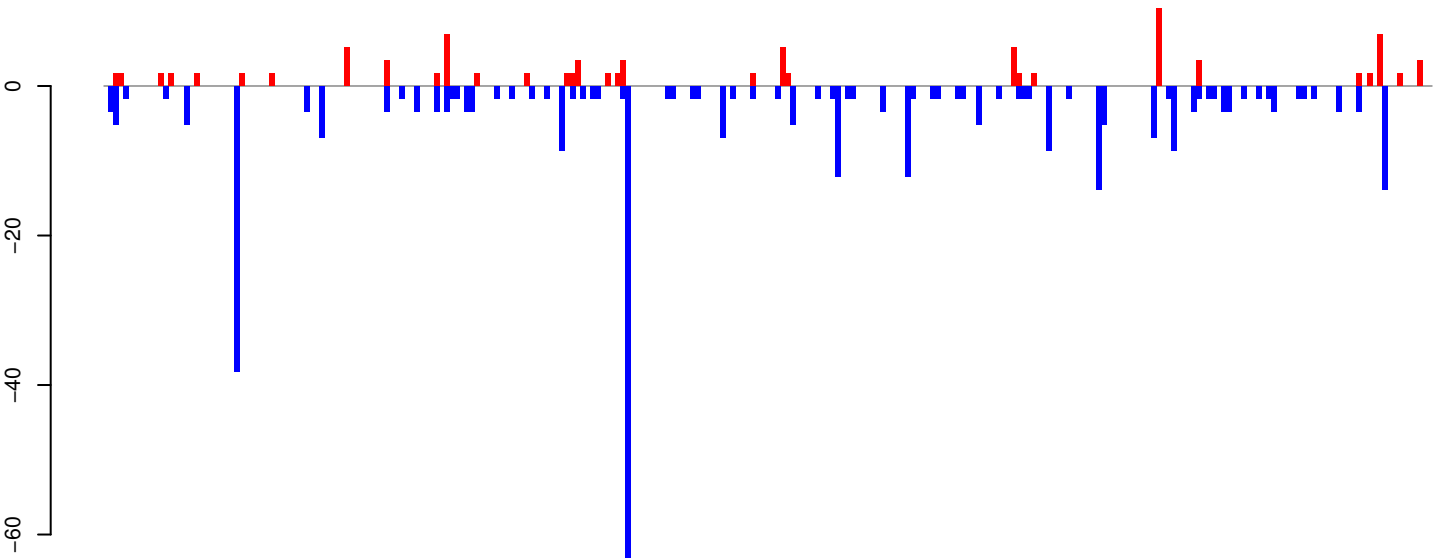


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



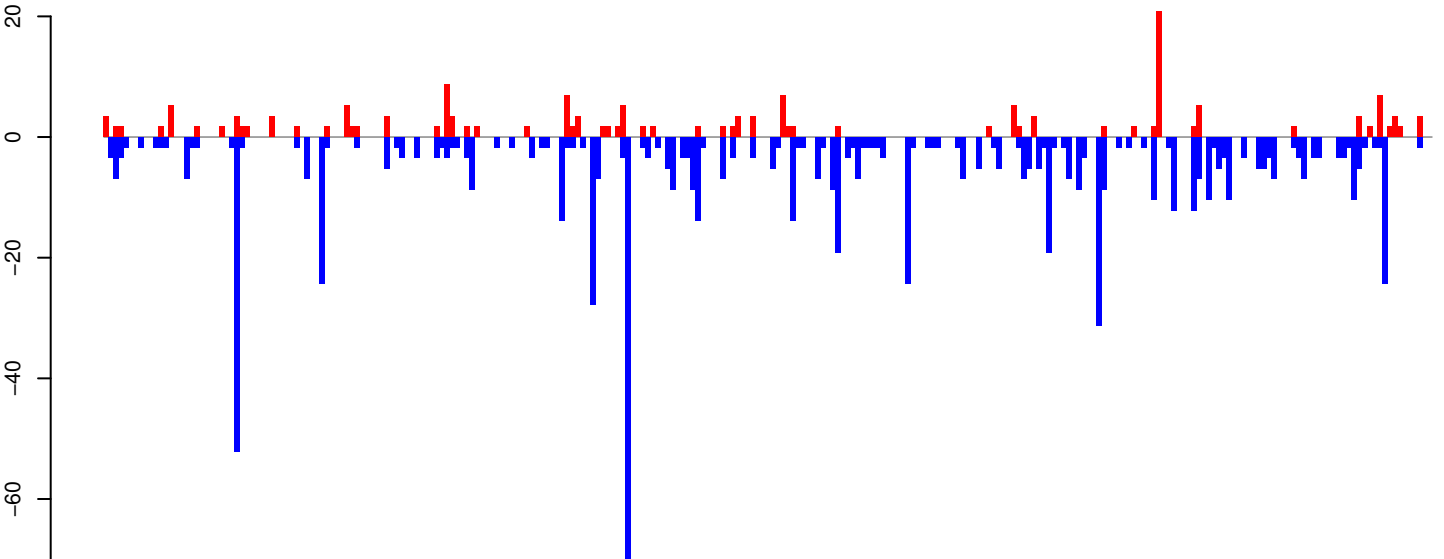
positive=89, negative=429, total=517

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=94, negative=363, total=457

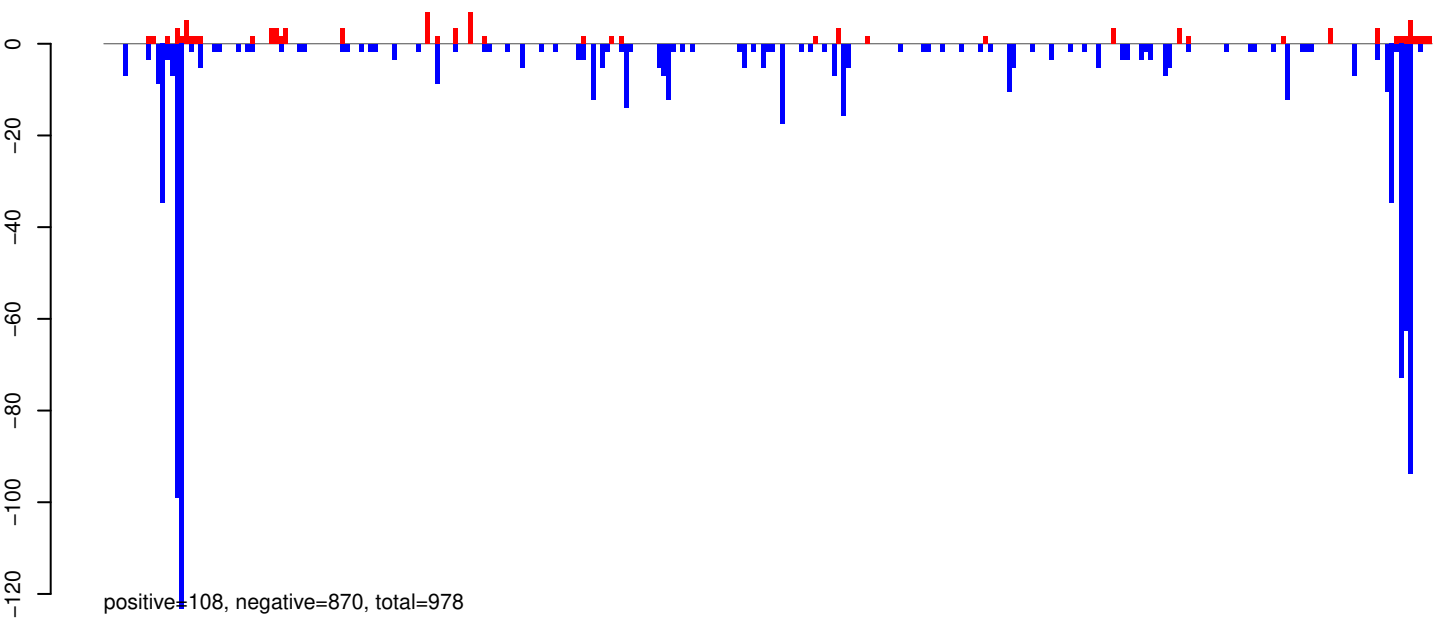
AnGam\_Ovaries\_rep2\_KM.rep



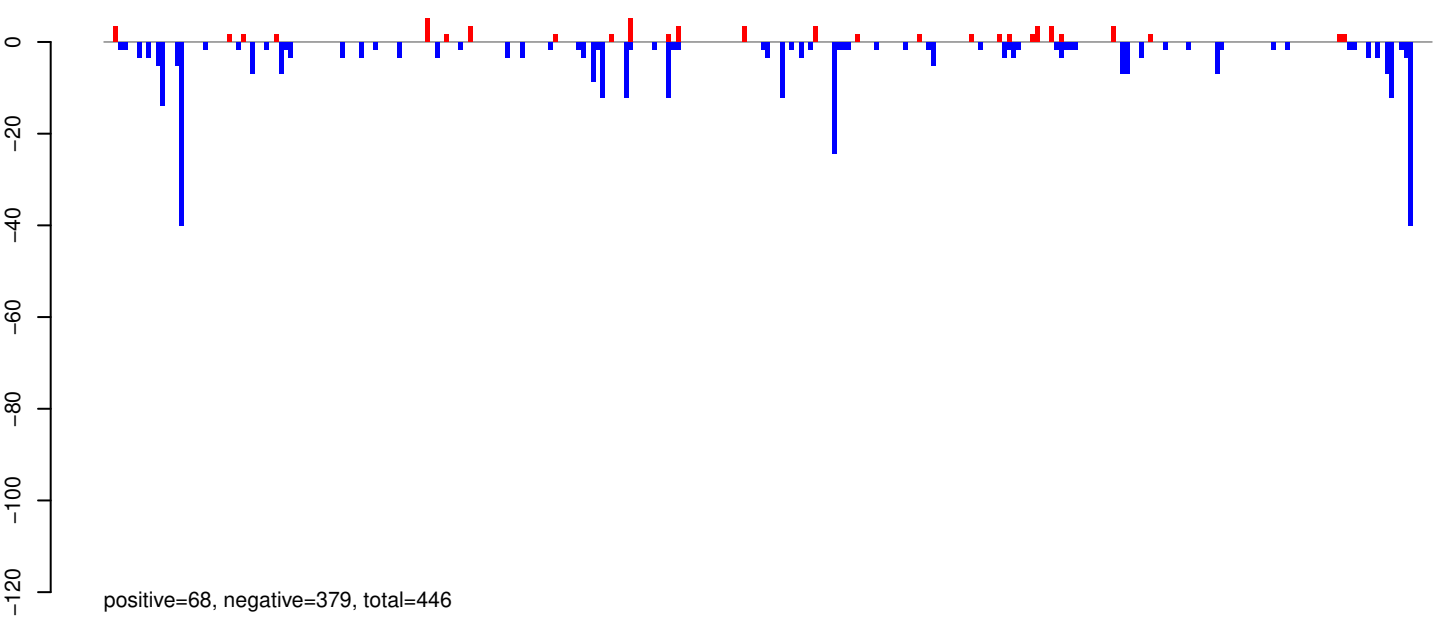
positive=182, negative=792, total=974

Window size=25, length=6608, TE@BEL18-LTR-I\_AG:1-6608

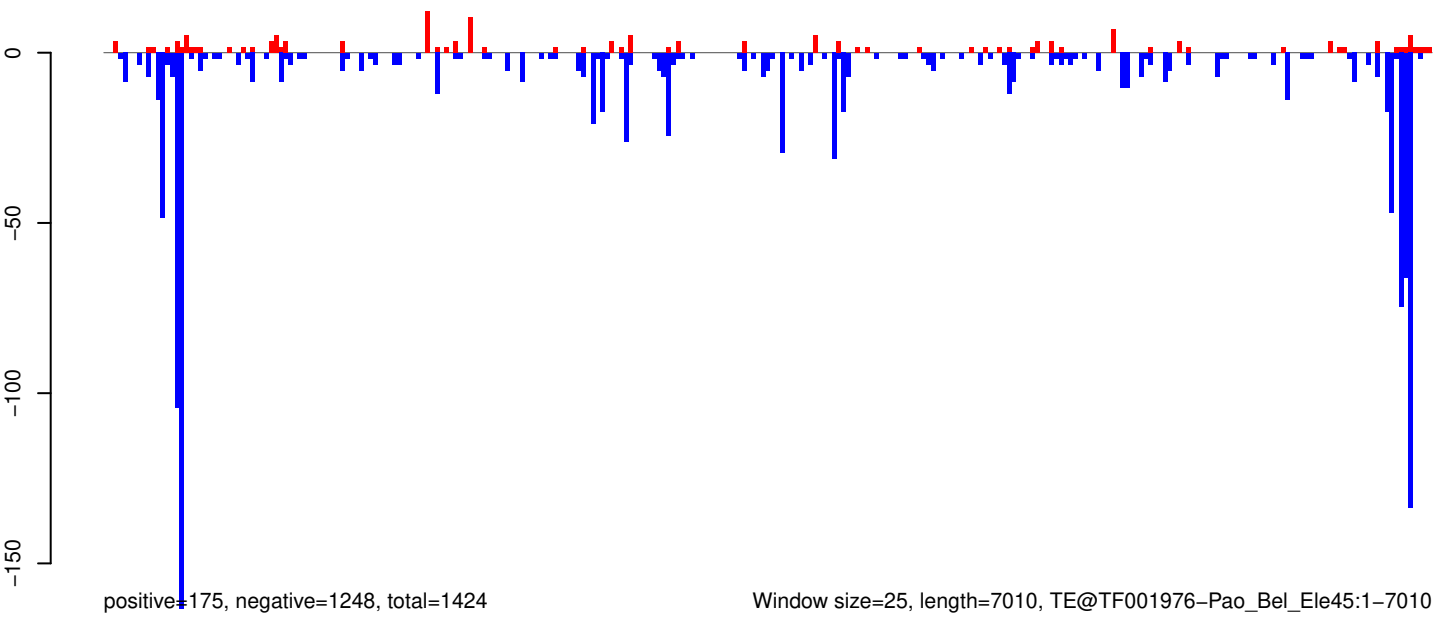
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



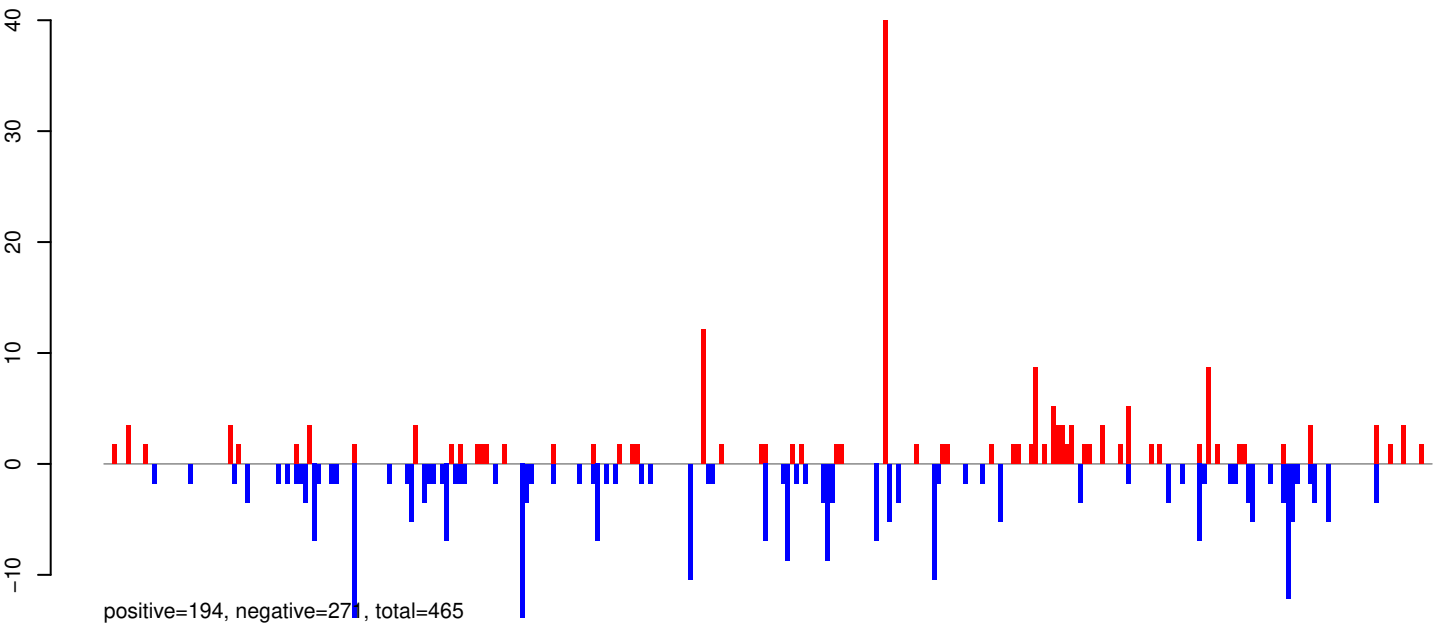
AnGam\_Ovaries\_rep2\_KM.rep



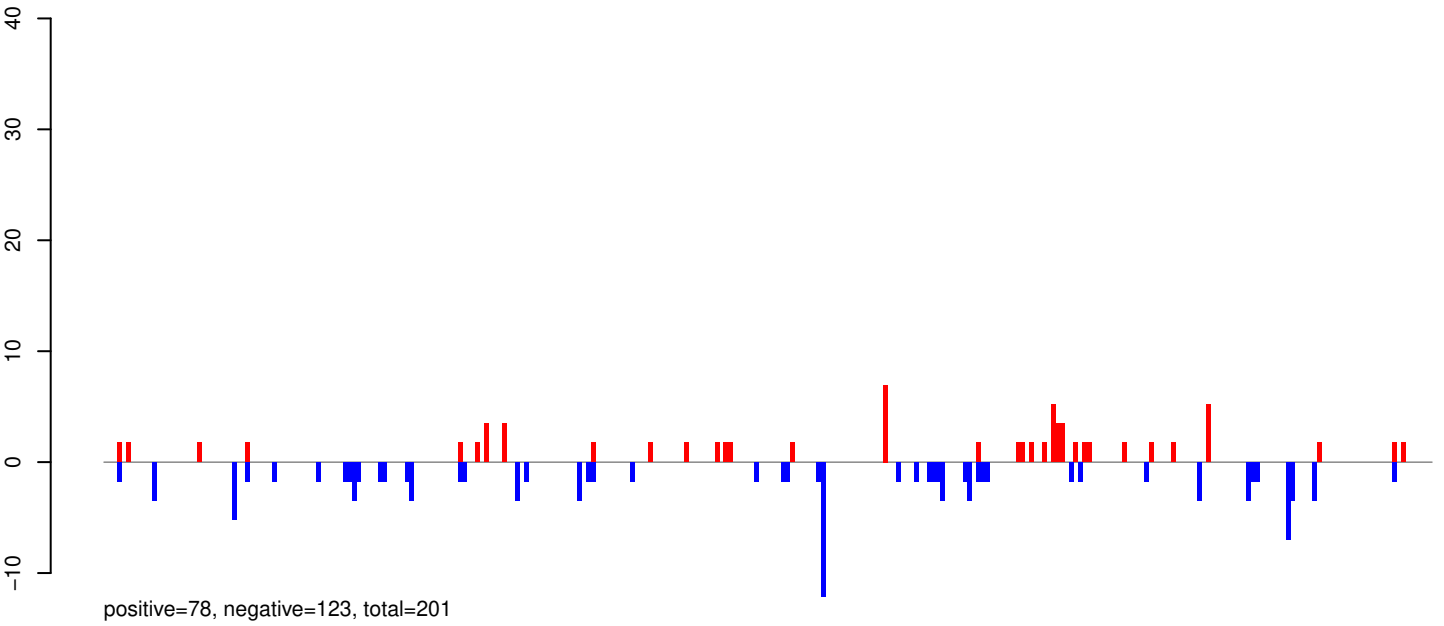
Window size=25, length=7010, TE@TF001976-Pao\_Bel\_Ele45:1-7010

0 1000 2000 3000 4000 5000 6000 7000

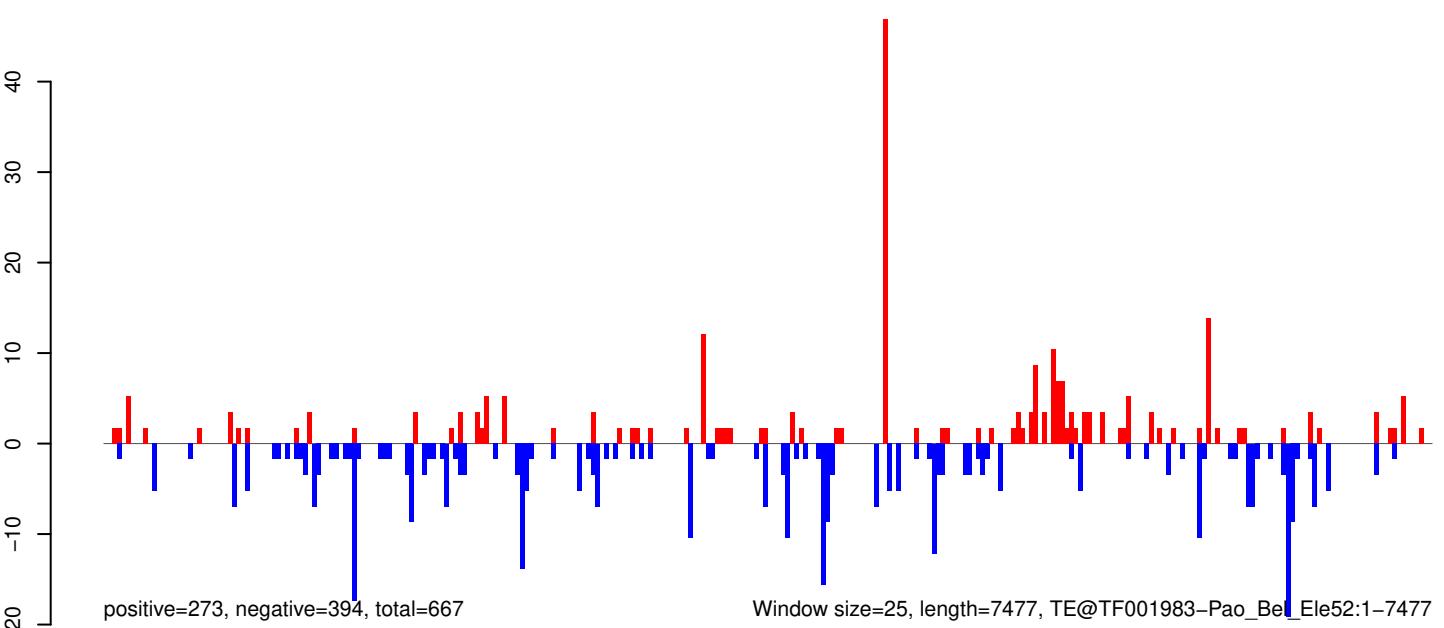
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



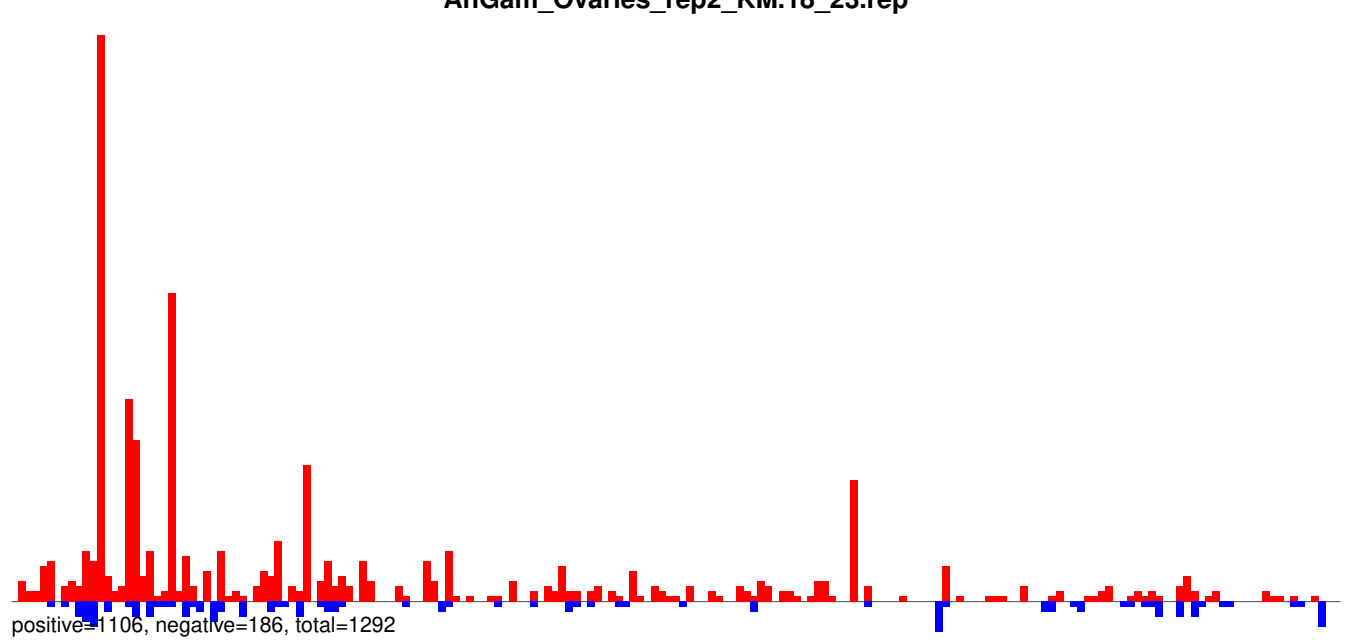
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



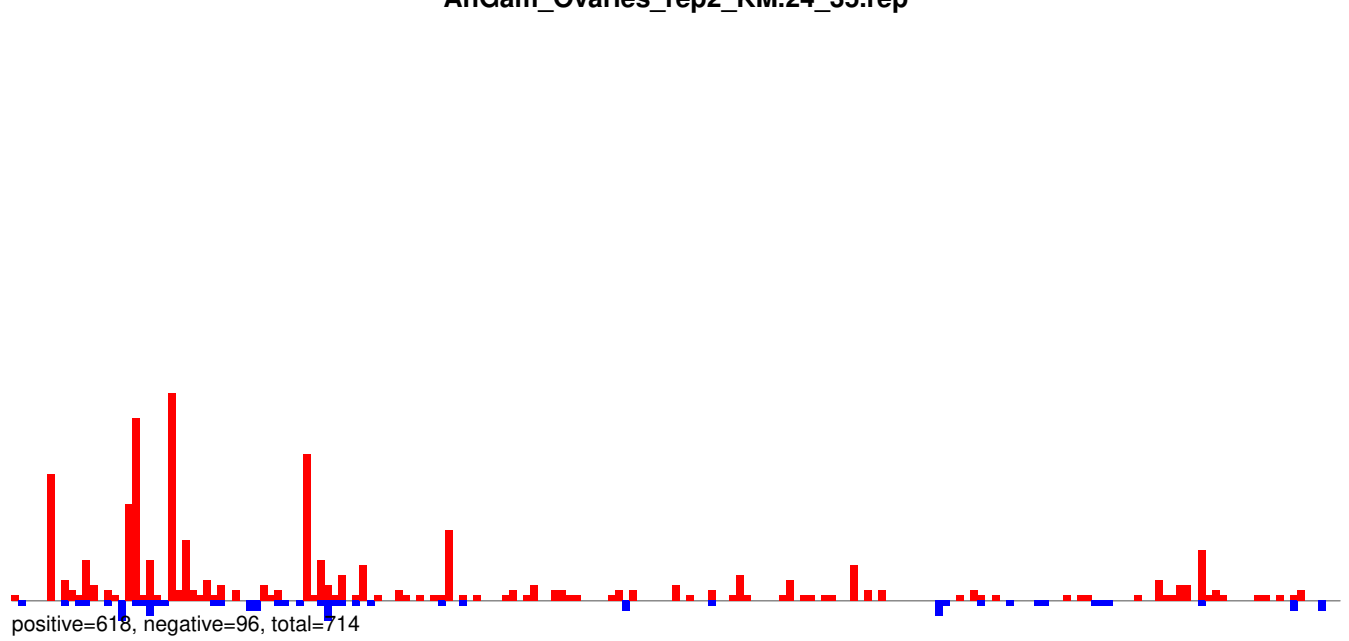
AnGam\_Ovaries\_rep2\_KM.rep



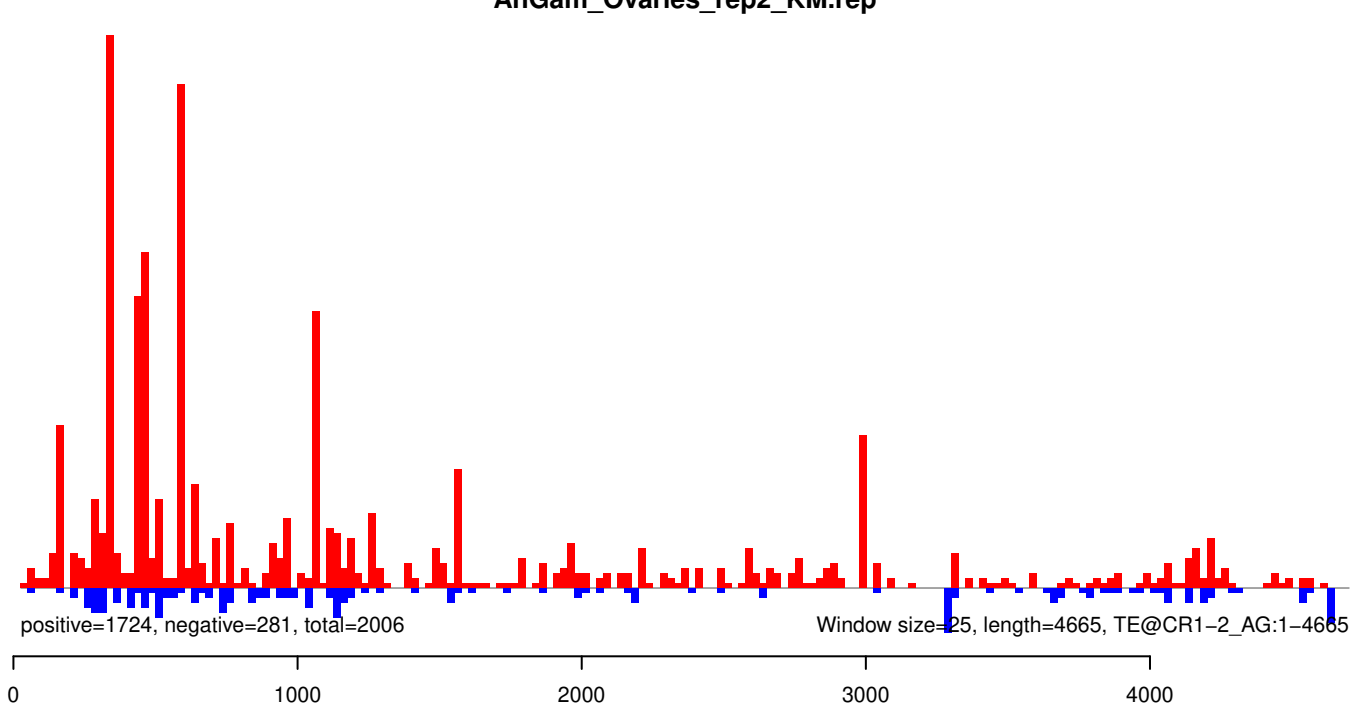
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



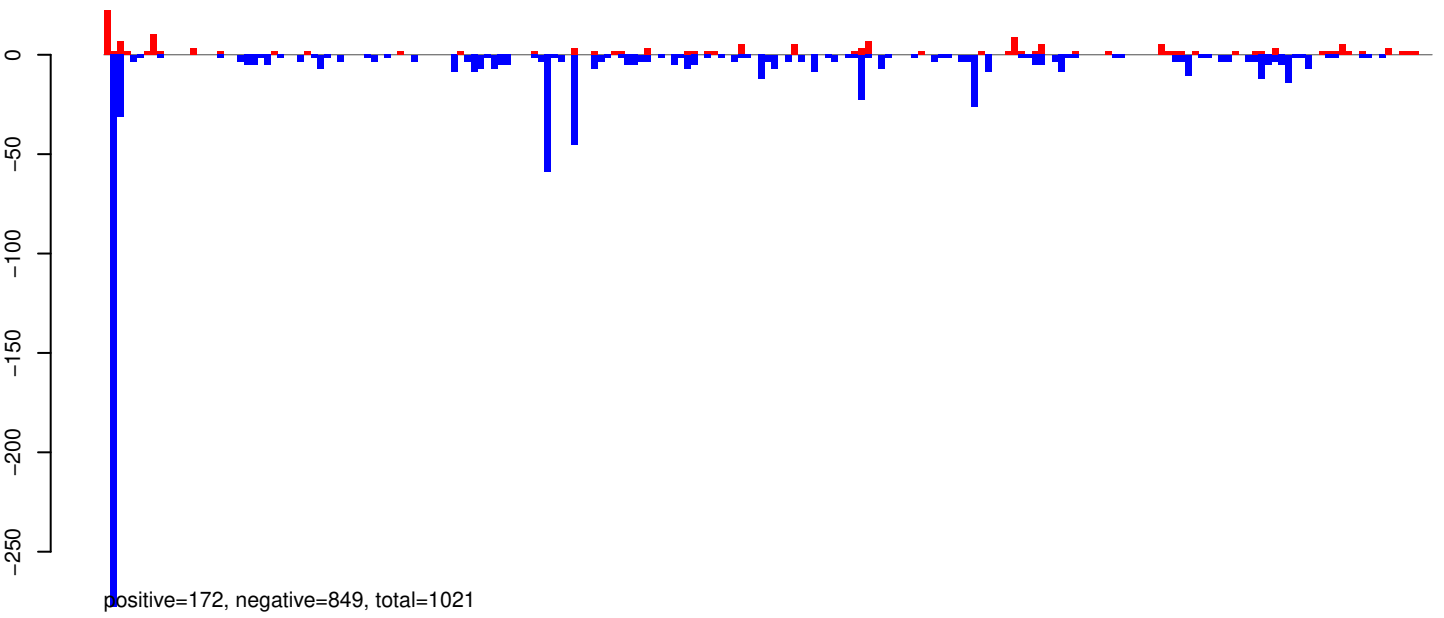
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



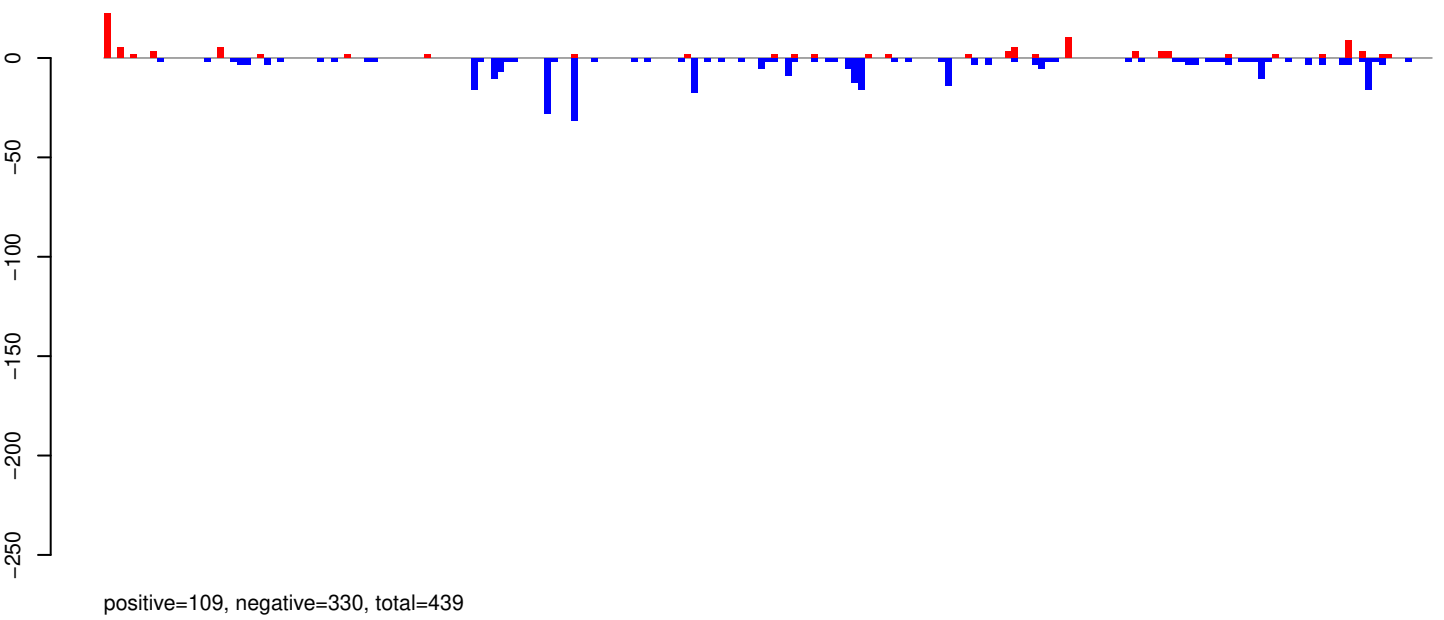
AnGam\_Ovaries\_rep2\_KM.rep



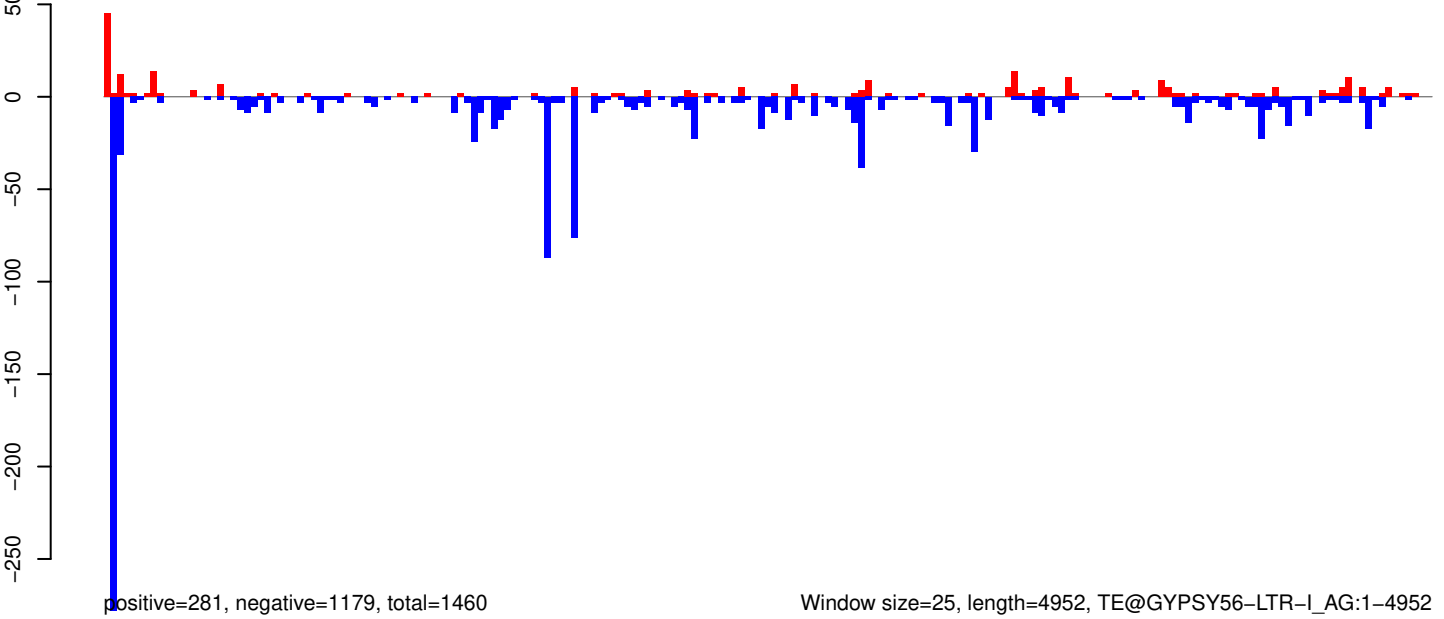
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

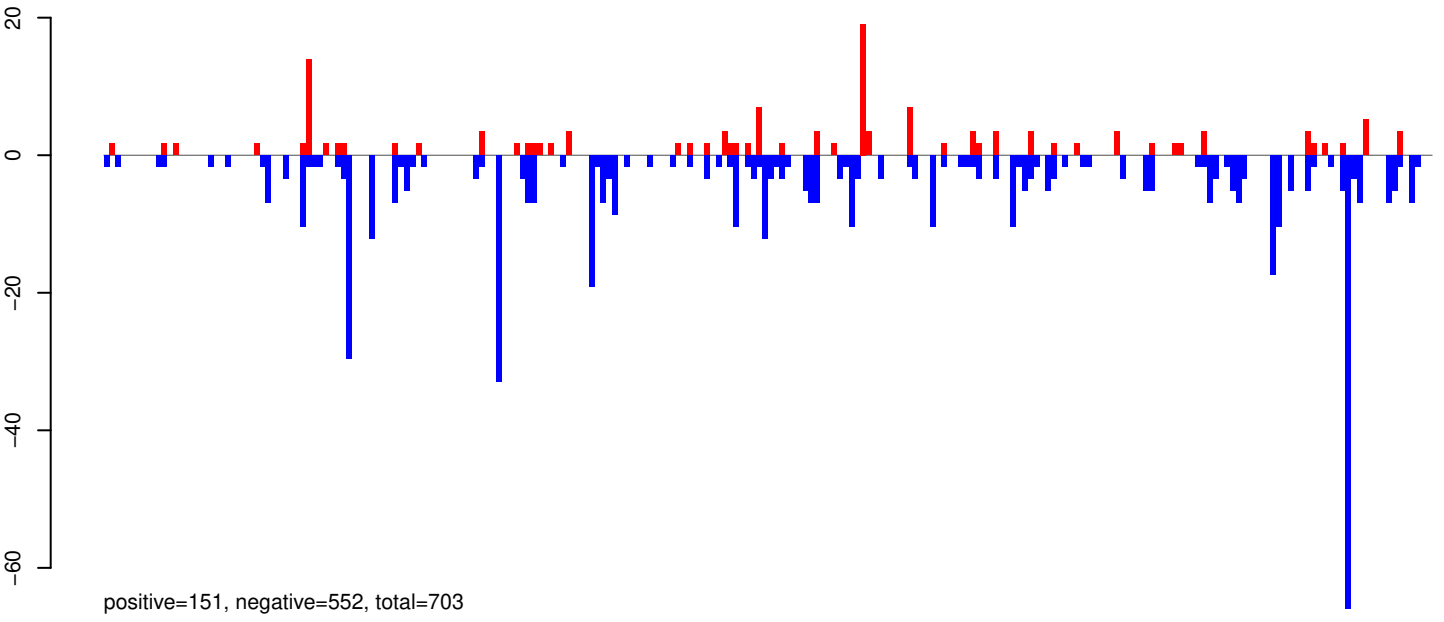


AnGam\_Ovaries\_rep2\_KM.rep

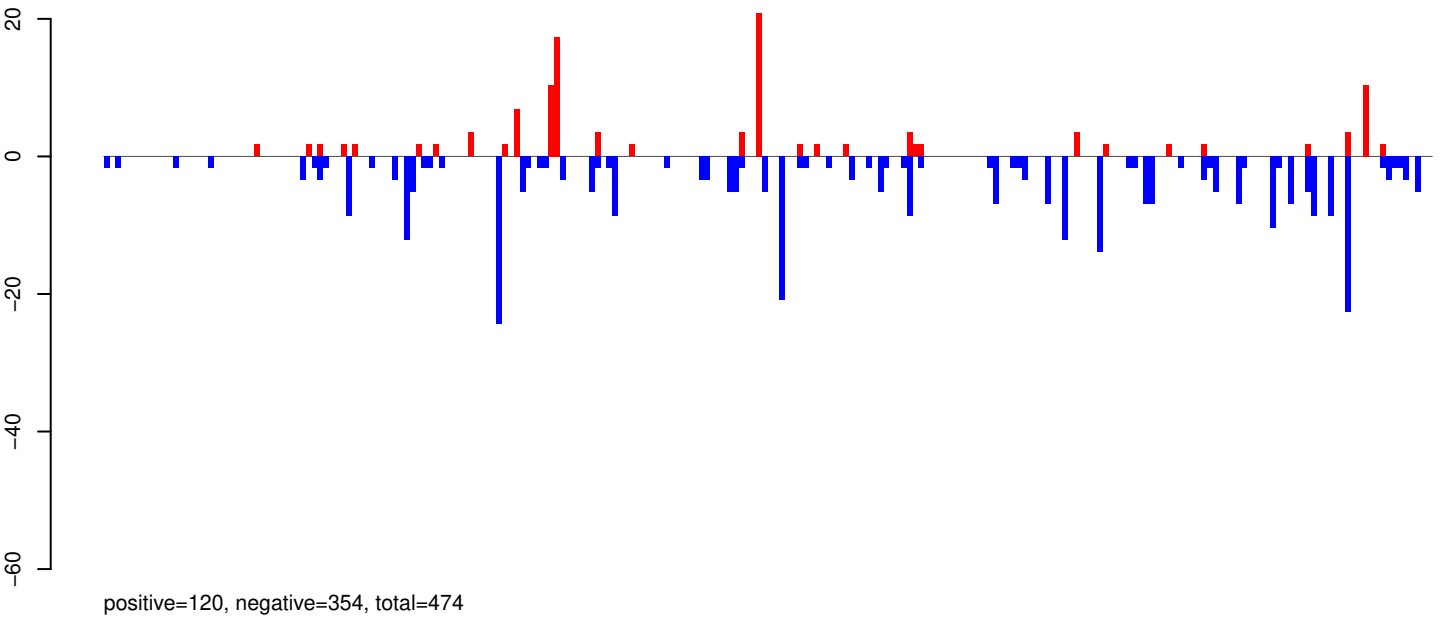


0 1000 2000 3000 4000 5000

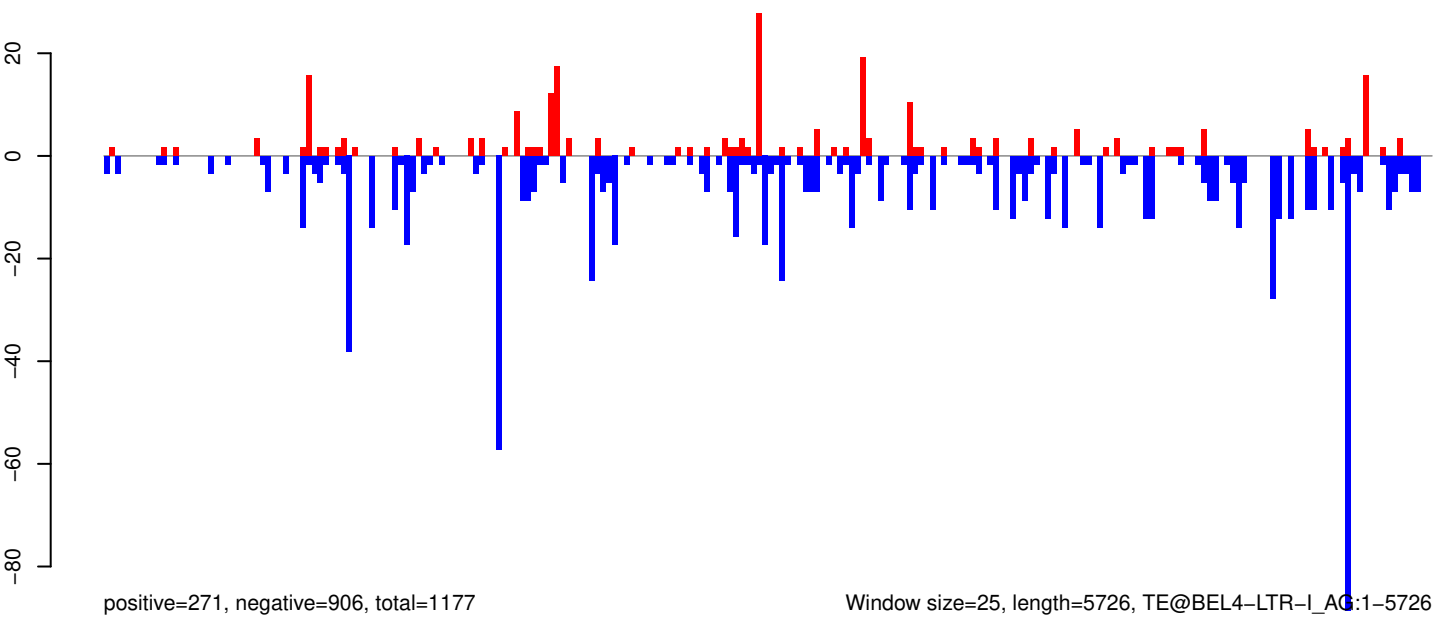
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



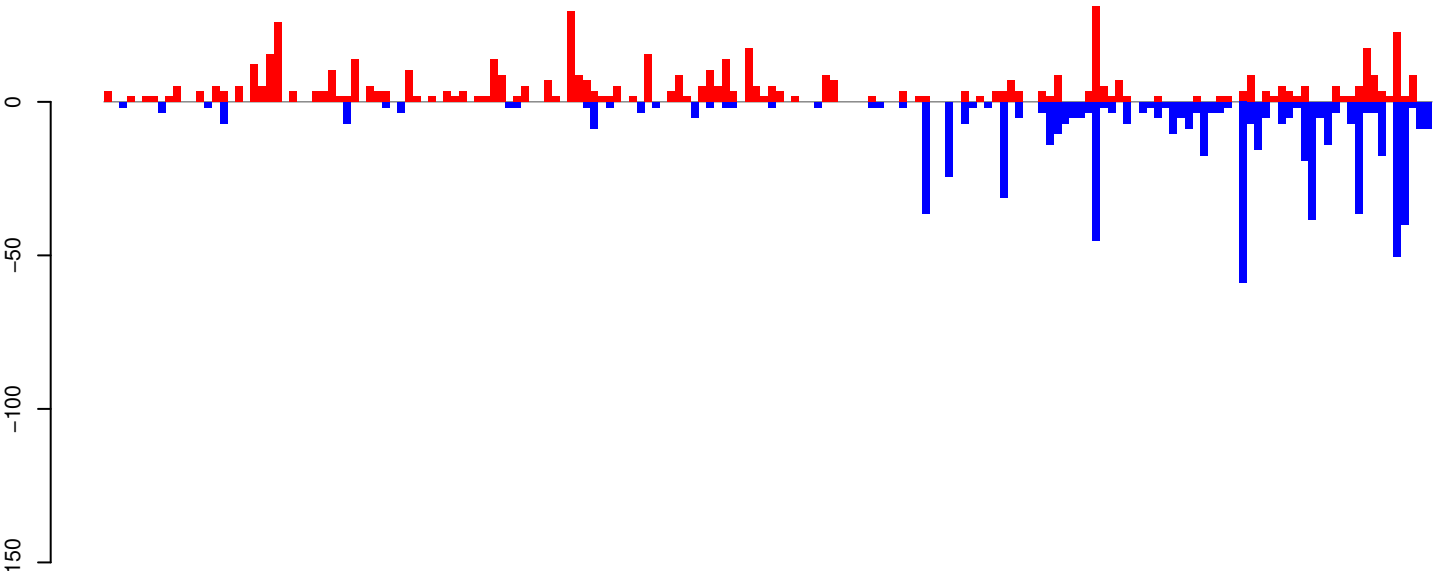
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

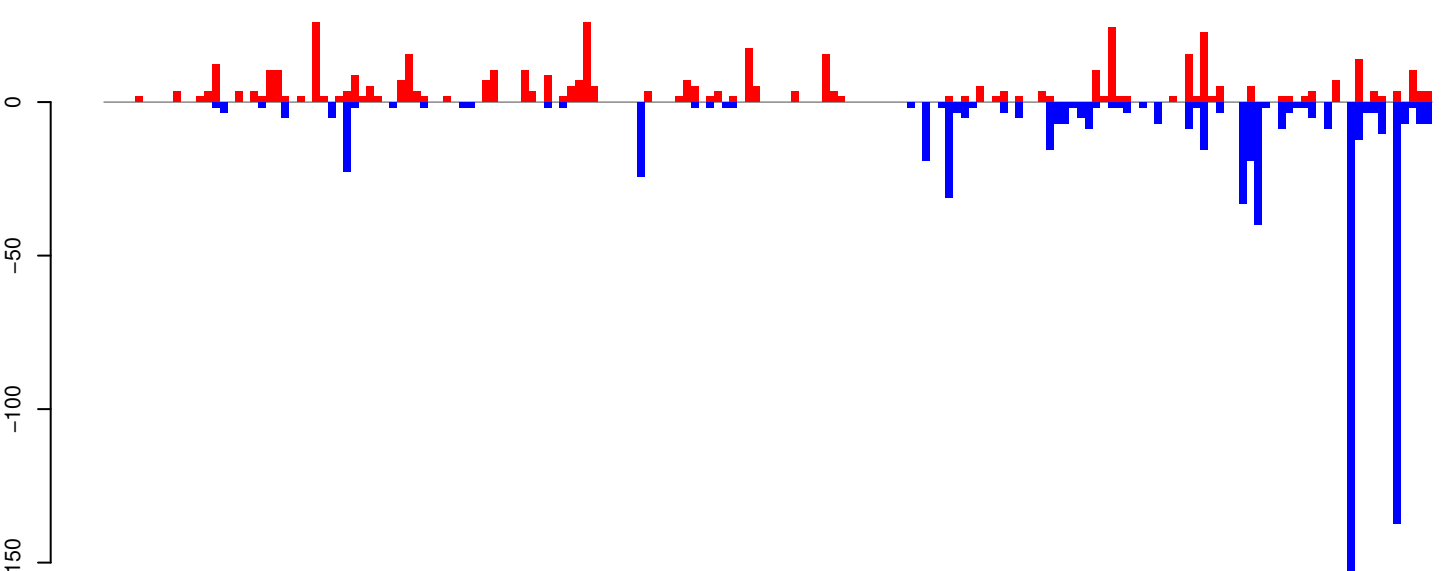


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



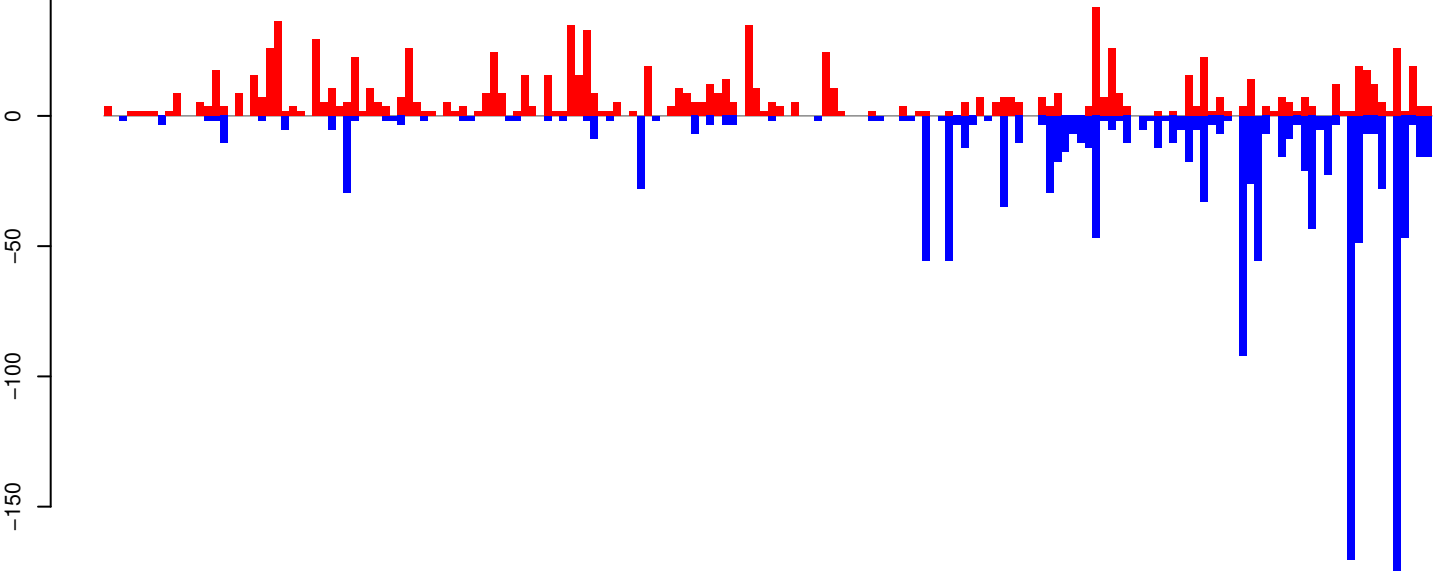
positive=597, negative=703, total=1301

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=462, negative=724, total=1186

AnGam\_Ovaries\_rep2\_KM.rep



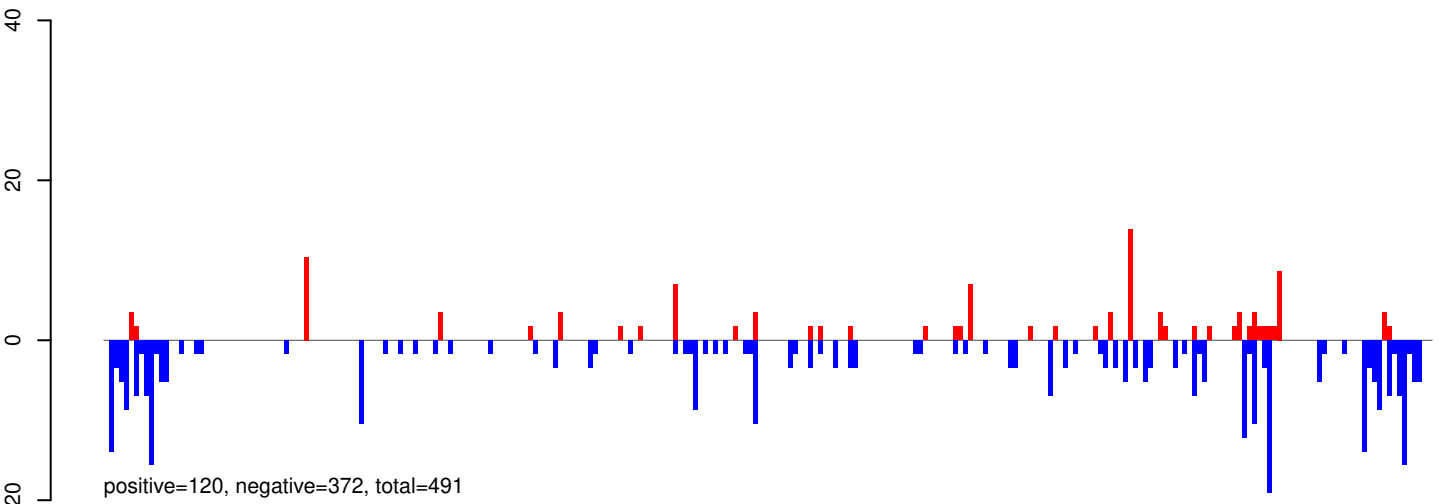
positive=1059, negative=1427, total=2487

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

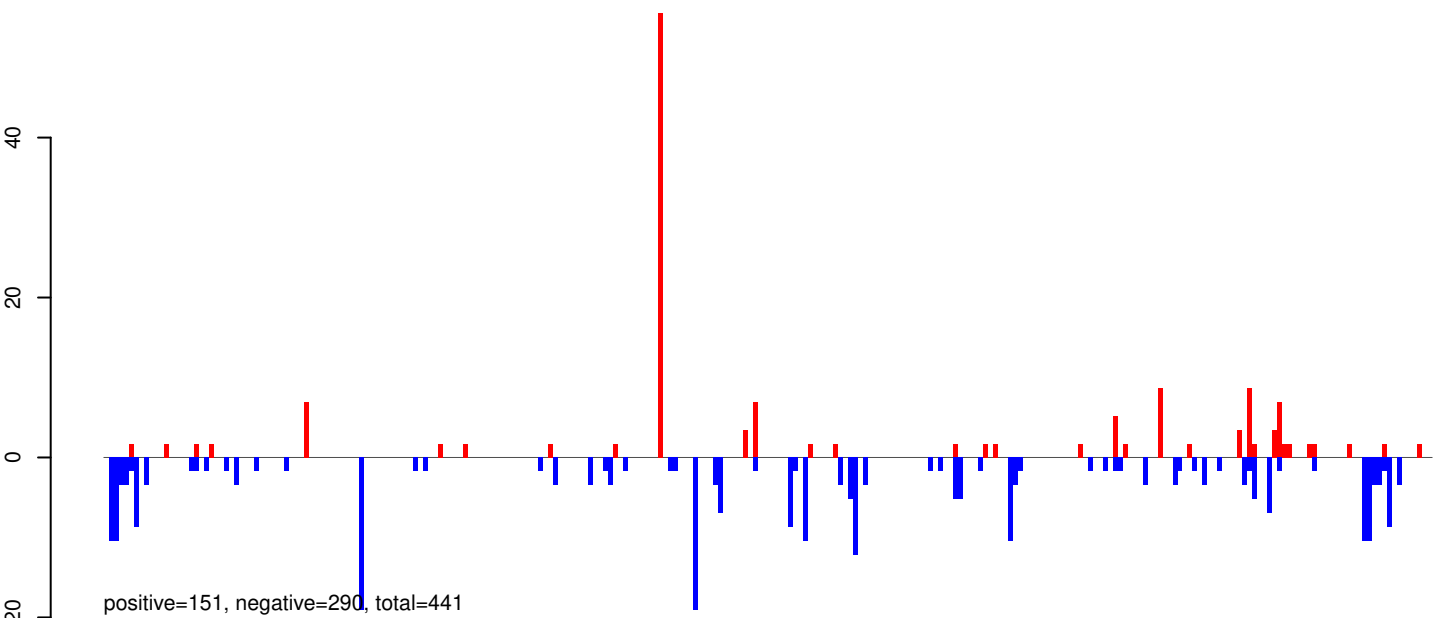
0 1000 2000 3000 4000



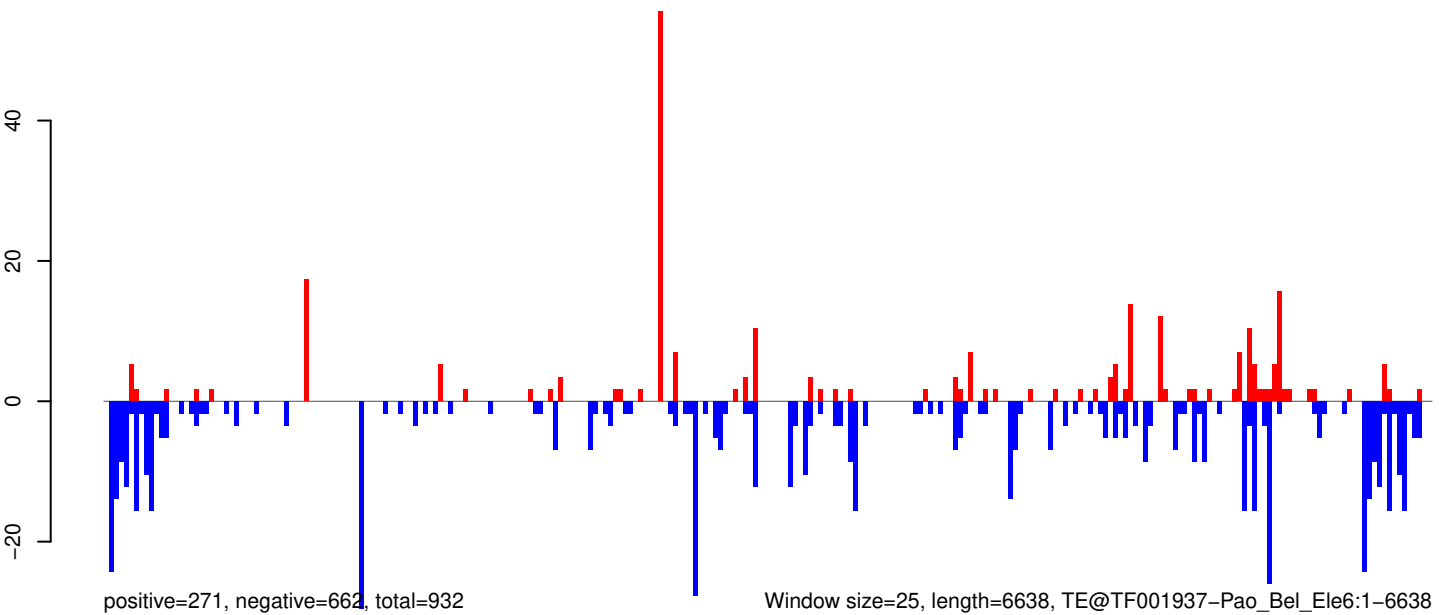
### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



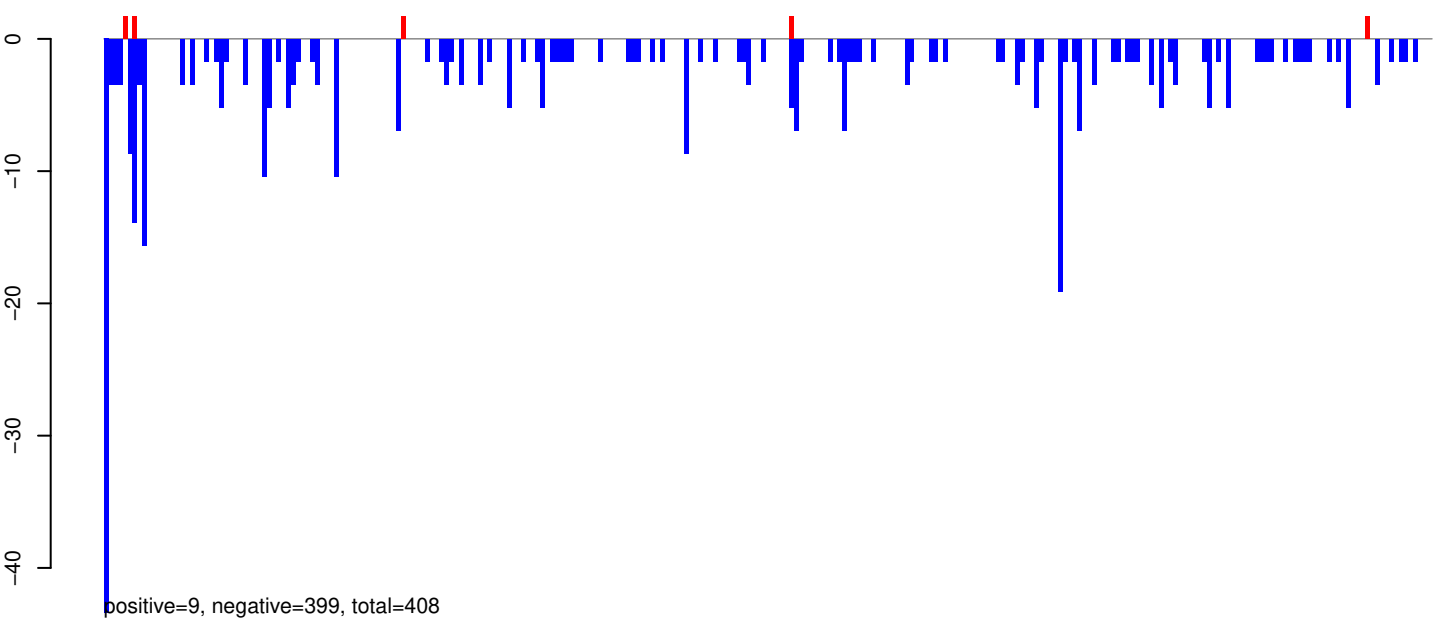
### AnGam\_Ovaries\_rep2\_KM.24\_35.rep



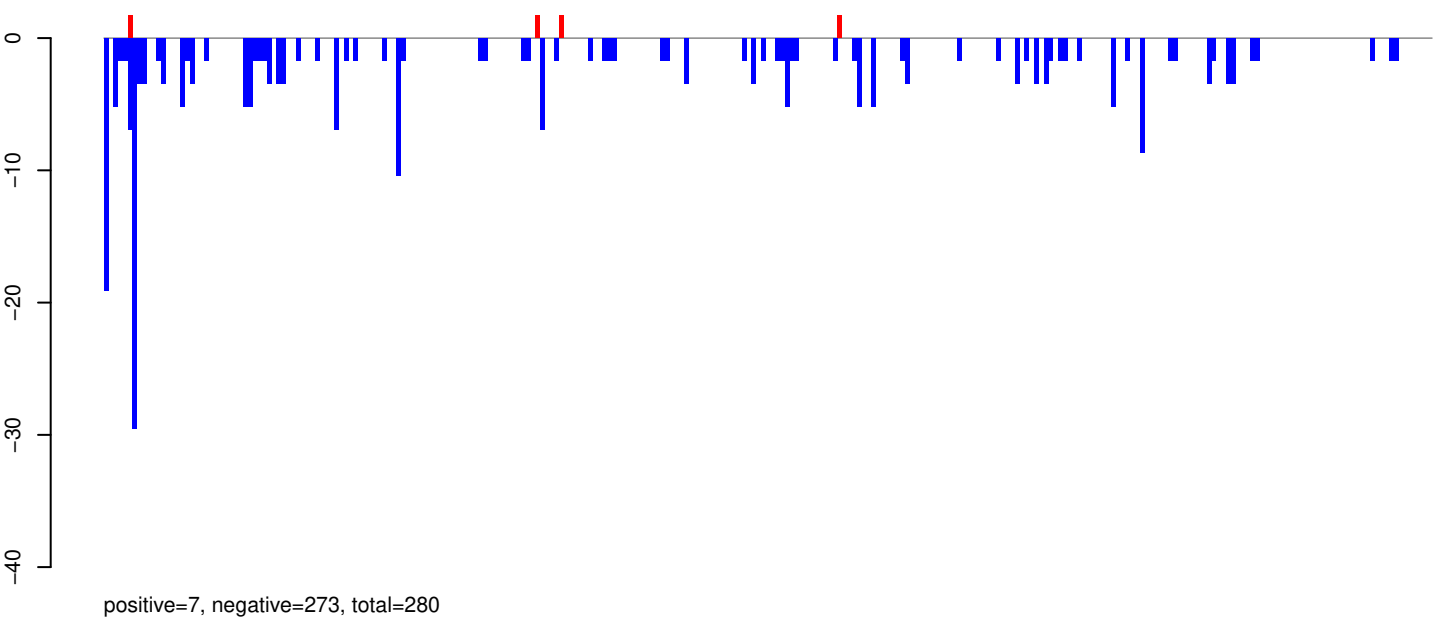
### AnGam\_Ovaries\_rep2\_KM.rep



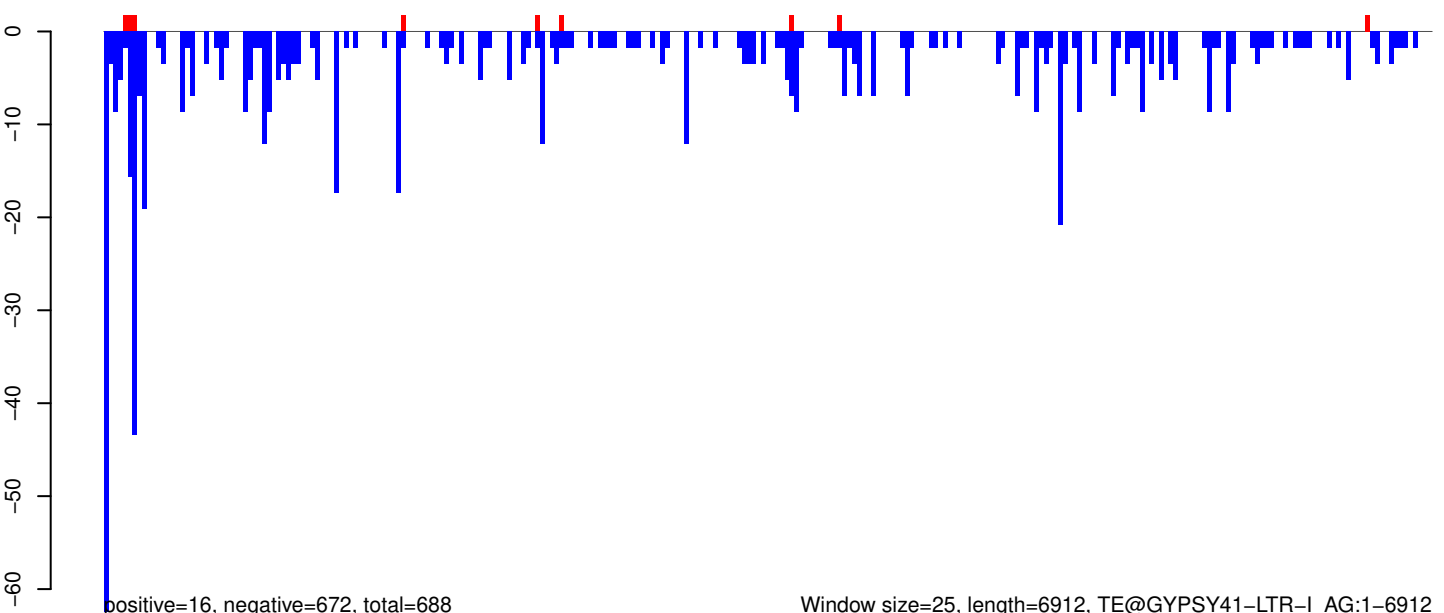
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



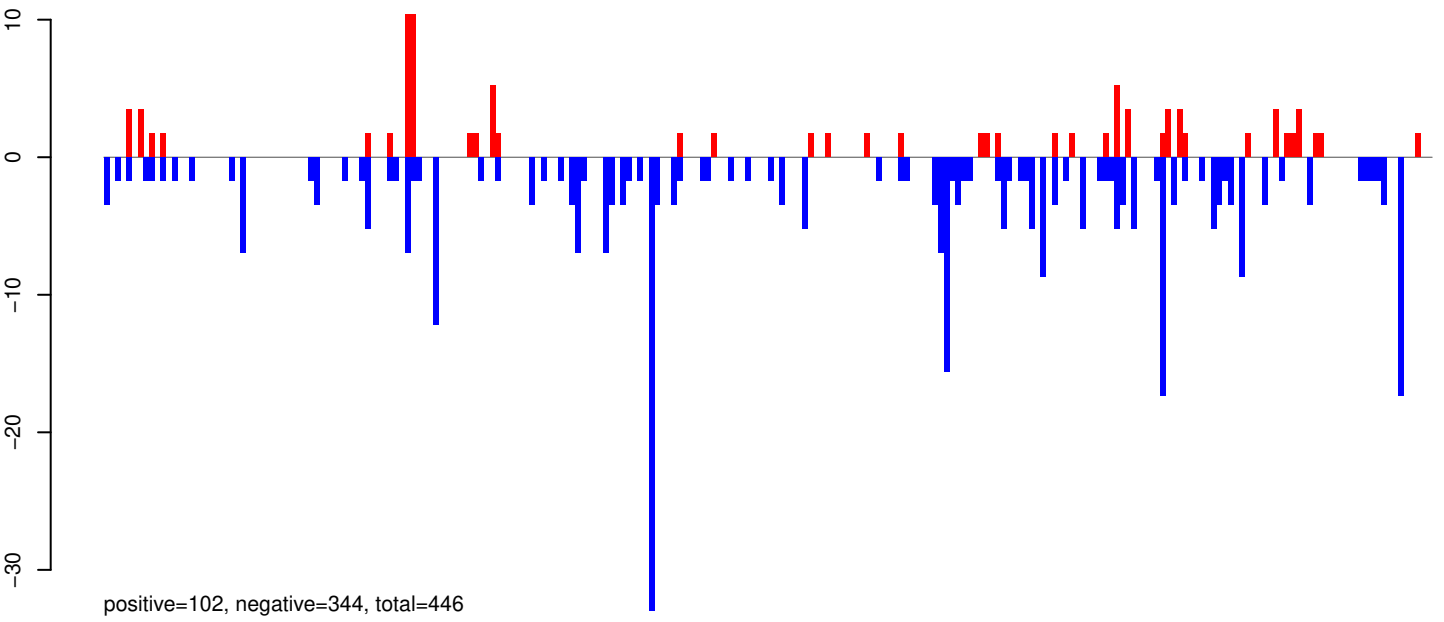
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



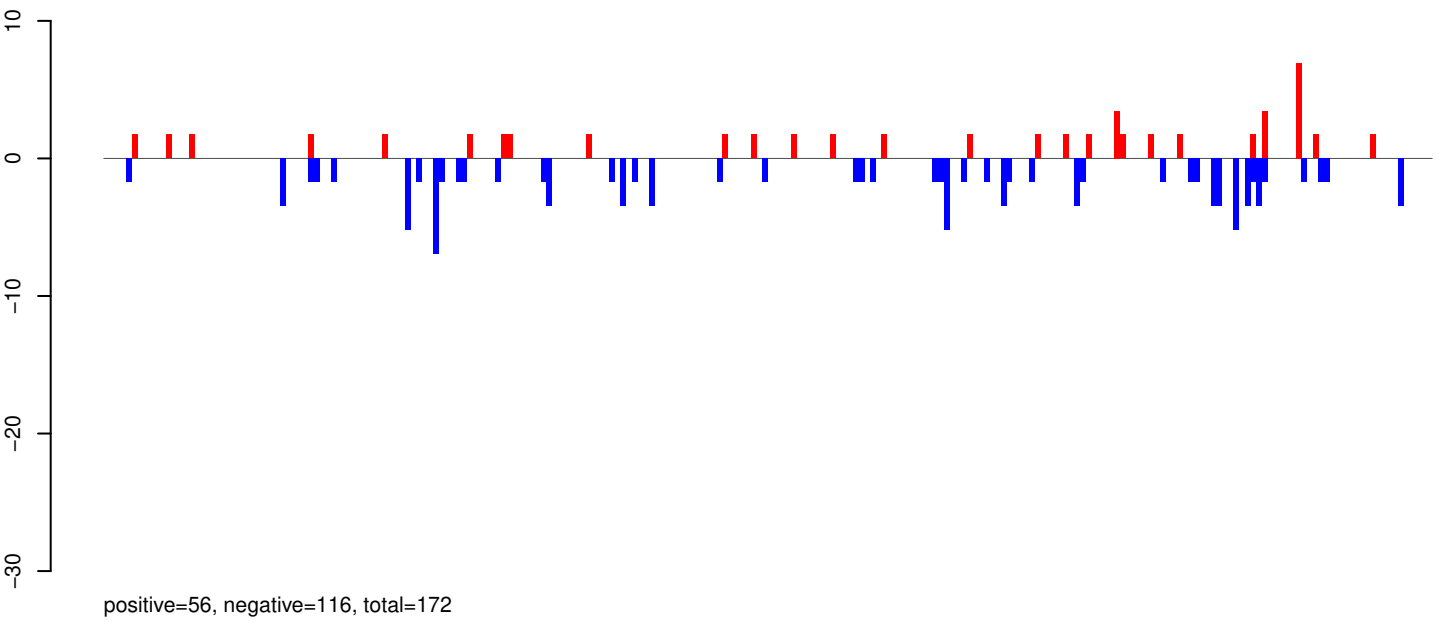
AnGam\_Ovaries\_rep2\_KM.rep



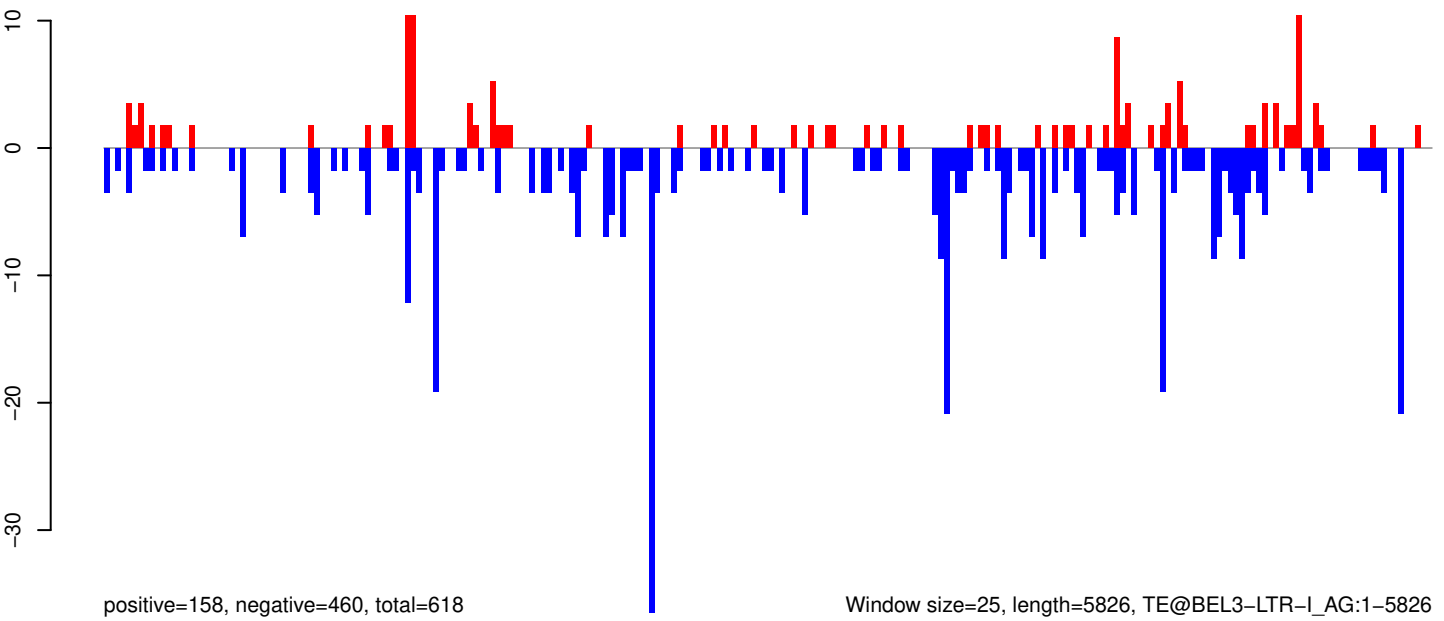
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



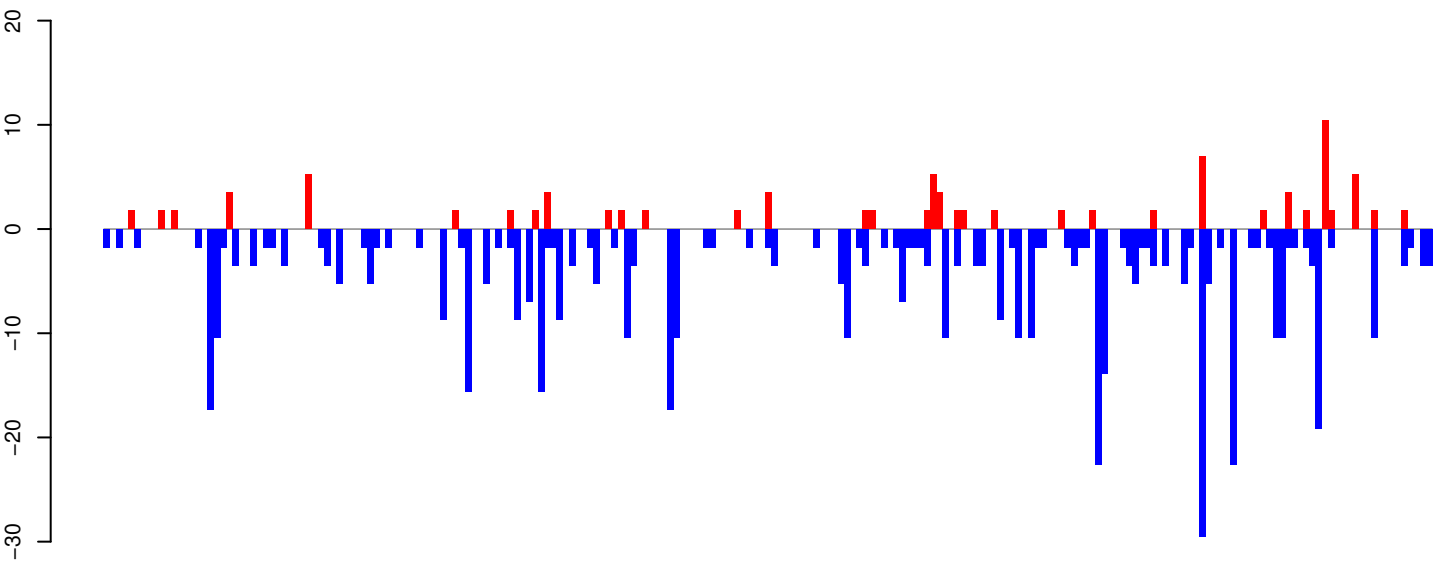
AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=5826, TE@BEL3-LTR-I\_AG:1-5826

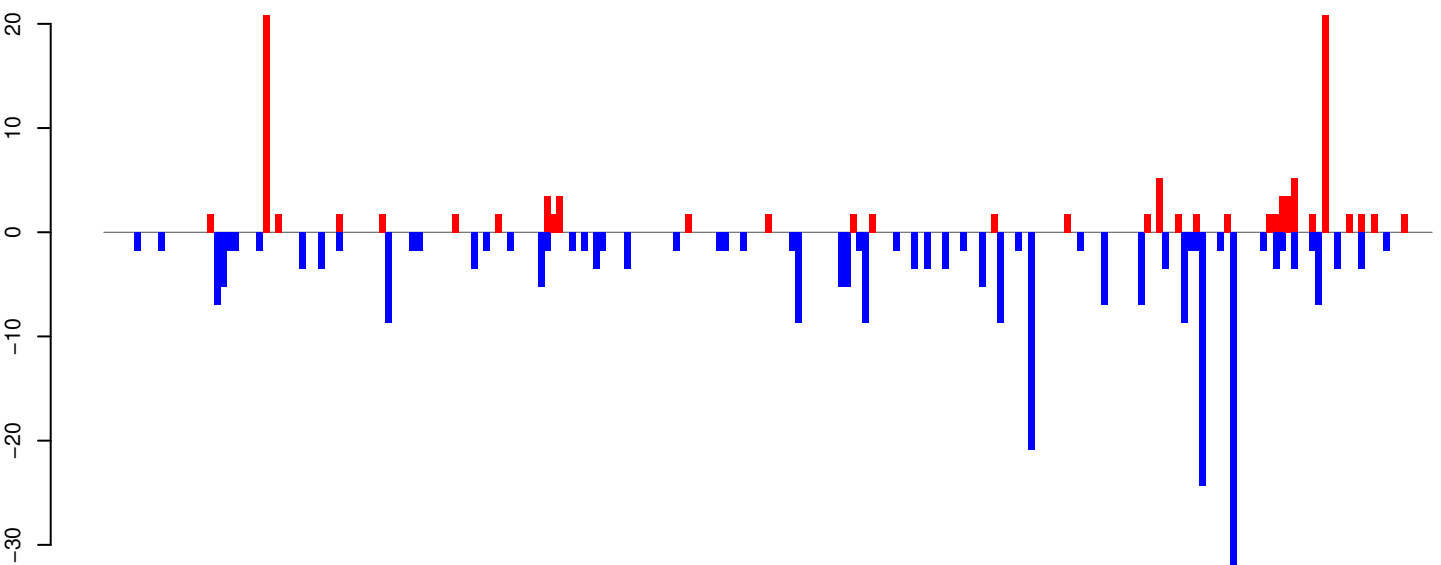
0 1000 2000 3000 4000 5000 6000

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



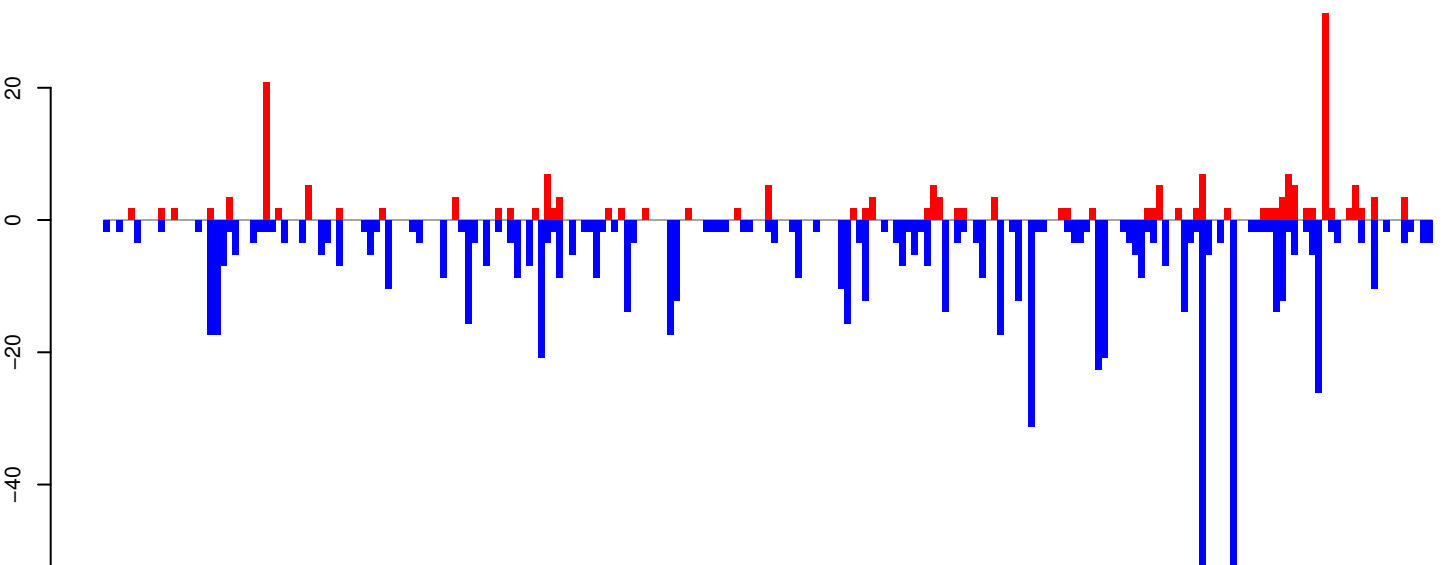
positive=92, negative=523, total=615

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=108, negative=278, total=385

AnGam\_Ovaries\_rep2\_KM.rep

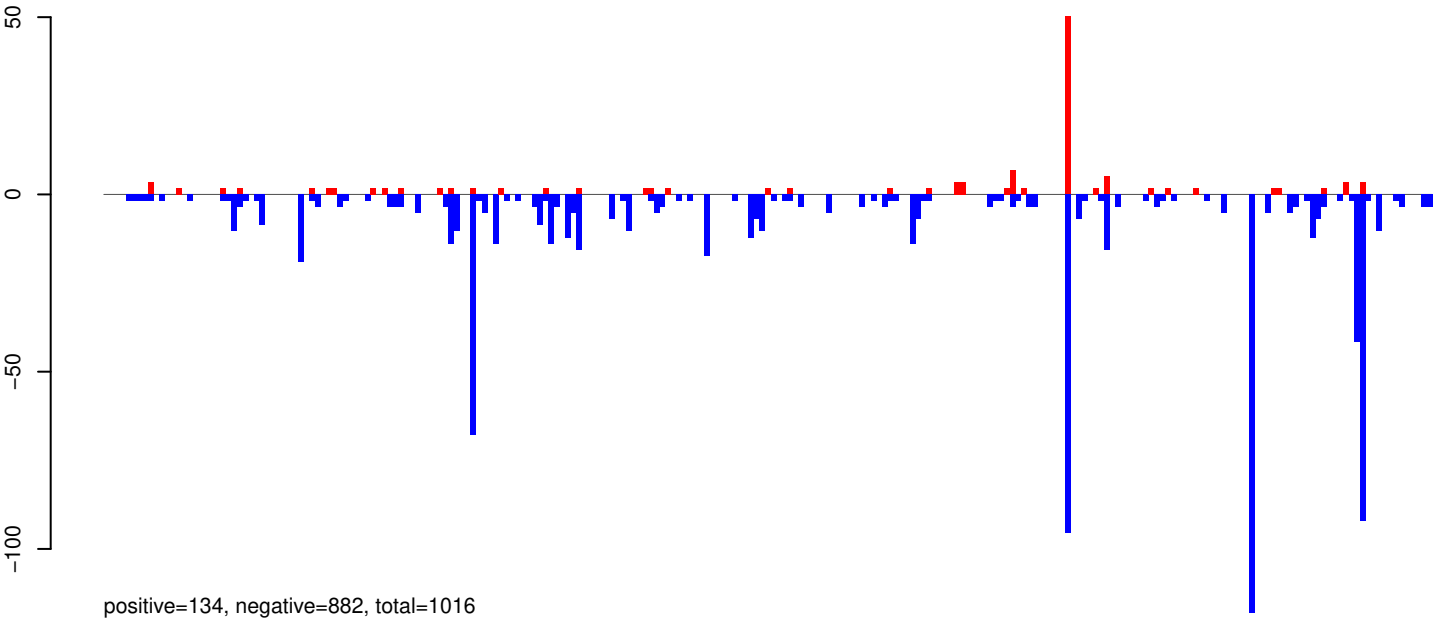


positive=200, negative=800, total=1000

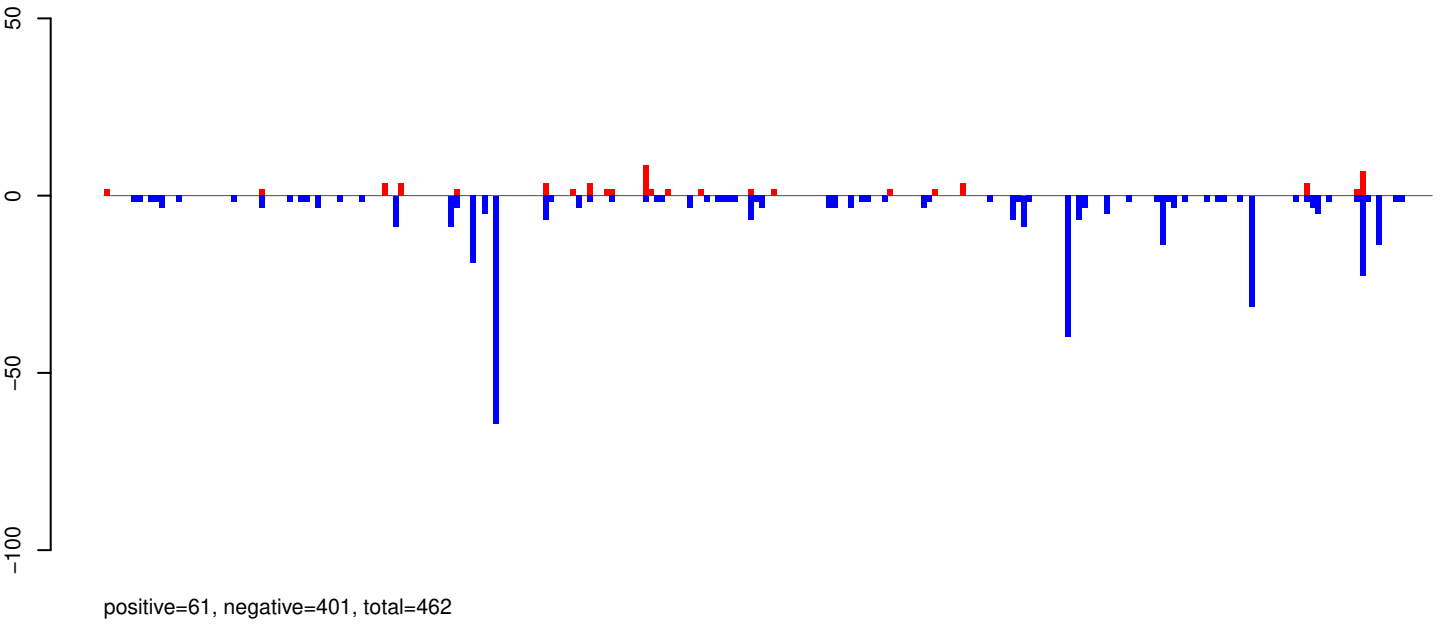
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0 1000 2000 3000 4000 5000

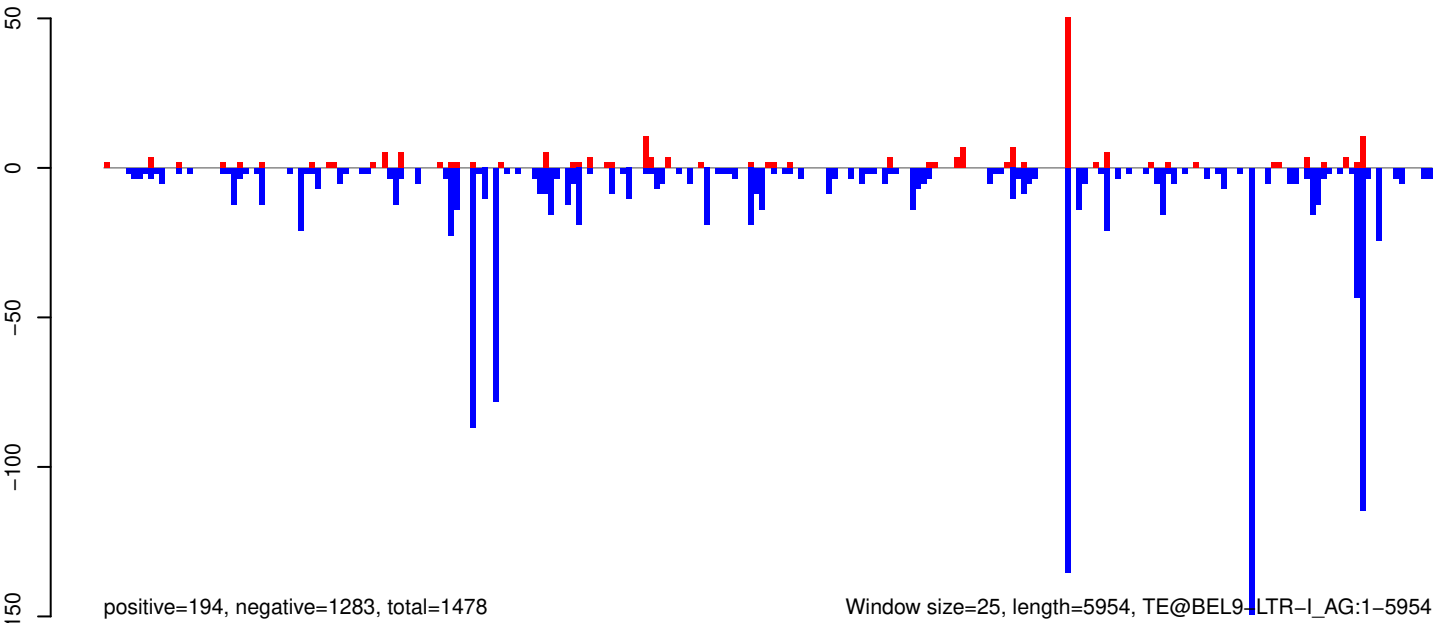
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



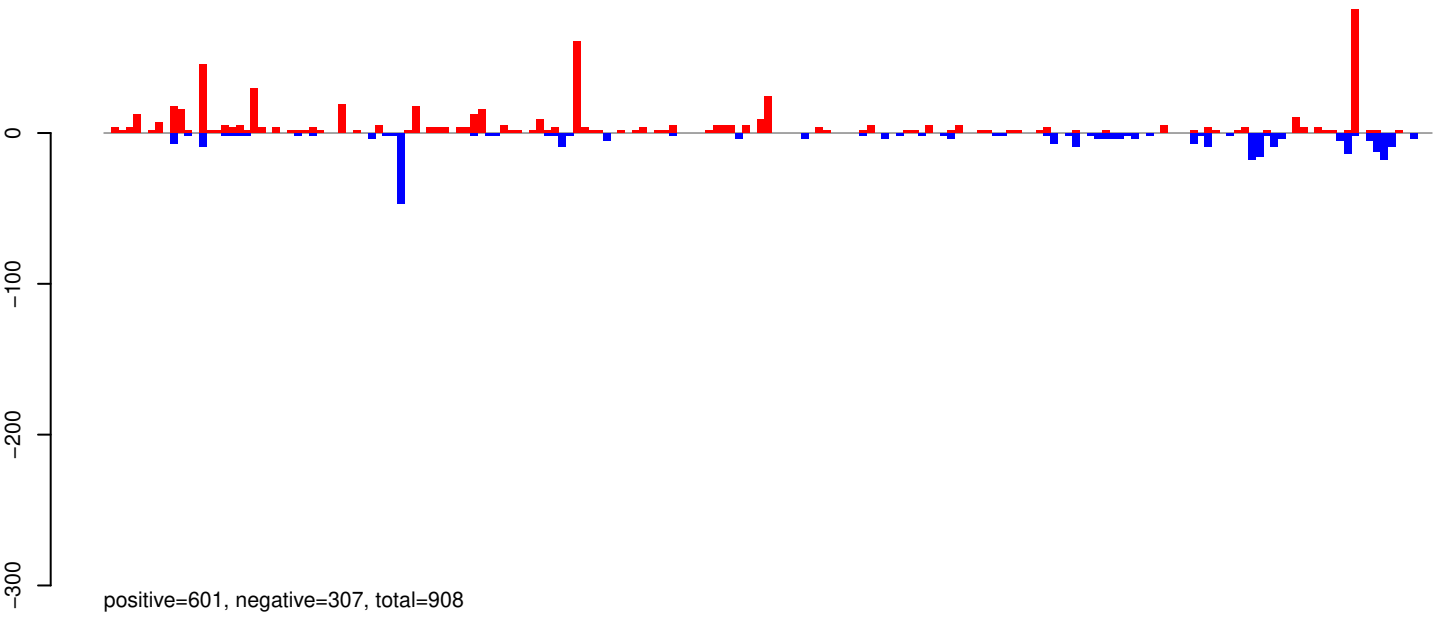
AnGam\_Ovaries\_rep2\_KM.rep



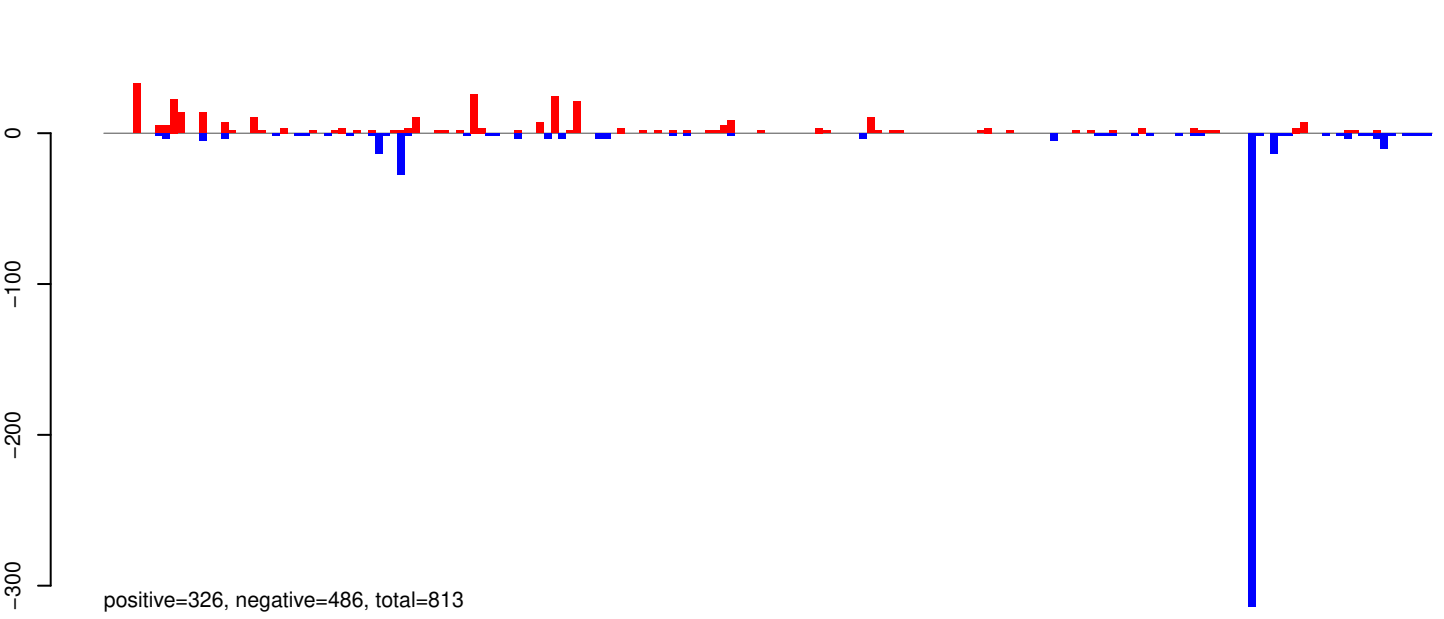
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0 1000 2000 3000 4000 5000 6000

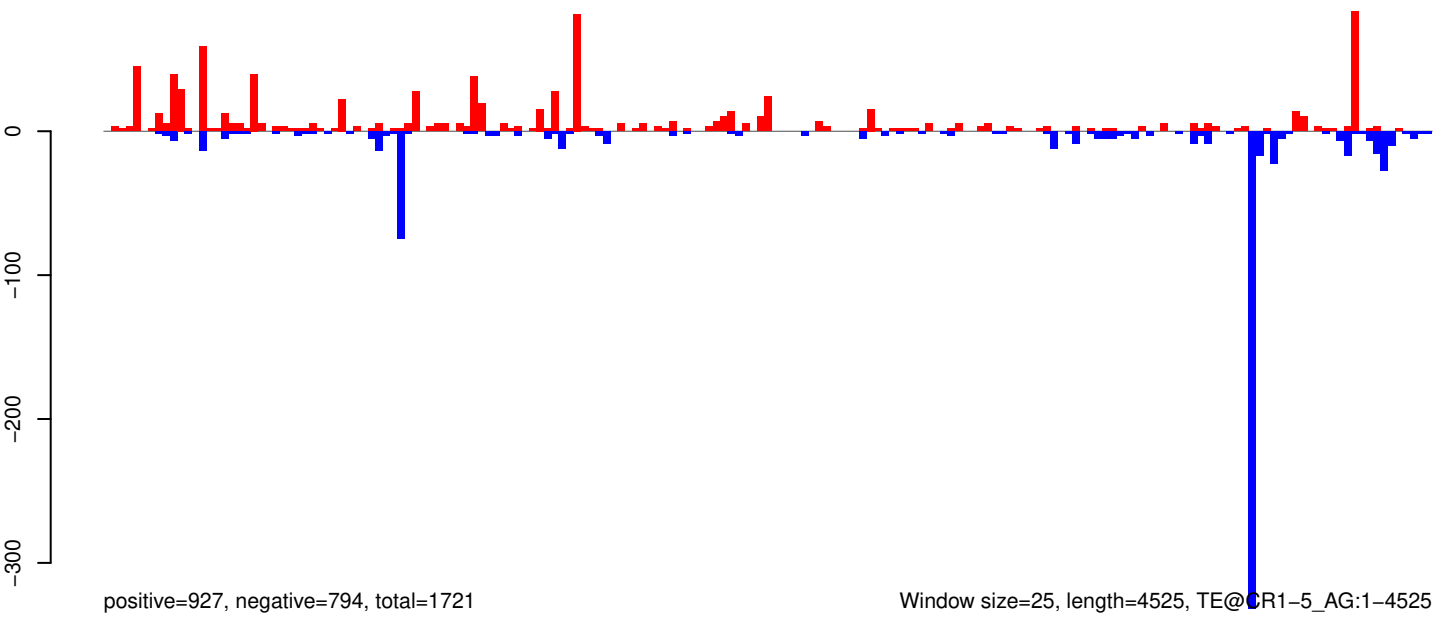
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



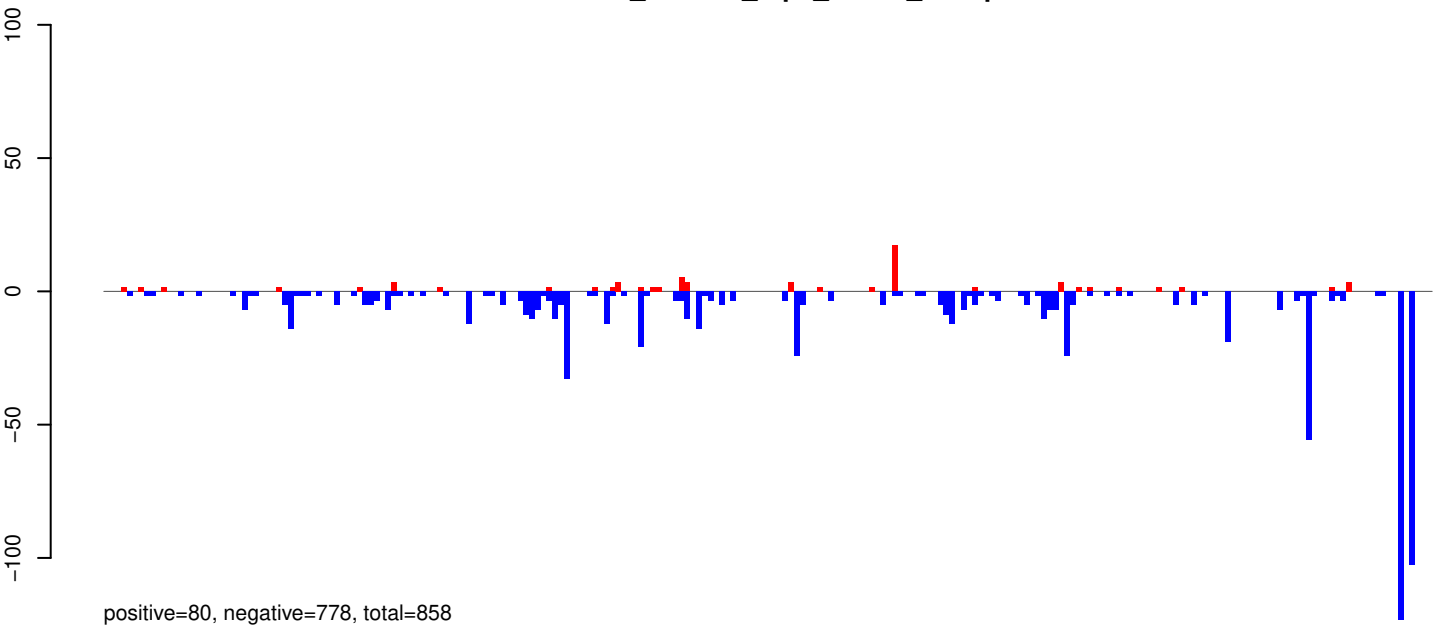
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



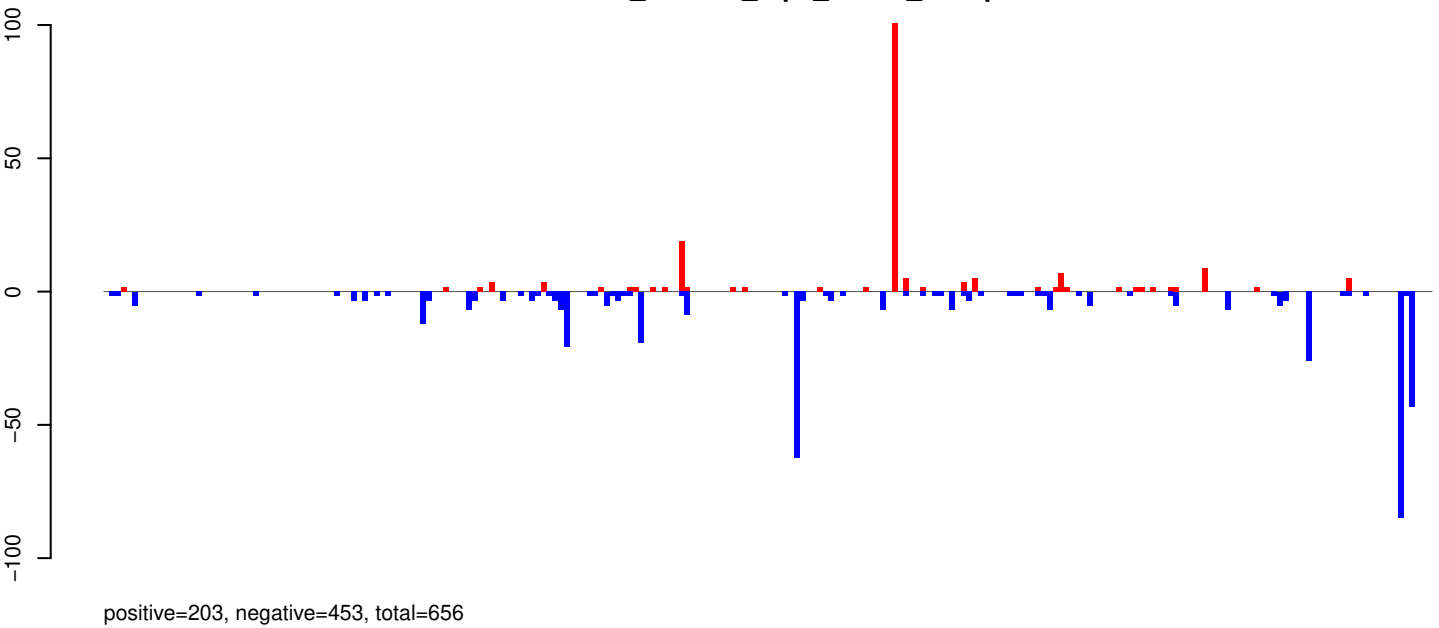
AnGam\_Ovaries\_rep2\_KM.rep



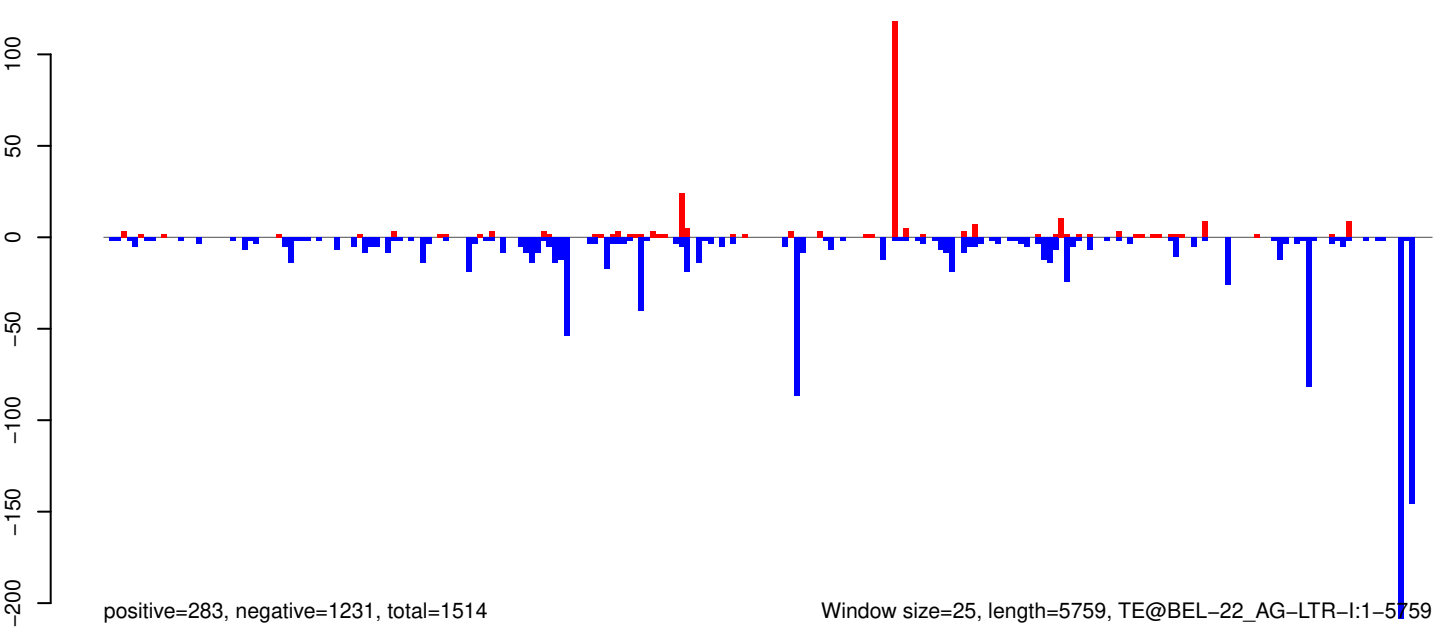
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



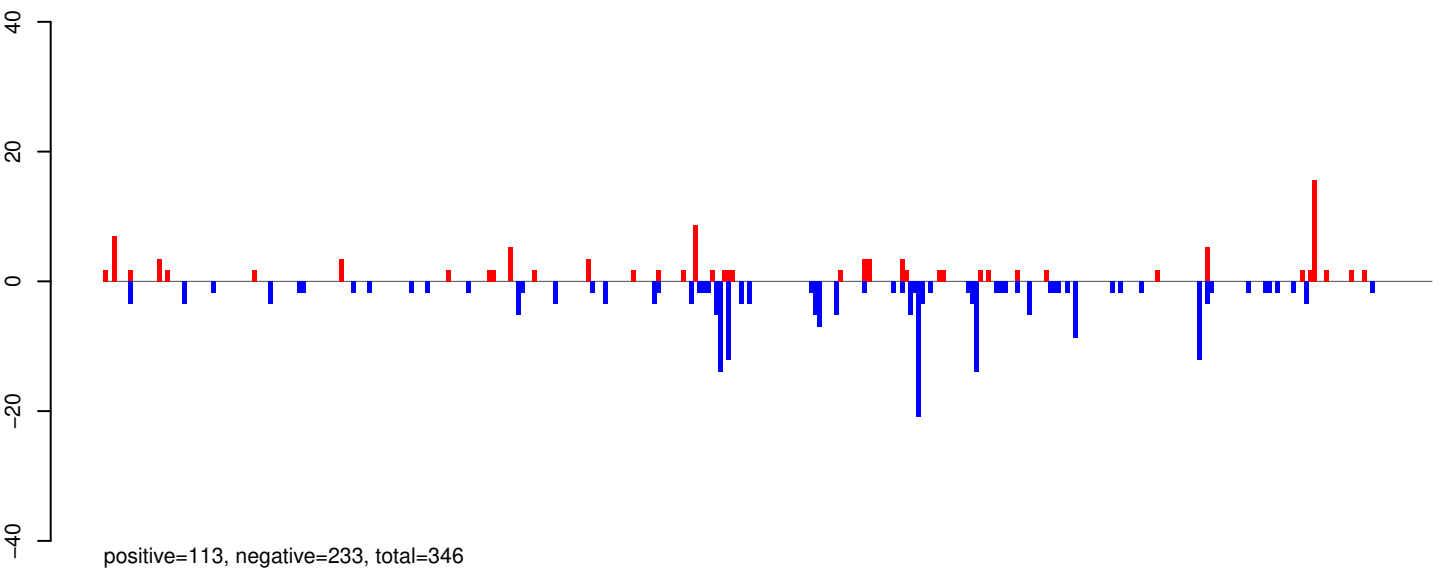
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



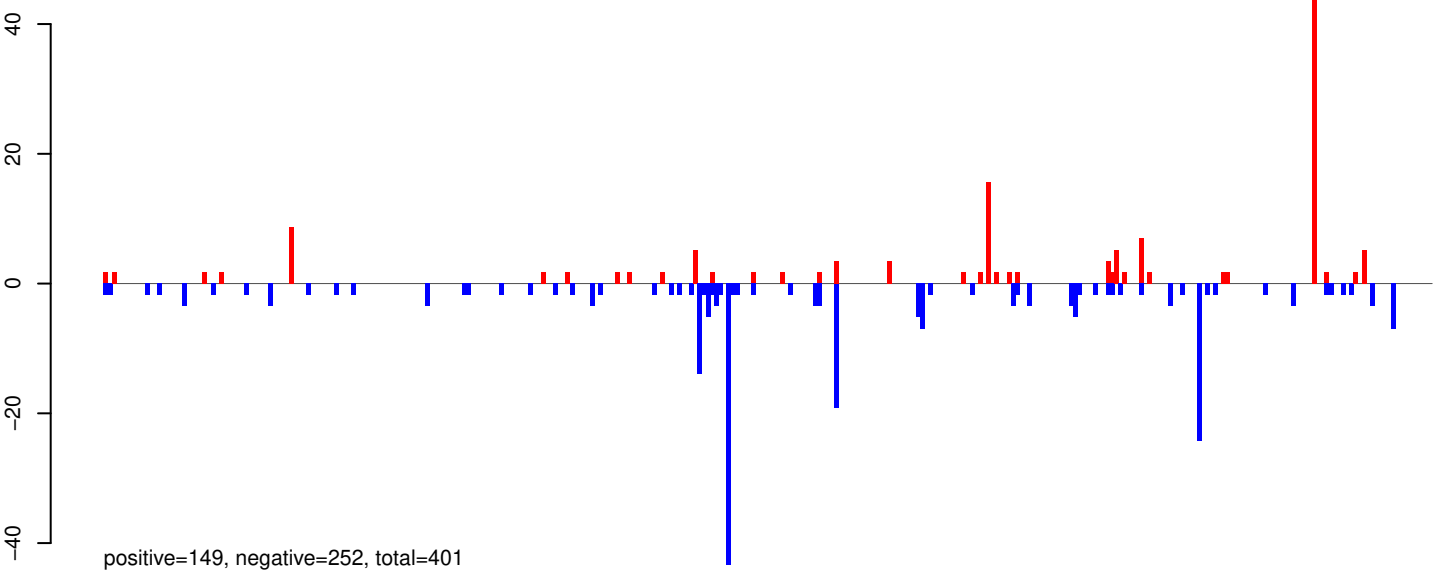
AnGam\_Ovaries\_rep2\_KM.rep



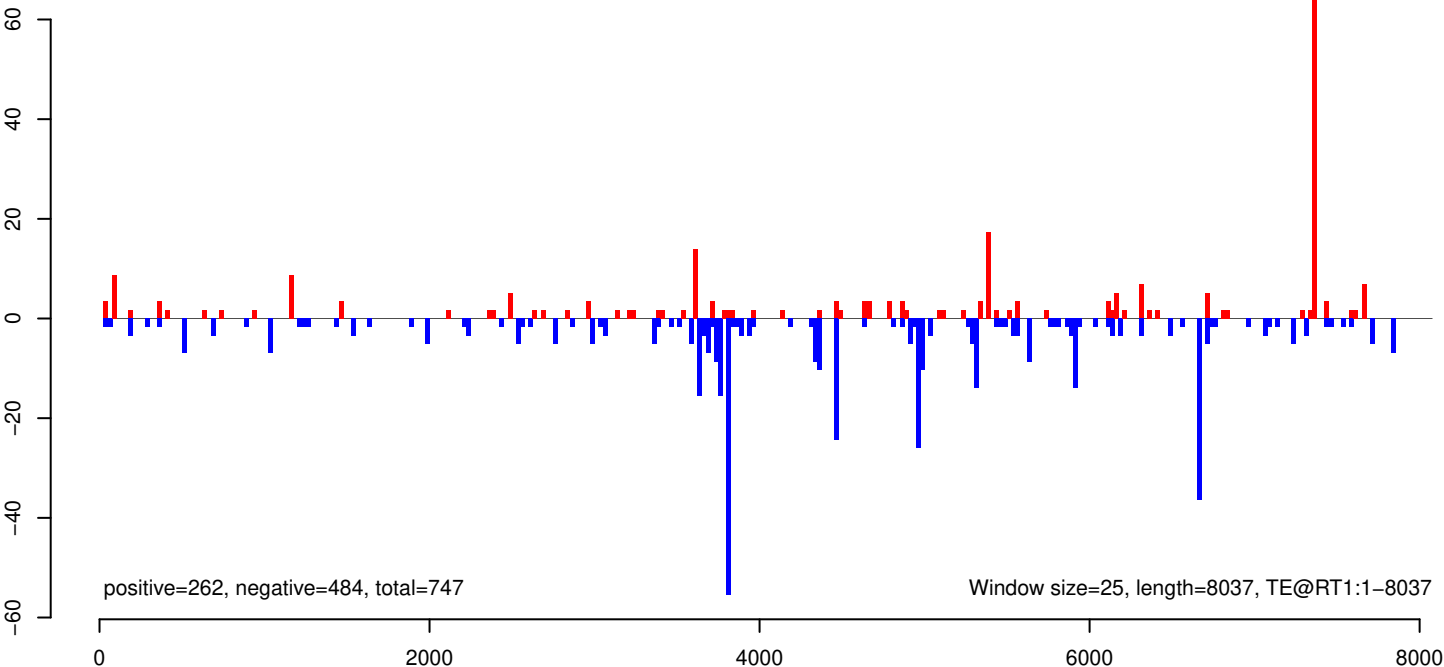
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

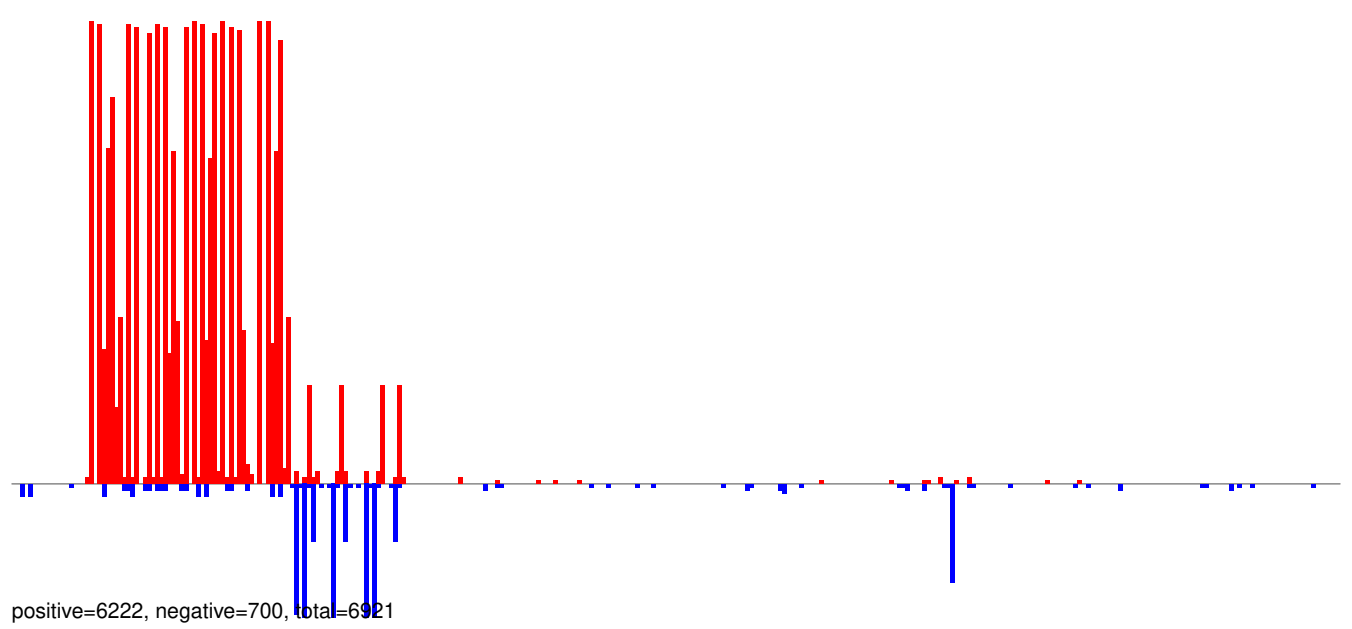


AnGam\_Ovaries\_rep2\_KM.rep

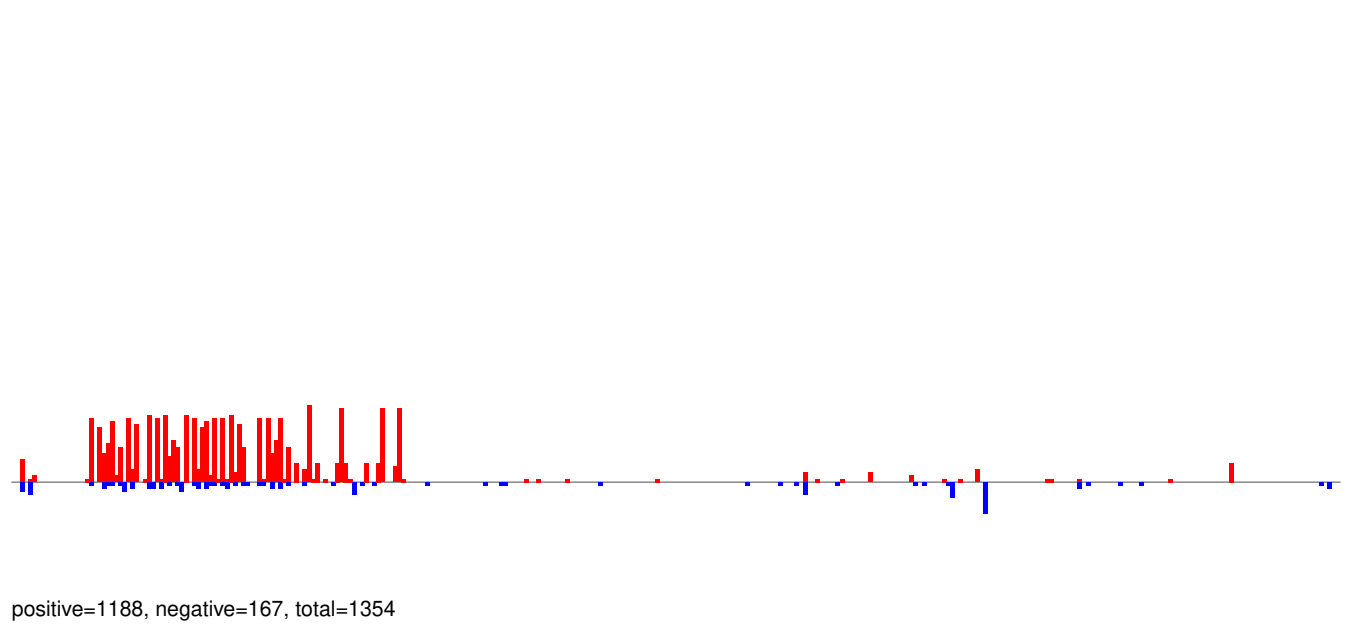




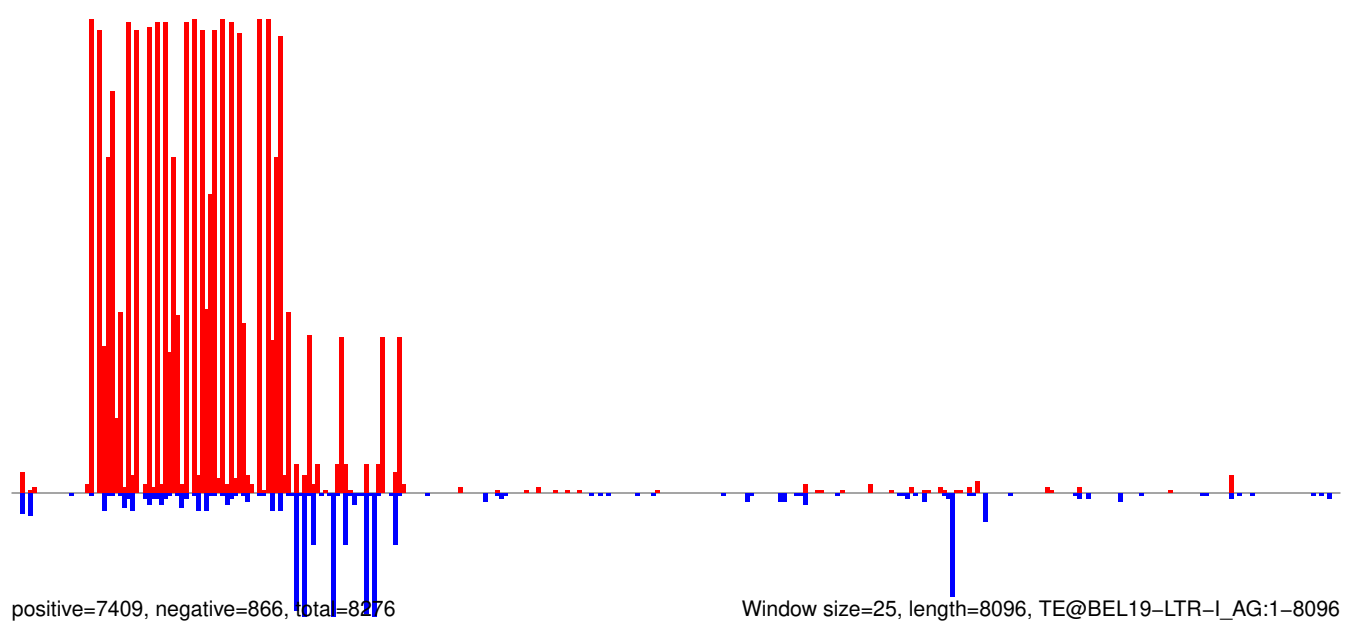
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

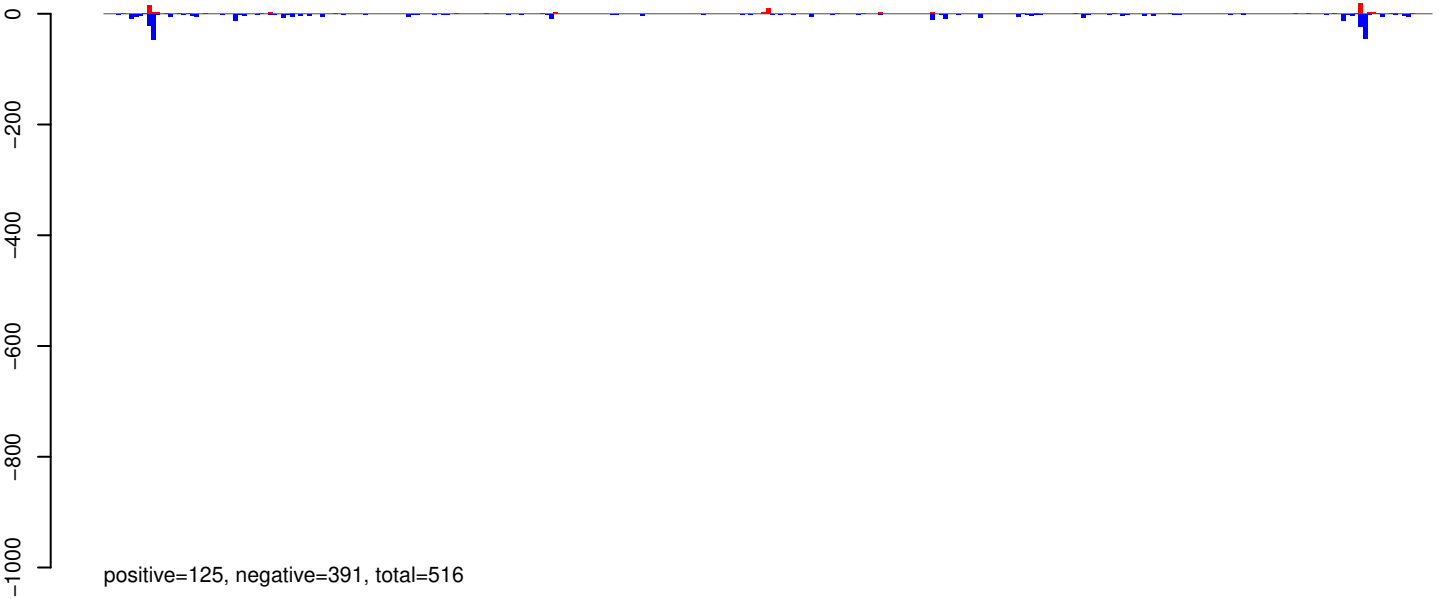


AnGam\_Ovaries\_rep2\_KM.rep

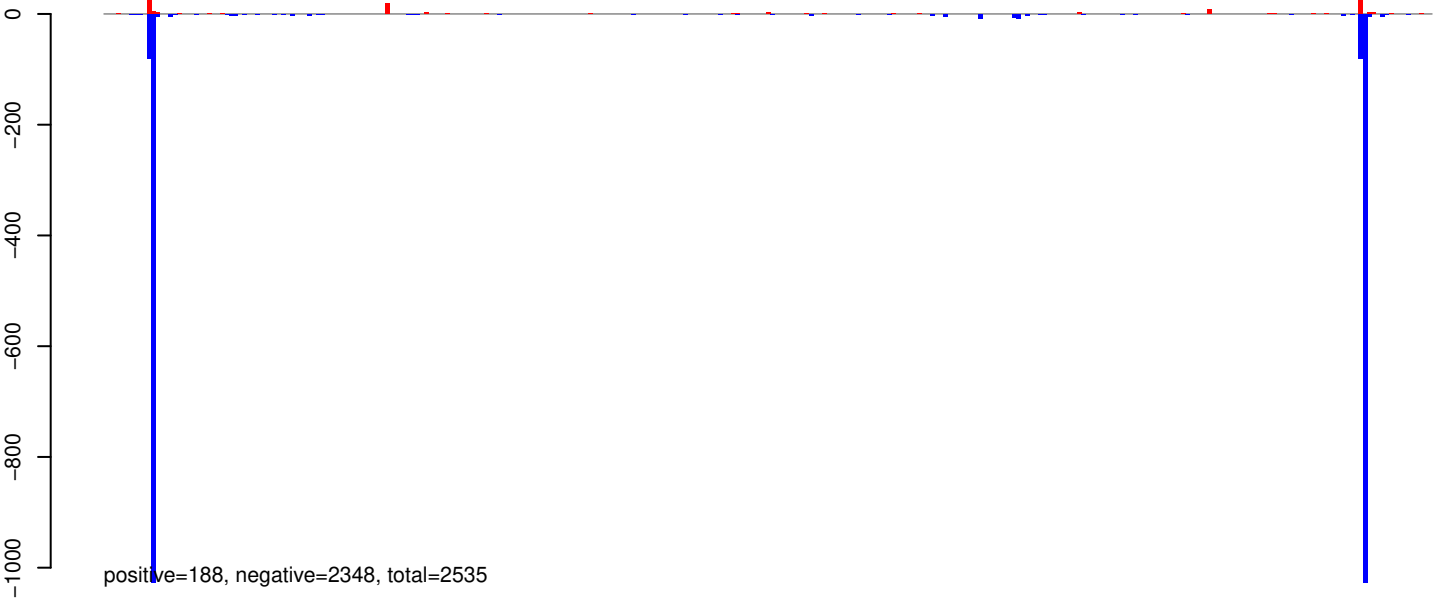


0 2000 4000 6000 8000

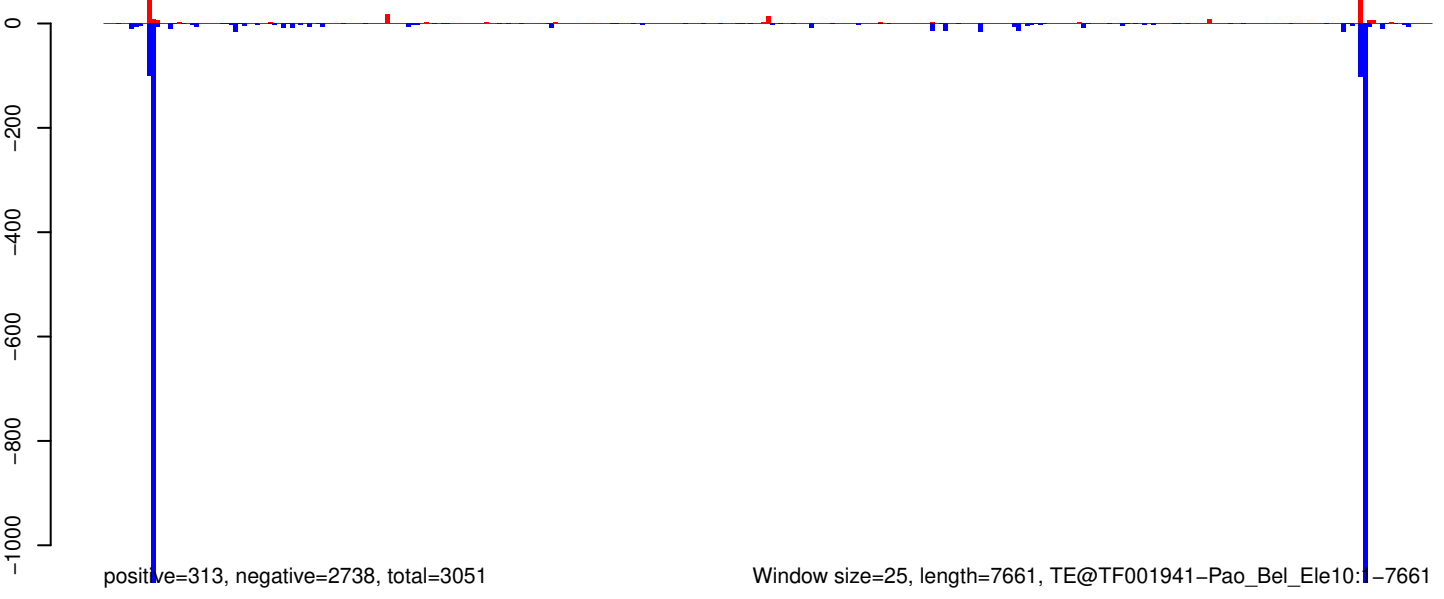
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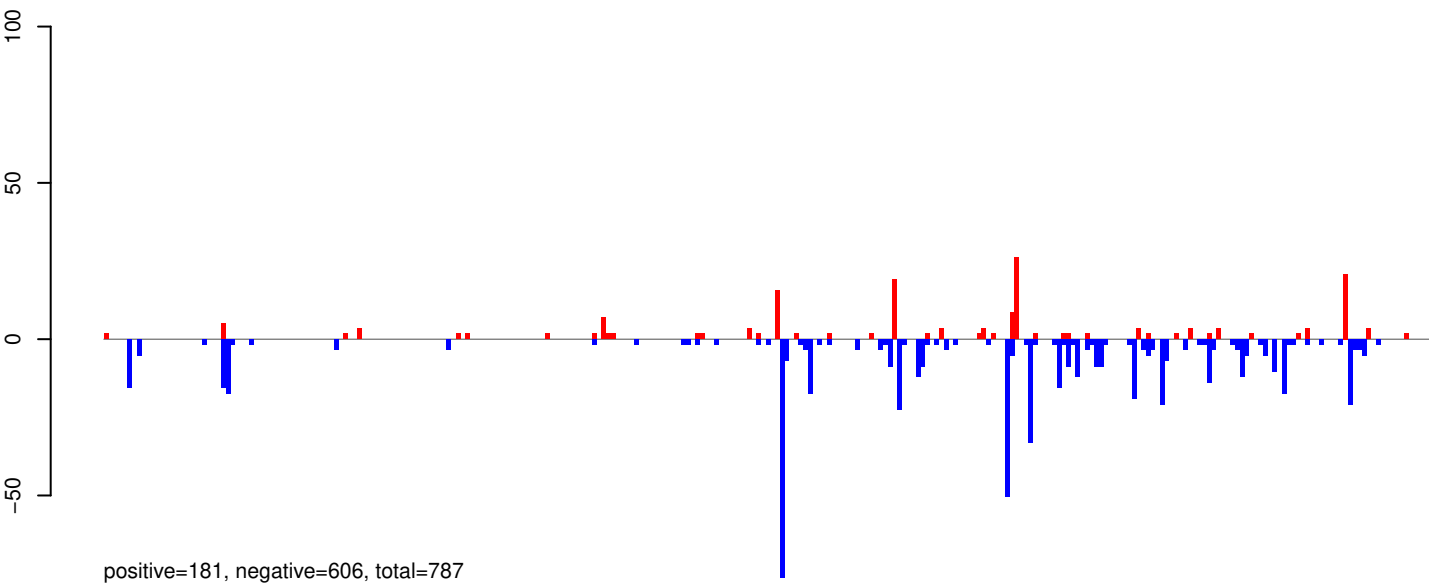
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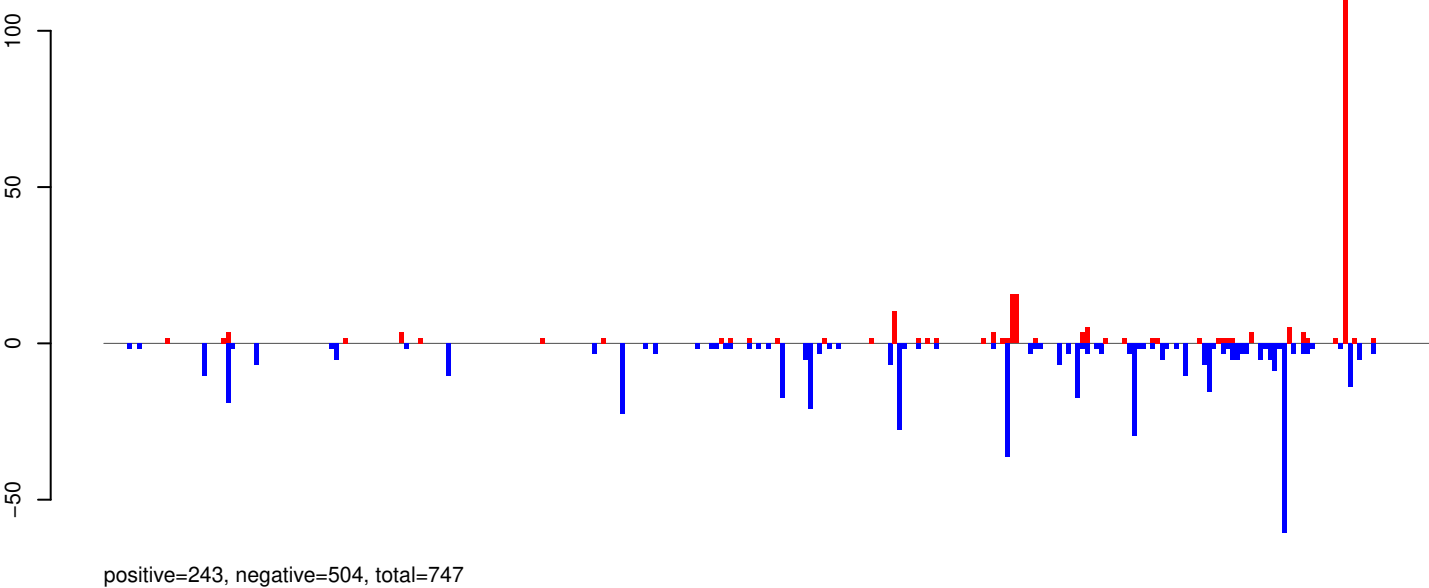
AnGam\_Ovaries\_rep2\_KM.rep



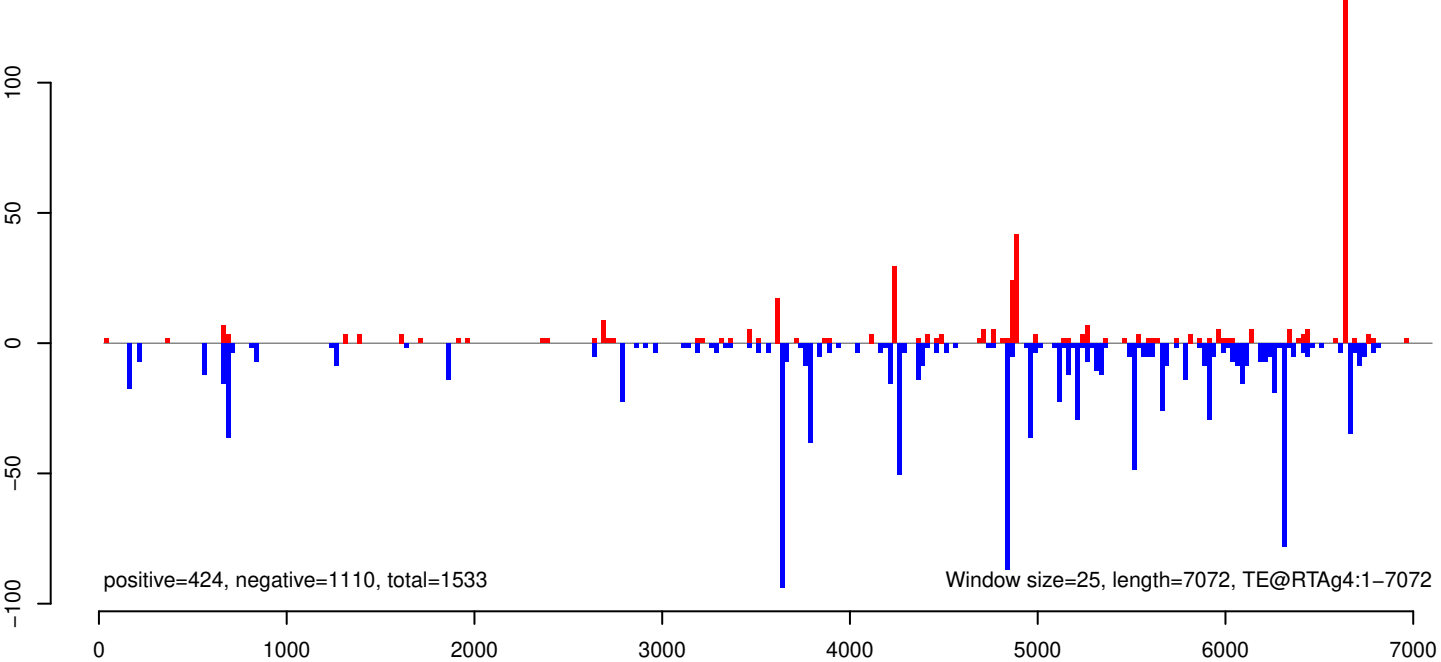
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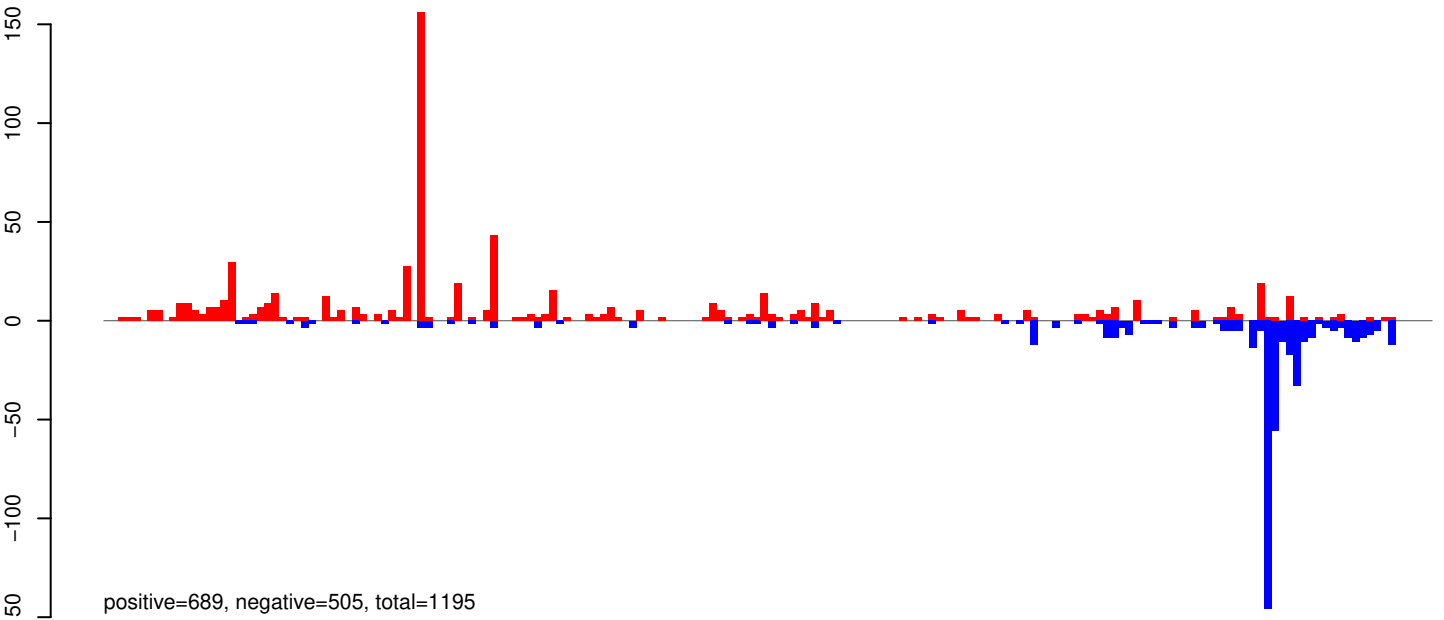
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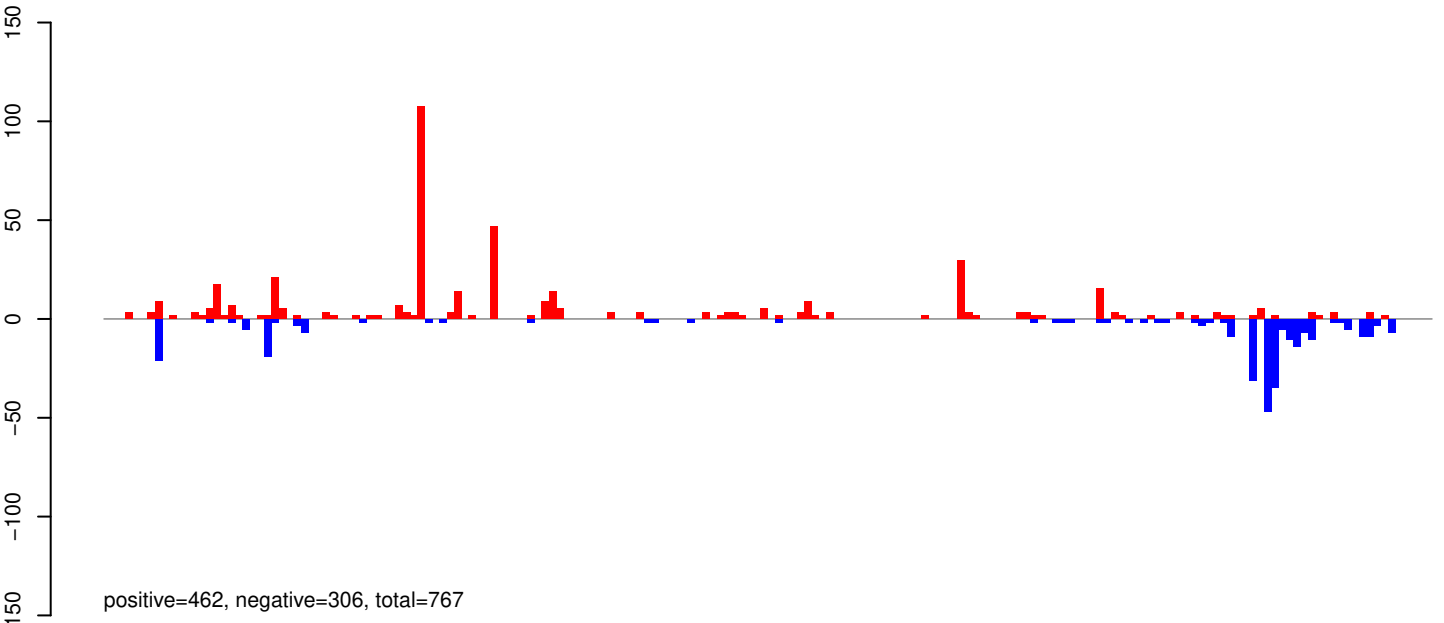
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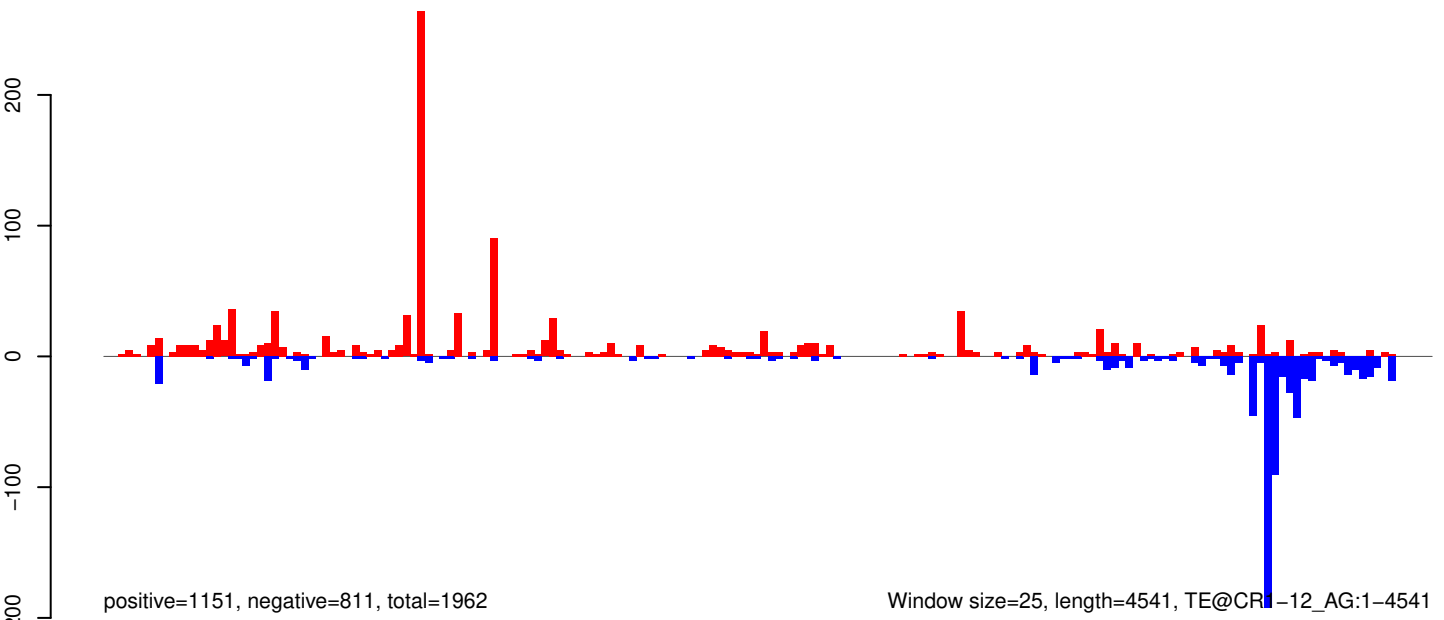
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

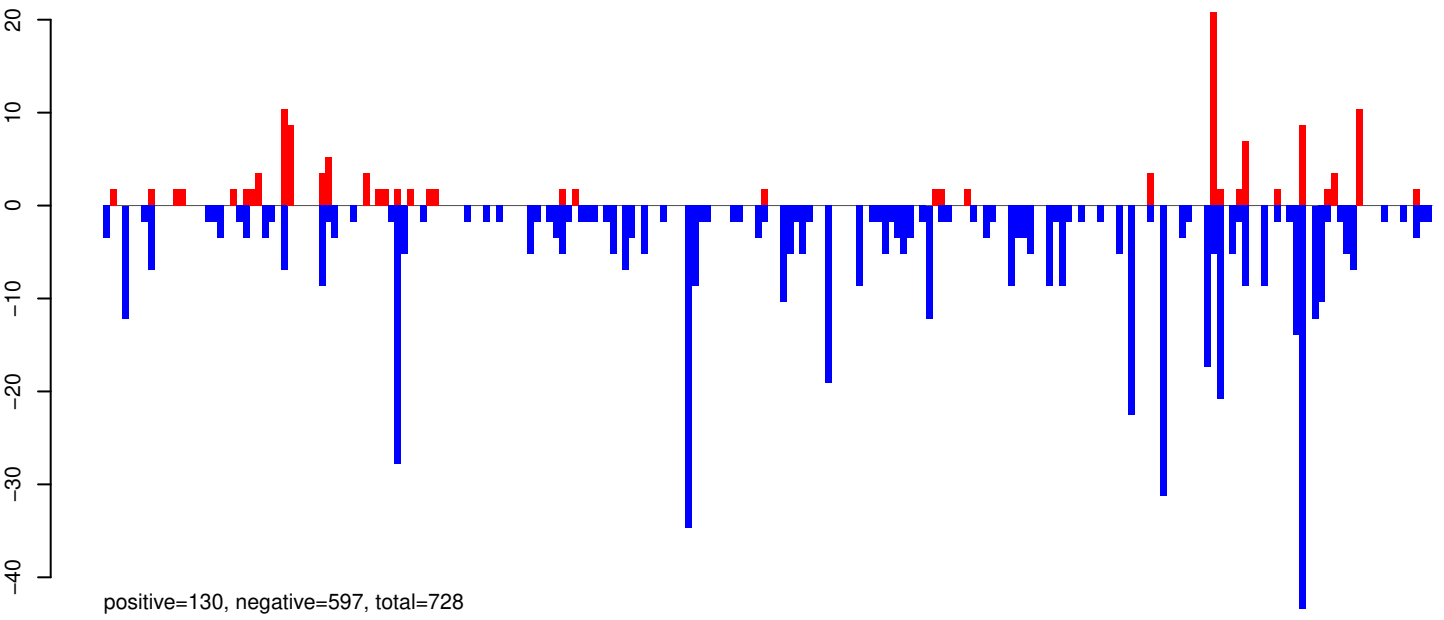


AnGam\_Ovaries\_rep2\_KM.rep

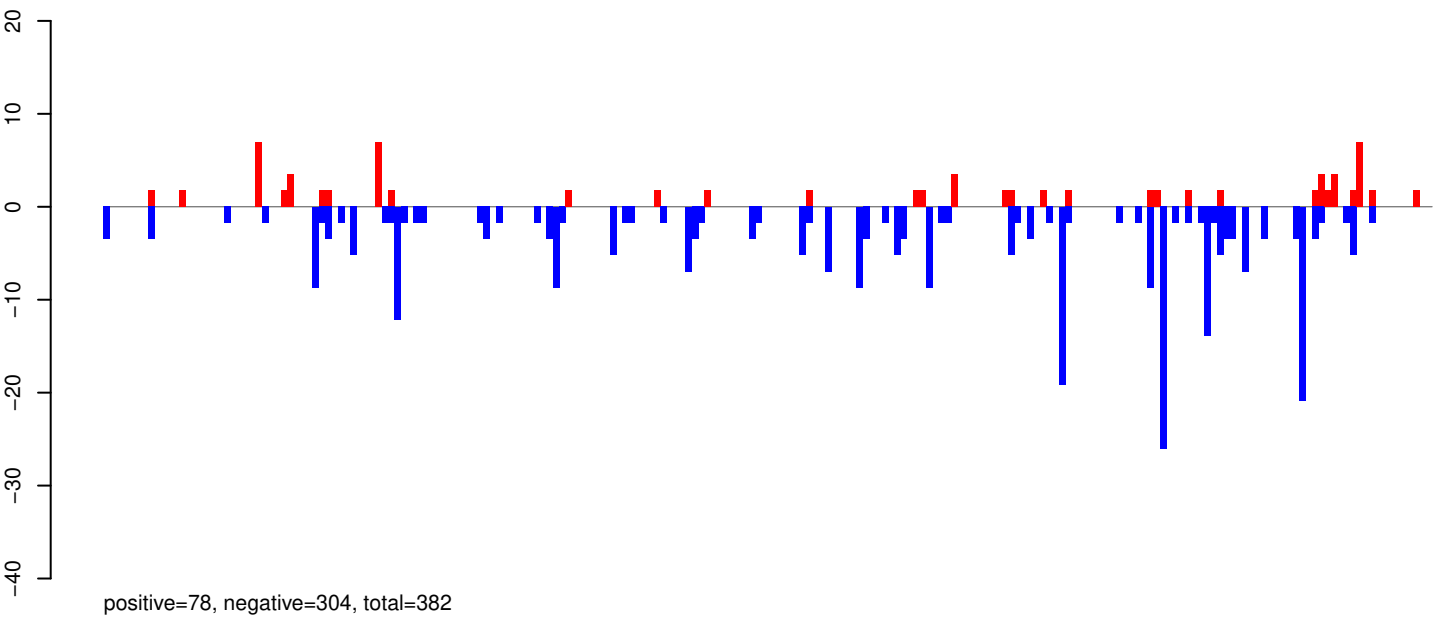


Window size=25, length=4541, TE@CR1-12\_AG:1-4541

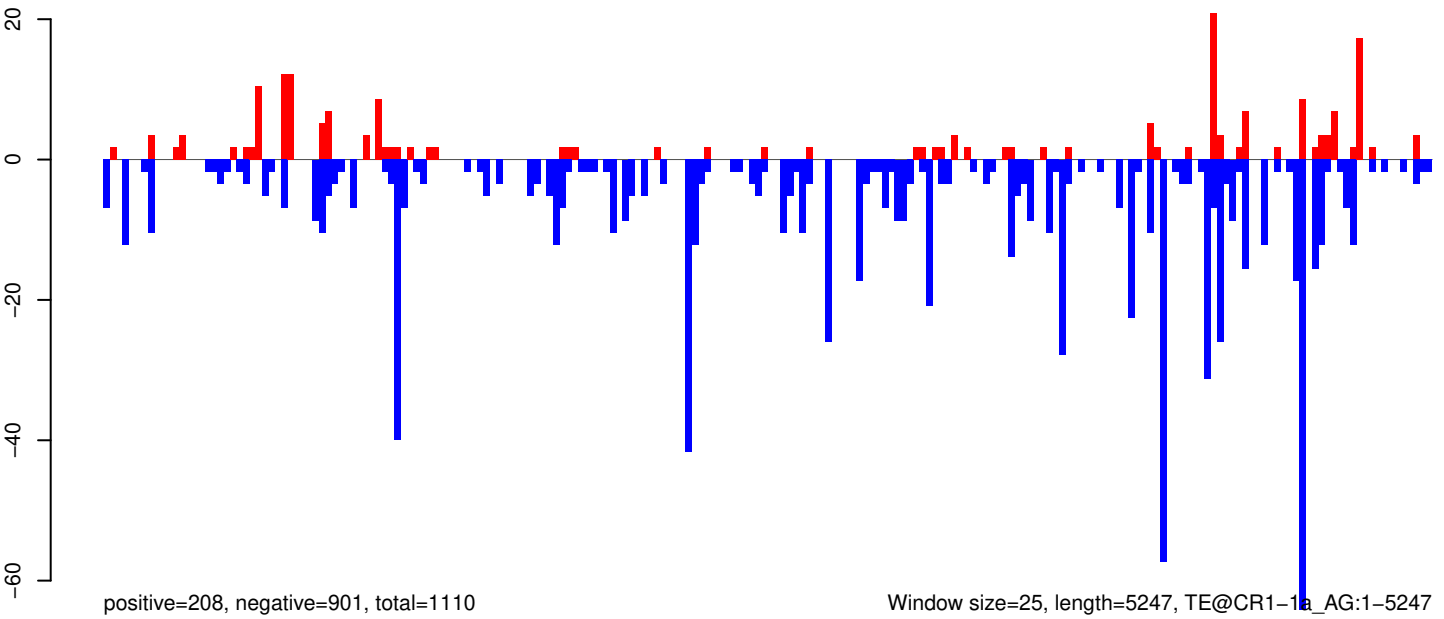
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



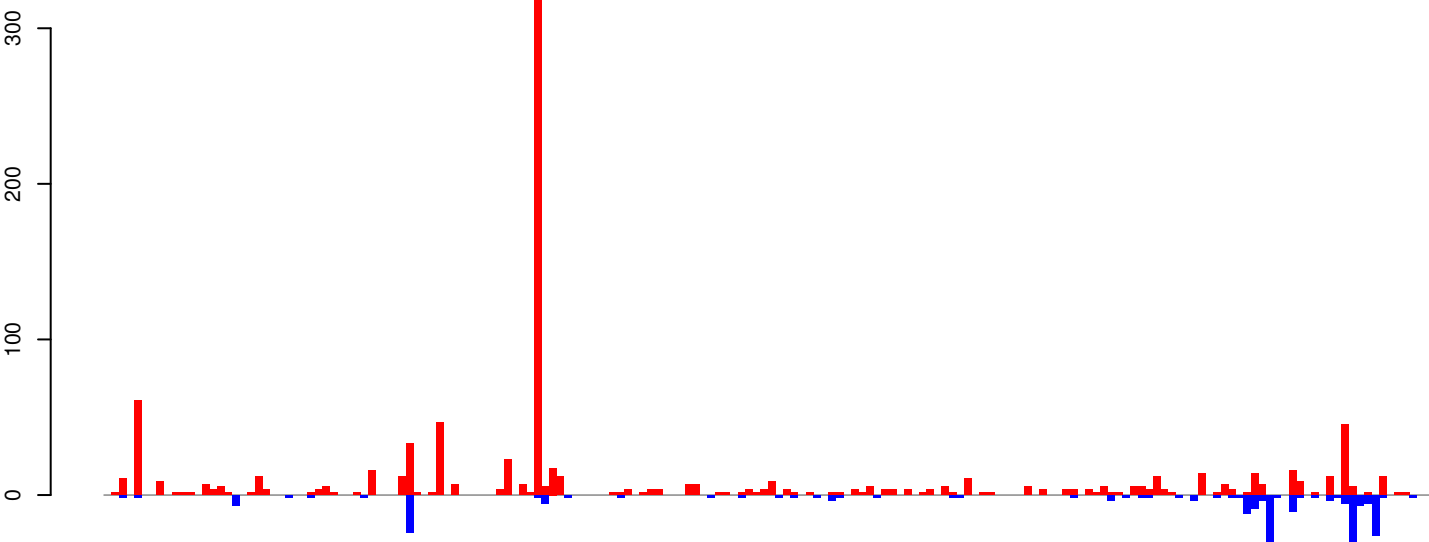
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

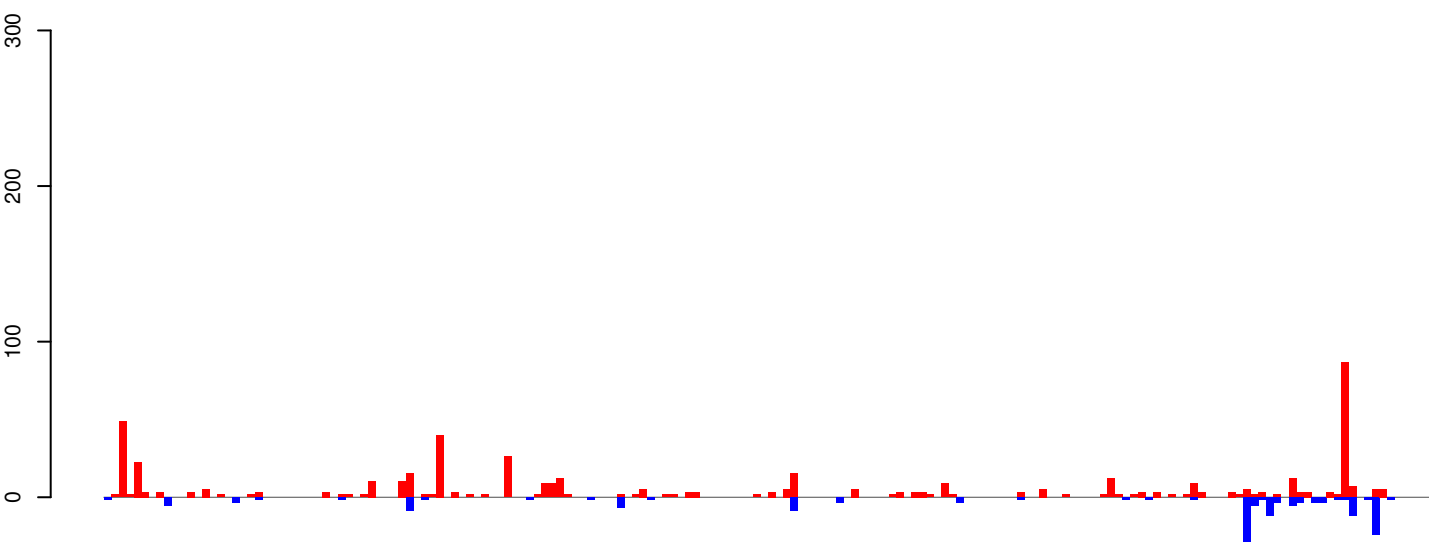


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



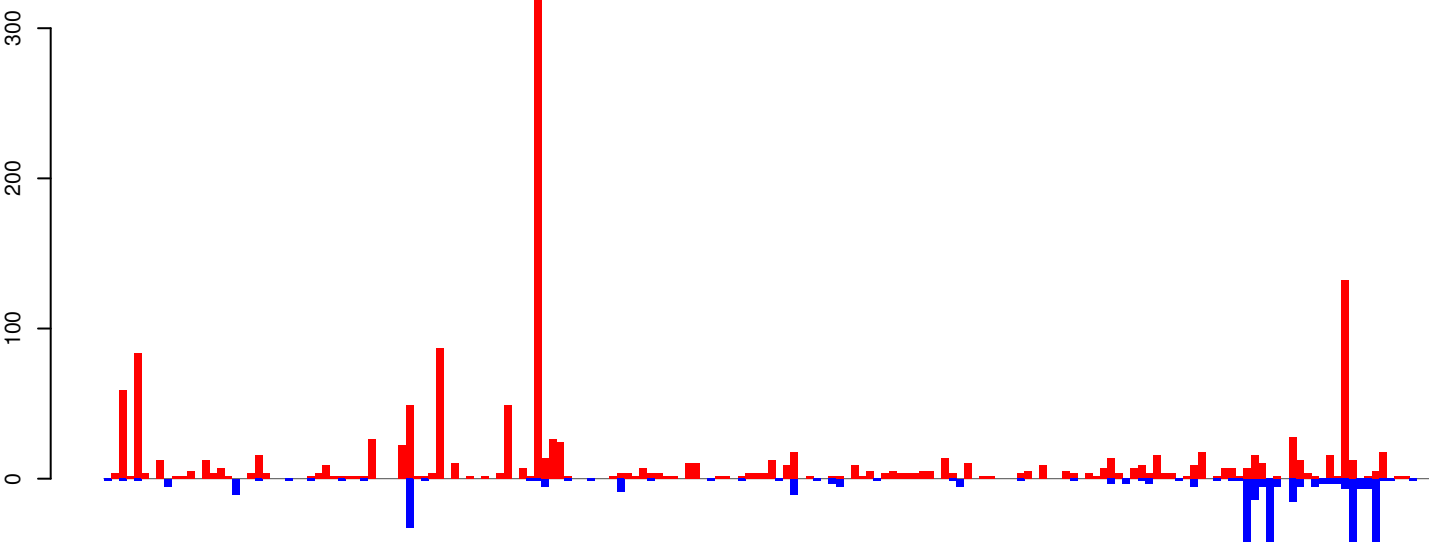
positive=967, negative=247, total=1214

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=523, negative=205, total=728

AnGam\_Ovaries\_rep2\_KM.rep

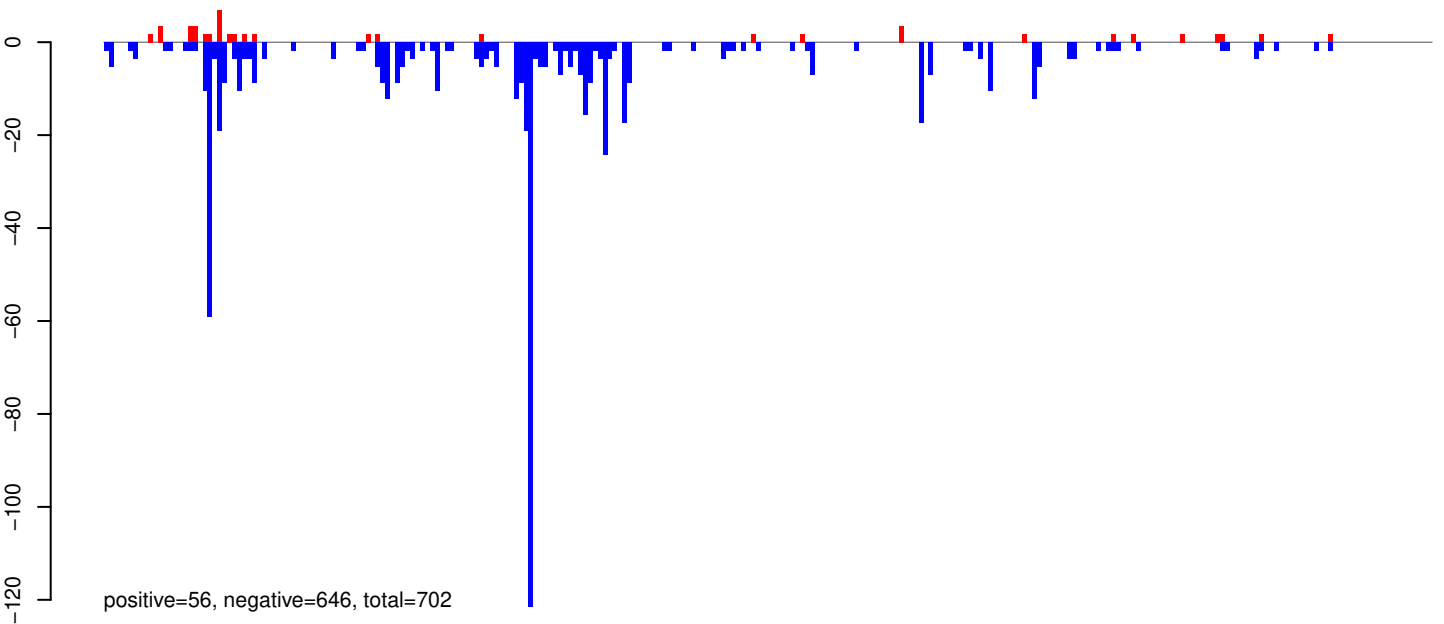


positive=1490, negative=451, total=1941

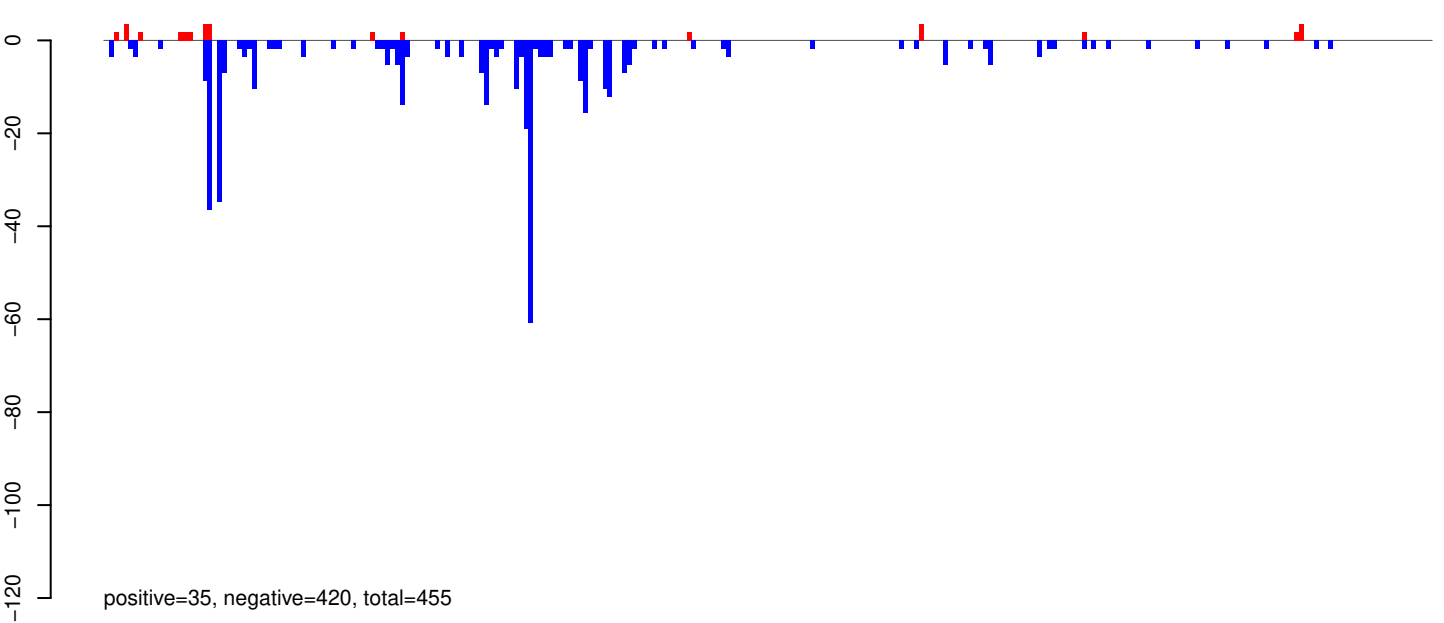
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0 1000 2000 3000 4000

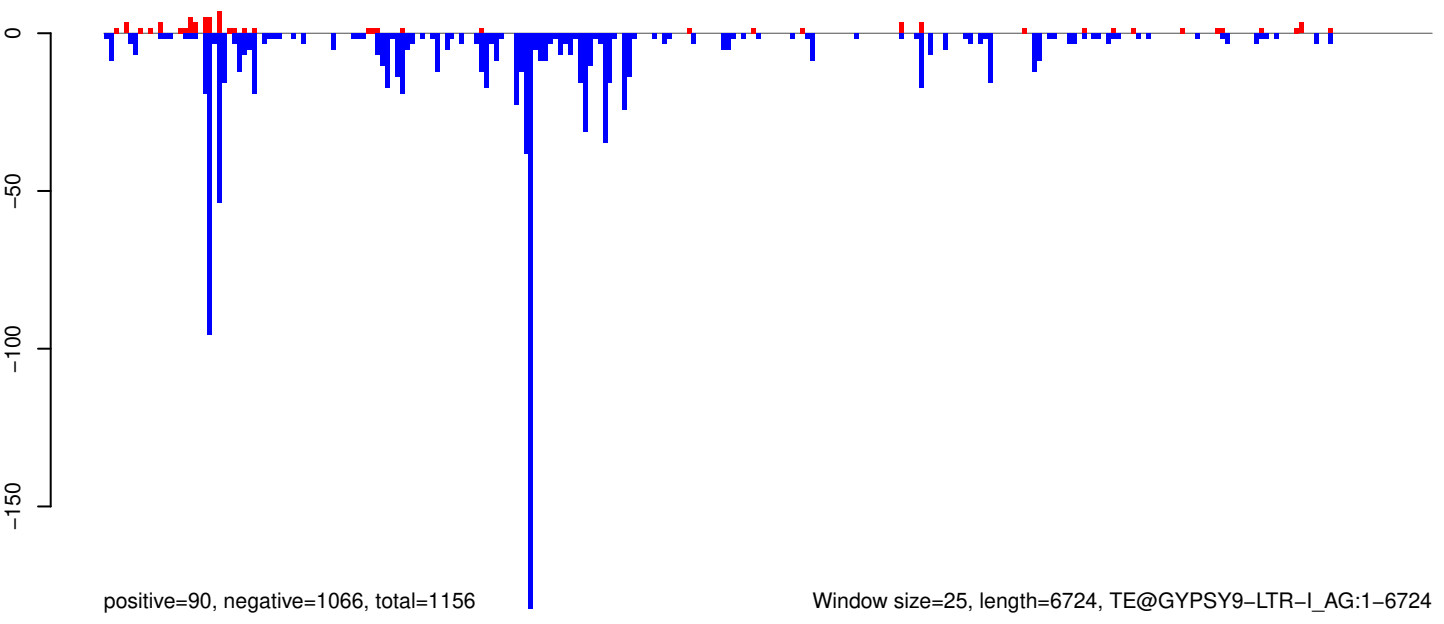
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



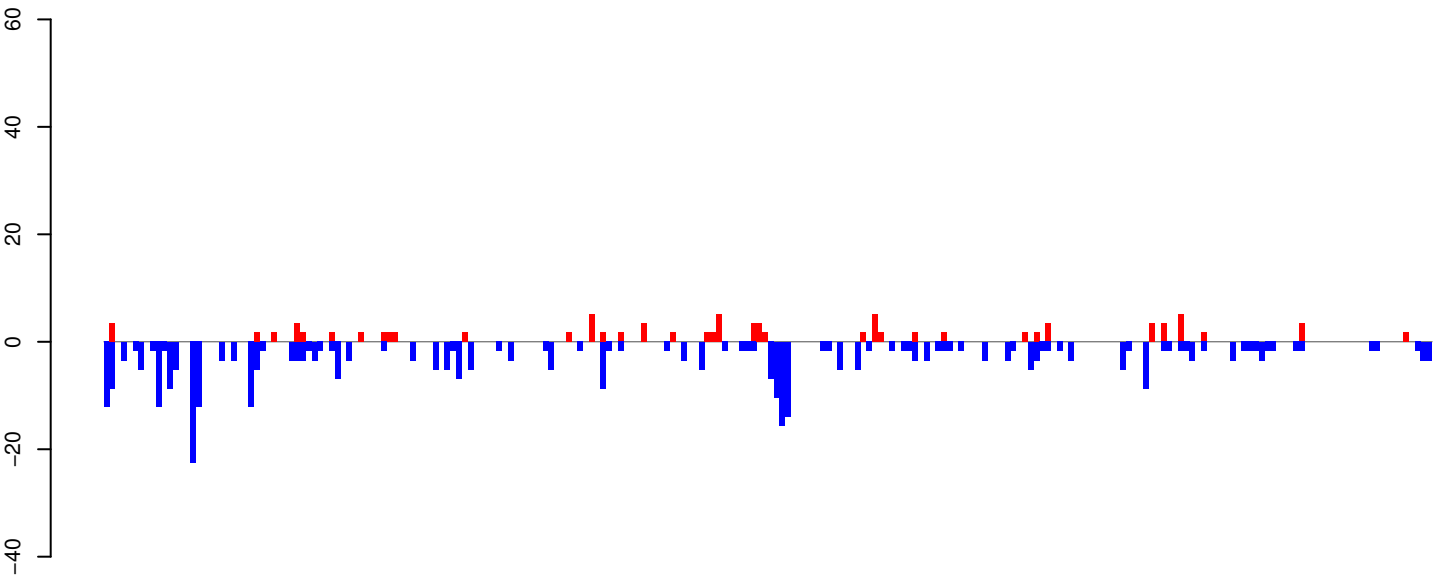
AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=6724, TE@GYPSY9-LTR-I\_AG:1-6724

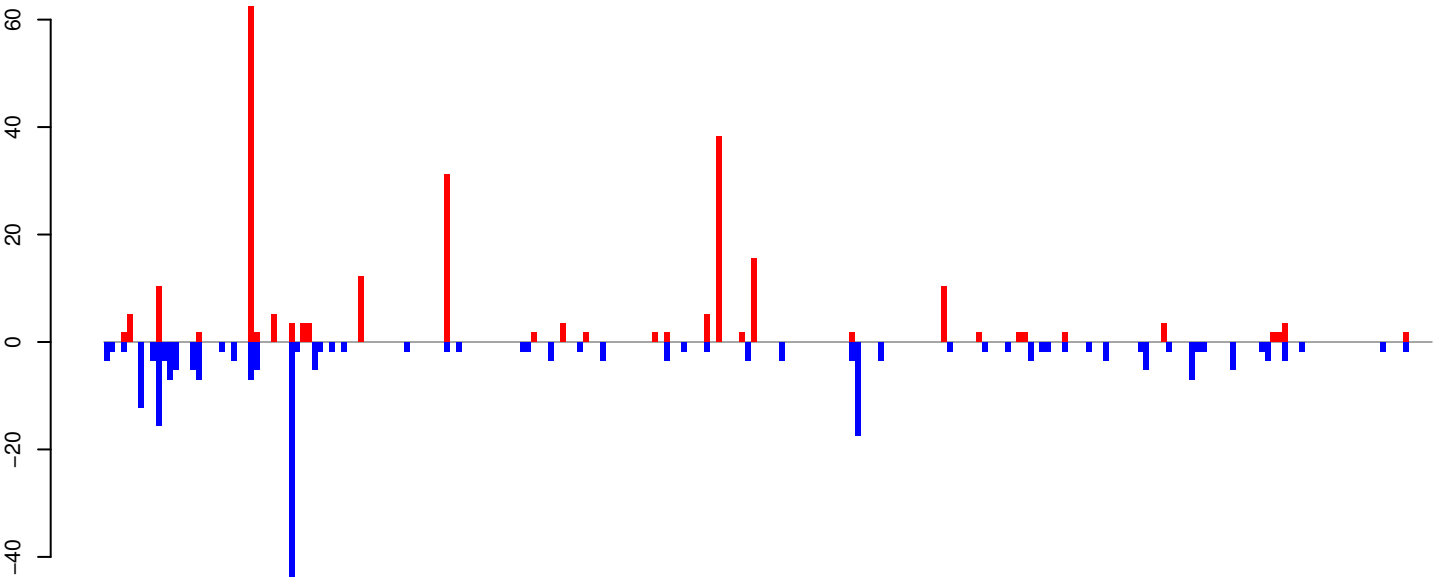
0 1000 2000 3000 4000 5000 6000 7000

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



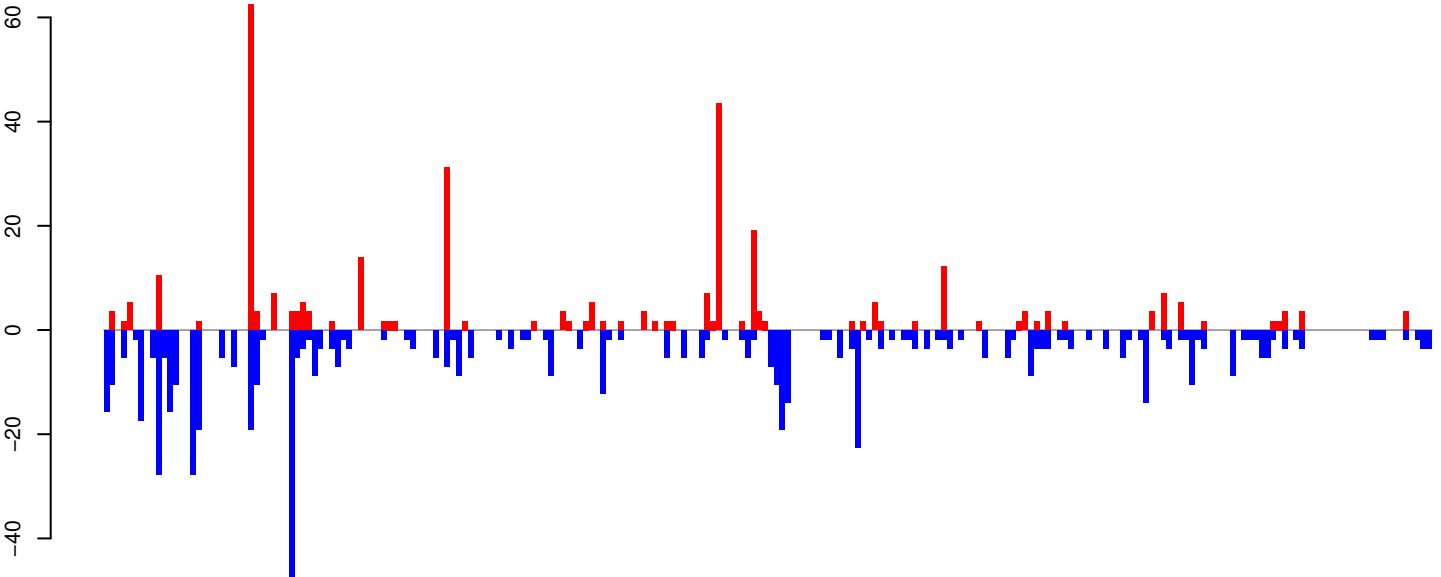
positive=94, negative=391, total=484

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=245, negative=257, total=502

AnGam\_Ovaries\_rep2\_KM.rep



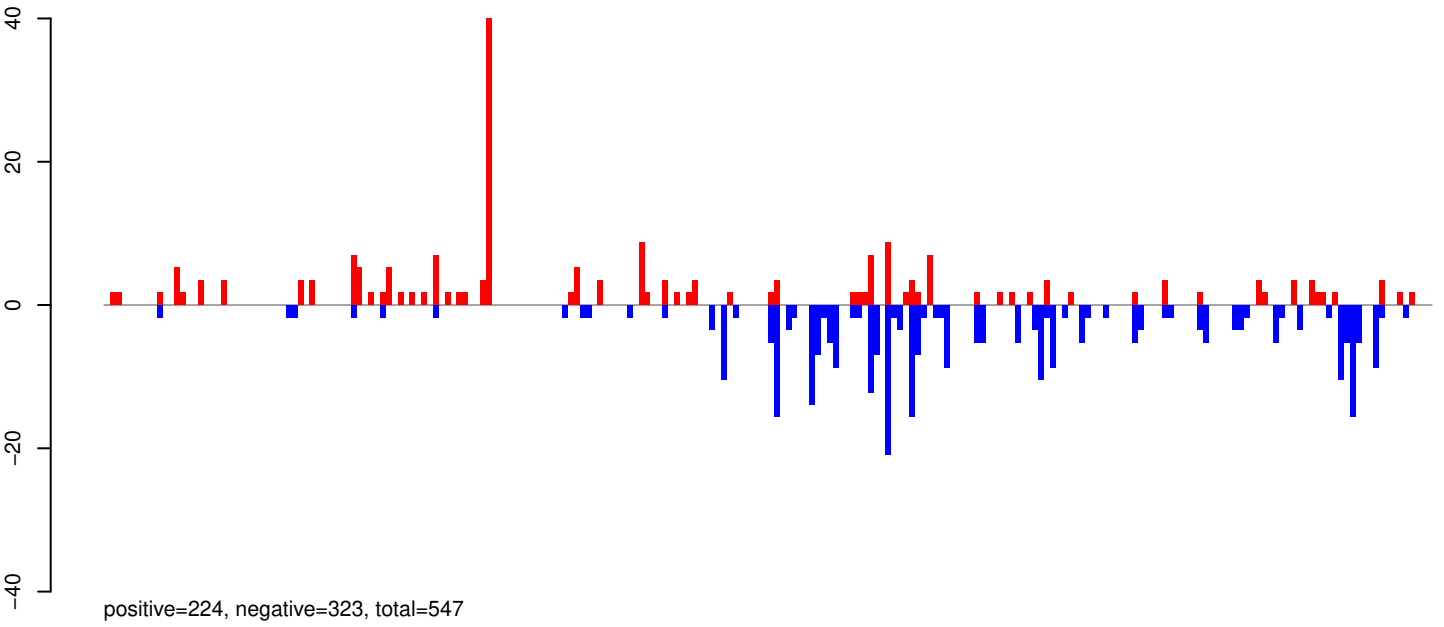
positive=339, negative=648, total=986

Window size=25, length=5734, TE@GYPSY52-LTR-I\_AG:1-5734

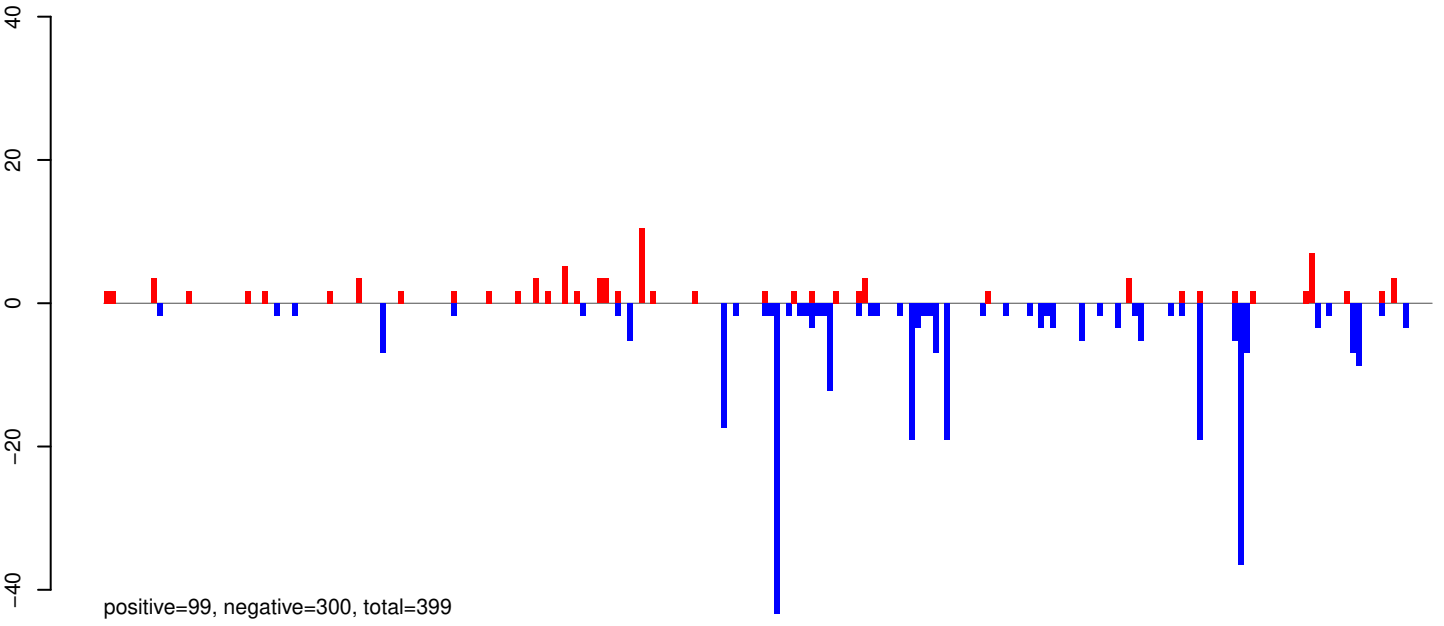
0 1000 2000 3000 4000 5000 6000



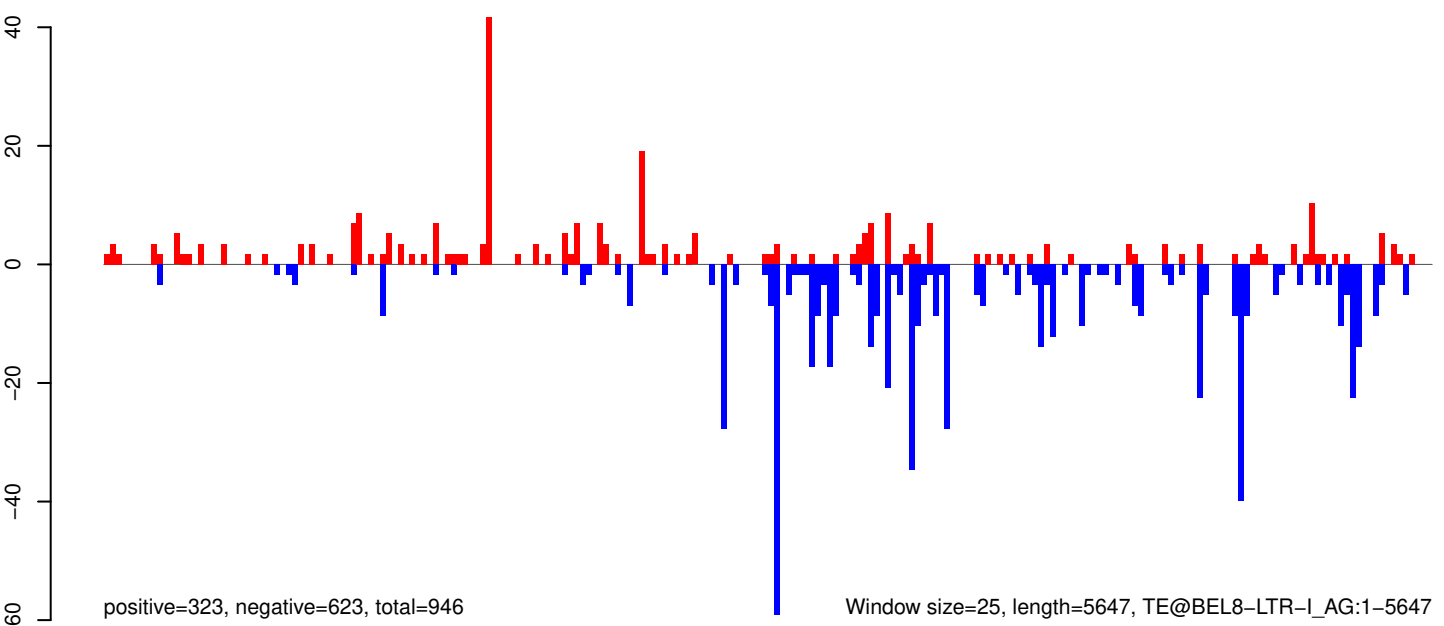
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

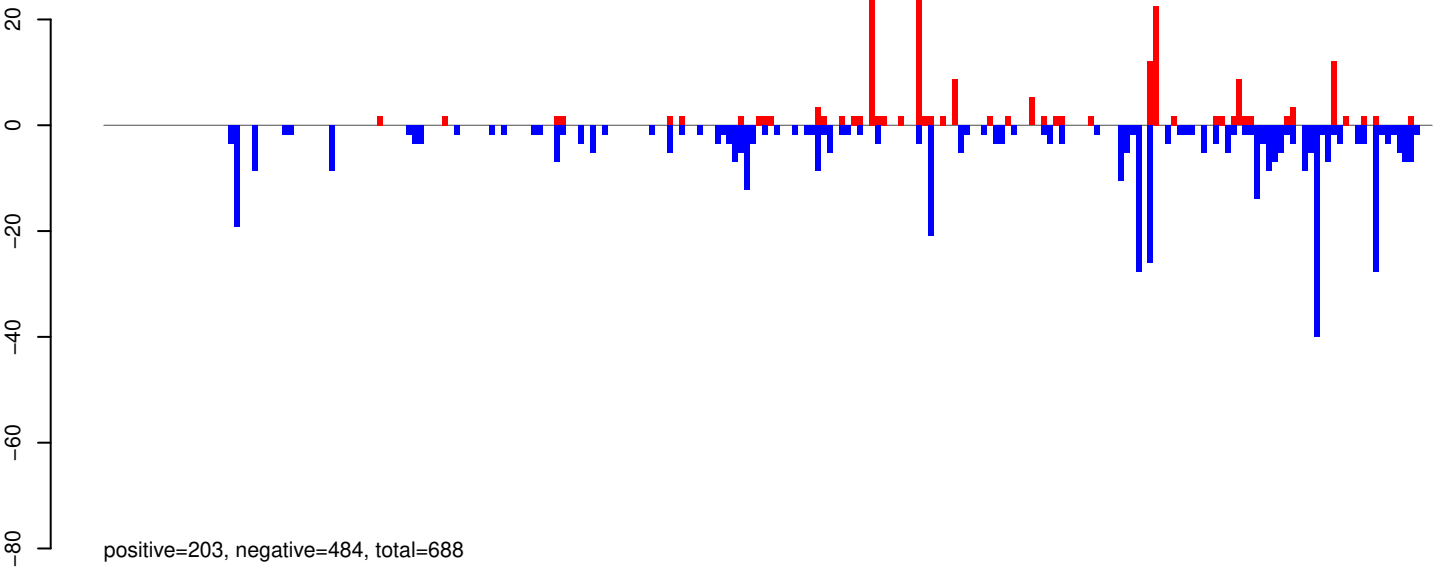


AnGam\_Ovaries\_rep2\_KM.rep

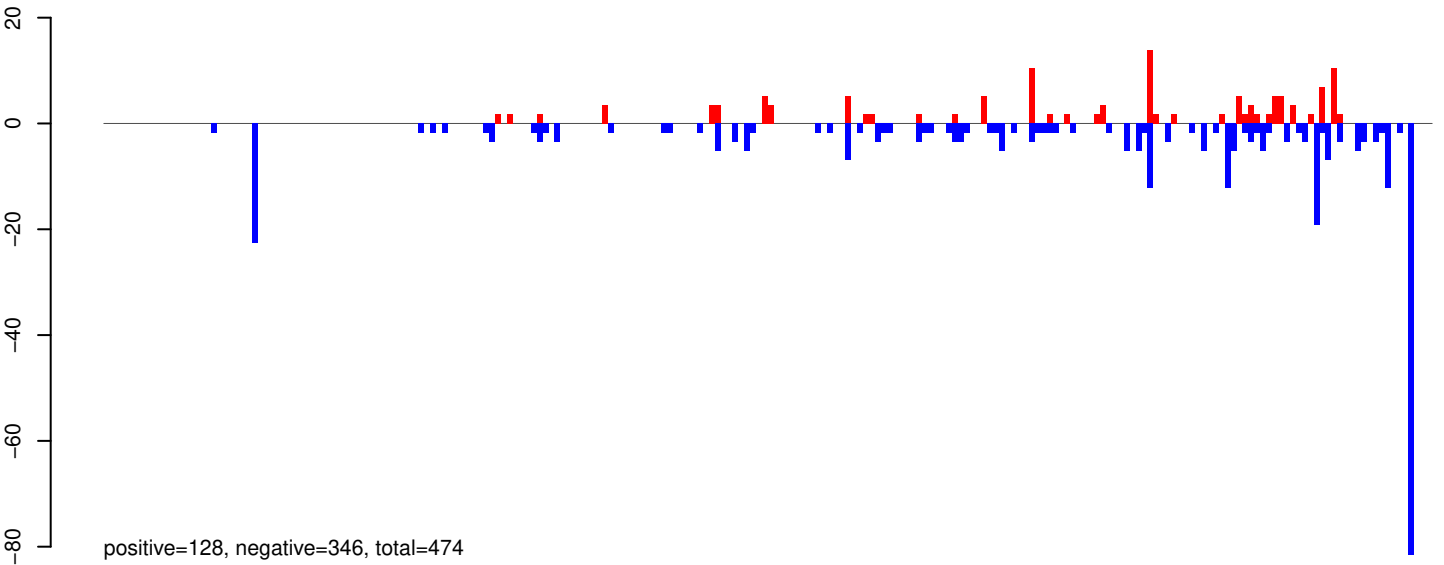


Window size=25, length=5647, TE@BEL8-LTR-I\_AG:1-5647

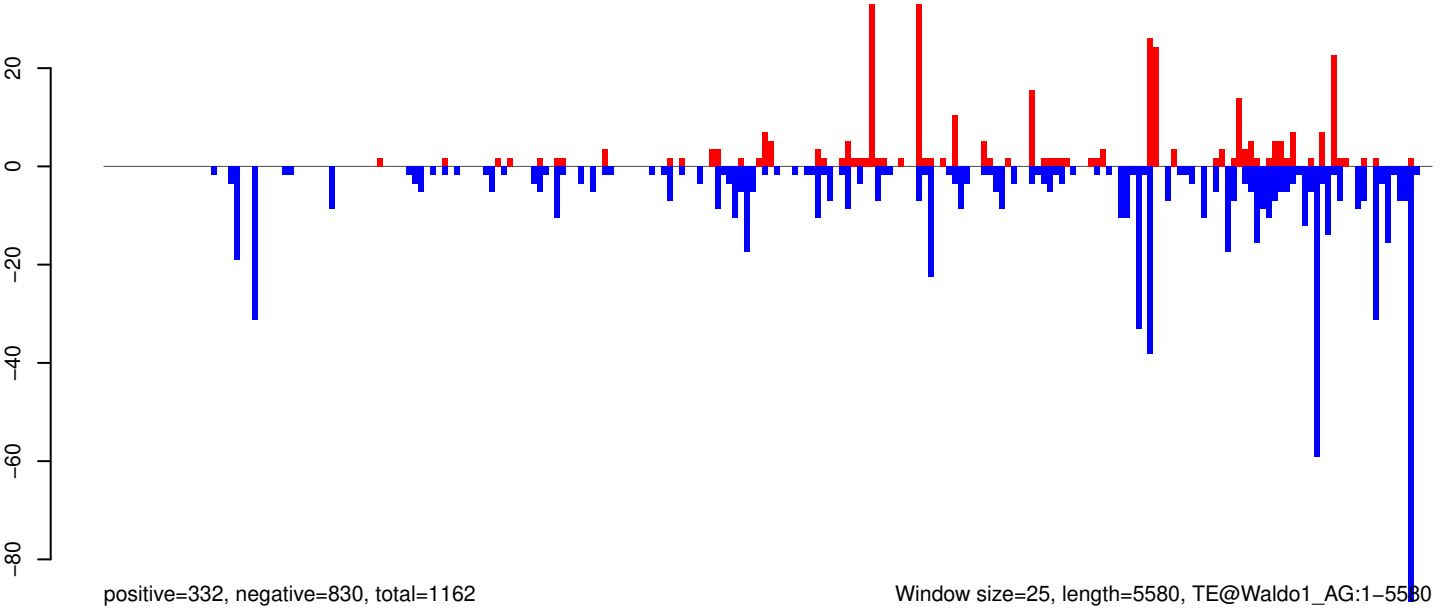
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



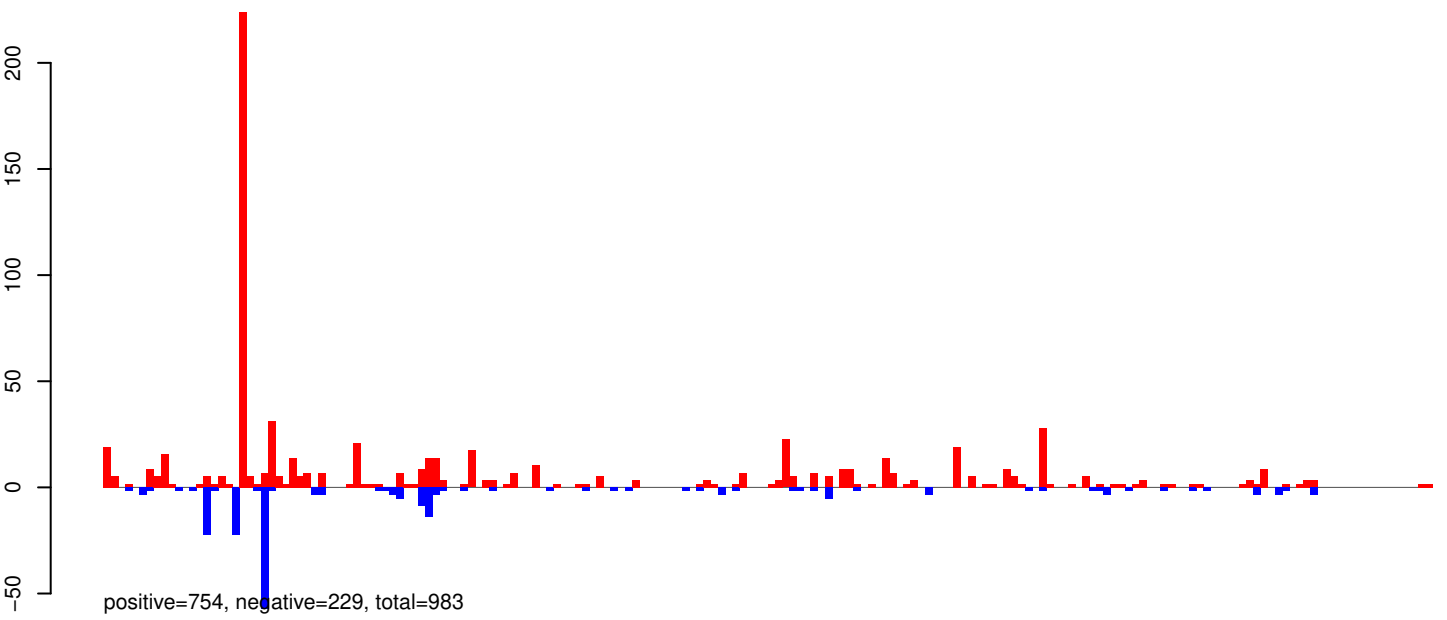
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



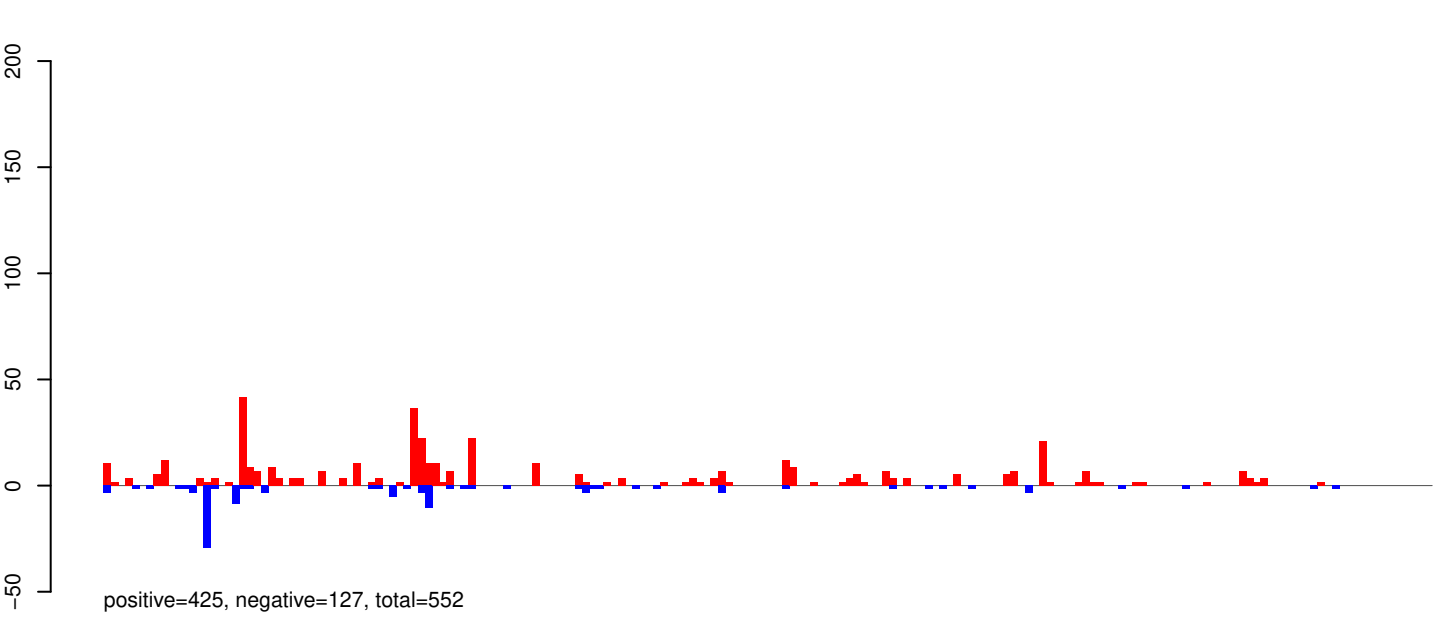
AnGam\_Ovaries\_rep2\_KM.rep



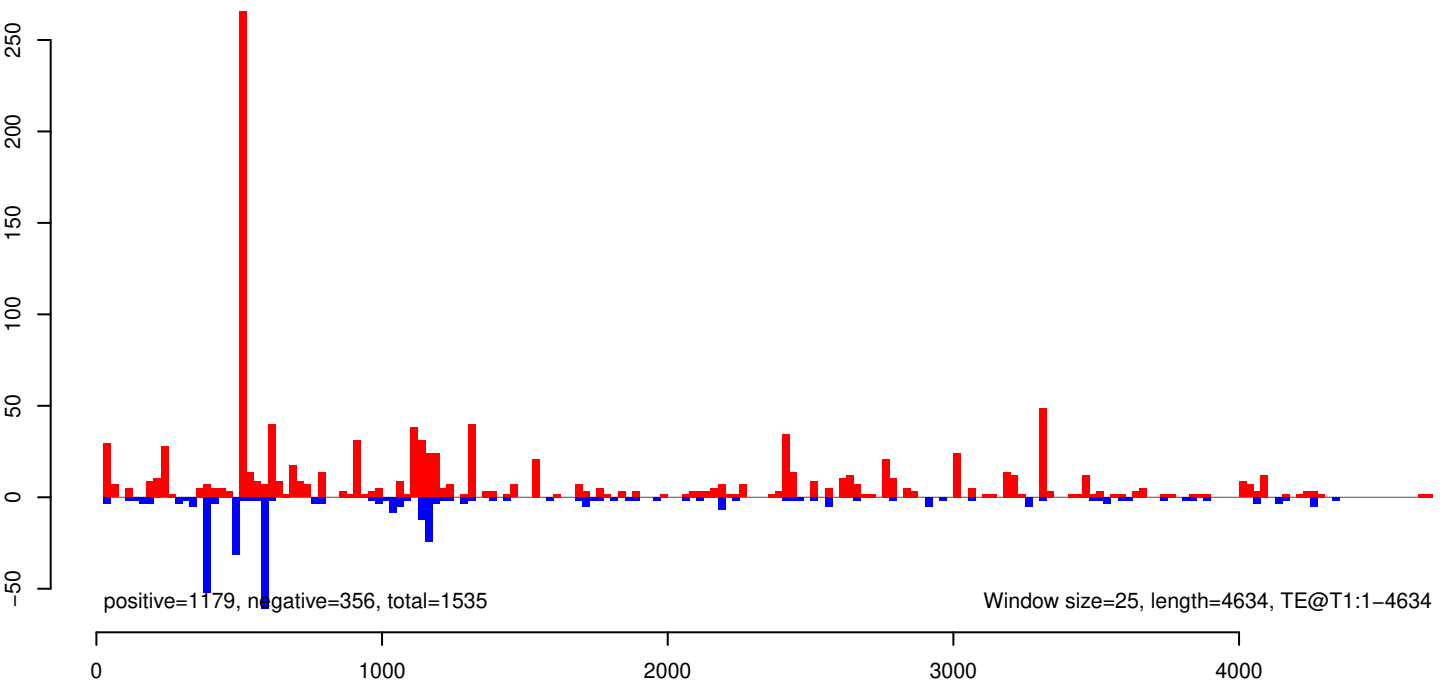
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



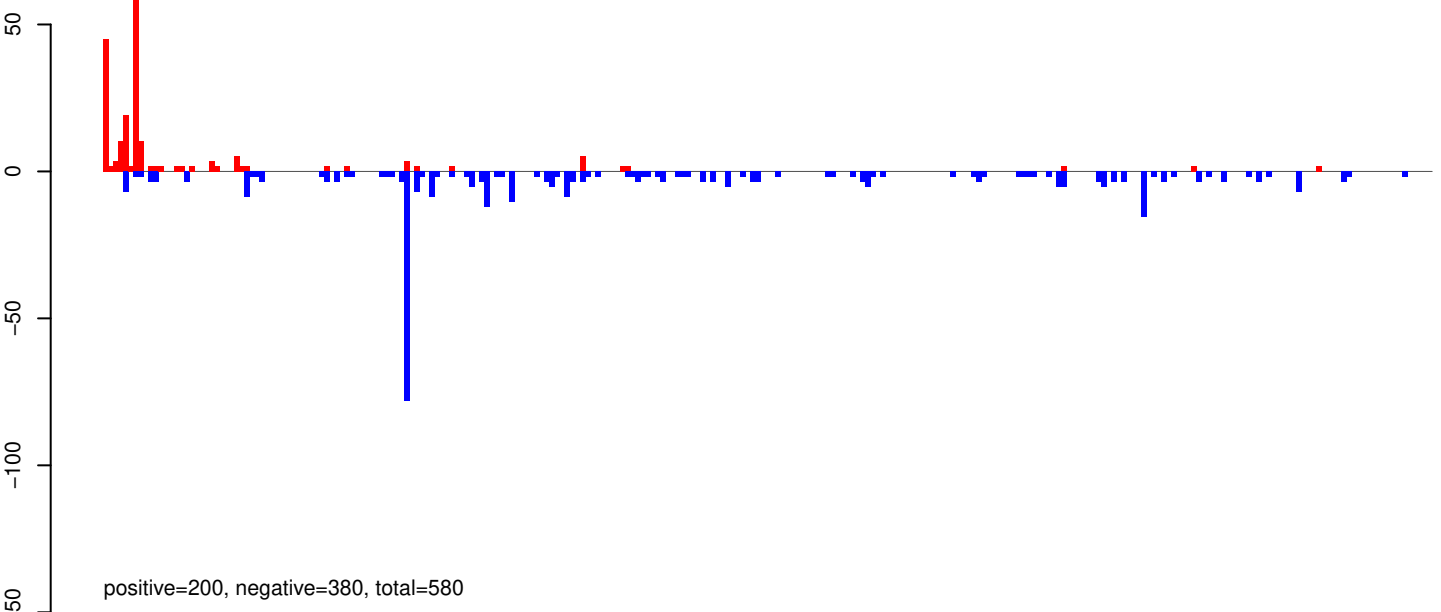
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



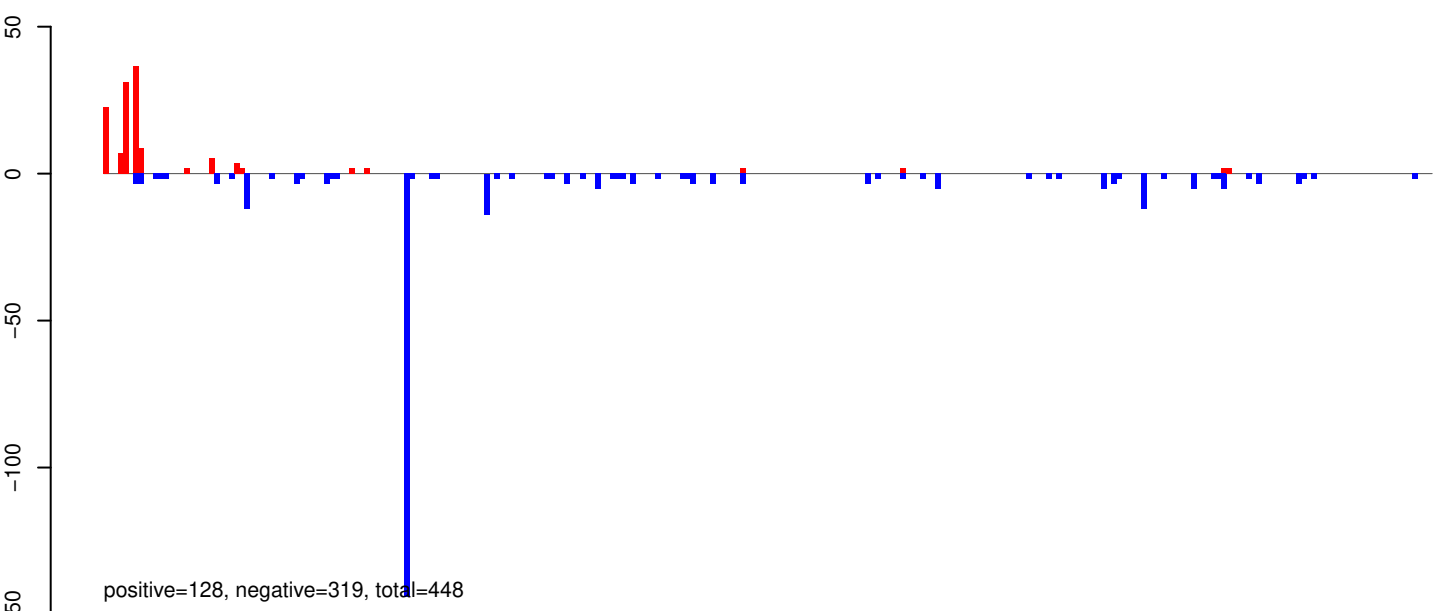
AnGam\_Ovaries\_rep2\_KM.rep



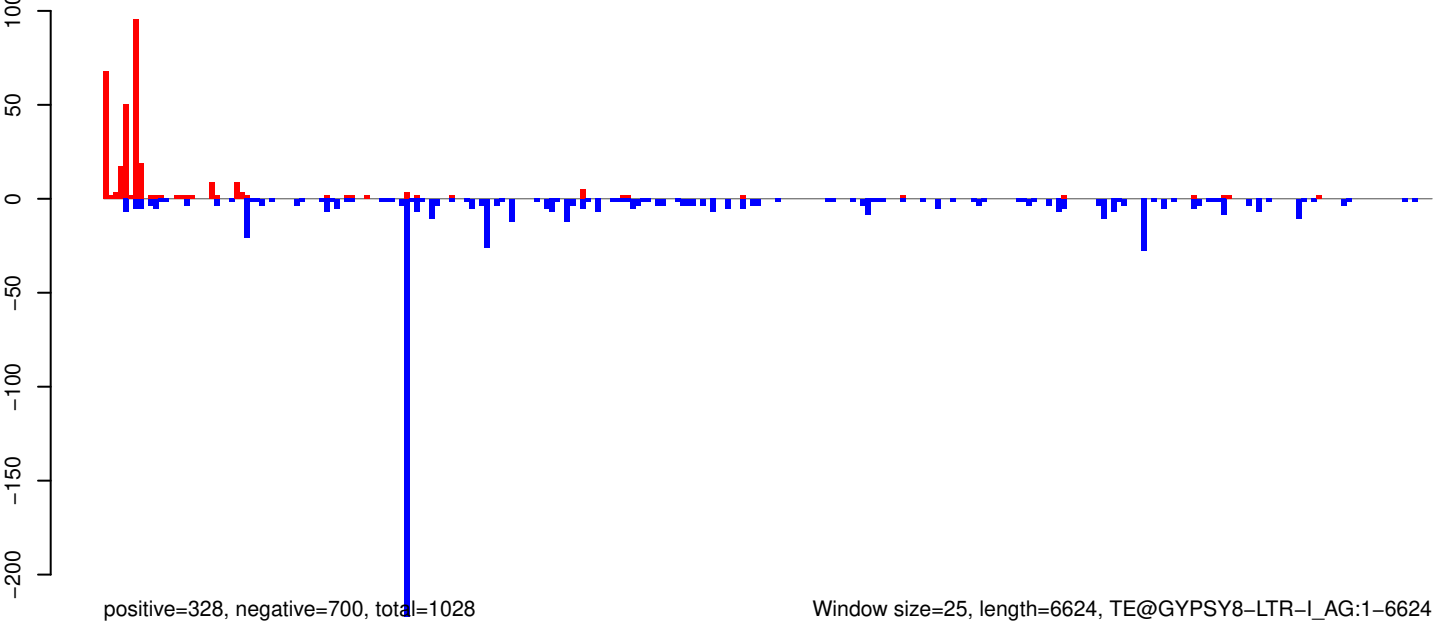
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



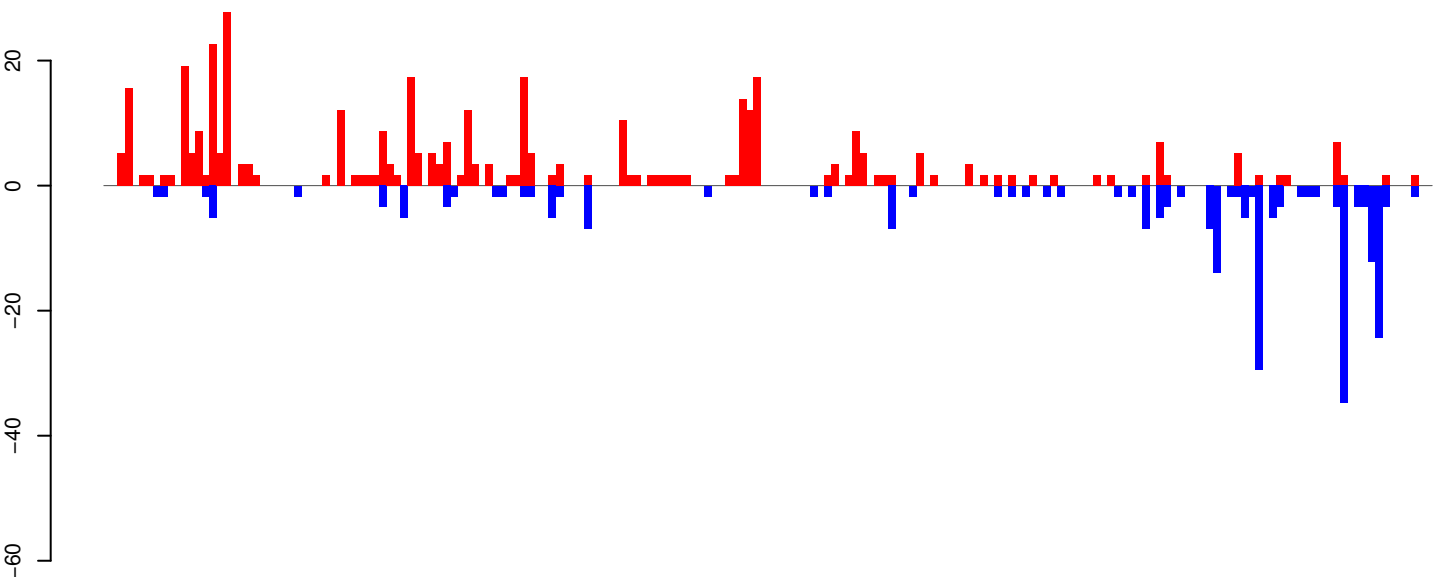
AnGam\_Ovaries\_rep2\_KM.rep



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

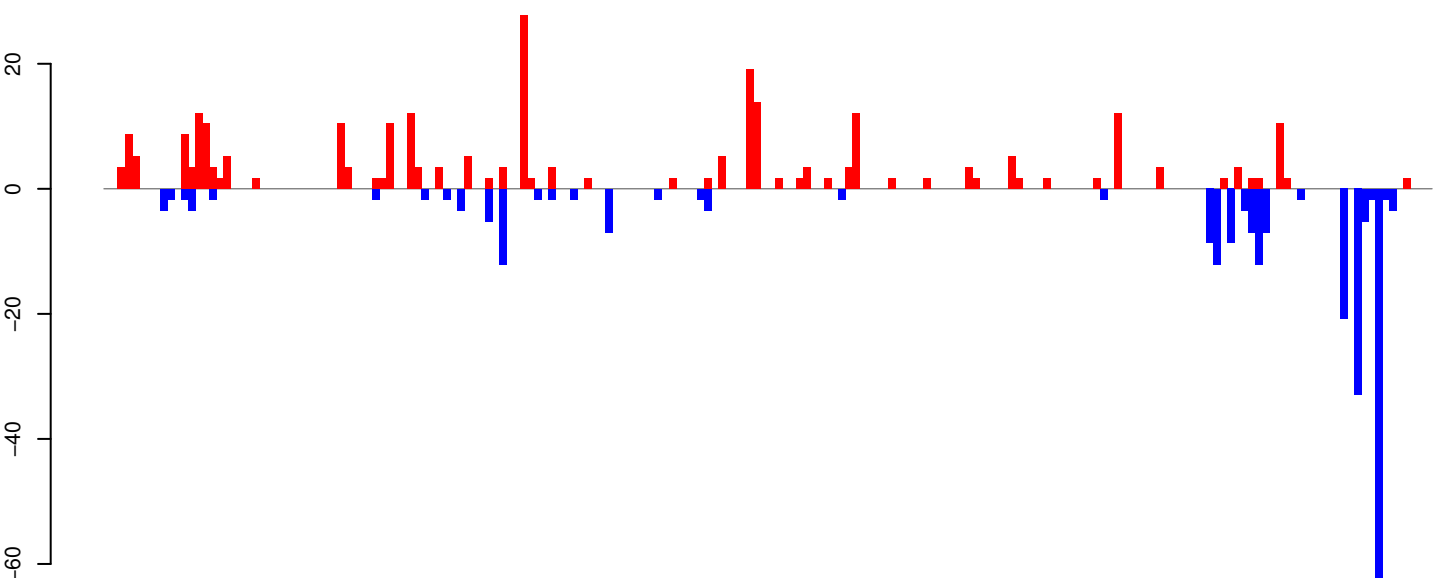
0 1000 2000 3000 4000 5000 6000

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



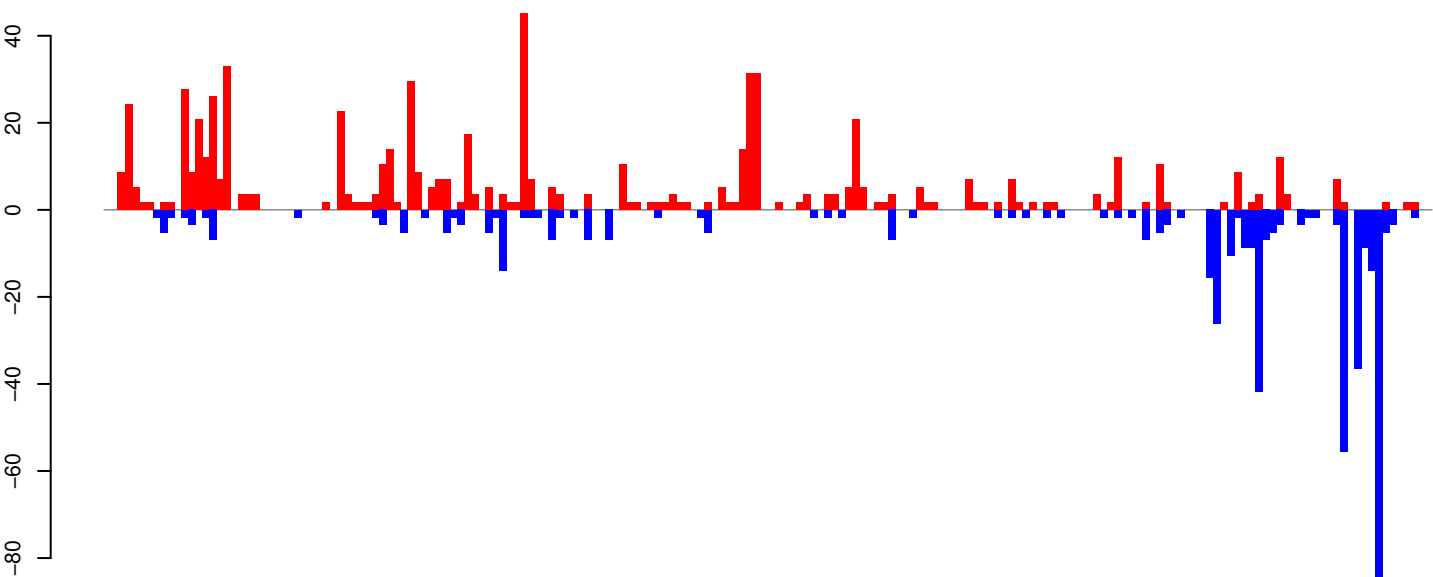
positive=406, negative=252, total=658

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=280, negative=255, total=535

AnGam\_Ovaries\_rep2\_KM.rep

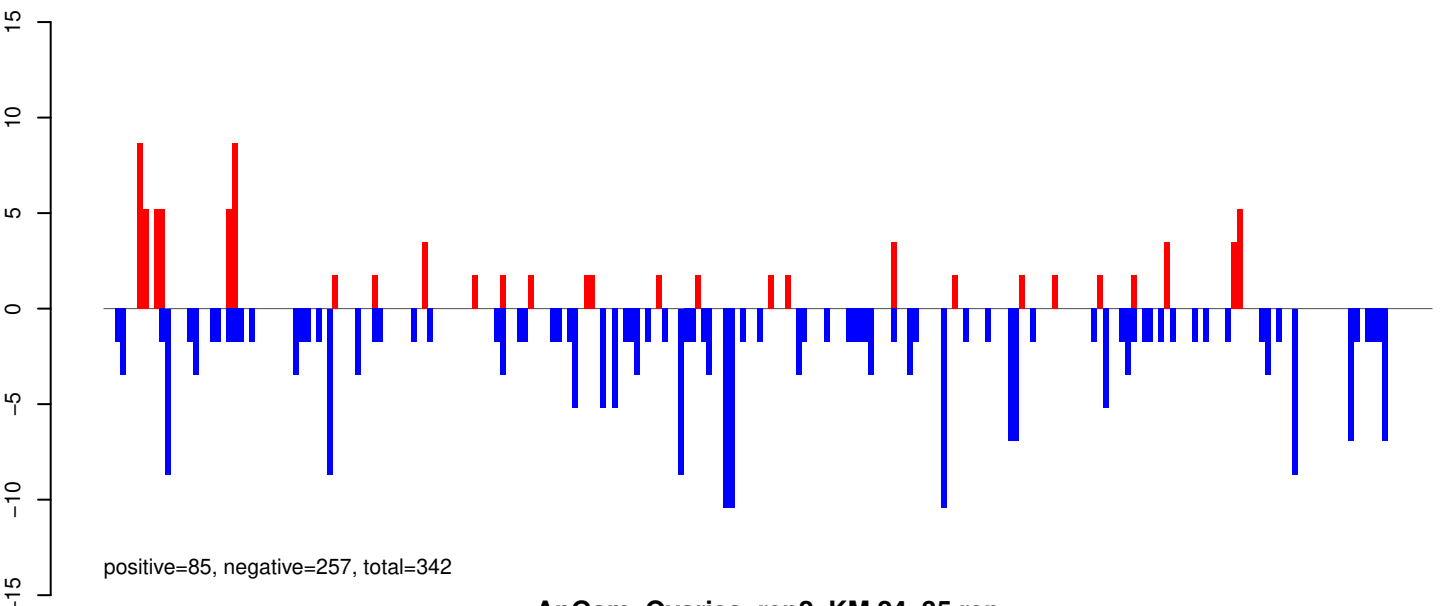


positive=686, negative=507, total=1193

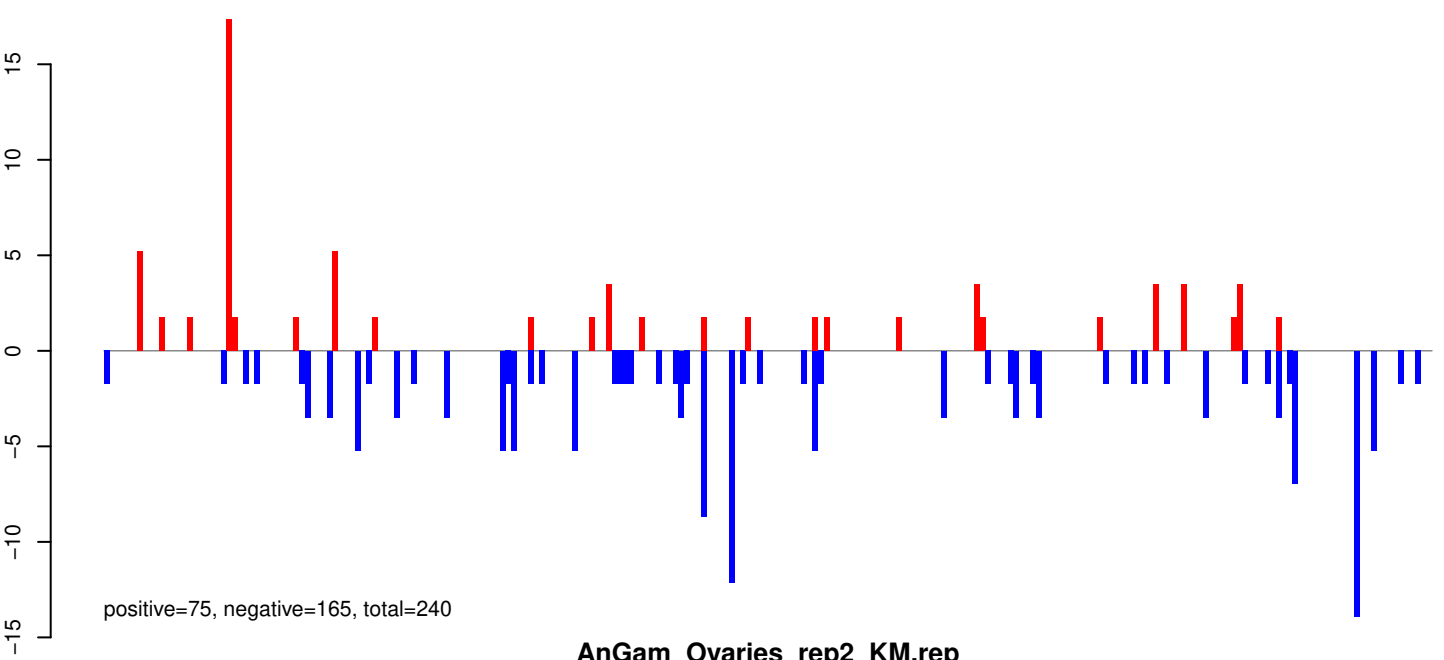
Window size=25, length=4693, TE@CR1-3\_AG:1-4693

0 1000 2000 3000 4000

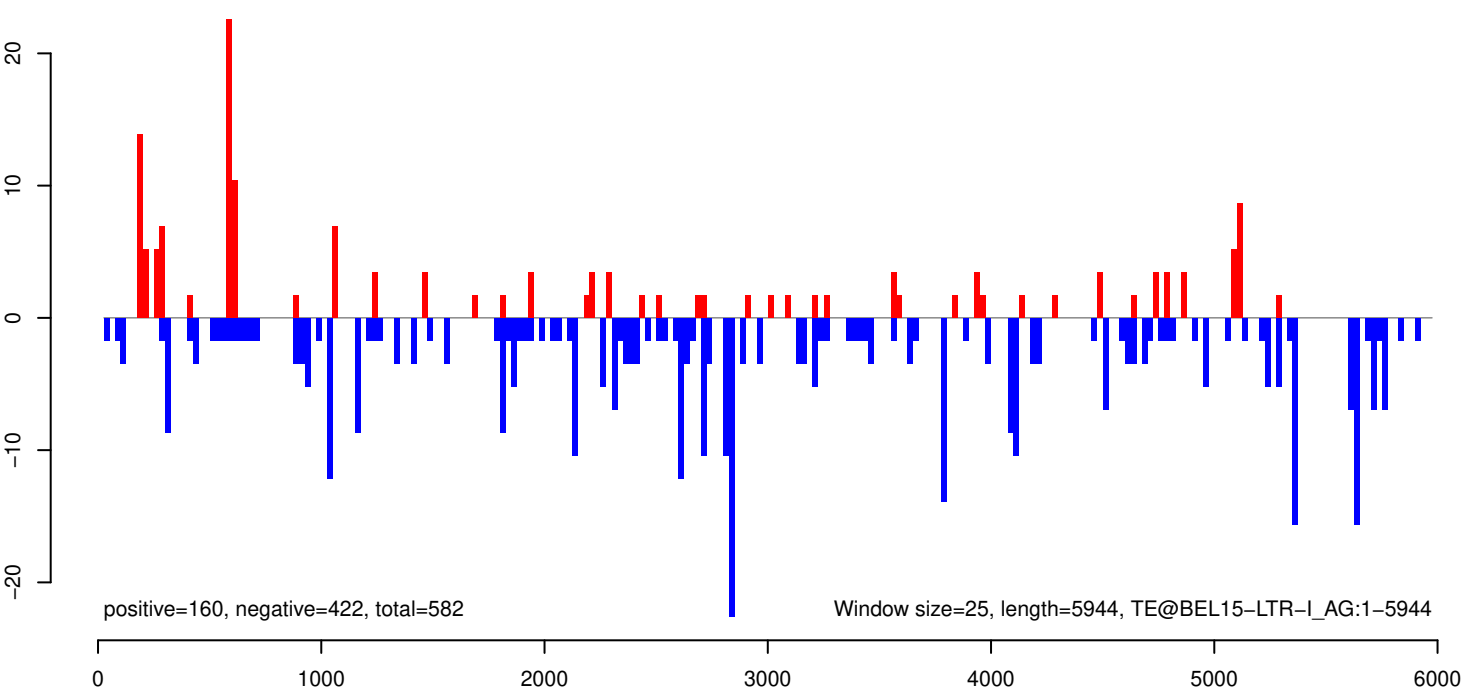
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



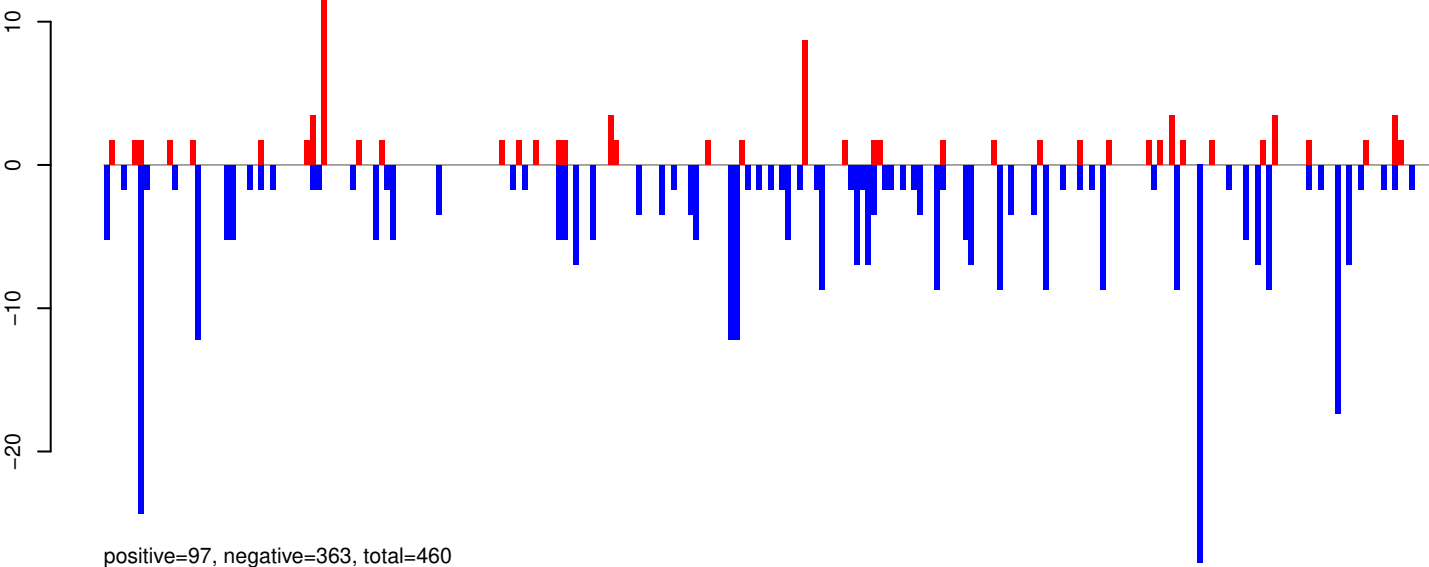
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



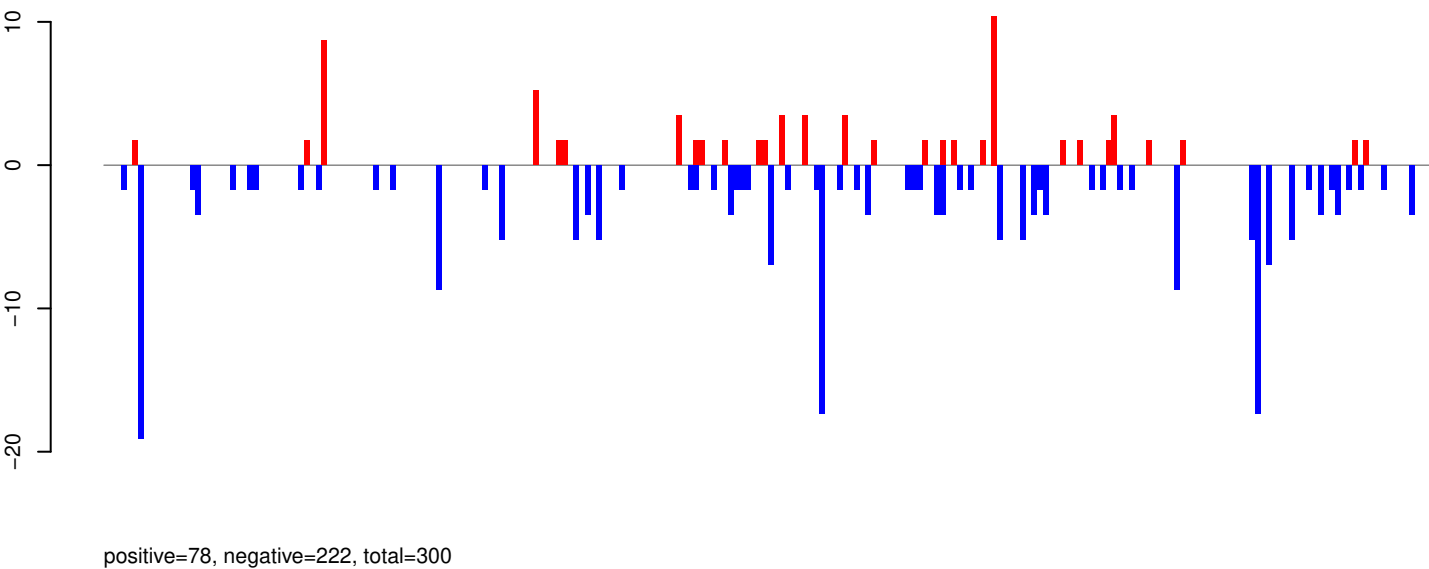
AnGam\_Ovaries\_rep2\_KM.rep



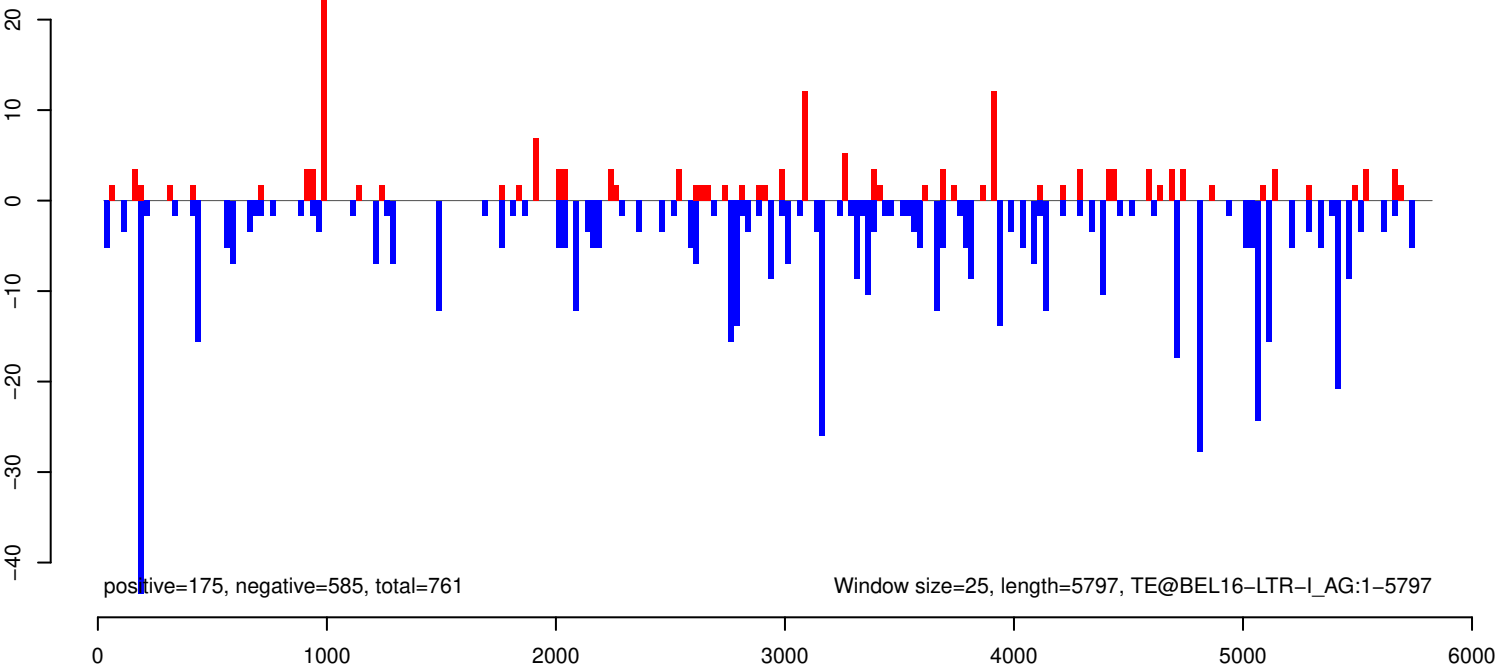
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



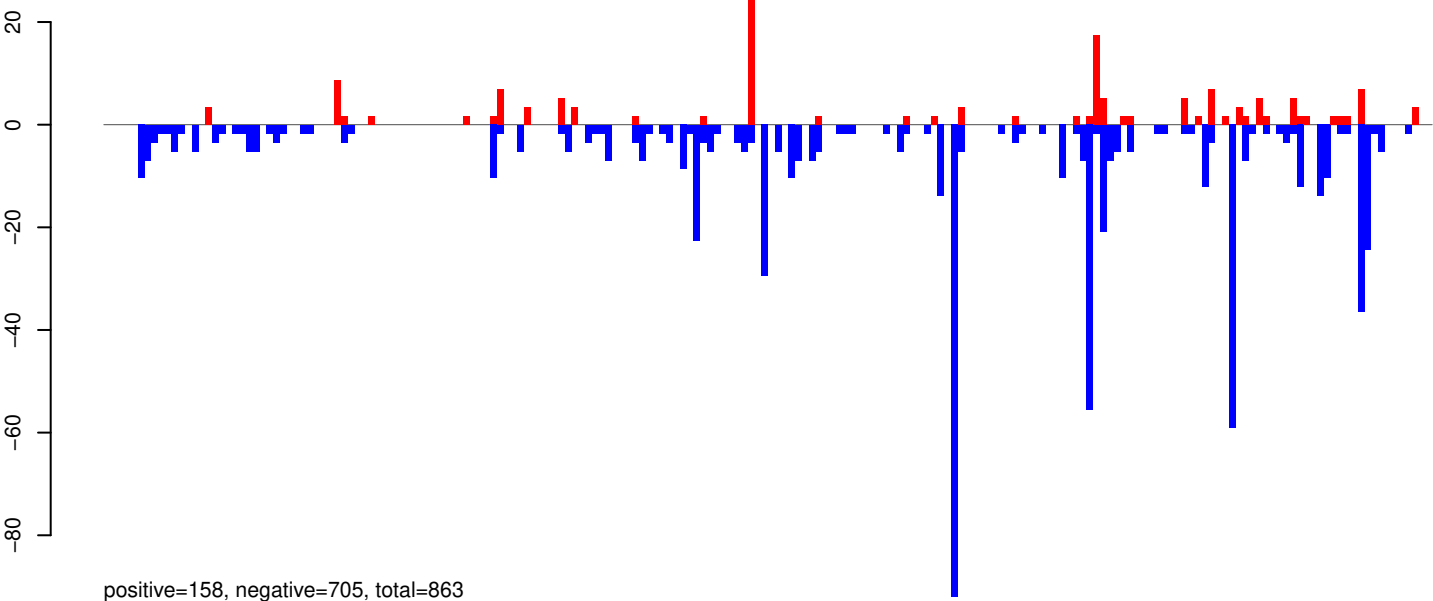
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



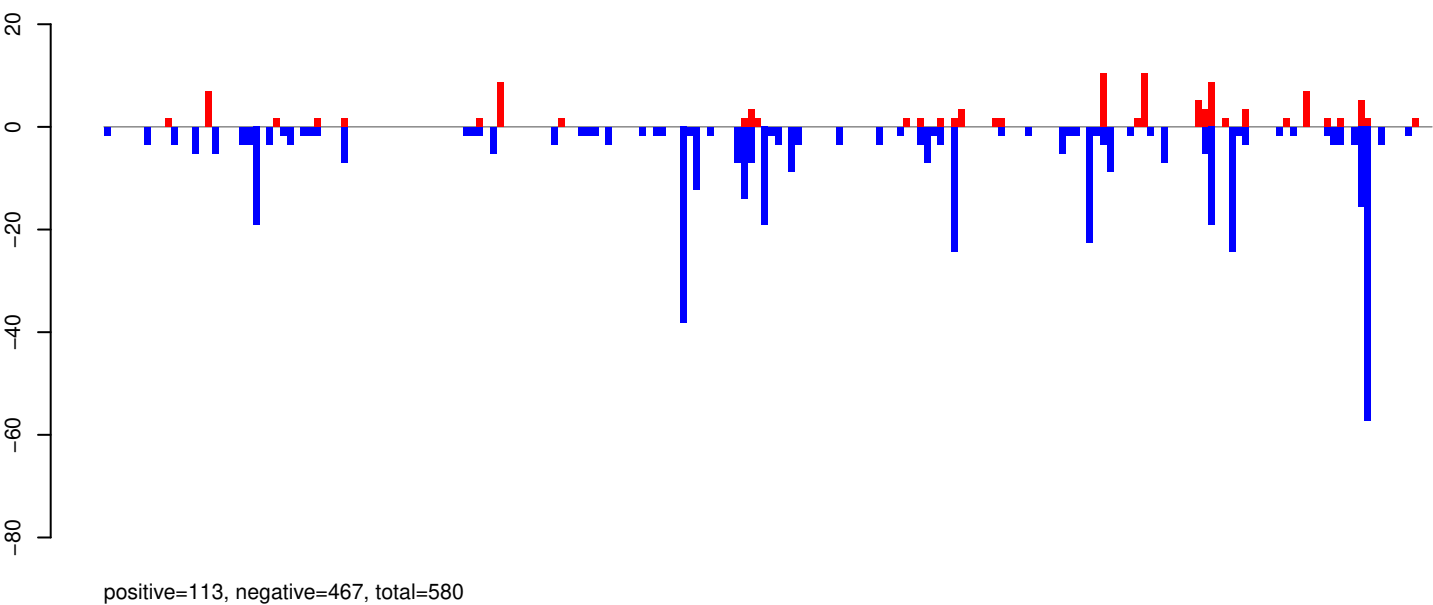
AnGam\_Ovaries\_rep2\_KM.rep



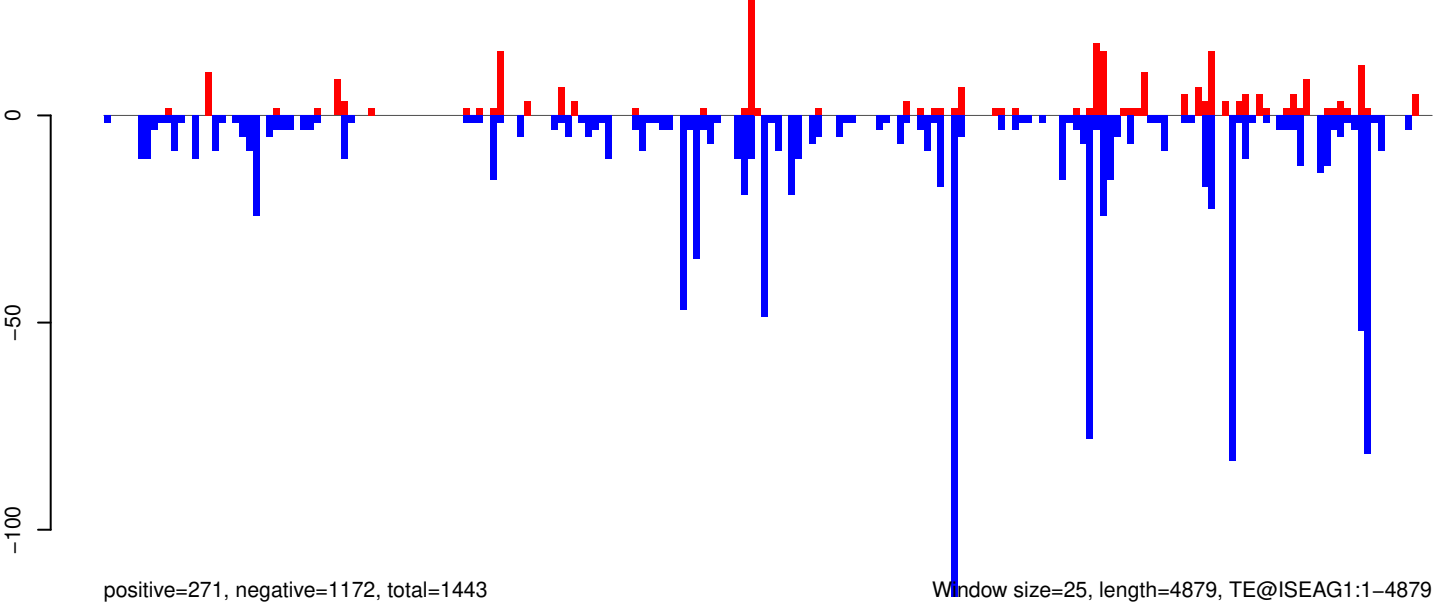
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

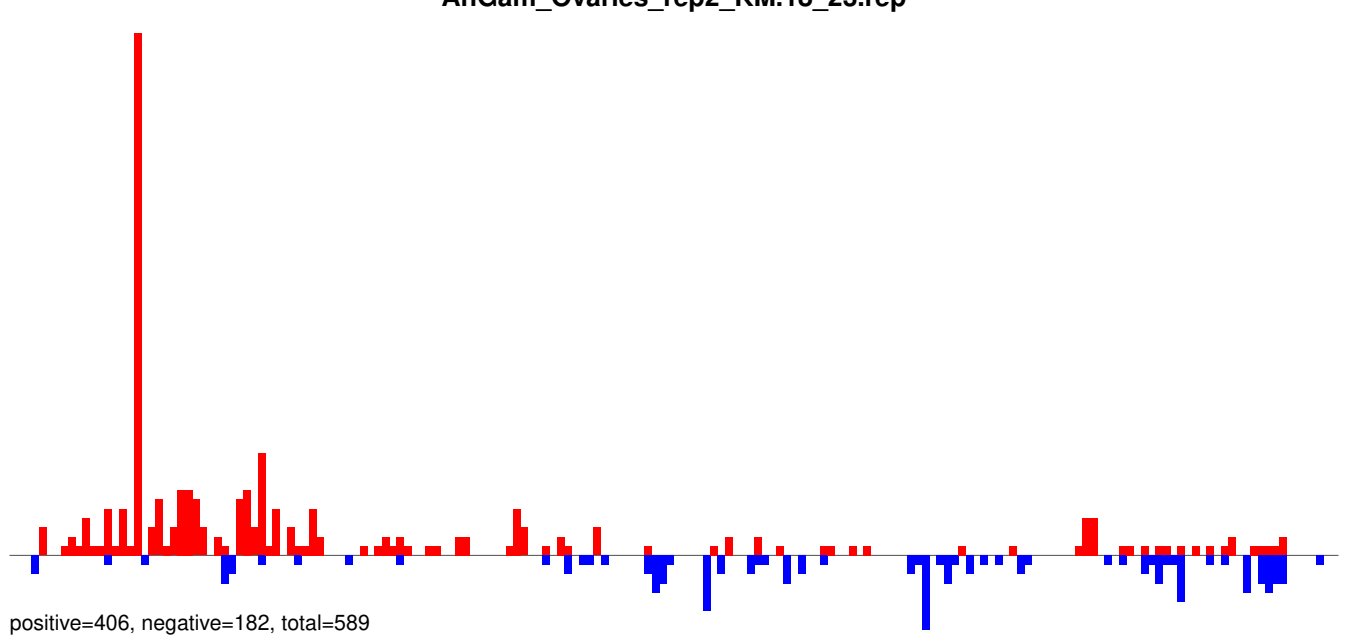


AnGam\_Ovaries\_rep2\_KM.rep

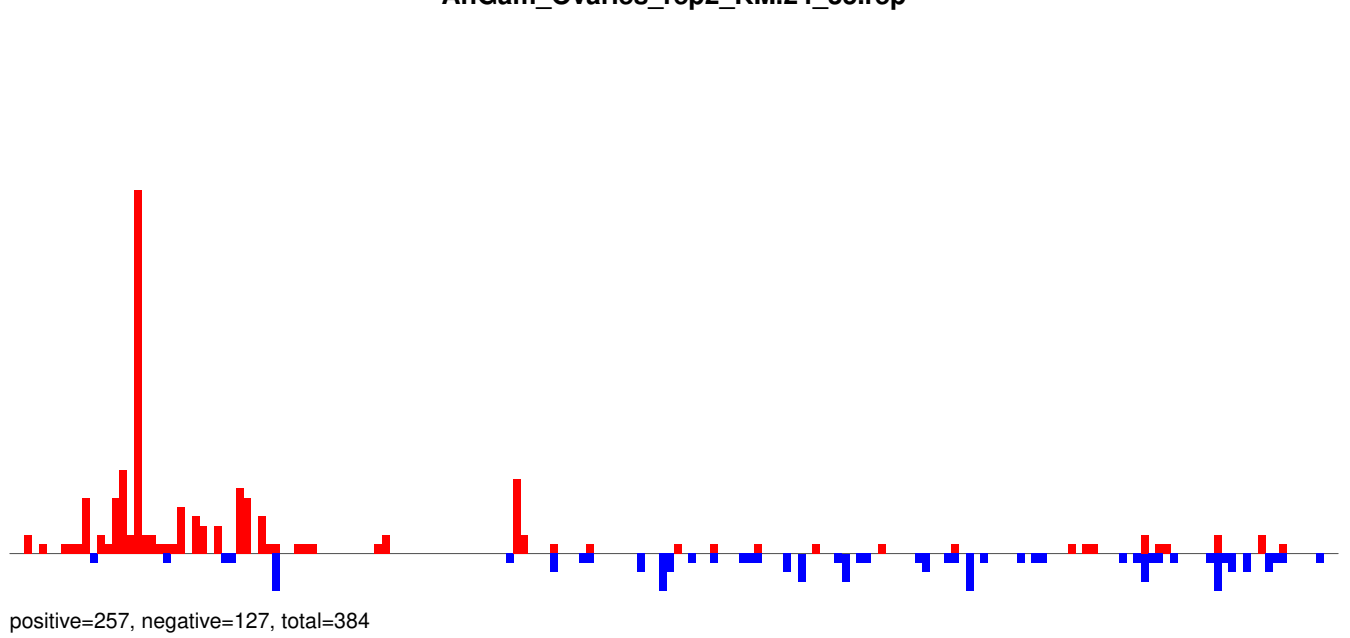




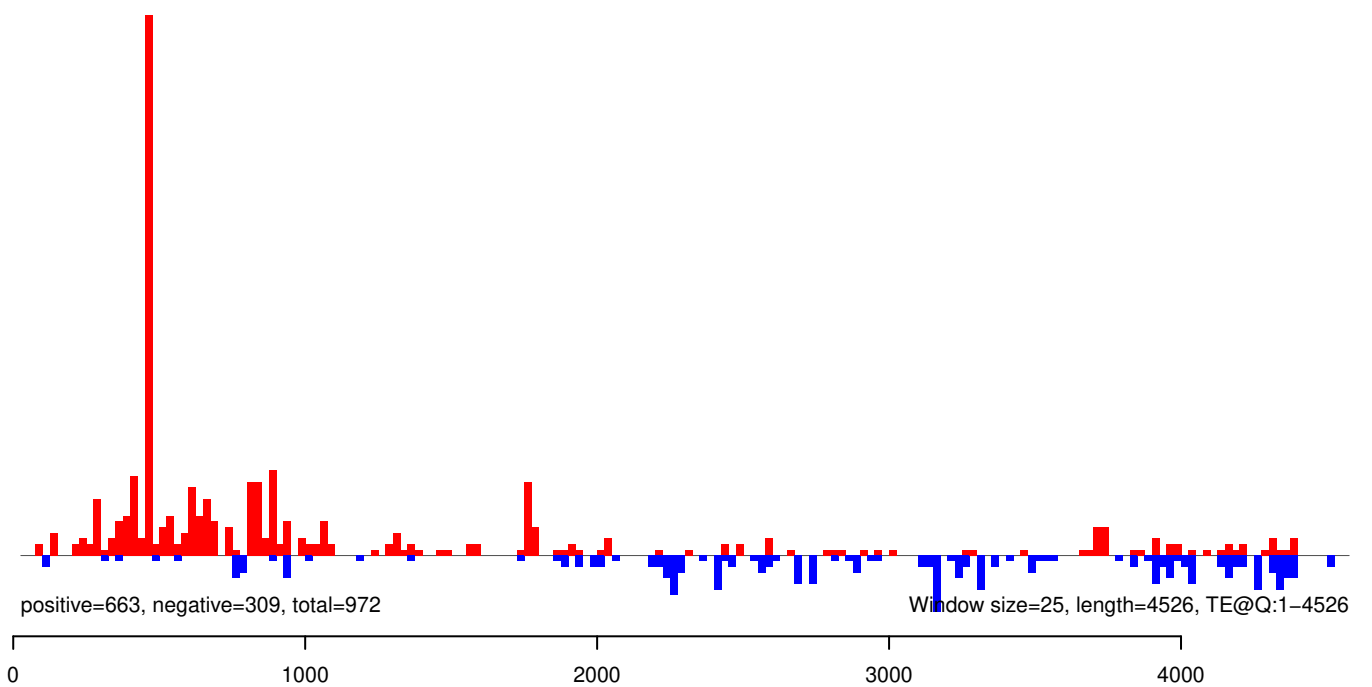
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



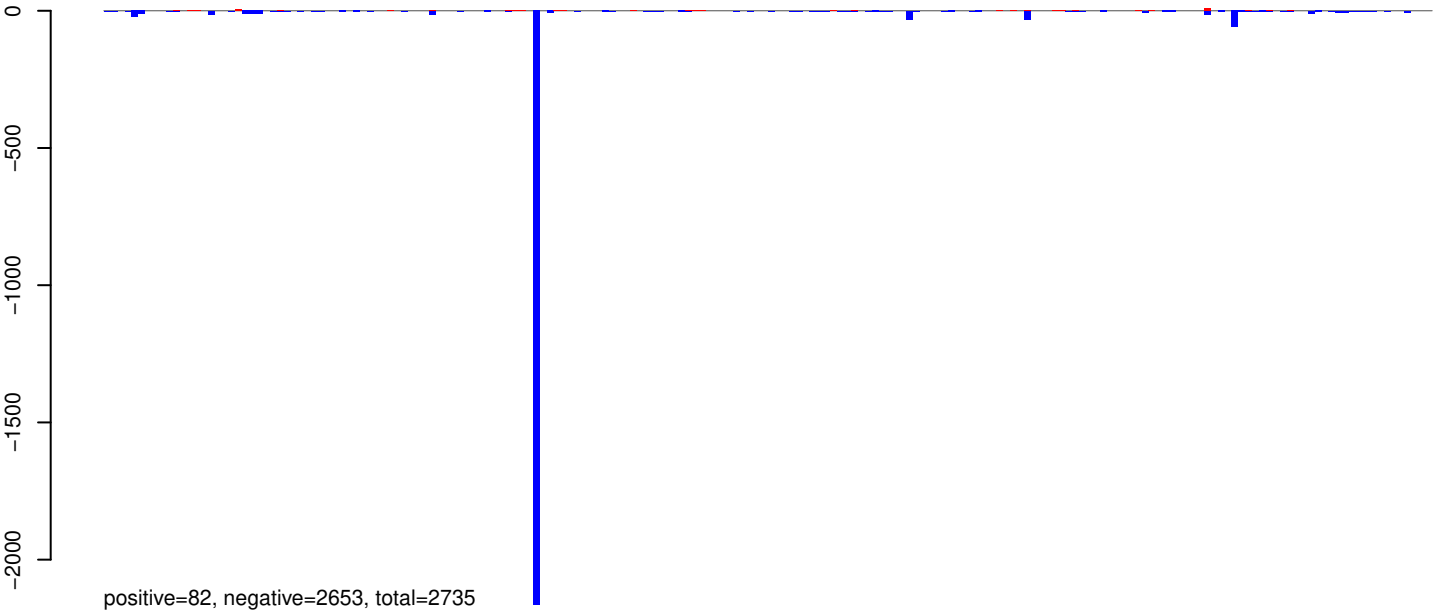
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AnGam\_Ovaries\_rep2\_KM.rep



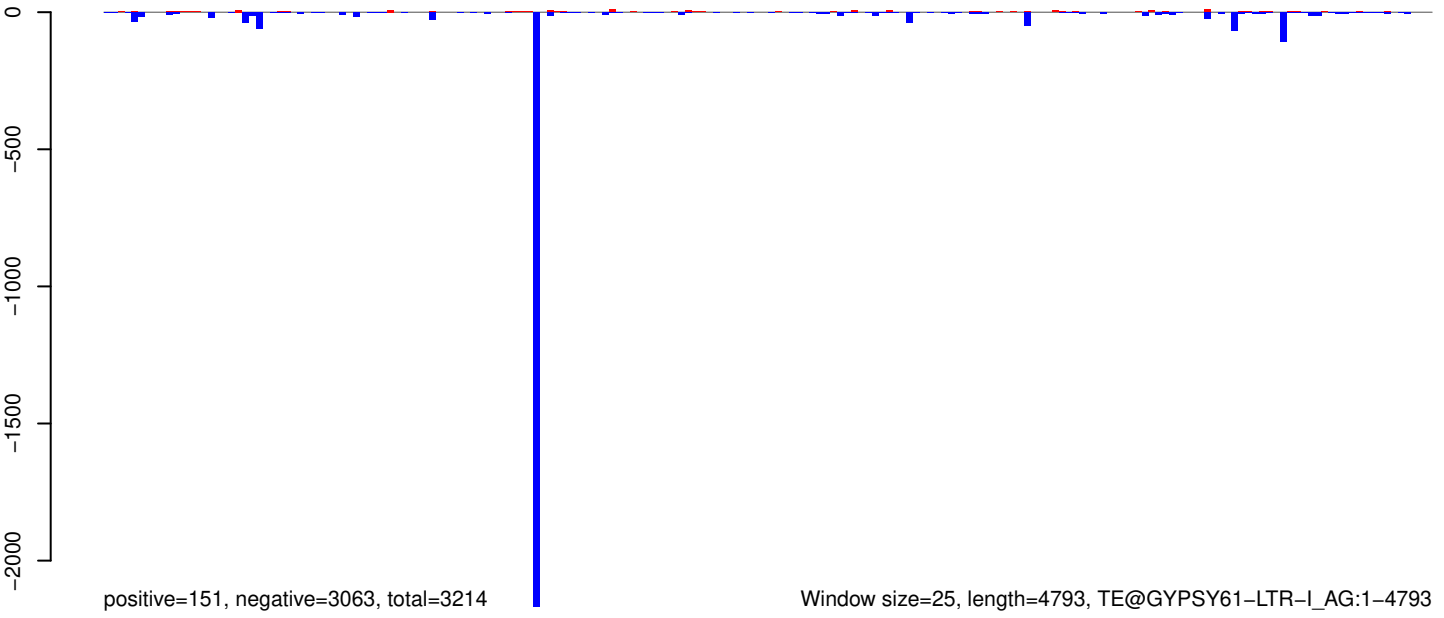
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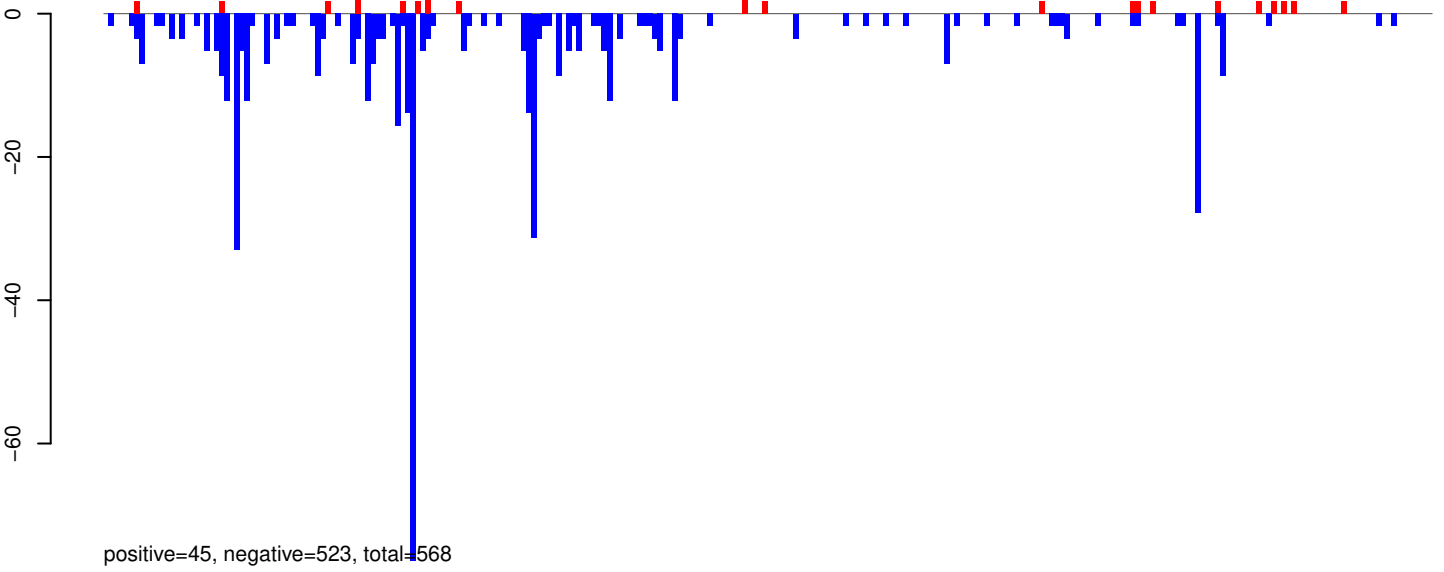
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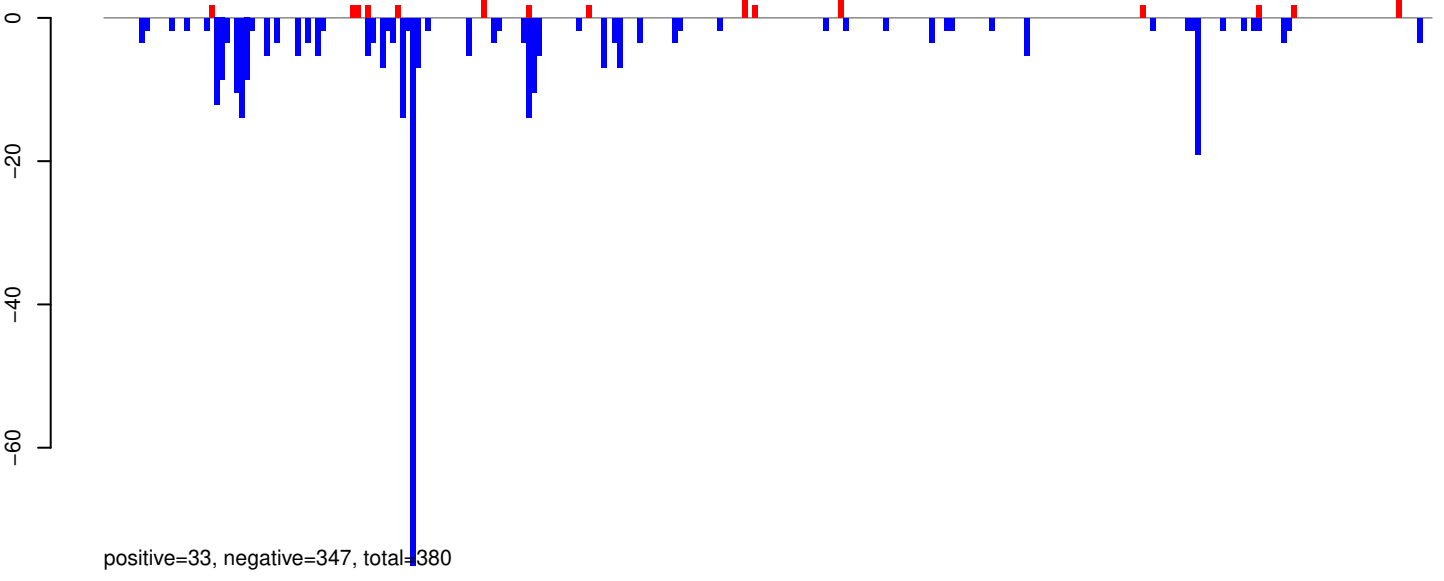
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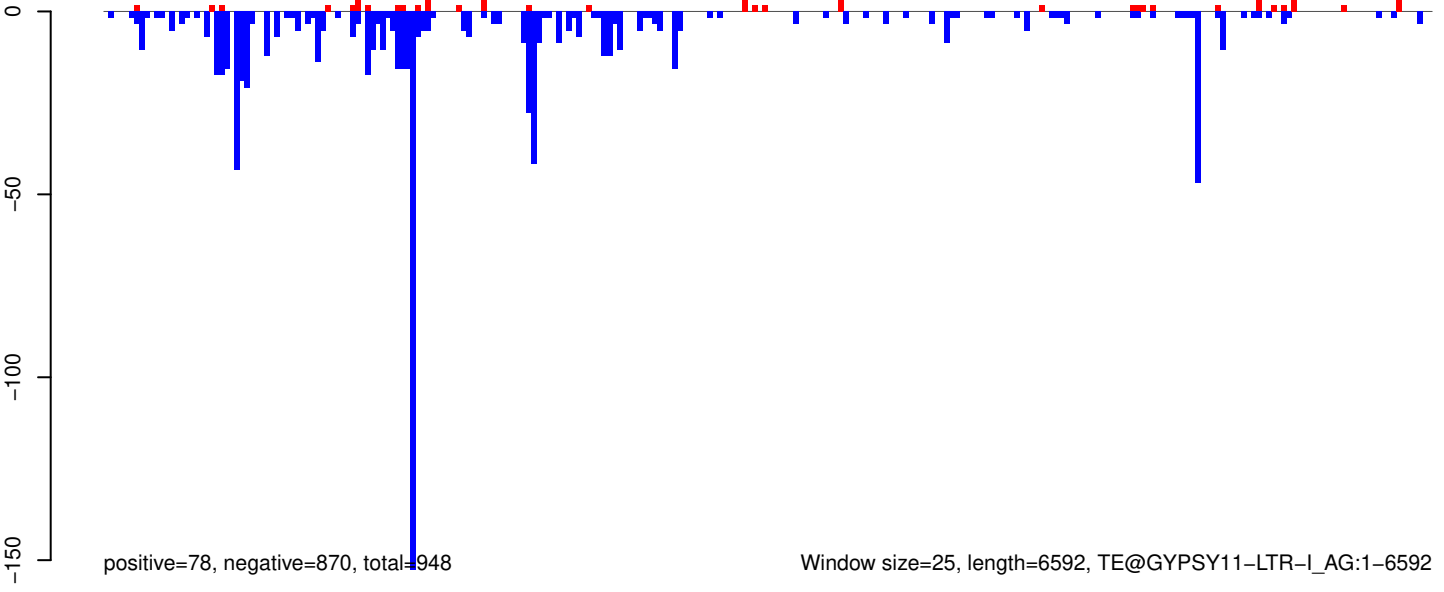
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



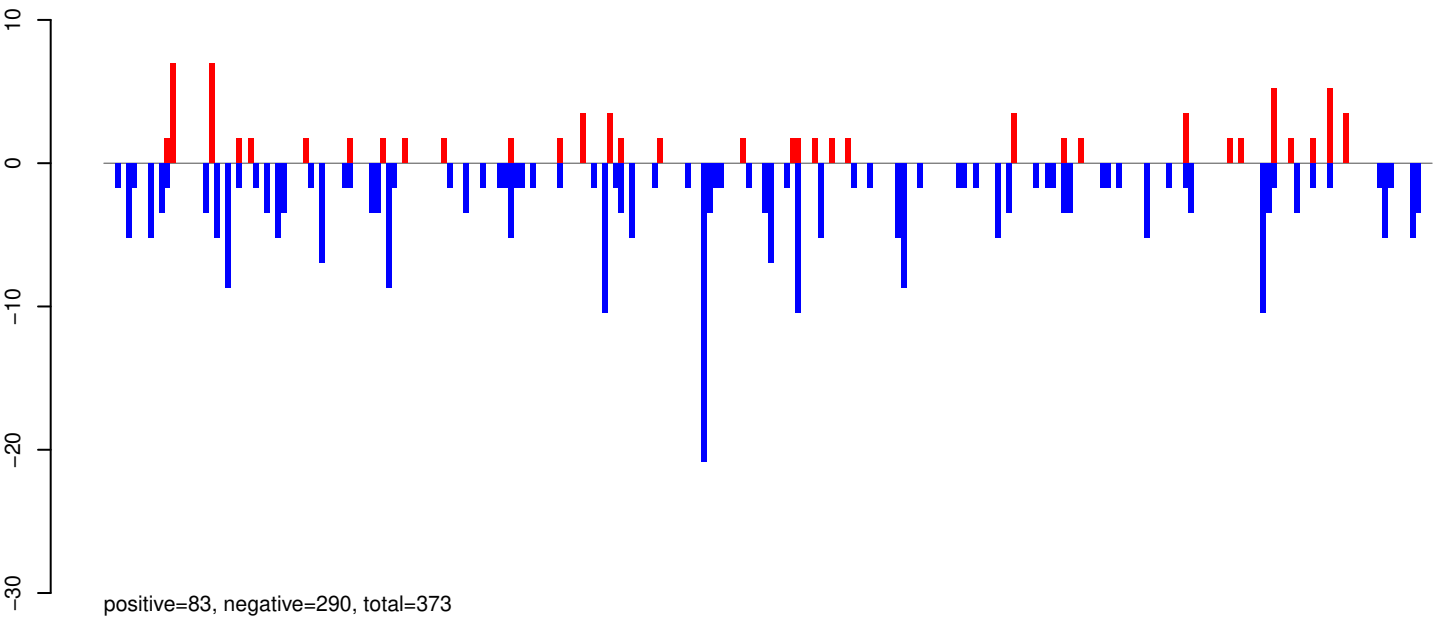
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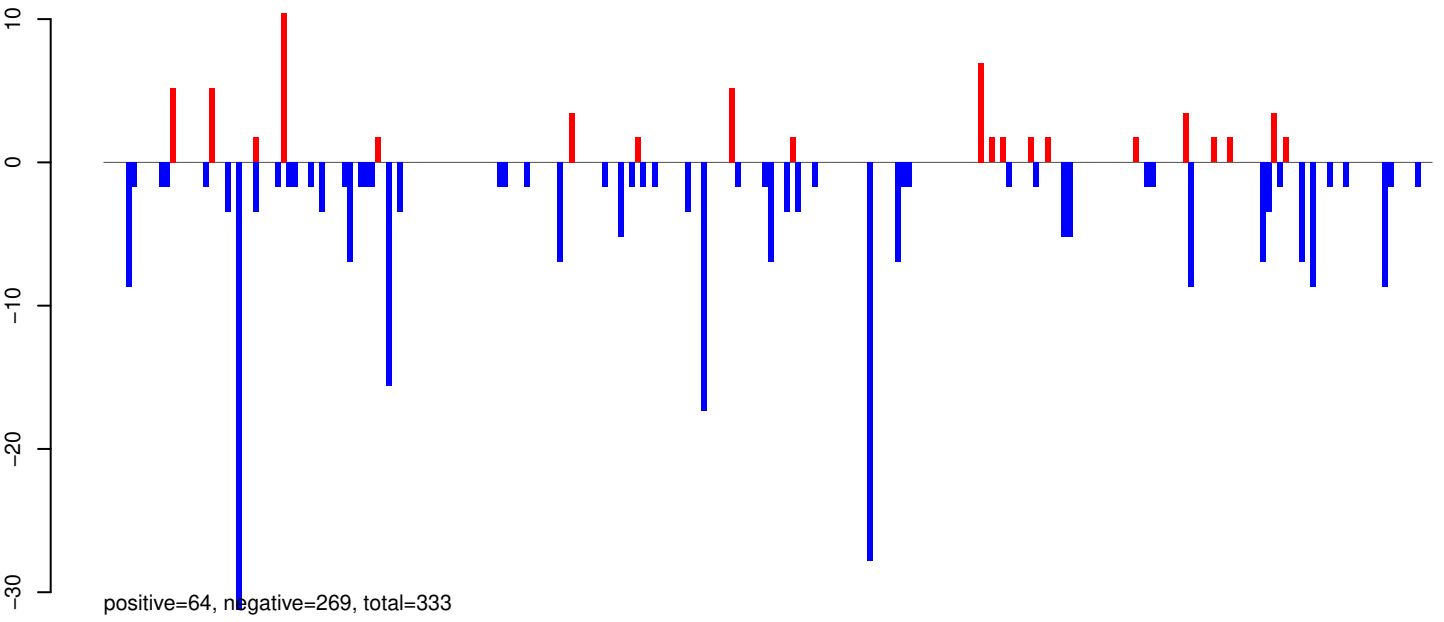
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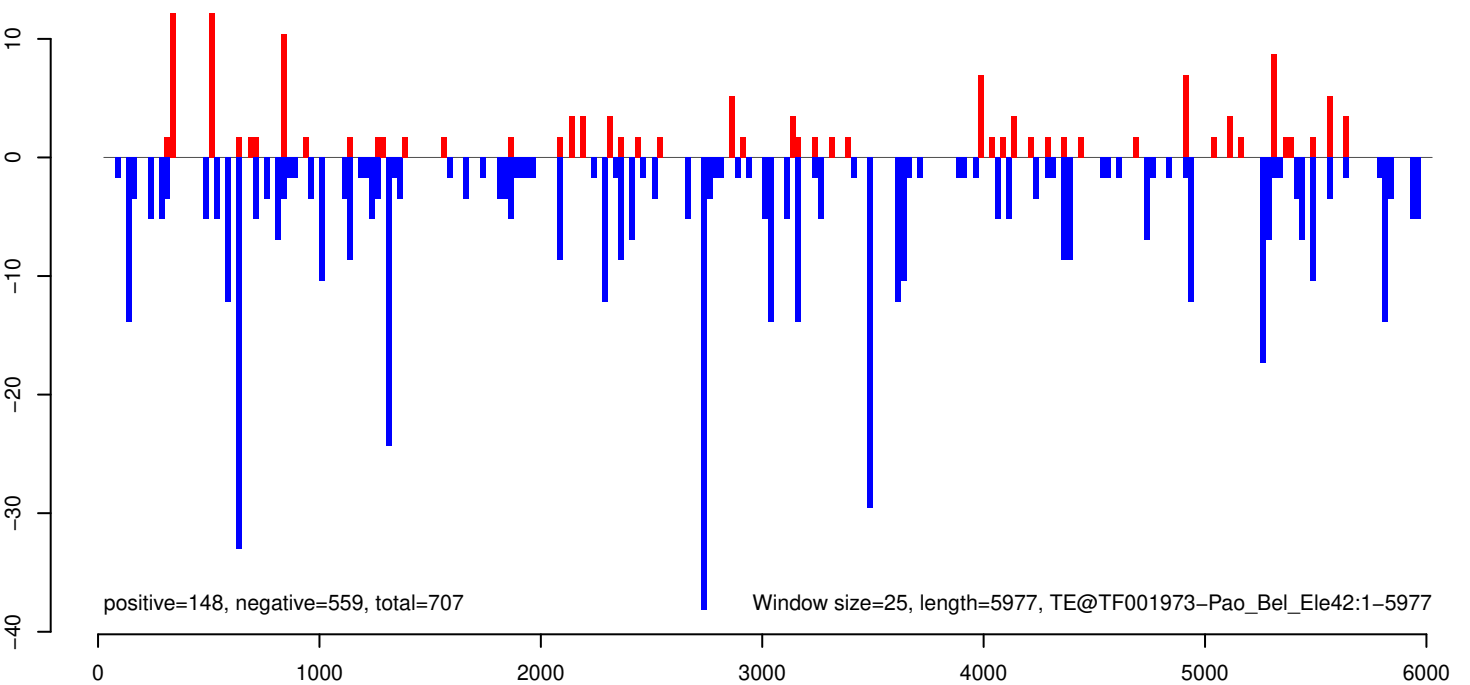
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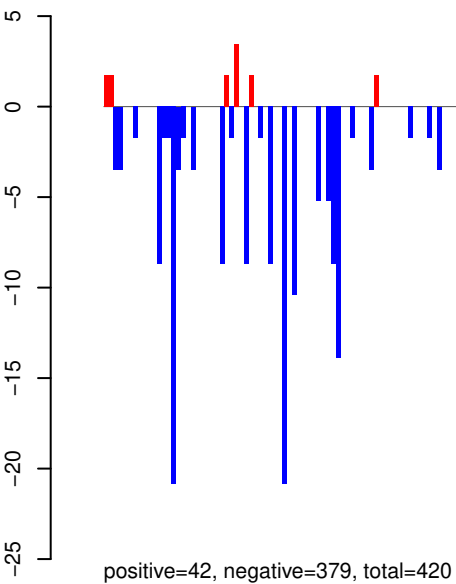
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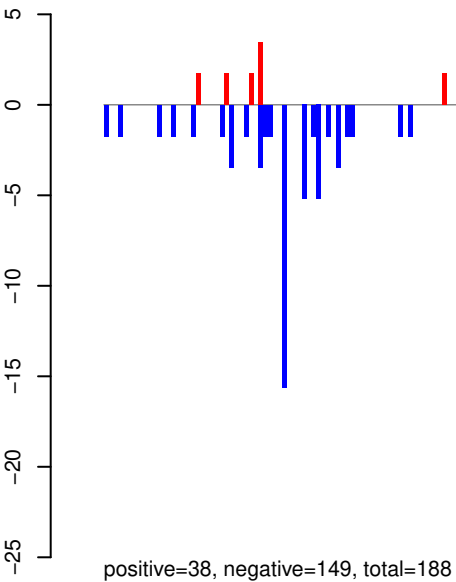
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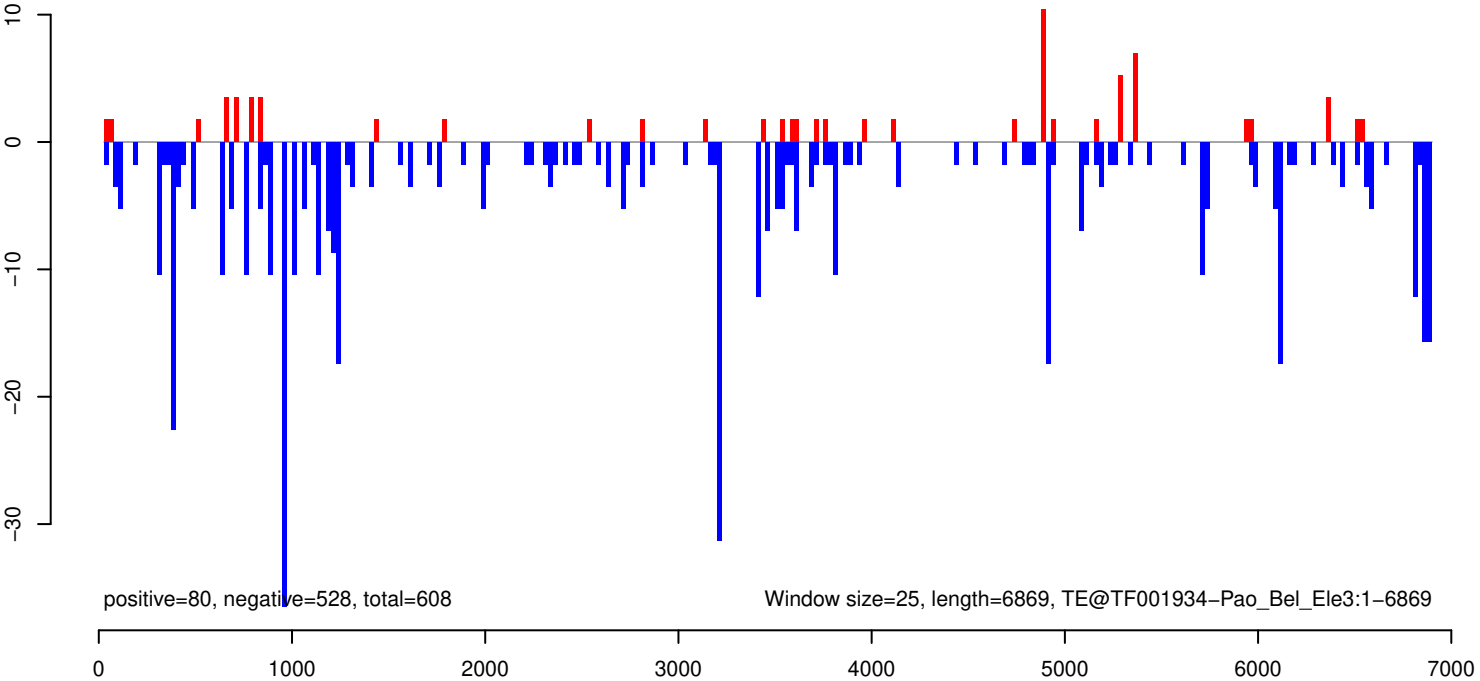
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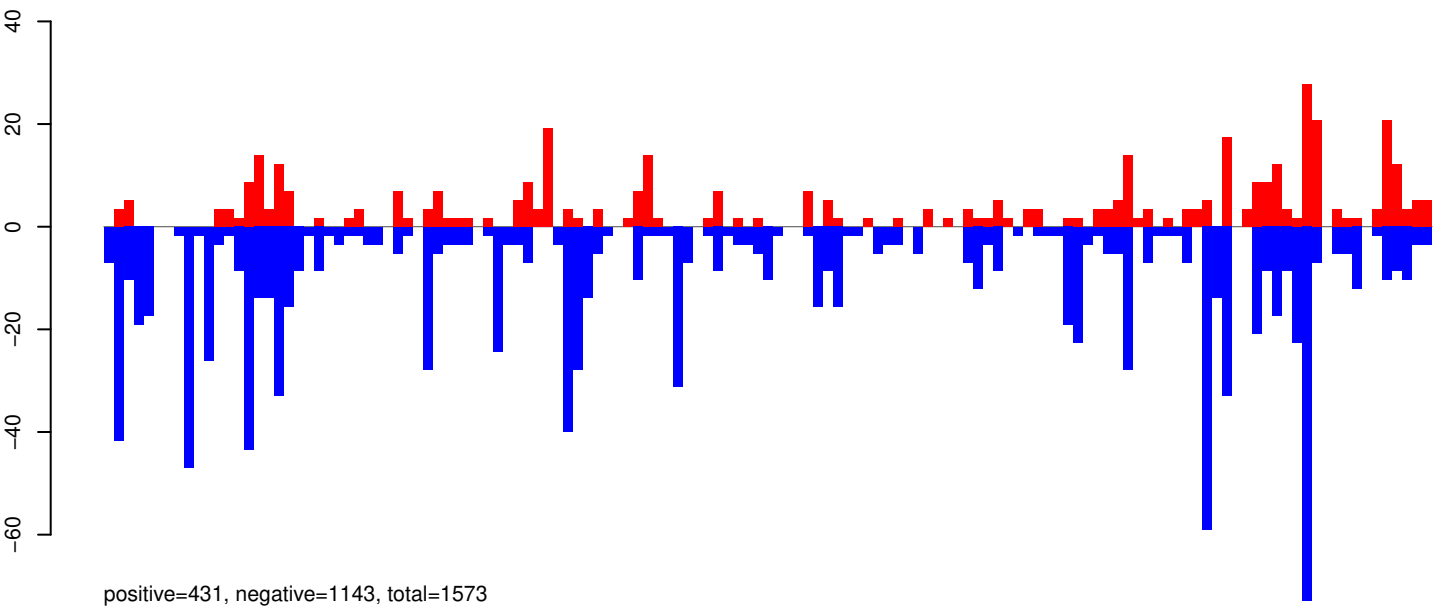
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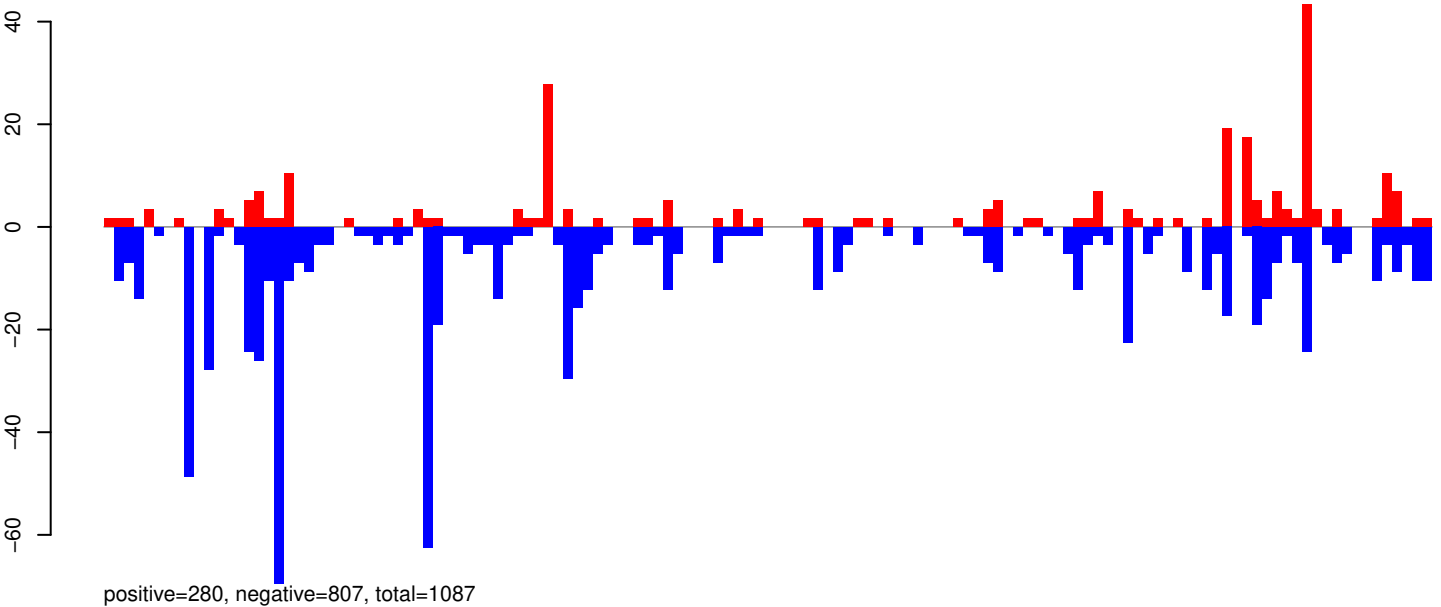
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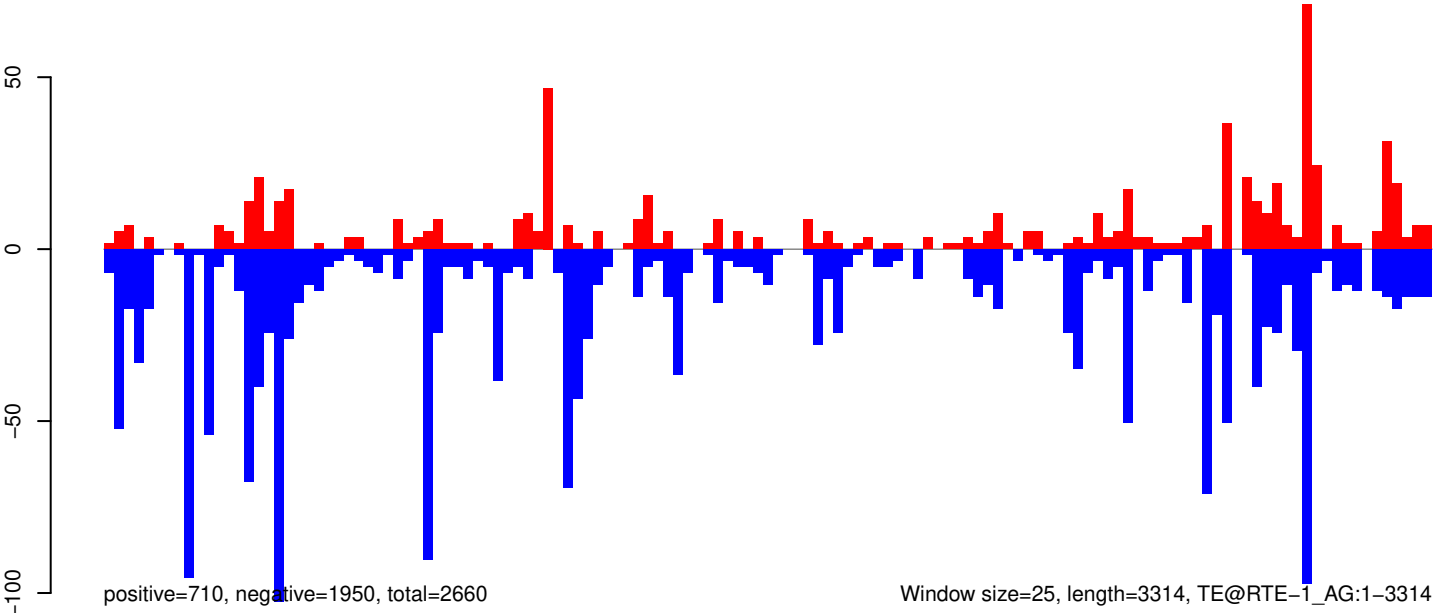
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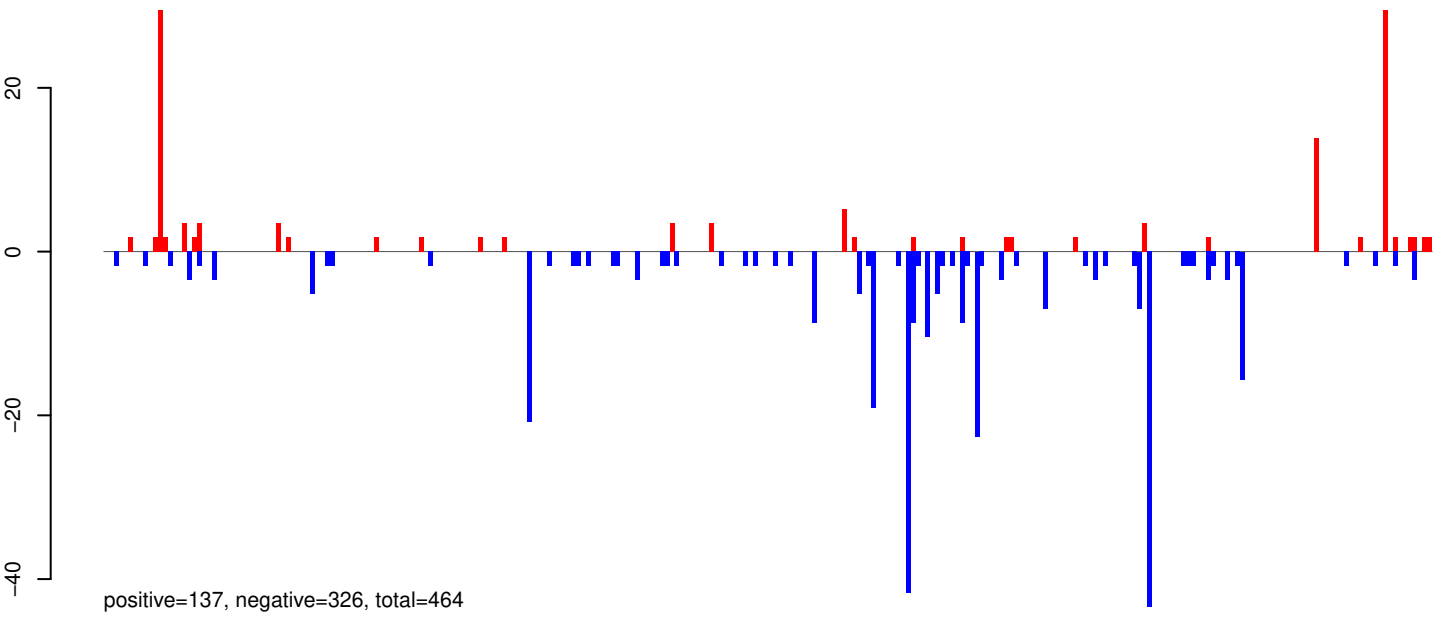
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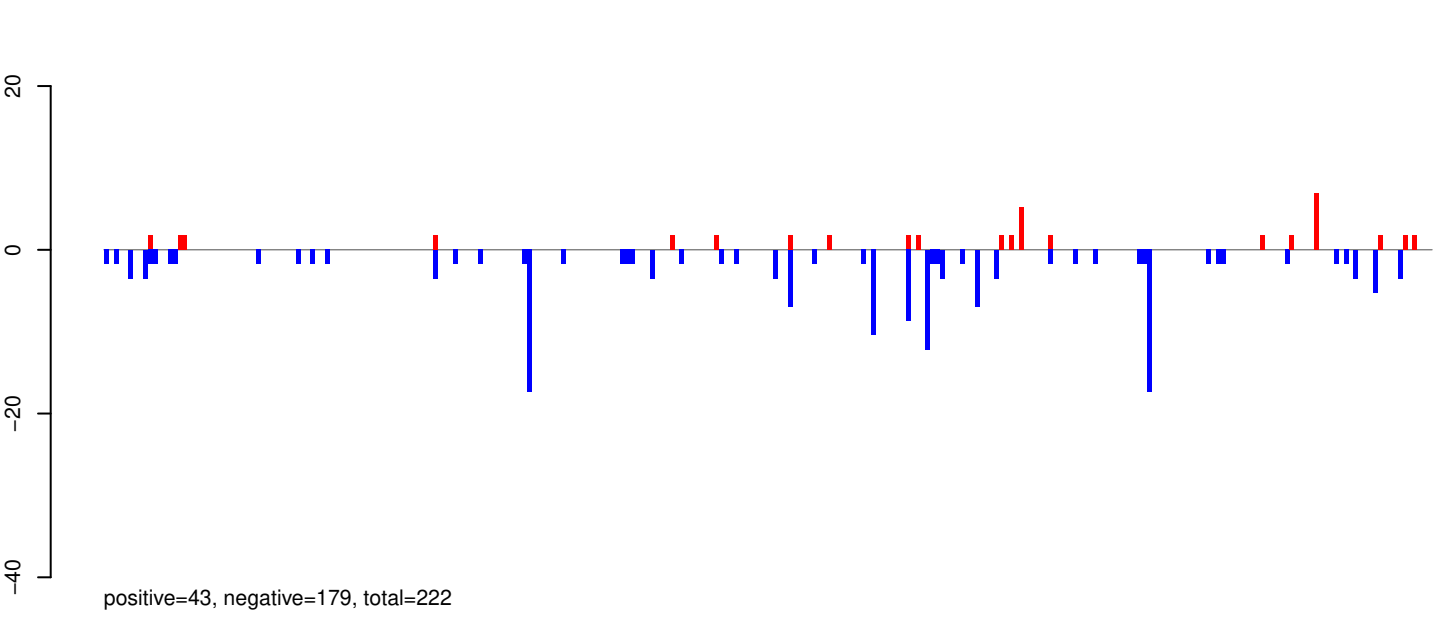
AnGam\_Ovaries\_rep2\_KM.rep



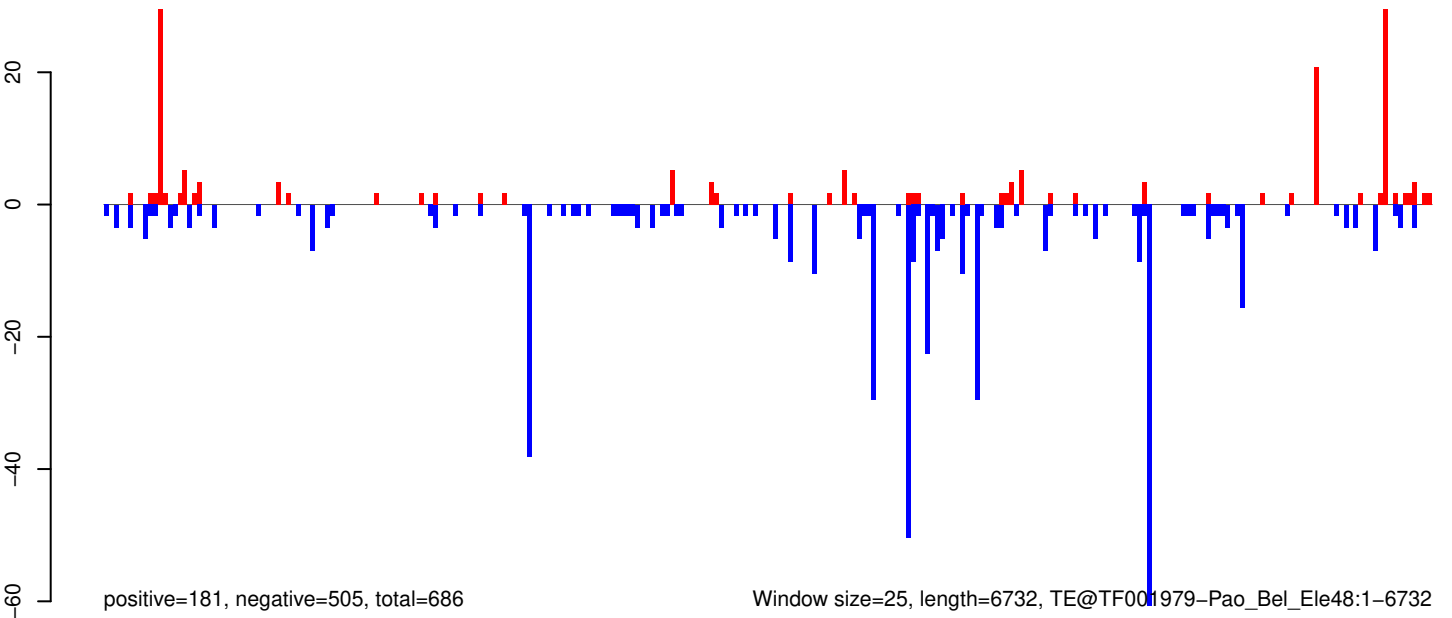
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

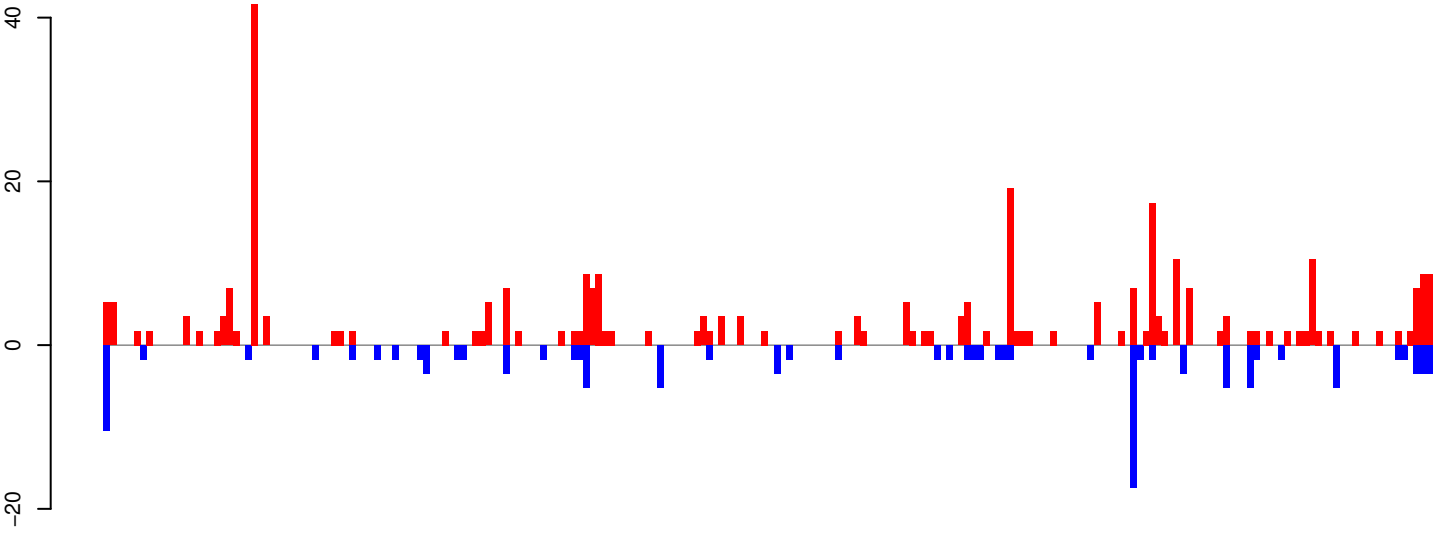


AnGam\_Ovaries\_rep2\_KM.rep



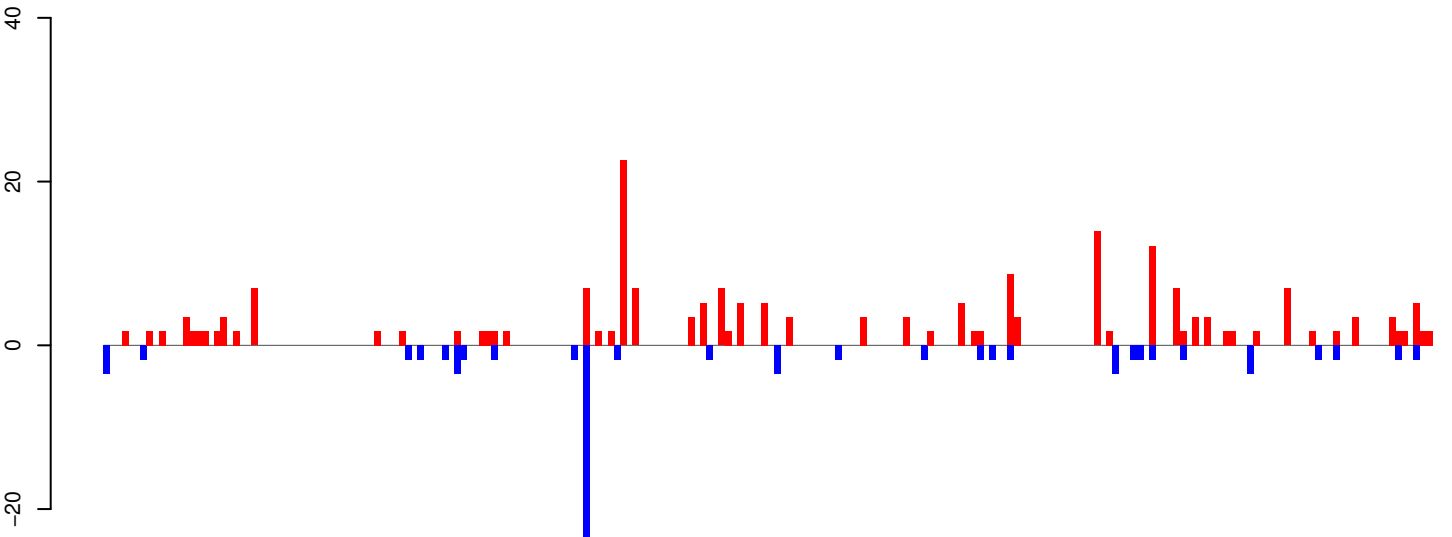
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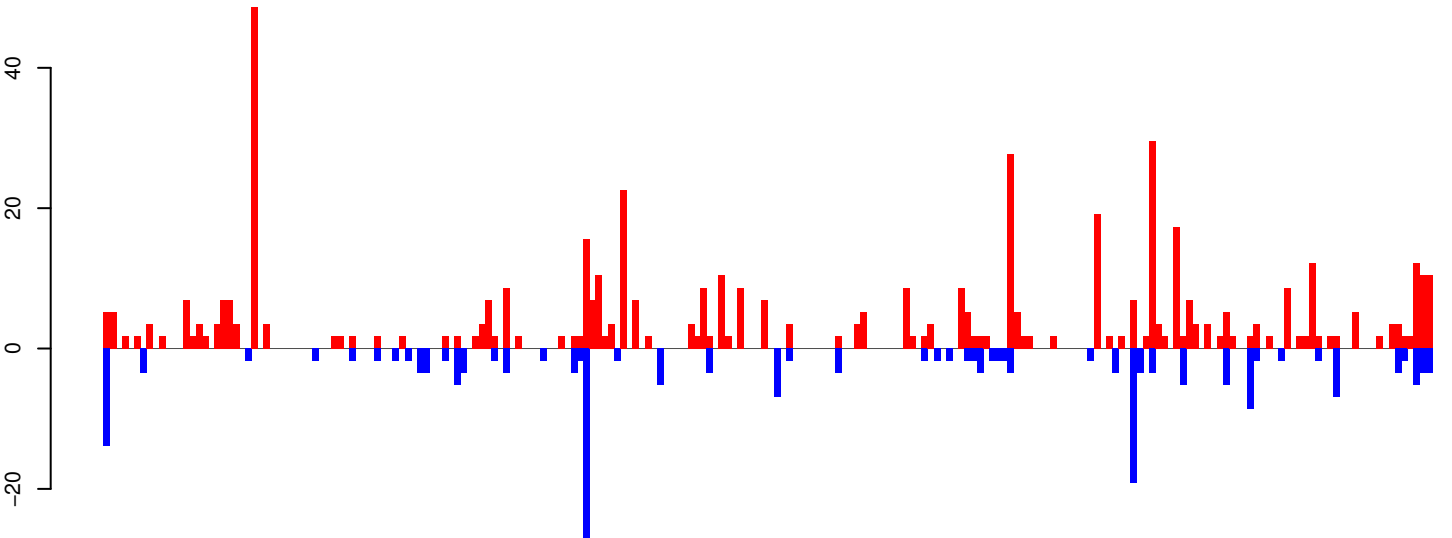
positive=323, negative=130, total=453

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=219, negative=87, total=306

AnGam\_Ovaries\_rep2\_KM.rep



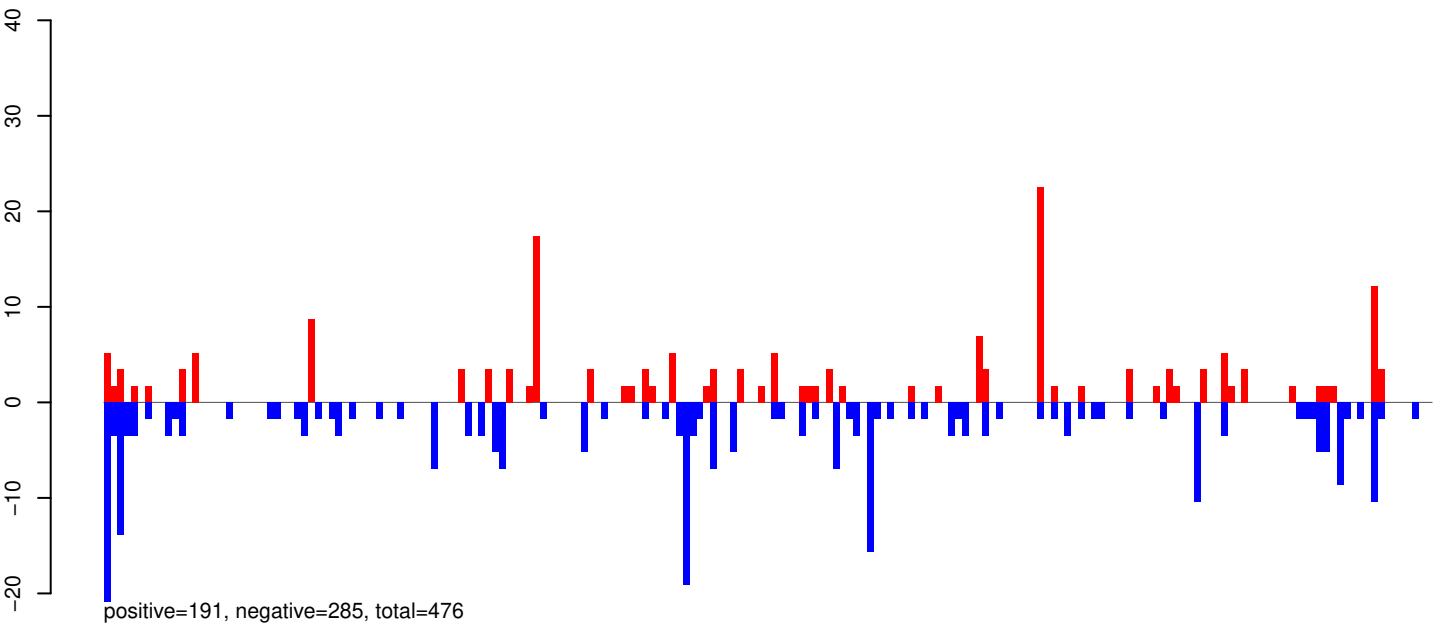
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Window size=25, length=5377, TE@HARBINGER1\_AG:1-5377

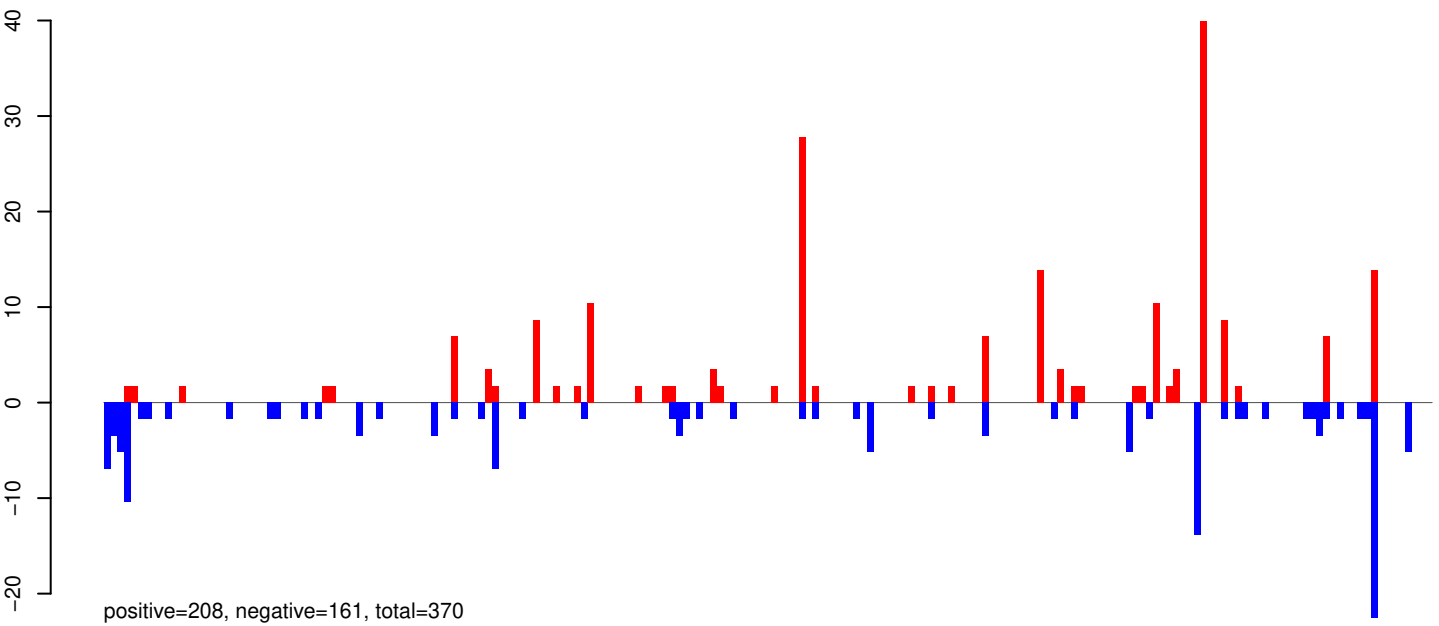
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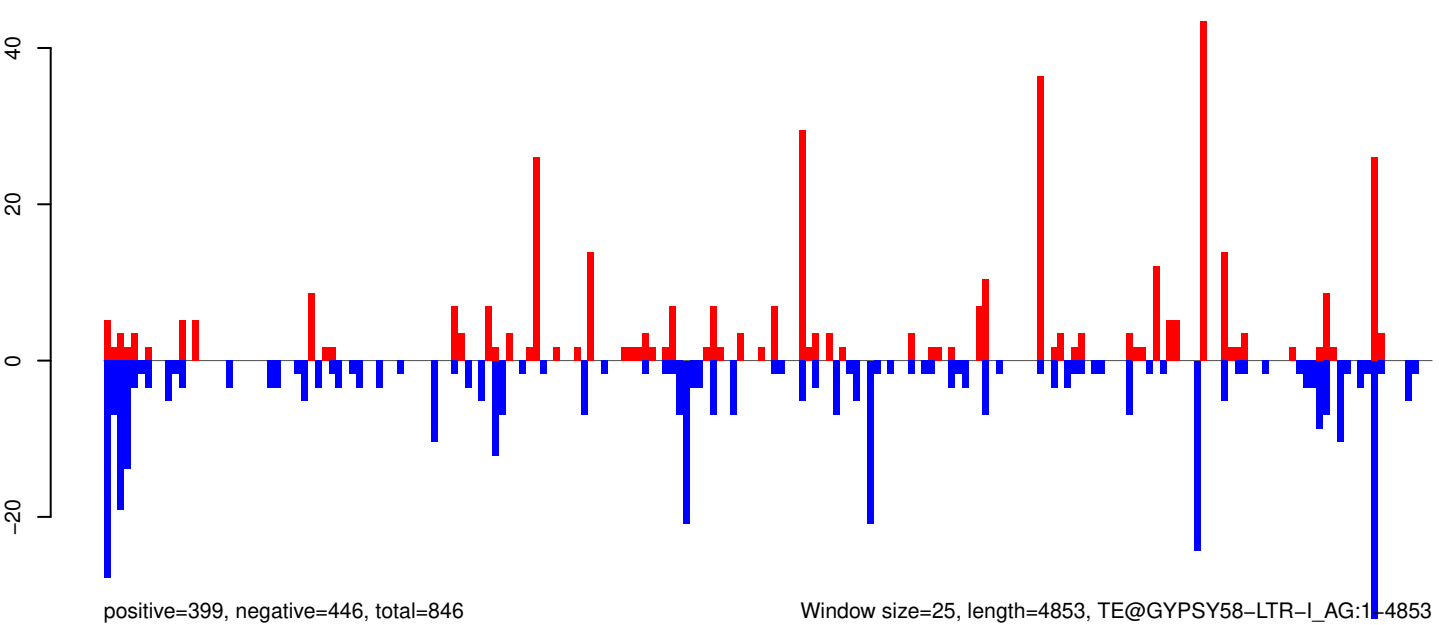
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



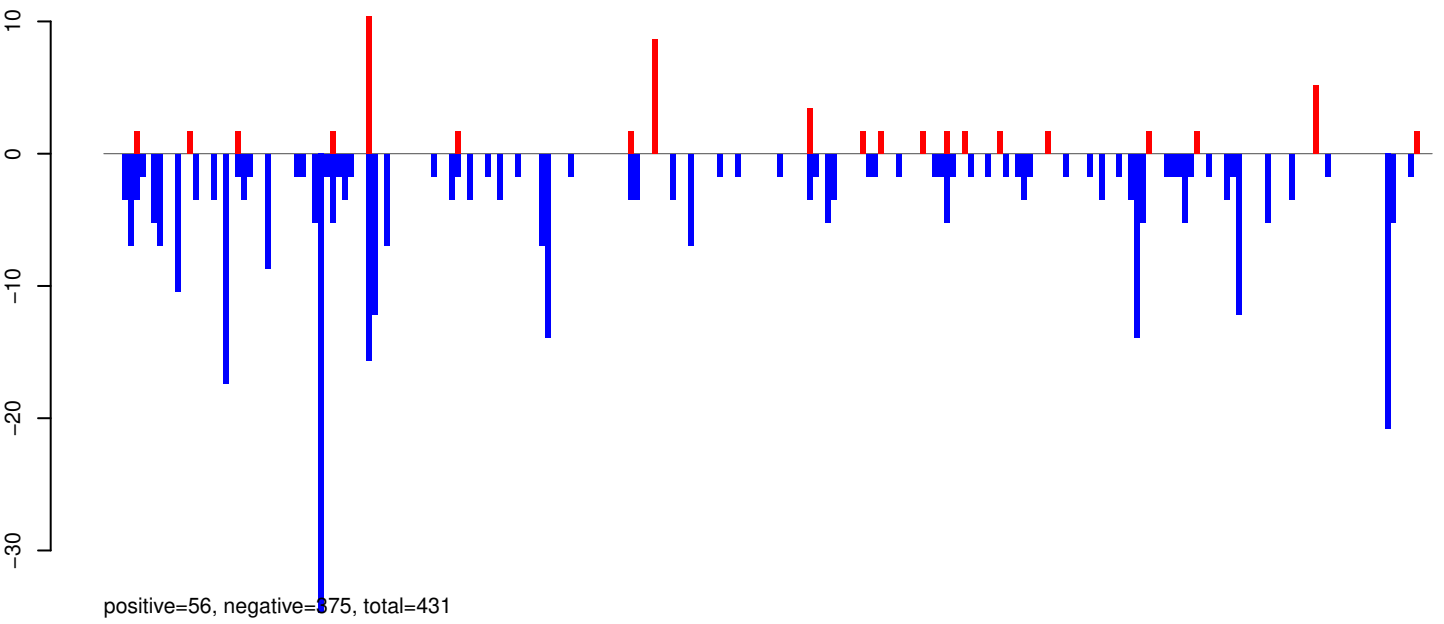
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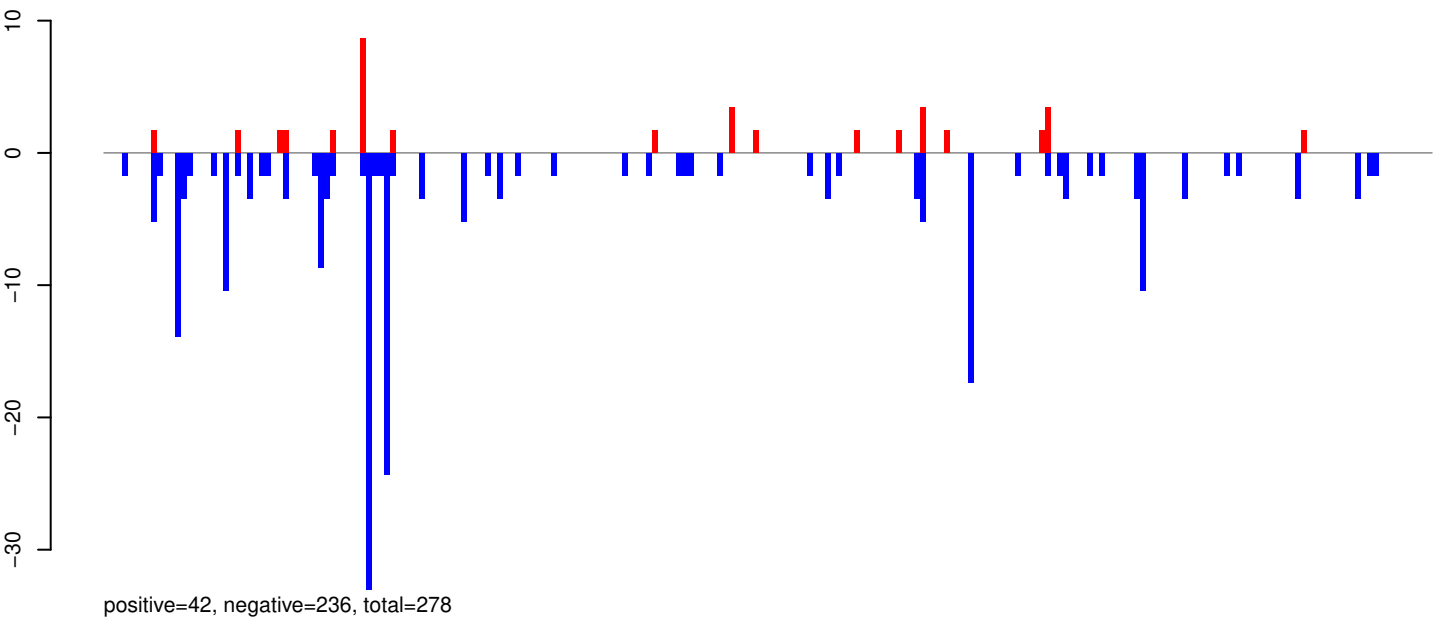
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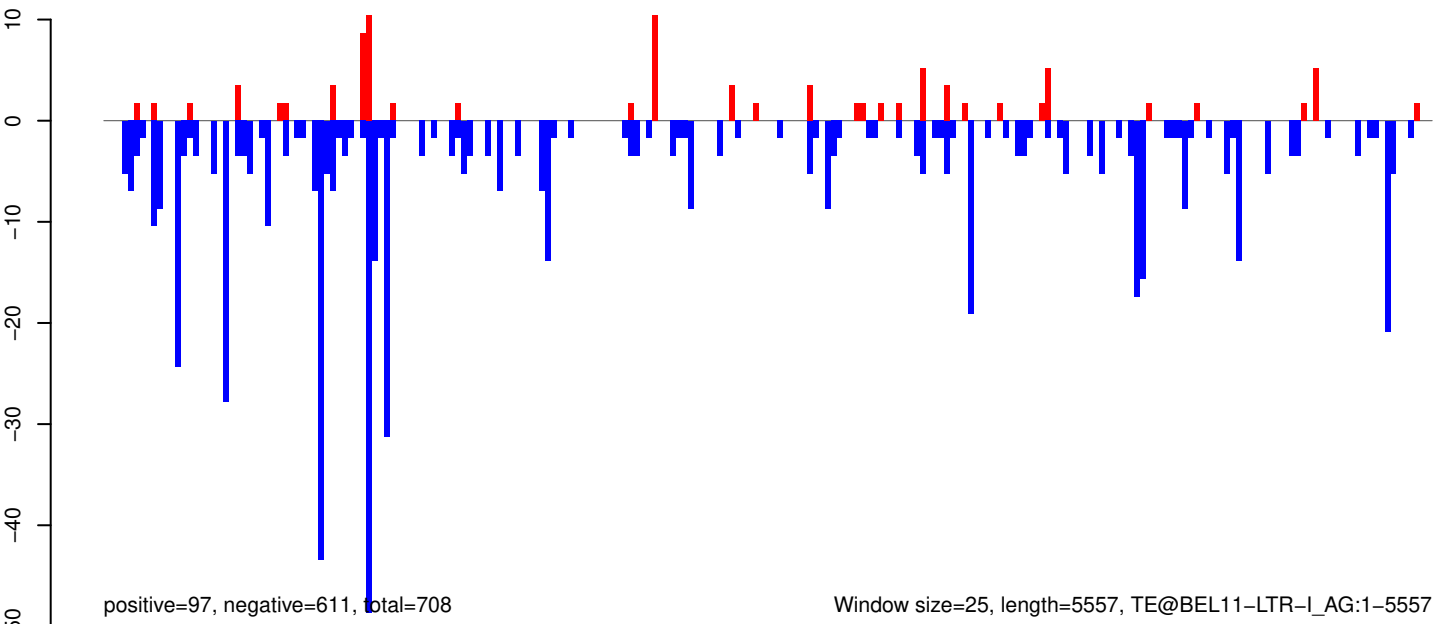
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

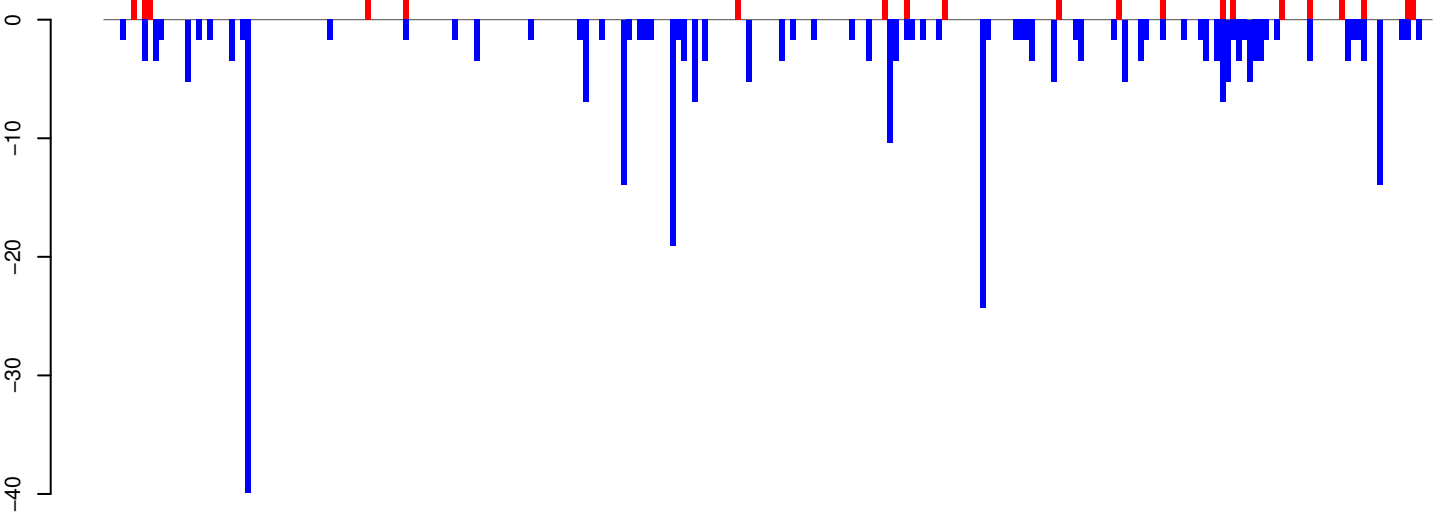


AnGam\_Ovaries\_rep2\_KM.rep



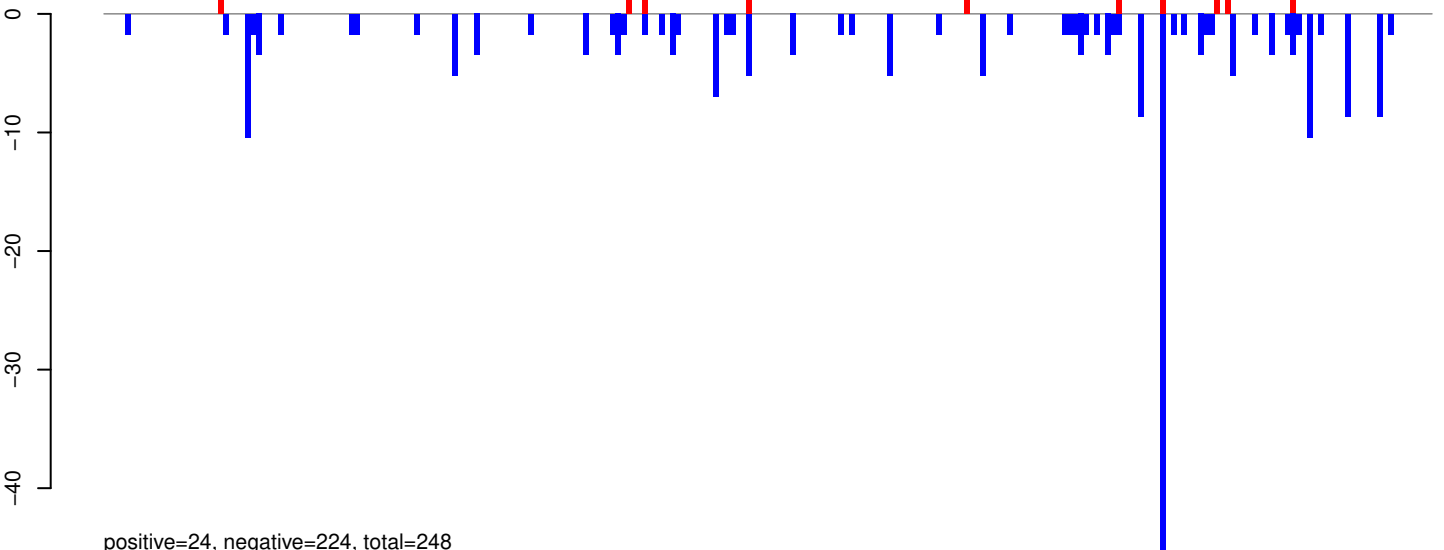
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



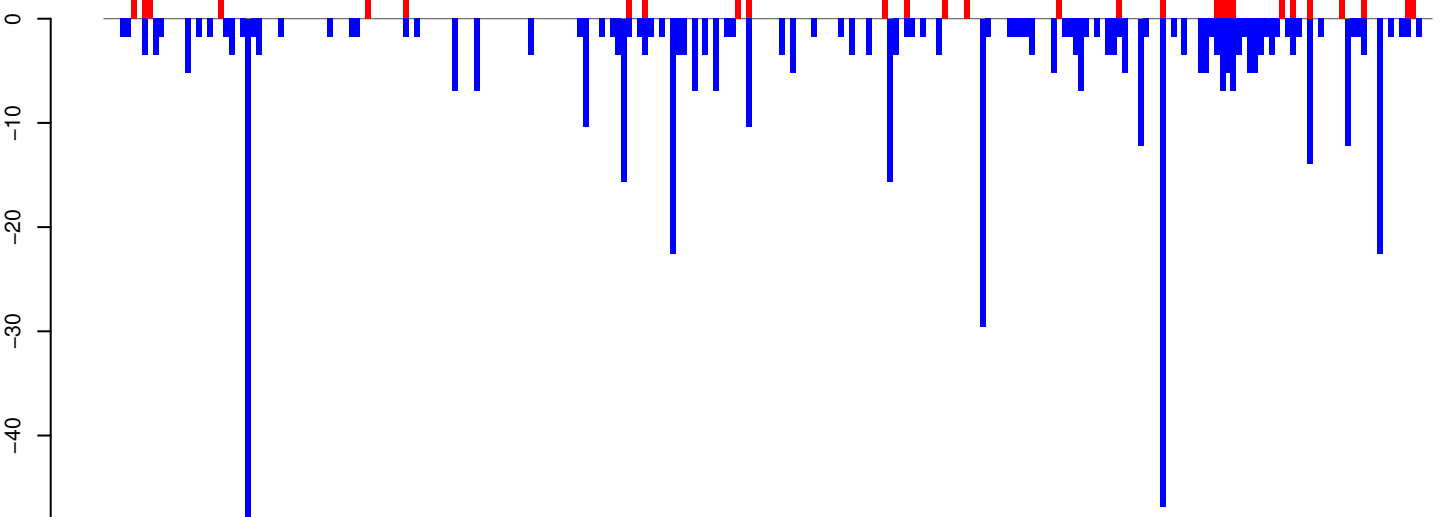
positive=35, negative=316, total=351

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=24, negative=224, total=248

AnGam\_Ovaries\_rep2\_KM.rep

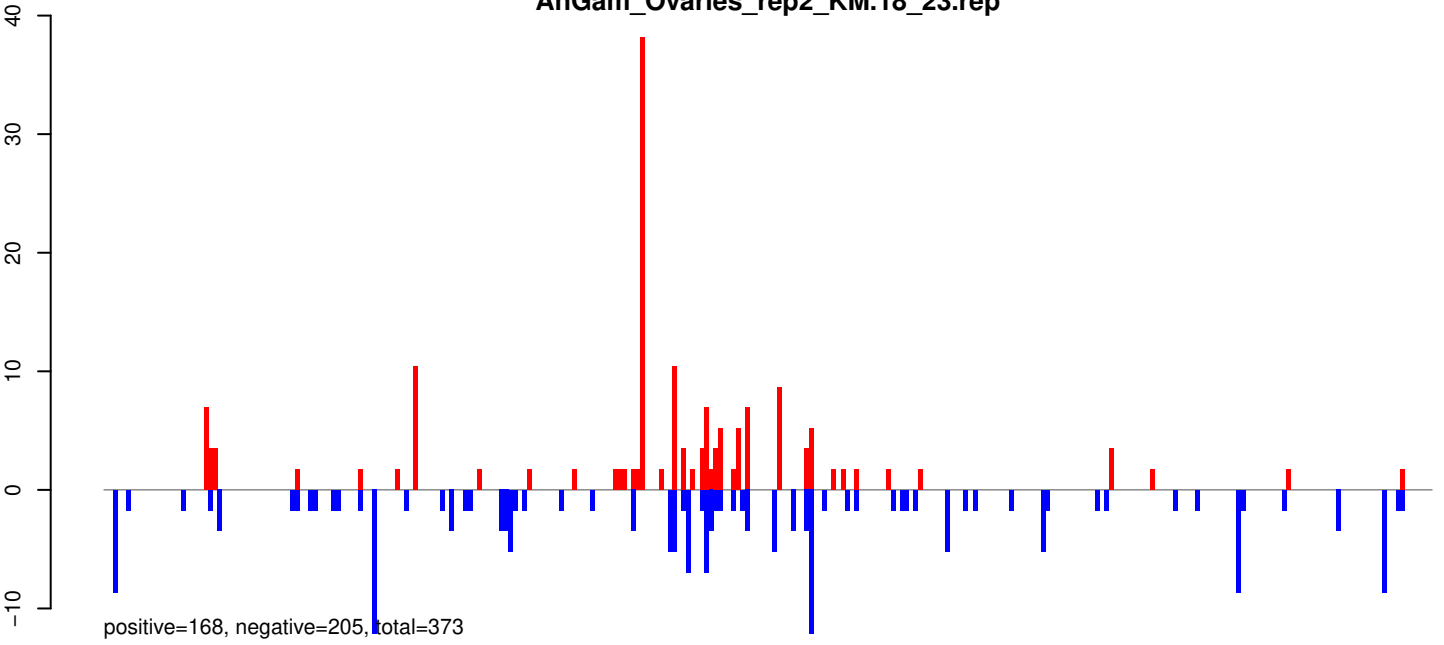


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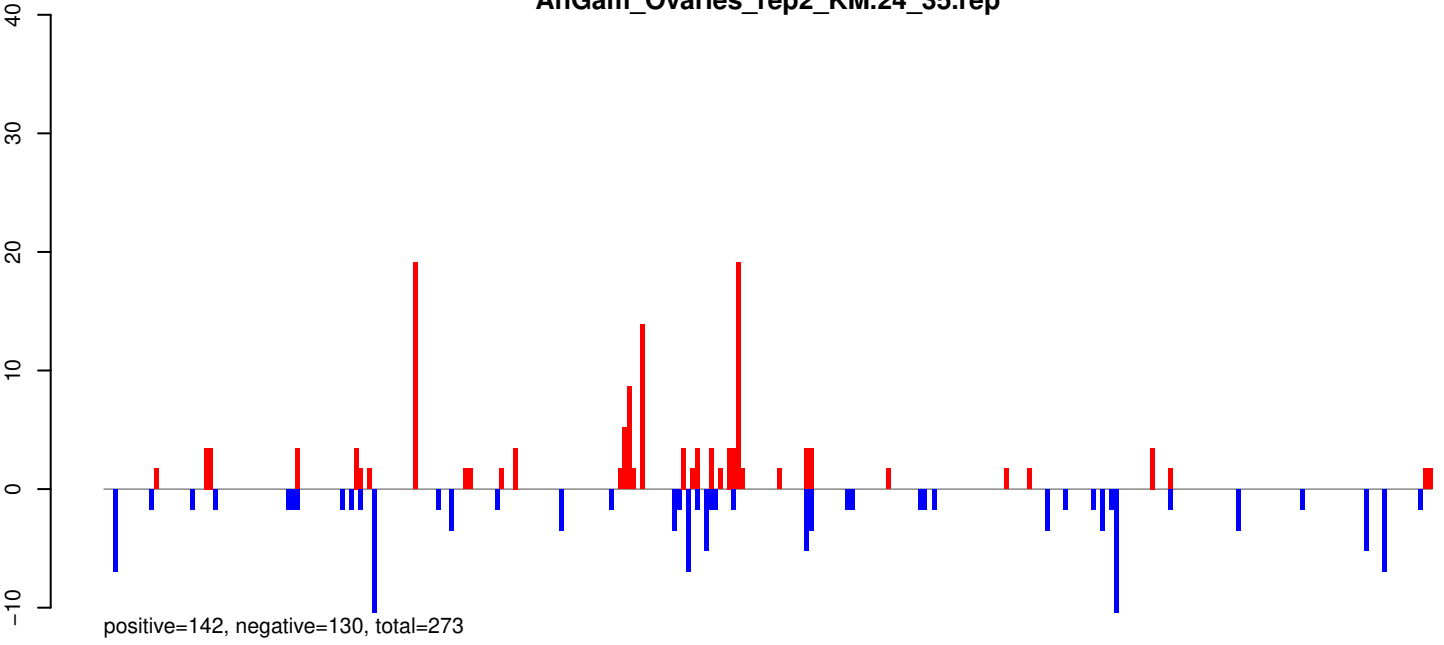
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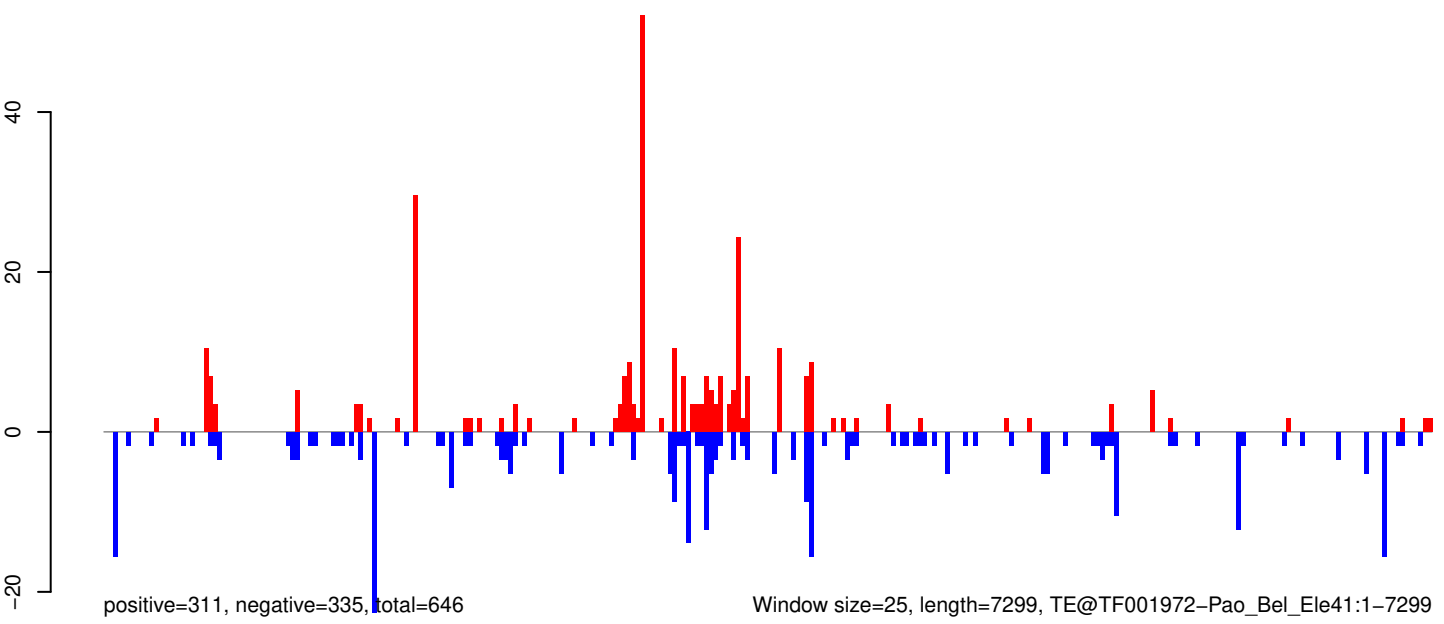
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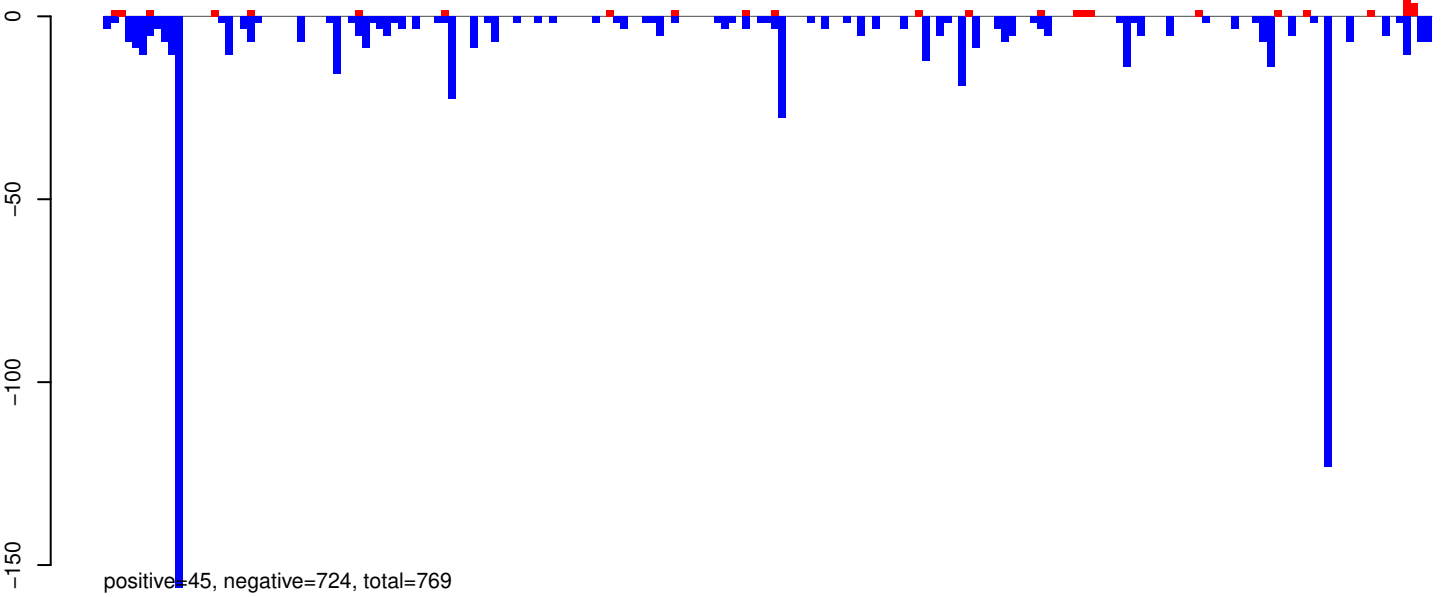
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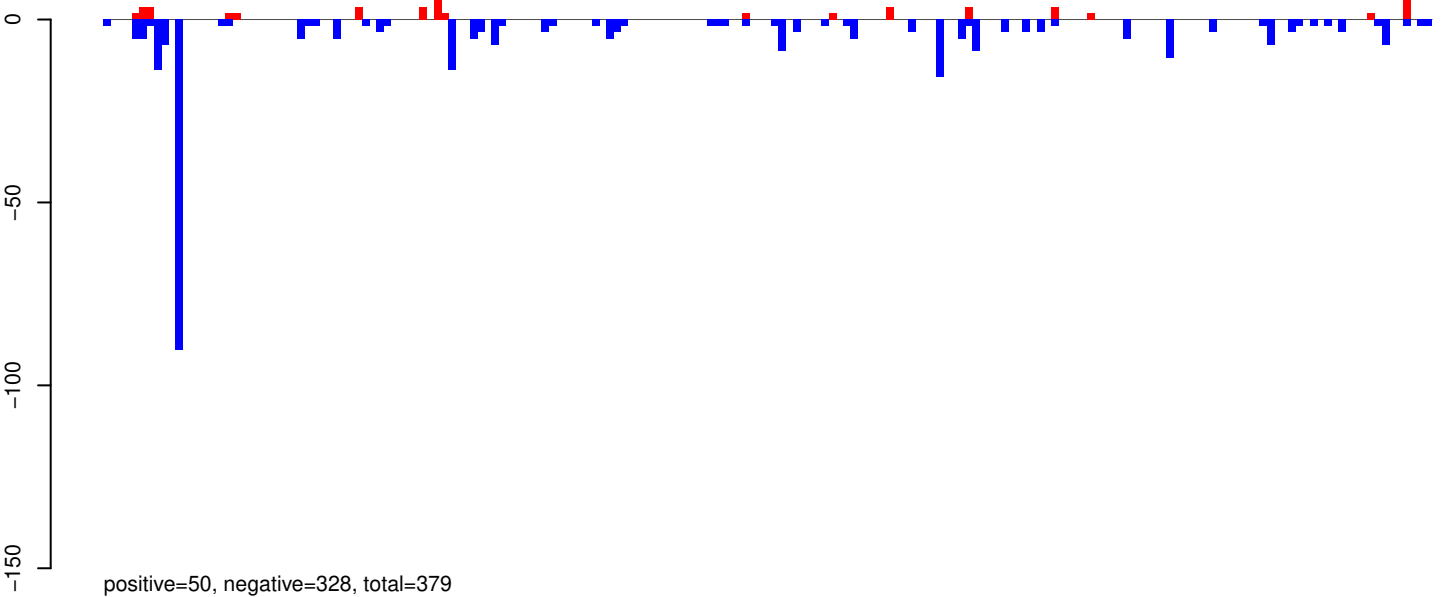
AnGam\_Ovaries\_rep2\_KM.rep



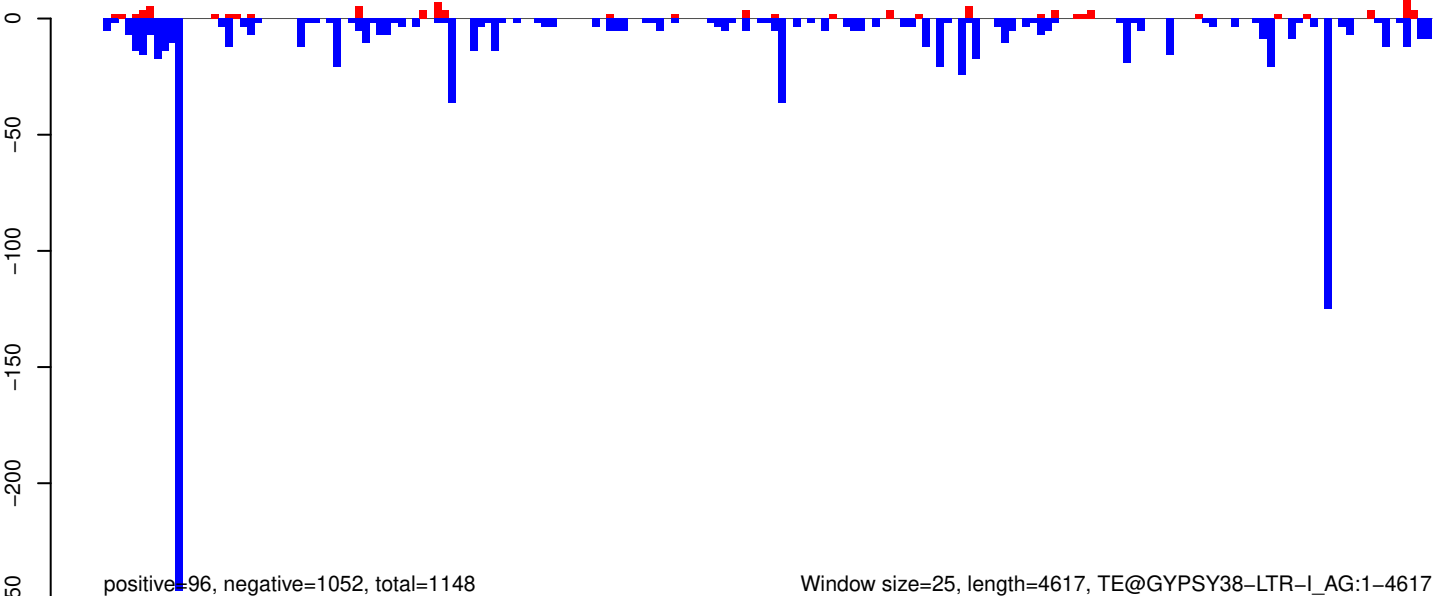
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



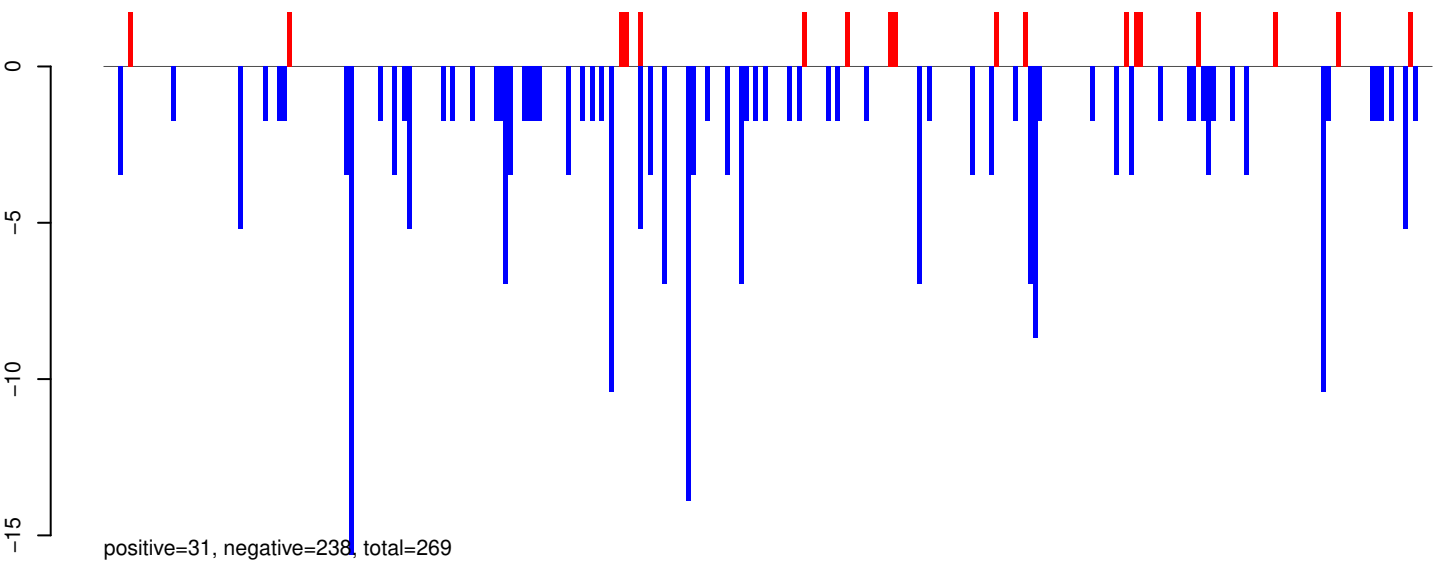
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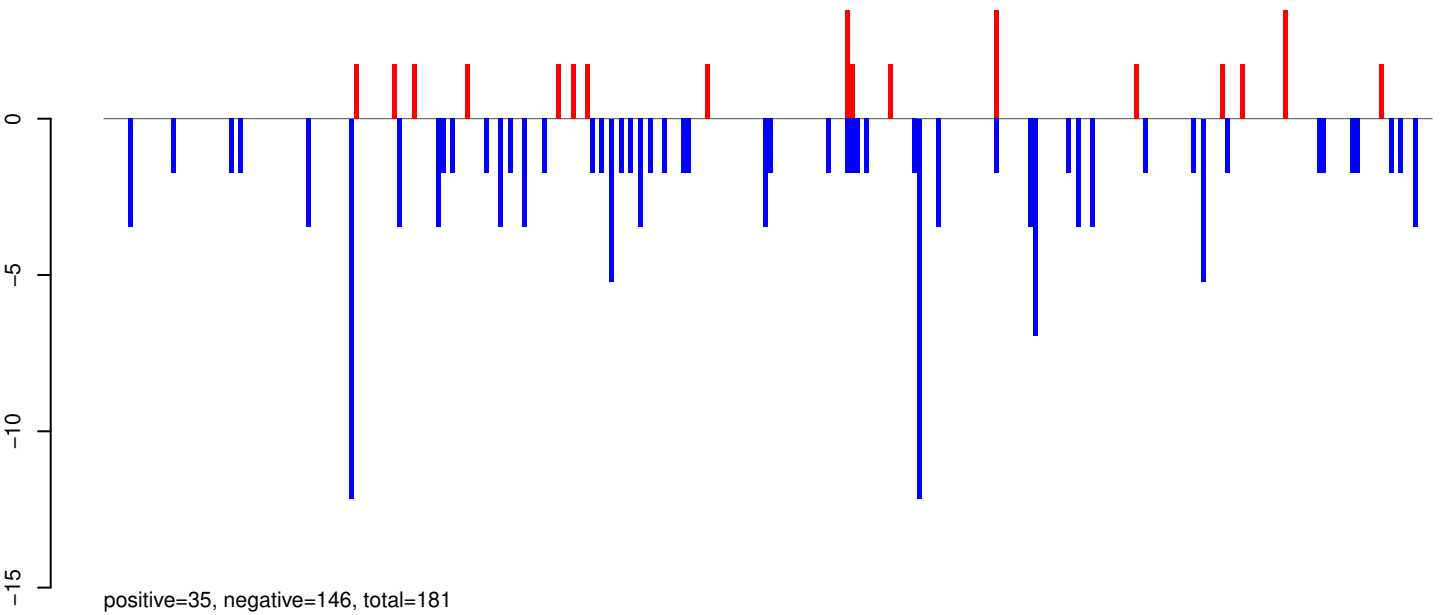
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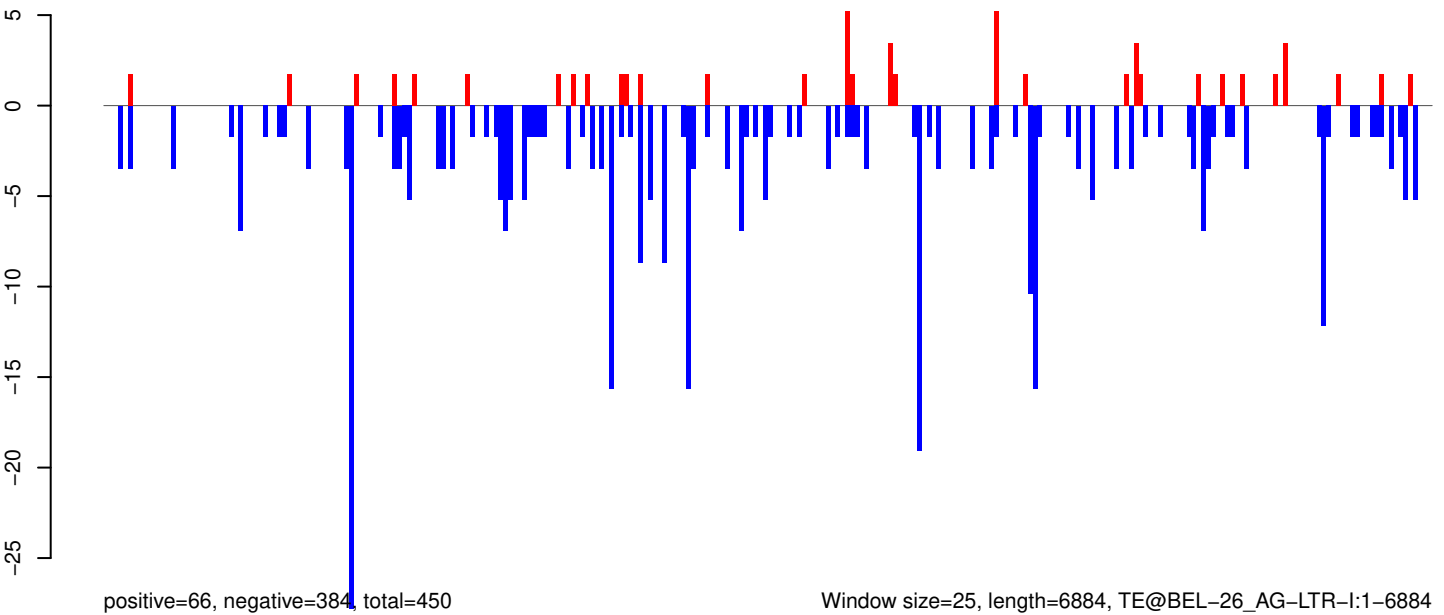
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



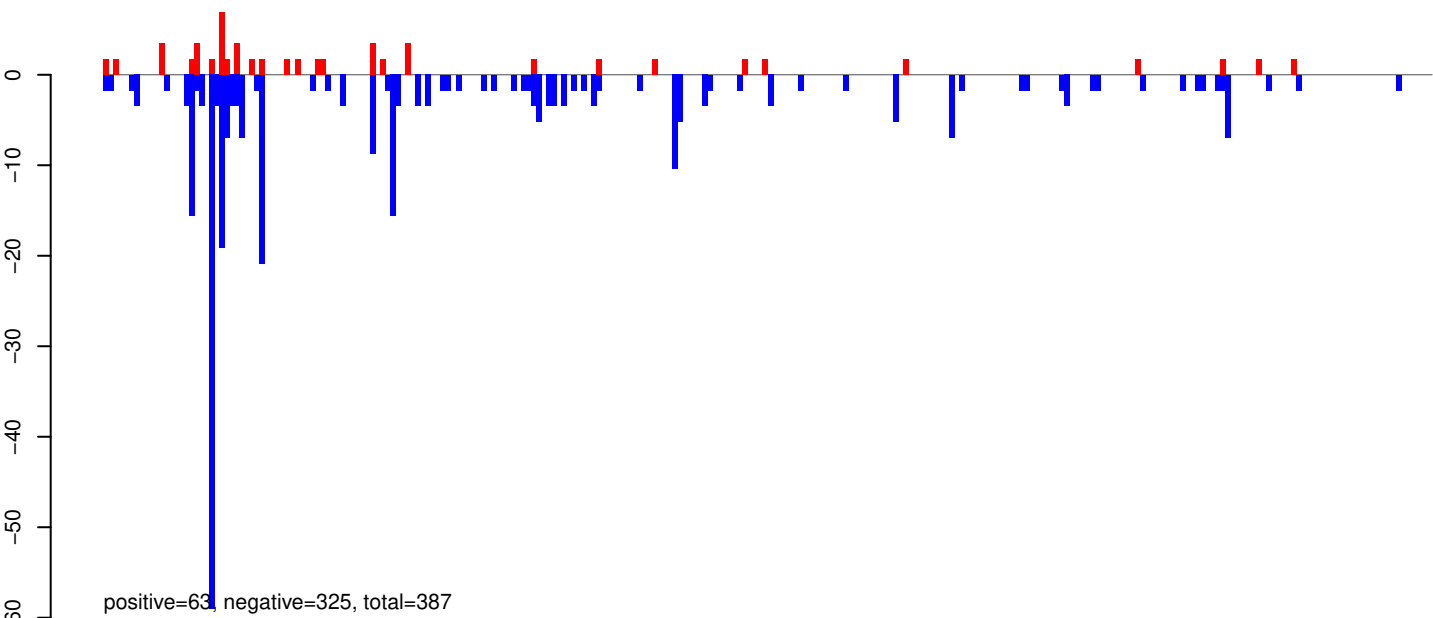
AnGam\_Ovaries\_rep2\_KM.rep



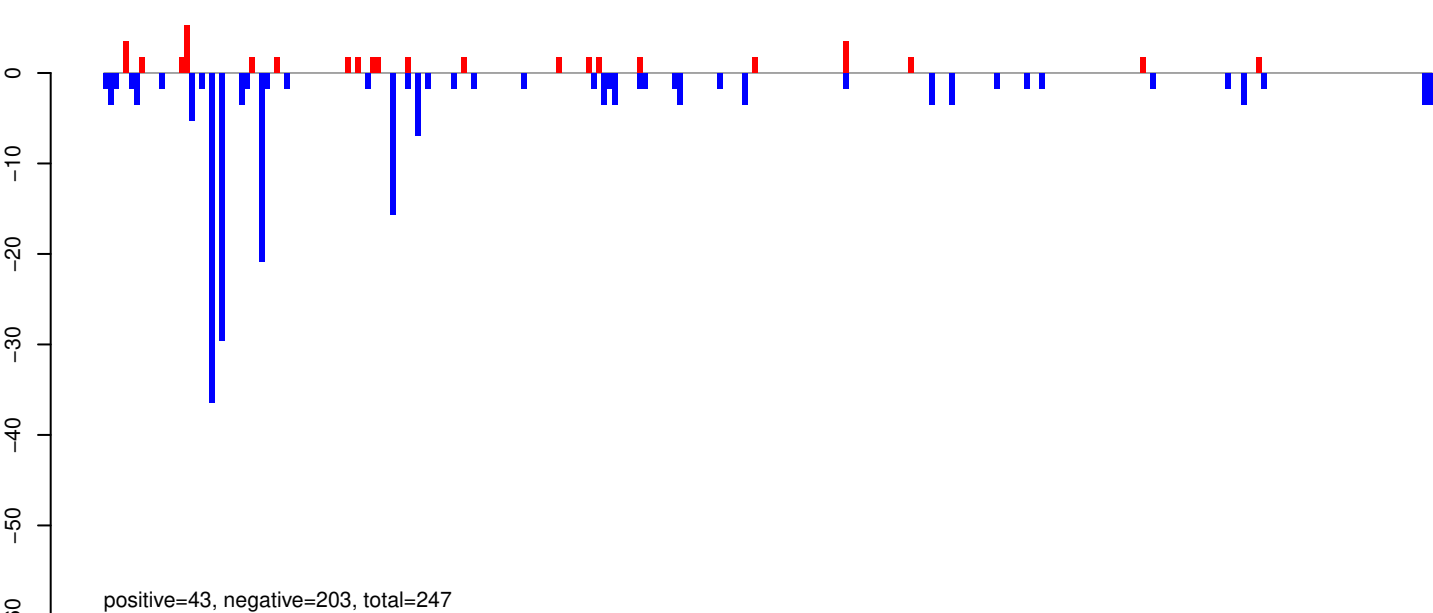
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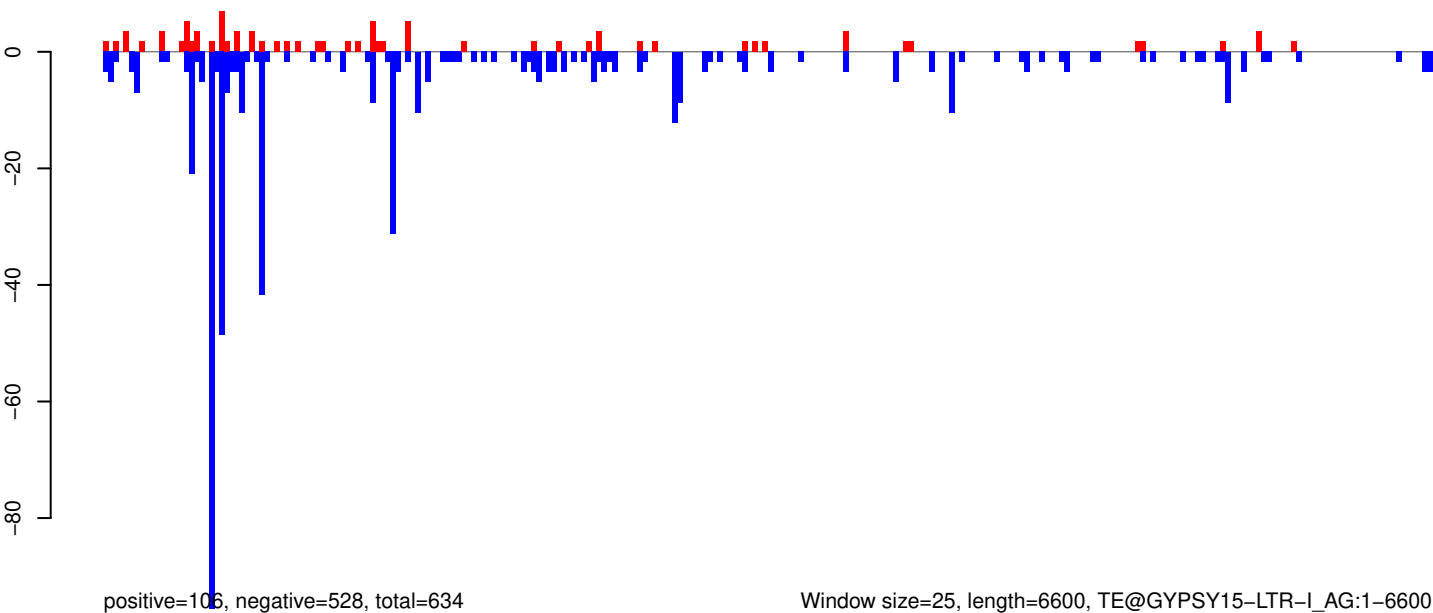
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



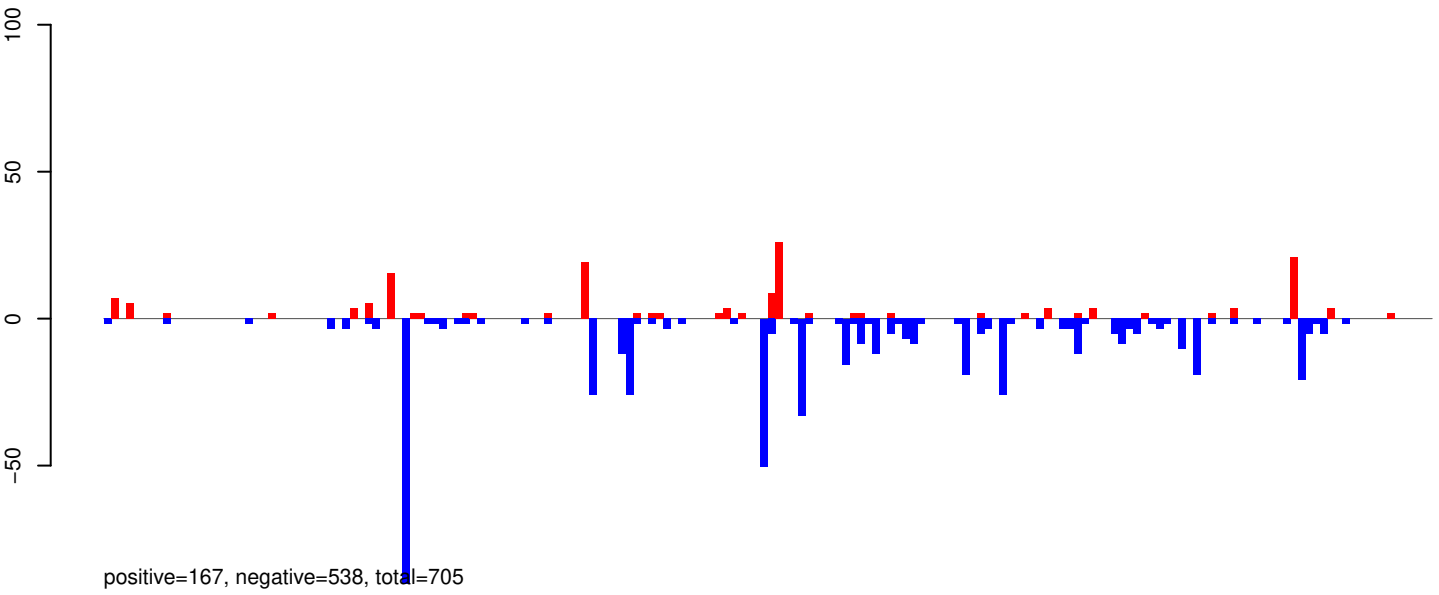
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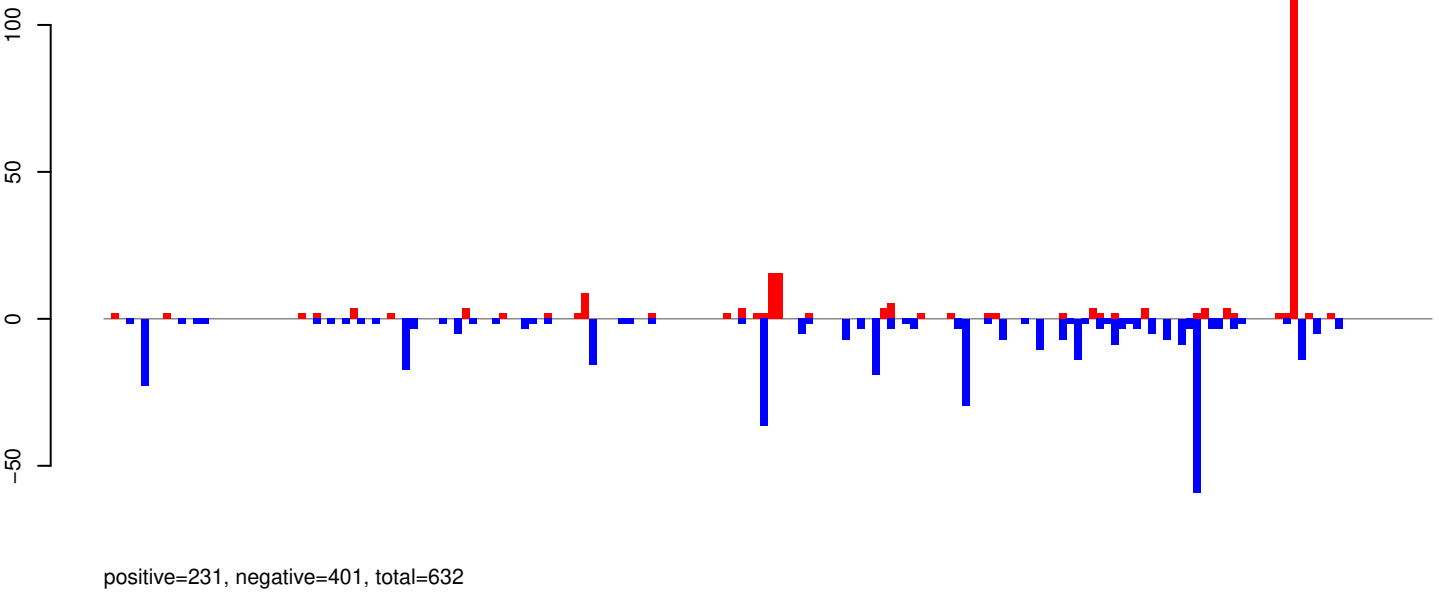
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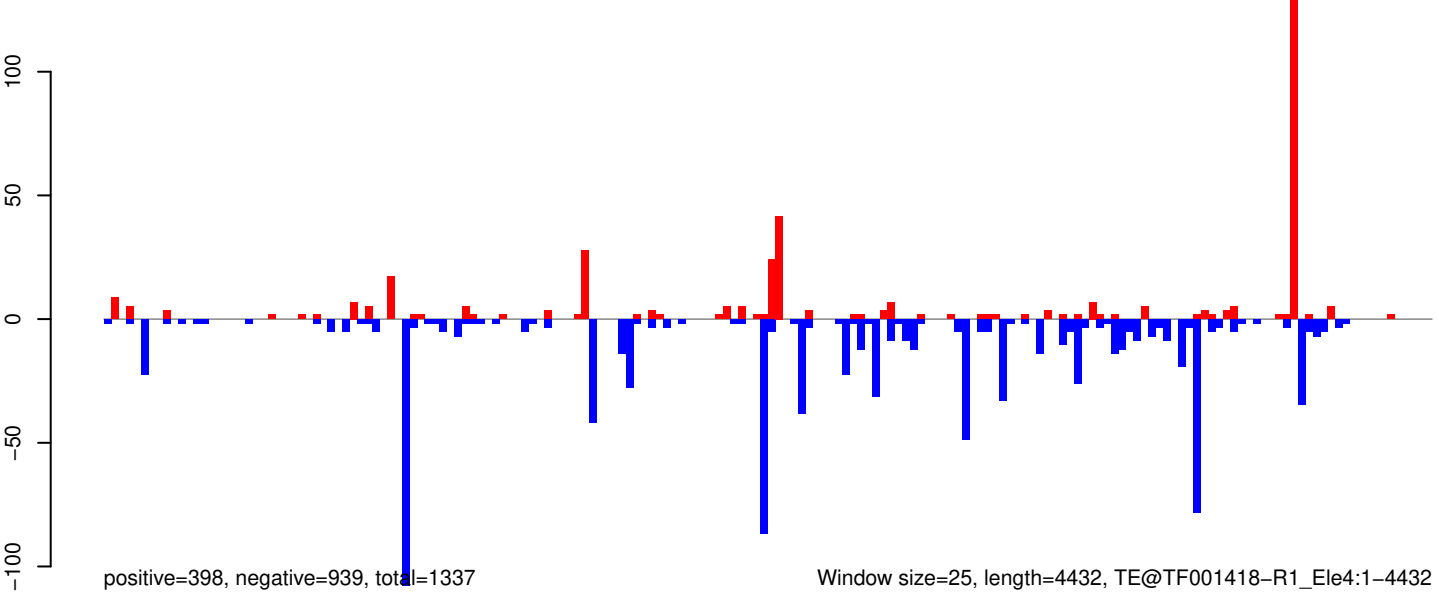
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

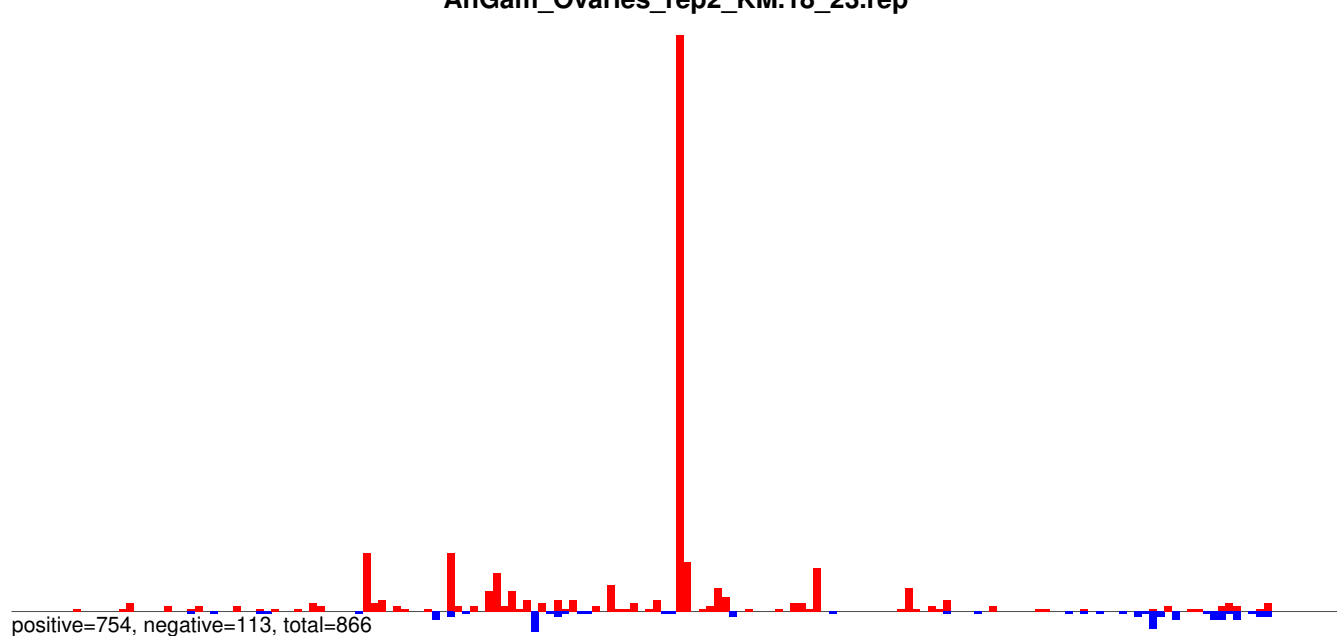


AnGam\_Ovaries\_rep2\_KM.rep

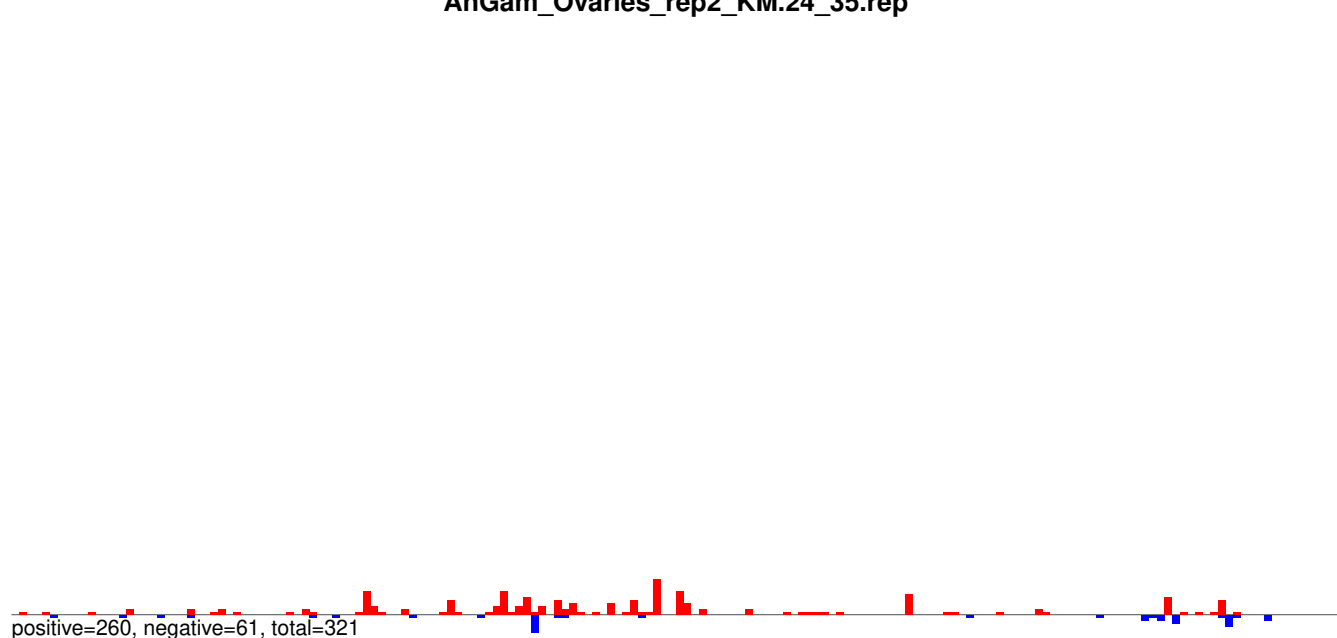




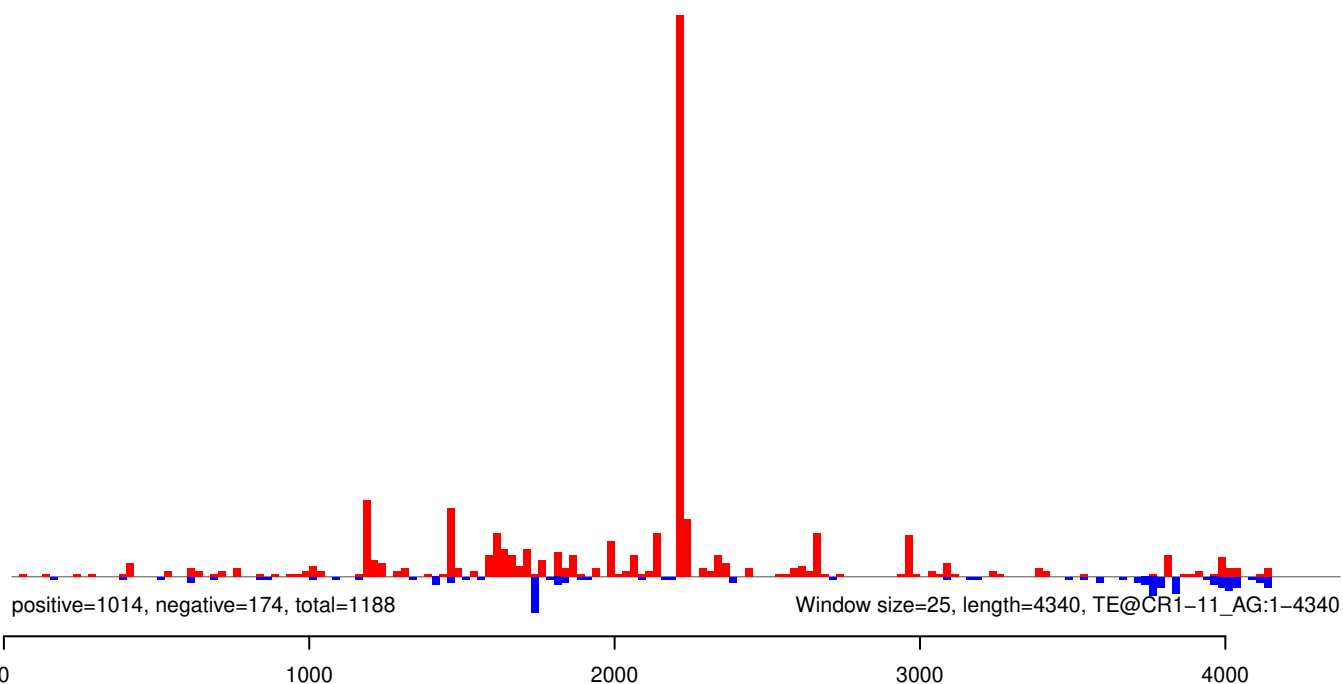
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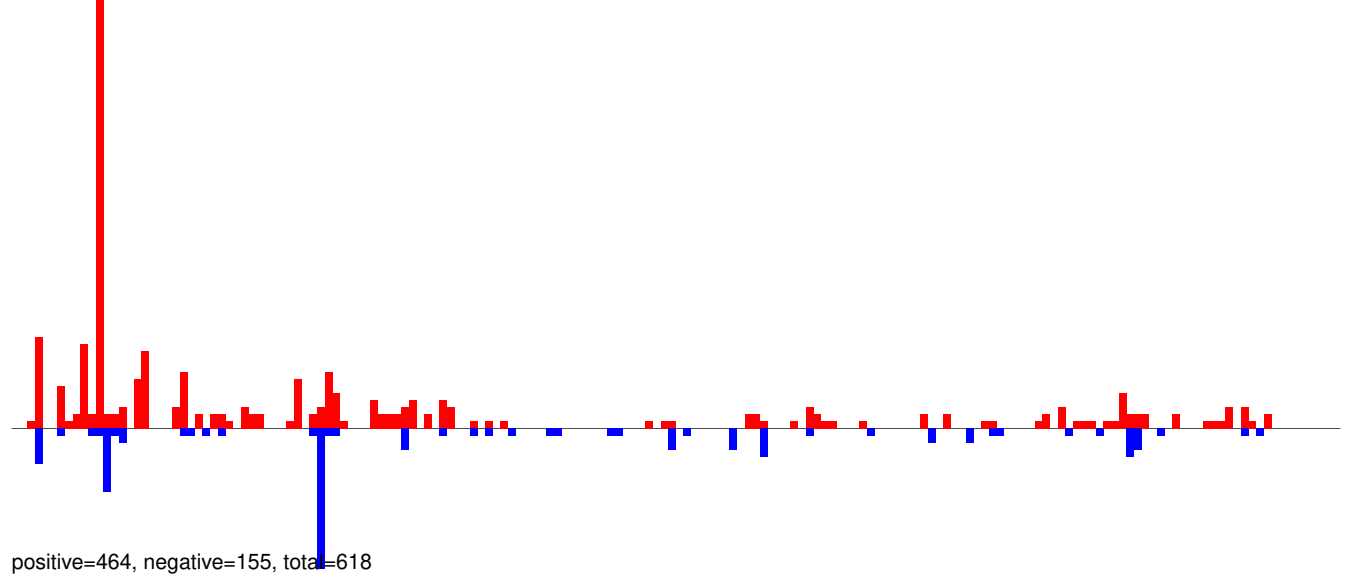
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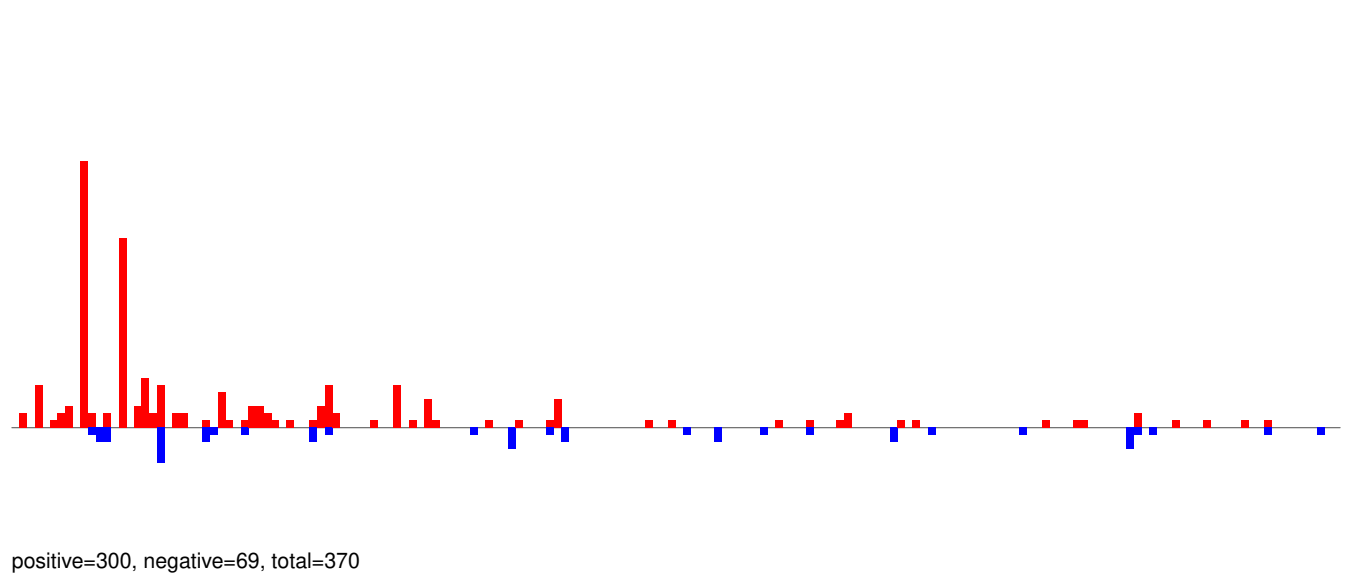
AnGam\_Ovaries\_rep2\_KM.rep



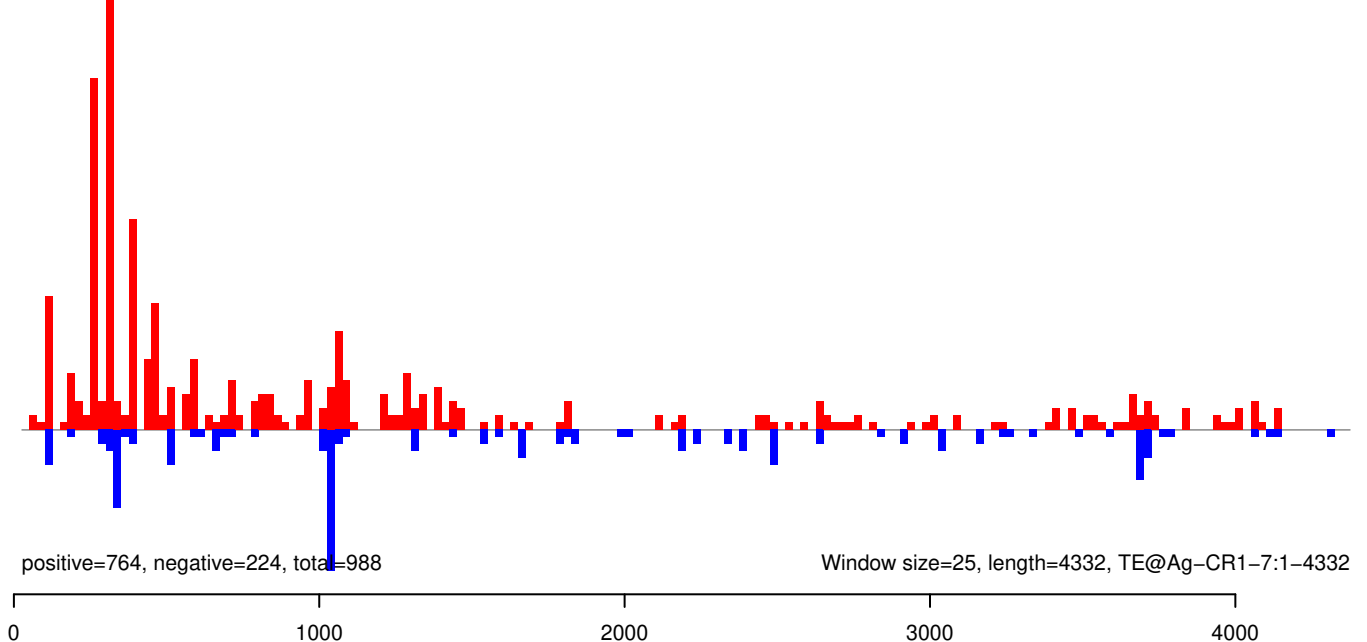
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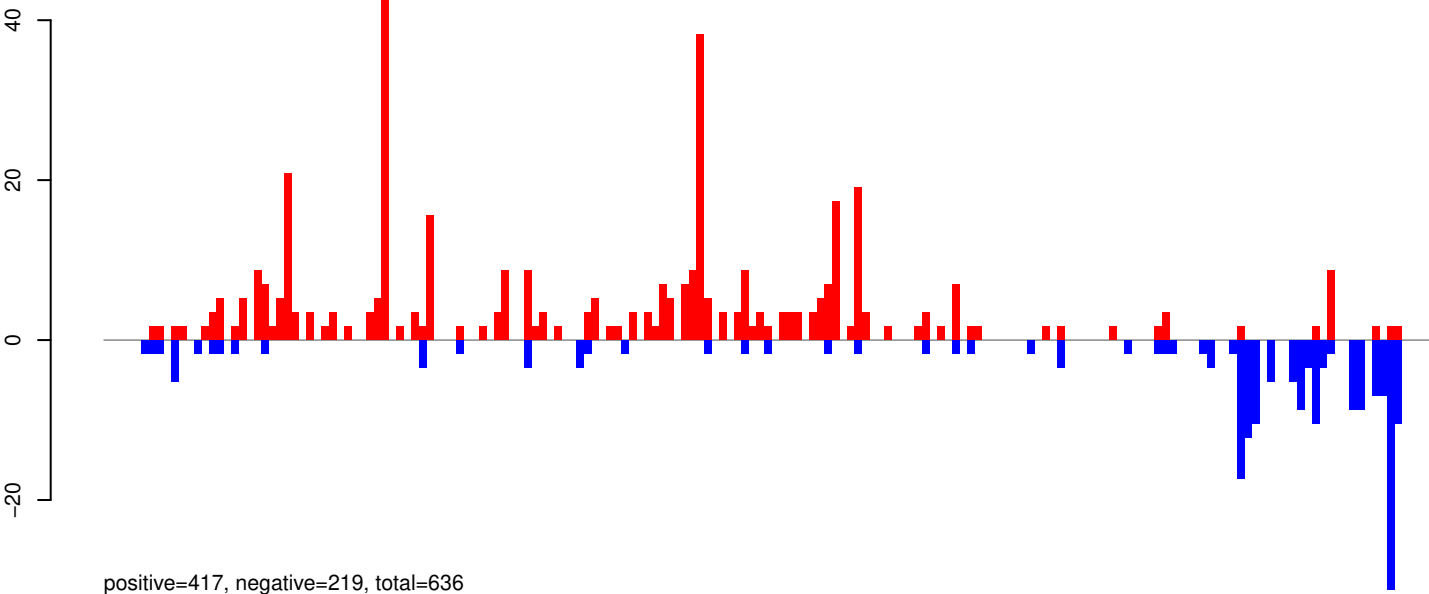
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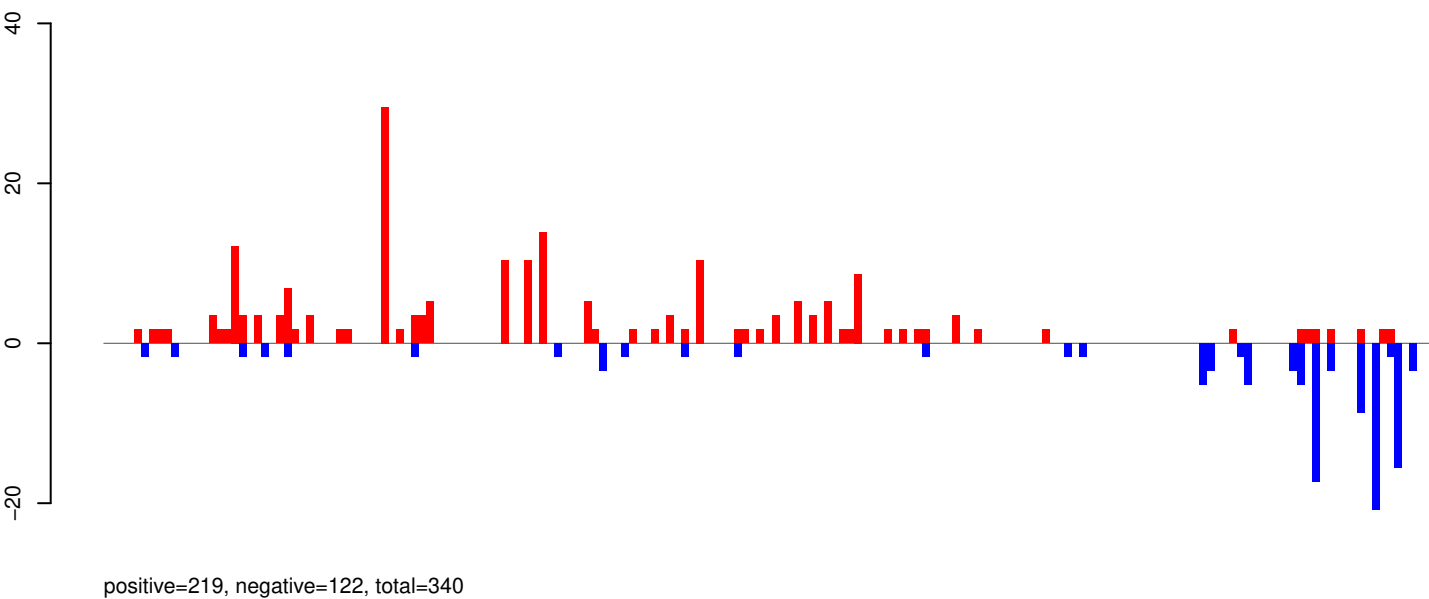
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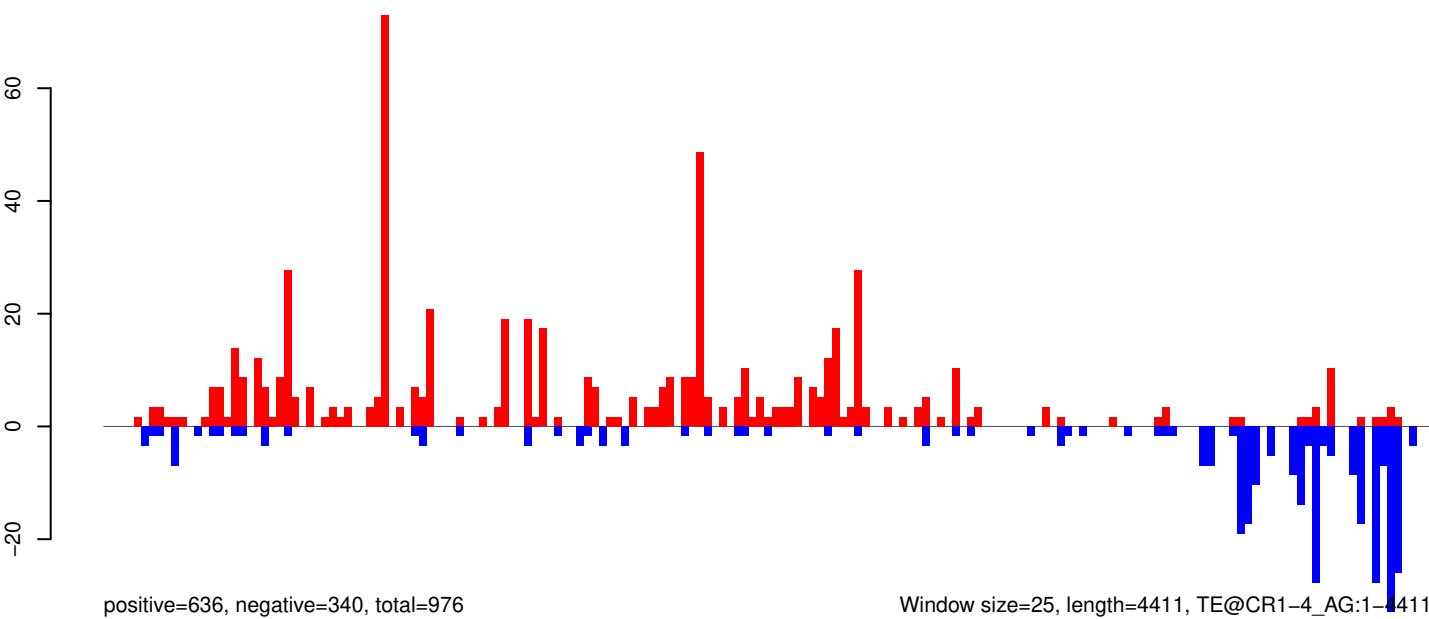
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

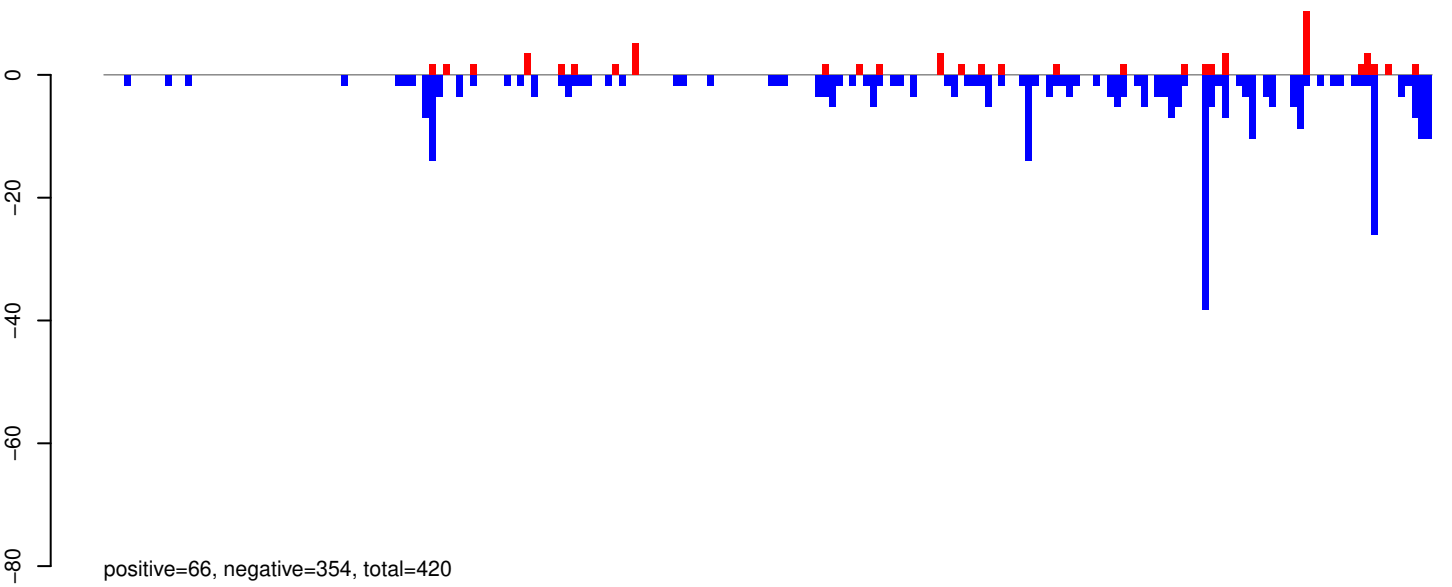


AnGam\_Ovaries\_rep2\_KM.rep

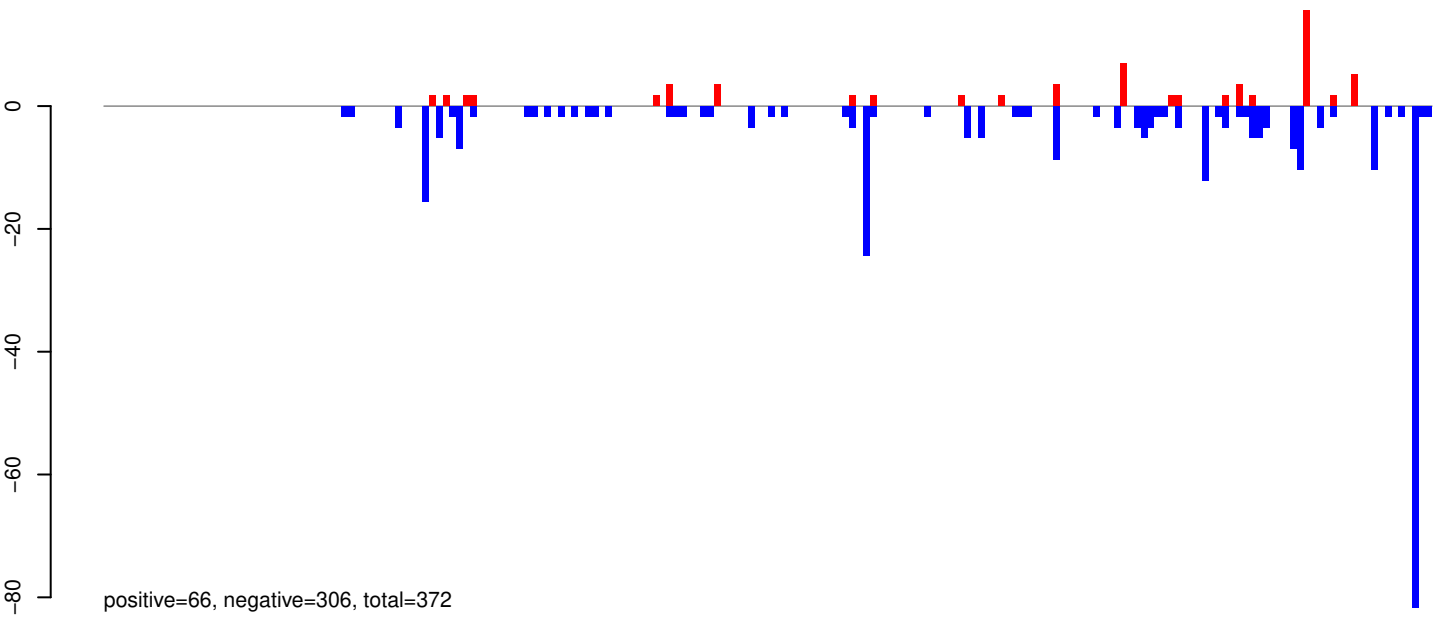


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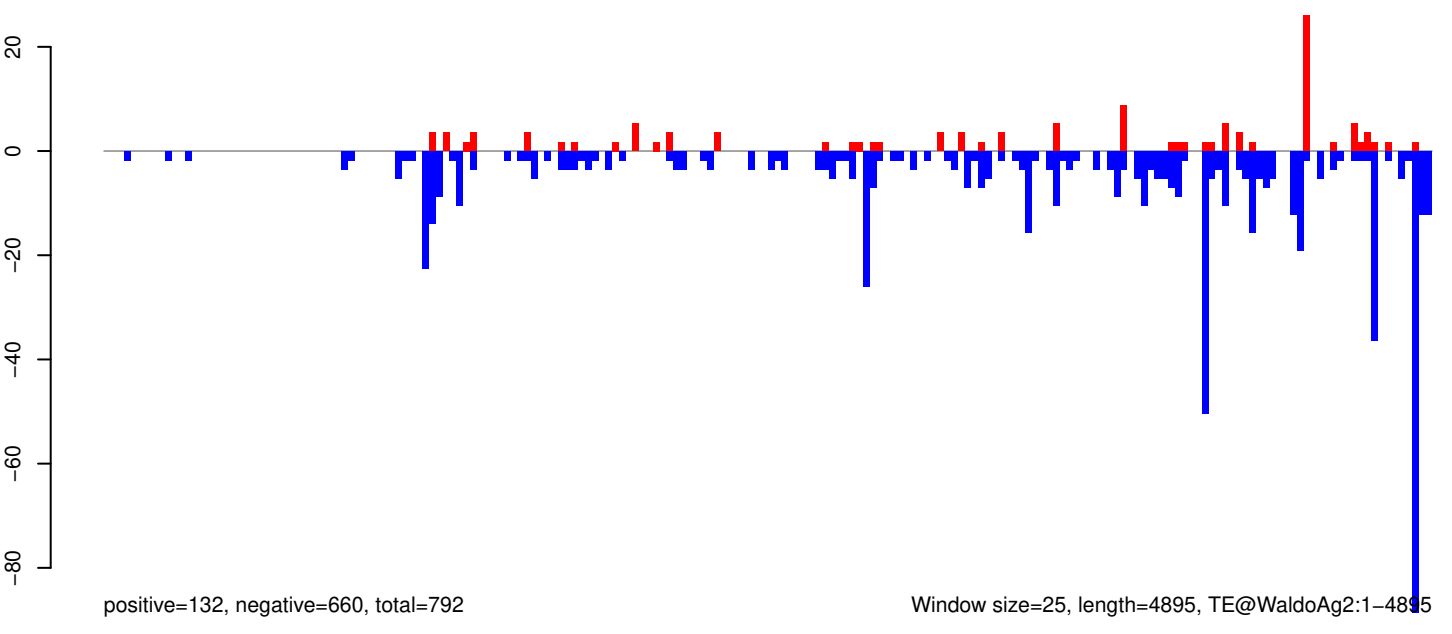
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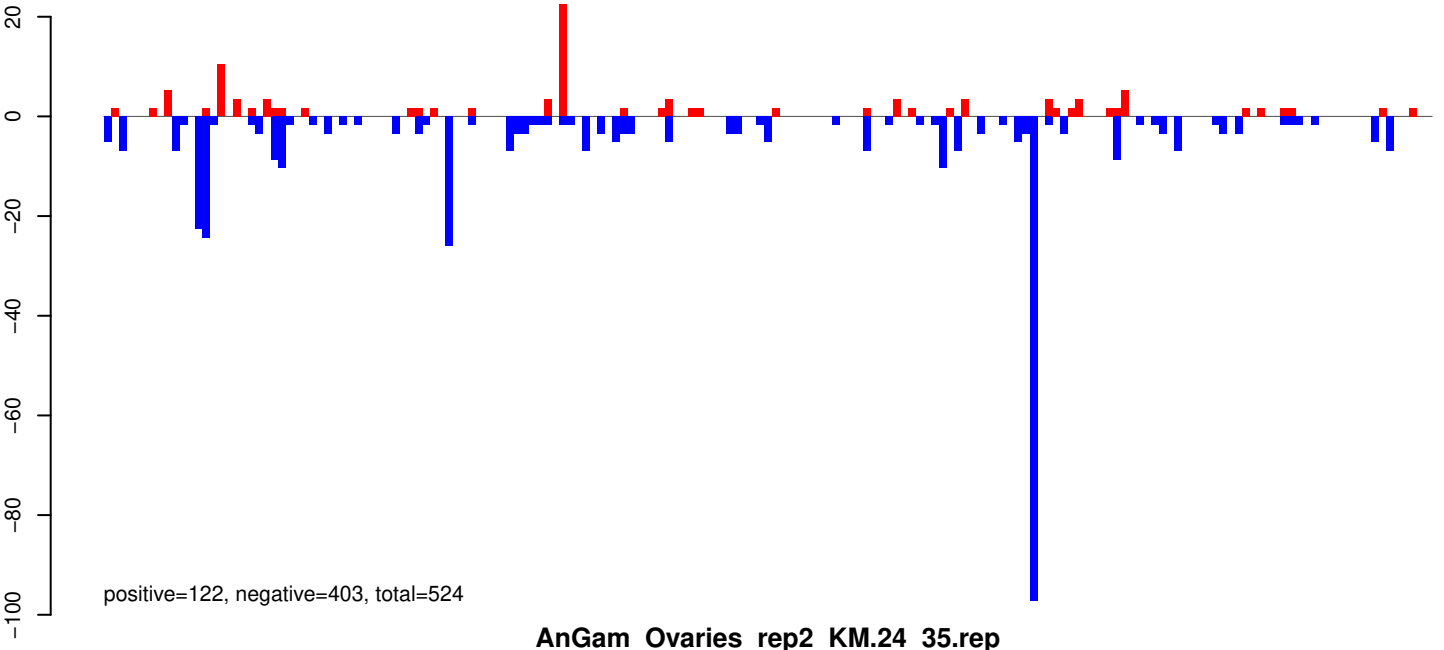
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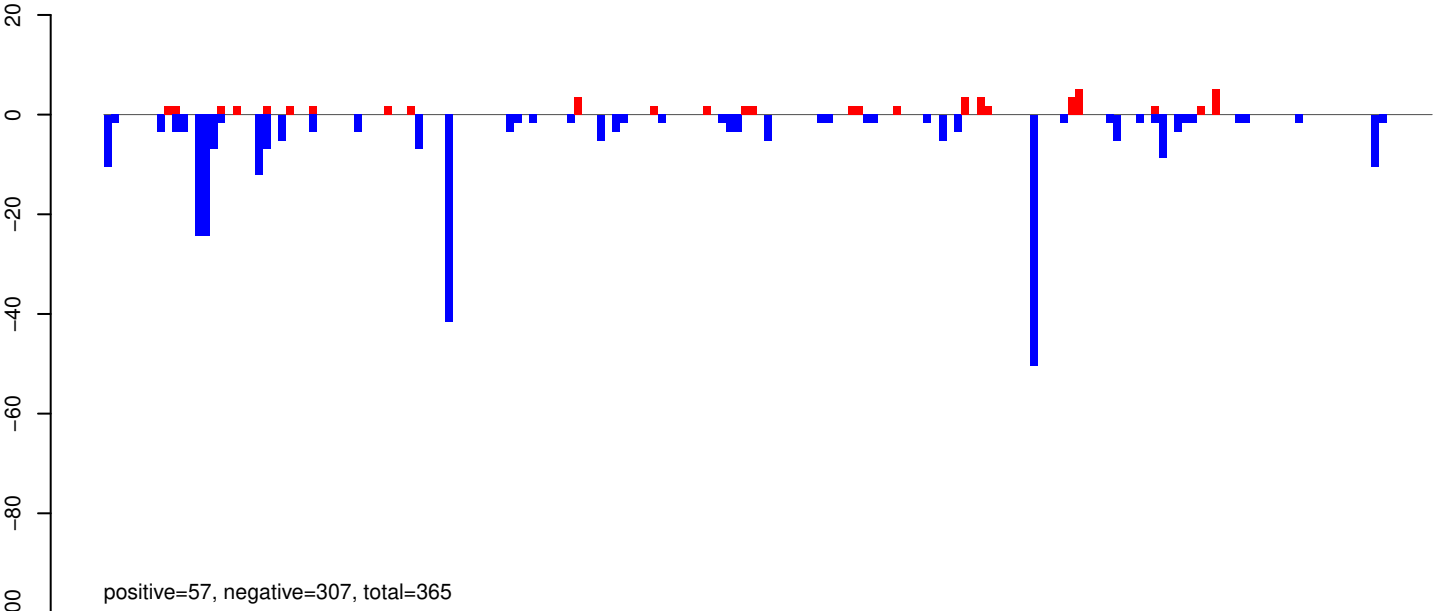
AnGam\_Ovaries\_rep2\_KM.rep



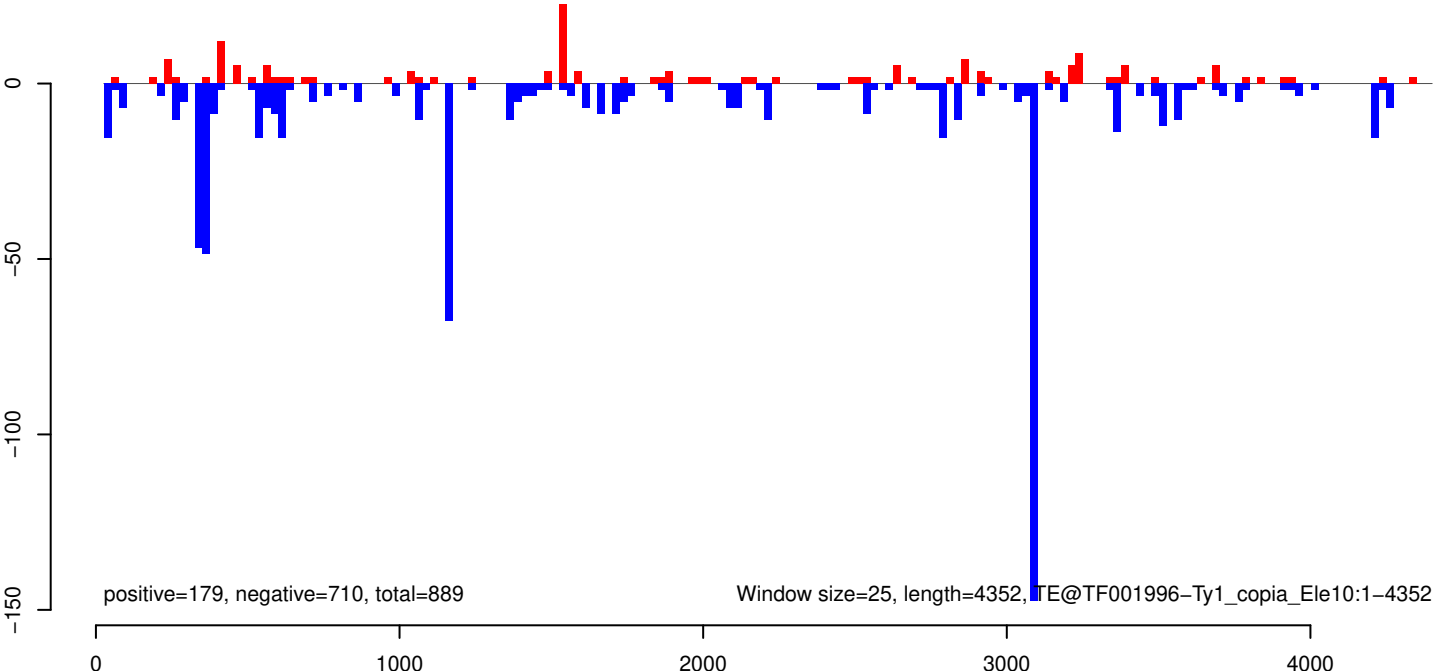
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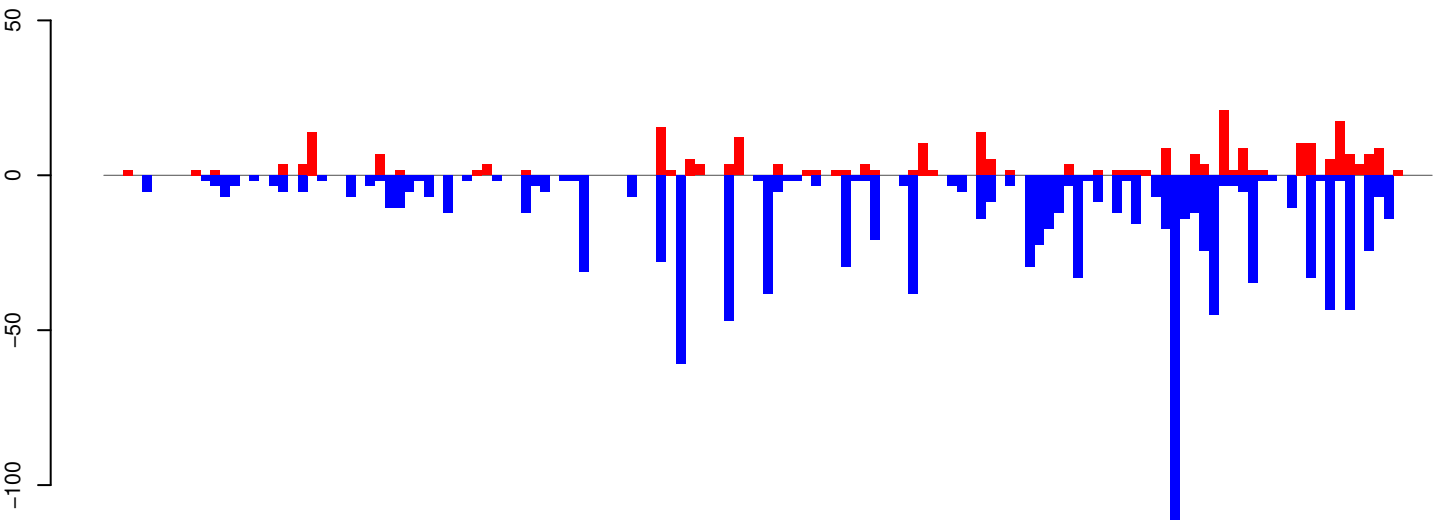
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

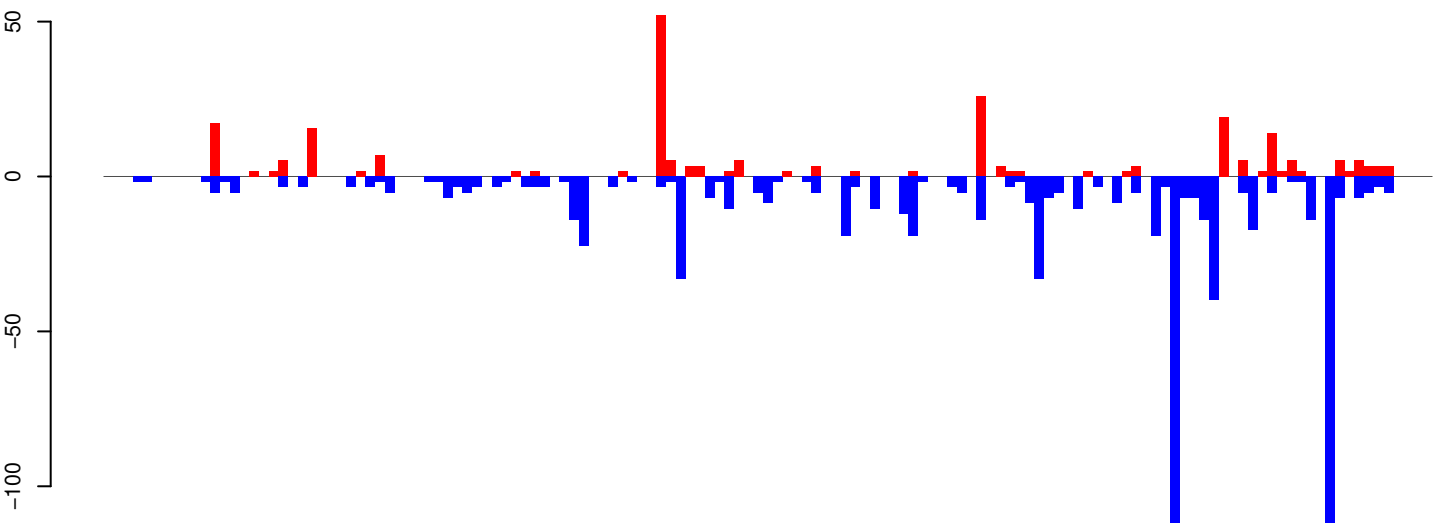


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



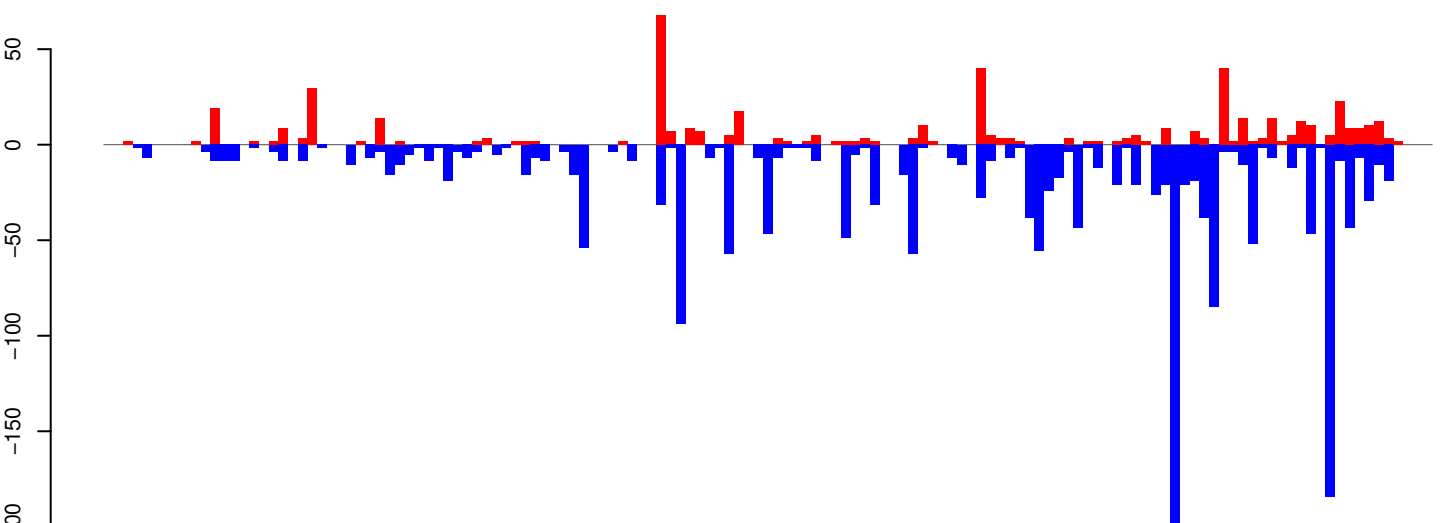
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=247, negative=813, total=1059

AnGam\_Ovaries\_rep2\_KM.rep

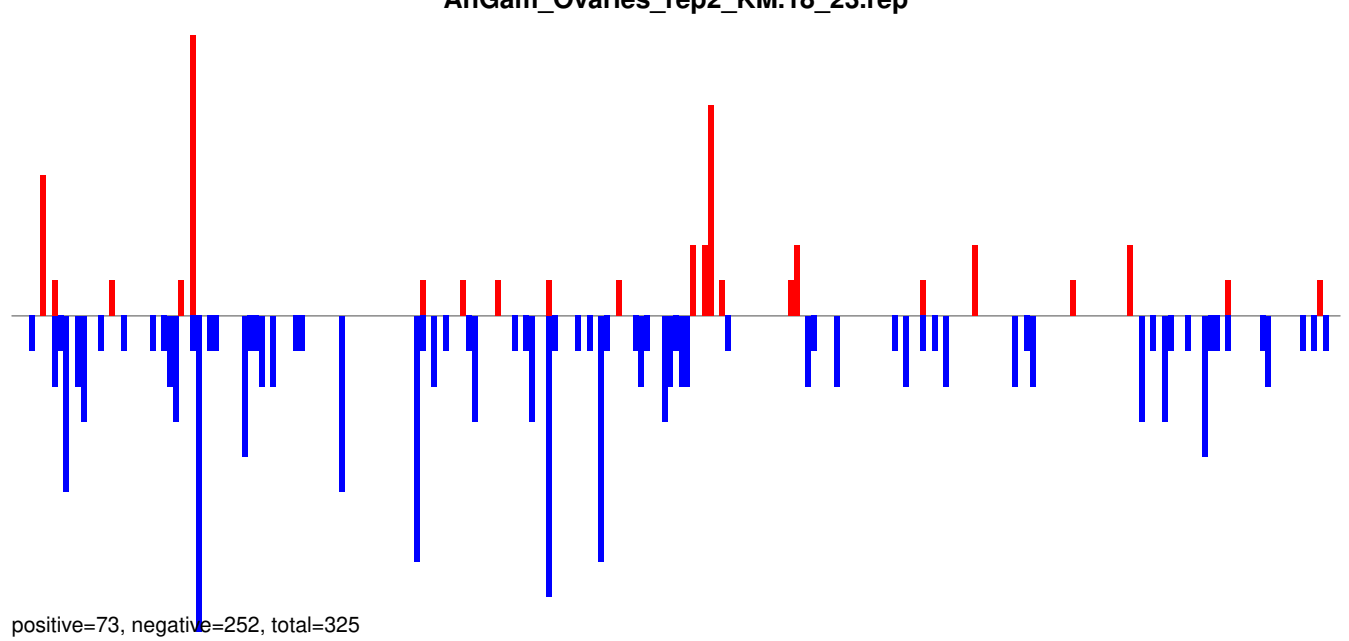


positive=517, negative=1912, total=2429

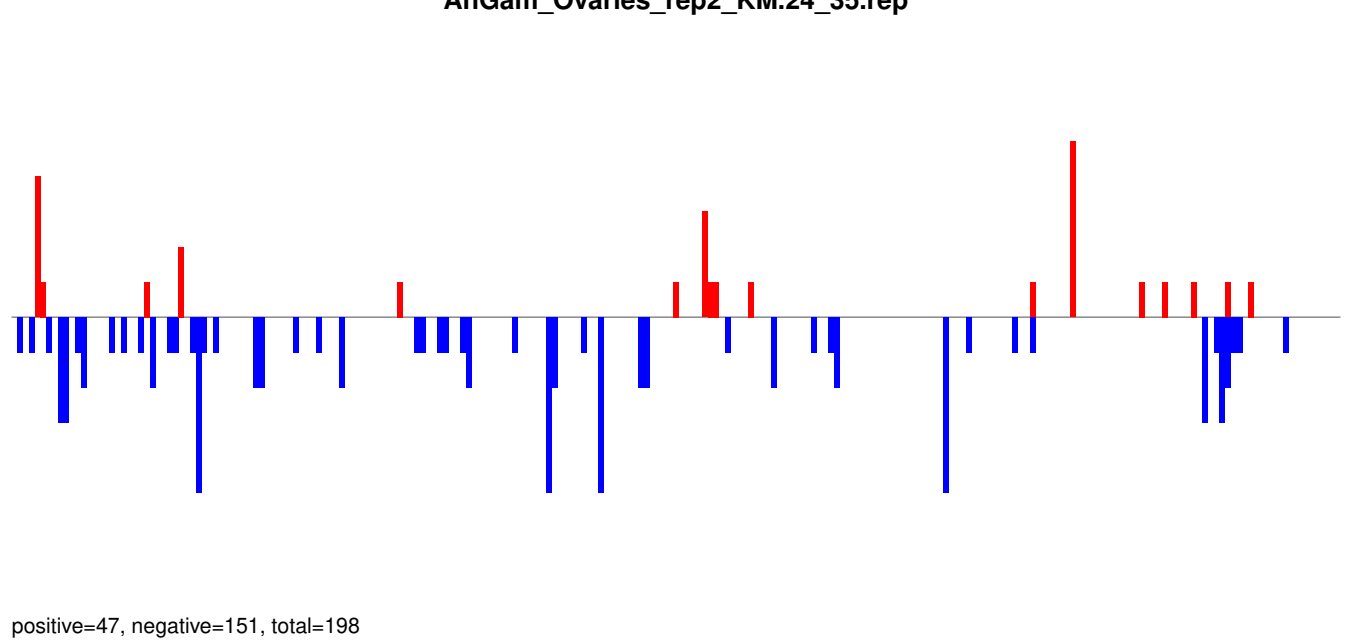
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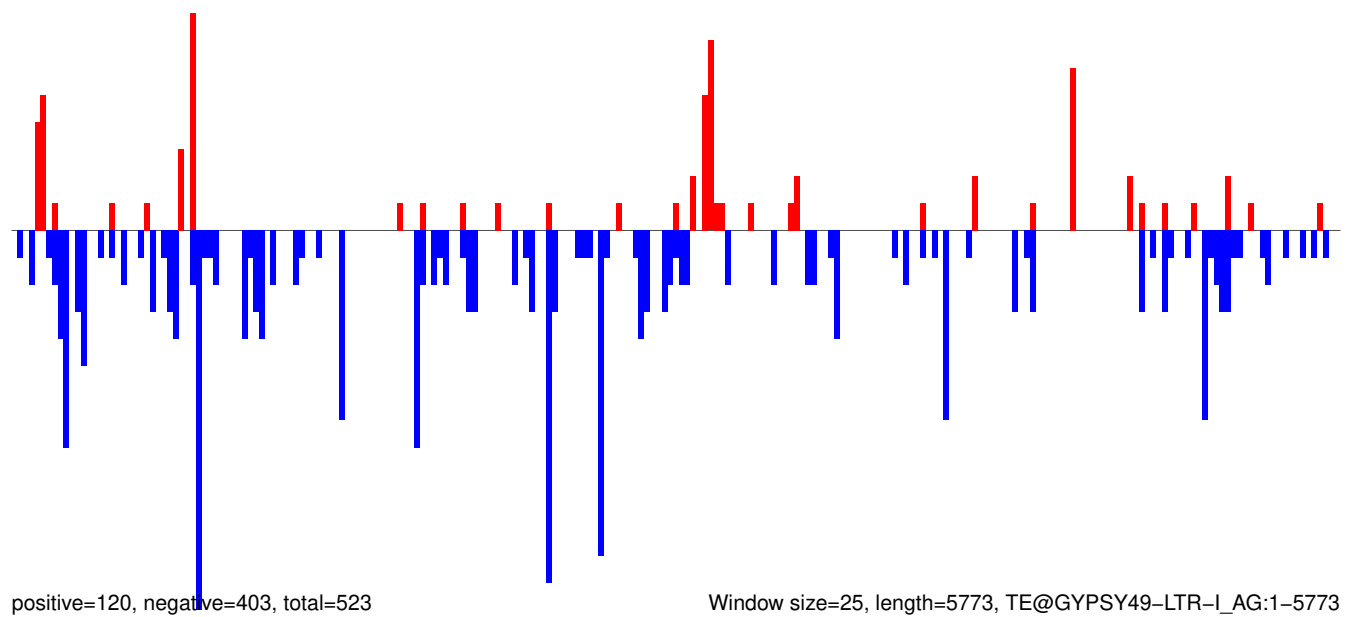
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

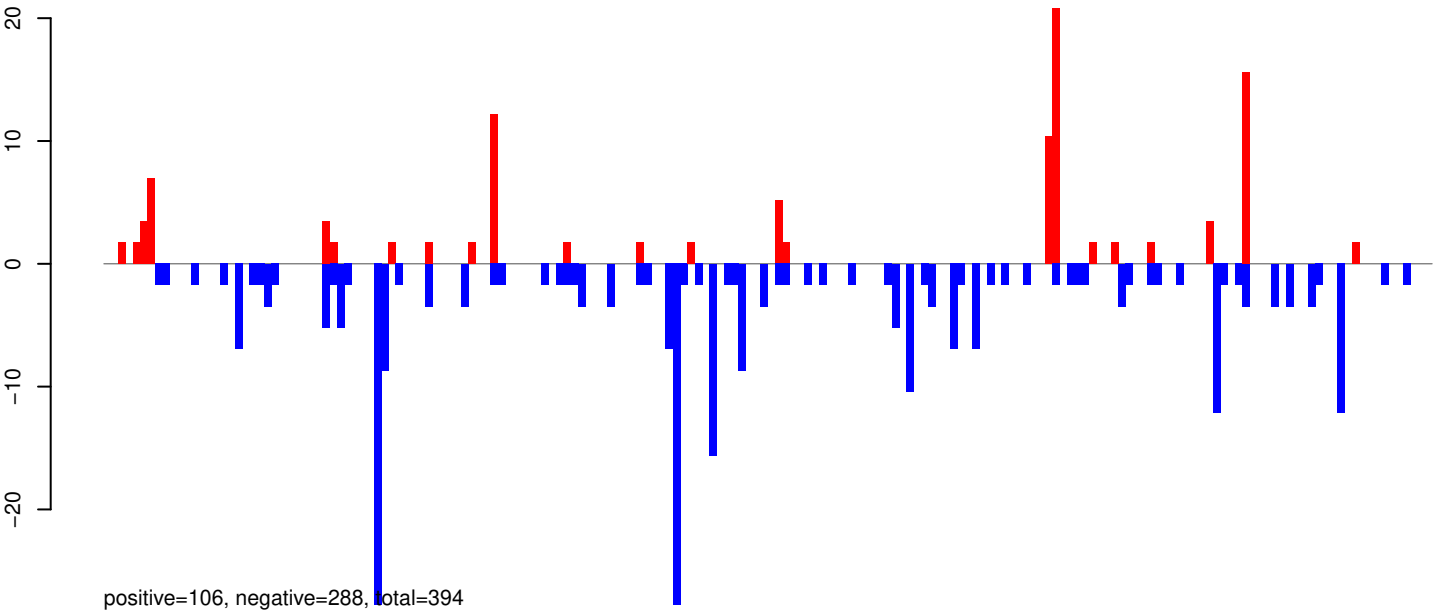


AnGam\_Ovaries\_rep2\_KM.rep

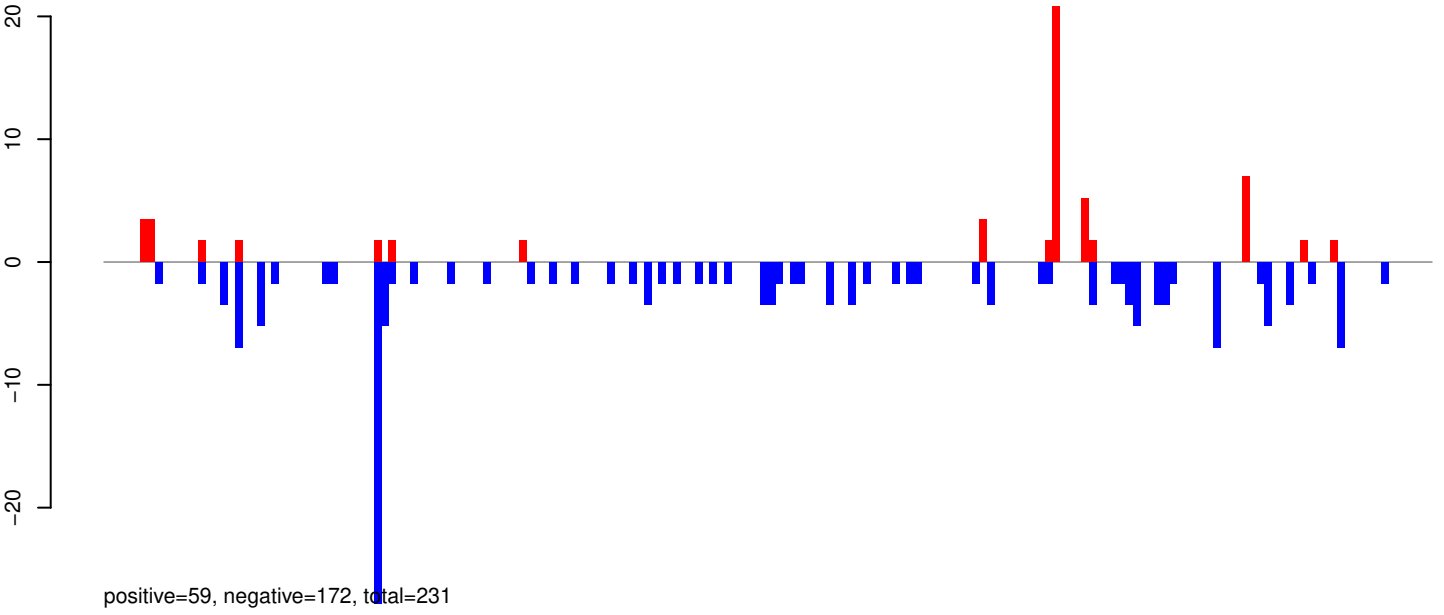


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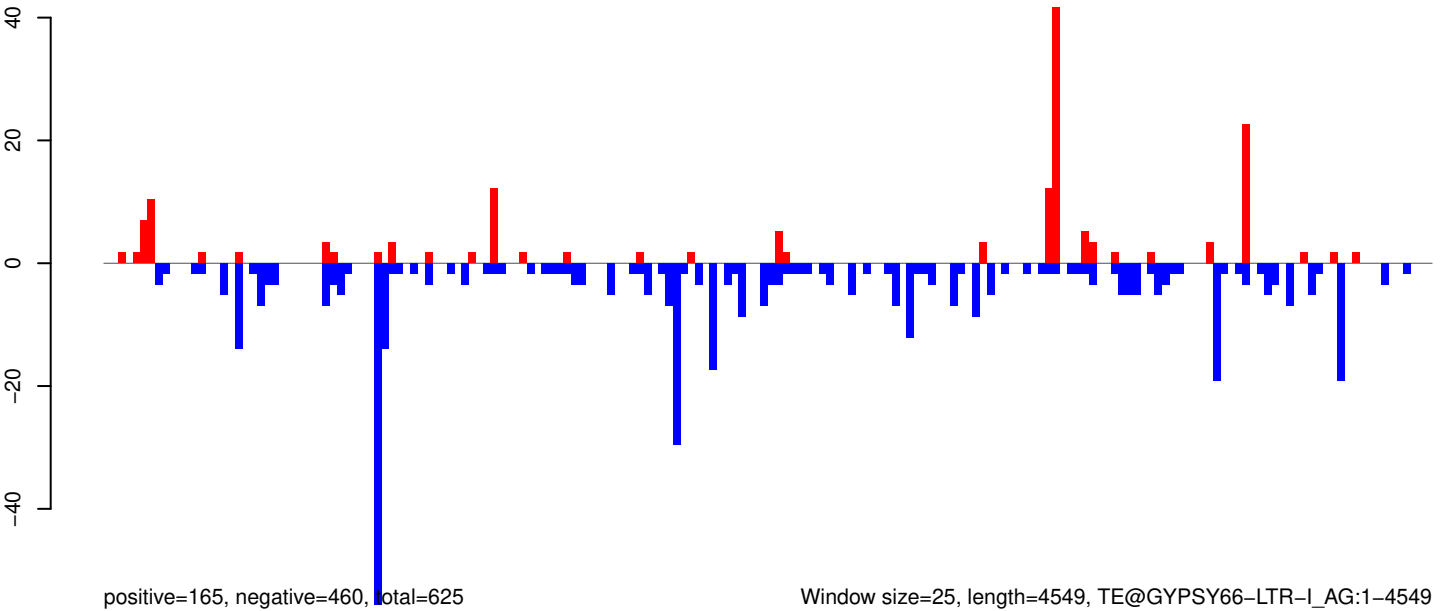
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

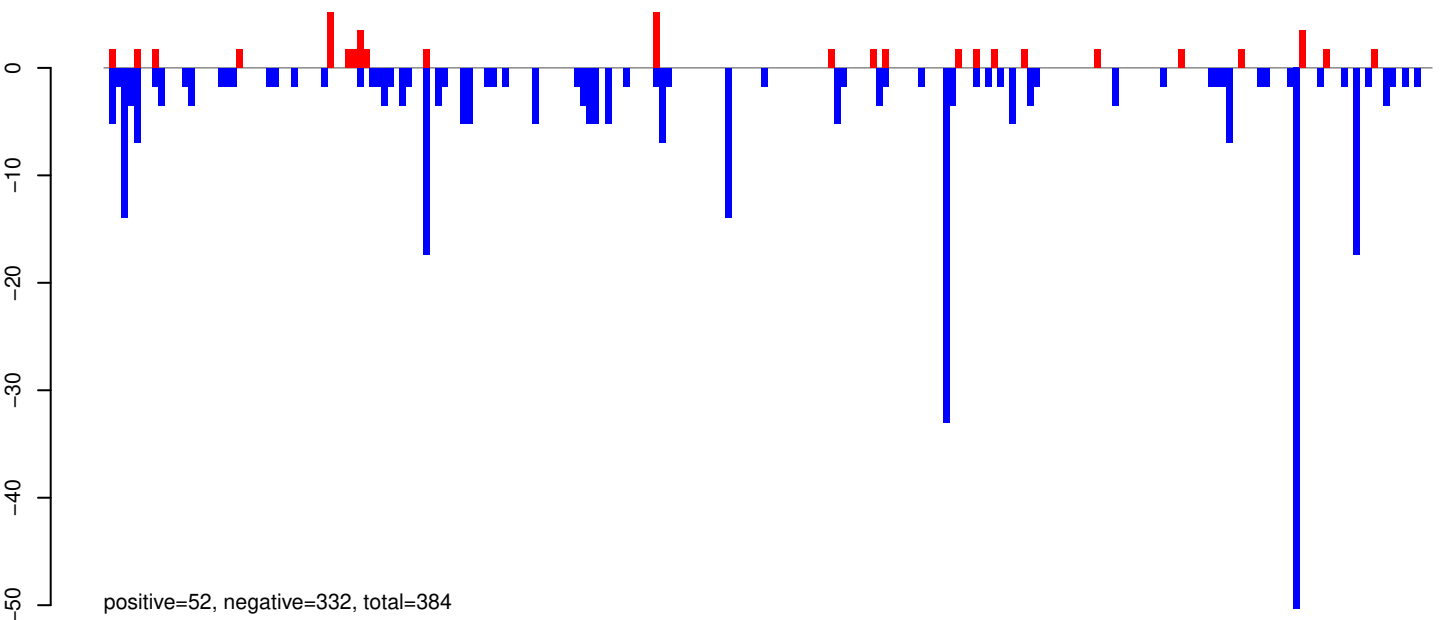


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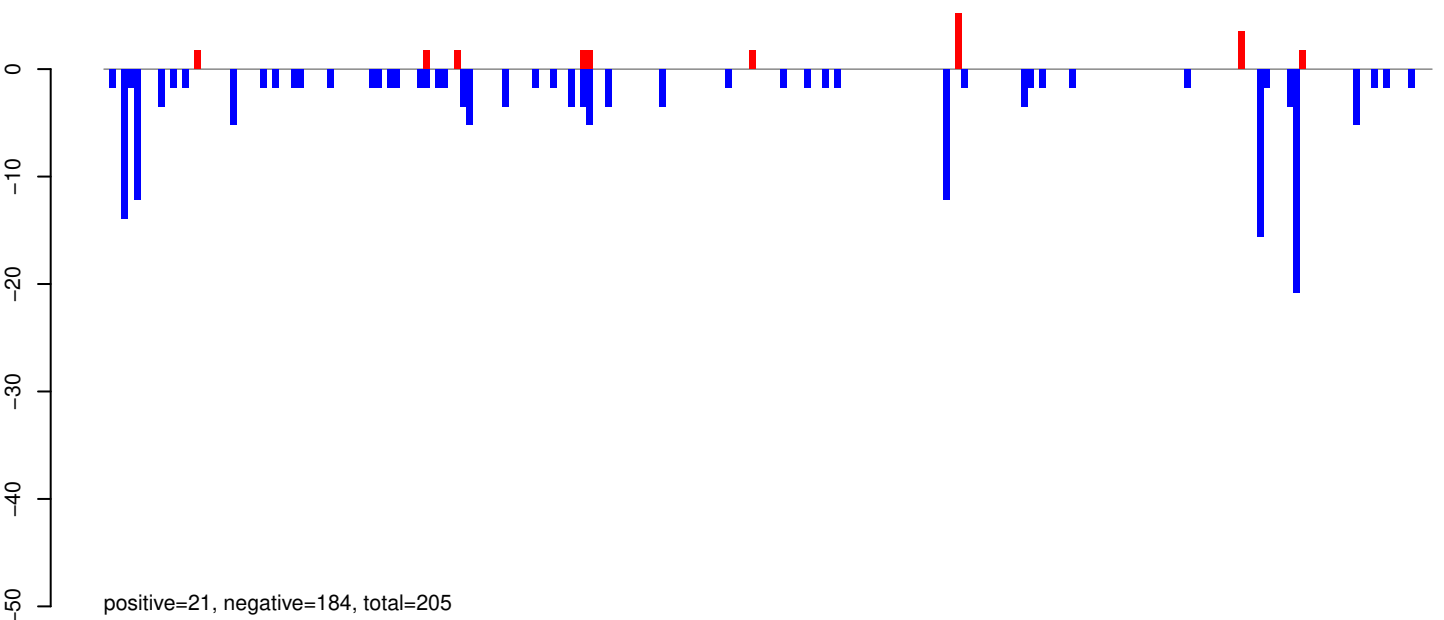
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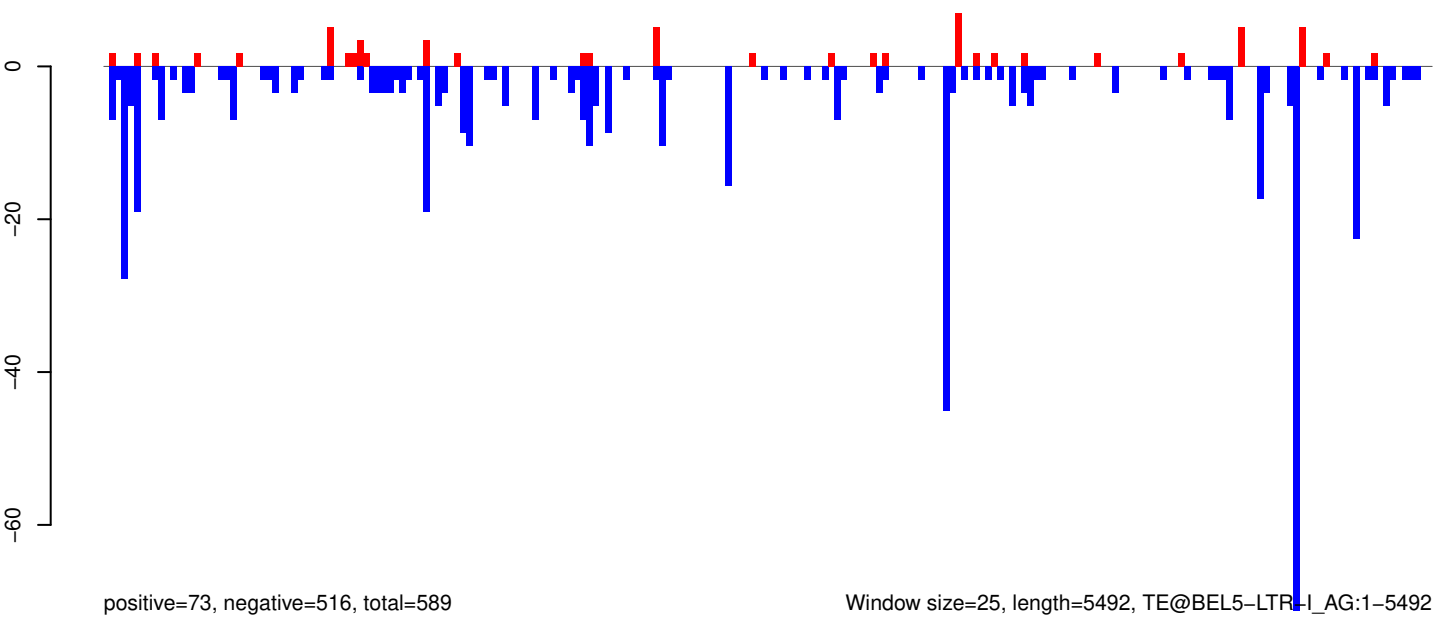
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

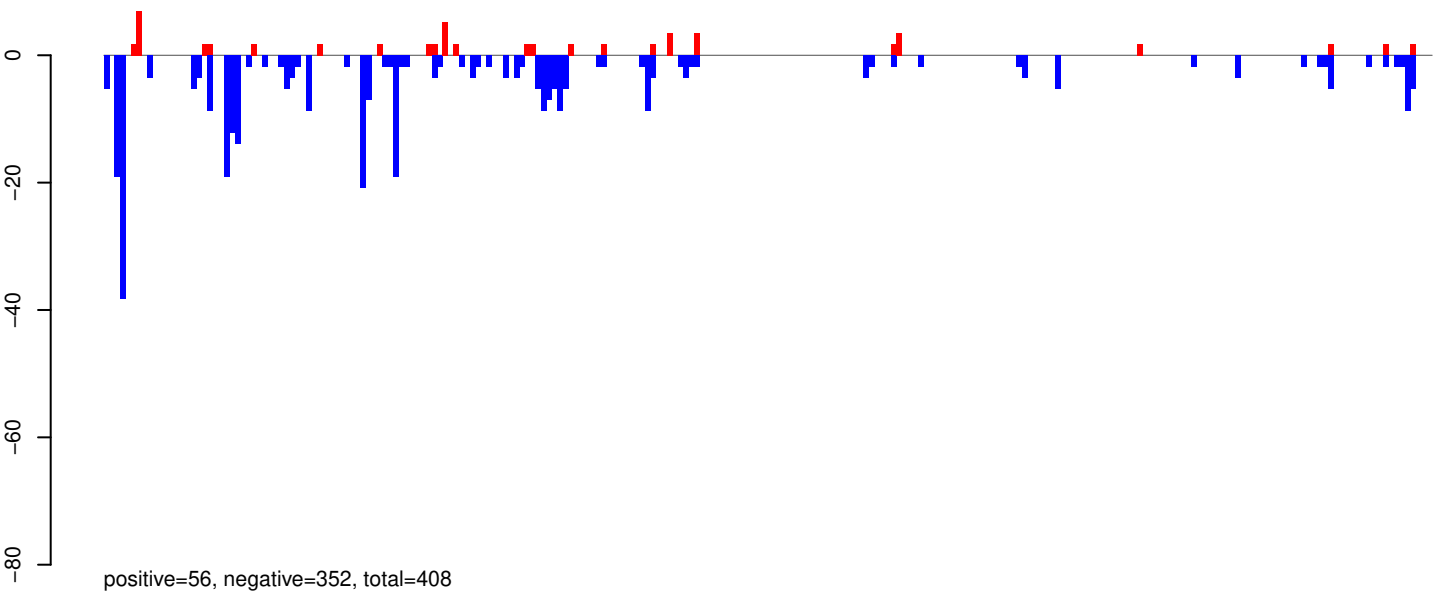


AnGam\_Ovaries\_rep2\_KM.rep

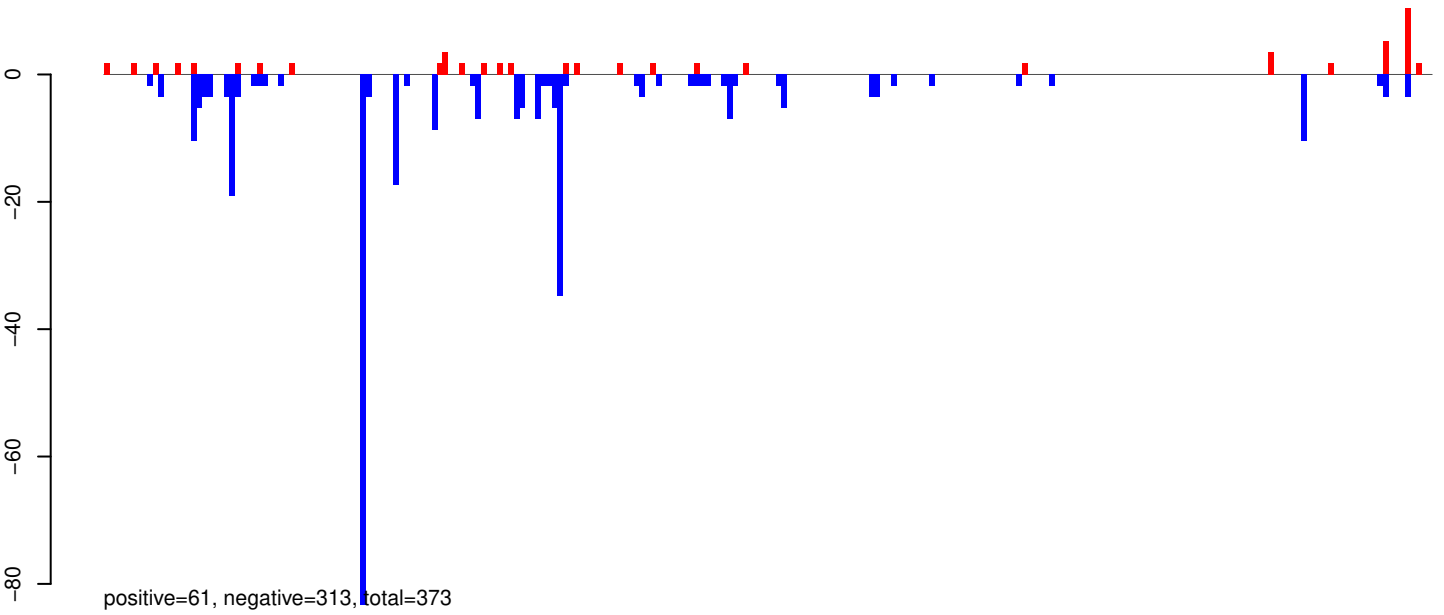


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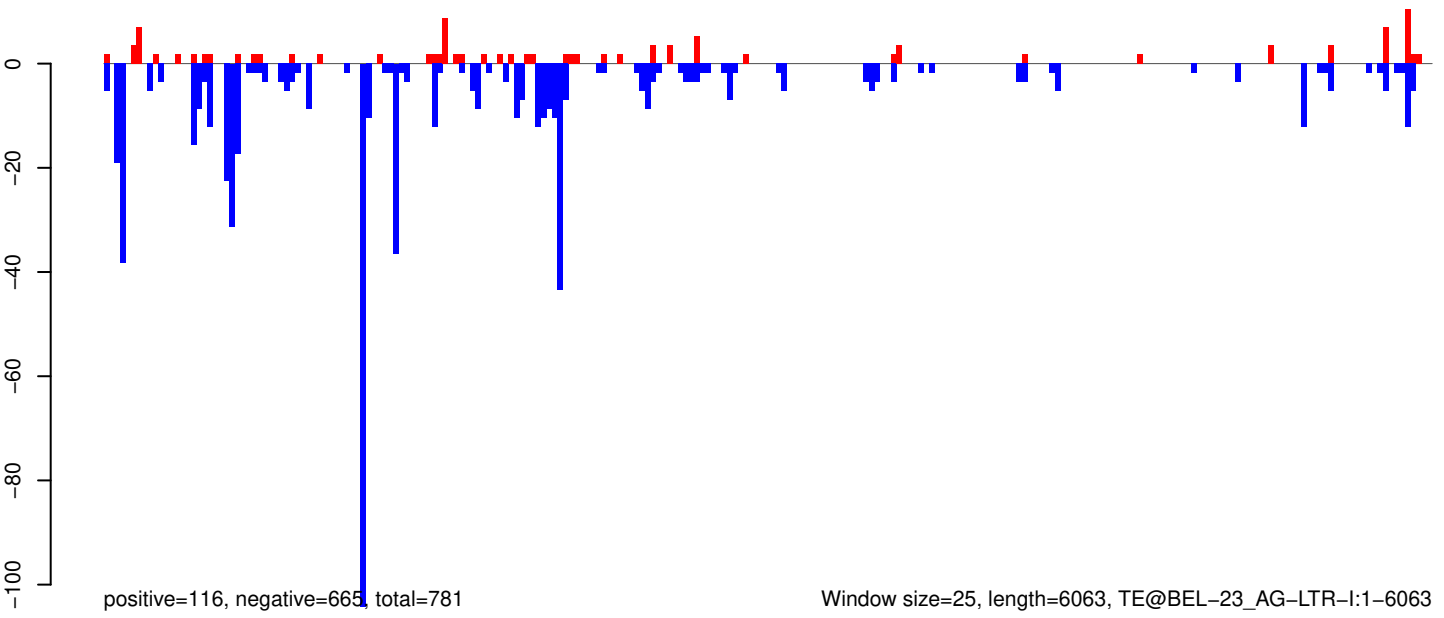
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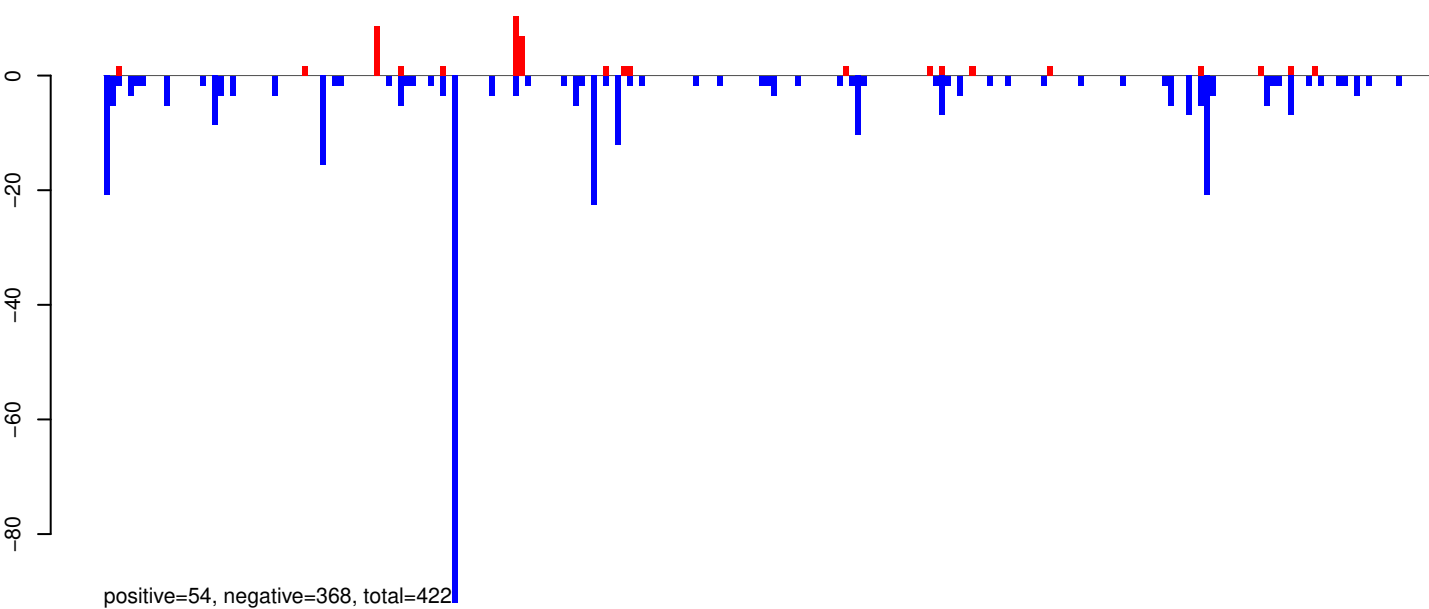
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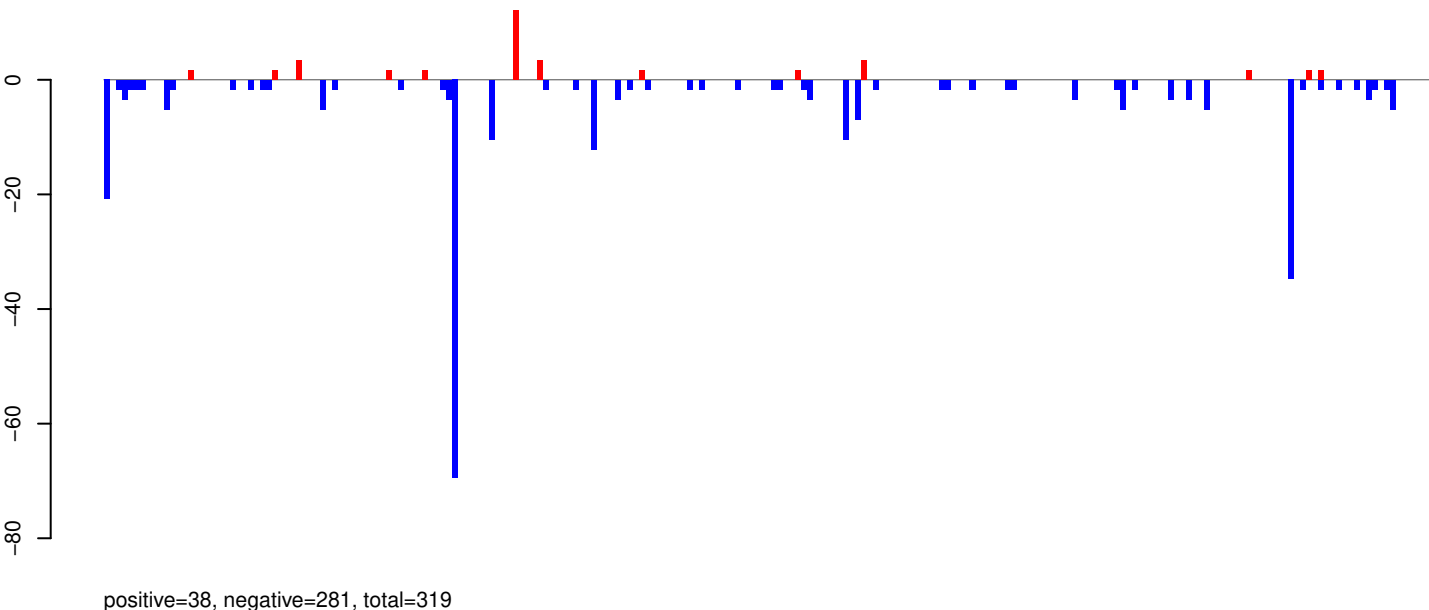
AnGam\_Ovaries\_rep2\_KM.rep



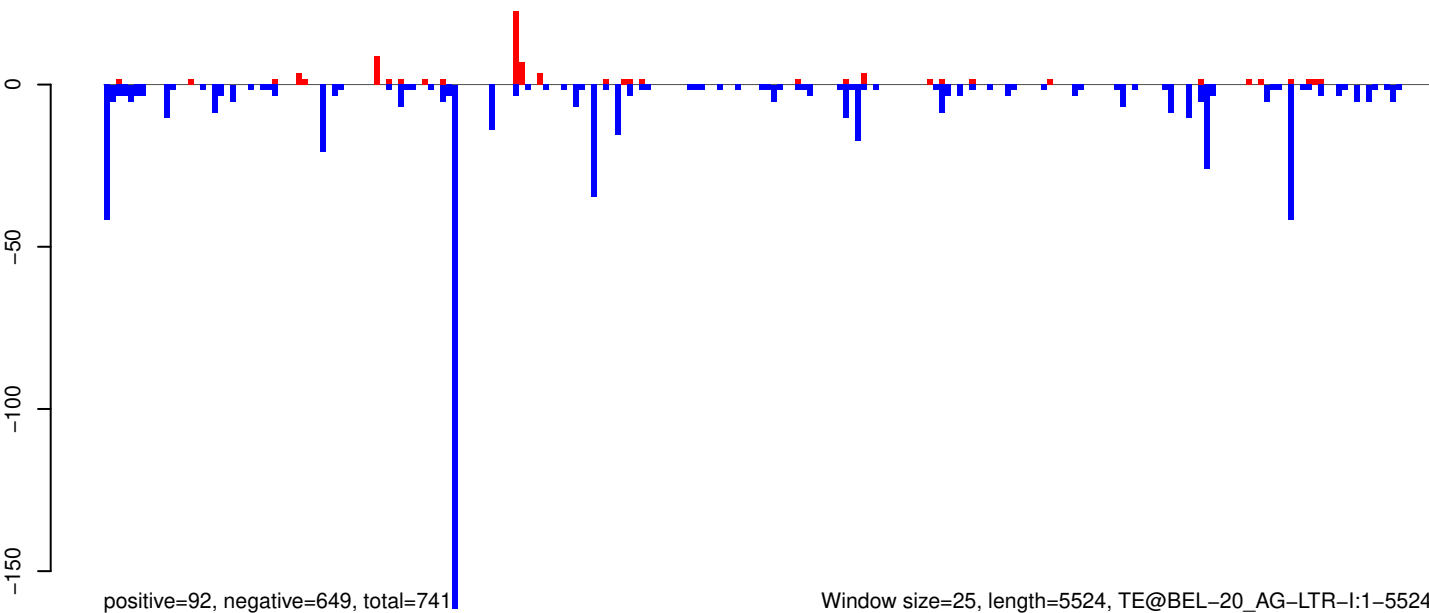
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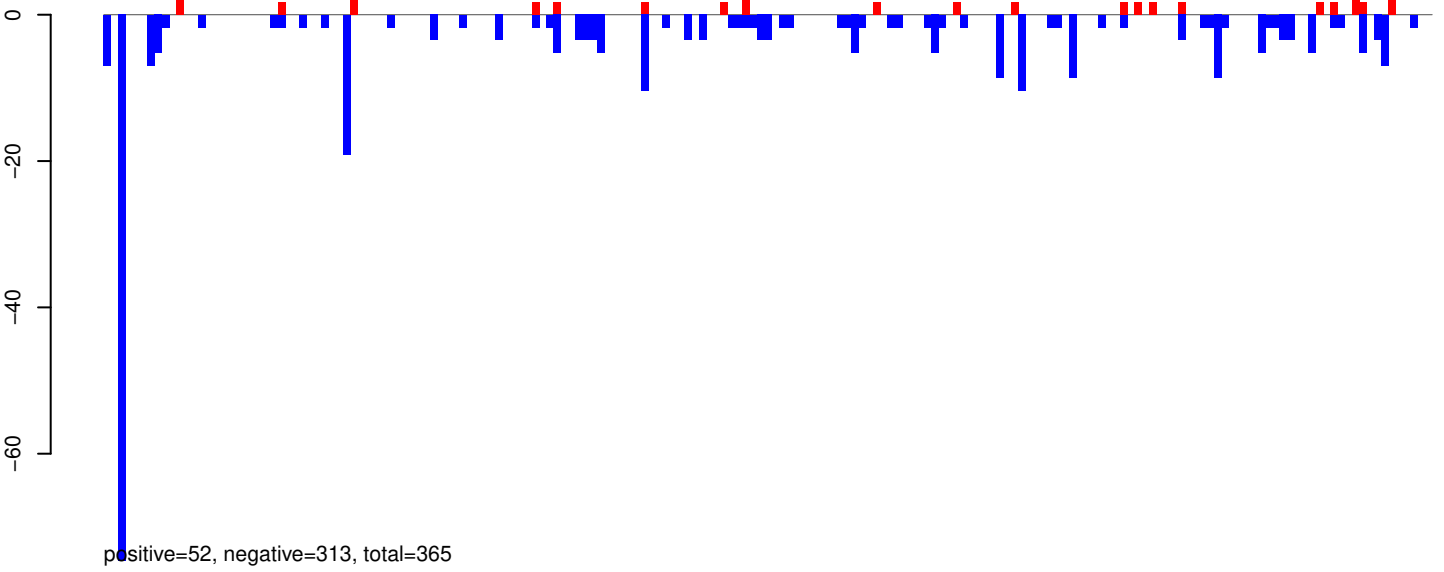
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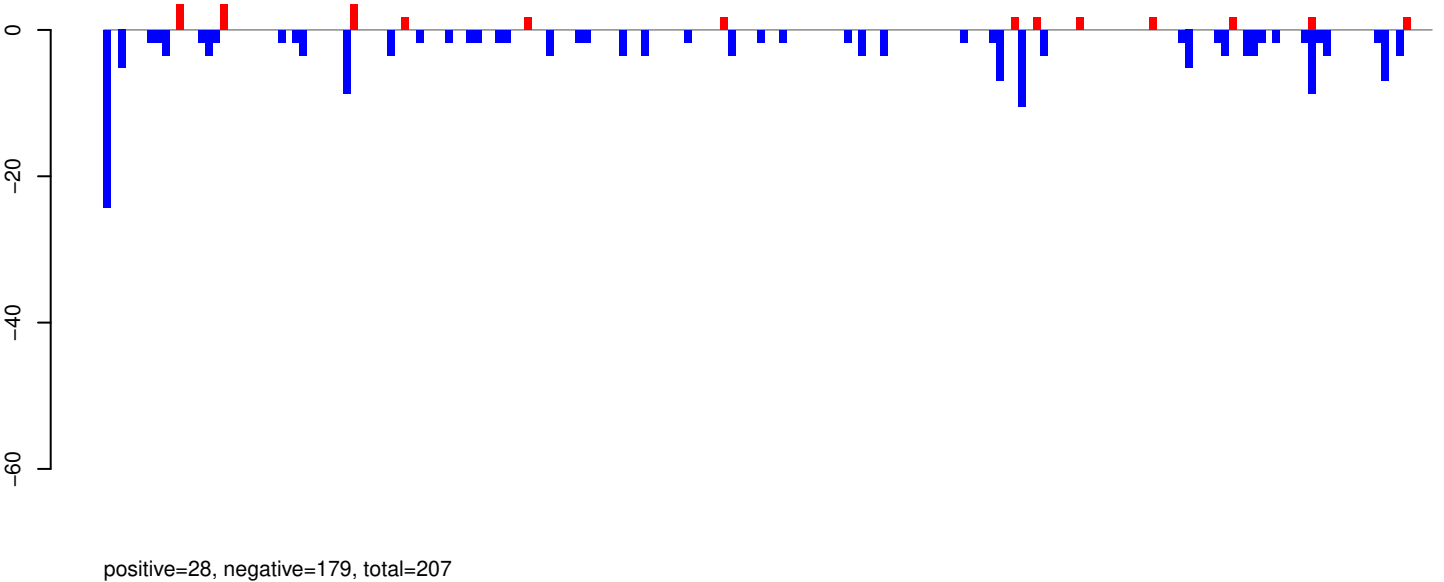
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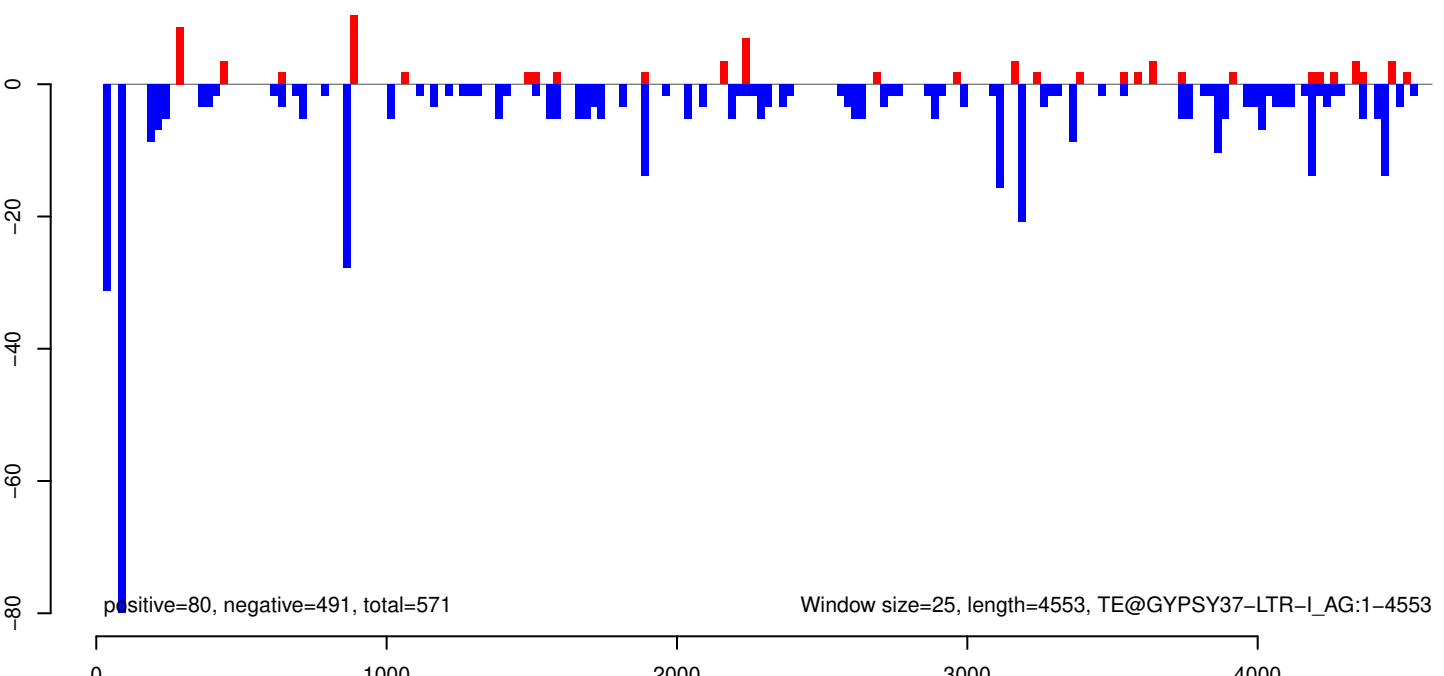
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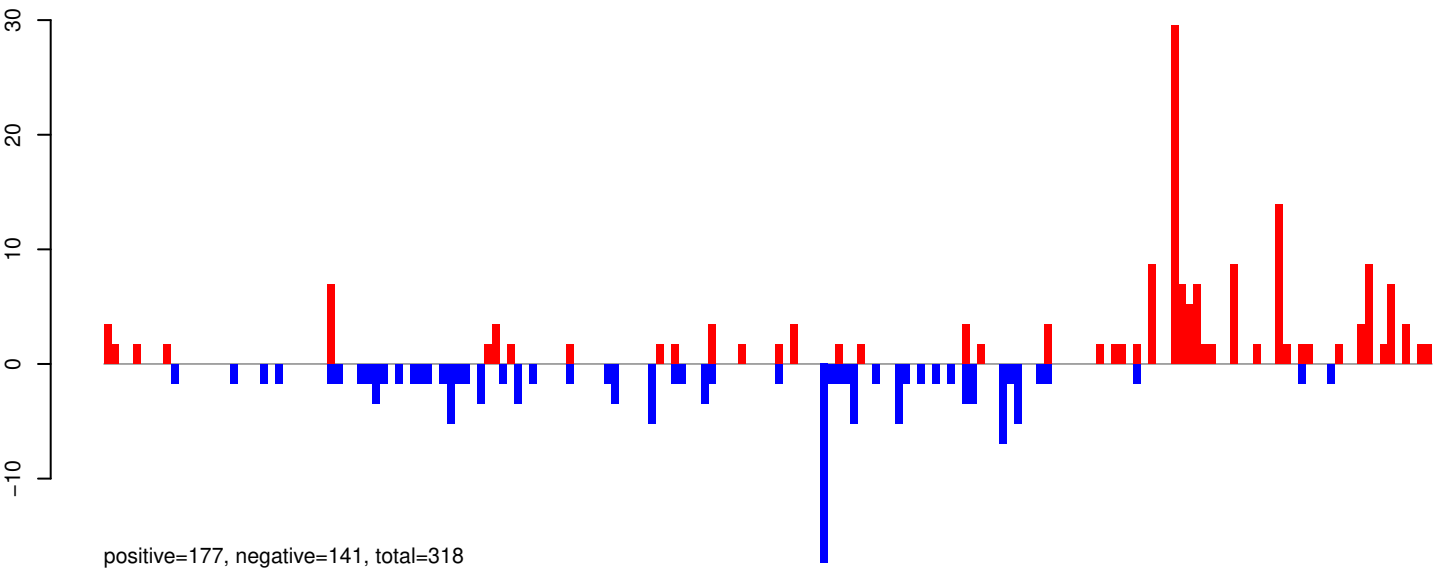
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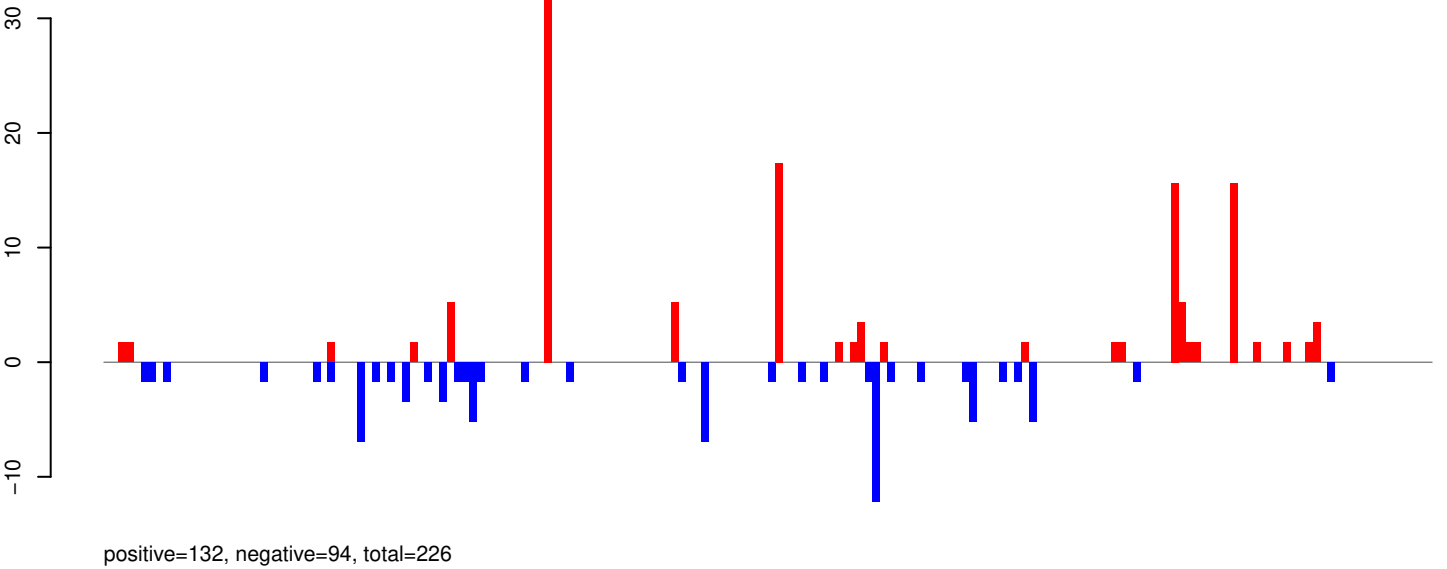
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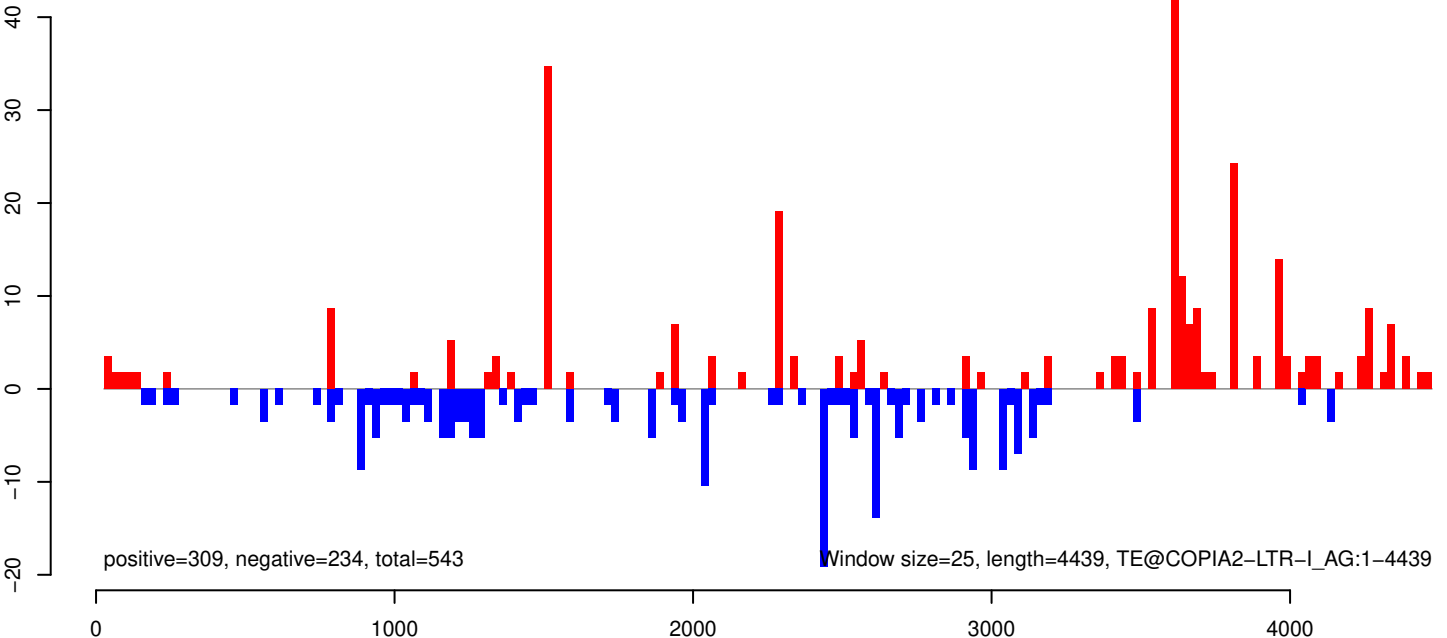
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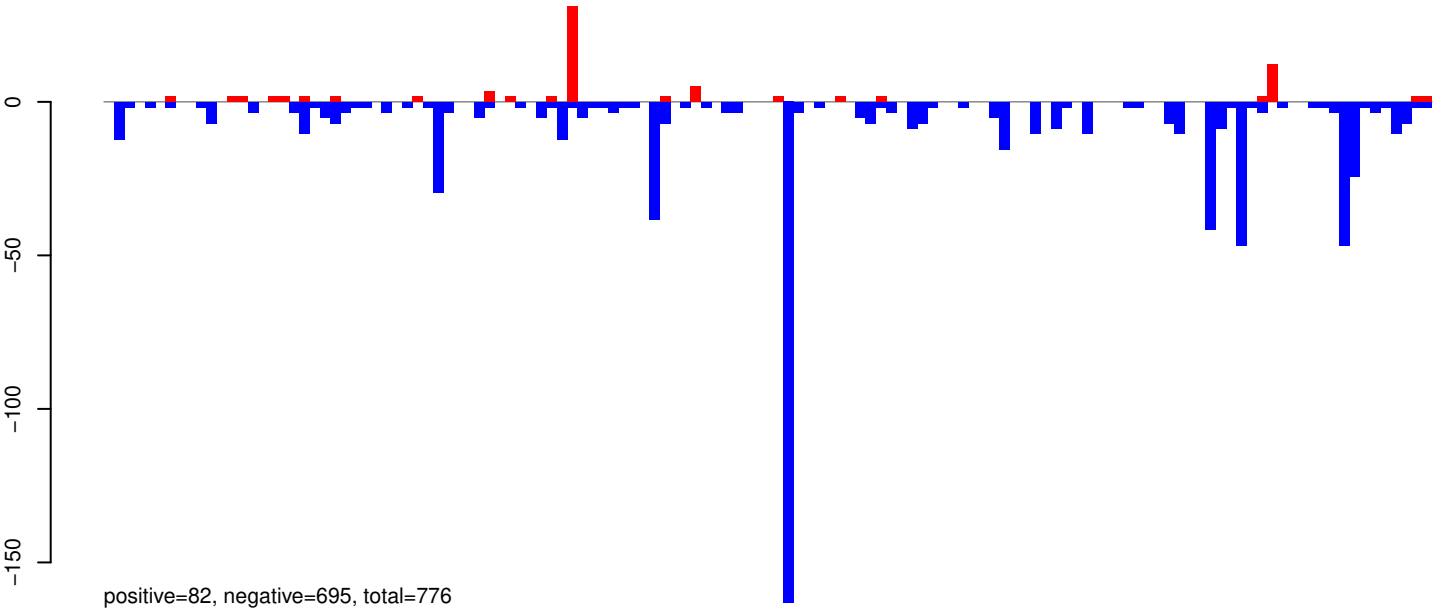
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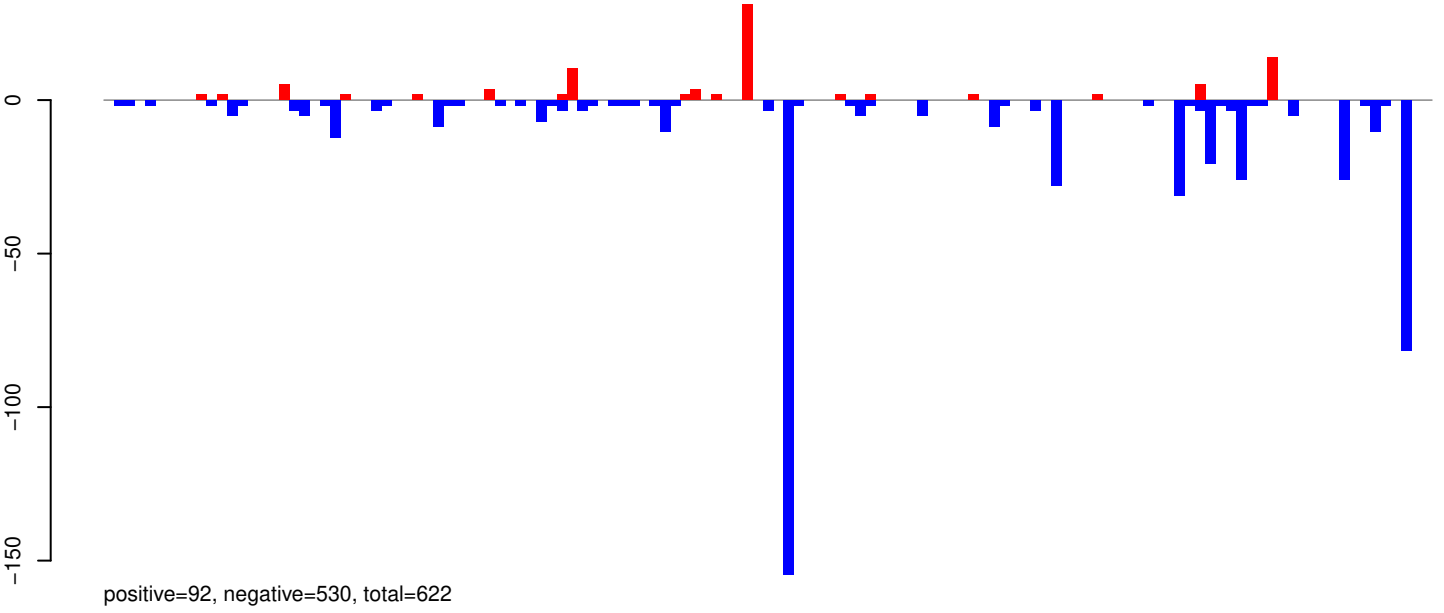
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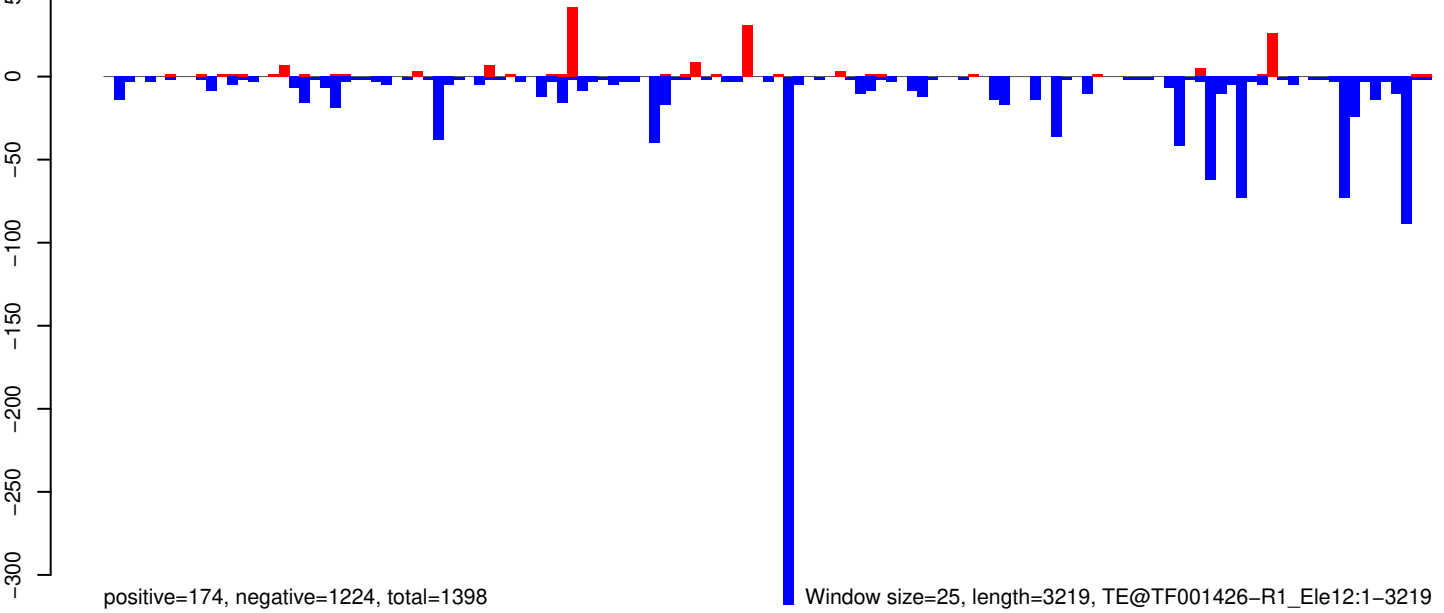
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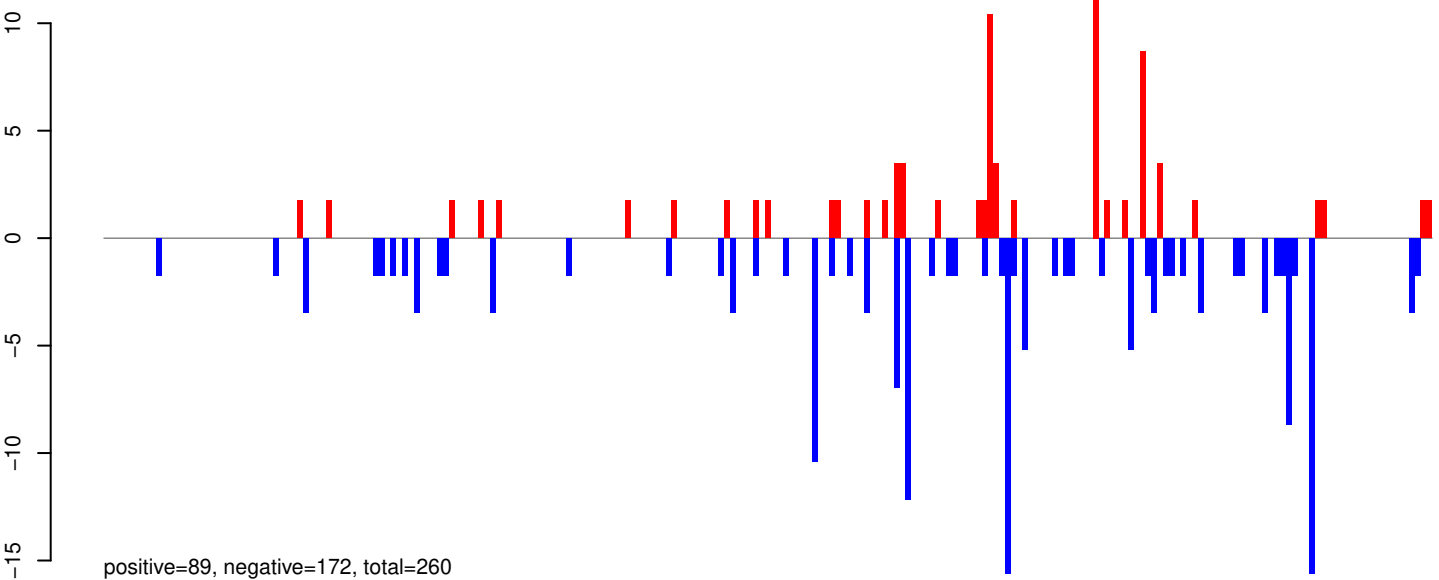
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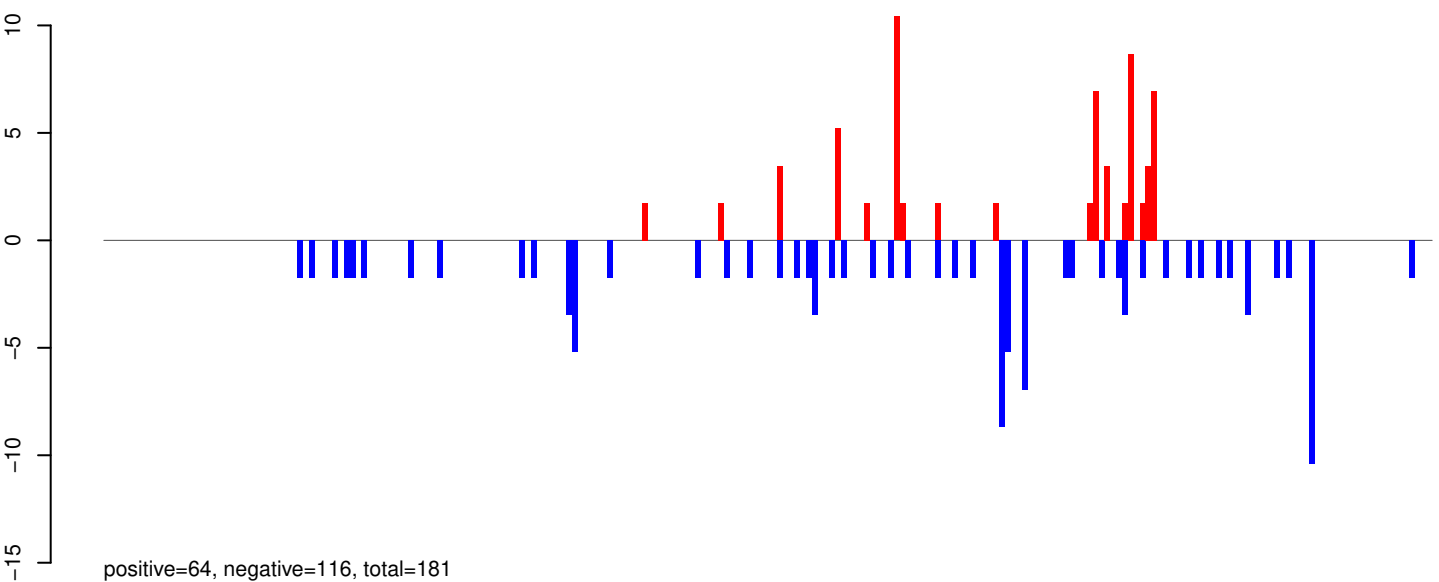
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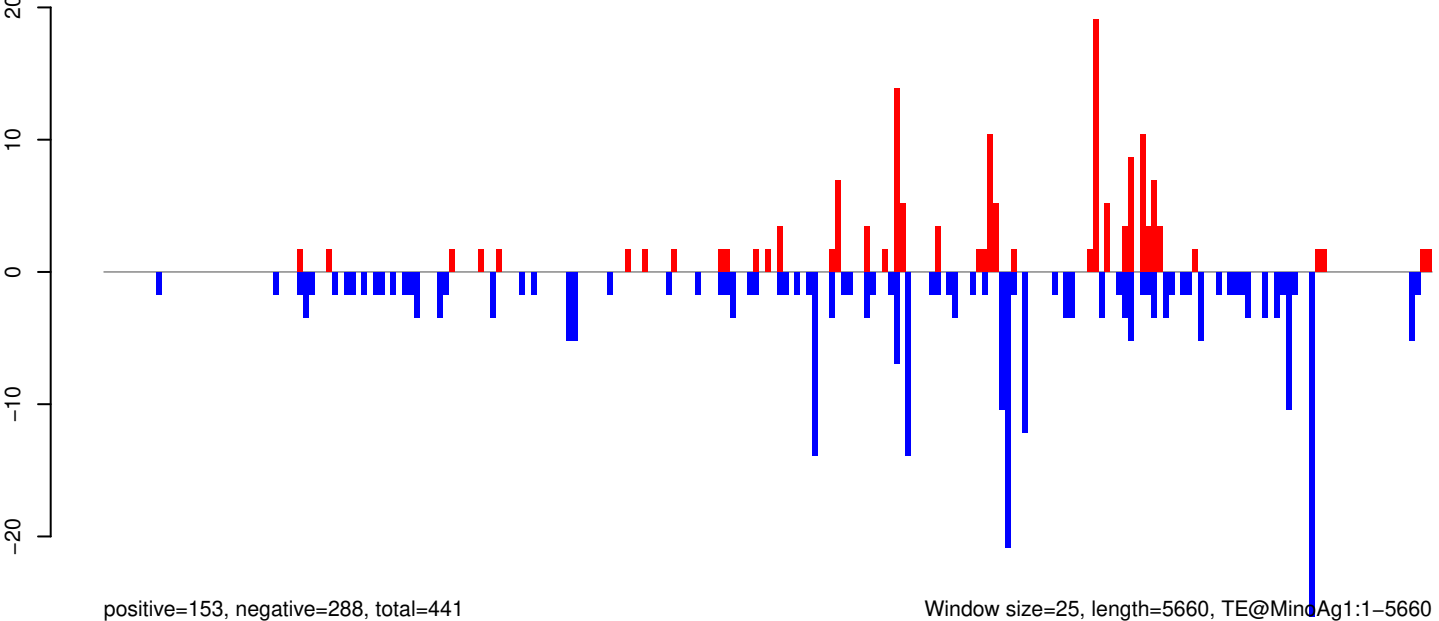
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



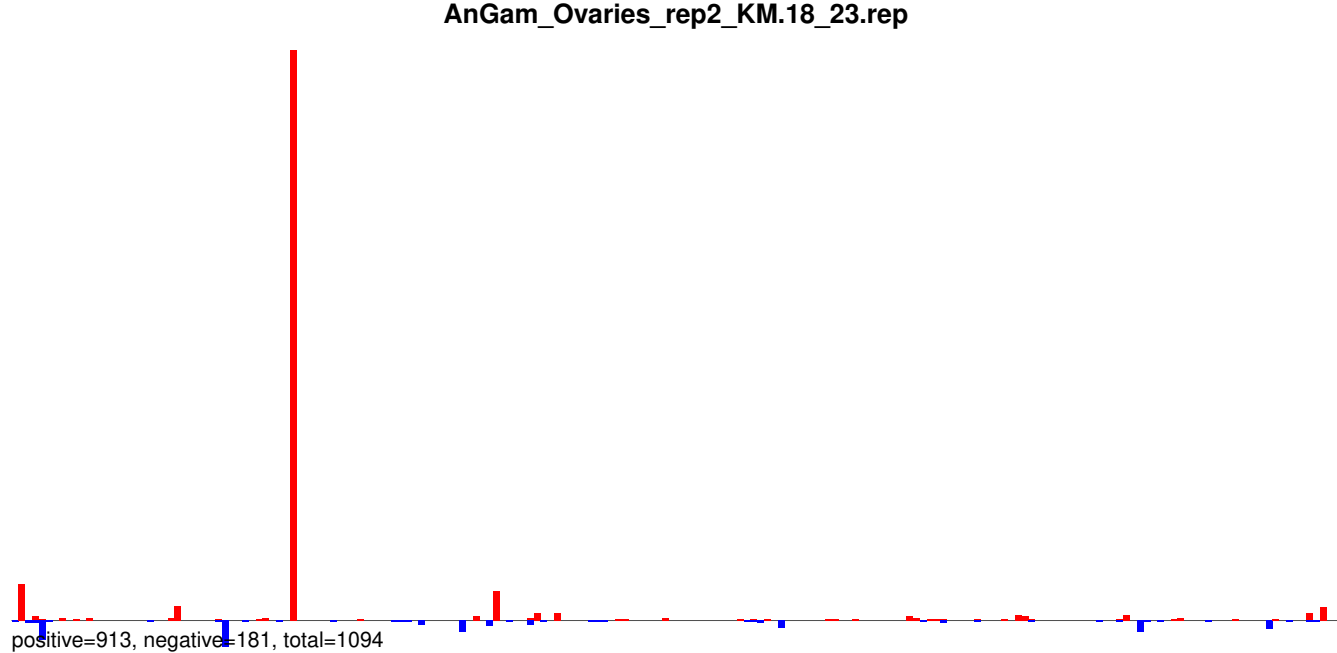
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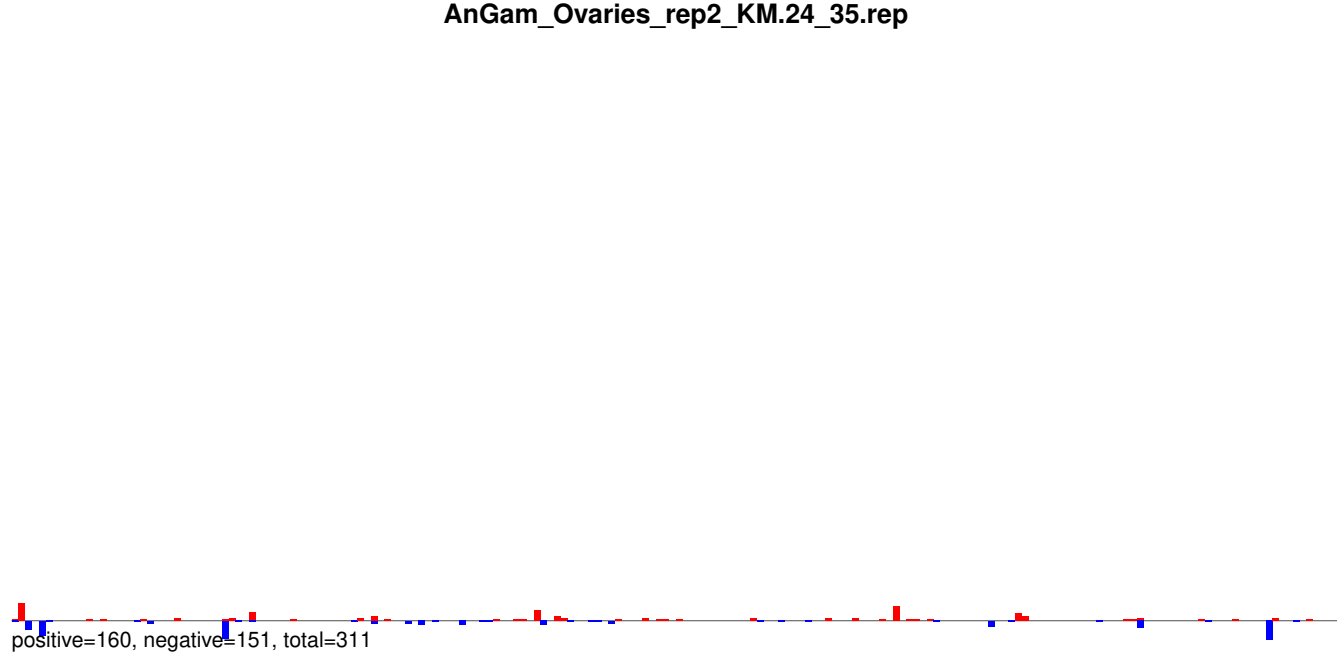
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

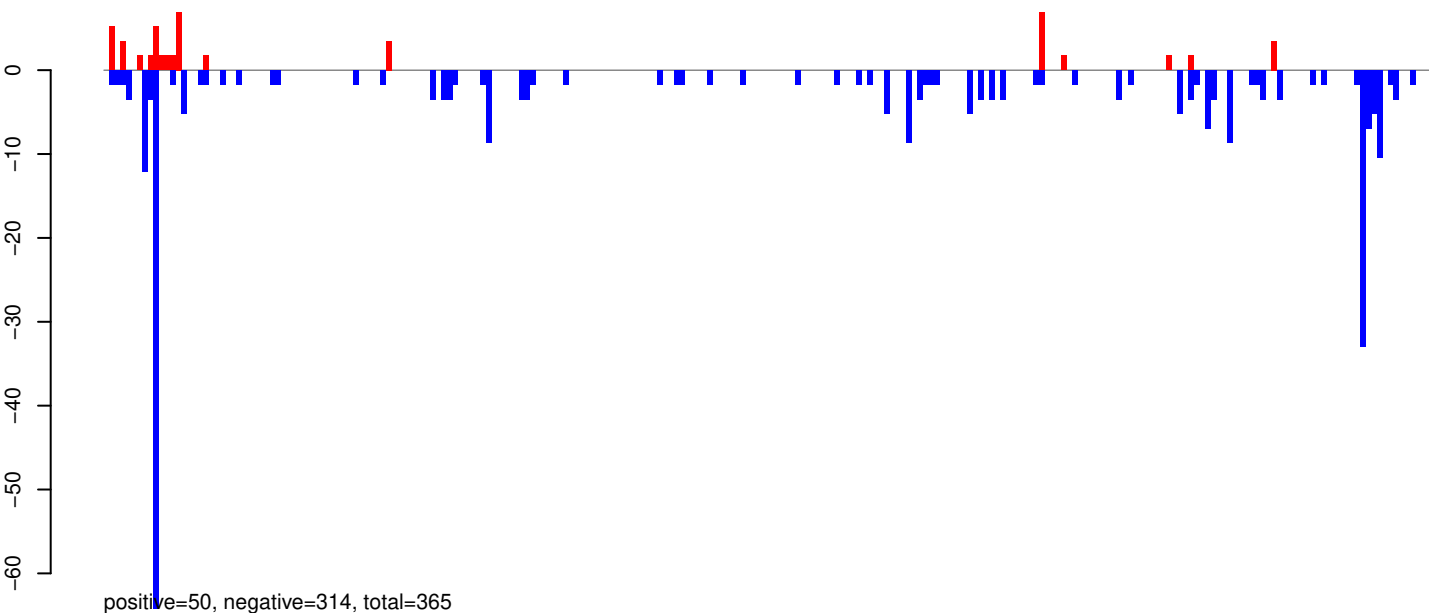


AnGam\_Ovaries\_rep2\_KM.rep

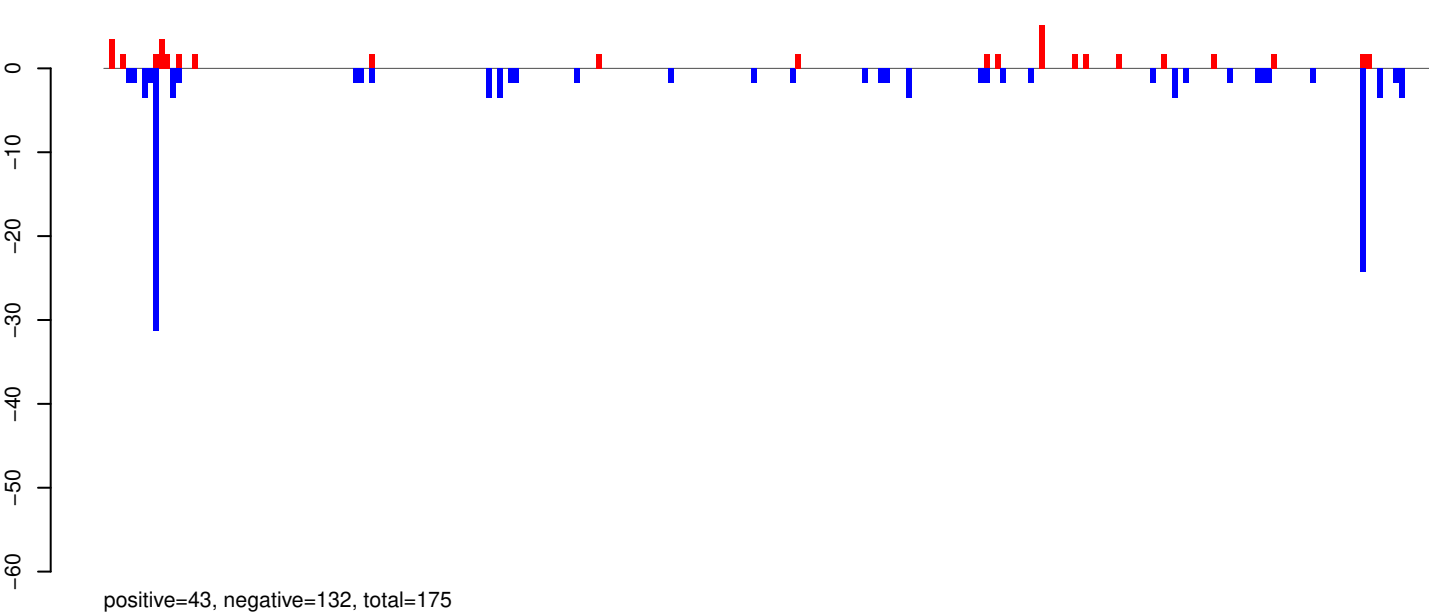




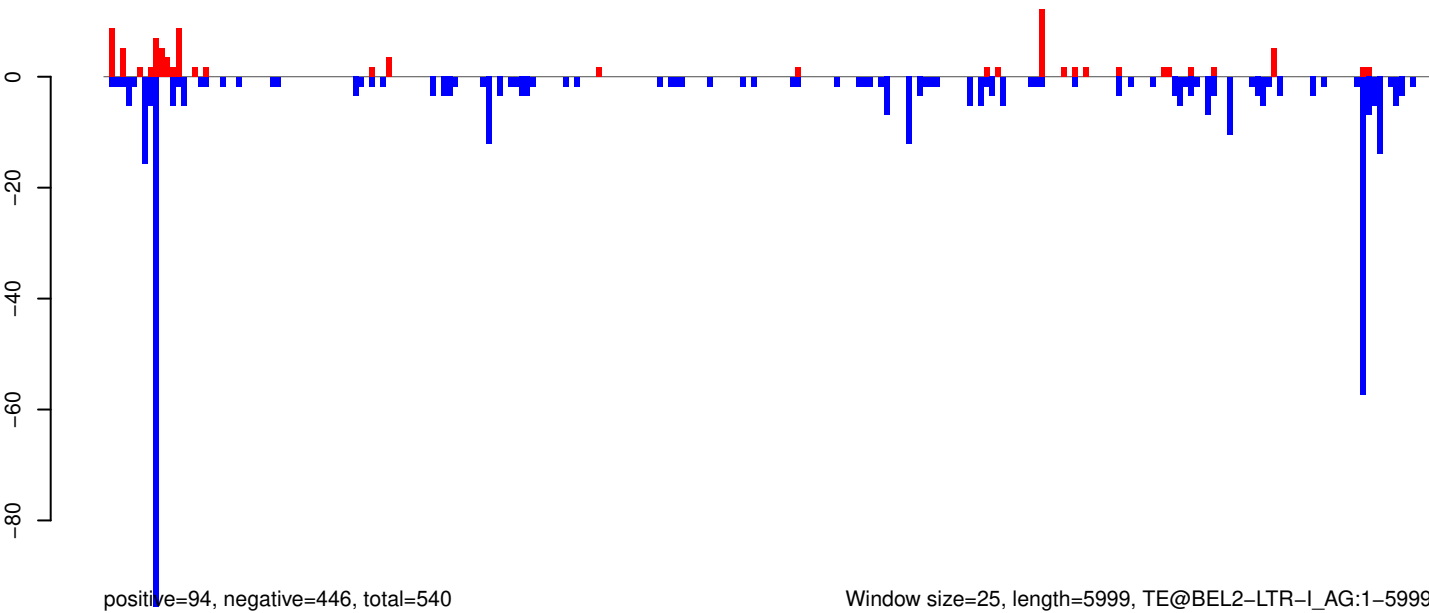
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



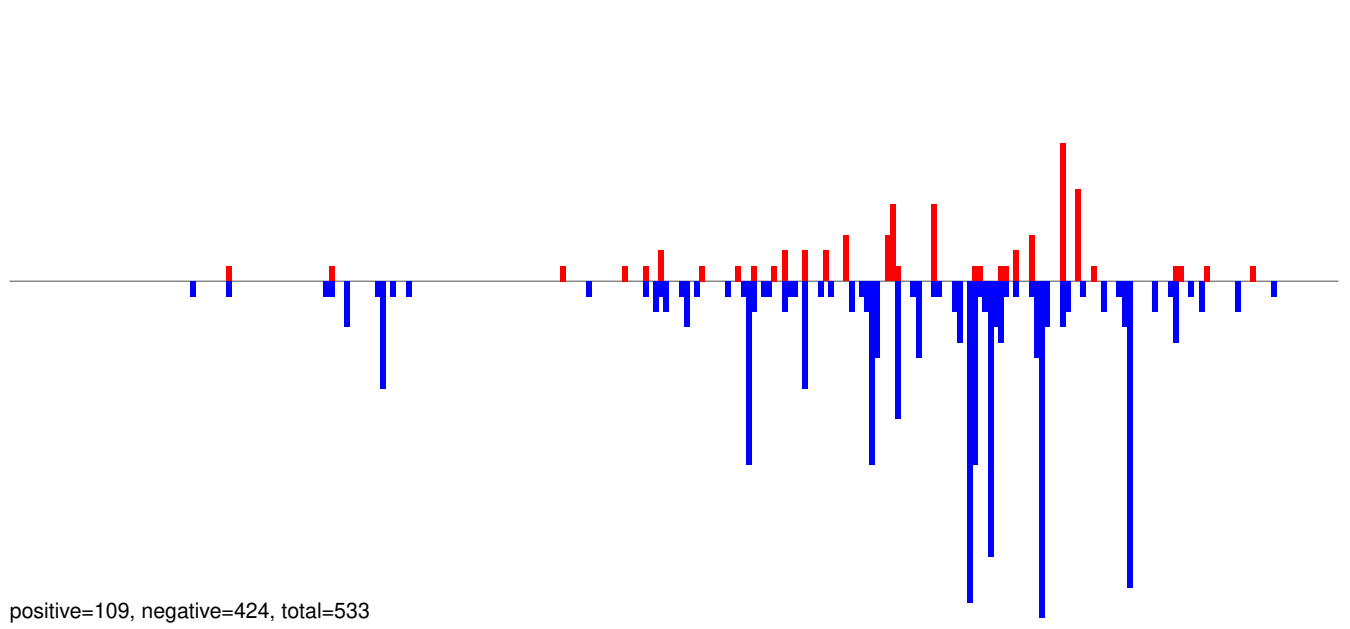
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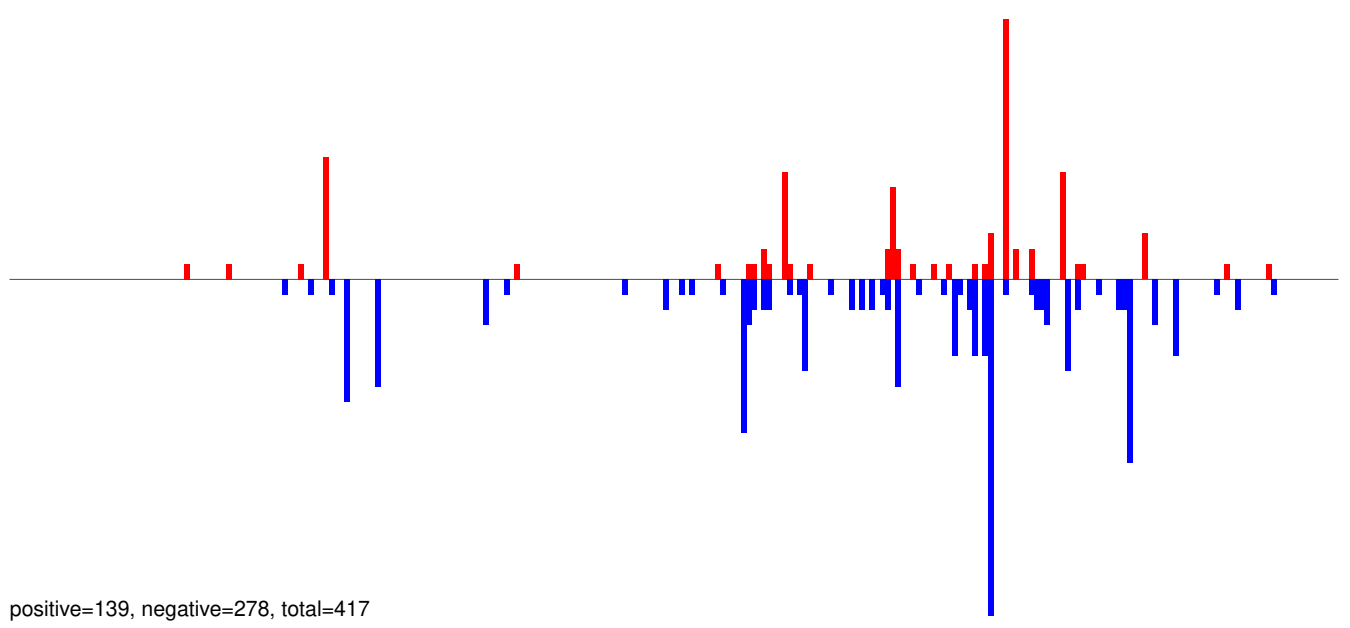
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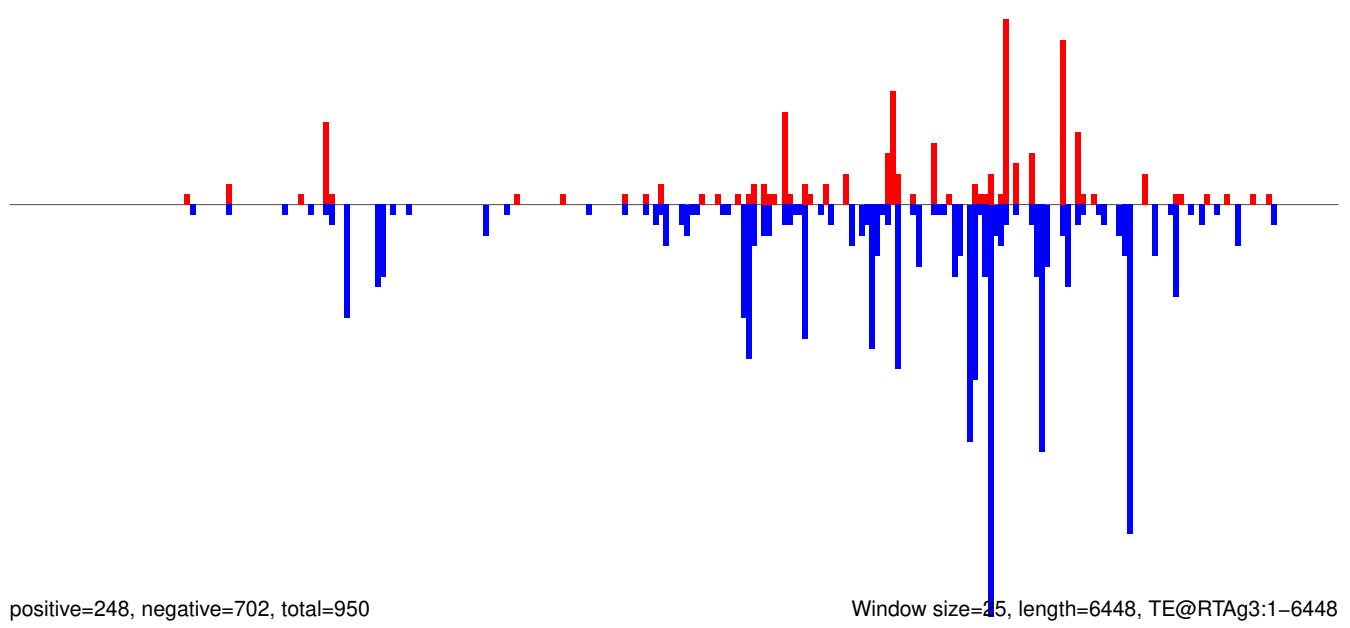
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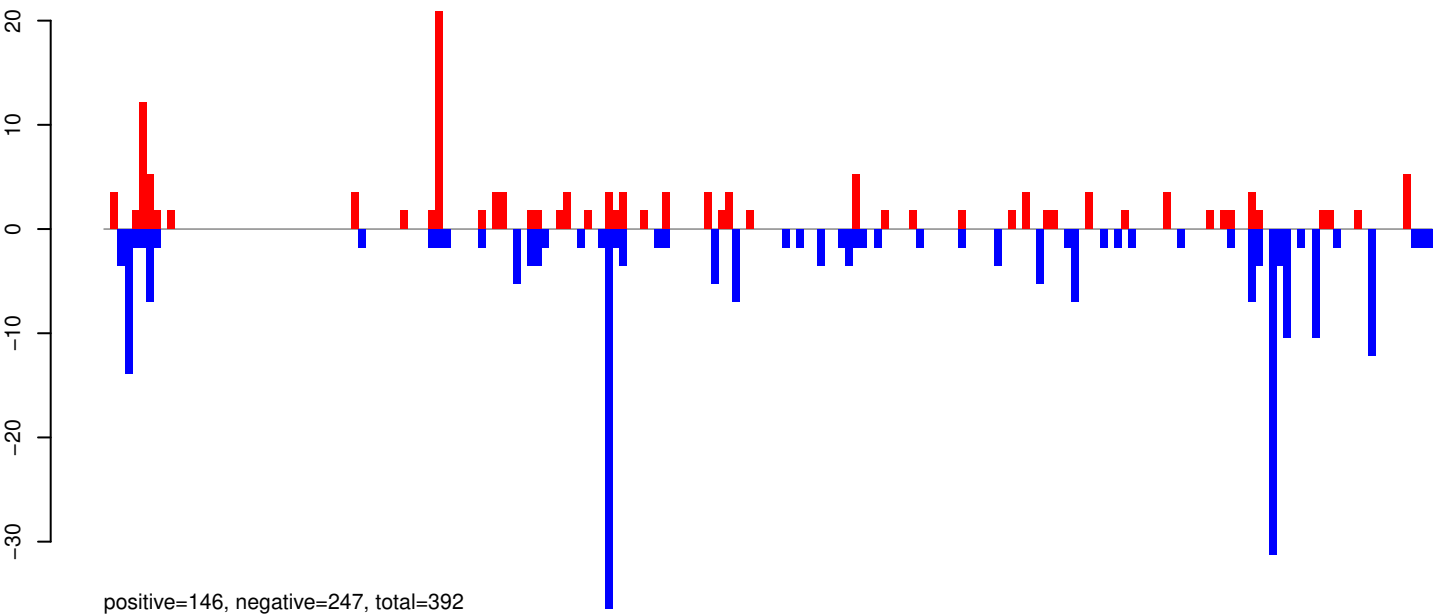
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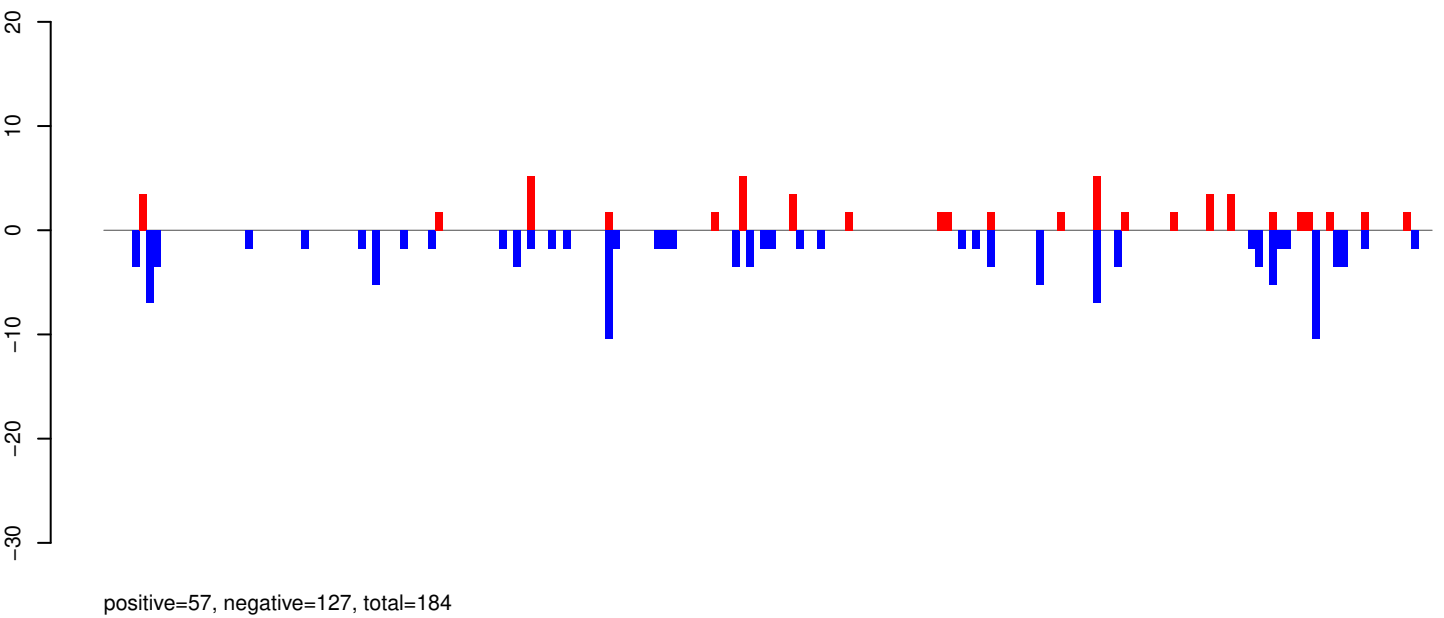
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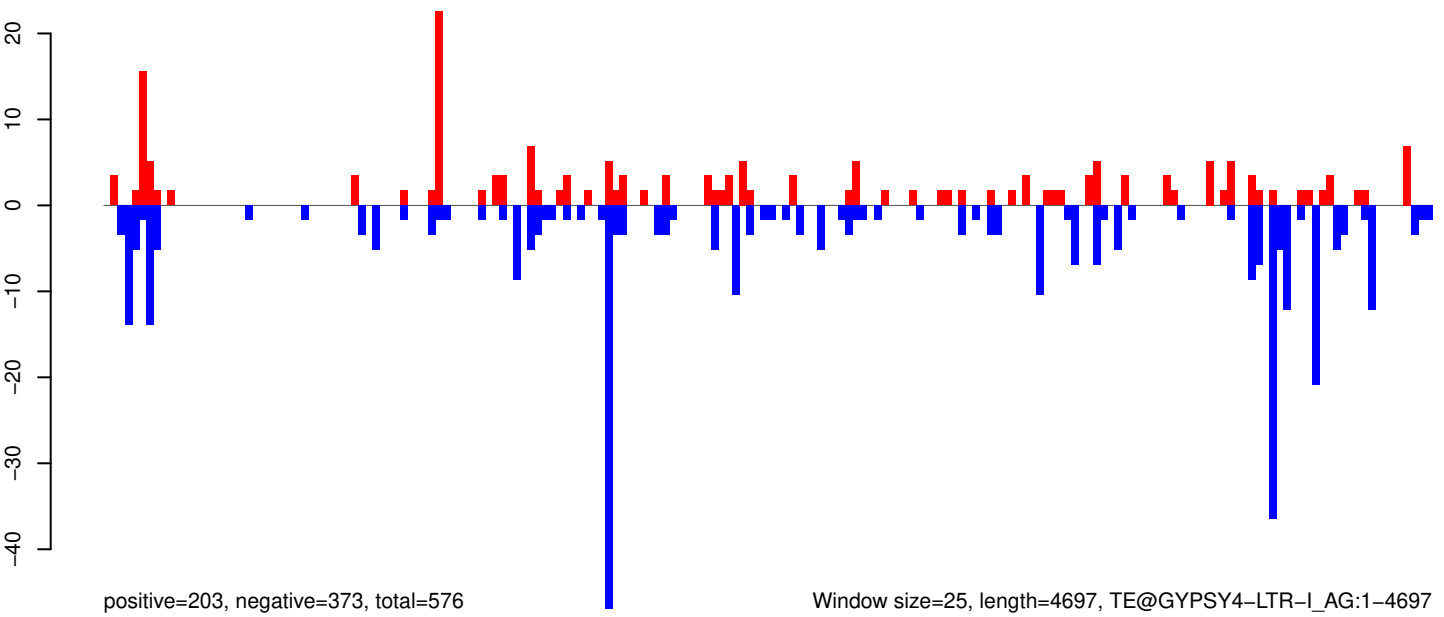
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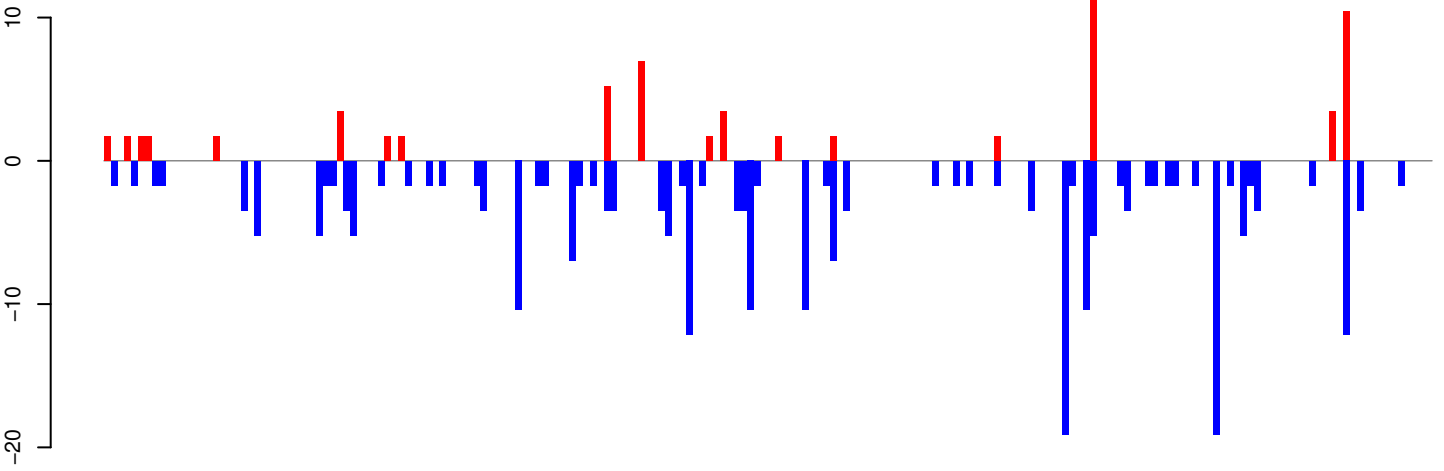
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AnGam\_Ovaries\_rep2\_KM.rep

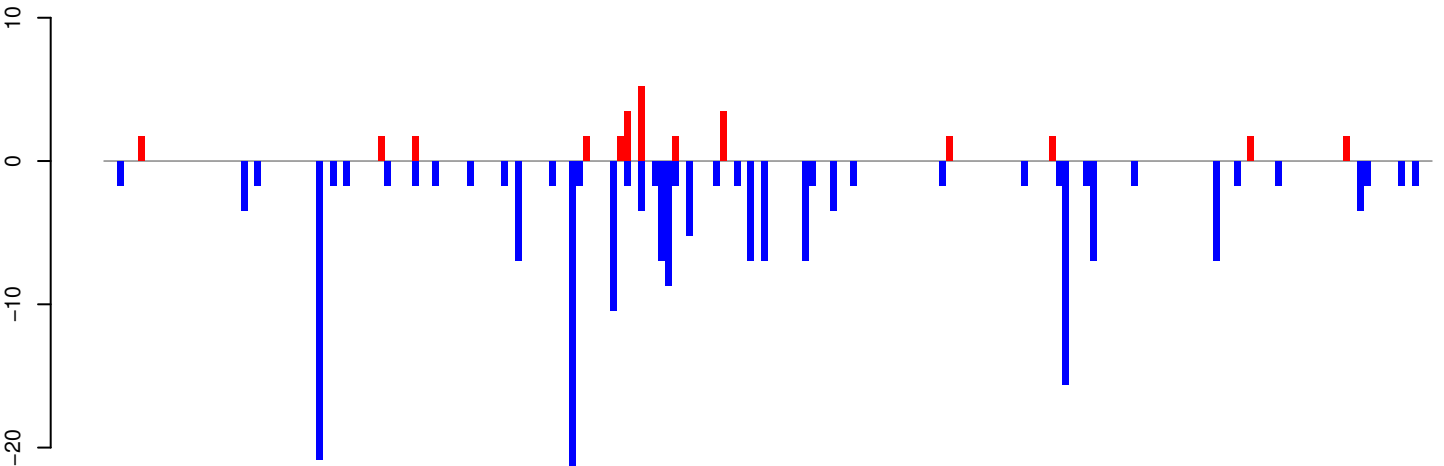


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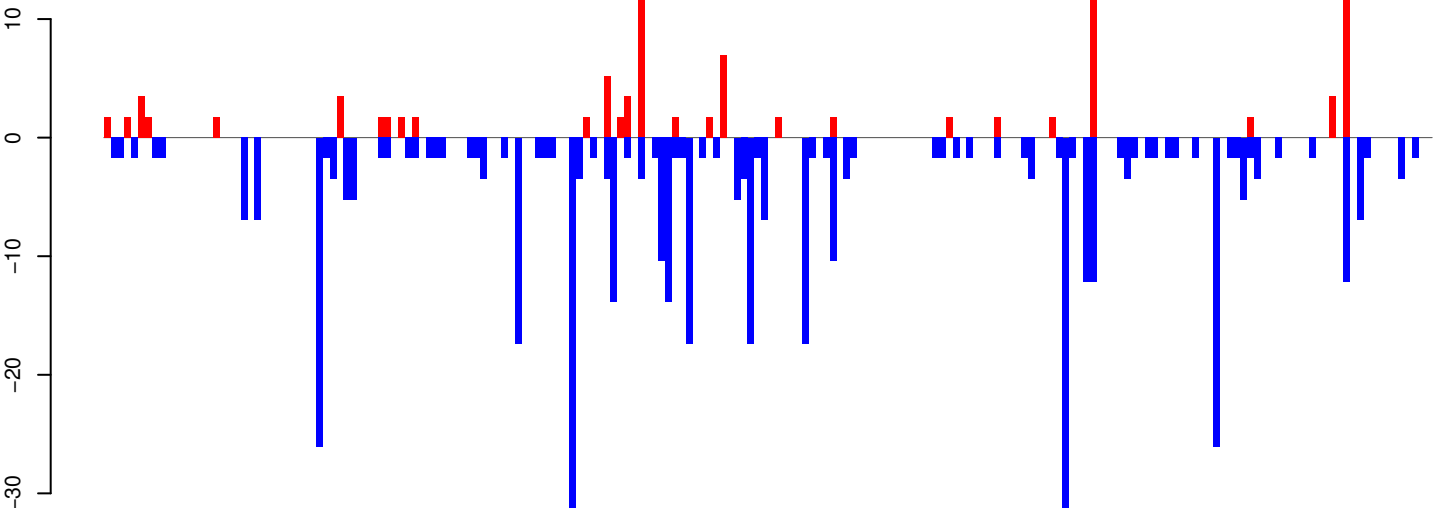
positive=68, negative=254, total=321

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=30, negative=198, total=227

AnGam\_Ovaries\_rep2\_KM.rep

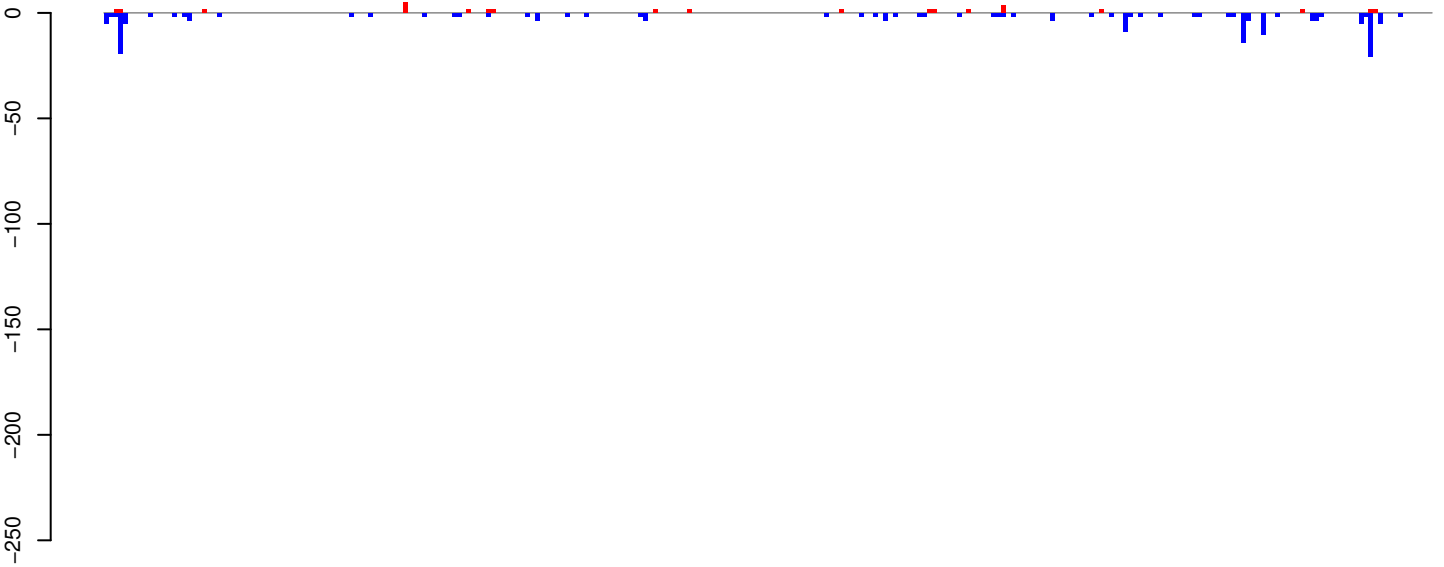


positive=97, negative=451, total=549

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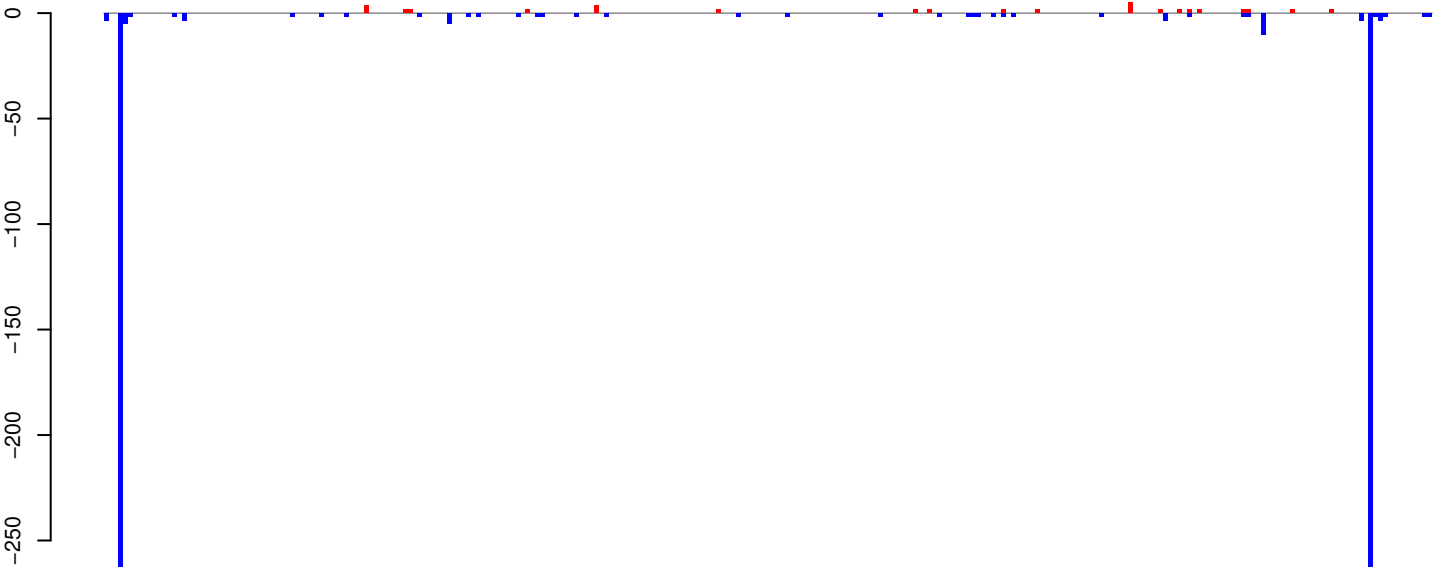
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



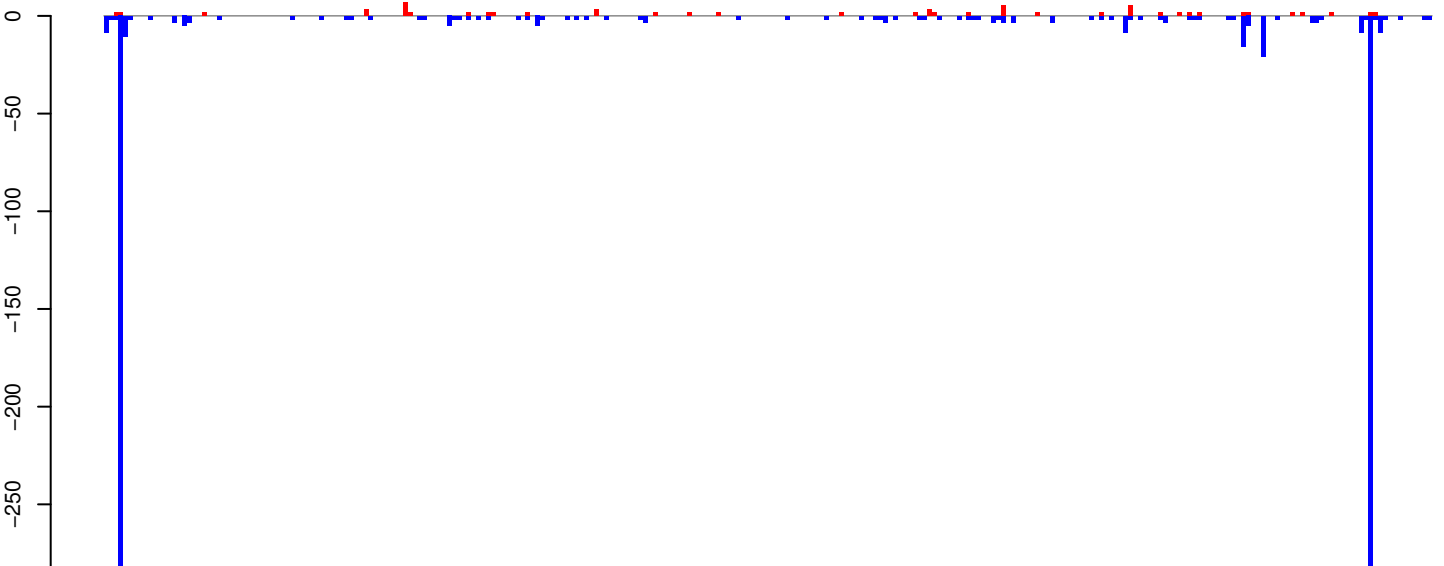
positive=36, negative=191, total=227

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=40, negative=648, total=688

AnGam\_Ovaries\_rep2\_KM.rep

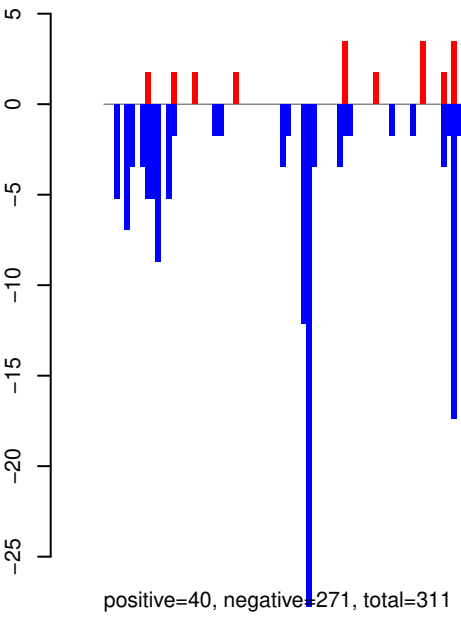


positive=76, negative=839, total=915

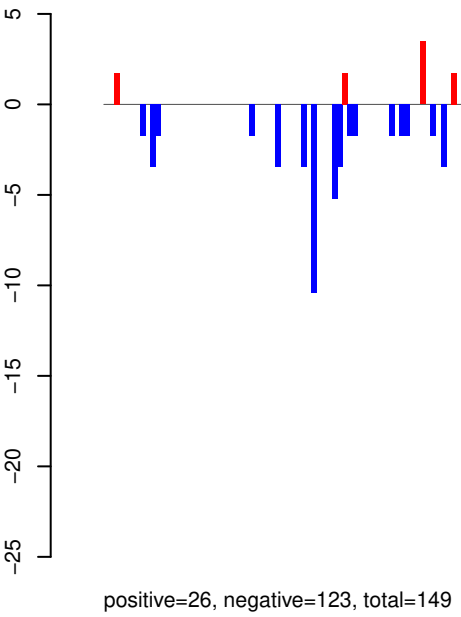
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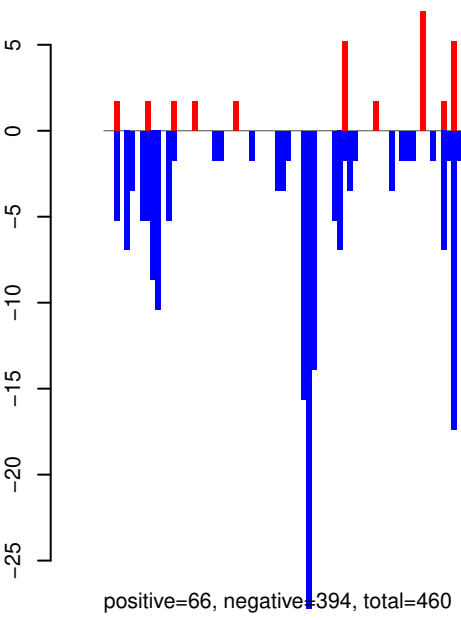
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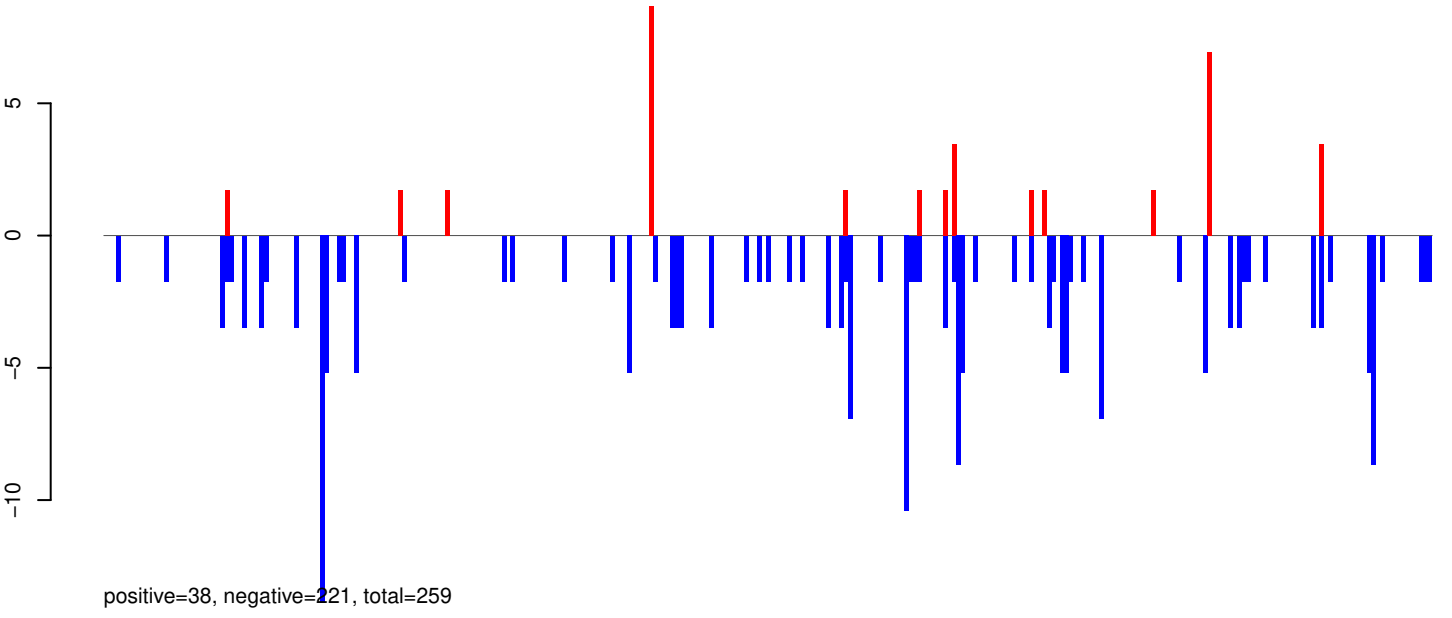
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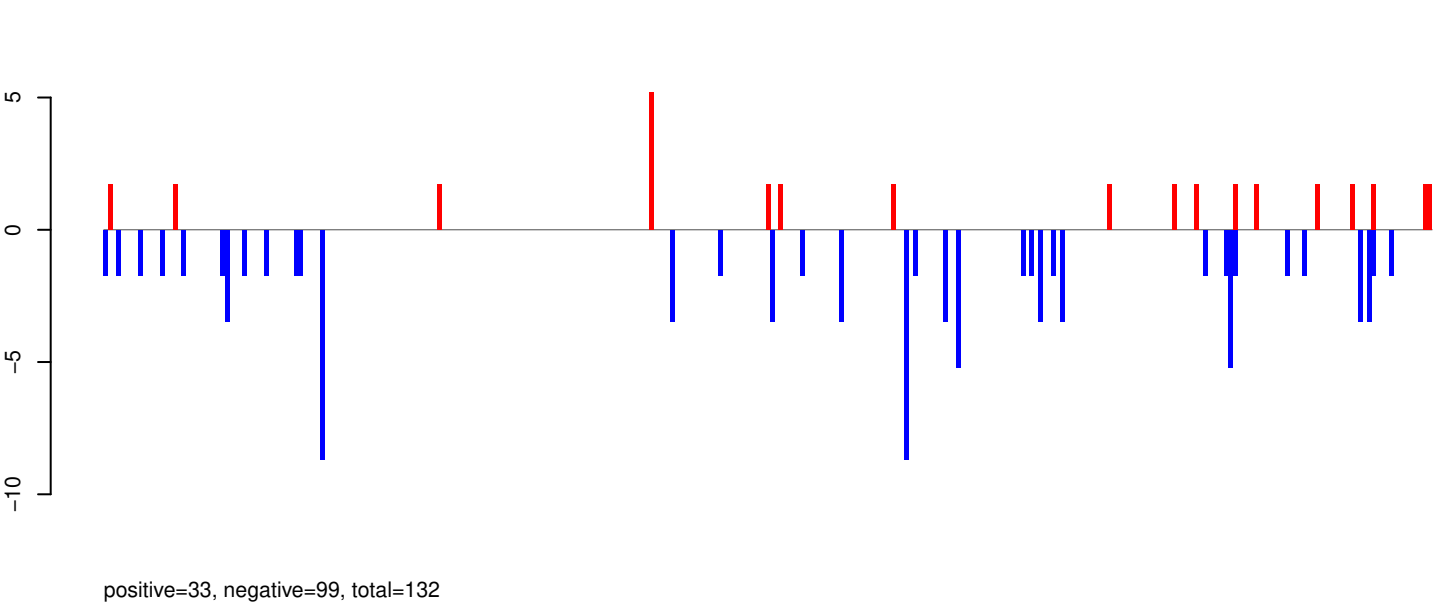
AnGam\_Ovaries\_rep2\_KM.rep



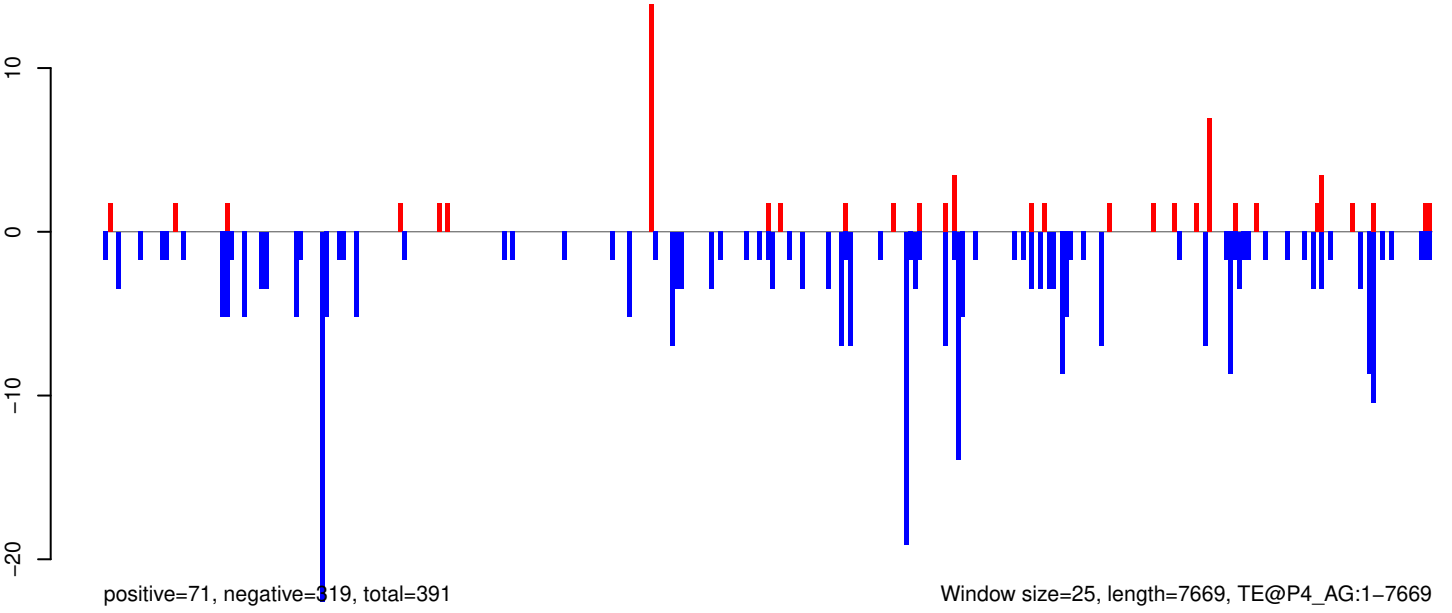
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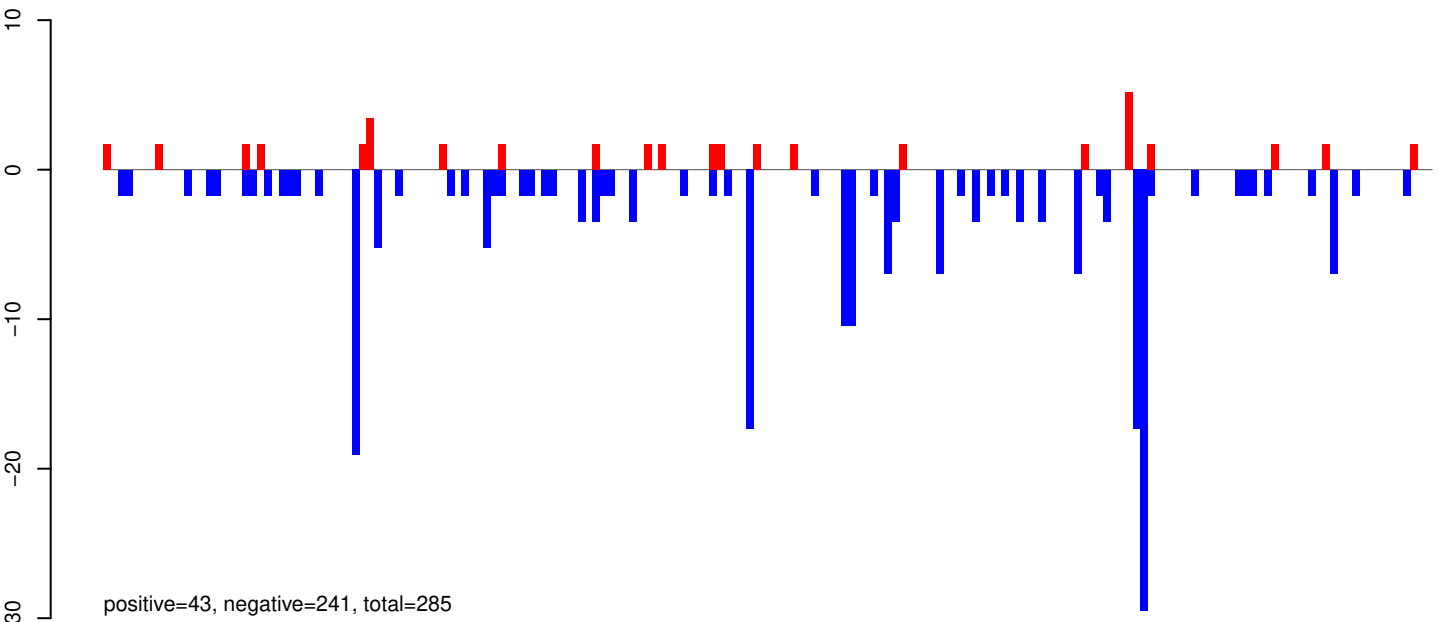
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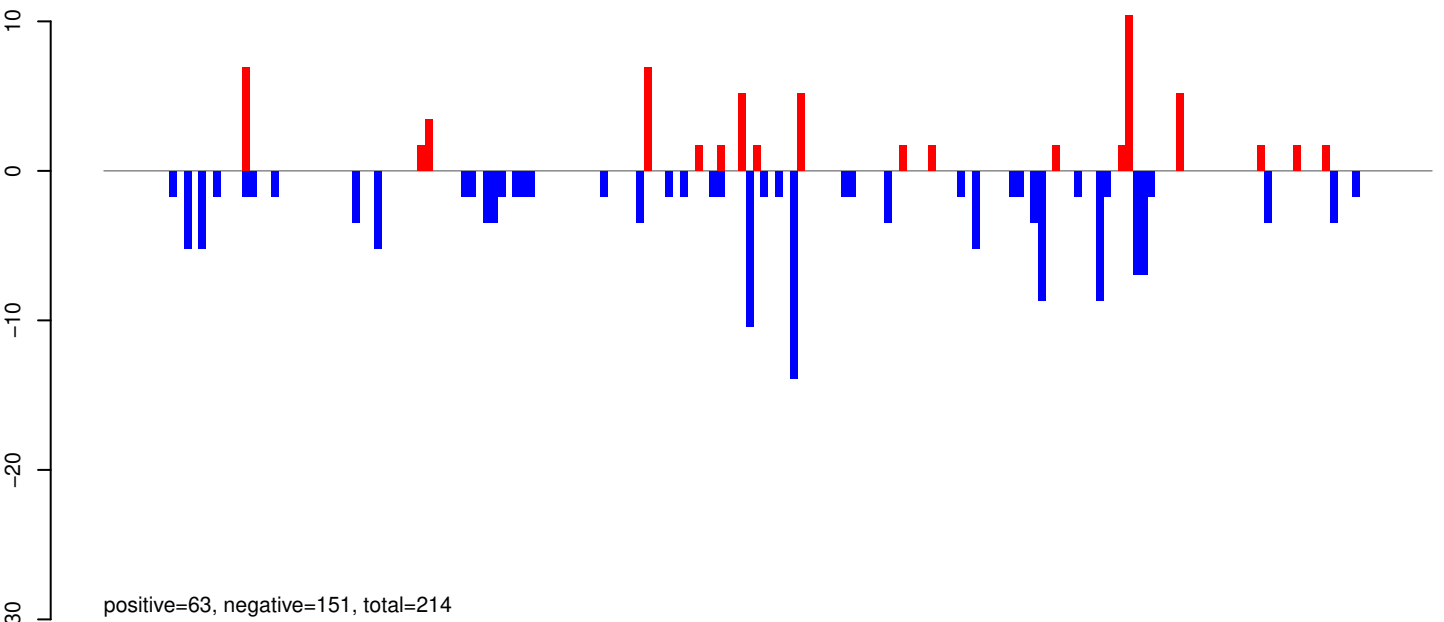
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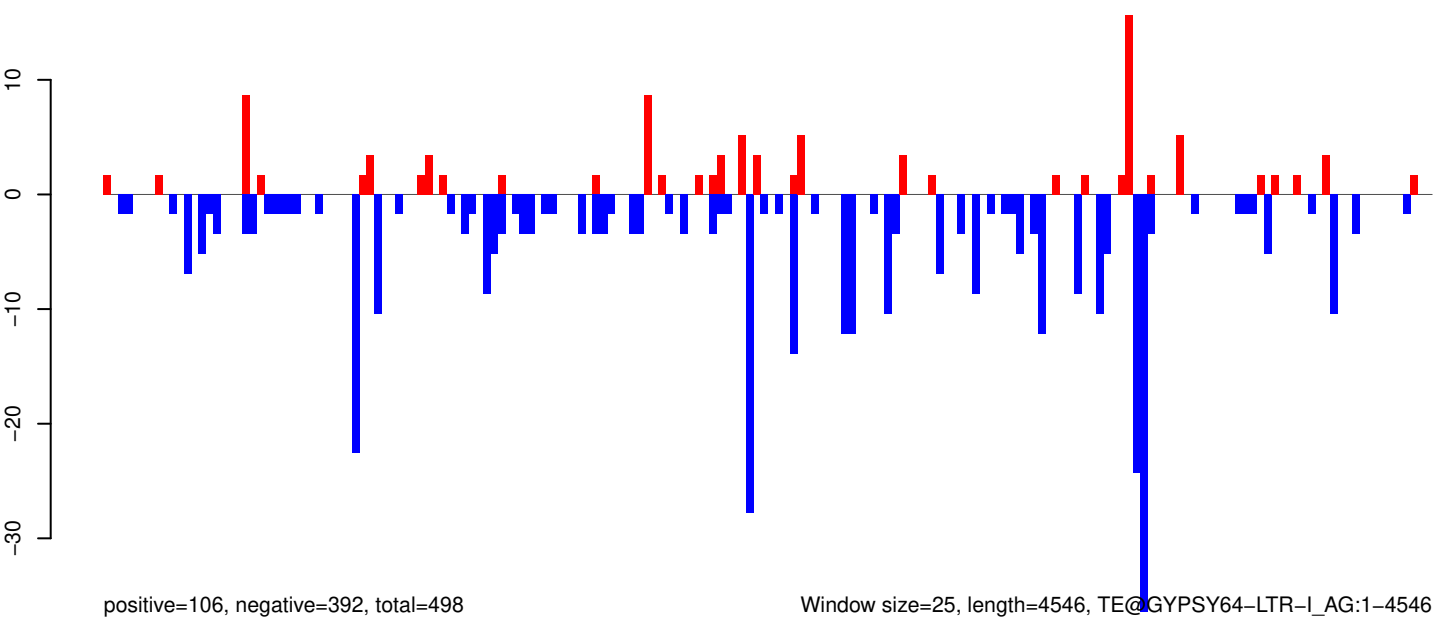
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

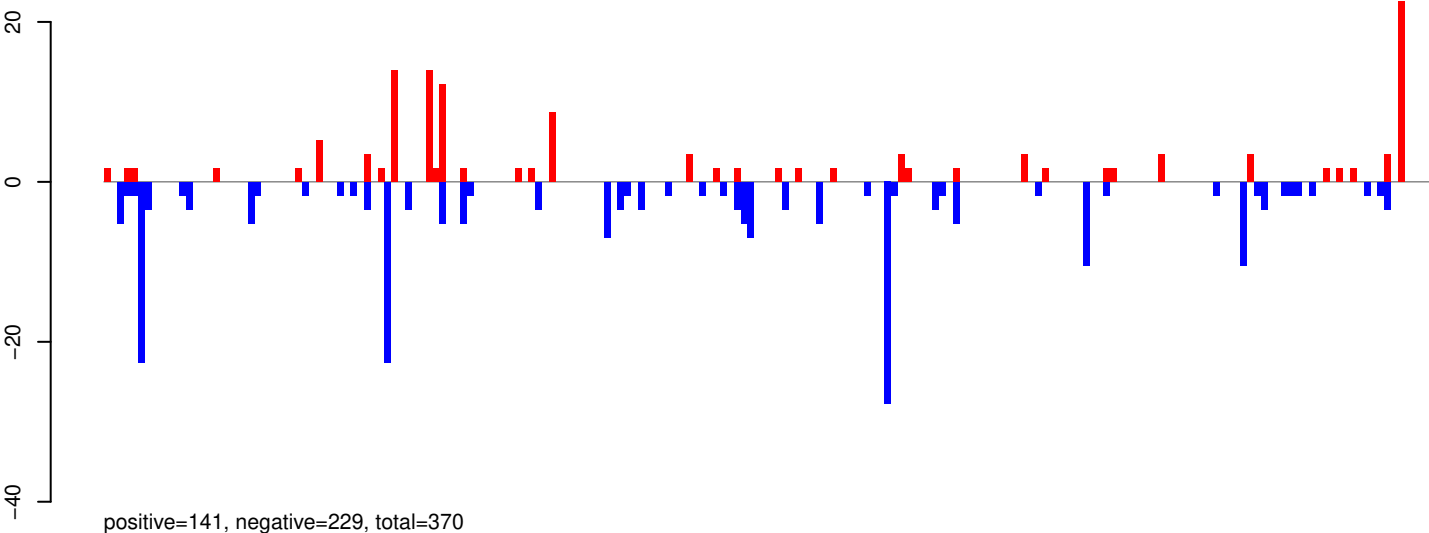


AnGam\_Ovaries\_rep2\_KM.rep

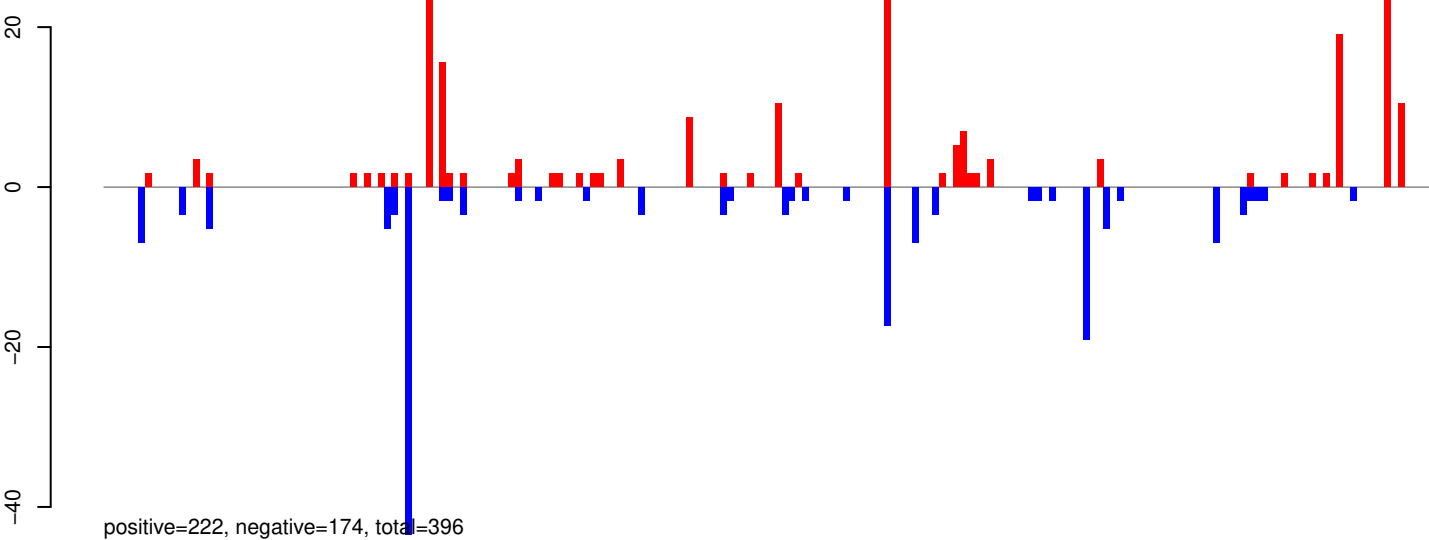




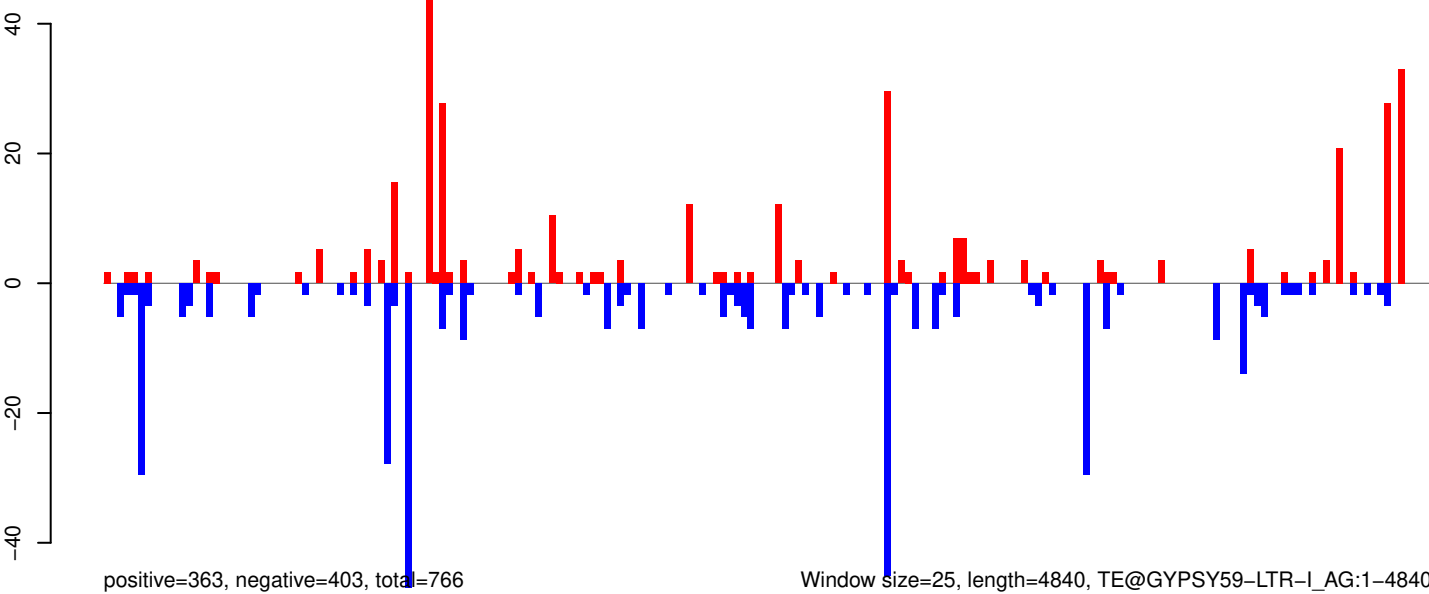
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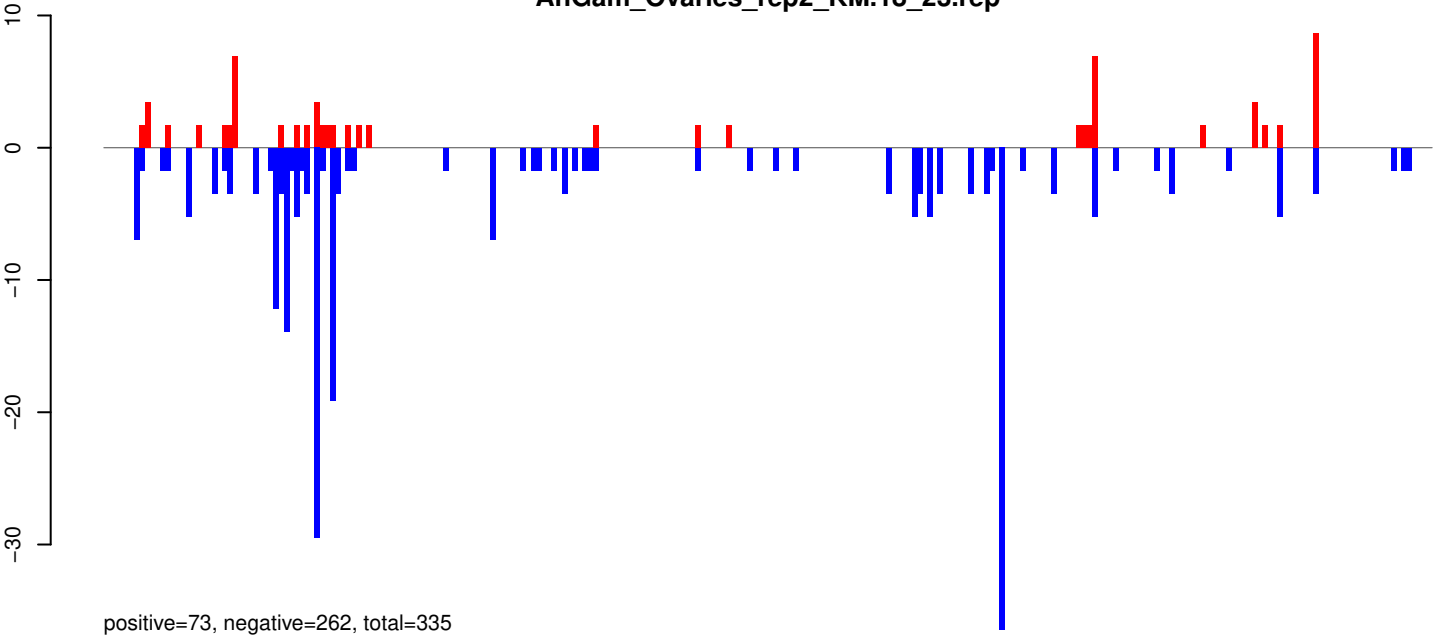
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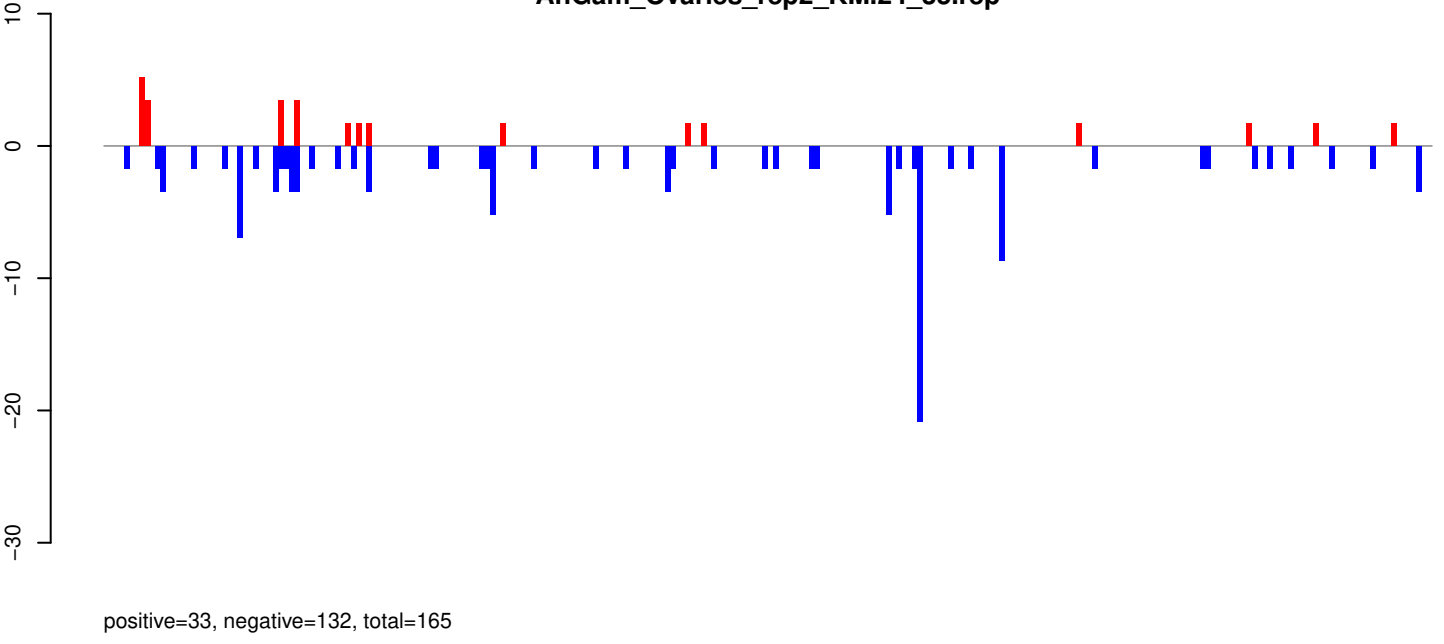
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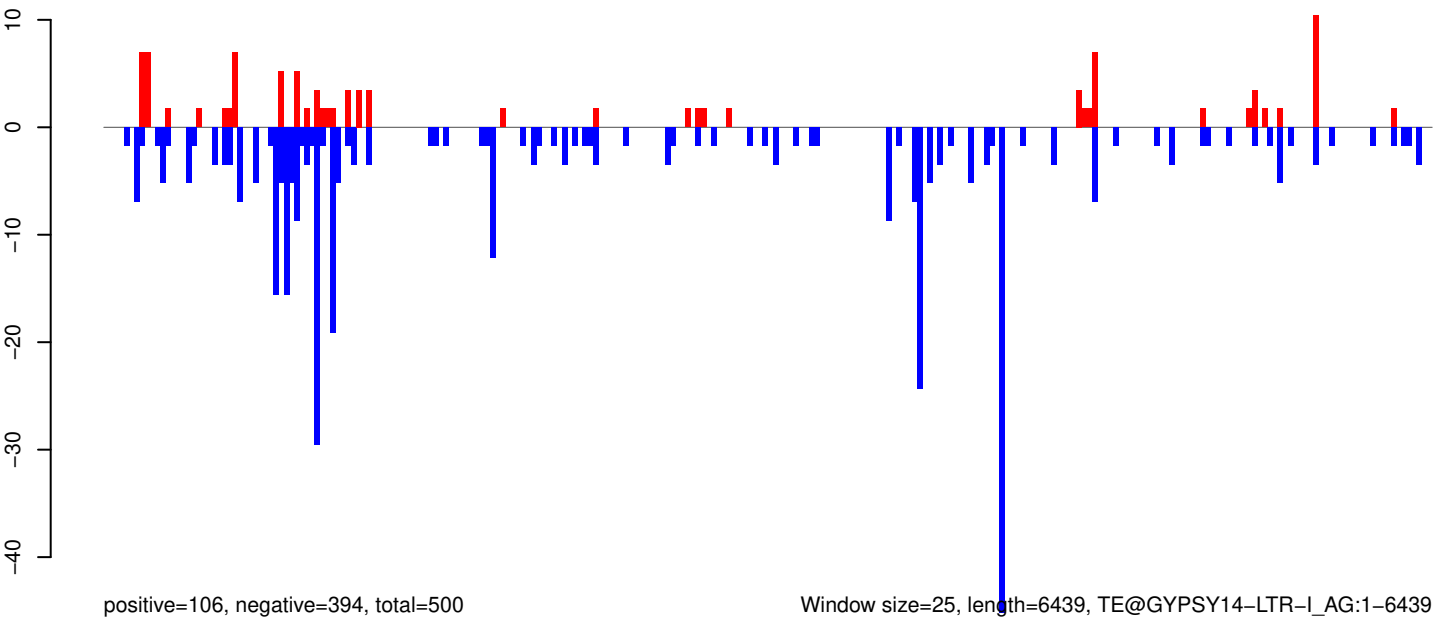
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



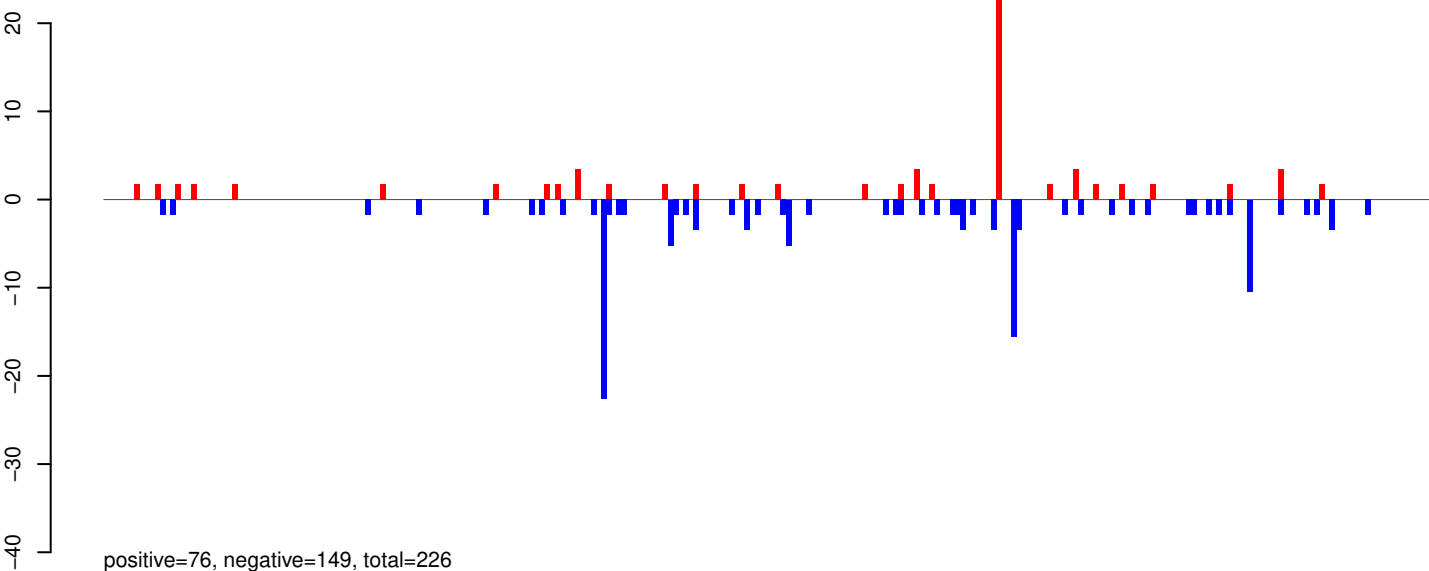
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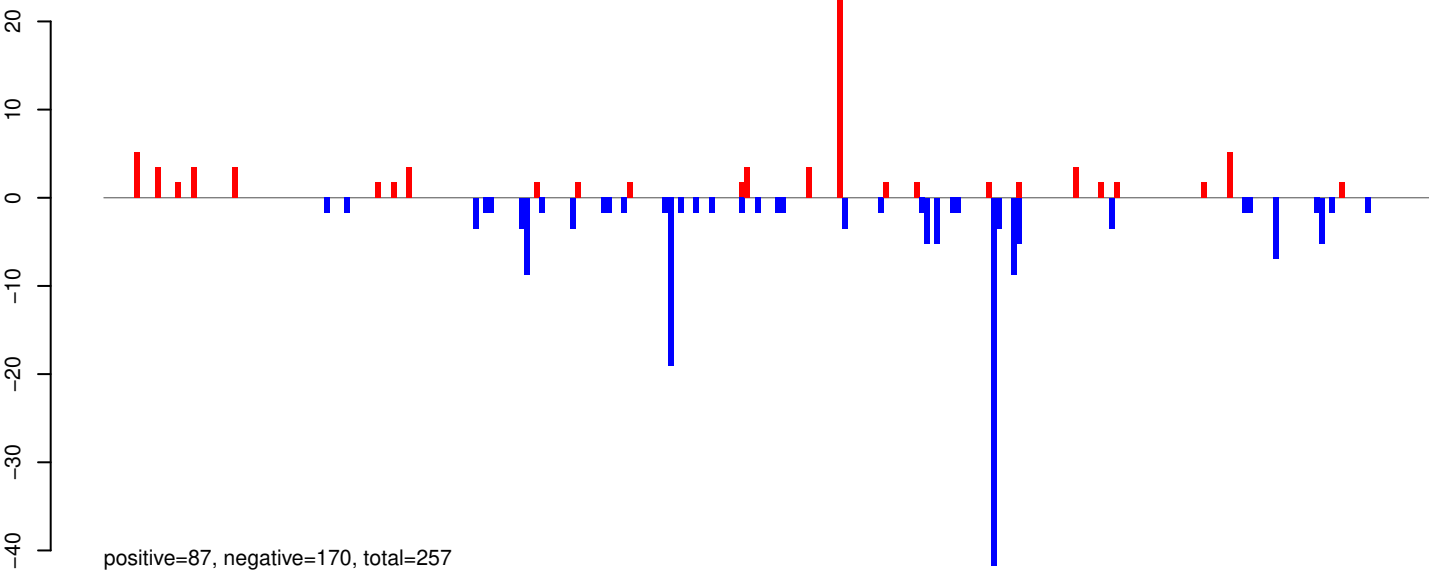
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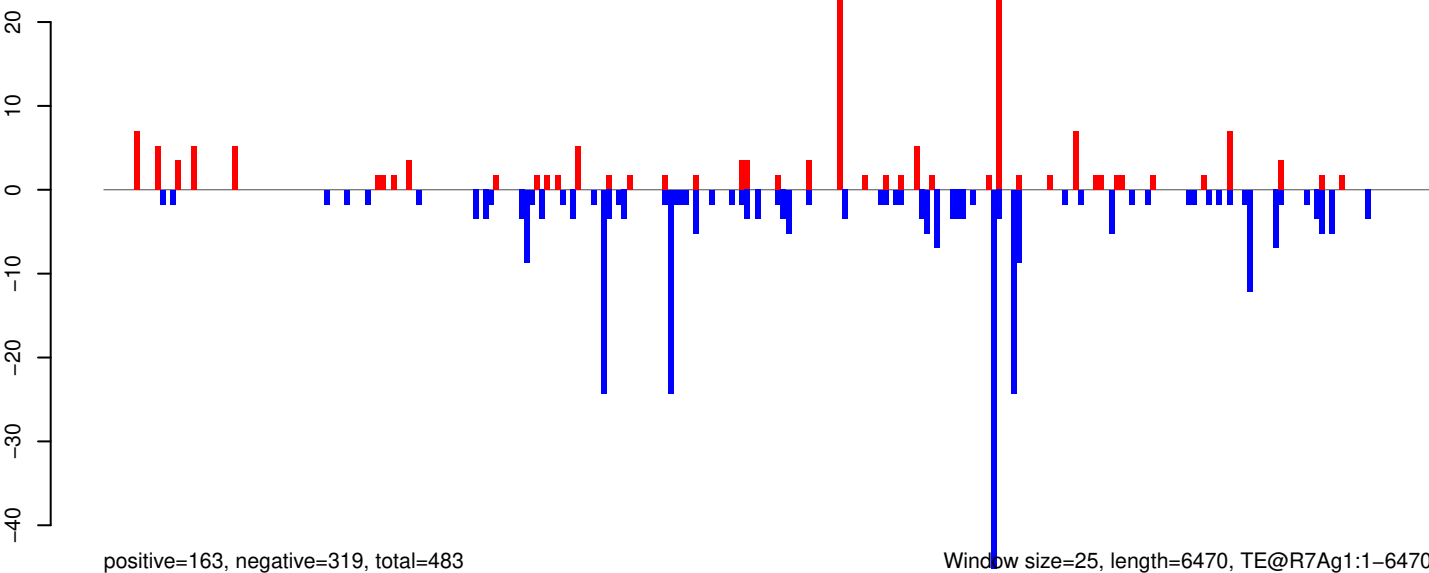
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



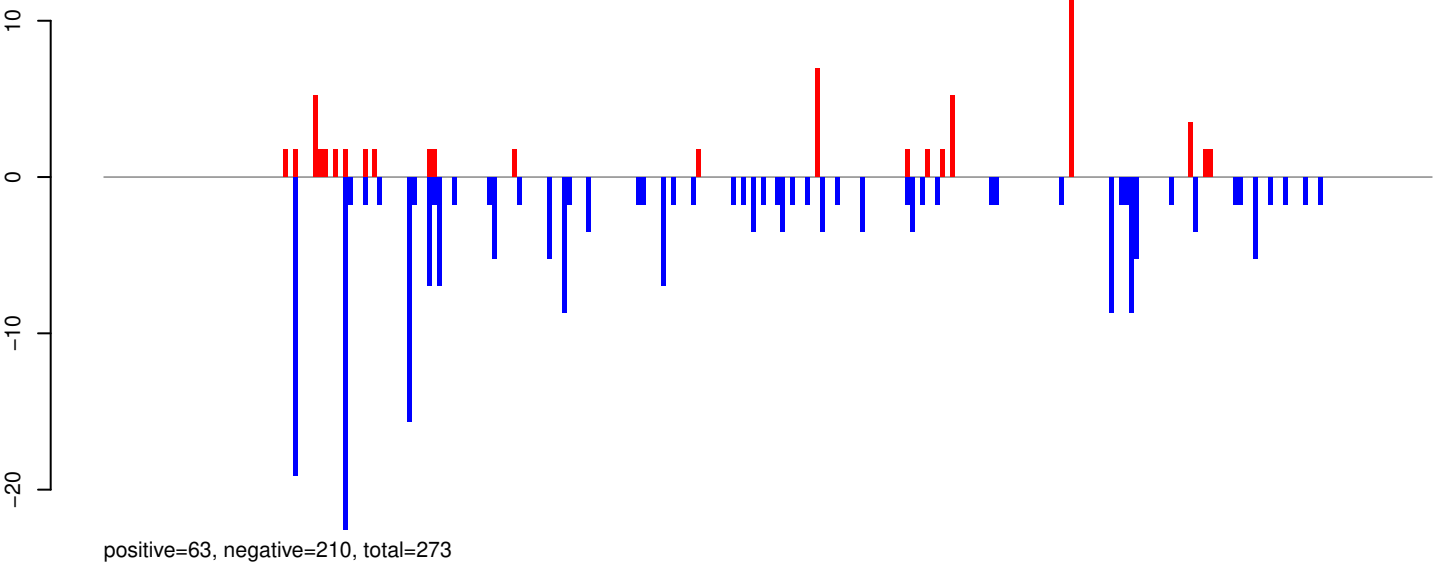
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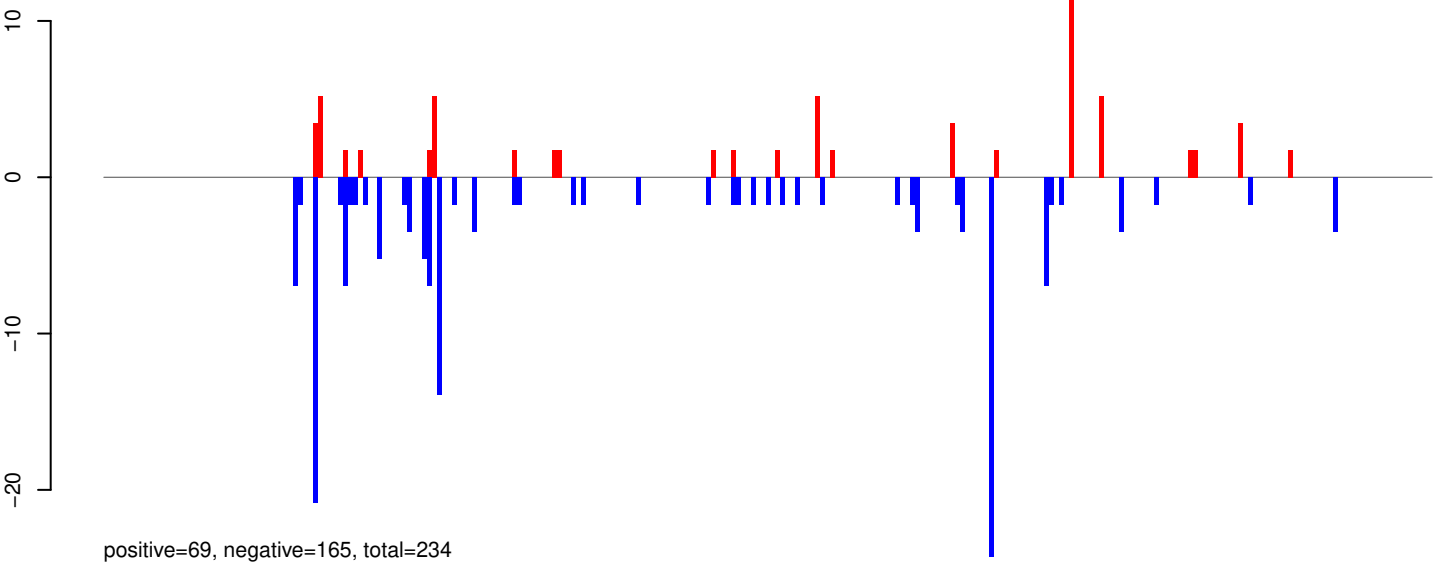
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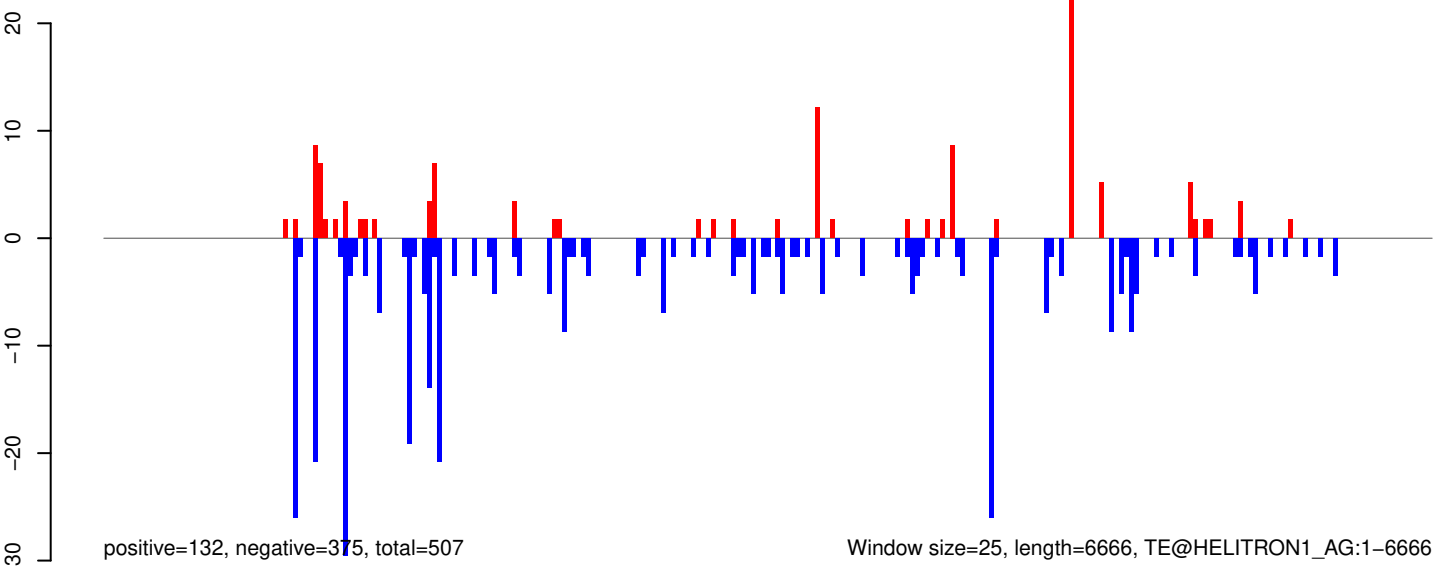
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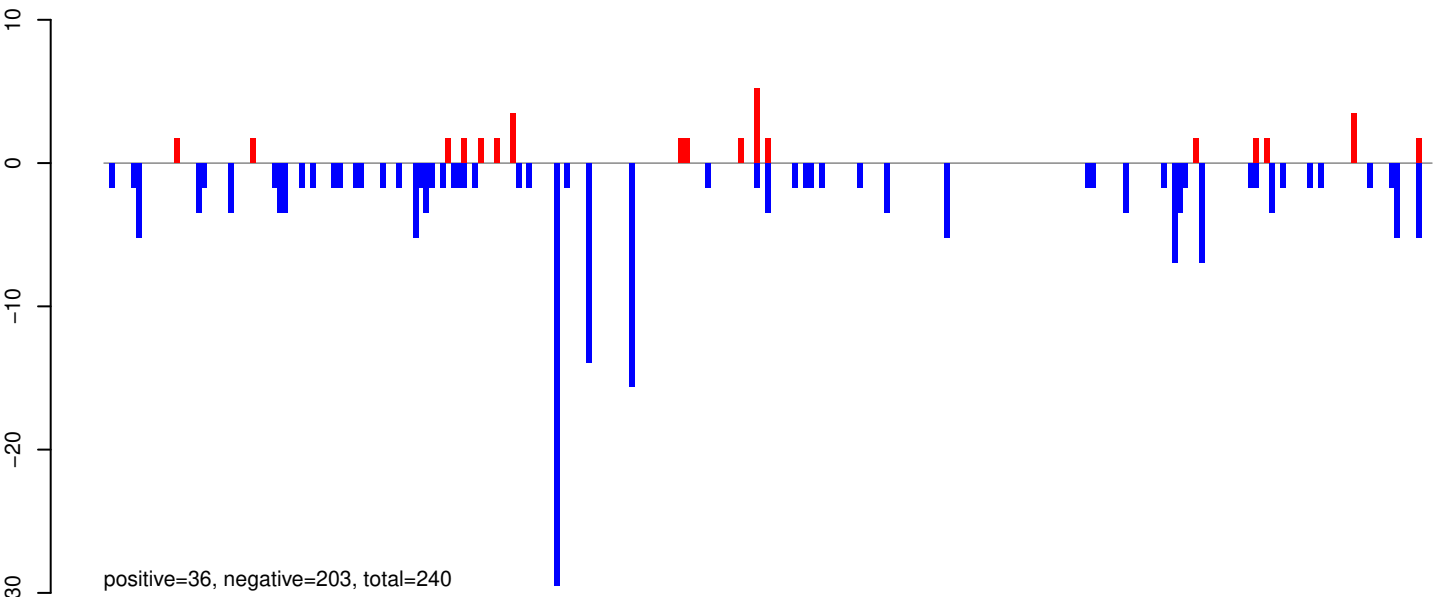
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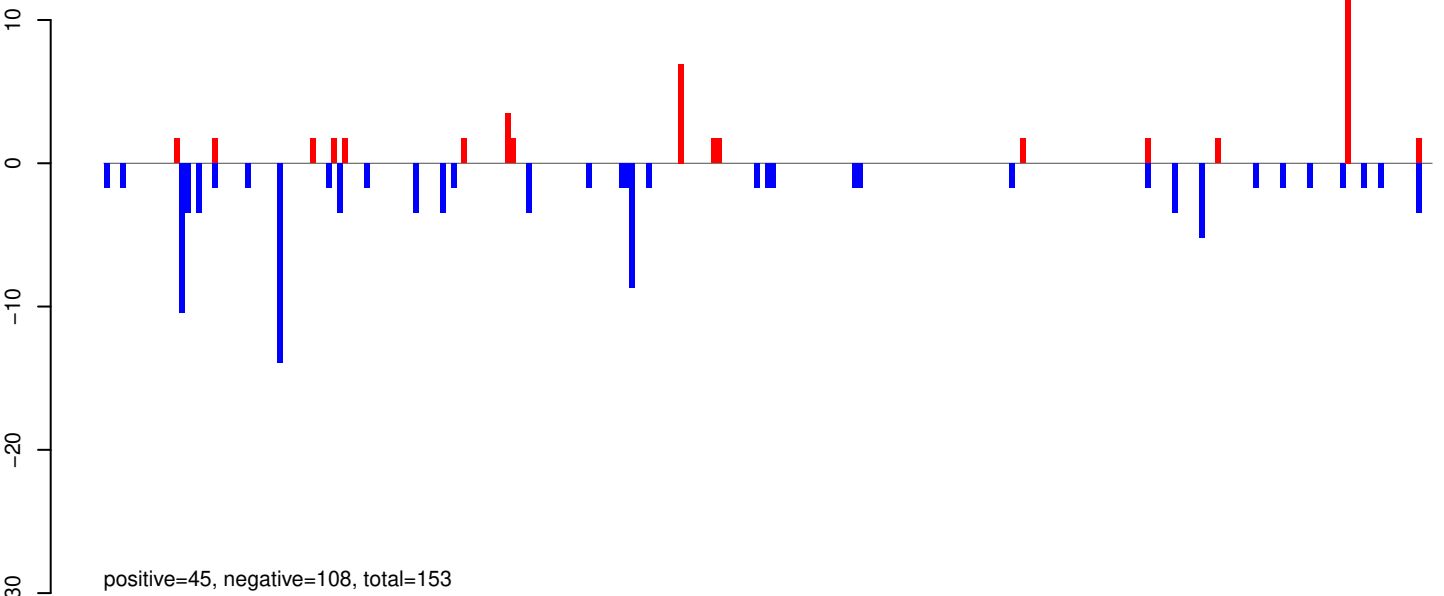
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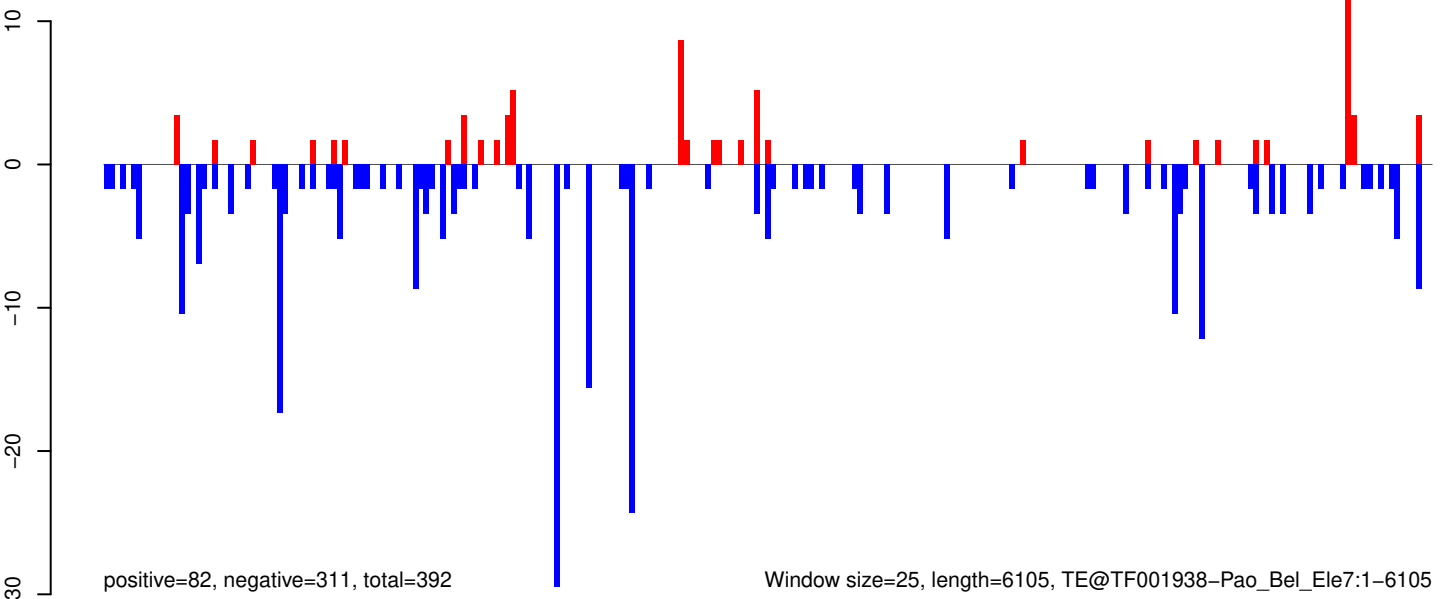
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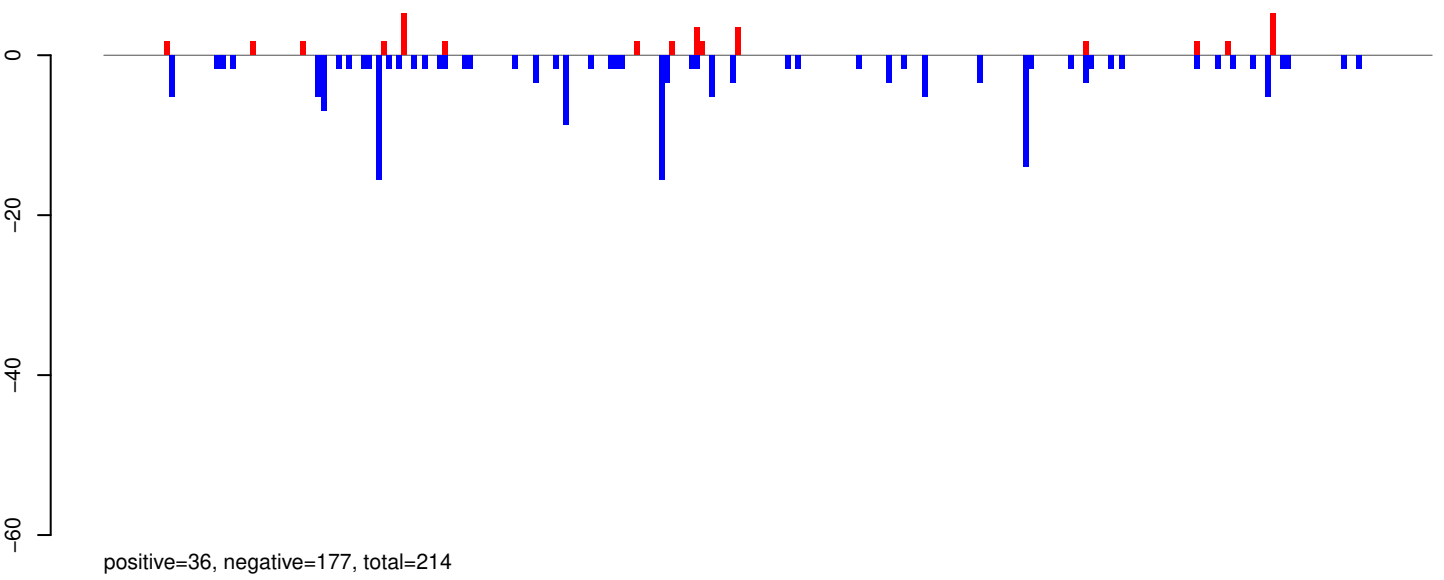
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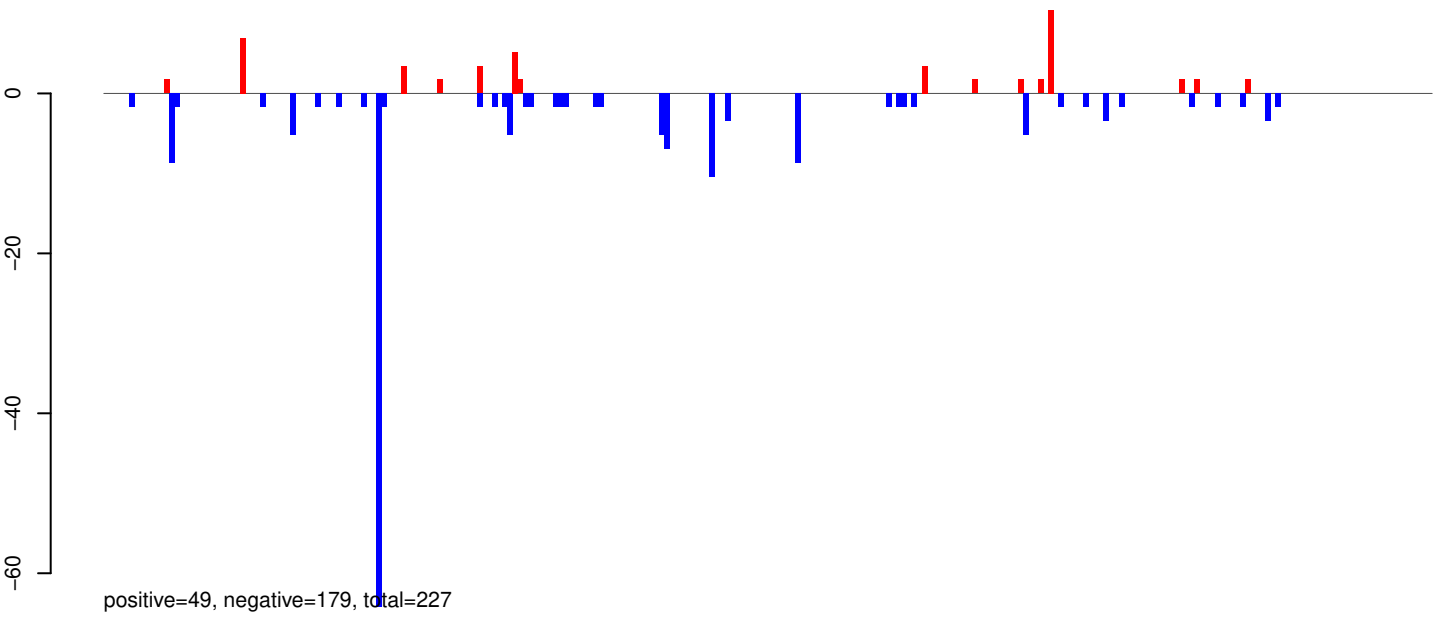
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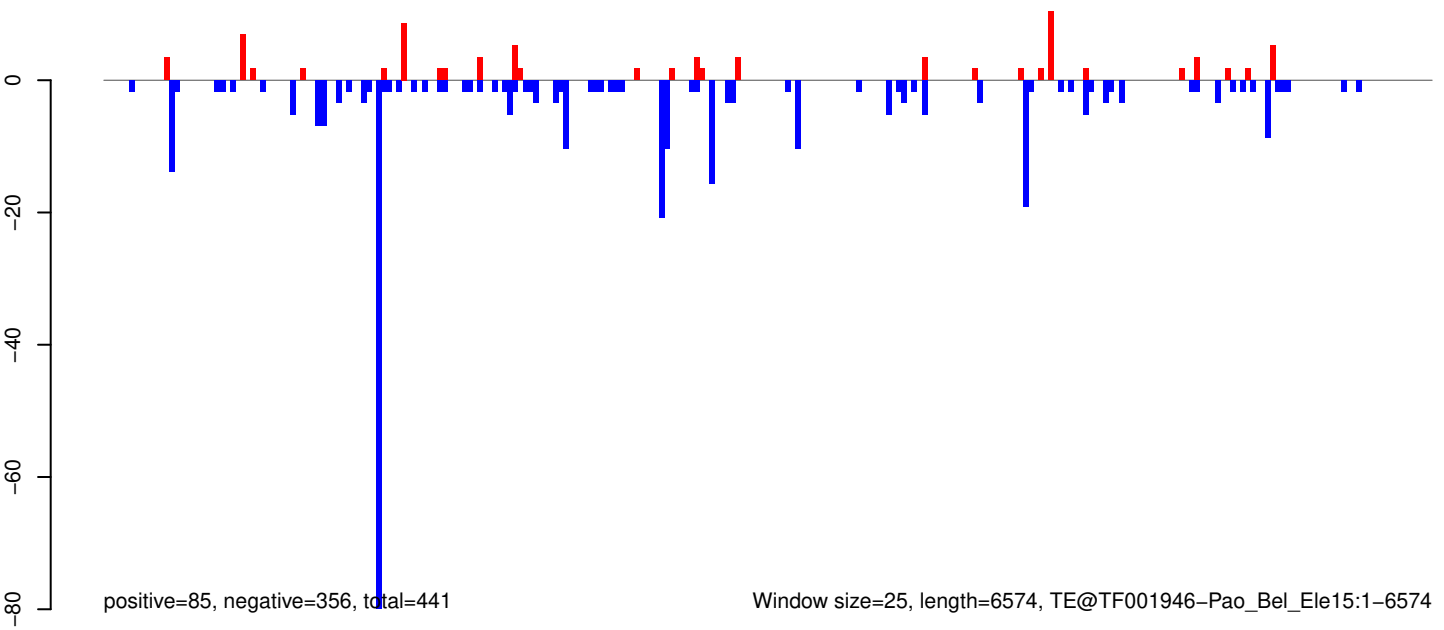
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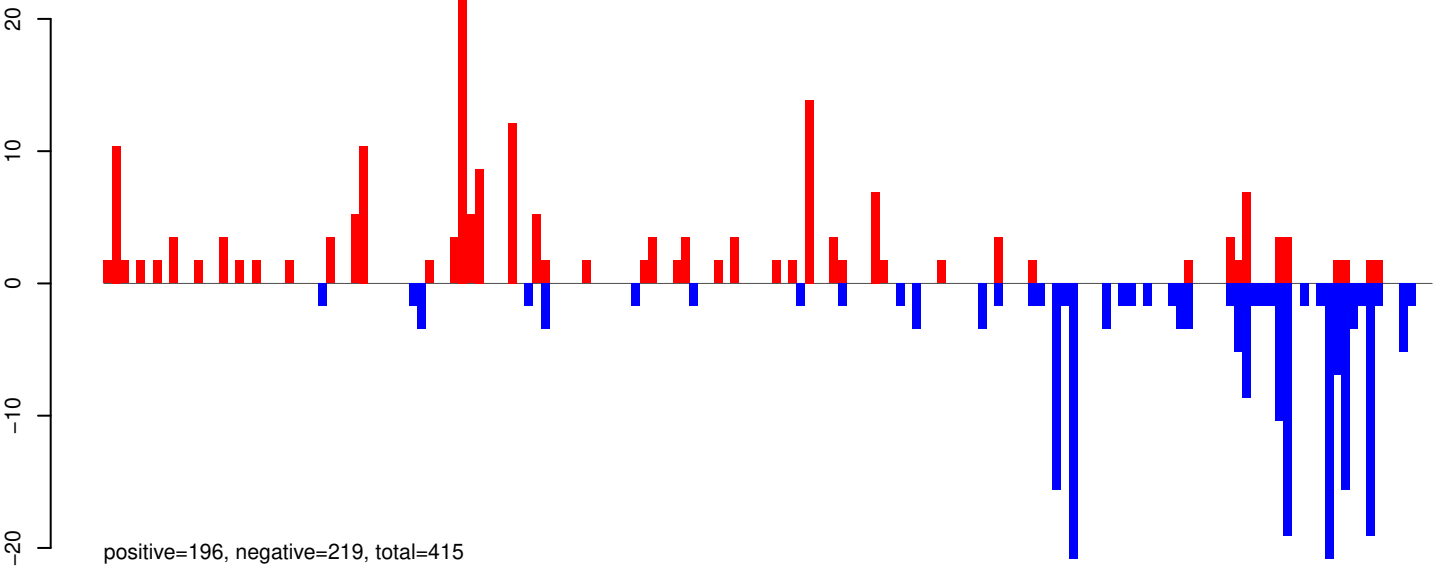
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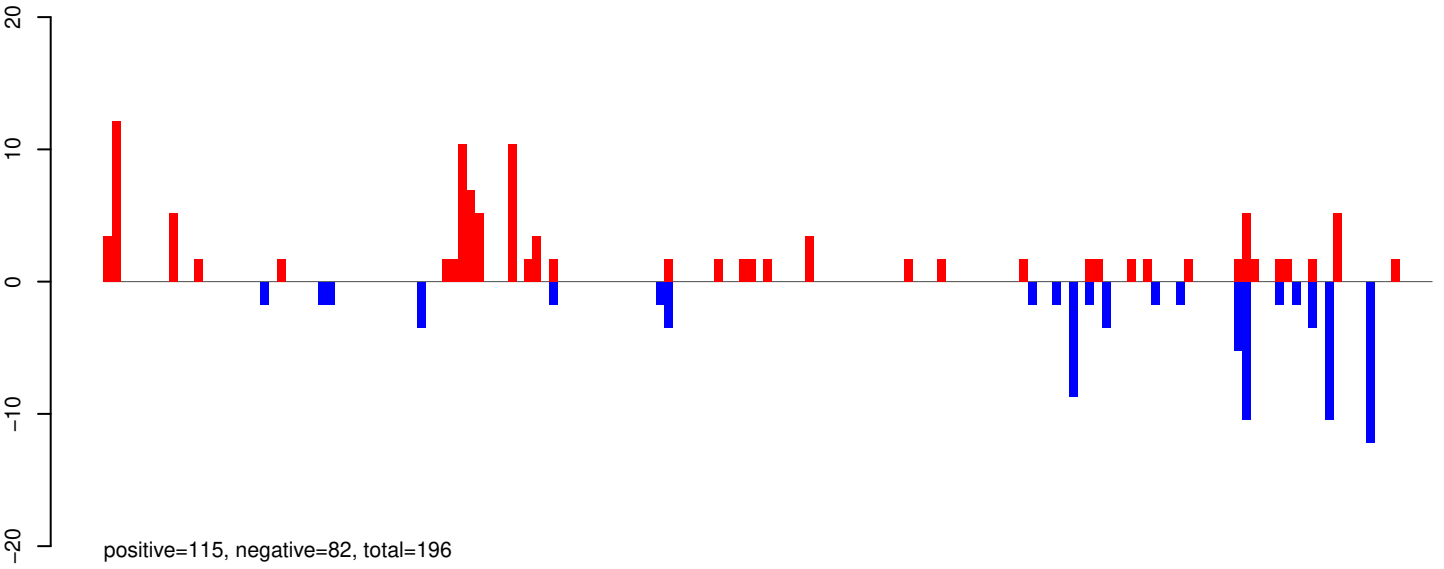
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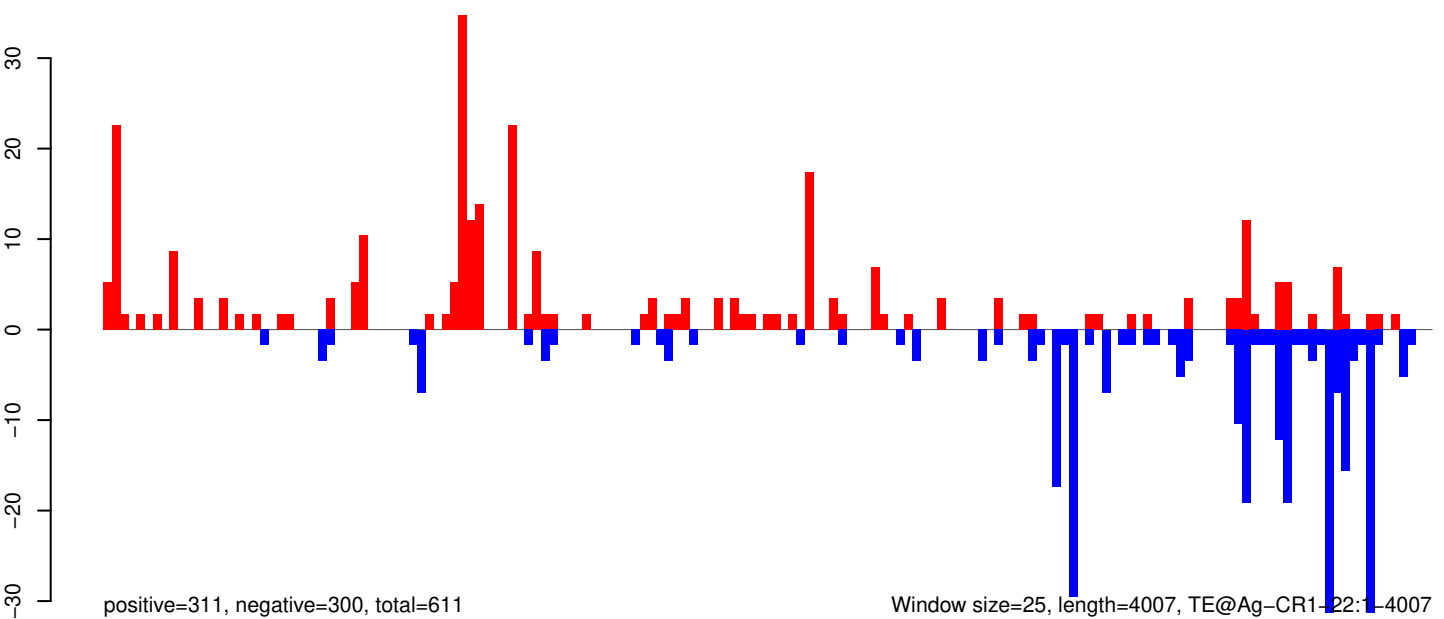
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

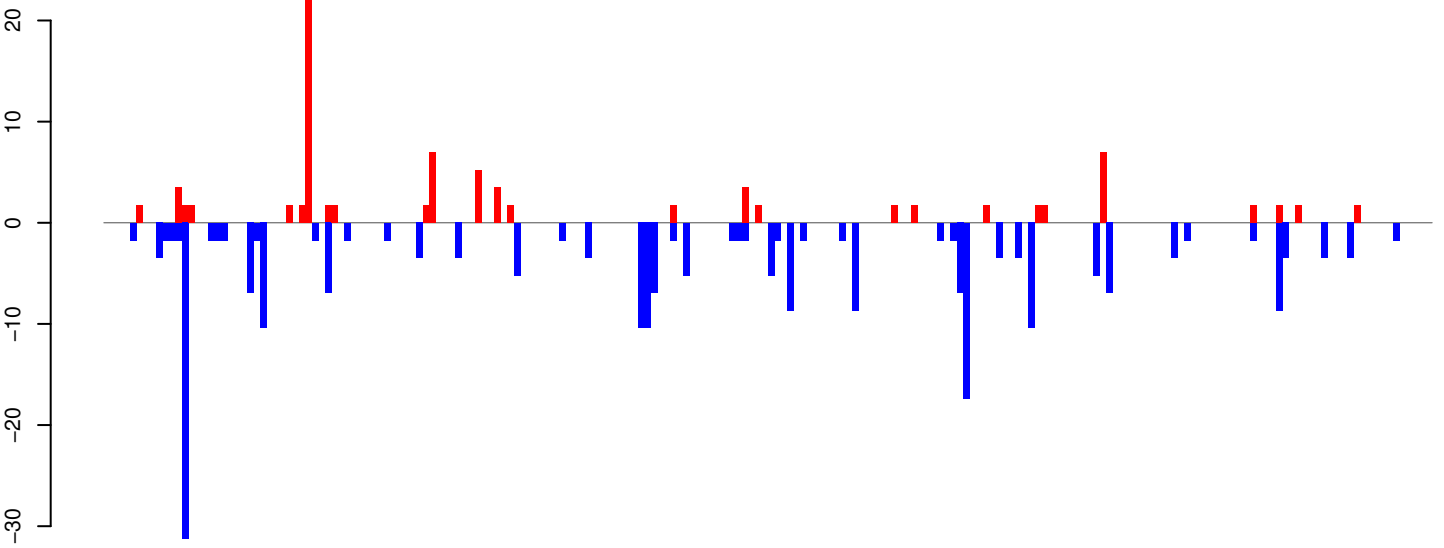


AnGam\_Ovaries\_rep2\_KM.rep



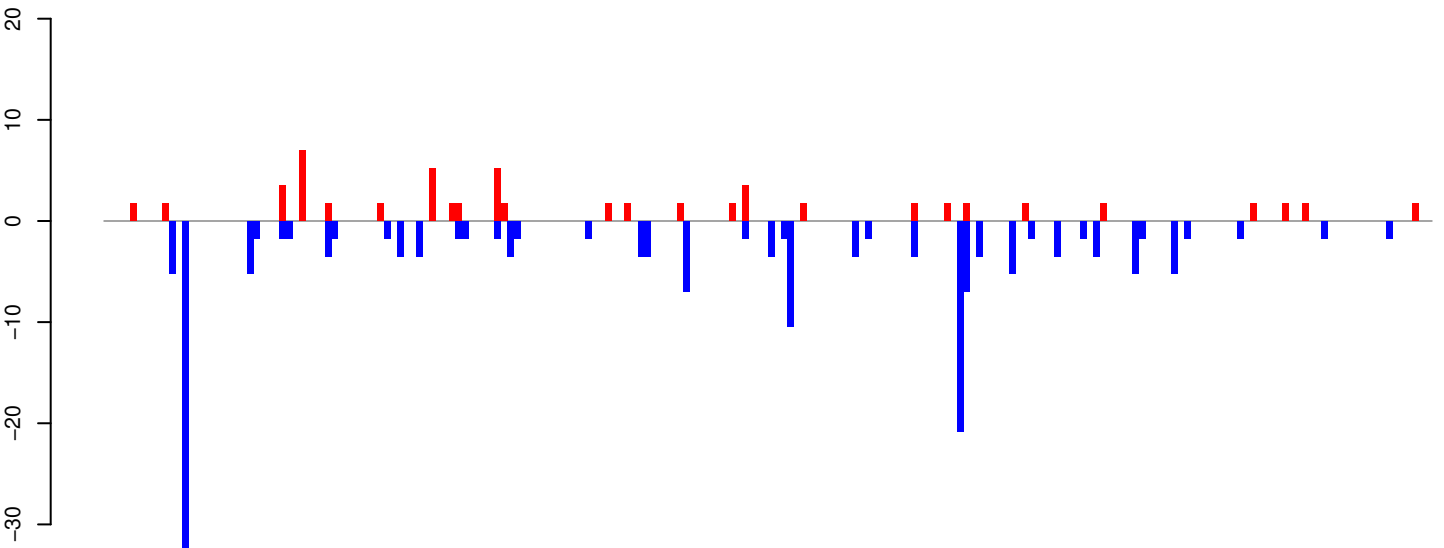
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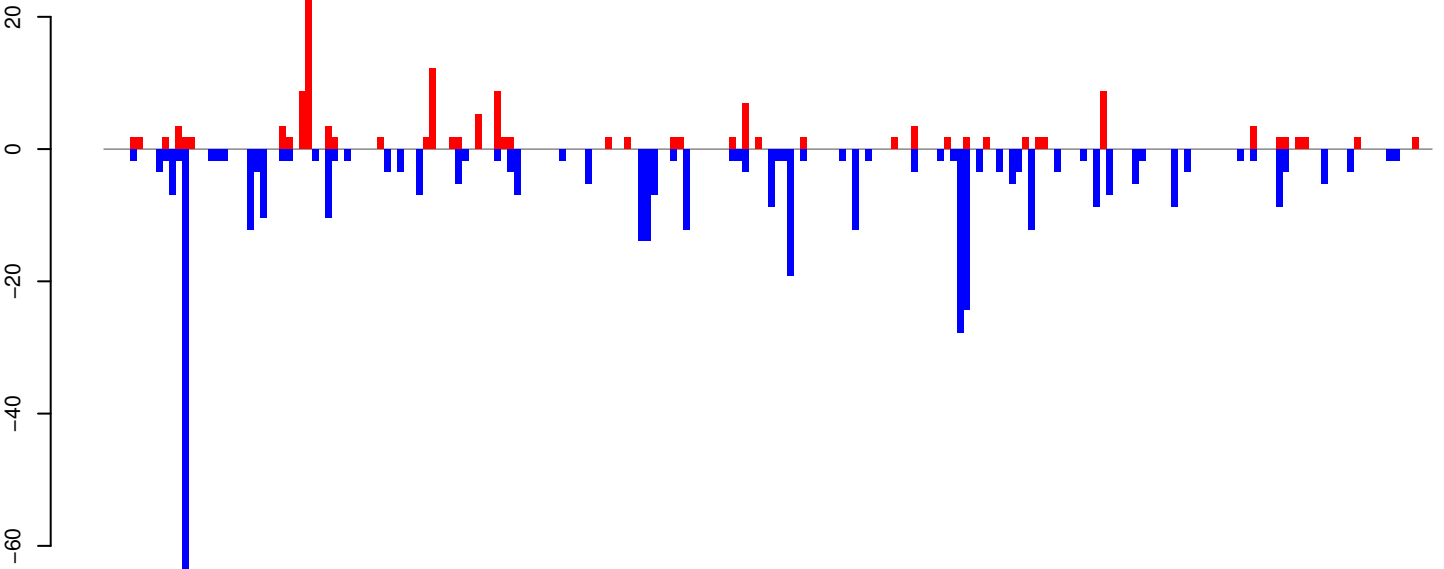
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=61, negative=182, total=243

AnGam\_Ovaries\_rep2\_KM.rep



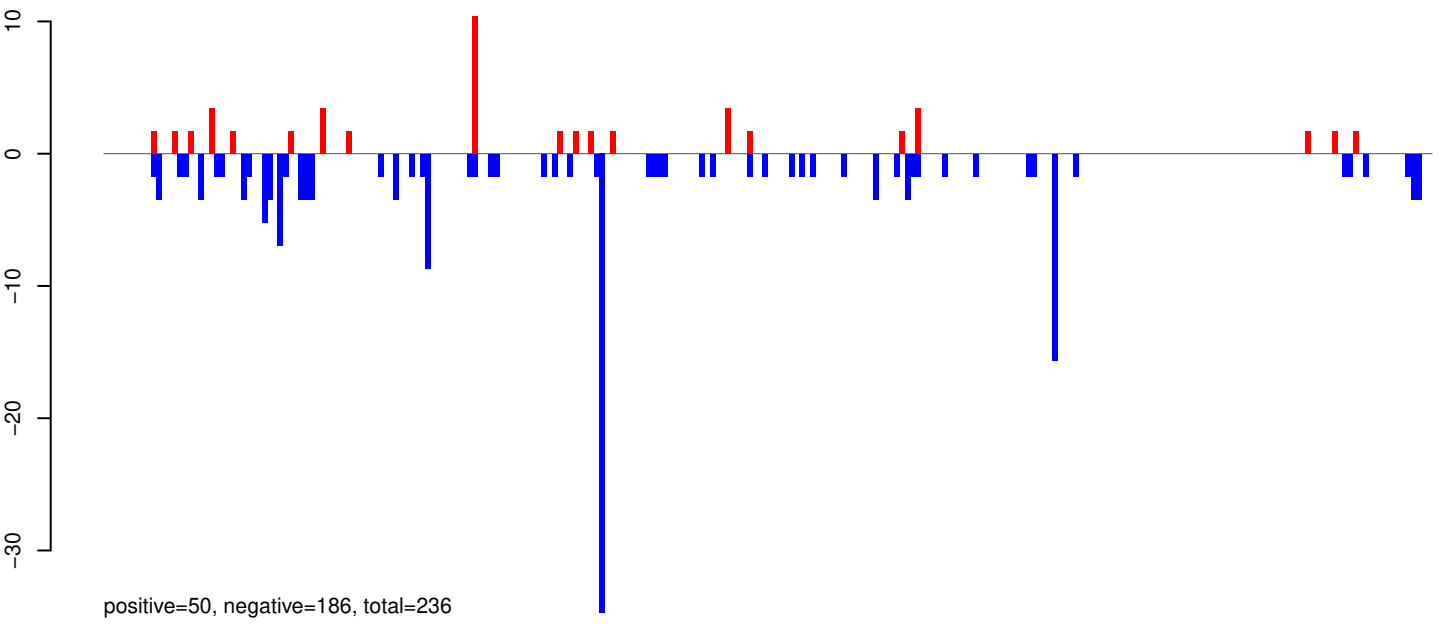
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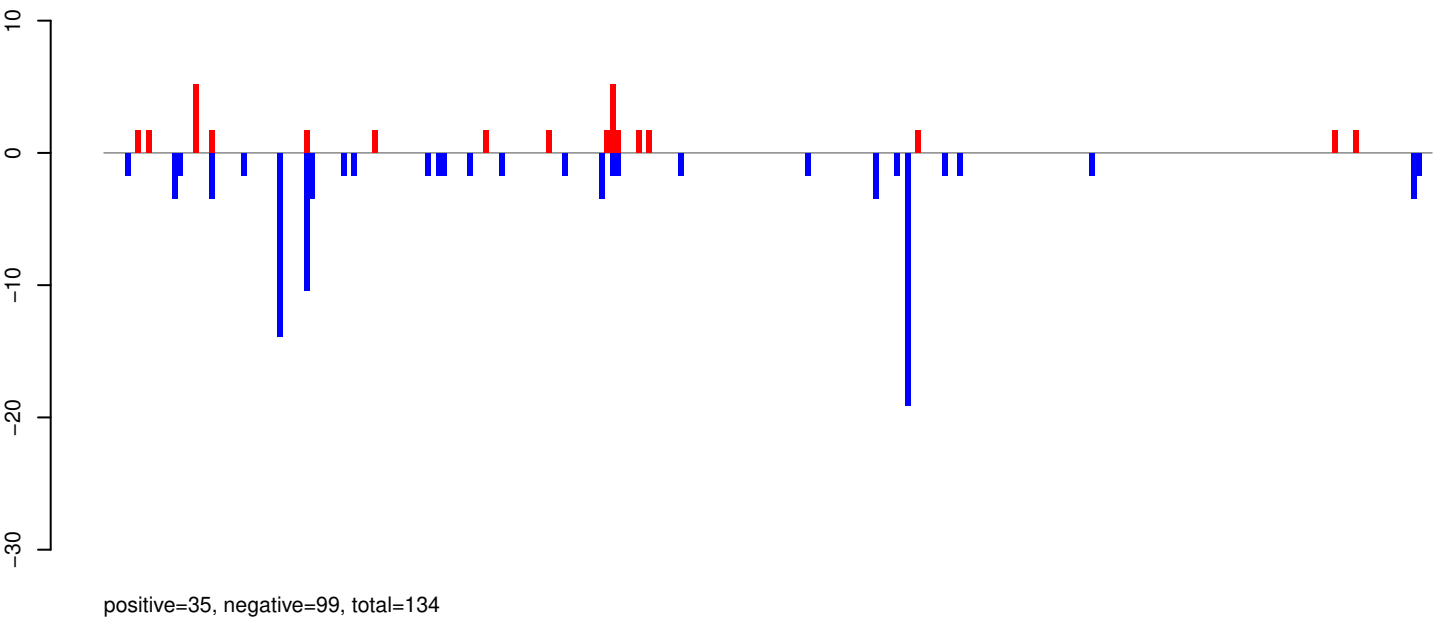
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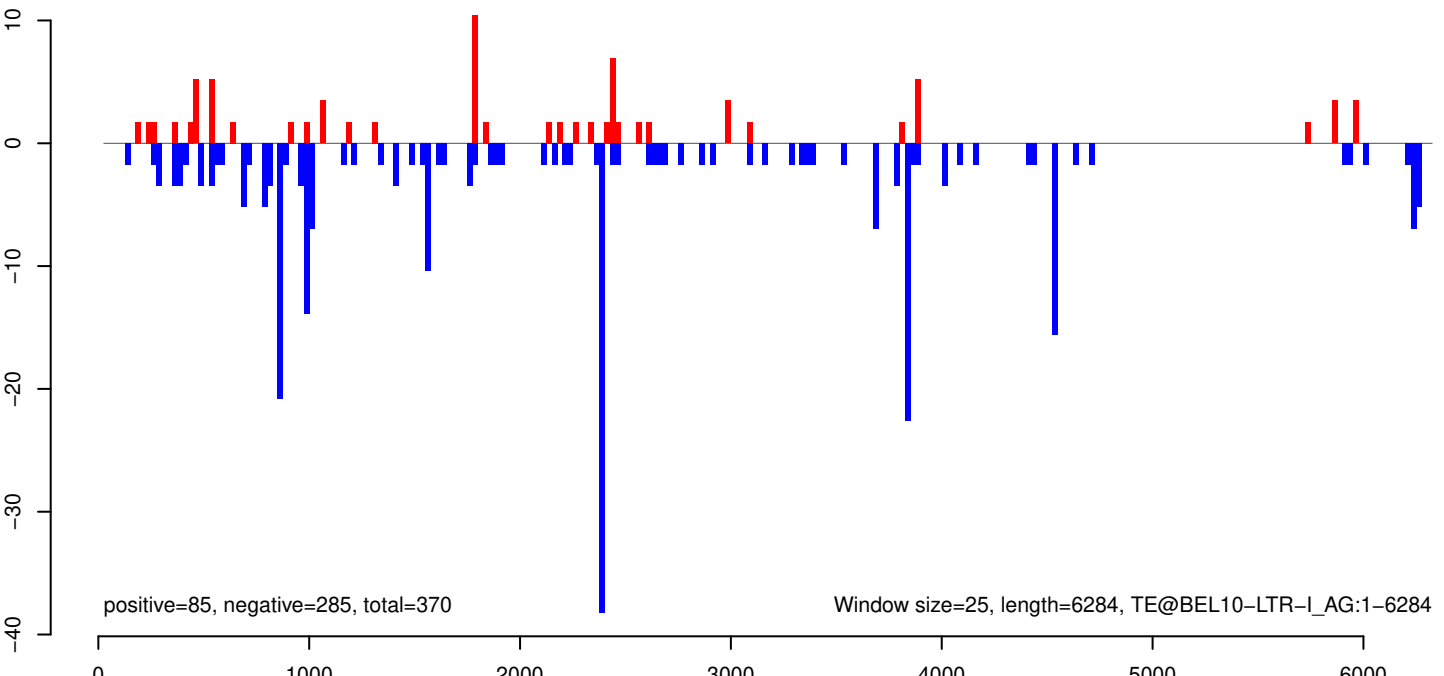
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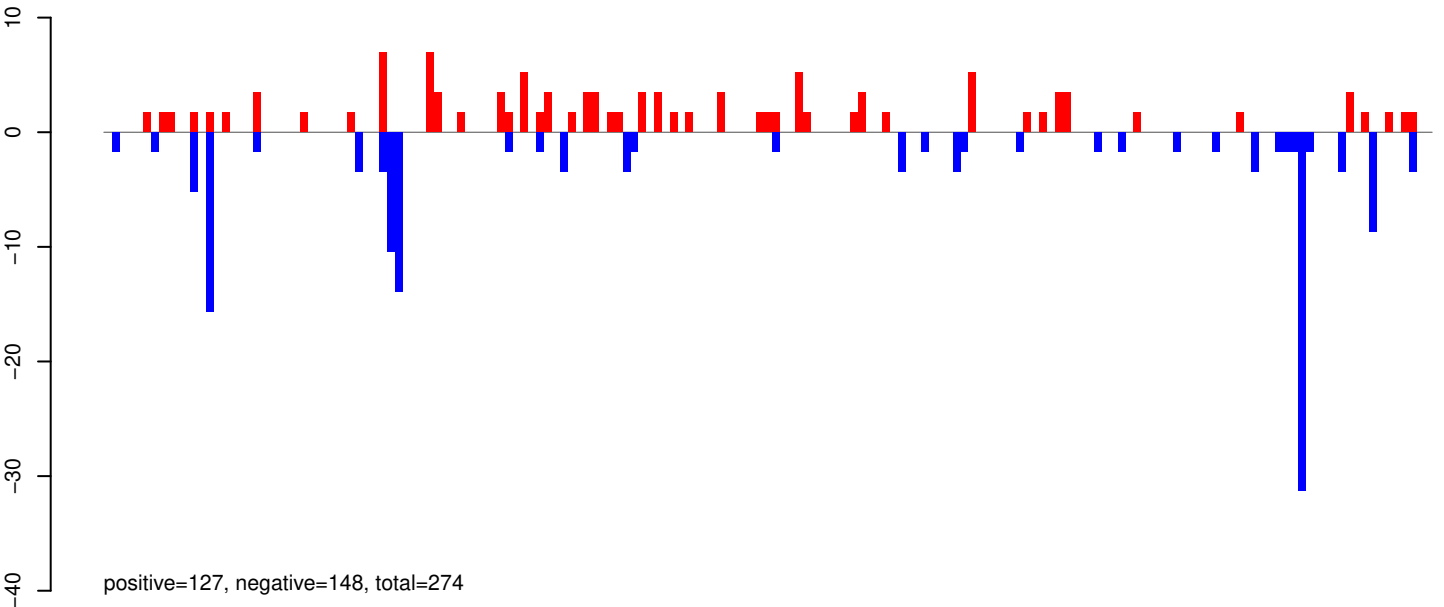
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



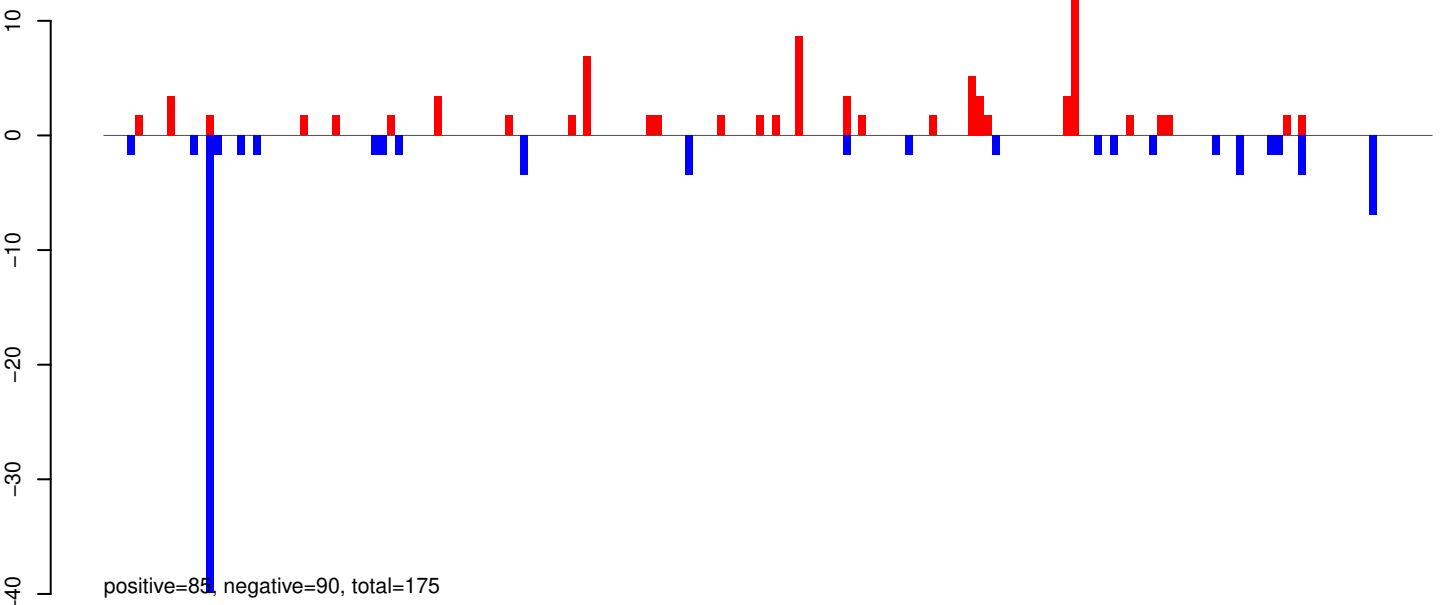
AnGam\_Ovaries\_rep2\_KM.rep



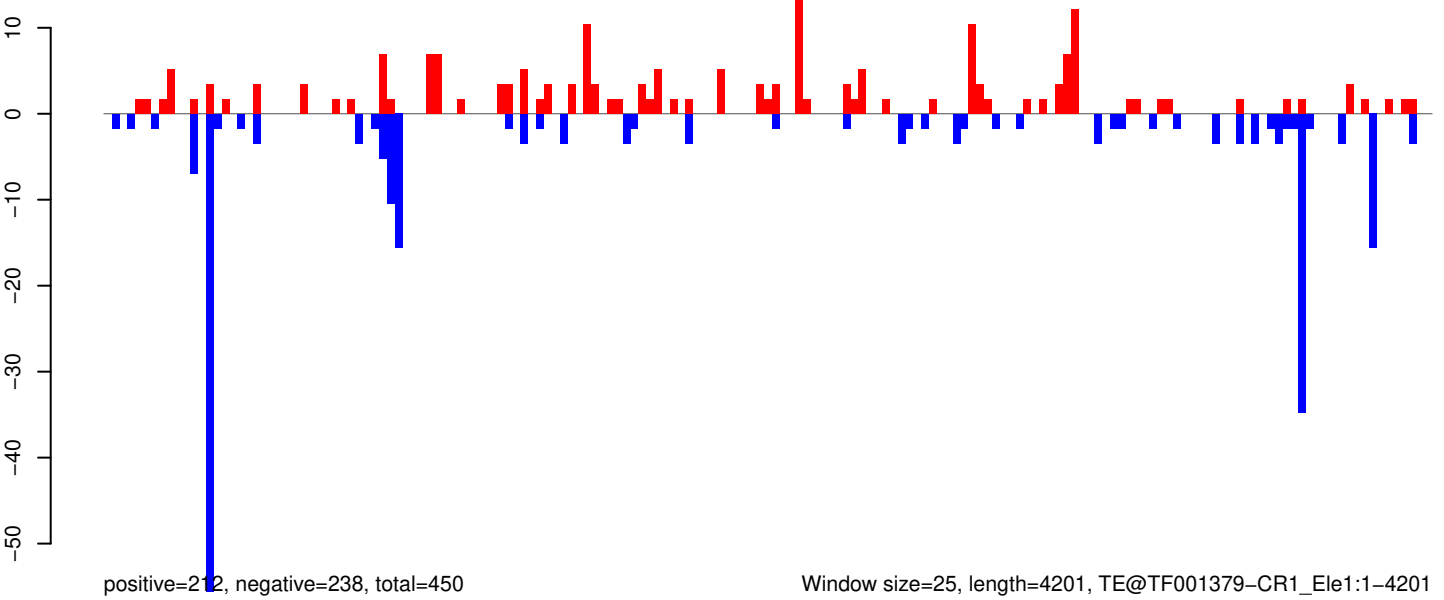
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

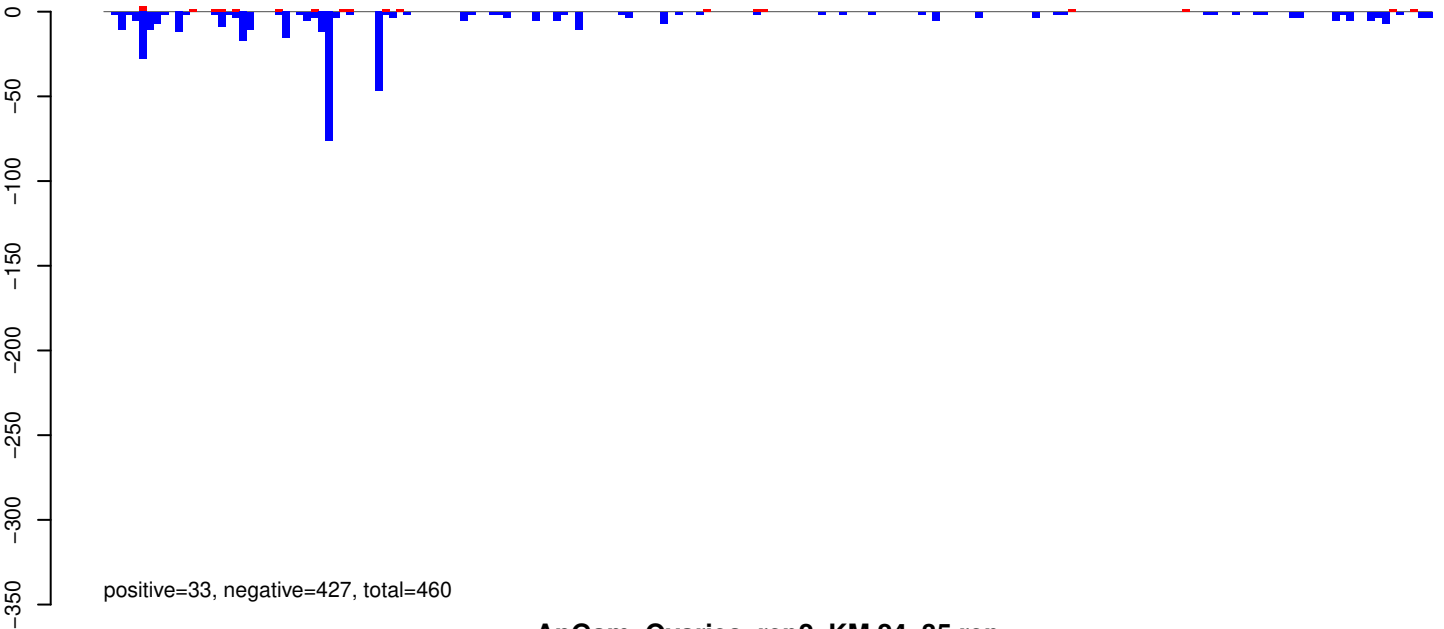


AnGam\_Ovaries\_rep2\_KM.rep

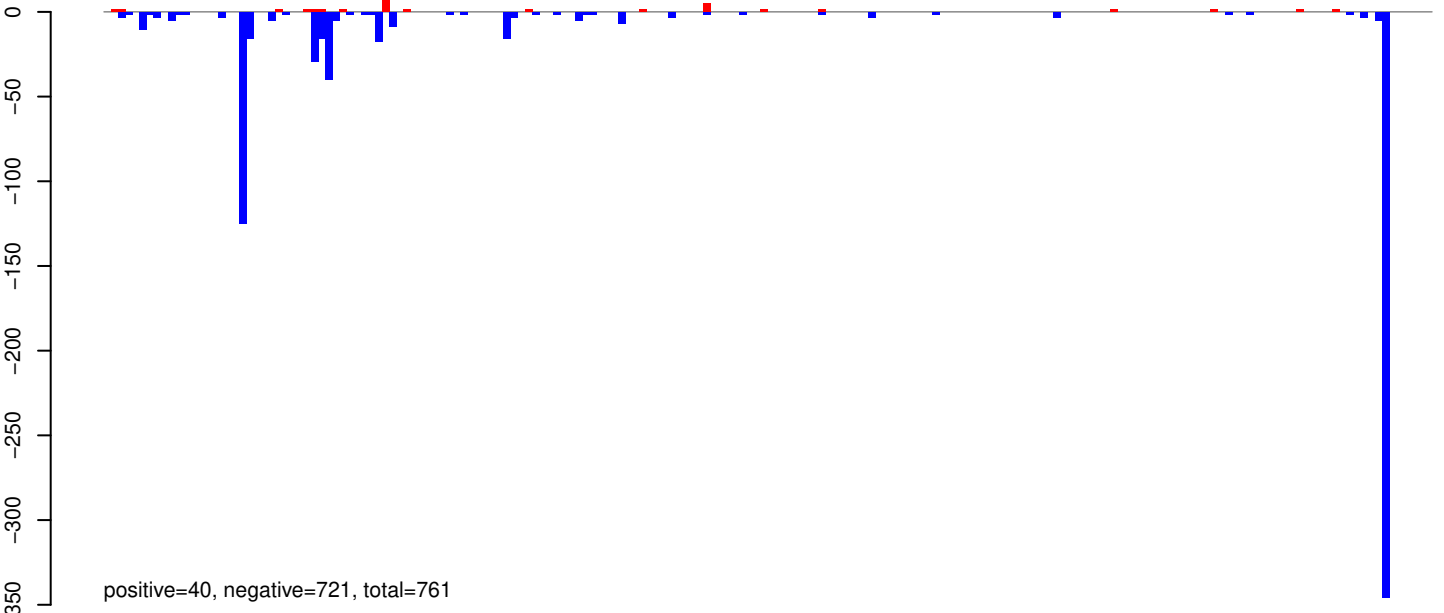


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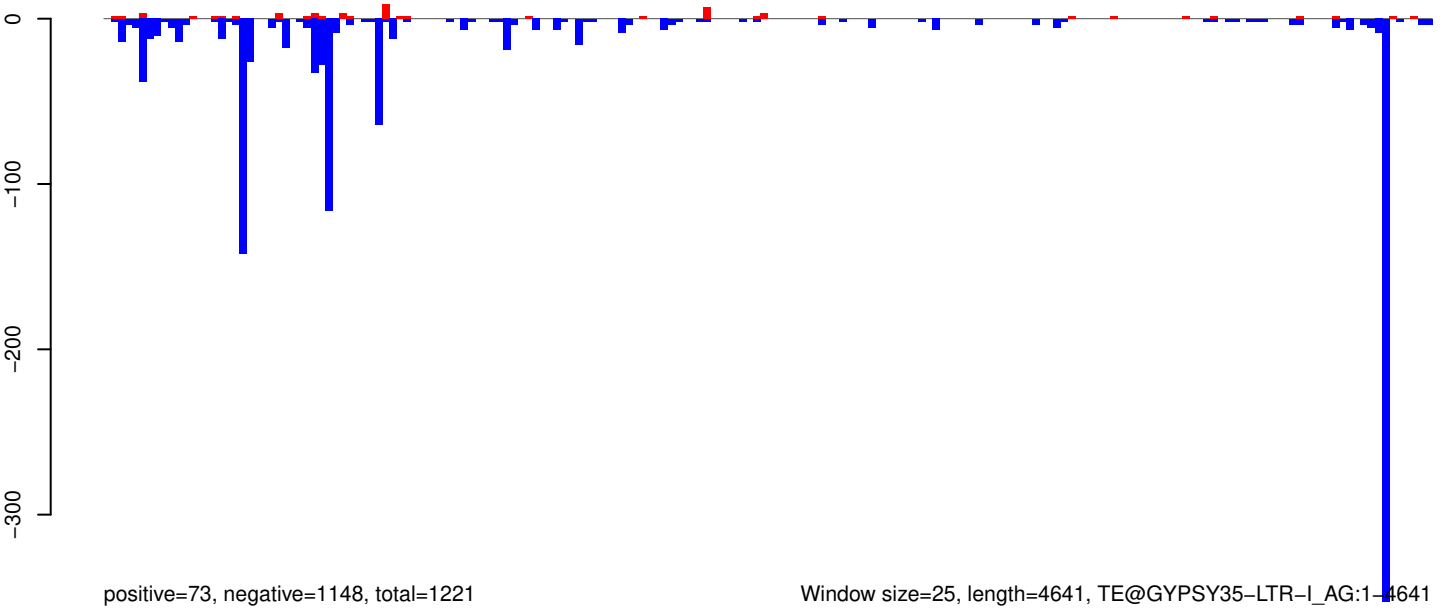
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



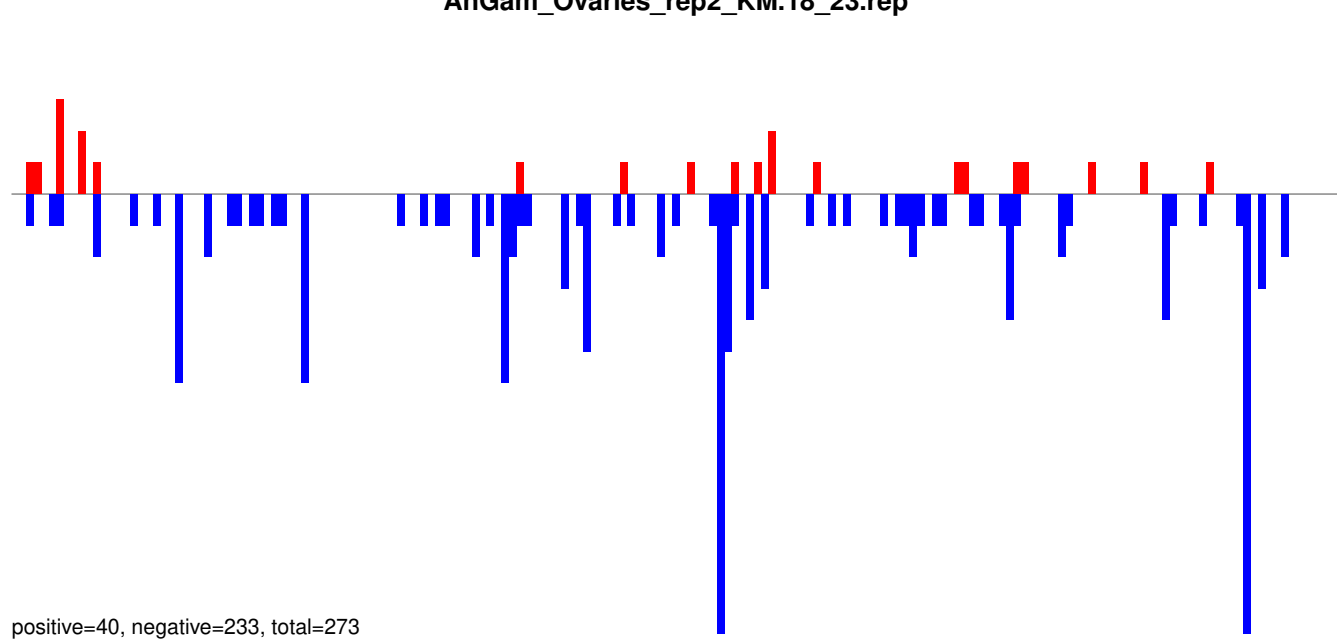
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



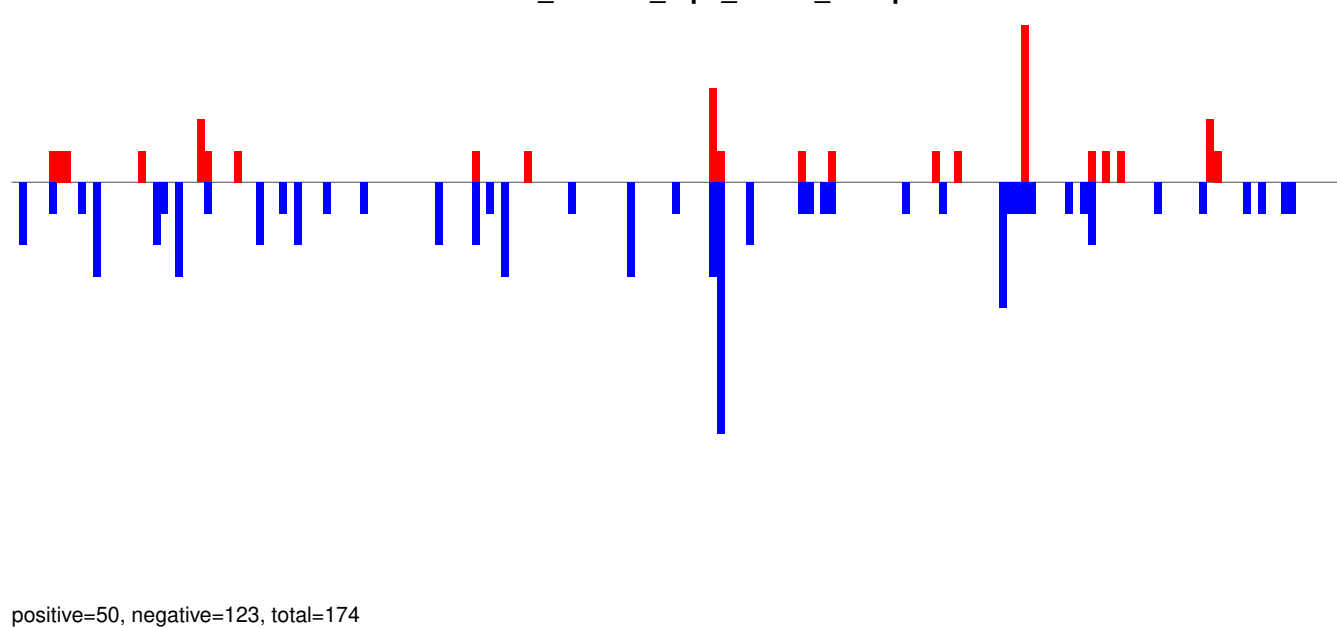
AnGam\_Ovaries\_rep2\_KM.rep



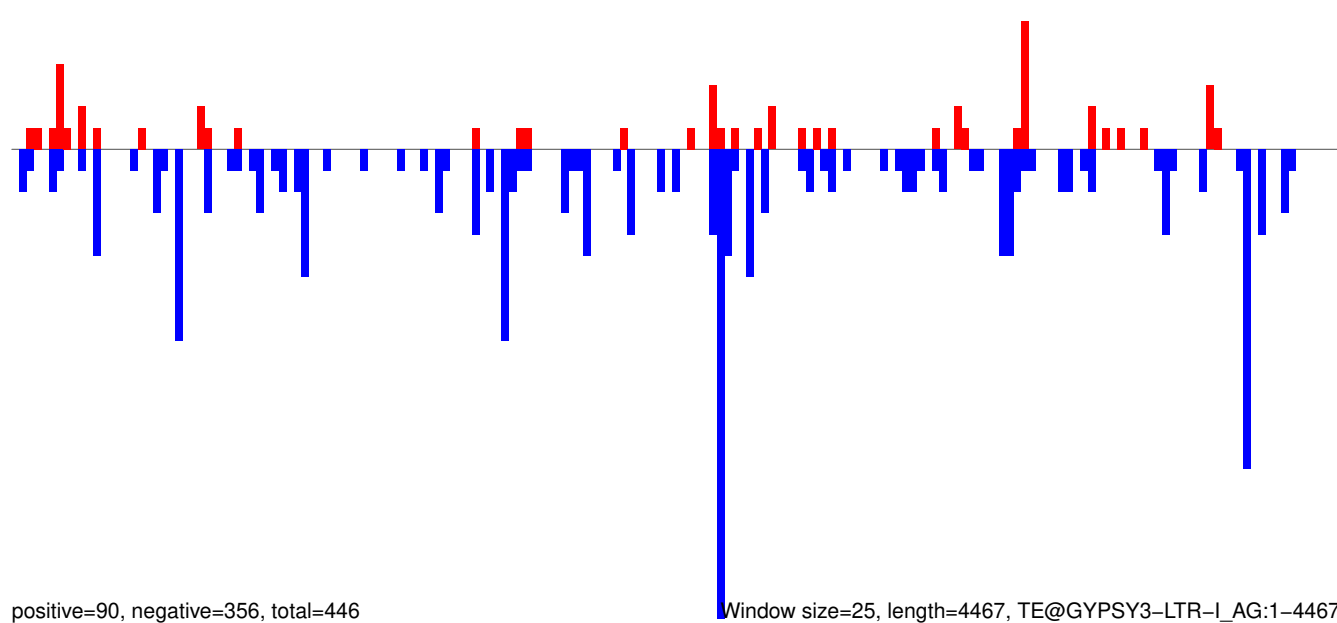
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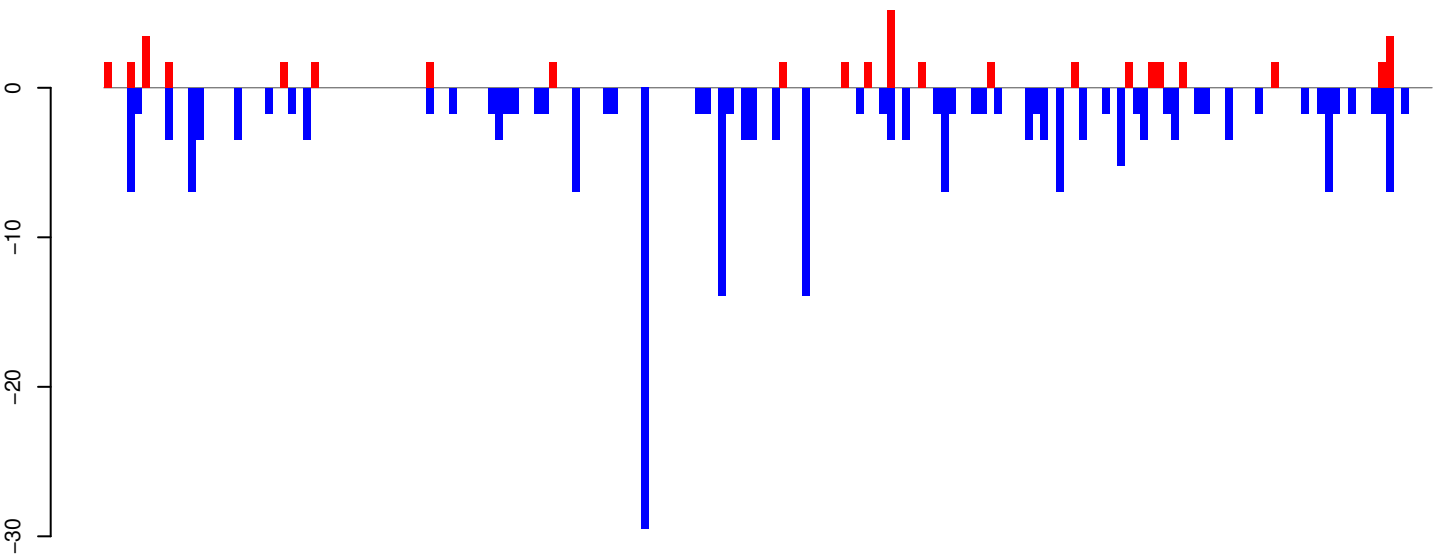
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AnGam\_Ovaries\_rep2\_KM.rep

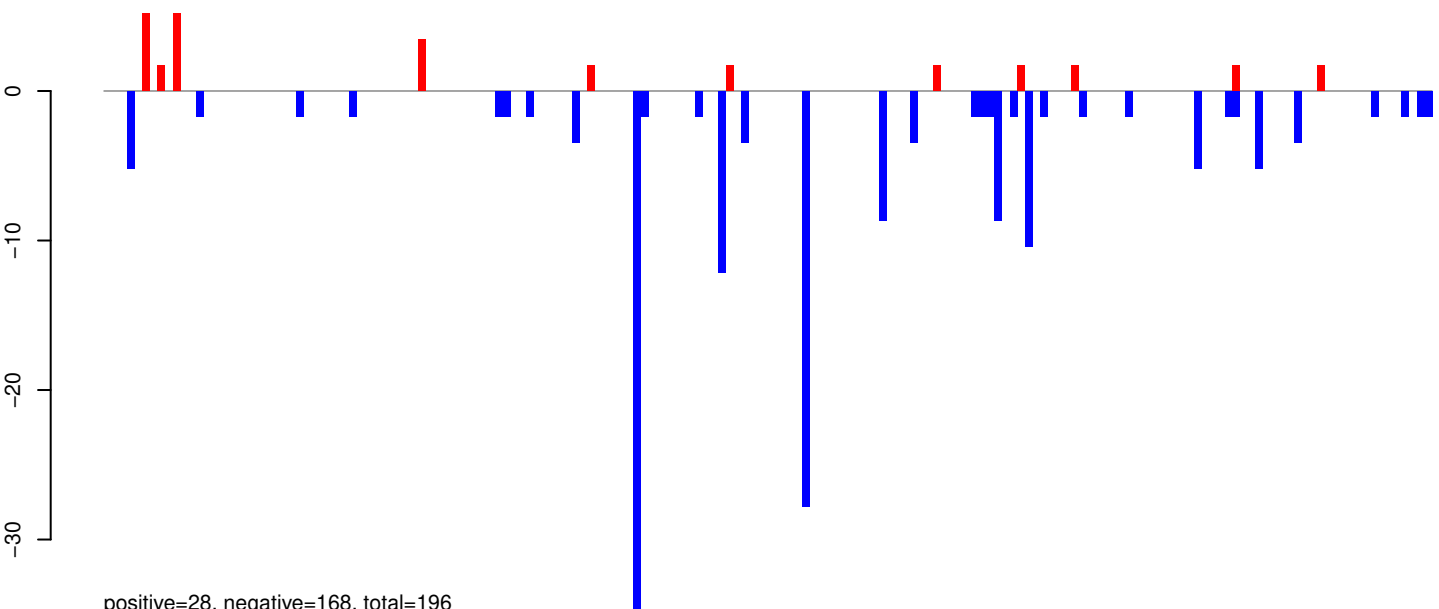


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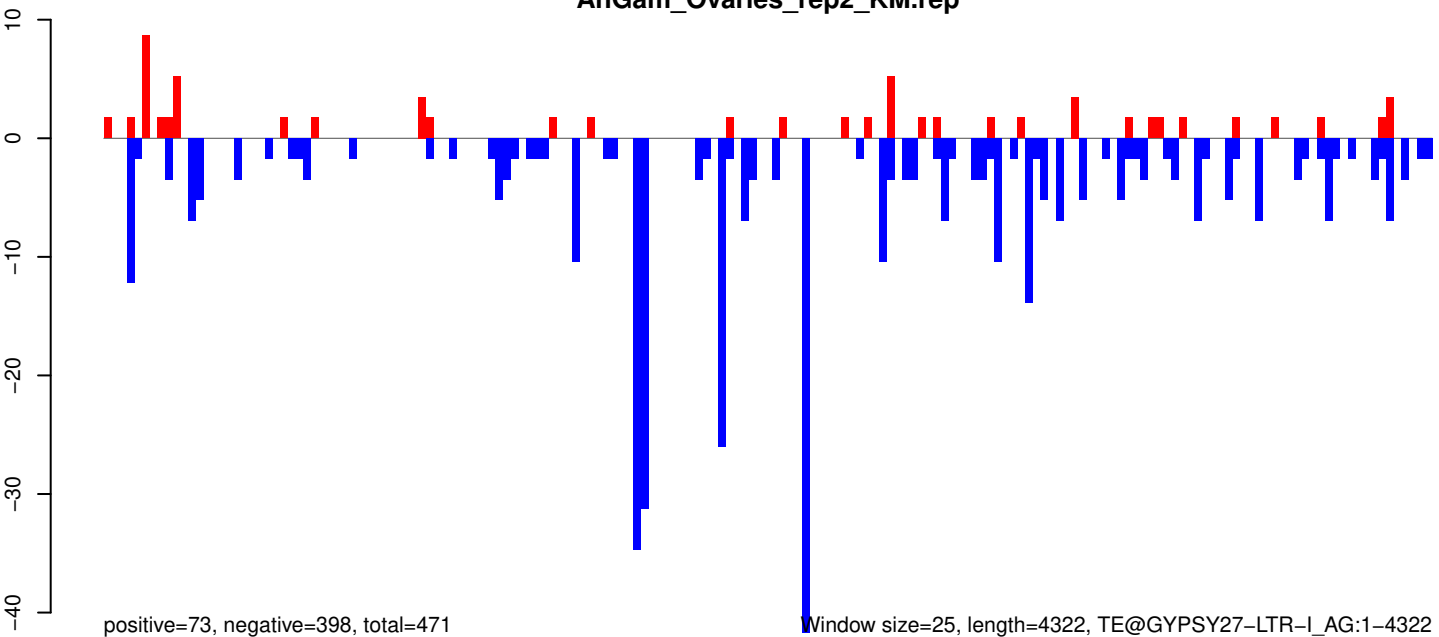
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=28, negative=168, total=196

AnGam\_Ovaries\_rep2\_KM.rep

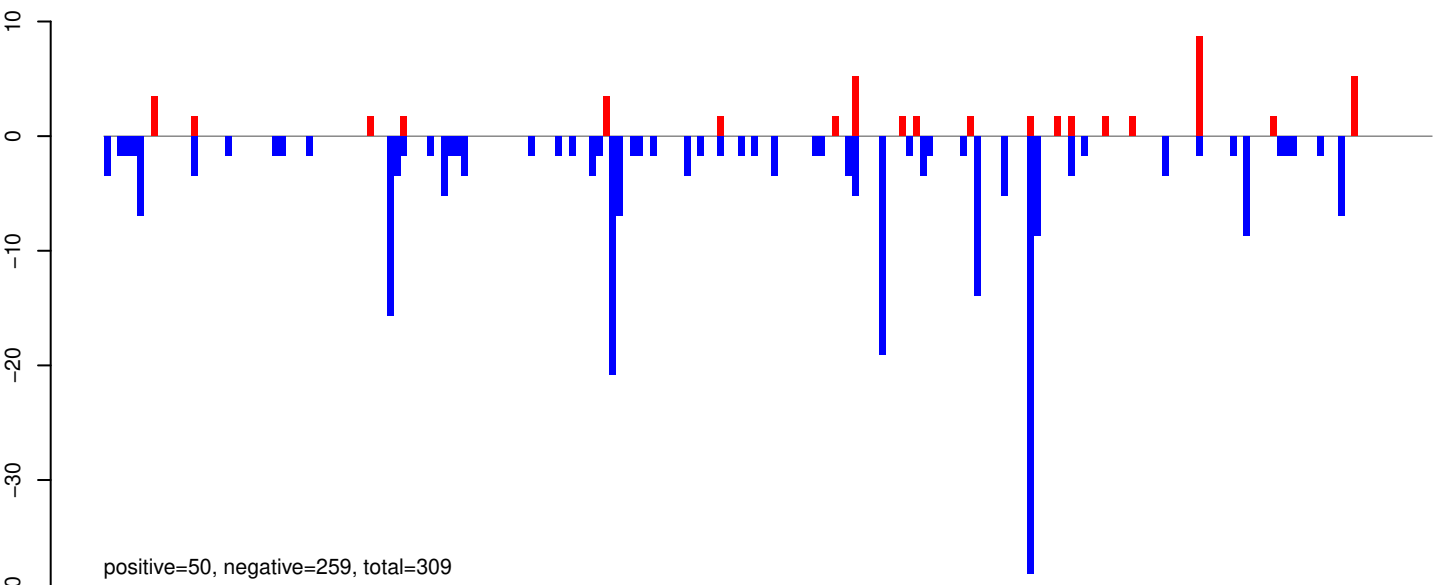


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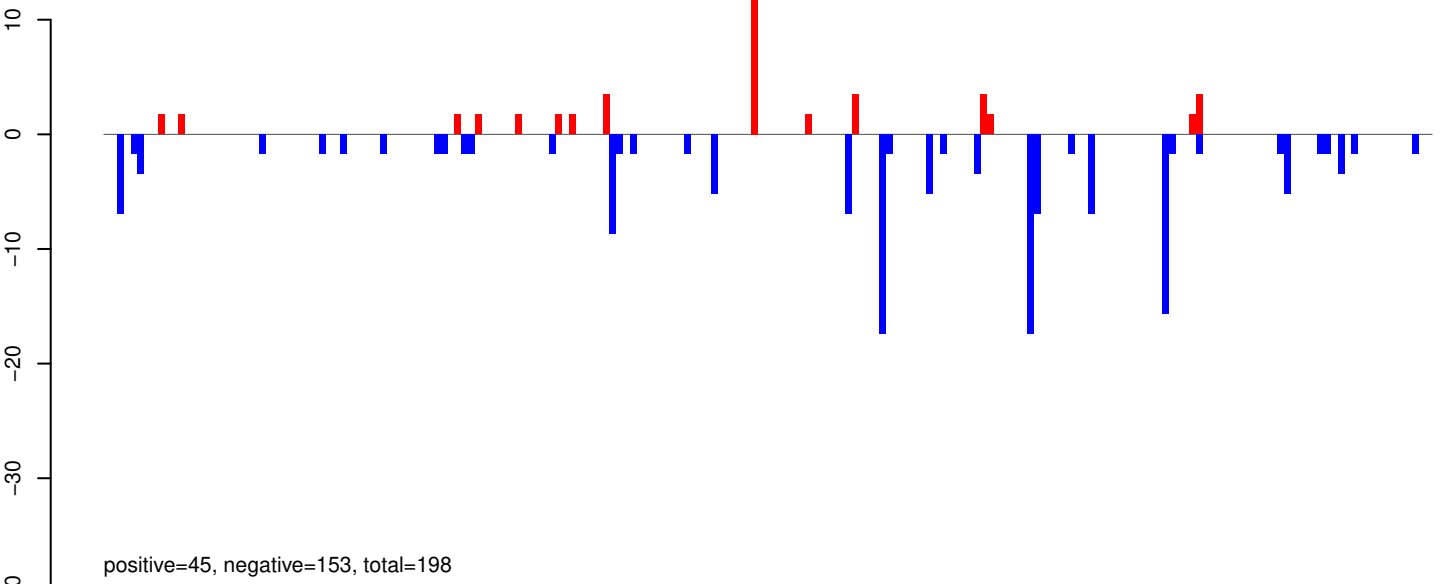
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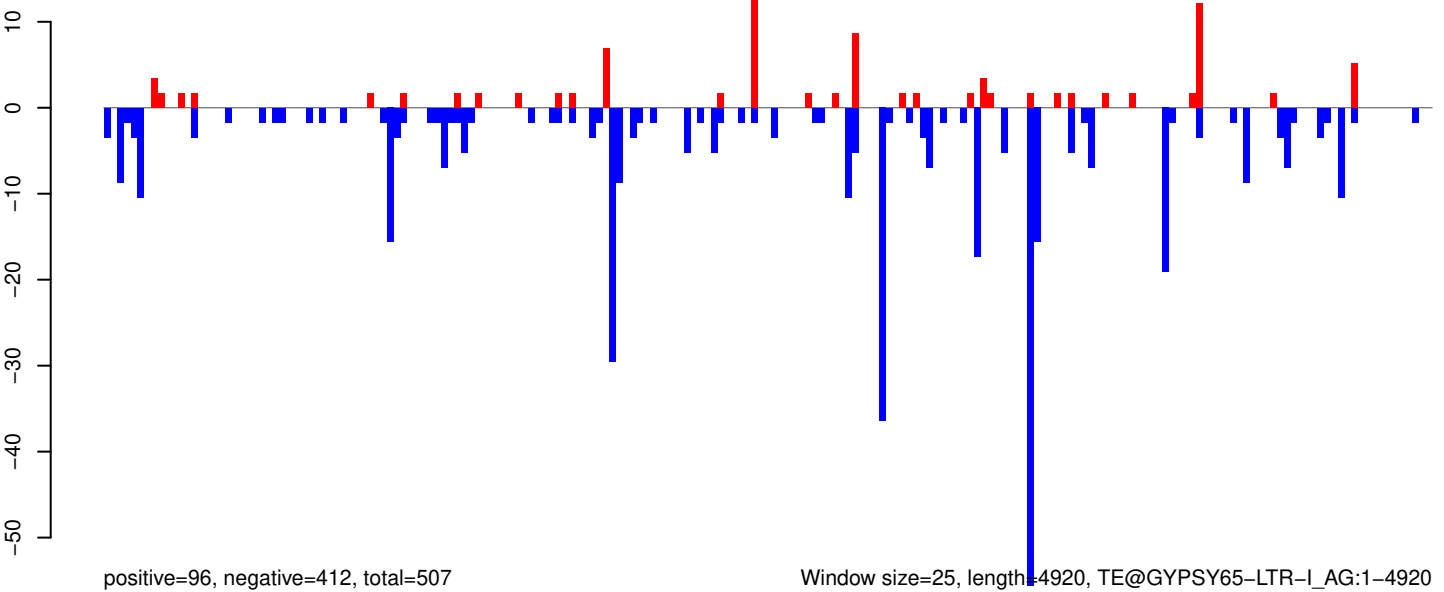
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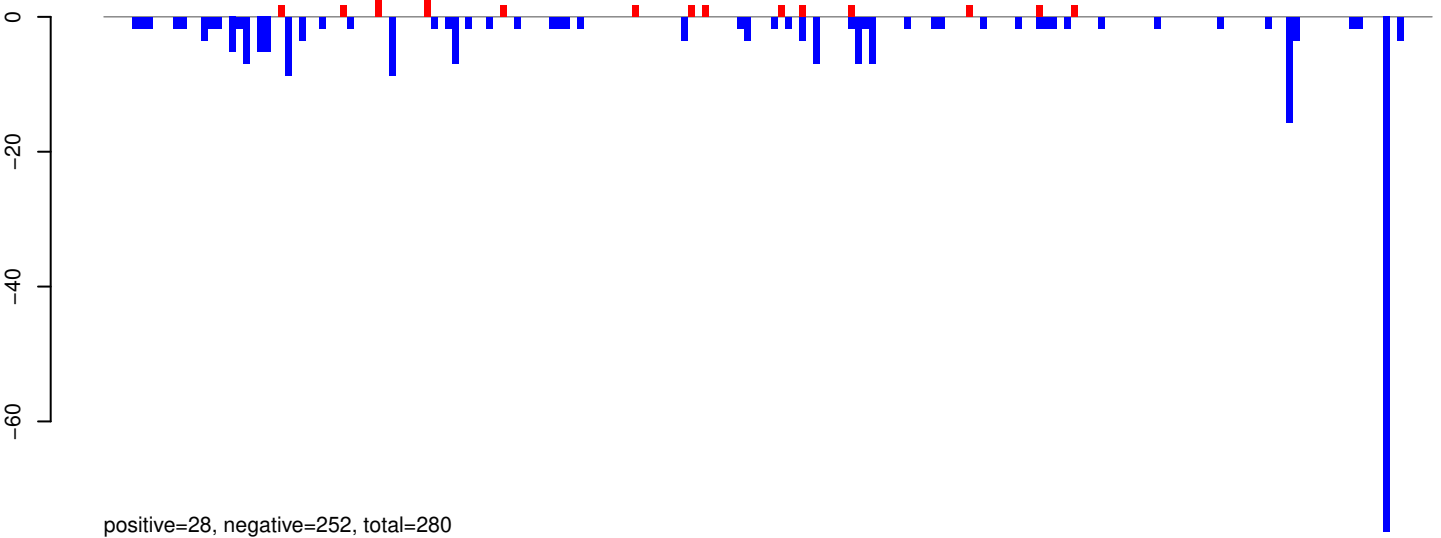
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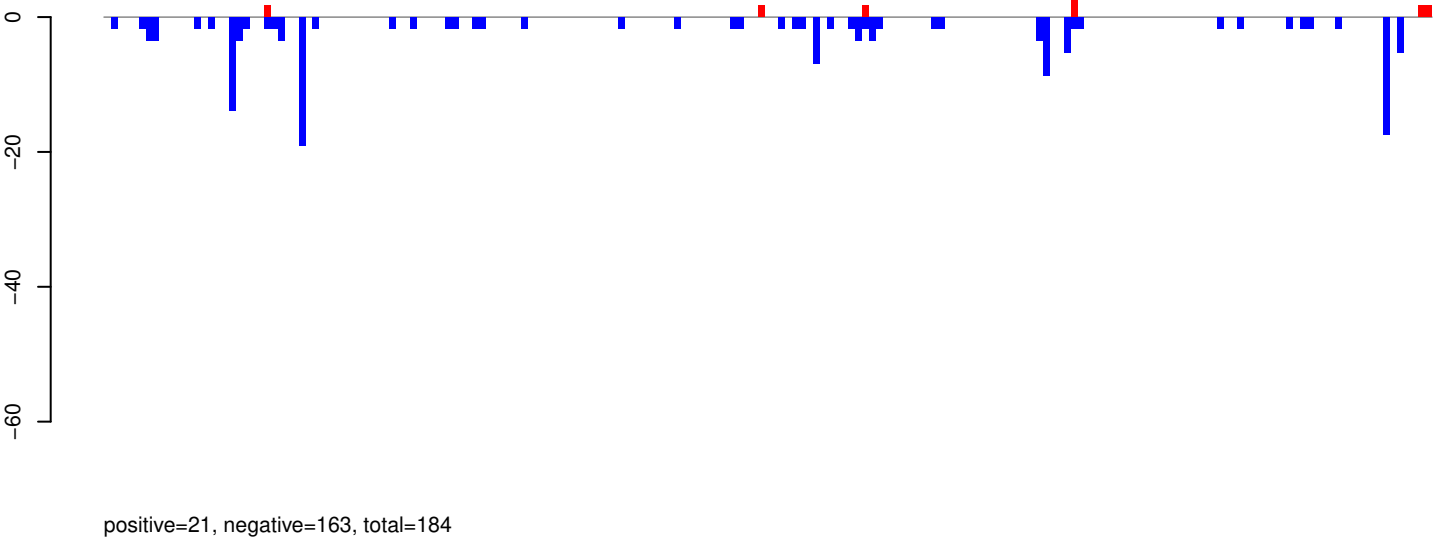
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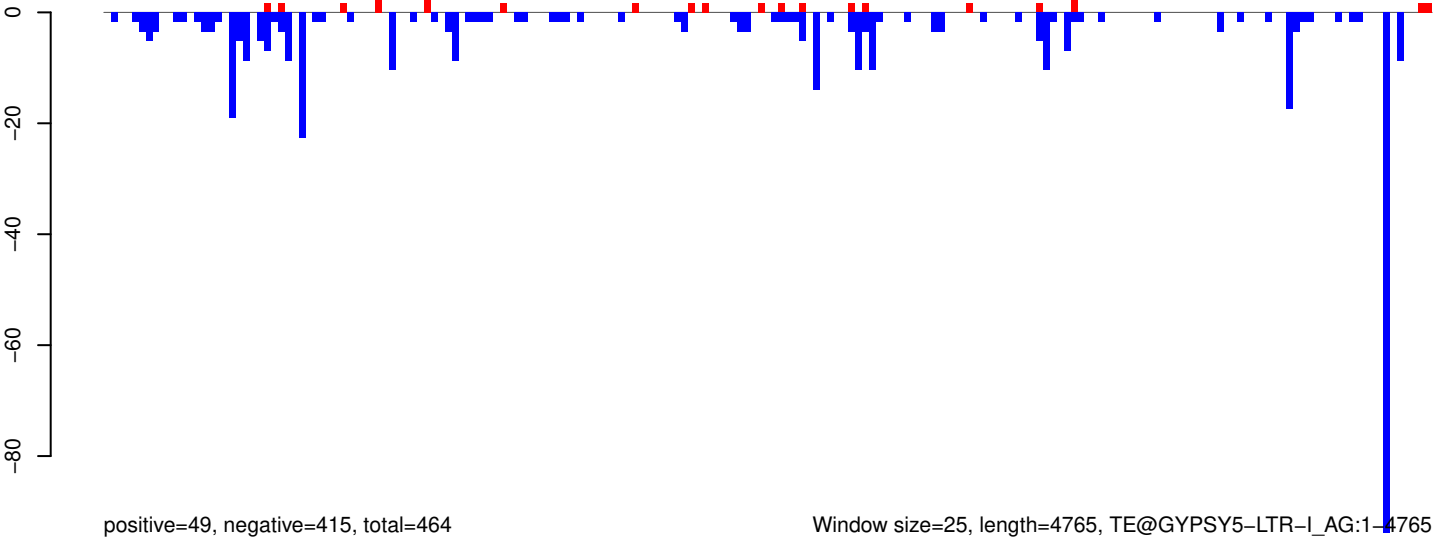
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



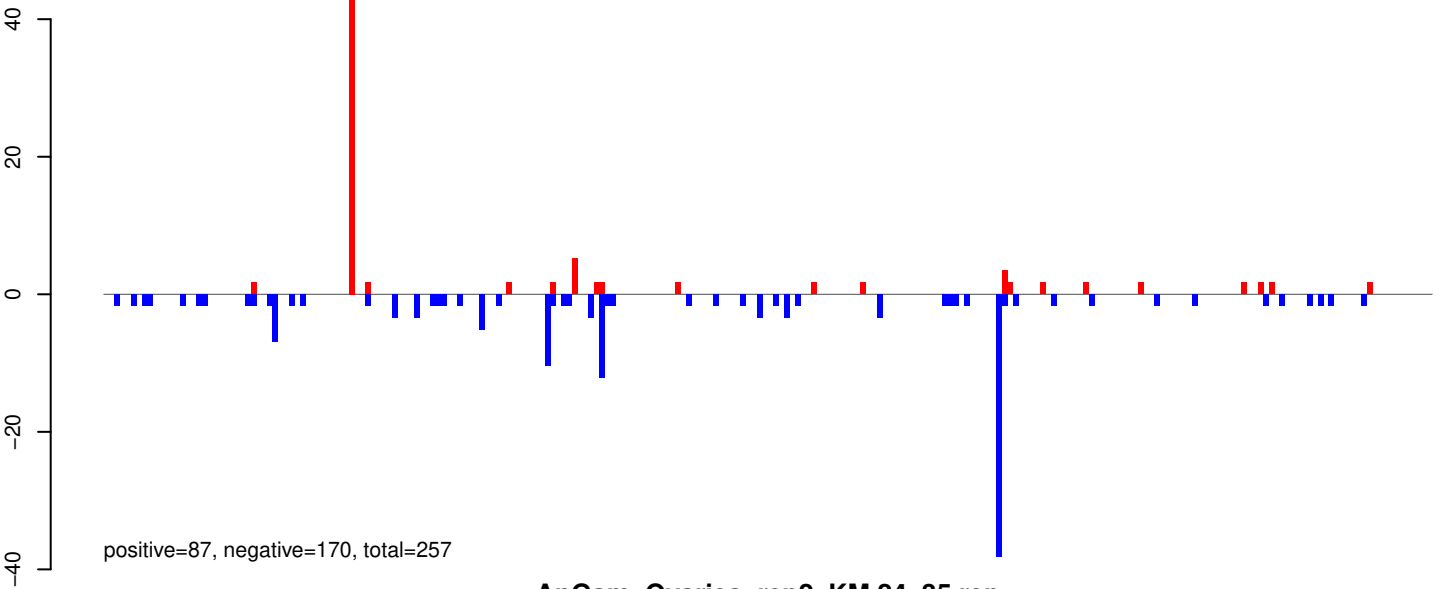
AnGam\_Ovaries\_rep2\_KM.rep



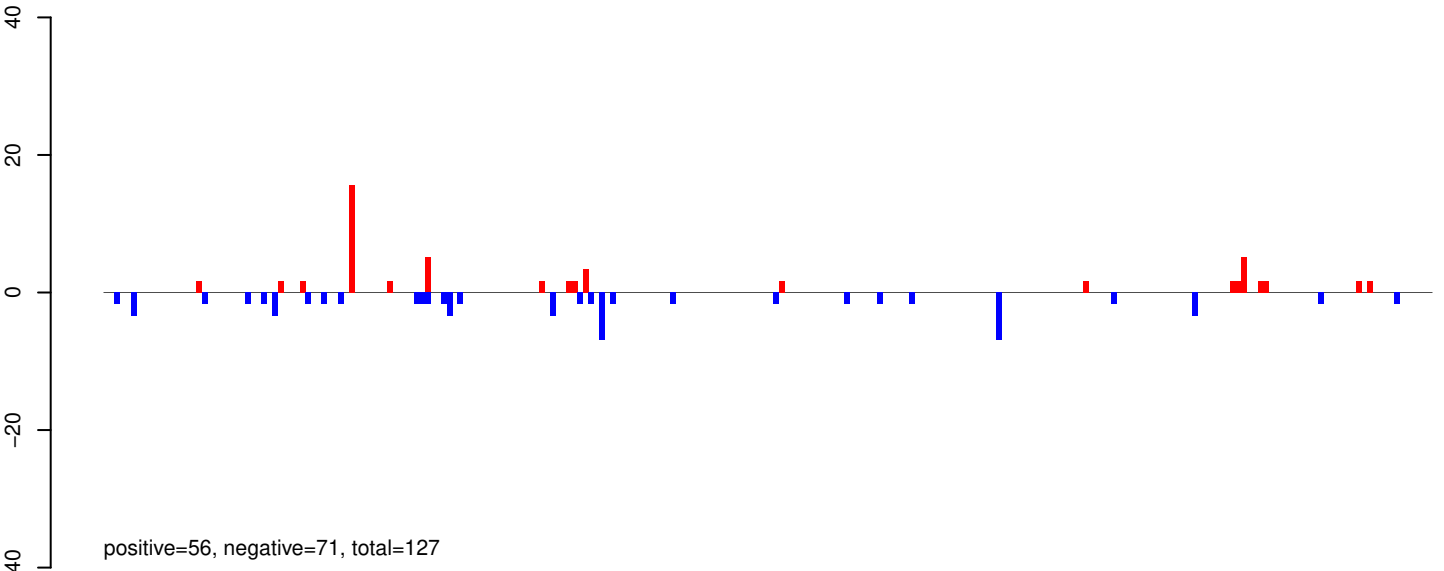
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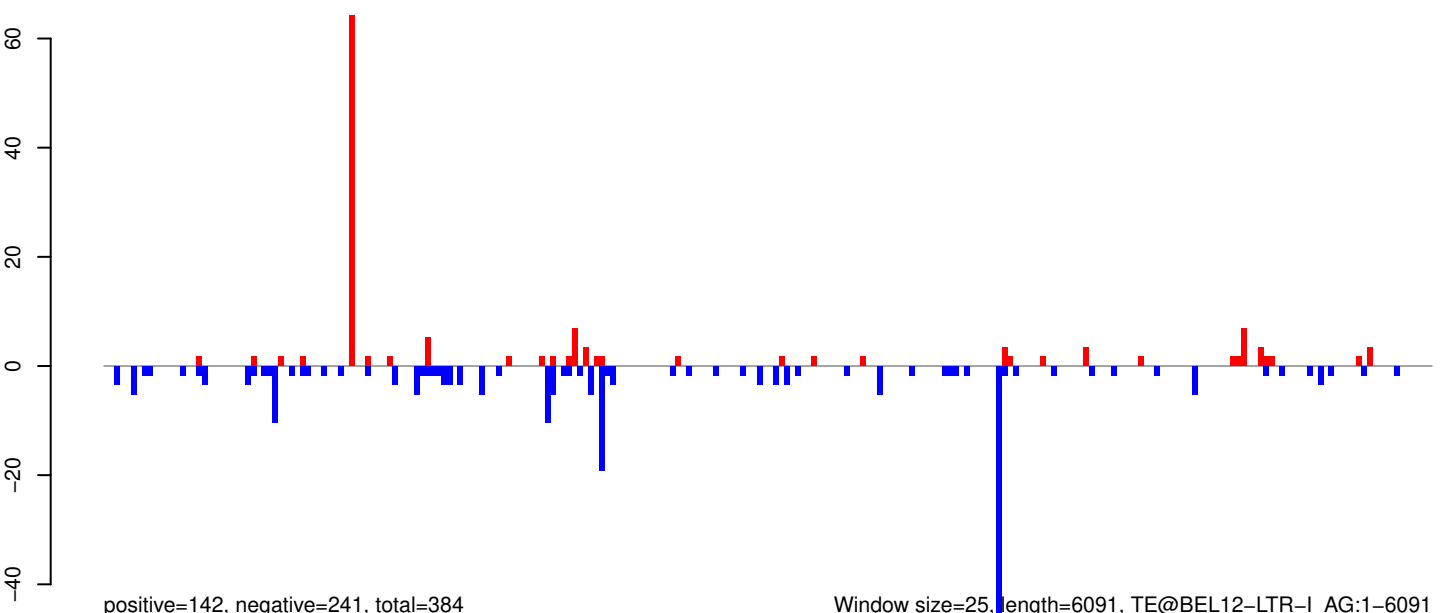
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



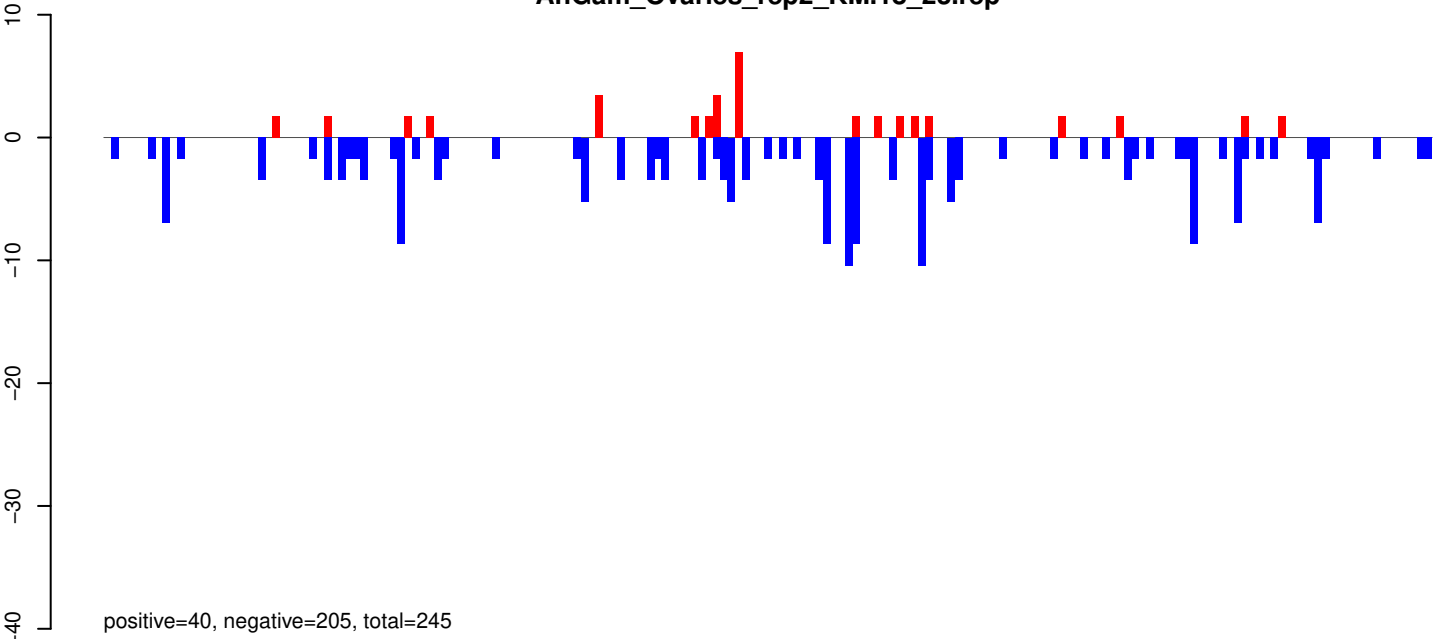
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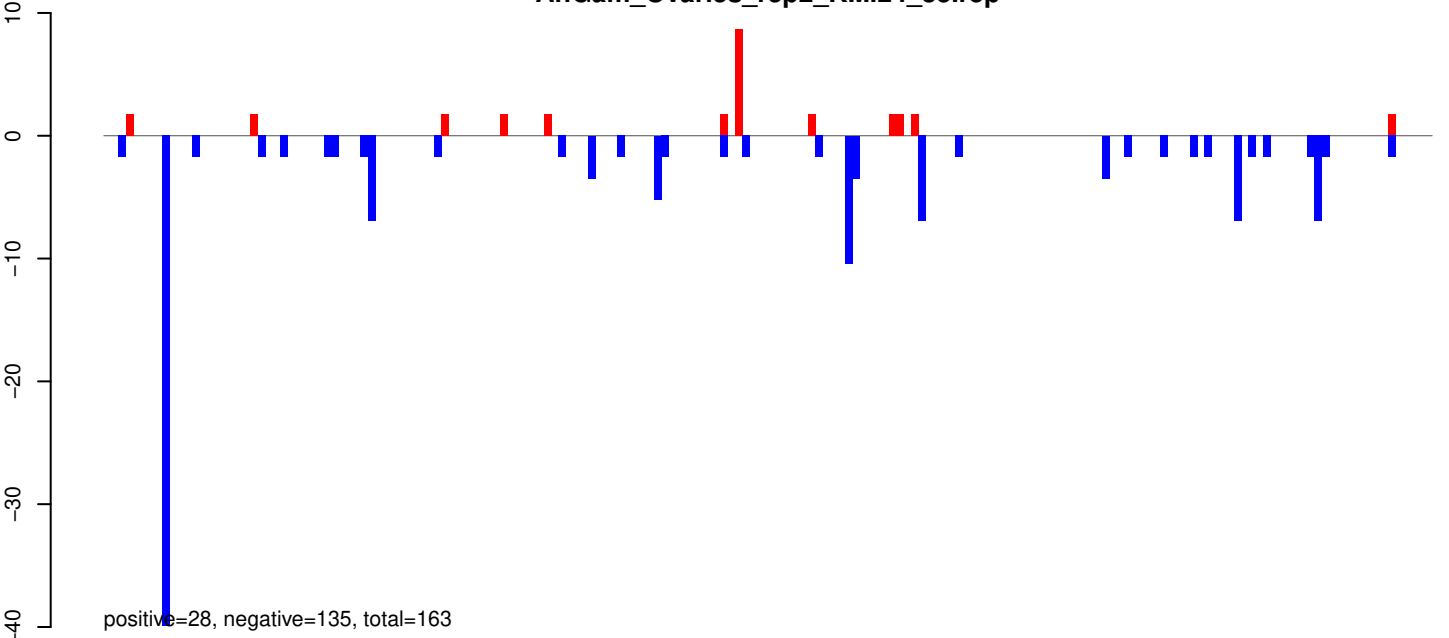
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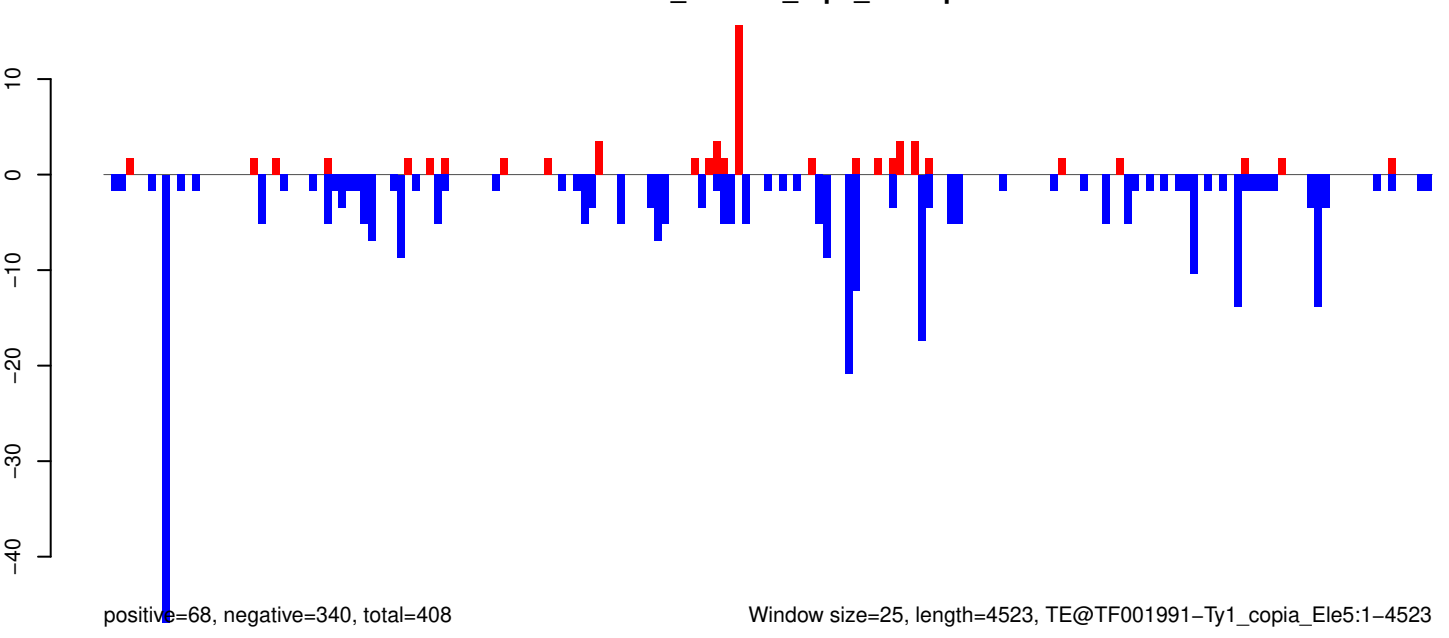
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

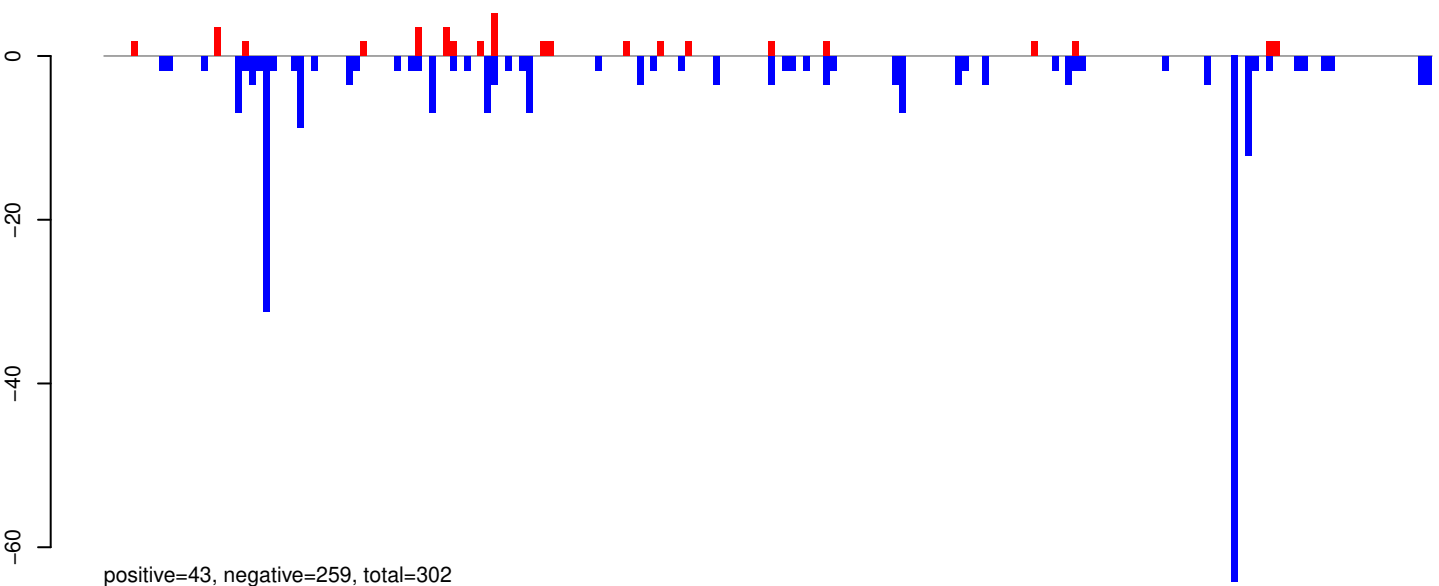


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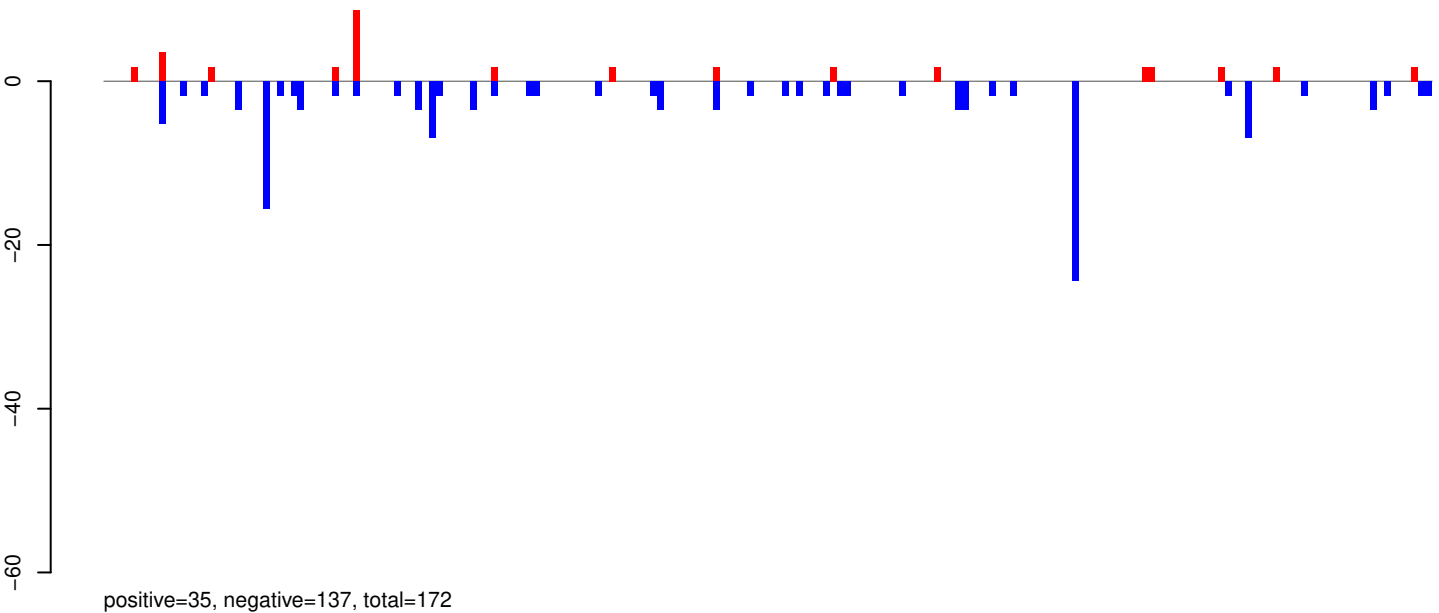


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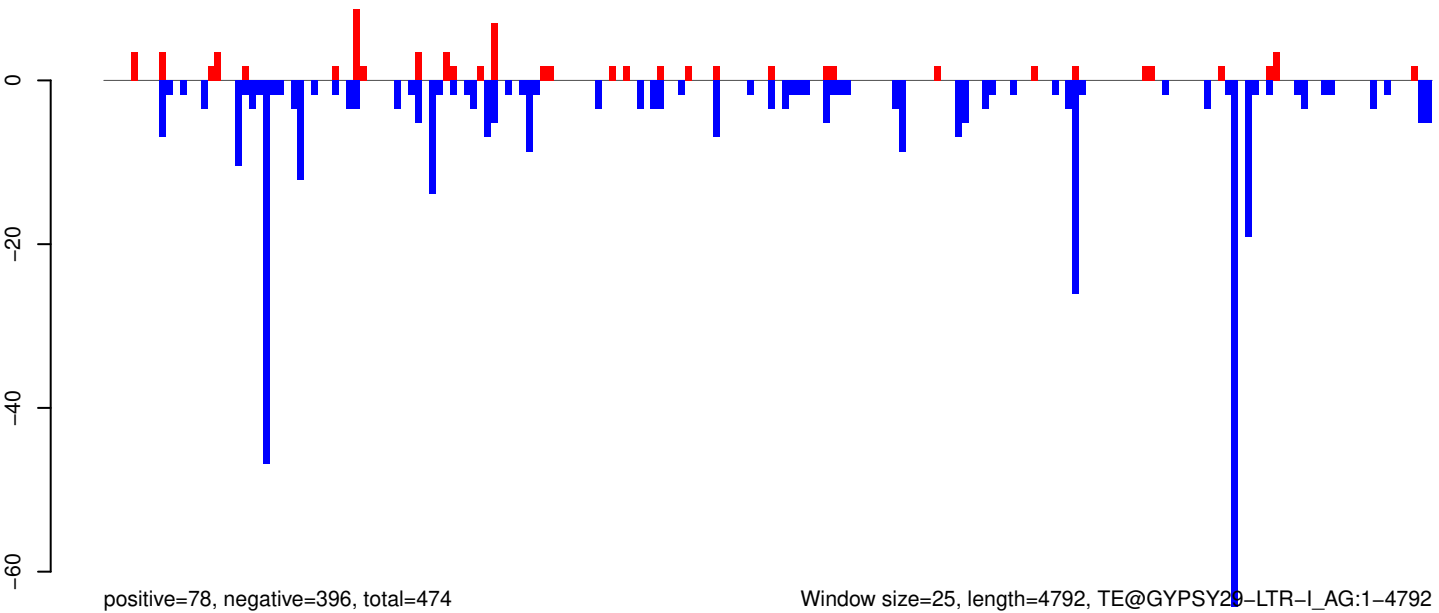
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



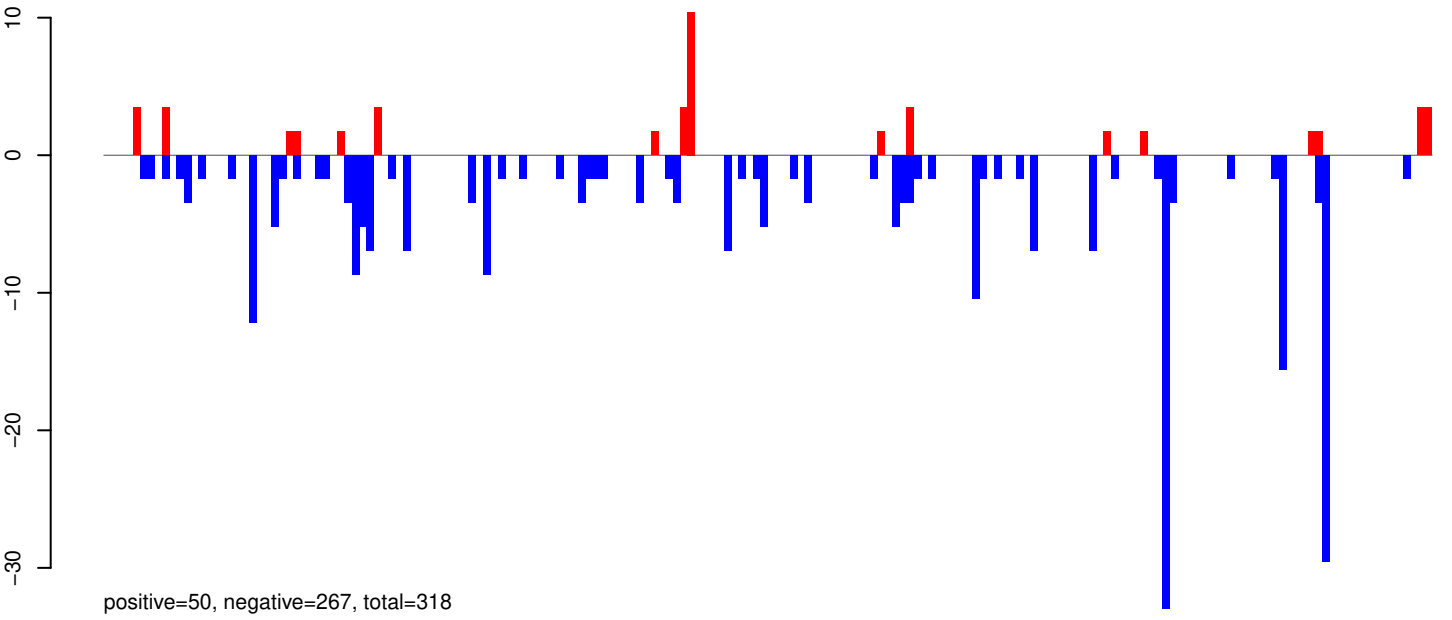
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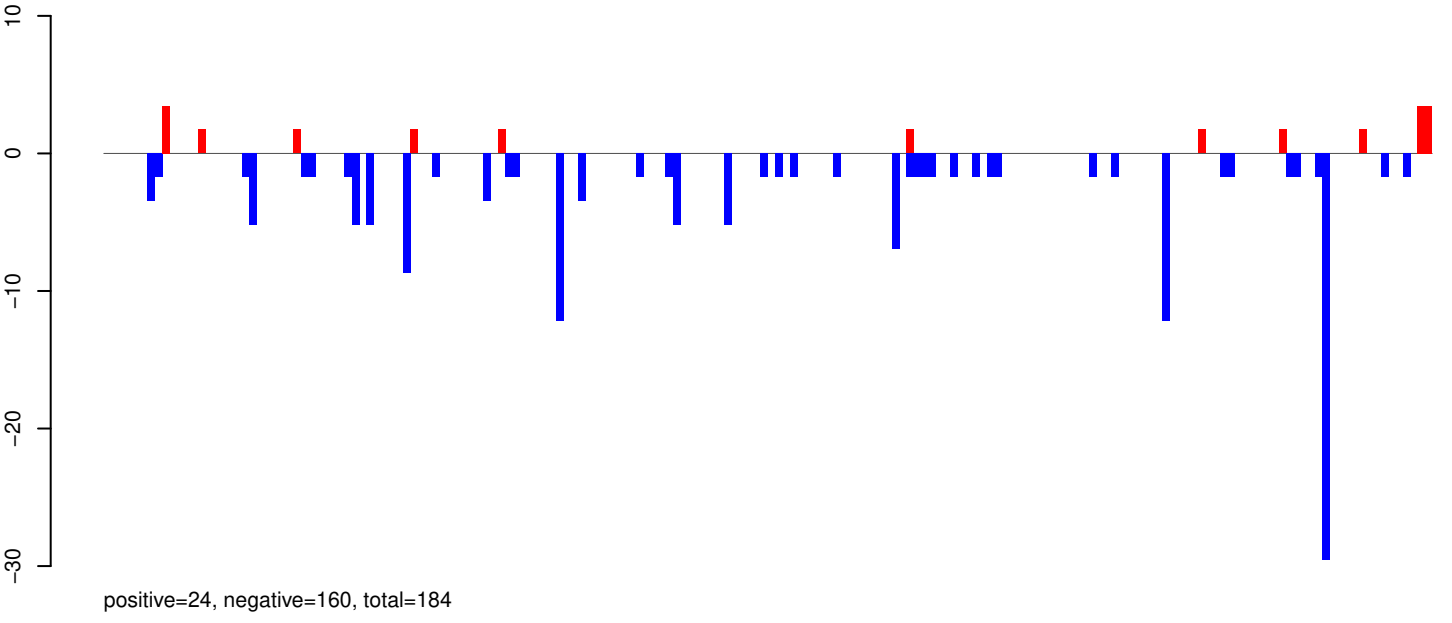
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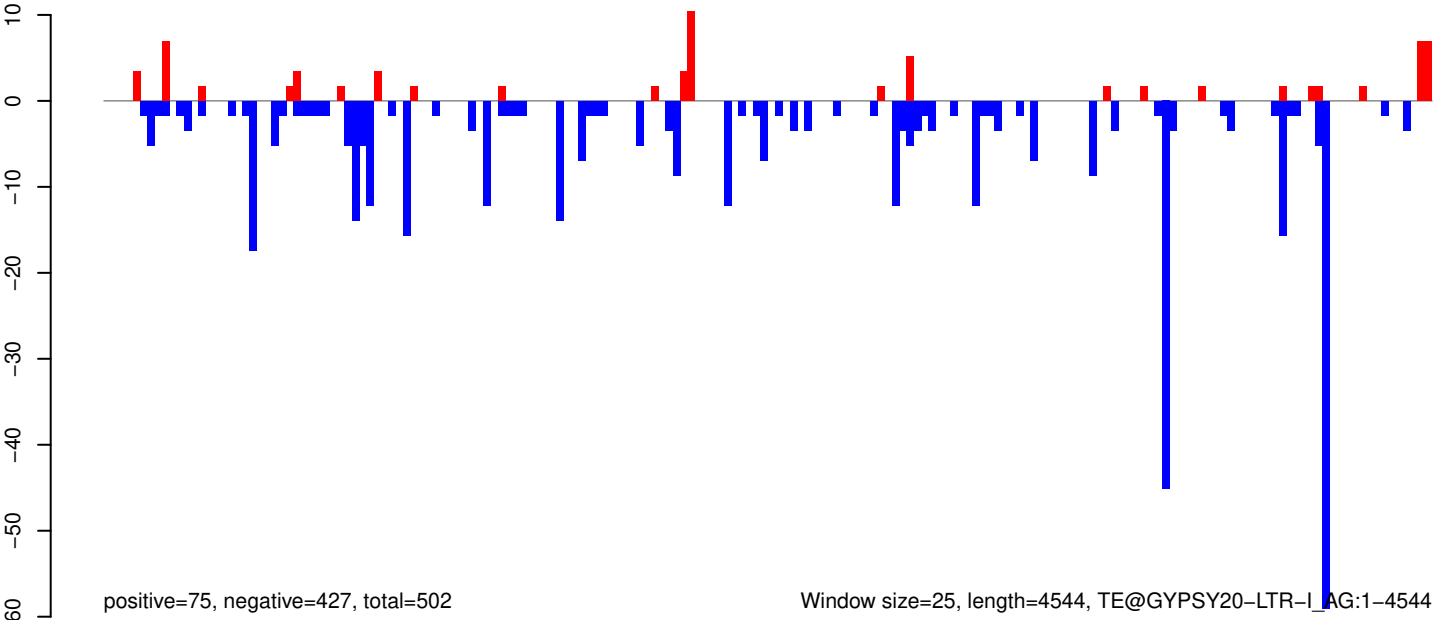
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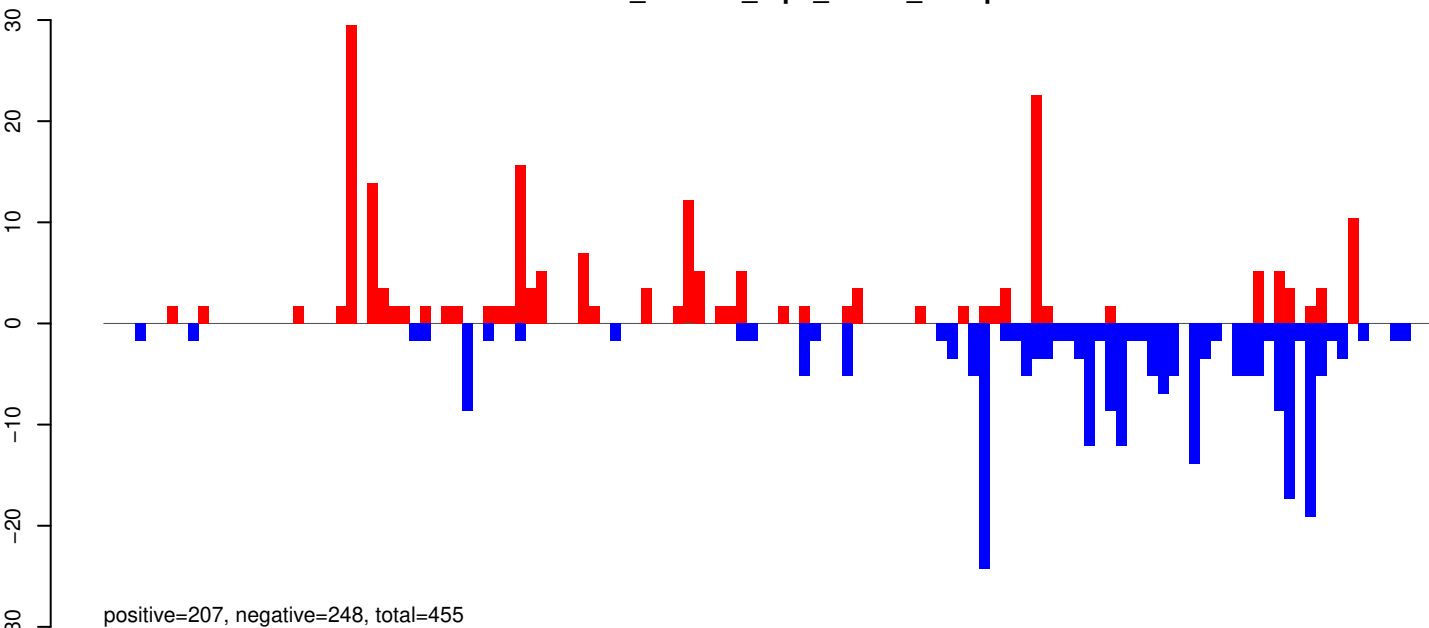
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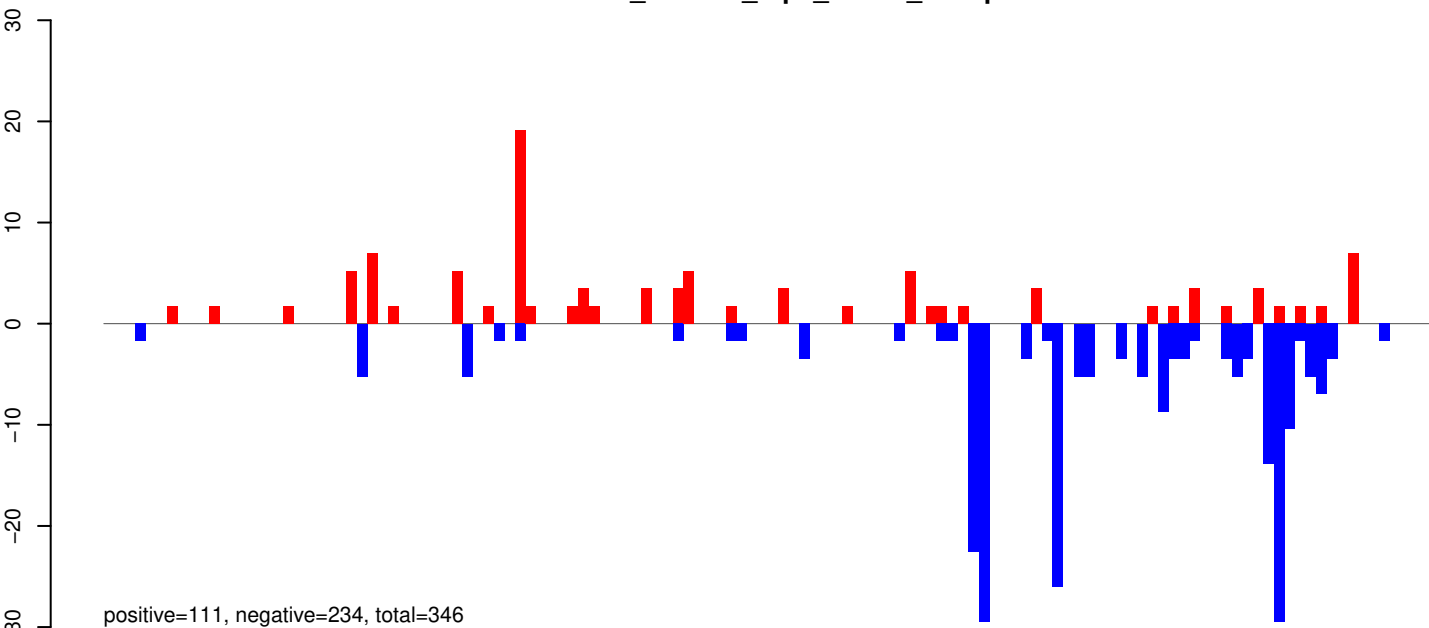
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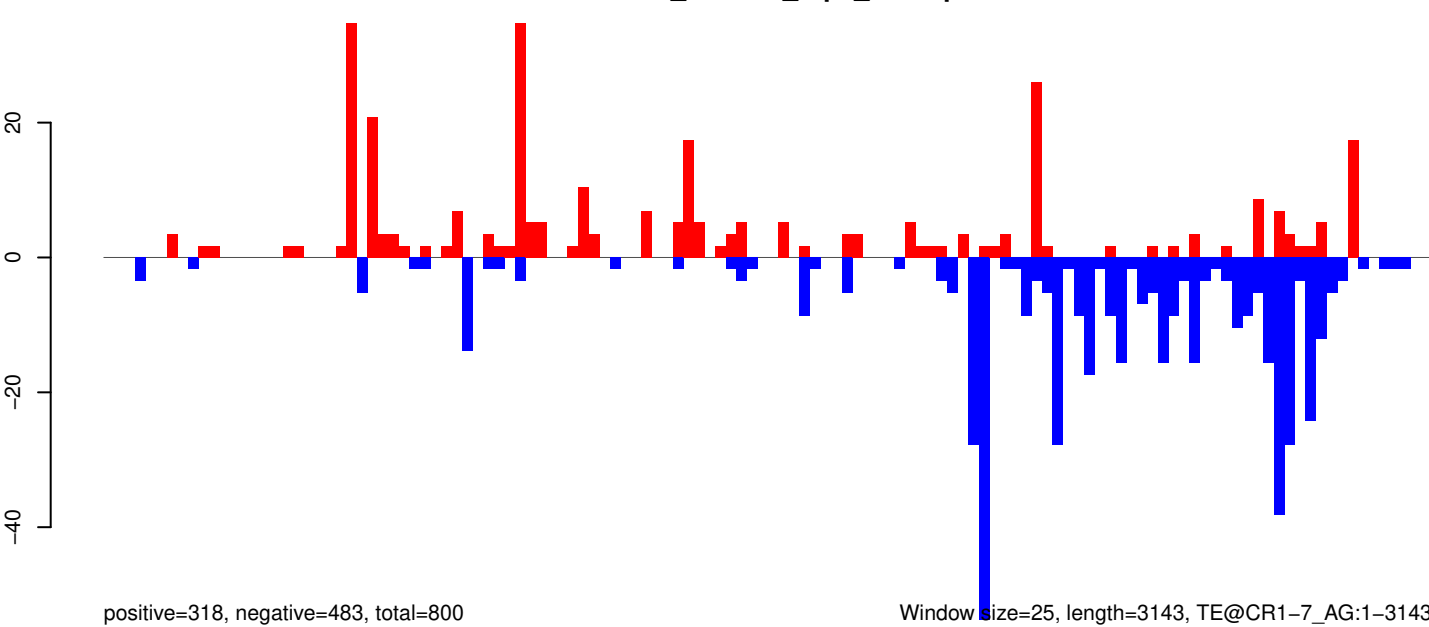
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



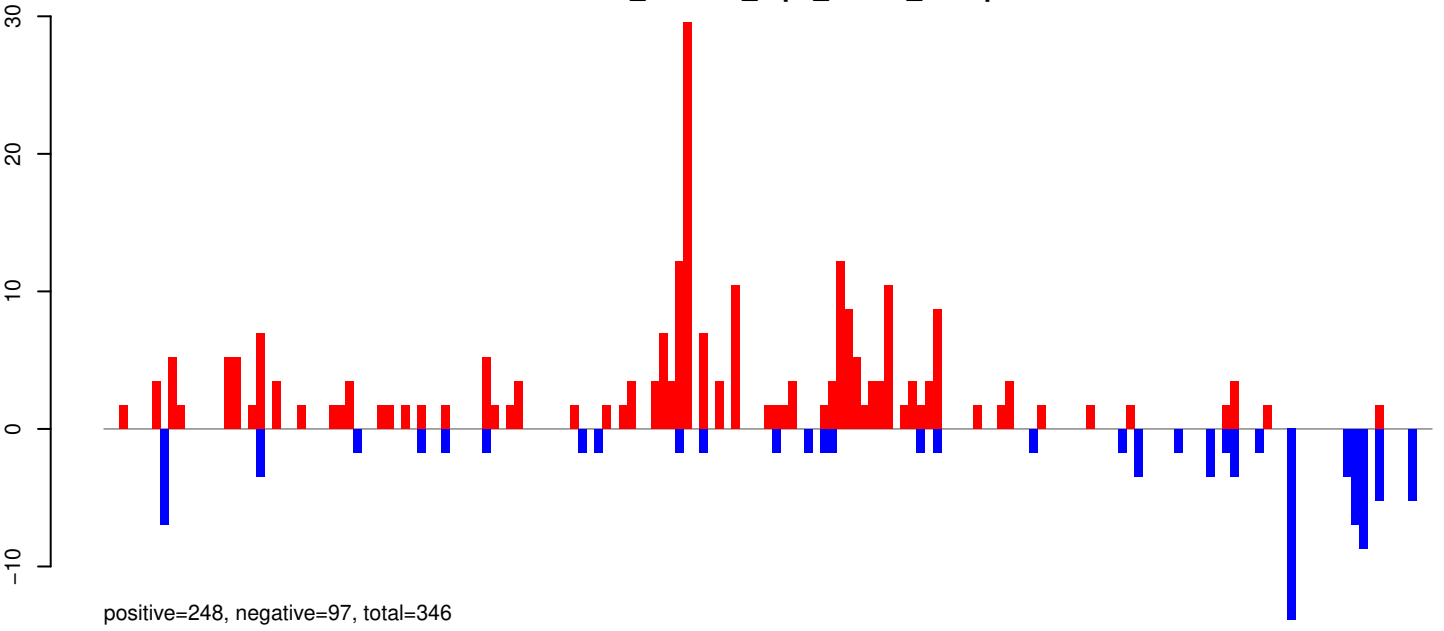
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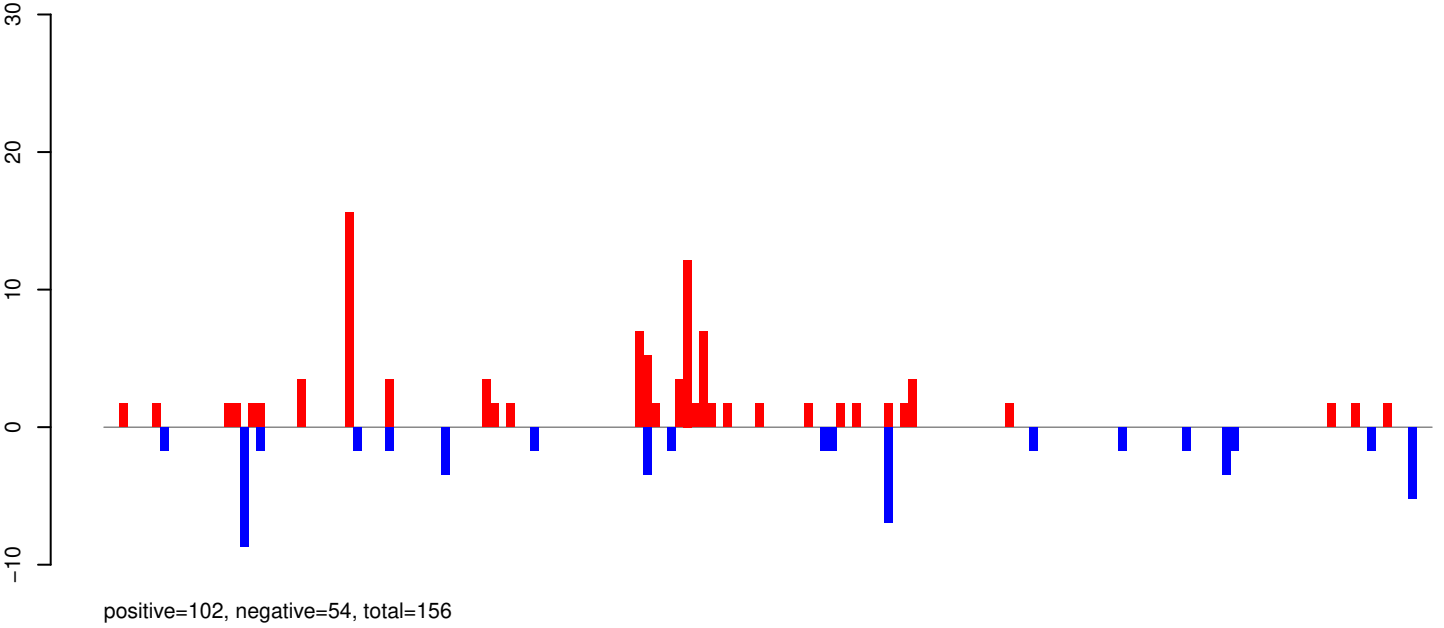
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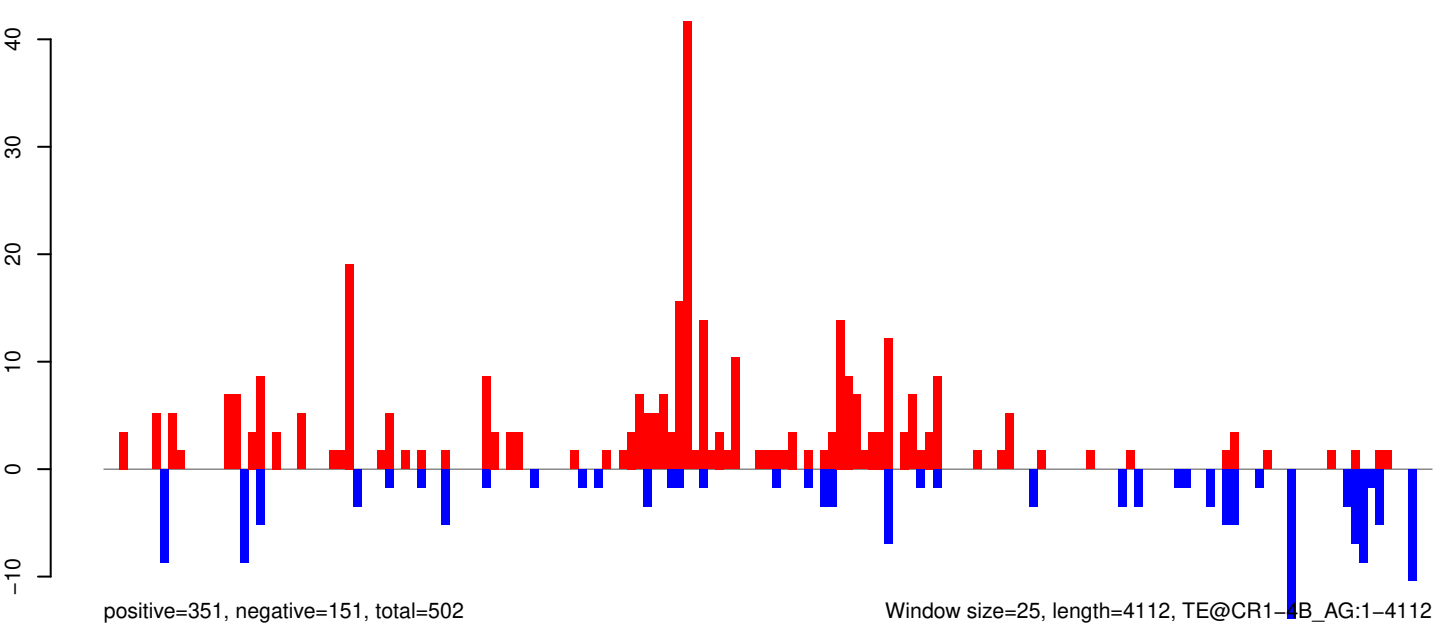
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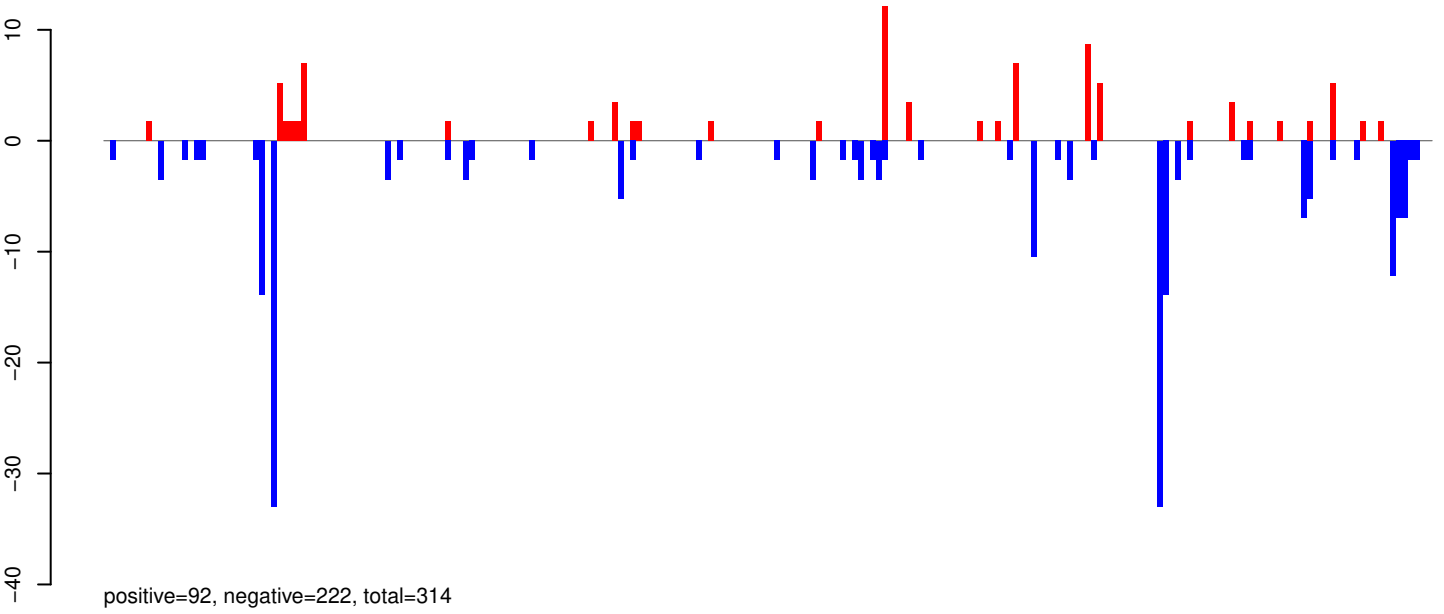
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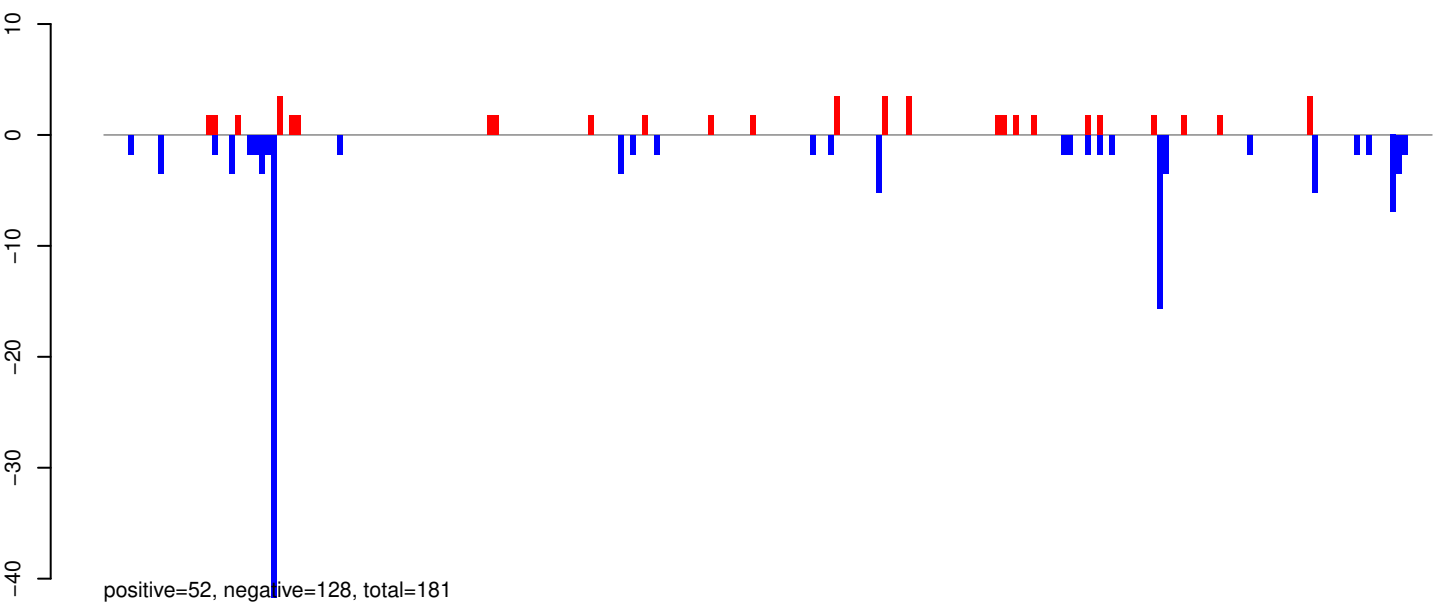
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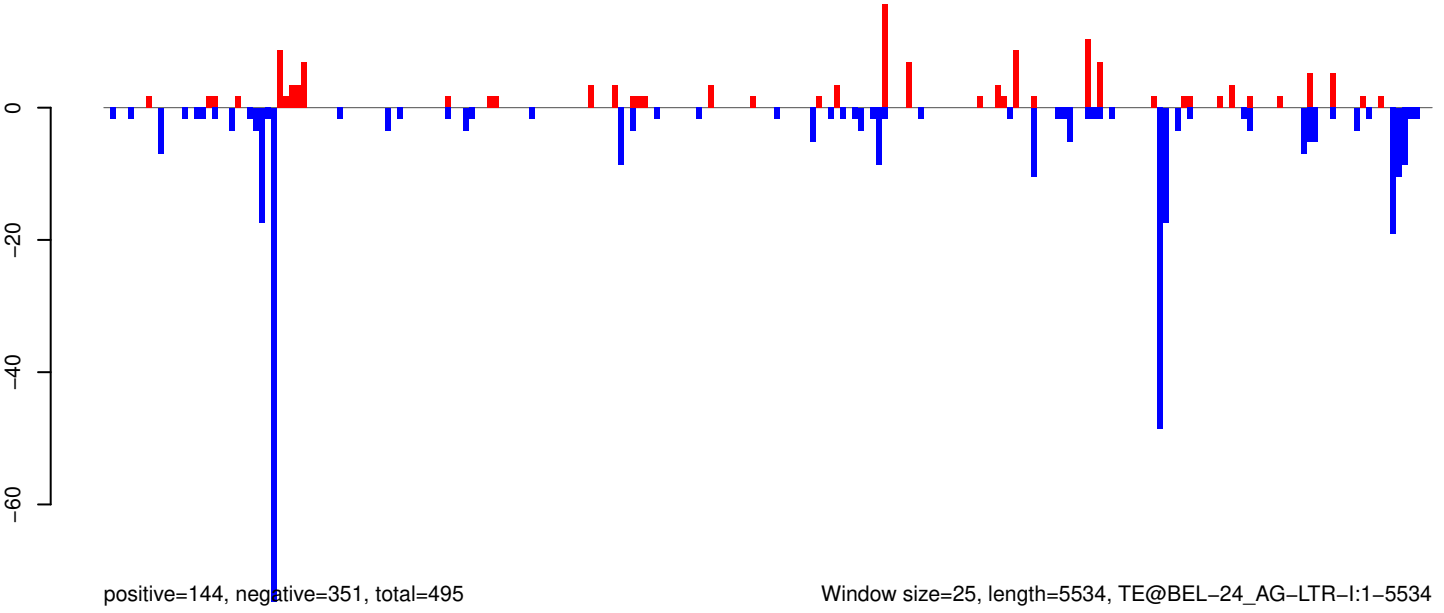
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

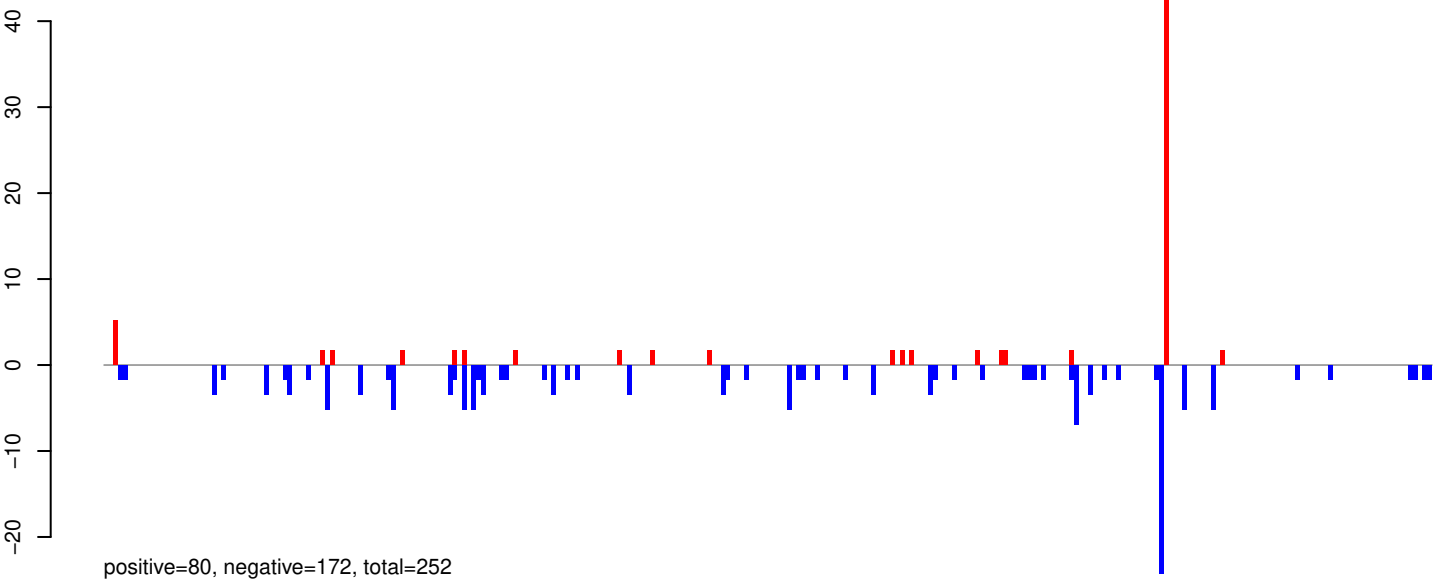


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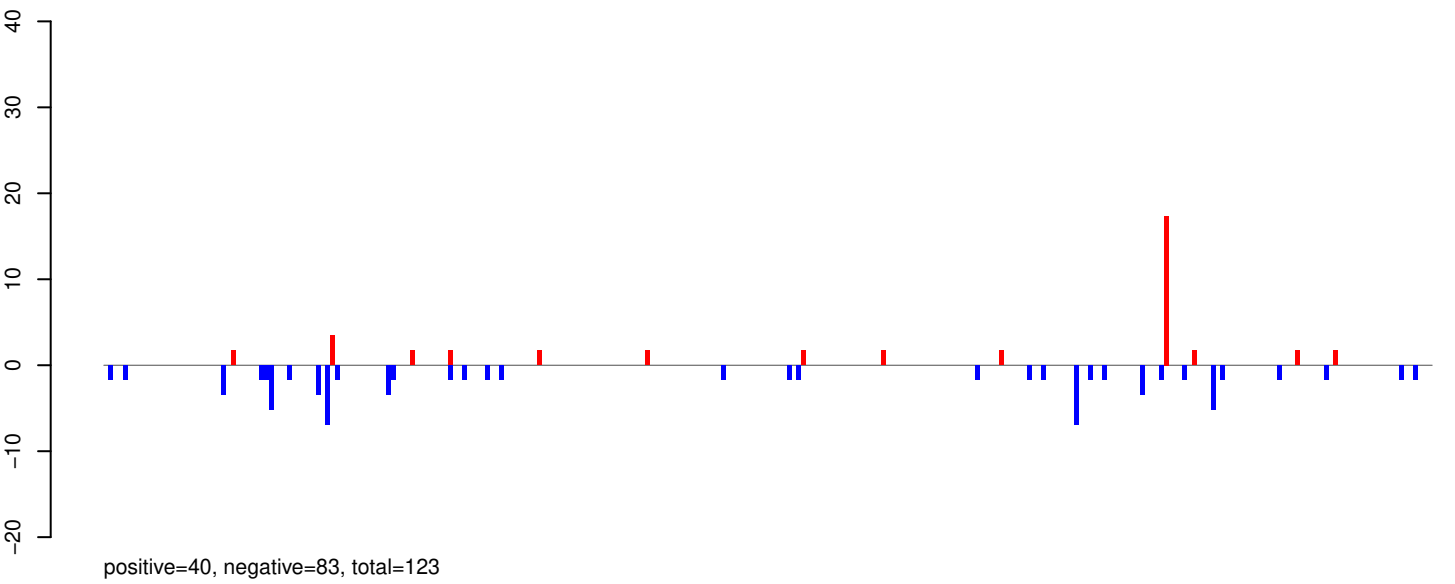


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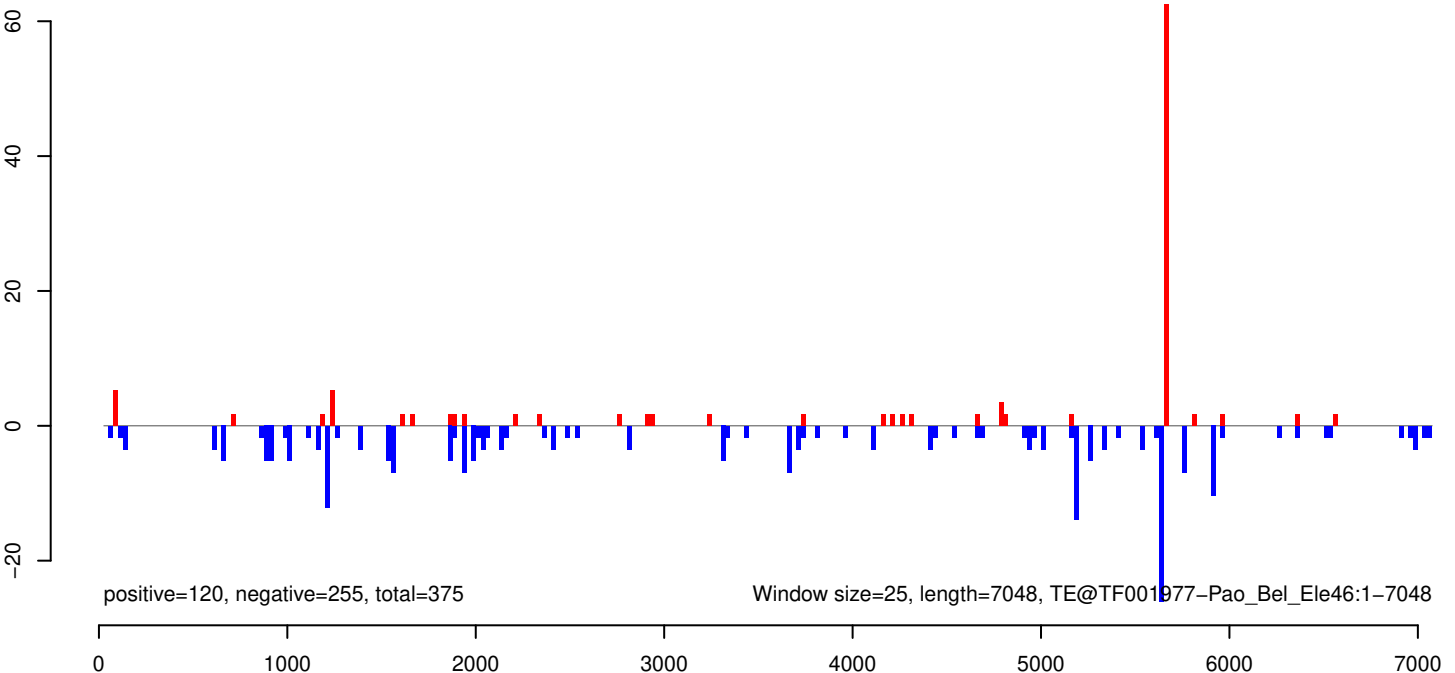
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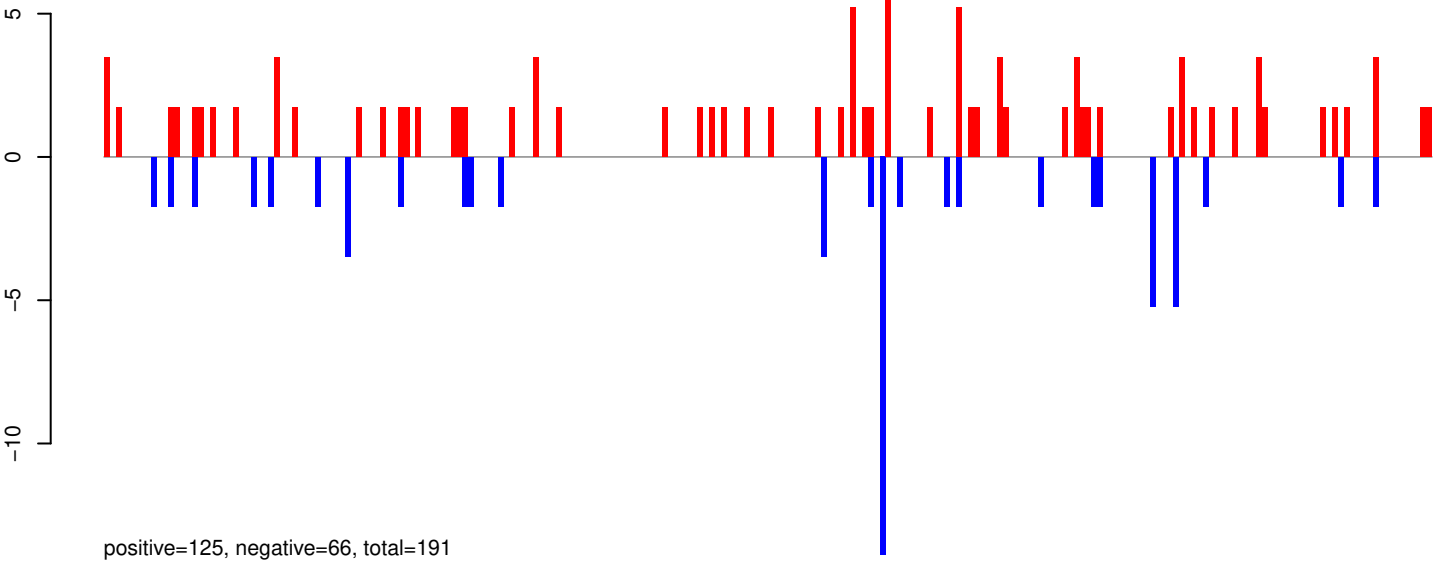
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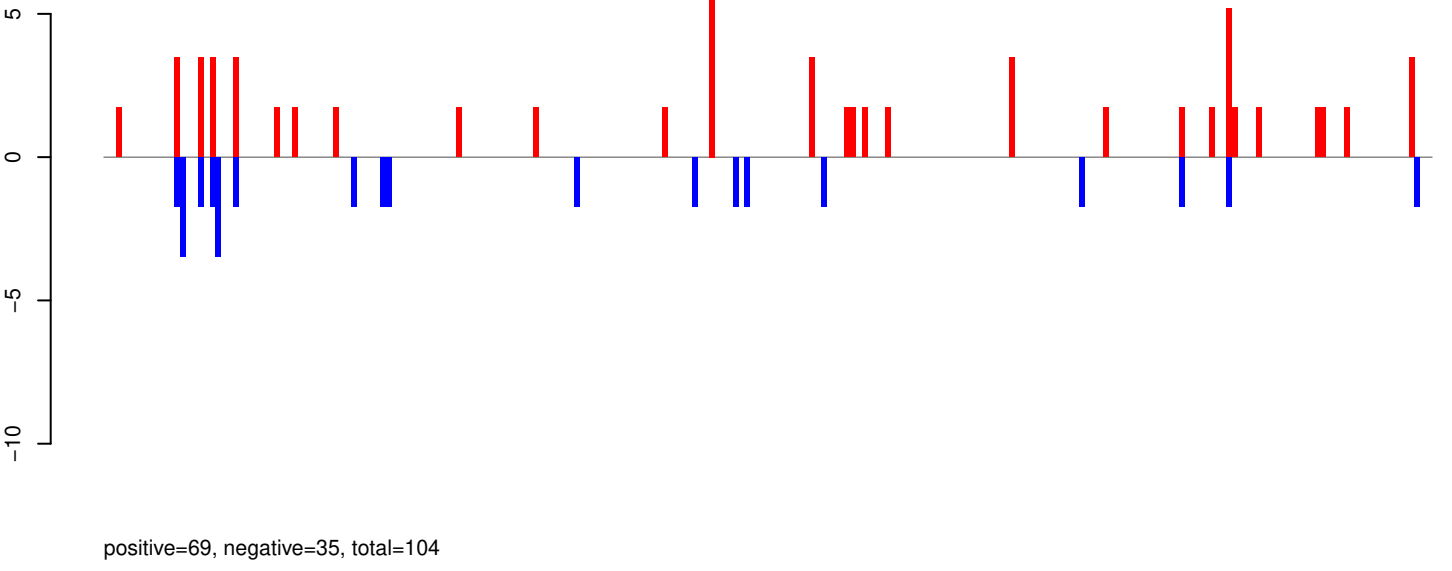
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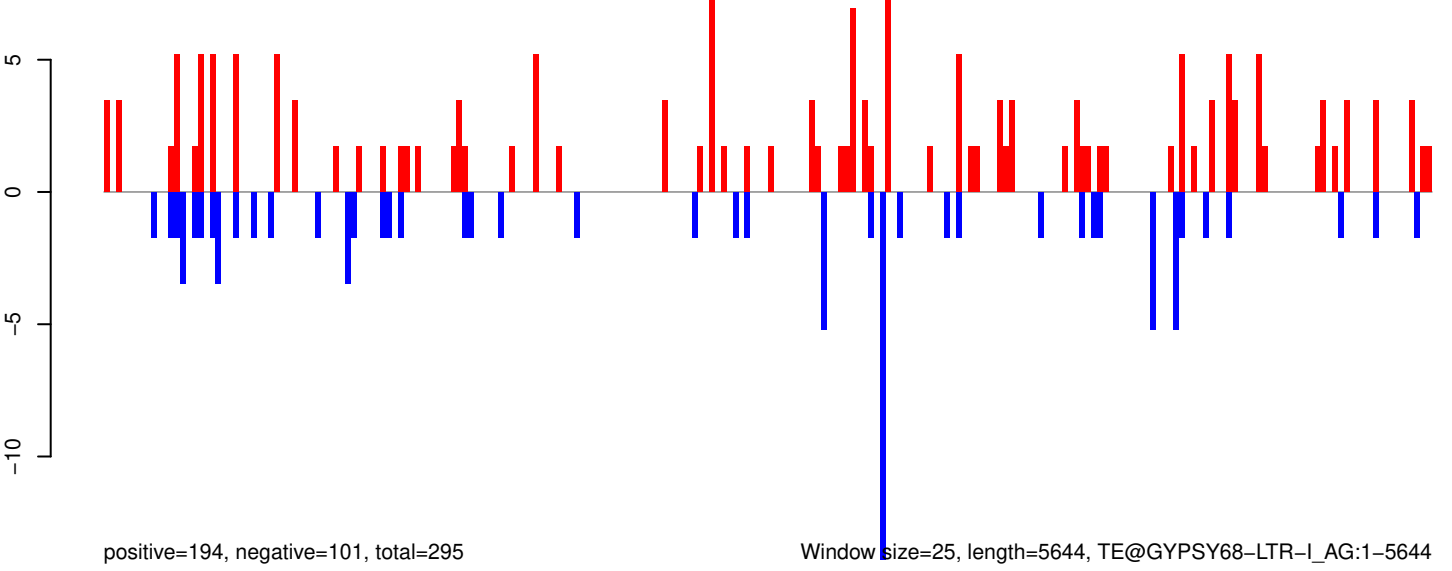
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

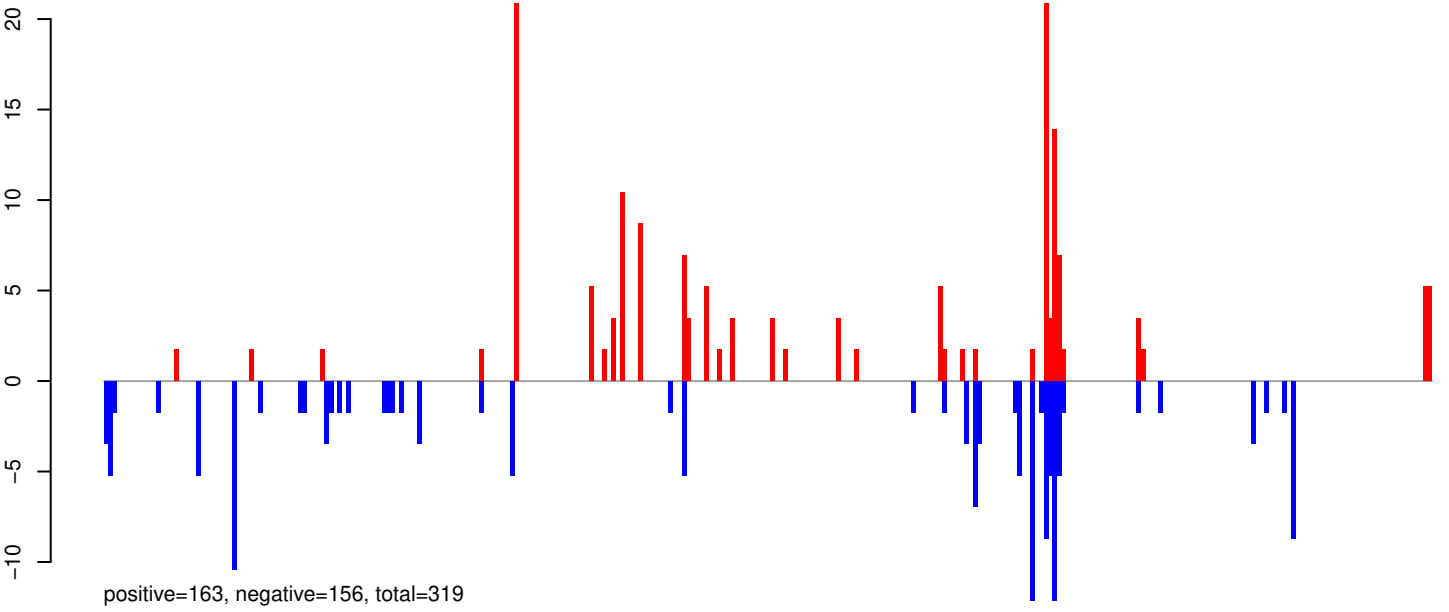


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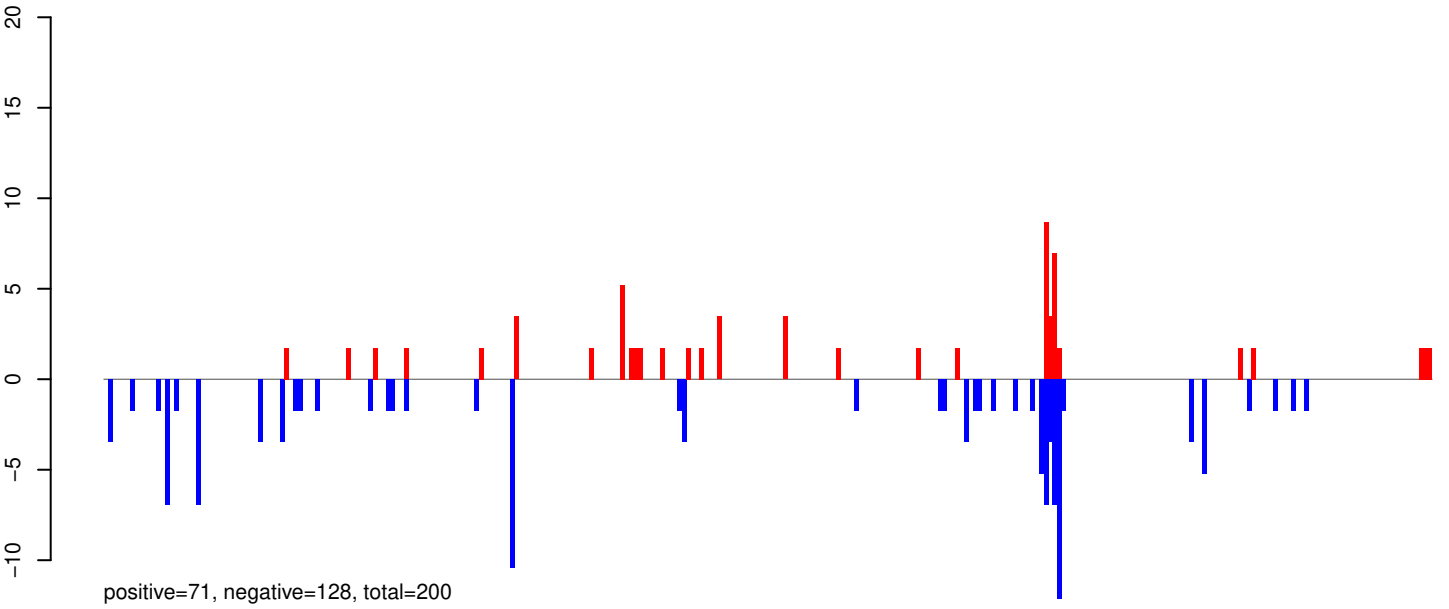
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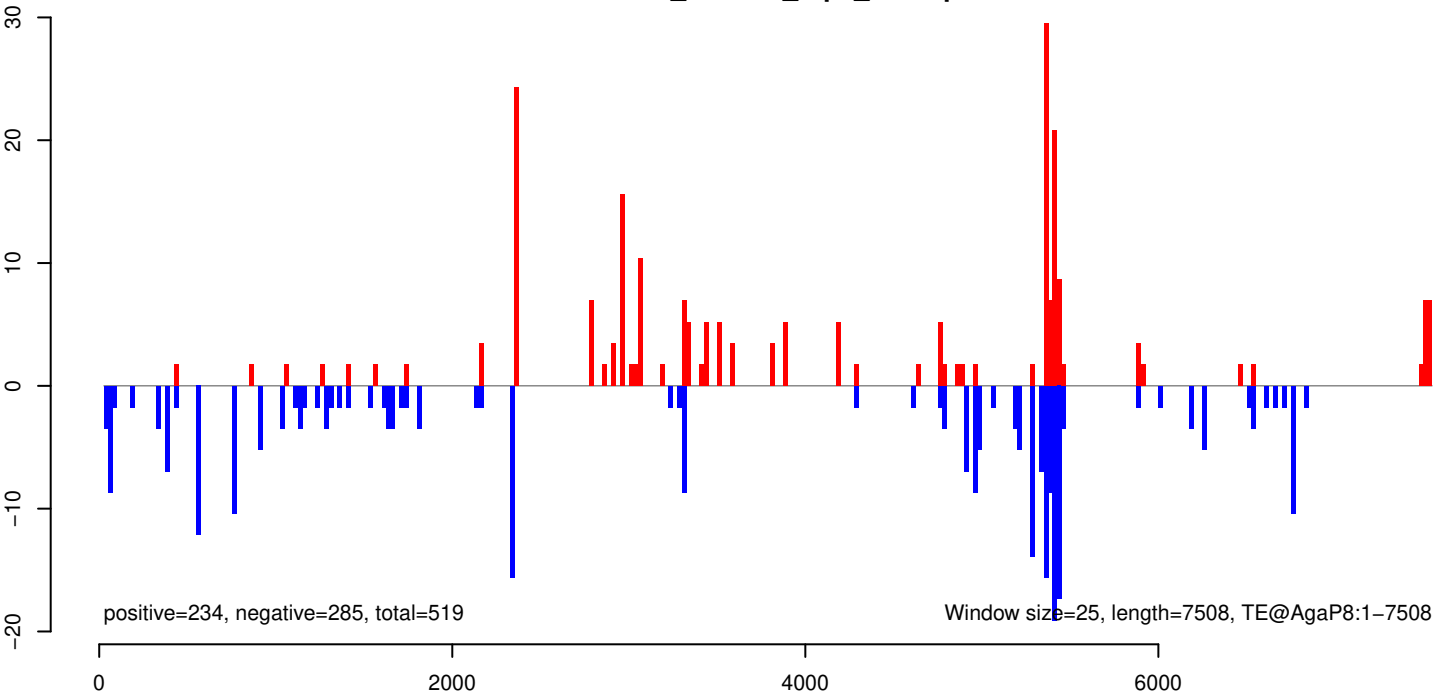
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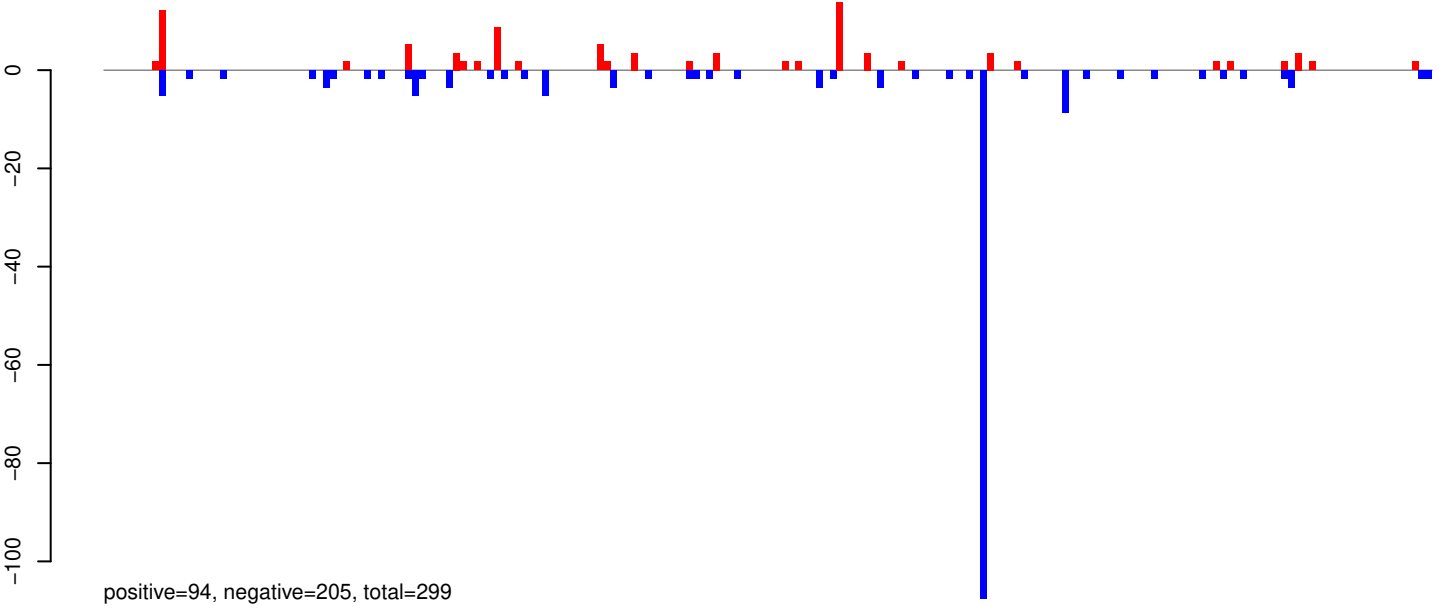
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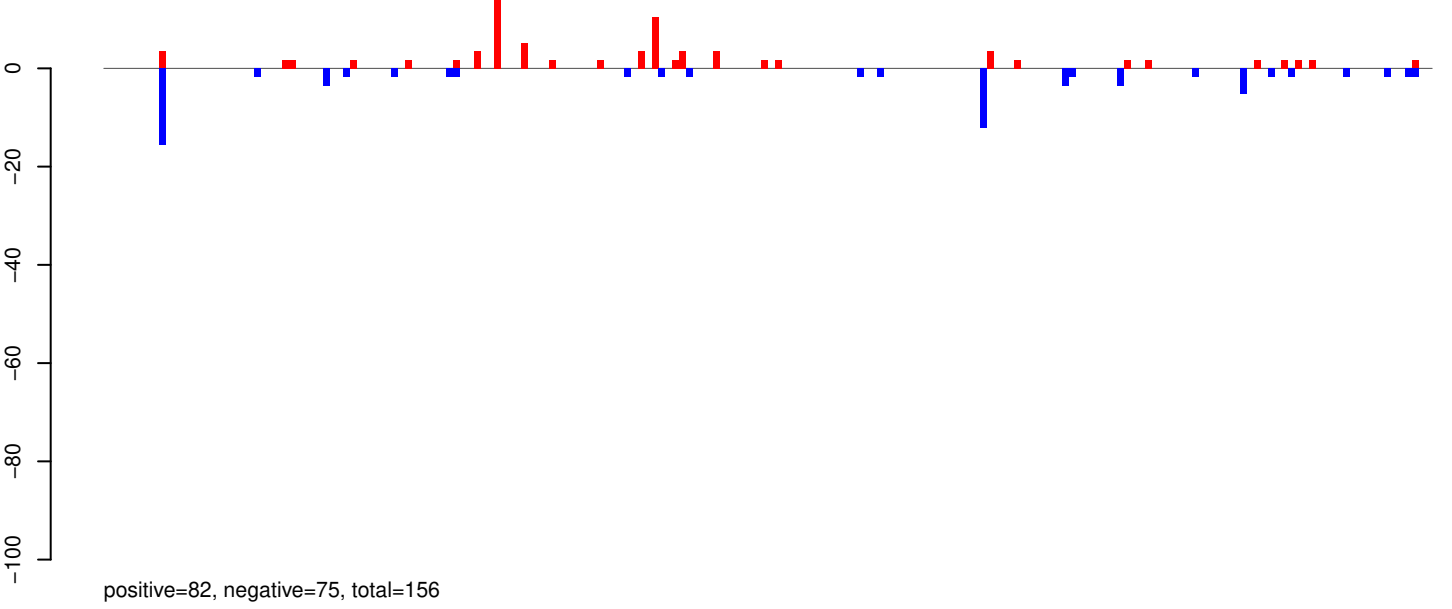
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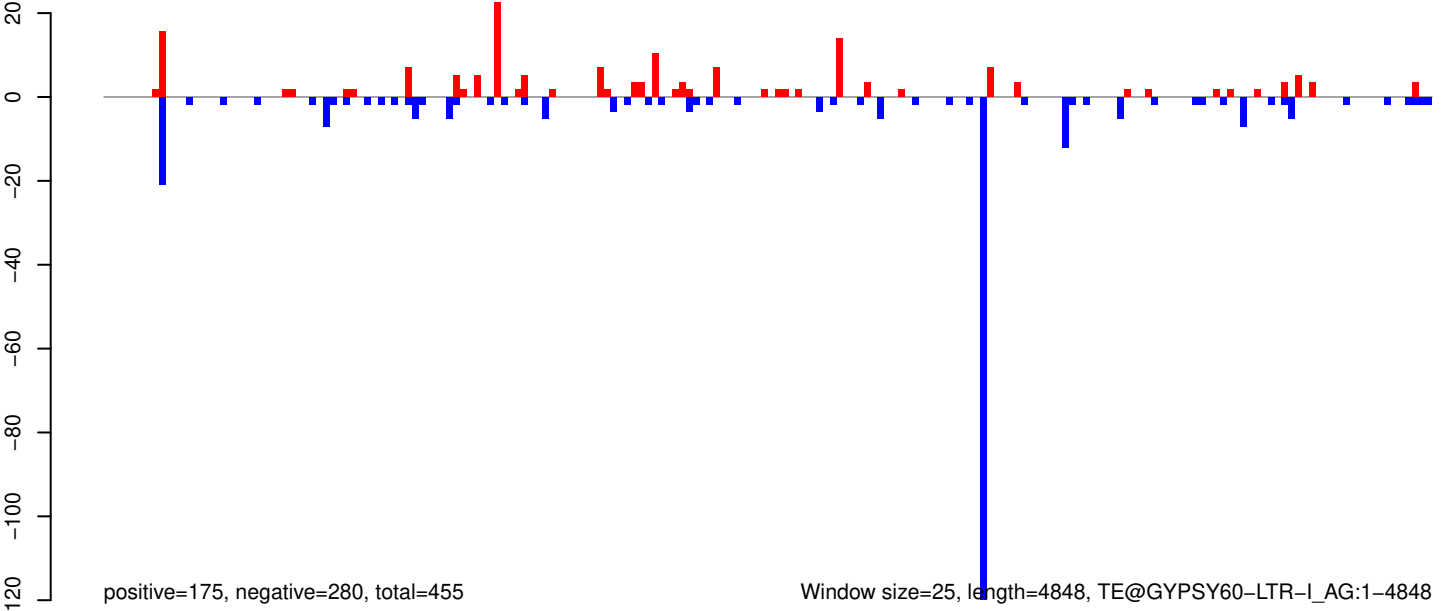
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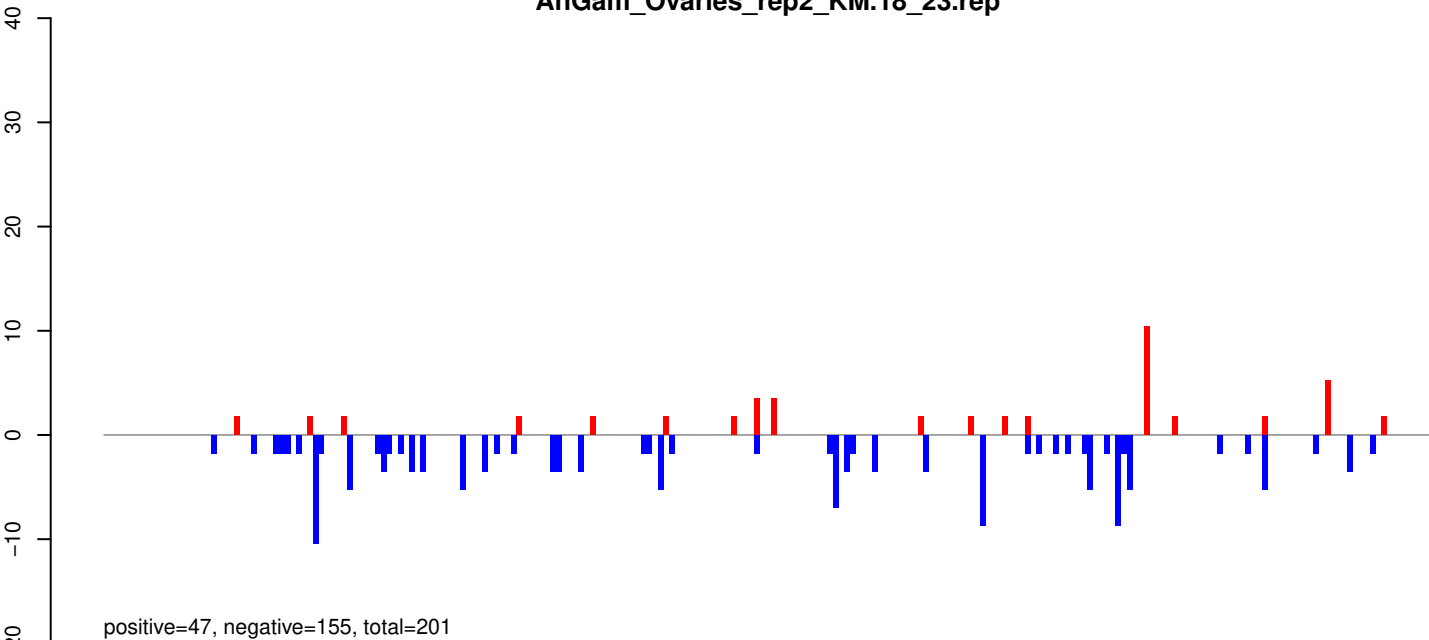
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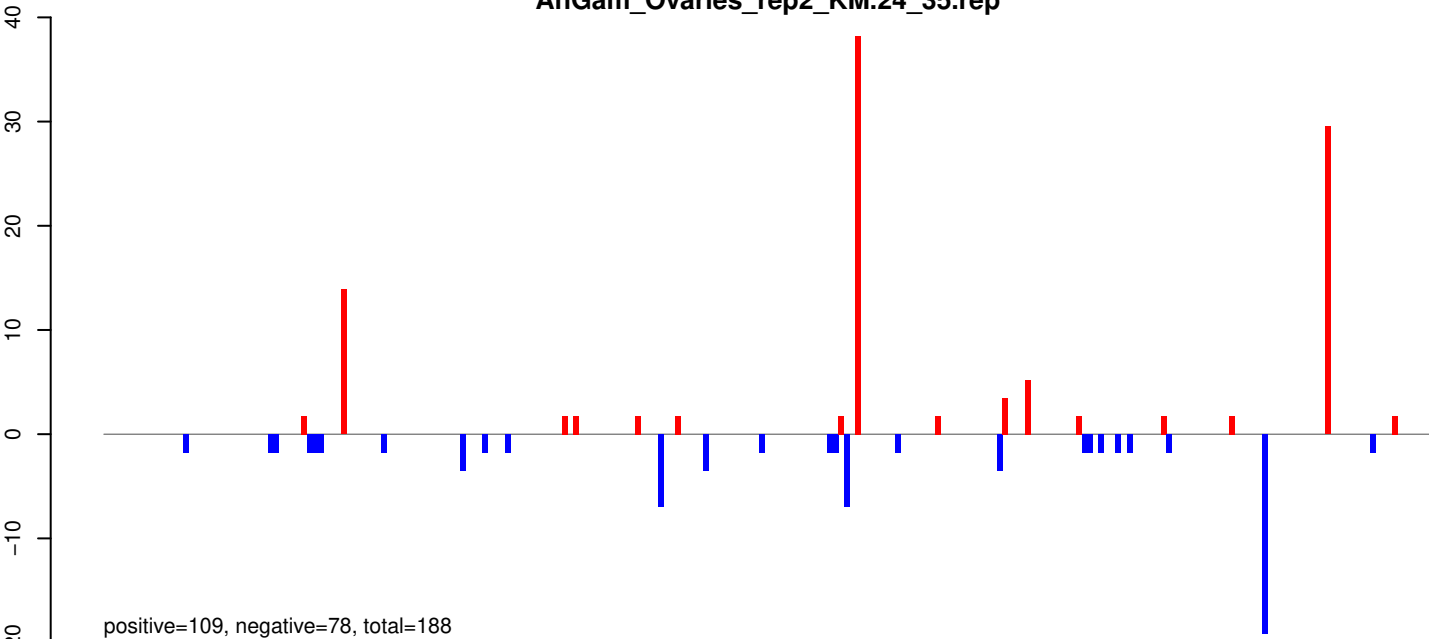
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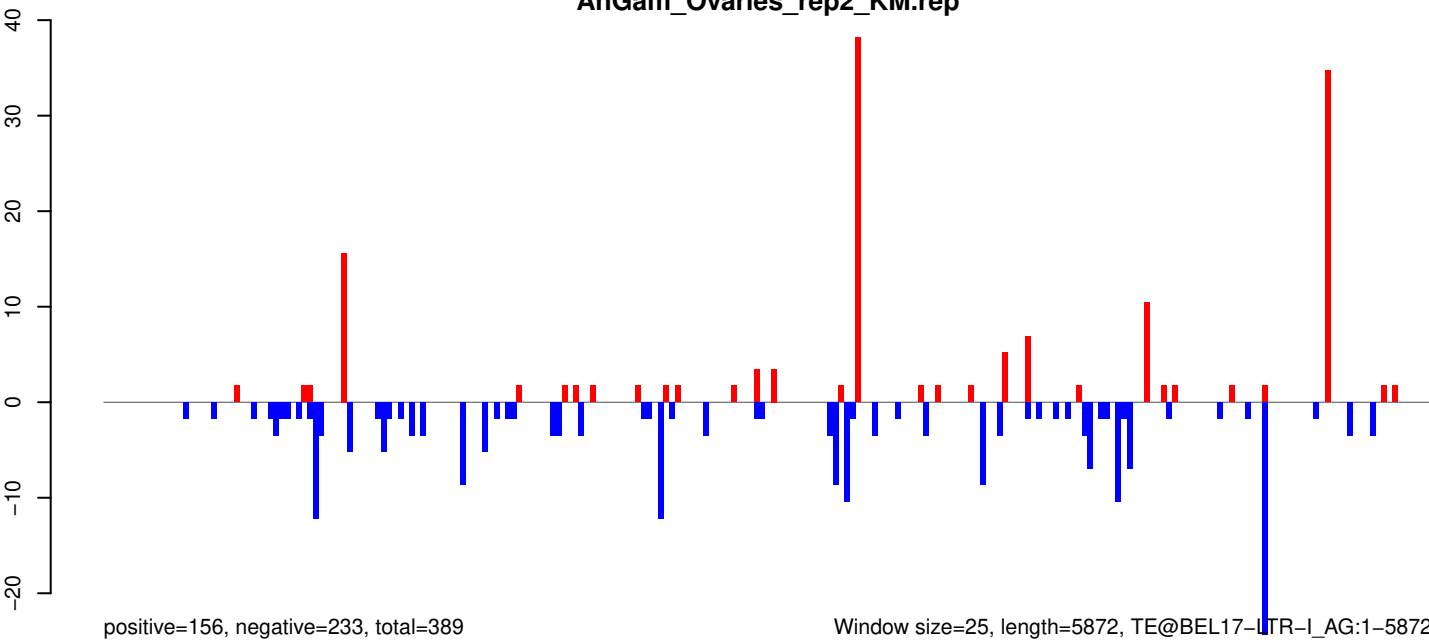
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

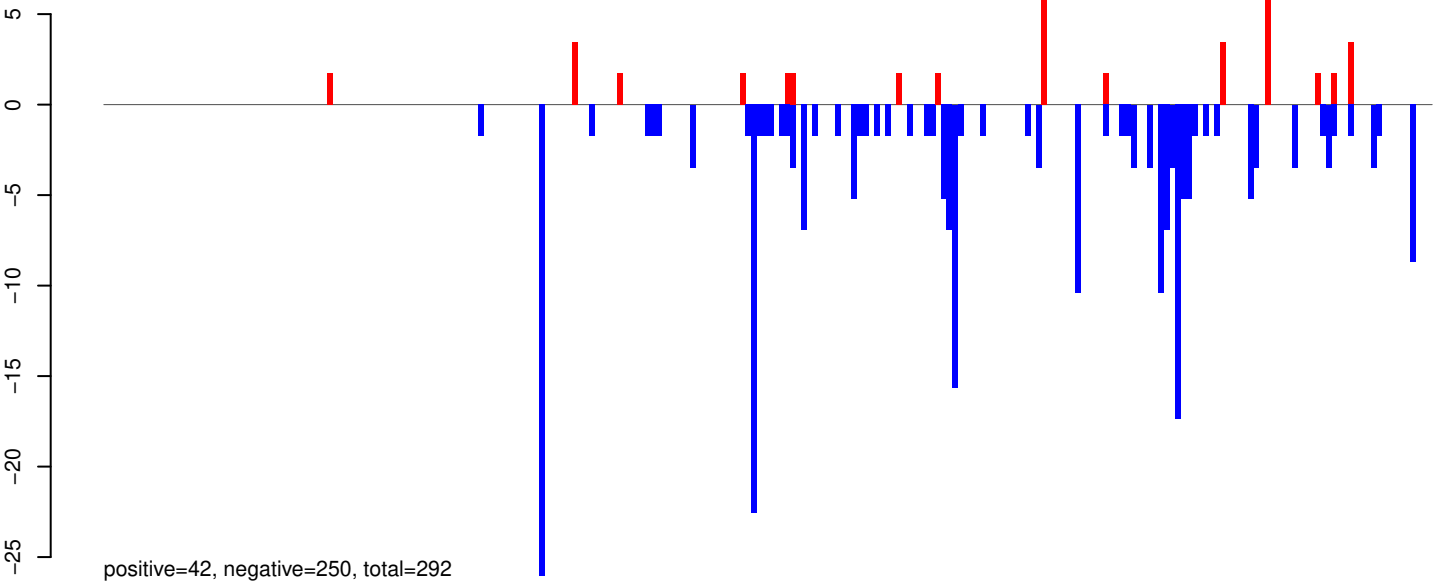


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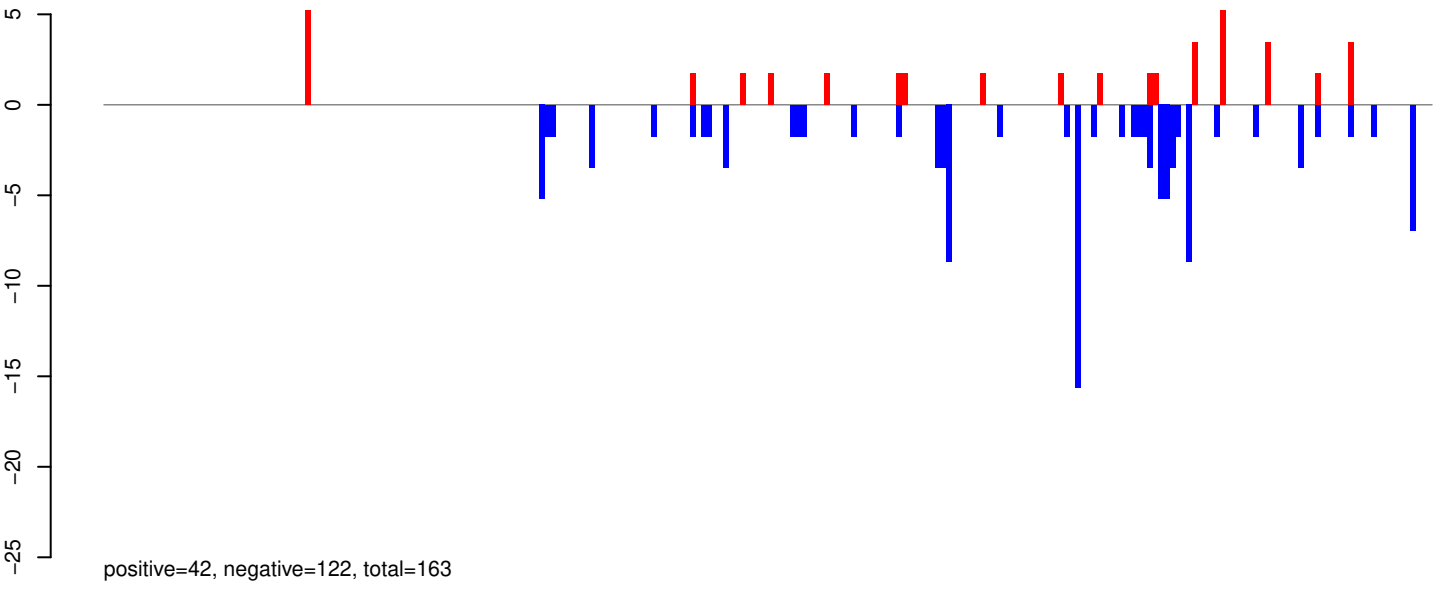


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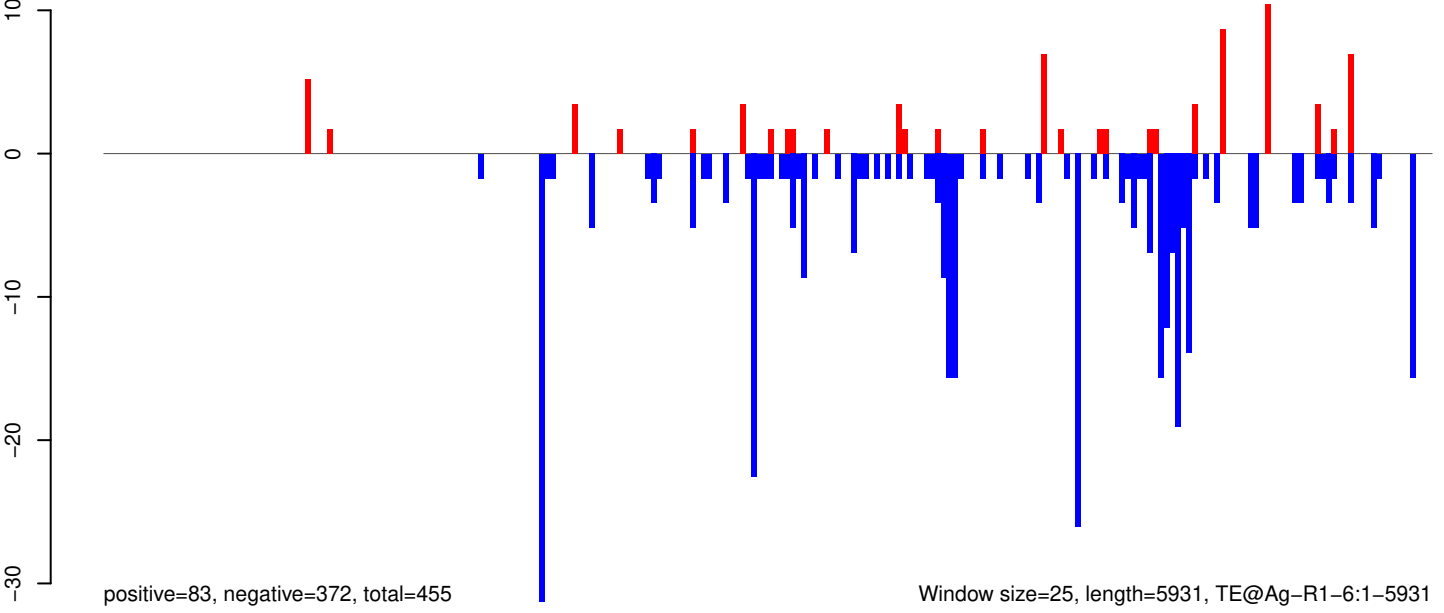
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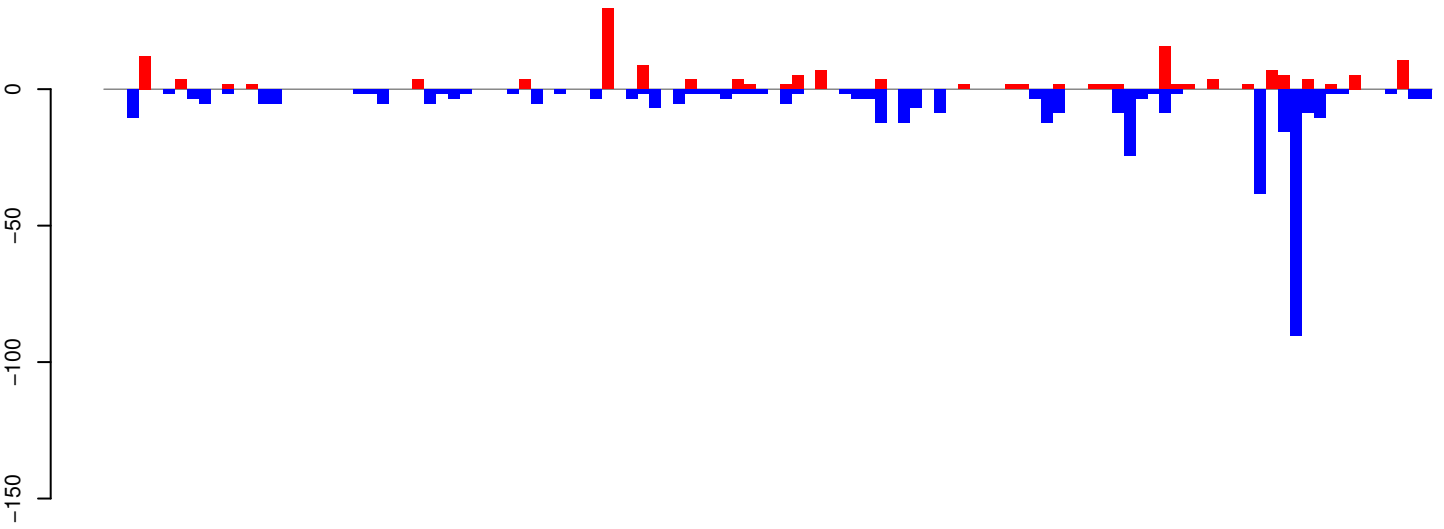
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AnGam\_Ovaries\_rep2\_KM.rep

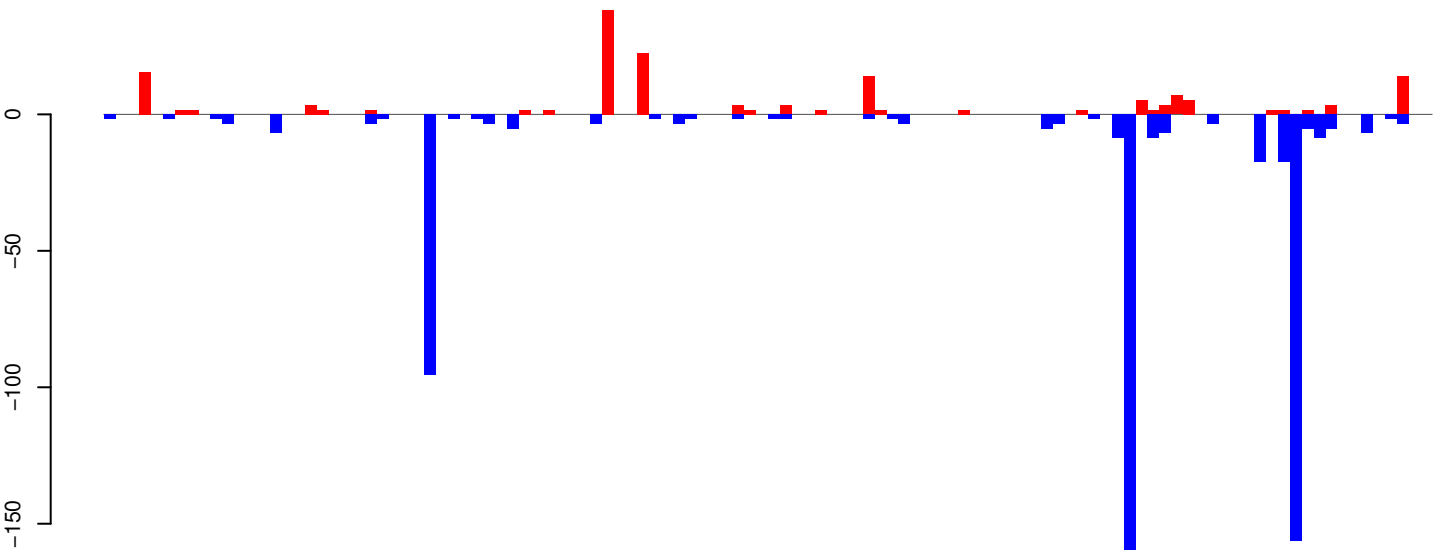


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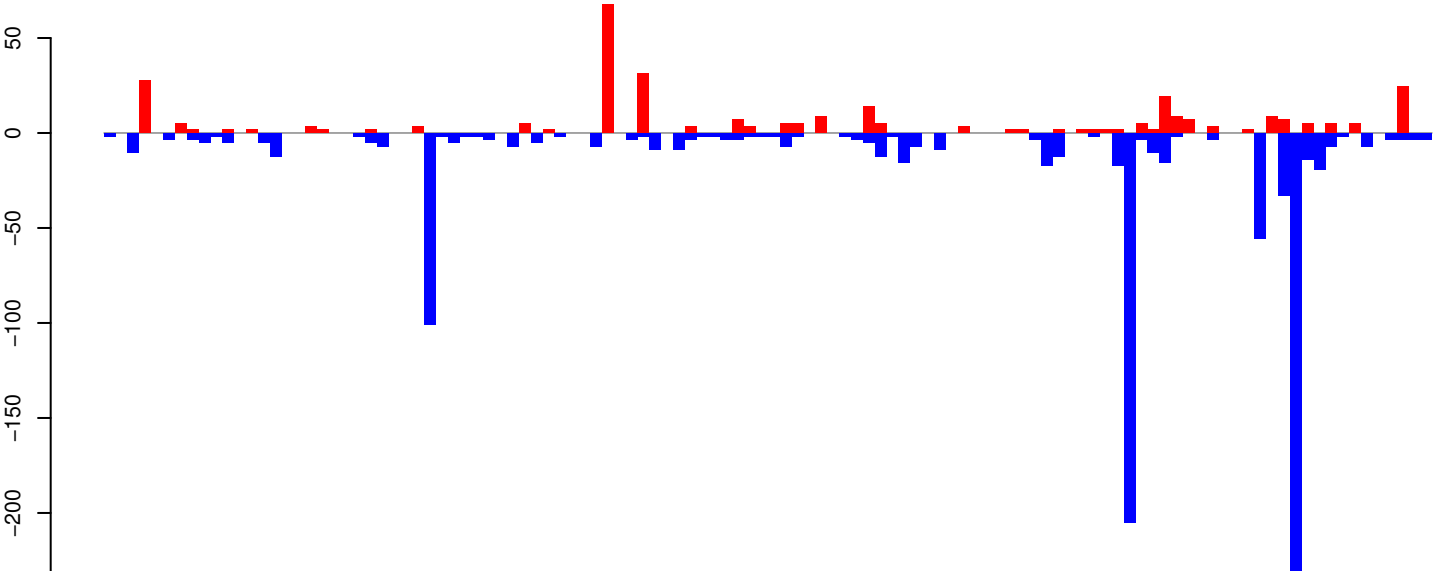
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=165, negative=592, total=757

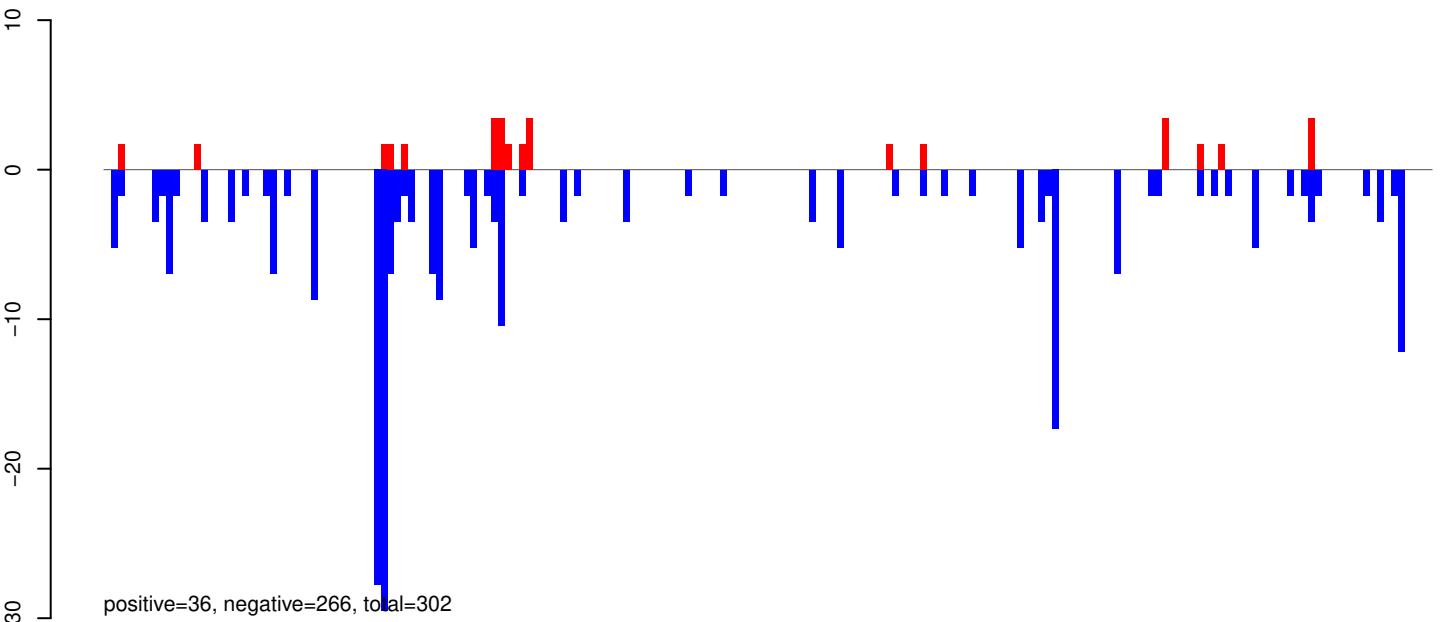
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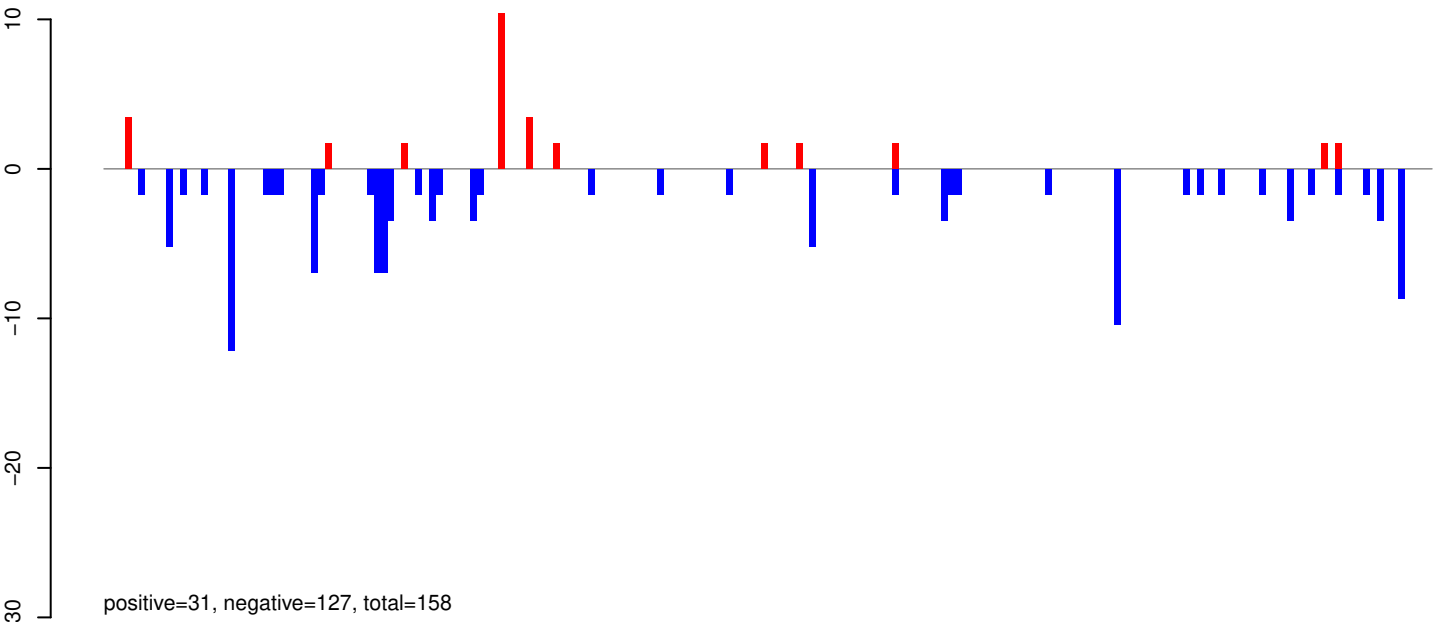
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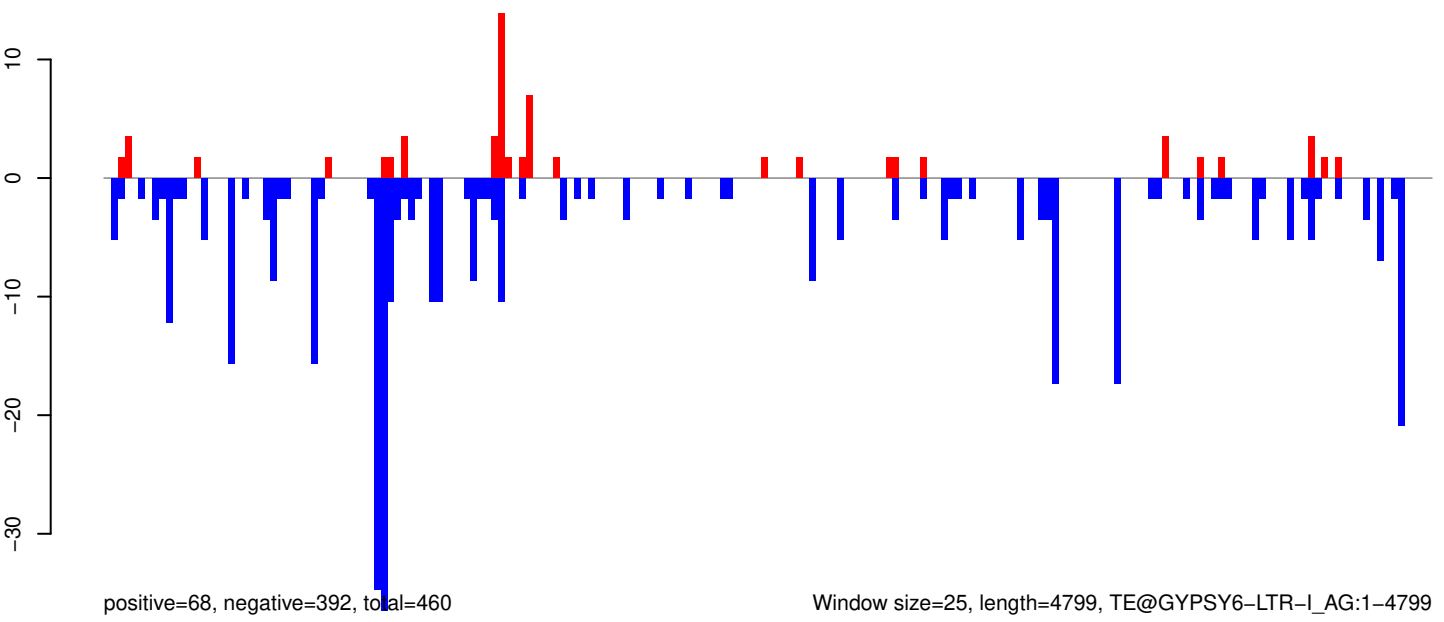
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



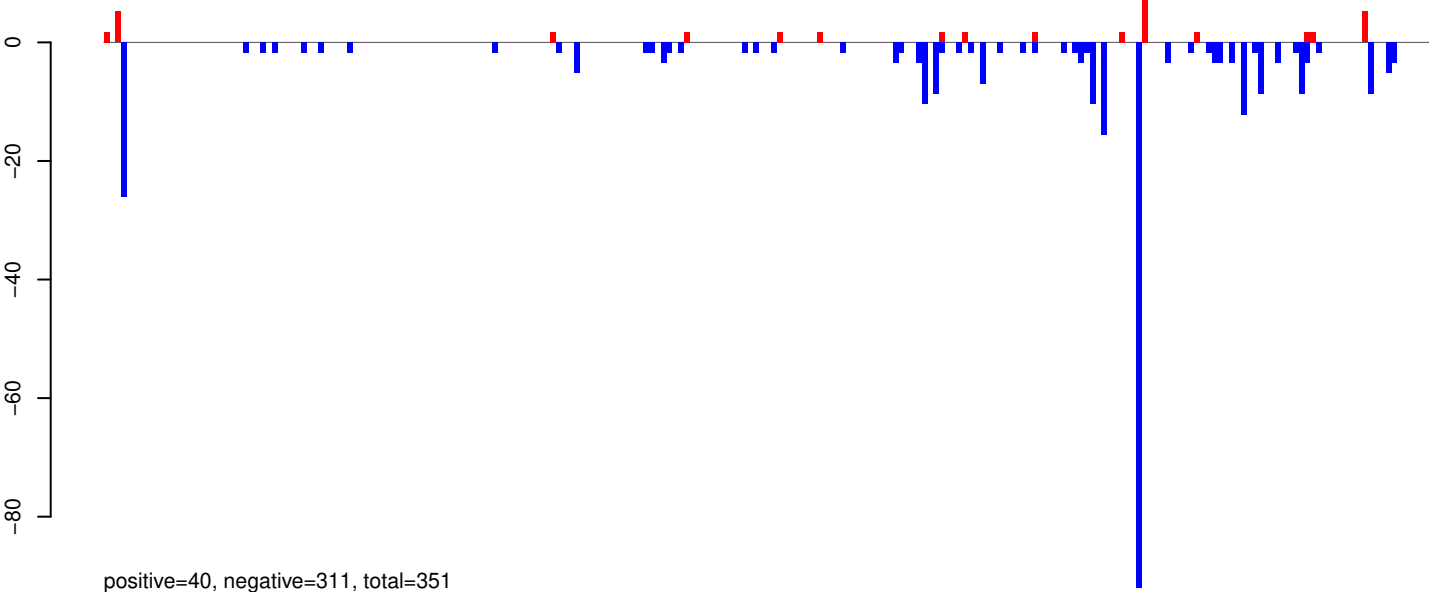
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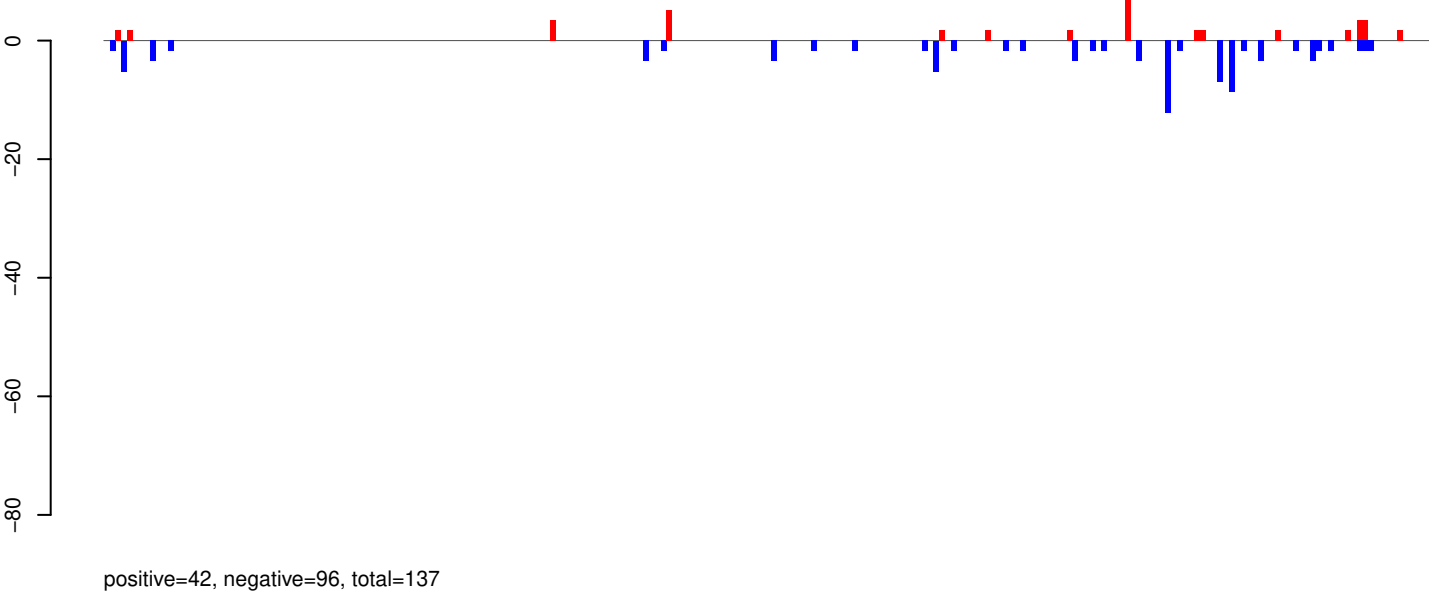
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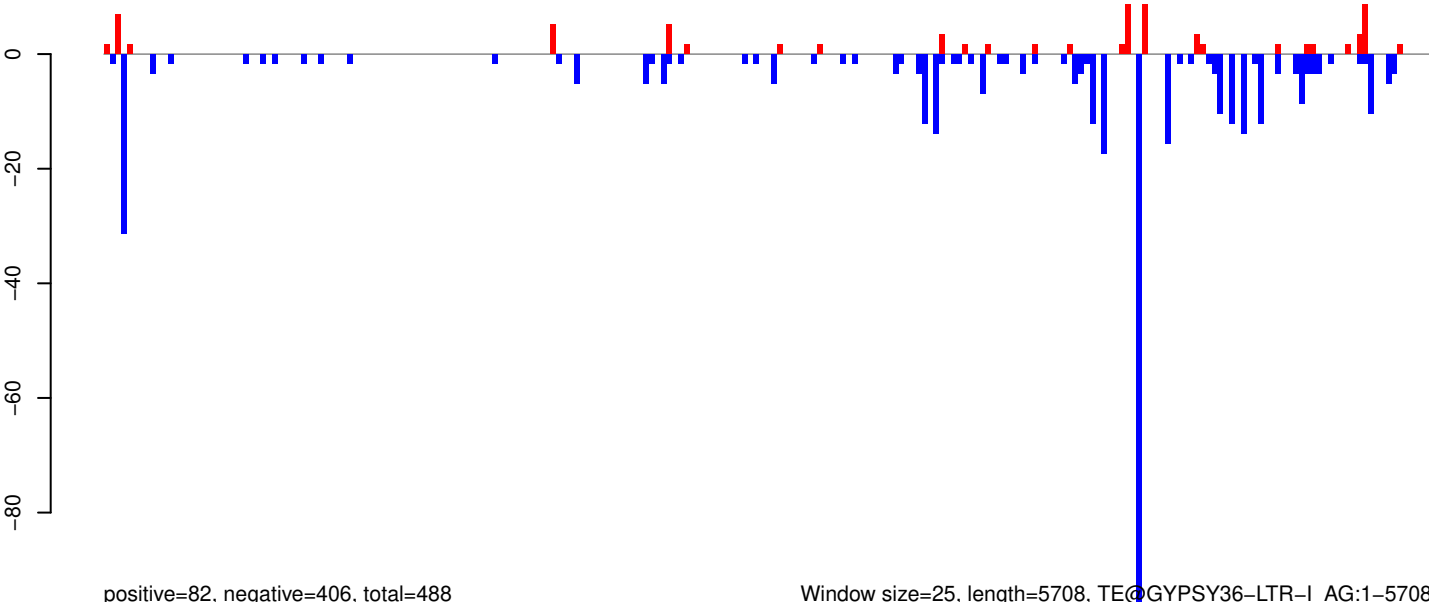
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

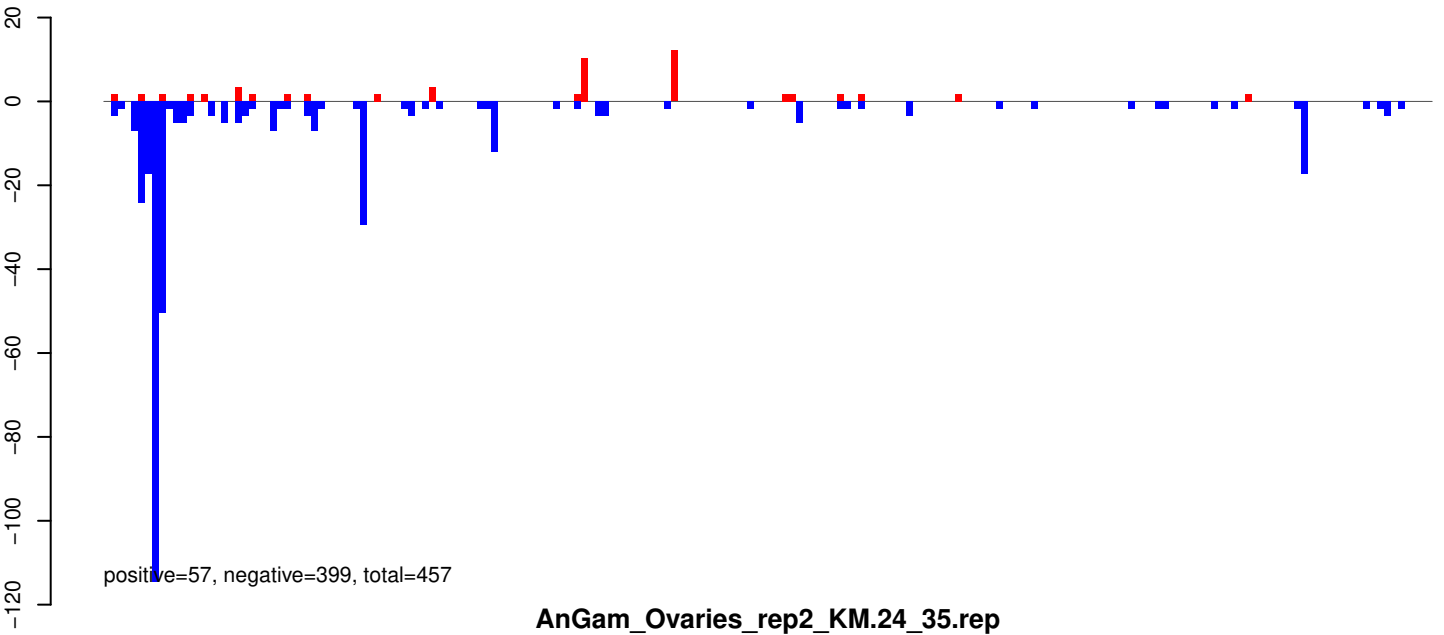


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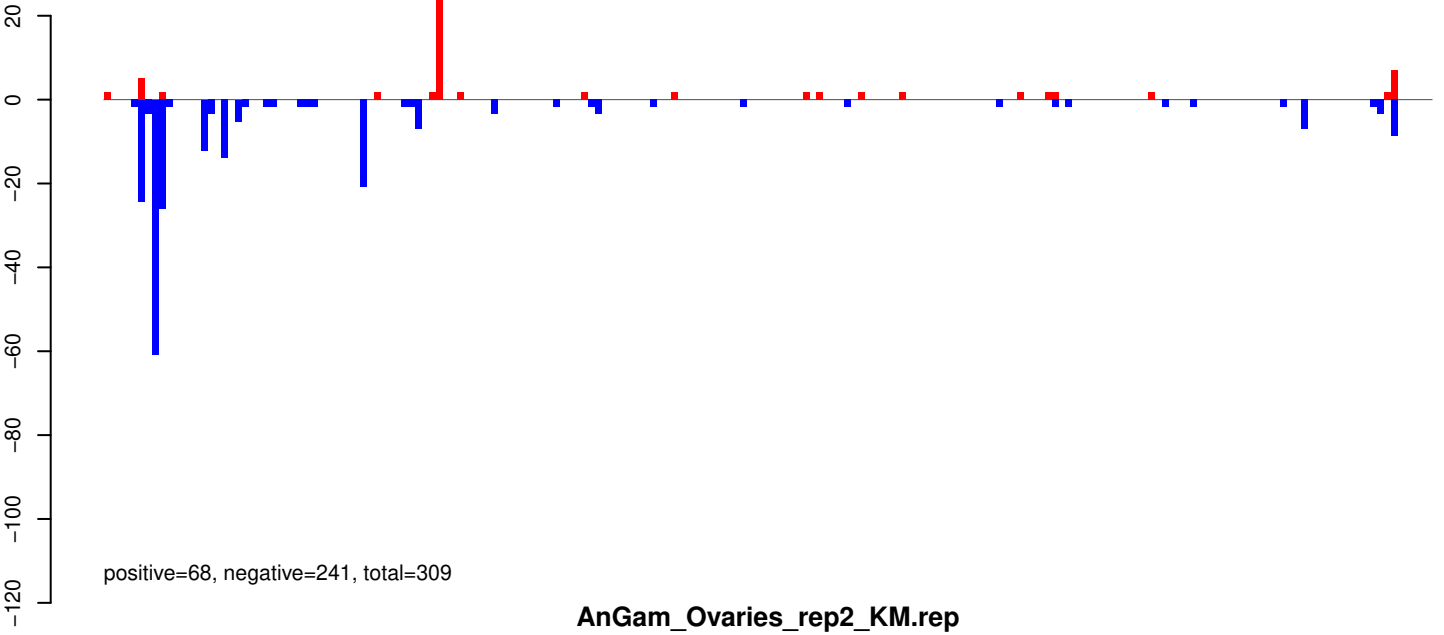


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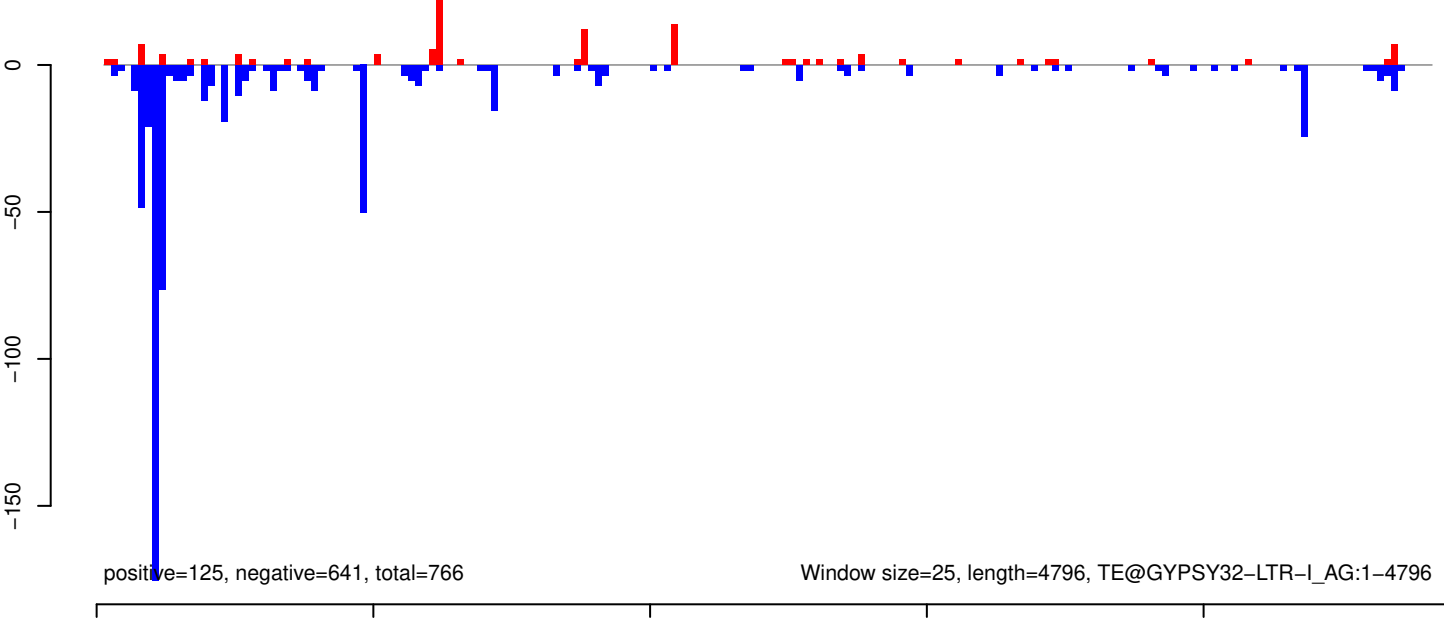
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

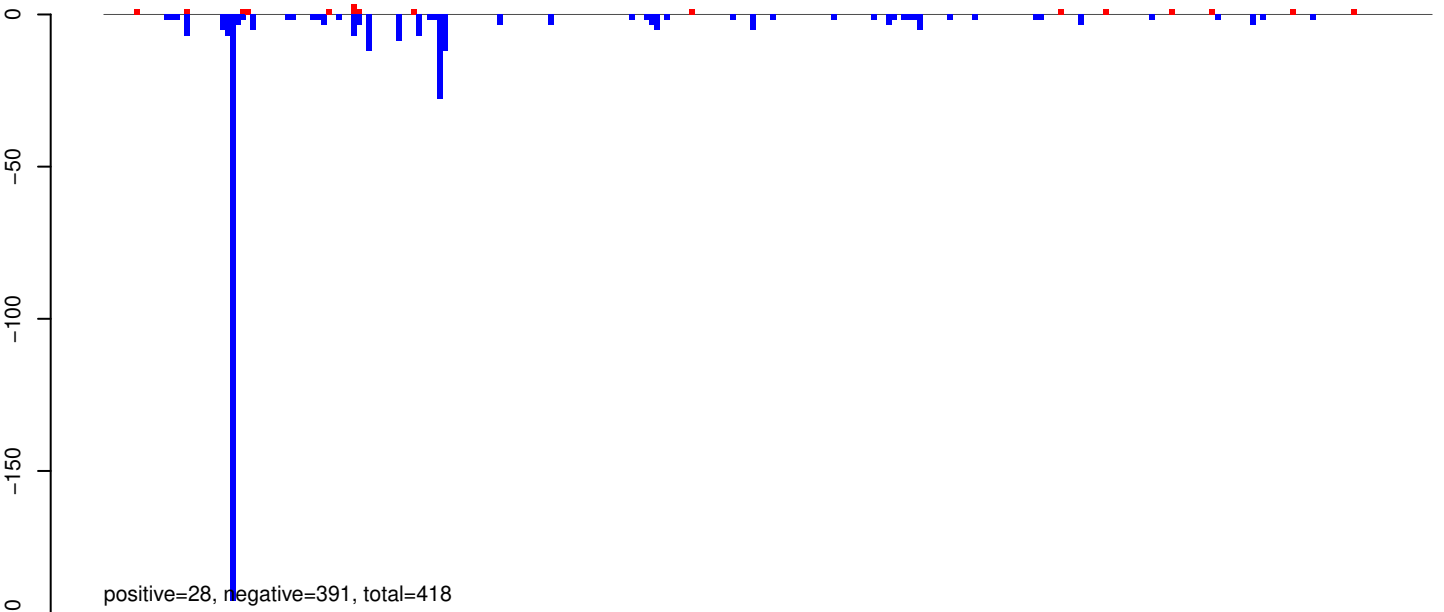


AnGam\_Ovaries\_rep2\_KM.rep

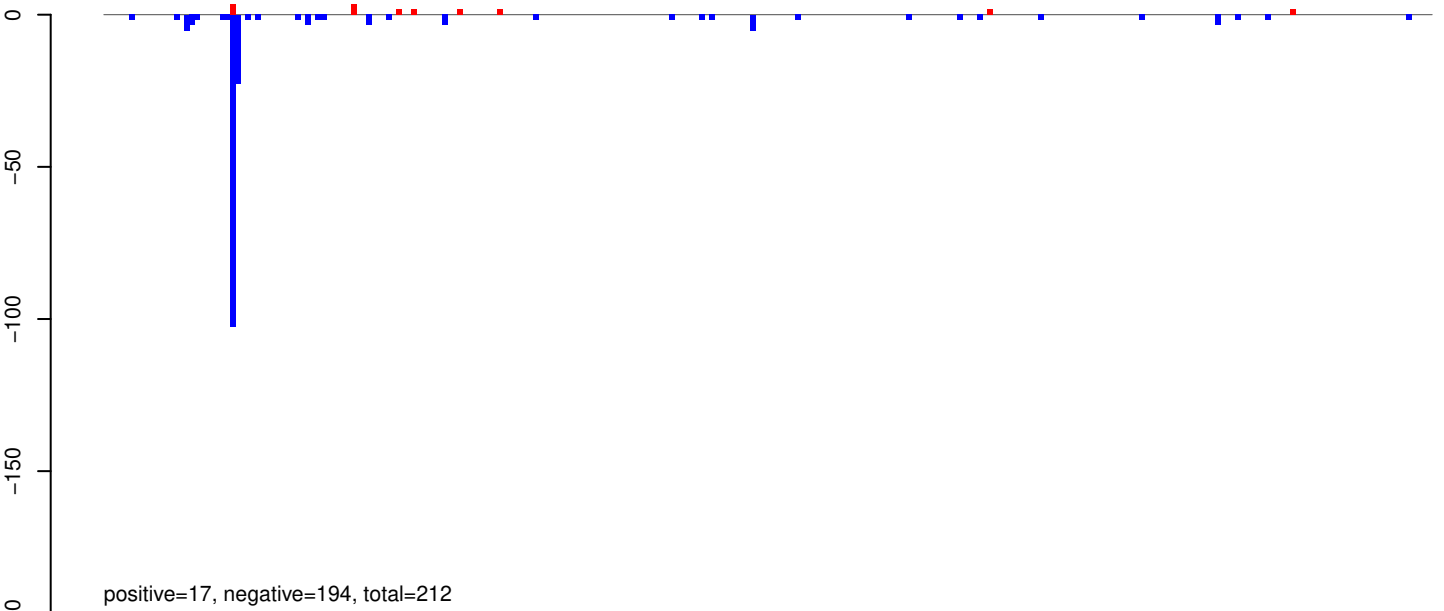




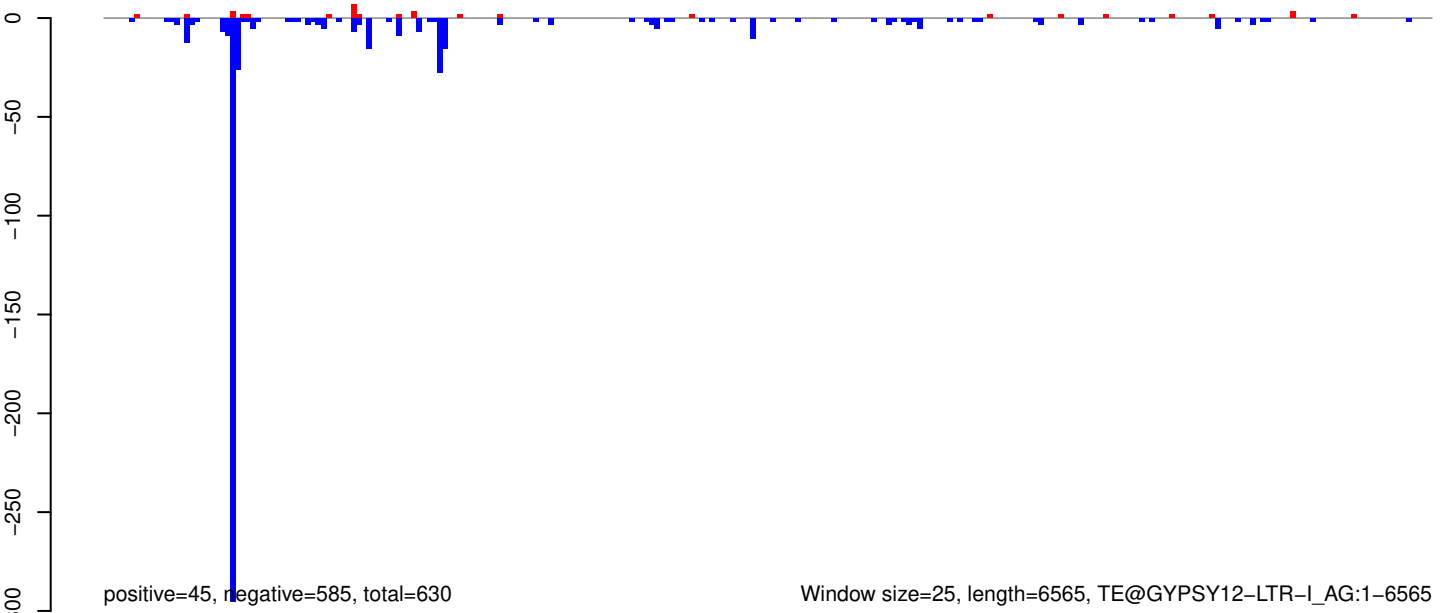
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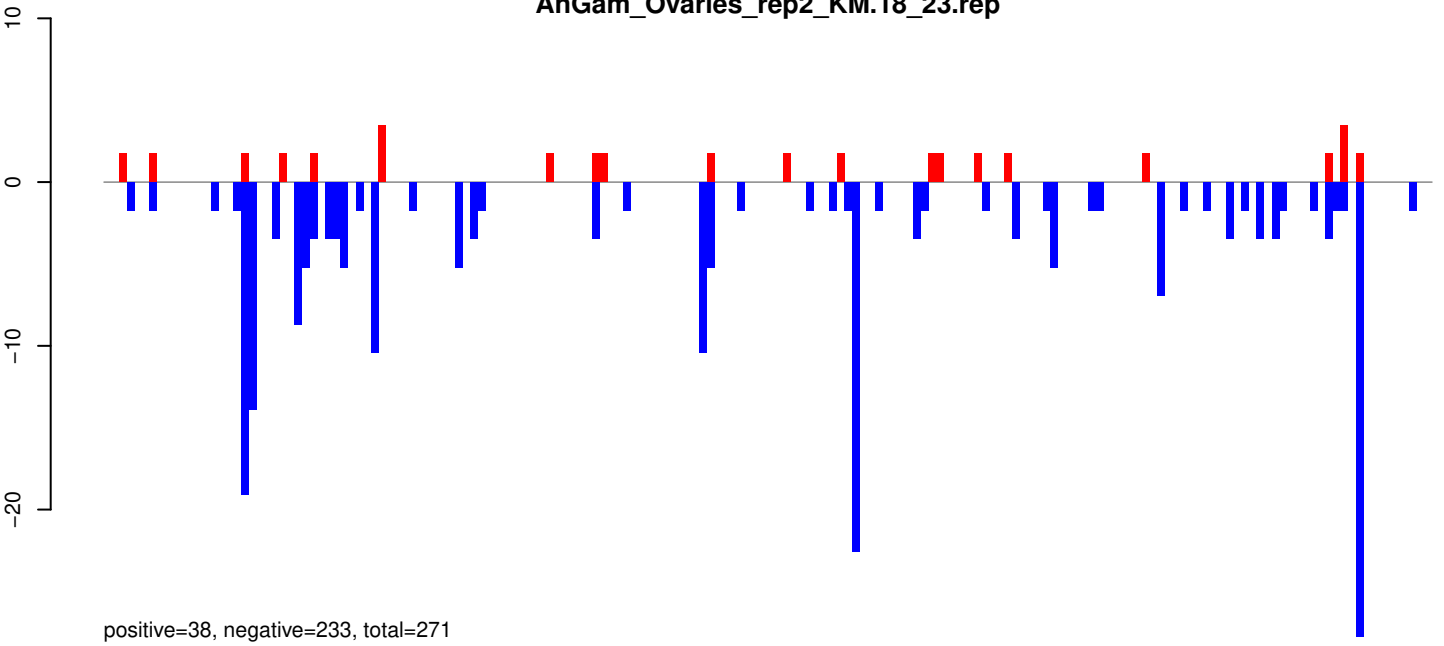
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



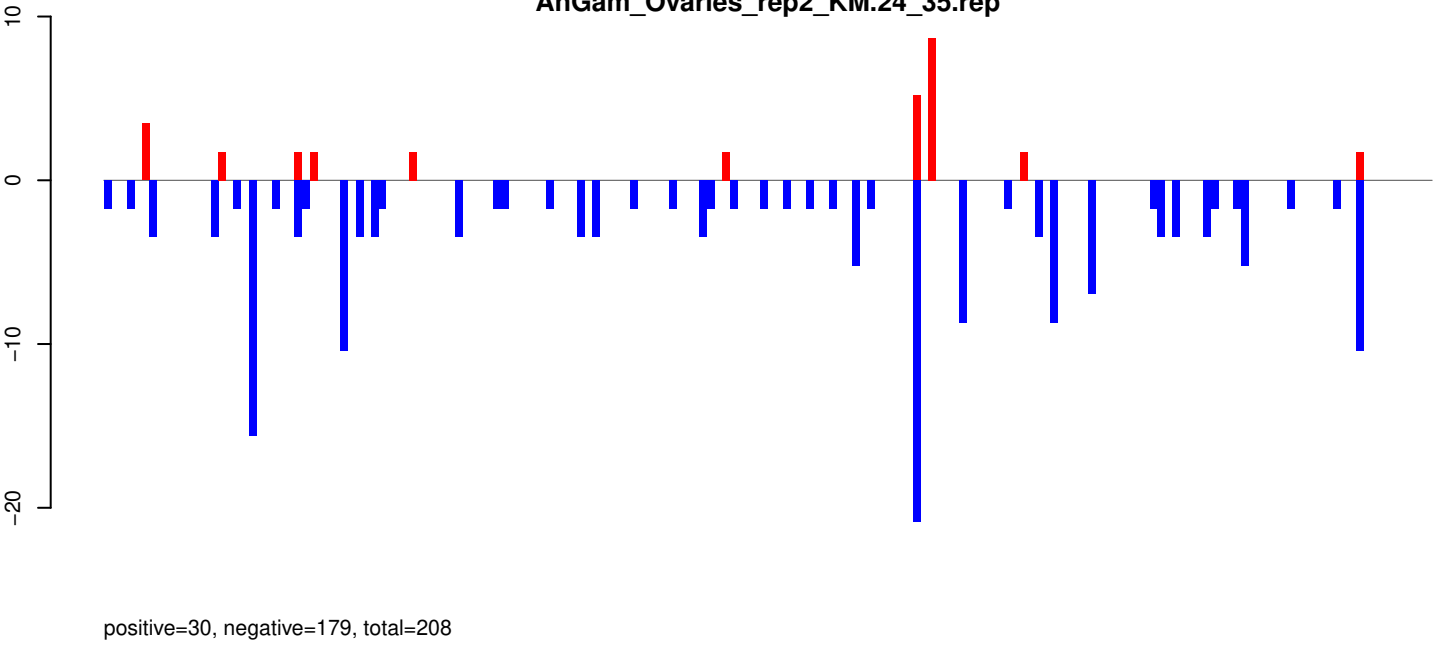
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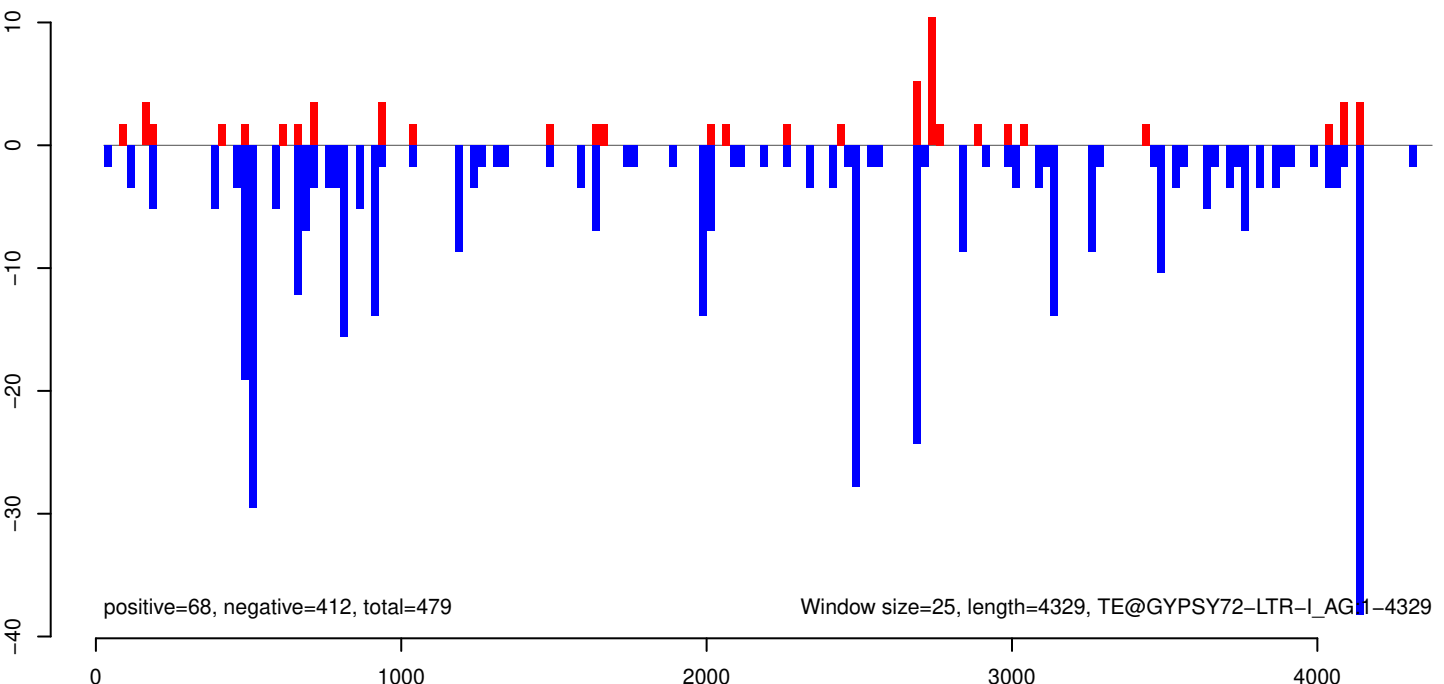
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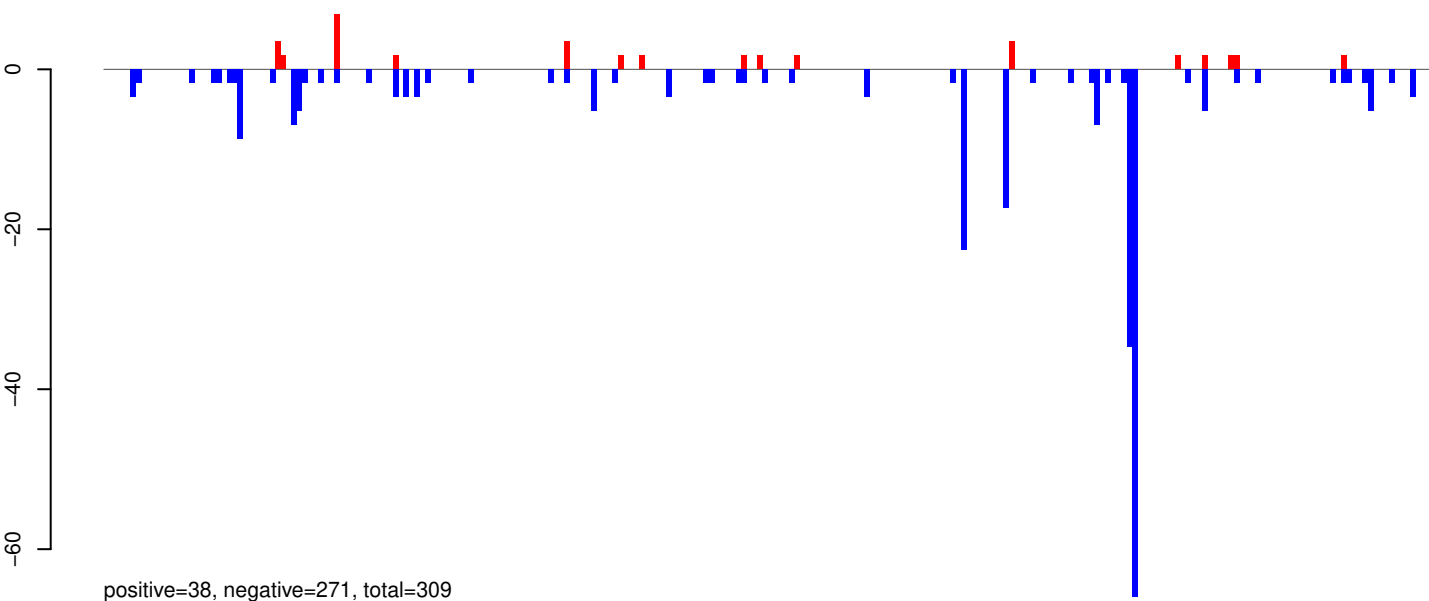
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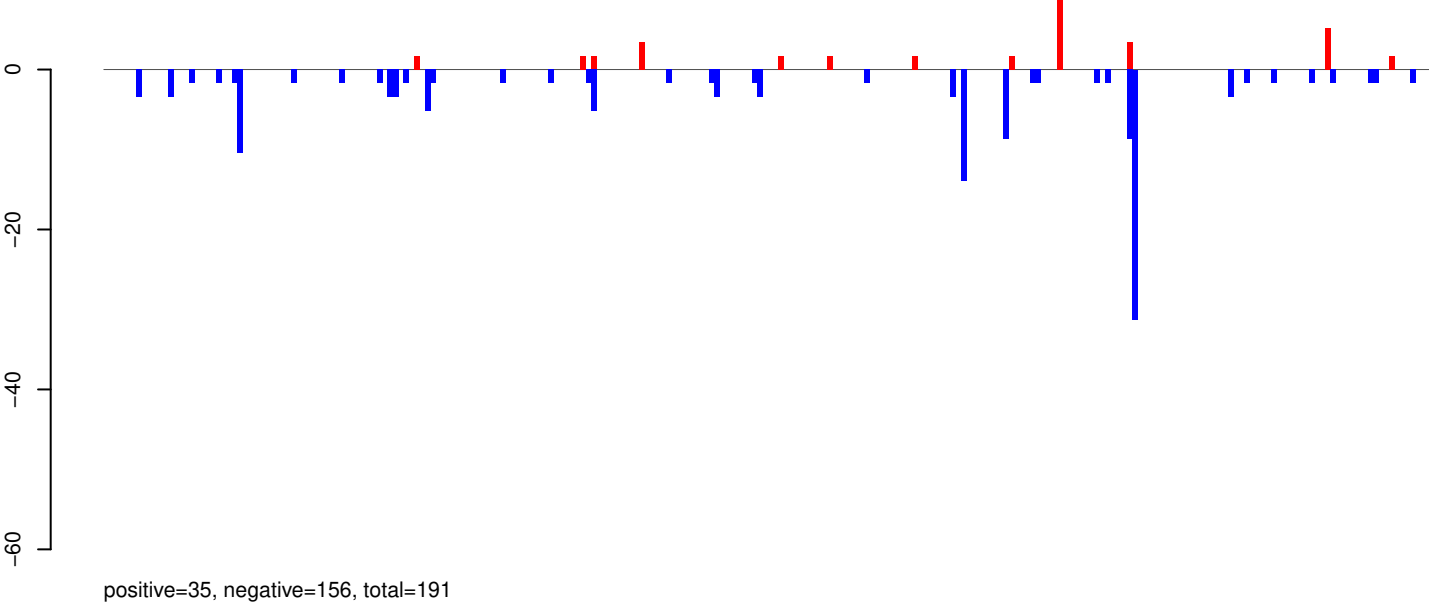
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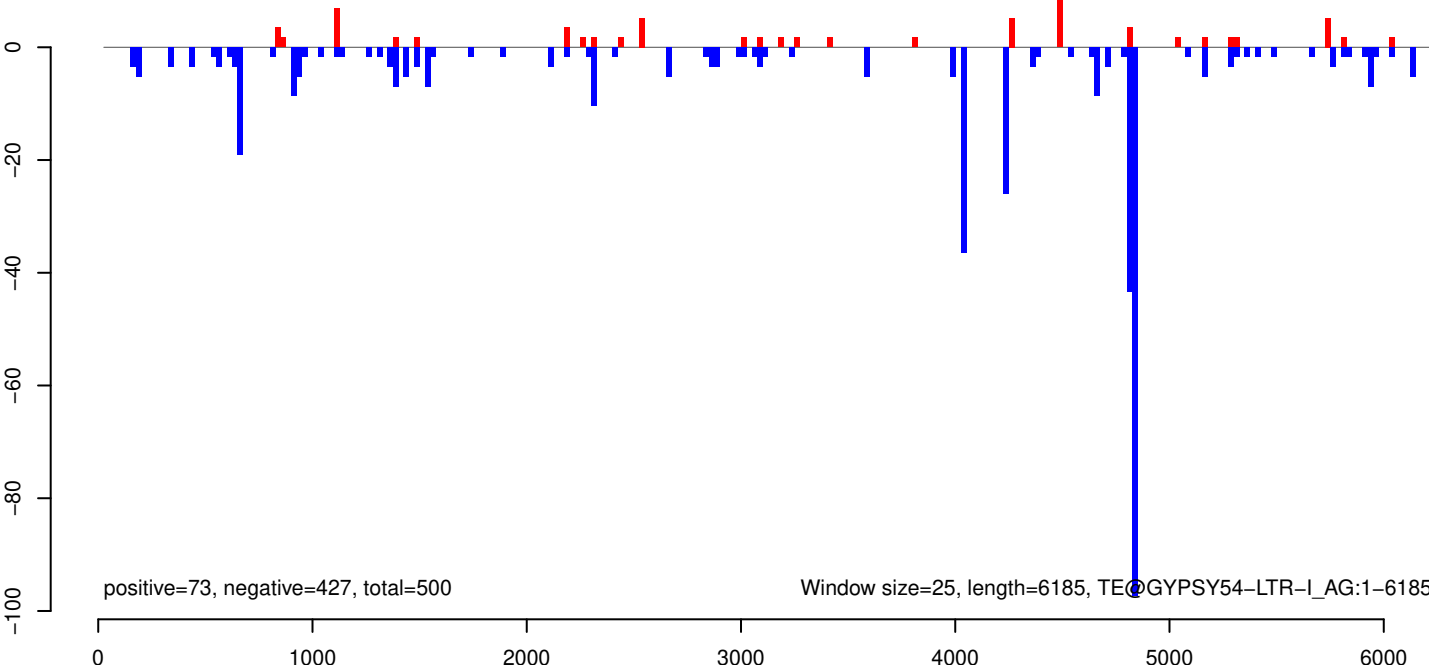
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



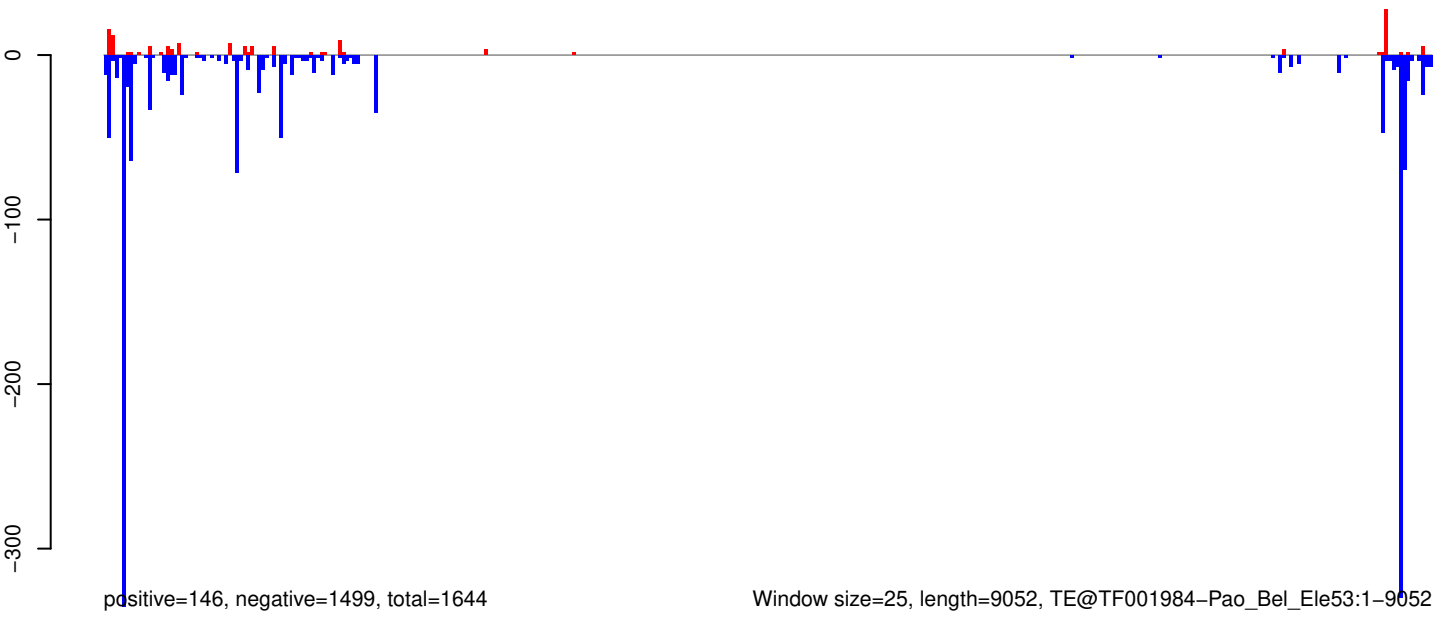
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



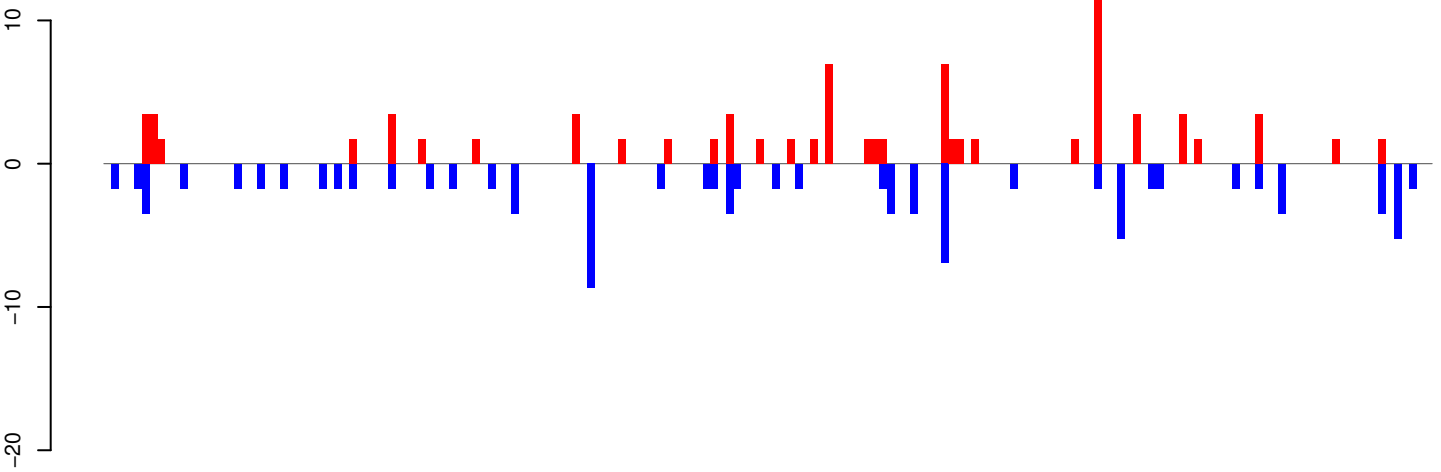
AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=9052, TE@TF001984-Pao\_Bel\_Ele53:1-9052

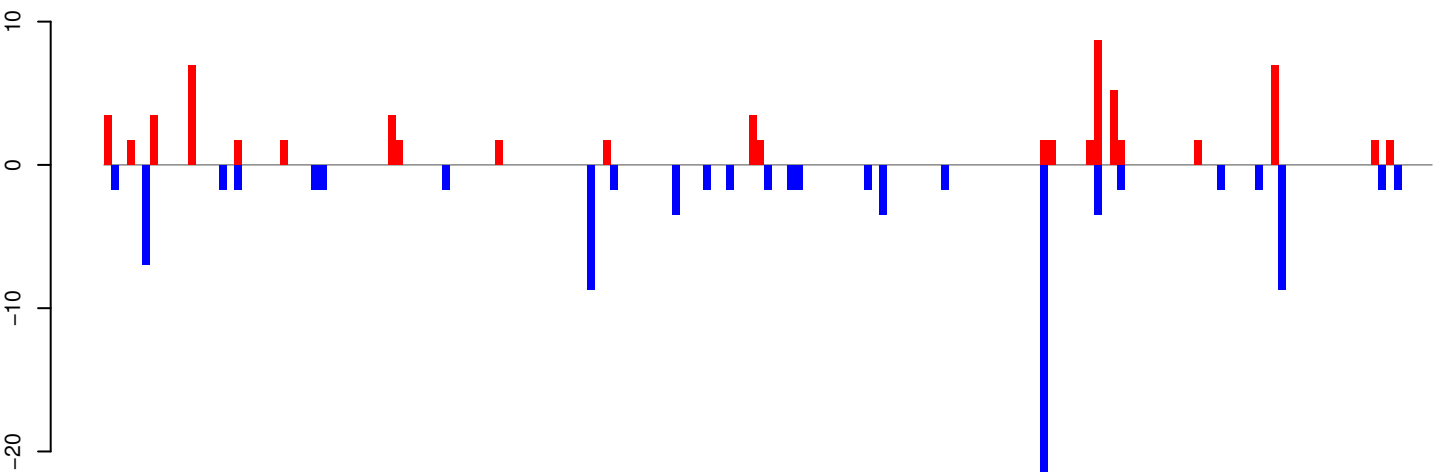
0 2000 4000 6000 8000

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



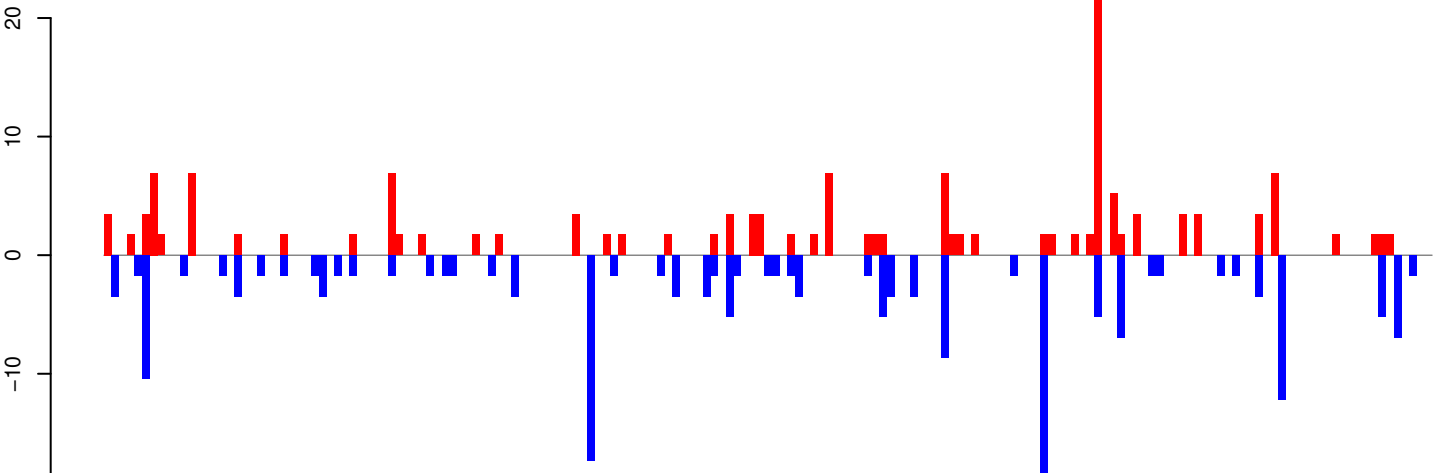
positive=94, negative=97, total=191

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=66, negative=92, total=158

AnGam\_Ovaries\_rep2\_KM.rep

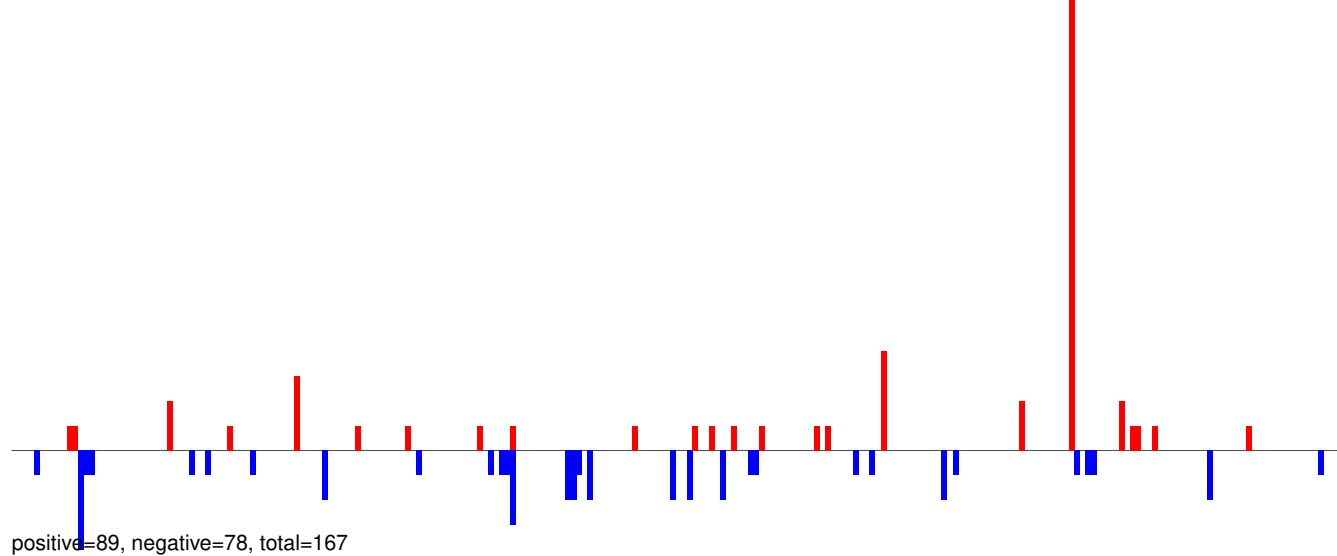


positive=160, negative=189, total=349

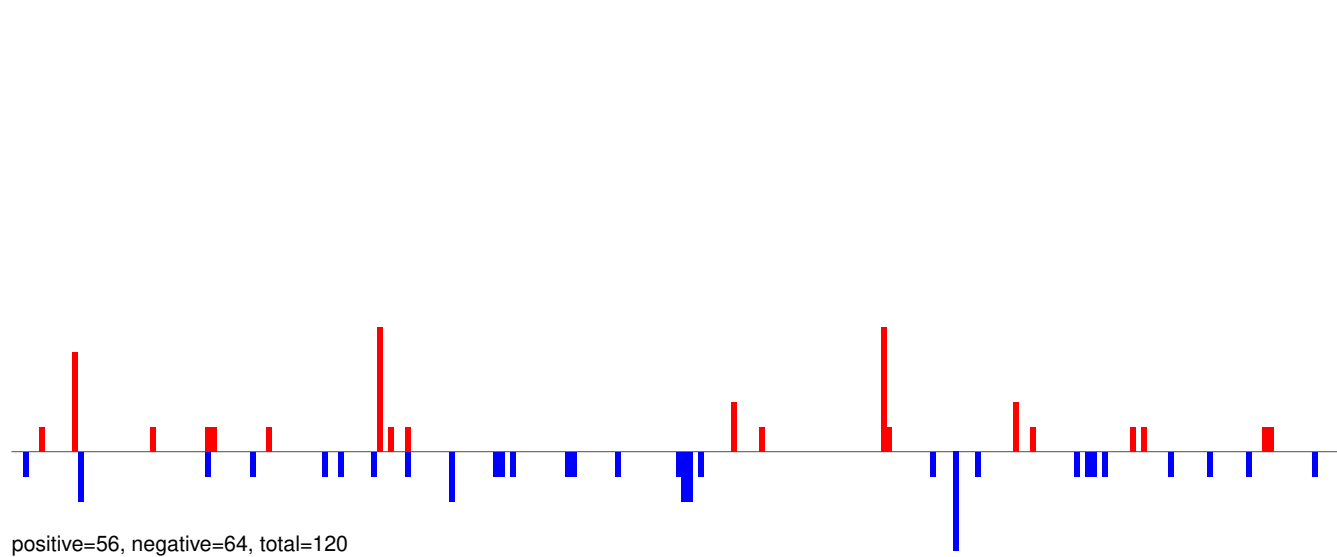
Window size=25, length=4320, TE@COPIA4-LTR-I\_AG:1-4320

0 1000 2000 3000 4000

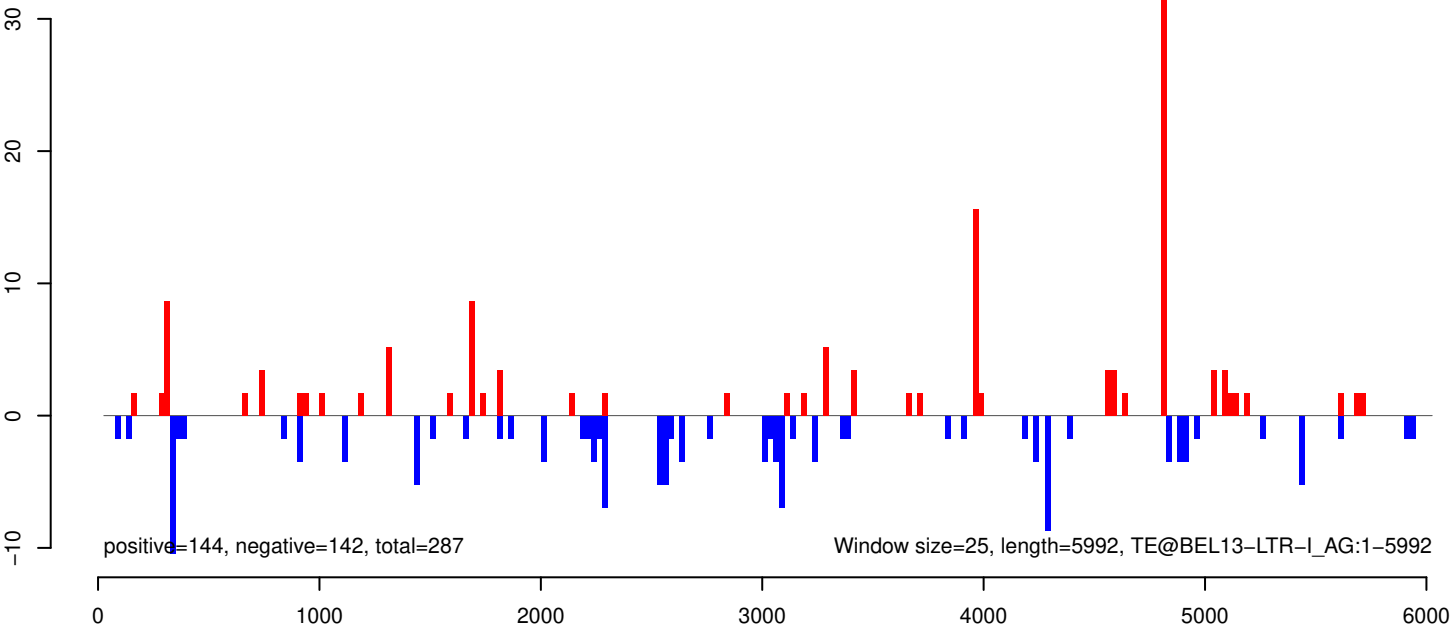
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



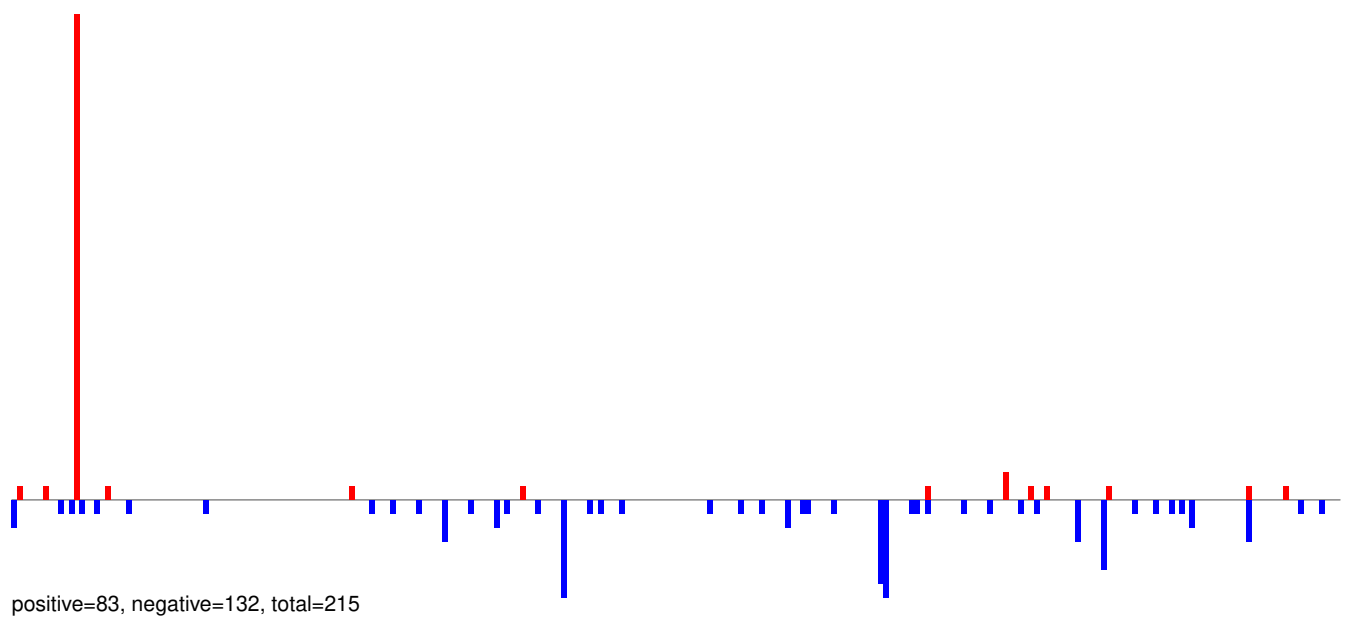
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



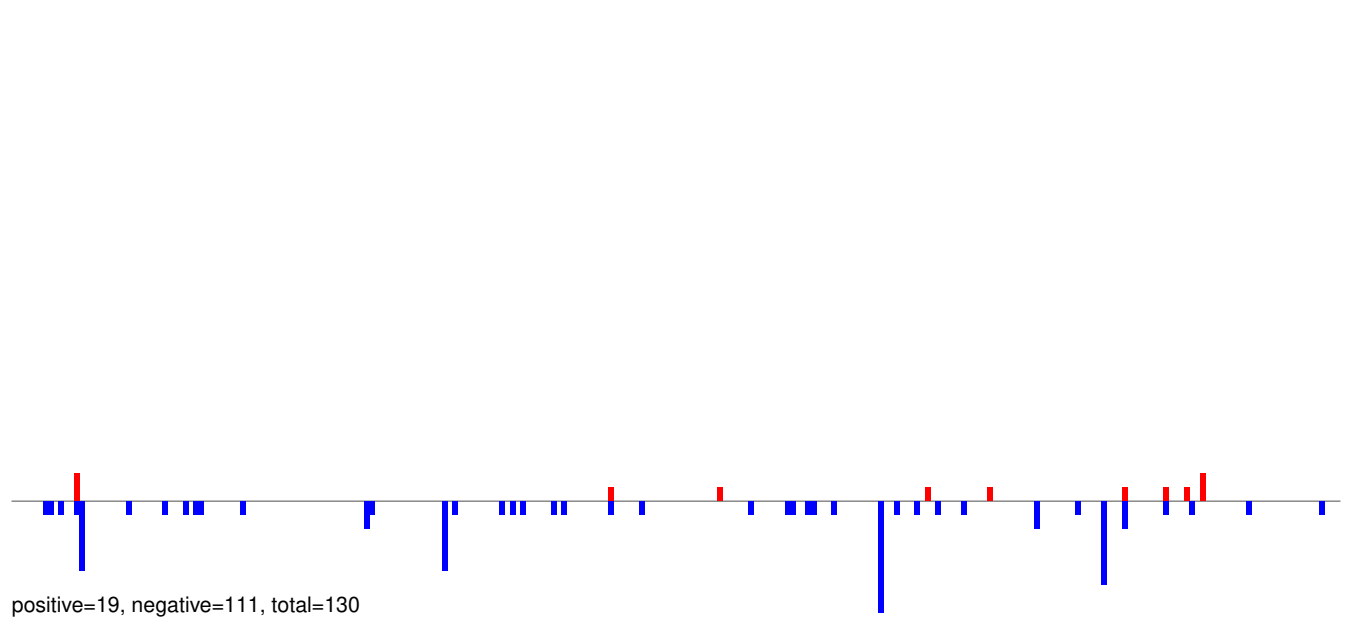
AnGam\_Ovaries\_rep2\_KM.rep



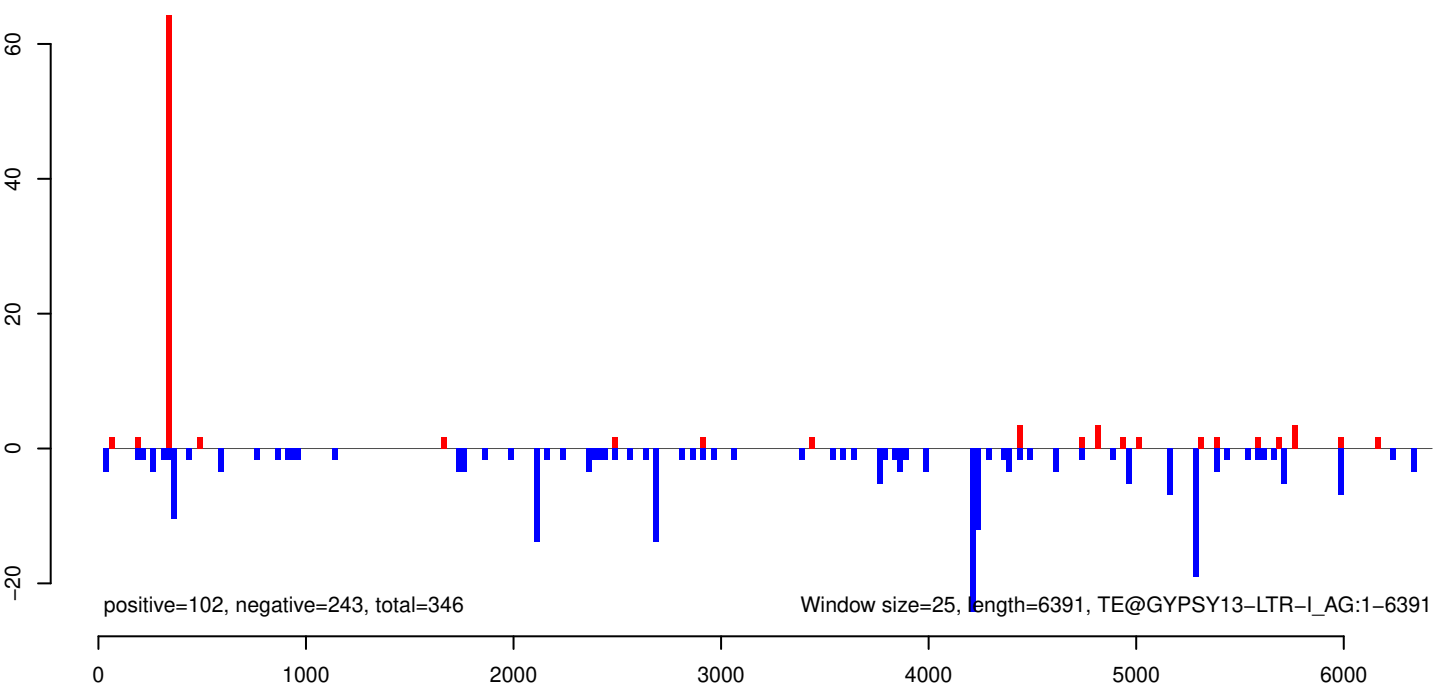
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



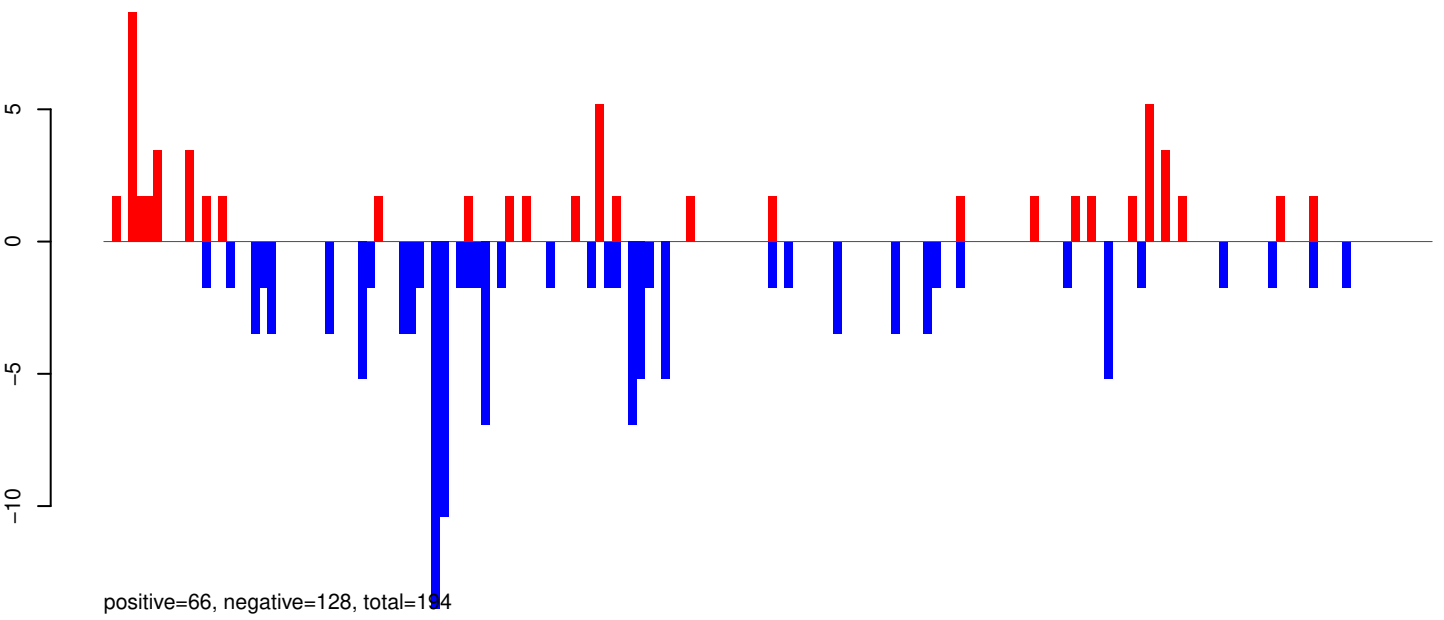
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



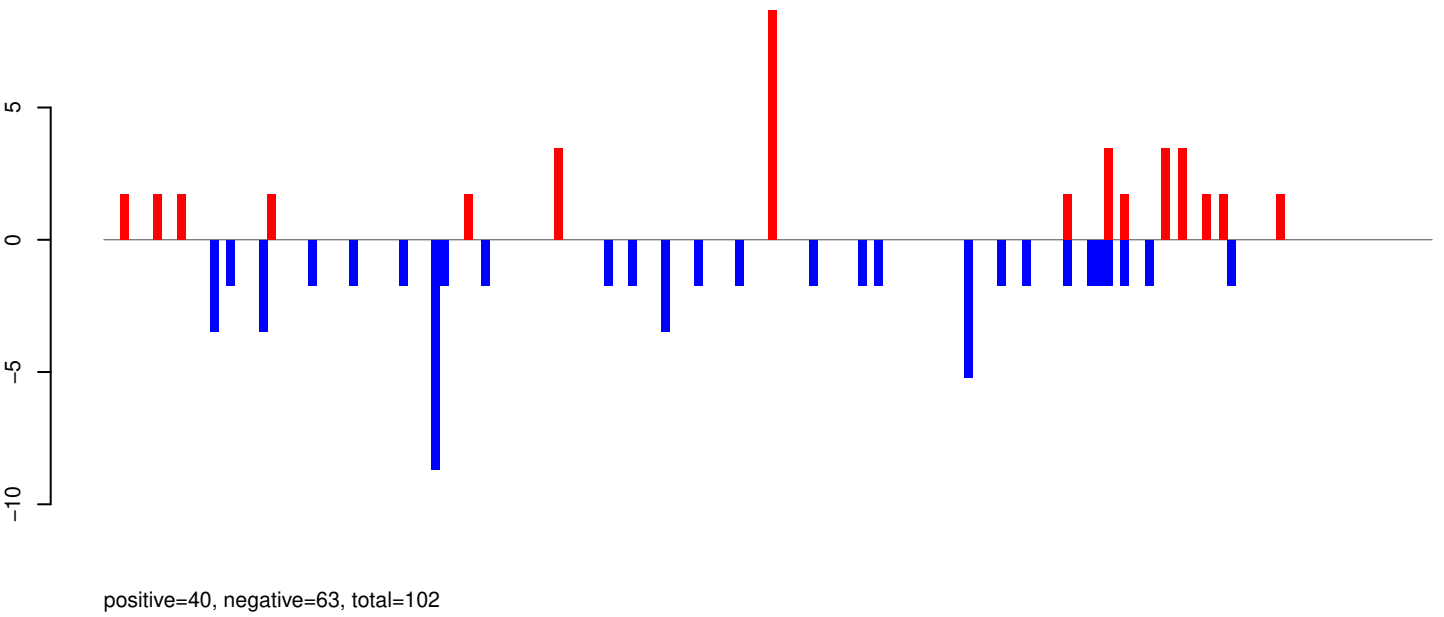
AnGam\_Ovaries\_rep2\_KM.rep



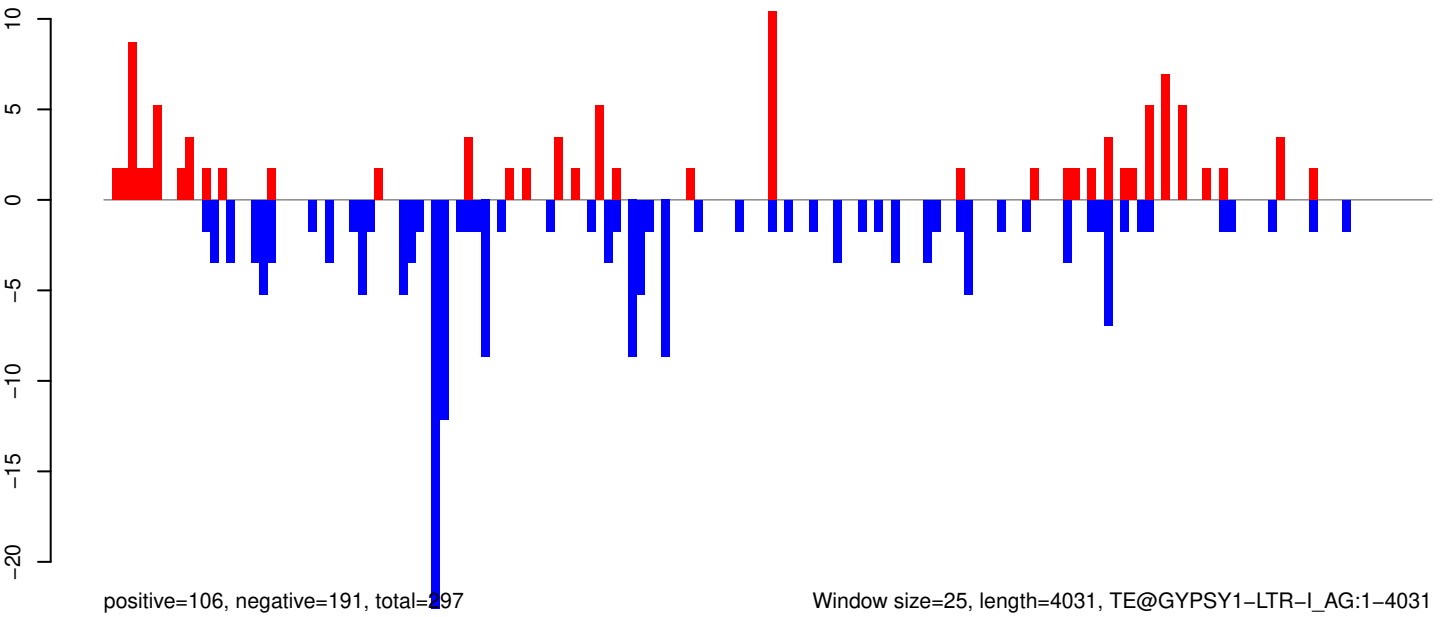
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

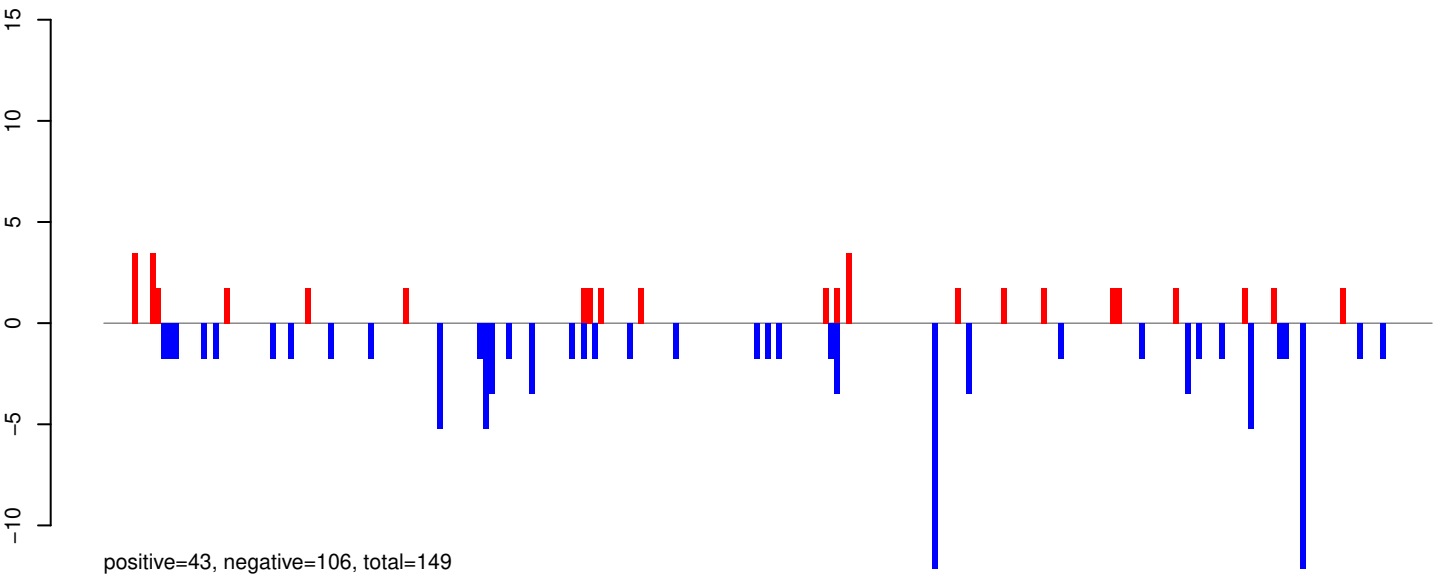


AnGam\_Ovaries\_rep2\_KM.rep

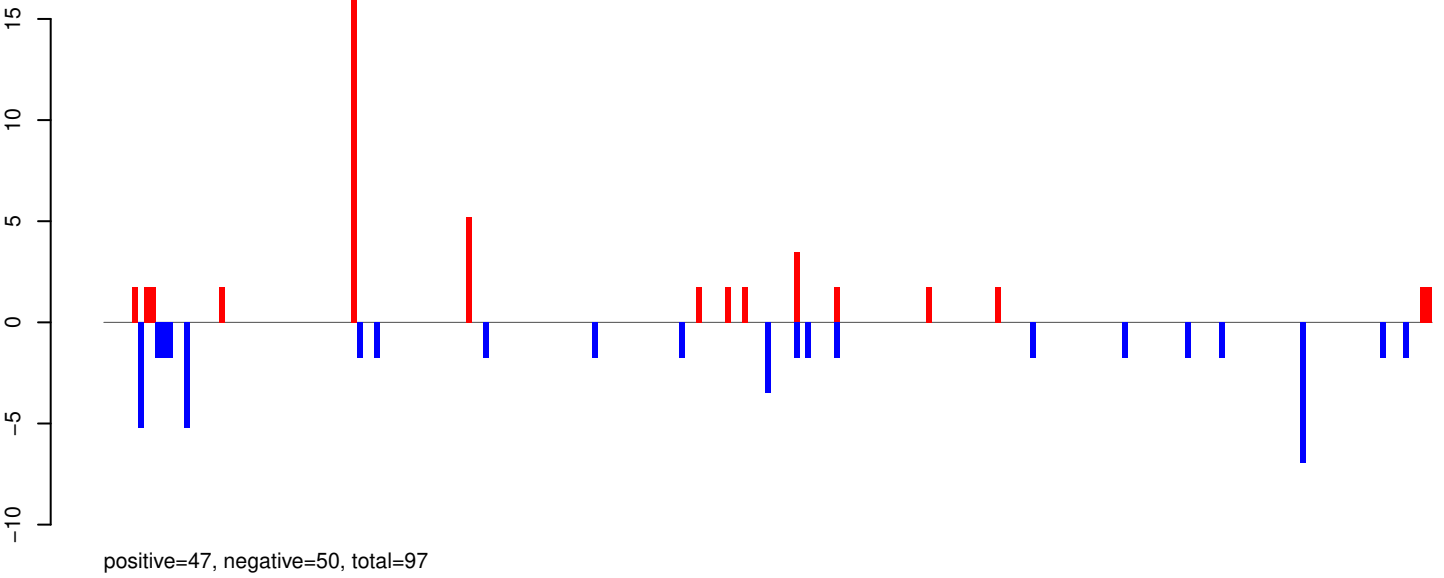




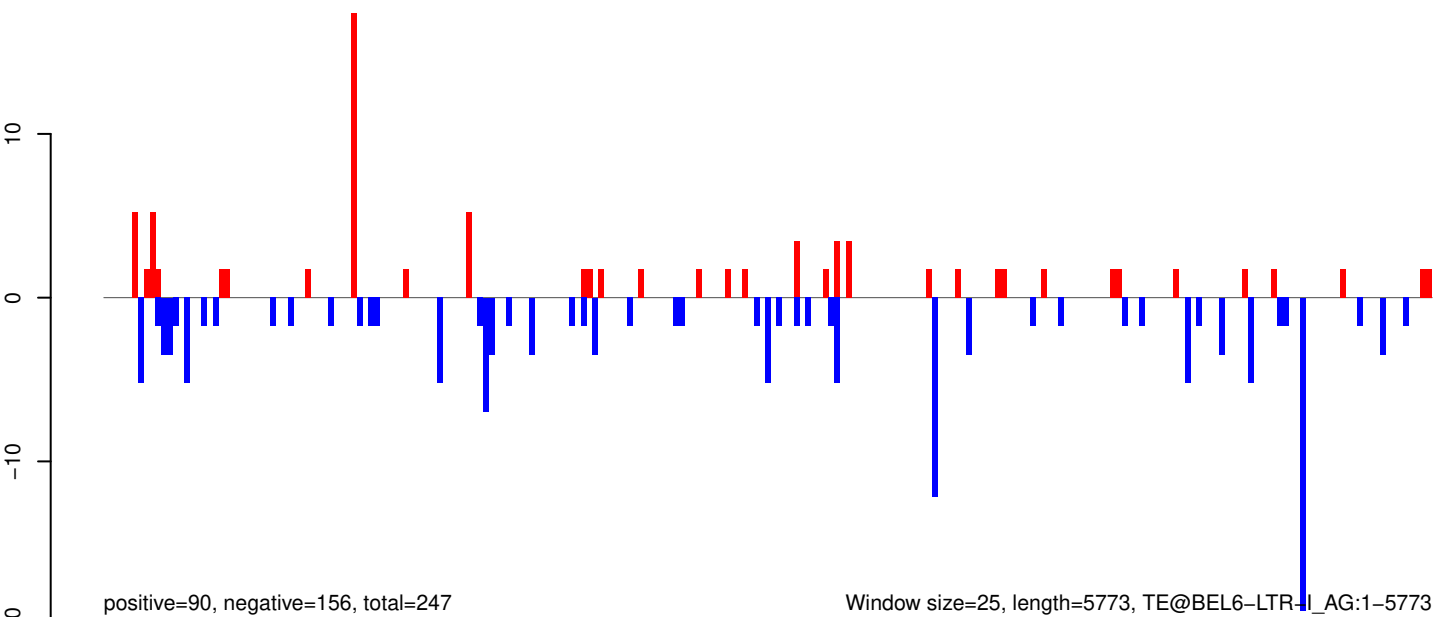
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



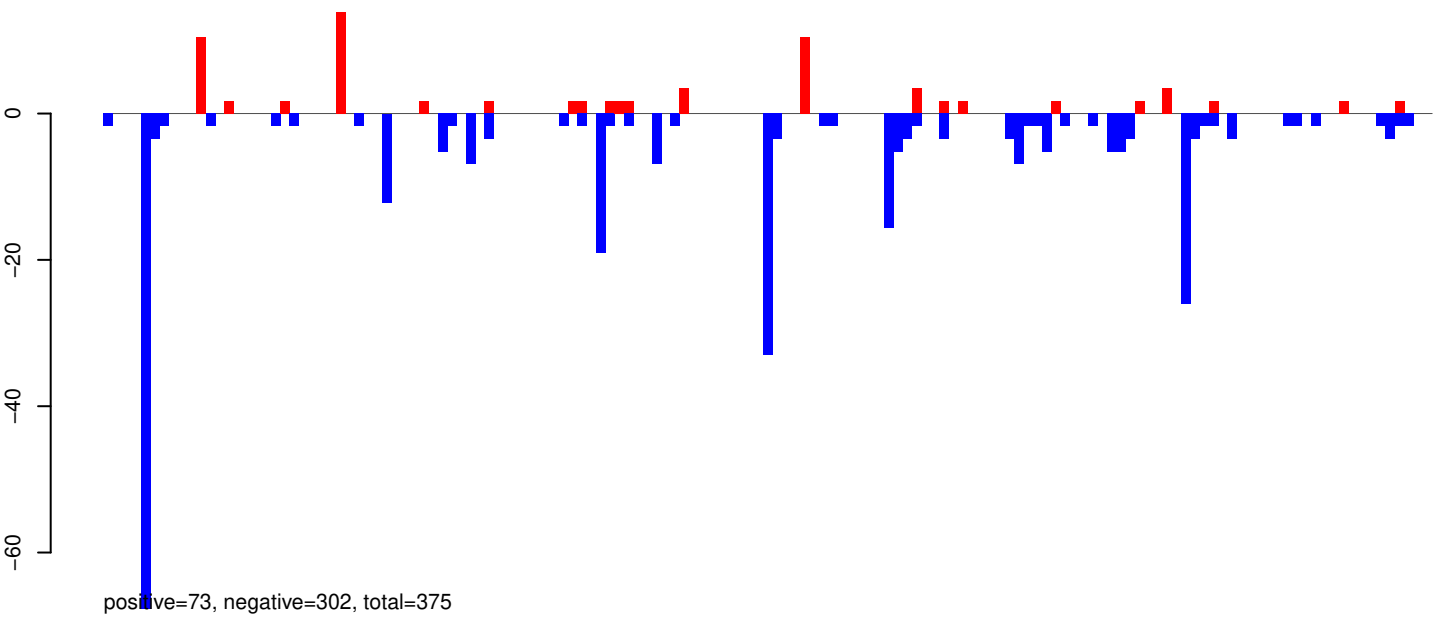
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



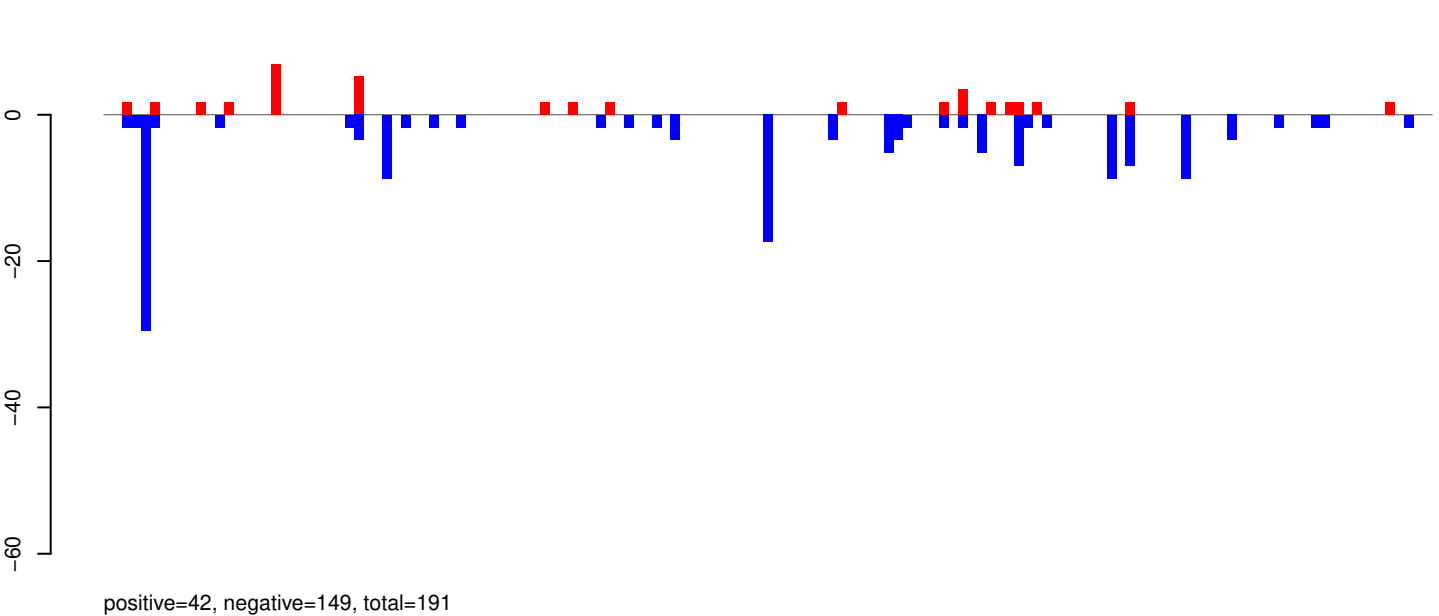
AnGam\_Ovaries\_rep2\_KM.rep



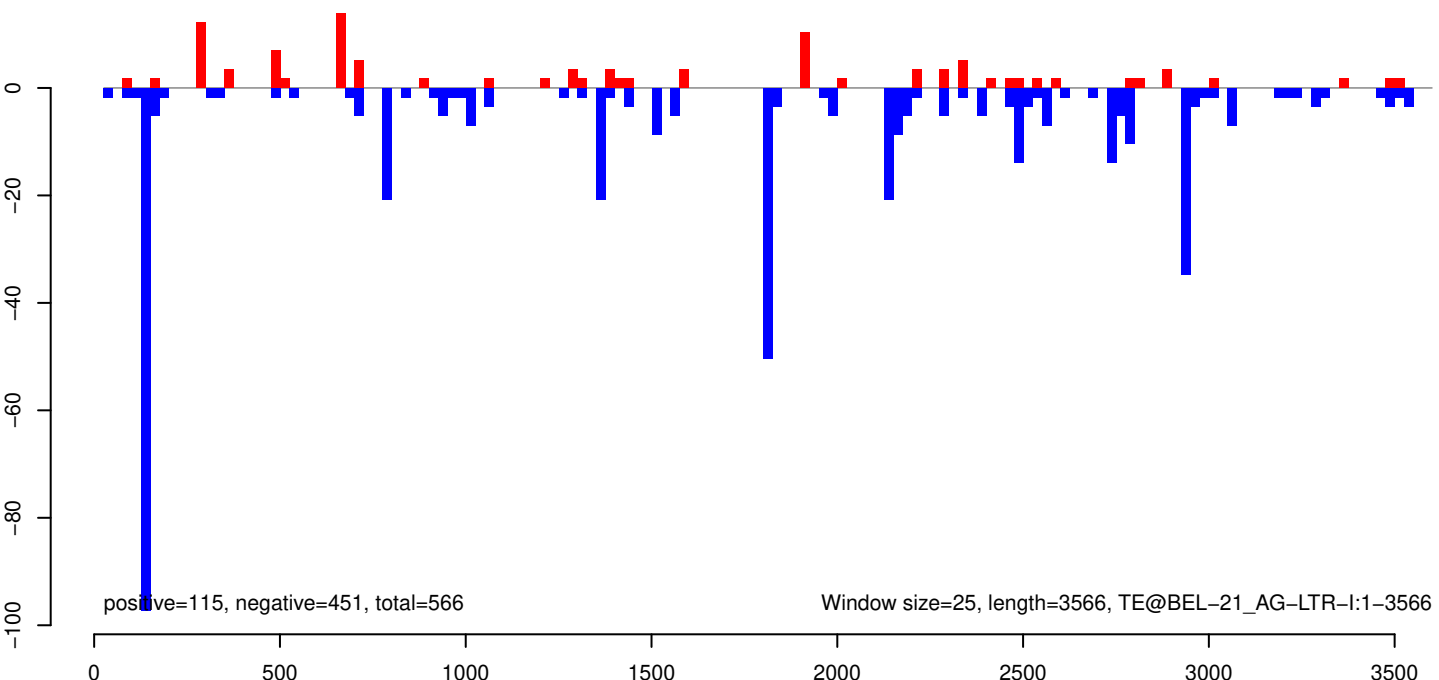
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



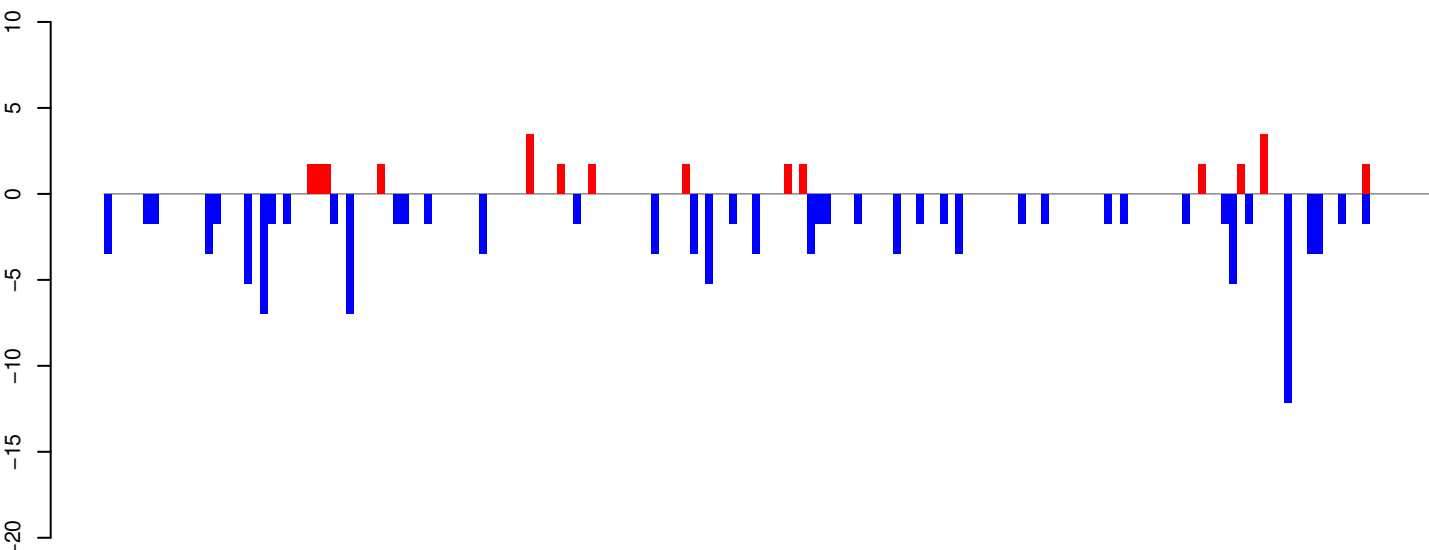
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

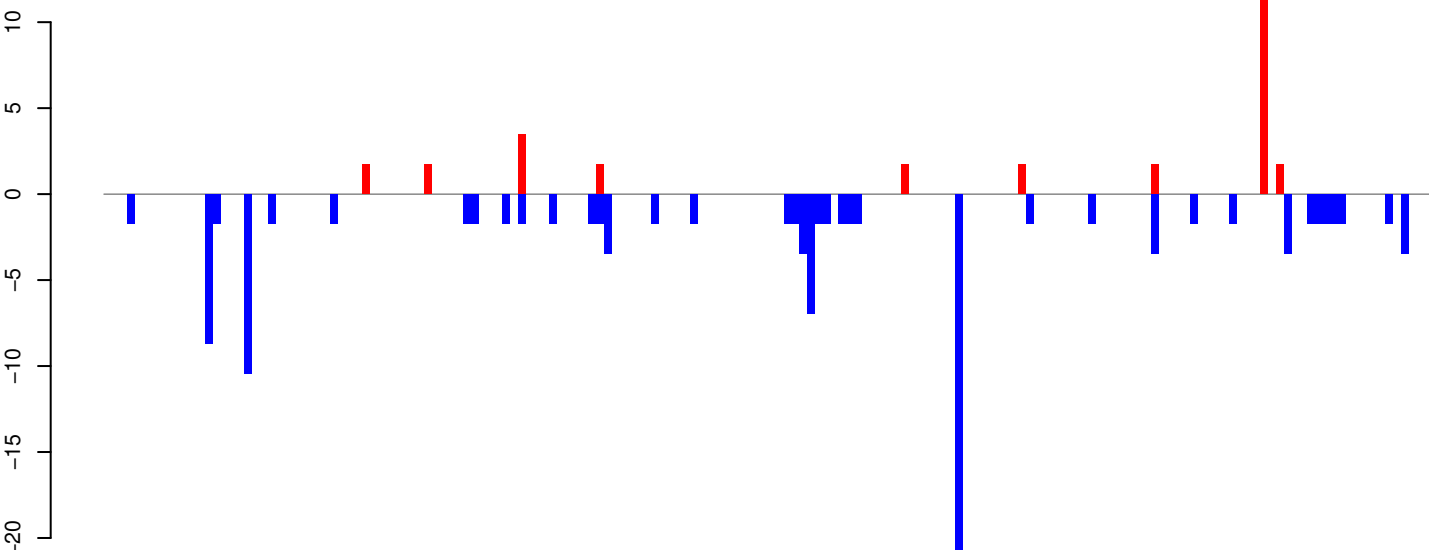


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



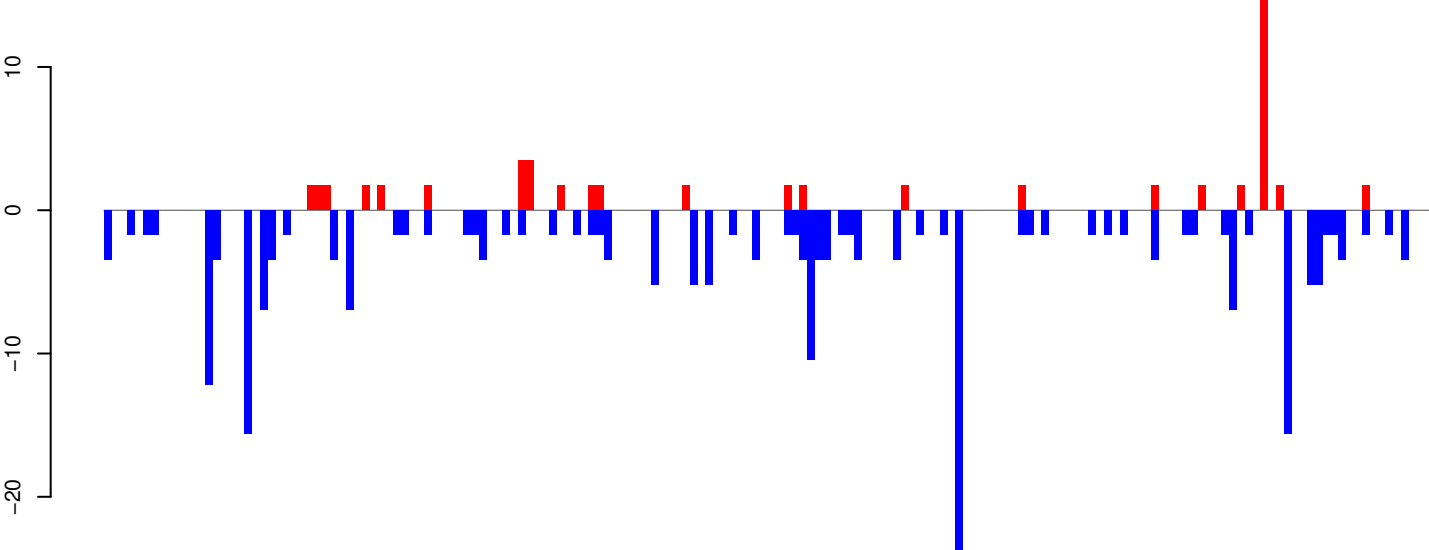
positive=28, negative=123, total=151

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=28, negative=118, total=146

AnGam\_Ovaries\_rep2\_KM.rep

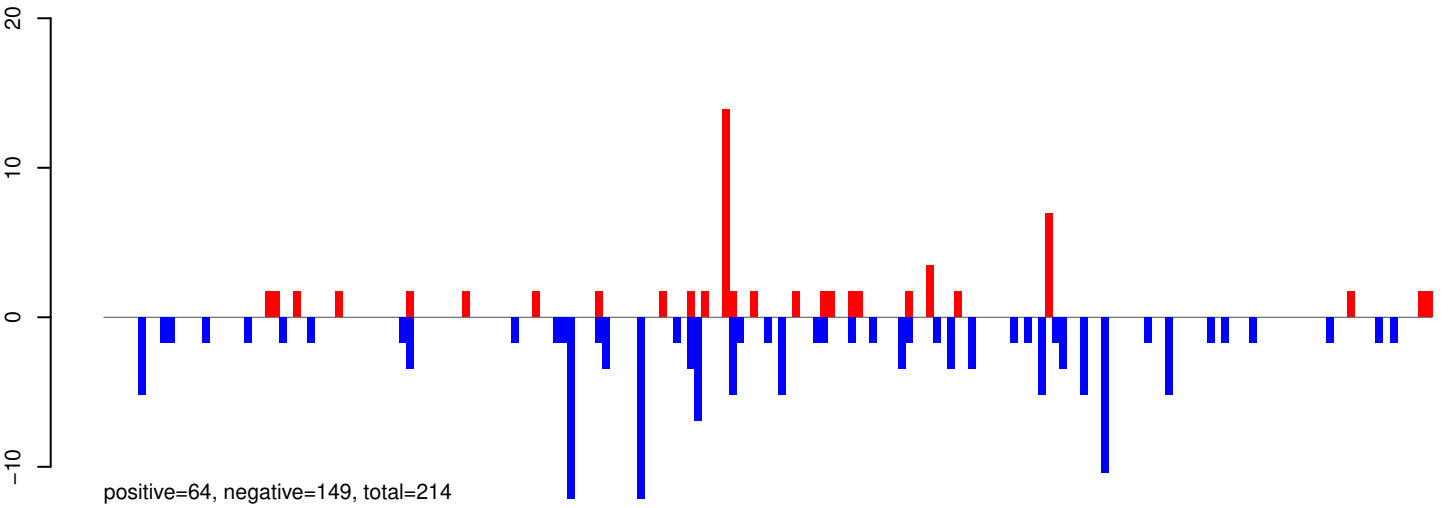


positive=56, negative=241, total=297

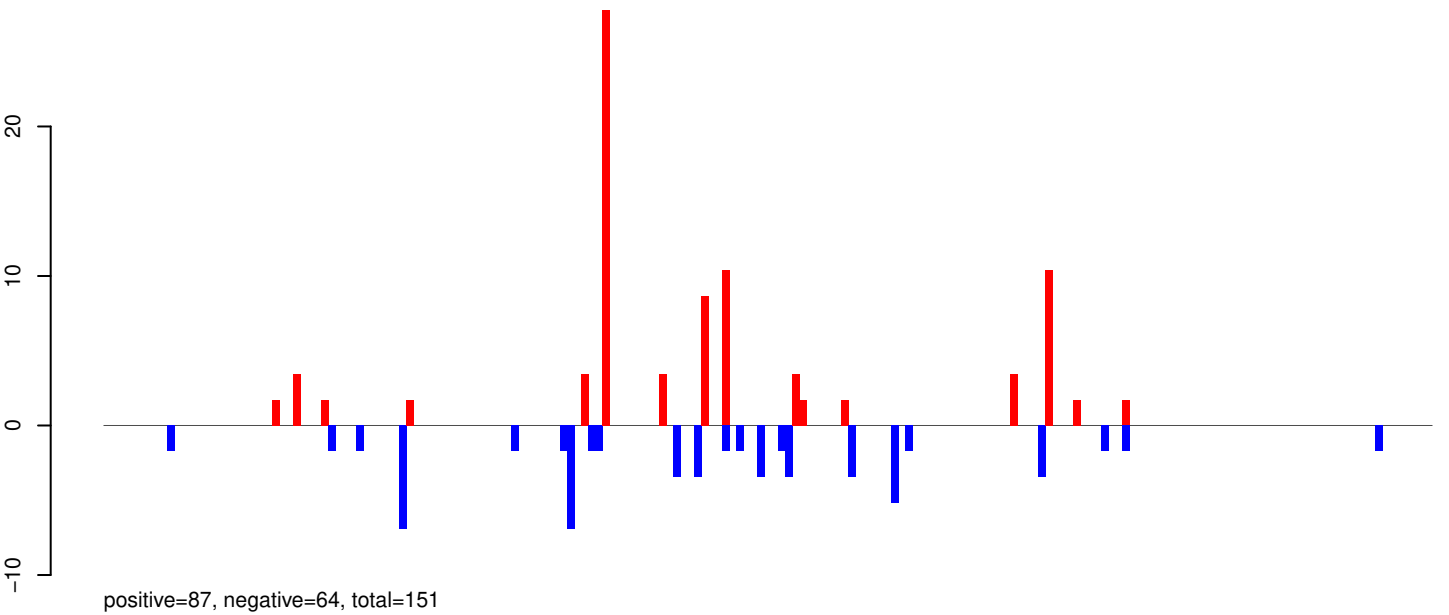
Window size=25, length=4236, TE@RETRO92\_AG-LTR-I:1-4236

0 1000 2000 3000 4000

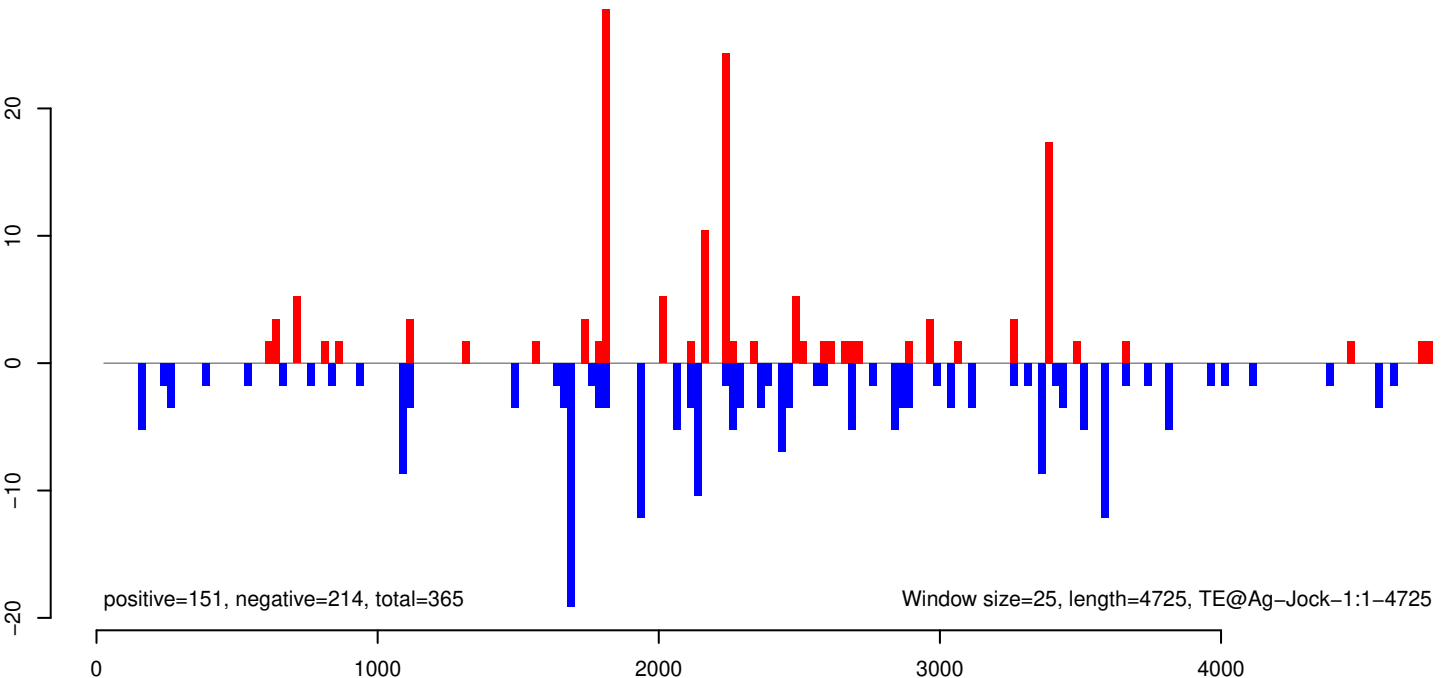
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



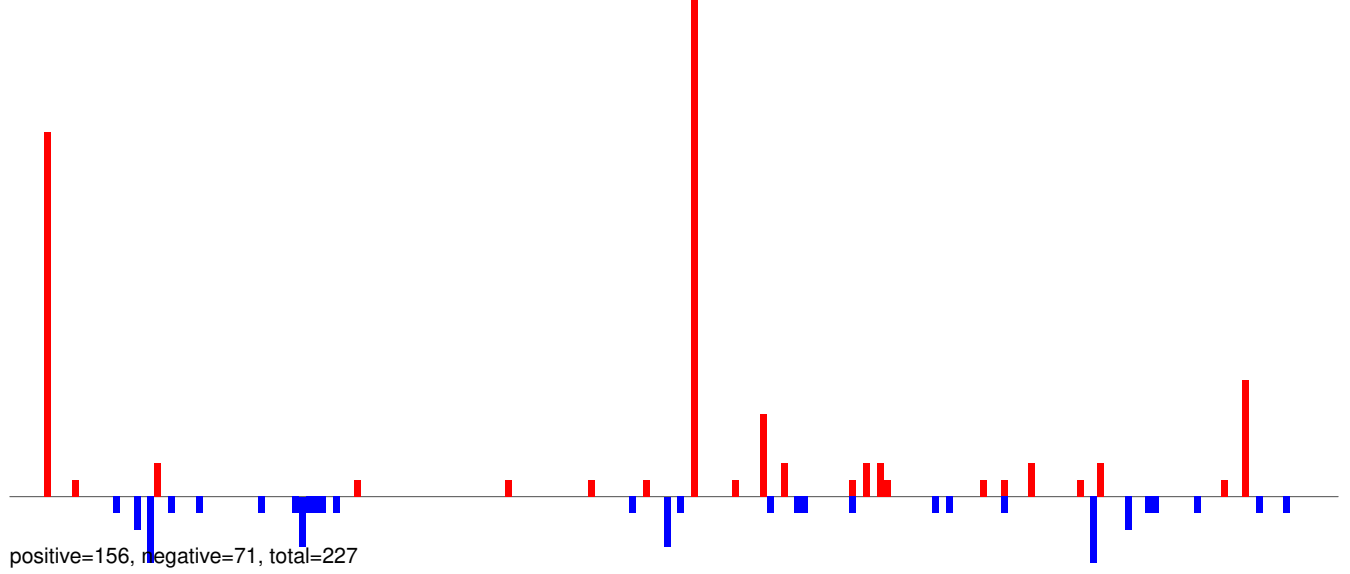
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



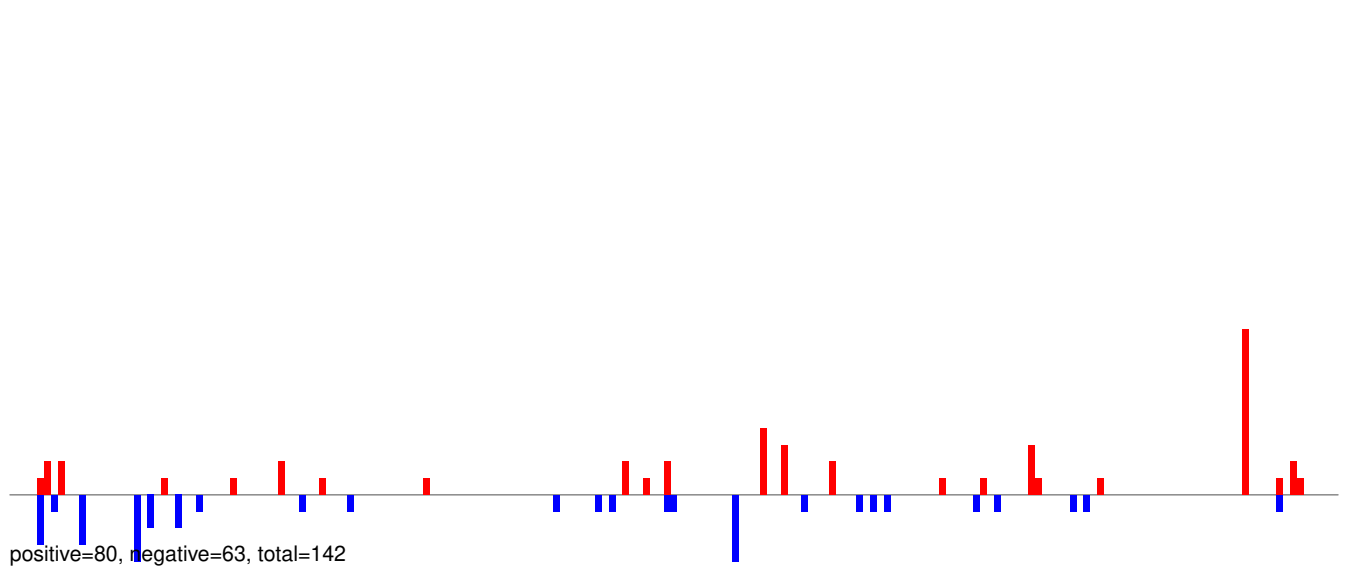
AnGam\_Ovaries\_rep2\_KM.rep



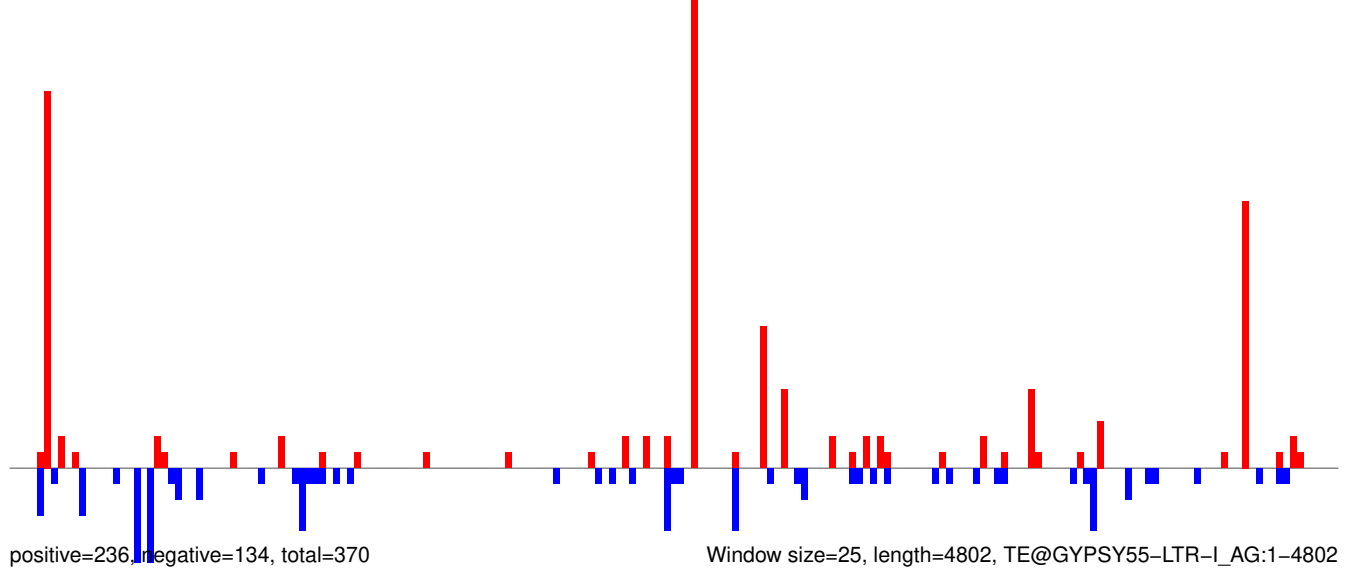
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



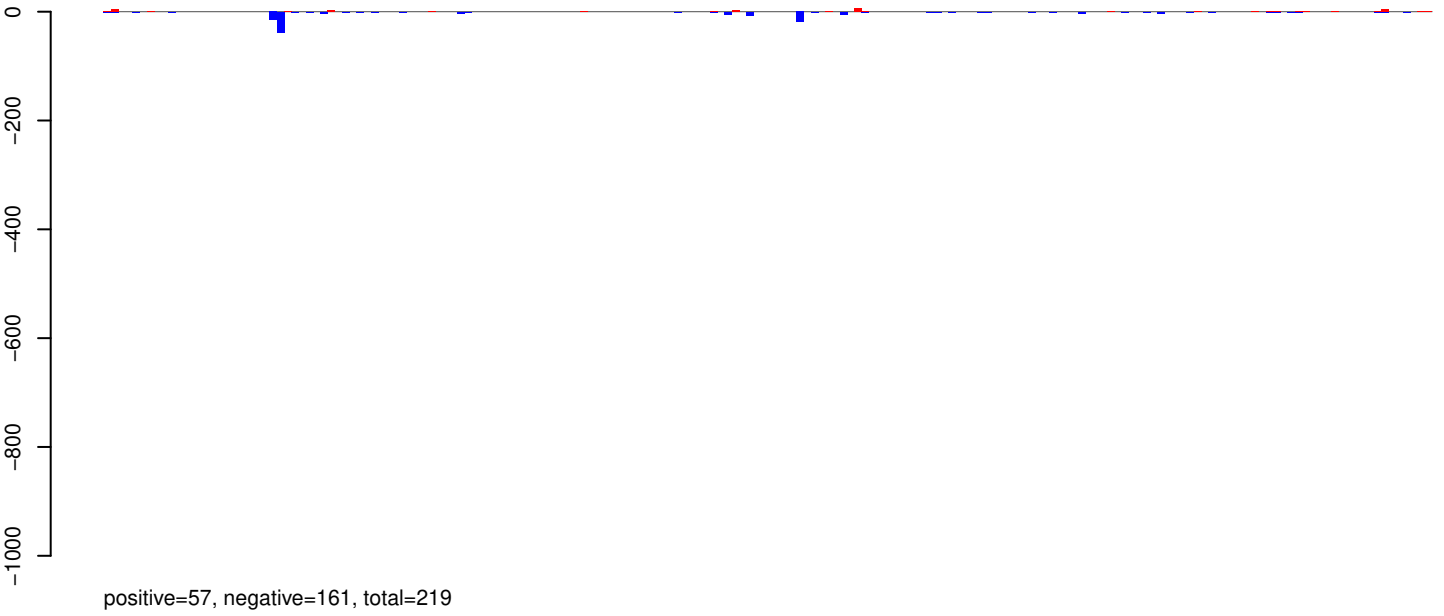
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



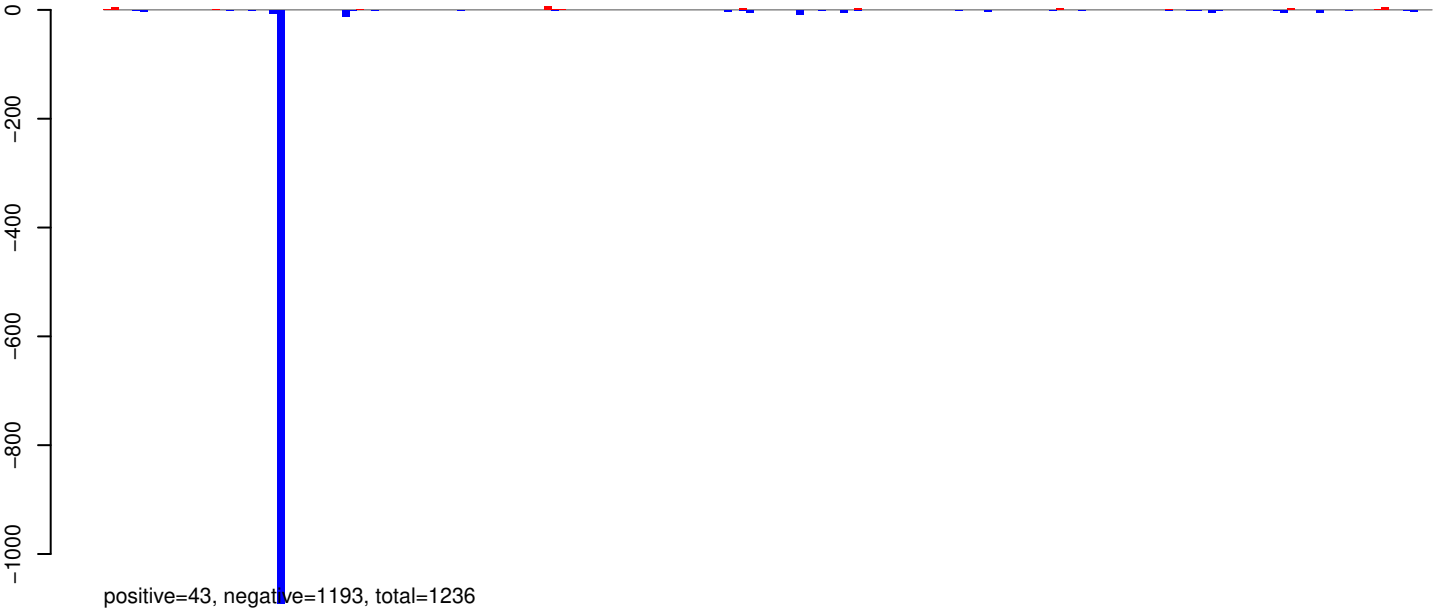
AnGam\_Ovaries\_rep2\_KM.rep



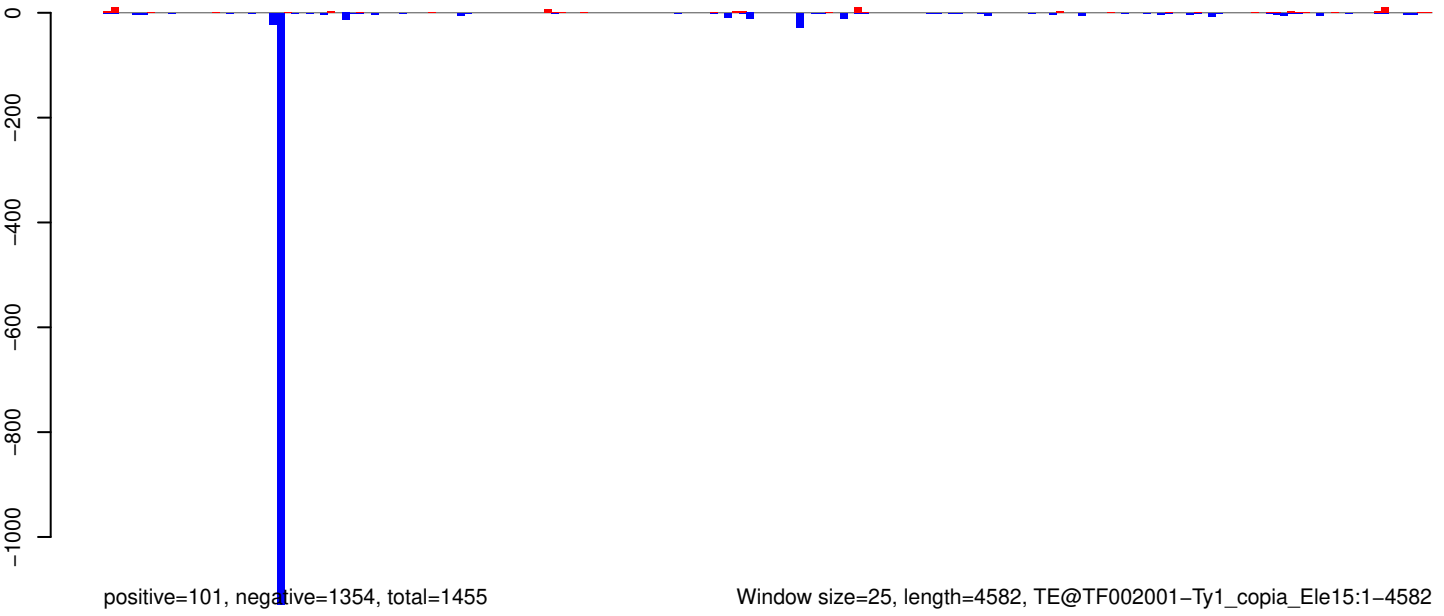
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



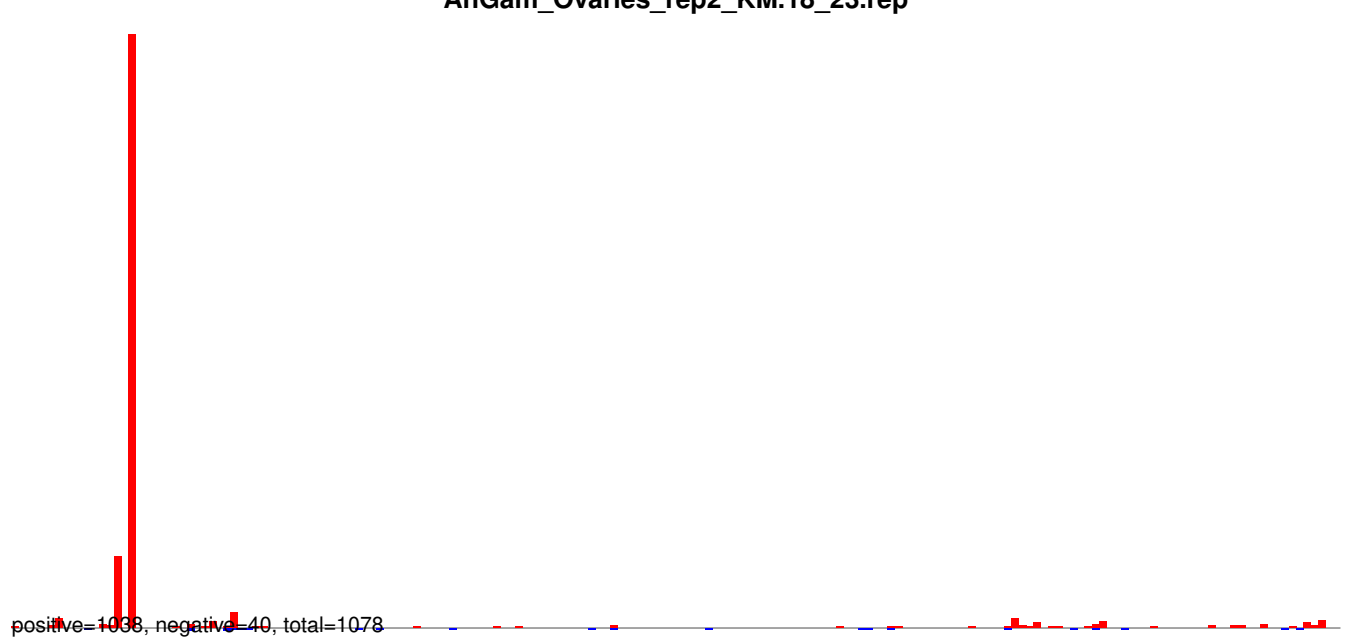
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



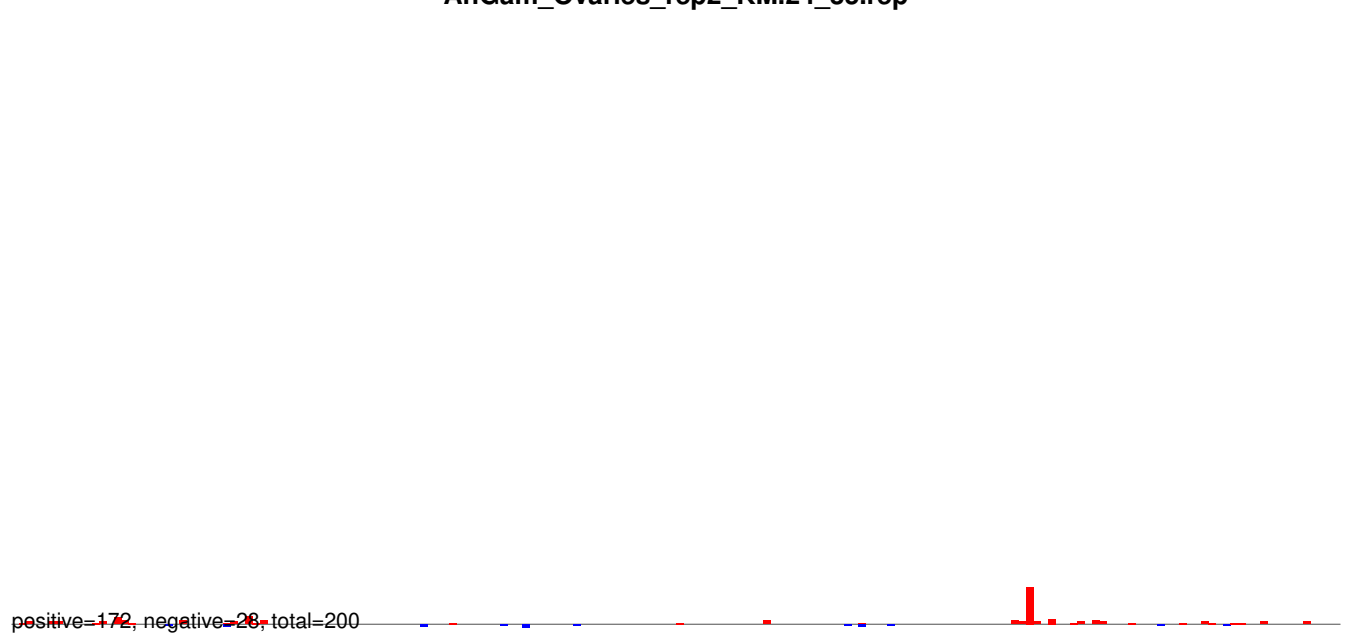
AnGam\_Ovaries\_rep2\_KM.rep



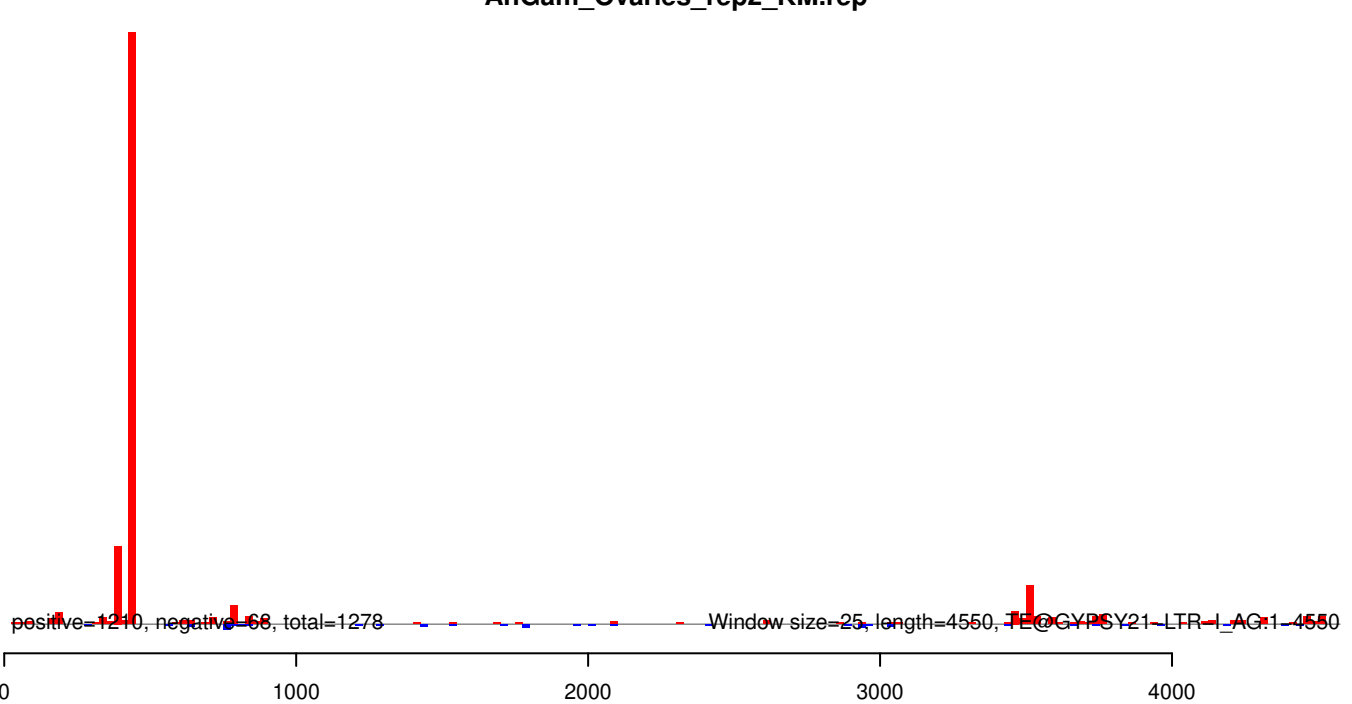
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



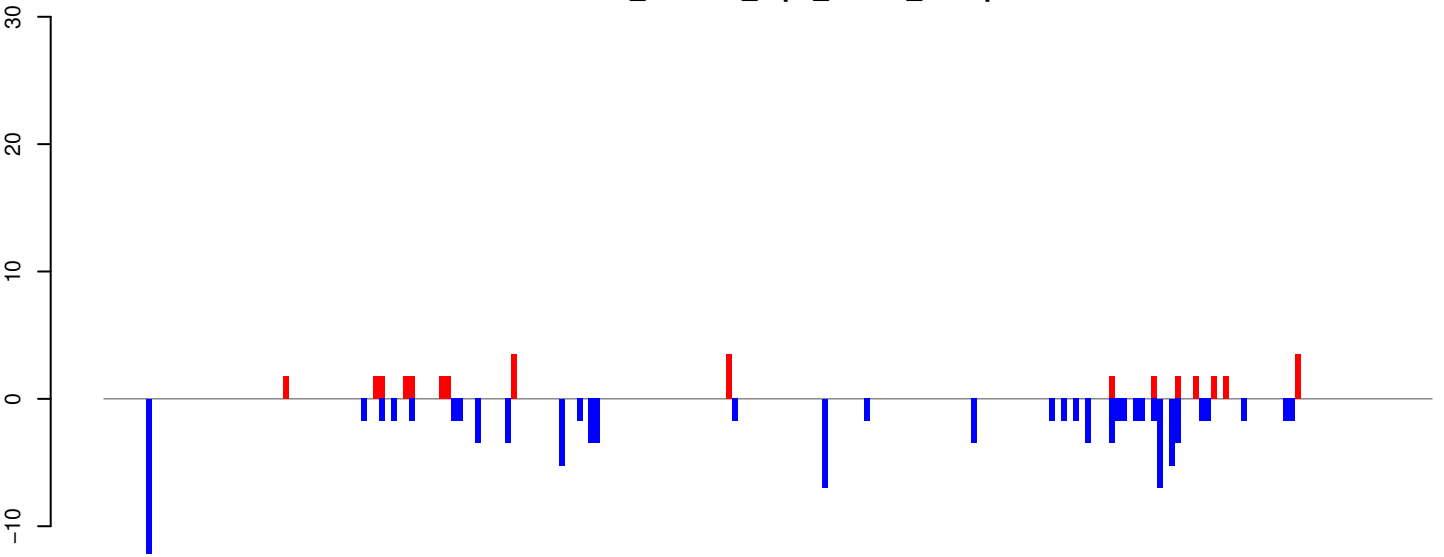
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

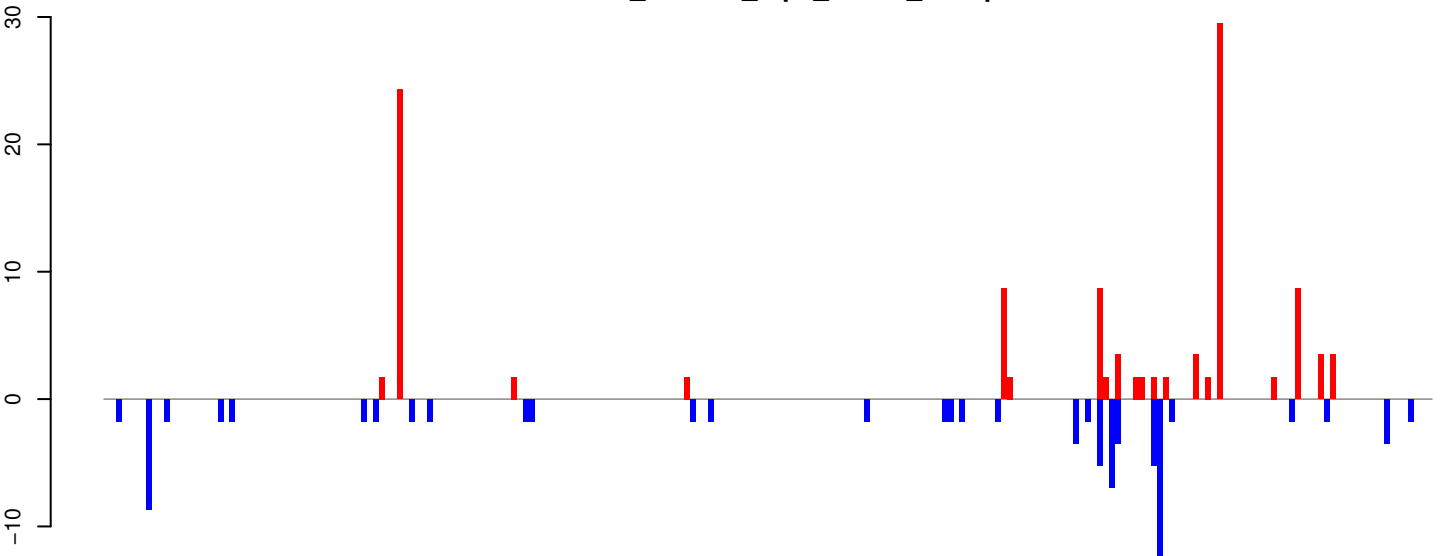


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



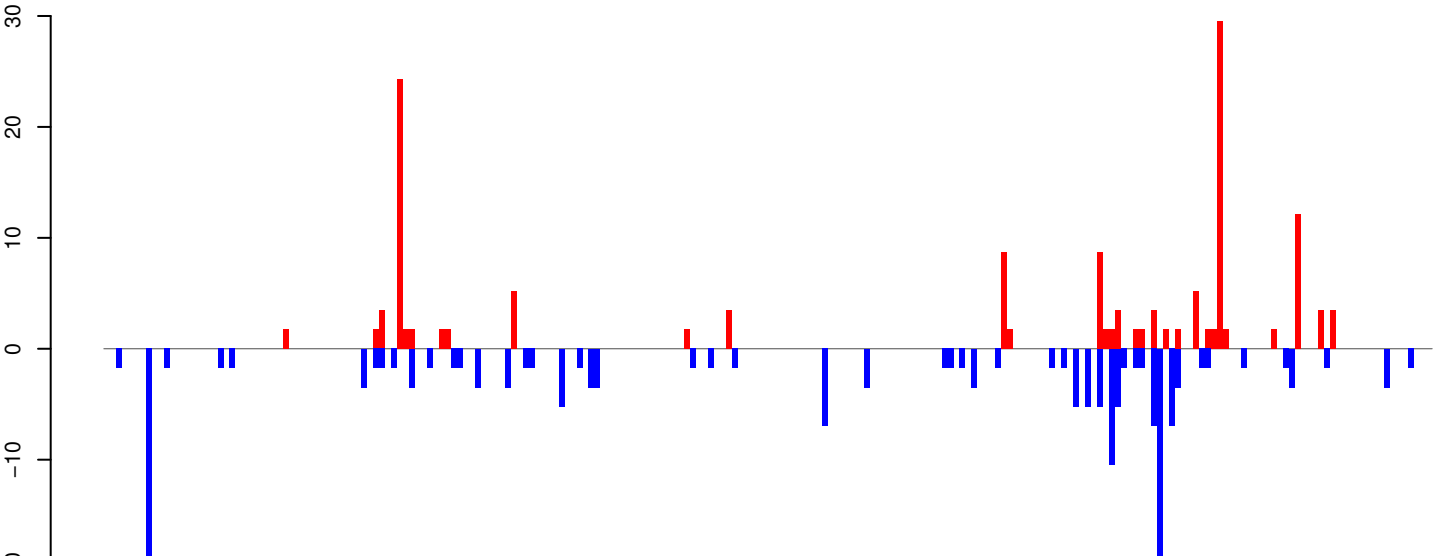
positive=33, negative=102, total=135

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=113, negative=92, total=205

AnGam\_Ovaries\_rep2\_KM.rep

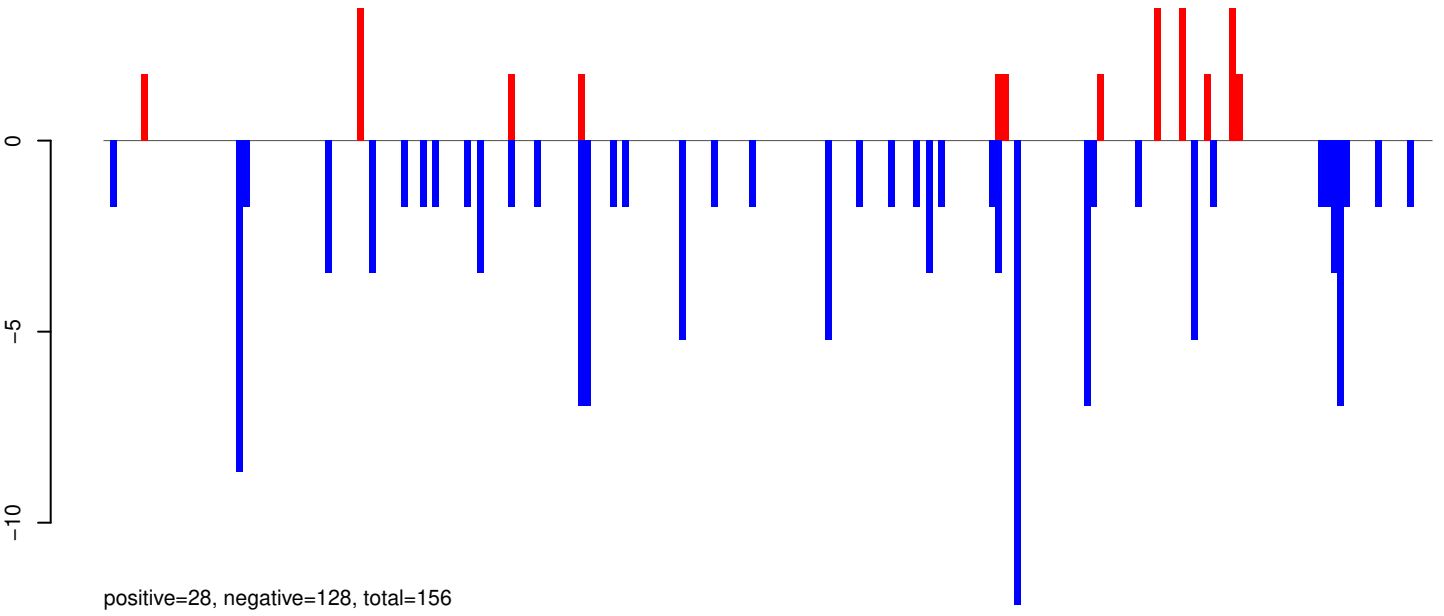


positive=146, negative=194, total=340

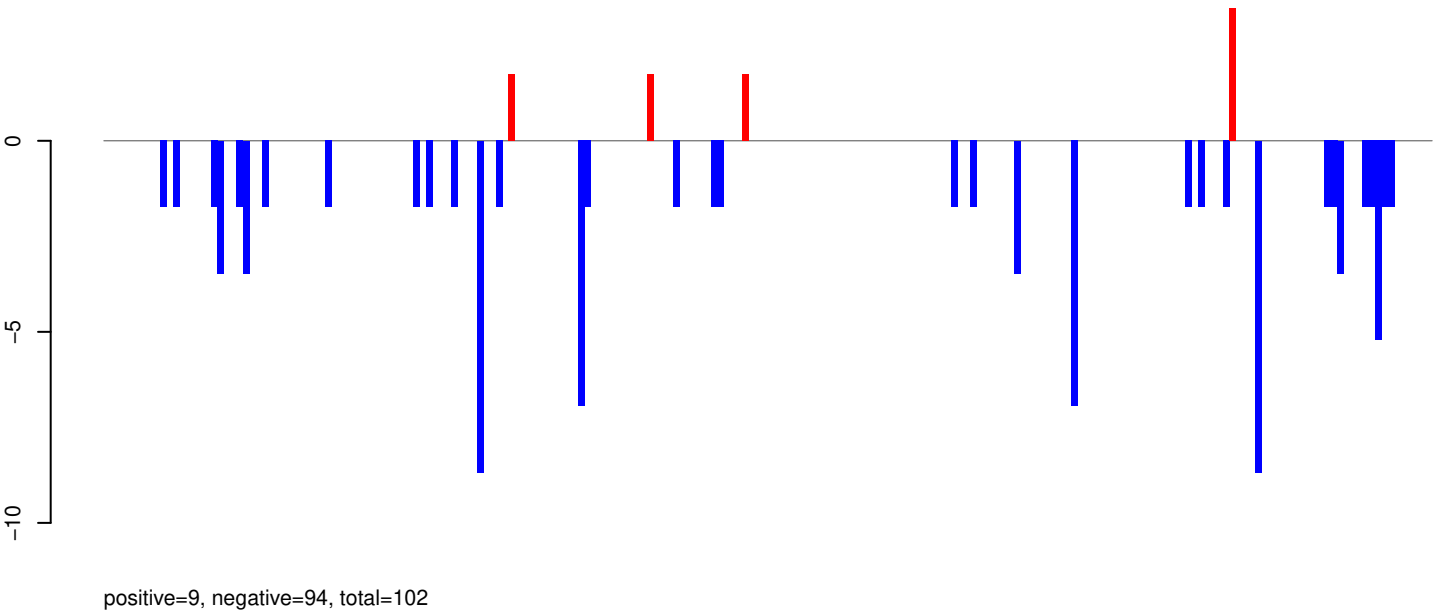
Window size=25, length=5540, TE@NotoAg1:1-5540



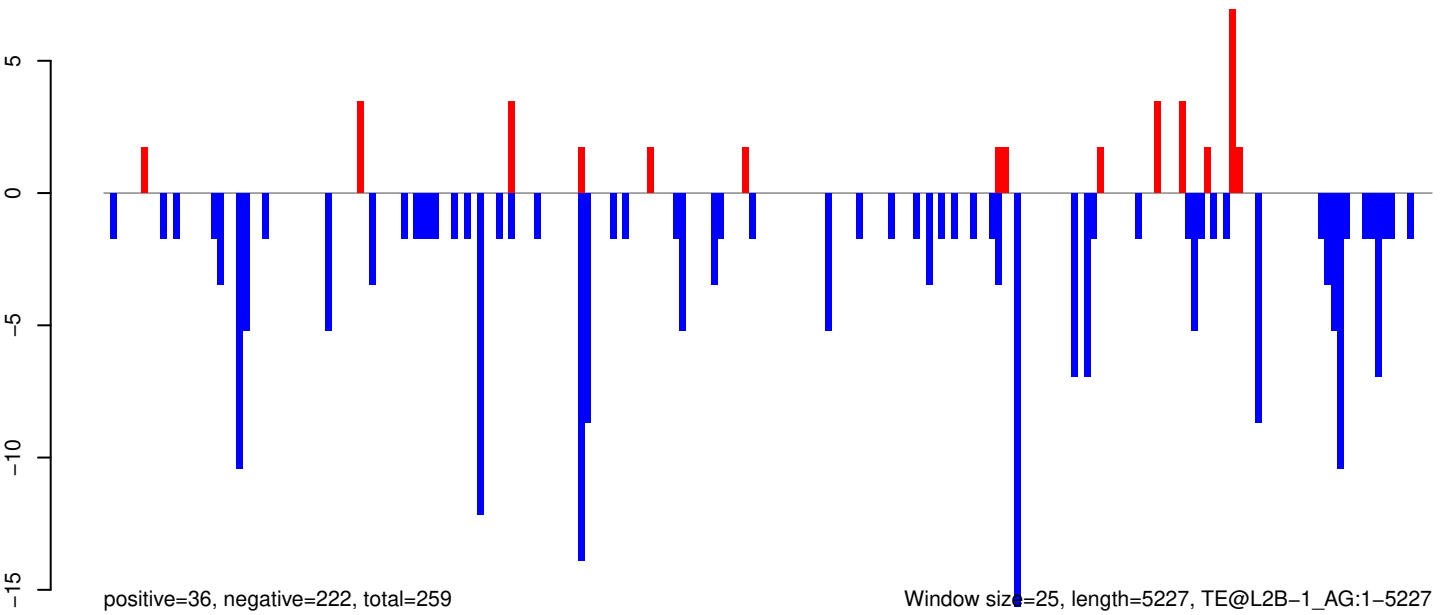
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



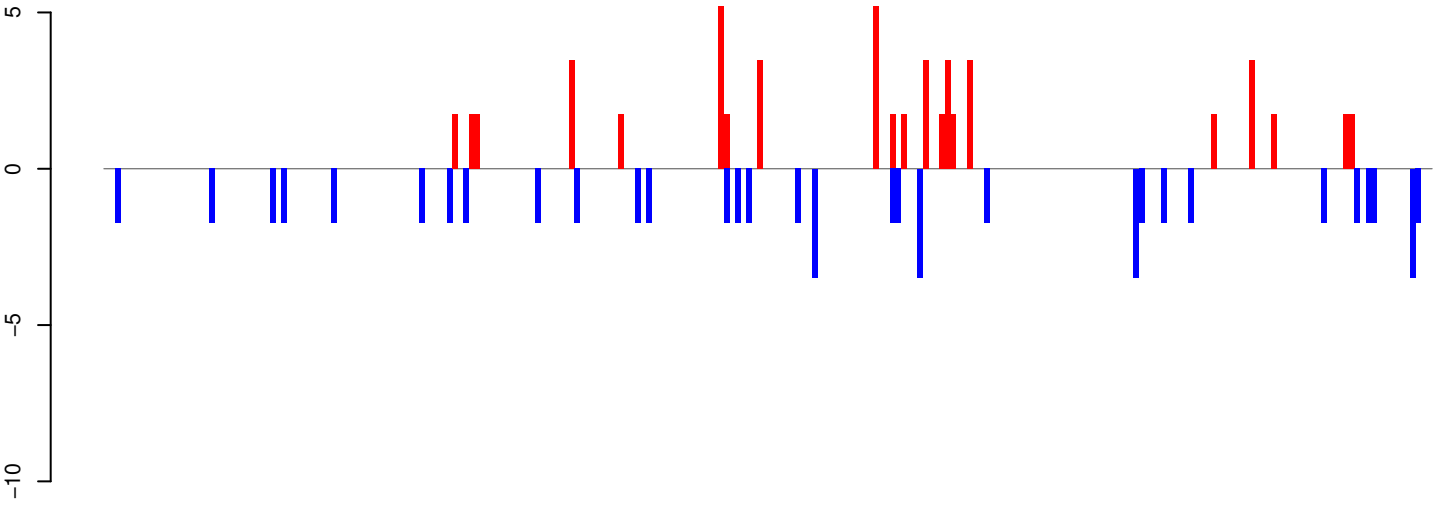
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

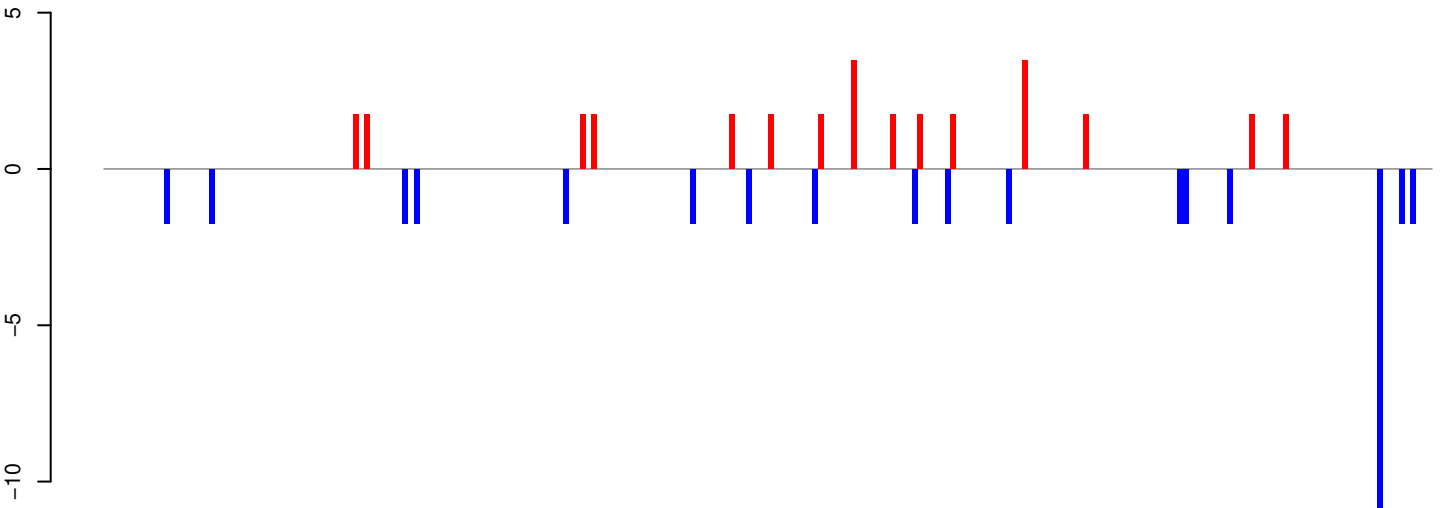


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



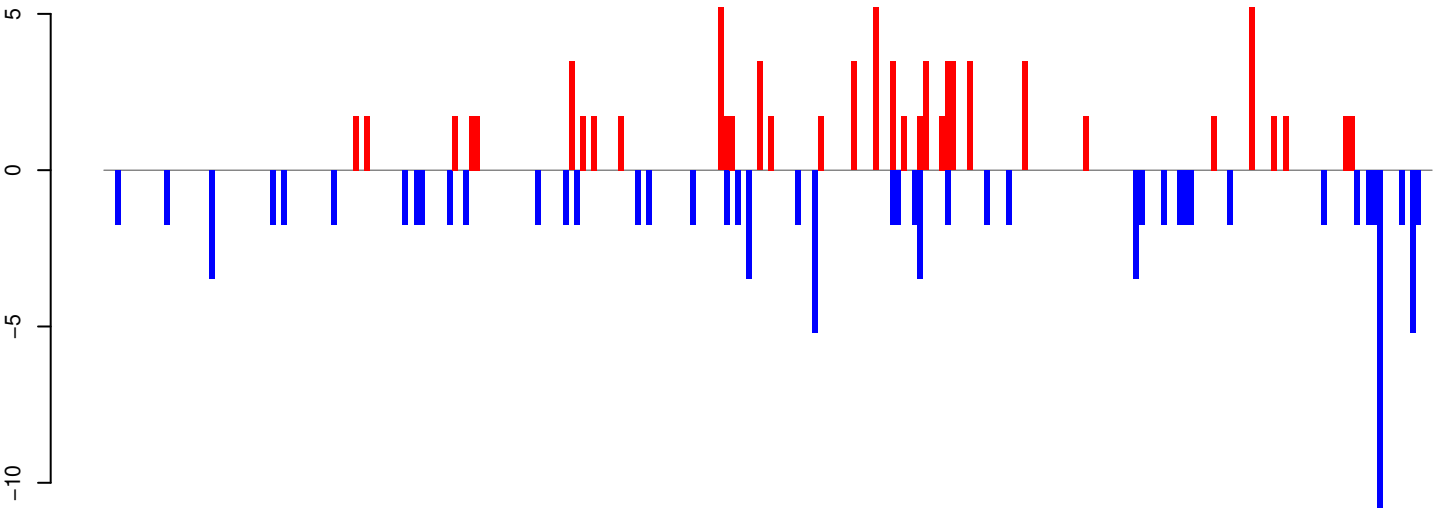
positive=54, negative=61, total=115

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=30, negative=42, total=71

AnGam\_Ovaries\_rep2\_KM.rep

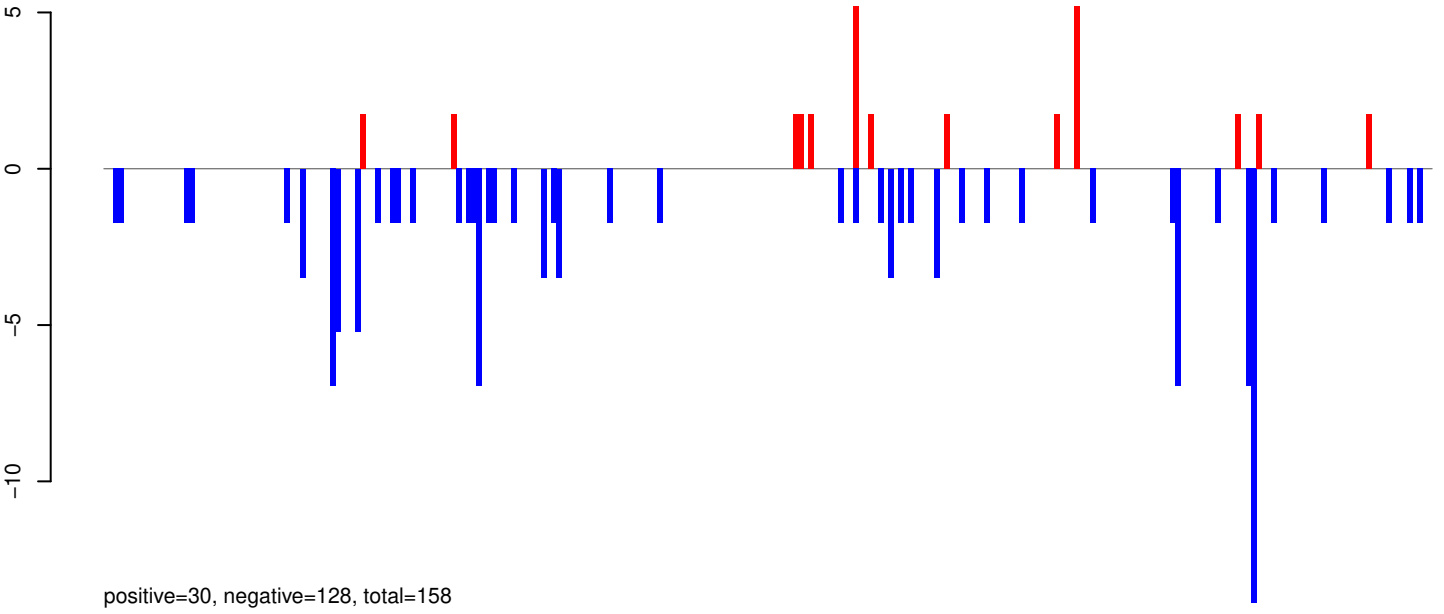


positive=83, negative=102, total=186

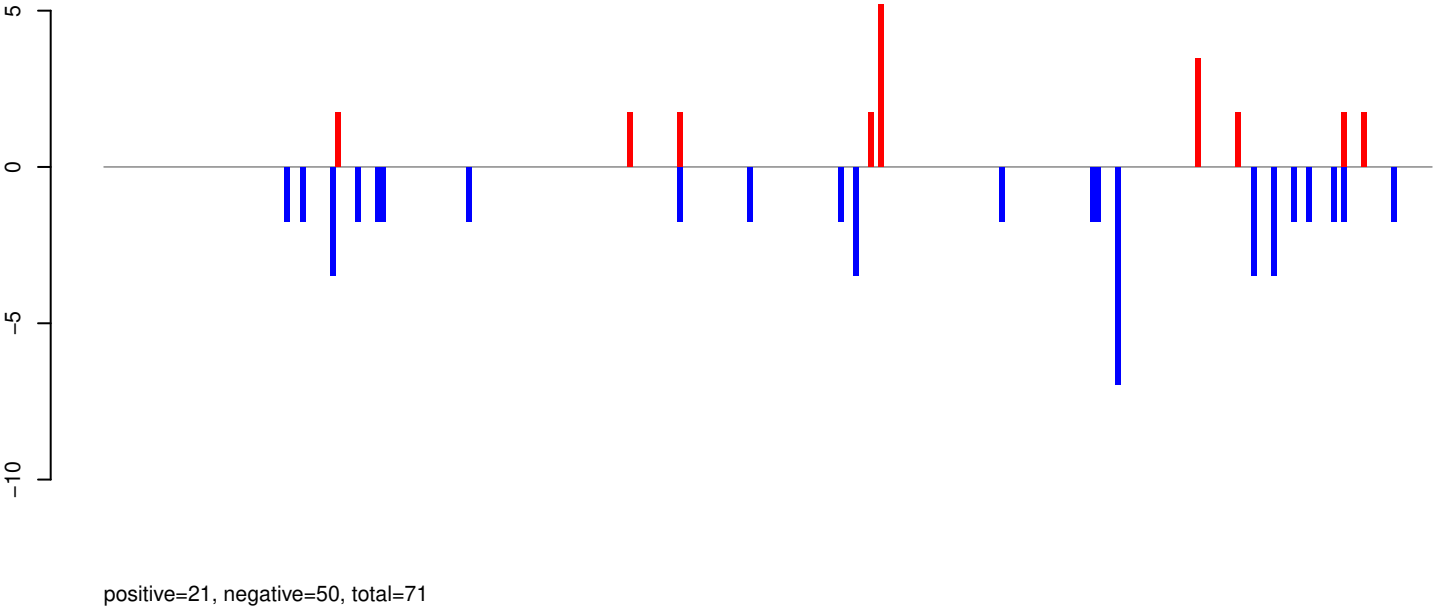
Window size=25, length=5983, TE@AGM1:1-5983

0 1000 2000 3000 4000 5000 6000

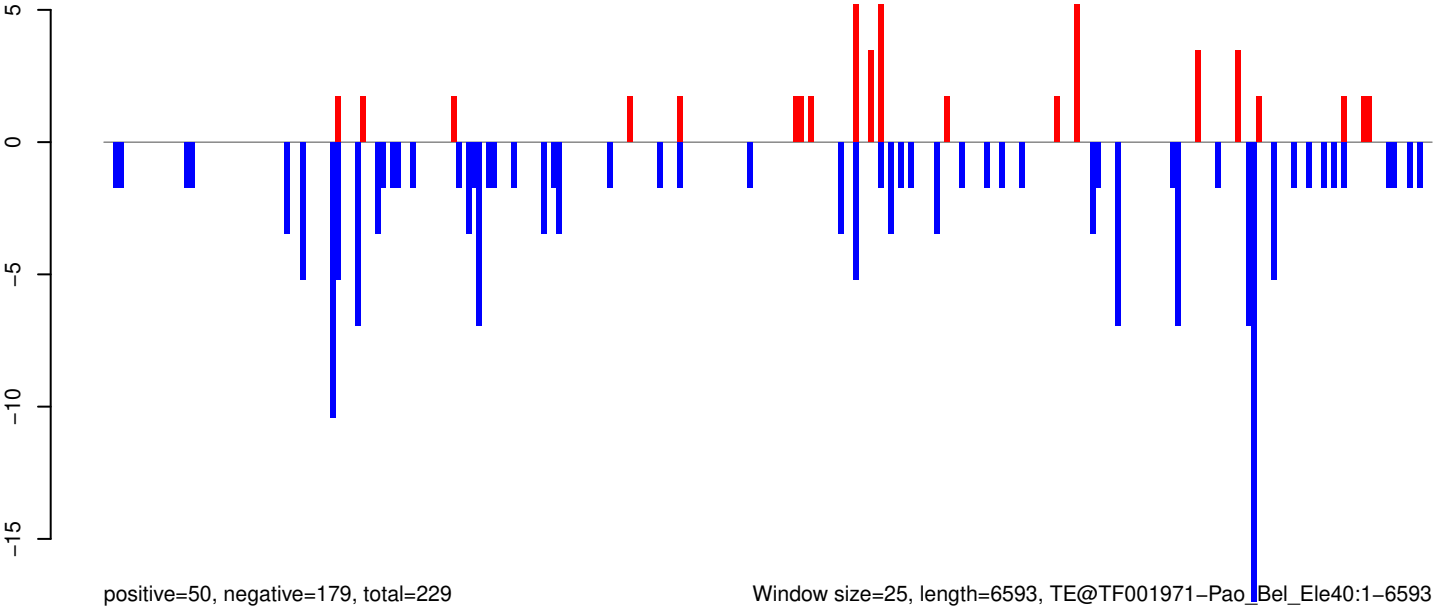
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



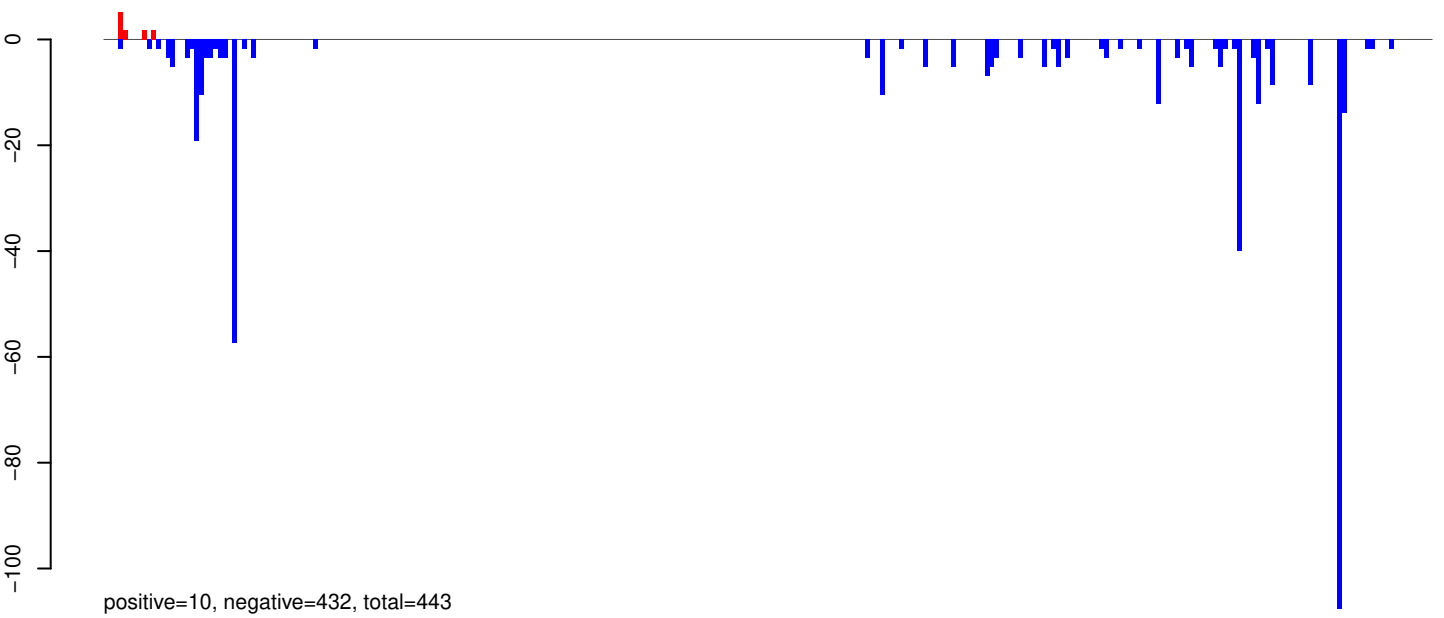
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



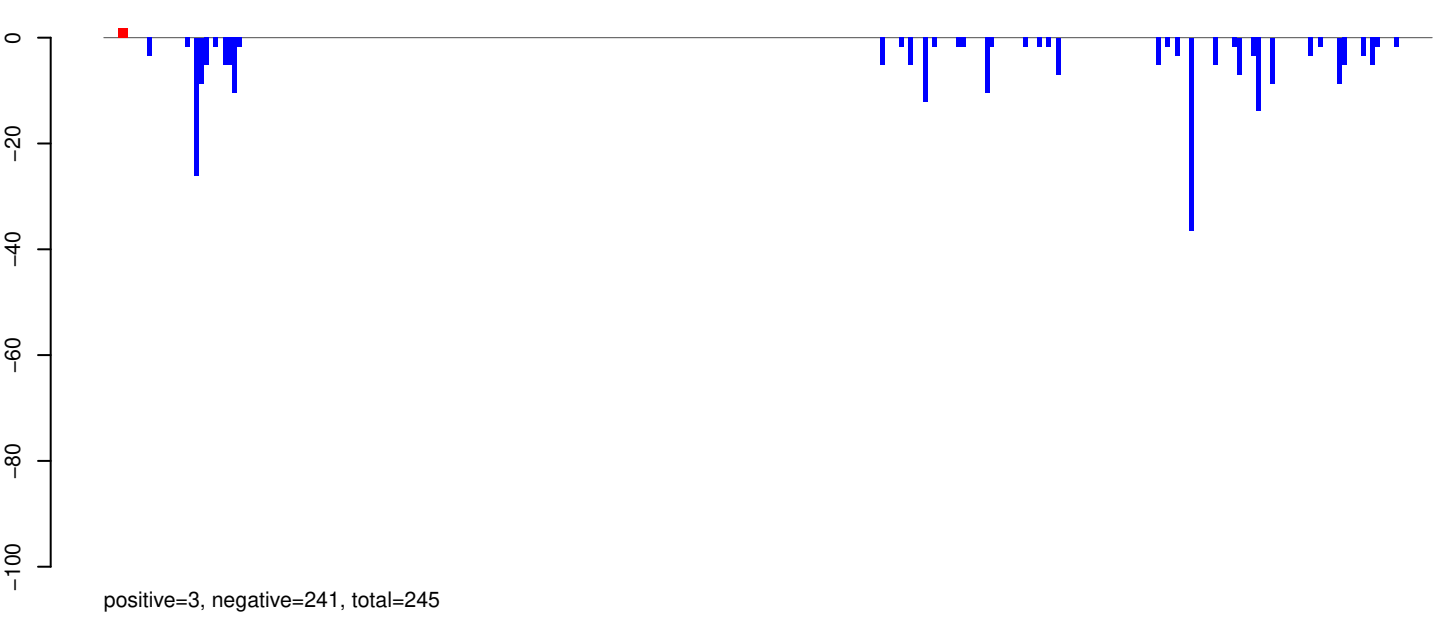
AnGam\_Ovaries\_rep2\_KM.rep



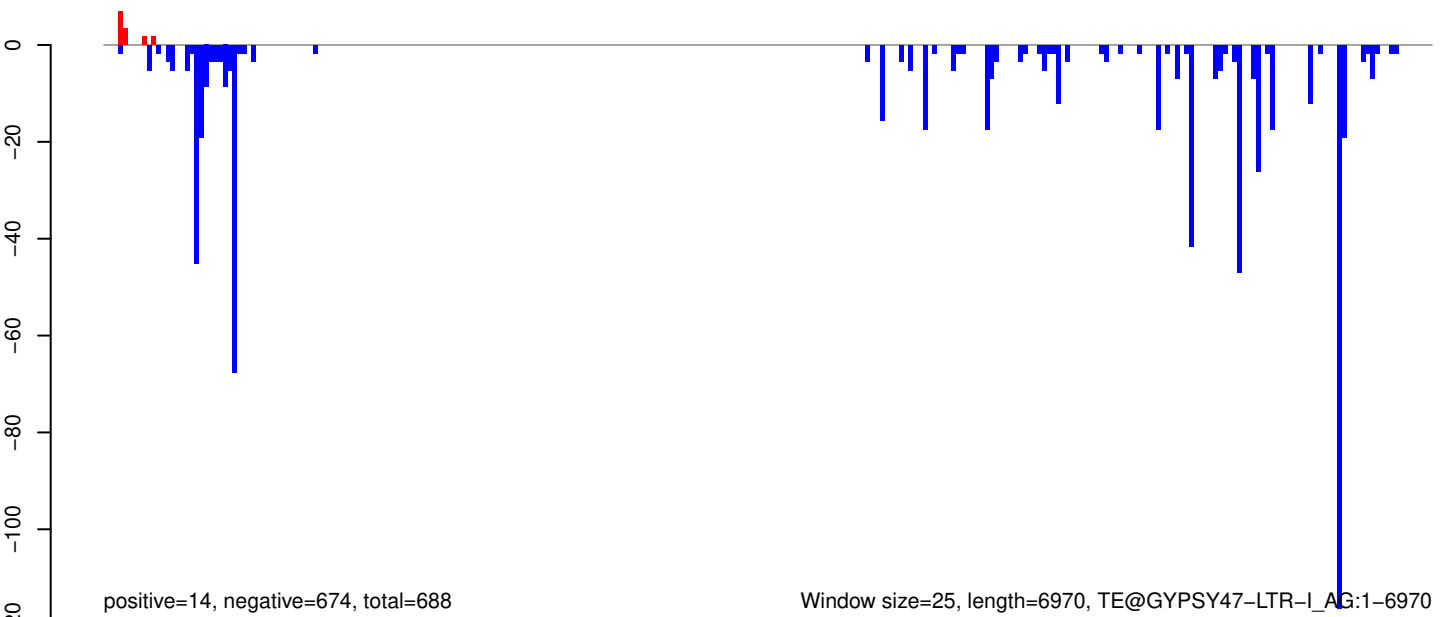
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



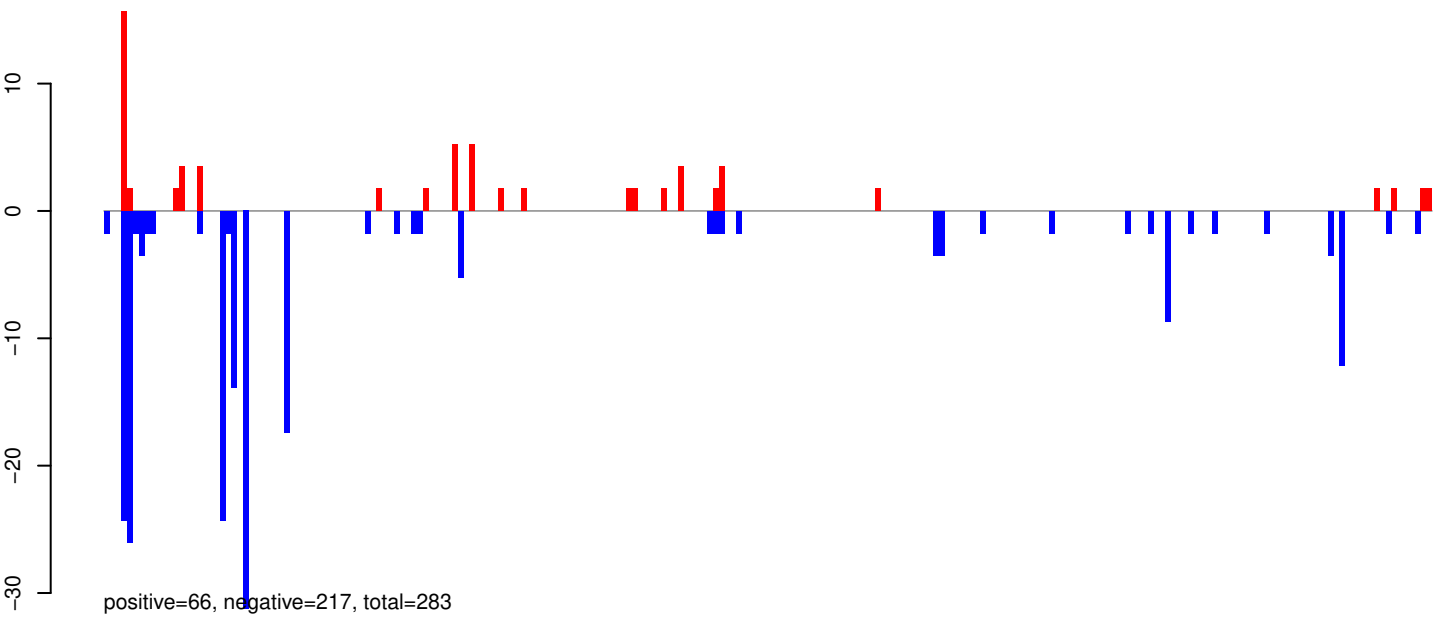
AnGam\_Ovaries\_rep2\_KM.rep



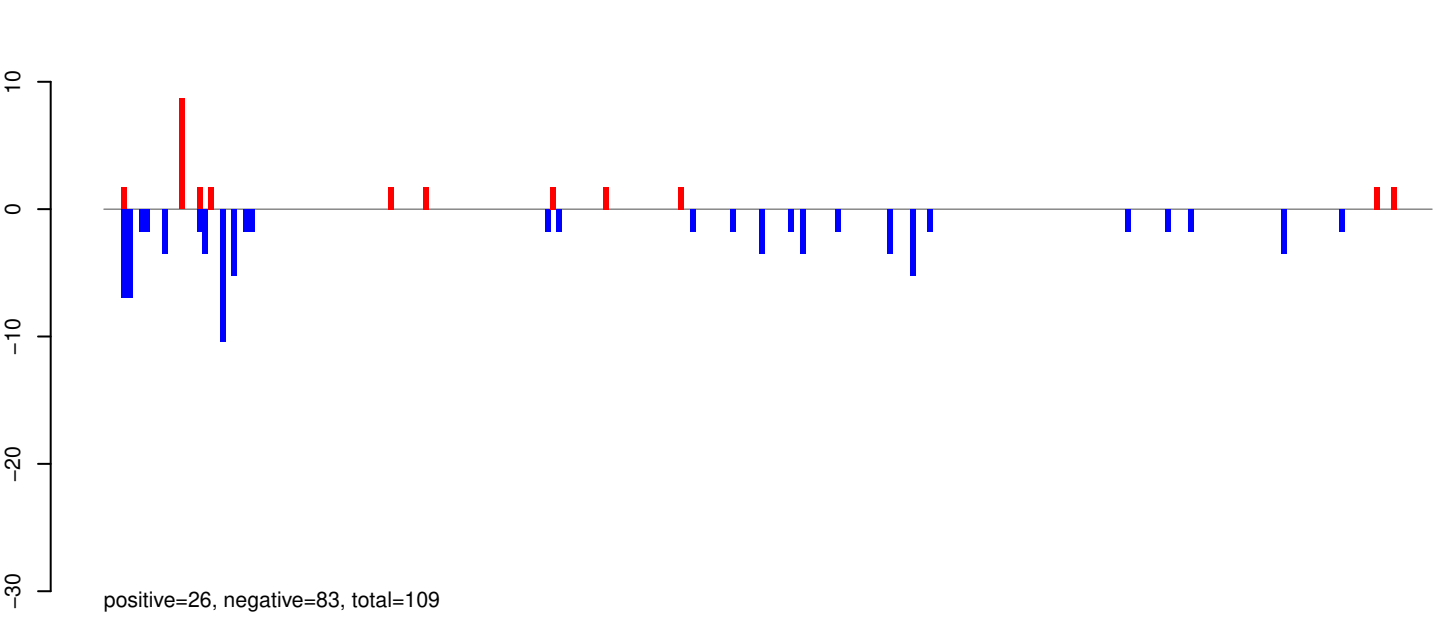
Window size=25, length=6970, TE@GYPSY47-LTR-I\_AG:1-6970

0 1000 2000 3000 4000 5000 6000 7000

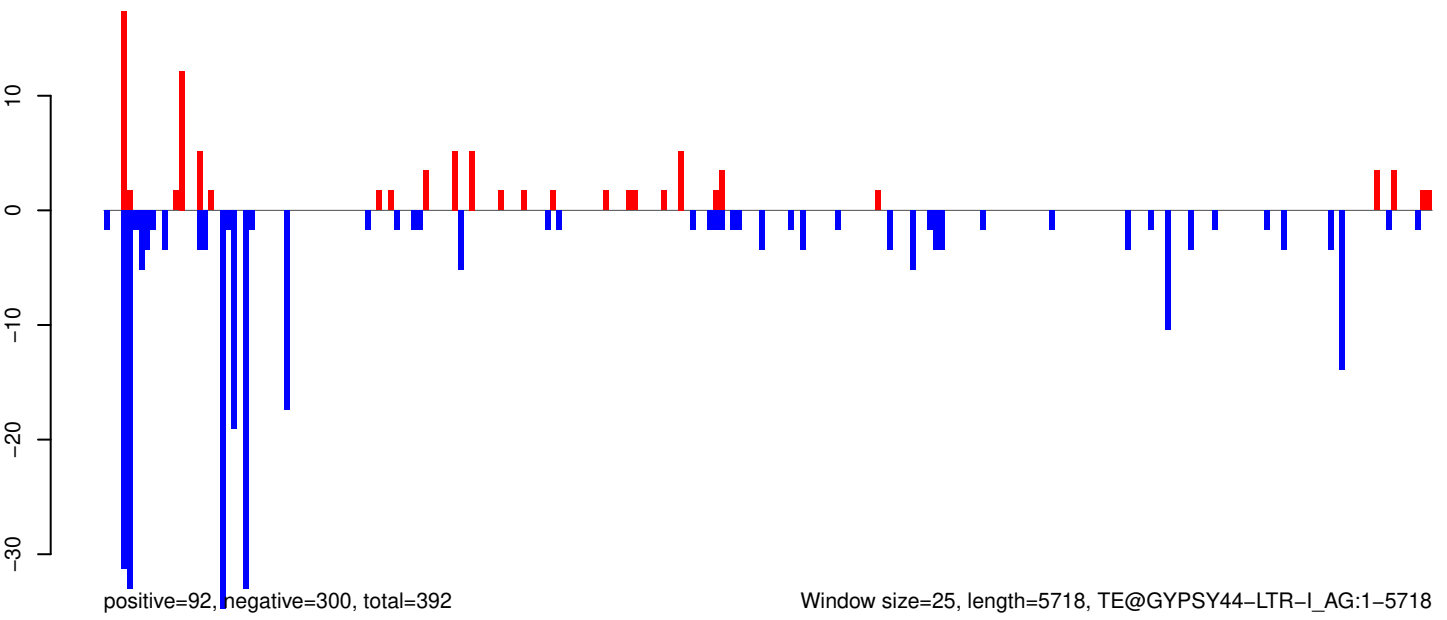
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



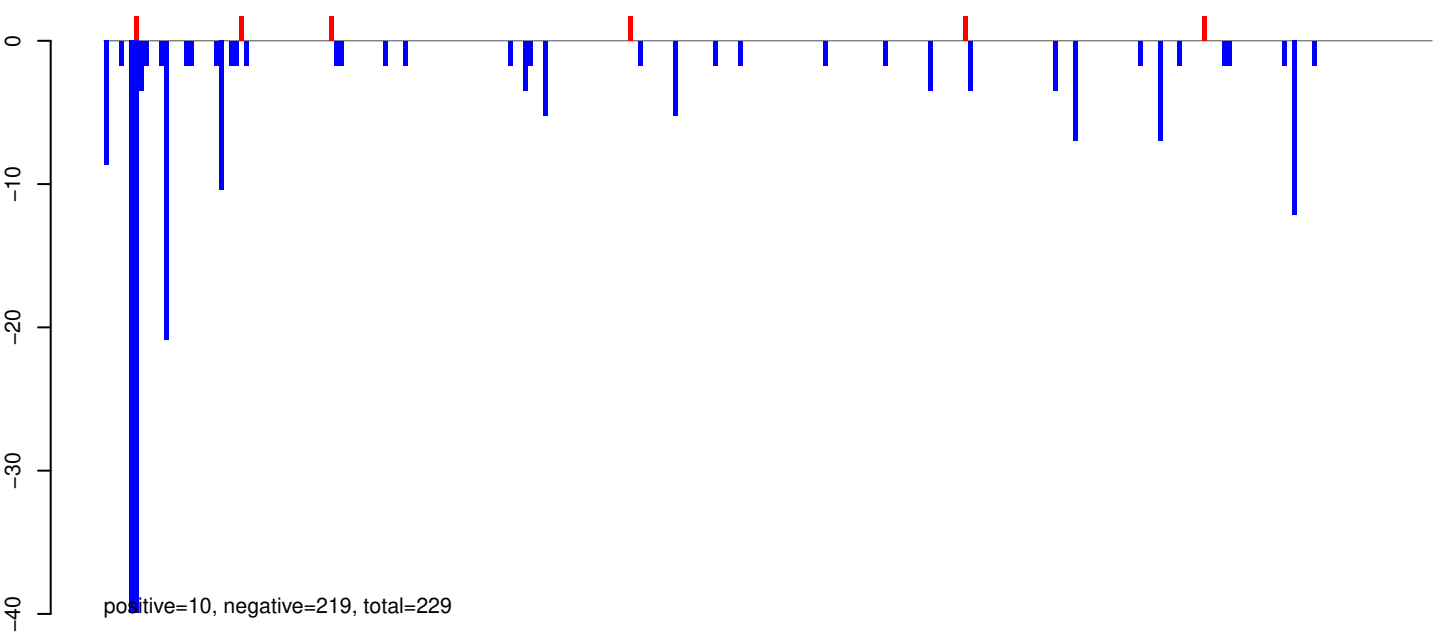
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



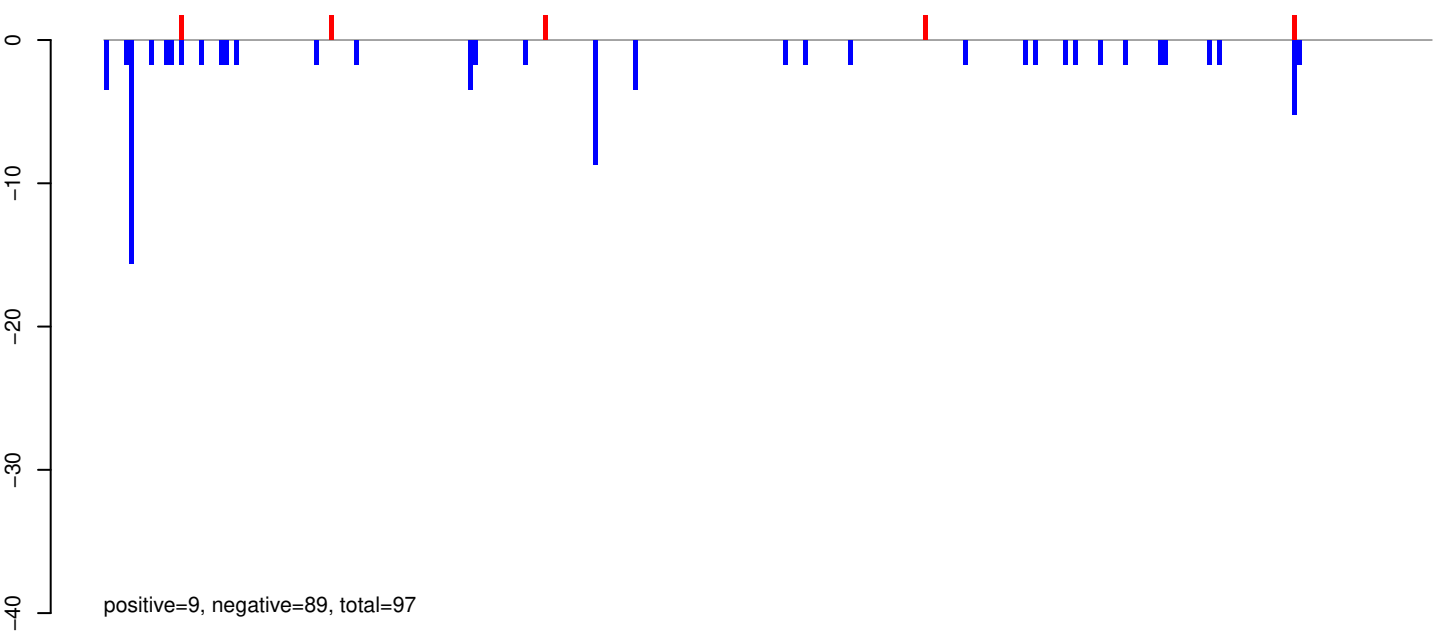
AnGam\_Ovaries\_rep2\_KM.rep



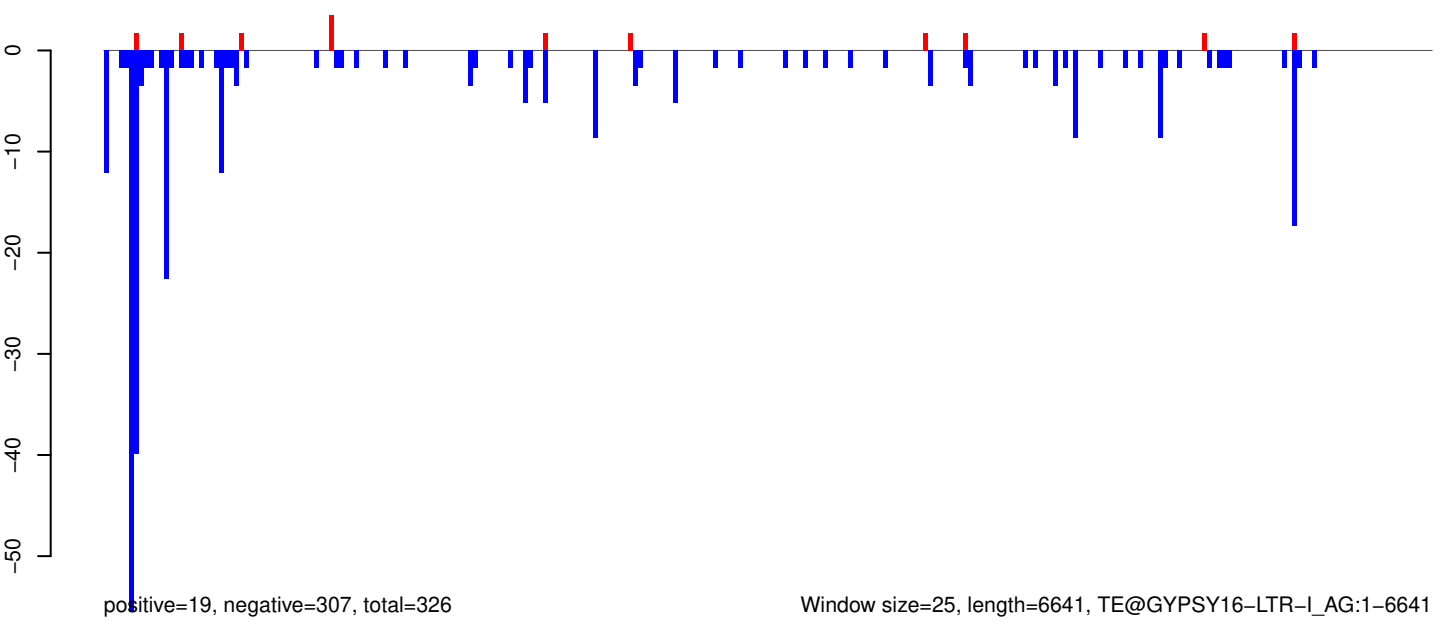
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



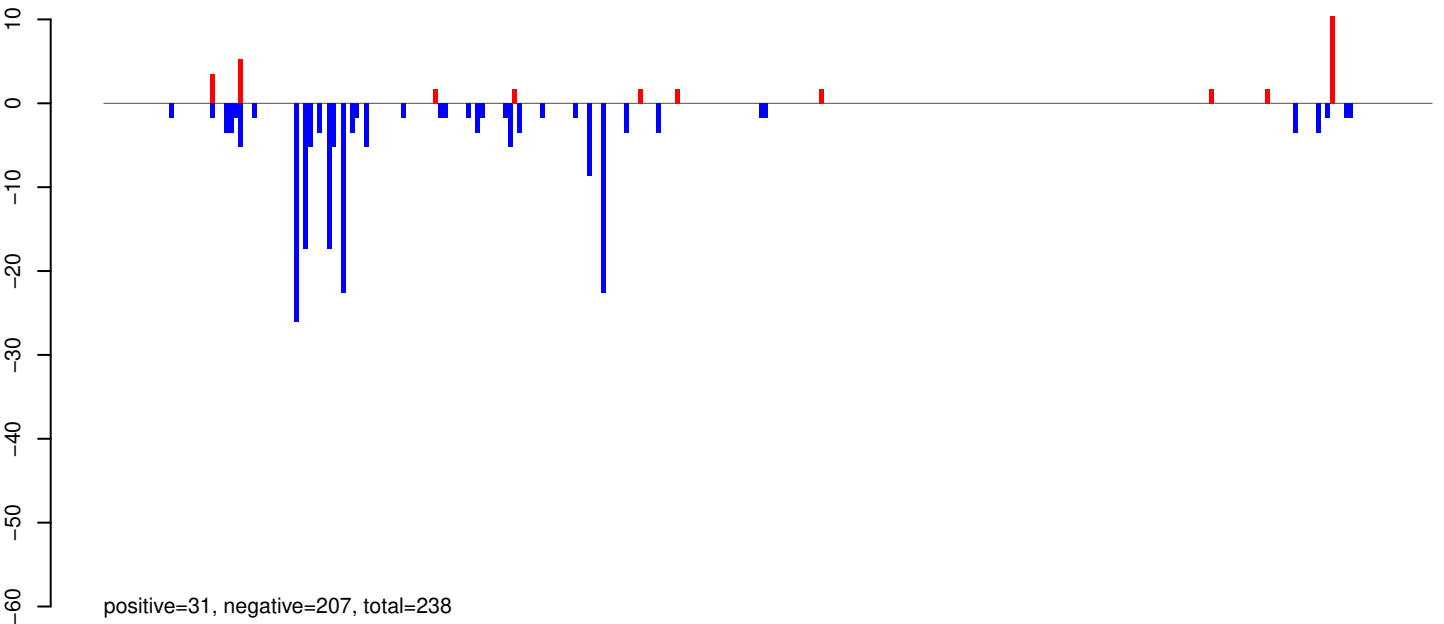
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



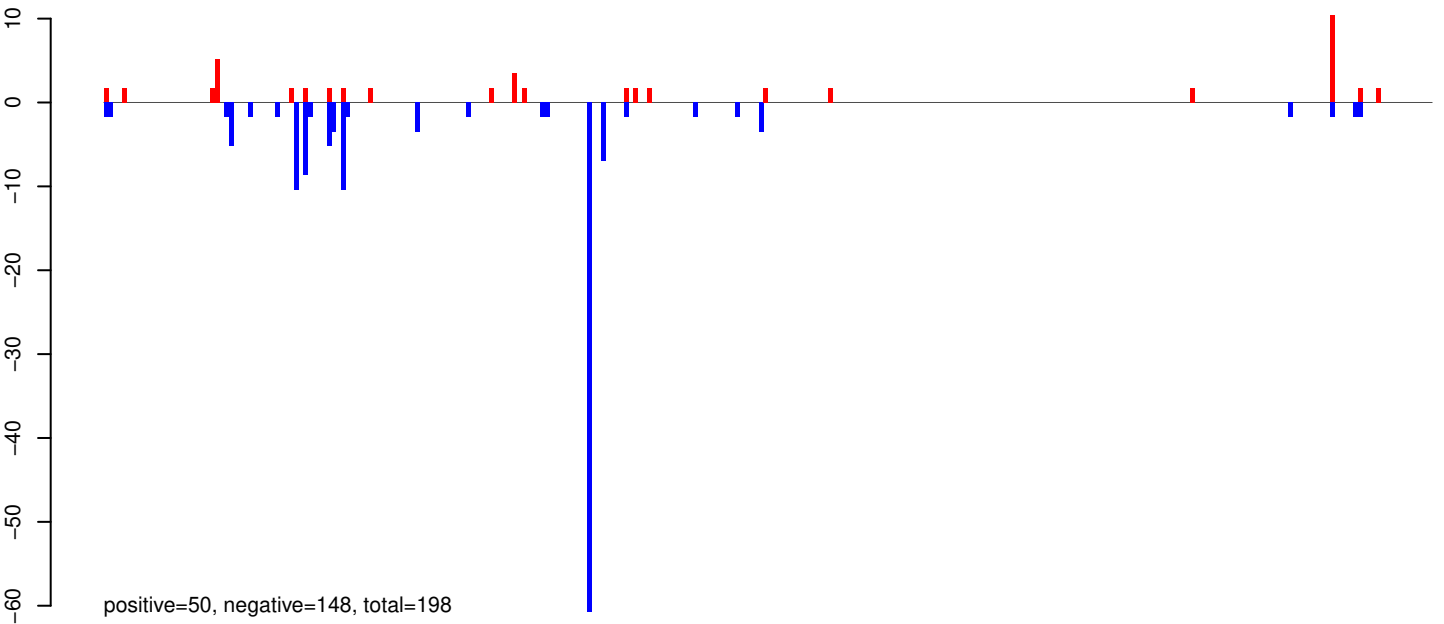
AnGam\_Ovaries\_rep2\_KM.rep



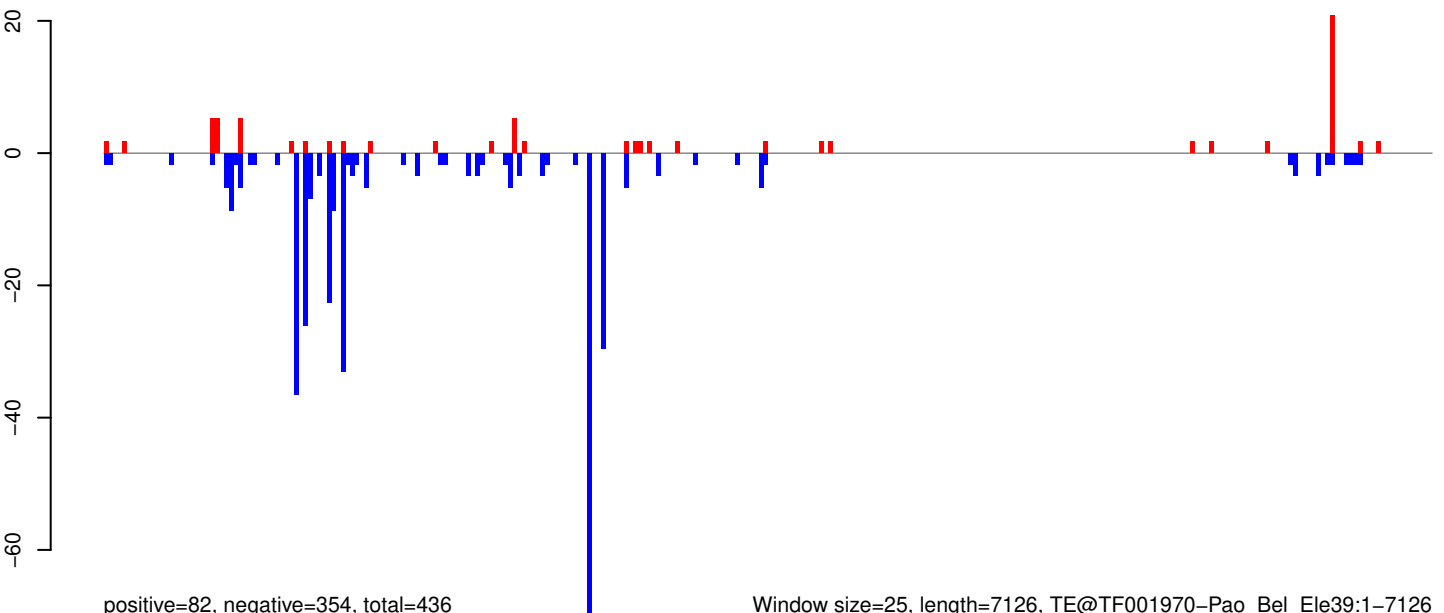
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



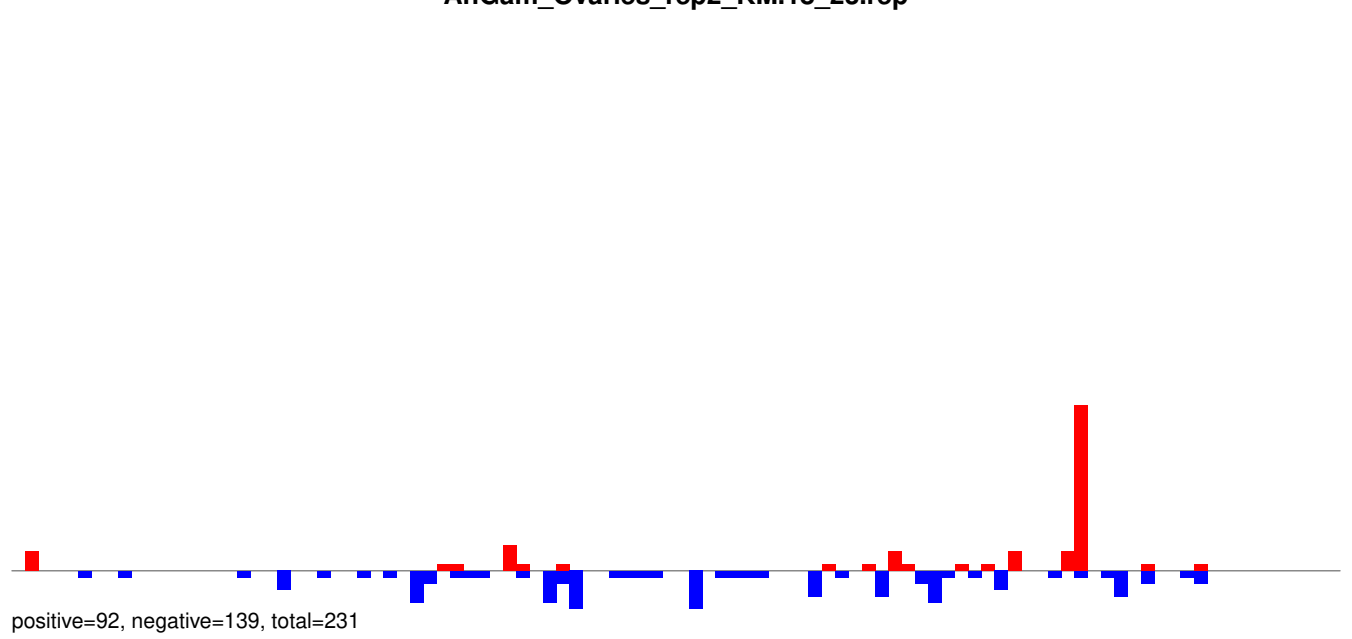
AnGam\_Ovaries\_rep2\_KM.rep



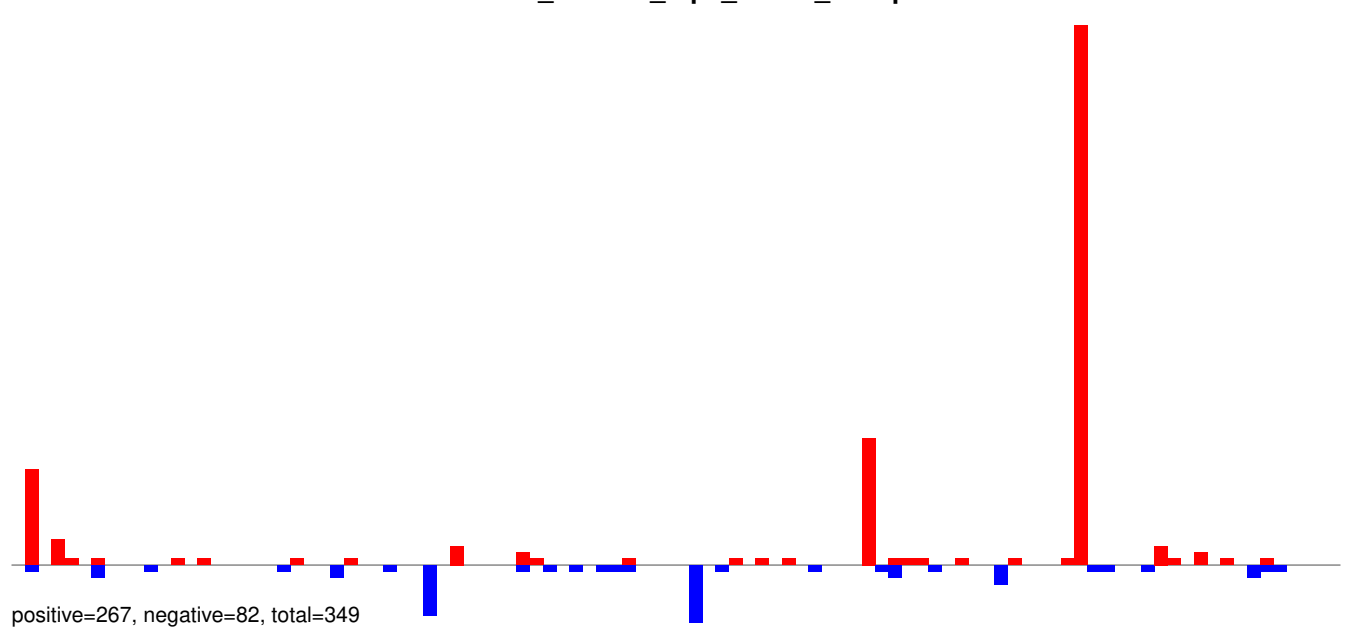
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0 1000 2000 3000 4000 5000 6000 7000

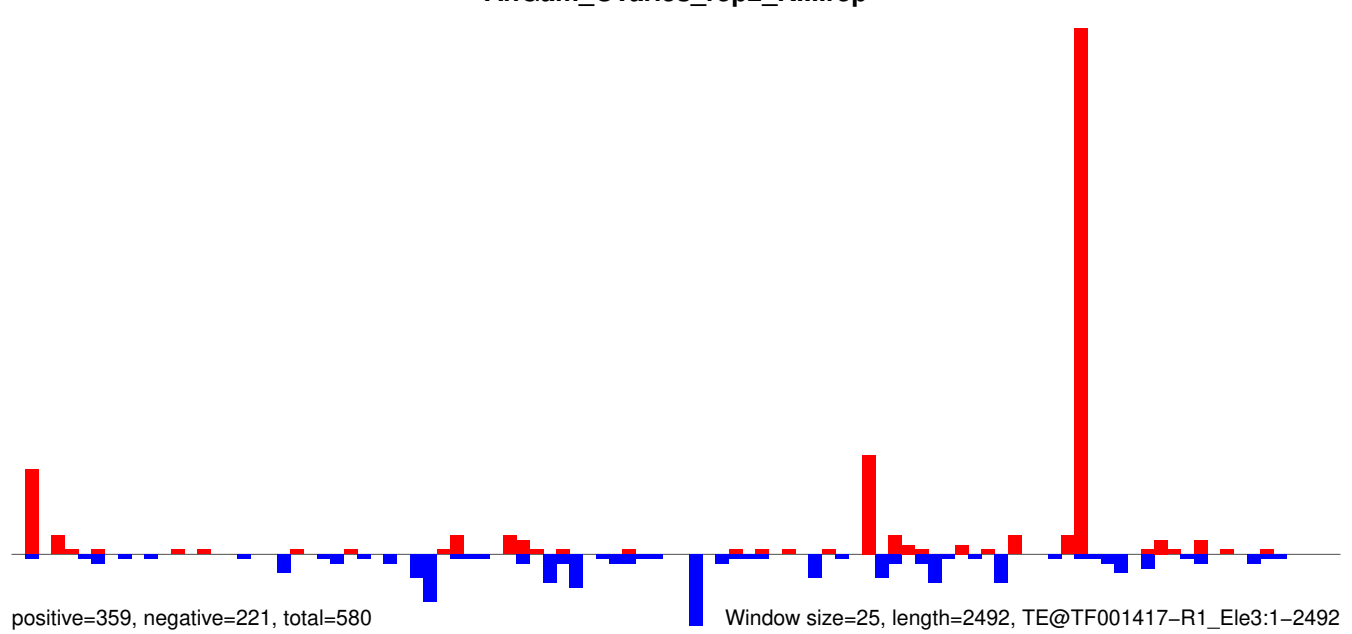
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

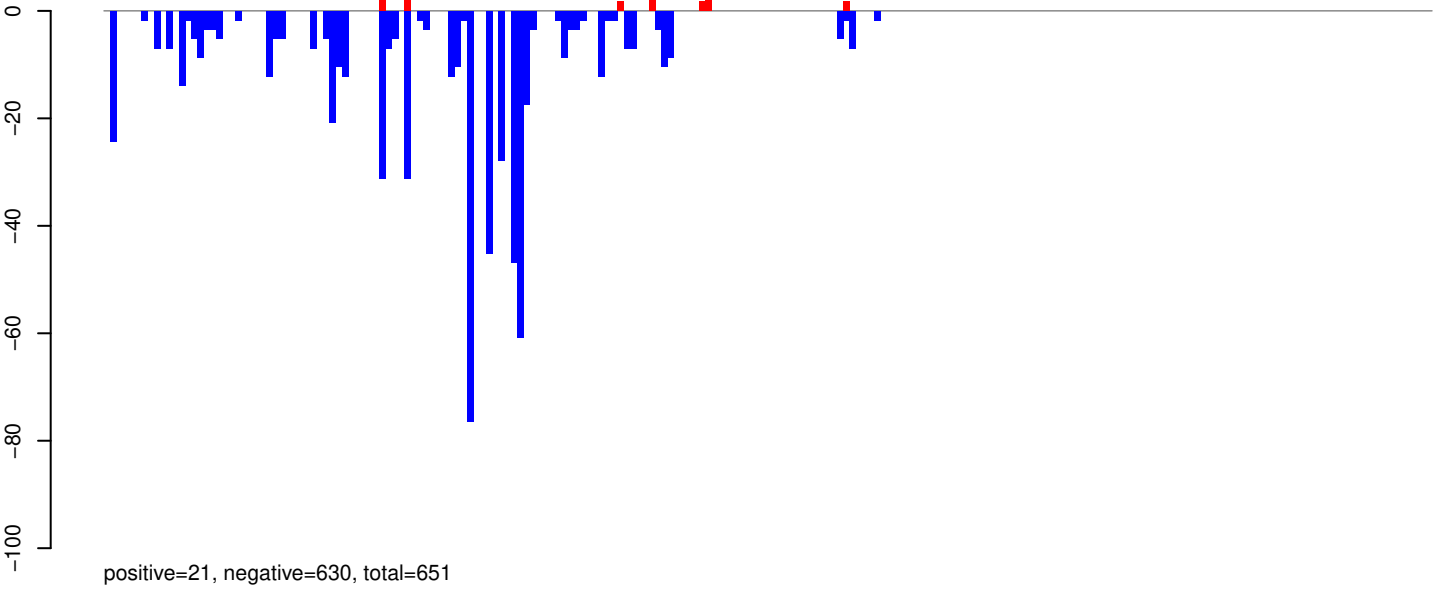


AnGam\_Ovaries\_rep2\_KM.rep

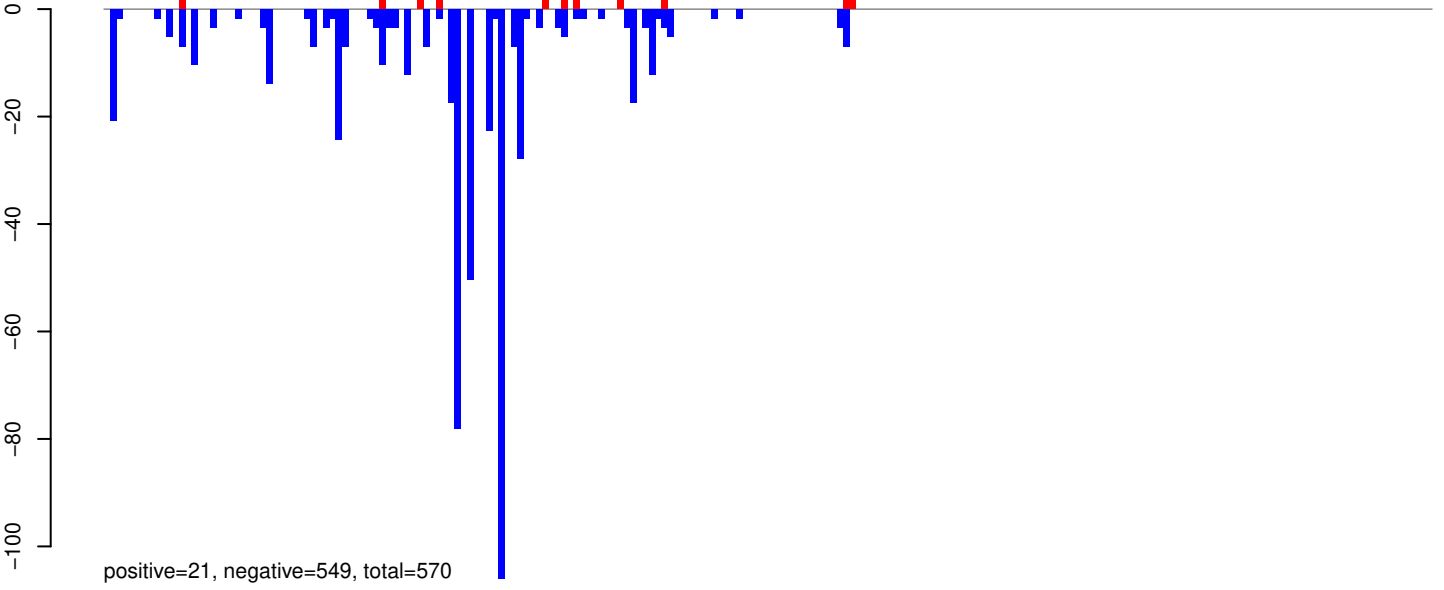




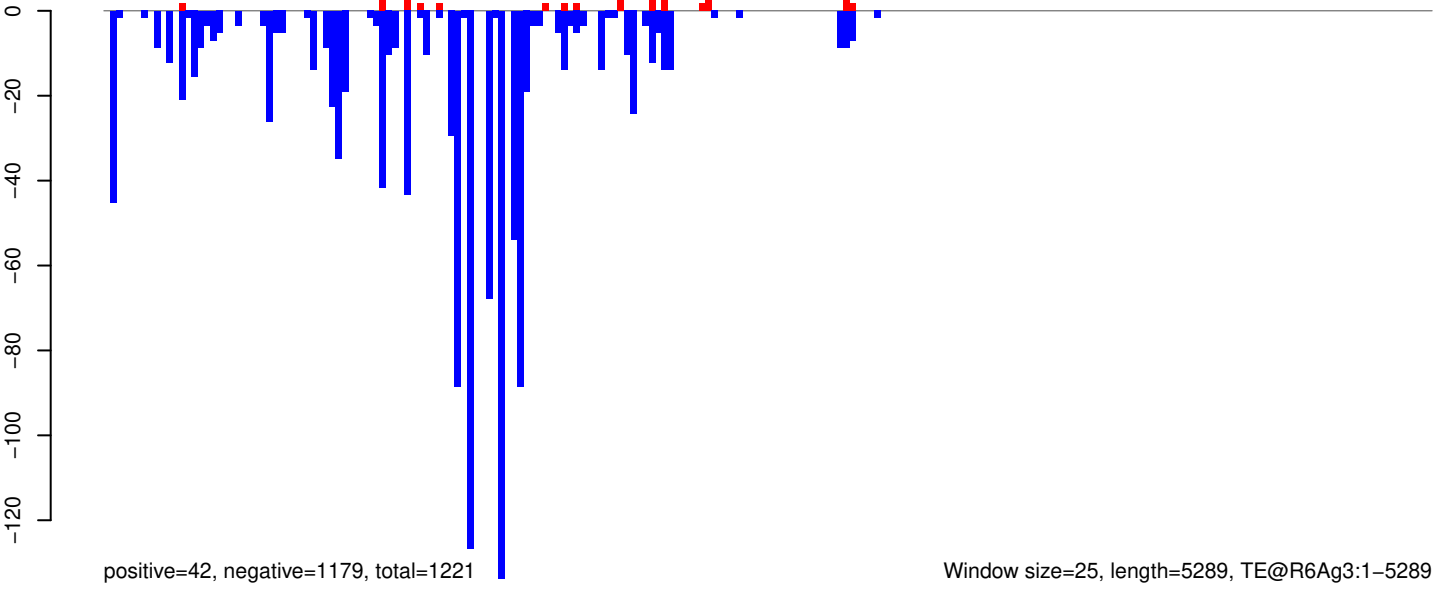
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



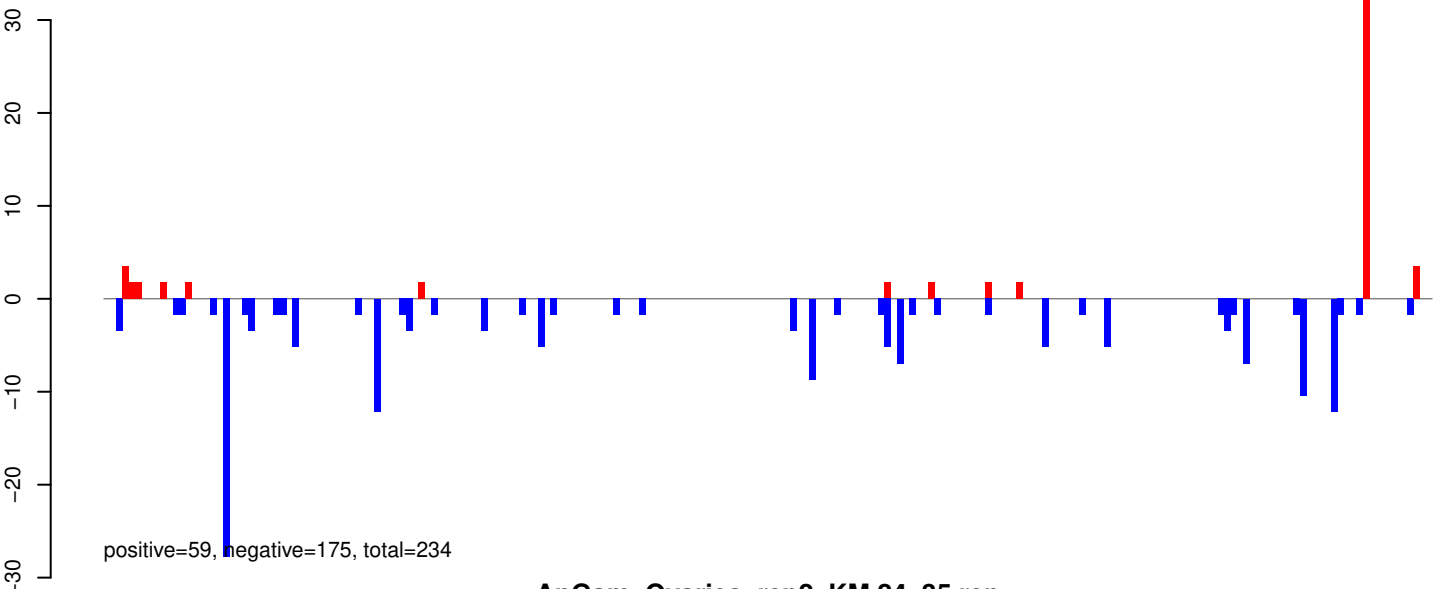
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



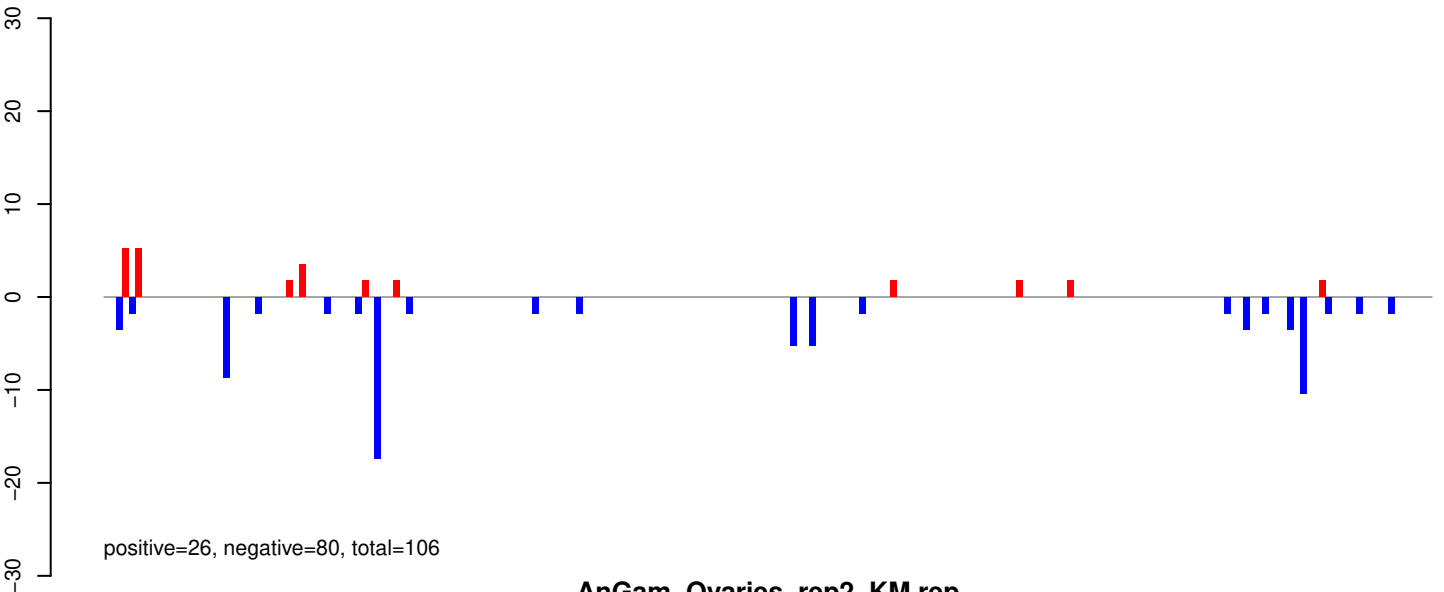
AnGam\_Ovaries\_rep2\_KM.rep



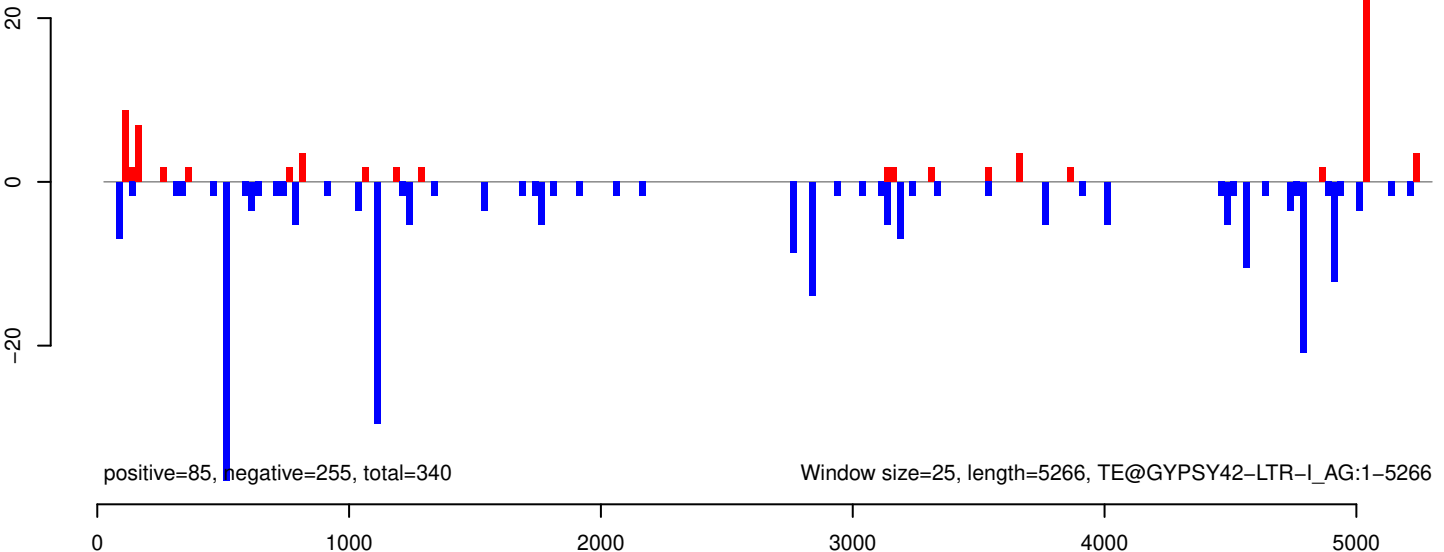
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep

positive=23, negative=139, total=161

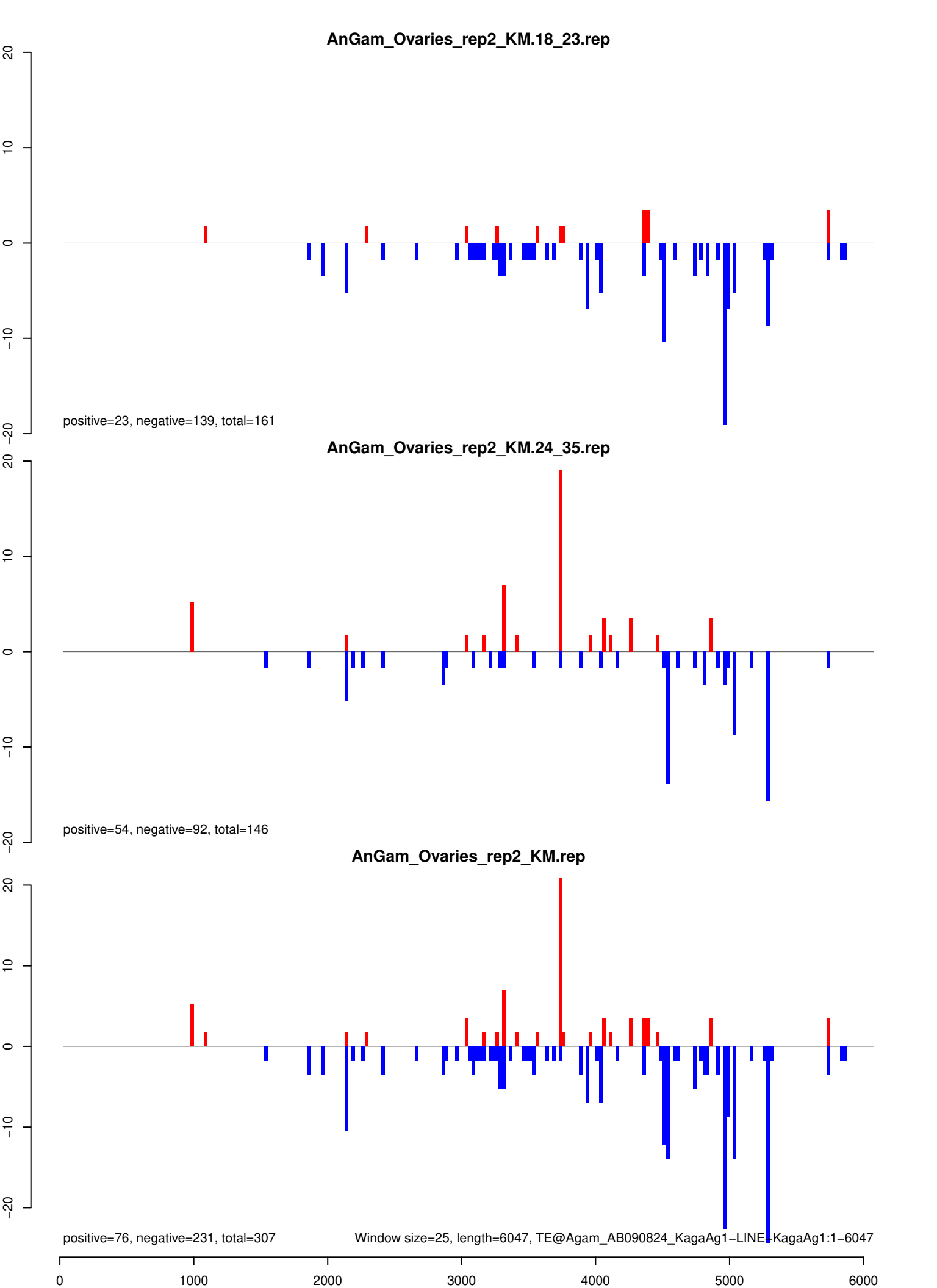
AnGam\_Ovaries\_rep2\_KM.24\_35.rep

positive=54, negative=92, total=146

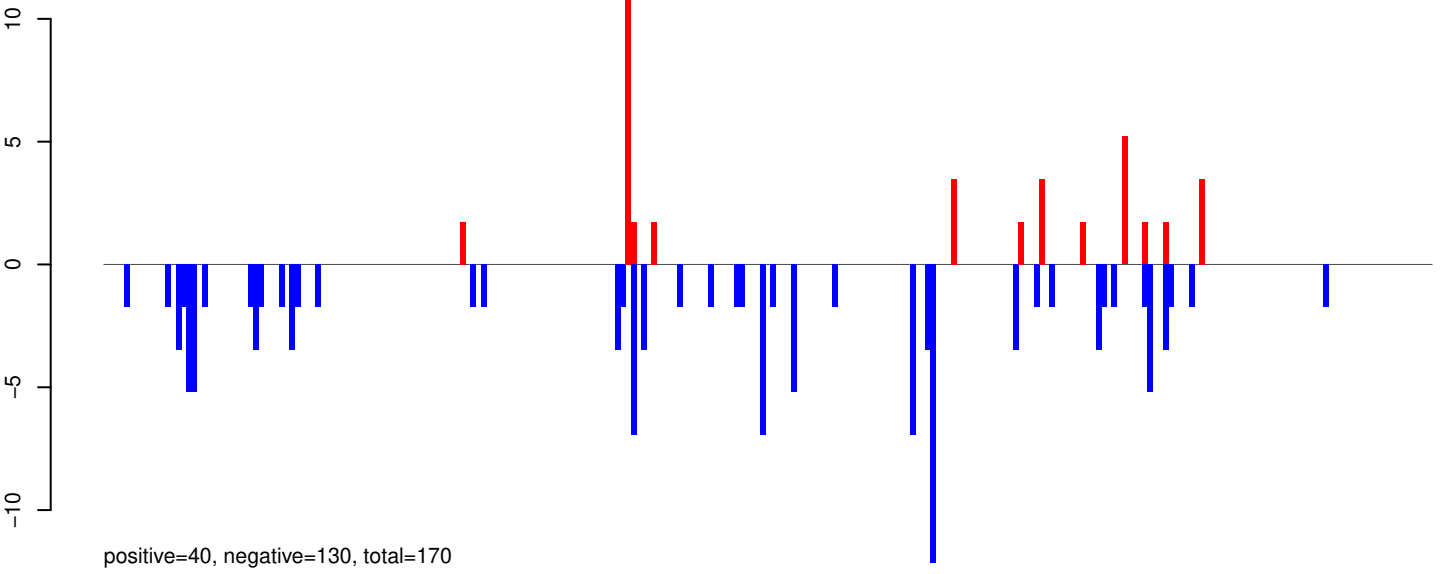
AnGam\_Ovaries\_rep2\_KM.rep

positive=76, negative=231, total=307

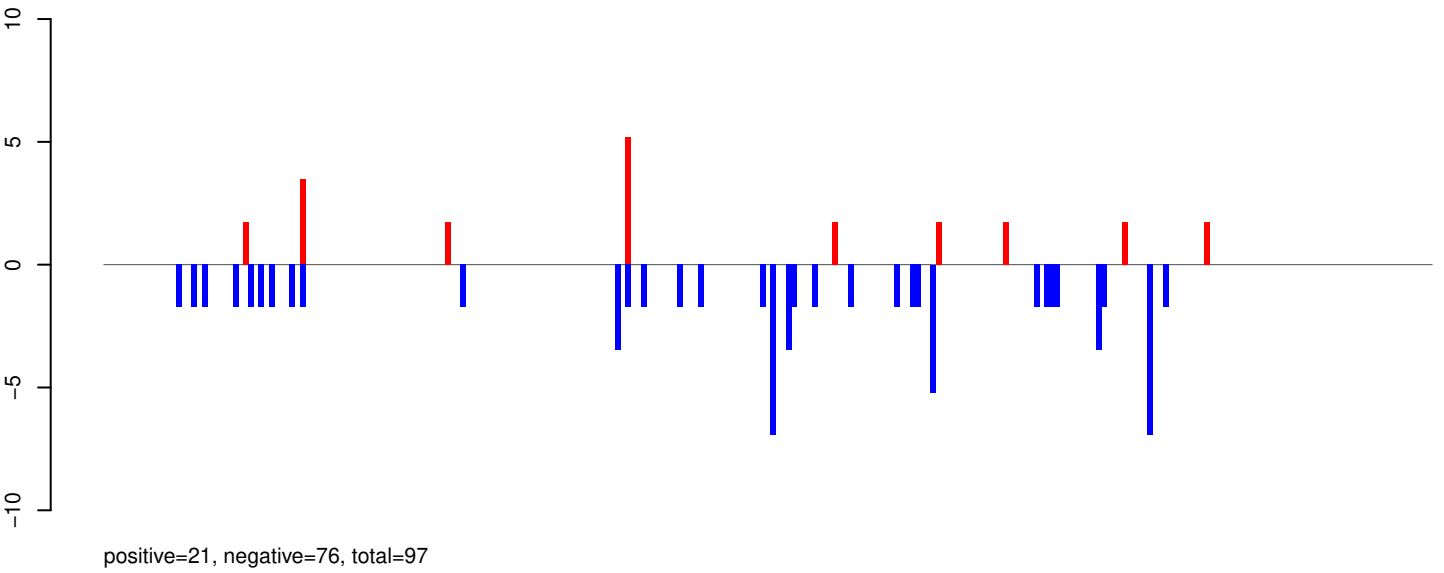
Window size=25, length=6047, TE@Agam\_AB090824\_KagaAg1-LINE-KagaAg1:1-6047



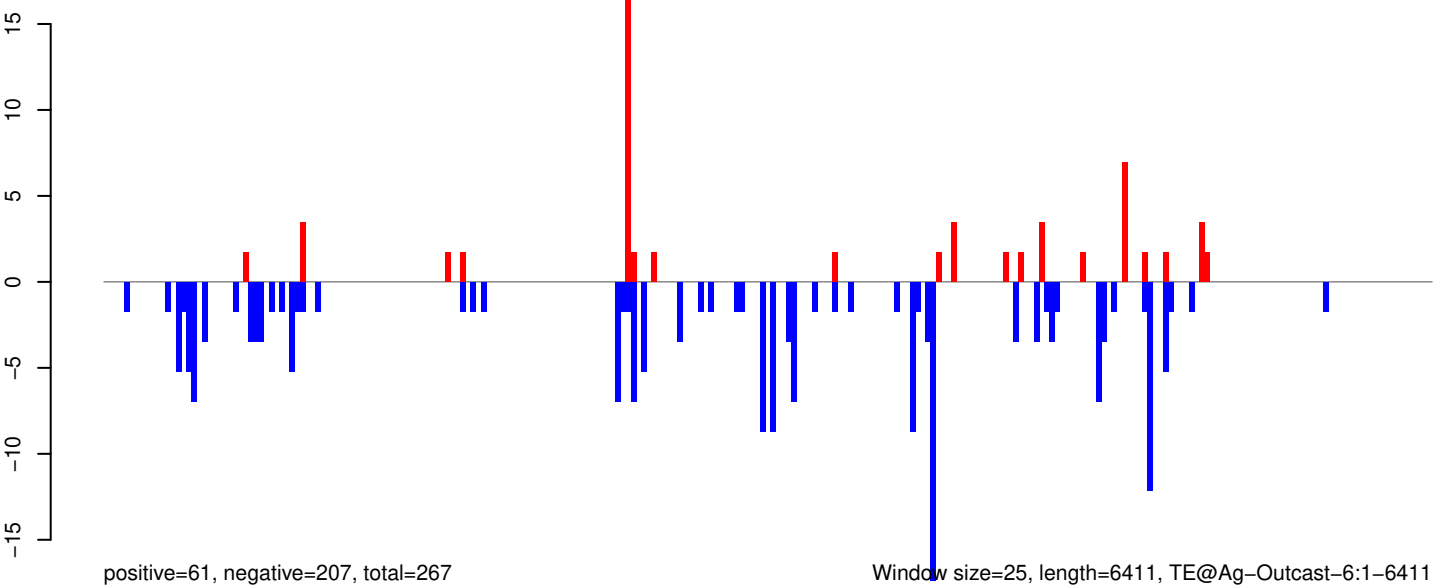
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

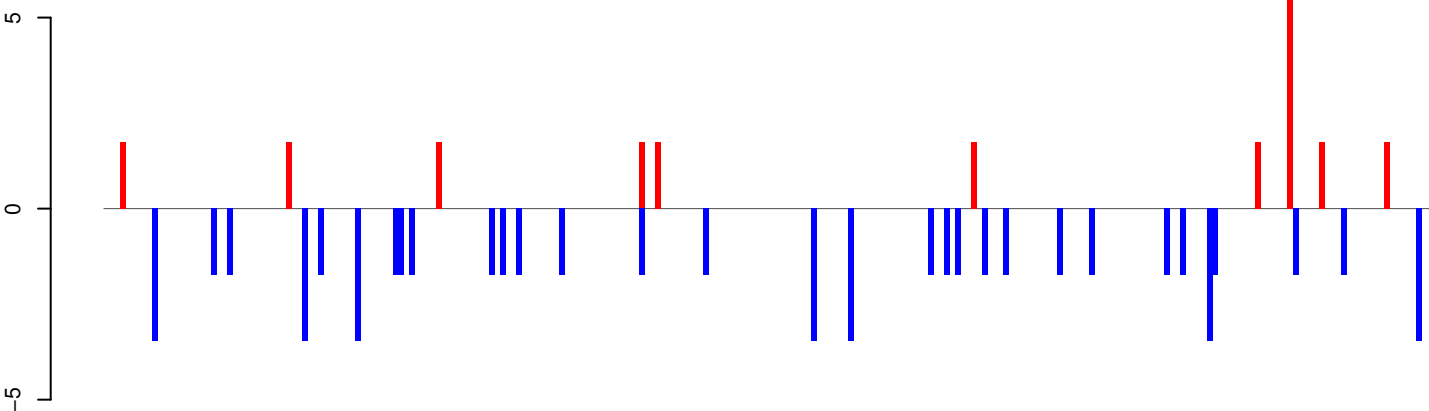


AnGam\_Ovaries\_rep2\_KM.rep



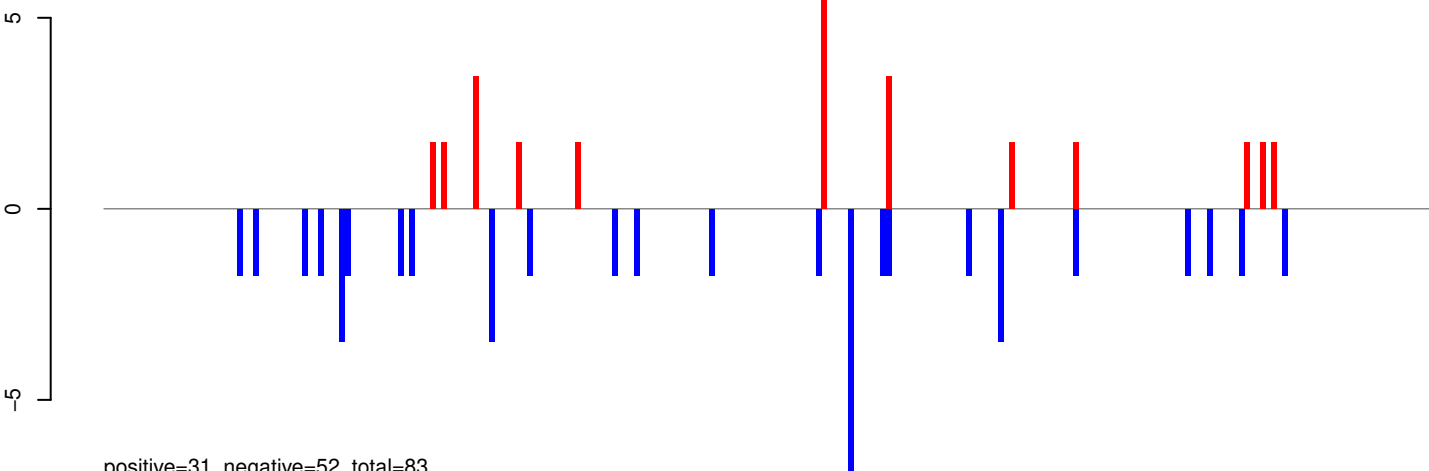
0 1000 2000 3000 4000 5000 6000

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



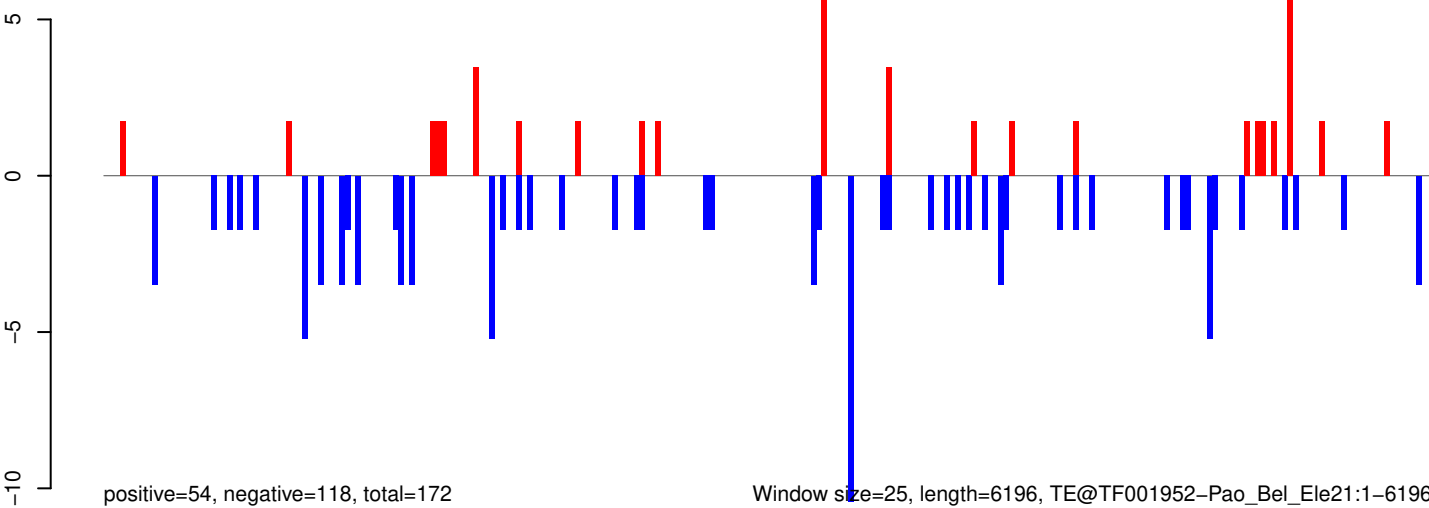
positive=23, negative=66, total=89

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=31, negative=52, total=83

AnGam\_Ovaries\_rep2\_KM.rep

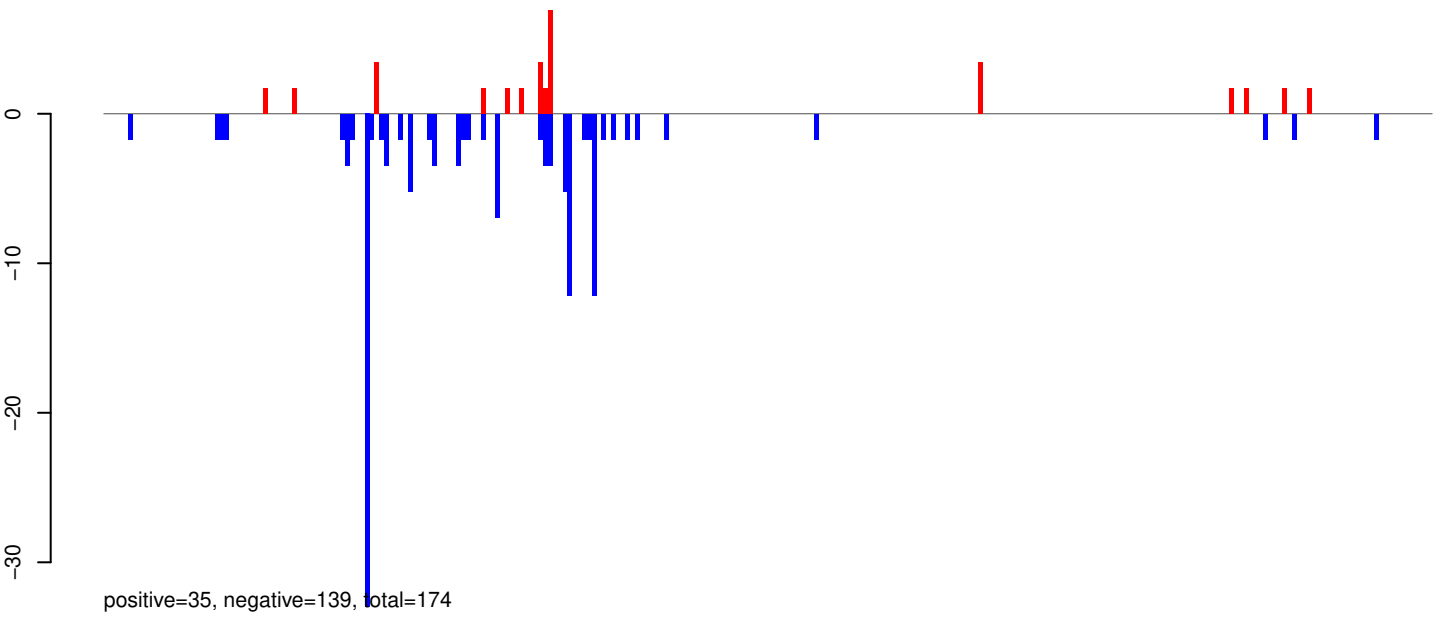


positive=54, negative=118, total=172

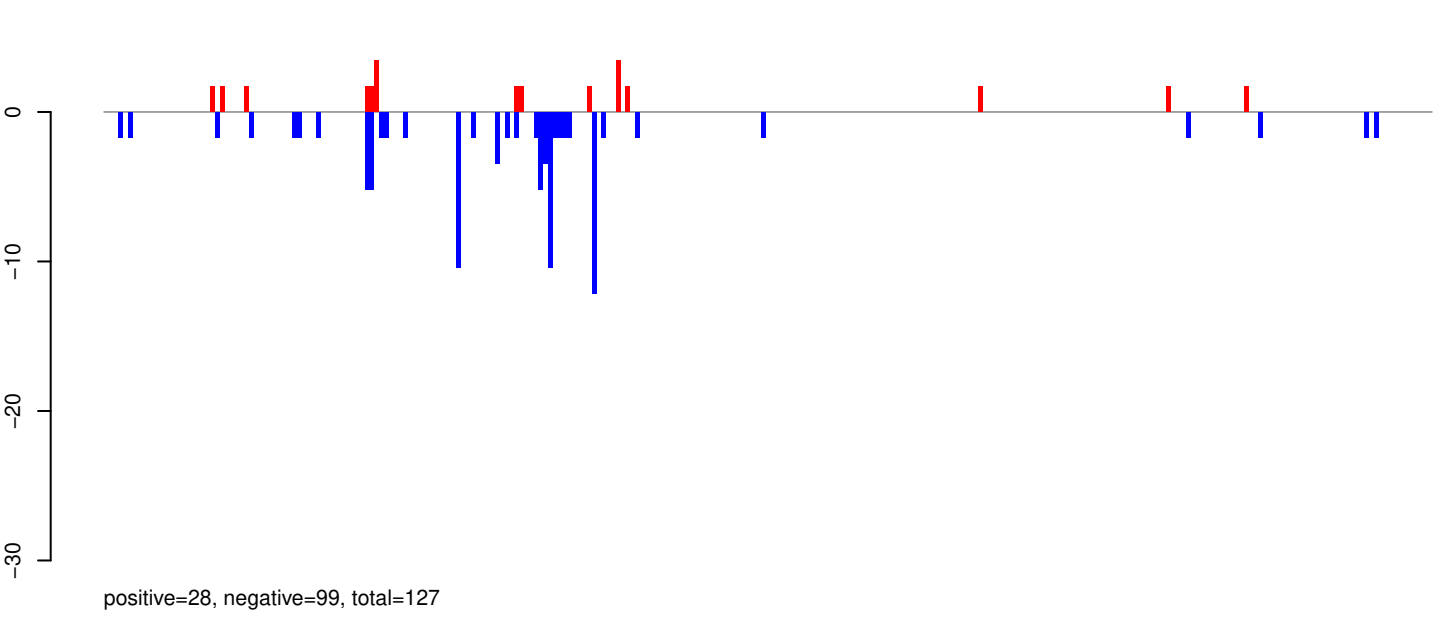
Window size=25, length=6196, TE@TF001952-Pao\_Bel\_Ele21:1-6196

0 1000 2000 3000 4000 5000 6000

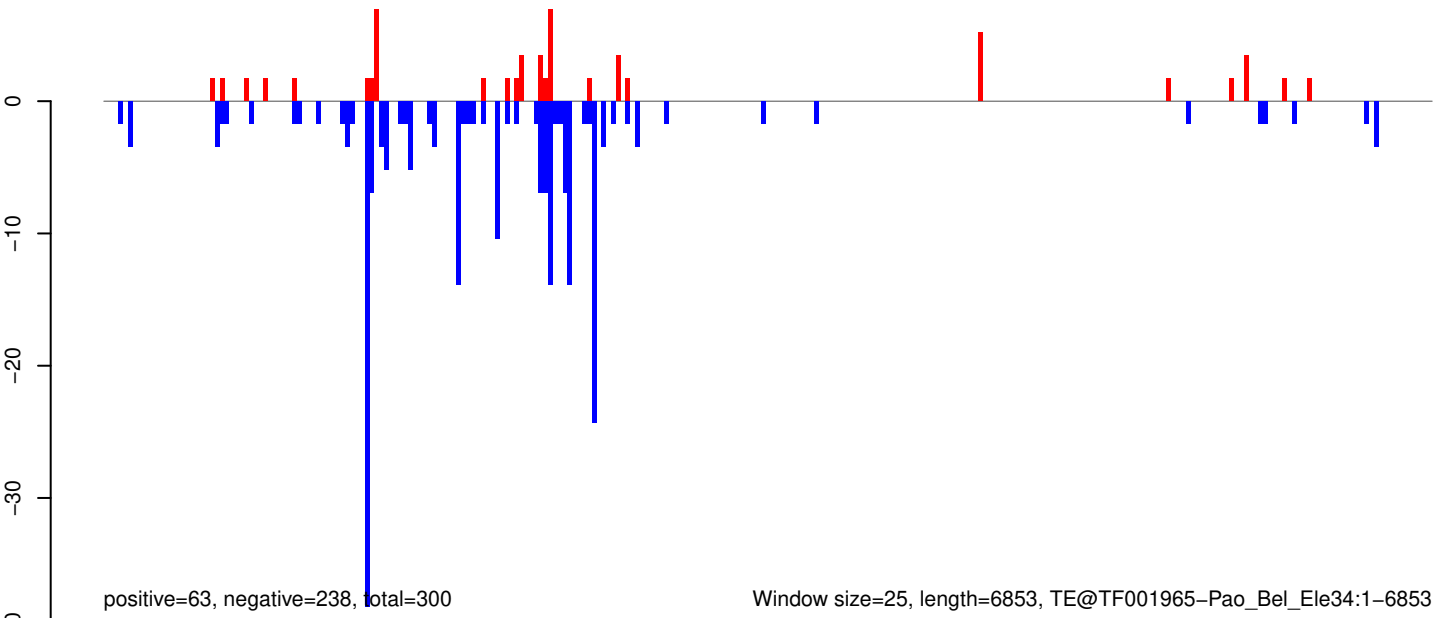
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

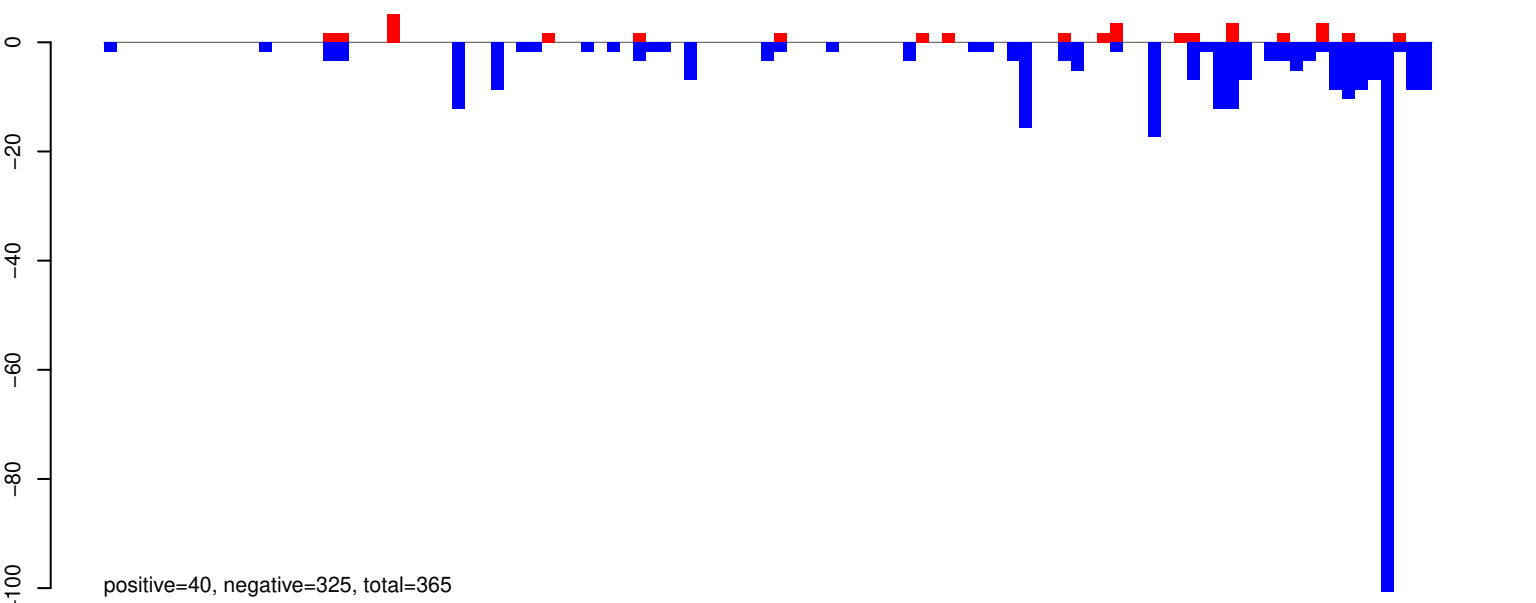


AnGam\_Ovaries\_rep2\_KM.rep

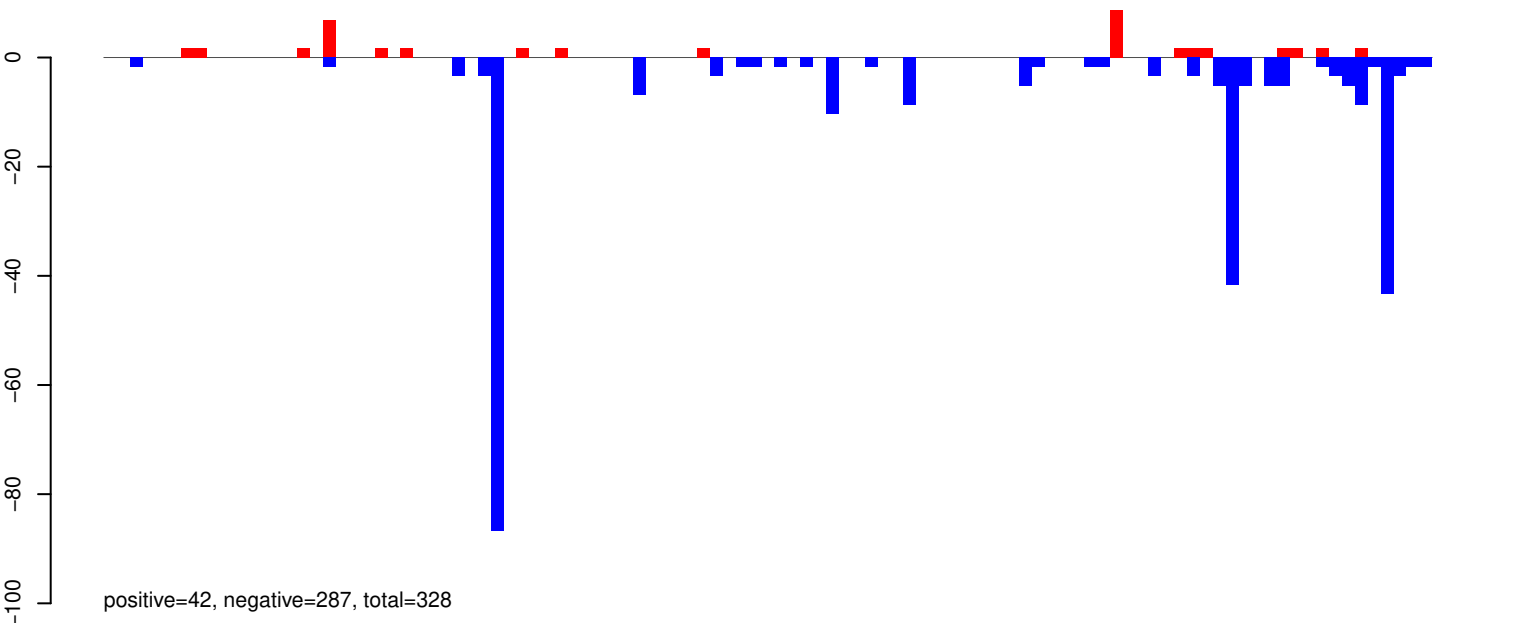


Window size=25, length=6853, TE@TF001965-Pao\_Bel\_Ele34:1-6853

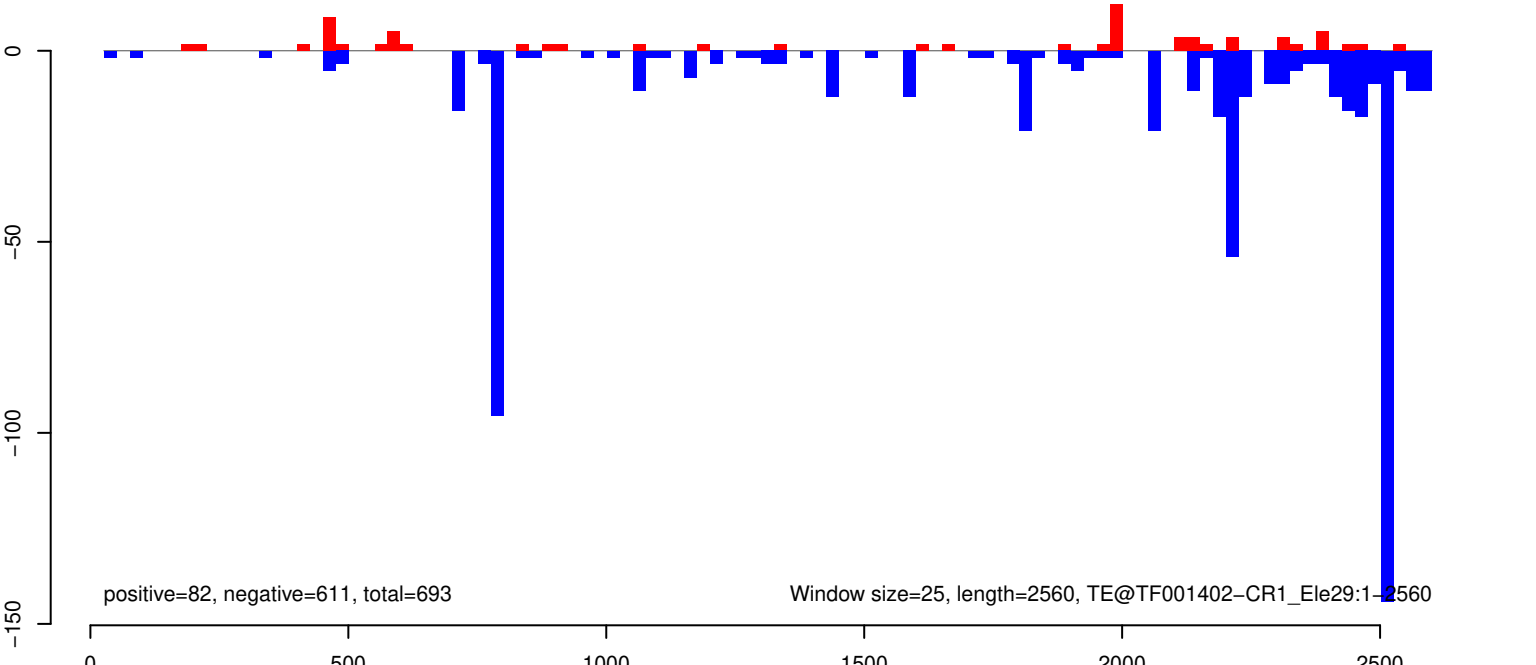
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



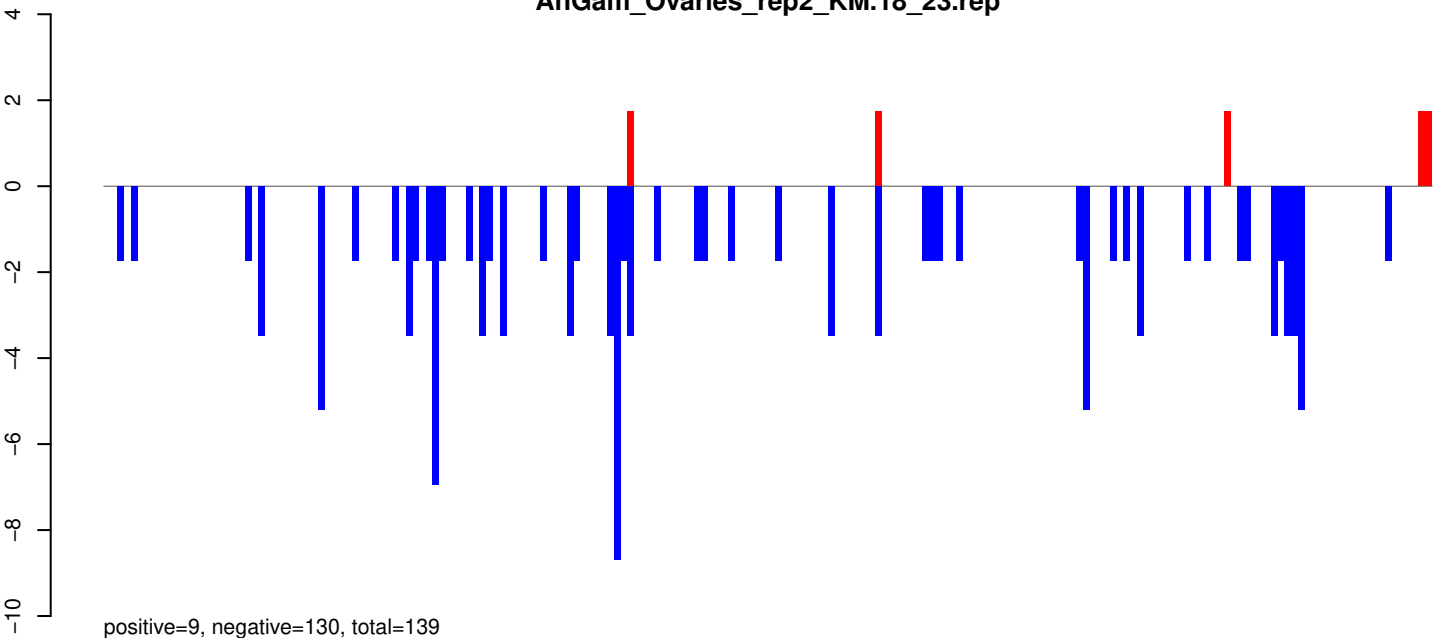
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



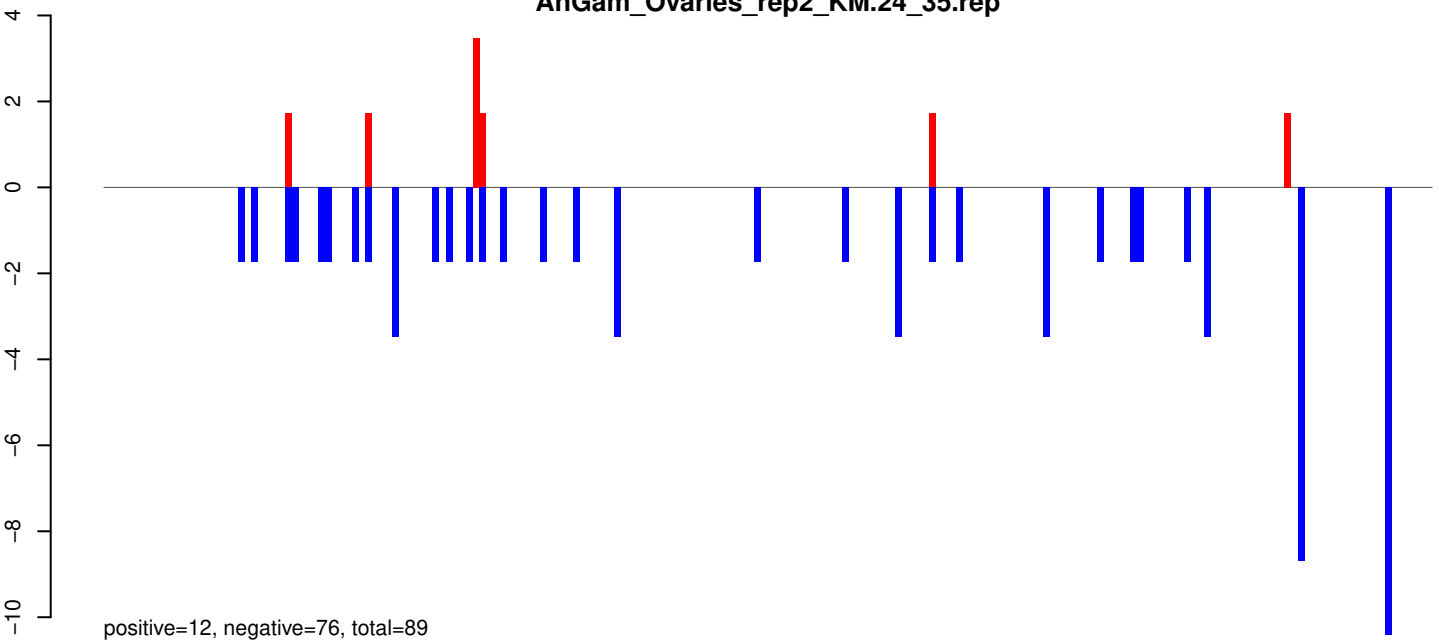
AnGam\_Ovaries\_rep2\_KM.rep



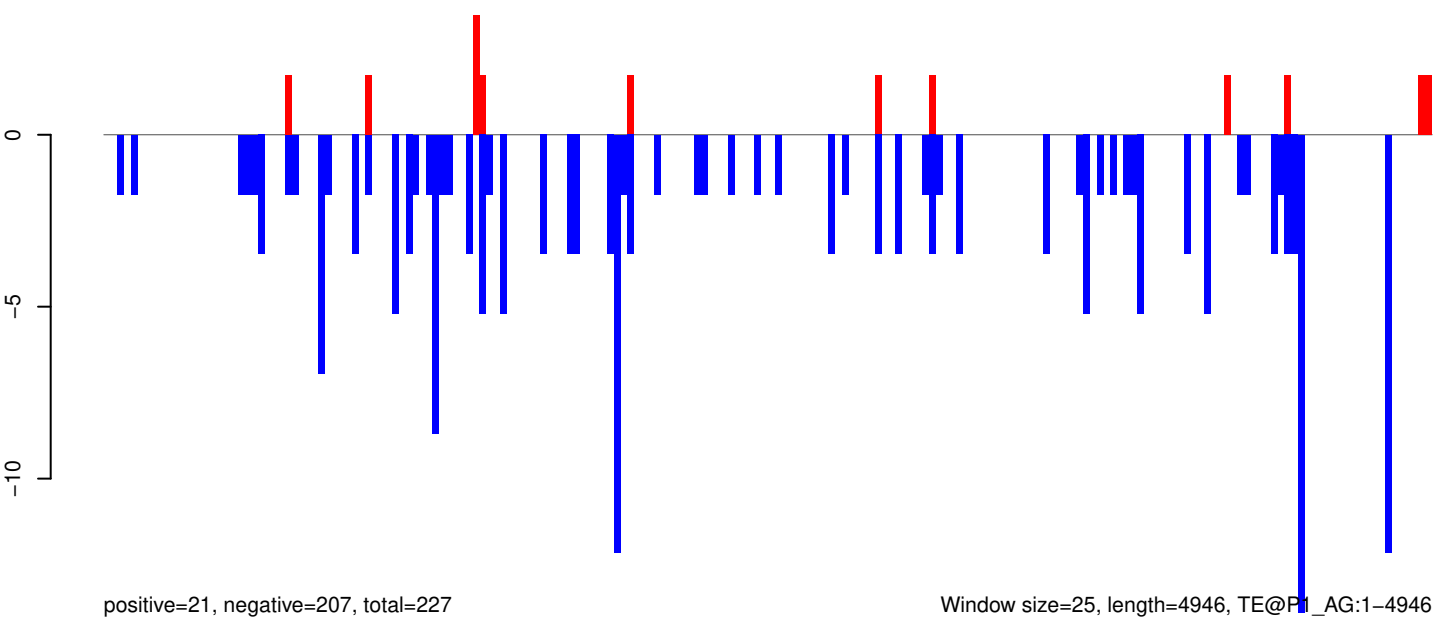
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

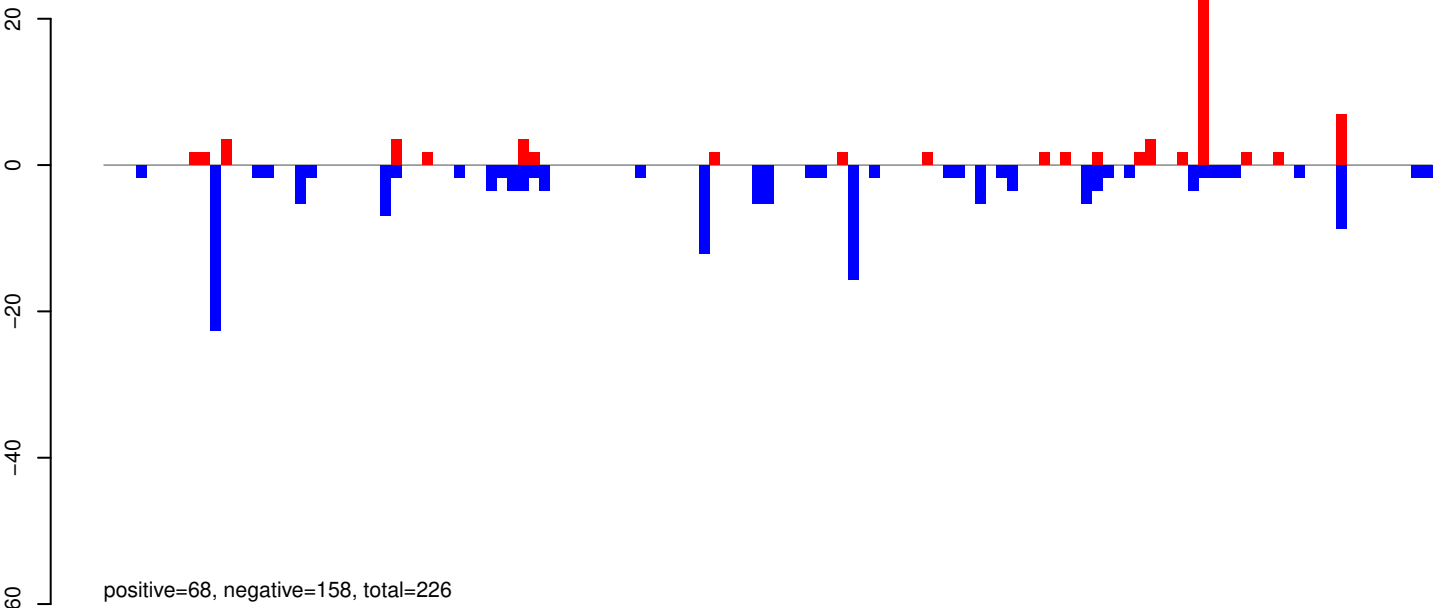


Window size=25, length=4946, TE@P1\_AG:1-4946

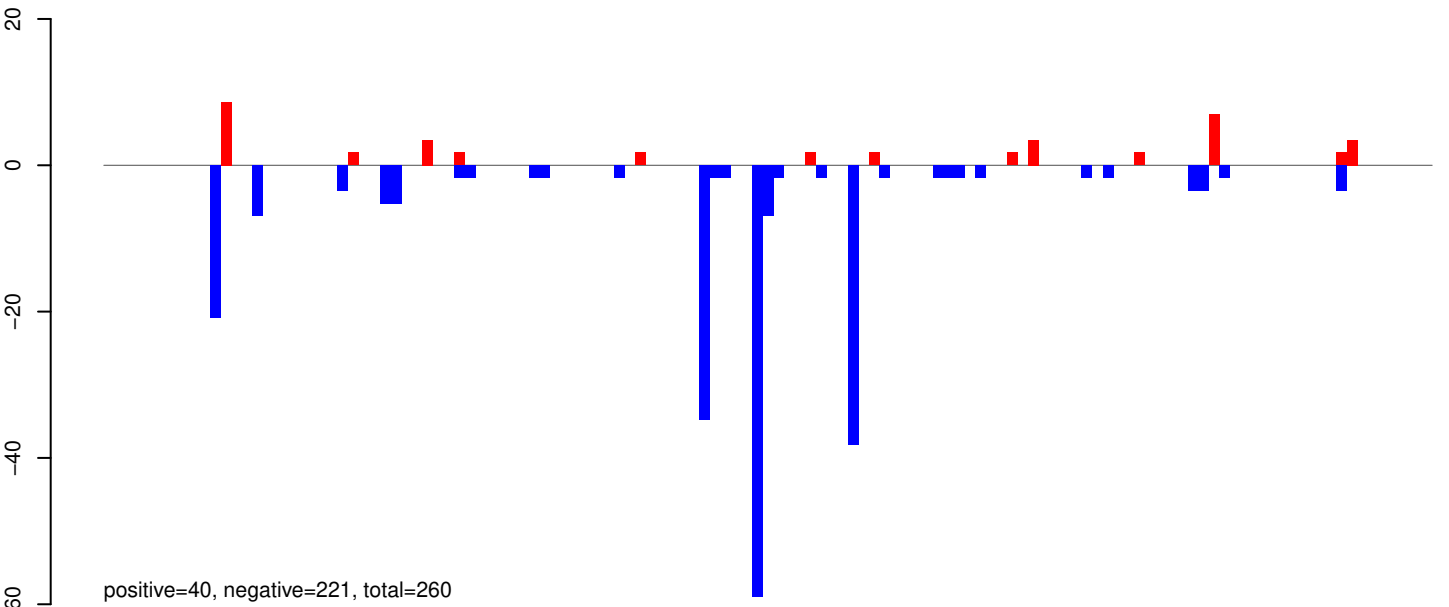
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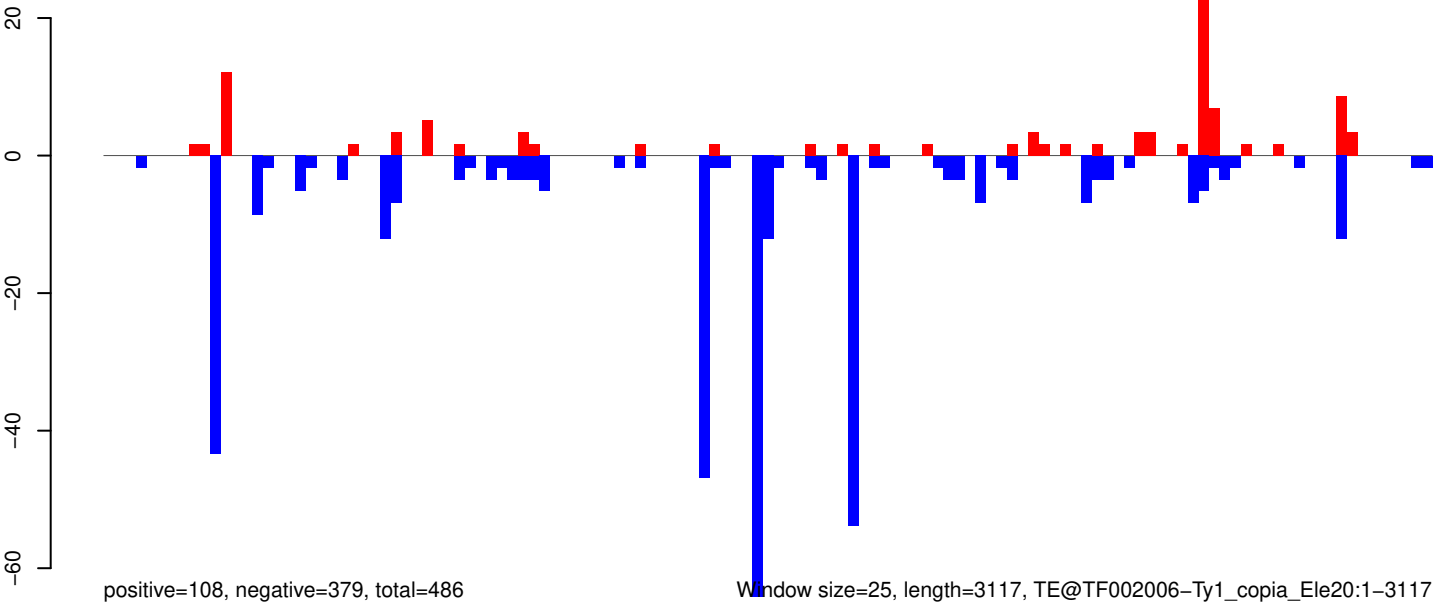
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

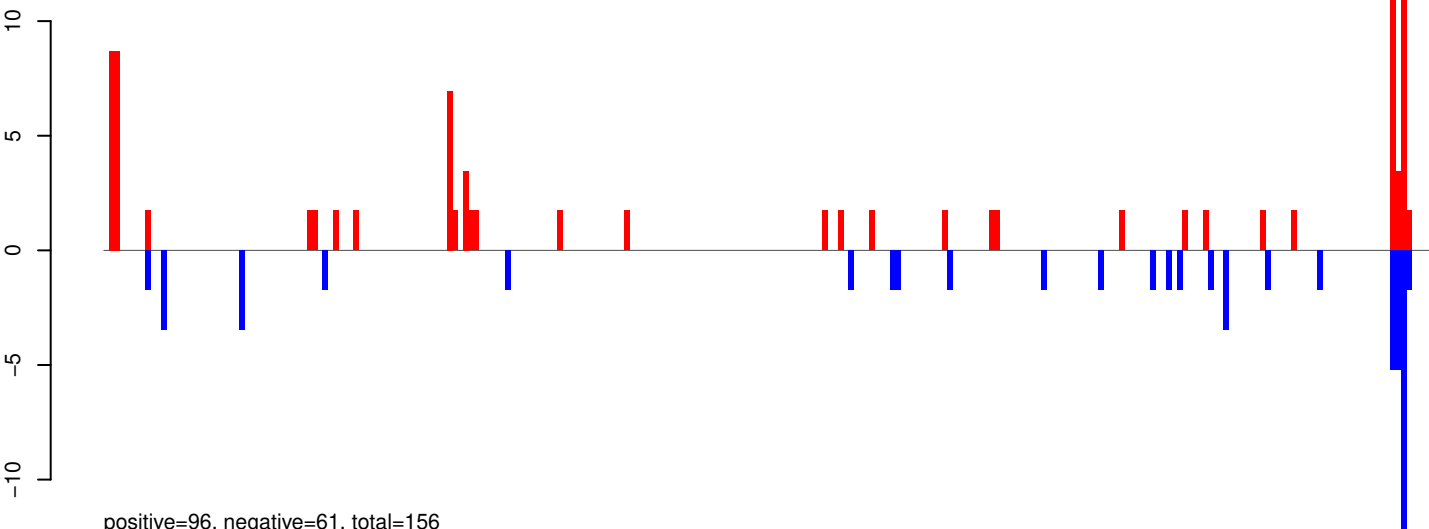


AnGam\_Ovaries\_rep2\_KM.rep

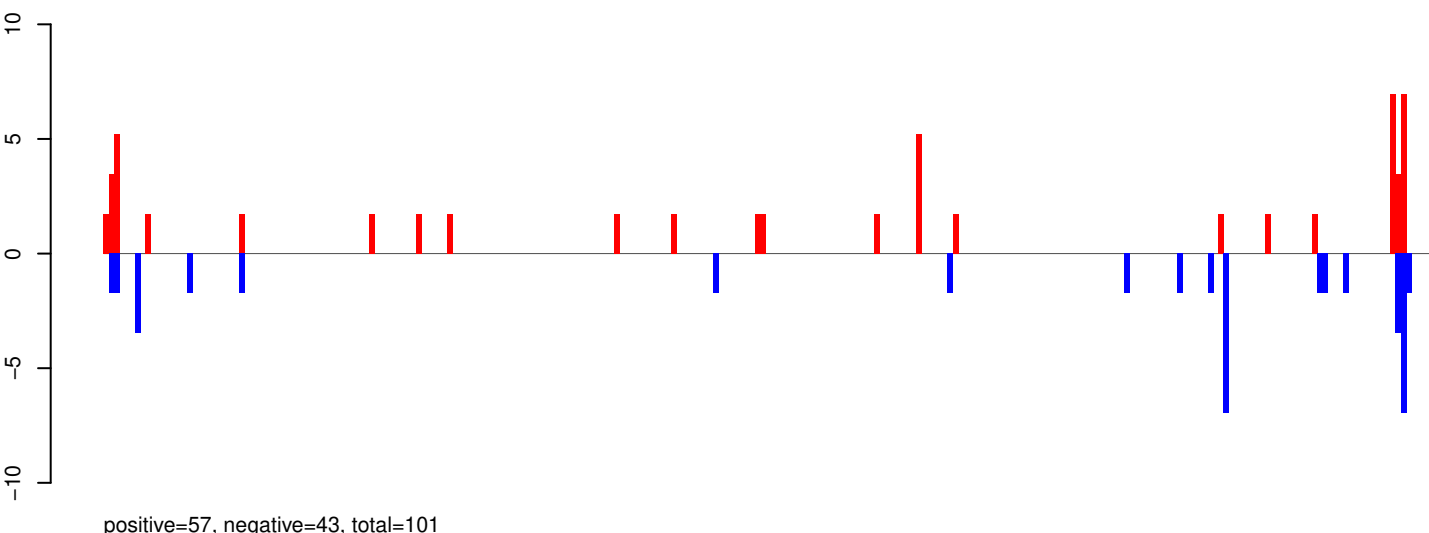


0 500 1000 1500 2000 2500 3000

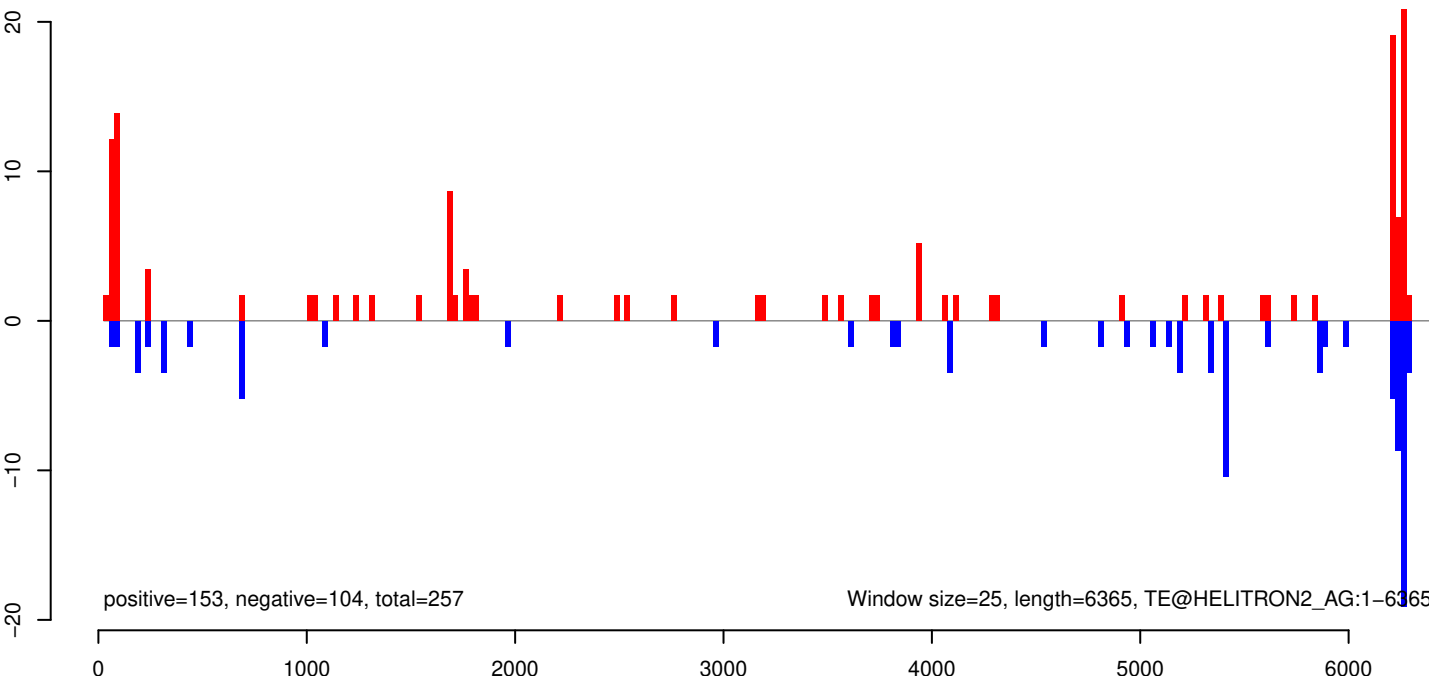
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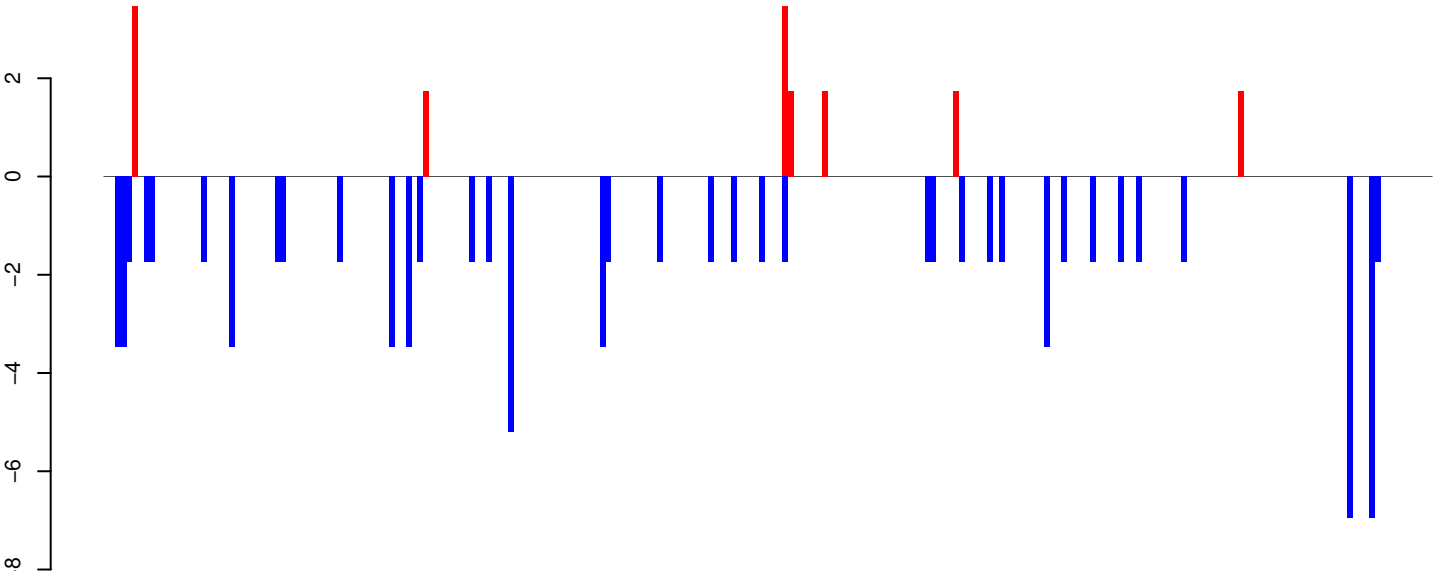
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

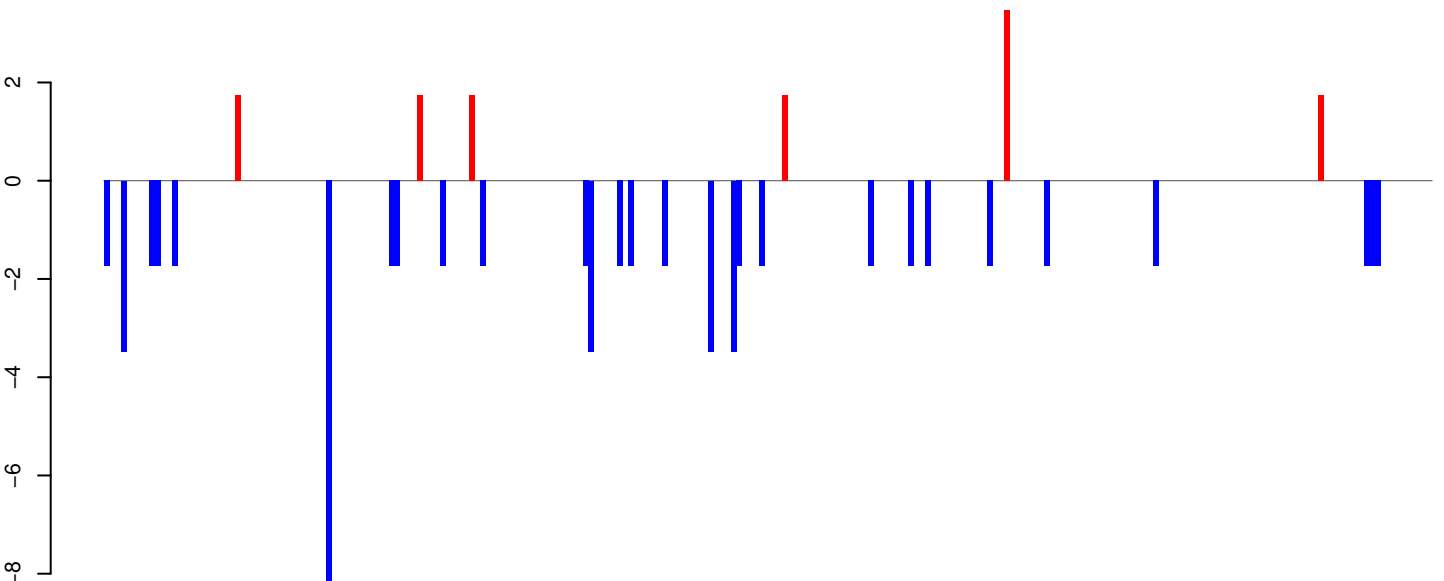


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



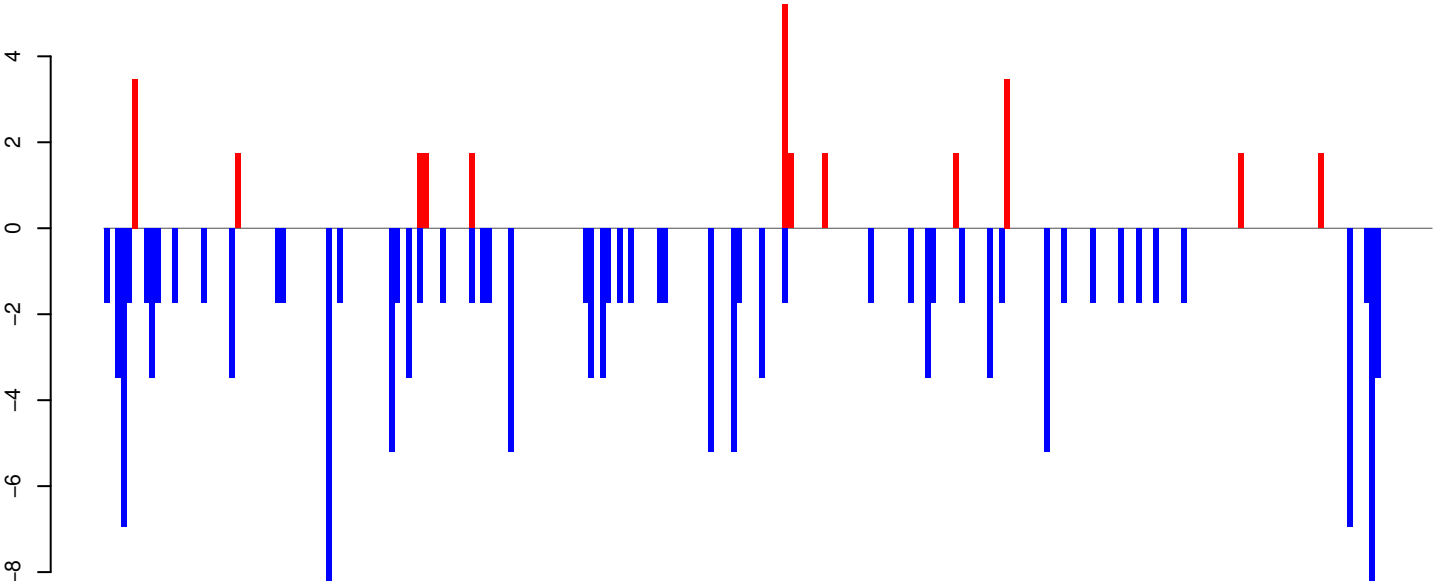
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=12, negative=63, total=75

AnGam\_Ovaries\_rep2\_KM.rep

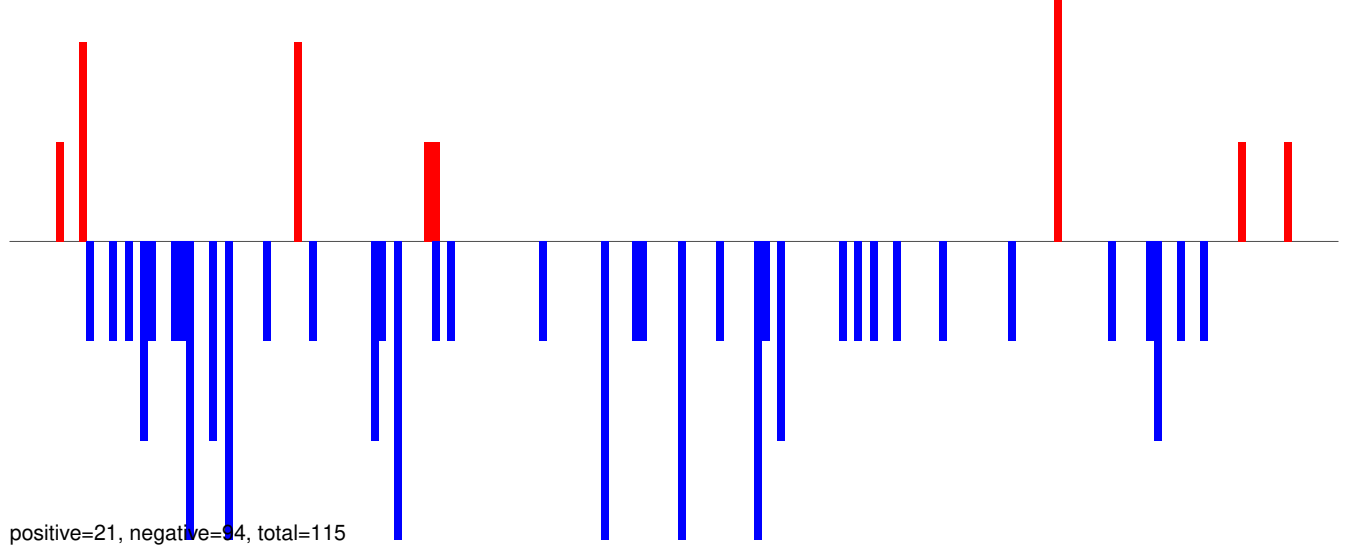


positive=28, negative=153, total=181

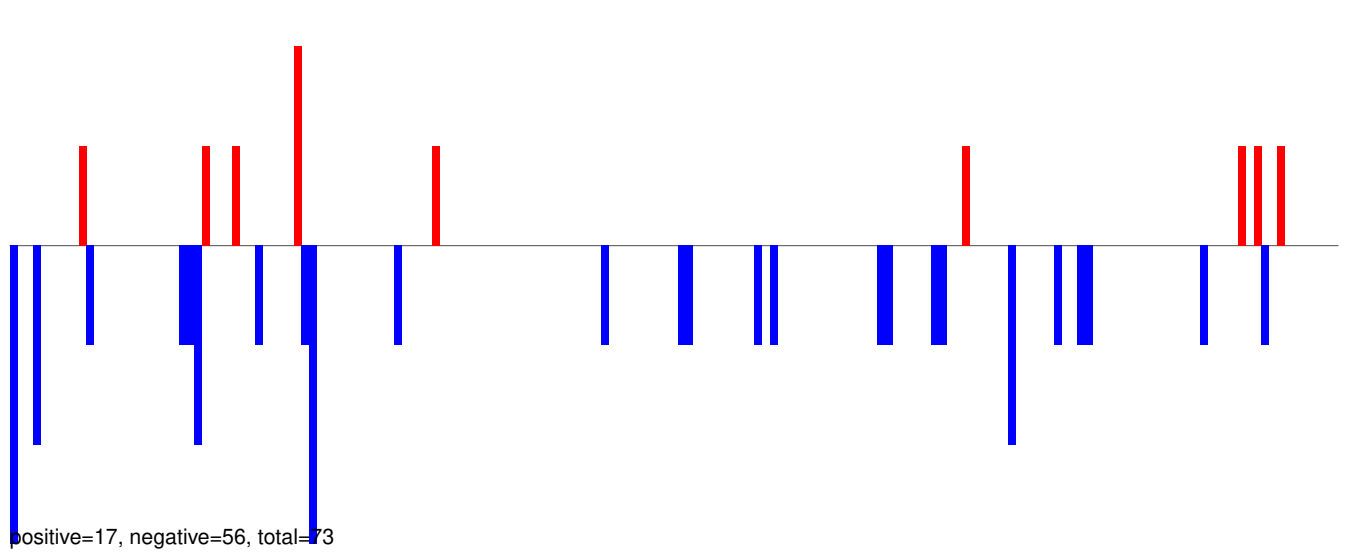
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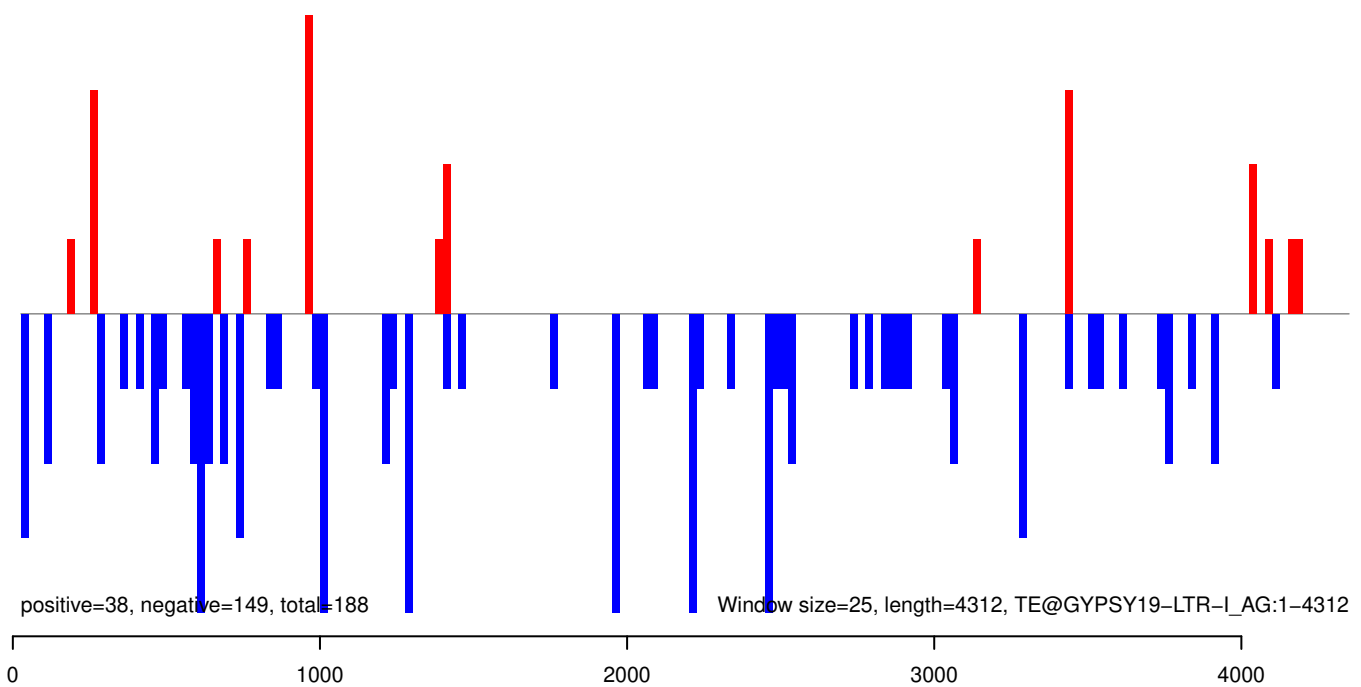
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



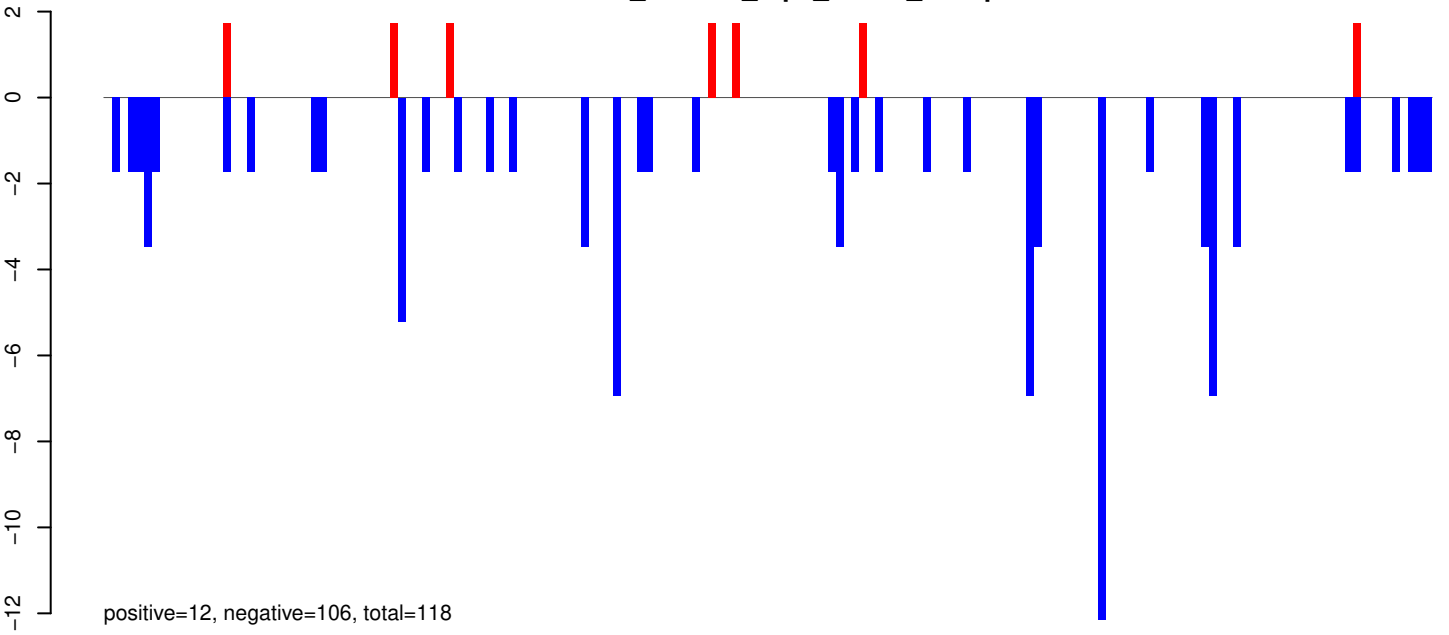
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



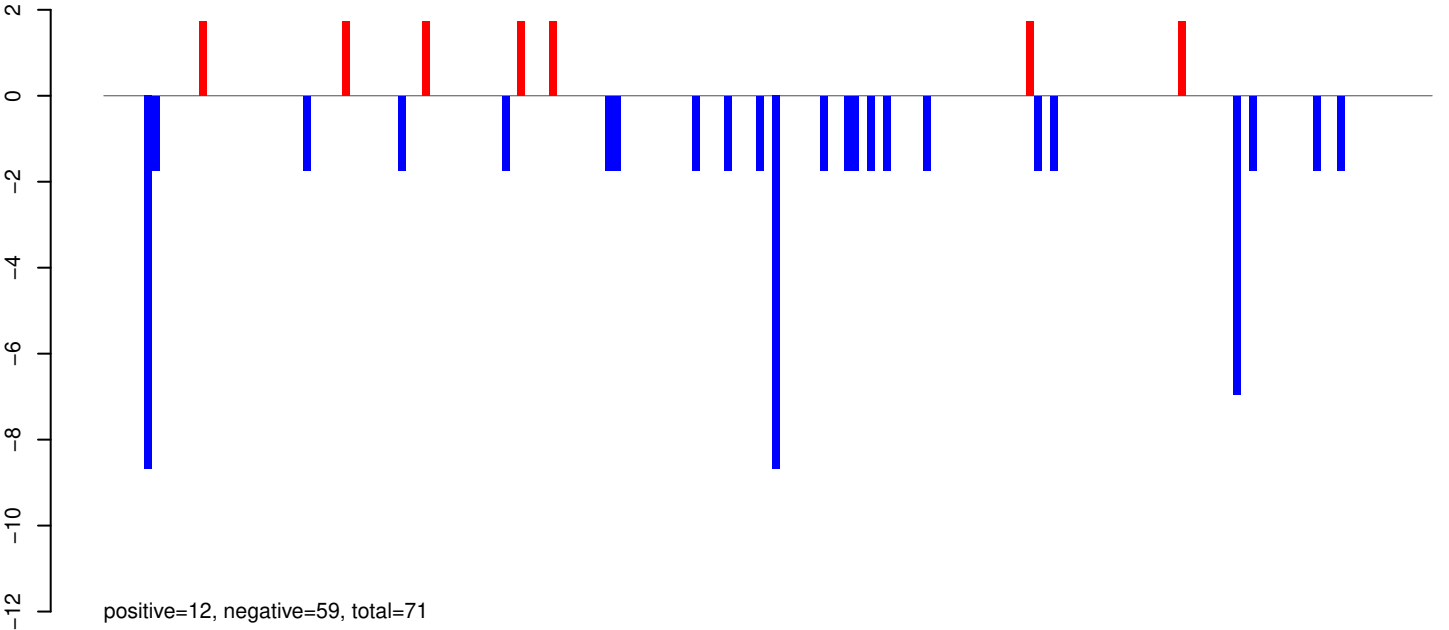
AnGam\_Ovaries\_rep2\_KM.rep



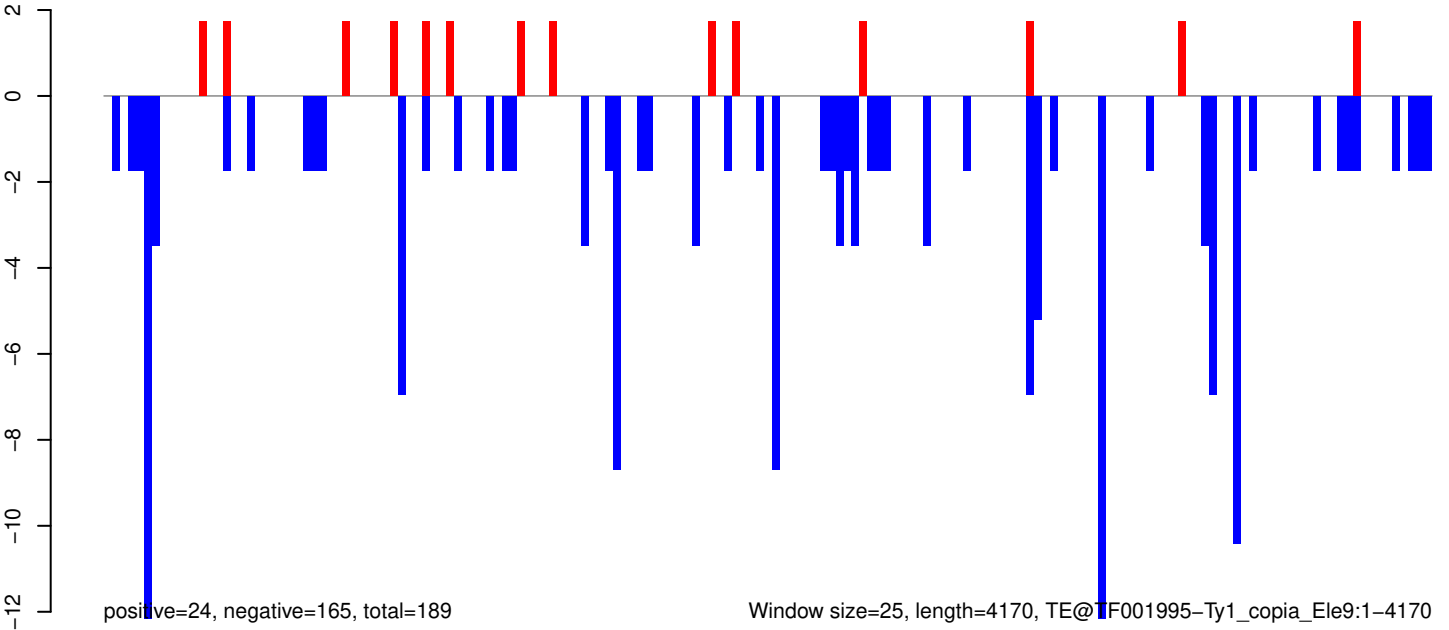
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



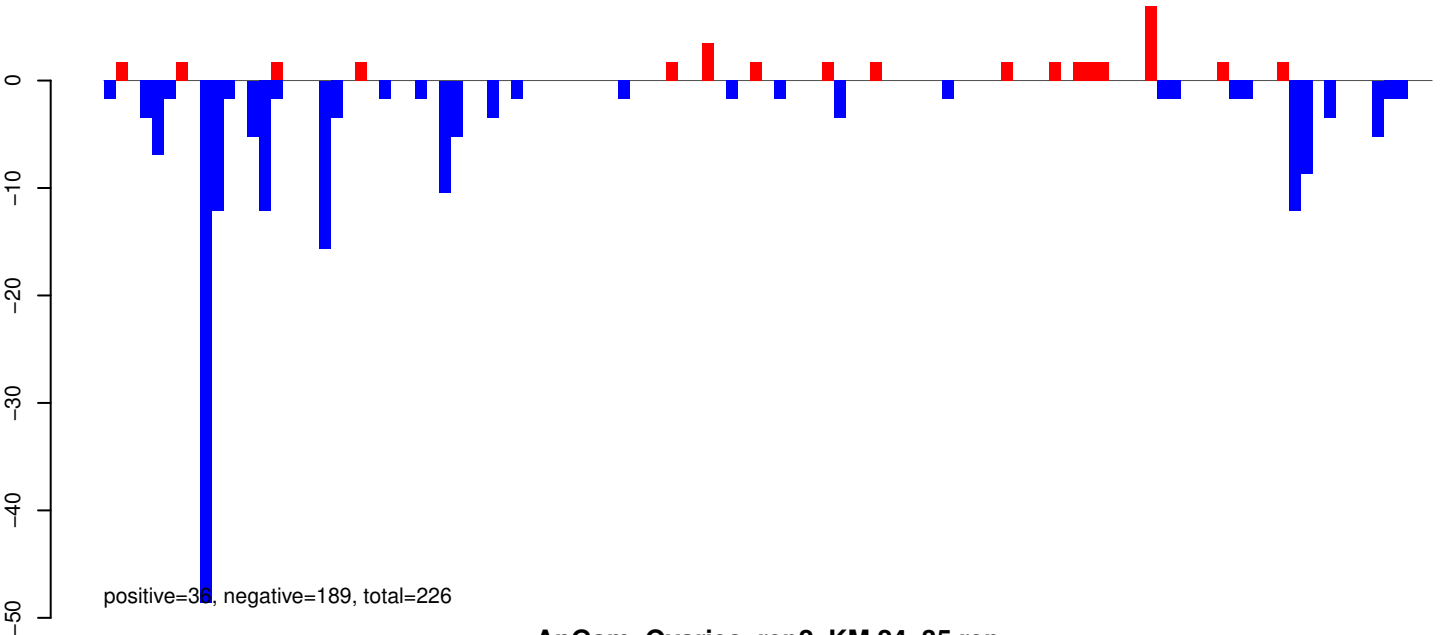
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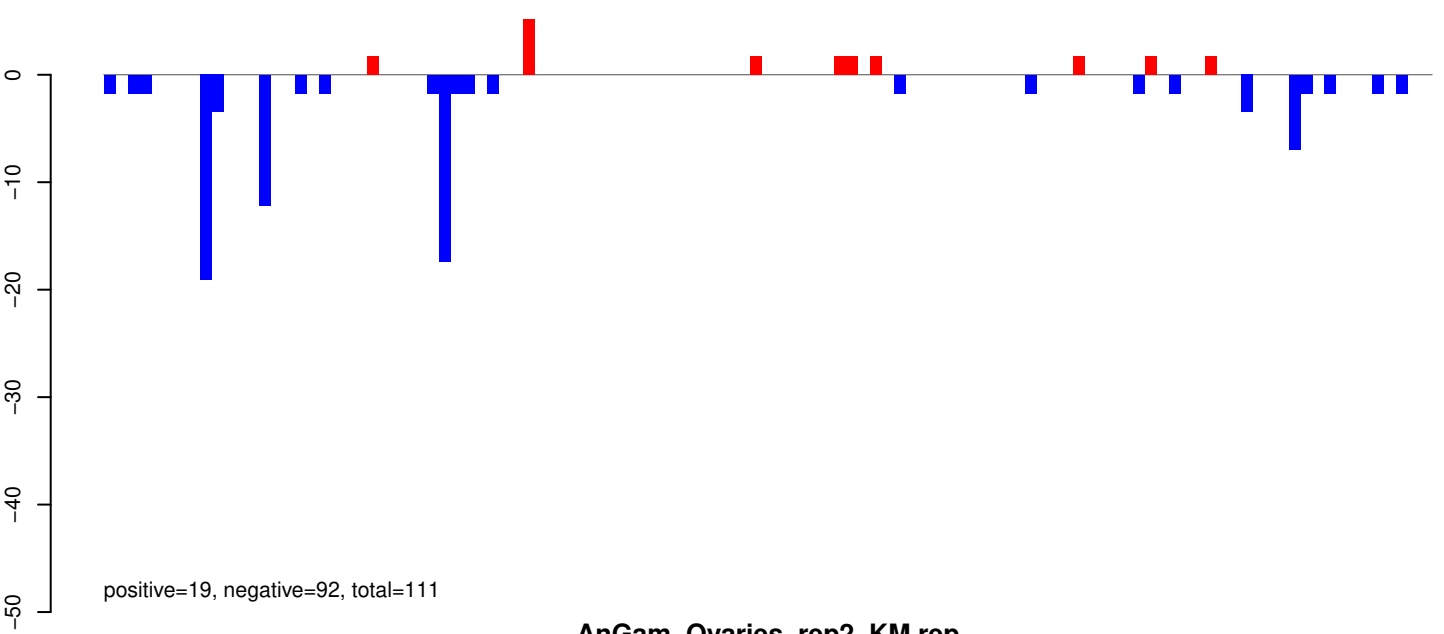
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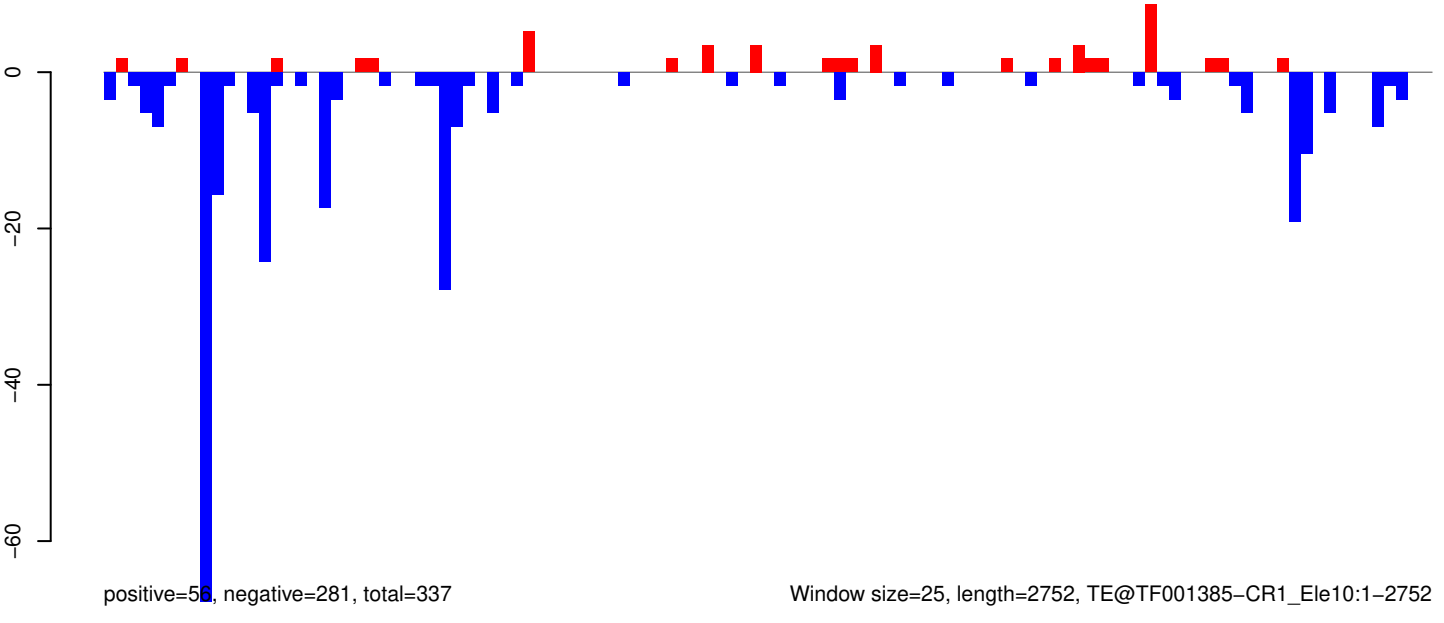
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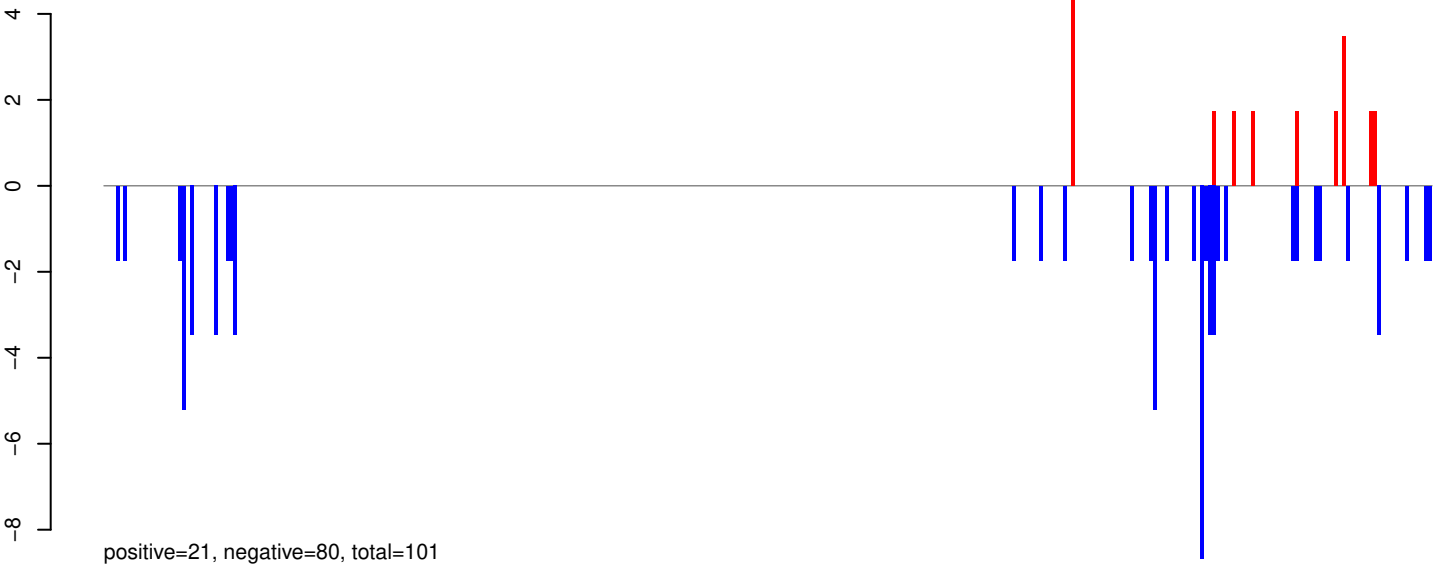
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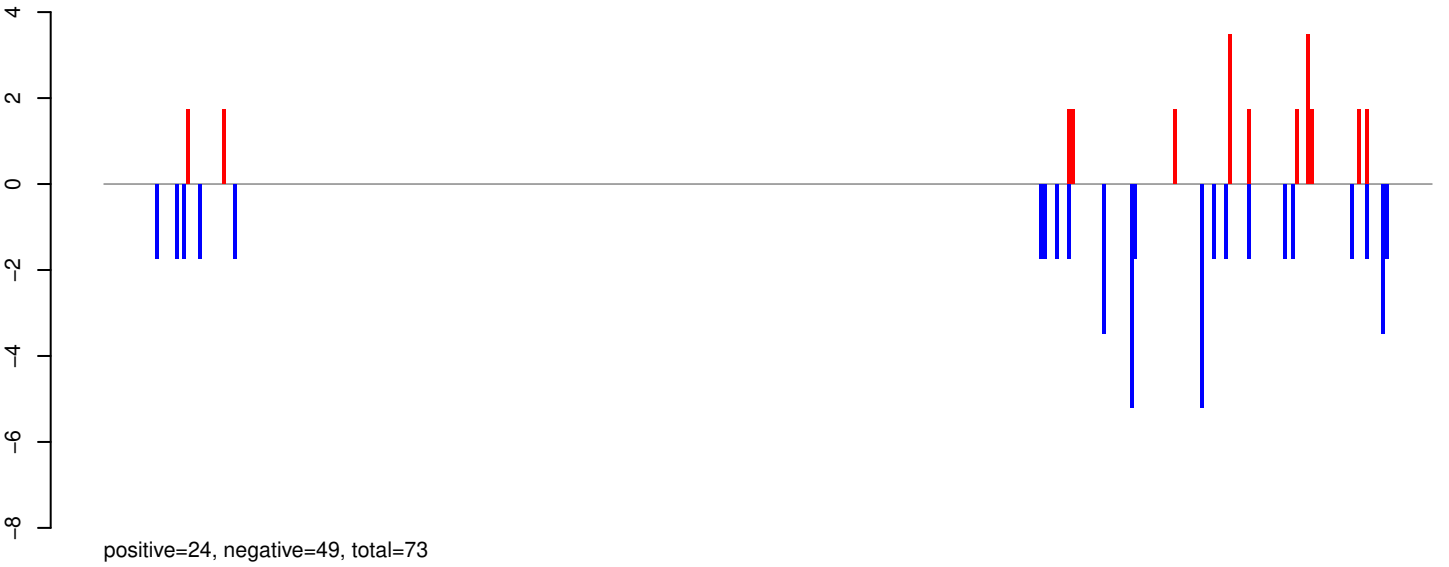
AnGam\_Ovaries\_rep2\_KM.rep



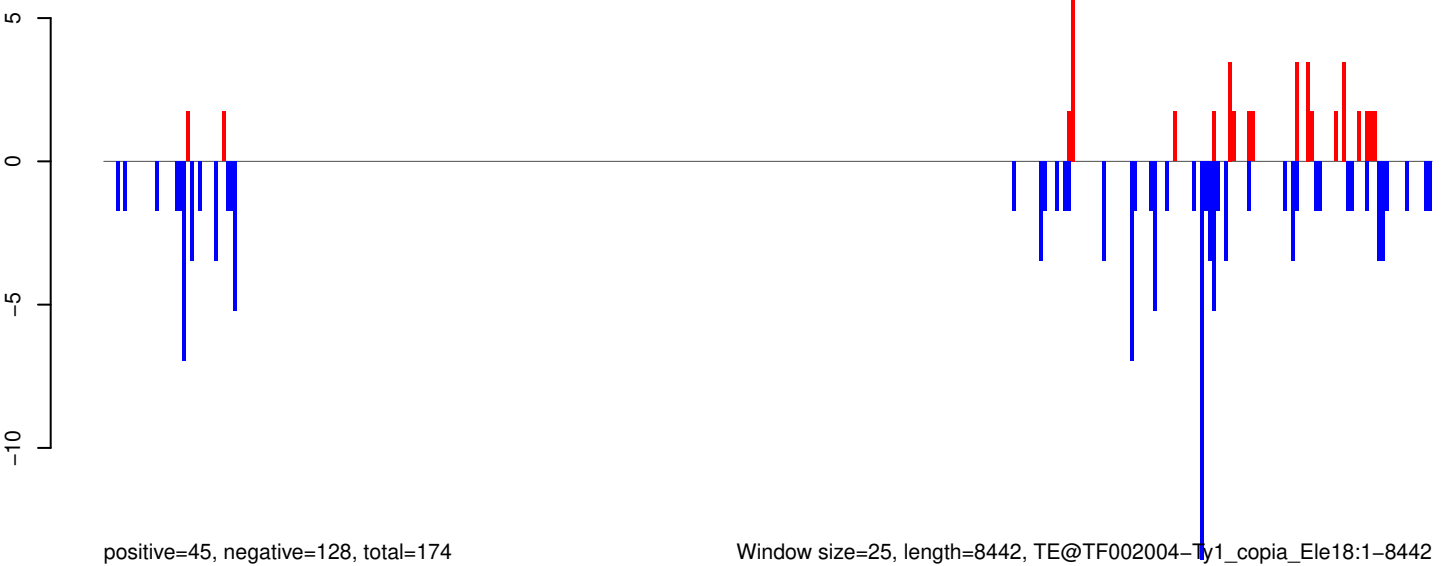
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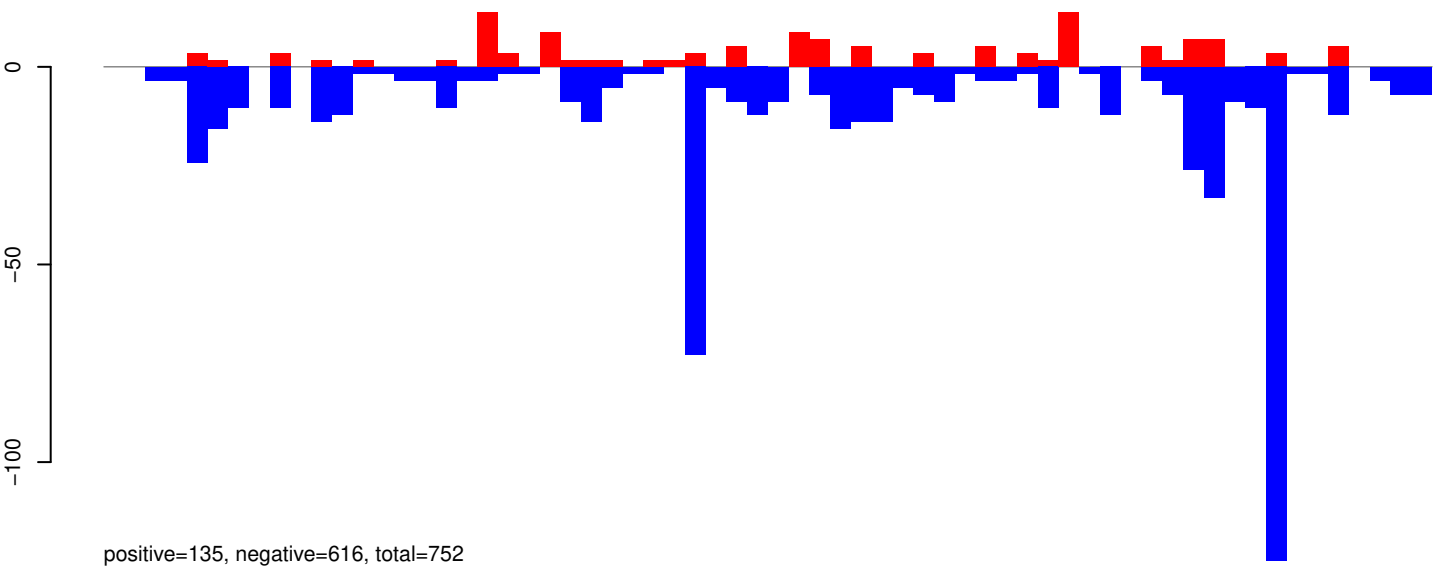
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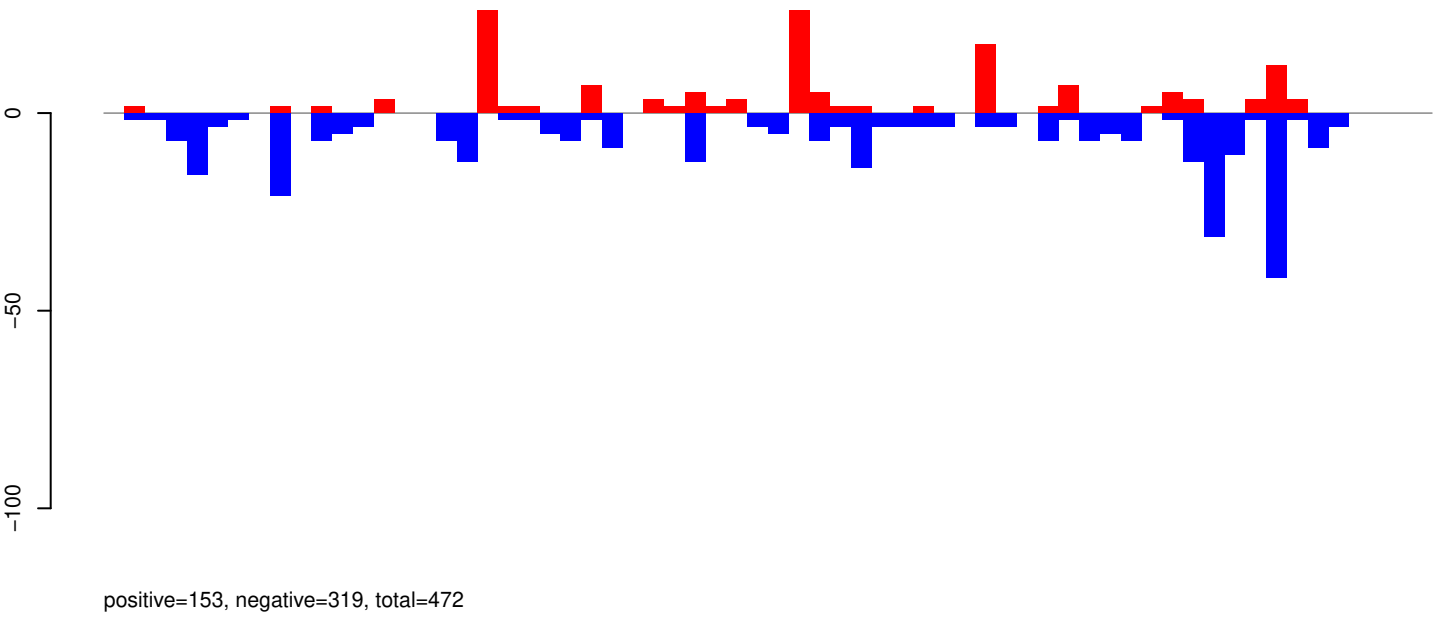
AnGam\_Ovaries\_rep2\_KM.rep



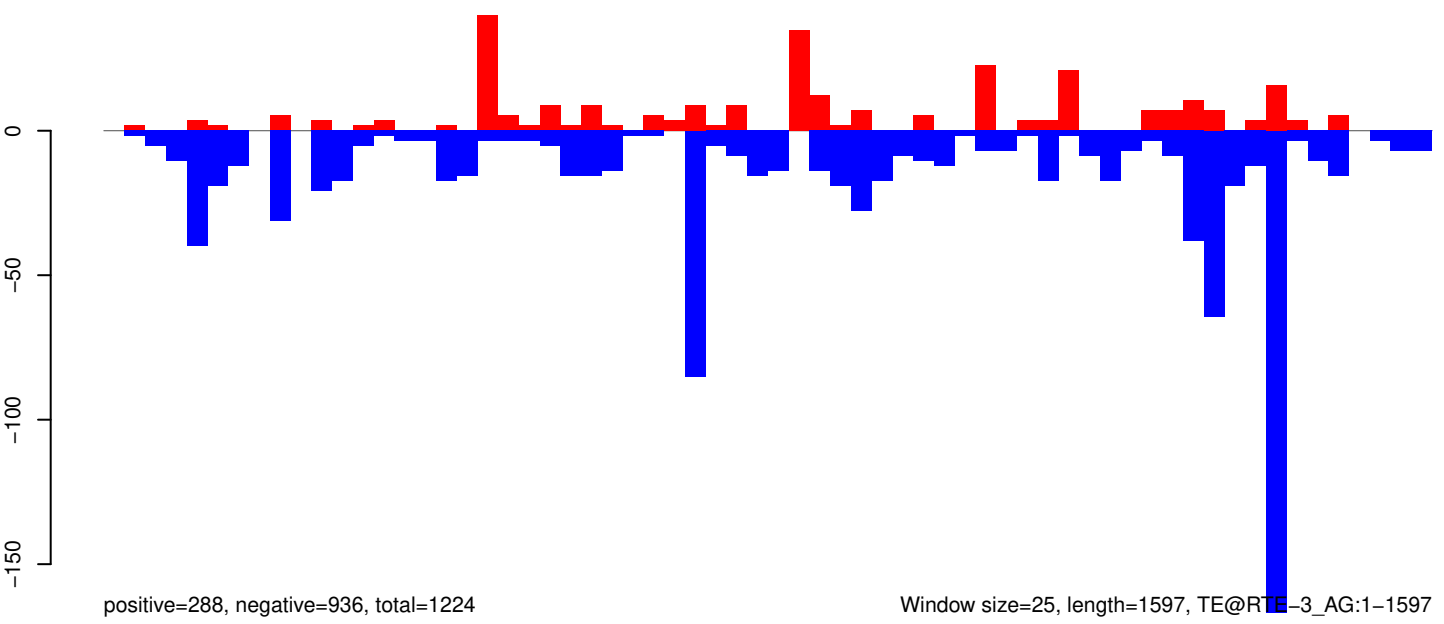
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



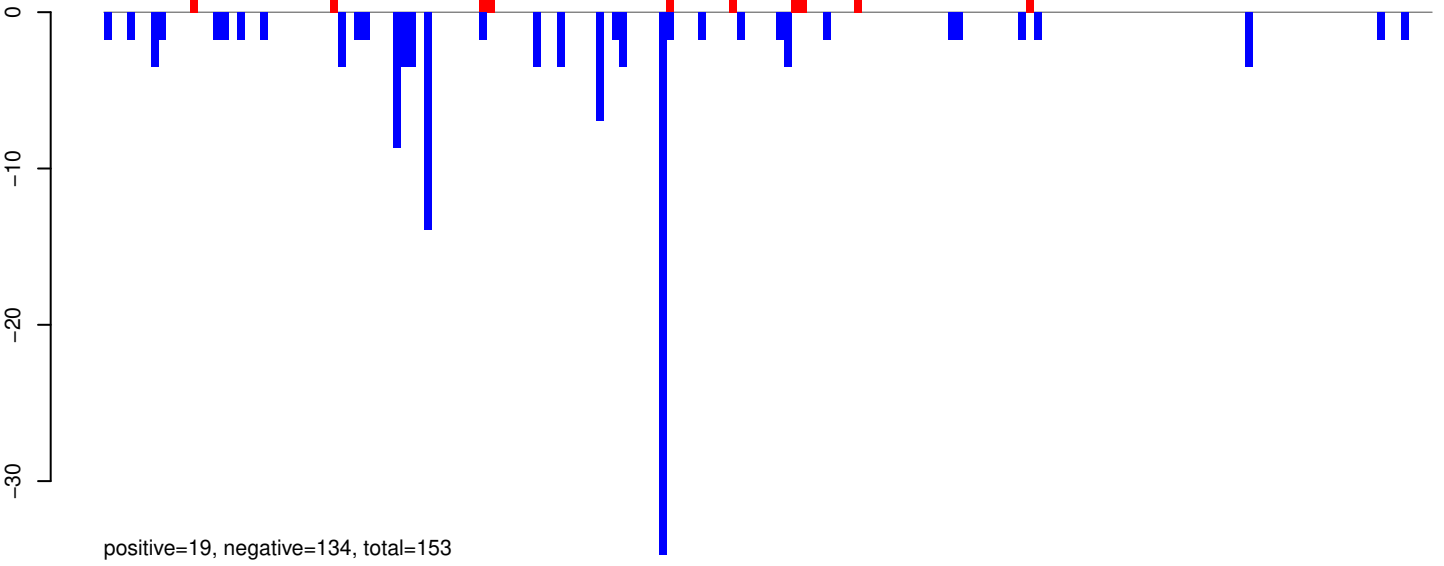
AnGam\_Ovaries\_rep2\_KM.rep



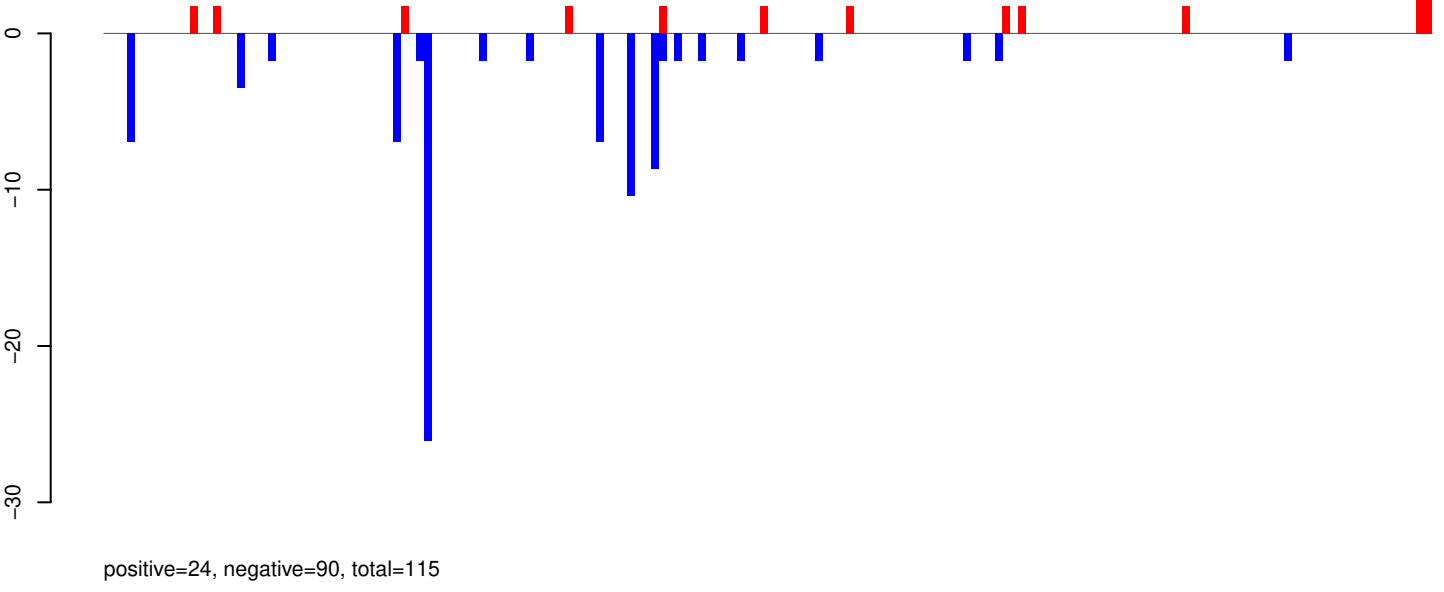
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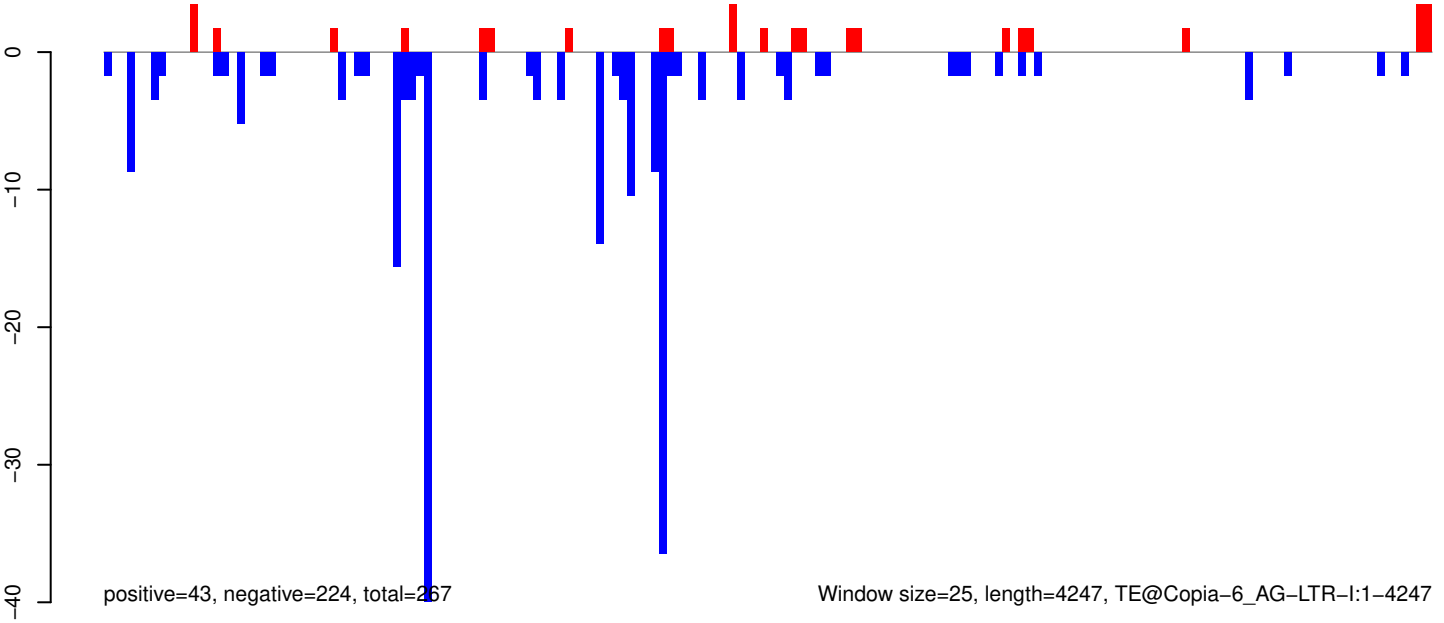
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

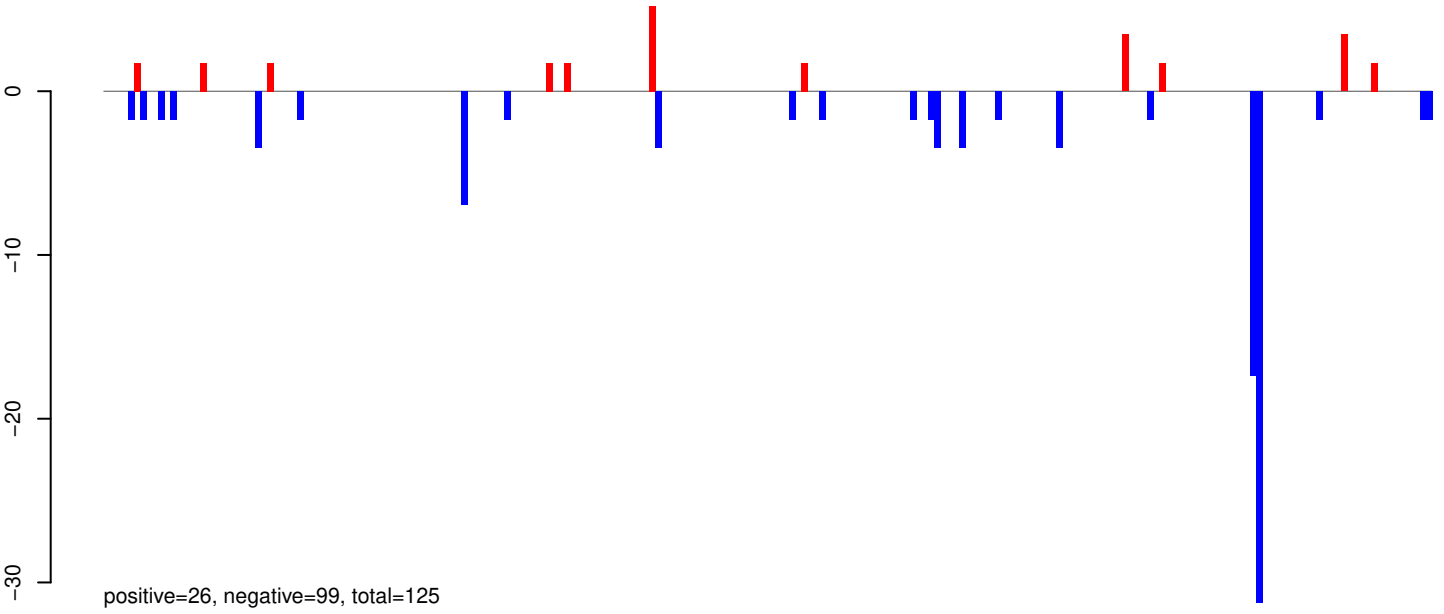


AnGam\_Ovaries\_rep2\_KM.rep

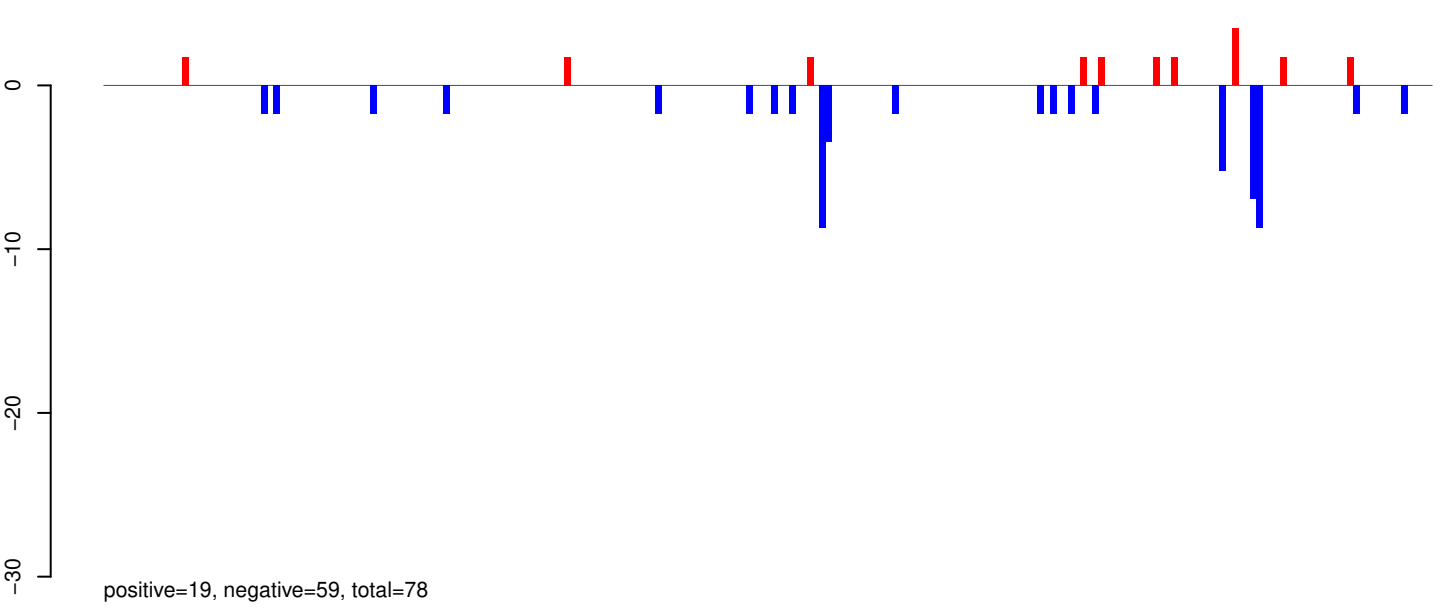


Window size=25, length=4247, TE@Copia-6\_AG-LTR-I:1-4247

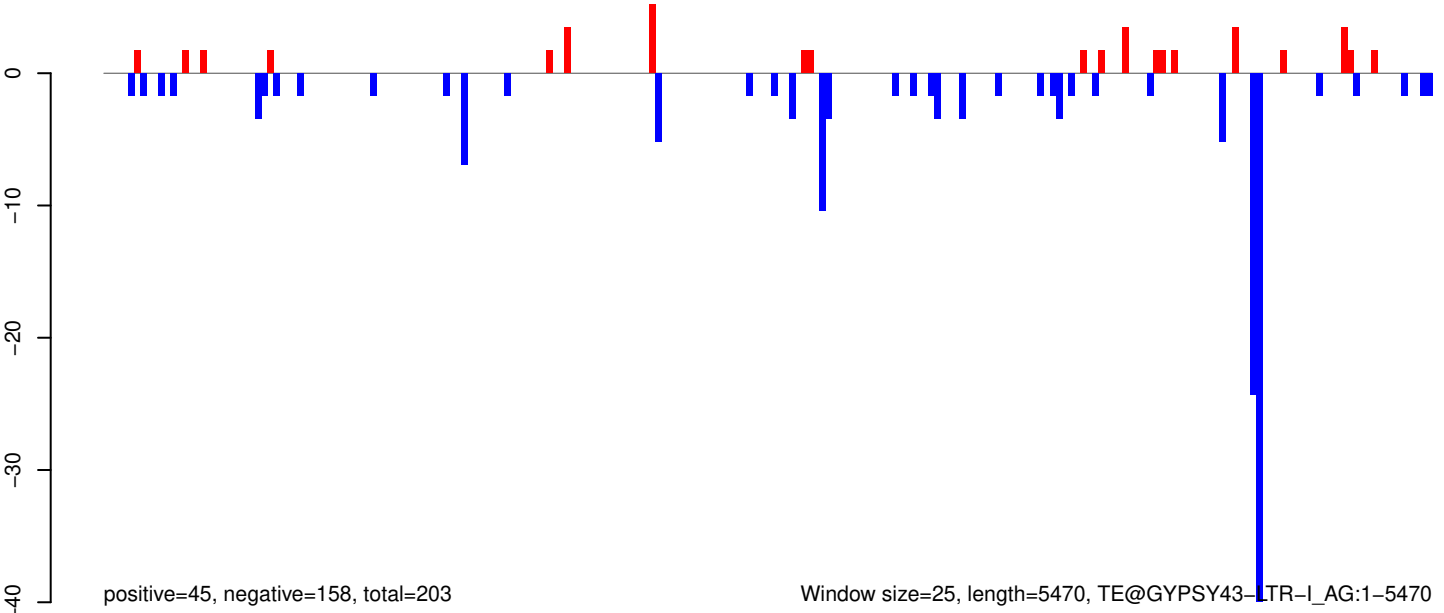
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

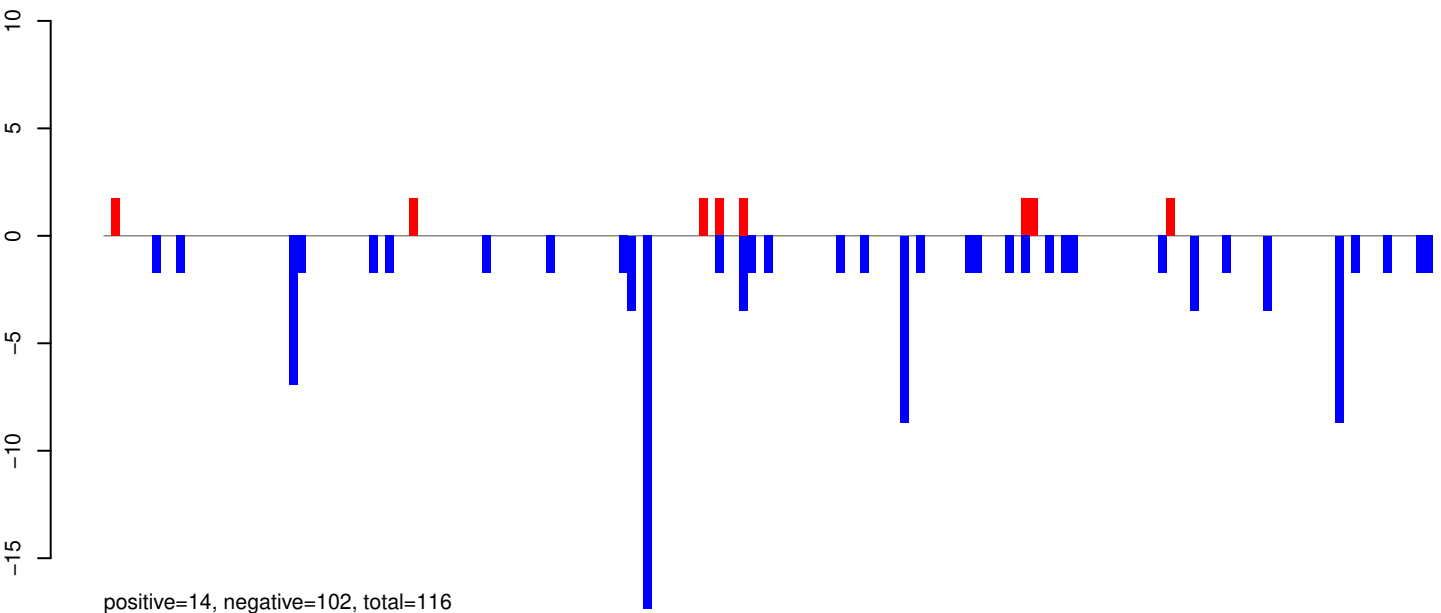


AnGam\_Ovaries\_rep2\_KM.rep

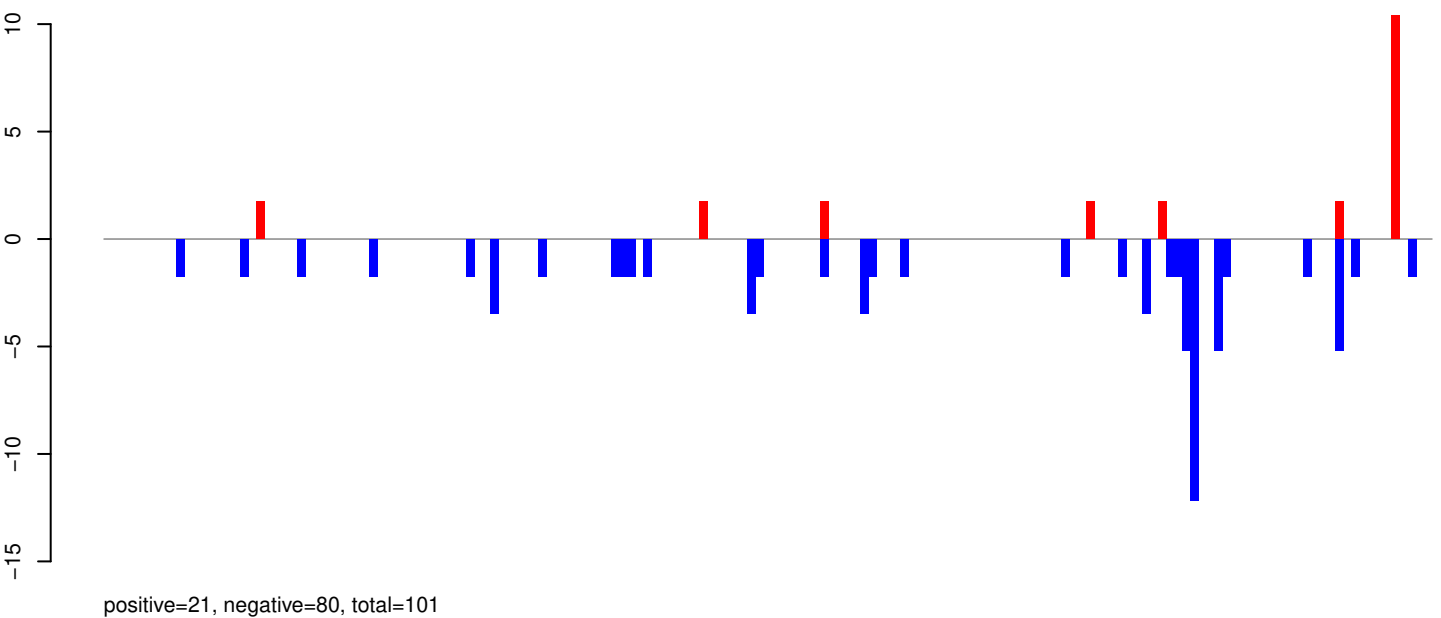


Window size=25, length=5470, TE@GYPSY43-LTR-I\_AG:1-5470

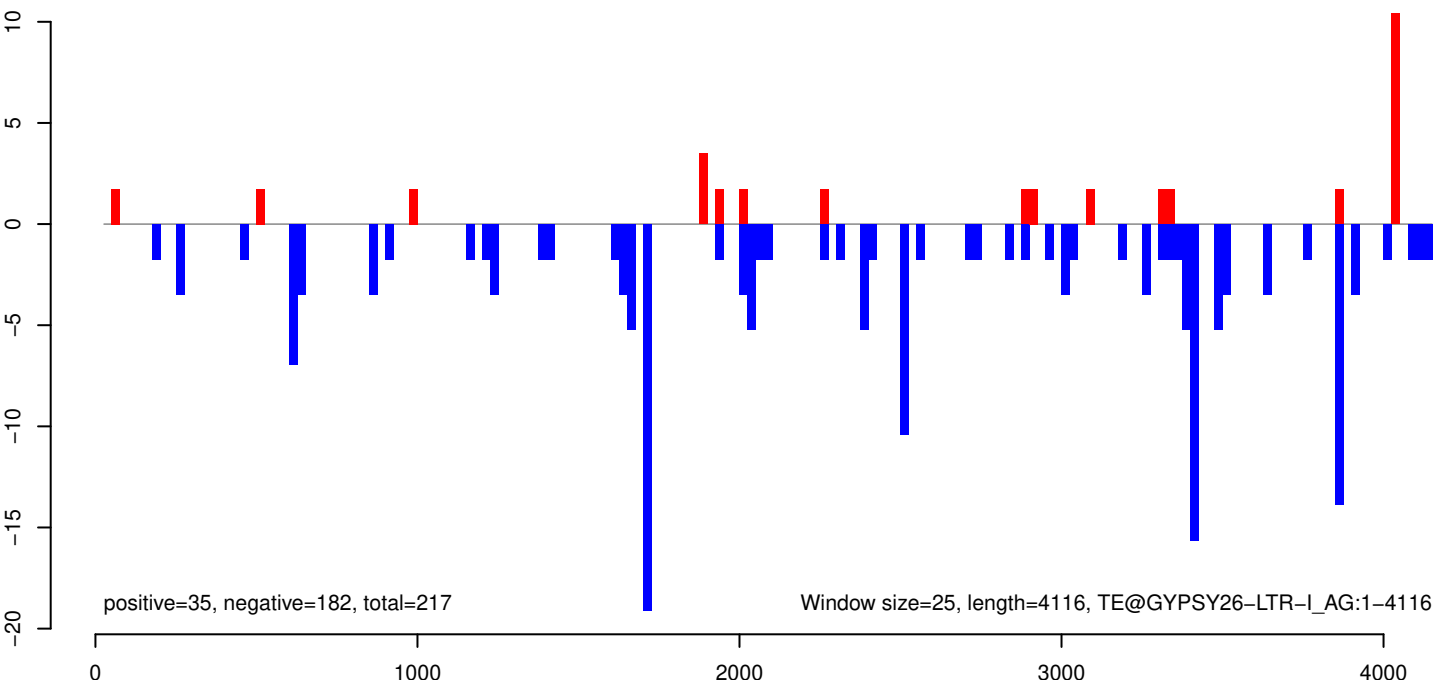
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



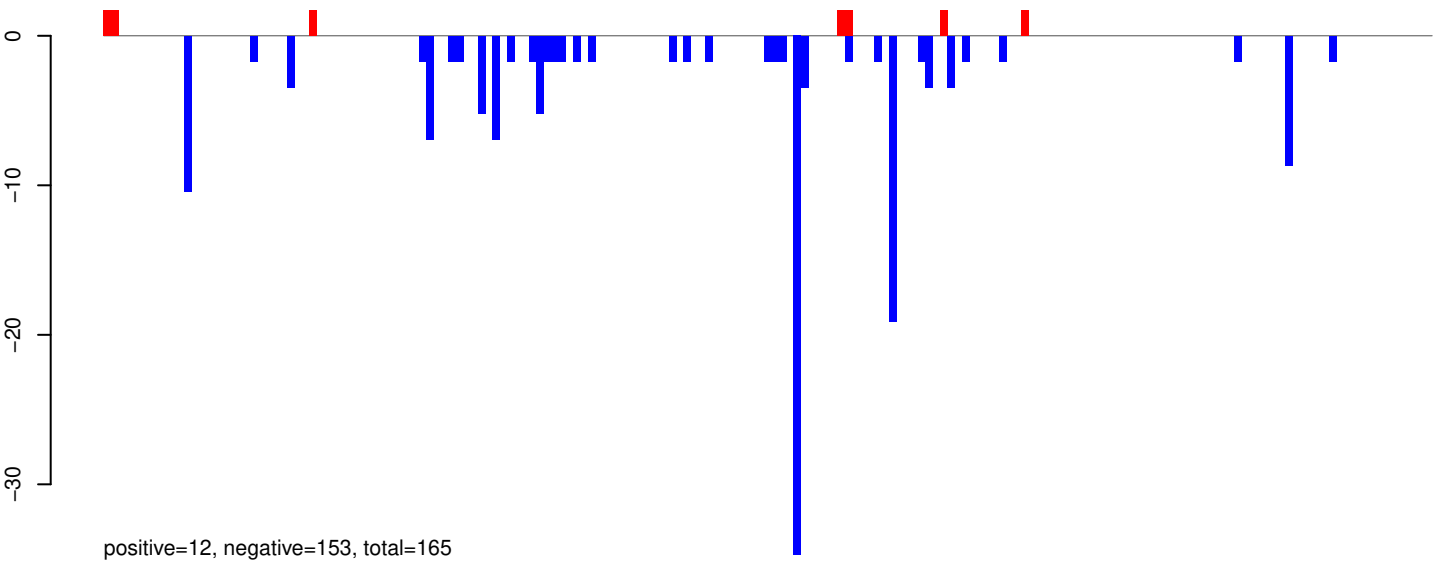
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



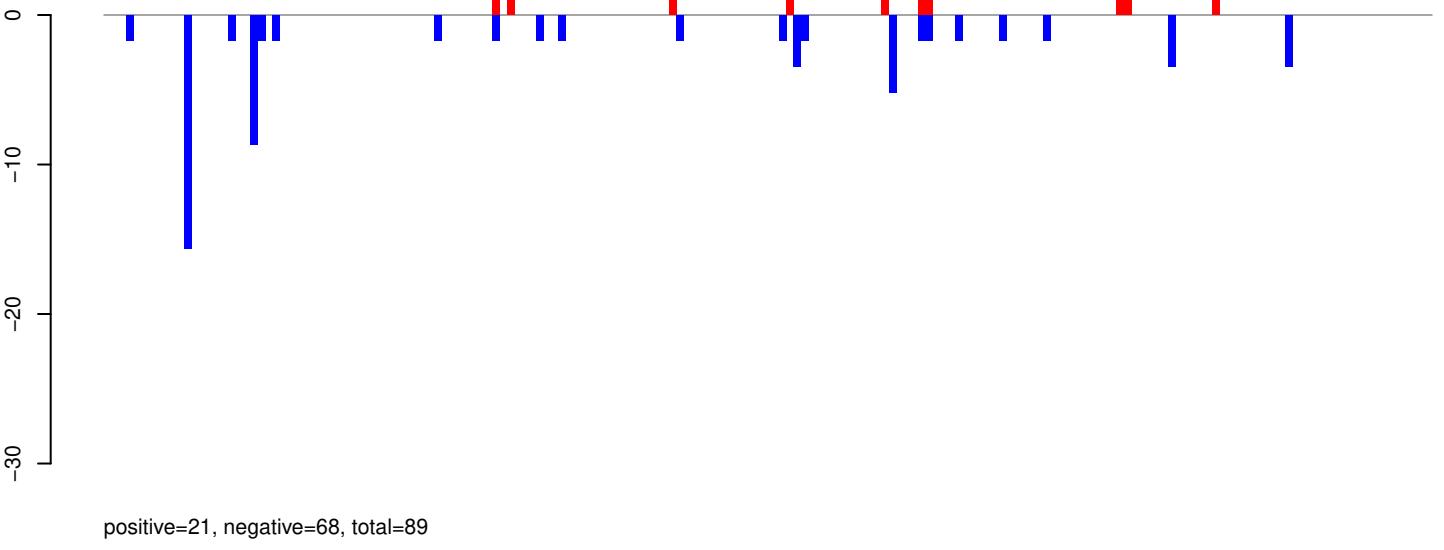
AnGam\_Ovaries\_rep2\_KM.rep



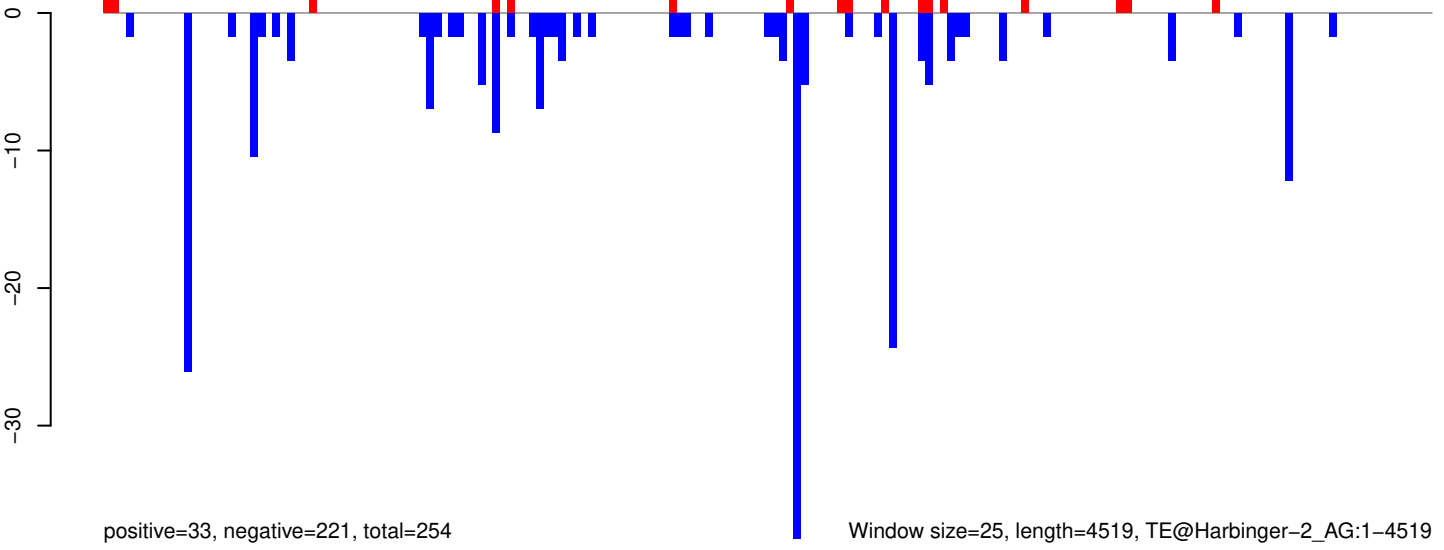
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

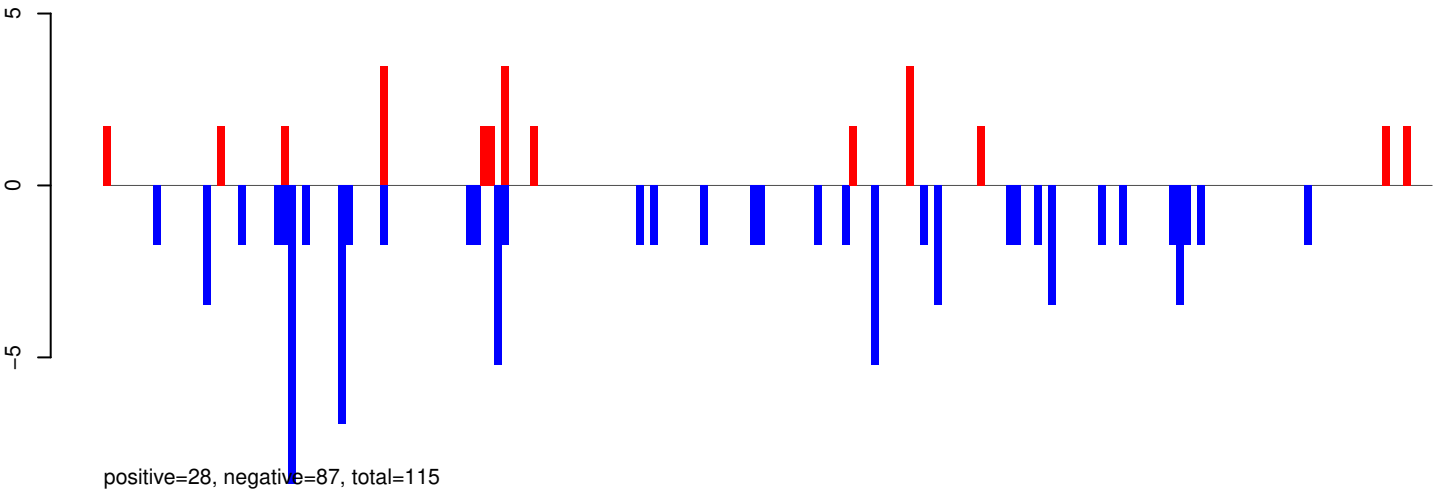


AnGam\_Ovaries\_rep2\_KM.rep

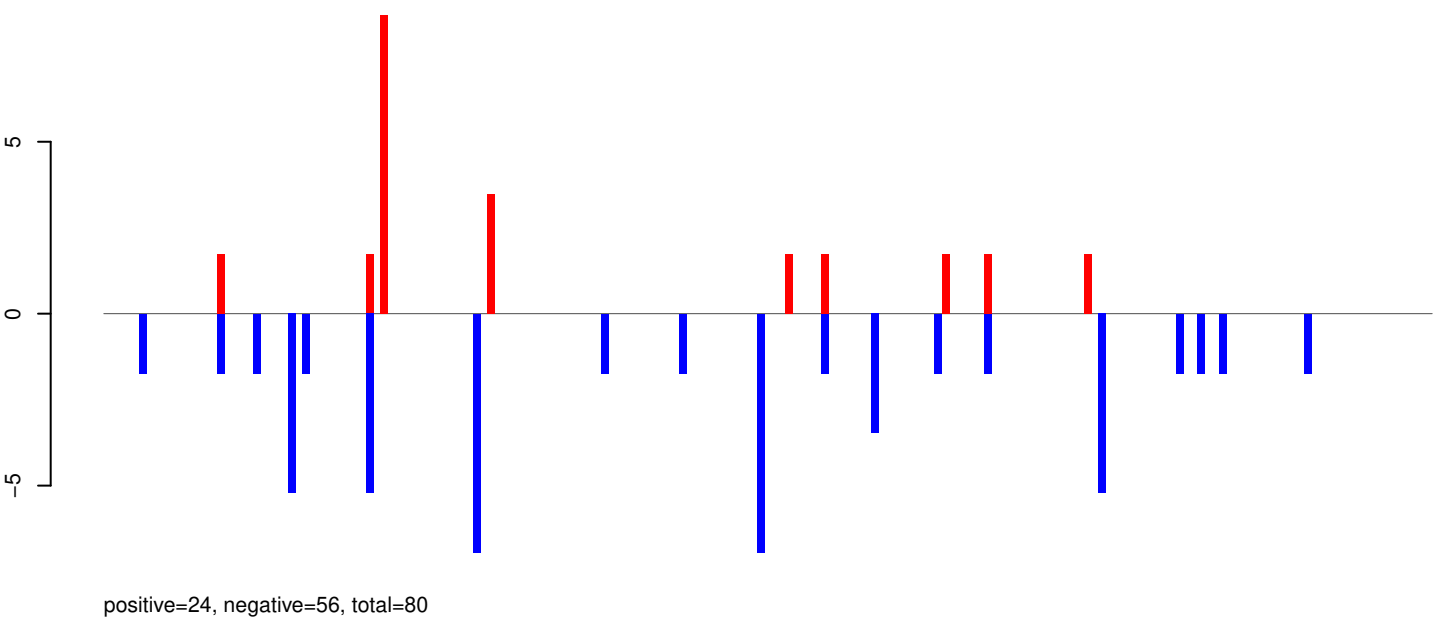


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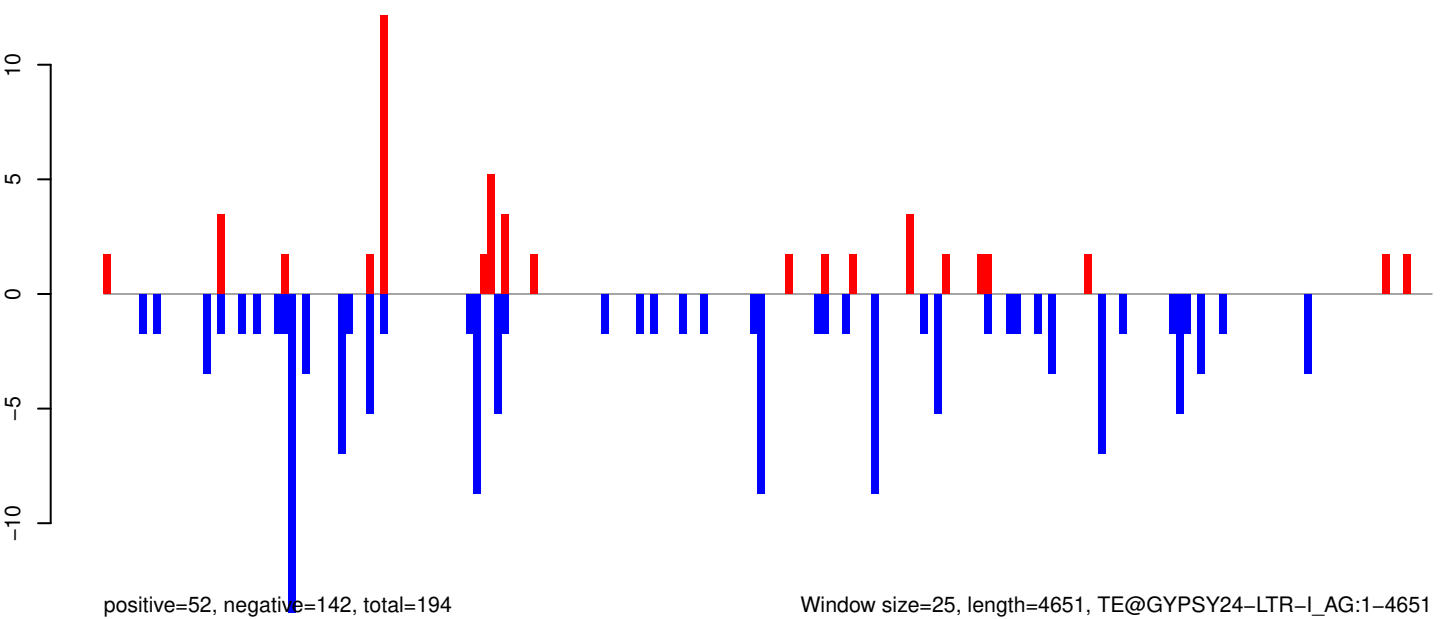
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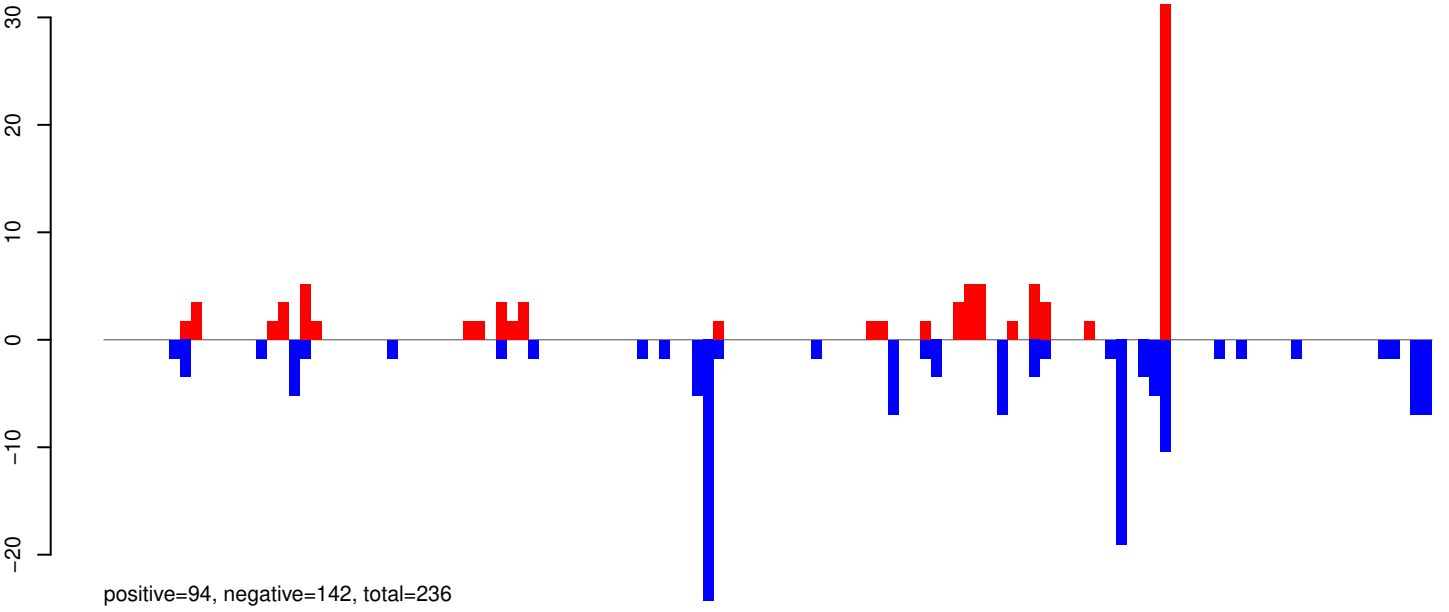
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



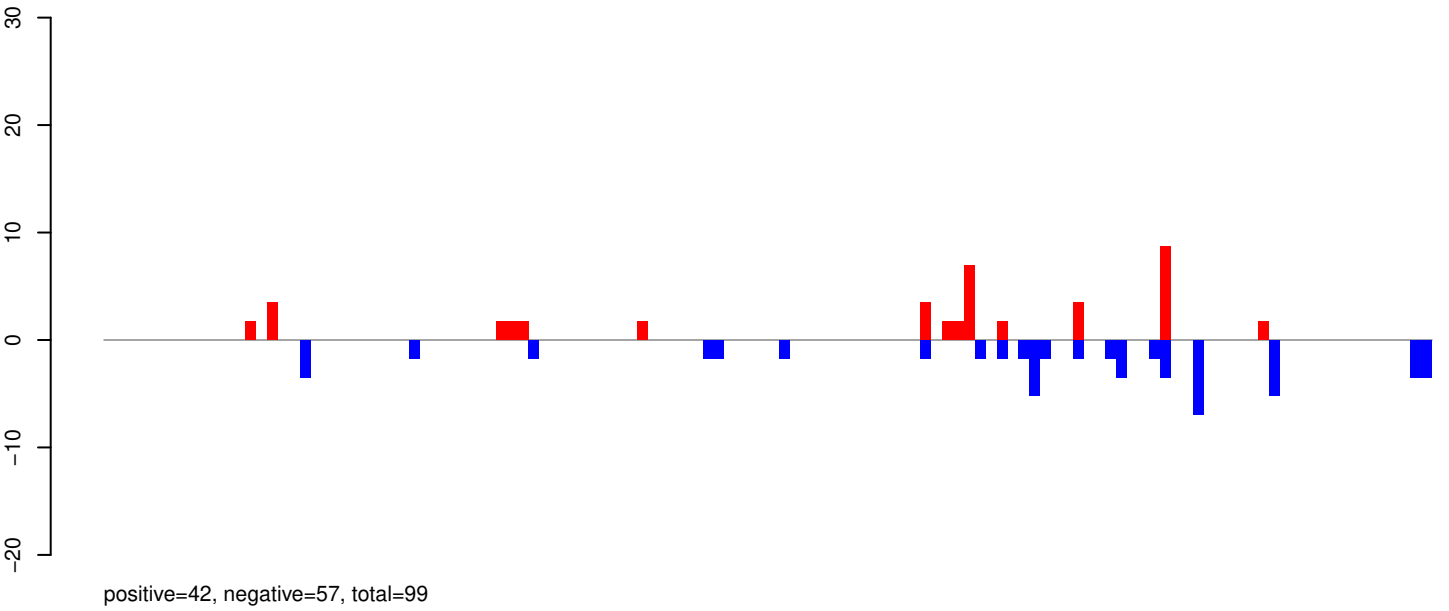
AnGam\_Ovaries\_rep2\_KM.rep



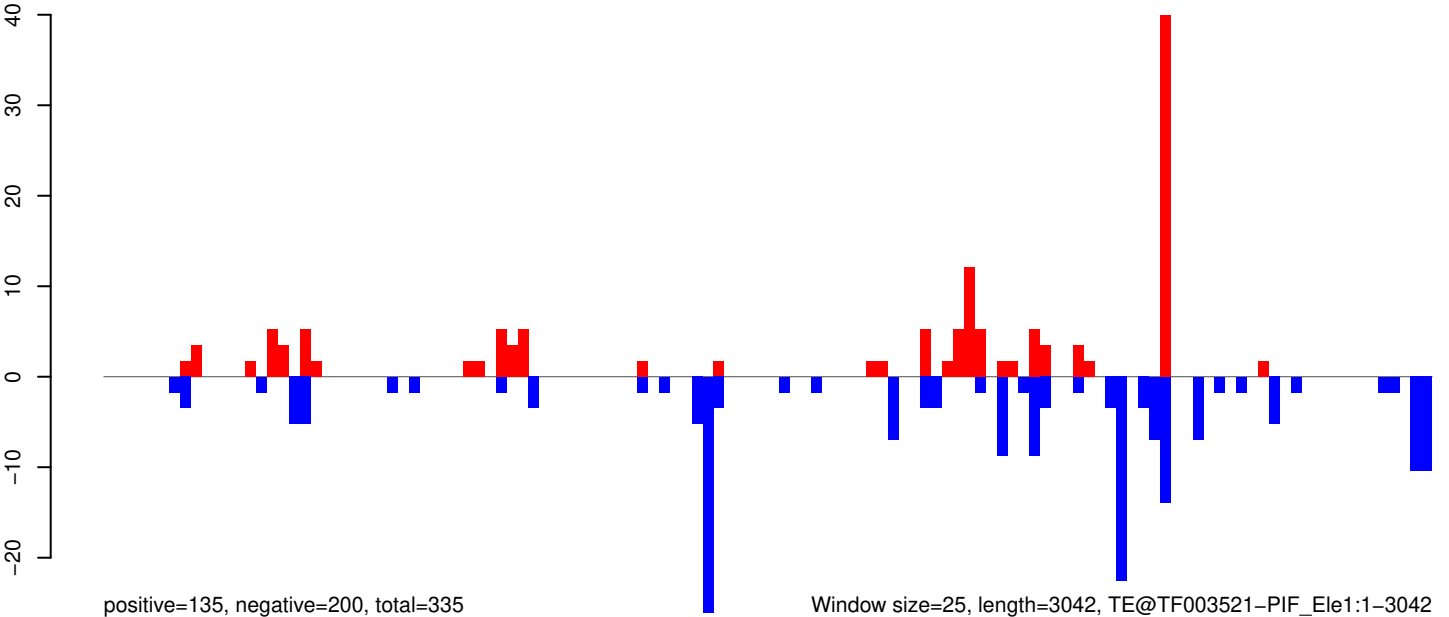
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

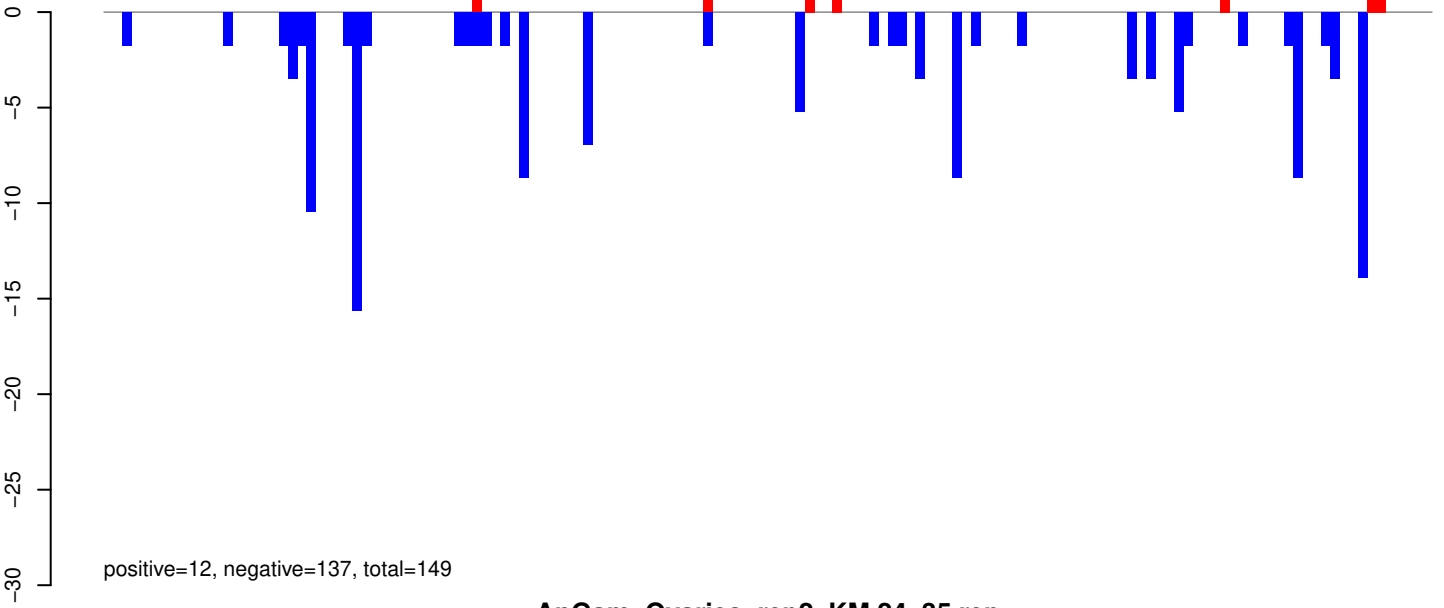


AnGam\_Ovaries\_rep2\_KM.rep

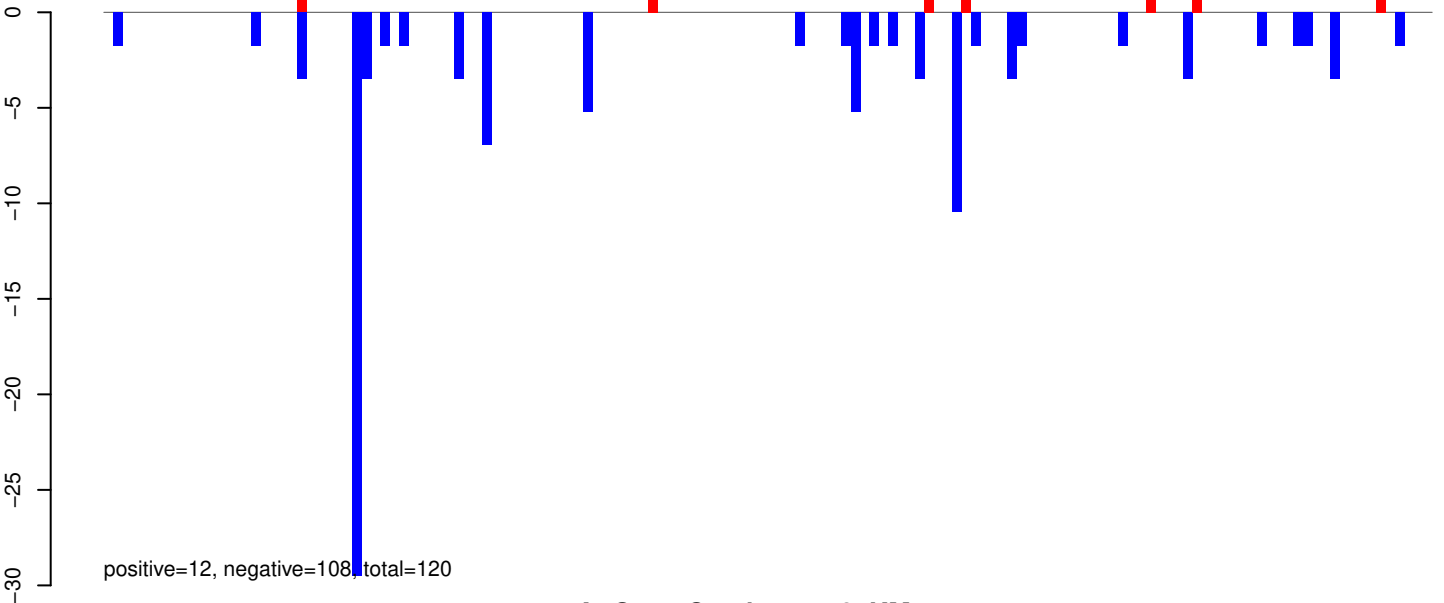


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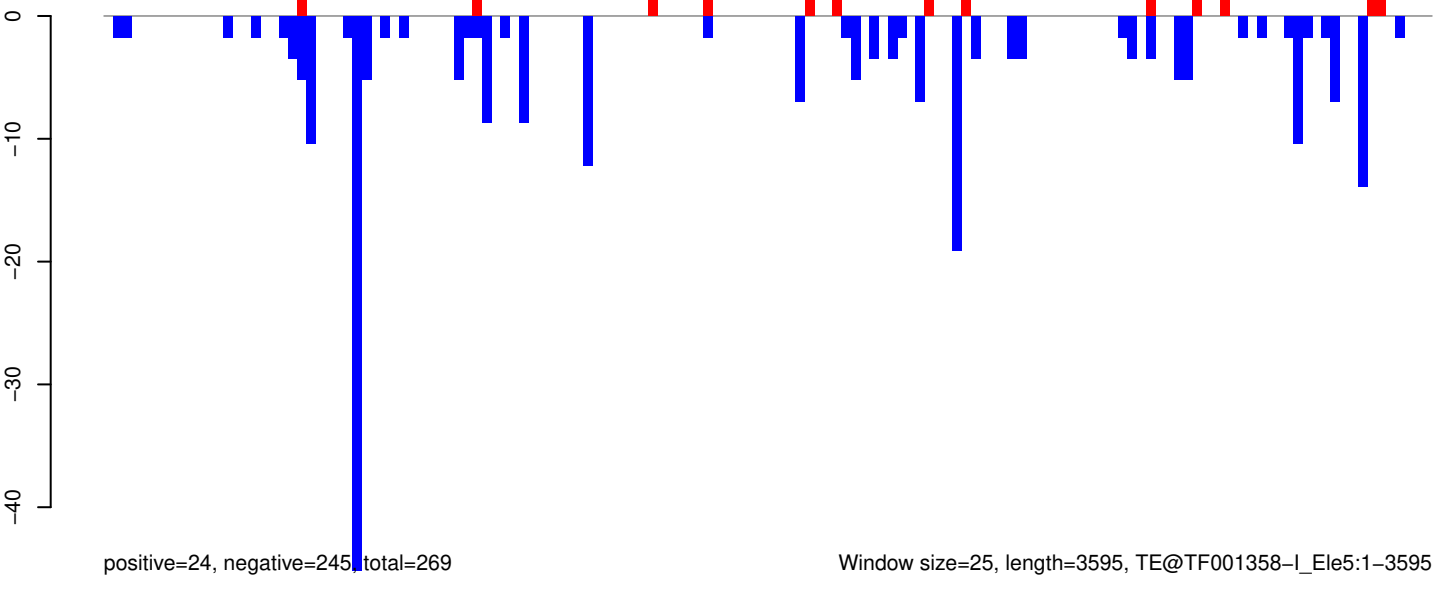
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



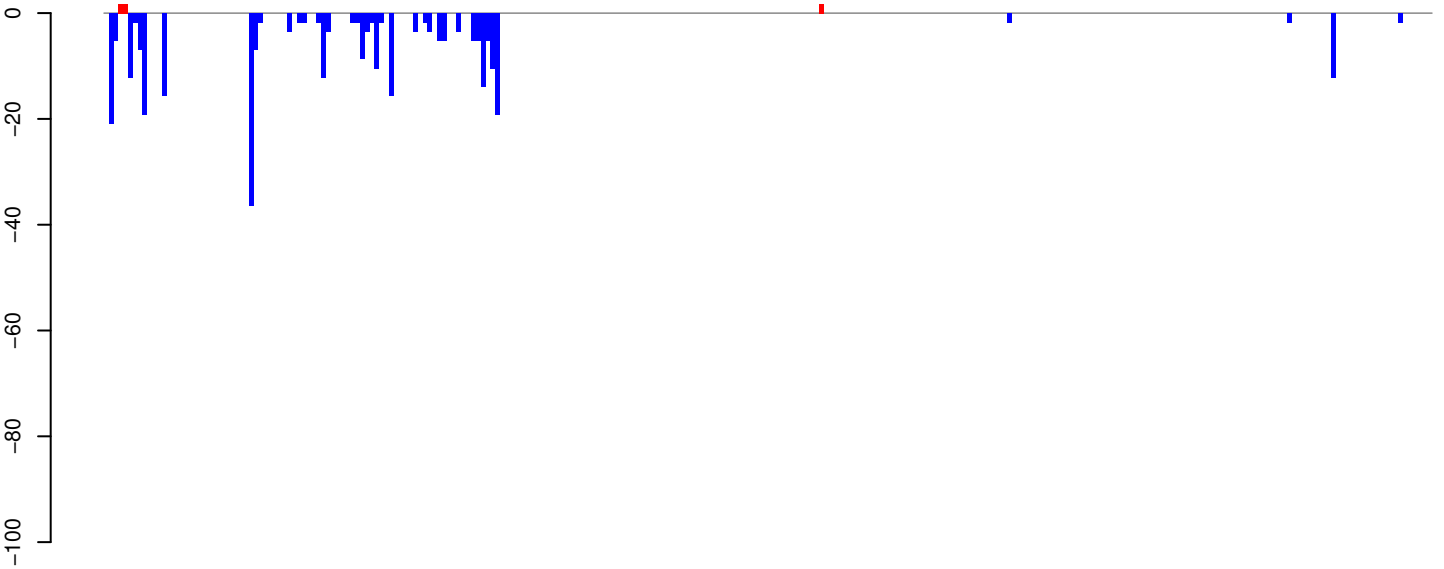
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

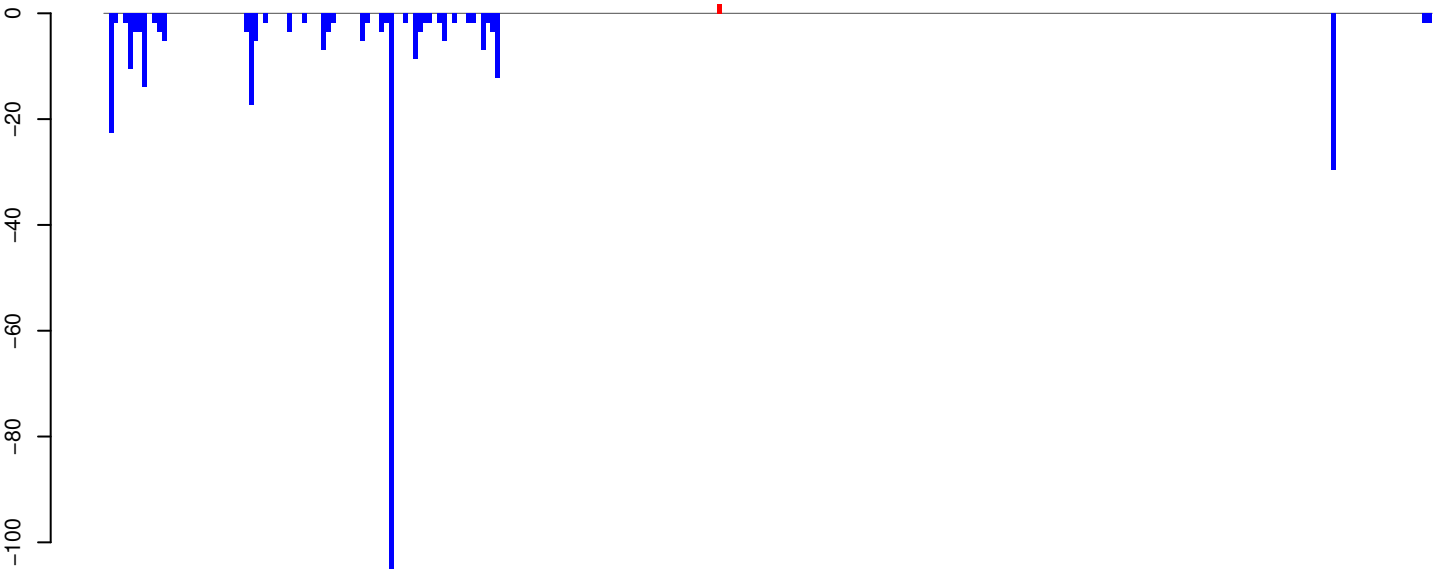


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



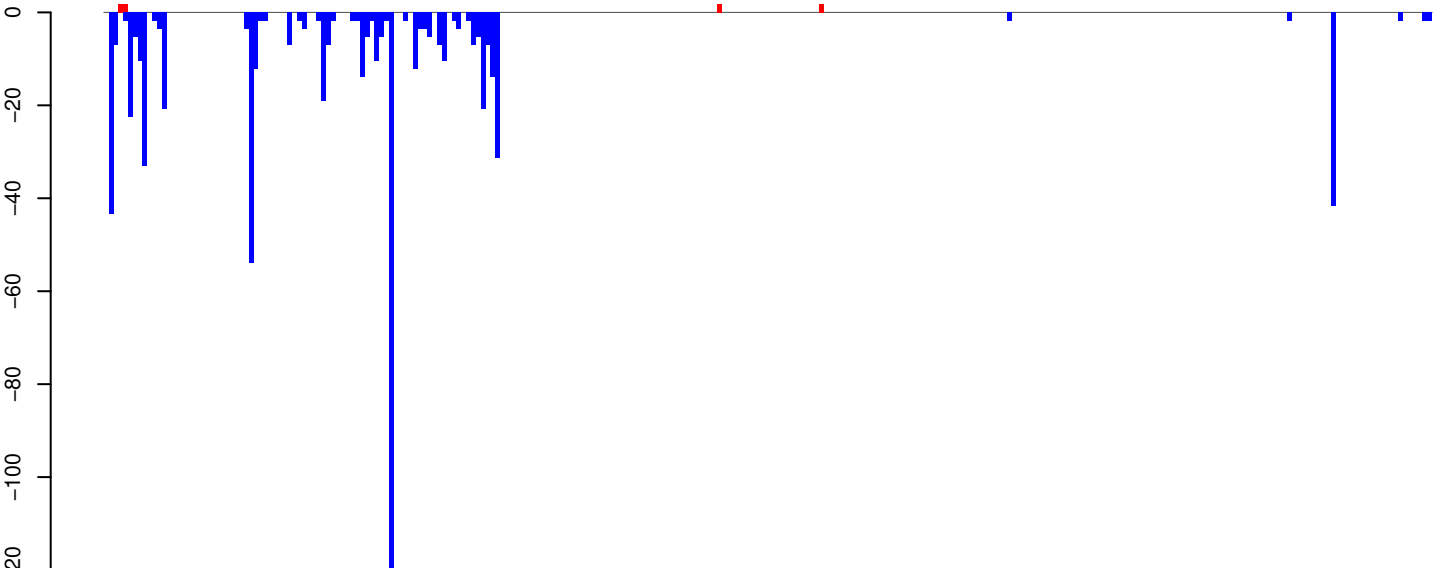
positive=5, negative=295, total=300

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=2, negative=323, total=325

AnGam\_Ovaries\_rep2\_KM.rep



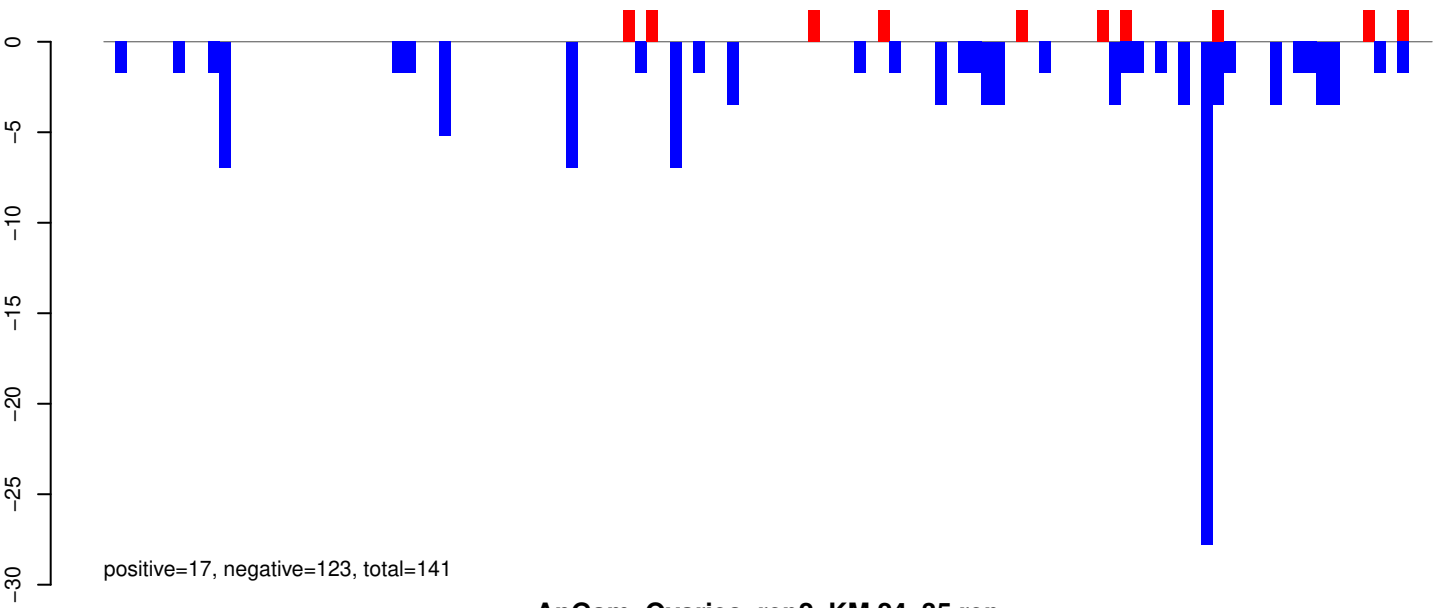
positive=7, negative=618, total=625

Window size=25, length=6861, TE@GYPSY7-LTR-I\_AG:1-6861

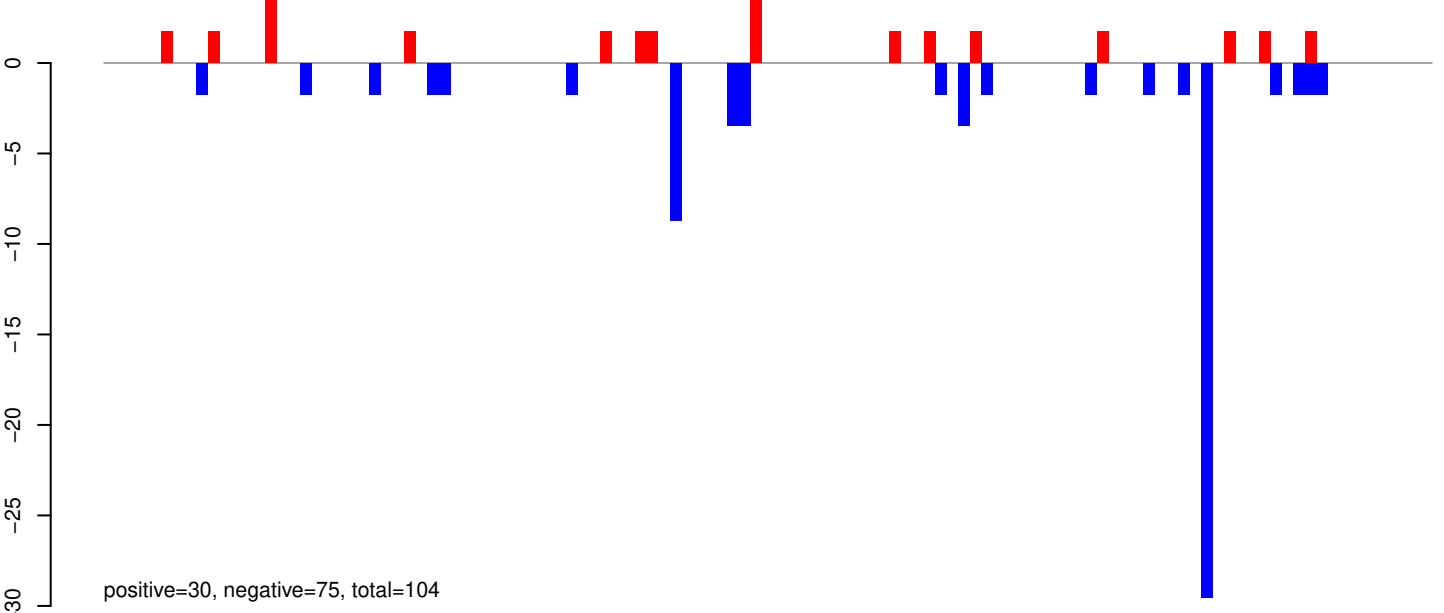
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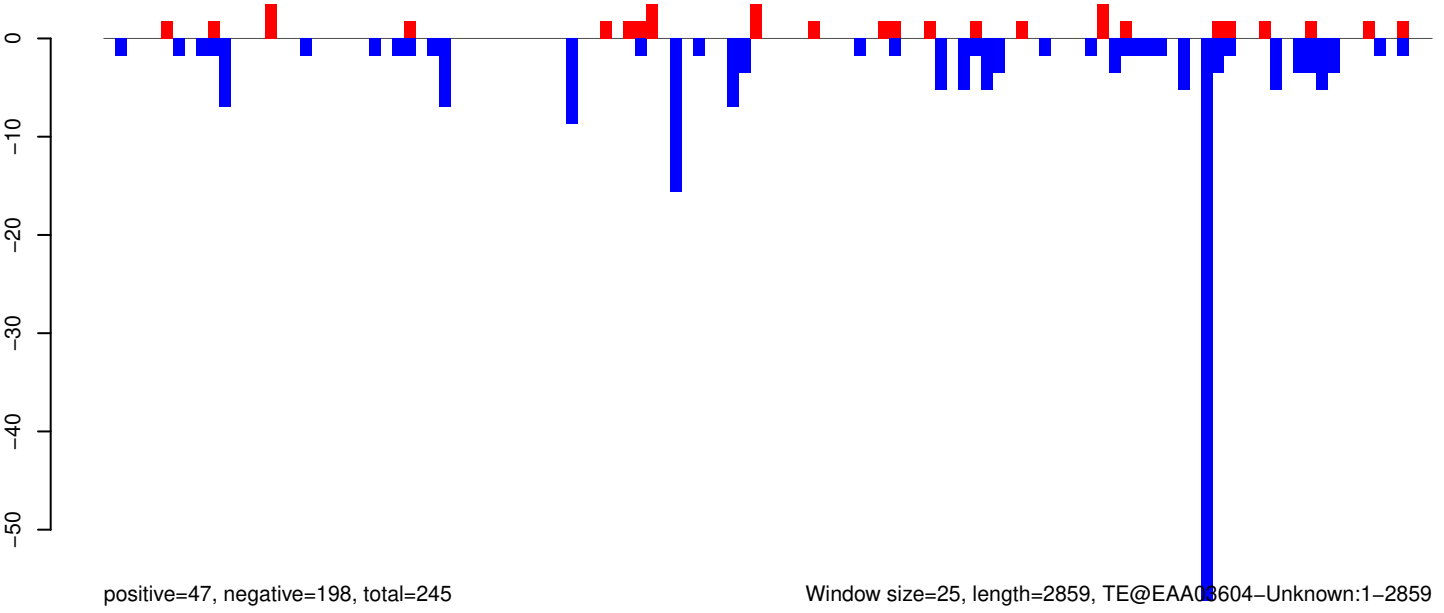
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



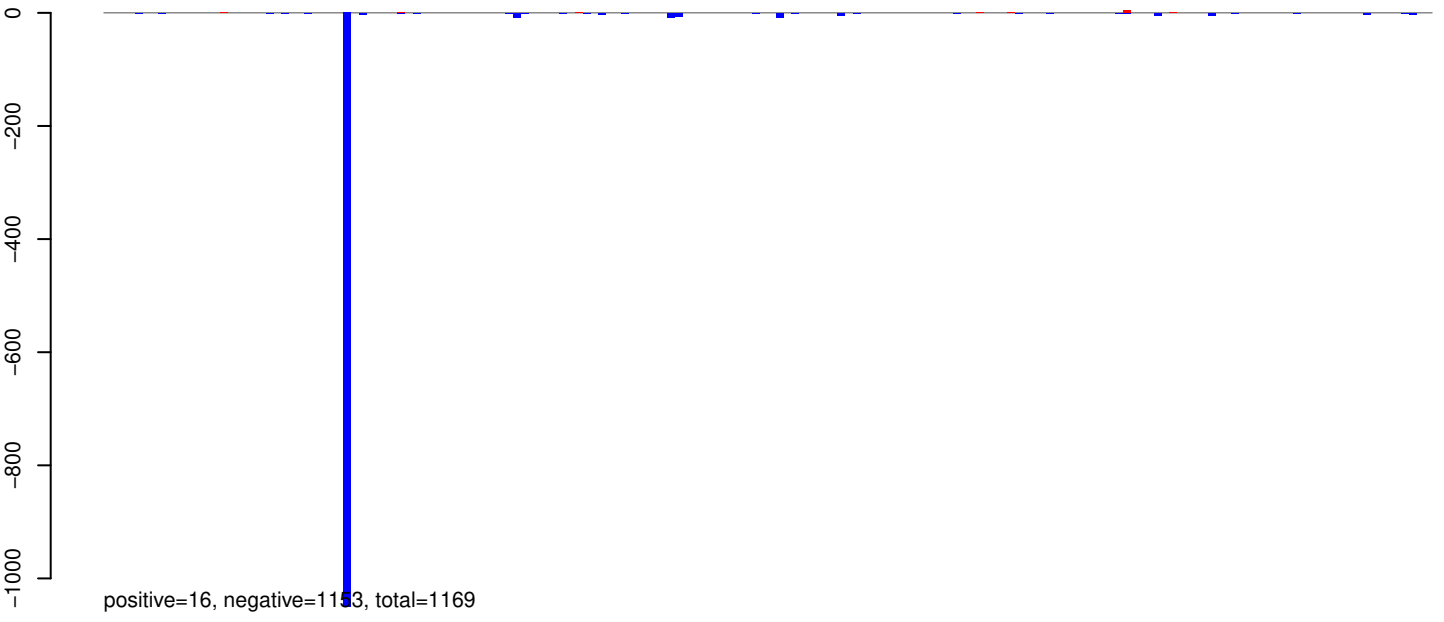
AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=2859, TE@EAA03604-Unknown:1-2859

0 500 1000 1500 2000 2500 3000

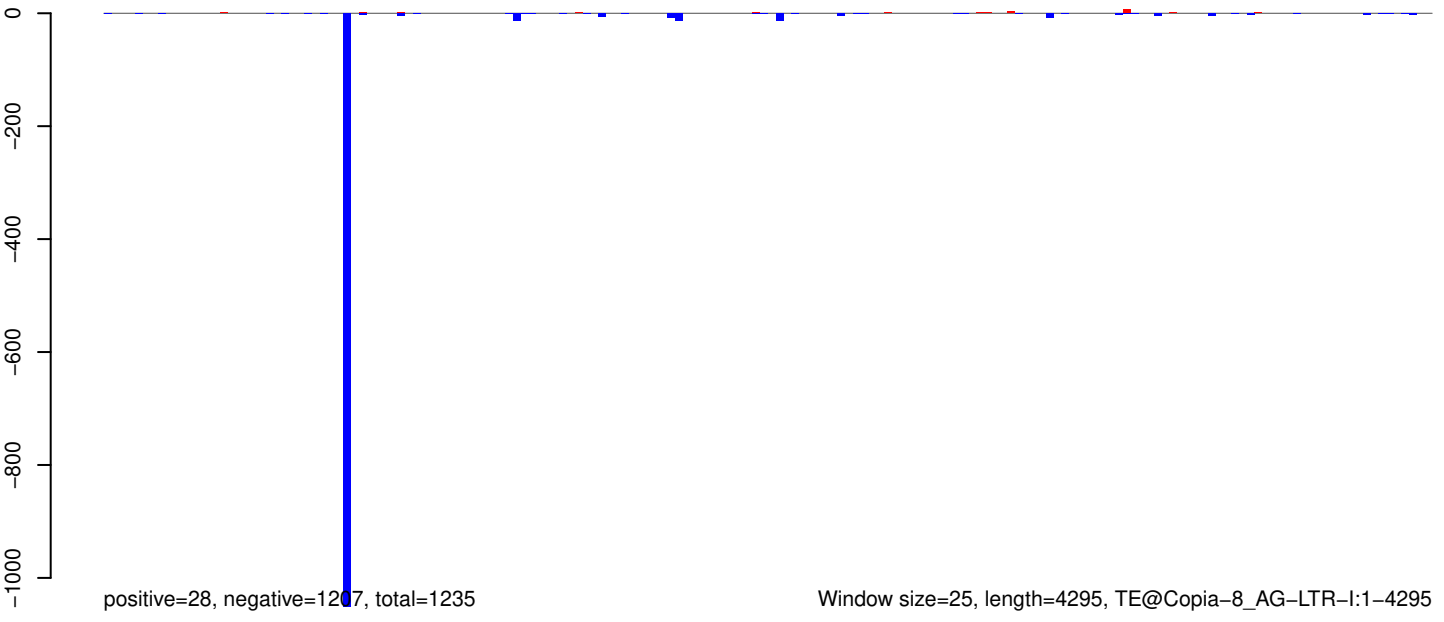
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



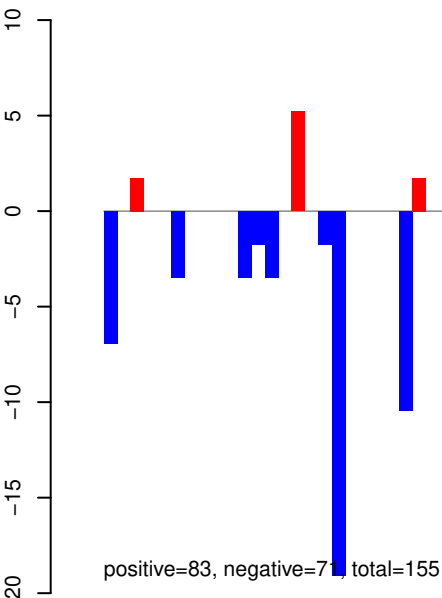
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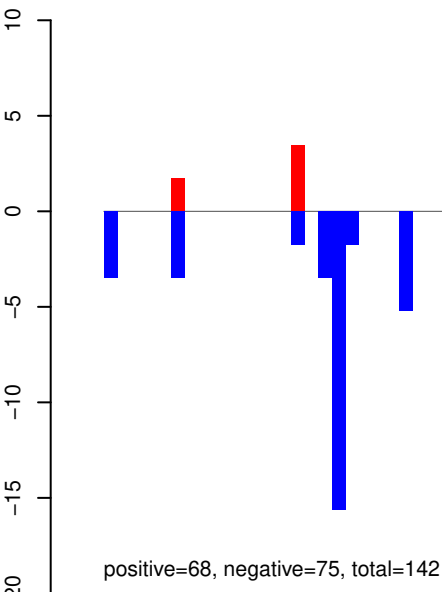
AnGam\_Ovaries\_rep2\_KM.rep



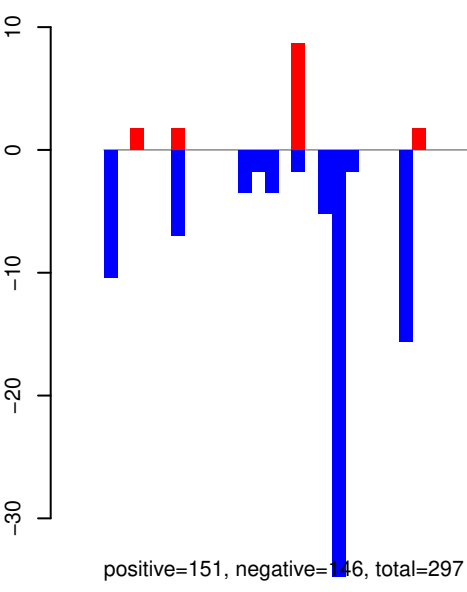
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

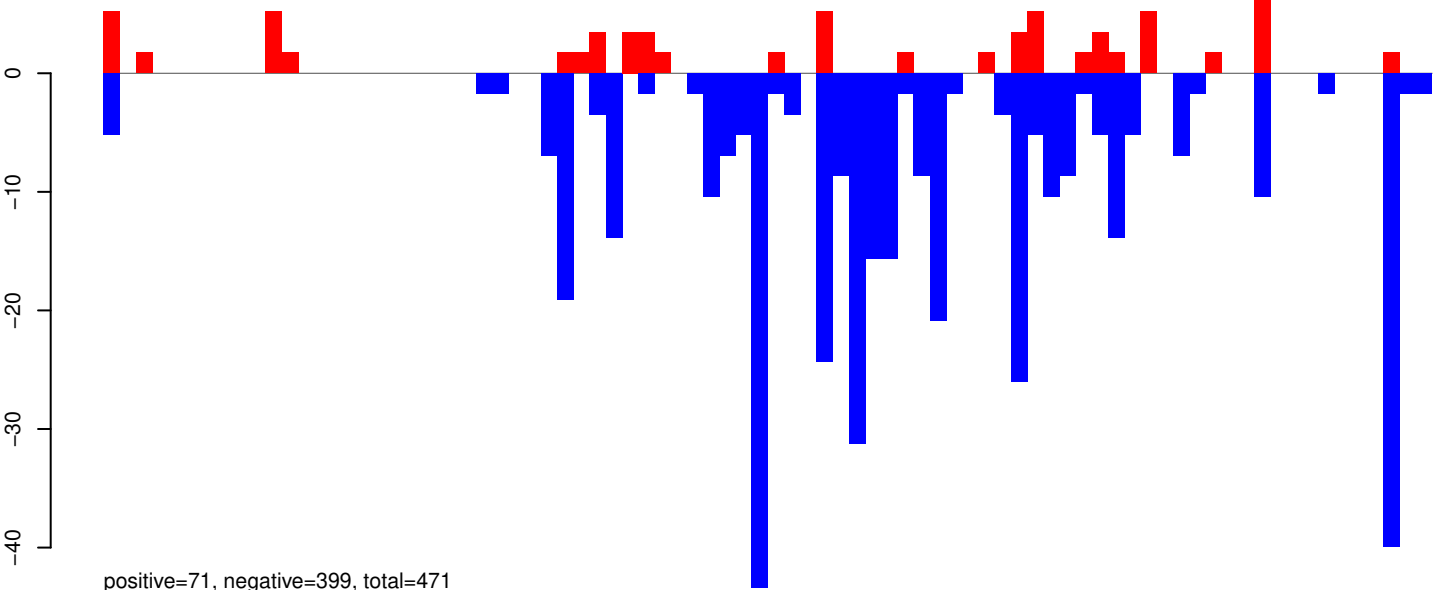


AnGam\_Ovaries\_rep2\_KM.rep

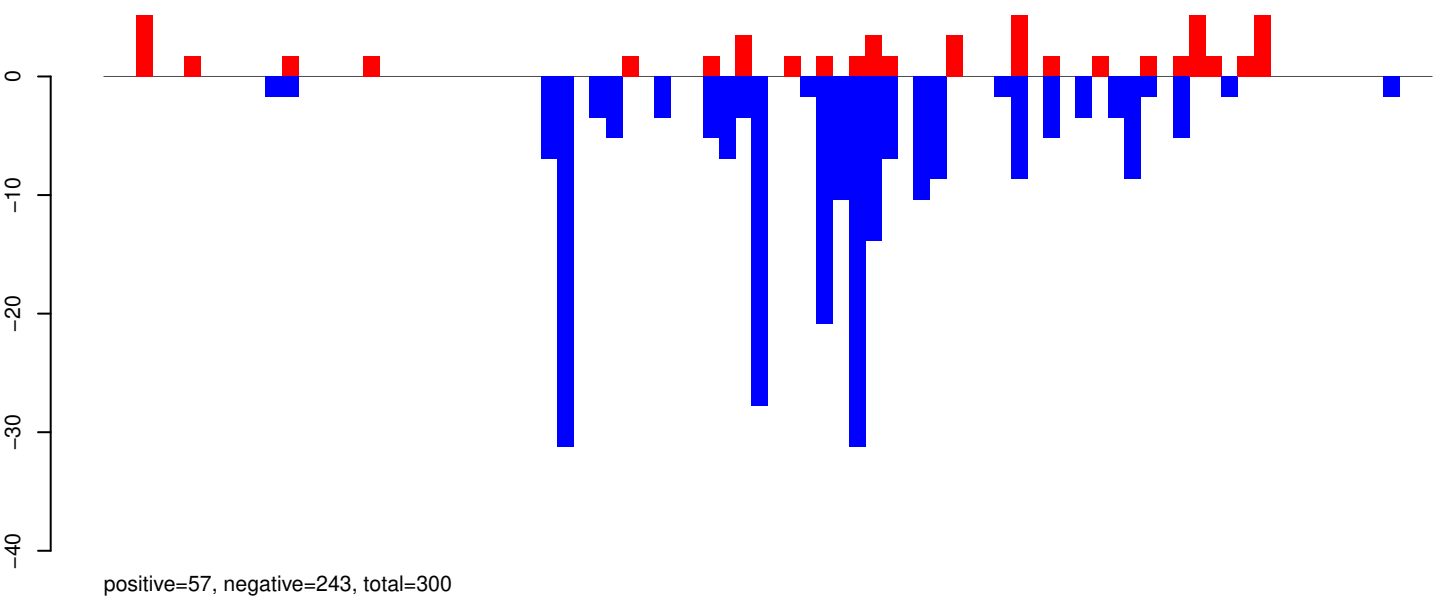


Window size=25, length=2456, TE@AgaP8MITE2450:1-2456

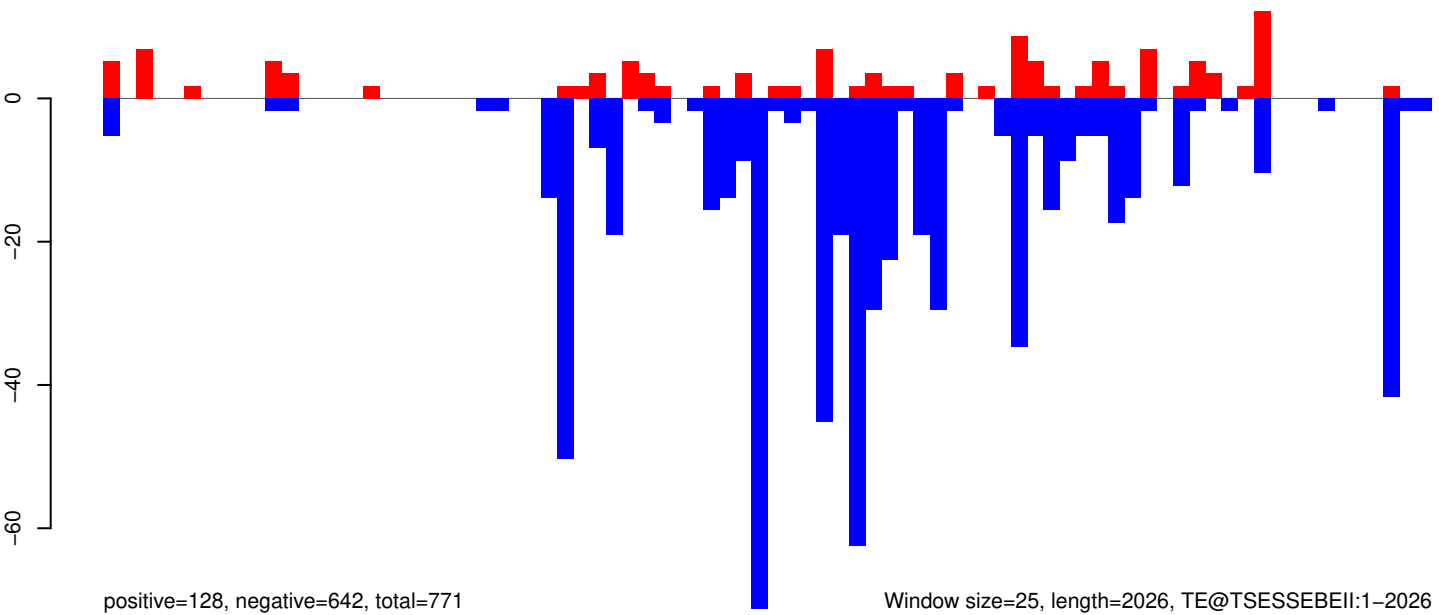
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

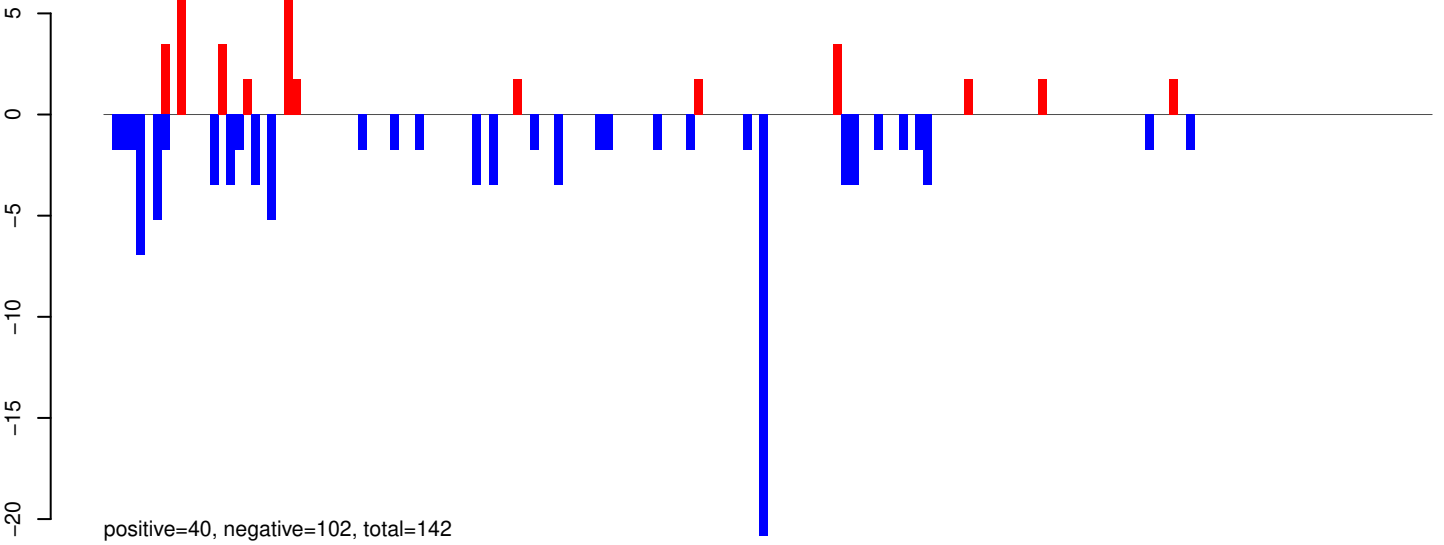


AnGam\_Ovaries\_rep2\_KM.rep

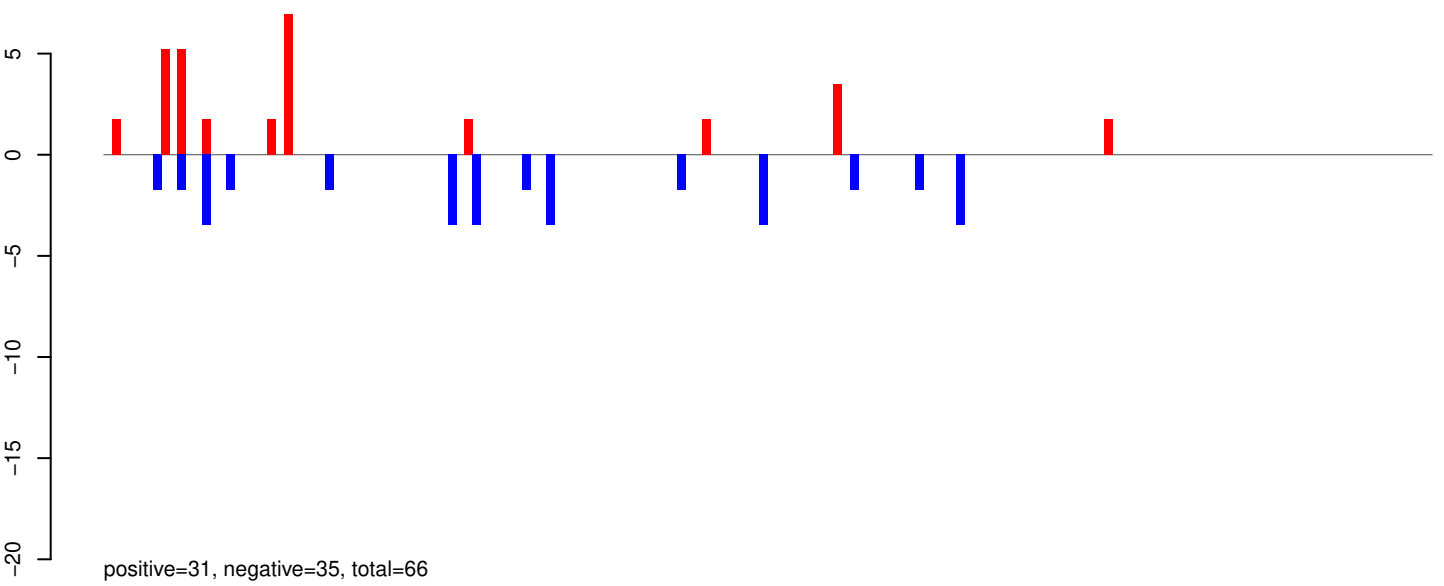


Window size=25, length=2026, TE@TSESSEBEII:1-2026

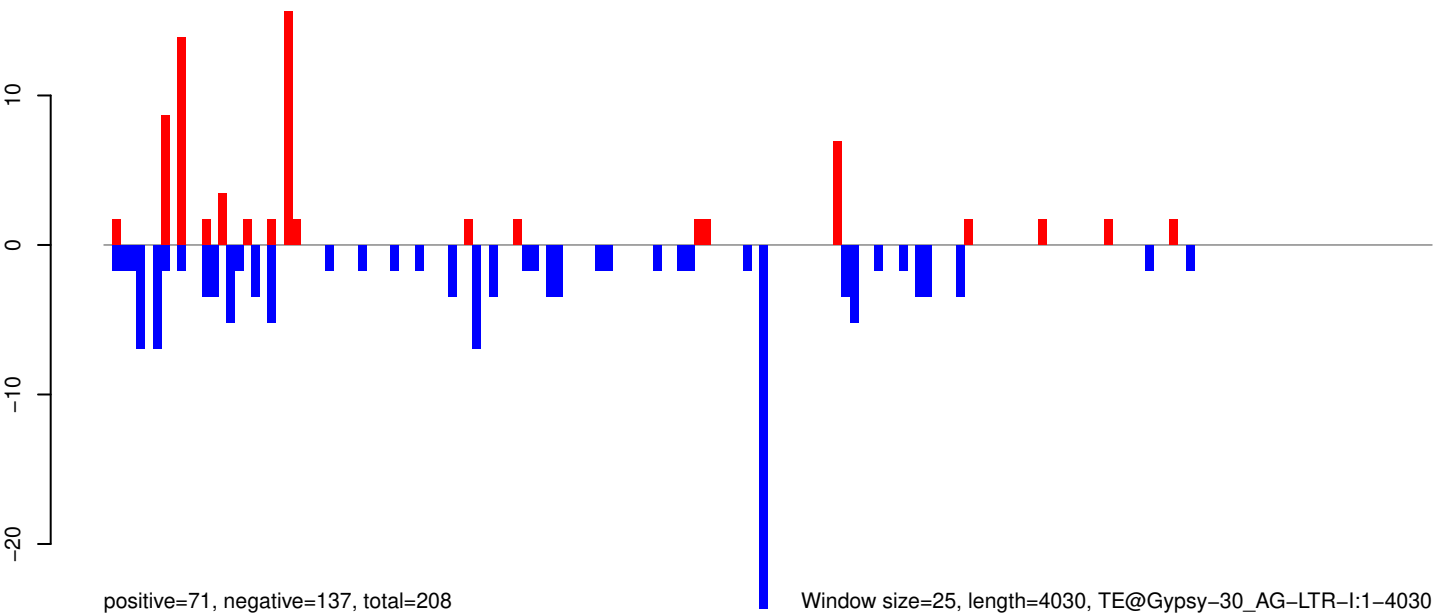
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



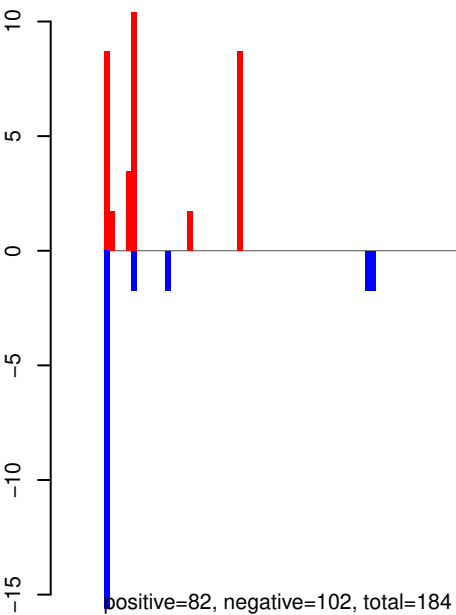
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



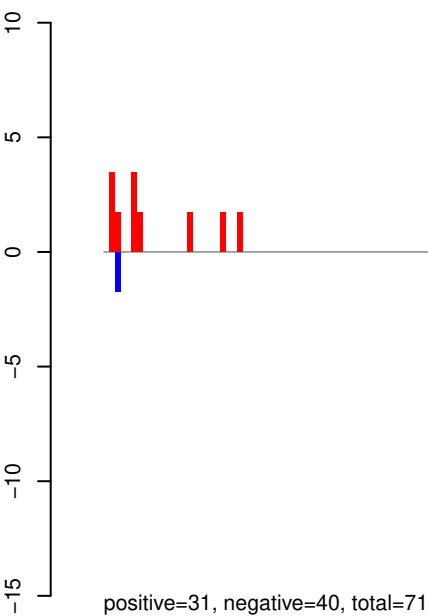
AnGam\_Ovaries\_rep2\_KM.rep



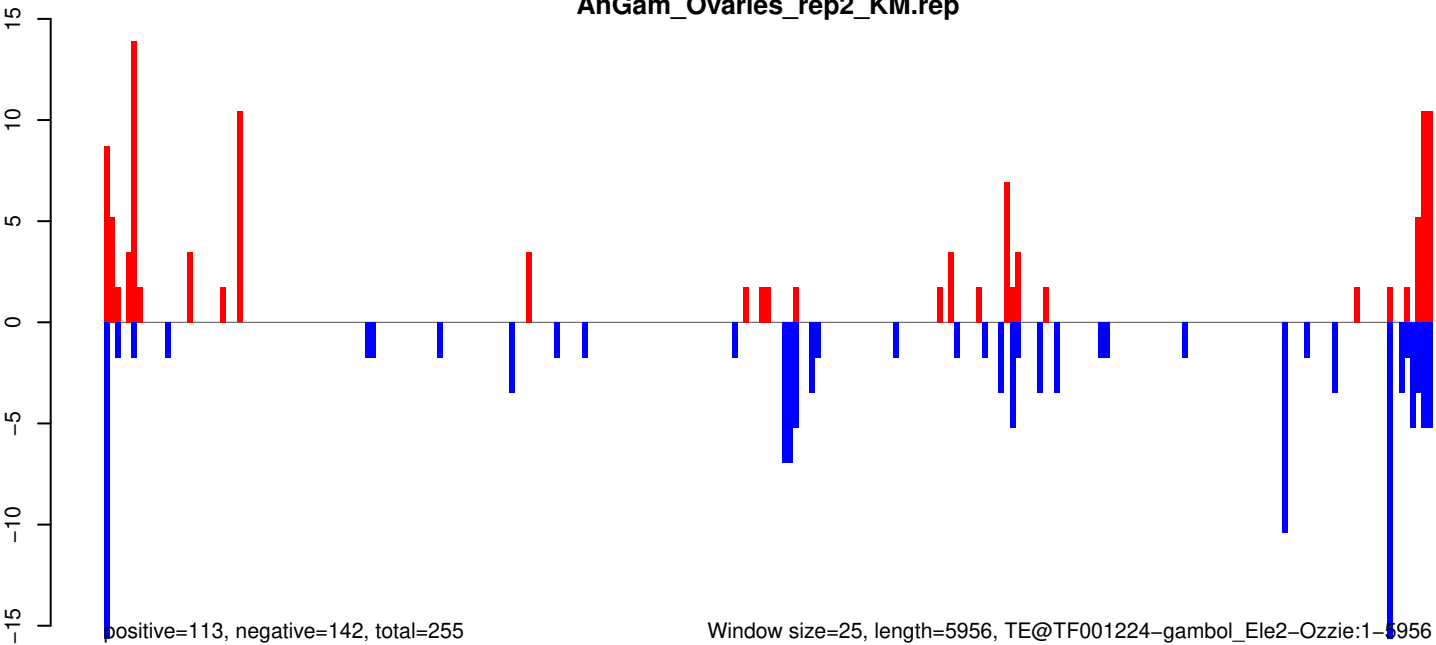
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



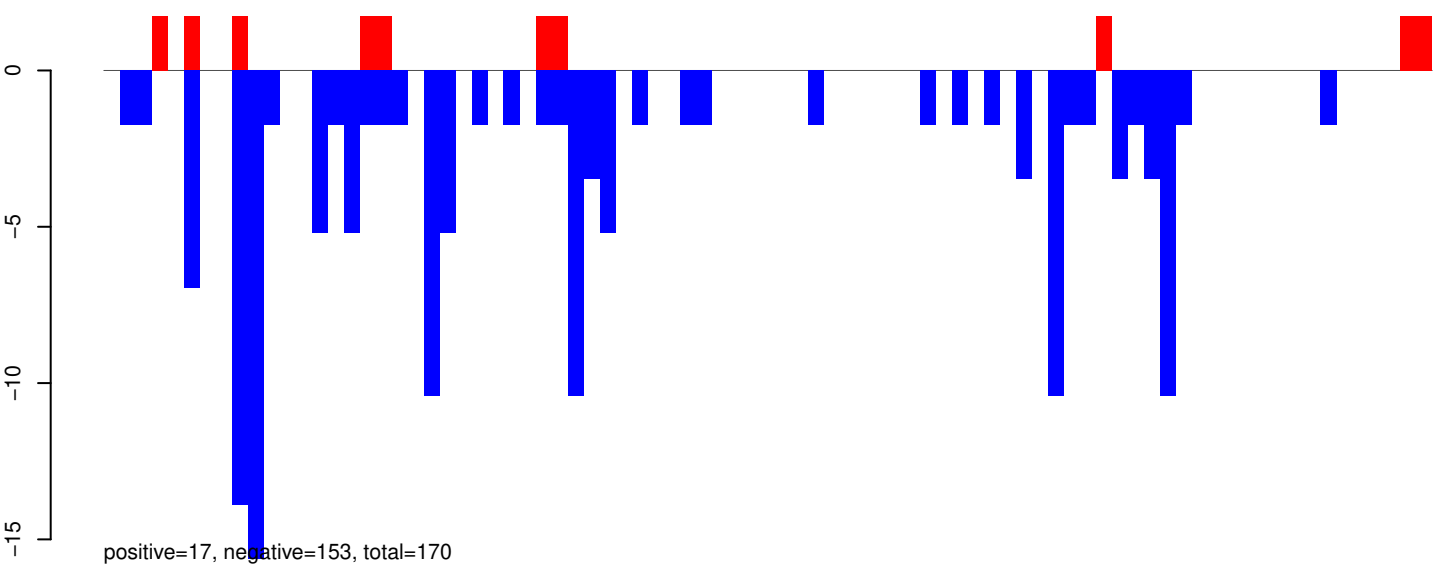
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



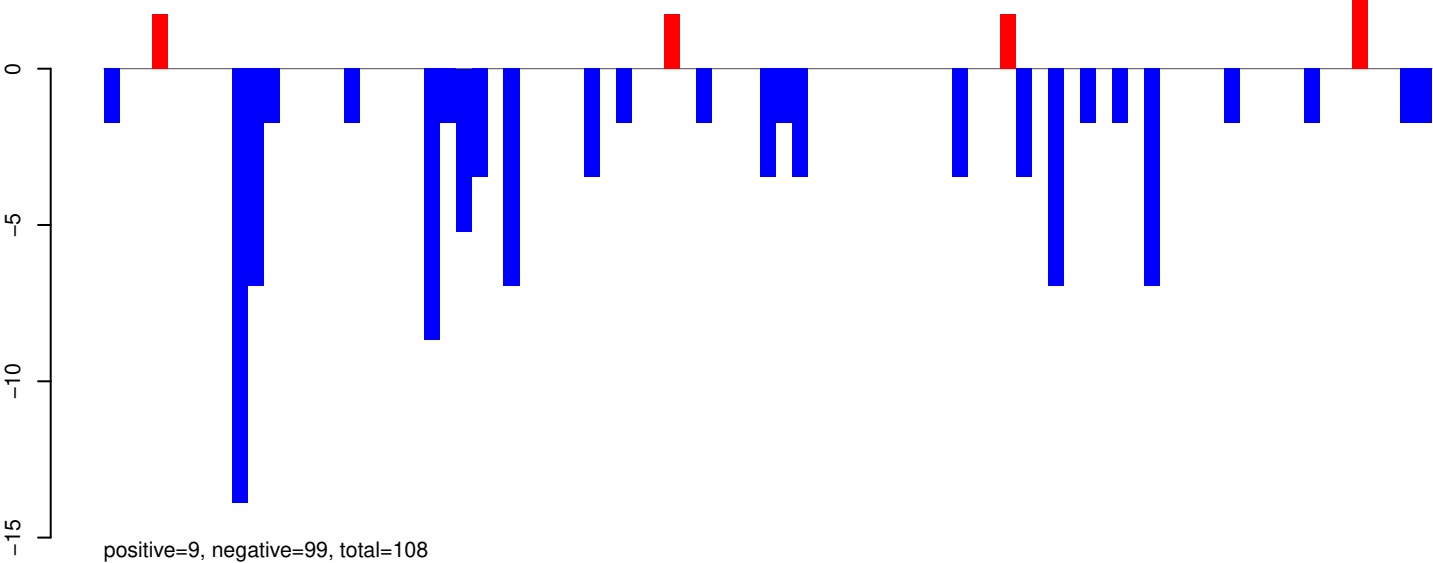
AnGam\_Ovaries\_rep2\_KM.rep



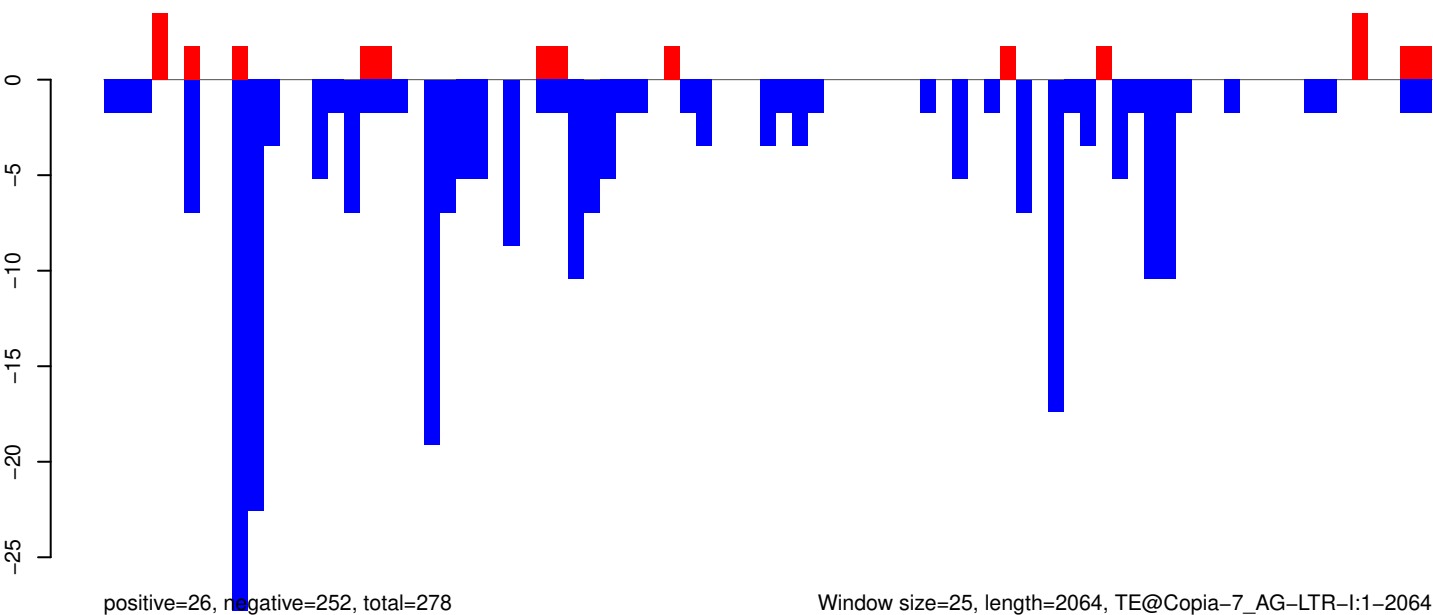
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



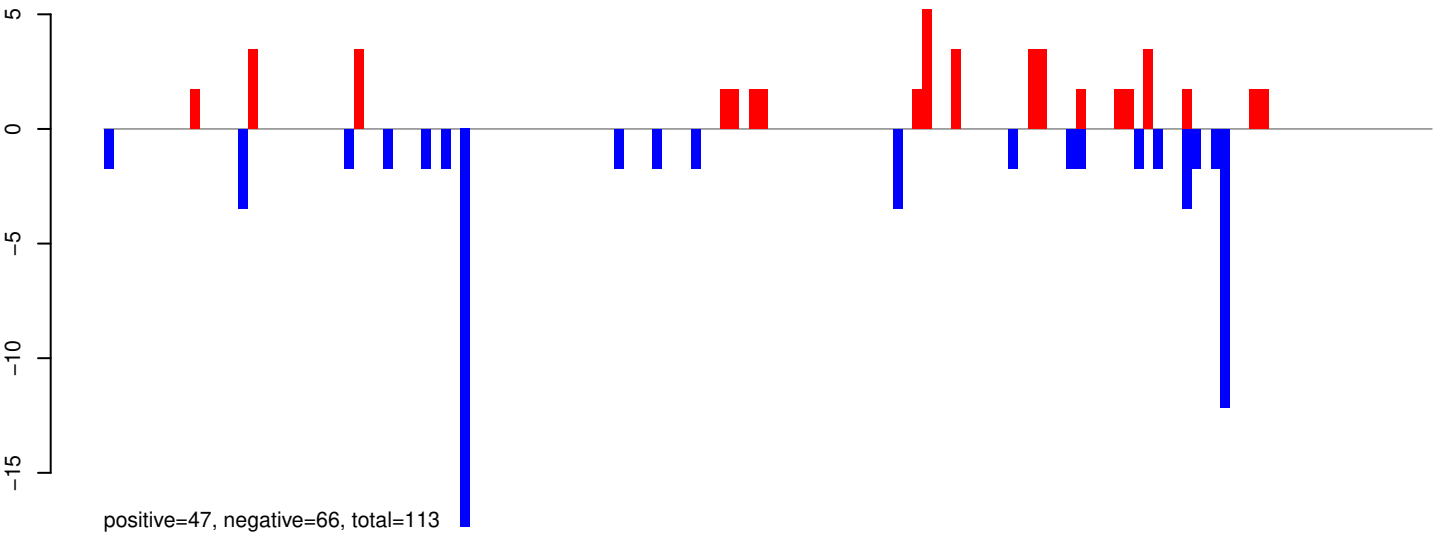
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



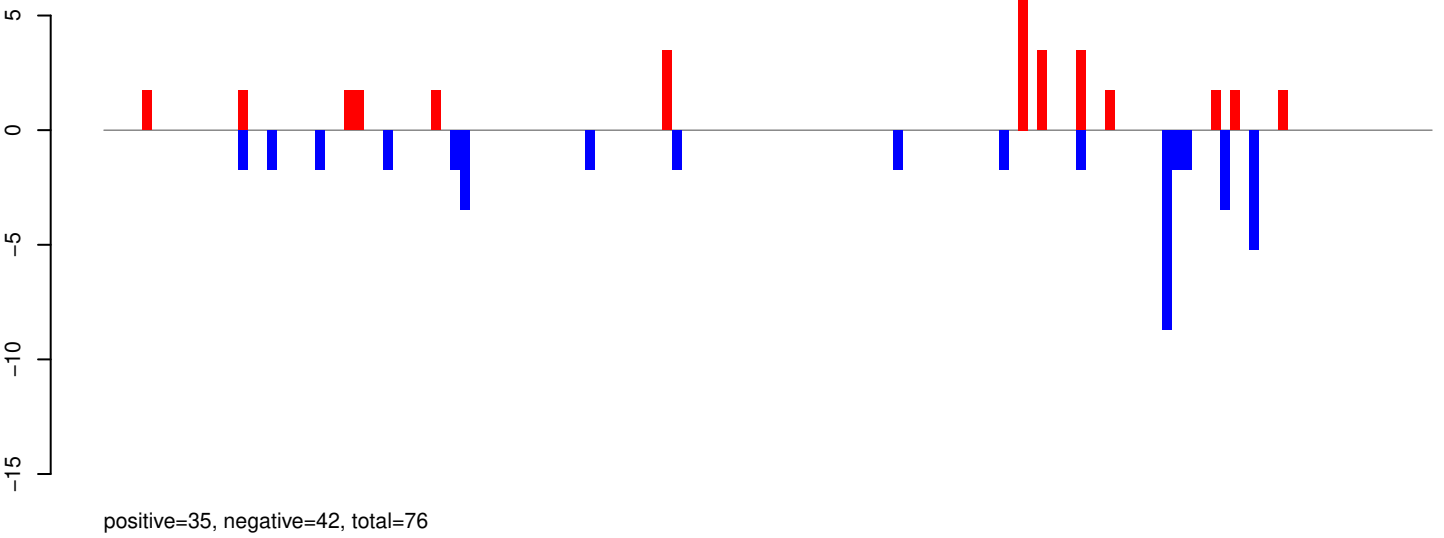
AnGam\_Ovaries\_rep2\_KM.rep



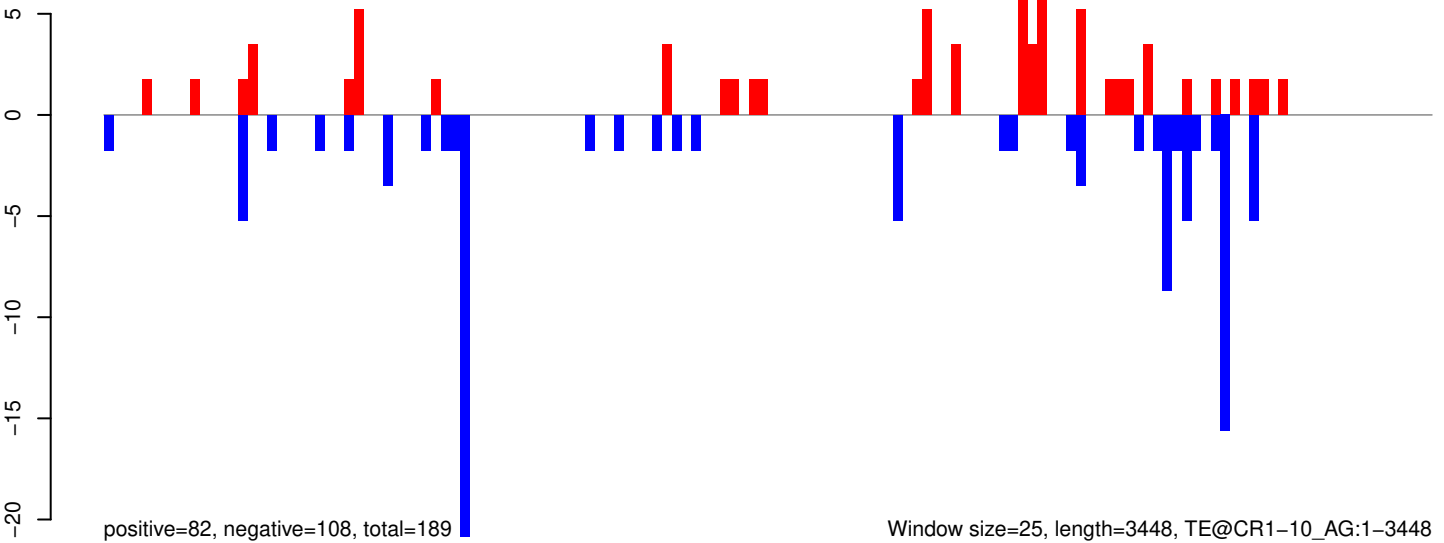
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



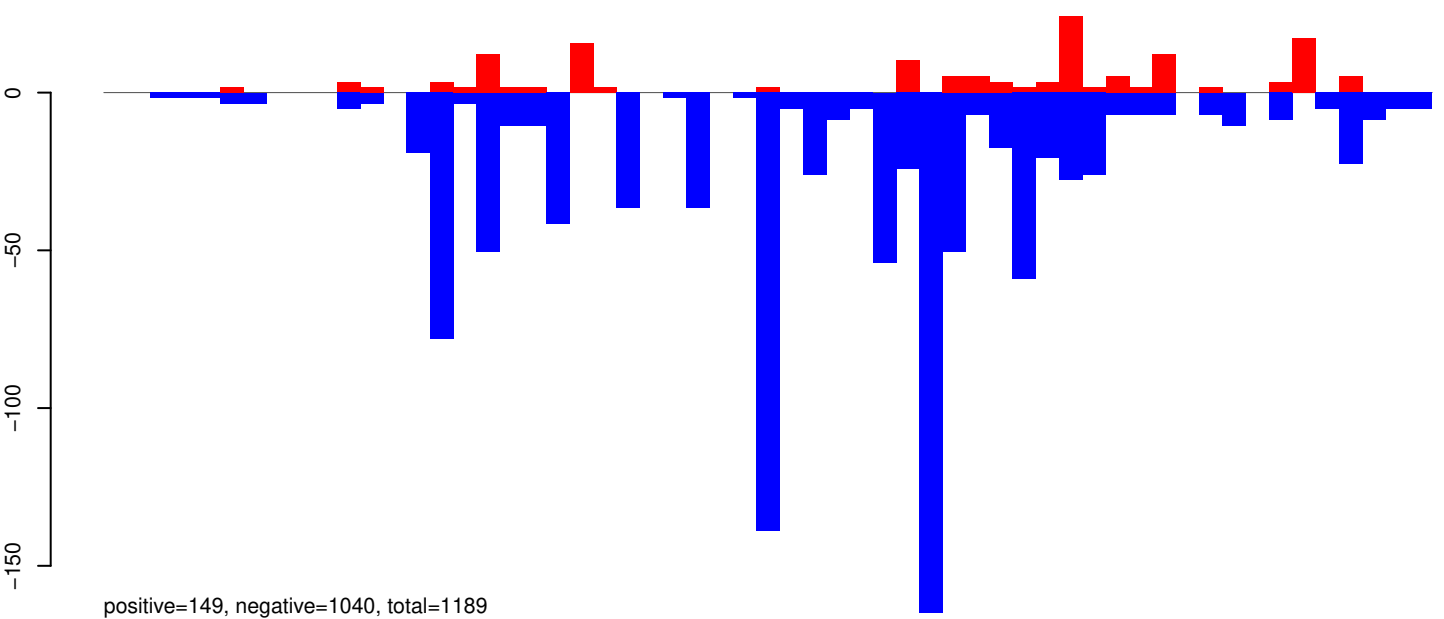
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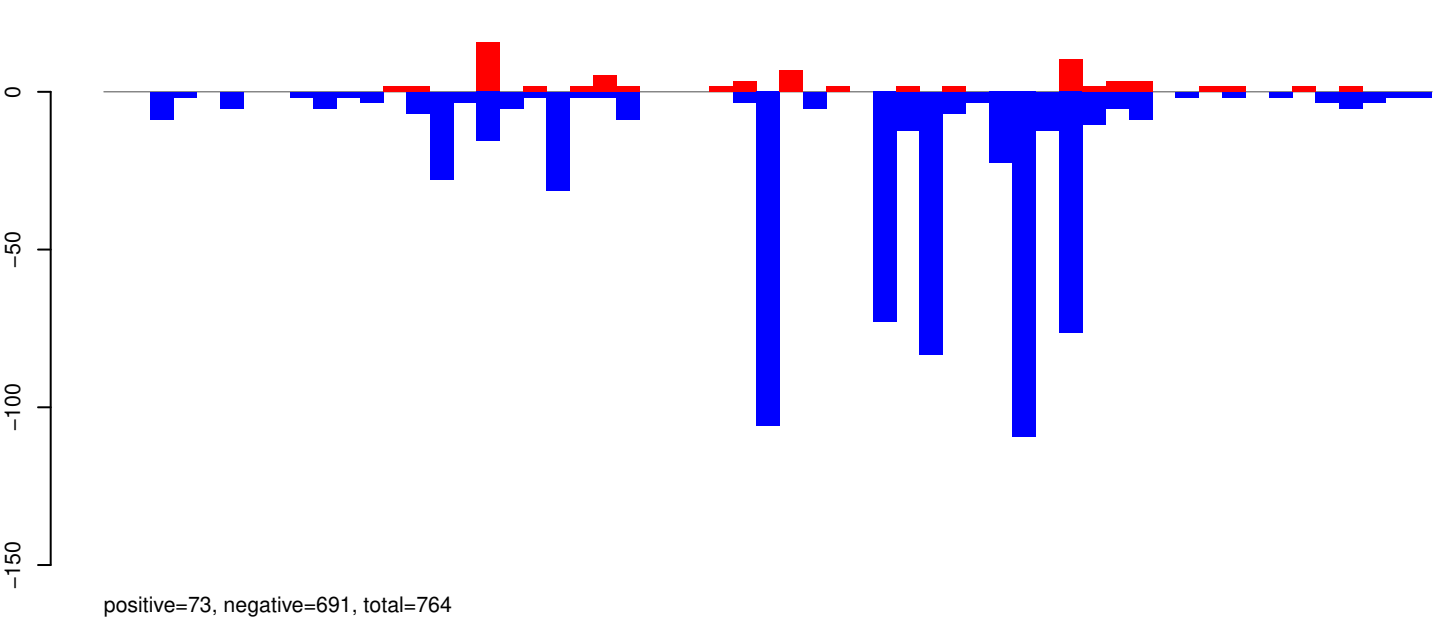
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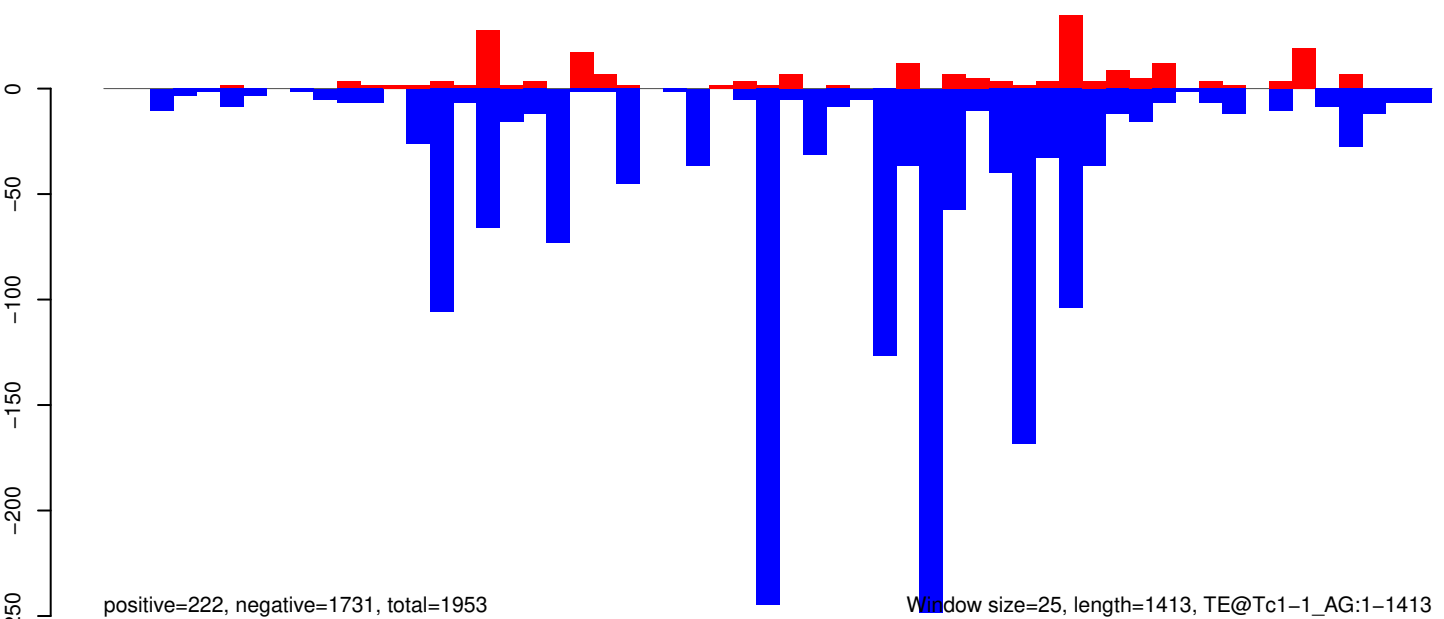
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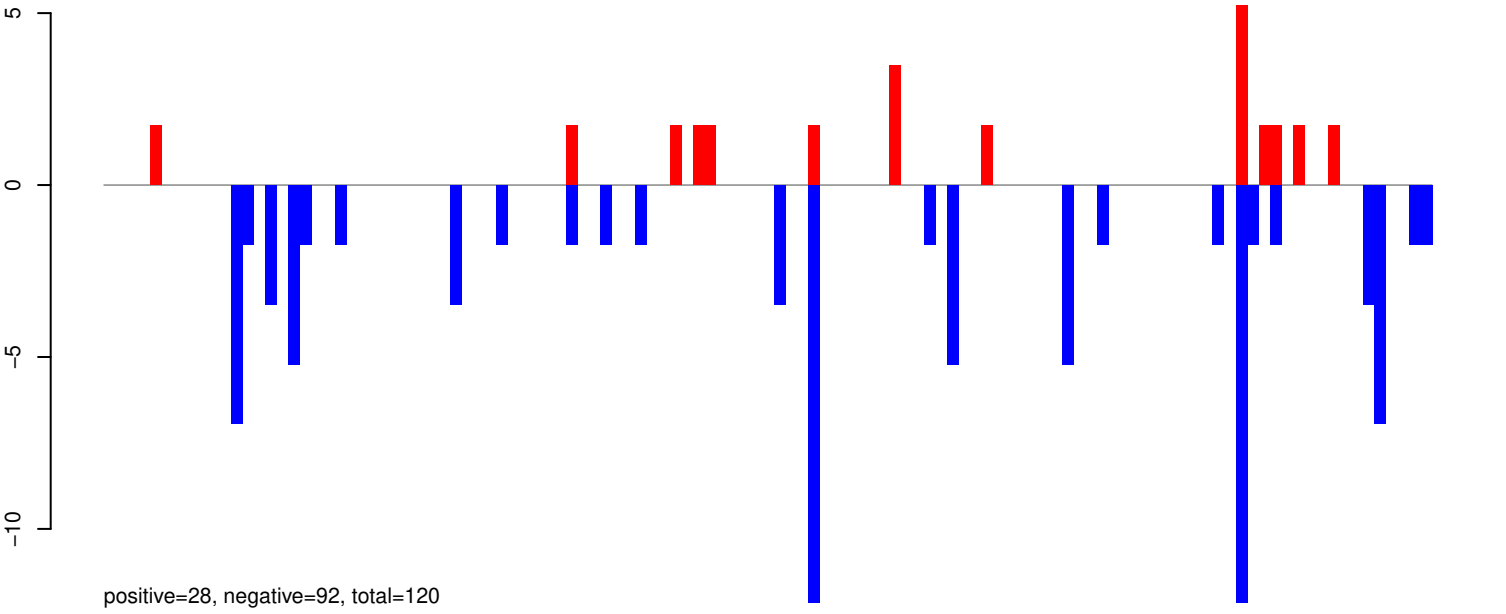
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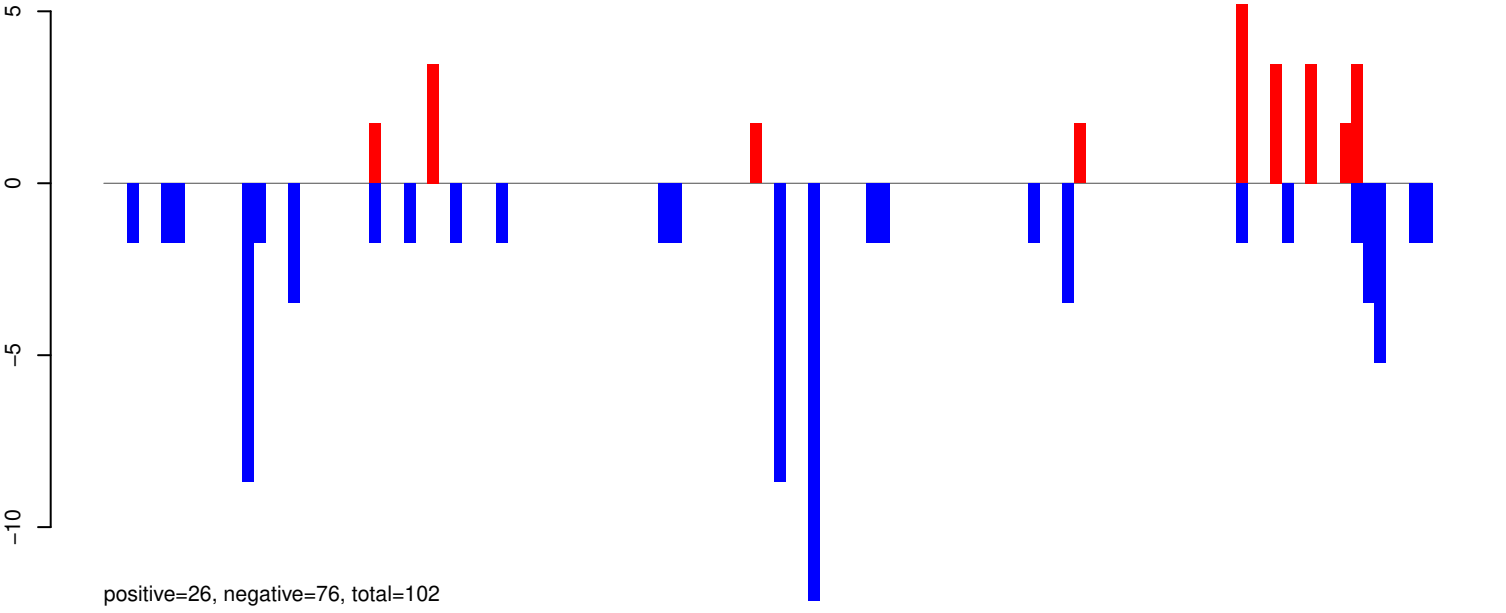
AnGam\_Ovaries\_rep2\_KM.rep



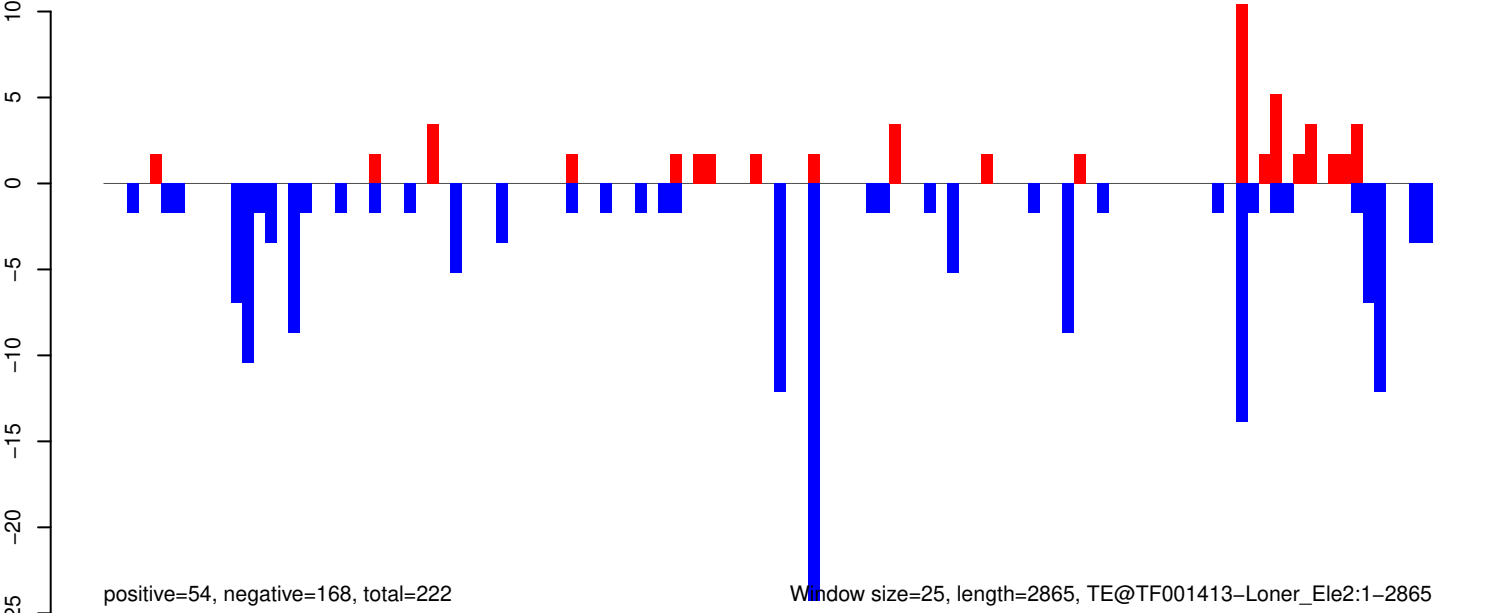
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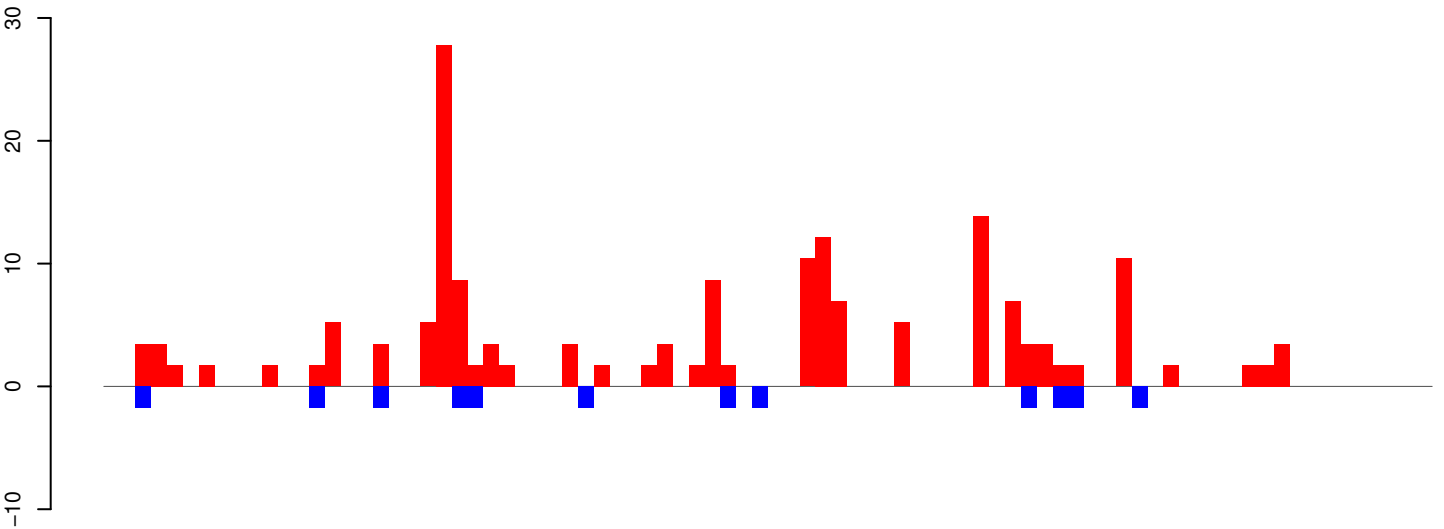
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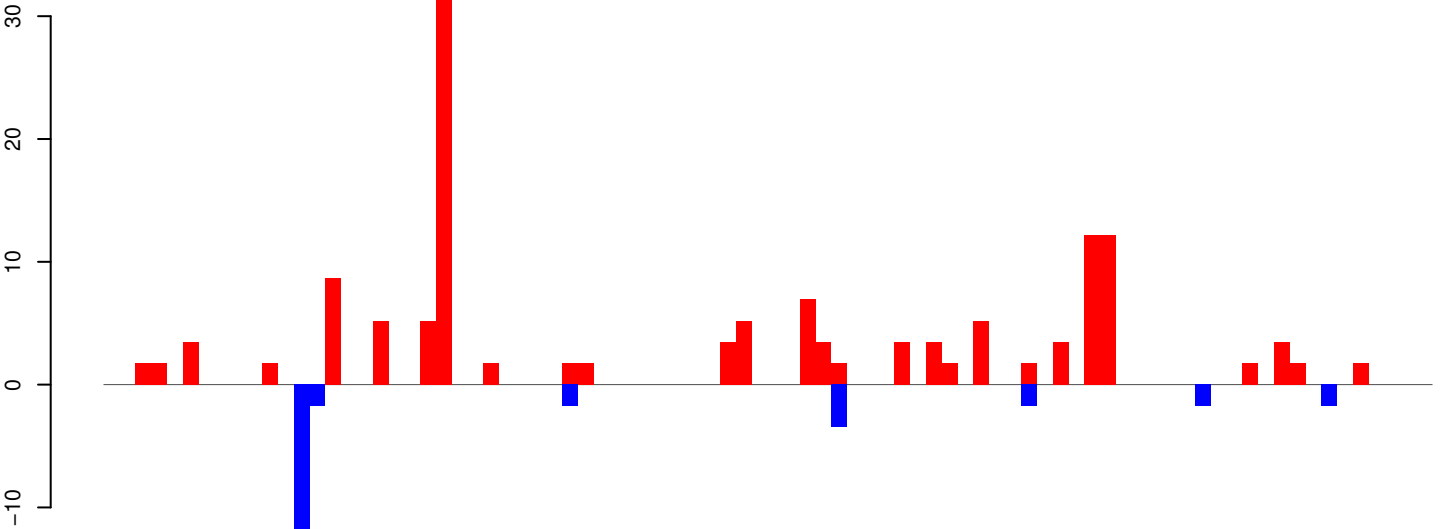
AnGam\_Ovaries\_rep2\_KM.rep



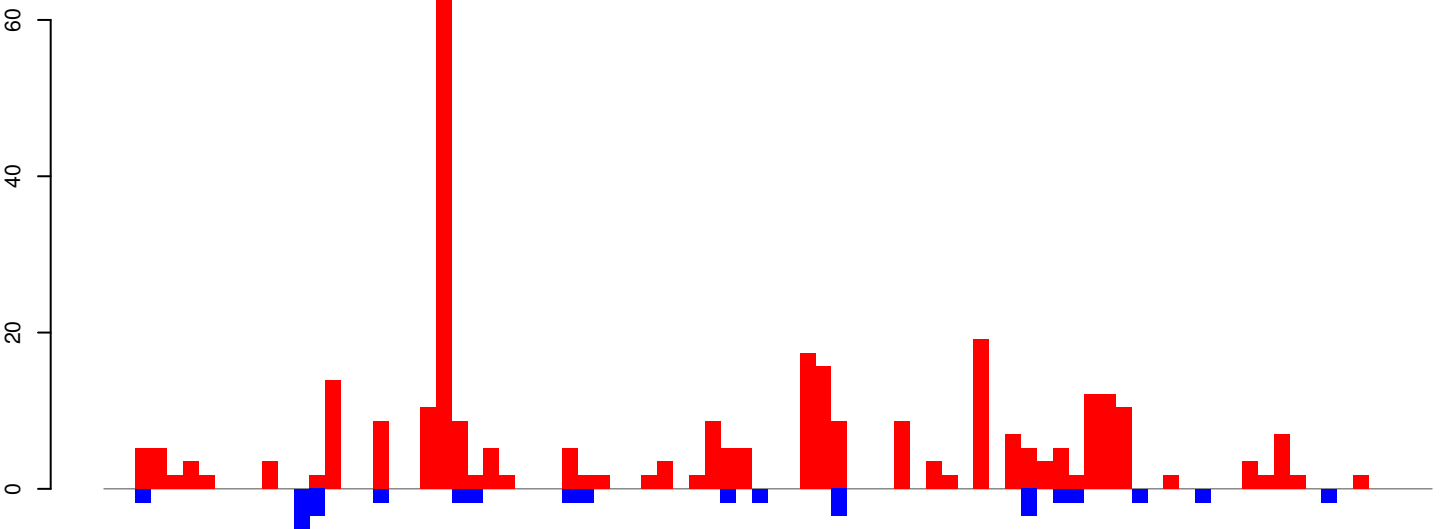
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



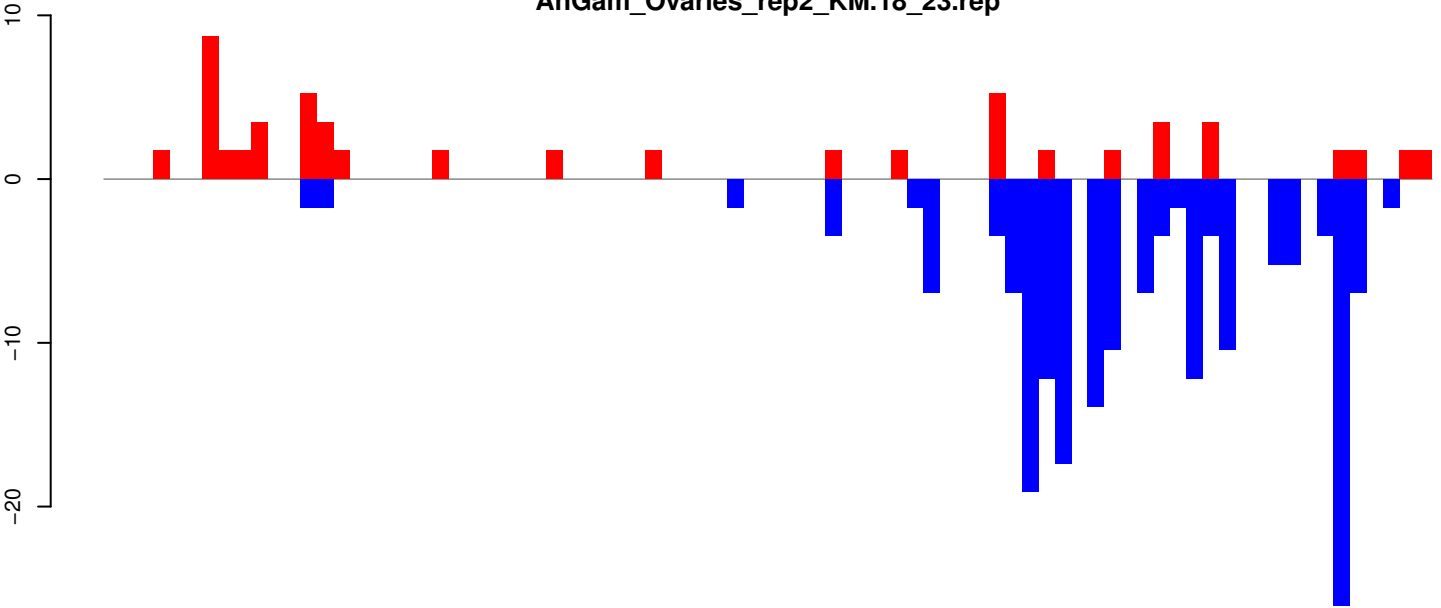
AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=2077, TE@TF001381-CR1\_Ele5:1-2077

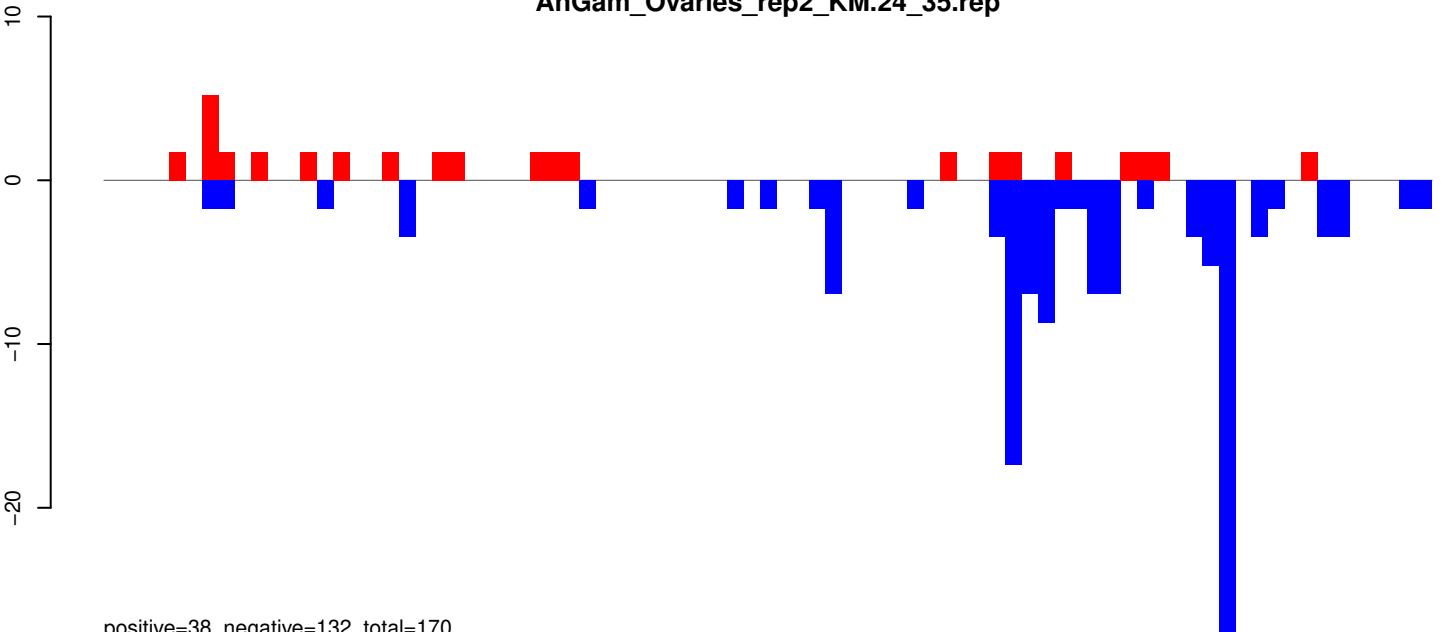
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



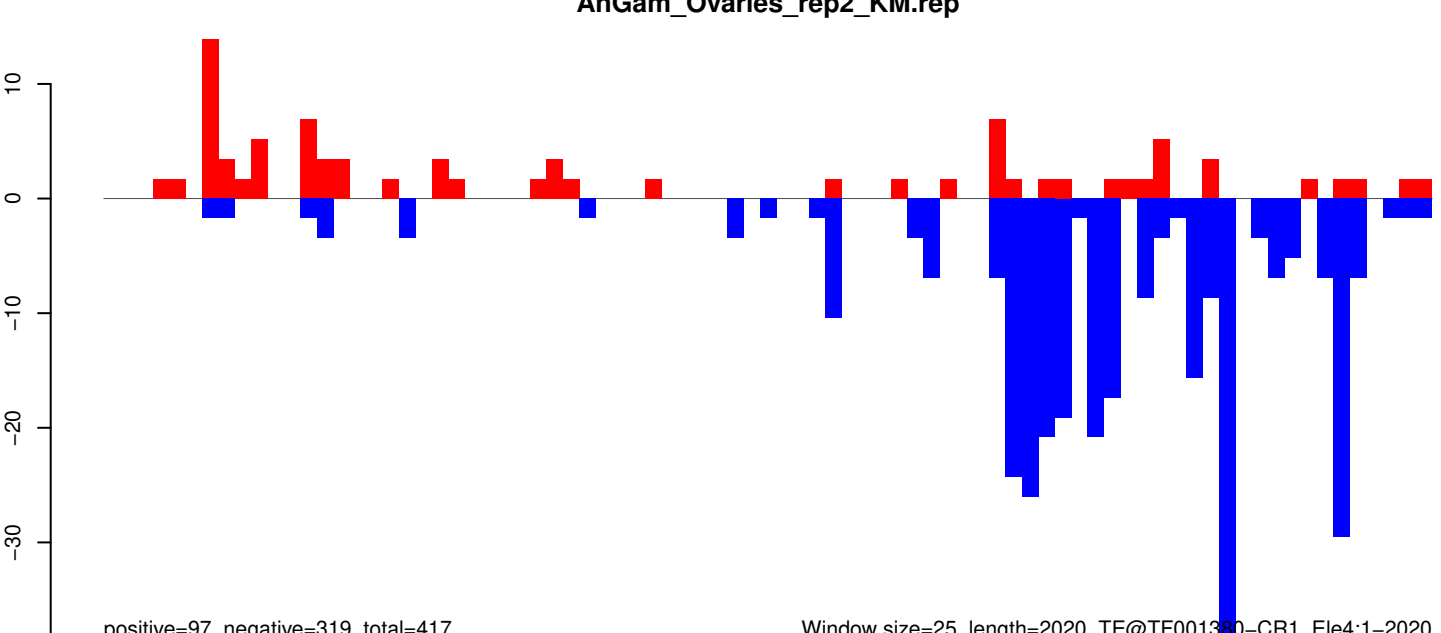
positive=59, negative=188, total=247

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=38, negative=132, total=170

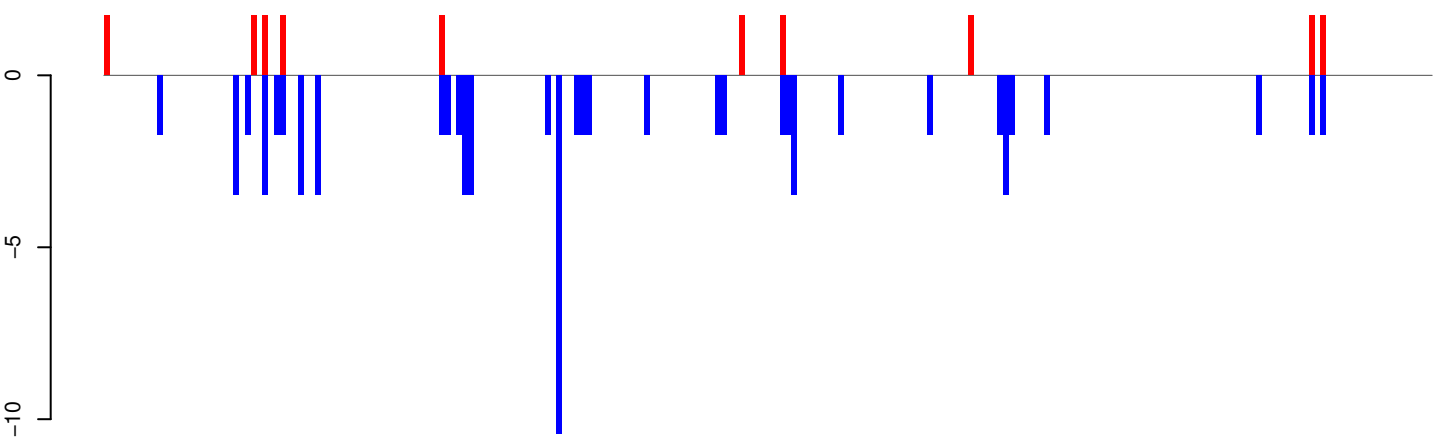
AnGam\_Ovaries\_rep2\_KM.rep



positive=97, negative=319, total=417

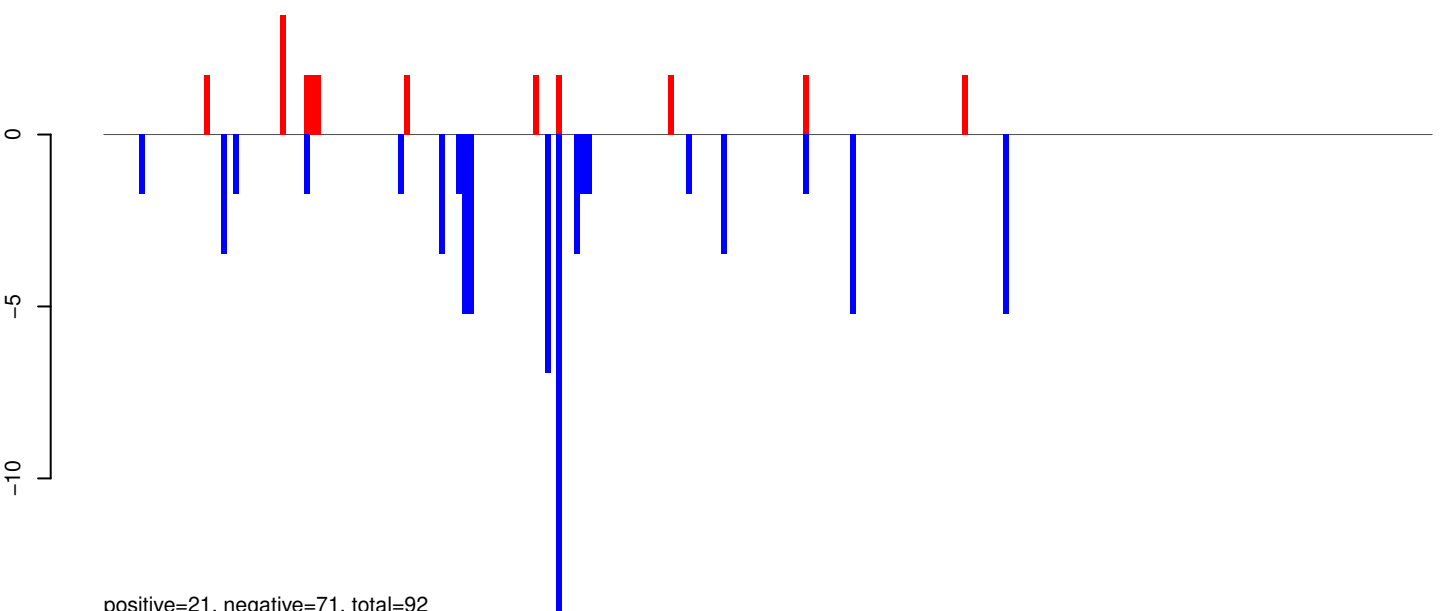
Window size=25, length=2020, TE@TF001380-CR1\_Ele4:1-2020

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



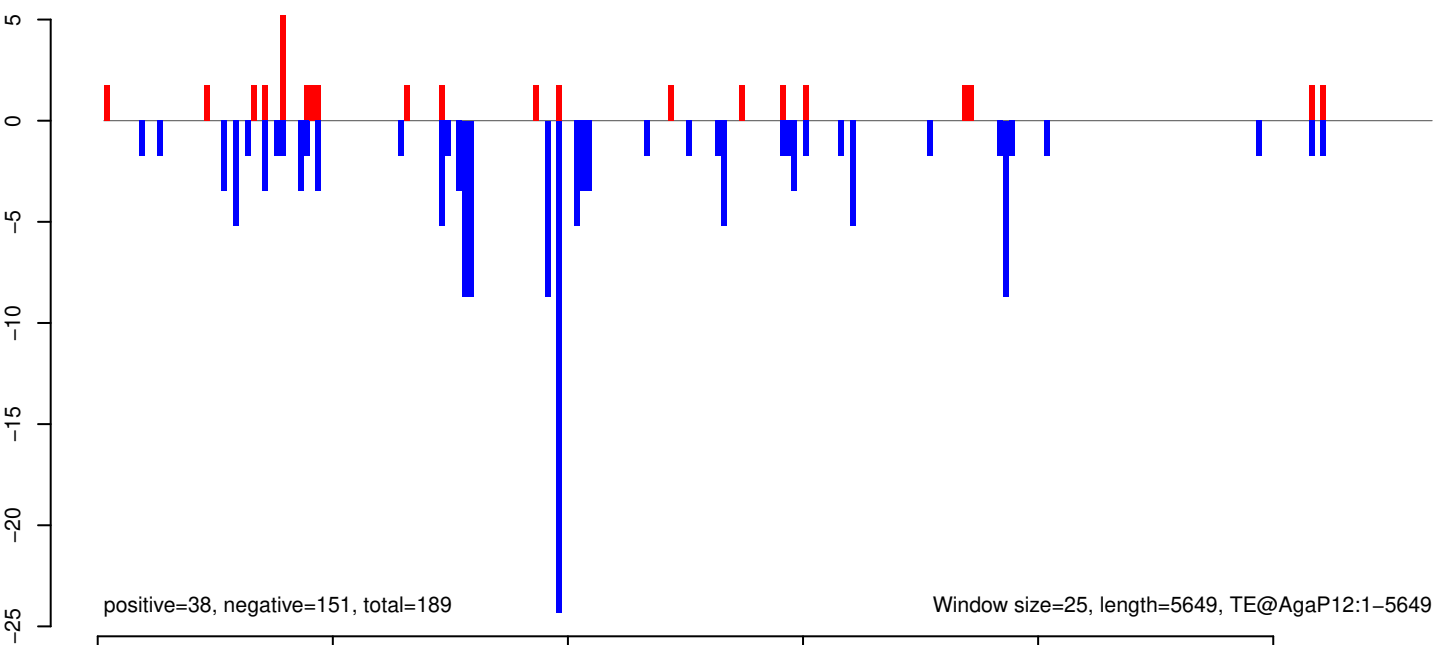
positive=17, negative=80, total=97

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=21, negative=71, total=92

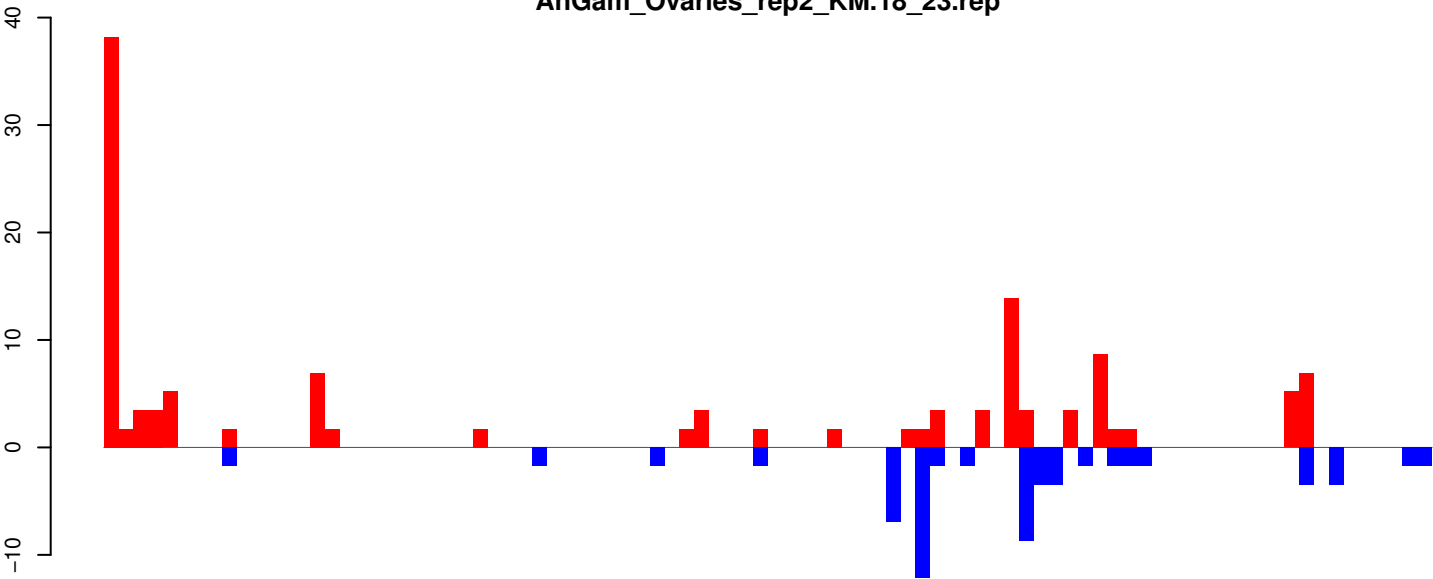
AnGam\_Ovaries\_rep2\_KM.rep



positive=38, negative=151, total=189

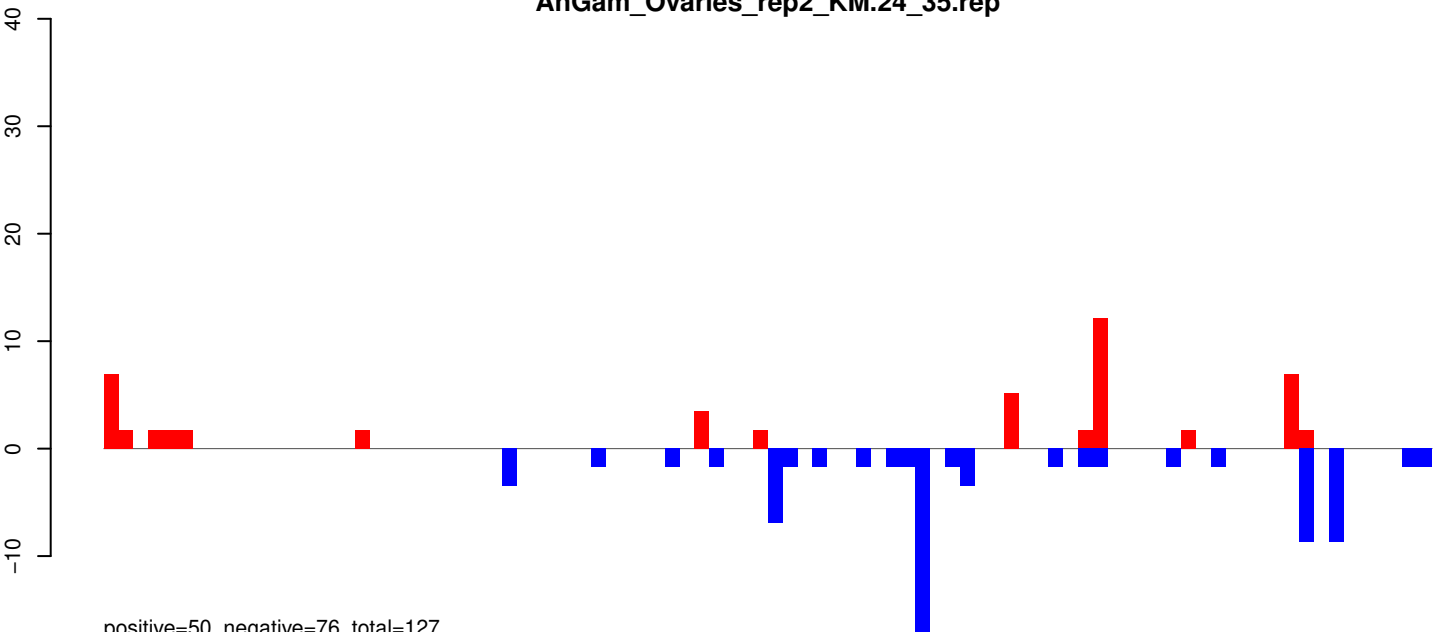
Window size=25, length=5649, TE@AgaP12:1-5649

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



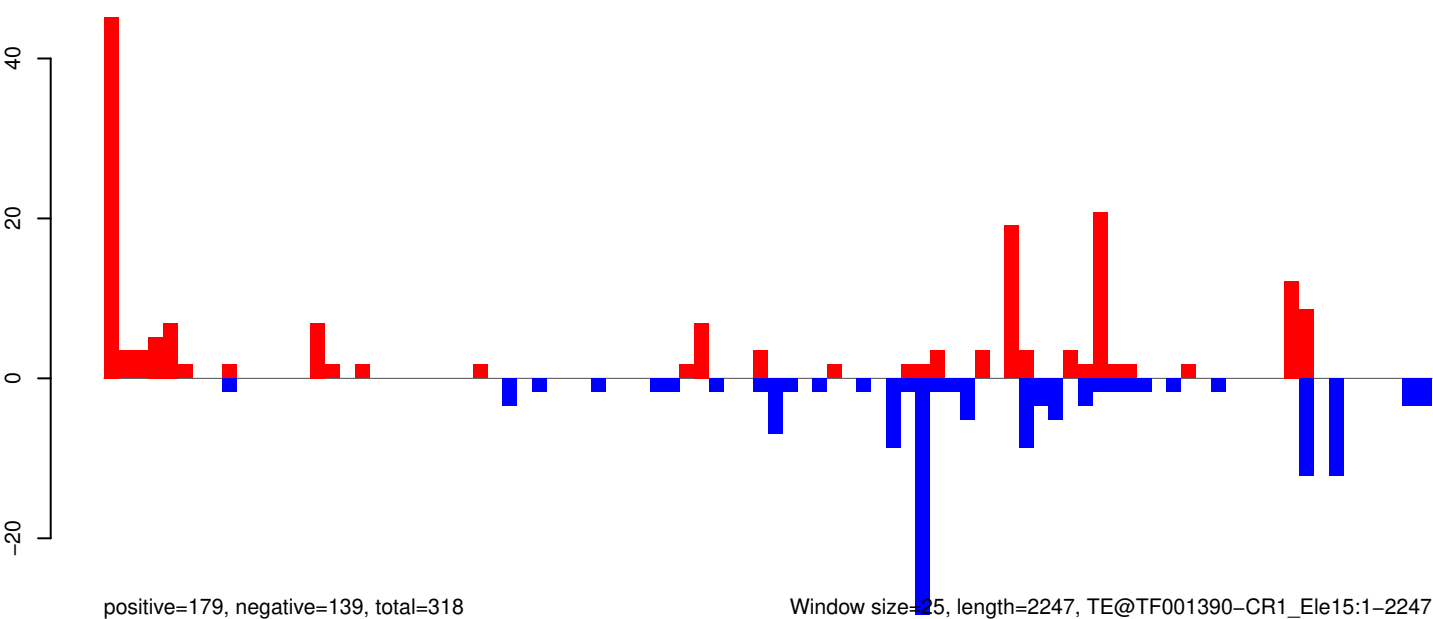
positive=128, negative=63, total=191

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=50, negative=76, total=127

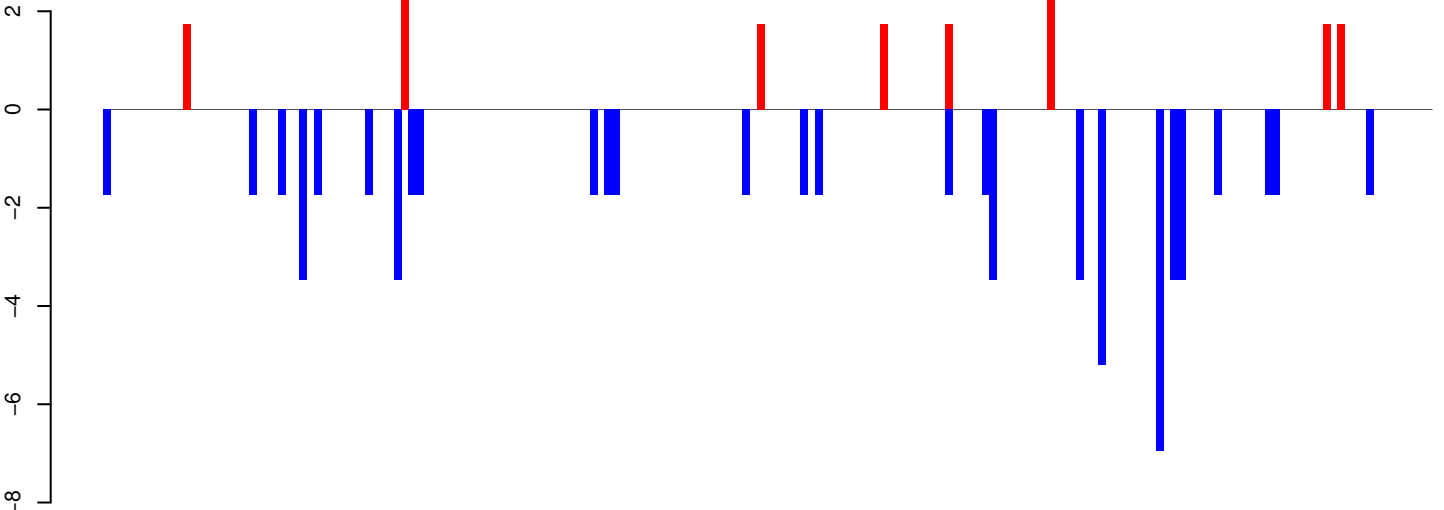
AnGam\_Ovaries\_rep2\_KM.rep



positive=179, negative=139, total=318

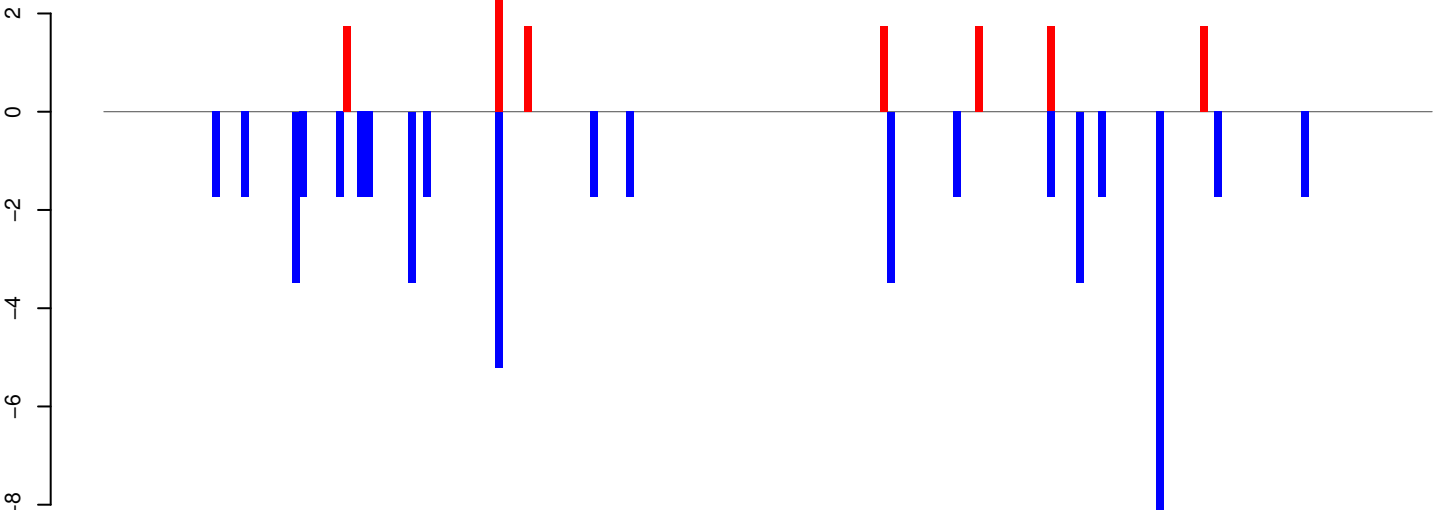
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



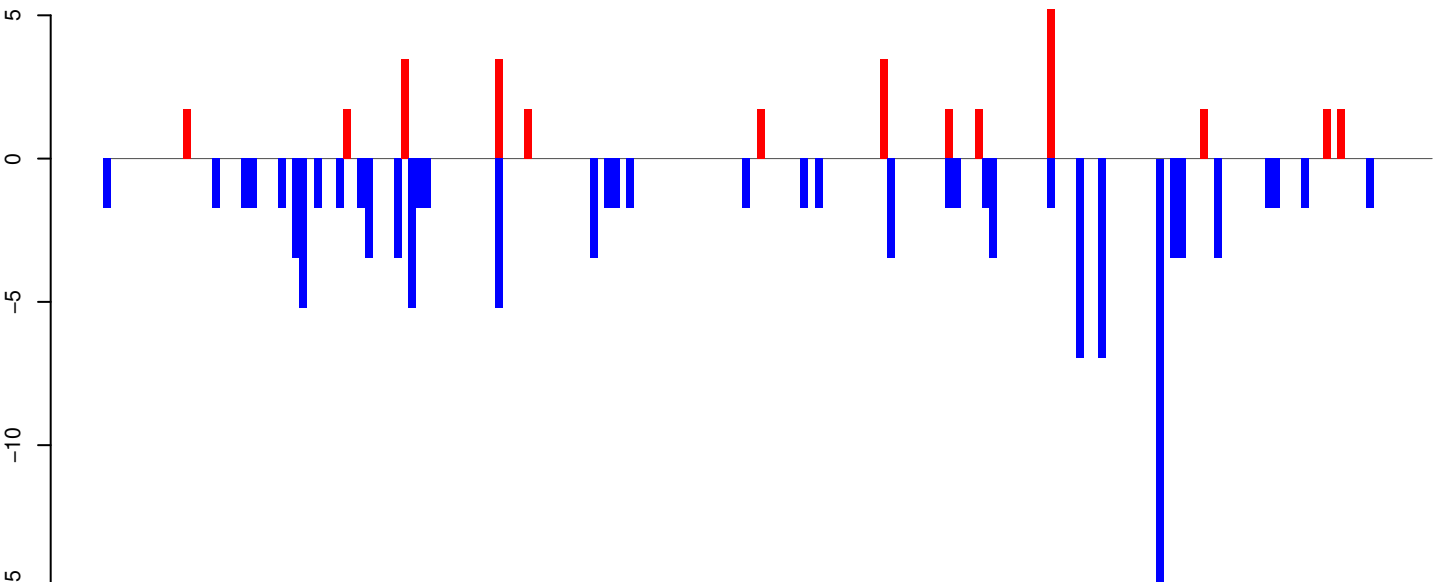
positive=17, negative=66, total=83

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=14, negative=52, total=66

AnGam\_Ovaries\_rep2\_KM.rep

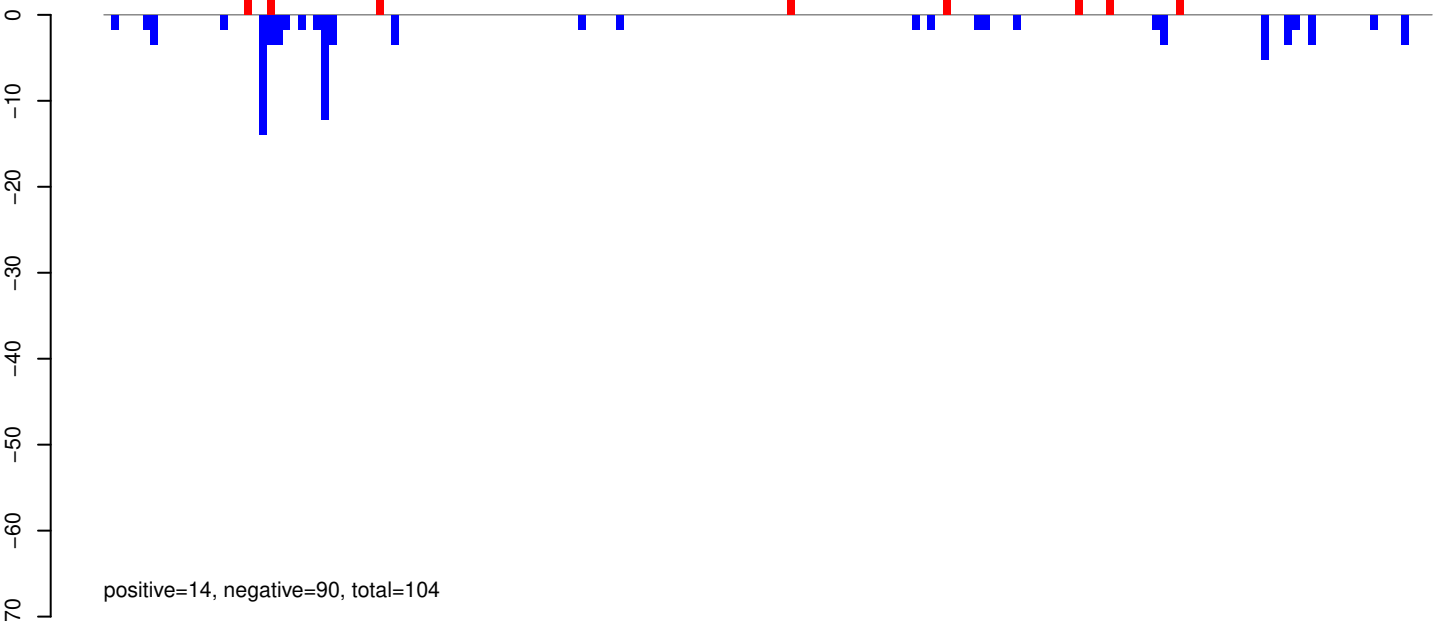


positive=31, negative=118, total=149

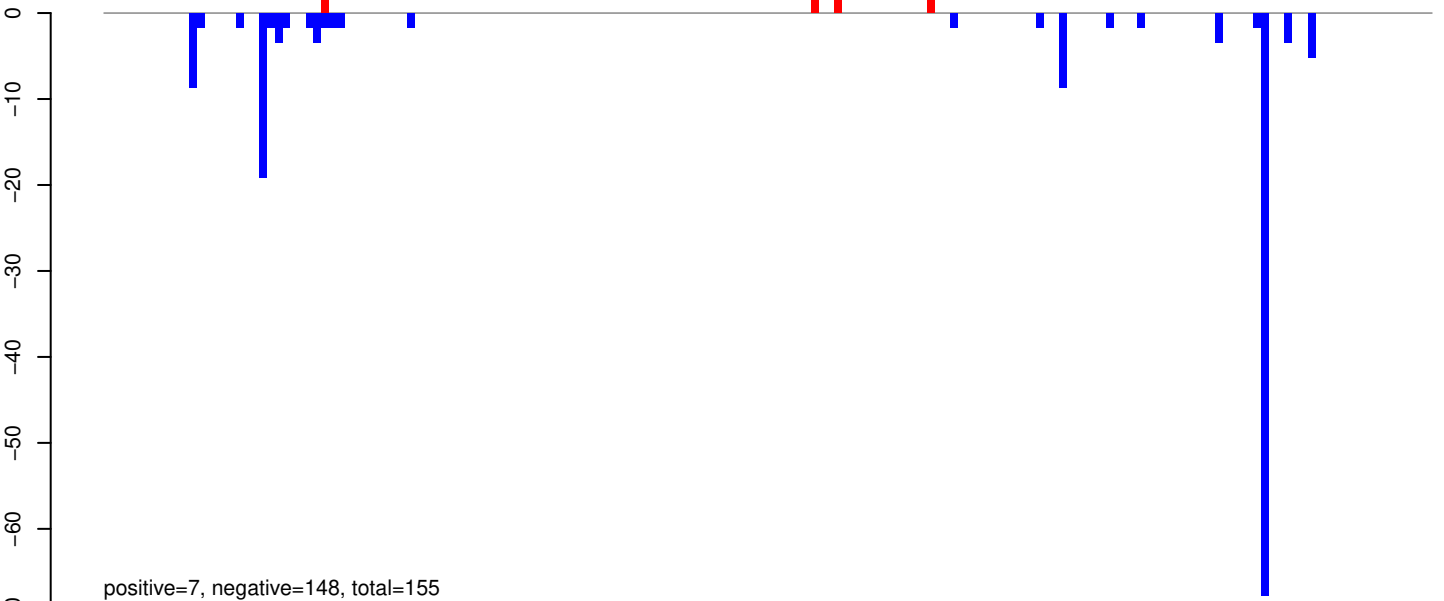
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0 1000 2000 3000 4000

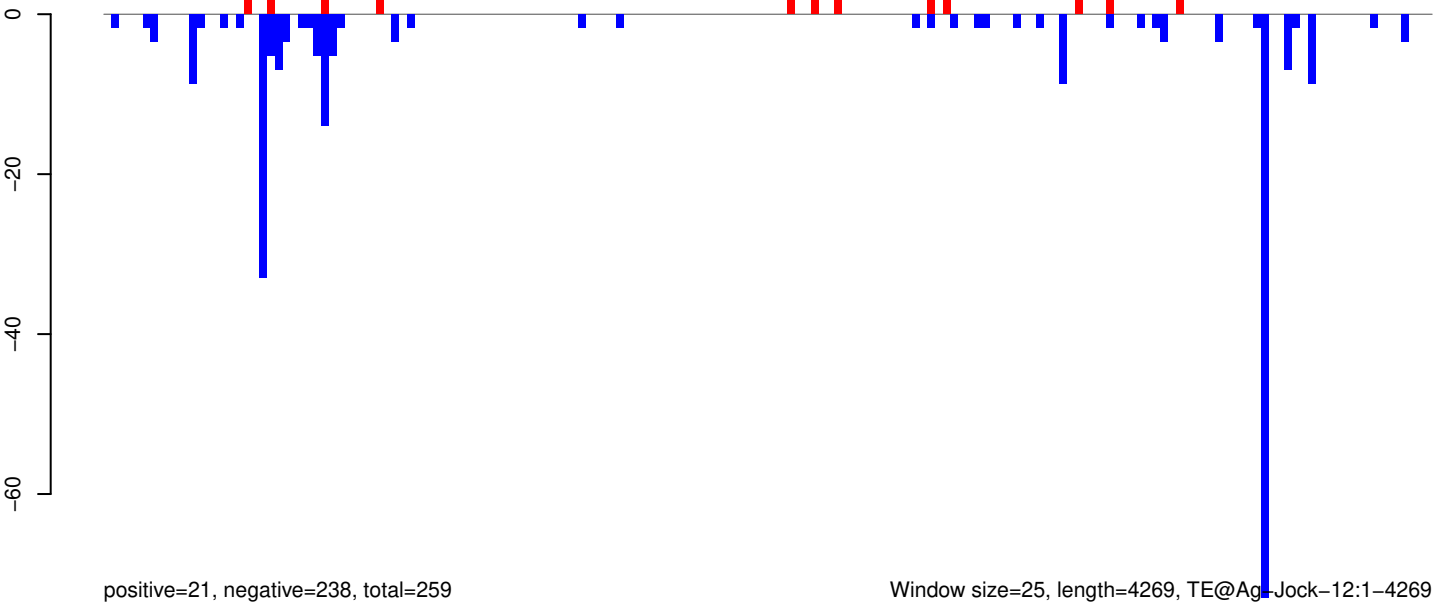
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

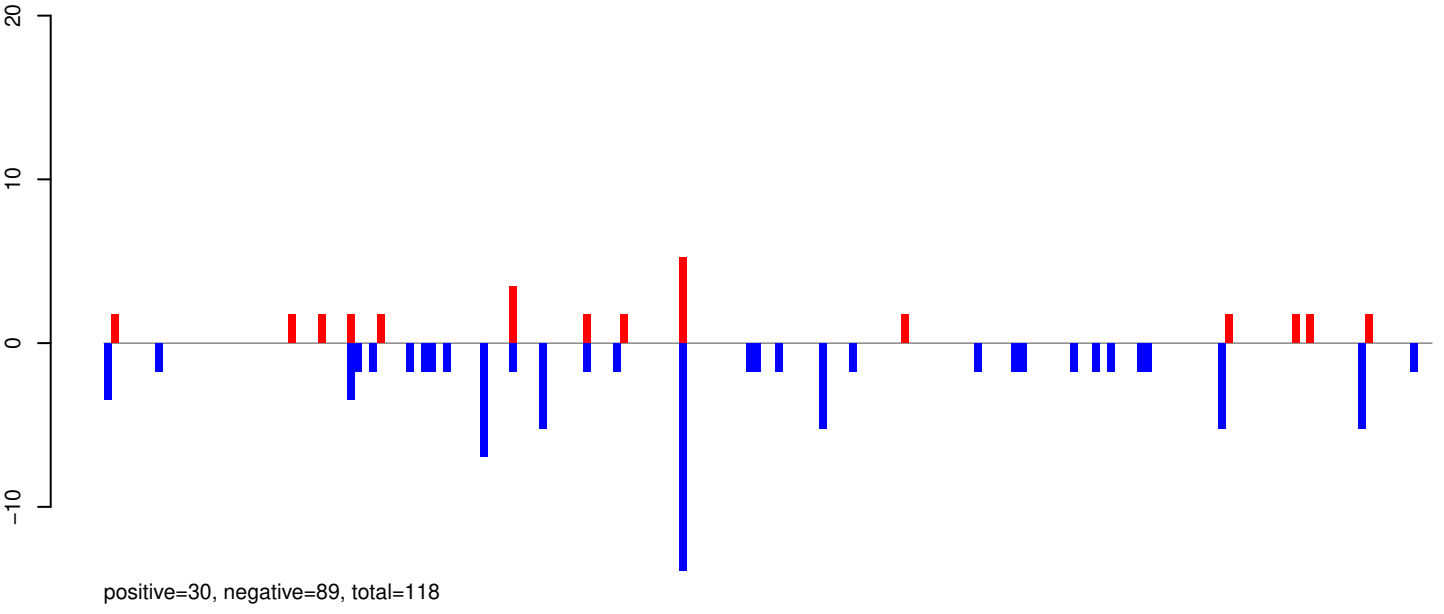


AnGam\_Ovaries\_rep2\_KM.rep

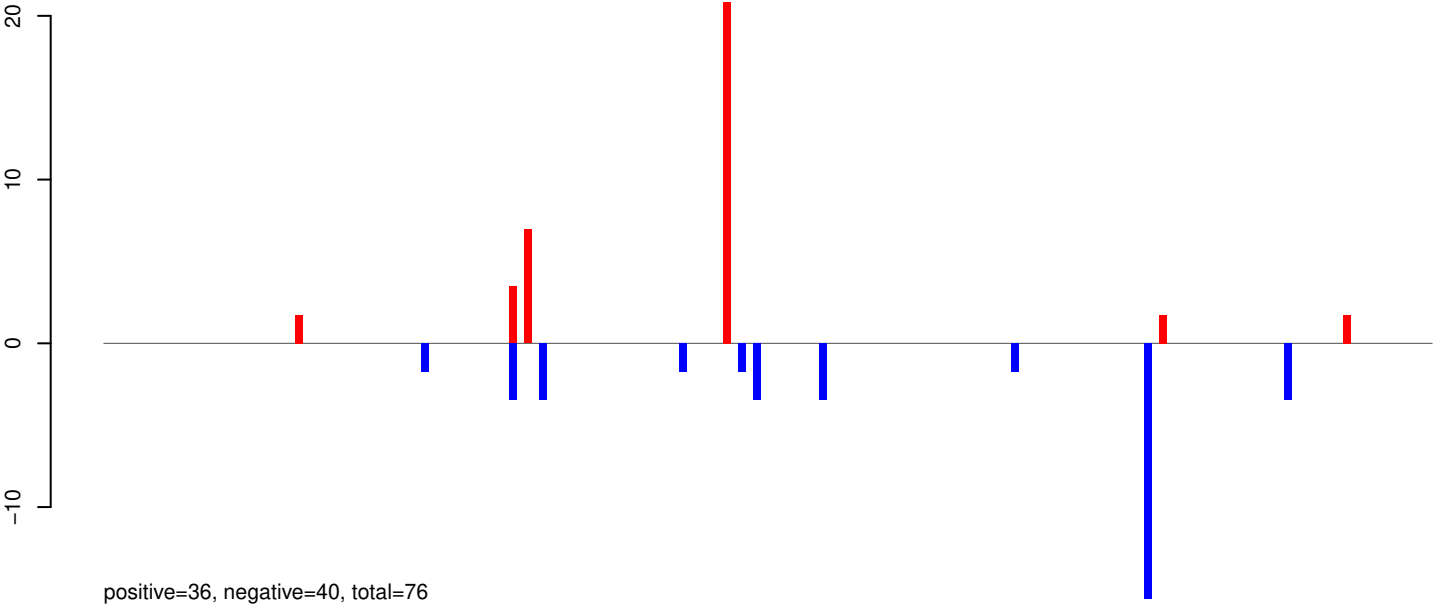




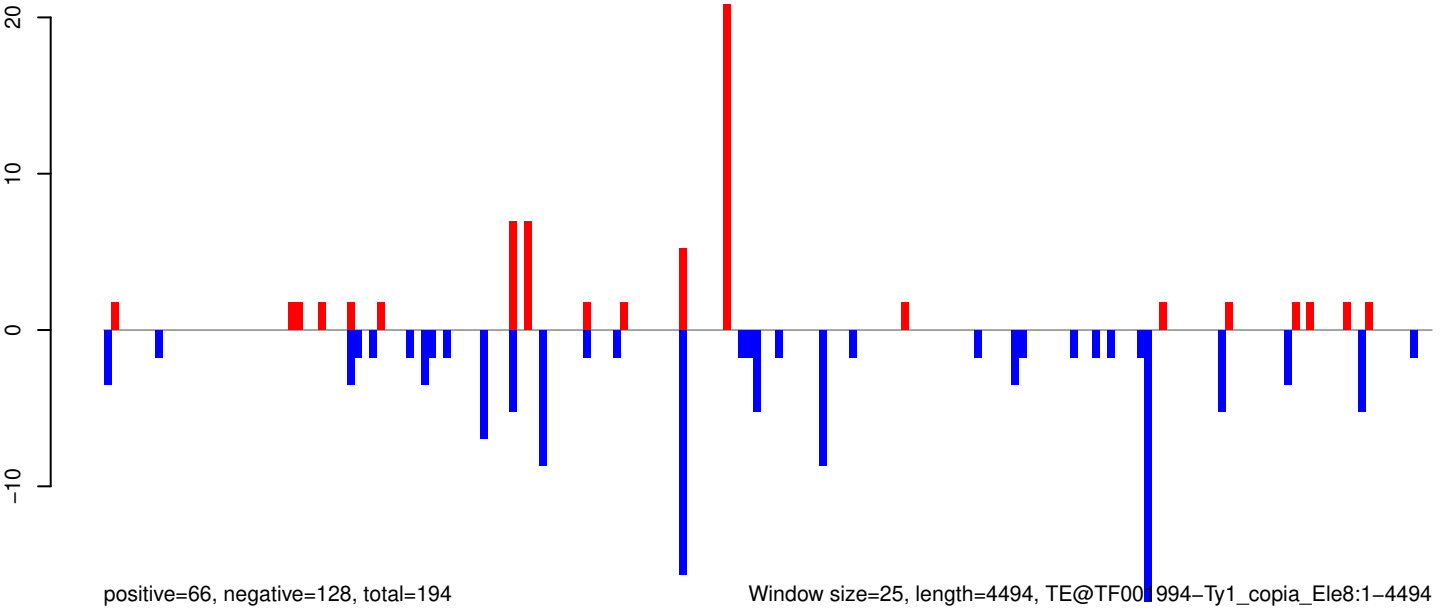
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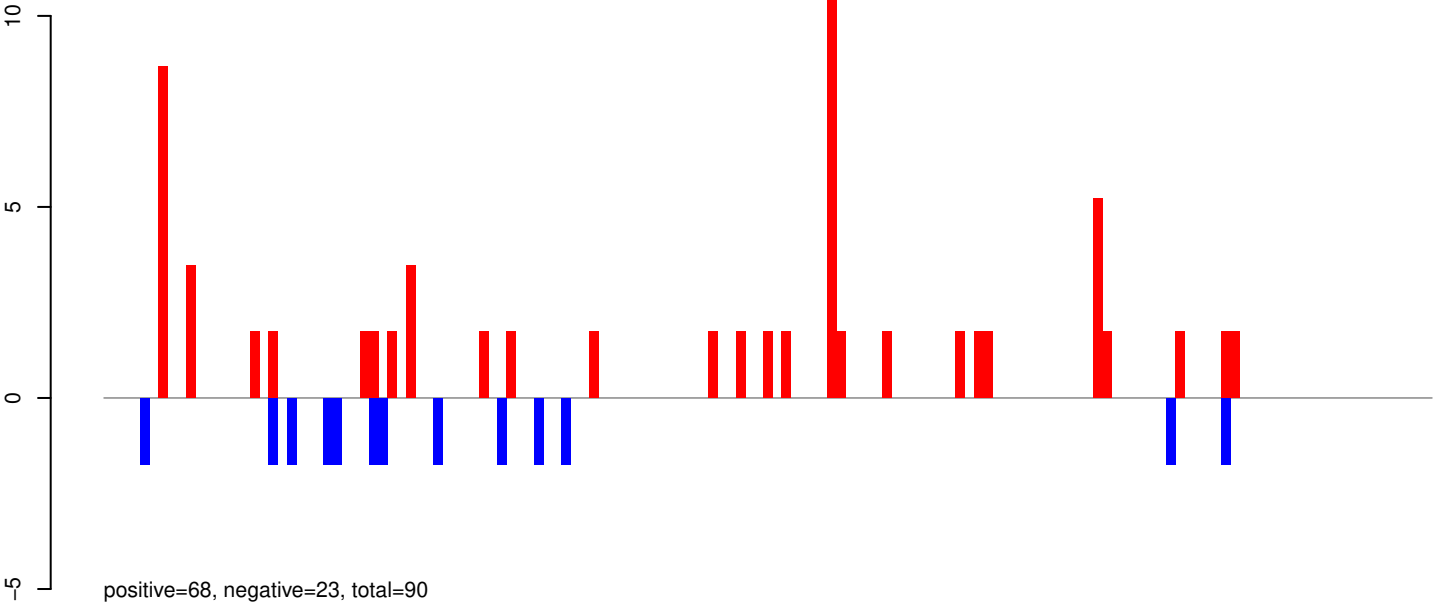
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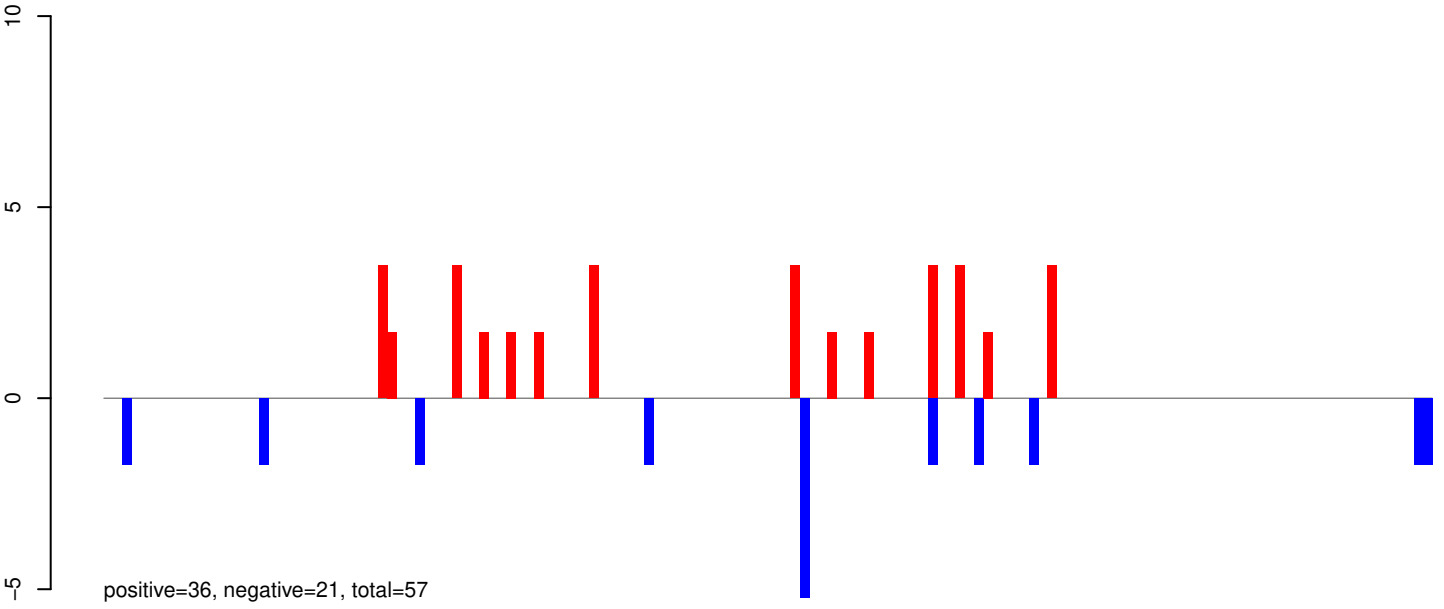
AnGam\_Ovaries\_rep2\_KM.rep



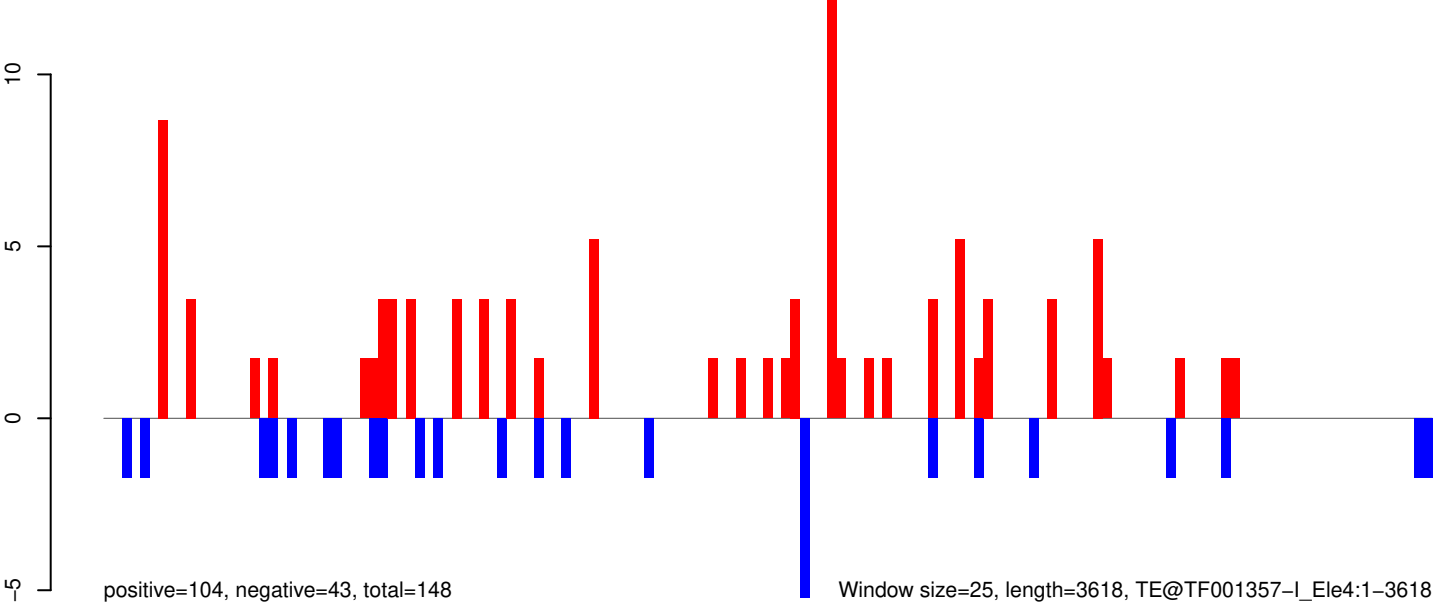
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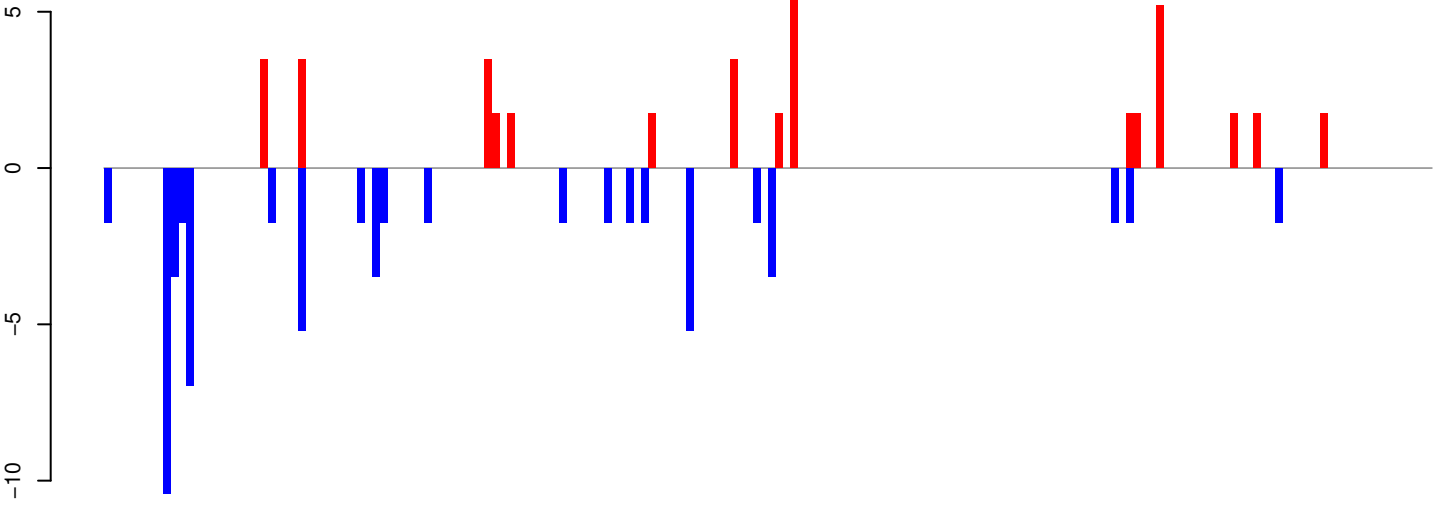
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AnGam\_Ovaries\_rep2\_KM.rep

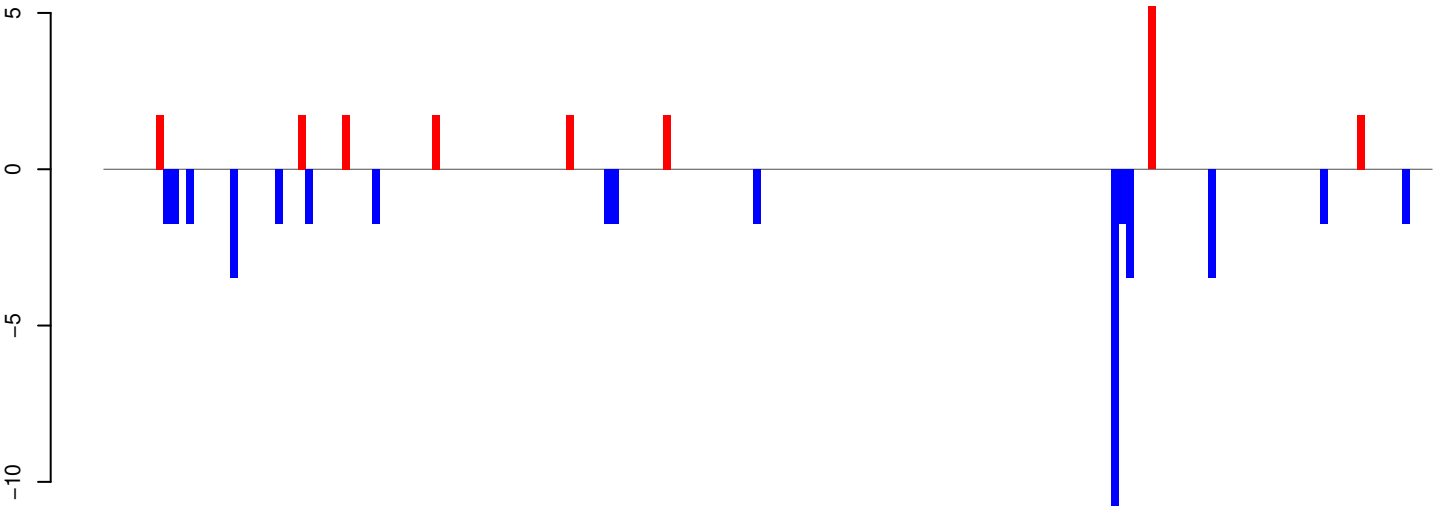


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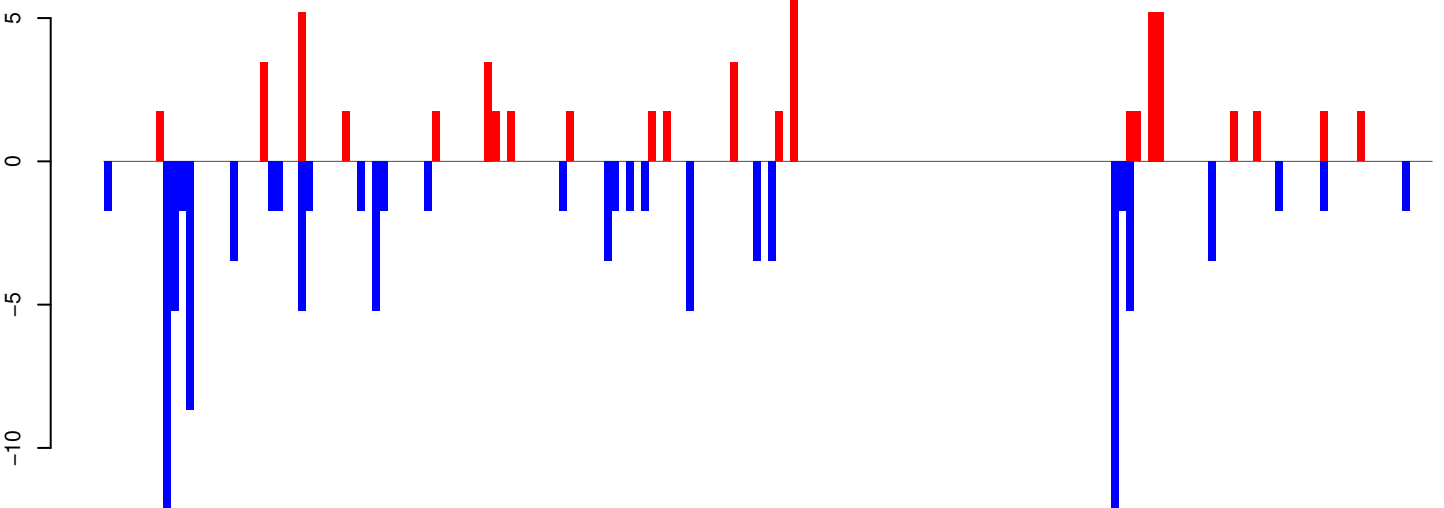
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=17, negative=43, total=61

AnGam\_Ovaries\_rep2\_KM.rep

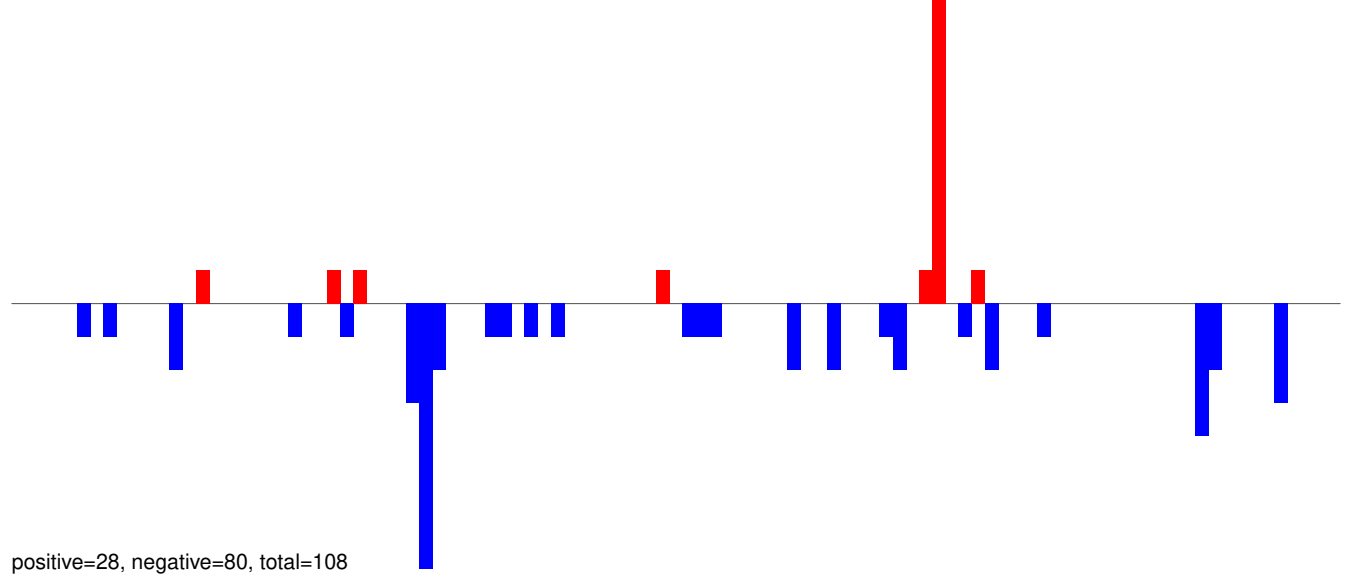


positive=59, negative=106, total=165

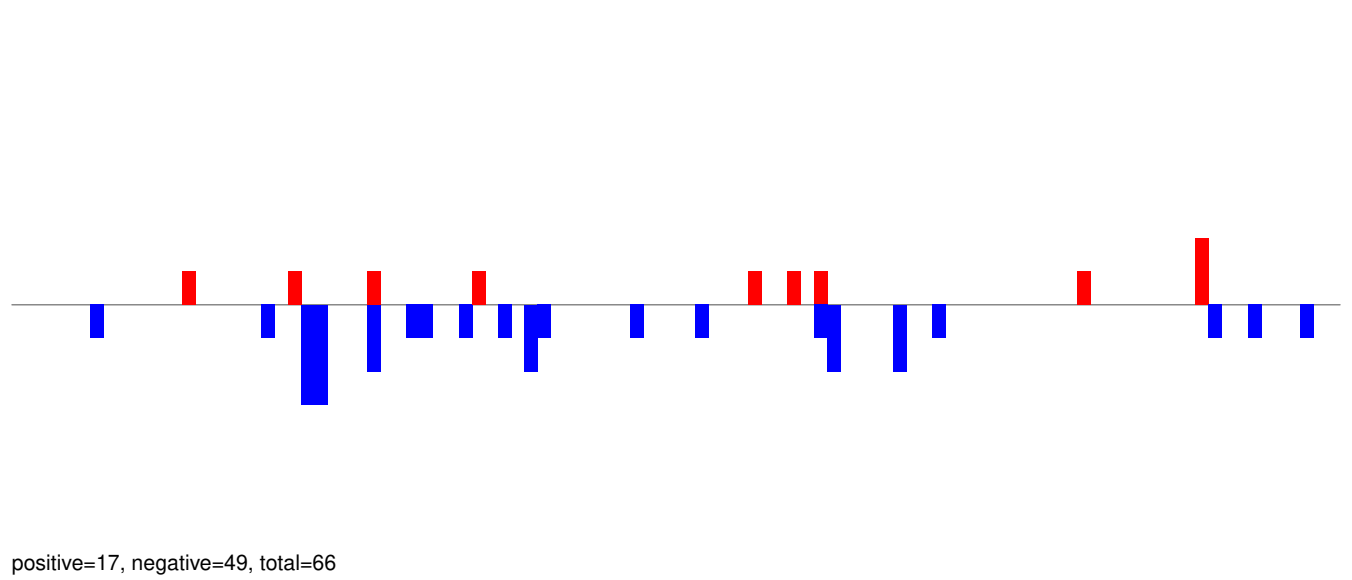
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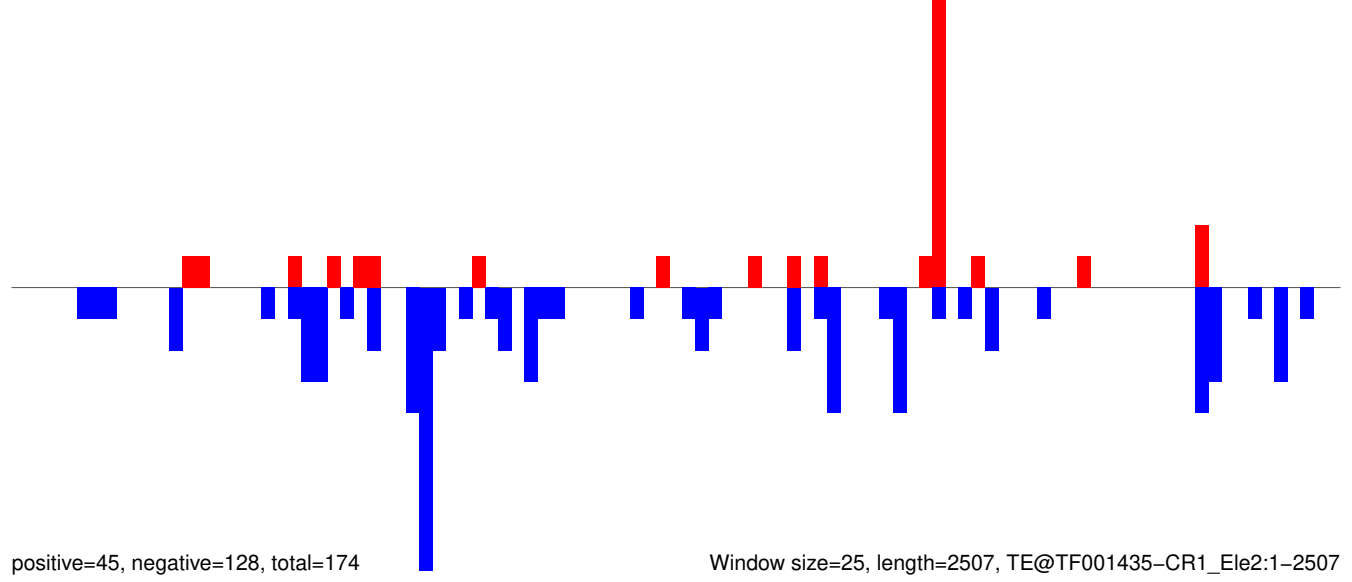
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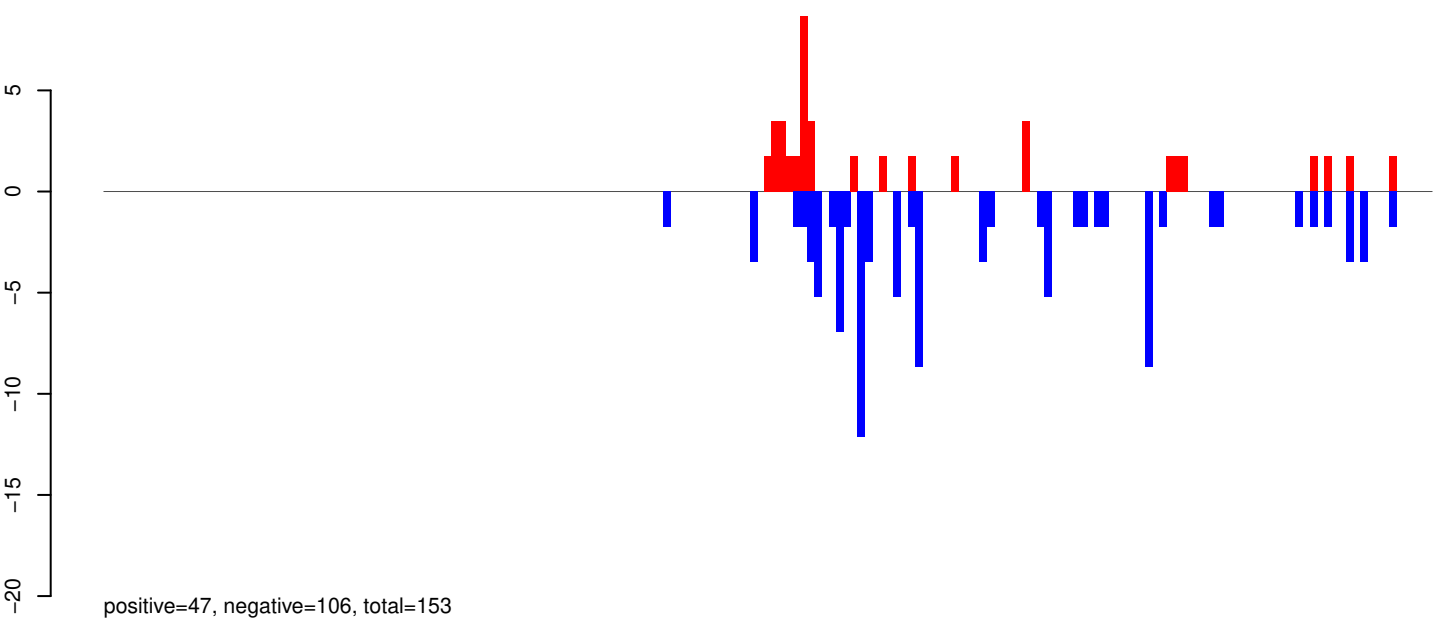
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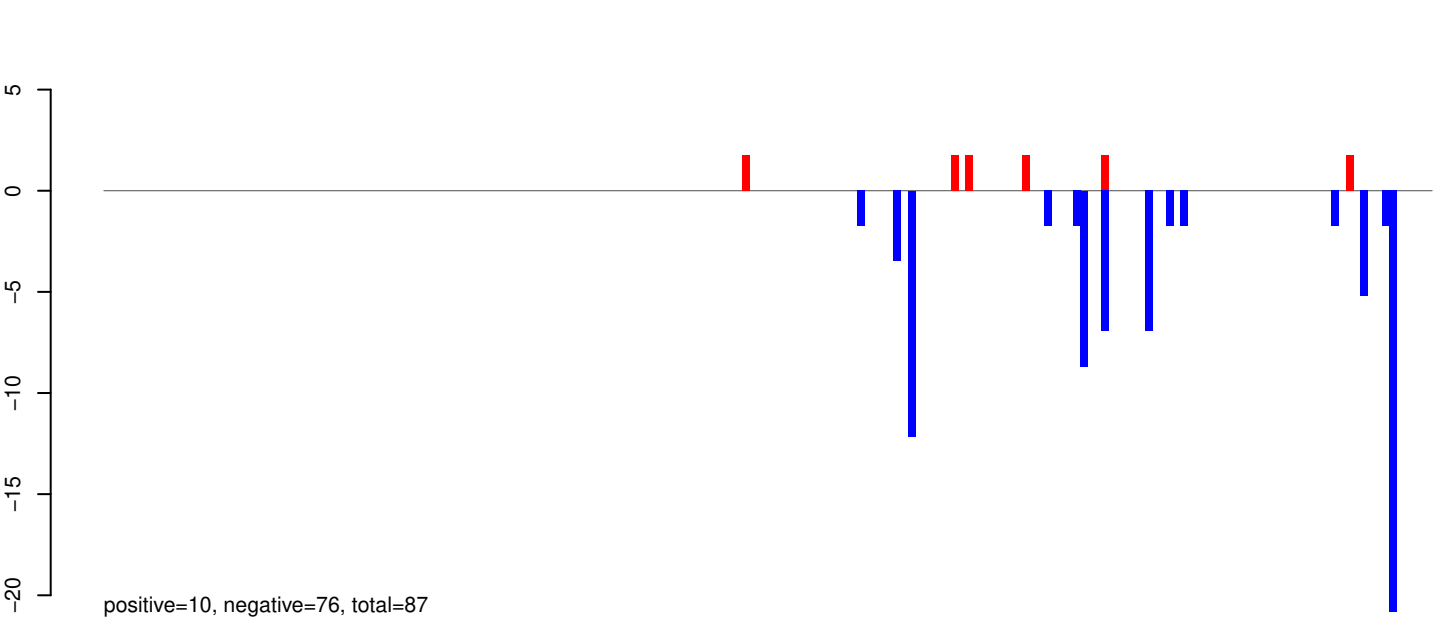
AnGam\_Ovaries\_rep2\_KM.rep



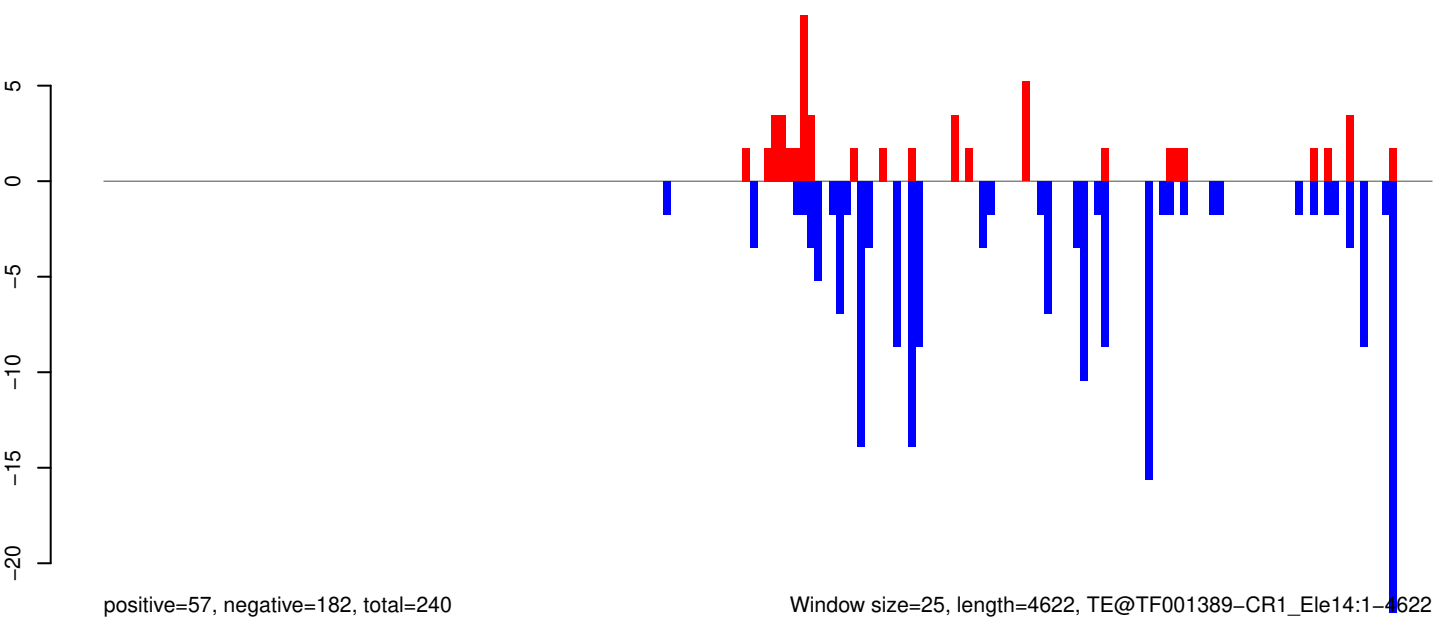
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



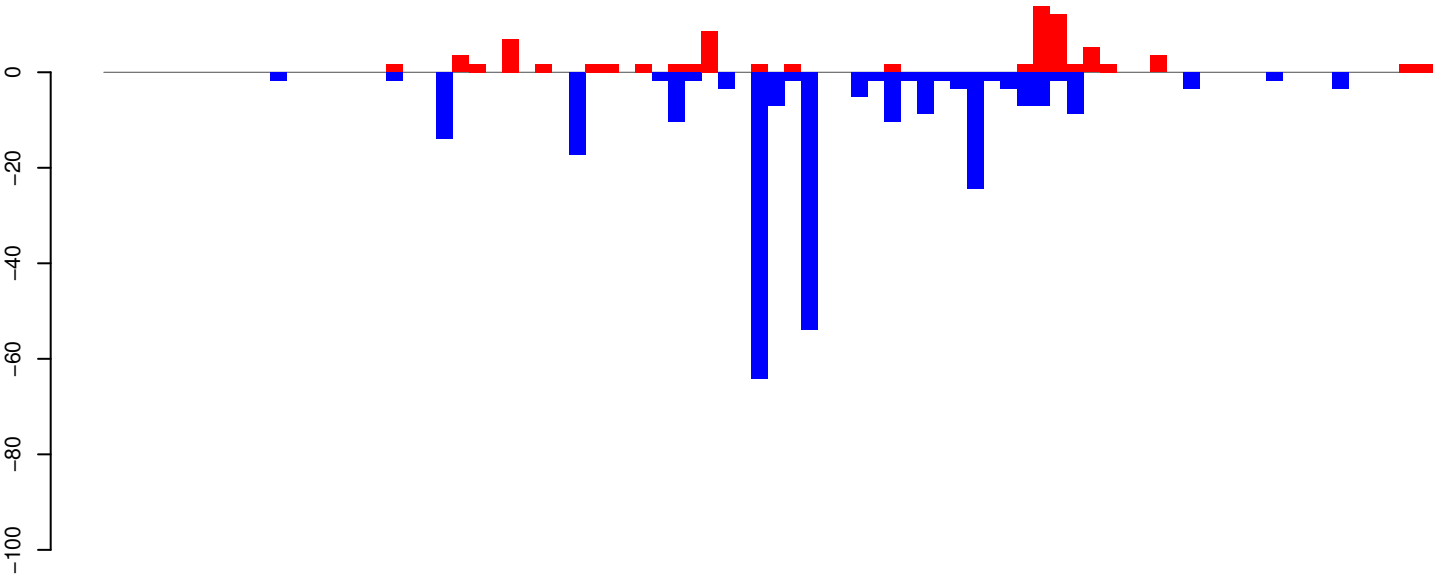
AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=4622, TE@TF001389-CR1\_Ele14:1-4622

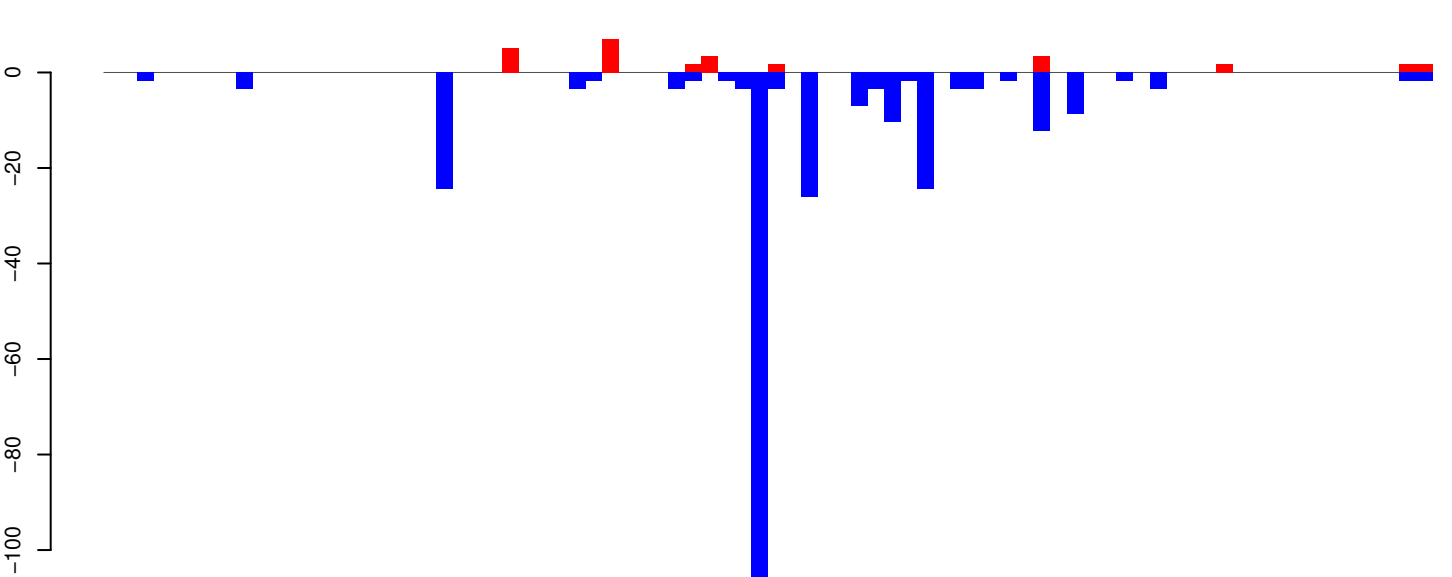
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



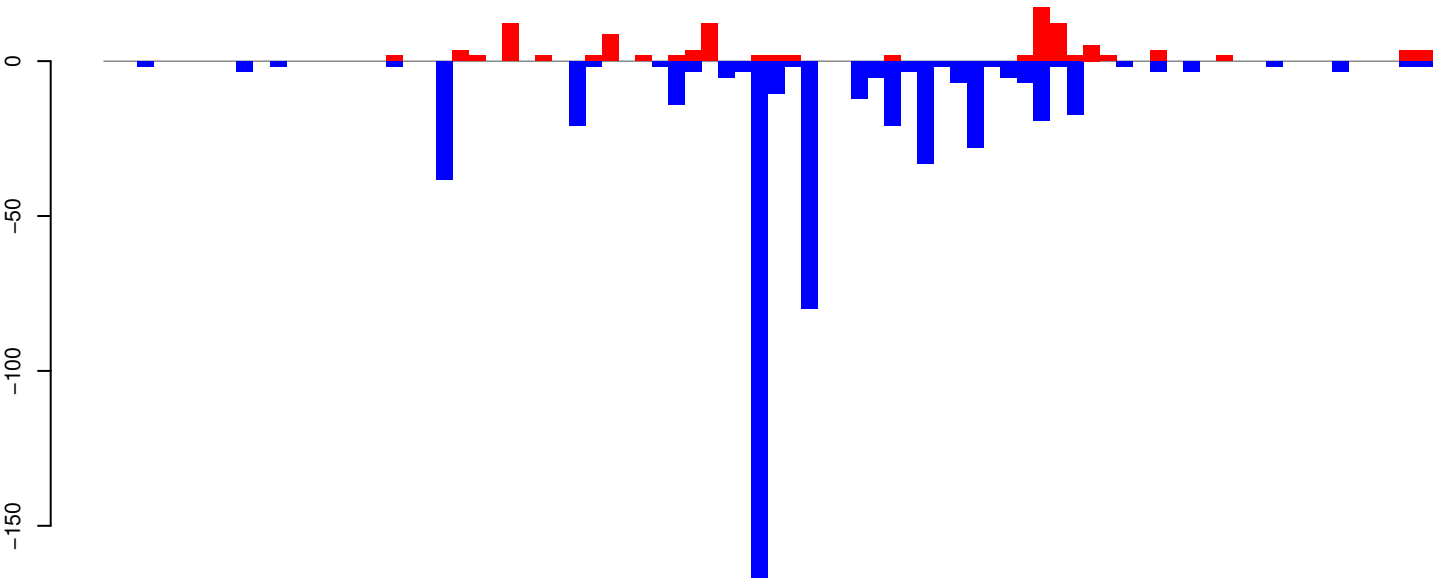
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=28, negative=271, total=299

AnGam\_Ovaries\_rep2\_KM.rep

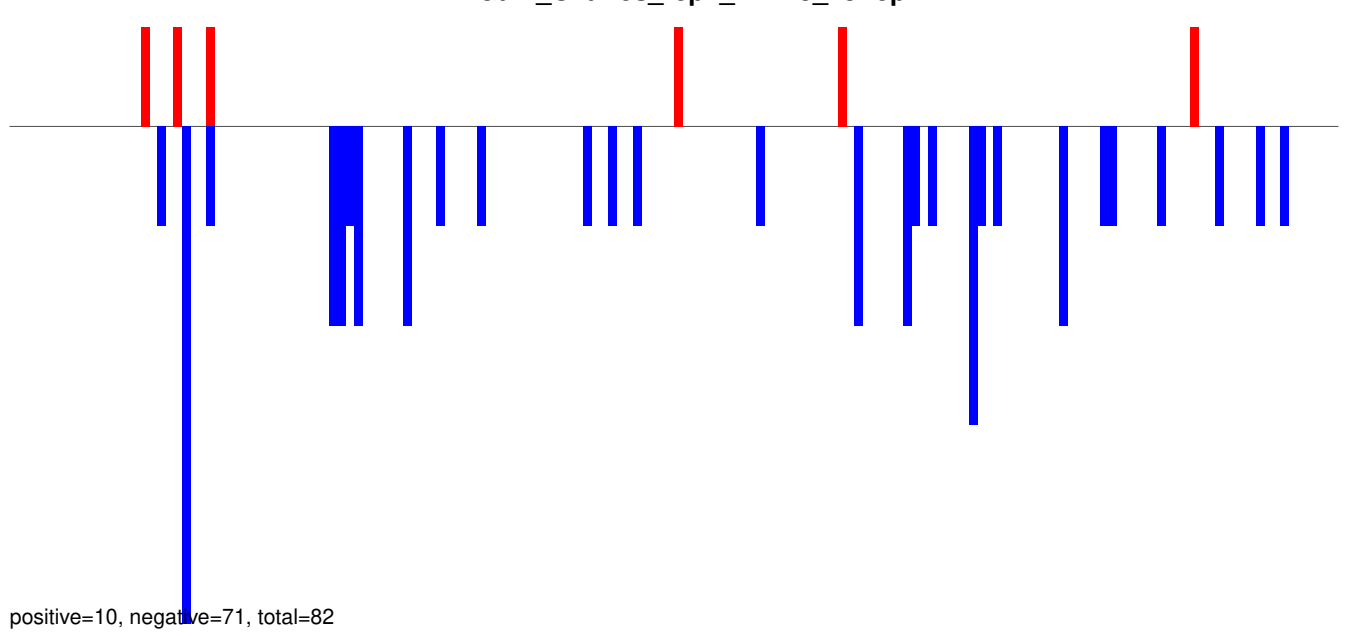


positive=109, negative=545, total=655

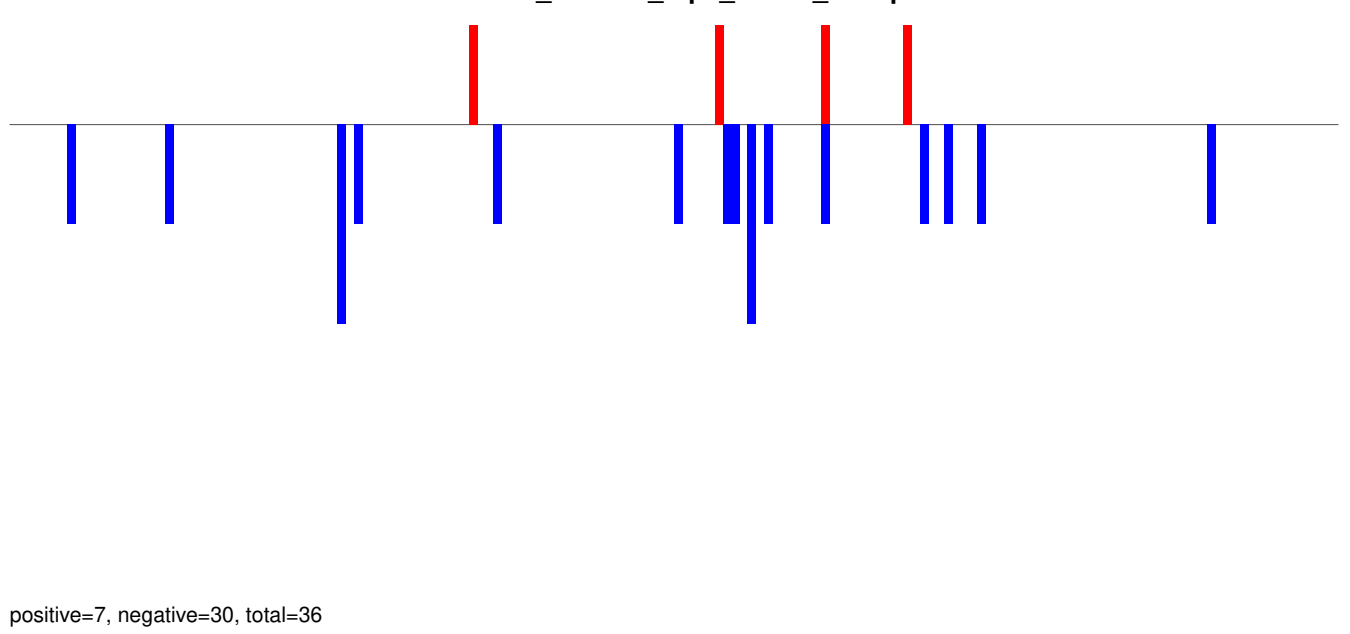
Window size=25, length=2000, TE@Mariner2\_AG:1-2000

0 500 1000 1500 2000

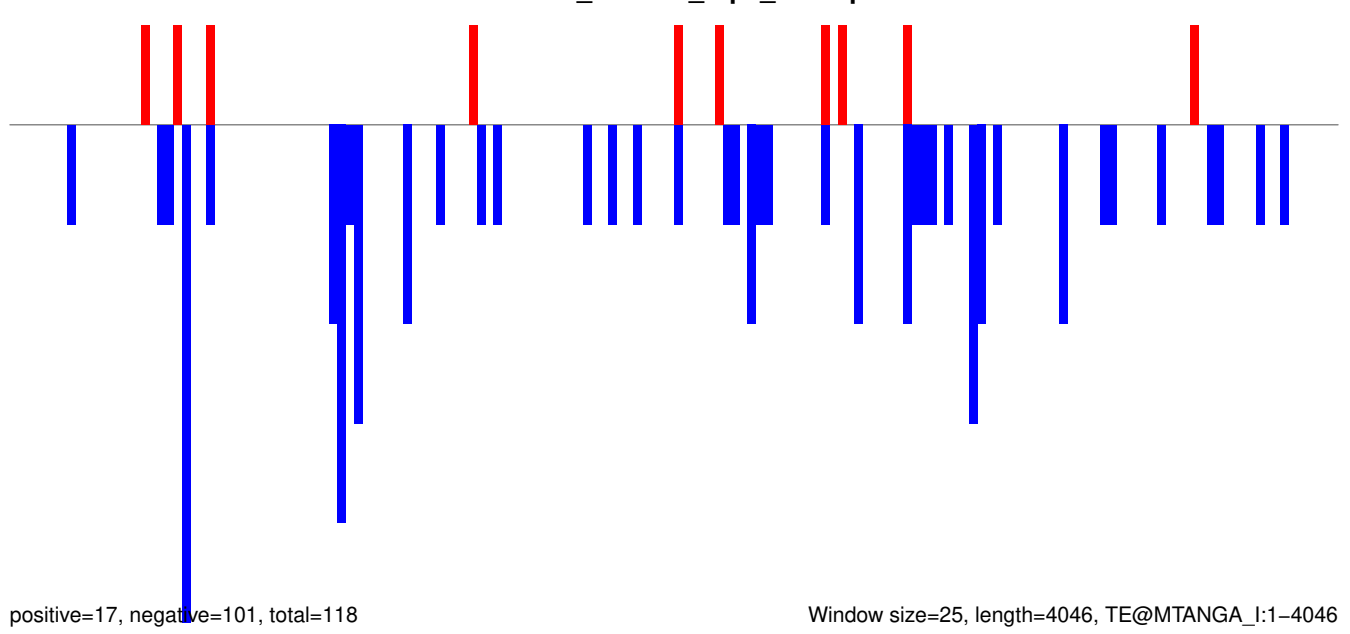
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



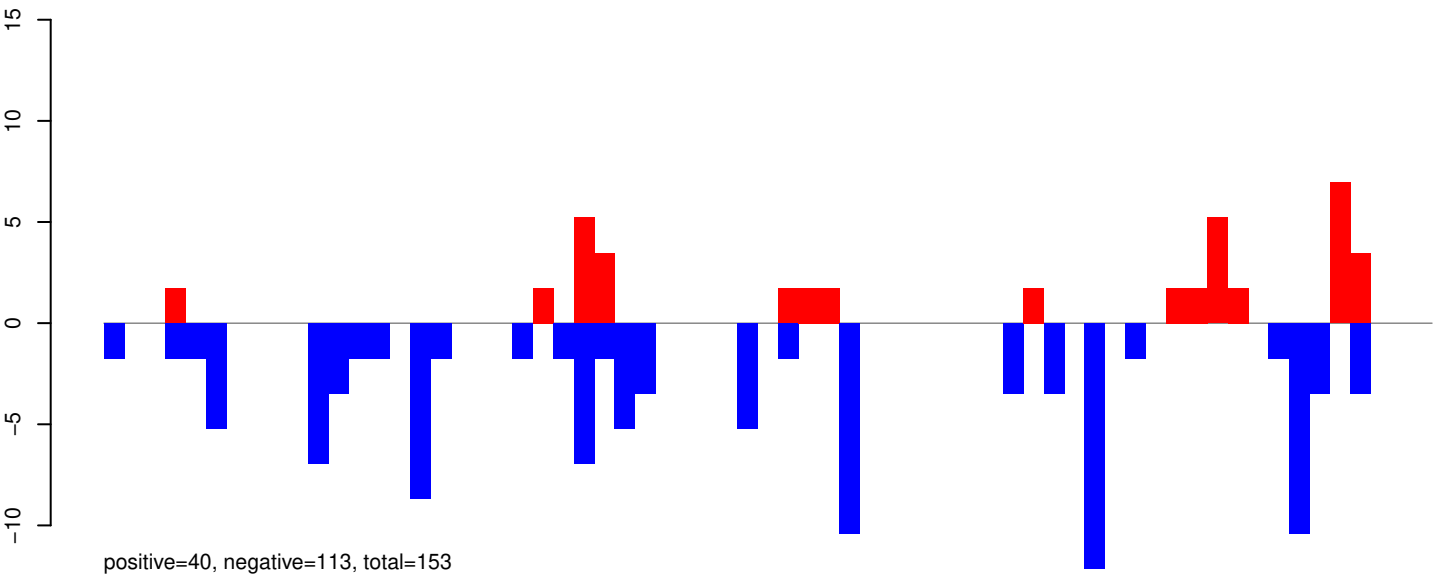
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



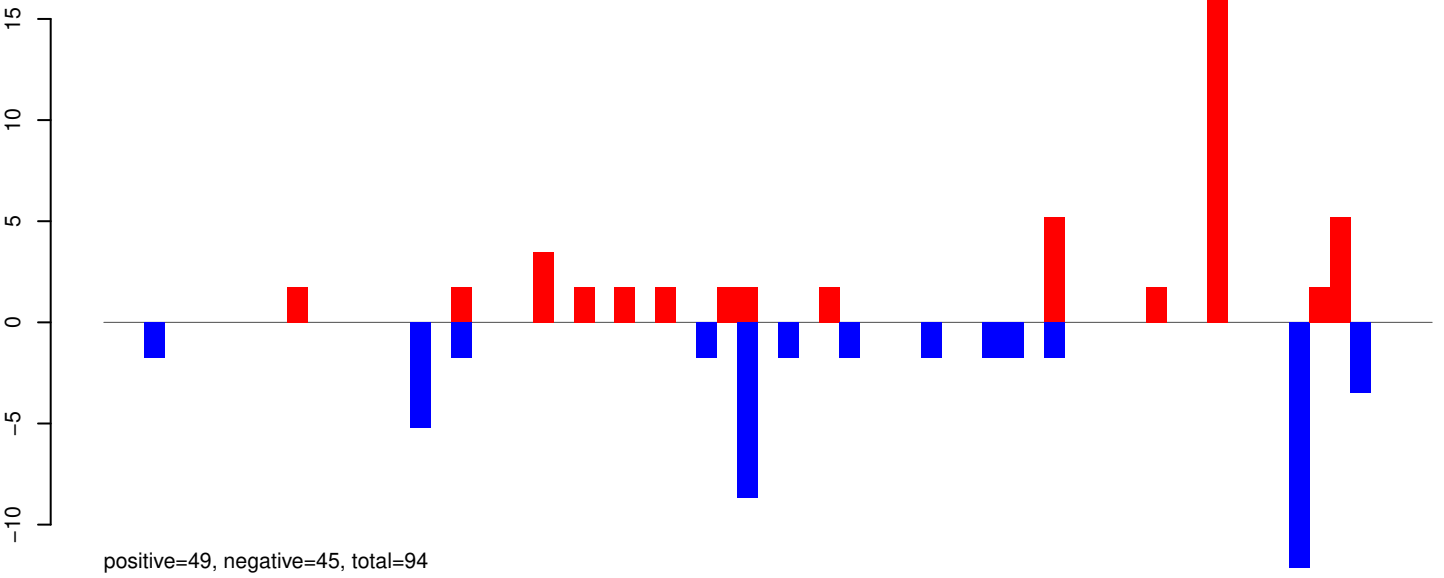
AnGam\_Ovaries\_rep2\_KM.rep



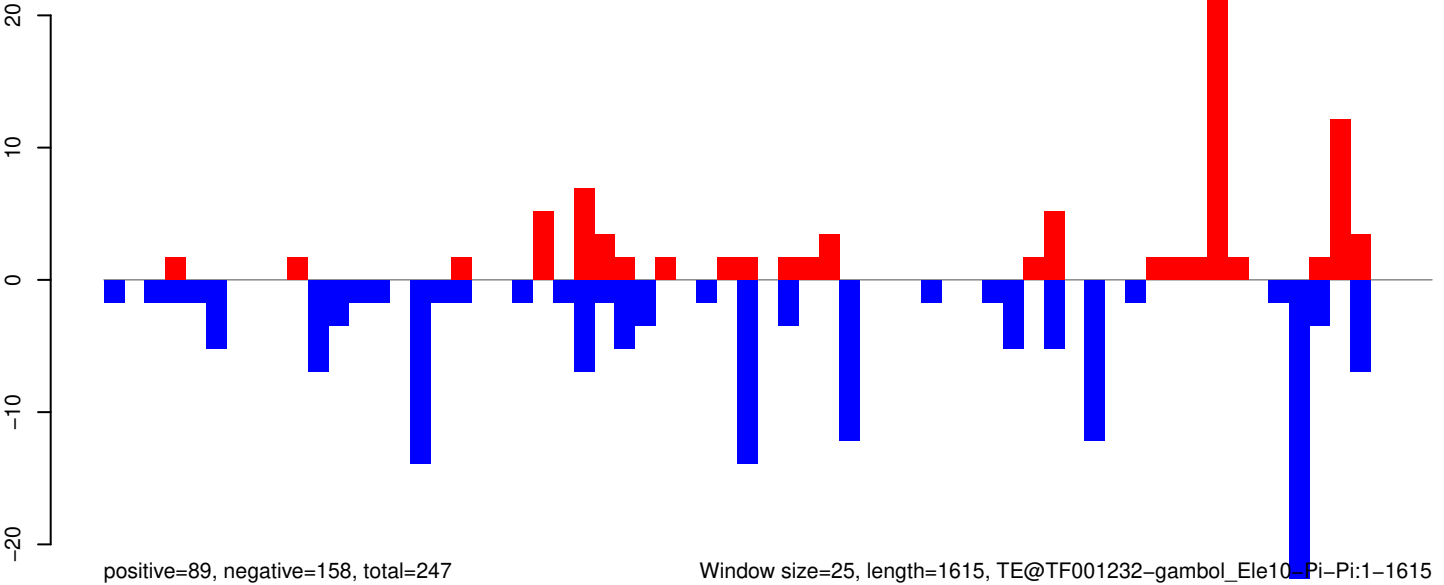
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

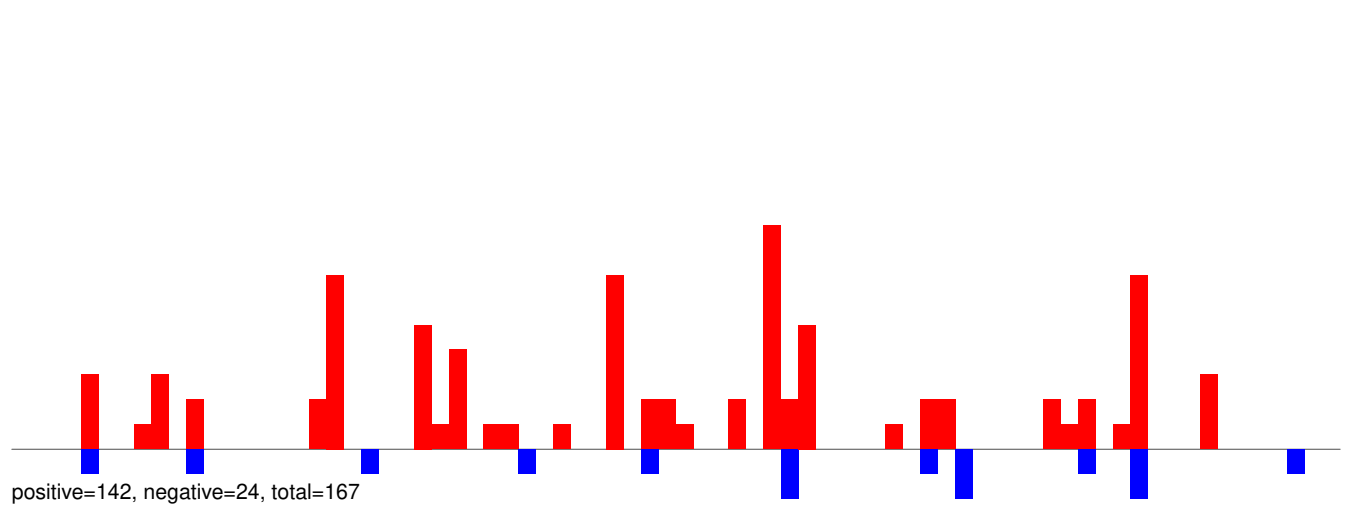


AnGam\_Ovaries\_rep2\_KM.rep

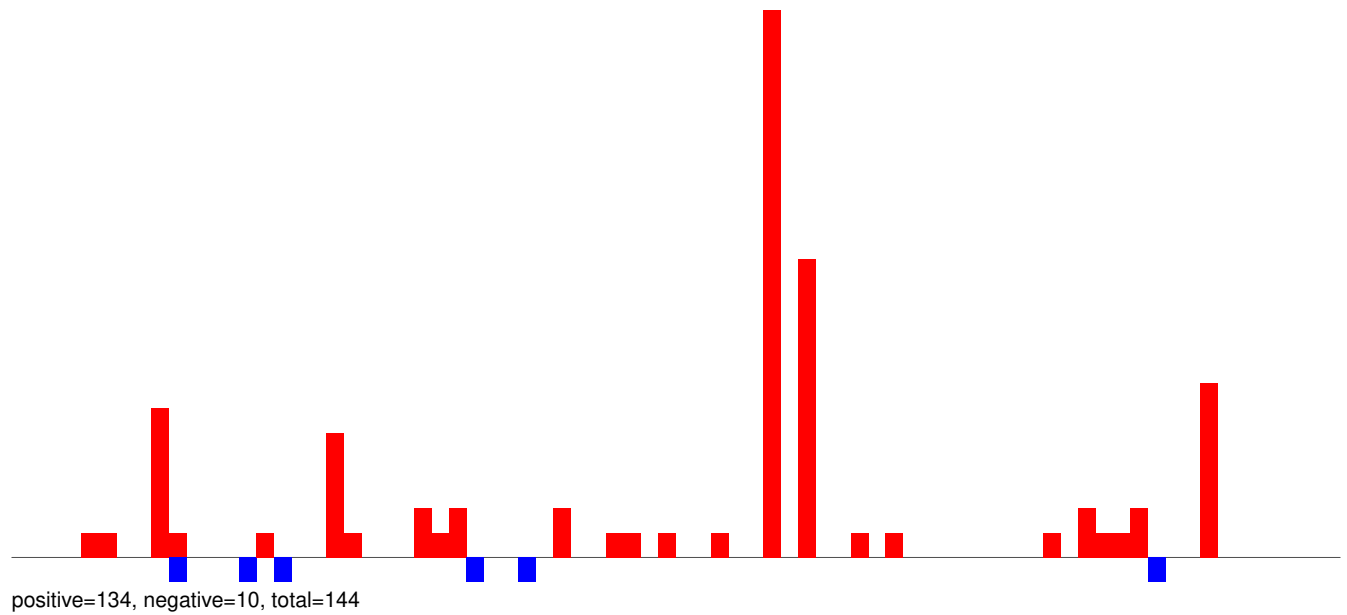




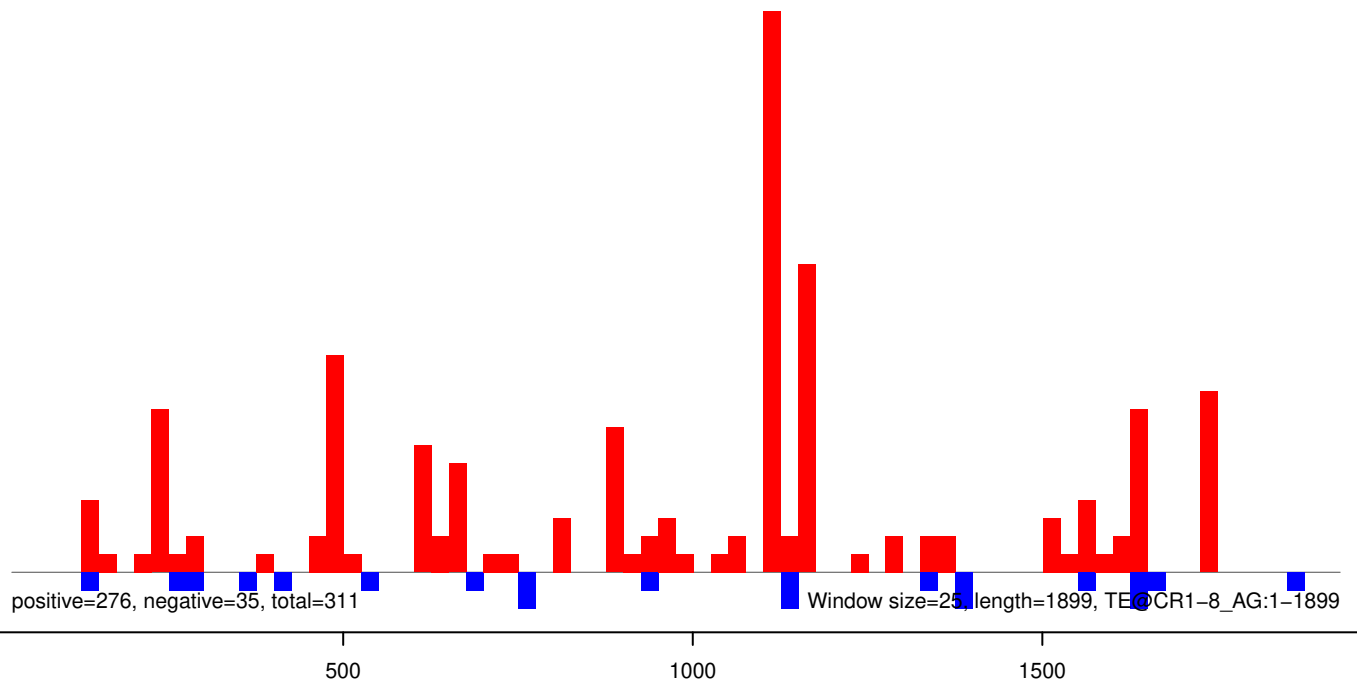
### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



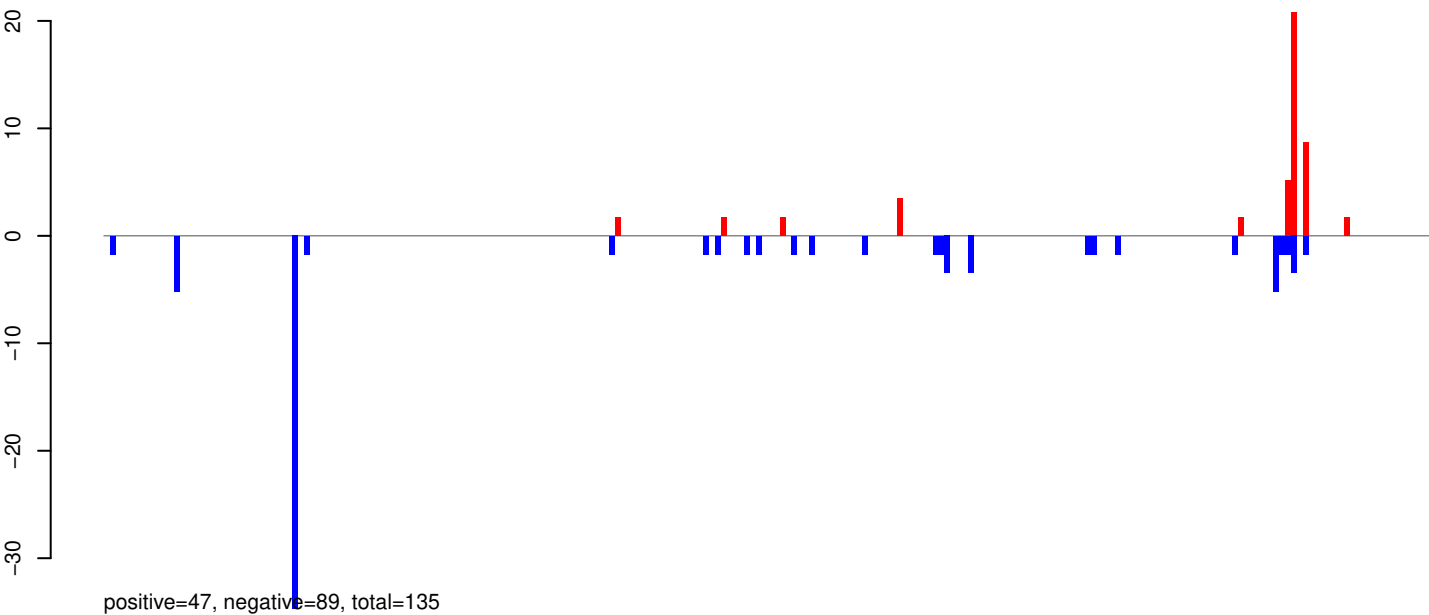
### AnGam\_Ovaries\_rep2\_KM.24\_35.rep



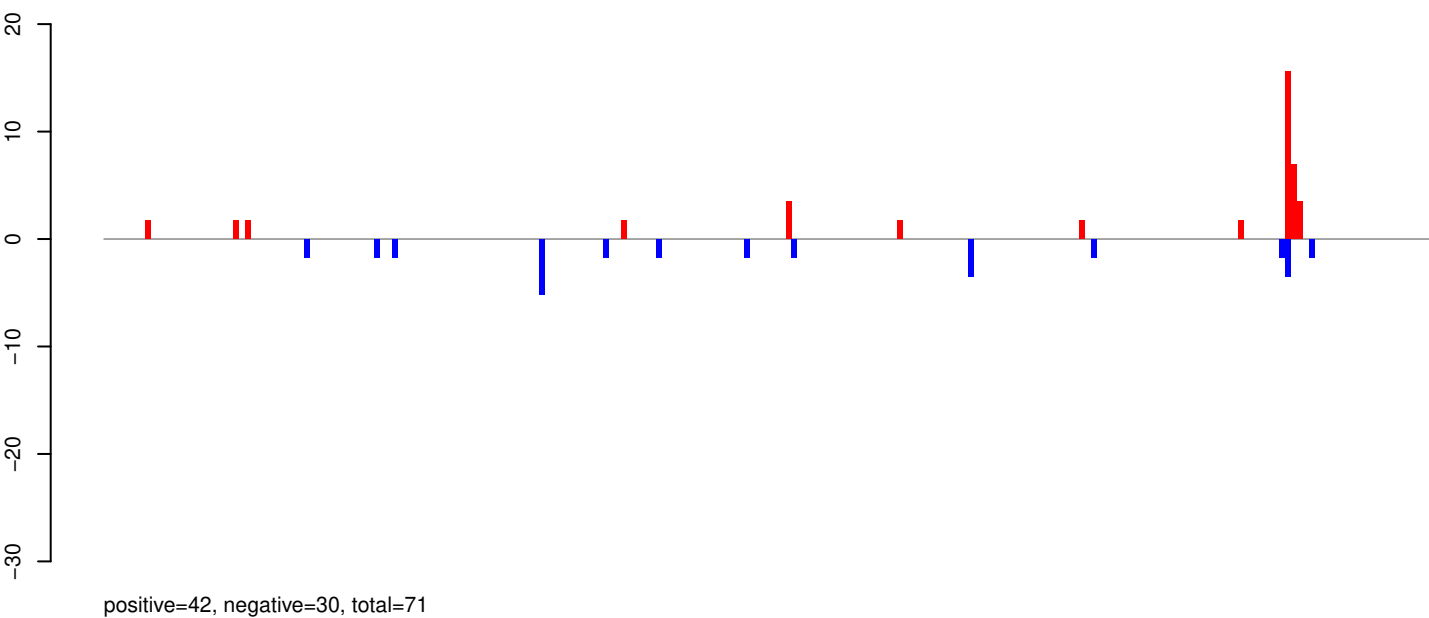
### AnGam\_Ovaries\_rep2\_KM.rep



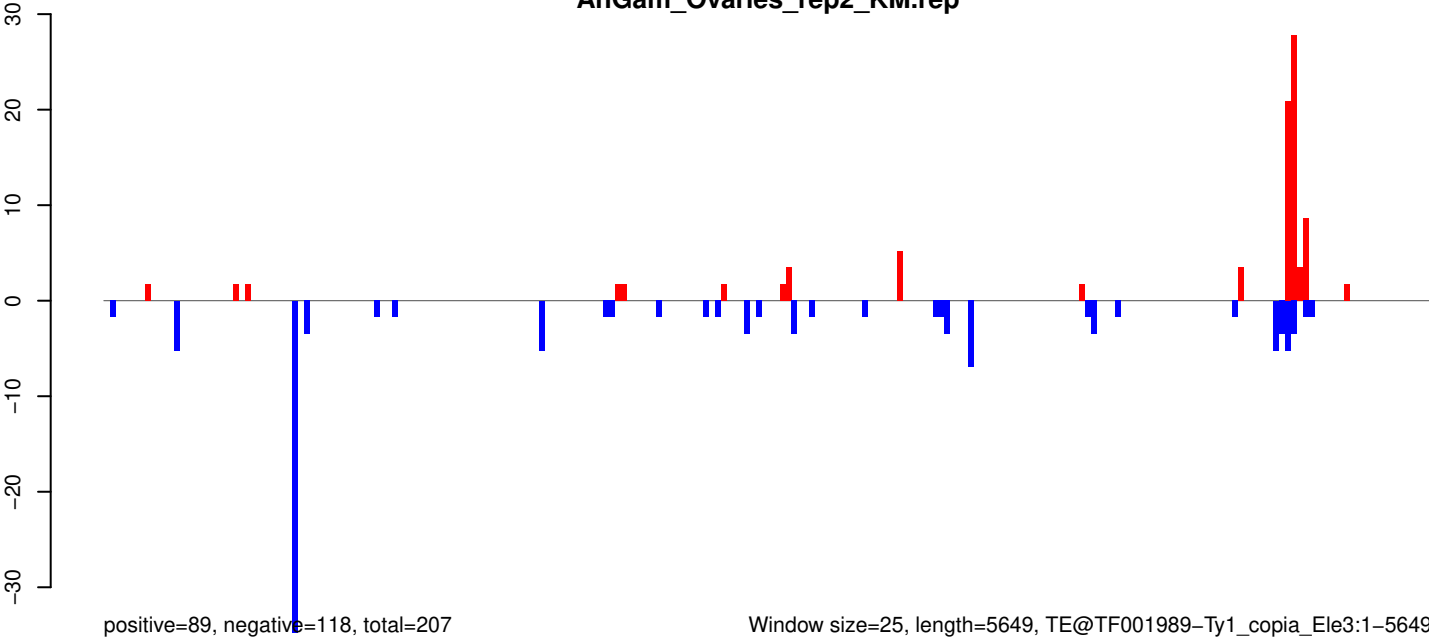
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

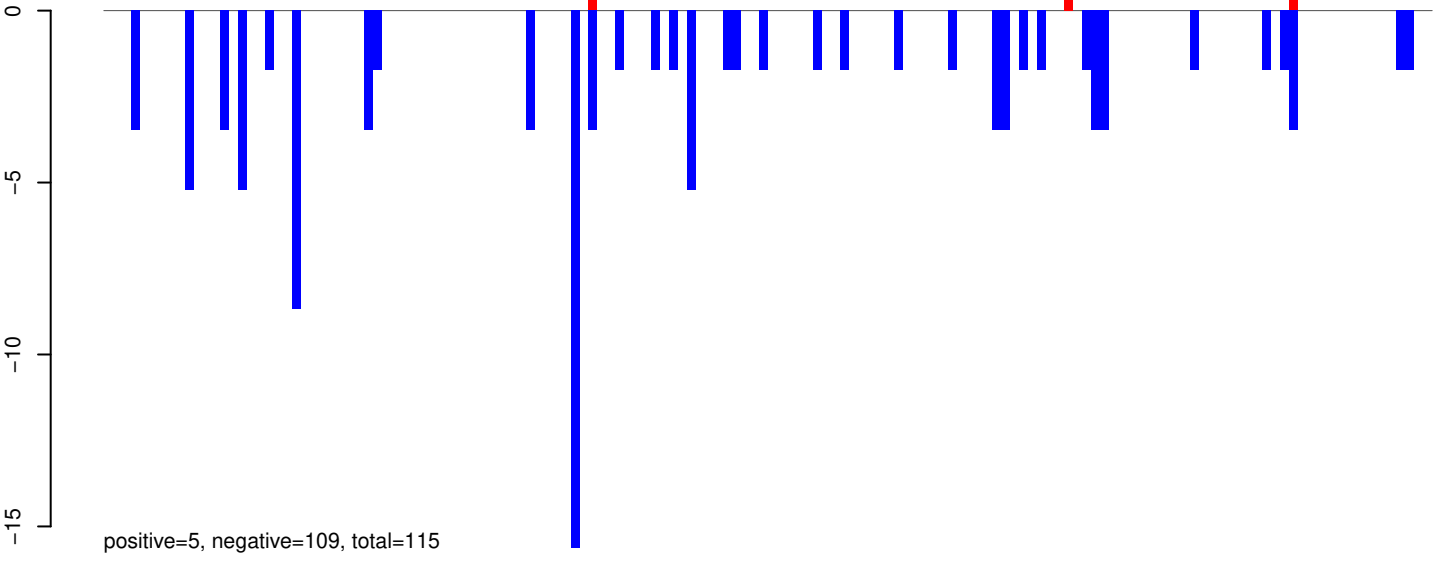


AnGam\_Ovaries\_rep2\_KM.rep

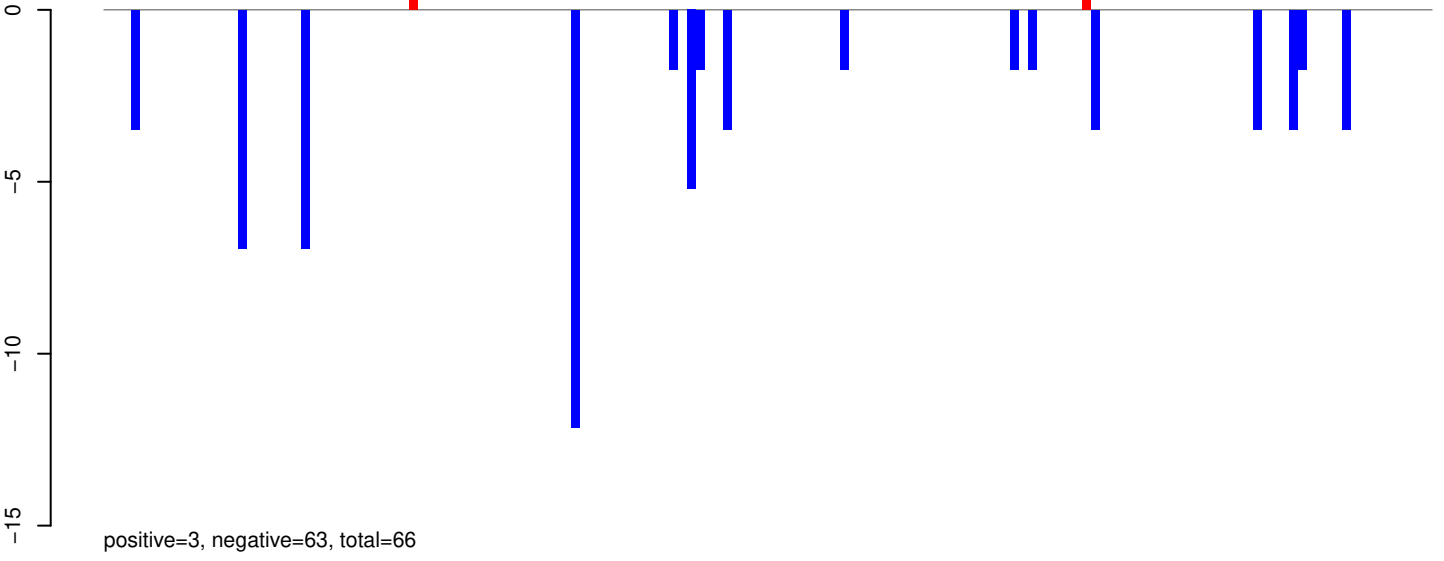


Window size=25, length=5649, TE@TF001989-Ty1\_copia\_Ele3:1-5649

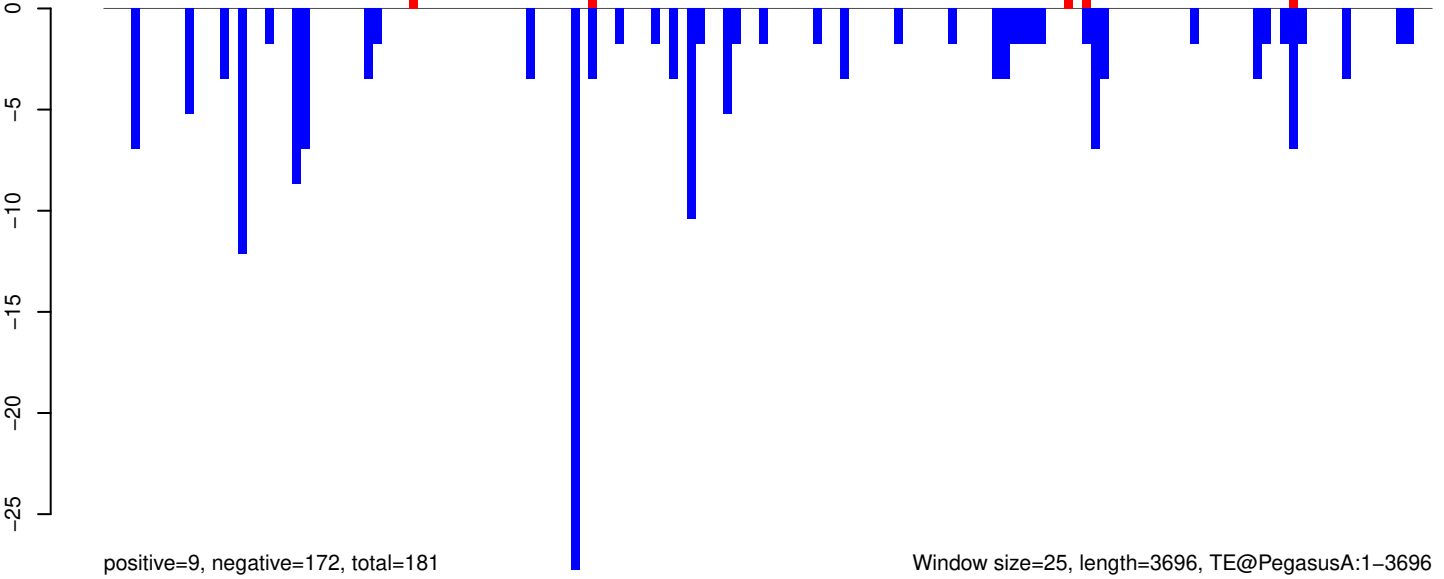
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

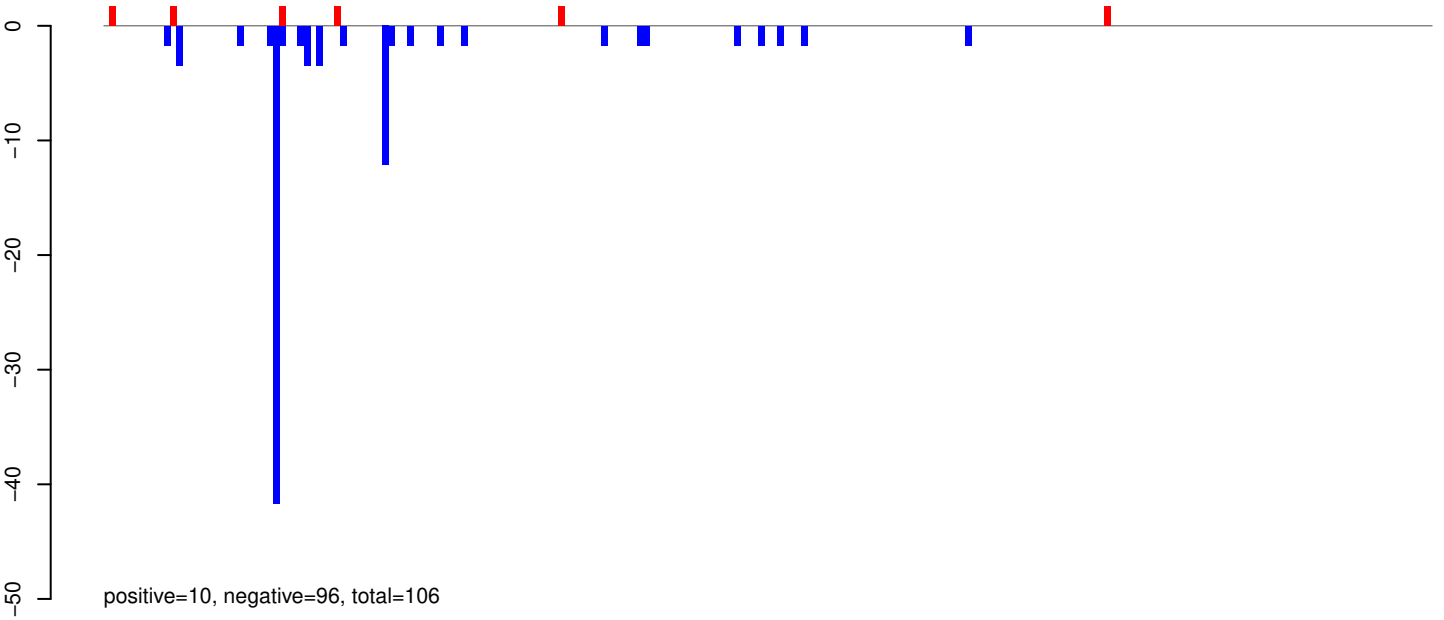


AnGam\_Ovaries\_rep2\_KM.rep

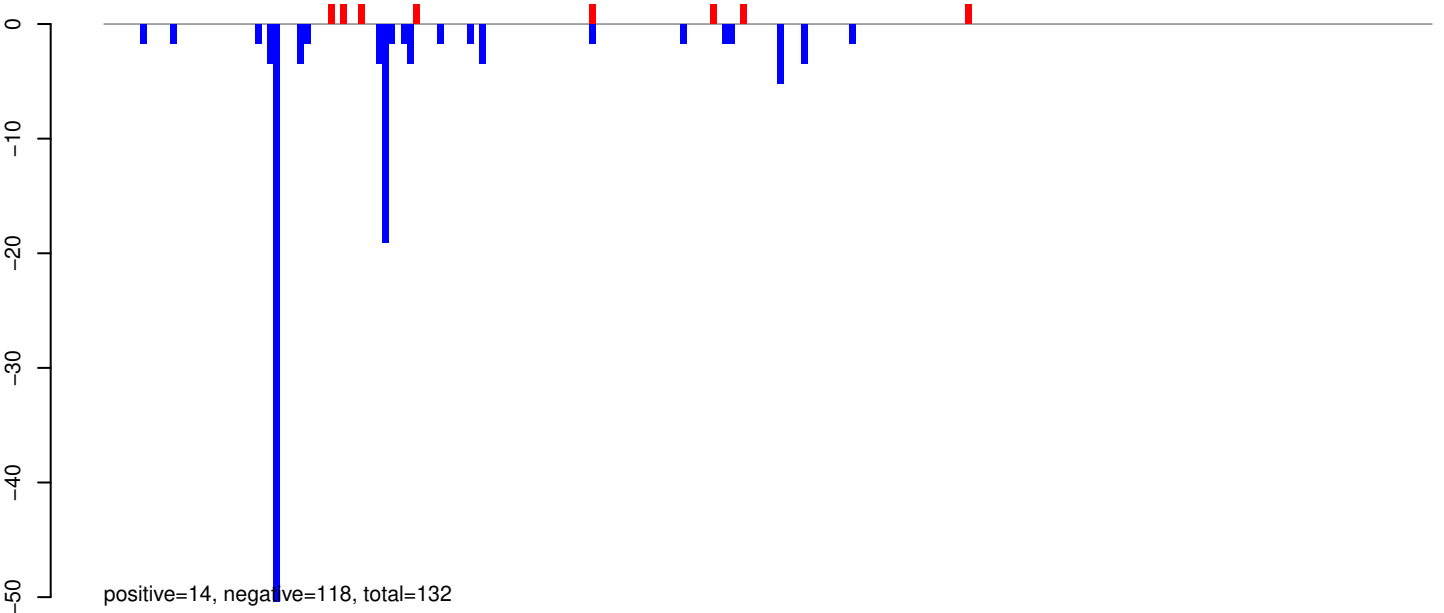


Window size=25, length=3696, TE@PegasusA:1-3696

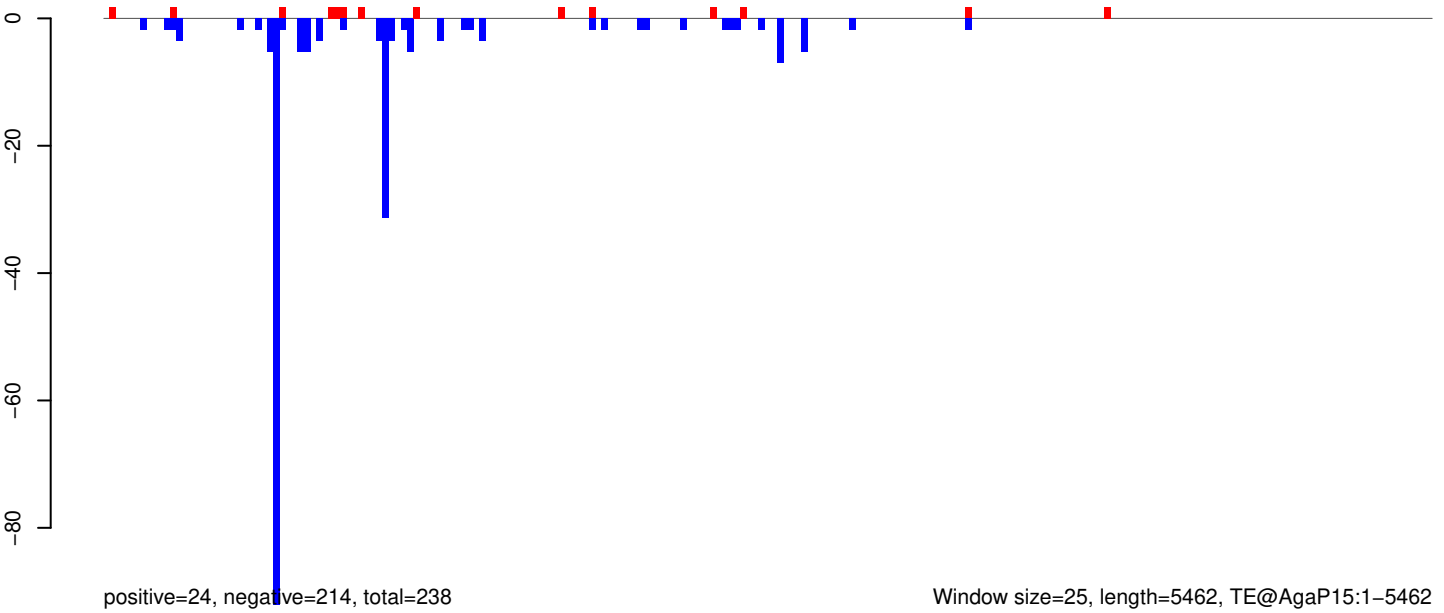
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



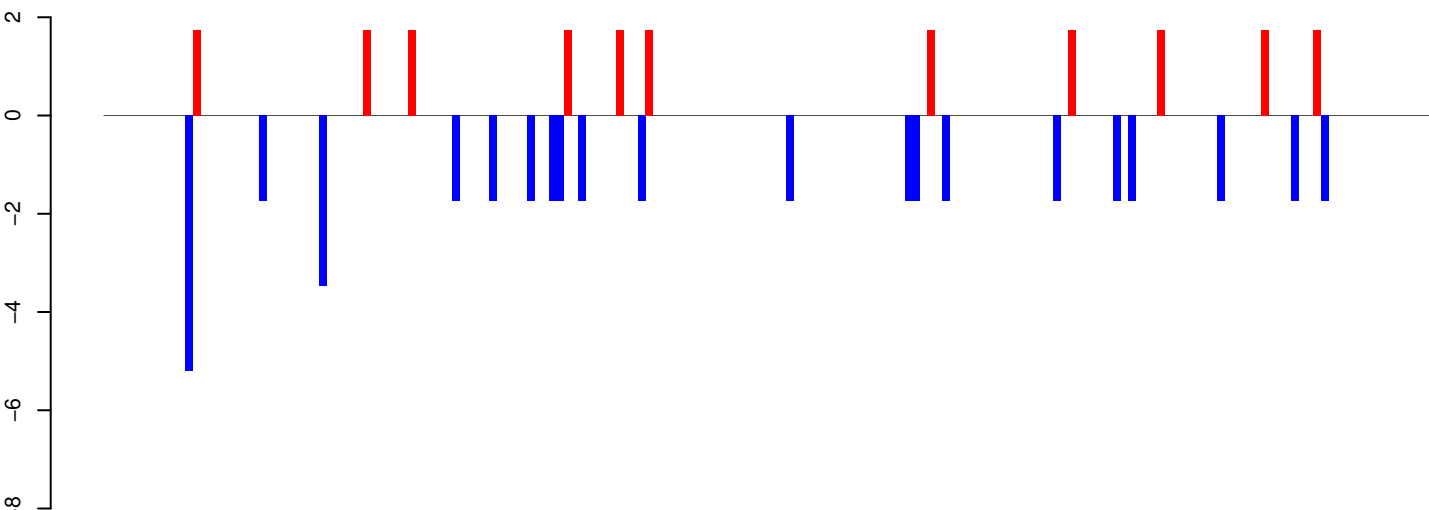
AnGam\_Ovaries\_rep2\_KM.rep



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

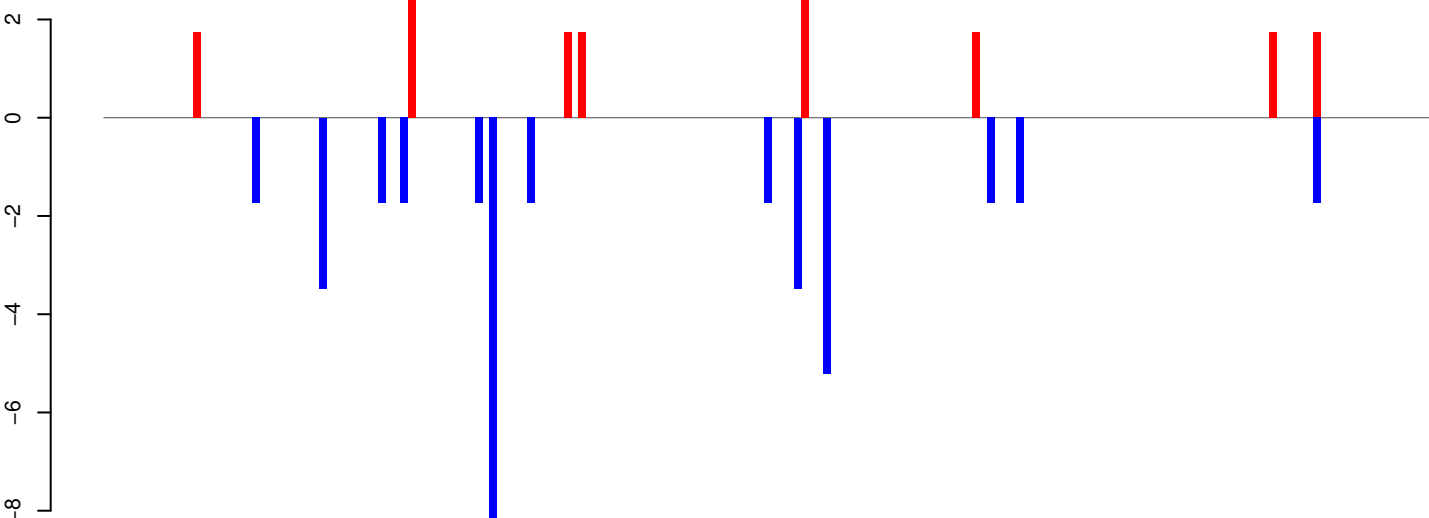
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



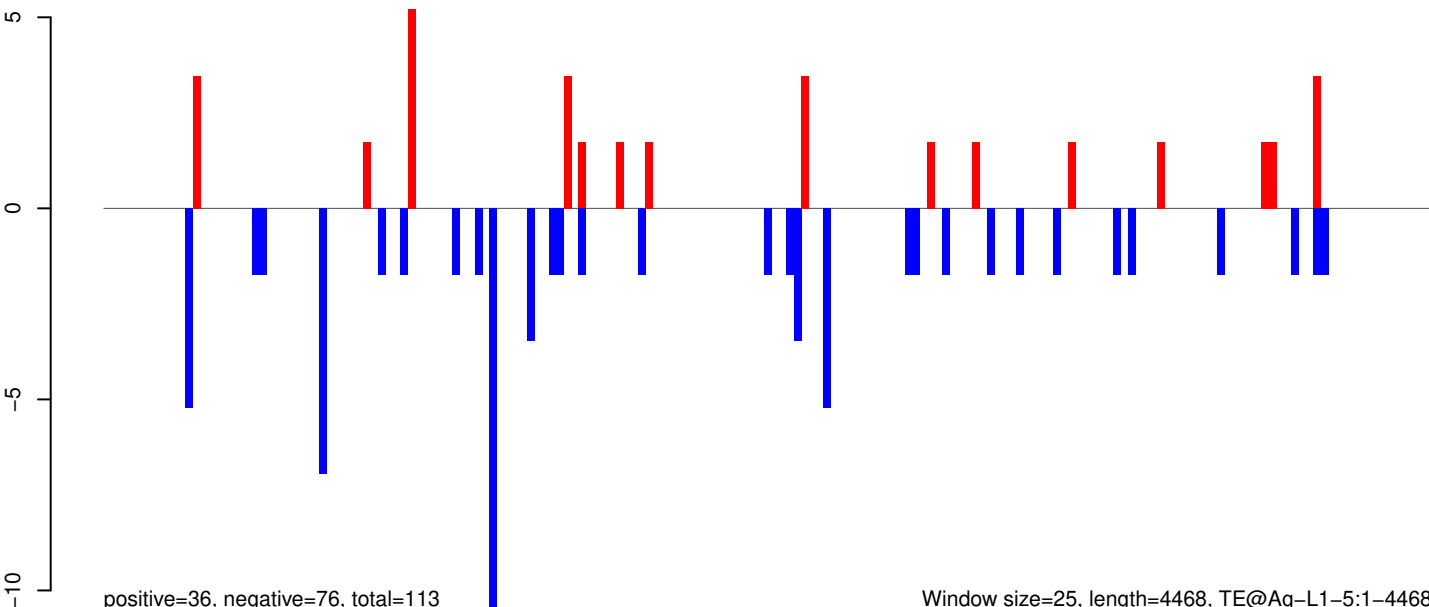
positive=19, negative=40, total=59

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=17, negative=36, total=54

AnGam\_Ovaries\_rep2\_KM.rep

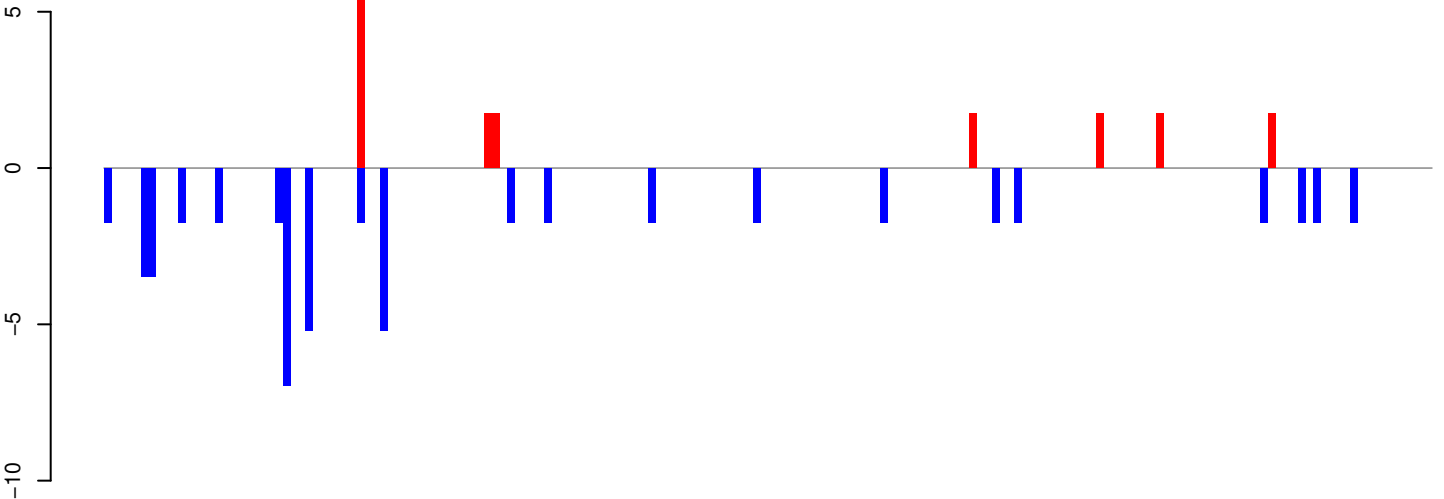


positive=36, negative=76, total=113

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

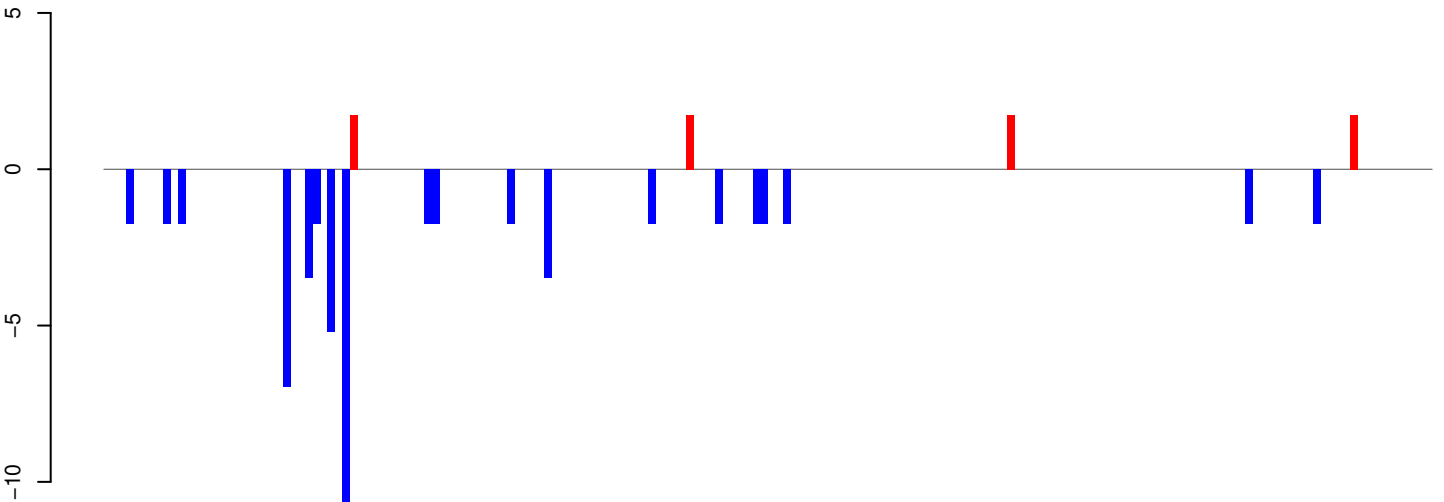
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



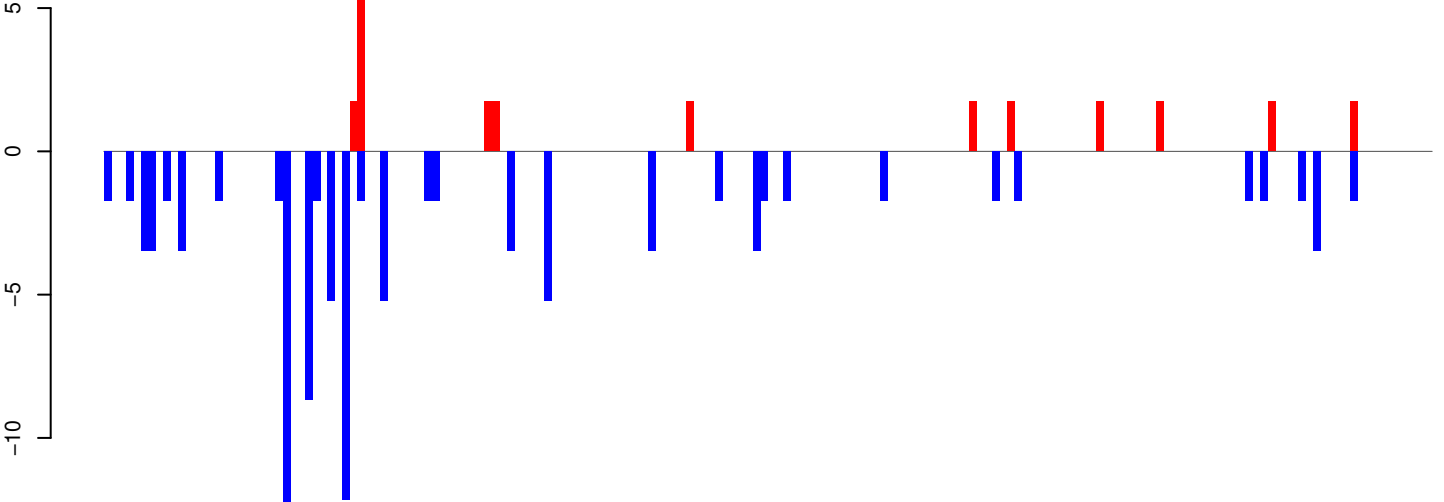
positive=17, negative=52, total=69

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=7, negative=56, total=63

AnGam\_Ovaries\_rep2\_KM.rep

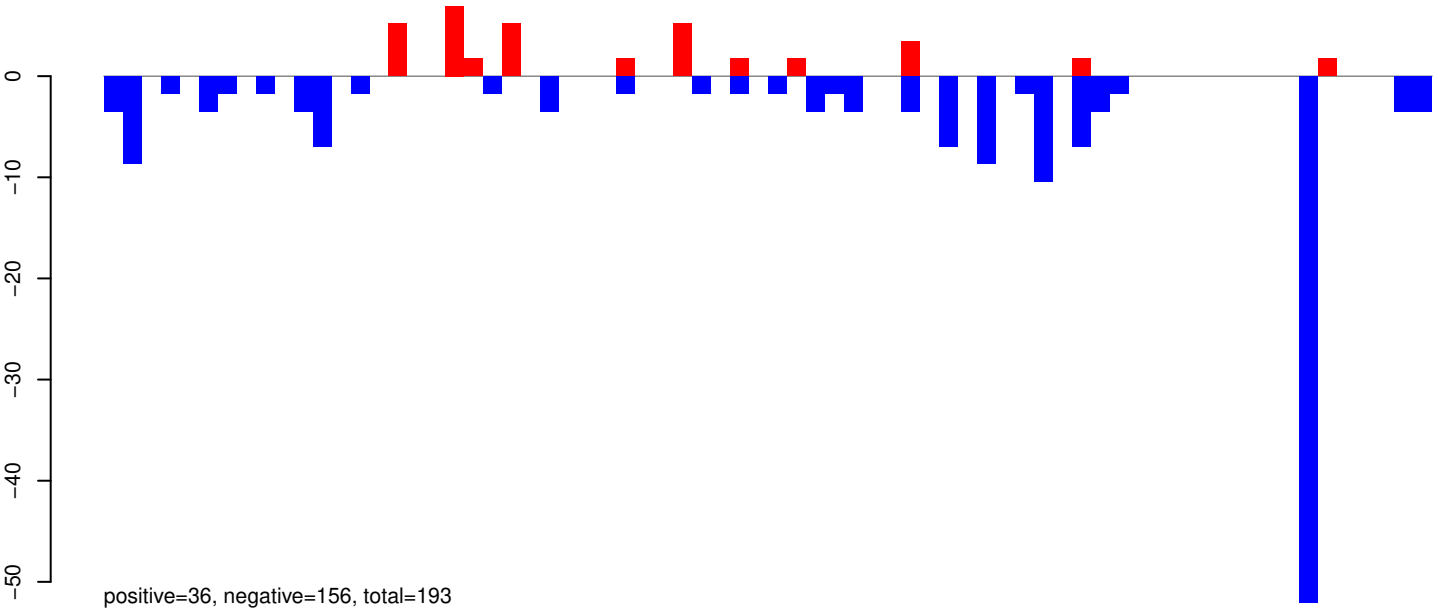


positive=24, negative=108, total=132

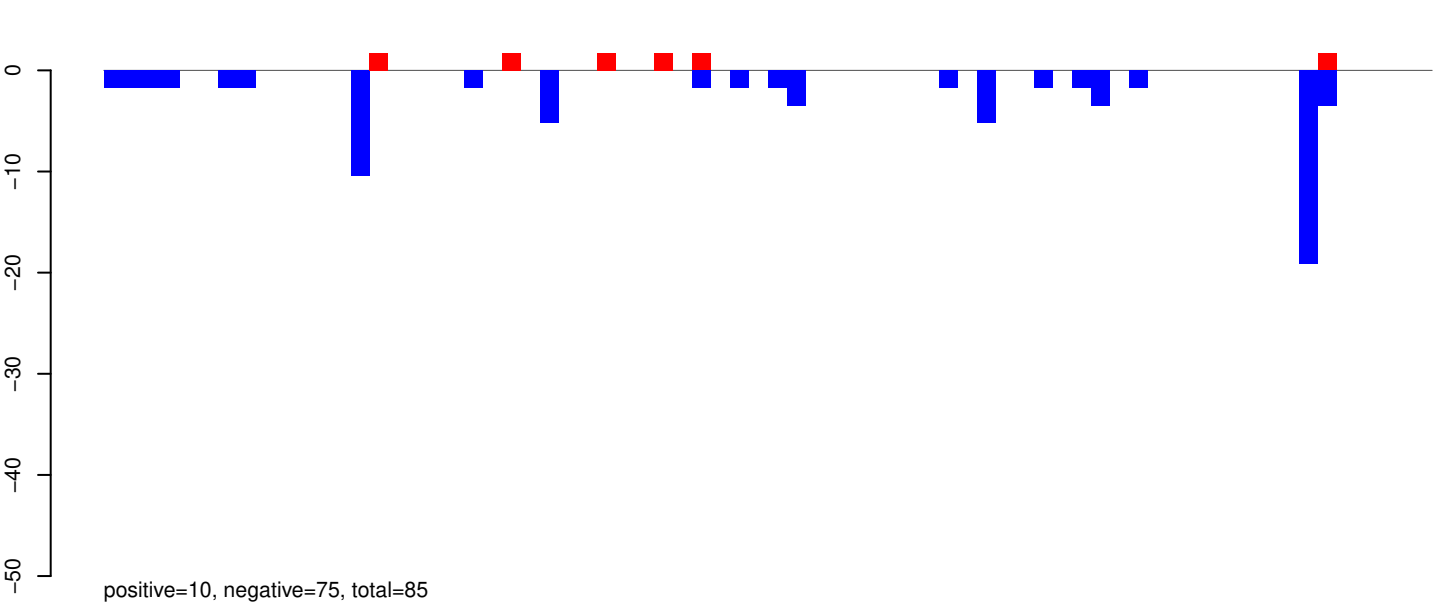
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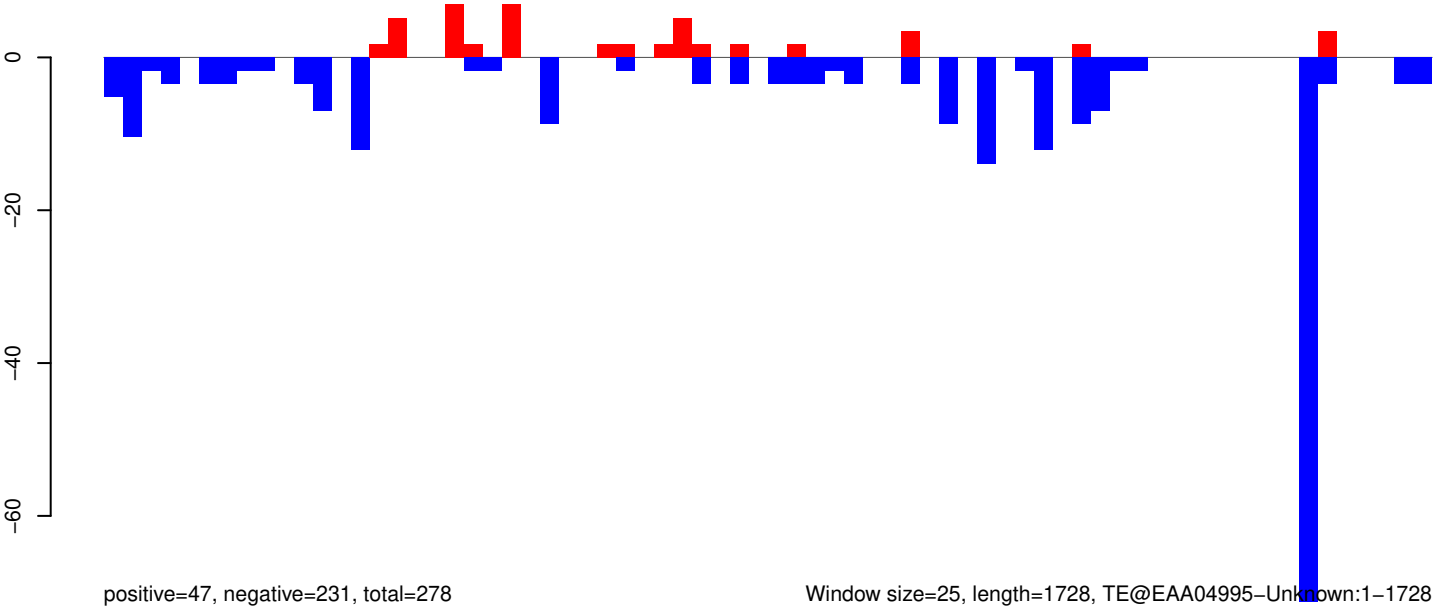
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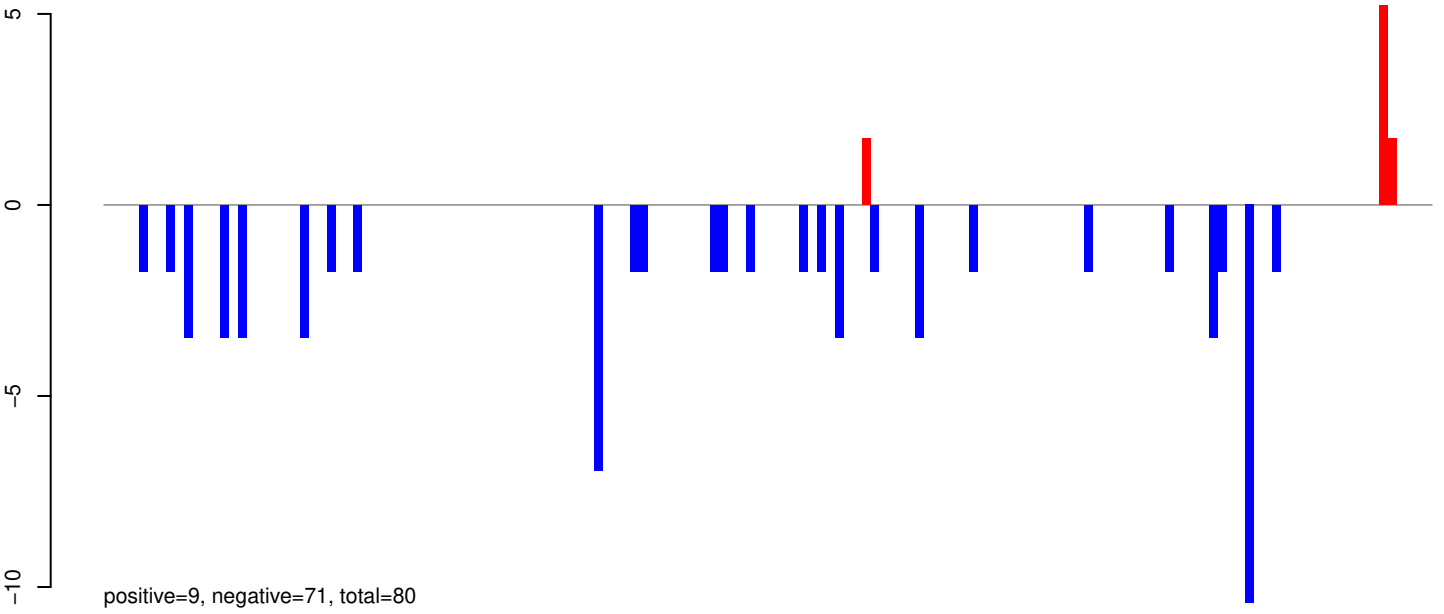
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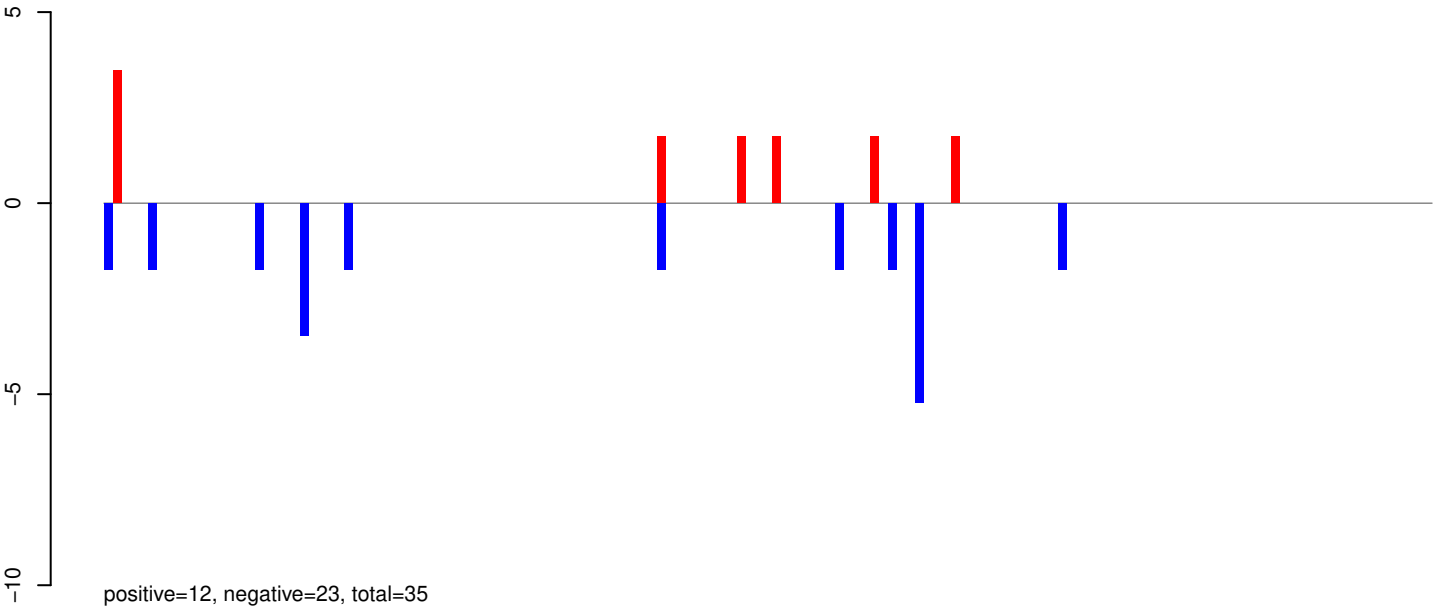
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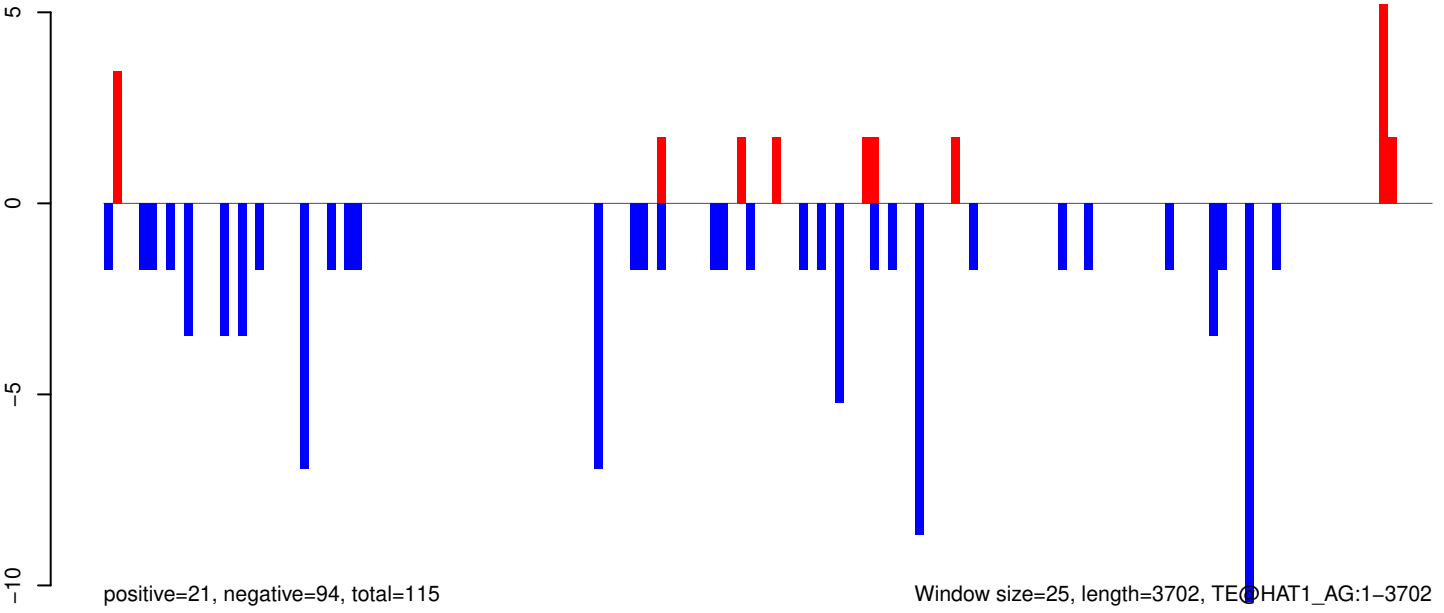
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

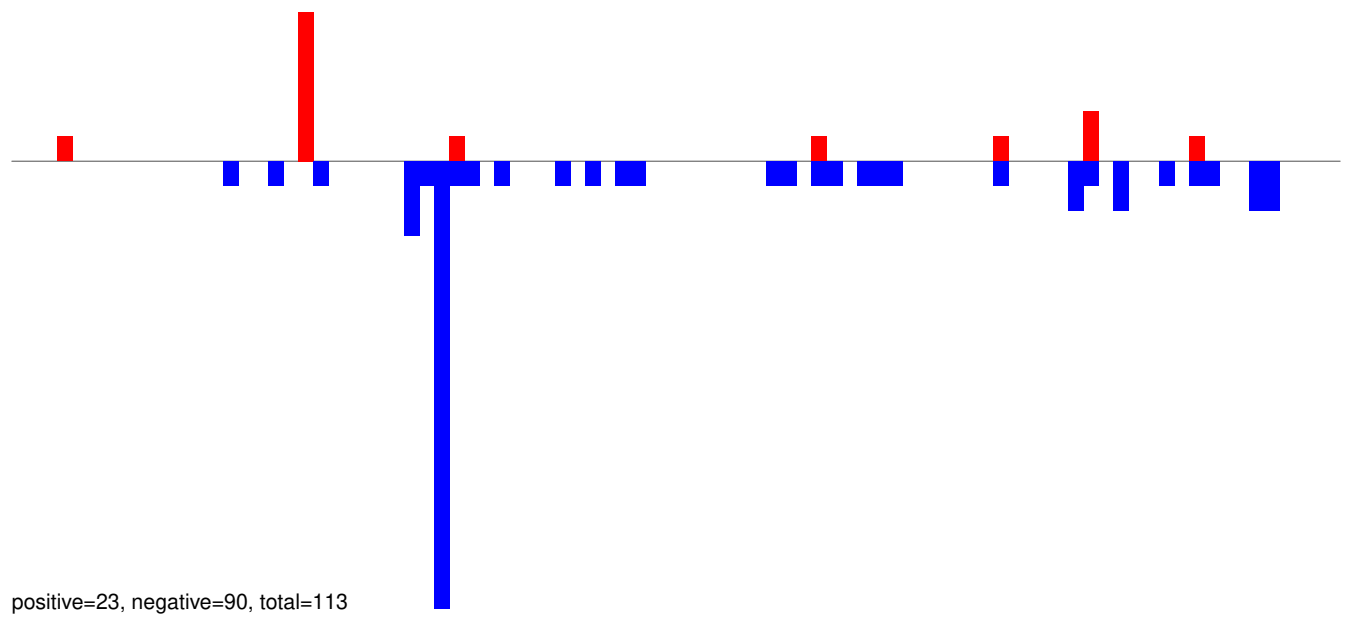


AnGam\_Ovaries\_rep2\_KM.rep

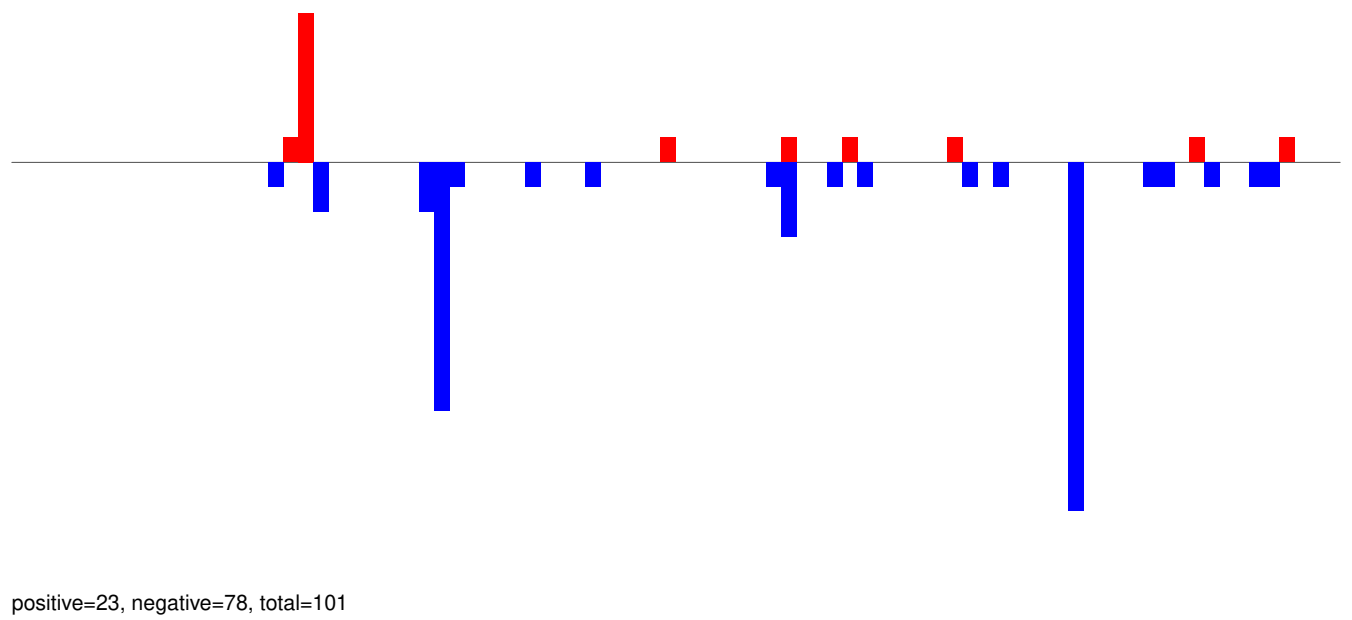




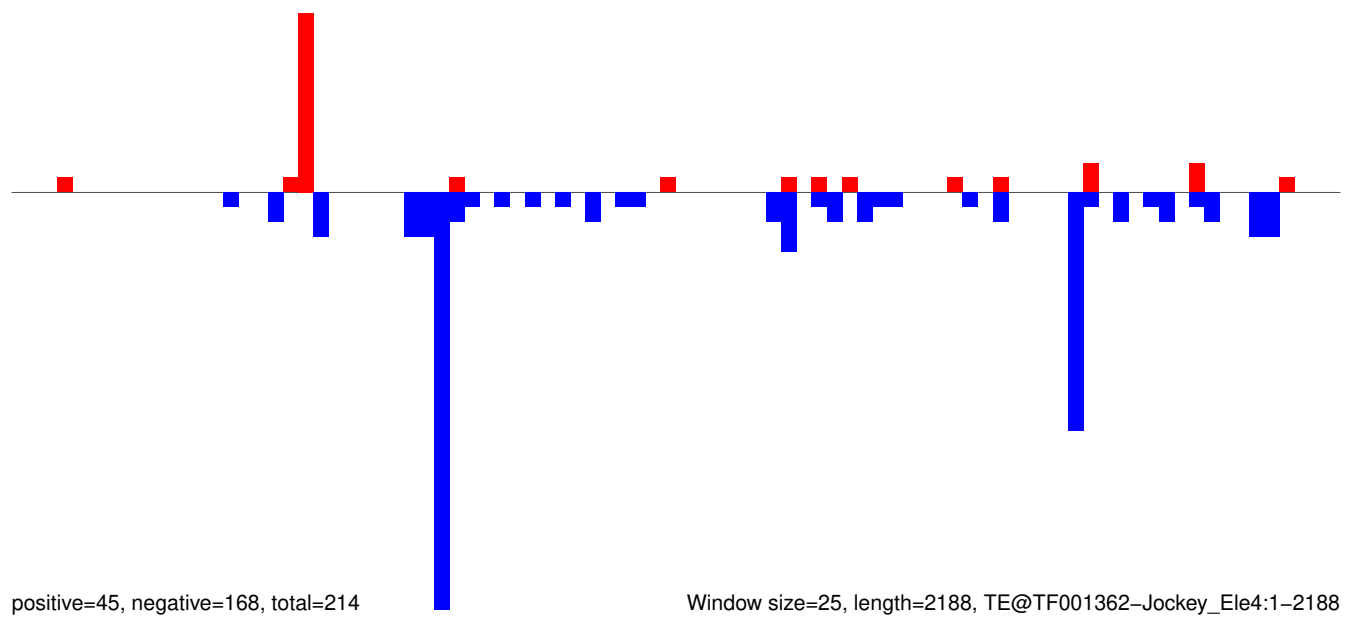
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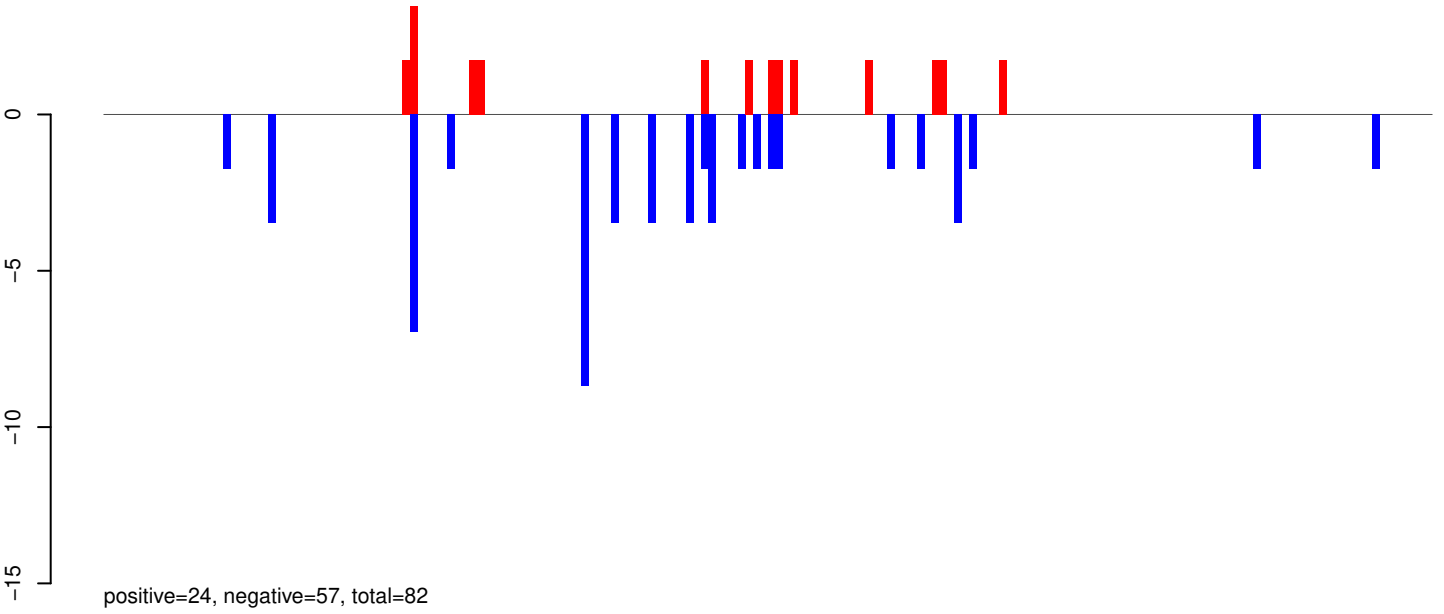
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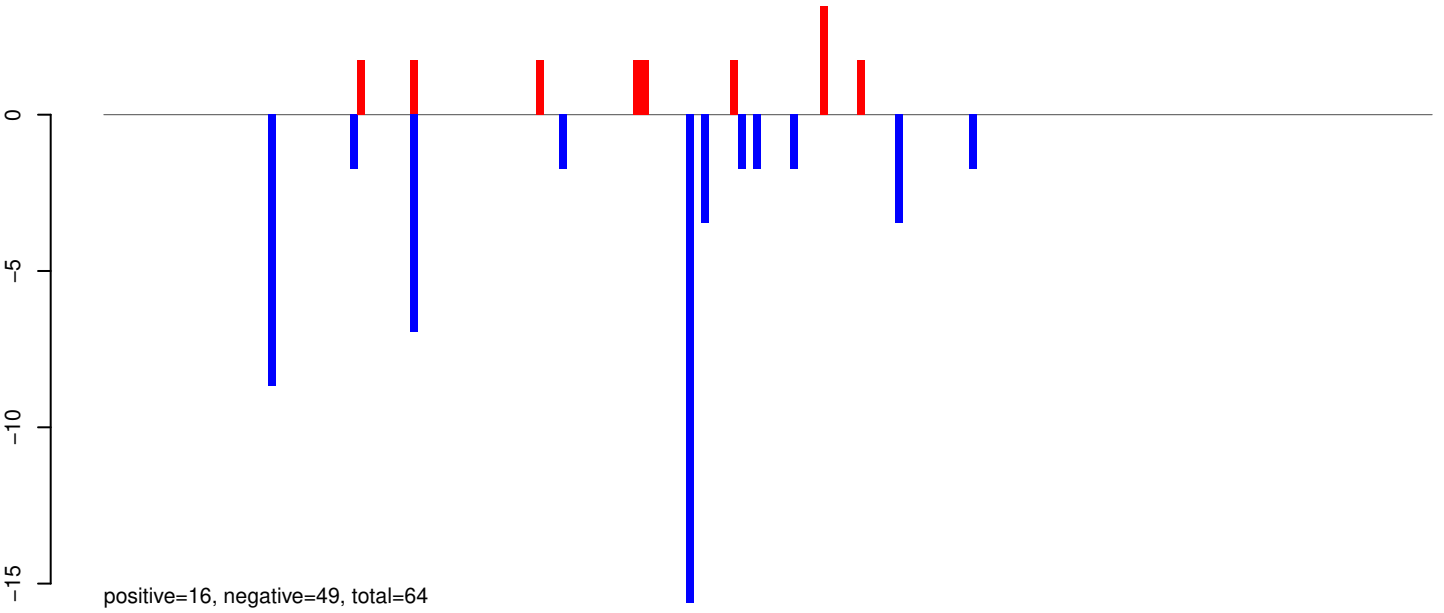
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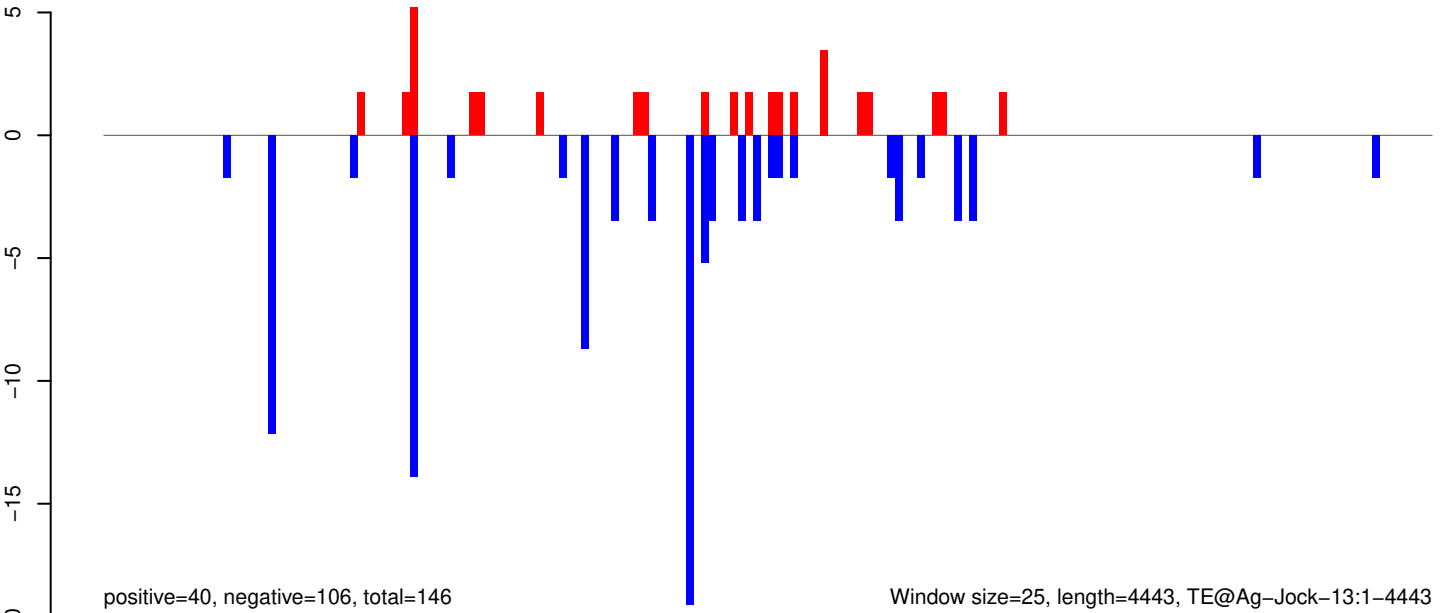
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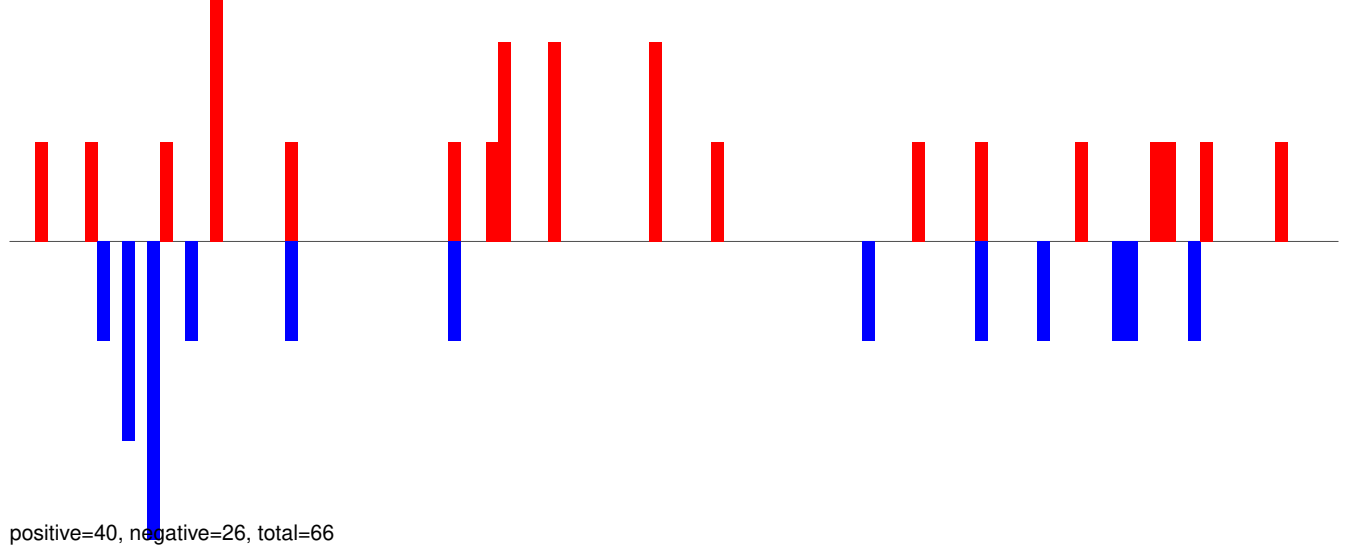
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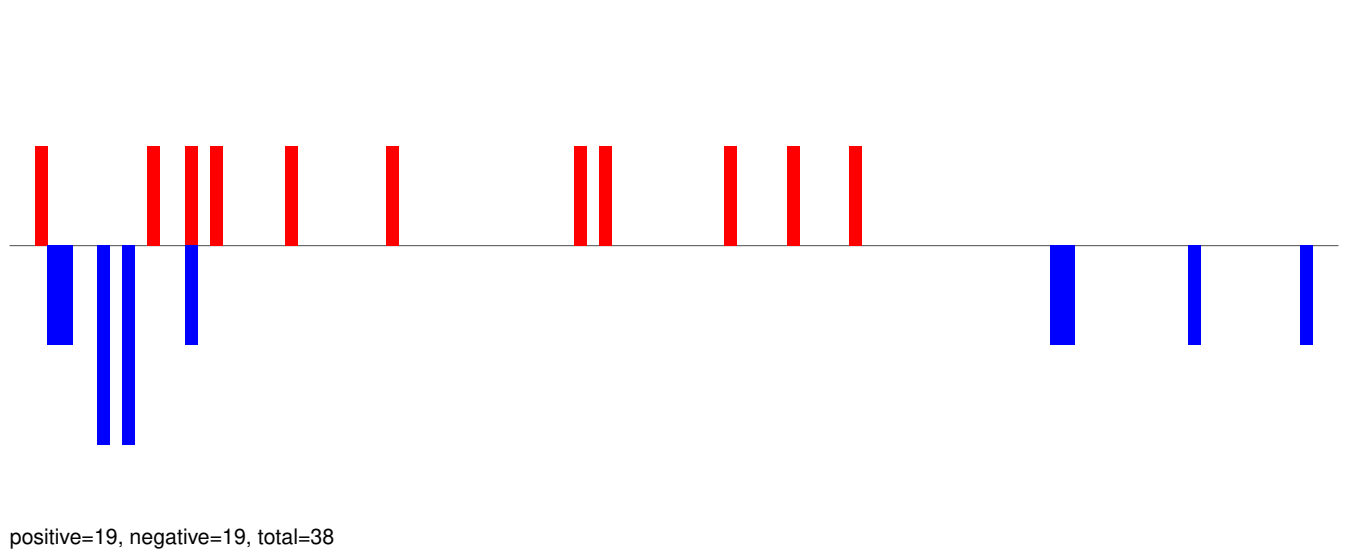
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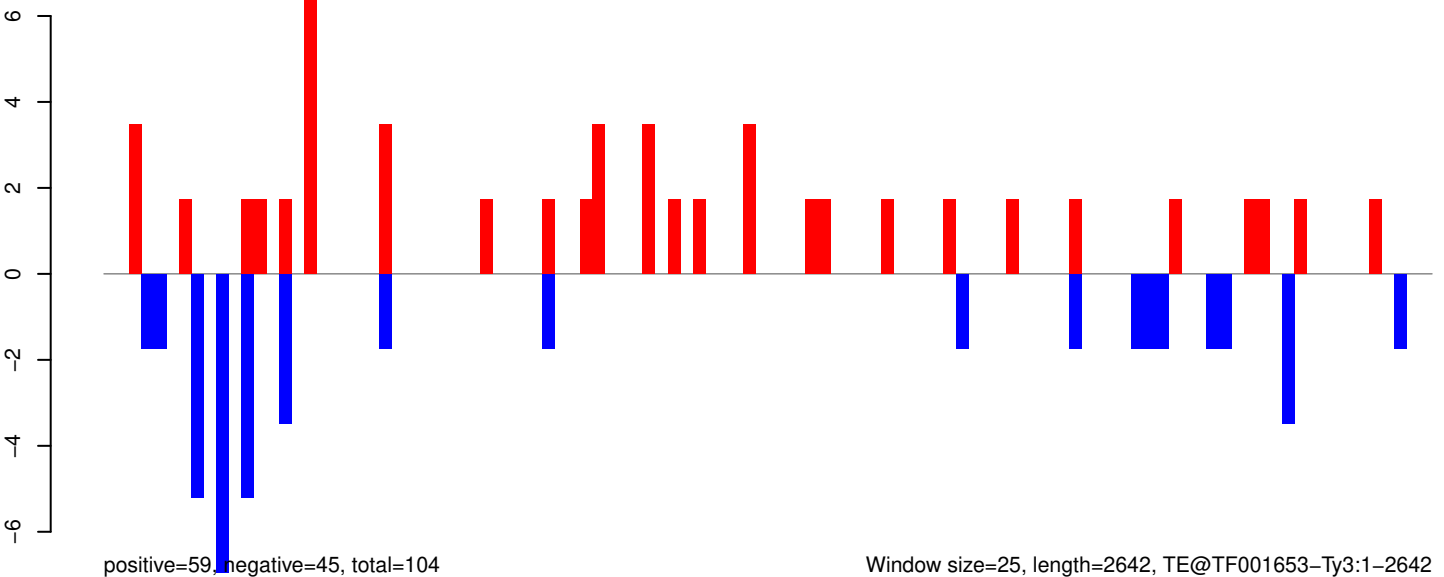
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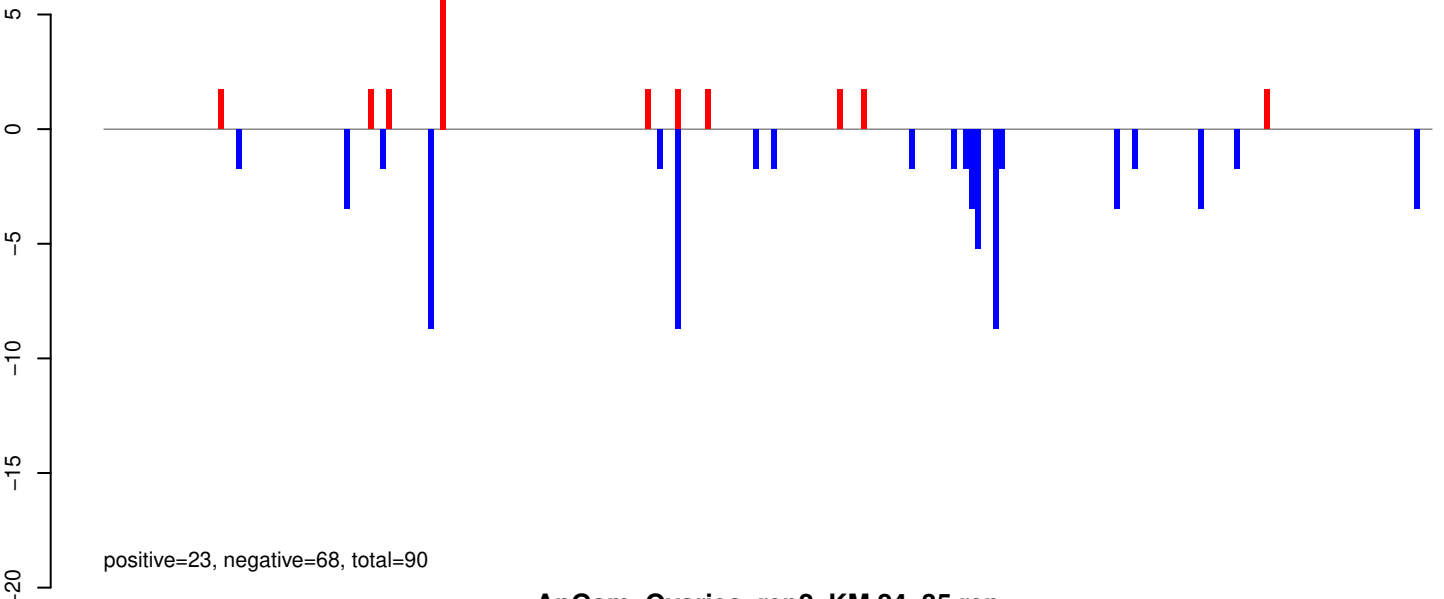
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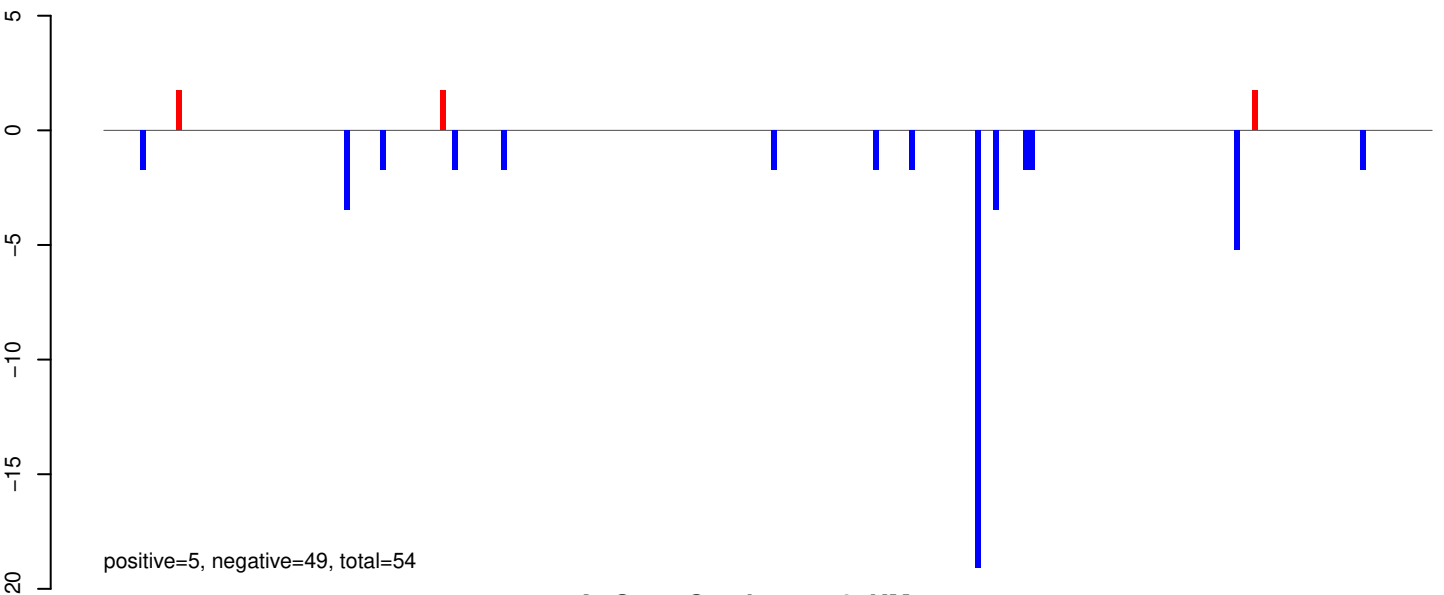
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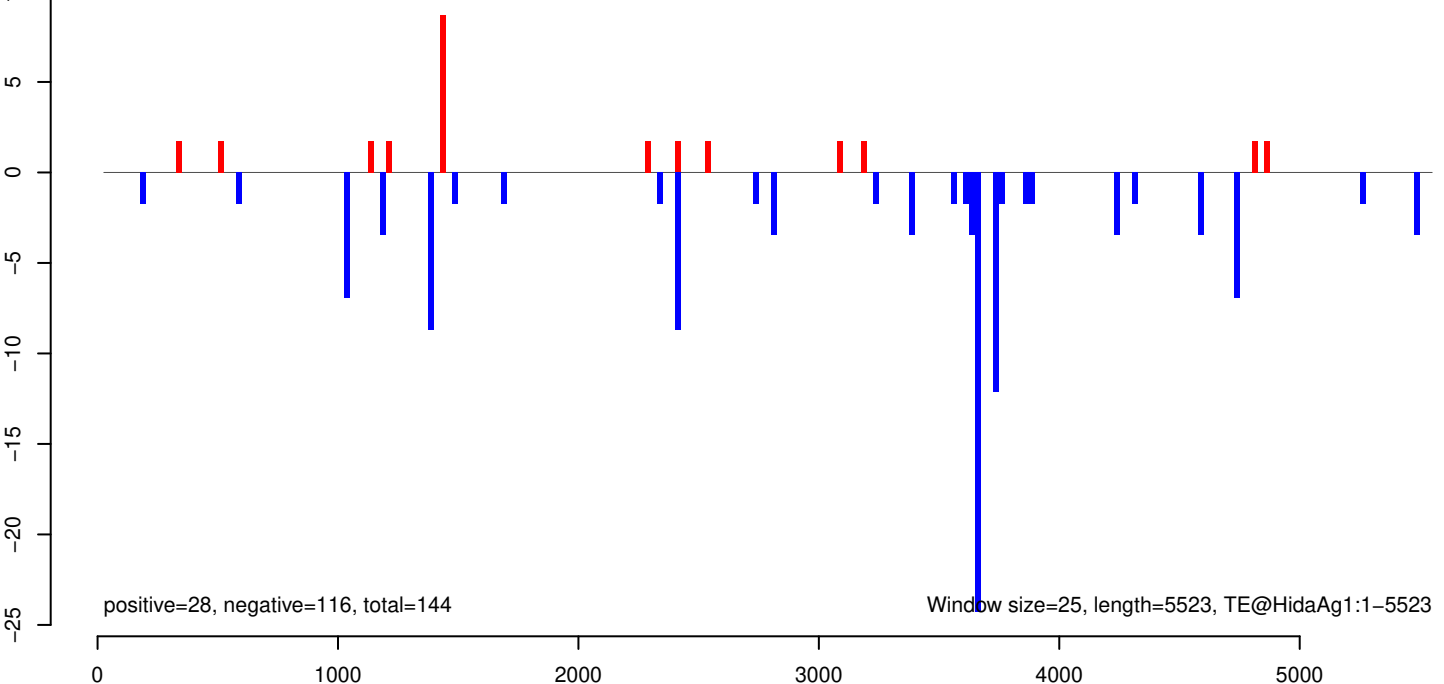
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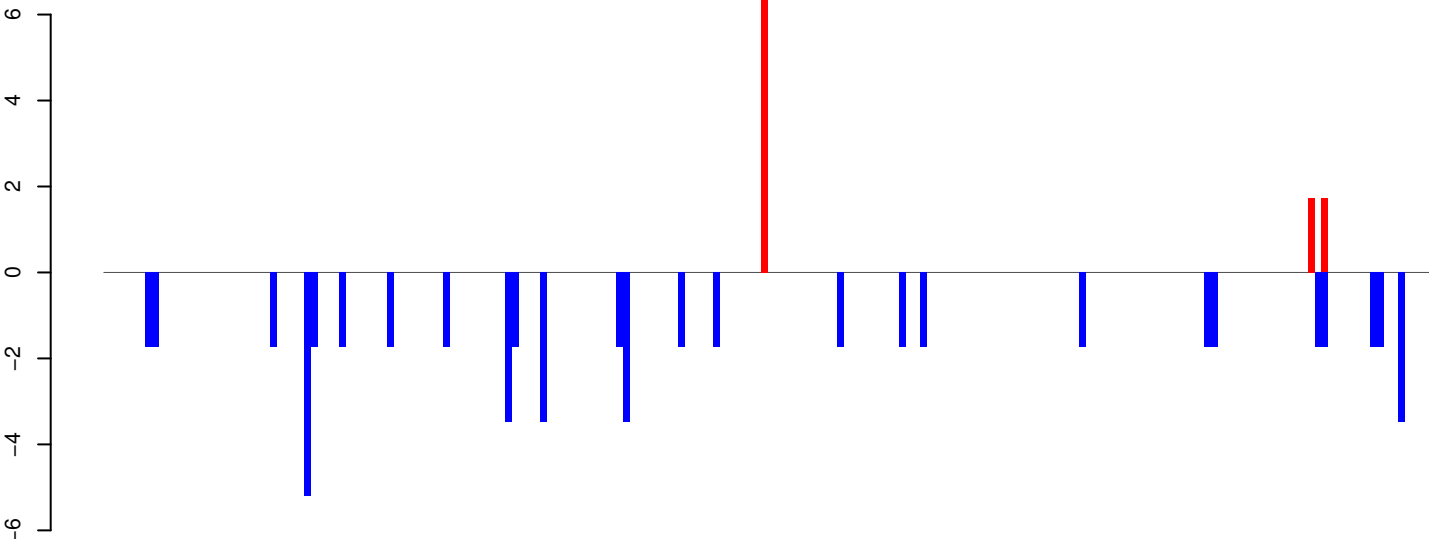
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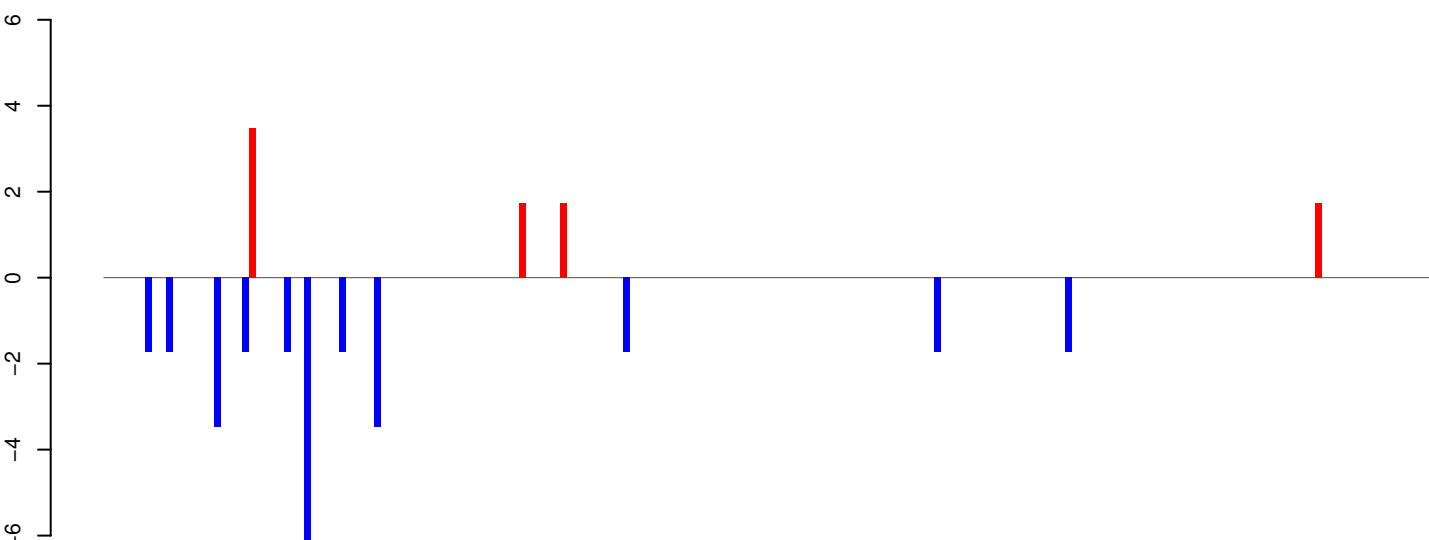
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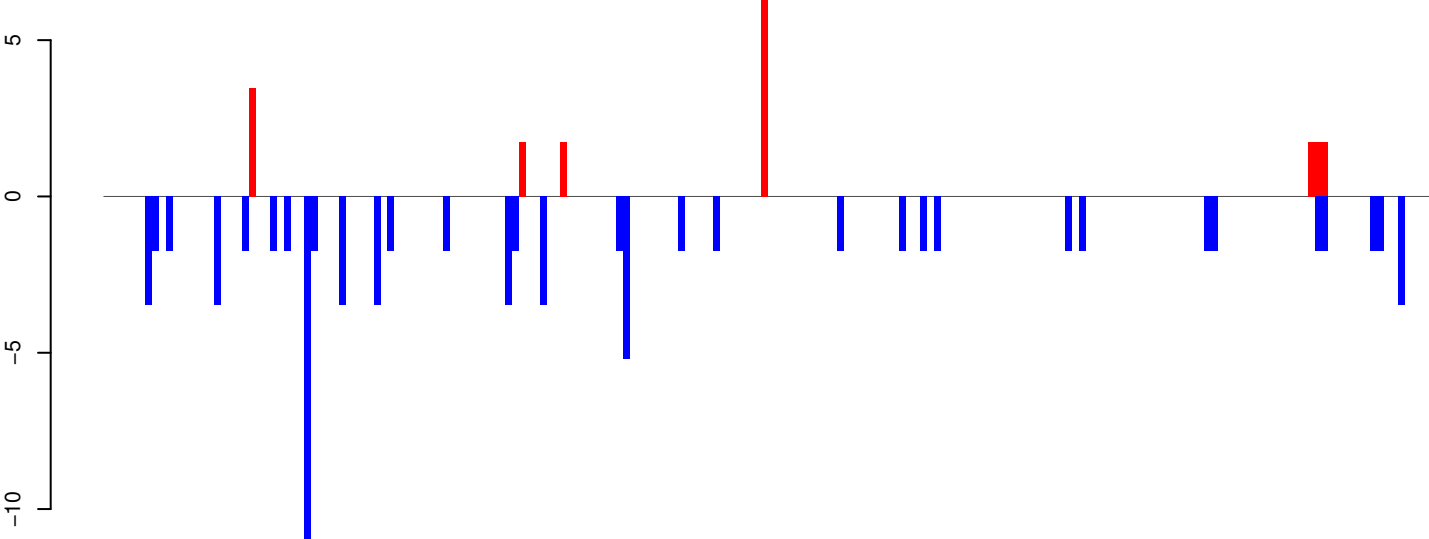
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

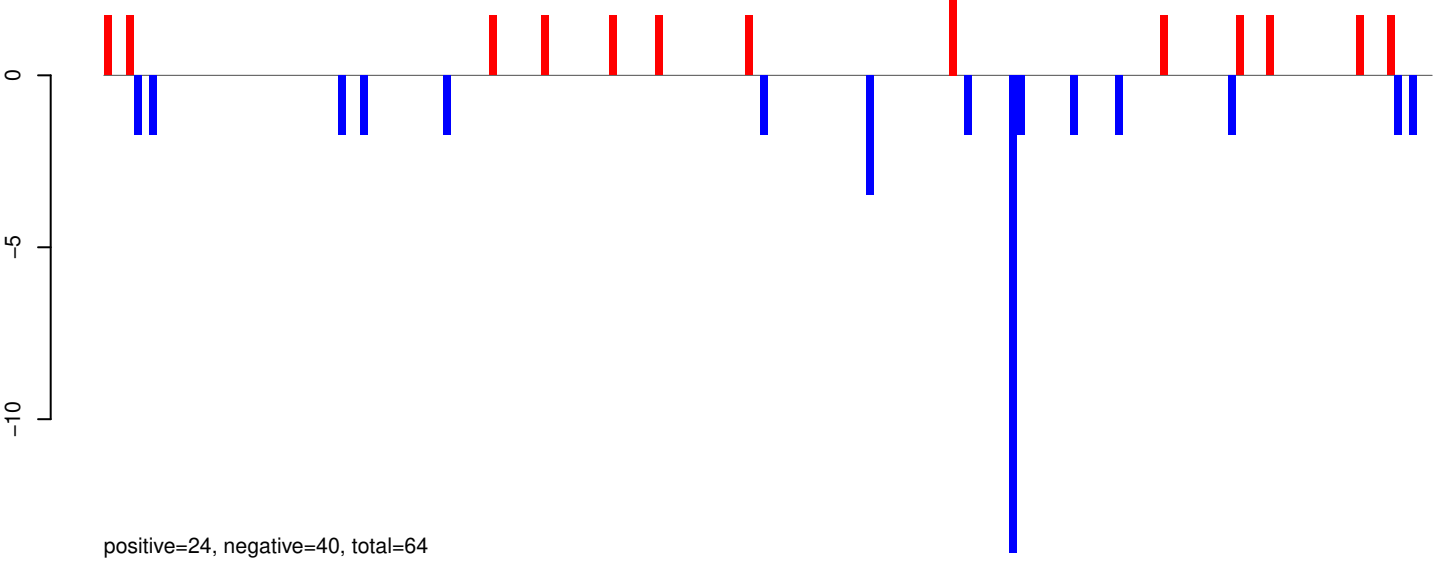


AnGam\_Ovaries\_rep2\_KM.rep

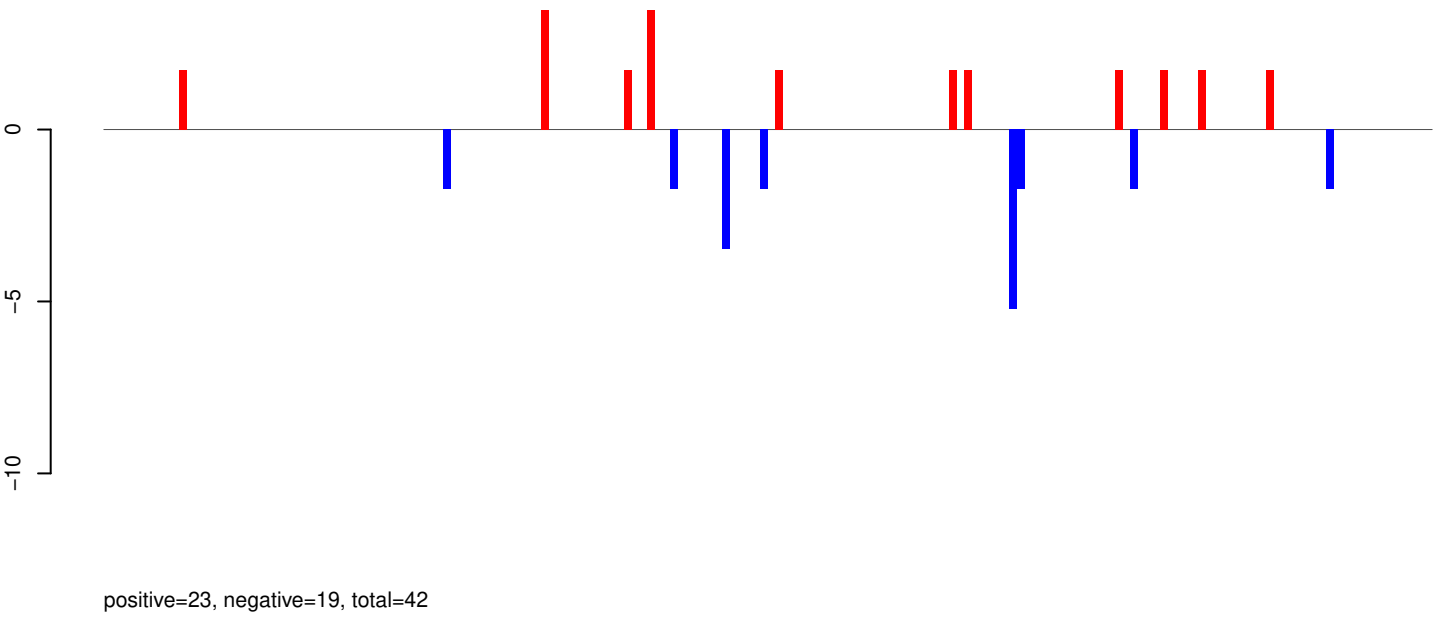


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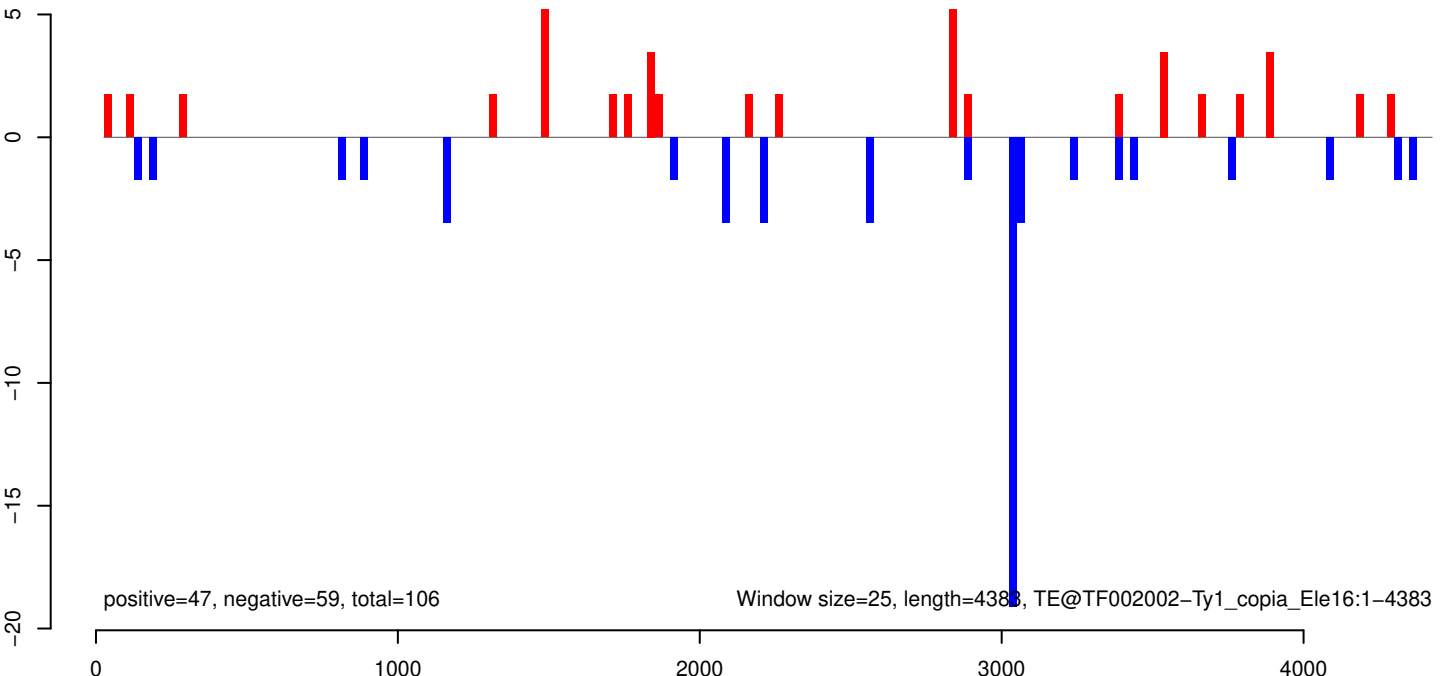
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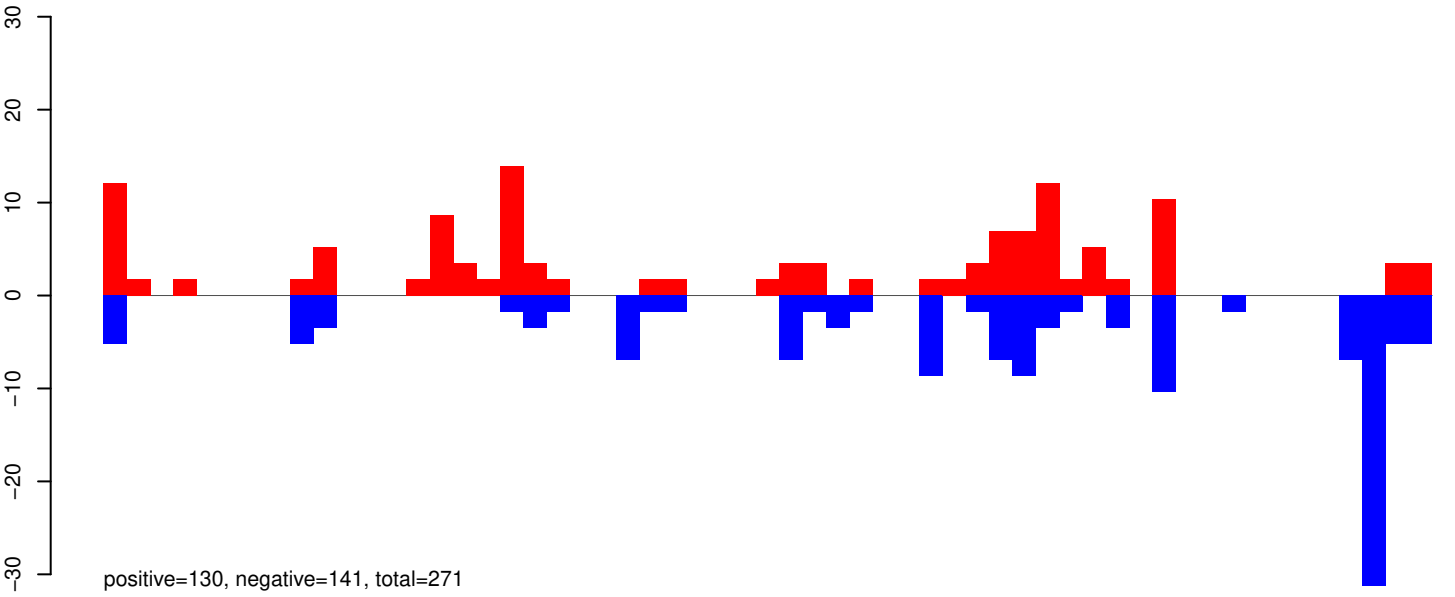
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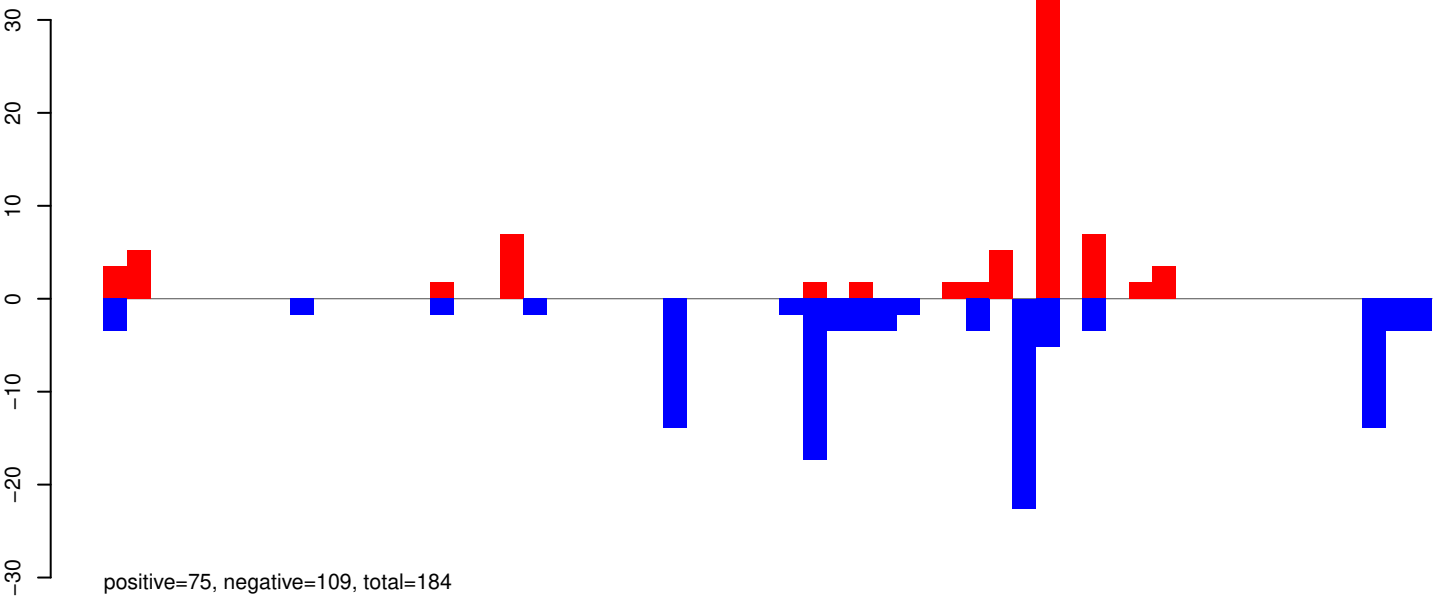
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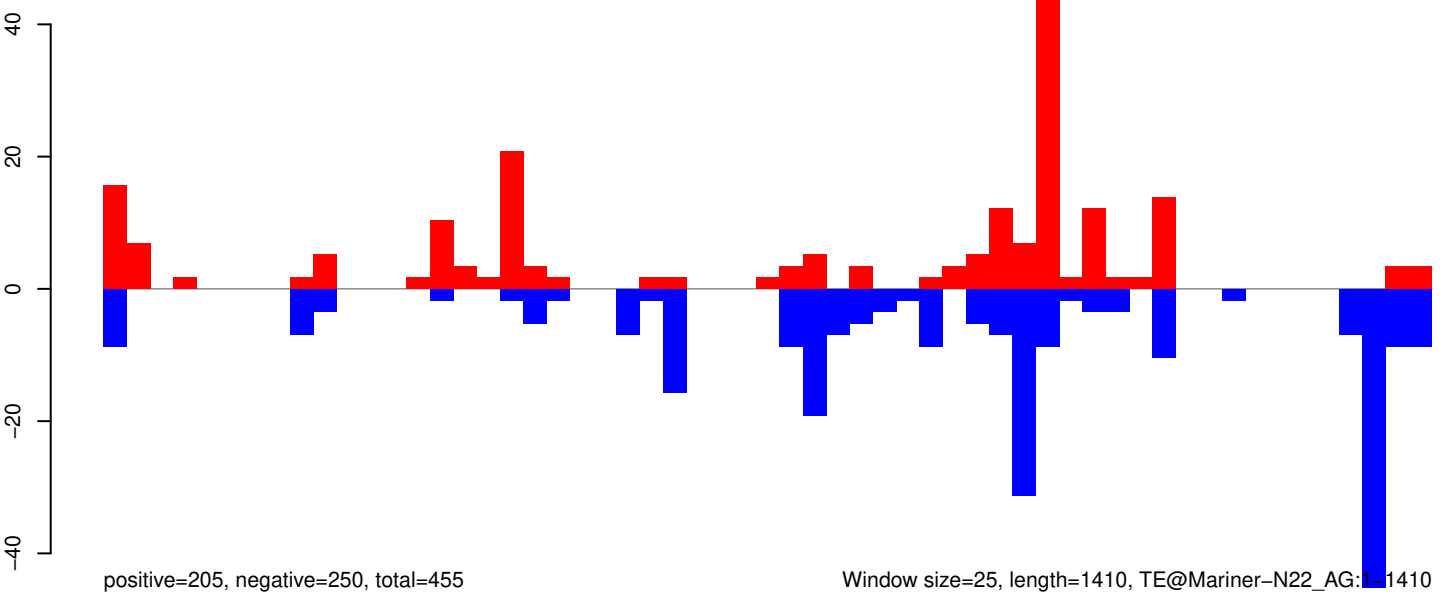
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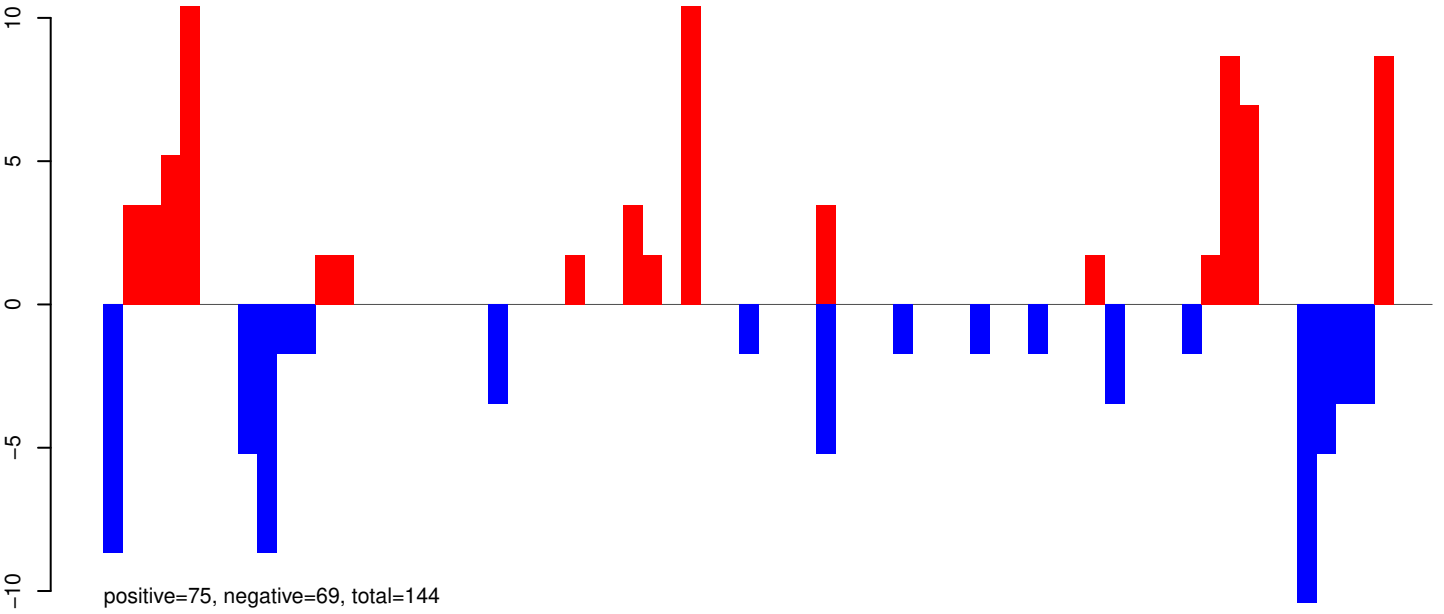
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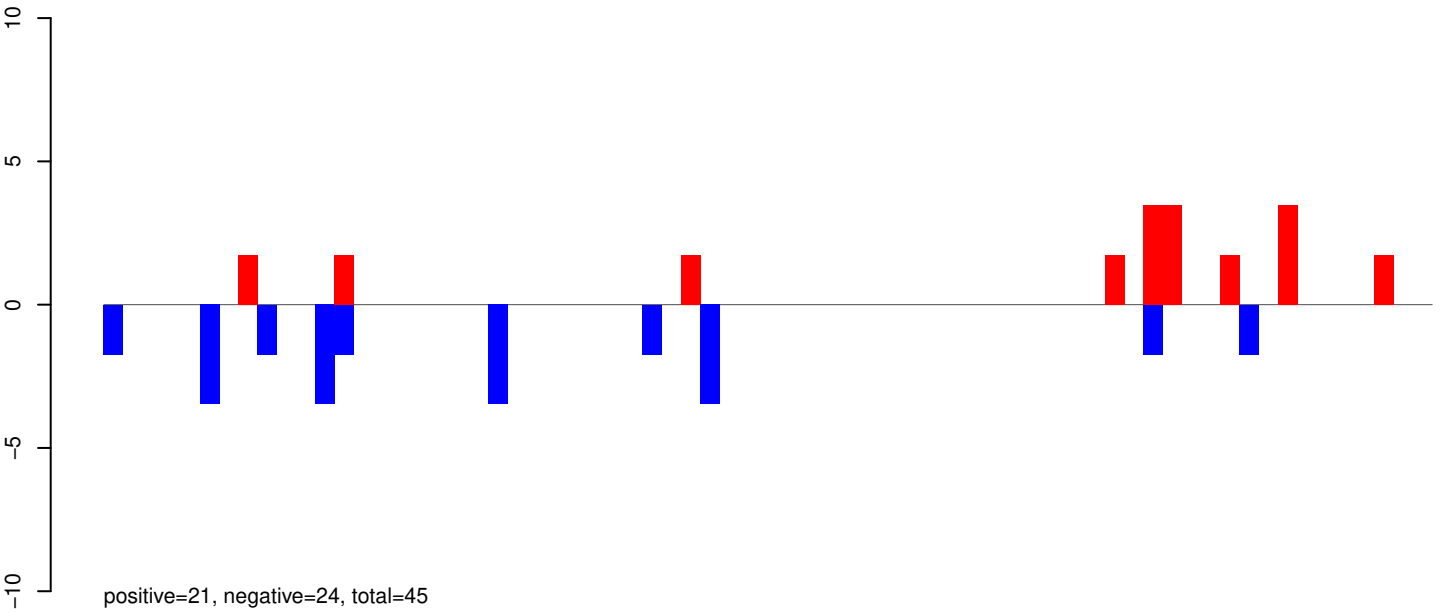
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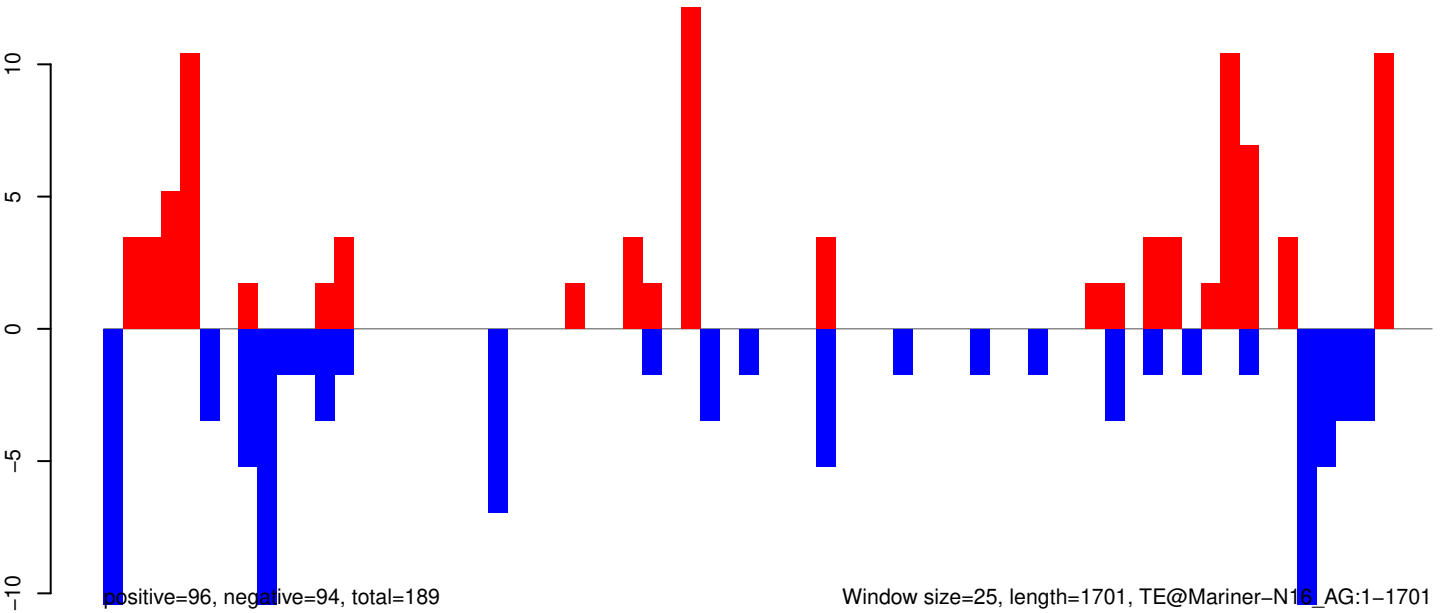
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

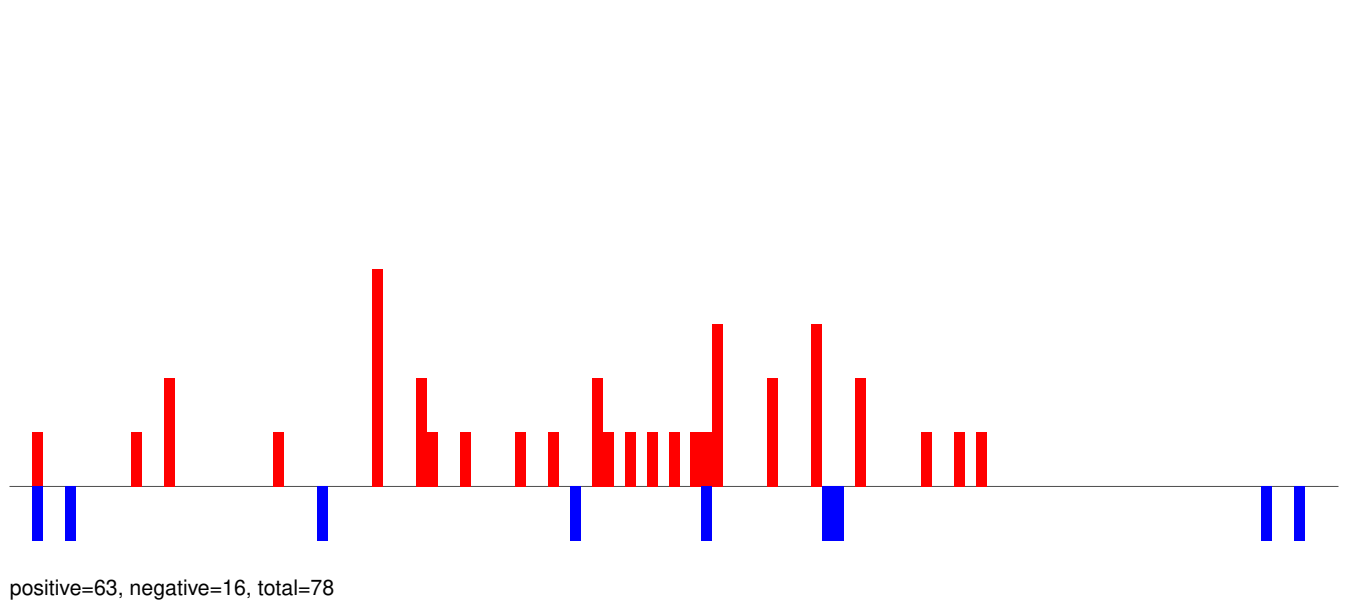


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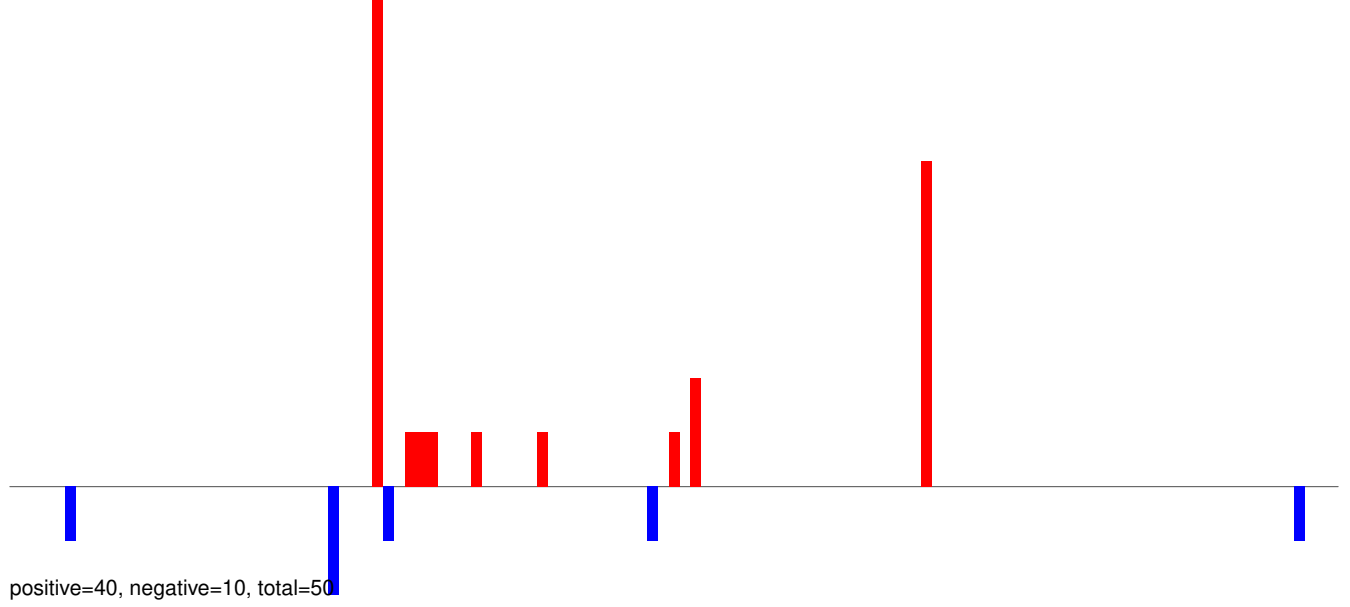




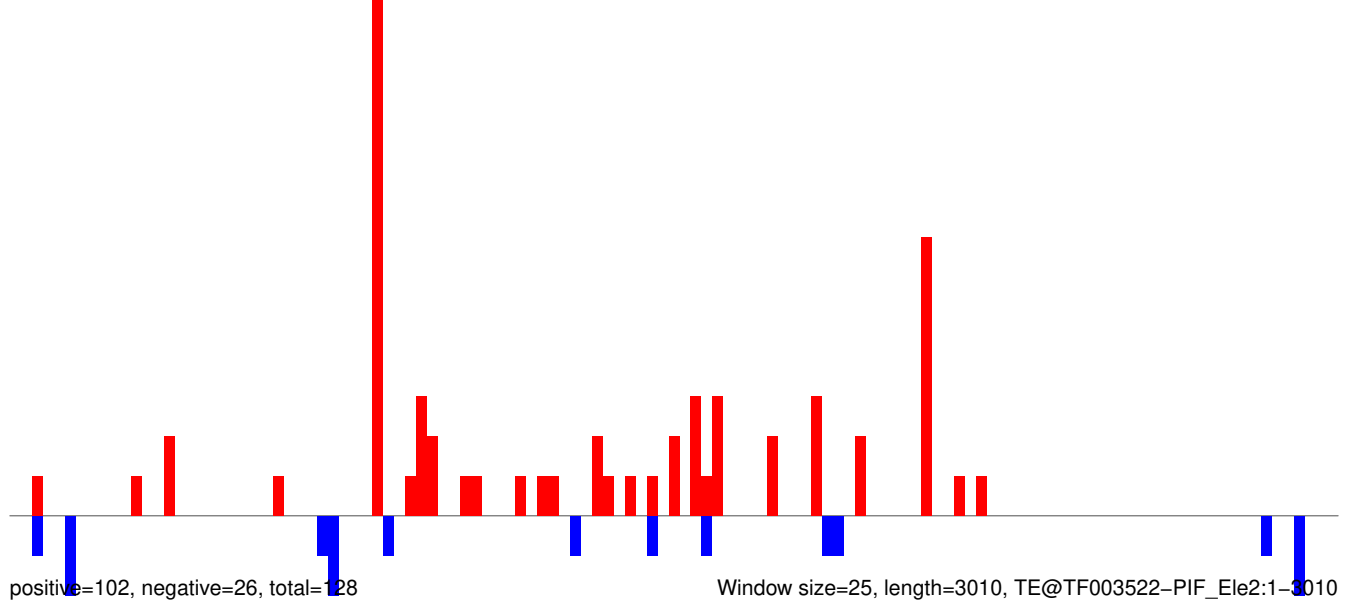
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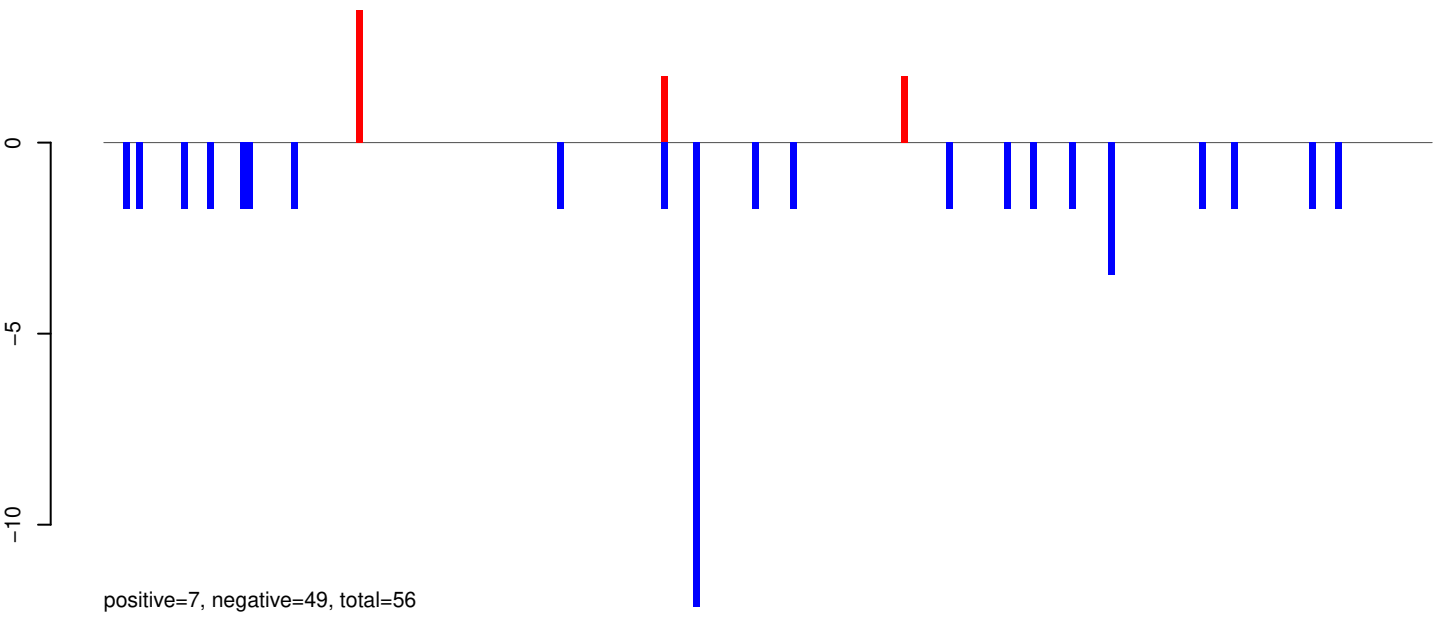
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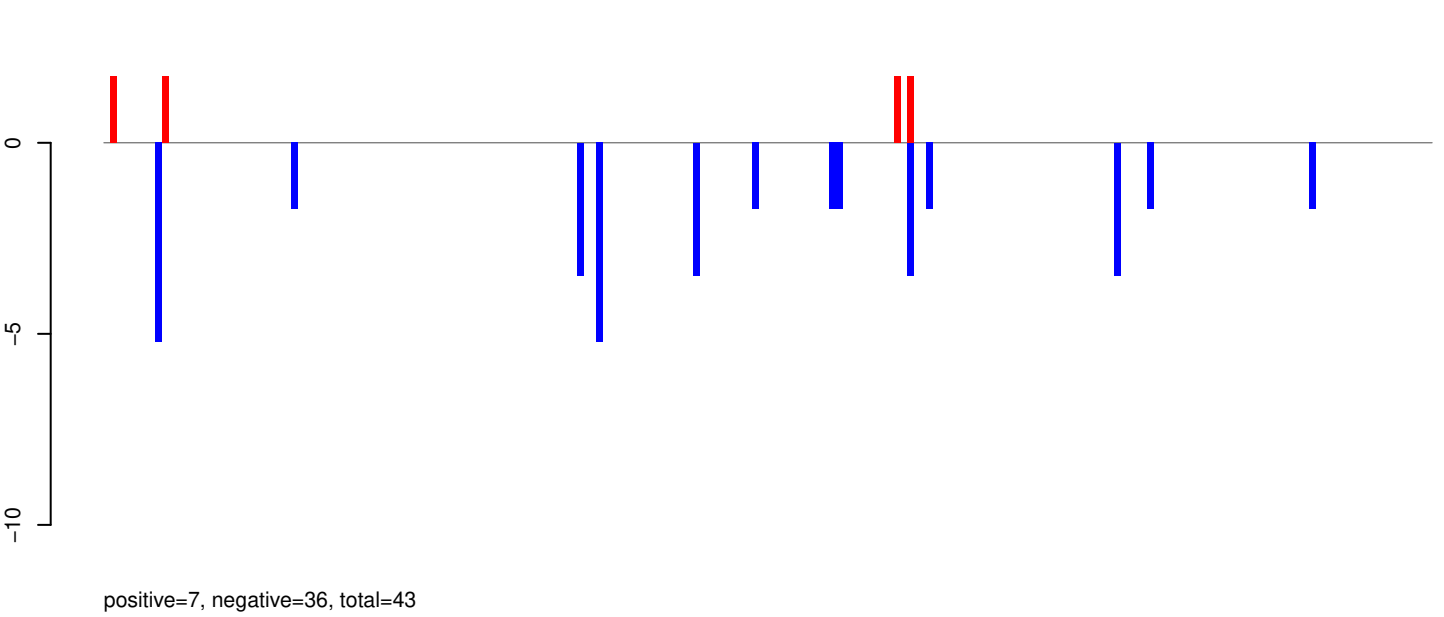
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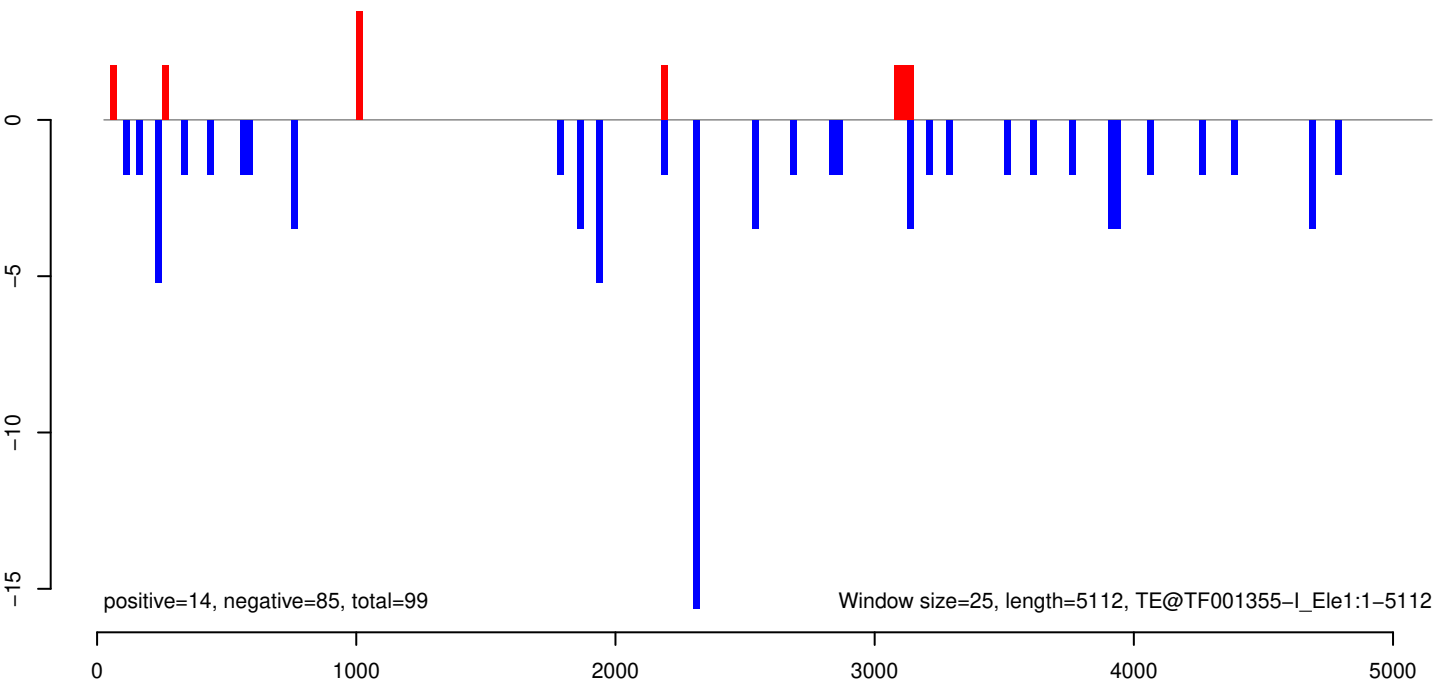
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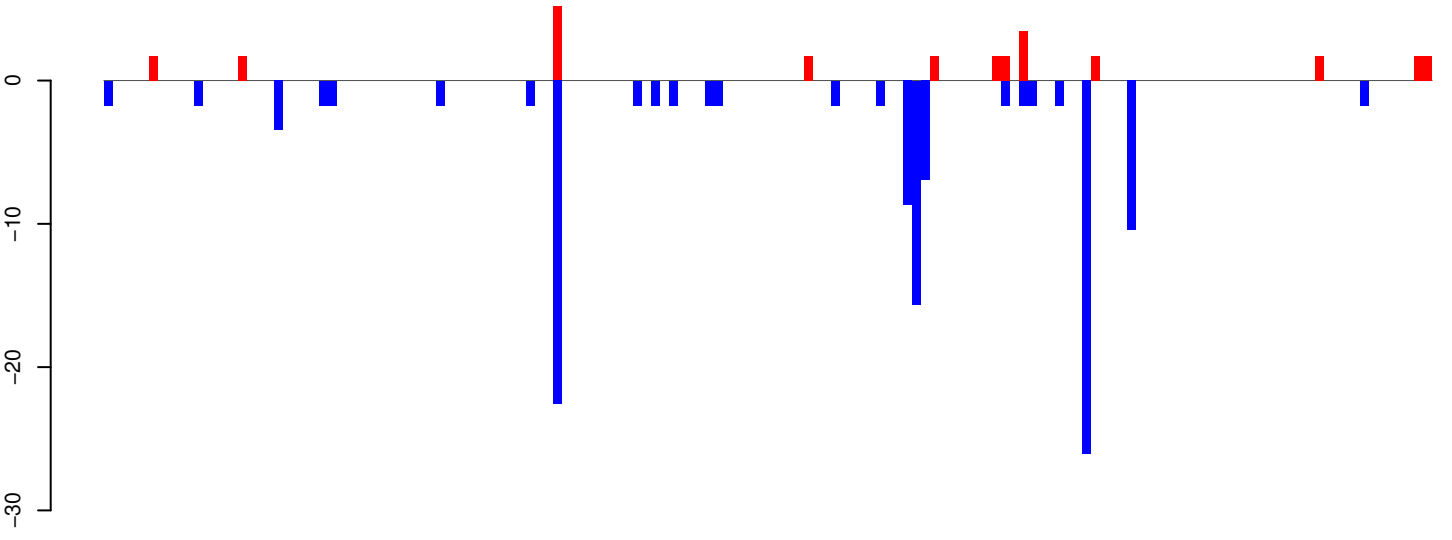
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AnGam\_Ovaries\_rep2\_KM.rep

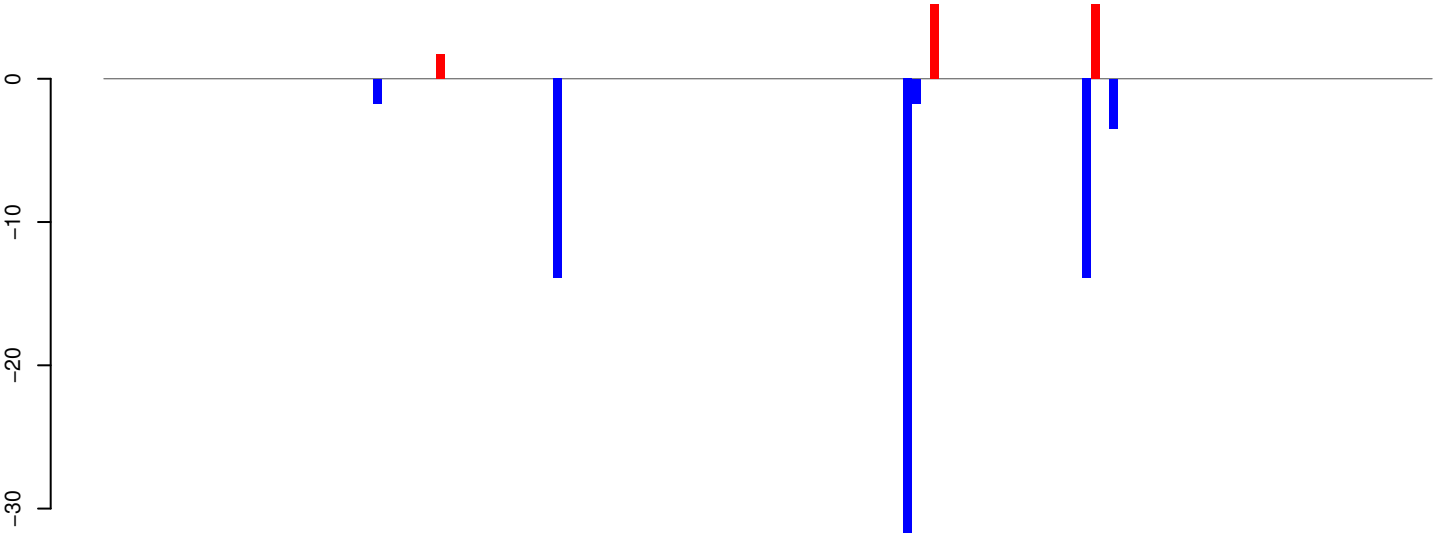


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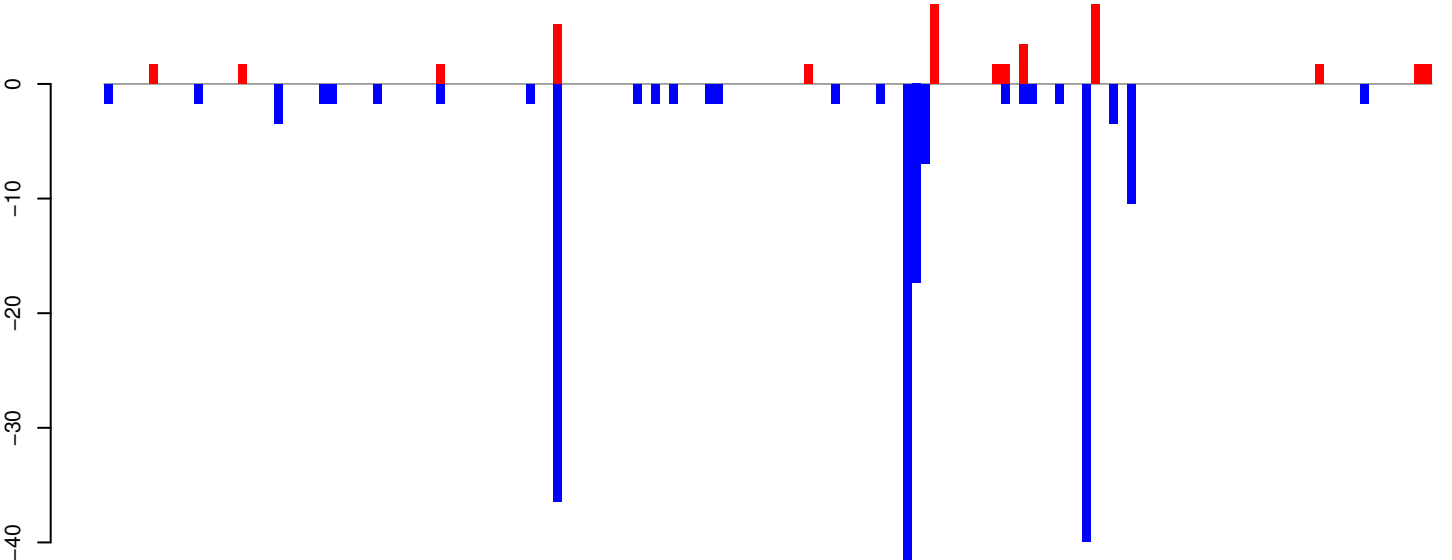
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=12, negative=71, total=83

AnGam\_Ovaries\_rep2\_KM.rep

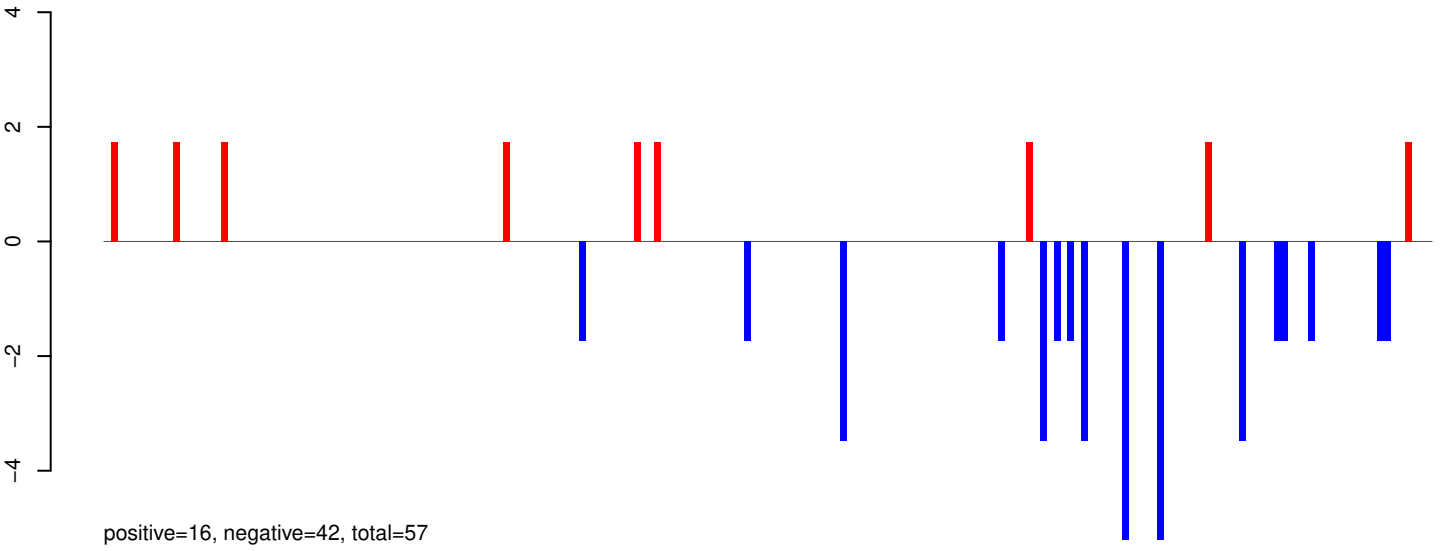


positive=38, negative=196, total=234

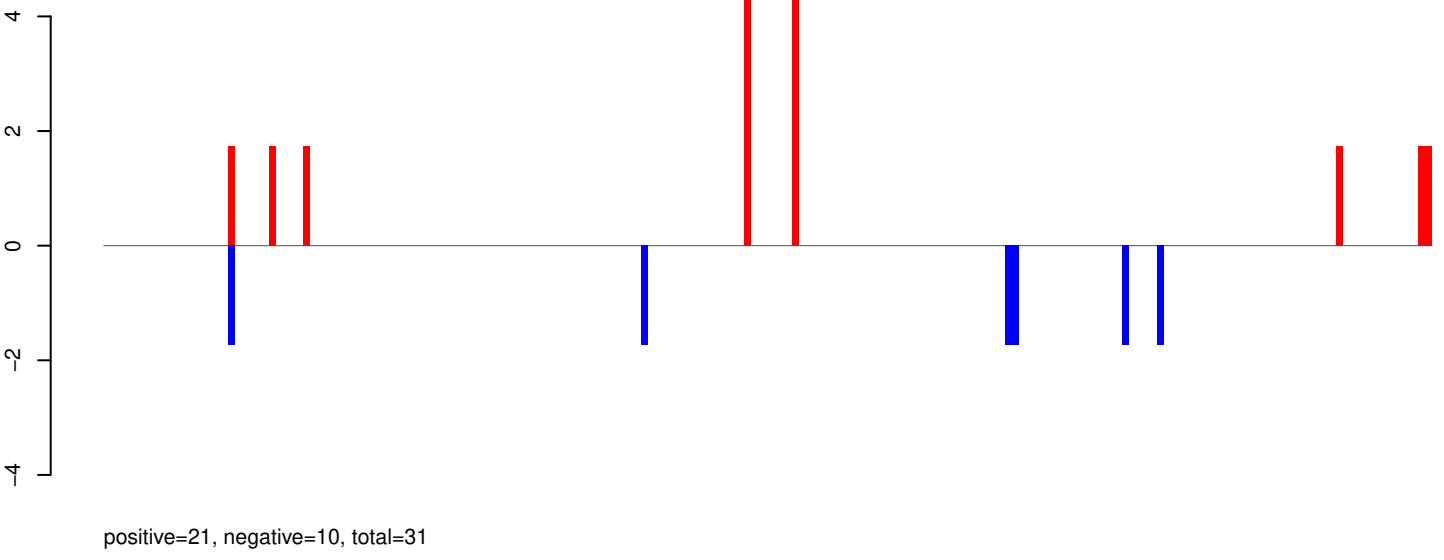
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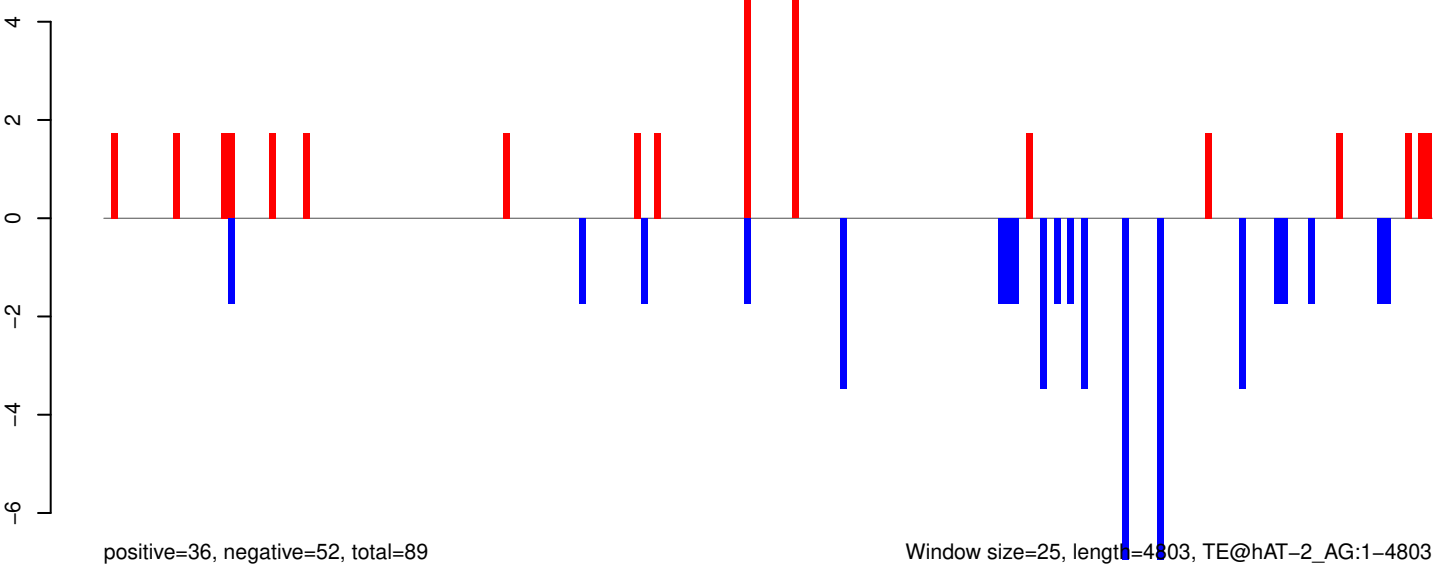
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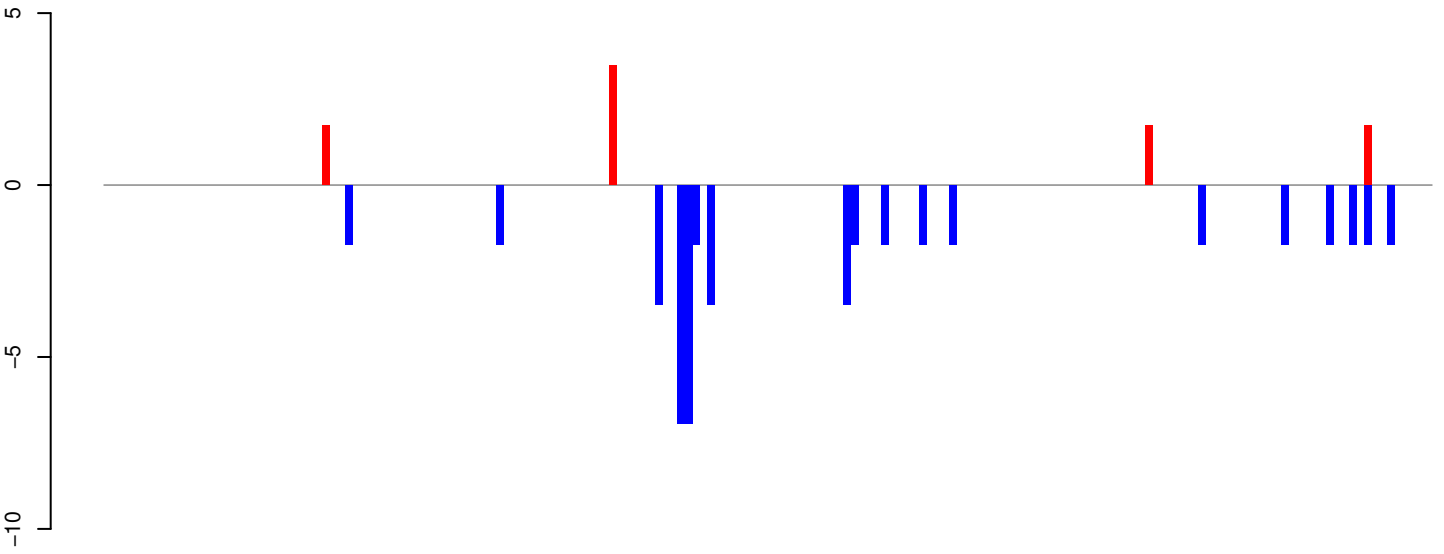
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

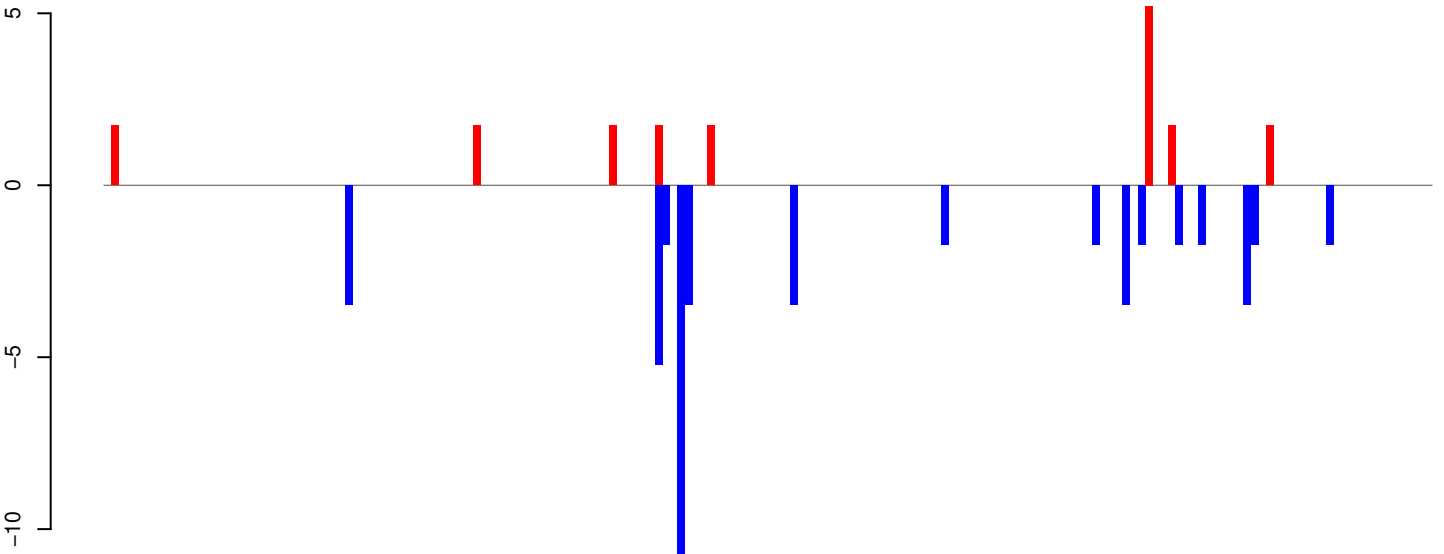


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



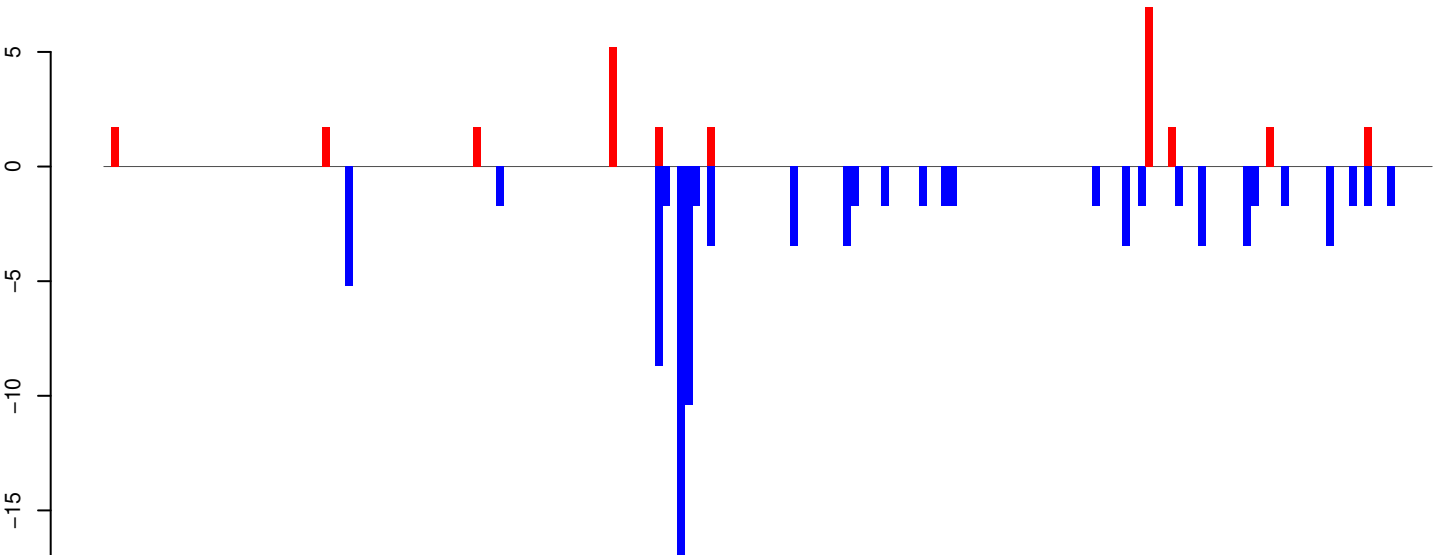
positive=9, negative=47, total=56

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=17, negative=49, total=66

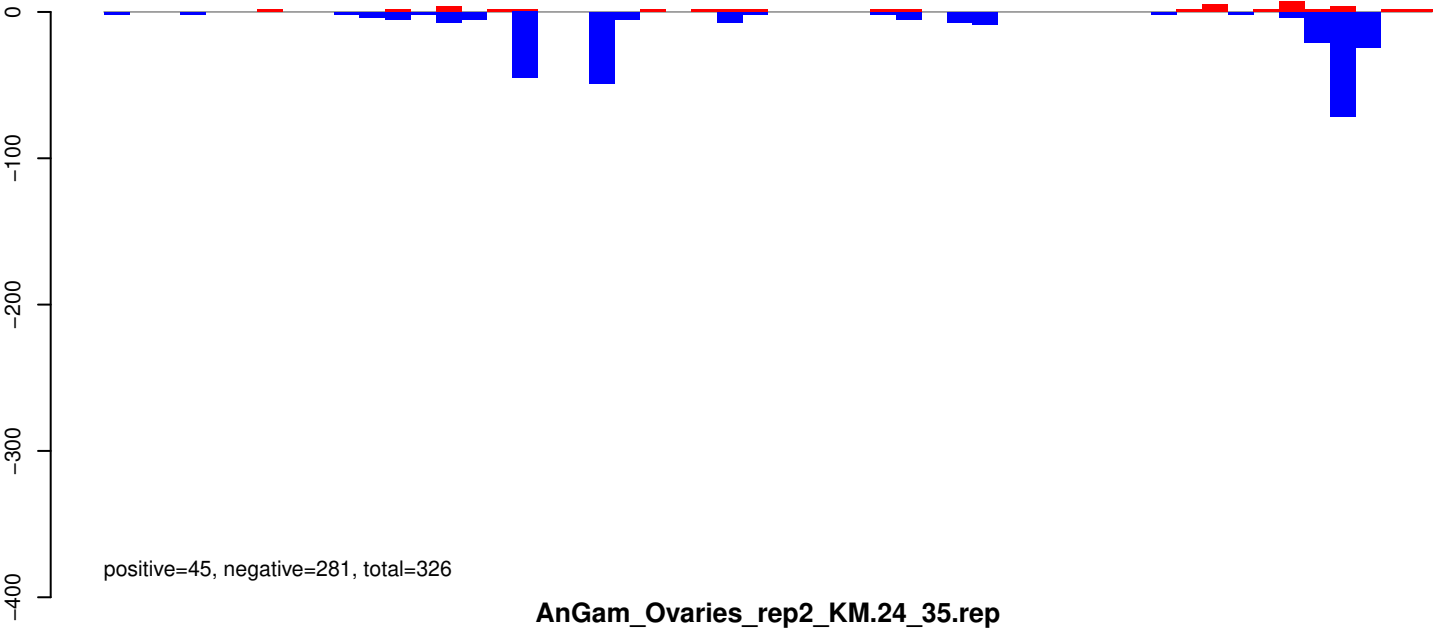
AnGam\_Ovaries\_rep2\_KM.rep



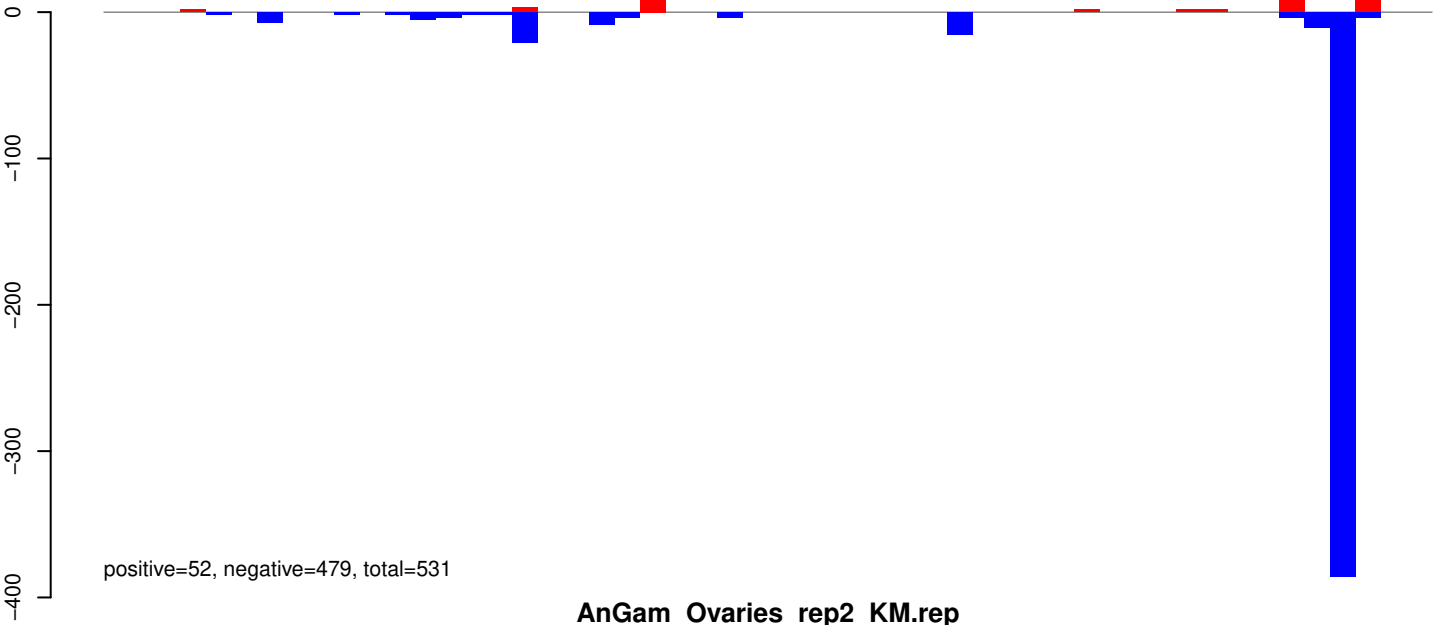
positive=26, negative=96, total=122

Window size=25, length=4394, TE@P3\_AG:1-4394

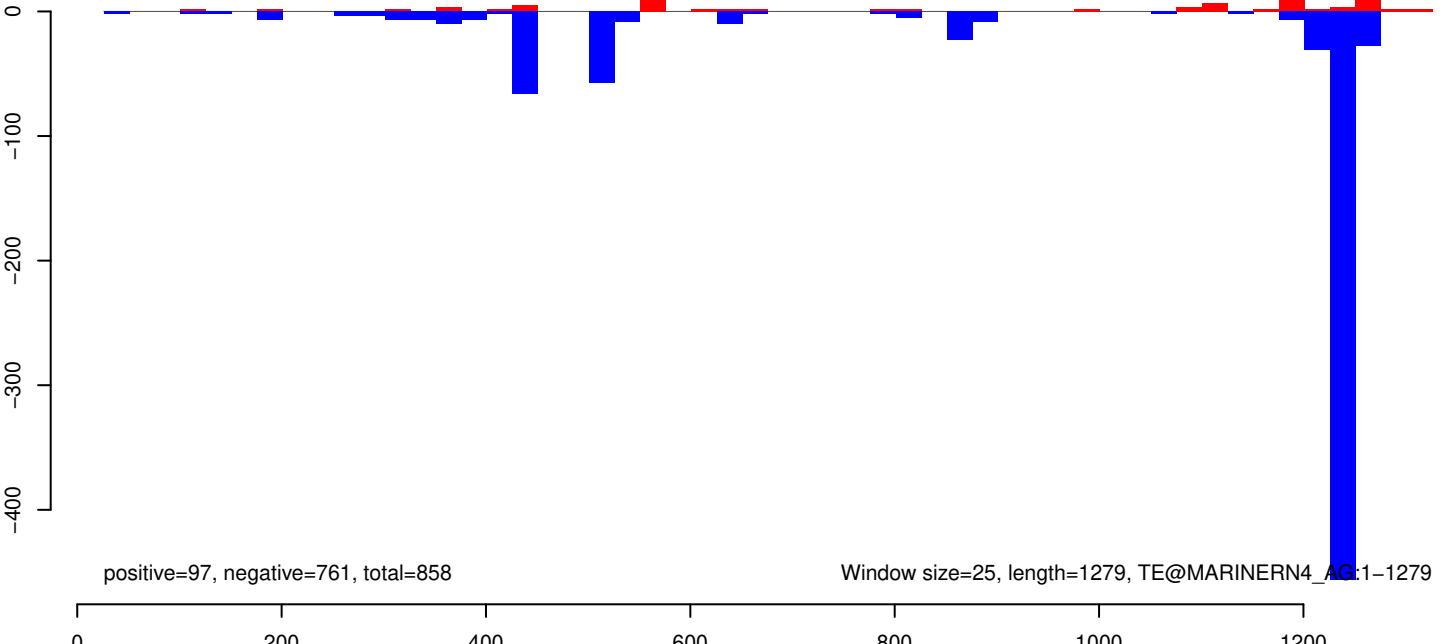
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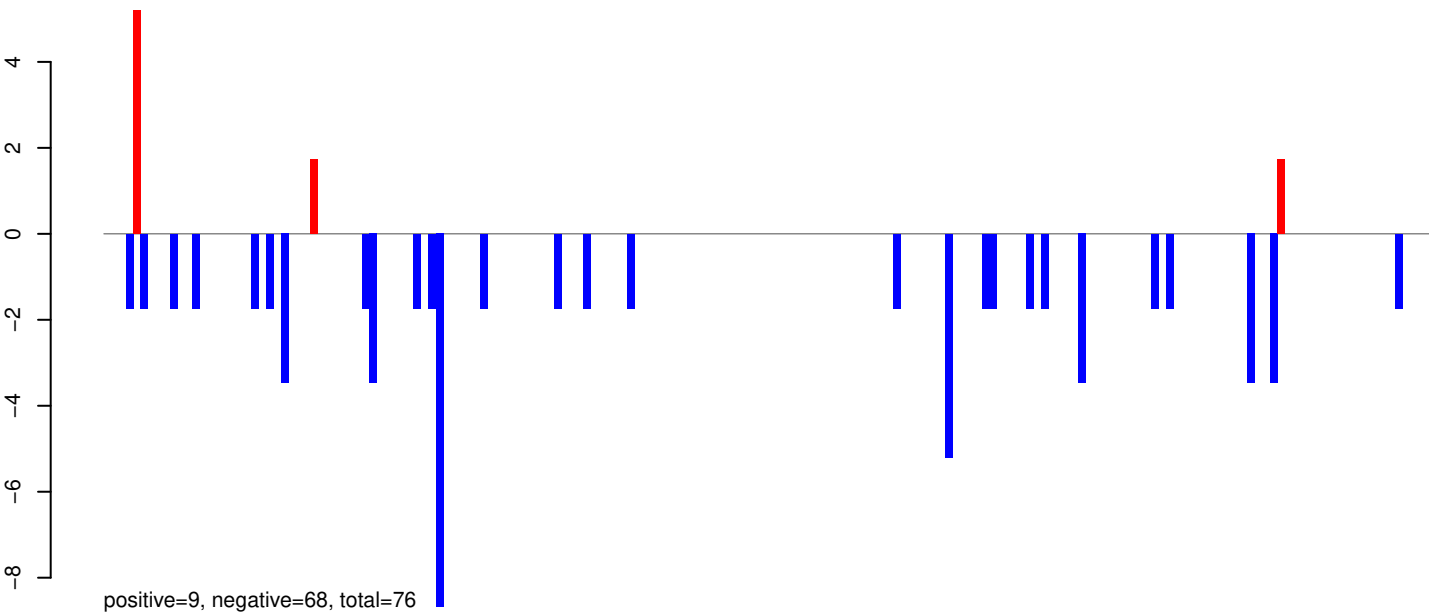
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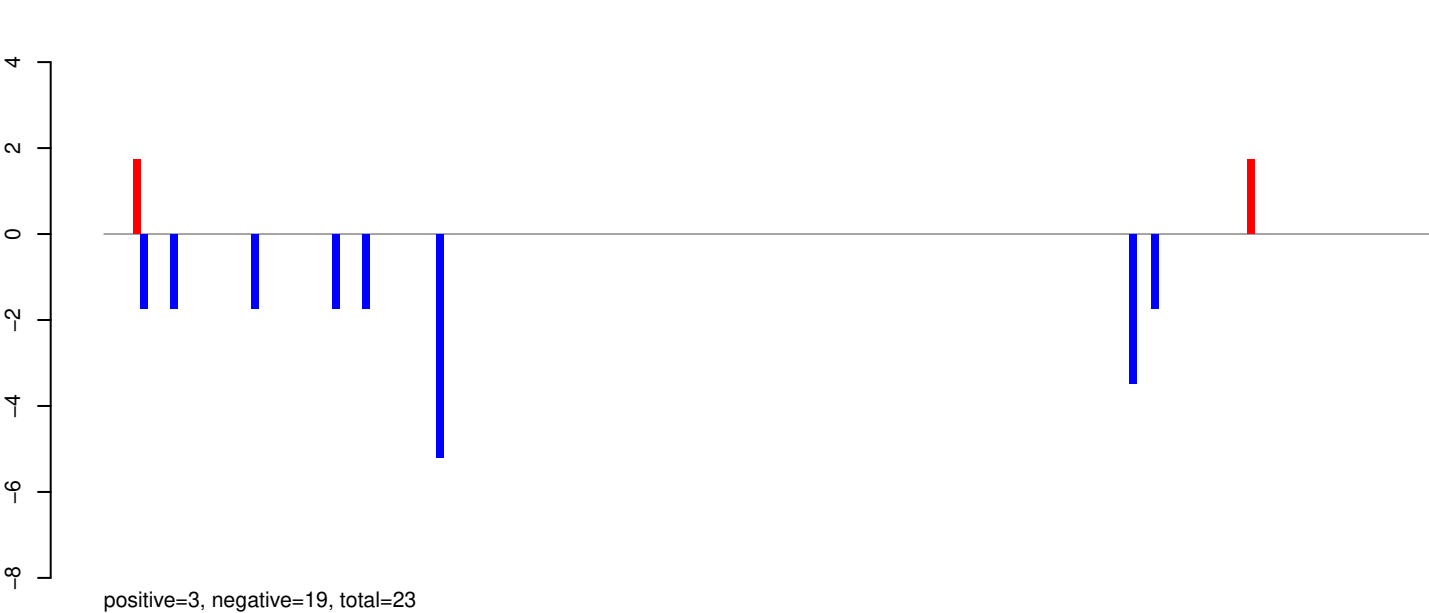
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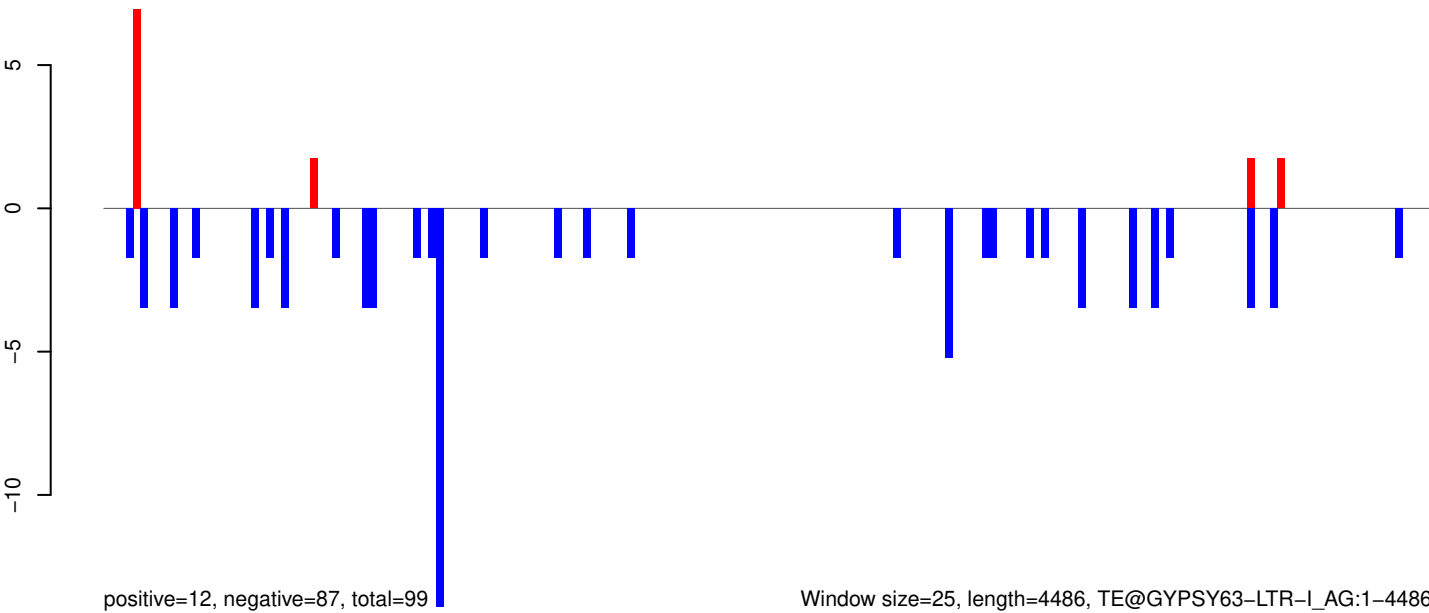
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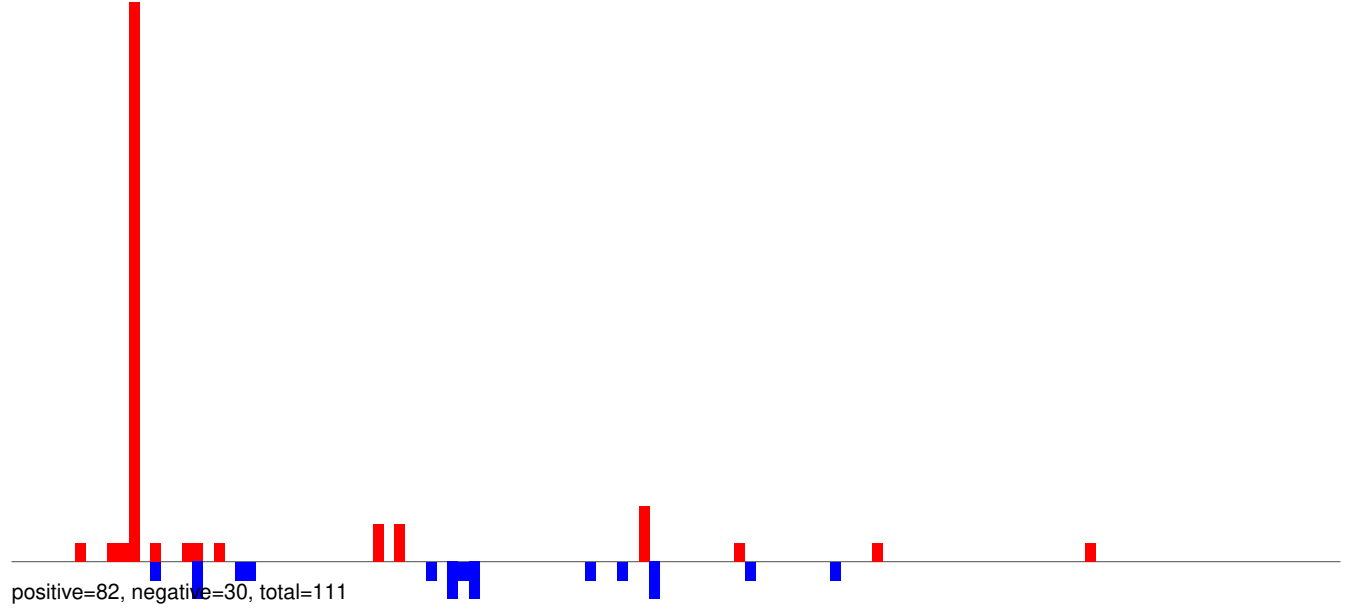
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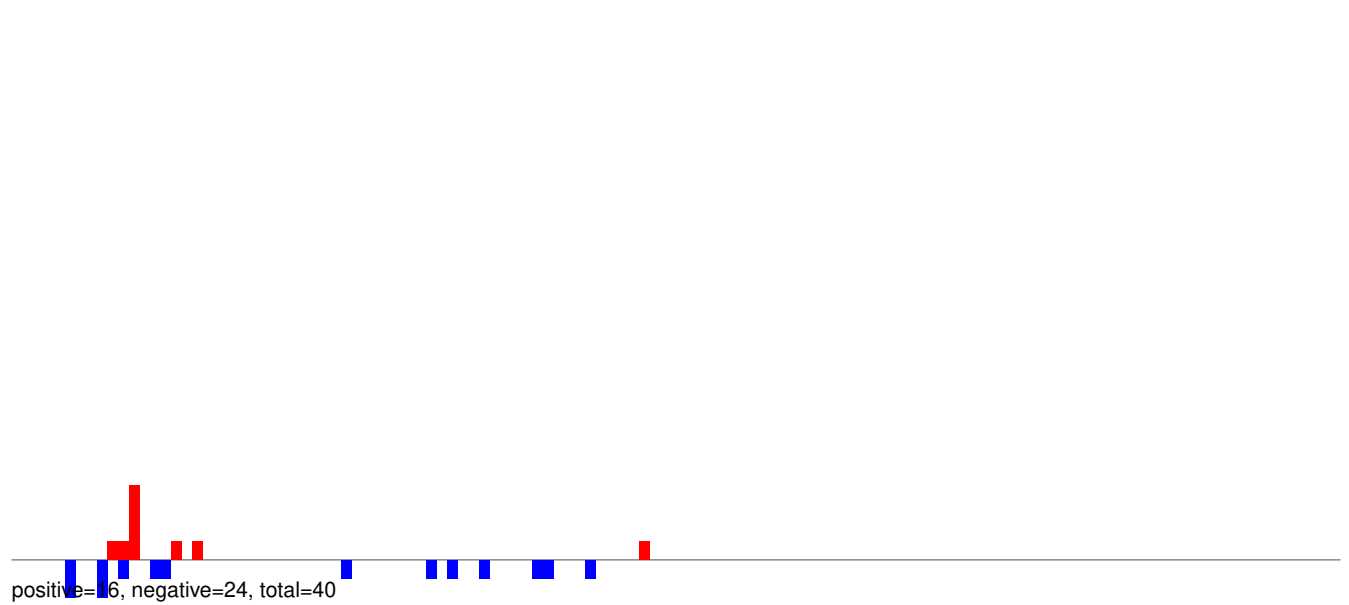
AnGam\_Ovaries\_rep2\_KM.rep



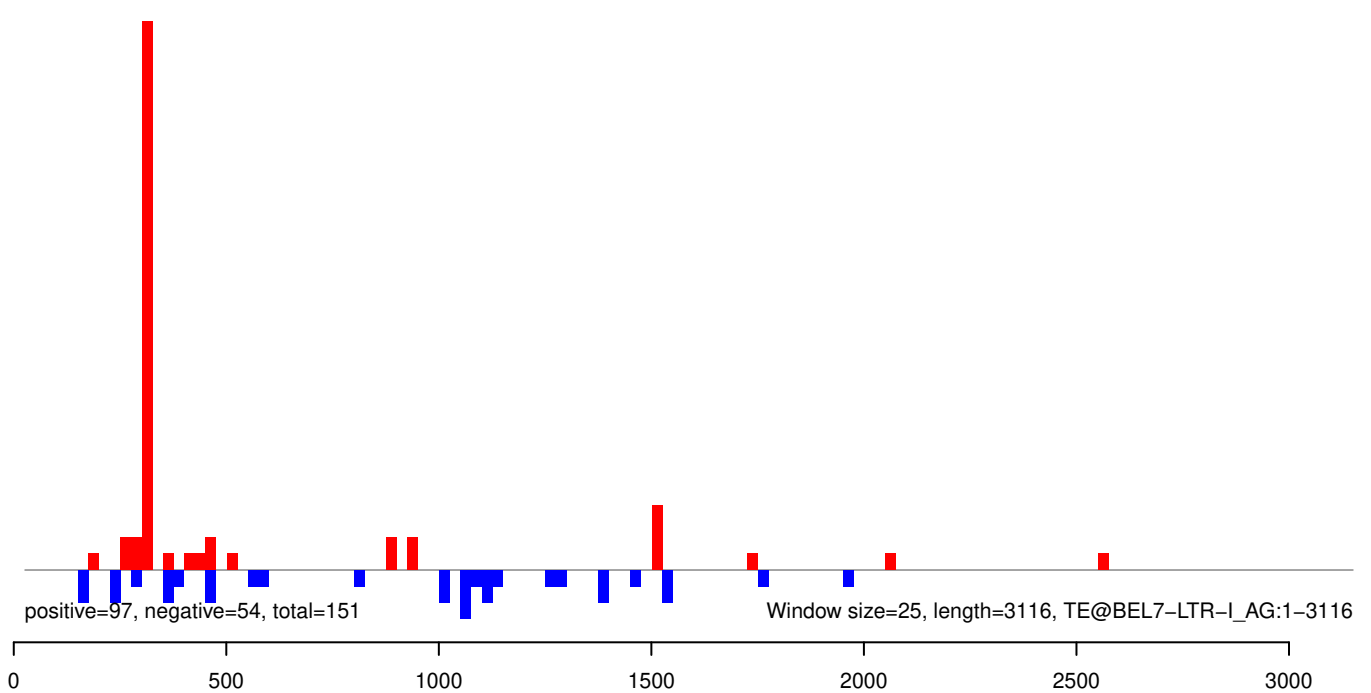
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

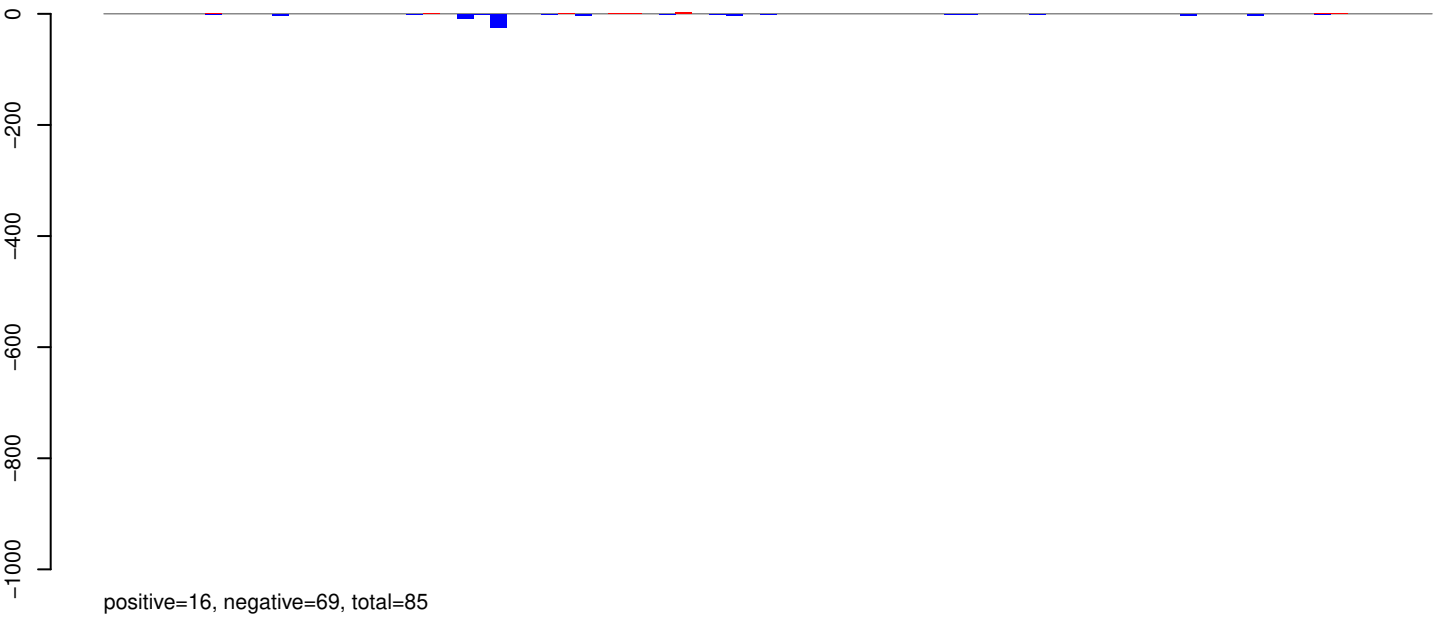


AnGam\_Ovaries\_rep2\_KM.rep

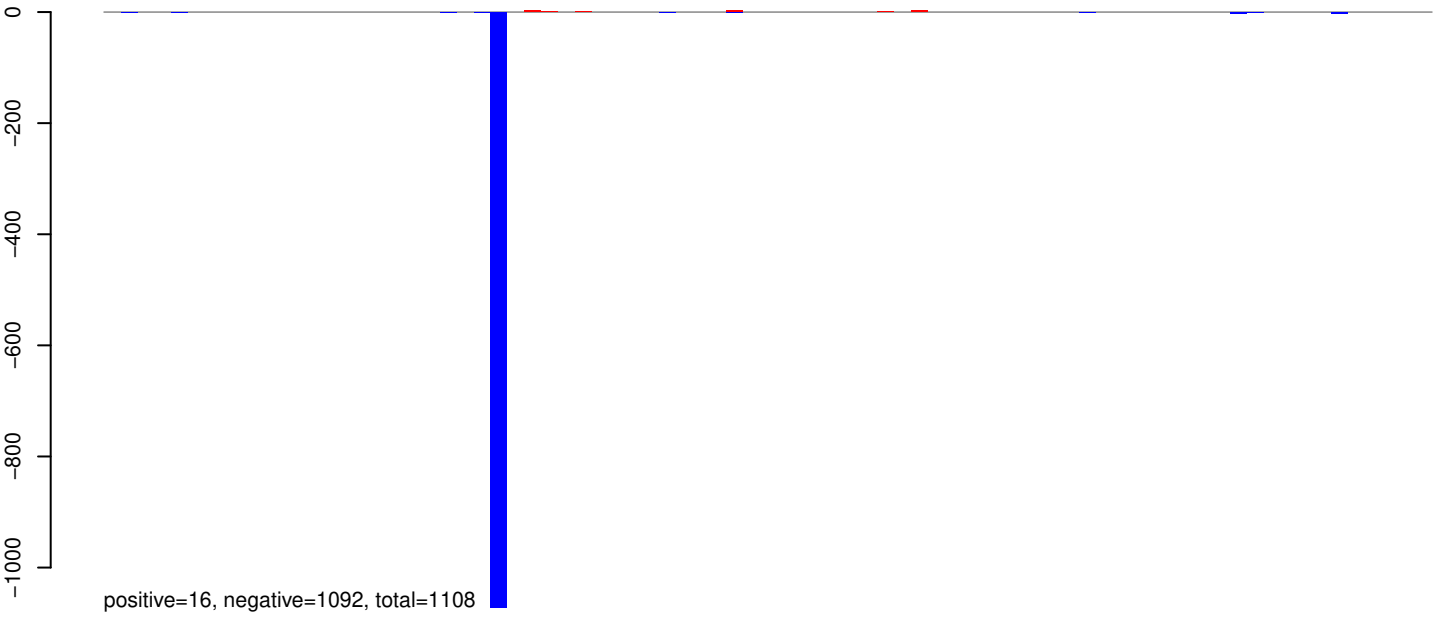




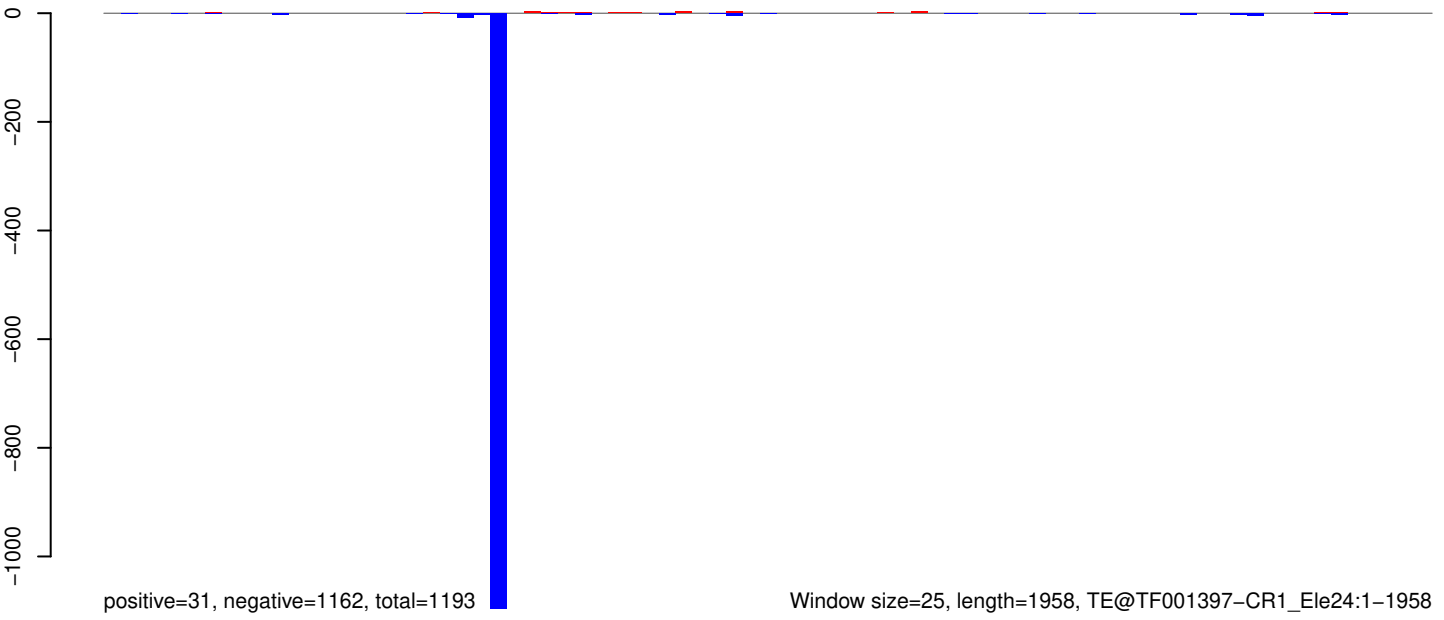
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



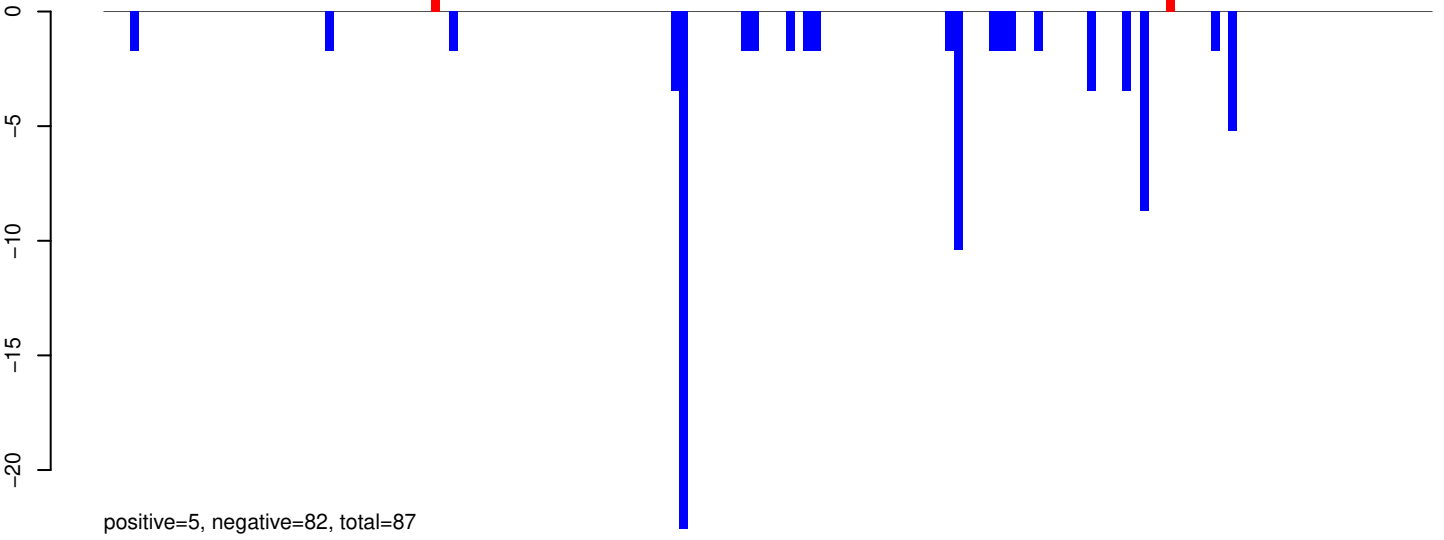
AnGam\_Ovaries\_rep2\_KM.rep



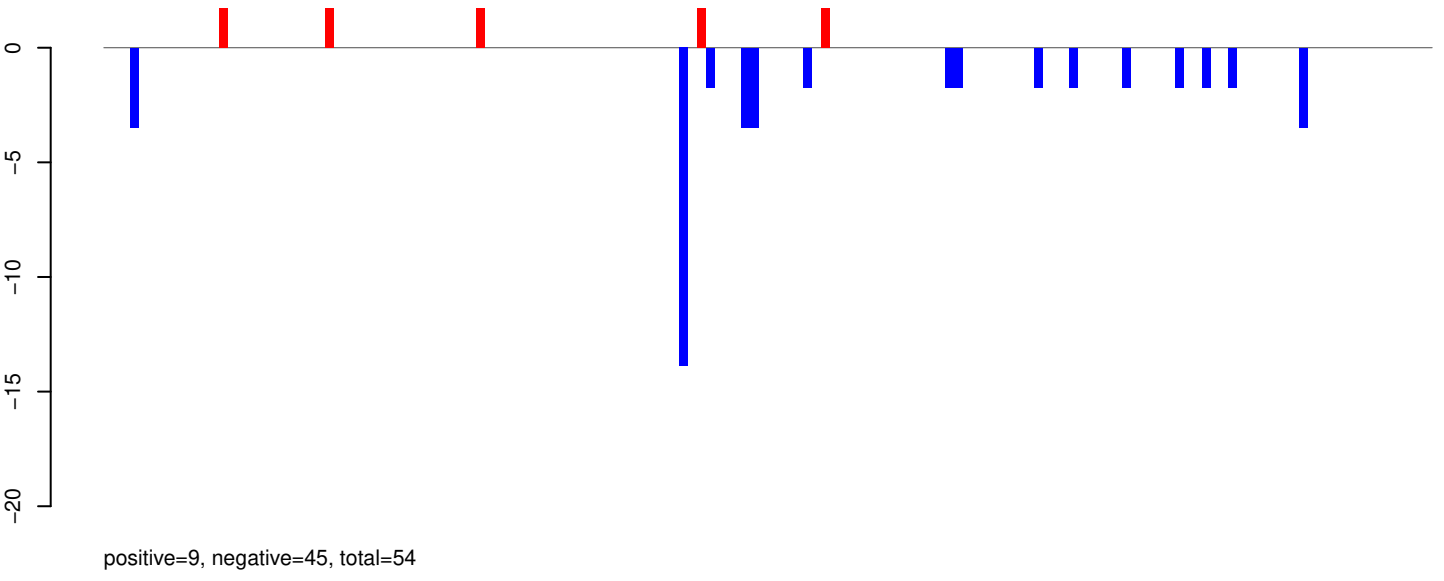
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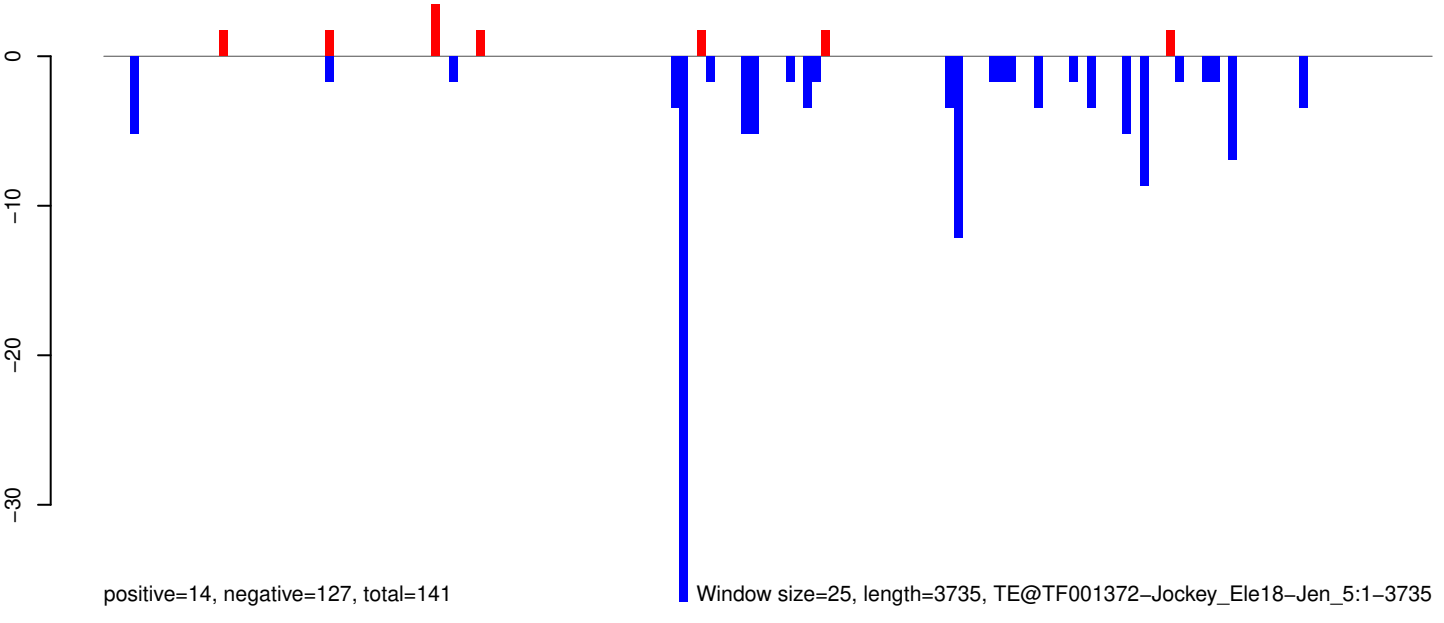
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



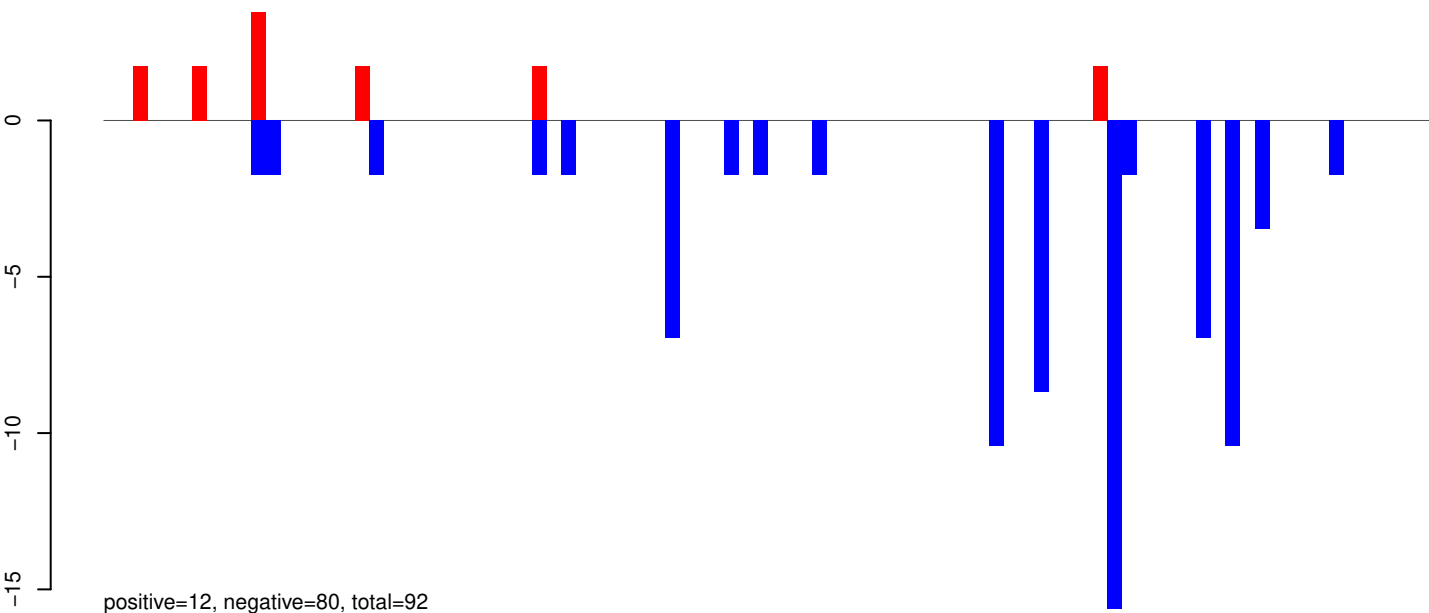
AnGam\_Ovaries\_rep2\_KM.rep



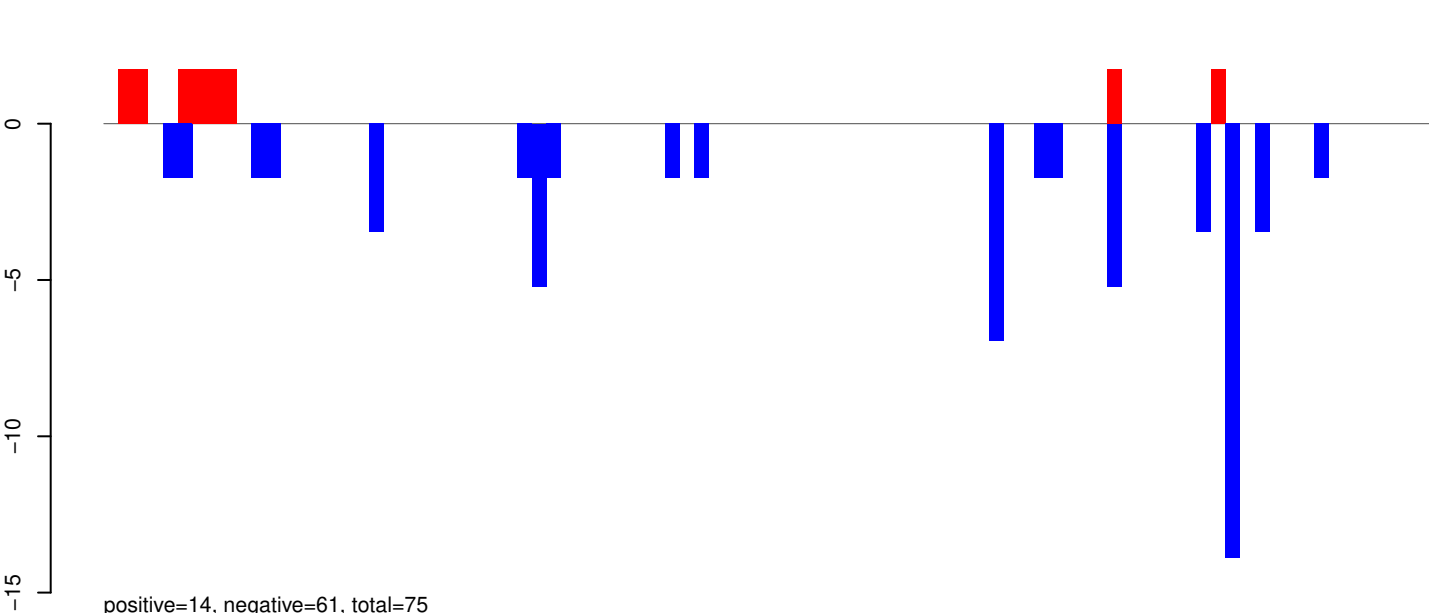
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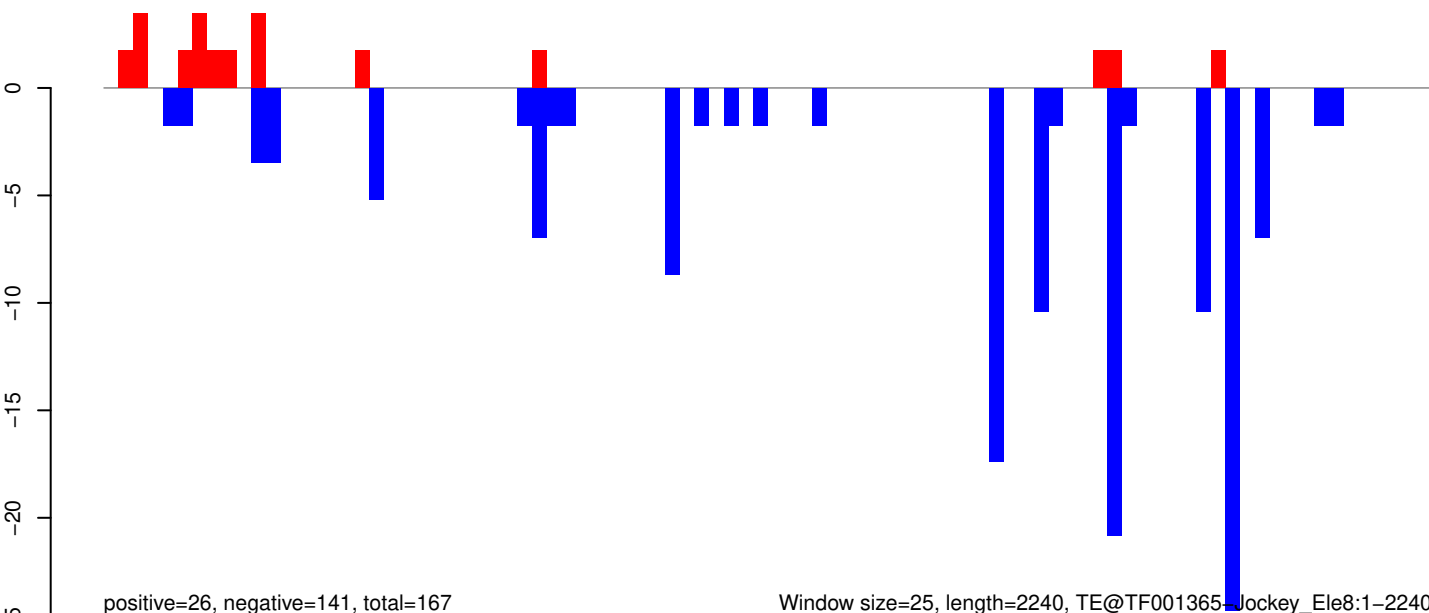
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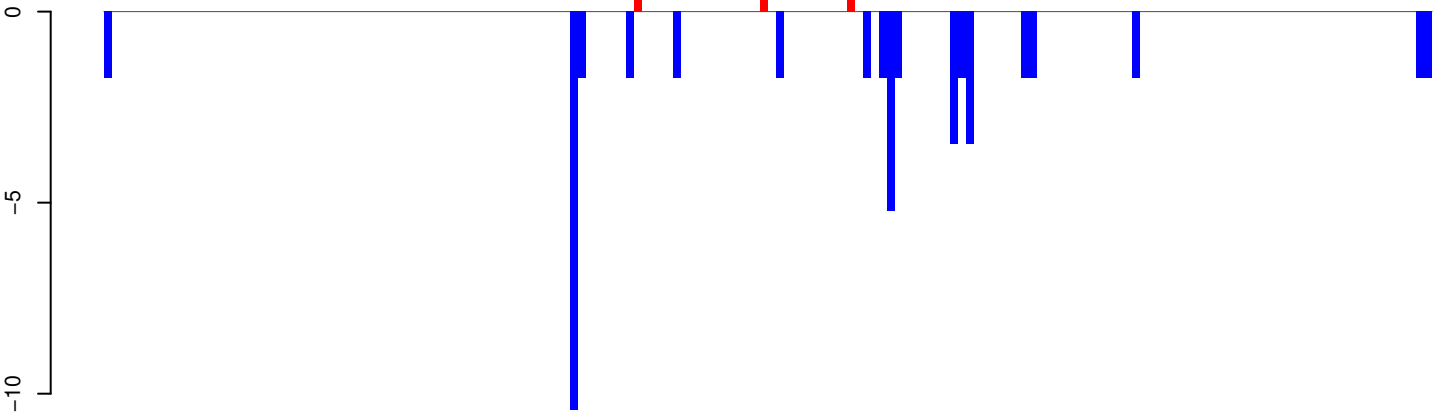
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AnGam\_Ovaries\_rep2\_KM.rep

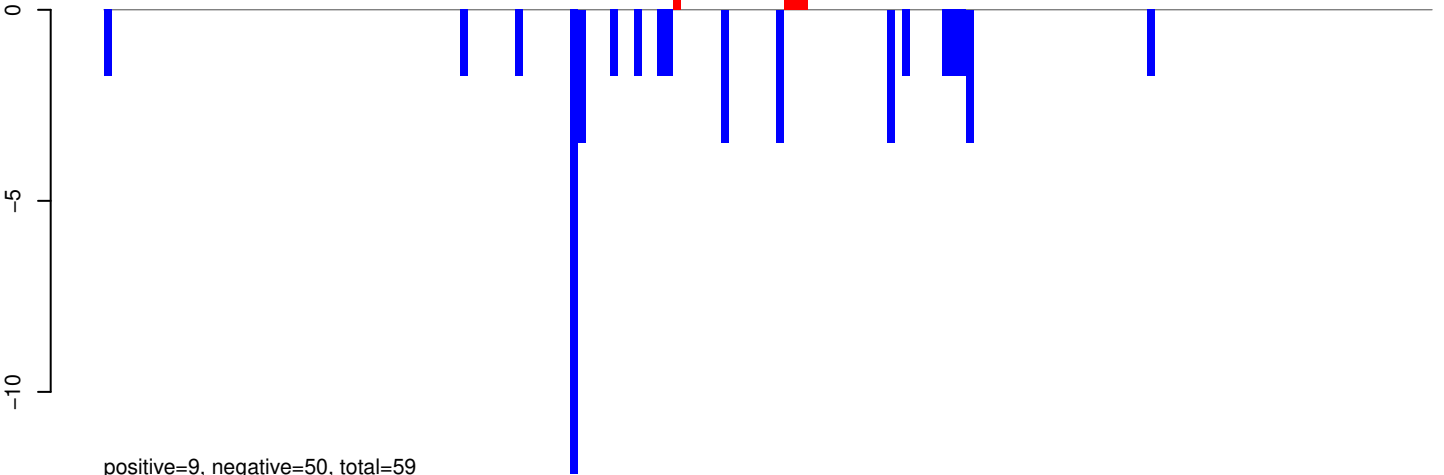


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



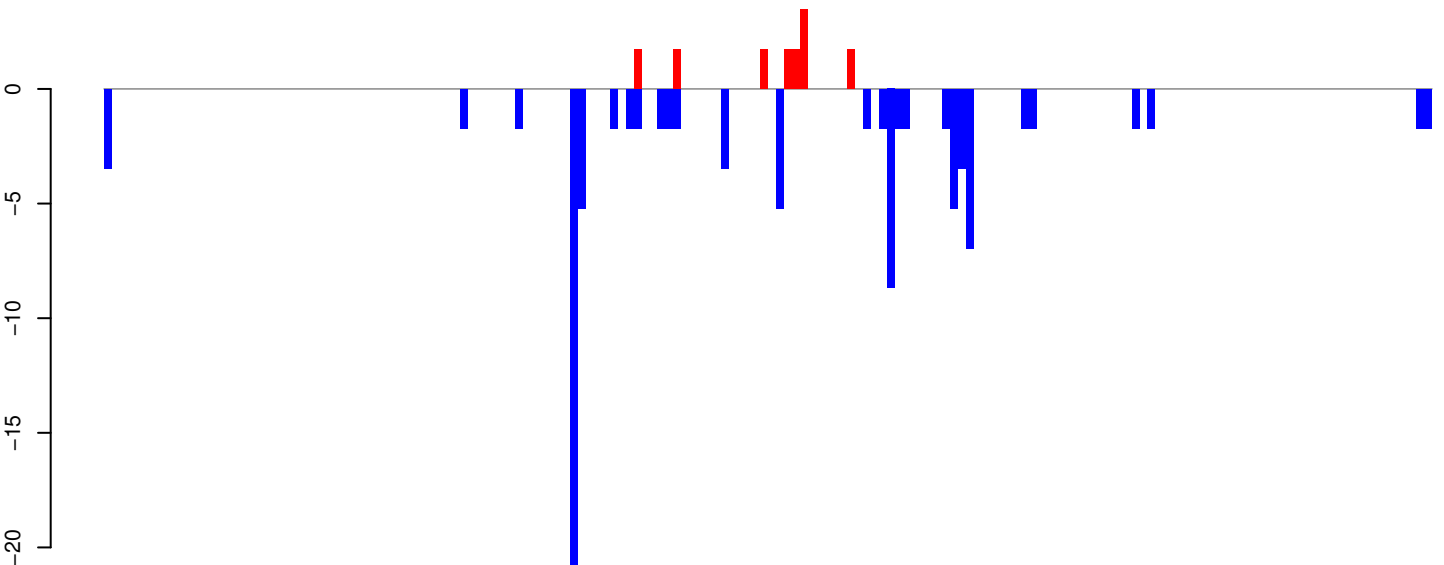
positive=5, negative=47, total=52

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=9, negative=50, total=59

AnGam\_Ovaries\_rep2\_KM.rep

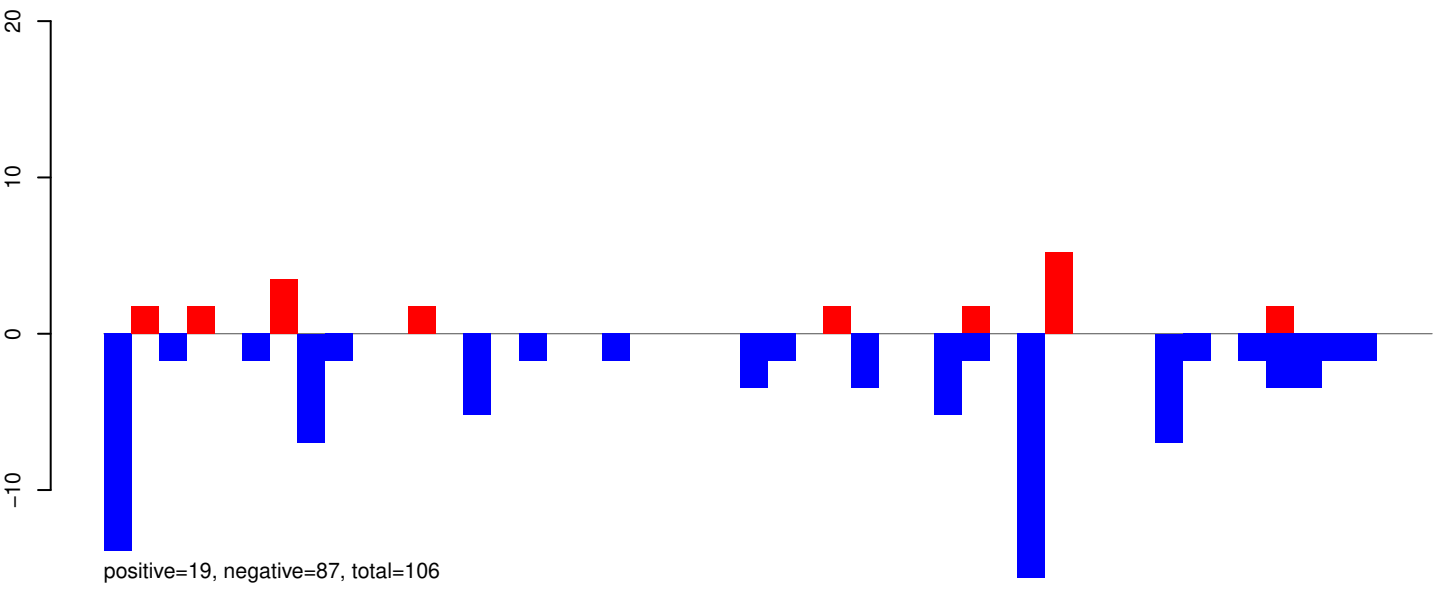


positive=14, negative=97, total=111

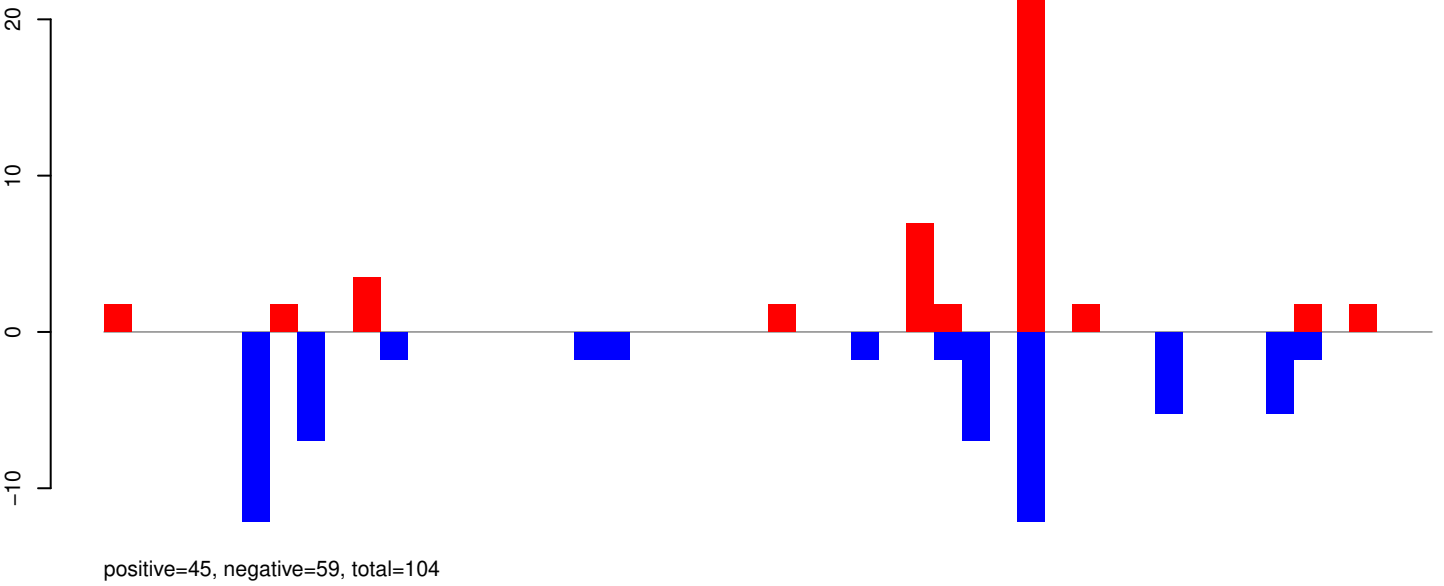
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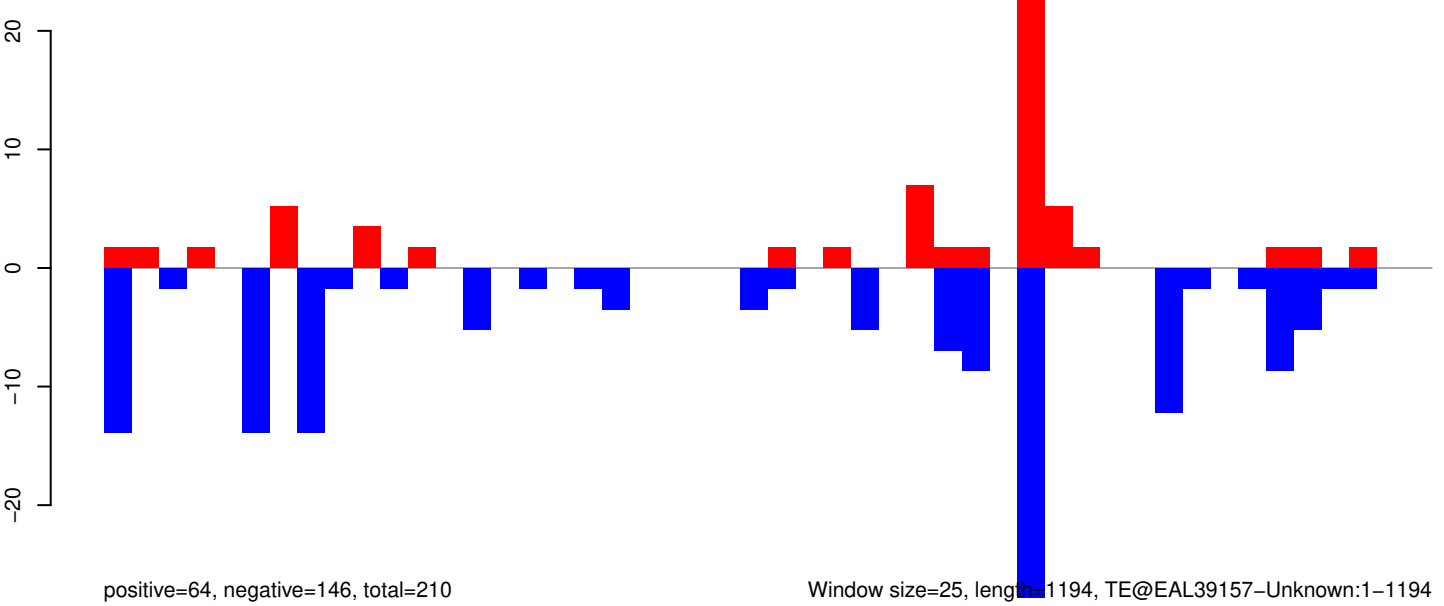
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

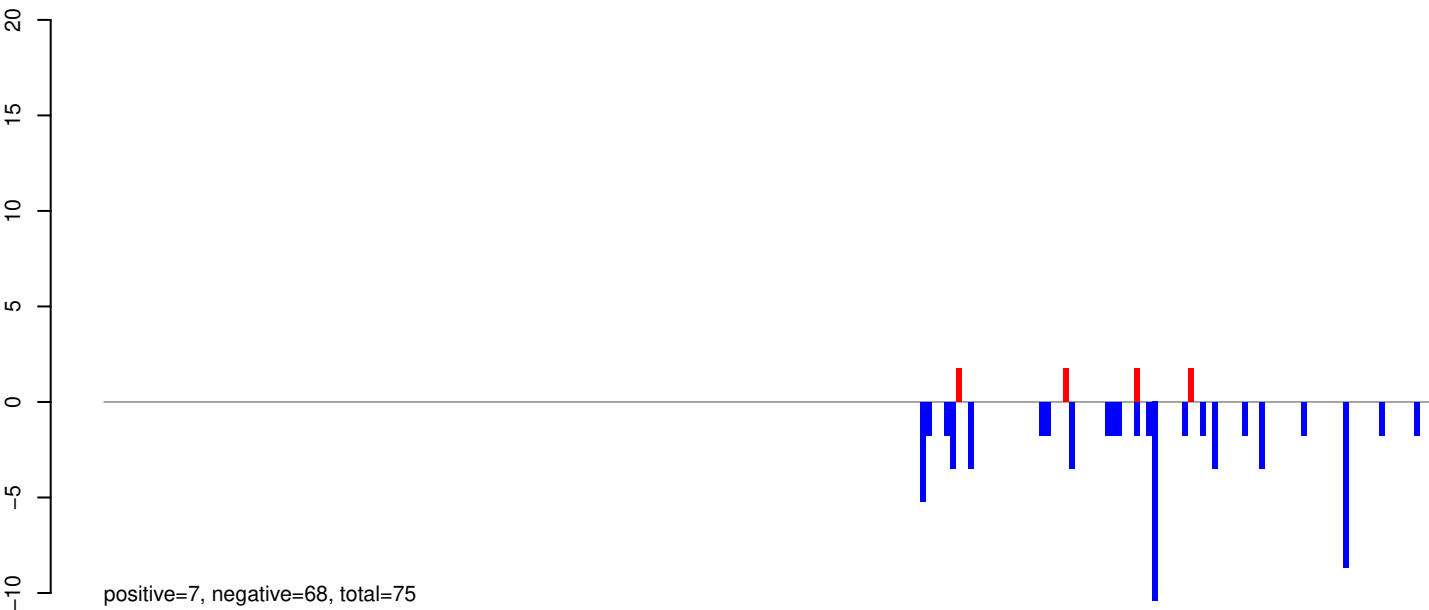


AnGam\_Ovaries\_rep2\_KM.rep

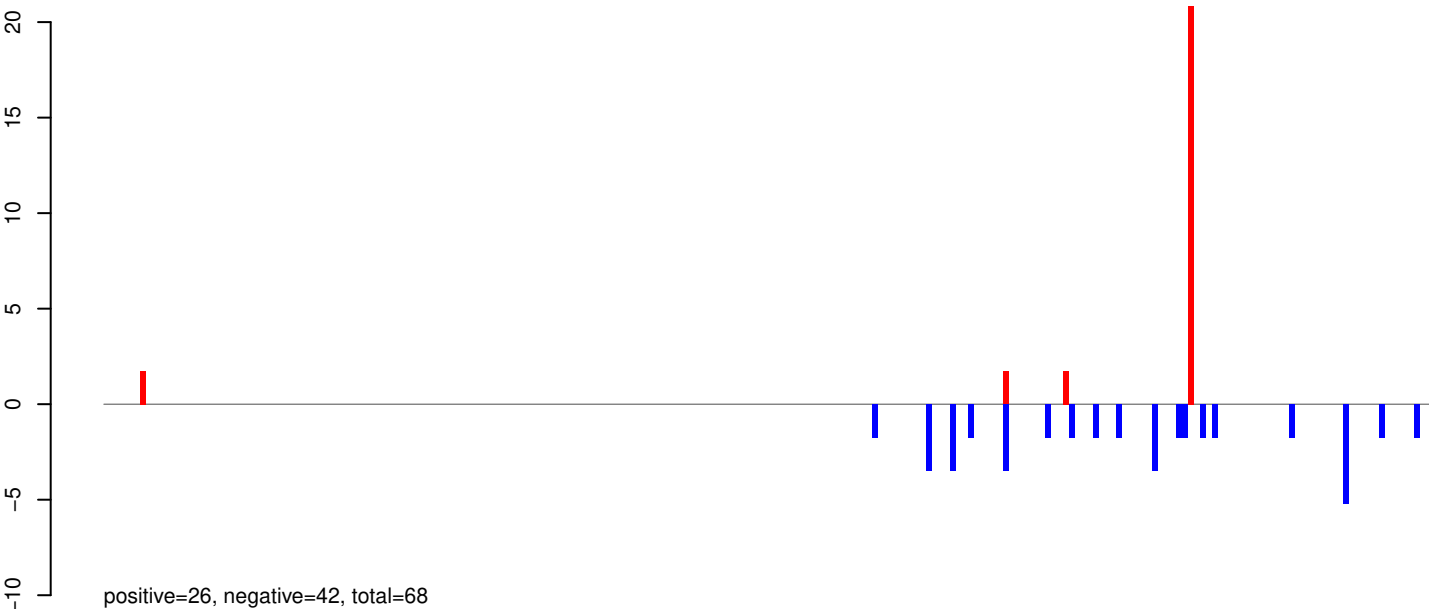


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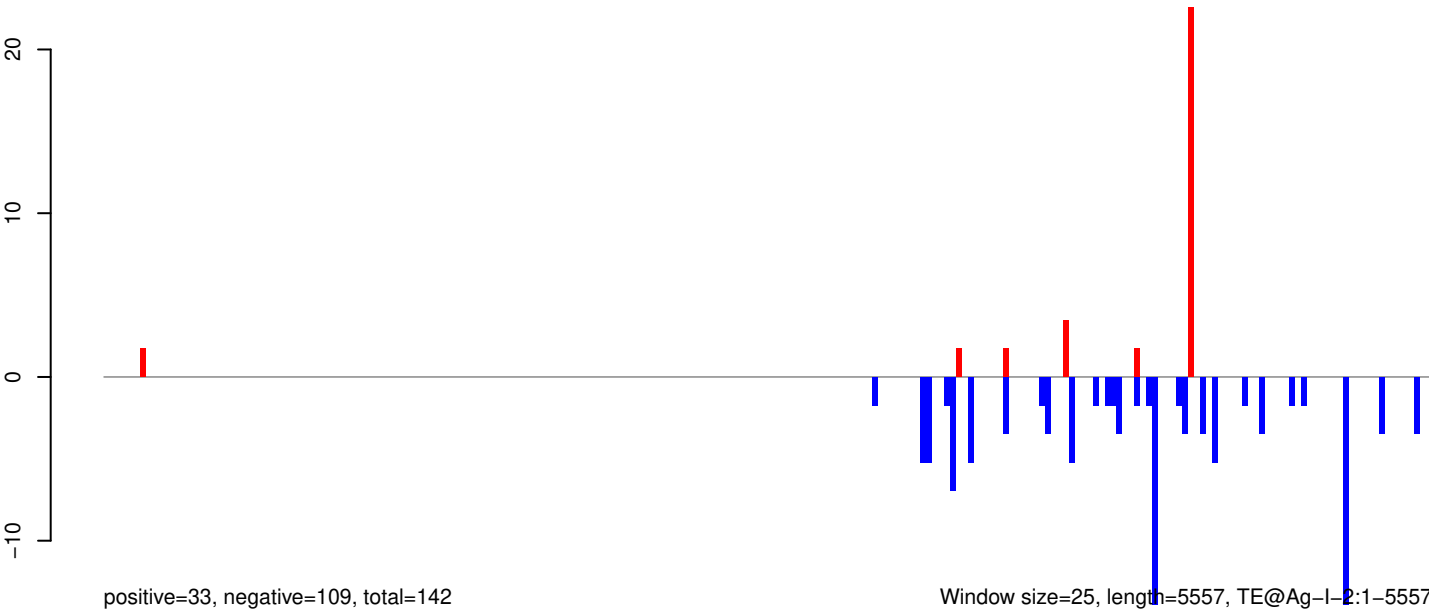
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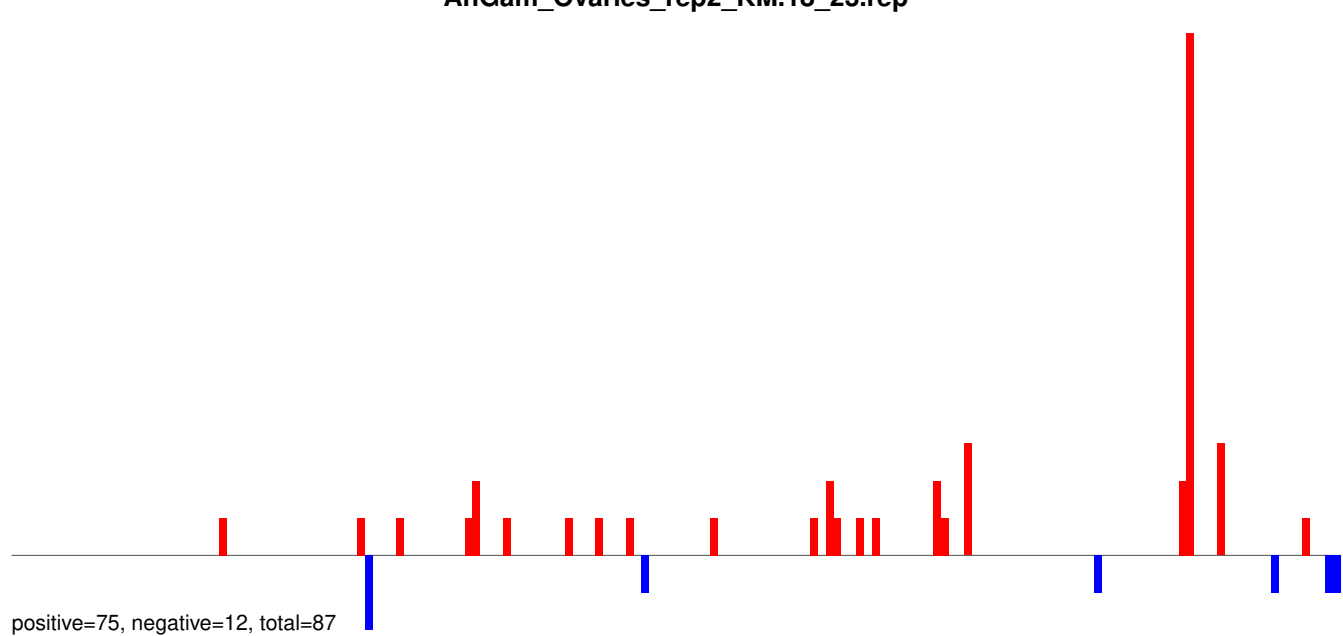
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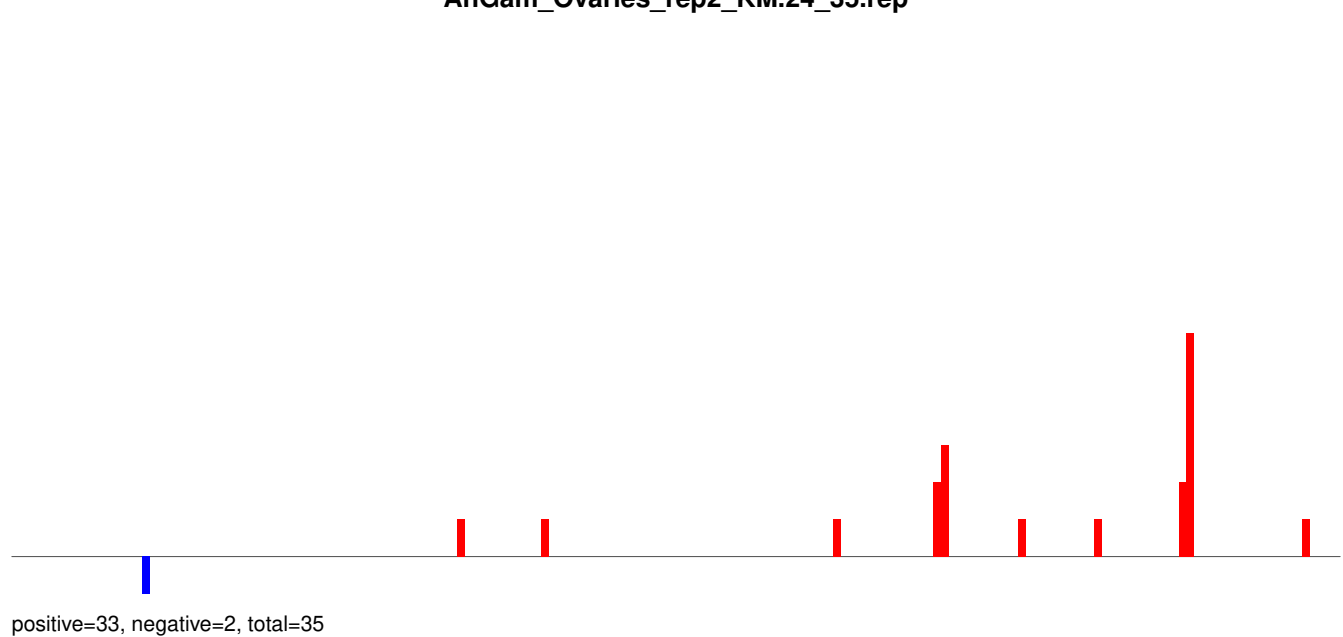
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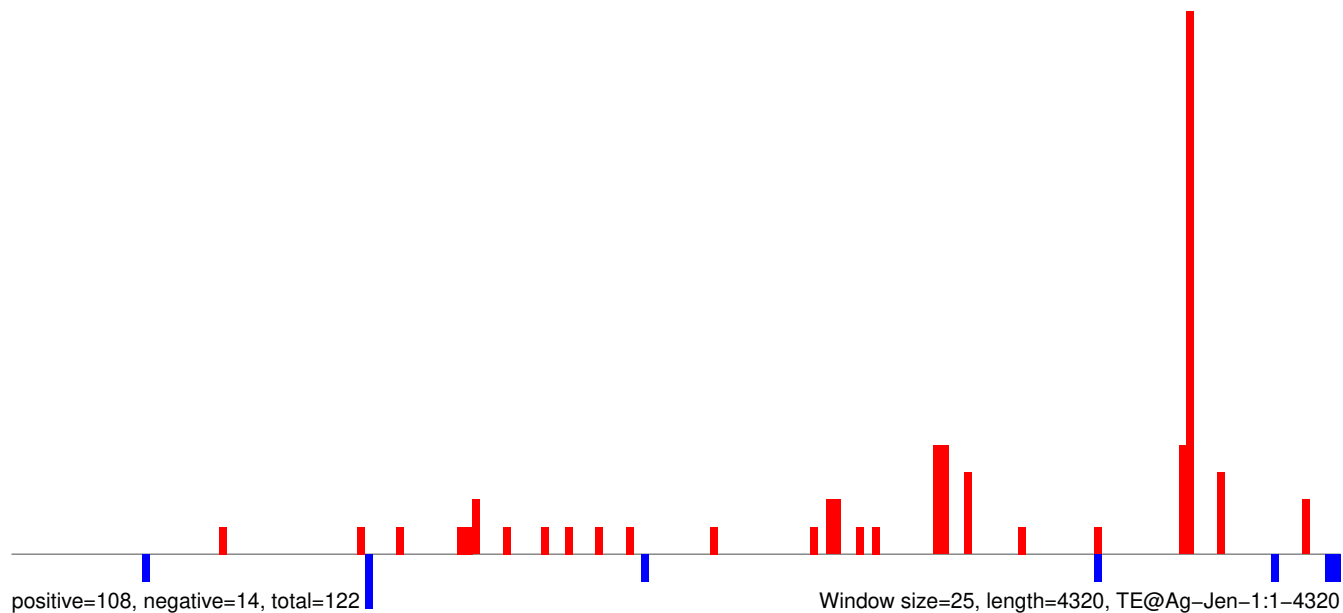
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



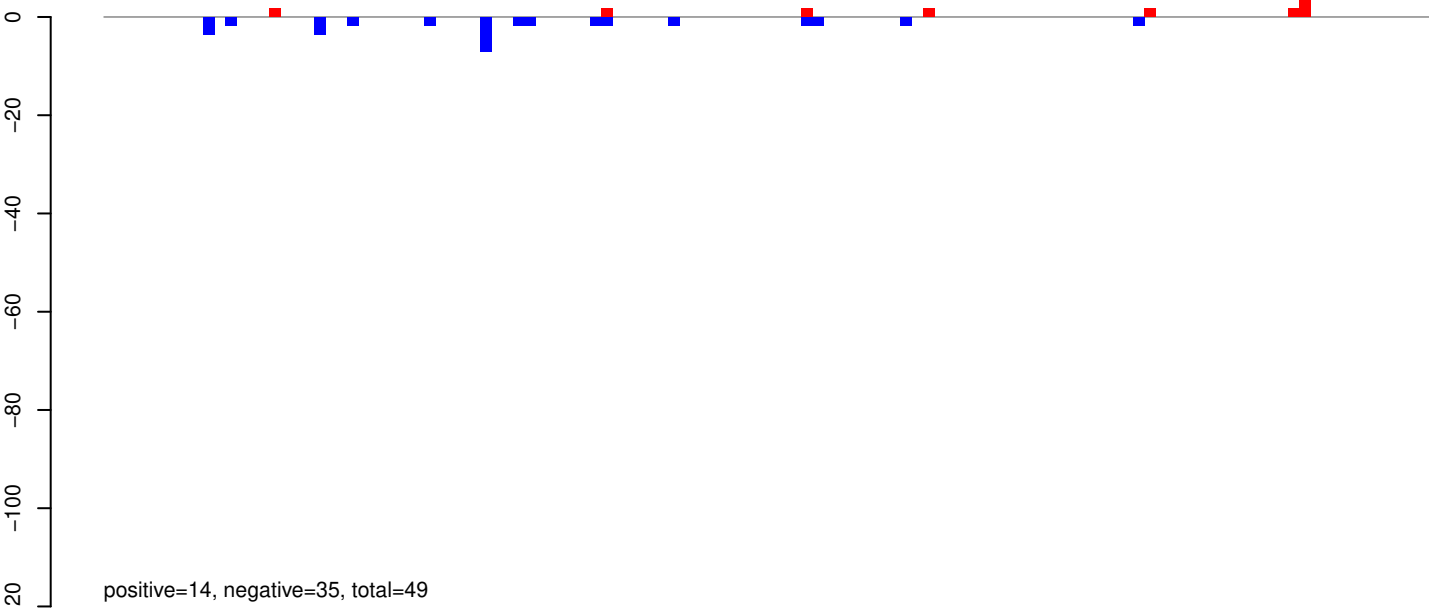
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



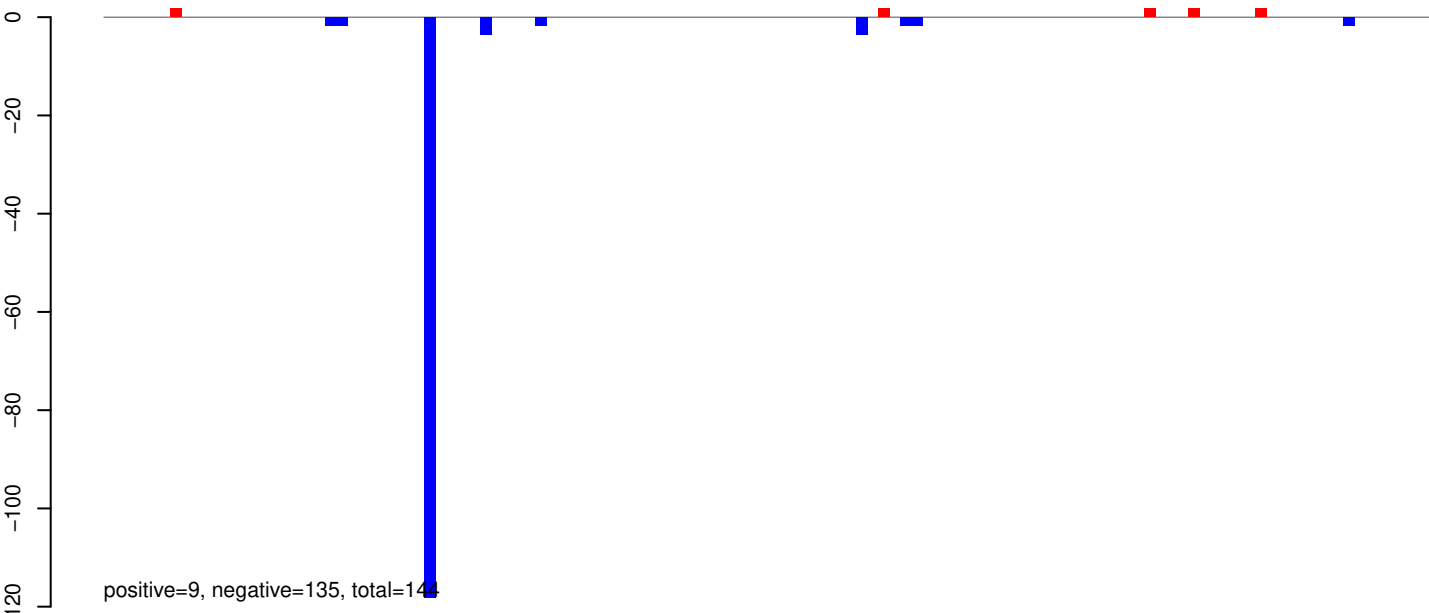
AnGam\_Ovaries\_rep2\_KM.rep



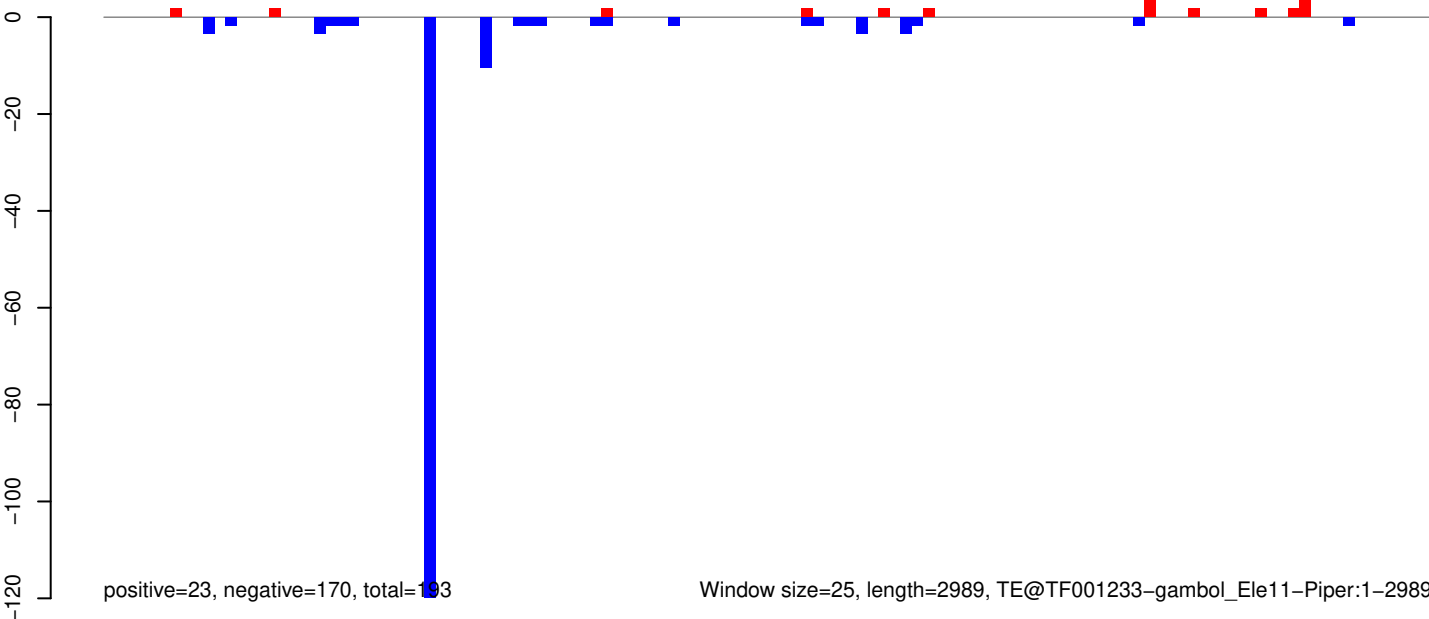
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

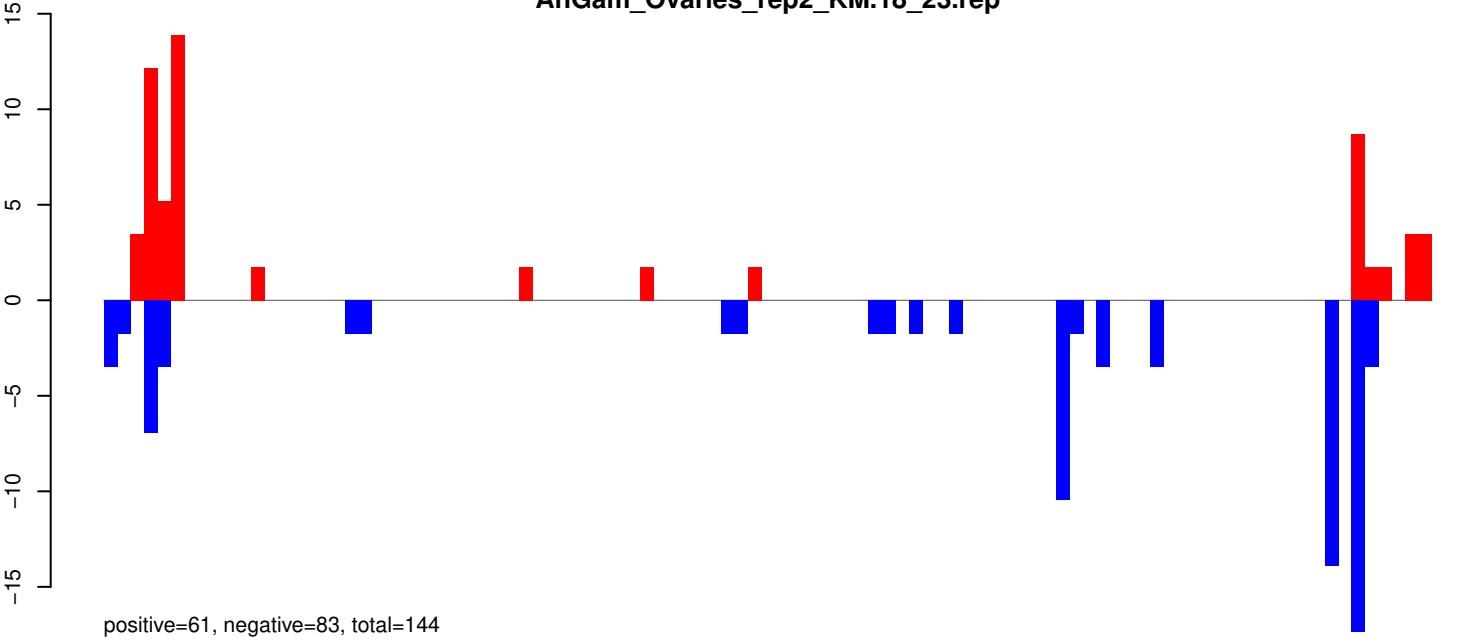


AnGam\_Ovaries\_rep2\_KM.rep

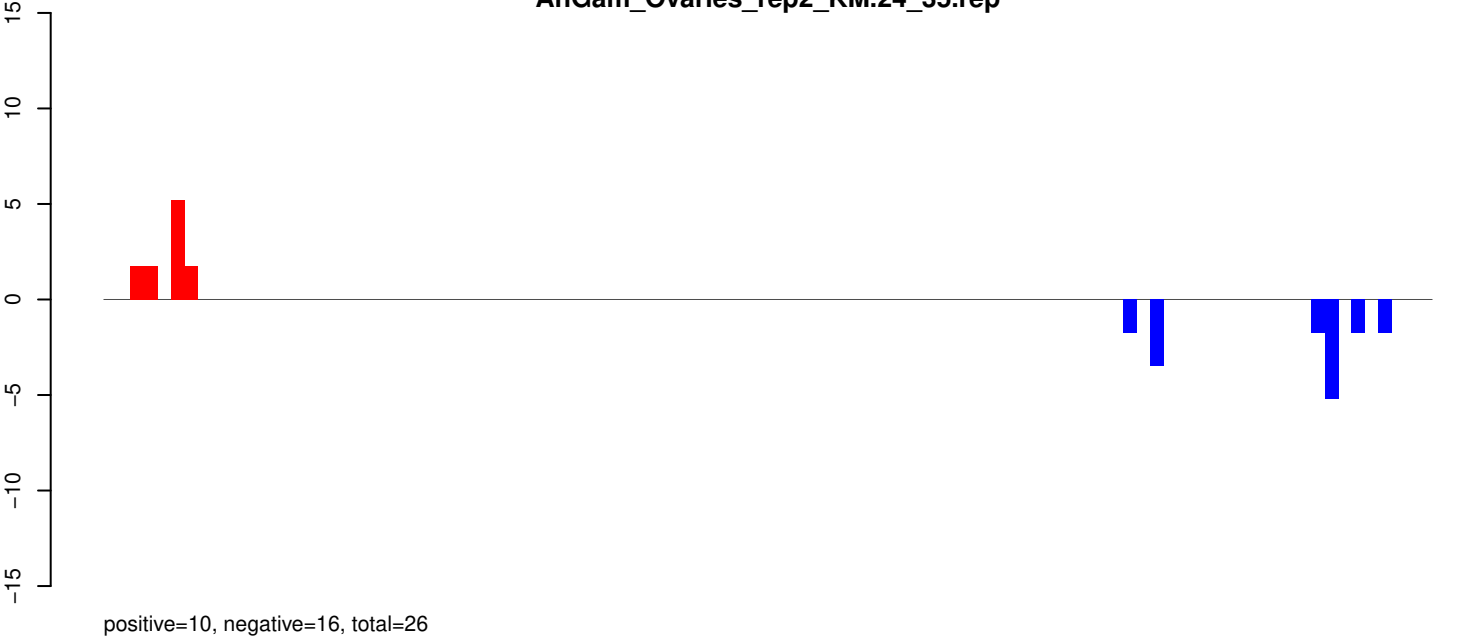




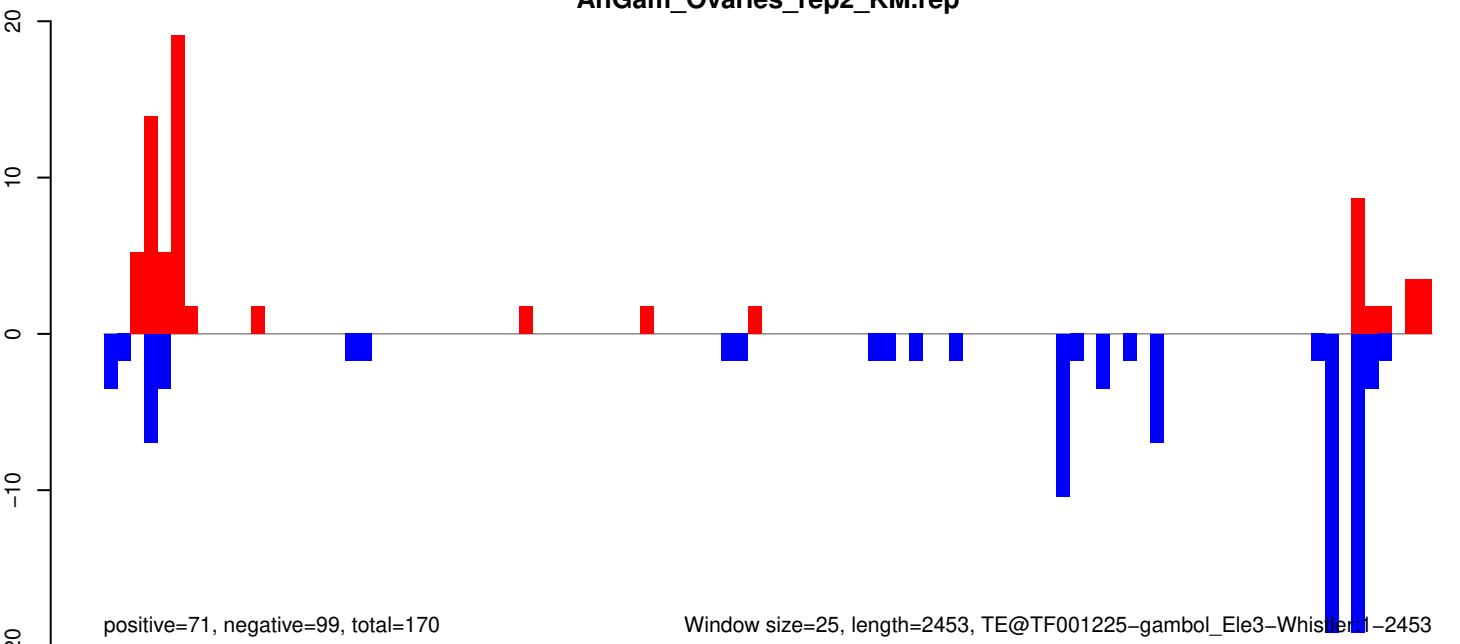
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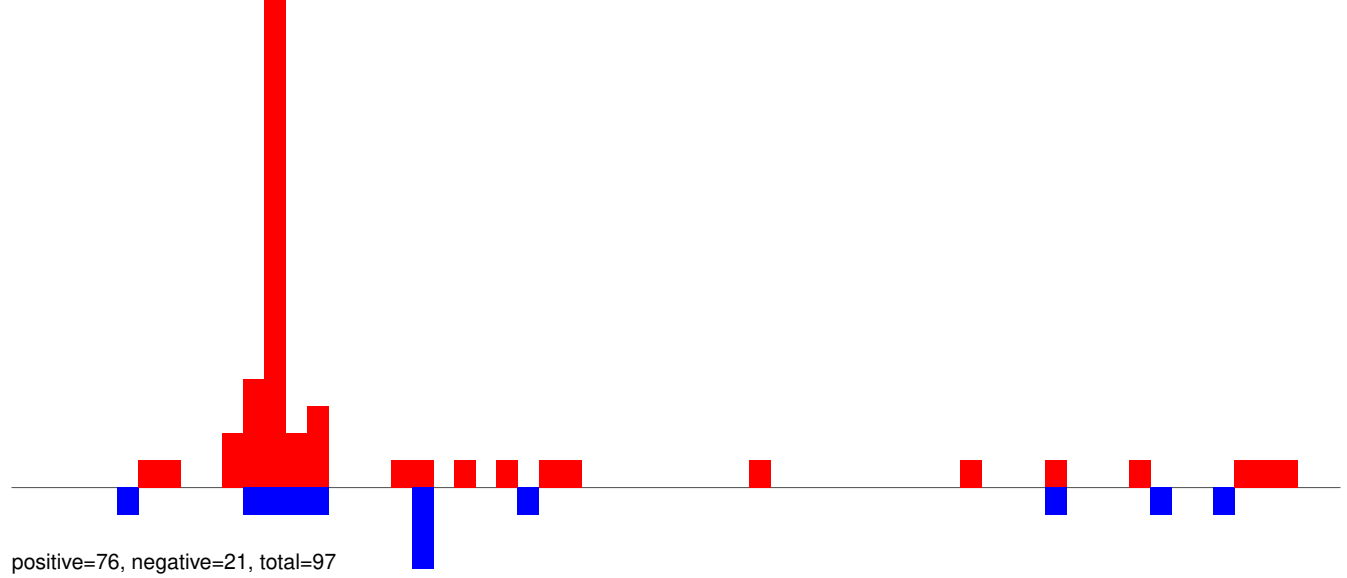
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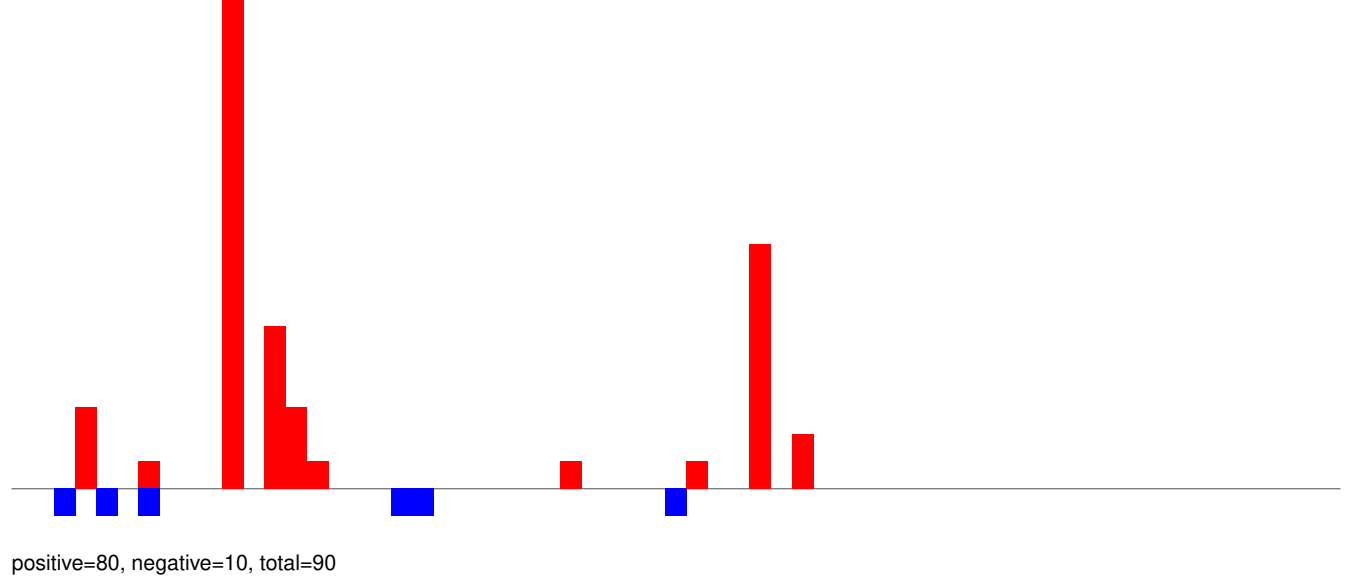
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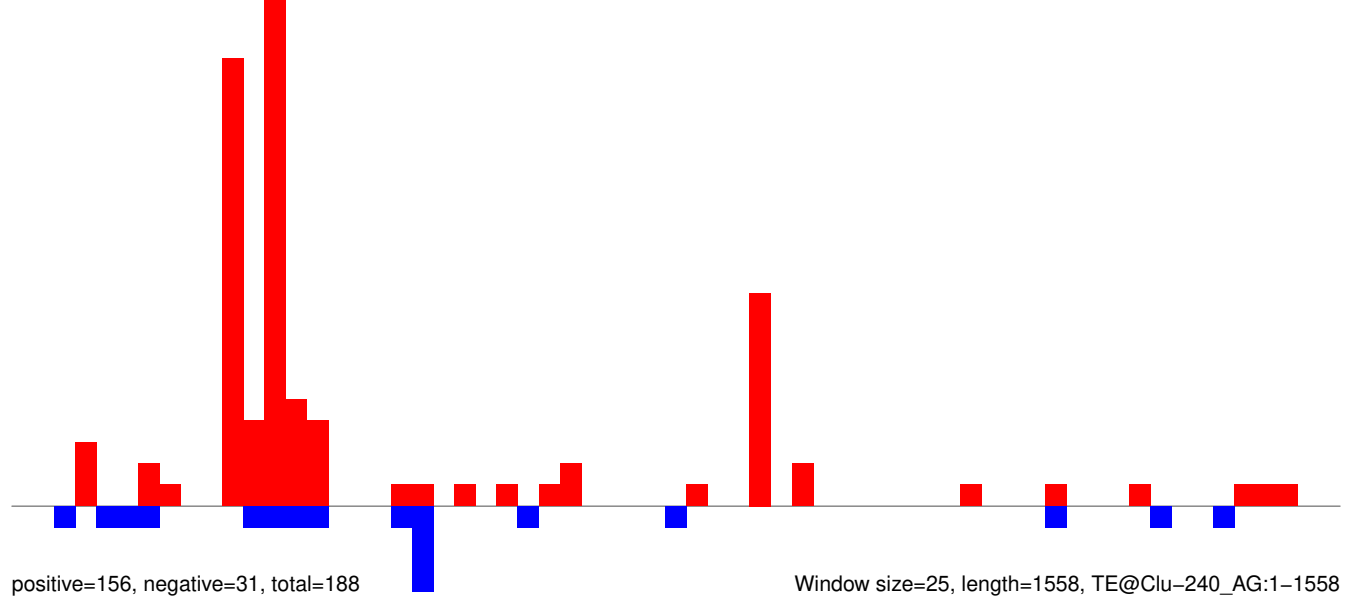
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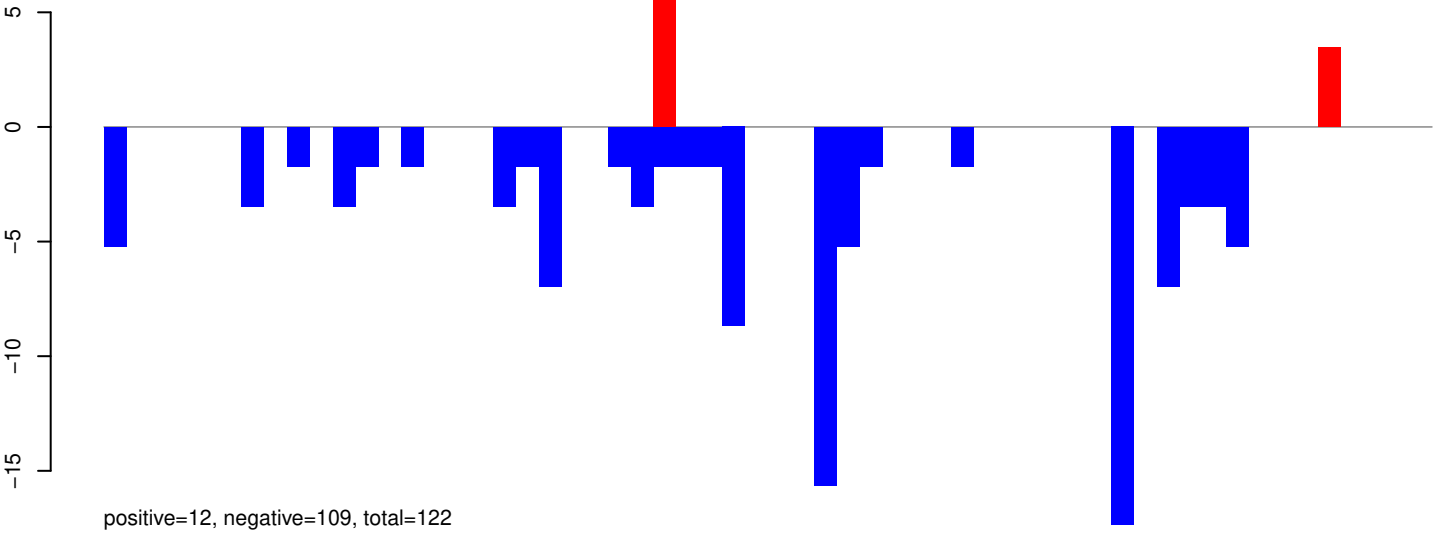
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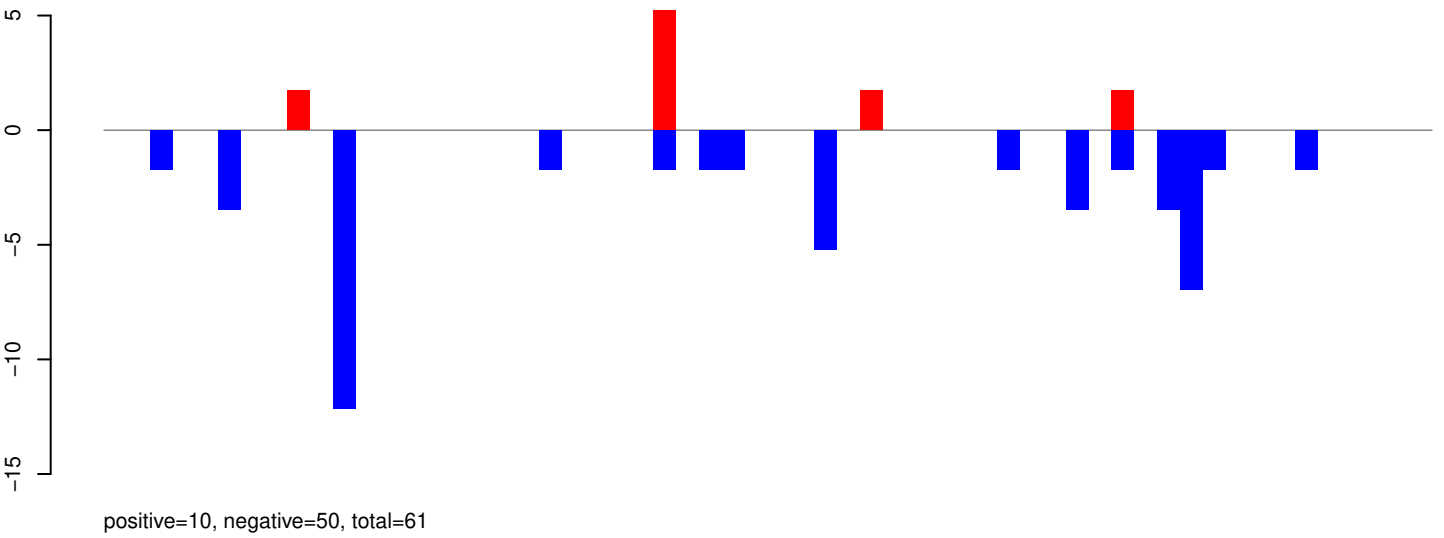
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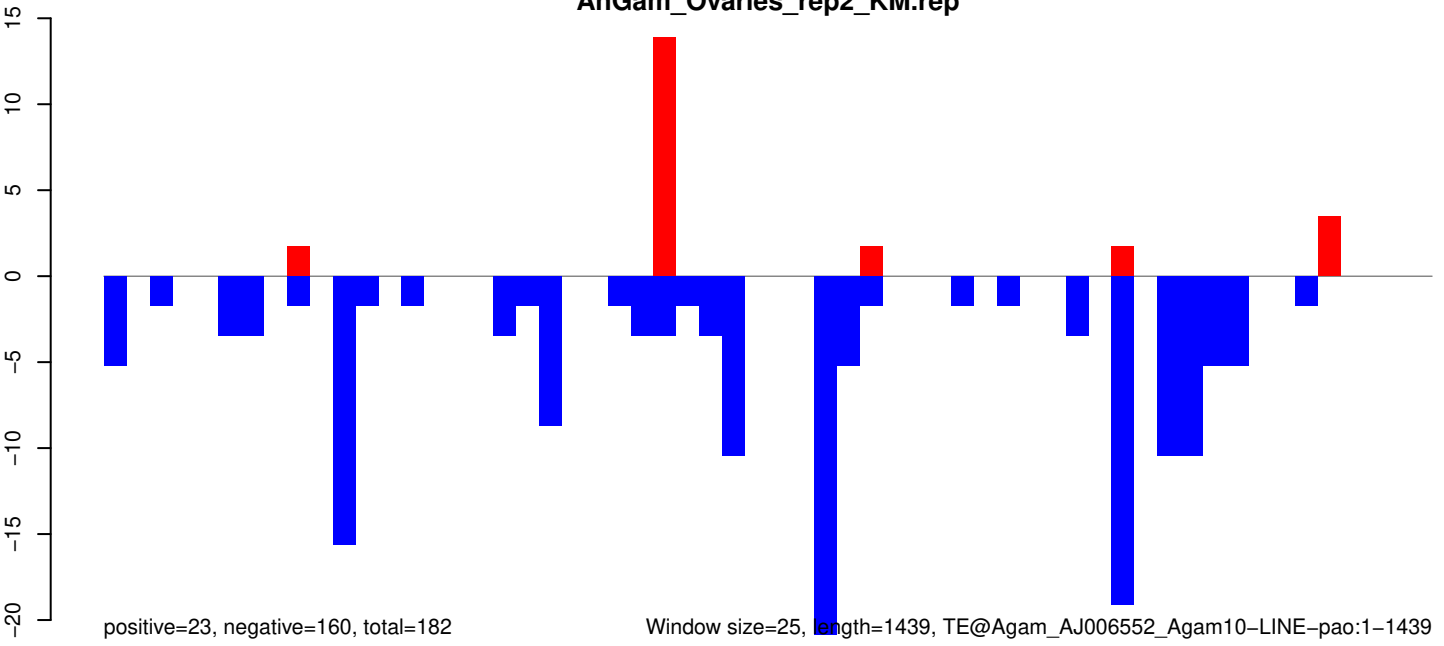
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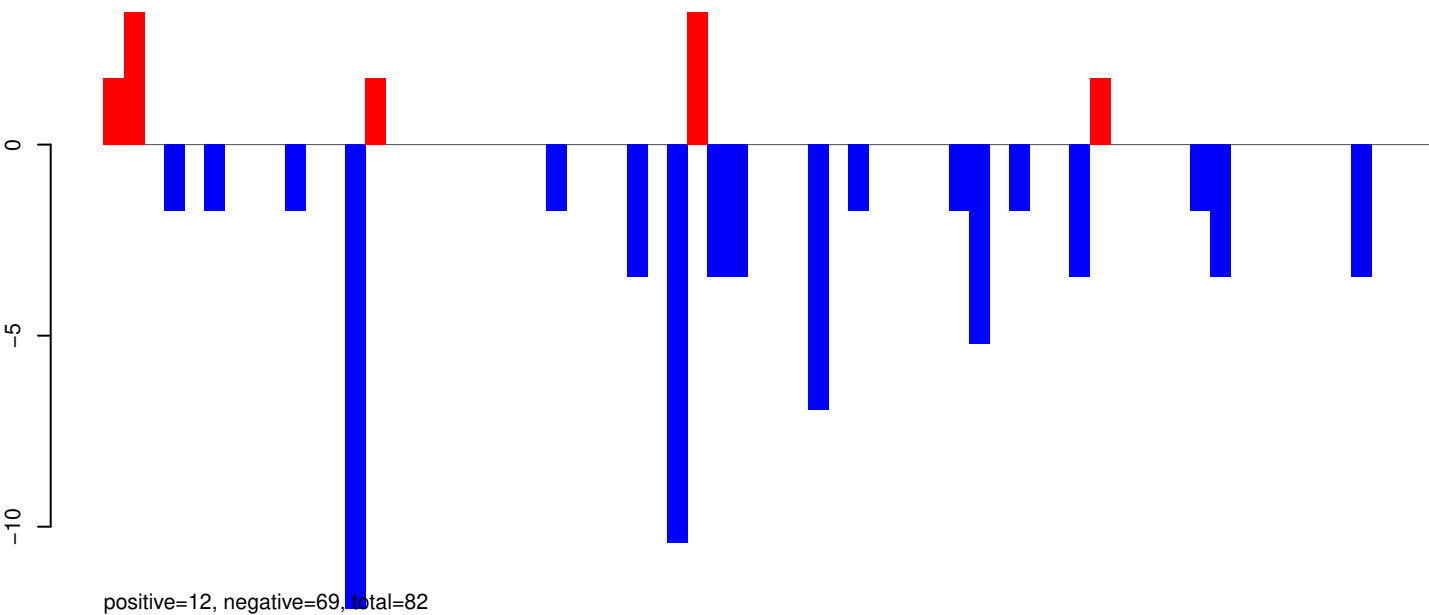
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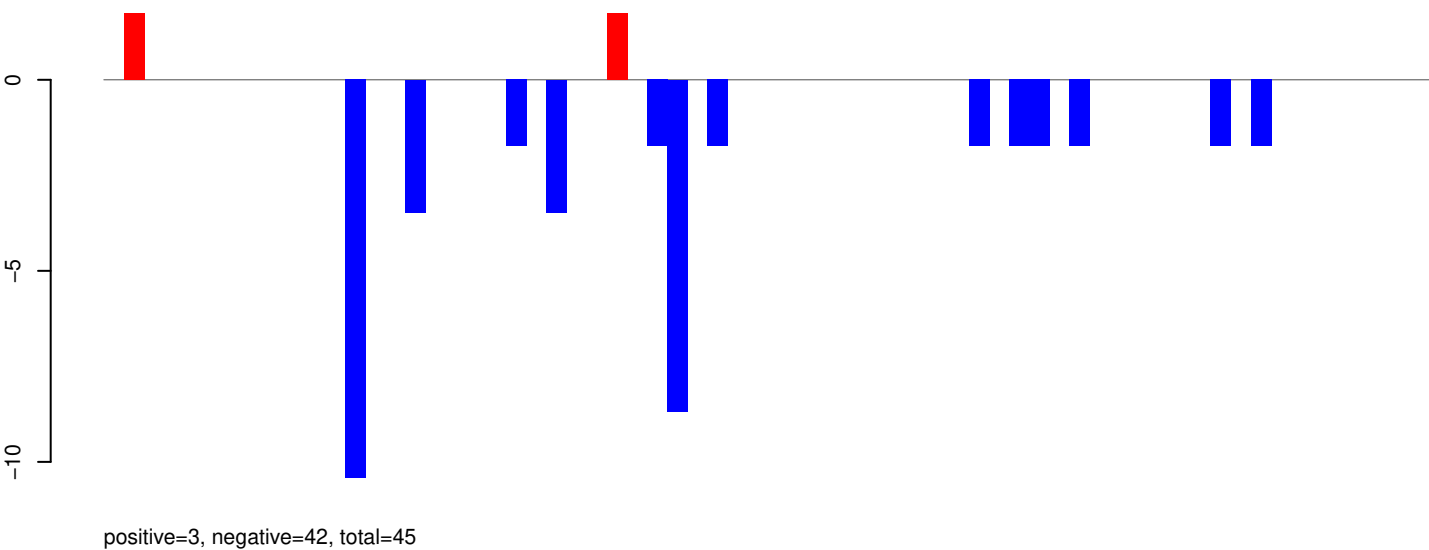
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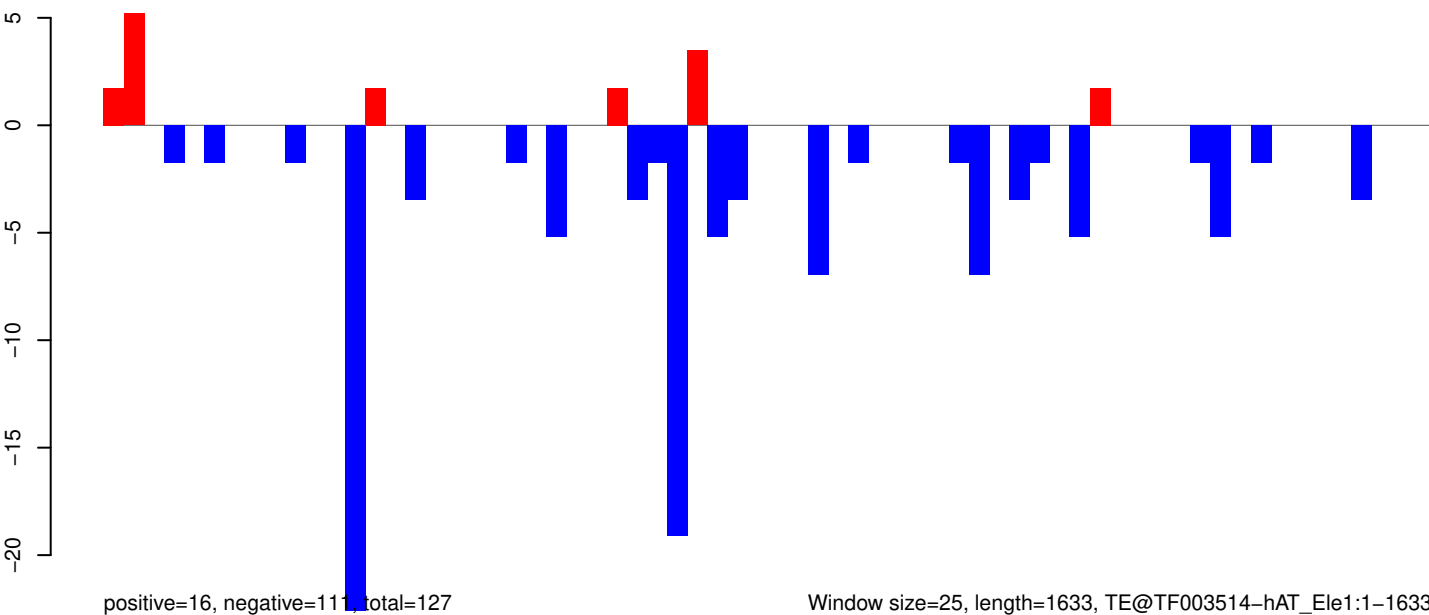
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



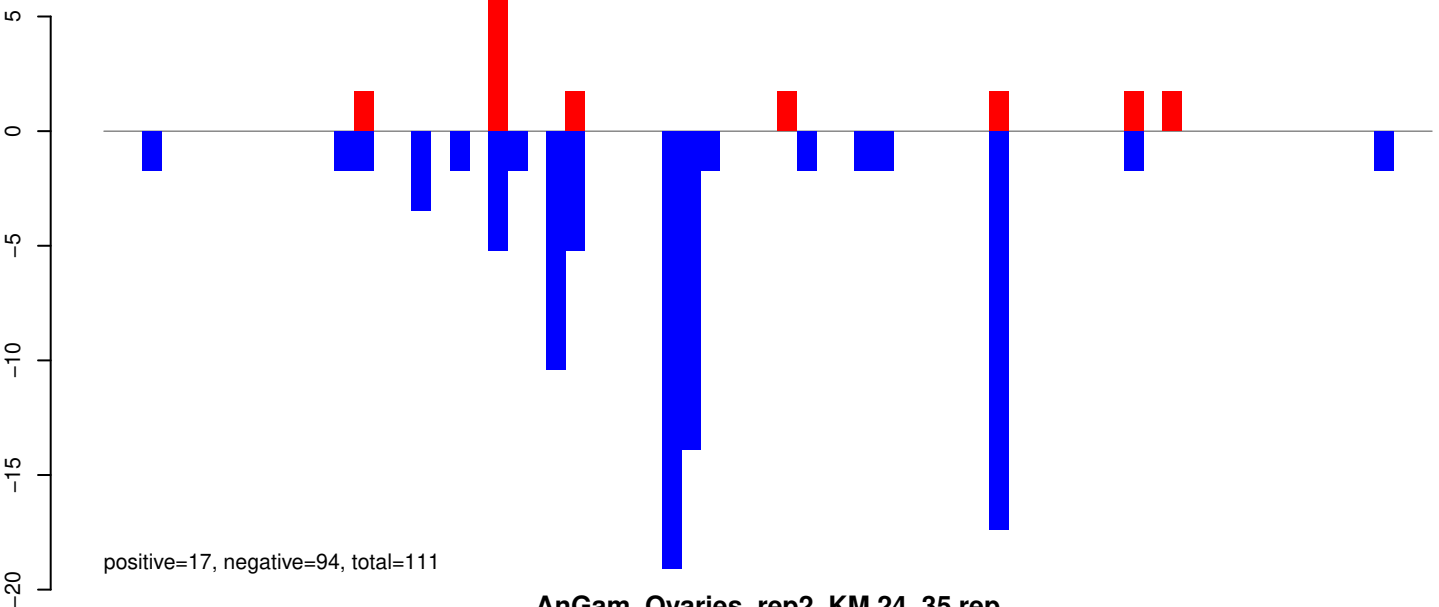
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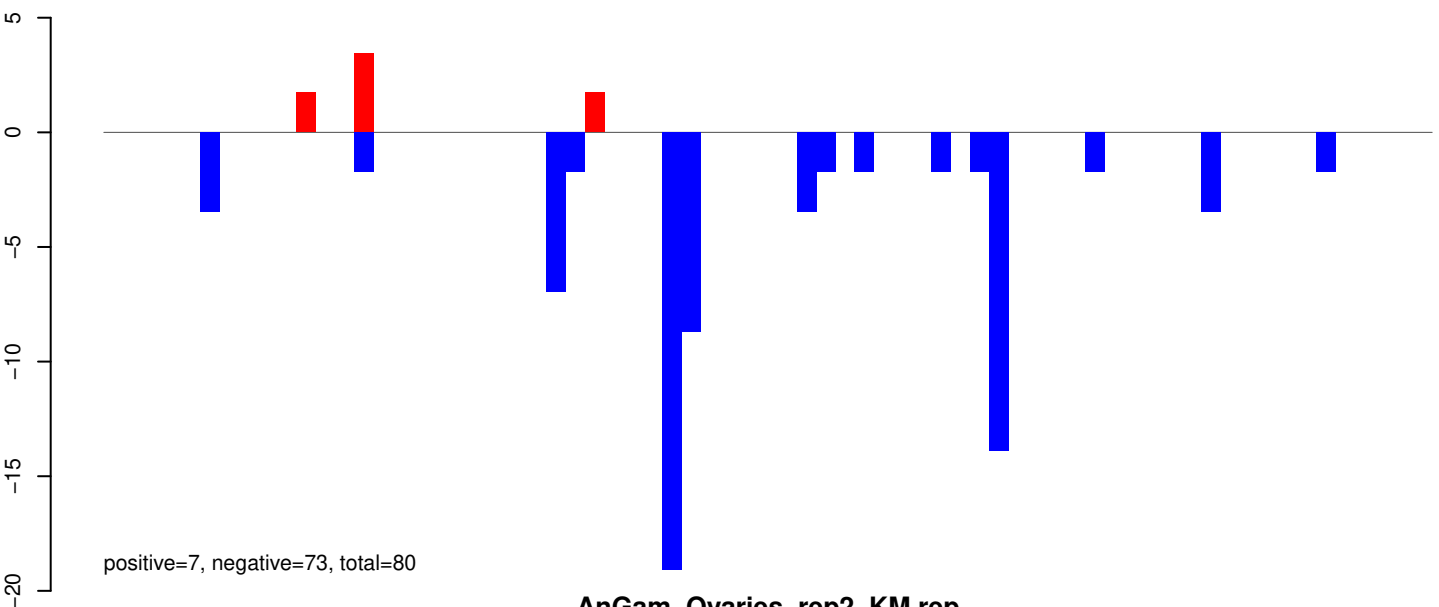
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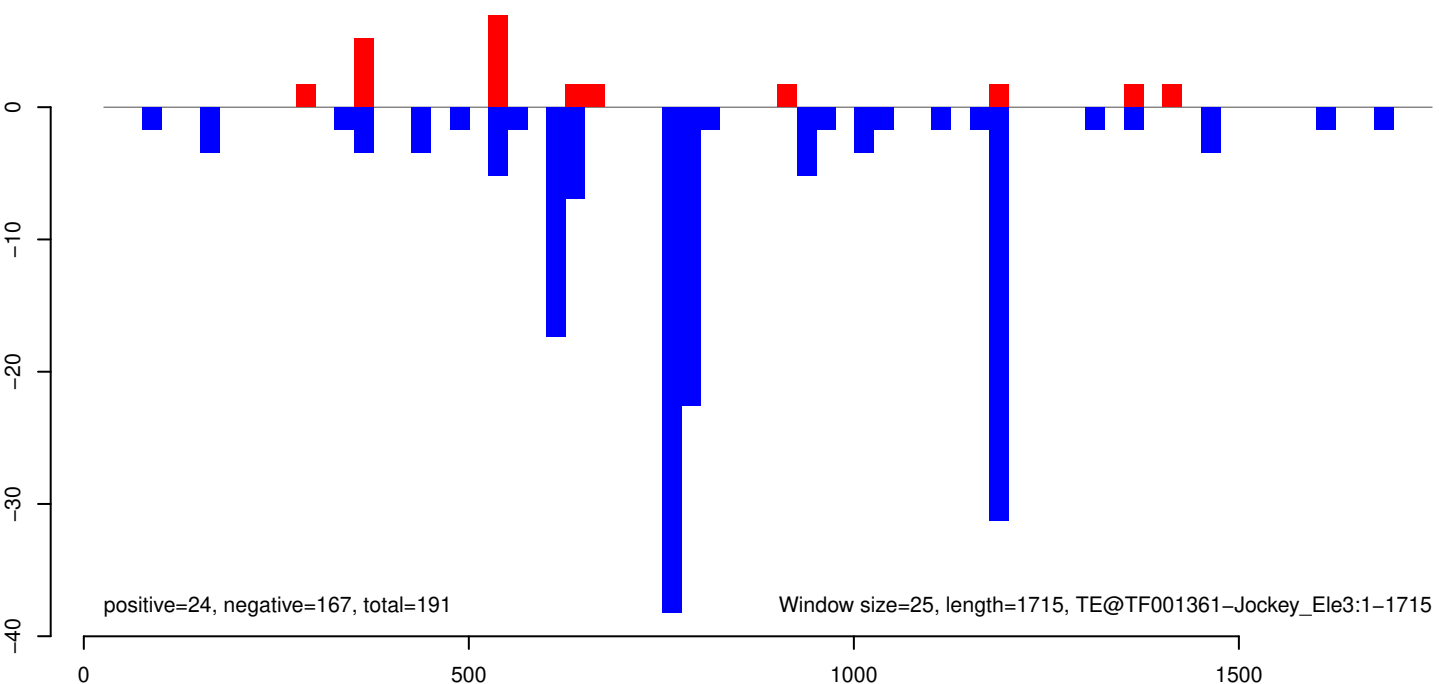
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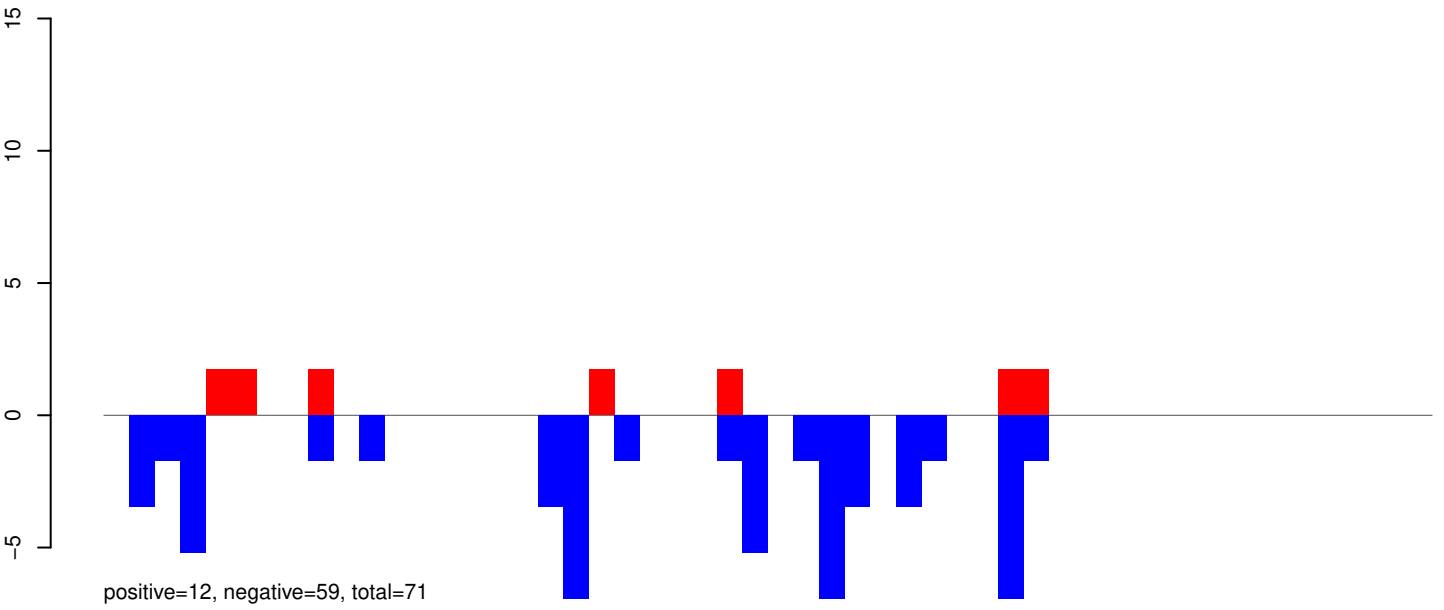
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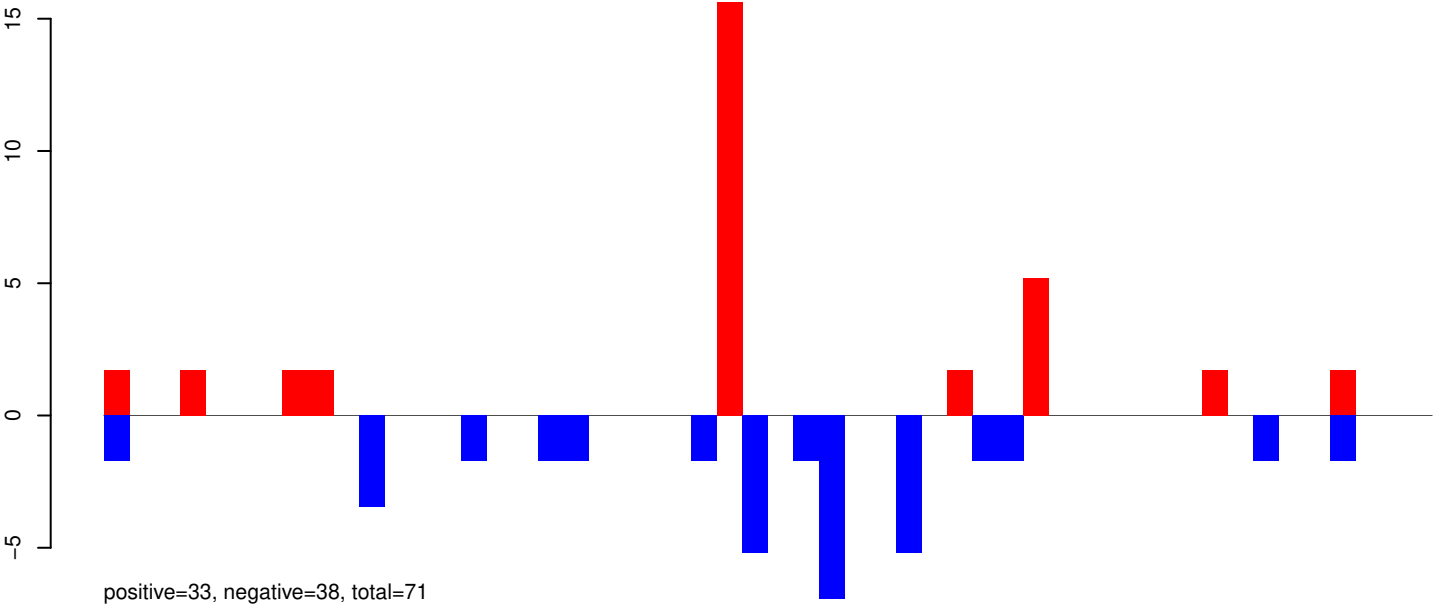
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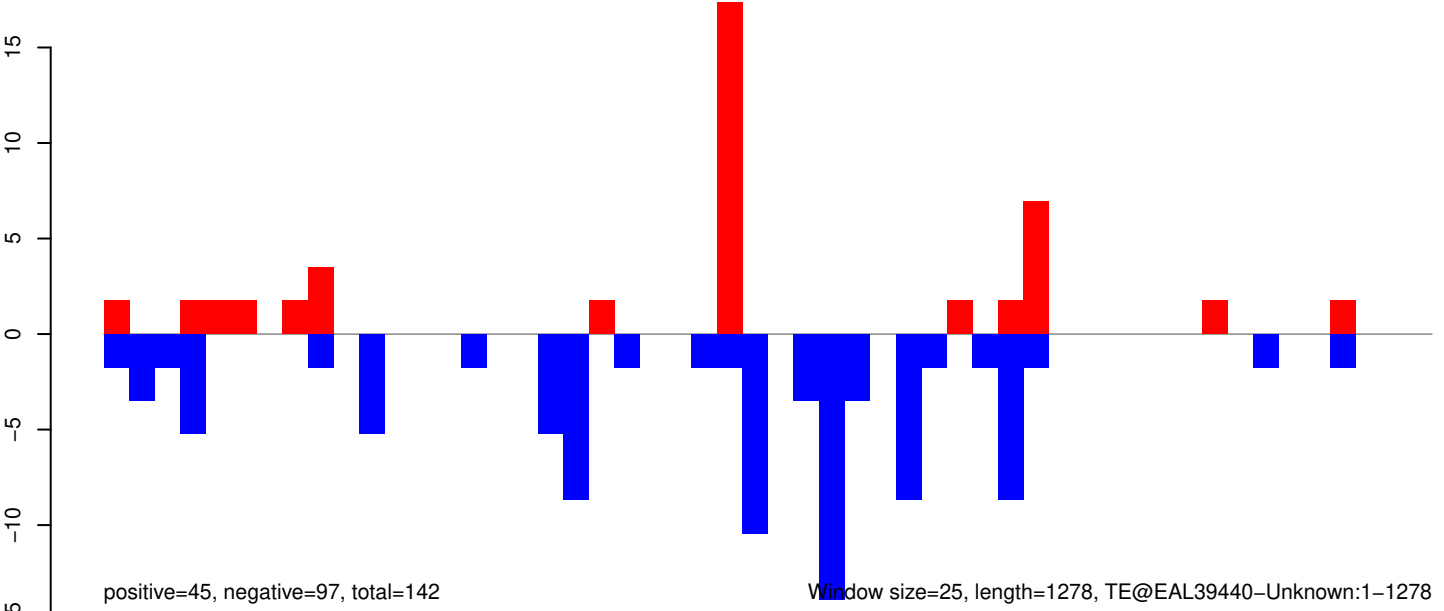
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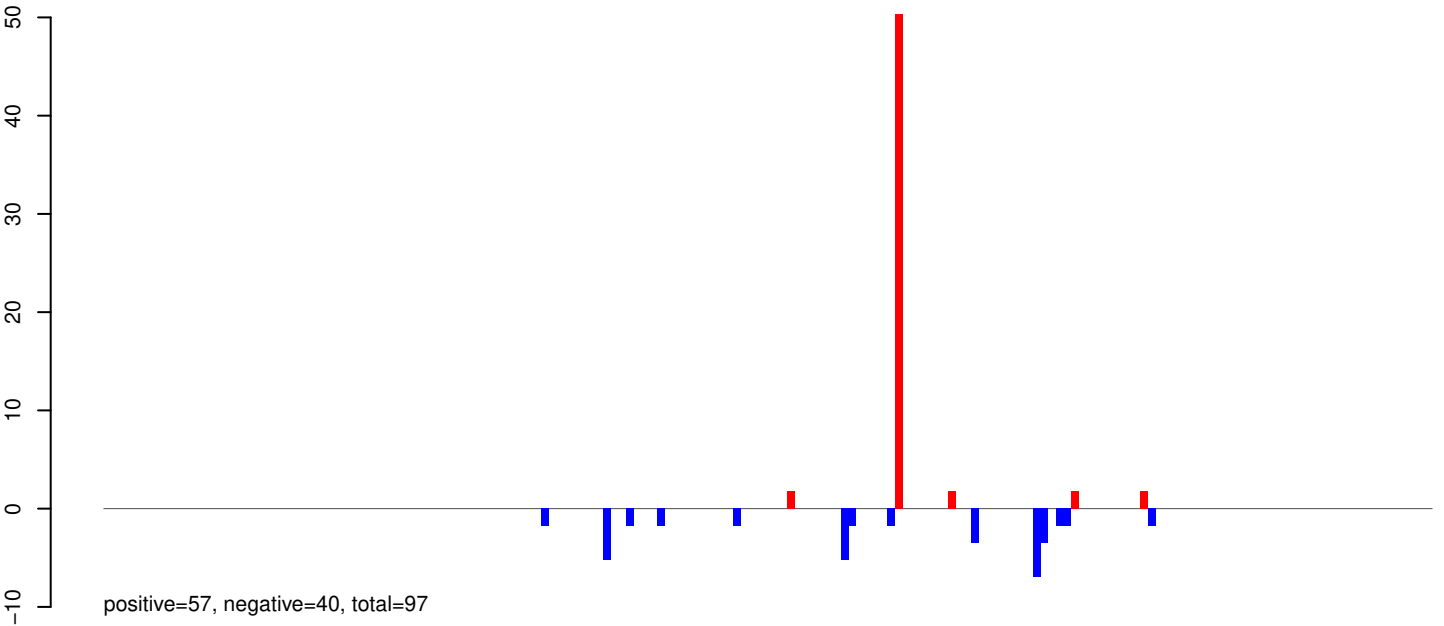
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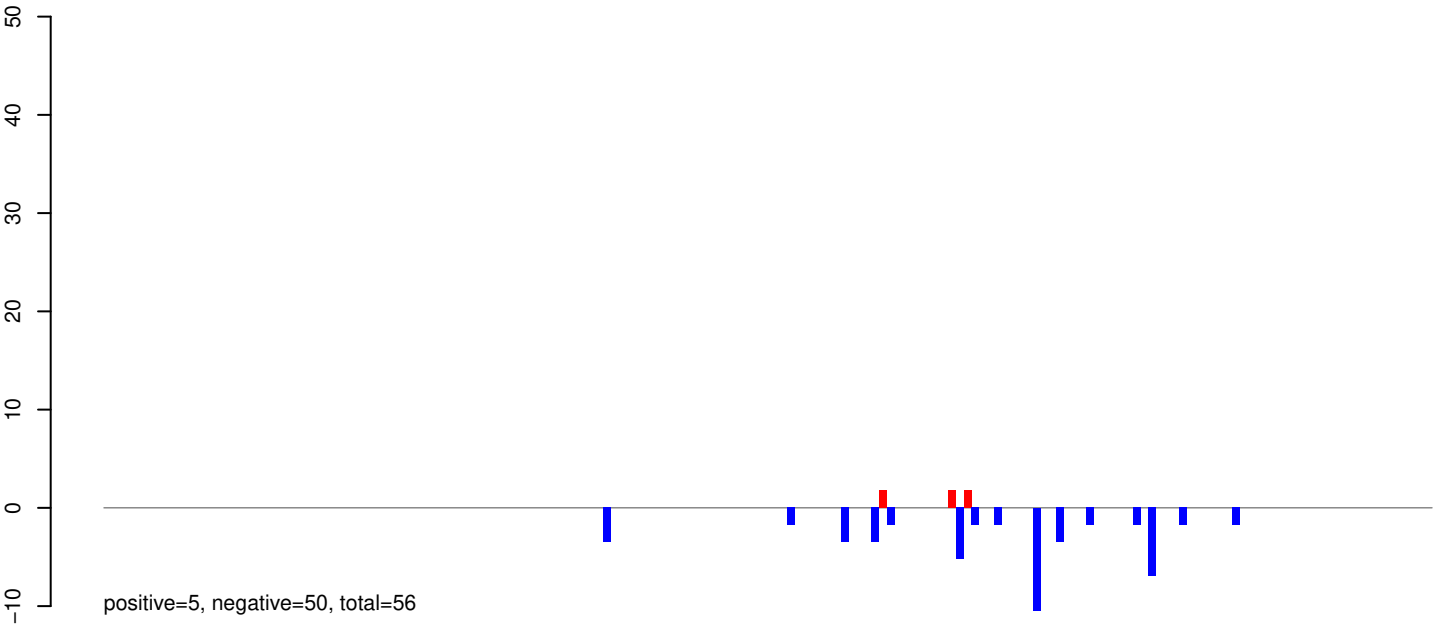
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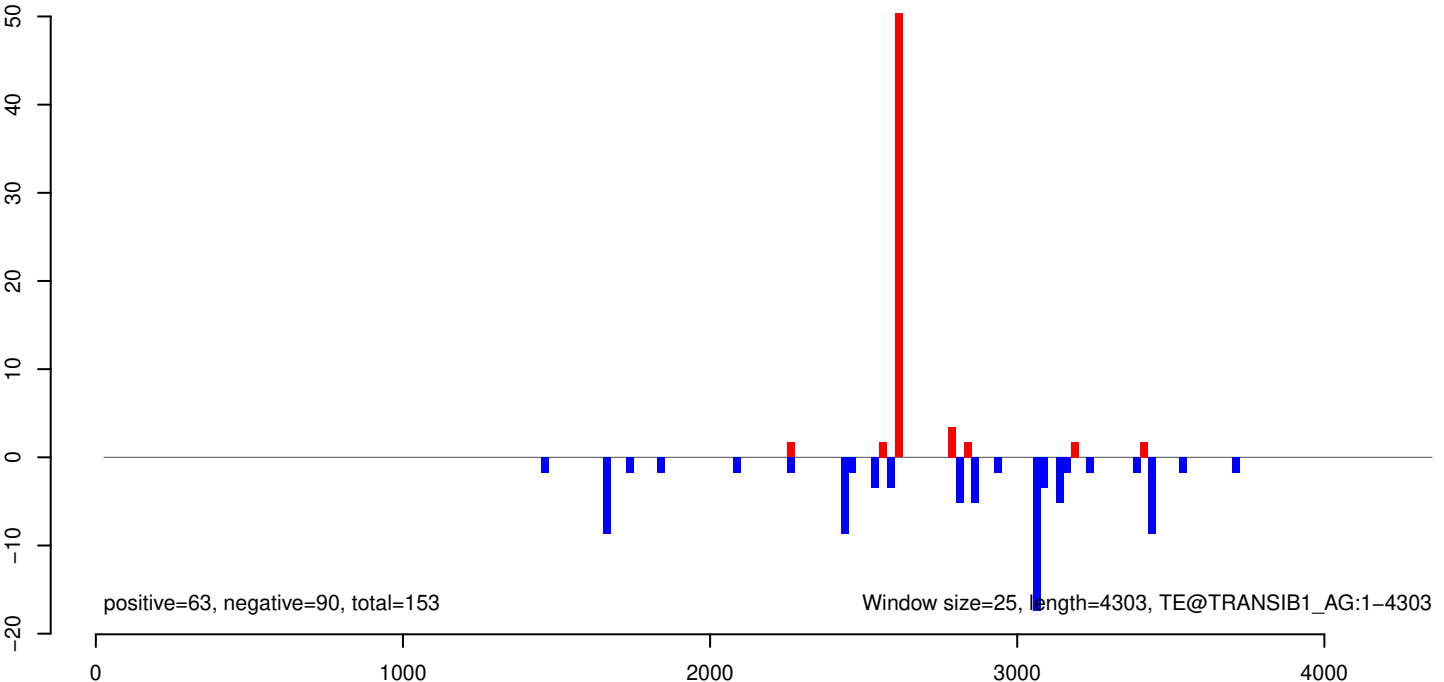
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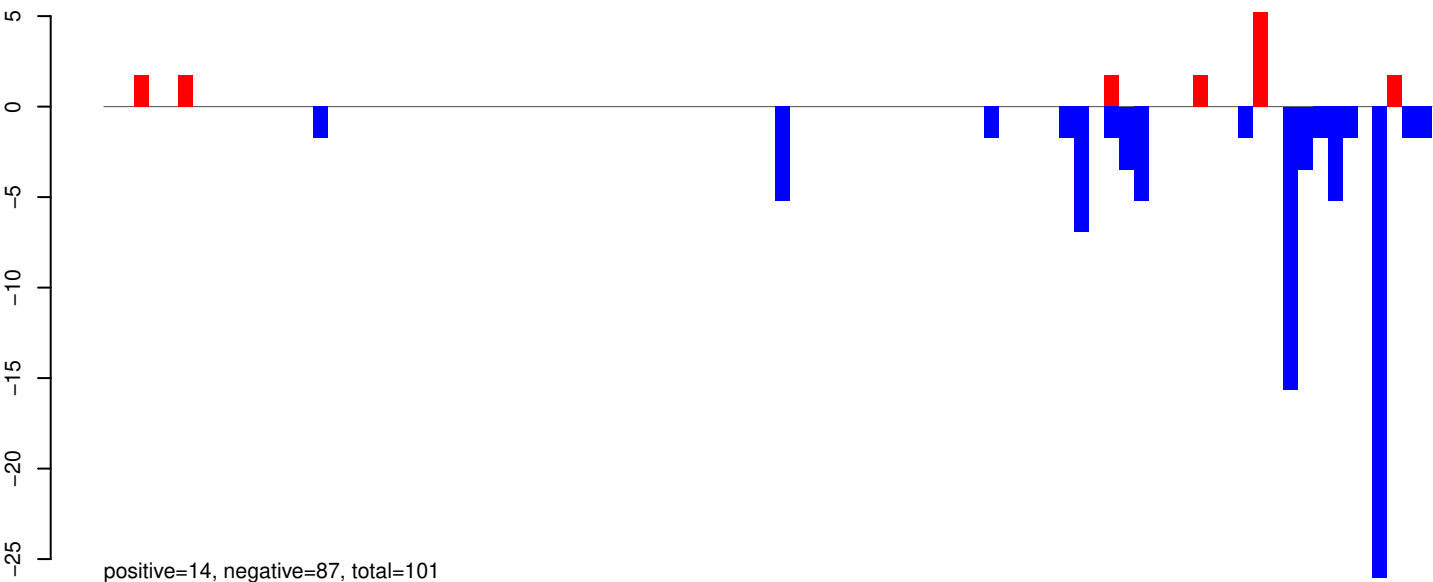
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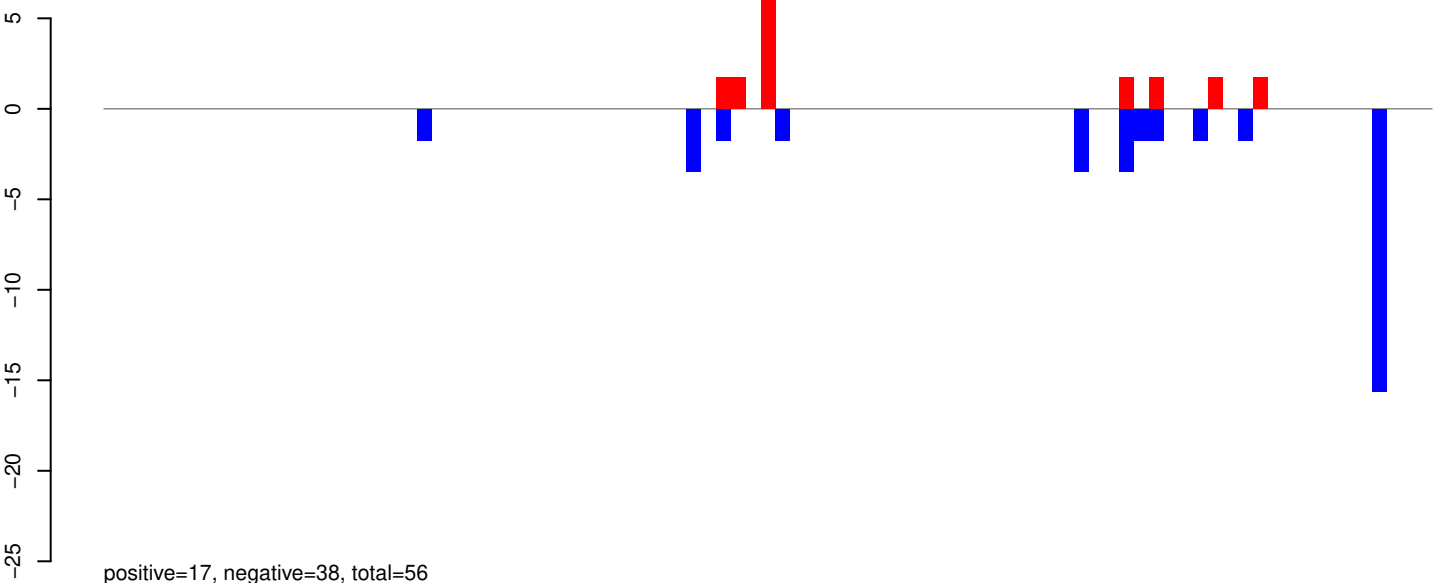
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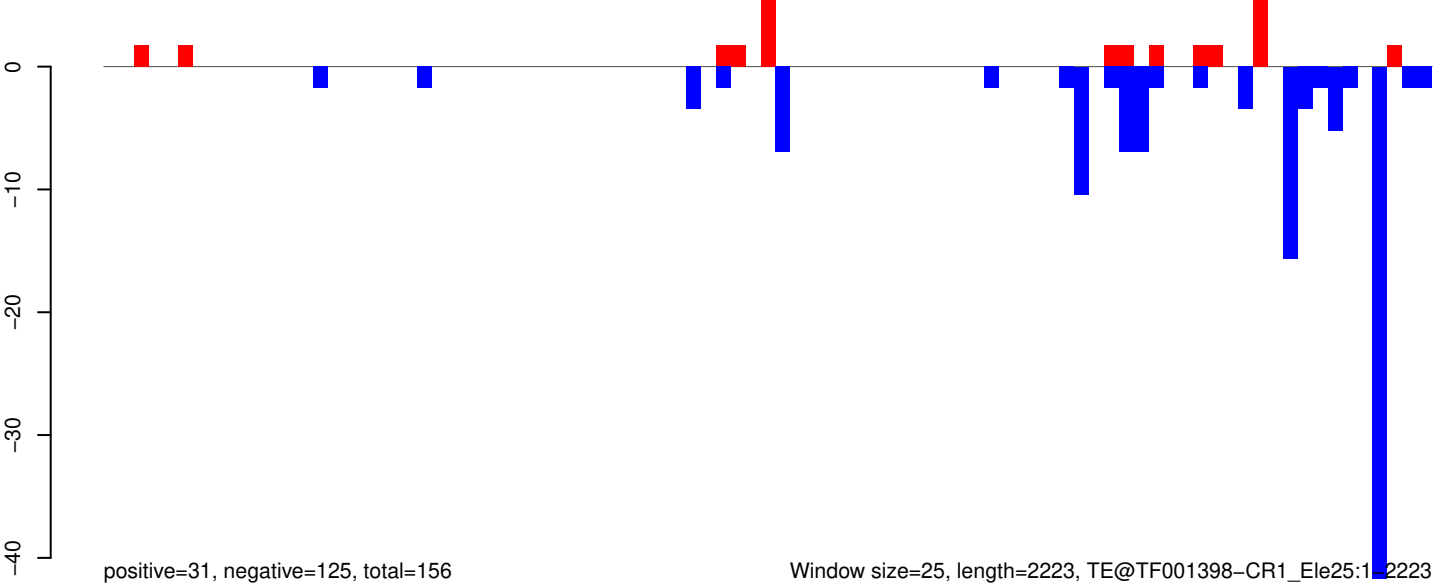
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

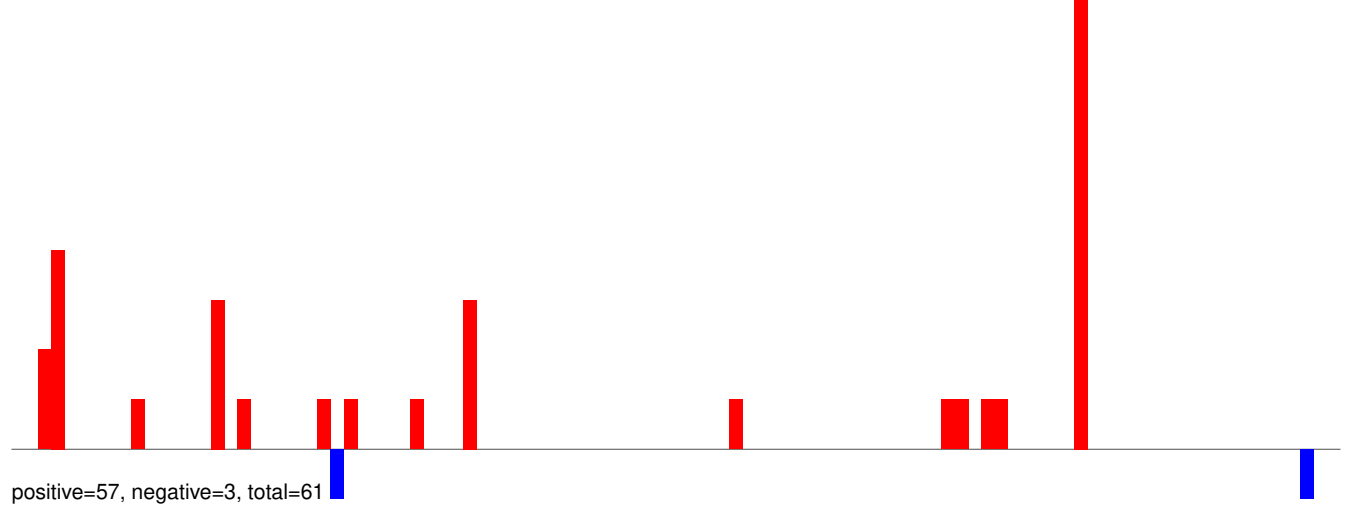


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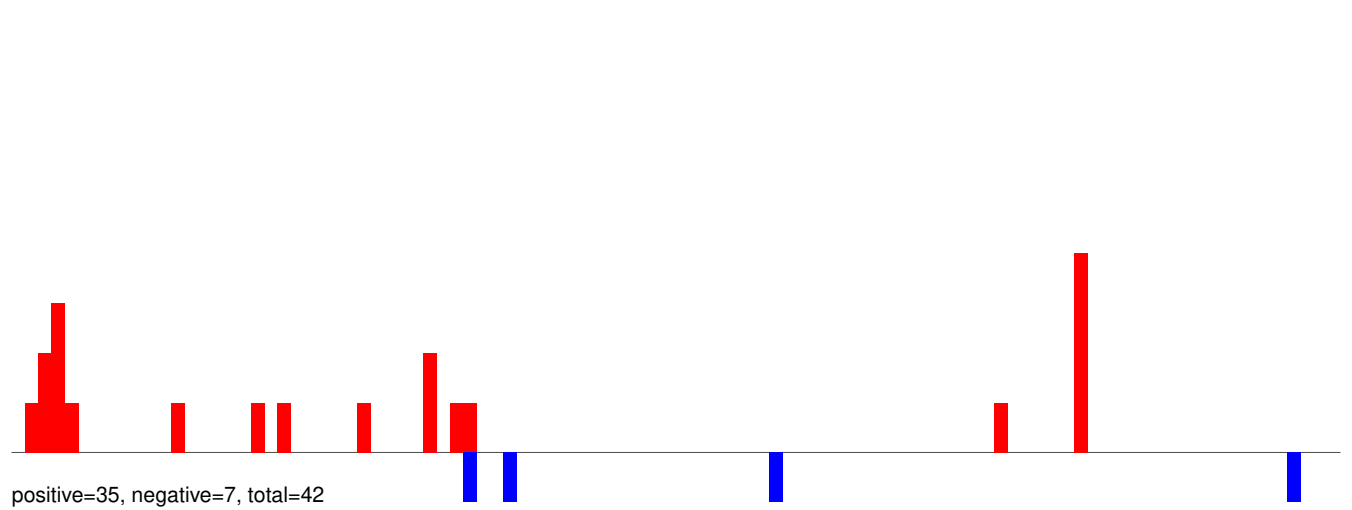




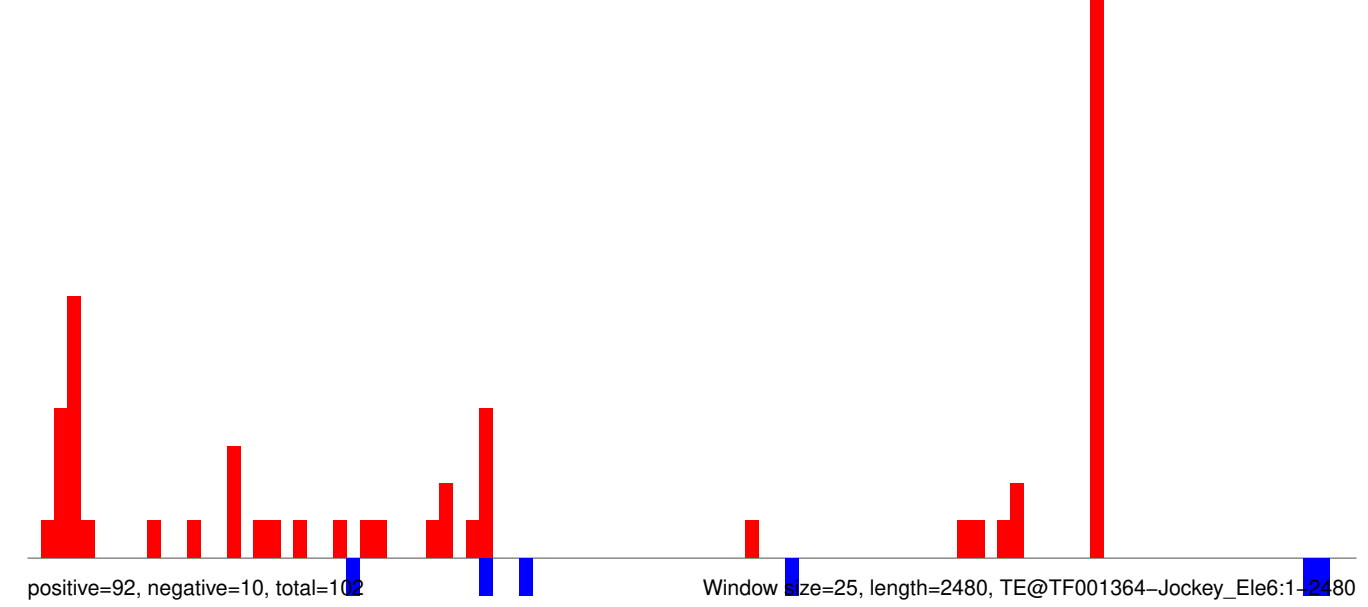
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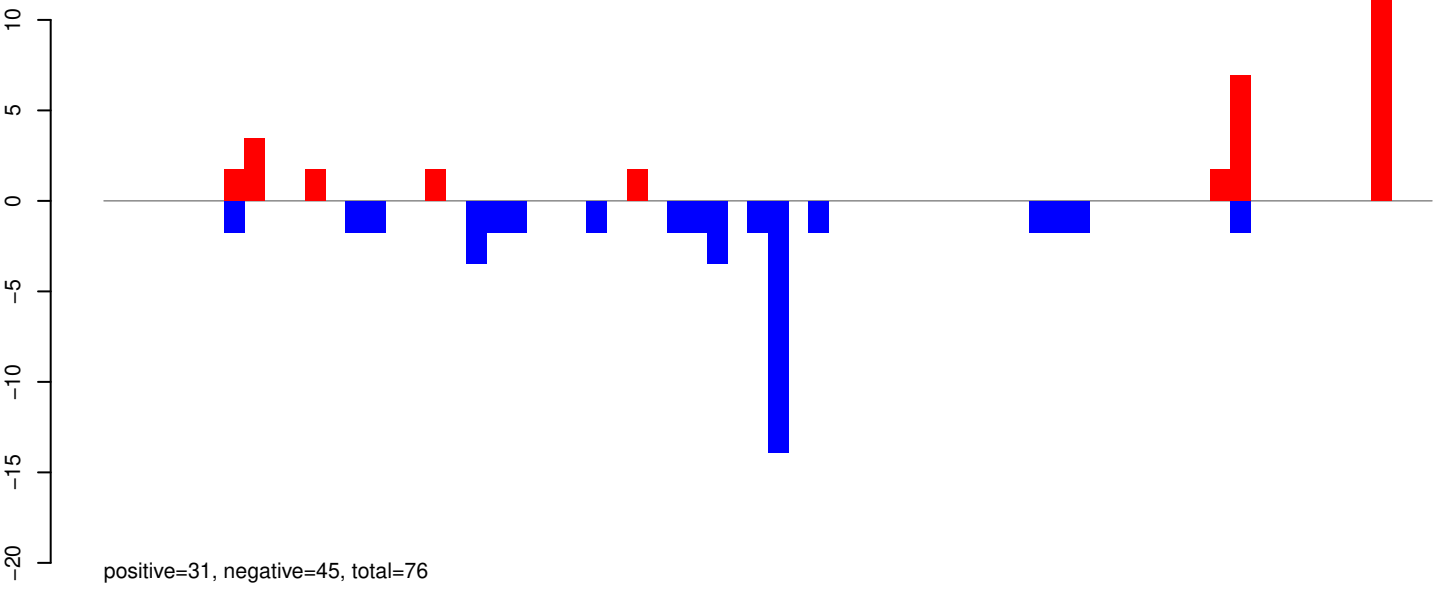
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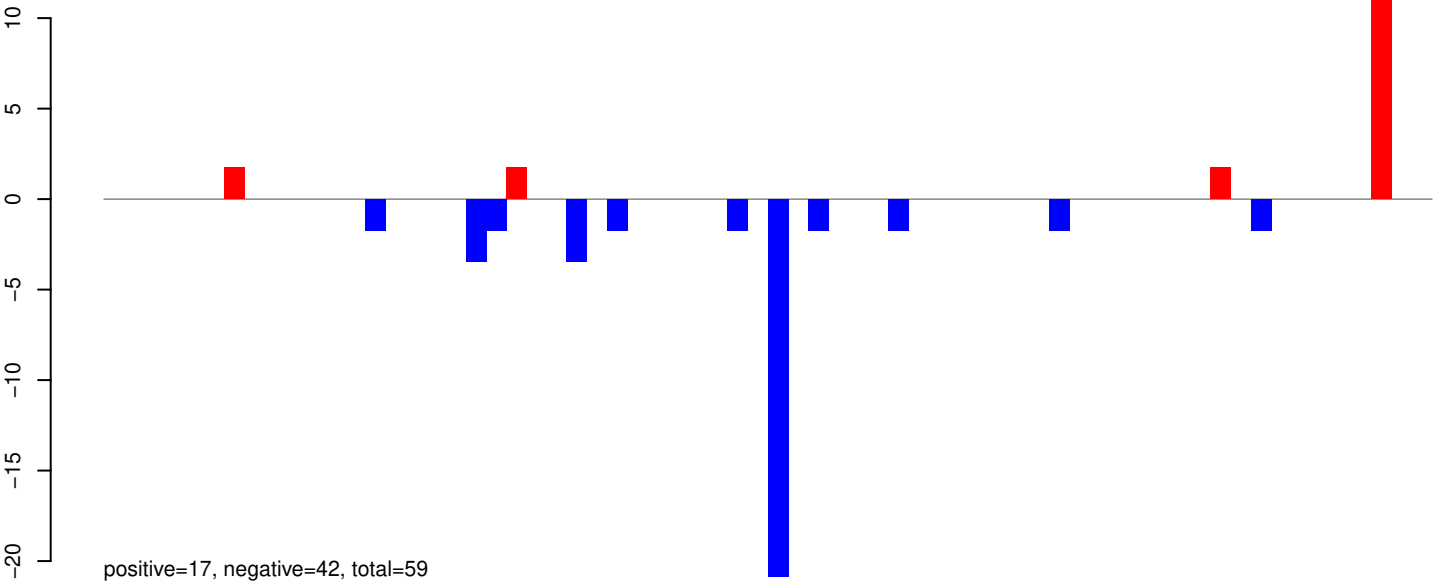
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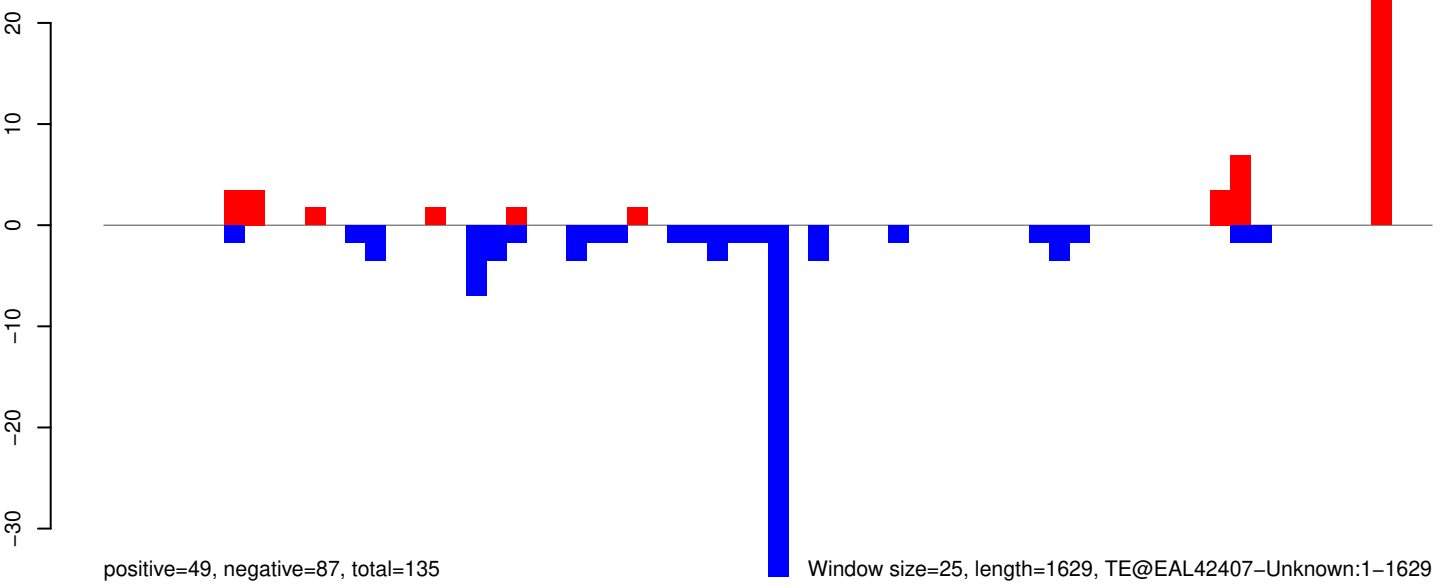
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

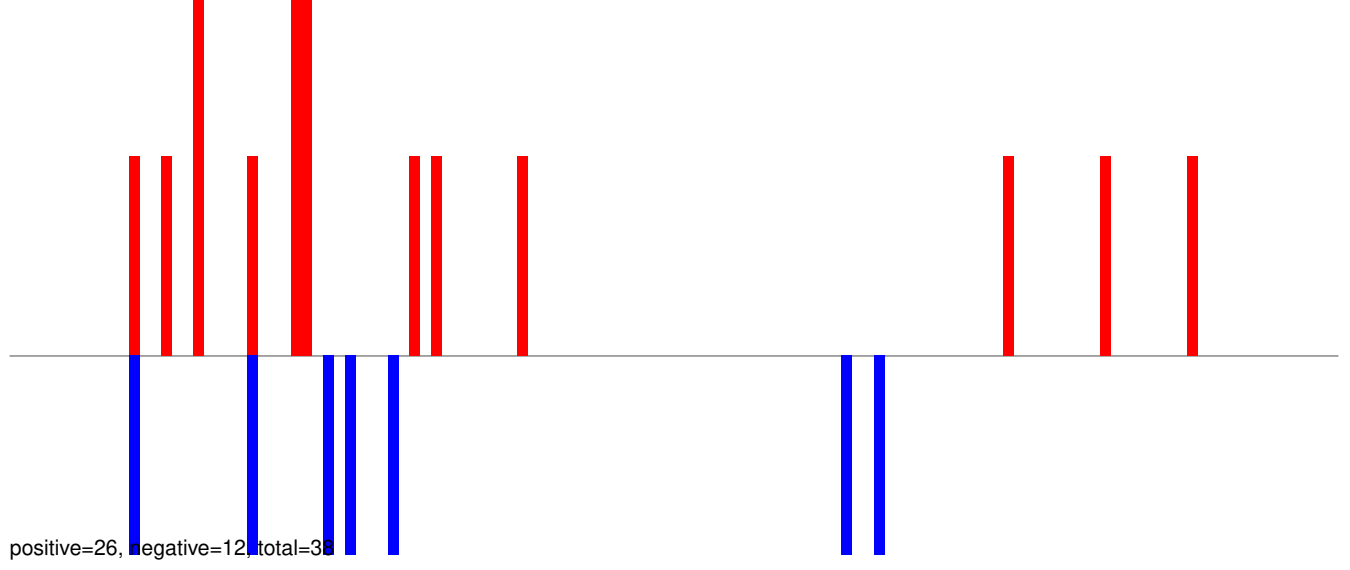


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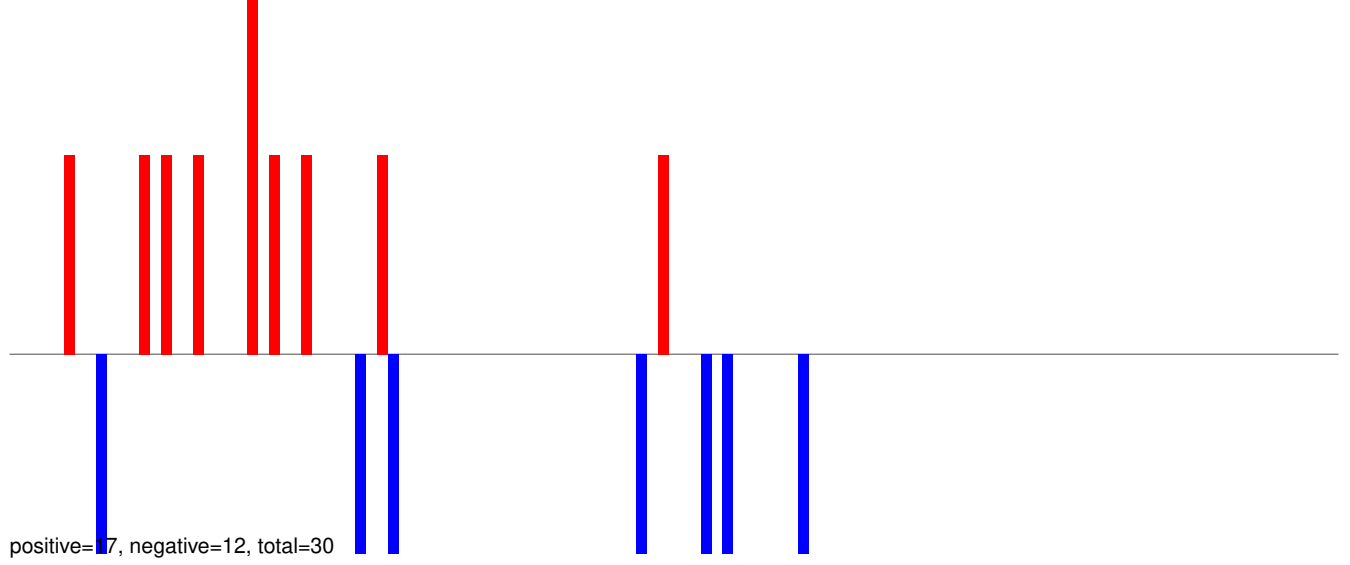


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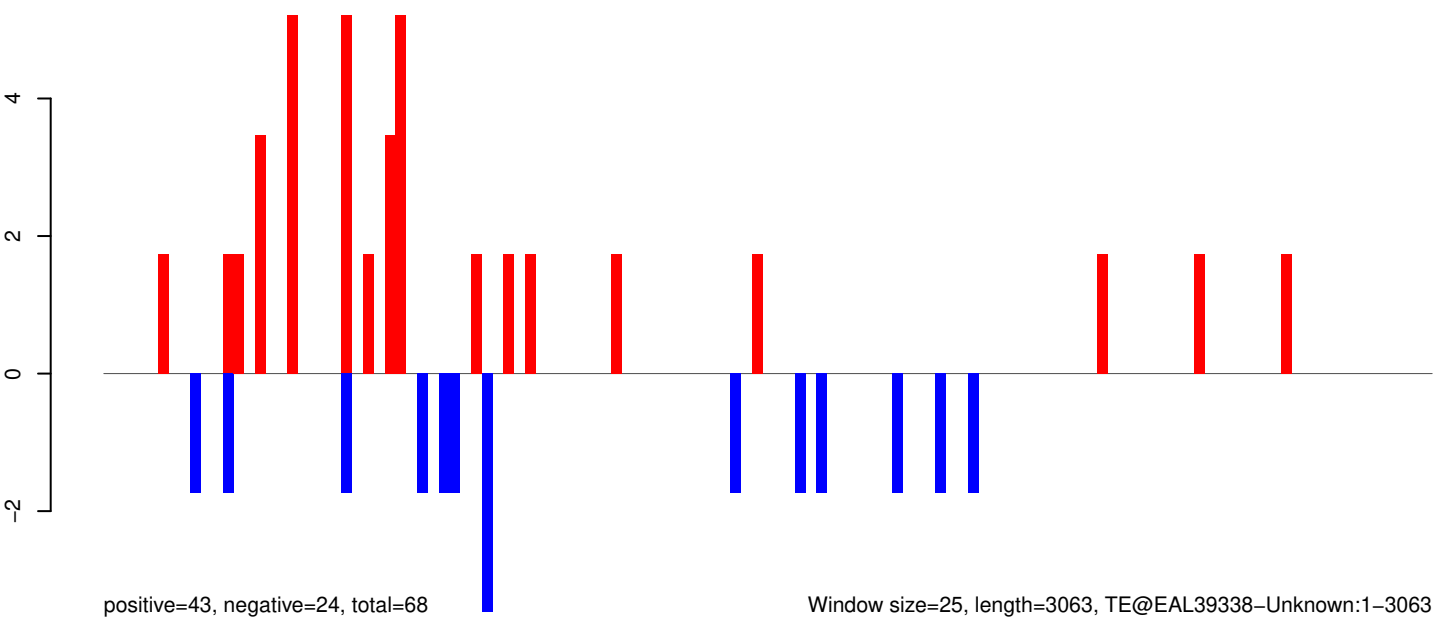
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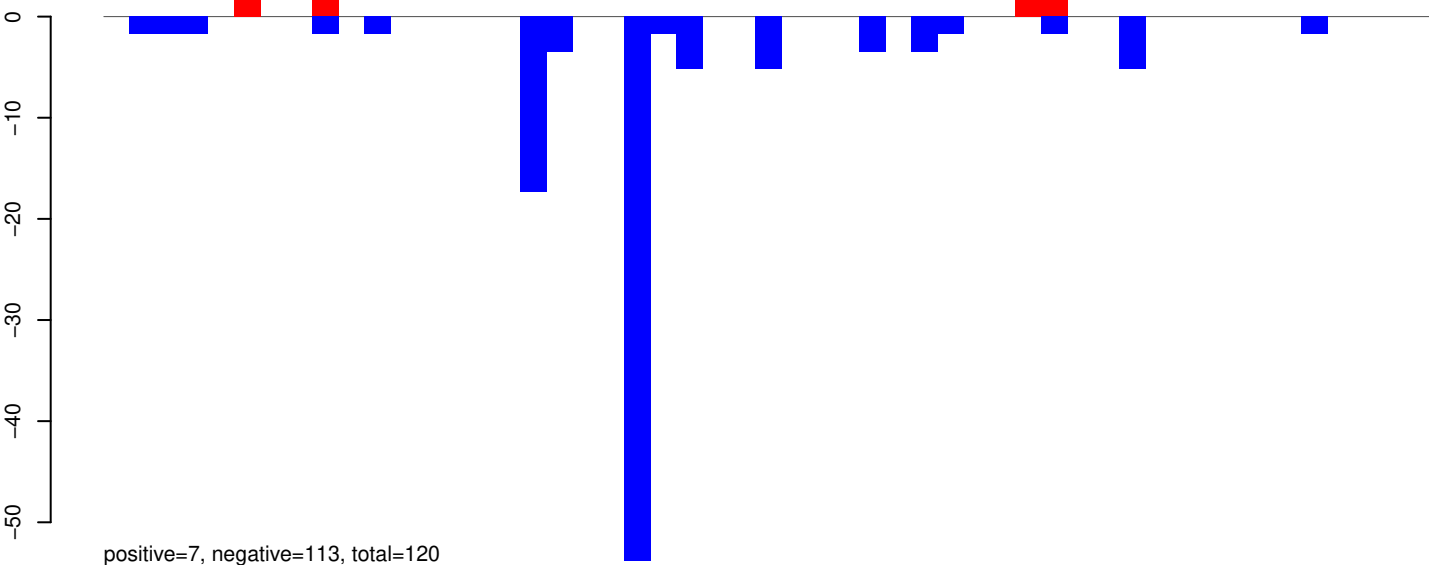
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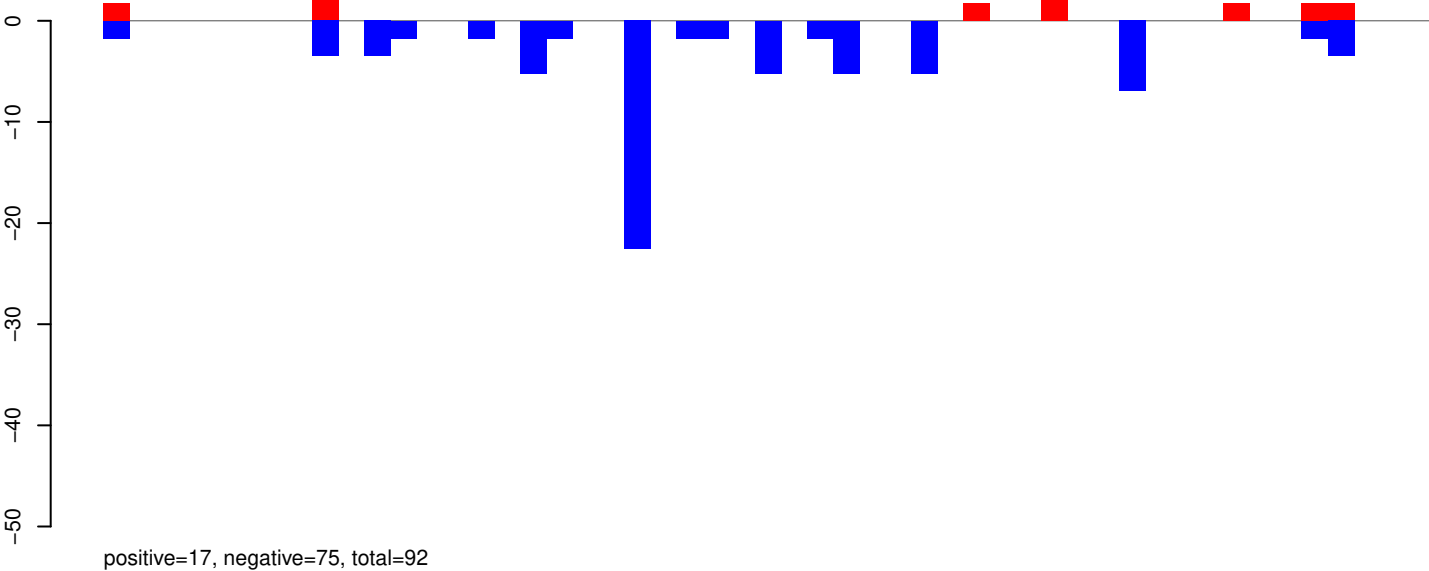
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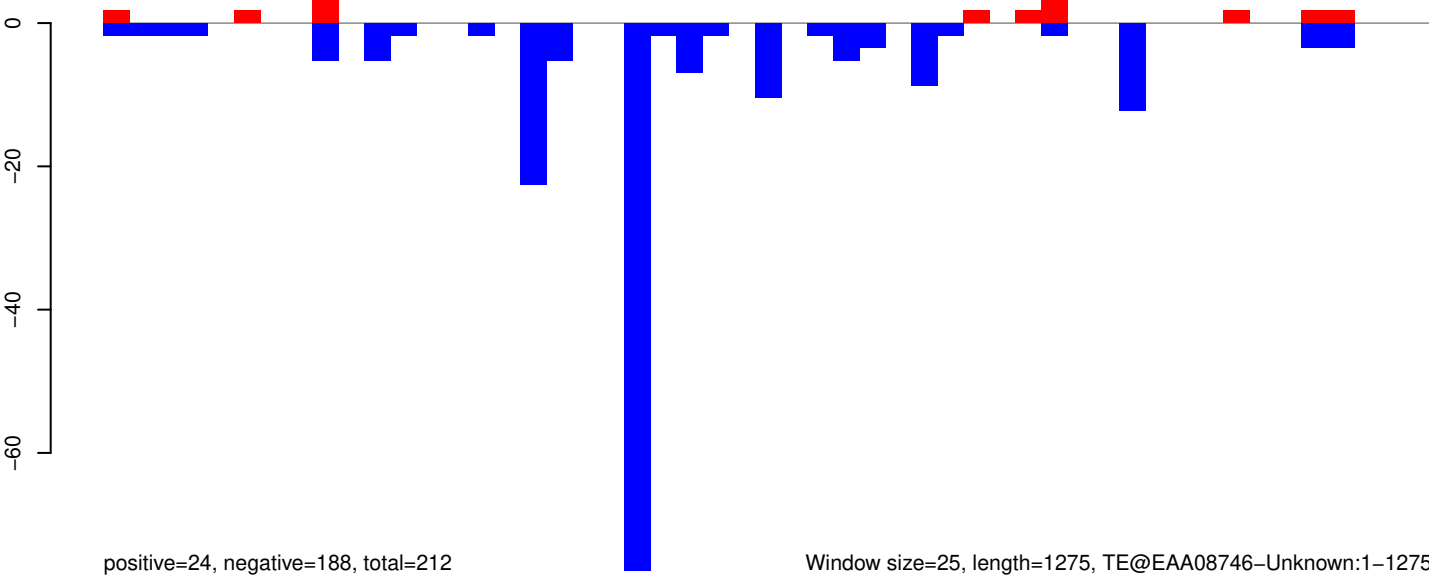
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

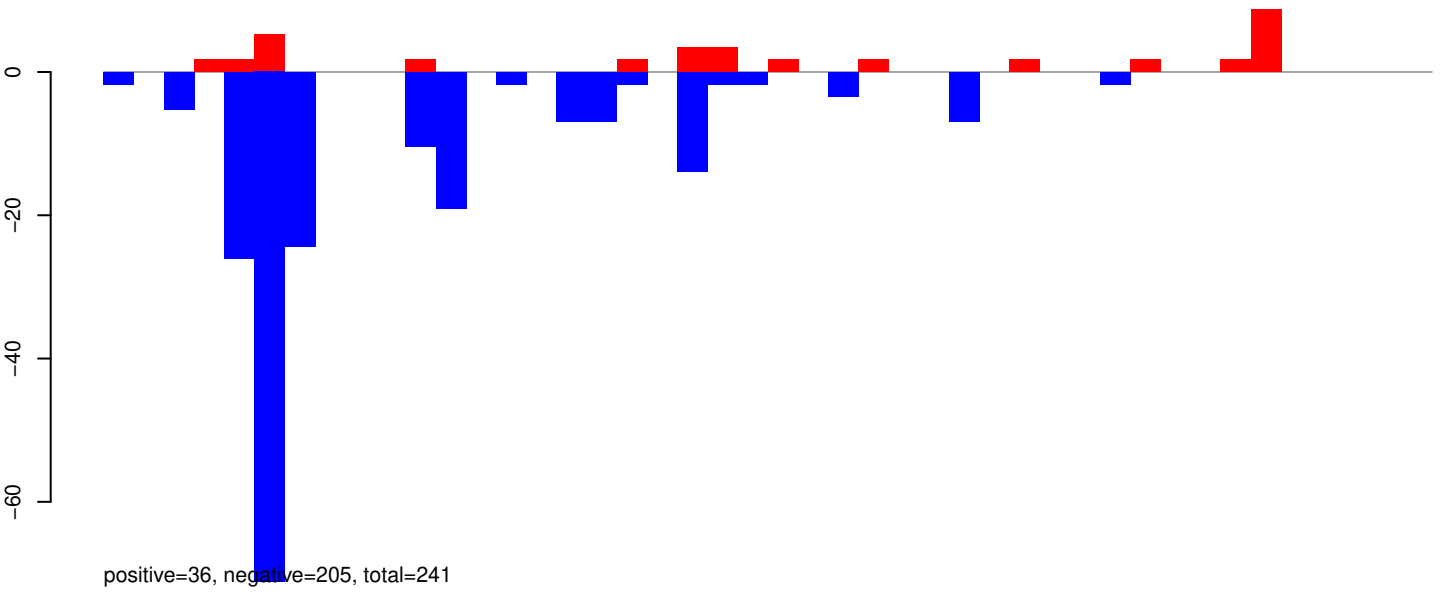


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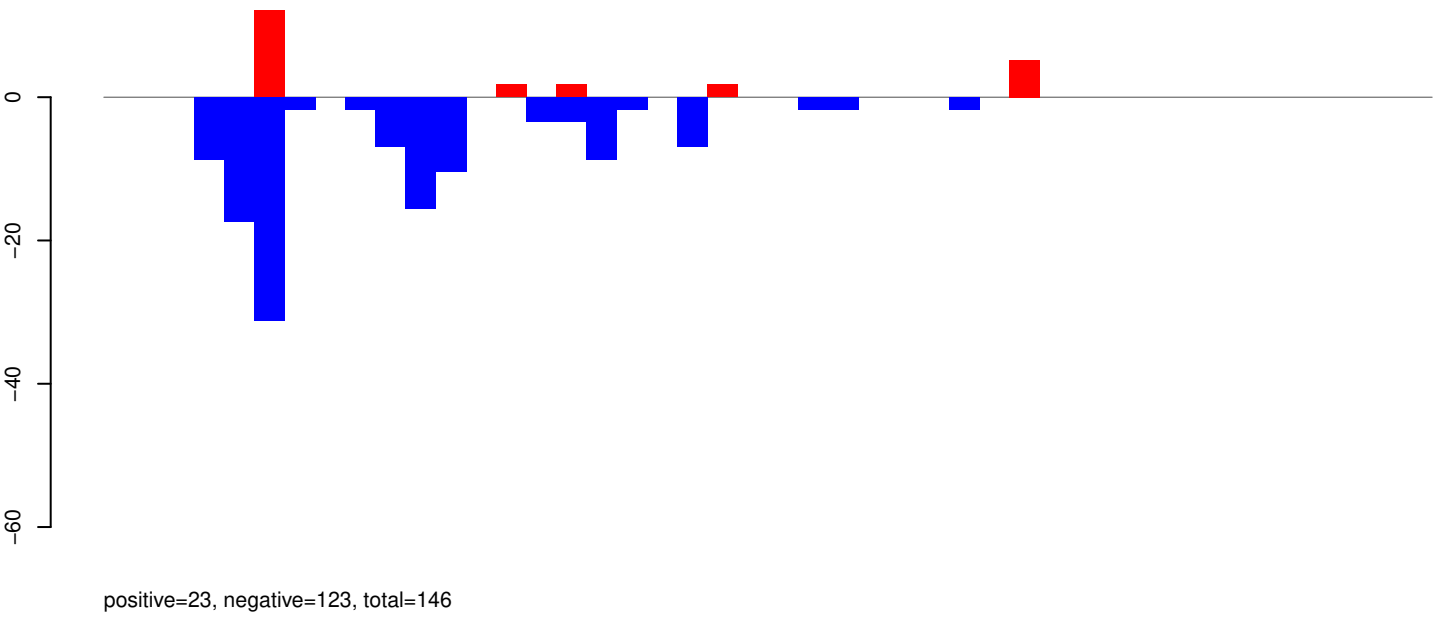


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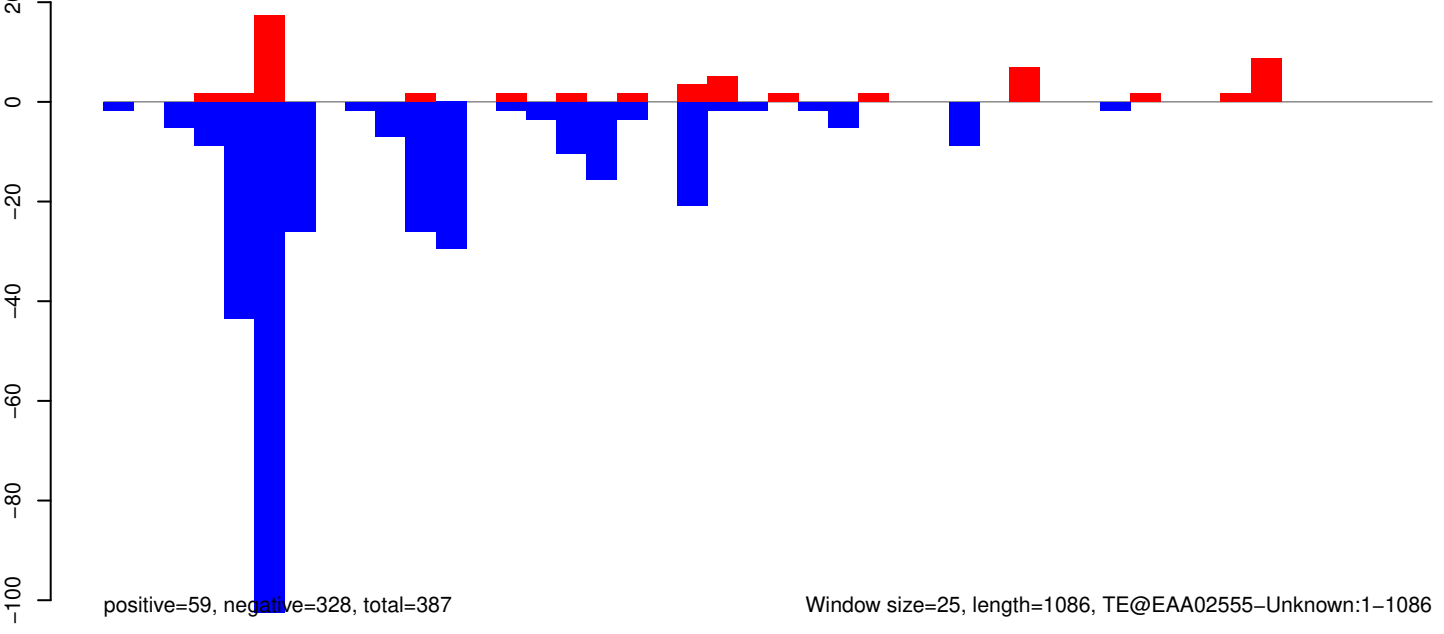
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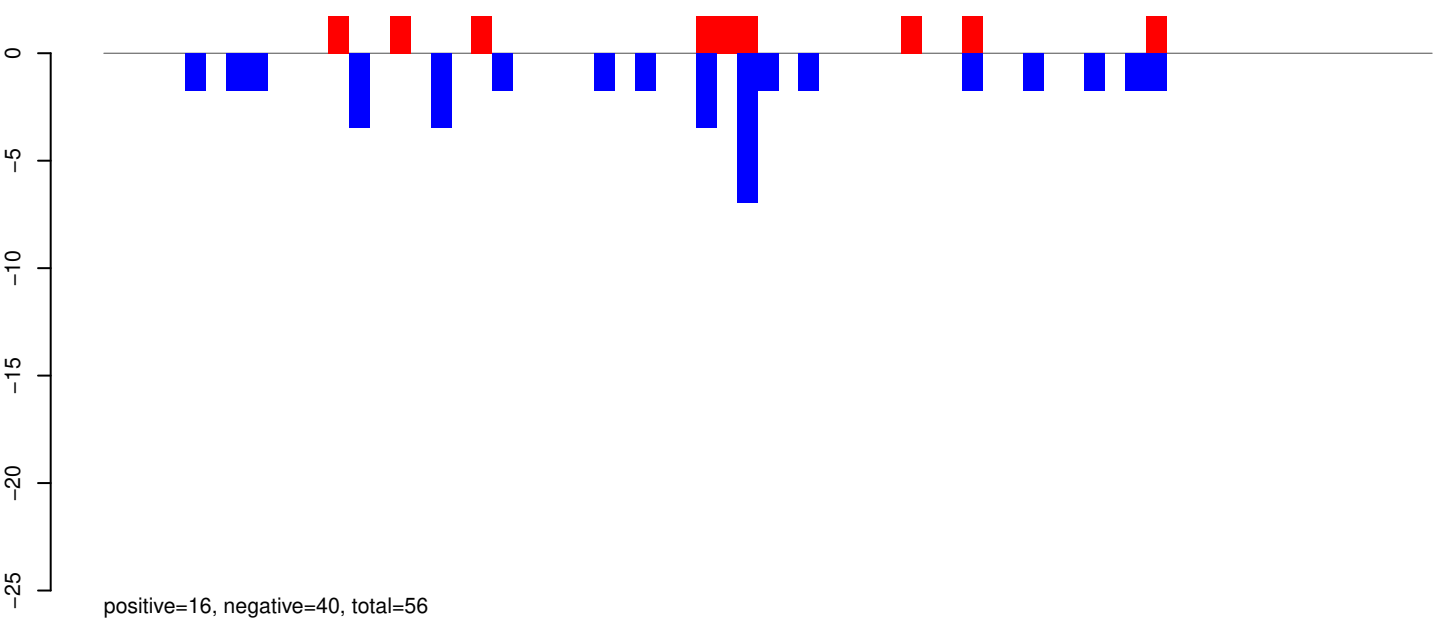
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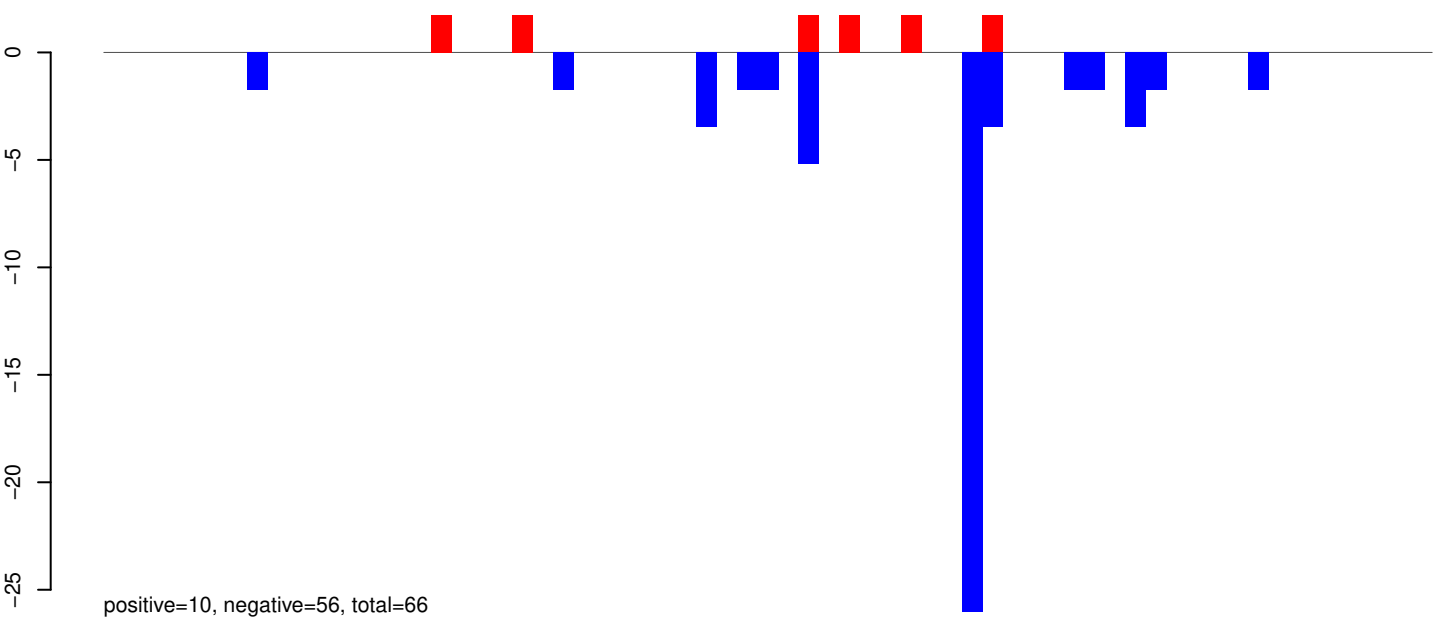
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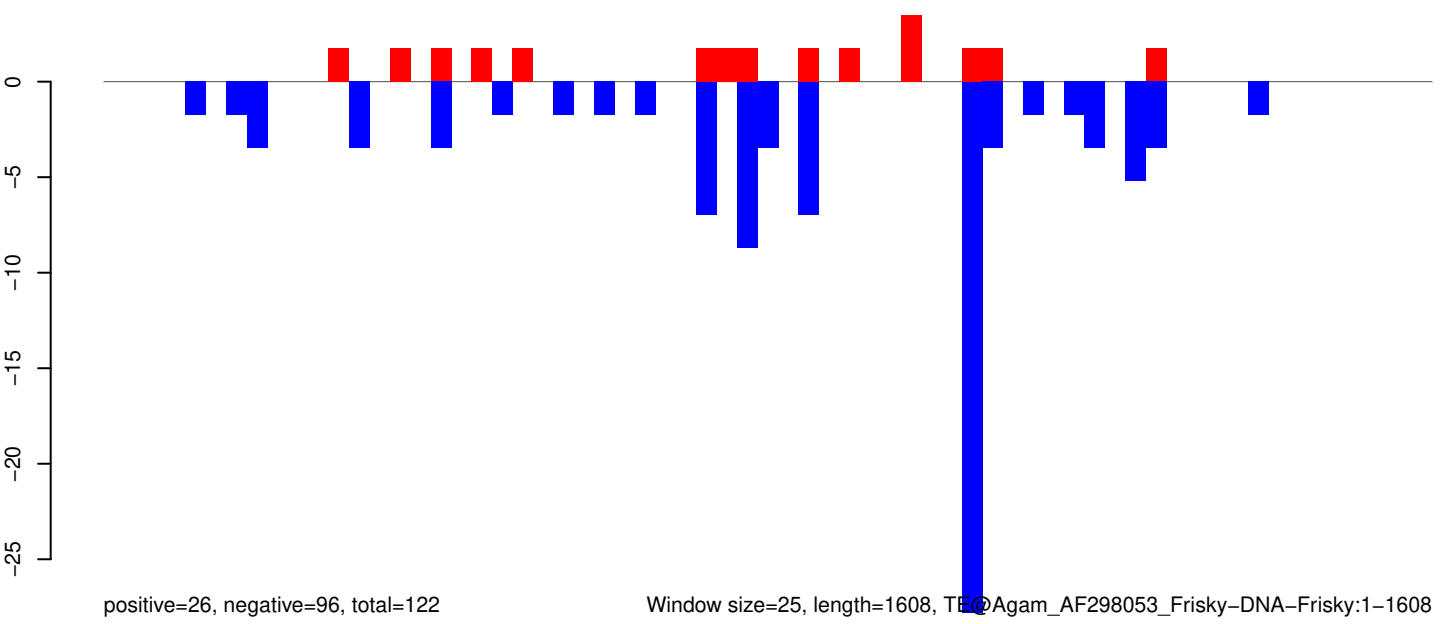
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



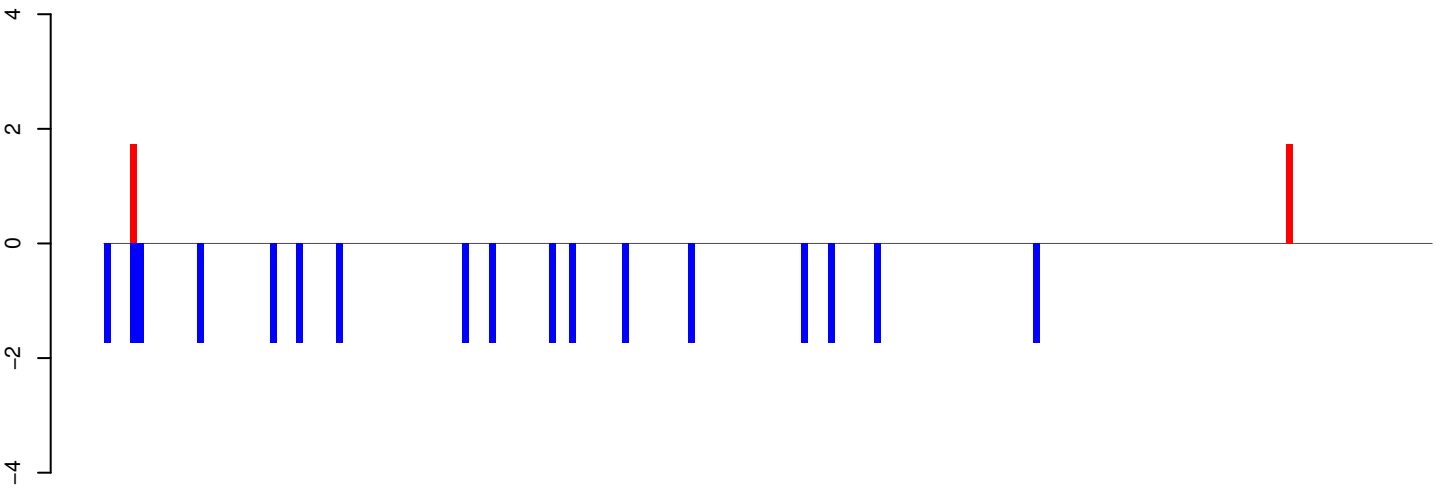
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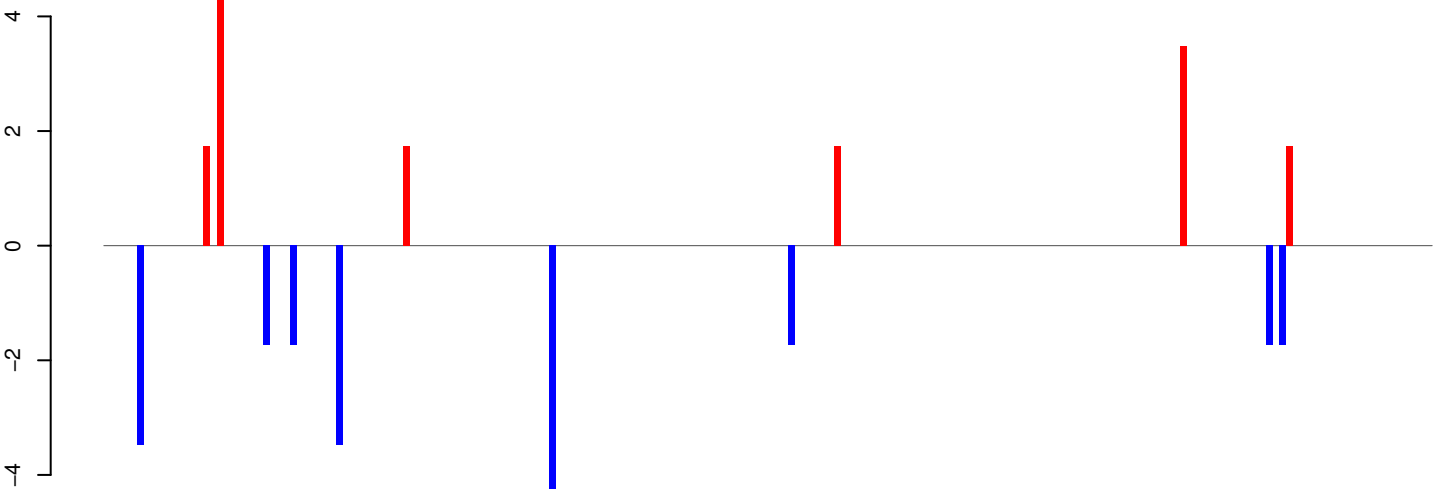
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



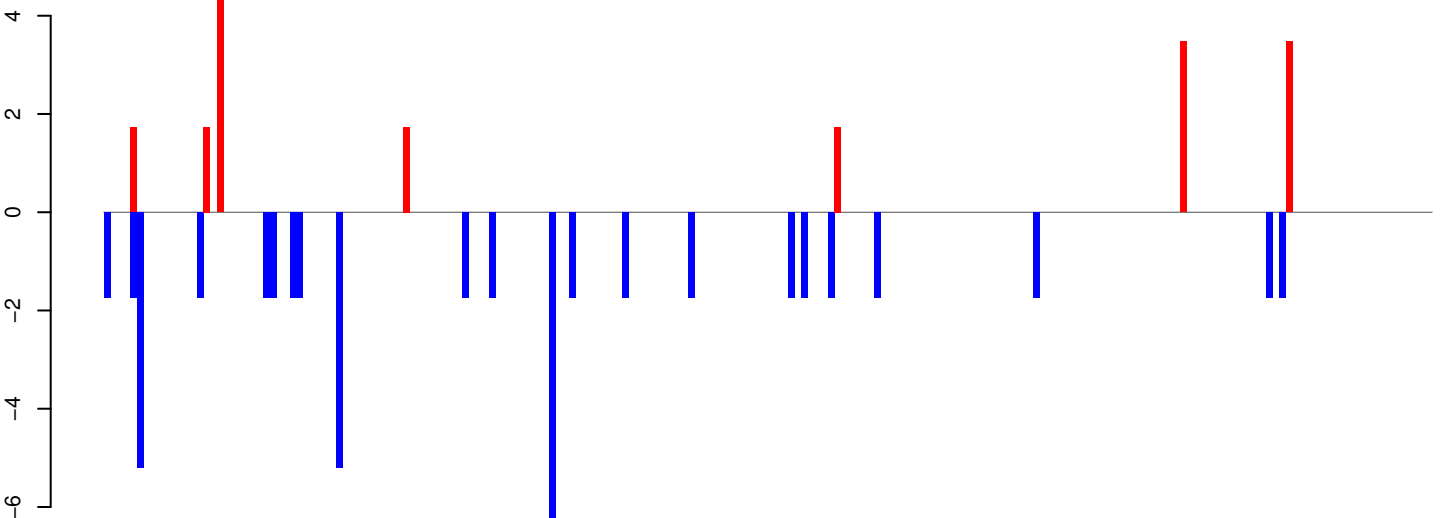
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=16, negative=21, total=36

AnGam\_Ovaries\_rep2\_KM.rep

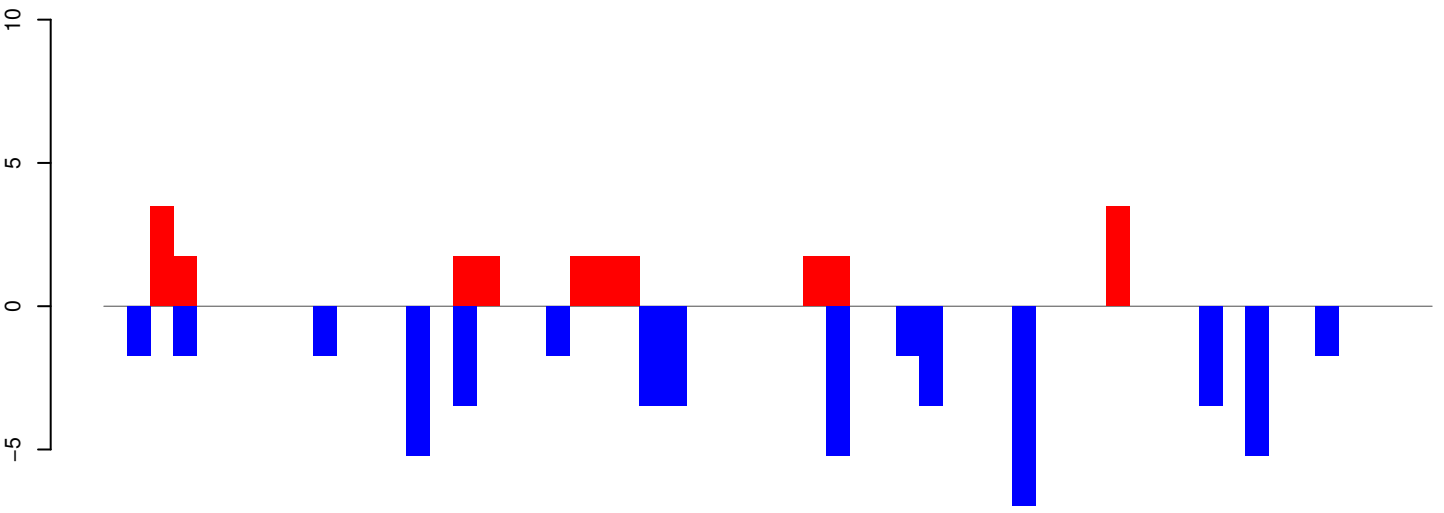


positive=19, negative=50, total=69

Window size=25, length=4989, TE@Ag-Outcast-5:1-4989

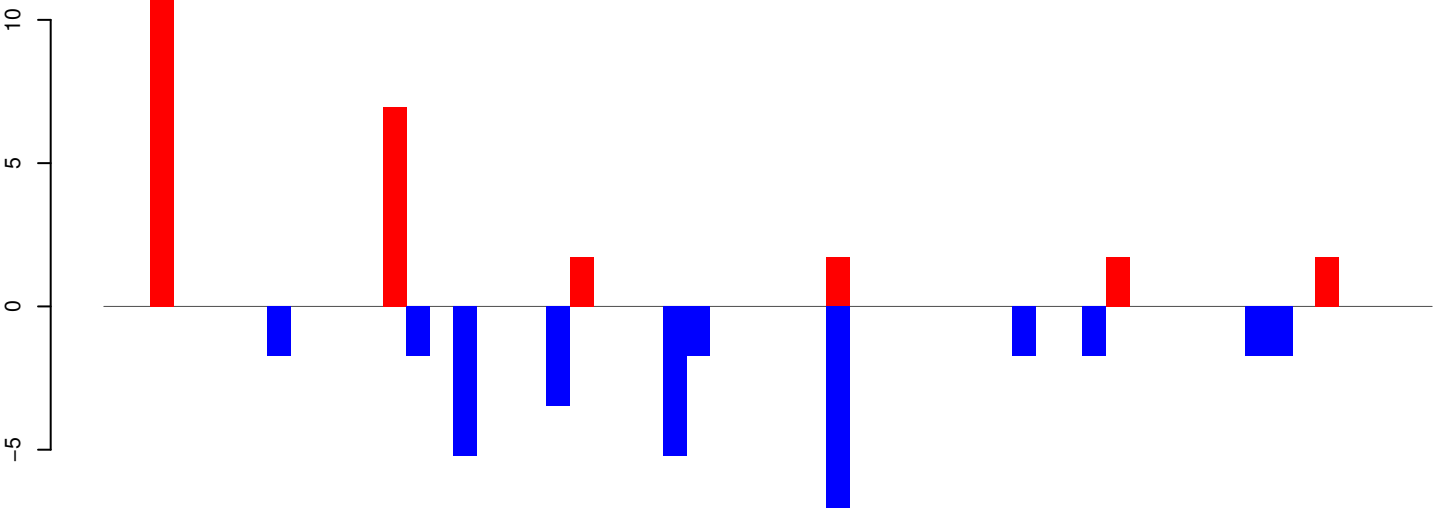
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



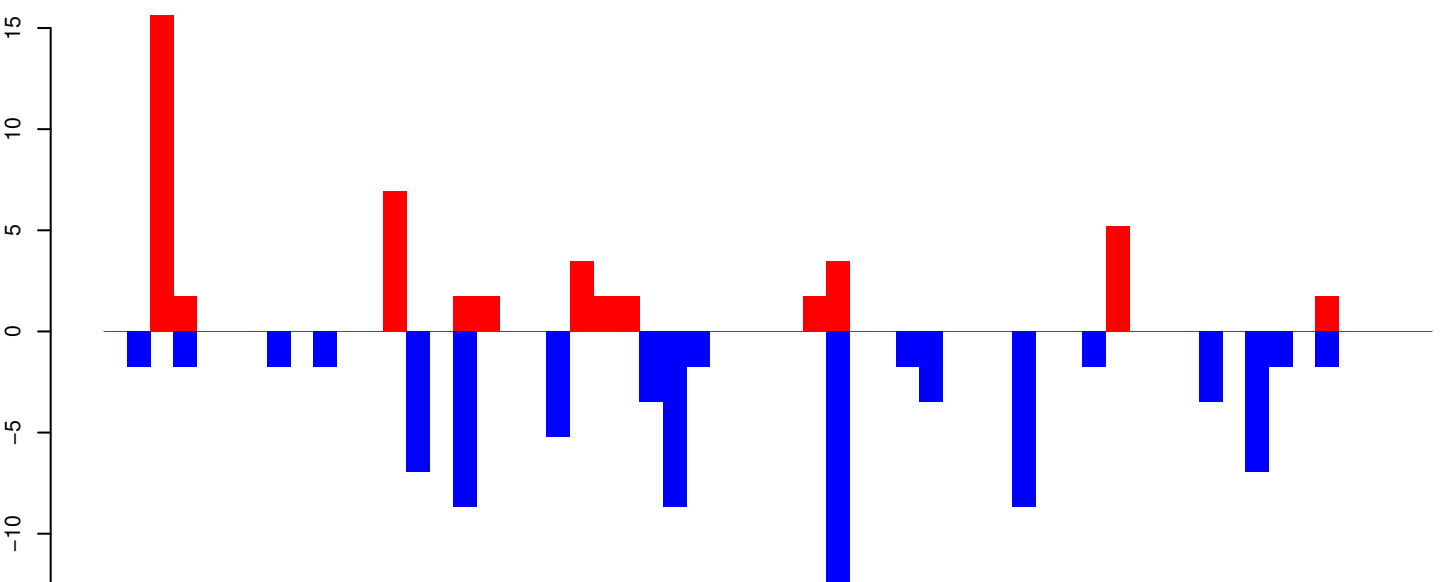
positive=21, negative=50, total=71

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=26, negative=35, total=61

AnGam\_Ovaries\_rep2\_KM.rep

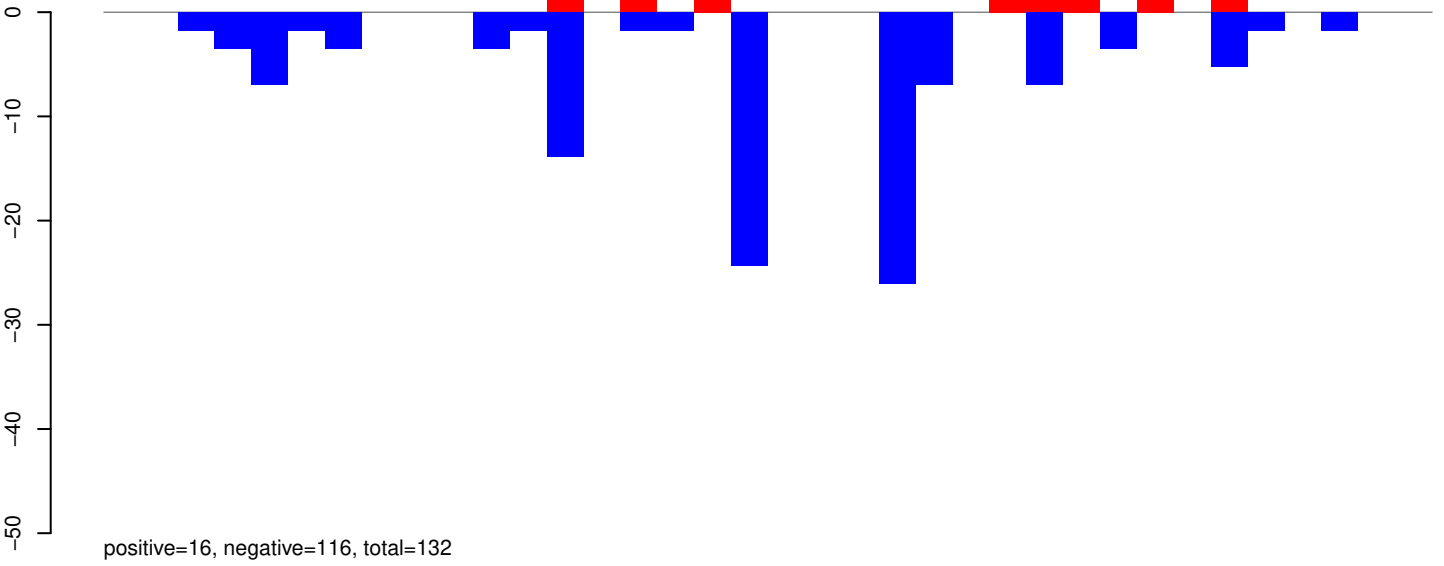


positive=47, negative=85, total=132

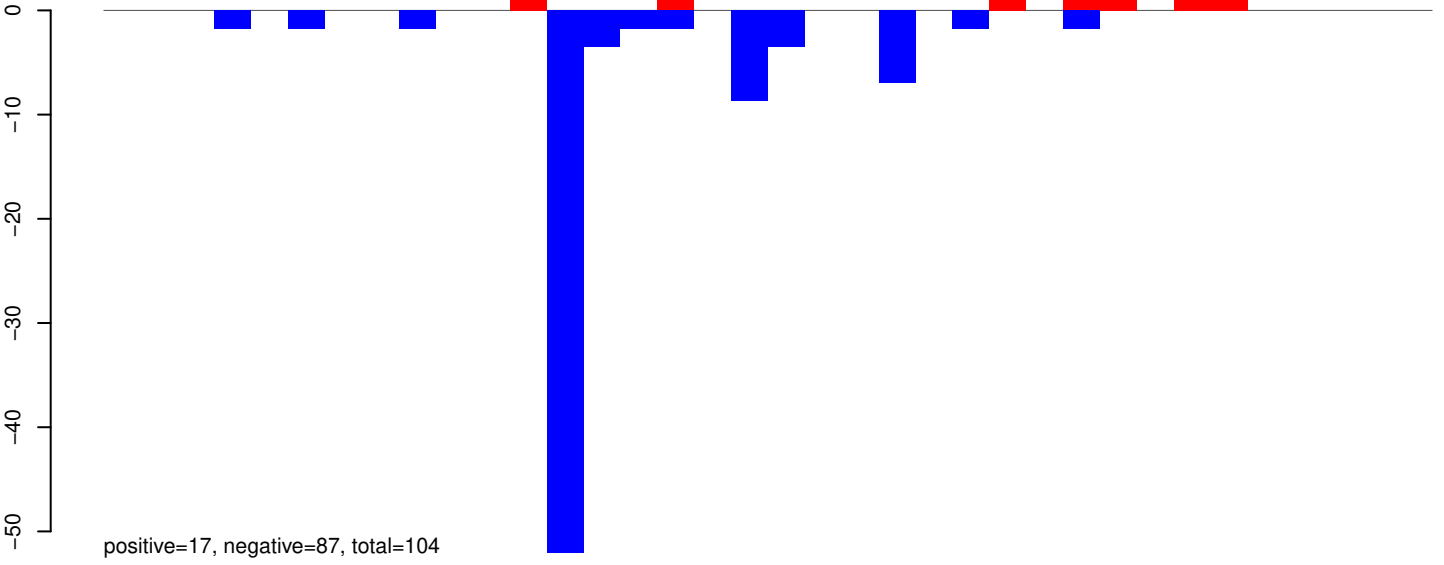
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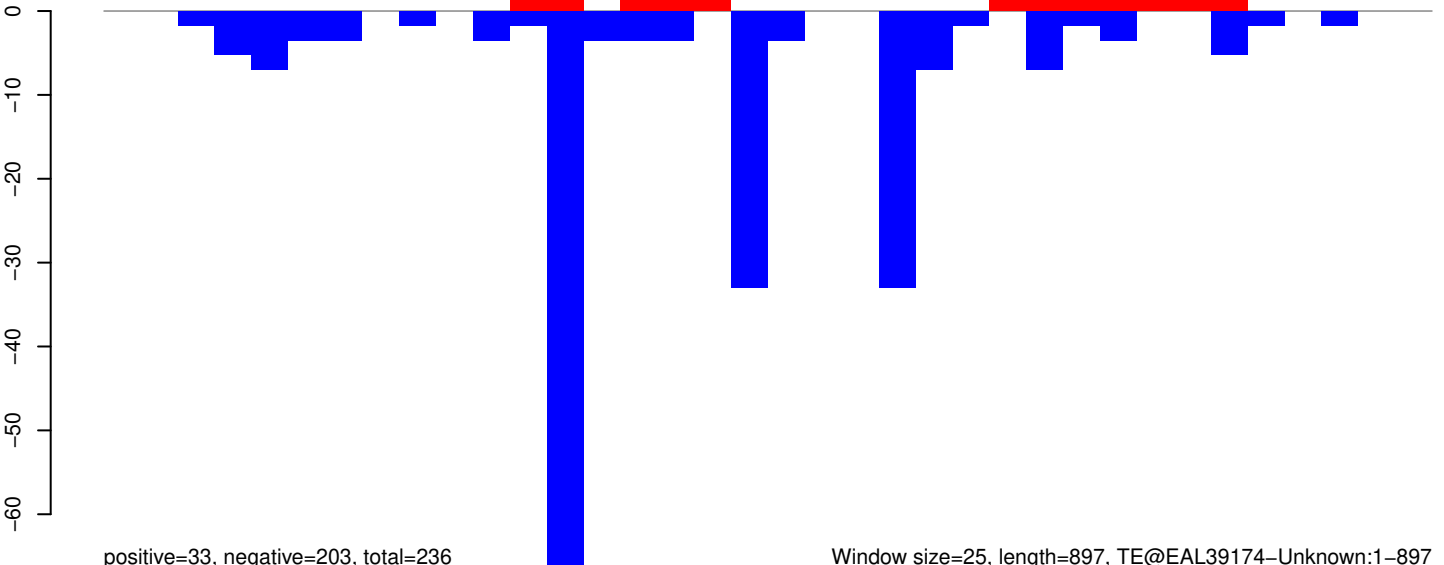
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



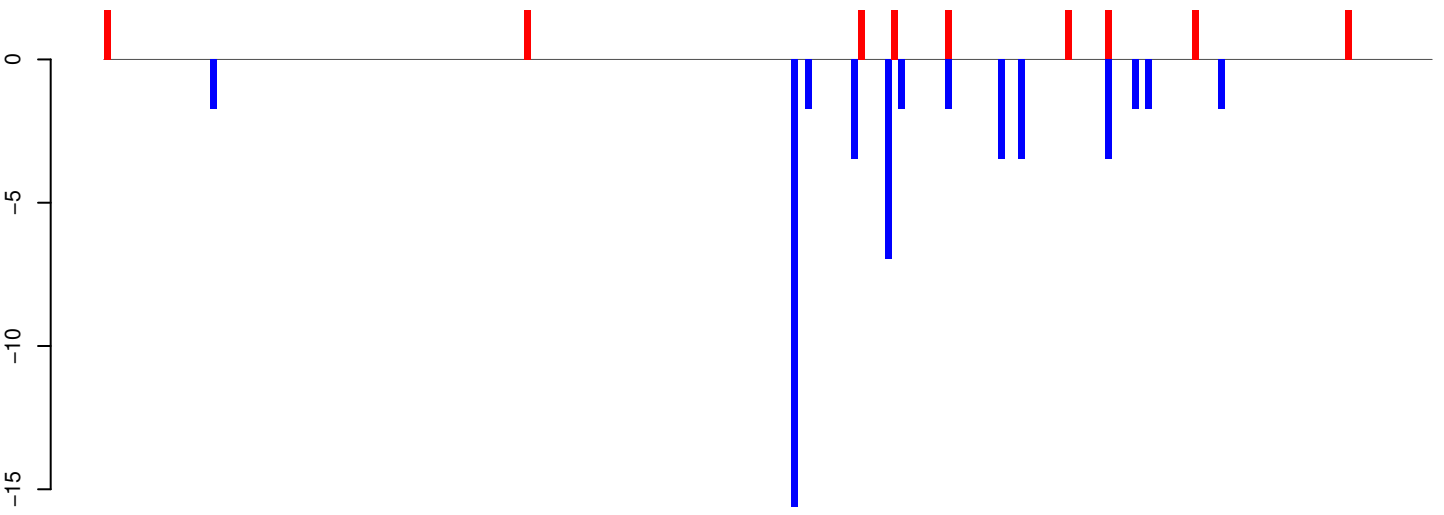
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AnGam\_Ovaries\_rep2\_KM.rep

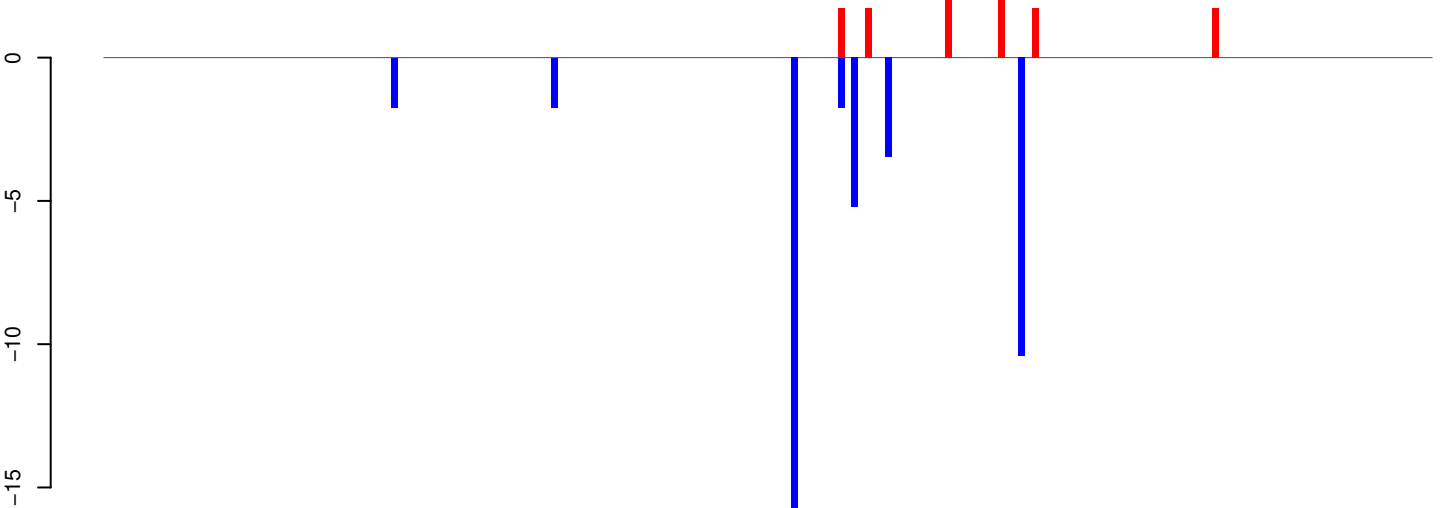


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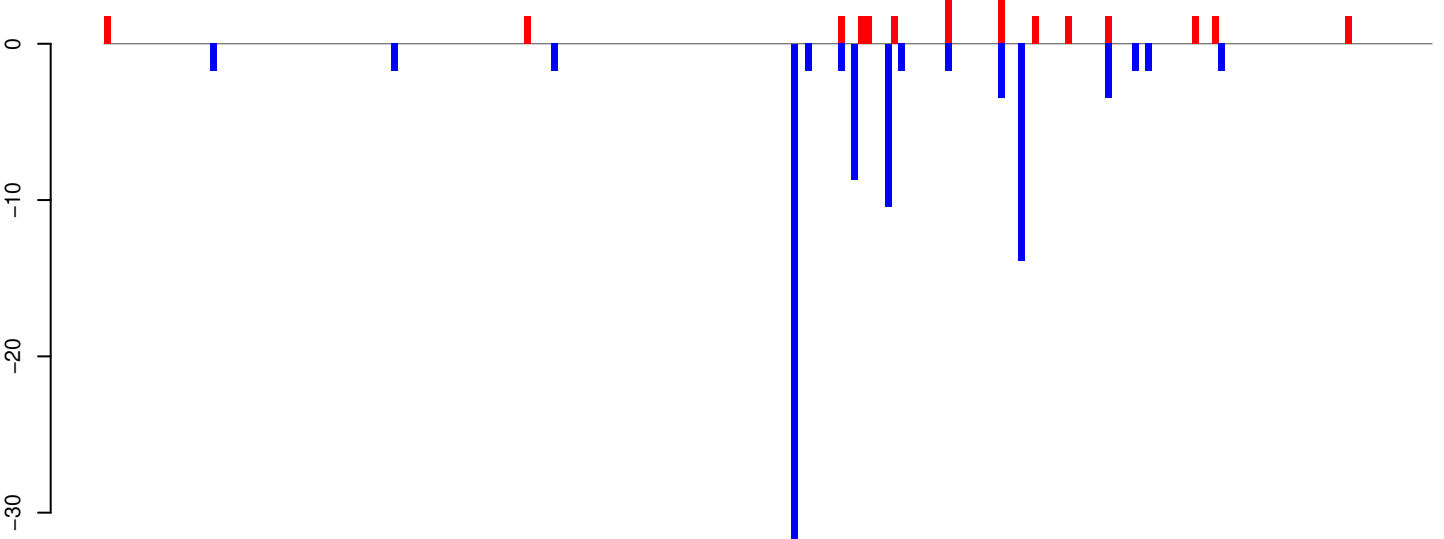
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=14, negative=42, total=56

AnGam\_Ovaries\_rep2\_KM.rep

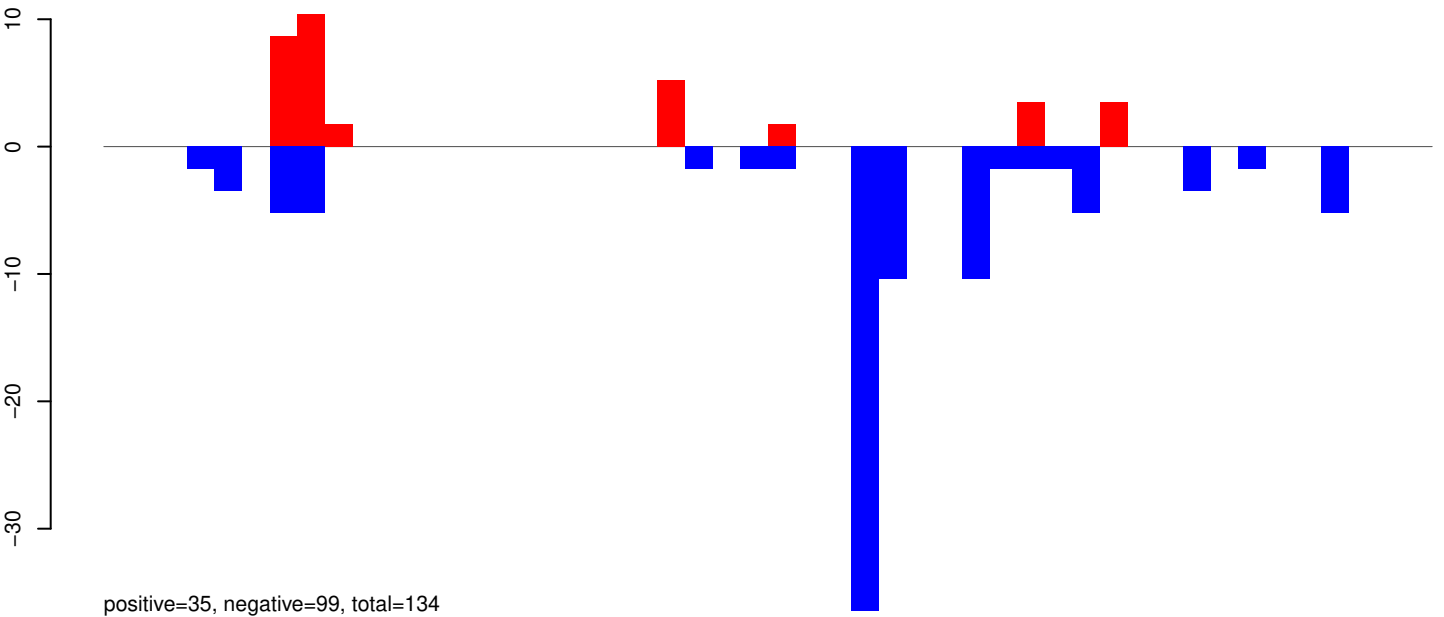


positive=30, negative=90, total=120

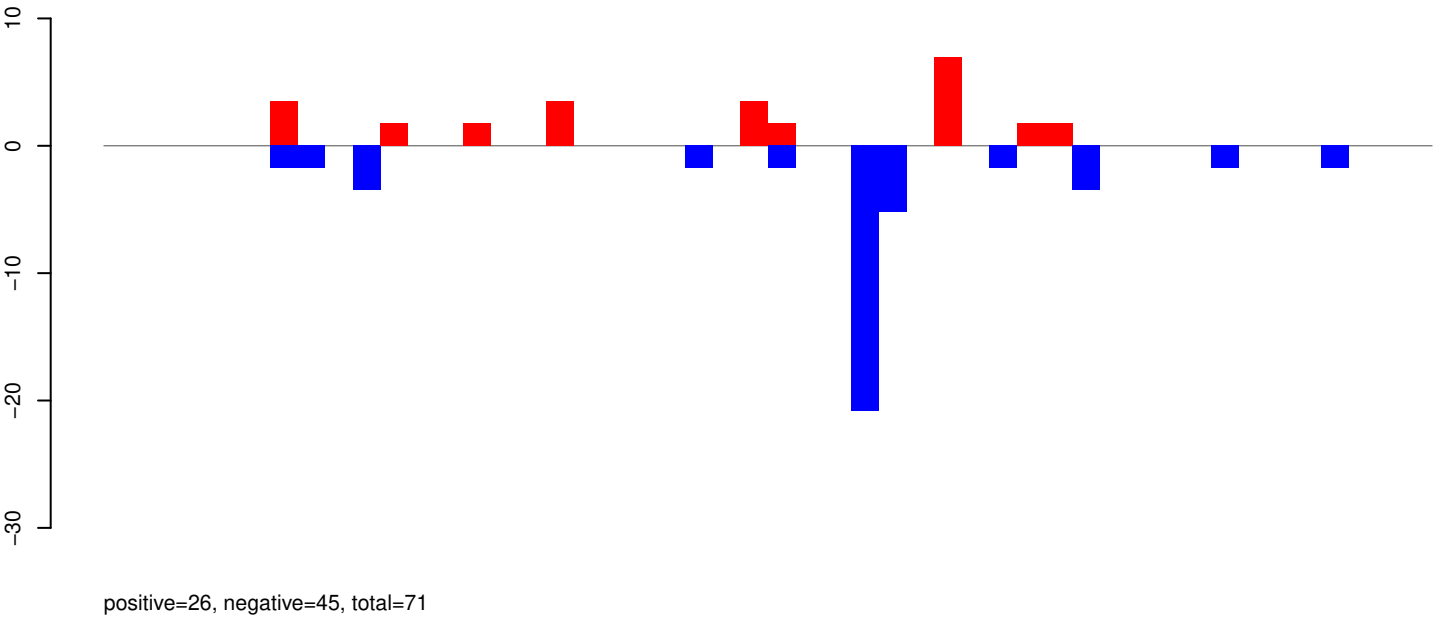
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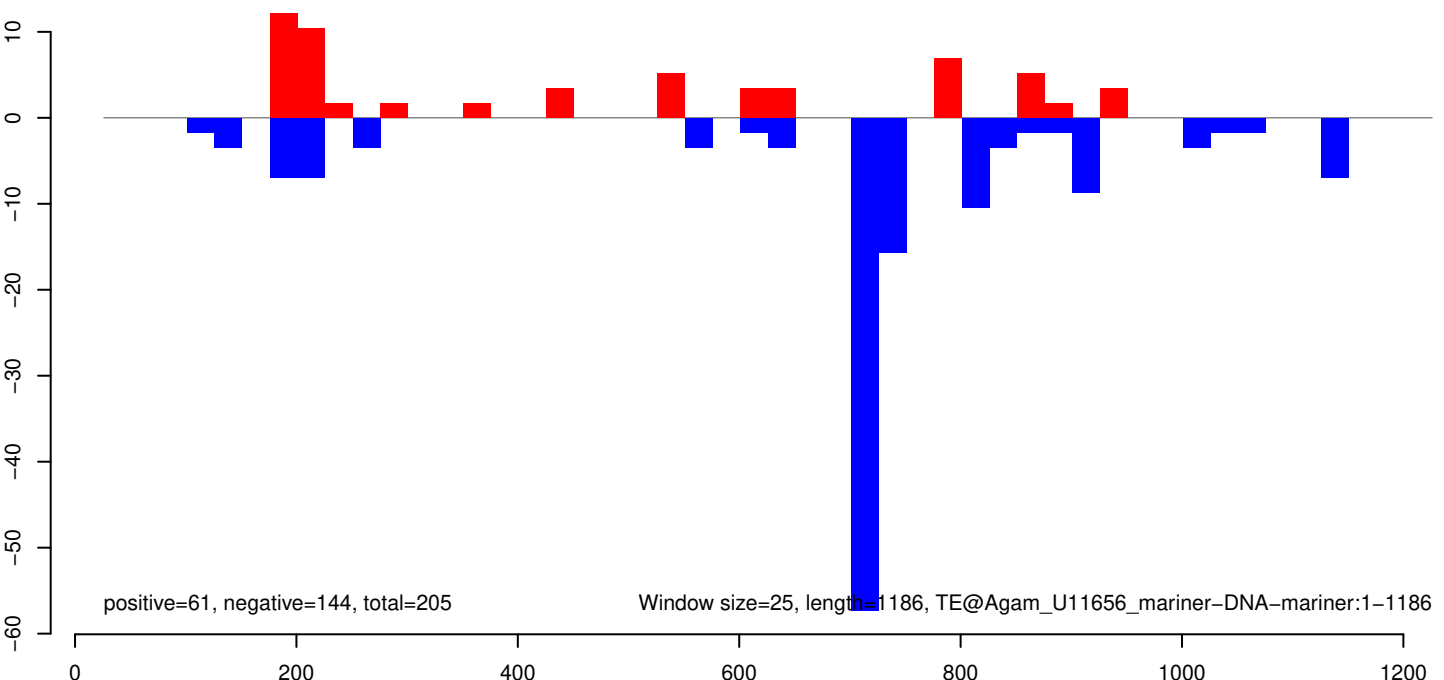
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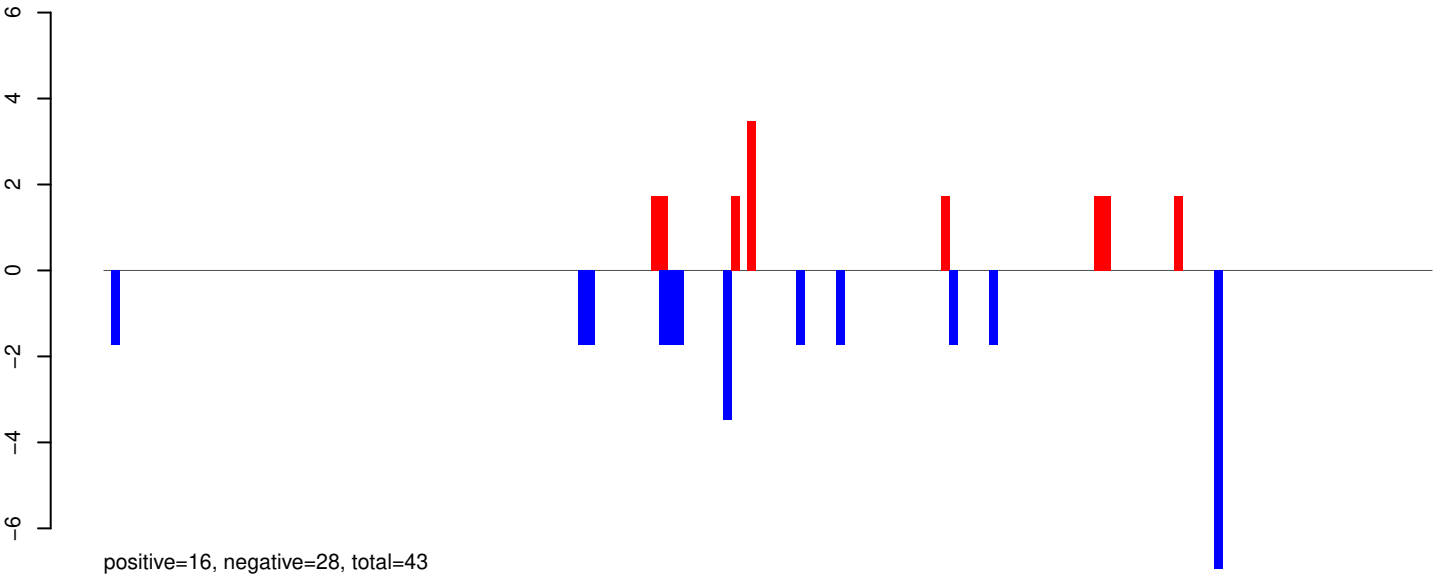
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



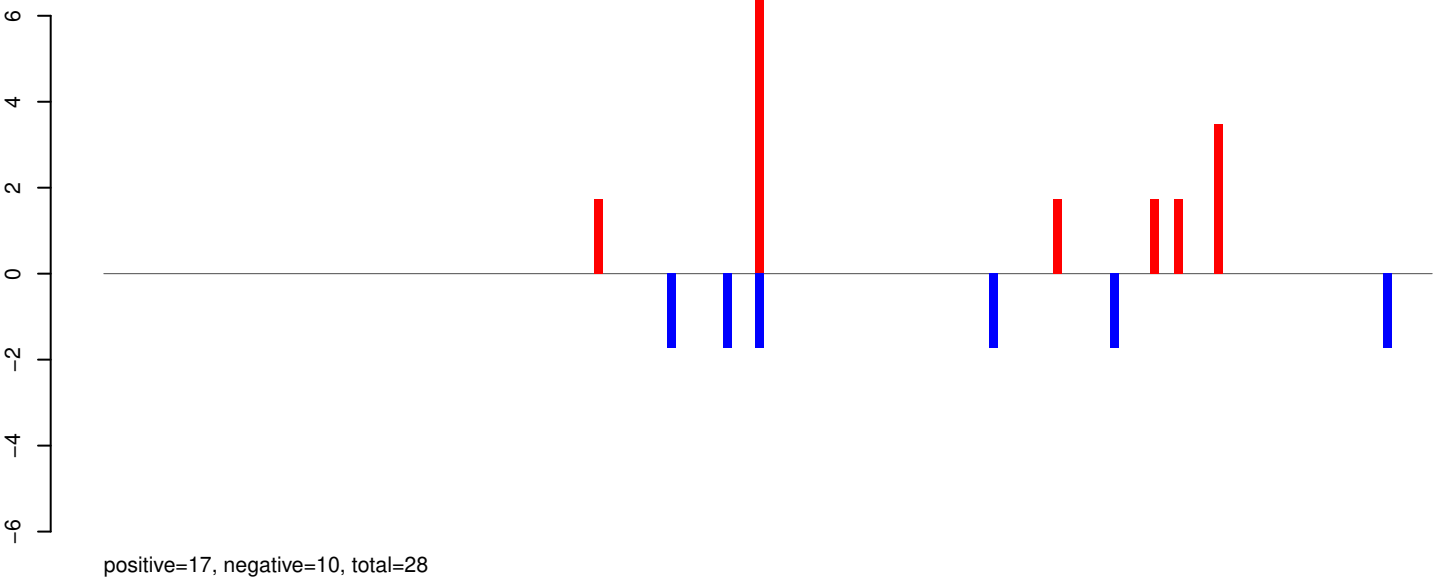
AnGam\_Ovaries\_rep2\_KM.rep



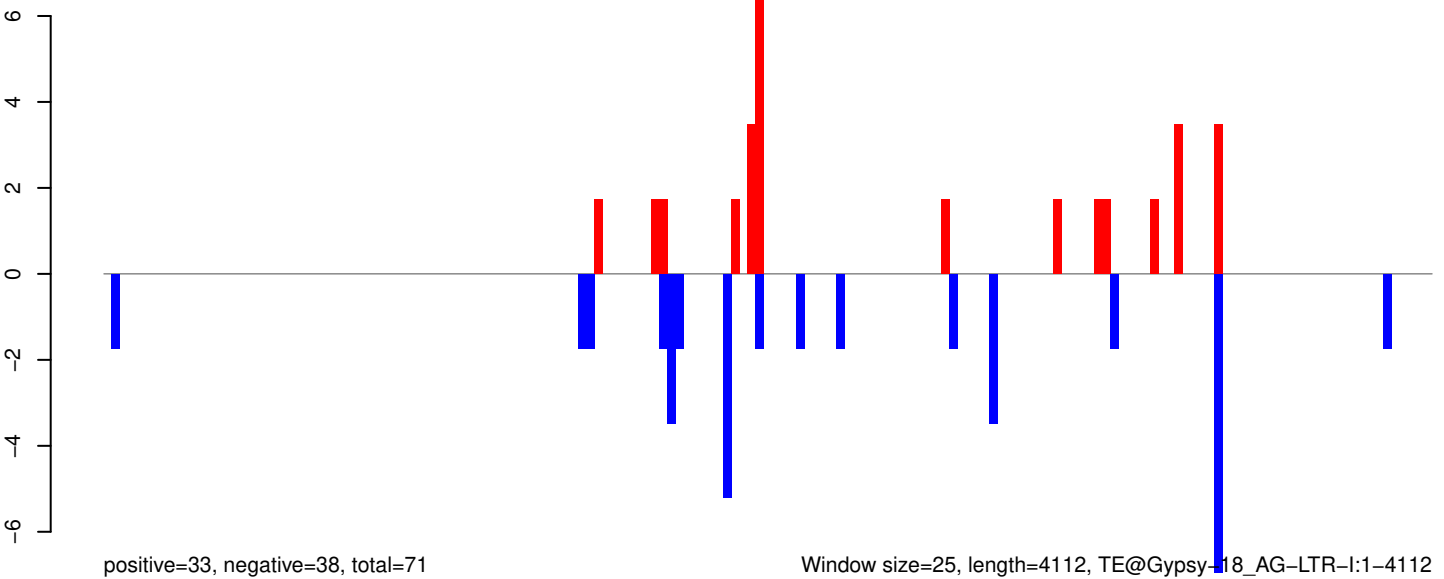
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

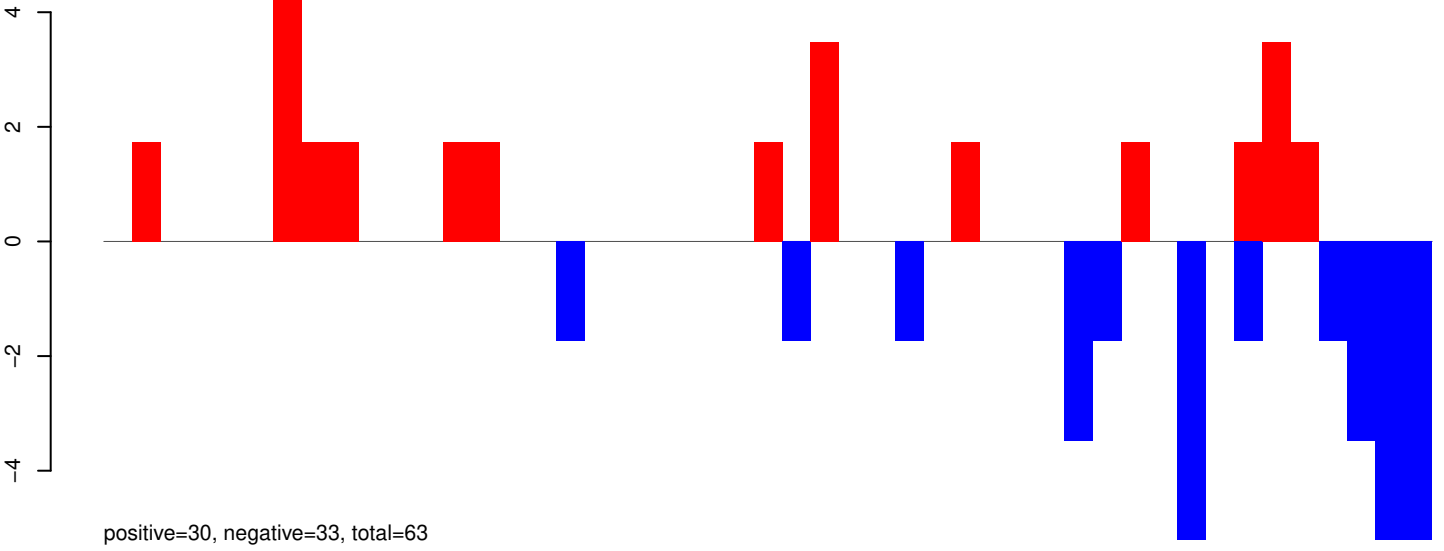


AnGam\_Ovaries\_rep2\_KM.rep

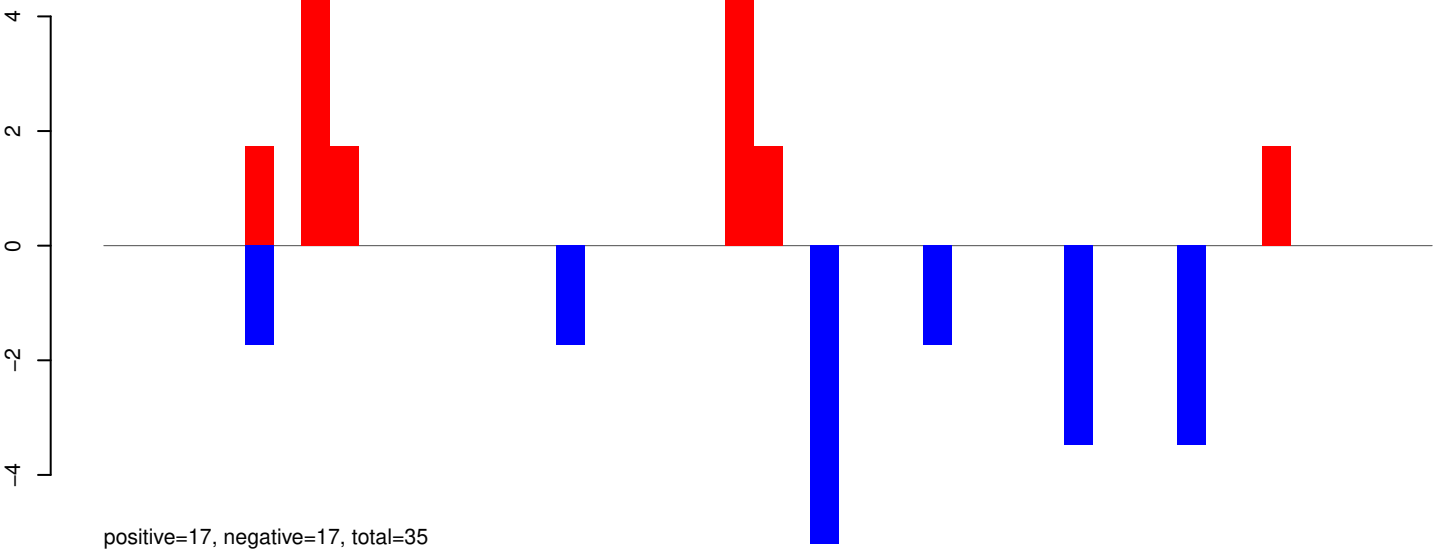


Window size=25, length=4112, TE@Gypsy-18\_AG-LTR-I:1-4112

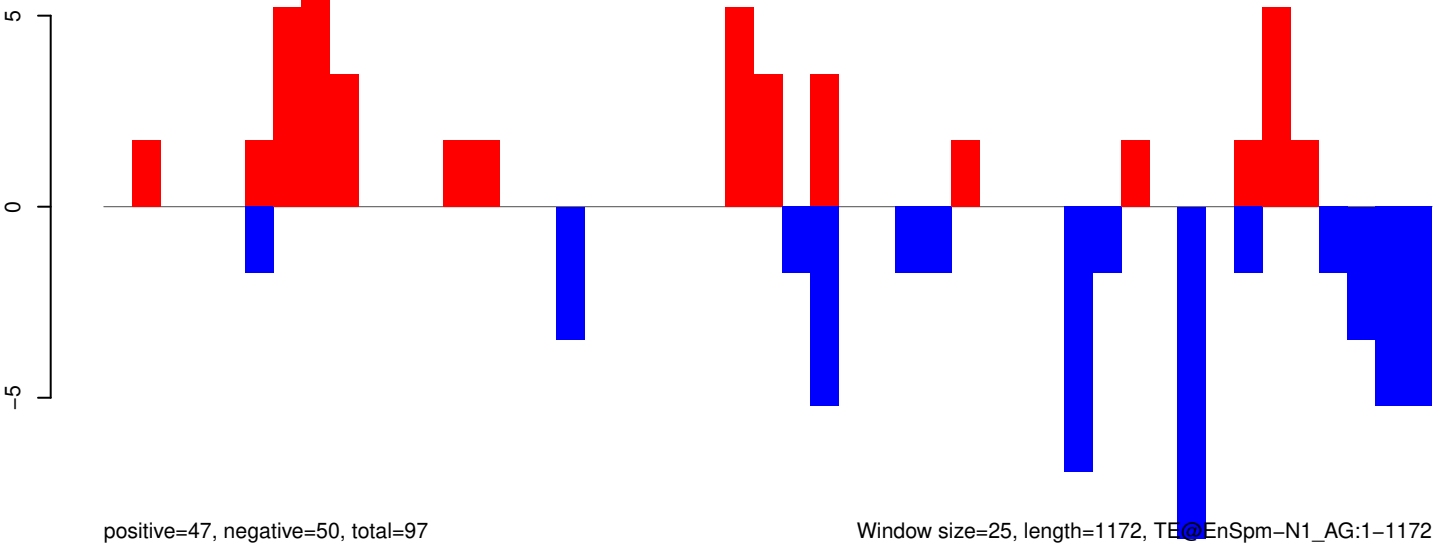
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



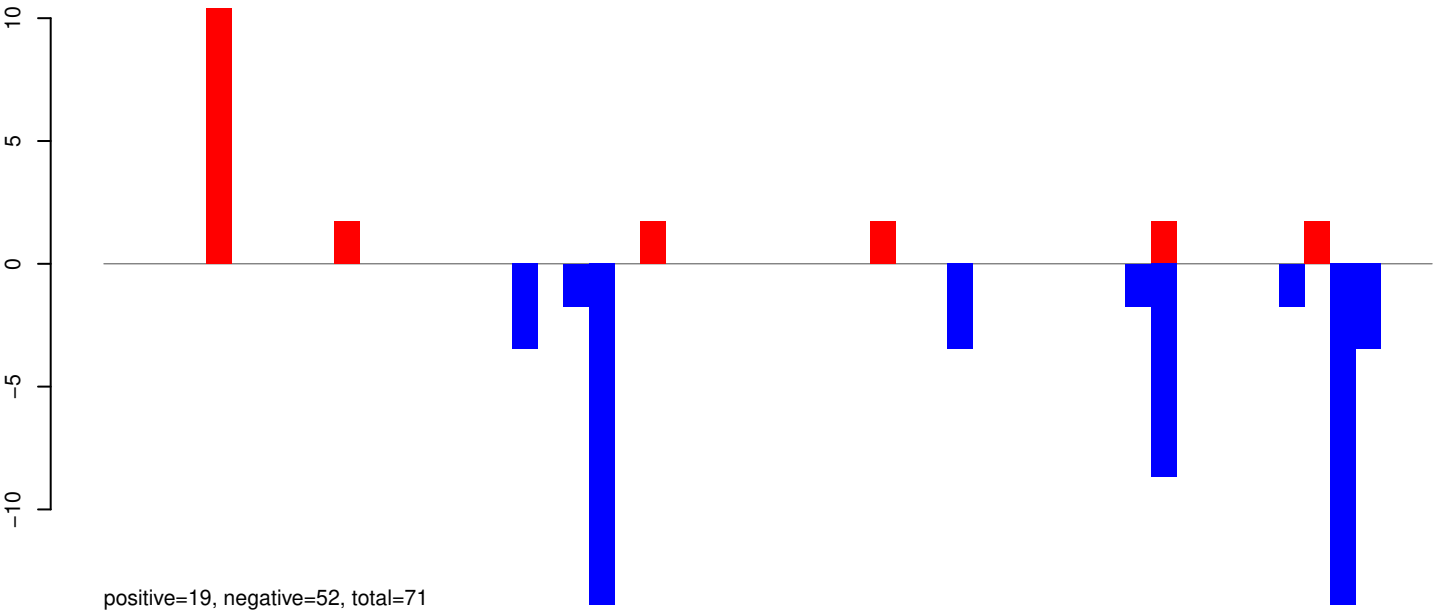
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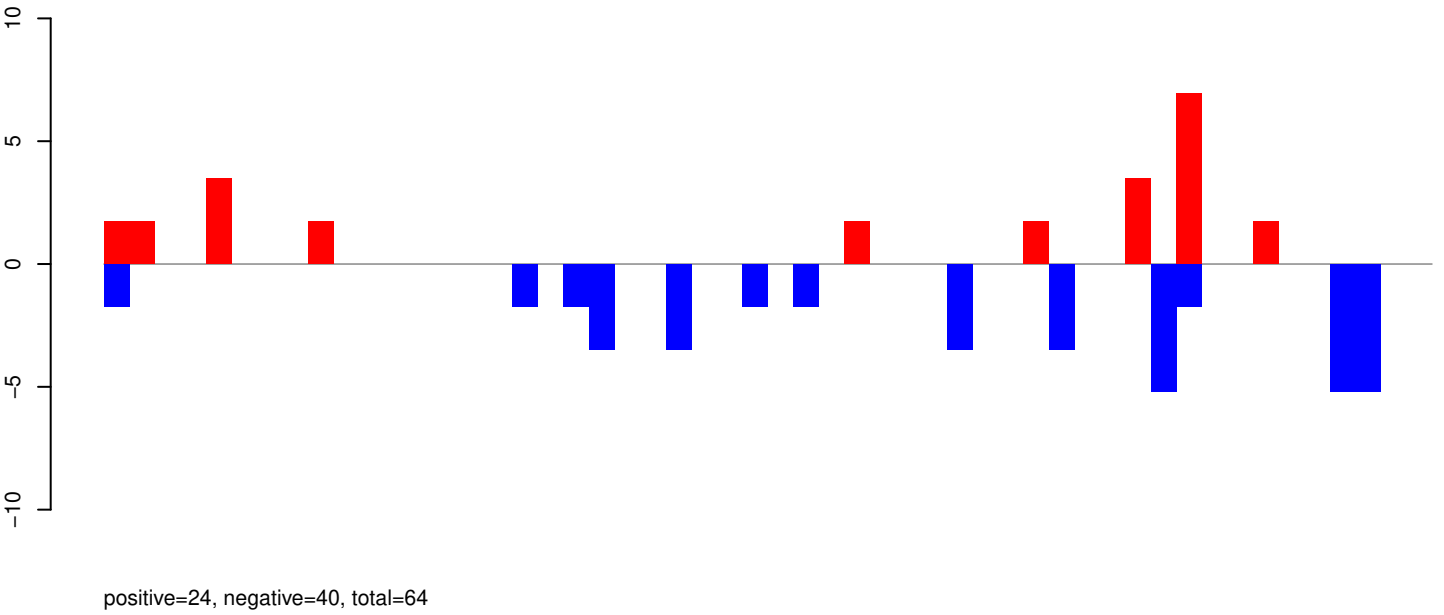
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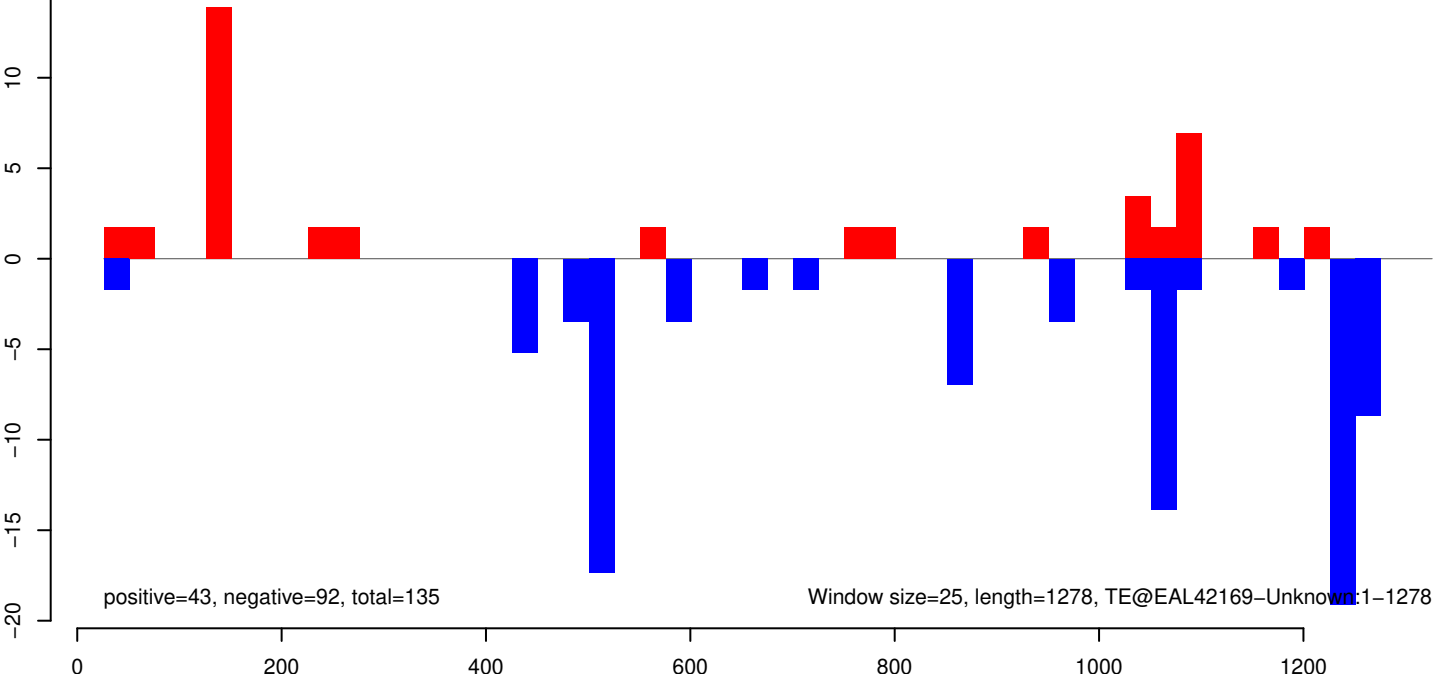
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



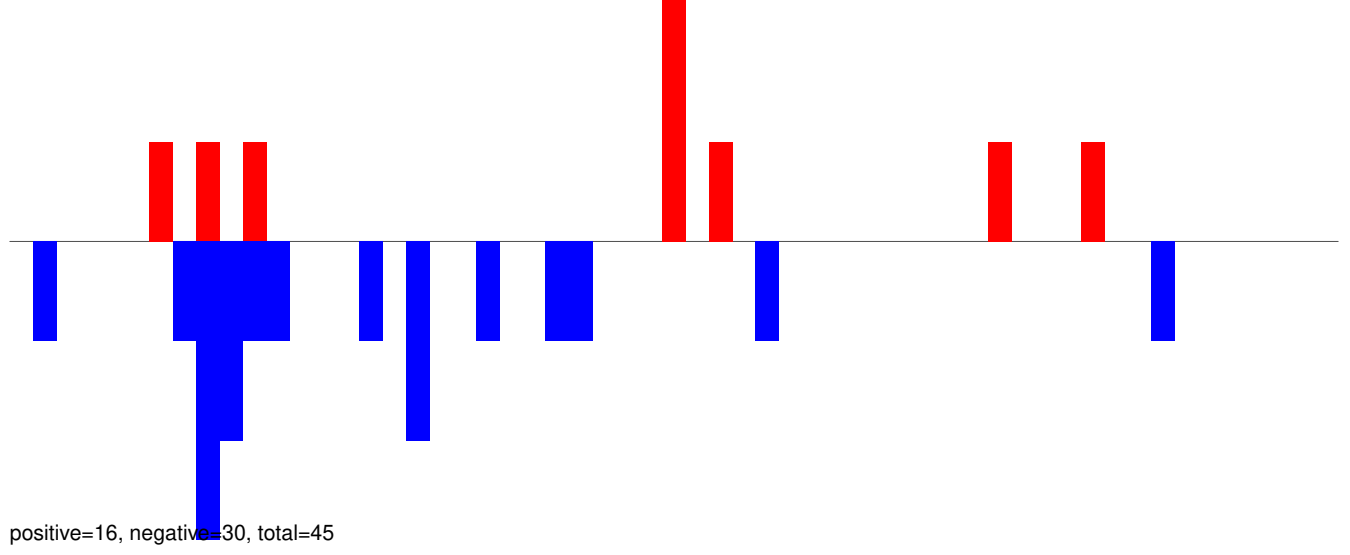
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



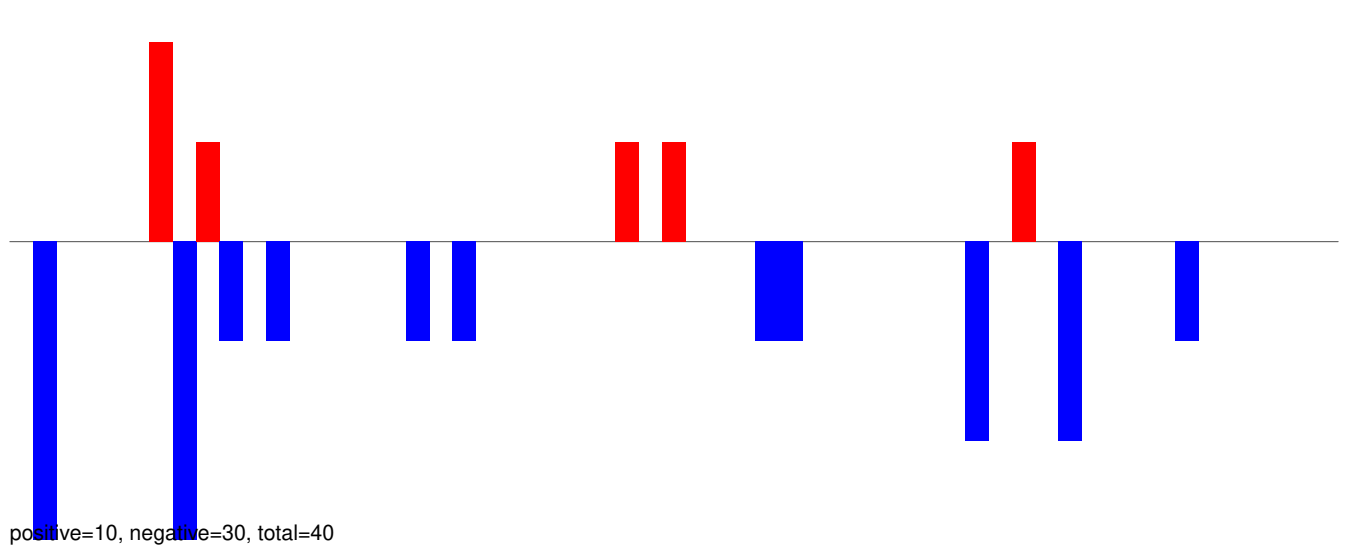
AnGam\_Ovaries\_rep2\_KM.rep



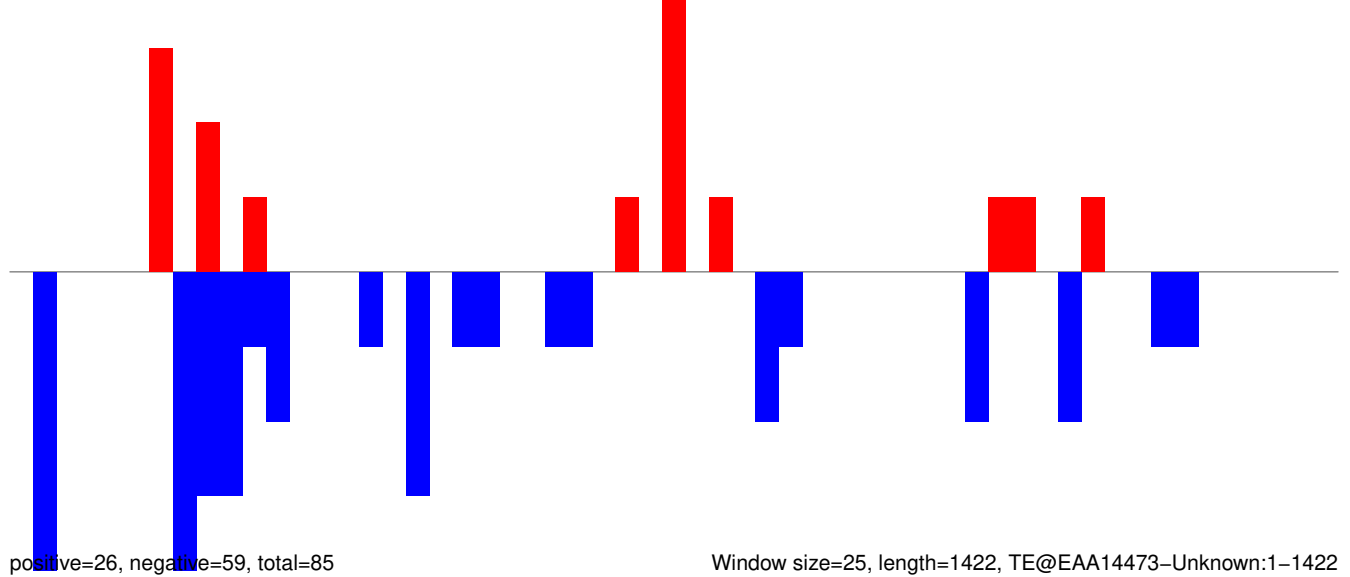
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

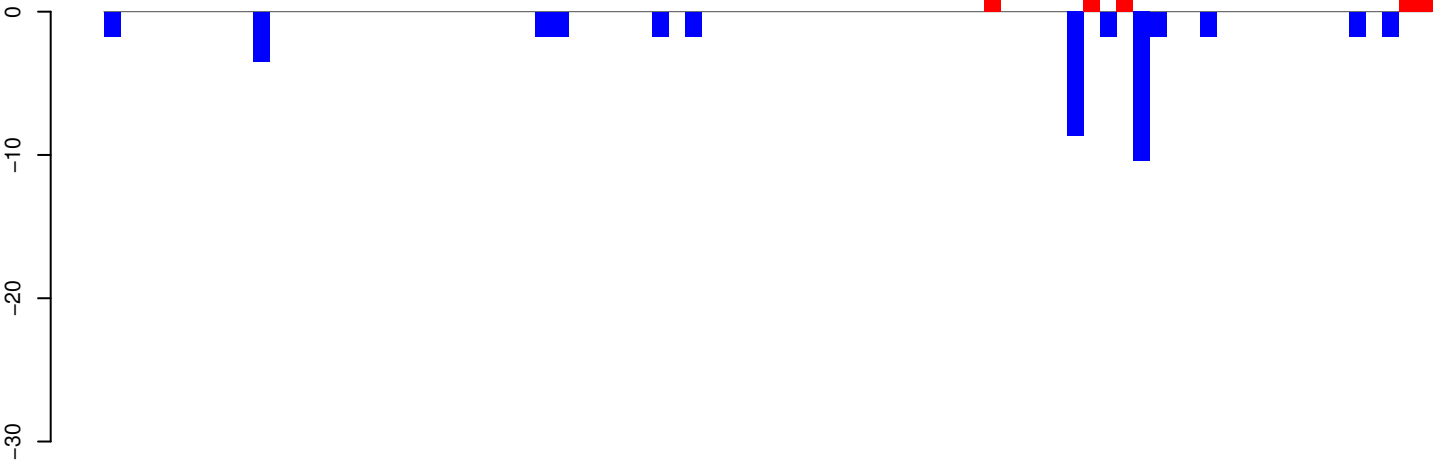


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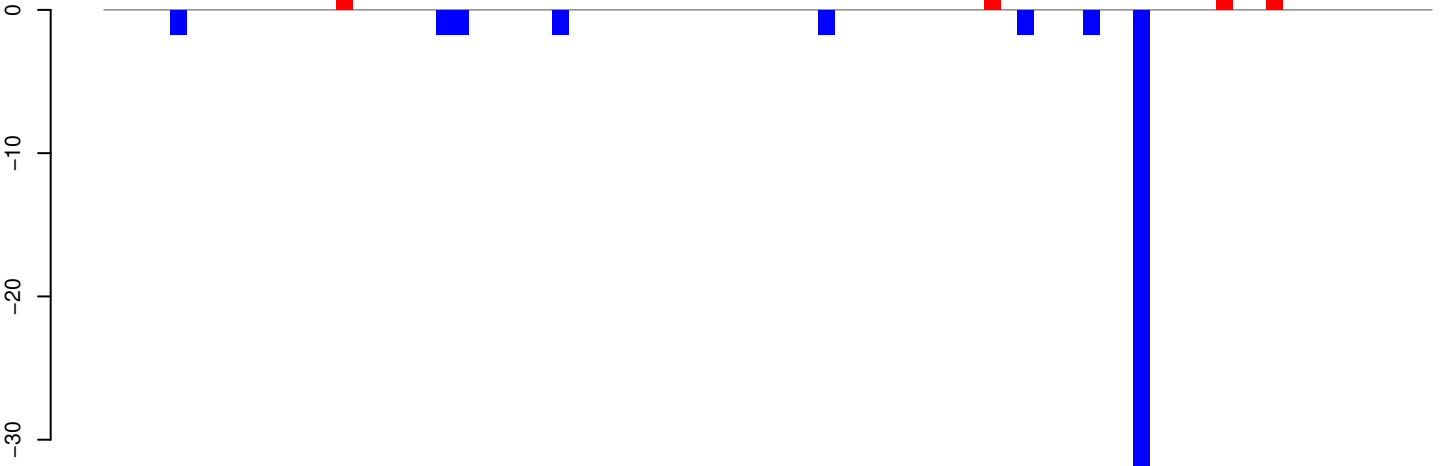
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



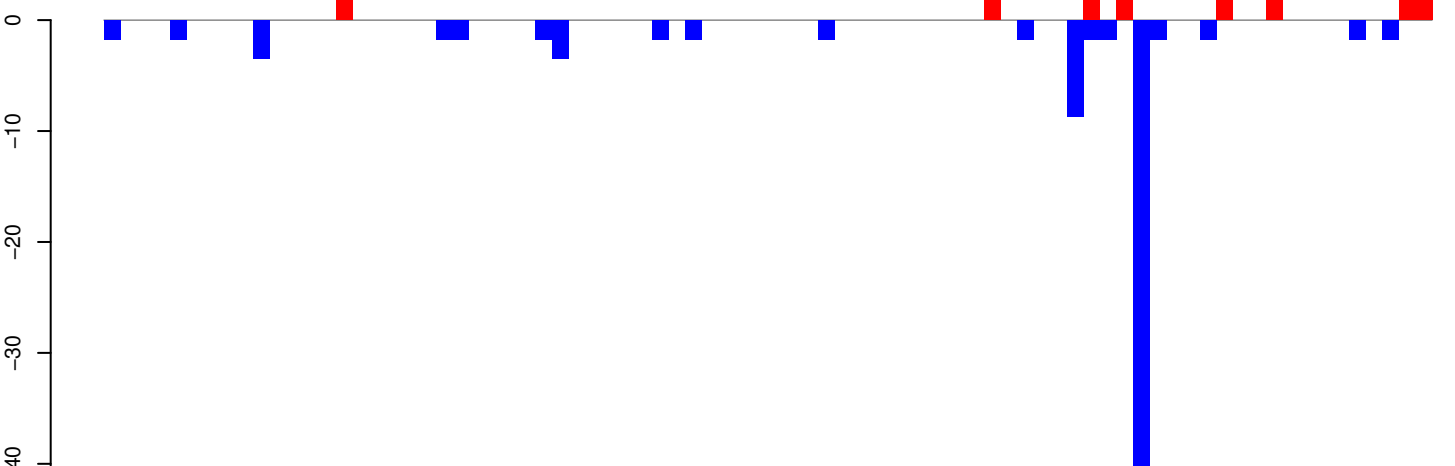
positive=10, negative=40, total=50

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=7, negative=50, total=57

AnGam\_Ovaries\_rep2\_KM.rep

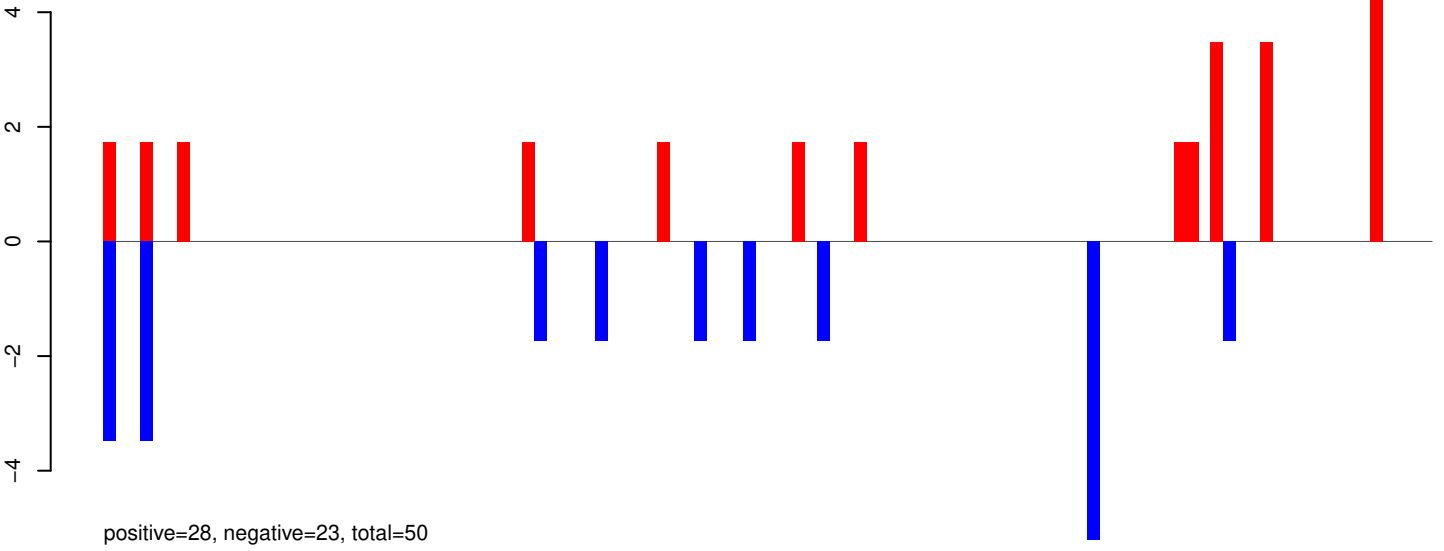


positive=17, negative=90, total=108

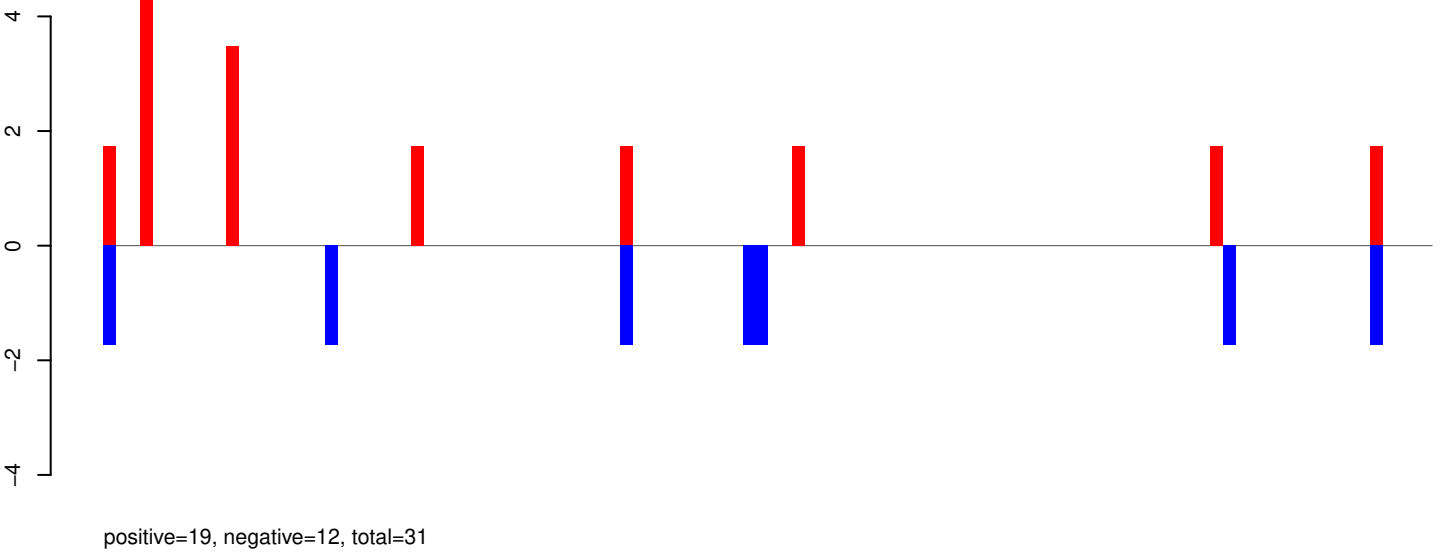
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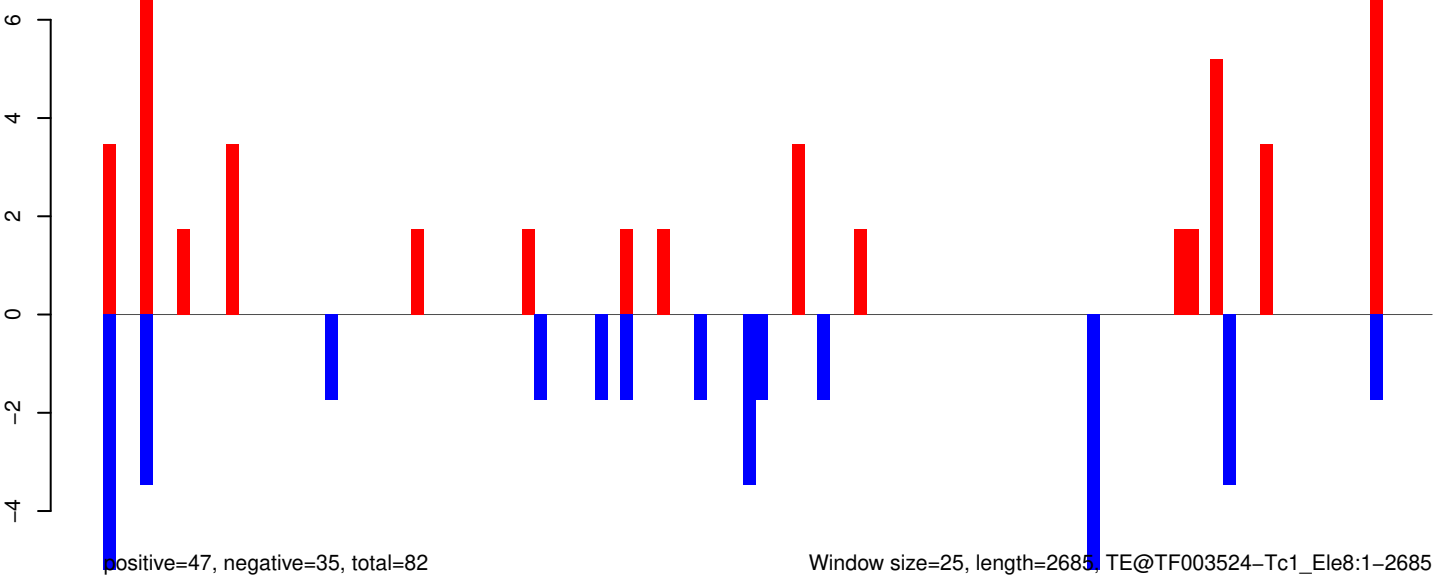
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

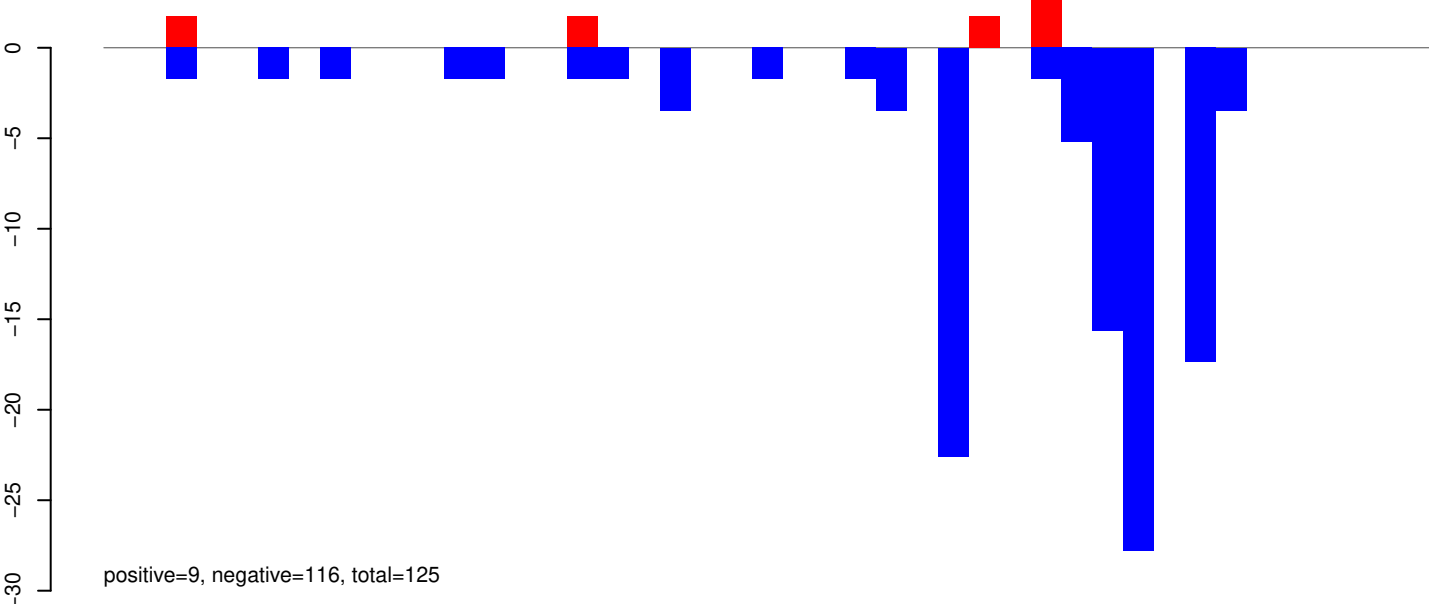


AnGam\_Ovaries\_rep2\_KM.rep

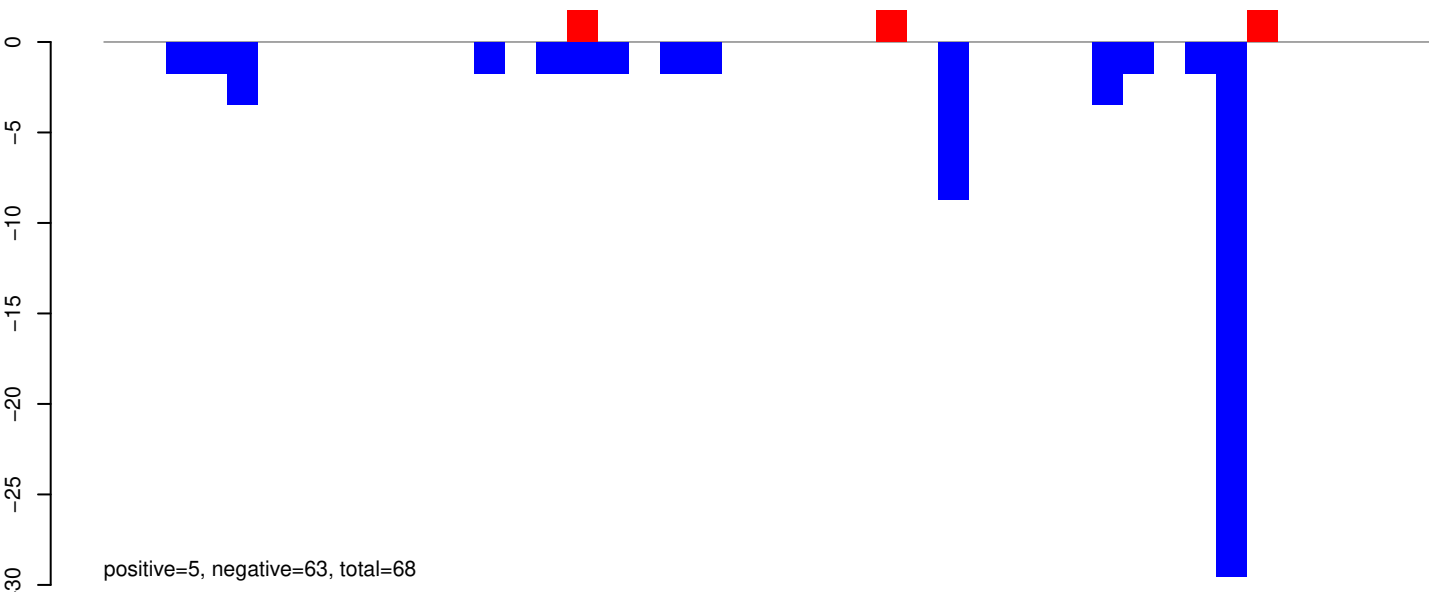


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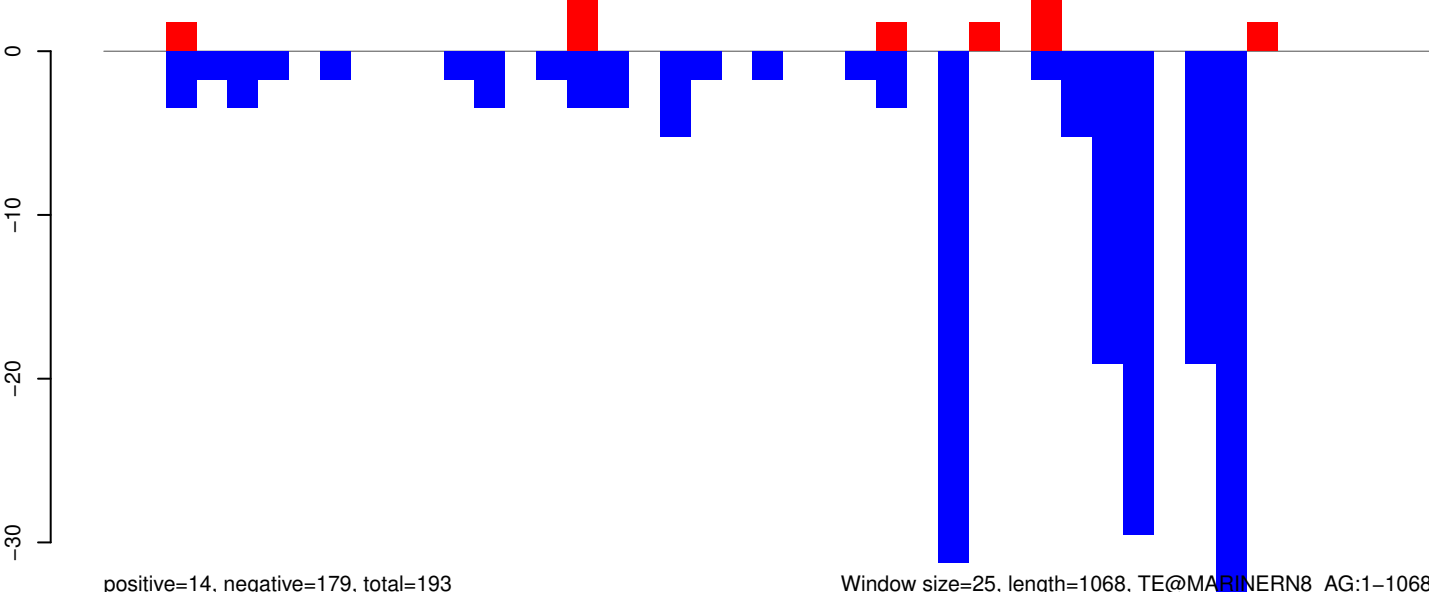
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



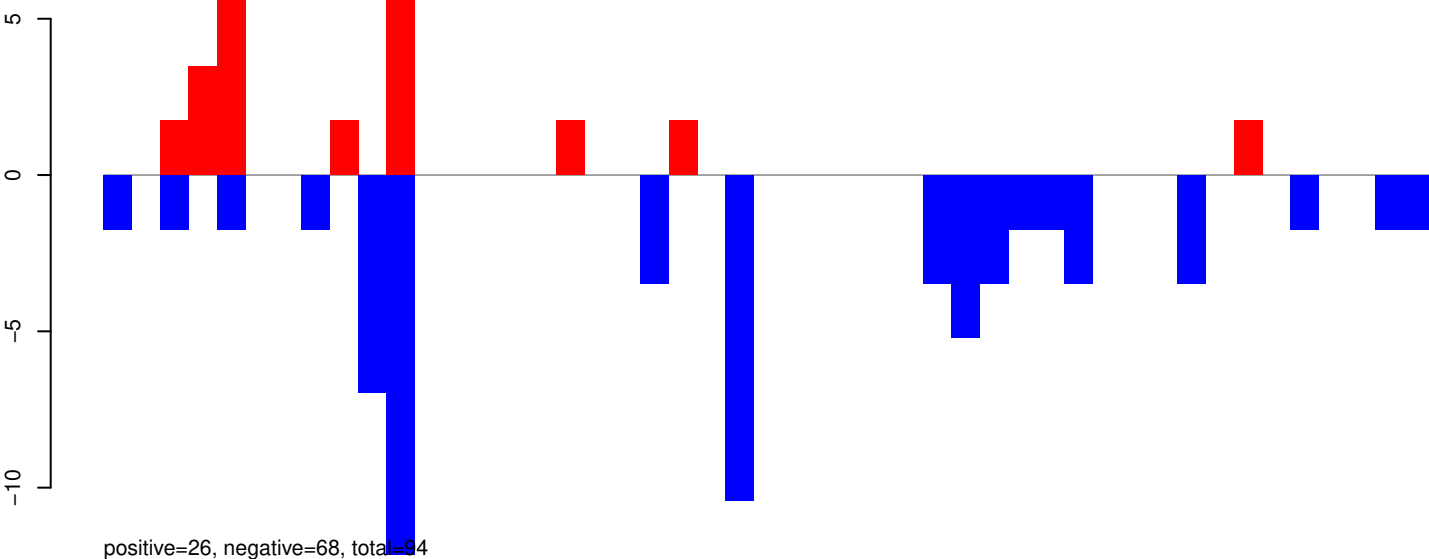
AnGam\_Ovaries\_rep2\_KM.rep



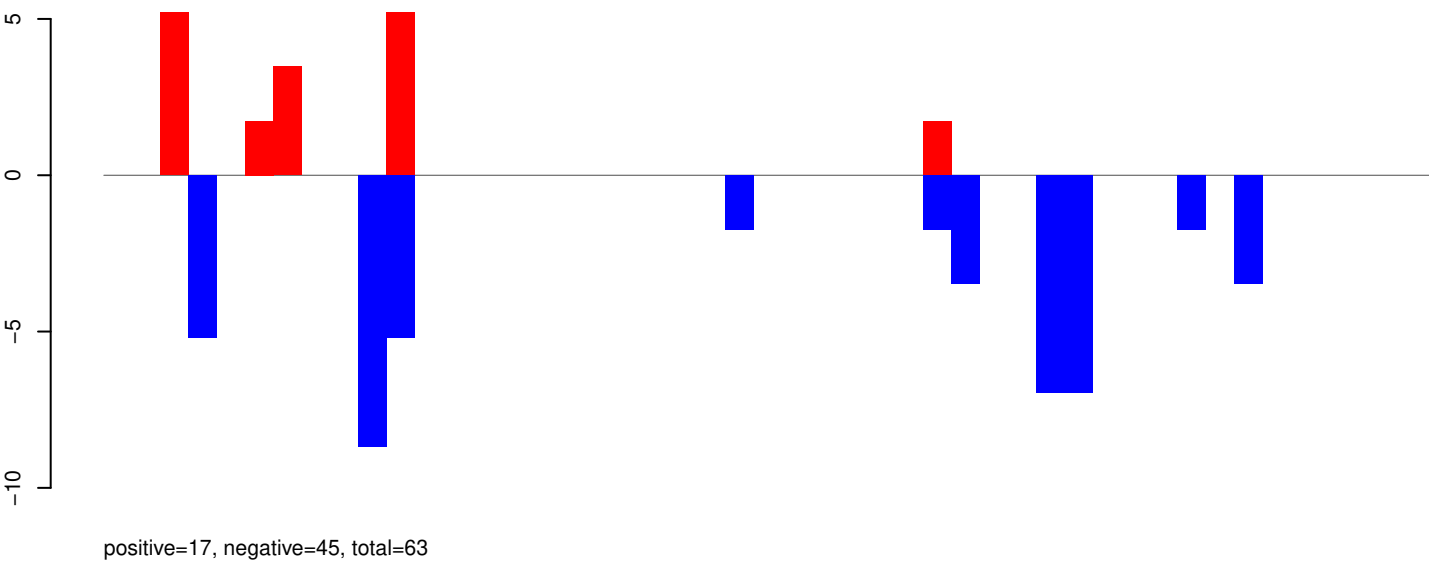
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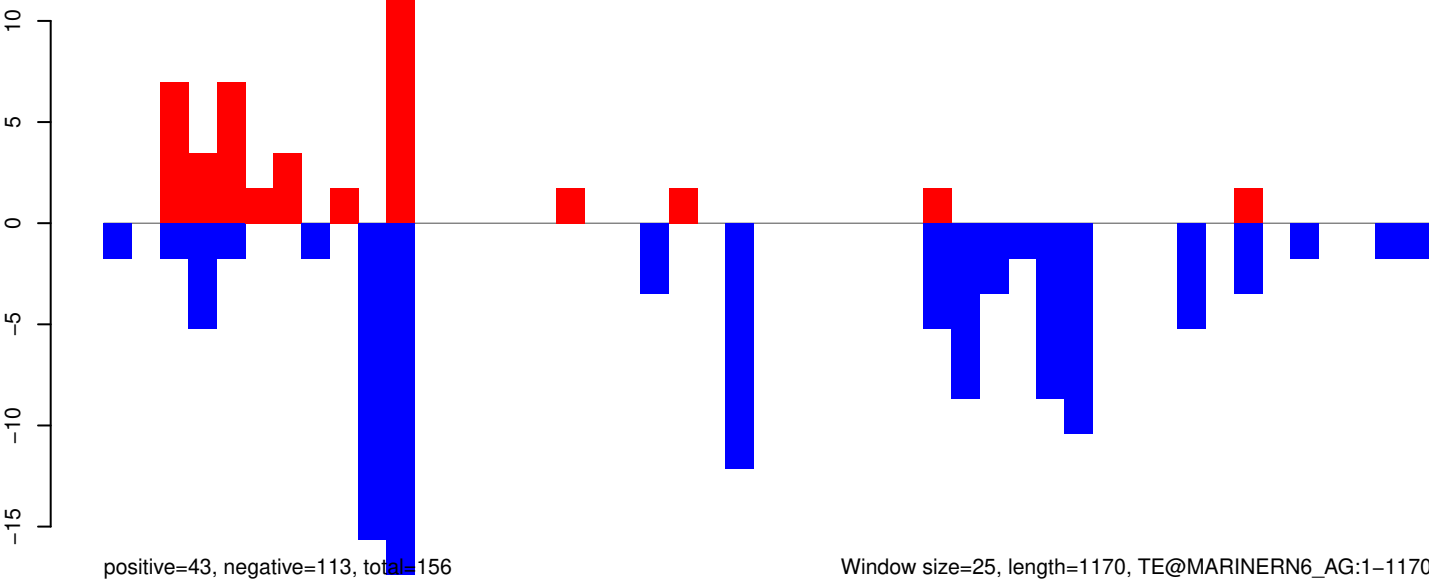
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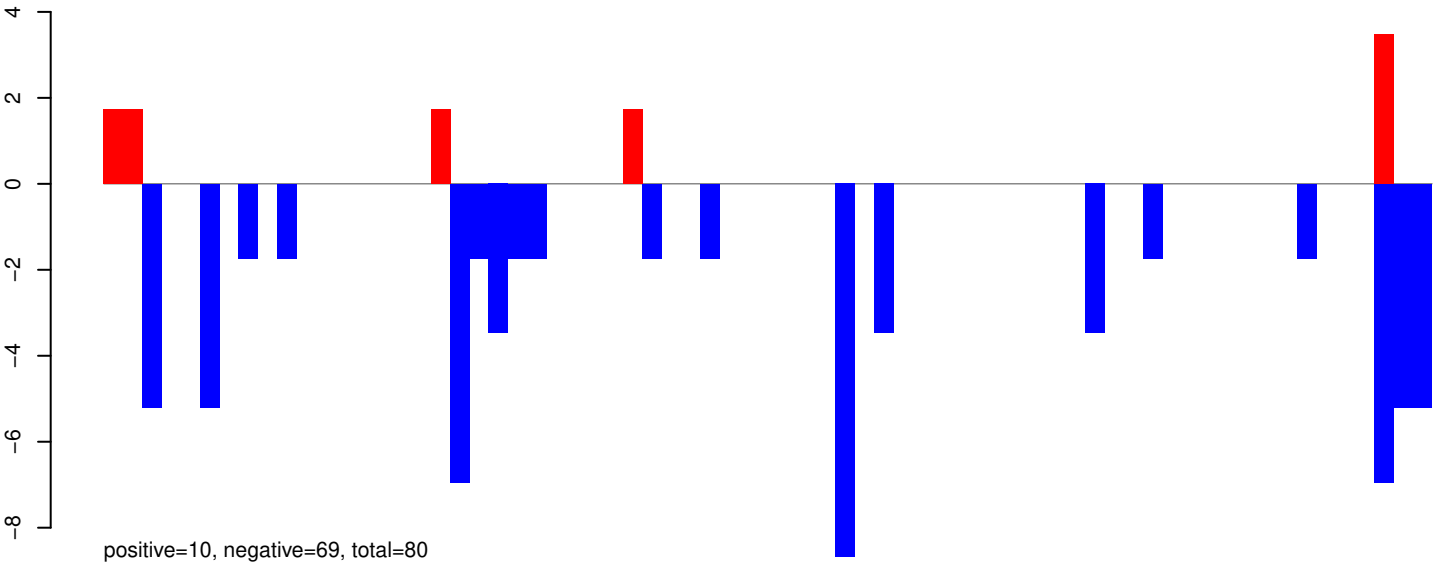
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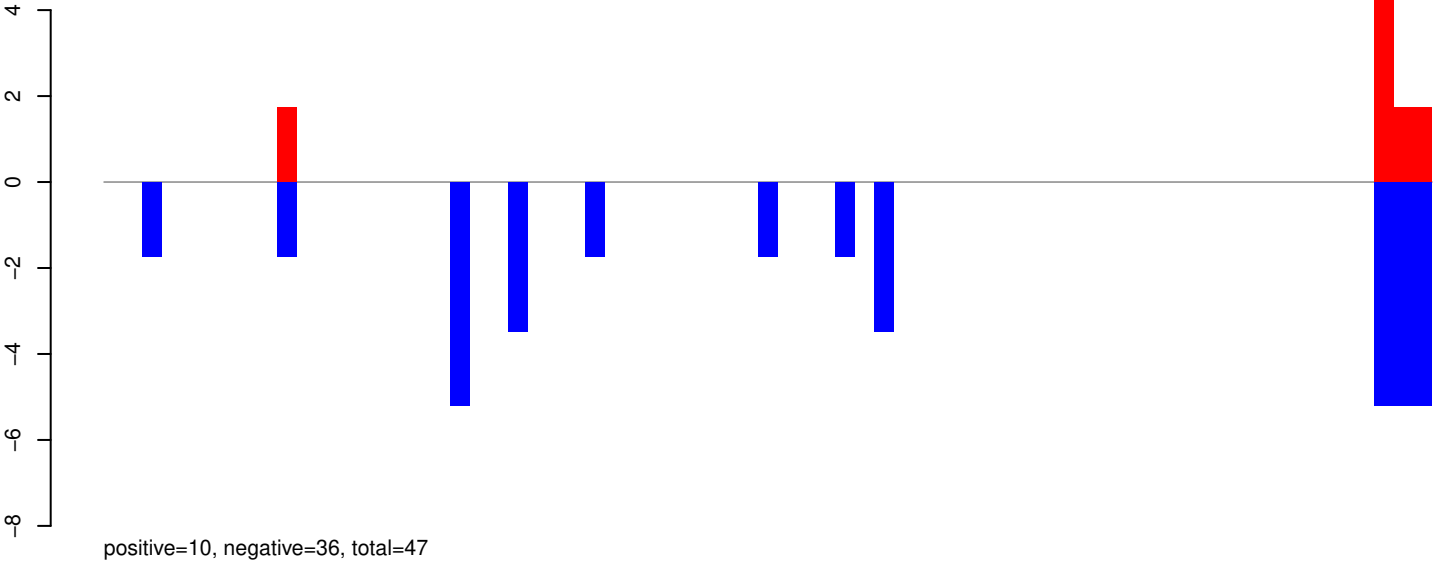
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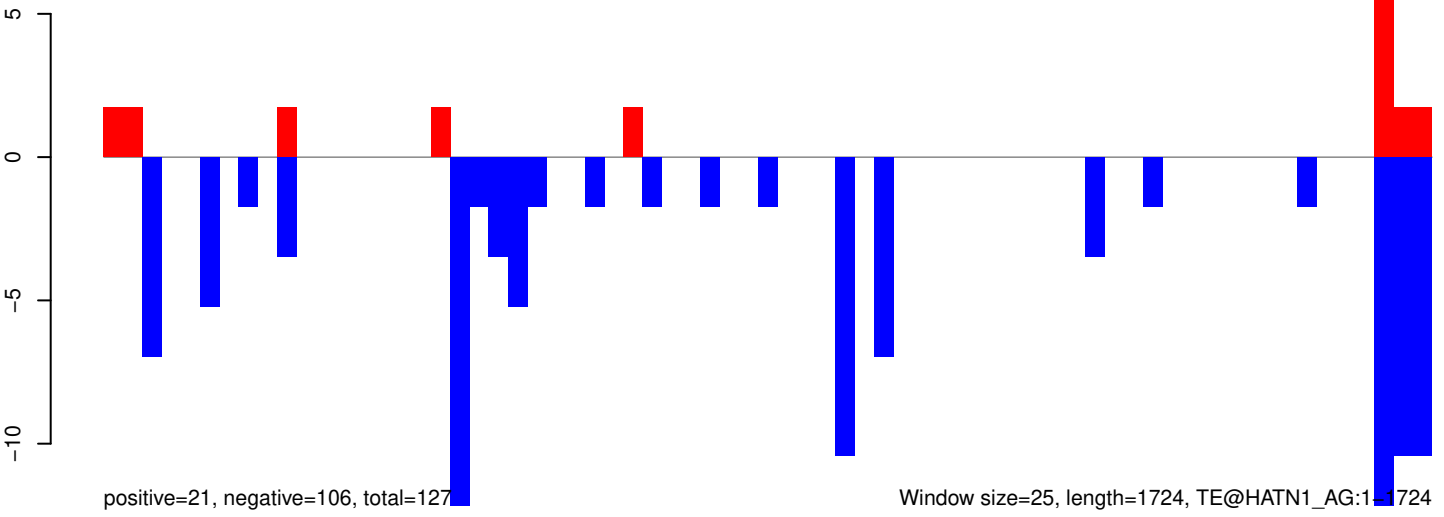
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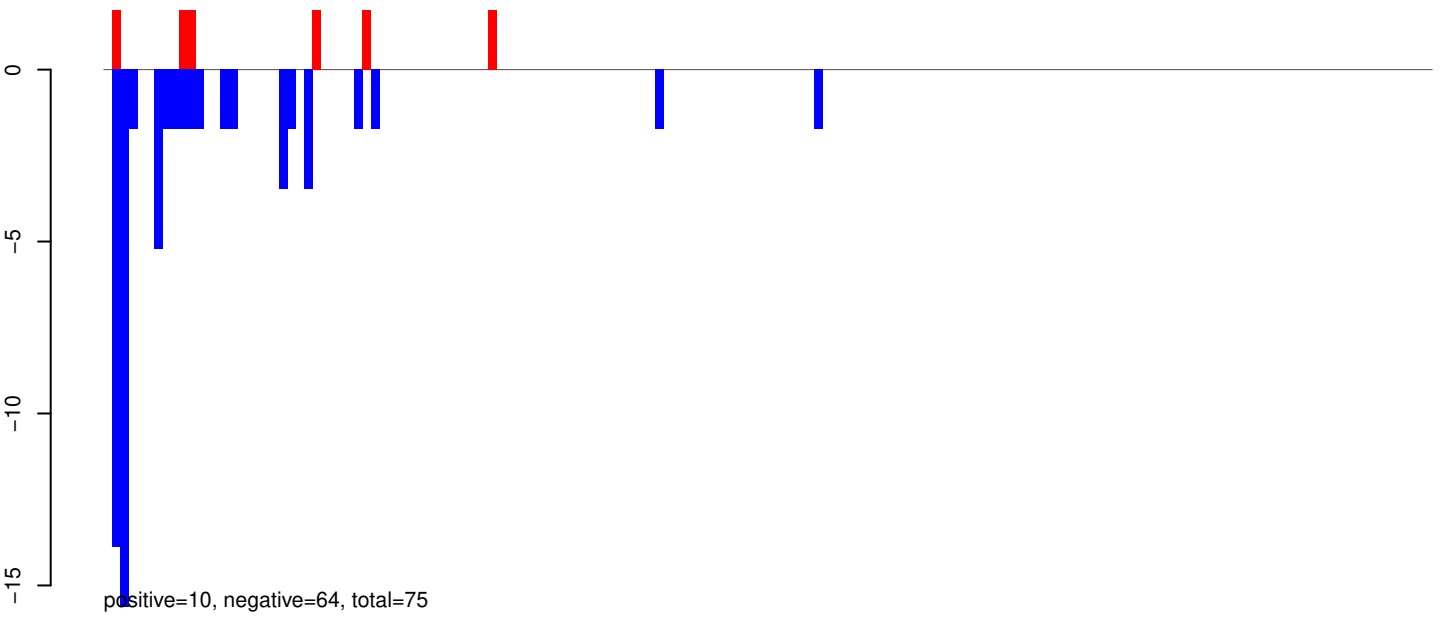
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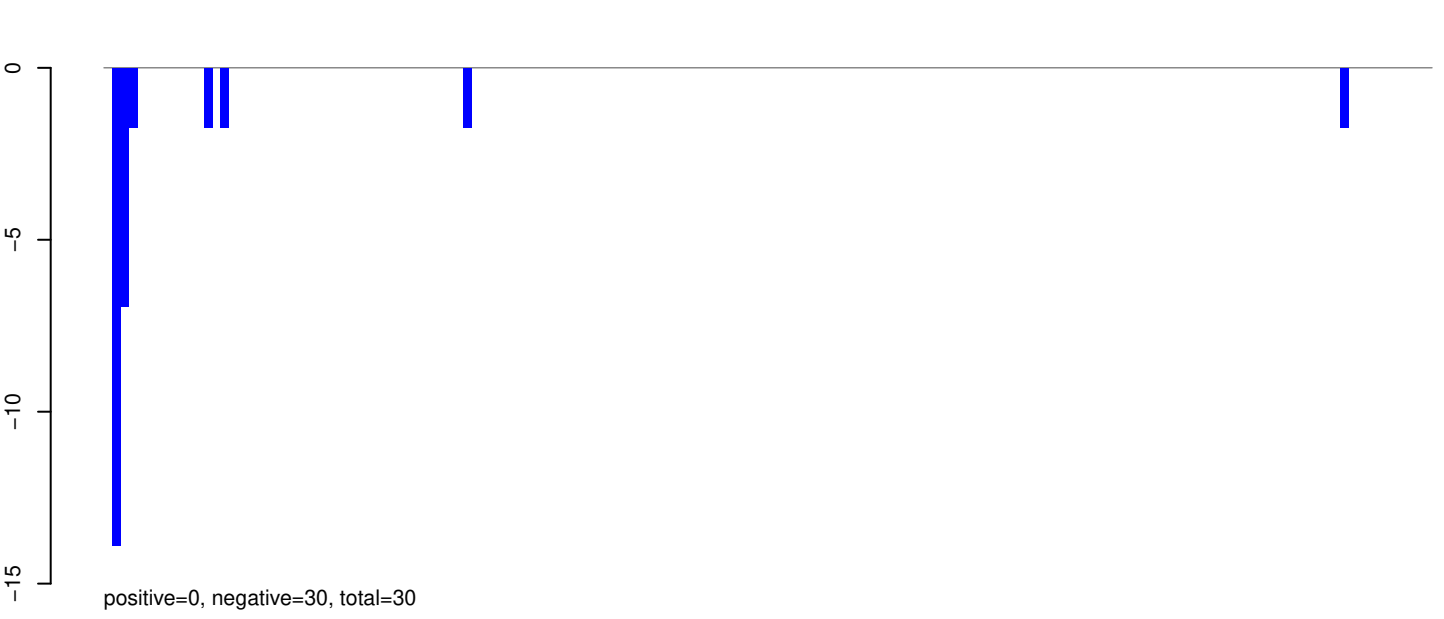
AnGam\_Ovaries\_rep2\_KM.rep



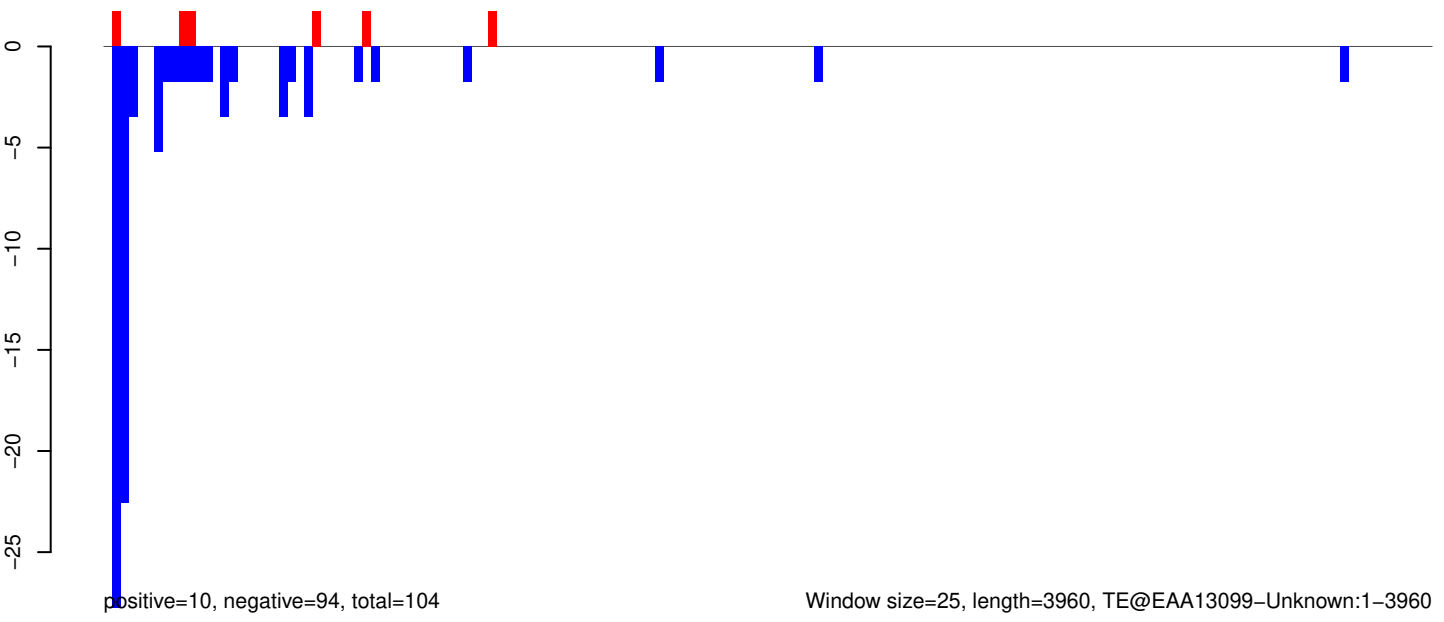
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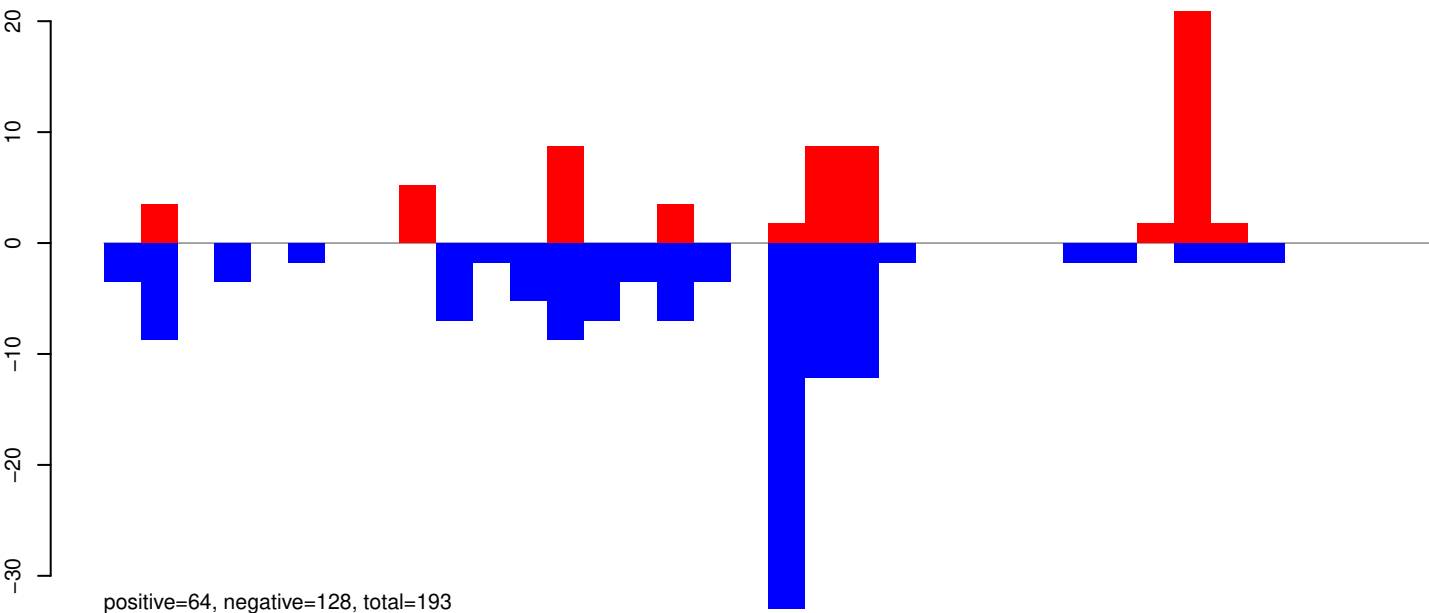
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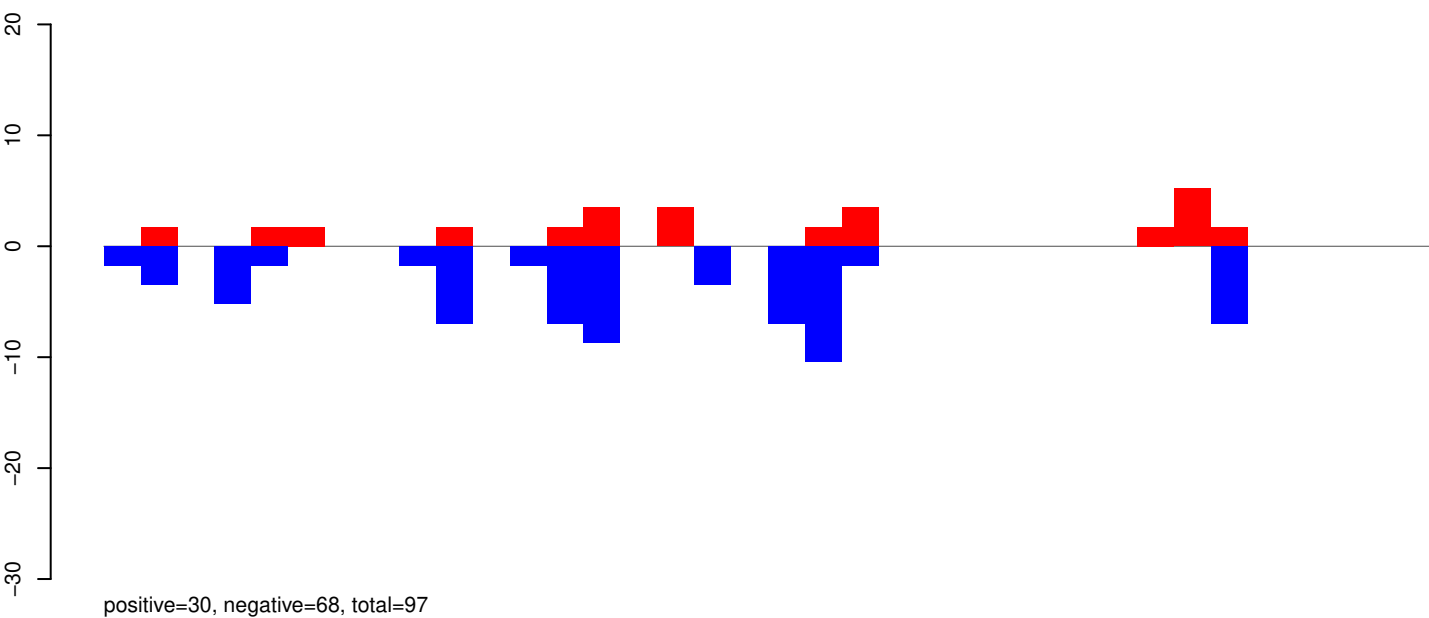
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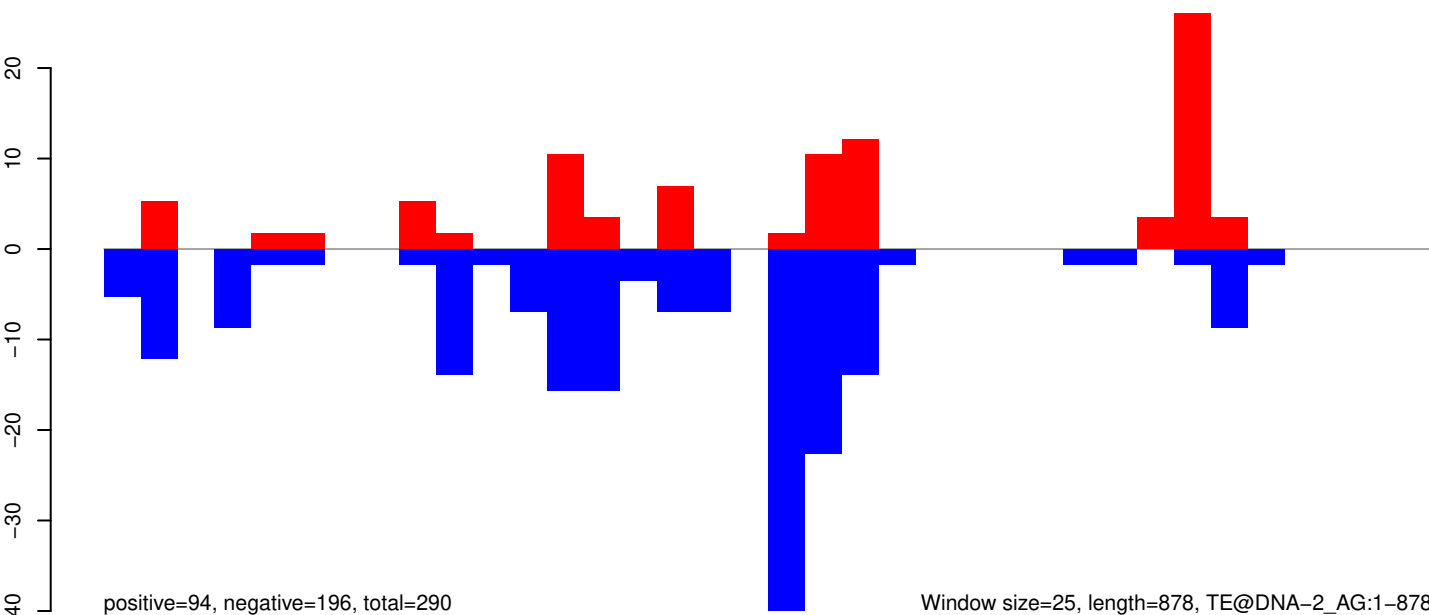
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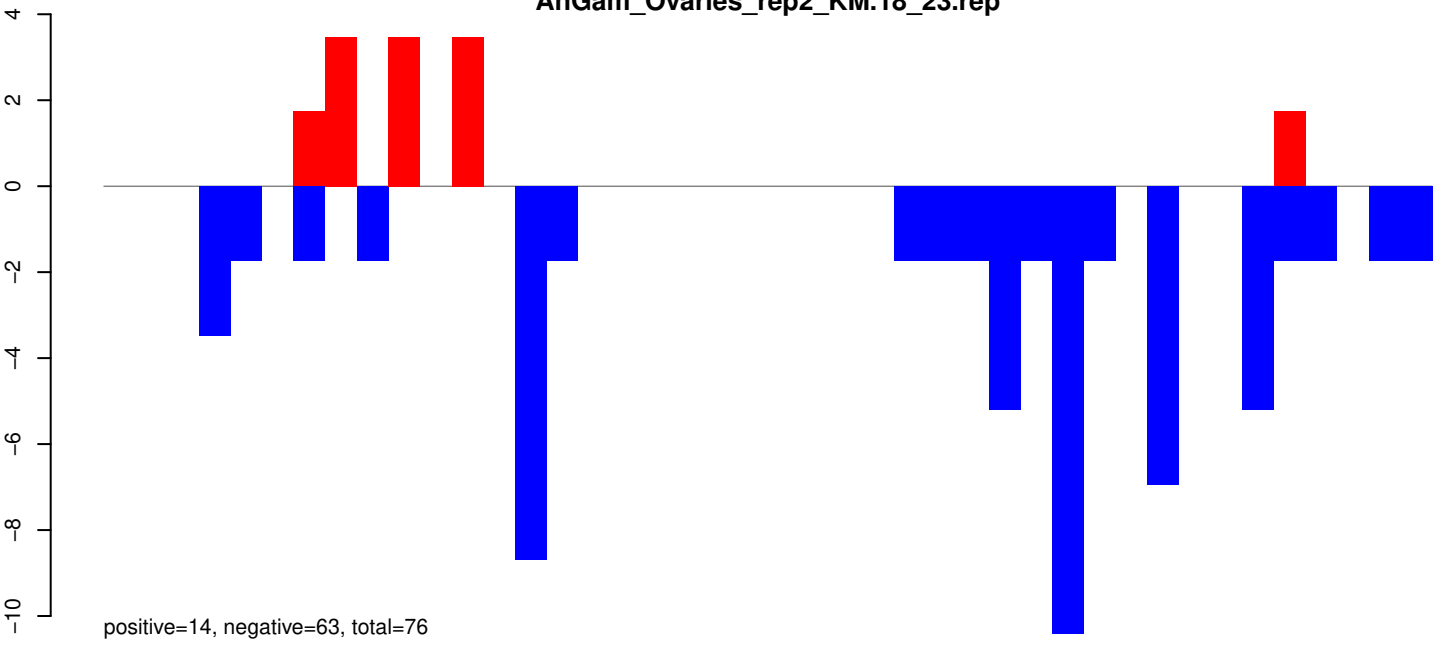
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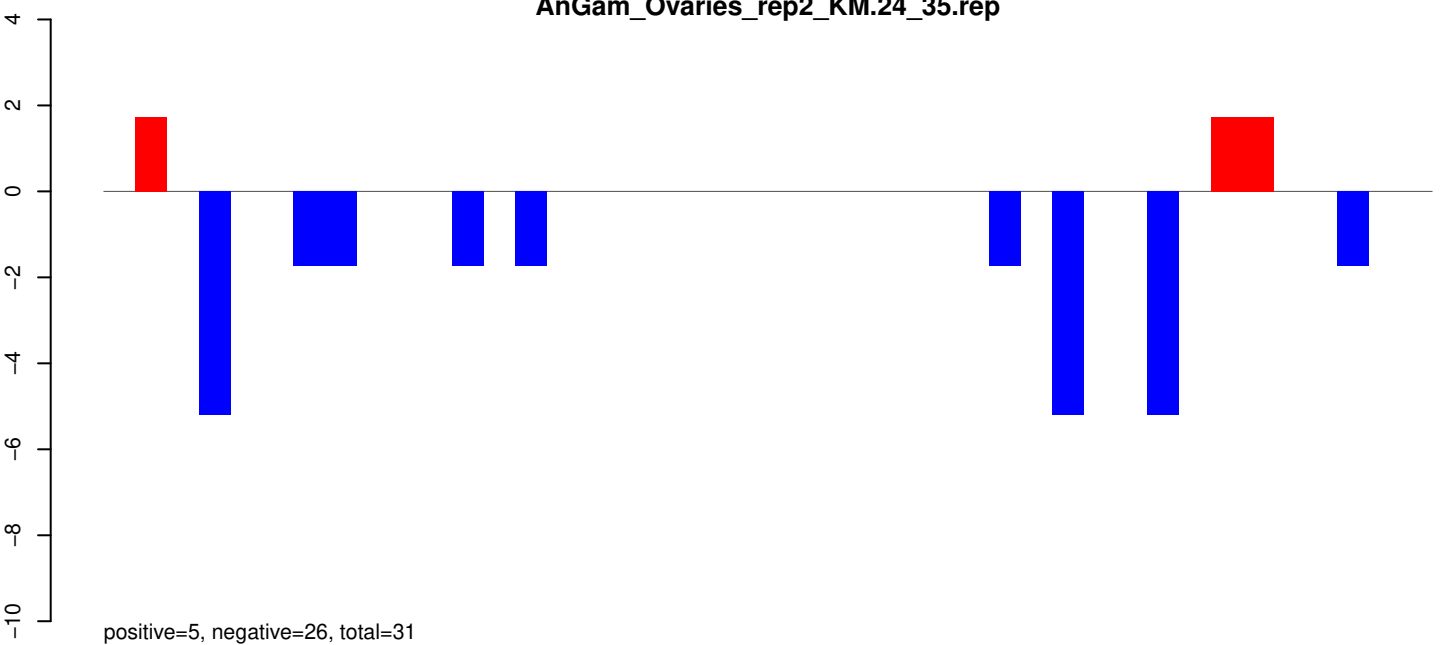
AnGam\_Ovaries\_rep2\_KM.rep



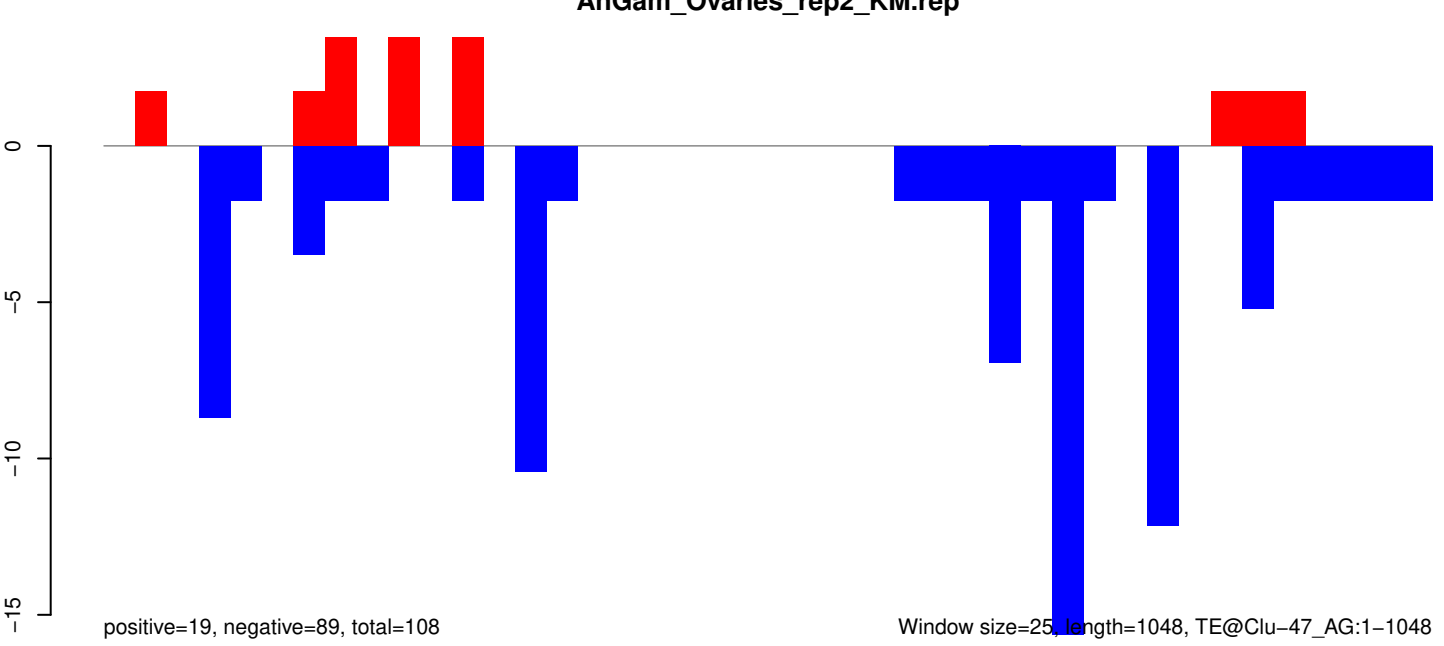
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

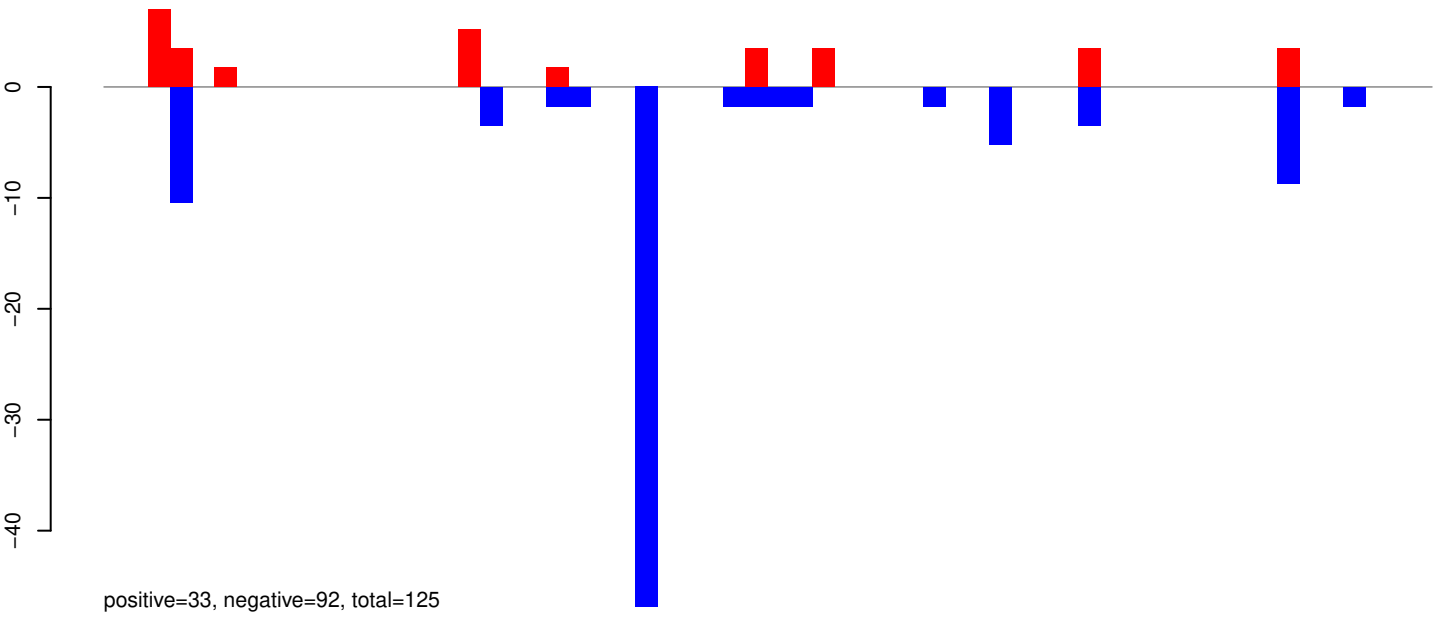


AnGam\_Ovaries\_rep2\_KM.rep

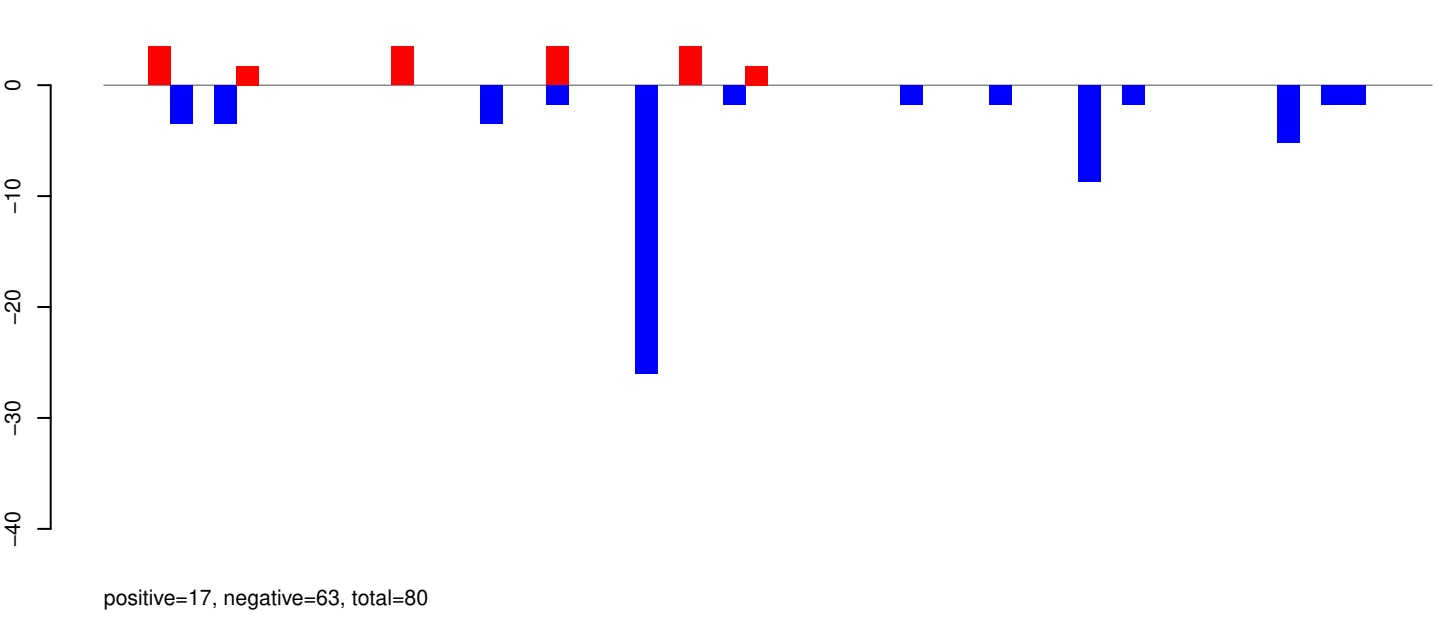


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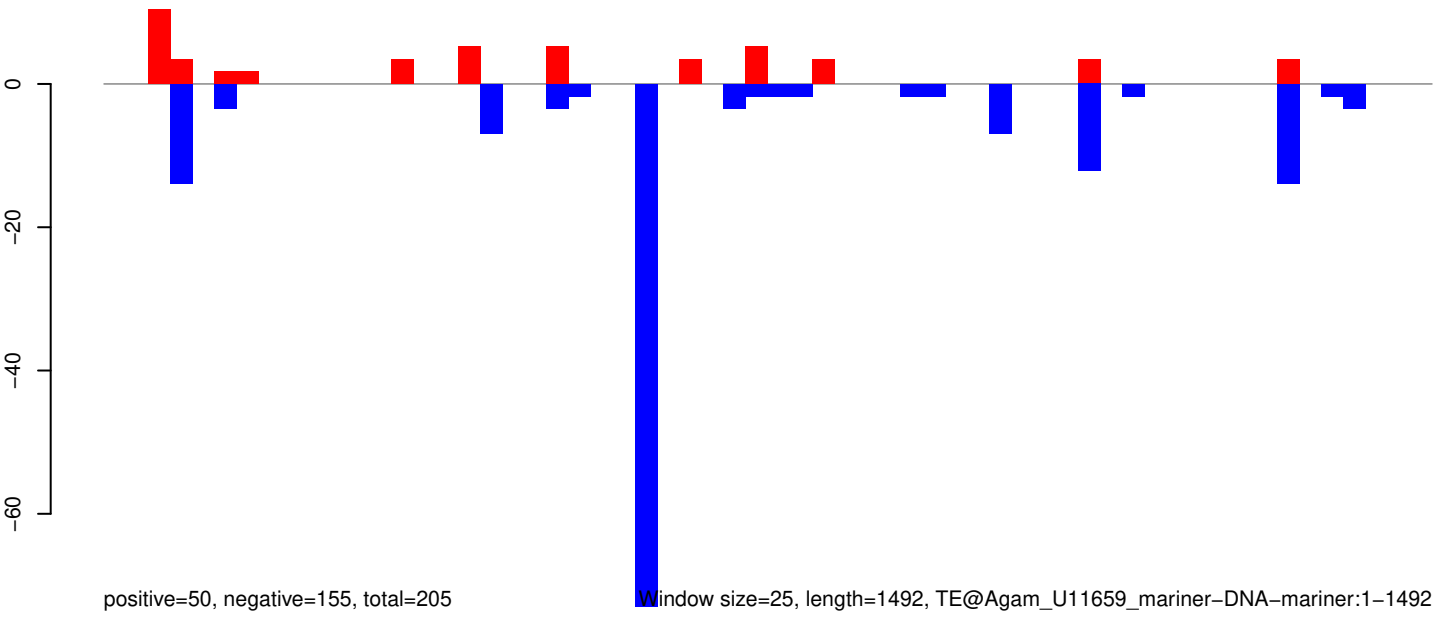
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

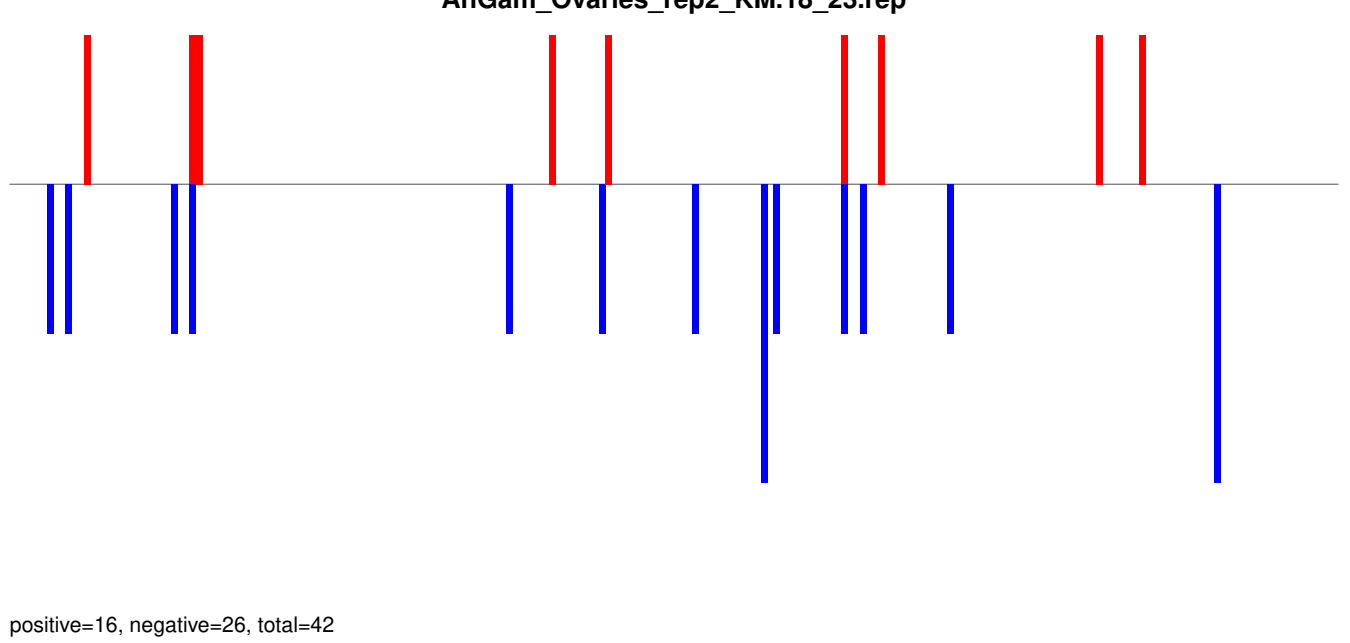


AnGam\_Ovaries\_rep2\_KM.rep

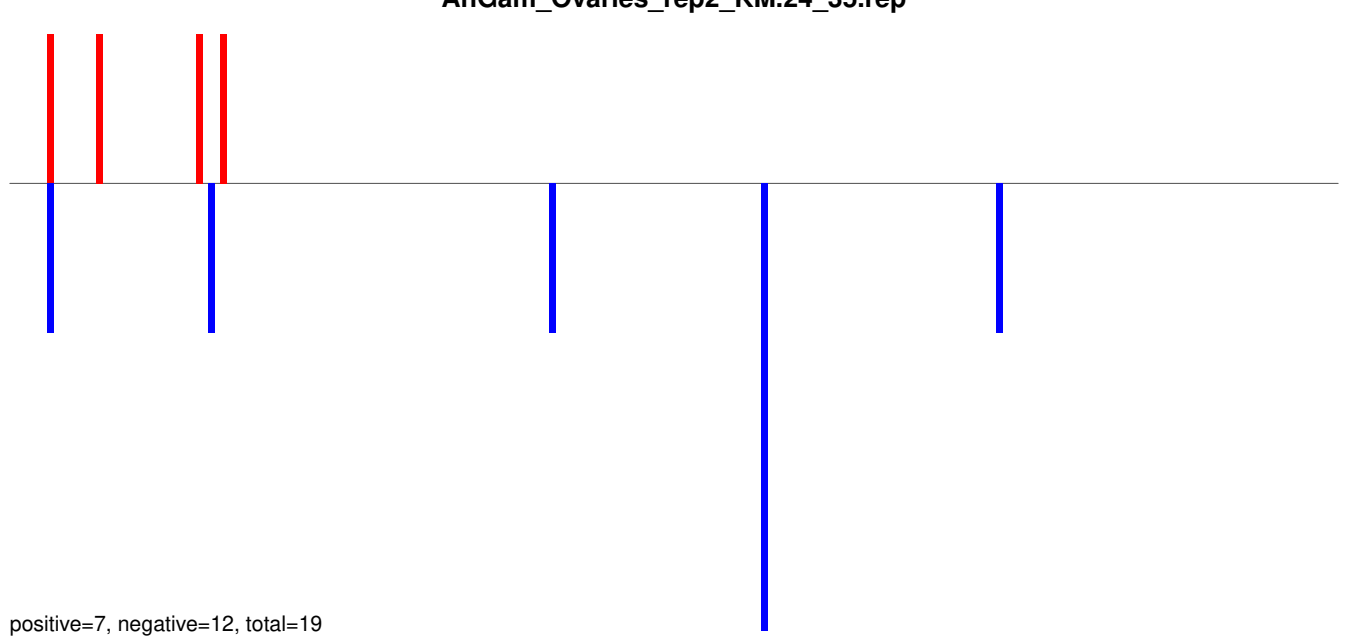




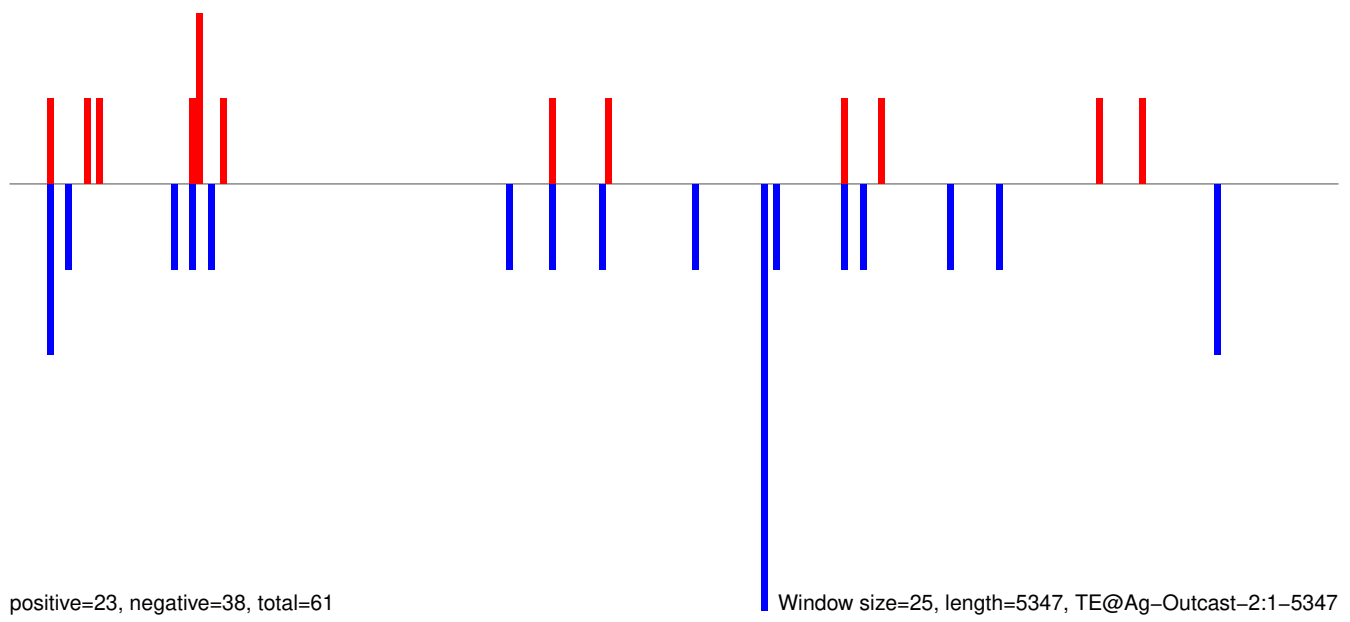
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

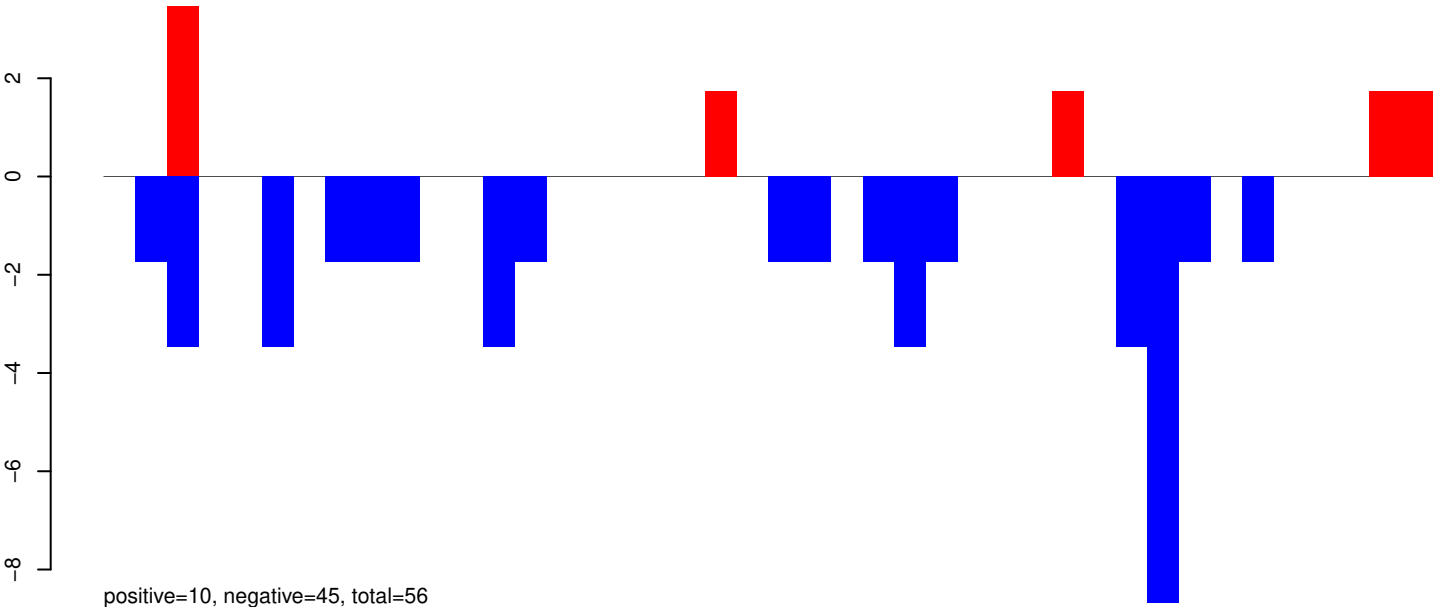


AnGam\_Ovaries\_rep2\_KM.rep

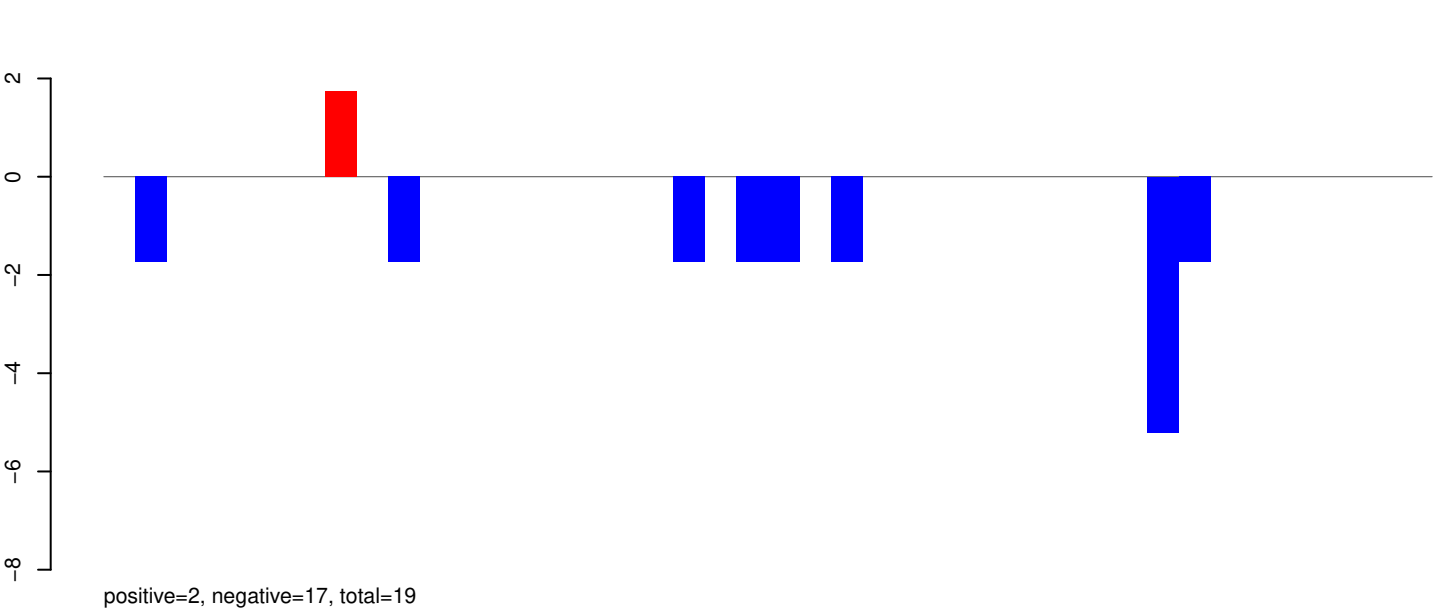


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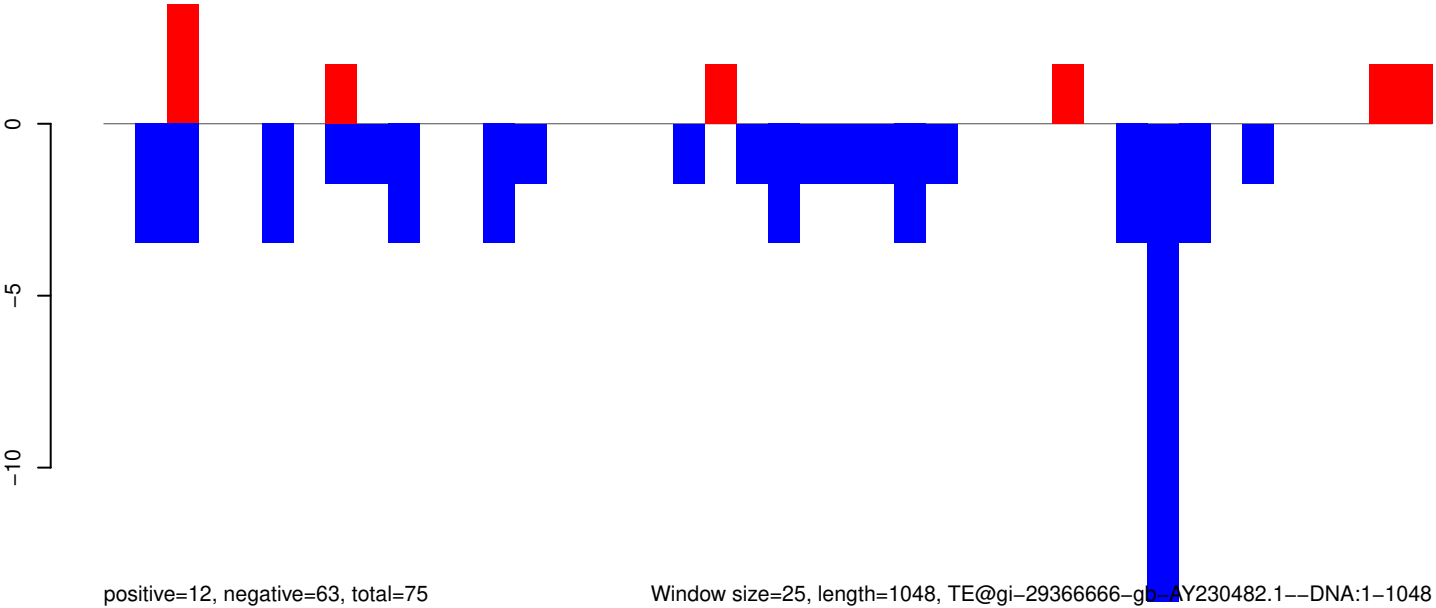
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



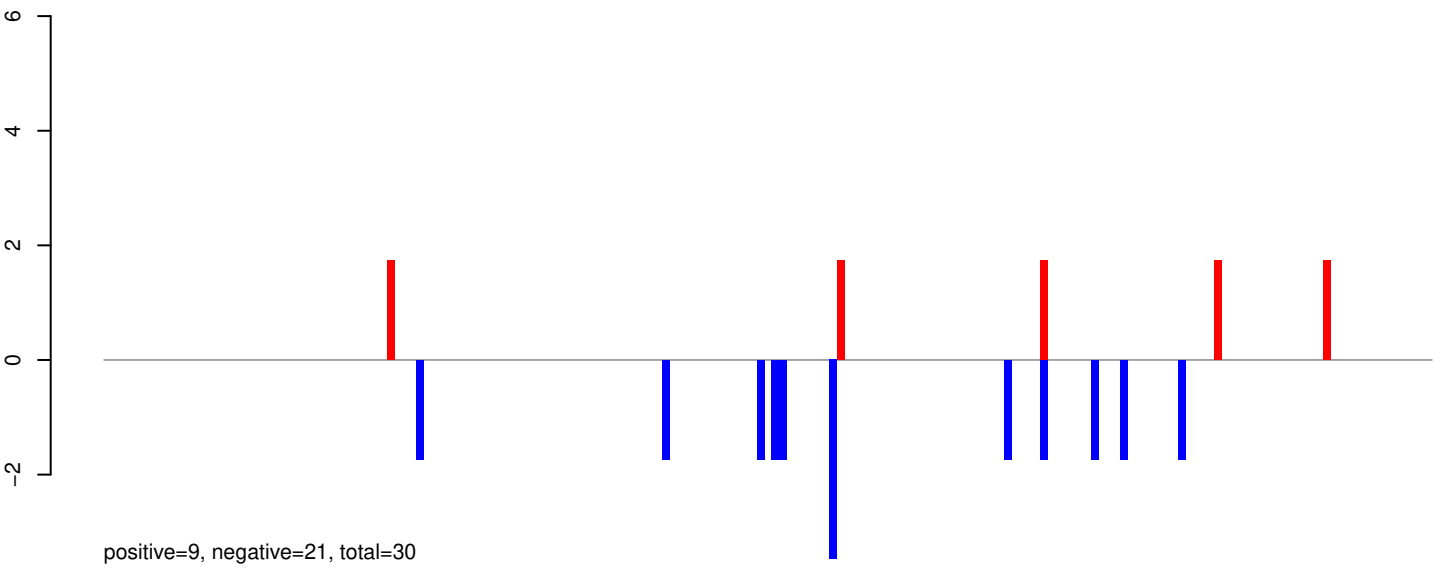
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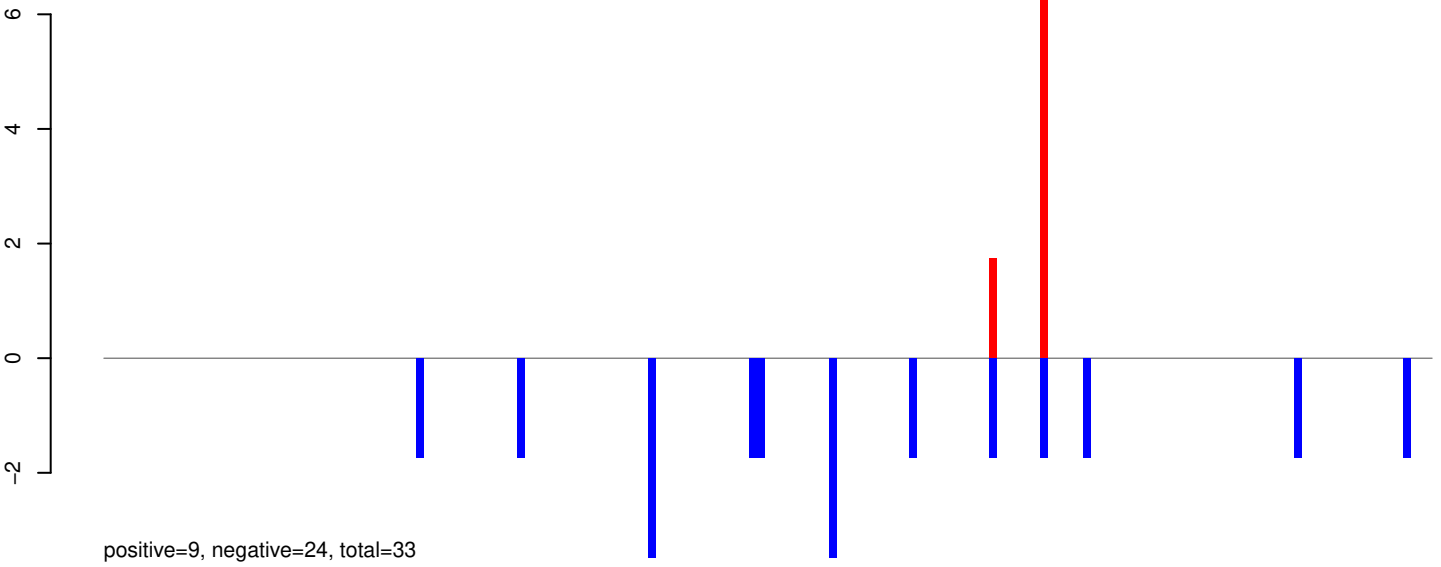
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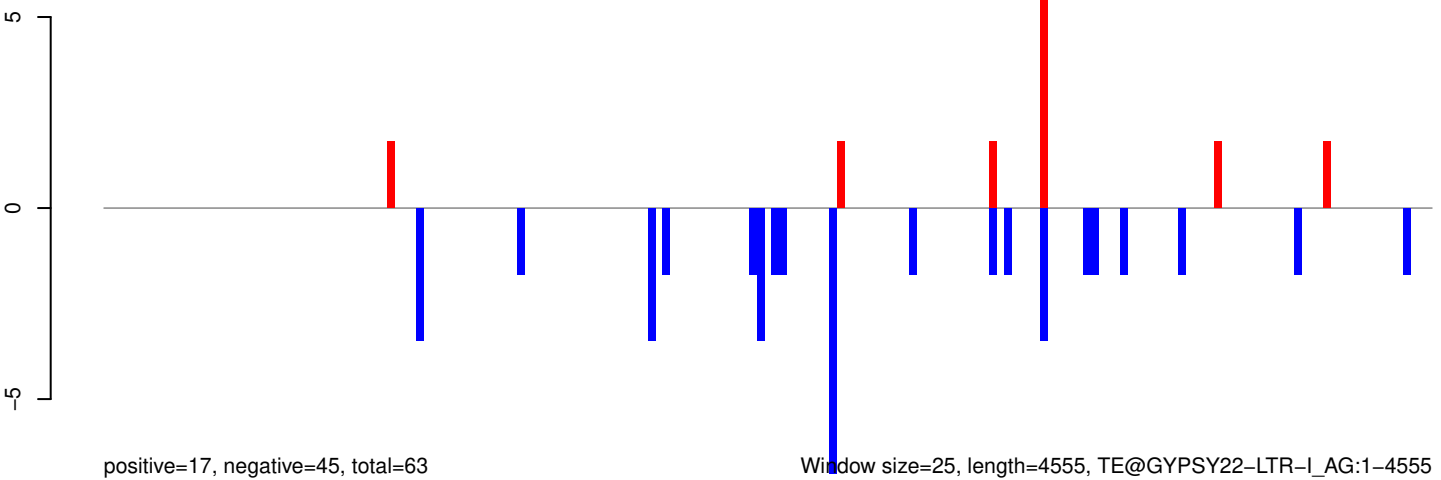
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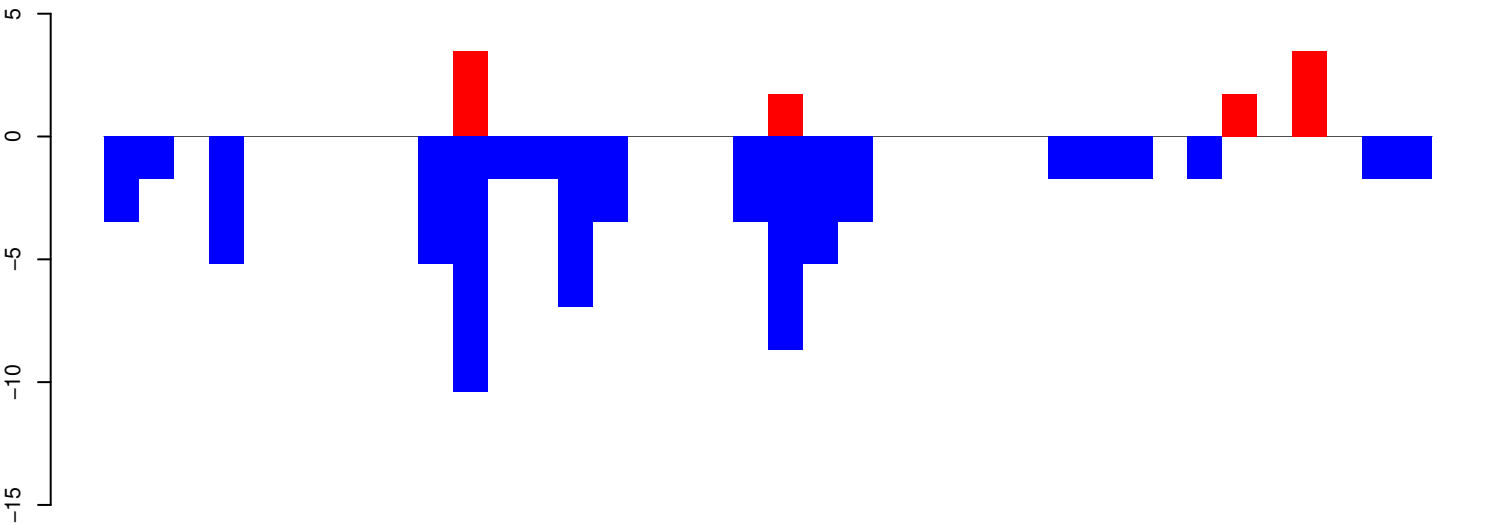
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AnGam\_Ovaries\_rep2\_KM.rep

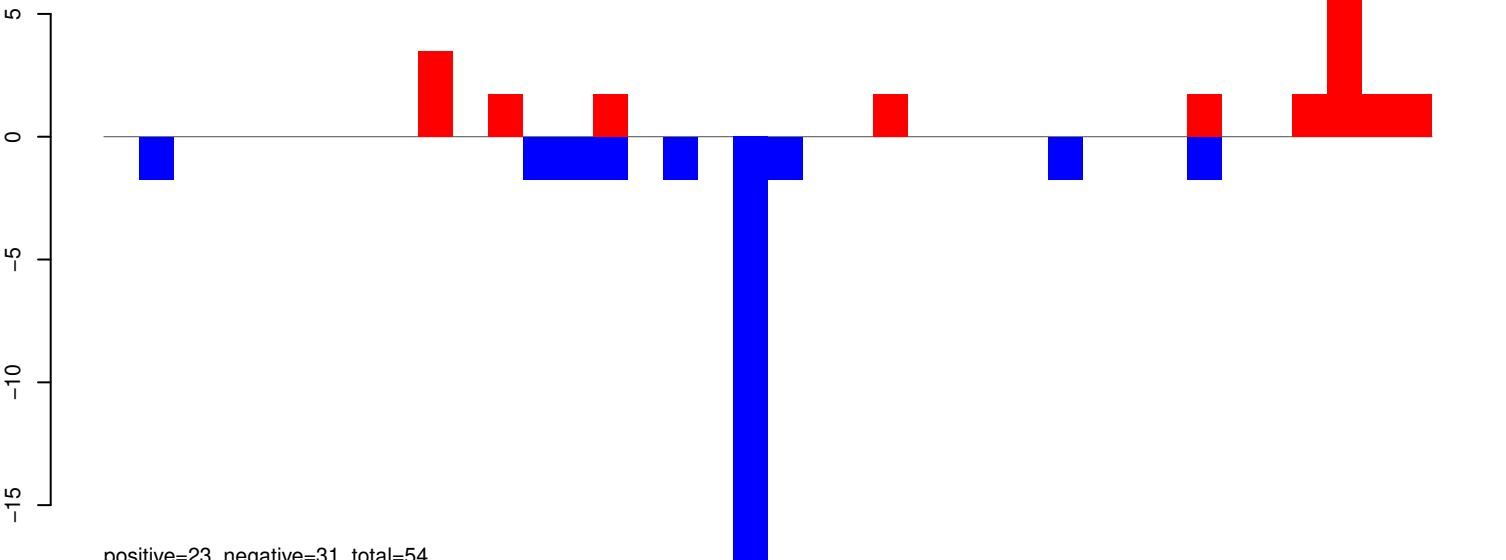


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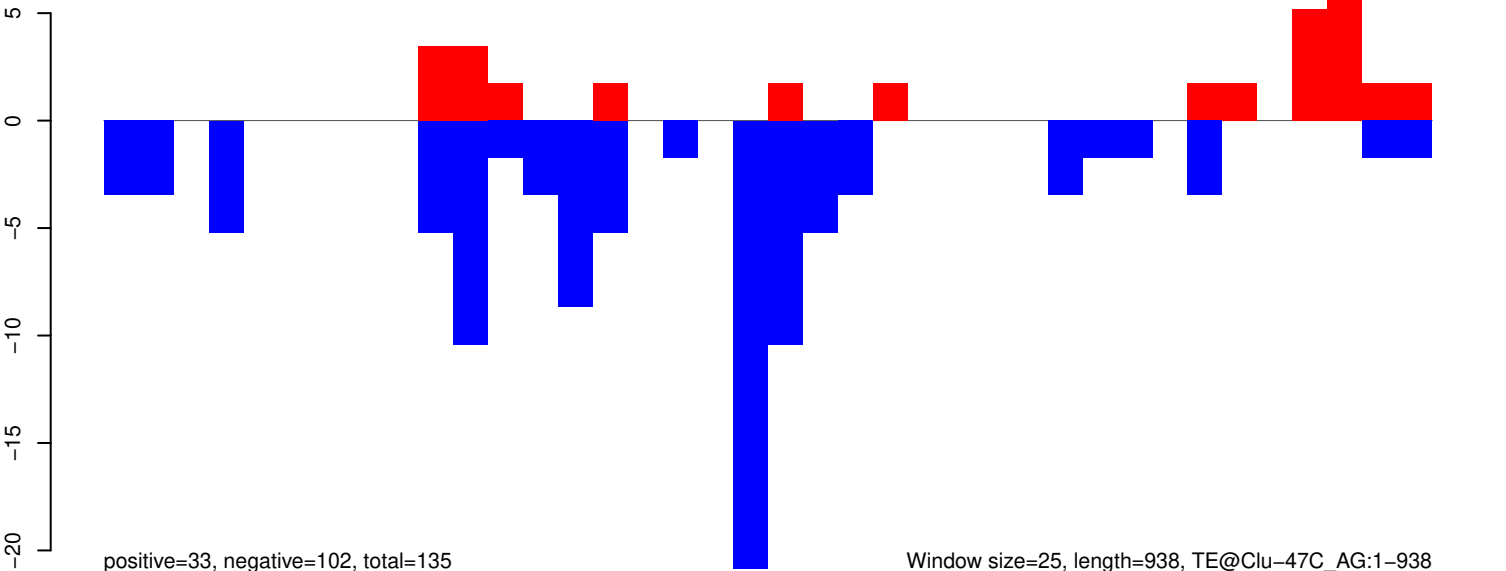
positive=10, negative=71, total=82

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=23, negative=31, total=54

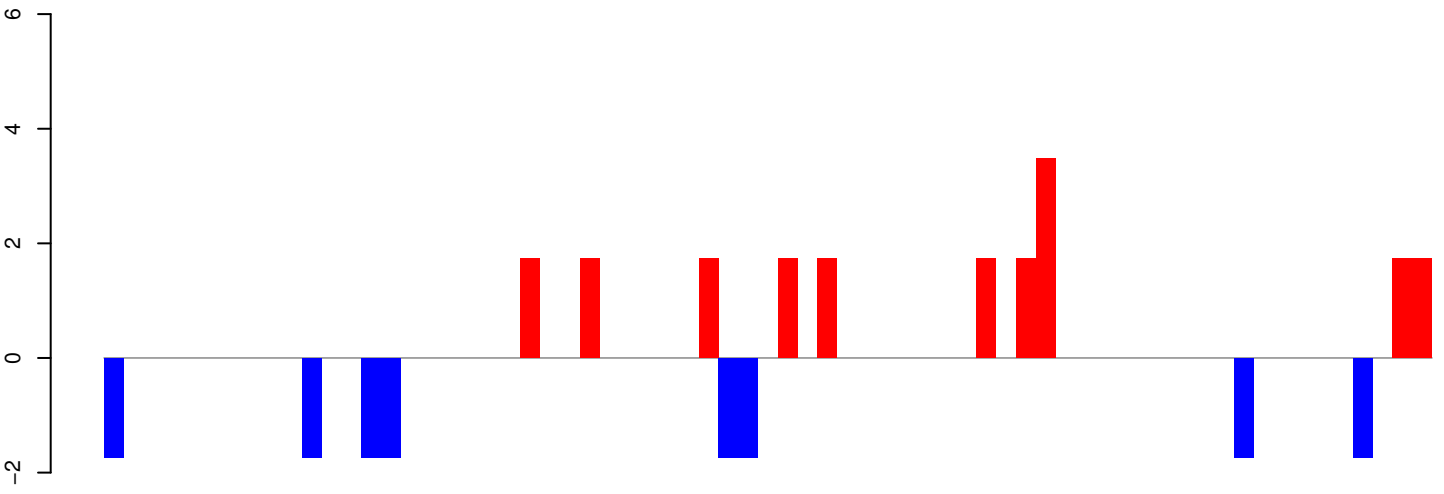
AnGam\_Ovaries\_rep2\_KM.rep



positive=33, negative=102, total=135

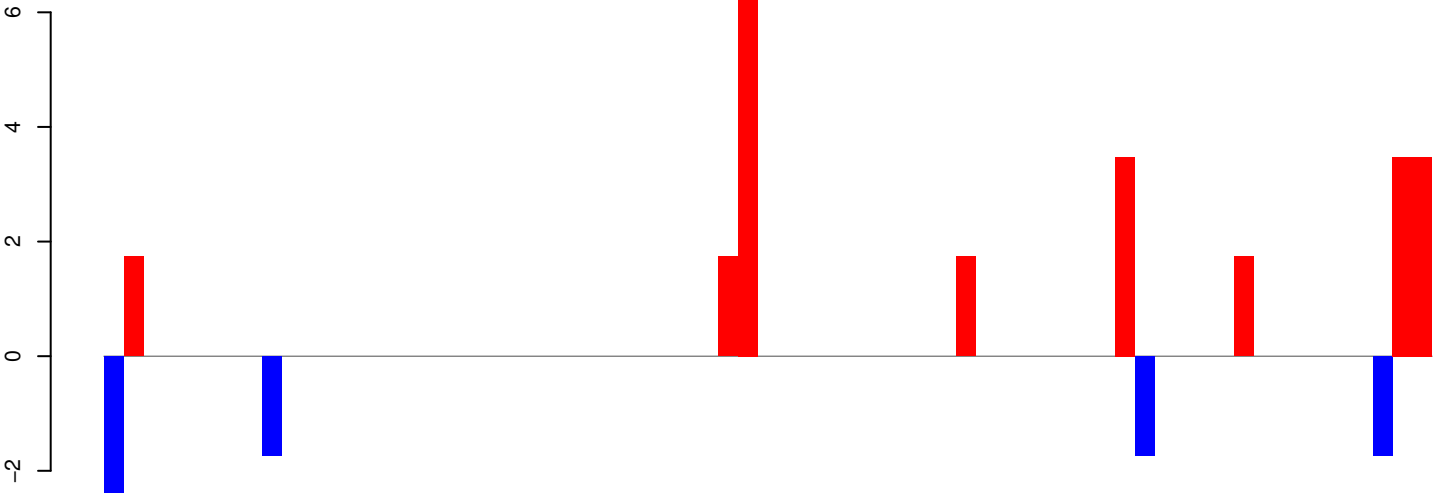
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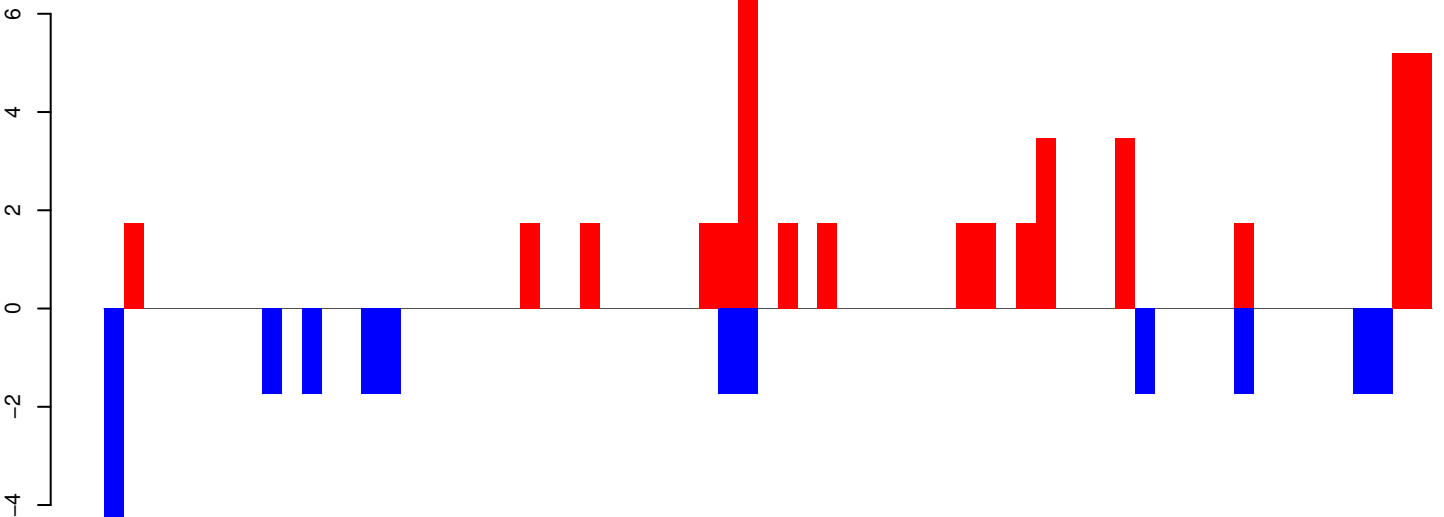
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=24, negative=9, total=33

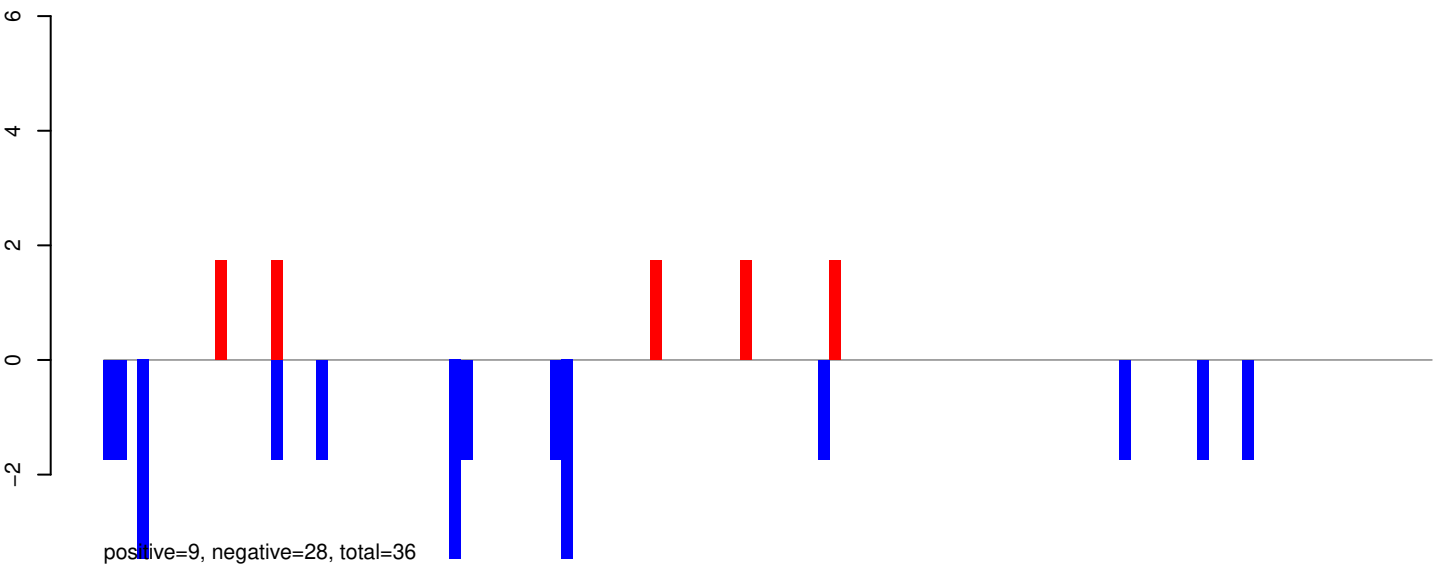
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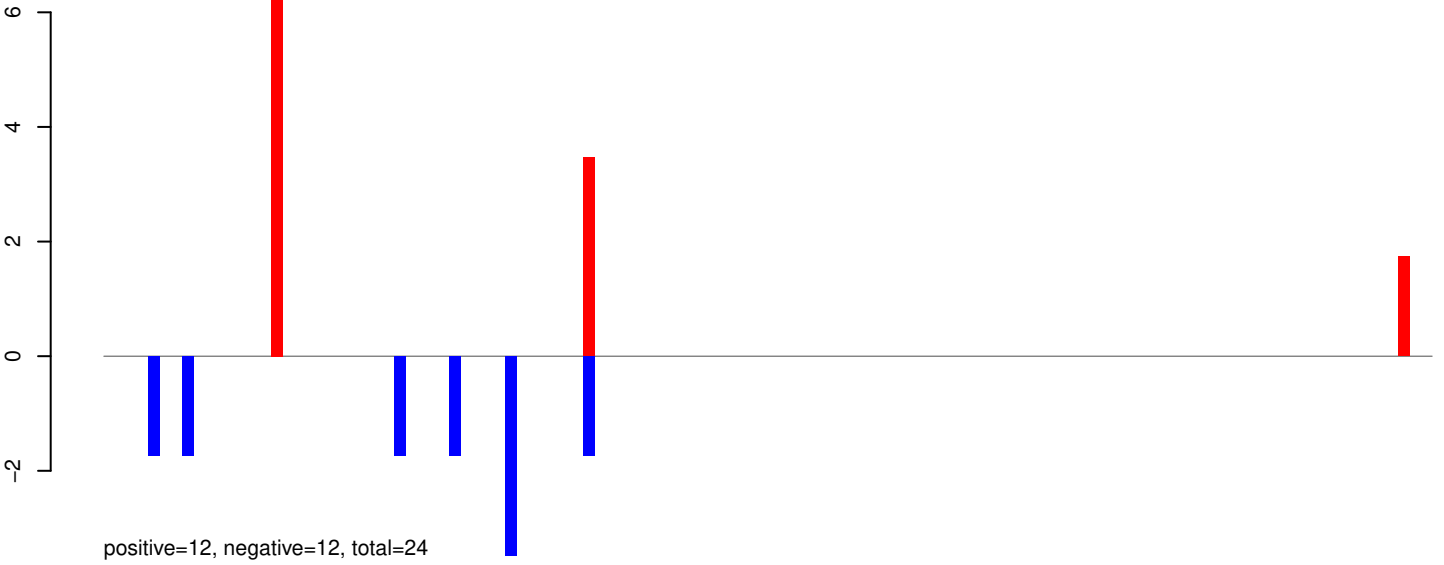
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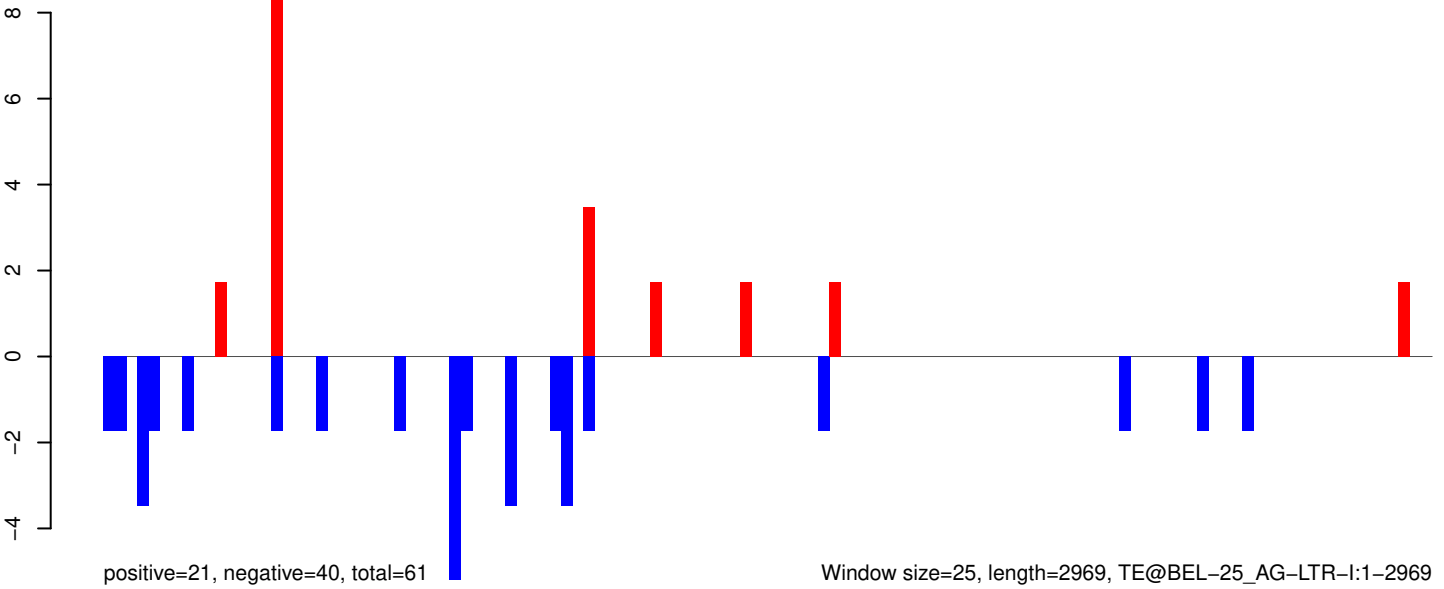
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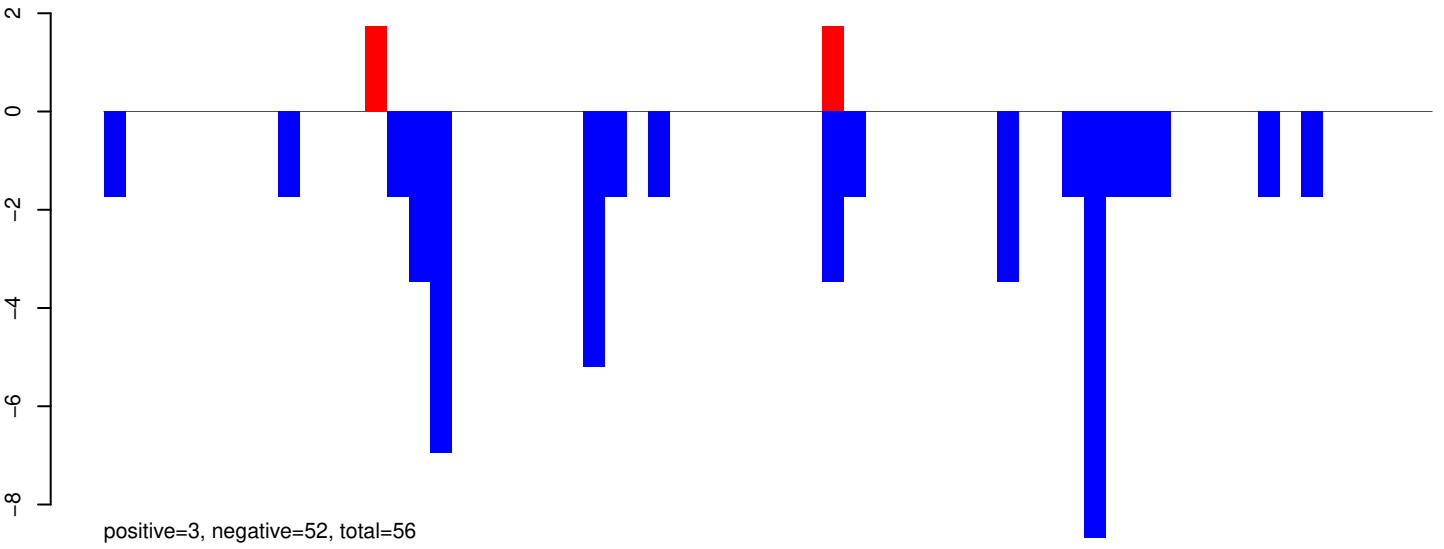
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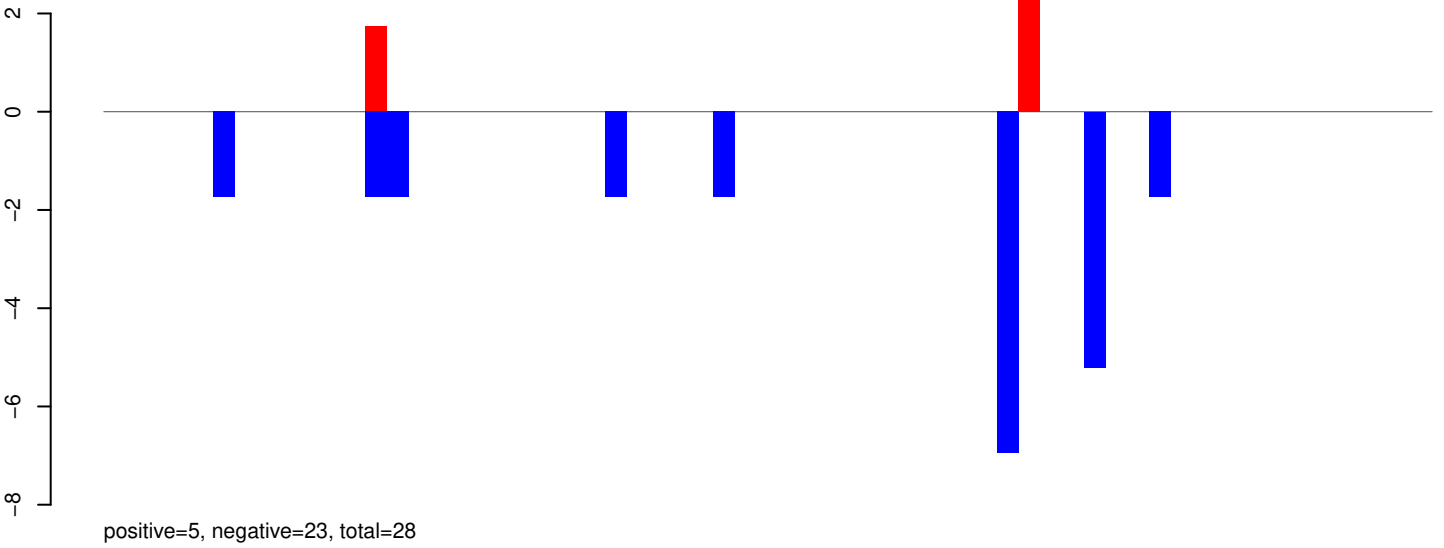
AnGam\_Ovaries\_rep2\_KM.rep



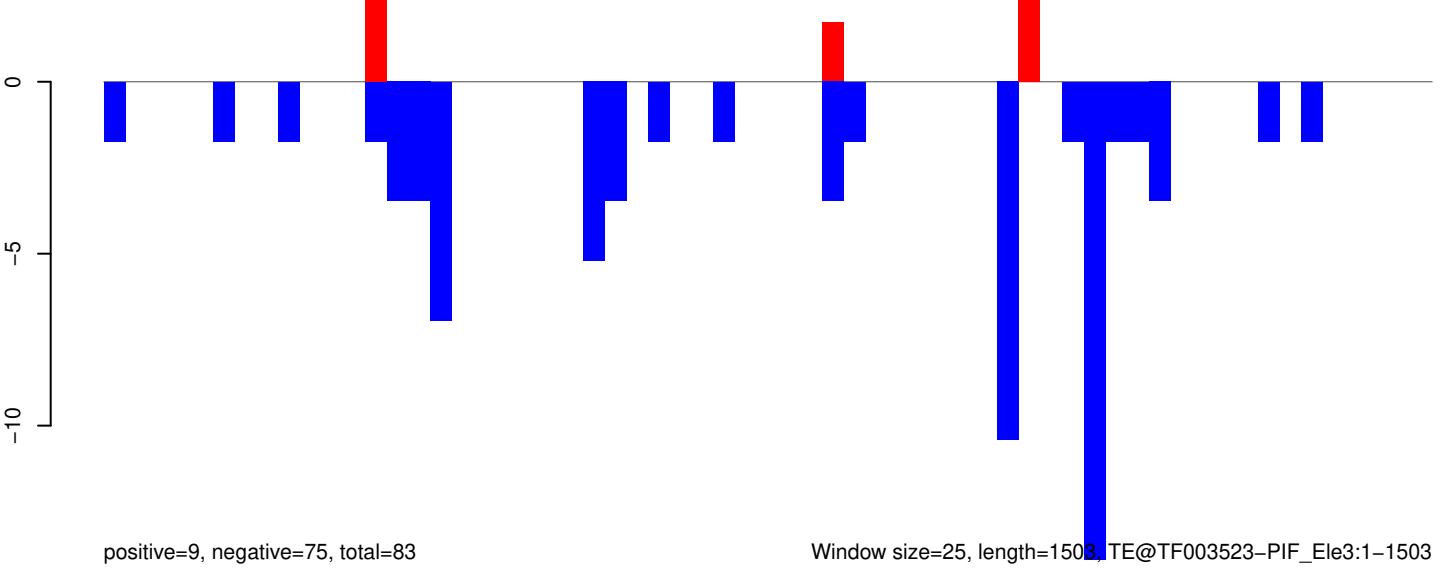
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

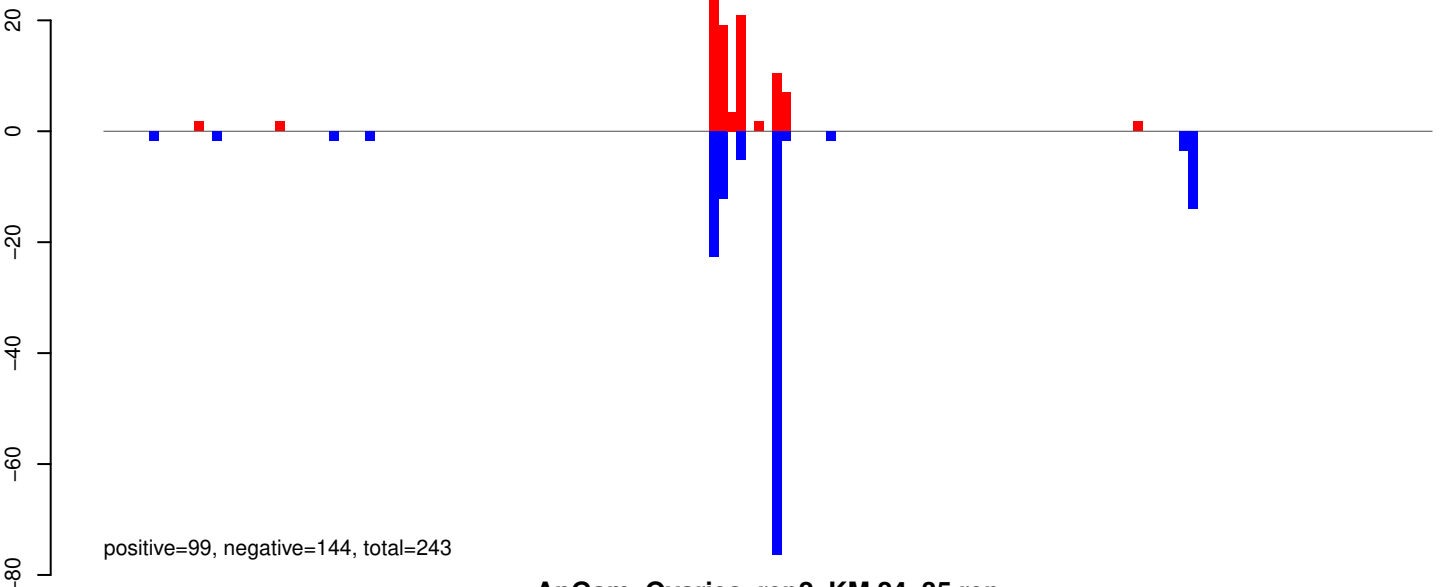


AnGam\_Ovaries\_rep2\_KM.rep

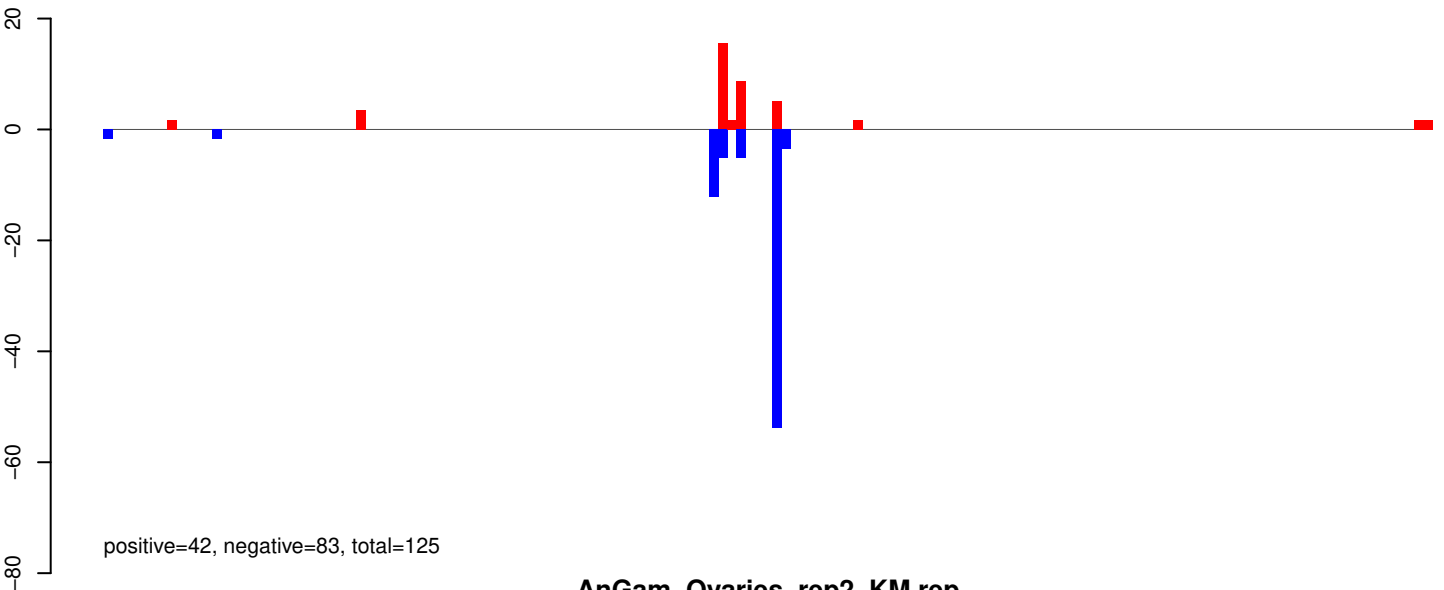


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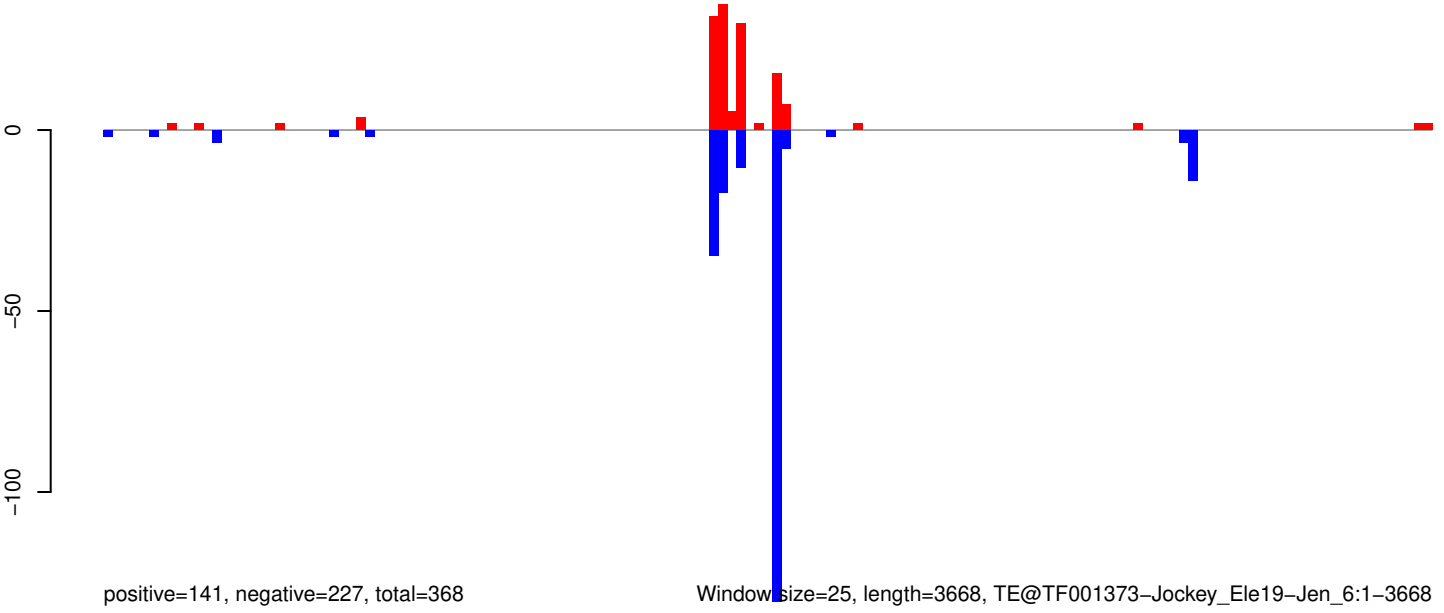
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



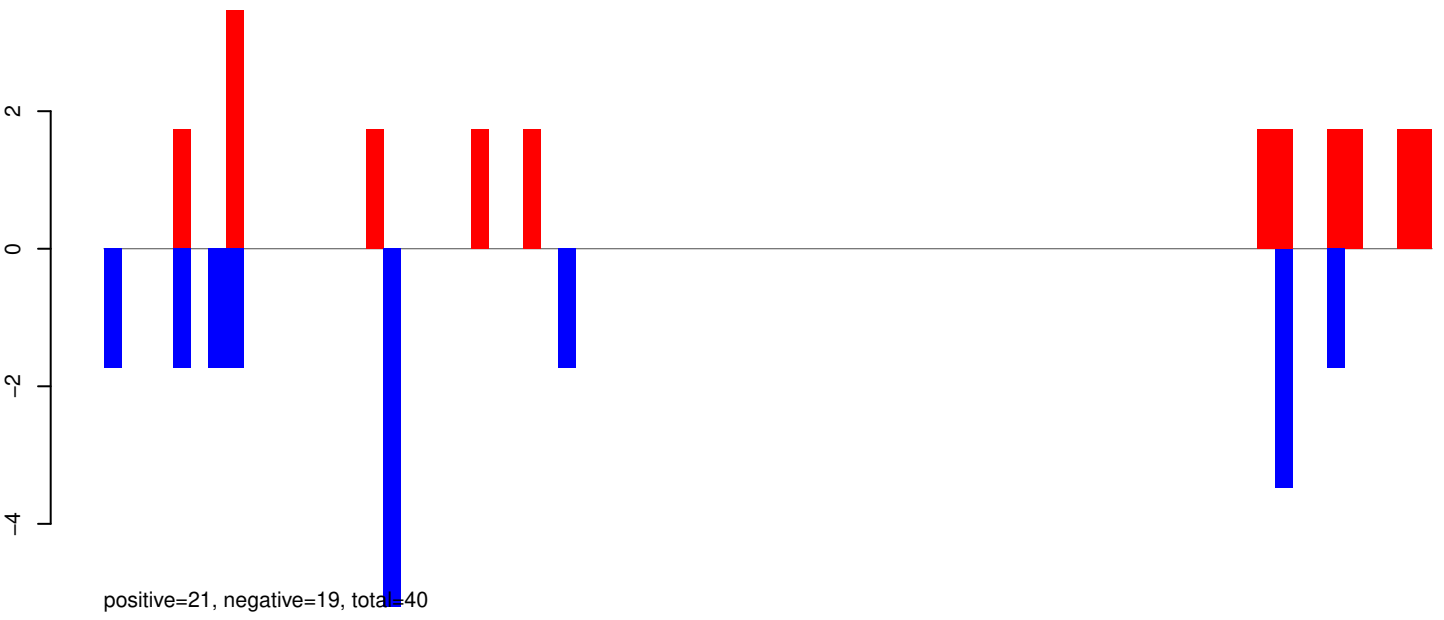
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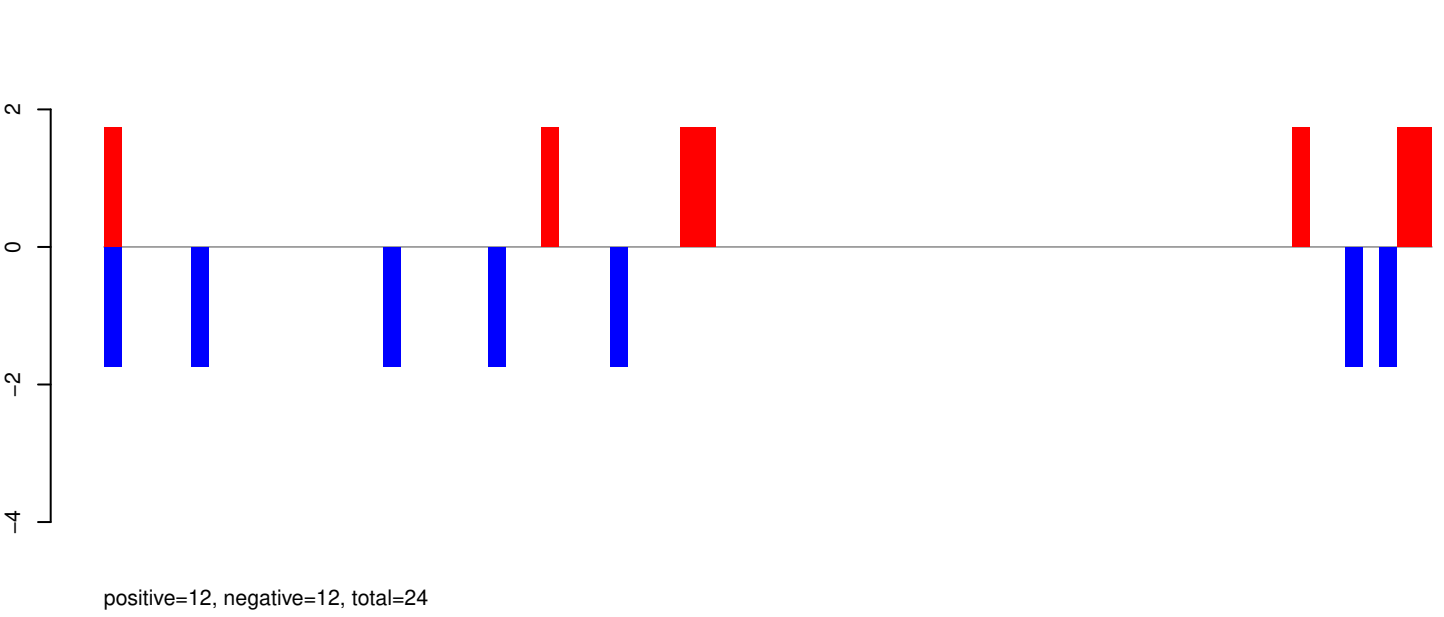
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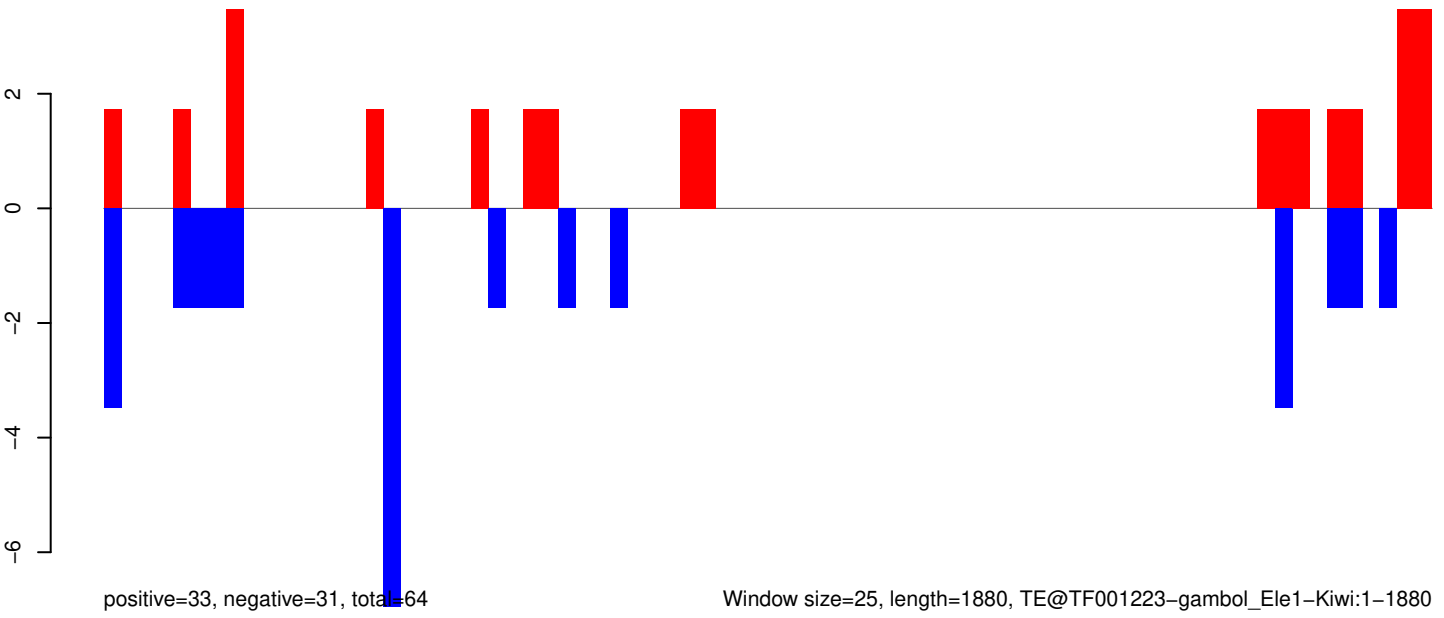
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



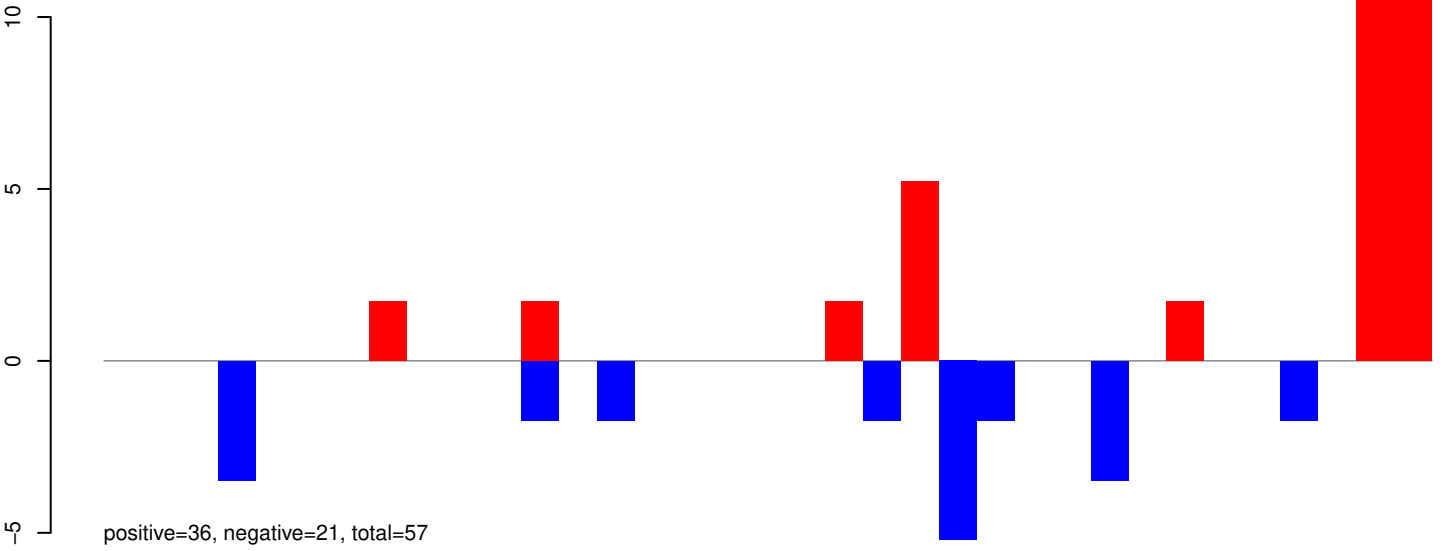
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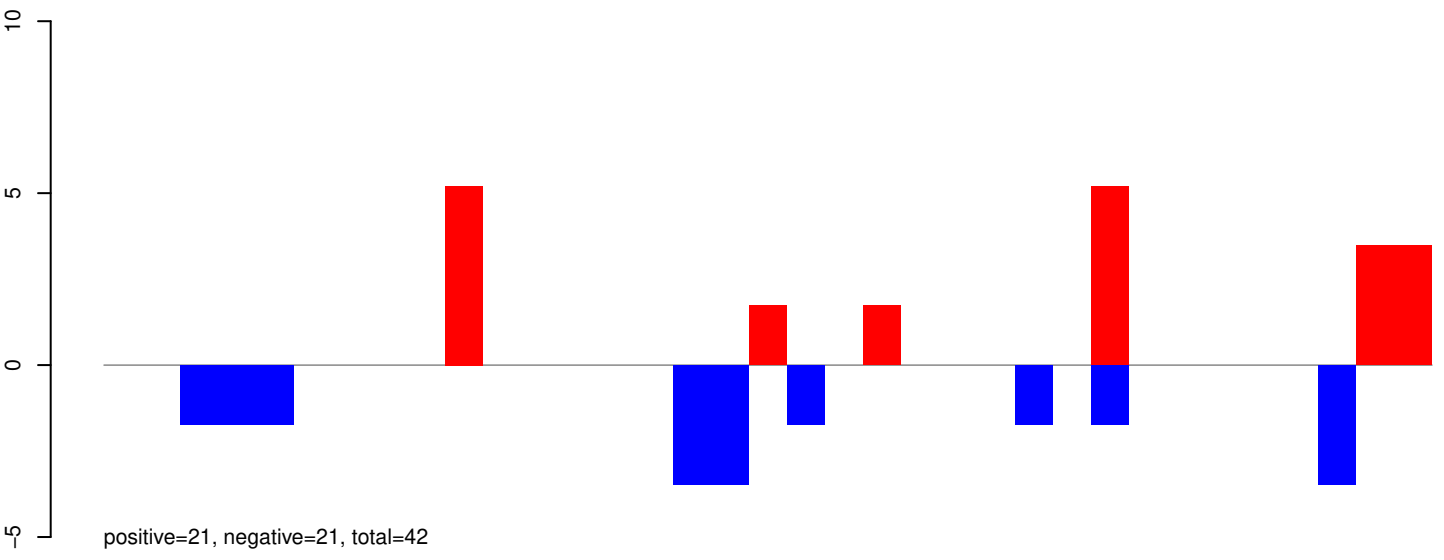
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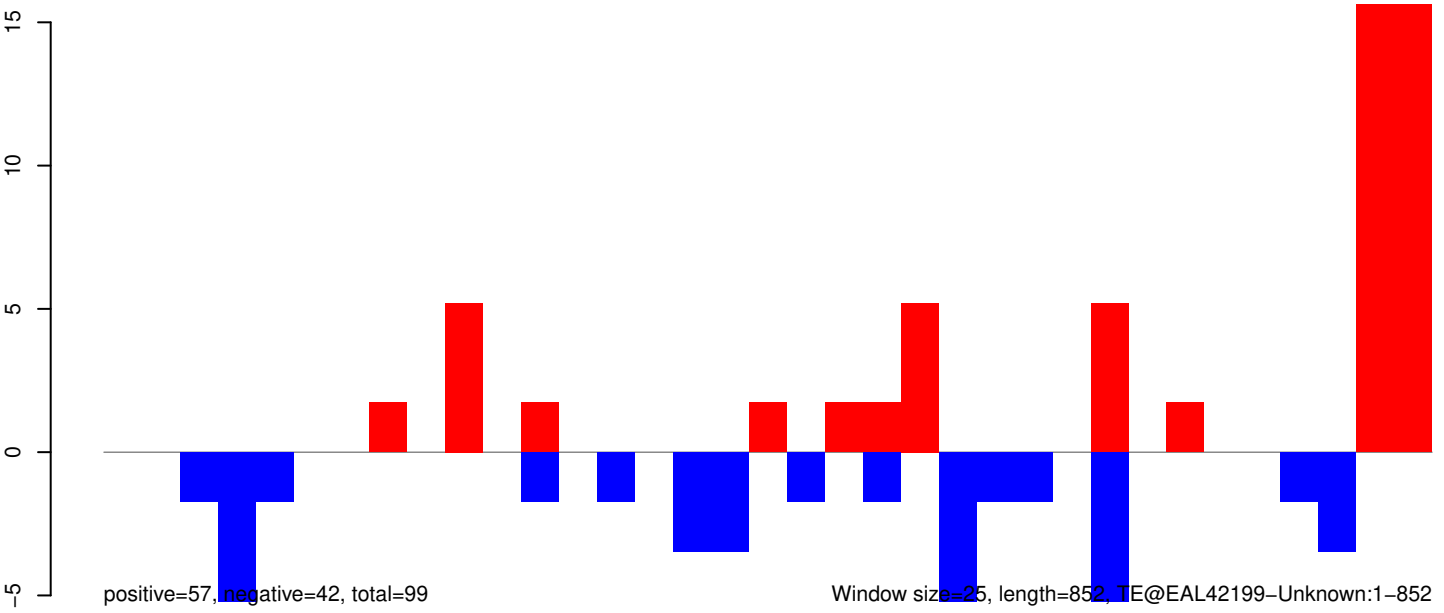
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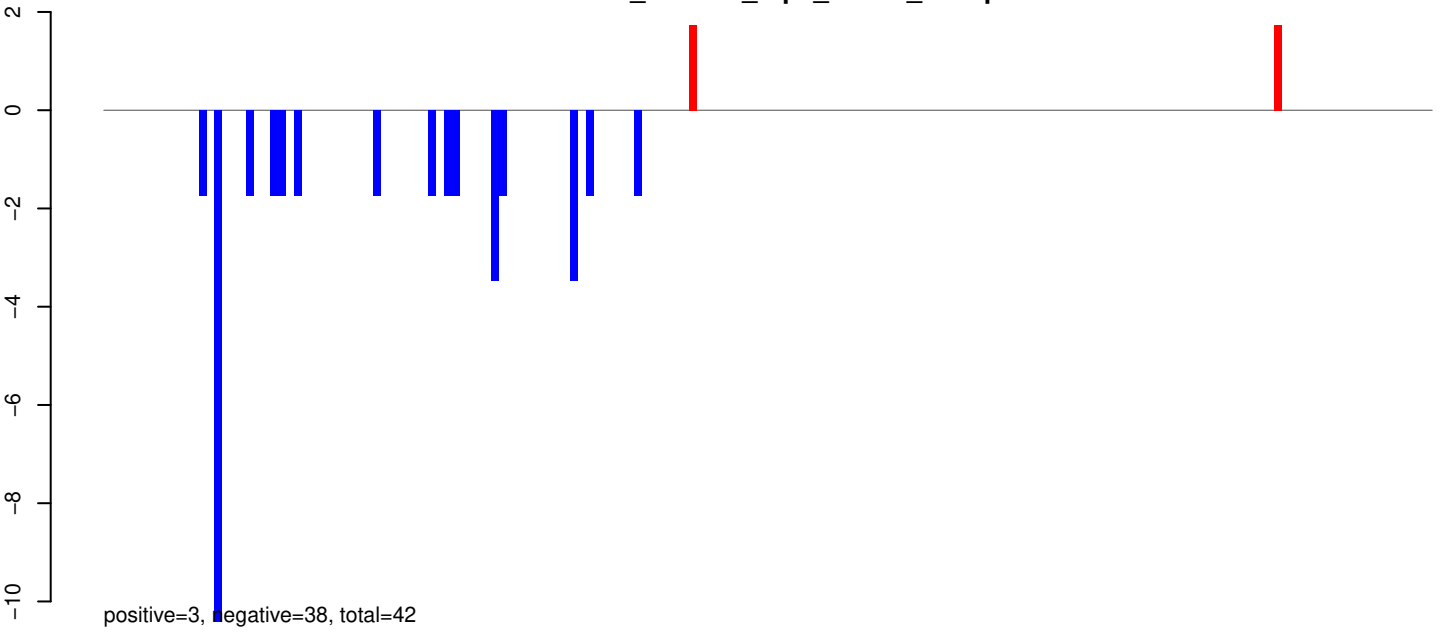
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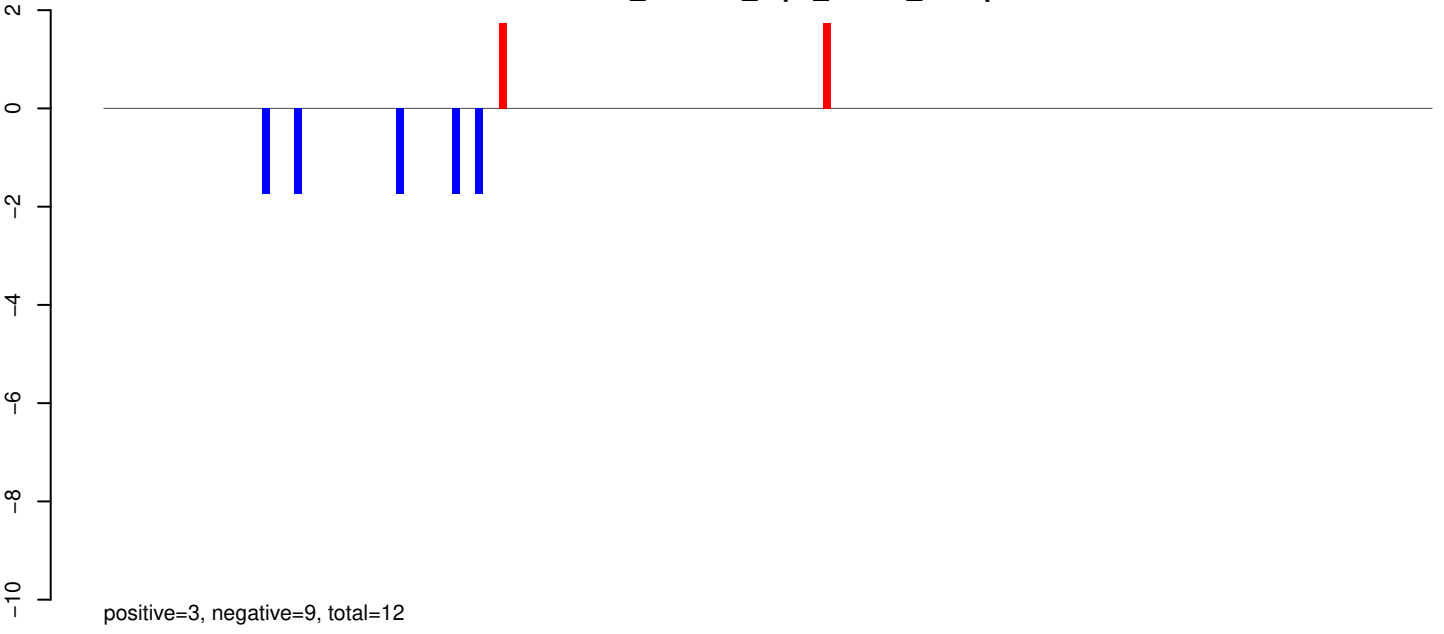
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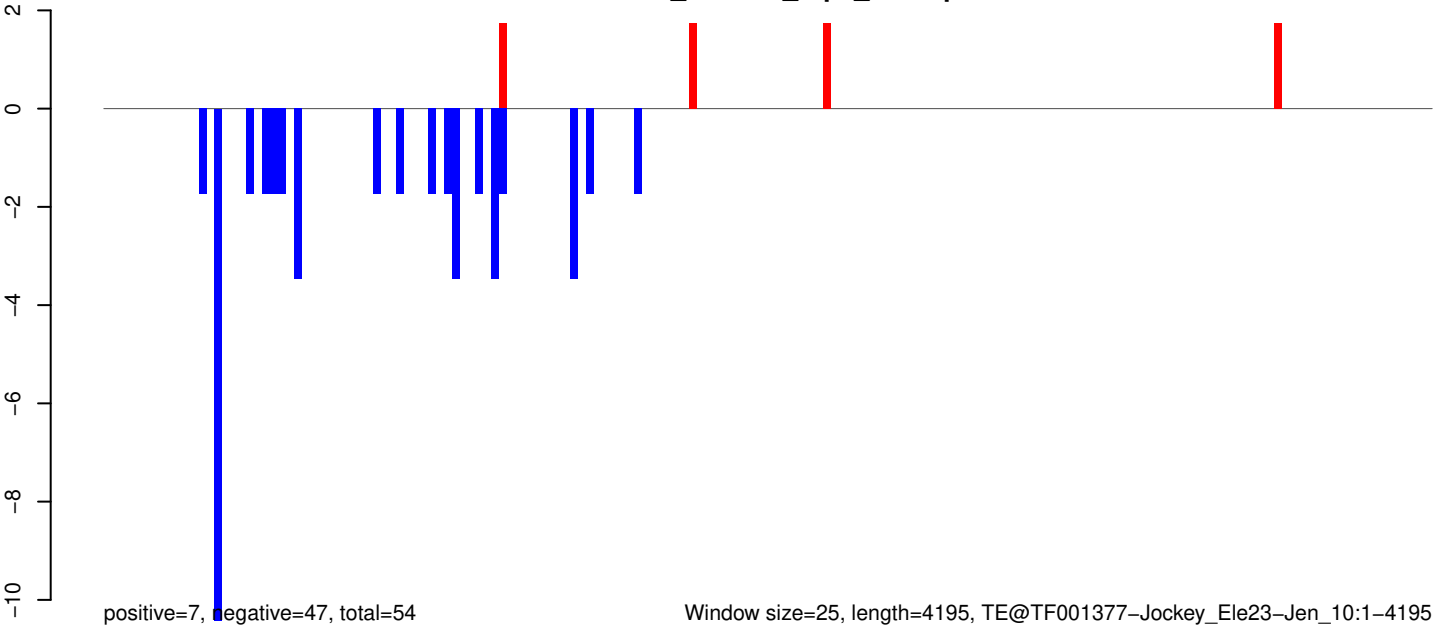
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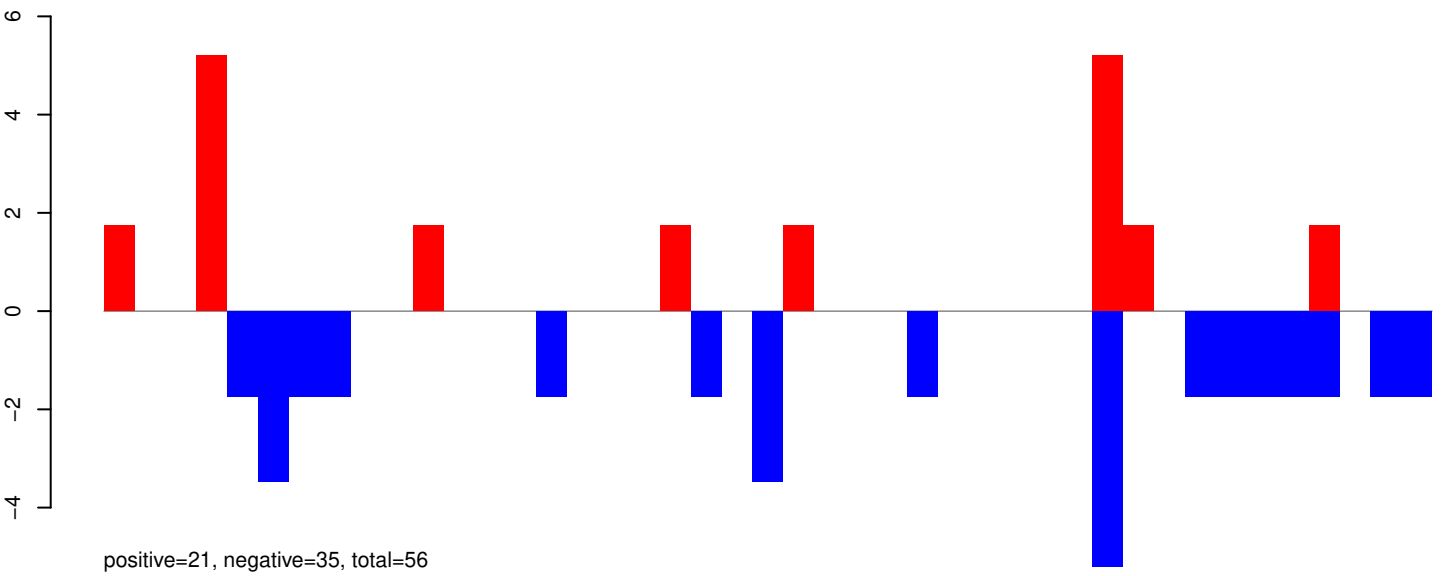
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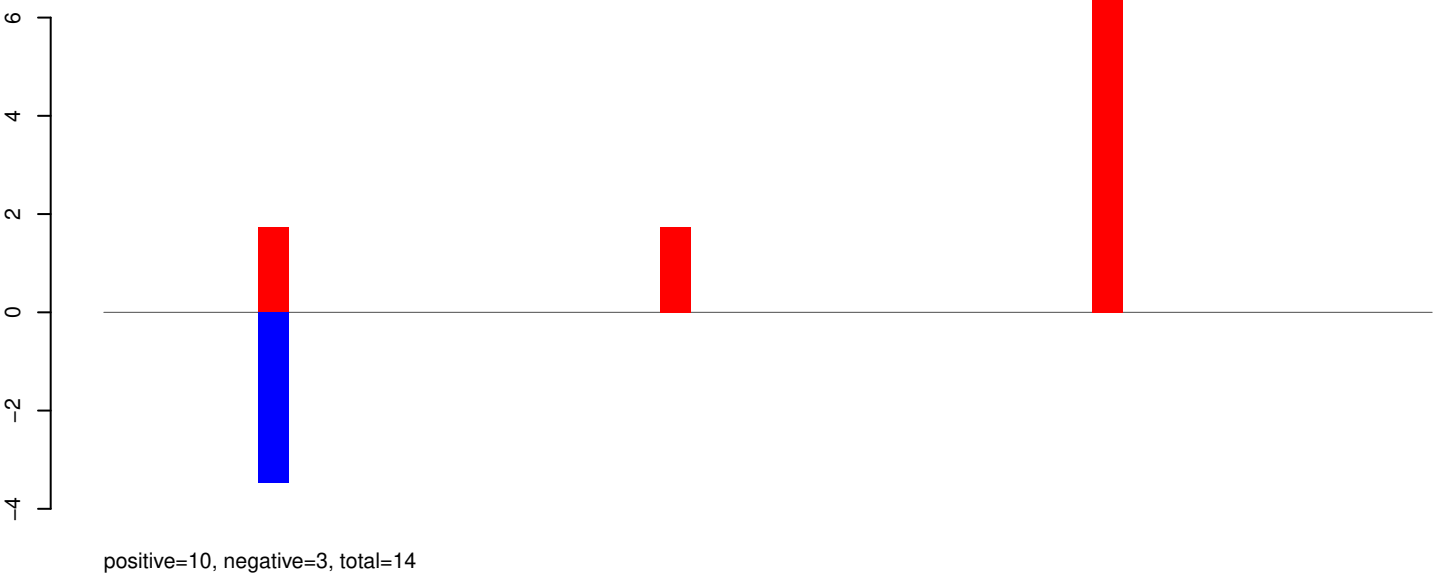
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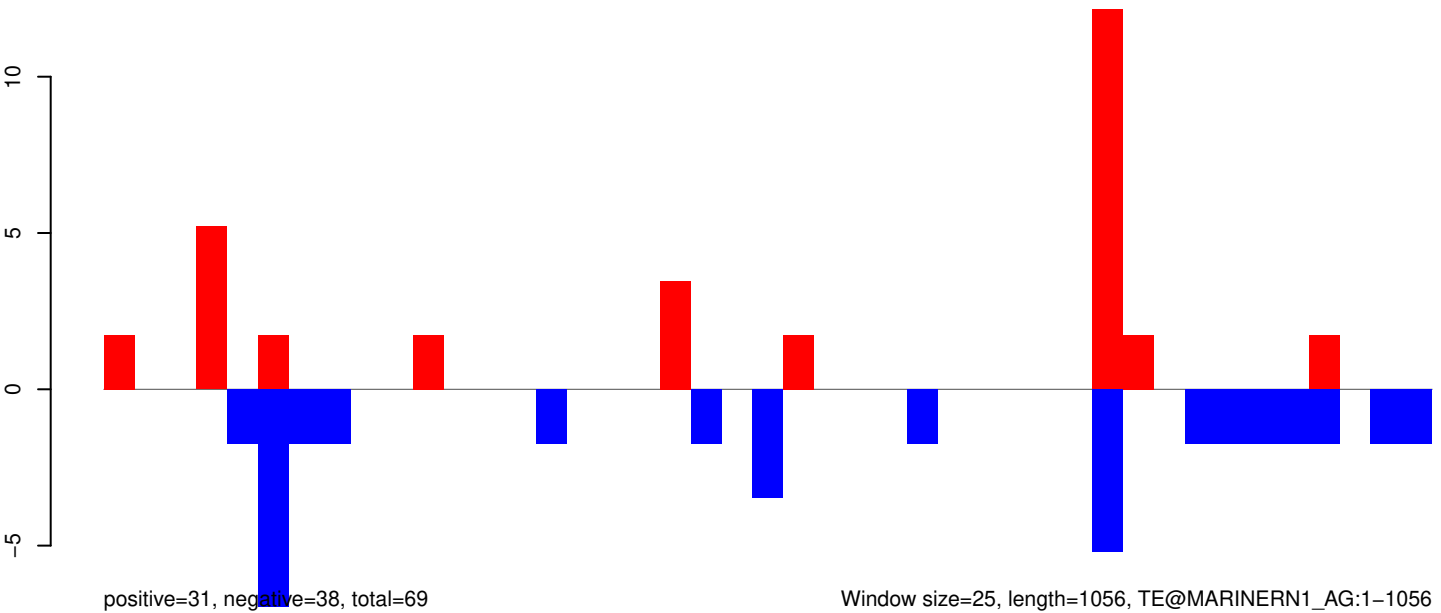
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

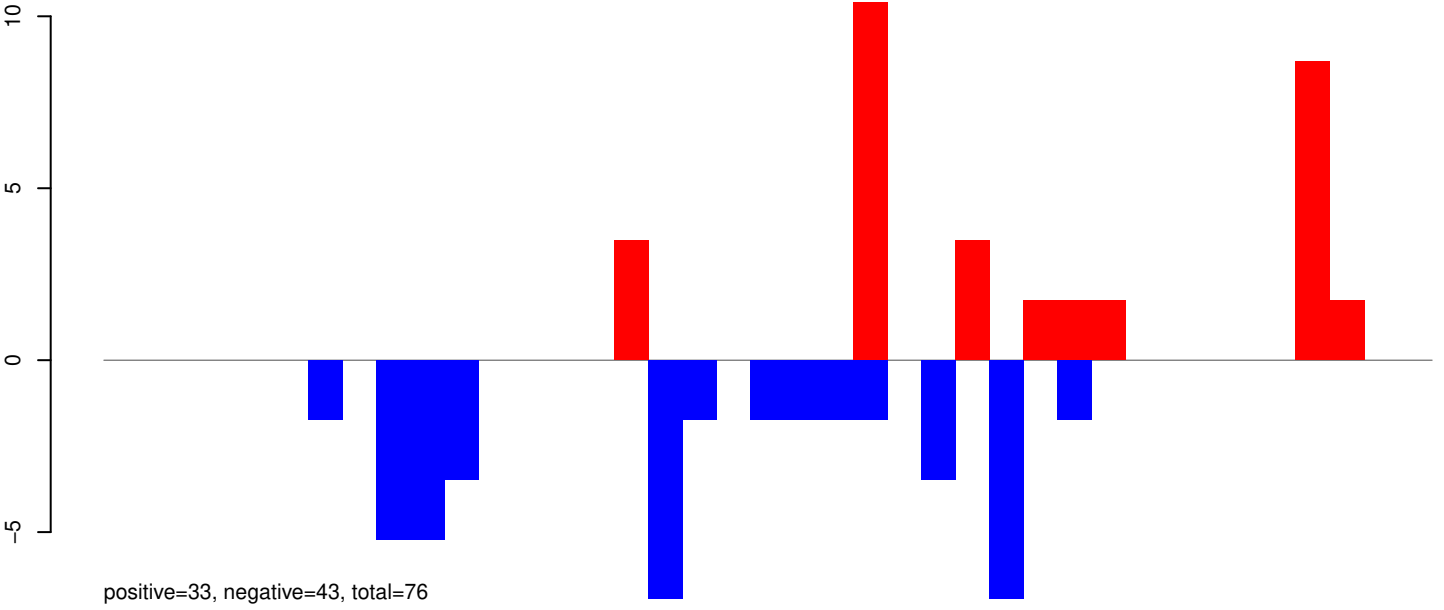


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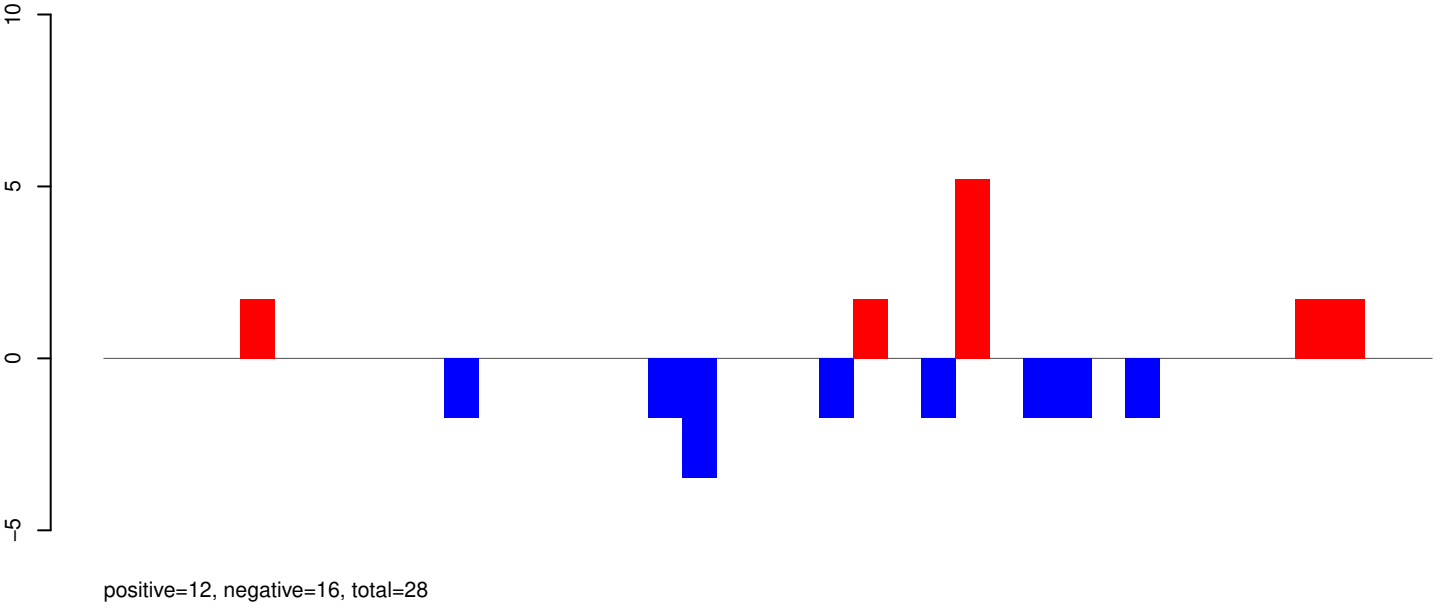


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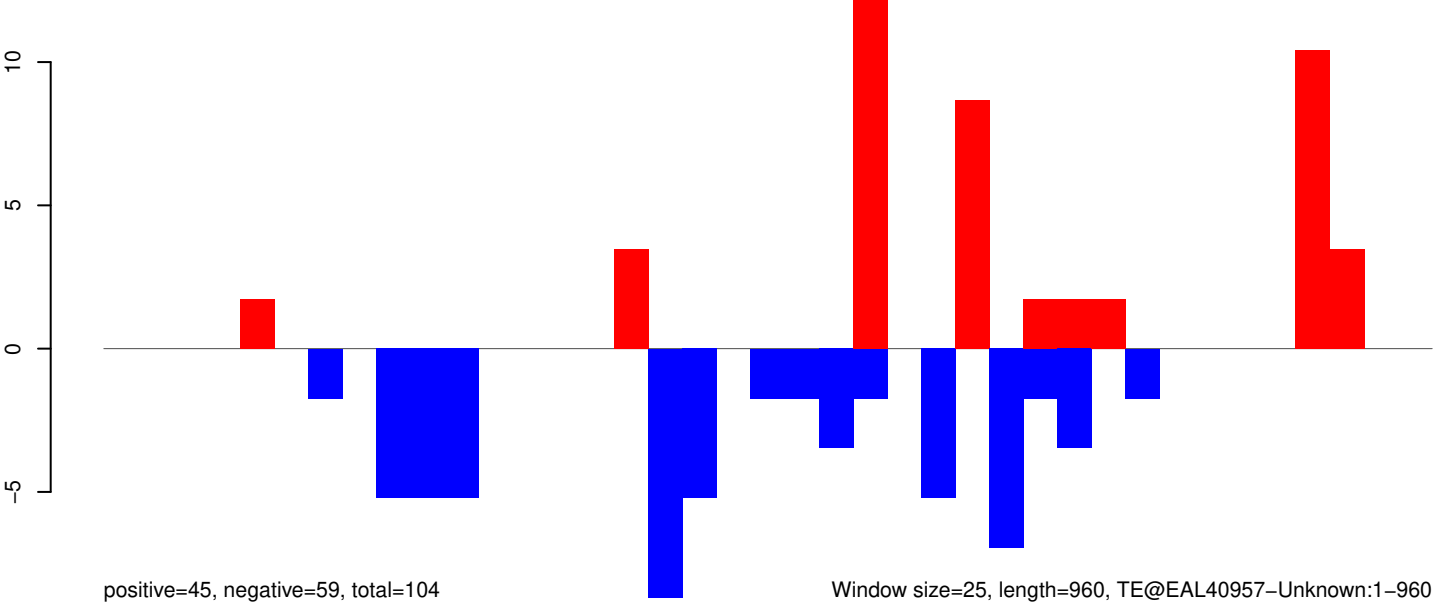
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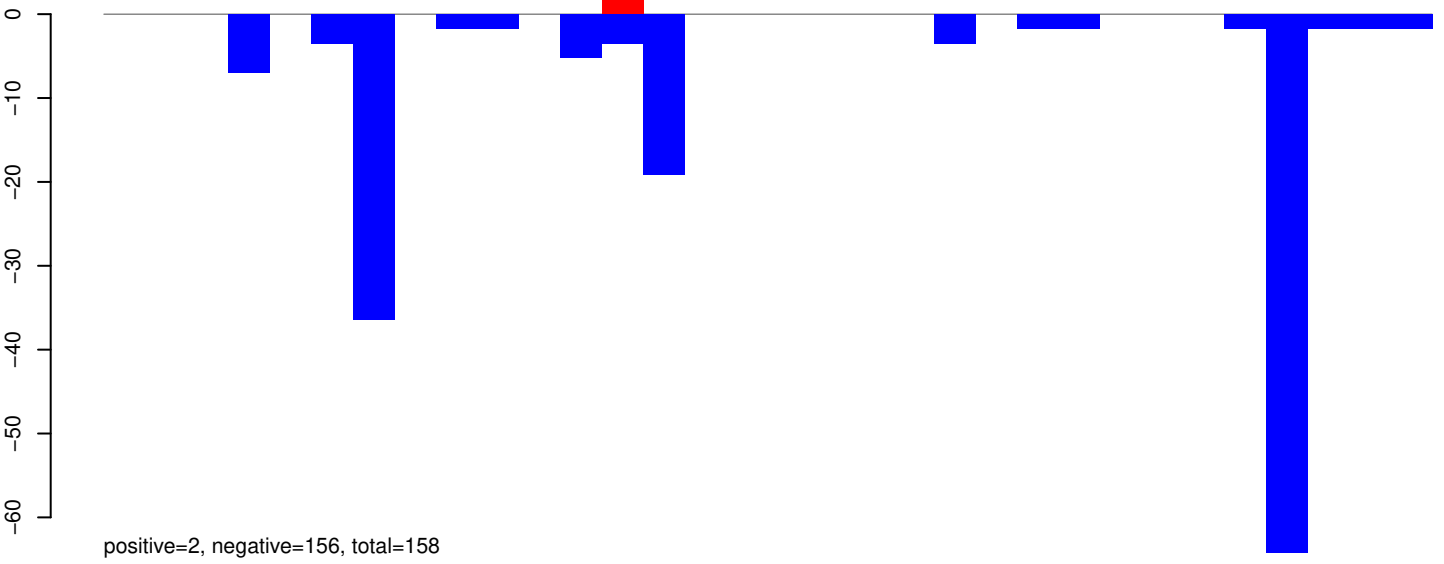
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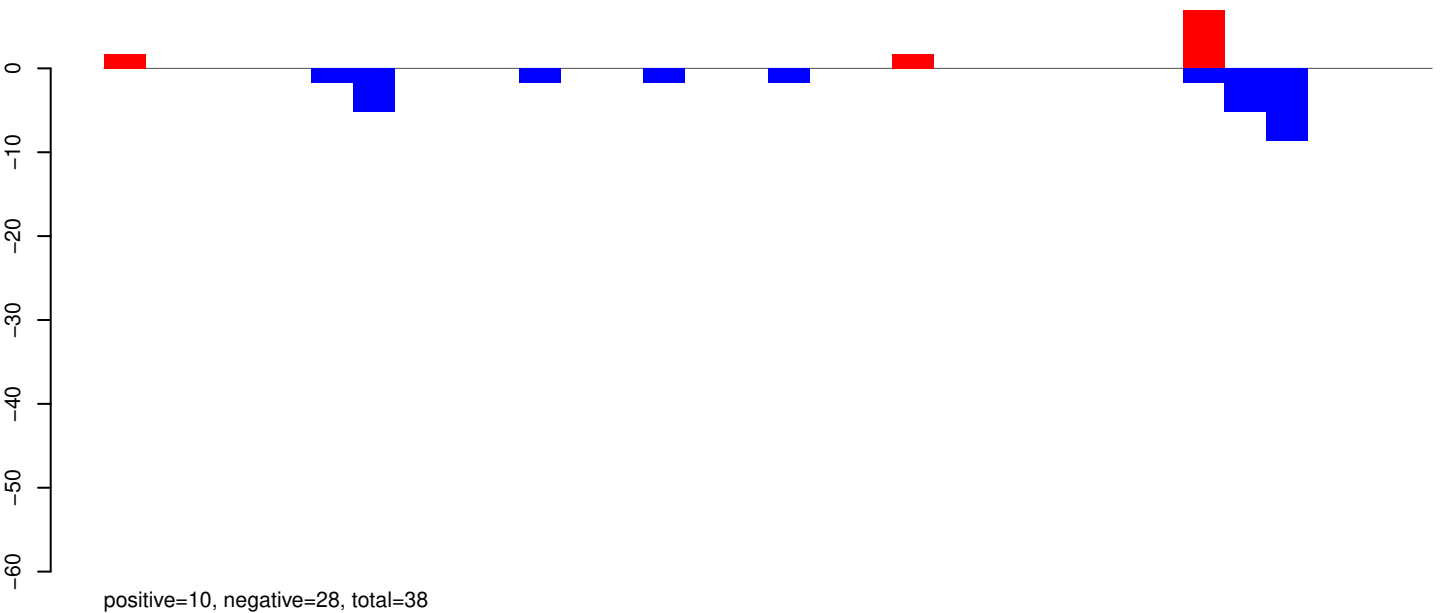
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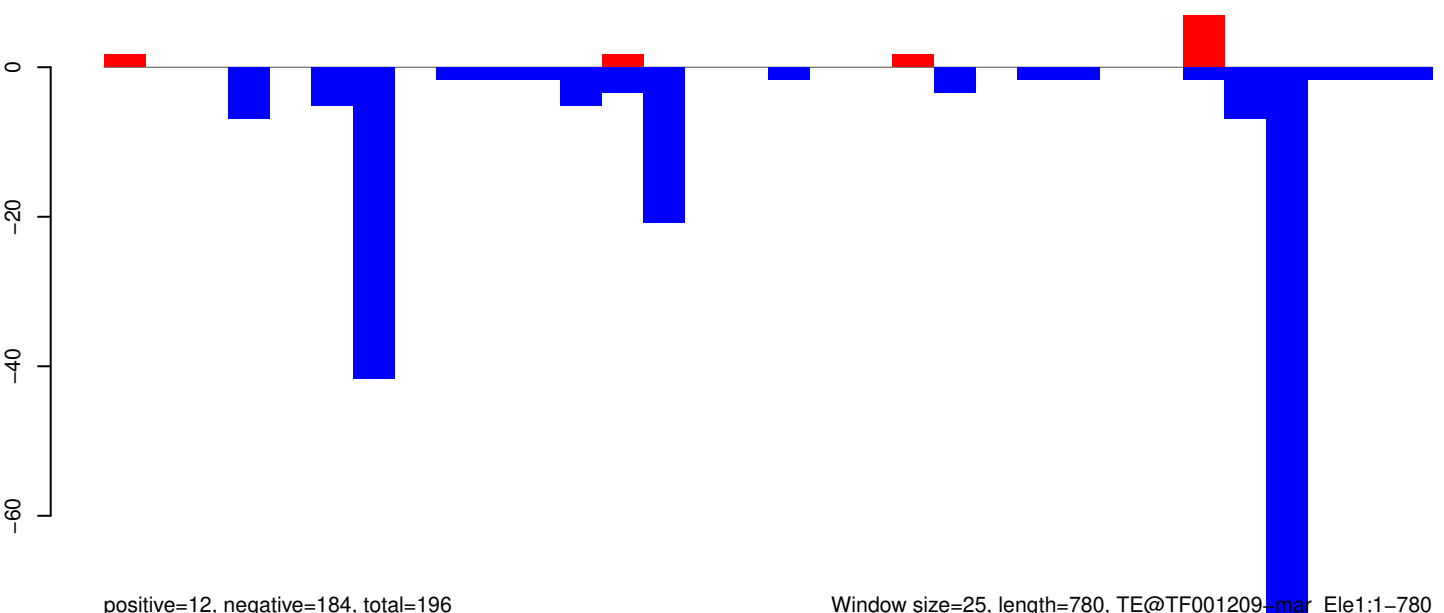
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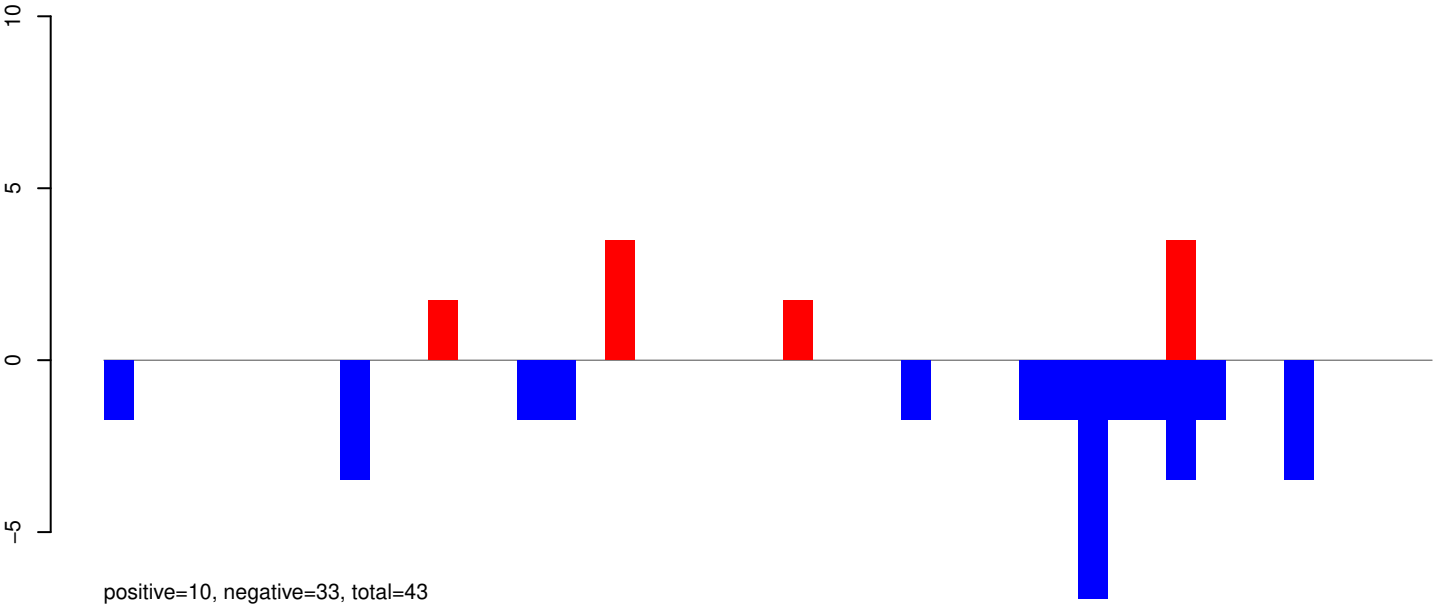
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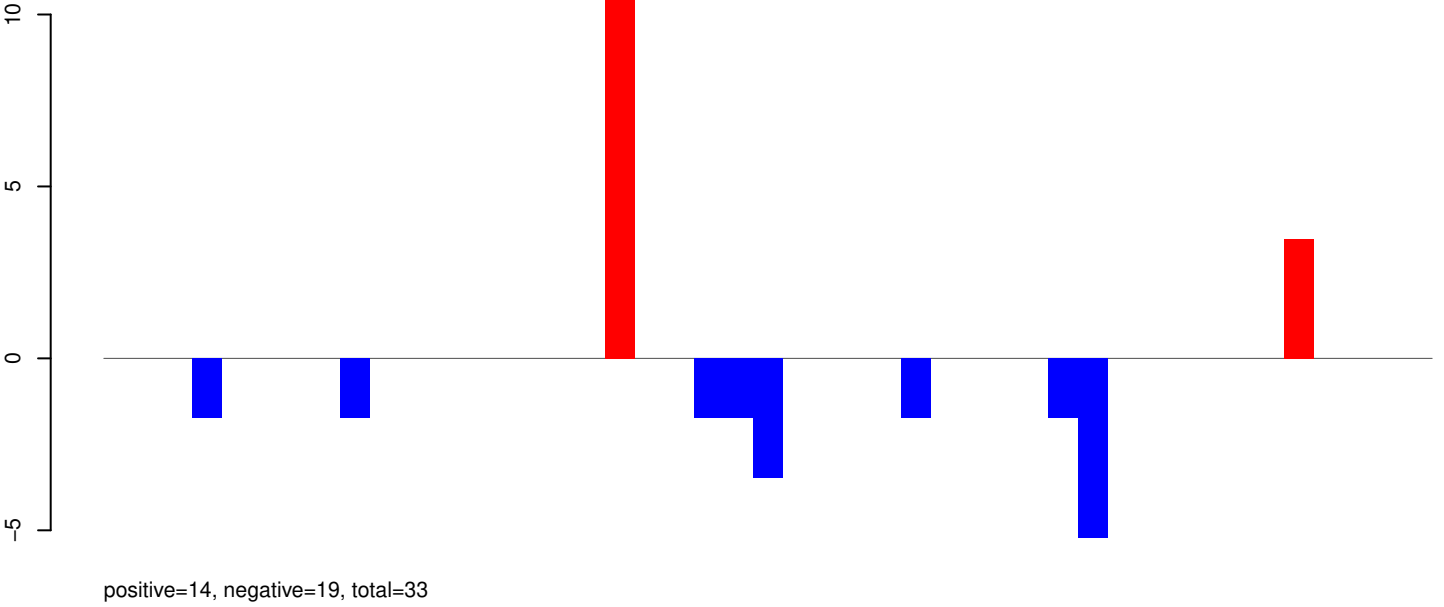
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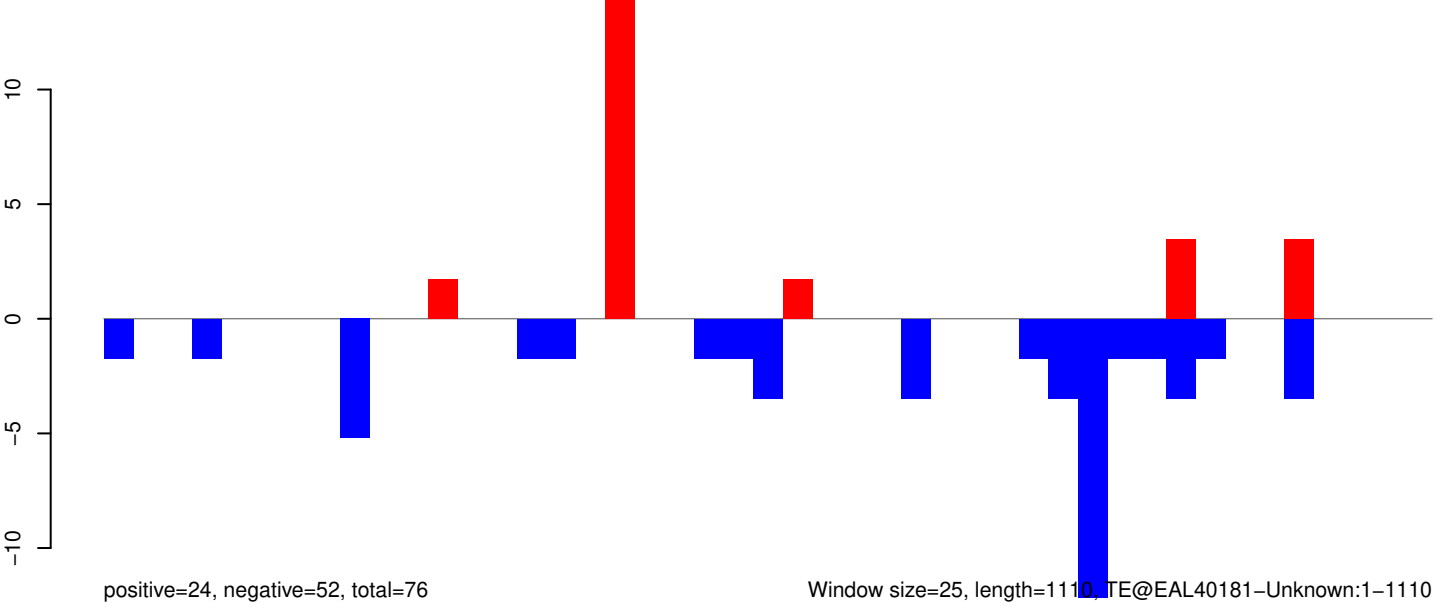
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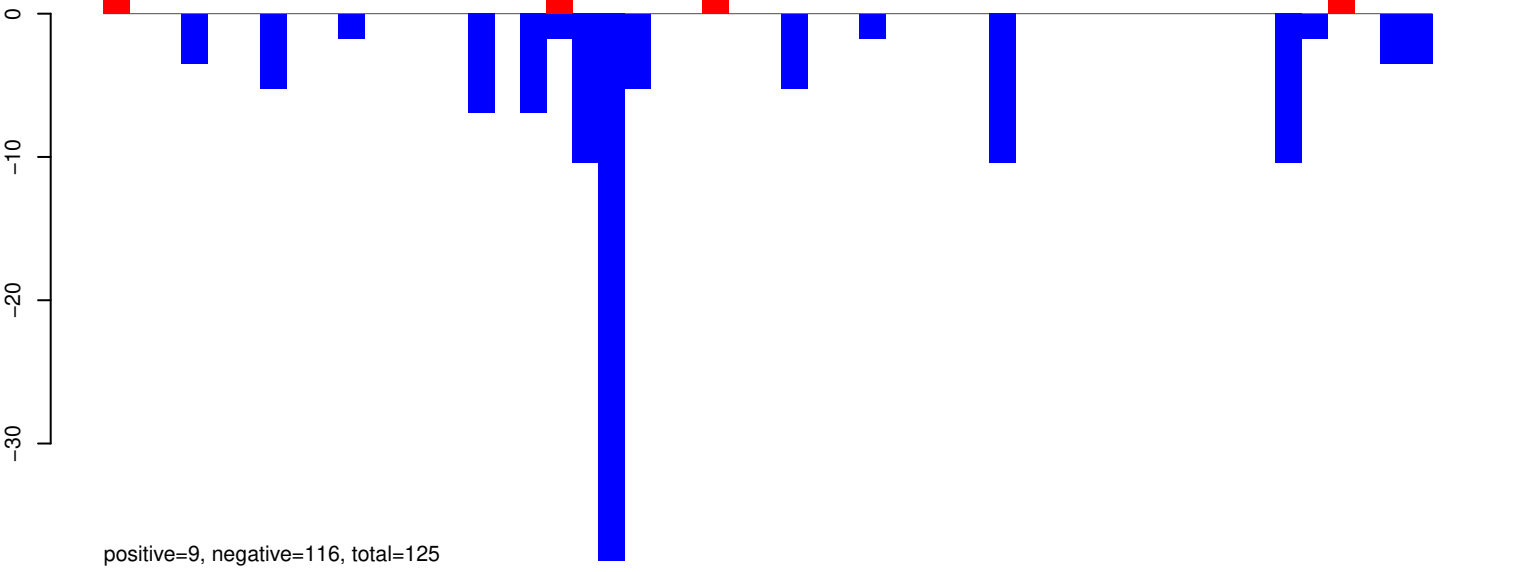
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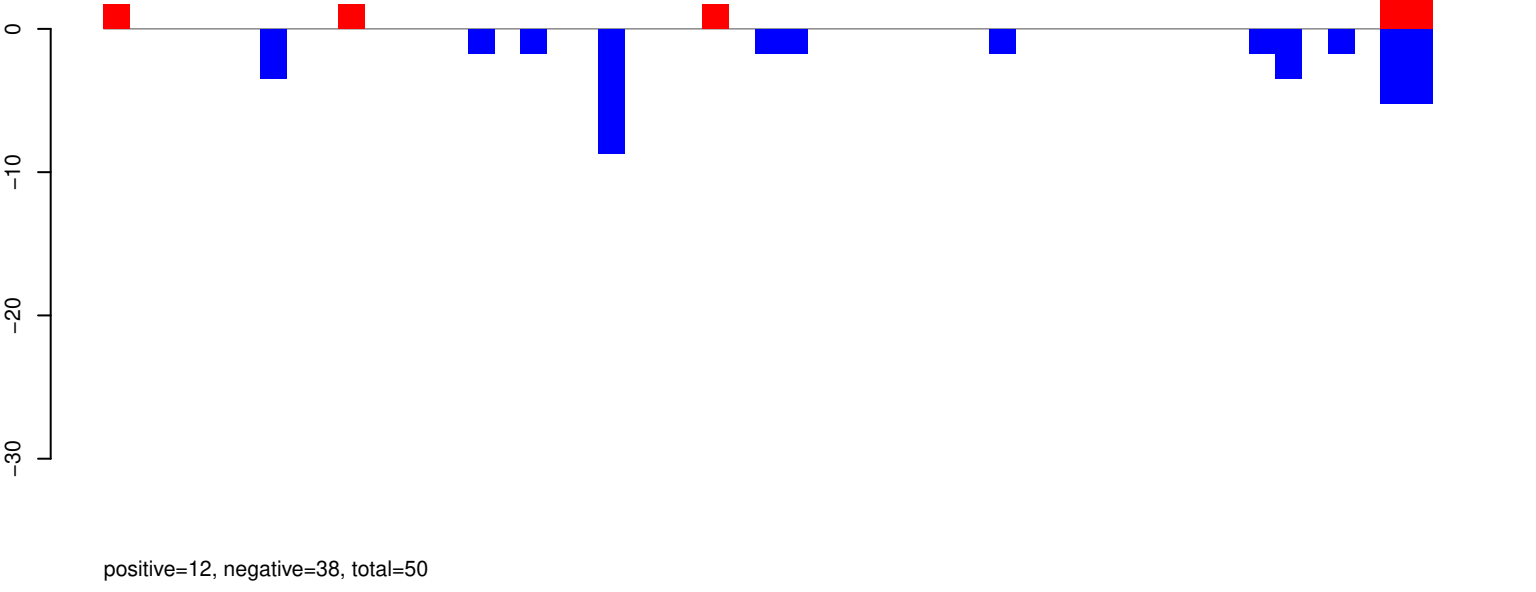
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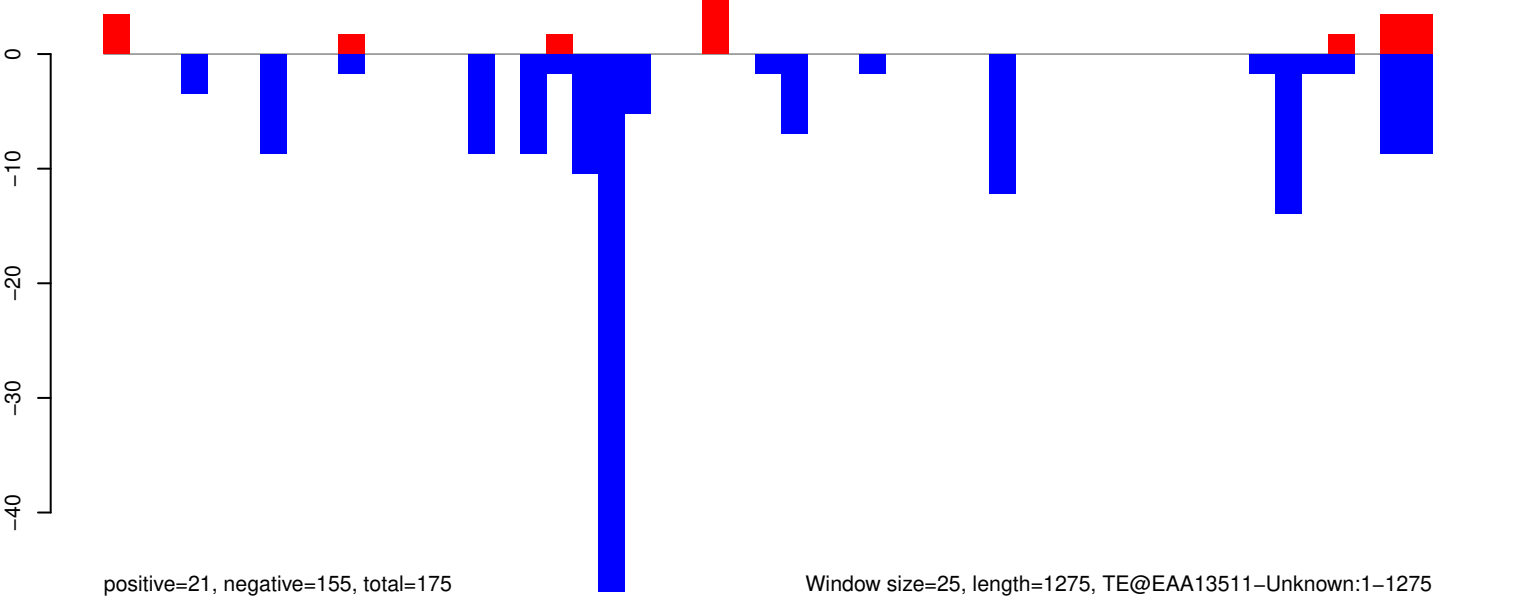
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



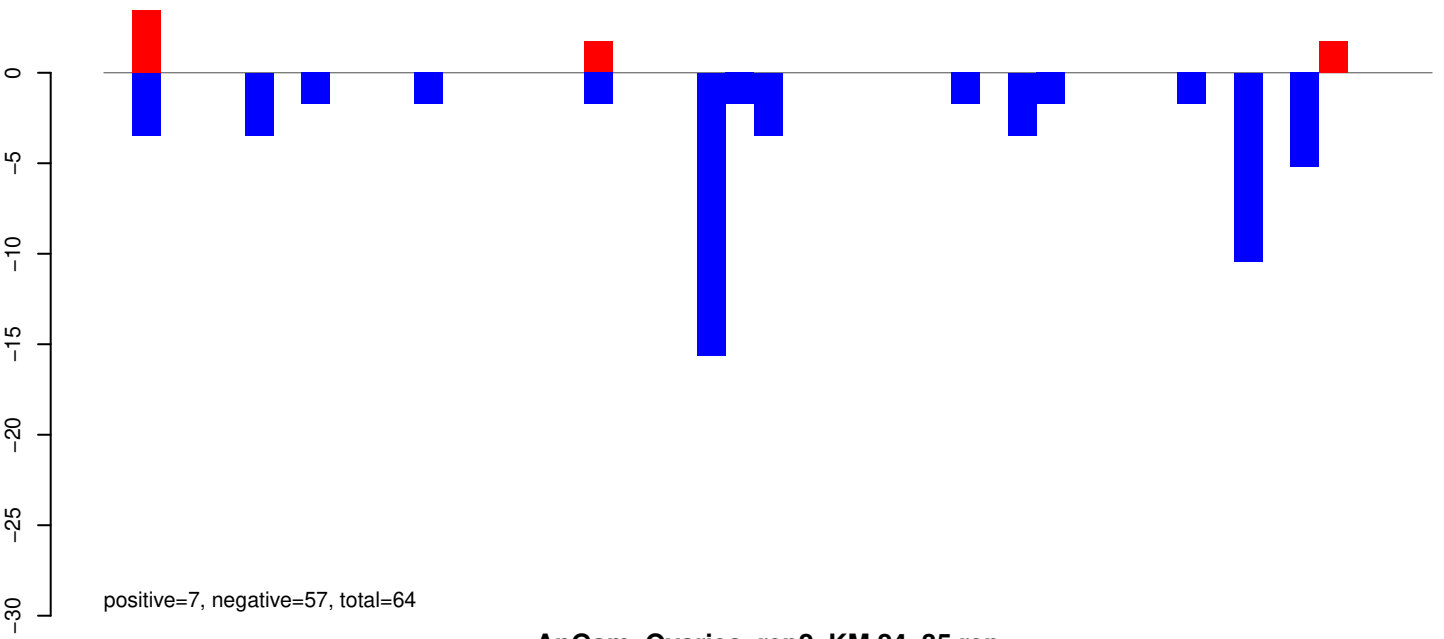
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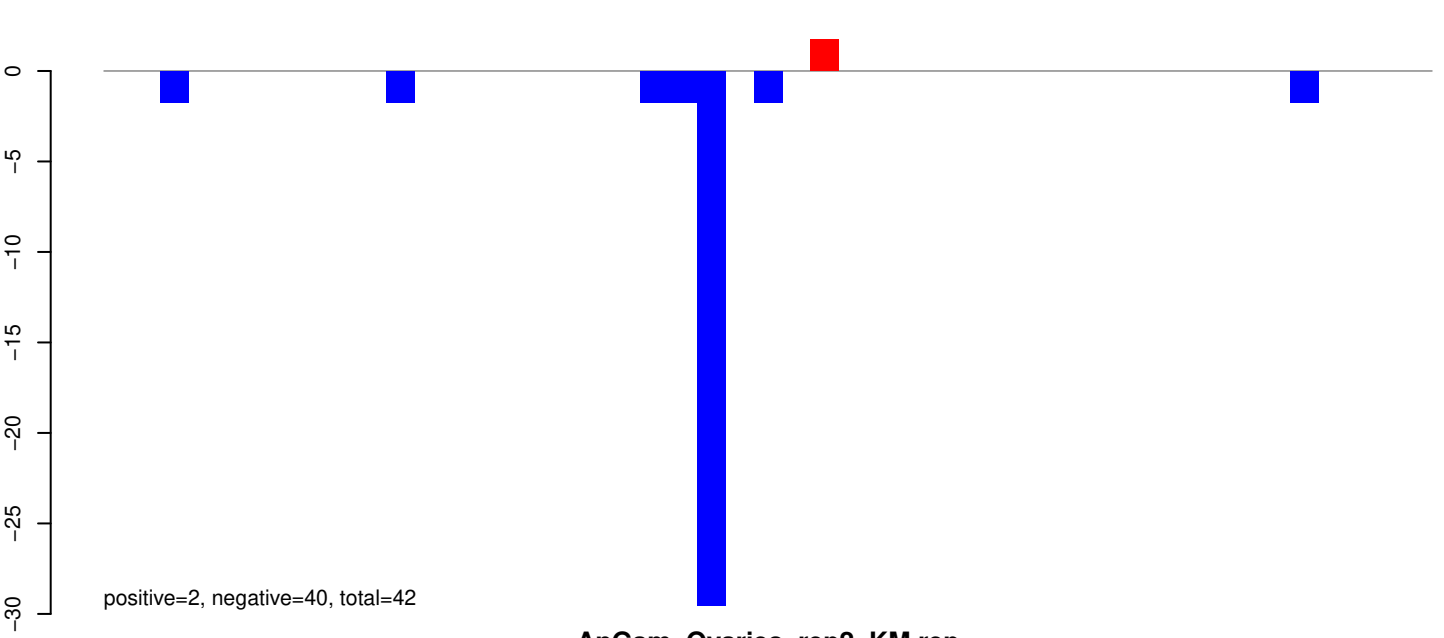
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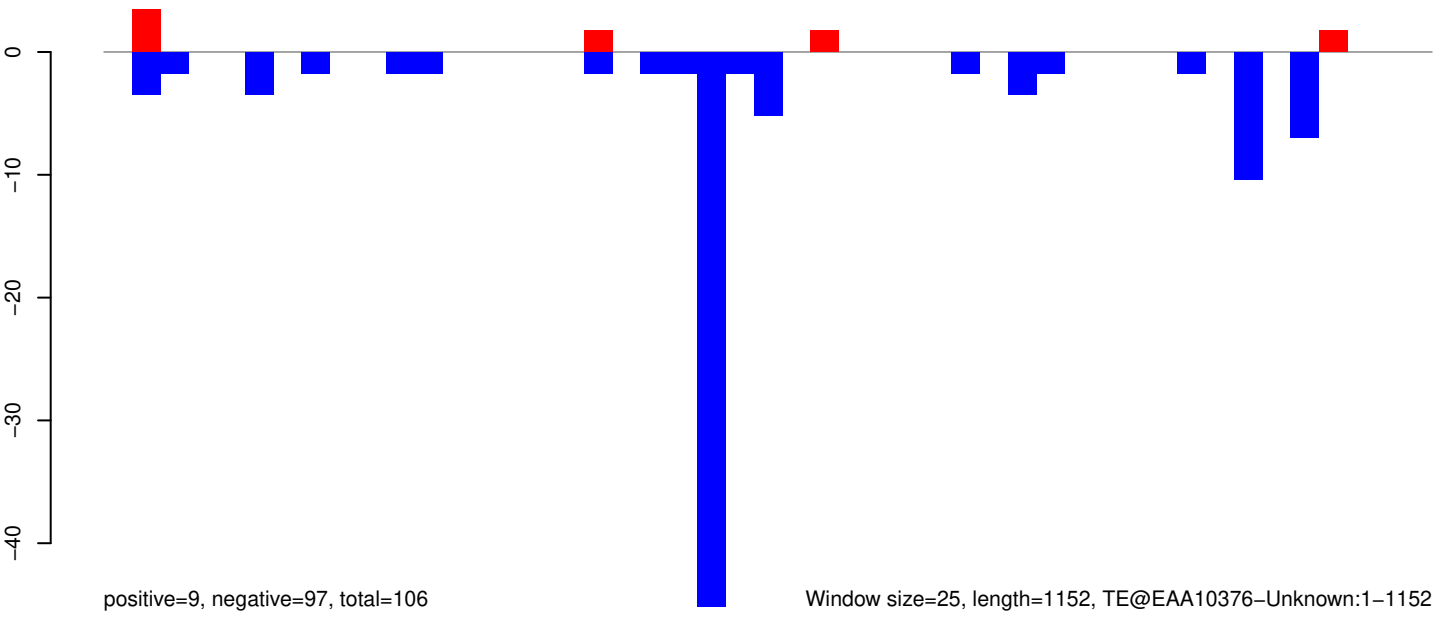
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



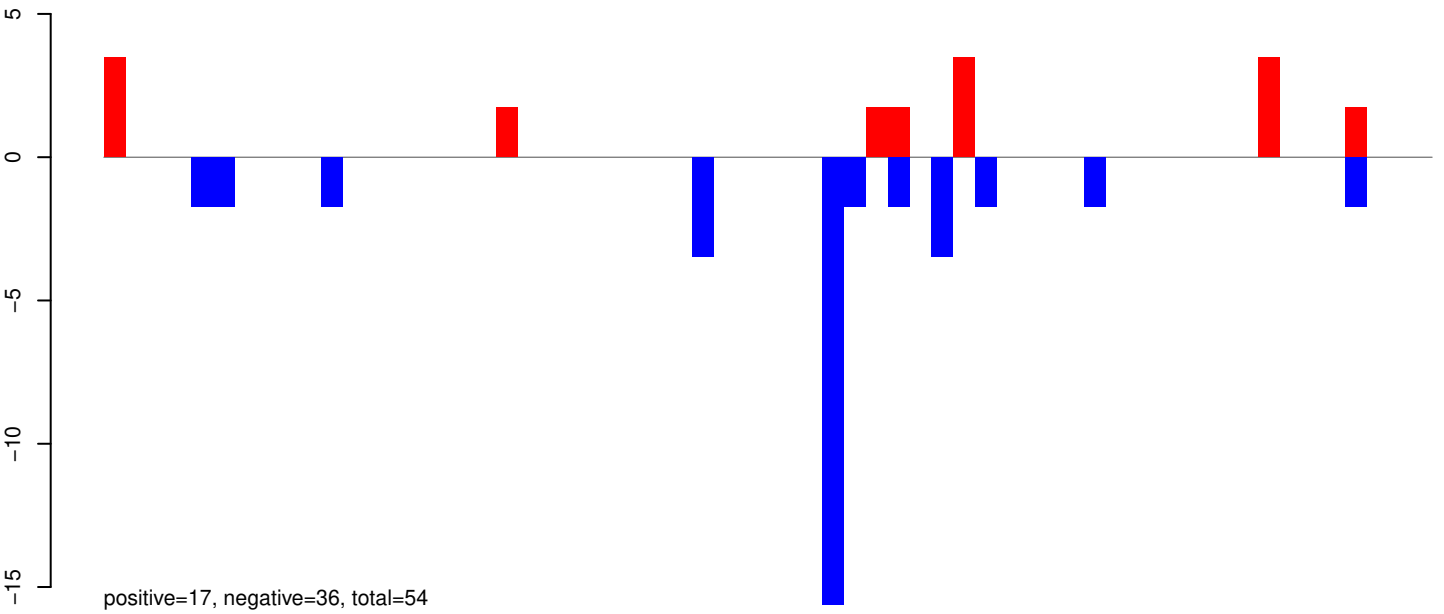
AnGam\_Ovaries\_rep2\_KM.rep



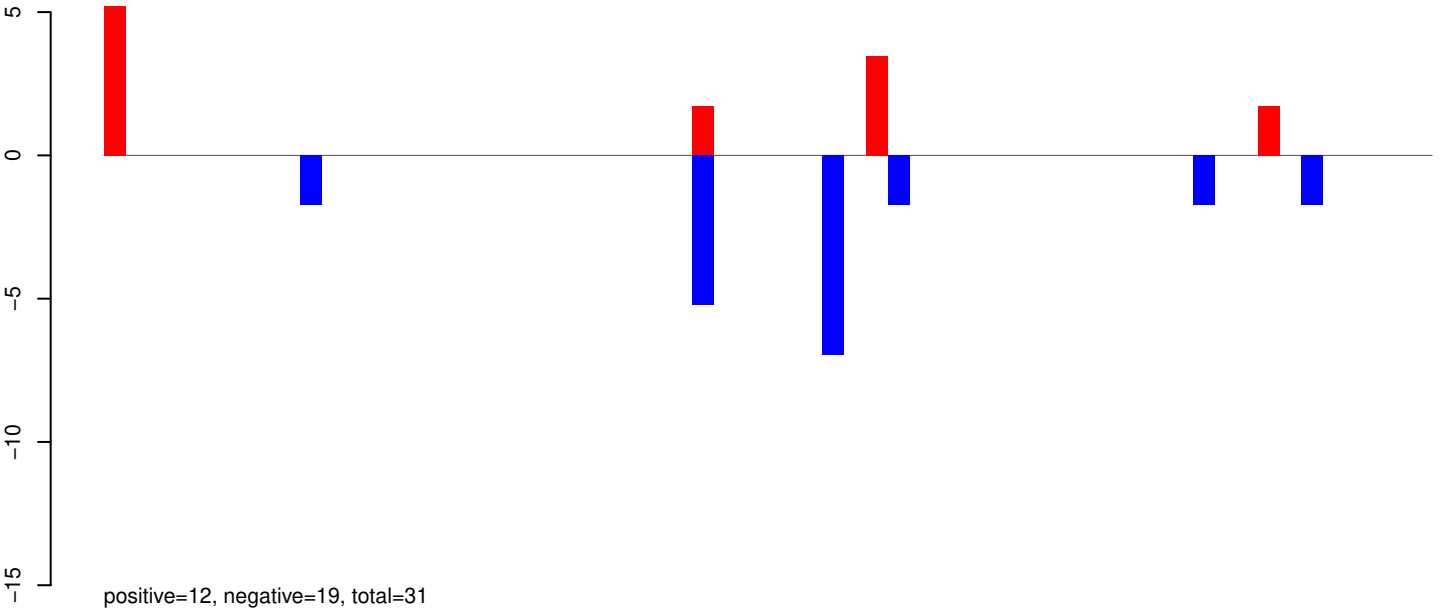
Window size=25, length=1152, TE@EAA10376-Unknown:1-1152

0 200 400 600 800 1000 1200

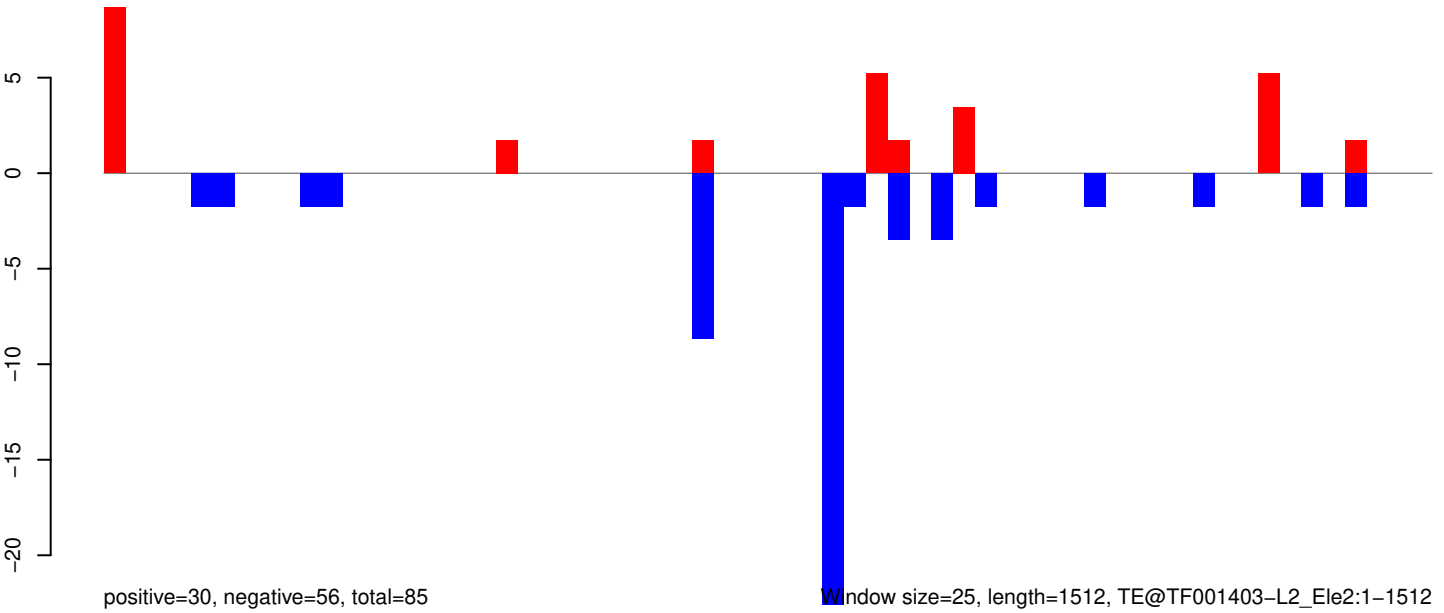
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



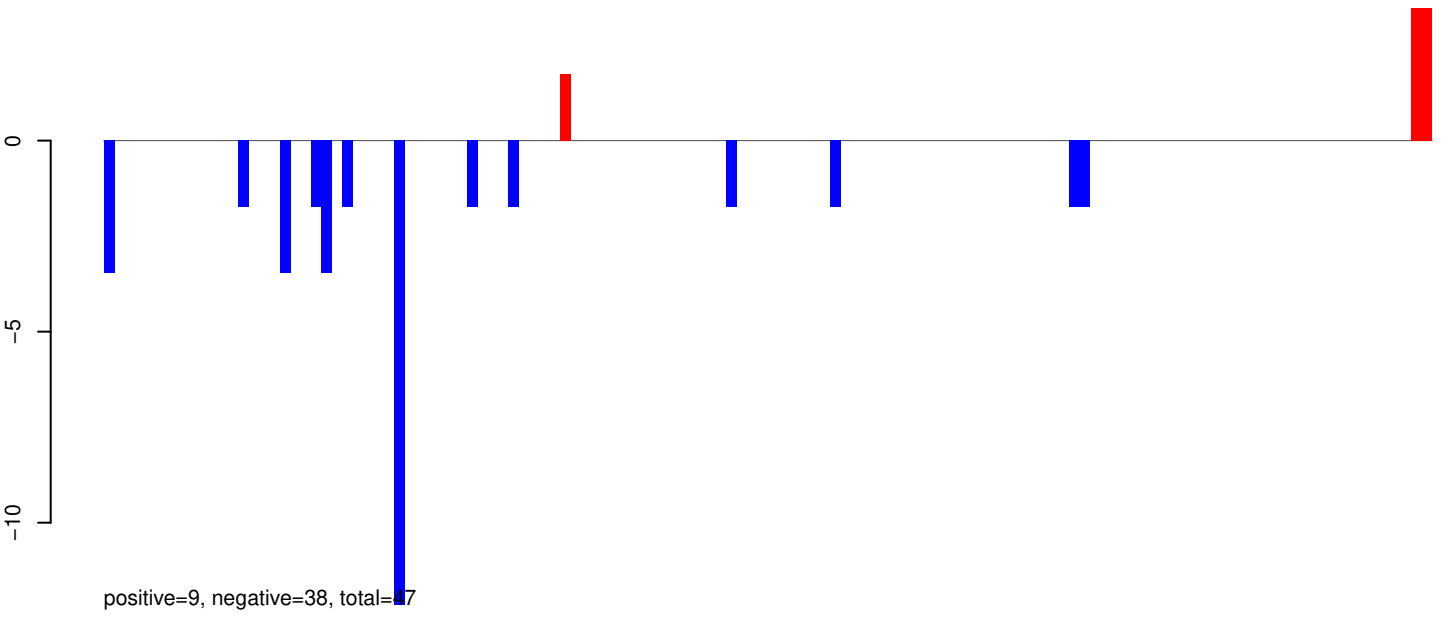
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



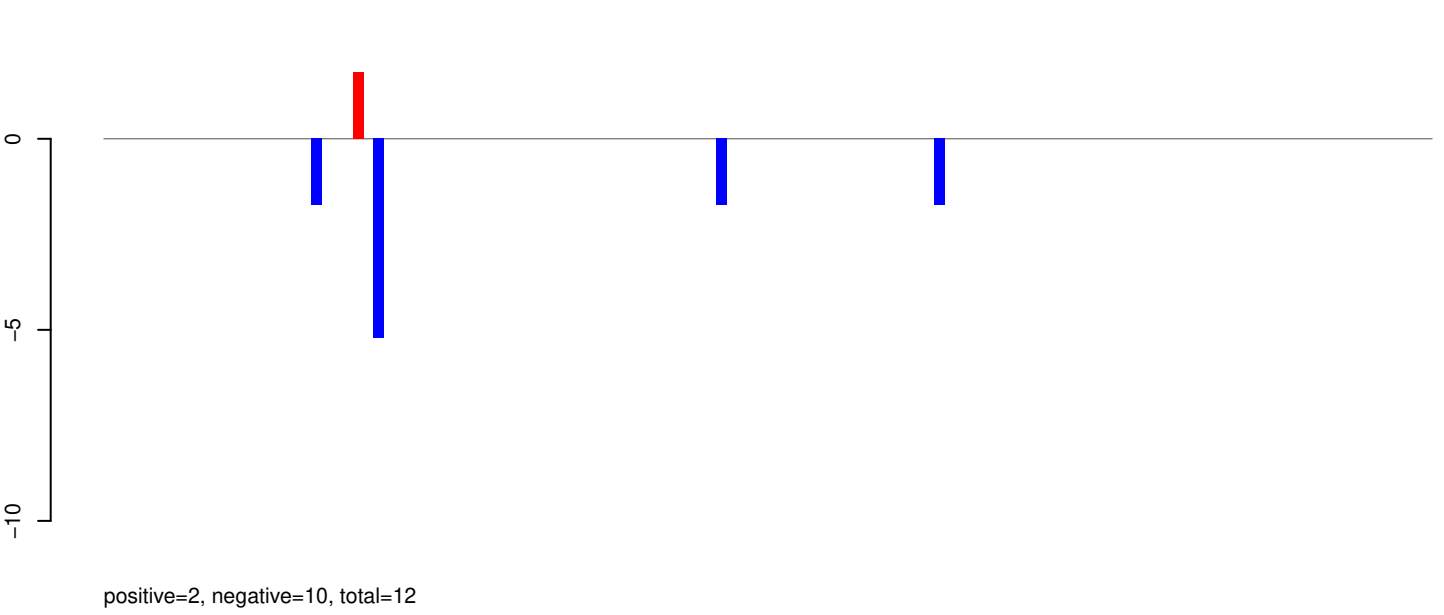
AnGam\_Ovaries\_rep2\_KM.rep



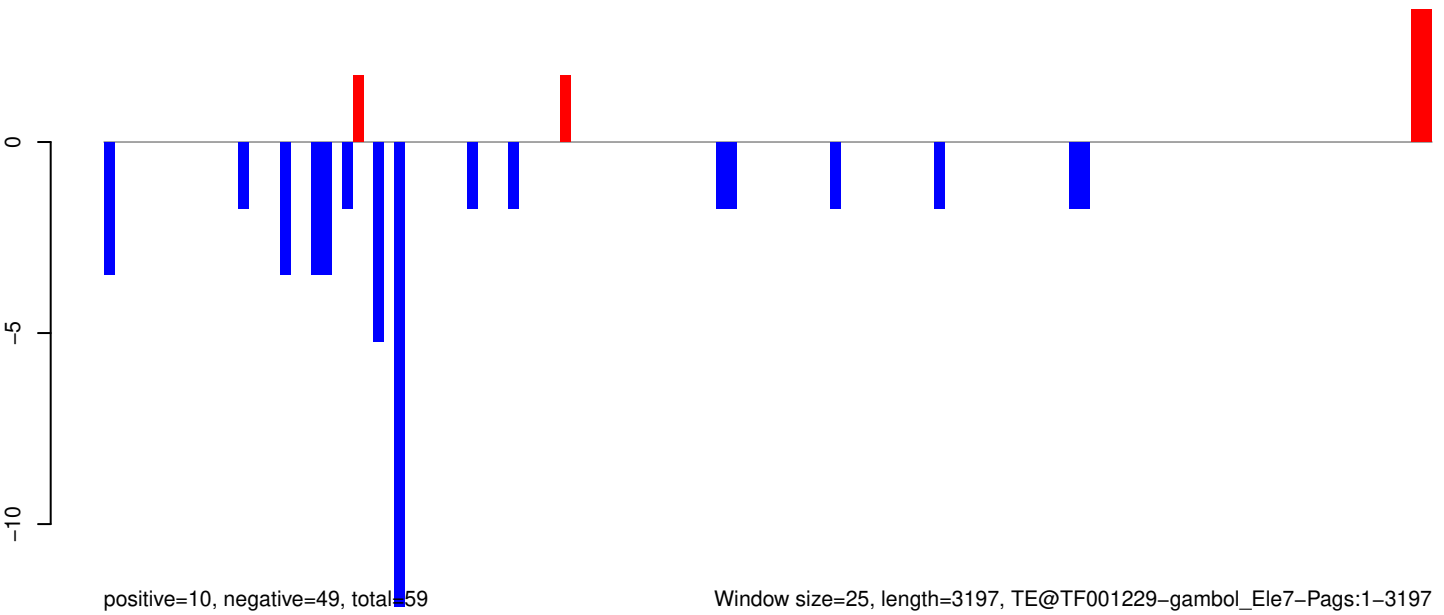
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



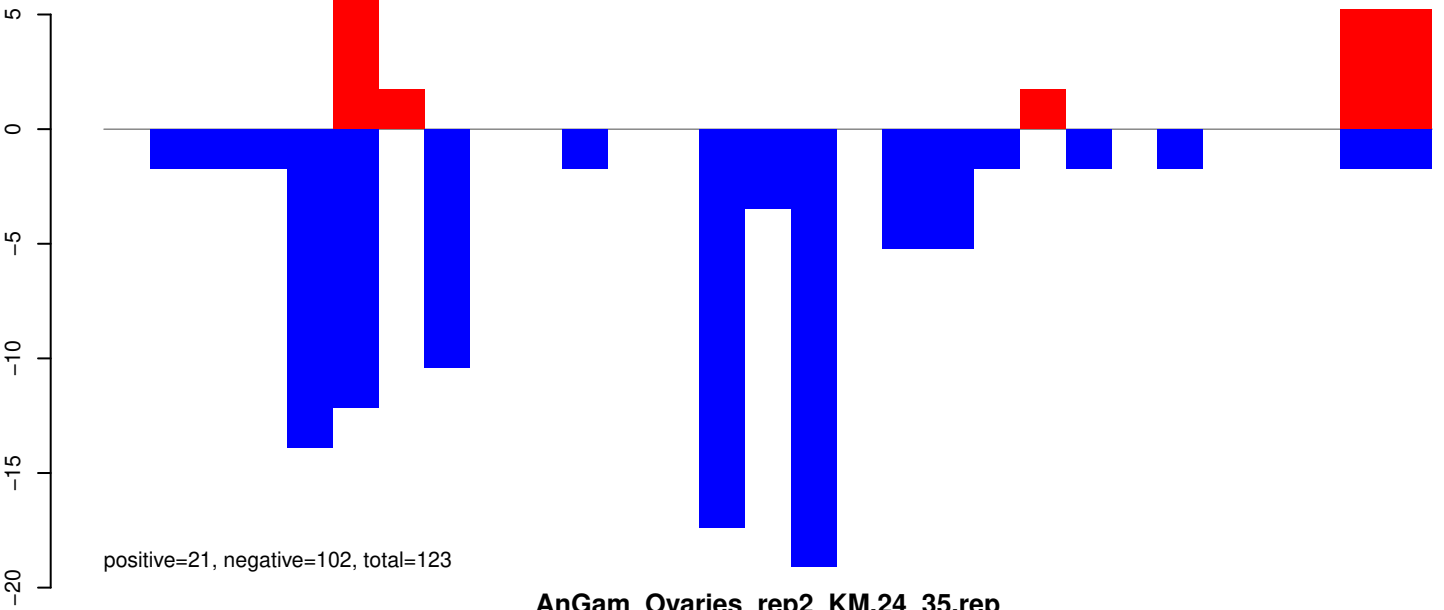
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



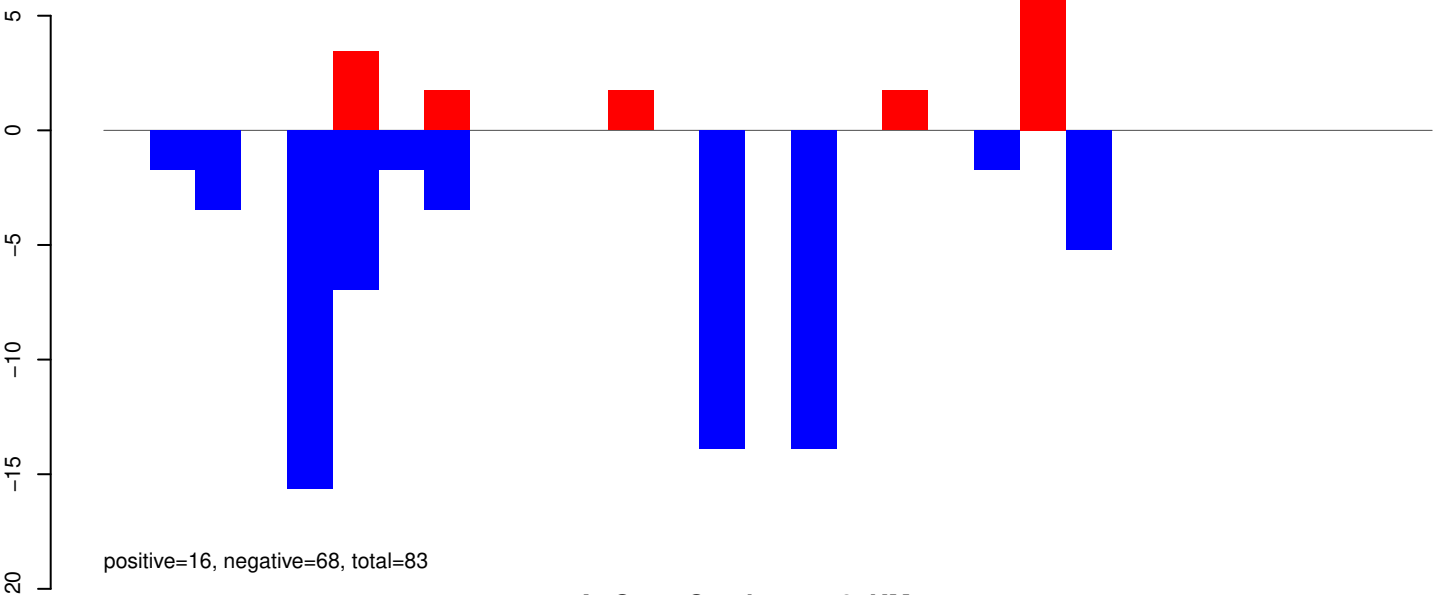
AnGam\_Ovaries\_rep2\_KM.rep



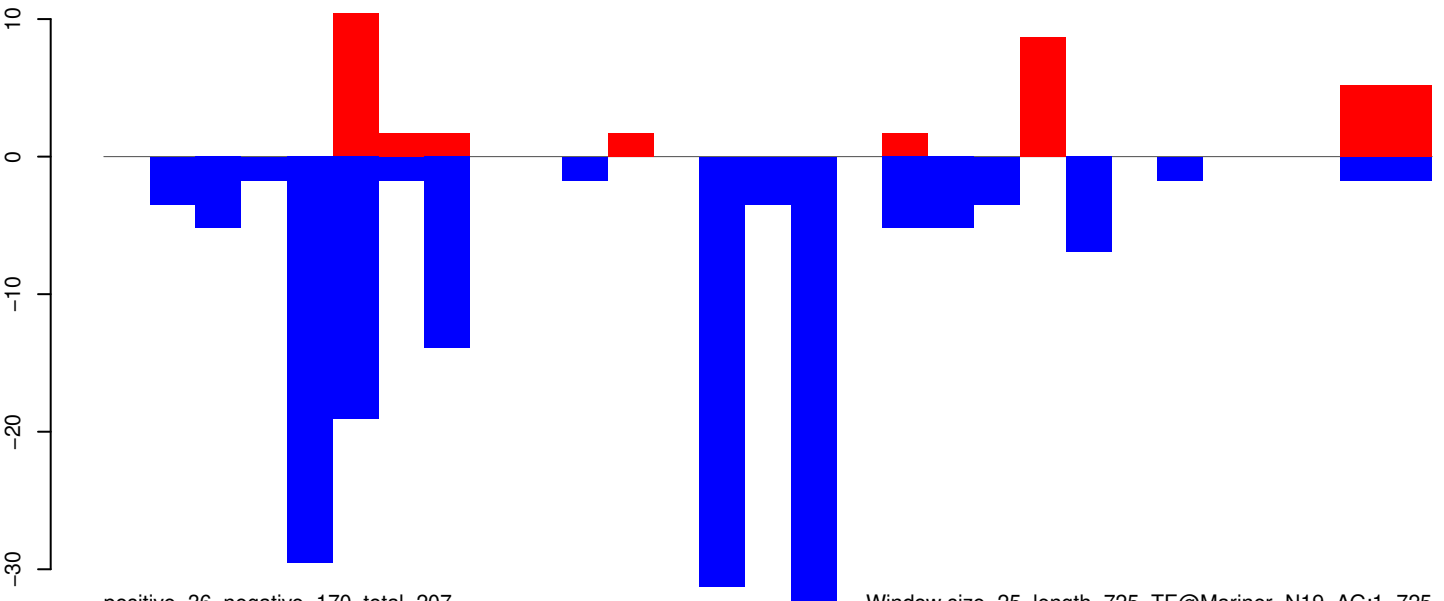
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



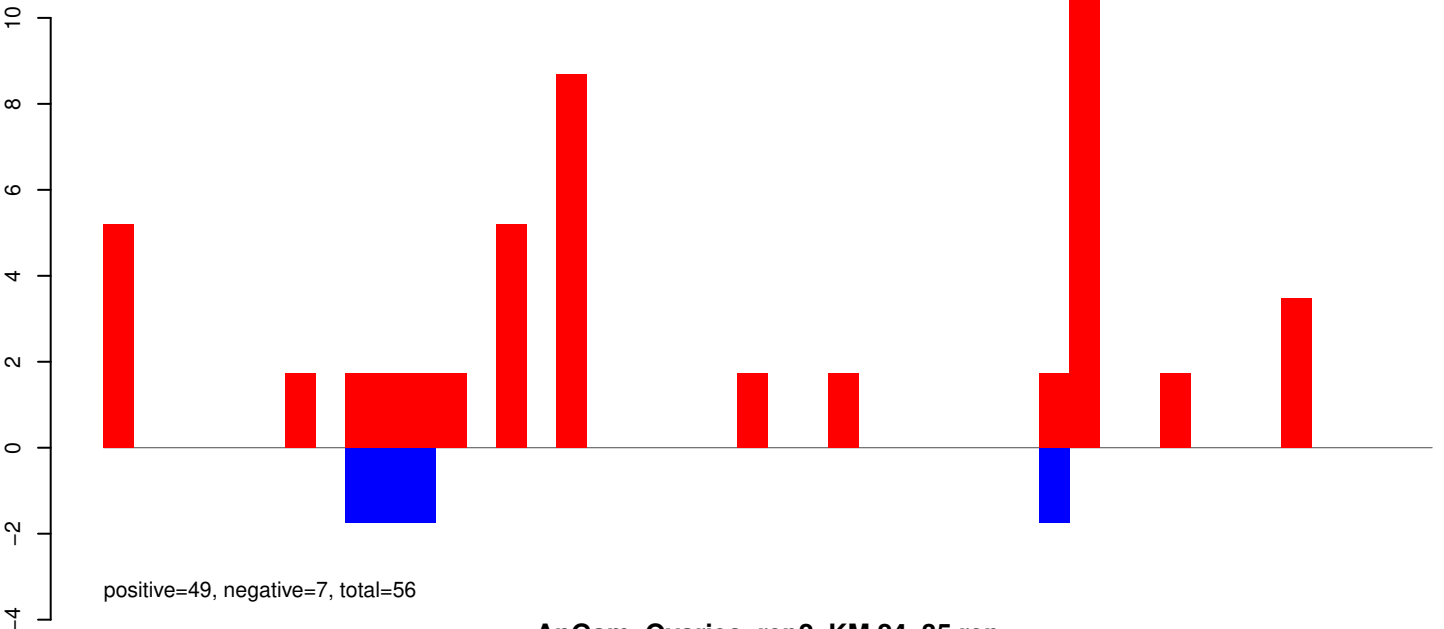
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



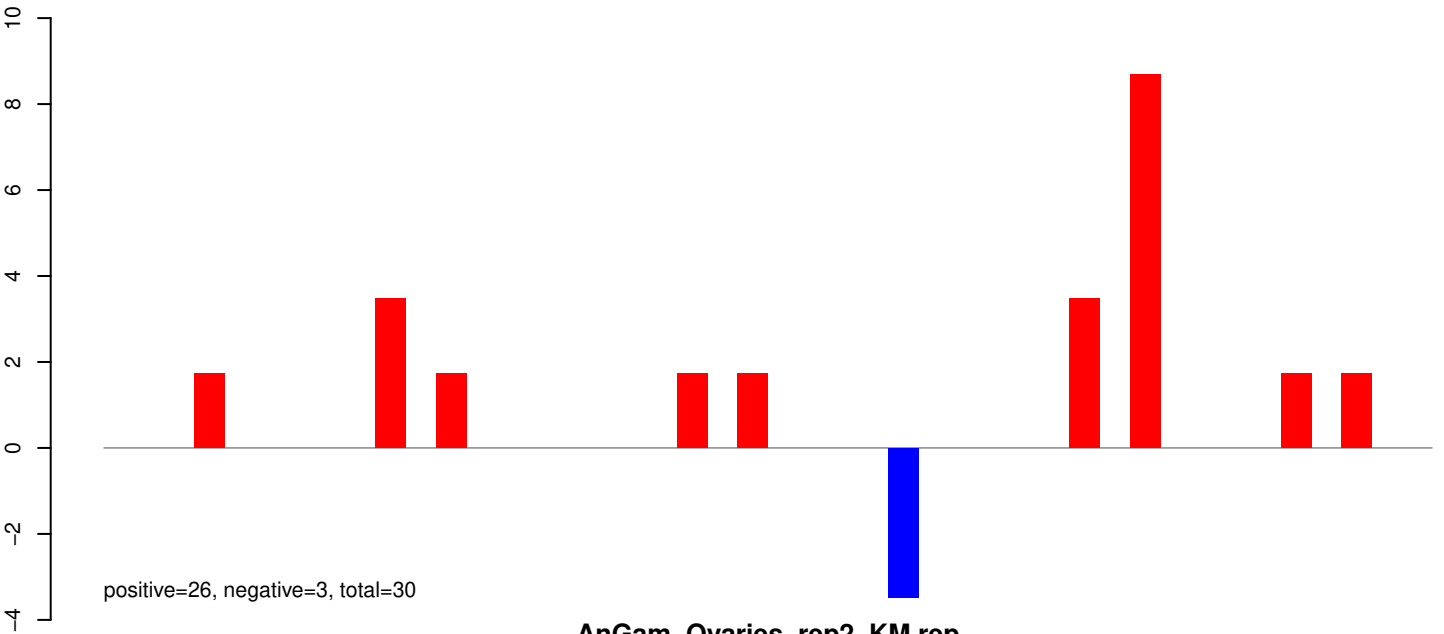
AnGam\_Ovaries\_rep2\_KM.rep



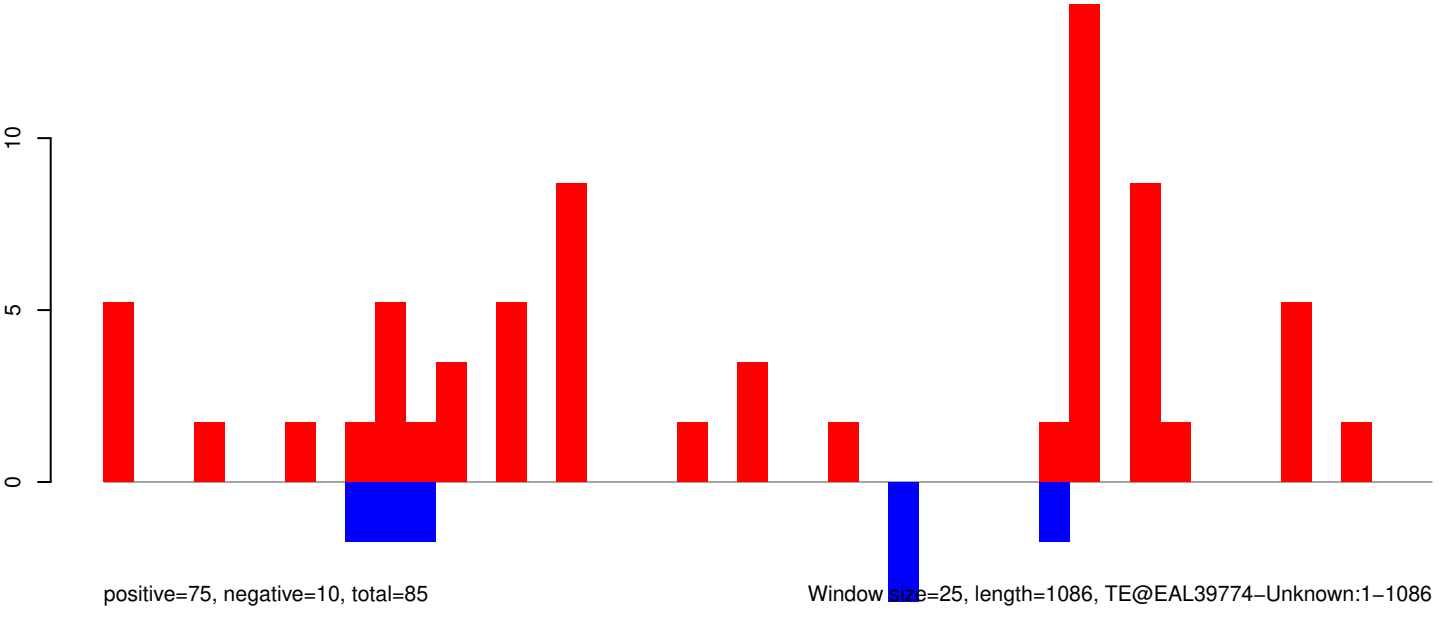
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



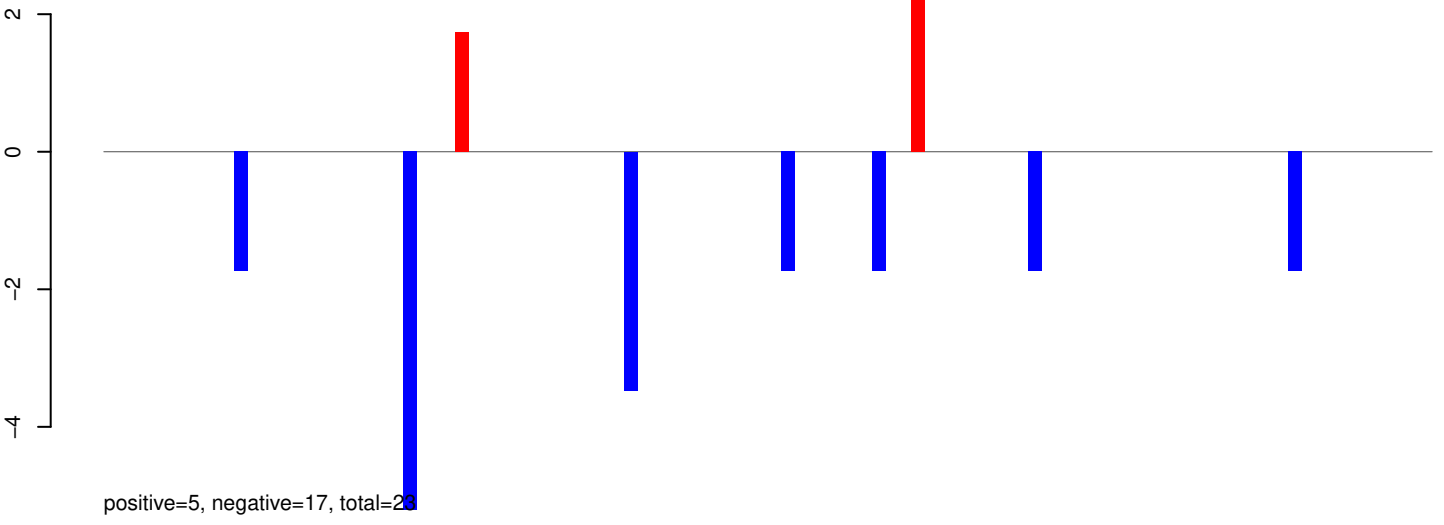
AnGam\_Ovaries\_rep2\_KM.rep



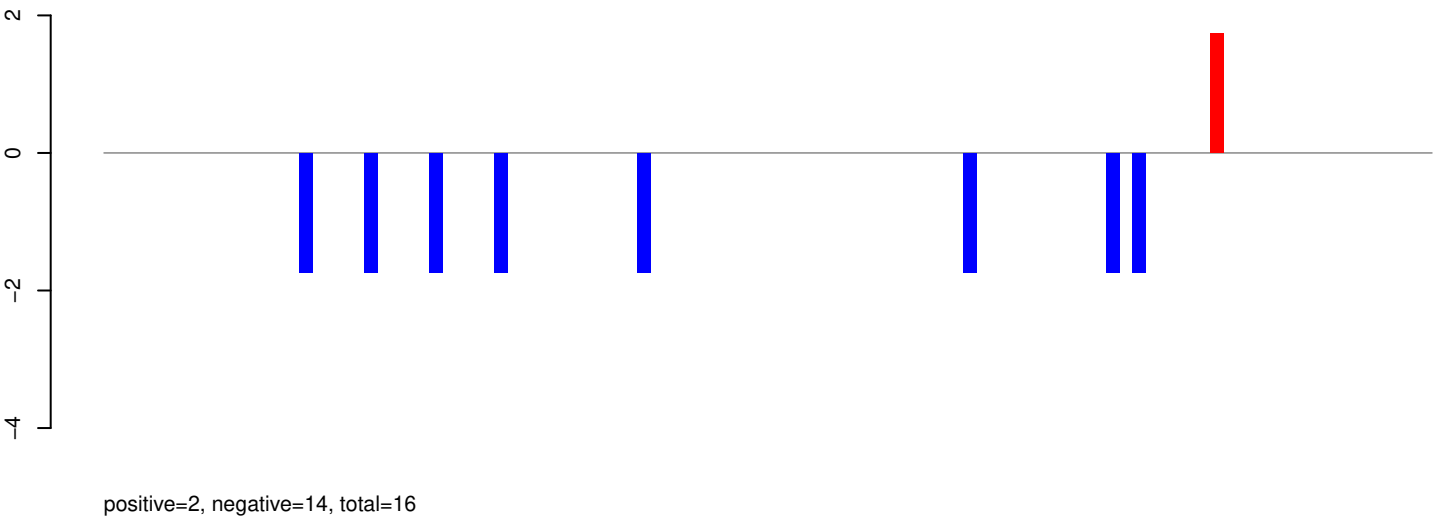
positive=75, negative=10, total=85

Window size=25, length=1086, TE@EAL39774-Unknown:1-1086

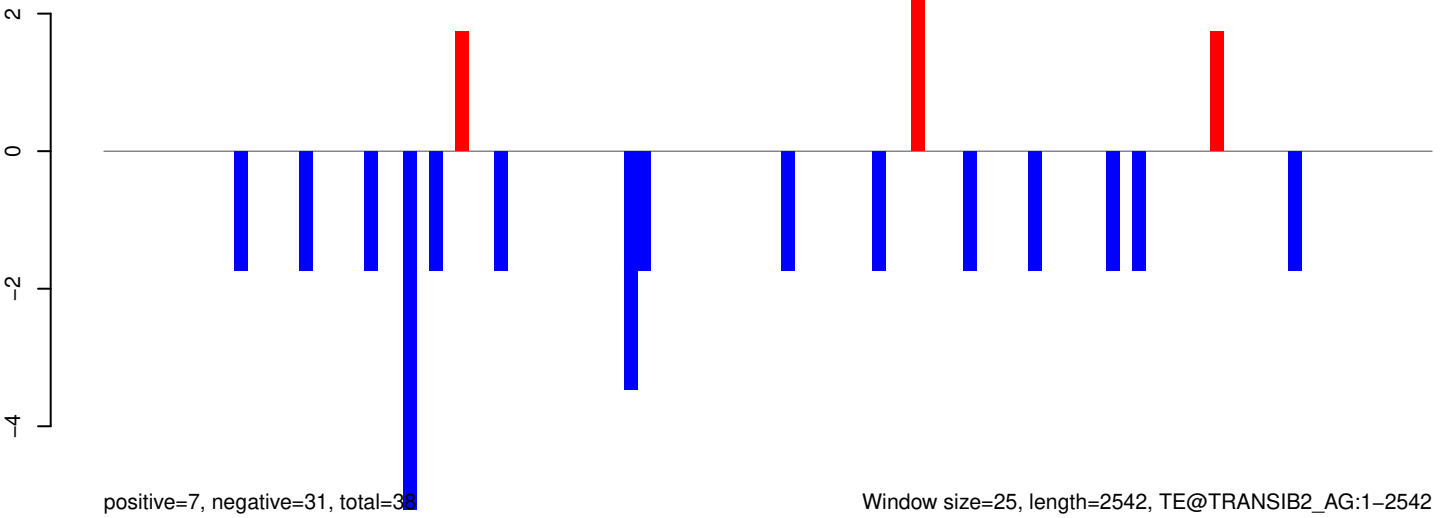
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



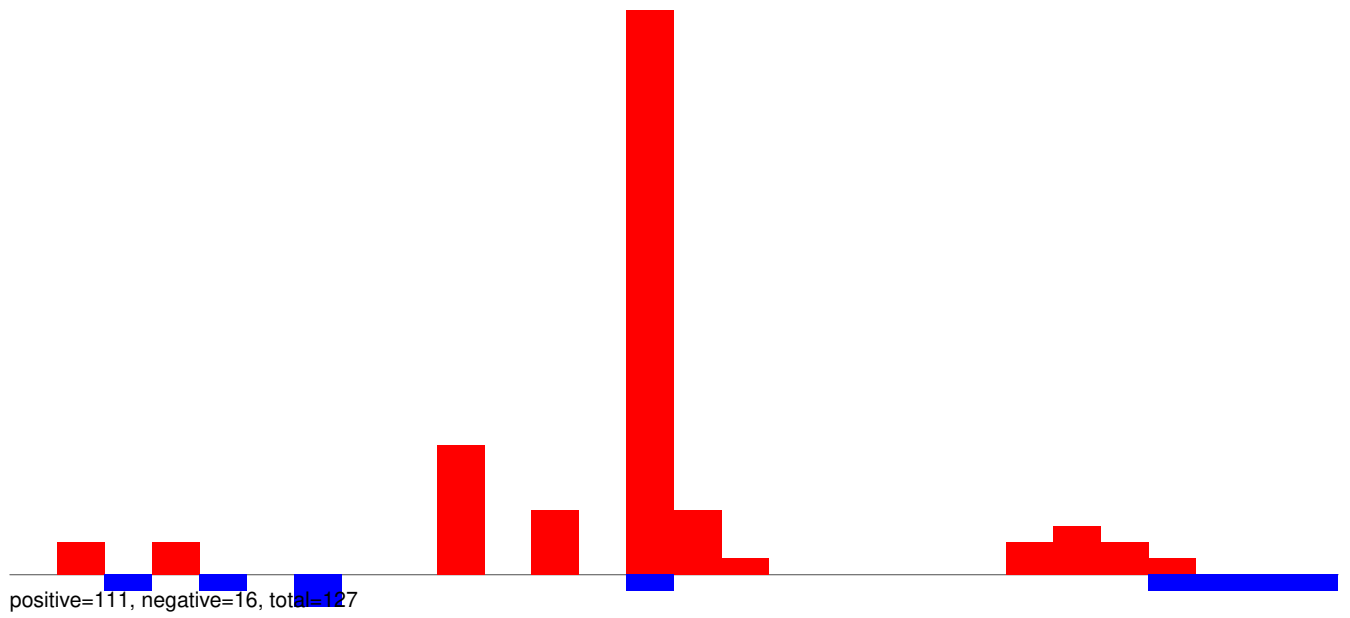
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



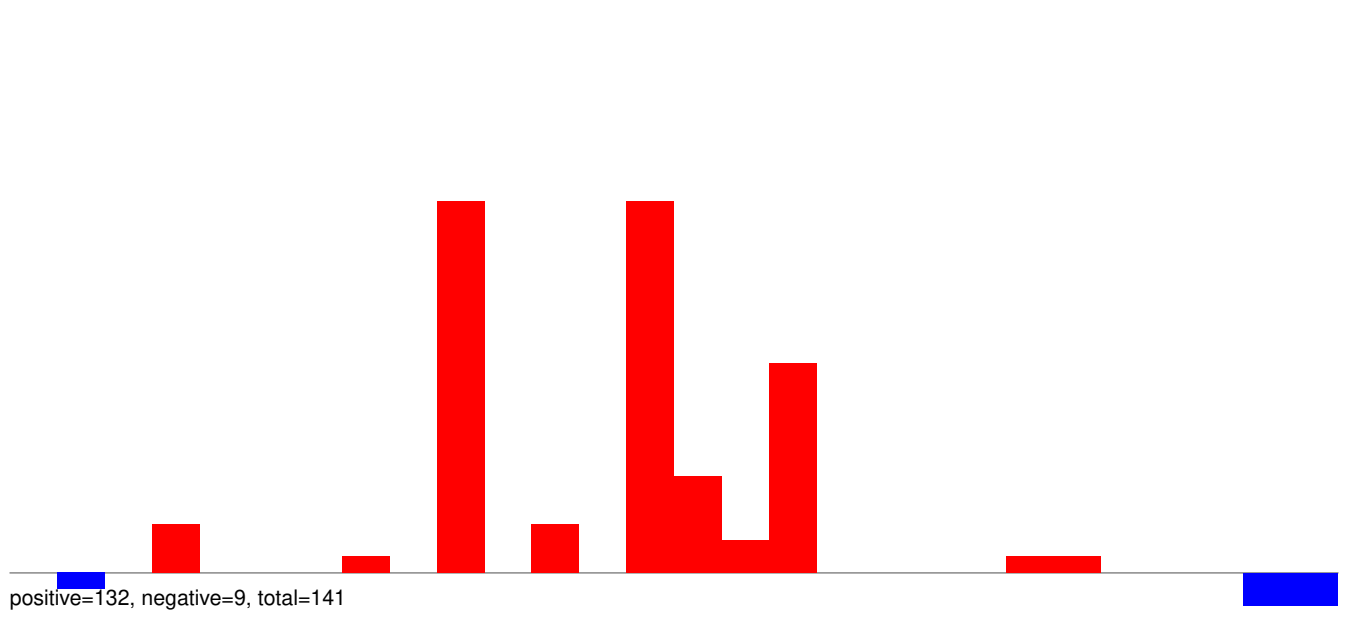
AnGam\_Ovaries\_rep2\_KM.rep



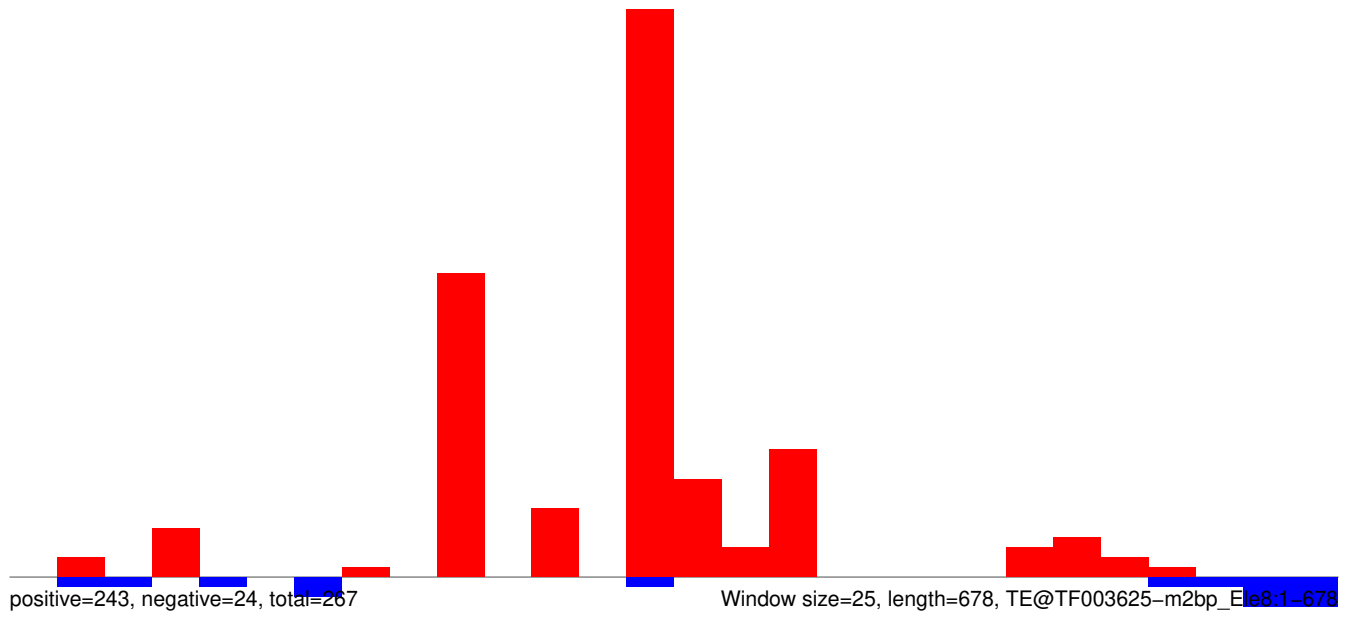
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep

positive=19, negative=42, total=61

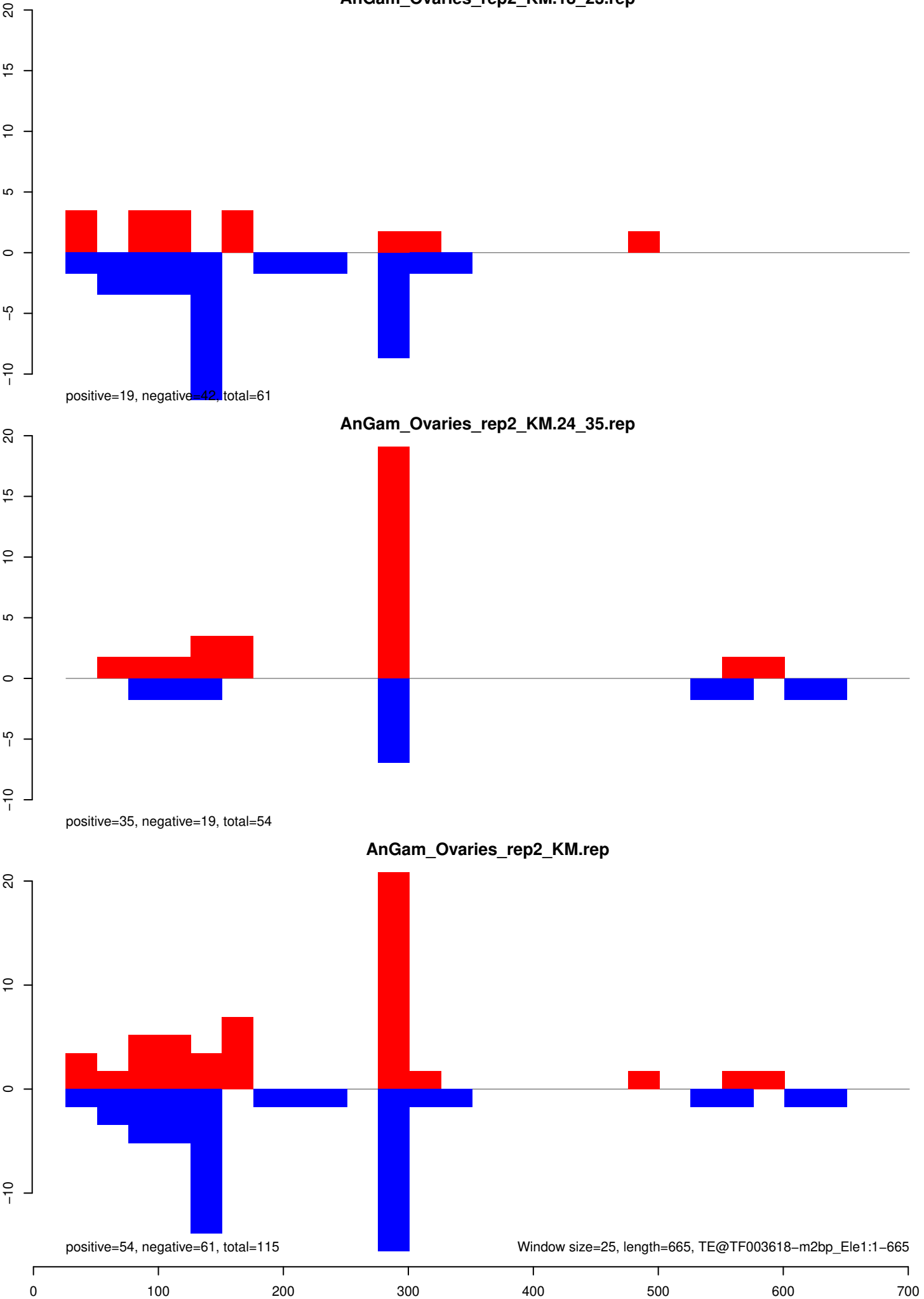
AnGam\_Ovaries\_rep2\_KM.24\_35.rep

positive=35, negative=19, total=54

AnGam\_Ovaries\_rep2\_KM.rep

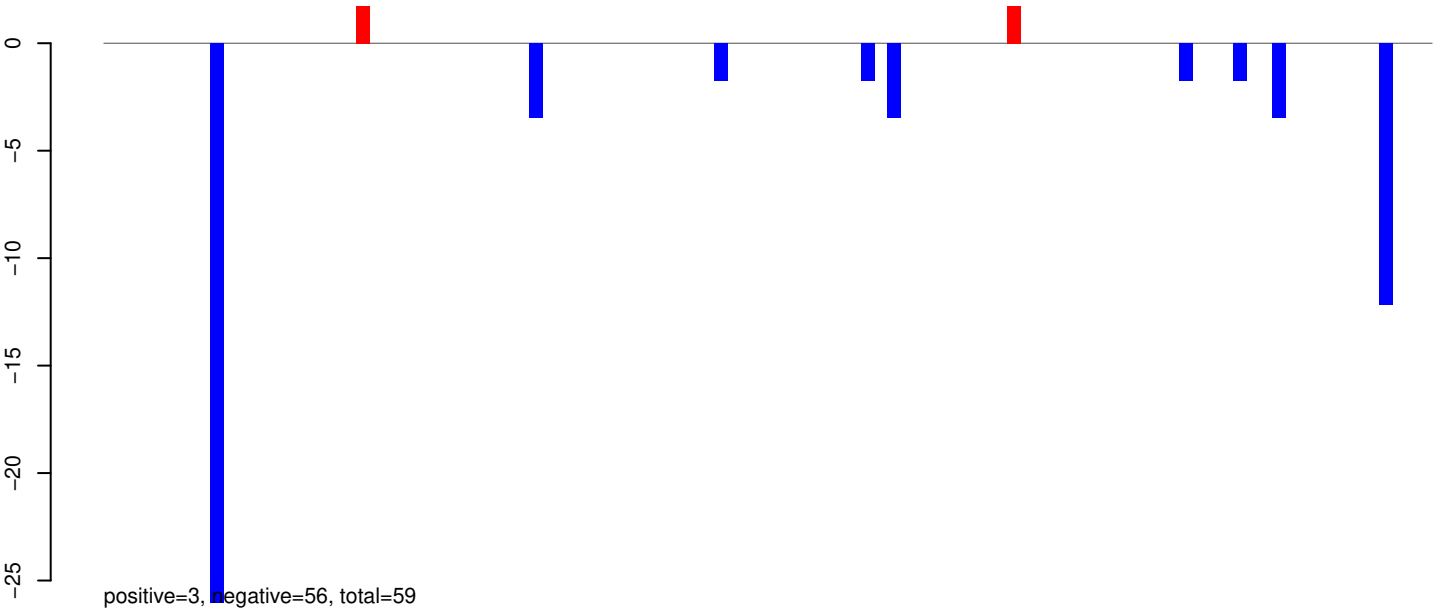
positive=54, negative=61, total=115

Window size=25, length=665, TE@TF003618-m2bp\_Ele1:1-665

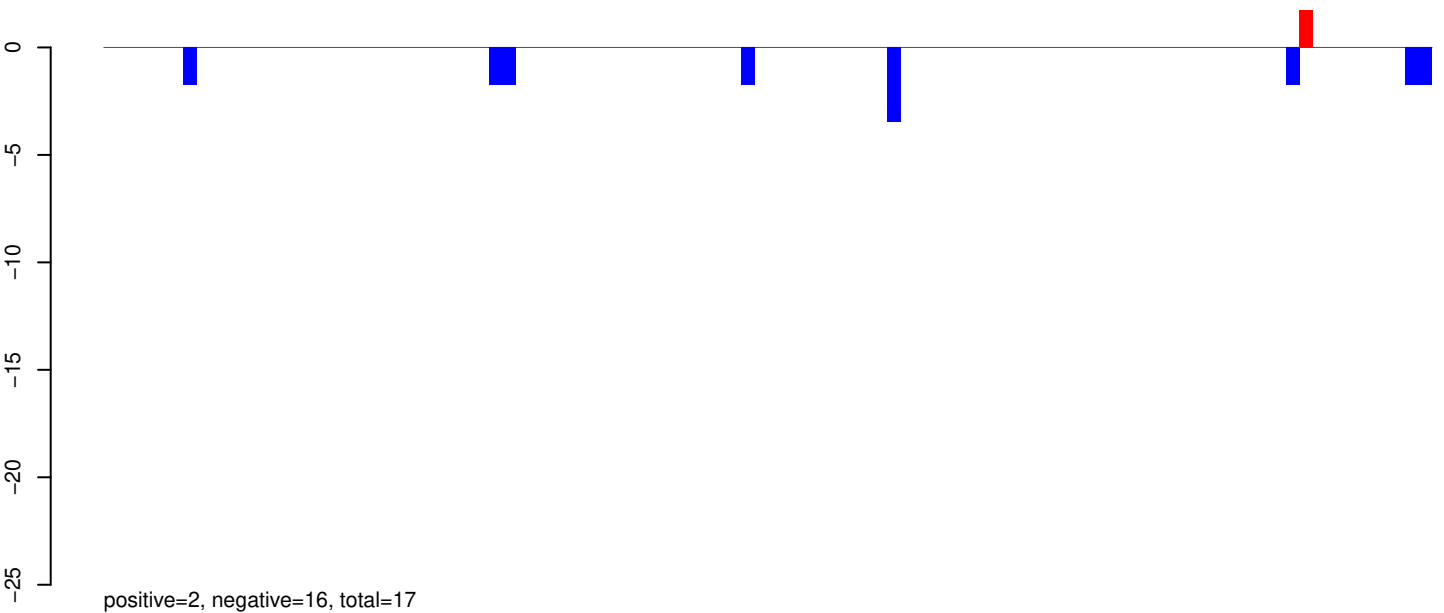




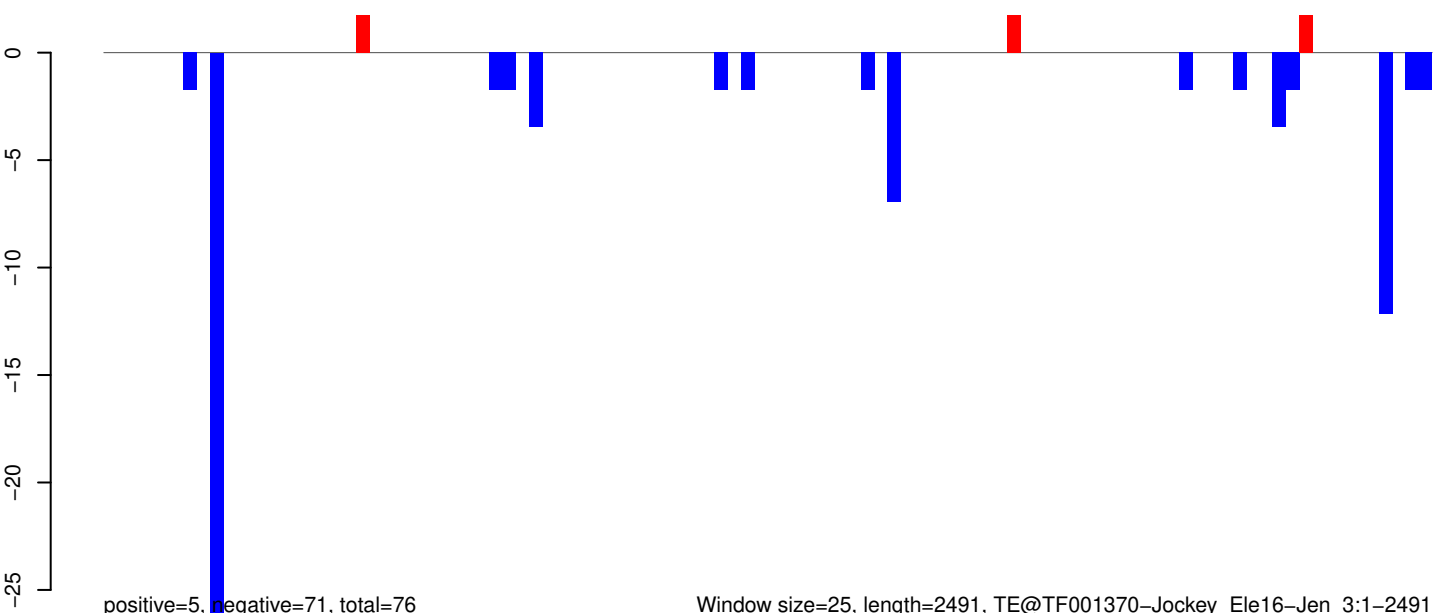
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



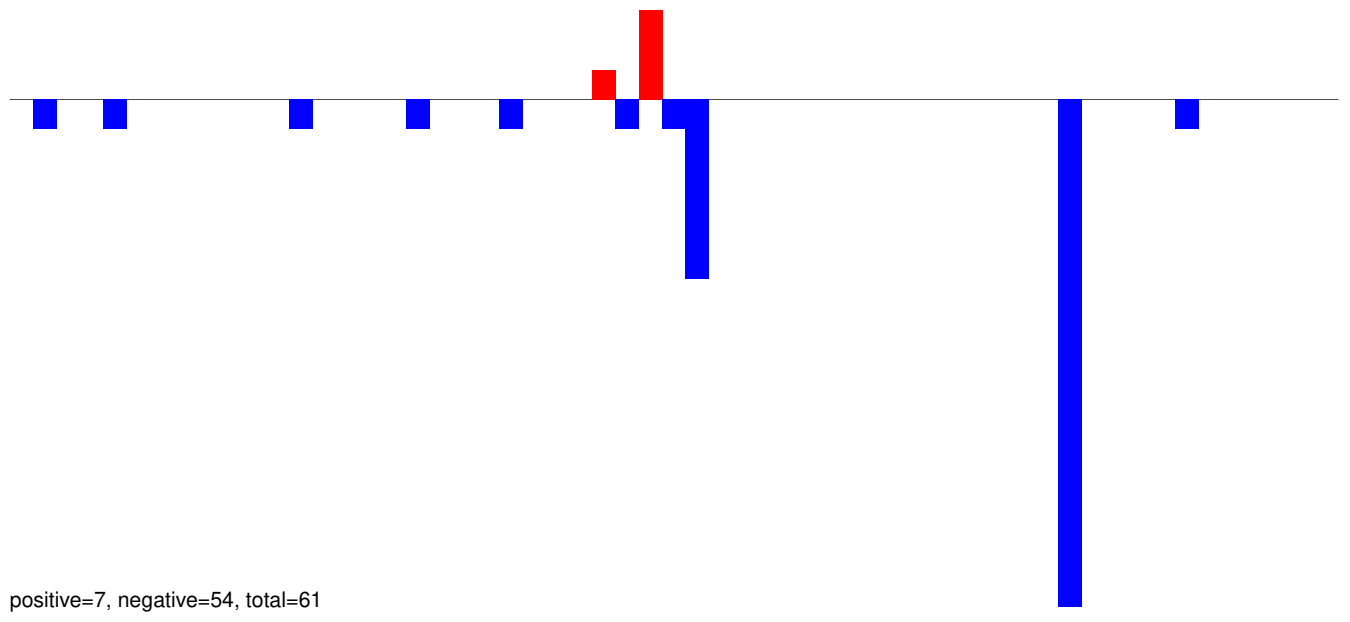
AnGam\_Ovaries\_rep2\_KM.rep



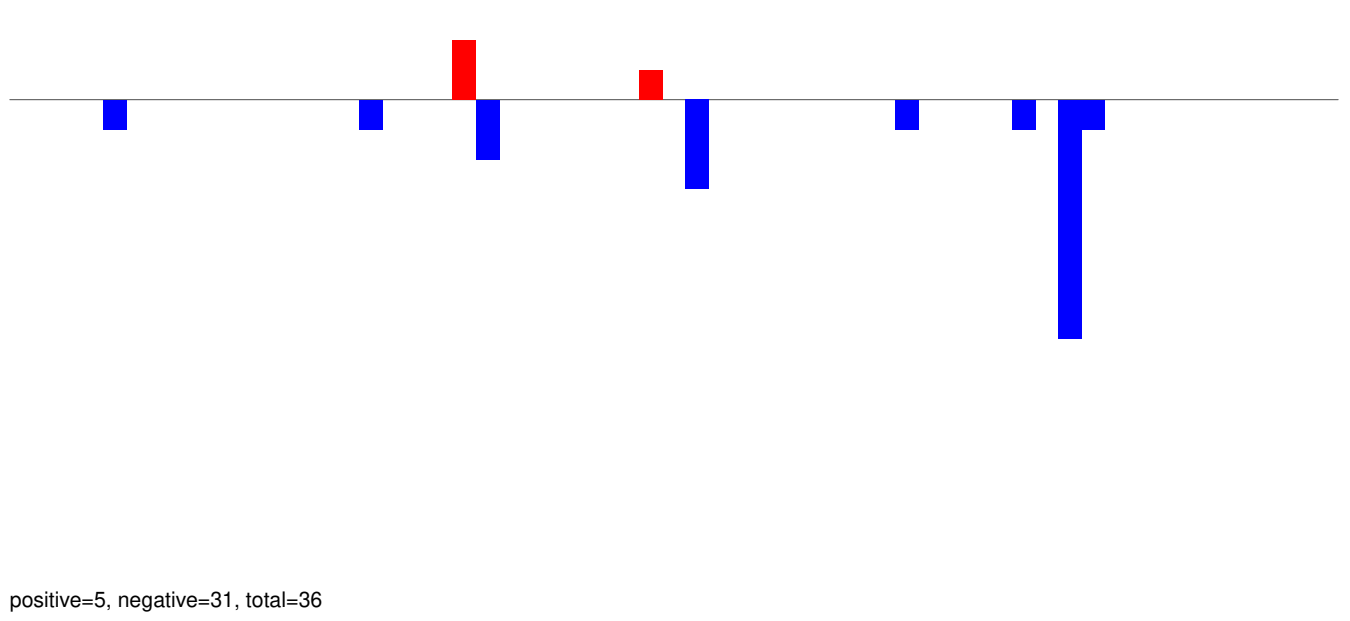
Window size=25, length=2491, TE@TF001370-Jockey\_Ele16-Jen\_3:1-2491



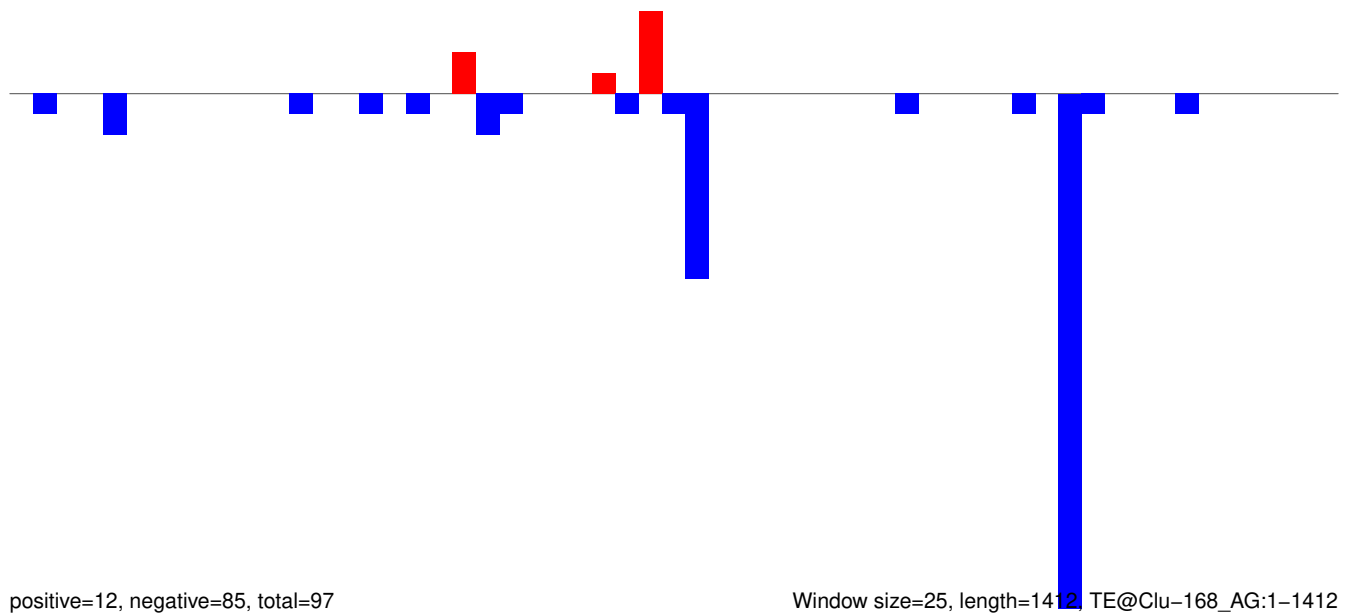
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



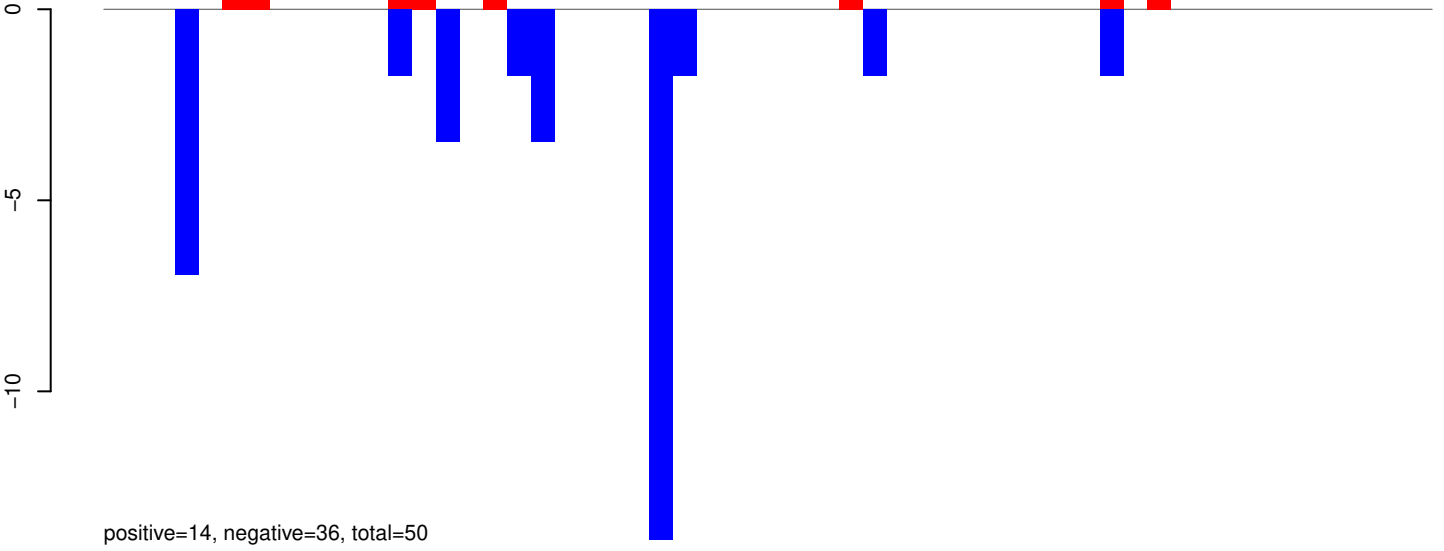
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



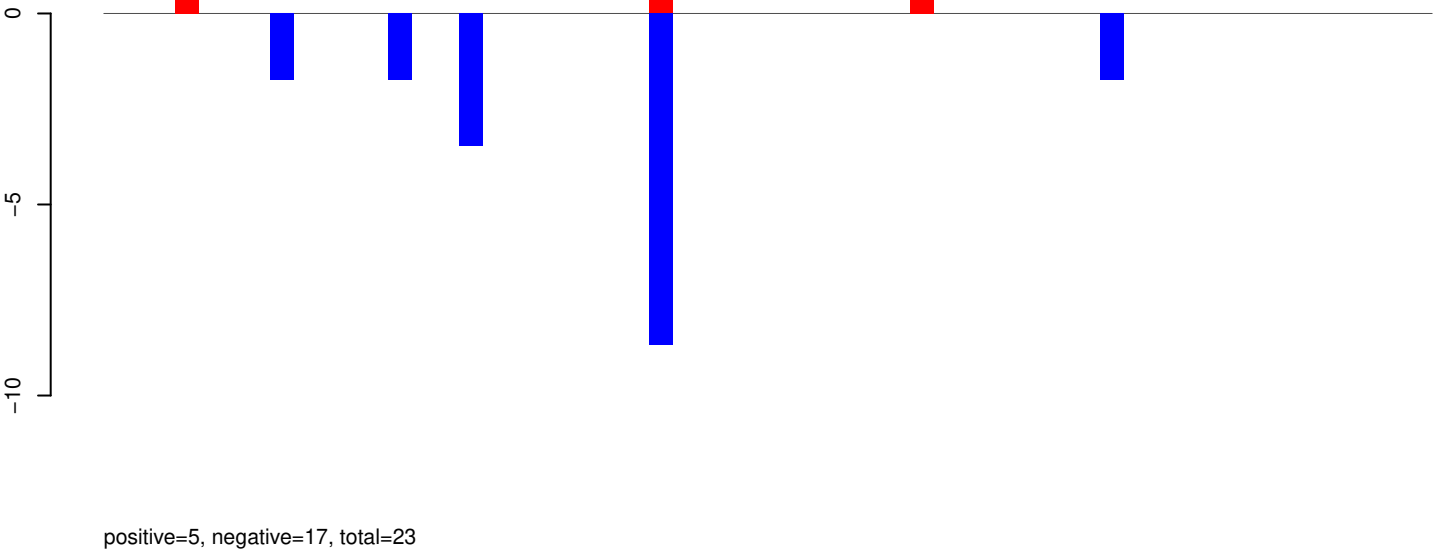
AnGam\_Ovaries\_rep2\_KM.rep



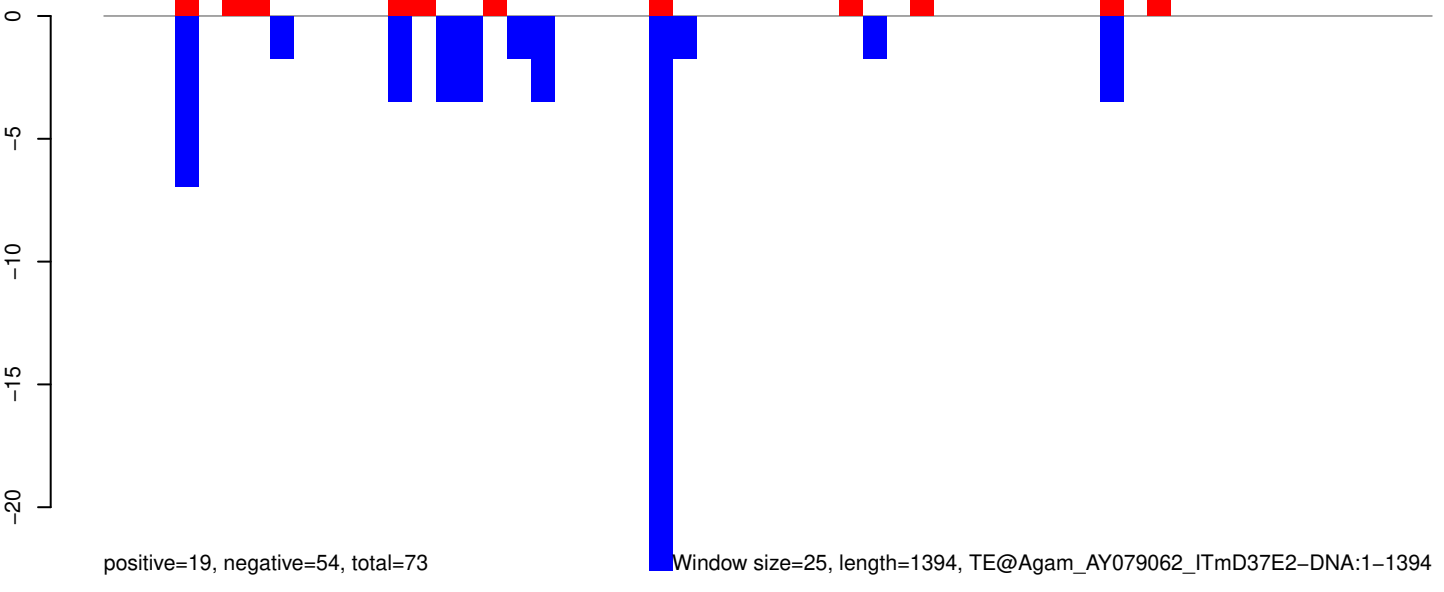
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

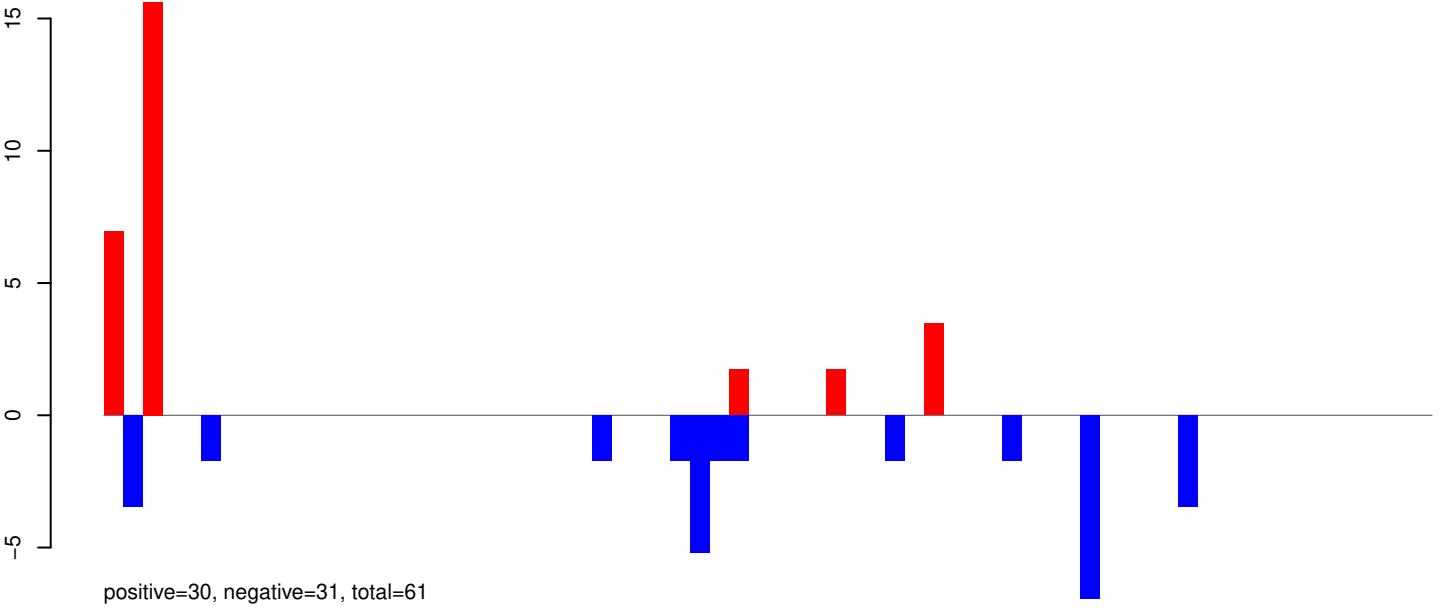


AnGam\_Ovaries\_rep2\_KM.rep

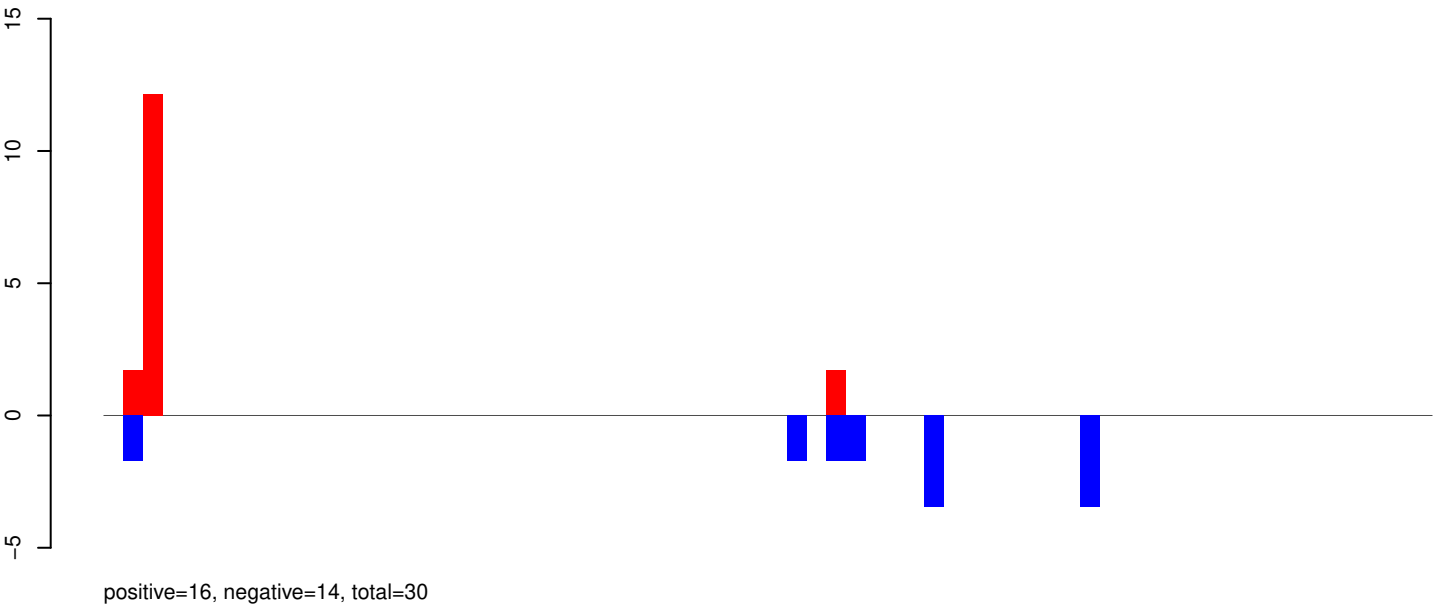


Window size=25, length=1394, TE@Agam\_AY079062\_ITmD37E2-DNA:1-1394

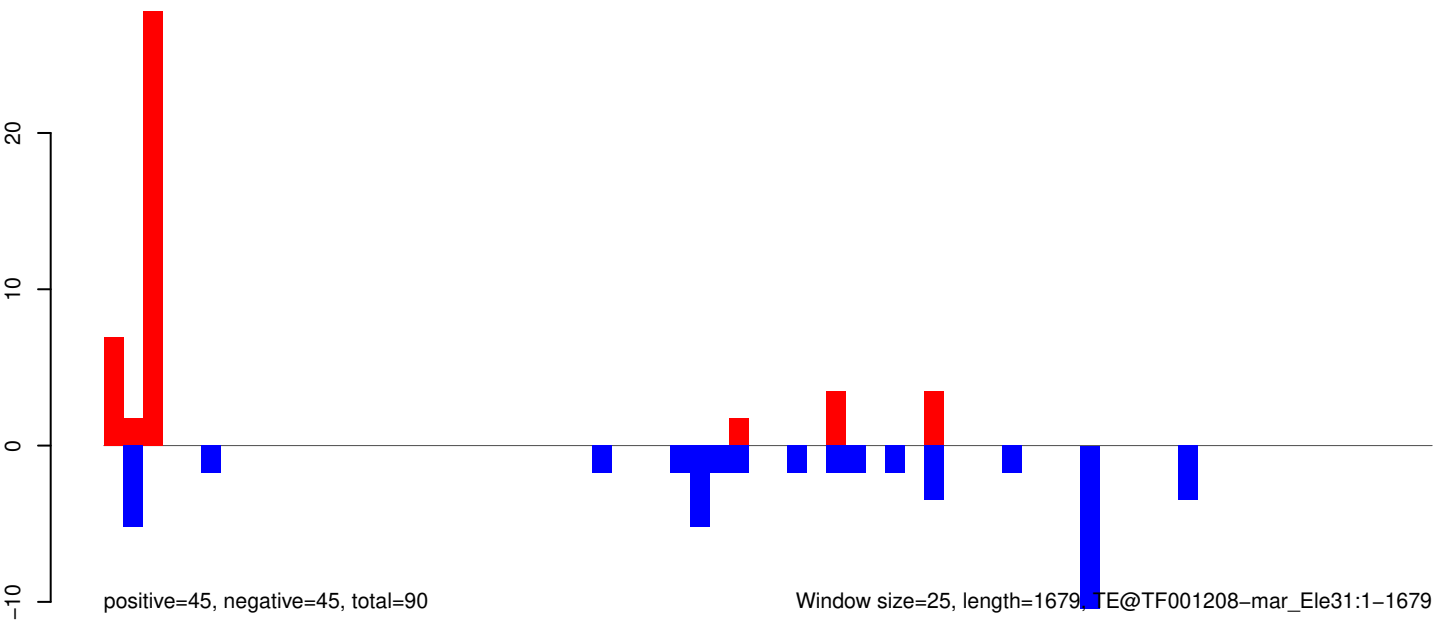
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



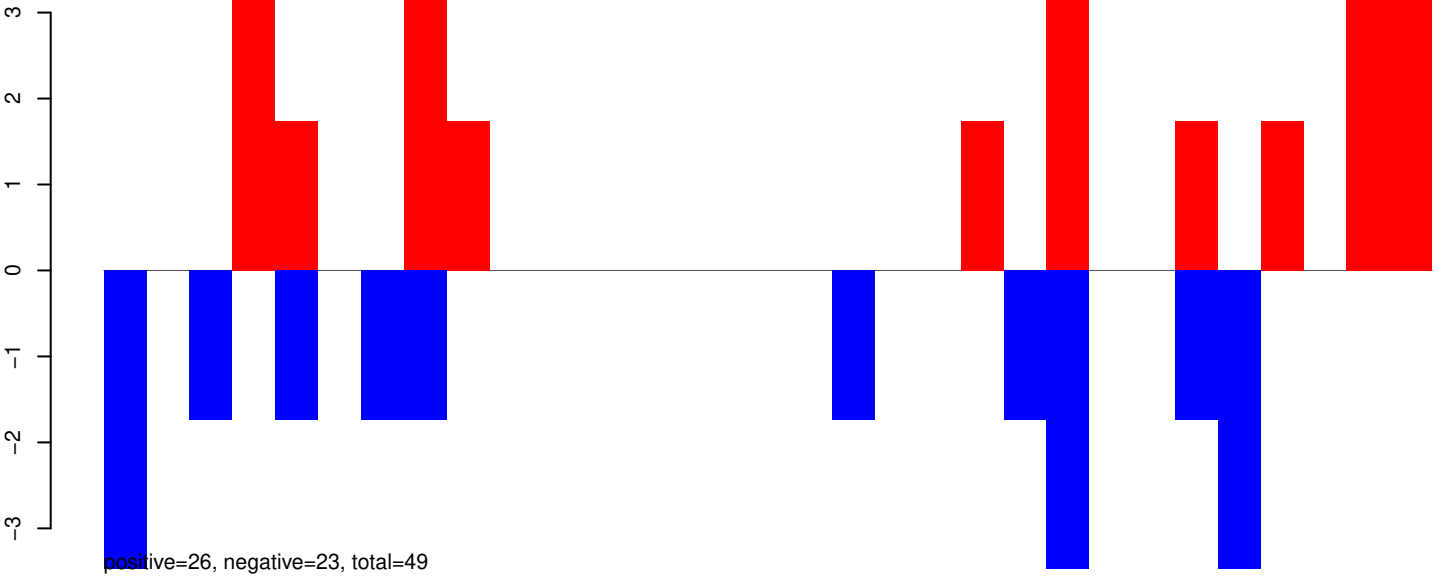
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



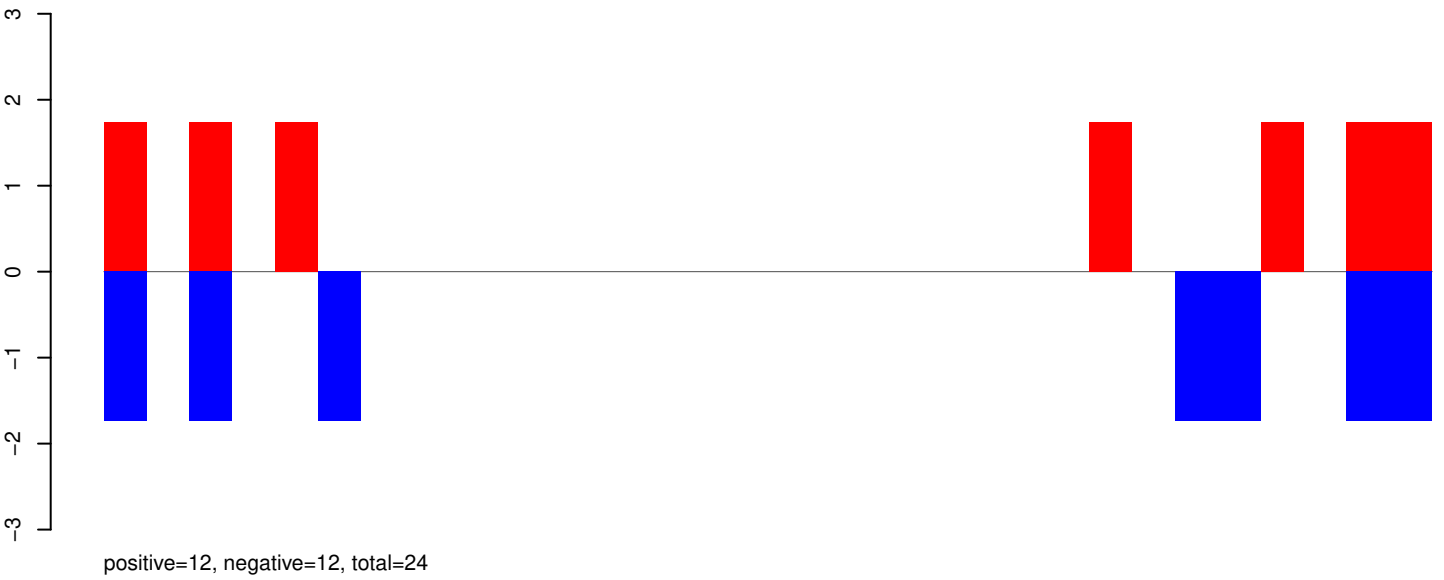
AnGam\_Ovaries\_rep2\_KM.rep



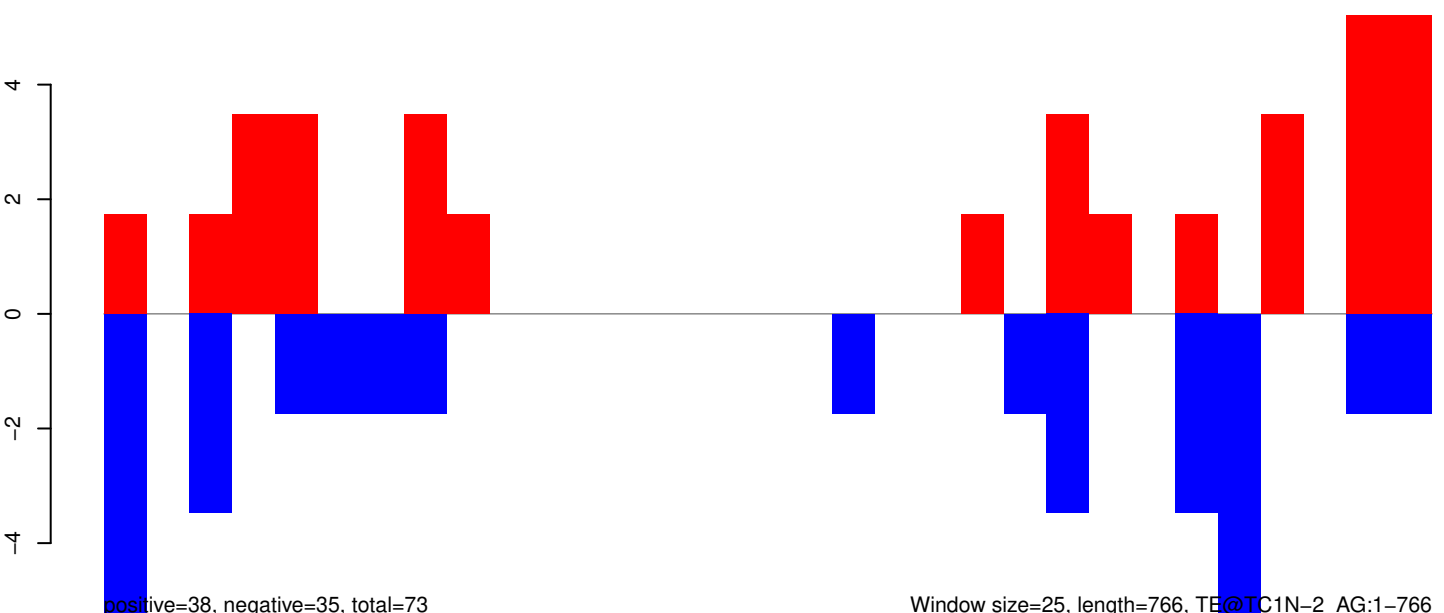
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

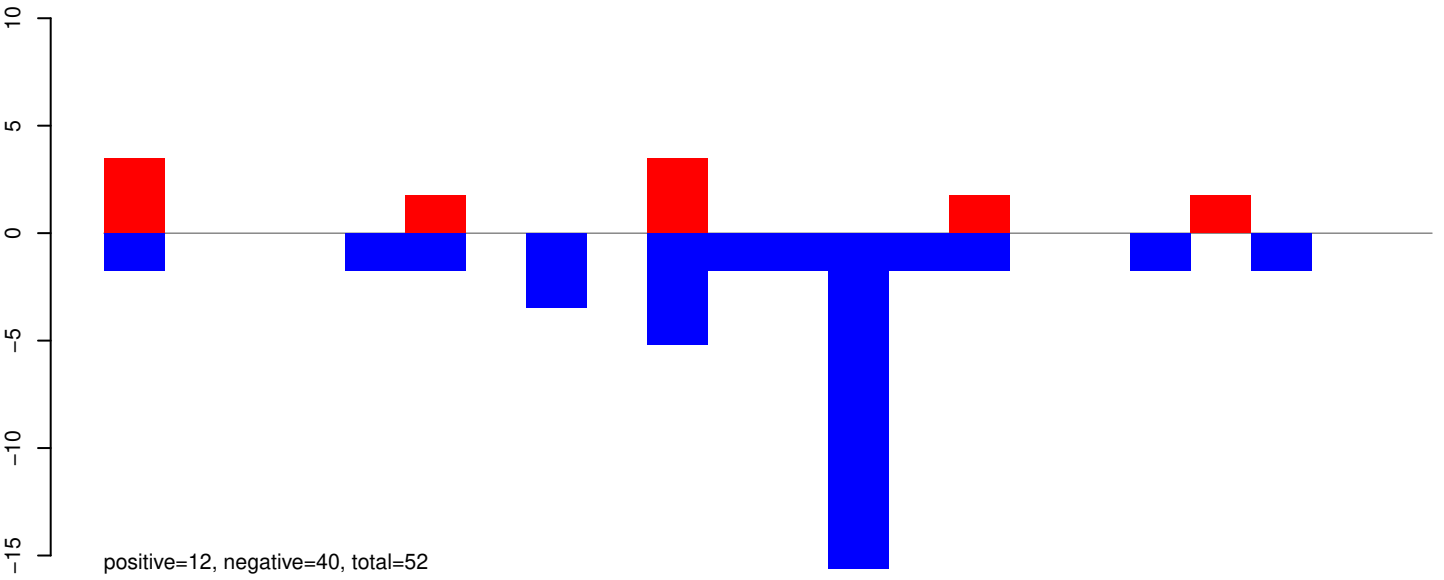


AnGam\_Ovaries\_rep2\_KM.rep

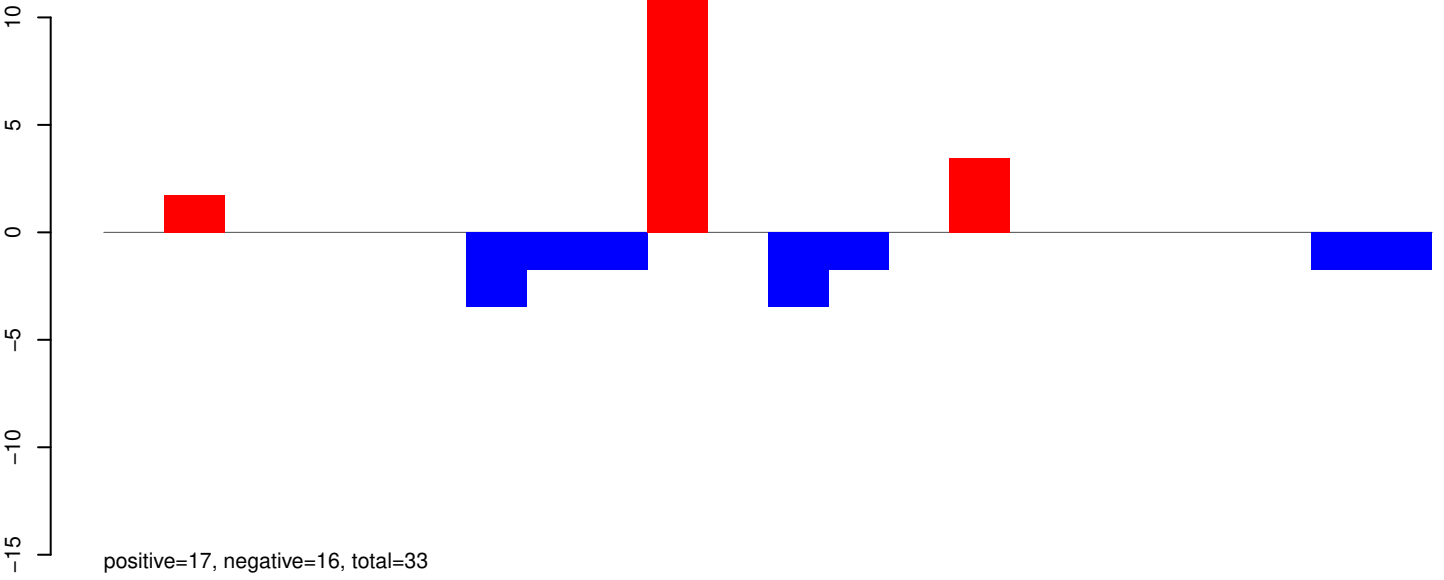


Window size=25, length=766, TE@TC1N-2\_AG:1-766

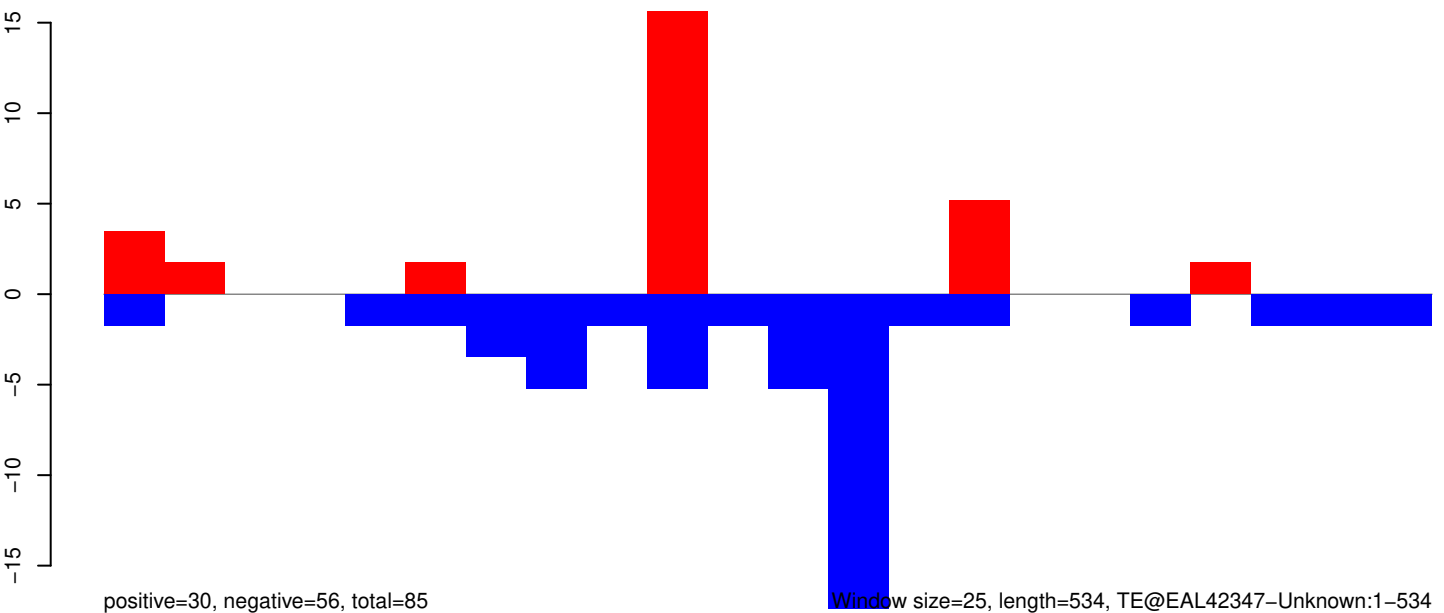
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

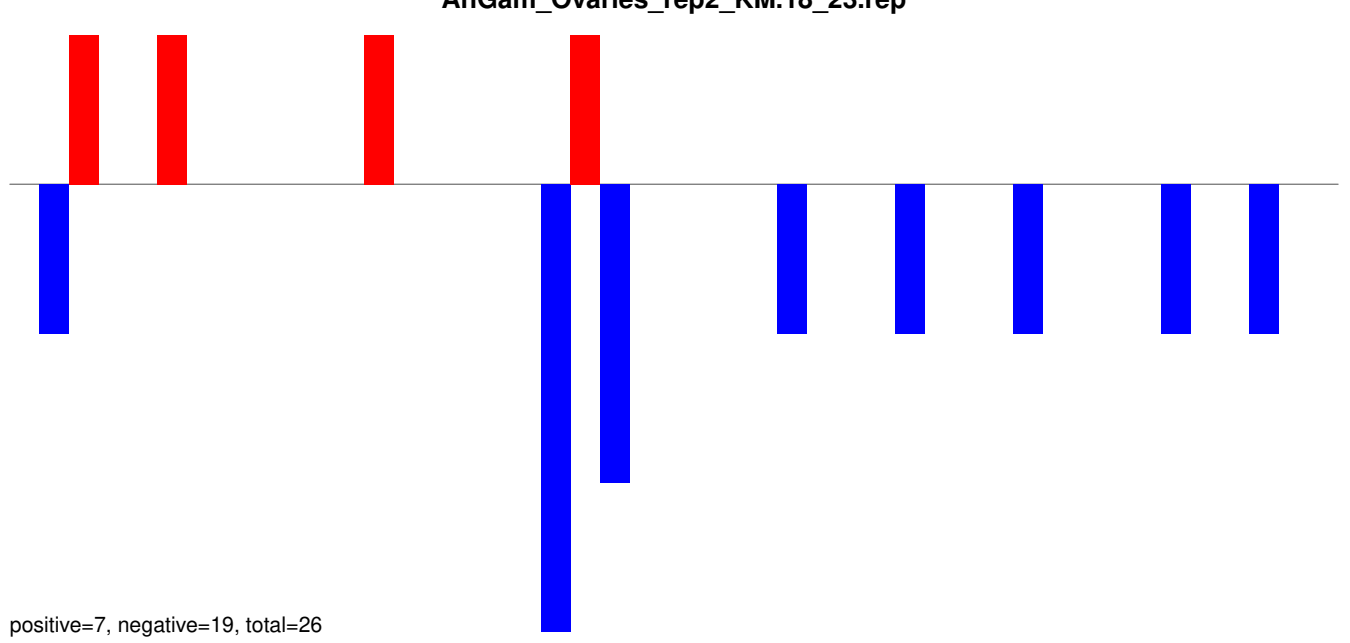


AnGam\_Ovaries\_rep2\_KM.rep

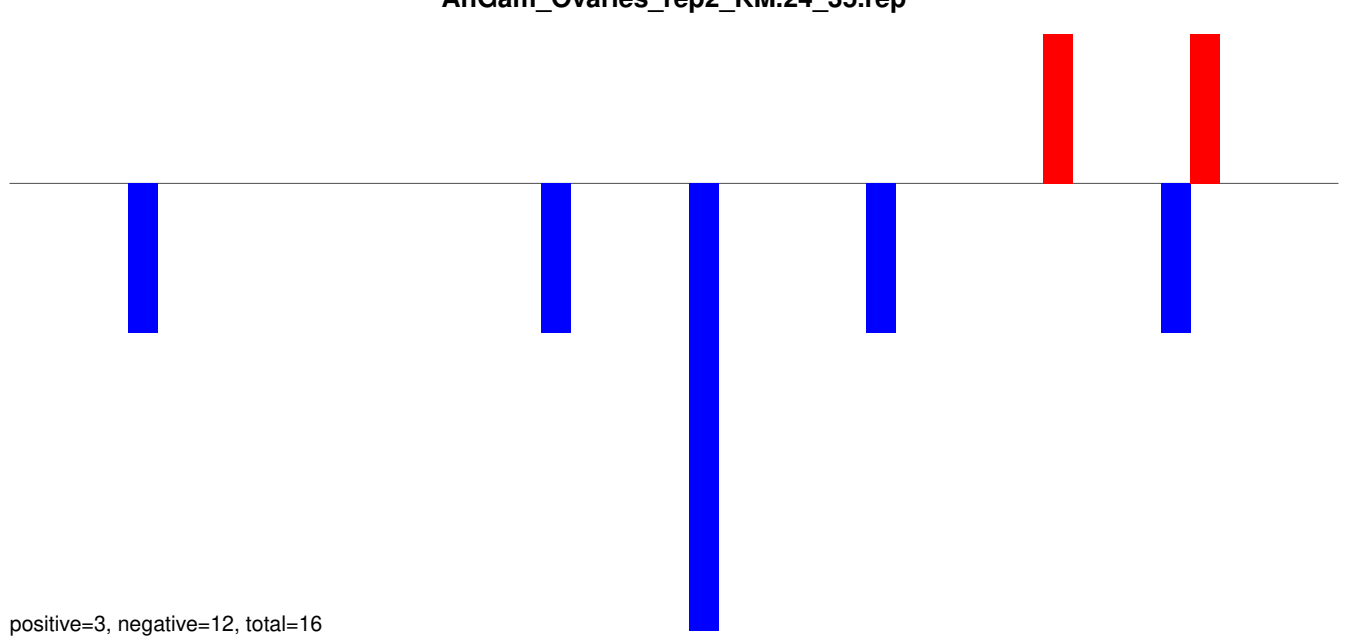


Window size=25, length=534, TE@EAL42347-Unknown:1-534

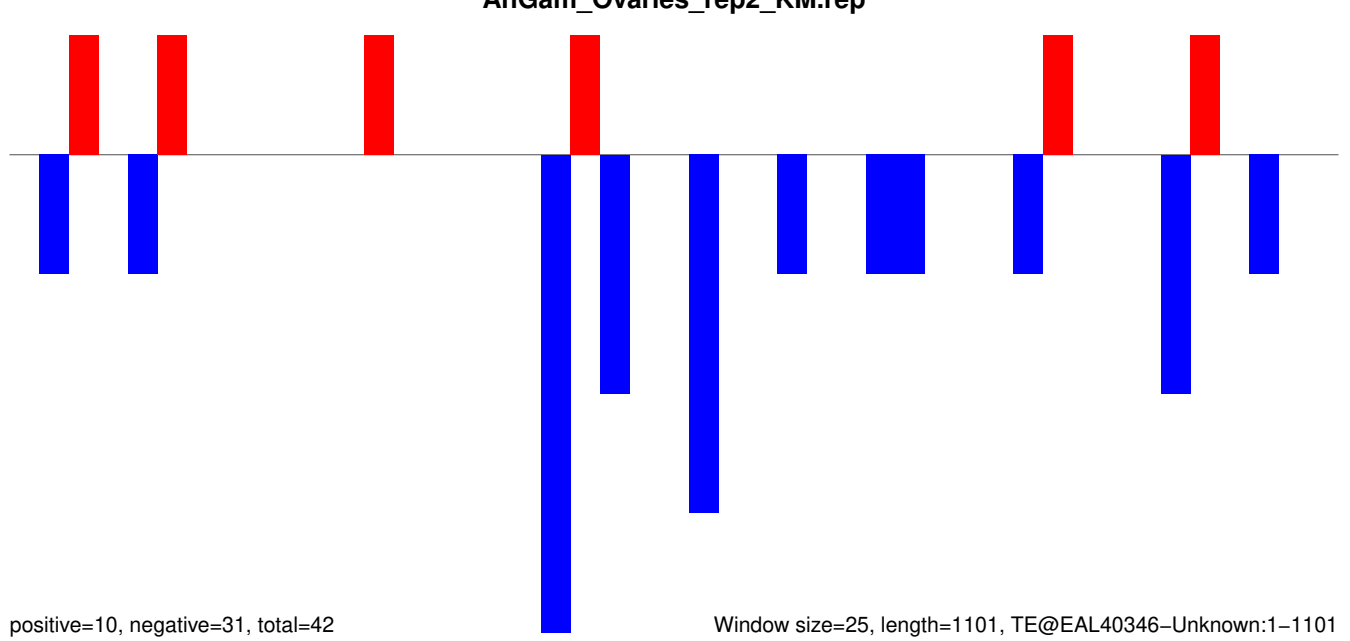
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

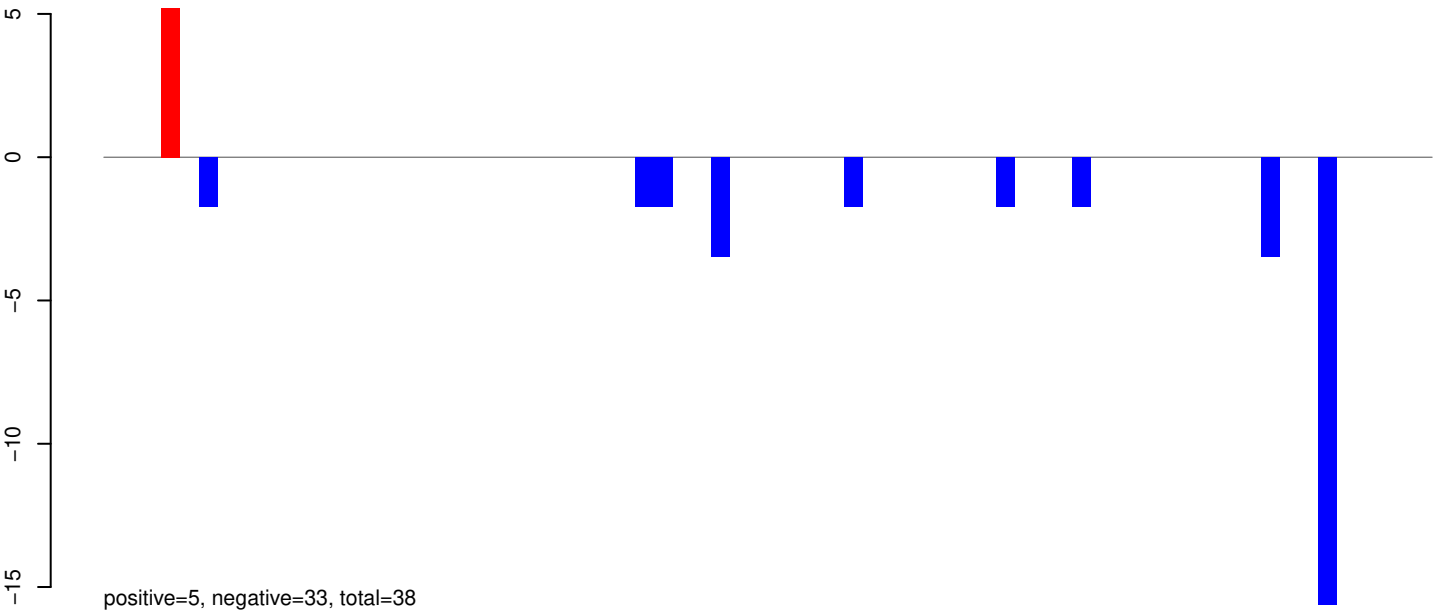


AnGam\_Ovaries\_rep2\_KM.rep

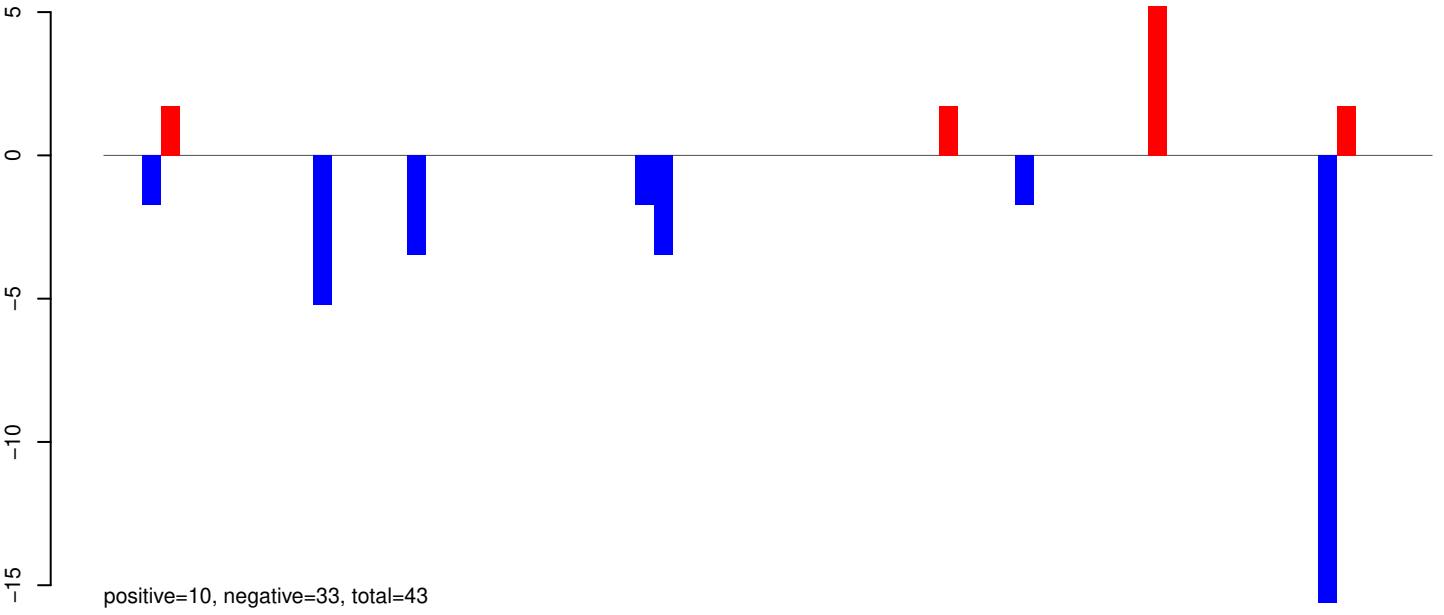




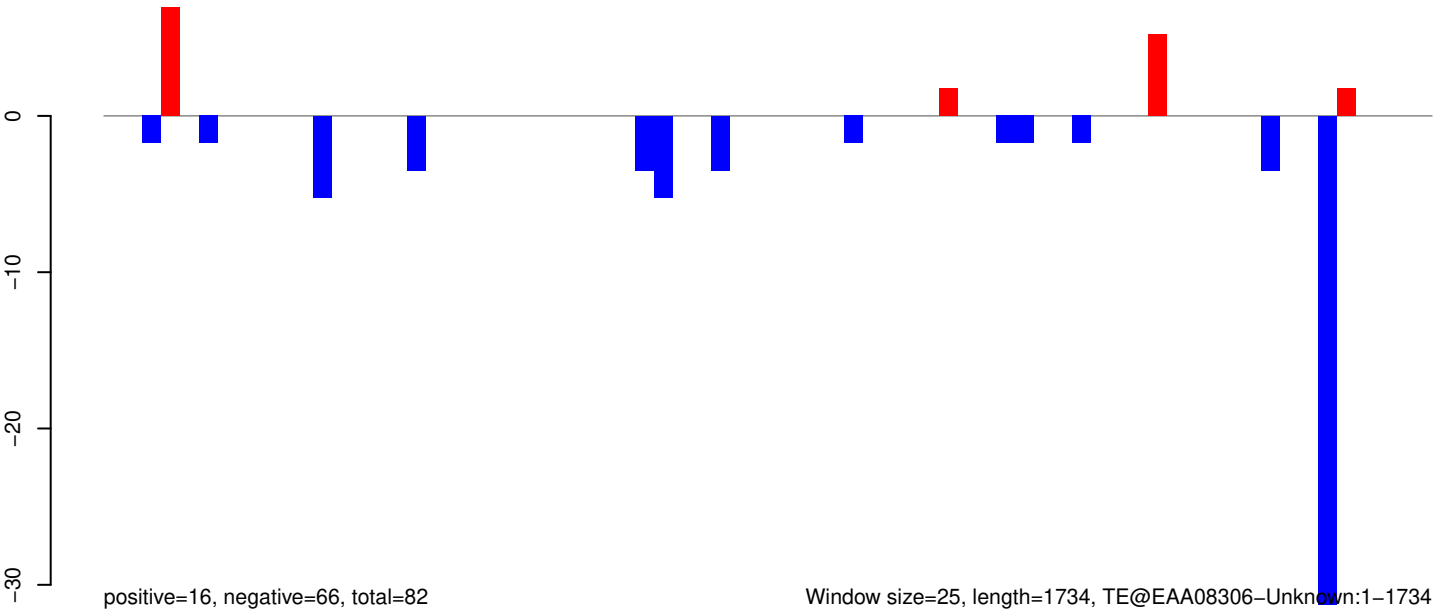
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



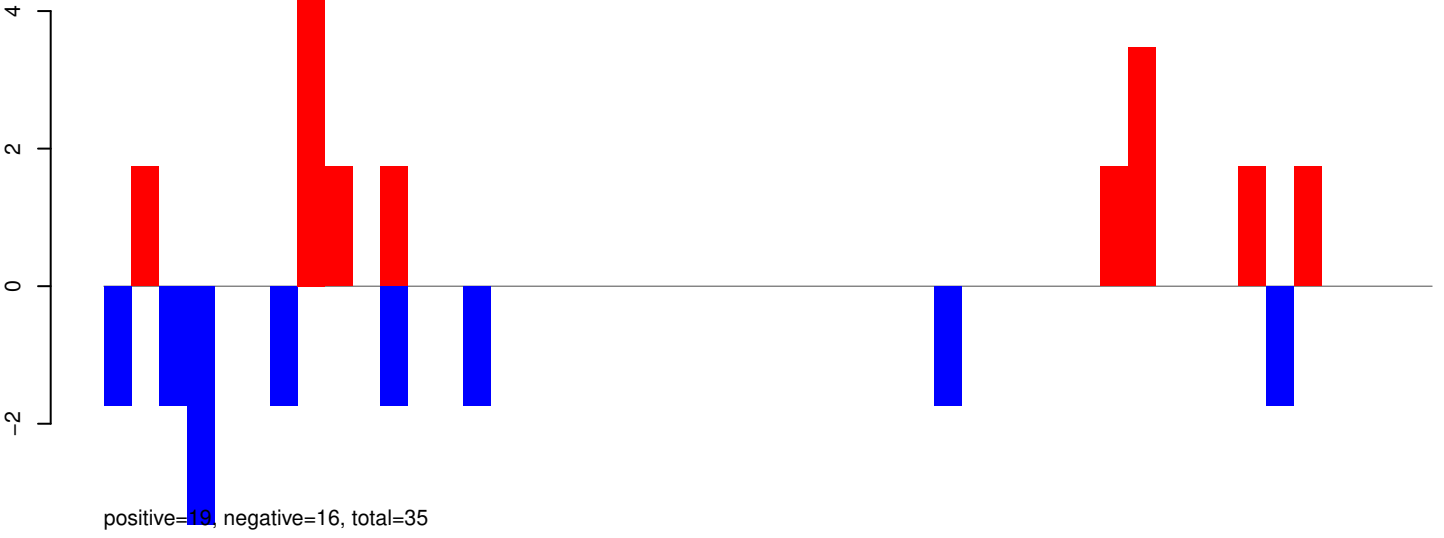
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



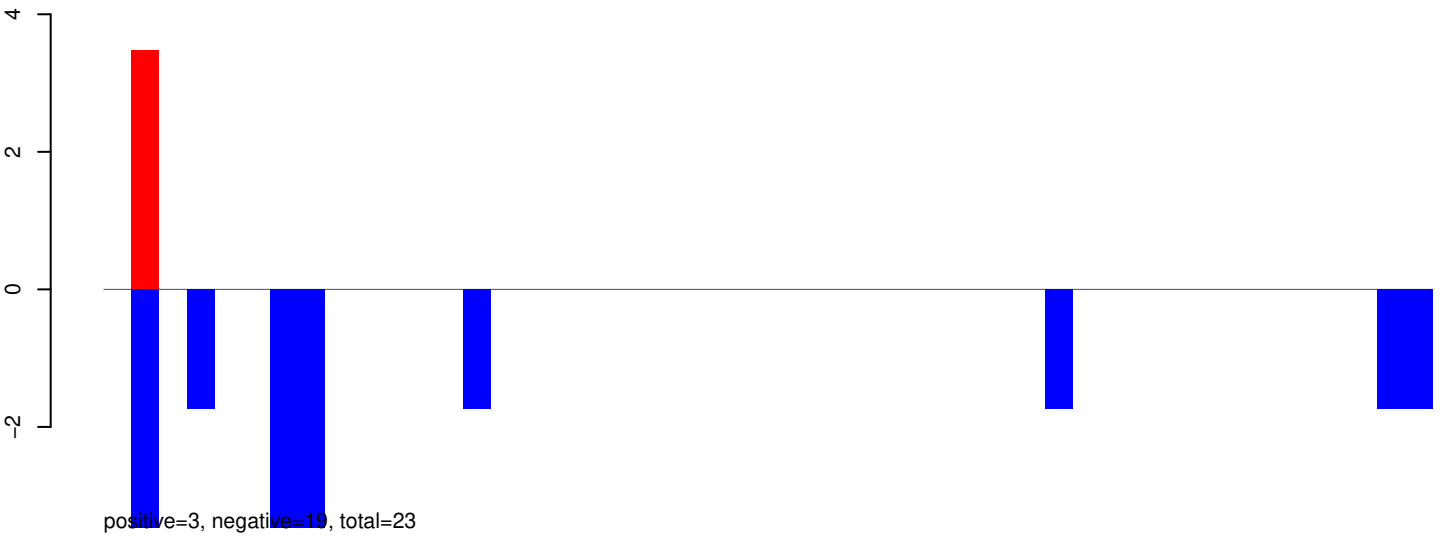
AnGam\_Ovaries\_rep2\_KM.rep



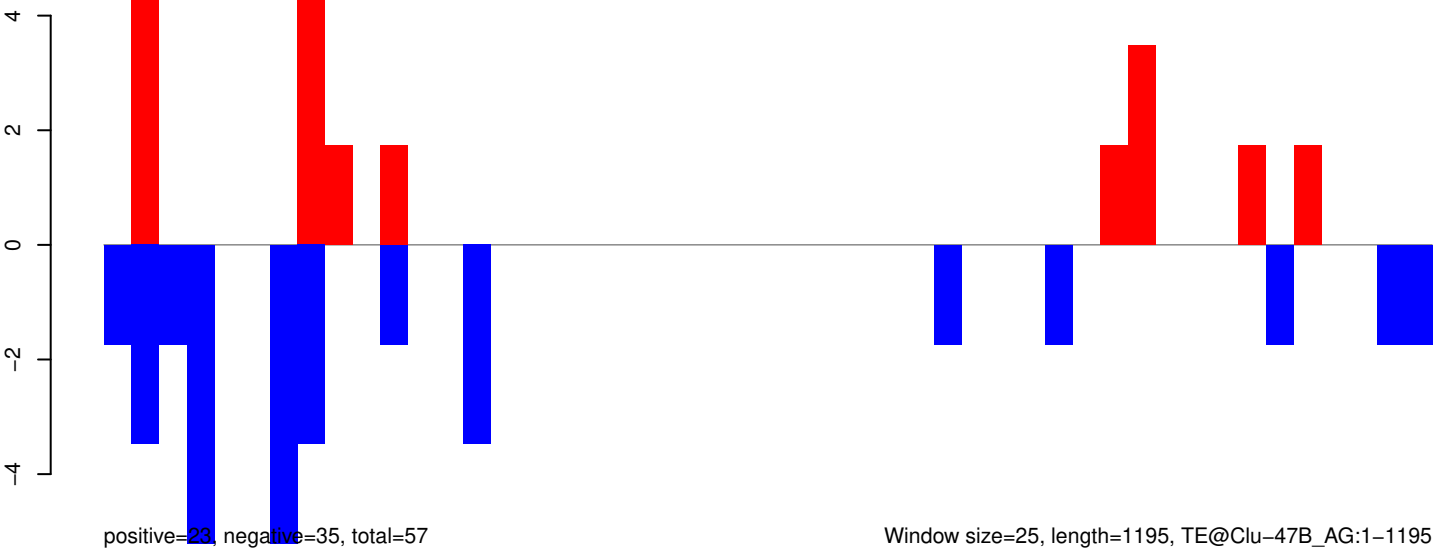
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

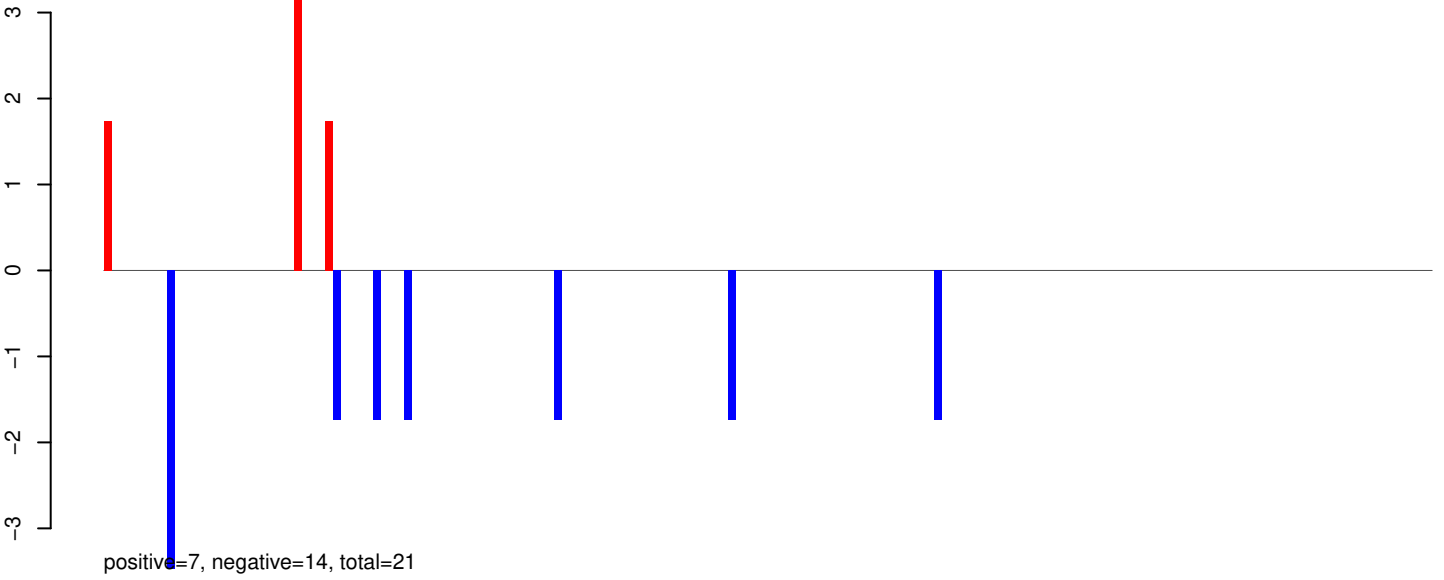


AnGam\_Ovaries\_rep2\_KM.rep

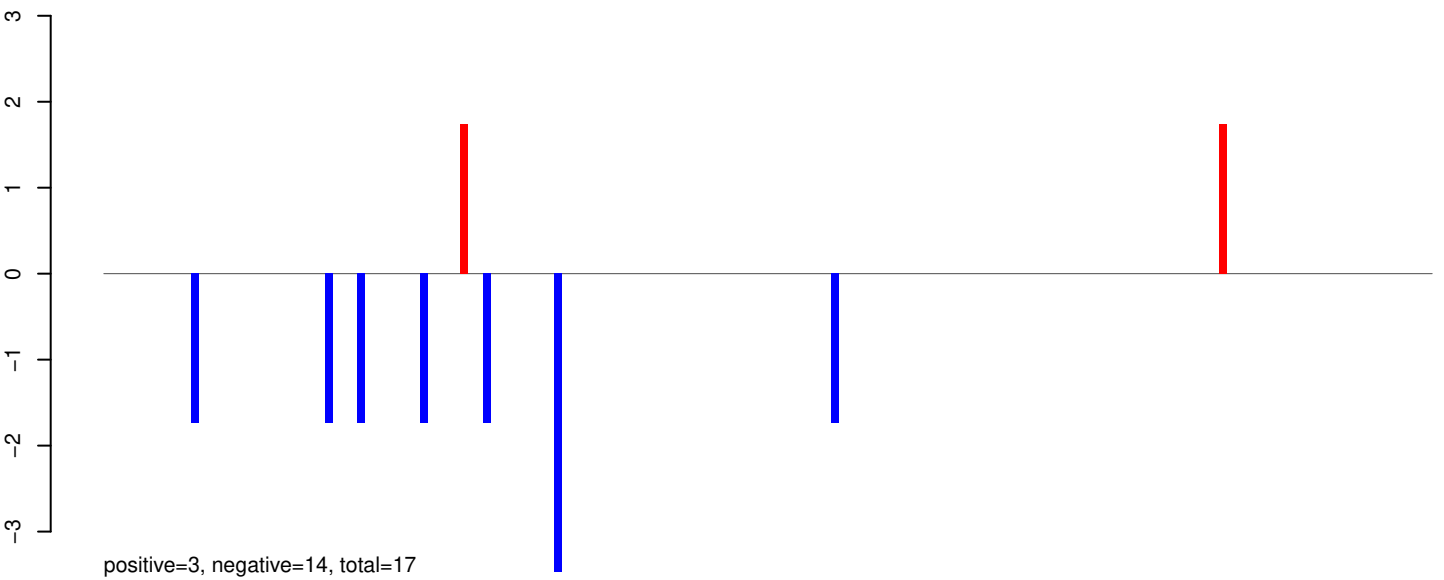


Window size=25, length=1195, TE@Clu-47B\_AG:1-1195

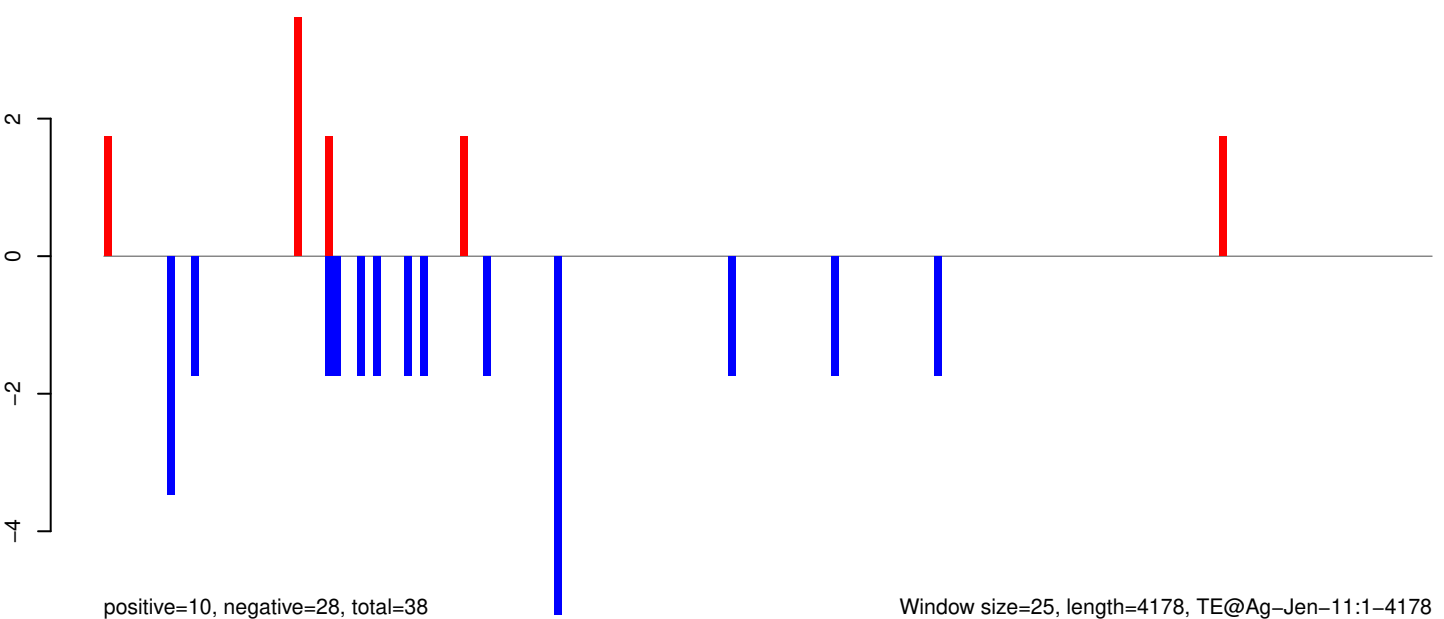
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



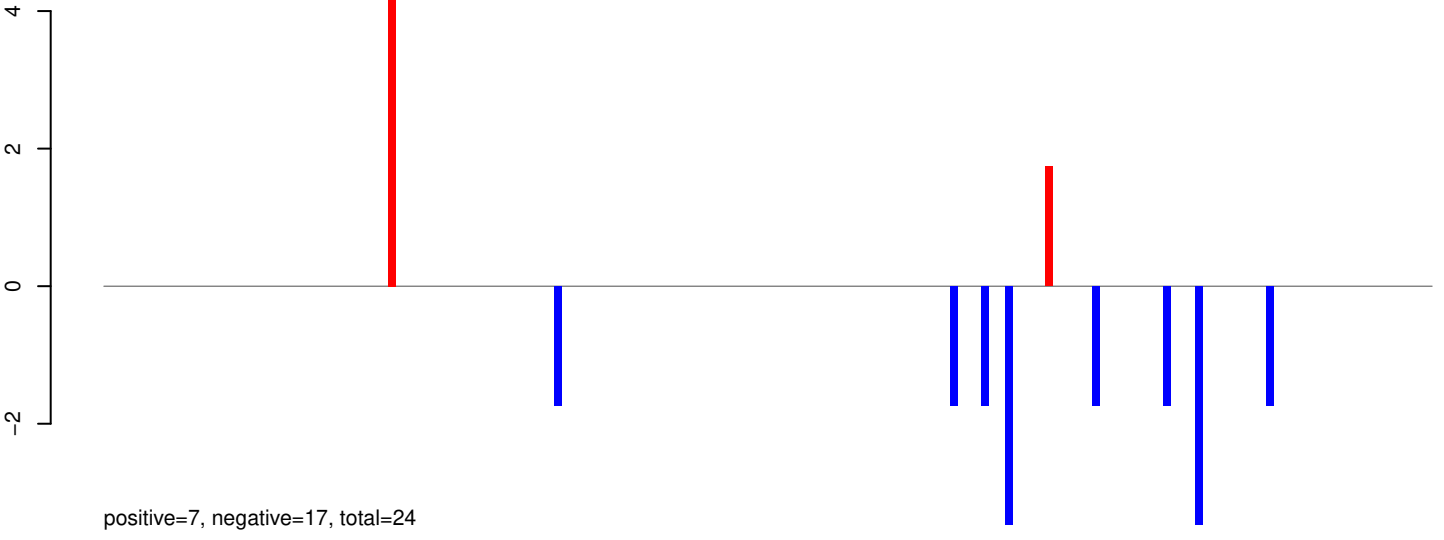
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



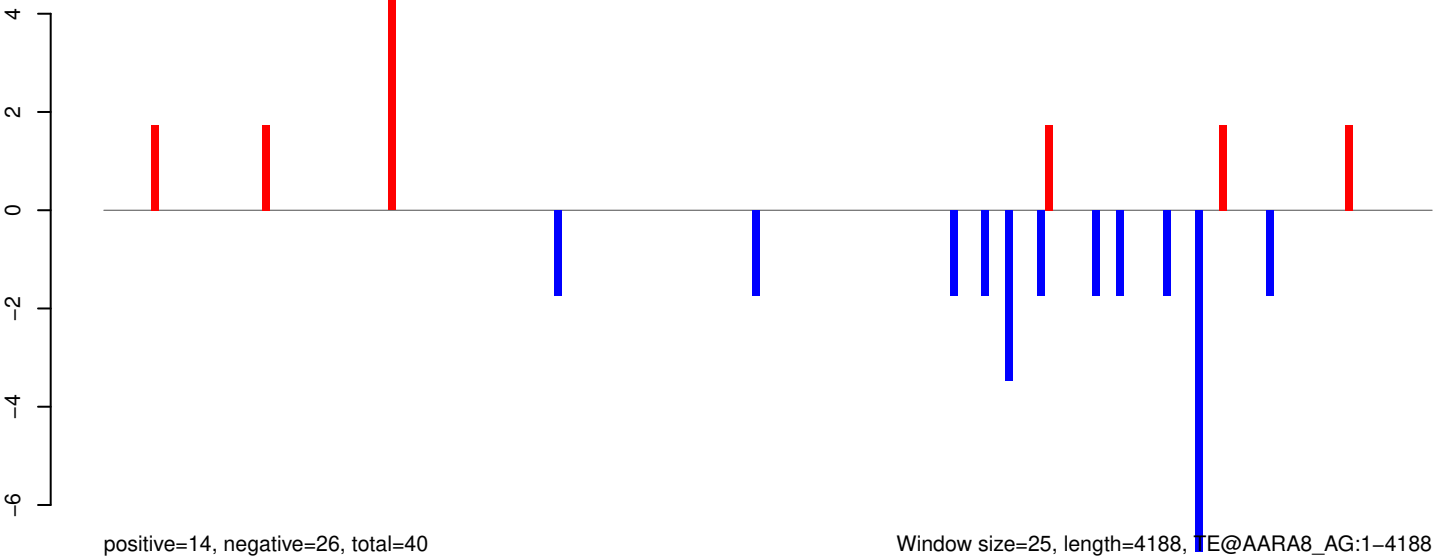
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep

positive=10, negative=17, total=28

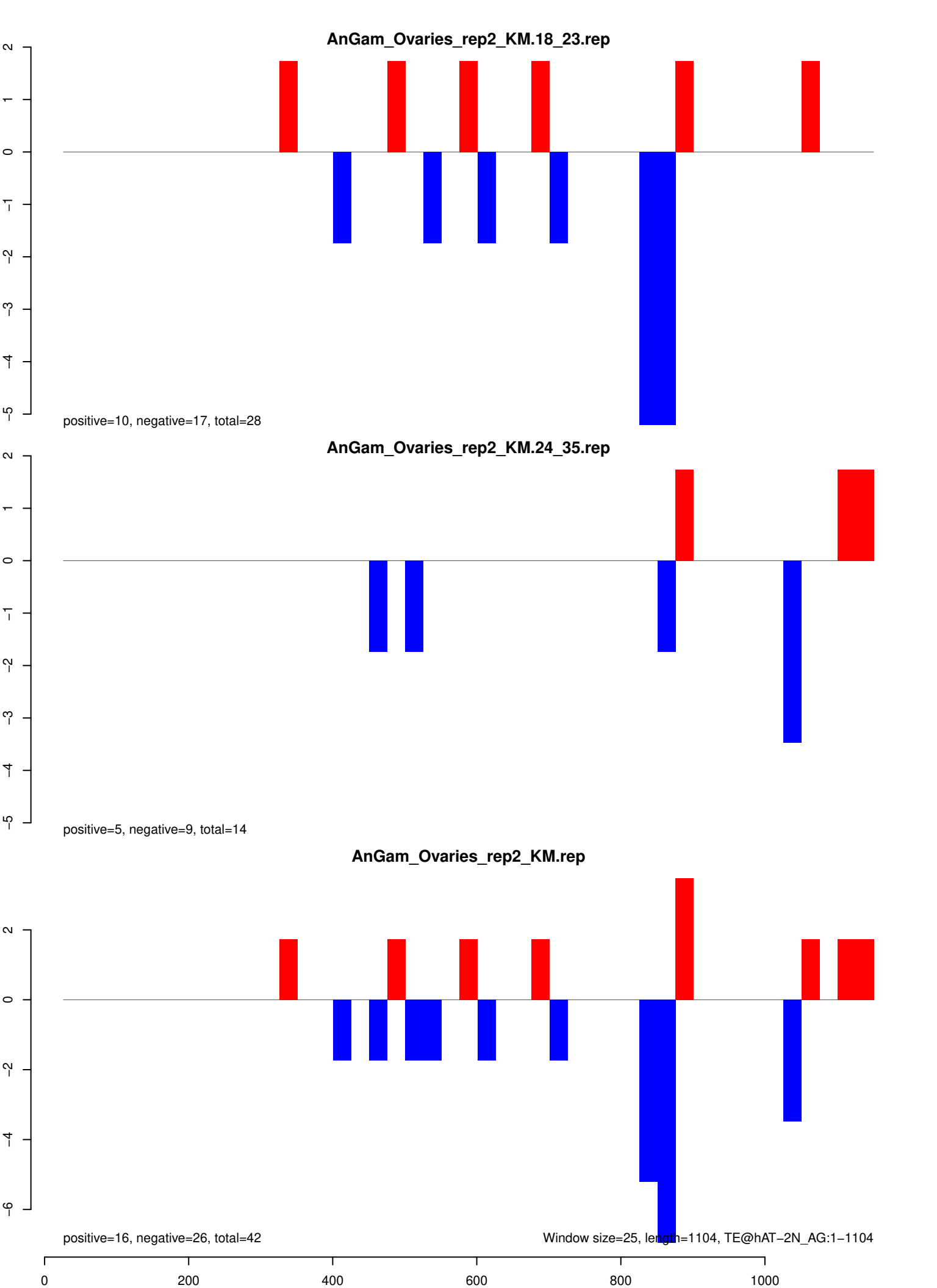
AnGam\_Ovaries\_rep2\_KM.24\_35.rep

positive=5, negative=9, total=14

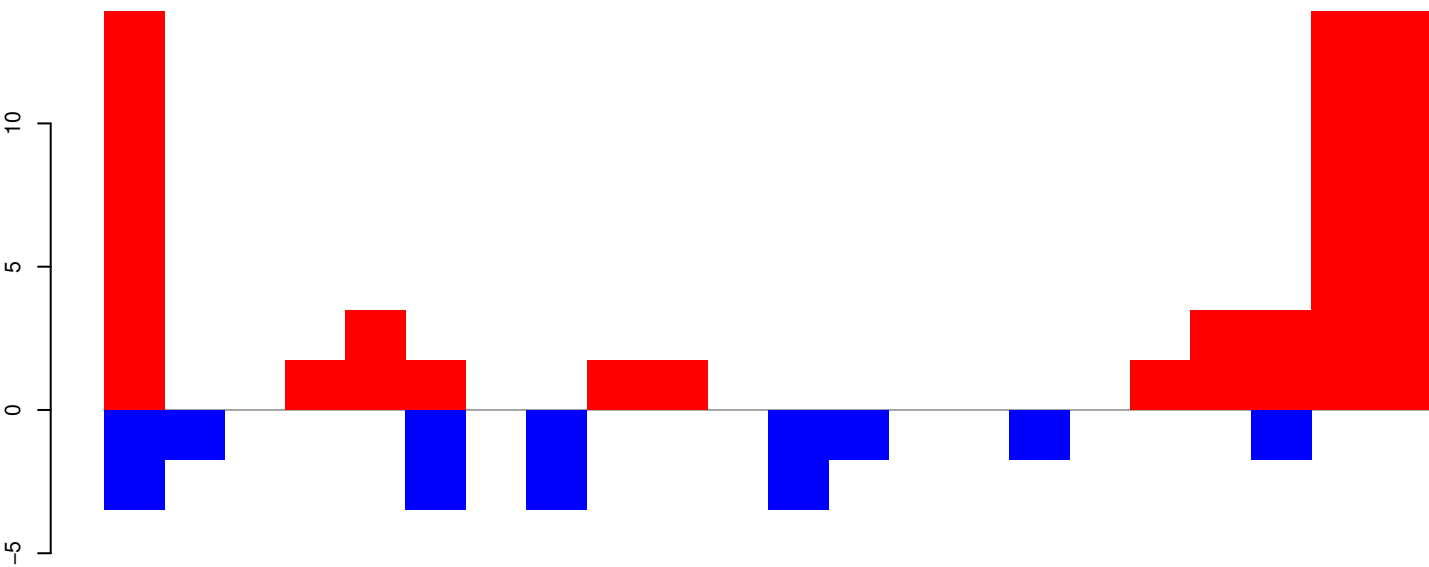
AnGam\_Ovaries\_rep2\_KM.rep

positive=16, negative=26, total=42

Window size=25, length=1104, TE@hAT-2N\_AG:1-1104

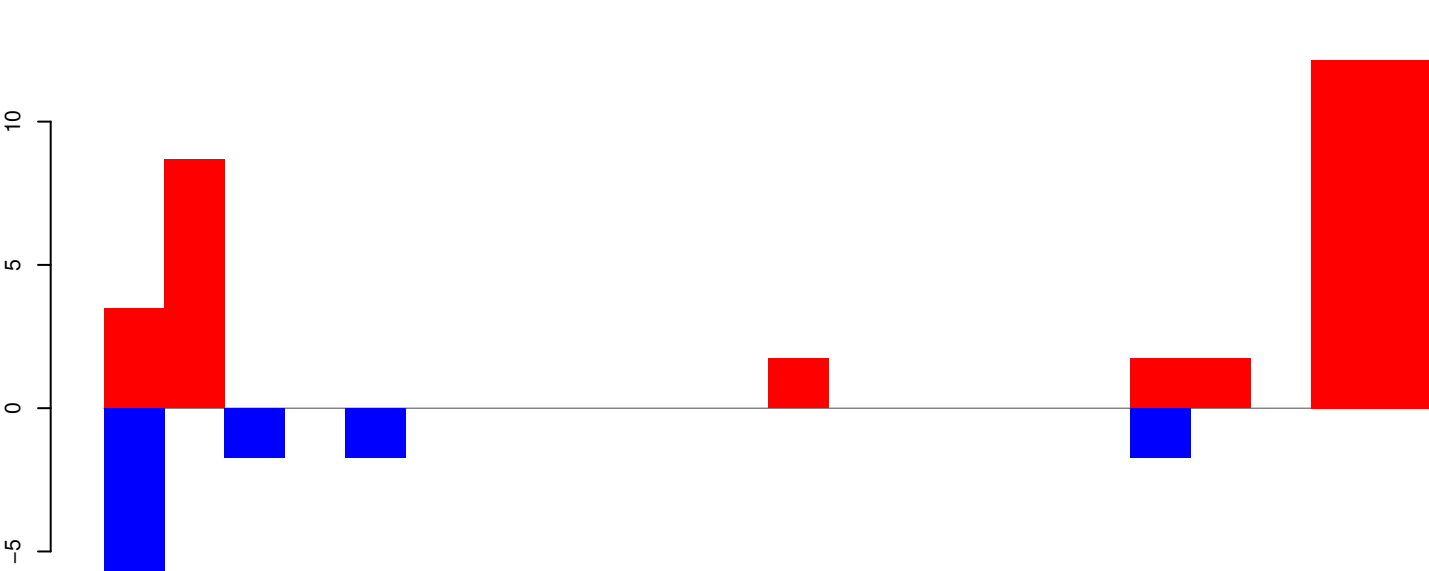


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



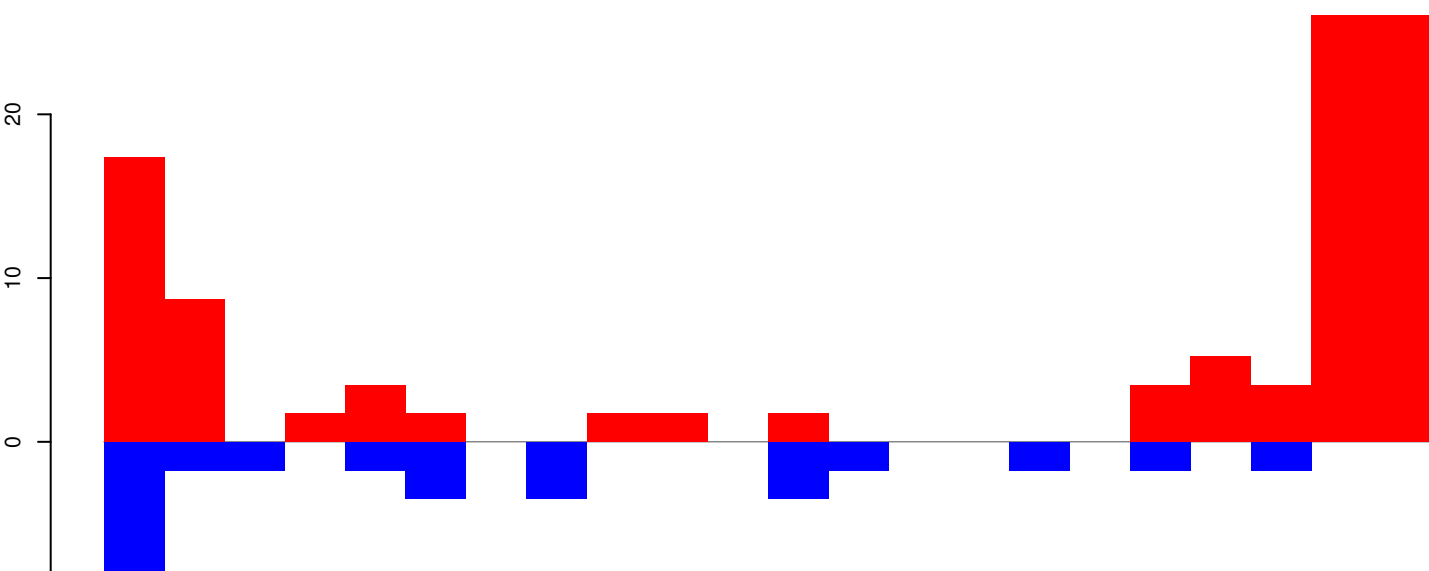
positive=61, negative=21, total=82

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=42, negative=12, total=54

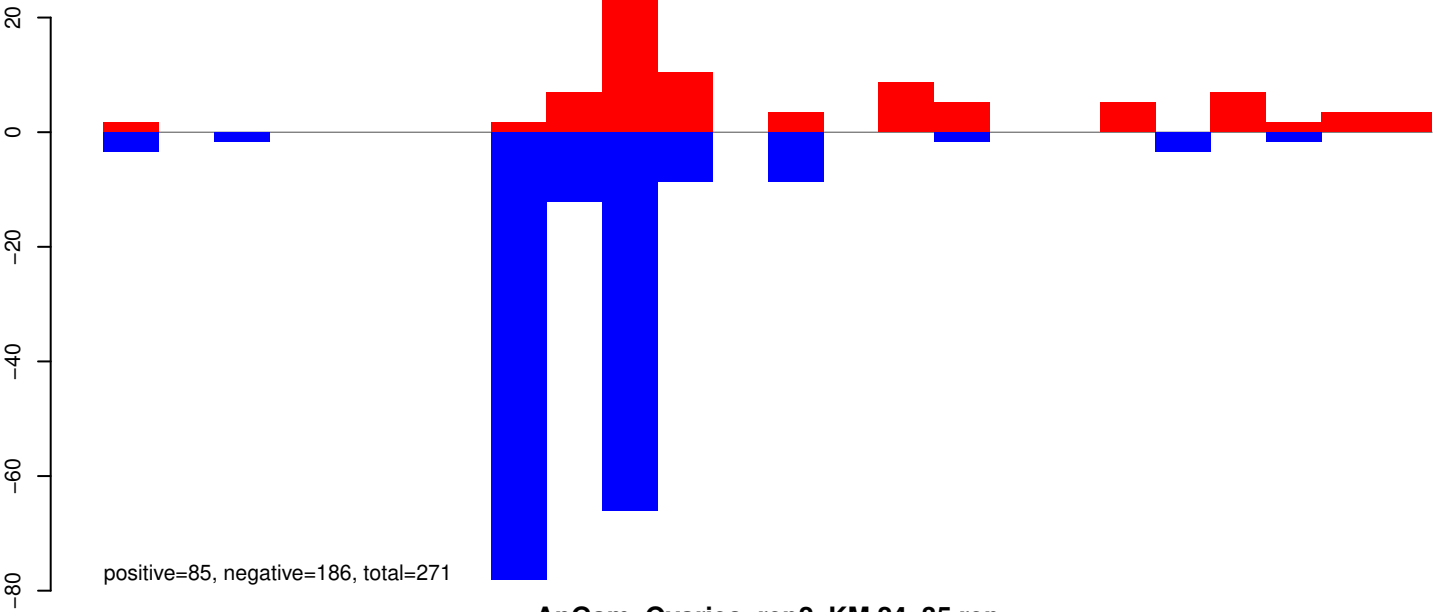
AnGam\_Ovaries\_rep2\_KM.rep



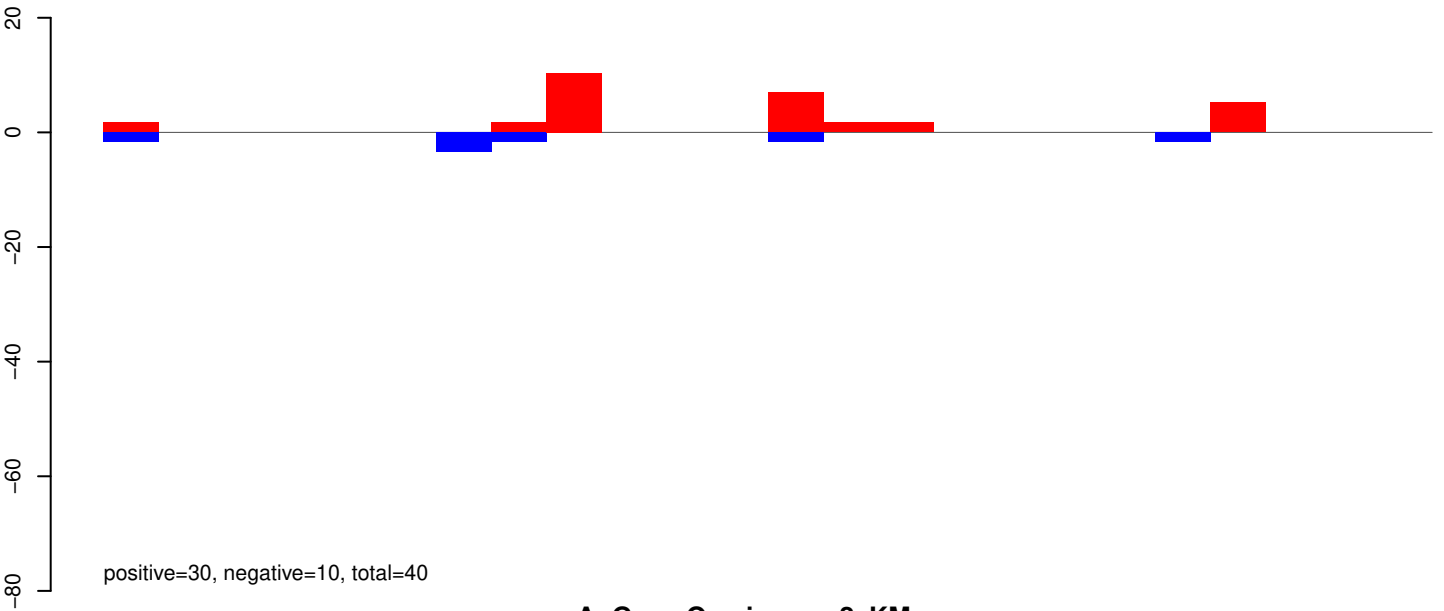
positive=102, negative=33, total=135

Window size=25, length=537, TE@TF003636-m3bp\_Ele2:1-537

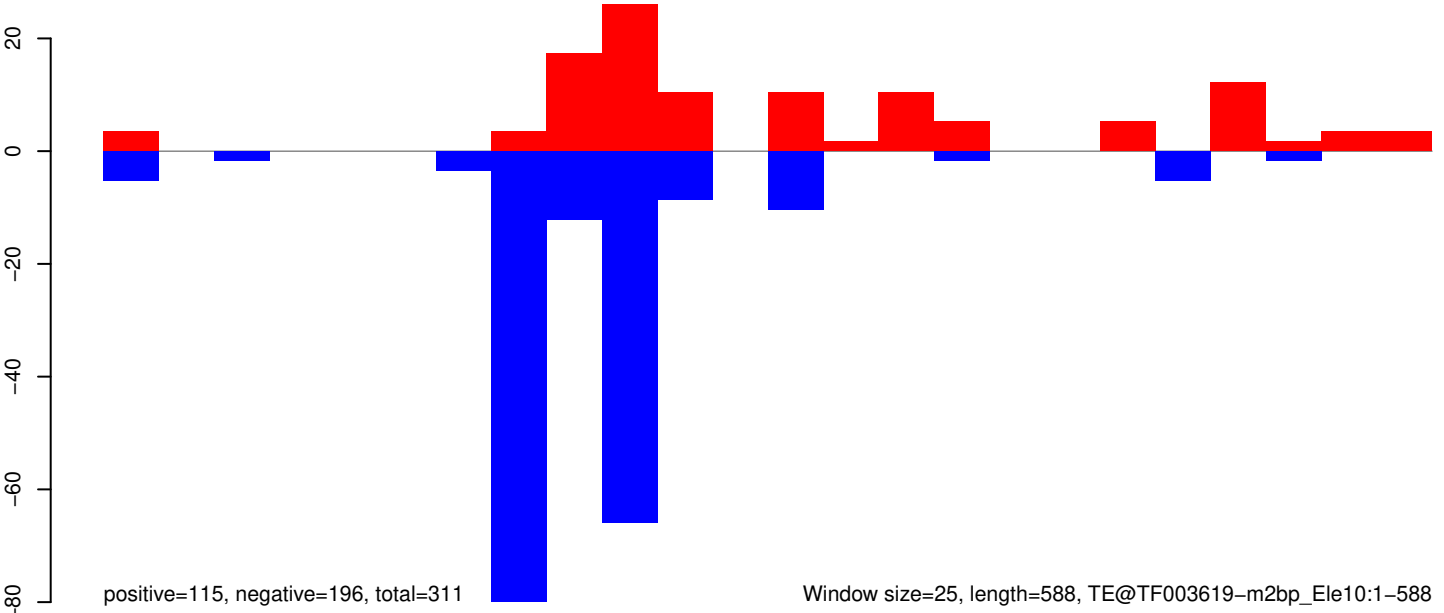
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

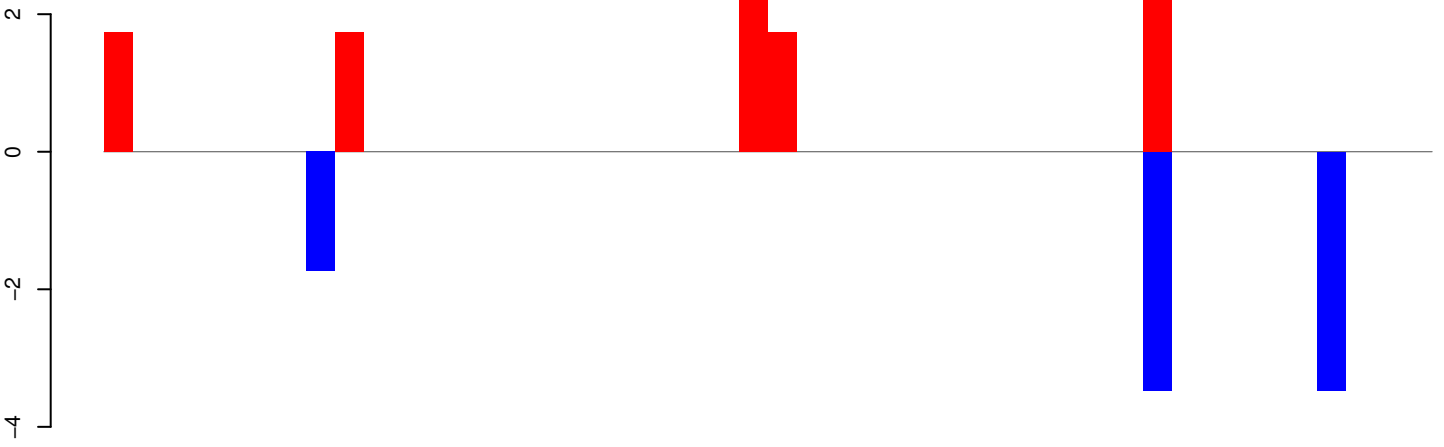


AnGam\_Ovaries\_rep2\_KM.rep



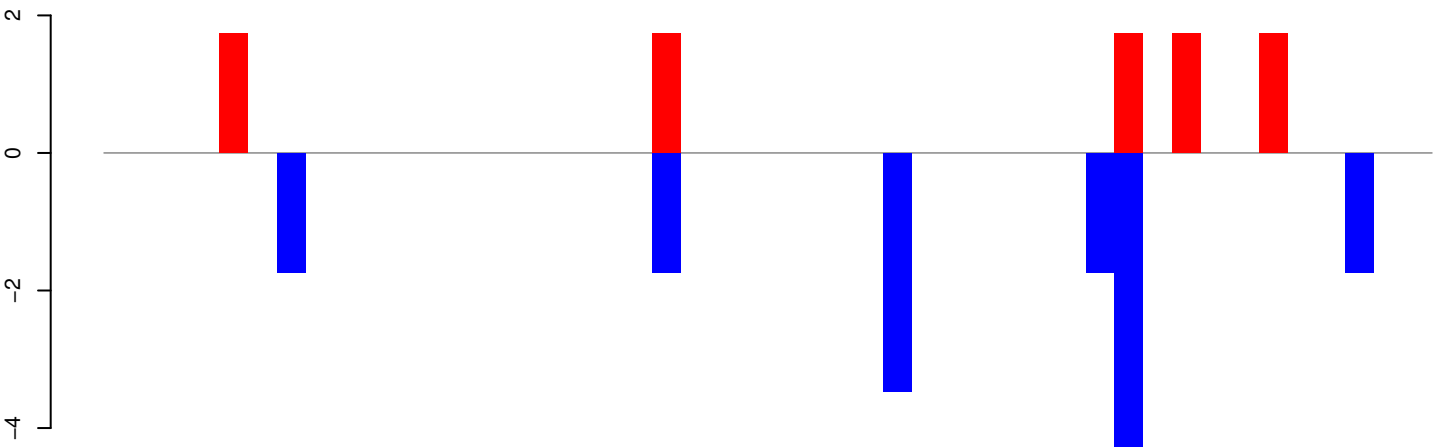
Window size=25, length=588, TE@TF003619-m2bp\_Ele10:1-588

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



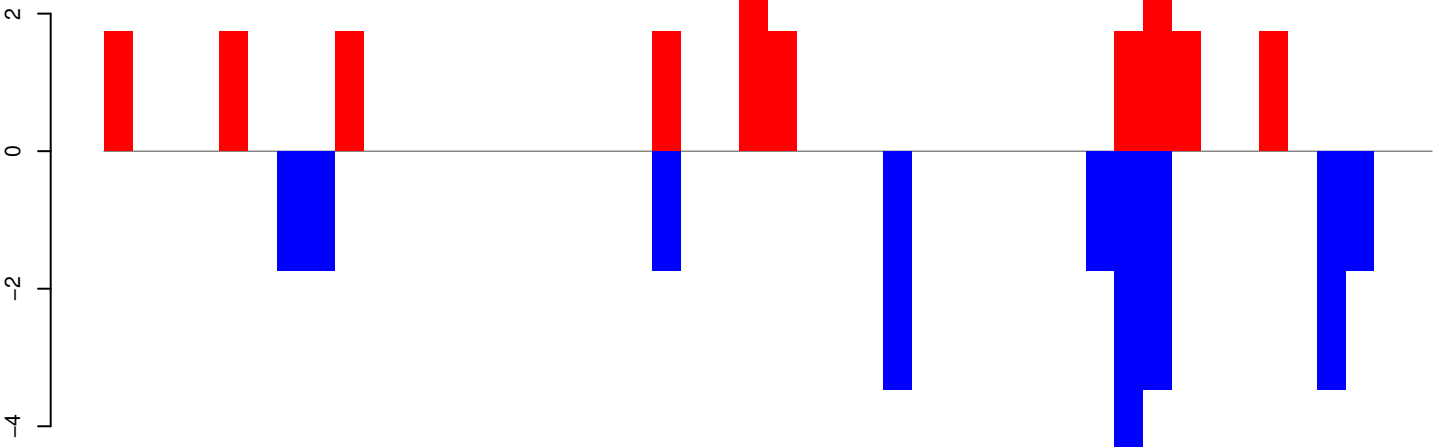
positive=12, negative=9, total=21

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=9, negative=16, total=24

AnGam\_Ovaries\_rep2\_KM.rep



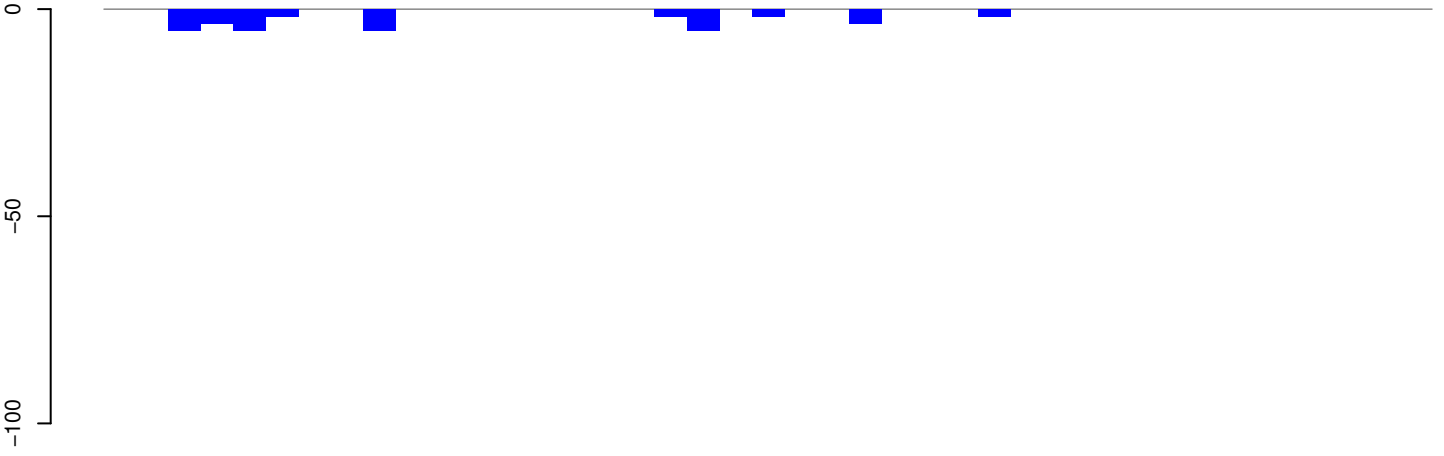
positive=21, negative=24, total=45

Window size=25, length=1143, TE@EAL40144-Unknown:1-1143

0 200 400 600 800 1000 1200

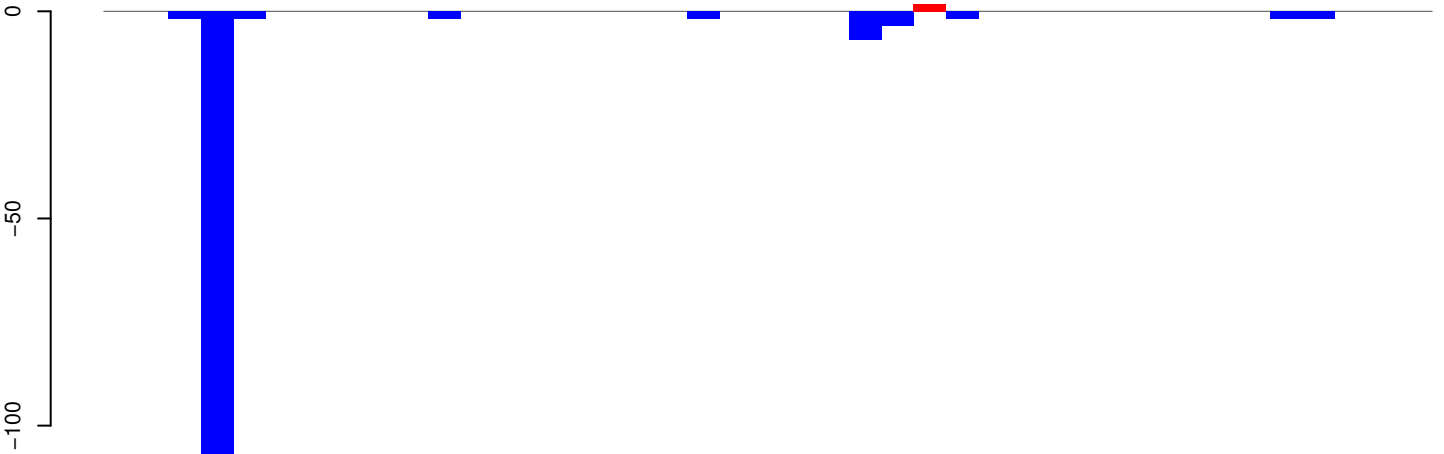


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



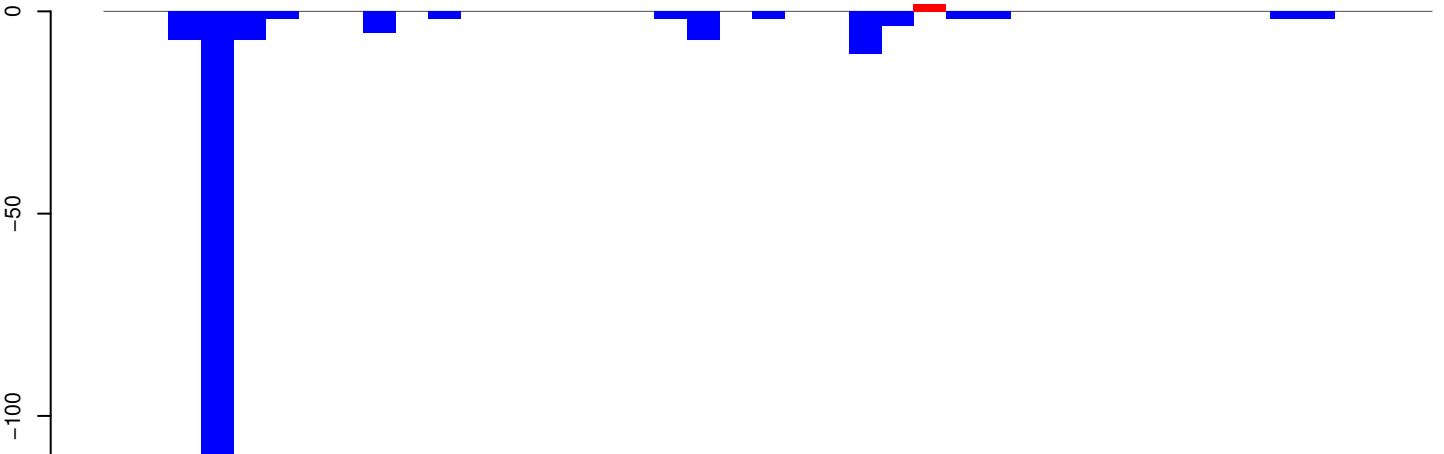
positive=0, negative=35, total=35

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=2, negative=165, total=167

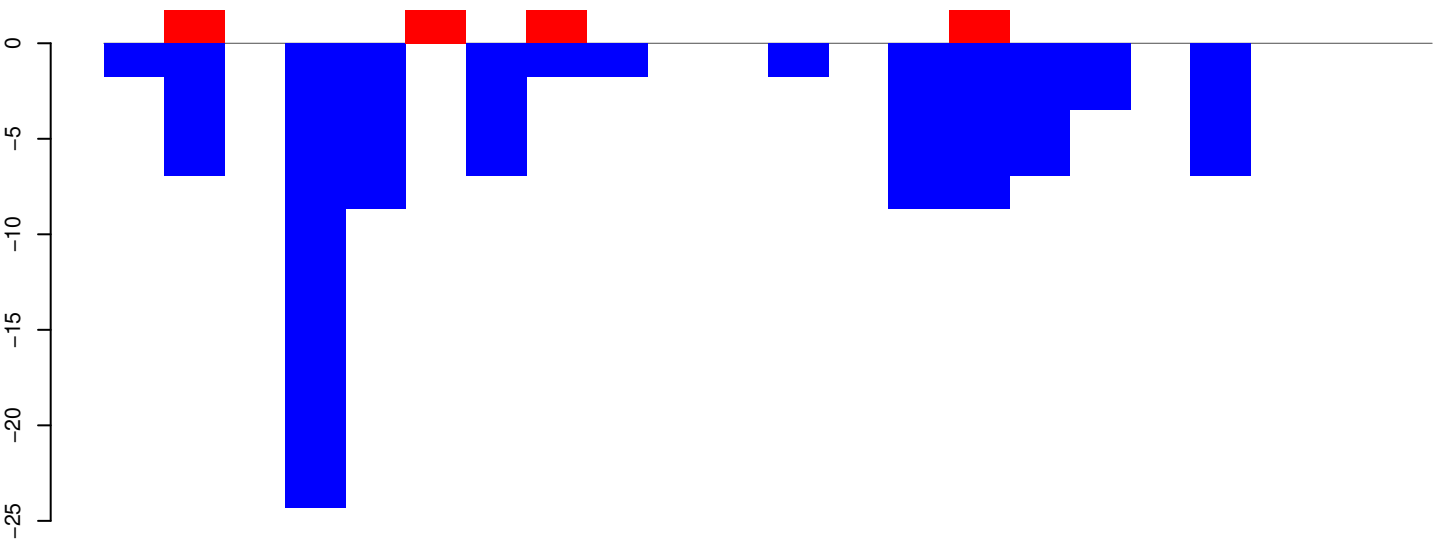
AnGam\_Ovaries\_rep2\_KM.rep



positive=2, negative=200, total=201

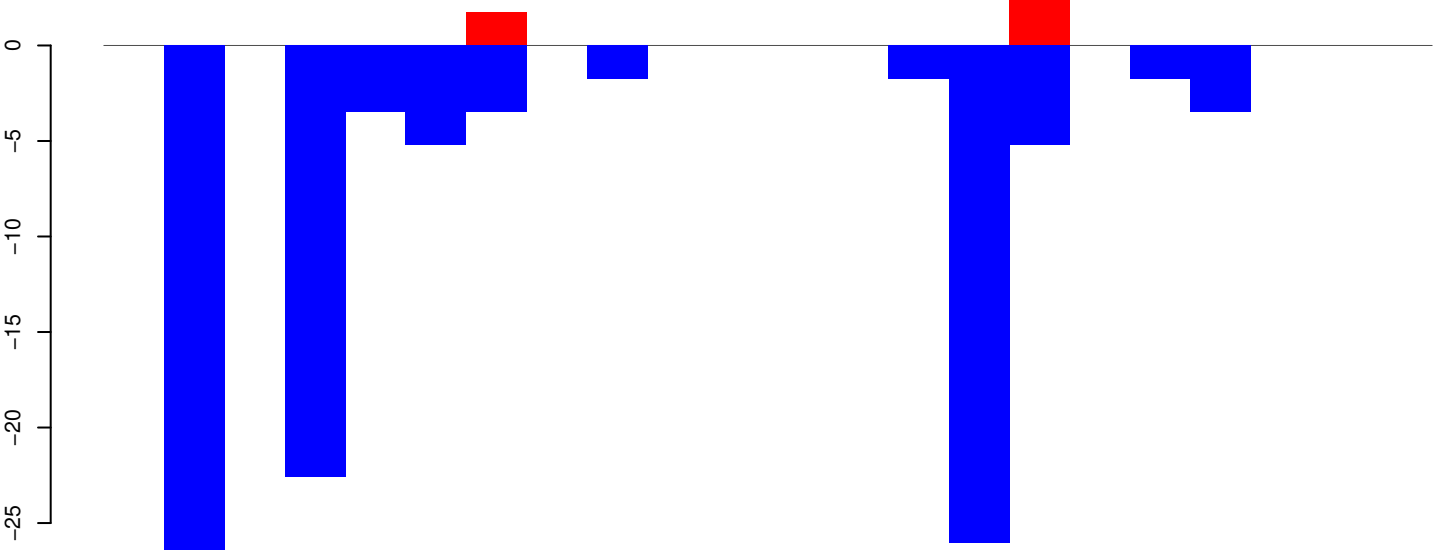
Window size=25, length=1014, TE@EAA10695-Unknown:1-1014

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



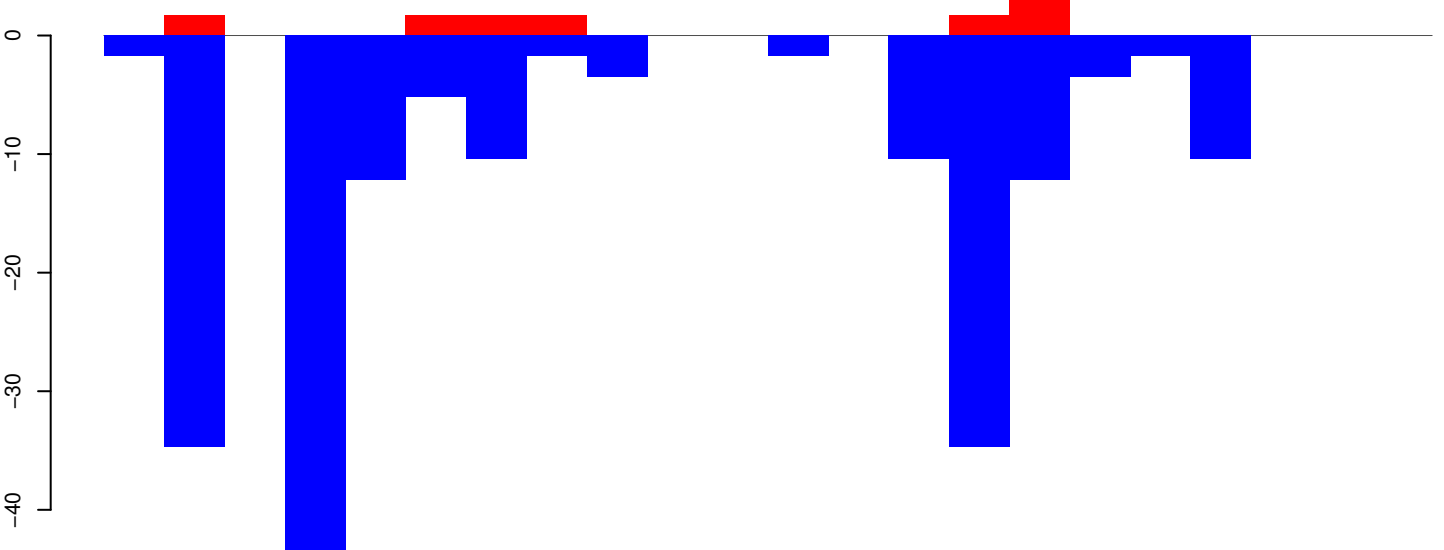
positive=7, negative=89, total=96

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=5, negative=102, total=108

AnGam\_Ovaries\_rep2\_KM.rep

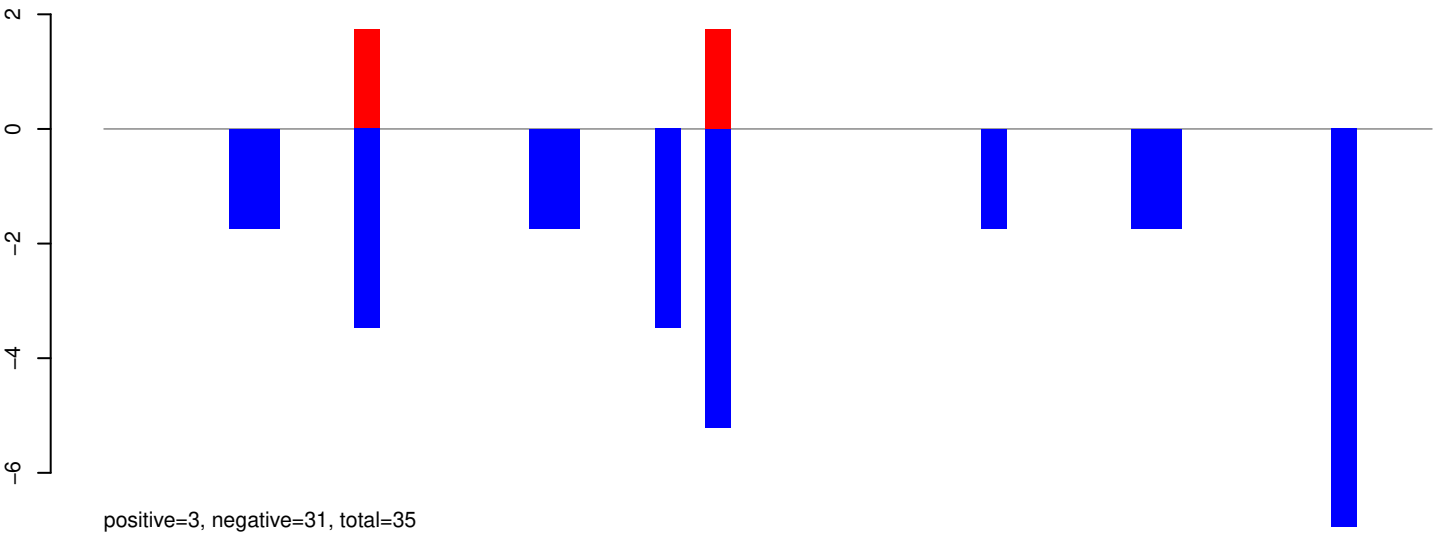


positive=12, negative=191, total=203

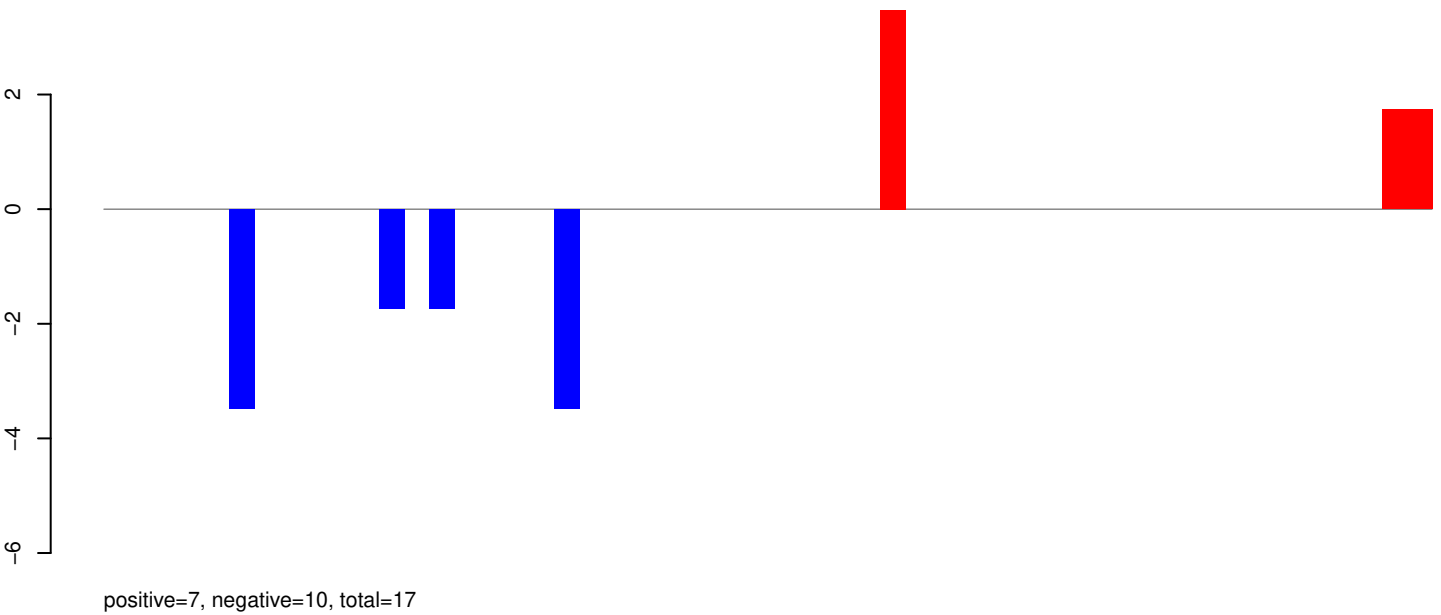
Window size=25, length=536, TE@TF003639-m3bp\_Ele23:1-536

100 200 300 400 500

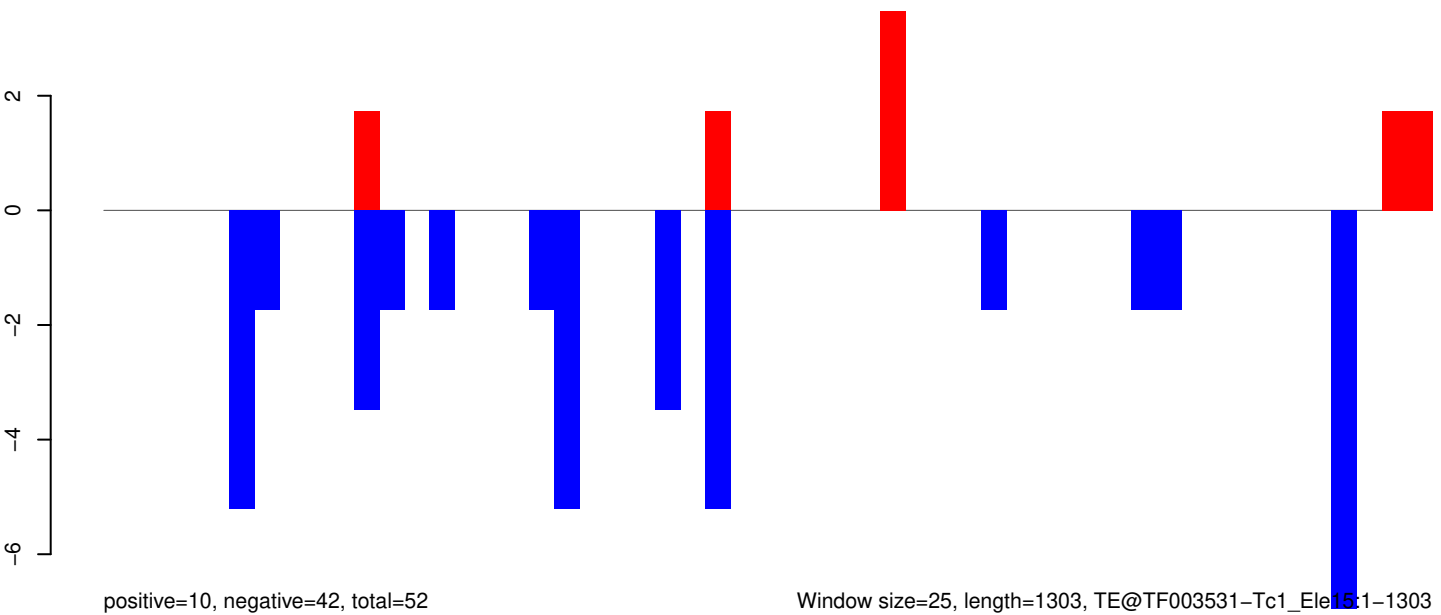
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



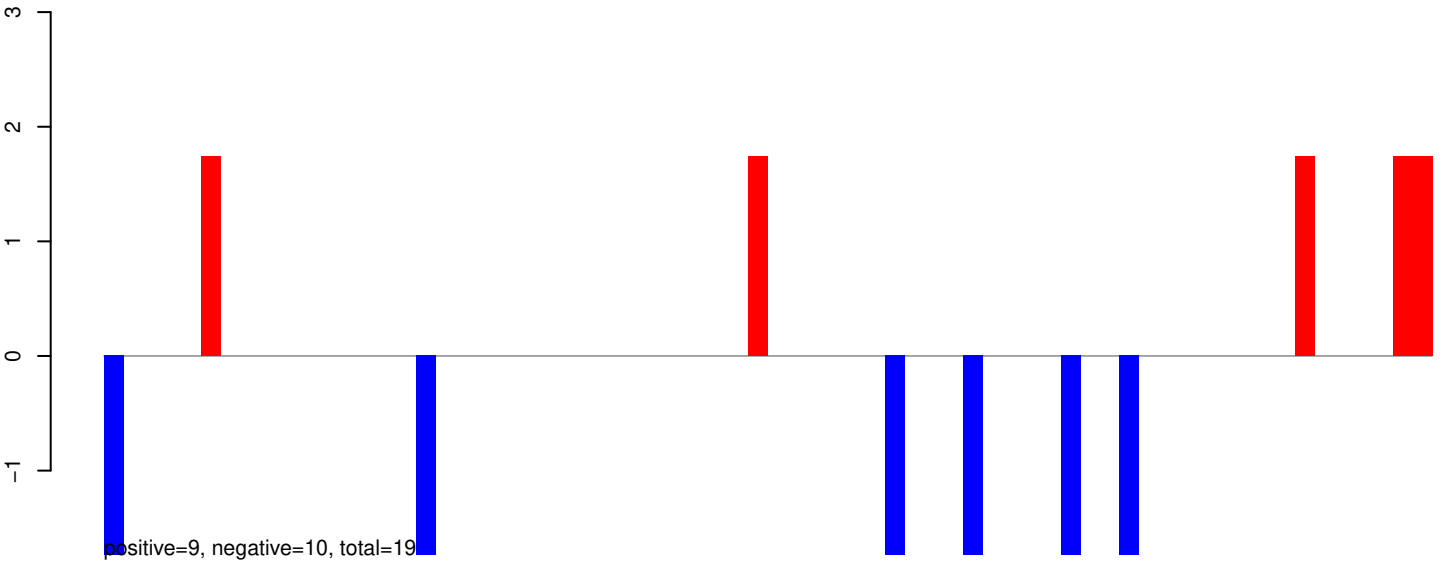
AnGam\_Ovaries\_rep2\_KM.rep



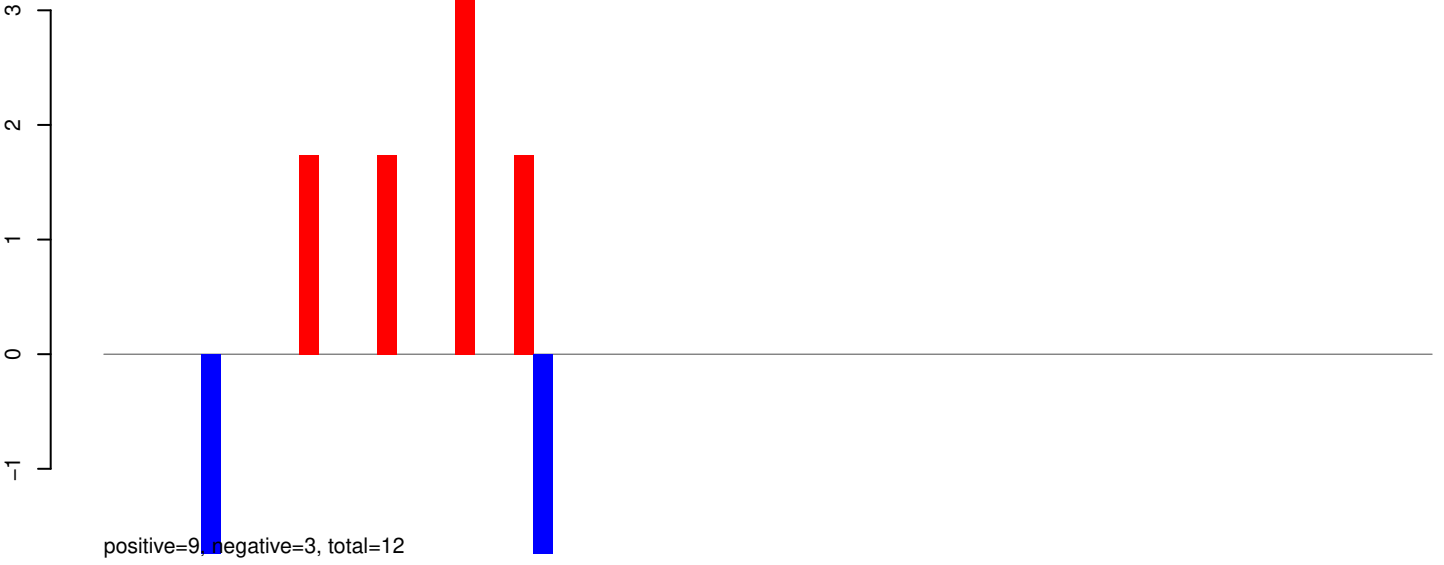
Window size=25, length=1303, TE@TF003531-Tc1\_Ele15:1-1303

0 200 400 600 800 1000 1200 1400

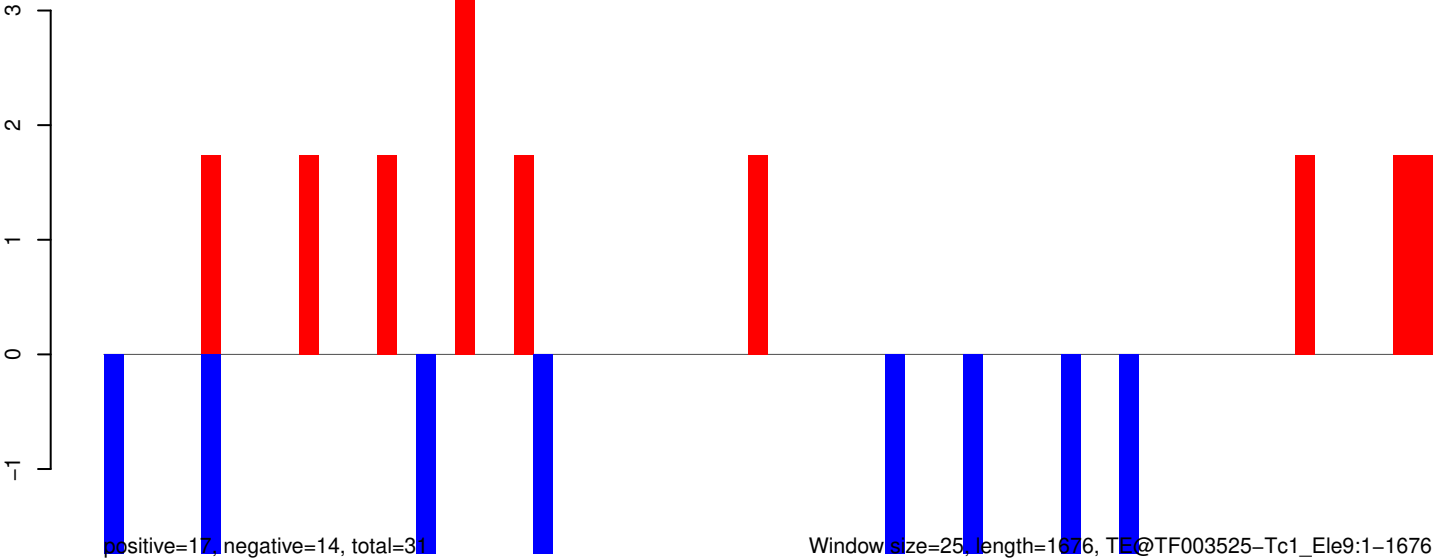
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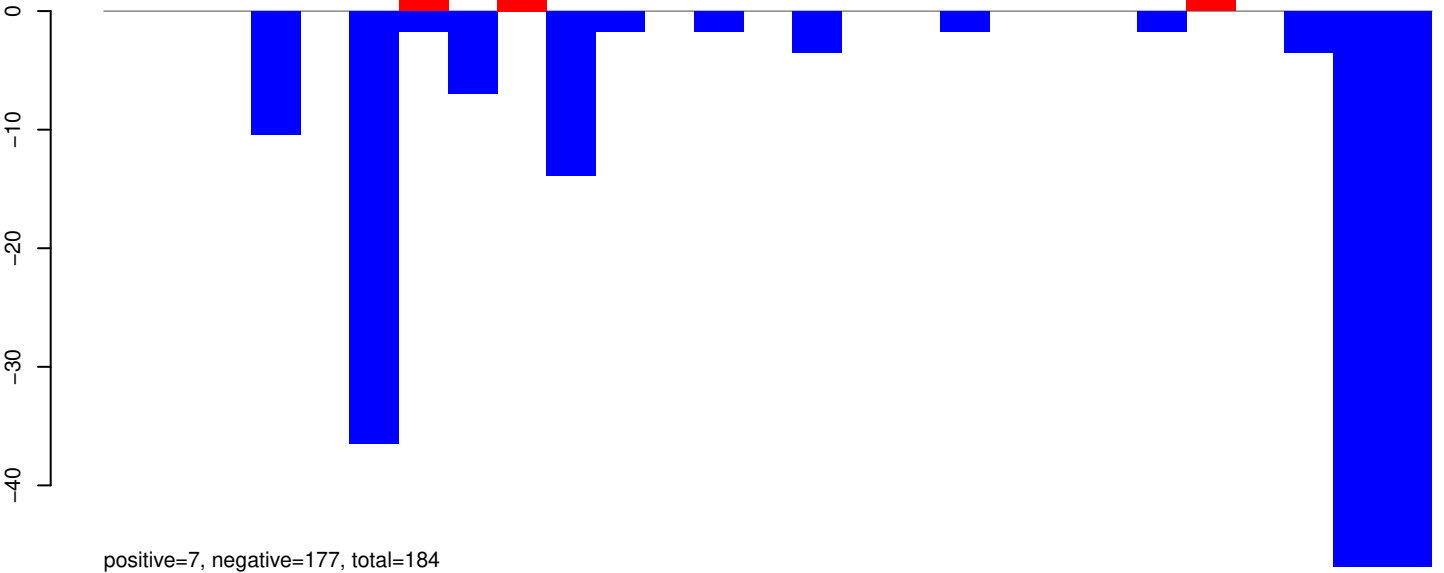
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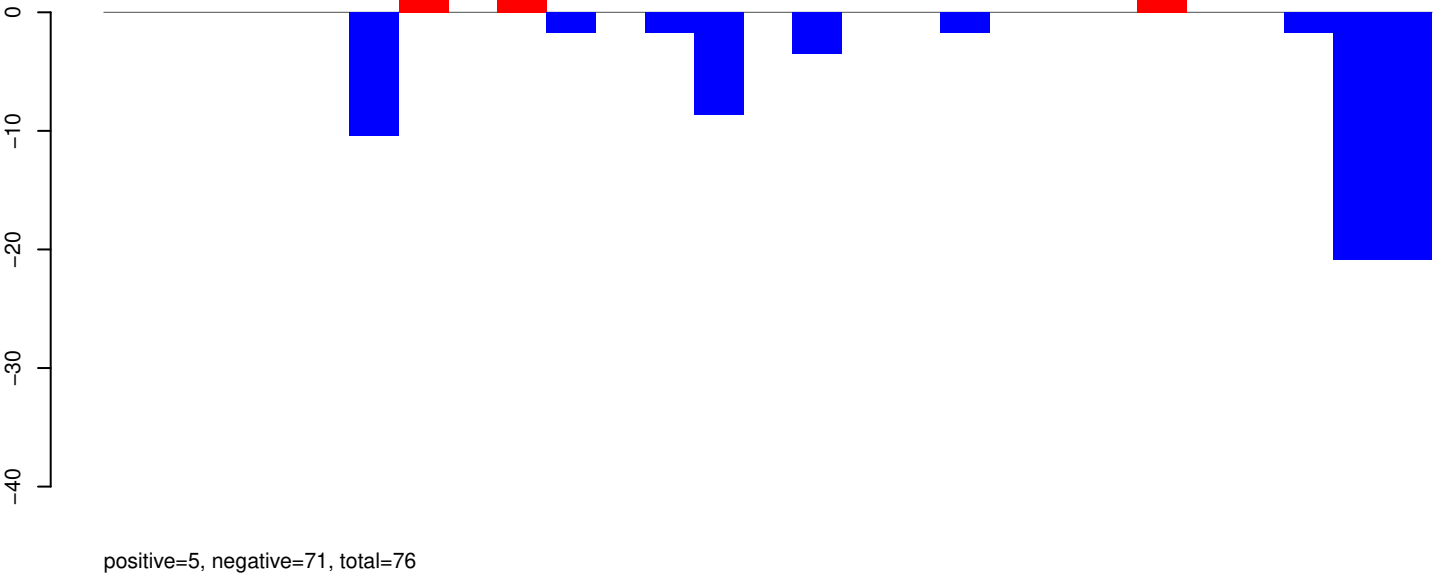
AnGam\_Ovaries\_rep2\_KM.rep



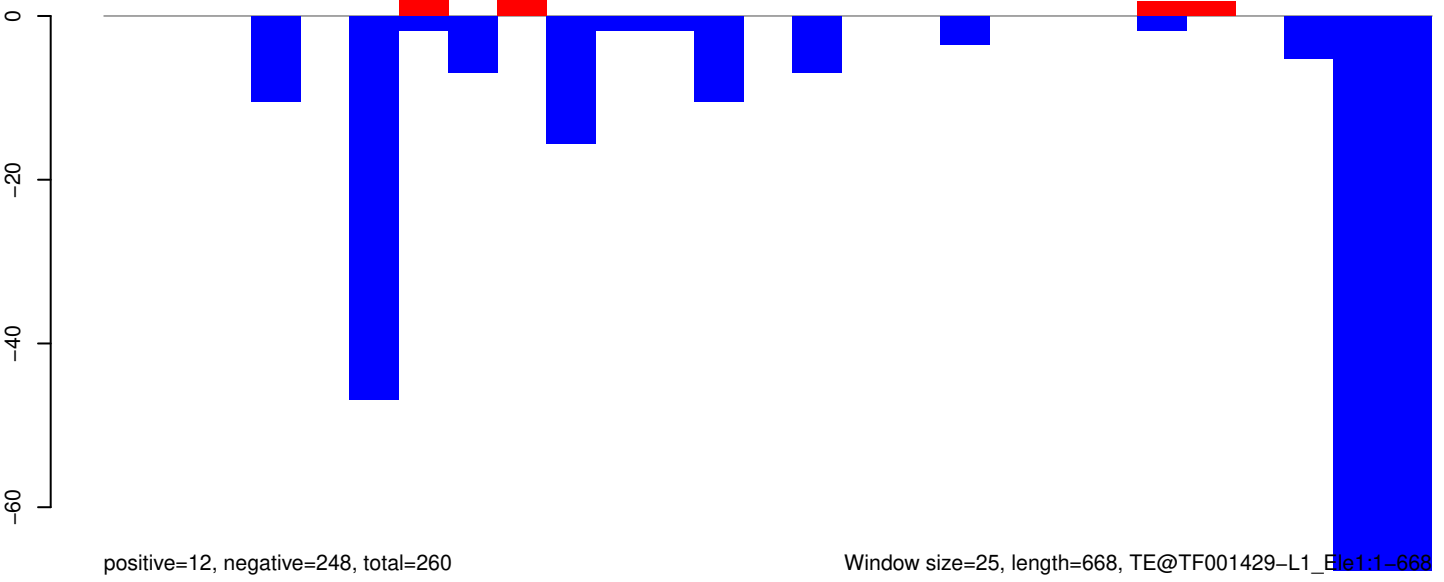
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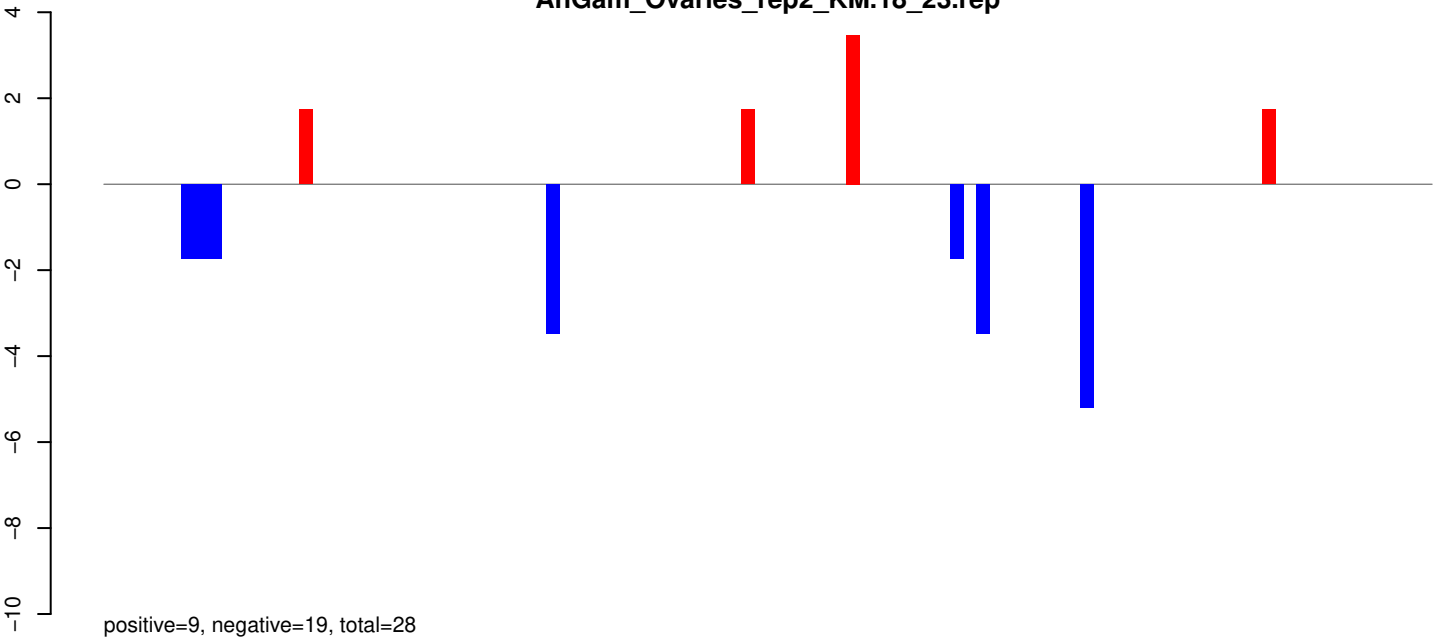
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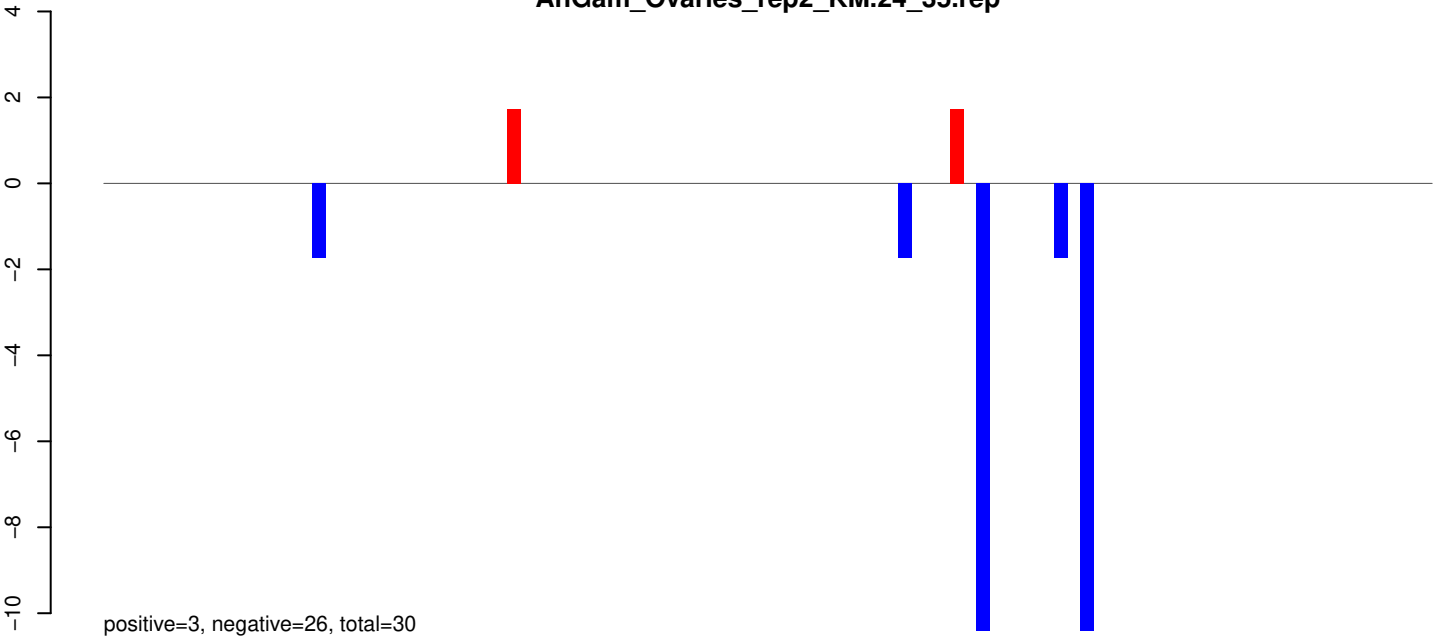
AnGam\_Ovaries\_rep2\_KM.rep



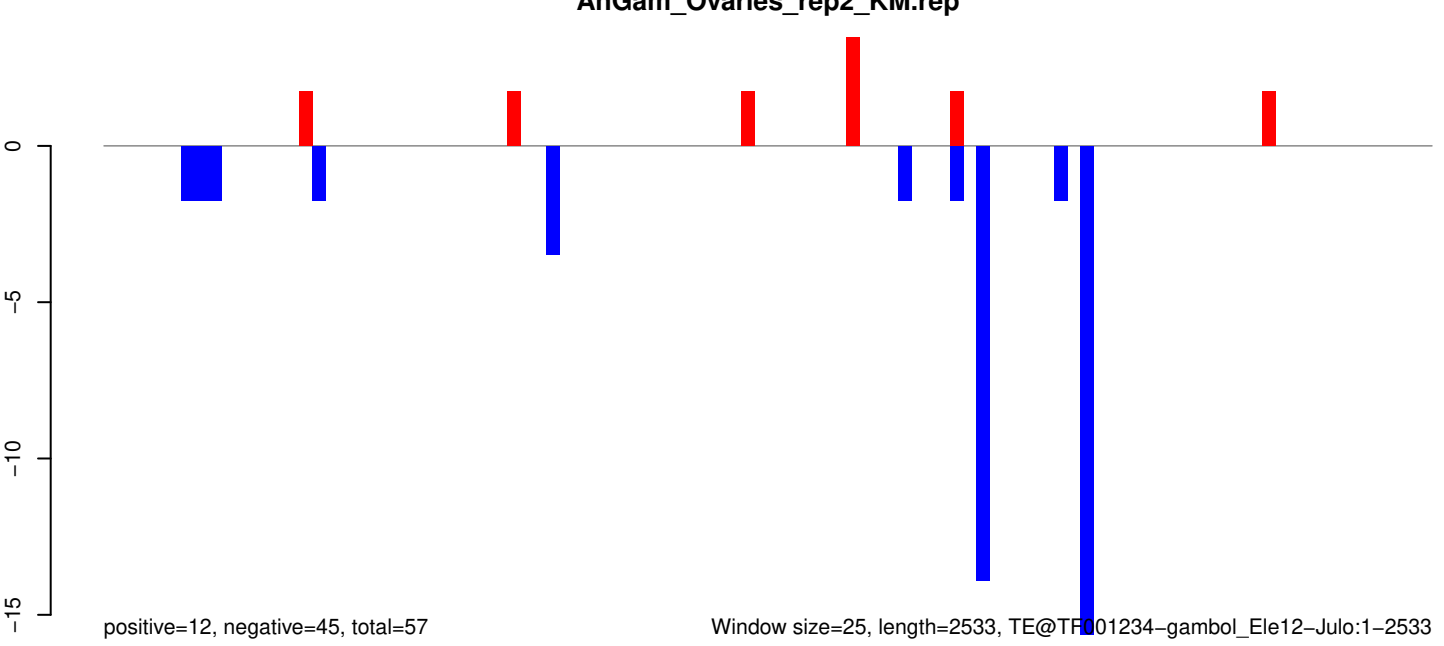
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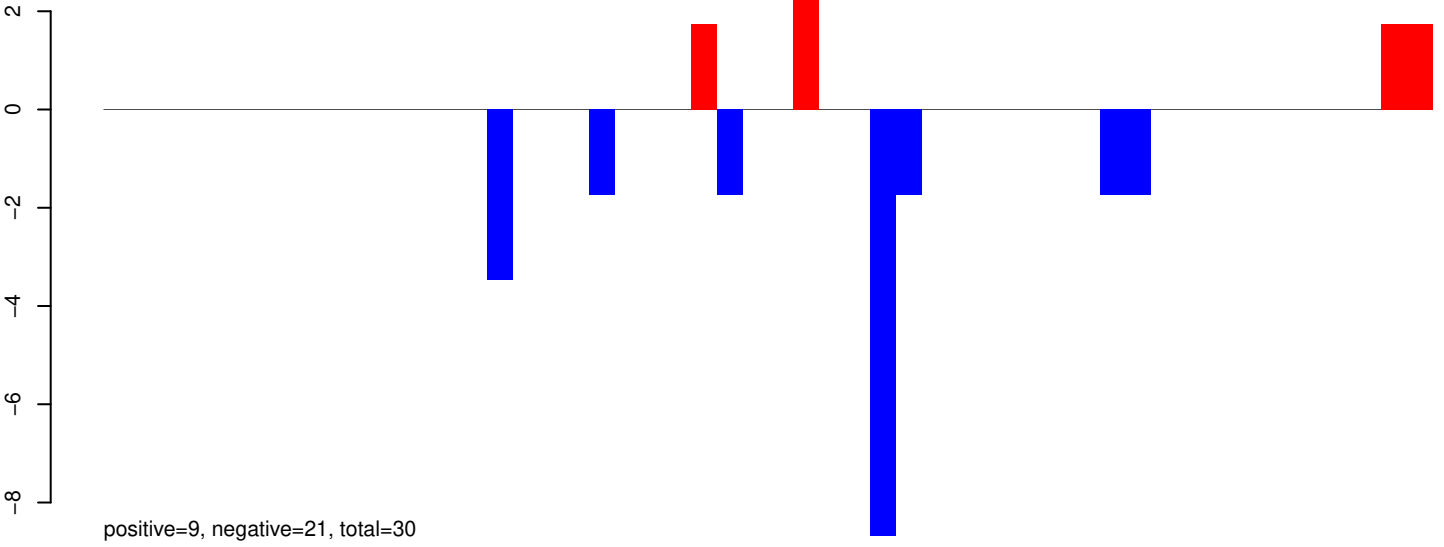
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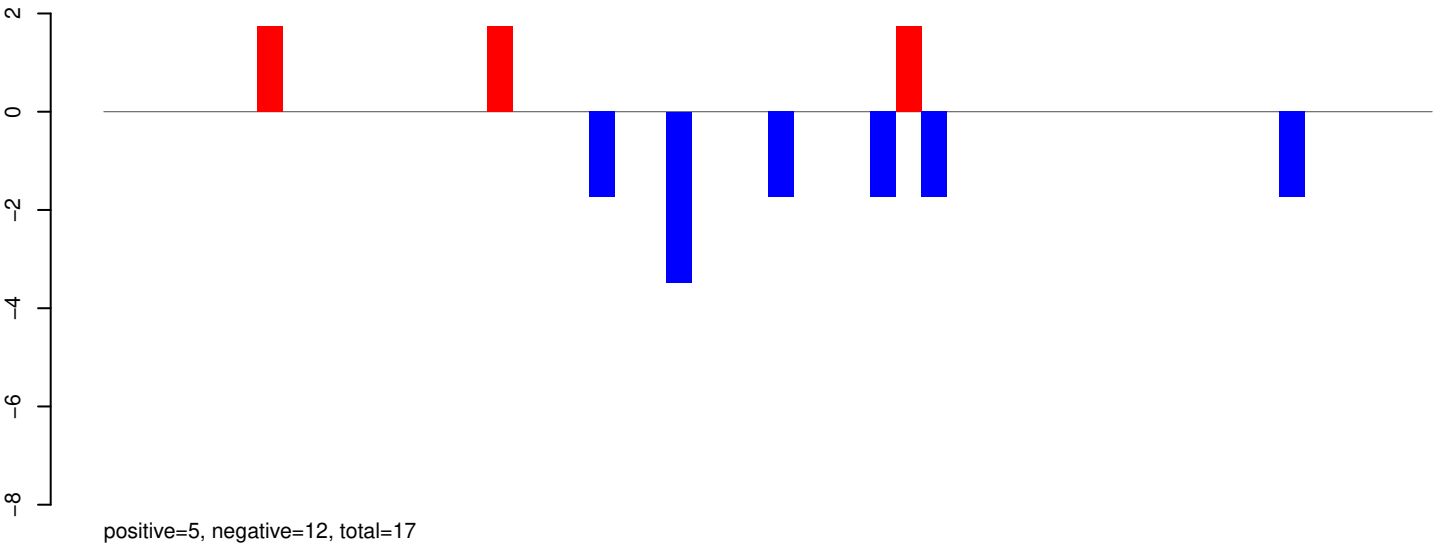
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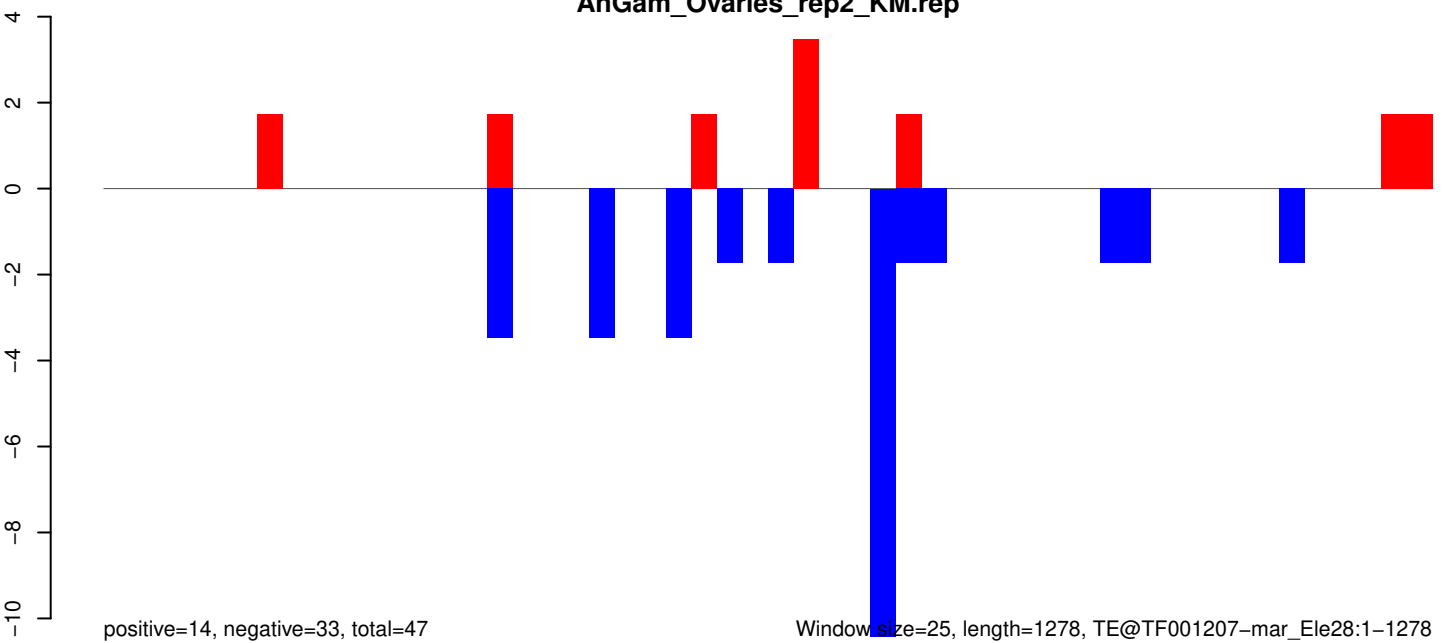
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

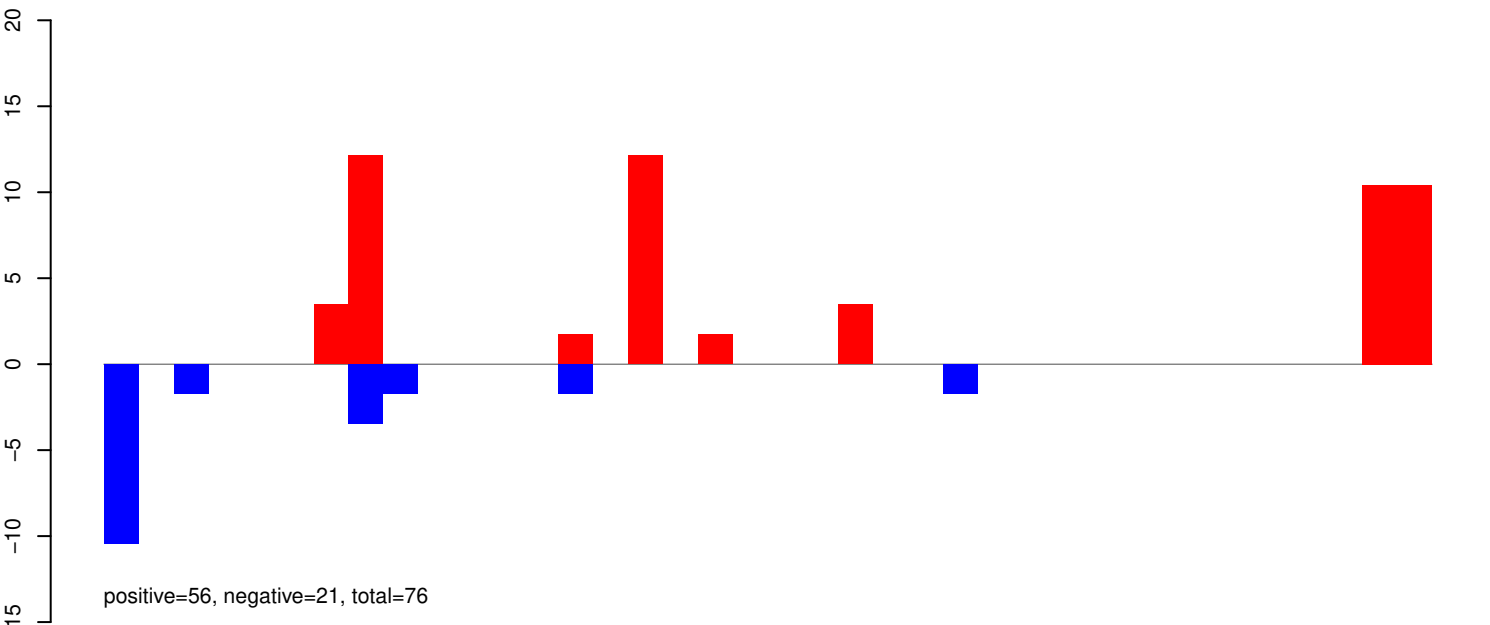


AnGam\_Ovaries\_rep2\_KM.rep

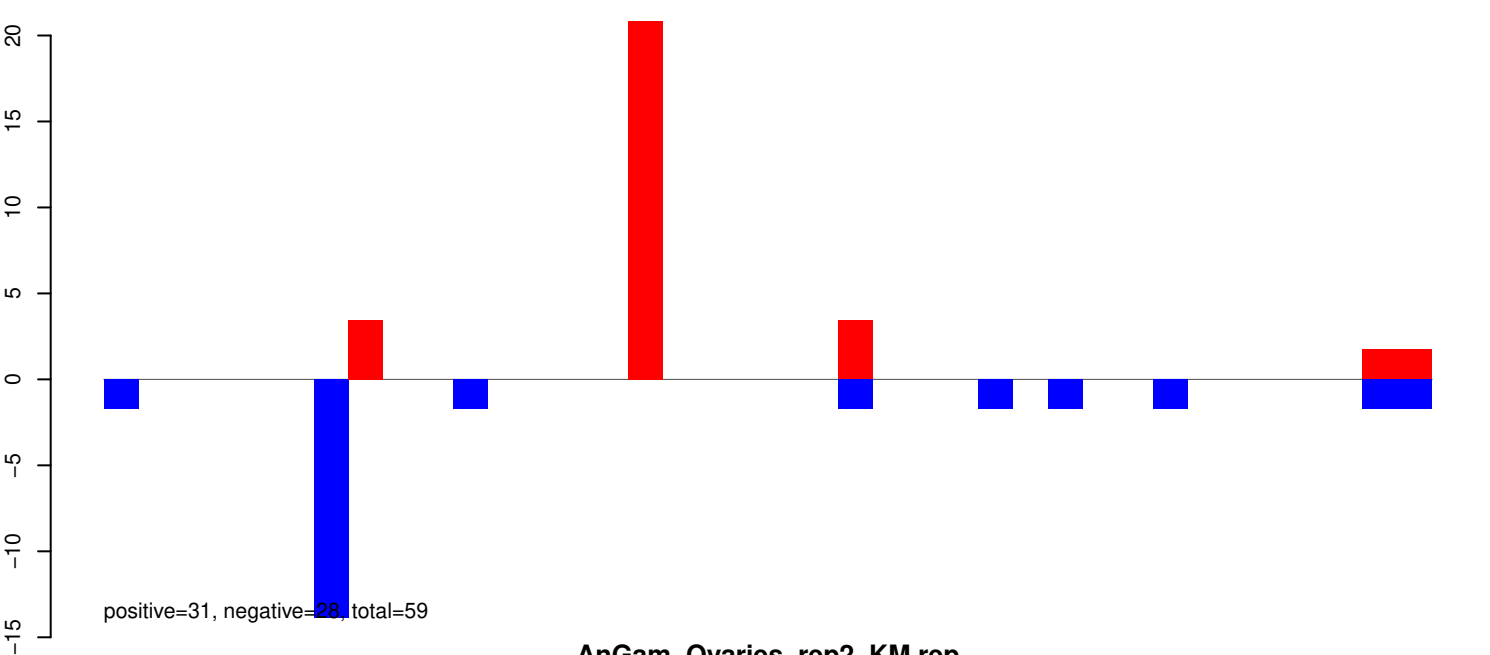


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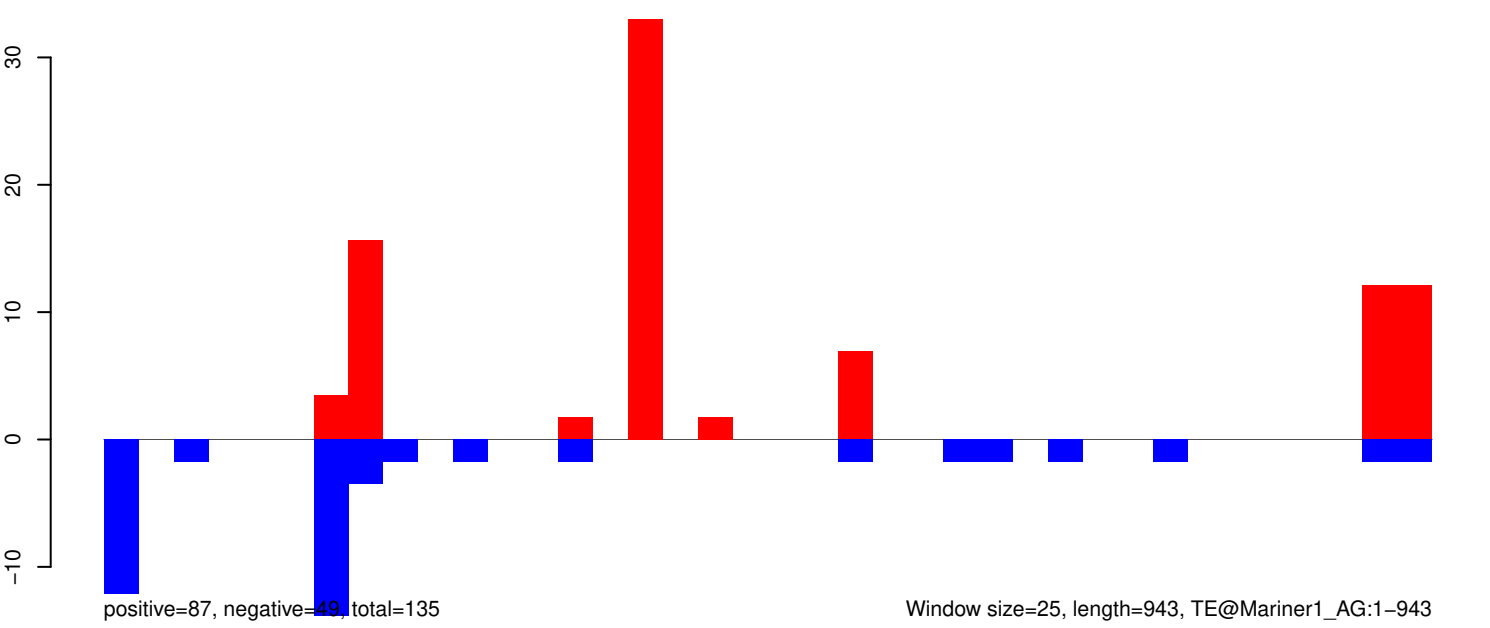
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



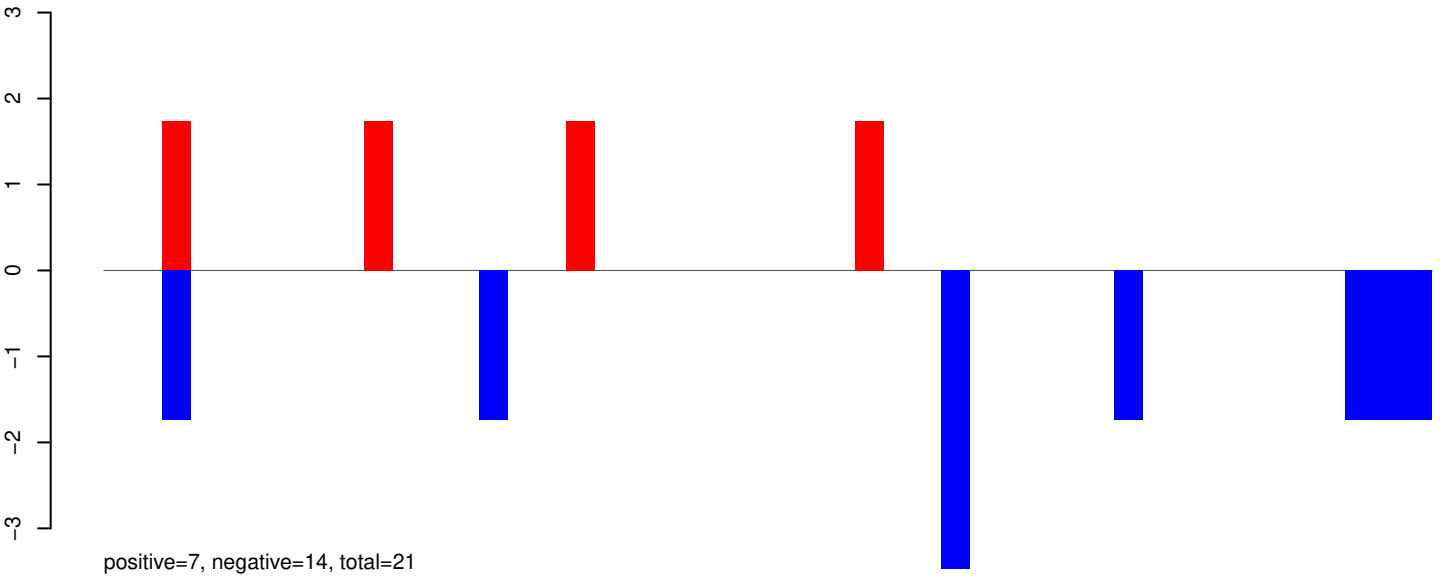
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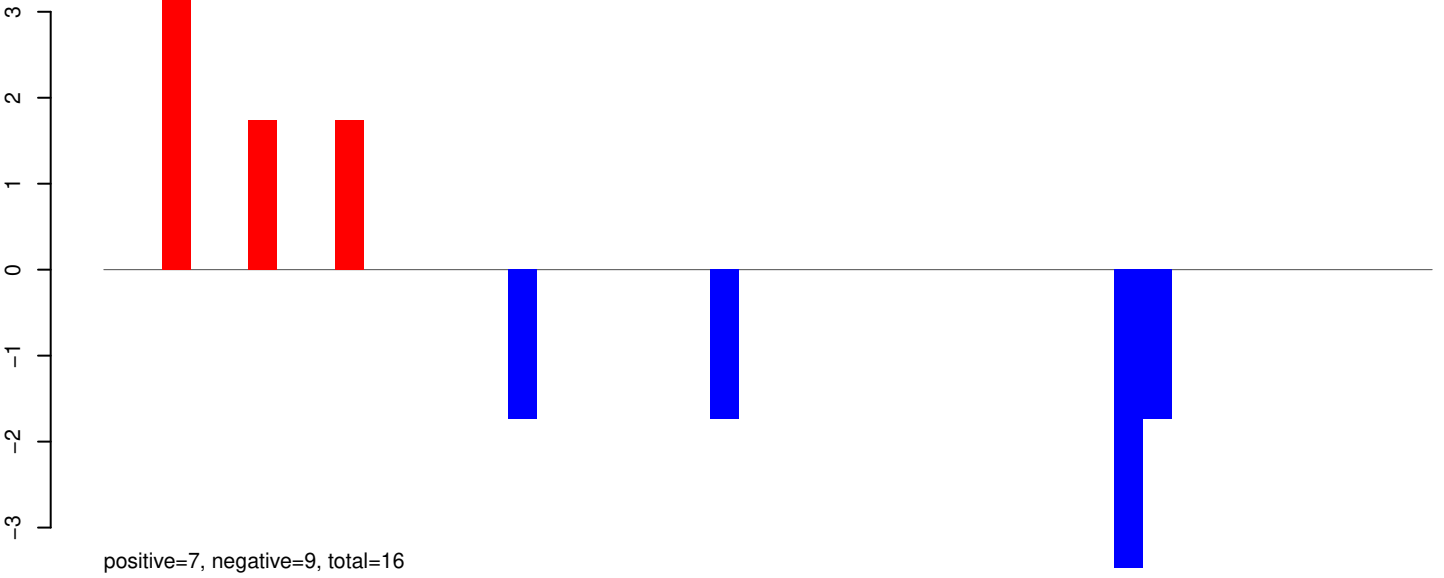
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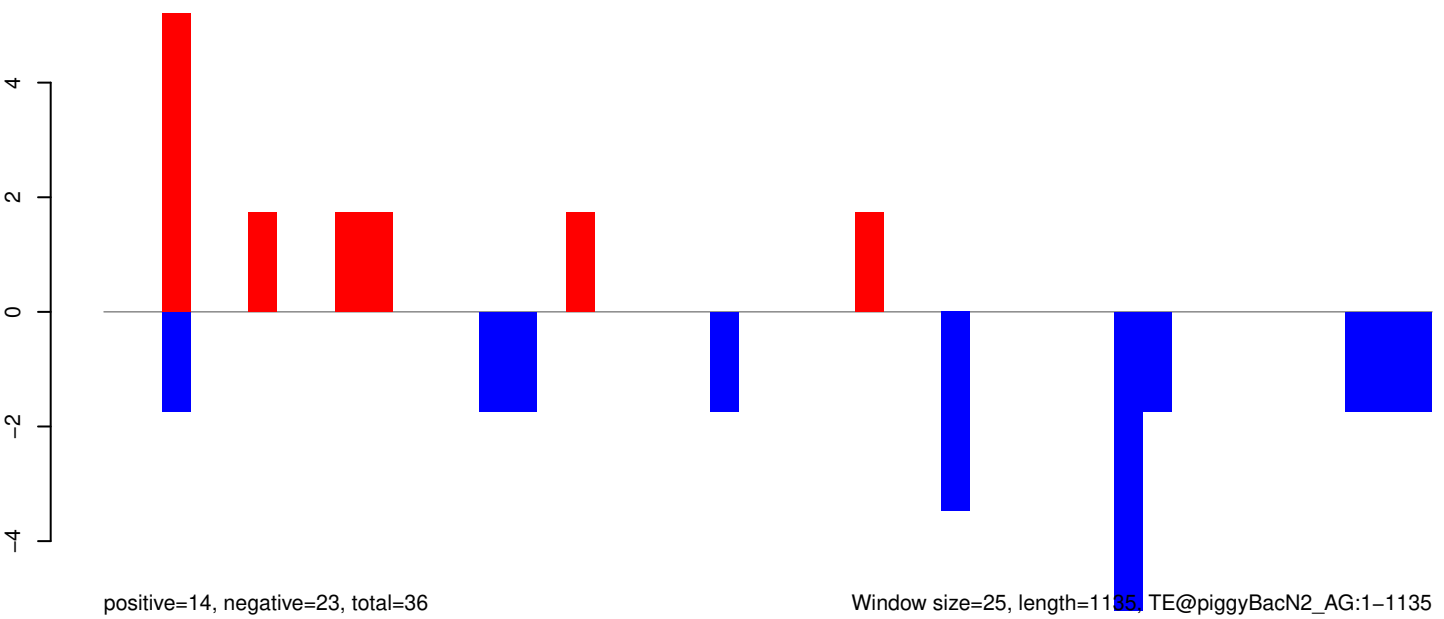
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

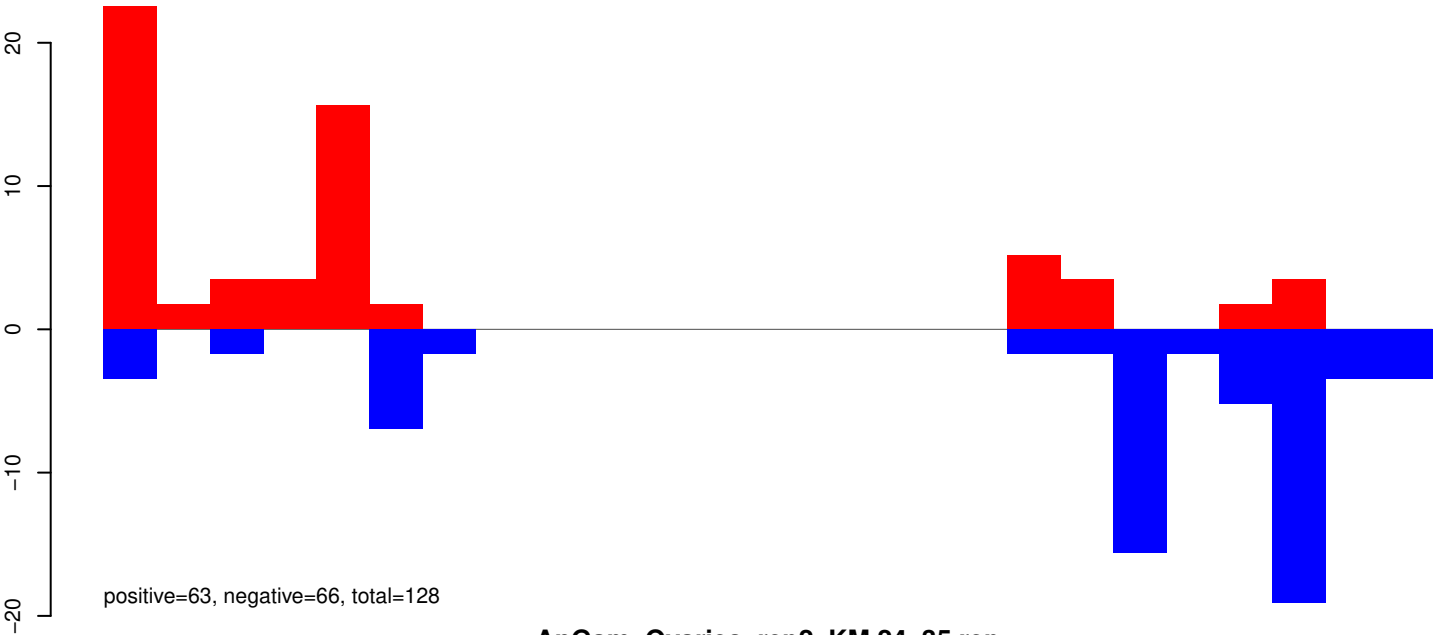


AnGam\_Ovaries\_rep2\_KM.rep

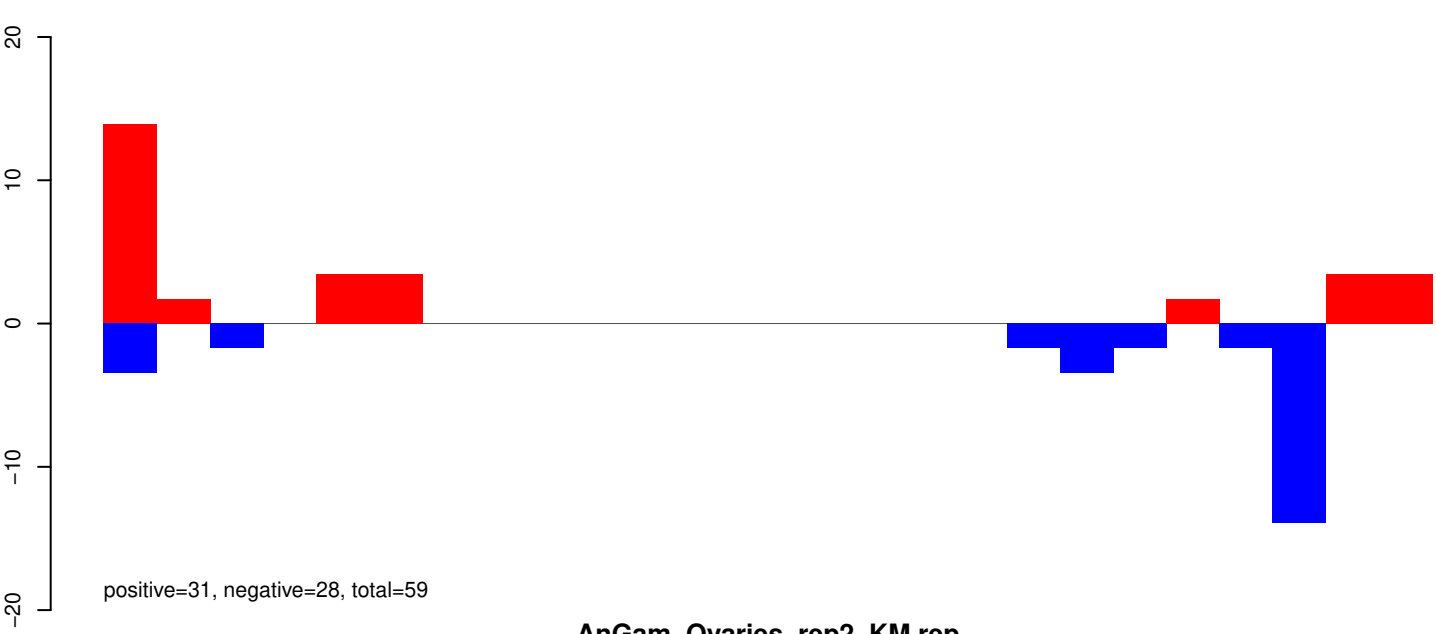


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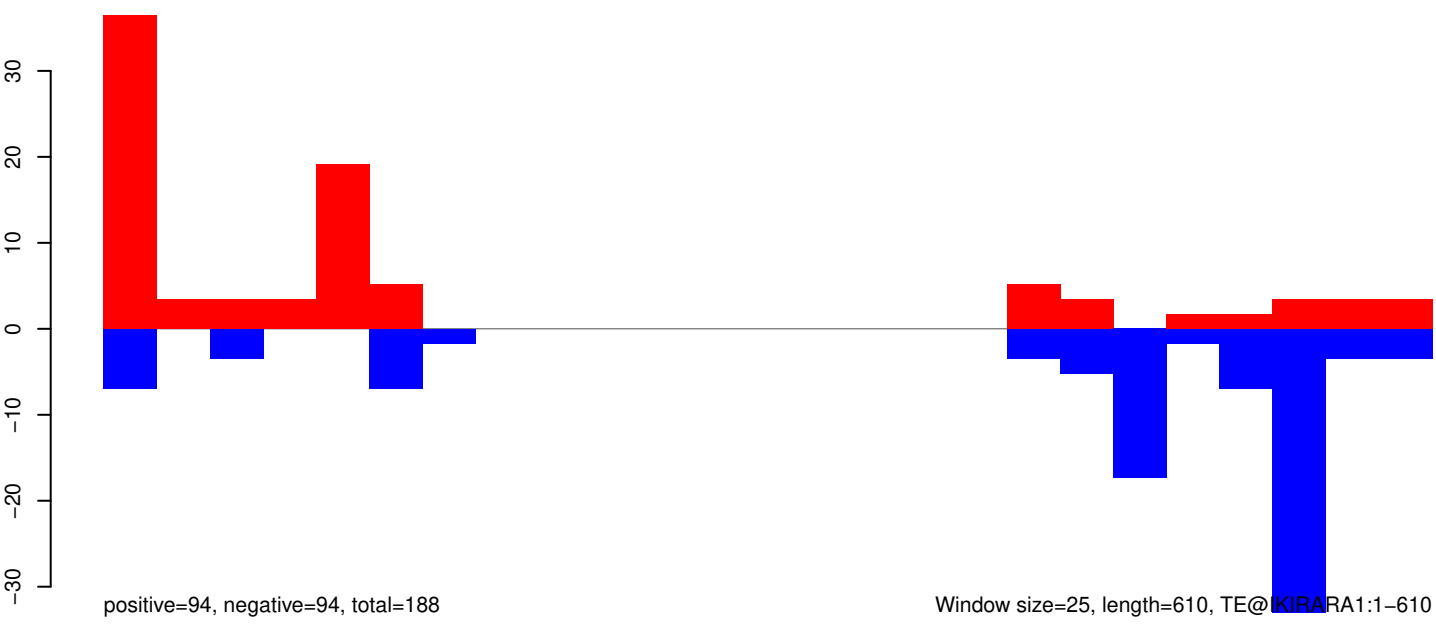
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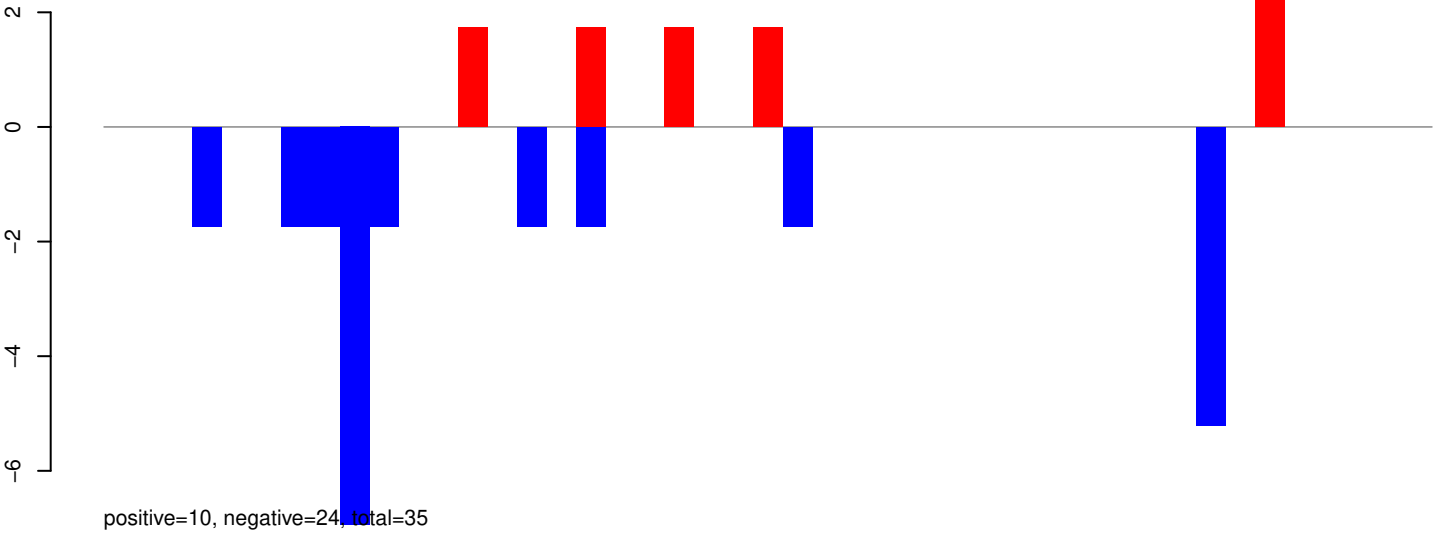
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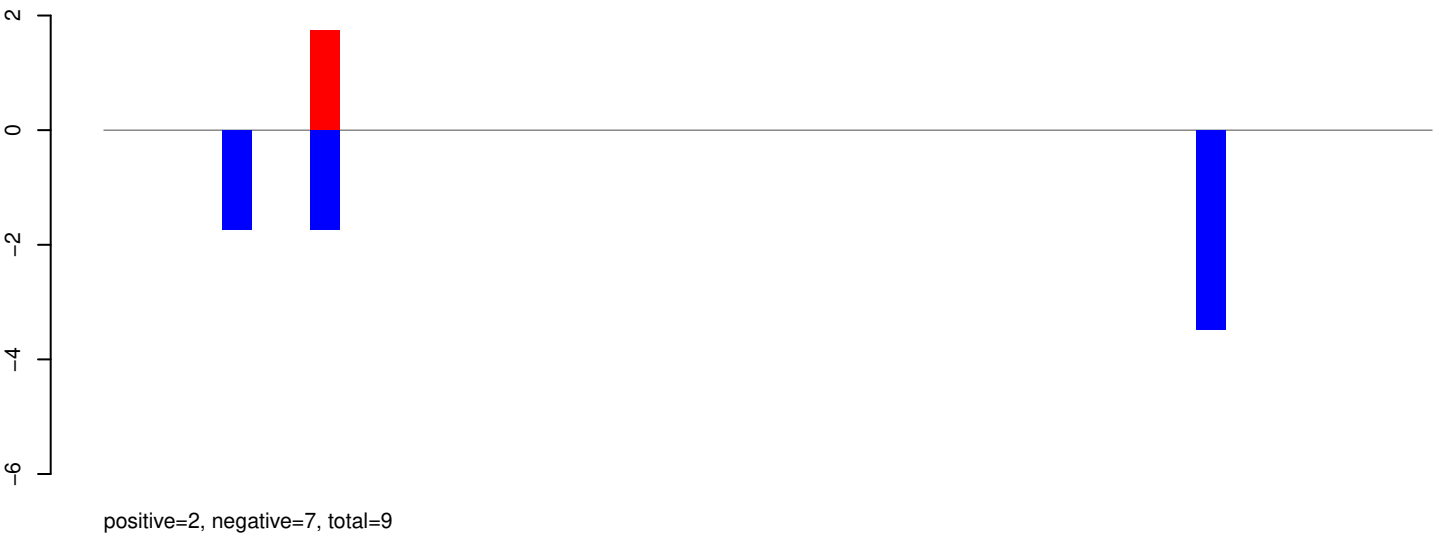
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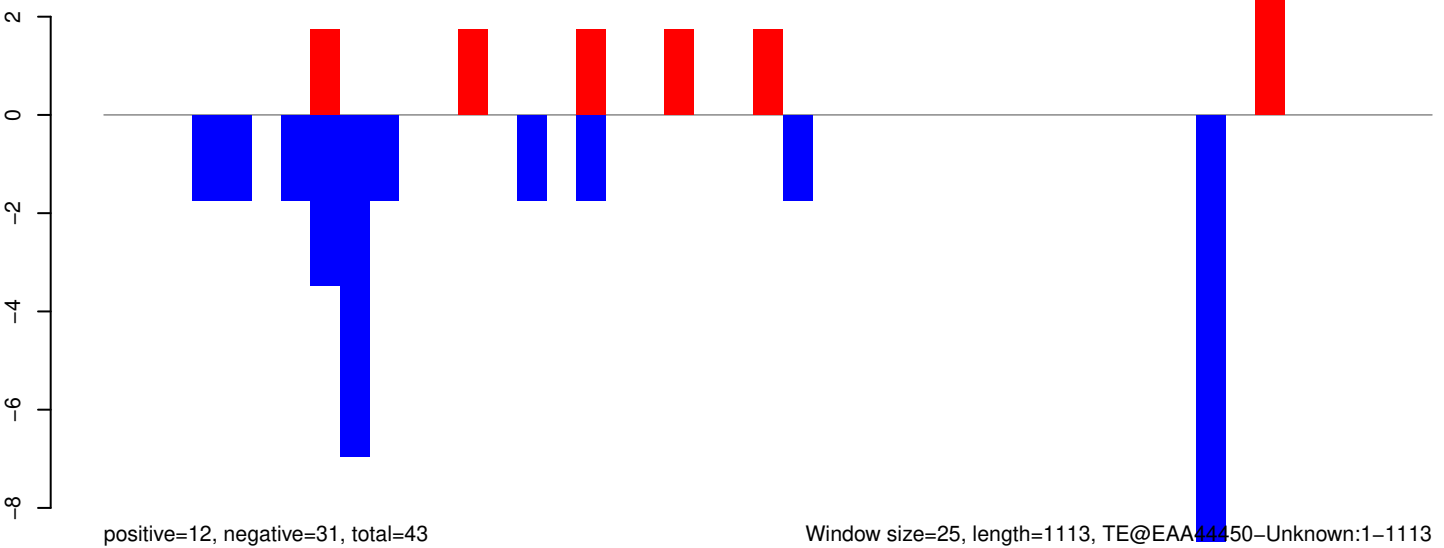
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

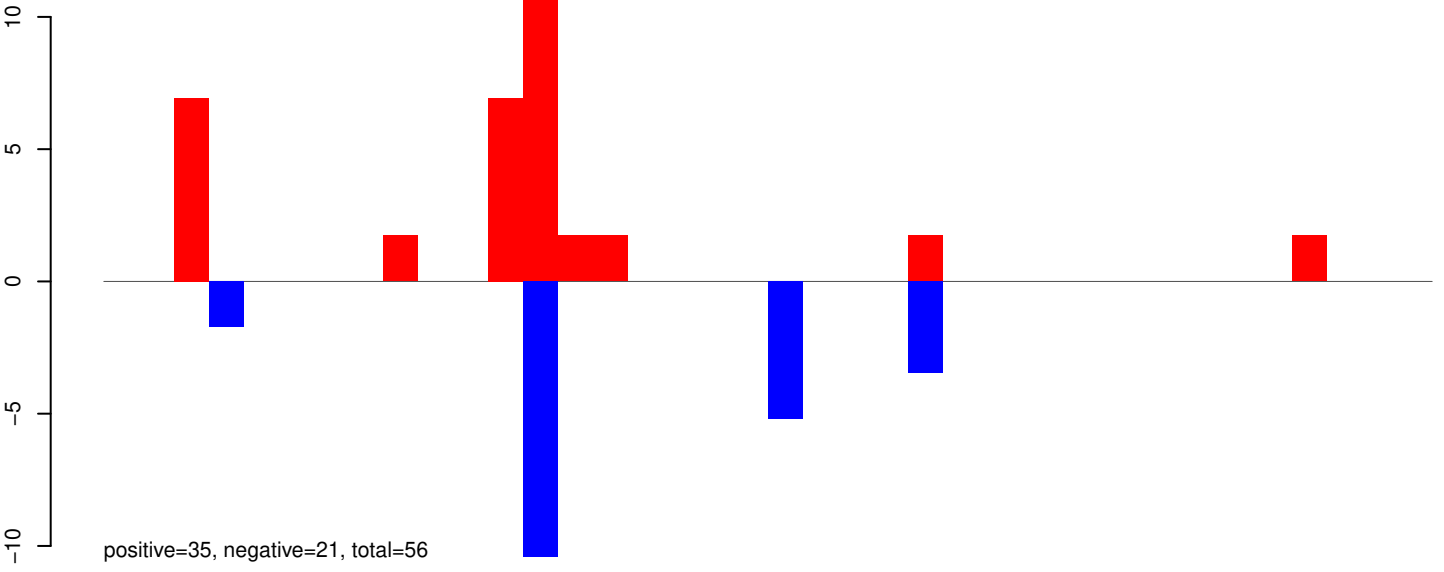


AnGam\_Ovaries\_rep2\_KM.rep

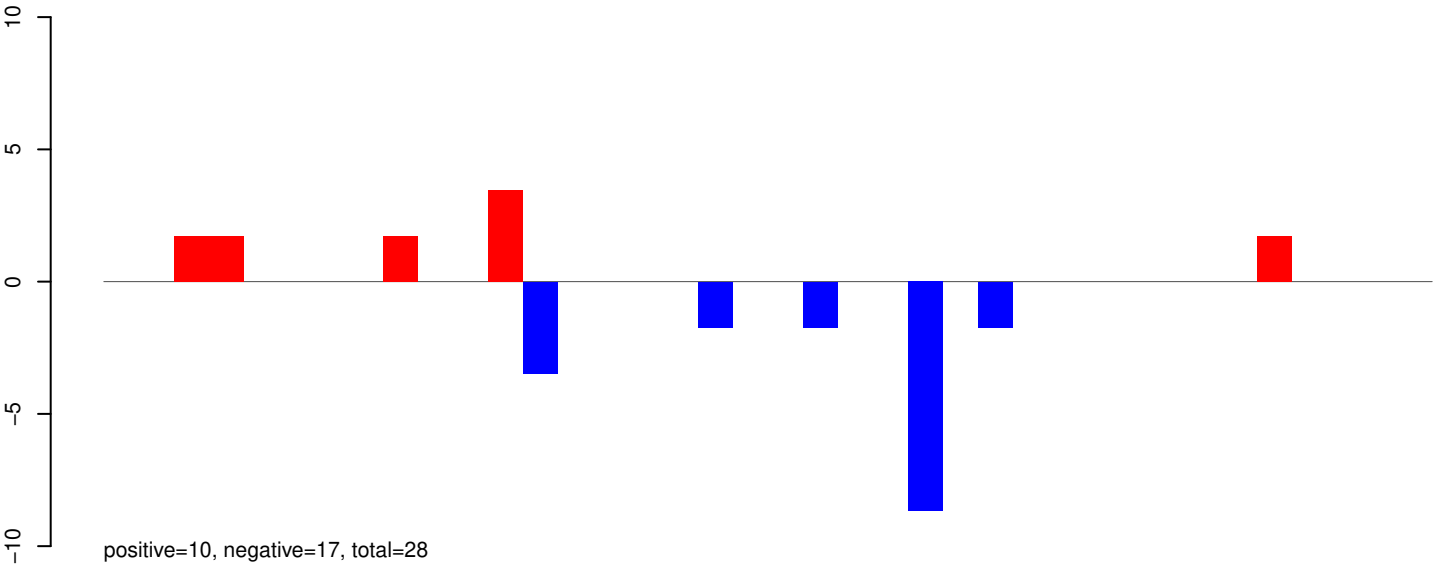


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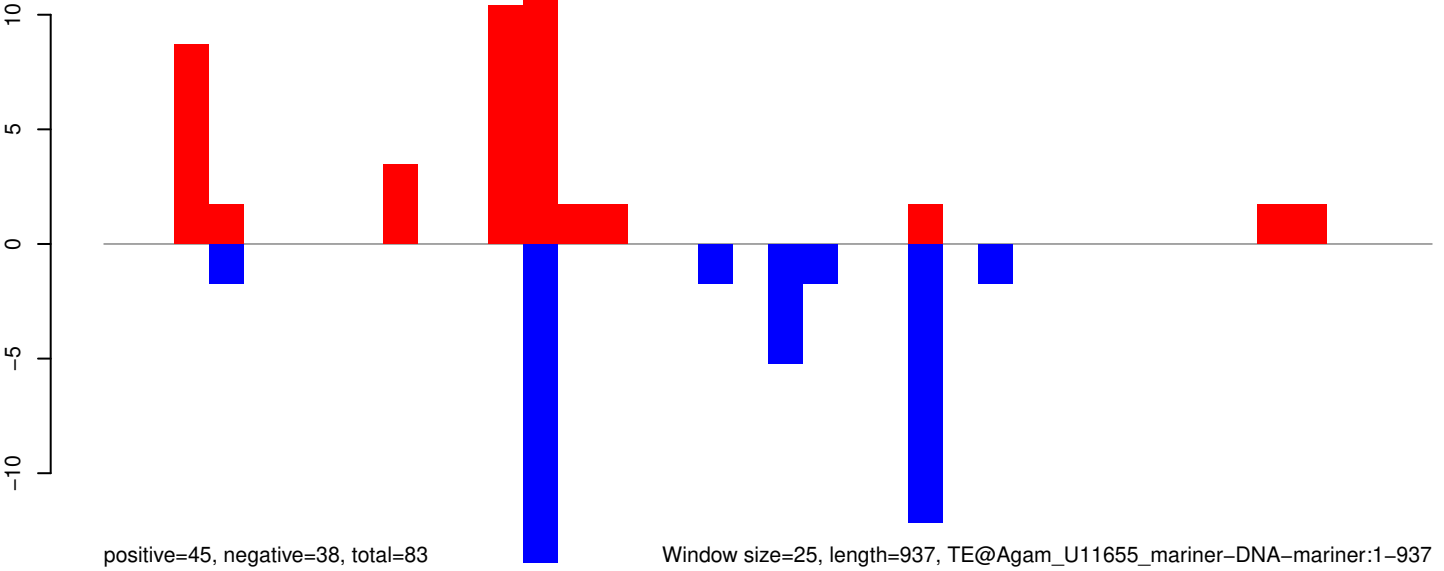
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

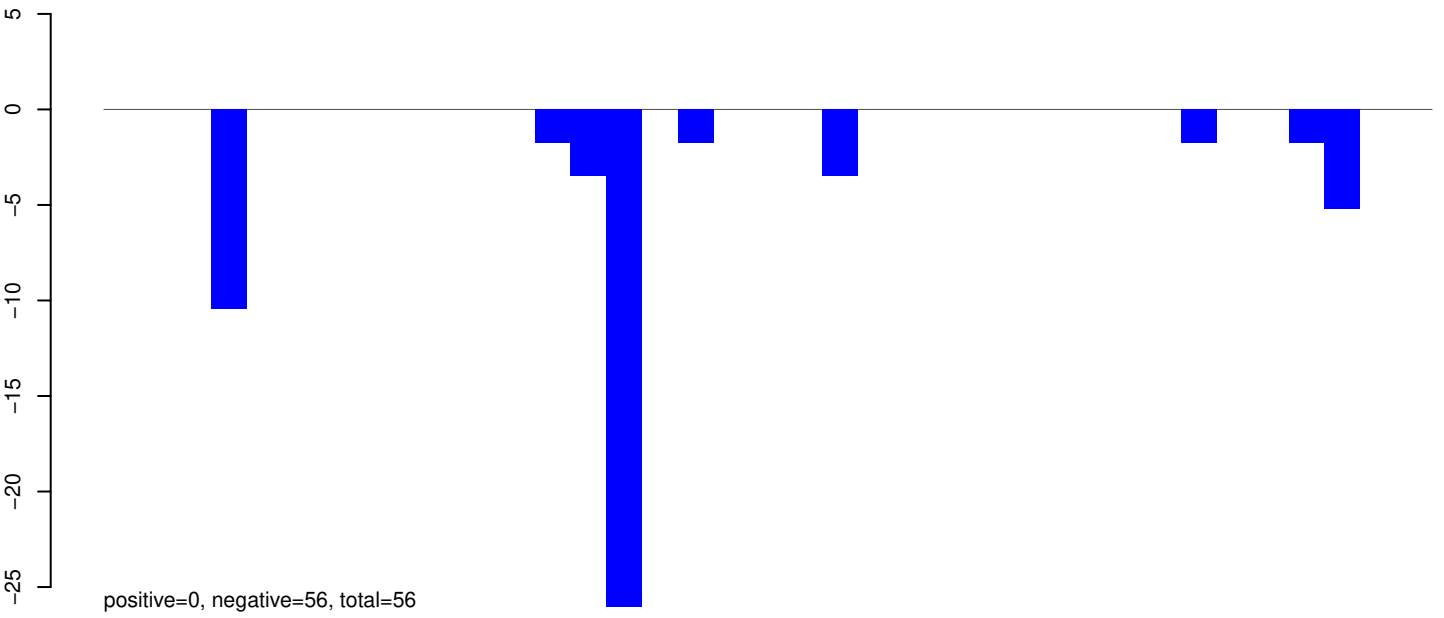


AnGam\_Ovaries\_rep2\_KM.rep

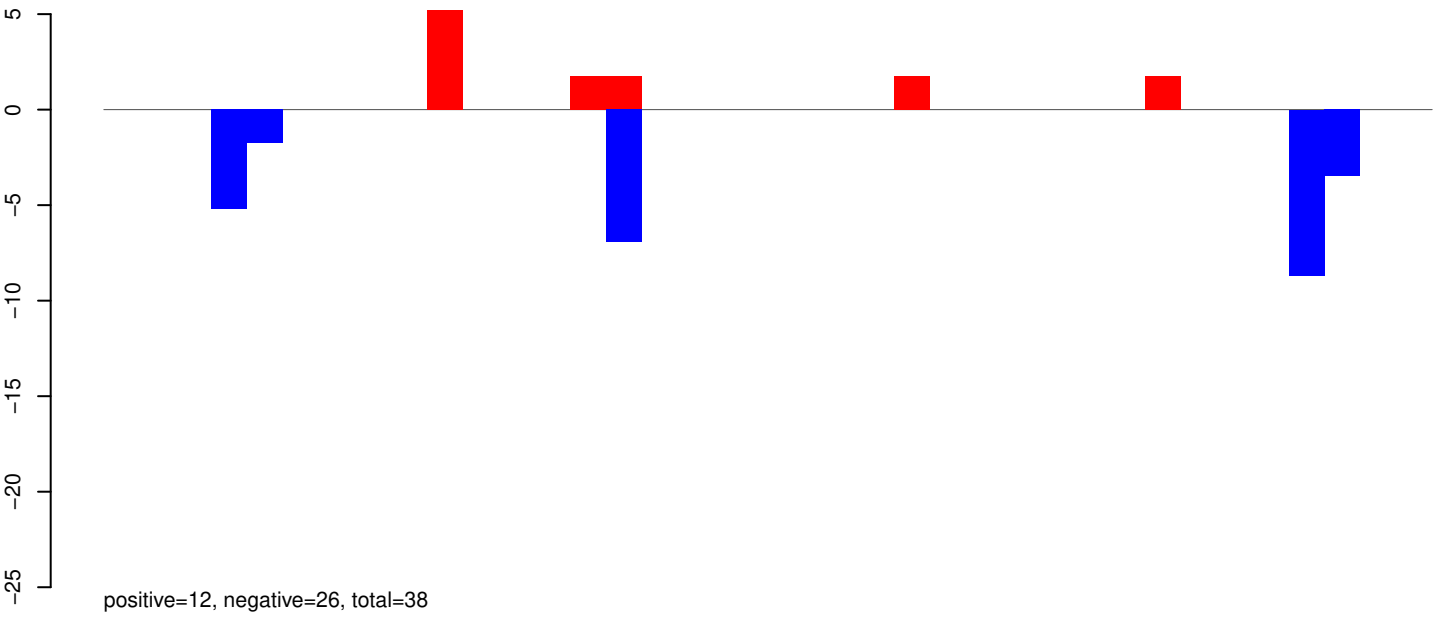


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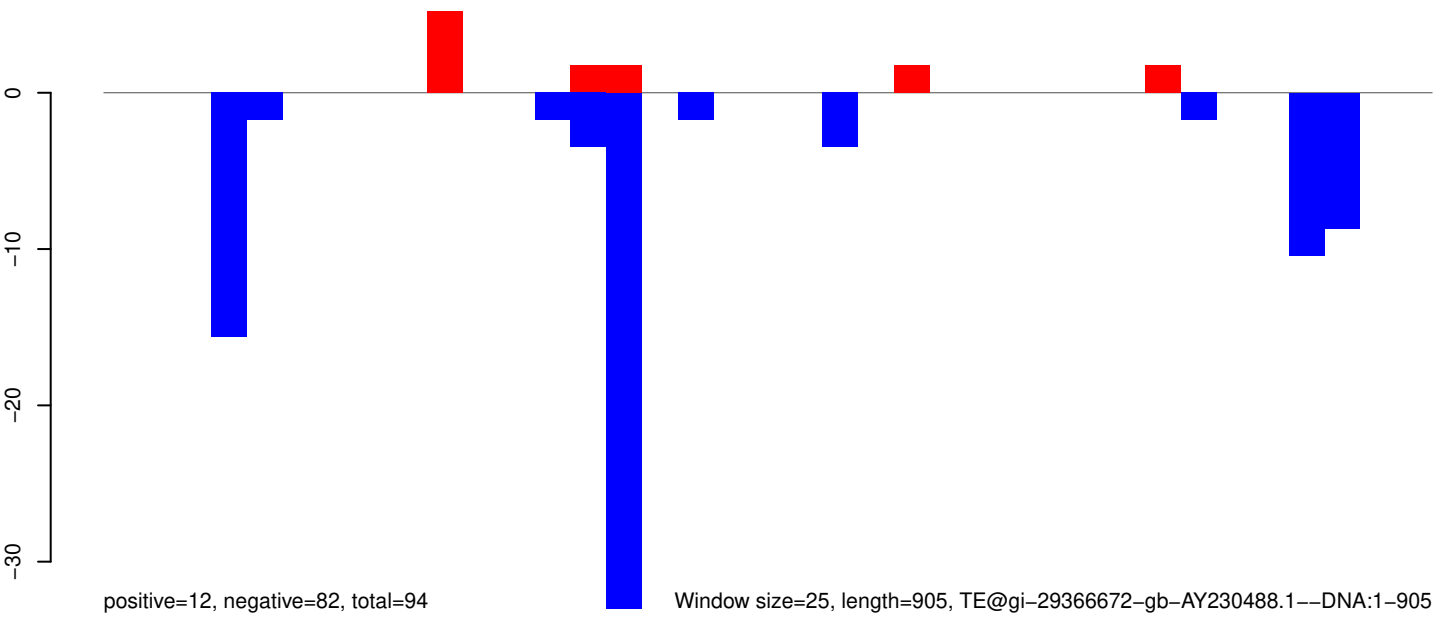
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

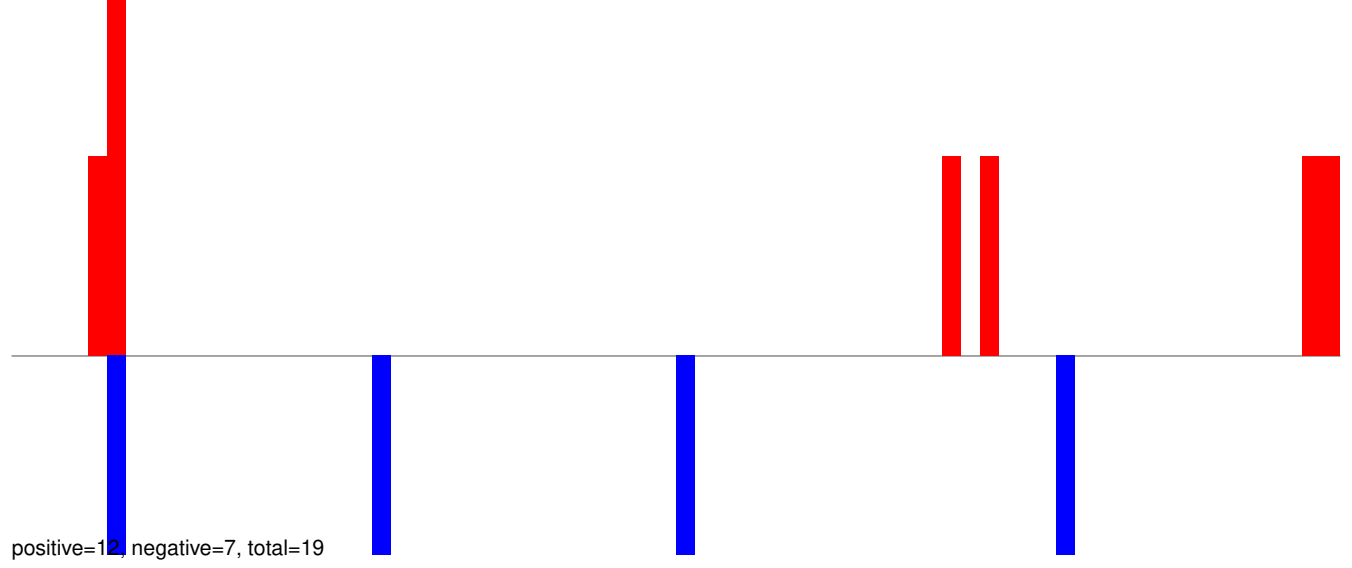


AnGam\_Ovaries\_rep2\_KM.rep

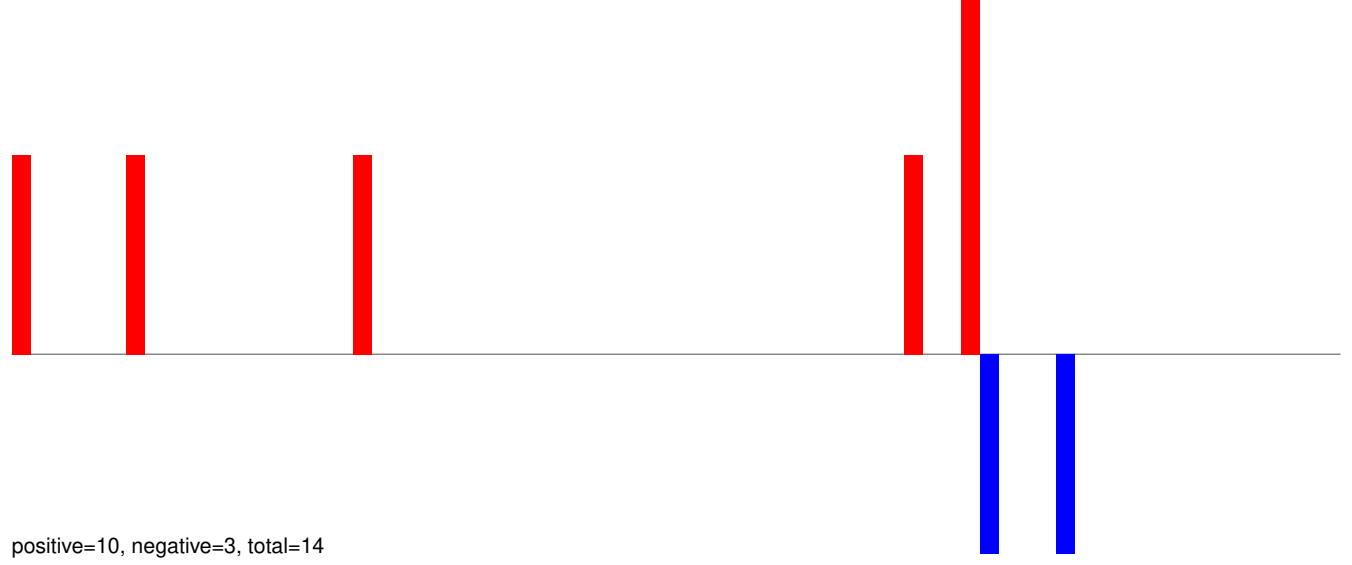


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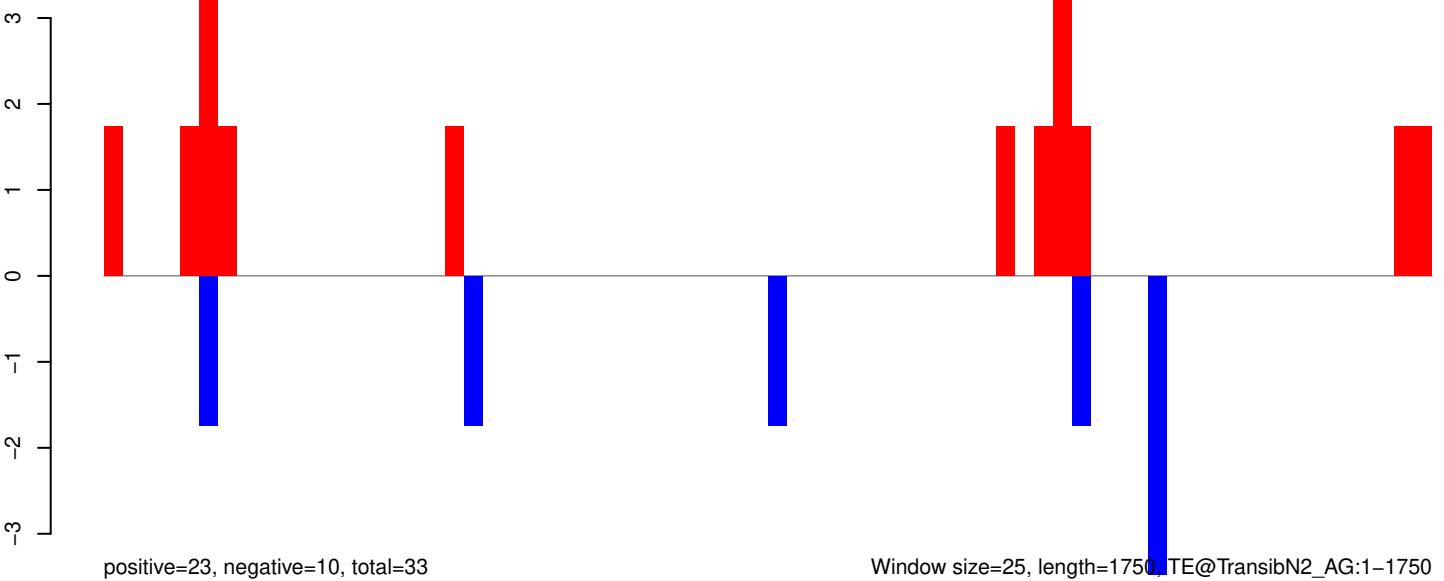
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

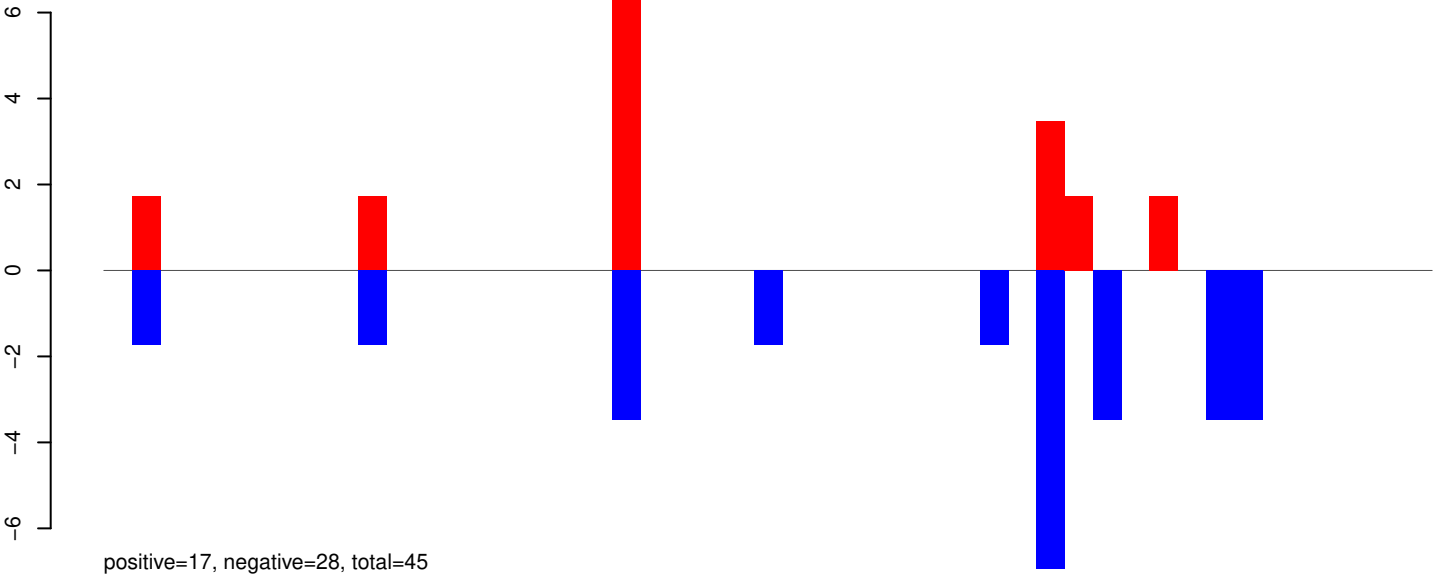


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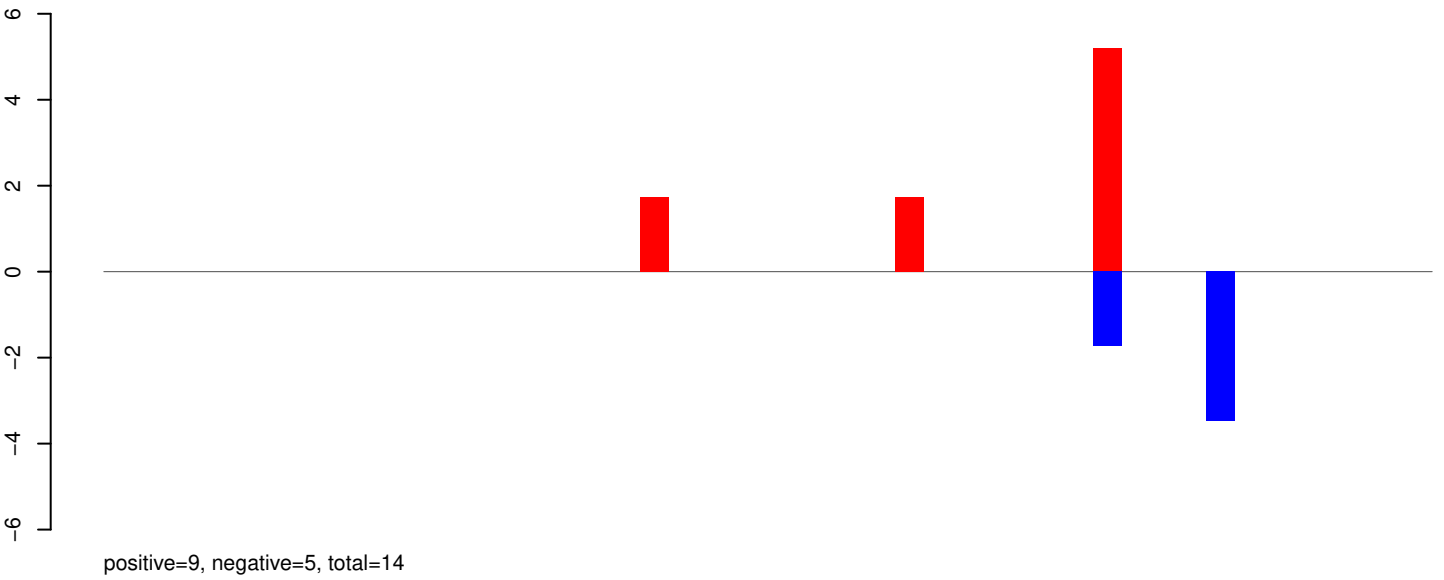


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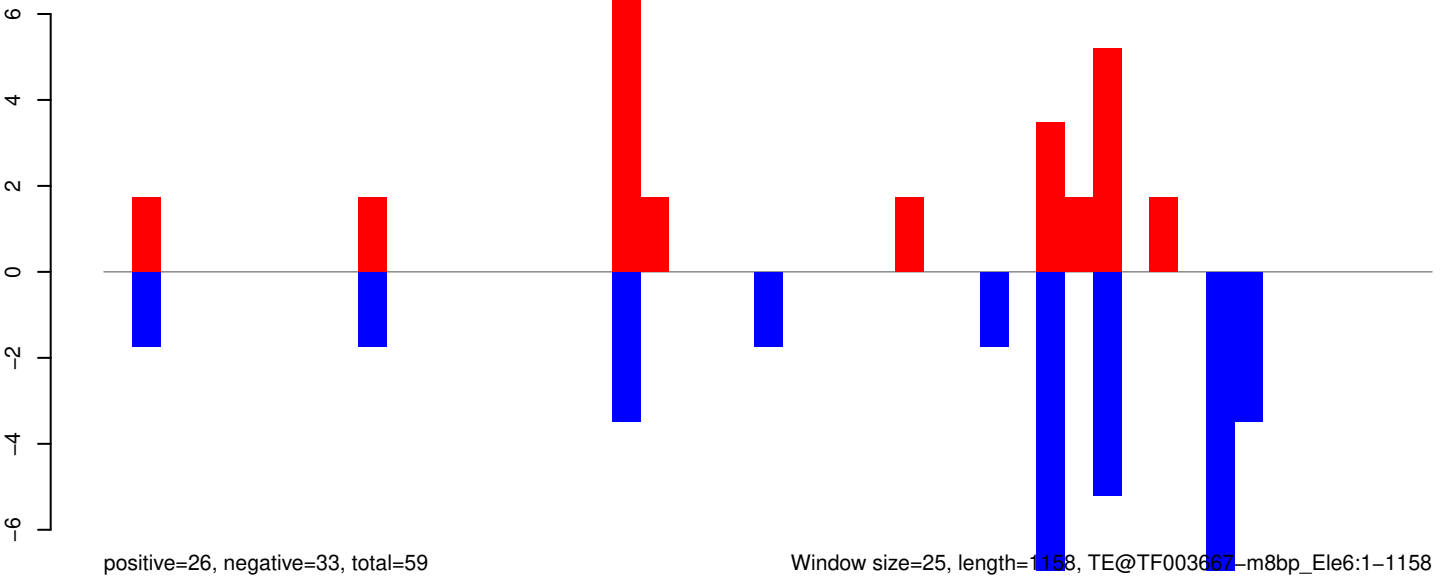
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

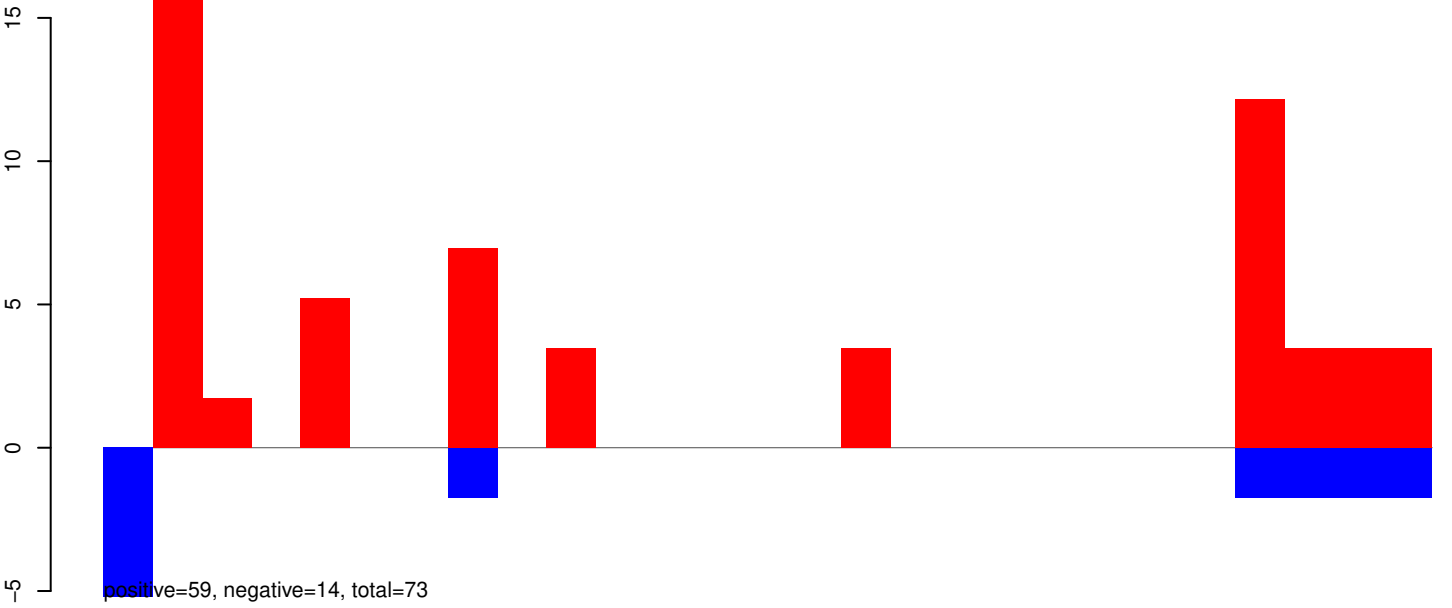


AnGam\_Ovaries\_rep2\_KM.rep

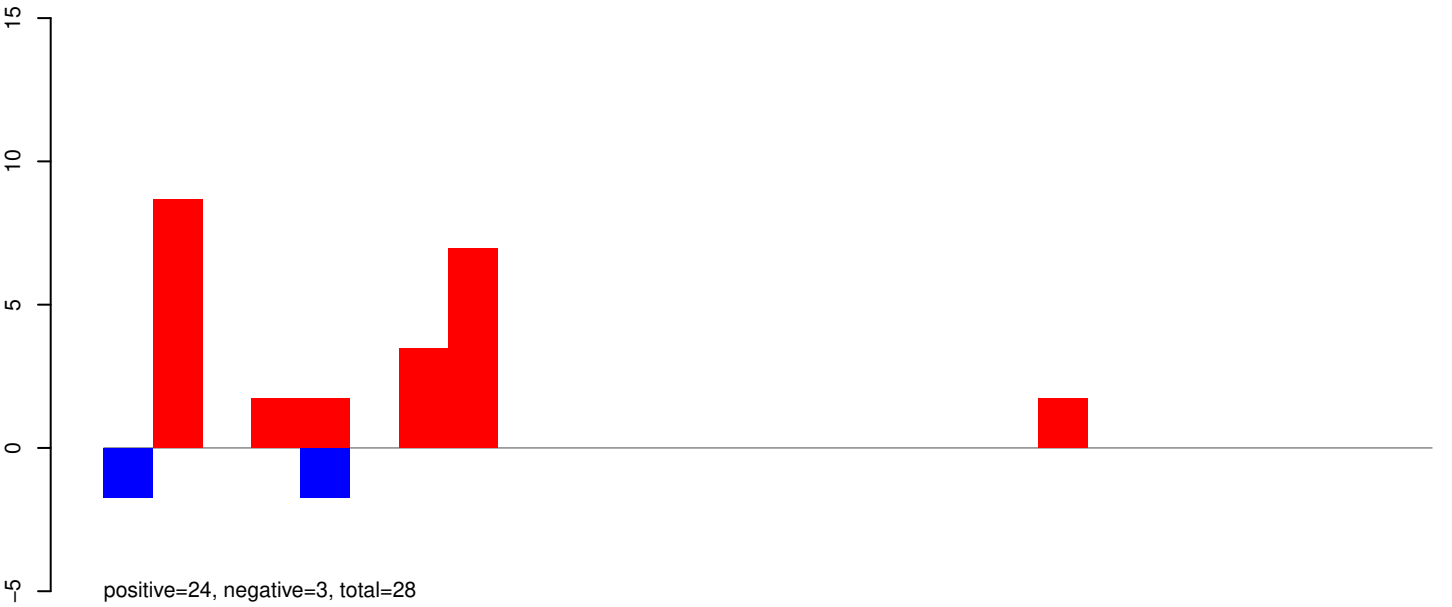


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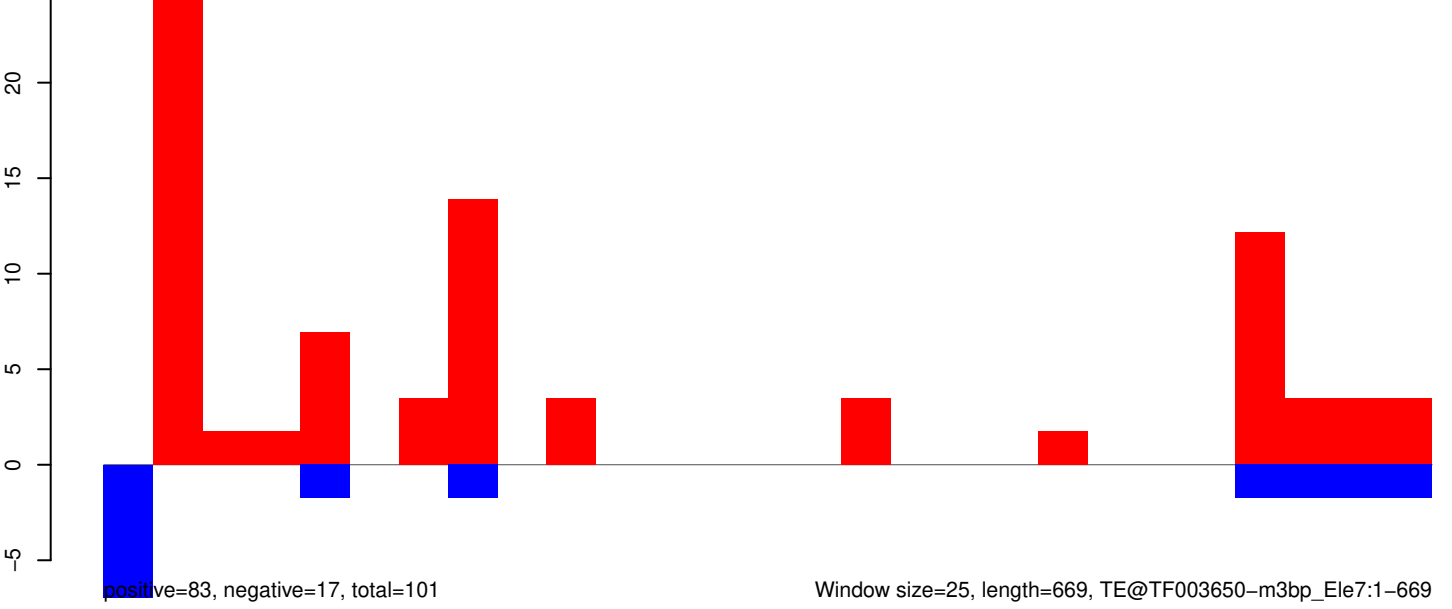
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

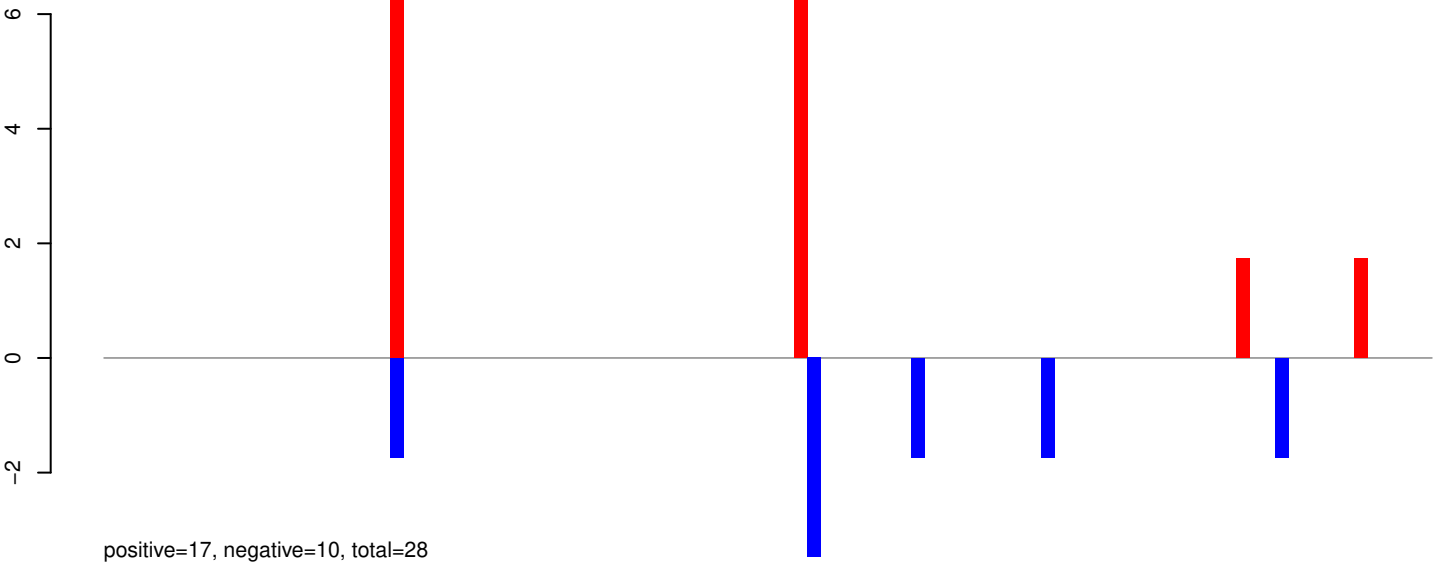


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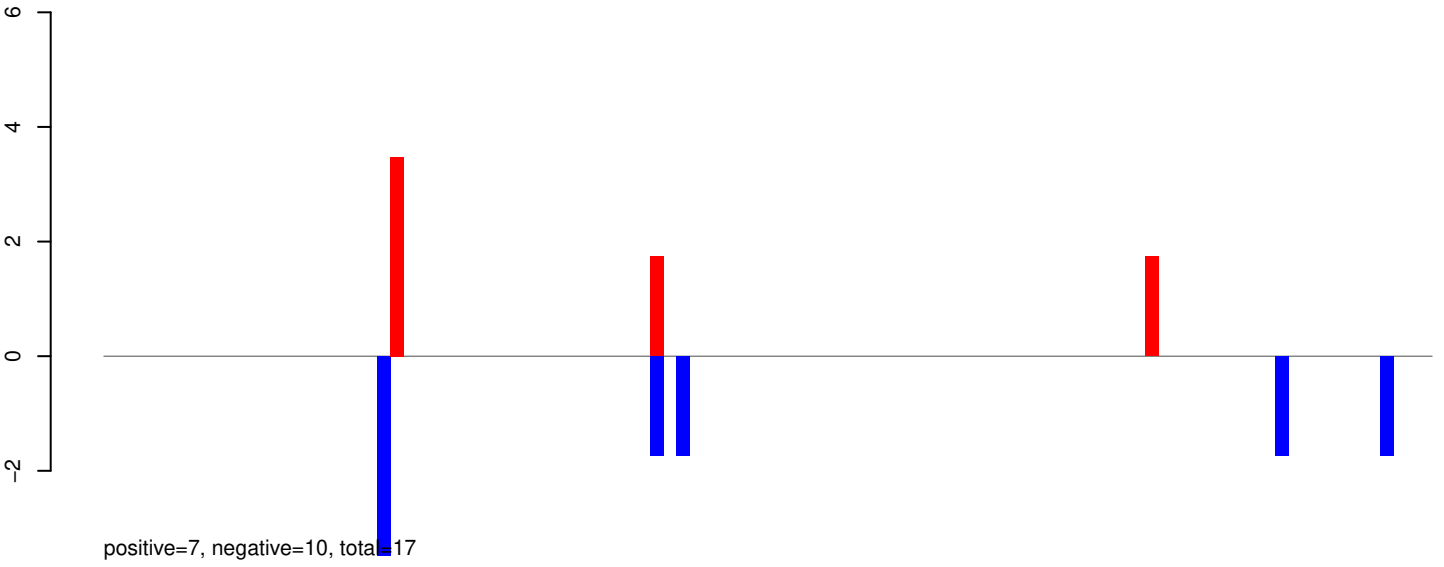




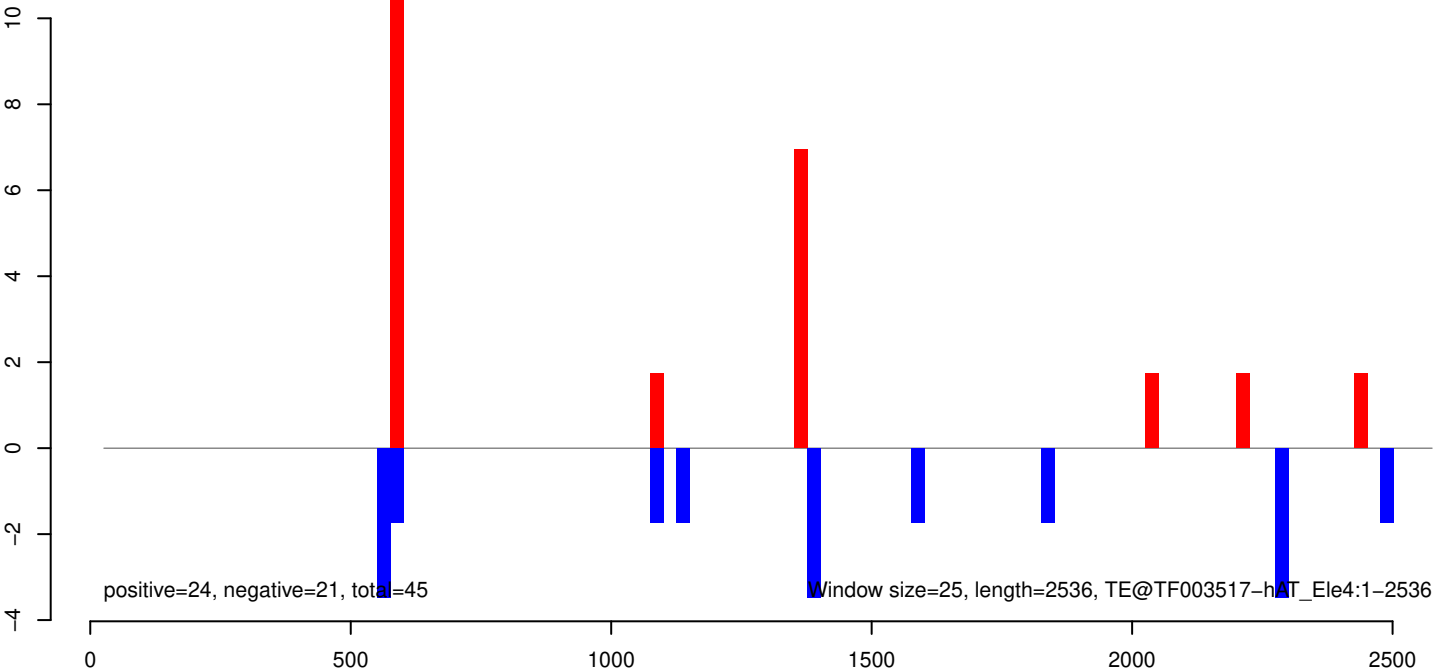
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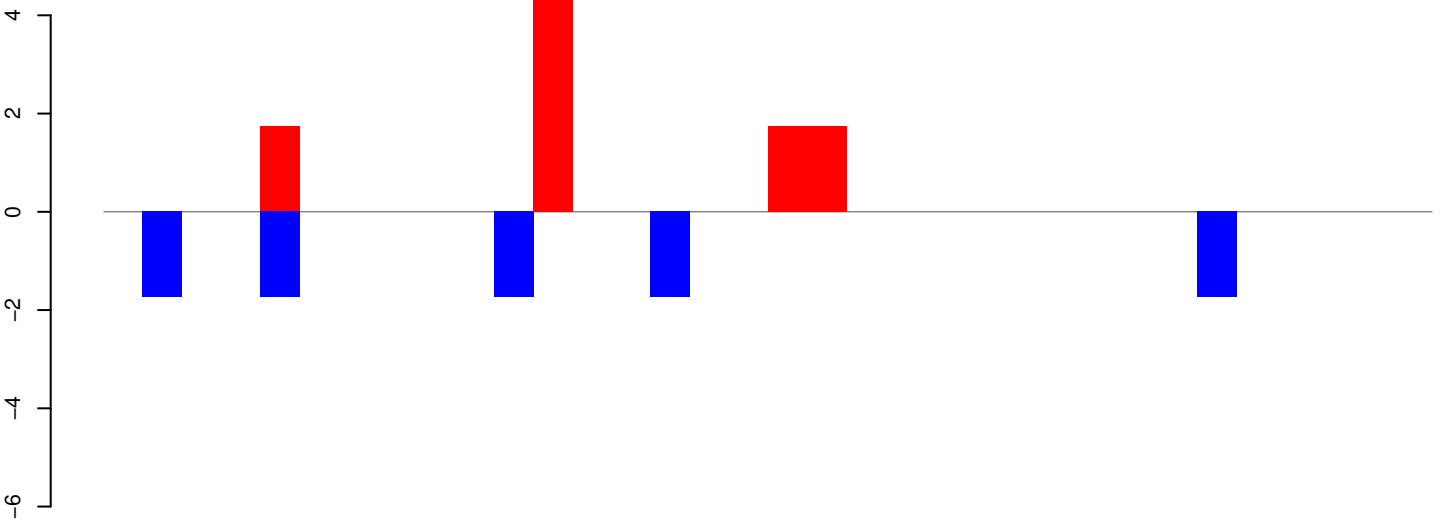
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AnGam\_Ovaries\_rep2\_KM.rep

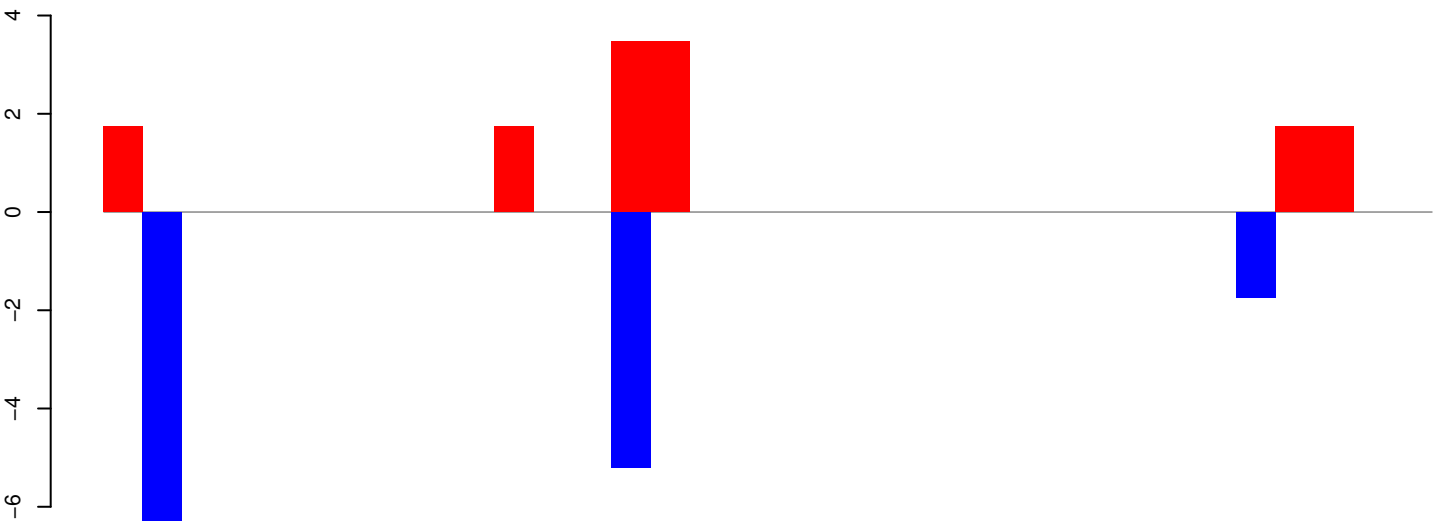


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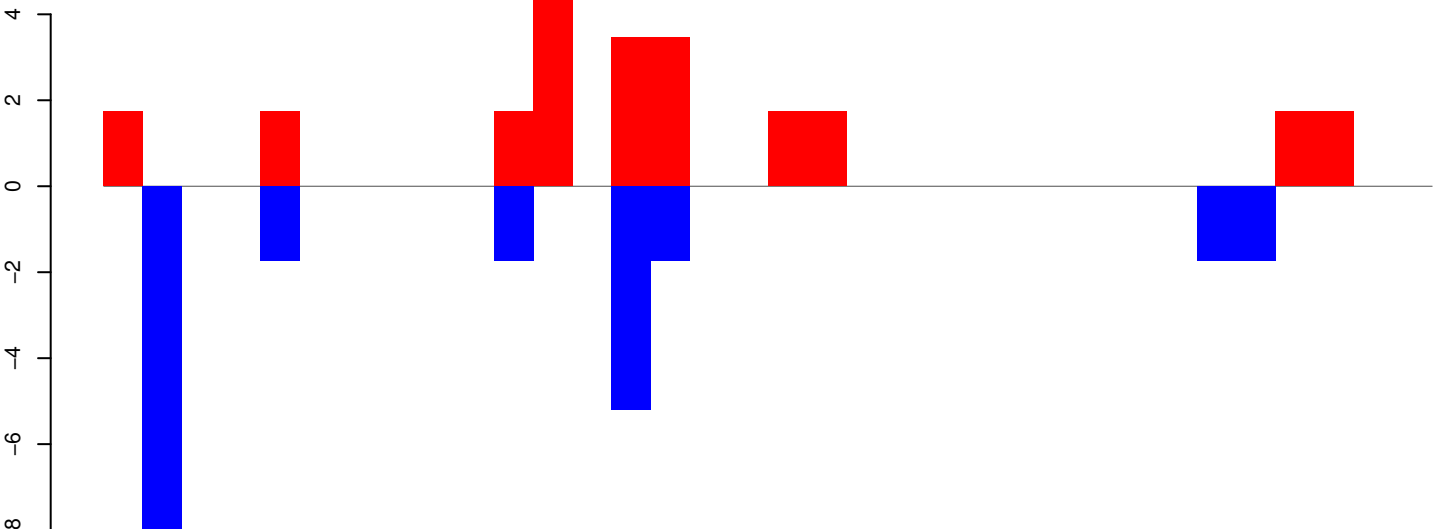
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=14, negative=14, total=28

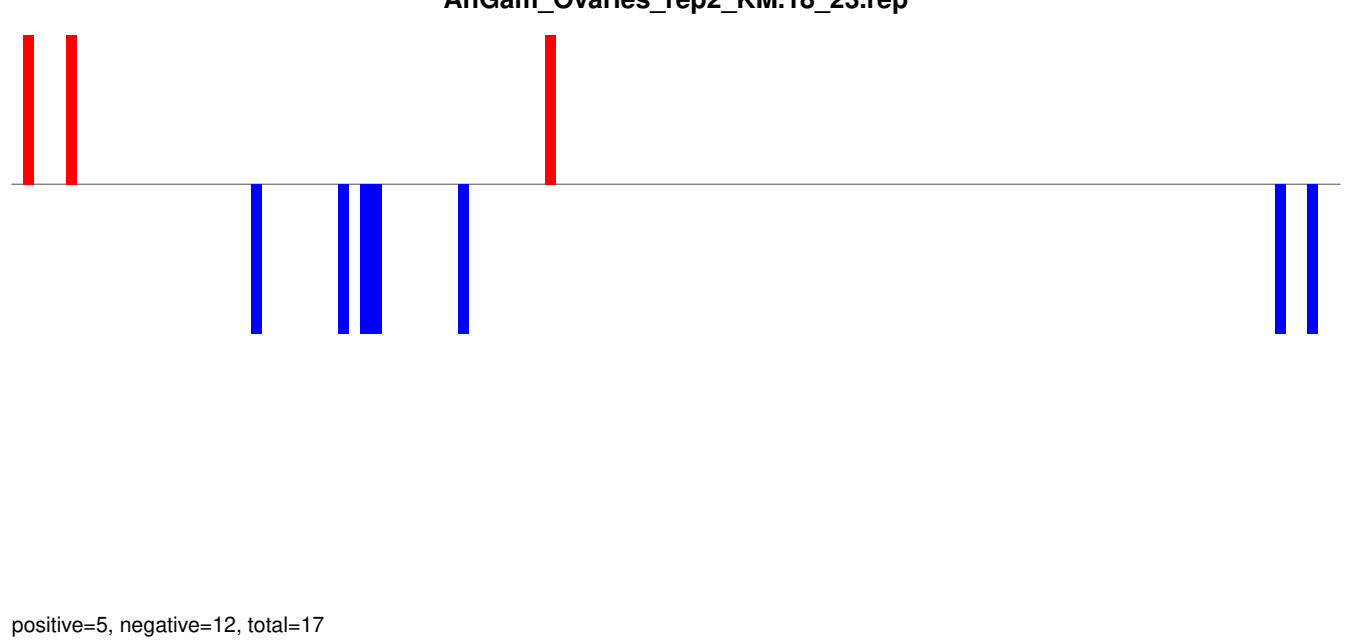
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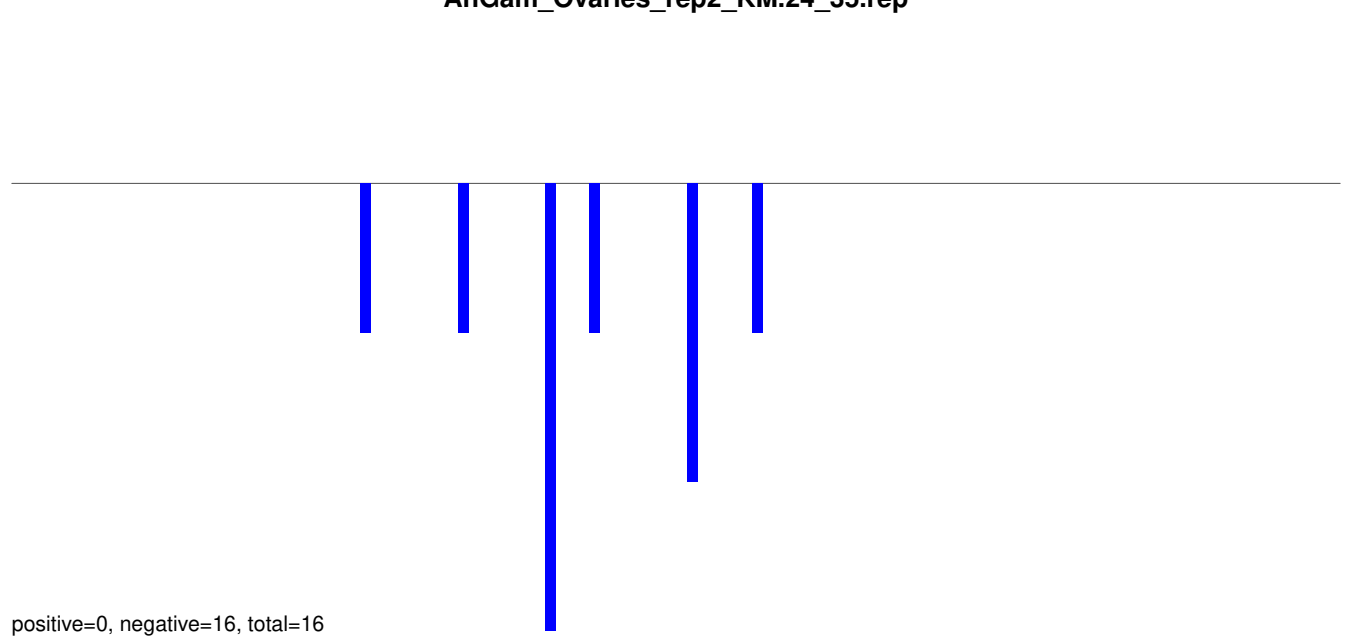
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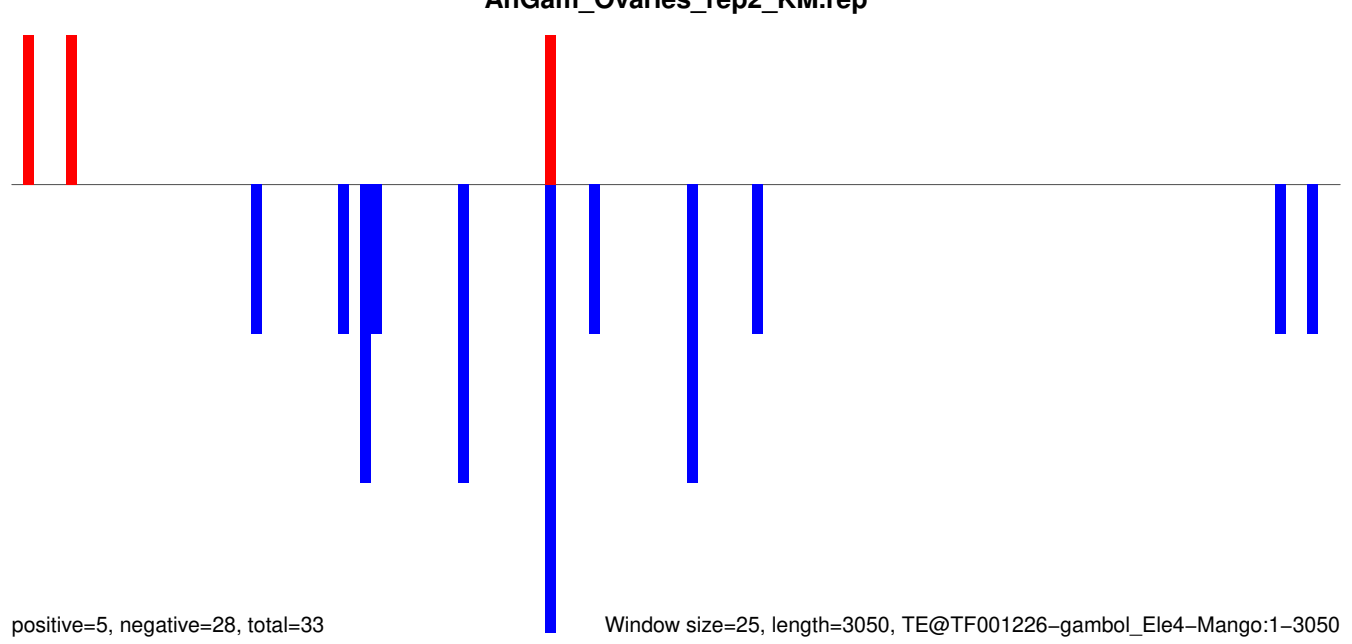
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

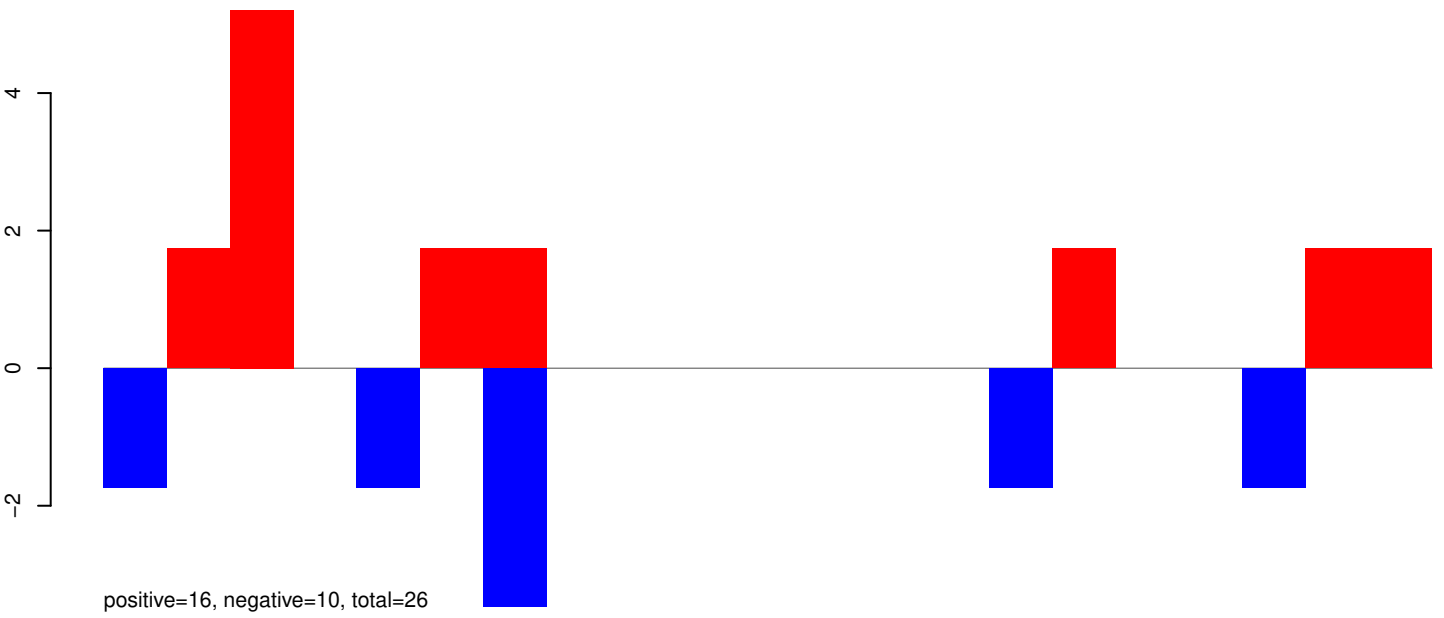


AnGam\_Ovaries\_rep2\_KM.rep

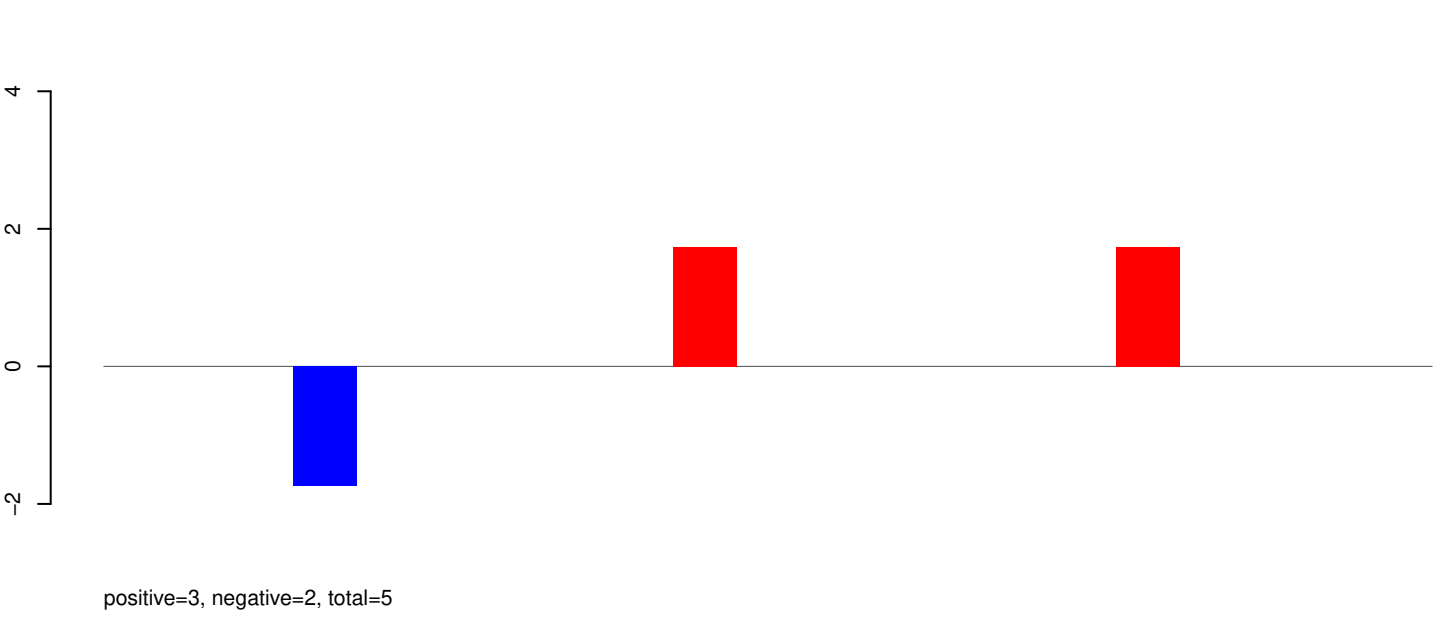


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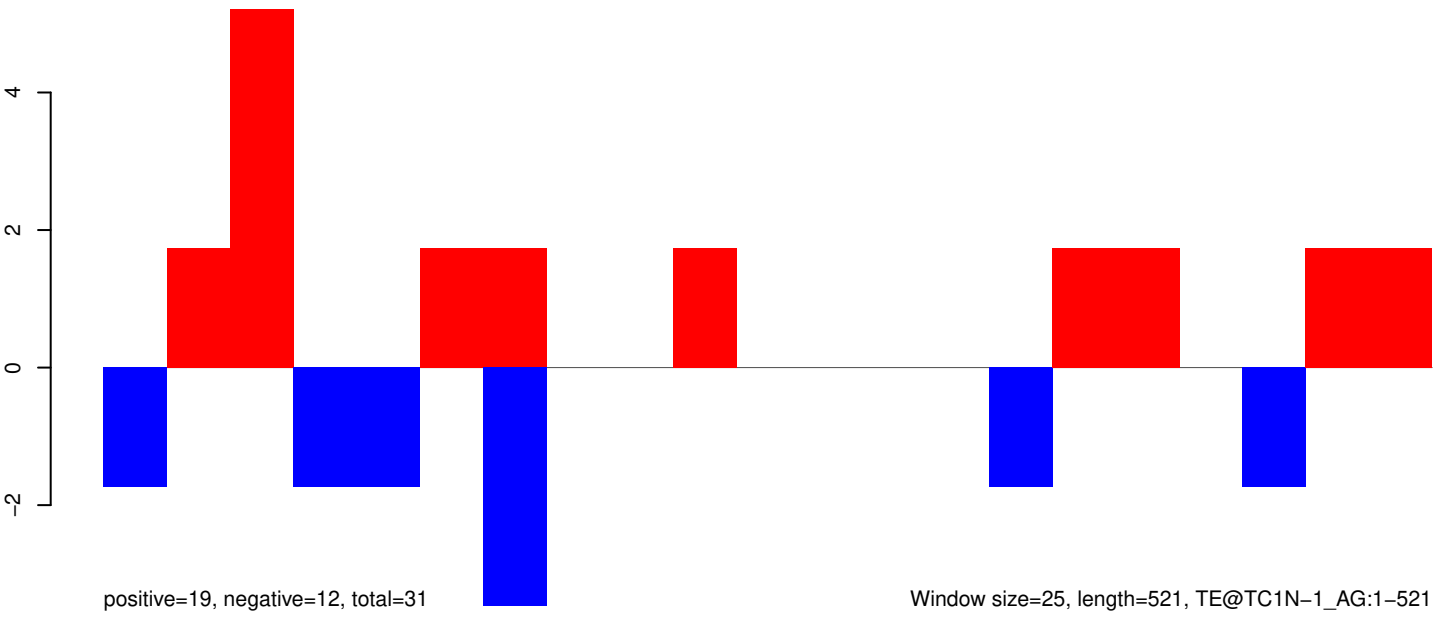
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

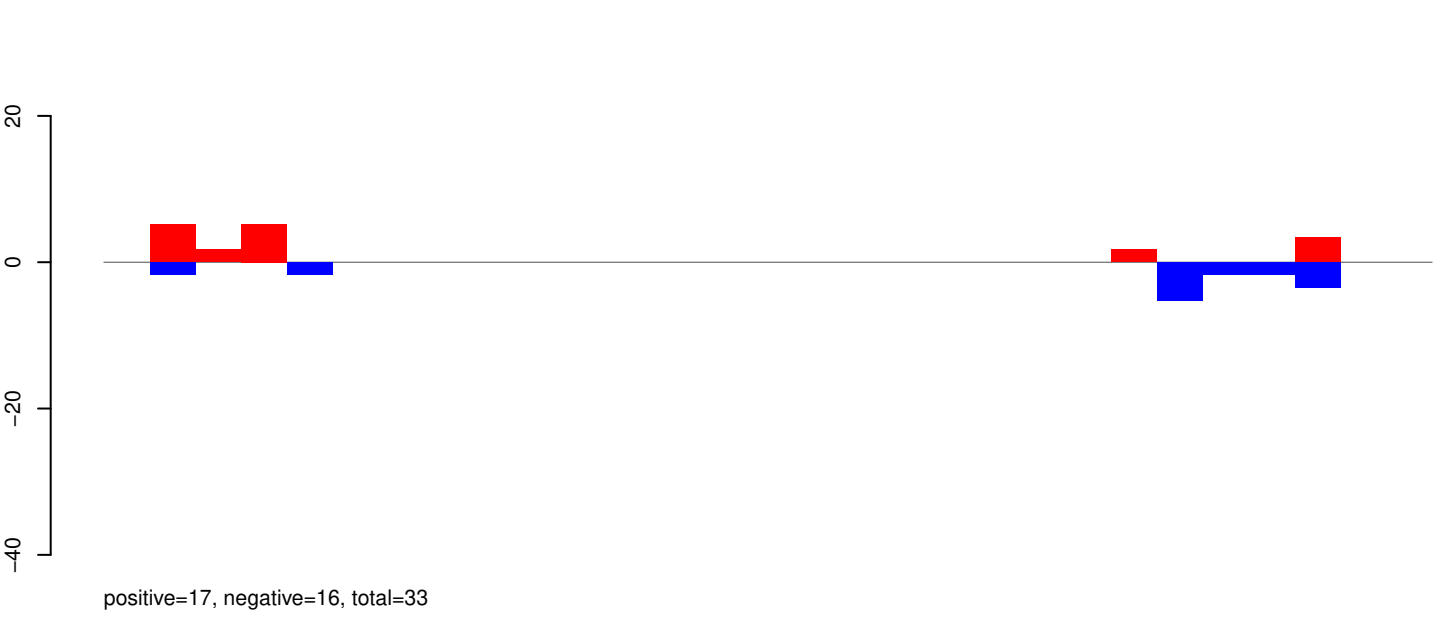


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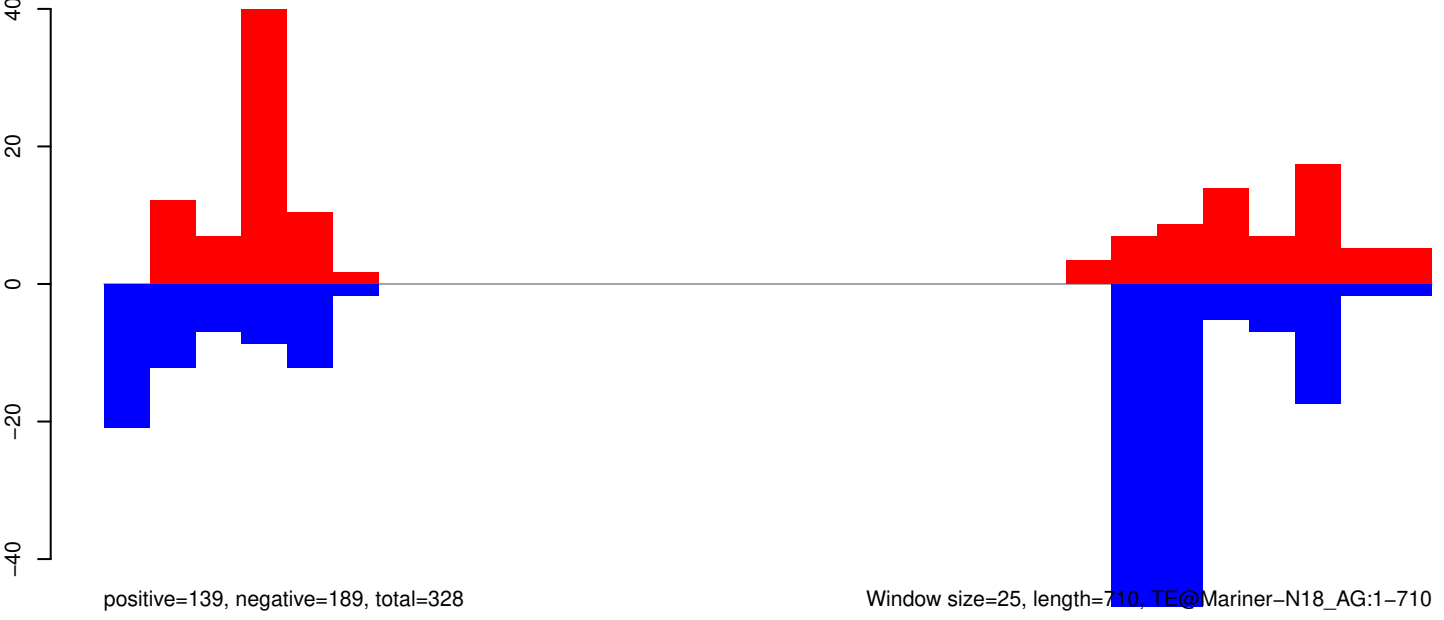
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



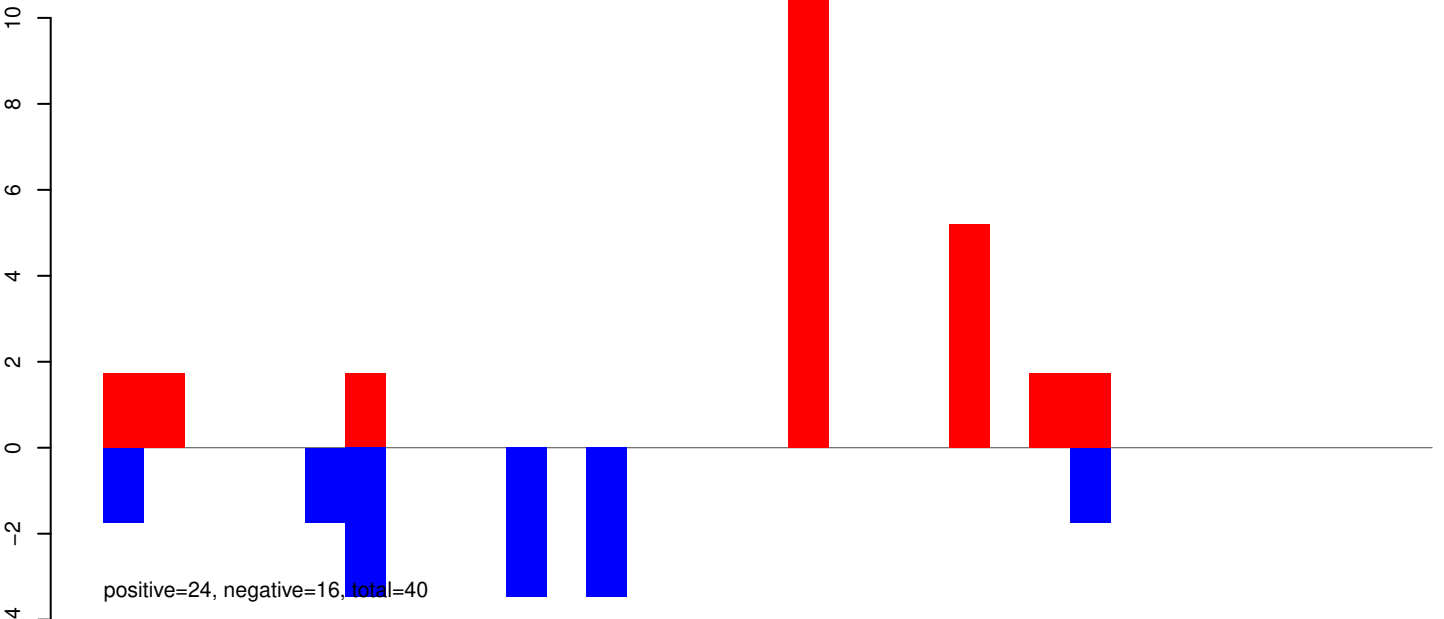
AnGam\_Ovaries\_rep2\_KM.rep



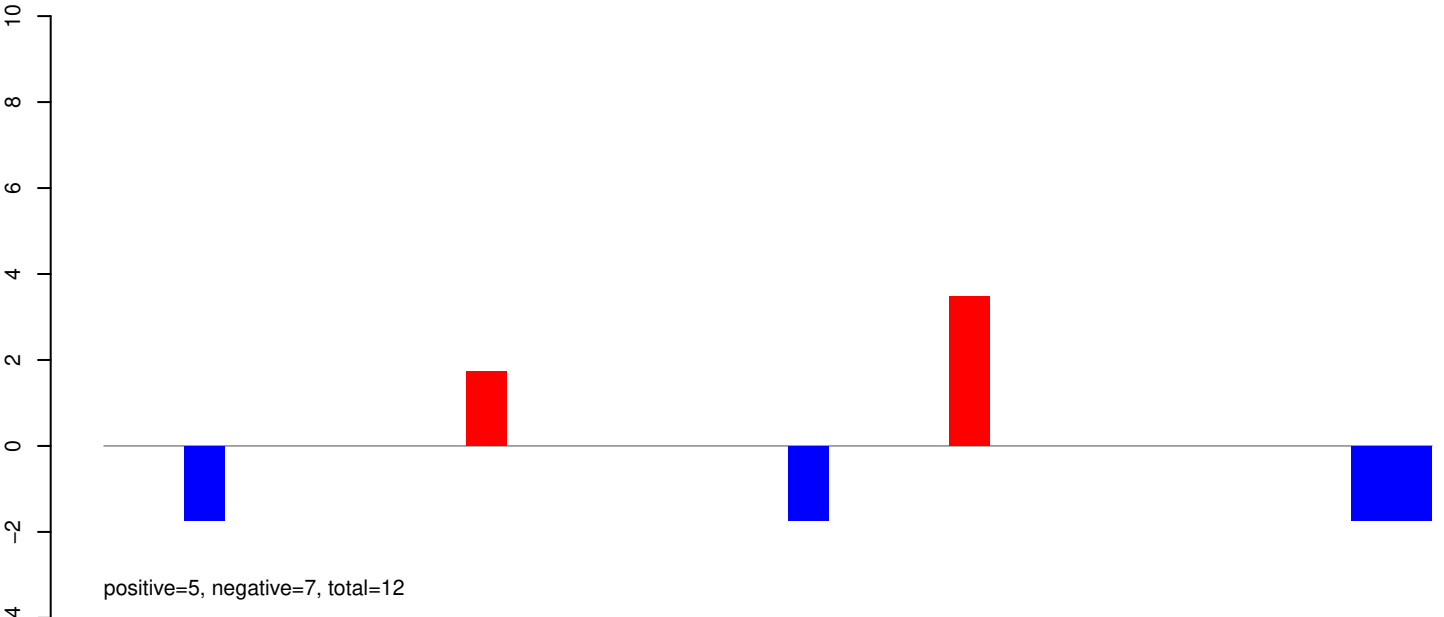
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0 200 400 600

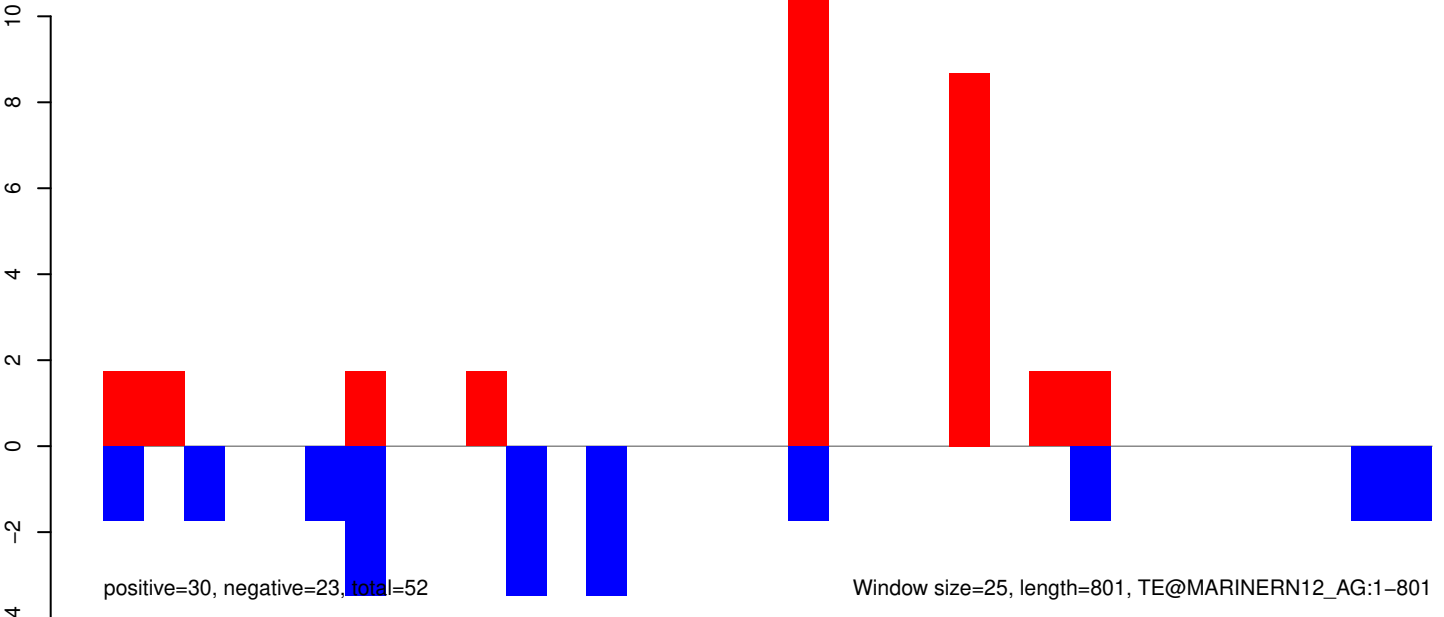
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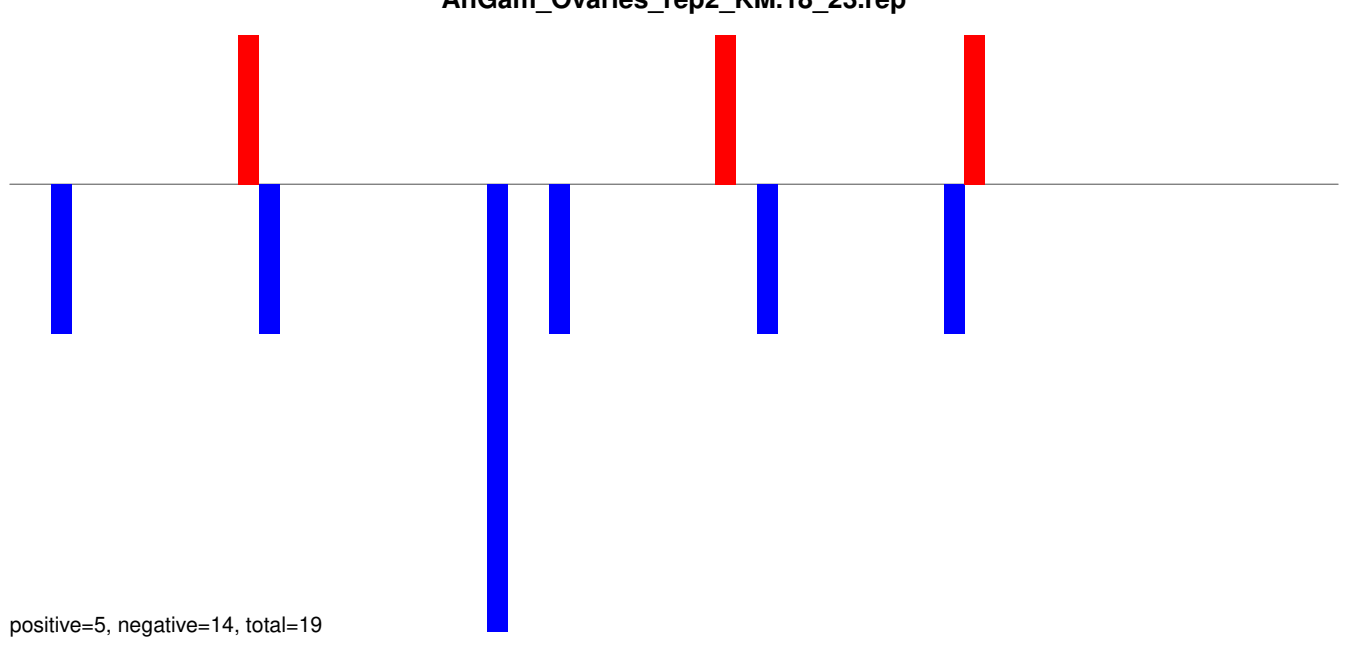
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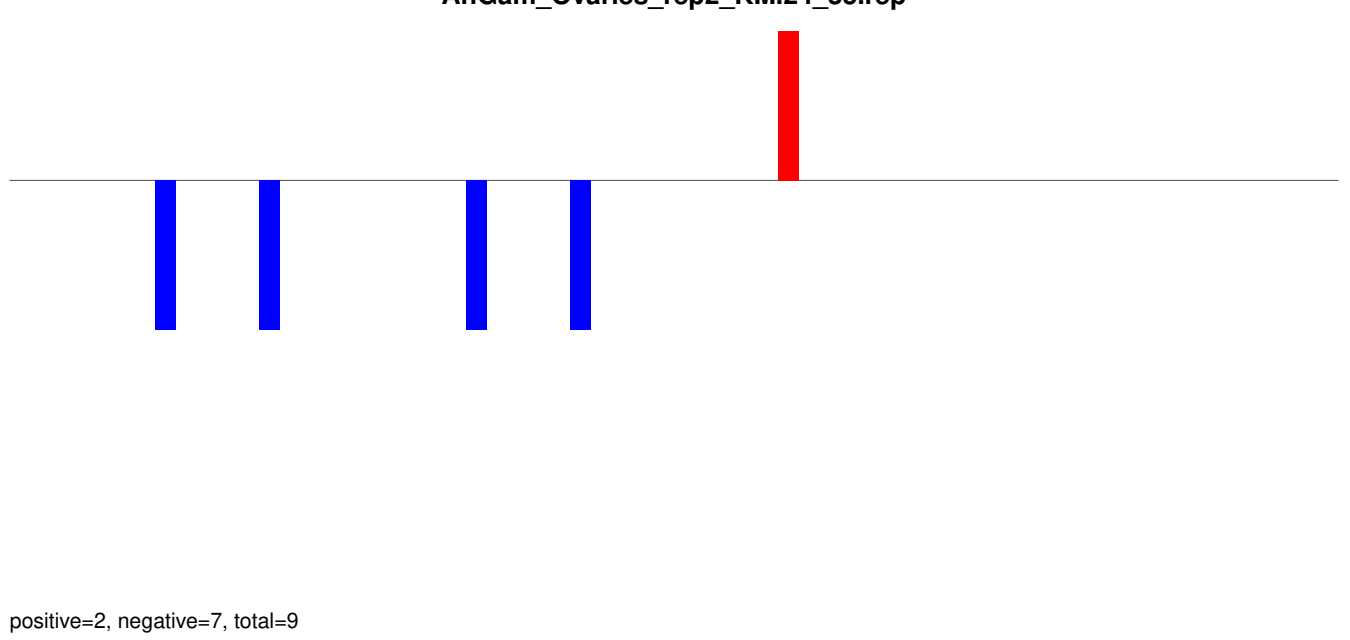
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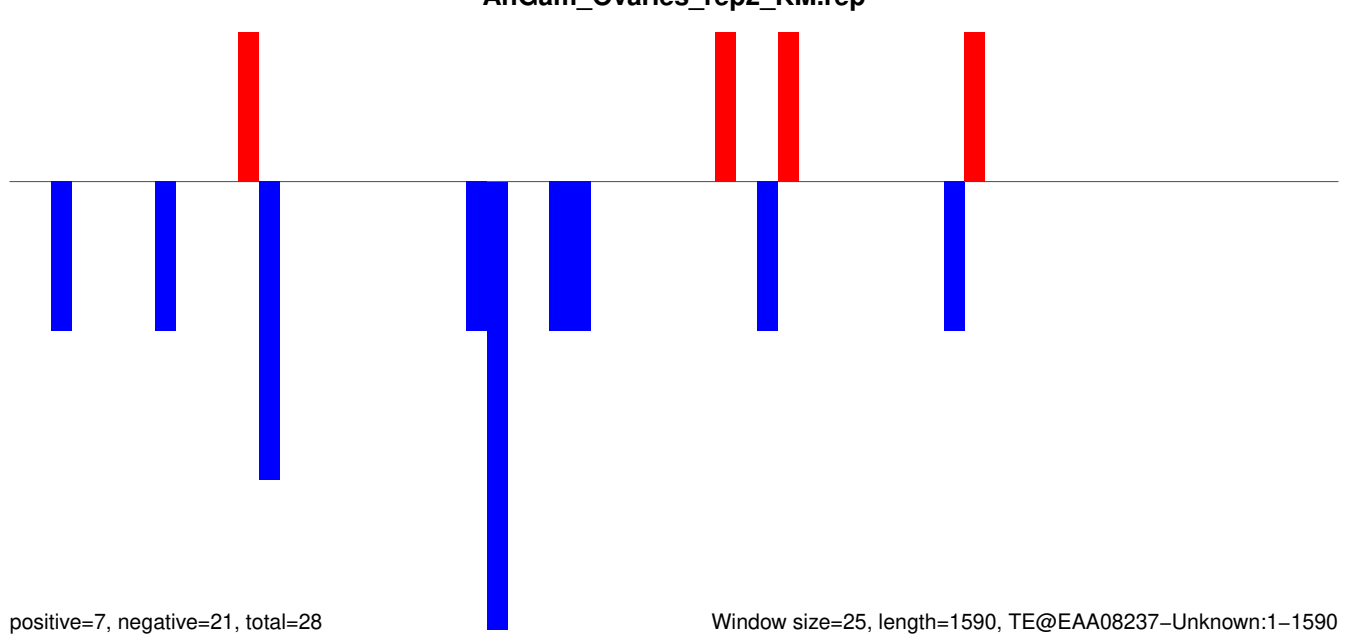
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

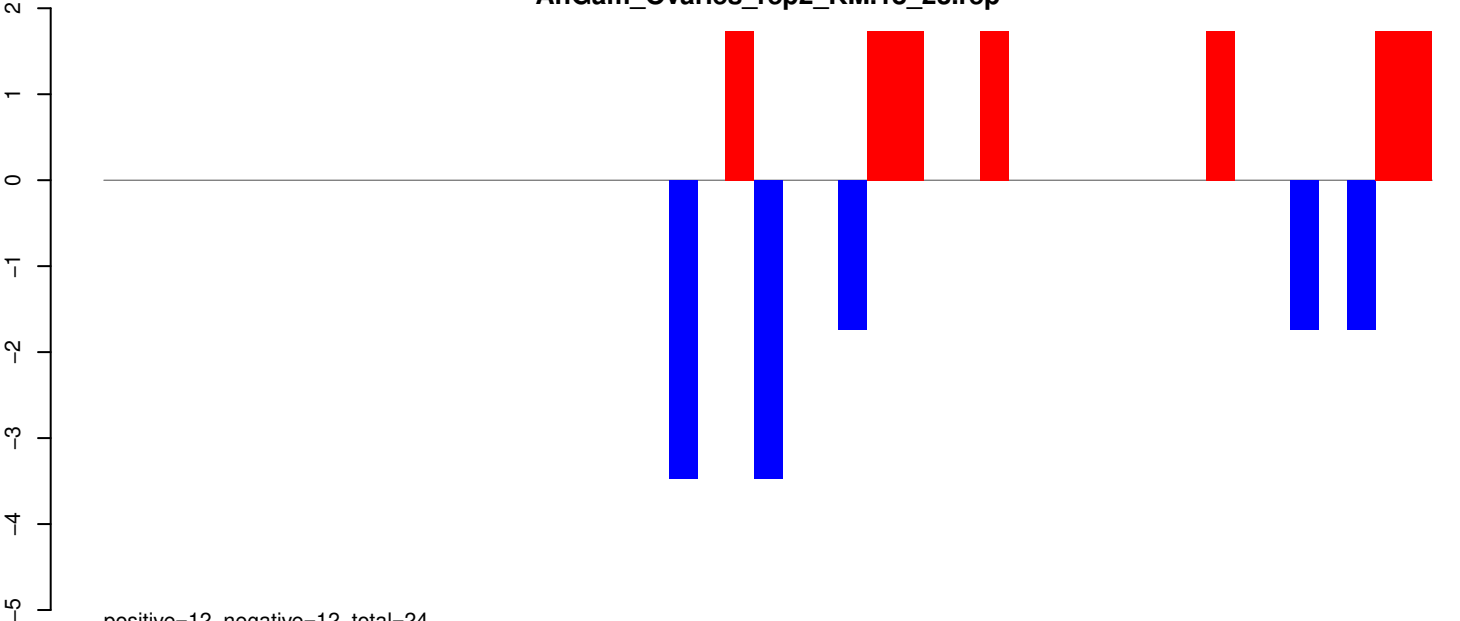


AnGam\_Ovaries\_rep2\_KM.rep



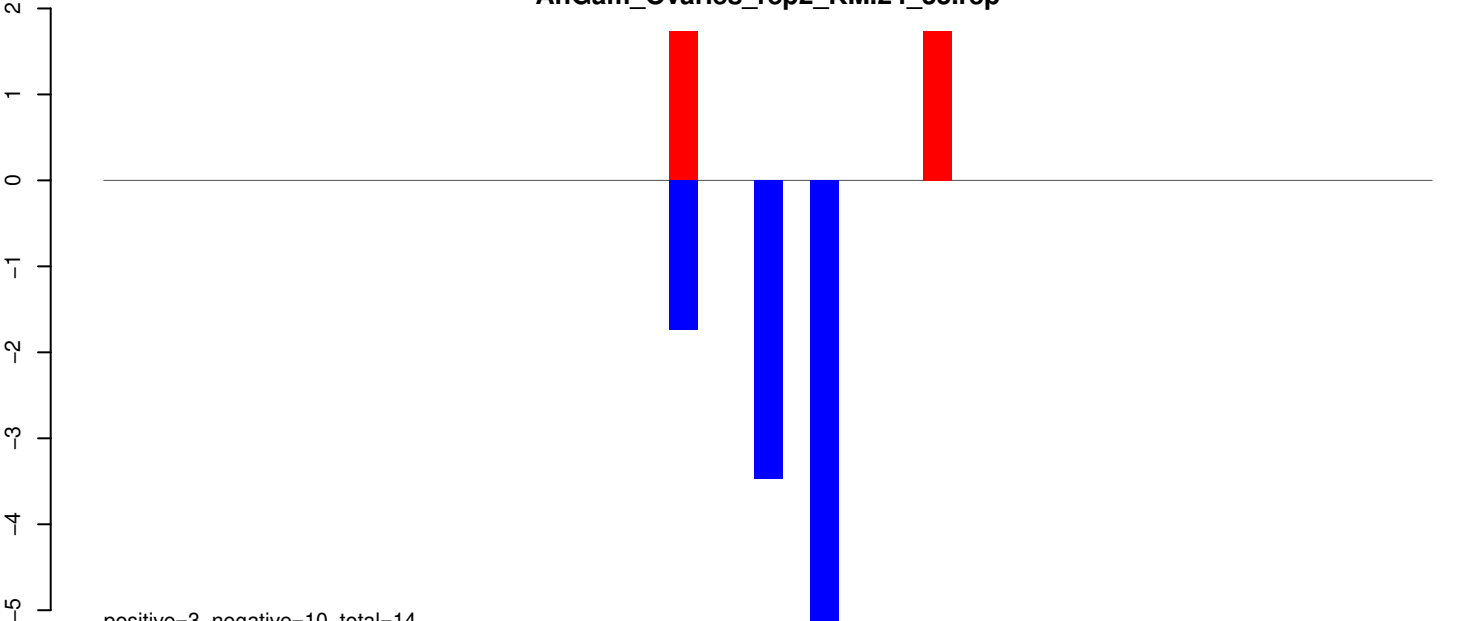
AnGam\_Ovaries\_rep2\_KM.18\_23.rep

positive=12, negative=12, total=24



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

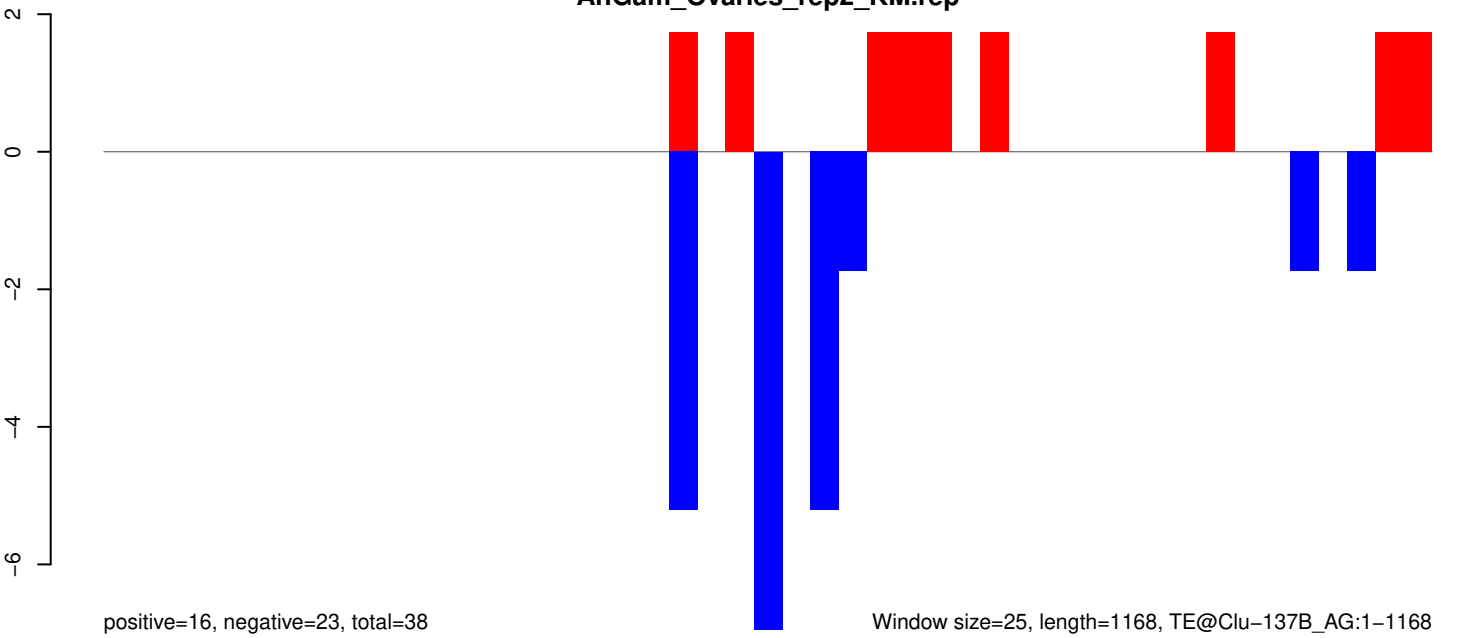
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AnGam\_Ovaries\_rep2\_KM.rep

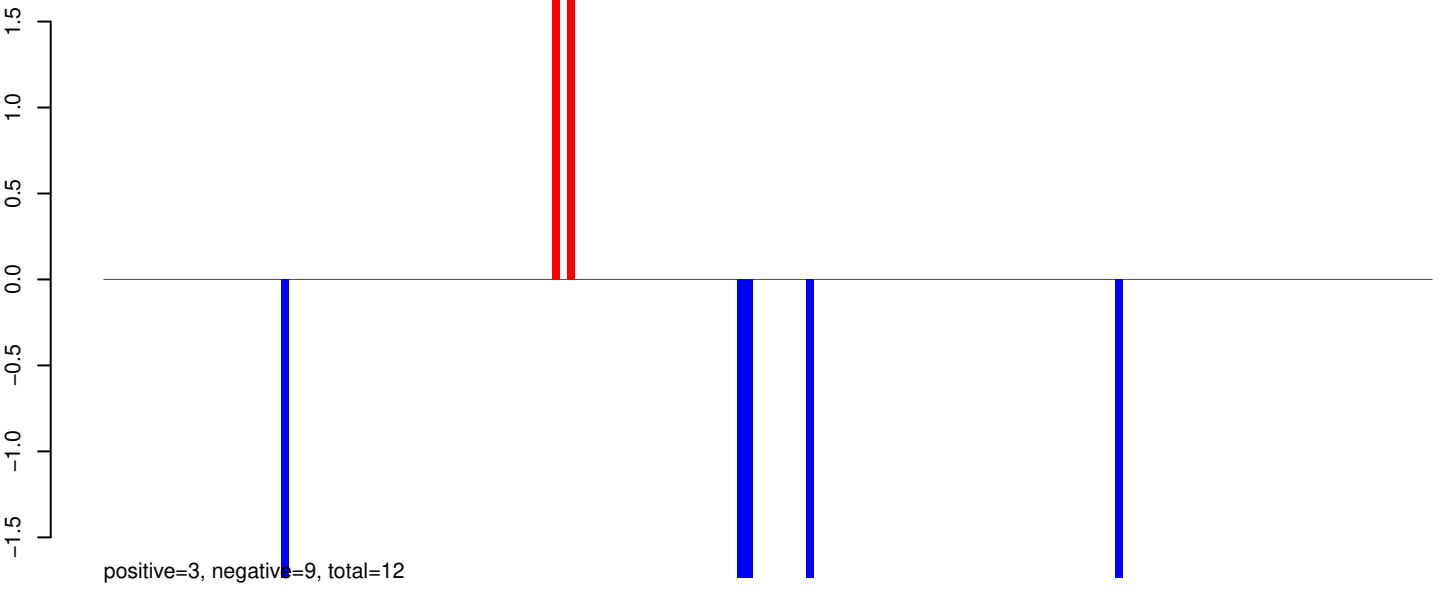
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Window size=25, length=1168, TE@Clu-137B\_AG:1-1168

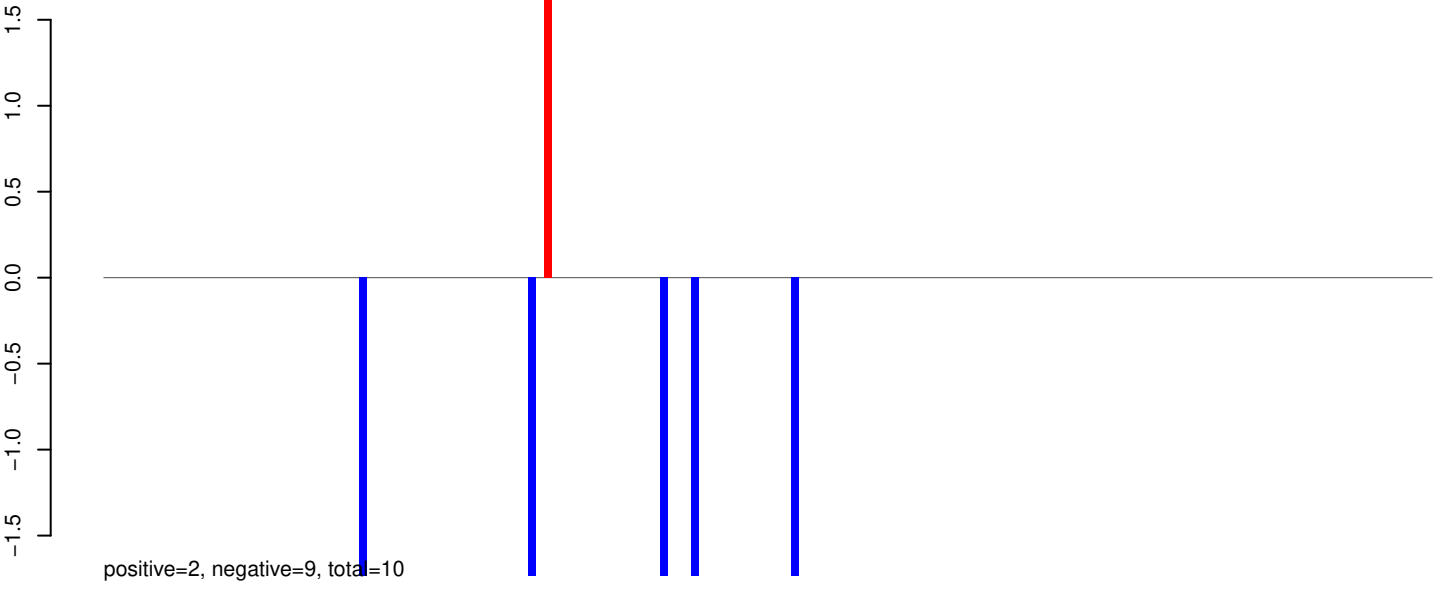




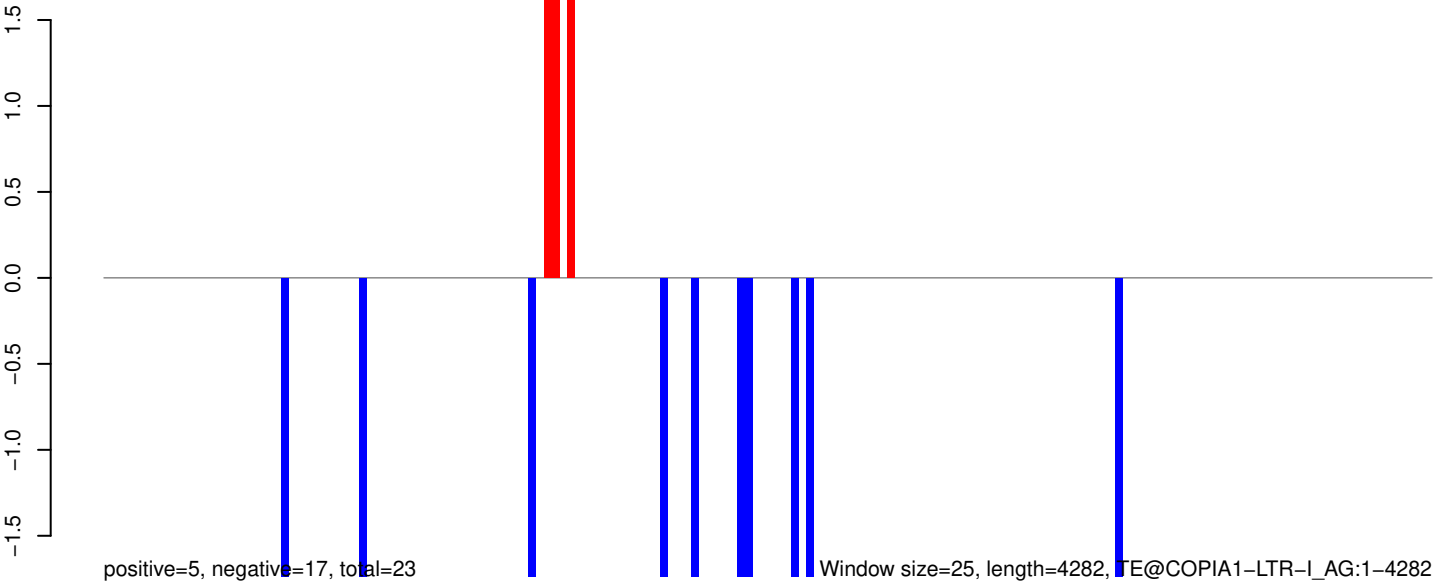
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

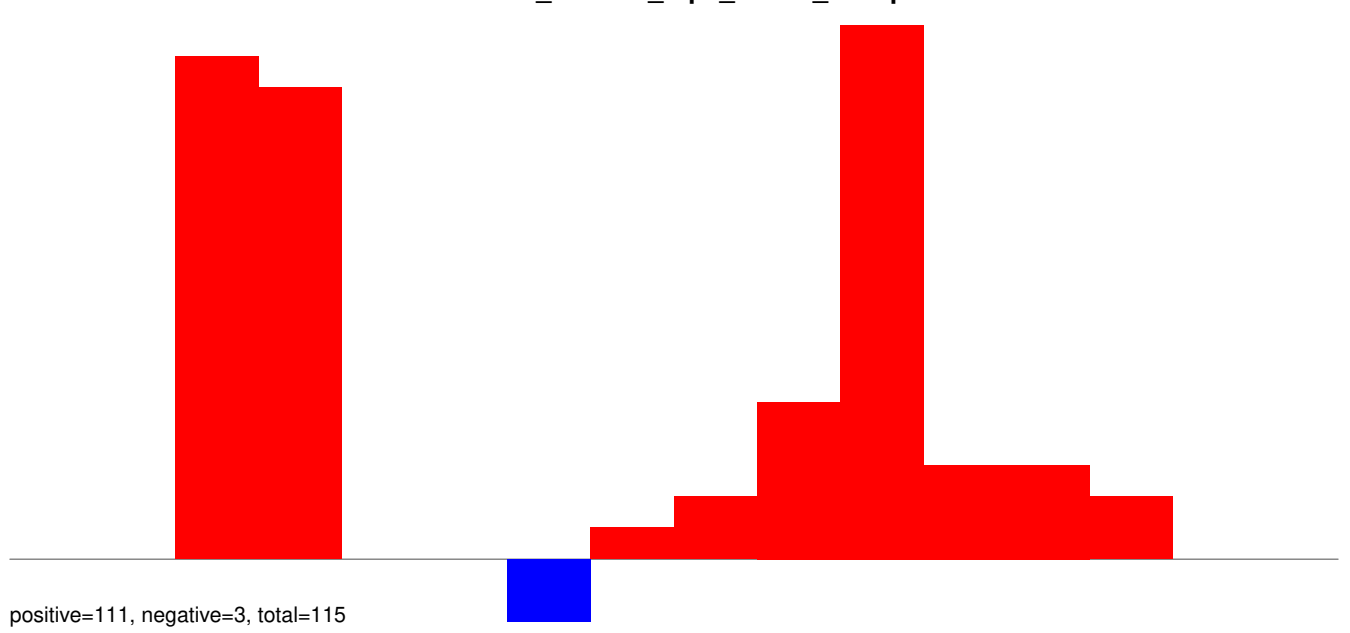


AnGam\_Ovaries\_rep2\_KM.rep

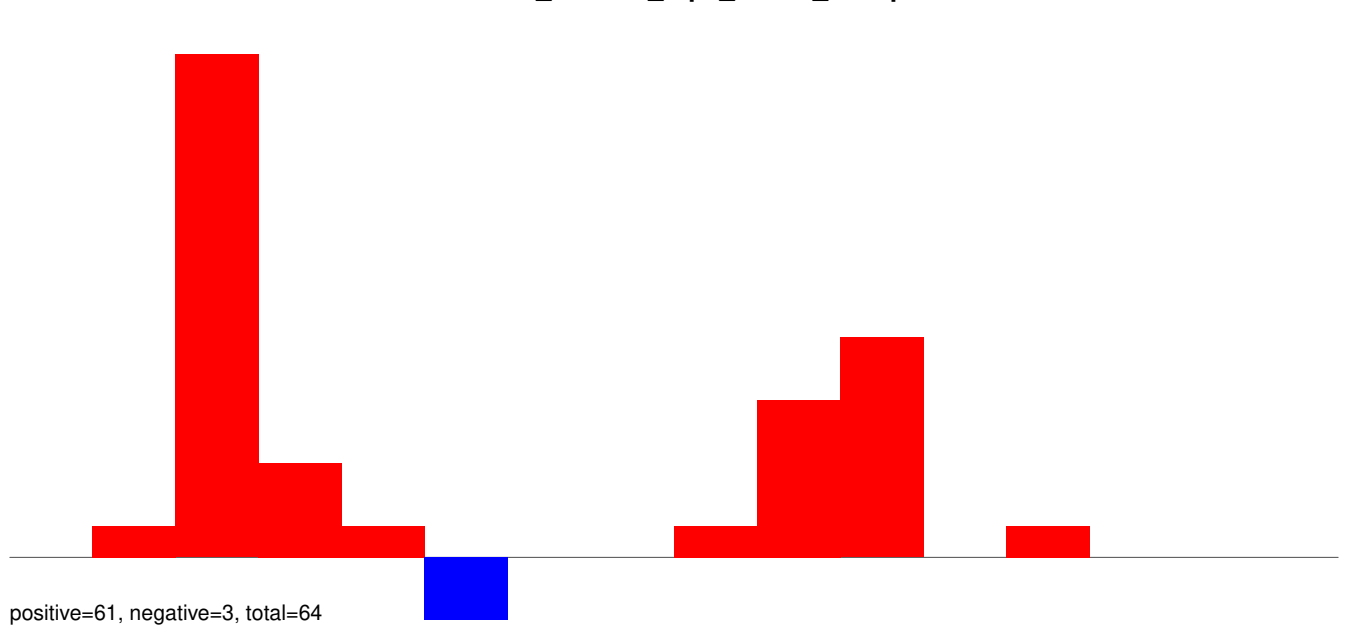


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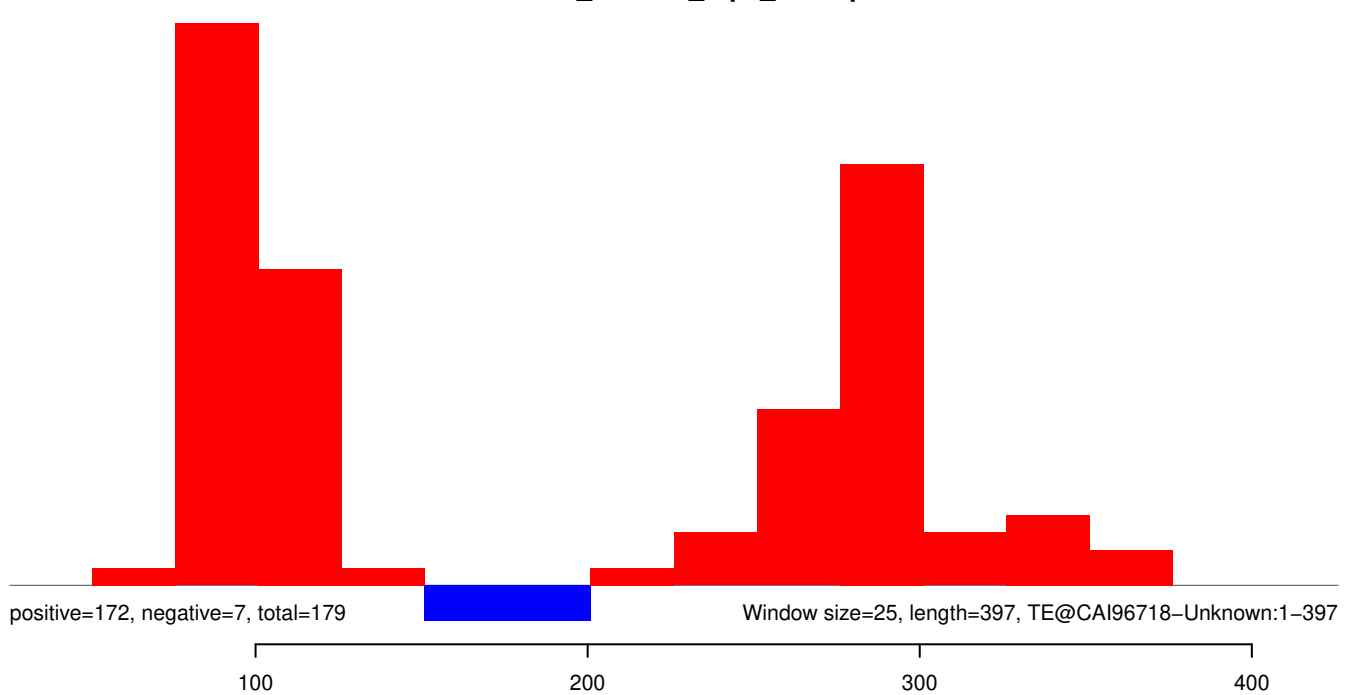
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



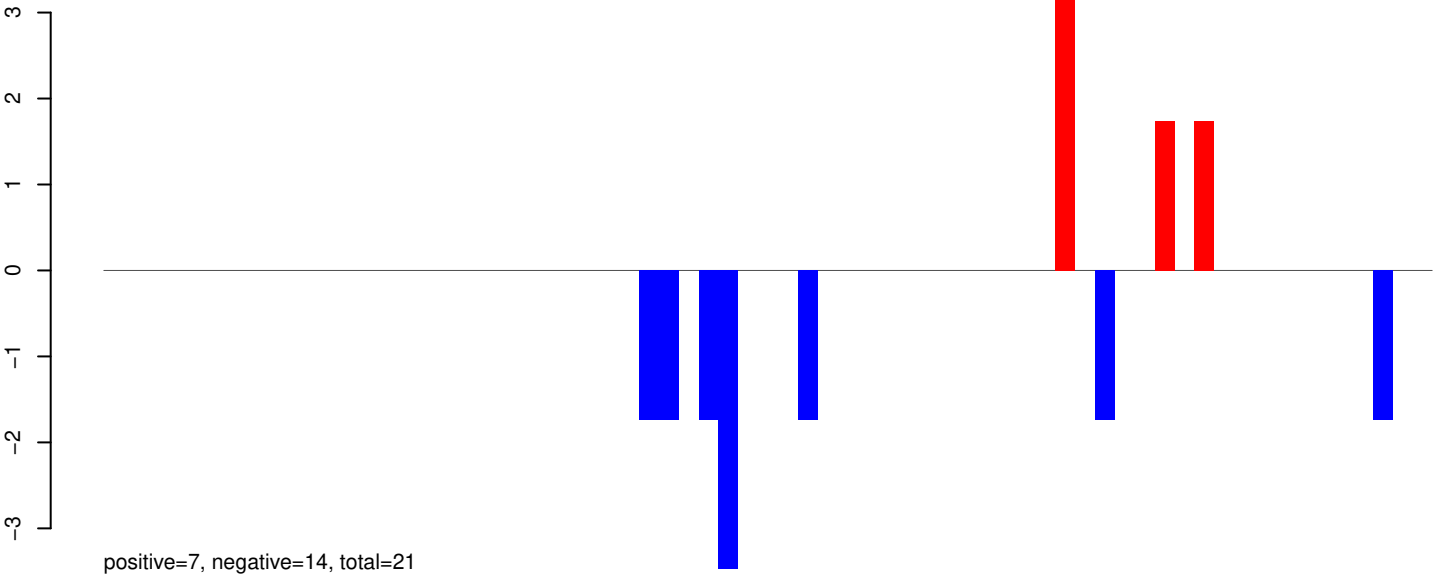
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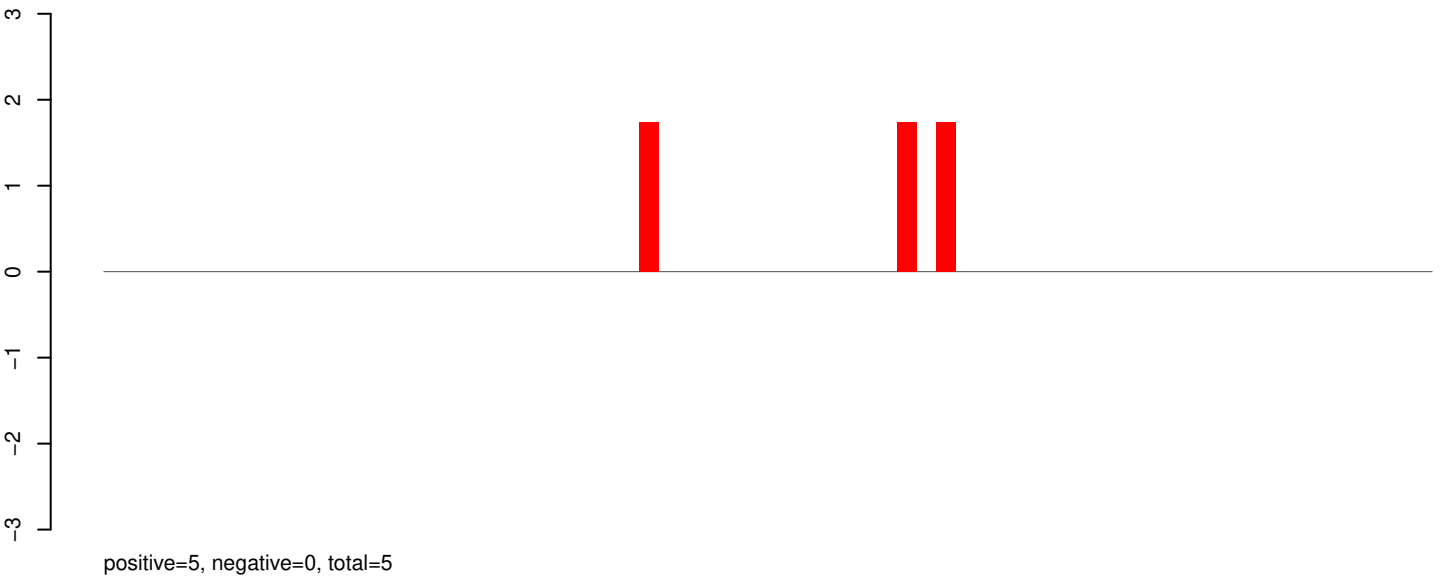
AnGam\_Ovaries\_rep2\_KM.rep



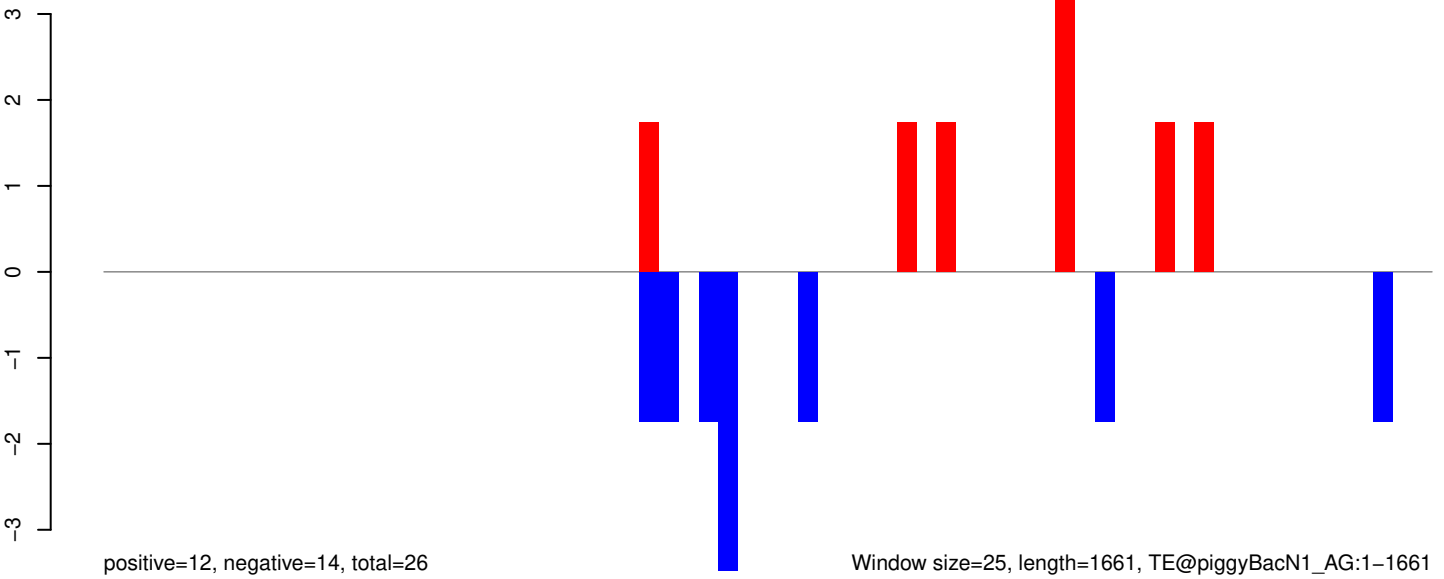
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

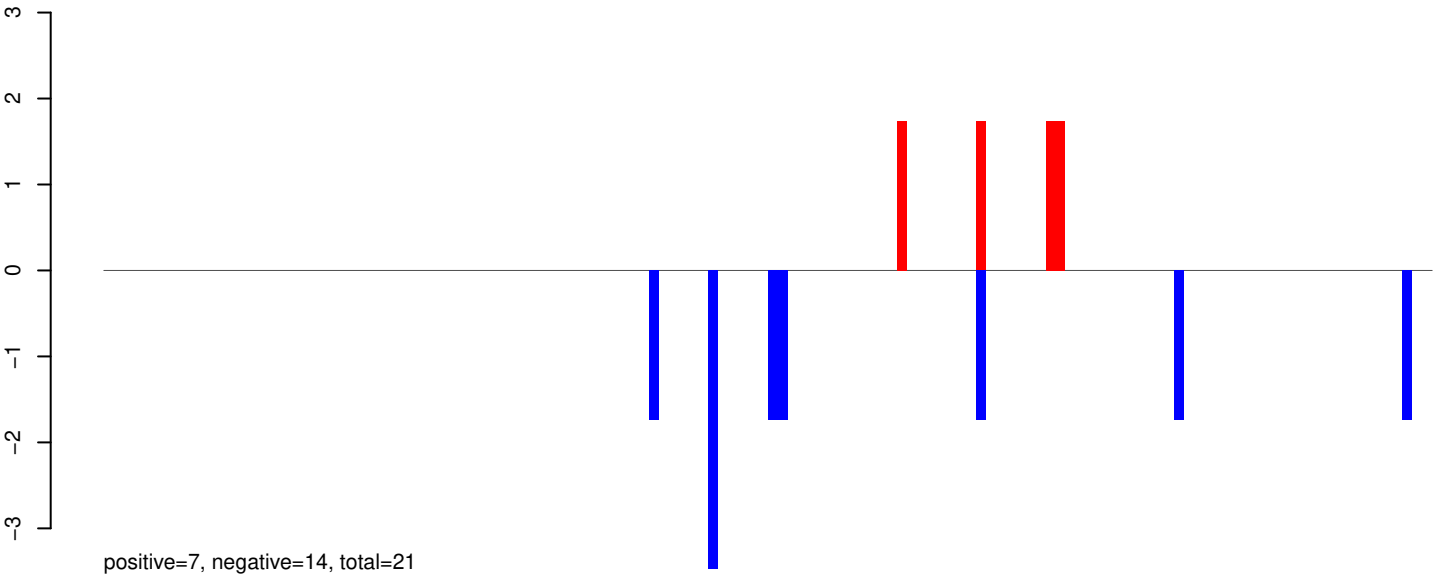


AnGam\_Ovaries\_rep2\_KM.rep

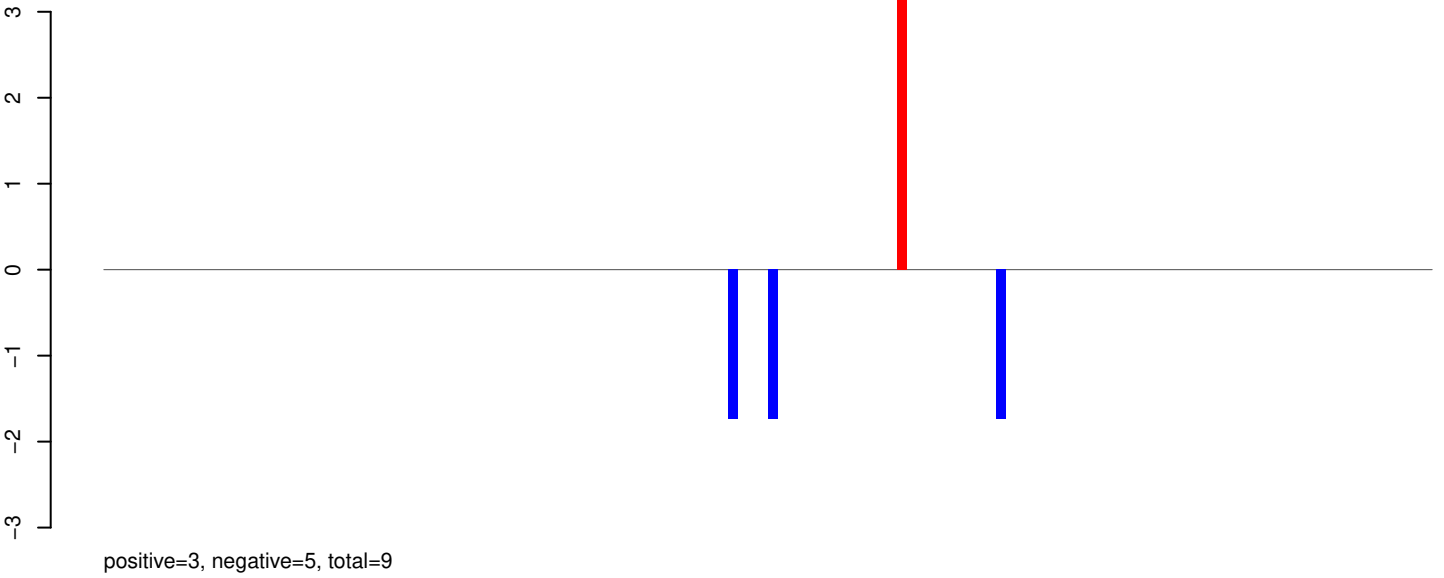


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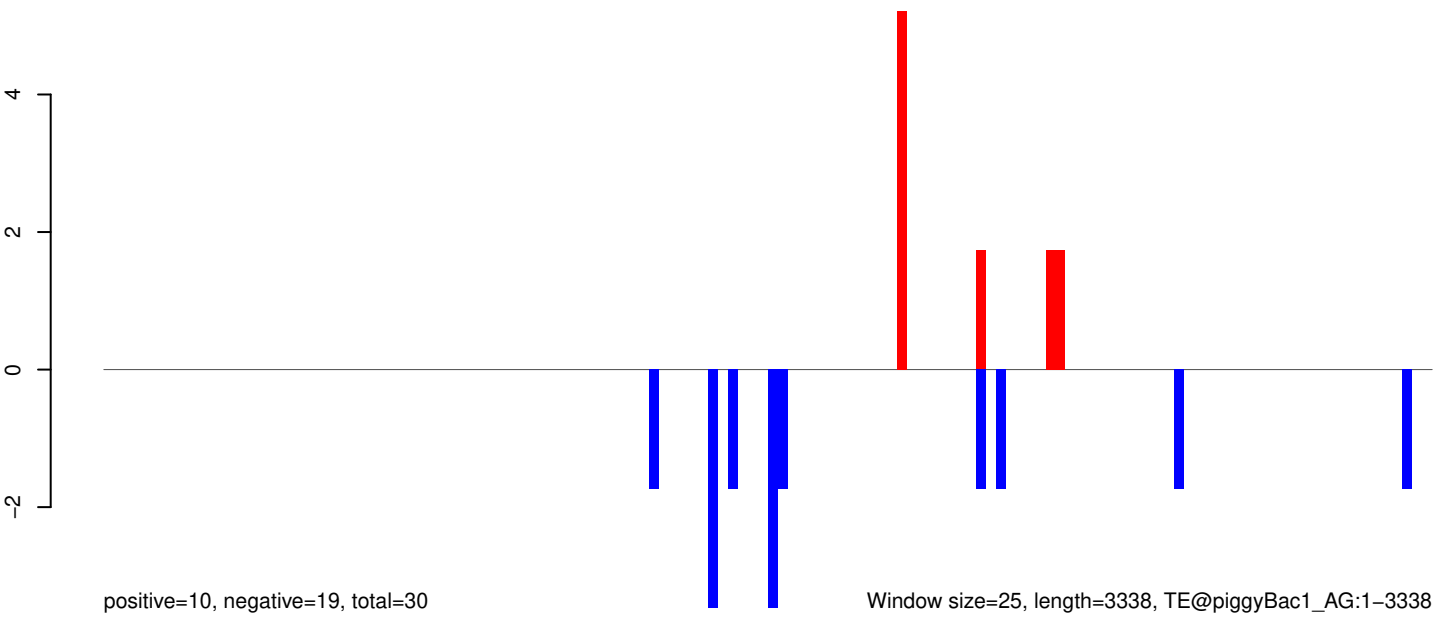
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

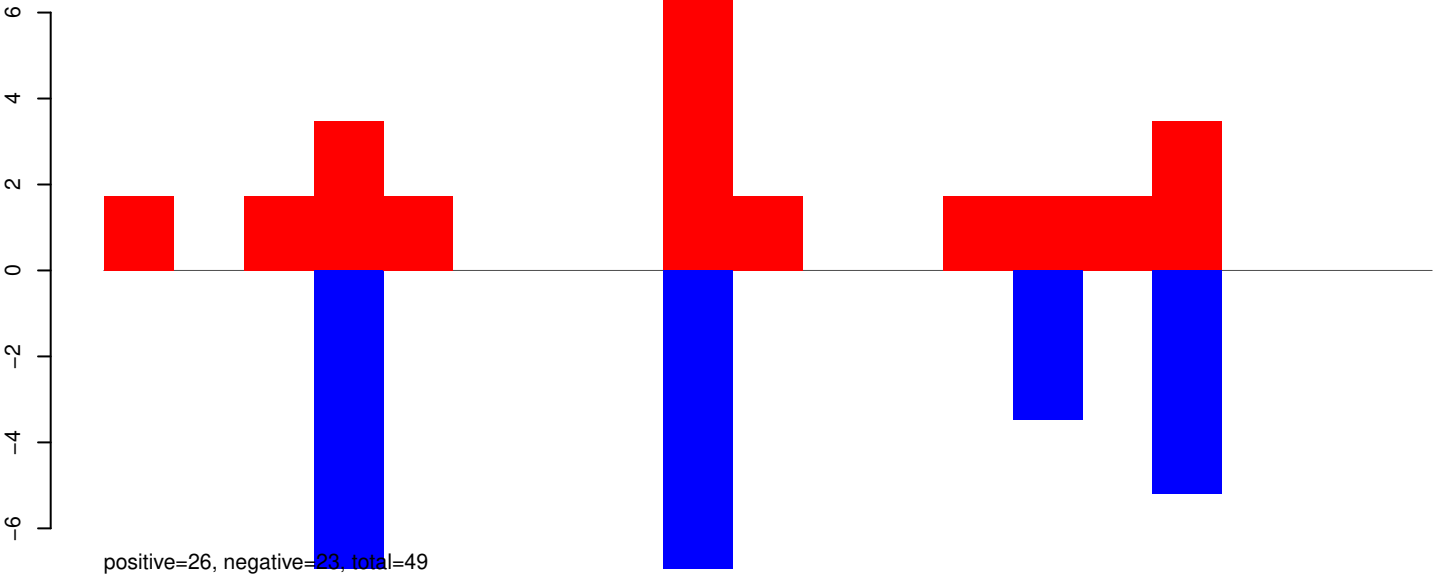


AnGam\_Ovaries\_rep2\_KM.rep

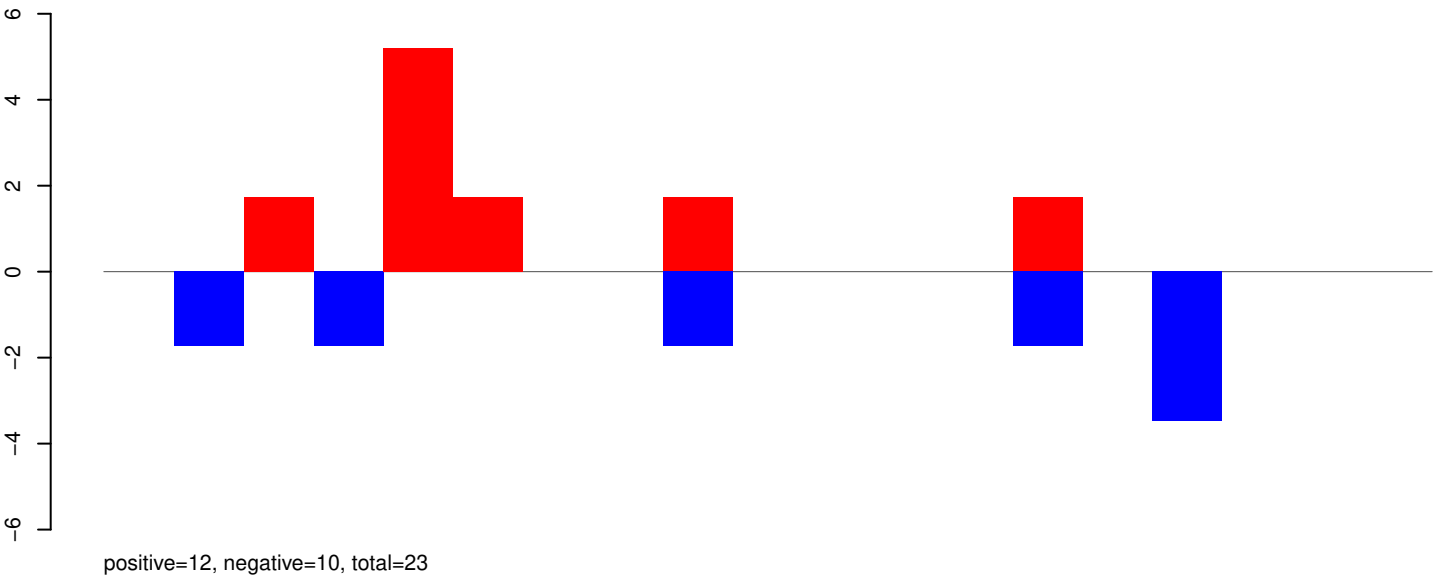


Window size=25, length=3338, TE@piggyBac1\_AG:1-3338

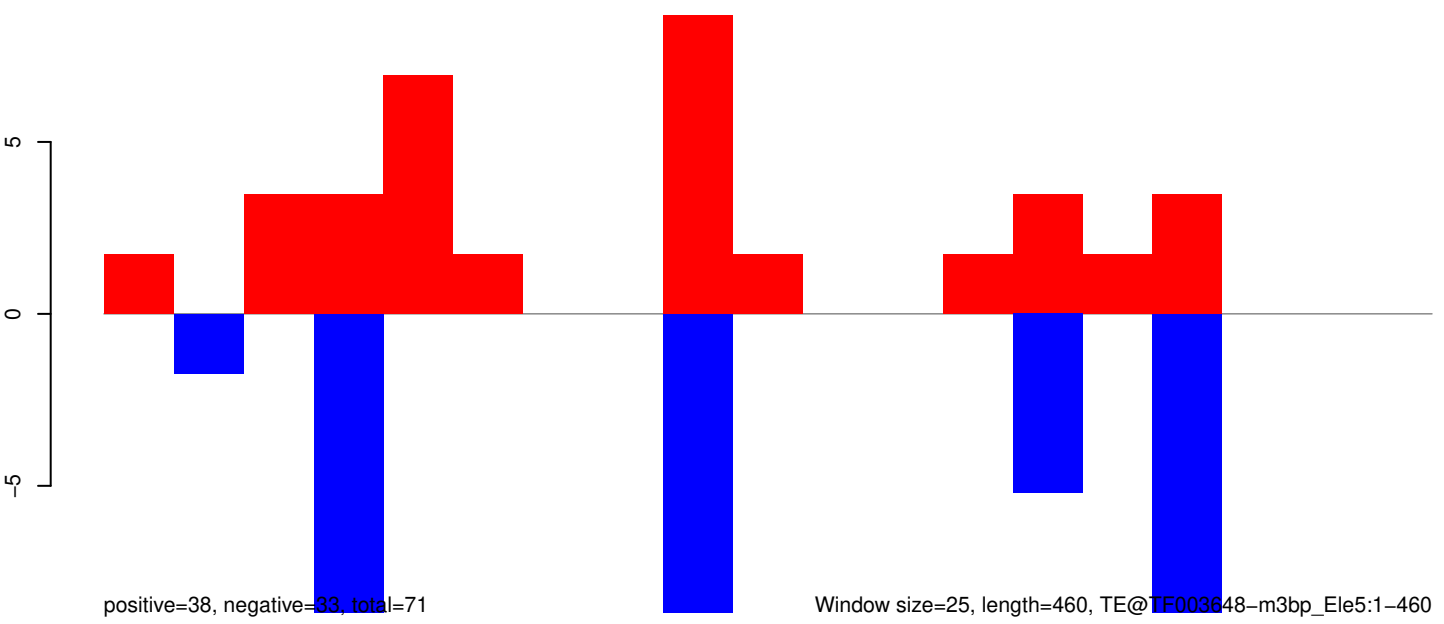
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



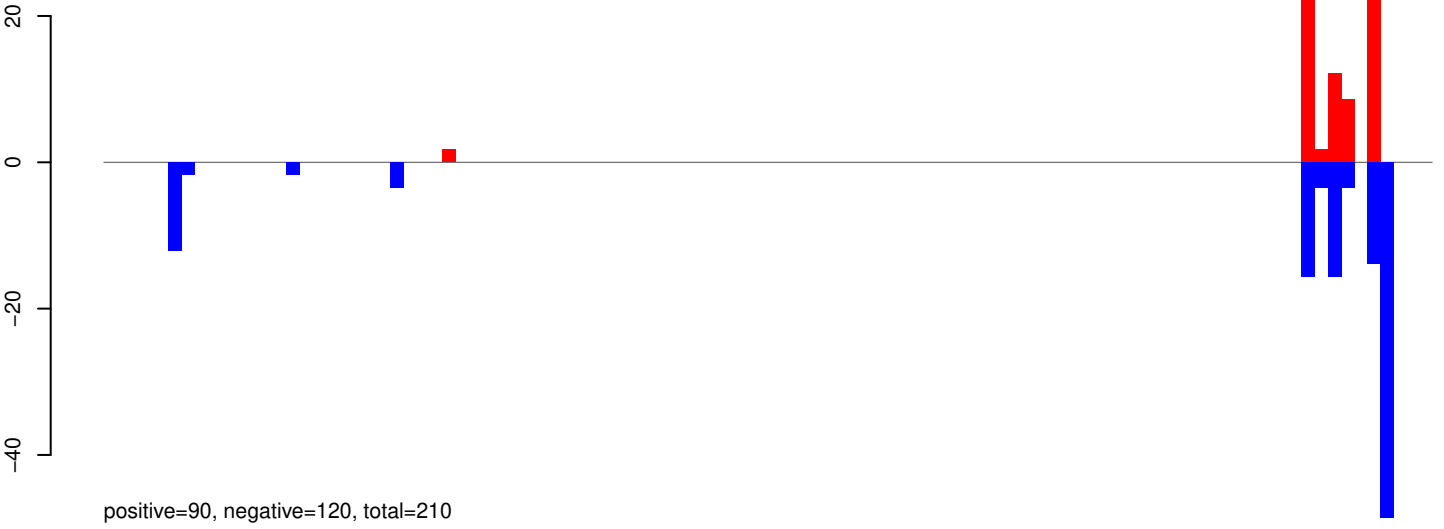
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



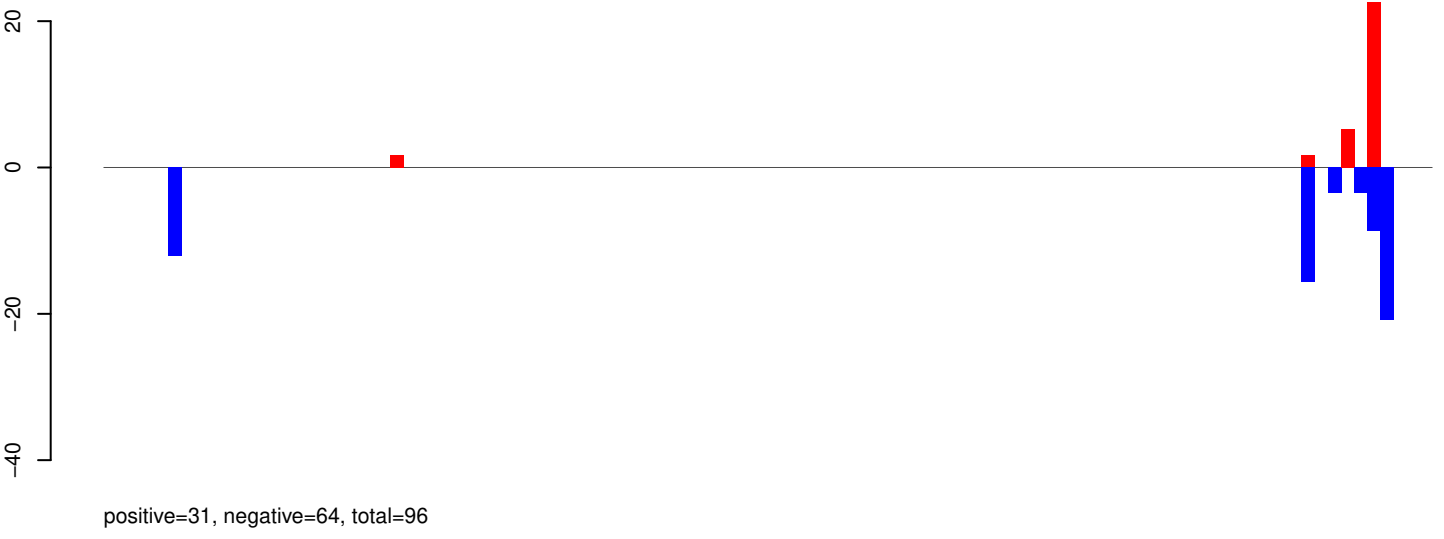
AnGam\_Ovaries\_rep2\_KM.rep



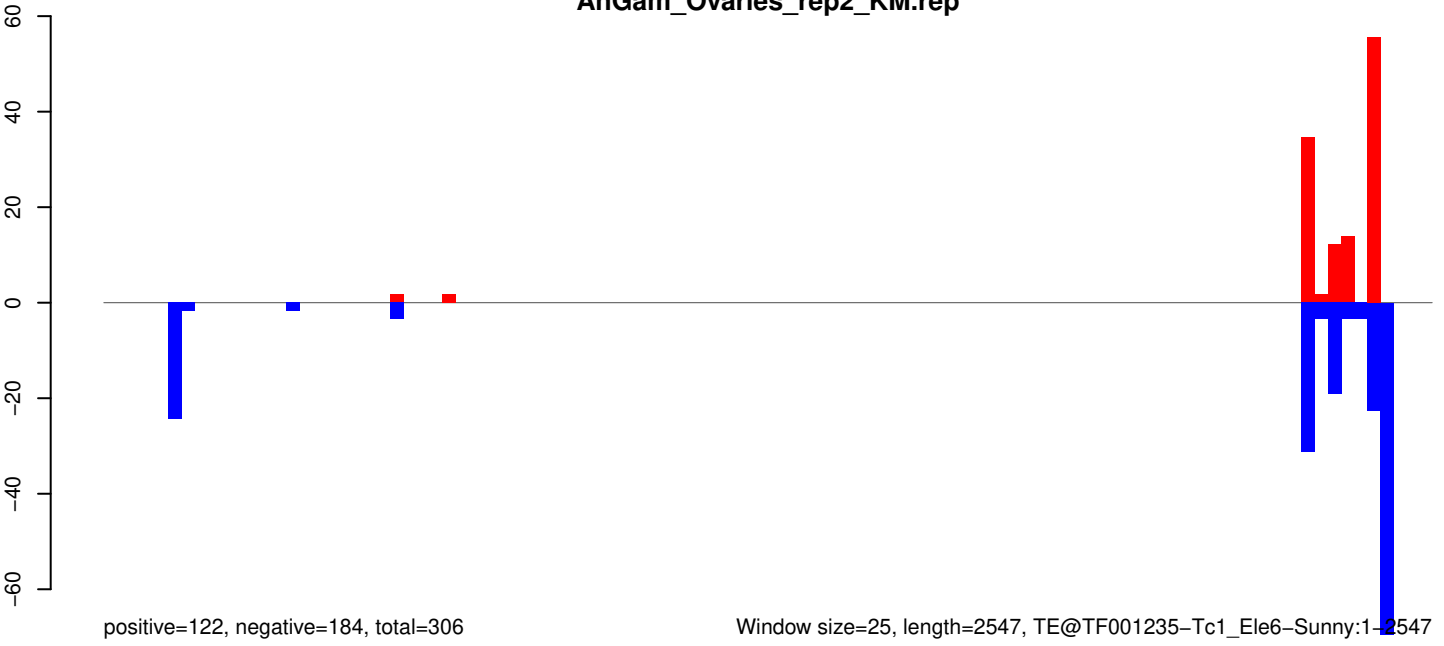
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



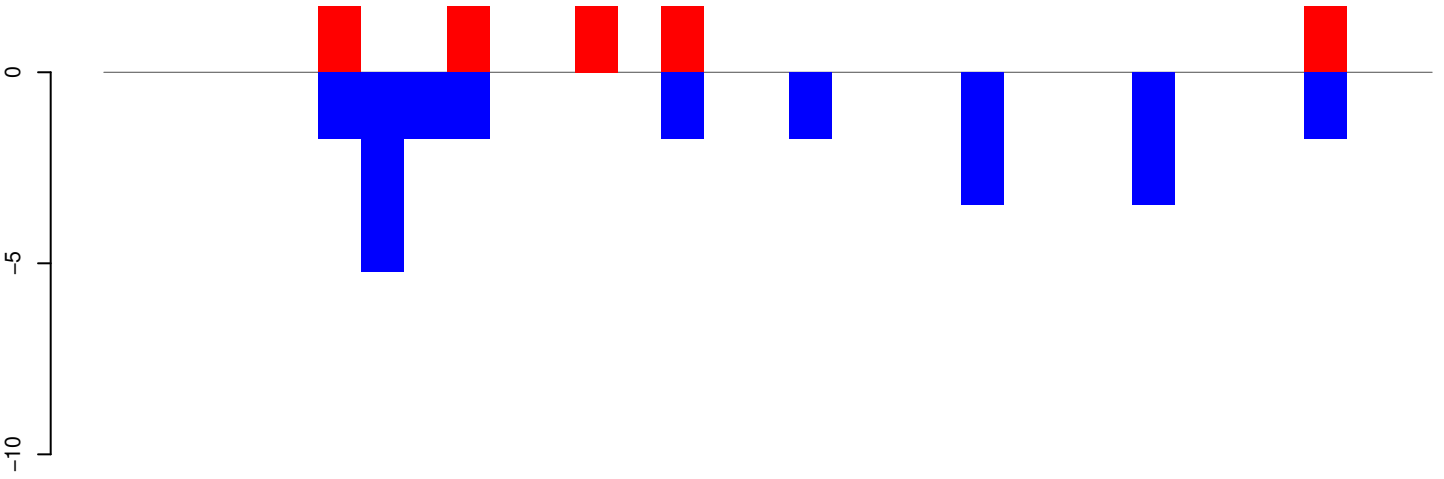
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

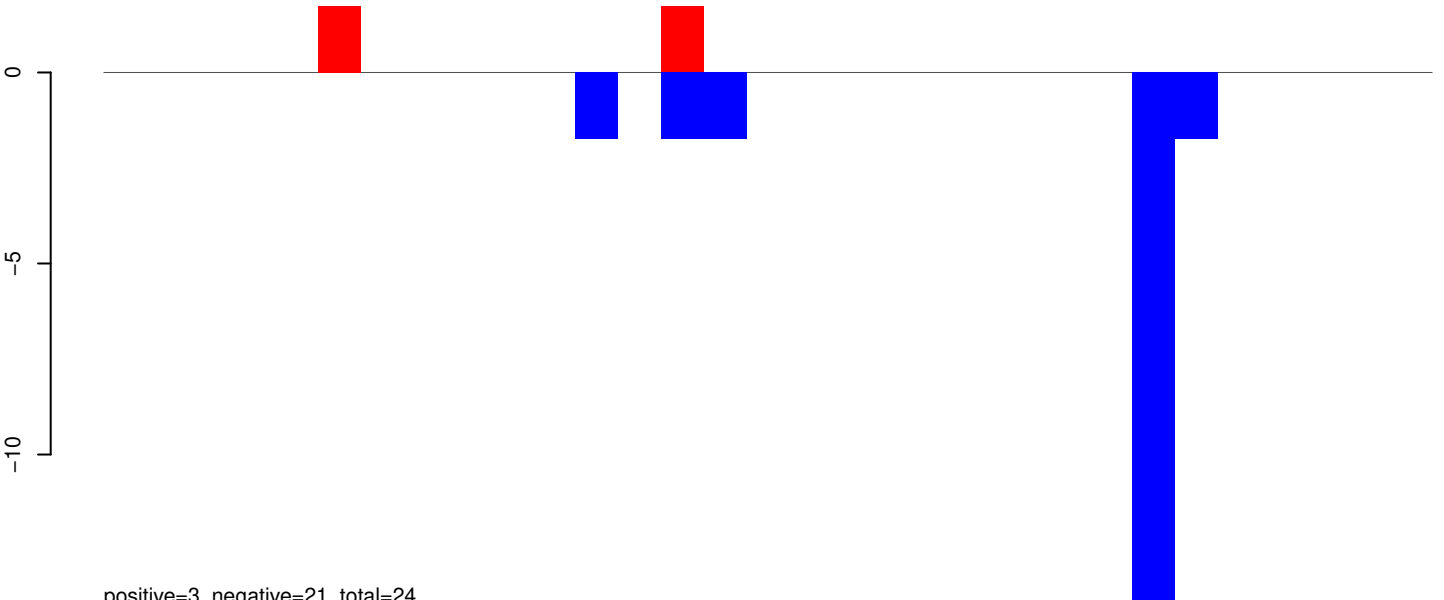


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



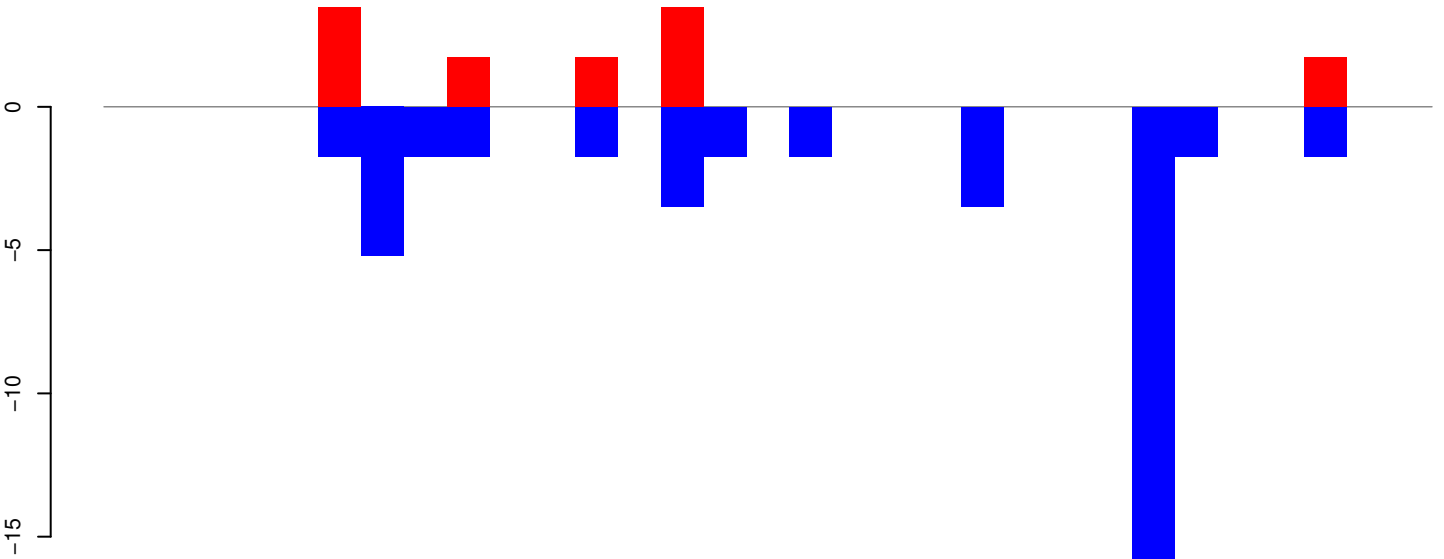
positive=9, negative=23, total=31

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=3, negative=21, total=24

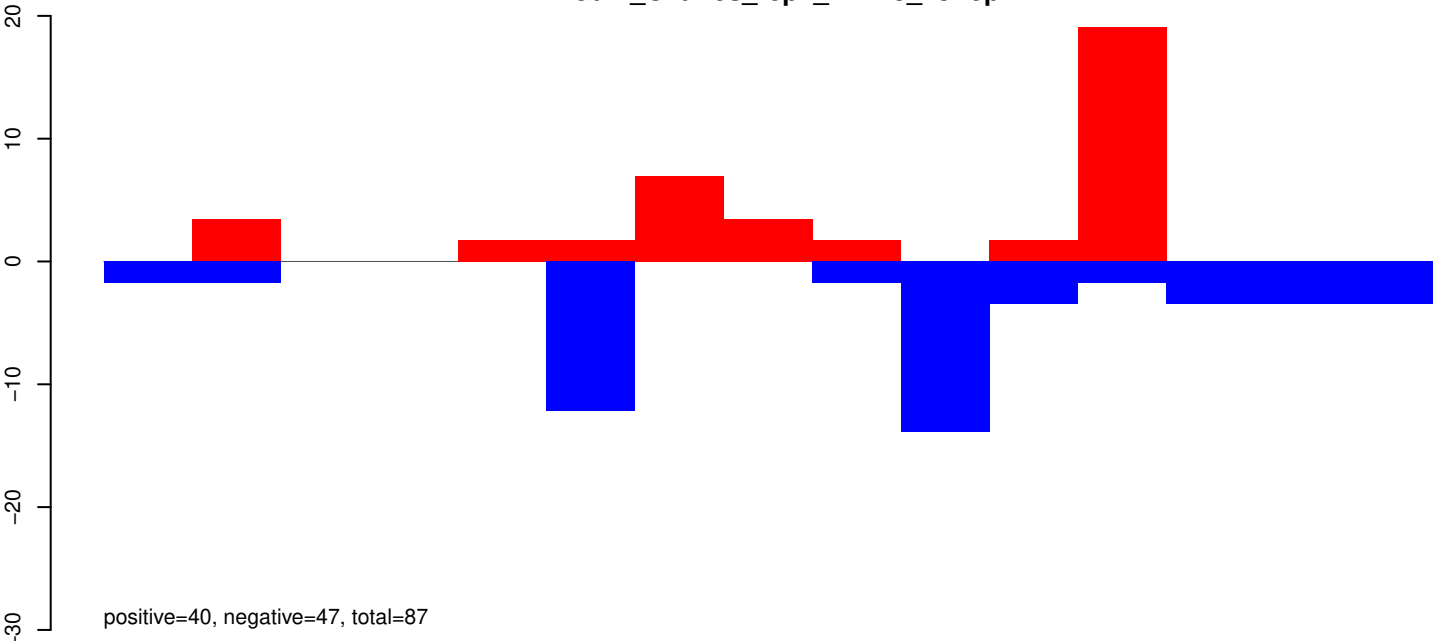
AnGam\_Ovaries\_rep2\_KM.rep



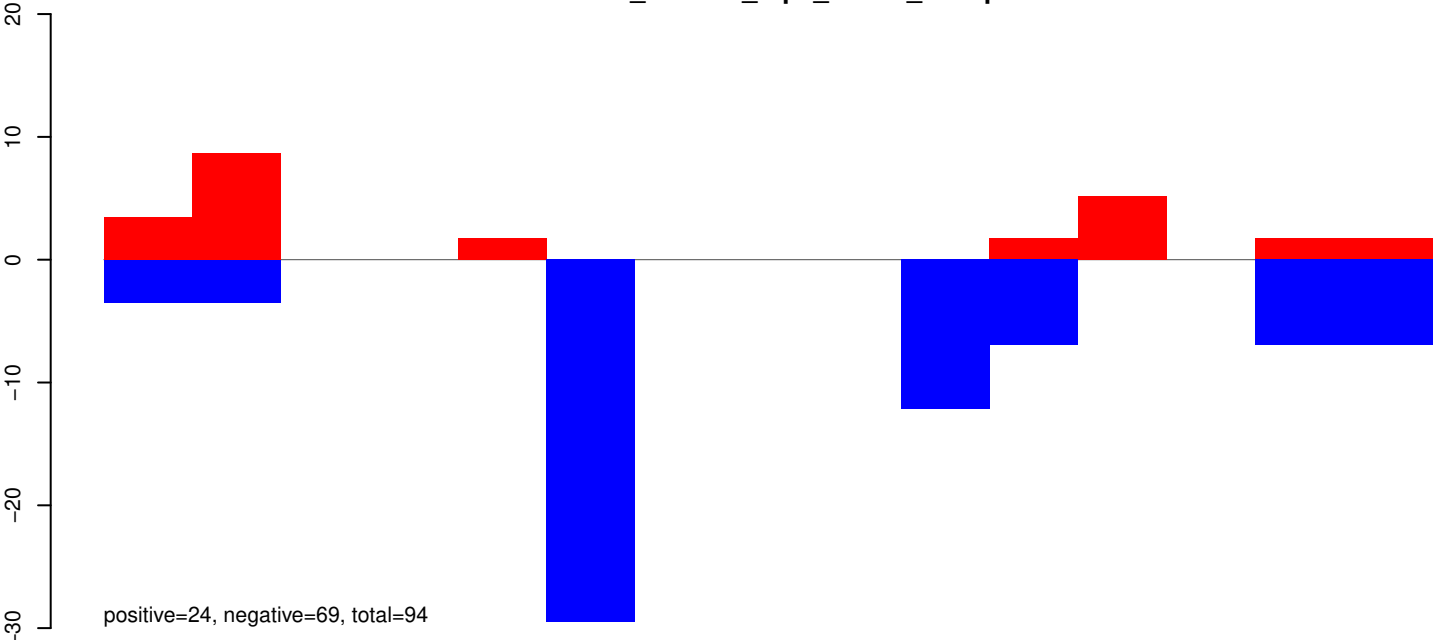
positive=12, negative=43, total=56

Window size=25, length=768, TE@TF001216-mar\_Ele27:1-768

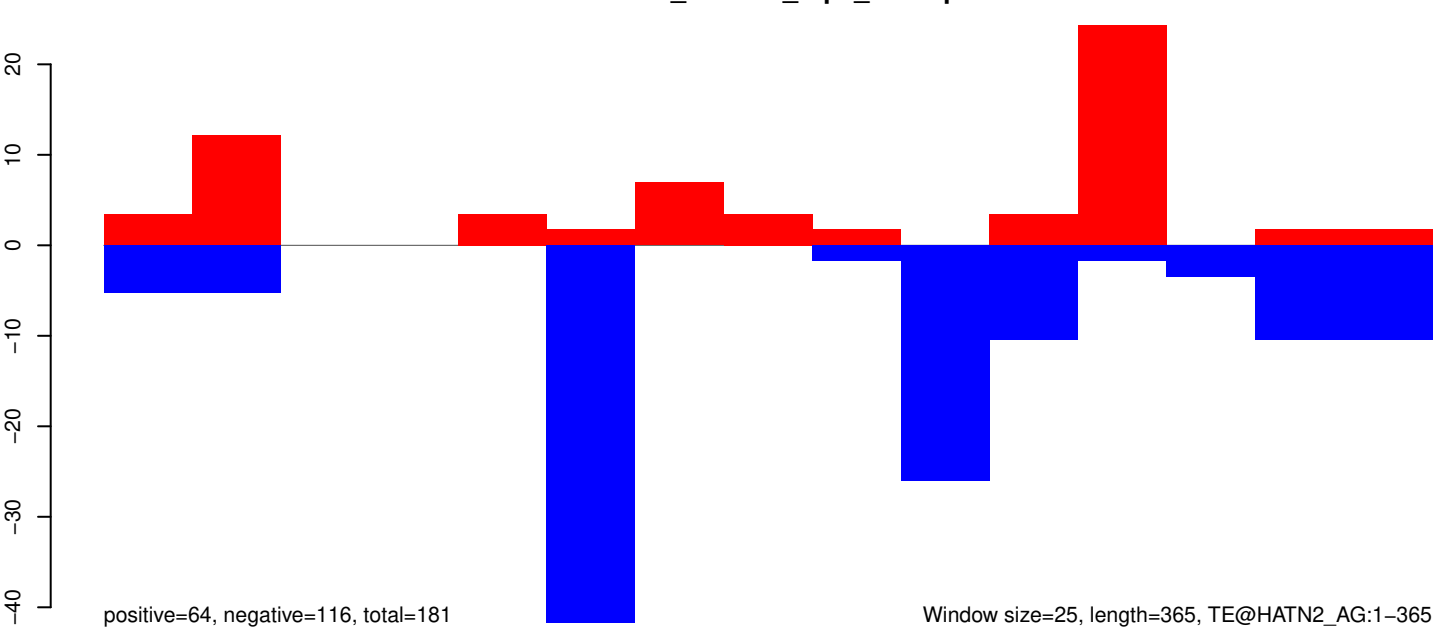
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

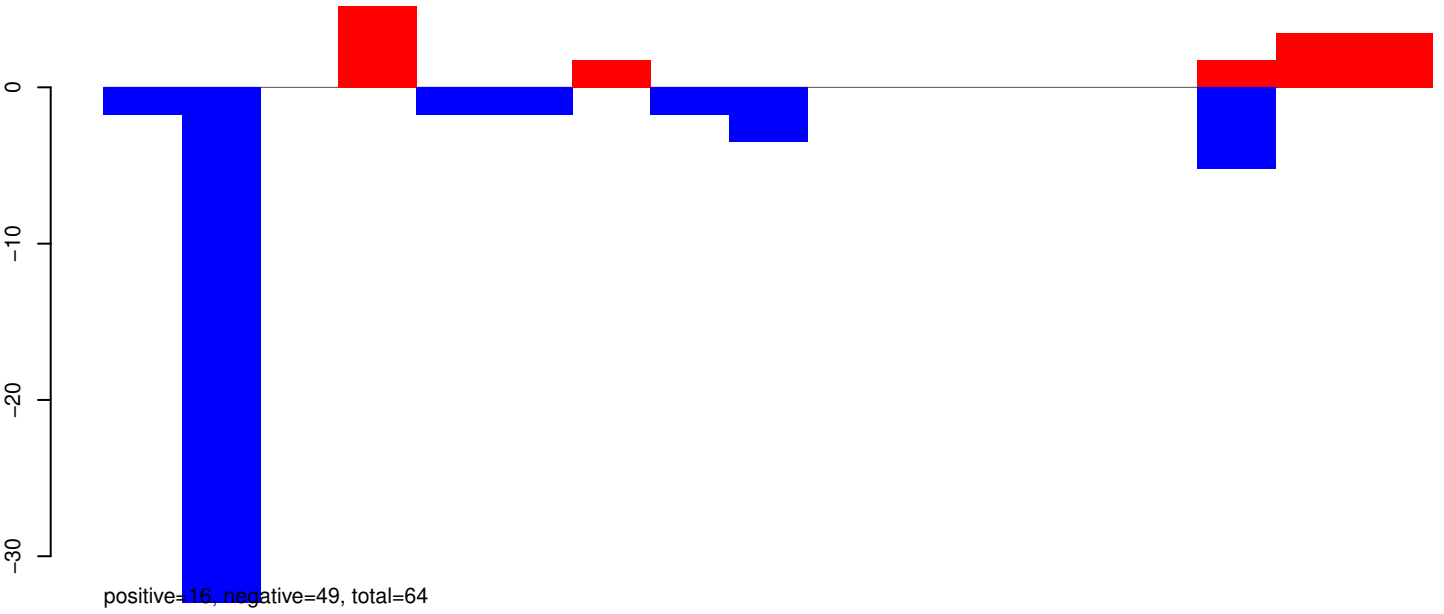


AnGam\_Ovaries\_rep2\_KM.rep

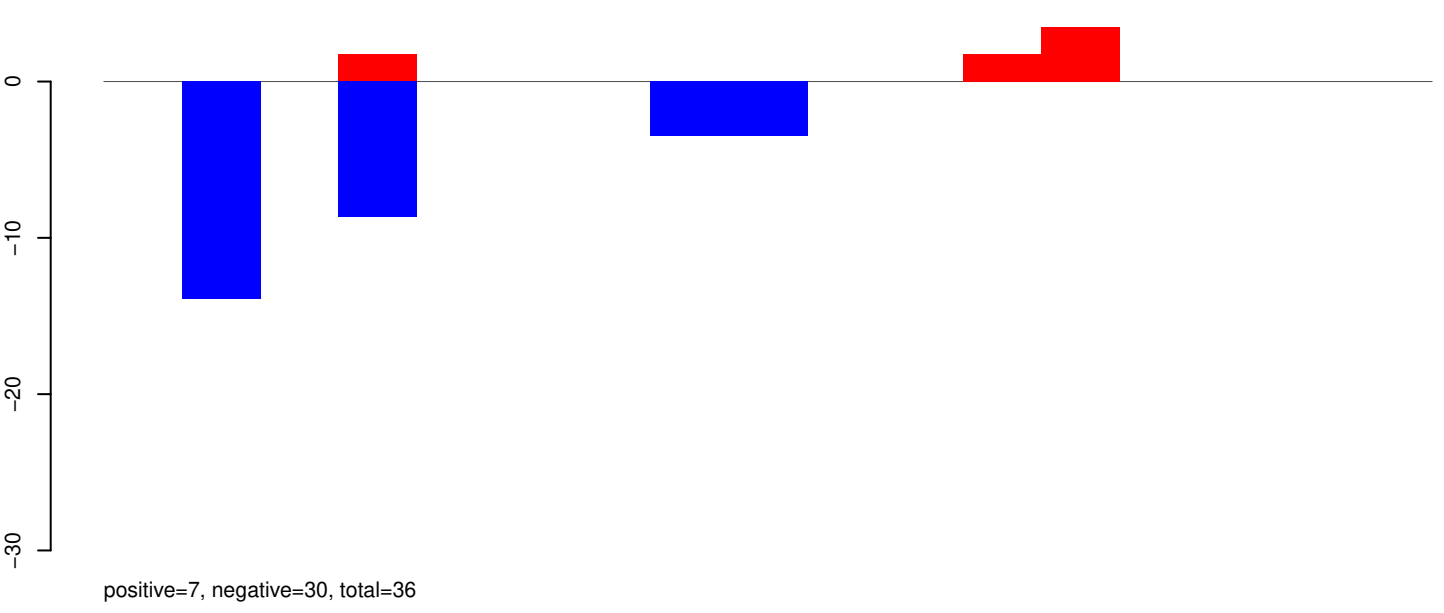




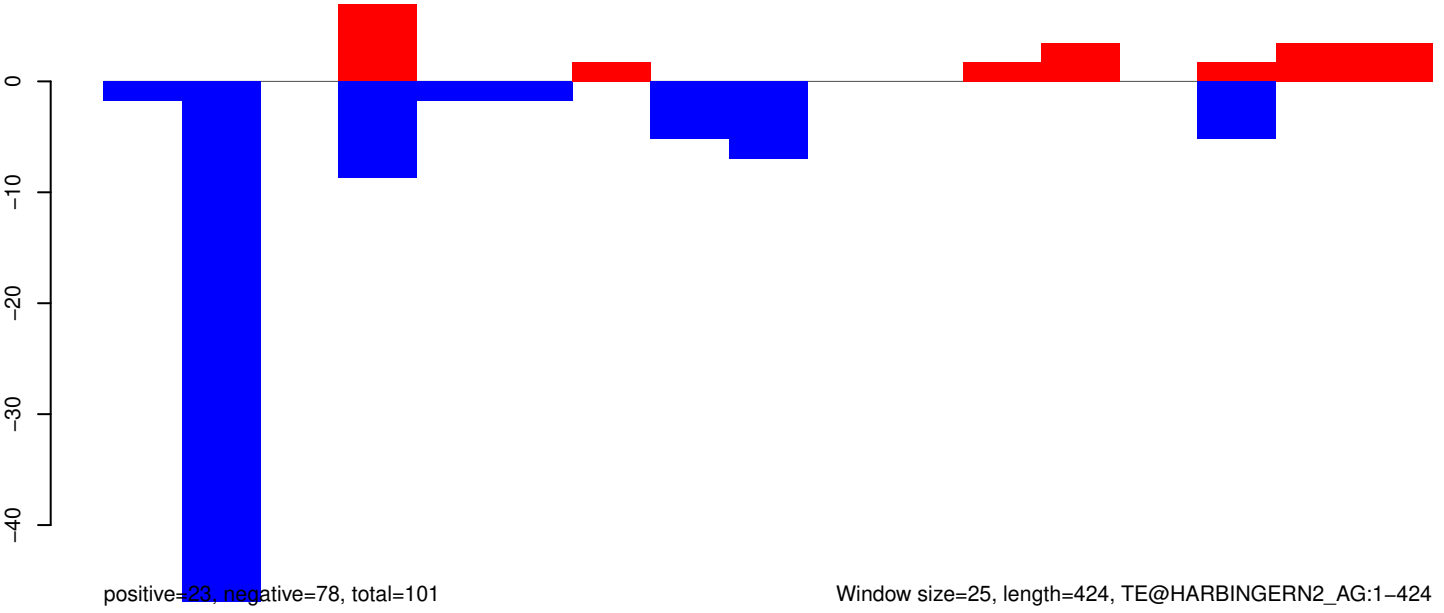
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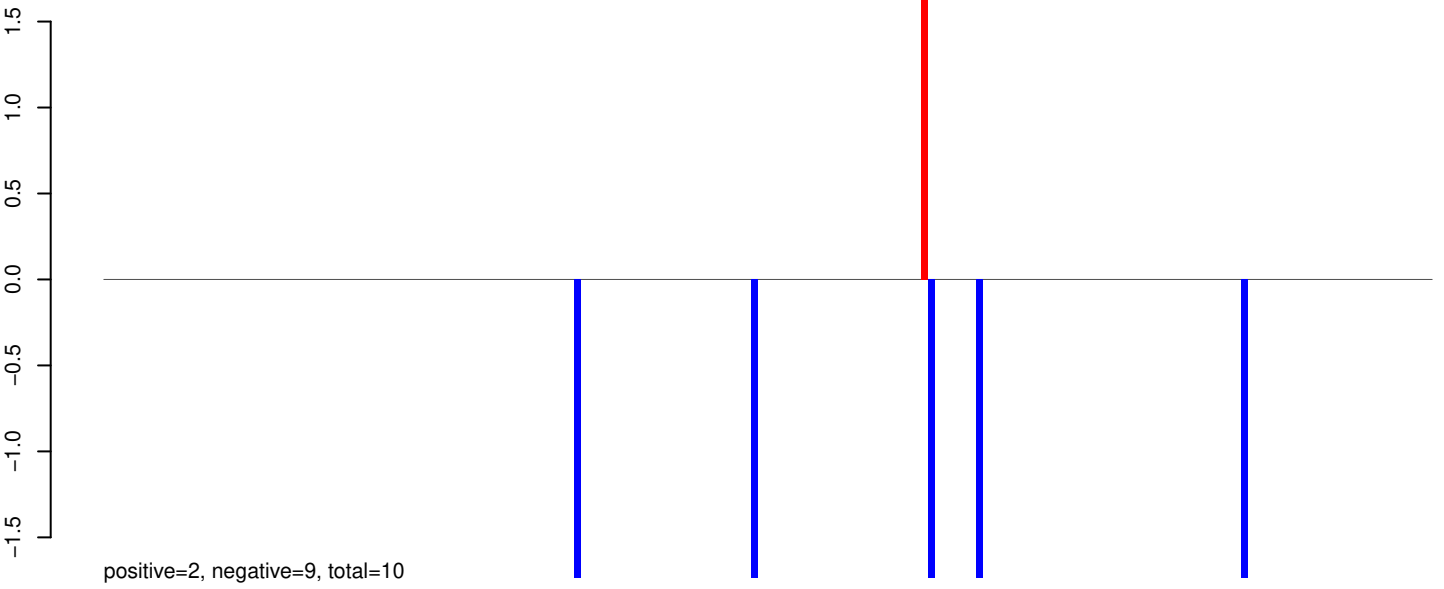
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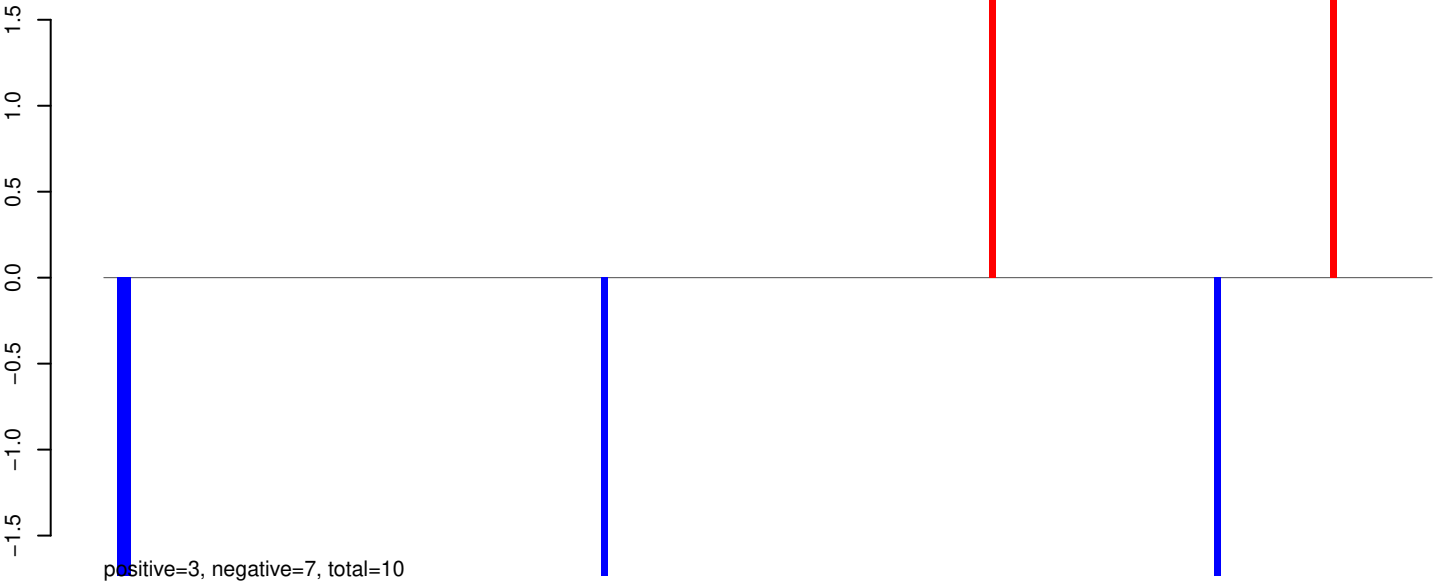
AnGam\_Ovaries\_rep2\_KM.rep



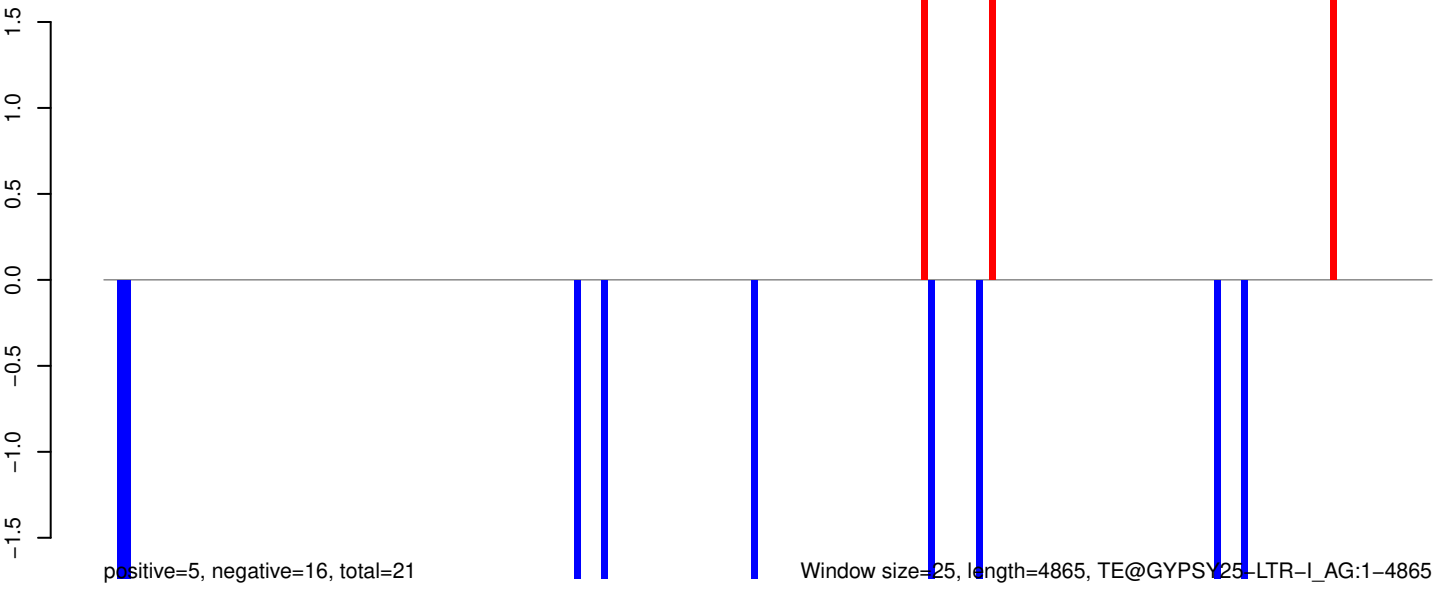
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

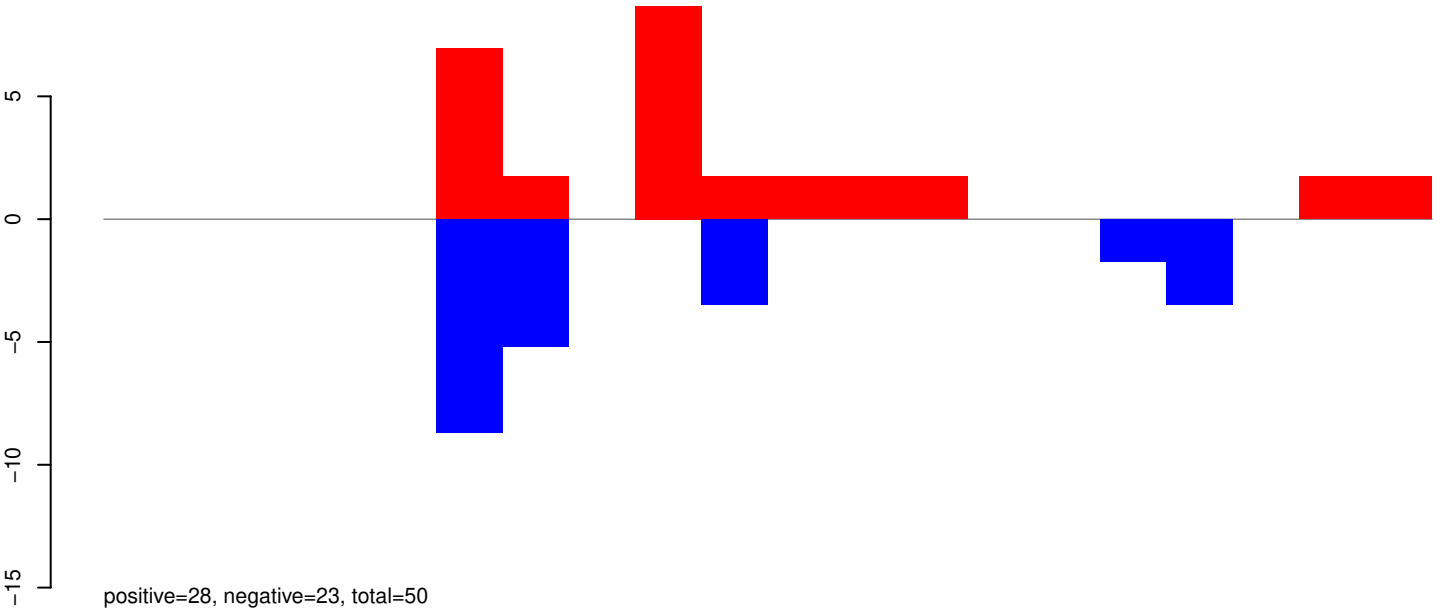


AnGam\_Ovaries\_rep2\_KM.rep

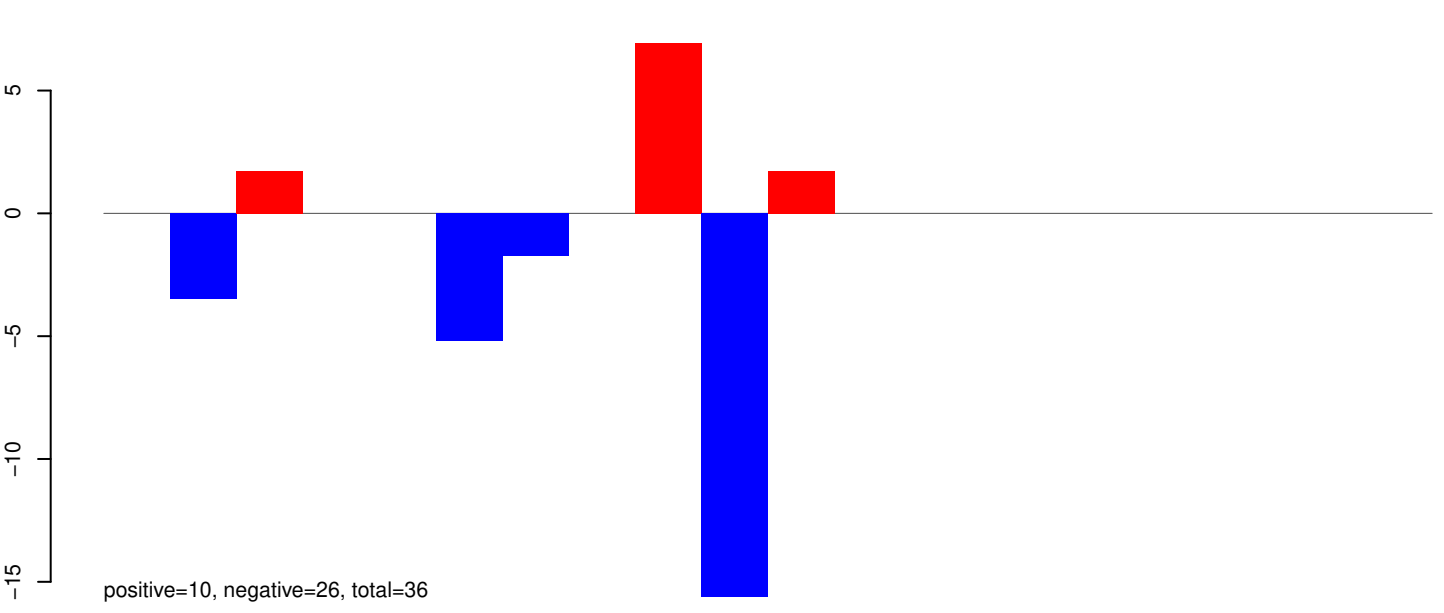


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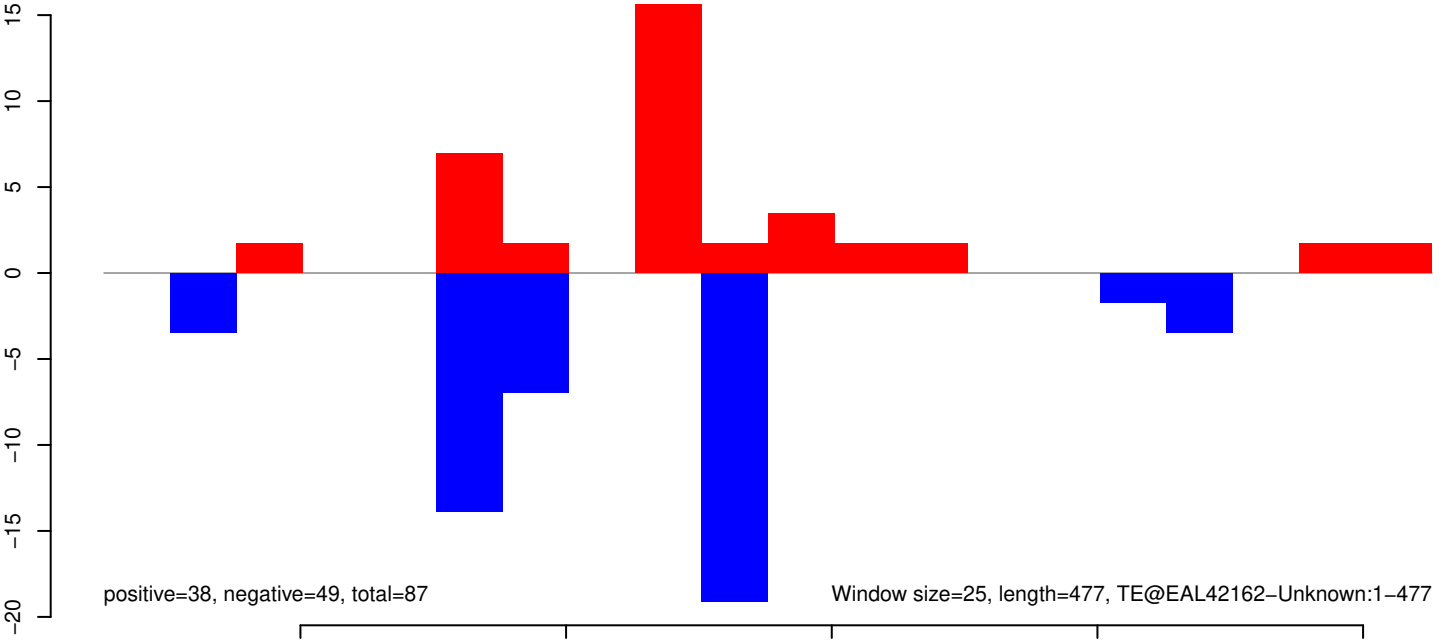
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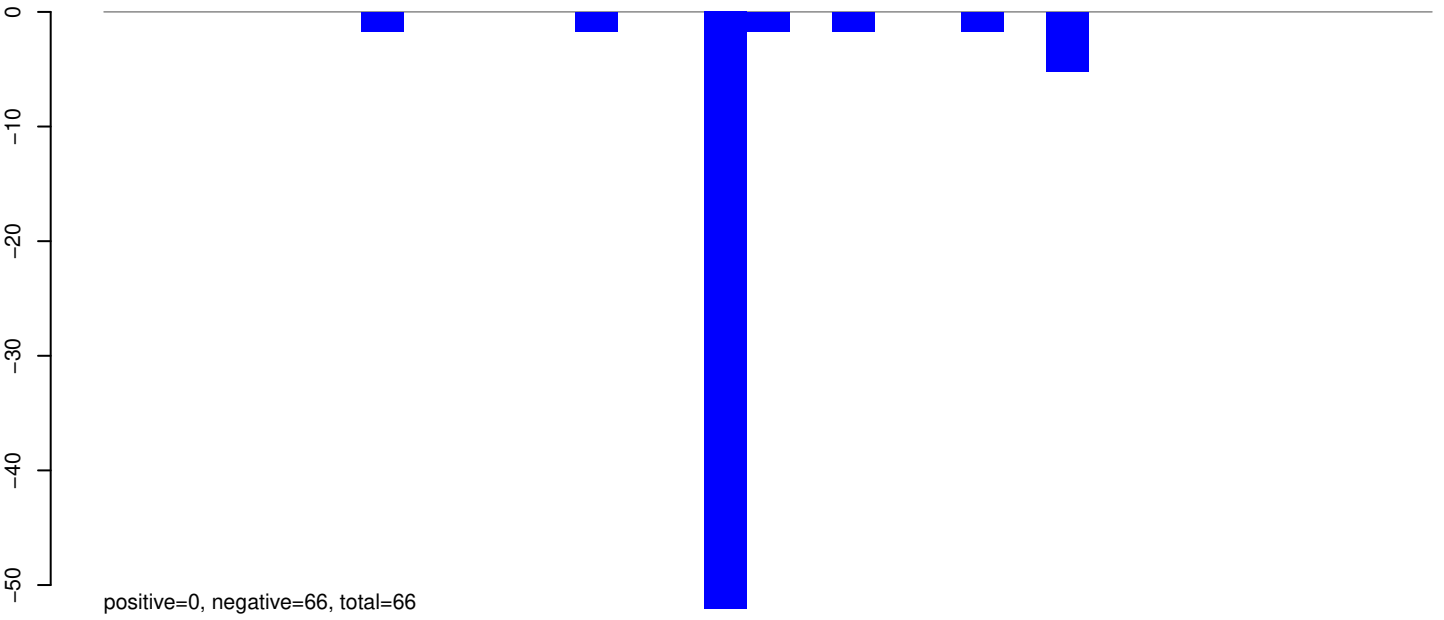
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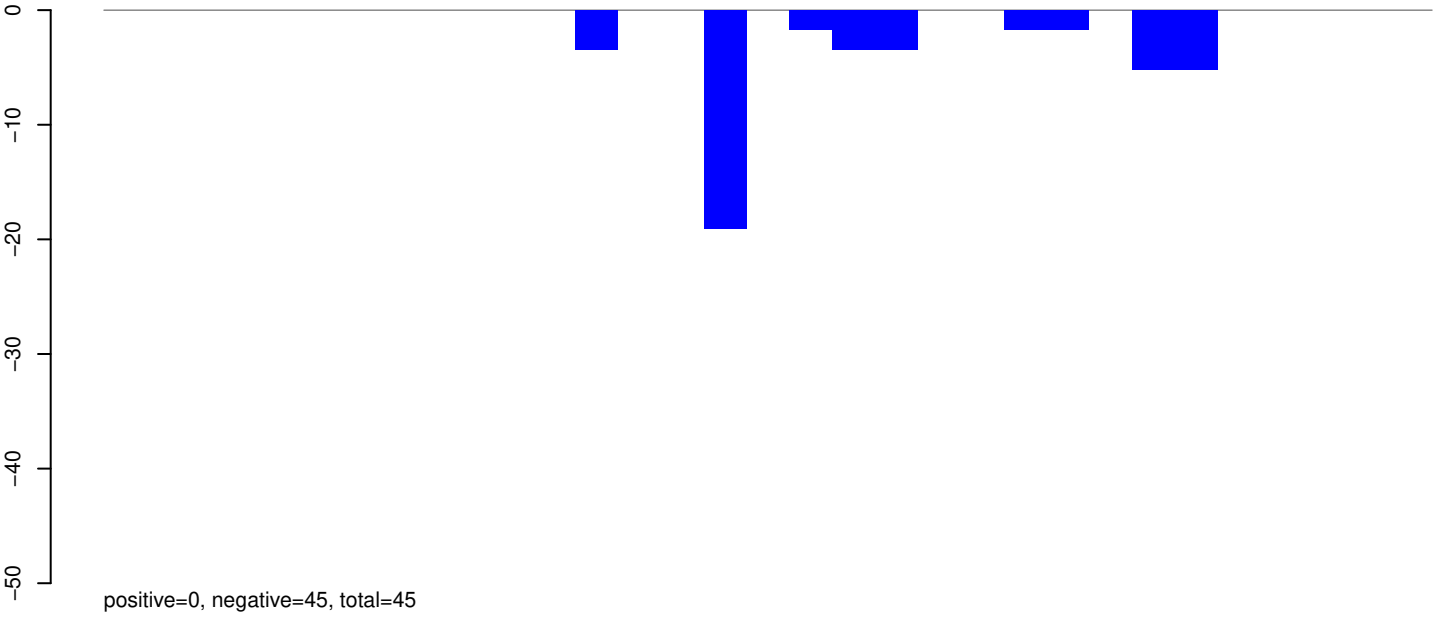
AnGam\_Ovaries\_rep2\_KM.rep



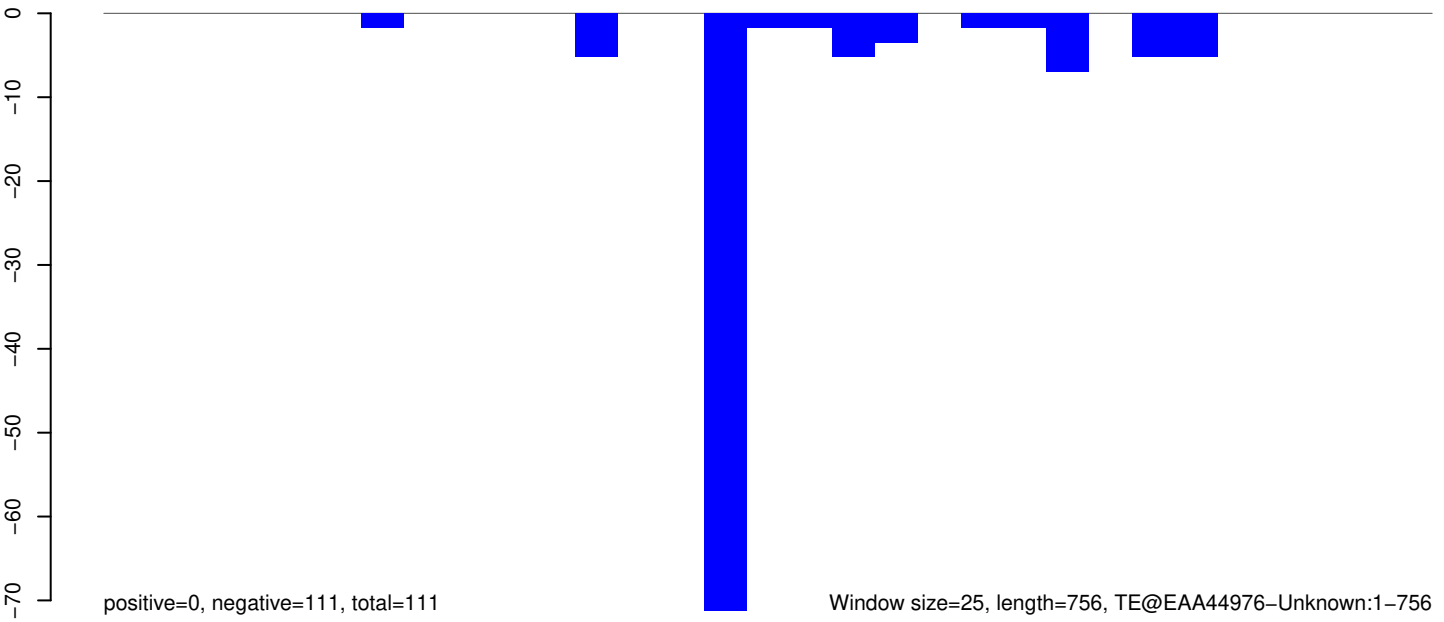
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

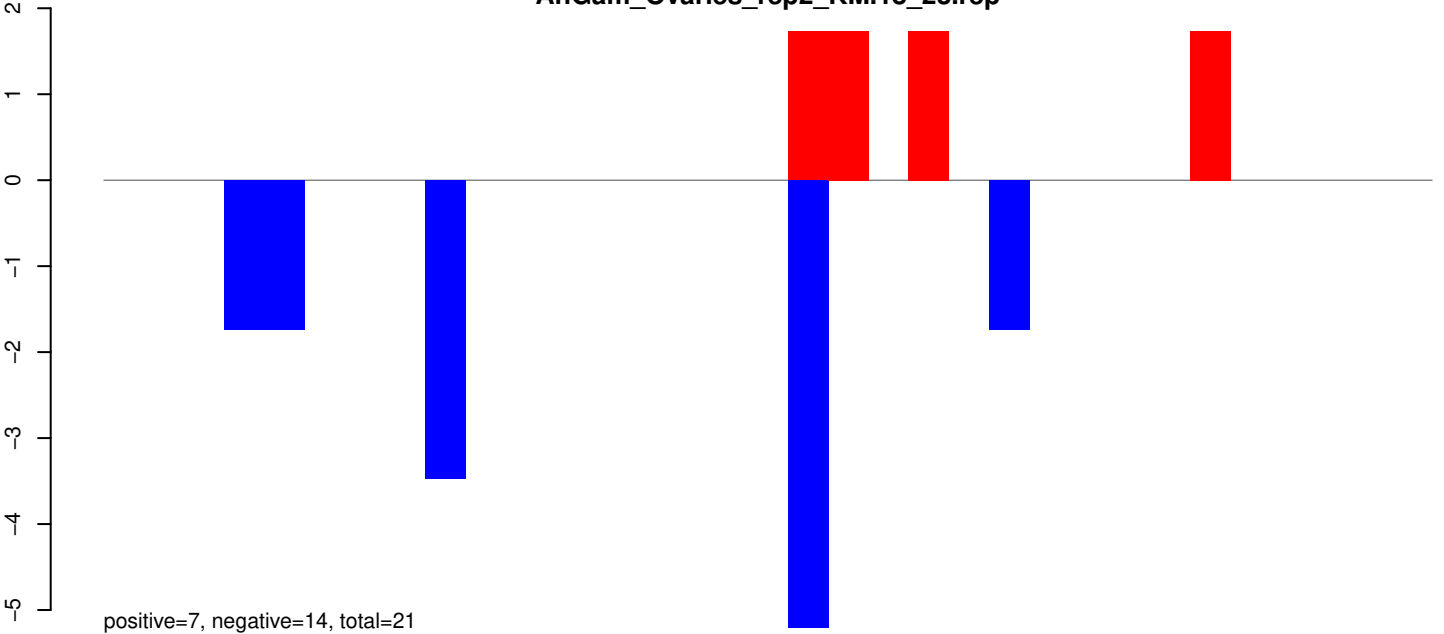


AnGam\_Ovaries\_rep2\_KM.rep



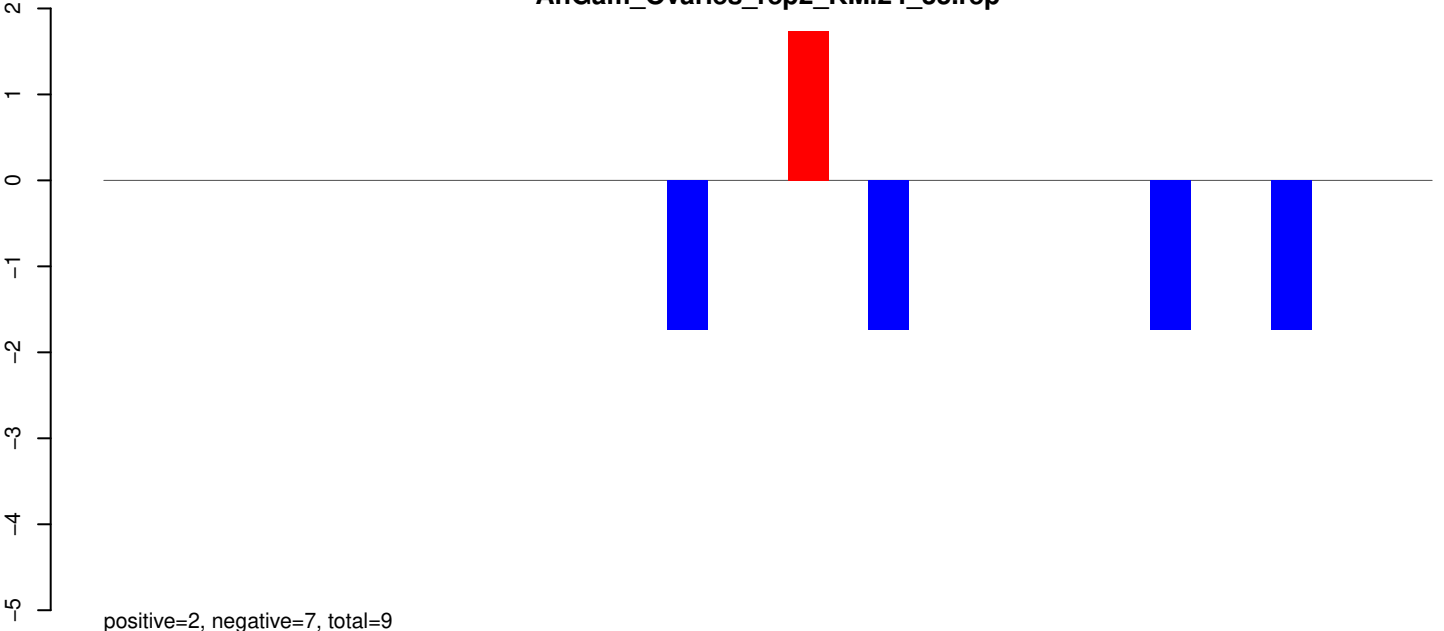
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positive=7, negative=14, total=21



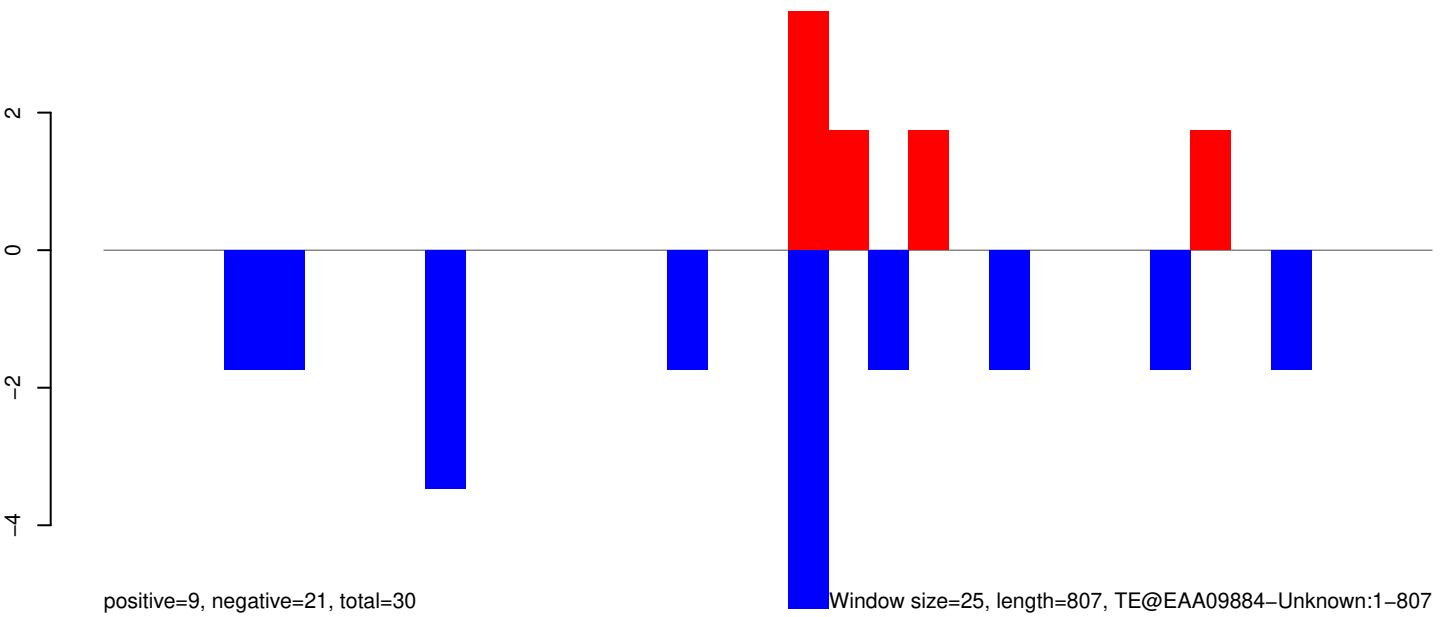
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positive=2, negative=7, total=9



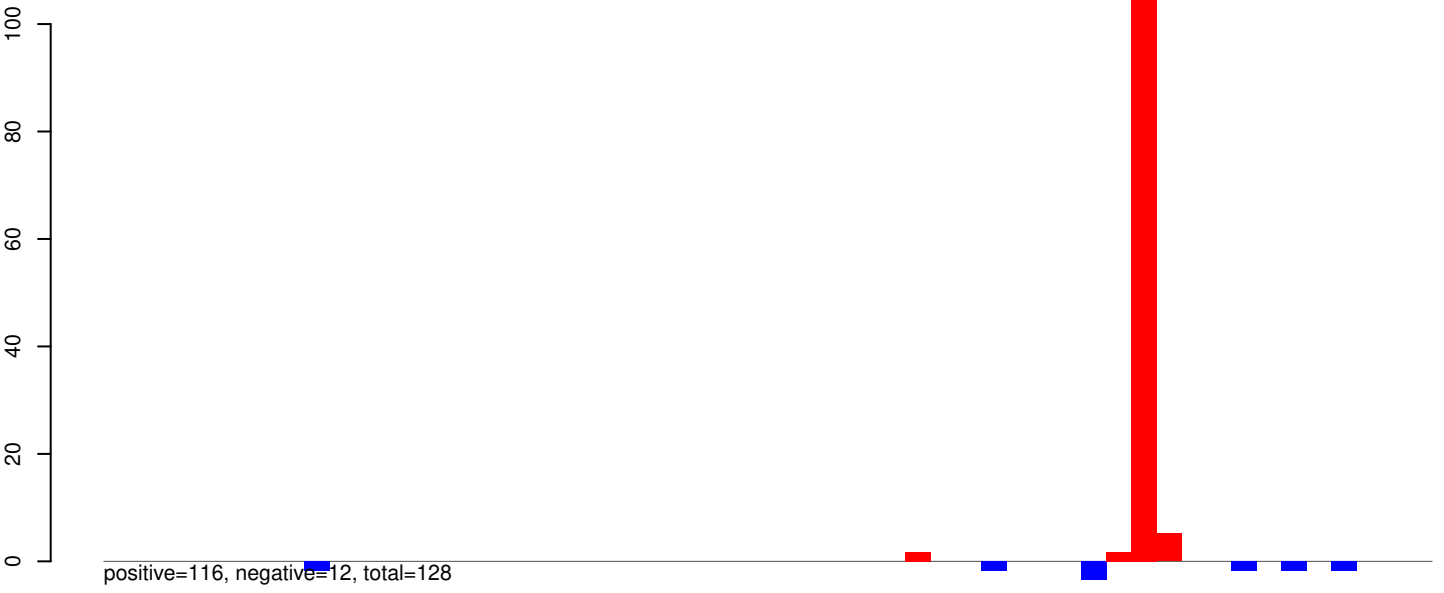
AnGam\_Ovaries\_rep2\_KM.rep

positive=9, negative=21, total=30

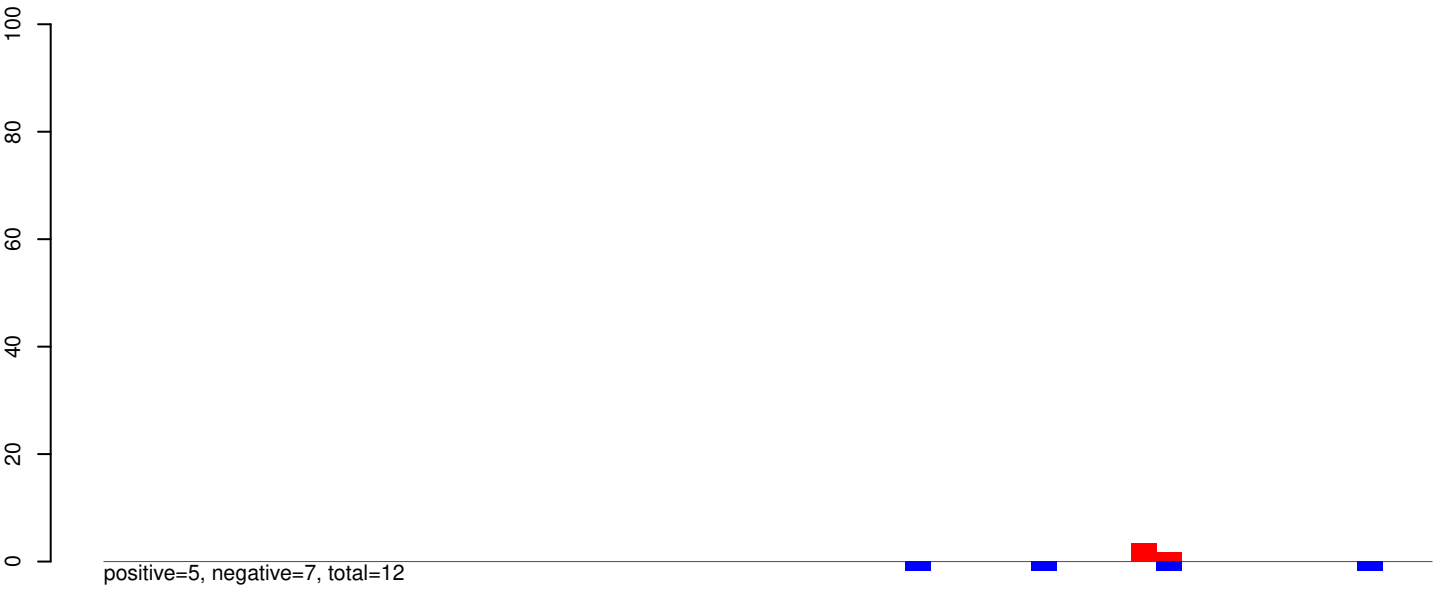


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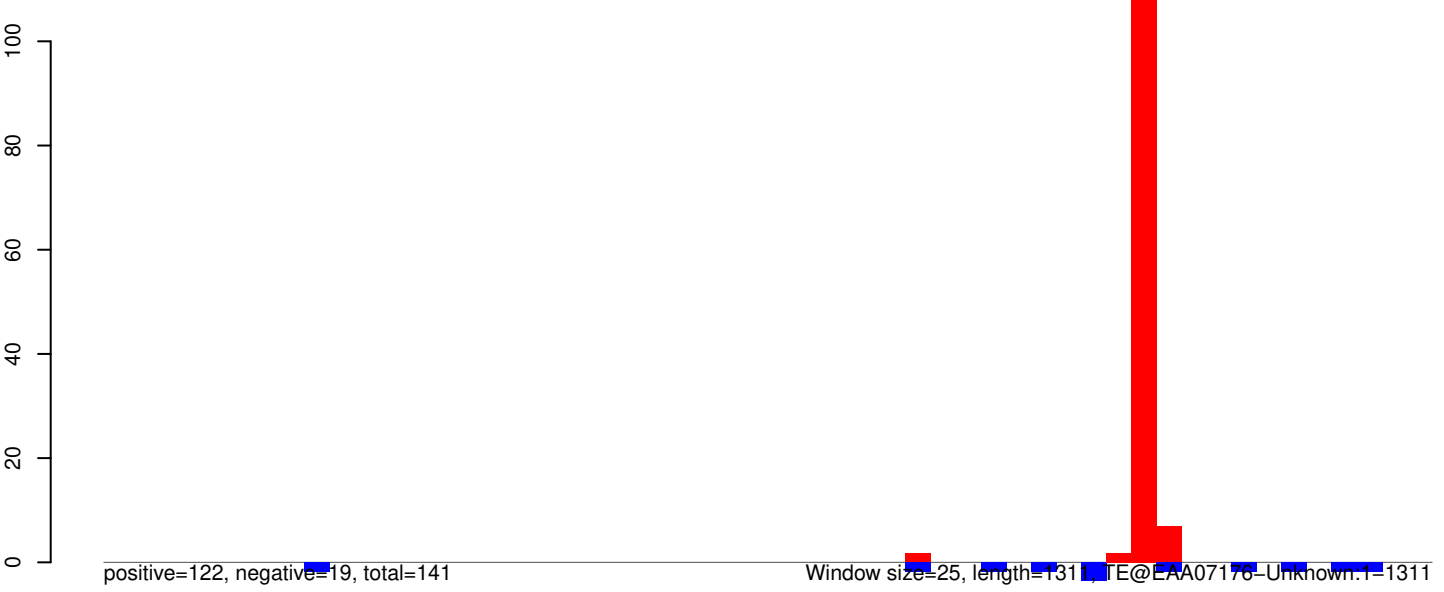
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



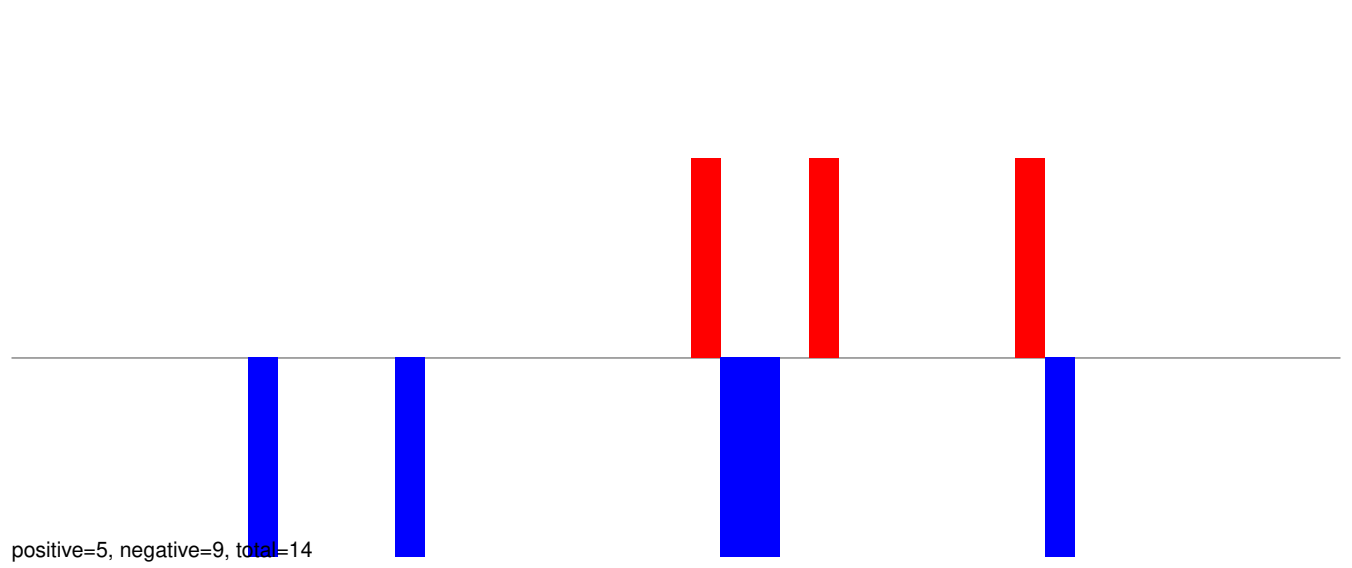
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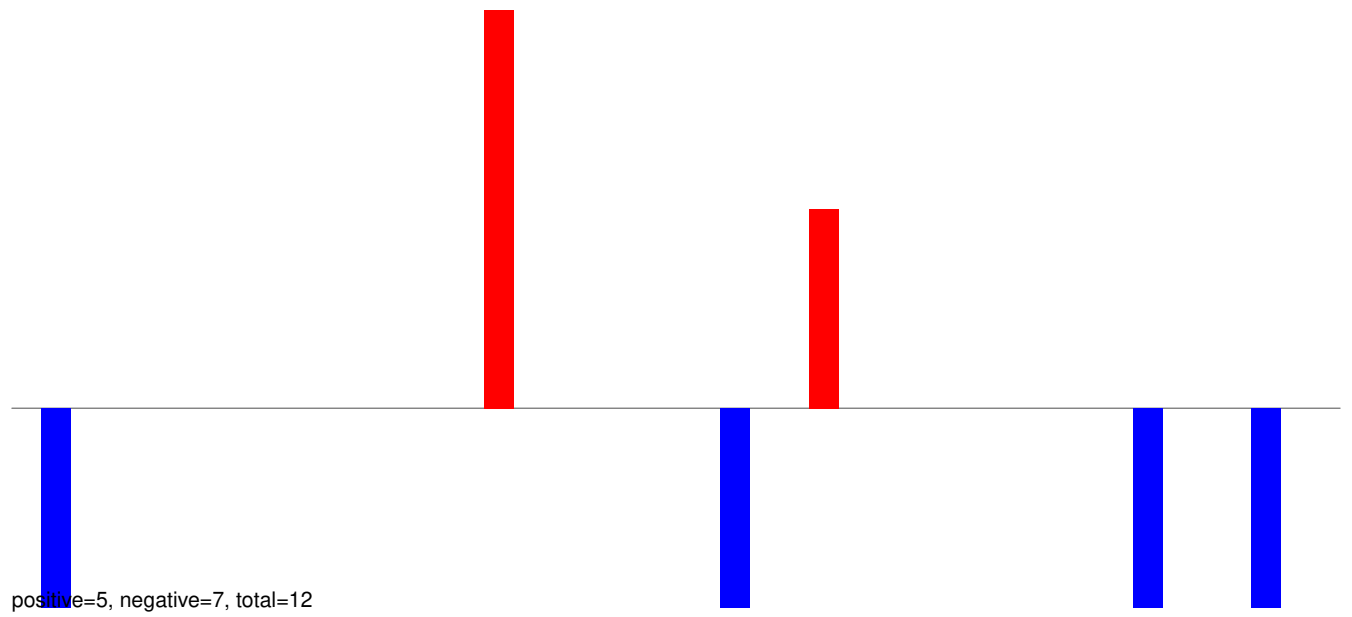
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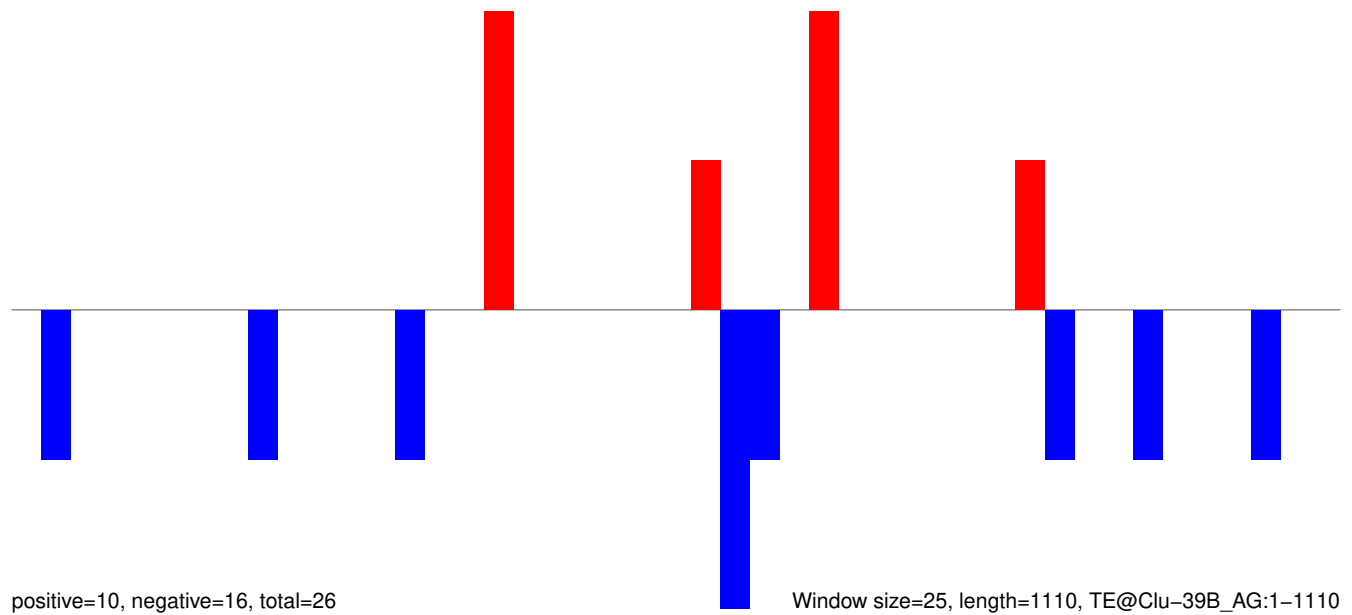
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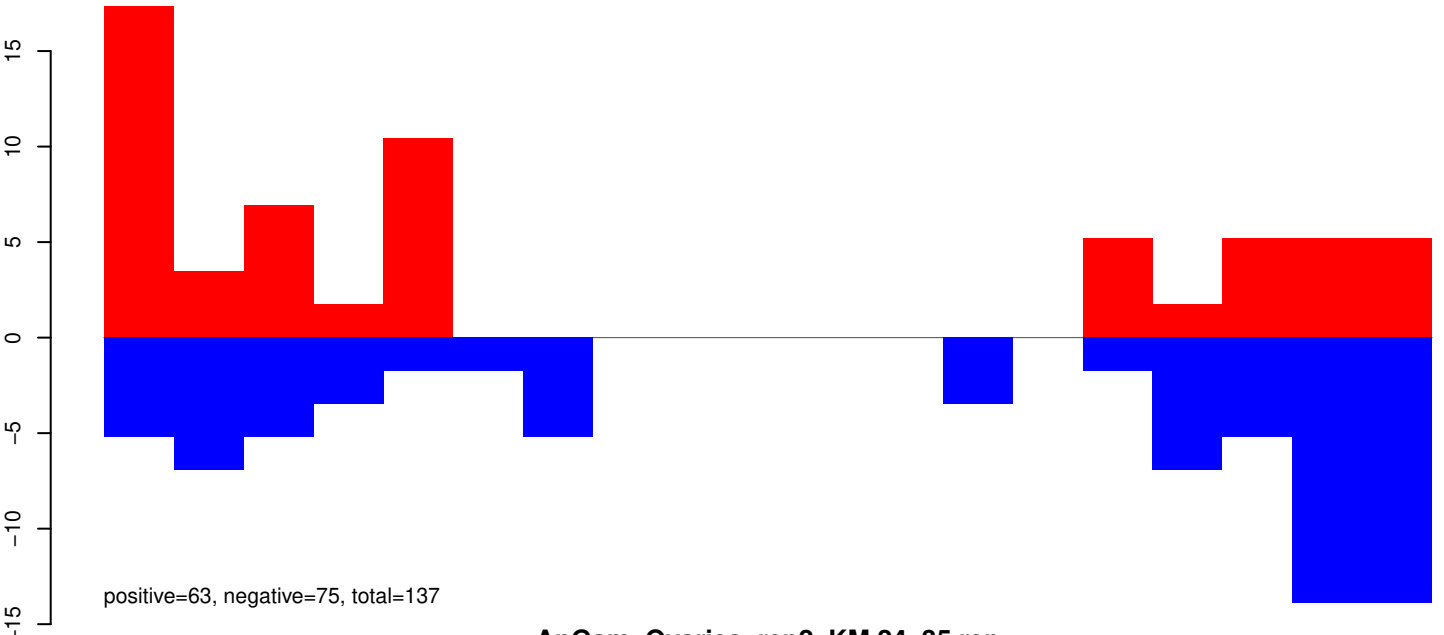
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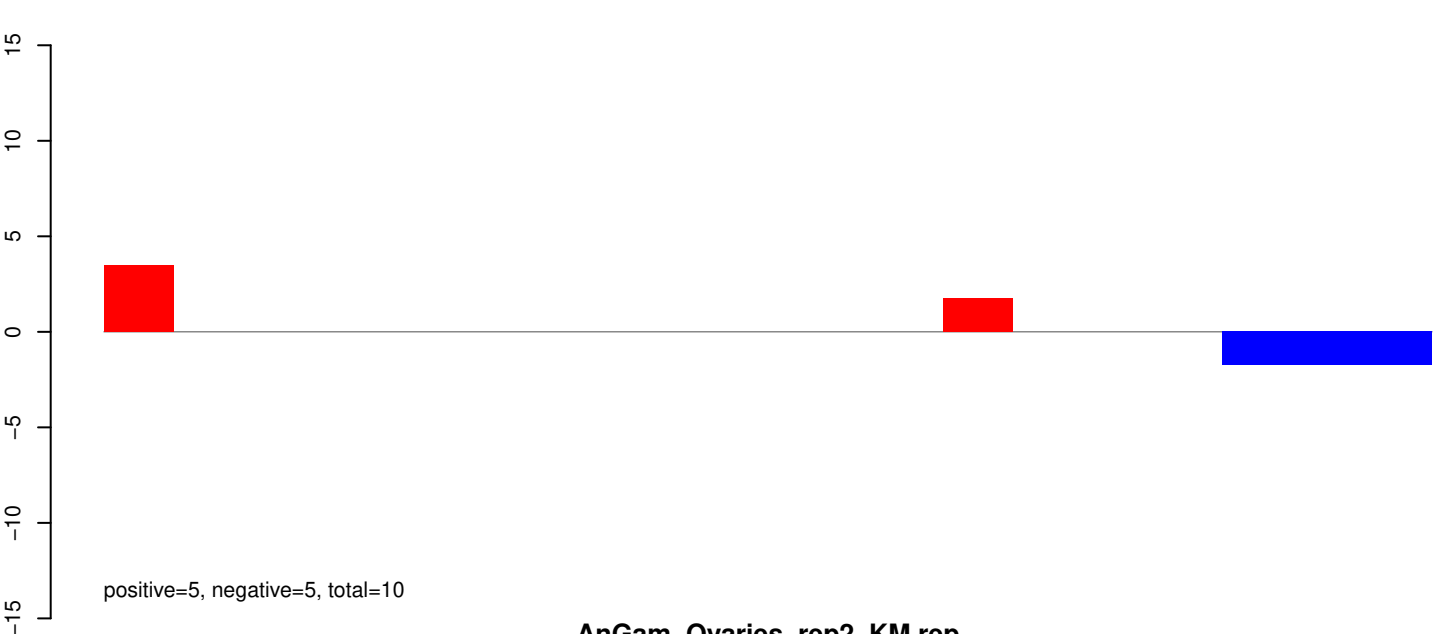
AnGam\_Ovaries\_rep2\_KM.rep



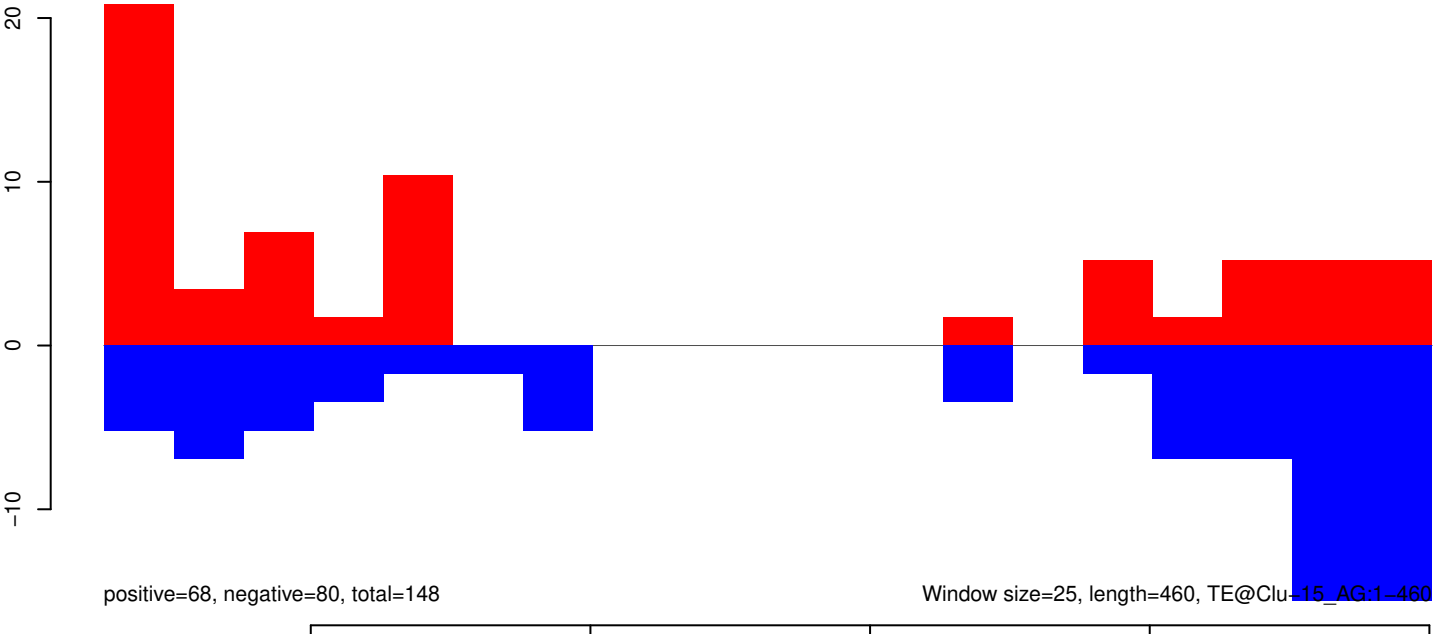
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

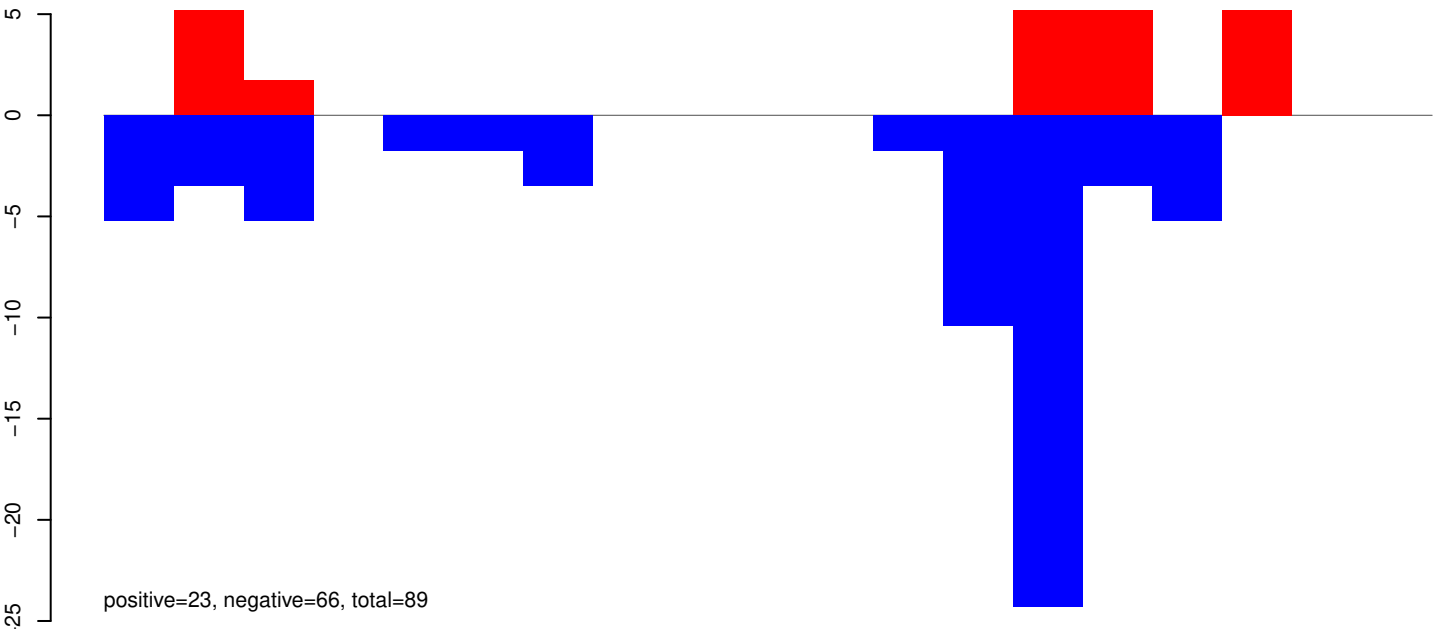


AnGam\_Ovaries\_rep2\_KM.rep

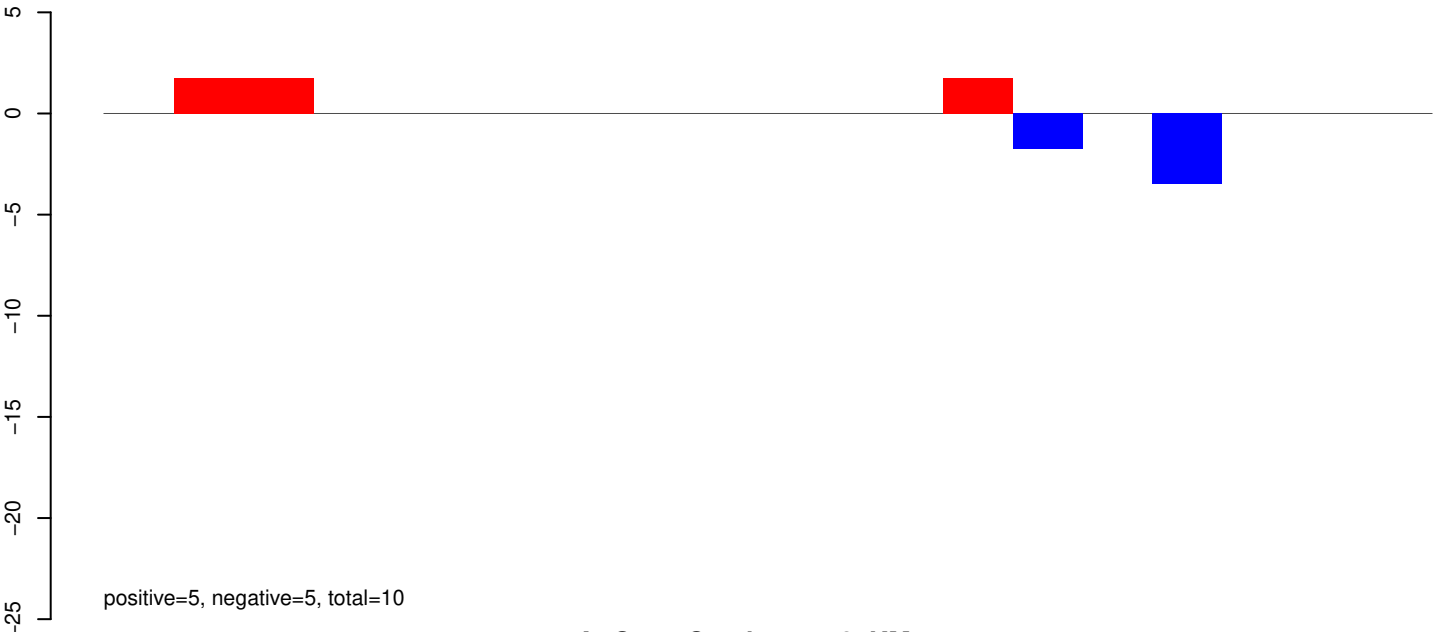




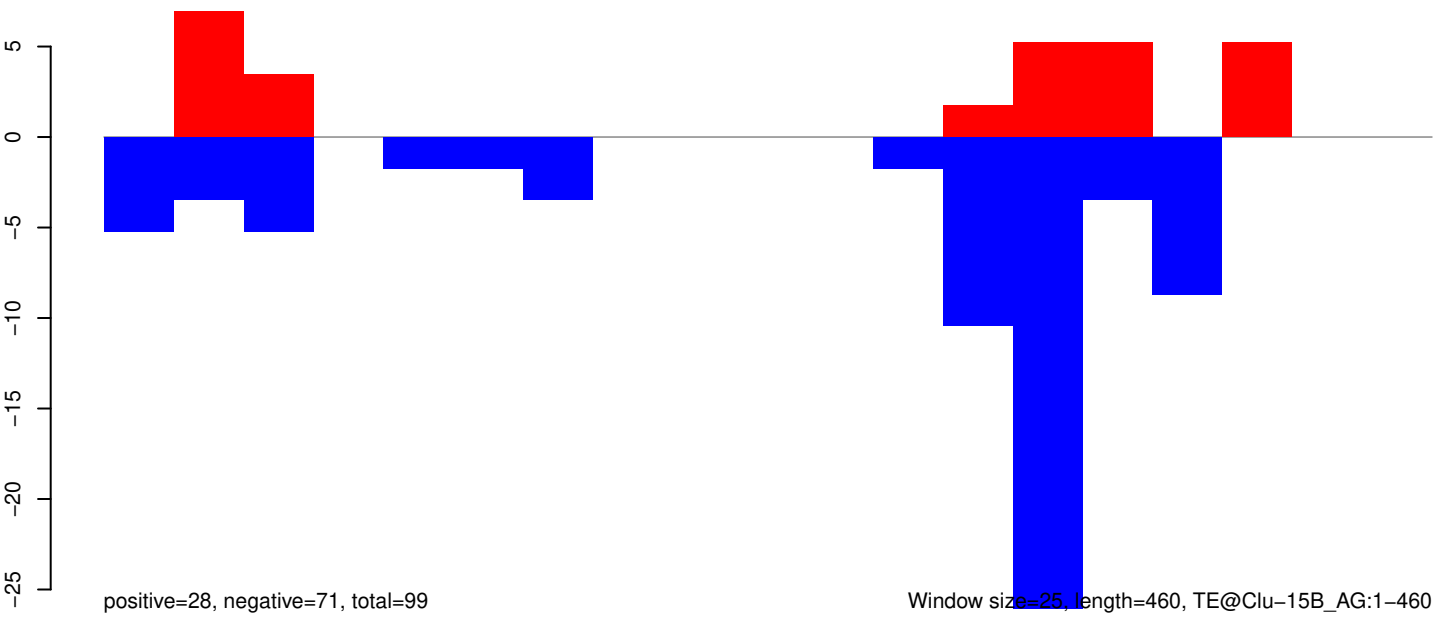
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

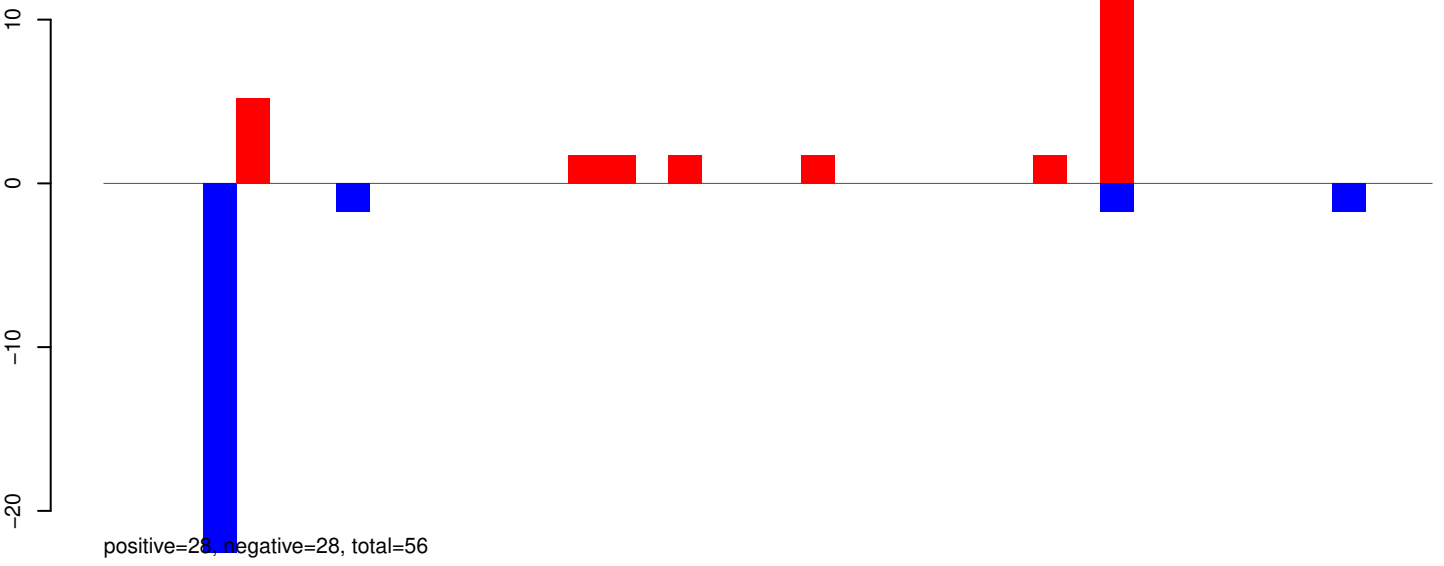


AnGam\_Ovaries\_rep2\_KM.rep

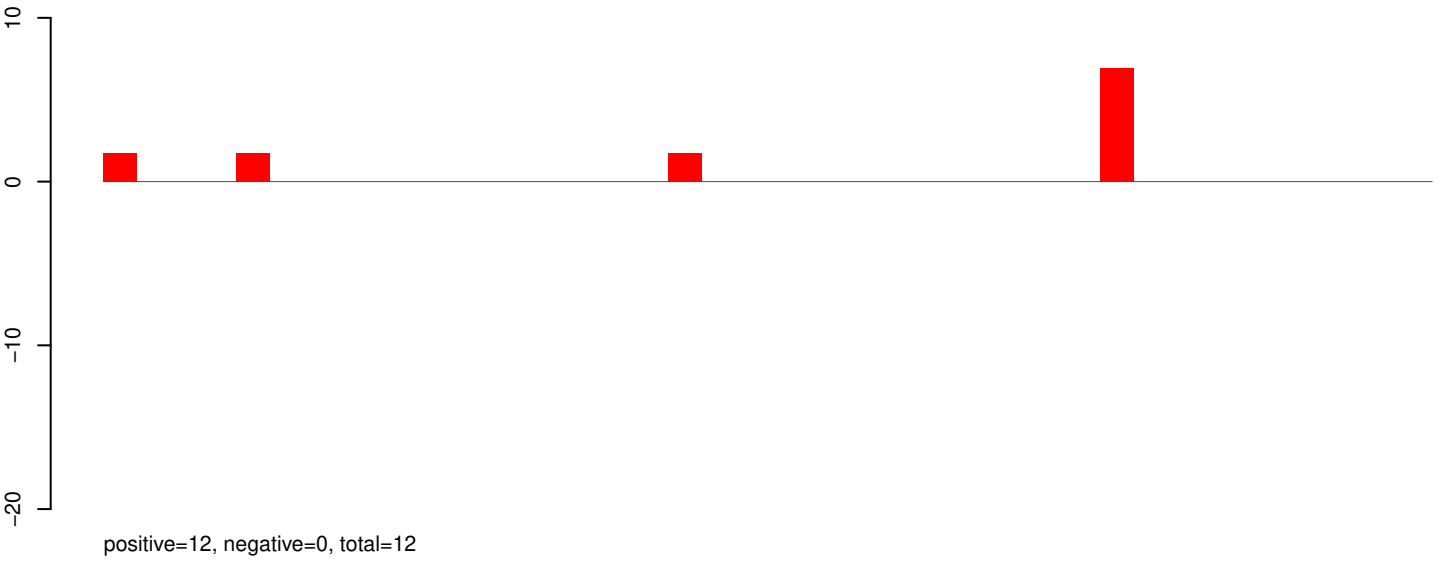


100 200 300 400 500

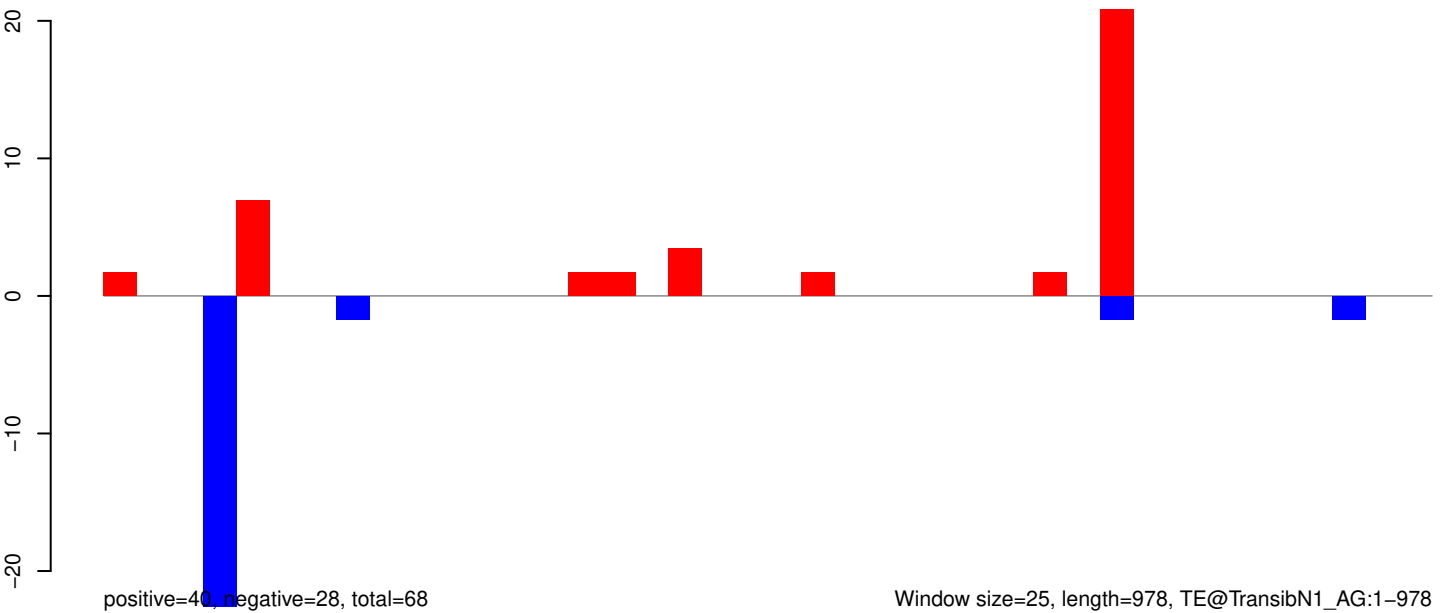
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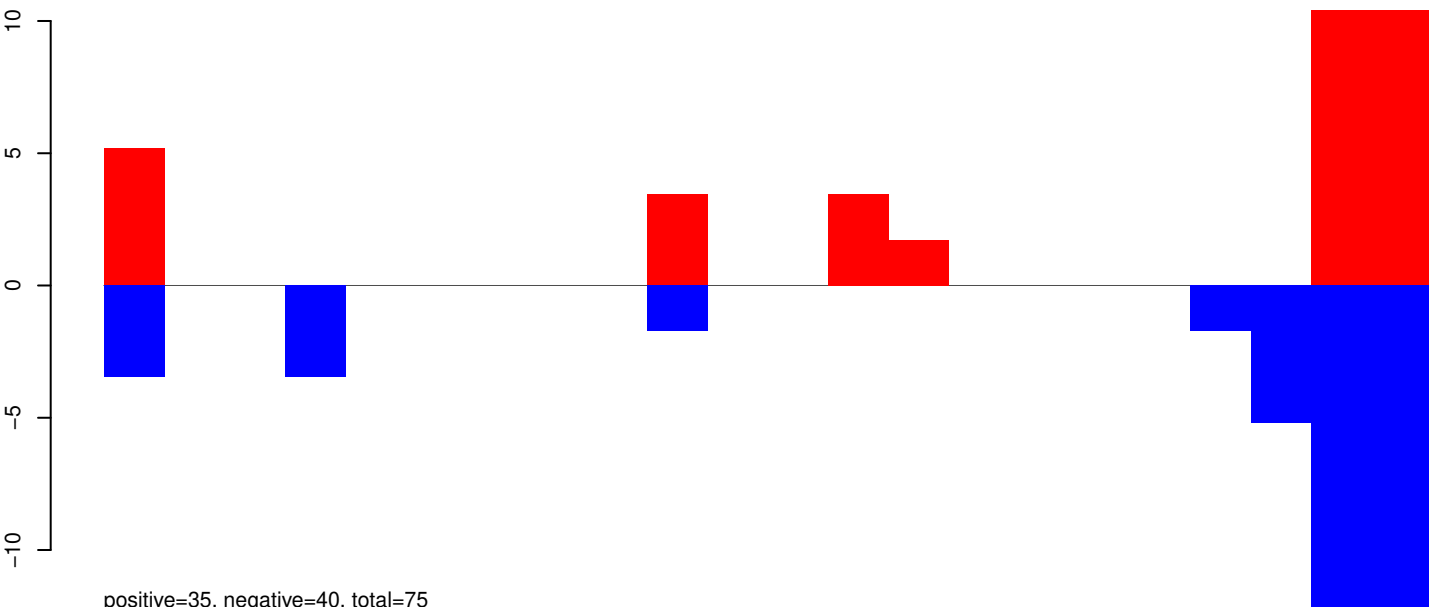
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AnGam\_Ovaries\_rep2\_KM.rep

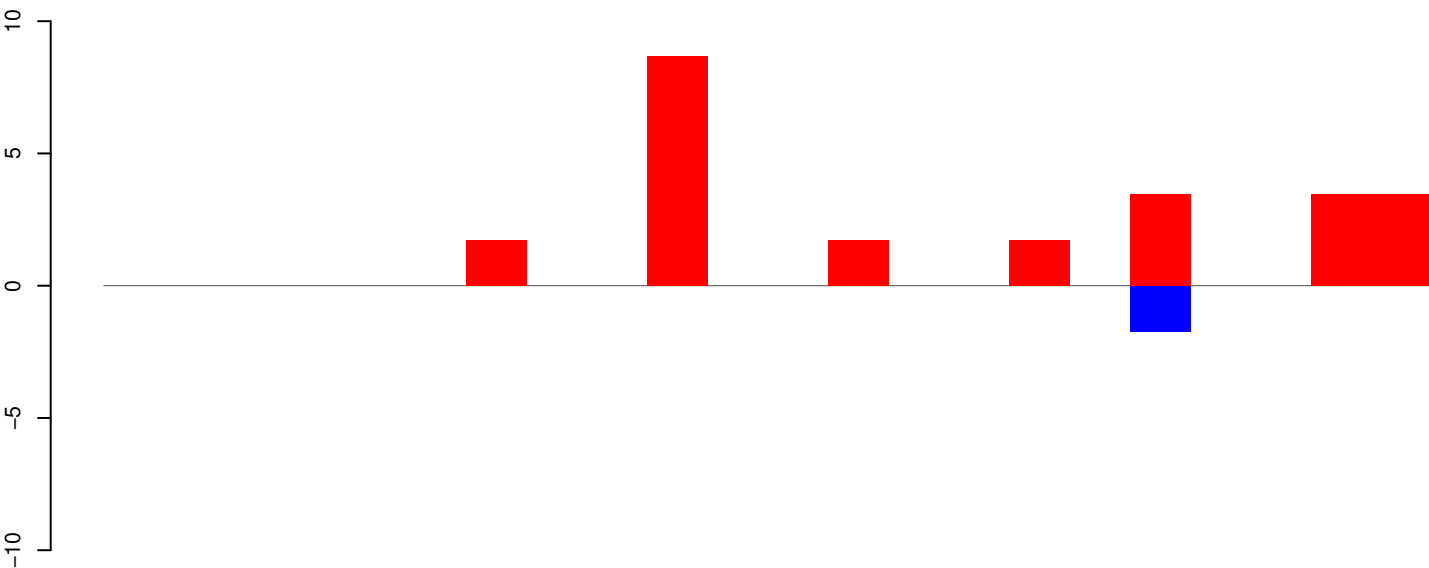


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



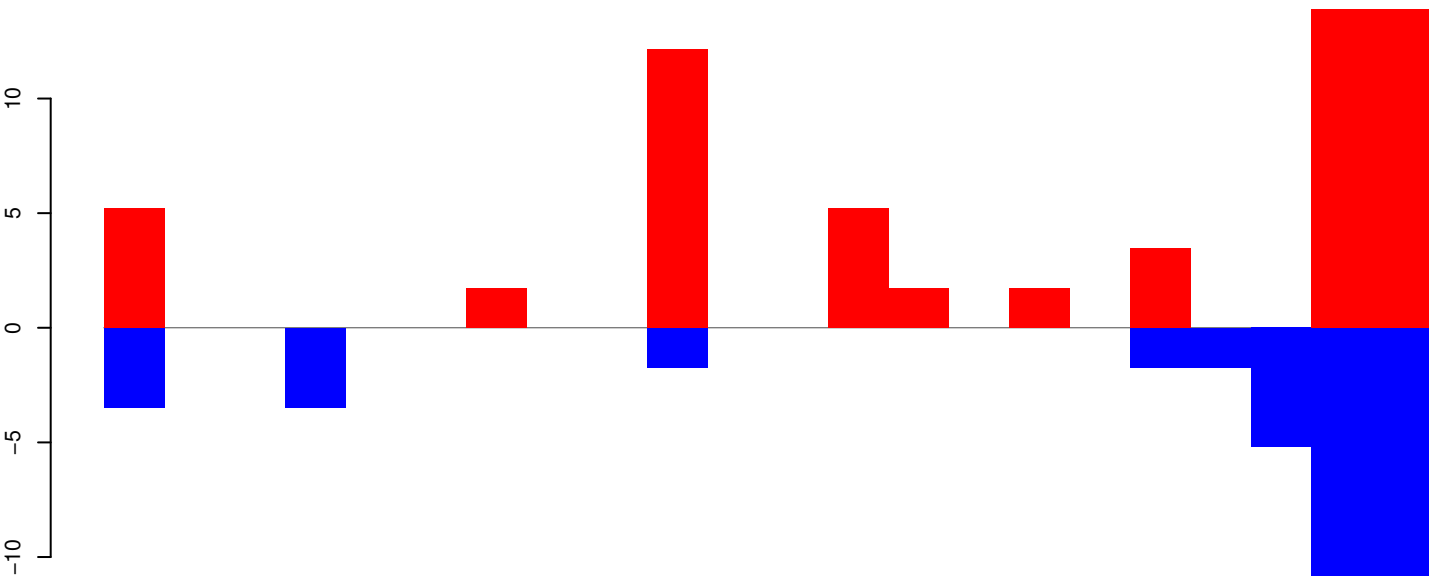
positive=35, negative=40, total=75

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=24, negative=2, total=26

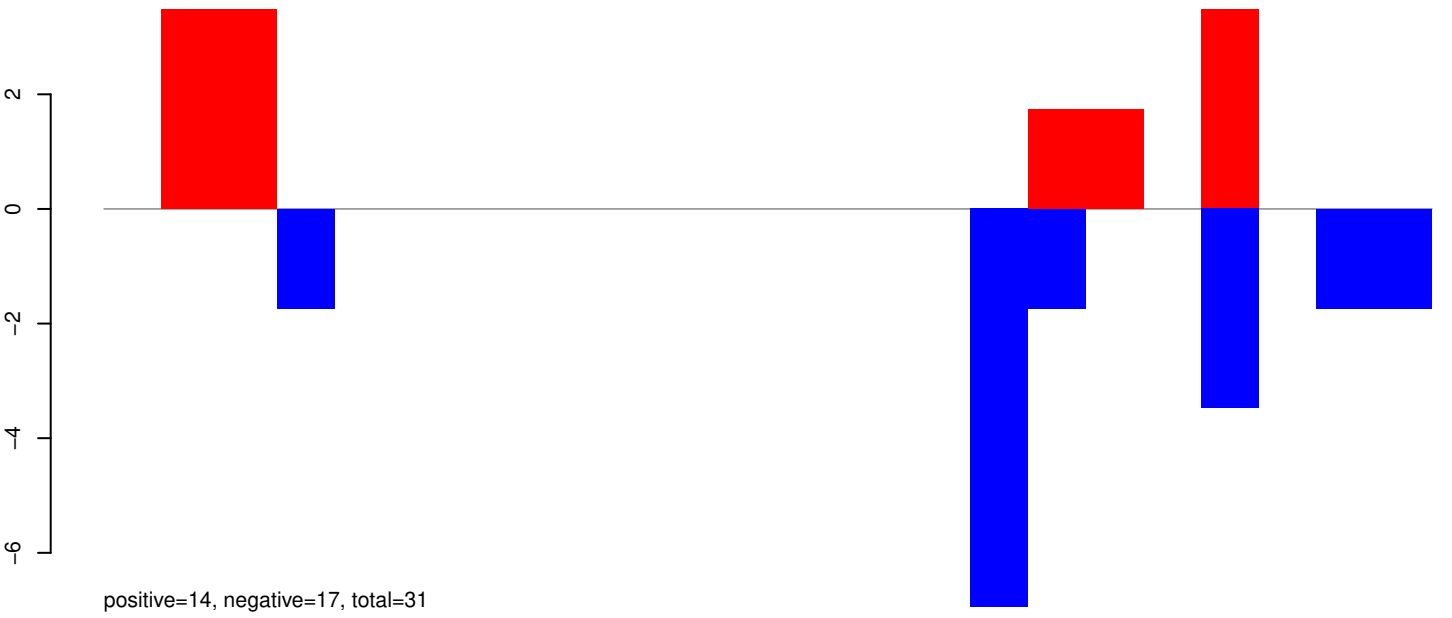
AnGam\_Ovaries\_rep2\_KM.rep



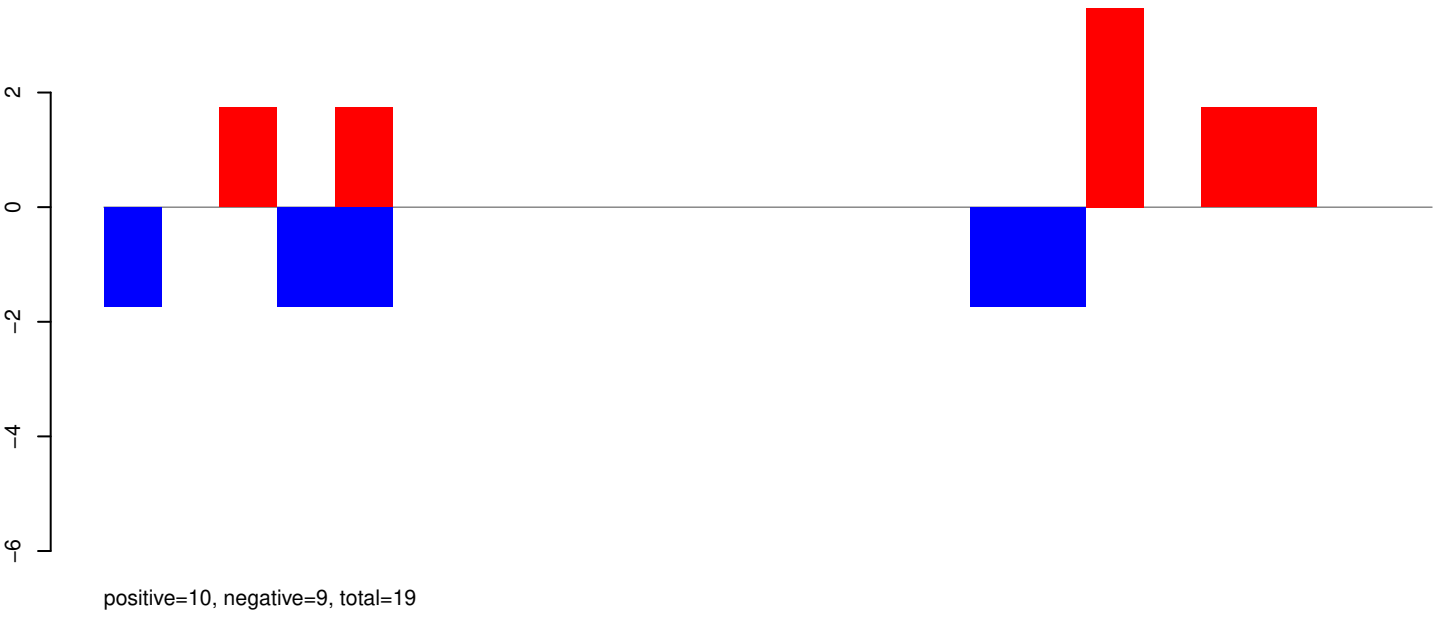
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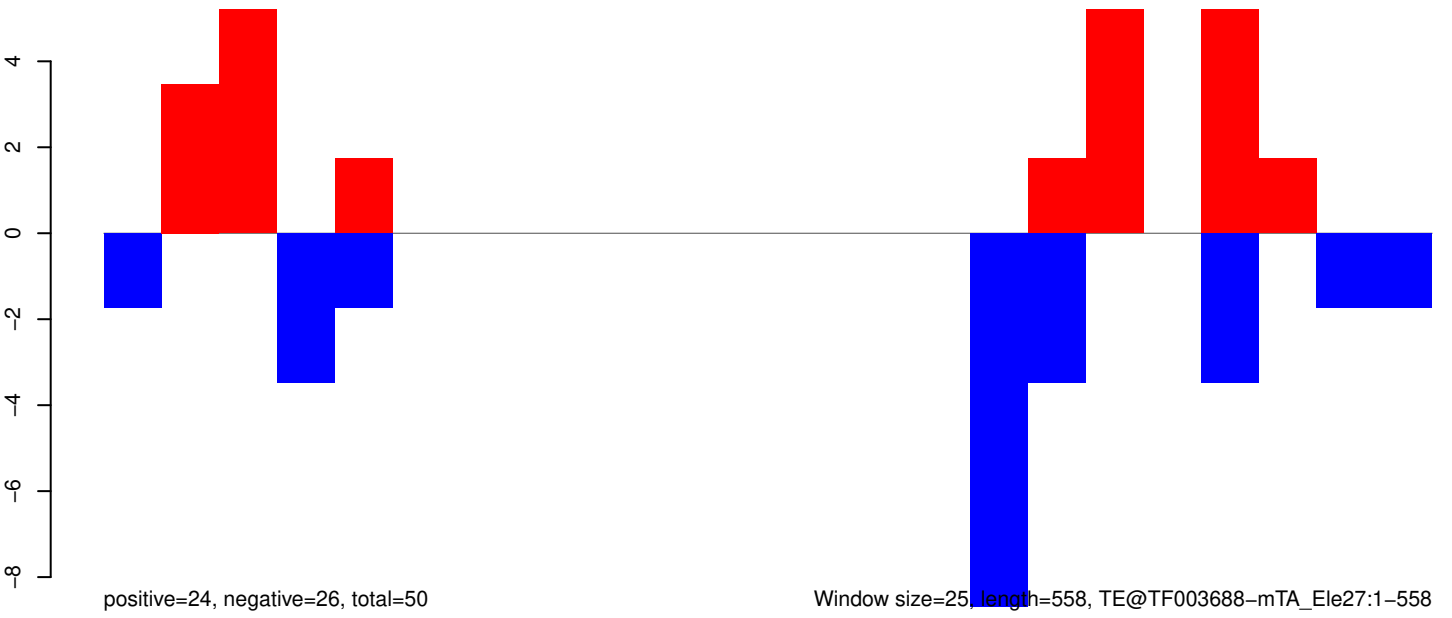
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



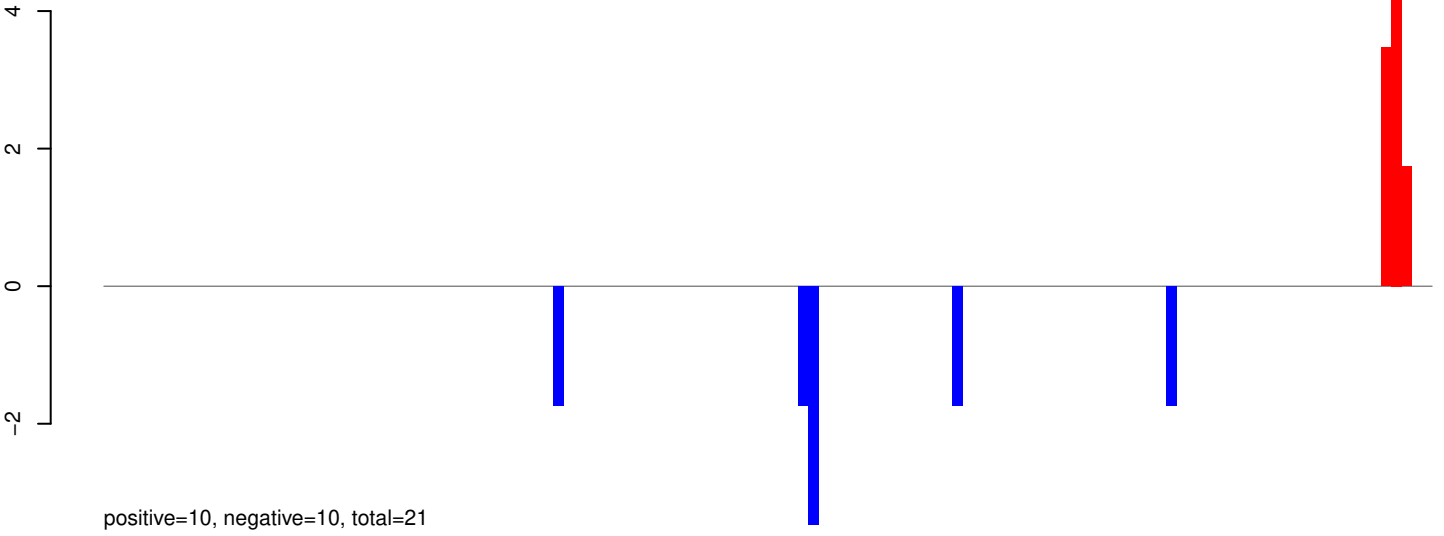
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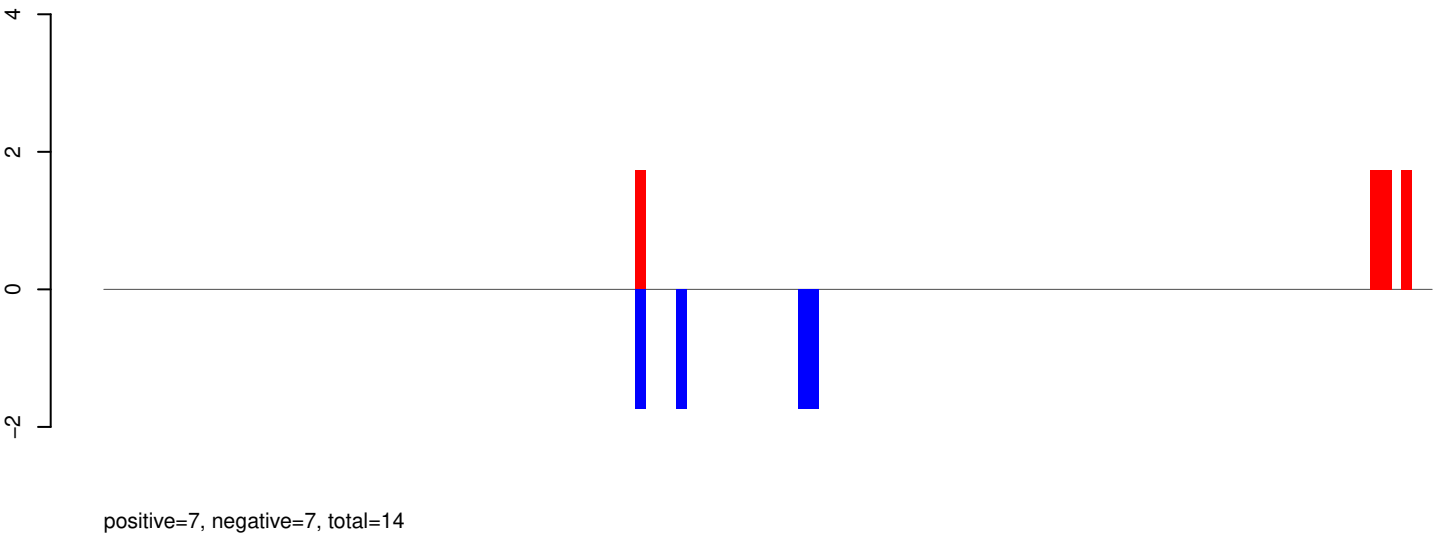
AnGam\_Ovaries\_rep2\_KM.rep



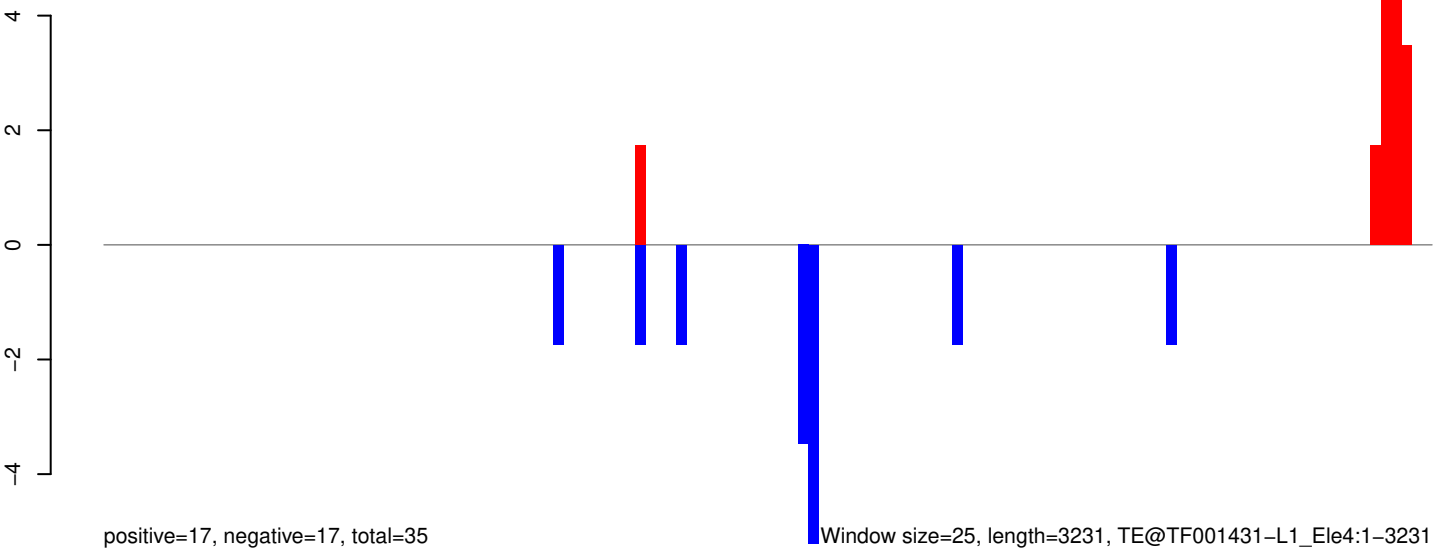
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

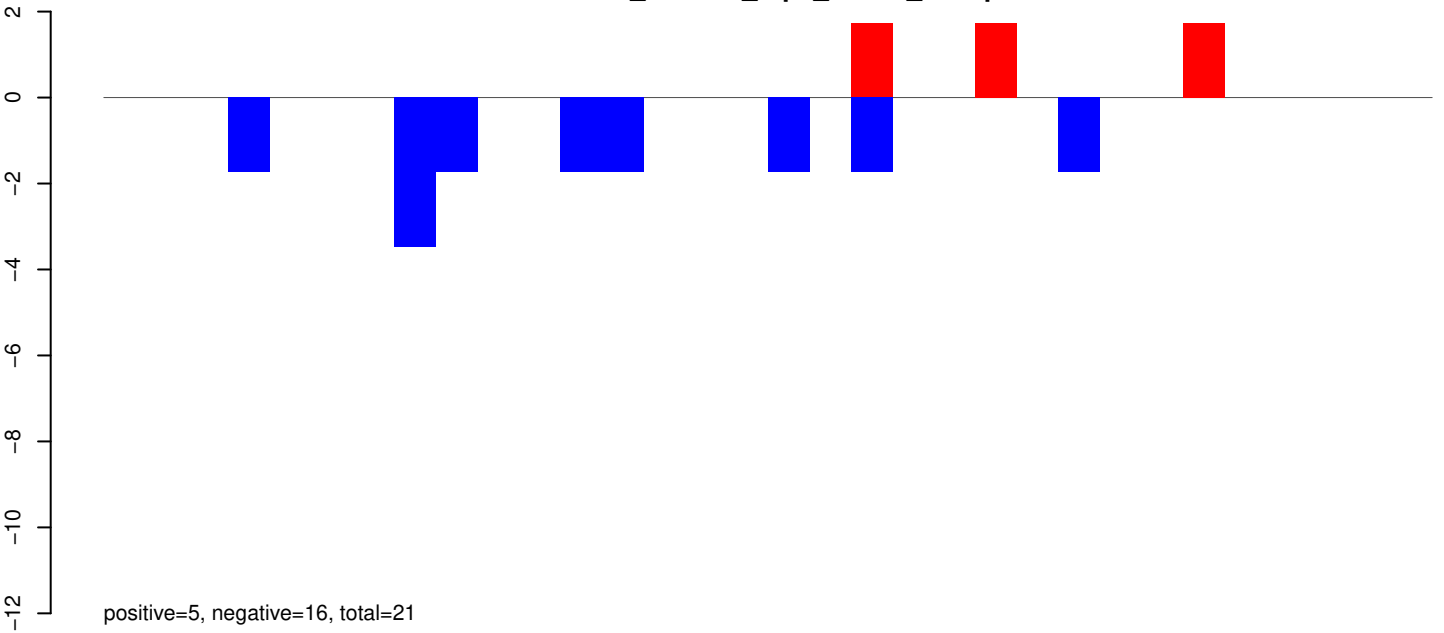


AnGam\_Ovaries\_rep2\_KM.rep

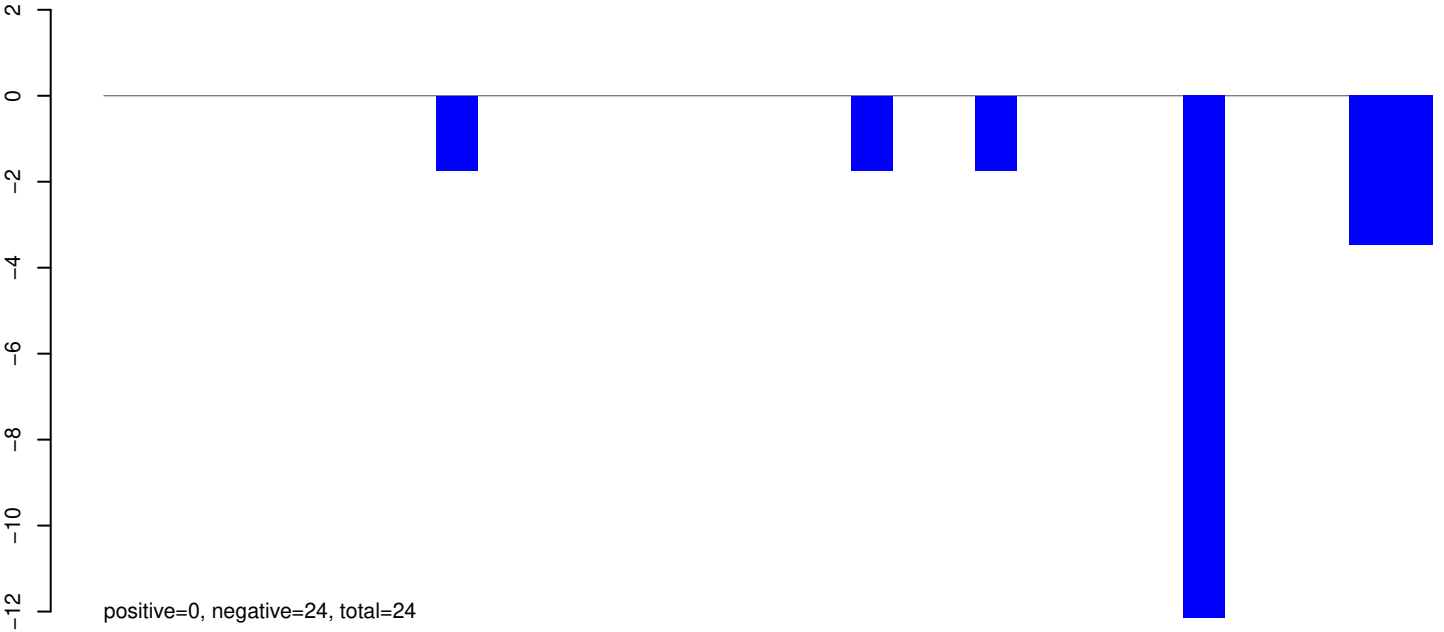


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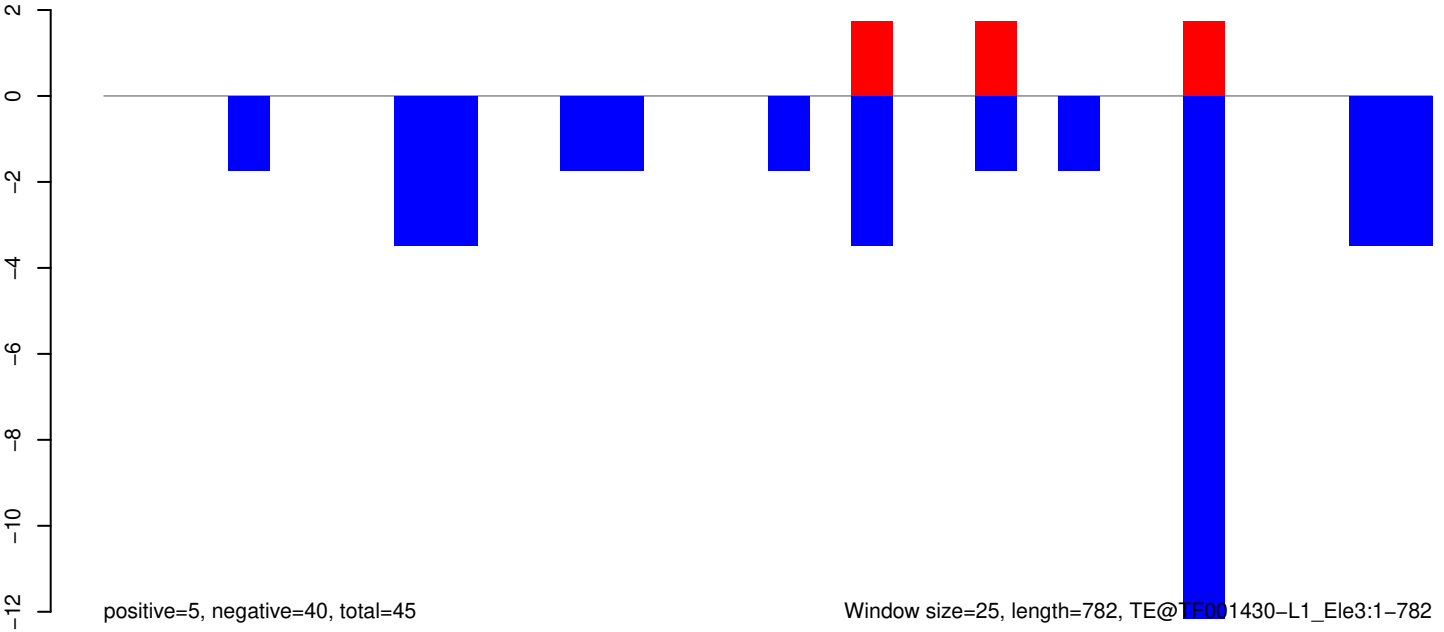
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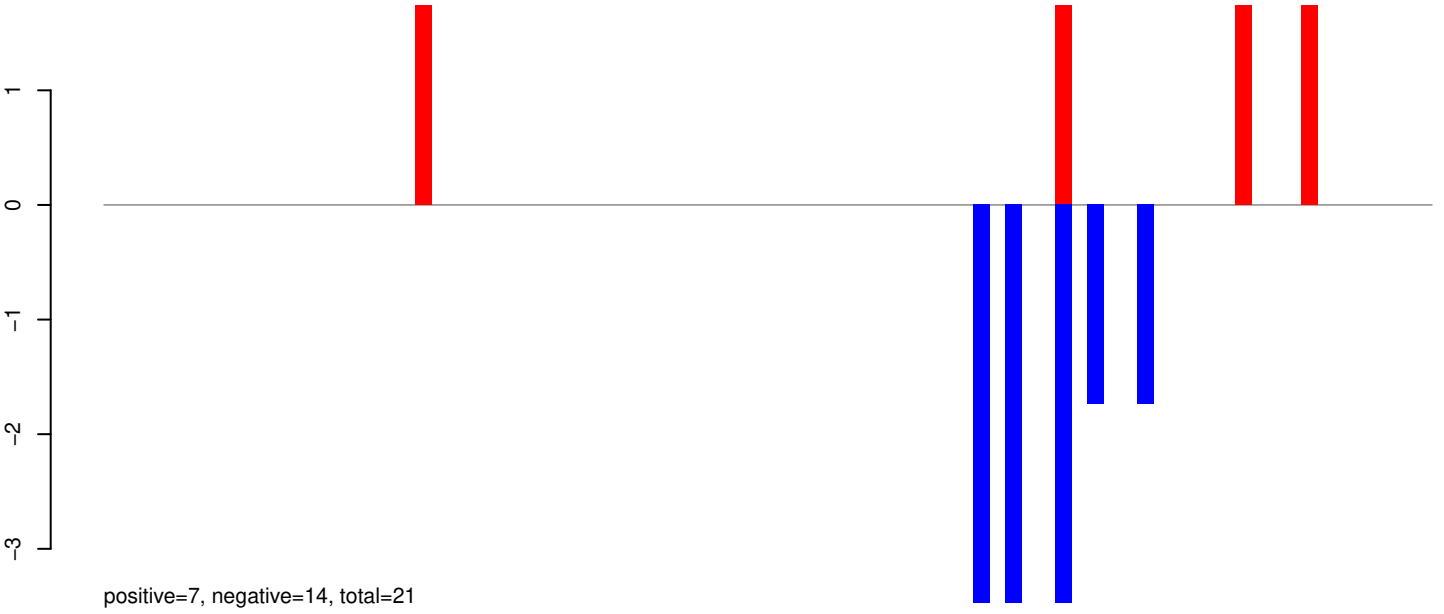
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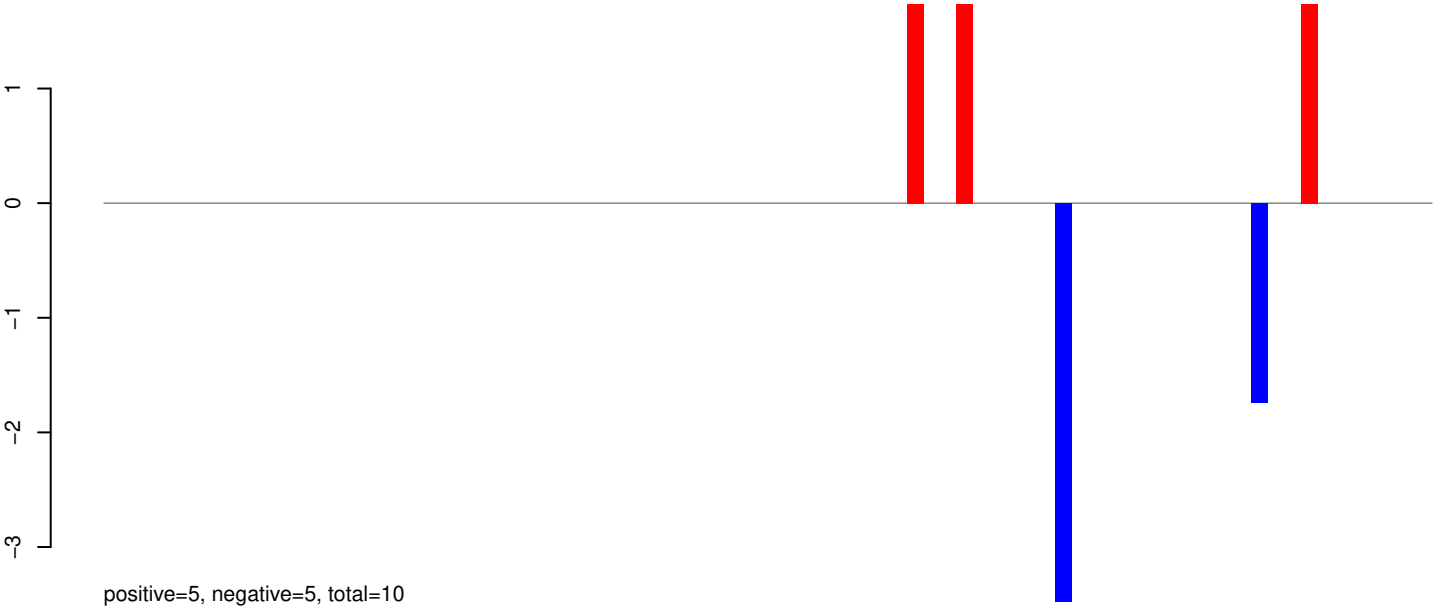
AnGam\_Ovaries\_rep2\_KM.rep



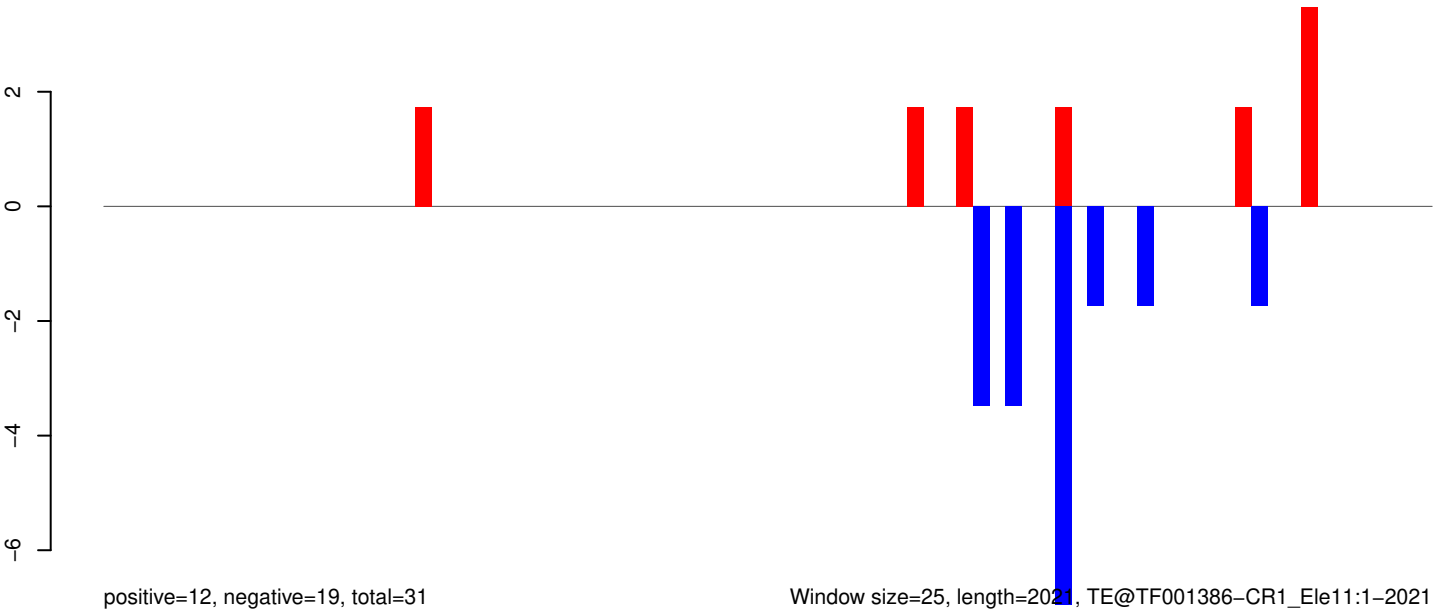
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



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

0 500 1000 1500 2000

AnGam\_Ovaries\_rep2\_KM.18\_23.rep

5  
0  
-5

positive=21, negative=30, total=50

AnGam\_Ovaries\_rep2\_KM.24\_35.rep

5  
0  
-5

positive=7, negative=10, total=17

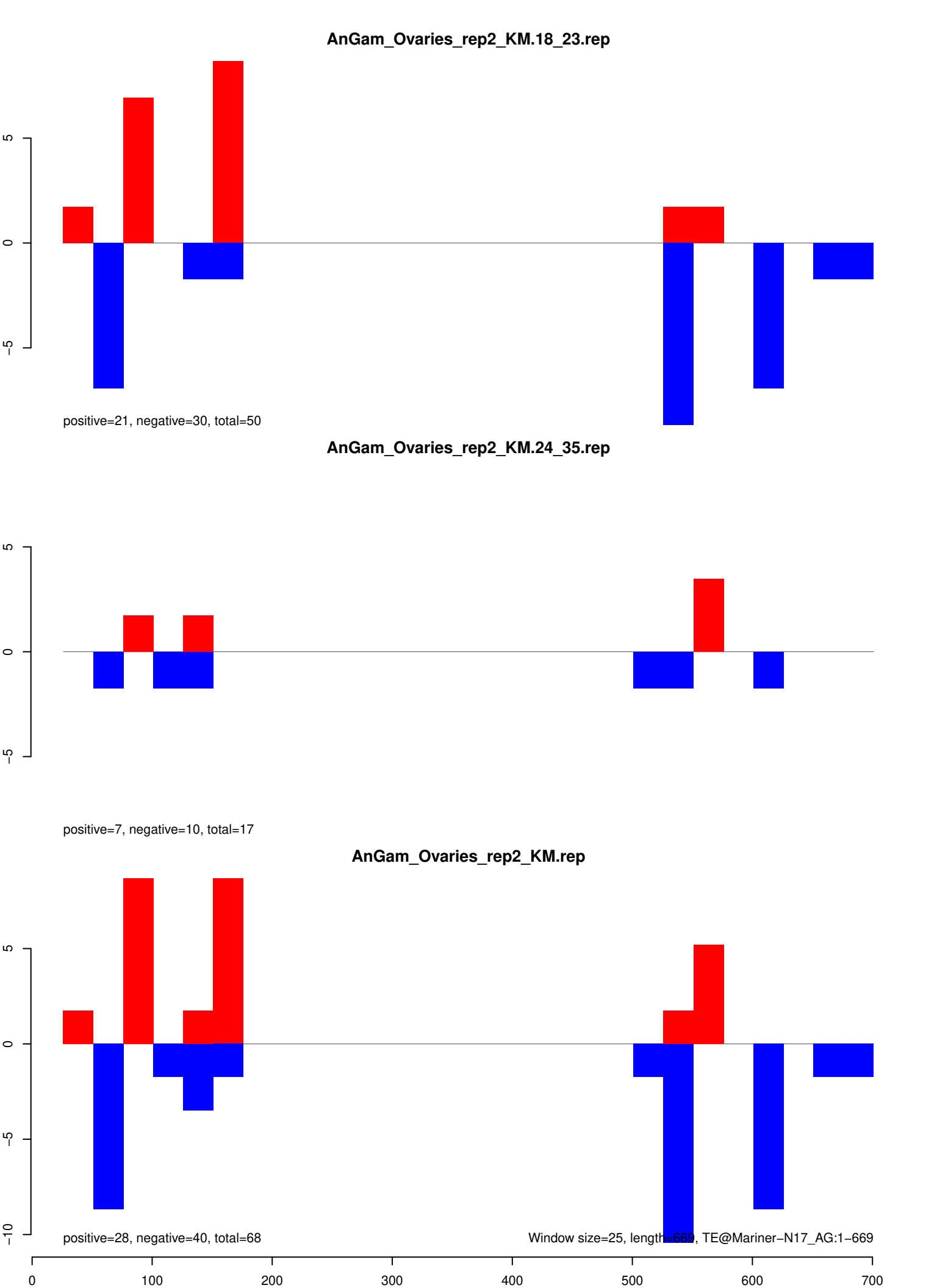
AnGam\_Ovaries\_rep2\_KM.rep

5  
0  
-5  
-10

positive=28, negative=40, total=68

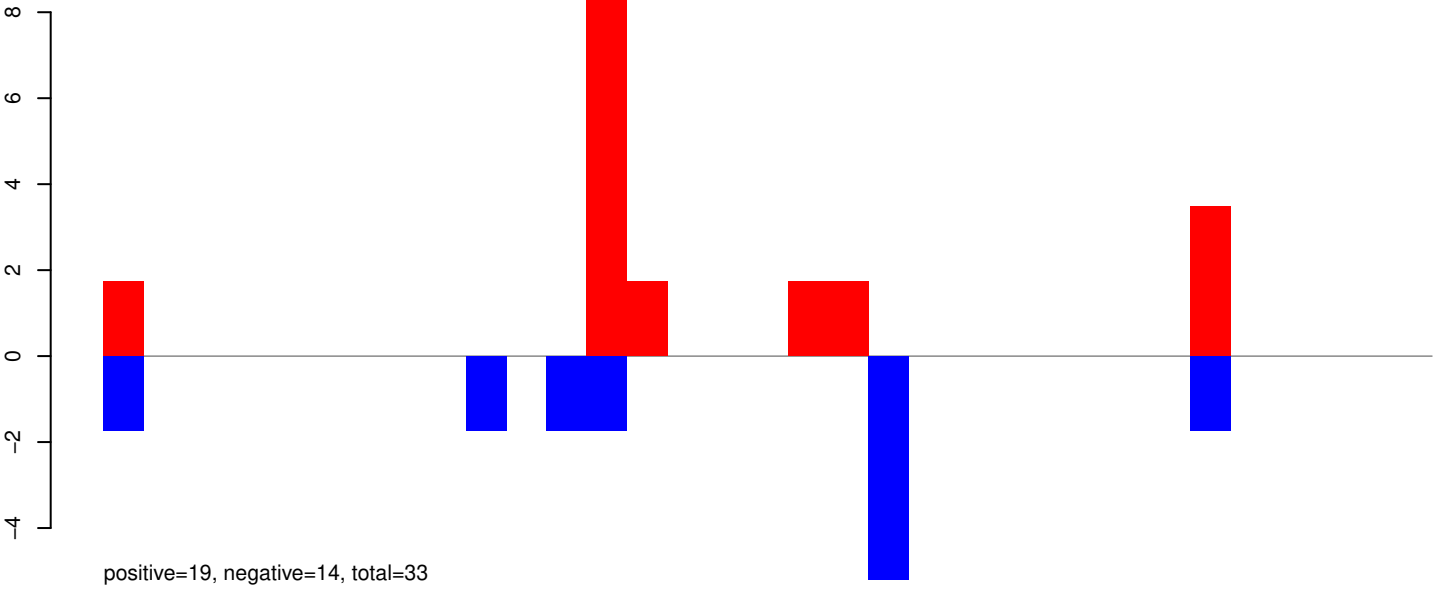
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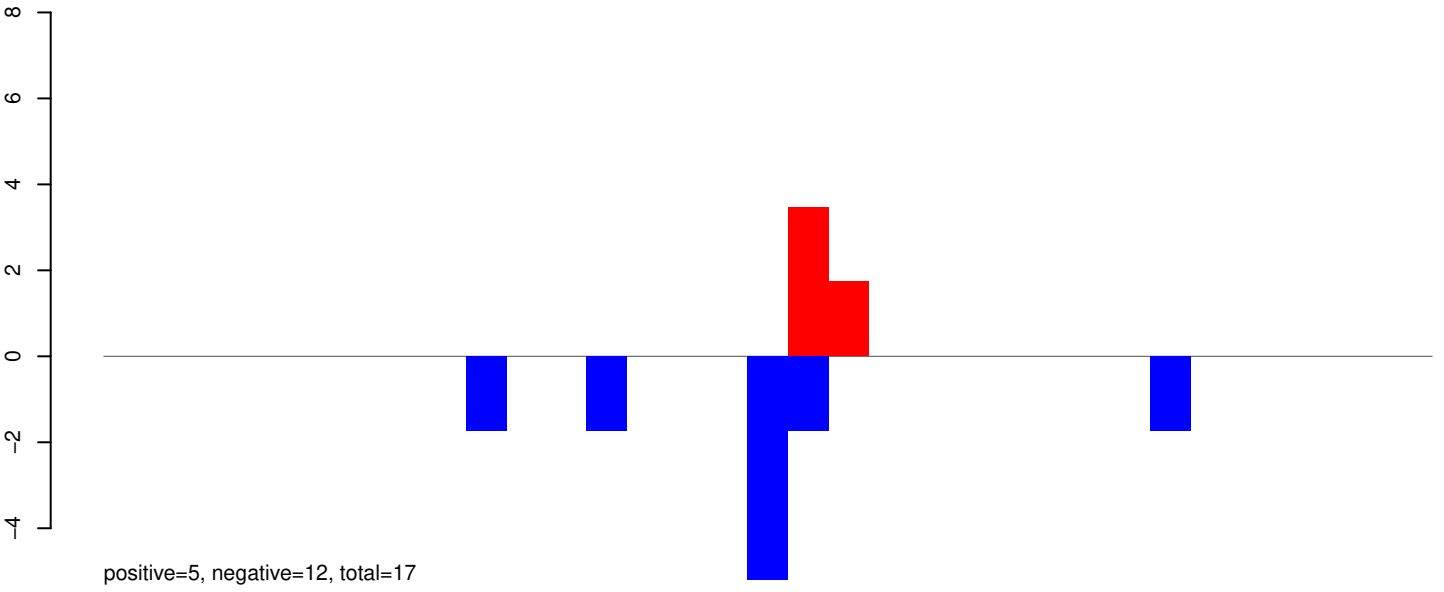




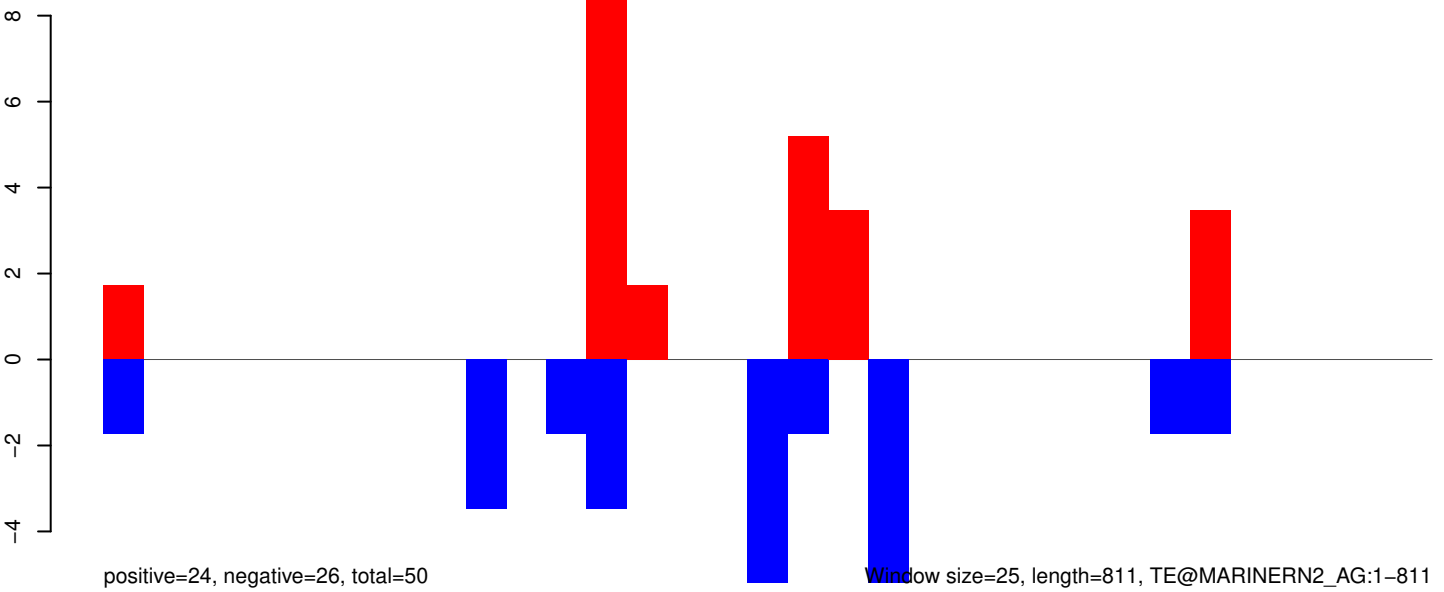
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

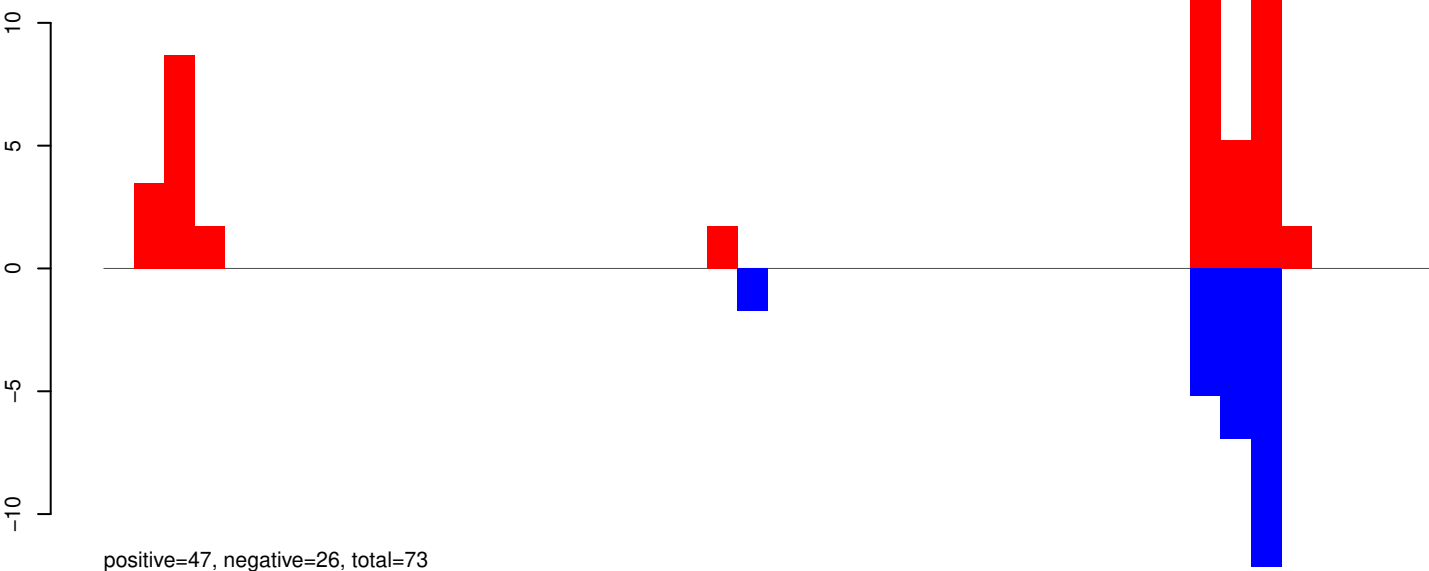


AnGam\_Ovaries\_rep2\_KM.rep

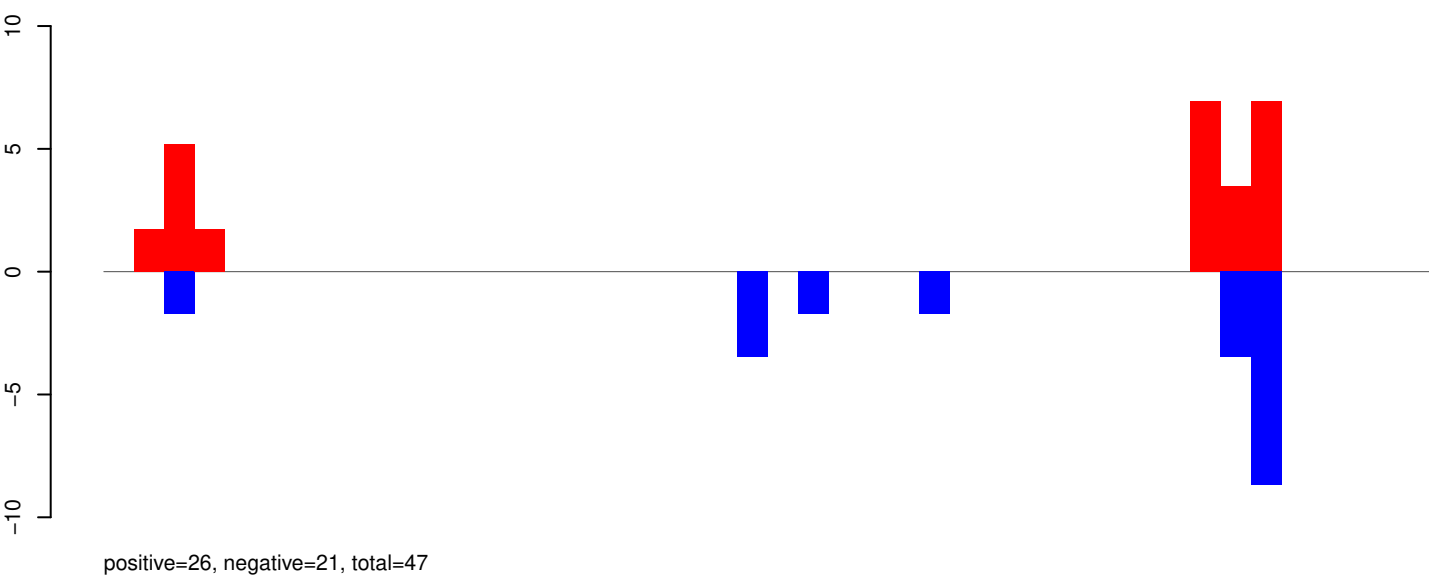


Window size=25, length=811, TE@MARINERN2\_AG:1-811

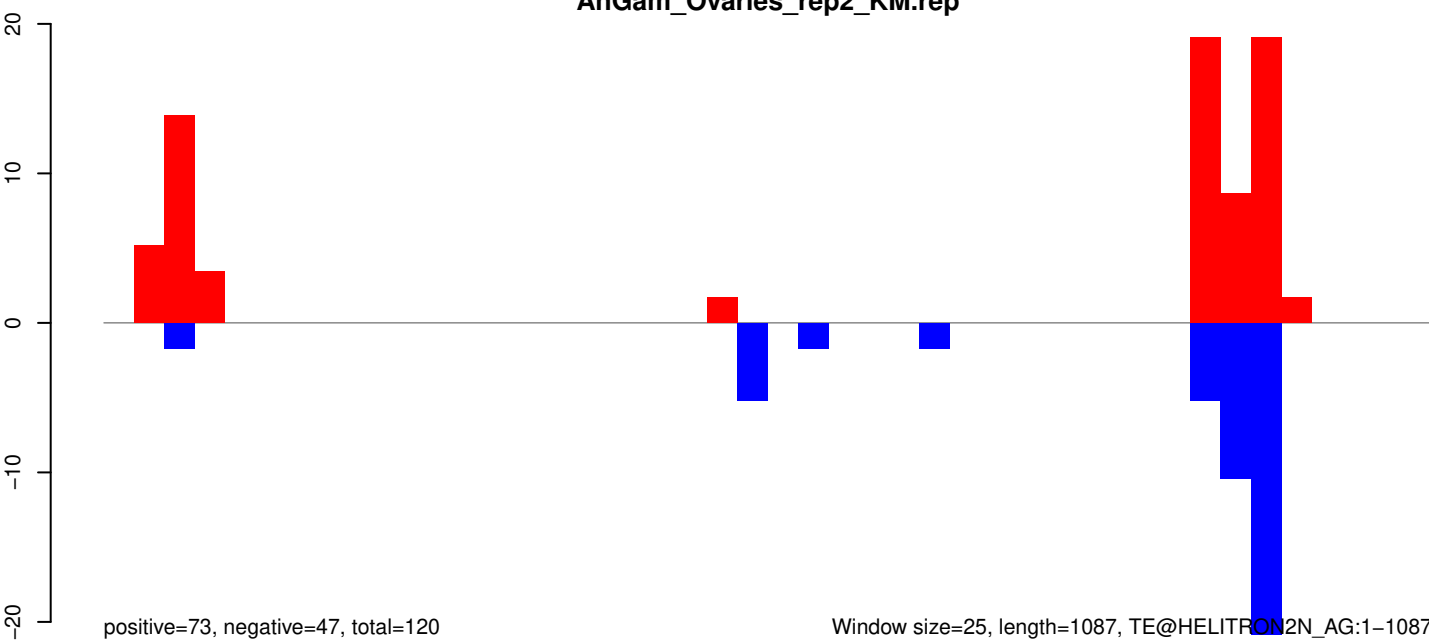
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



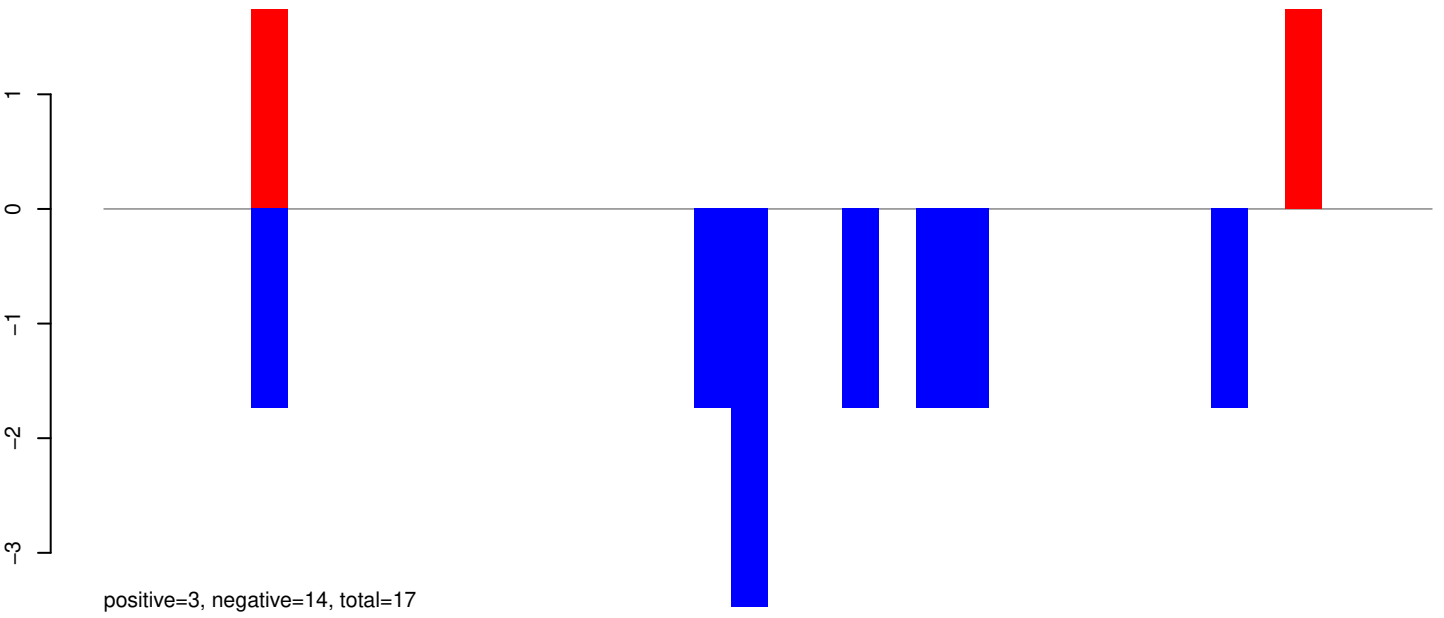
AnGam\_Ovaries\_rep2\_KM.rep



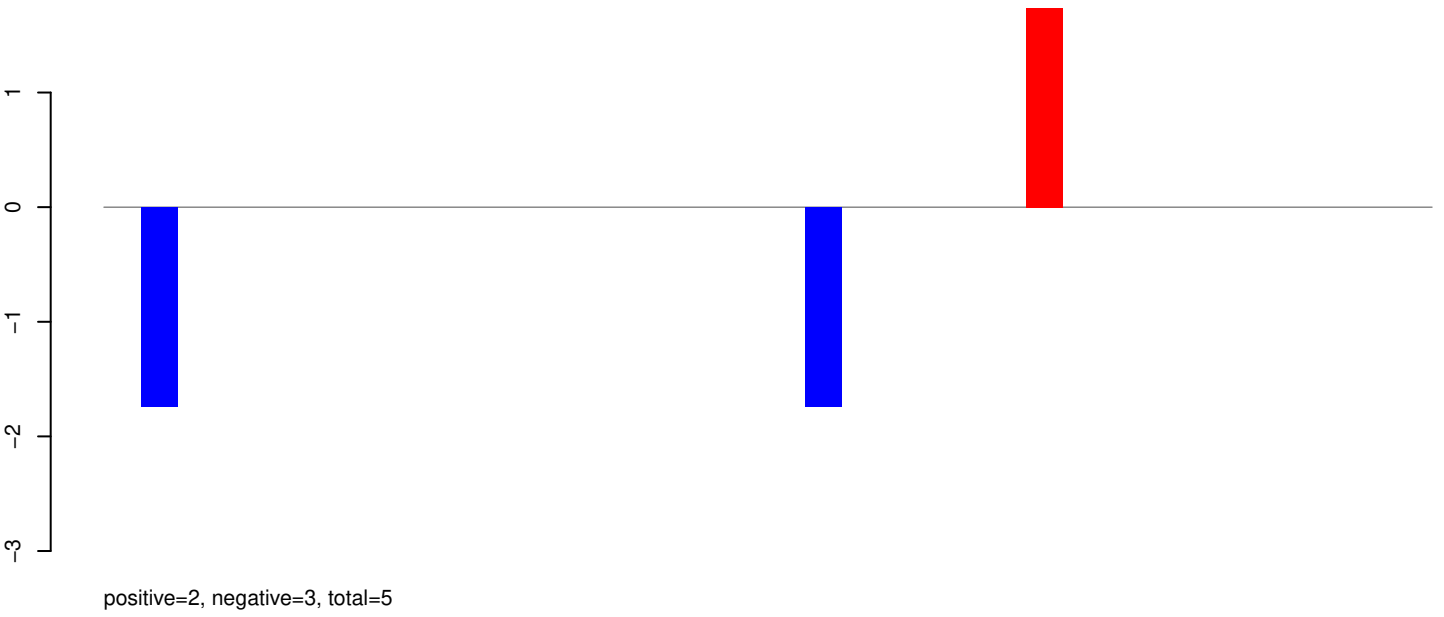
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0 200 400 600 800 1000

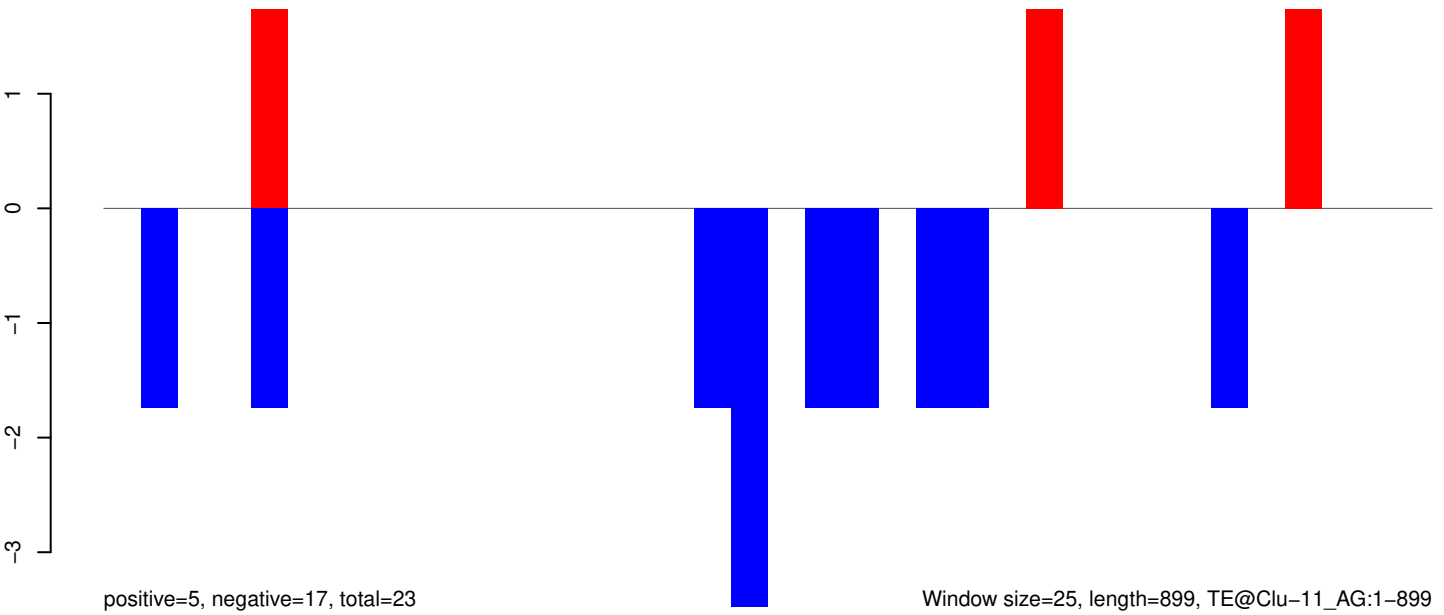
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



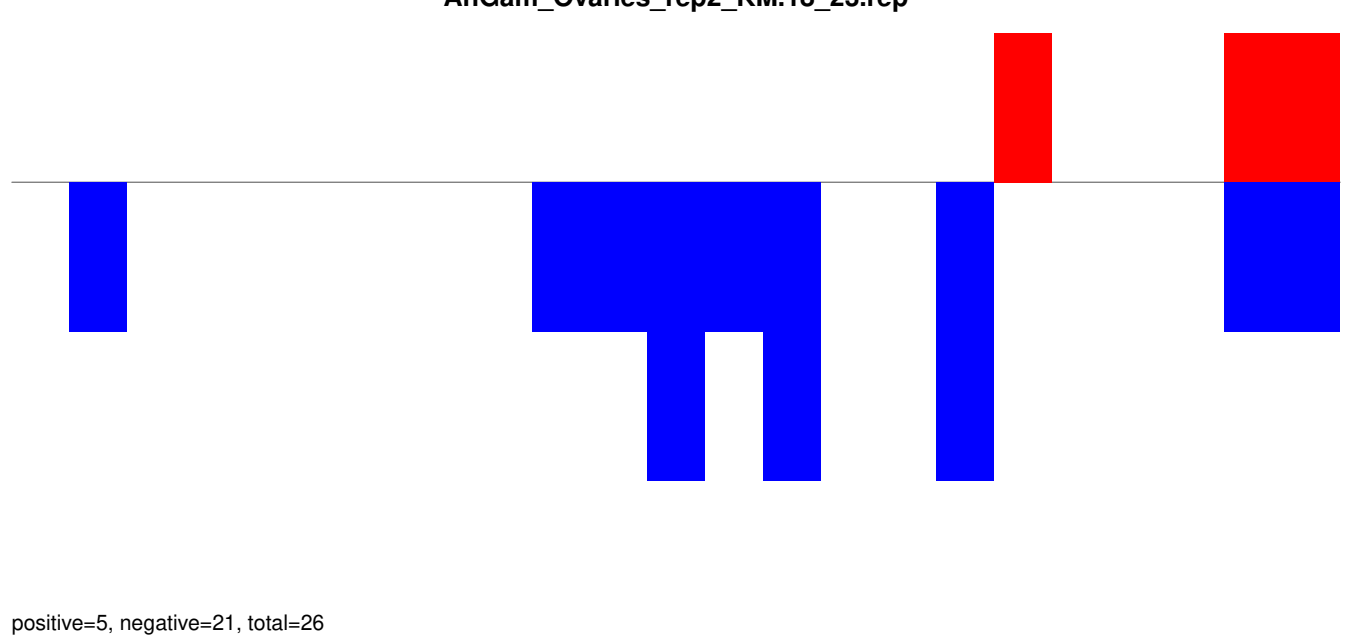
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



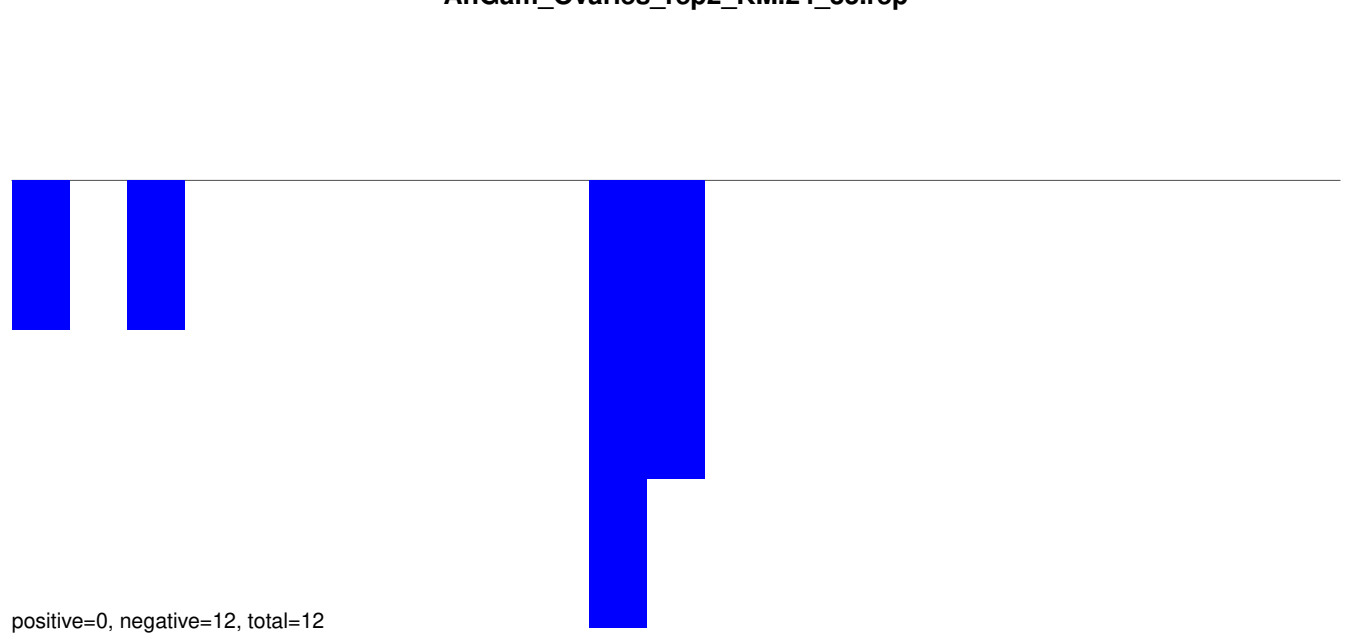
AnGam\_Ovaries\_rep2\_KM.rep



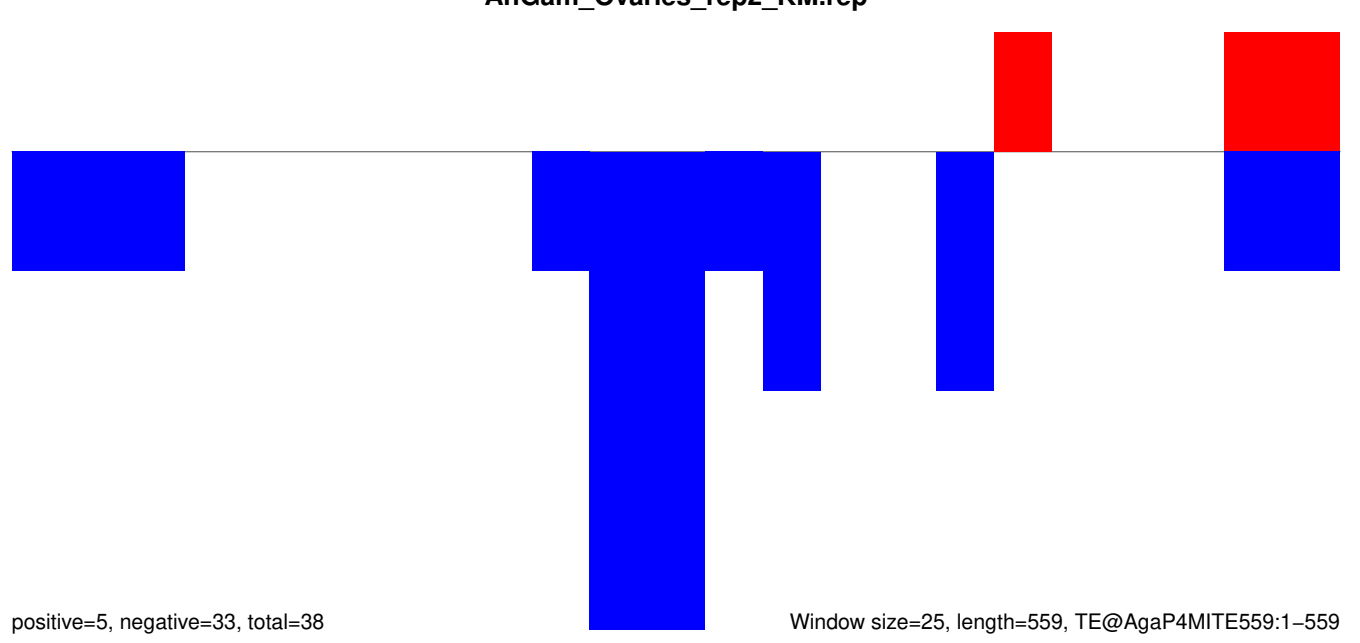
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

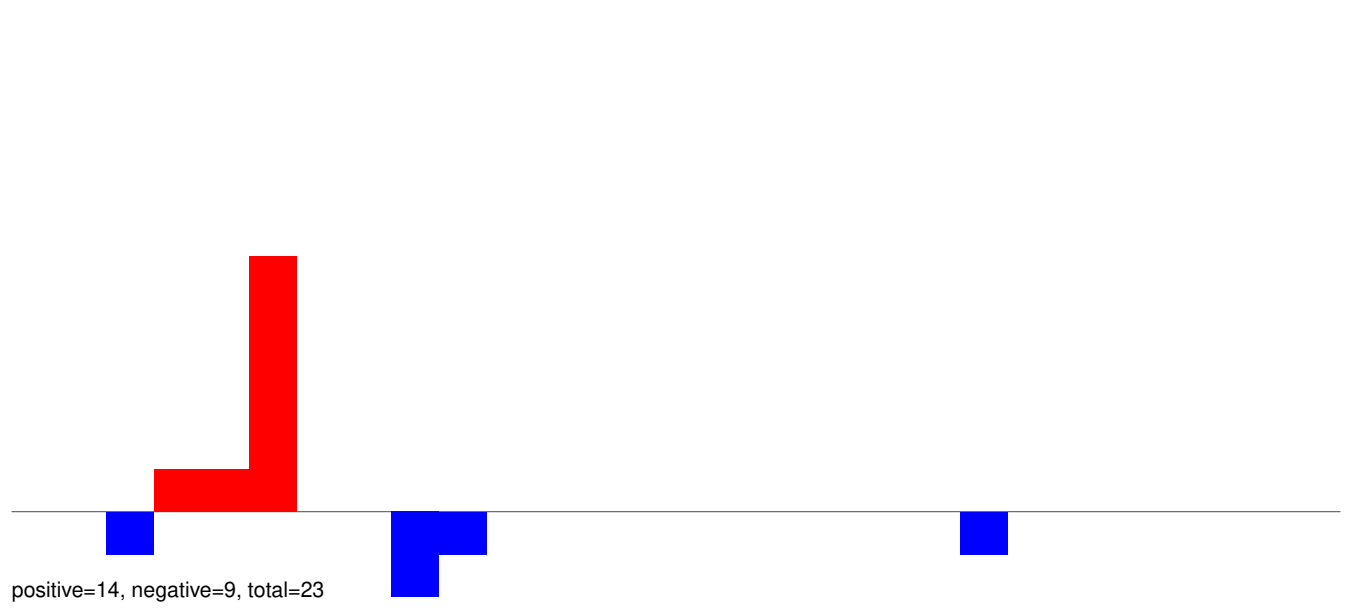


AnGam\_Ovaries\_rep2\_KM.rep

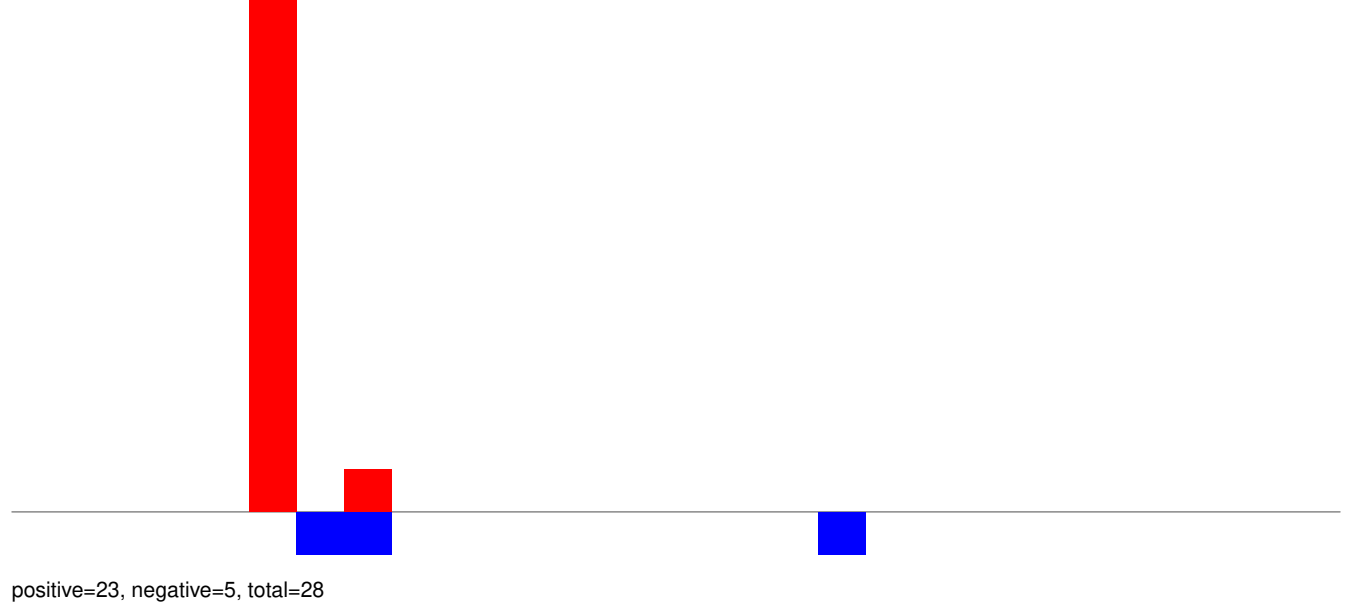


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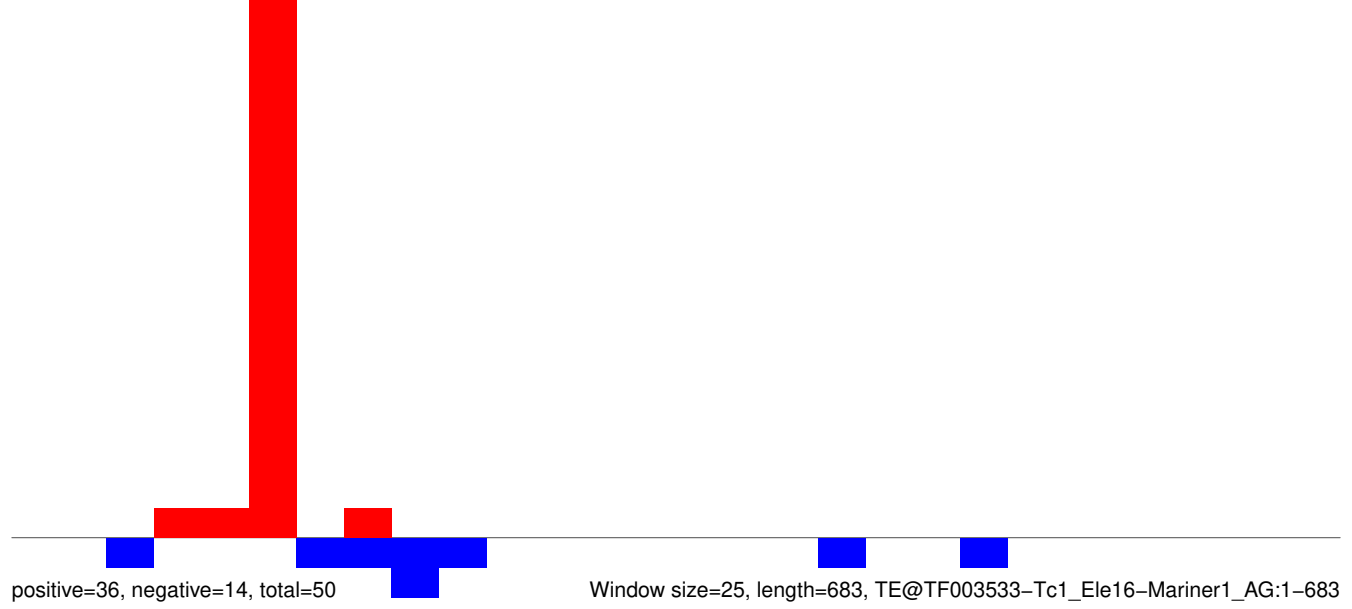
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



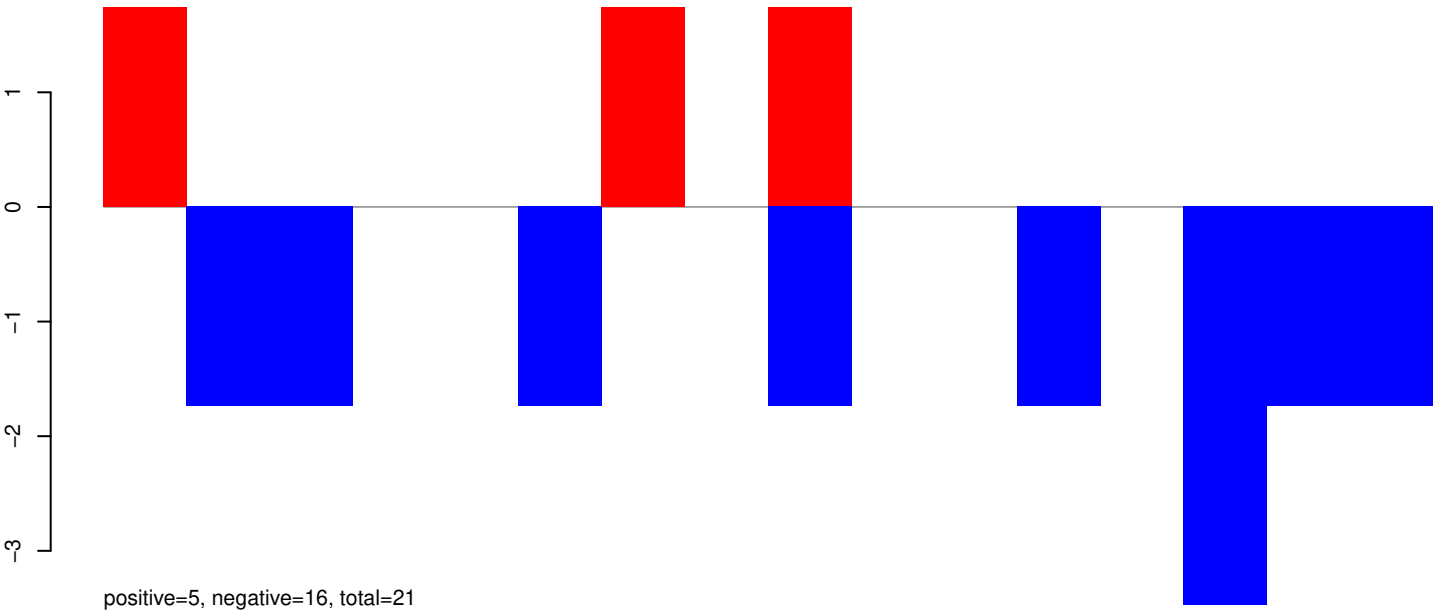
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



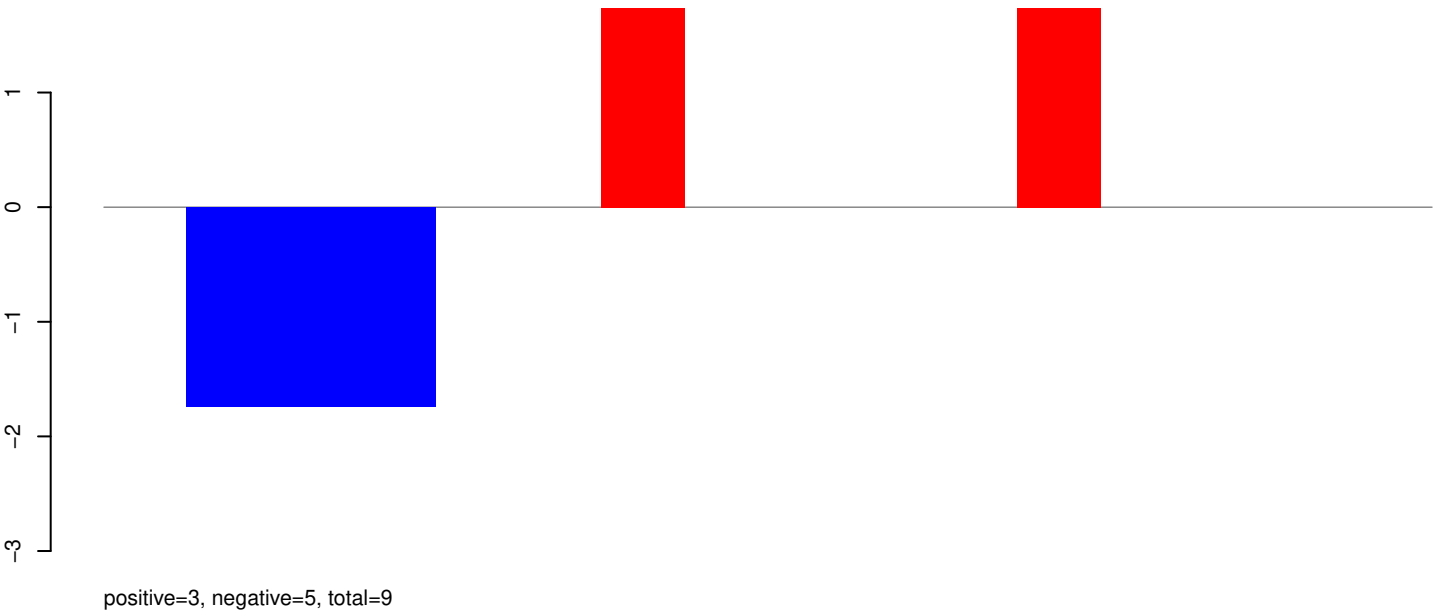
AnGam\_Ovaries\_rep2\_KM.rep



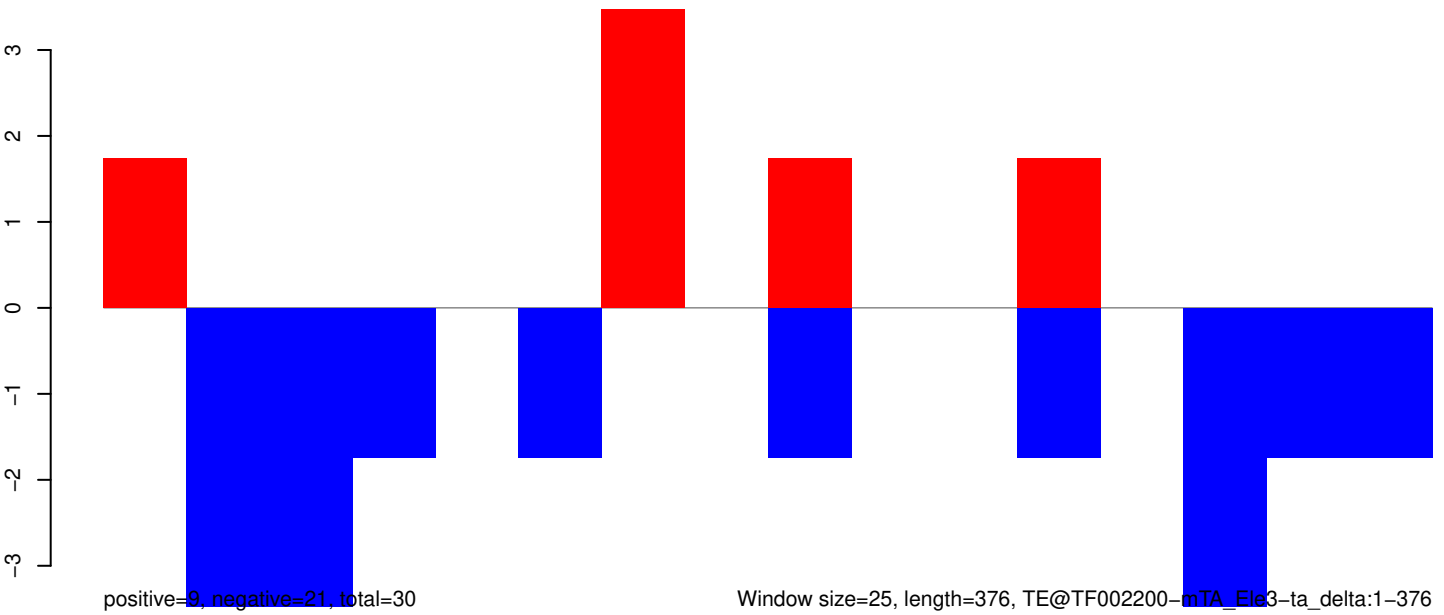
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep

5  
0  
-5

positive=16, negative=30, total=45

AnGam\_Ovaries\_rep2\_KM.24\_35.rep

5  
0  
-5

positive=16, negative=9, total=24

AnGam\_Ovaries\_rep2\_KM.rep

5  
0  
-5  
-10

positive=31, negative=38, total=69

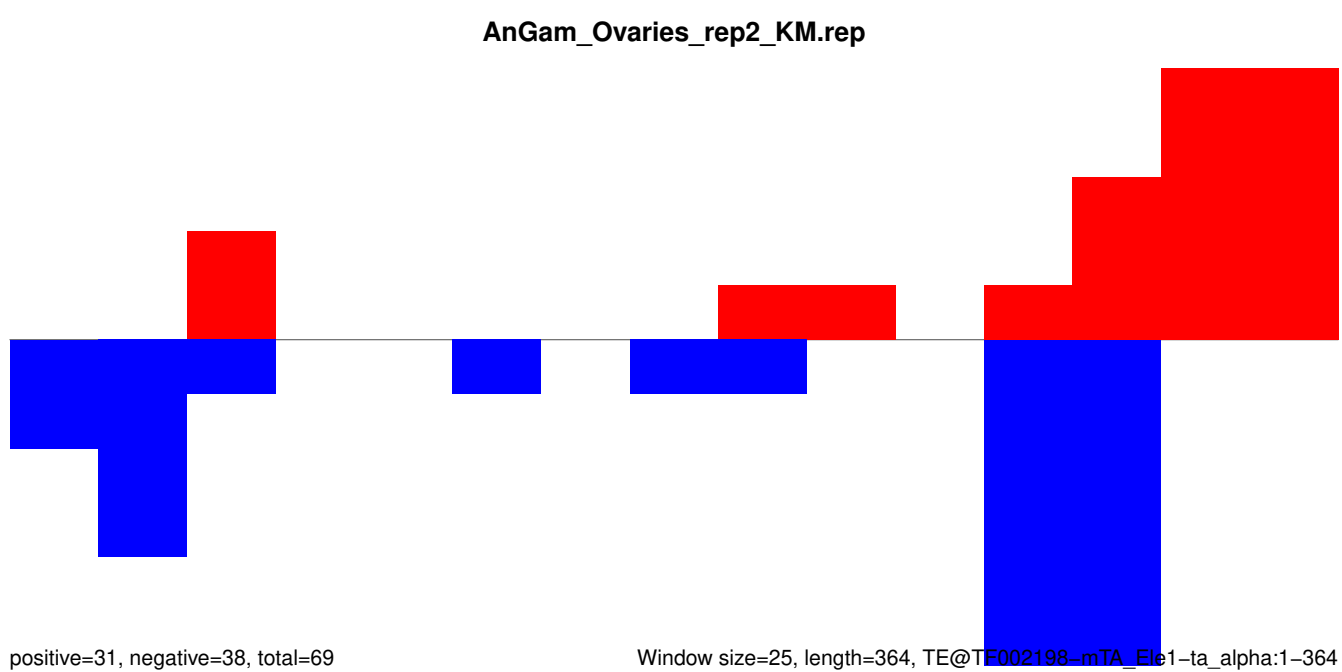
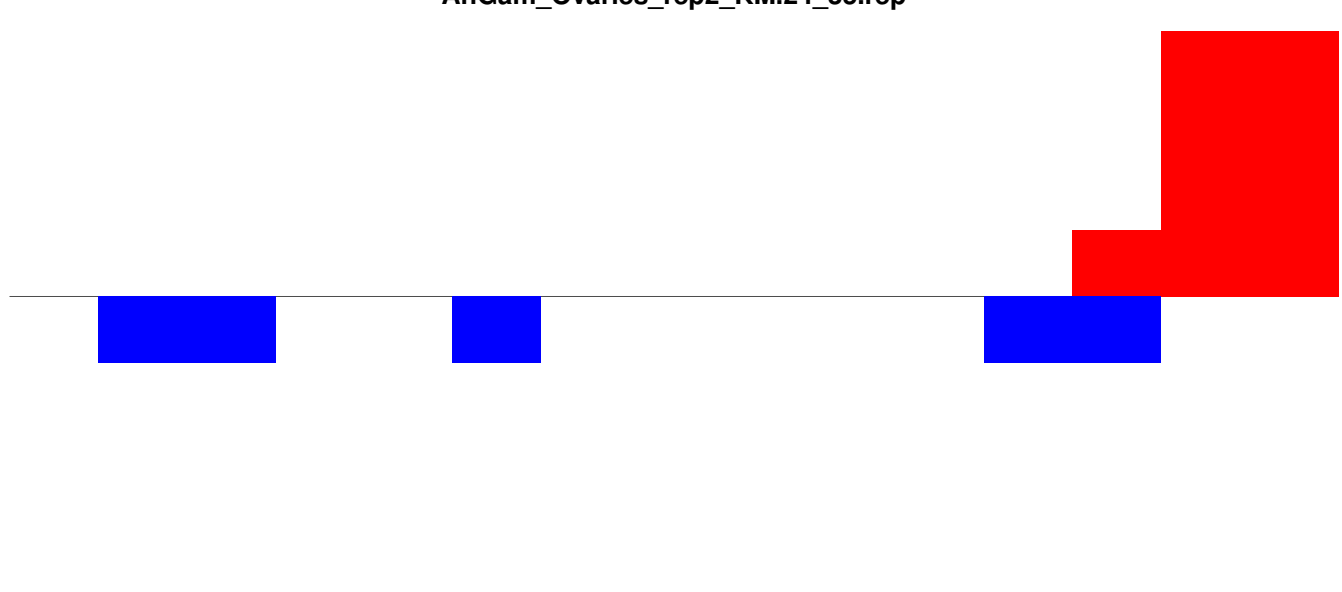
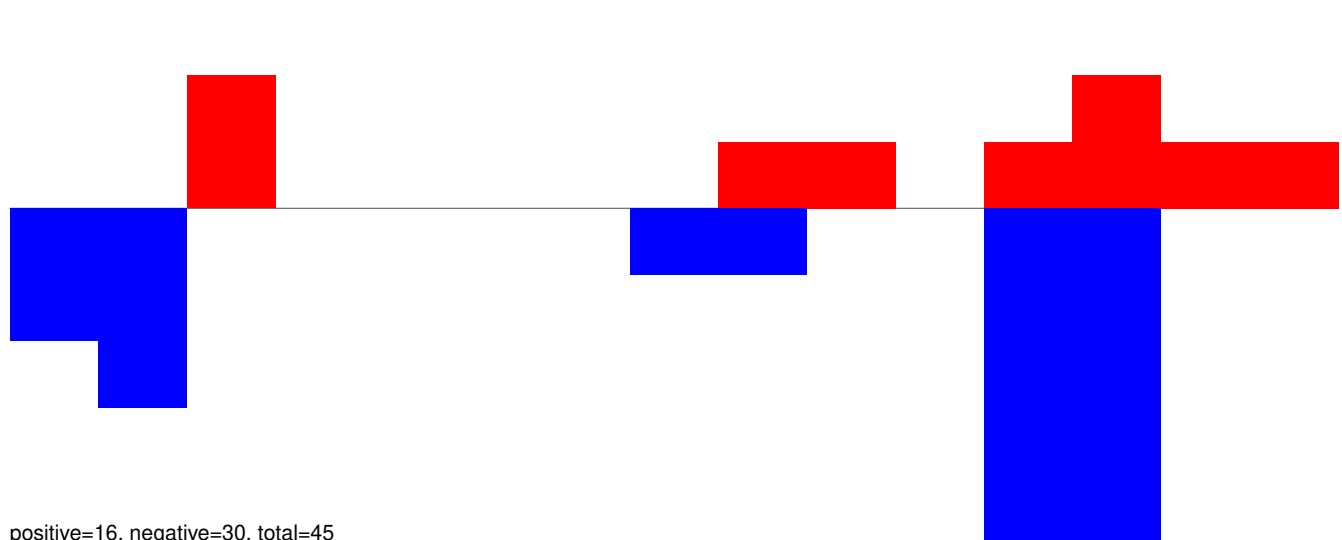
Window size=25, length=364, TE@TE002198-mTA\_Ele1-ta\_alpha:1-364

100

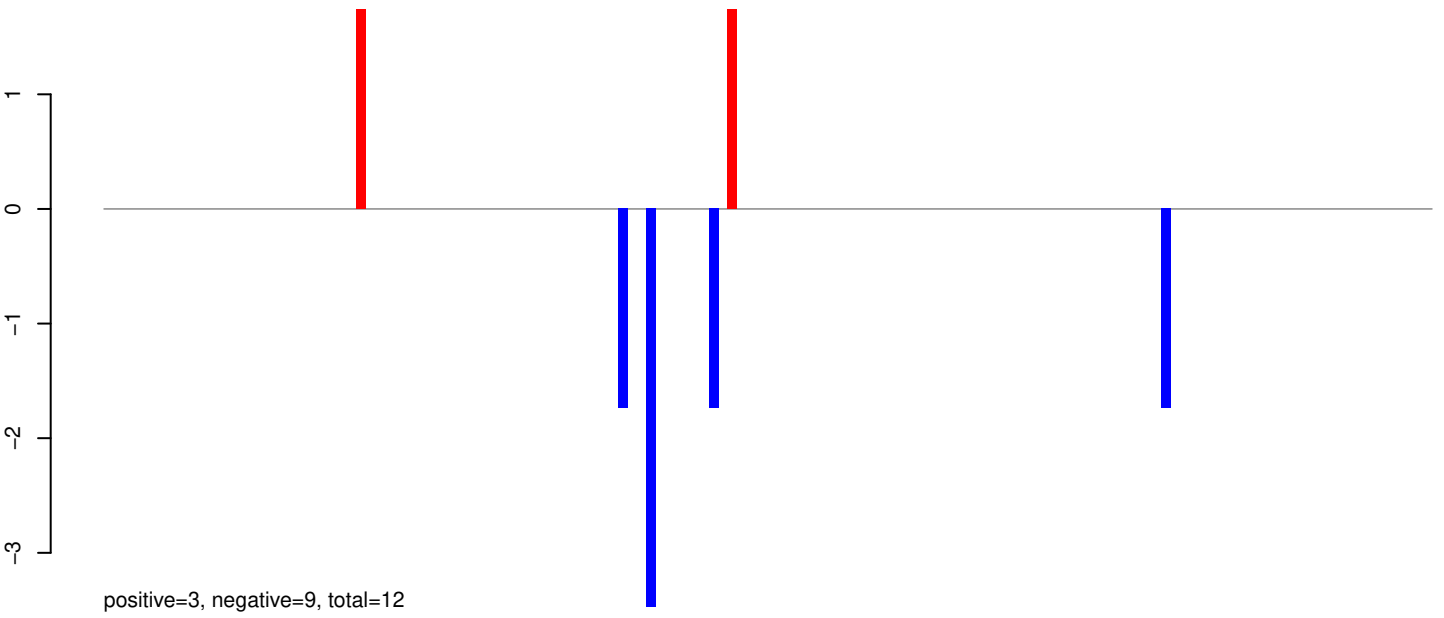
200

300

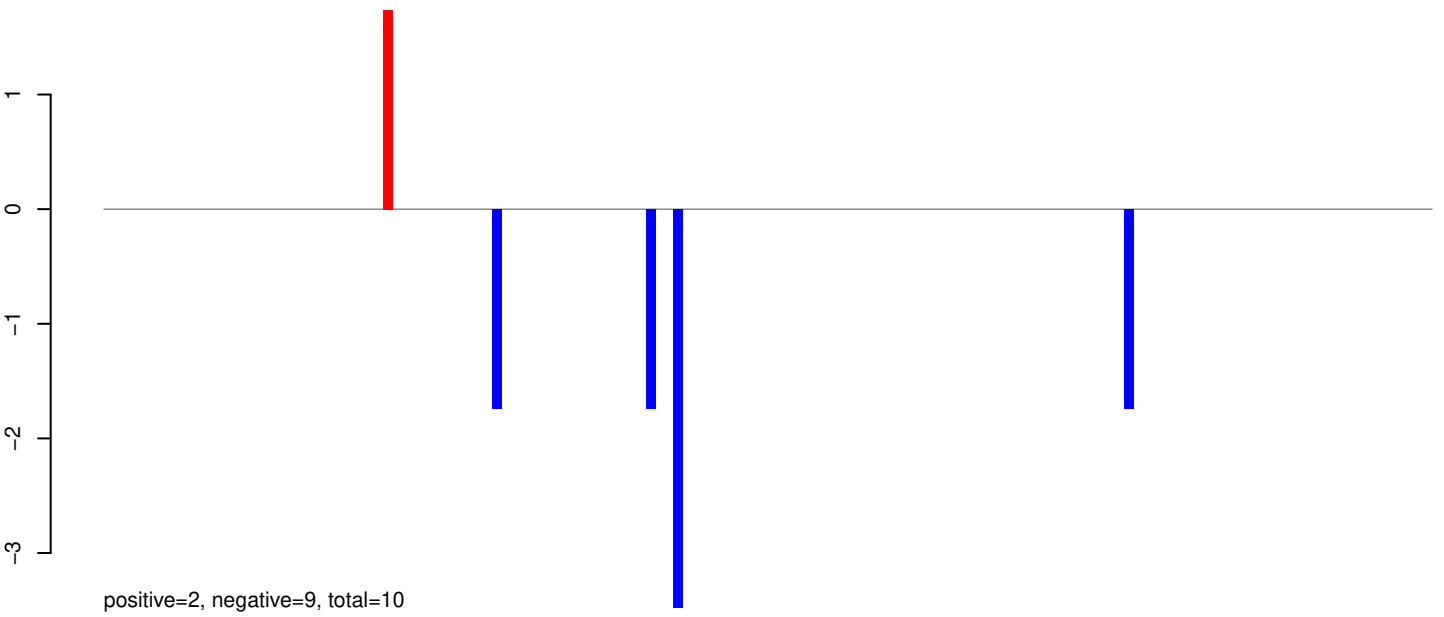
400



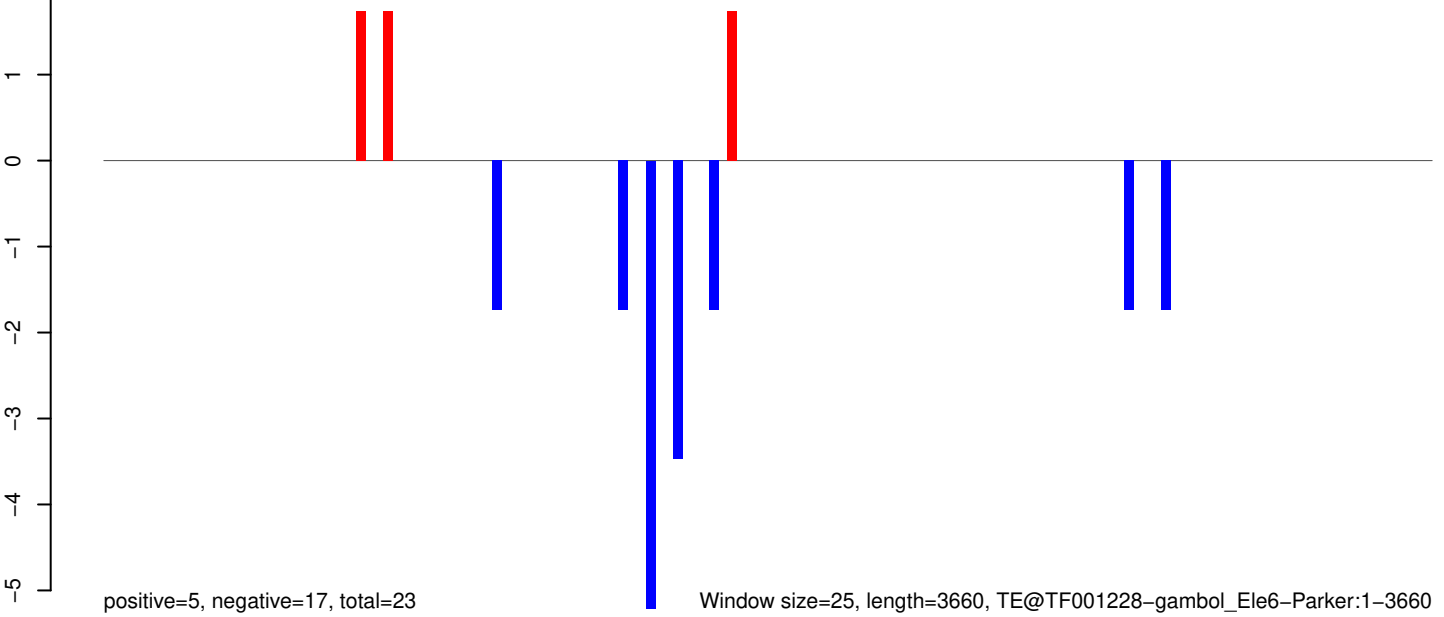
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



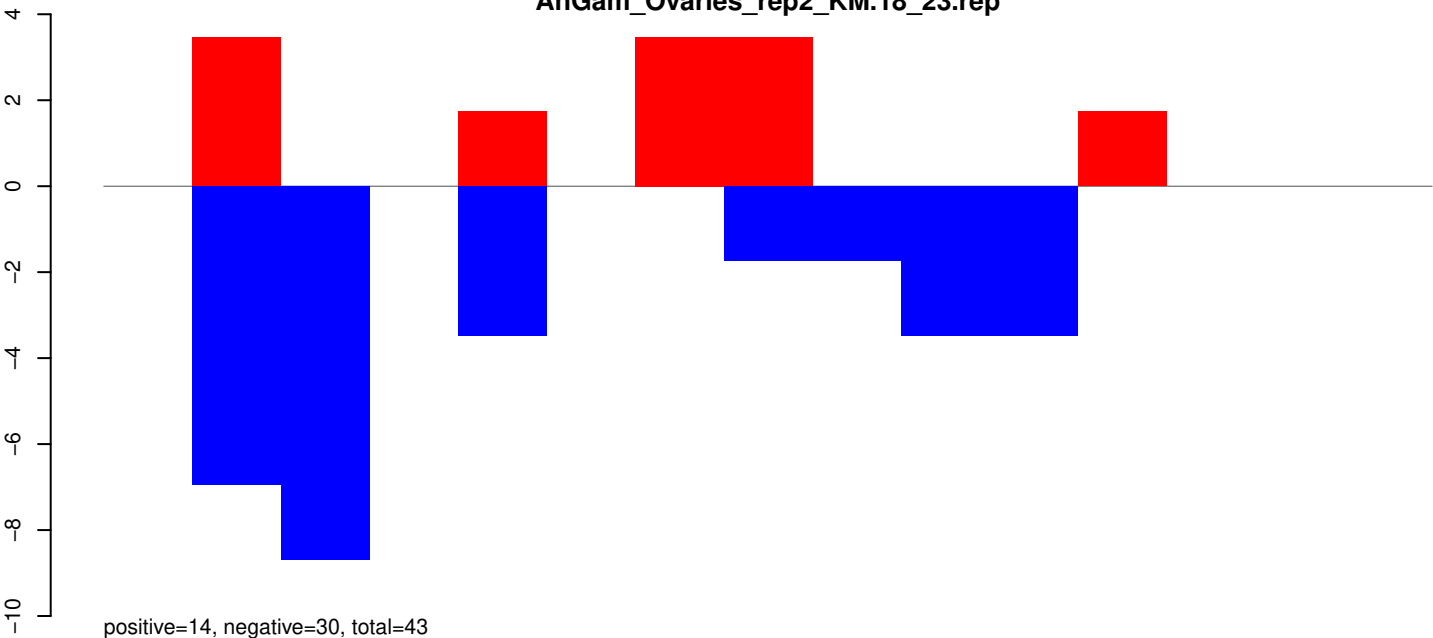
AnGam\_Ovaries\_rep2\_KM.rep



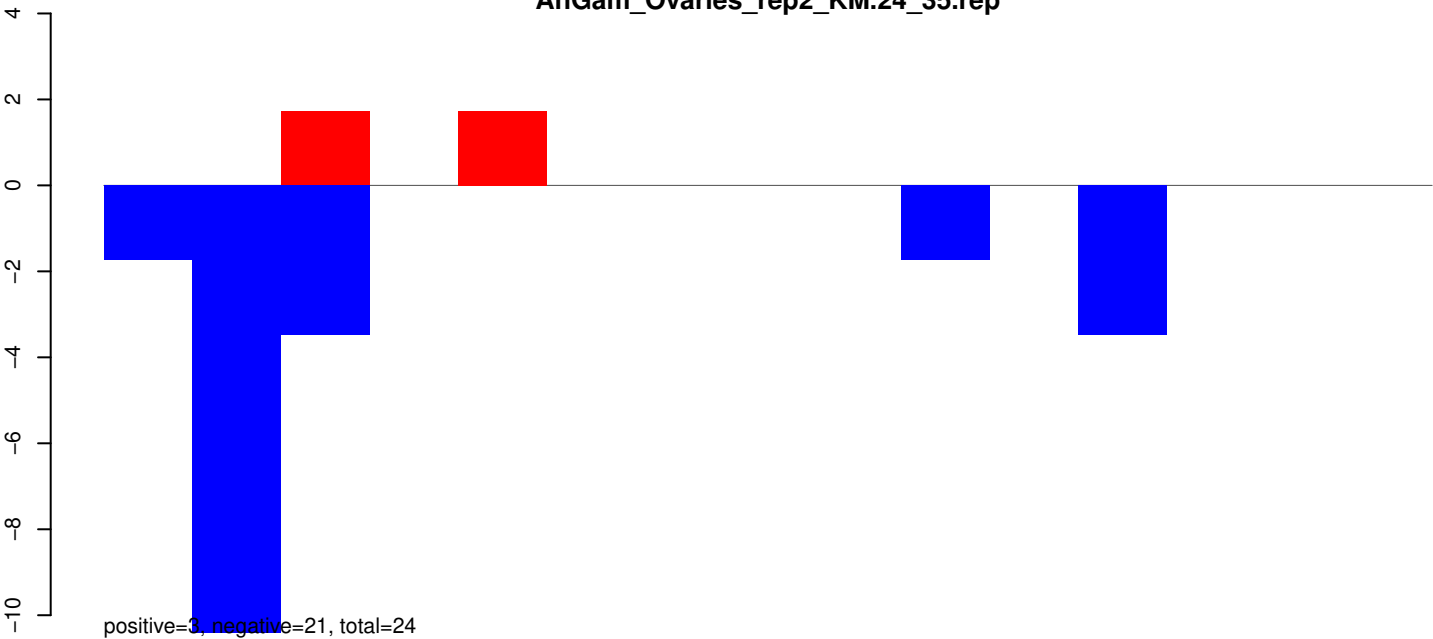
Window size=25, length=3660, TE@TF001228-gambol\_Ele6-Parker:1-3660



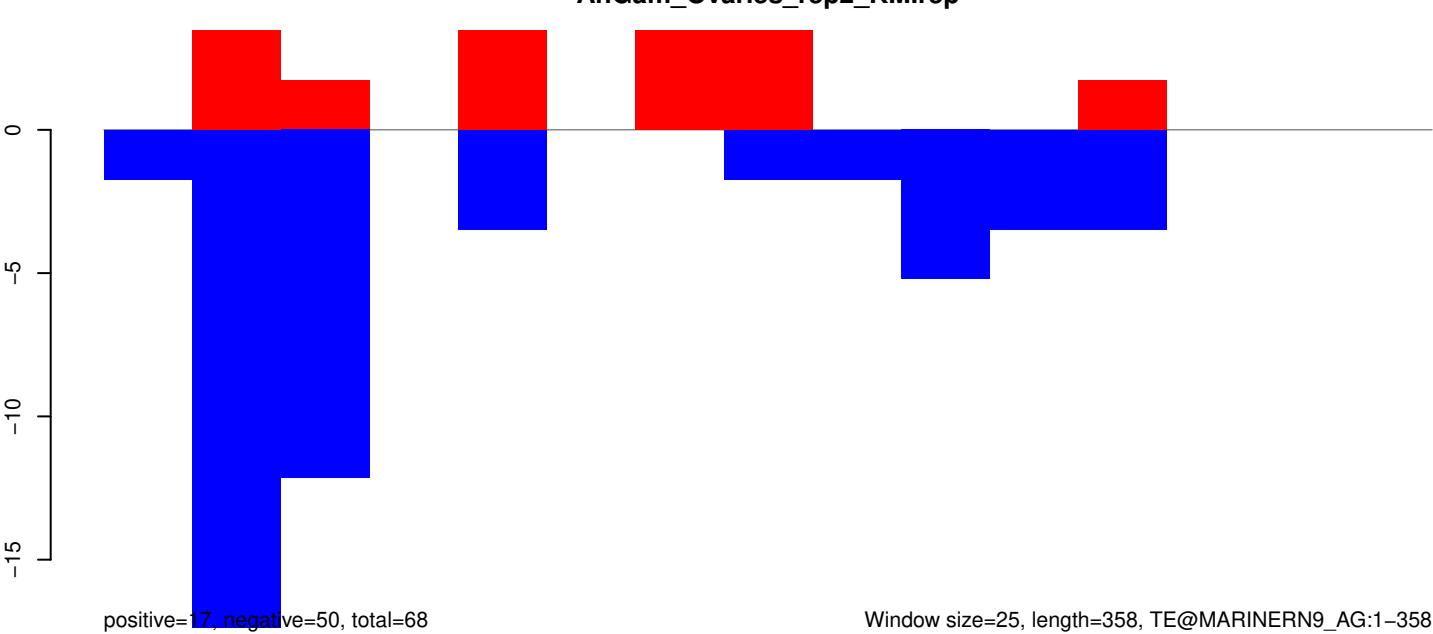
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



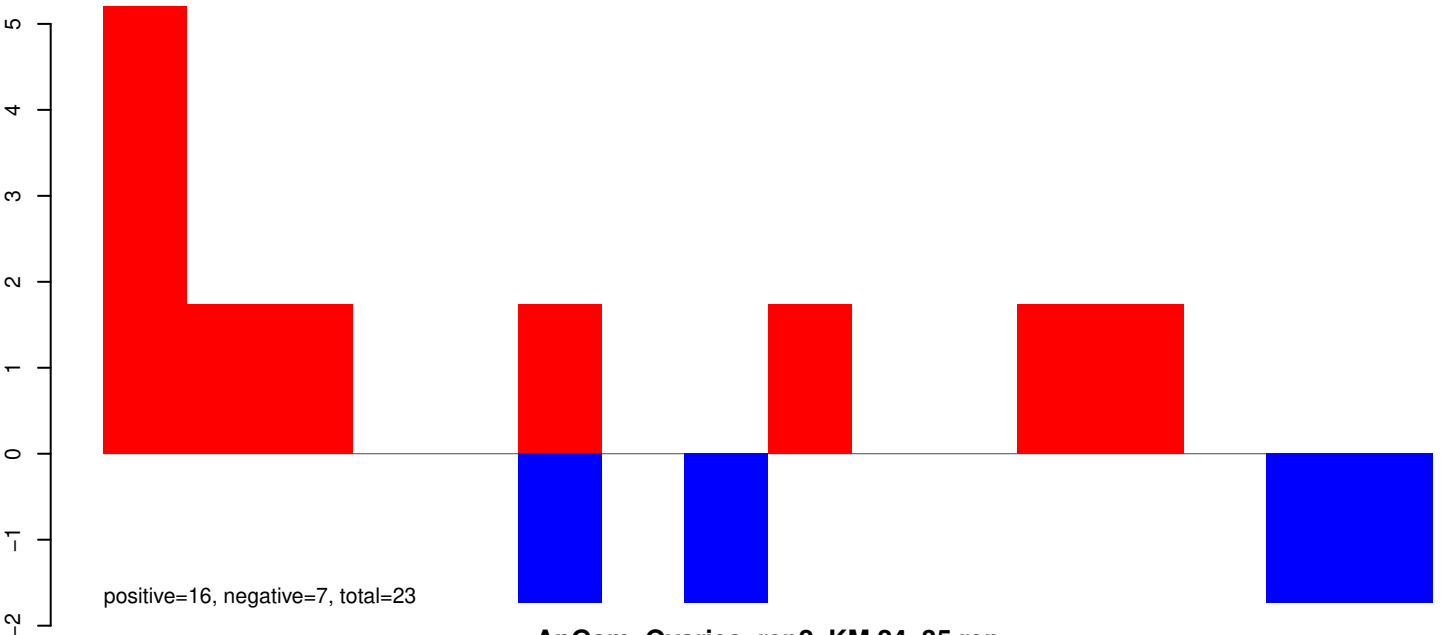
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



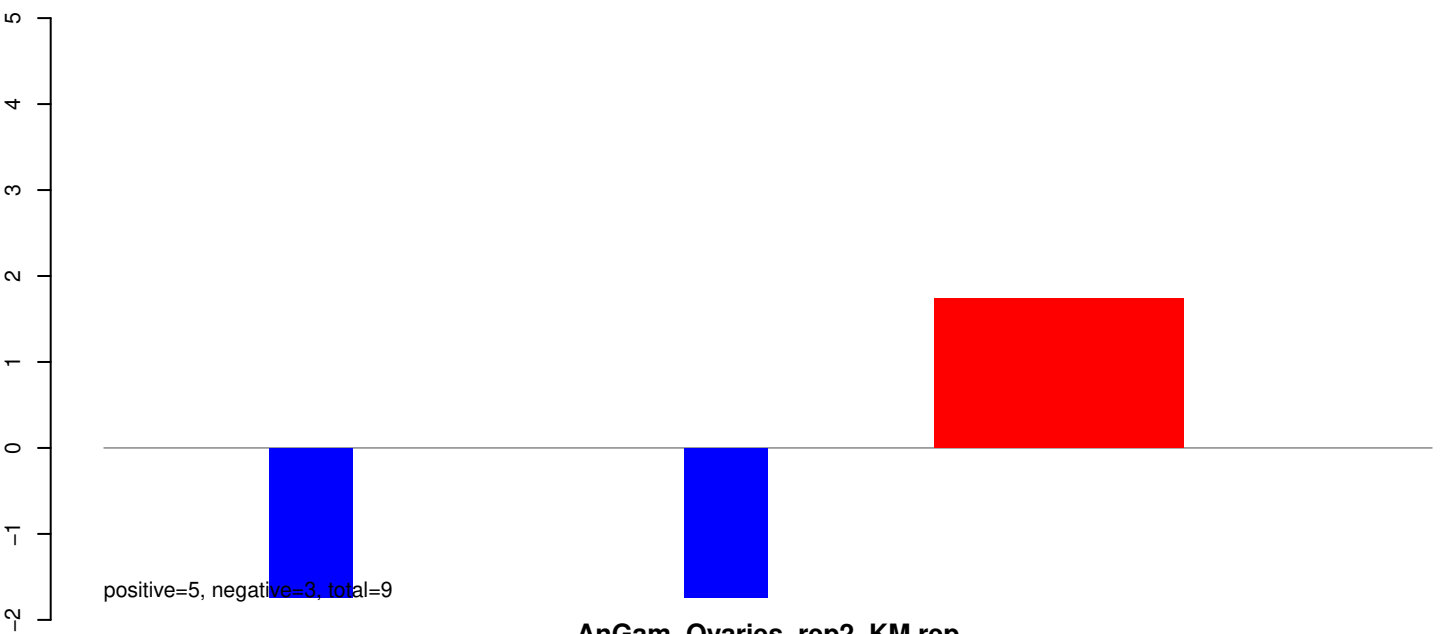
AnGam\_Ovaries\_rep2\_KM.rep



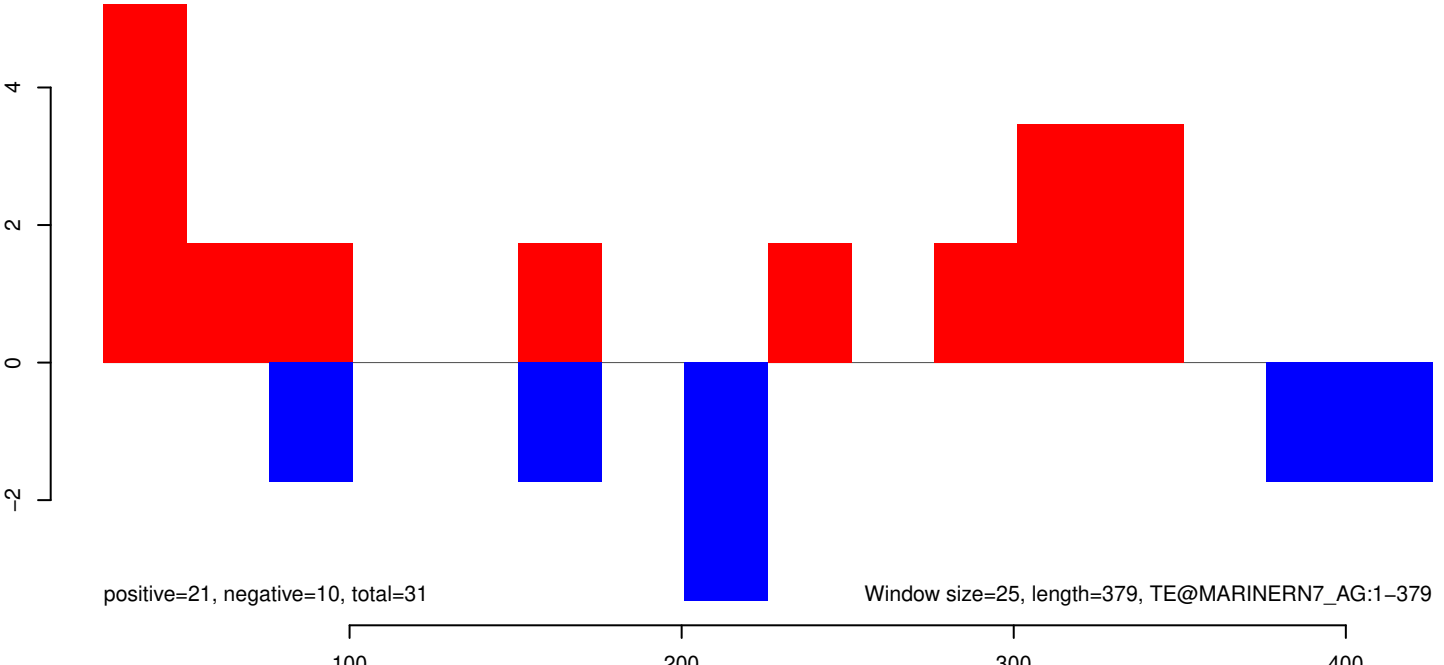
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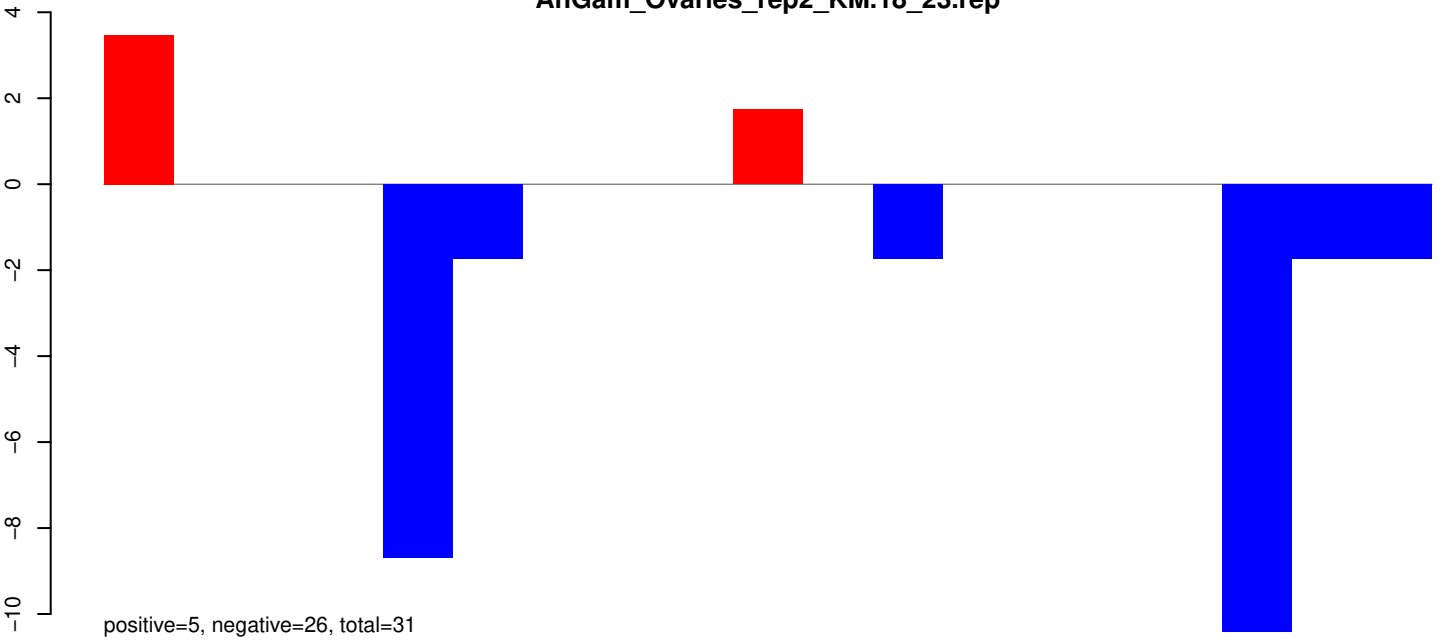
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



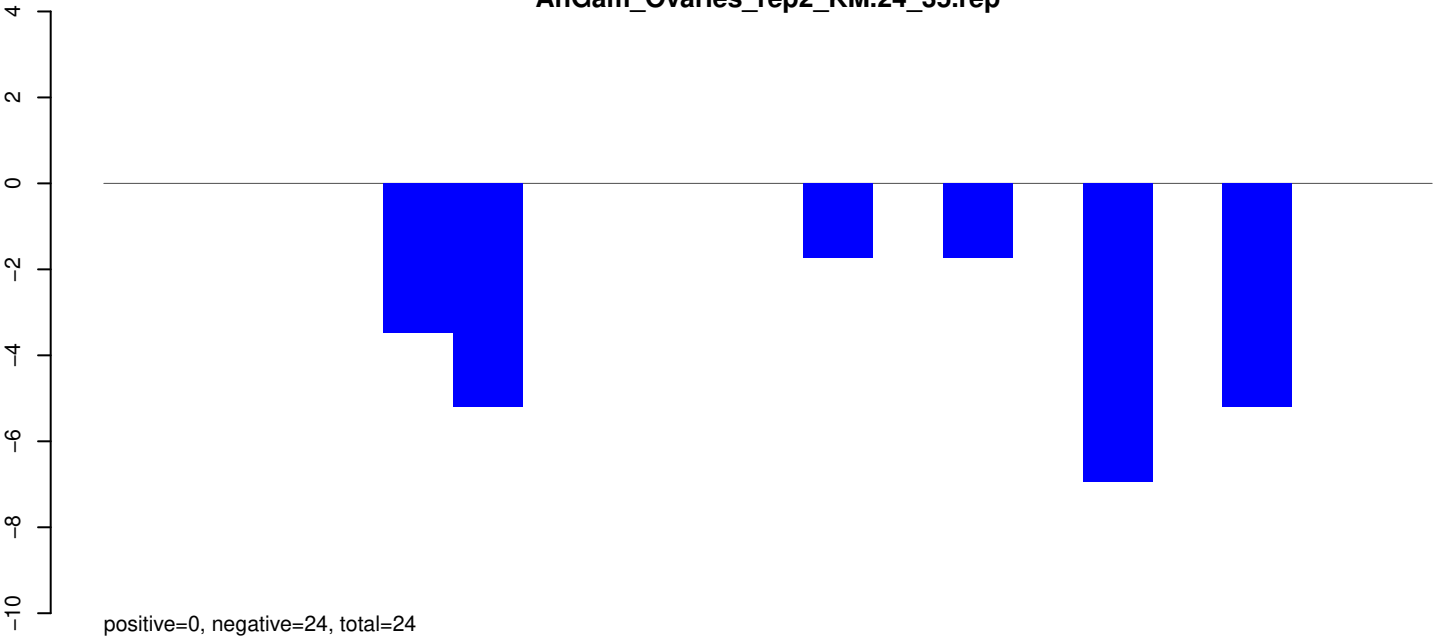
AnGam\_Ovaries\_rep2\_KM.rep



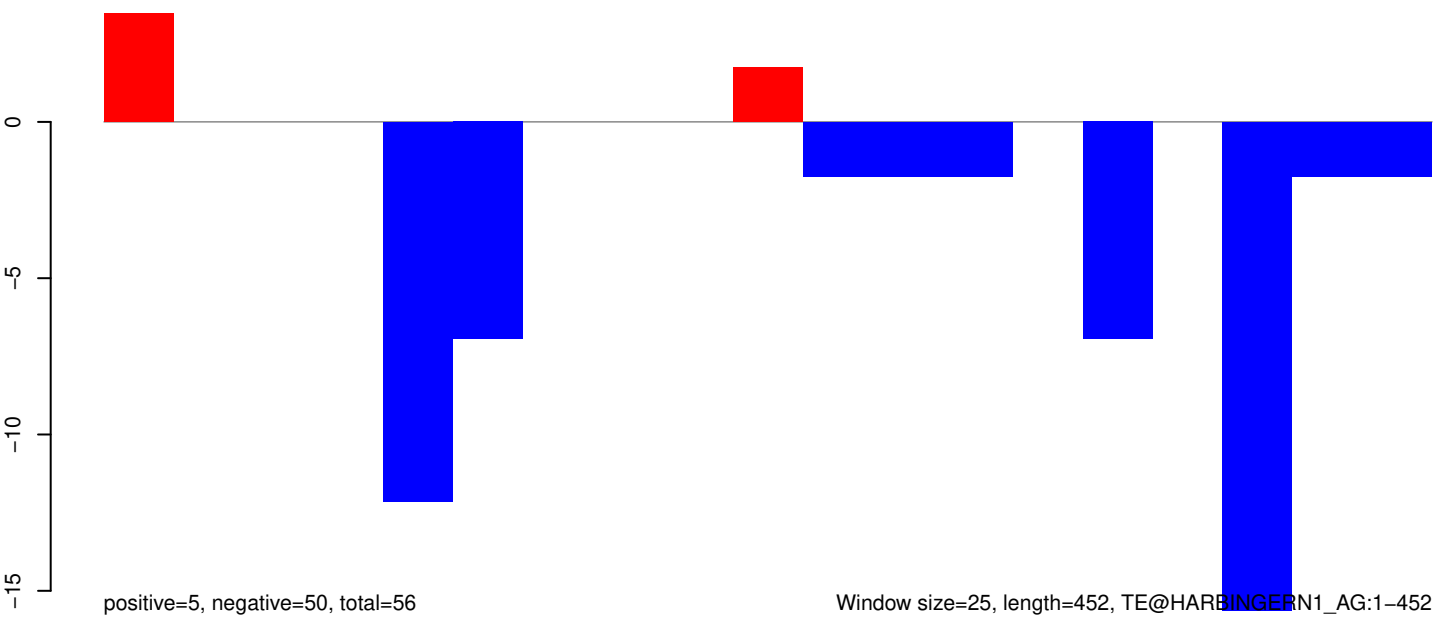
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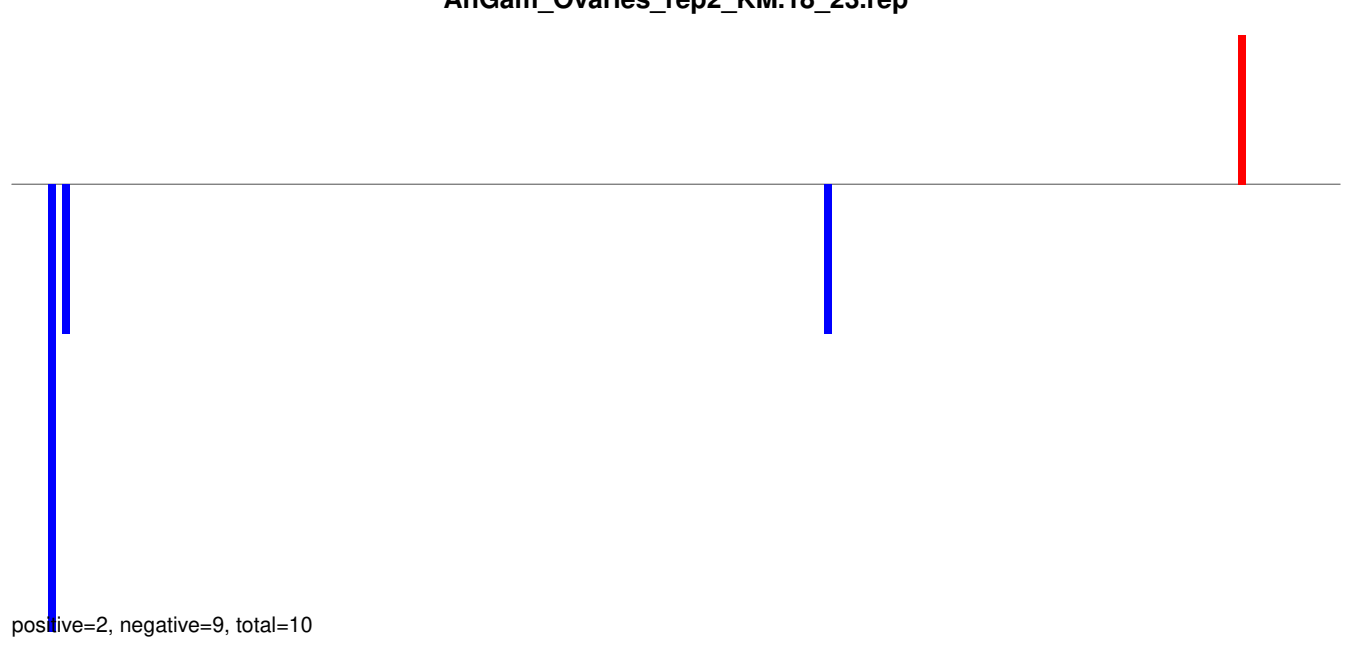
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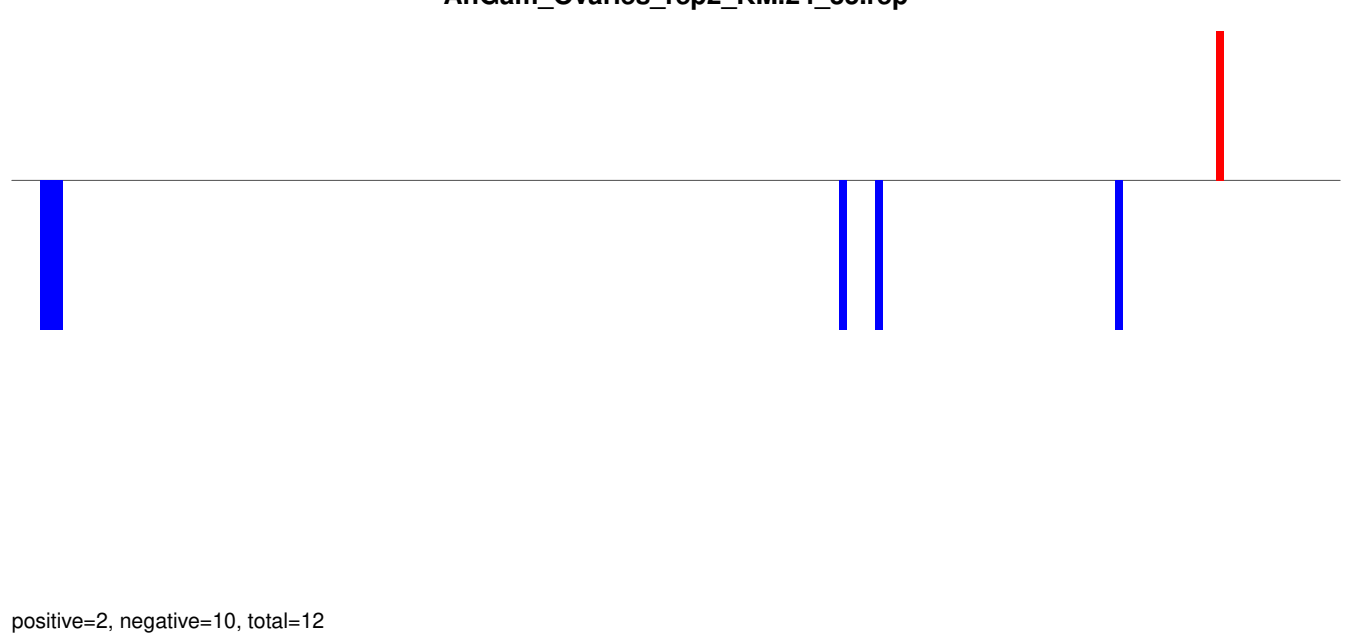
AnGam\_Ovaries\_rep2\_KM.rep



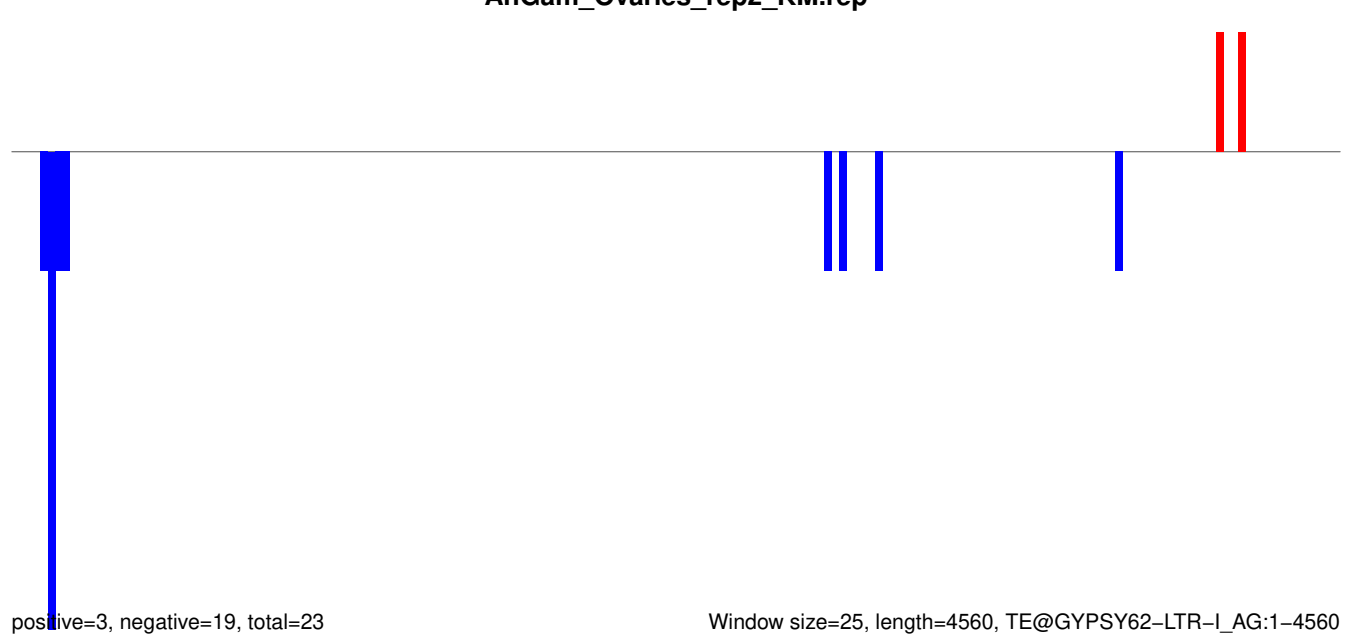
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



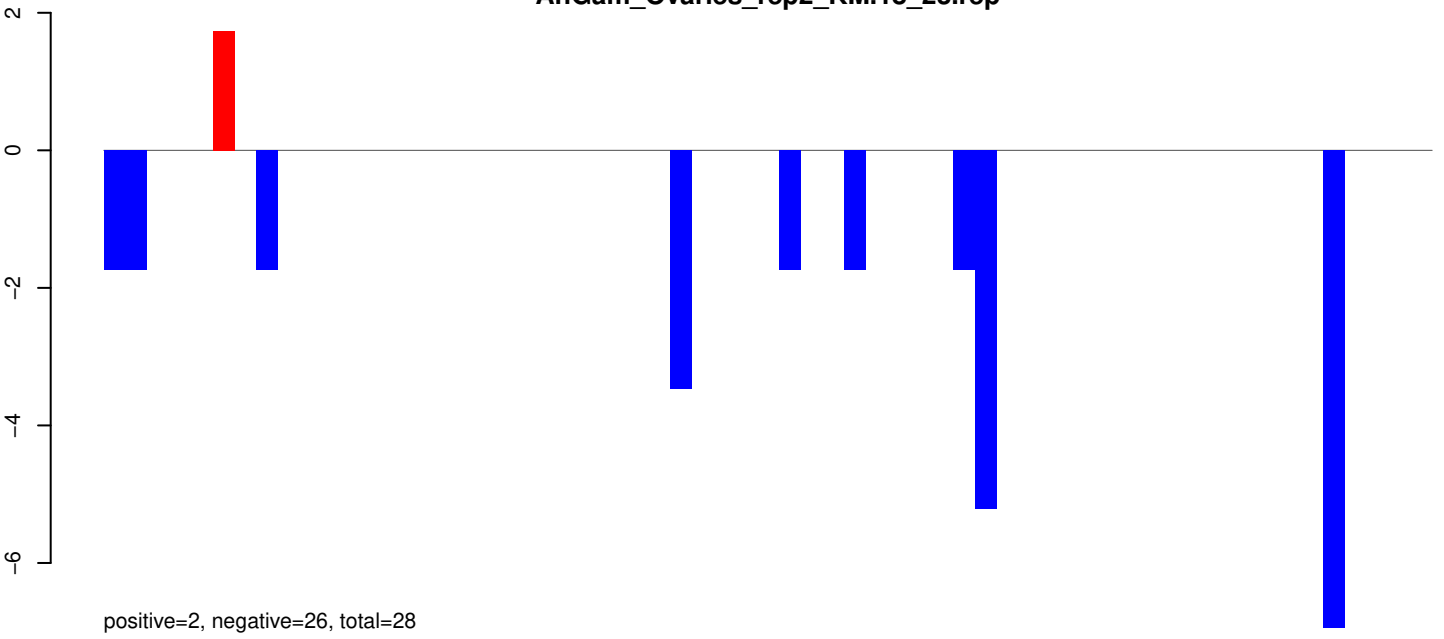
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



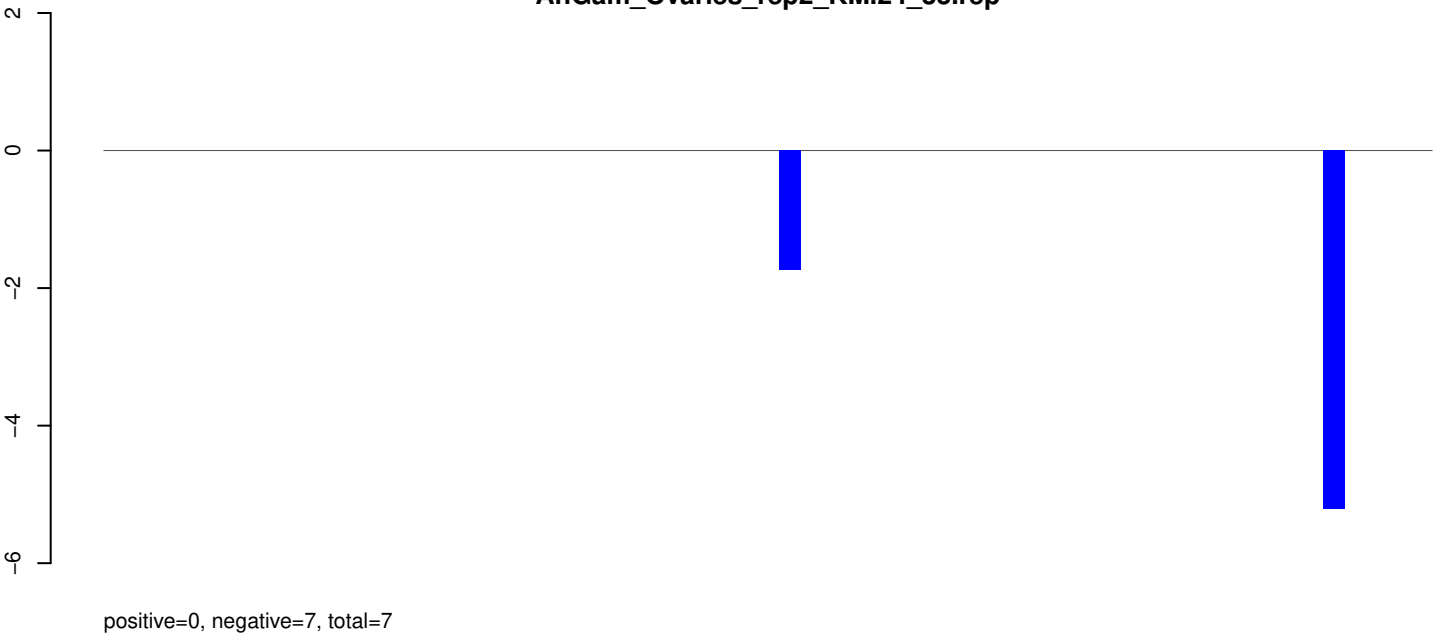
AnGam\_Ovaries\_rep2\_KM.rep



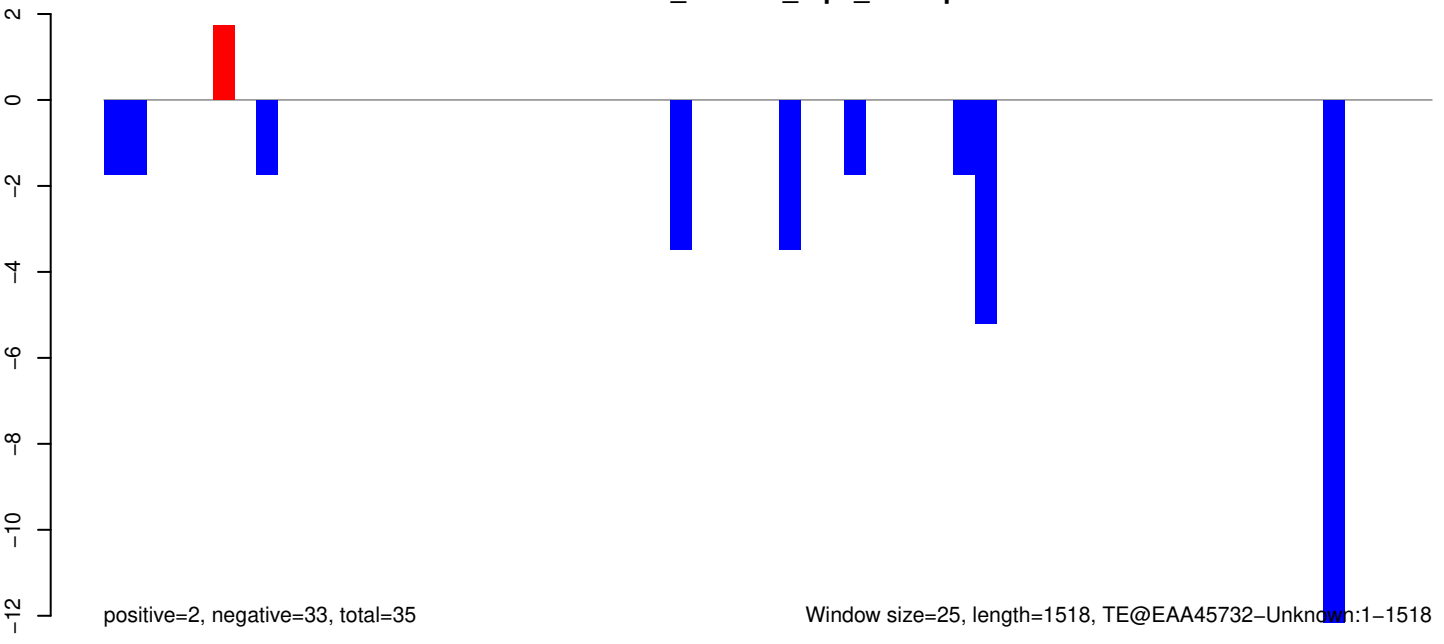
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



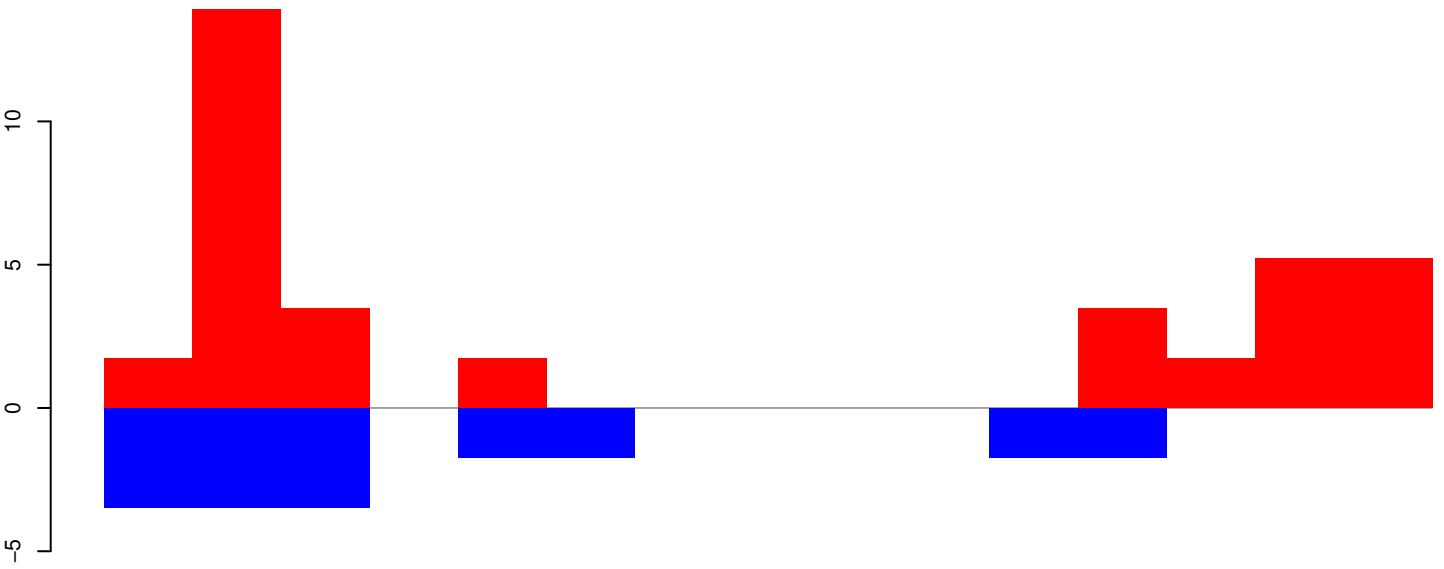
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

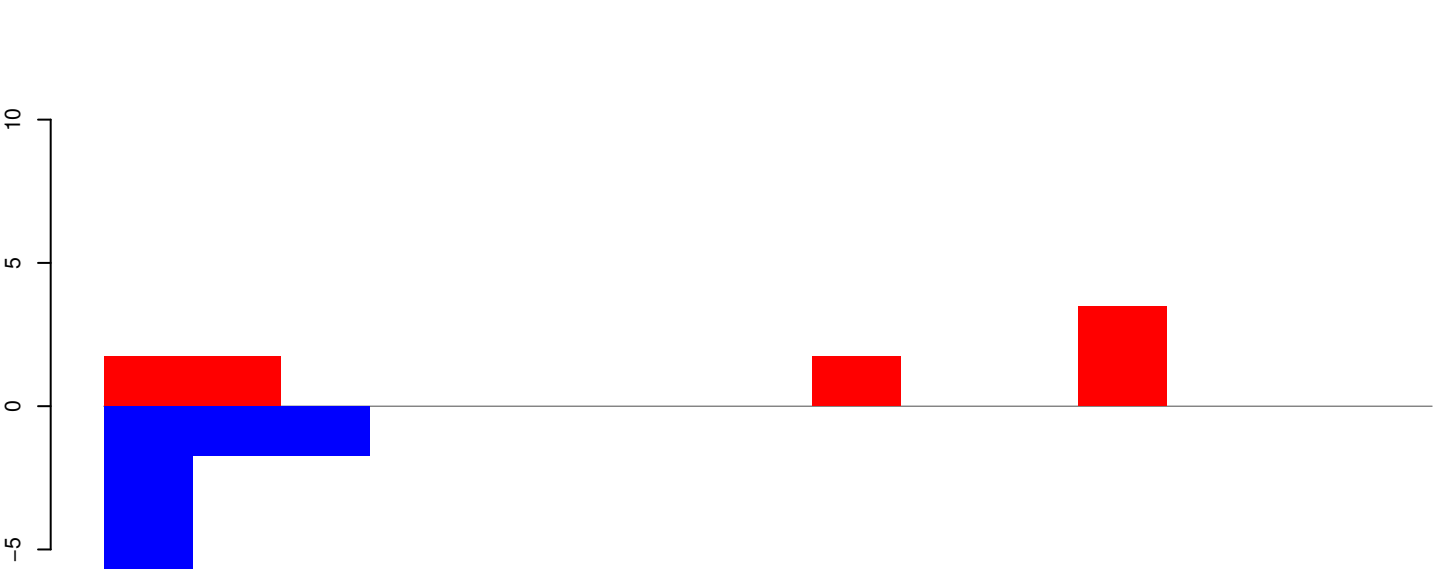


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



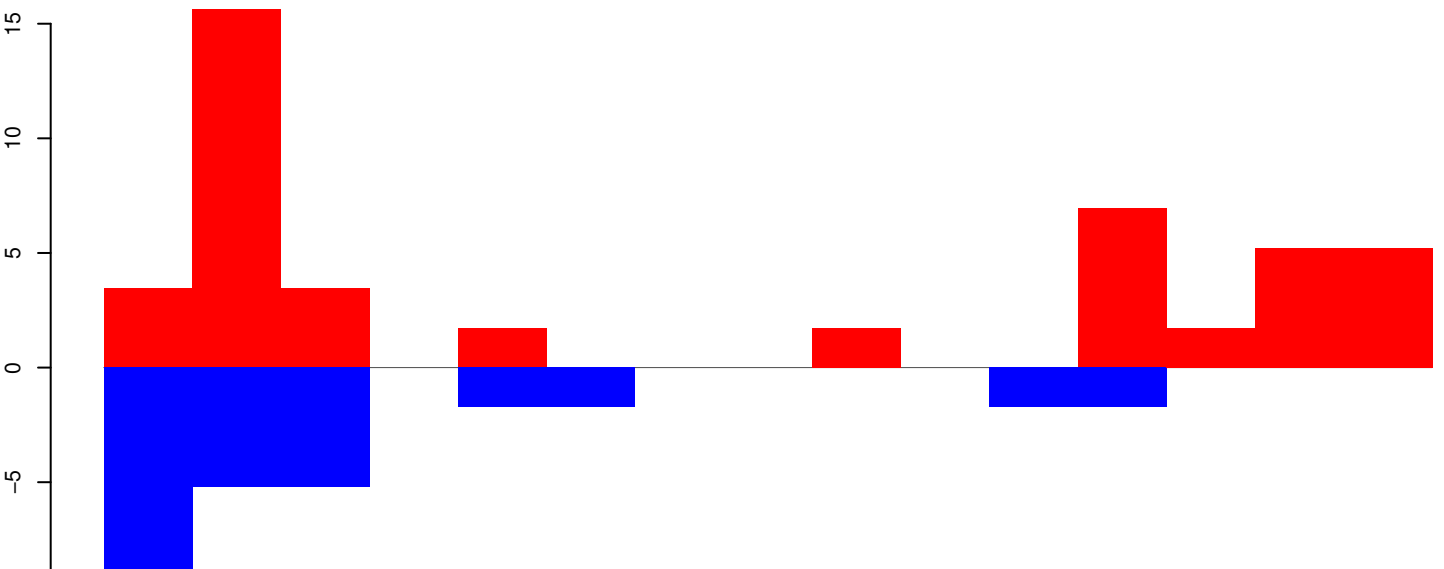
positive=36, negative=17, total=54

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=9, negative=10, total=19

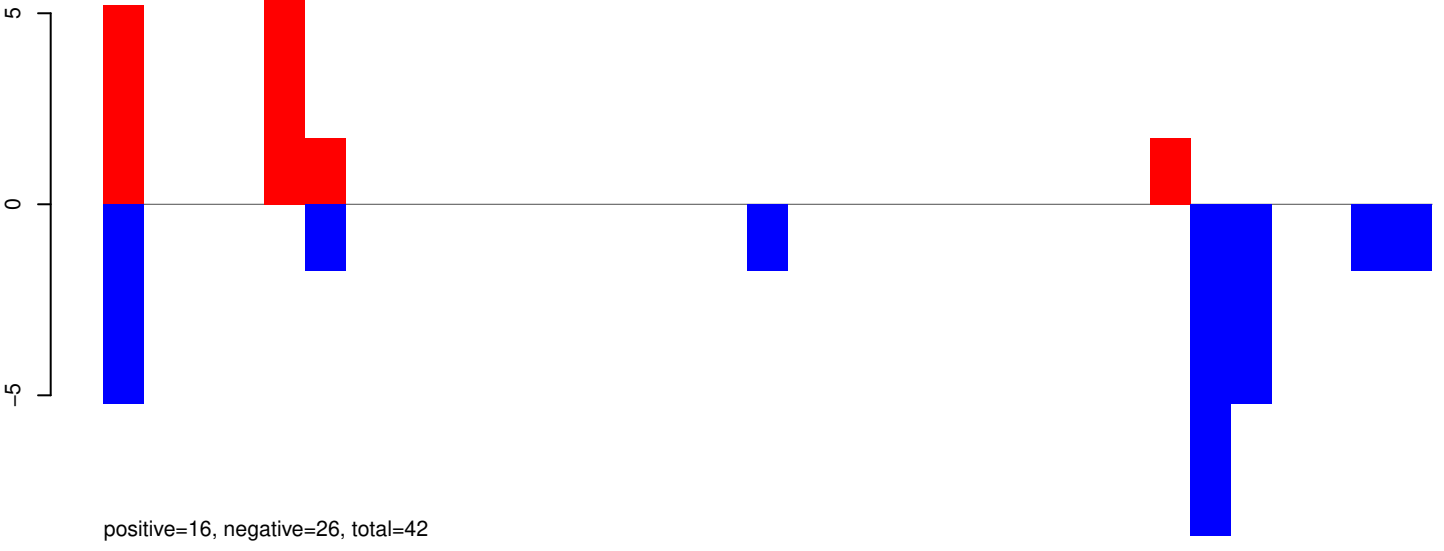
AnGam\_Ovaries\_rep2\_KM.rep



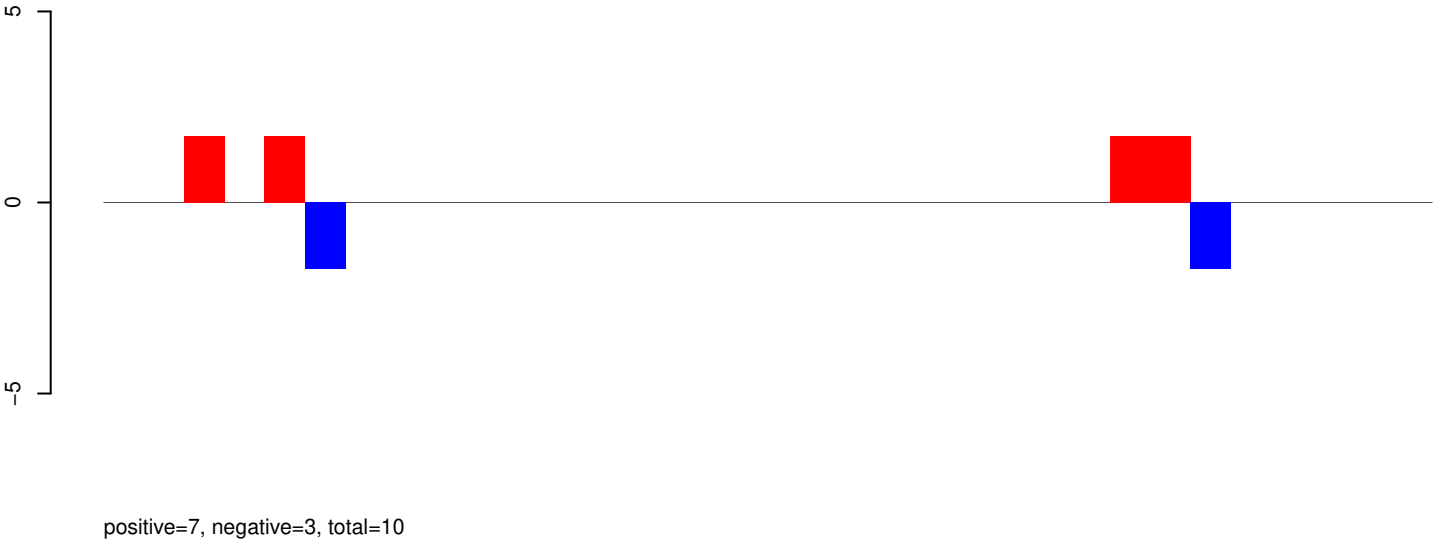
positive=45, negative=28, total=73

Window size=25, length=369, TE@DNA-3\_AG:1-369

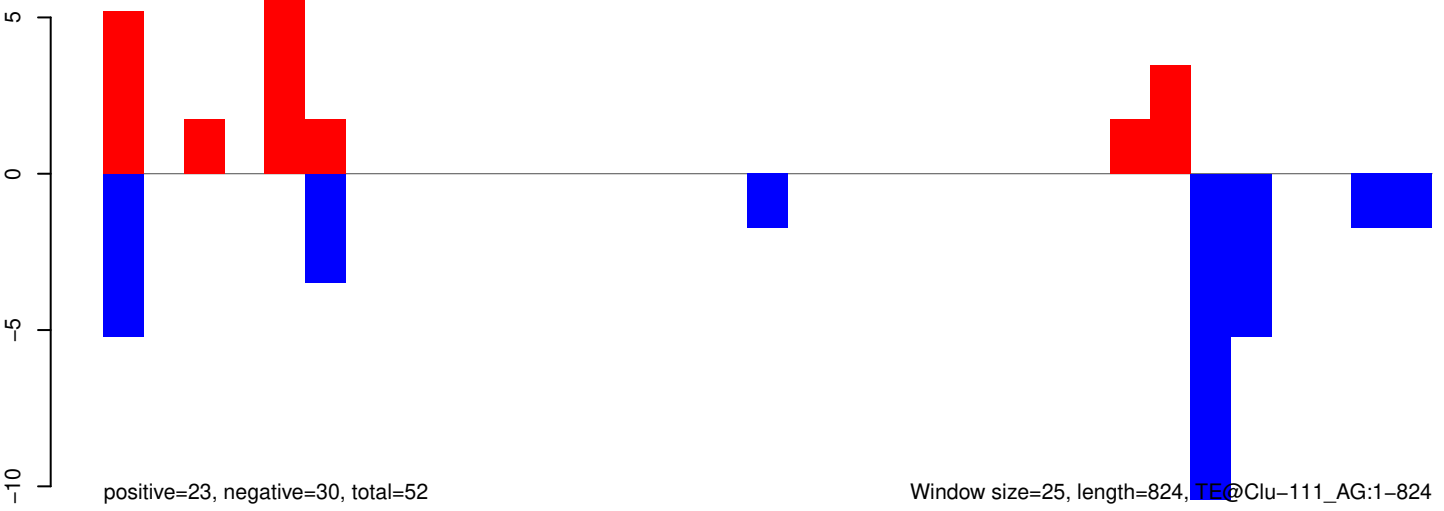
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



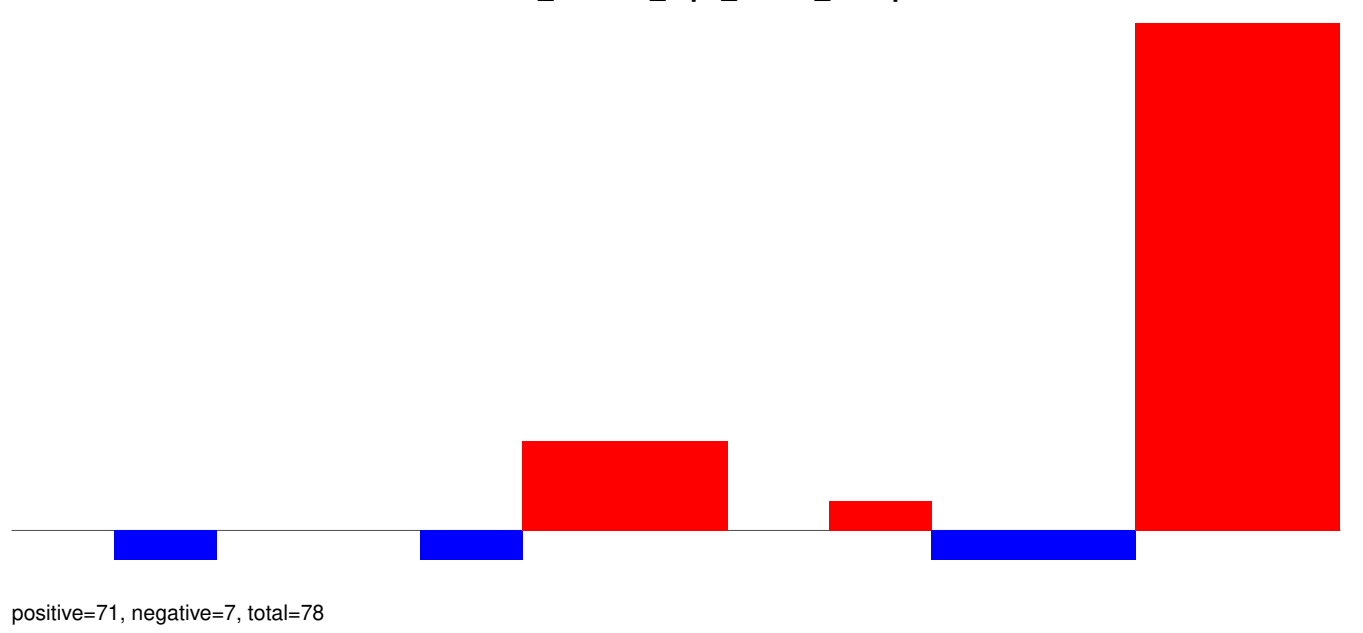
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



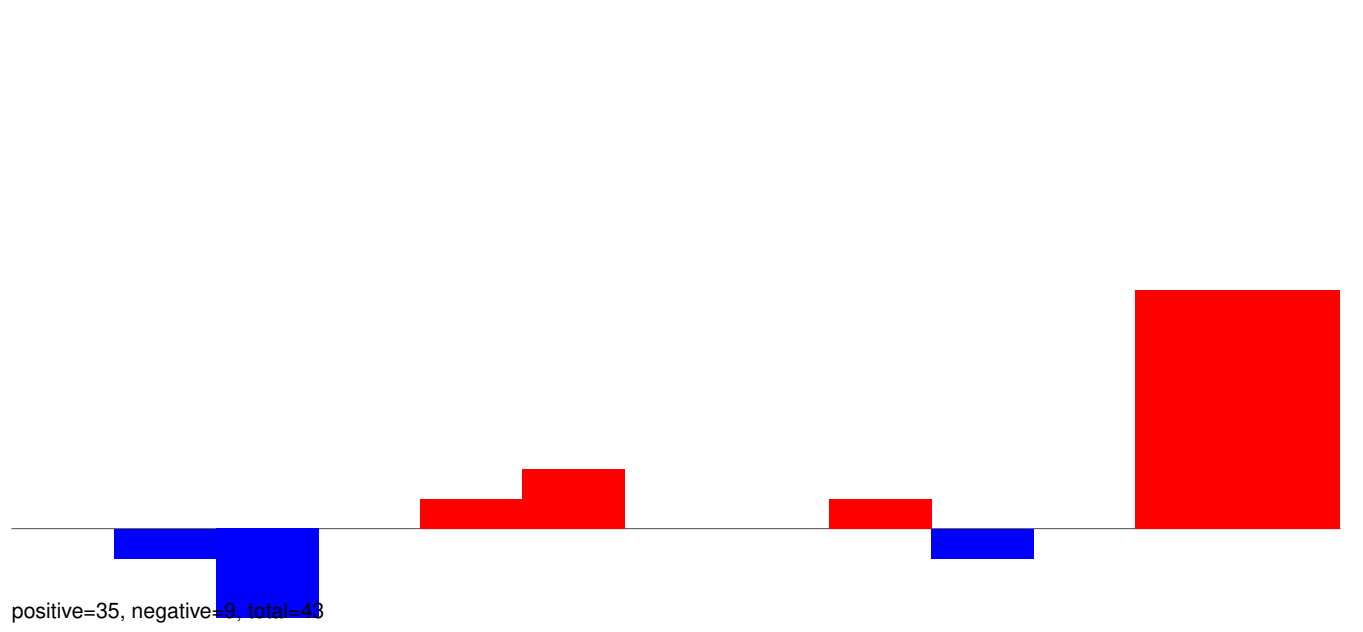
AnGam\_Ovaries\_rep2\_KM.rep



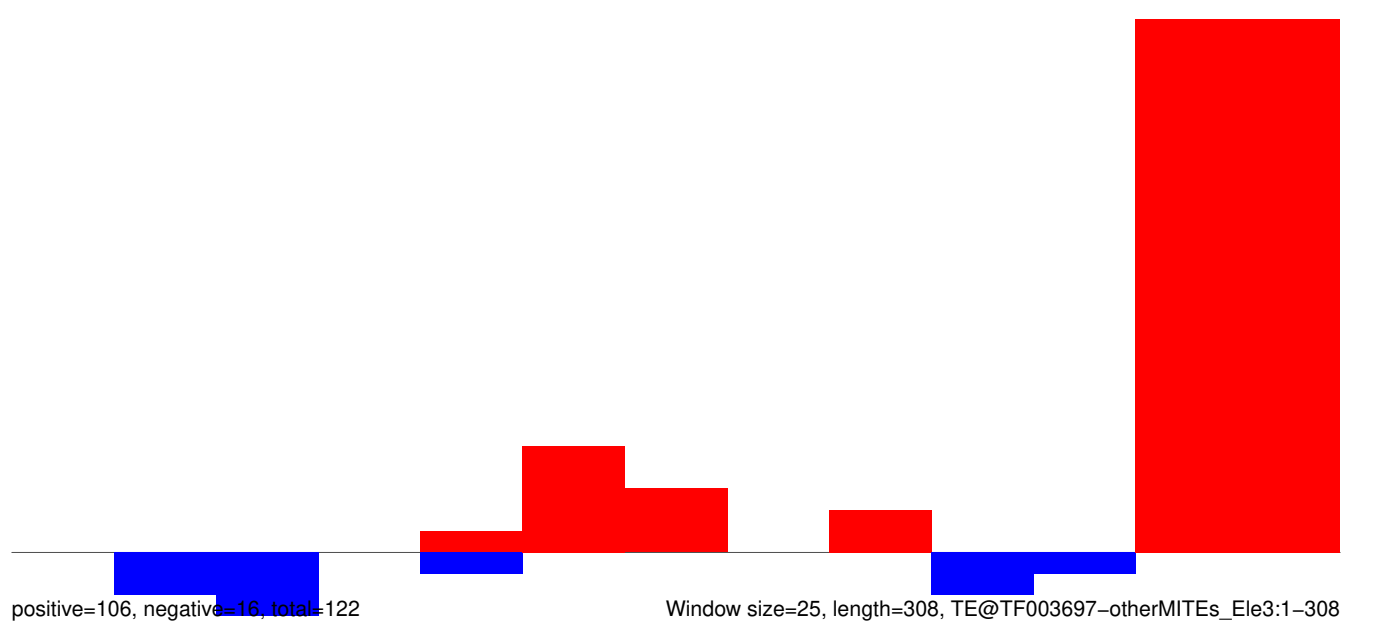
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

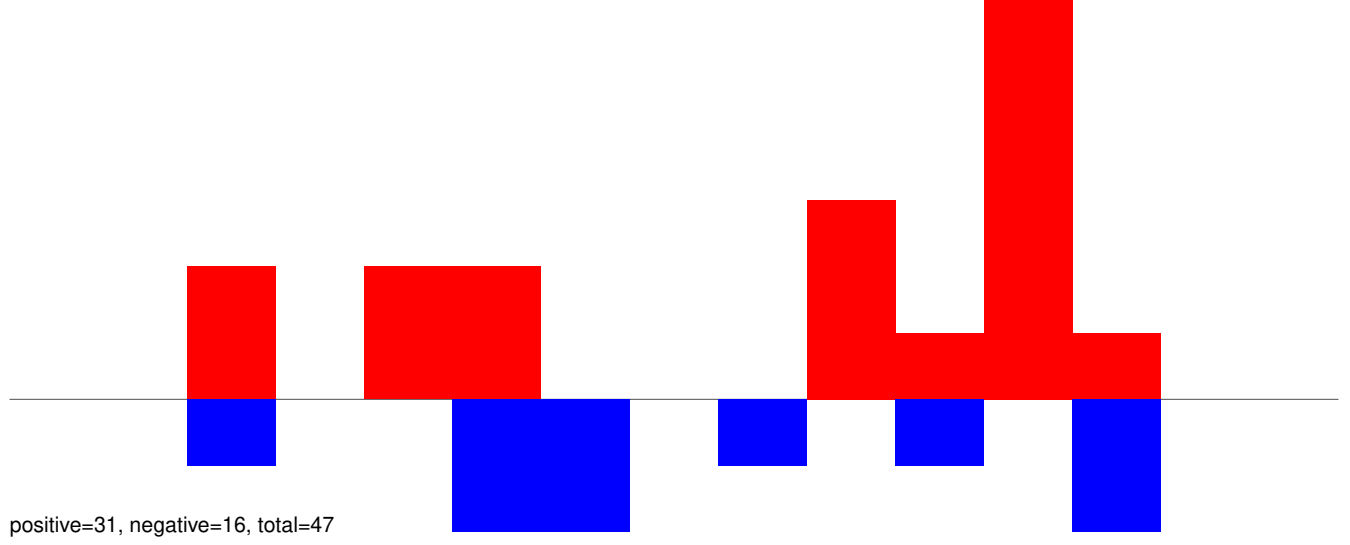


AnGam\_Ovaries\_rep2\_KM.rep

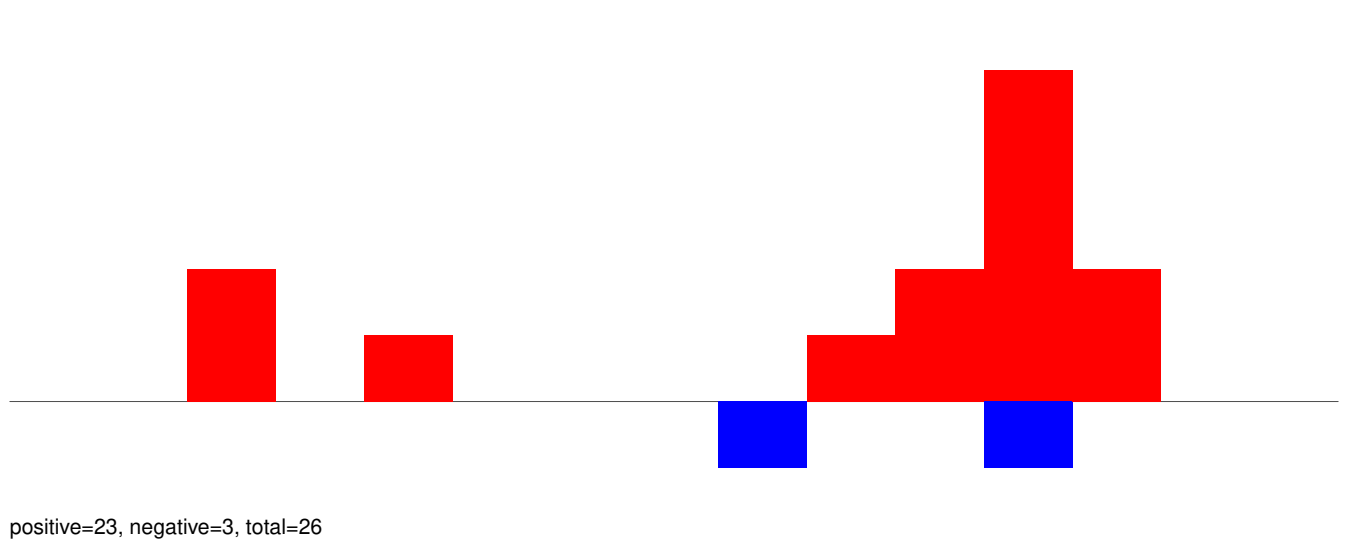




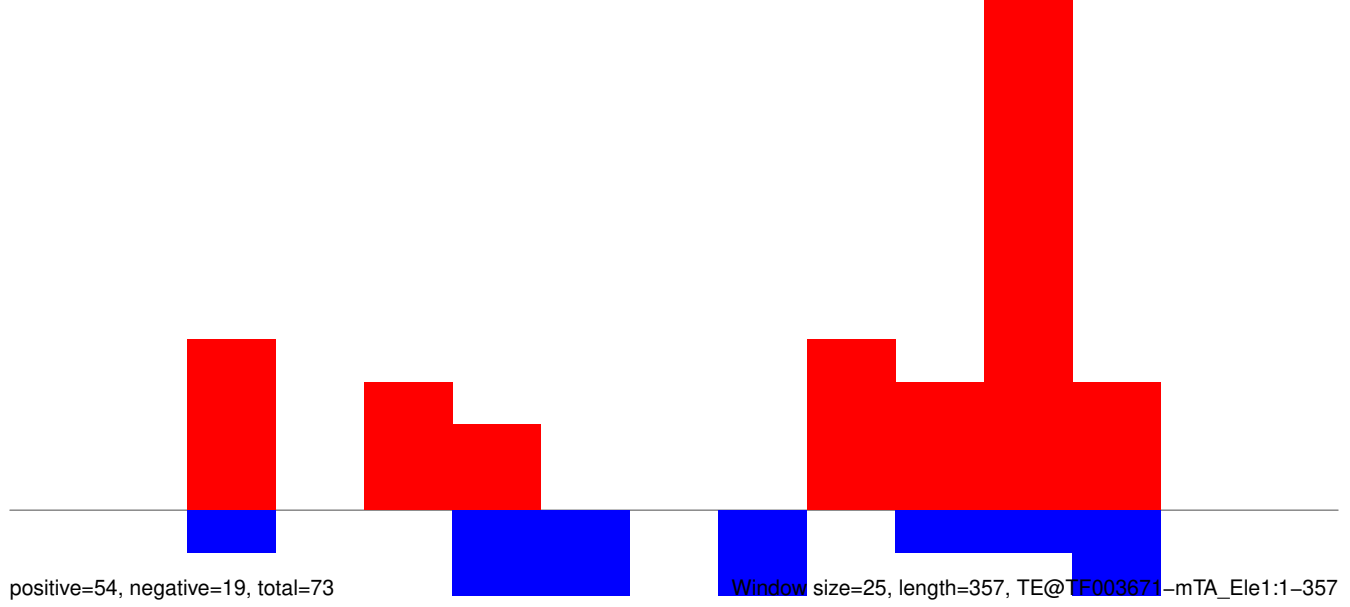
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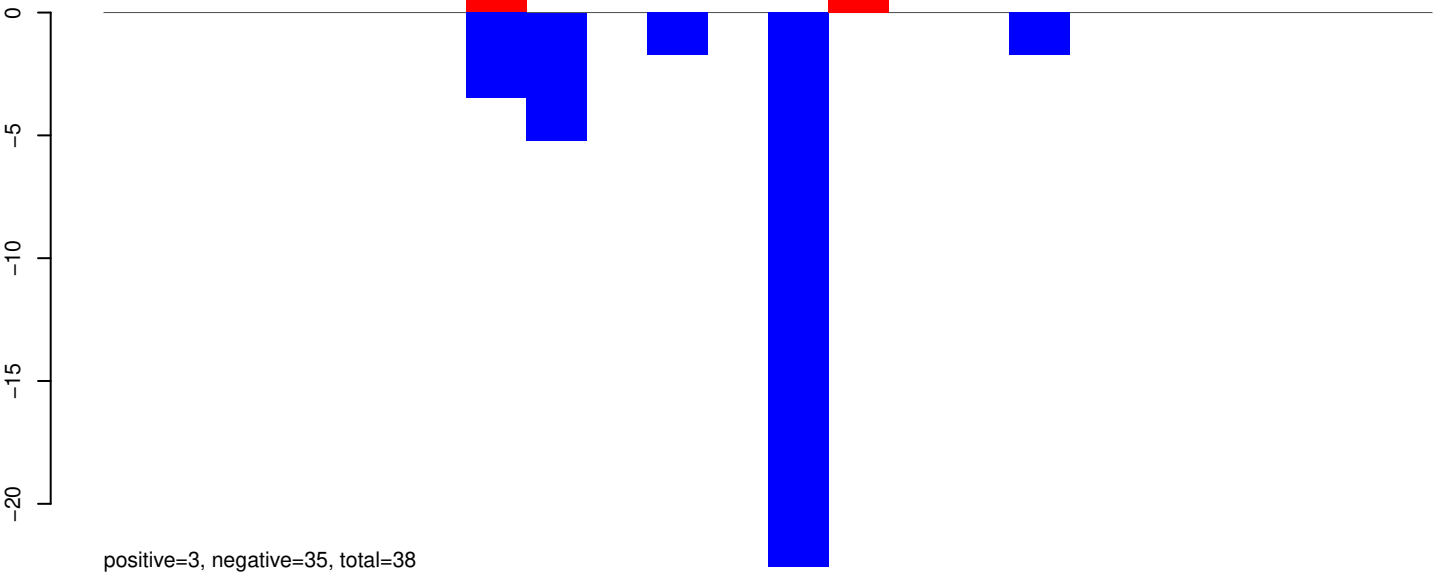
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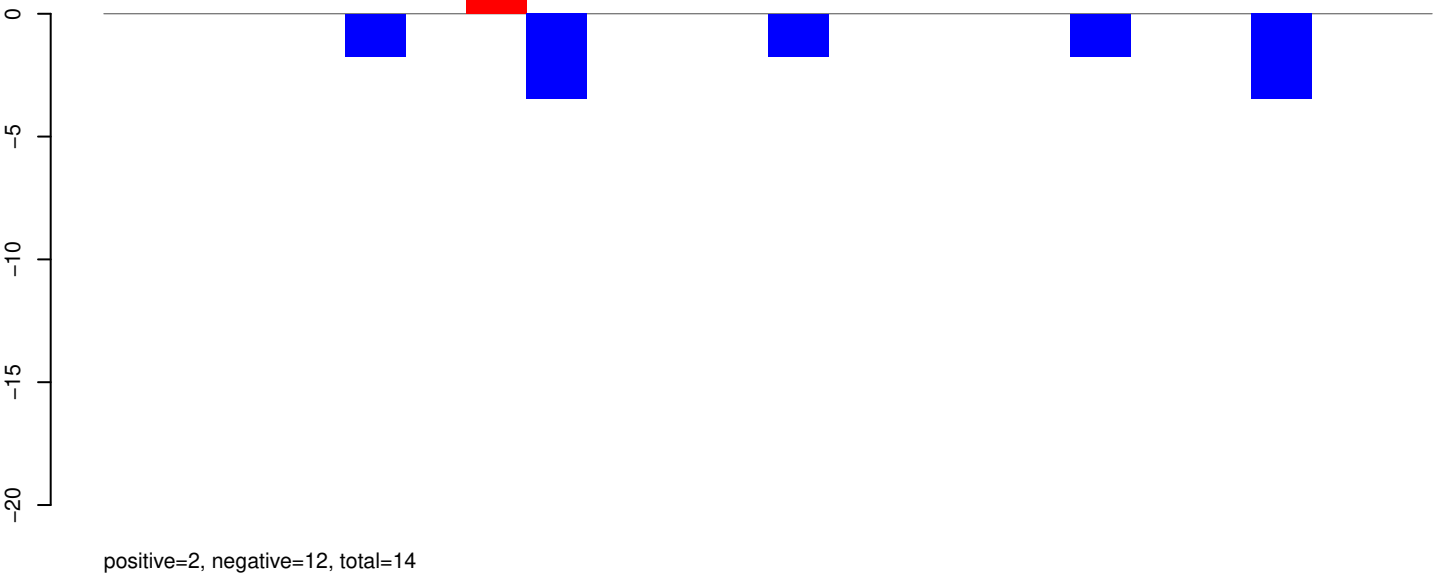
AnGam\_Ovaries\_rep2\_KM.rep



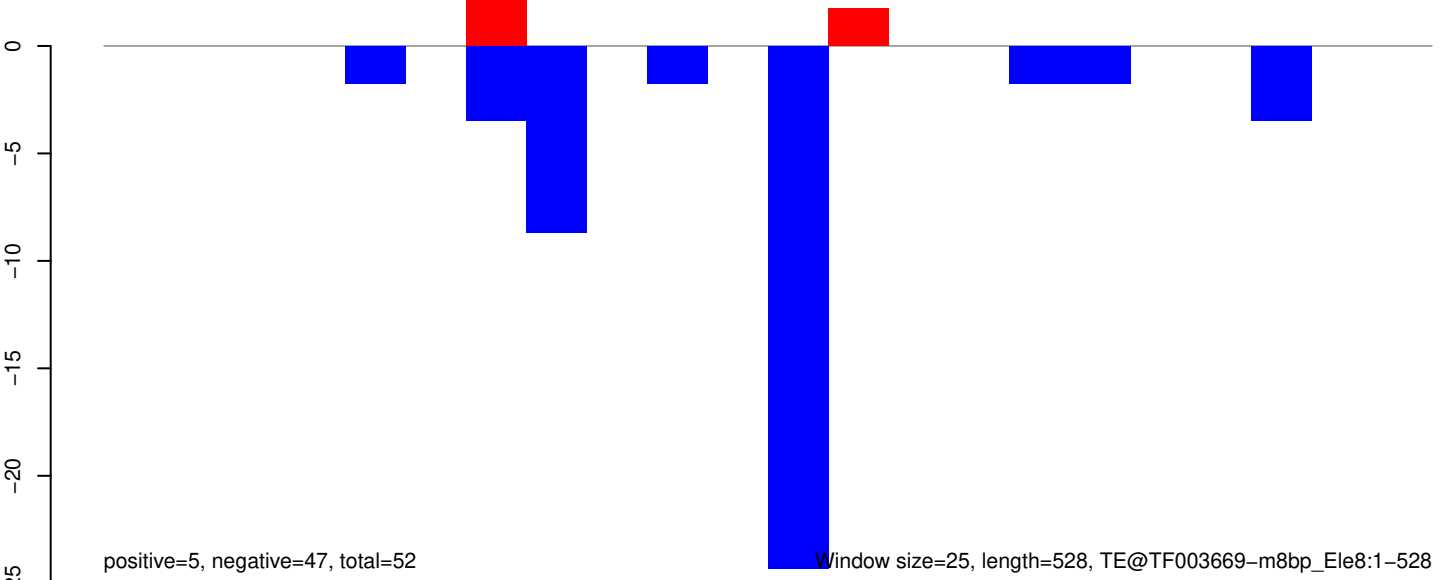
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

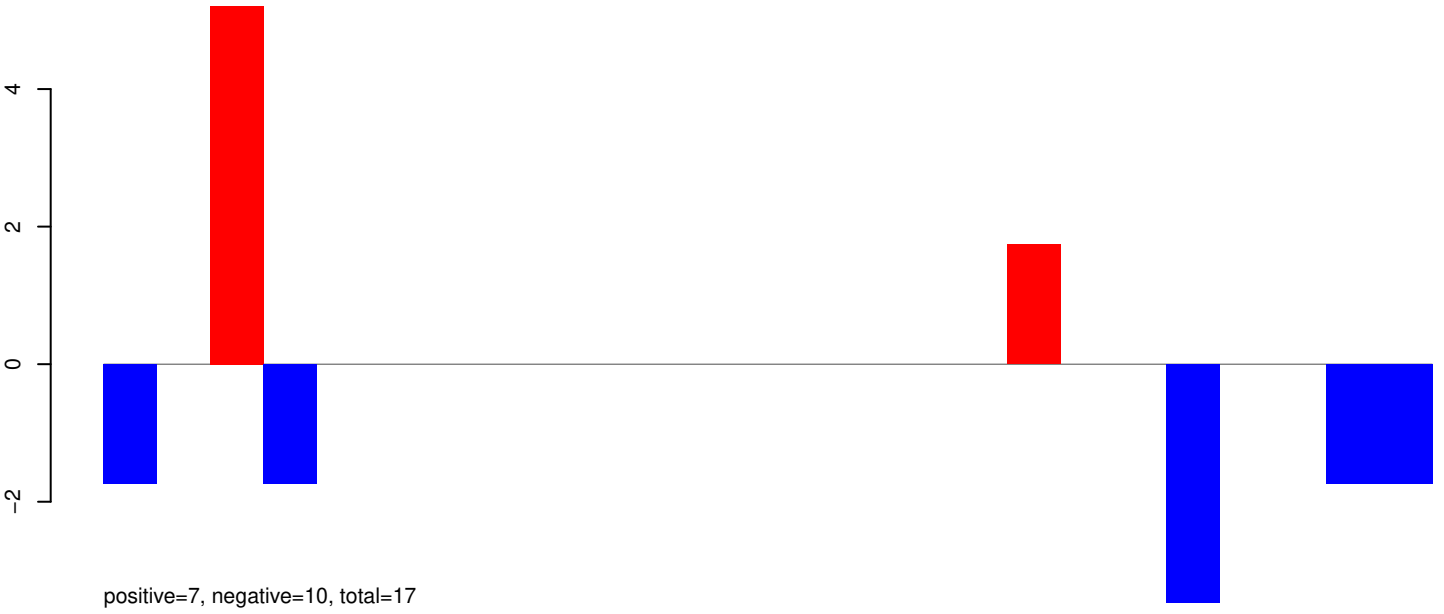


AnGam\_Ovaries\_rep2\_KM.rep

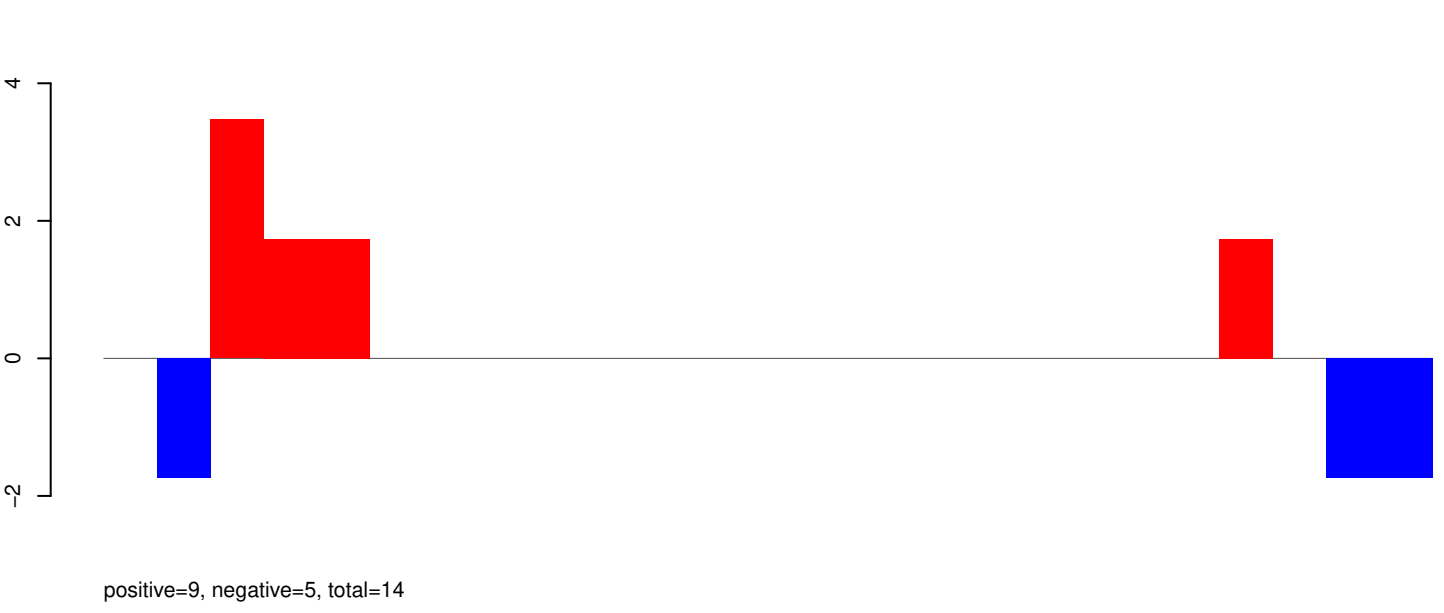


Window size=25, length=528, TE@TF003669-m8bp\_Ele8:1-528

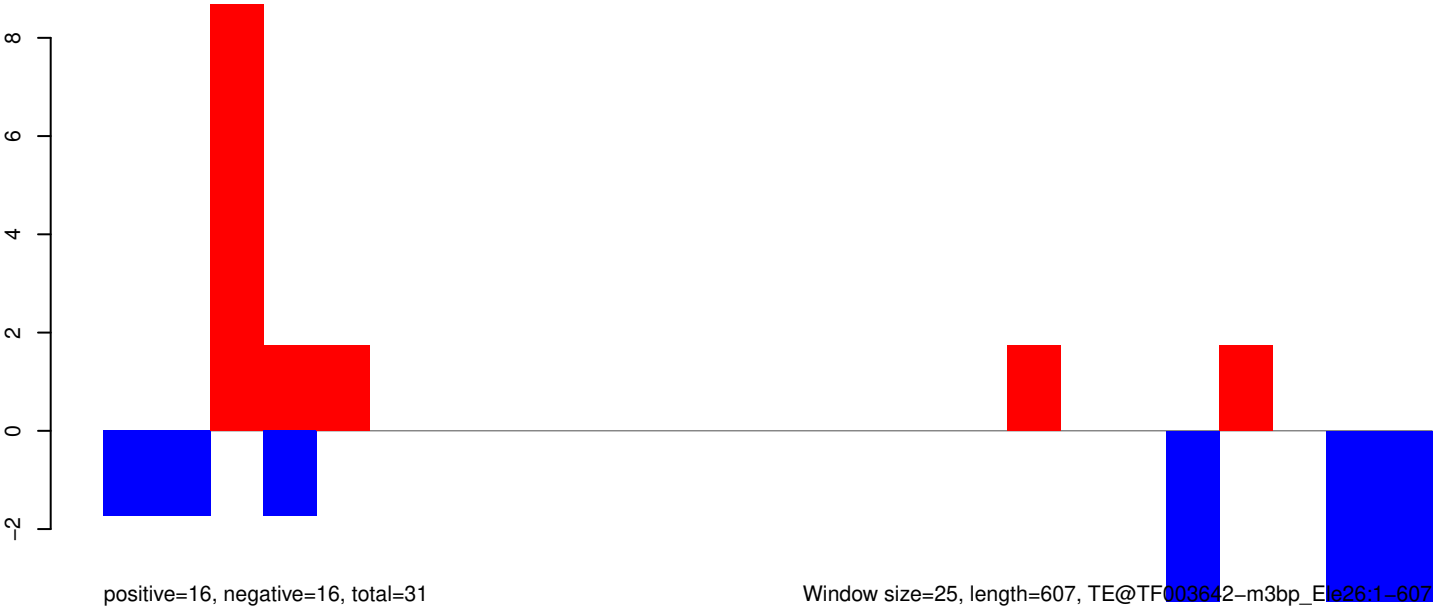
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



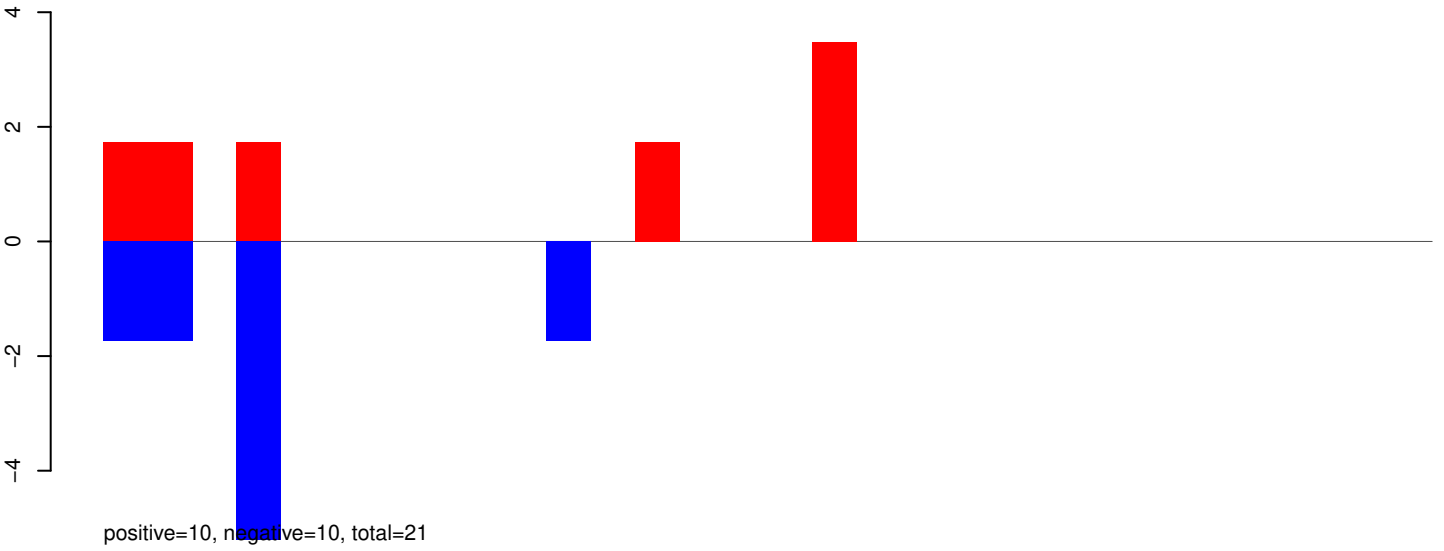
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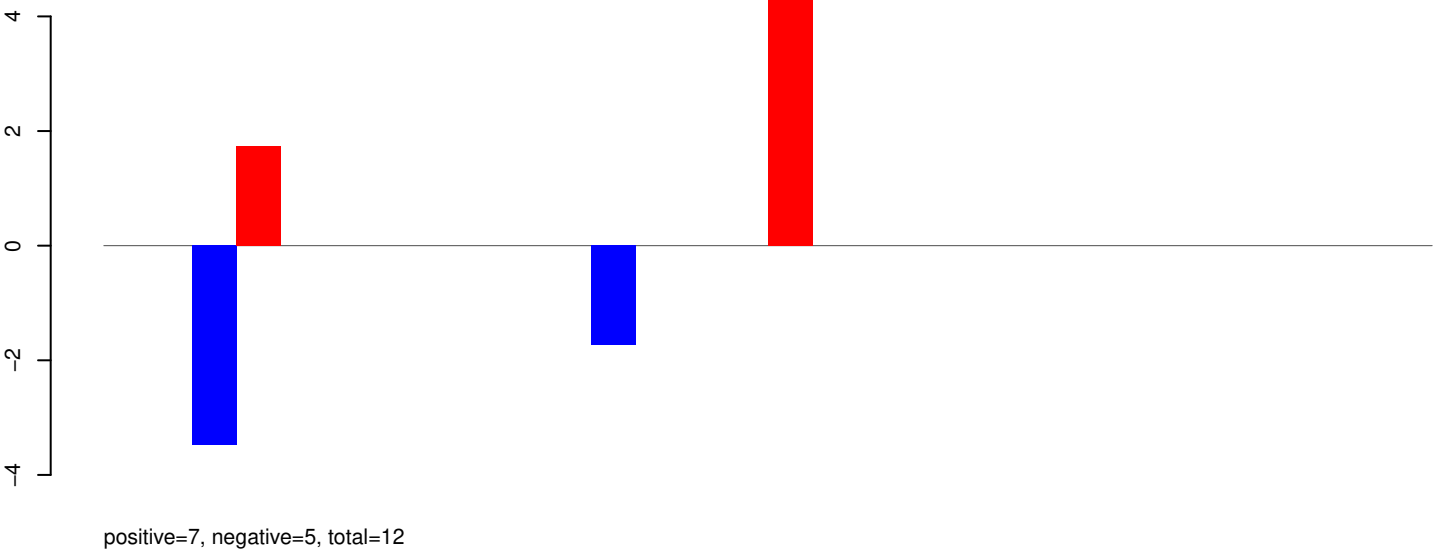
AnGam\_Ovaries\_rep2\_KM.rep



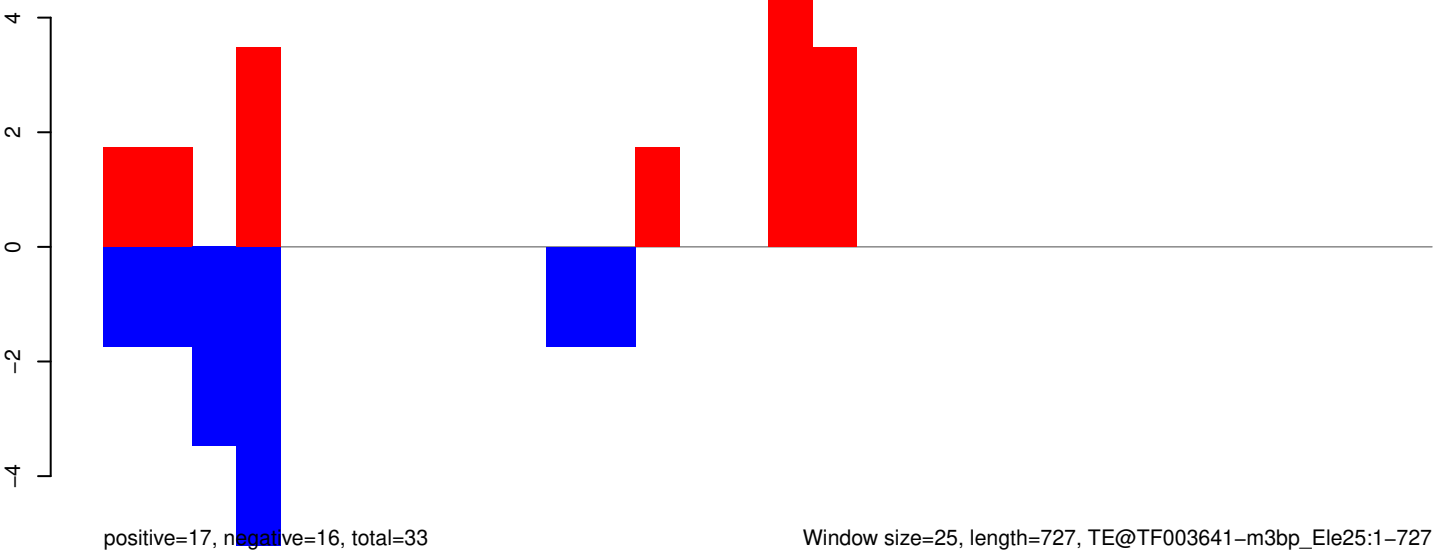
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

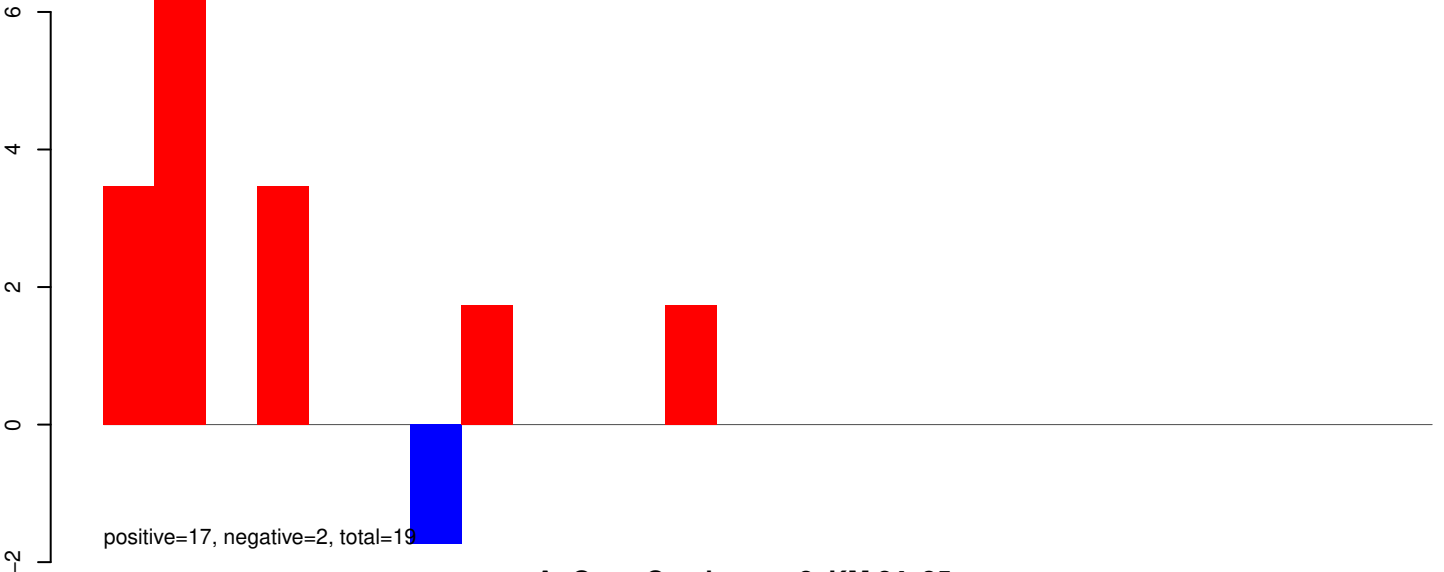


AnGam\_Ovaries\_rep2\_KM.rep

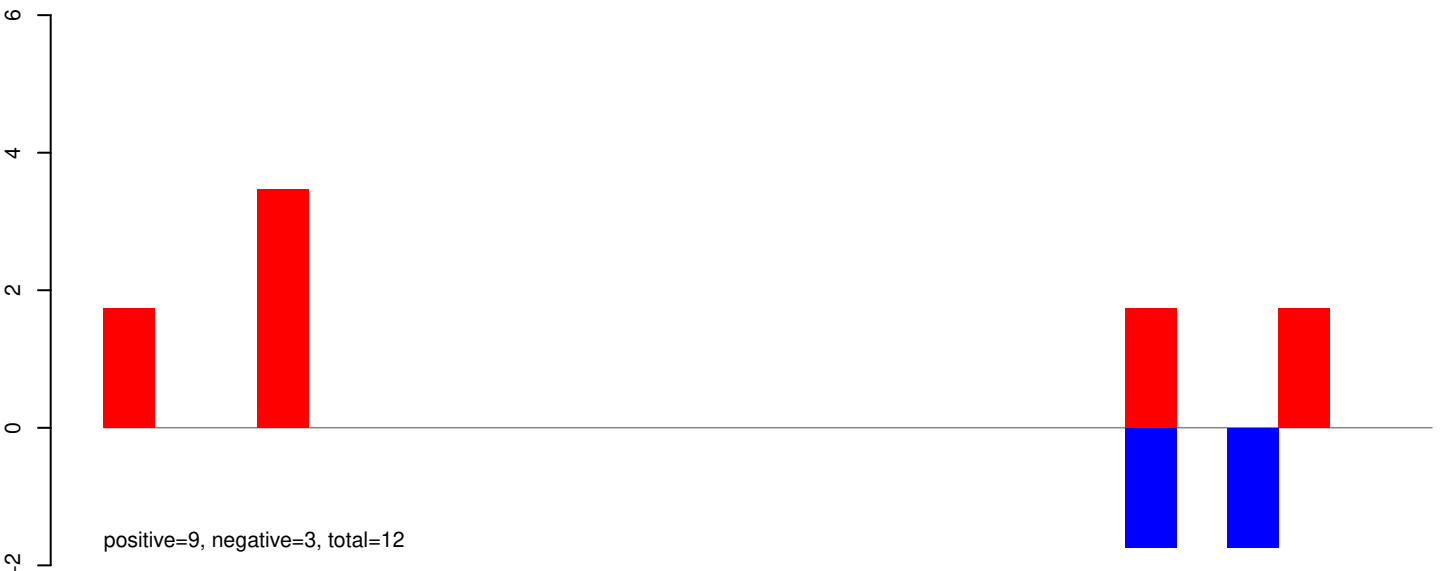


Window size=25, length=727, TE@TF003641-m3bp\_Ele25:1-727

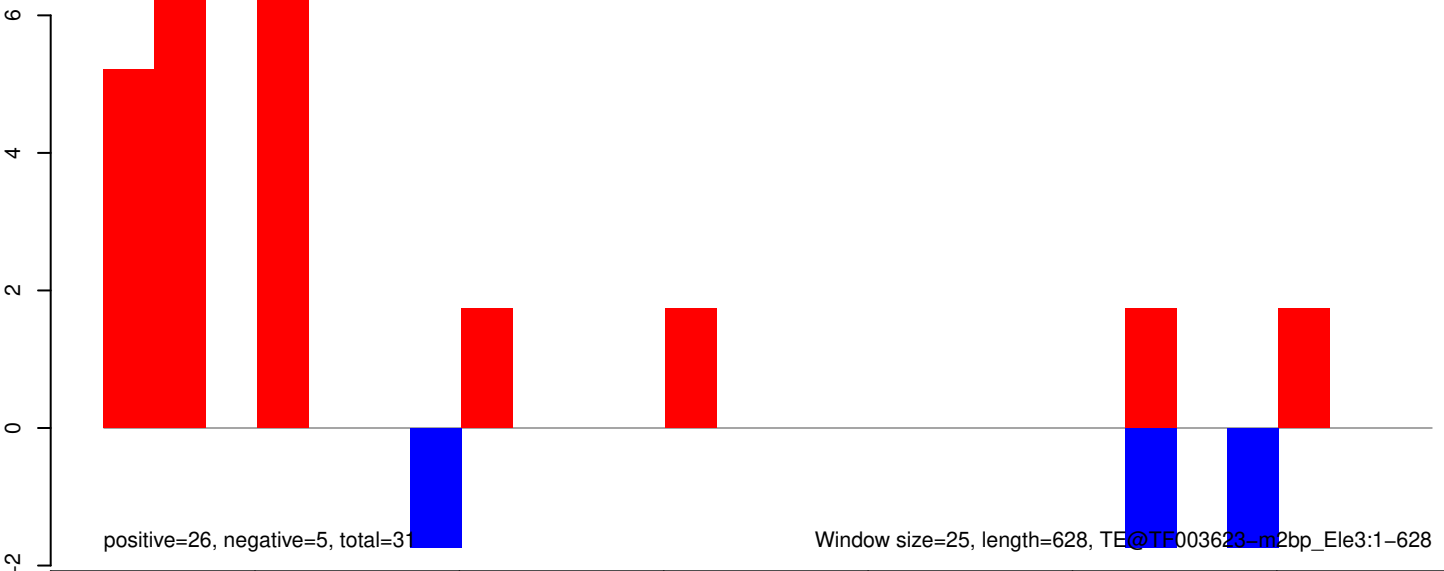
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



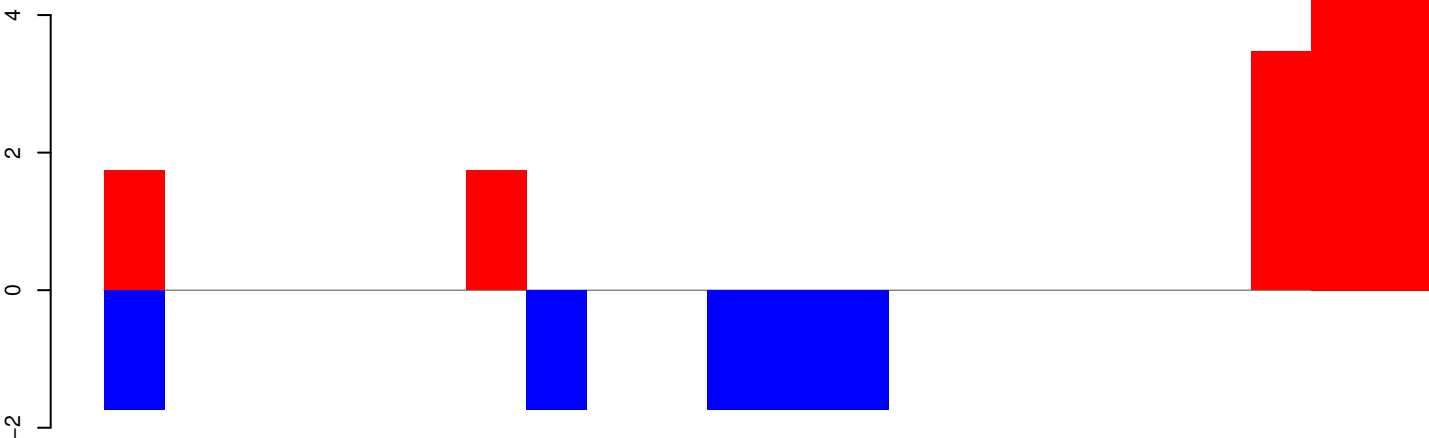
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

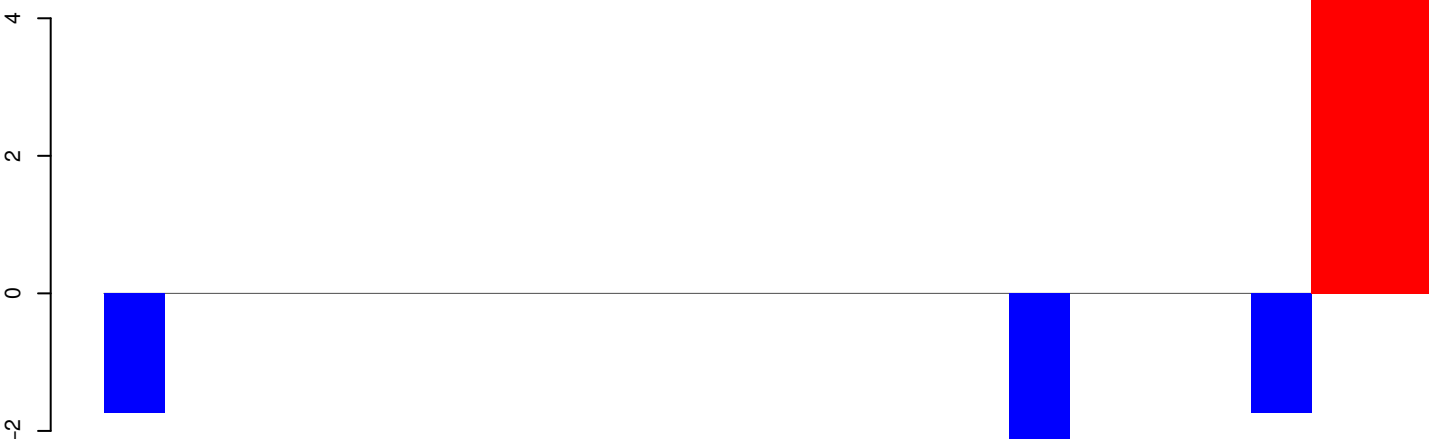


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



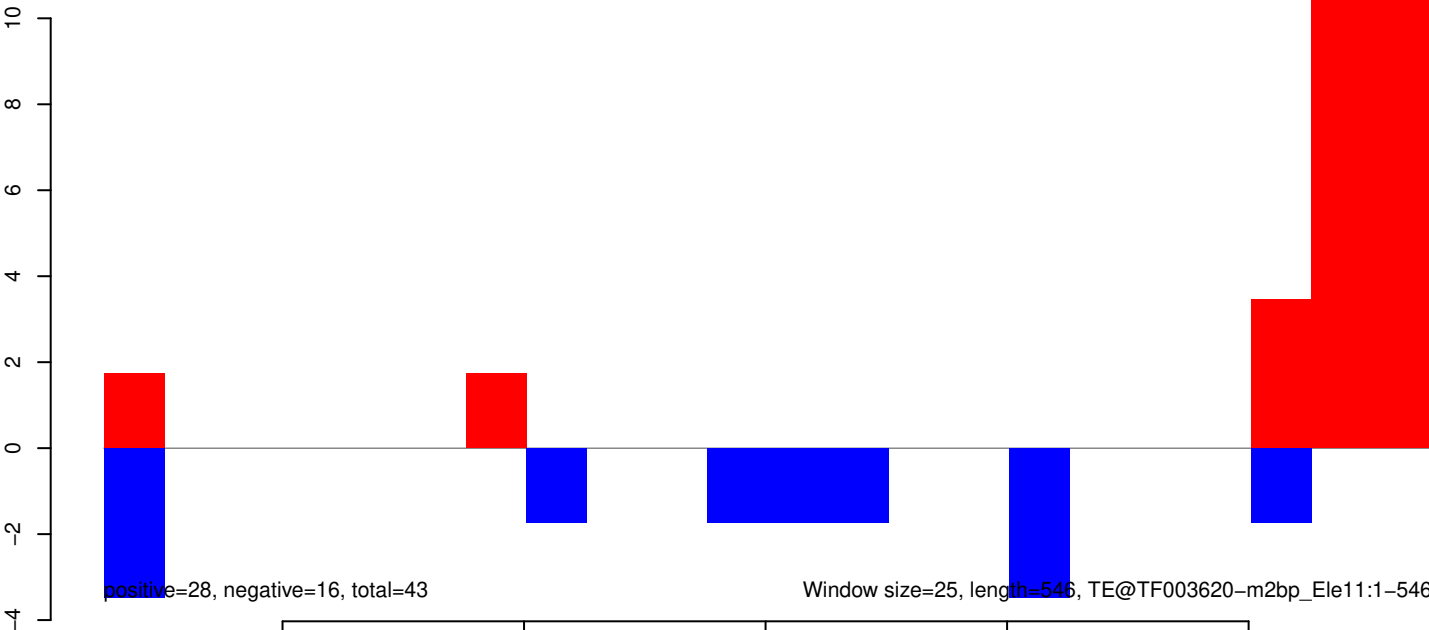
positive=17, negative=9, total=26

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=10, negative=7, total=17

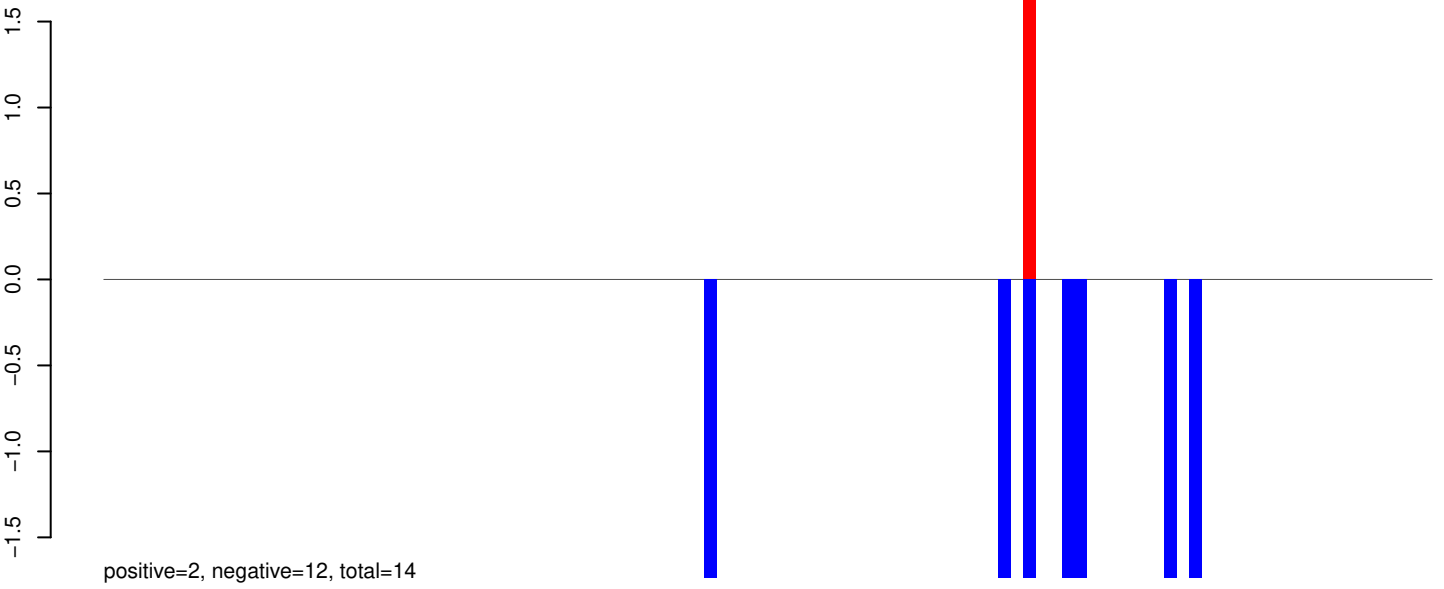
AnGam\_Ovaries\_rep2\_KM.rep



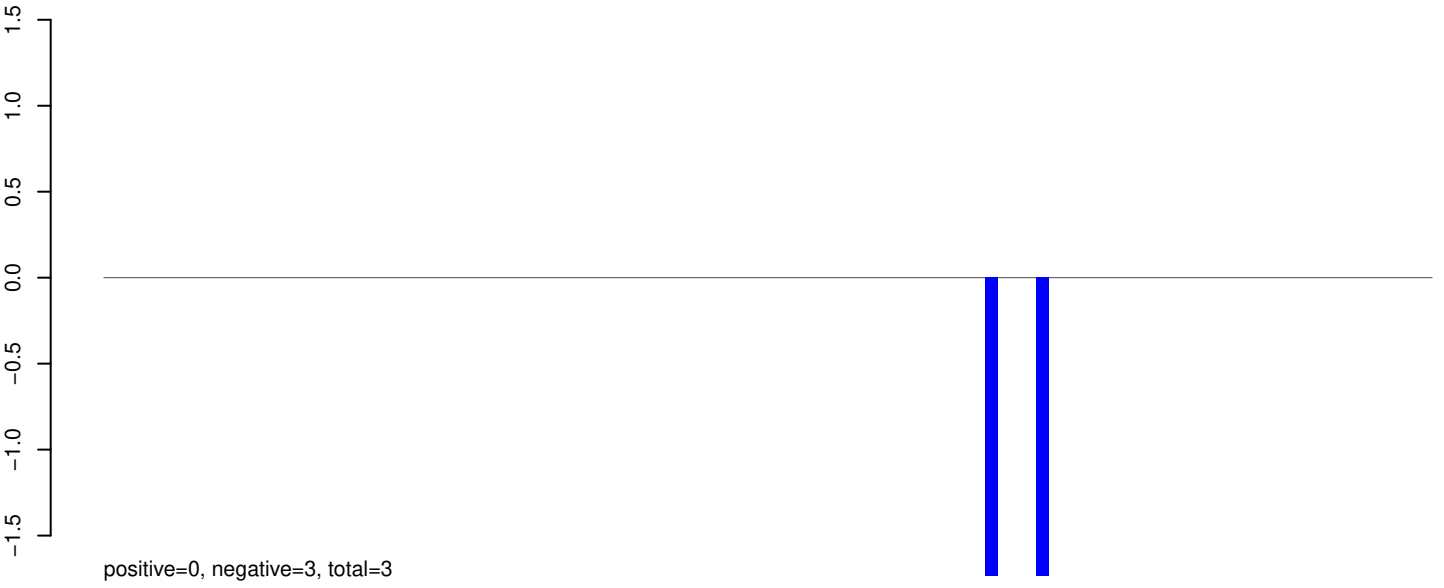
positive=28, negative=16, total=43

Window size=25, length=546, TE@TF003620-m2bp\_Ele11:1-546

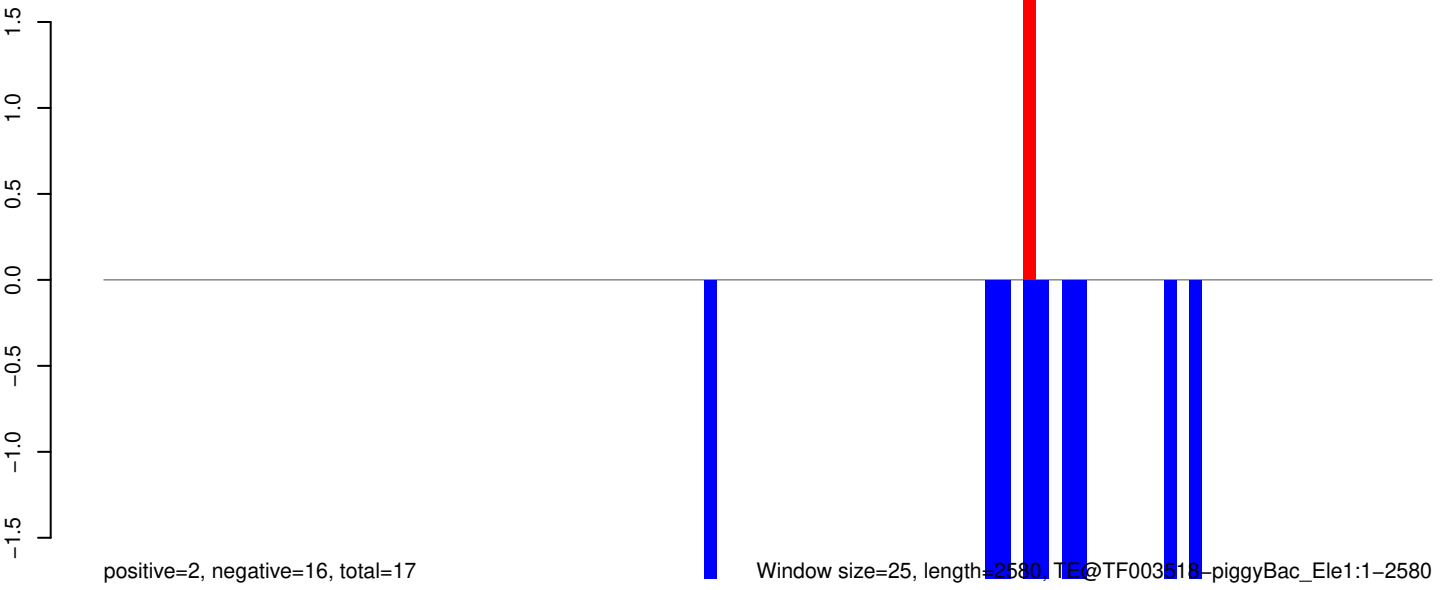
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=2580, TE@TF003518-piggyBac\_Ele1:1-2580

AnGam\_Ovaries\_rep2\_KM.18\_23.rep

positive=2, negative=16, total=17

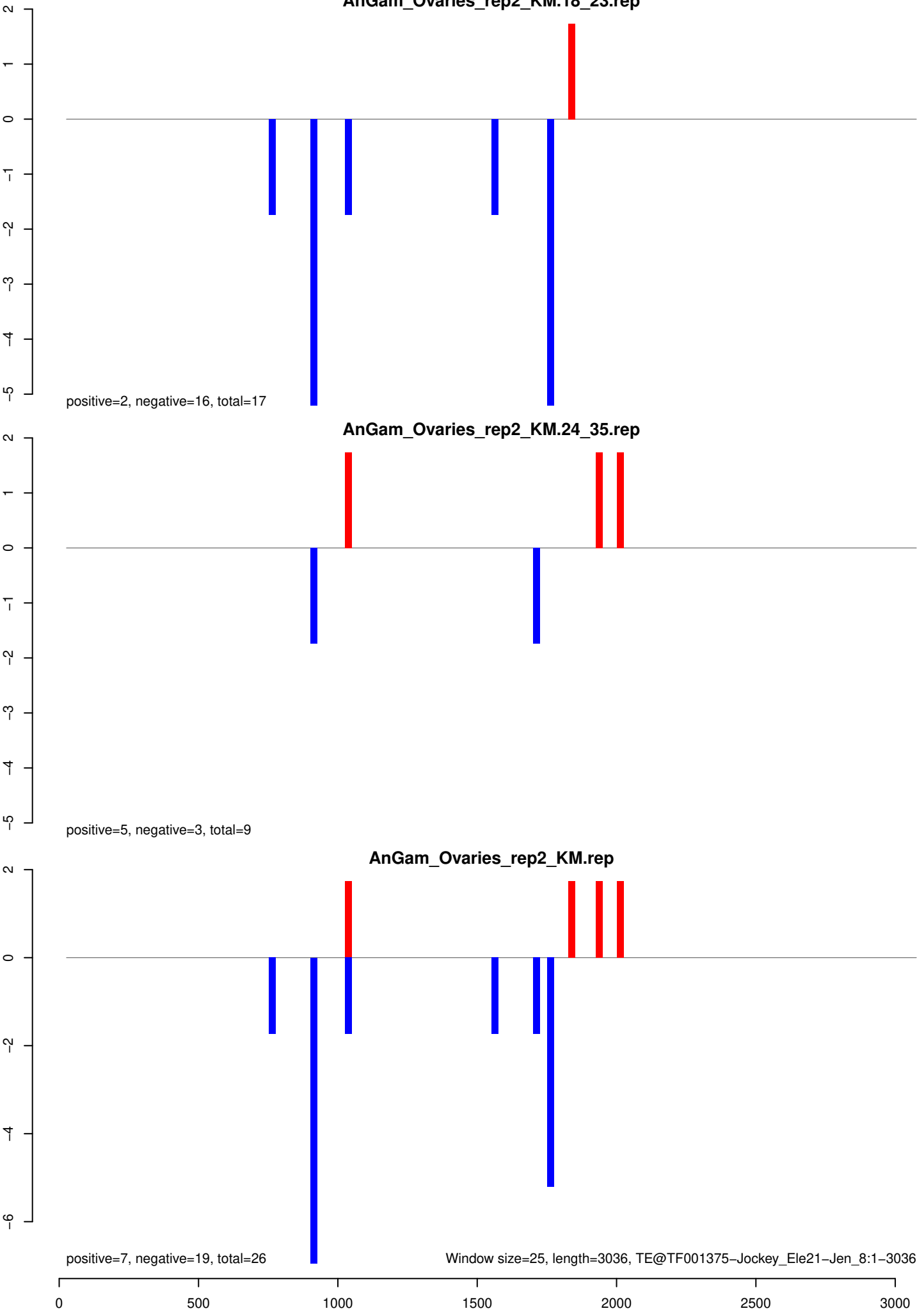
AnGam\_Ovaries\_rep2\_KM.24\_35.rep

positive=5, negative=3, total=9

AnGam\_Ovaries\_rep2\_KM.rep

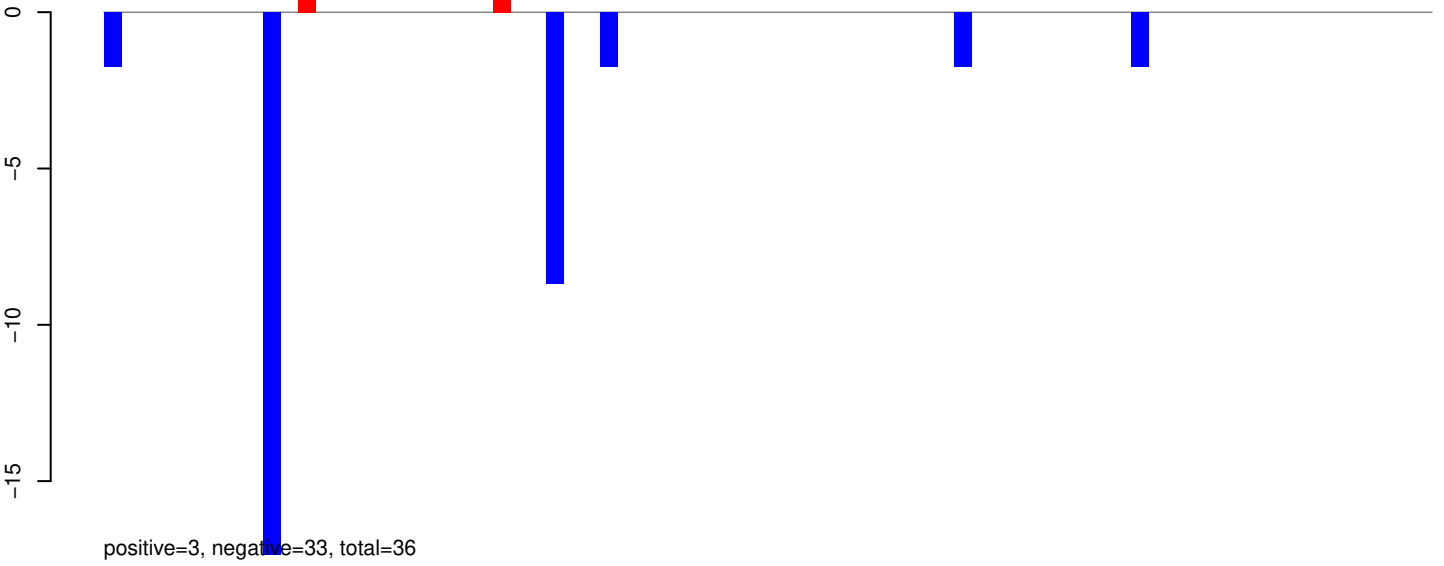
positive=7, negative=19, total=26

Window size=25, length=3036, TE@TF001375-Jockey\_Ele21-Jen\_8:1-3036

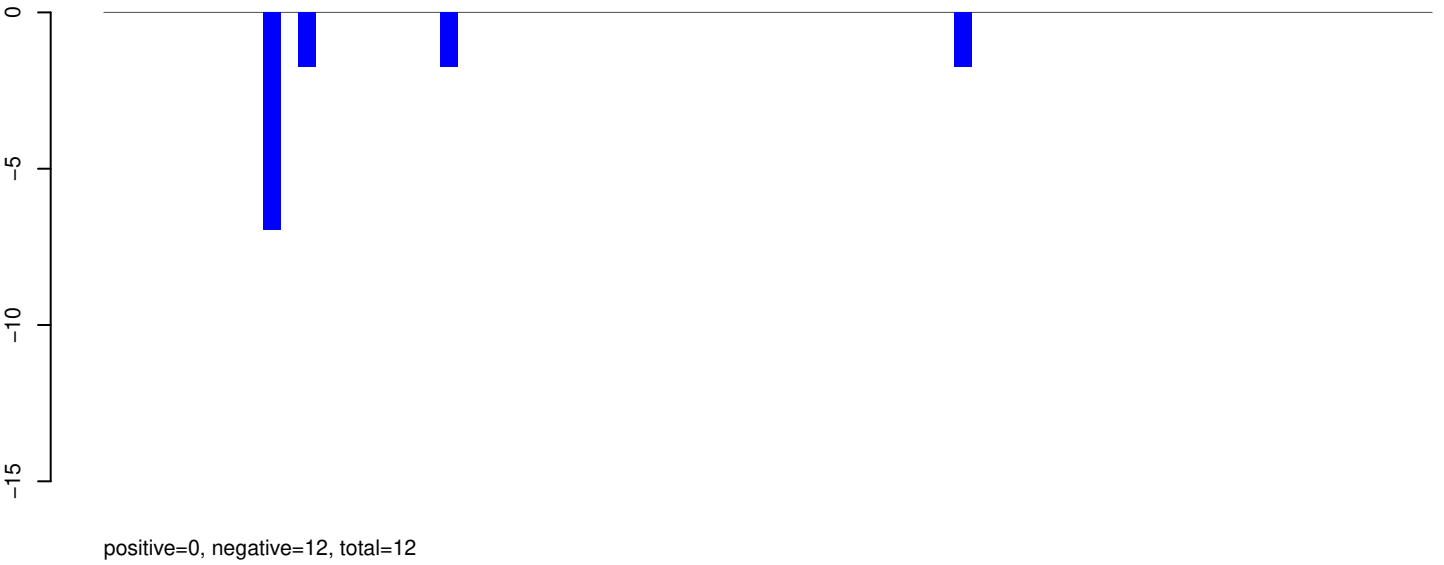




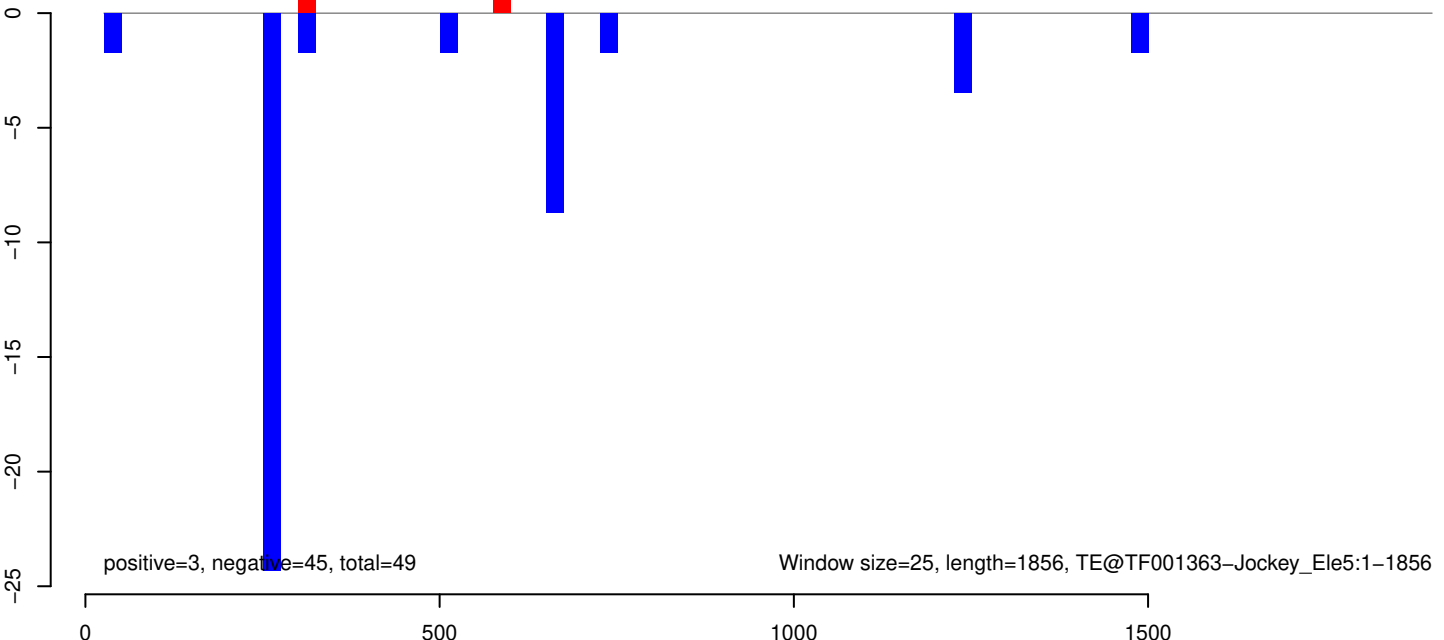
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



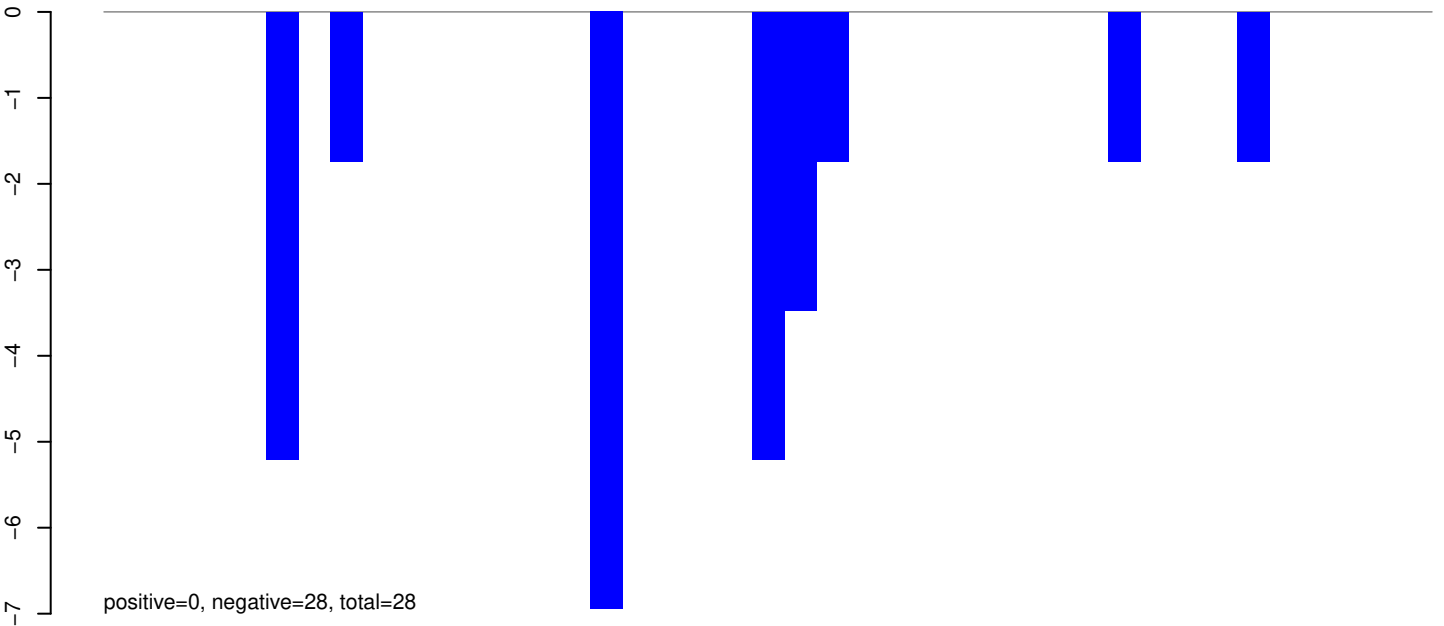
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



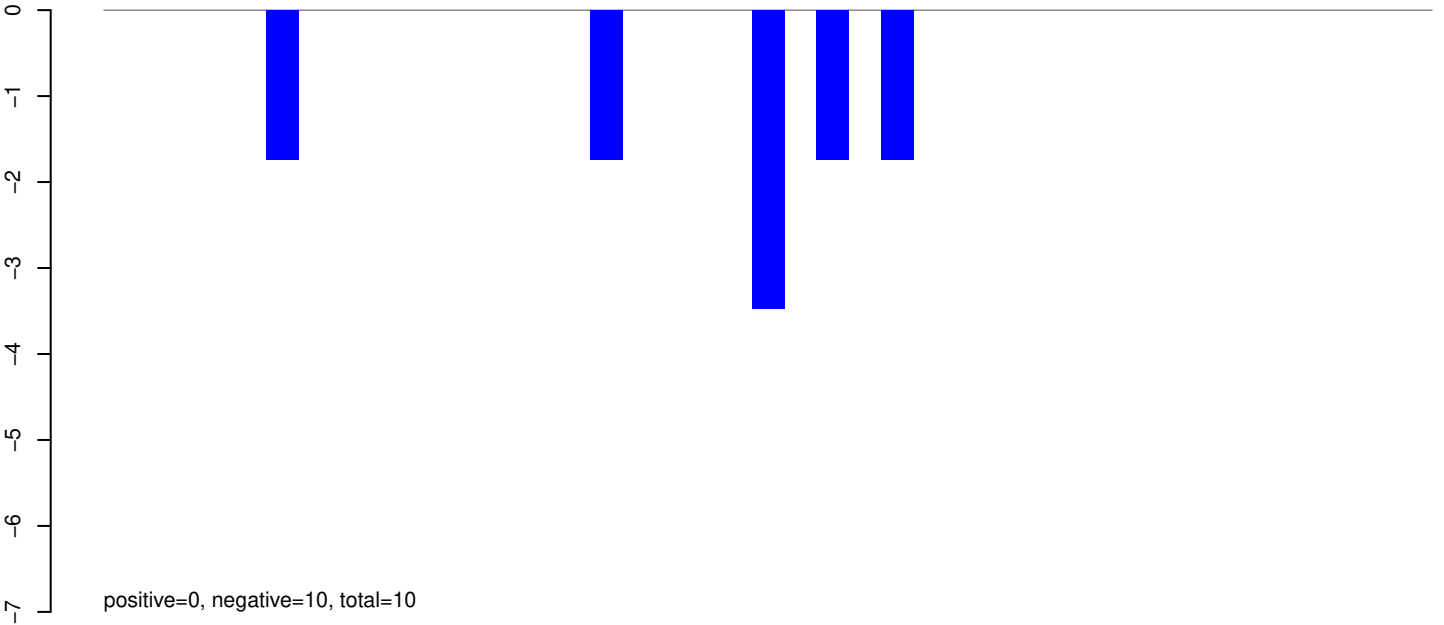
AnGam\_Ovaries\_rep2\_KM.rep



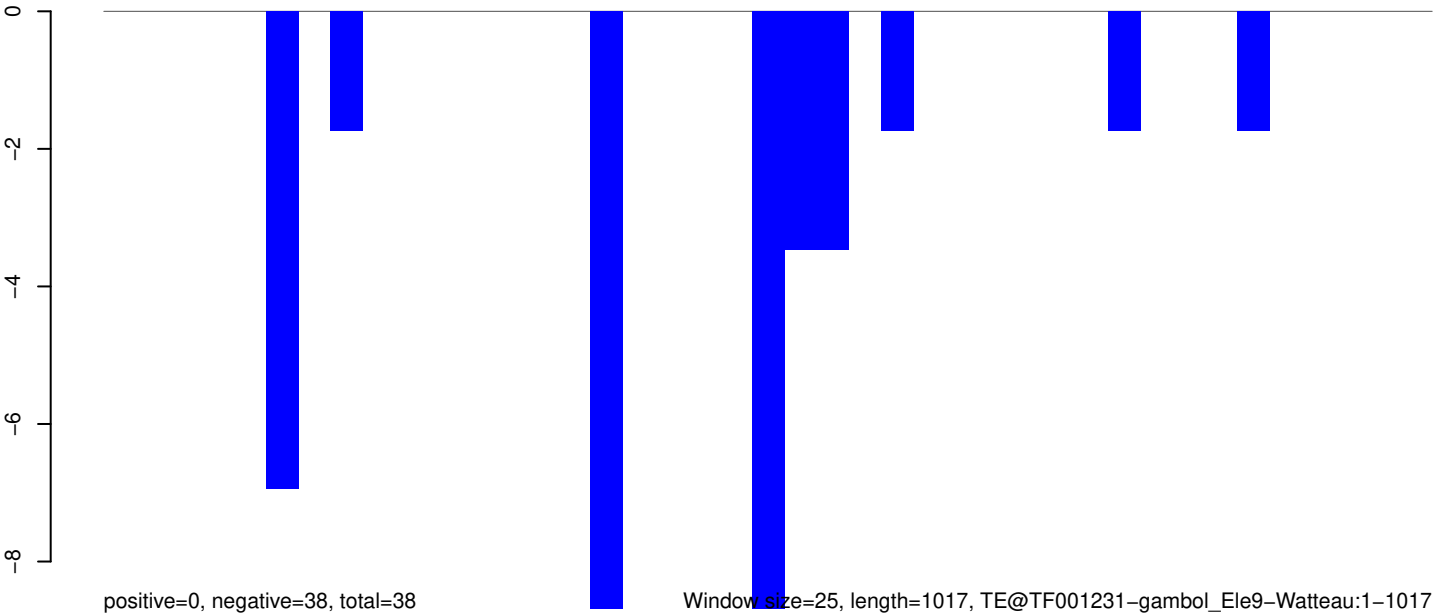
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

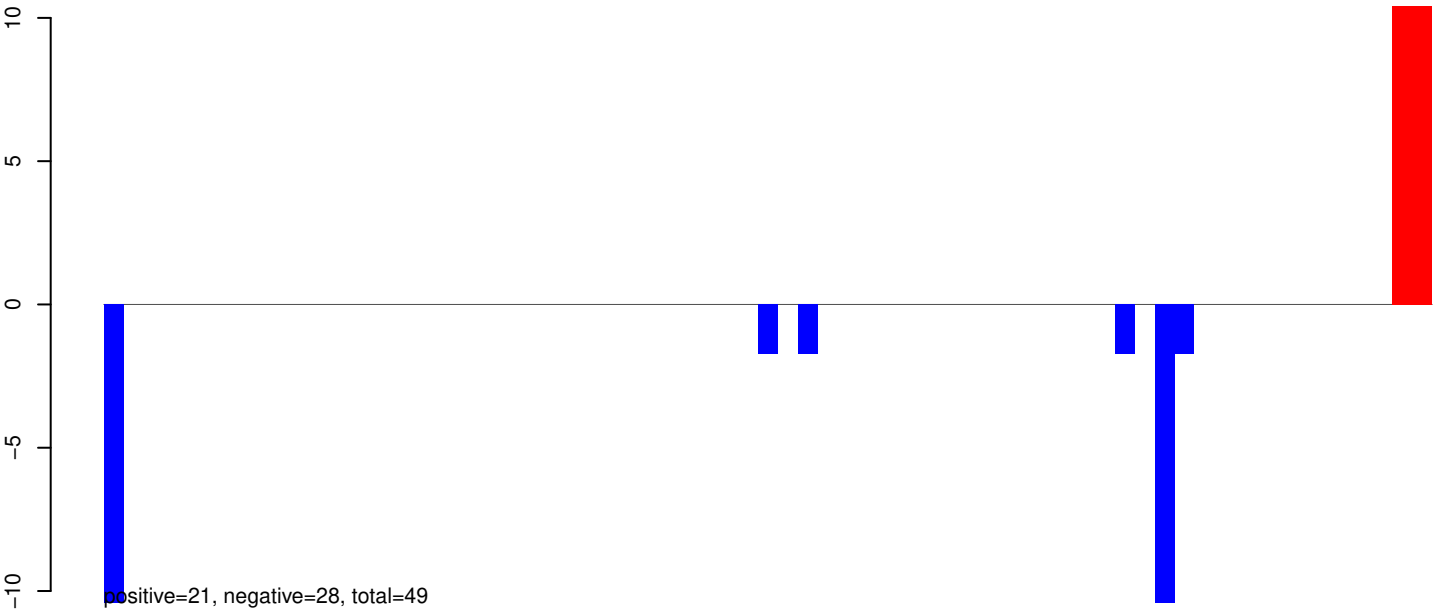


AnGam\_Ovaries\_rep2\_KM.rep

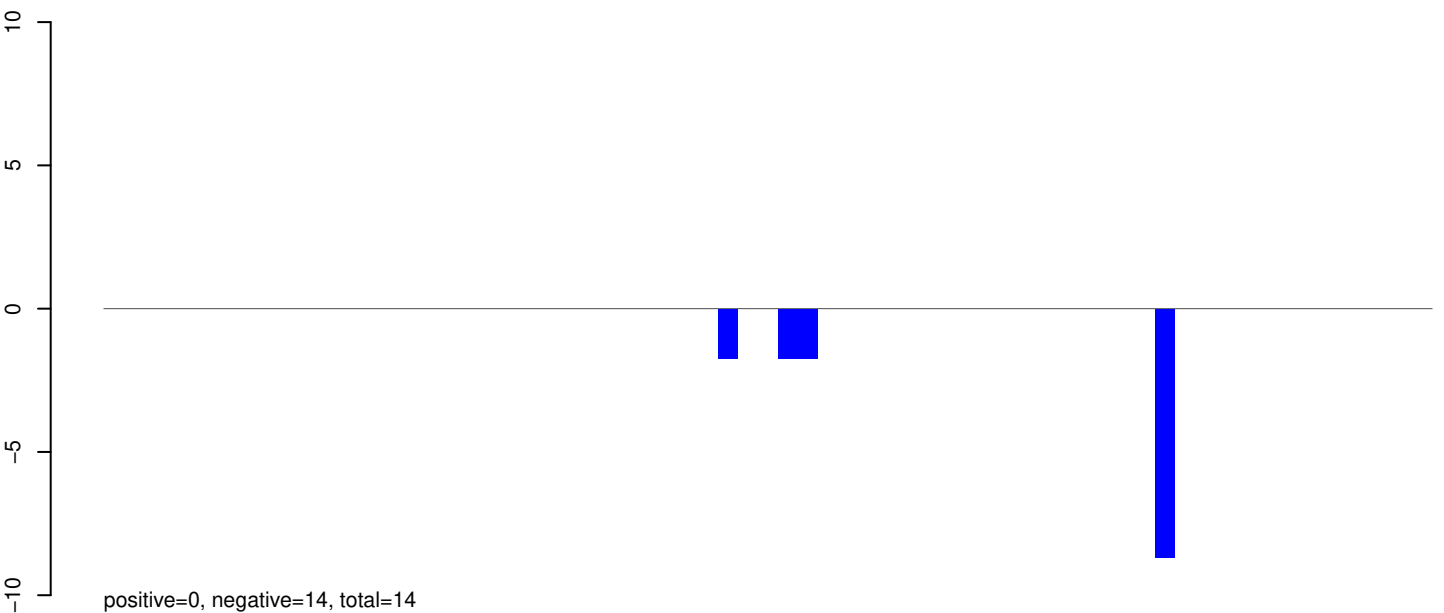


Window size=25, length=1017, TE@TF001231-gambol\_Ele9-Watteau:1-1017

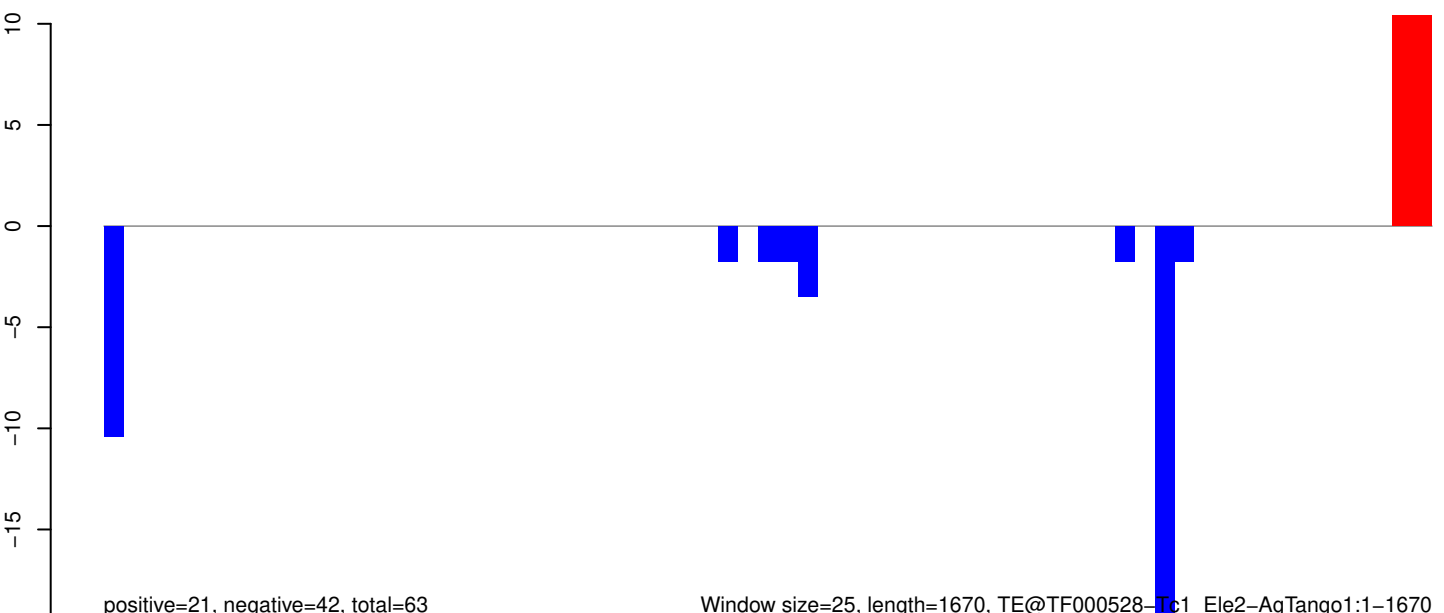
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

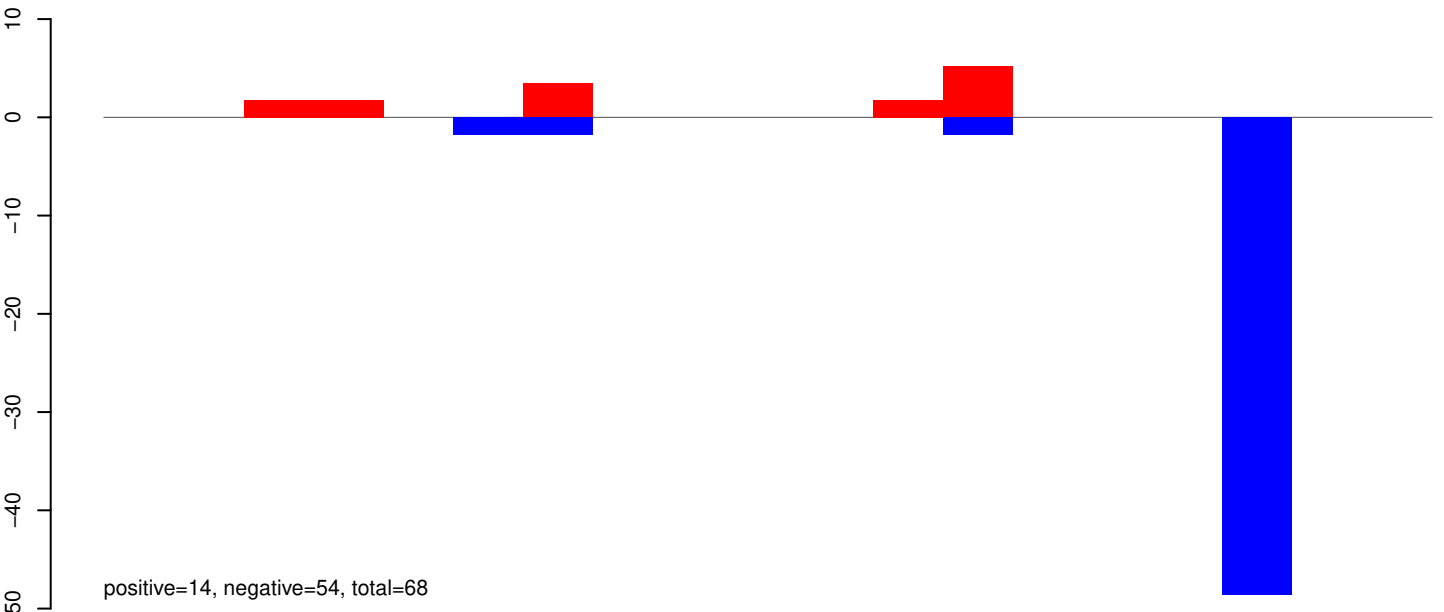


AnGam\_Ovaries\_rep2\_KM.rep

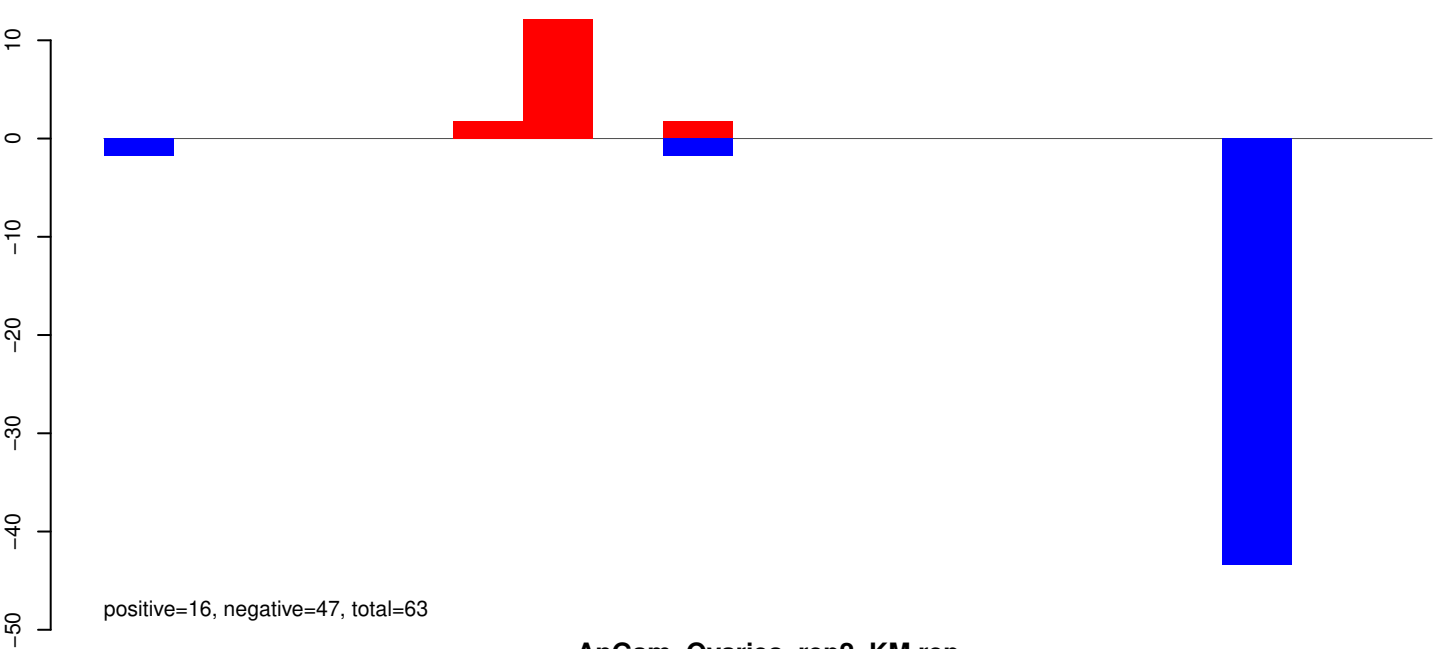


Window size=25, length=1670, TE@TF000528-Tc1\_Ele2-AgTango1:1-1670

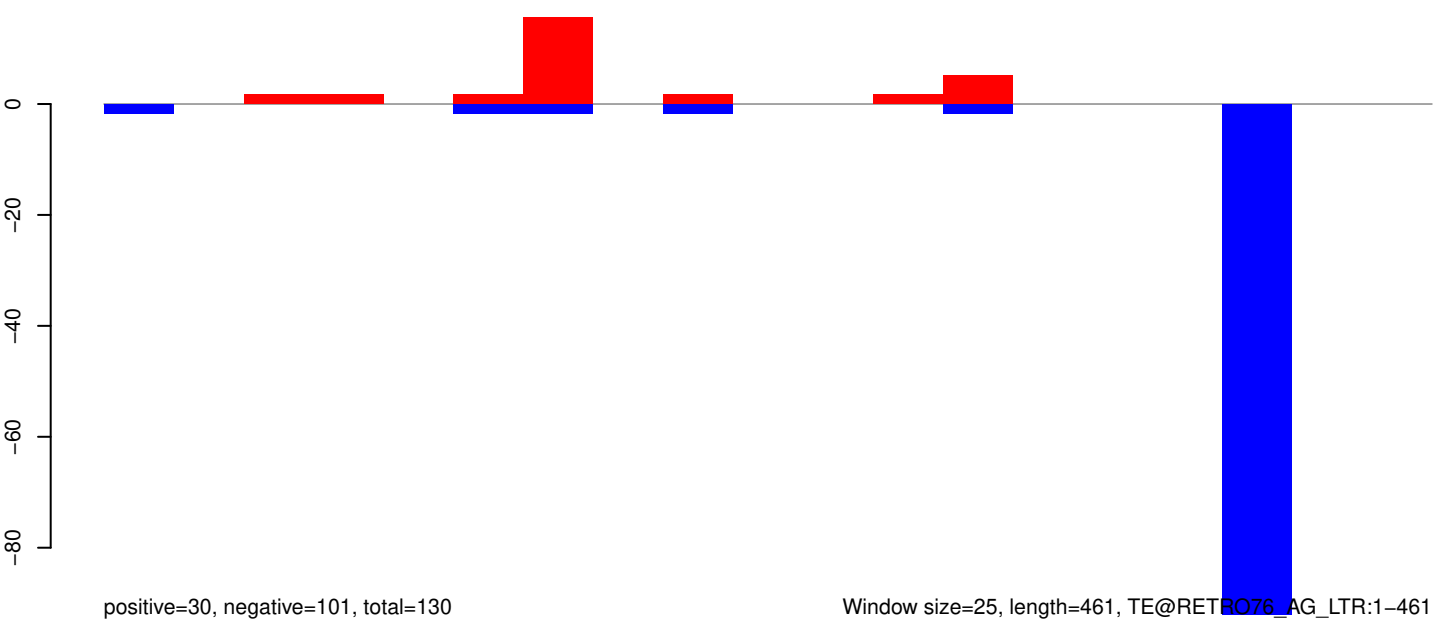
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

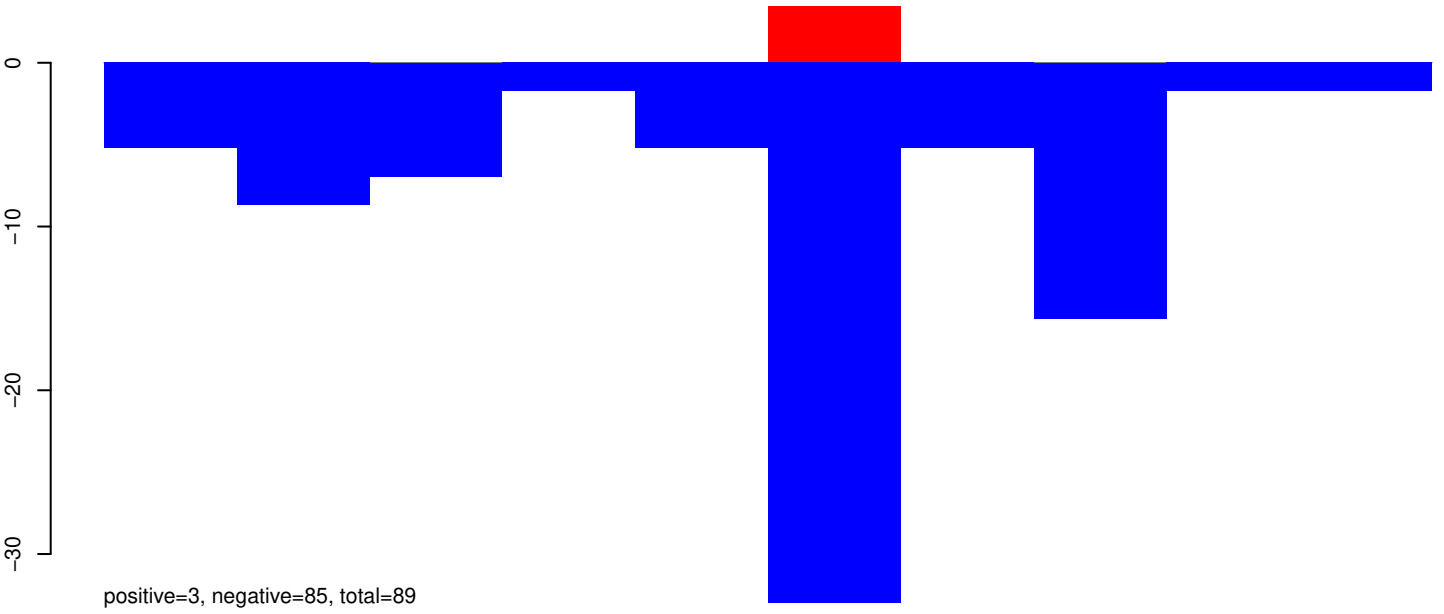


AnGam\_Ovaries\_rep2\_KM.rep

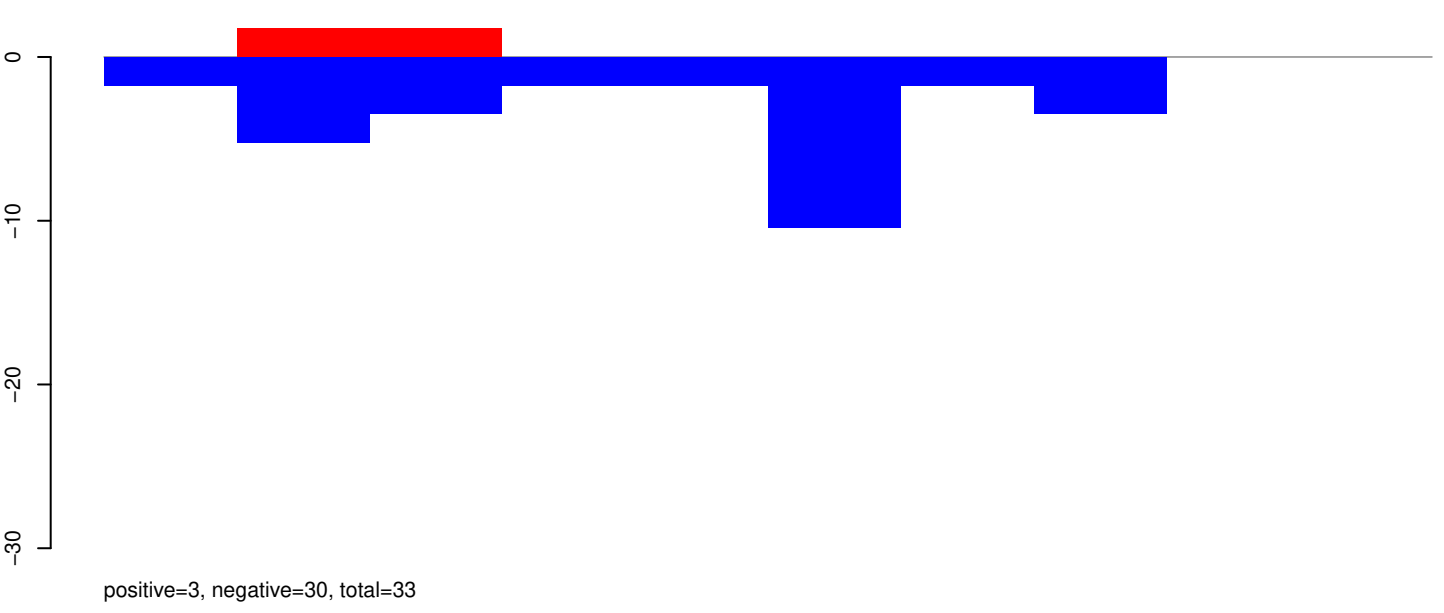


Window size=25, length=461, TE@RETRO76\_AG\_LTR:1-461

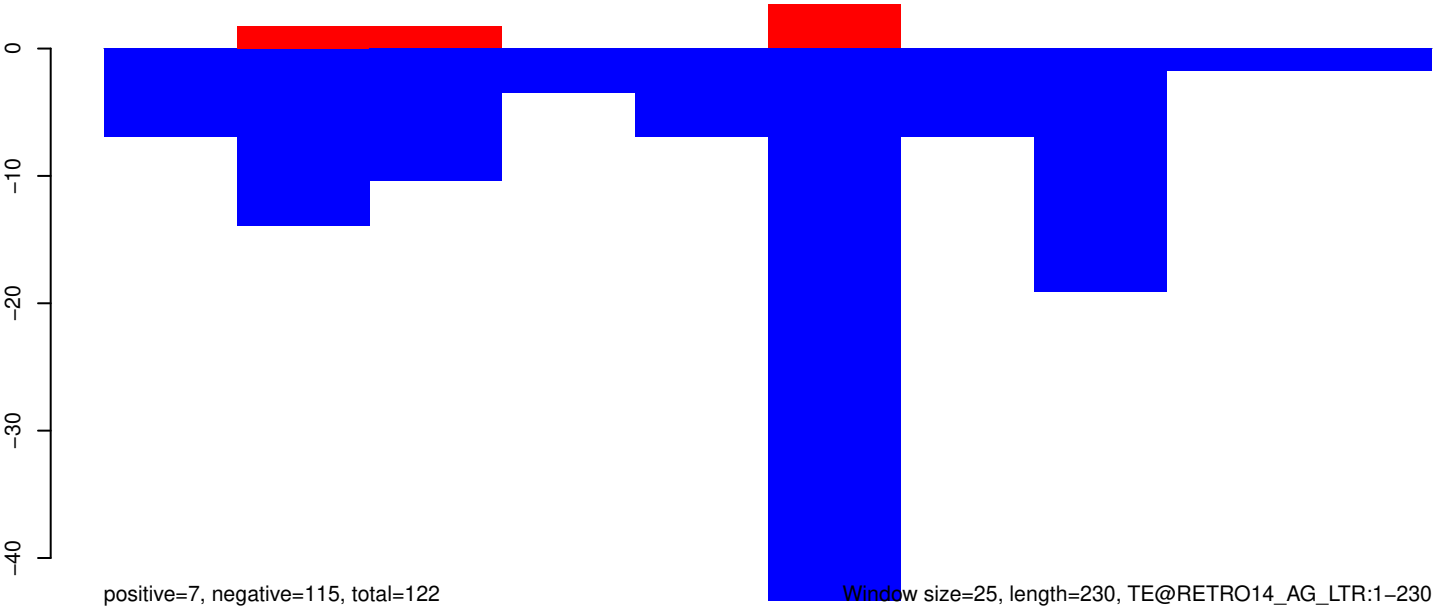
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

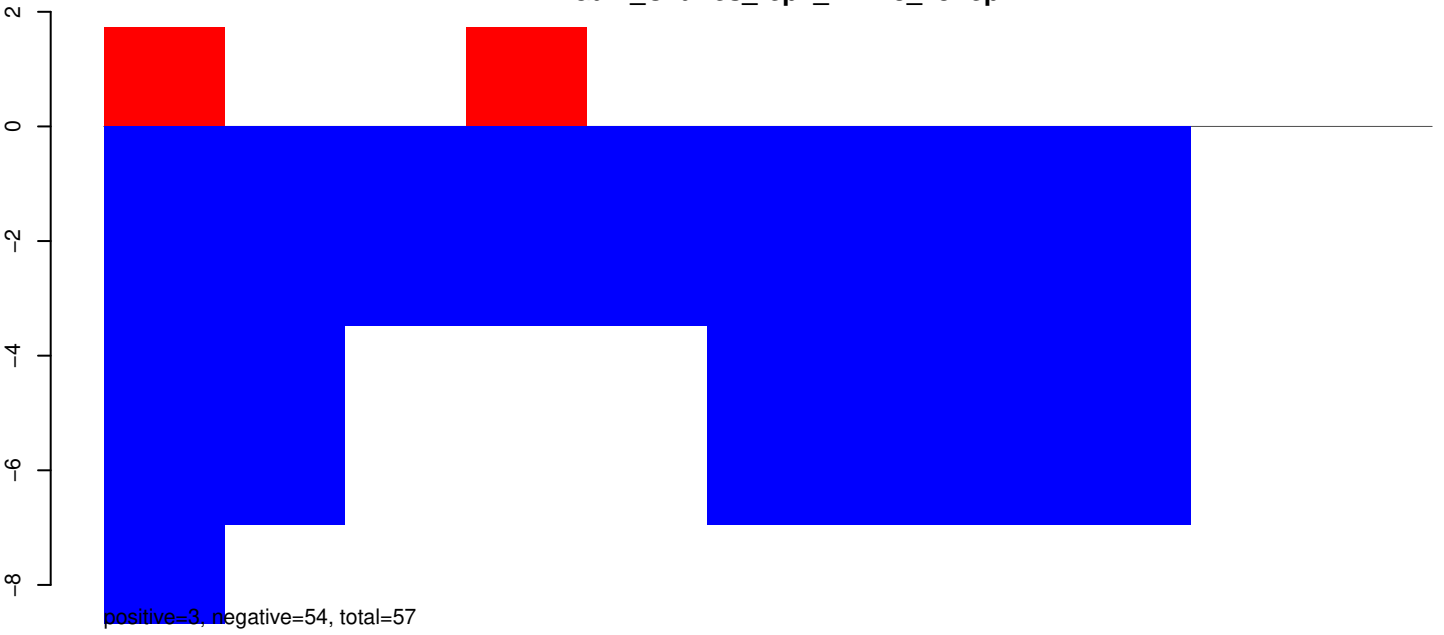


AnGam\_Ovaries\_rep2\_KM.rep

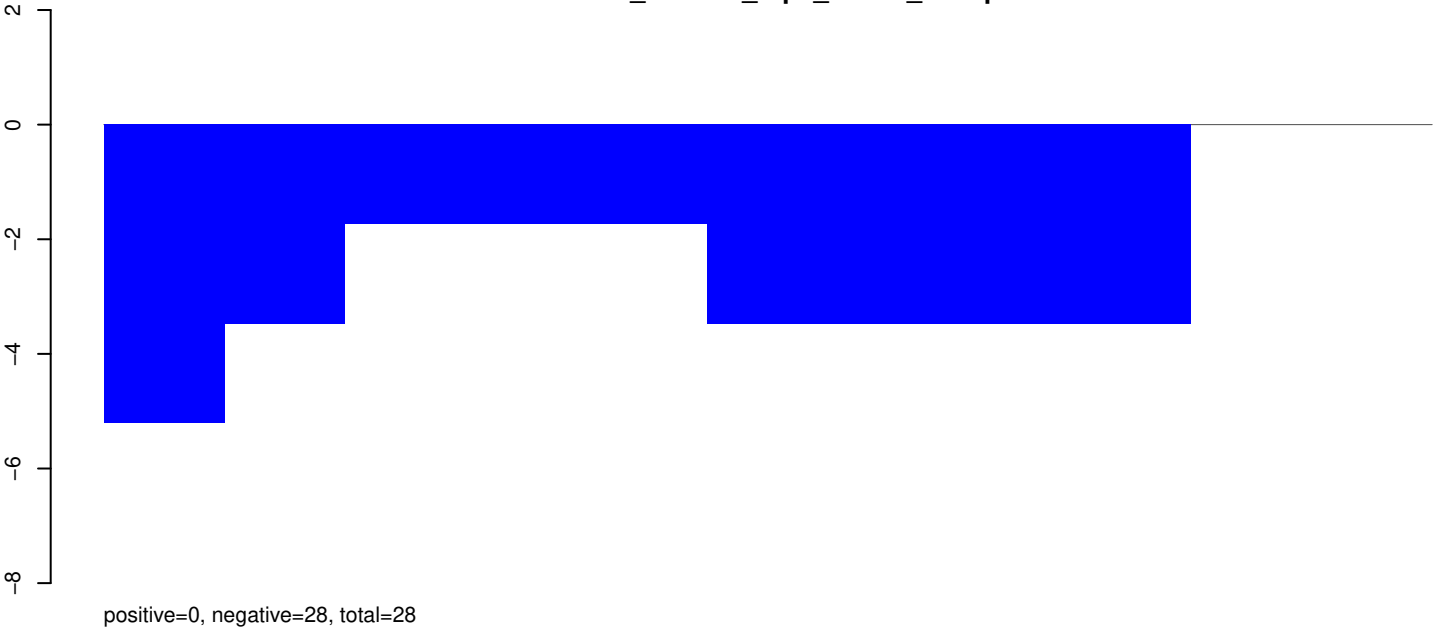


50 100 150 200 250

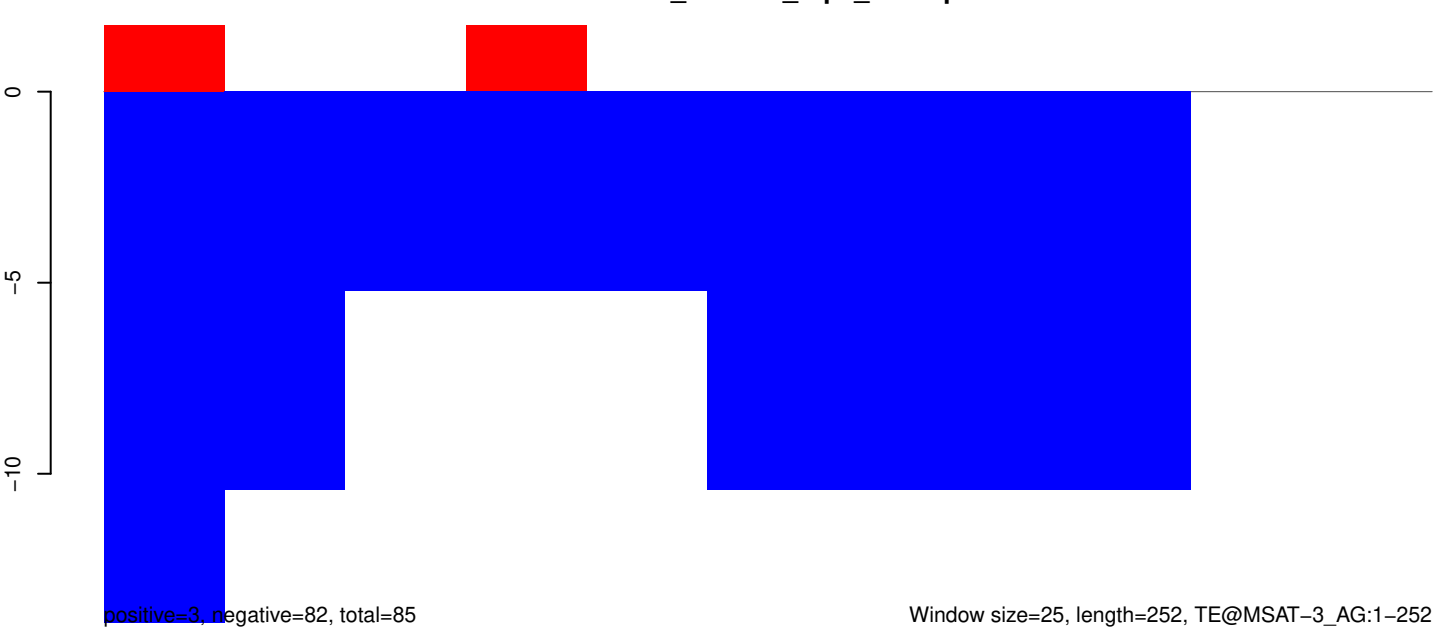
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



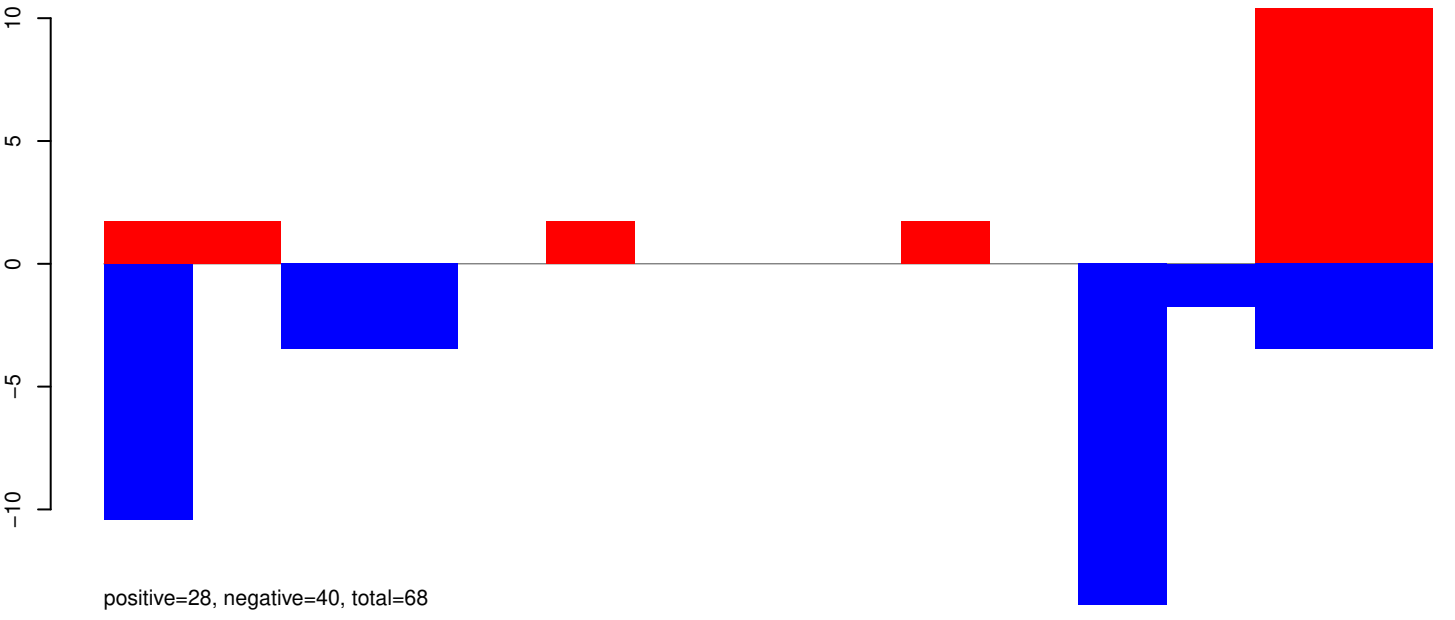
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



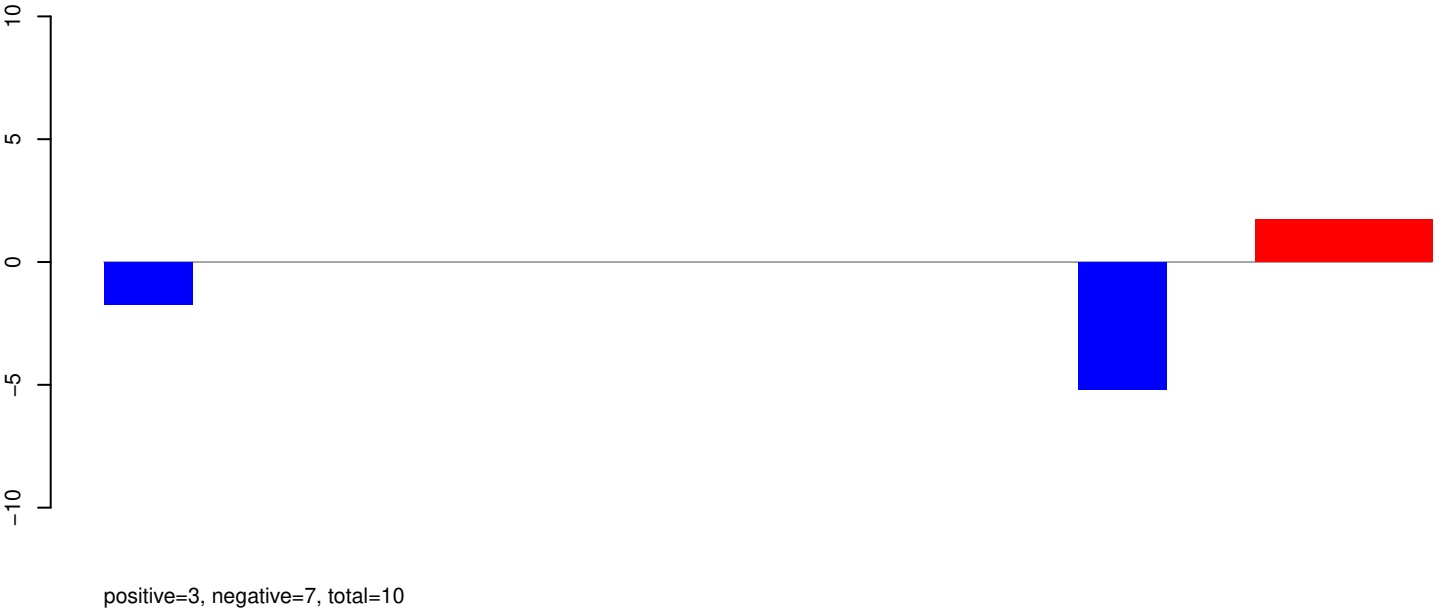
AnGam\_Ovaries\_rep2\_KM.rep



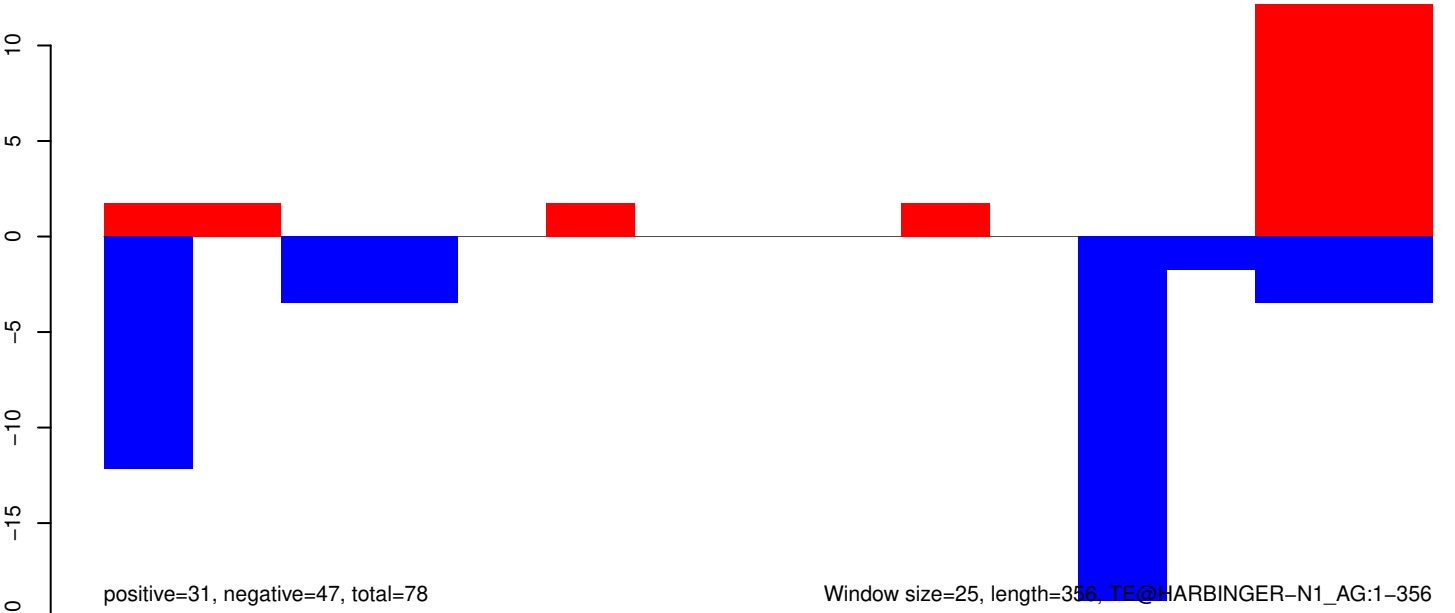
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



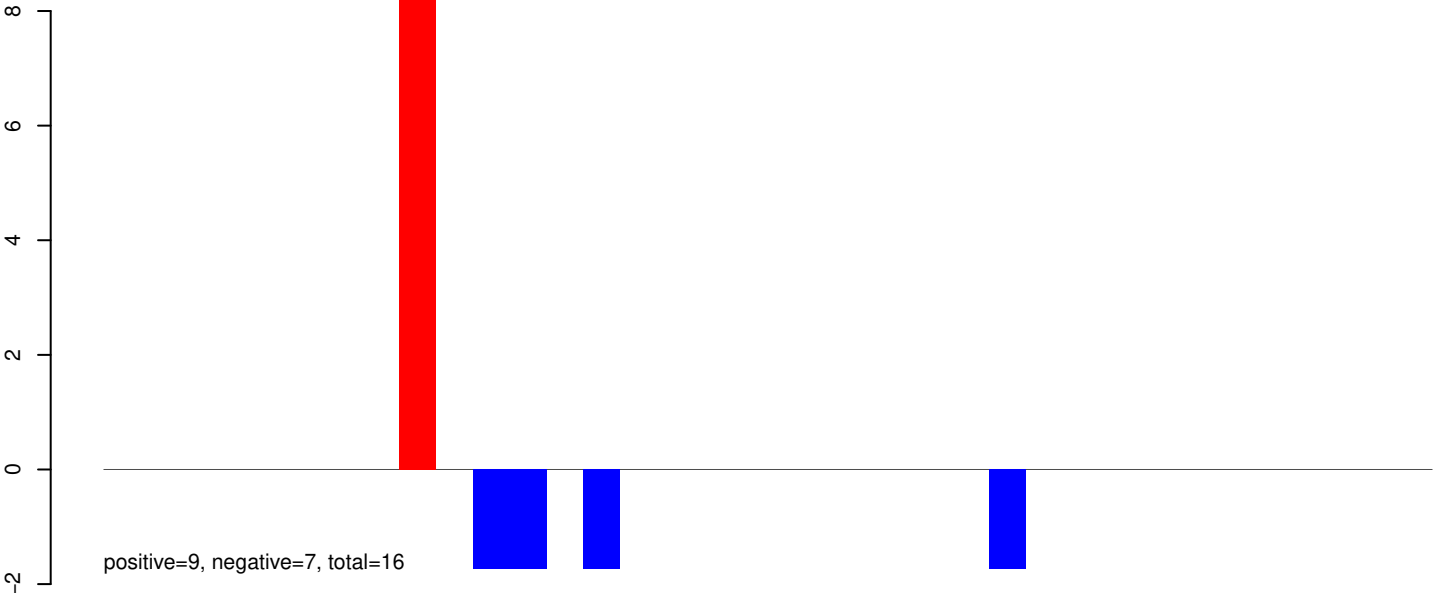
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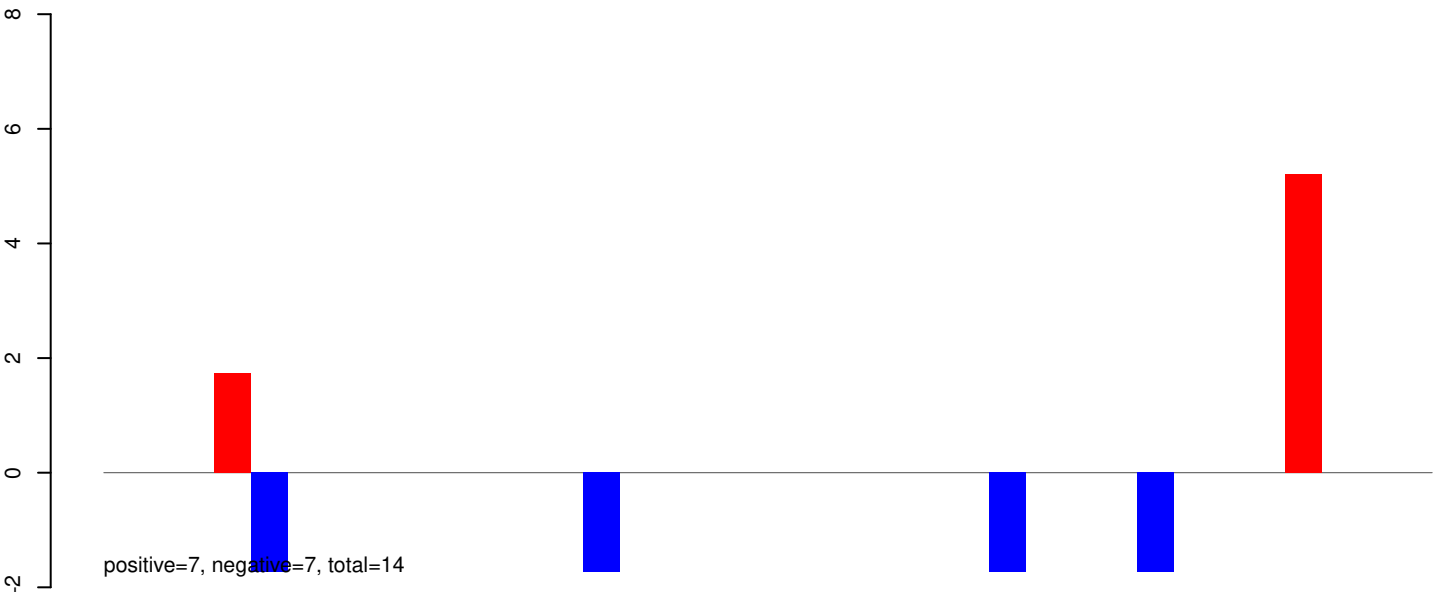
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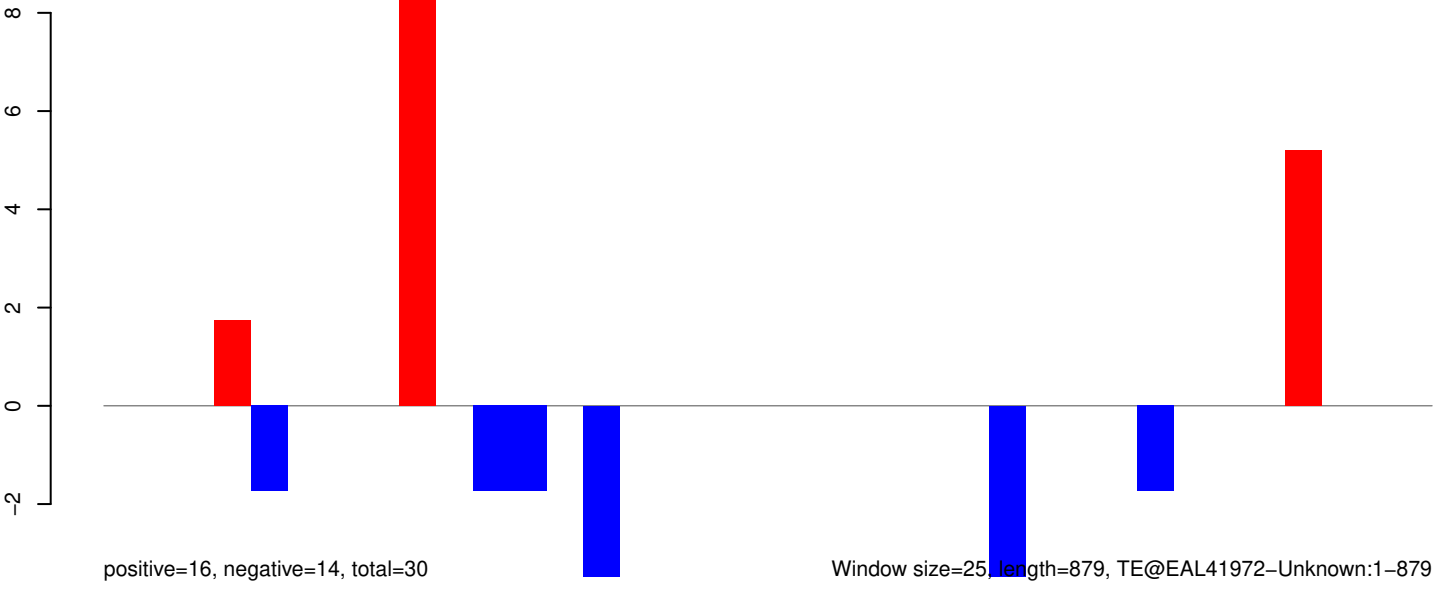
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

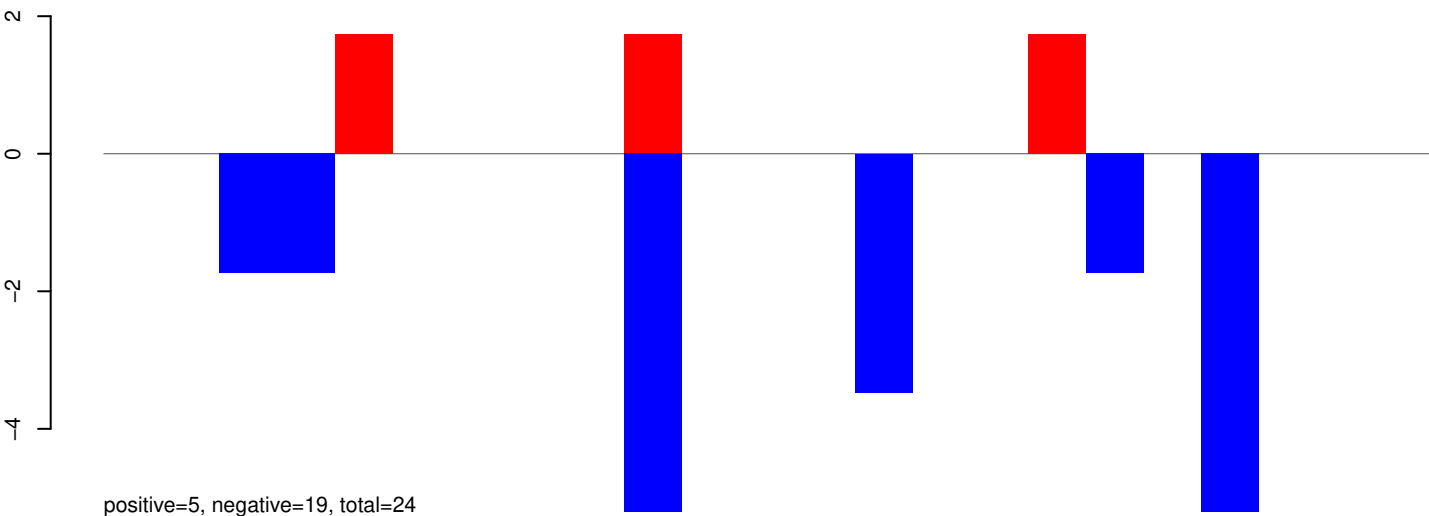


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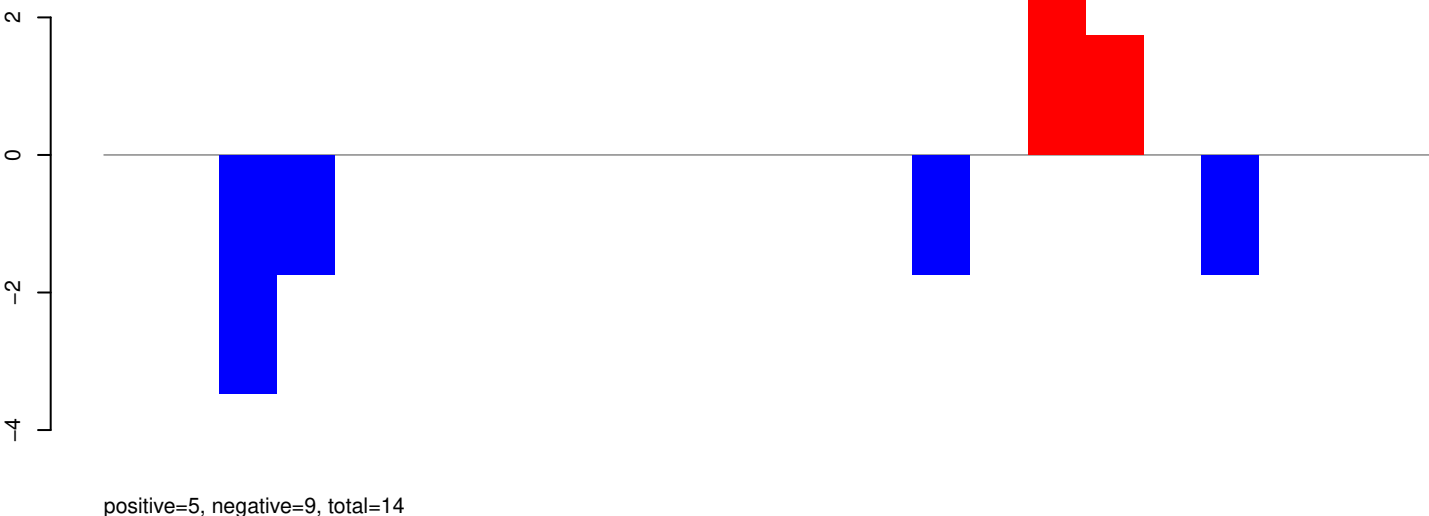




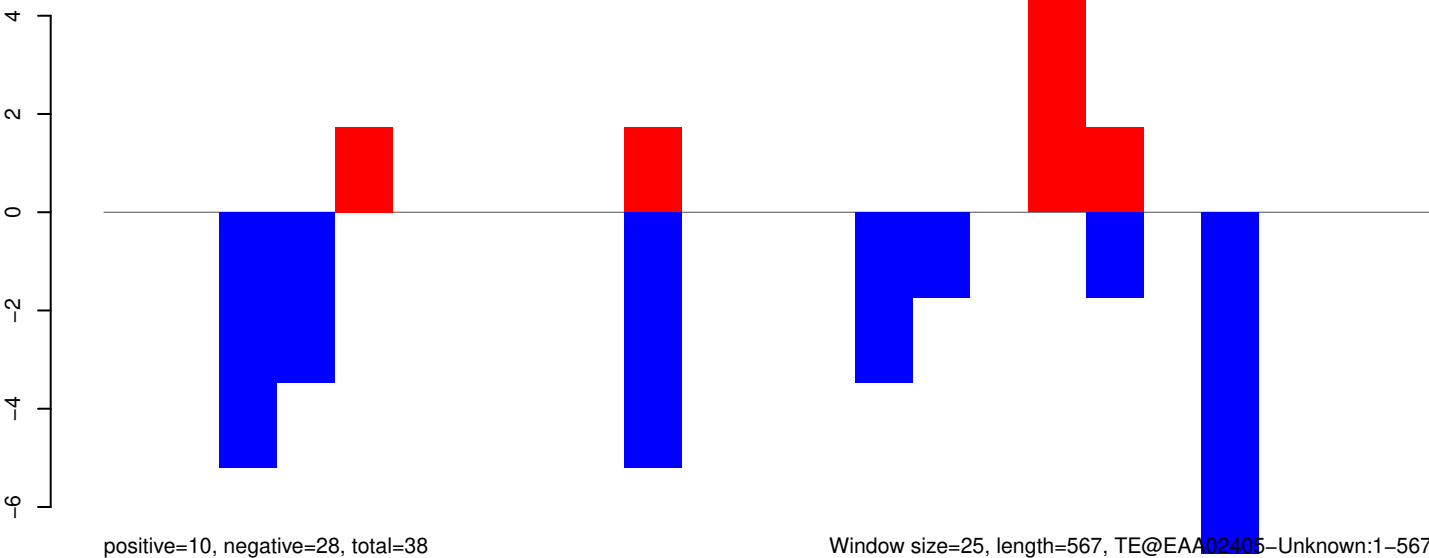
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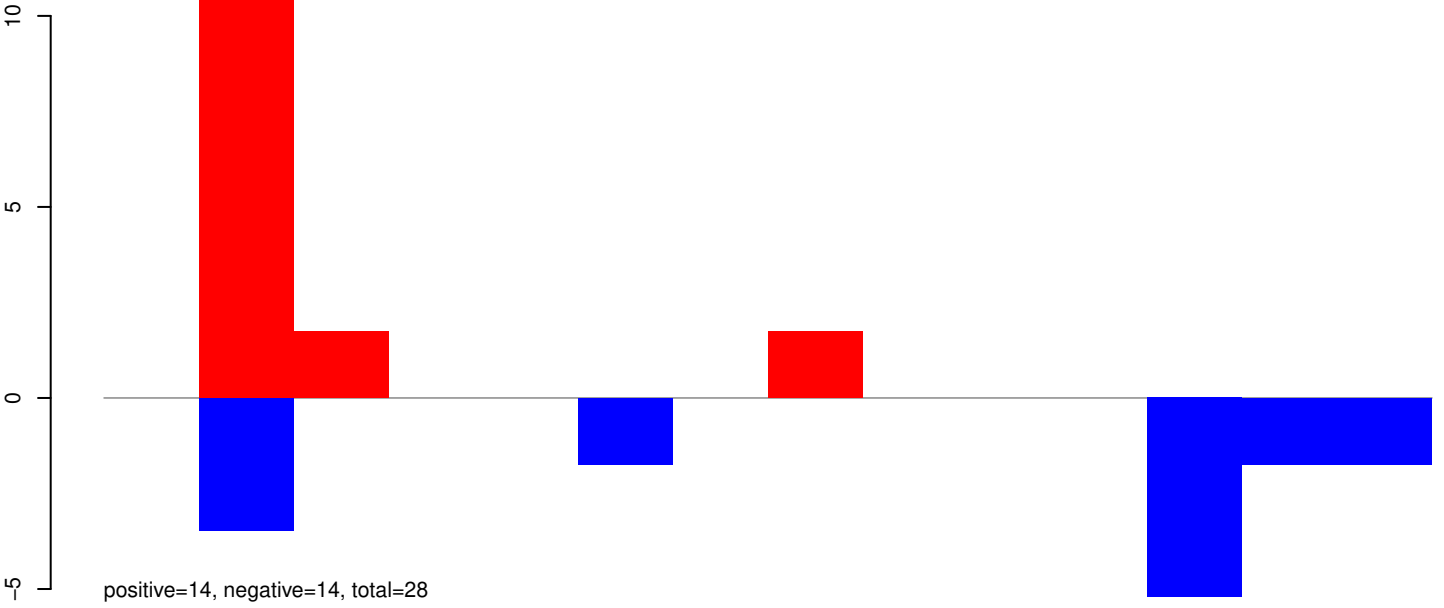
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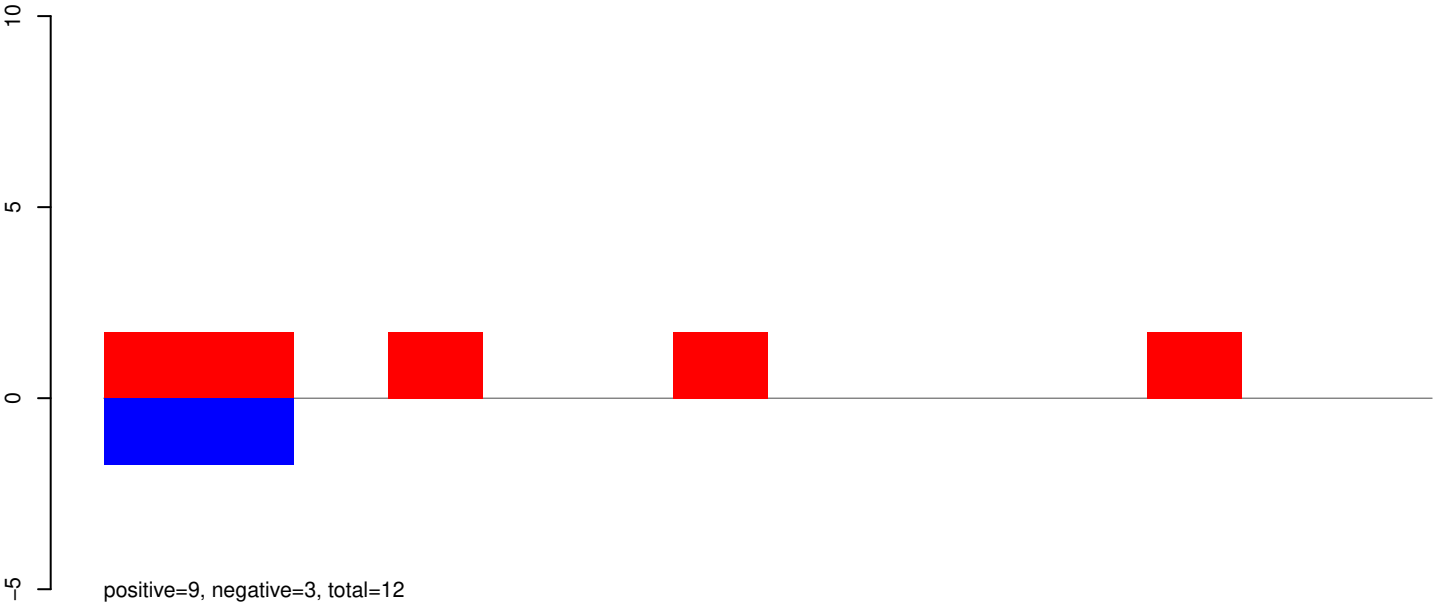
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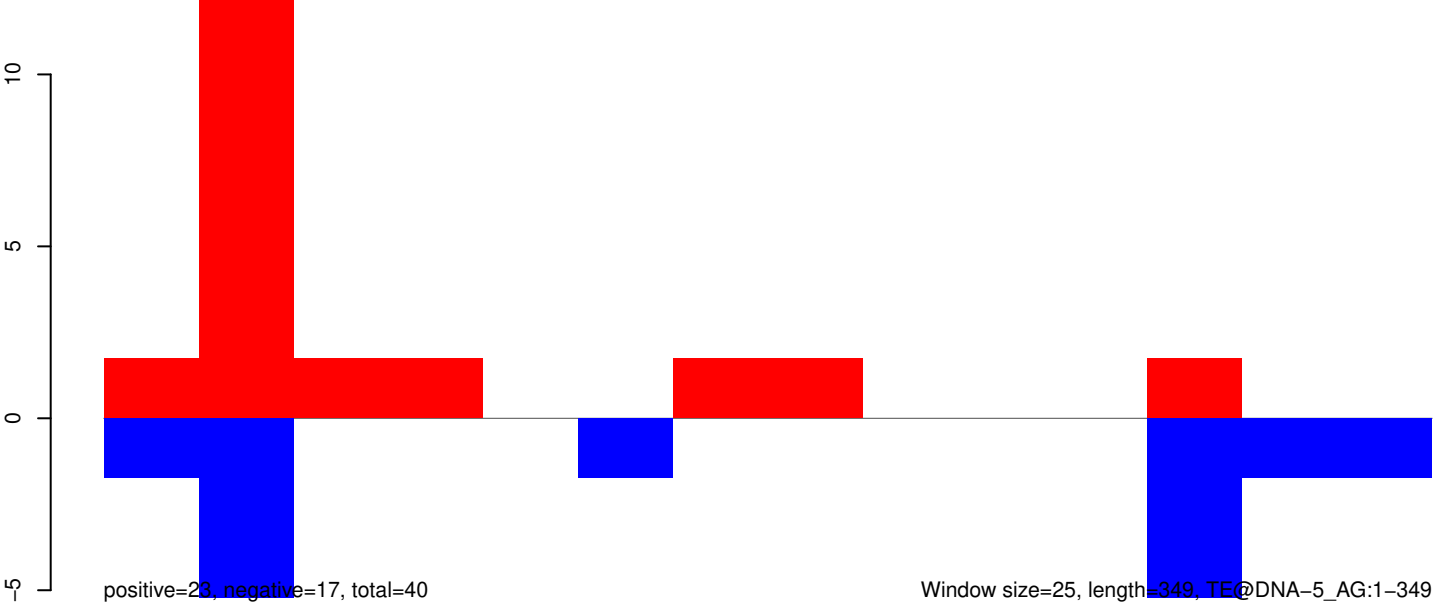
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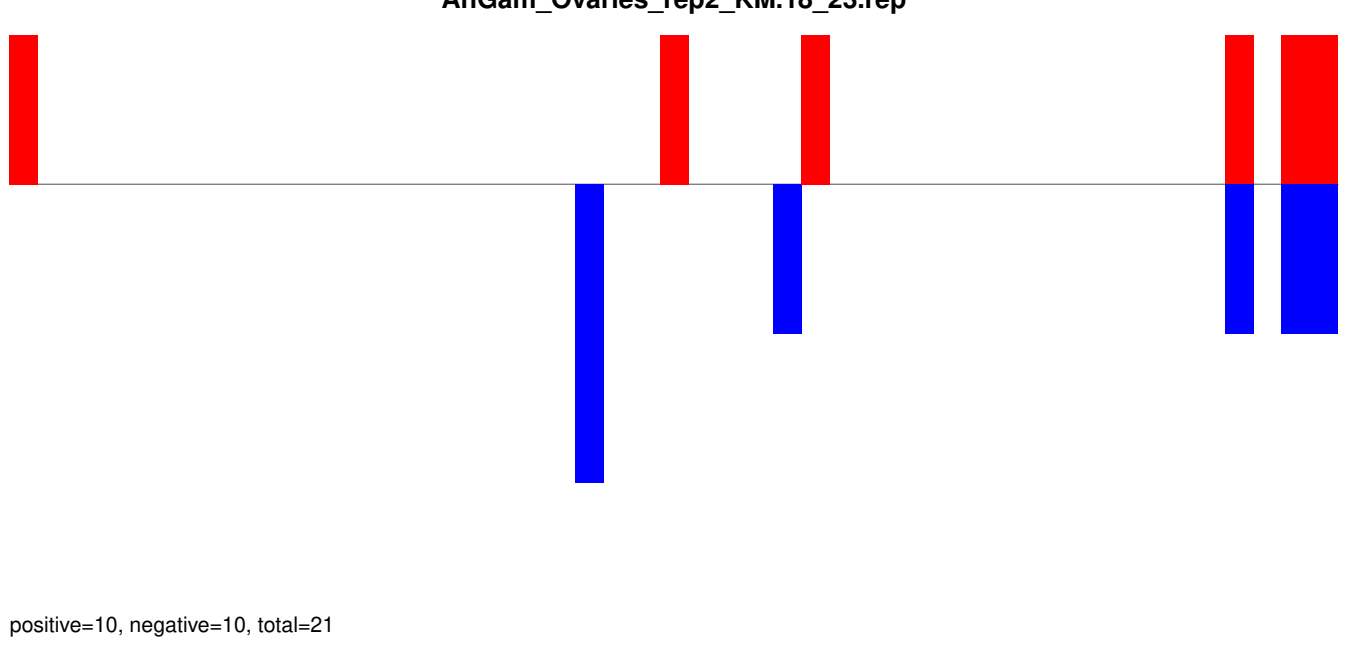
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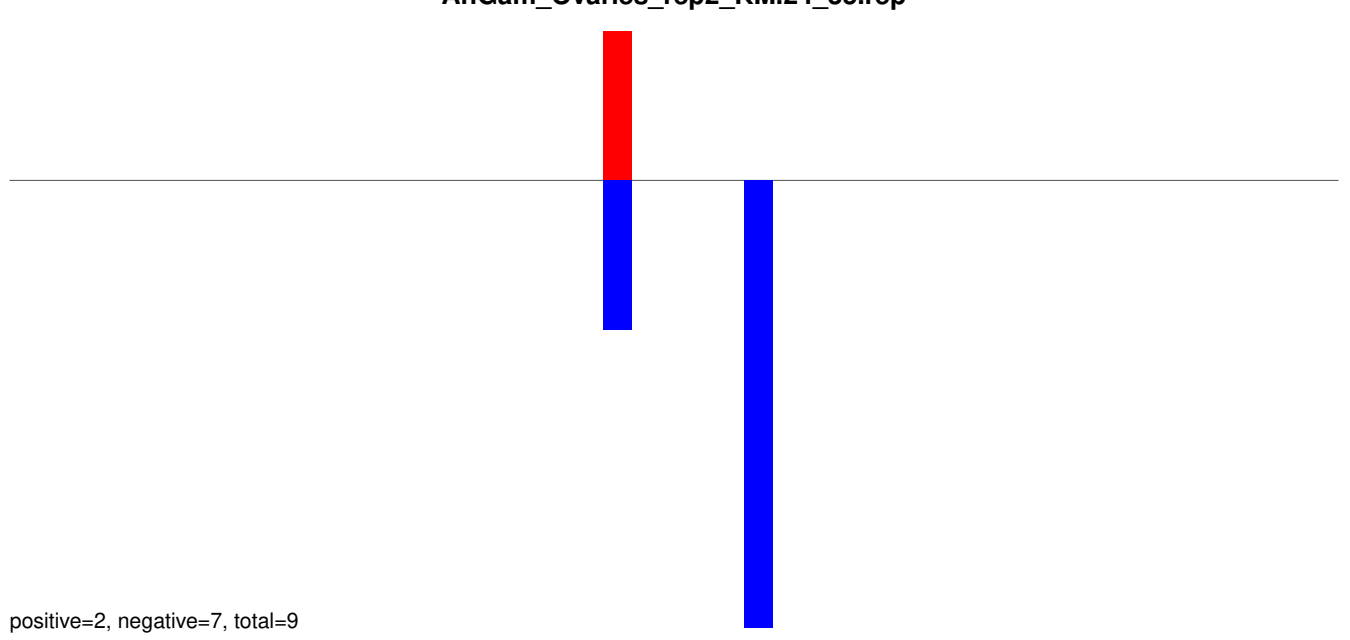
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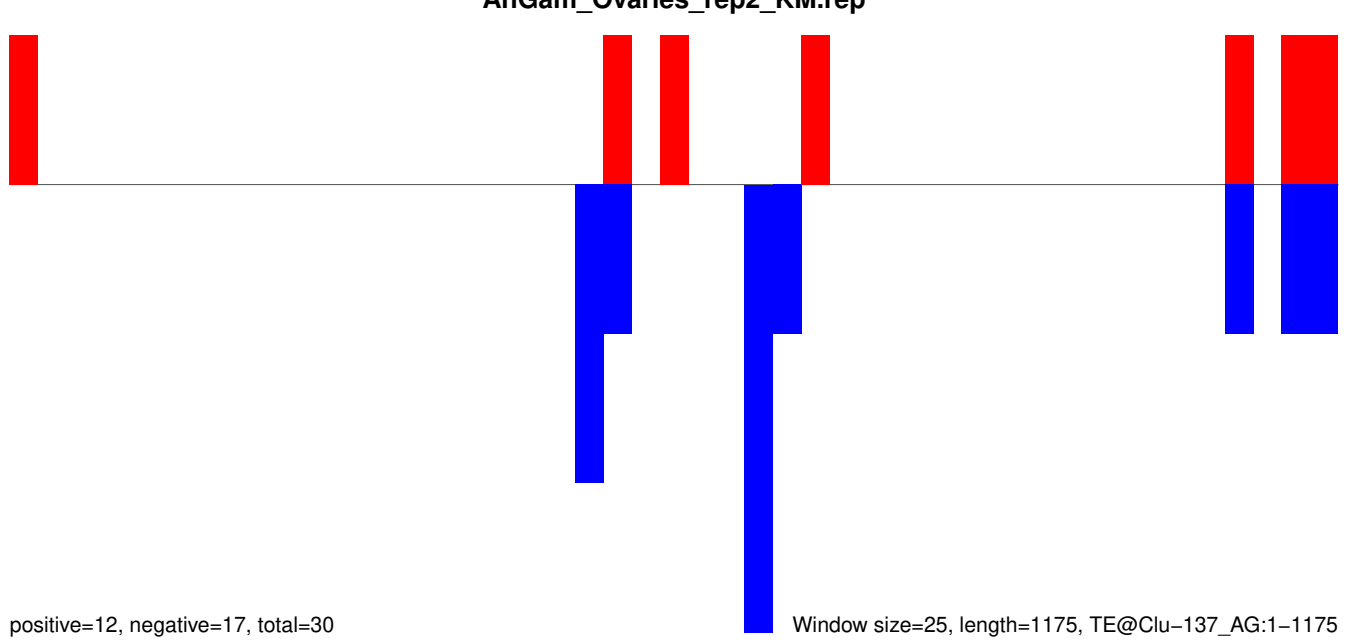
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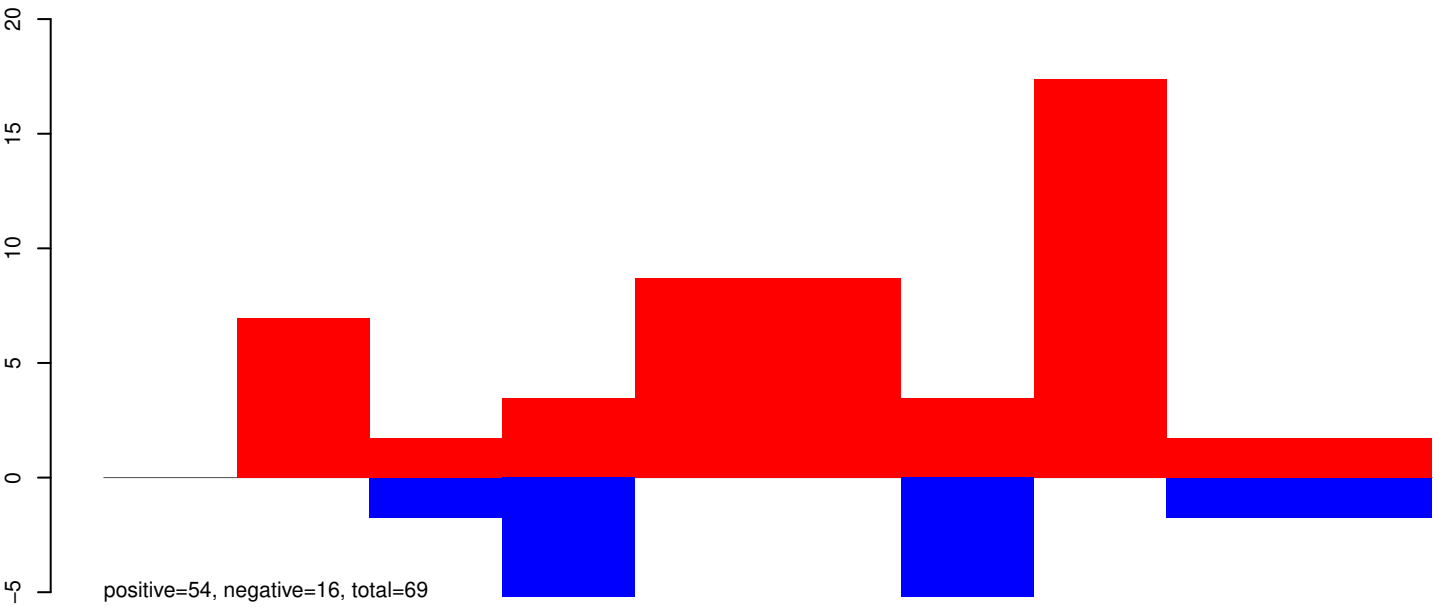
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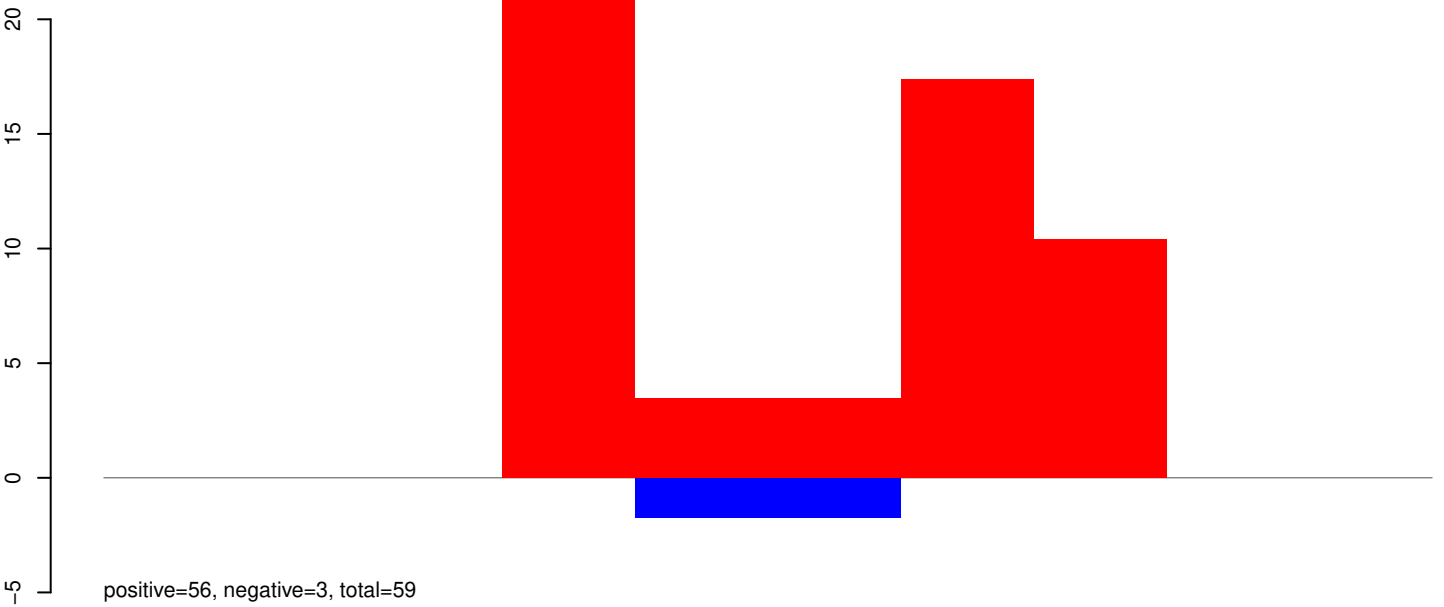
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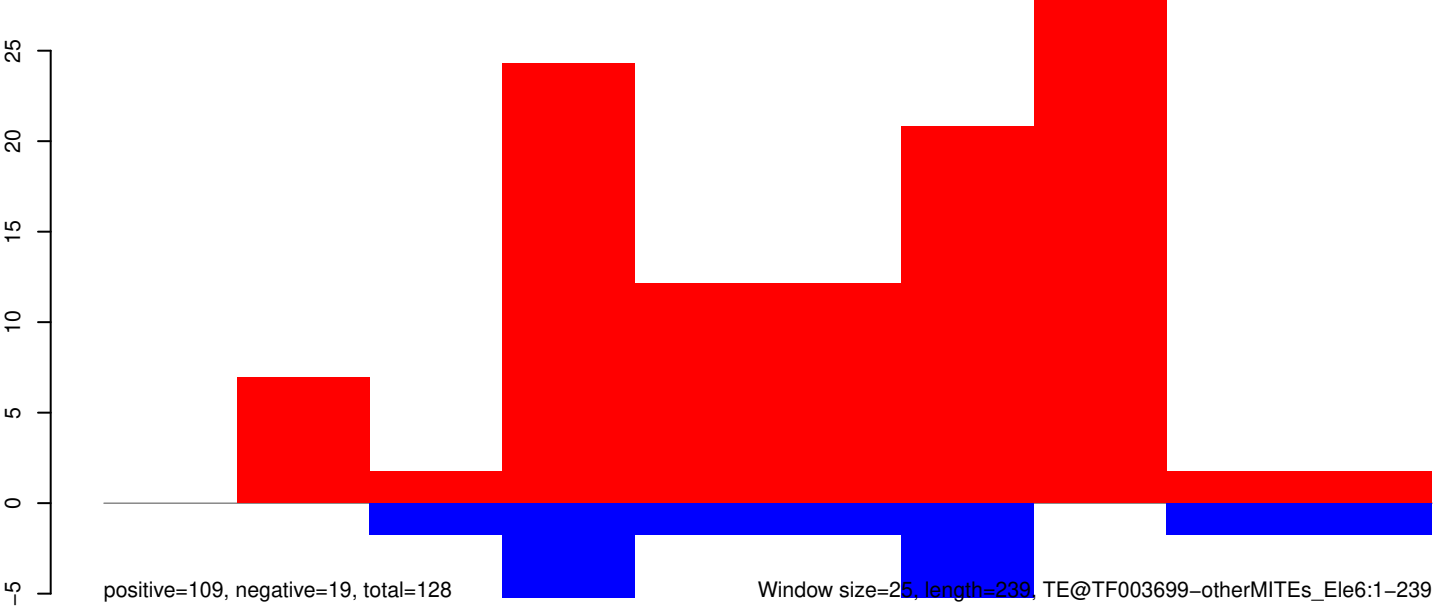
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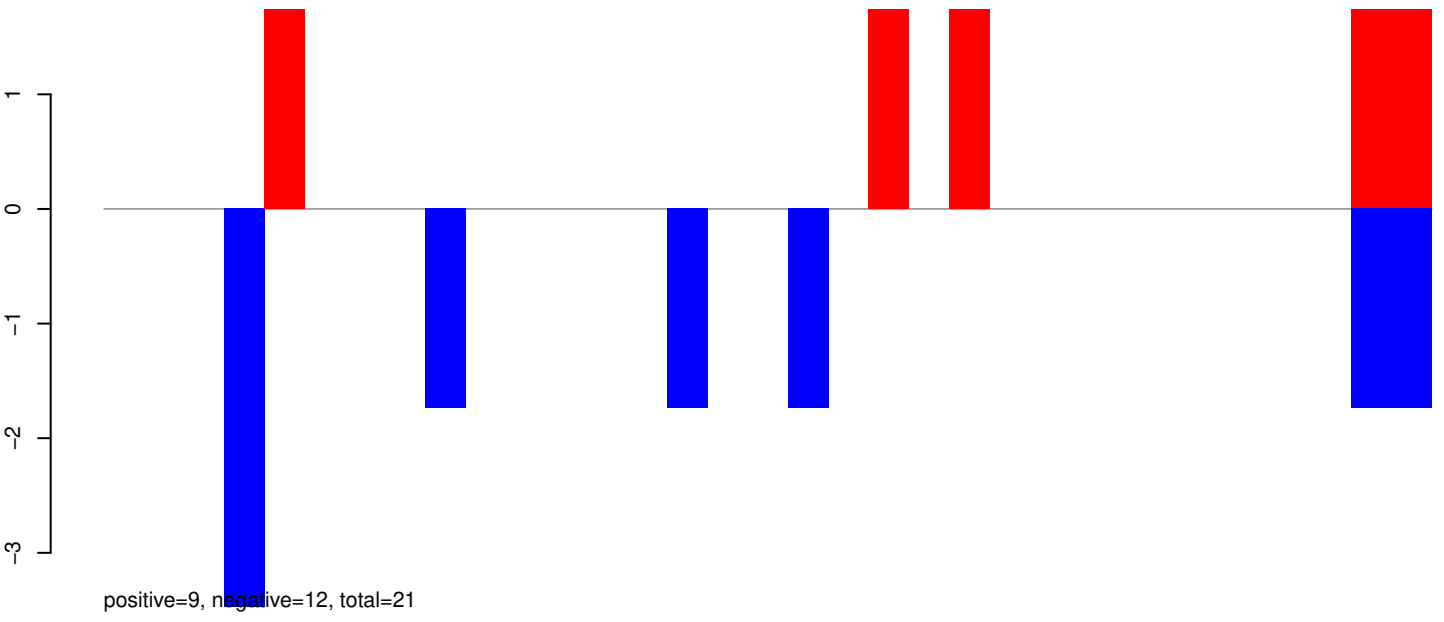
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AnGam\_Ovaries\_rep2\_KM.rep



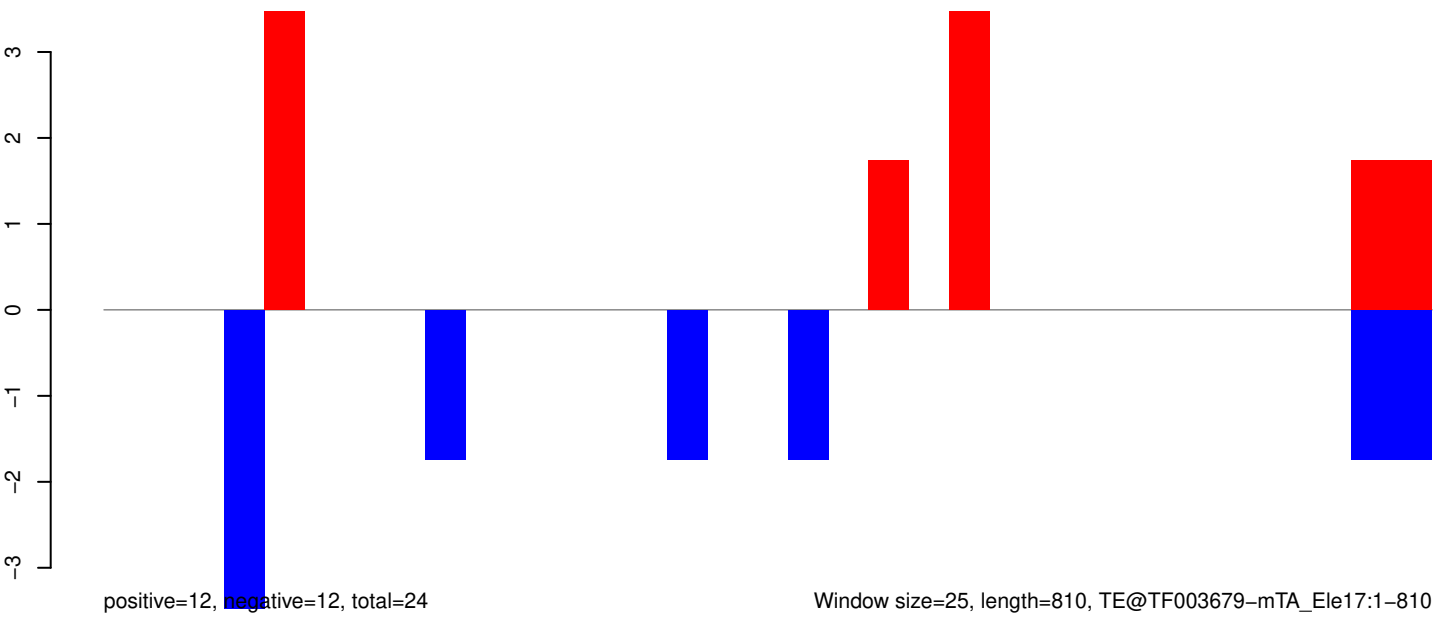
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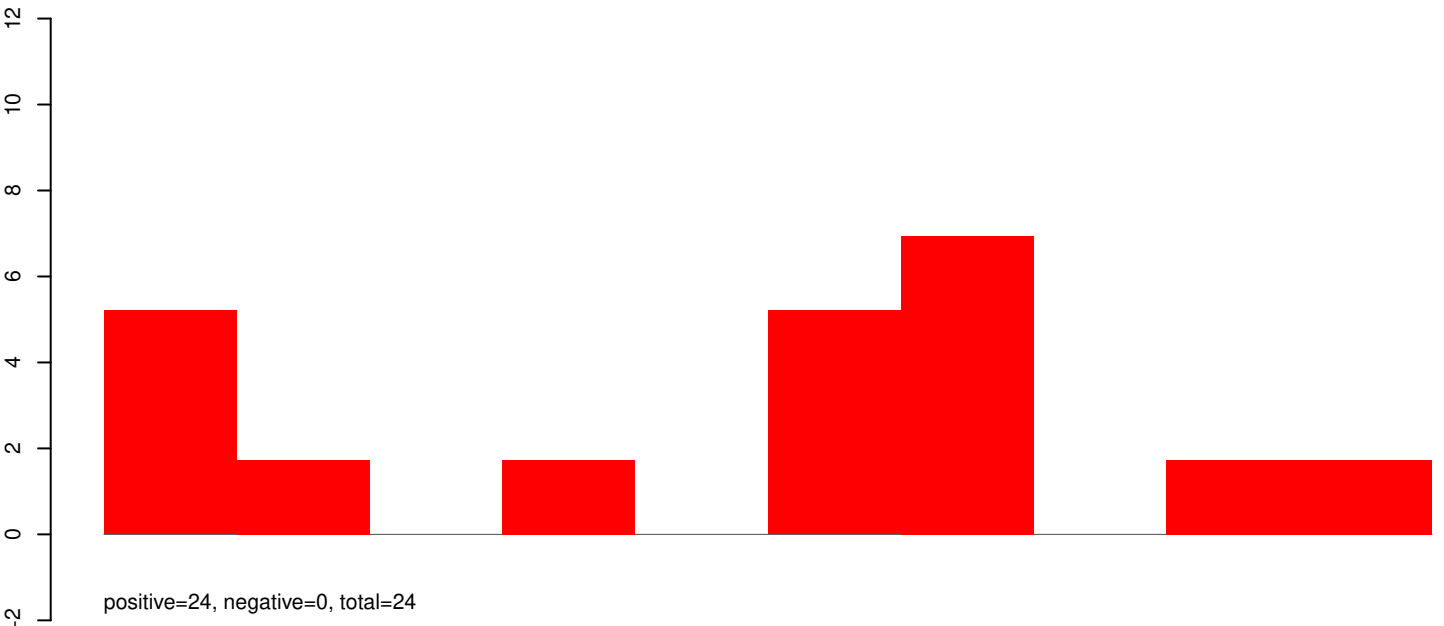
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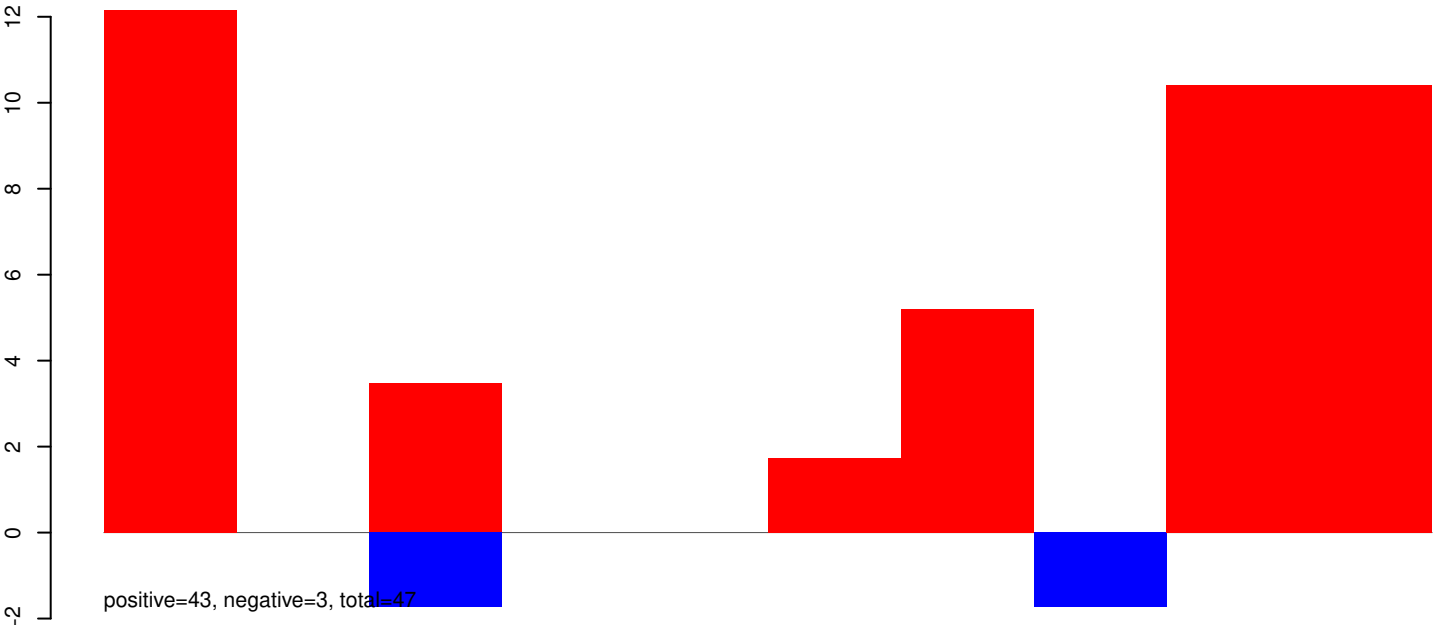
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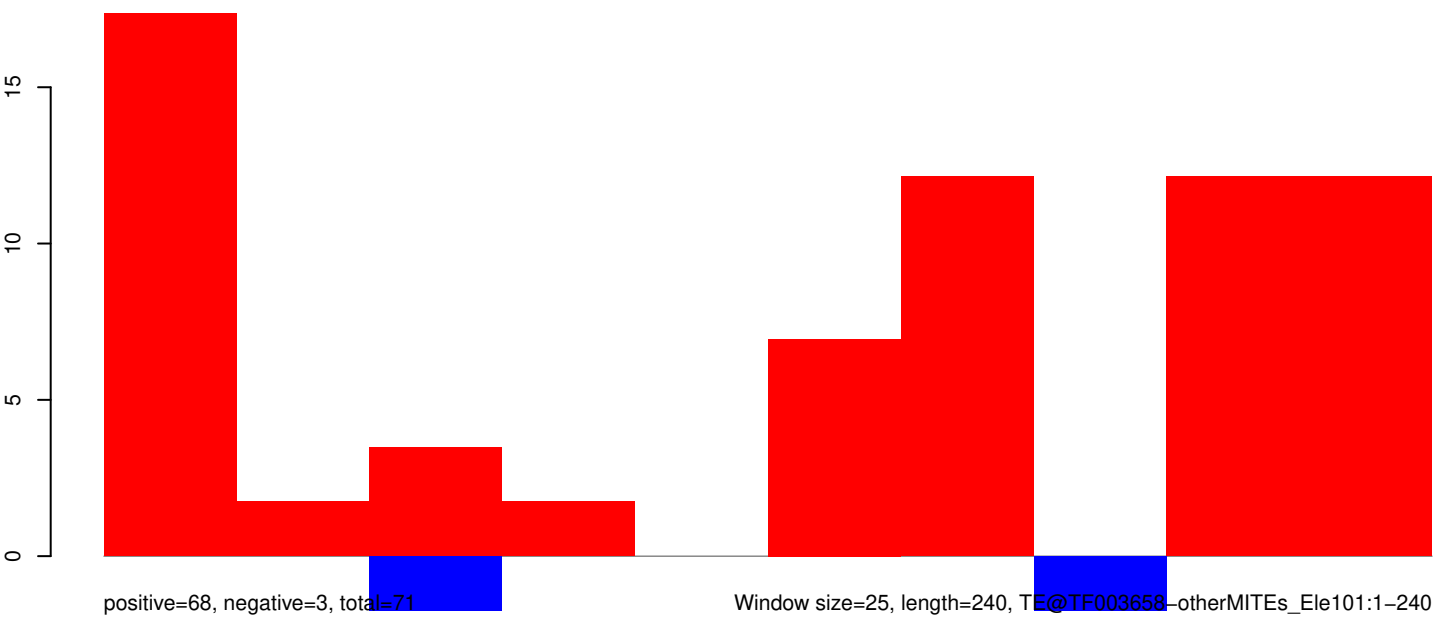
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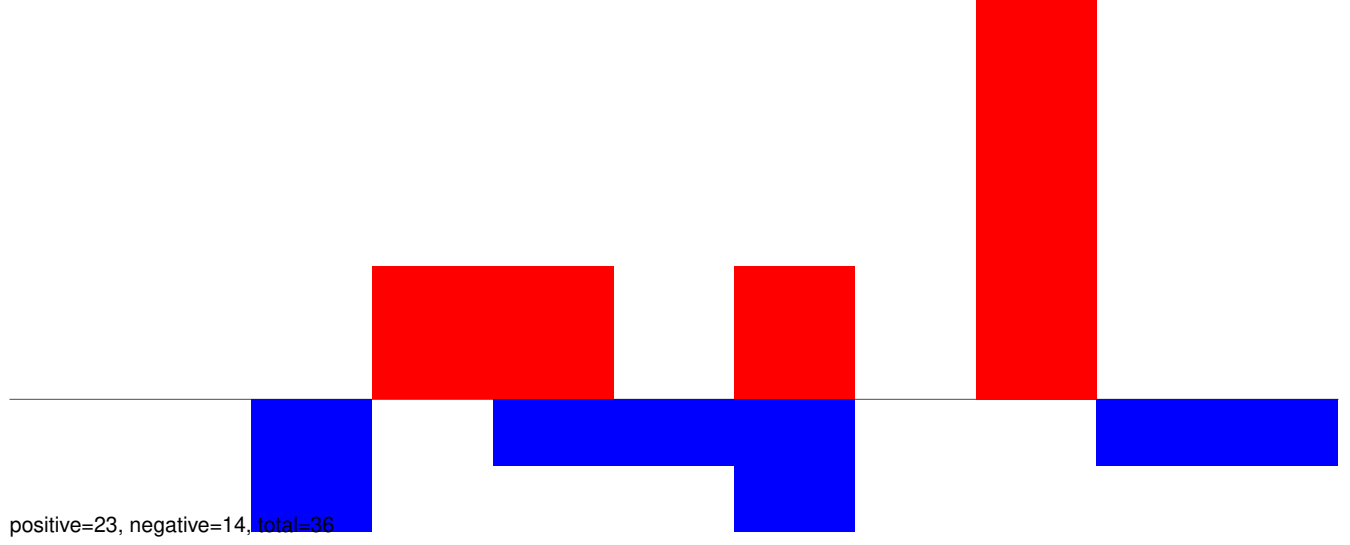
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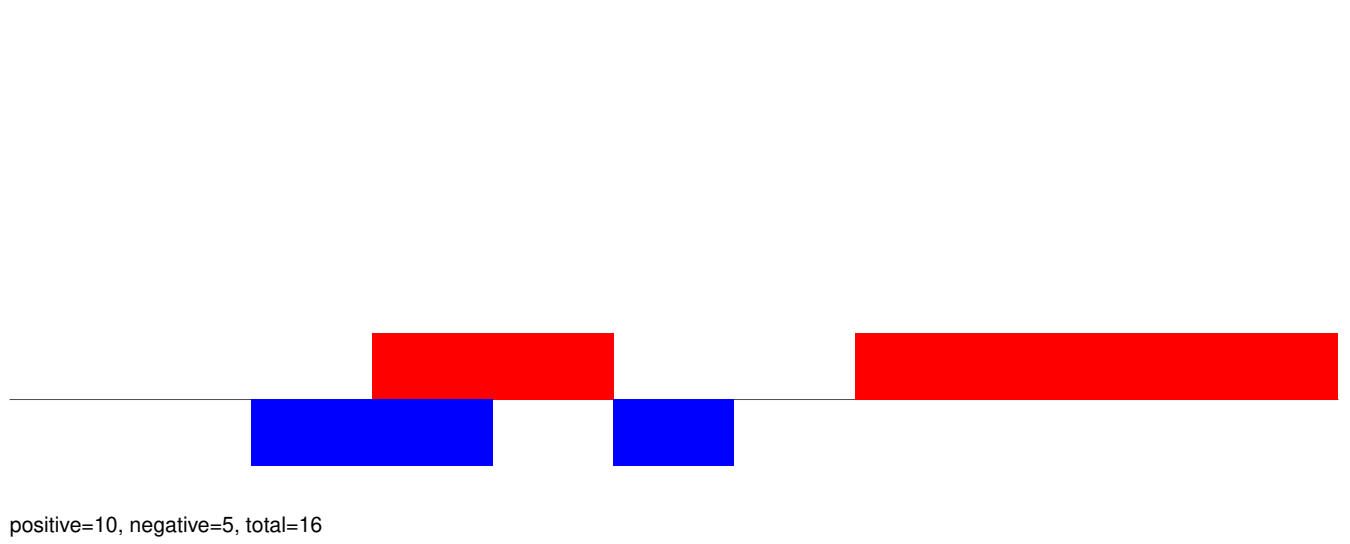
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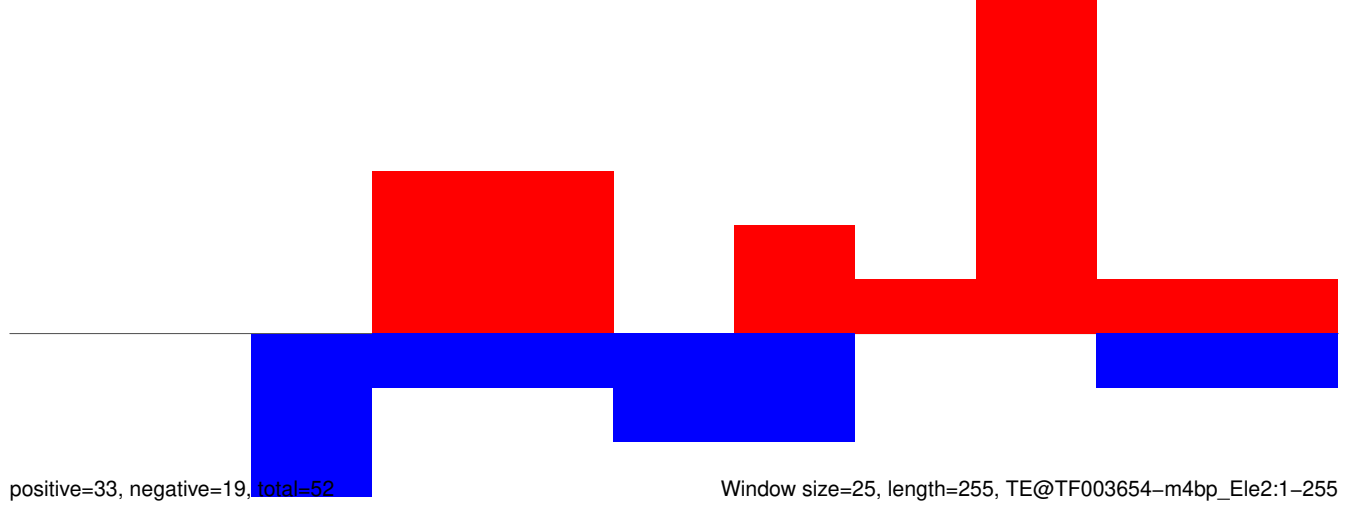
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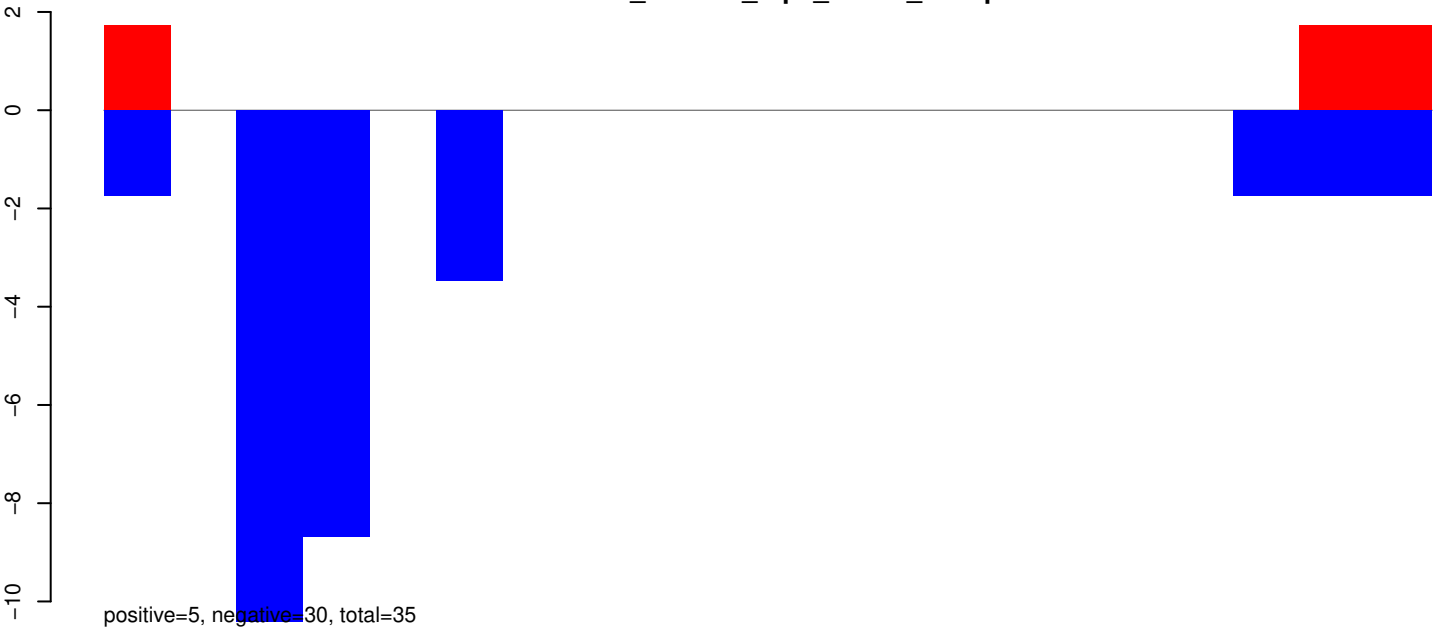
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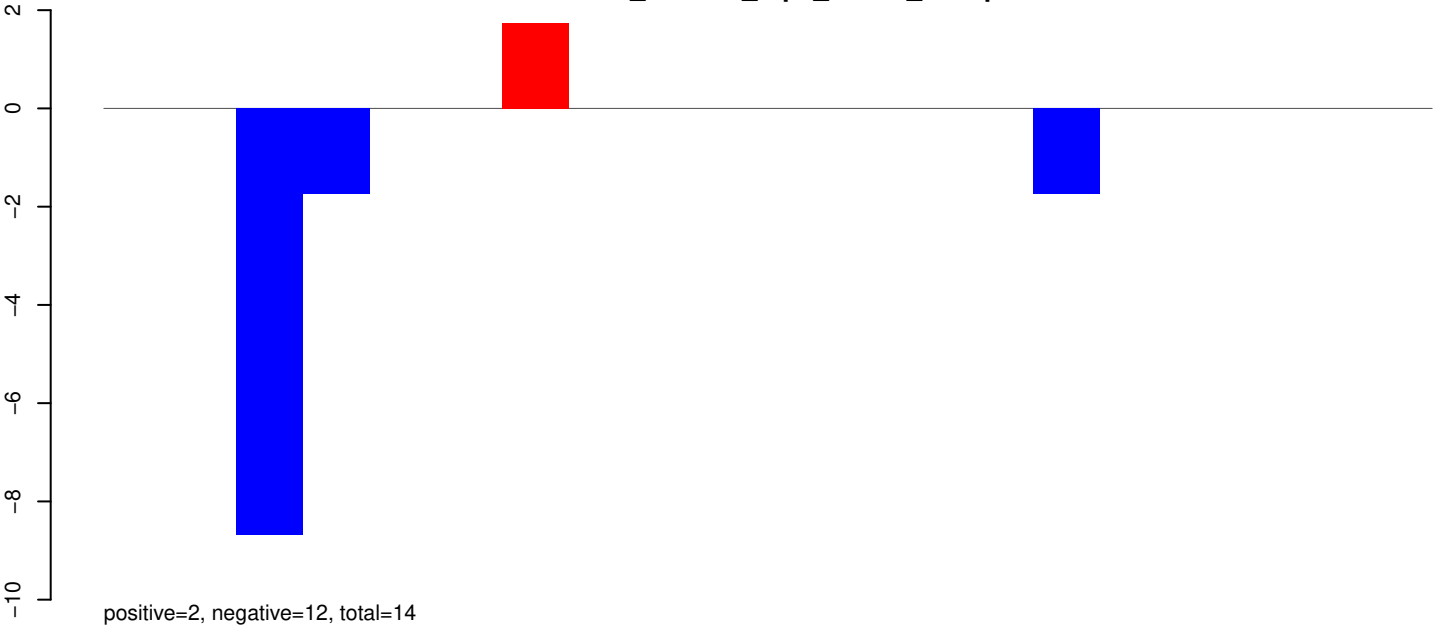
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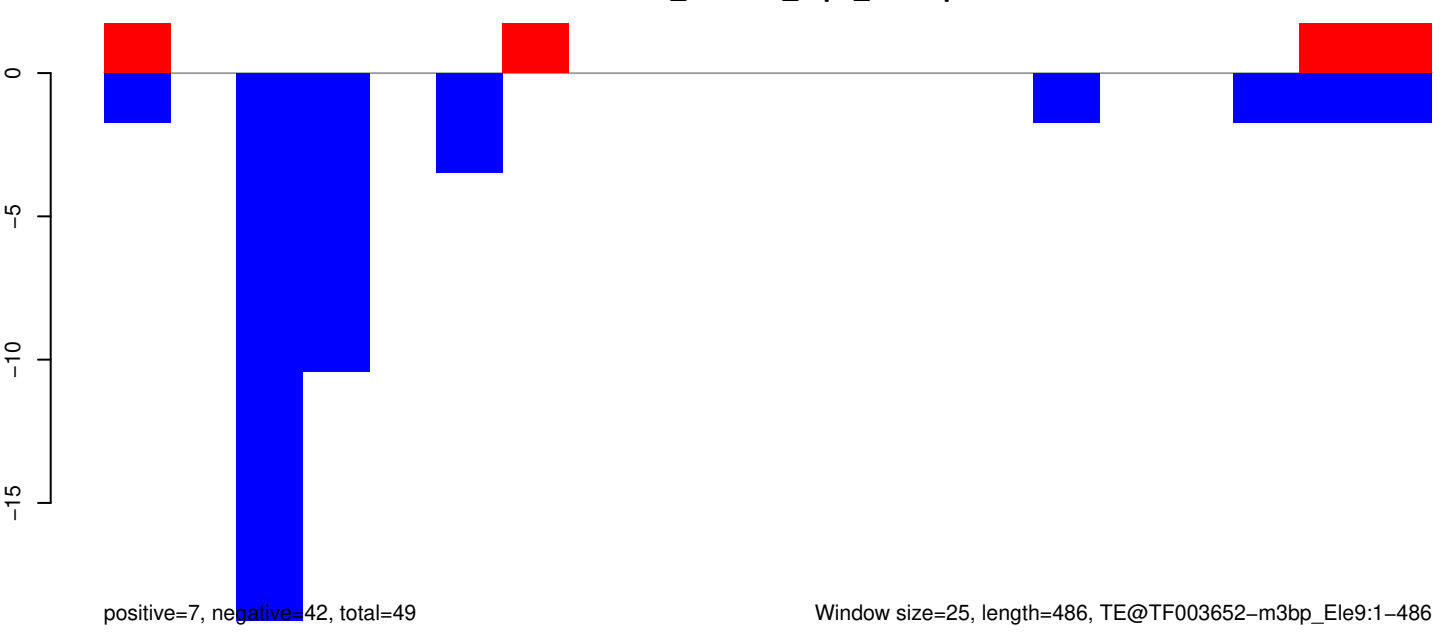
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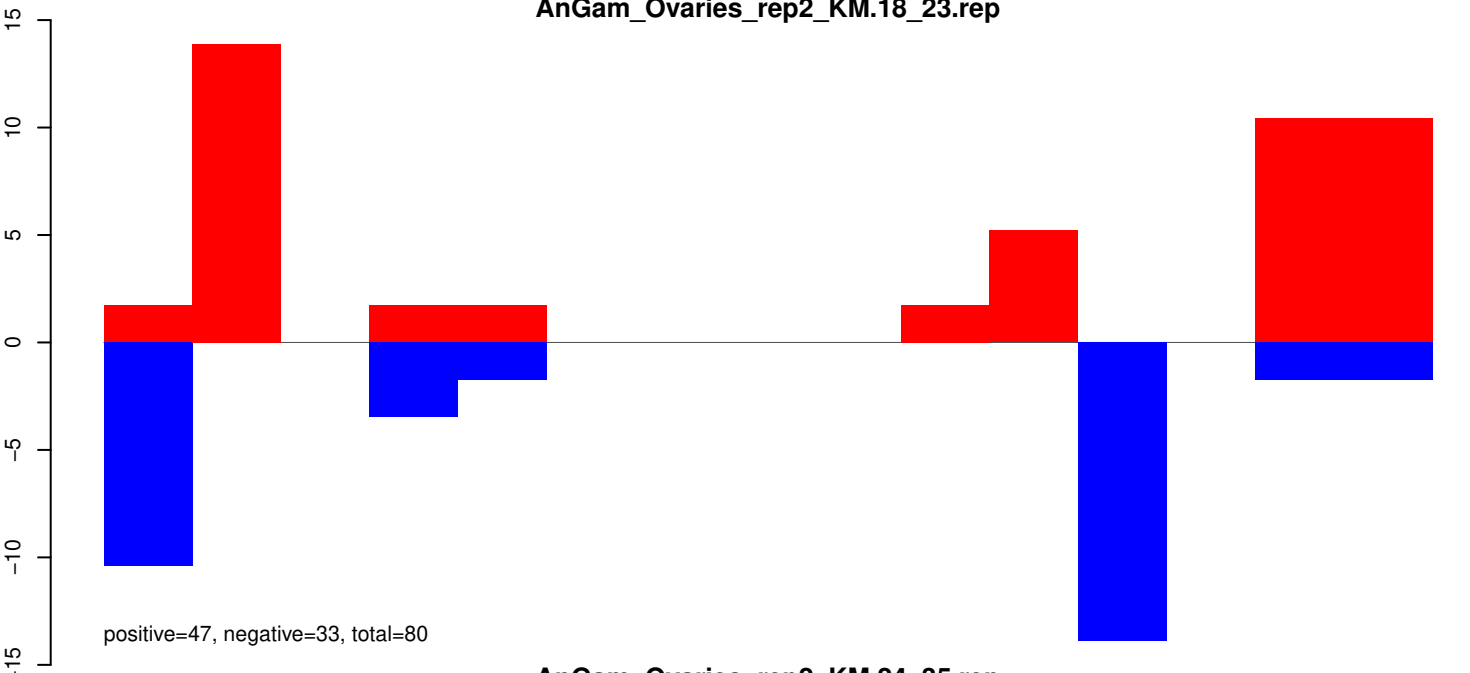
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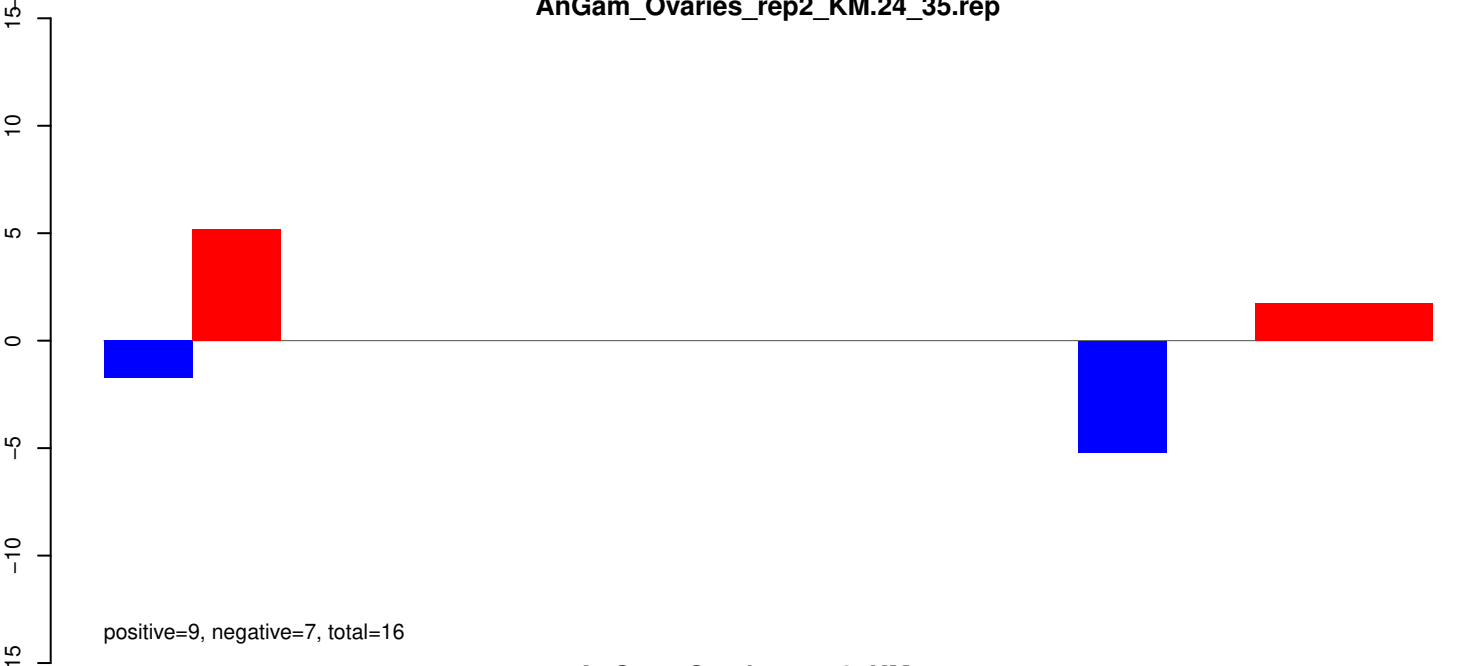




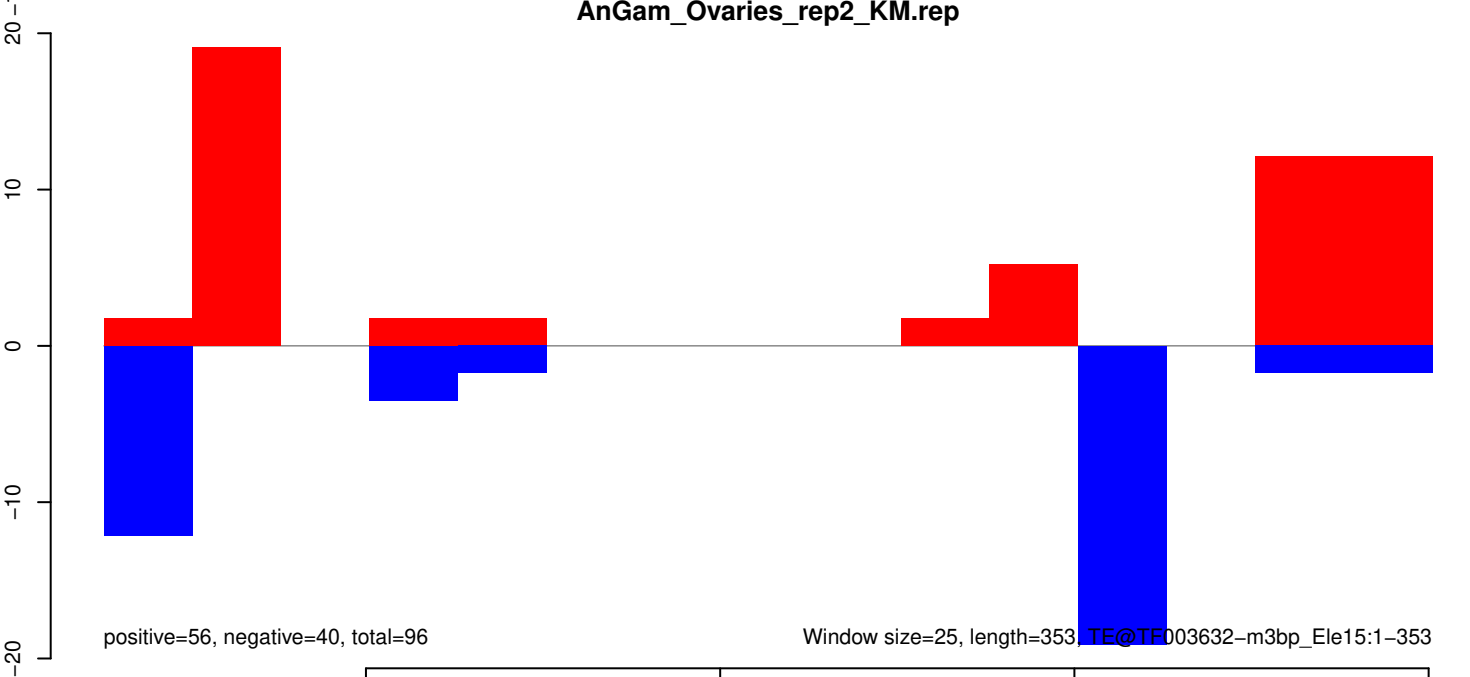
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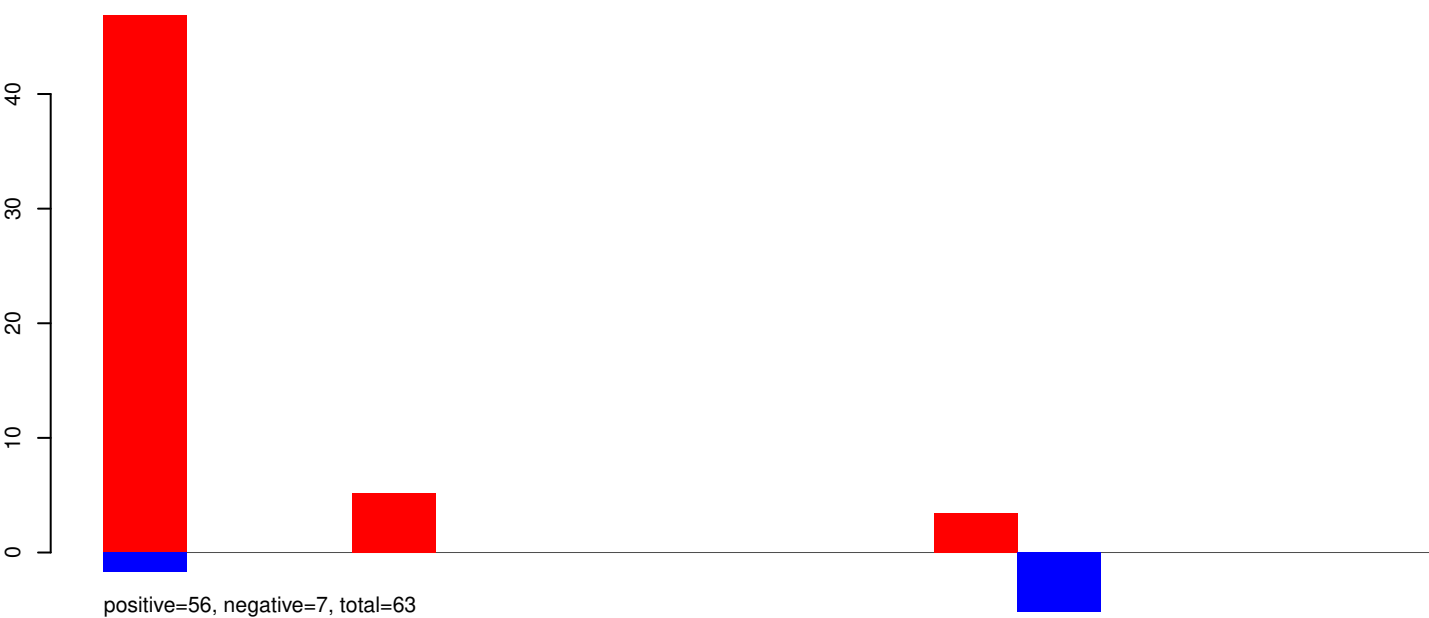
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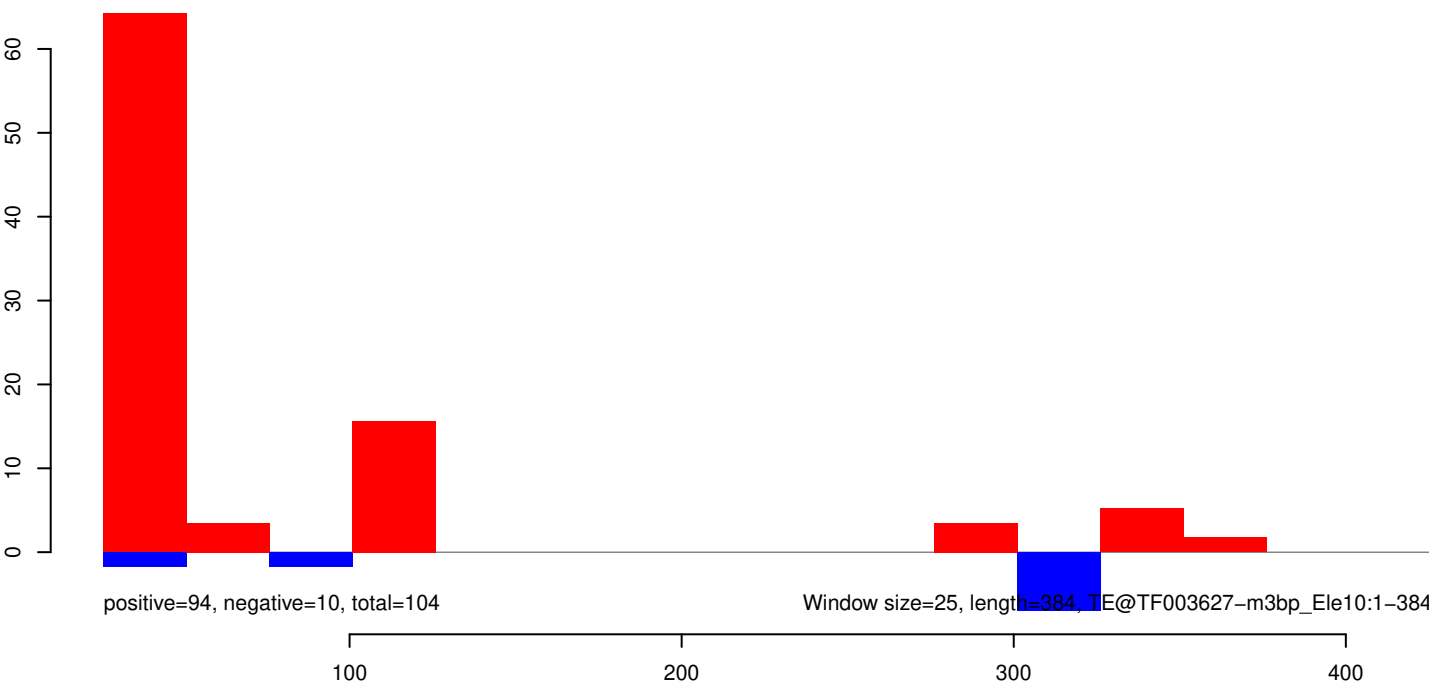
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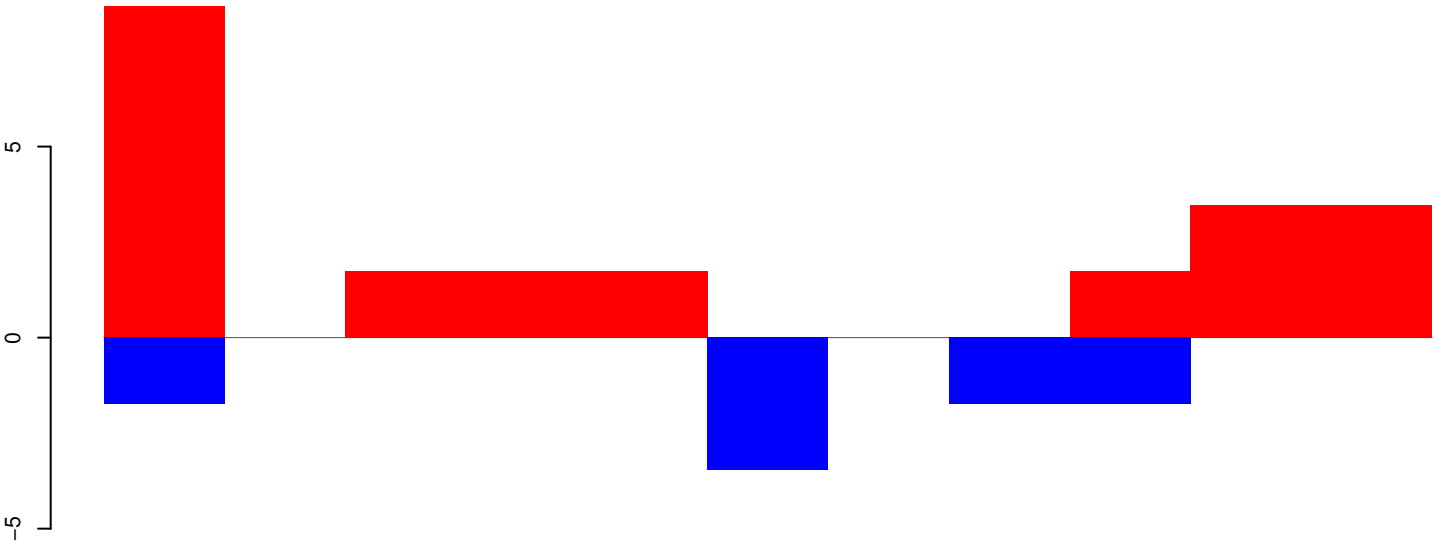
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AnGam\_Ovaries\_rep2\_KM.rep

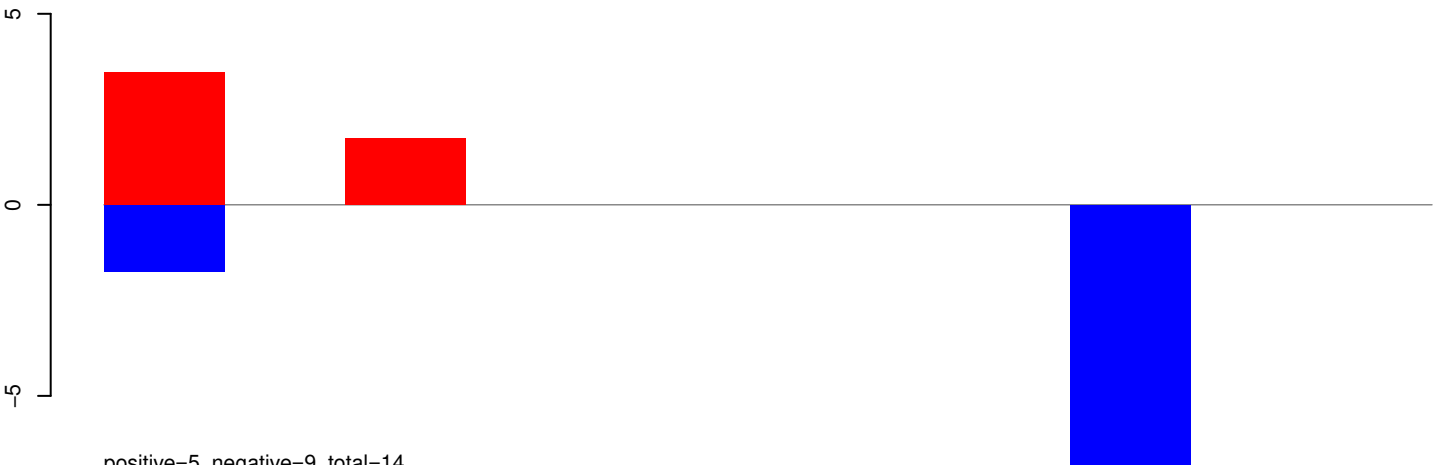


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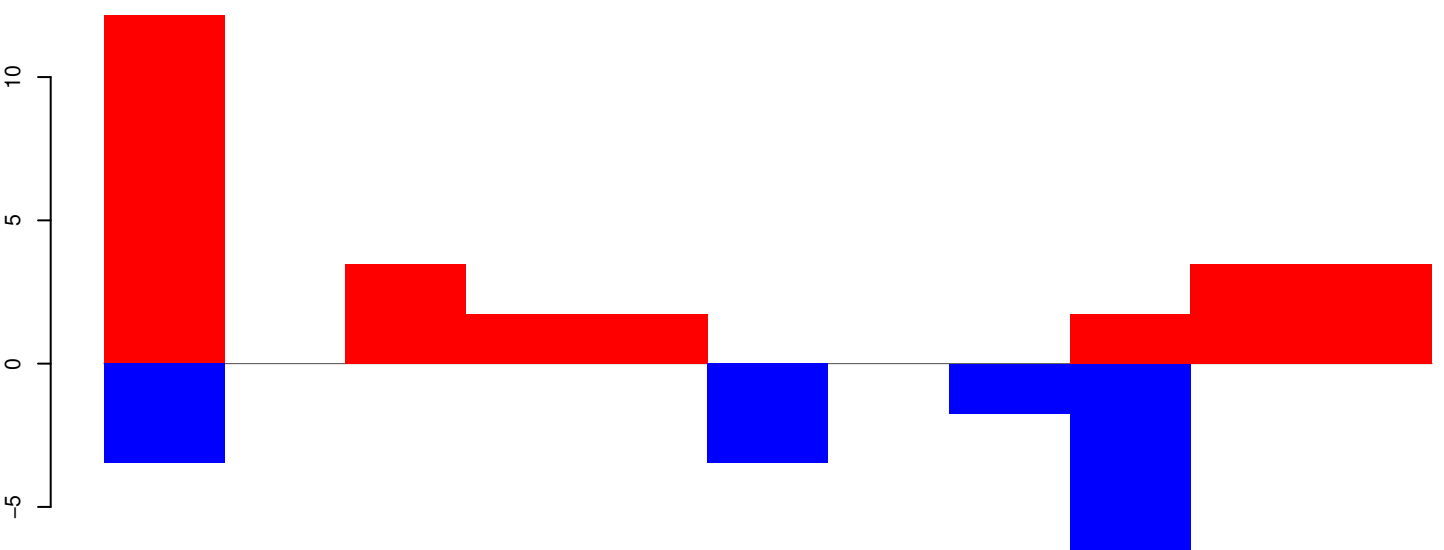
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=5, negative=9, total=14

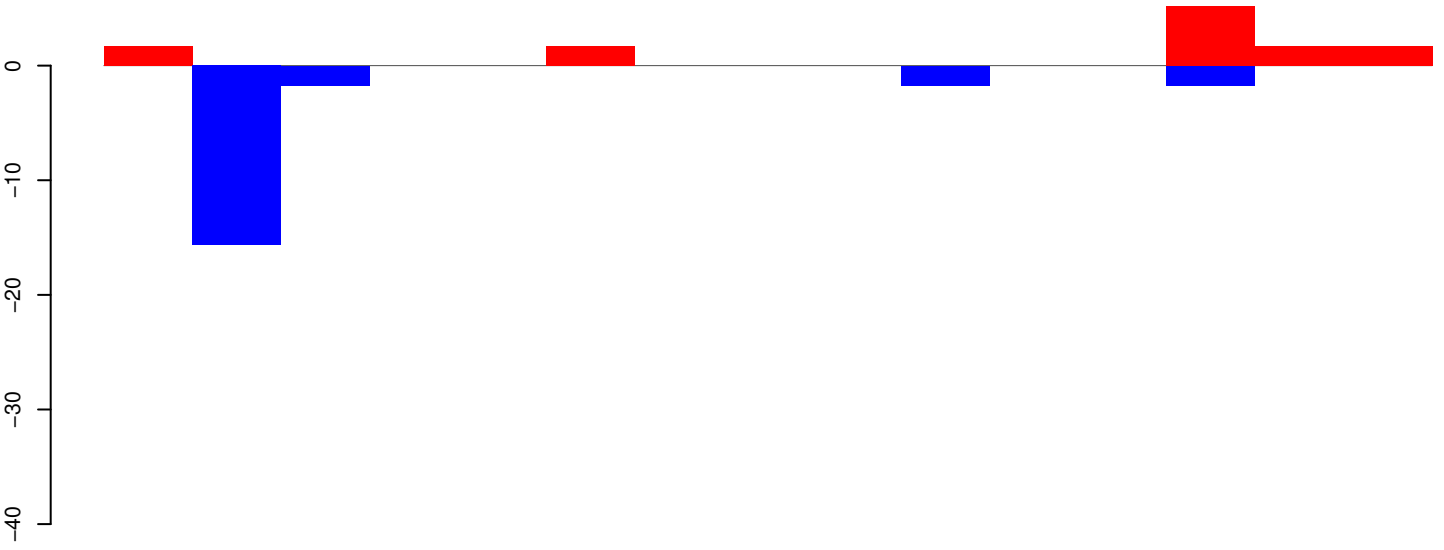
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positive=28, negative=17, total=45

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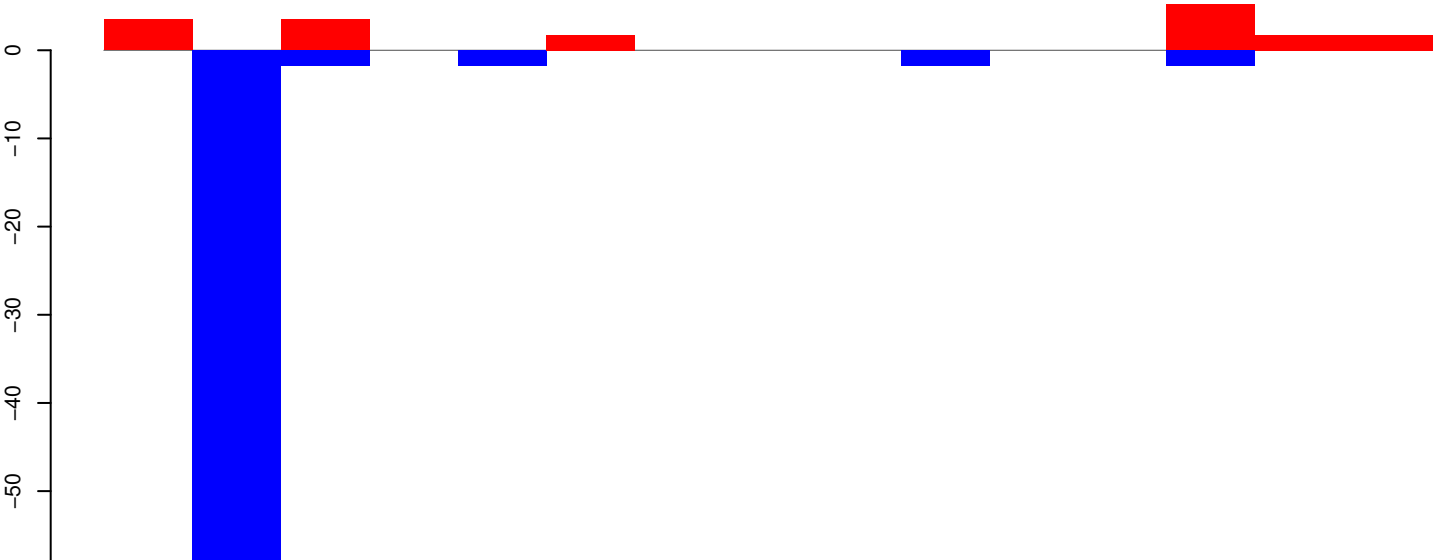
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=5, negative=49, total=54

AnGam\_Ovaries\_rep2\_KM.rep

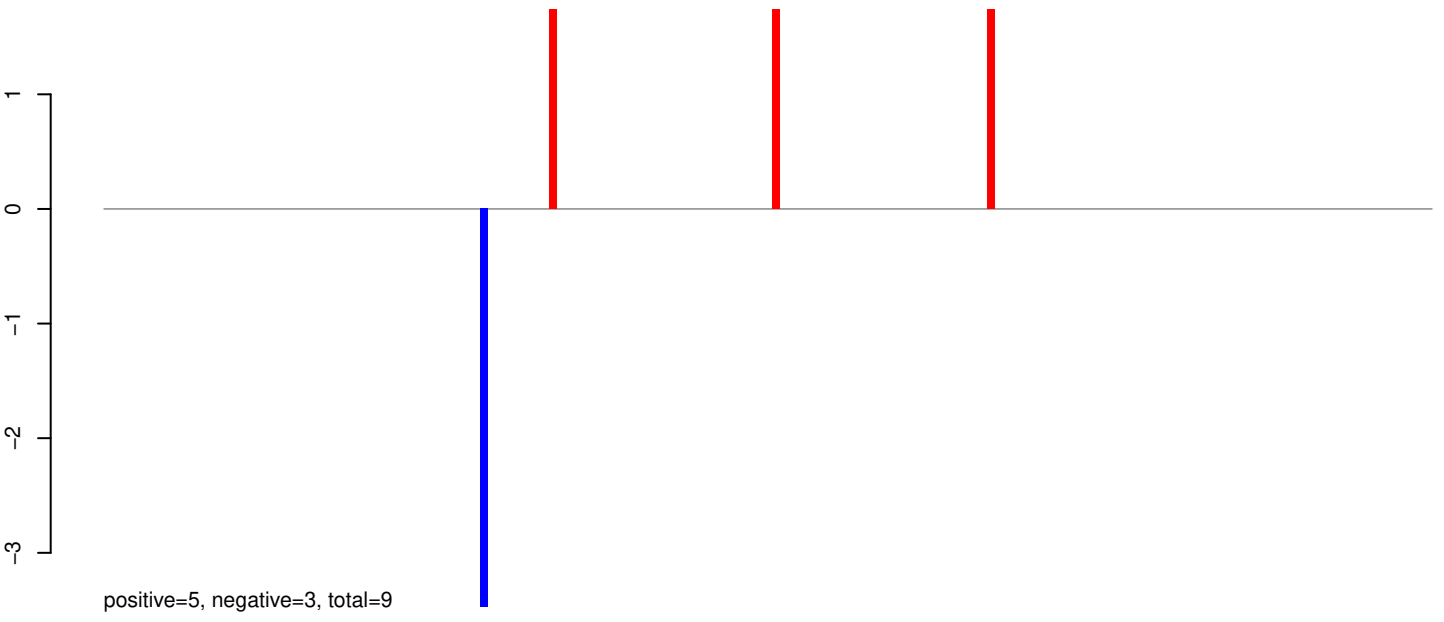


positive=17, negative=69, total=87

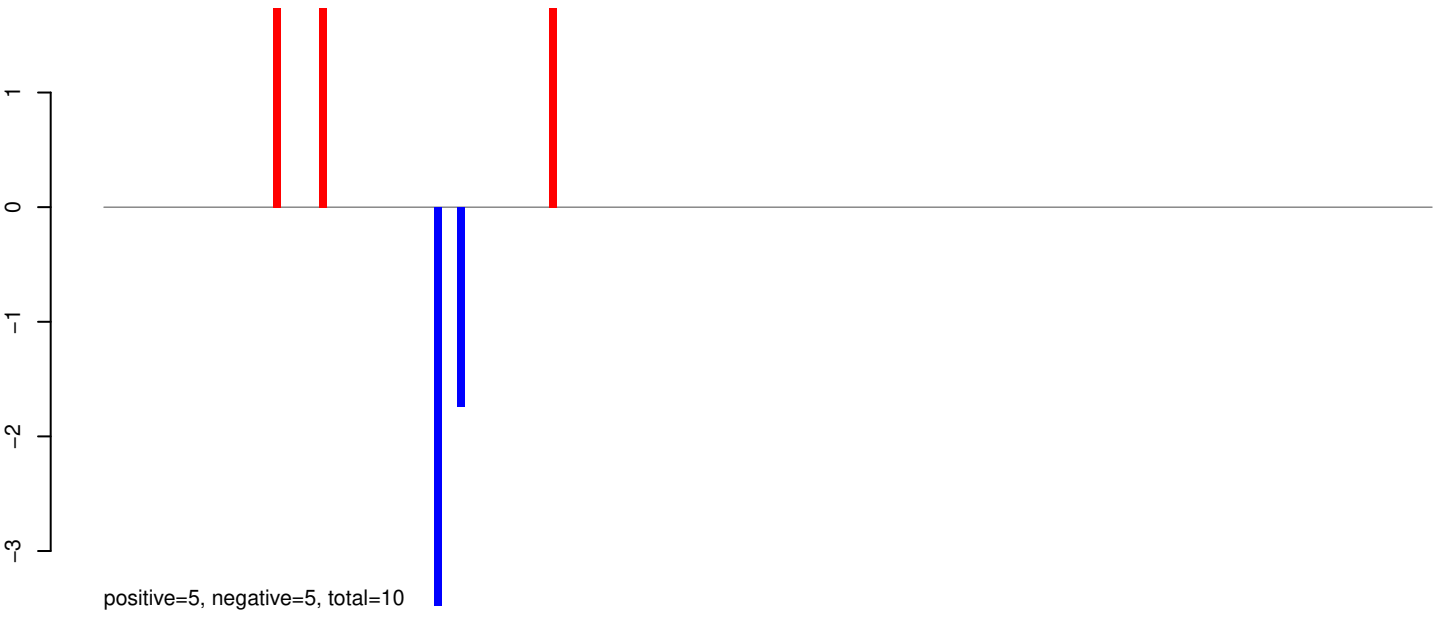
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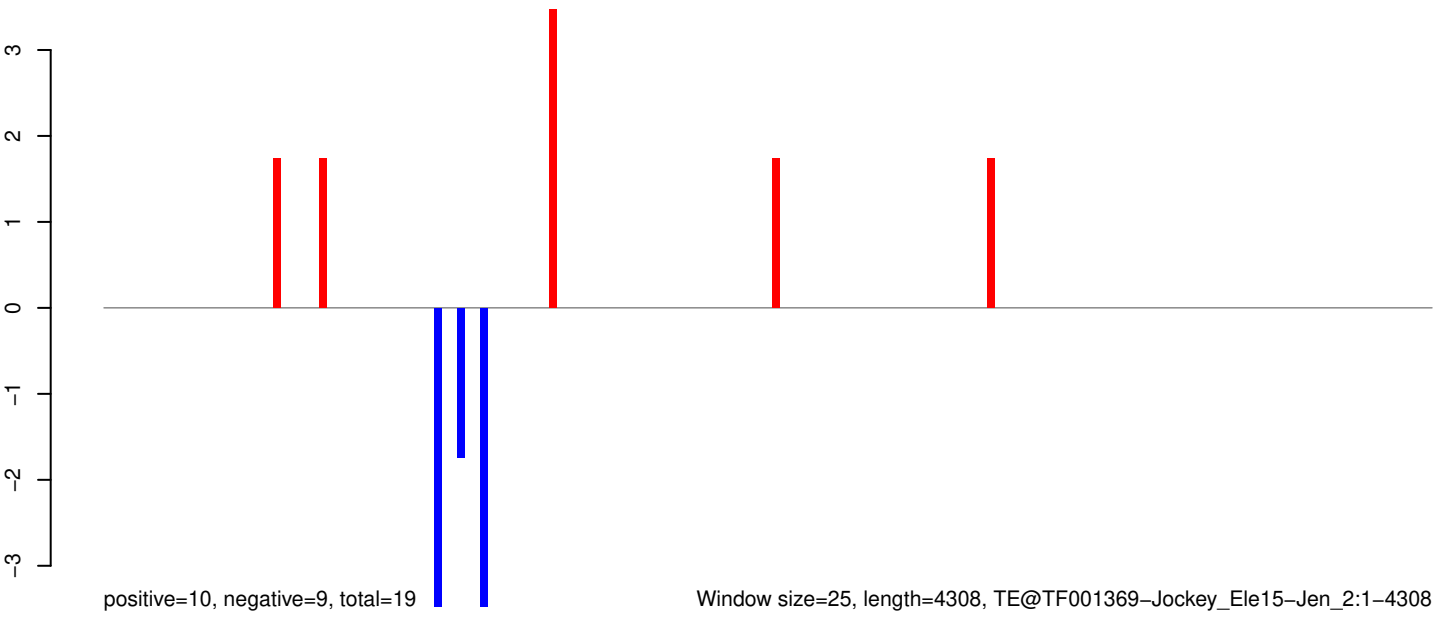
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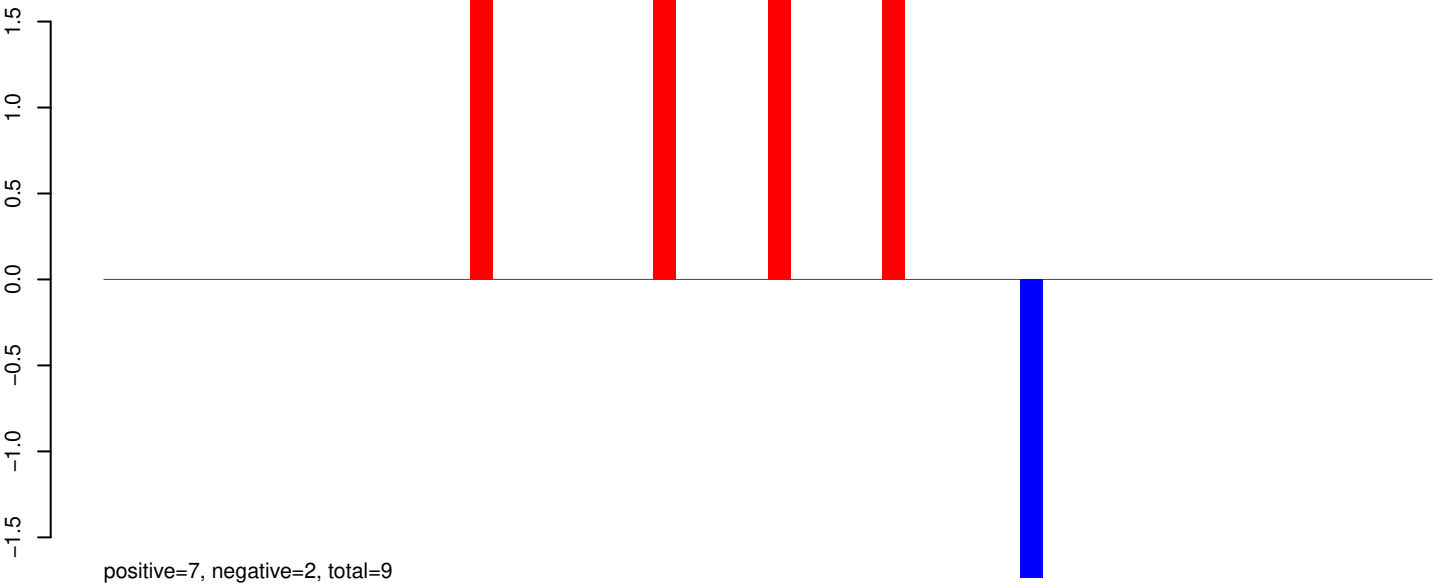
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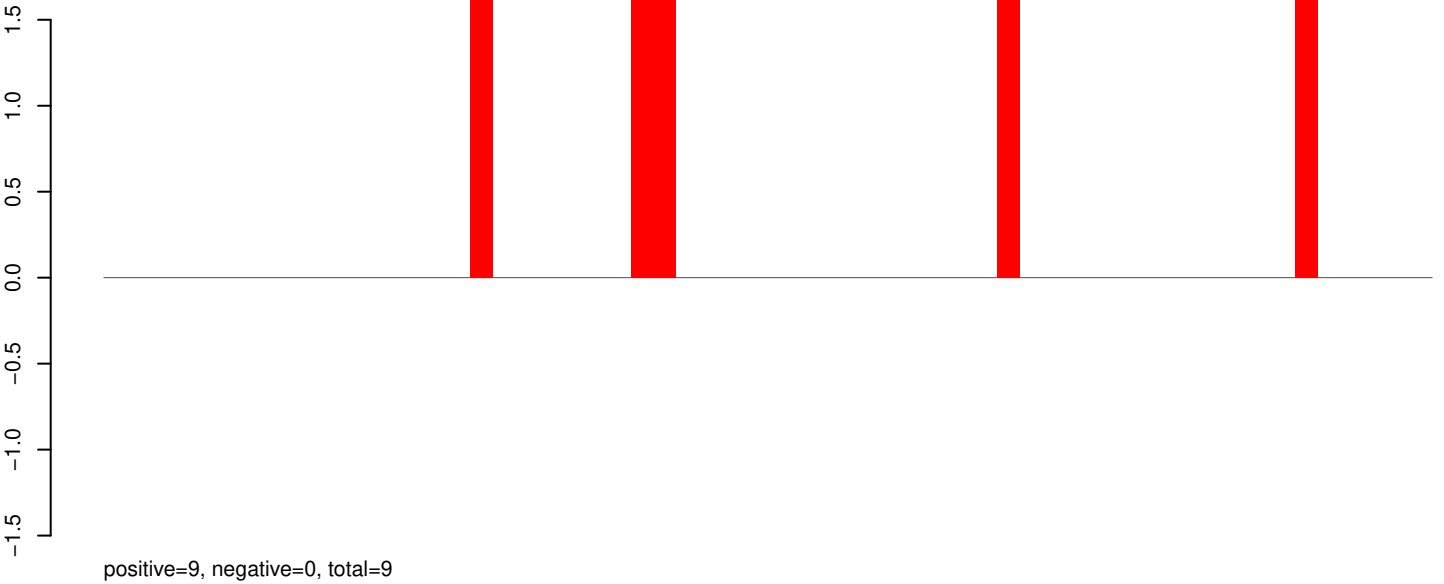
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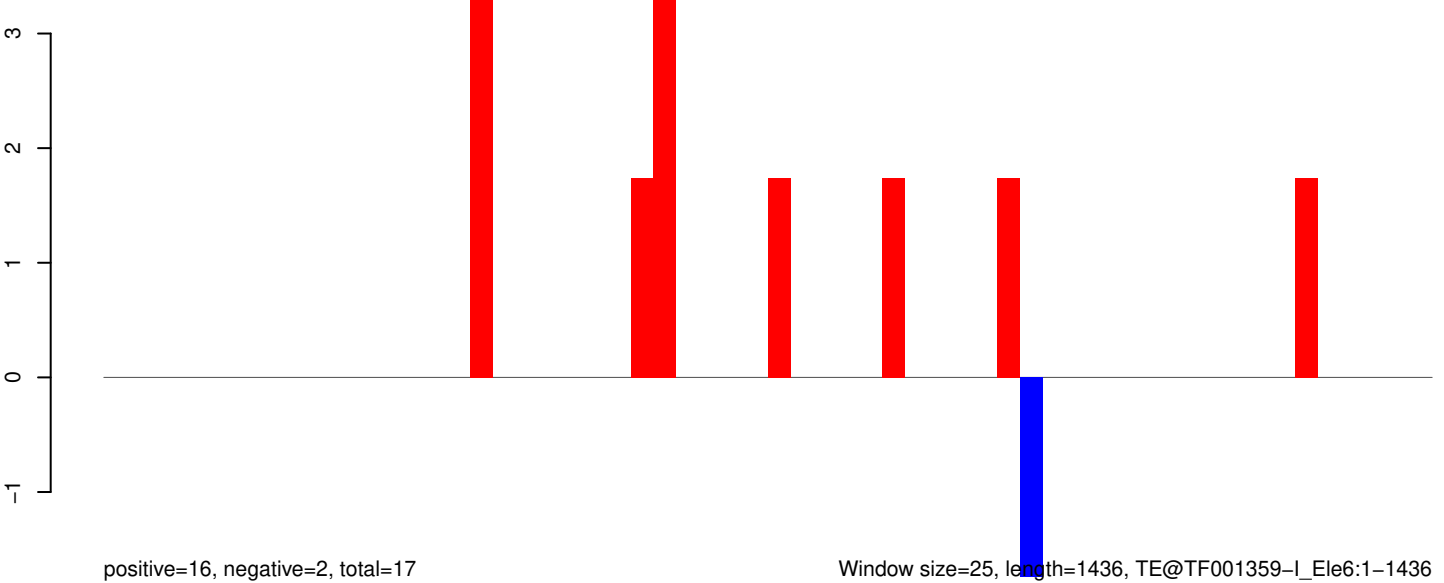
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



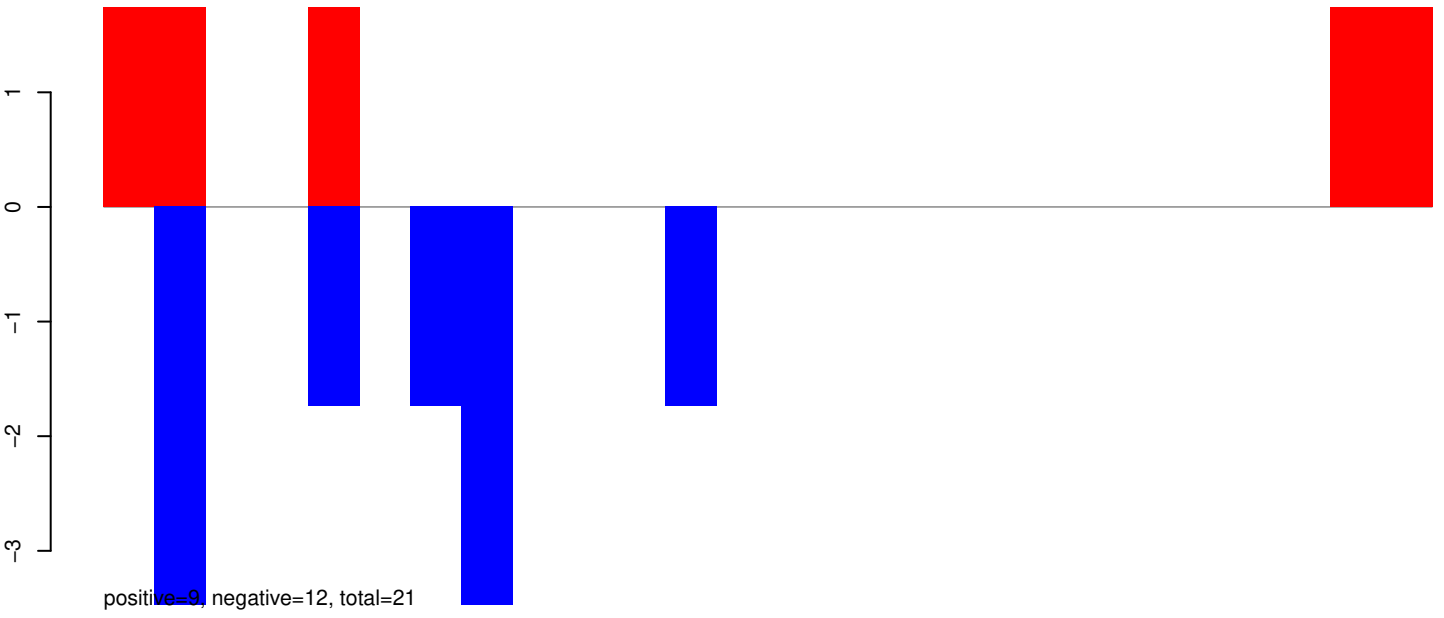
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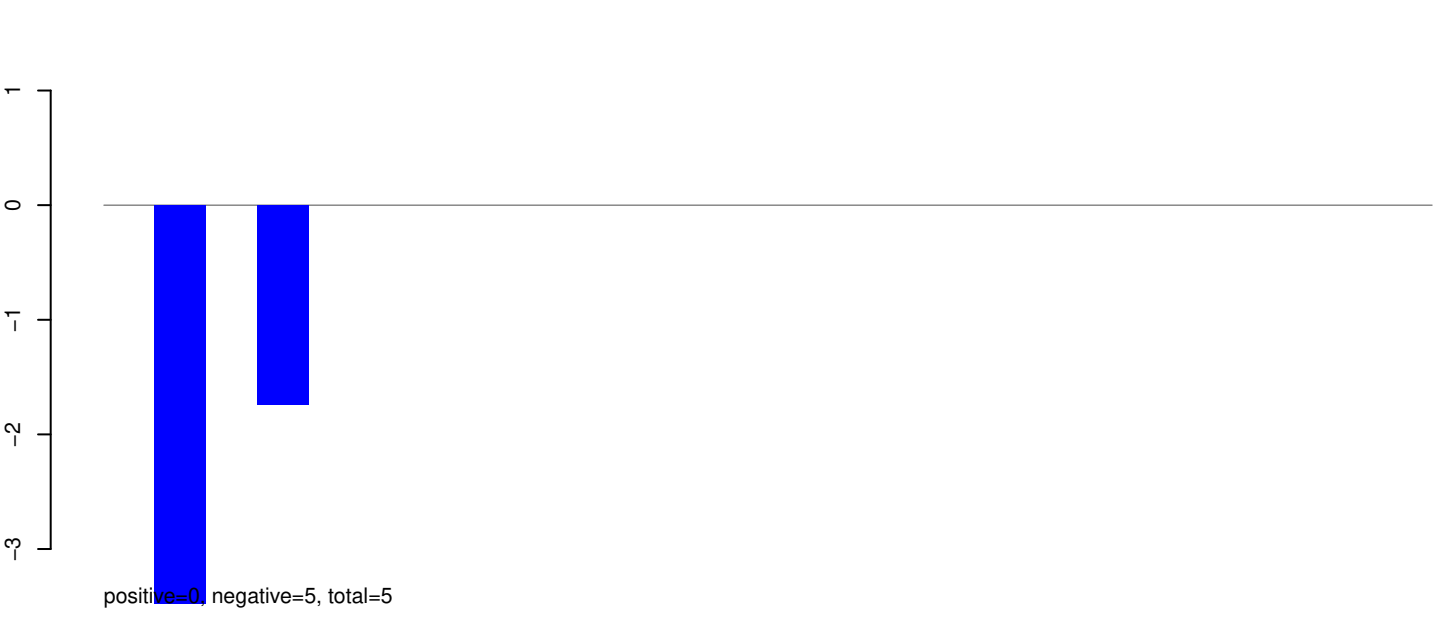
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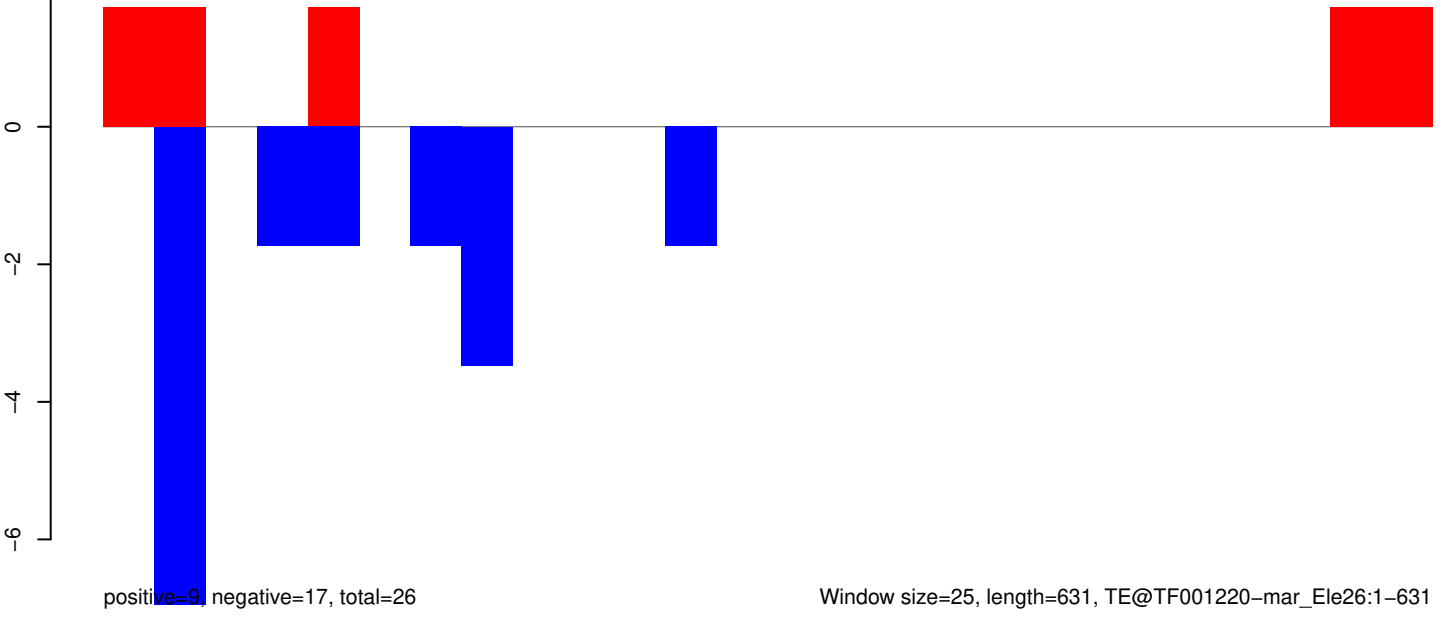
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

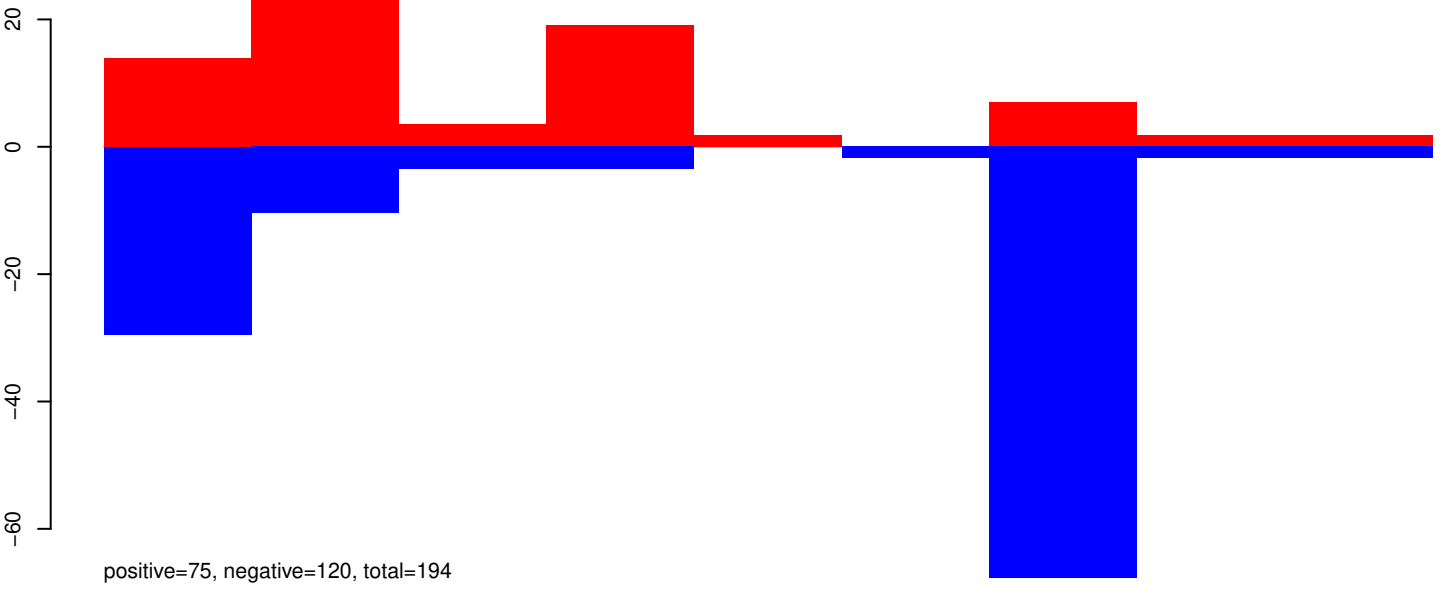


AnGam\_Ovaries\_rep2\_KM.rep

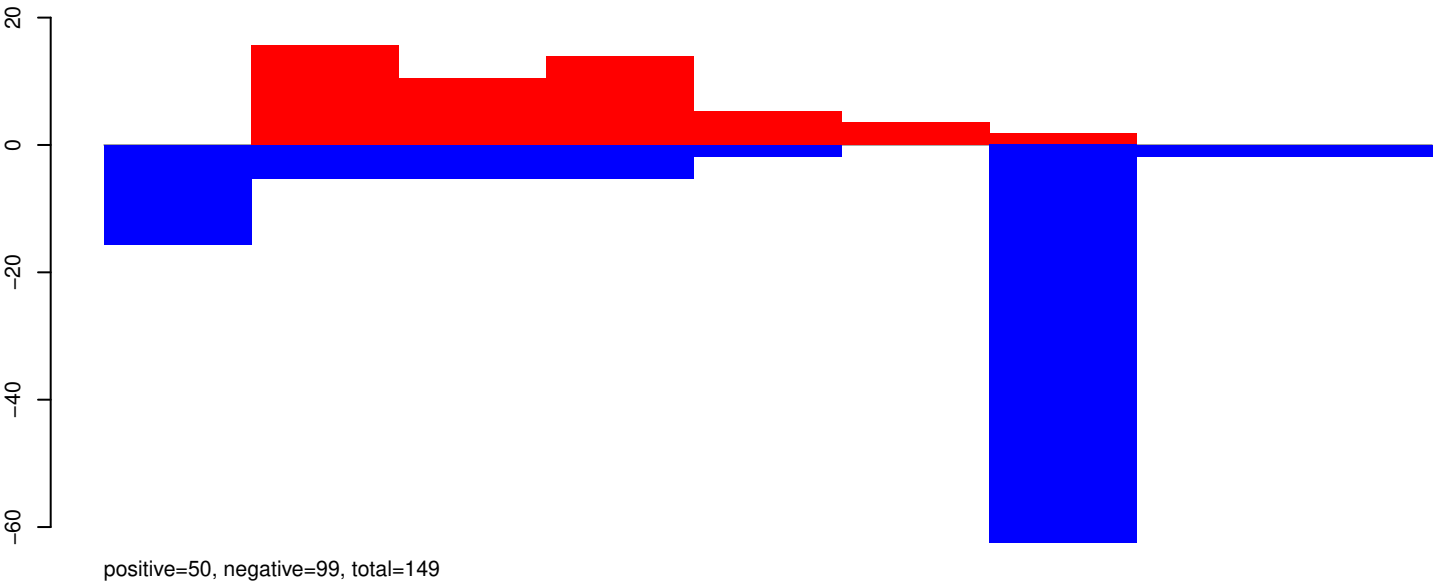




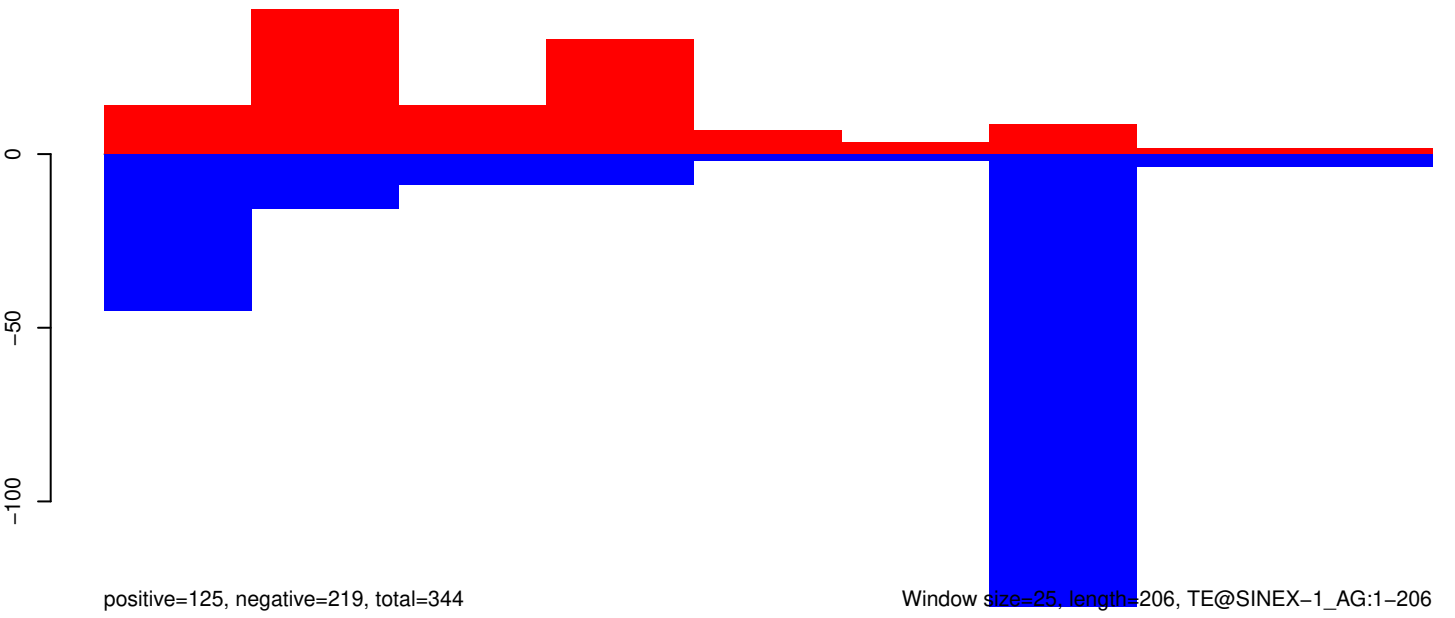
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



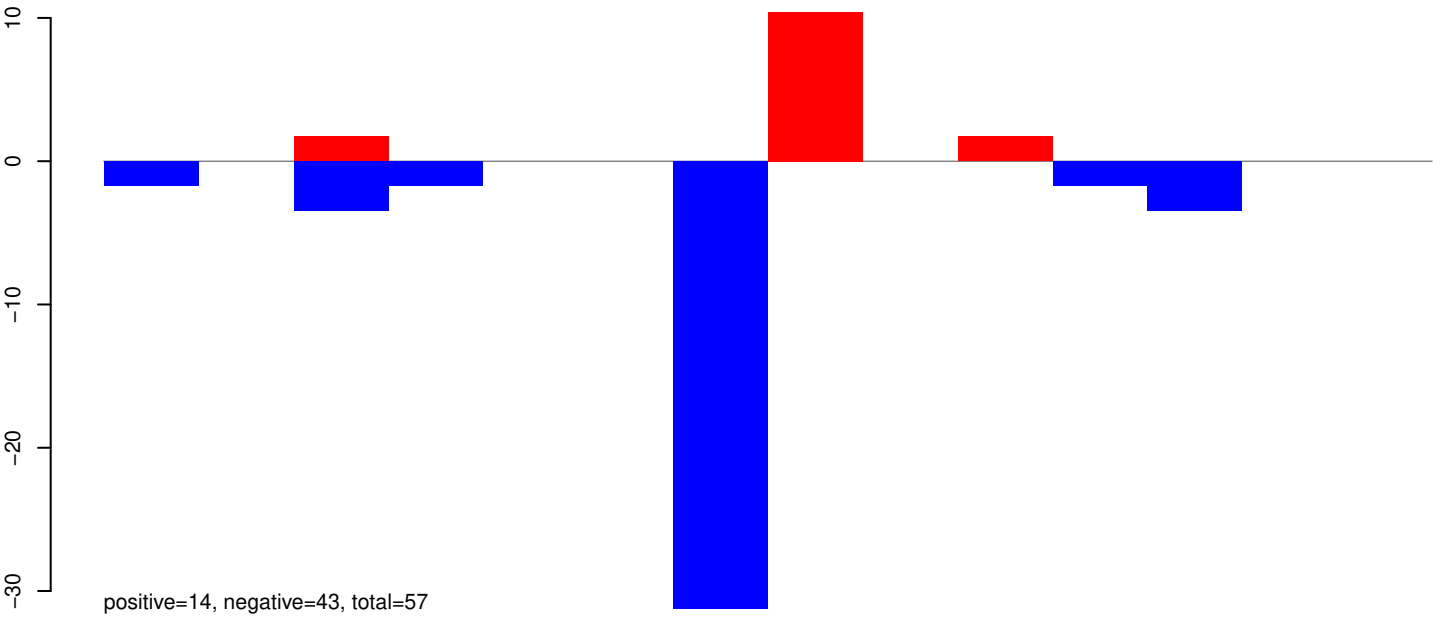
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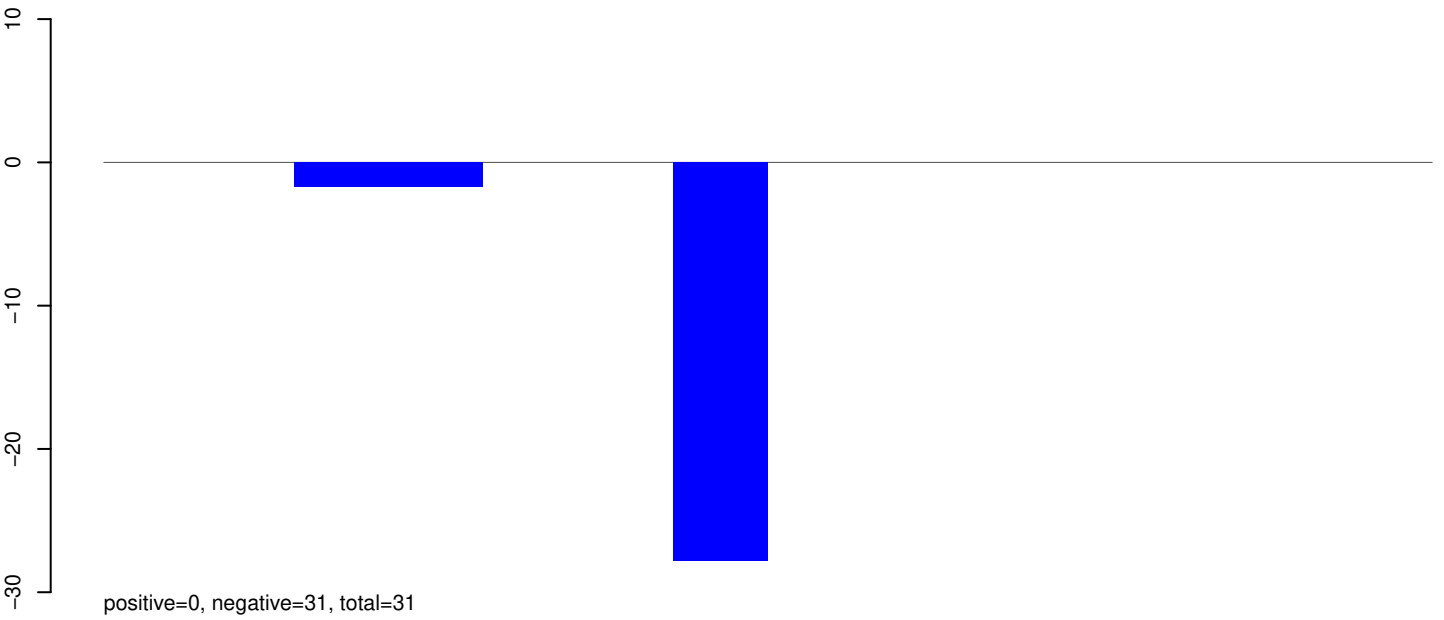
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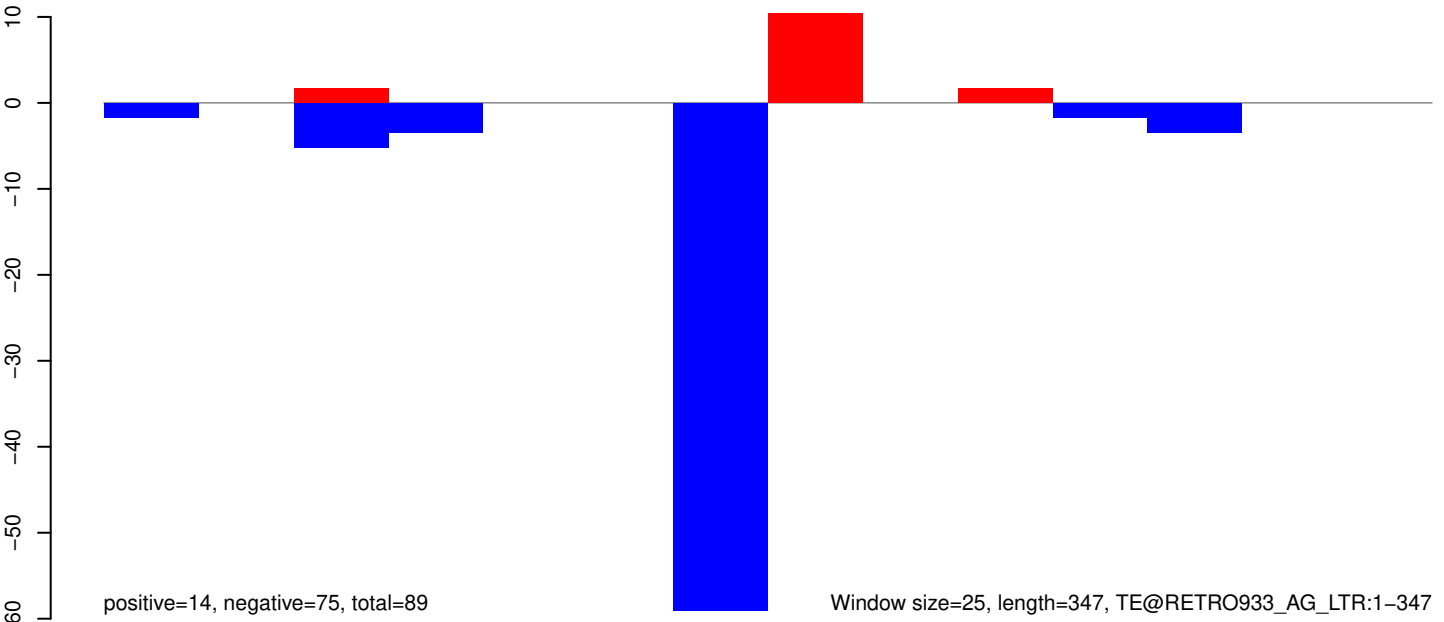
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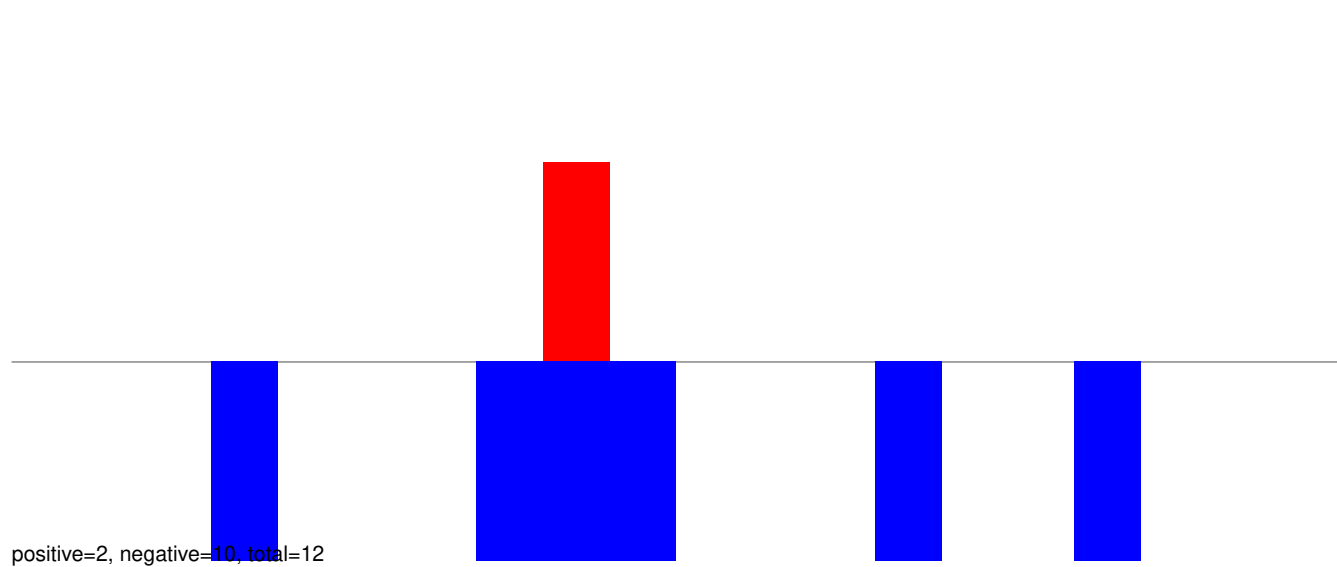
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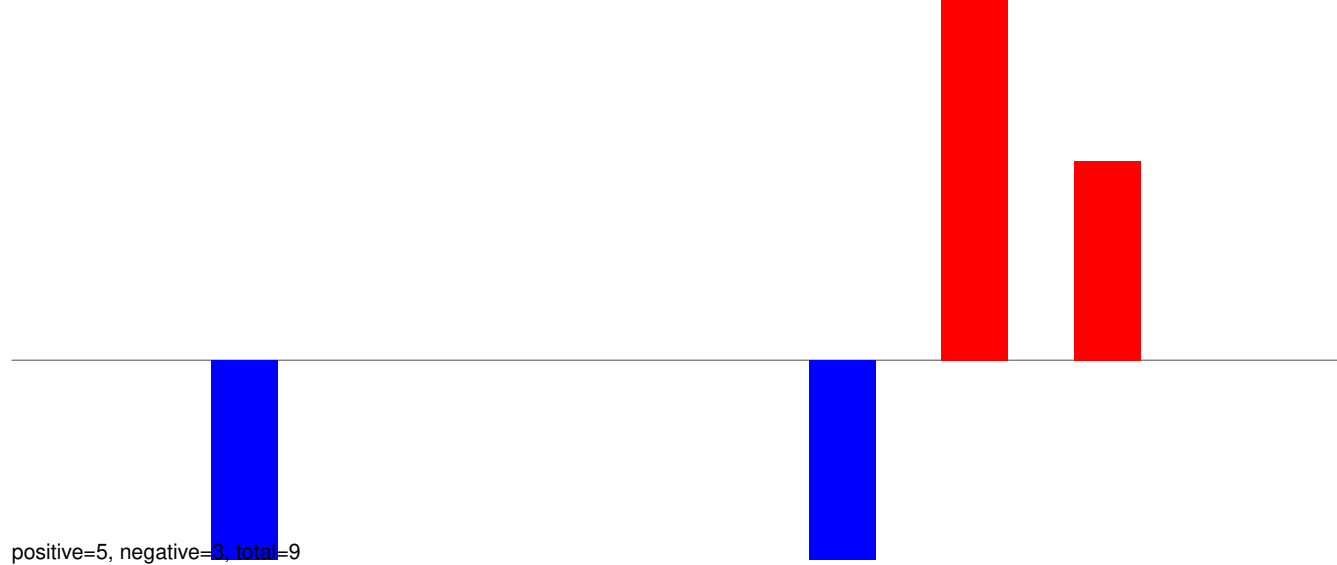
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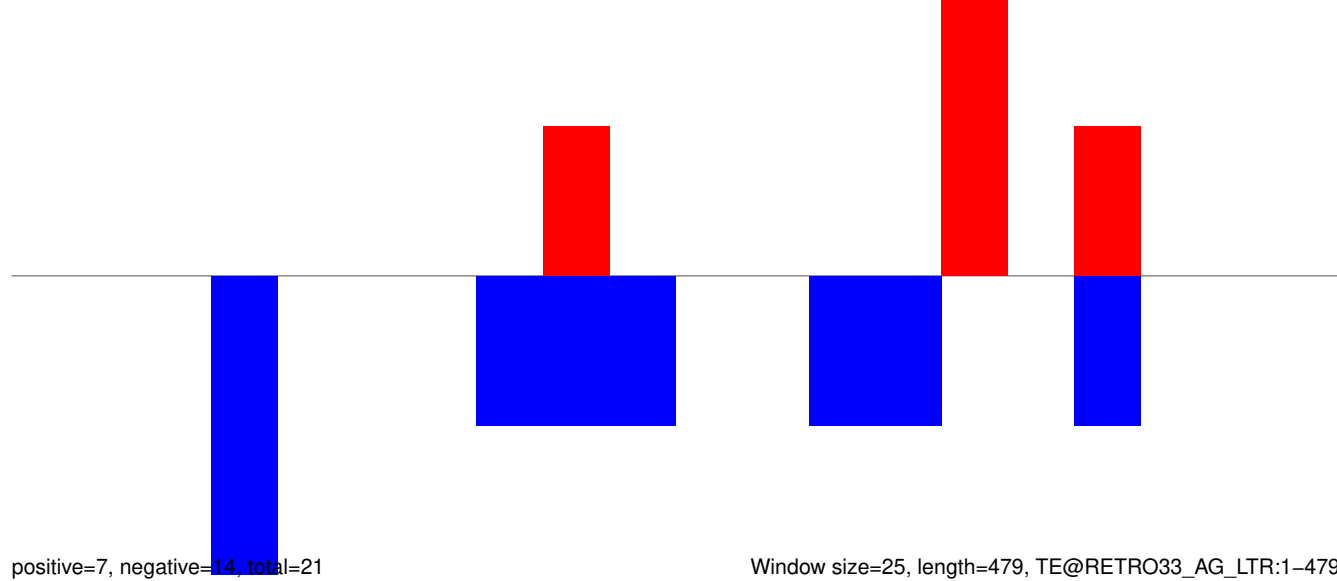
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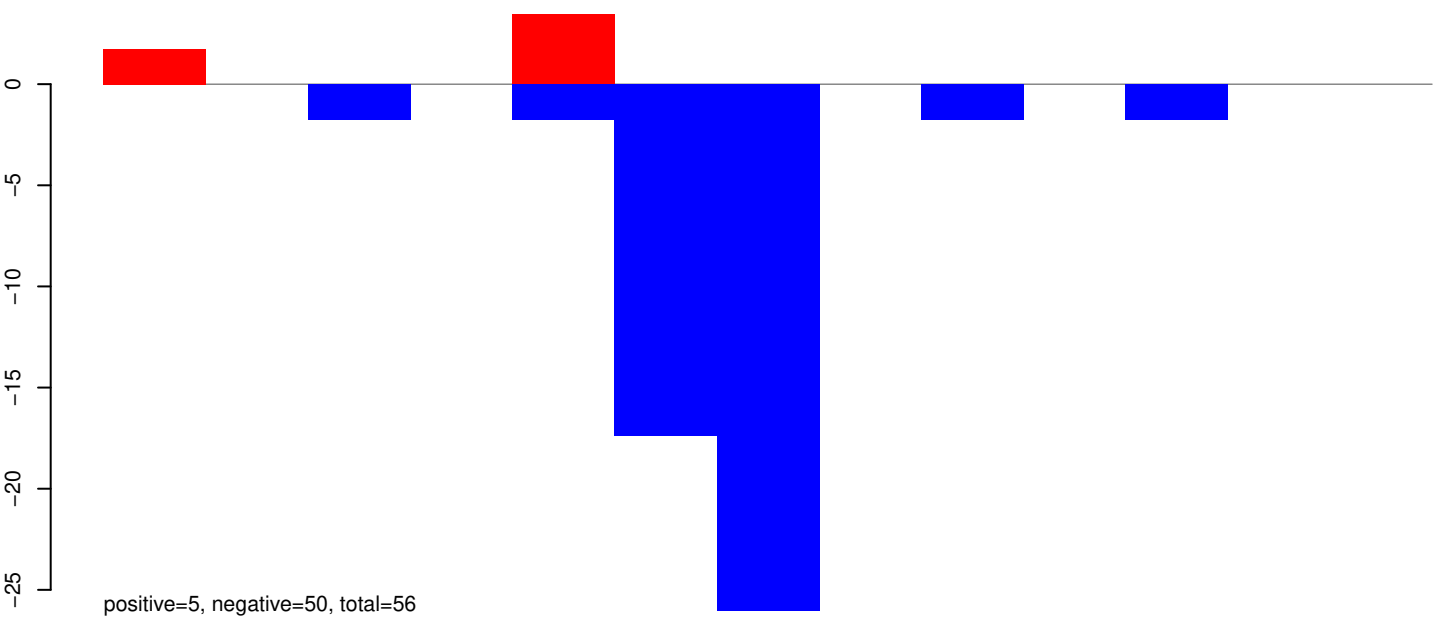
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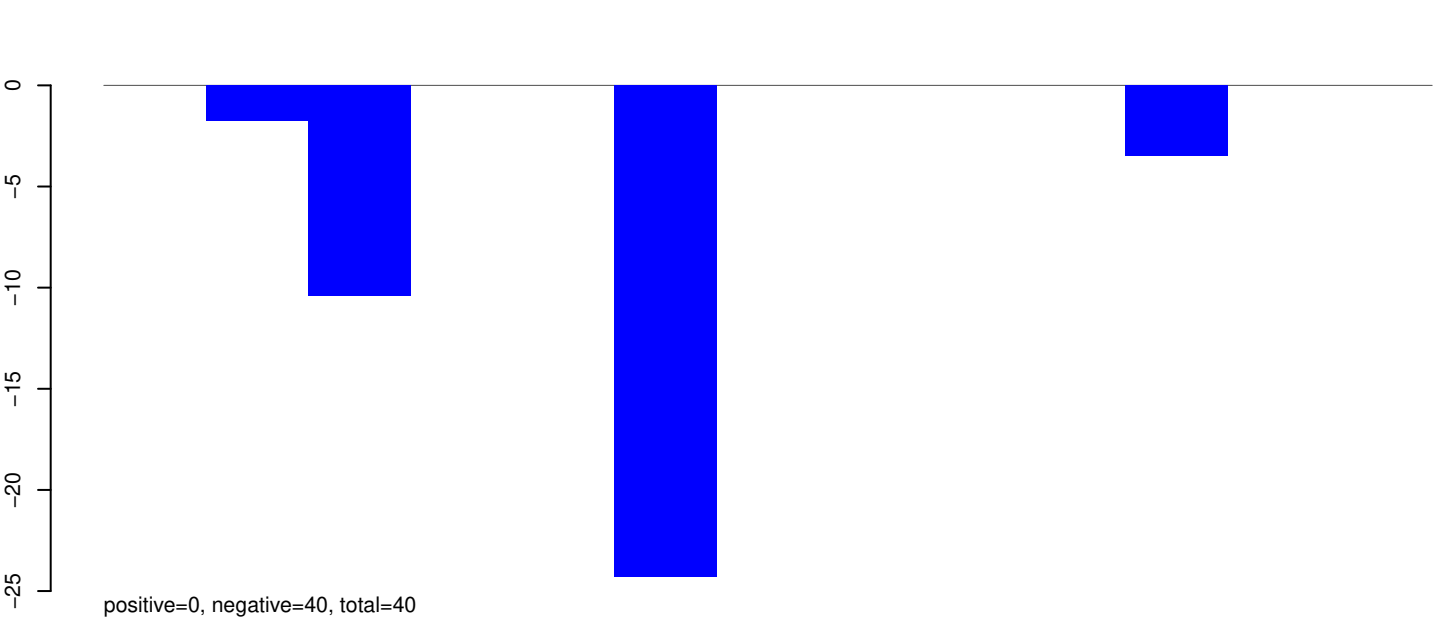
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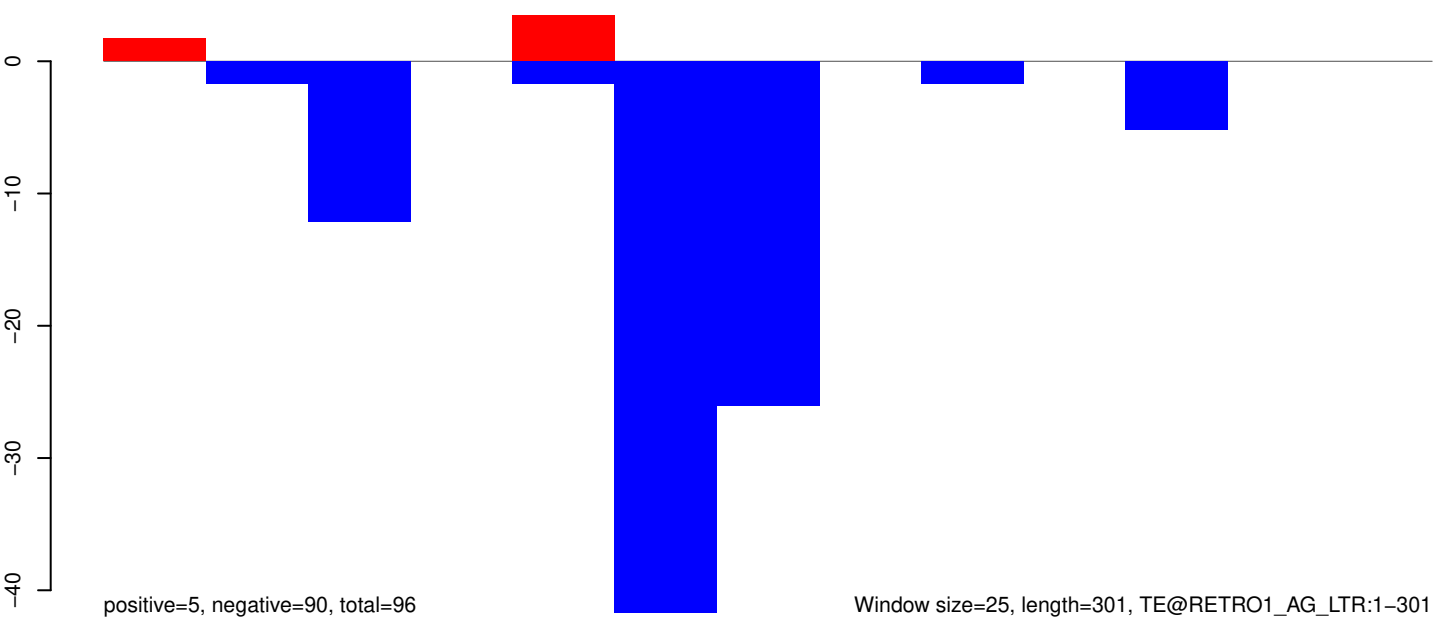
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

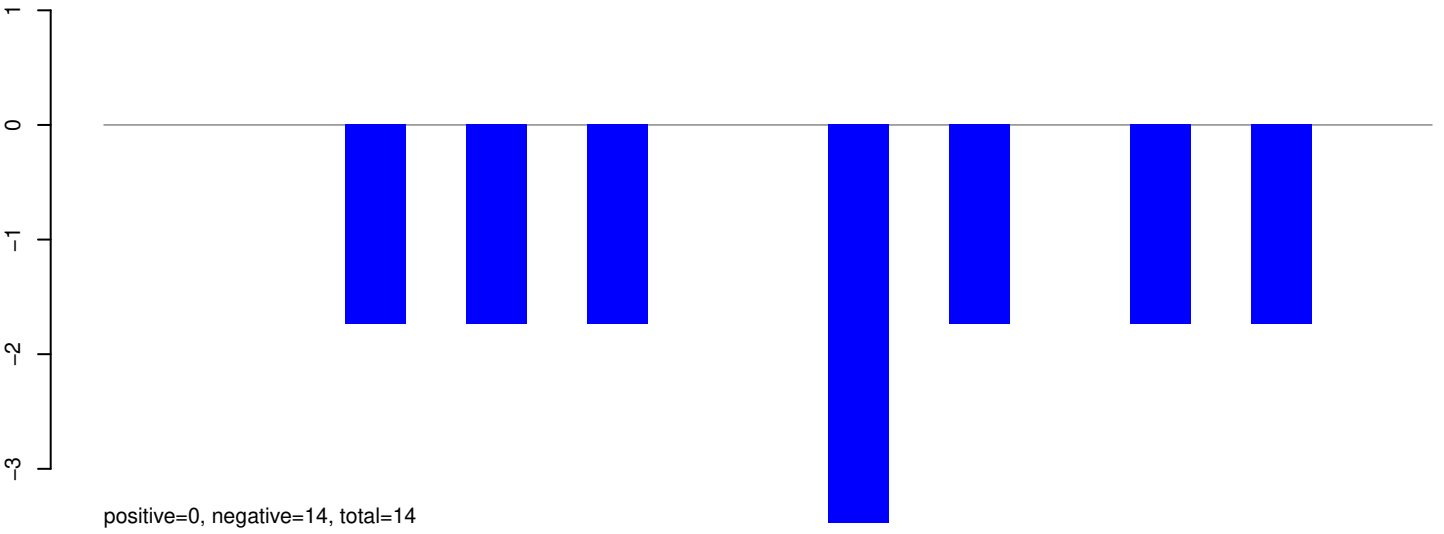


AnGam\_Ovaries\_rep2\_KM.rep

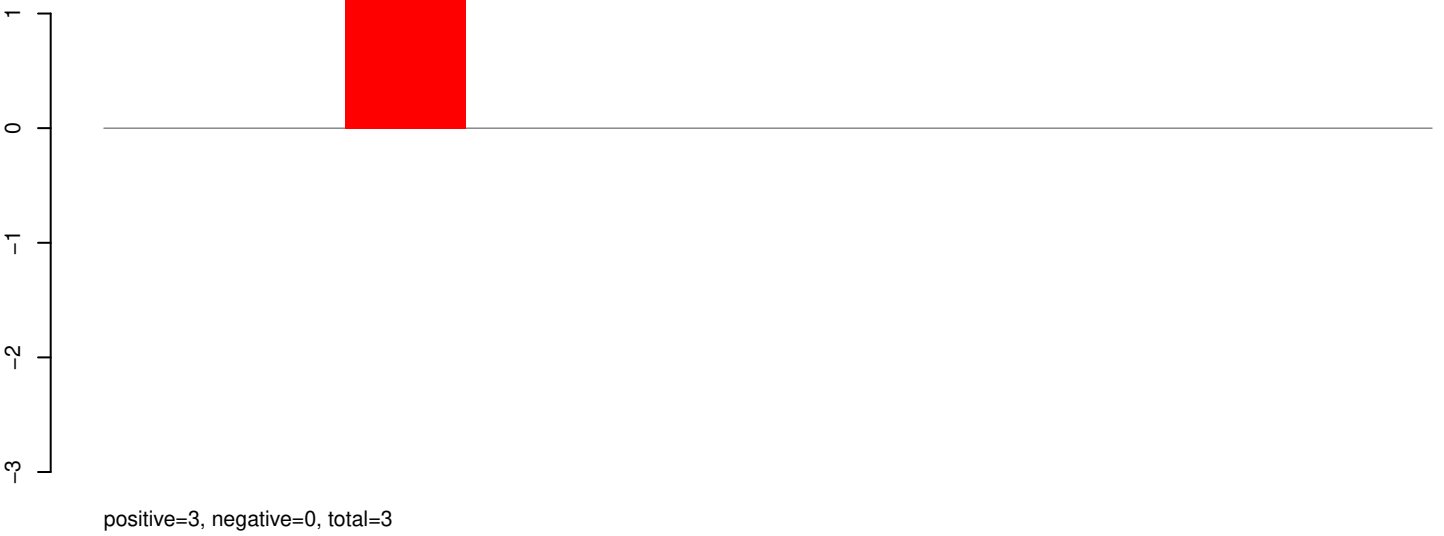


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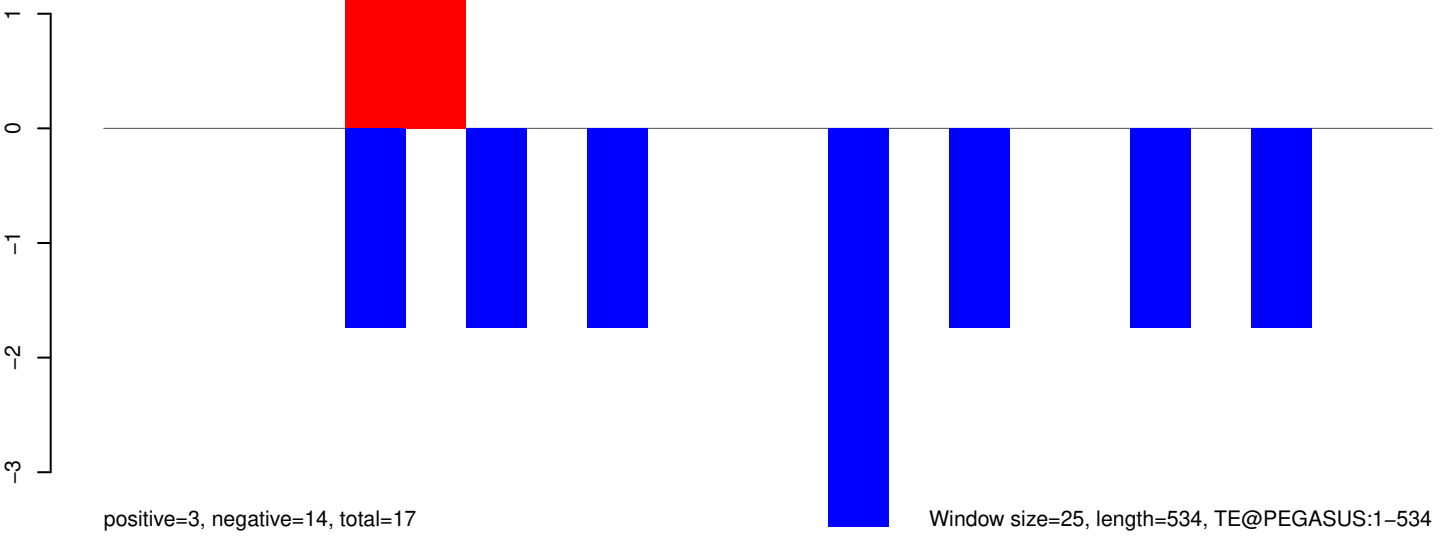
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### AnGam\_Ovaries\_rep2\_KM.24\_35.rep

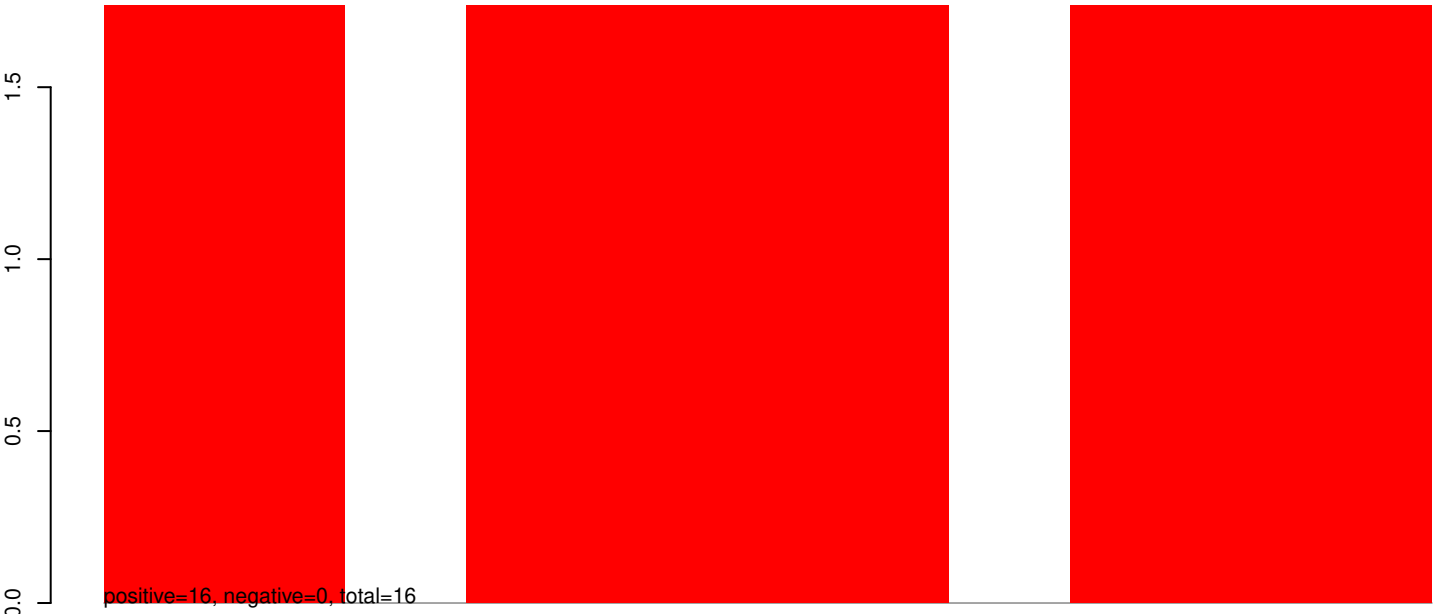


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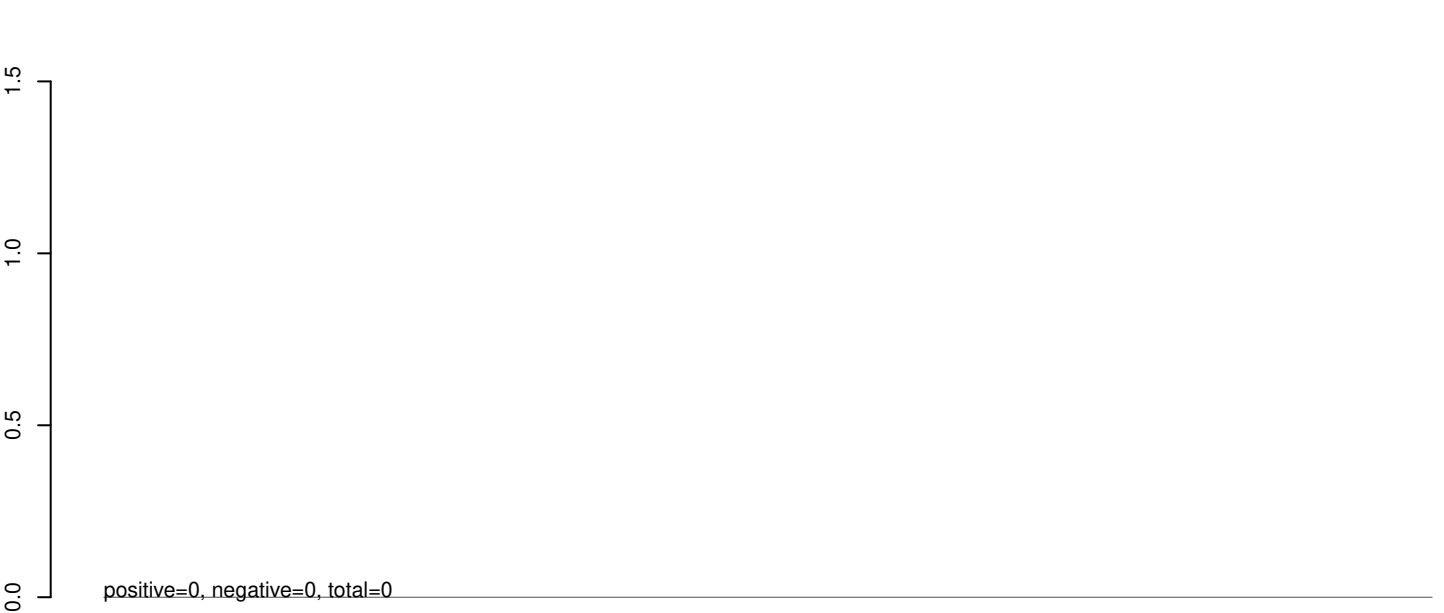


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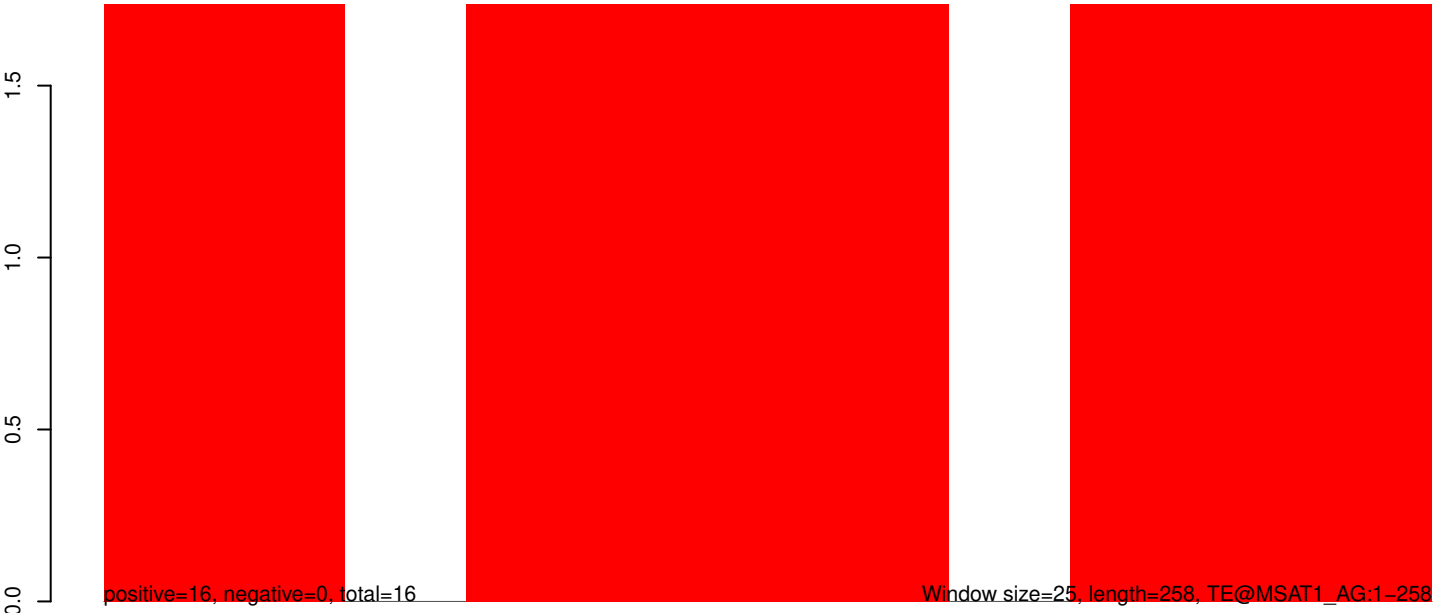
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

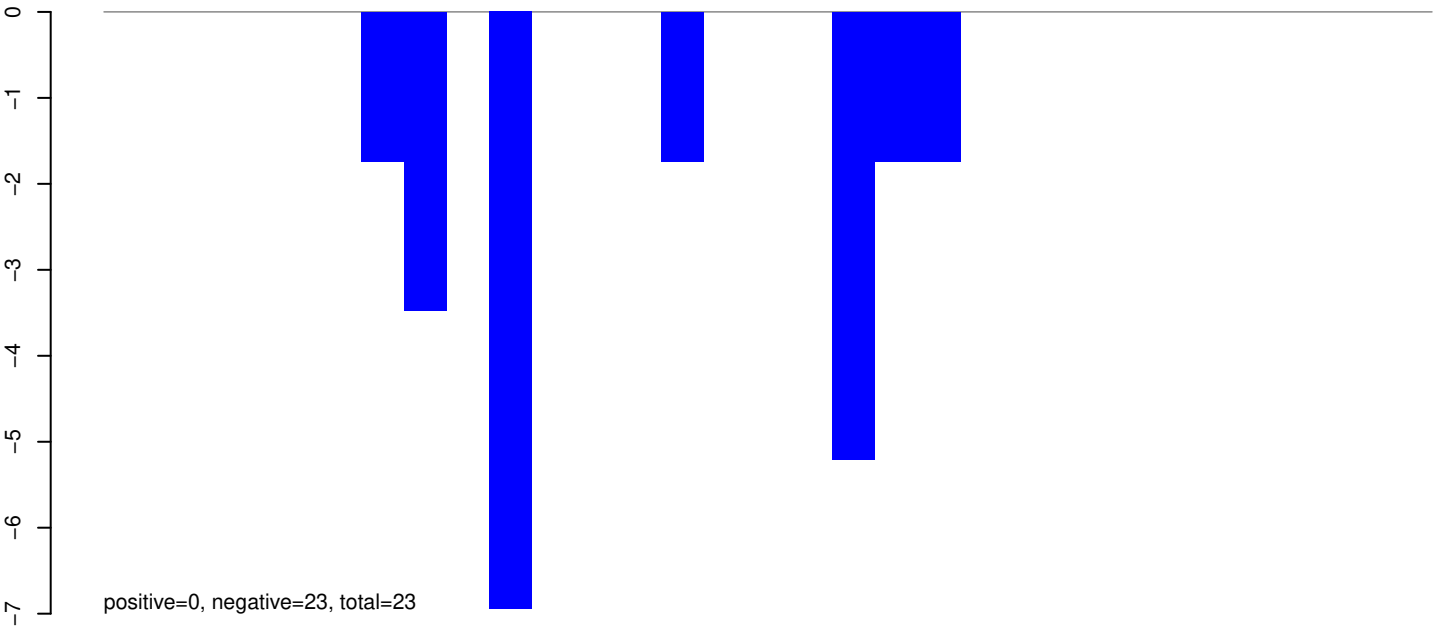


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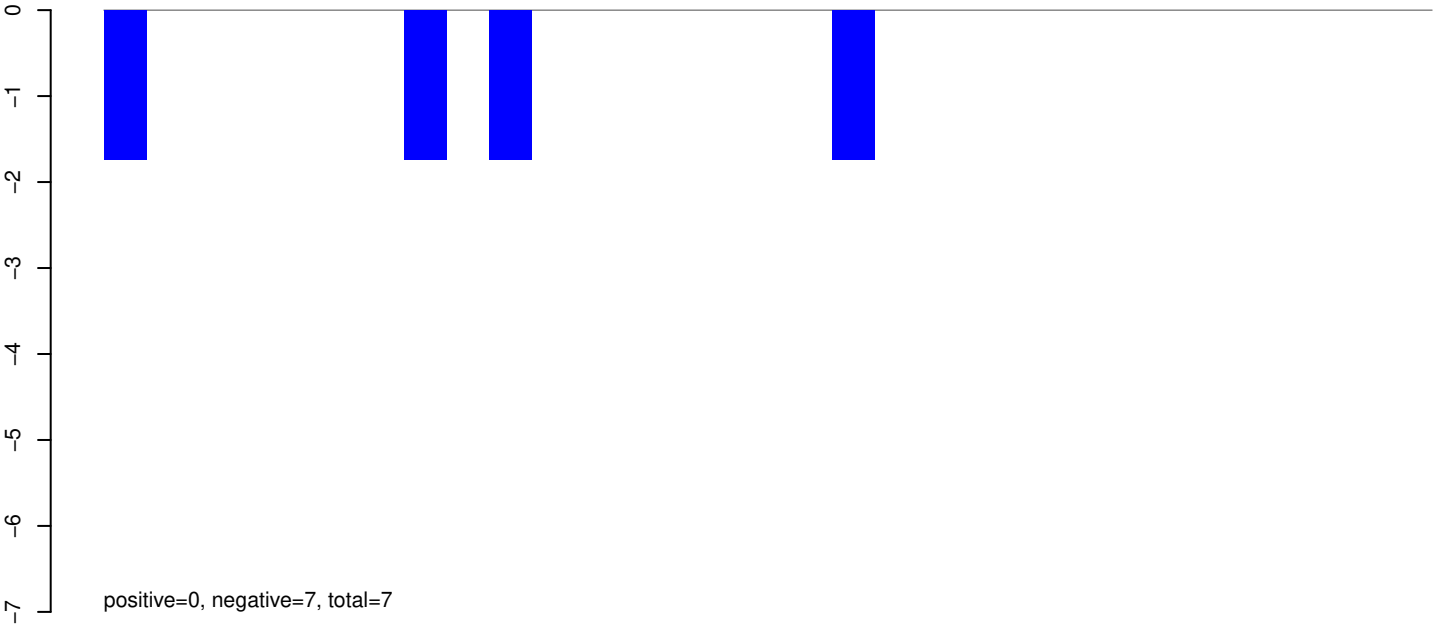


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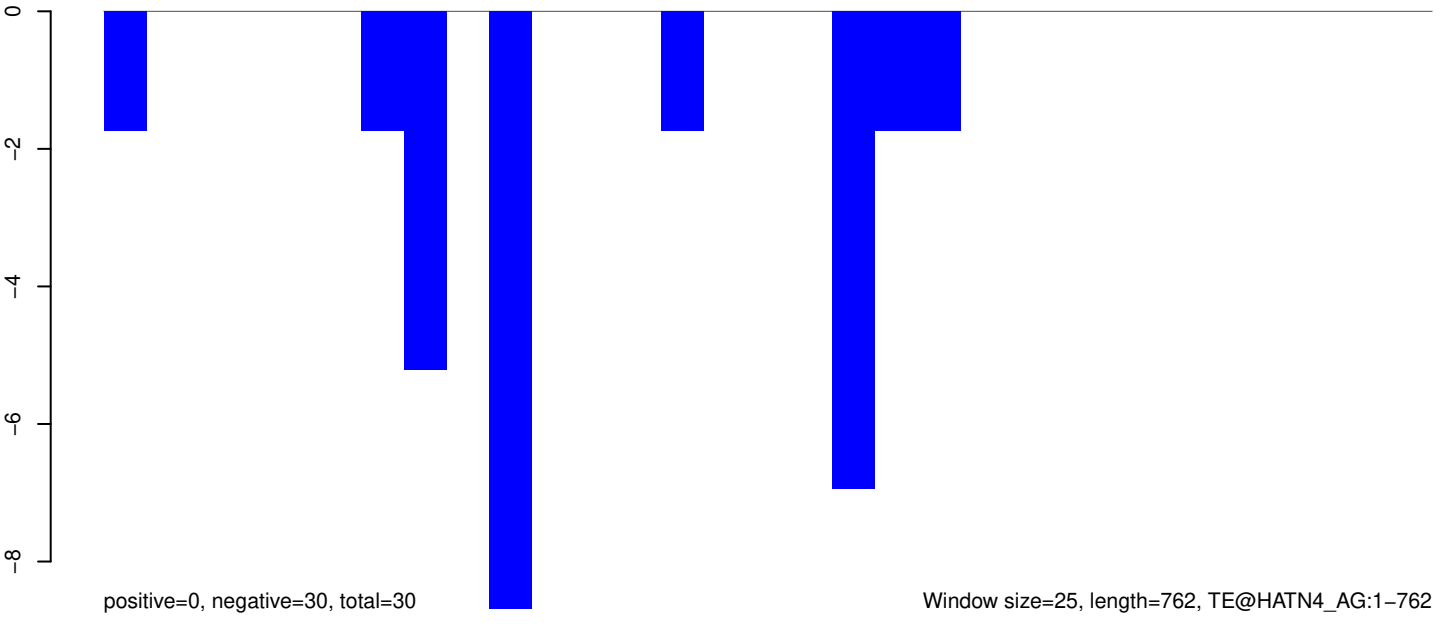
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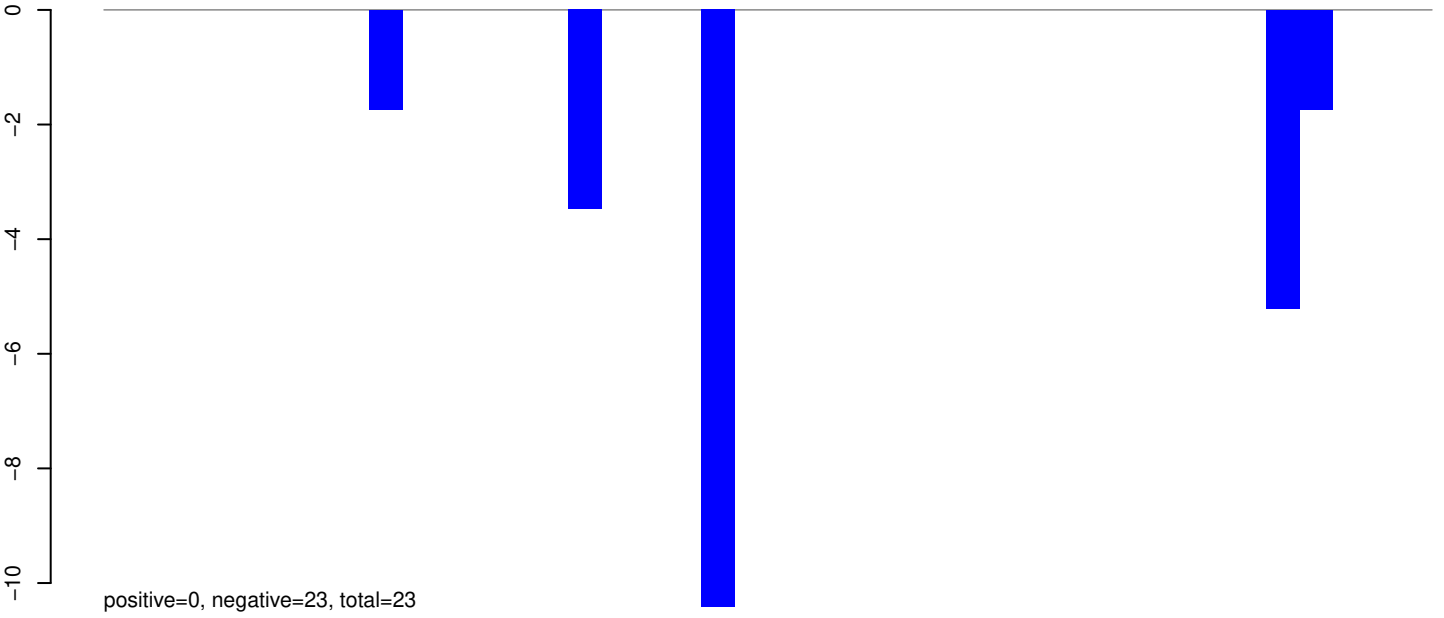
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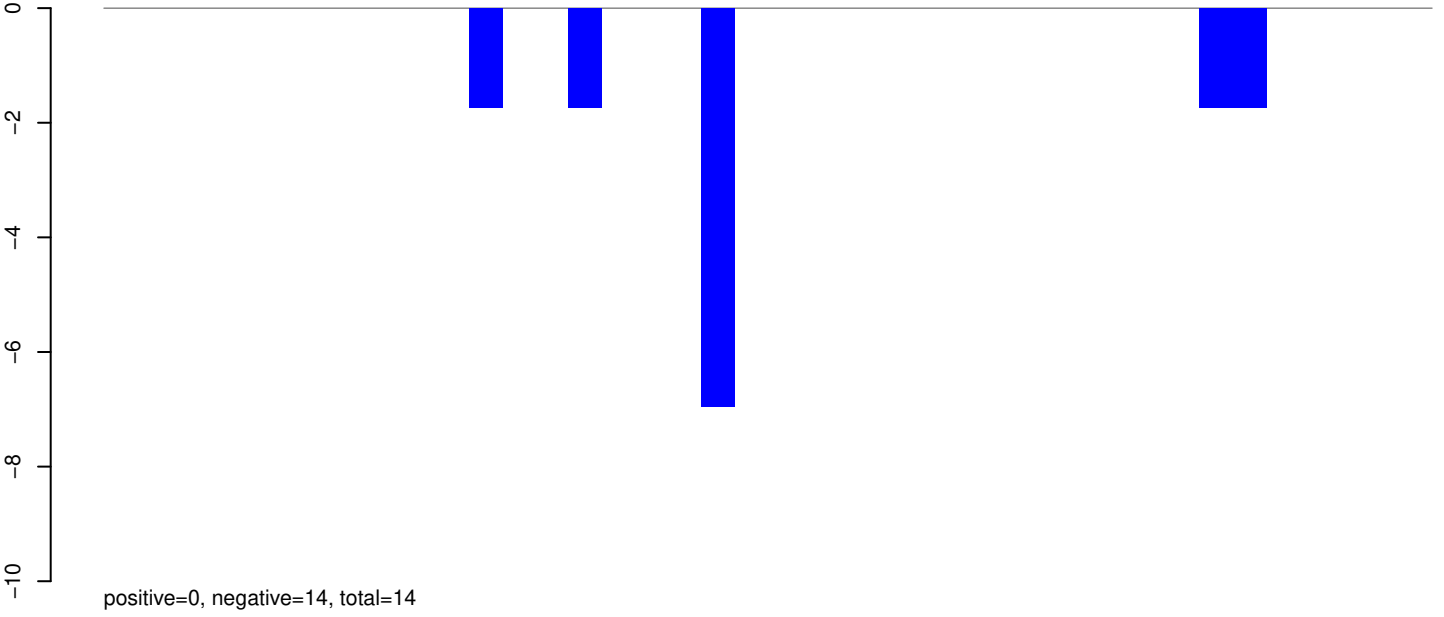
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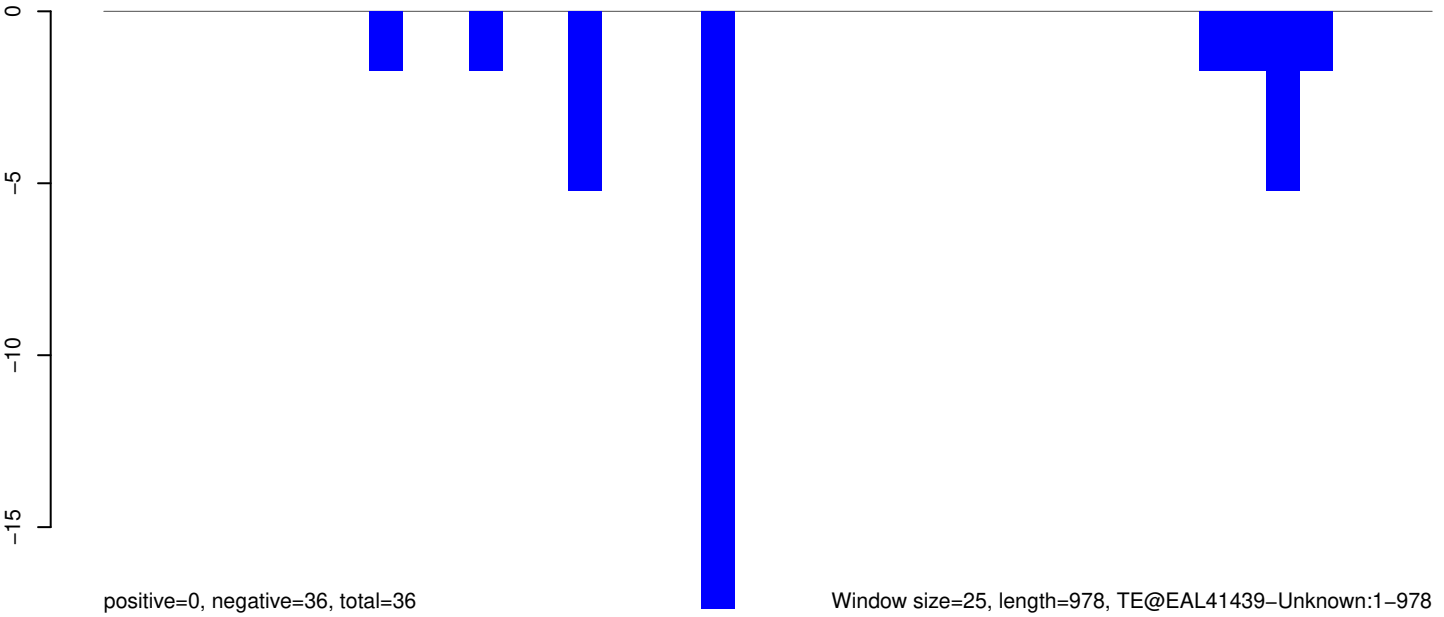
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

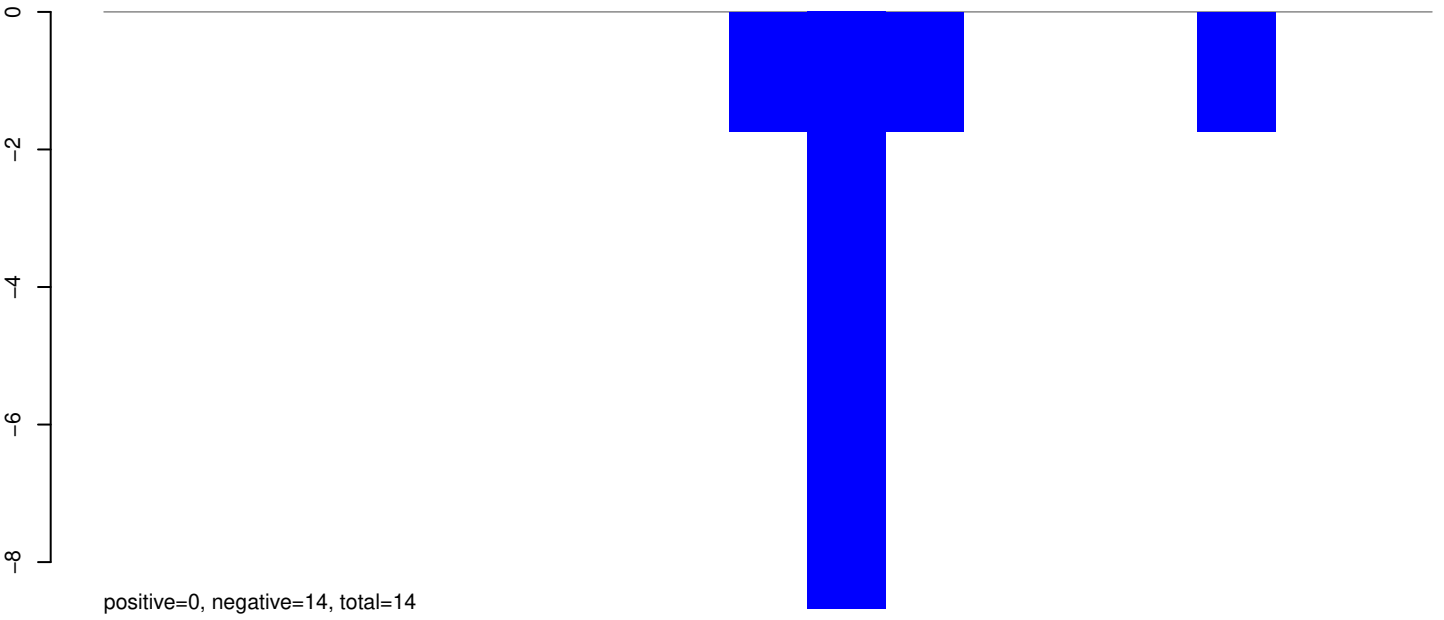


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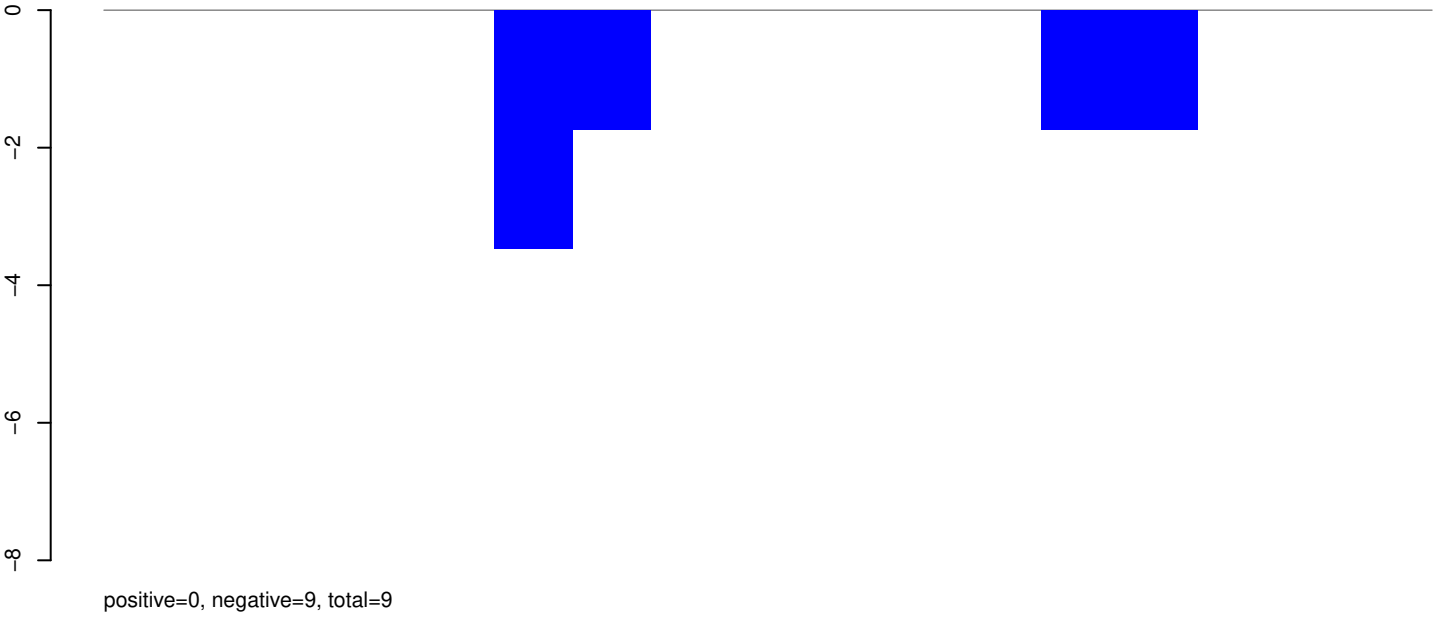




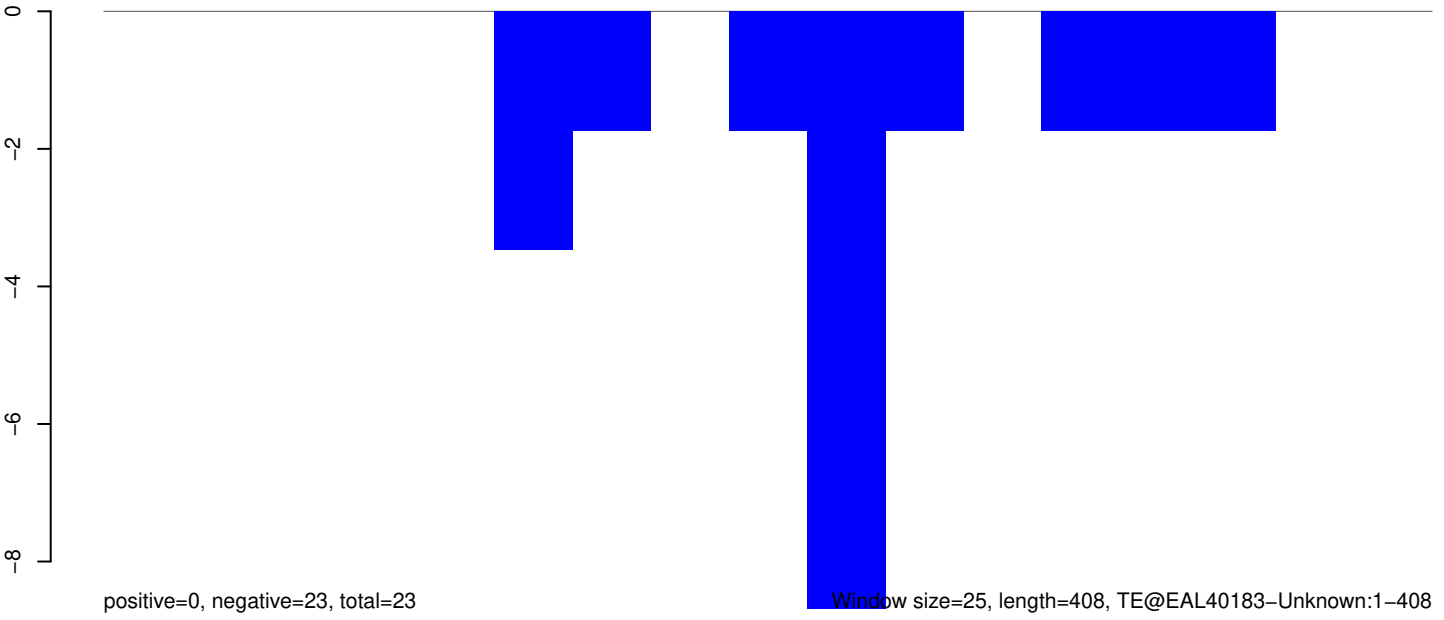
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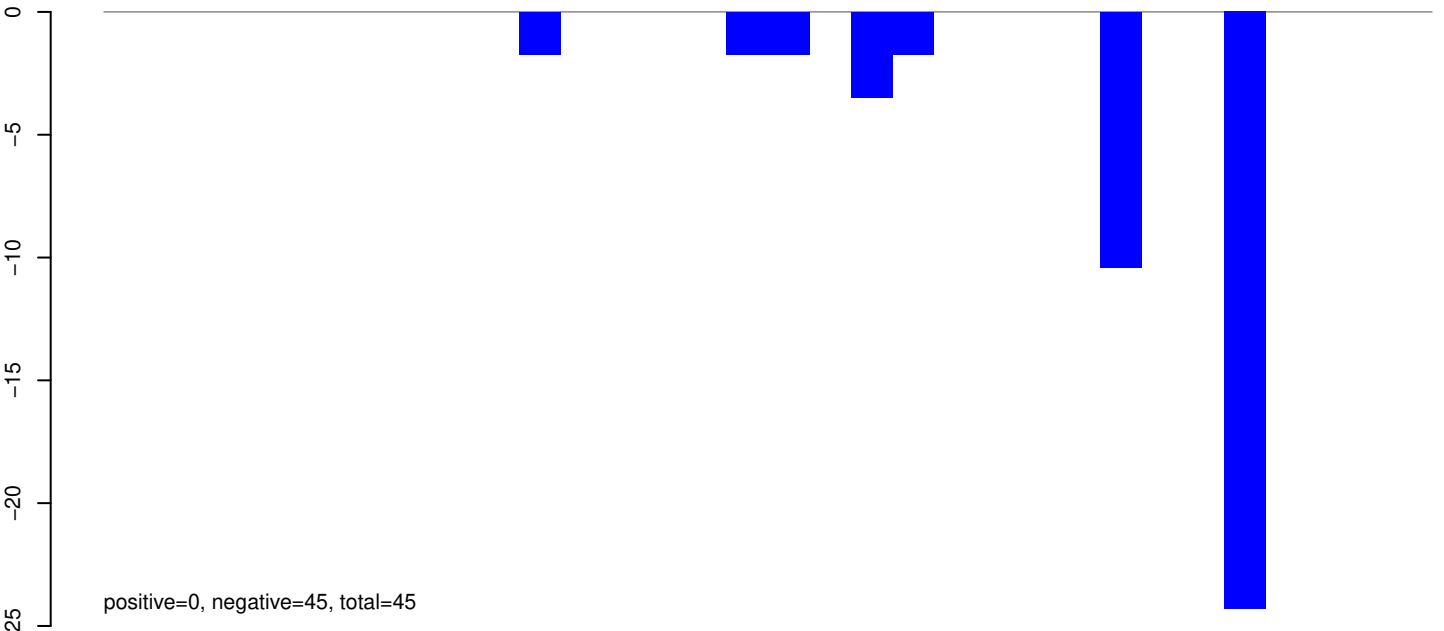
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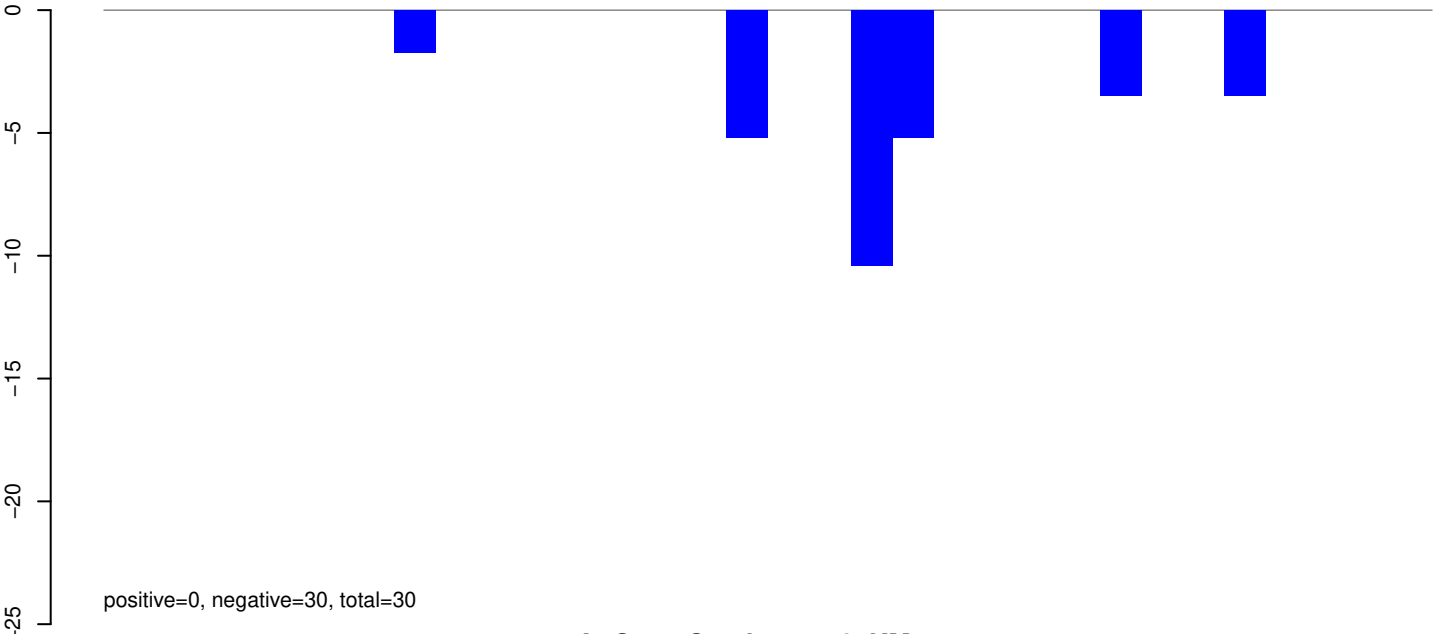
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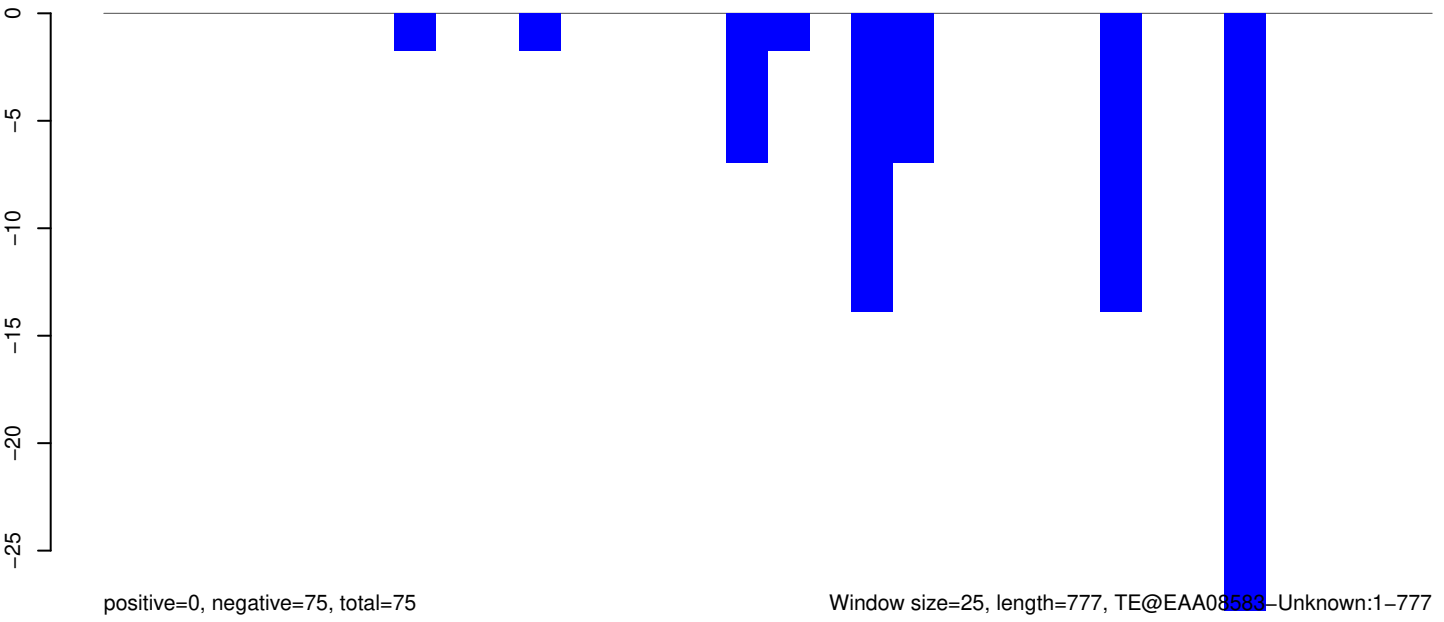
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



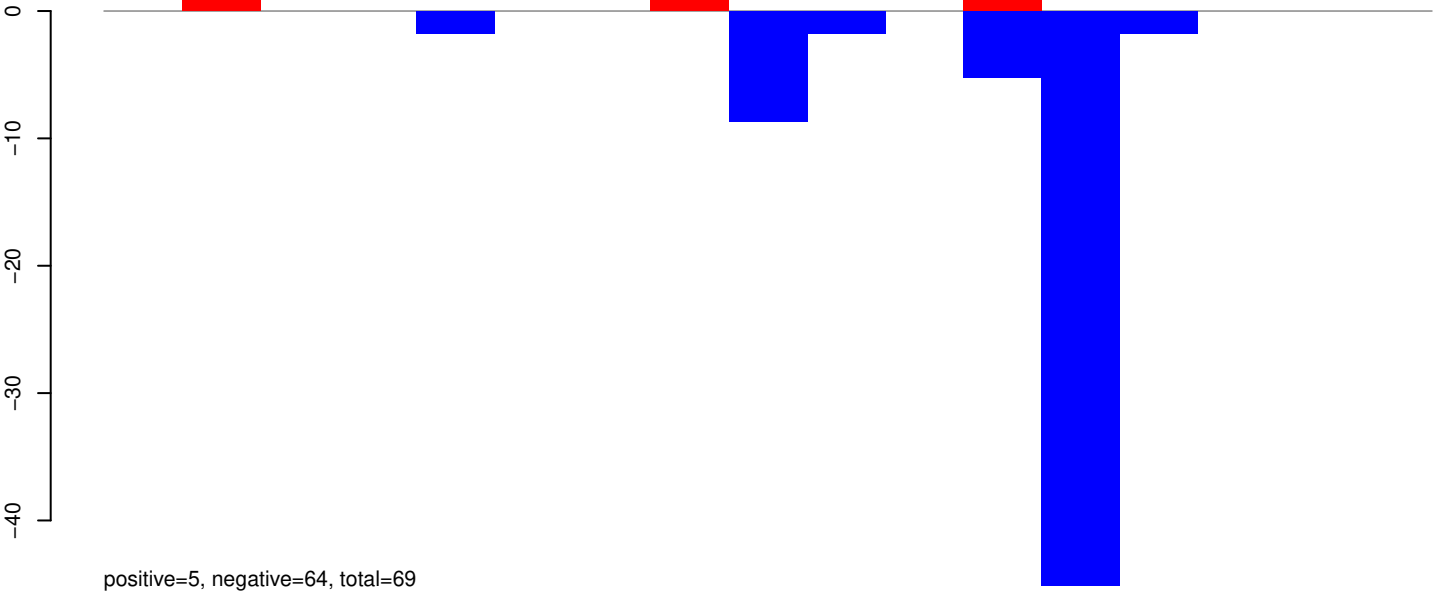
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



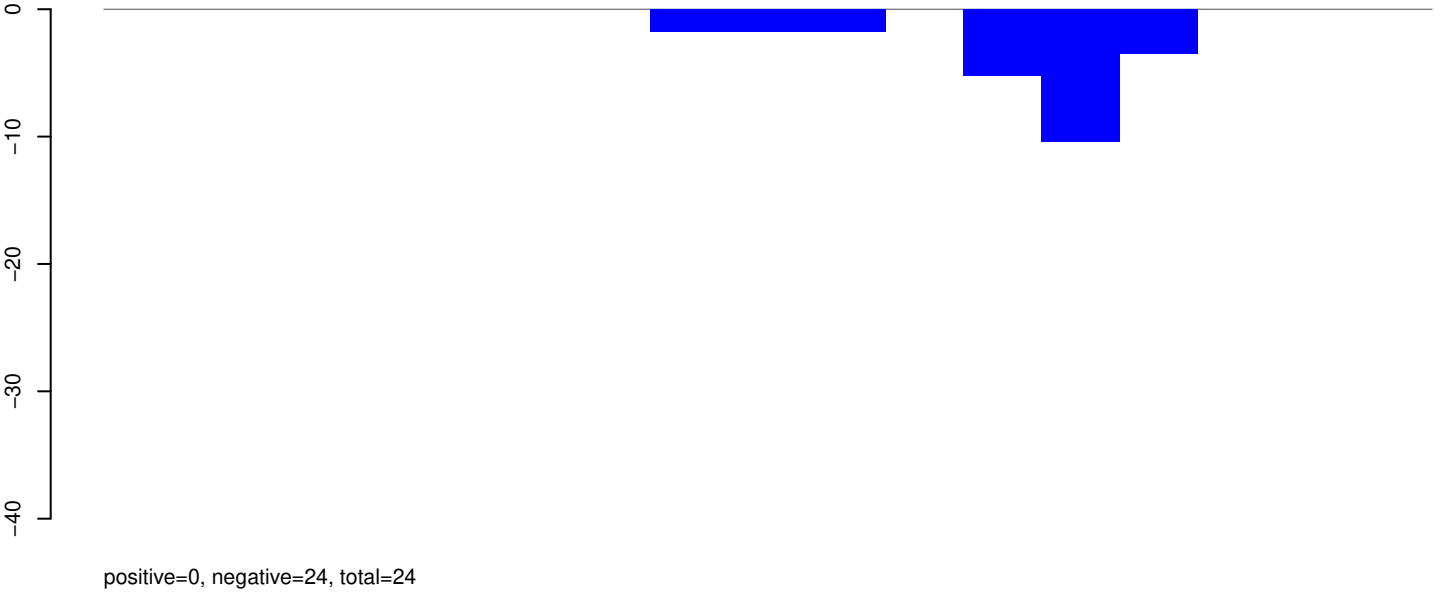
AnGam\_Ovaries\_rep2\_KM.rep



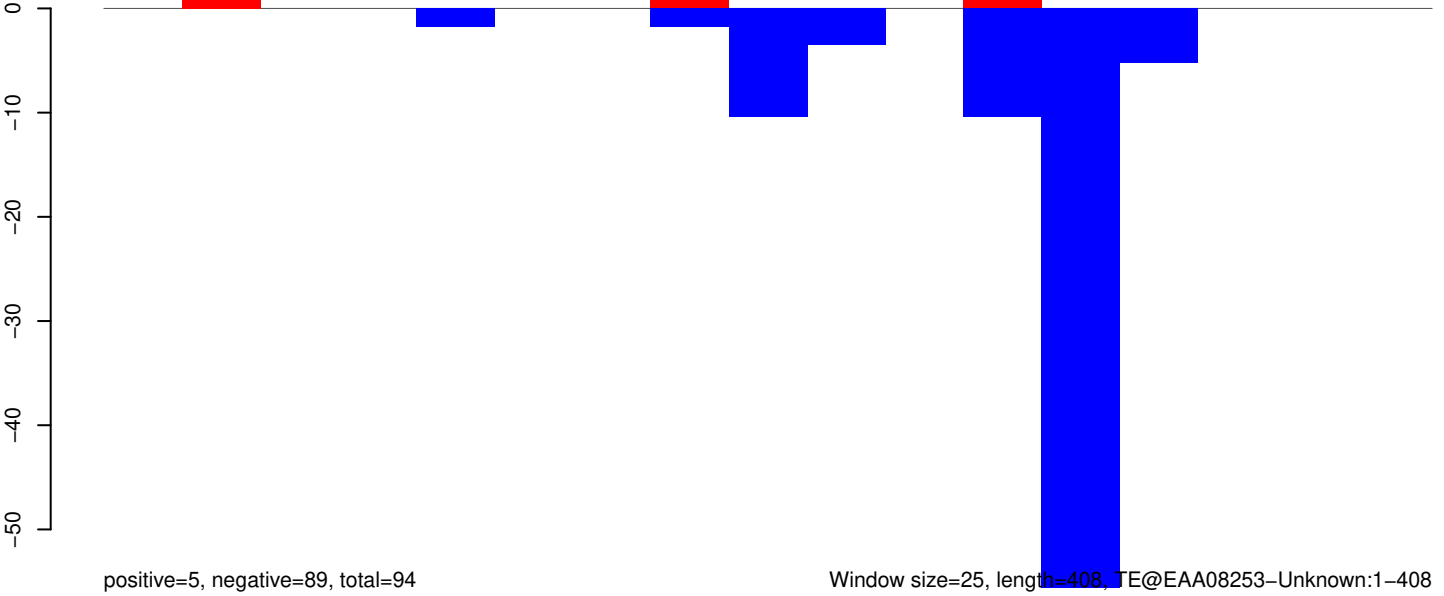
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

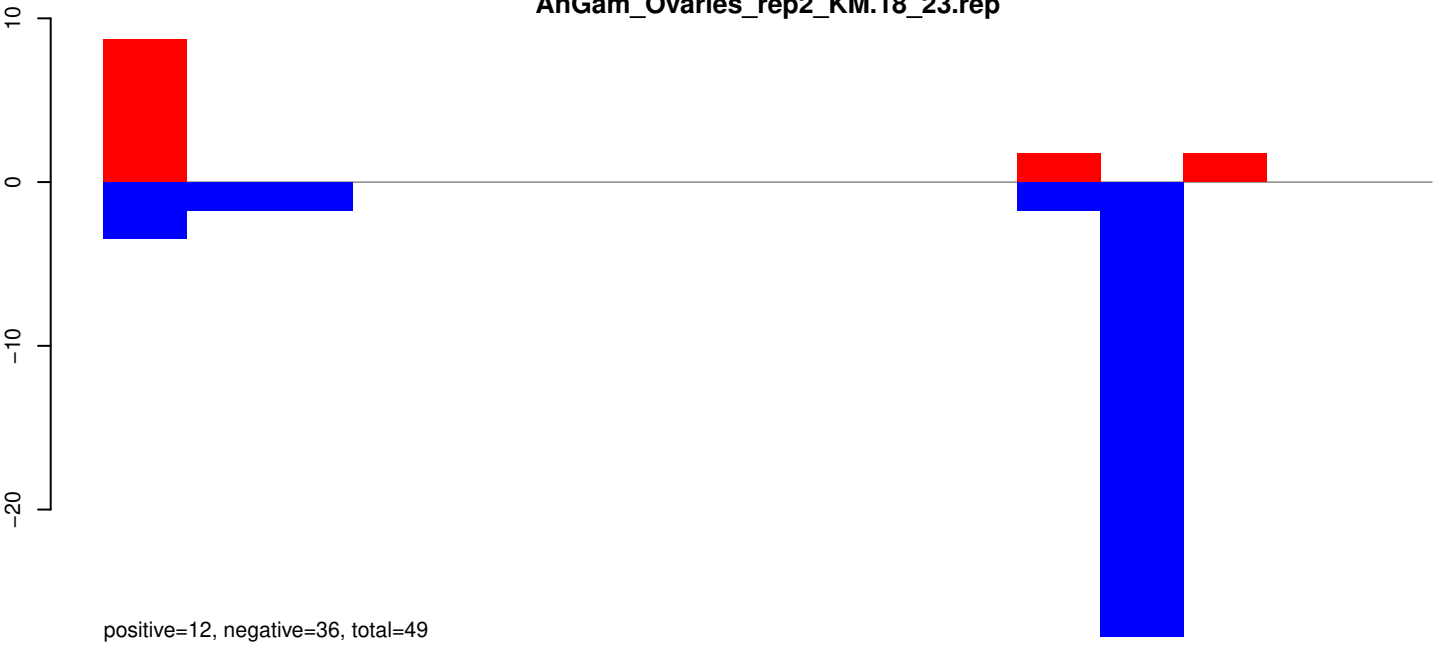


AnGam\_Ovaries\_rep2\_KM.rep

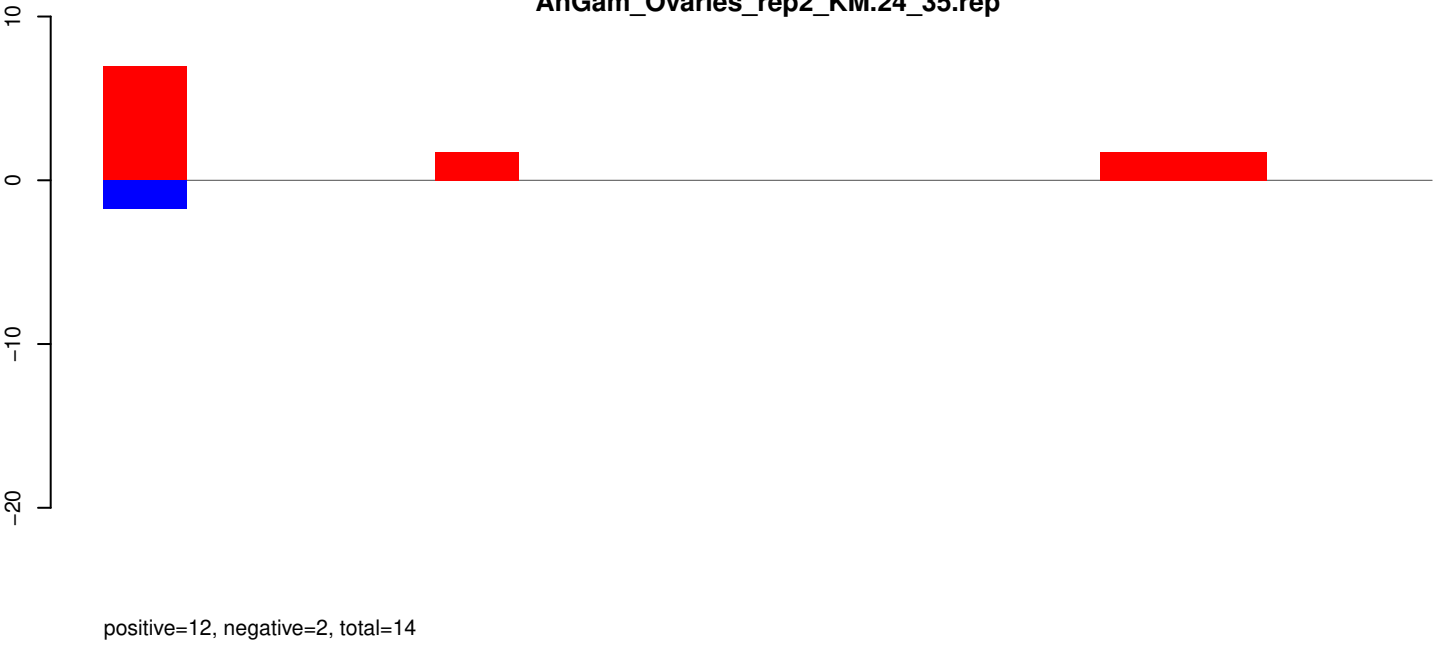


Window size=25, length=408, TE@EAA08253-Unknown:1-408

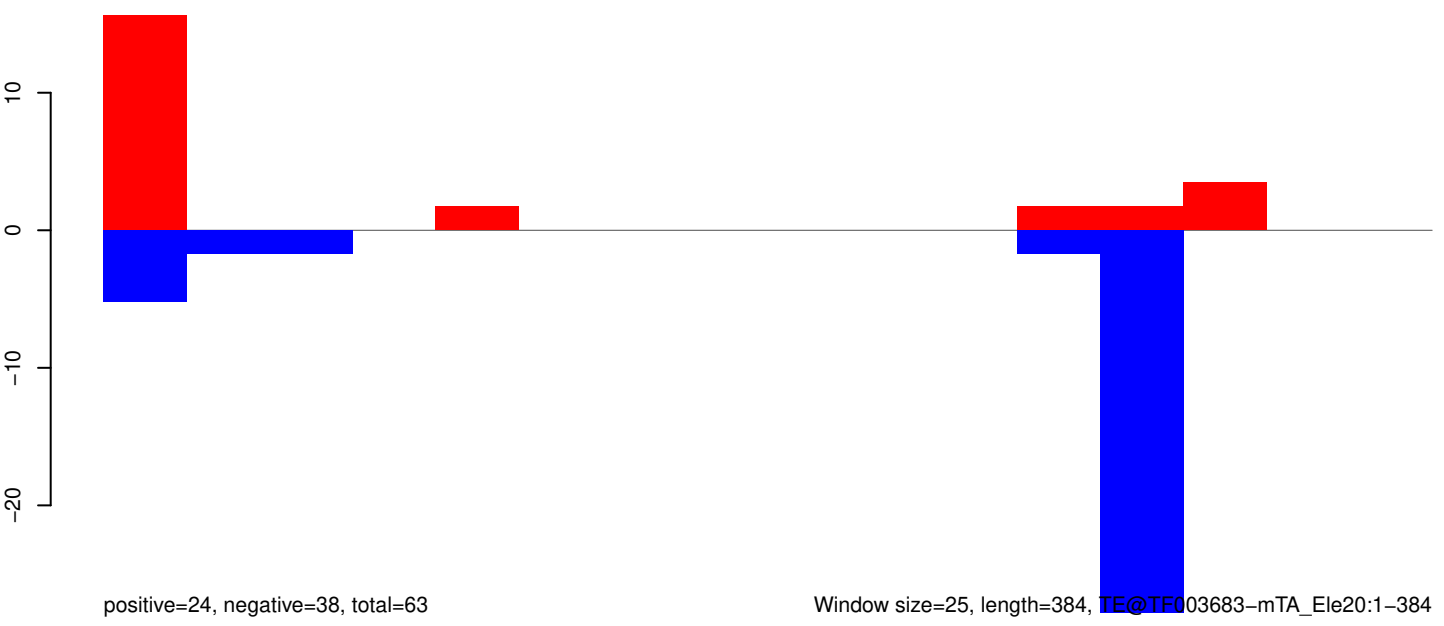
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



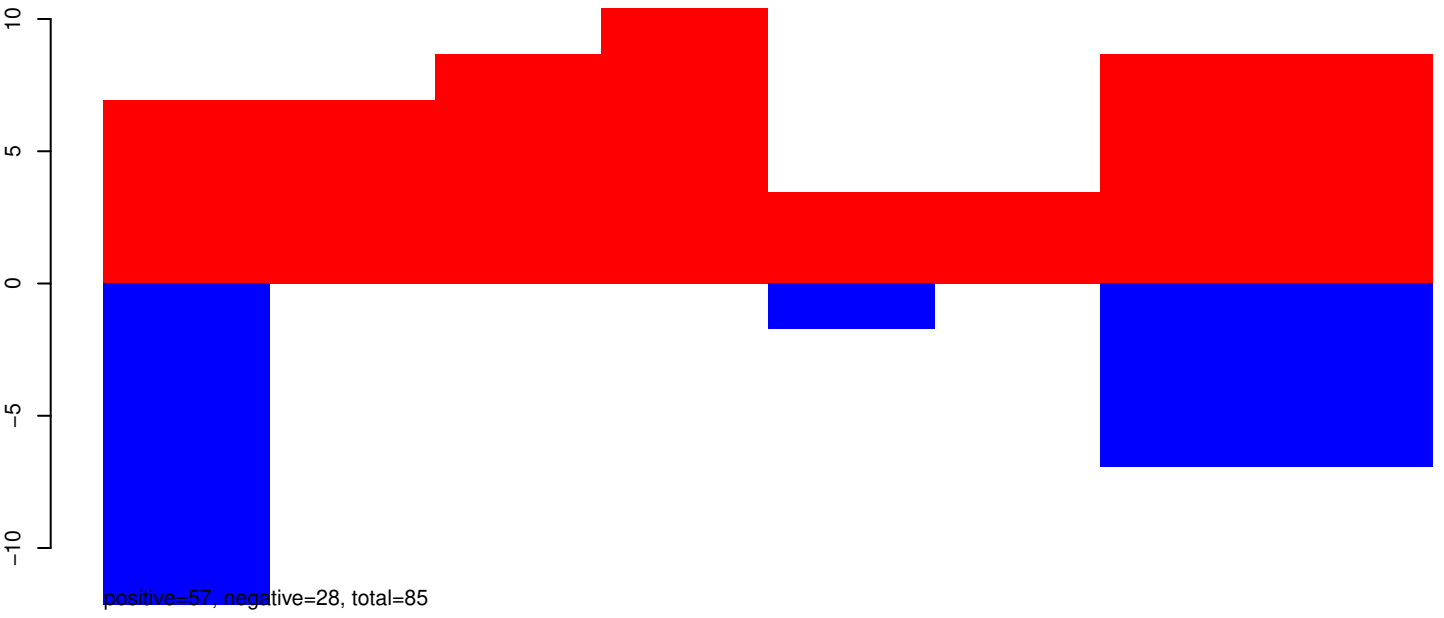
AnGam\_Ovaries\_rep2\_KM.rep



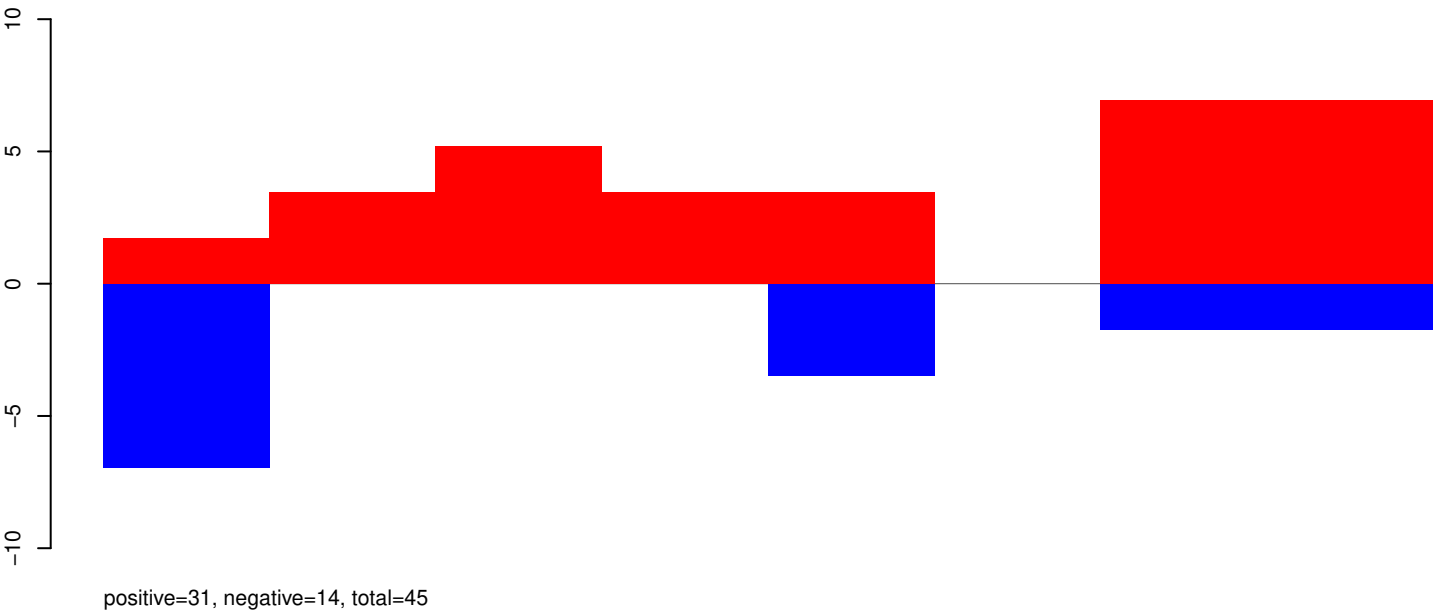
Window size=25, length=384, TE@TF003683-mTA\_Ele20:1-384

100 200 300 400

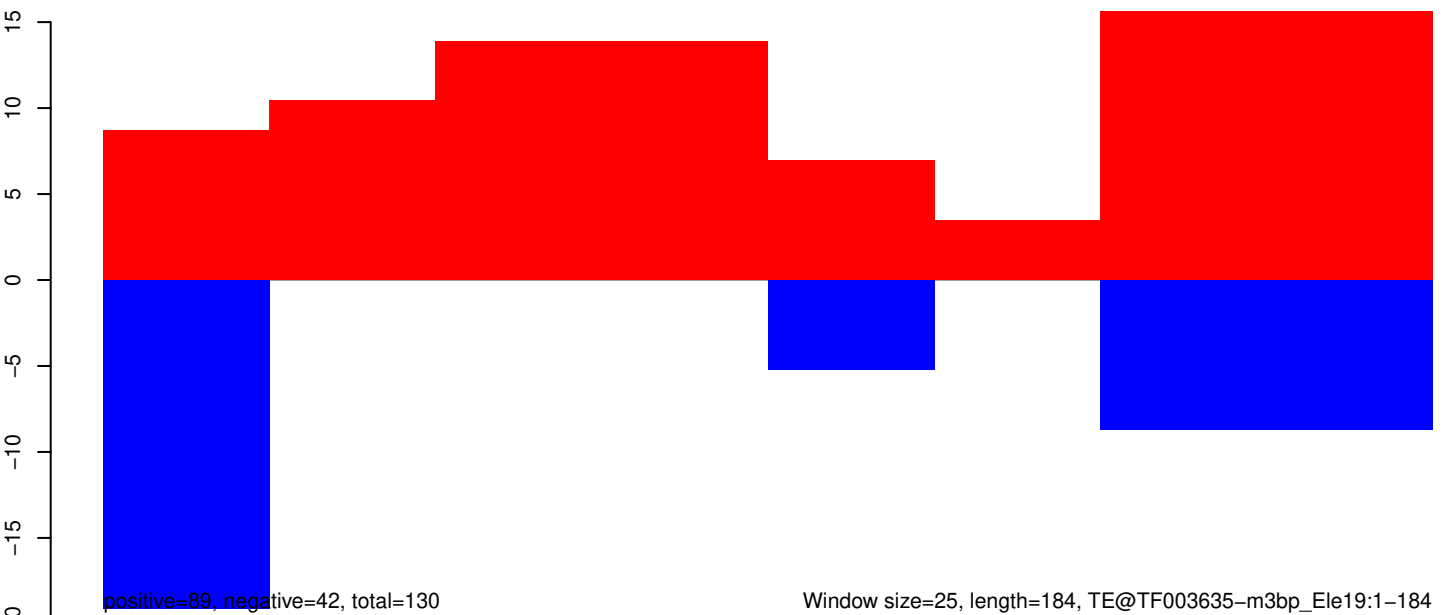
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



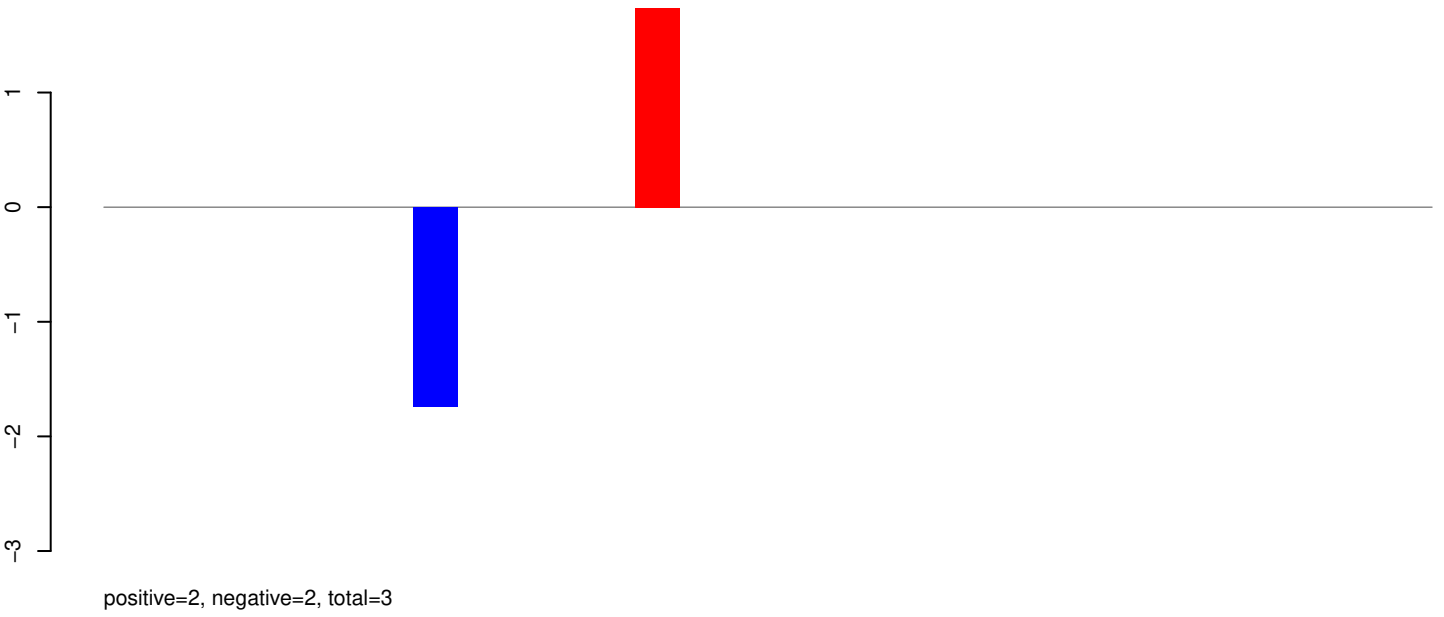
AnGam\_Ovaries\_rep2\_KM.rep



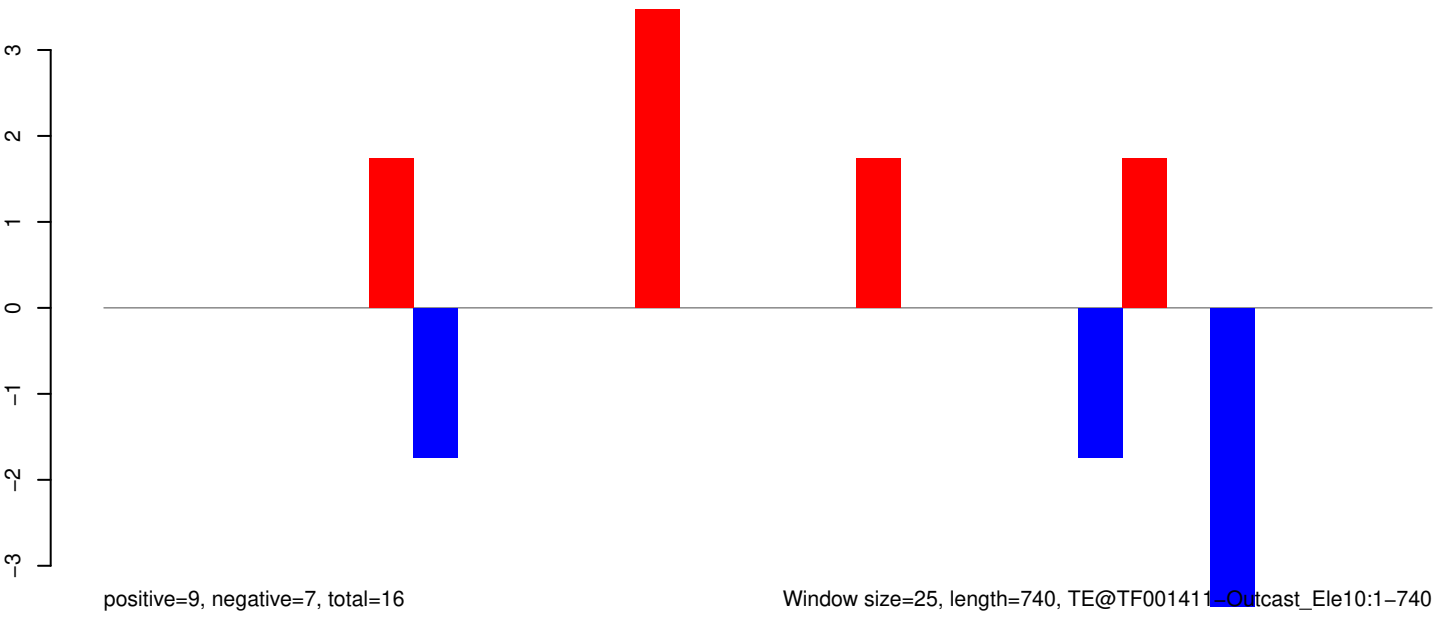
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



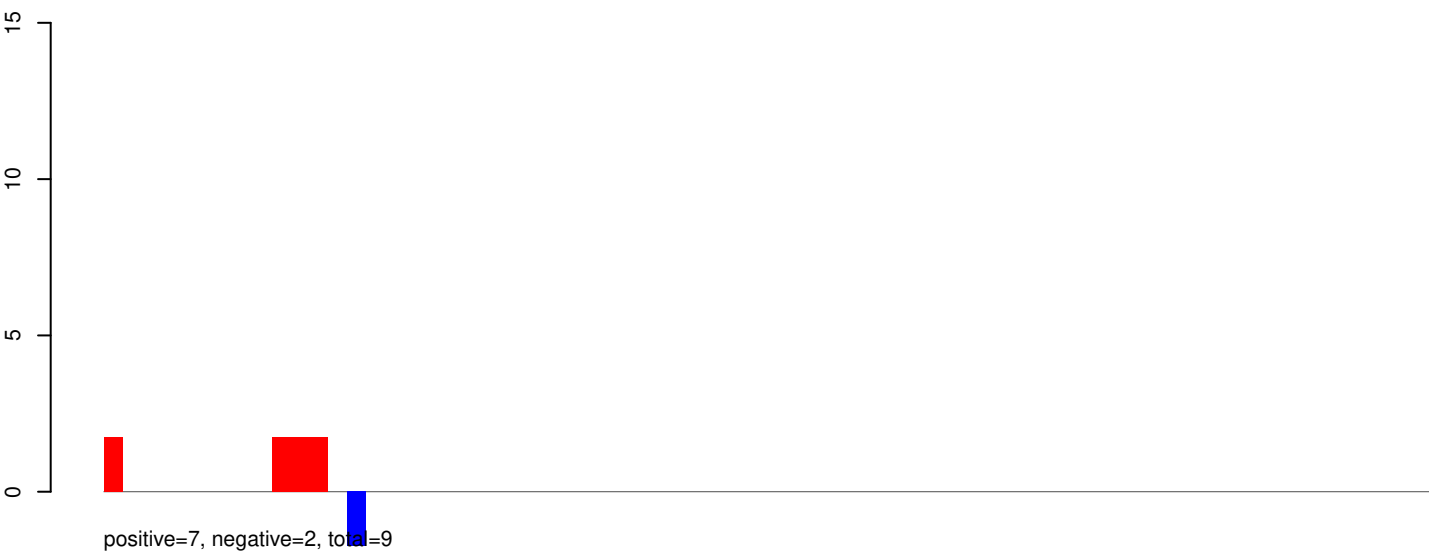
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



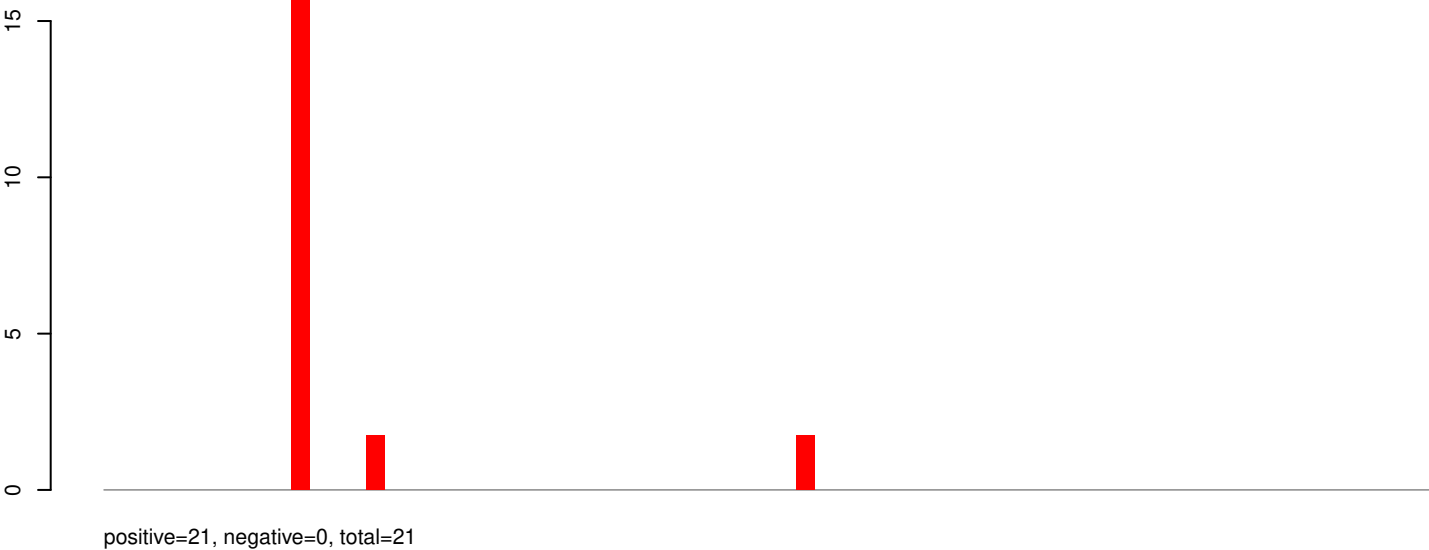
AnGam\_Ovaries\_rep2\_KM.rep



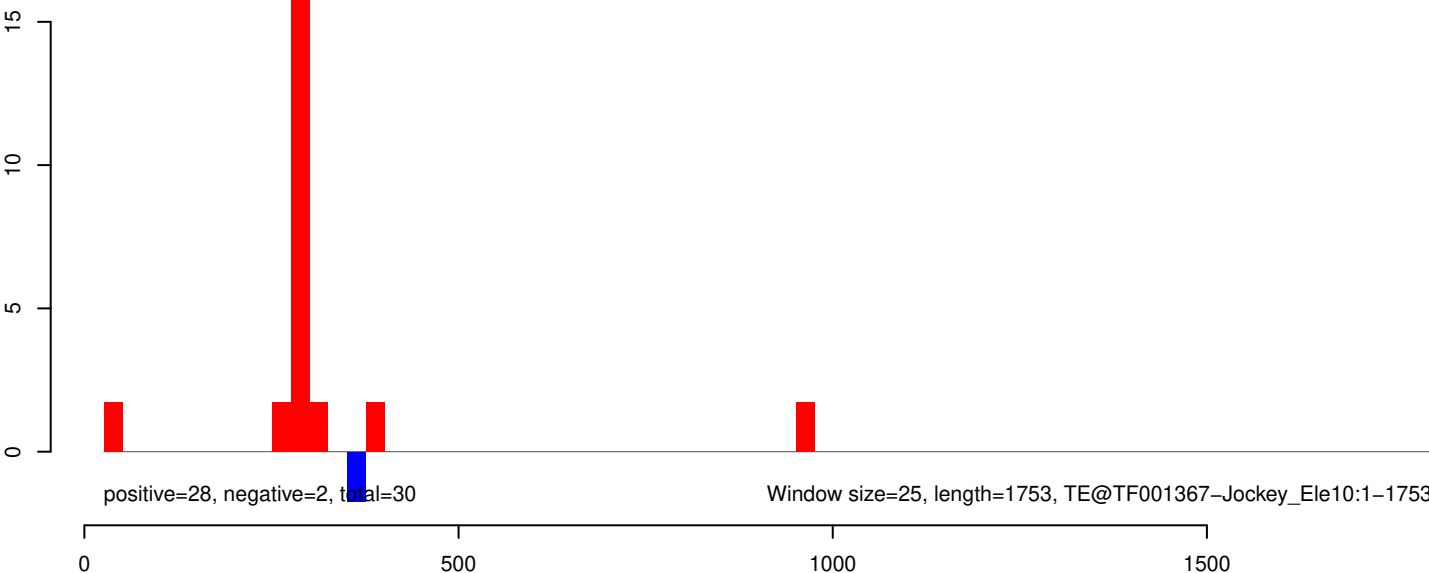
### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



### AnGam\_Ovaries\_rep2\_KM.24\_35.rep

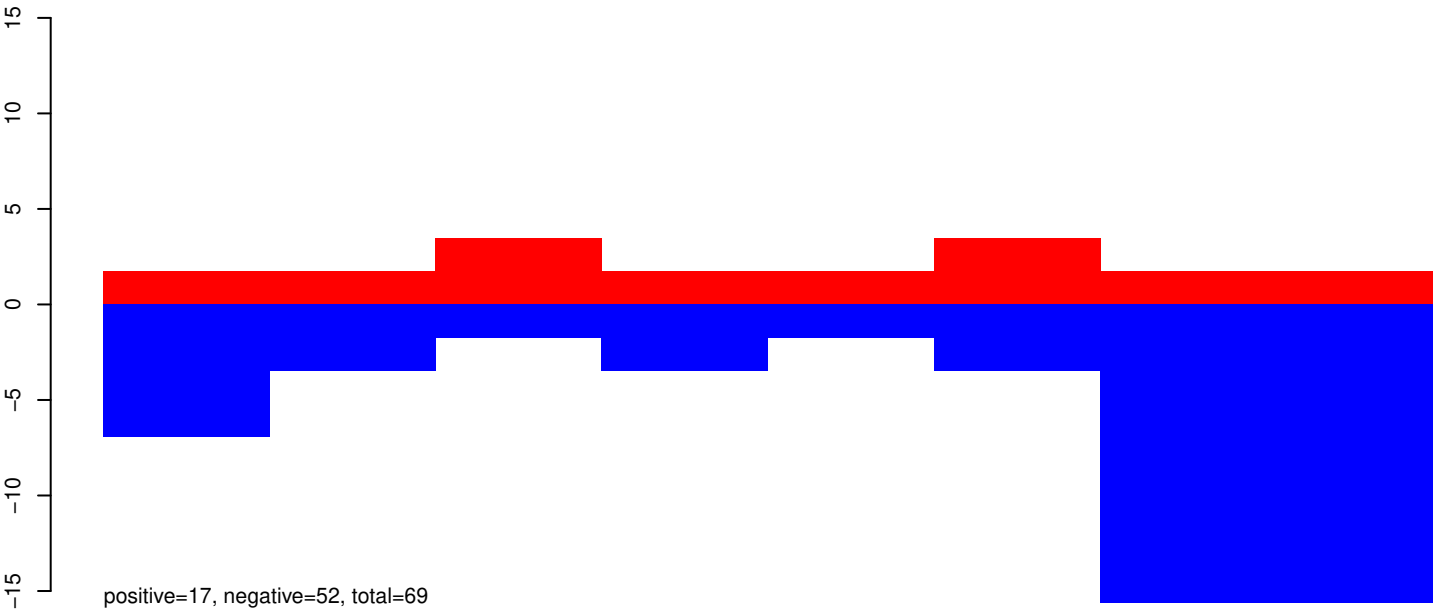


### AnGam\_Ovaries\_rep2\_KM.rep

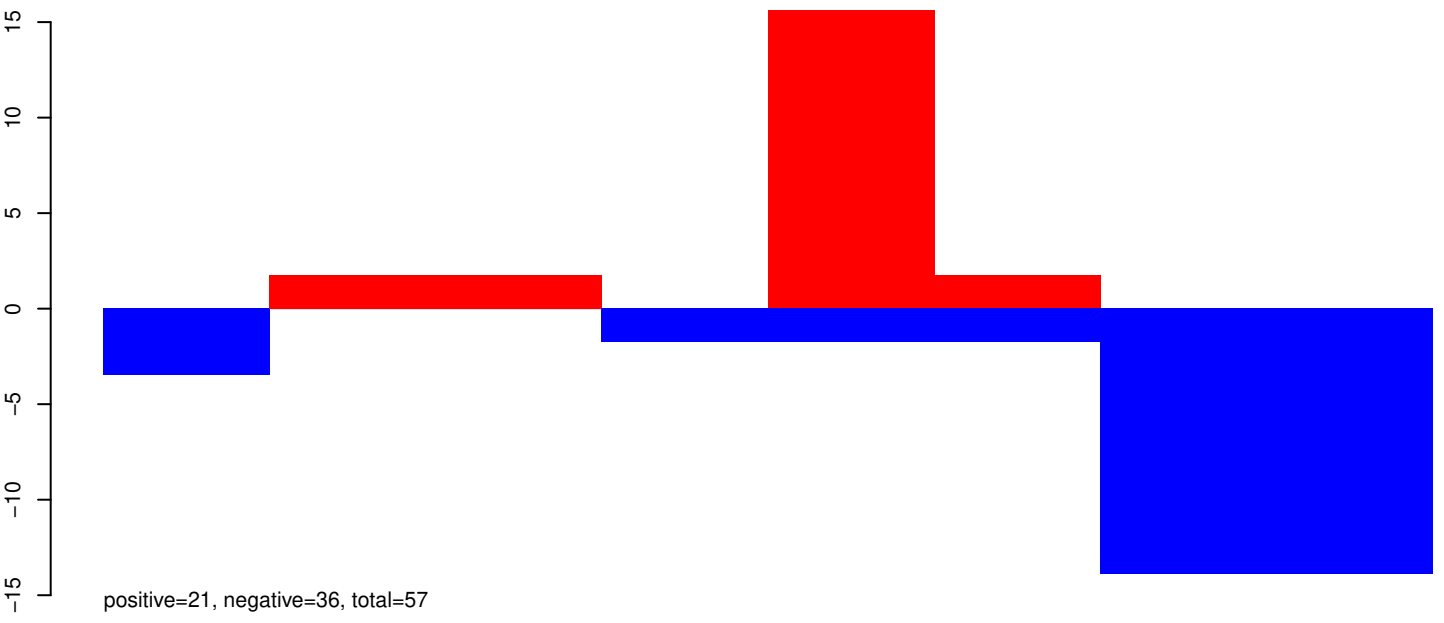


Window size=25, length=1753, TE@TF001367-Jockey\_Ele10:1-1753

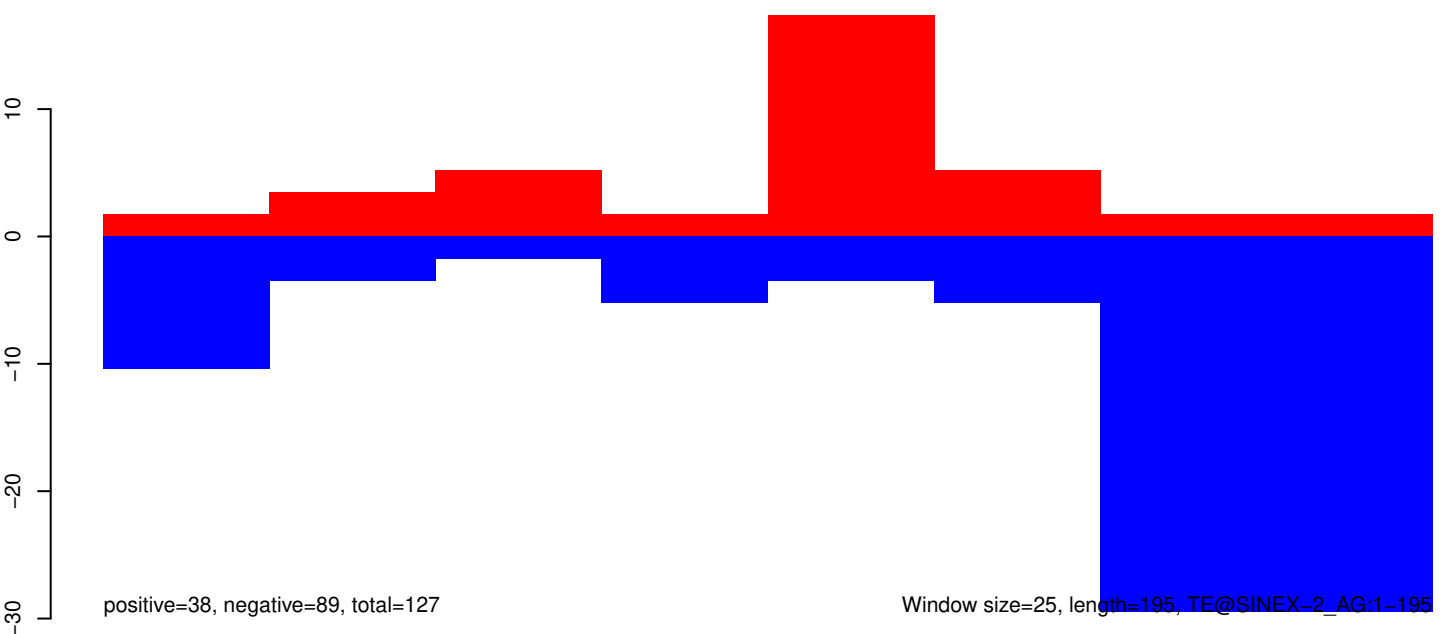
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



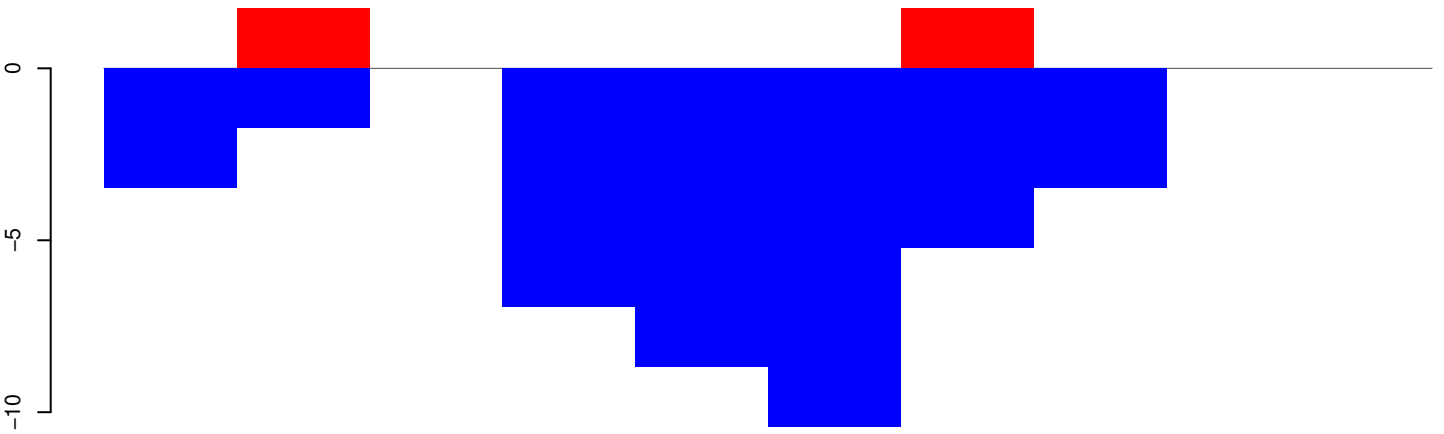
AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=195, TE@SINEX-2\_AG:1-195

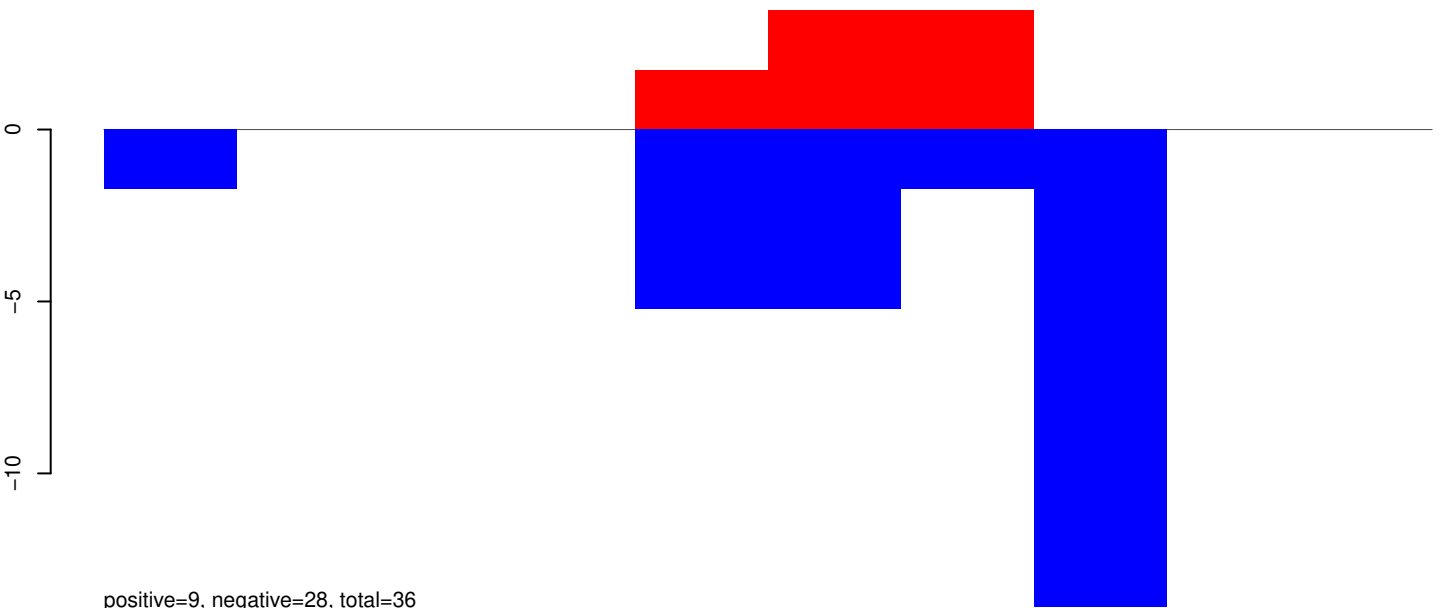


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



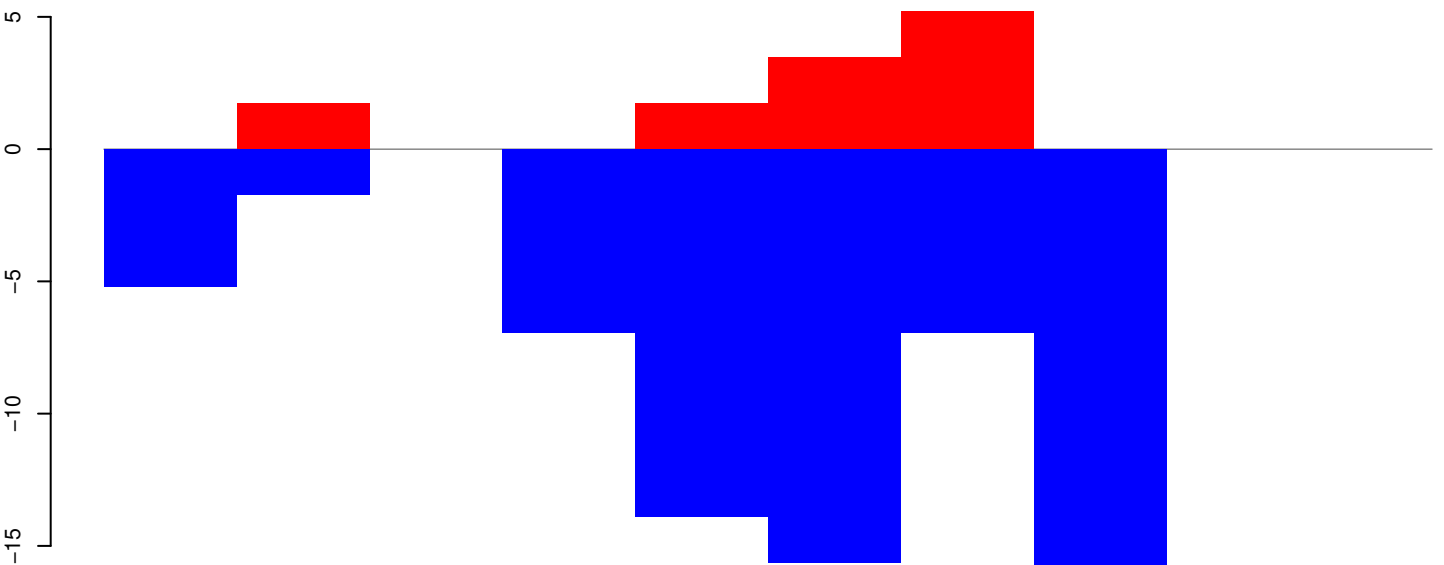
positive=3, negative=40, total=43

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=9, negative=28, total=36

AnGam\_Ovaries\_rep2\_KM.rep

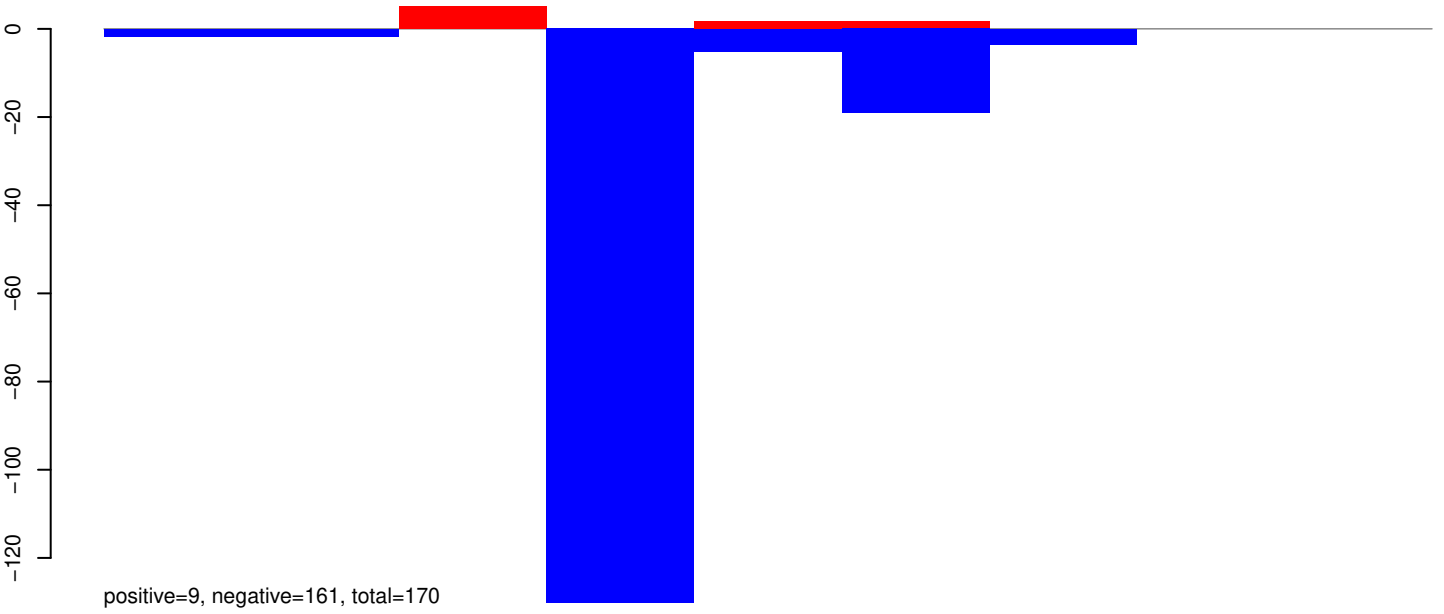


positive=12, negative=68, total=80

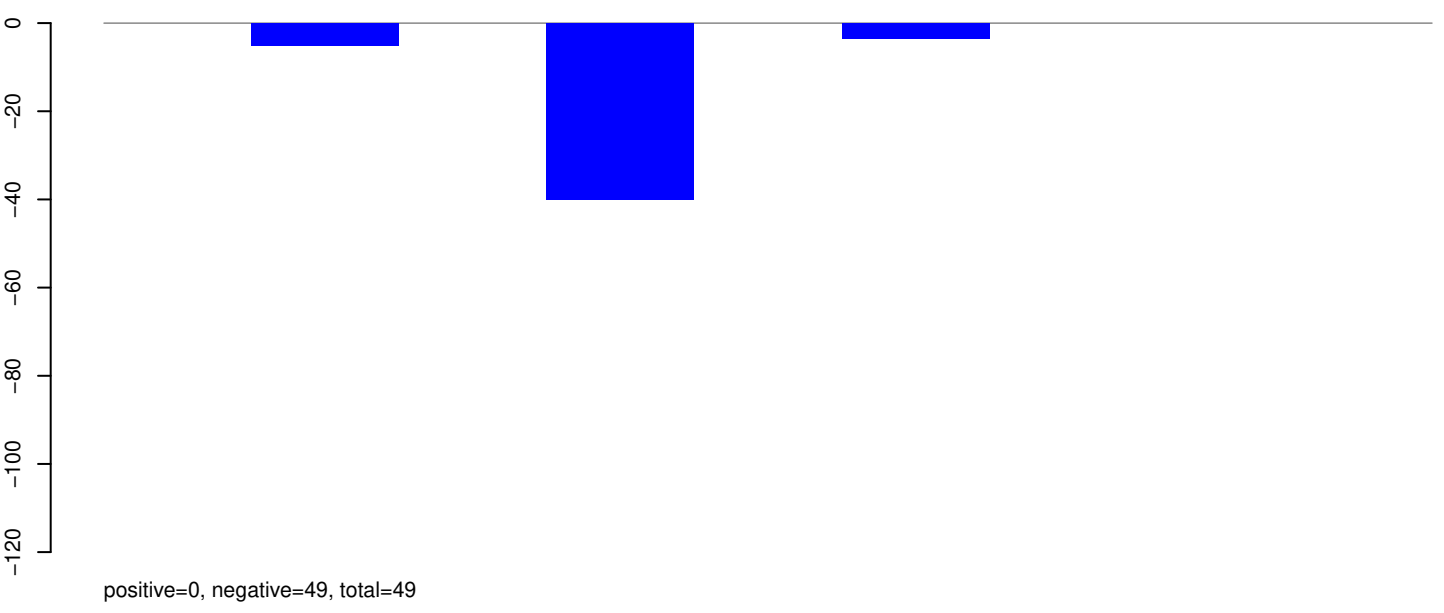
Window size=25, length=229, TE@RETRO981\_AG\_LTR:1-229

50 100 150 200 250

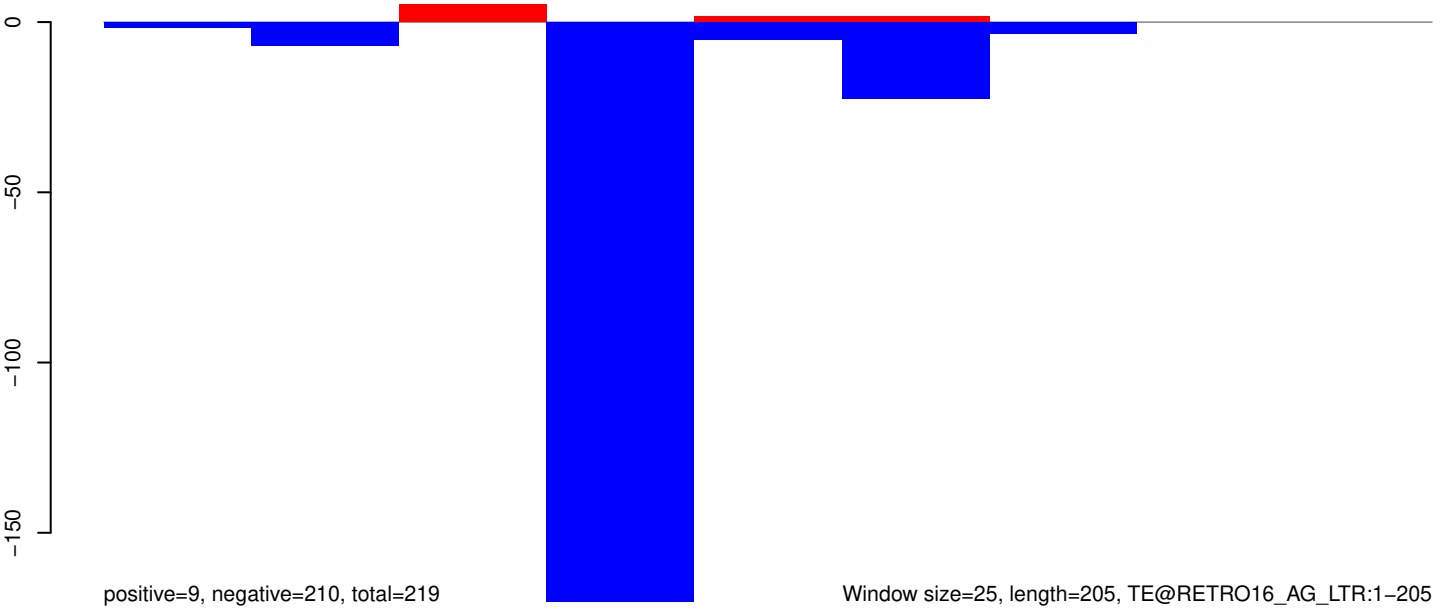
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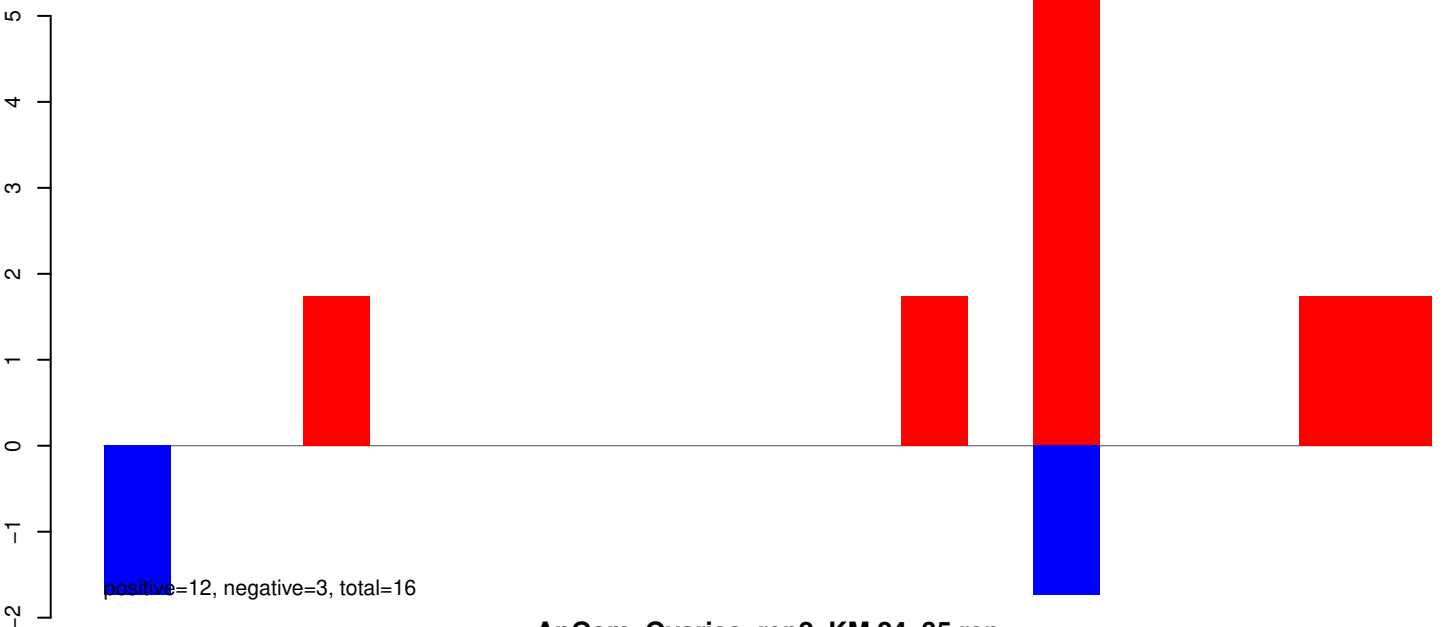
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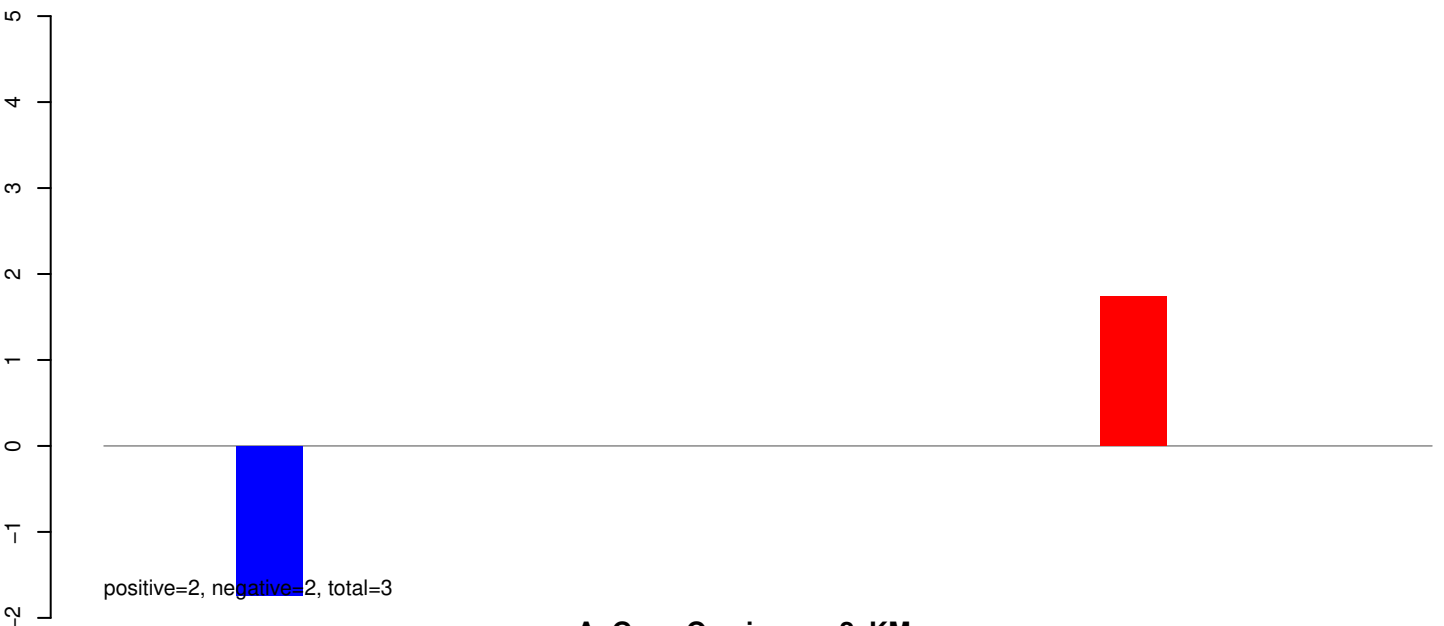
AnGam\_Ovaries\_rep2\_KM.rep



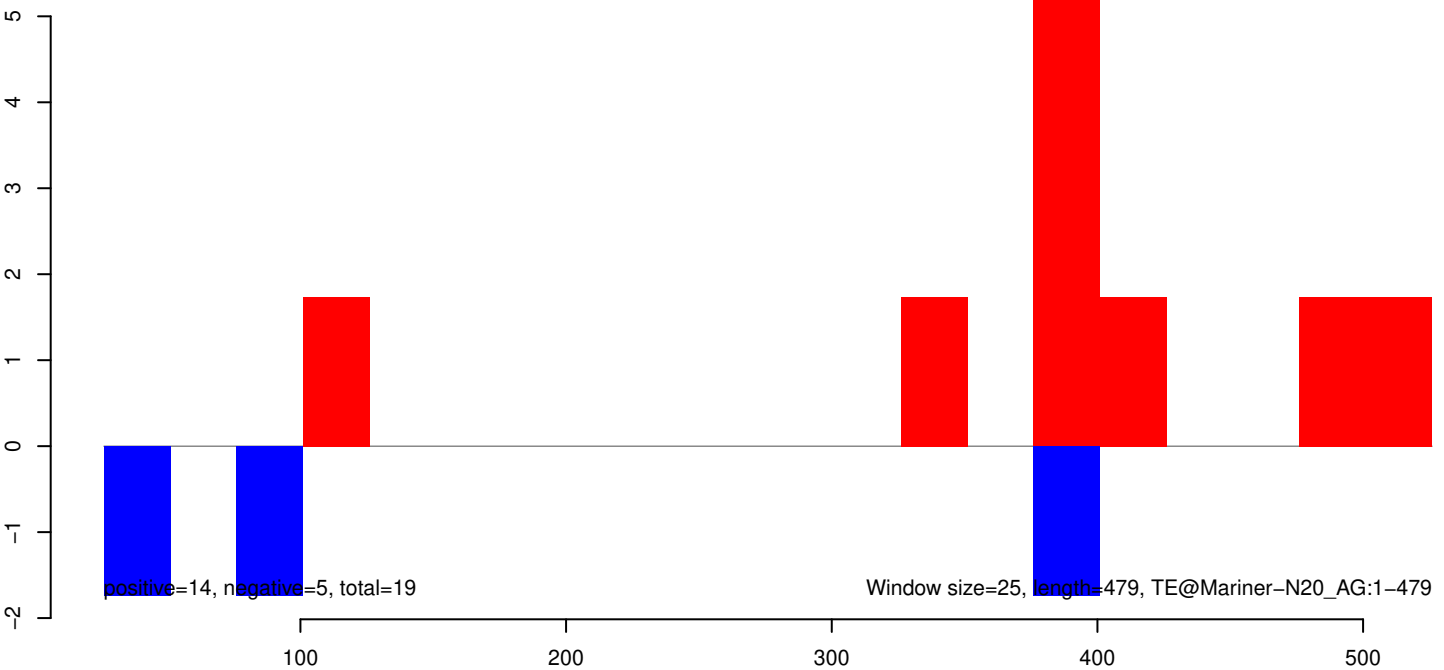
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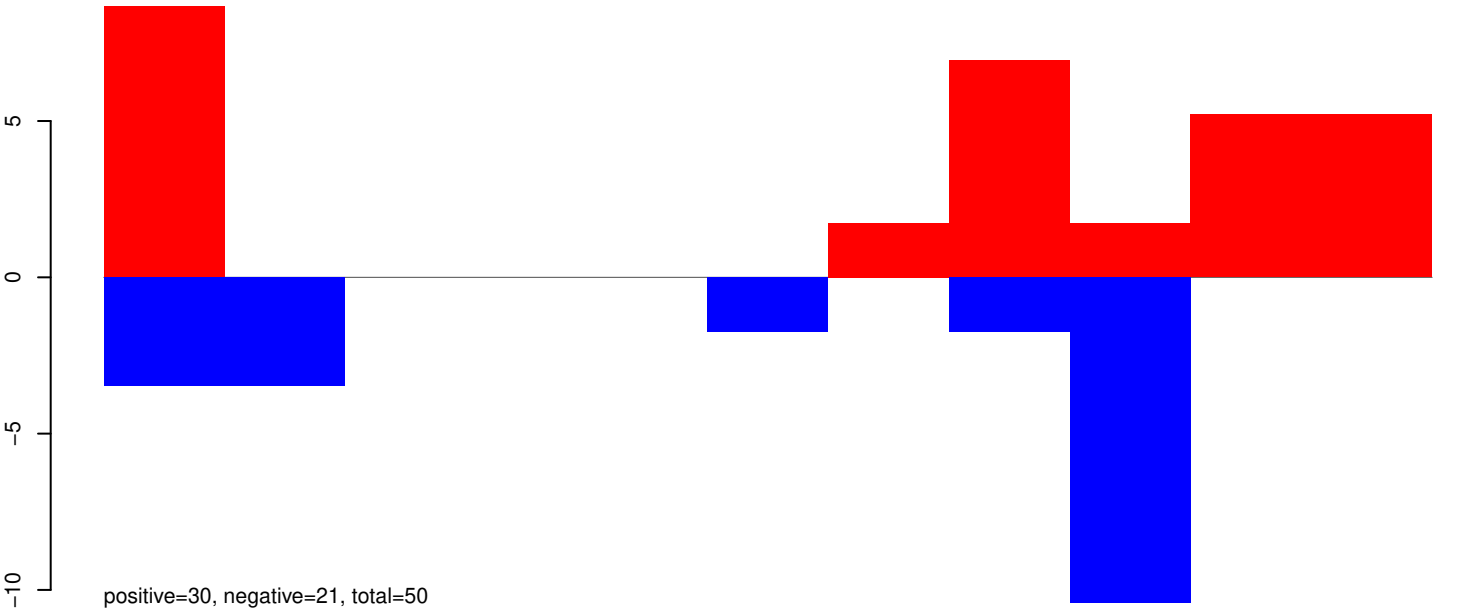
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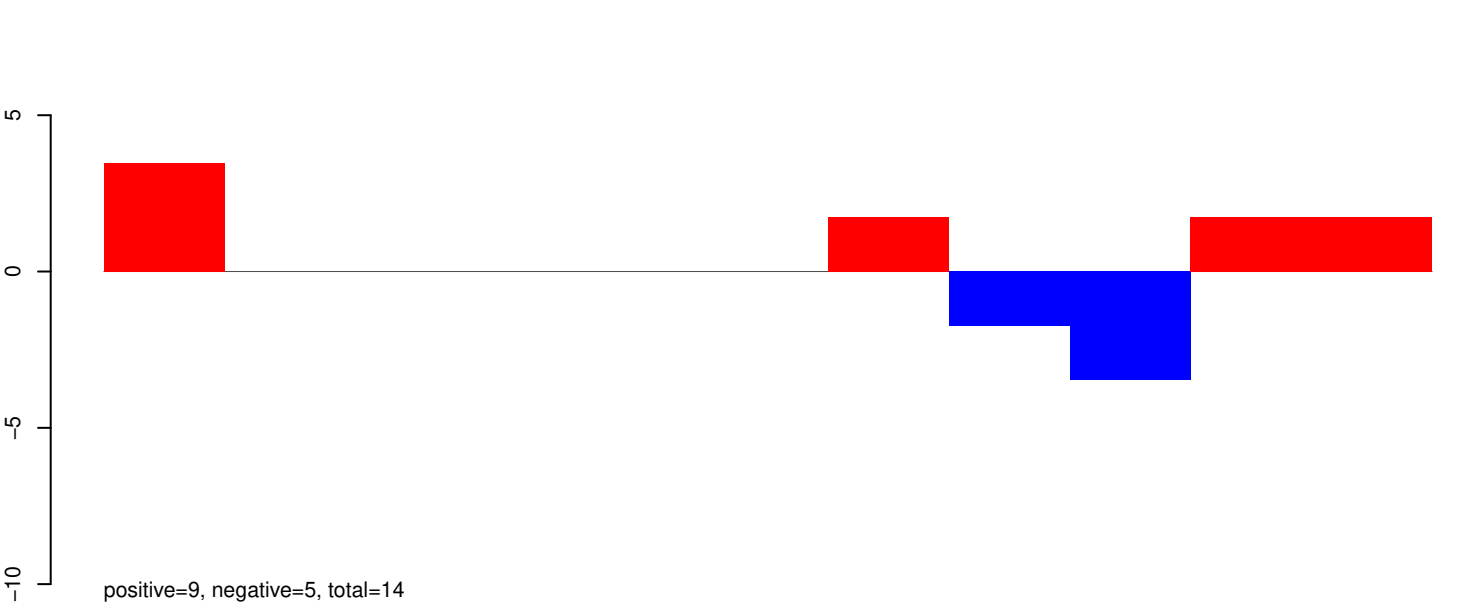
AnGam\_Ovaries\_rep2\_KM.rep



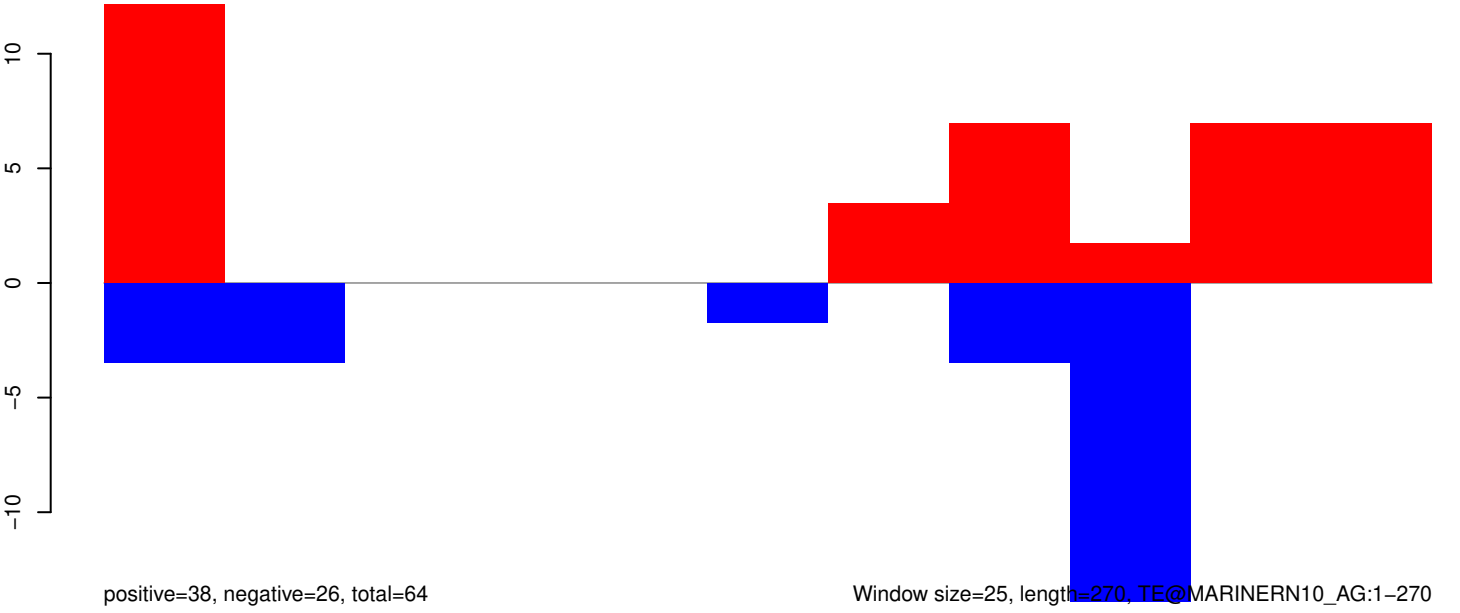
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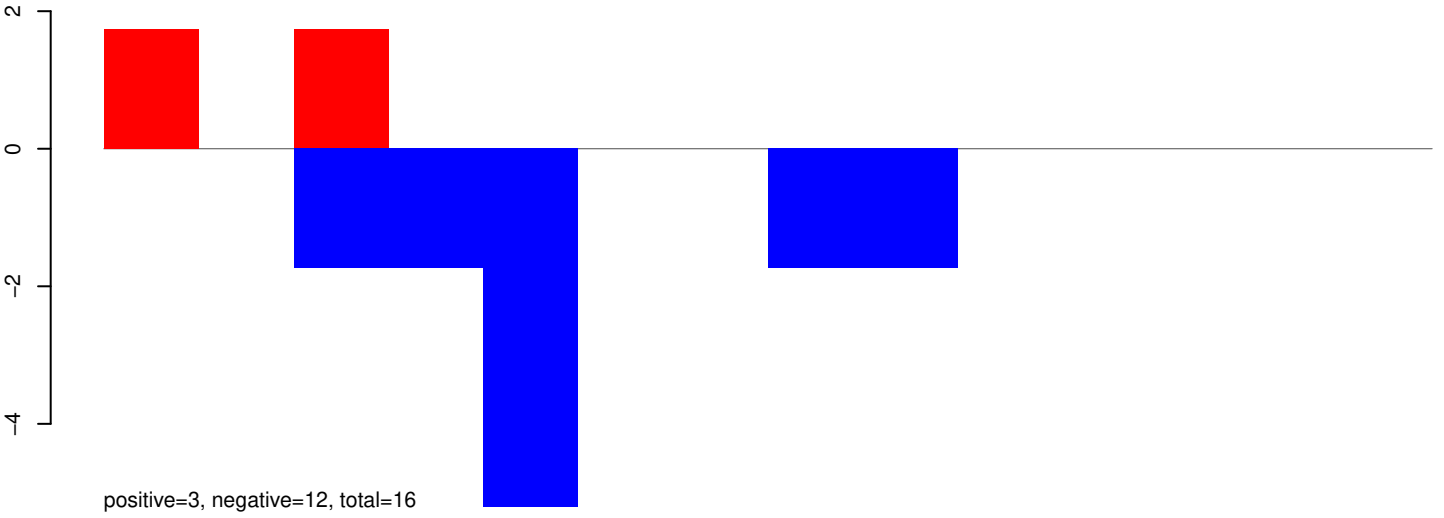
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AnGam\_Ovaries\_rep2\_KM.rep



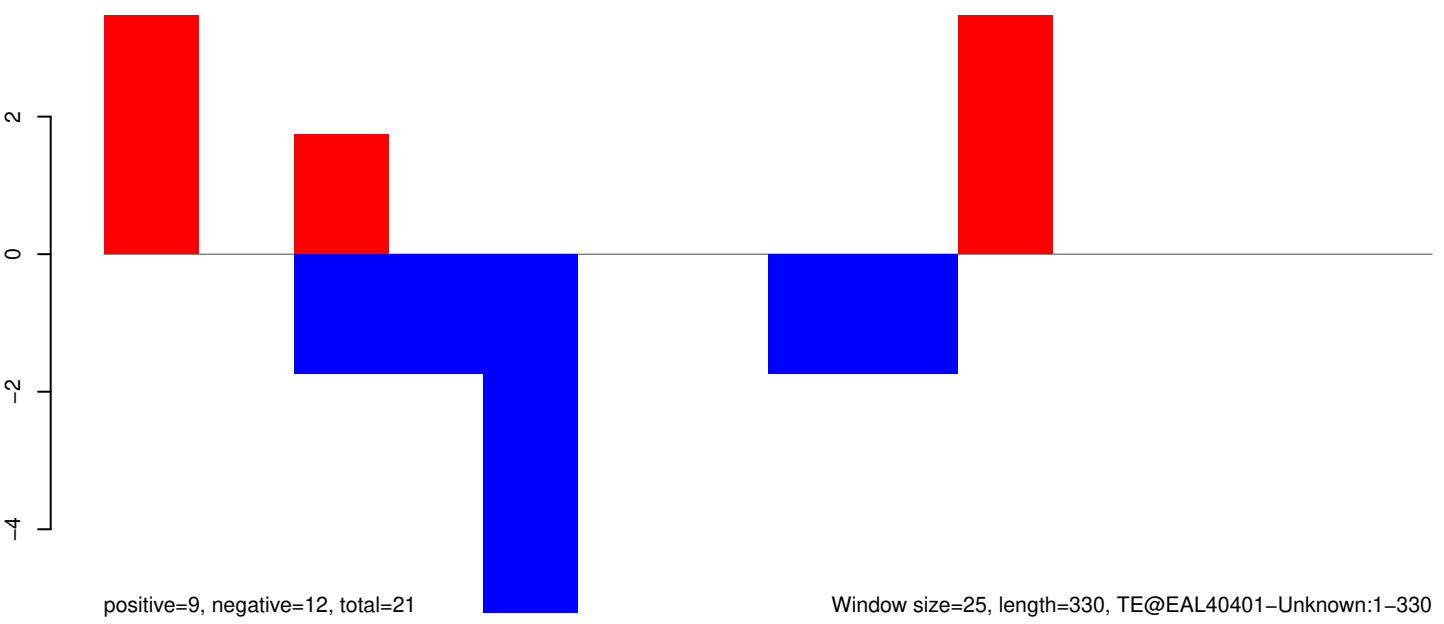
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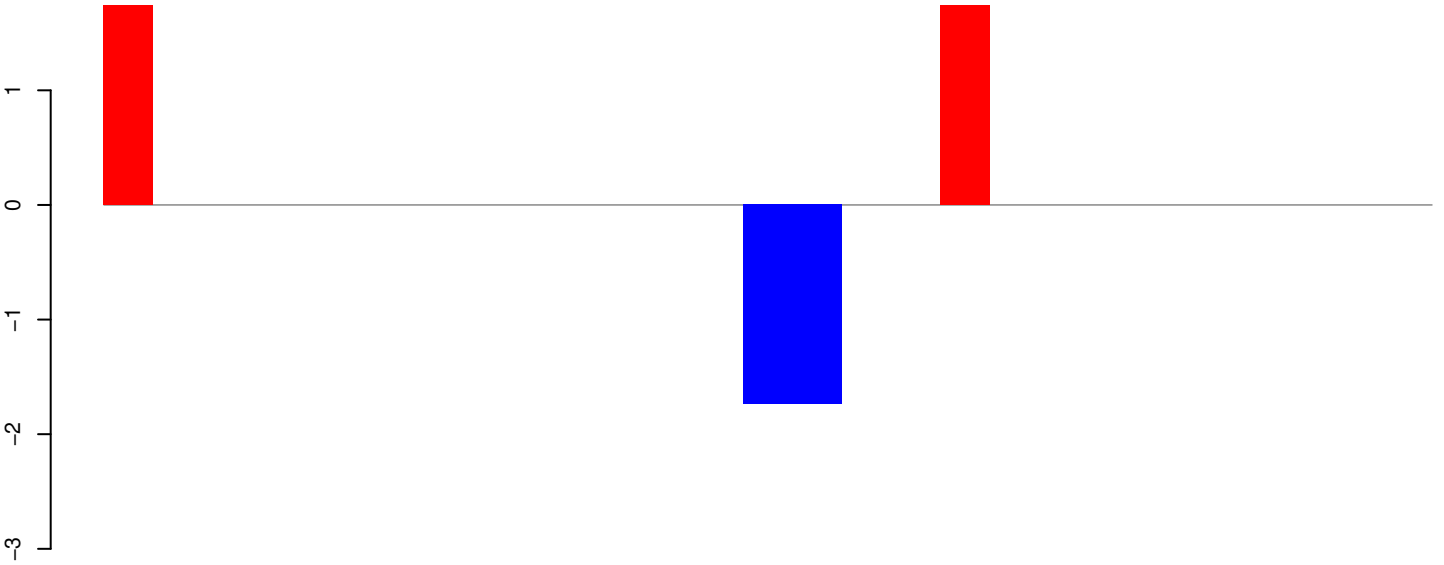
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AnGam\_Ovaries\_rep2\_KM.rep

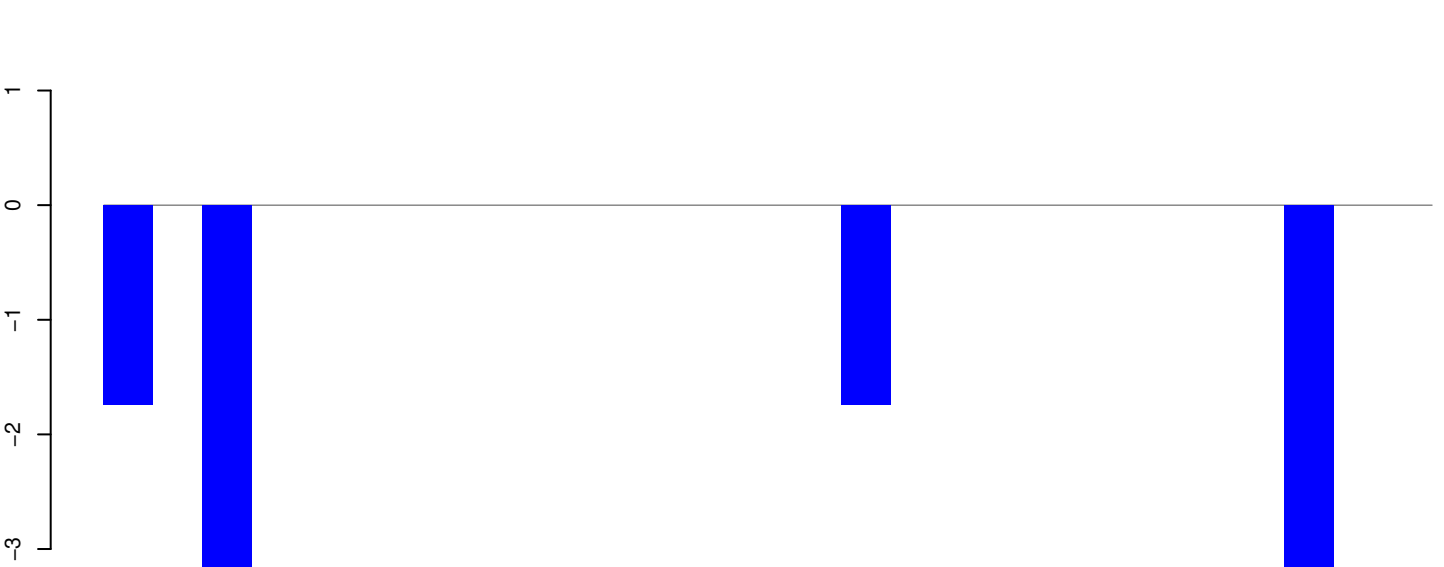


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



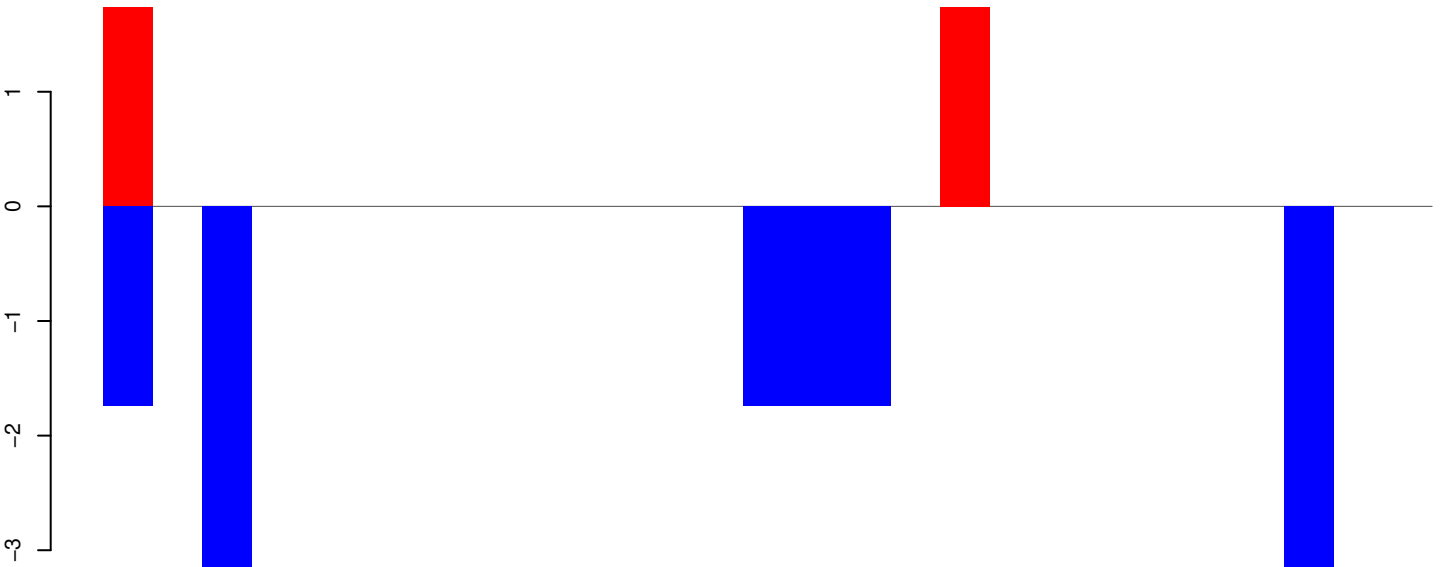
positive=3, negative=3, total=7

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=0, negative=10, total=10

AnGam\_Ovaries\_rep2\_KM.rep

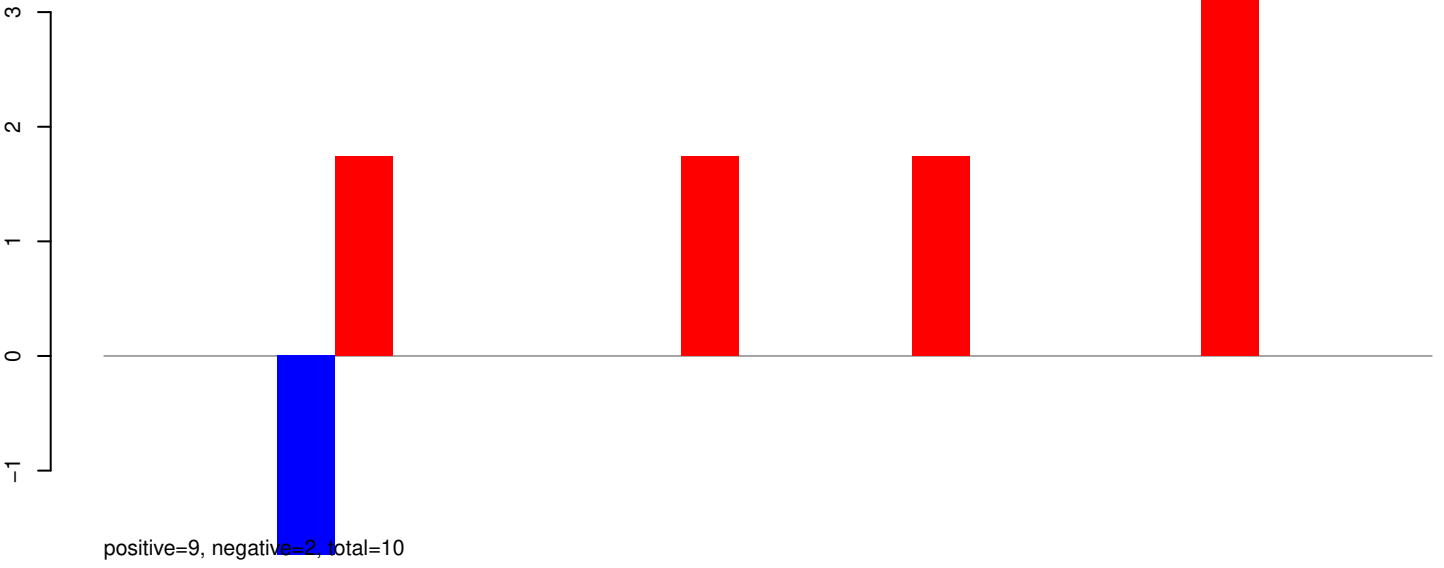


positive=3, negative=14, total=17

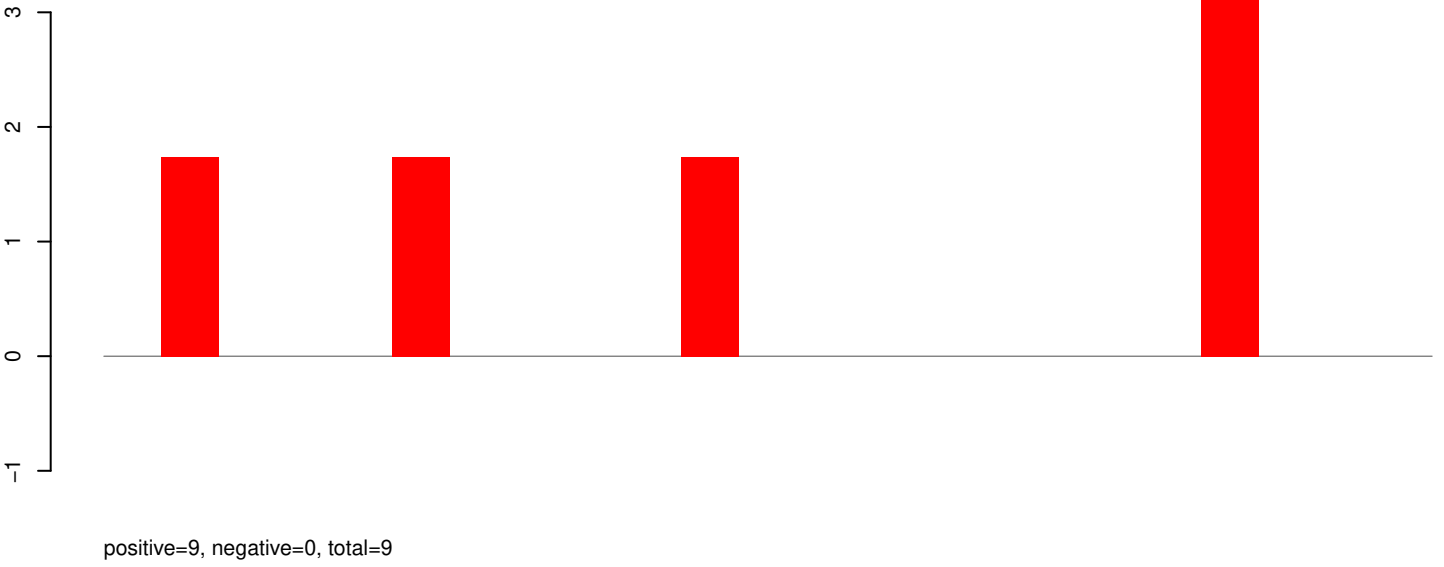
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0 100 200 300 400 500 600 700

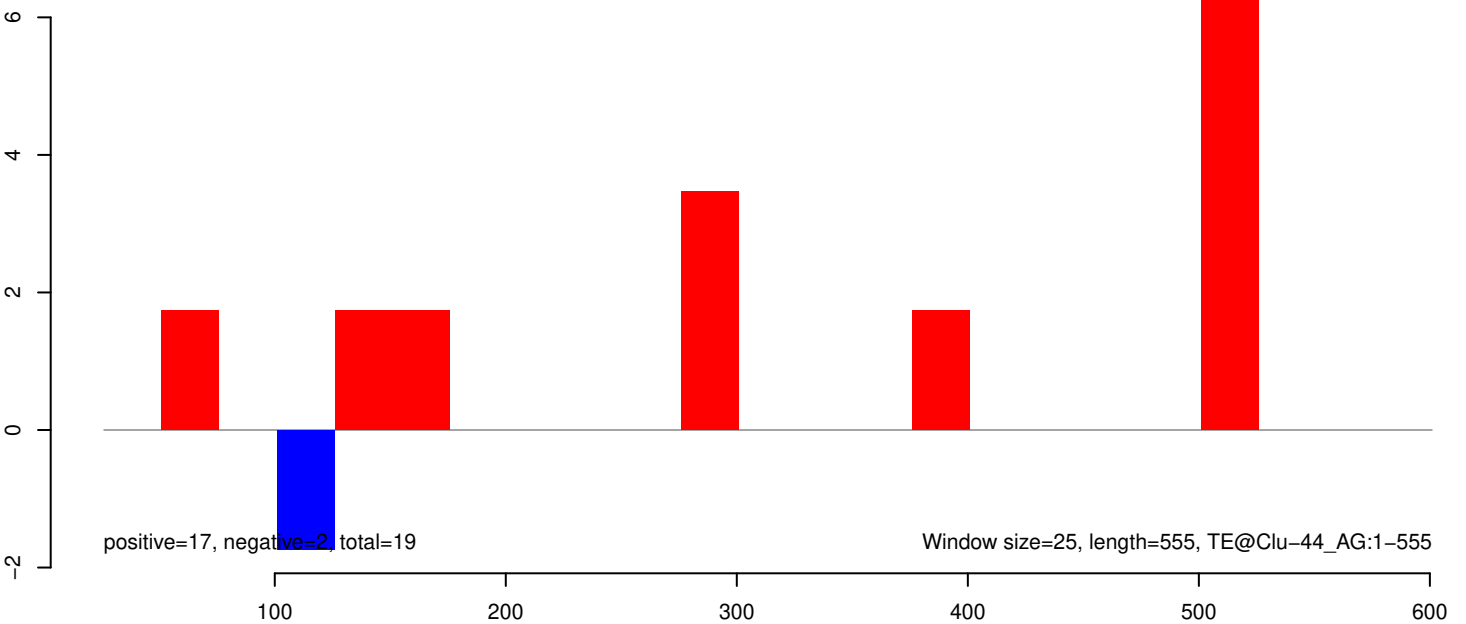
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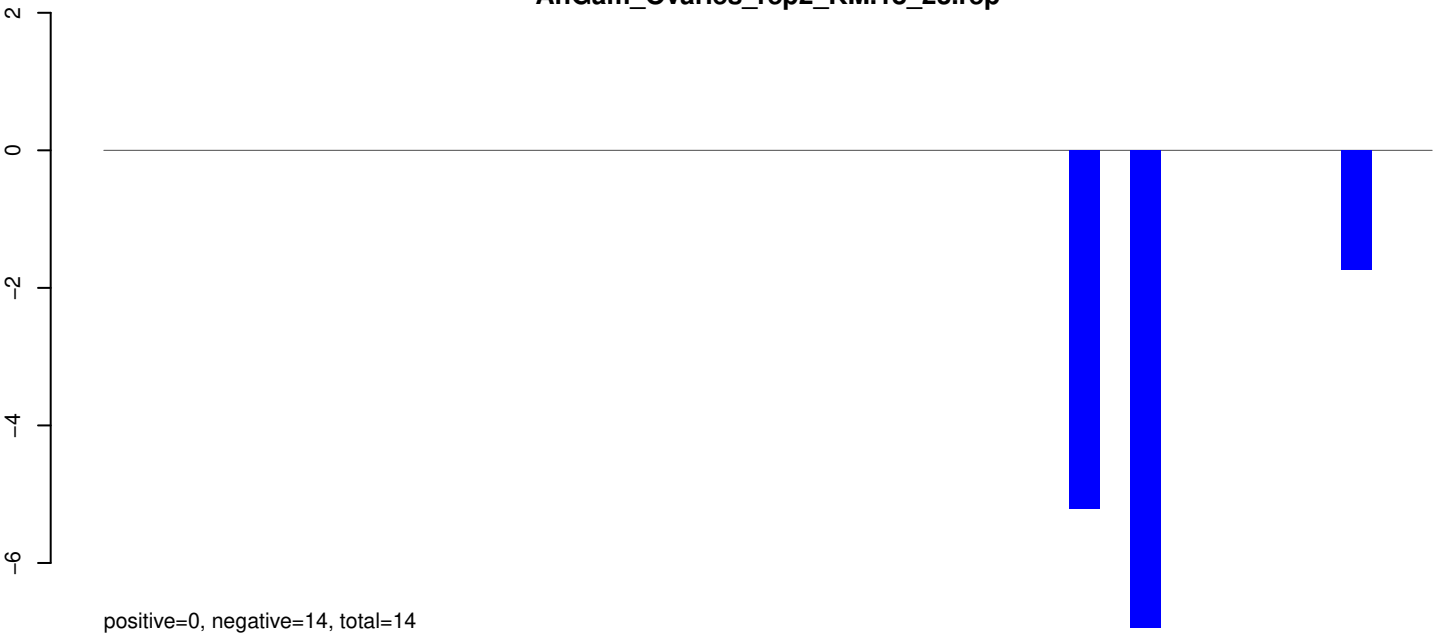
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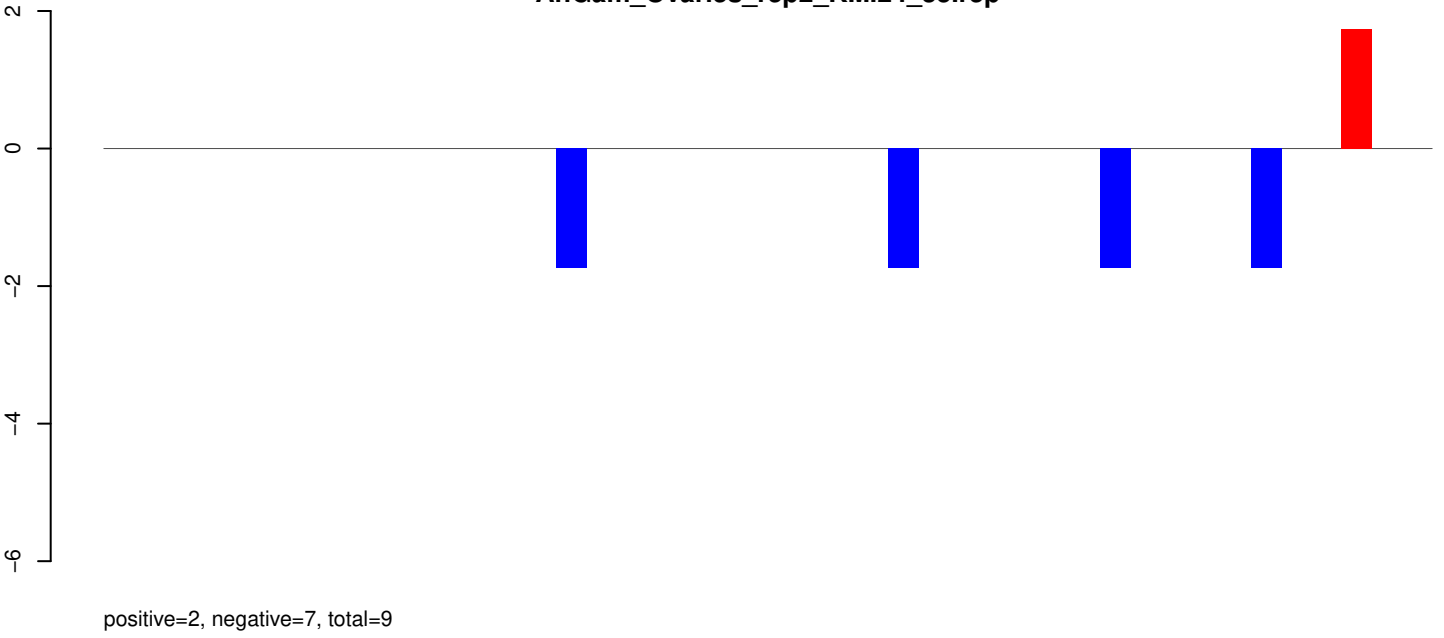
AnGam\_Ovaries\_rep2\_KM.rep



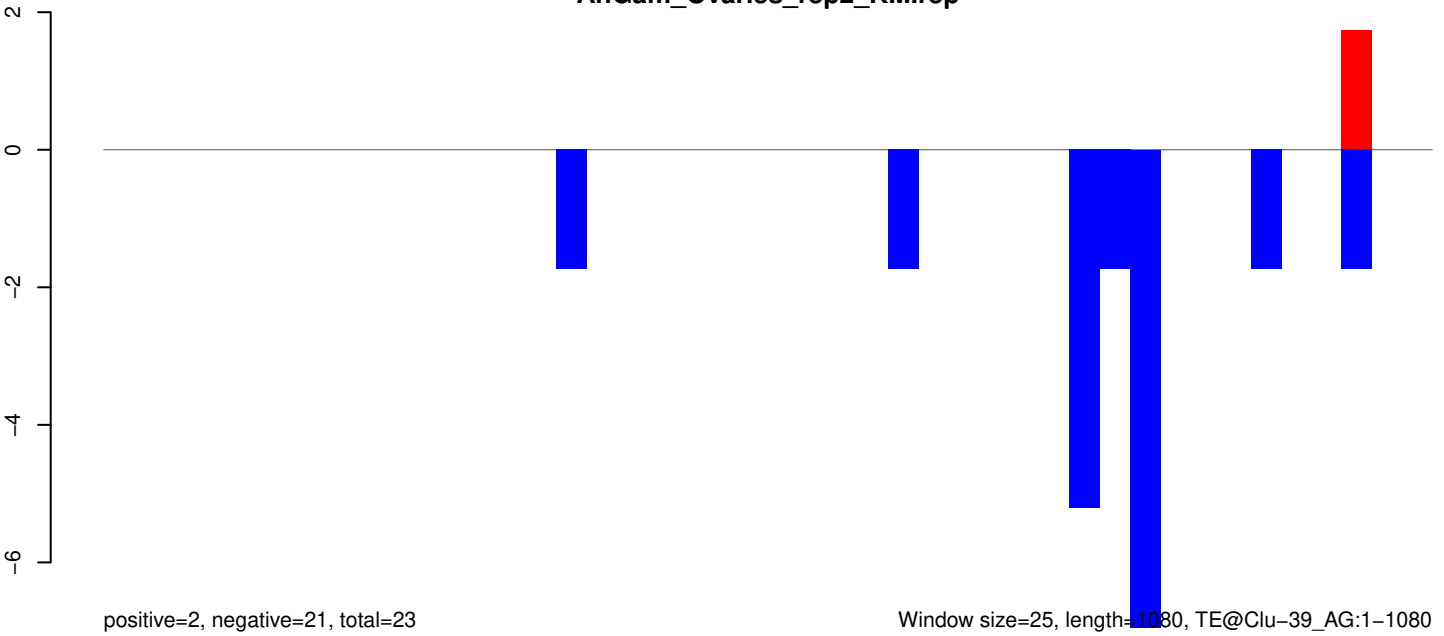
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

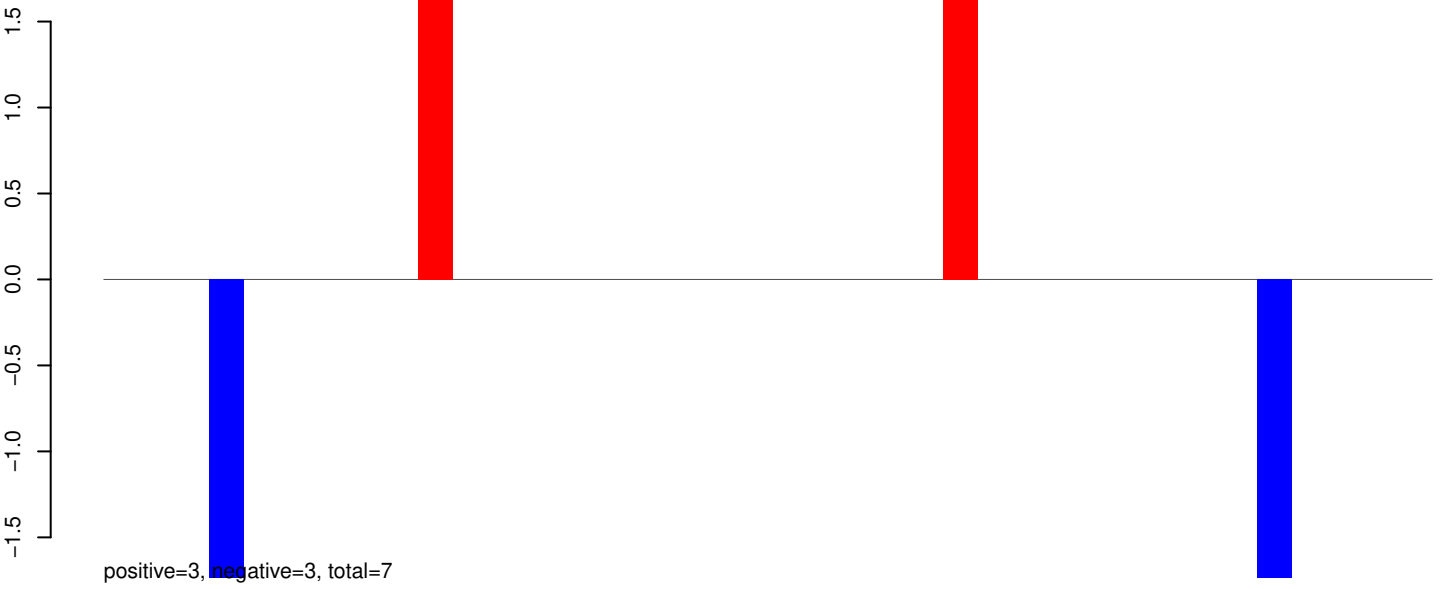


AnGam\_Ovaries\_rep2\_KM.rep

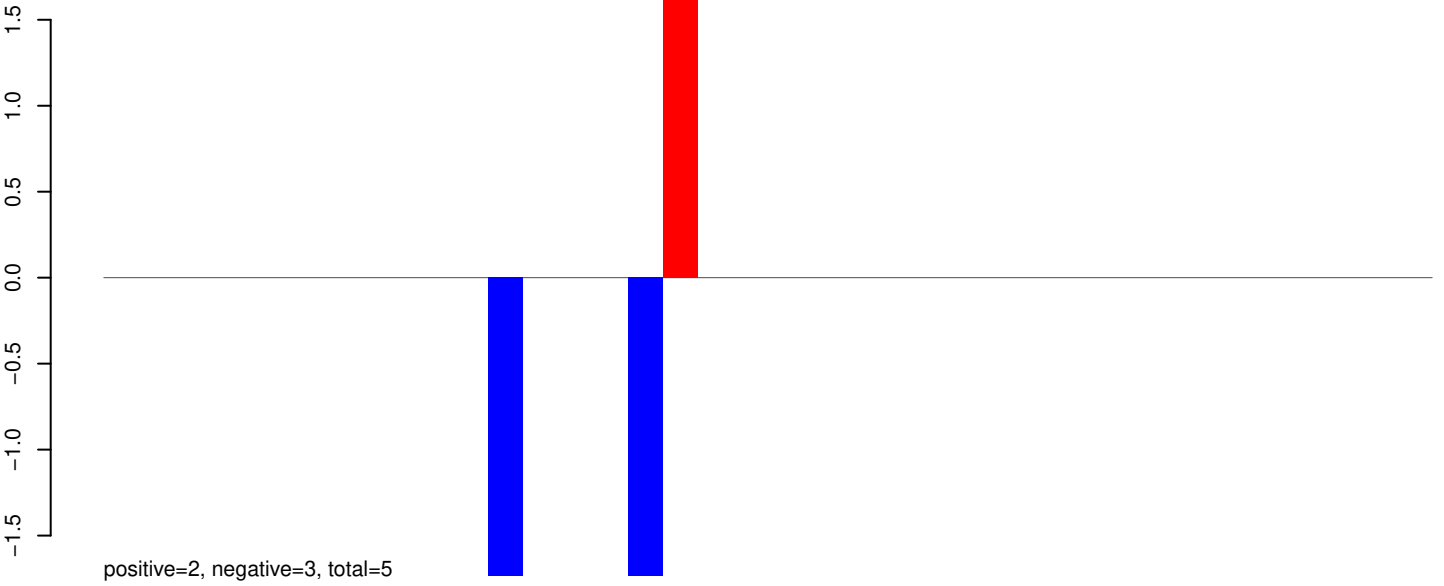




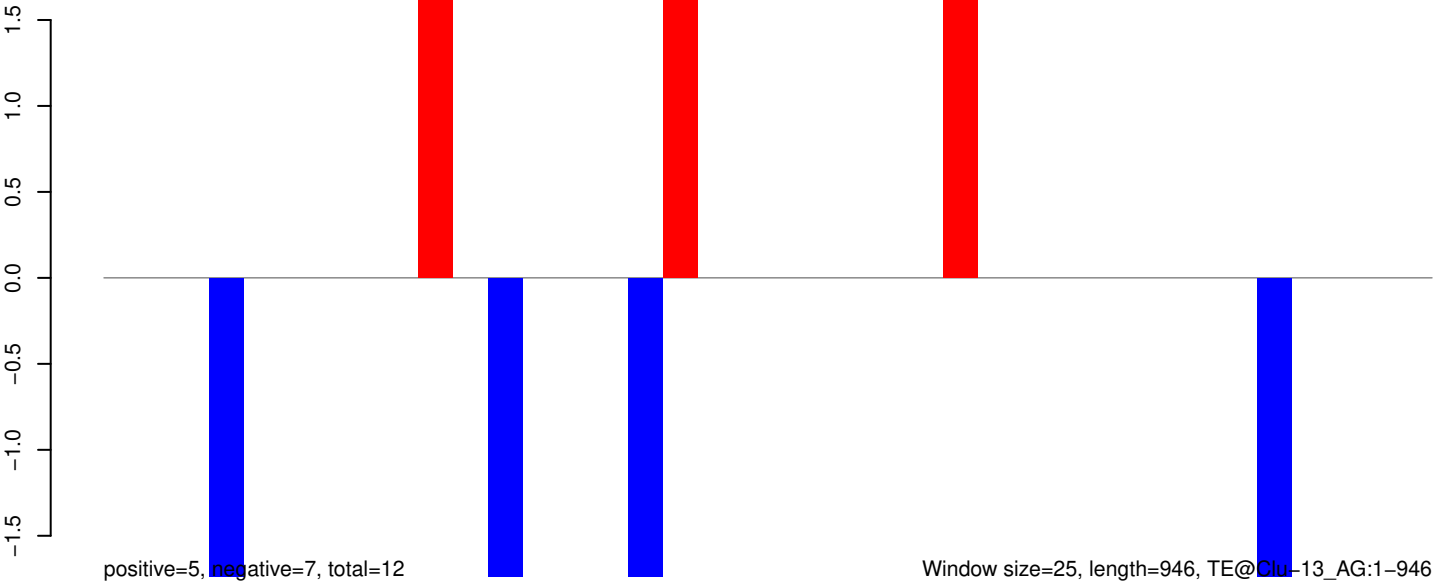
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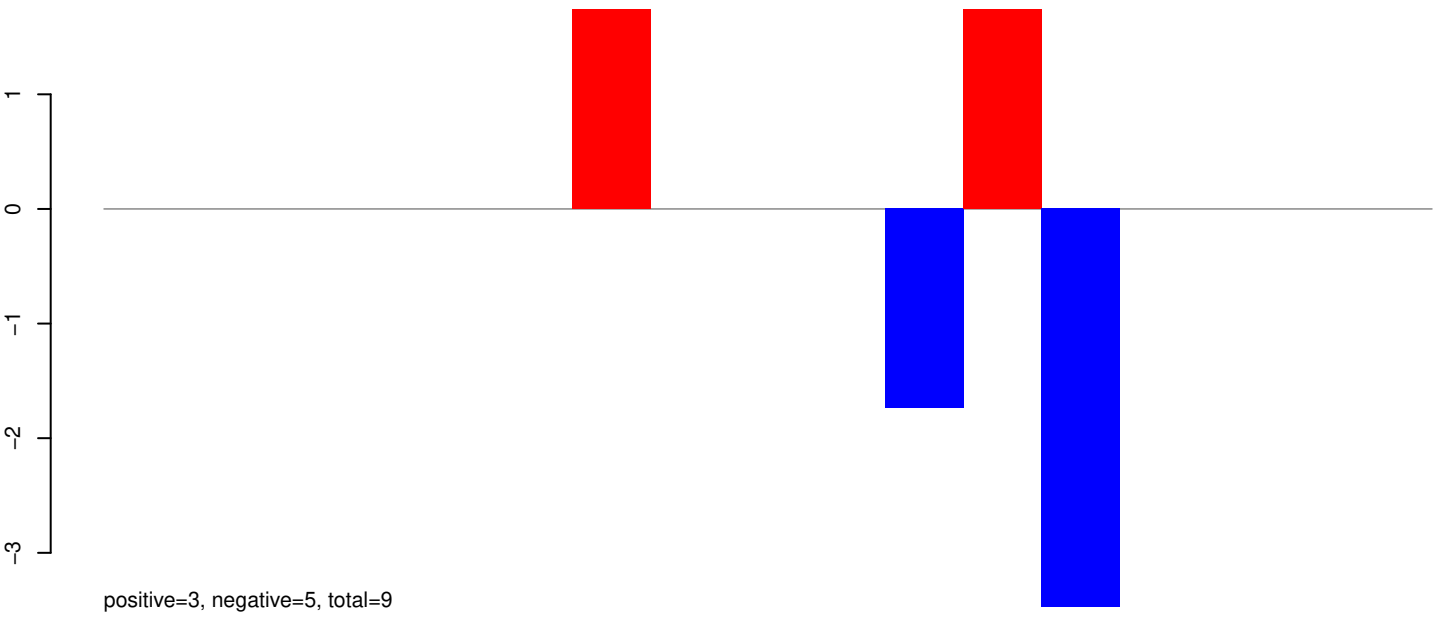
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



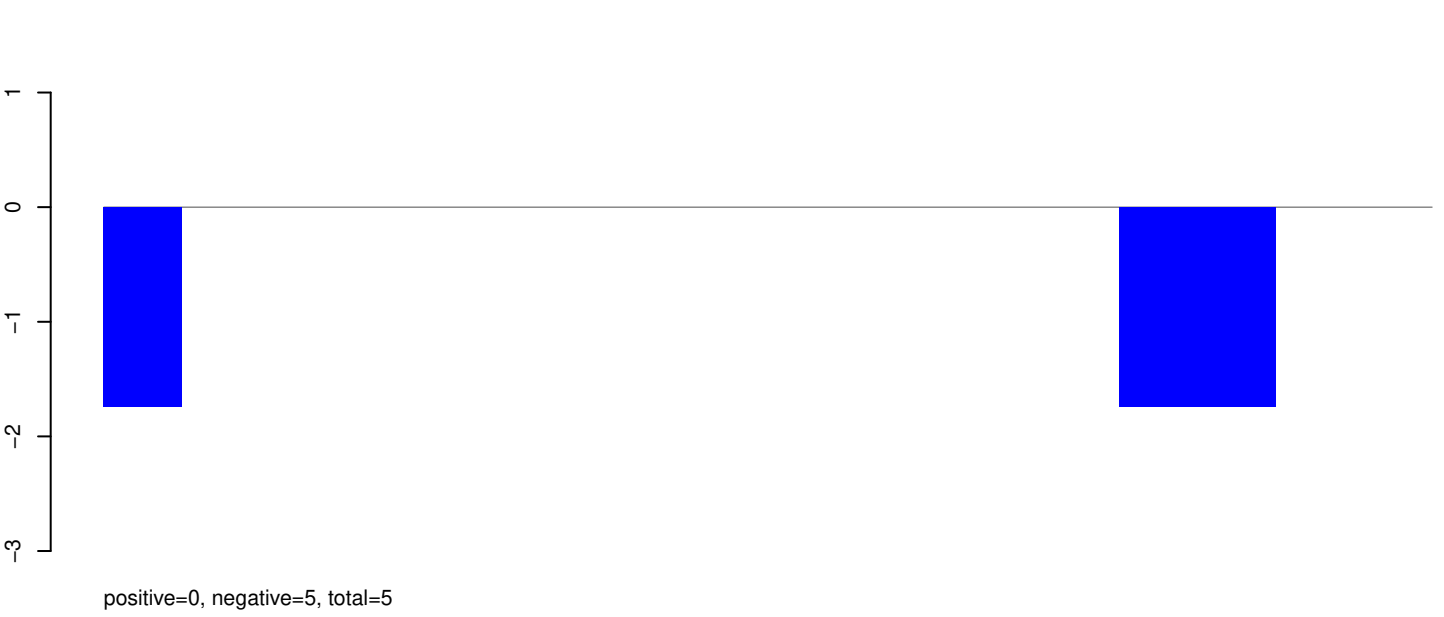
AnGam\_Ovaries\_rep2\_KM.rep



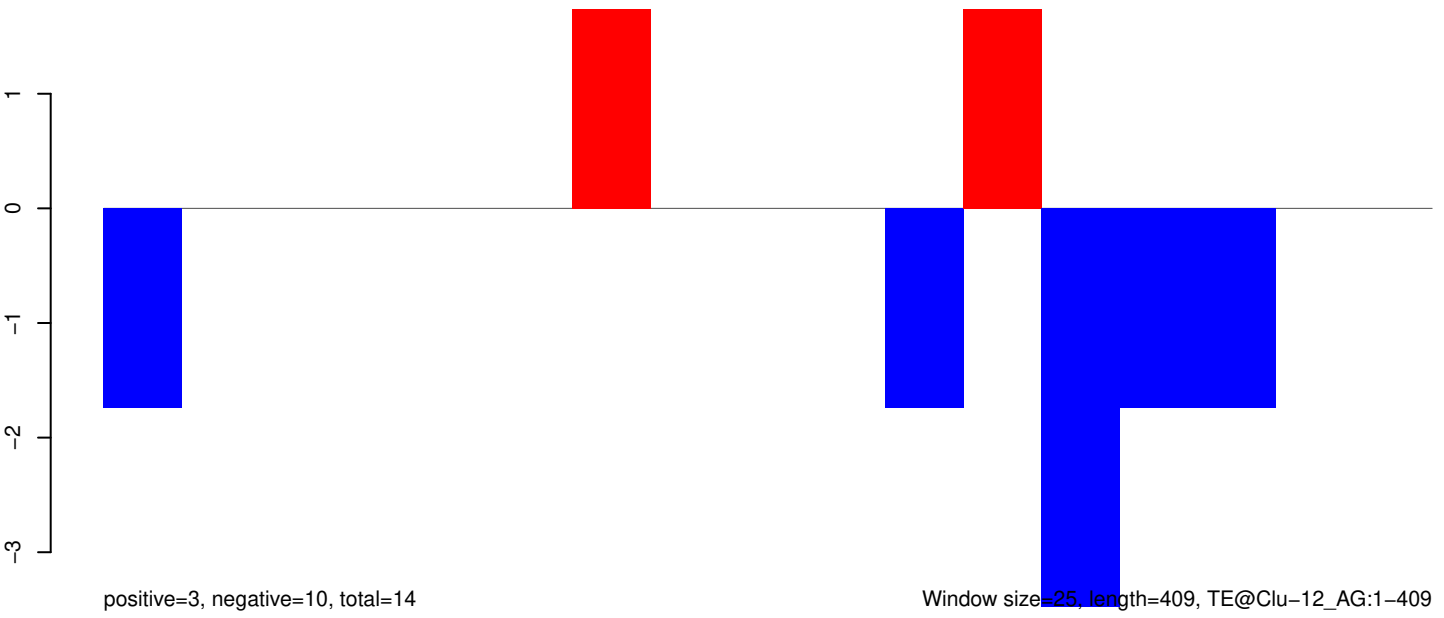
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



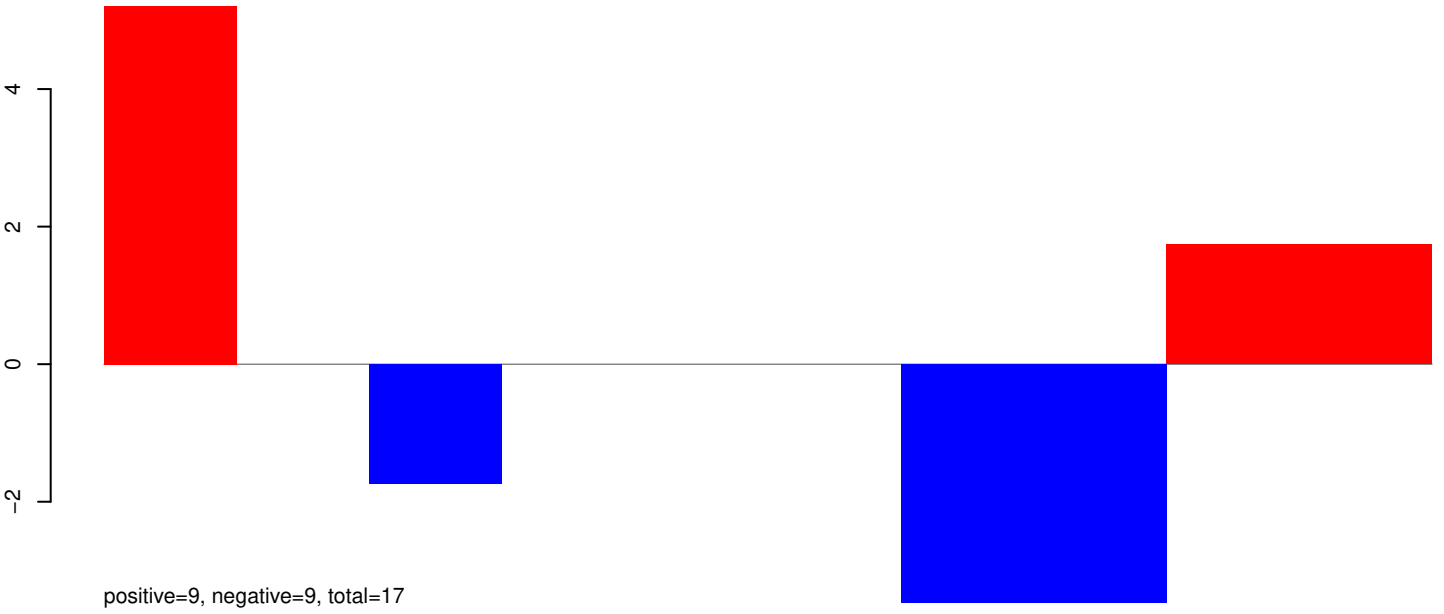
AnGam\_Ovaries\_rep2\_KM.rep



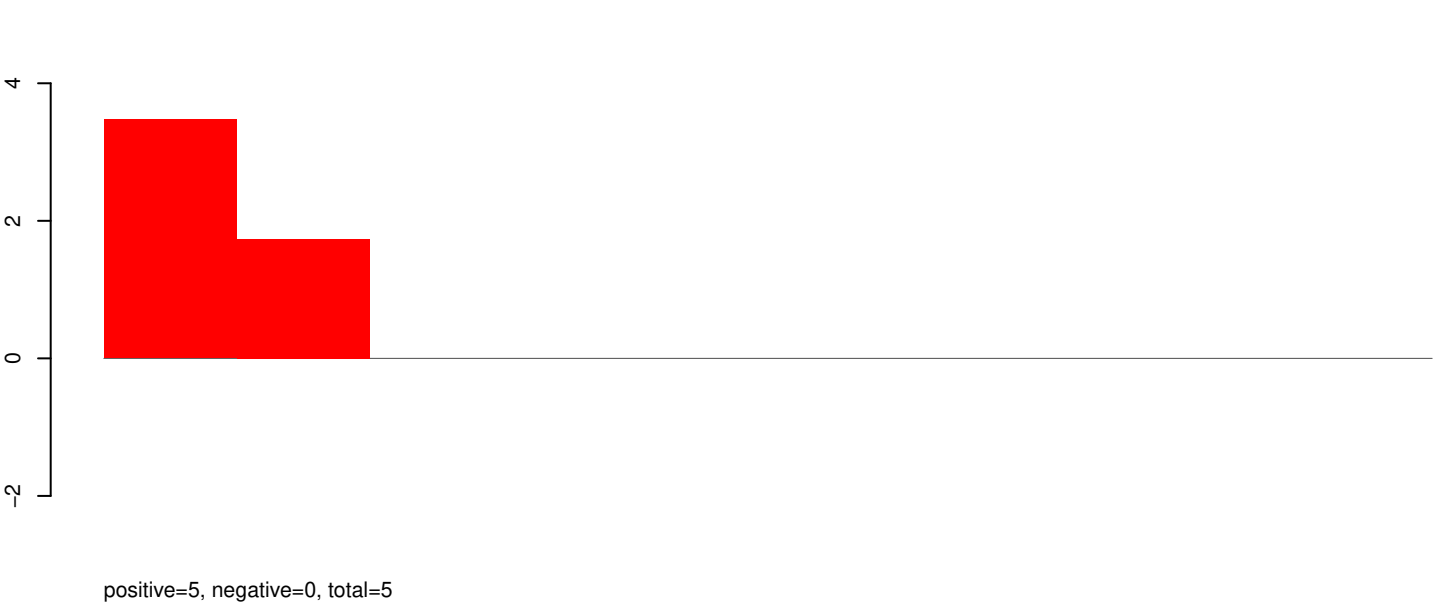
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100 200 300 400

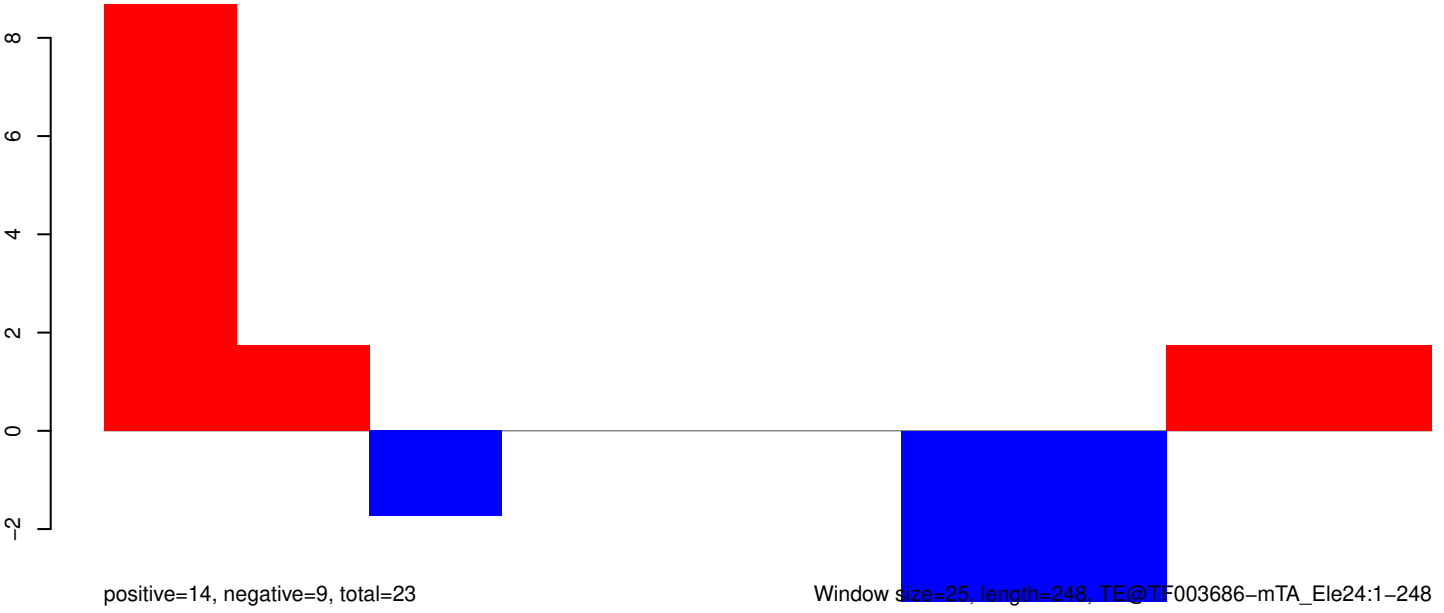
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



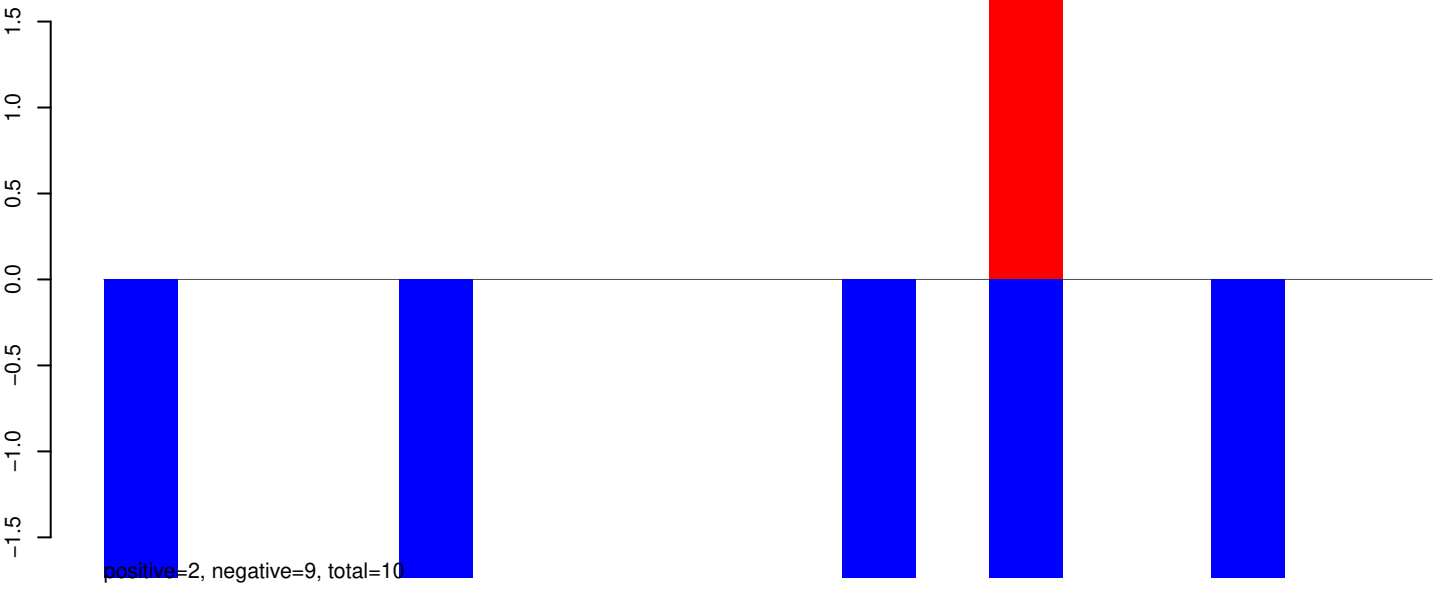
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



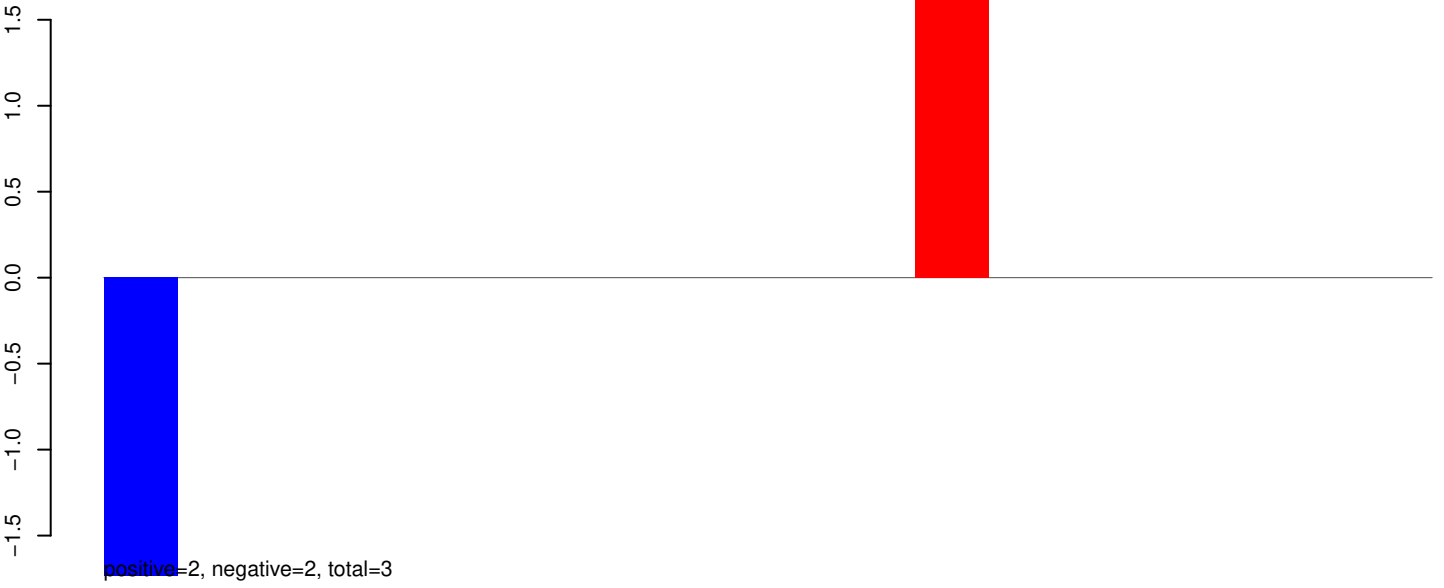
AnGam\_Ovaries\_rep2\_KM.rep



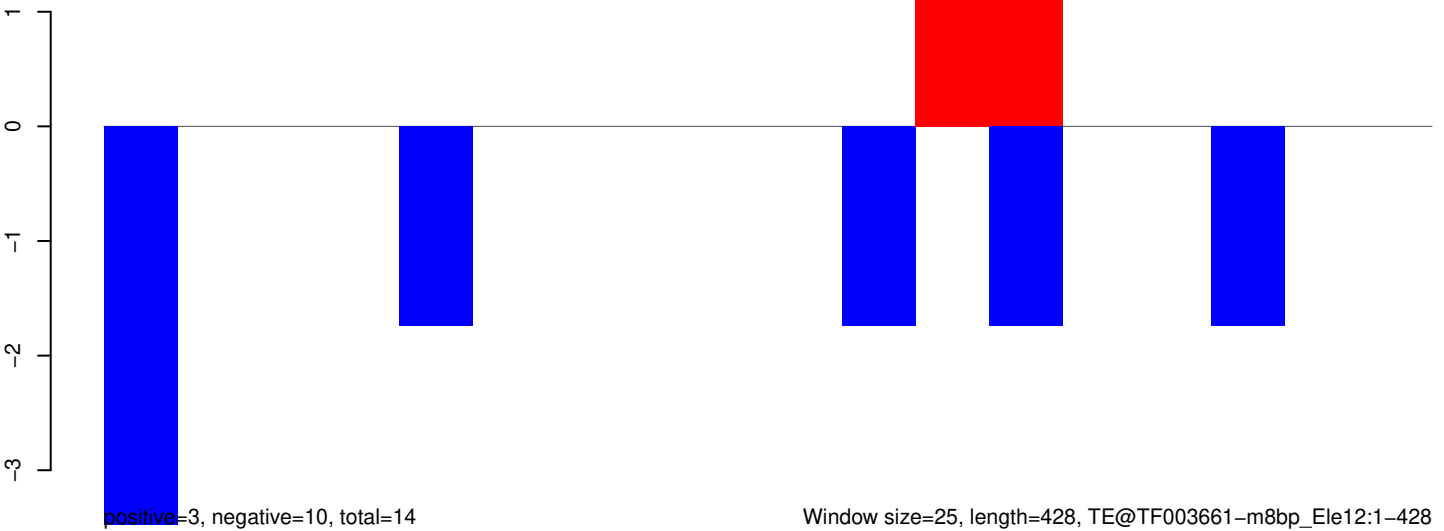
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



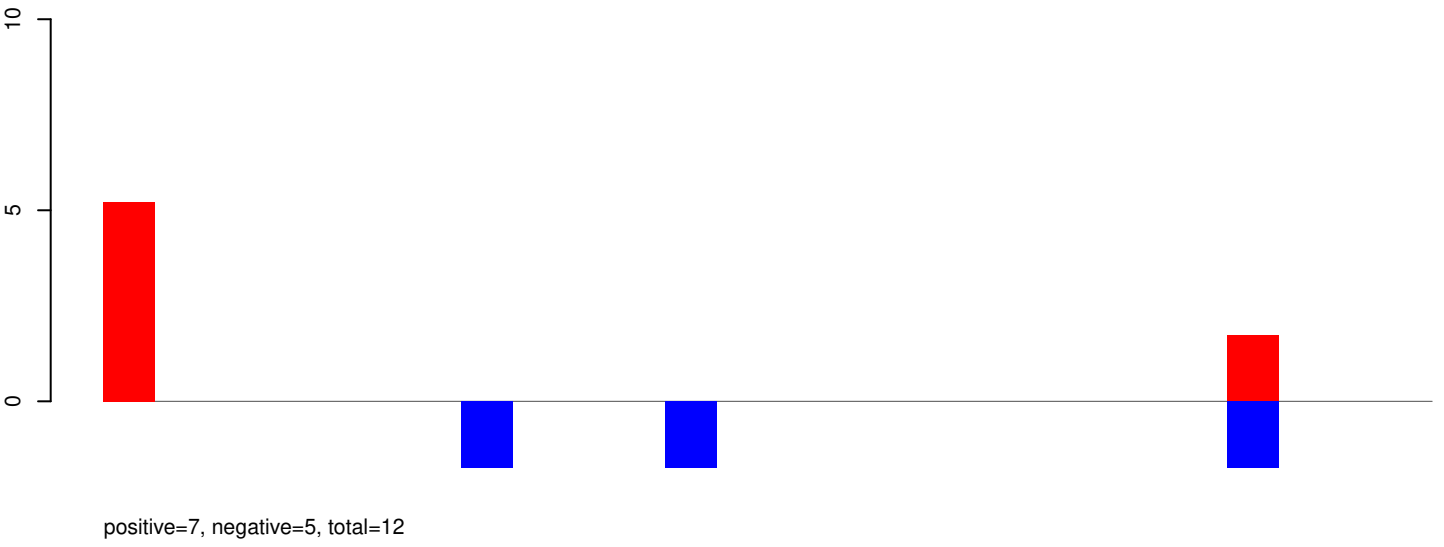
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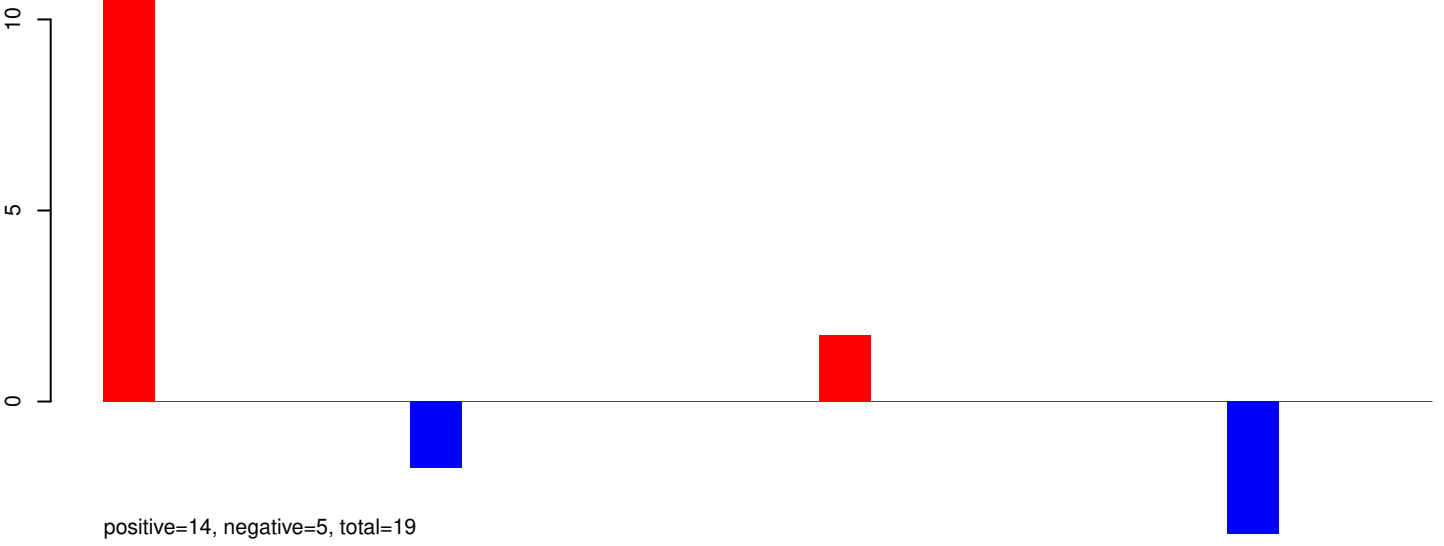
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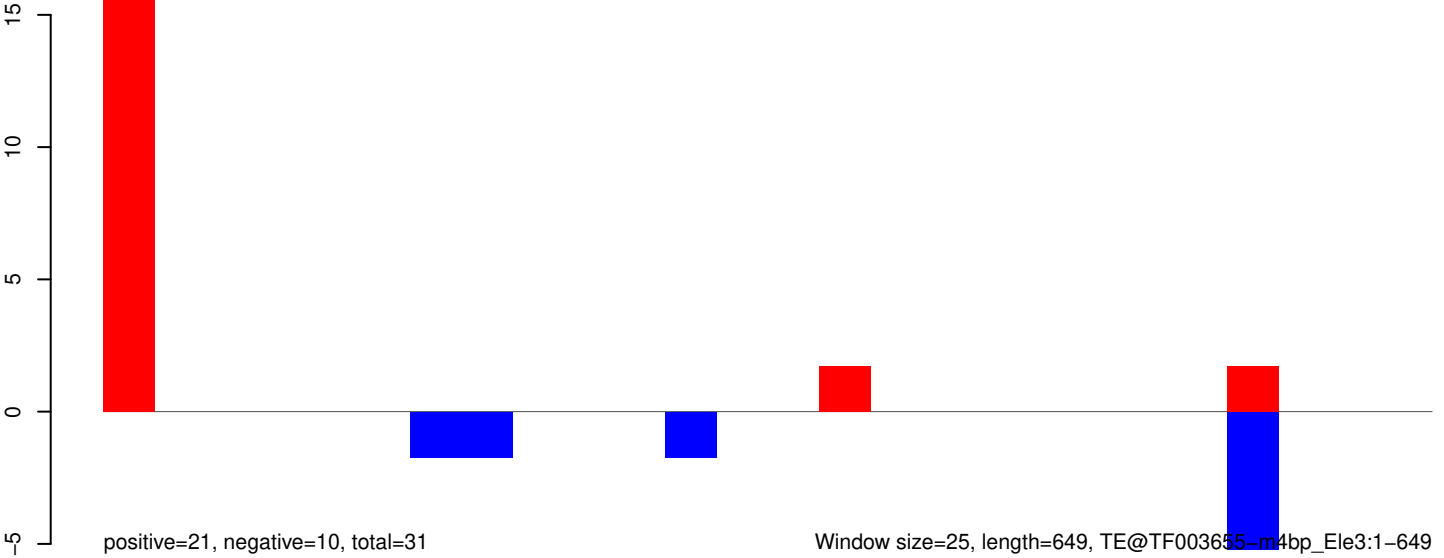
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

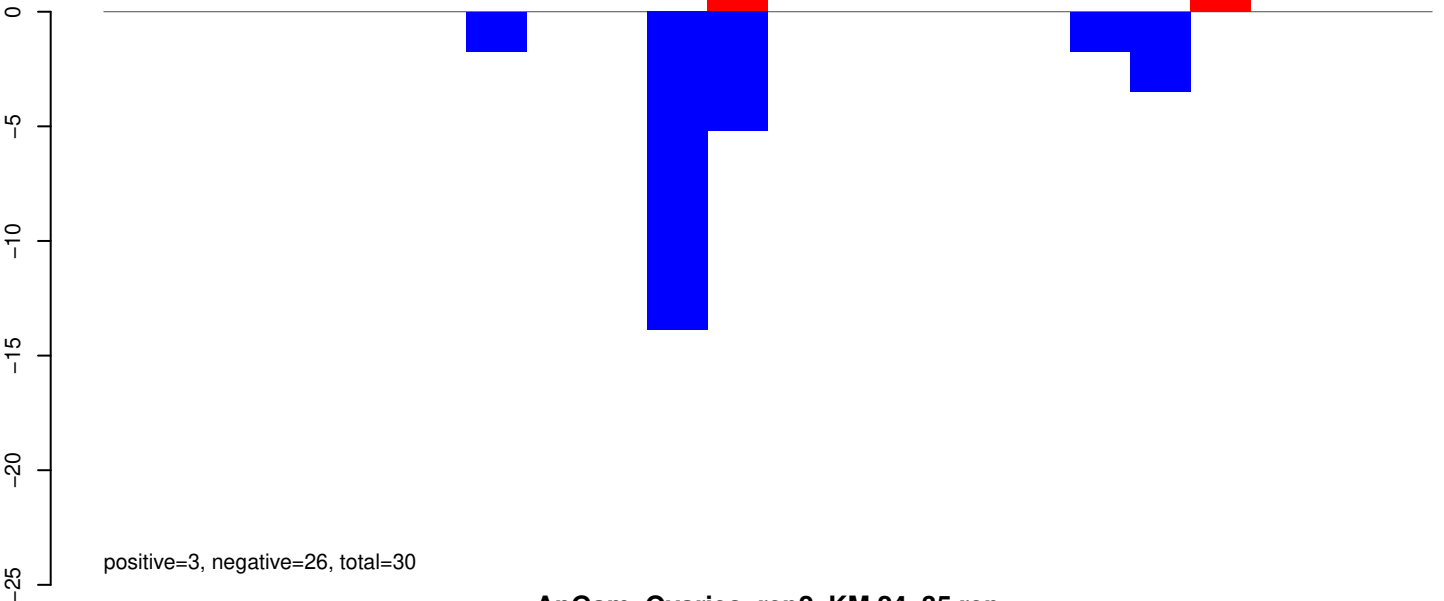


AnGam\_Ovaries\_rep2\_KM.rep

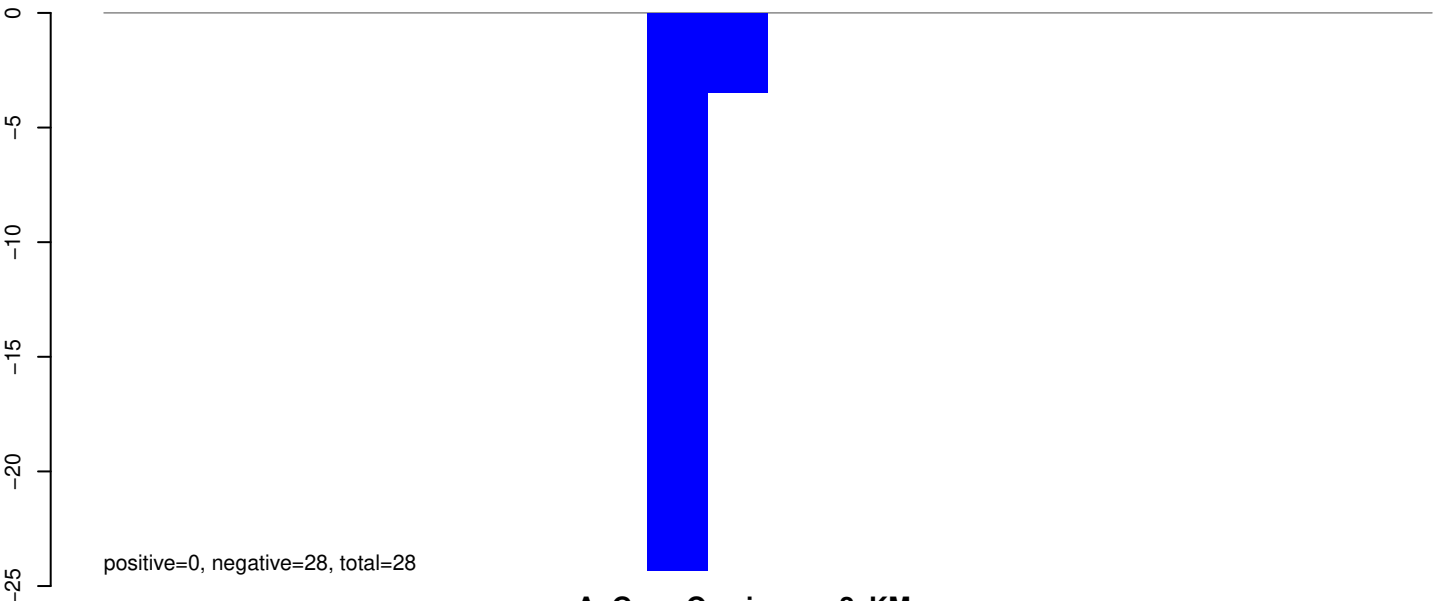


Window size=25, length=649, TE@TF003655-m4bp\_Ele3:1-649

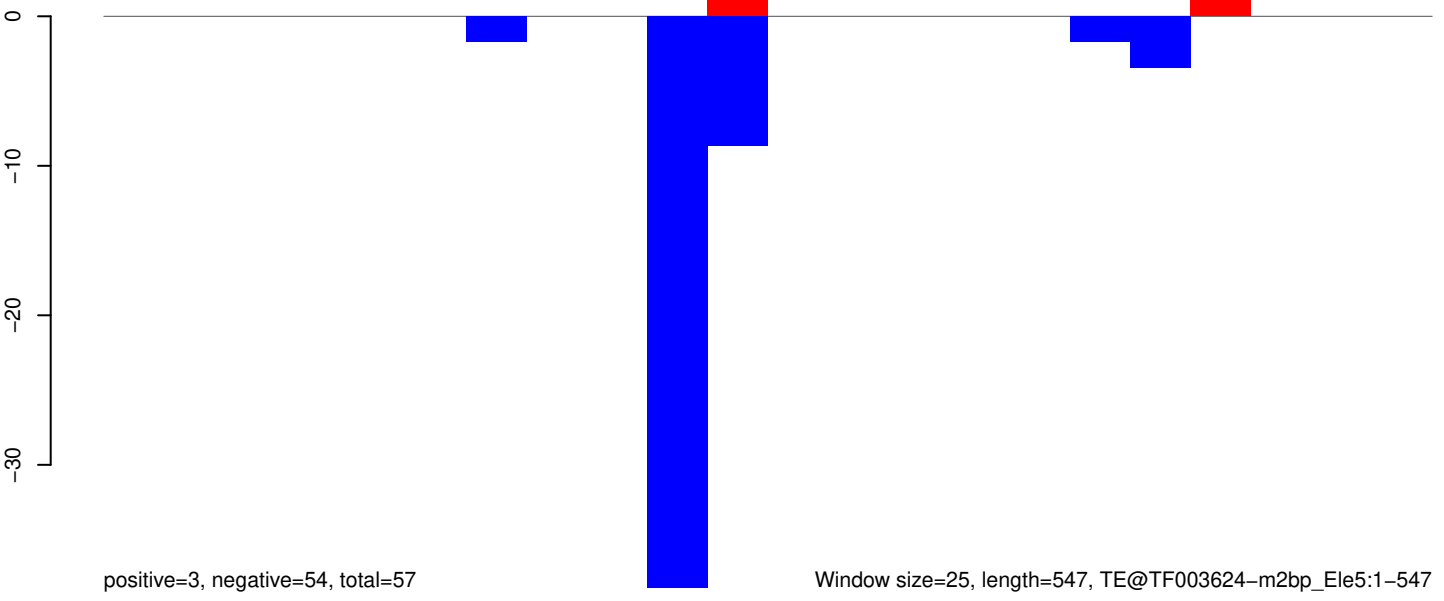
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



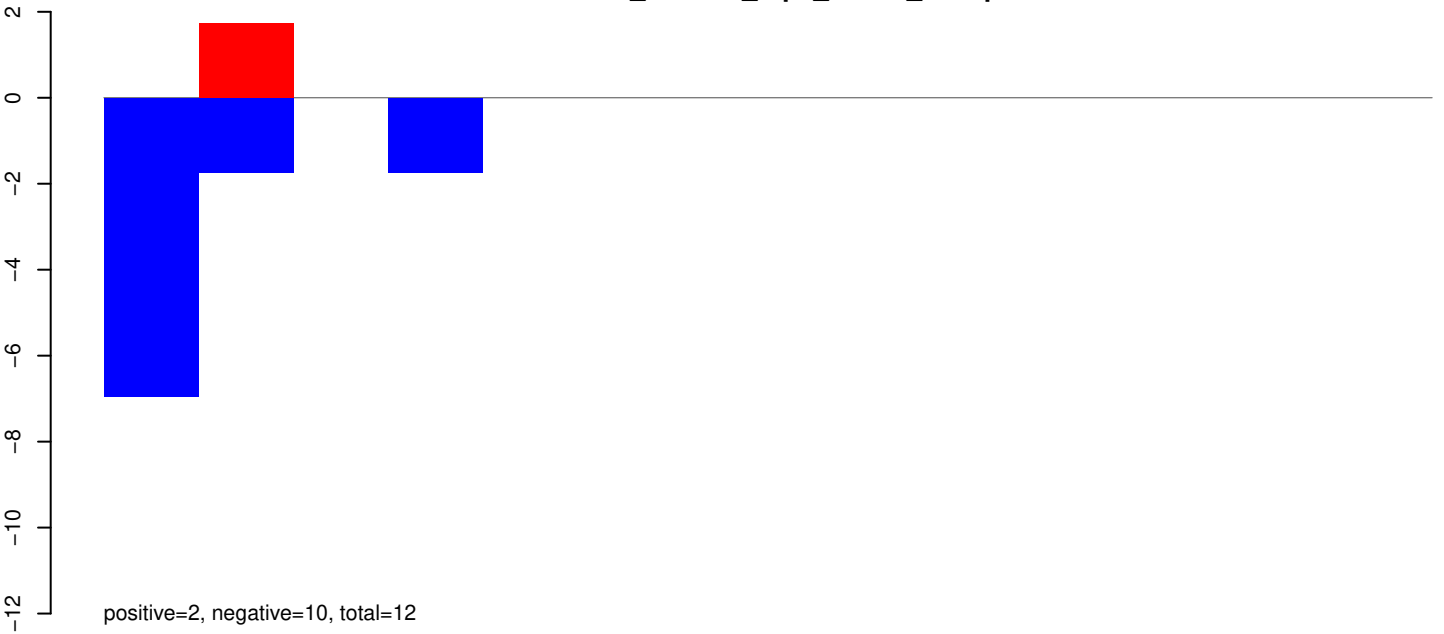
AnGam\_Ovaries\_rep2\_KM.rep



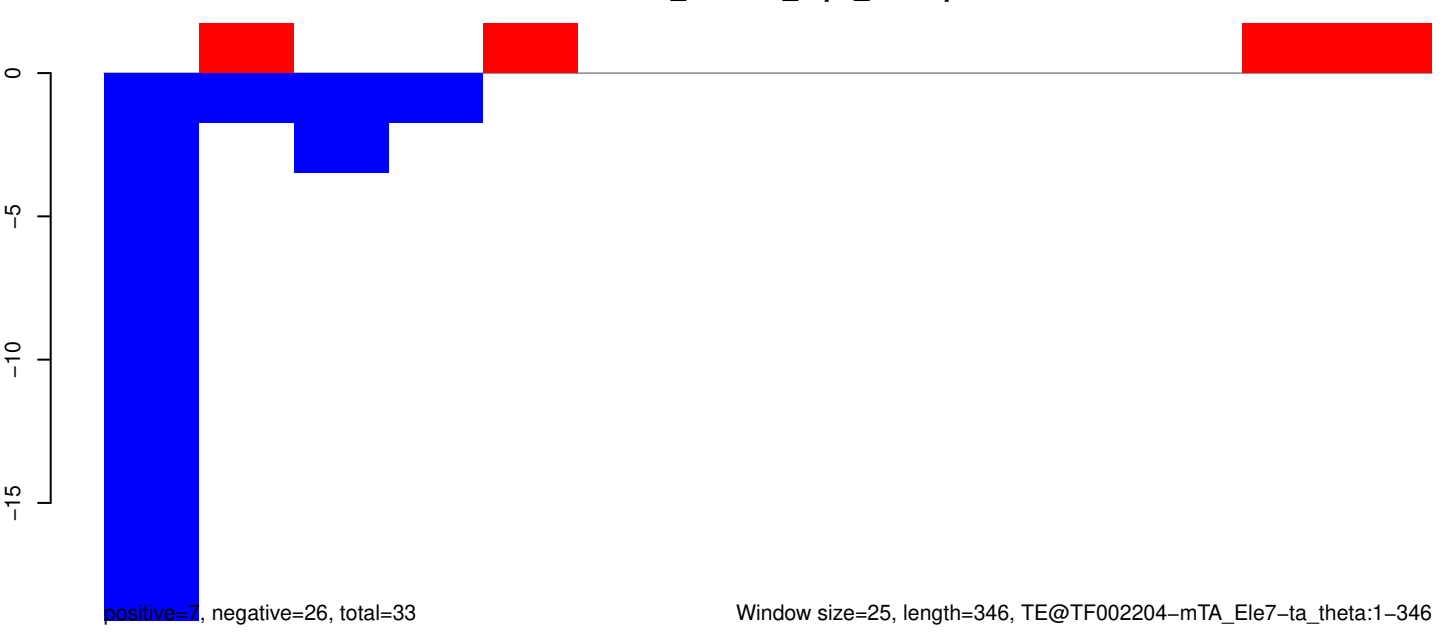
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



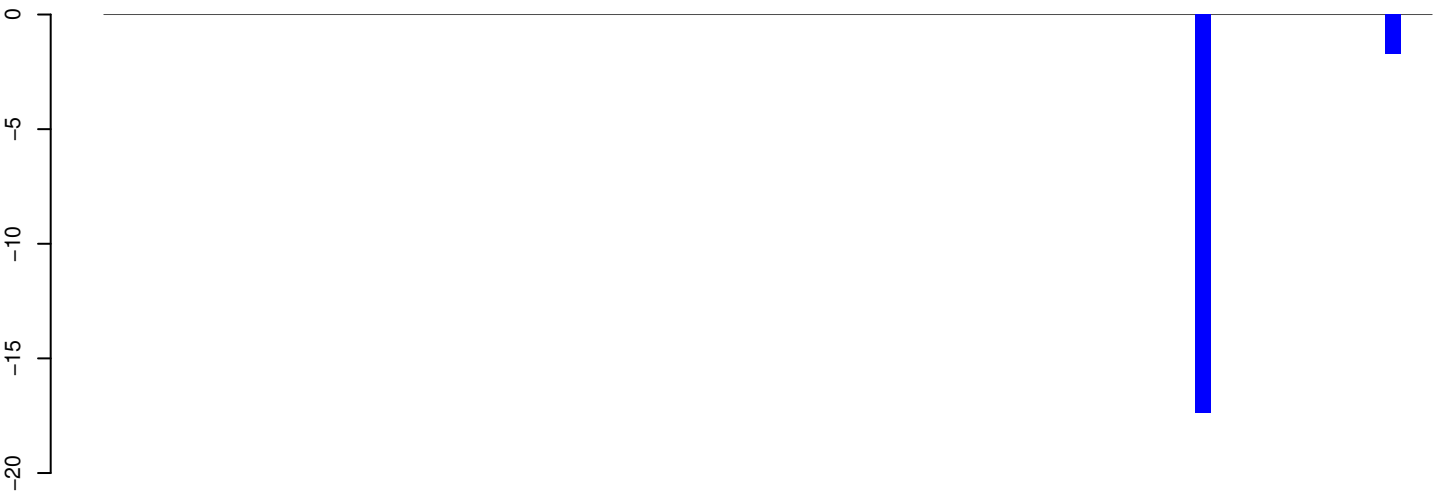
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

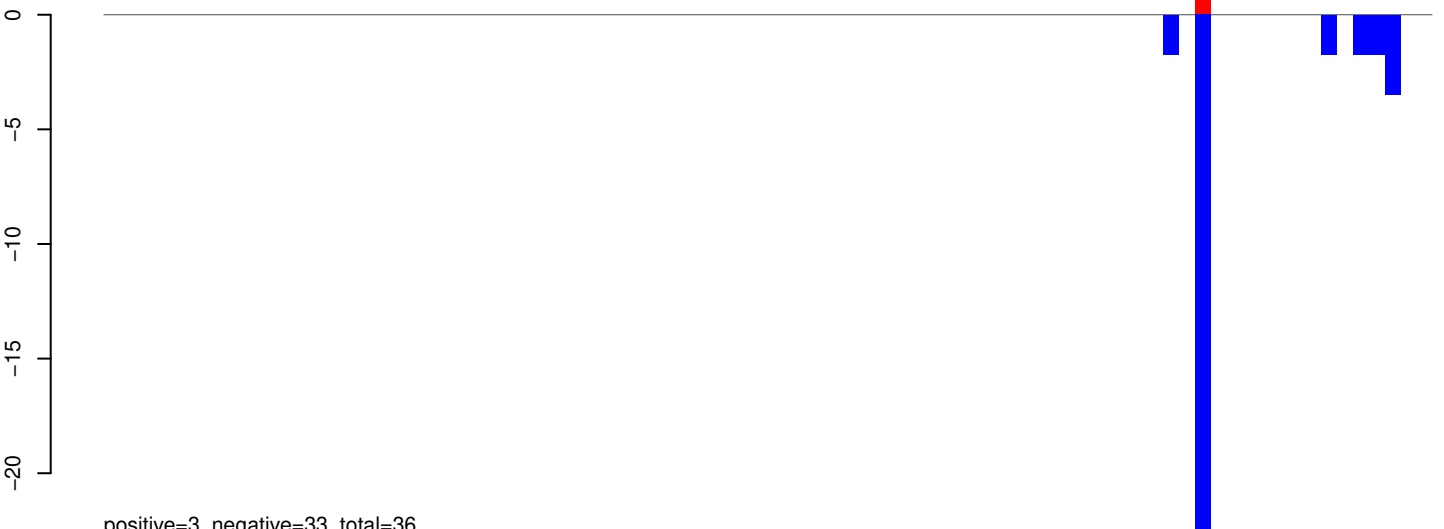


### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



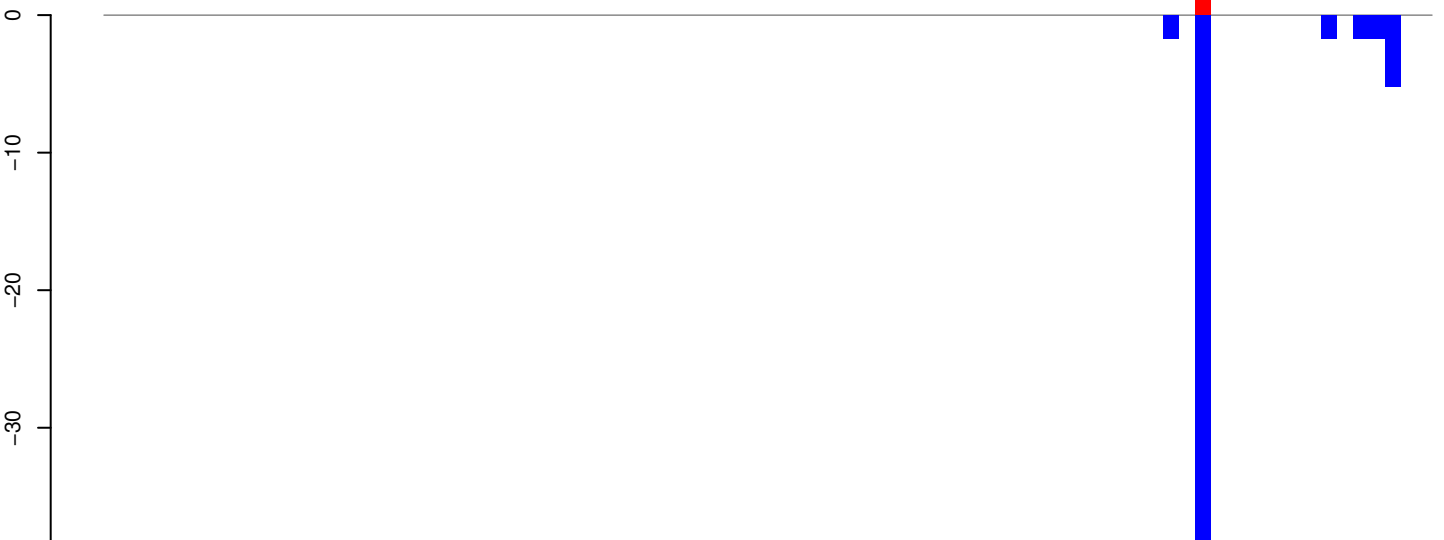
positive=0, negative=19, total=19

### AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=3, negative=33, total=36

### AnGam\_Ovaries\_rep2\_KM.rep



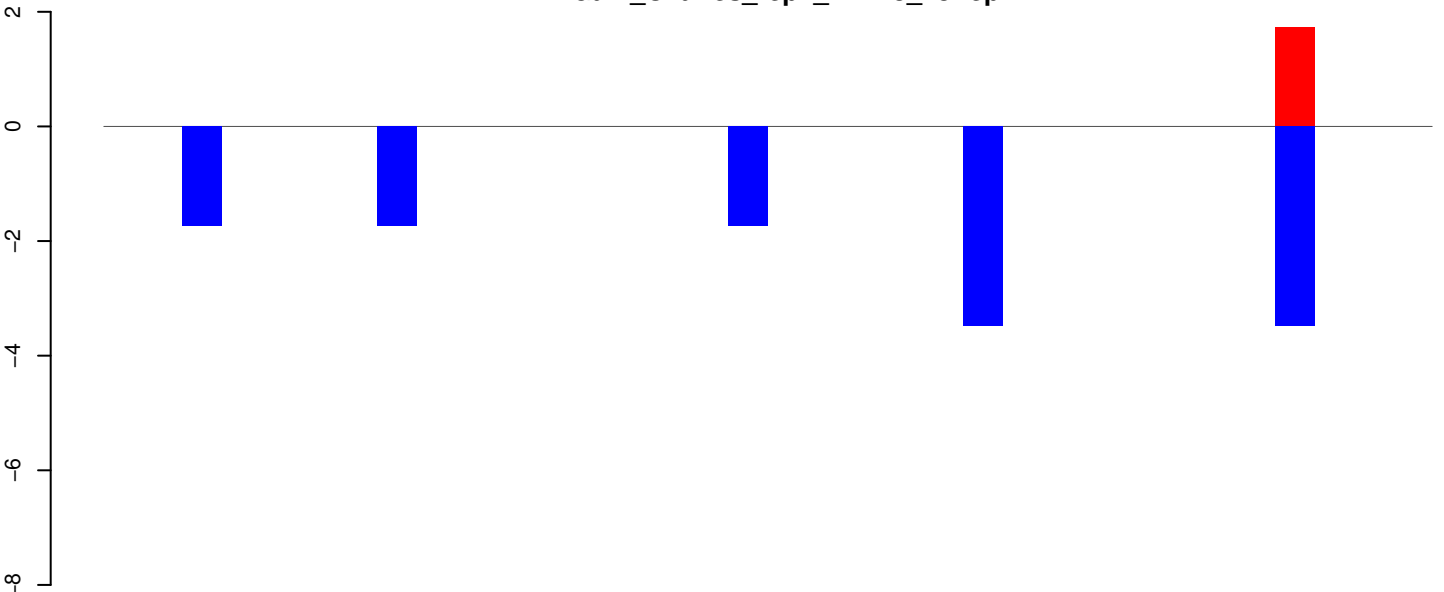
positive=3, negative=52, total=56

Window size=25, length=2091, TE@TF001407-Outcast\_Ele4:1-2091

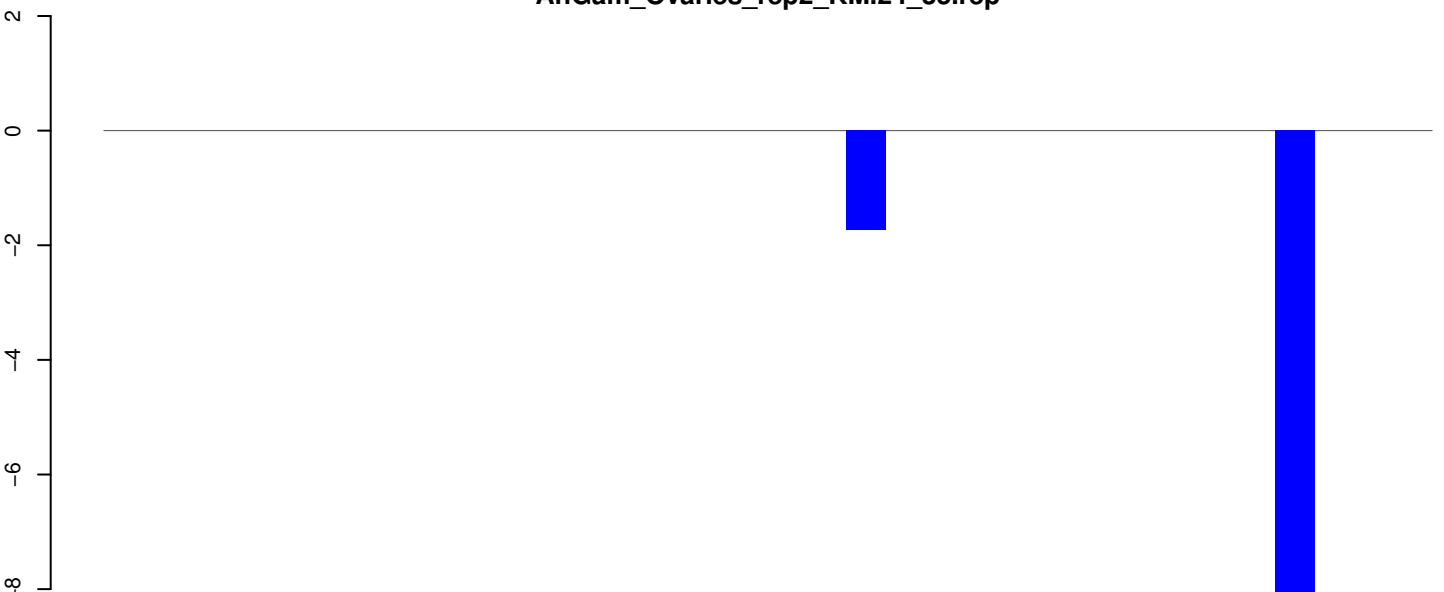
0 500 1000 1500 2000



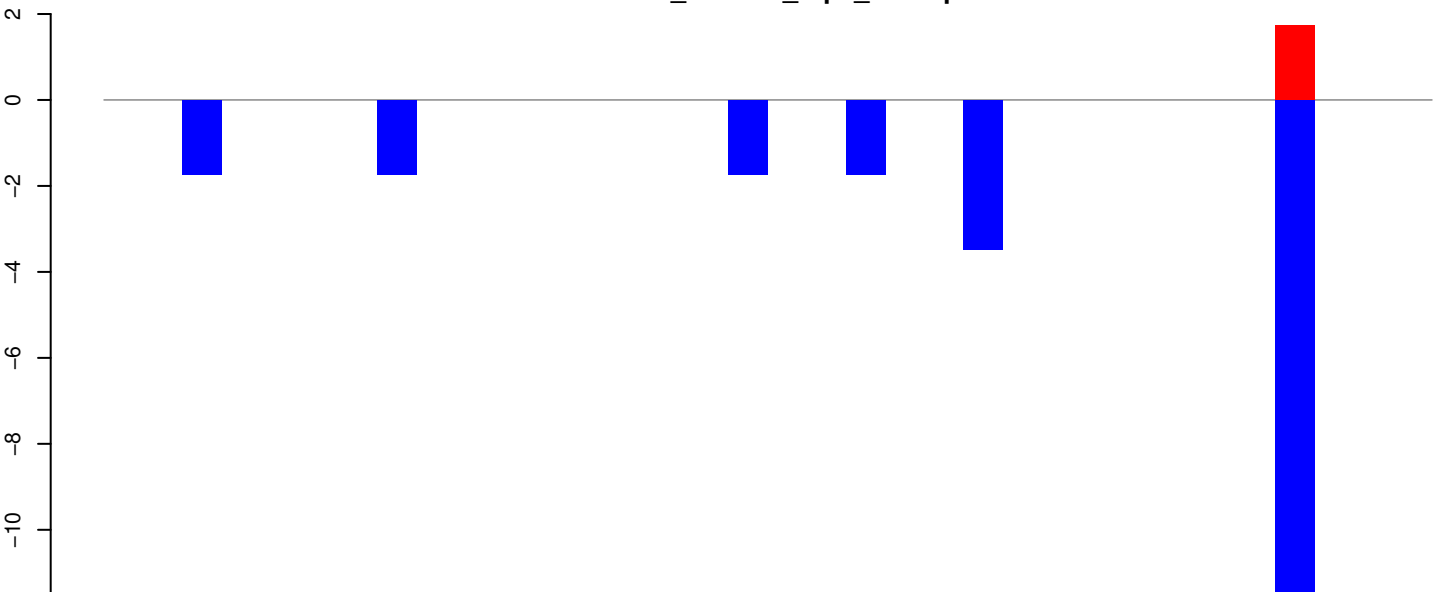
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



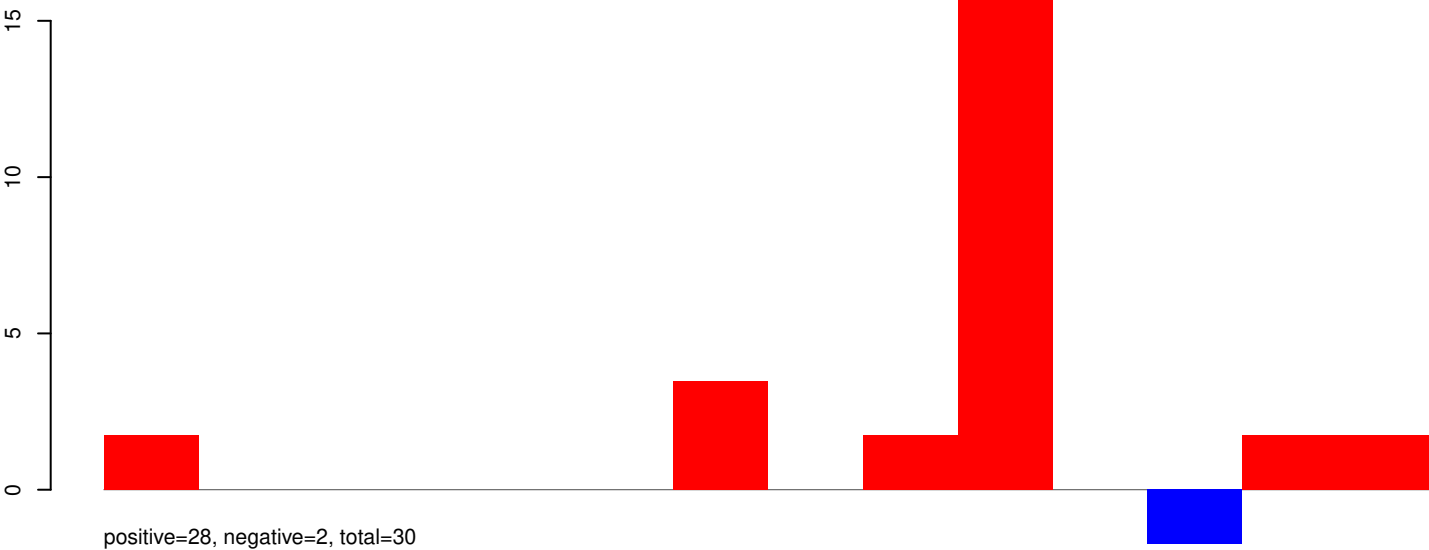
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



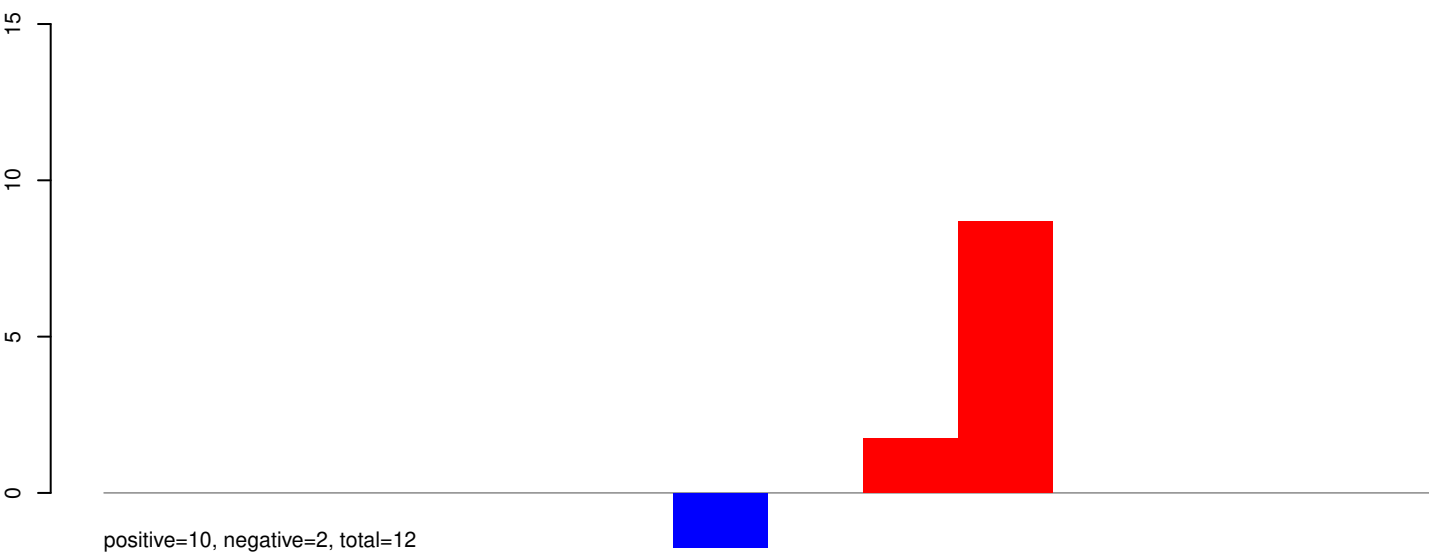
AnGam\_Ovaries\_rep2\_KM.rep



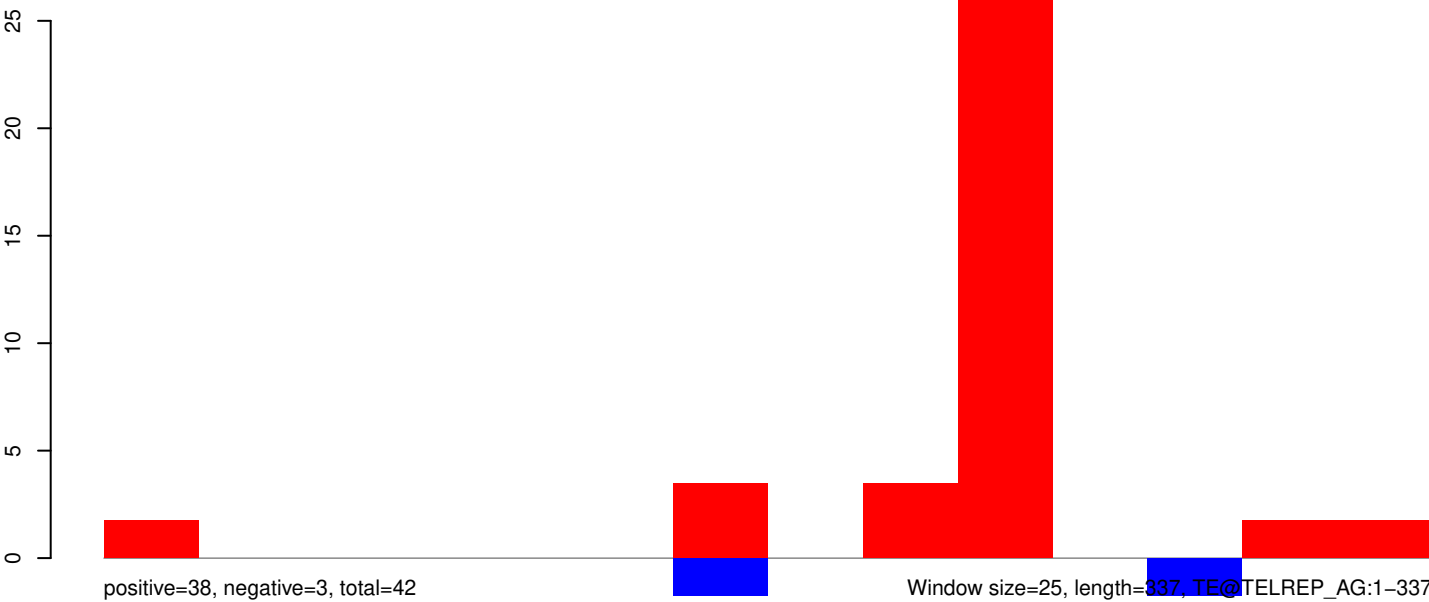
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



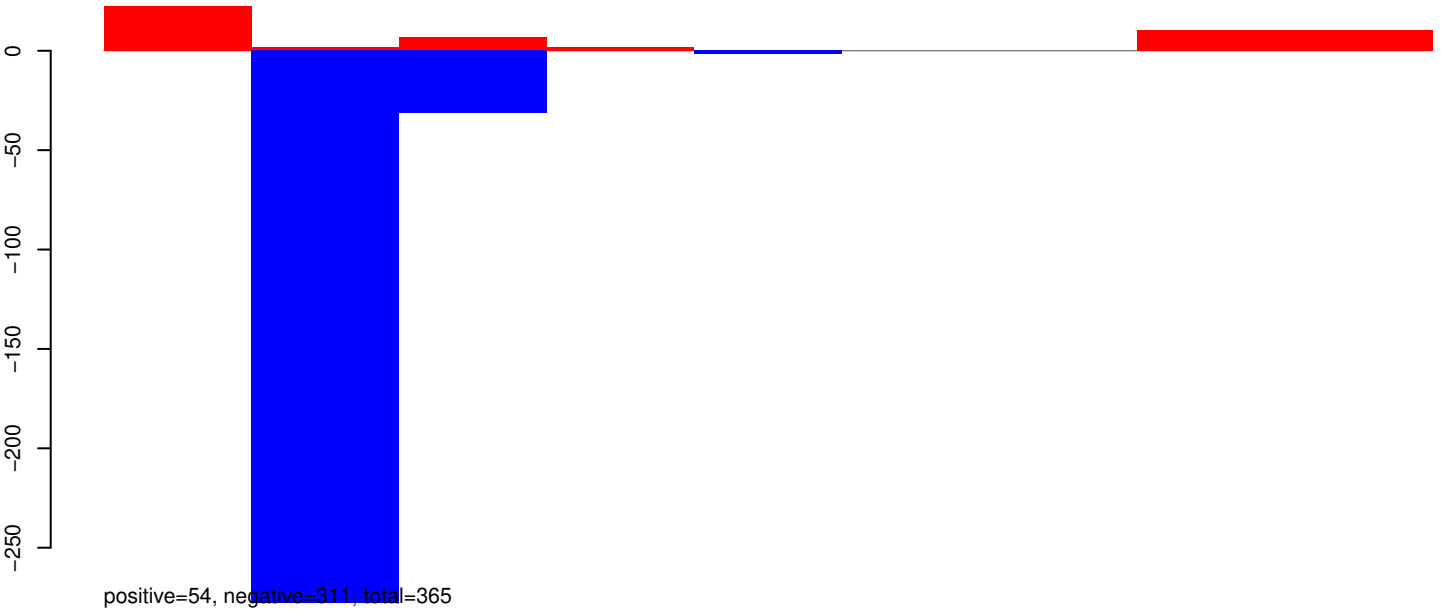
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



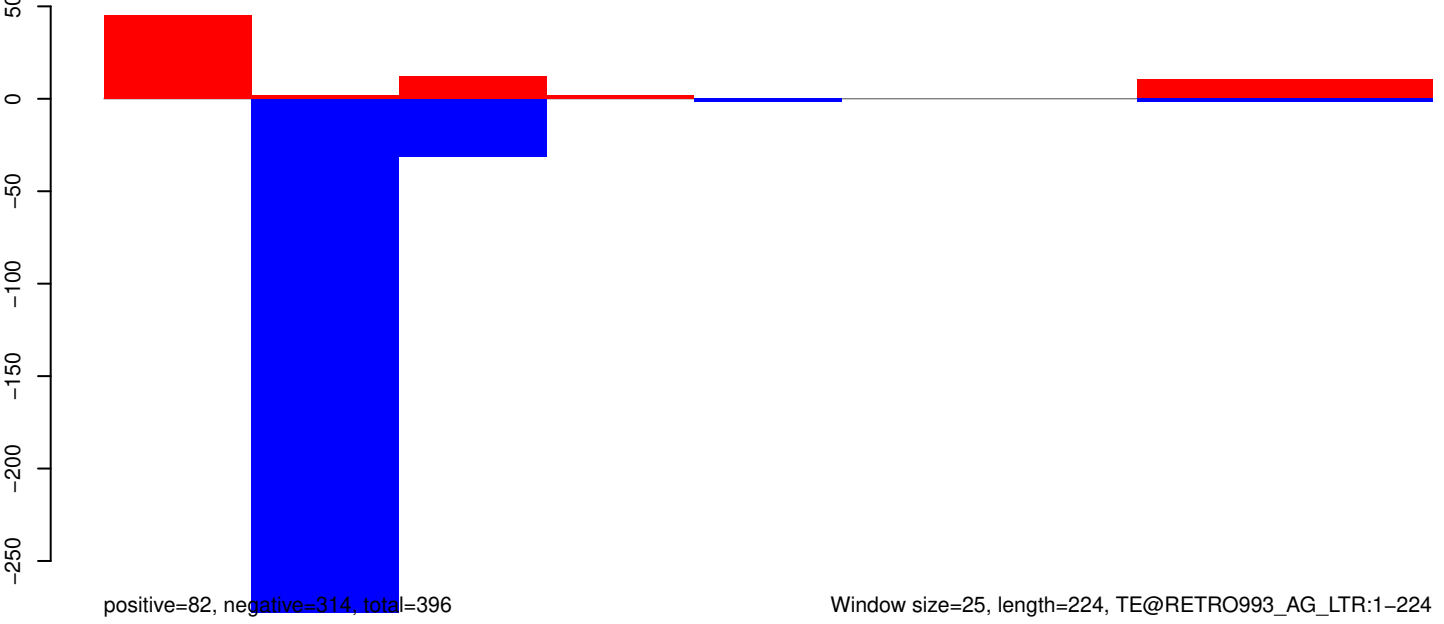
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



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

50

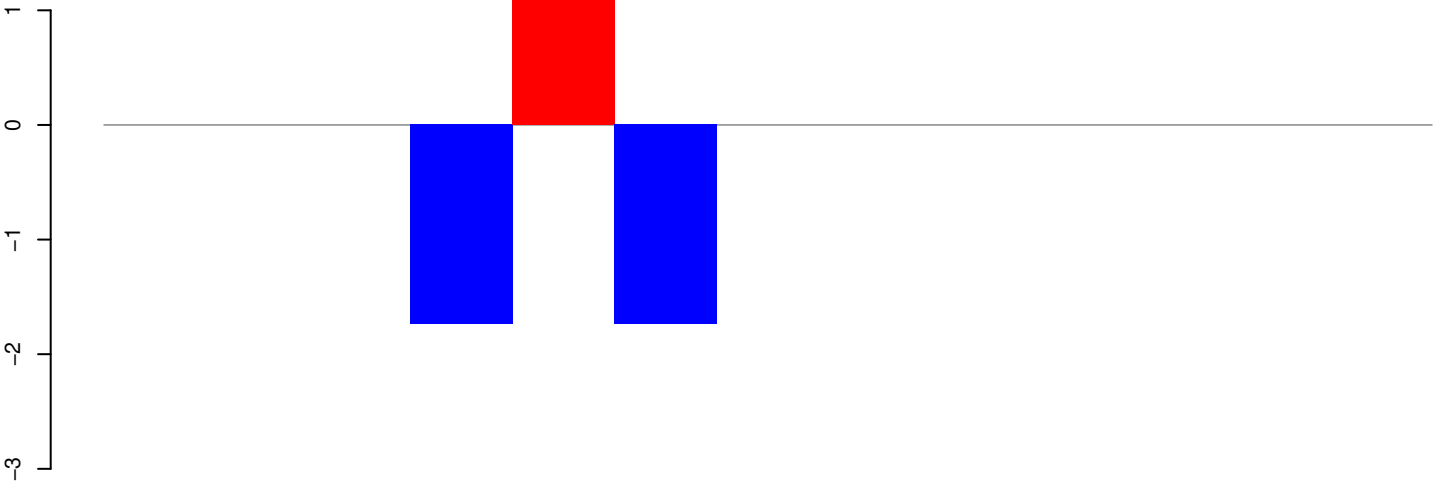
100

150

200

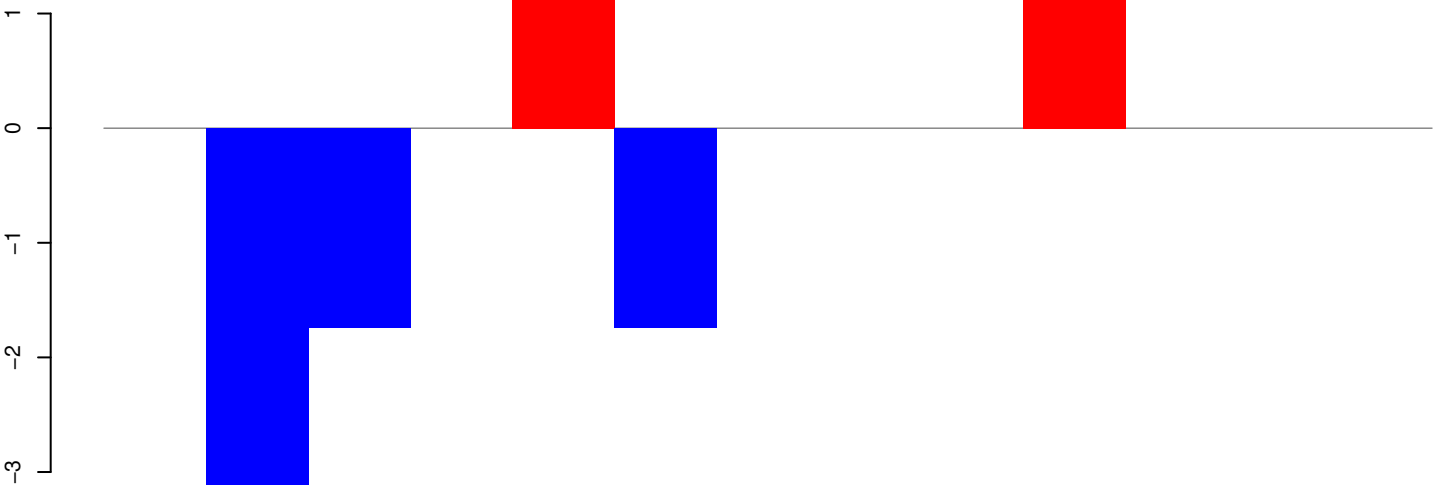
250

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



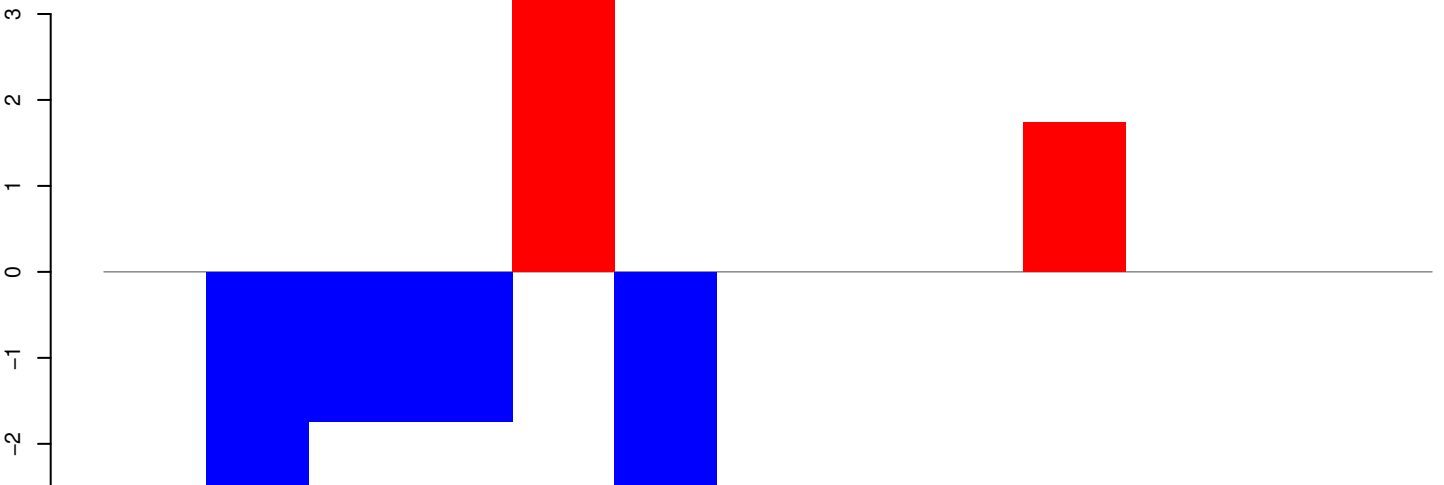
positive=2, negative=3, total=5

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=3, negative=7, total=10

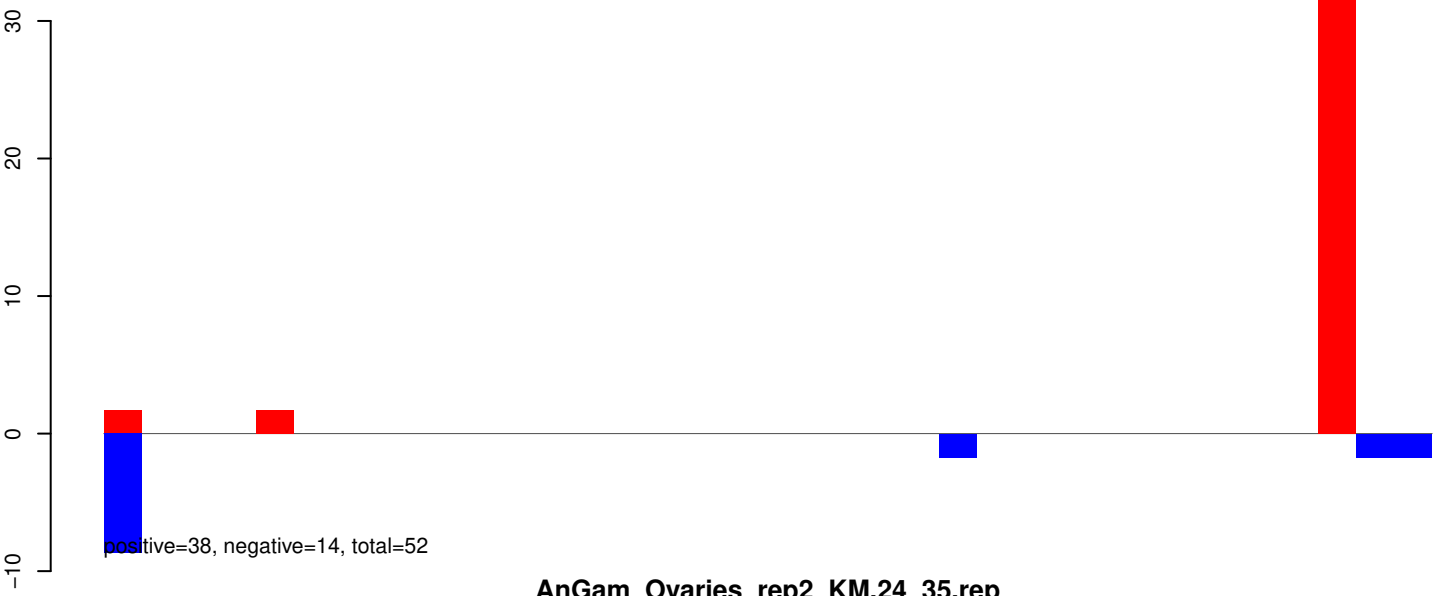
AnGam\_Ovaries\_rep2\_KM.rep



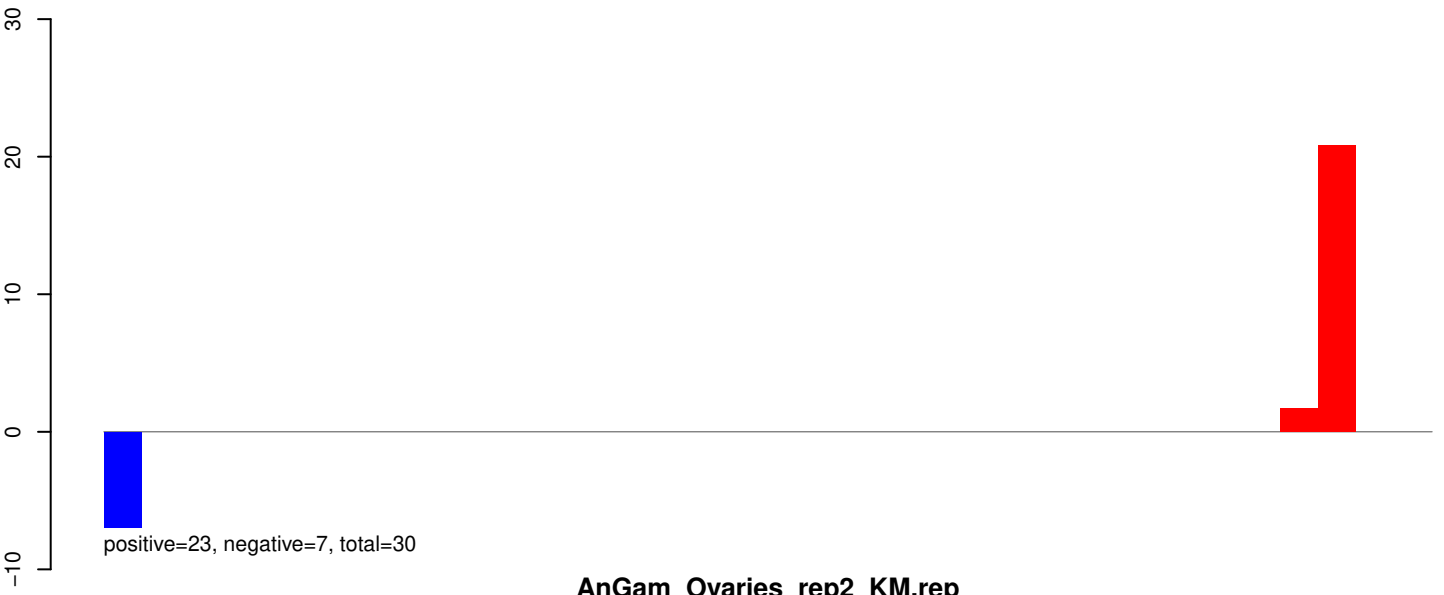
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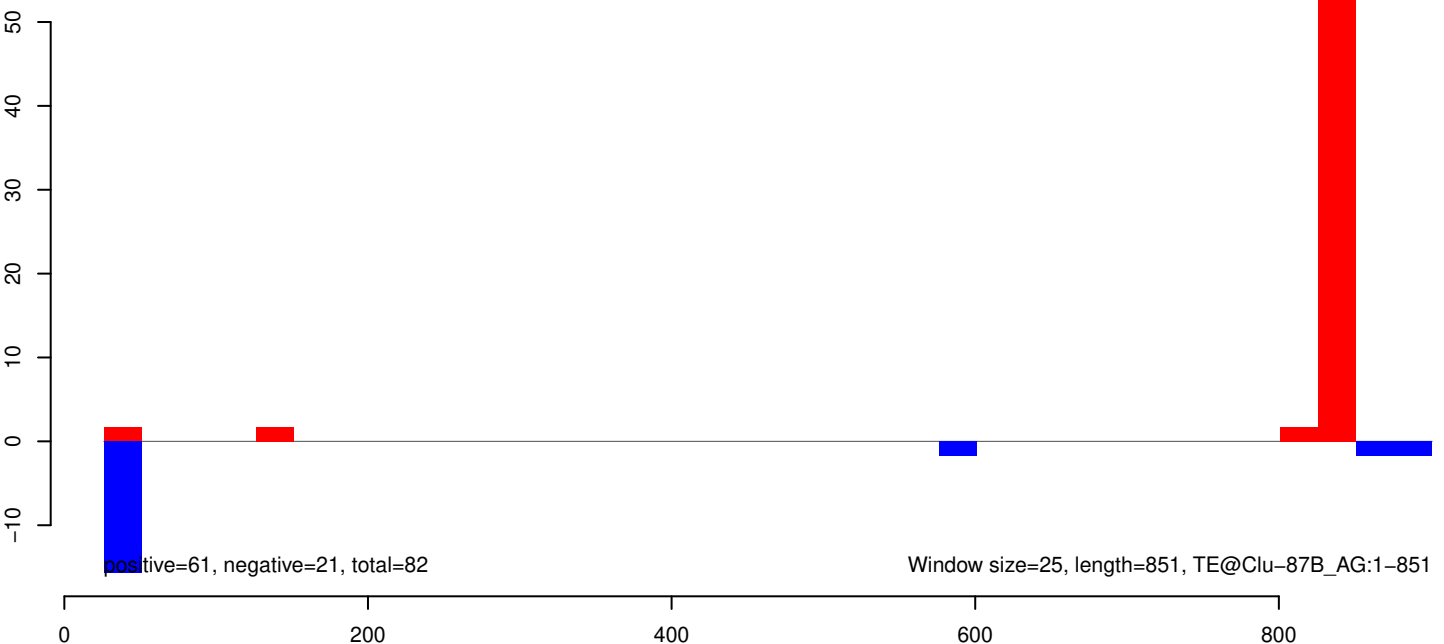
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



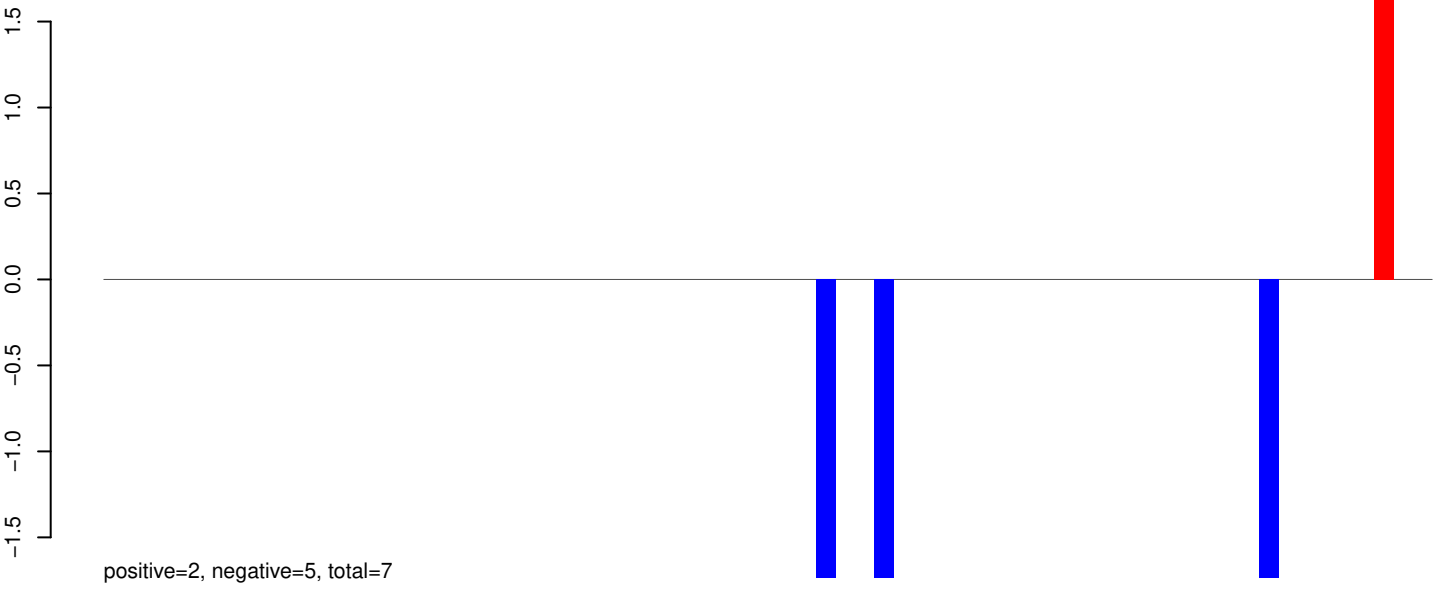
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



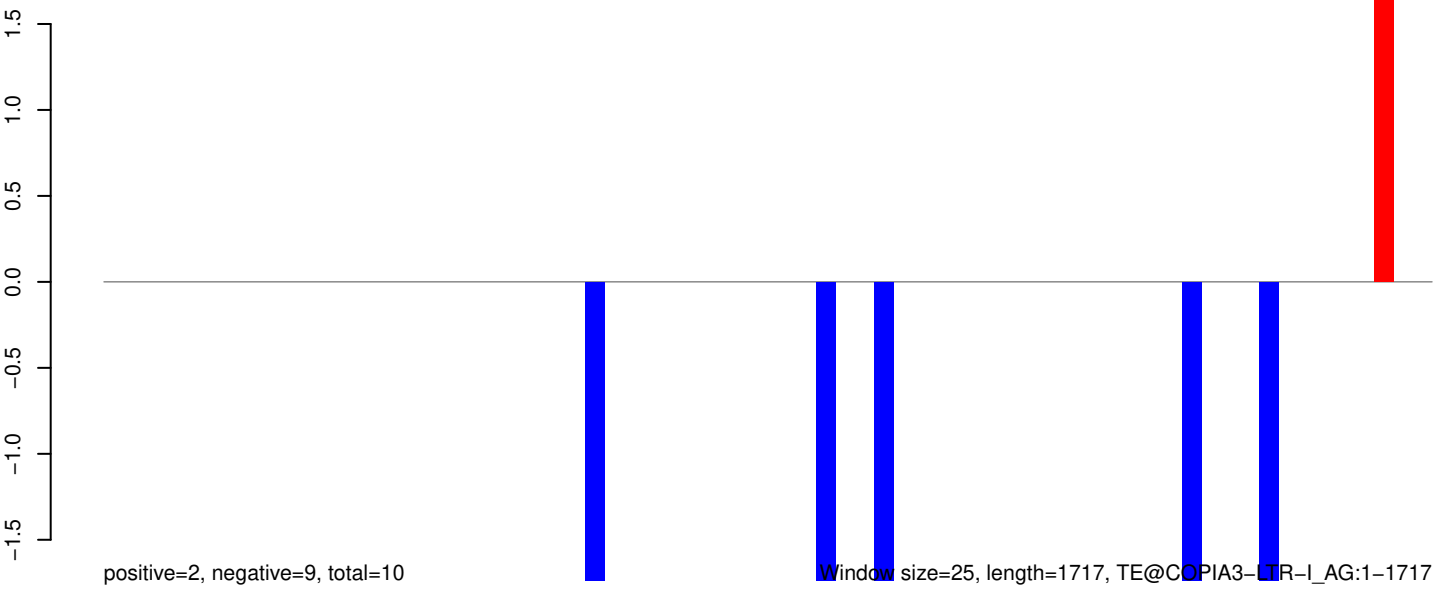
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

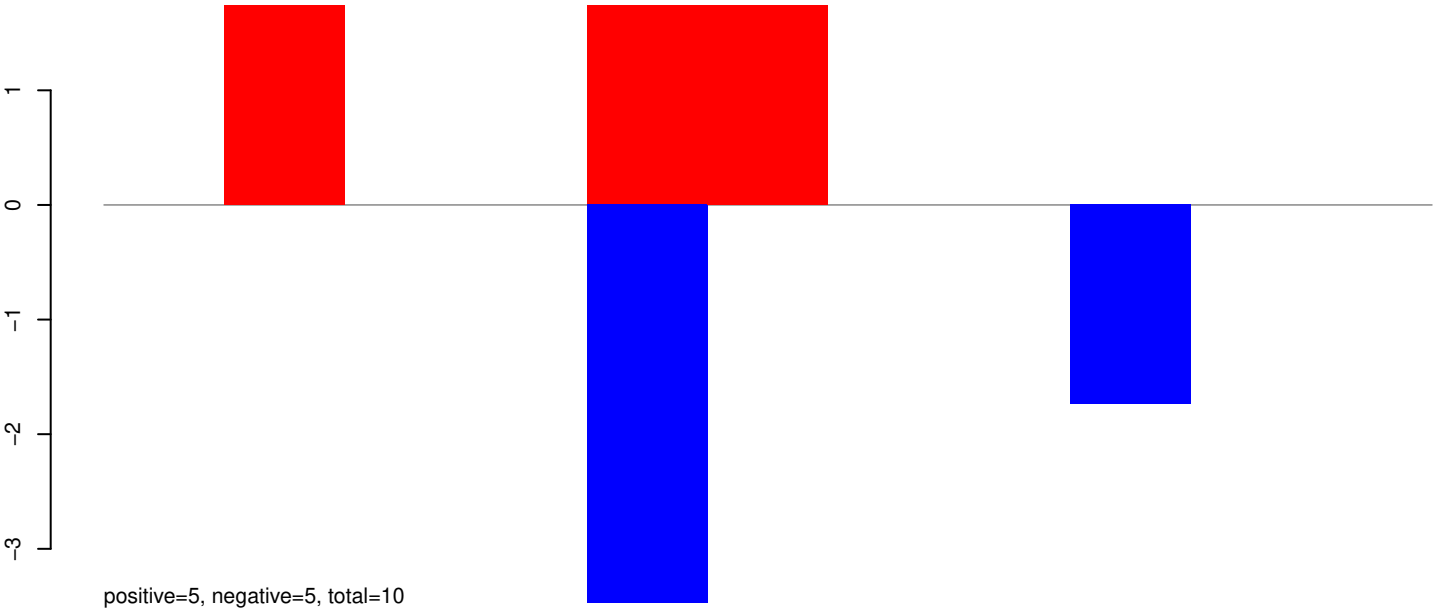


AnGam\_Ovaries\_rep2\_KM.rep

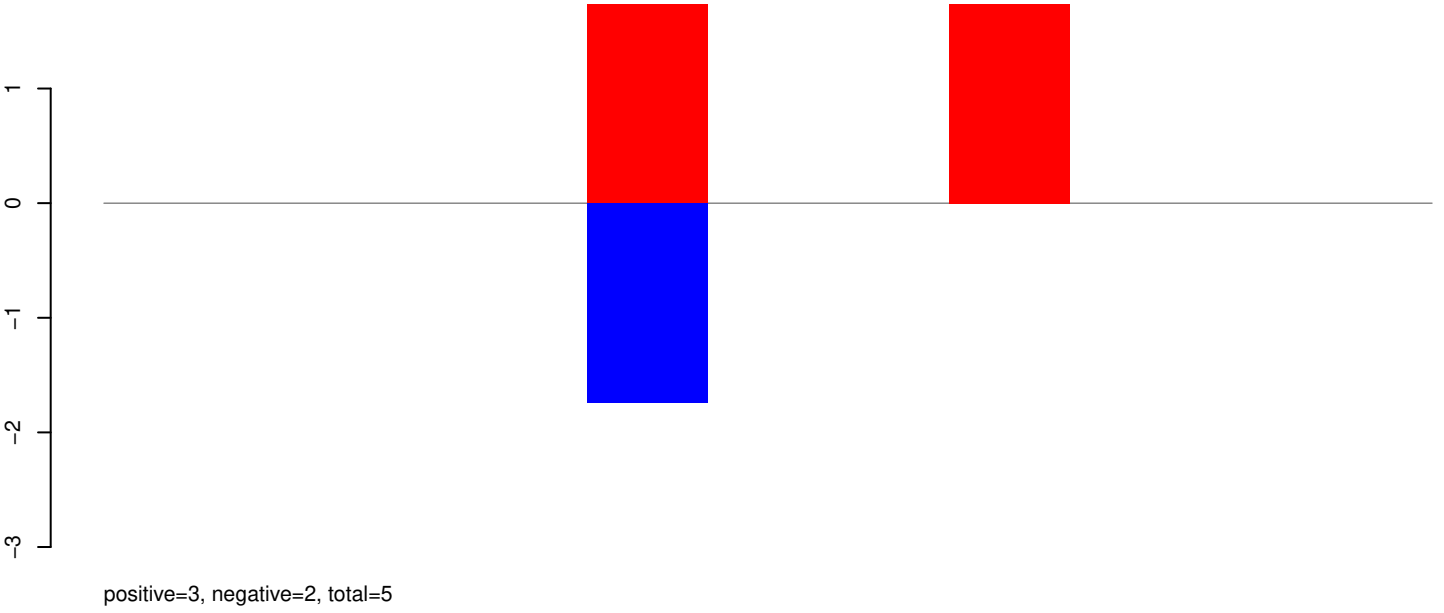


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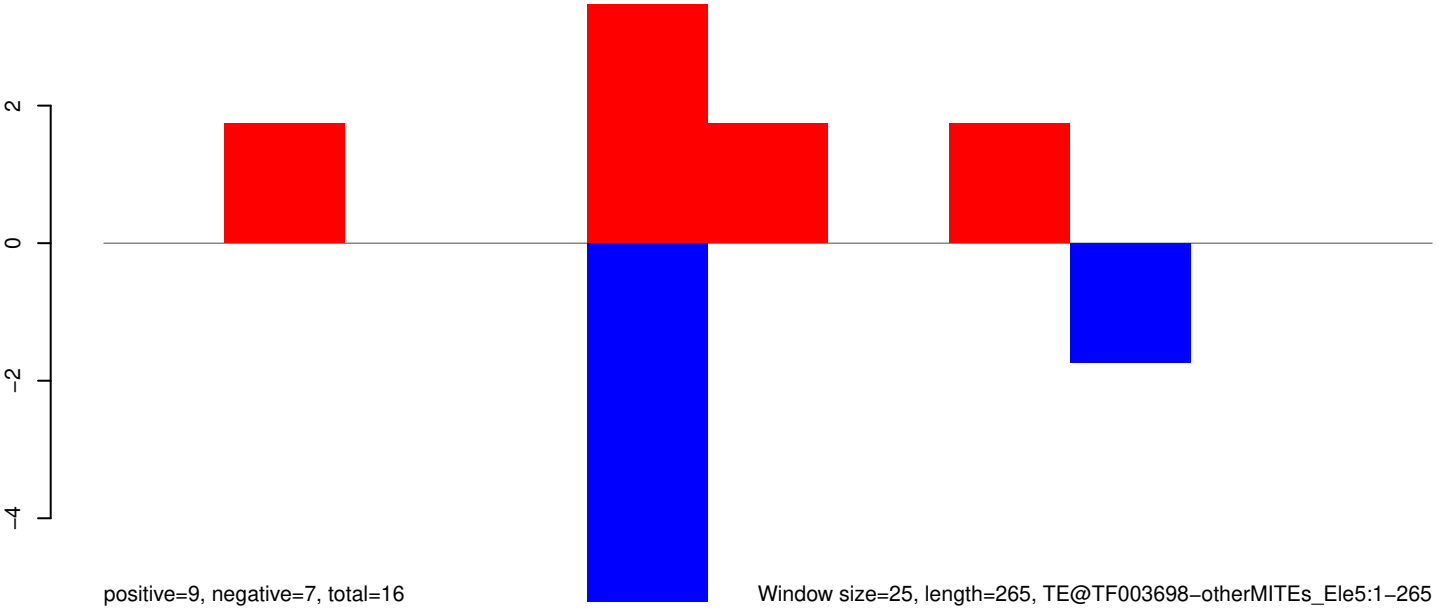
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

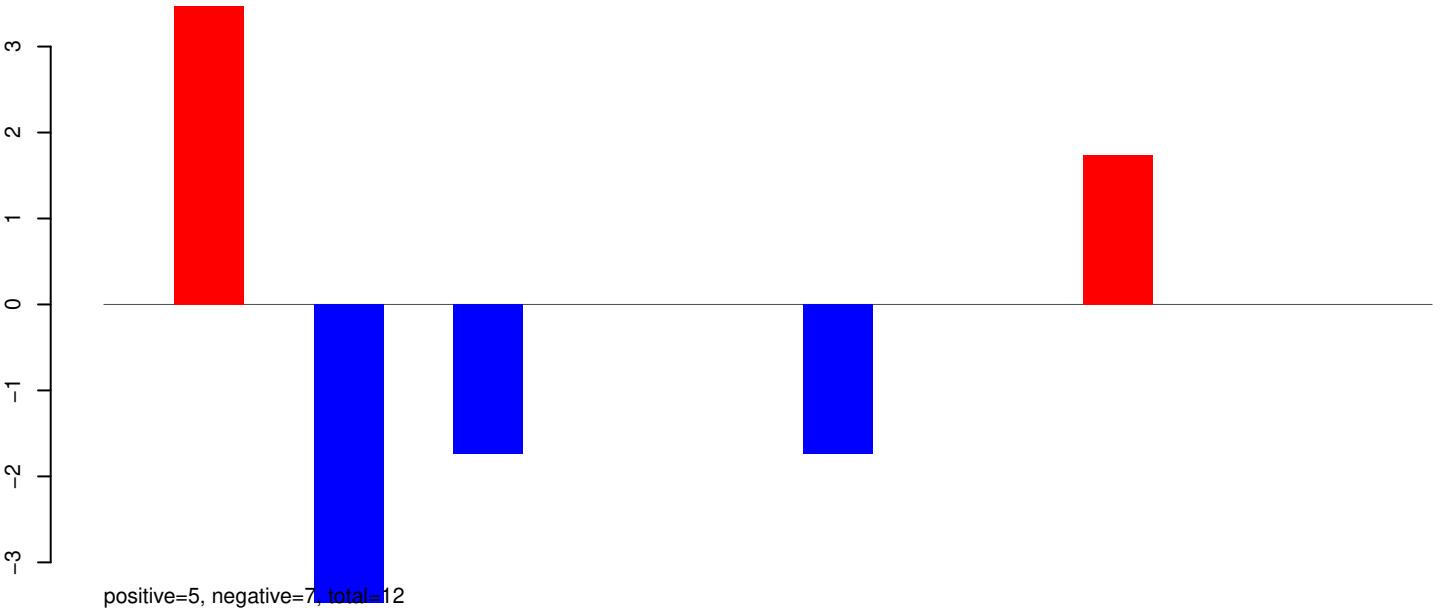


AnGam\_Ovaries\_rep2\_KM.rep

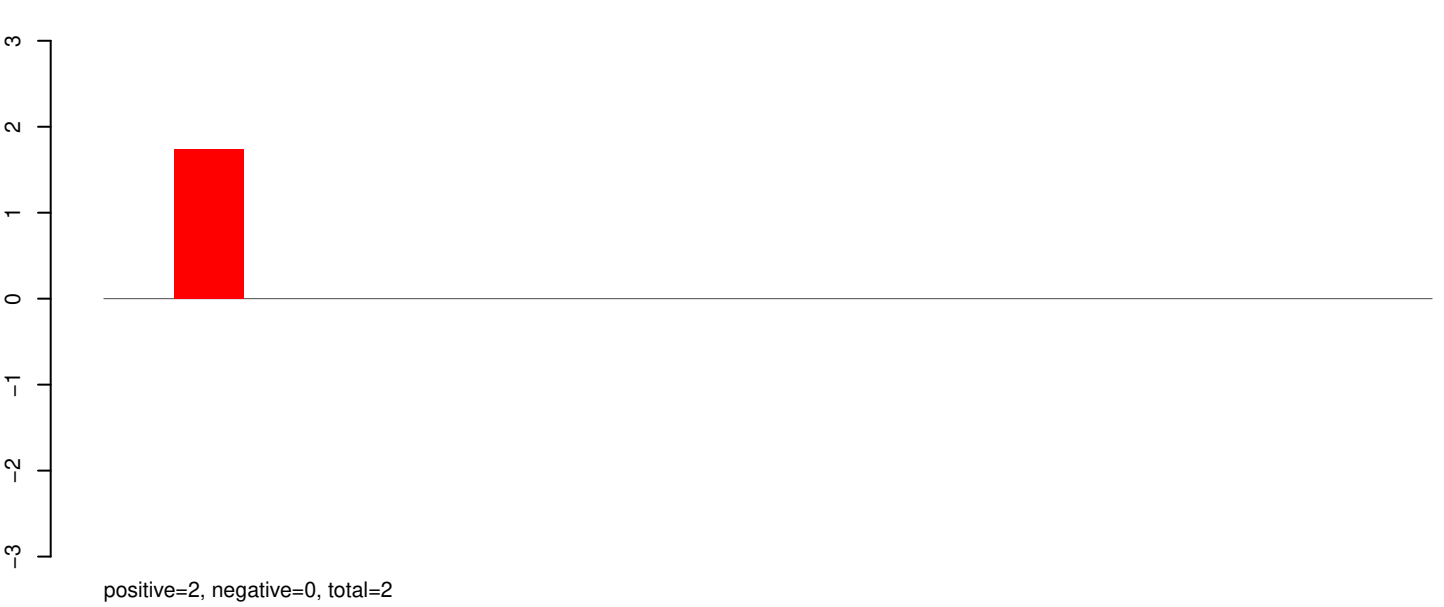


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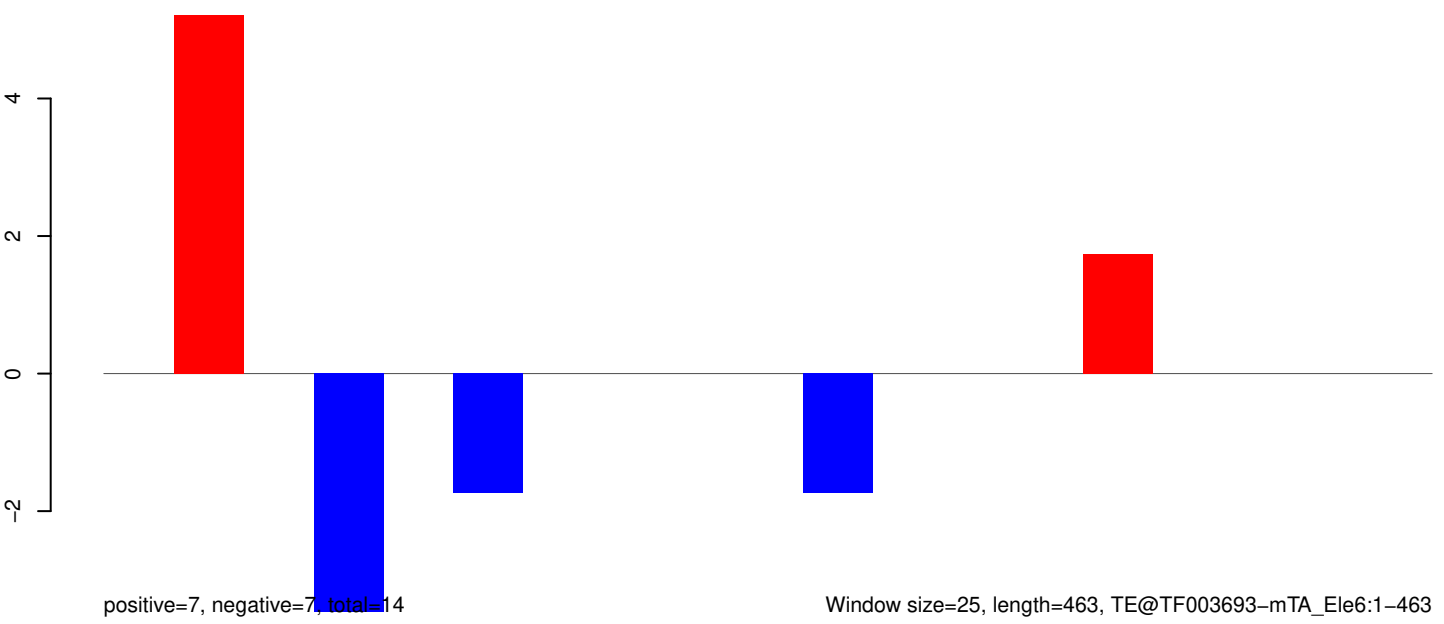
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

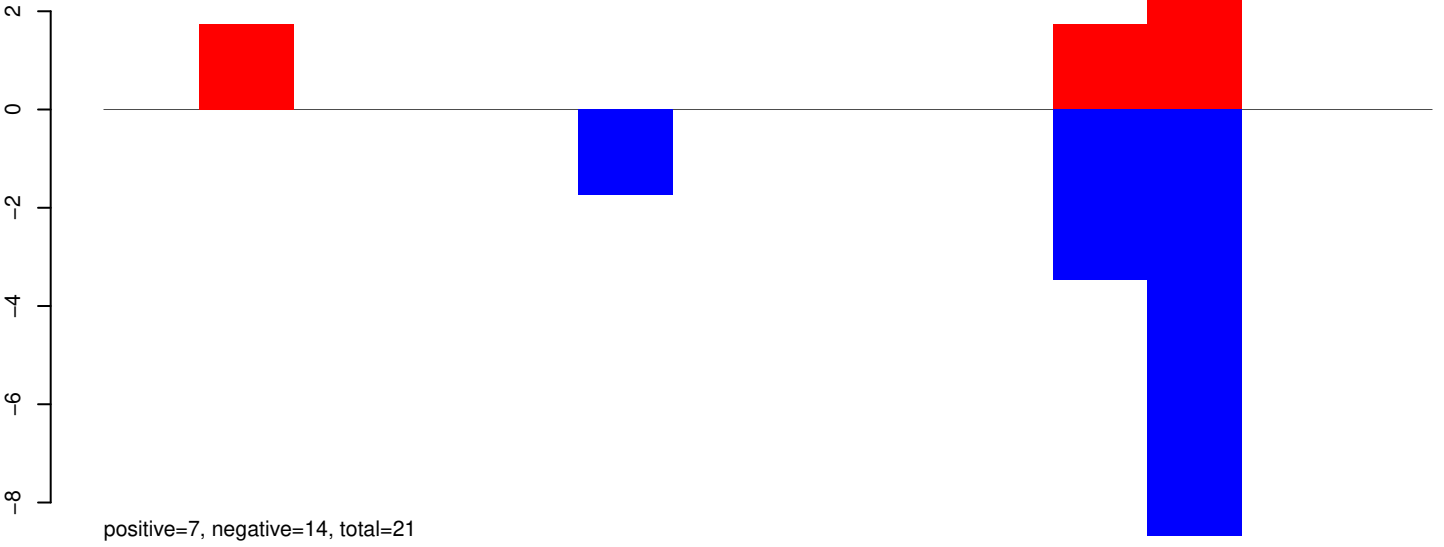


AnGam\_Ovaries\_rep2\_KM.rep

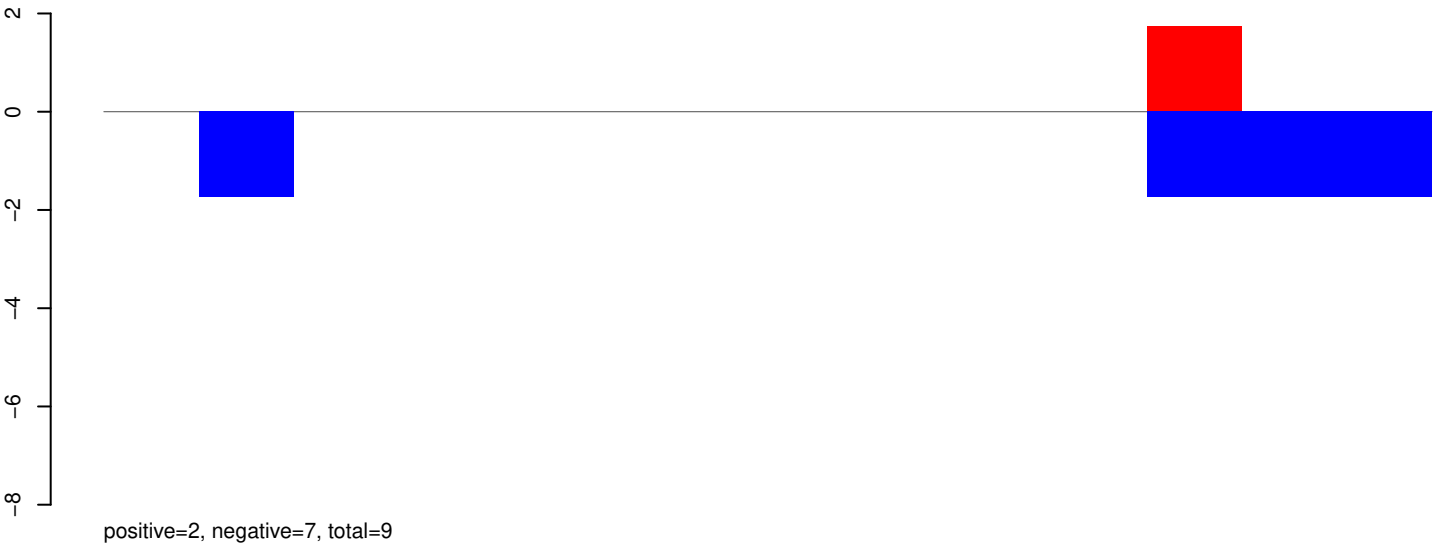




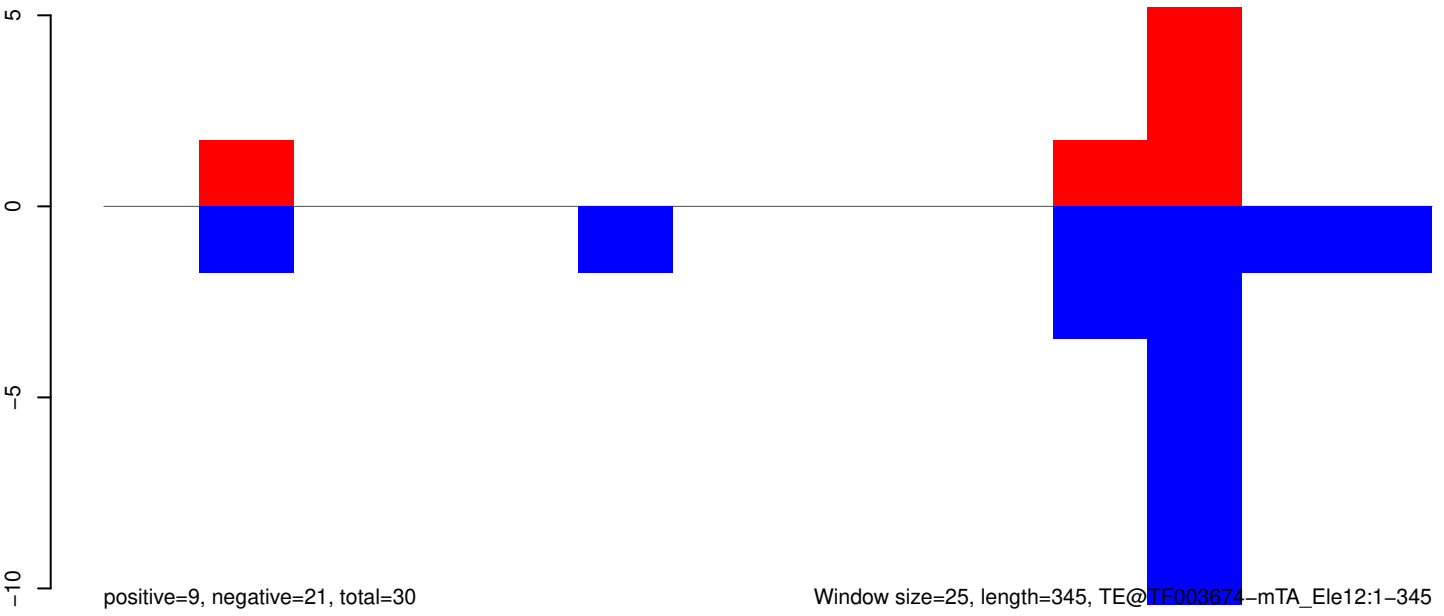
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



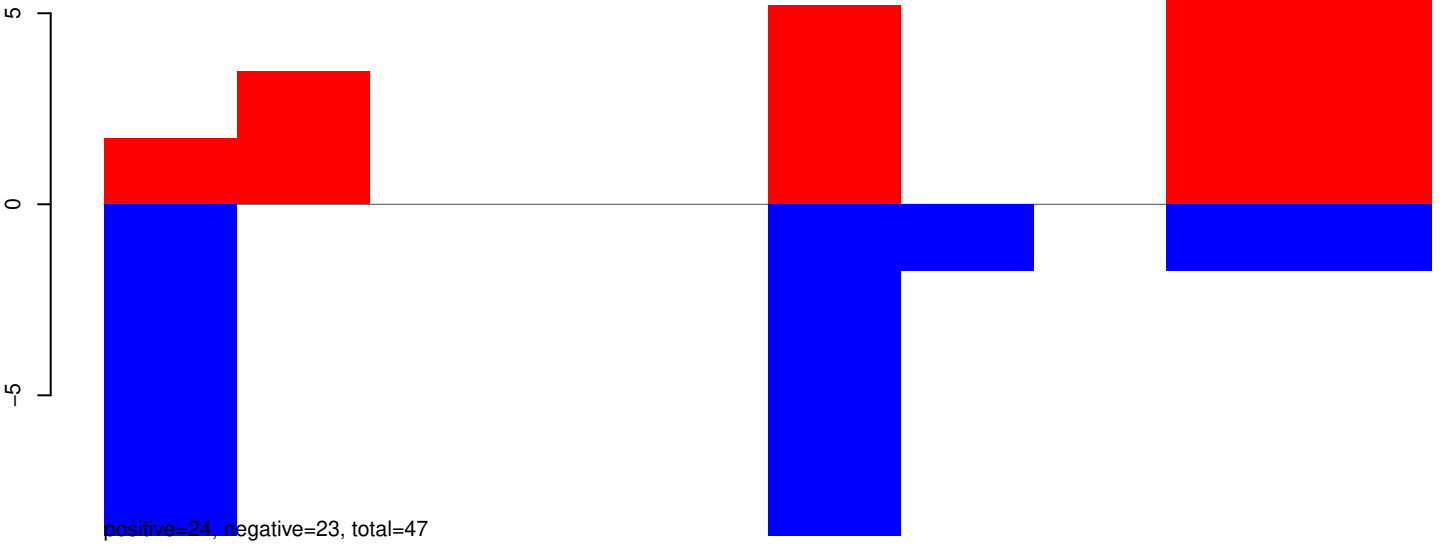
AnGam\_Ovaries\_rep2\_KM.rep



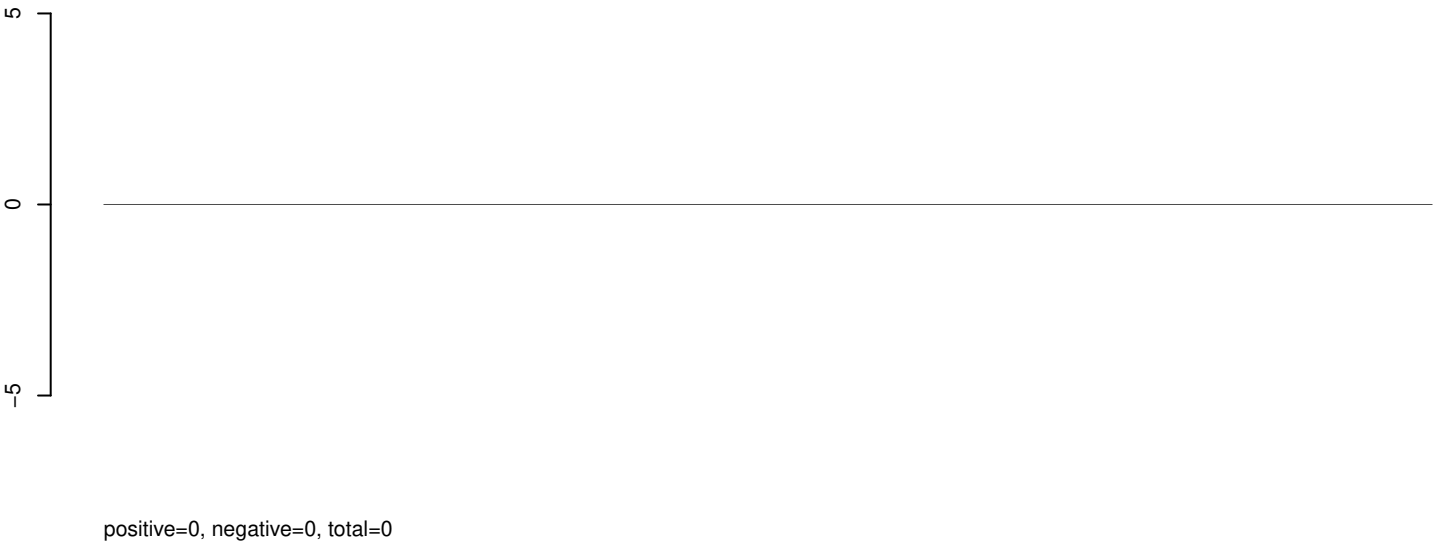
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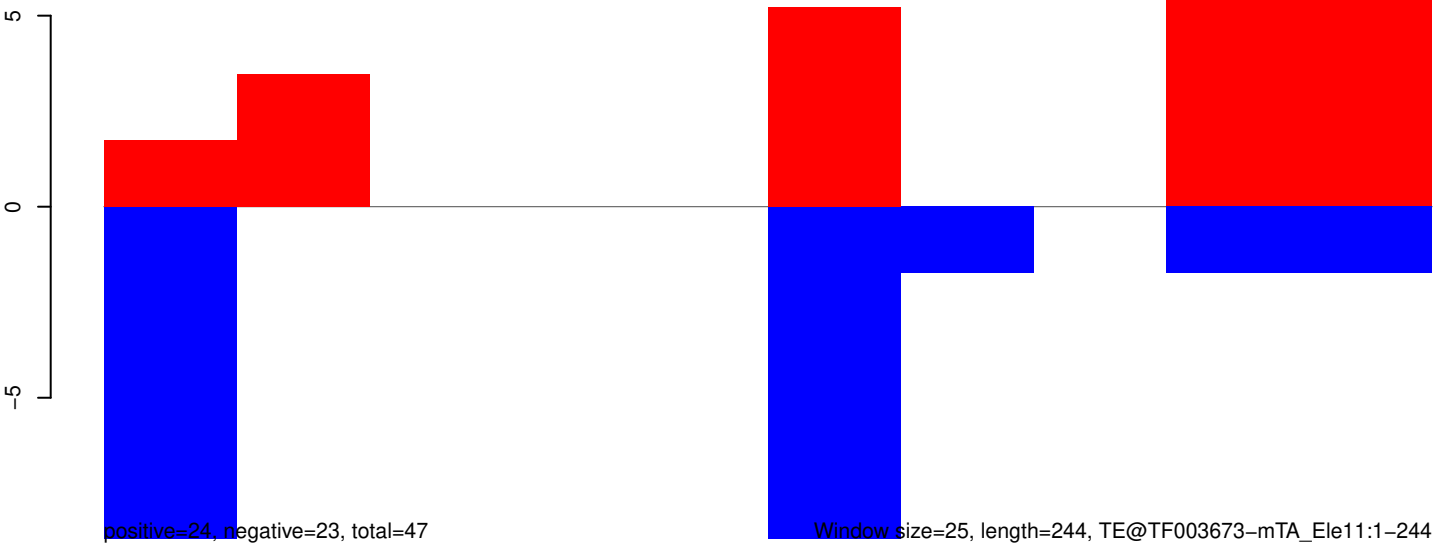
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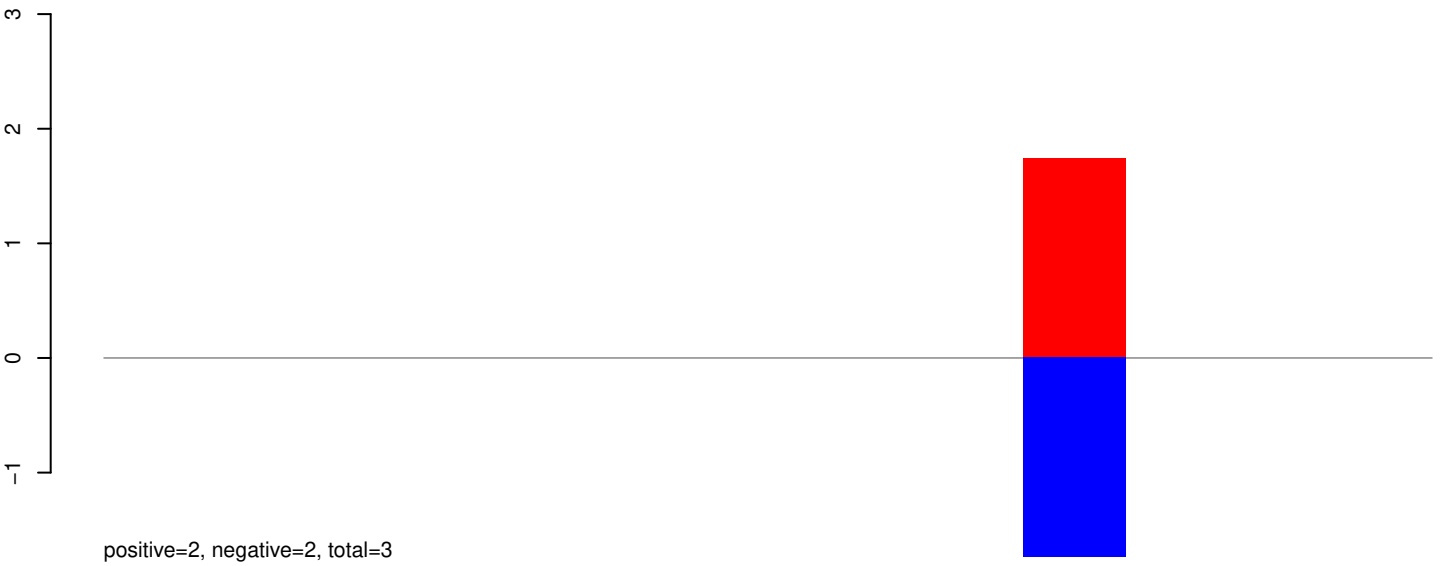
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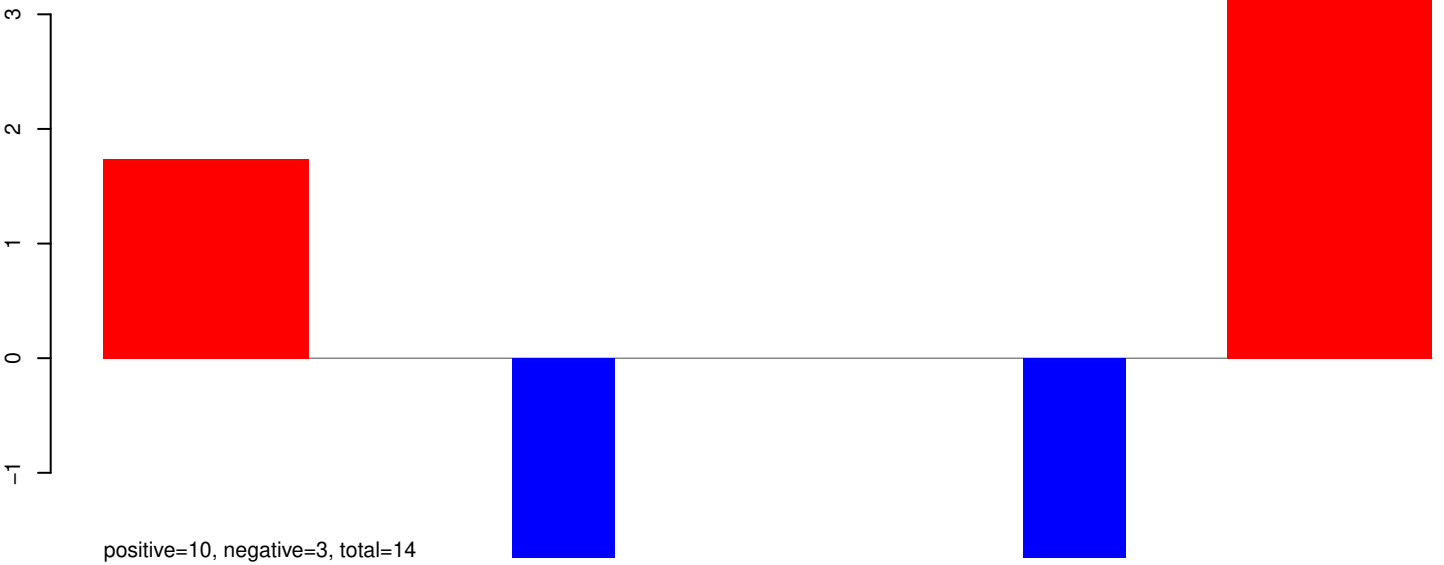
AnGam\_Ovaries\_rep2\_KM.rep



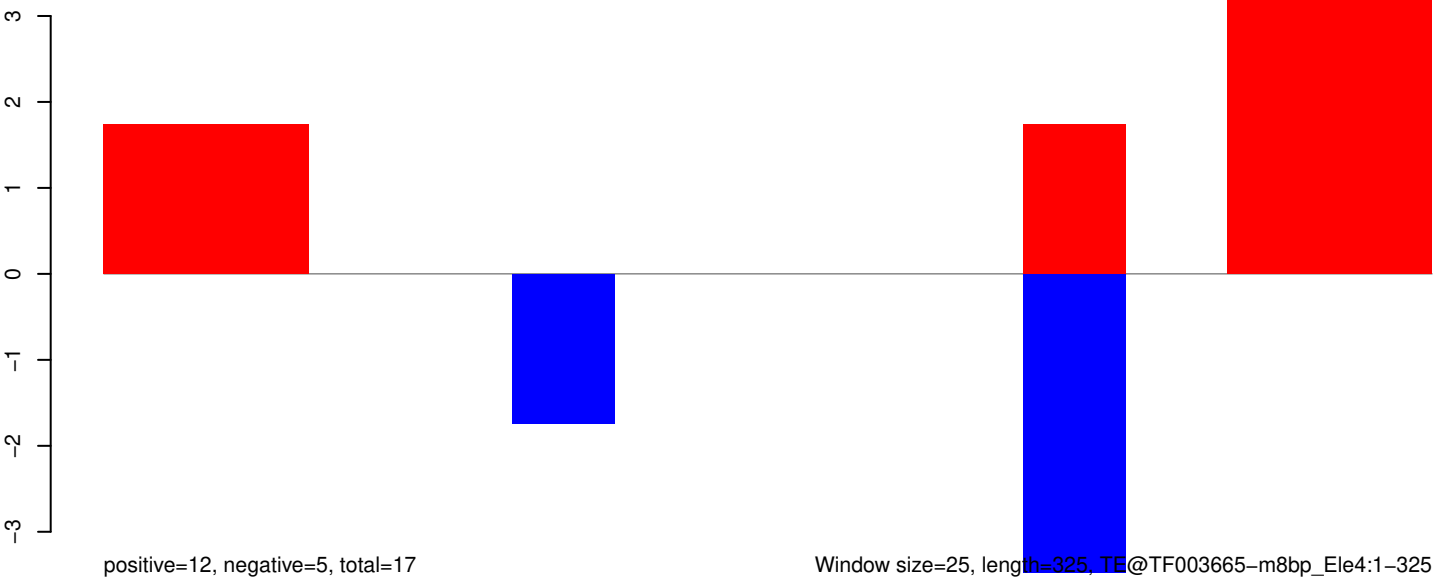
### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



### AnGam\_Ovaries\_rep2\_KM.24\_35.rep

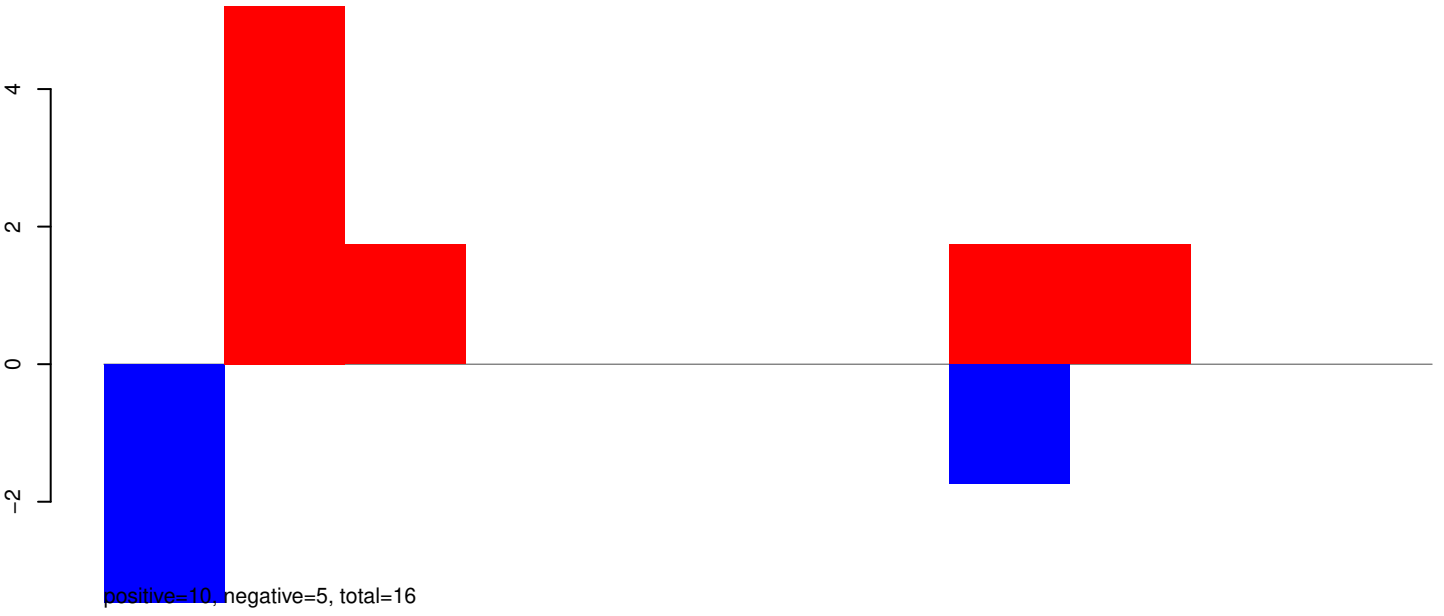


### AnGam\_Ovaries\_rep2\_KM.rep

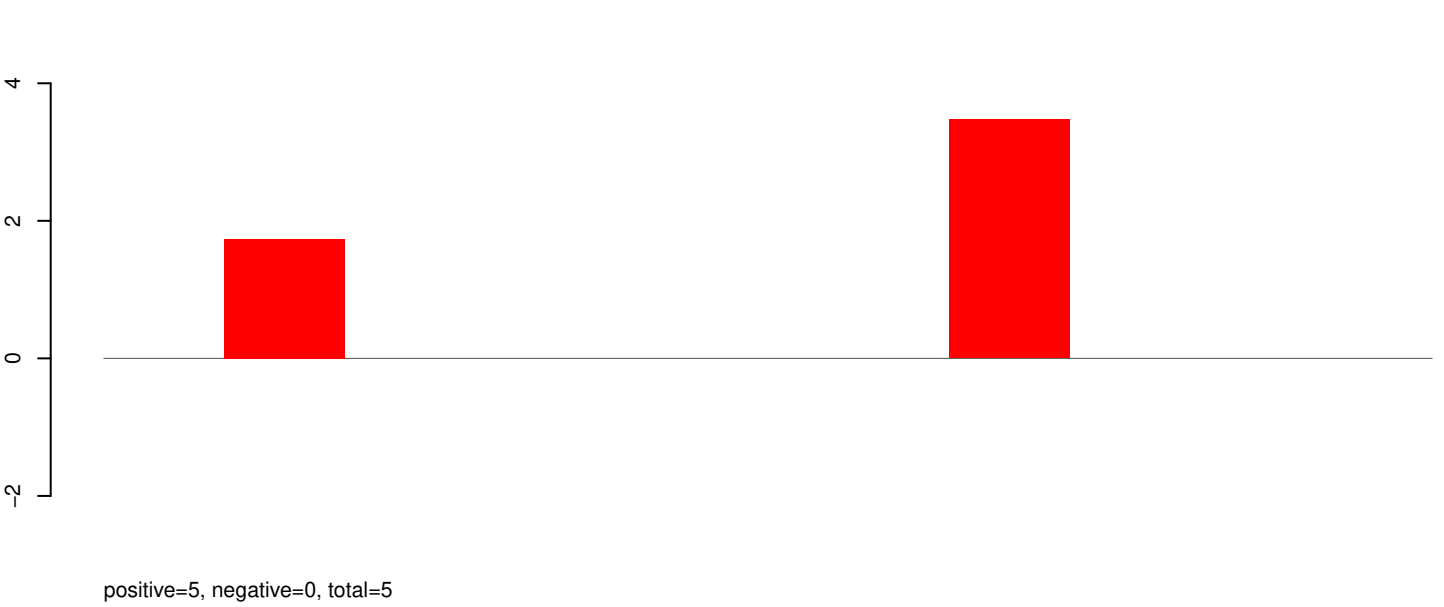


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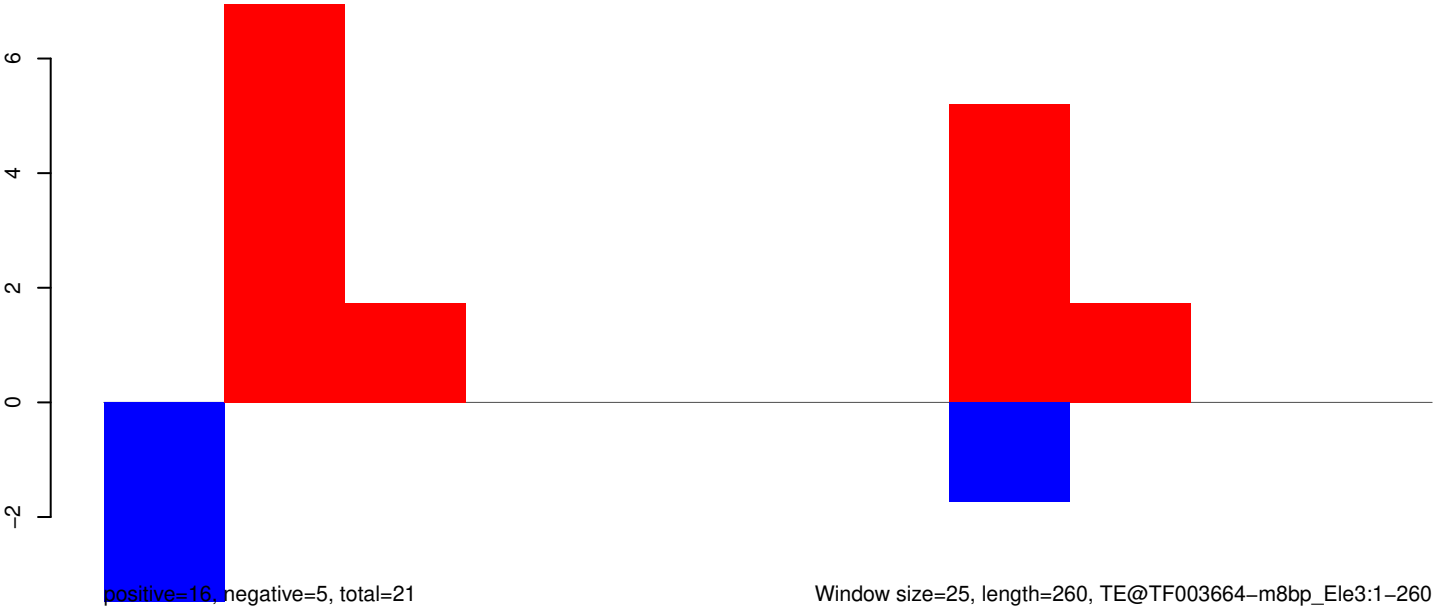
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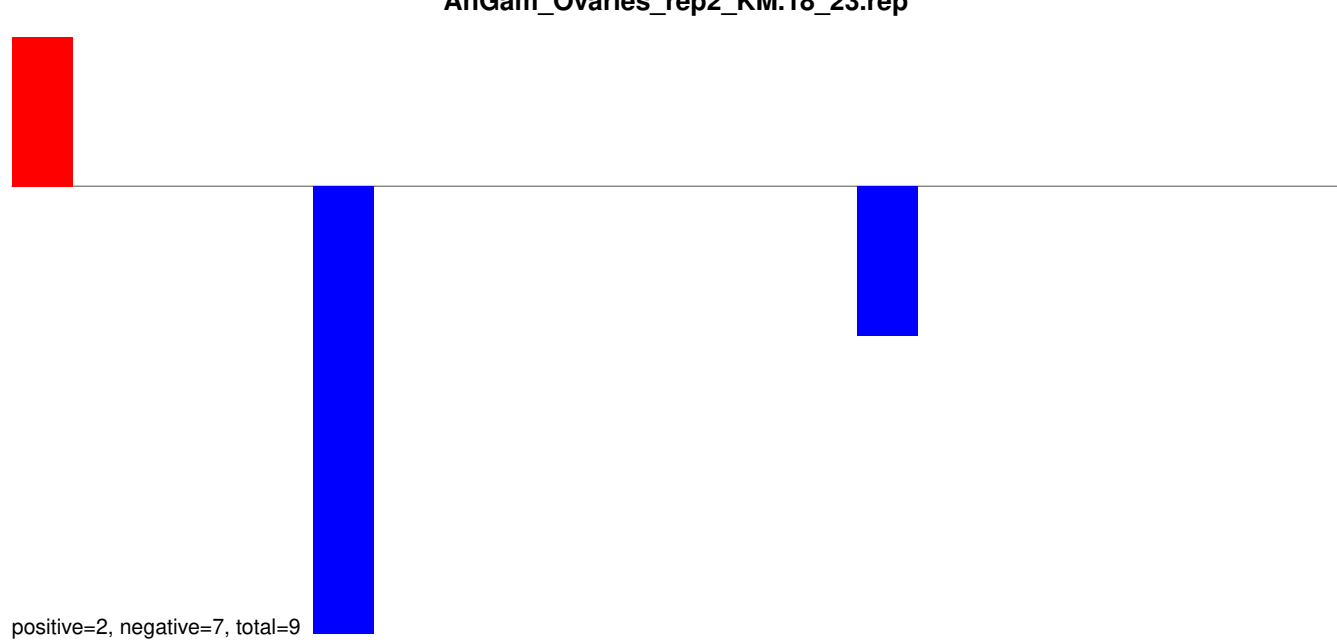
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



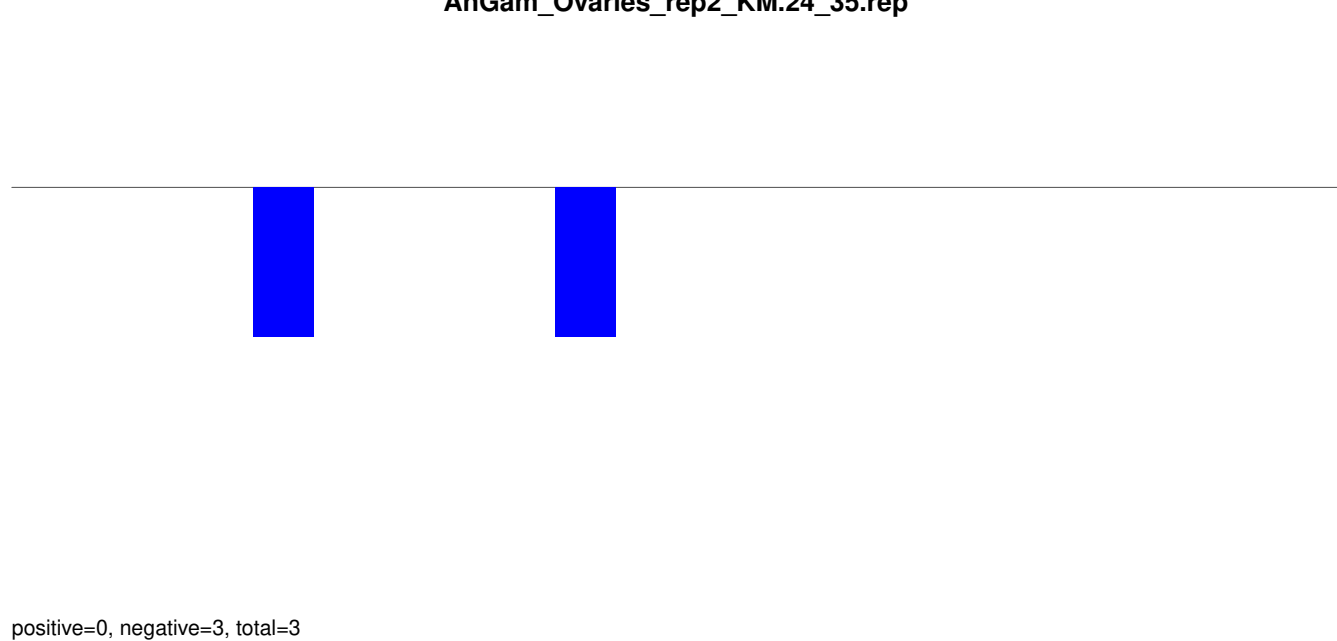
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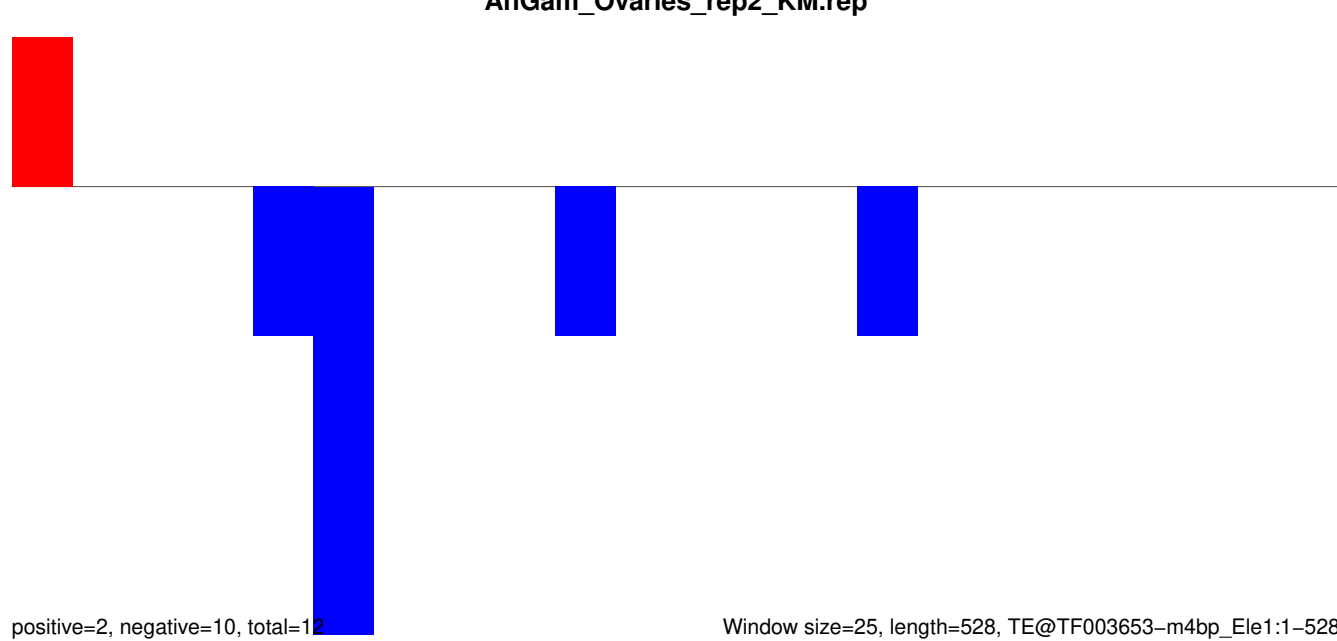
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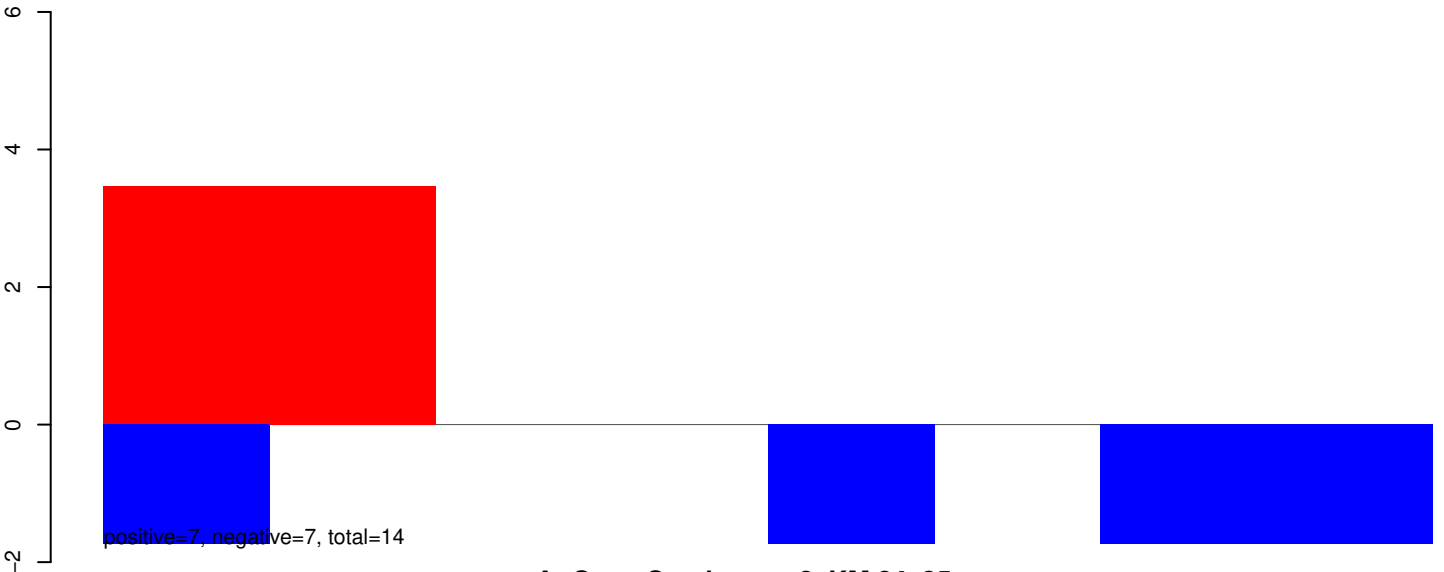
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AnGam\_Ovaries\_rep2\_KM.rep



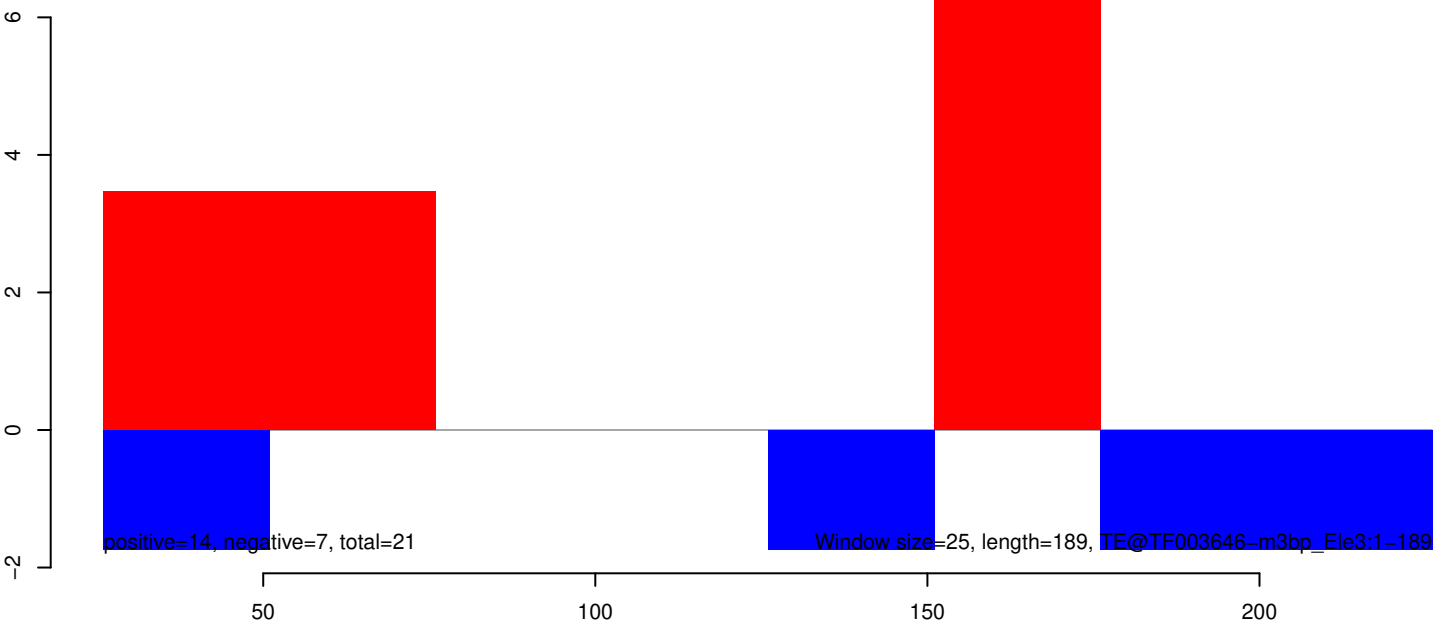
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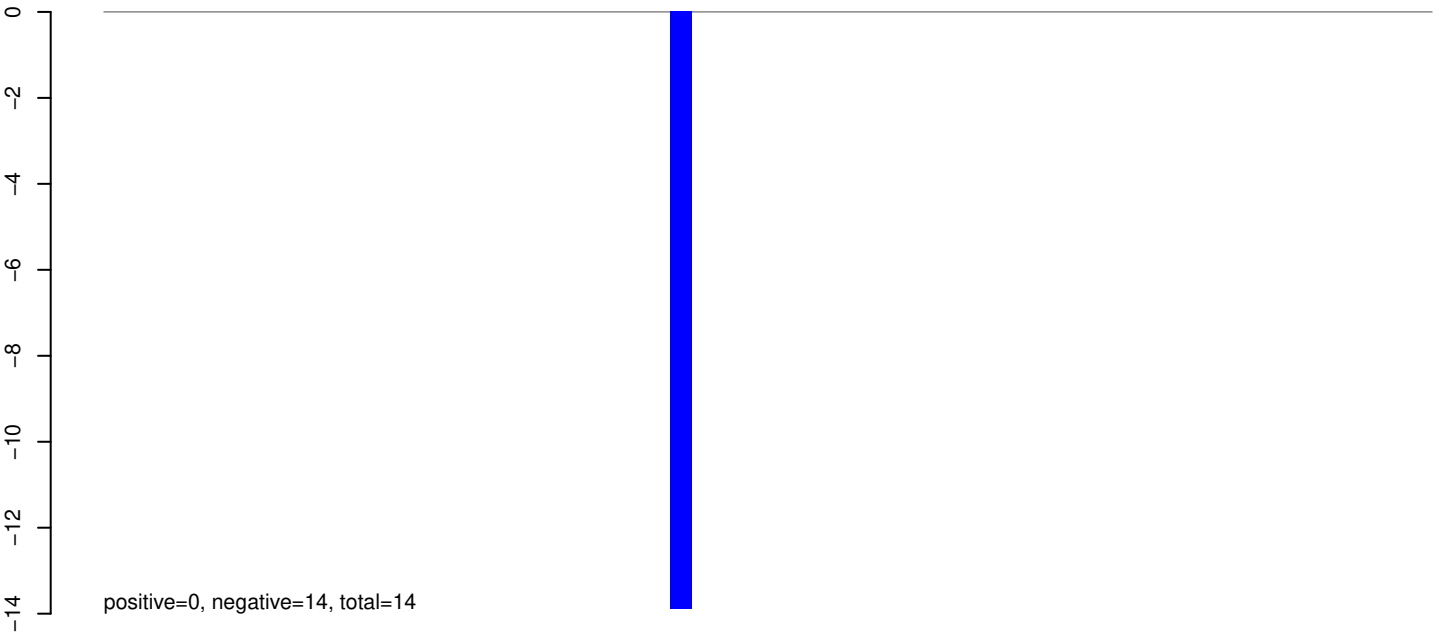
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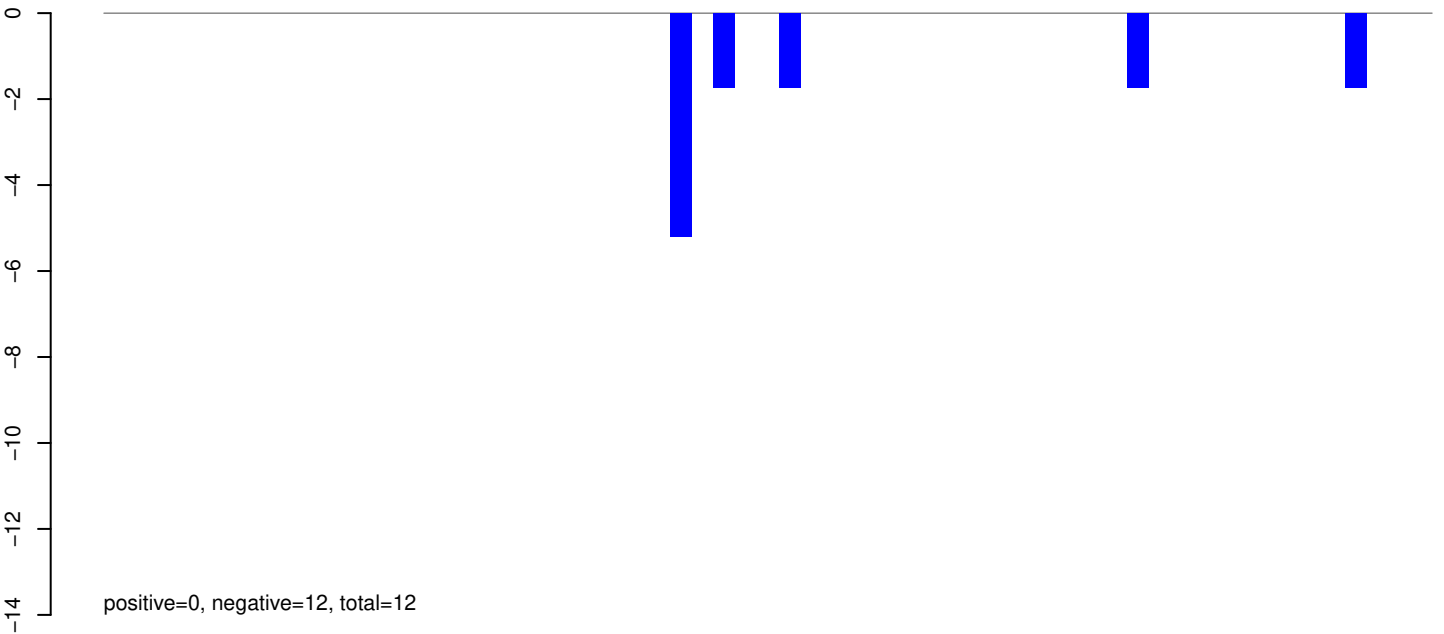
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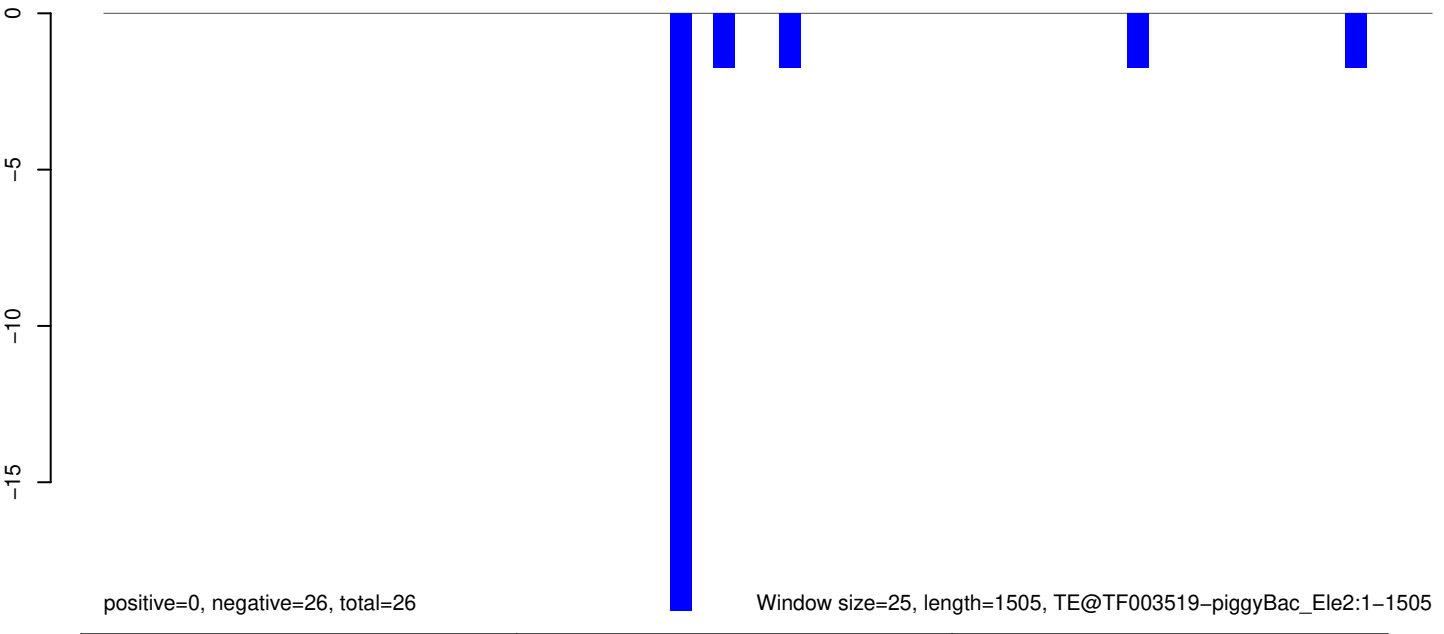
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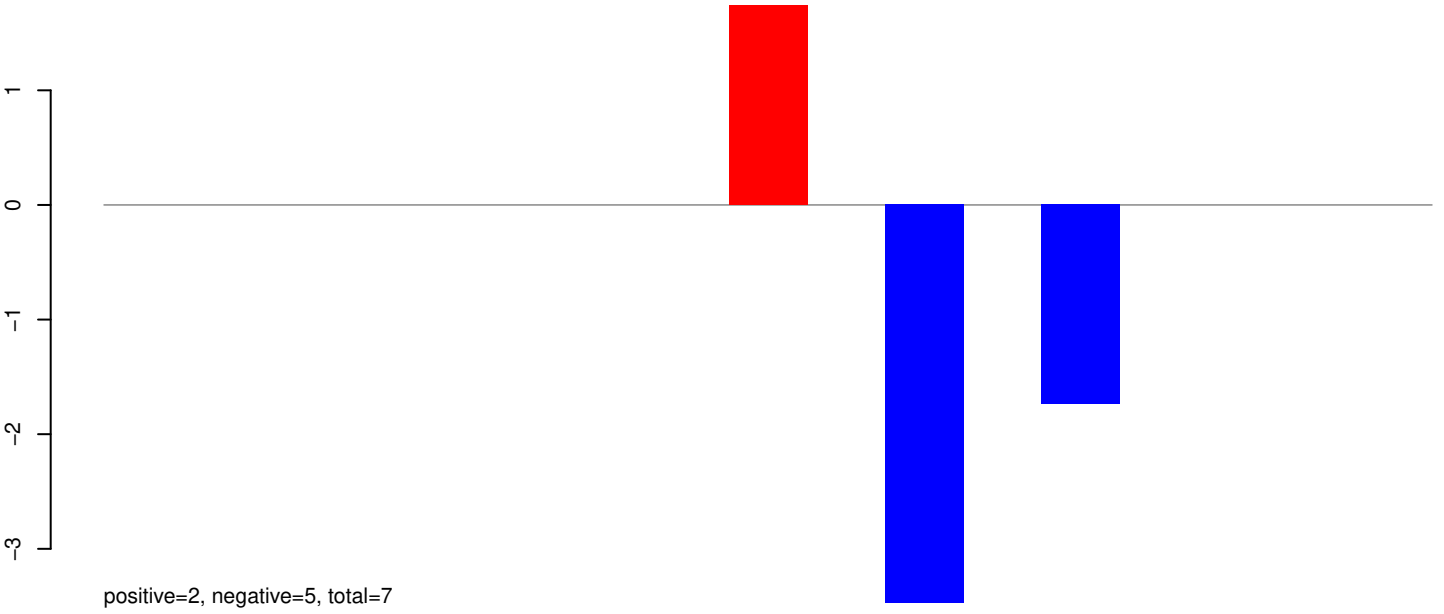
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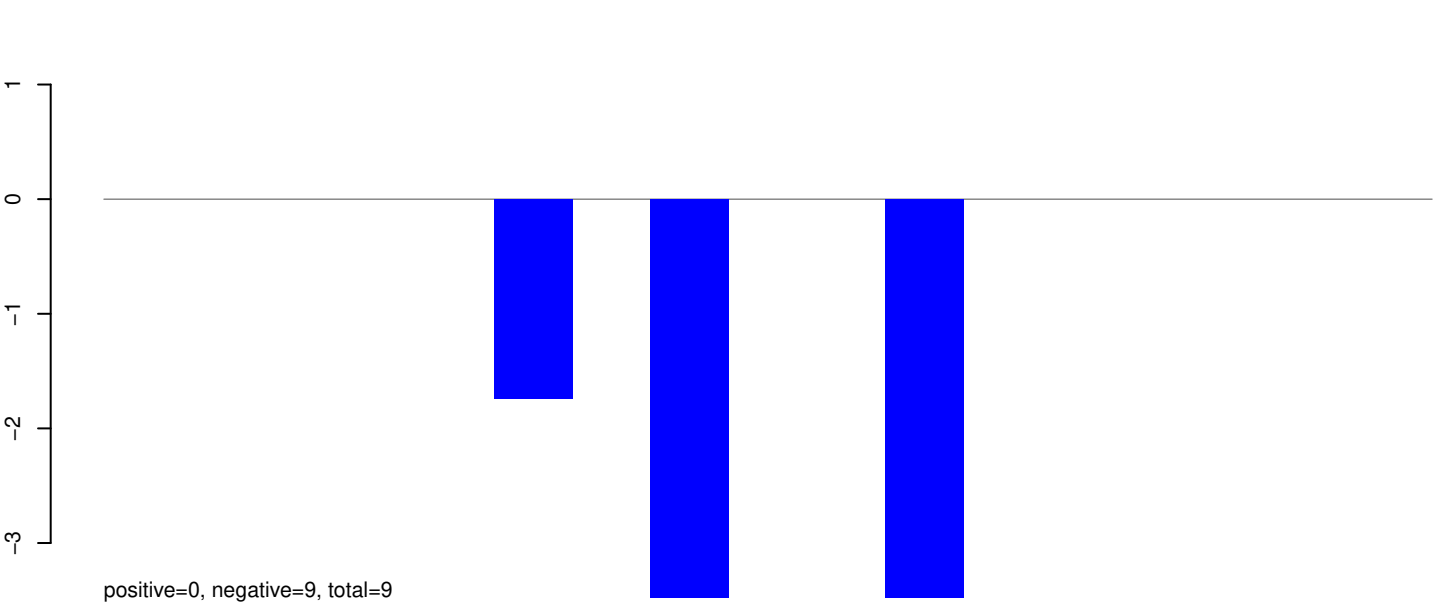
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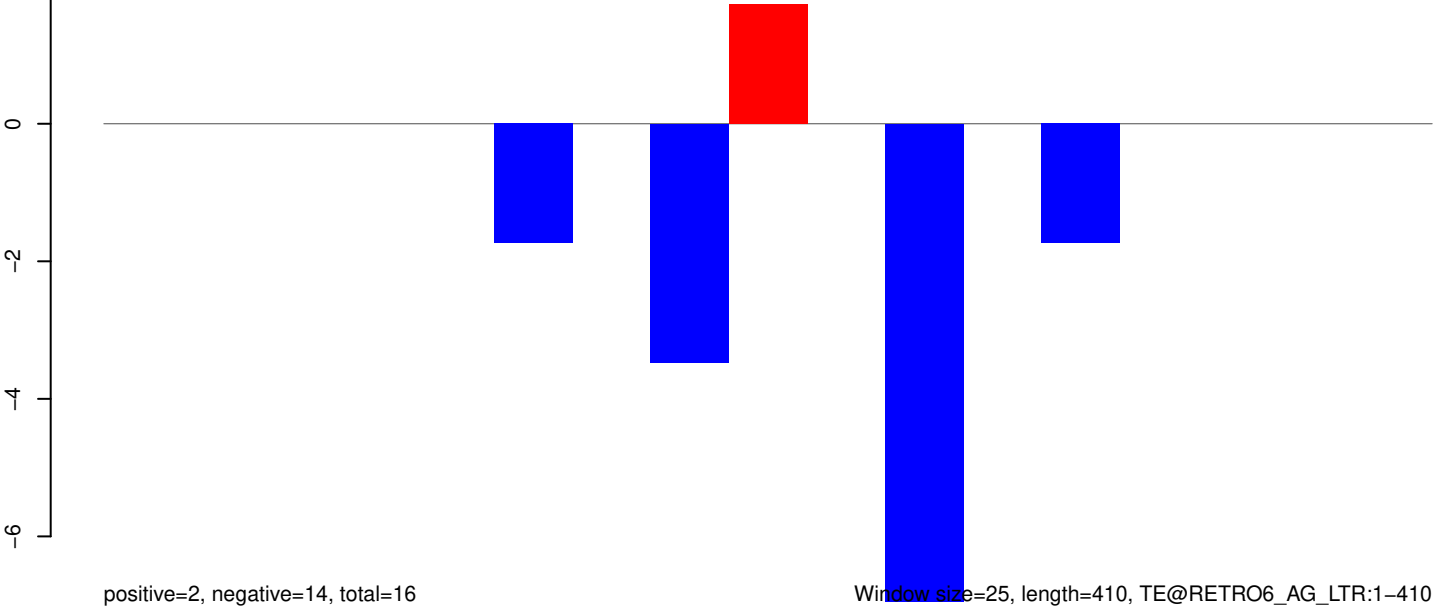
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

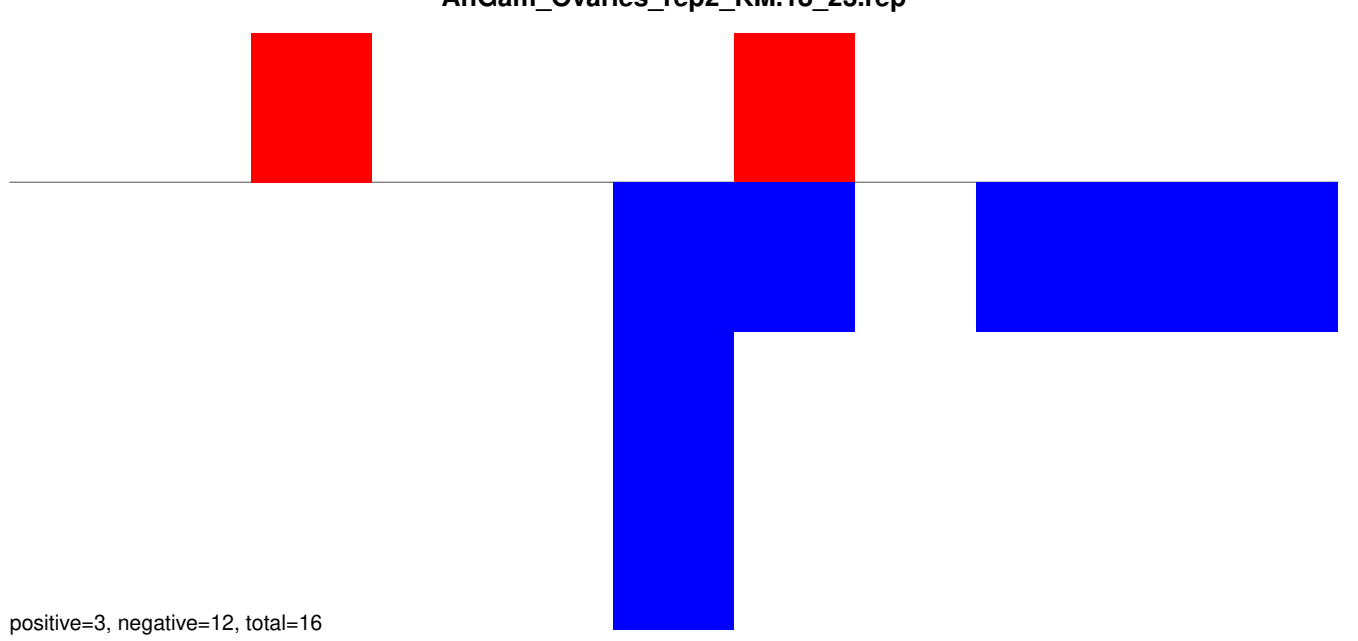


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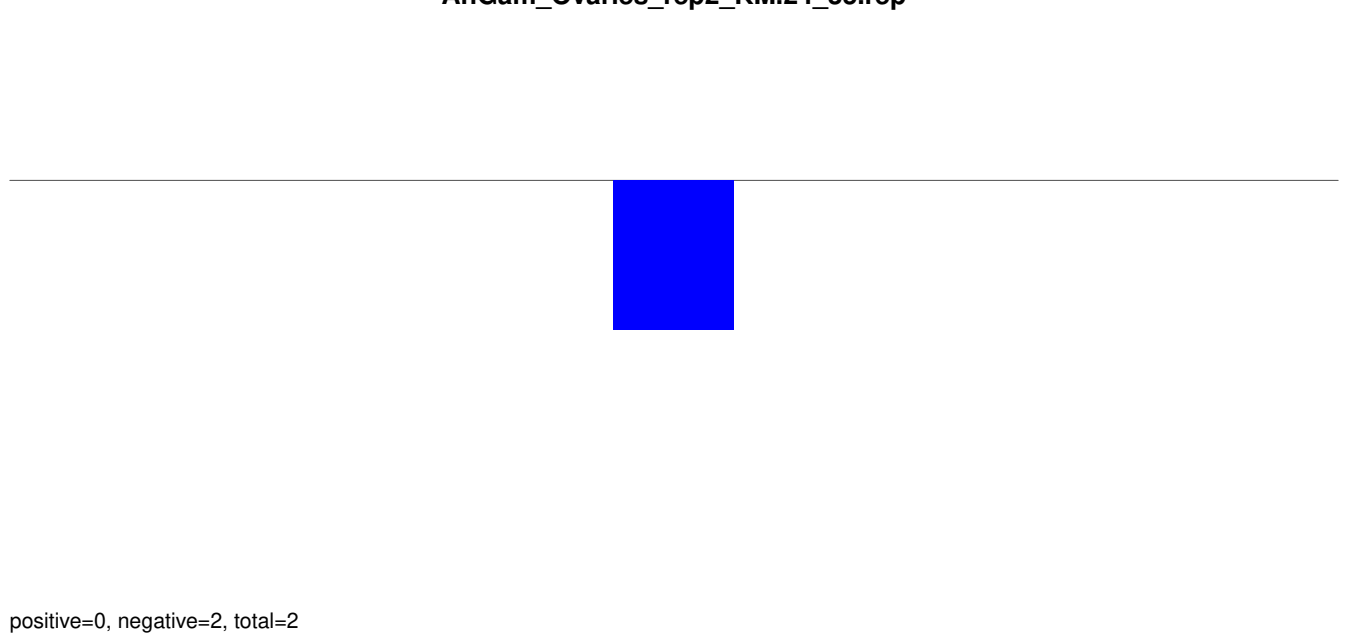
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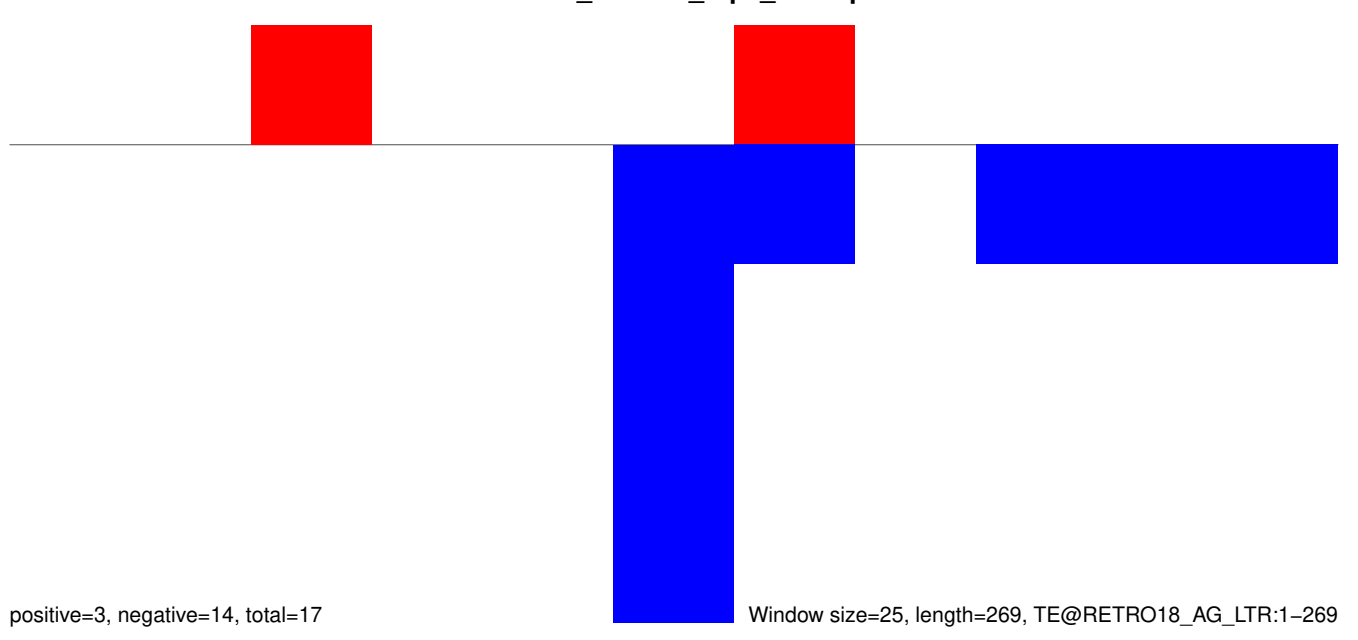
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

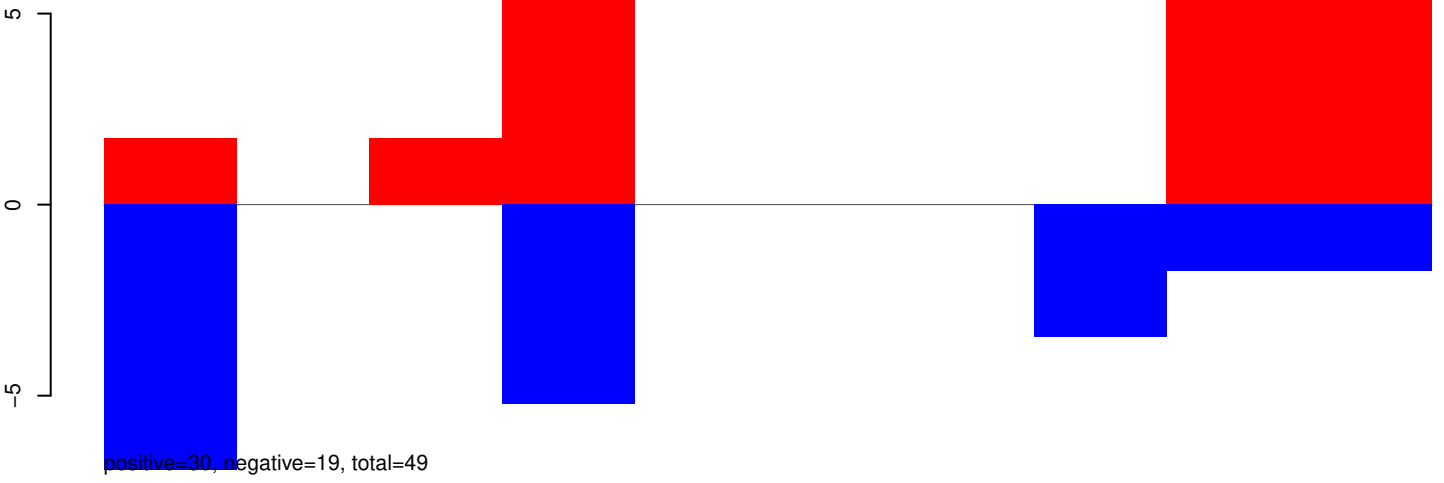


AnGam\_Ovaries\_rep2\_KM.rep

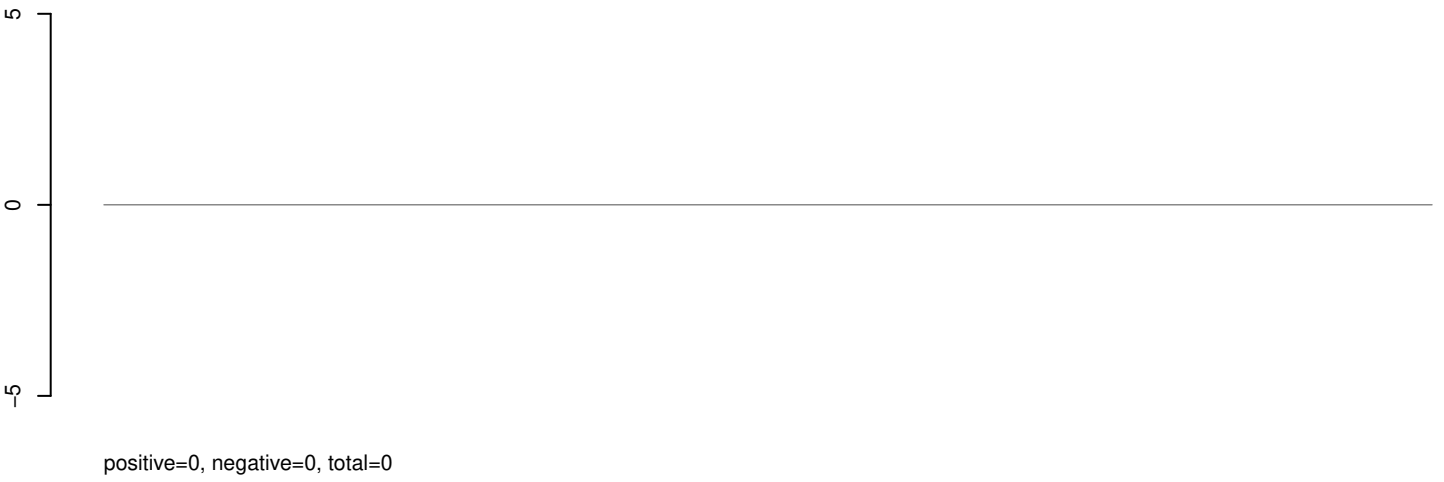


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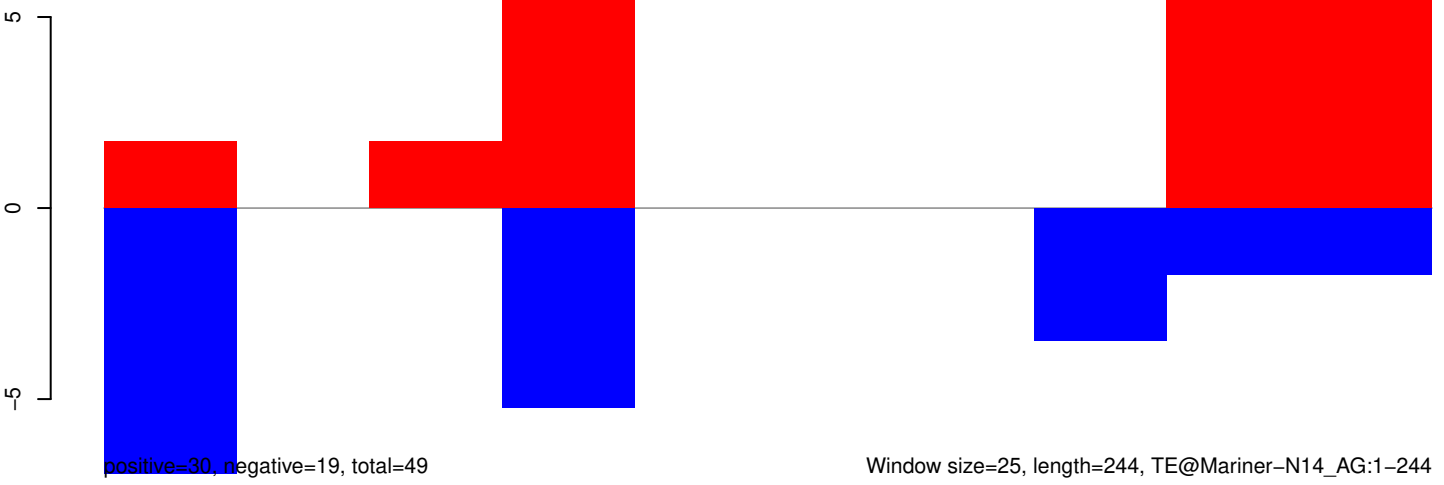
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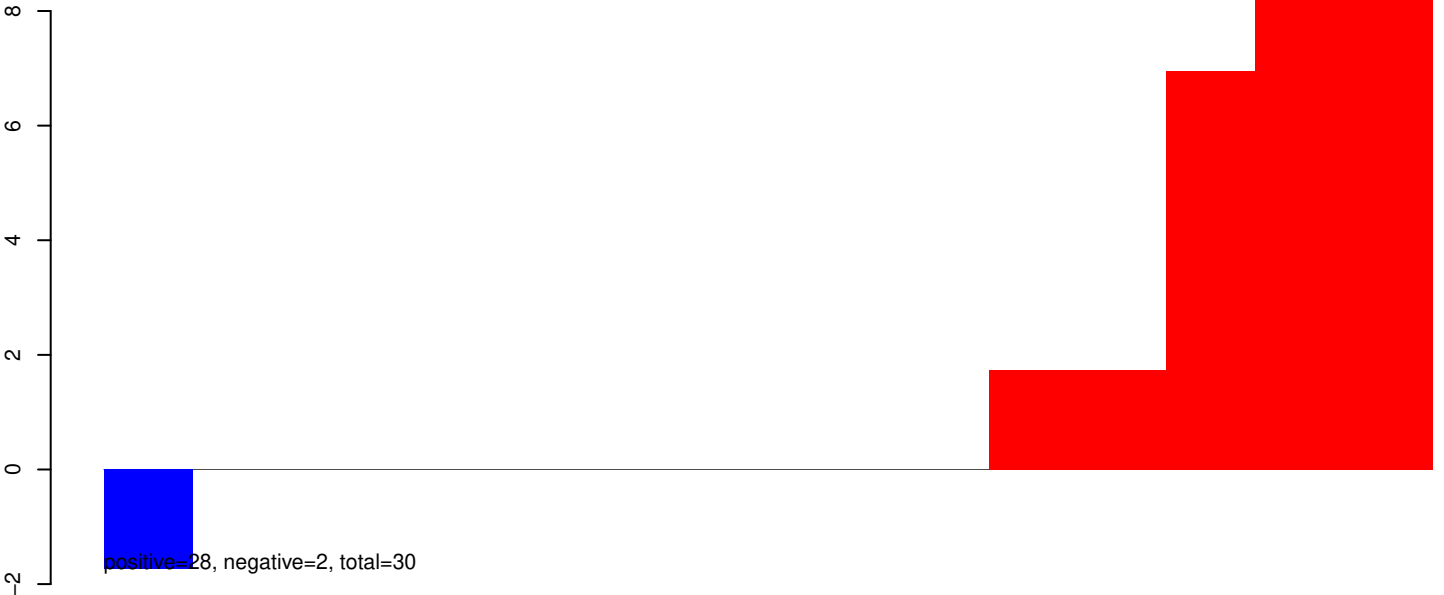
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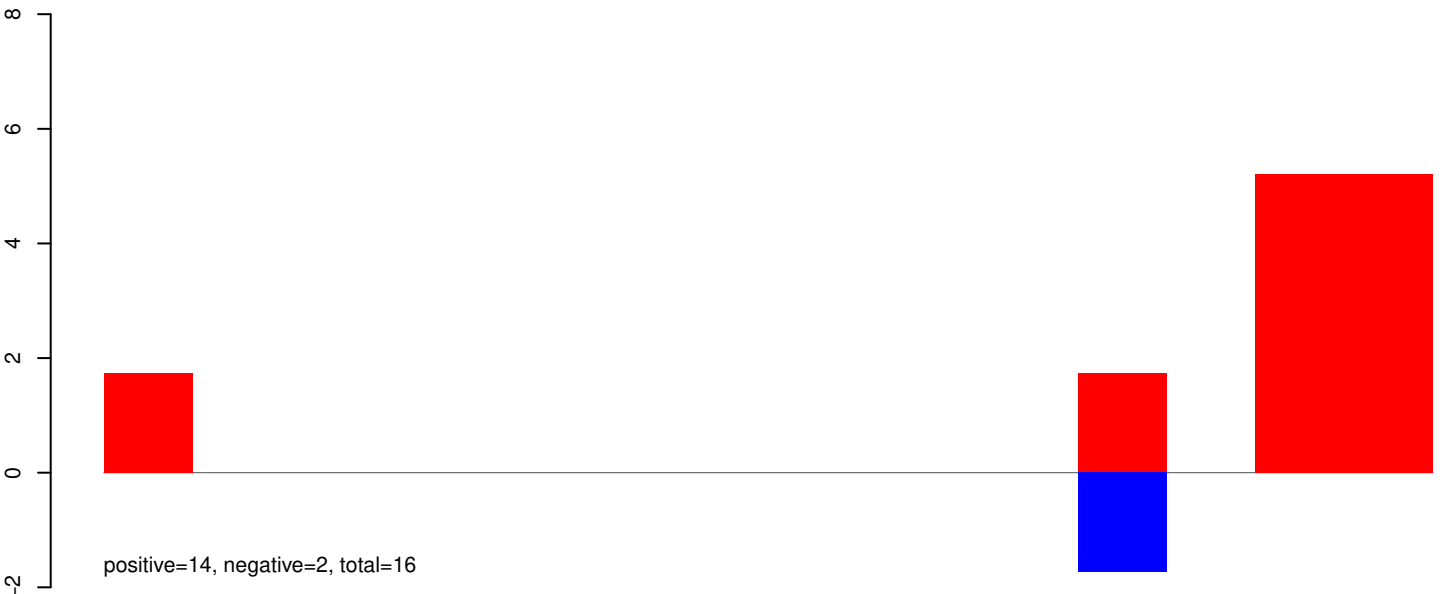
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



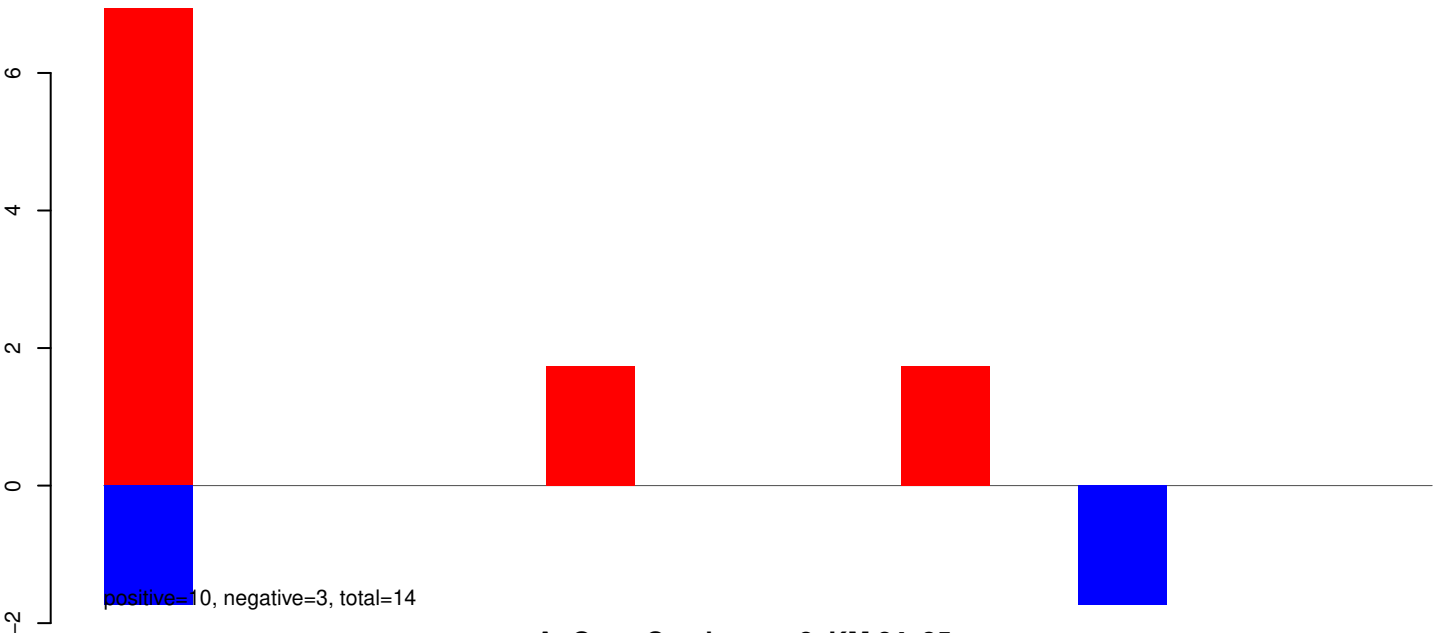
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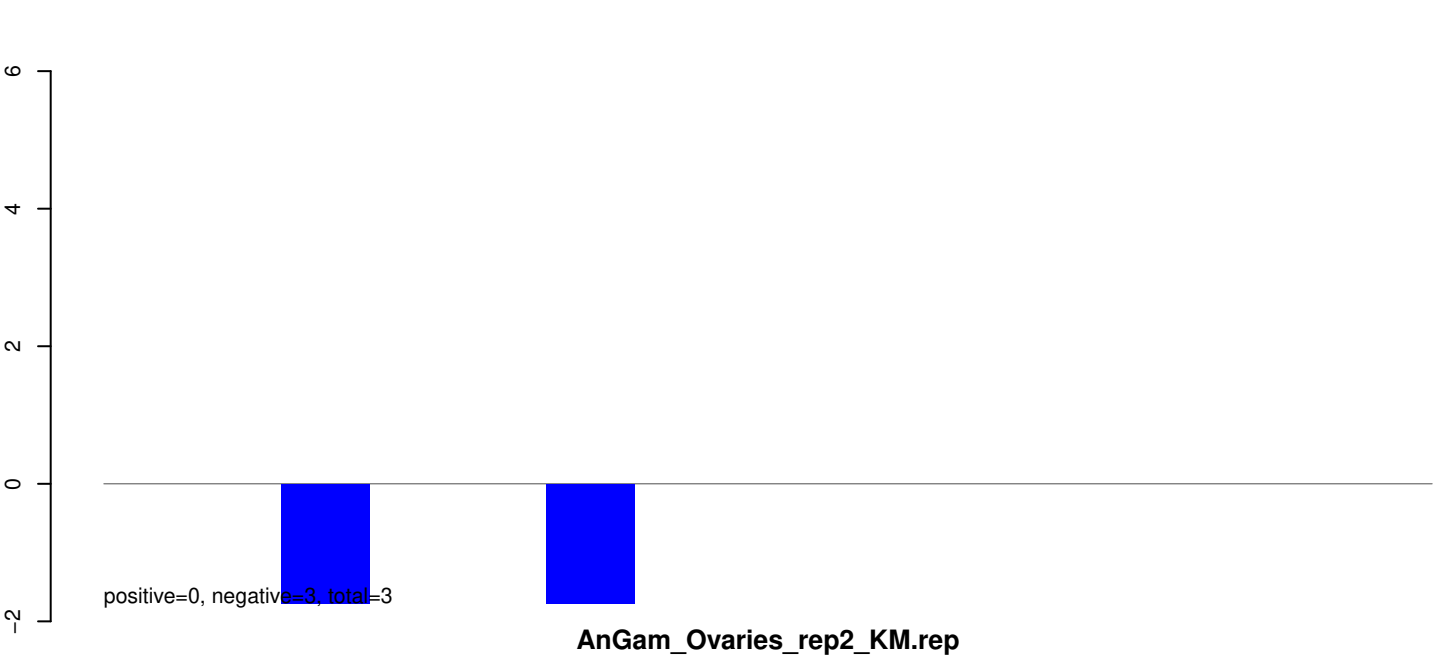
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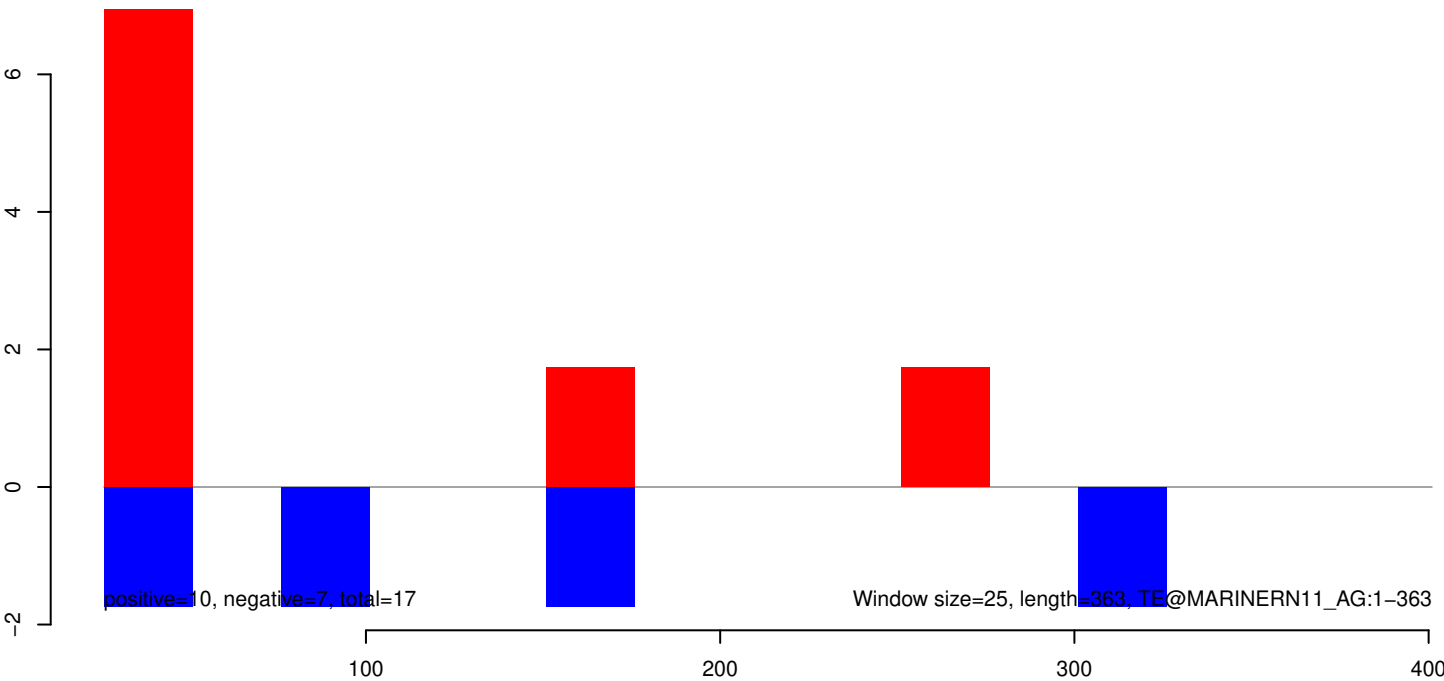
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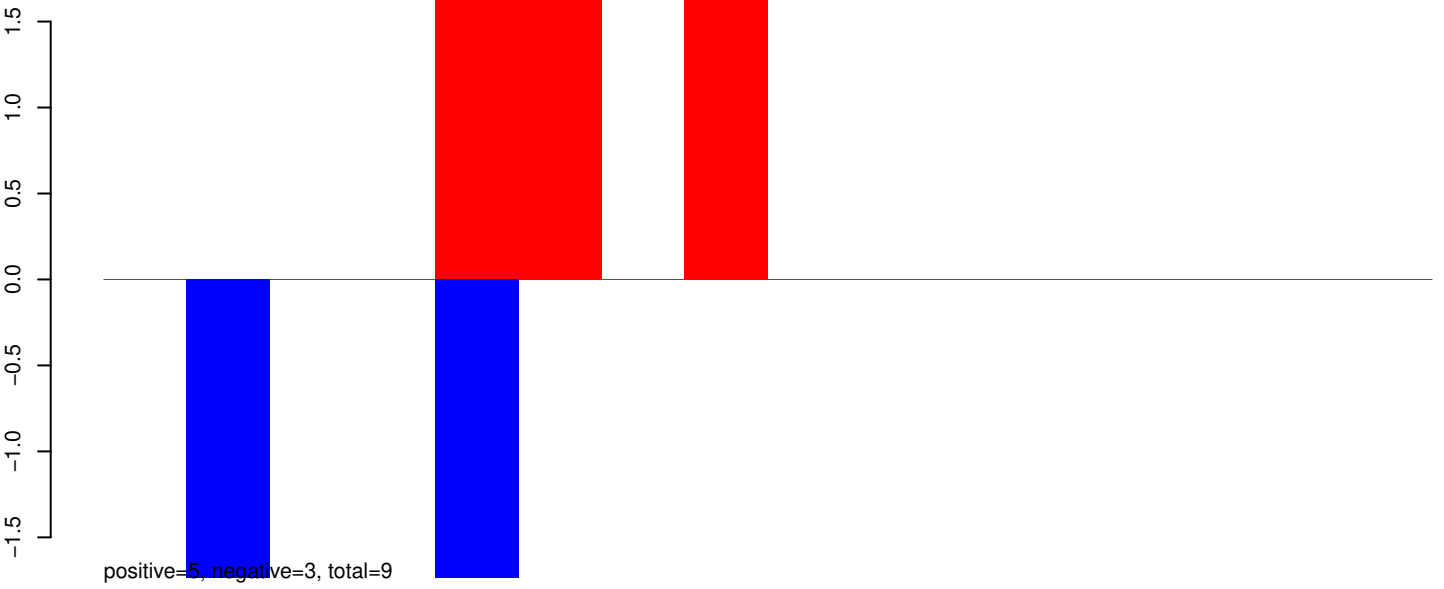
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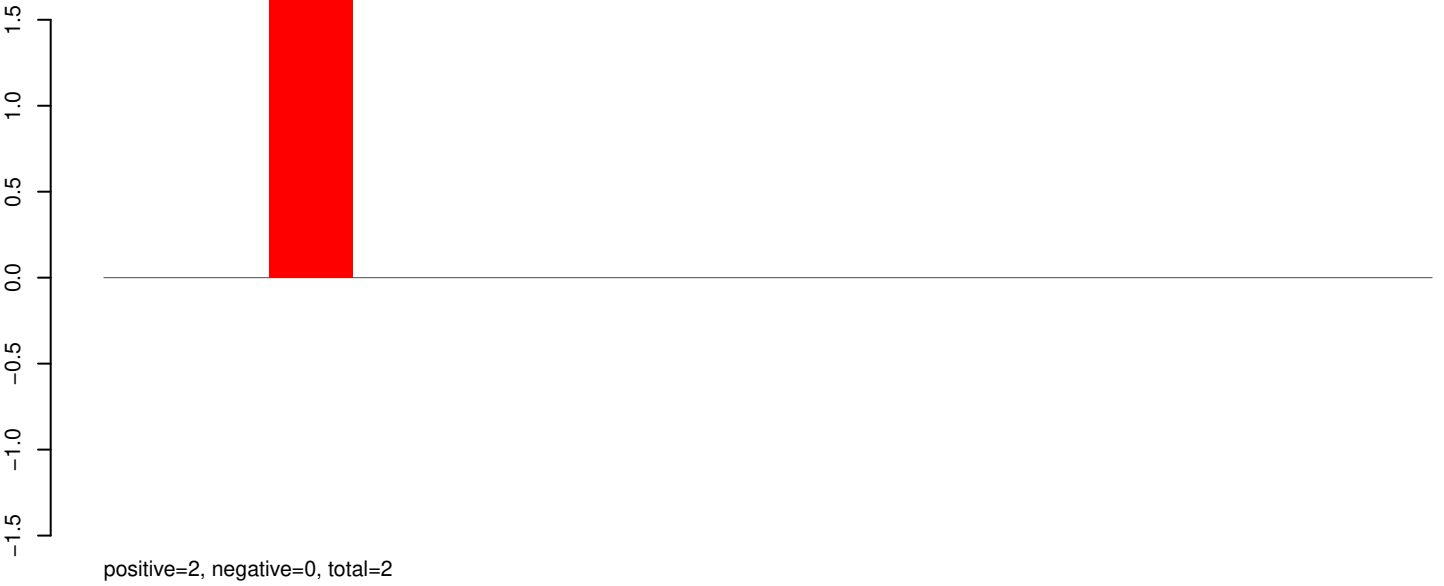
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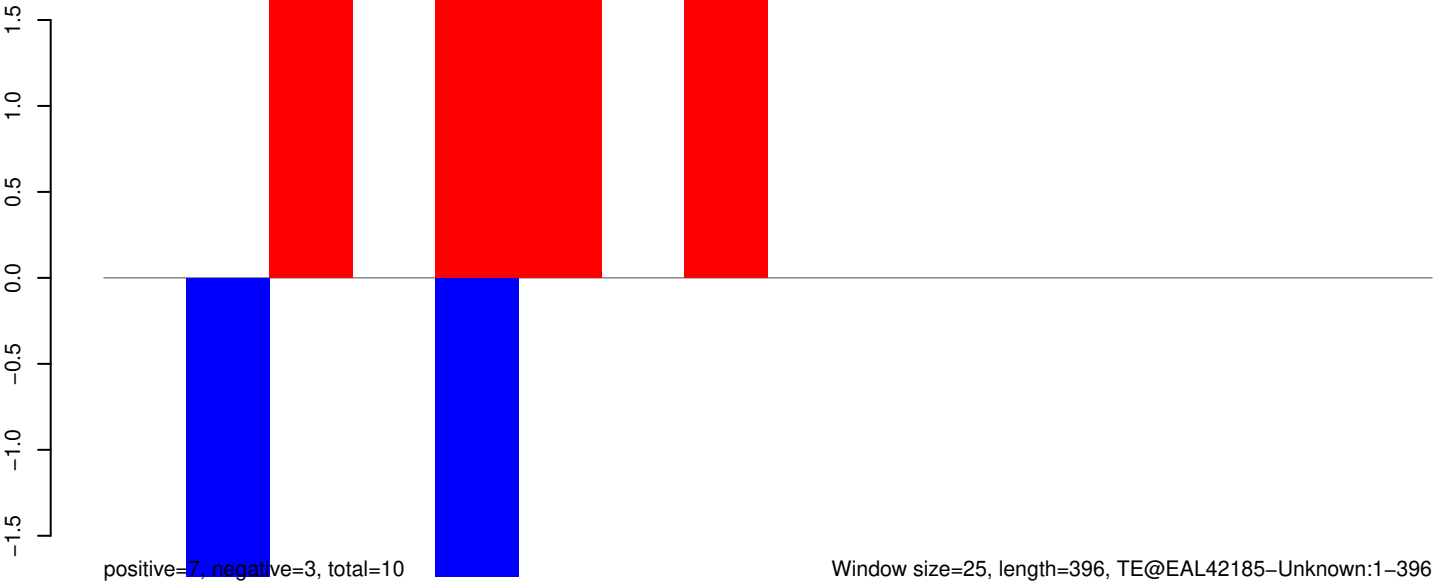
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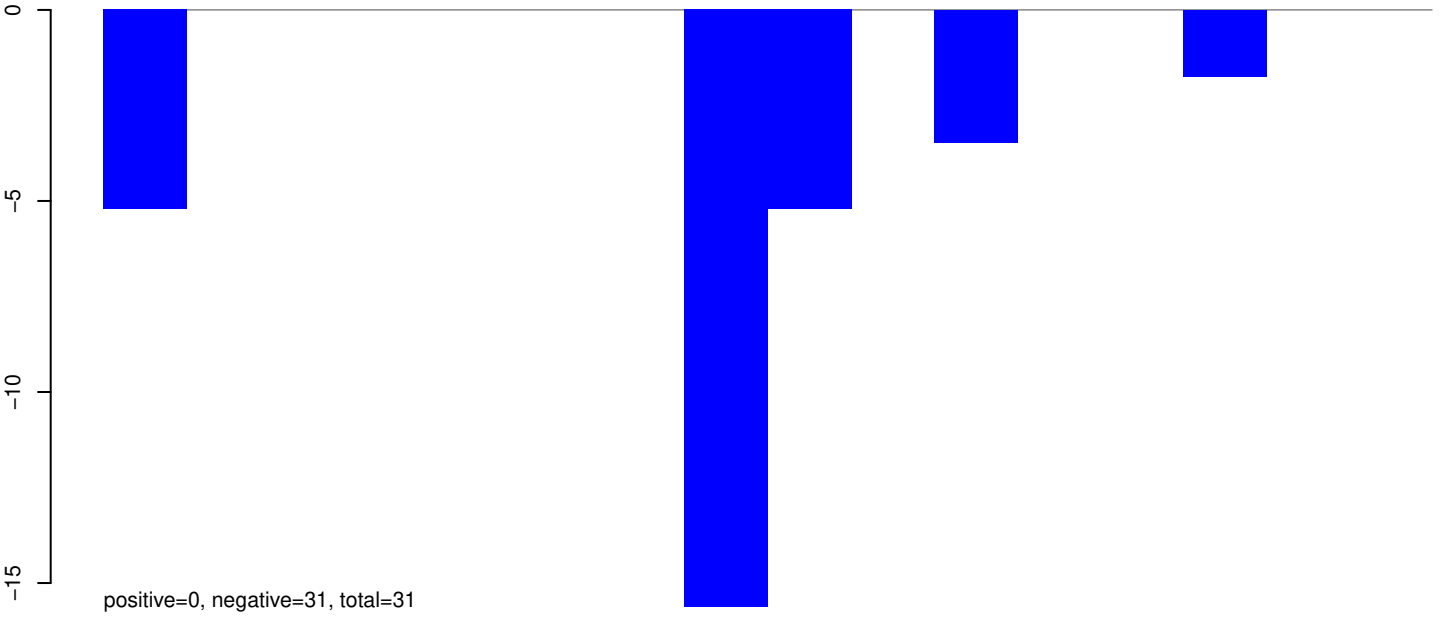
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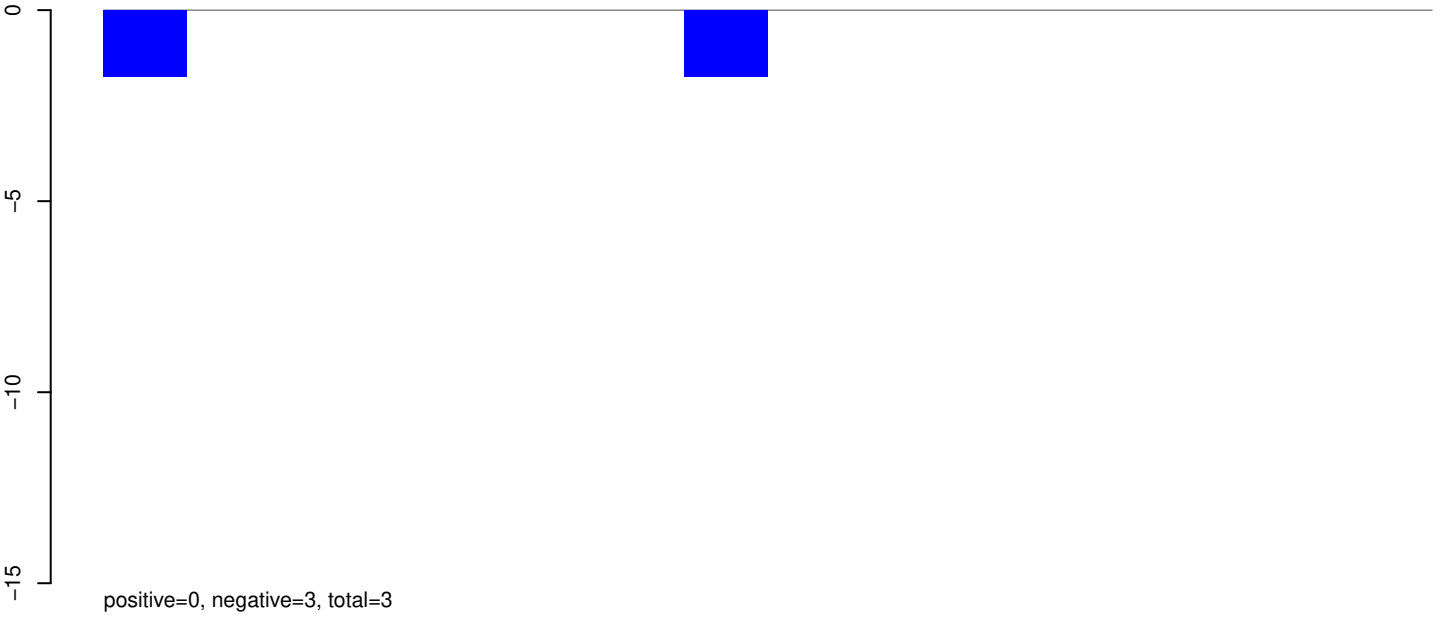
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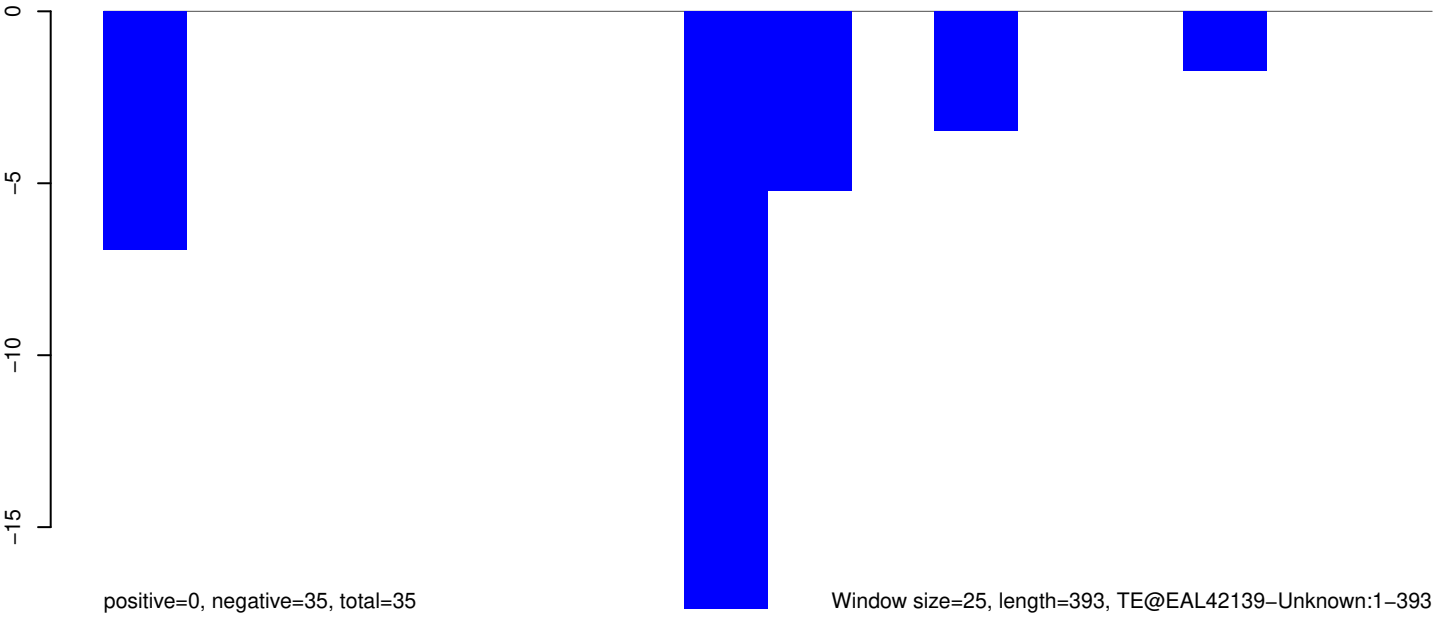
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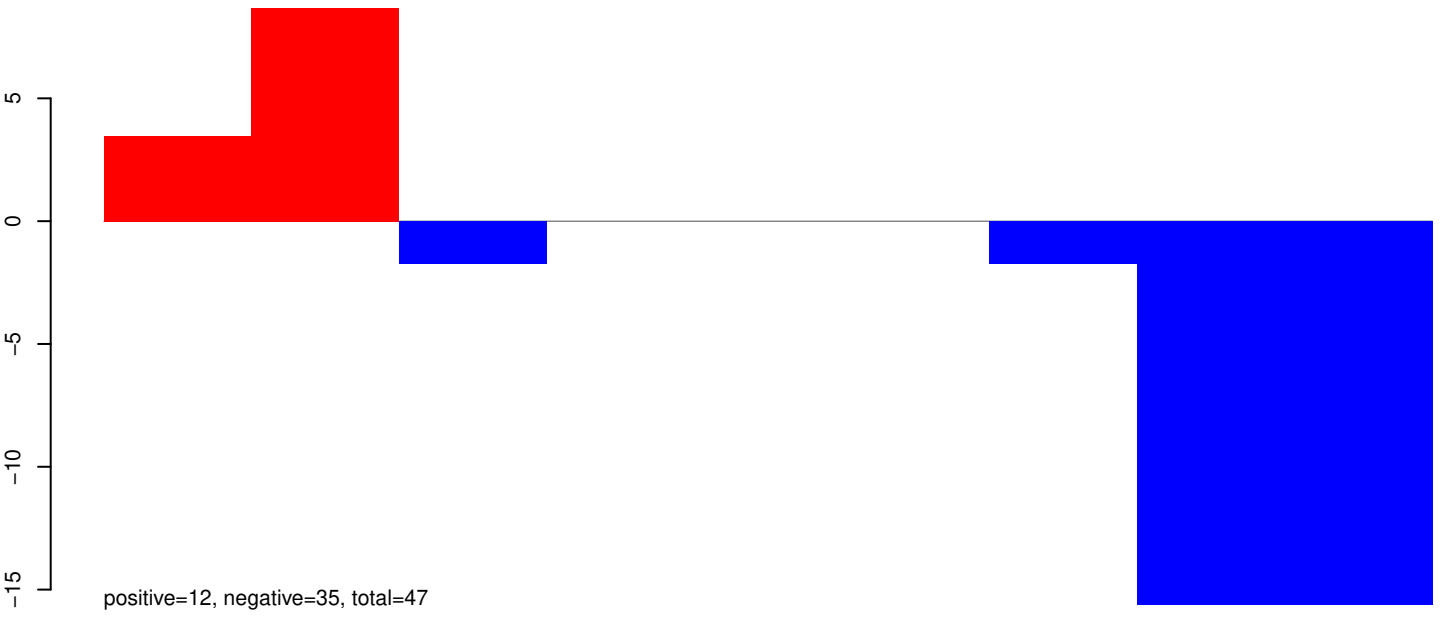
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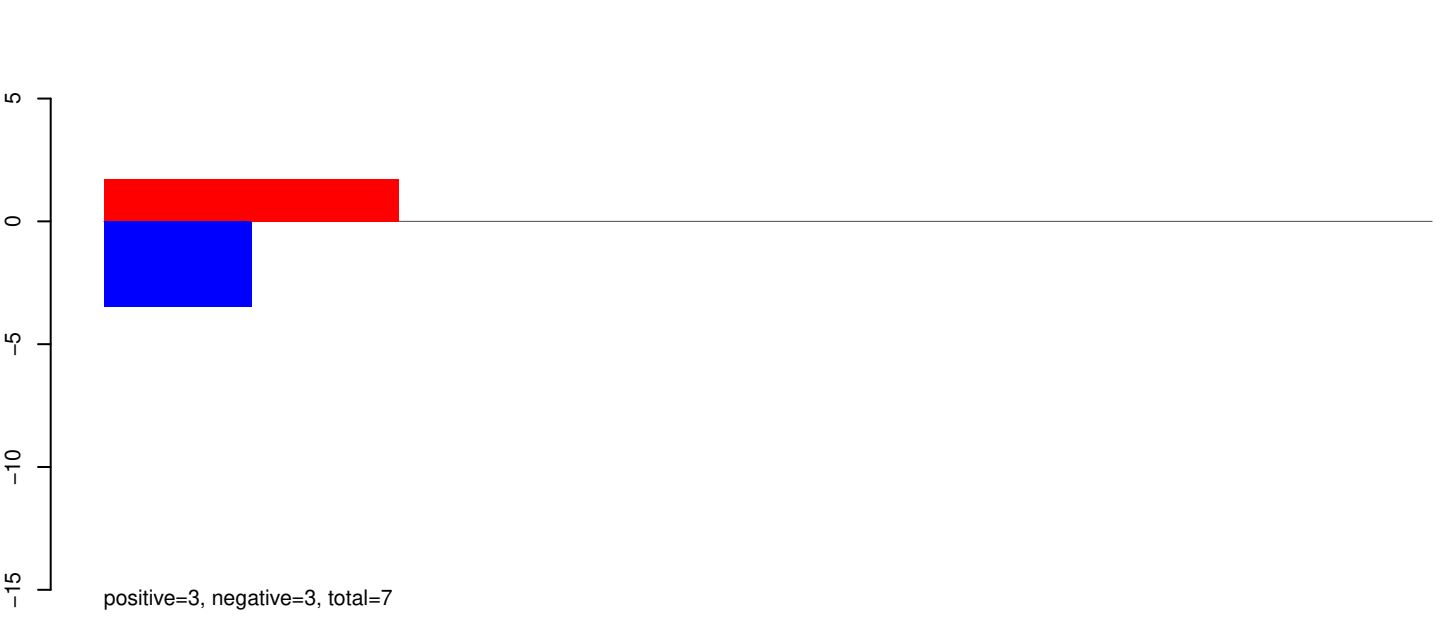
AnGam\_Ovaries\_rep2\_KM.rep



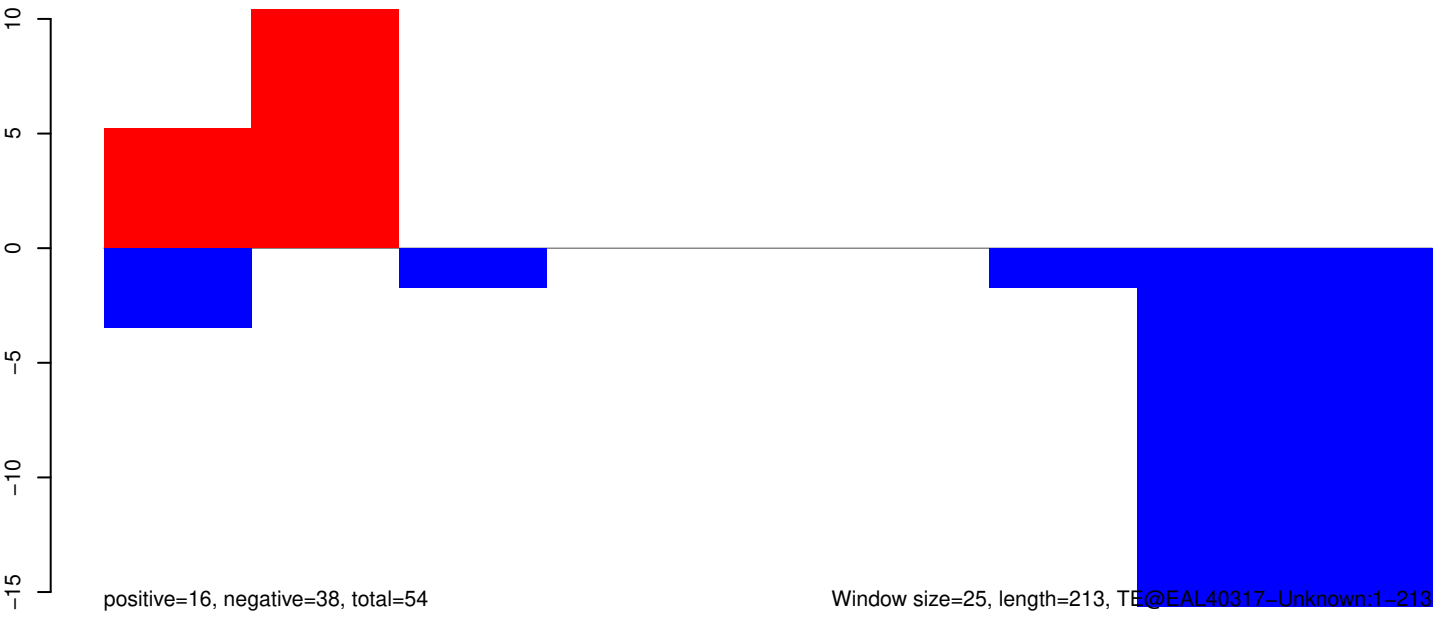
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



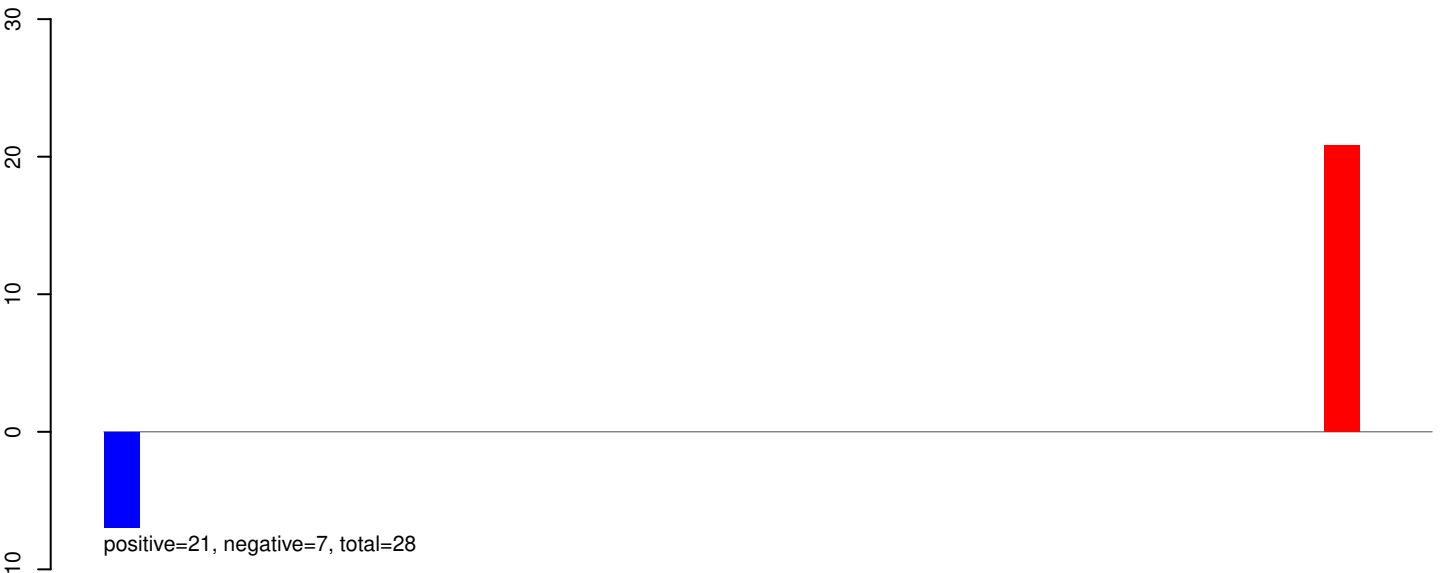
AnGam\_Ovaries\_rep2\_KM.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

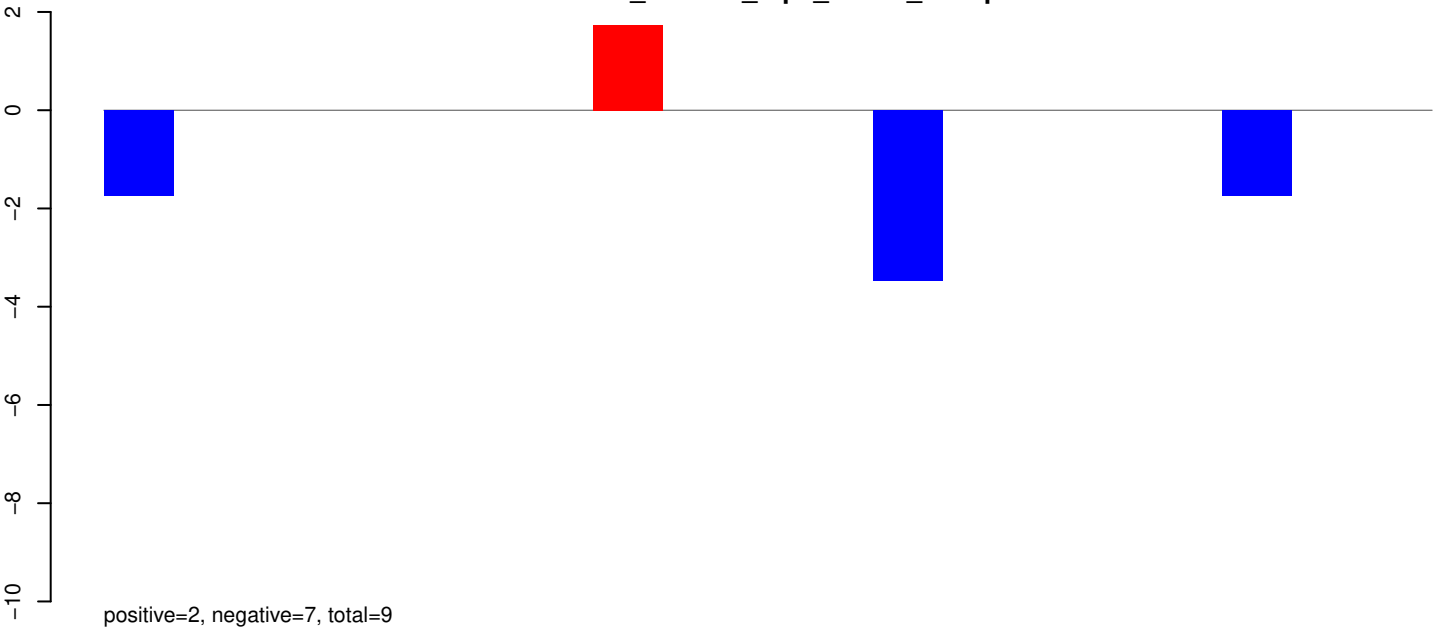


AnGam\_Ovaries\_rep2\_KM.rep





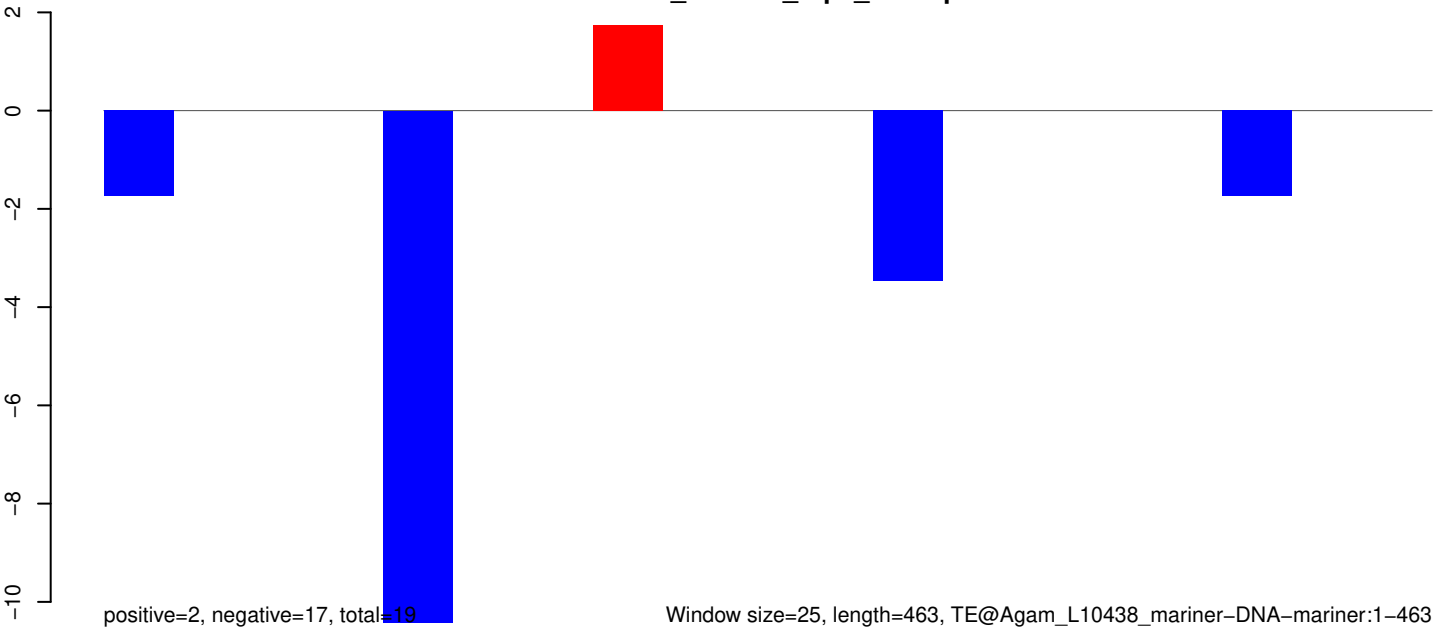
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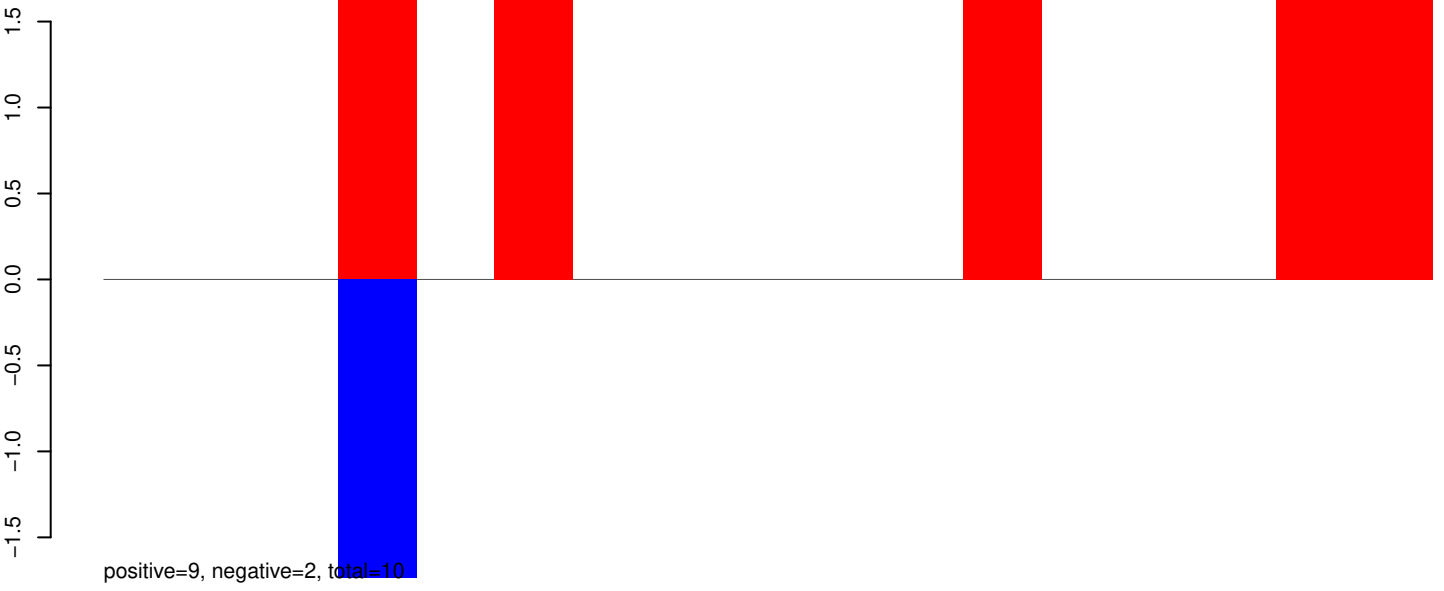
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AnGam\_Ovaries\_rep2\_KM.rep



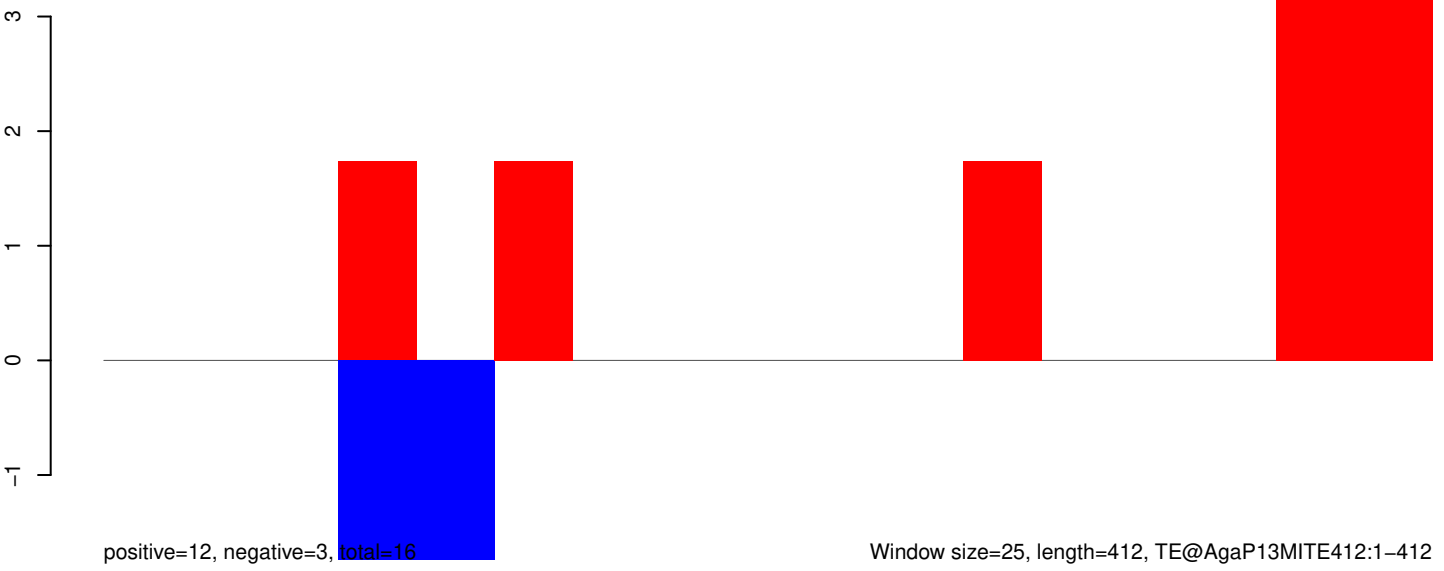
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



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100

200

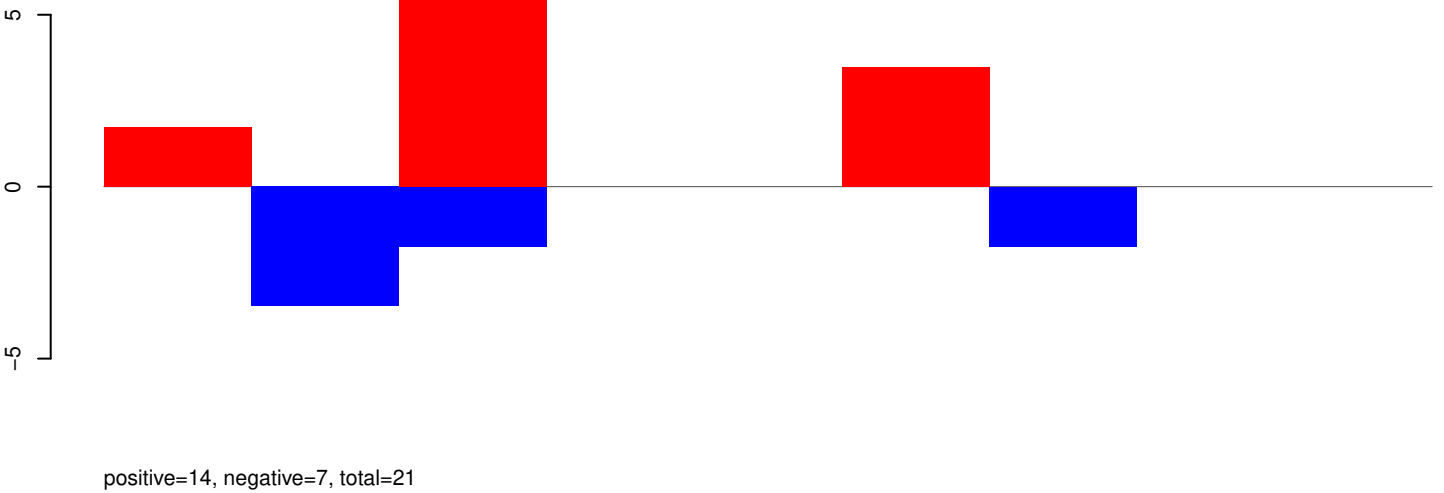
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400

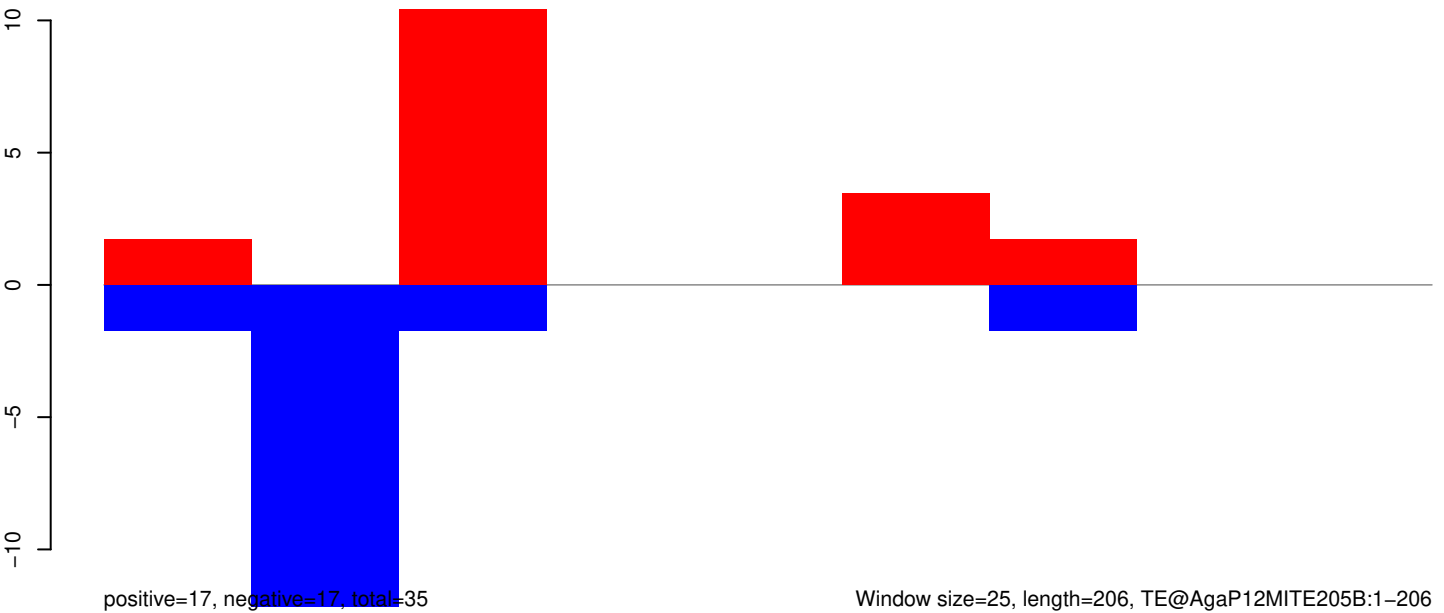
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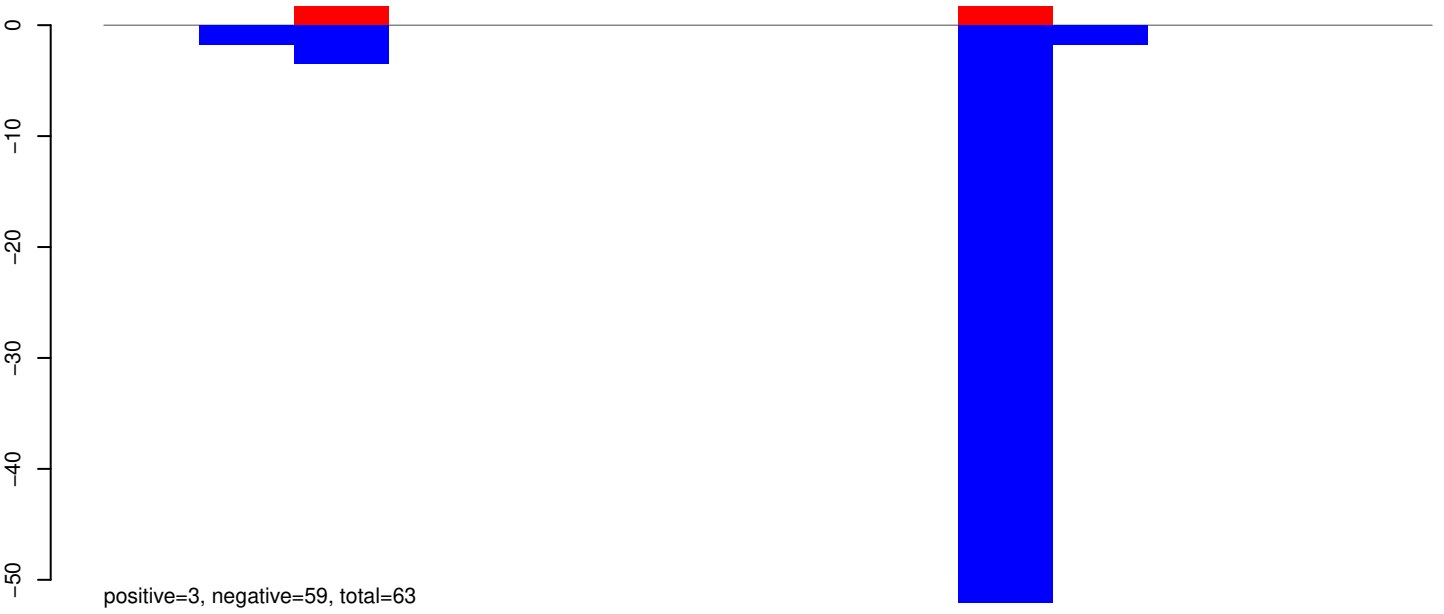
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AnGam\_Ovaries\_rep2\_KM.rep



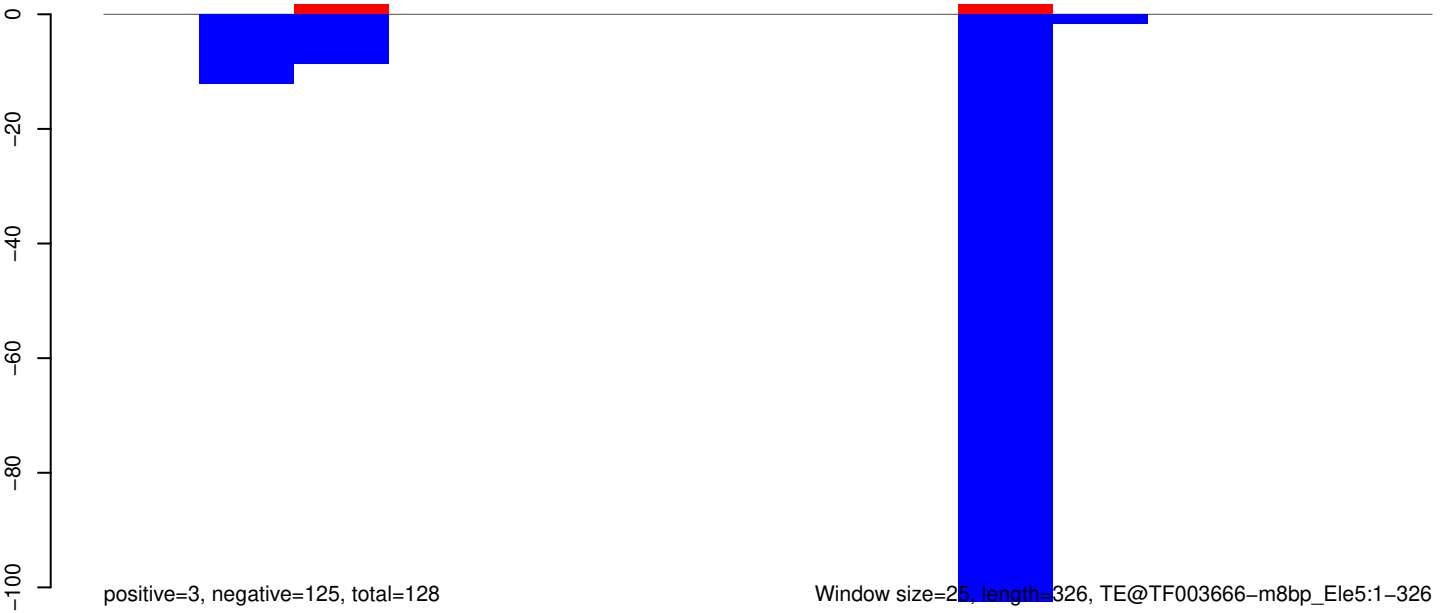
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



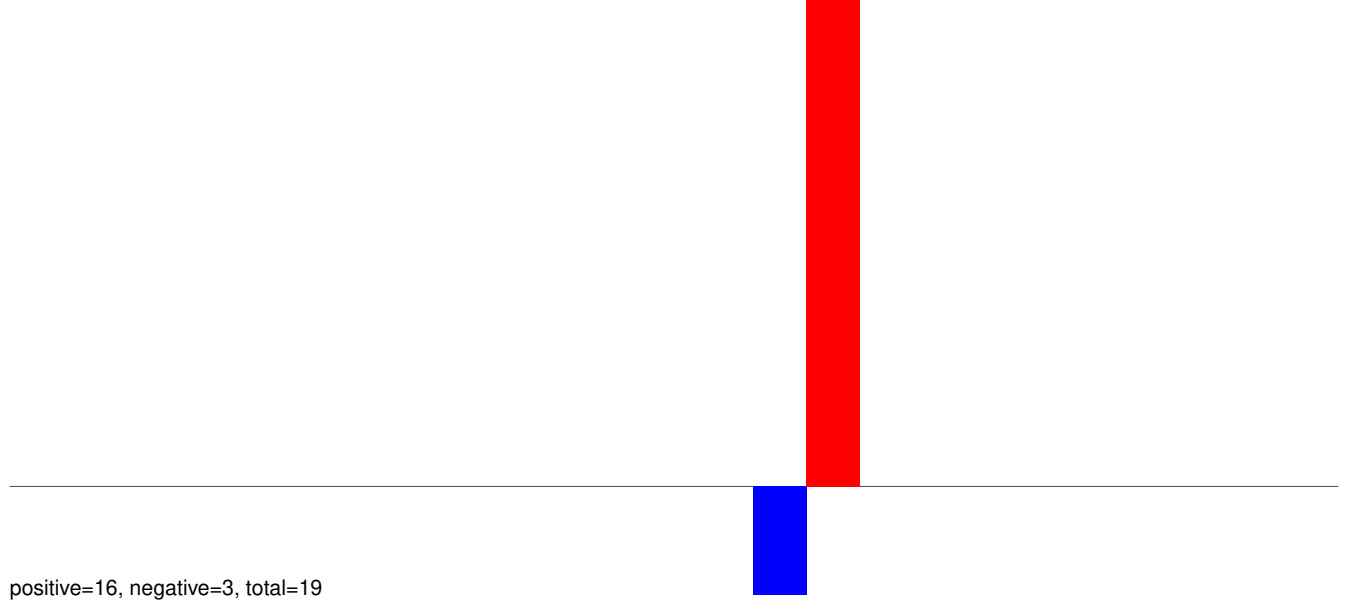
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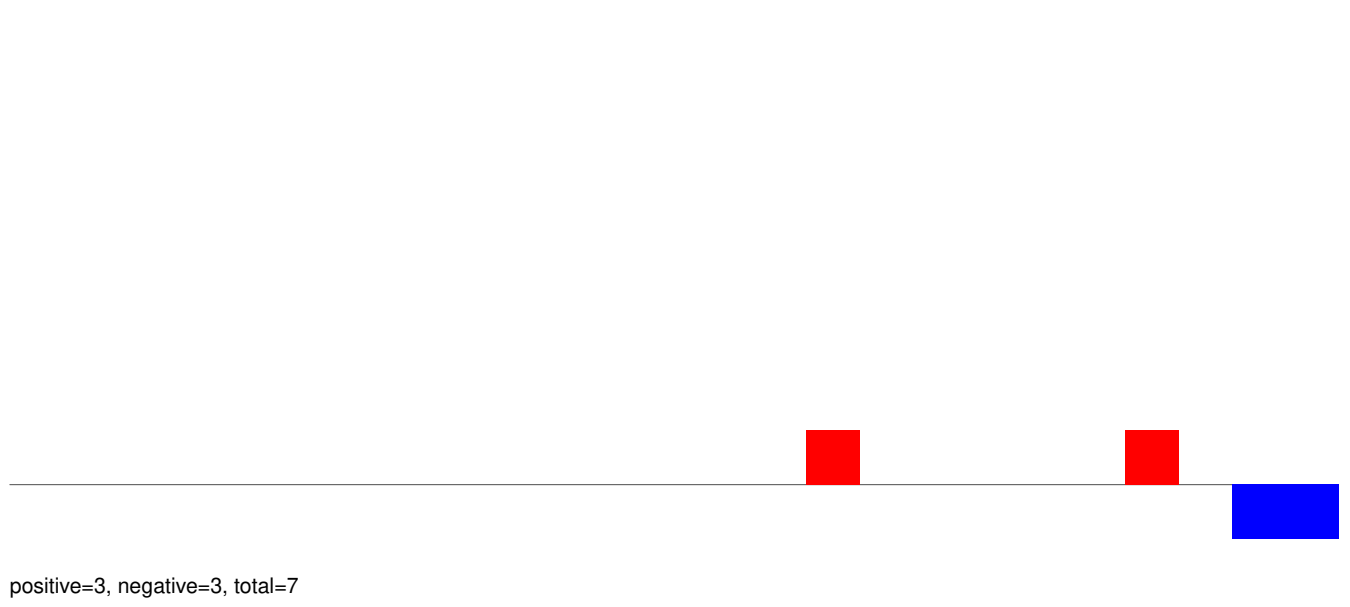
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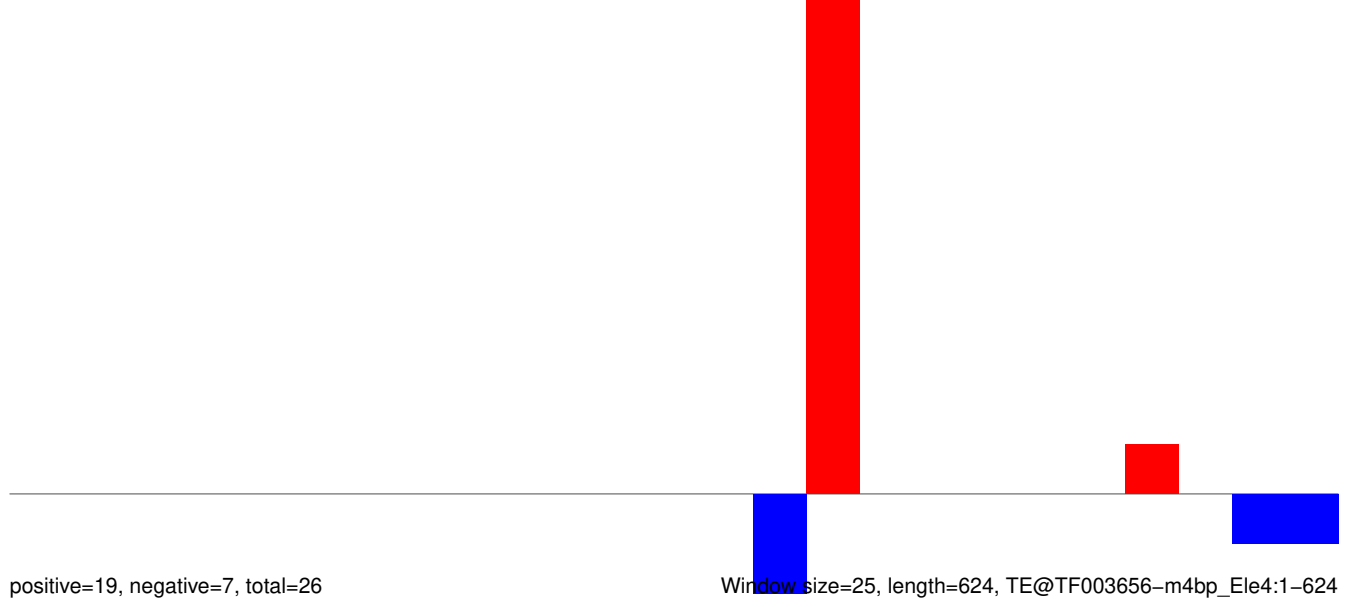
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

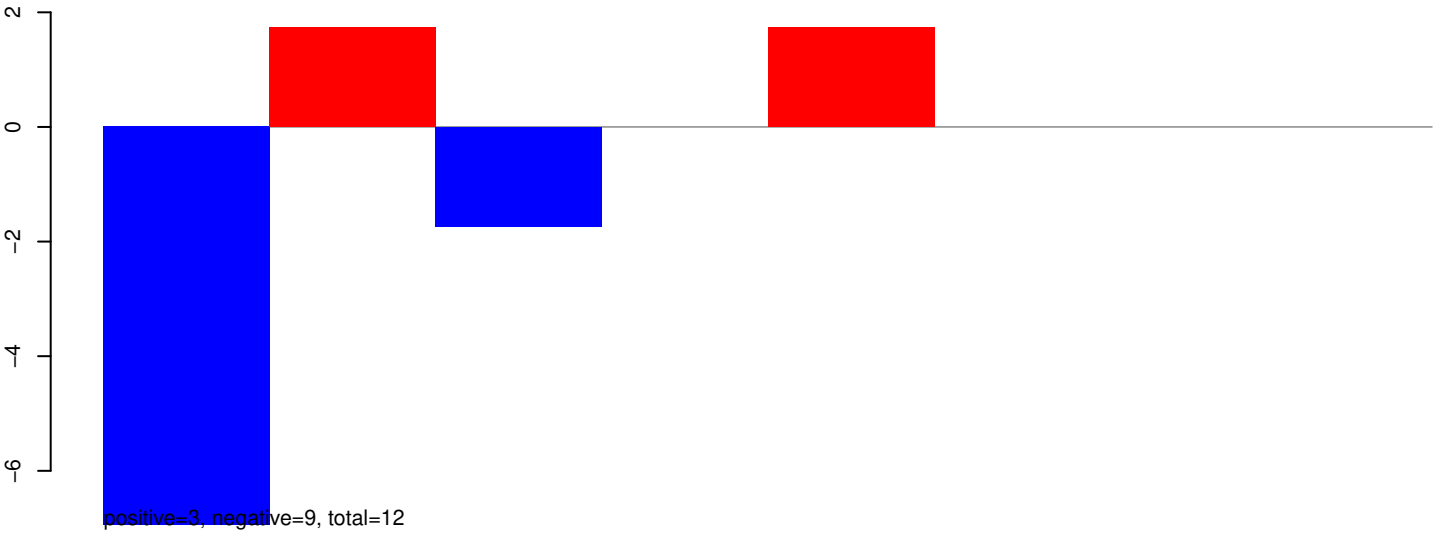


AnGam\_Ovaries\_rep2\_KM.rep



100 200 300 400 500 600

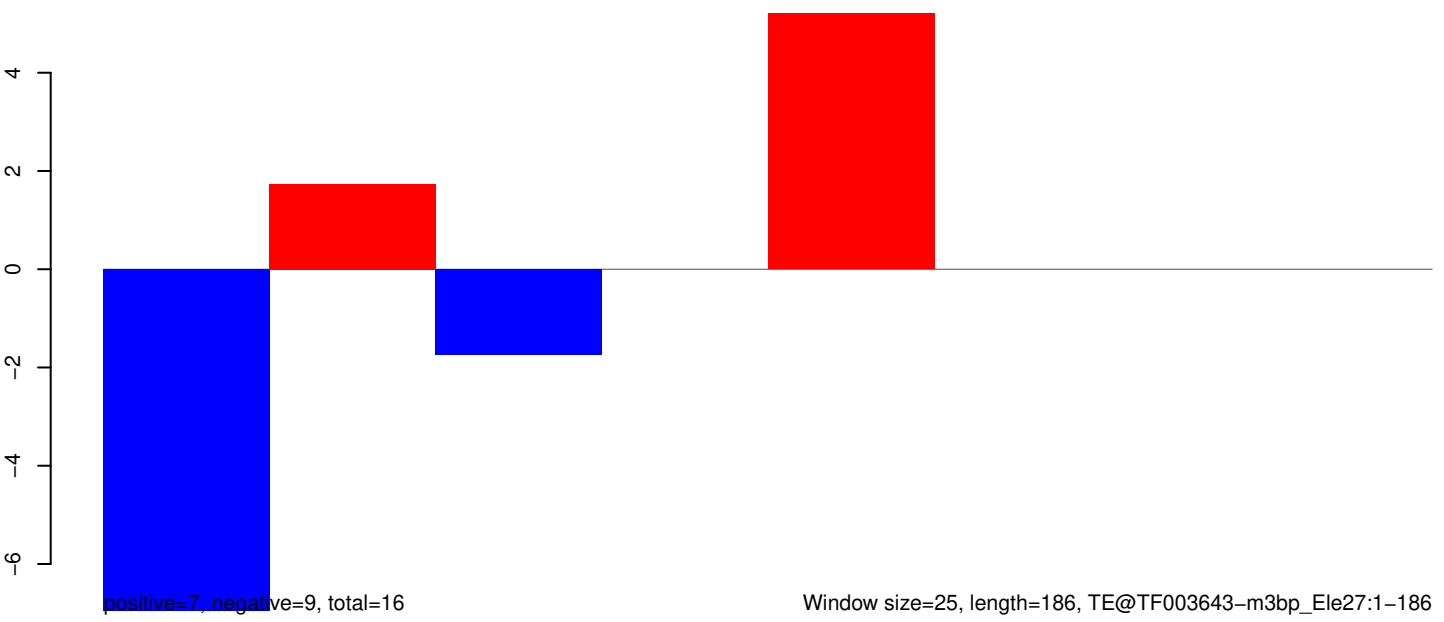
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



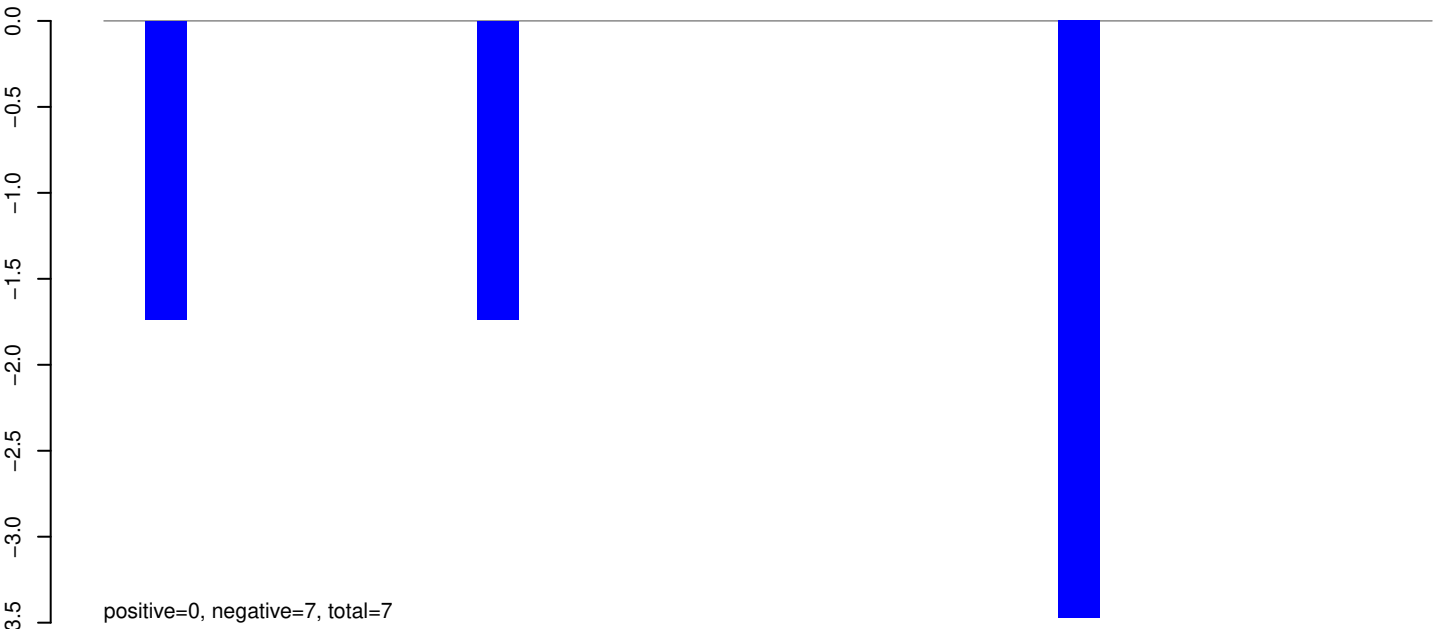
50

100

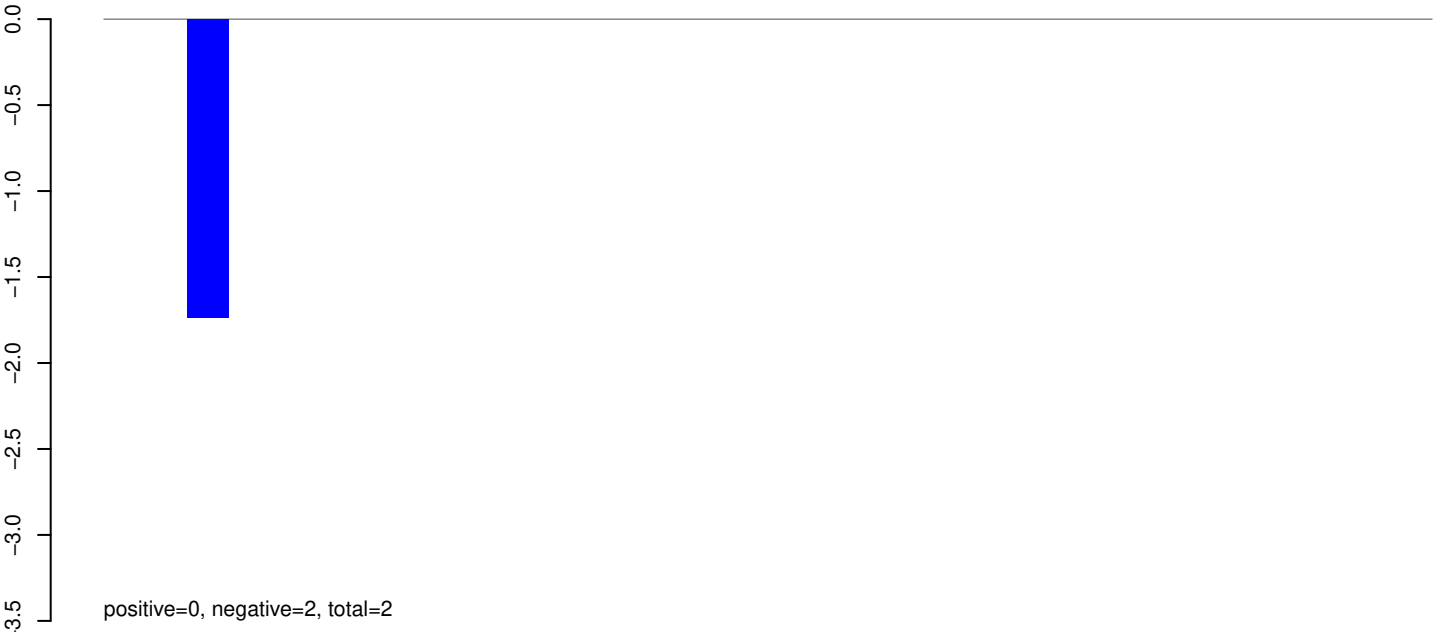
150

200

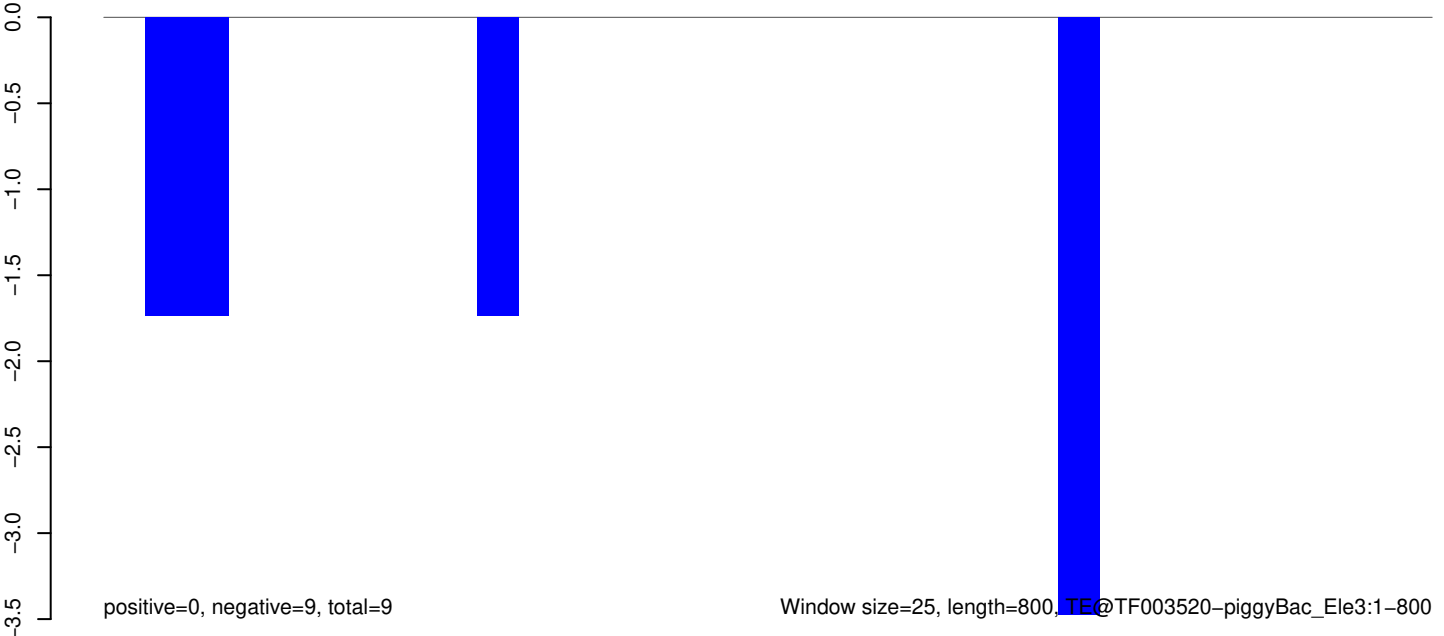
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

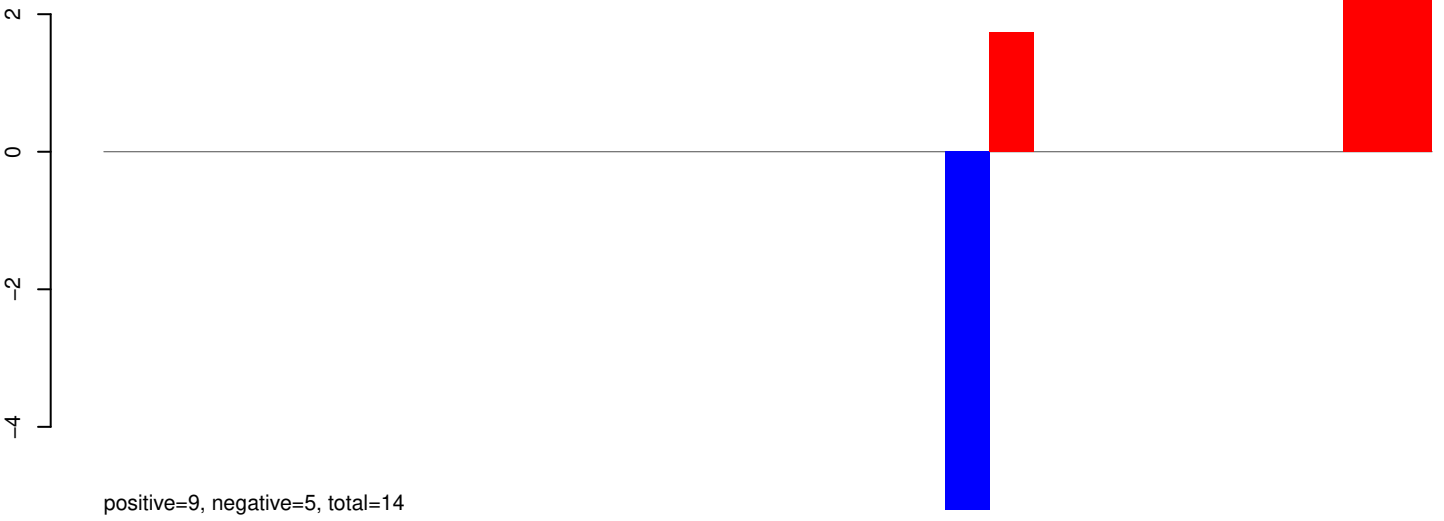


AnGam\_Ovaries\_rep2\_KM.rep

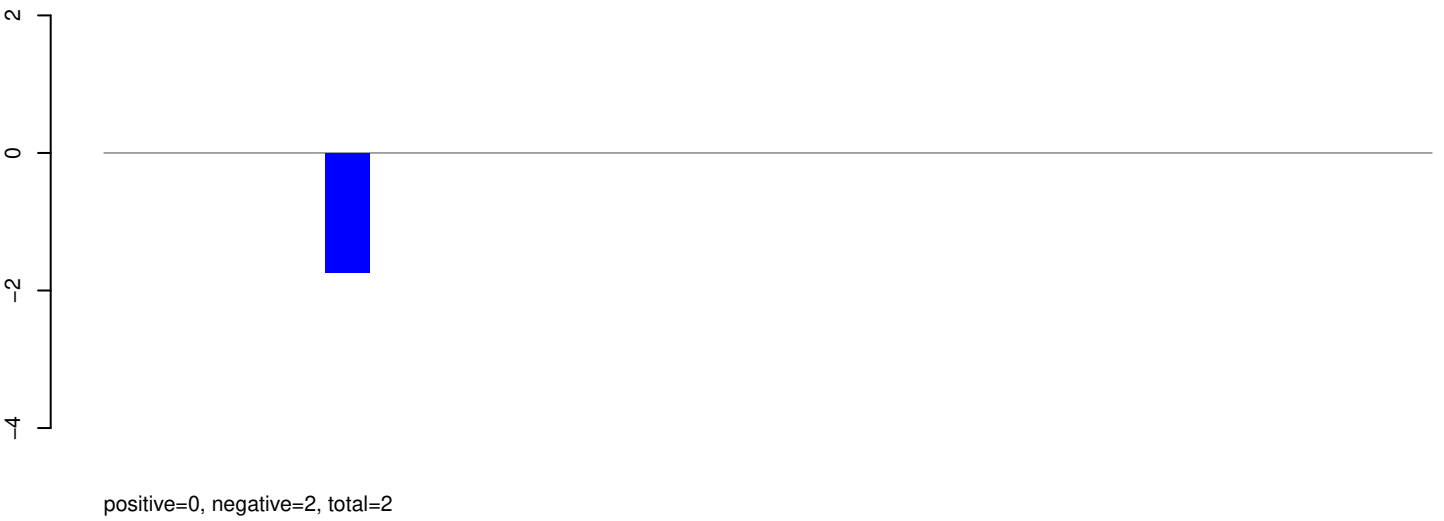


Window size=25, length=800, TF@TF003520-piggyBac\_Ele3:1-800

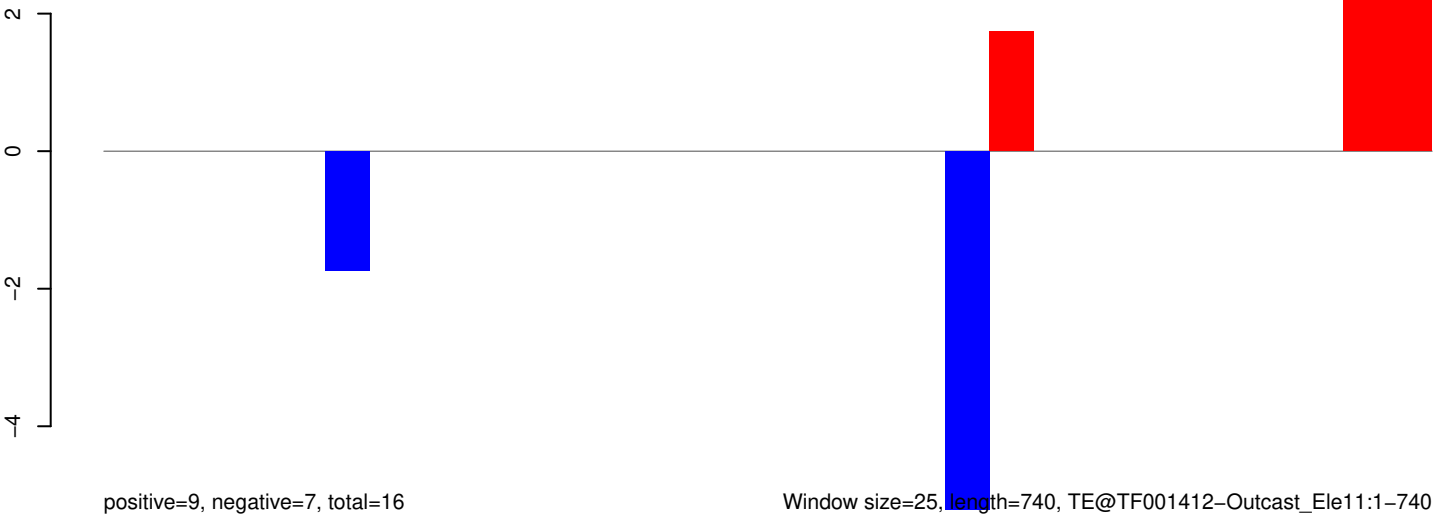
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



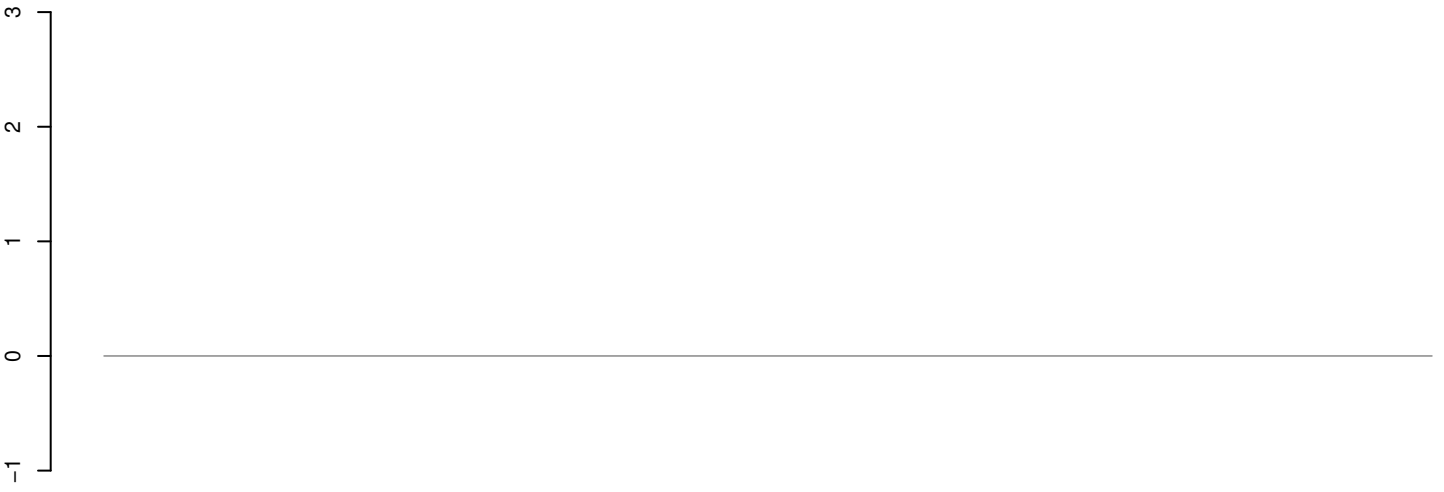
AnGam\_Ovaries\_rep2\_KM.rep



Window size=25, length=740, TE@TF001412-Outcast\_Ele11:1-740

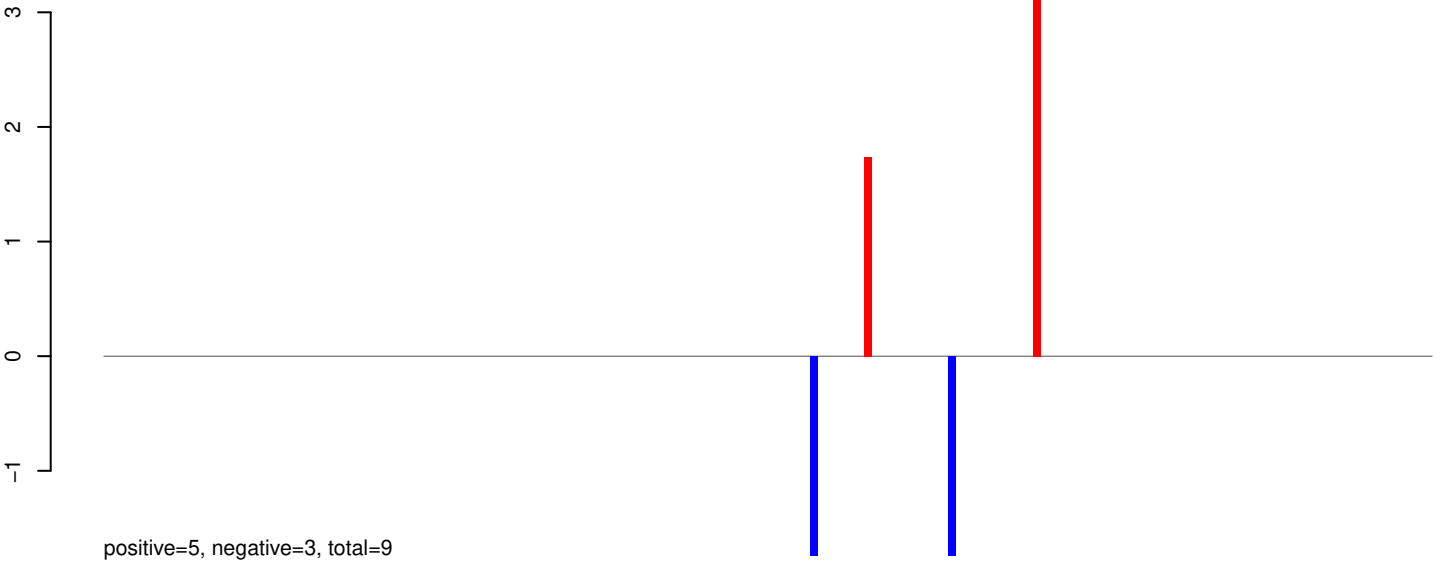


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



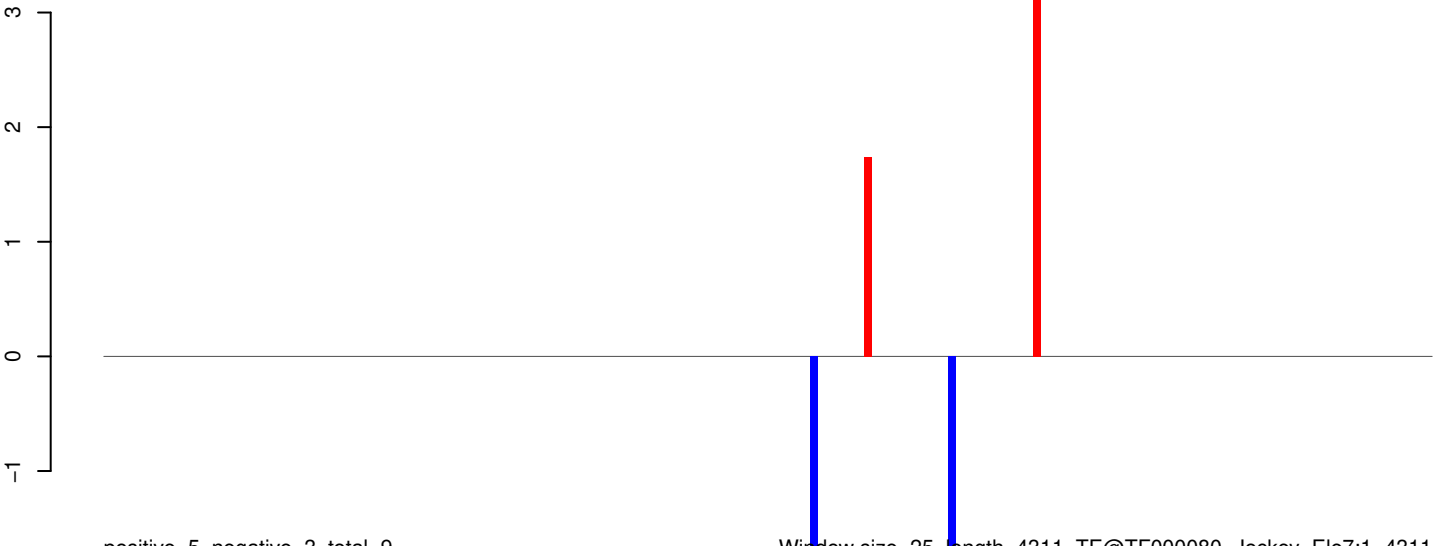
positive=0, negative=0, total=0

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



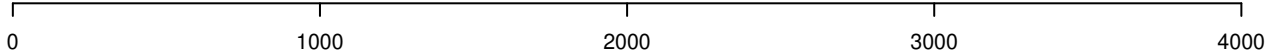
positive=5, negative=3, total=9

AnGam\_Ovaries\_rep2\_KM.rep

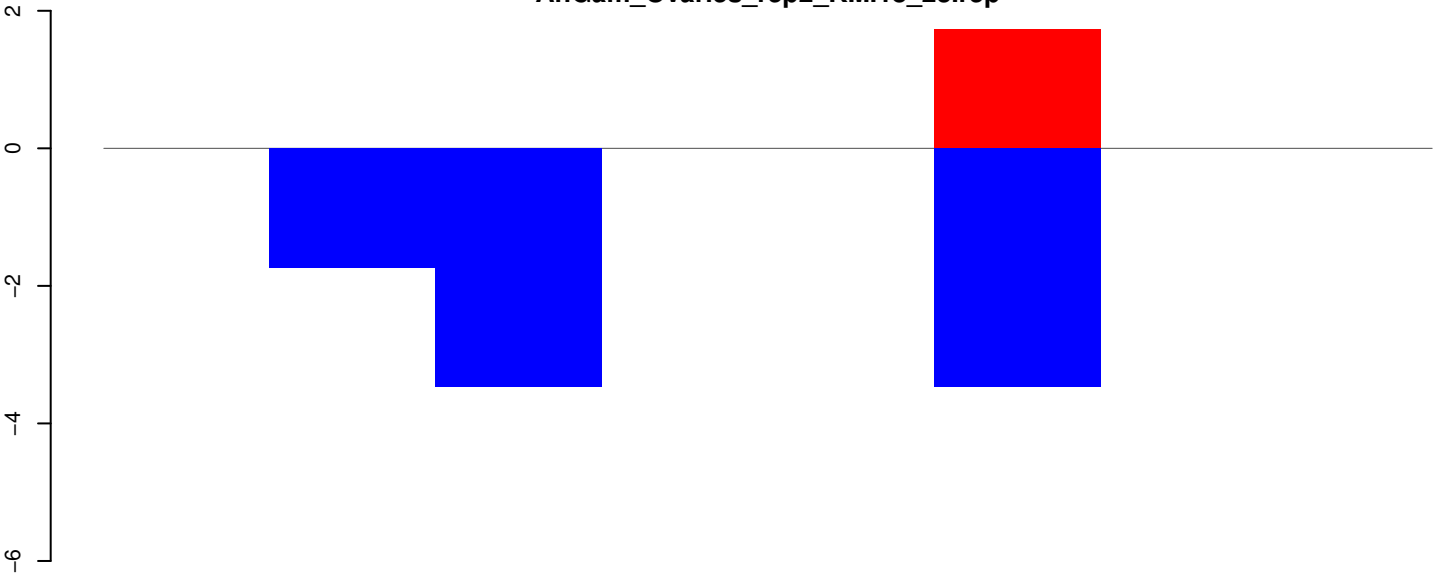


positive=5, negative=3, total=9

Window size=25, length=4311, TE@TF000080-Jockey\_Ele7:1-4311

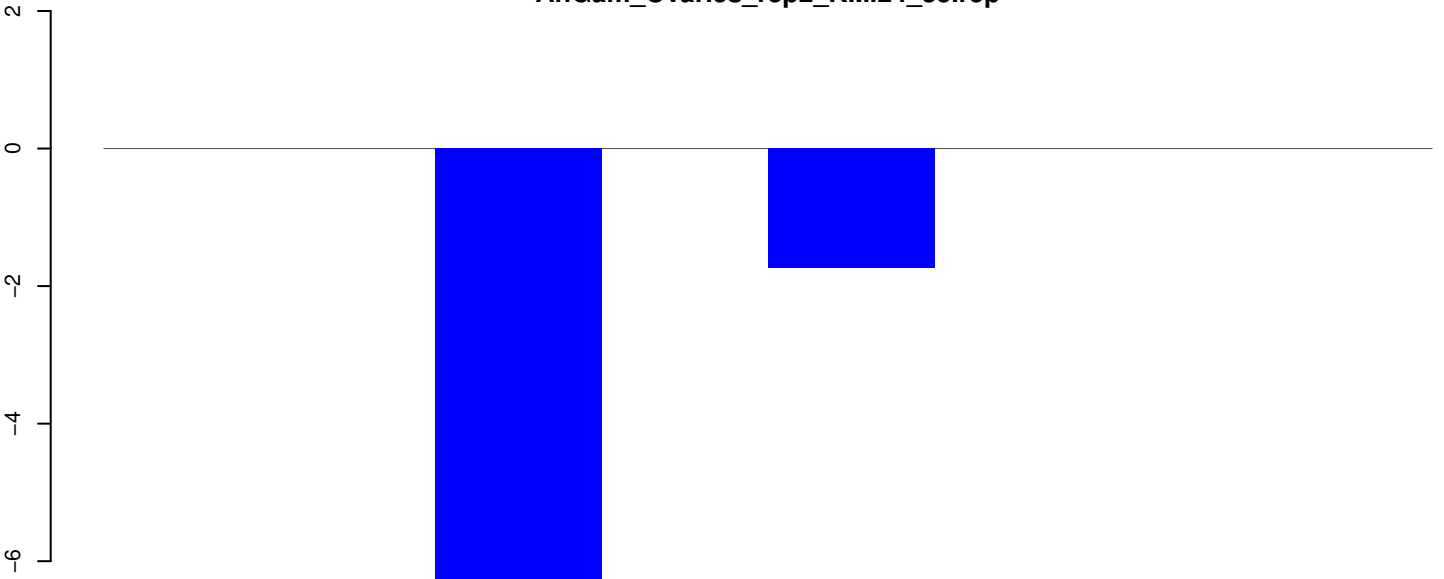


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



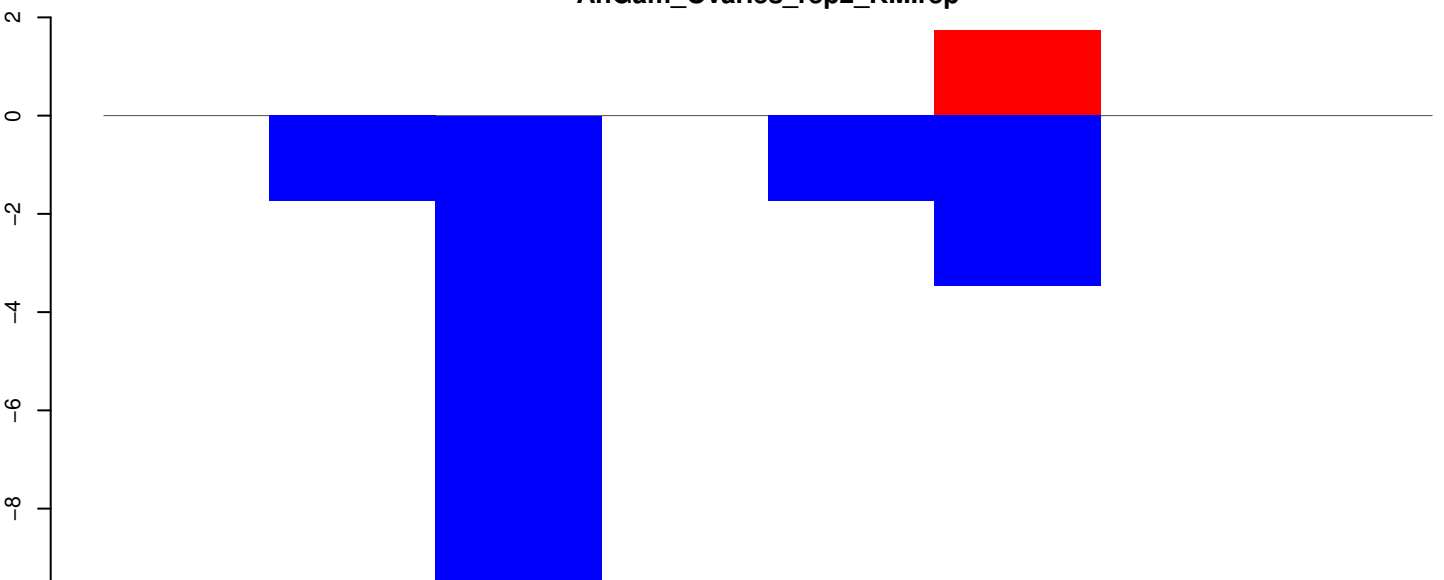
positive=2, negative=9, total=10

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=0, negative=9, total=9

AnGam\_Ovaries\_rep2\_KM.rep



positive=2, negative=17, total=19

Window size=25, length=199, TE@RETRO932\_AG\_LTR:1-199

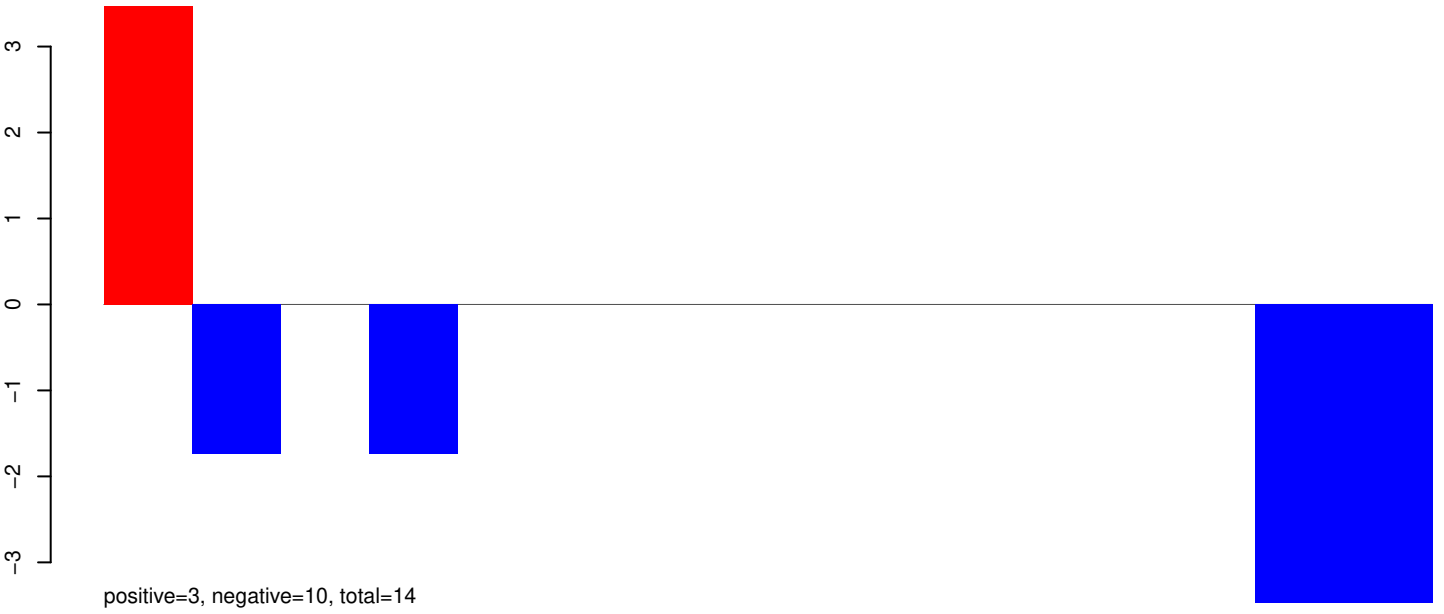
50

100

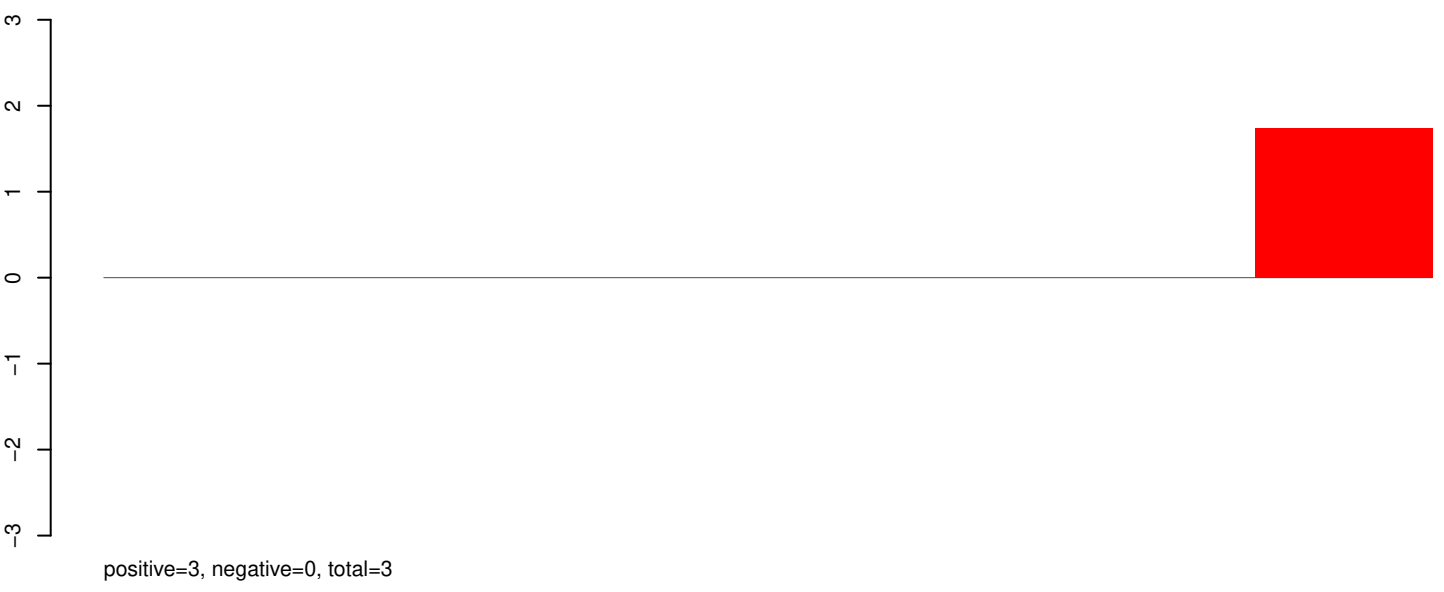
150

200

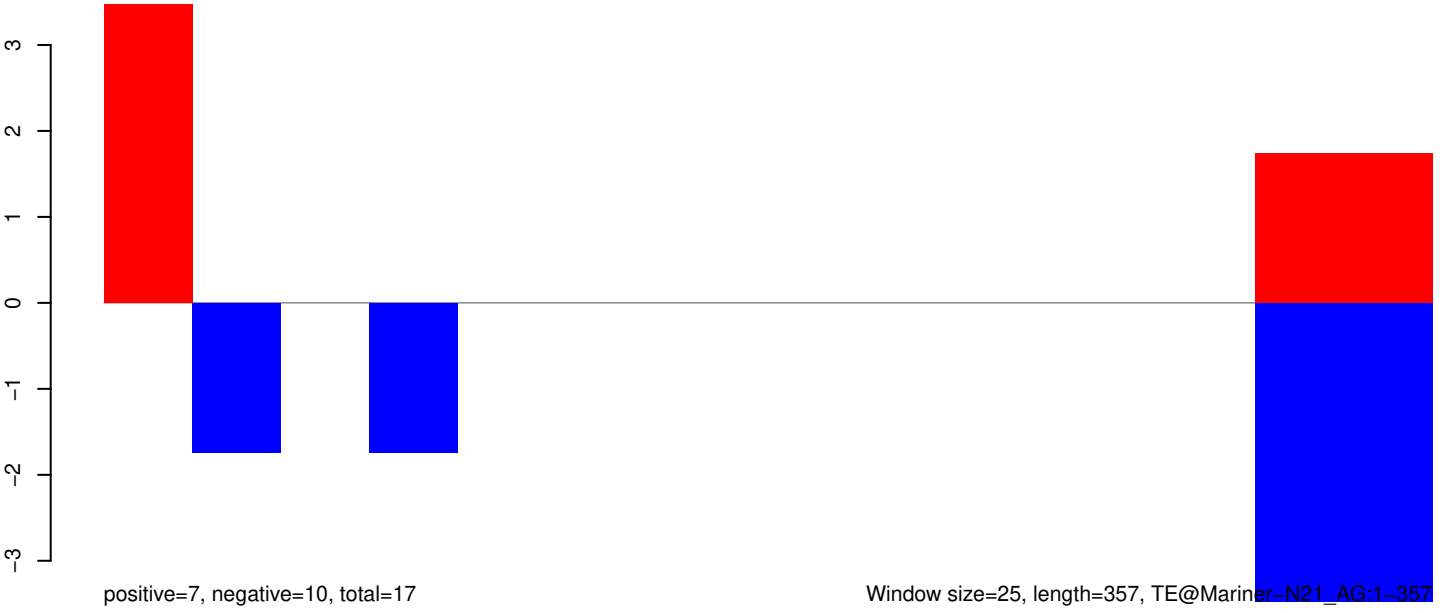
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



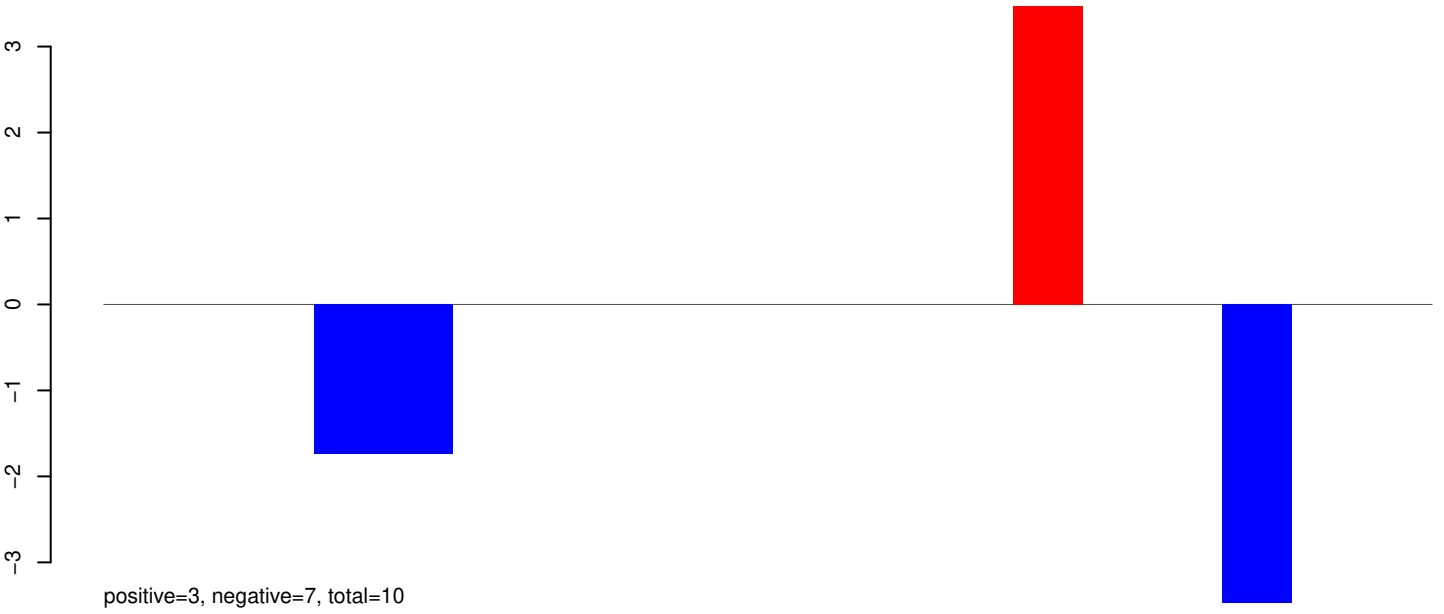
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



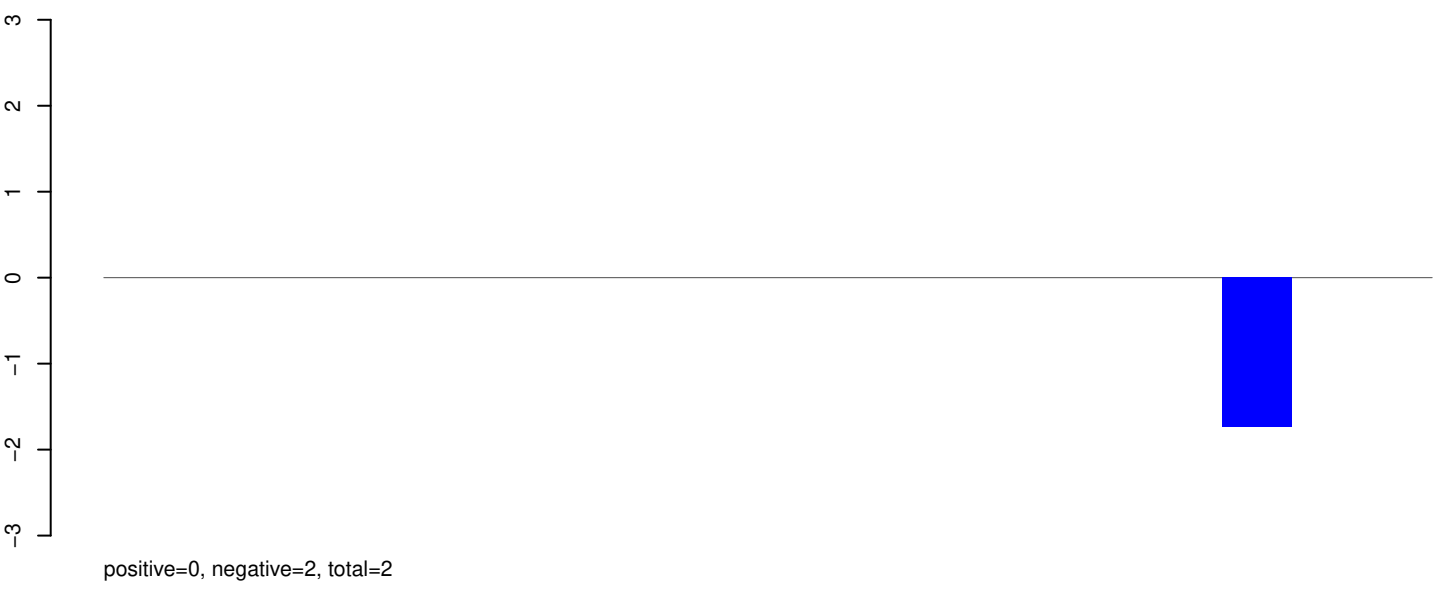
AnGam\_Ovaries\_rep2\_KM.rep



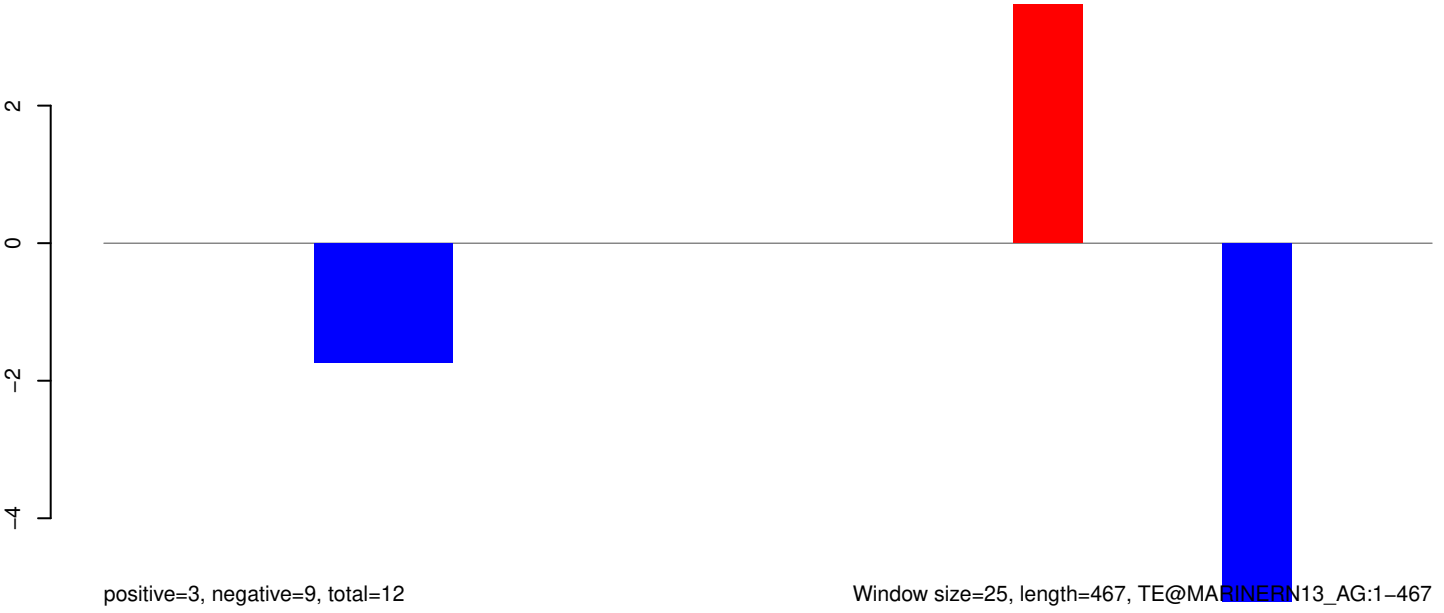
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



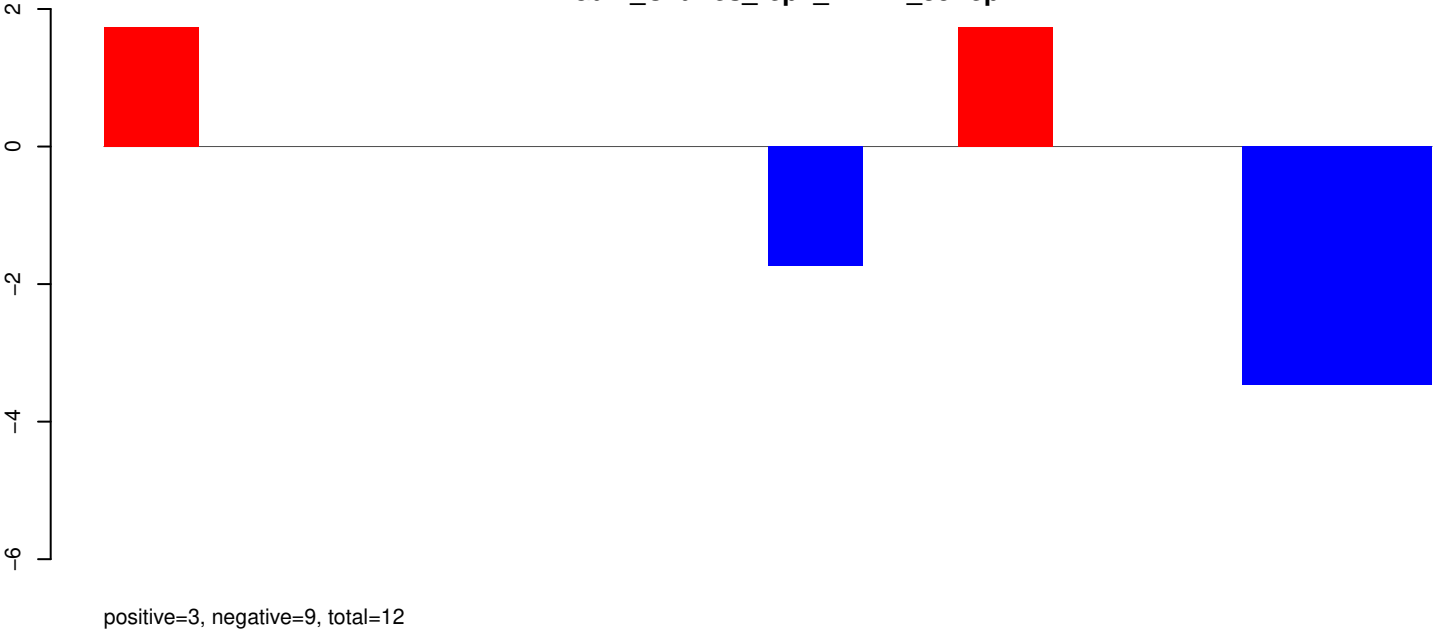
AnGam\_Ovaries\_rep2\_KM.rep



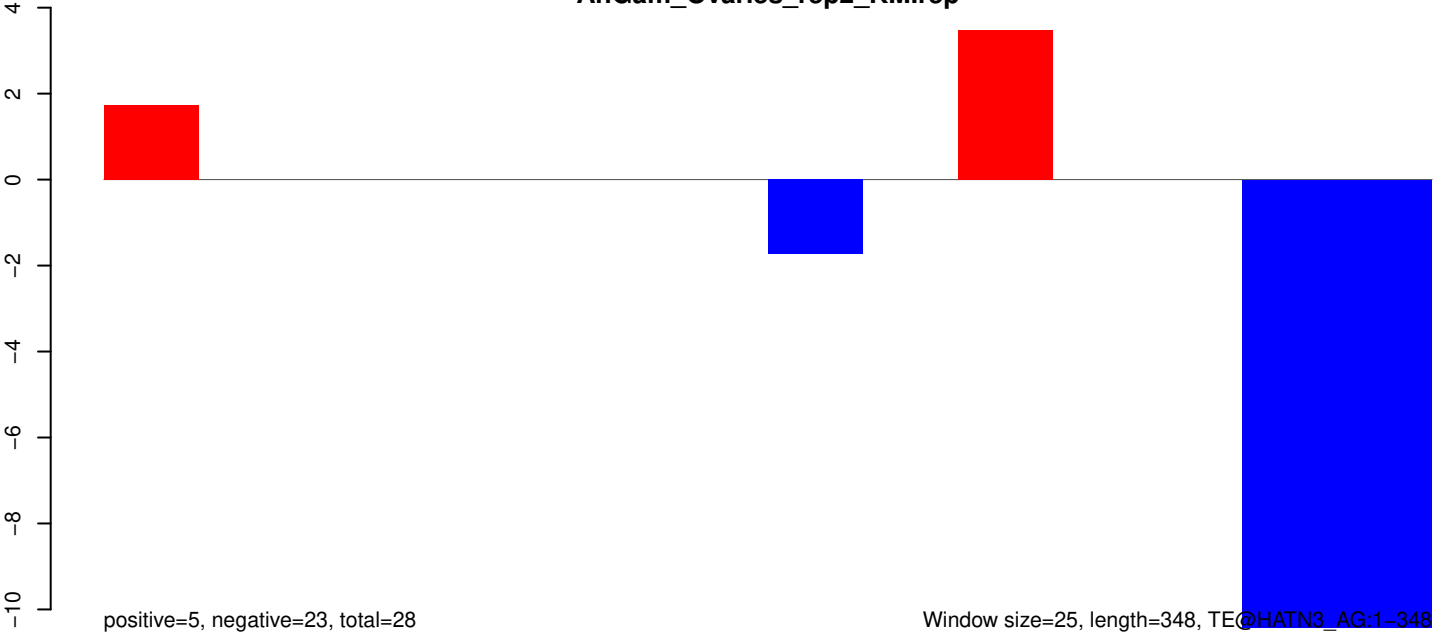
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



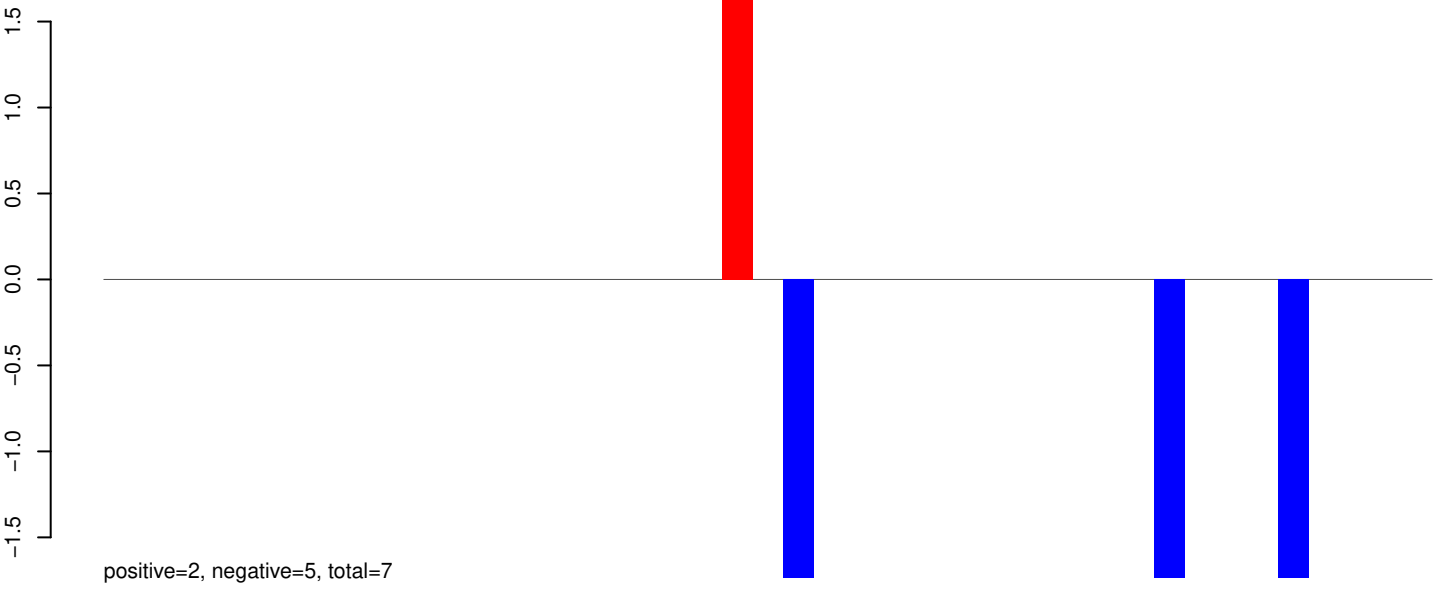
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



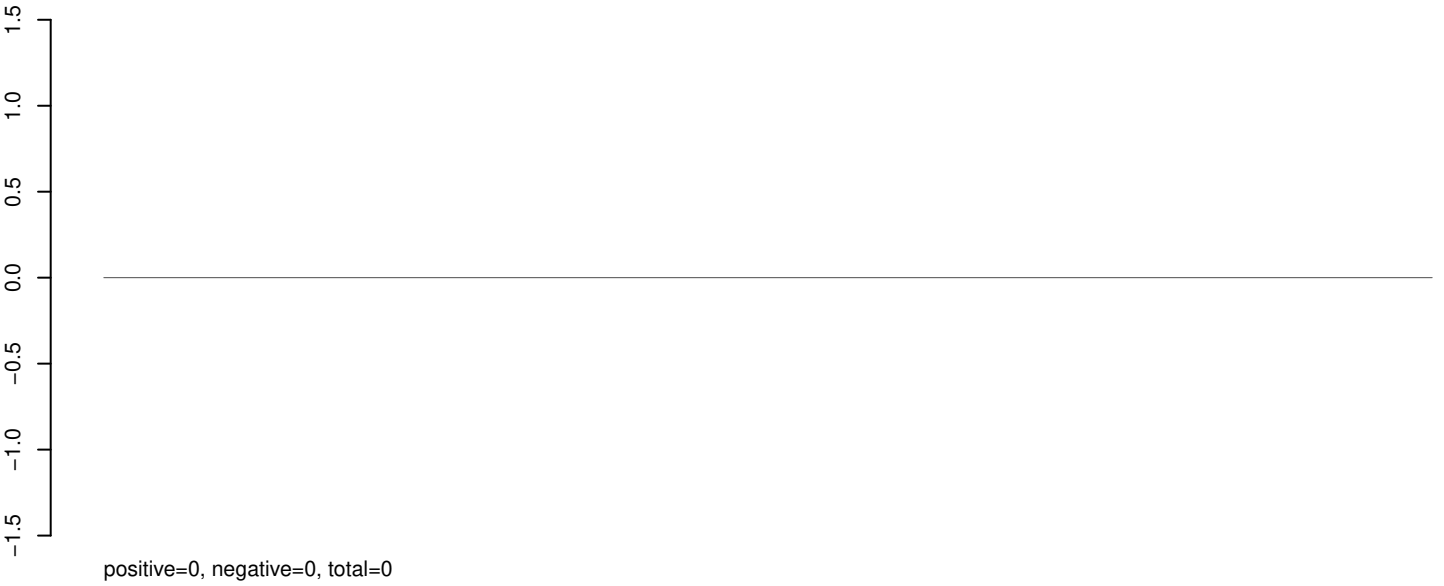
AnGam\_Ovaries\_rep2\_KM.rep



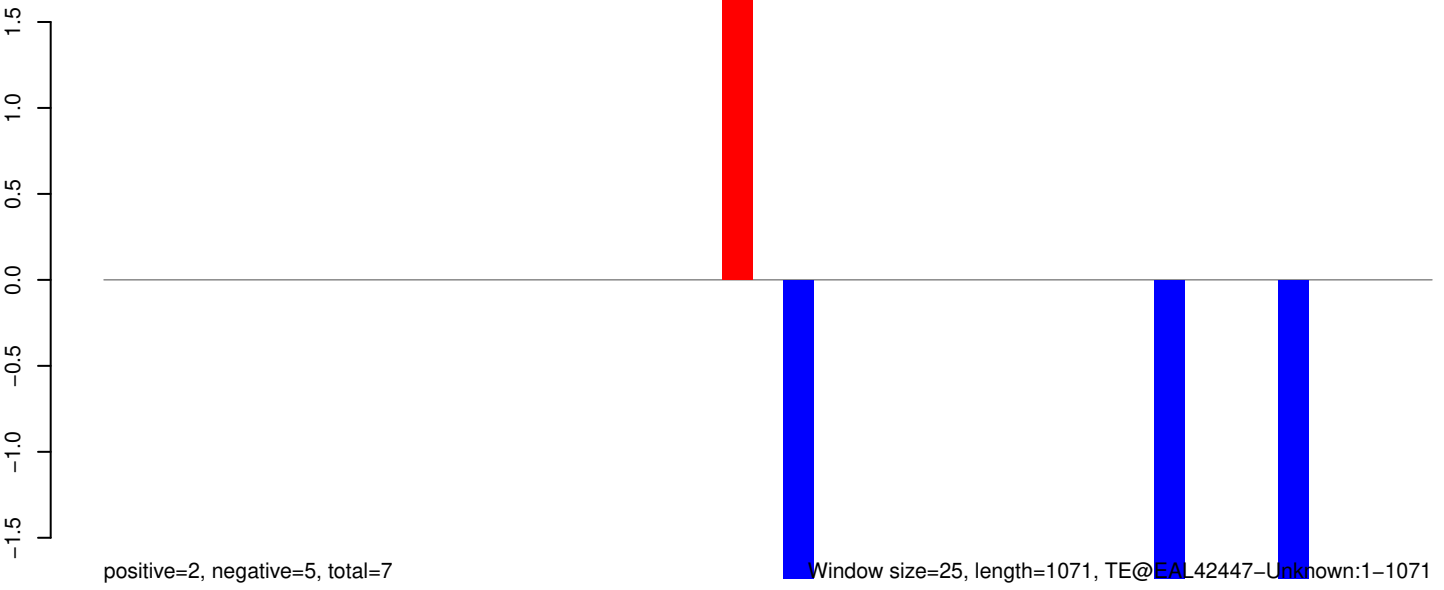
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

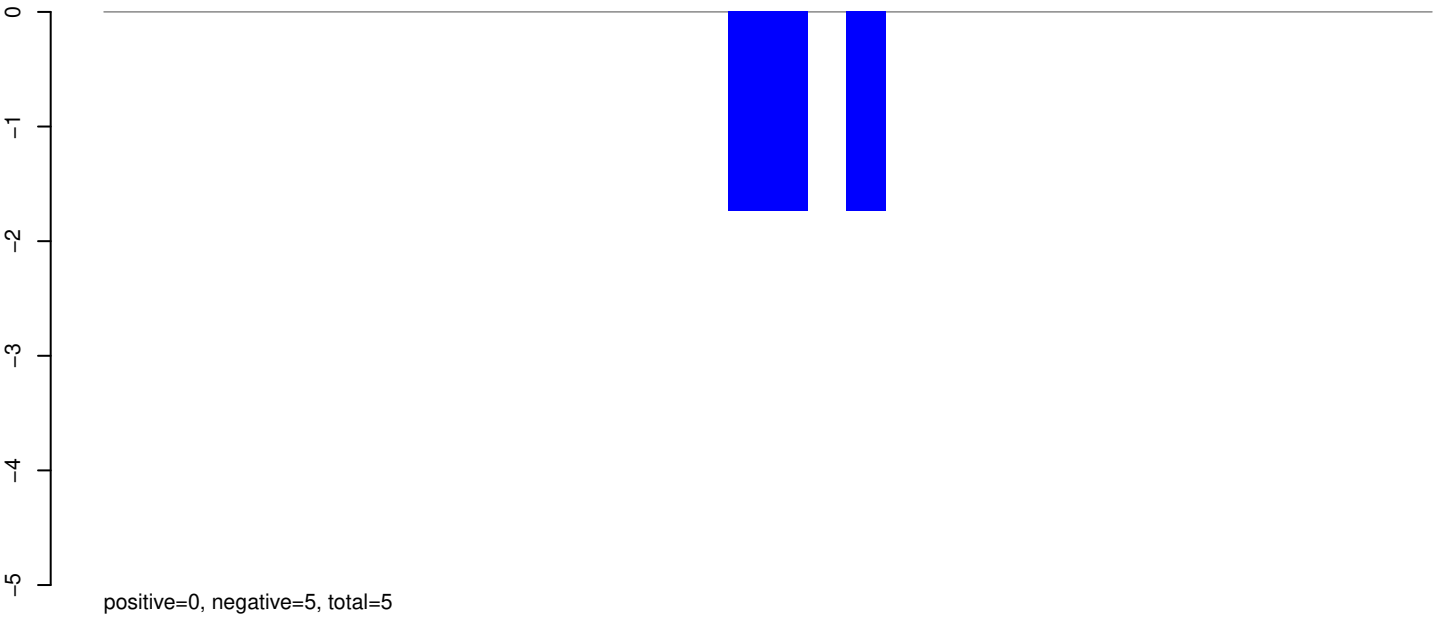


AnGam\_Ovaries\_rep2\_KM.rep

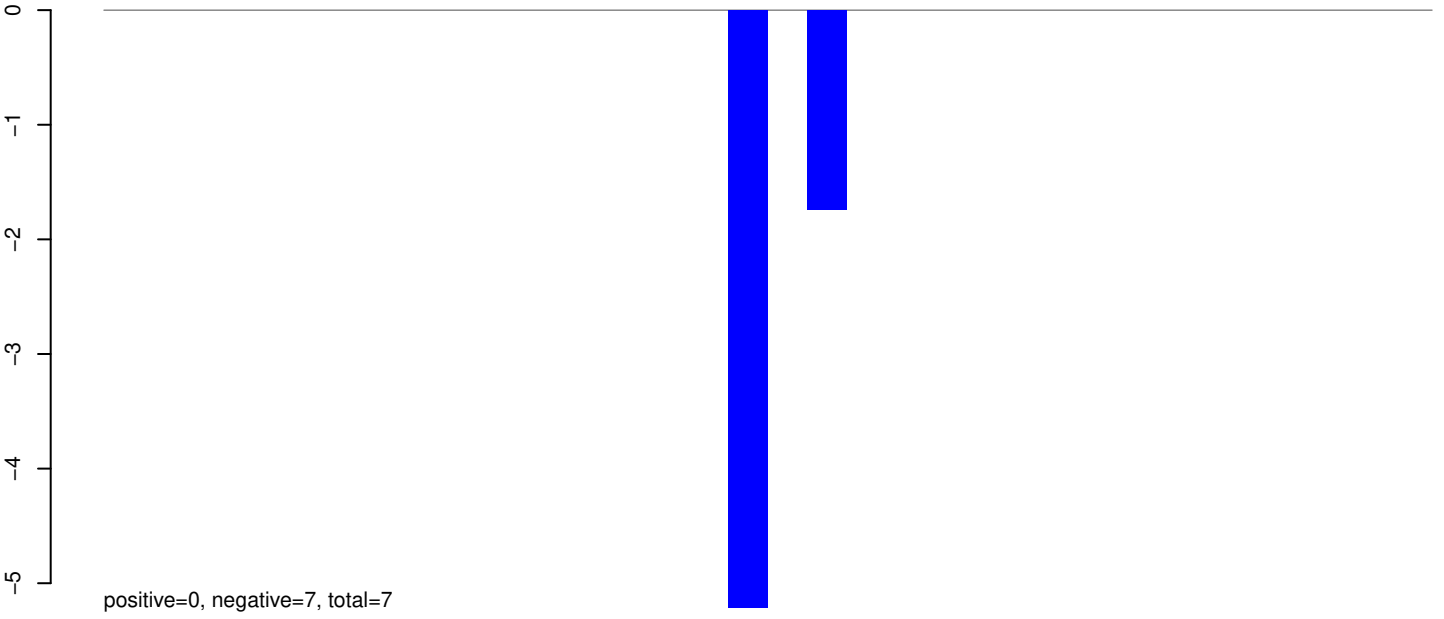


0 200 400 600 800 1000

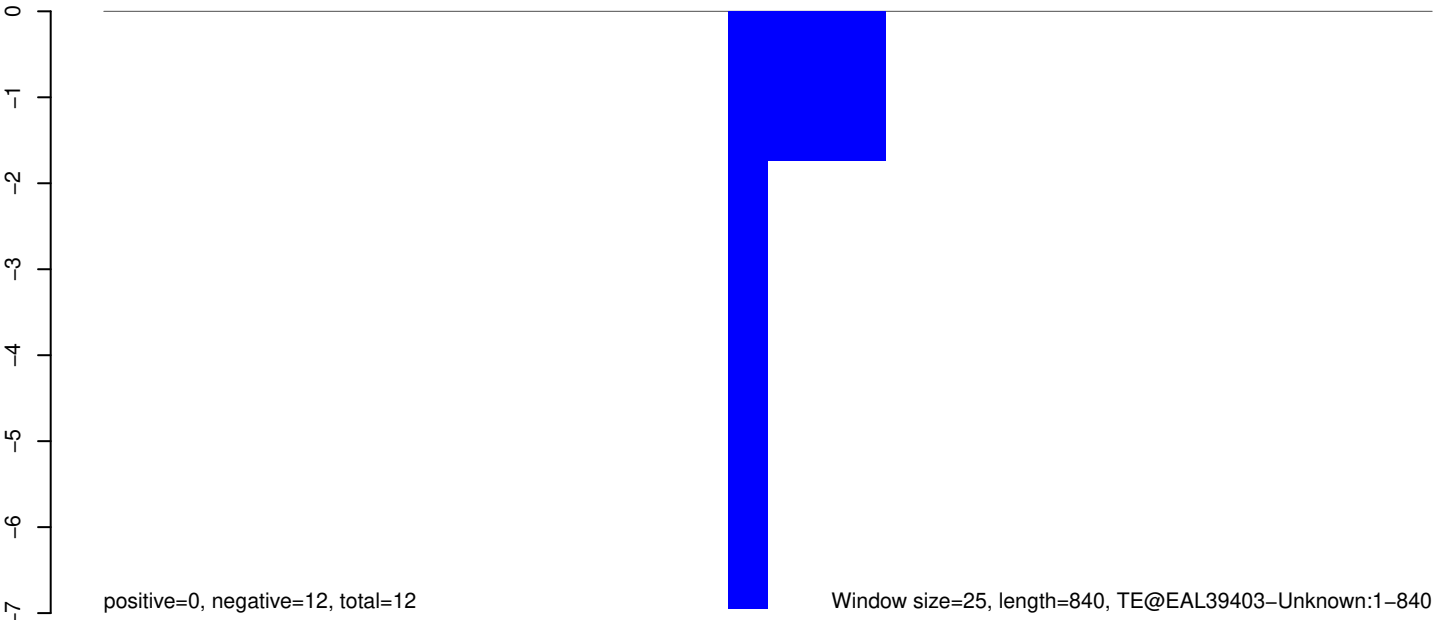
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



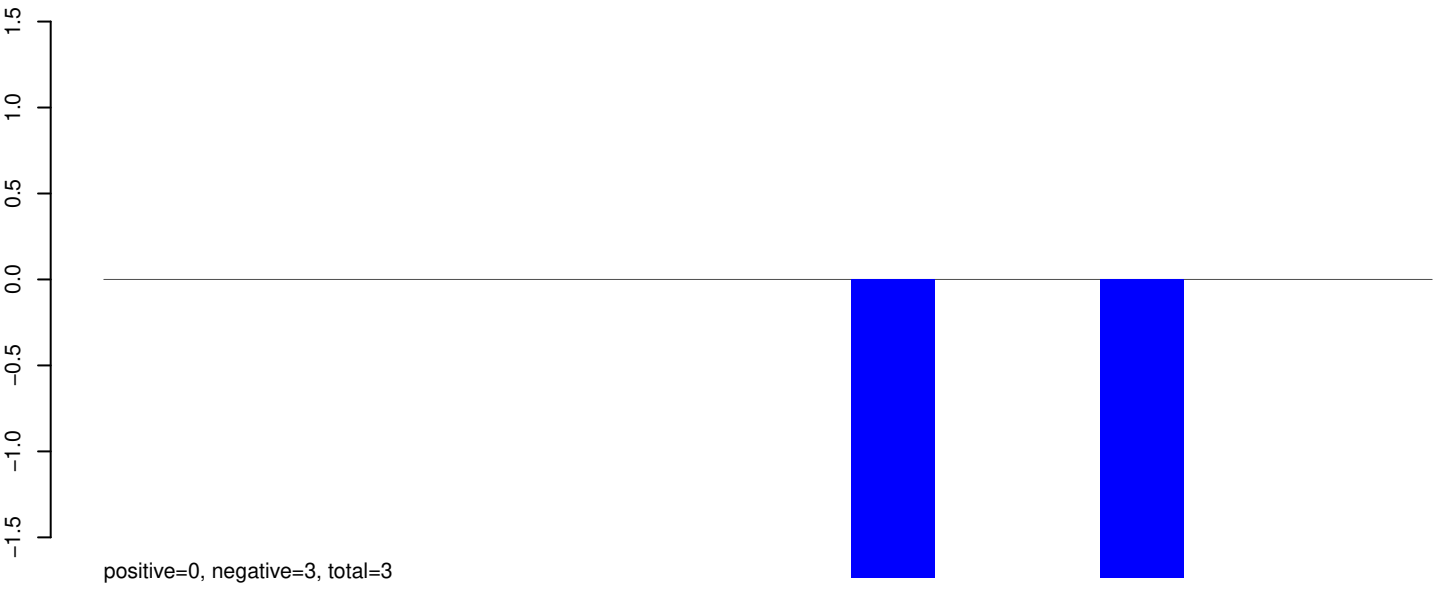
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



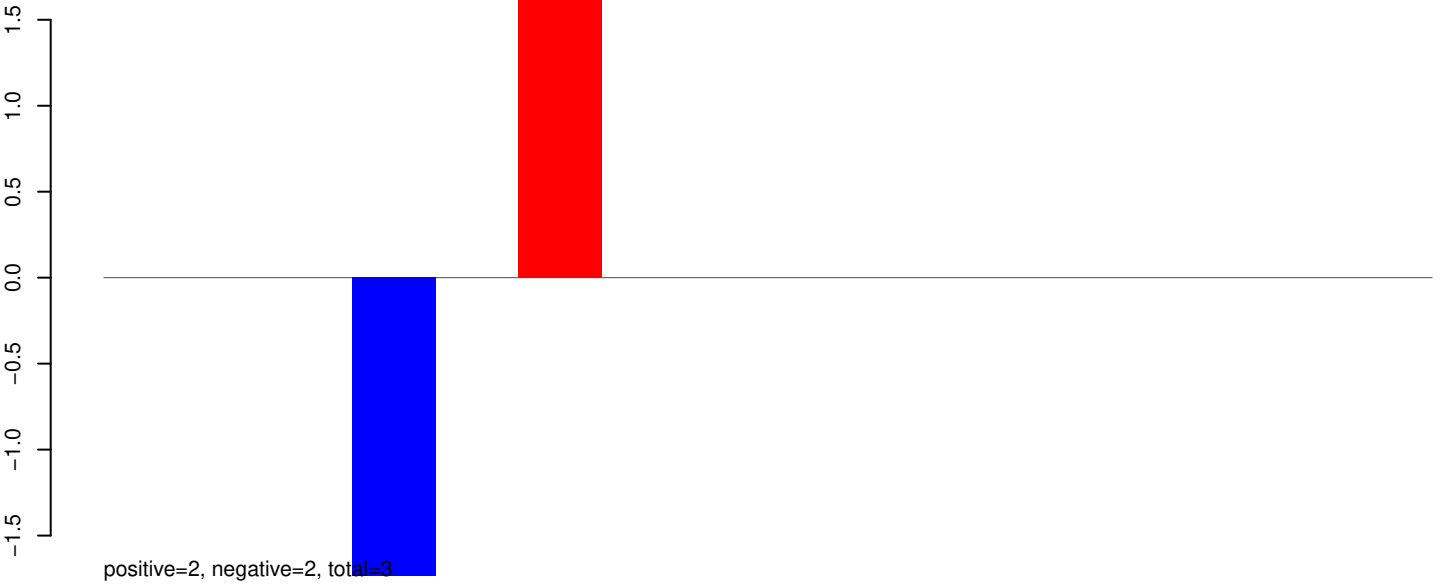
AnGam\_Ovaries\_rep2\_KM.rep



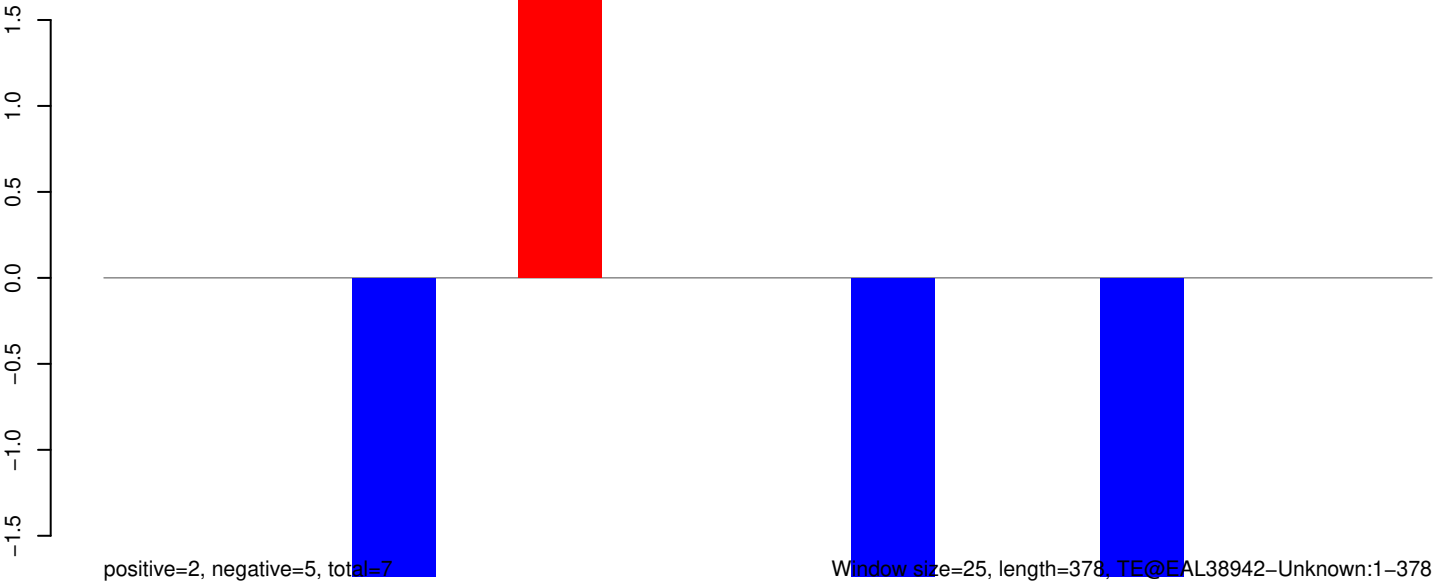
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

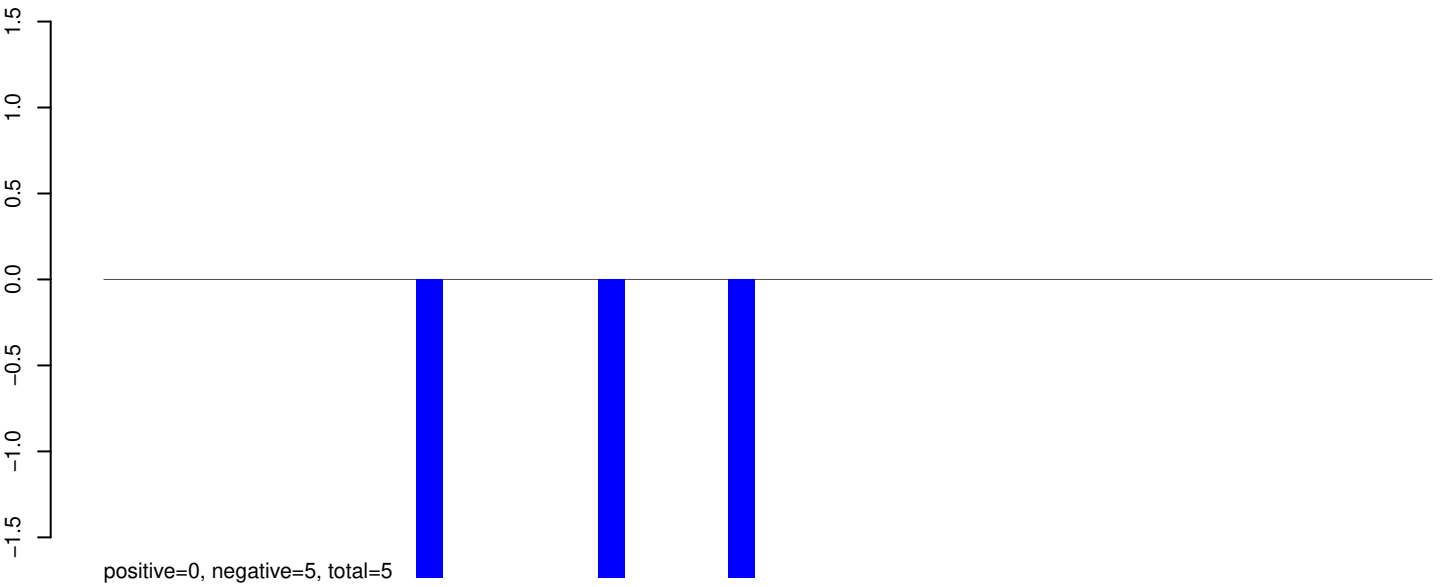


AnGam\_Ovaries\_rep2\_KM.rep

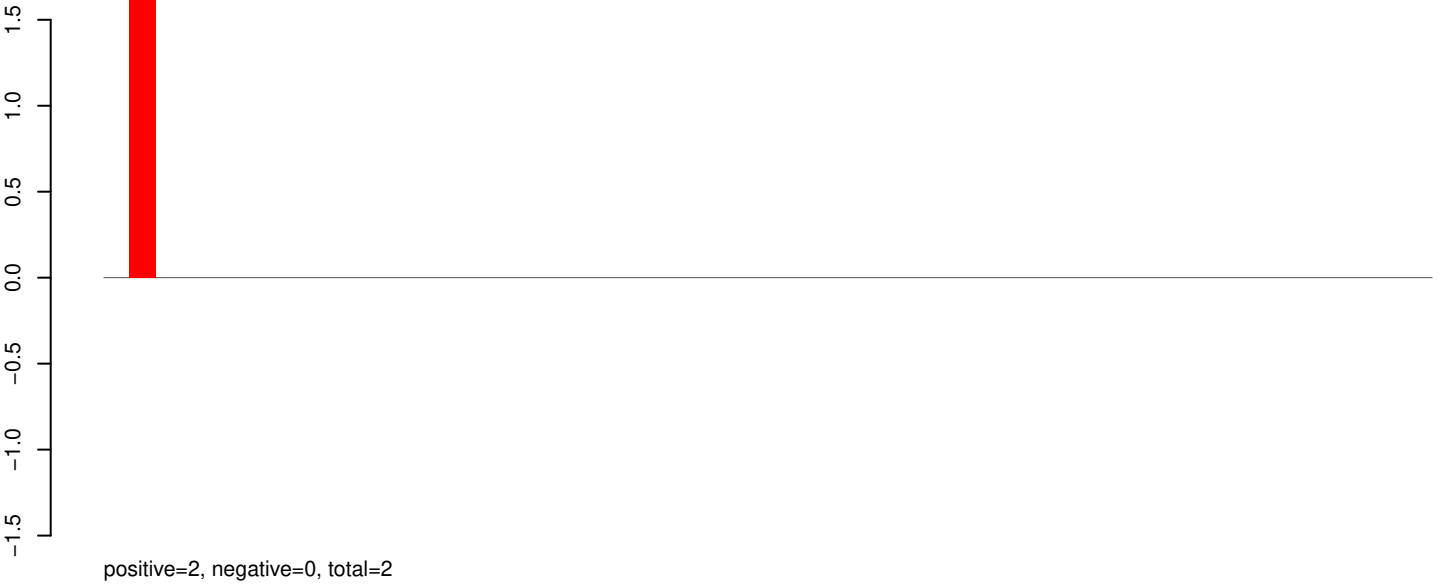




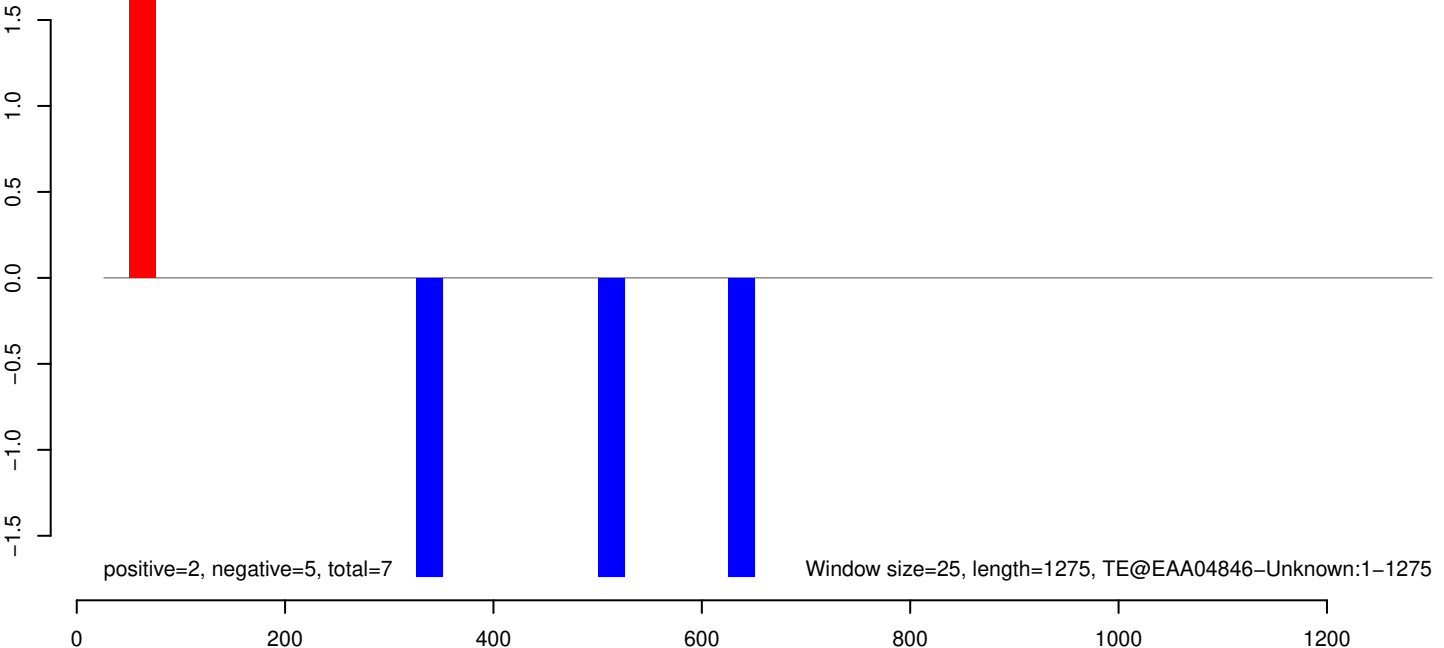
### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



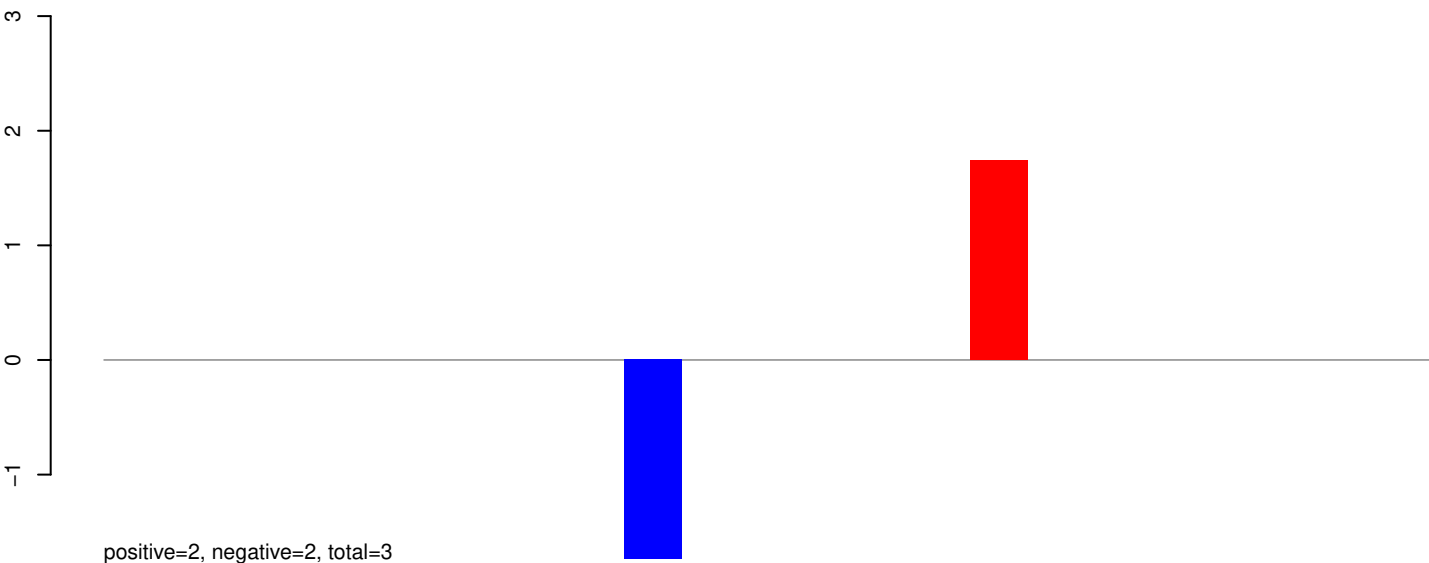
### AnGam\_Ovaries\_rep2\_KM.24\_35.rep



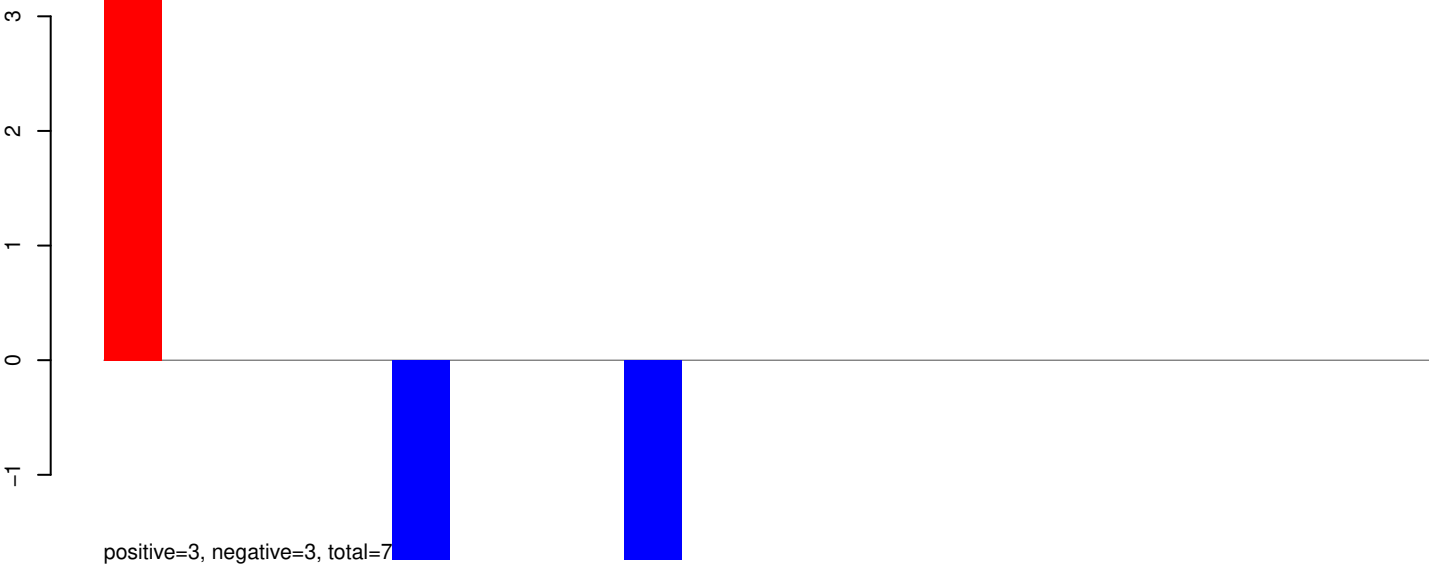
### AnGam\_Ovaries\_rep2\_KM.rep



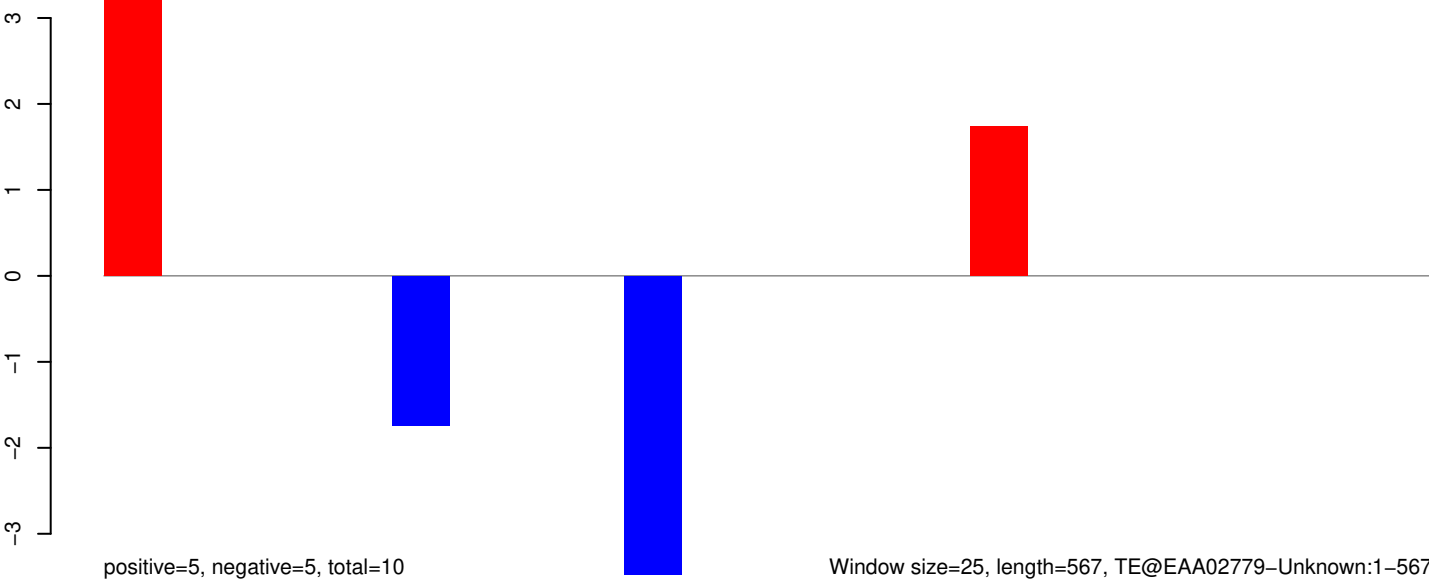
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



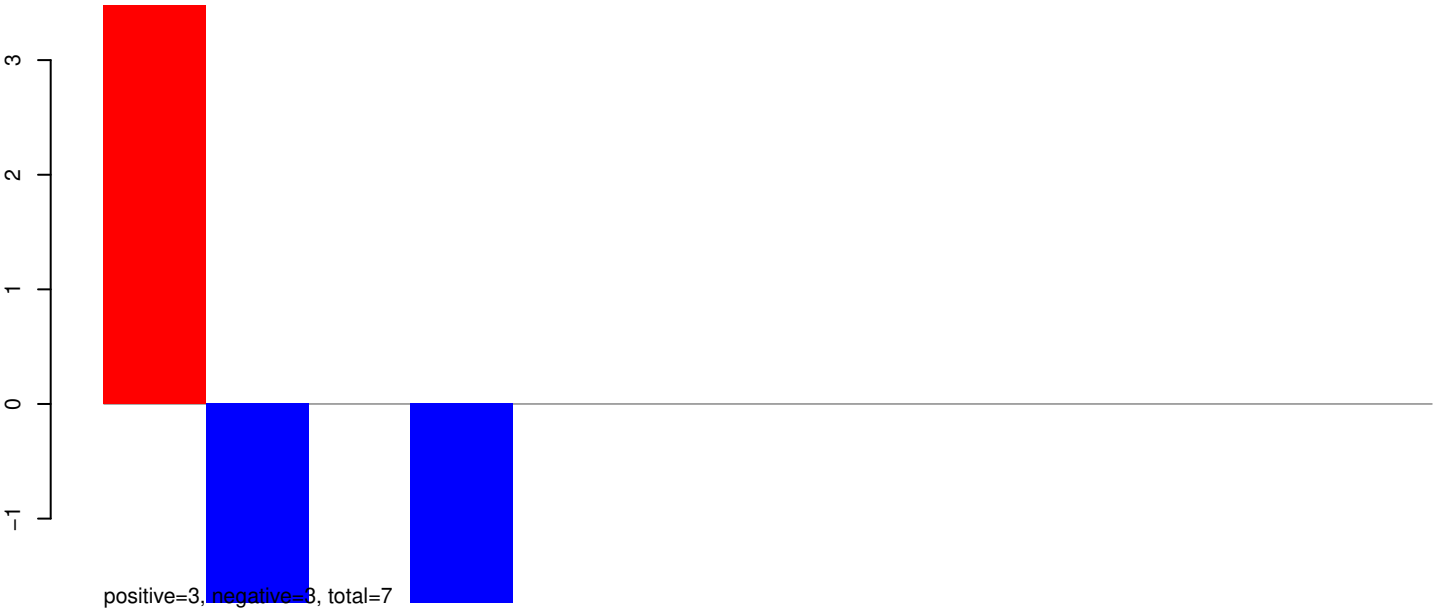
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



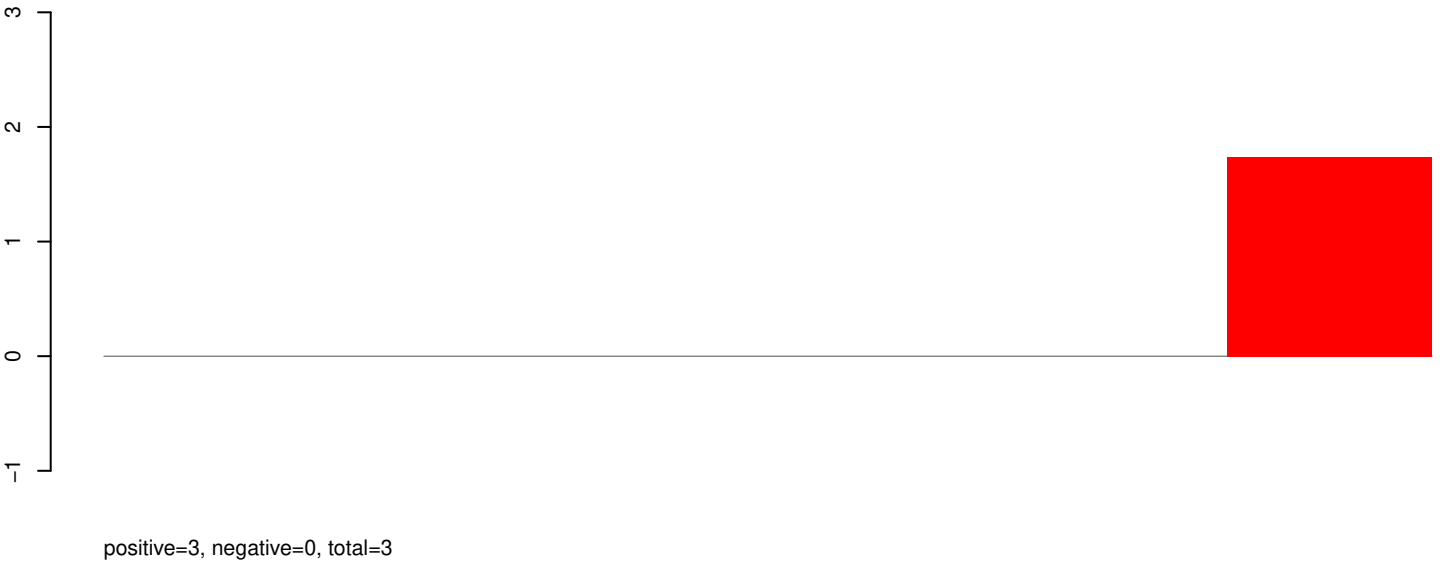
AnGam\_Ovaries\_rep2\_KM.rep



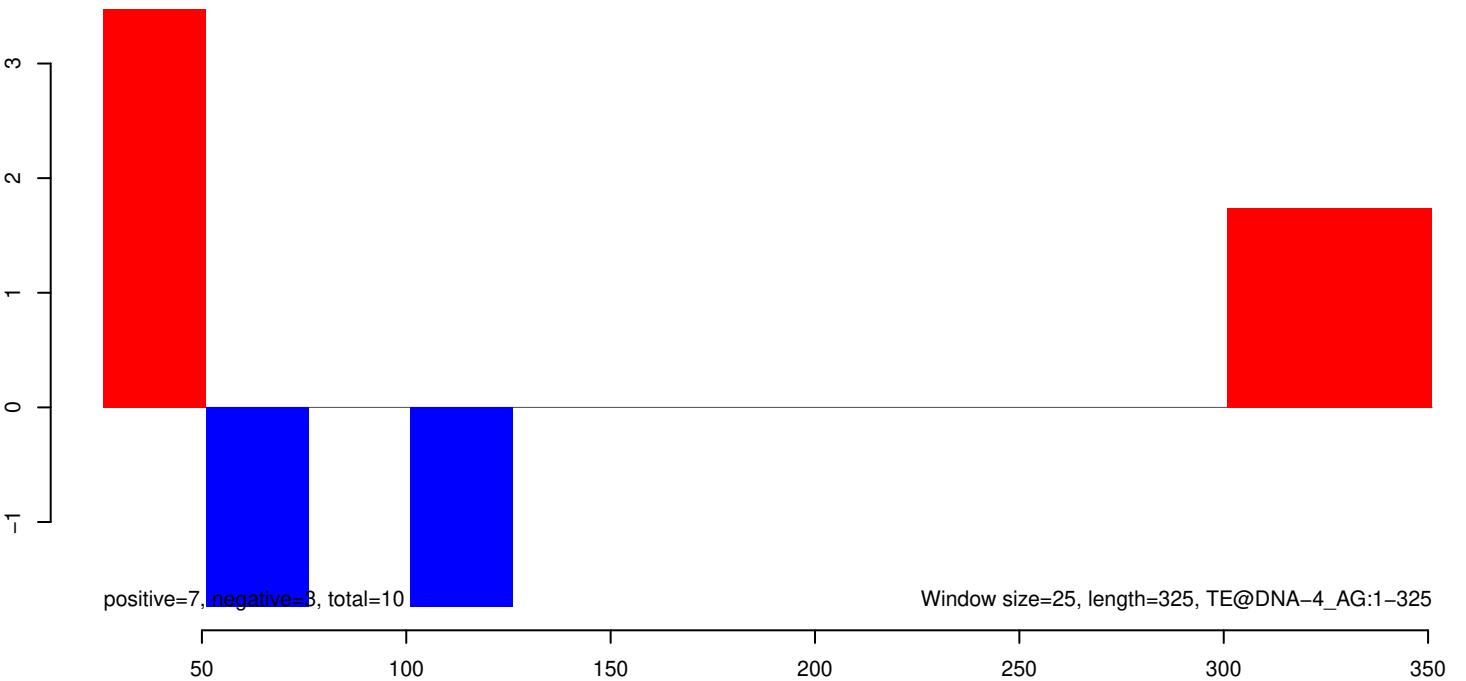
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep

positive=2, negative=7, total=9

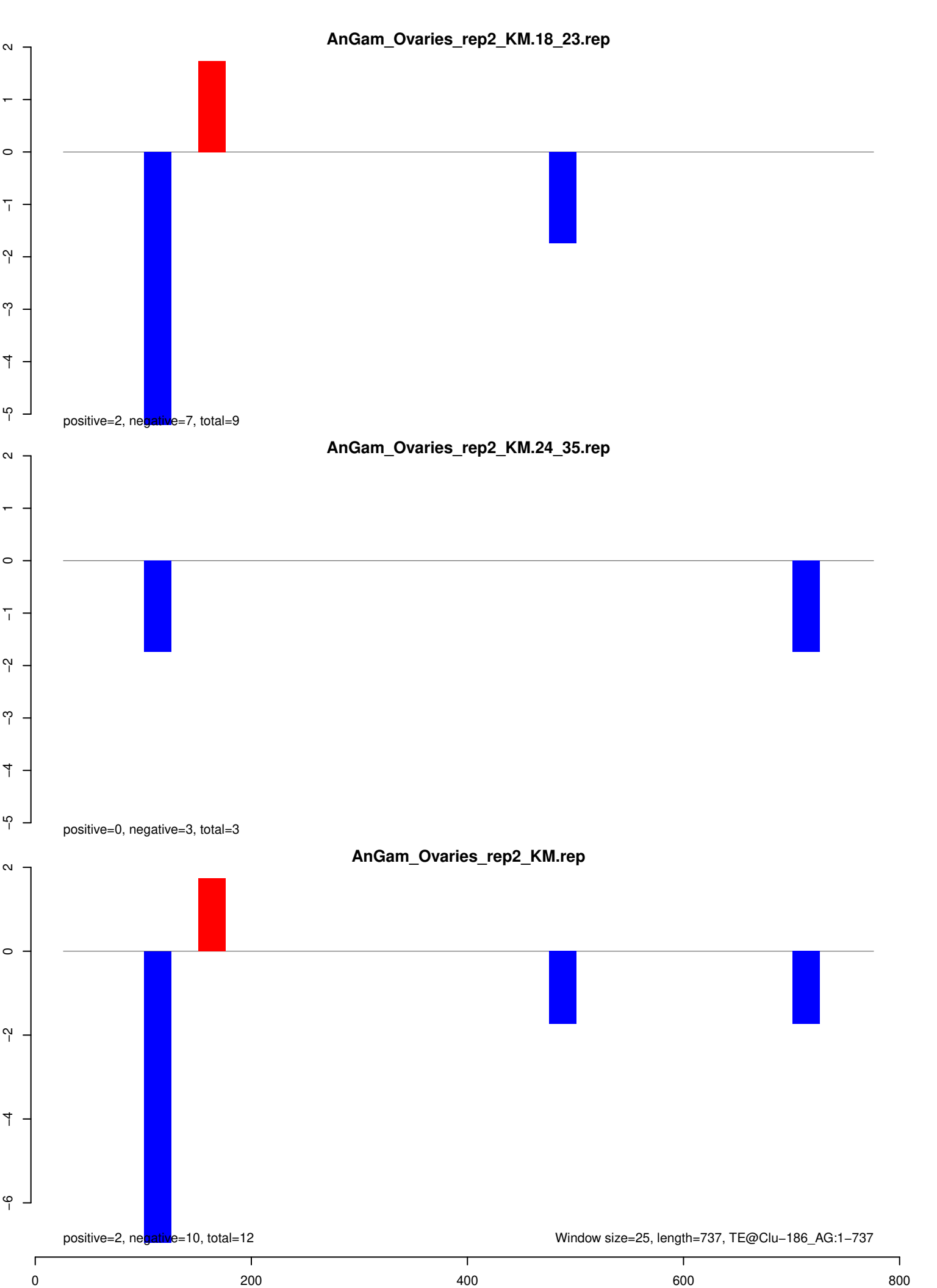
AnGam\_Ovaries\_rep2\_KM.24\_35.rep

positive=0, negative=3, total=3

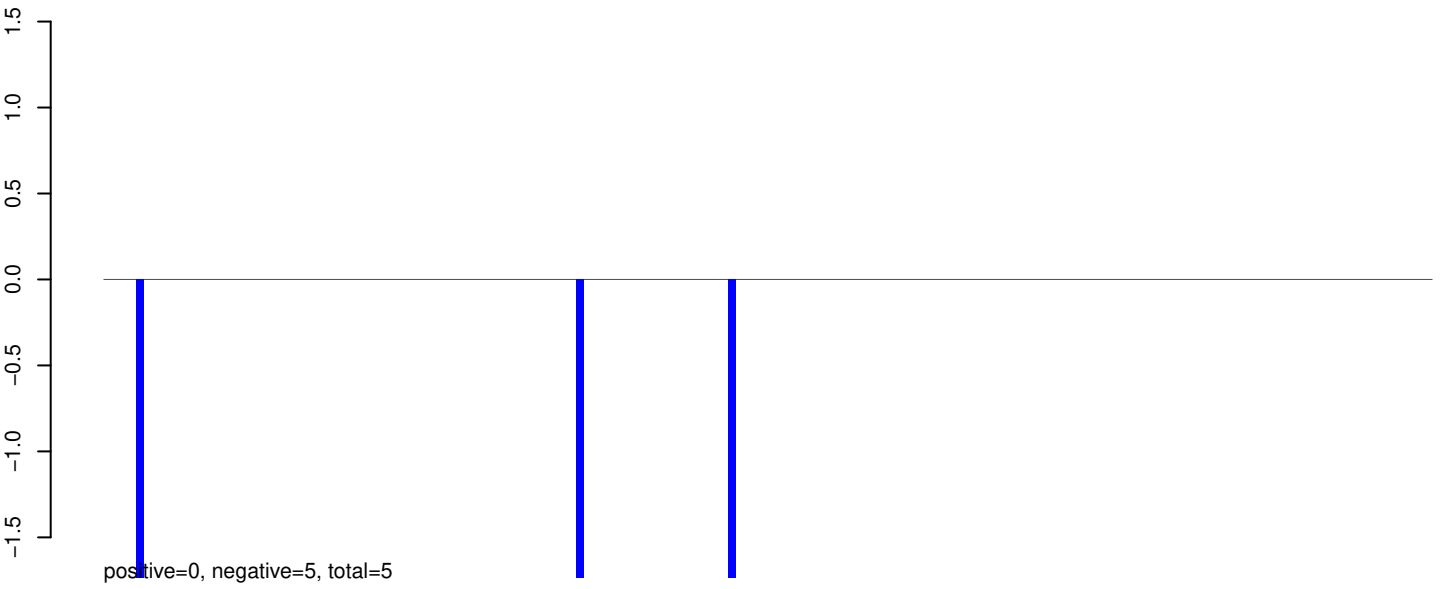
AnGam\_Ovaries\_rep2\_KM.rep

positive=2, negative=10, total=12

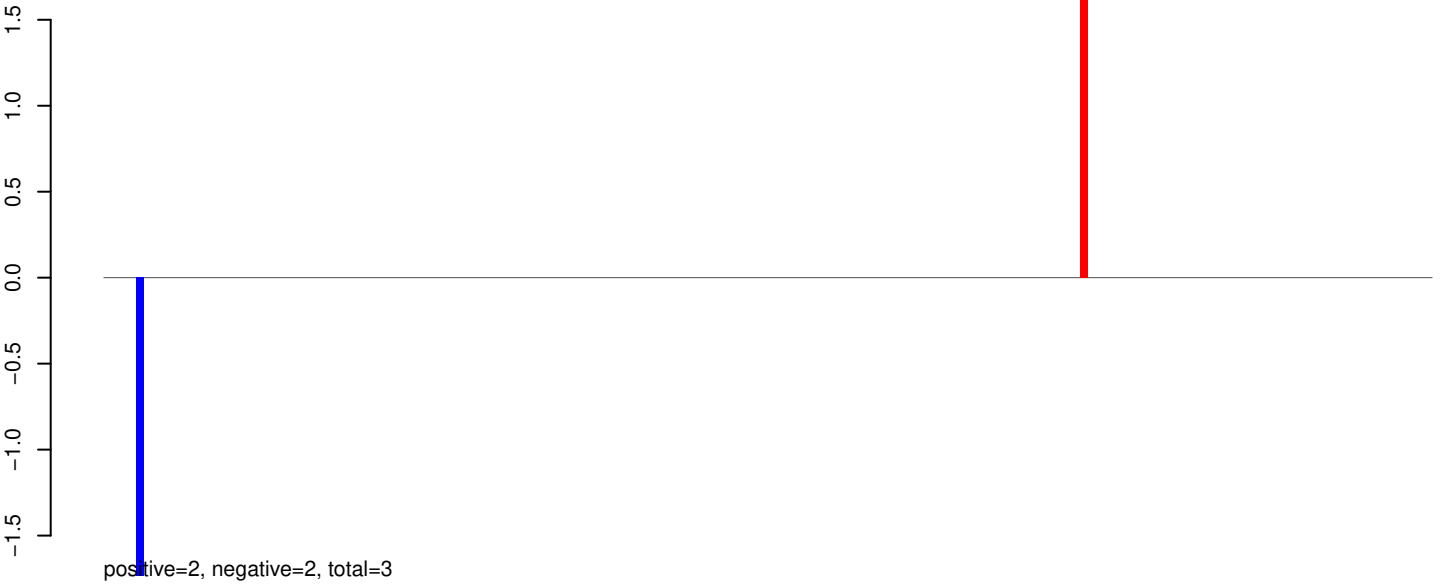
Window size=25, length=737, TE@Clu-186\_AG:1-737



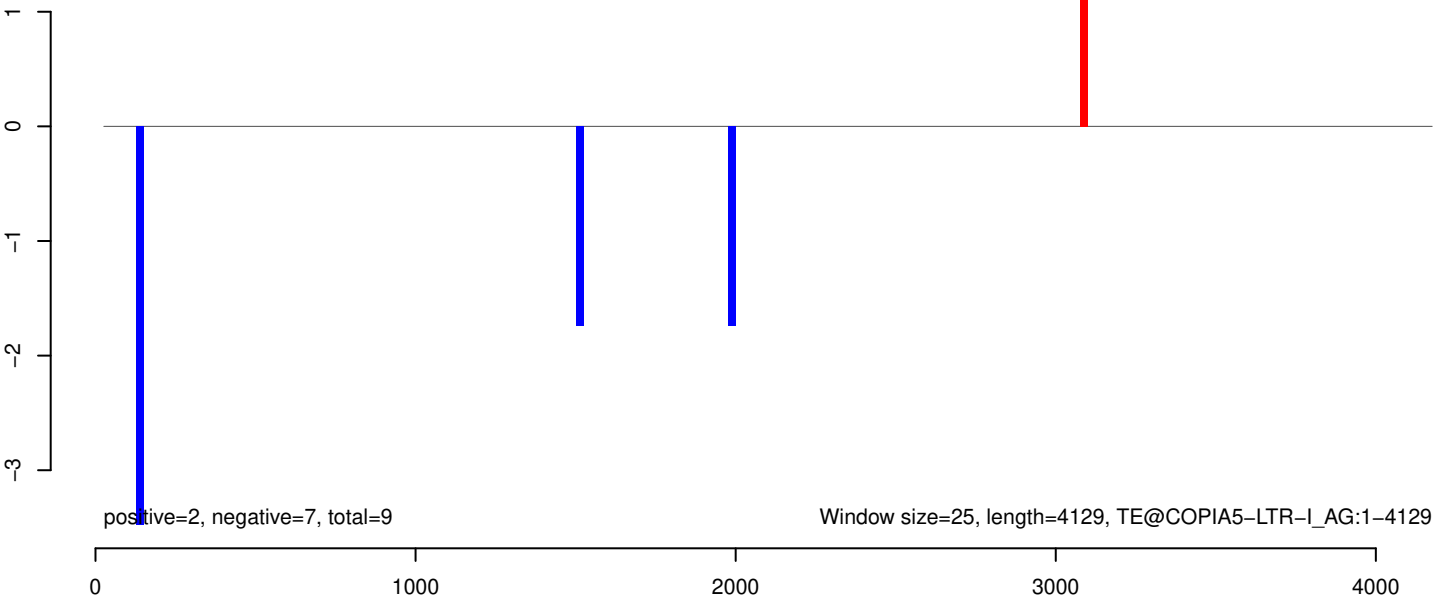
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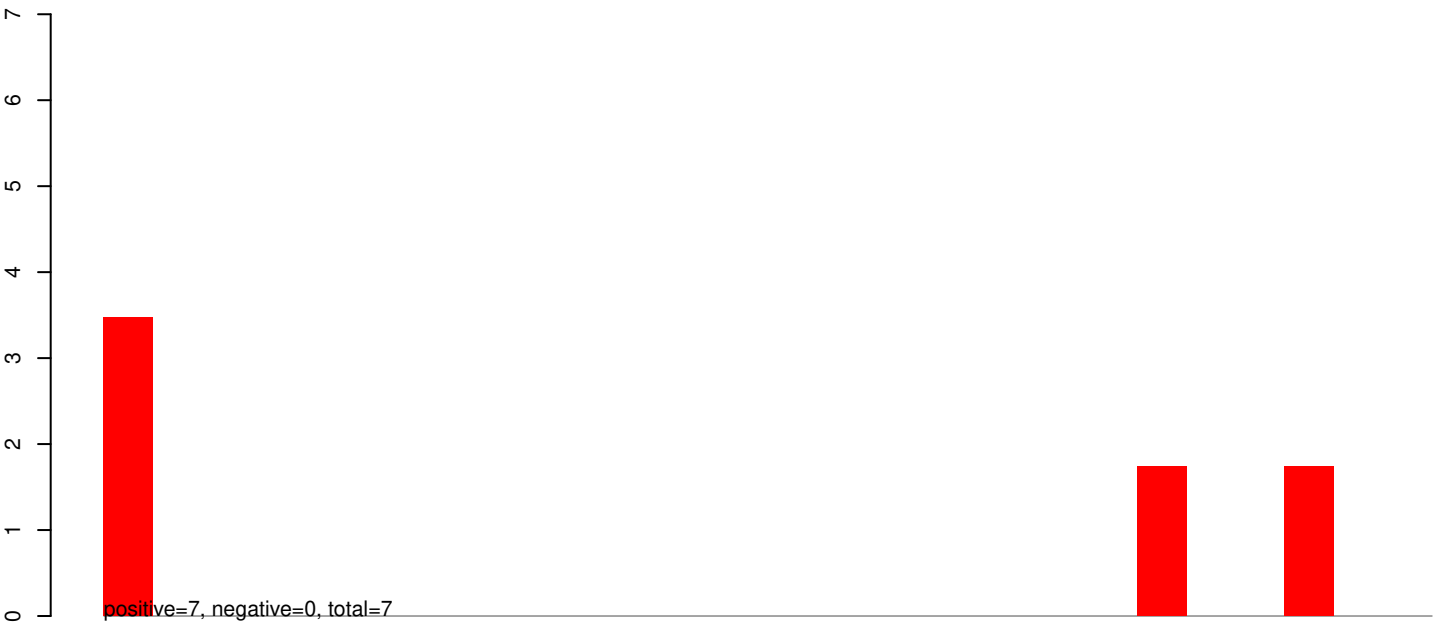
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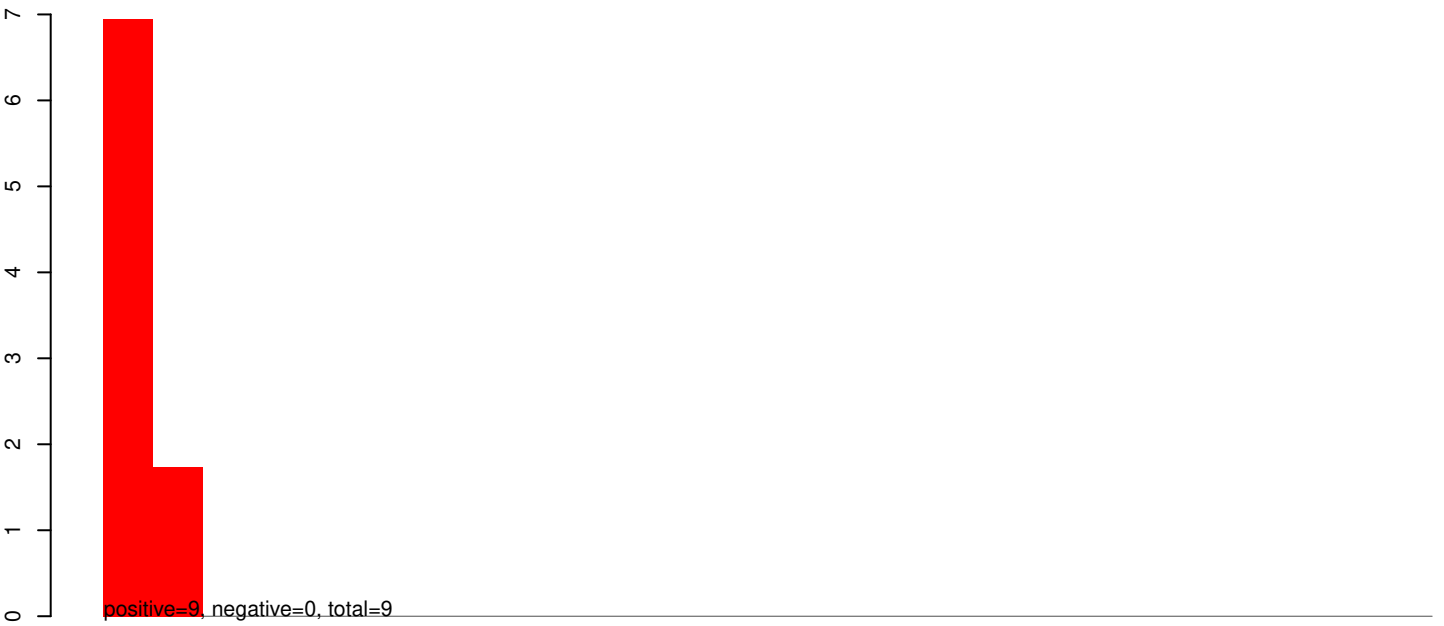
### AnGam\_Ovaries\_rep2\_KM.rep



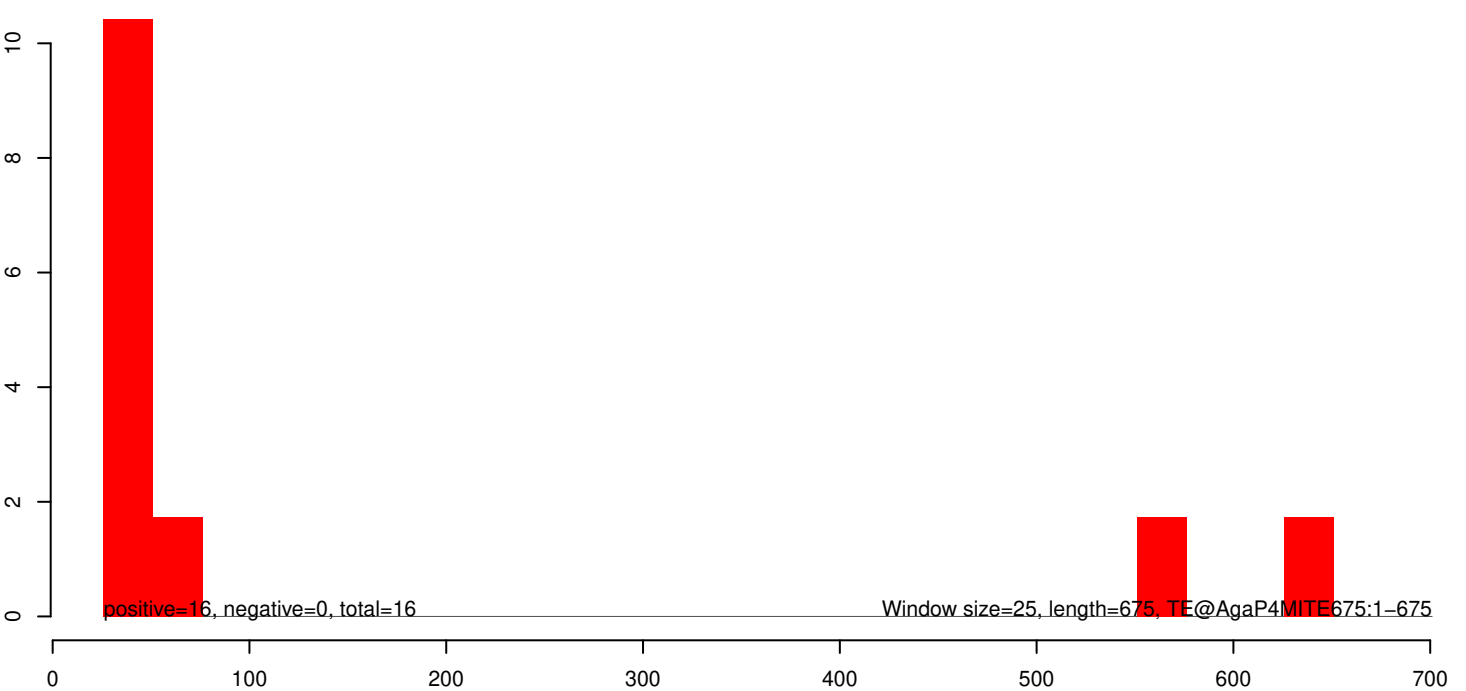
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



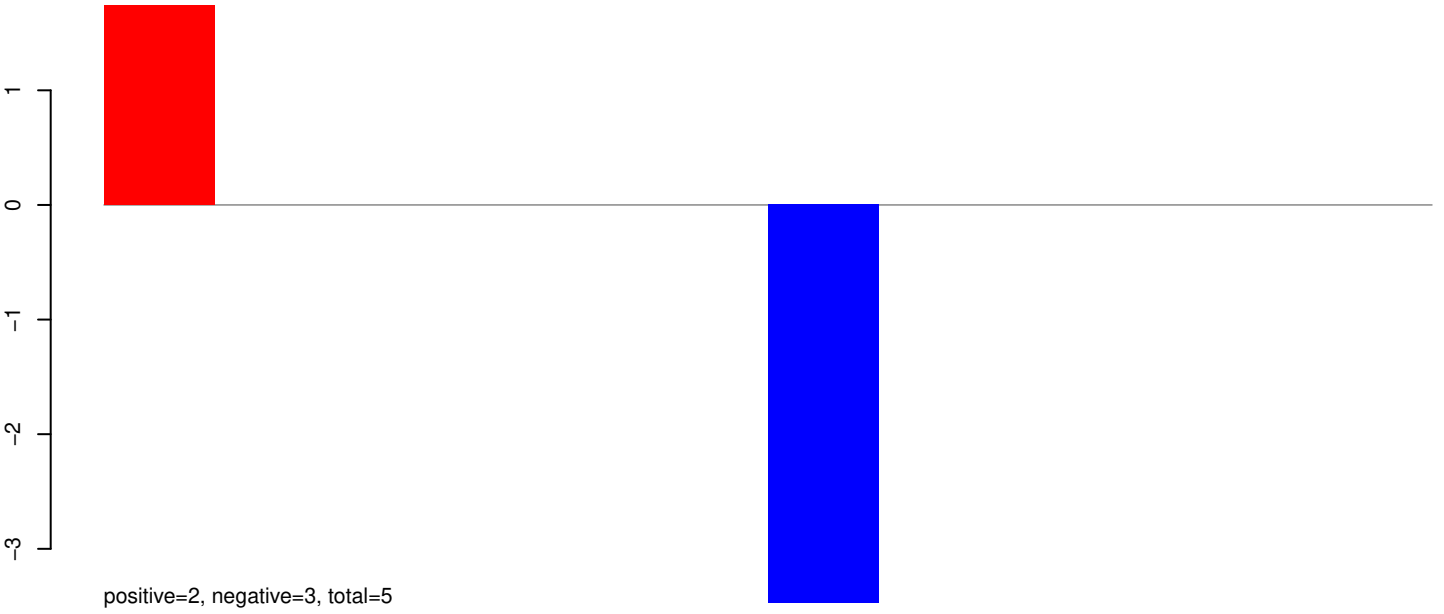
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



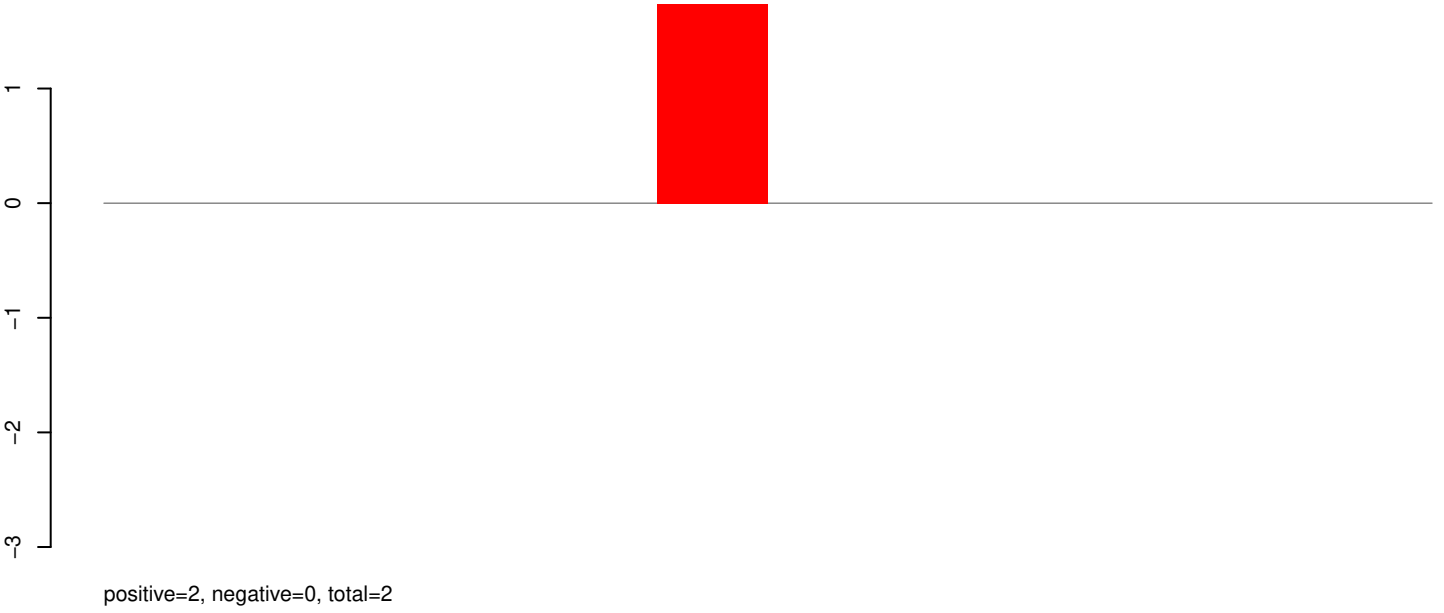
AnGam\_Ovaries\_rep2\_KM.rep



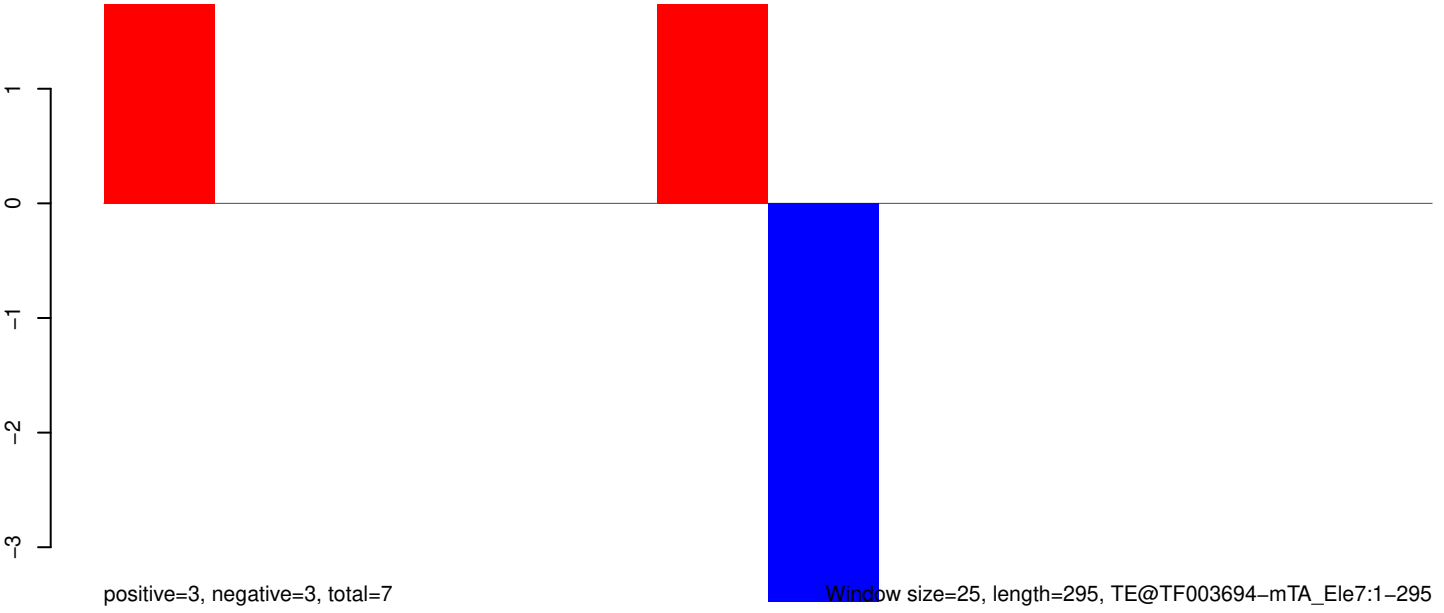
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



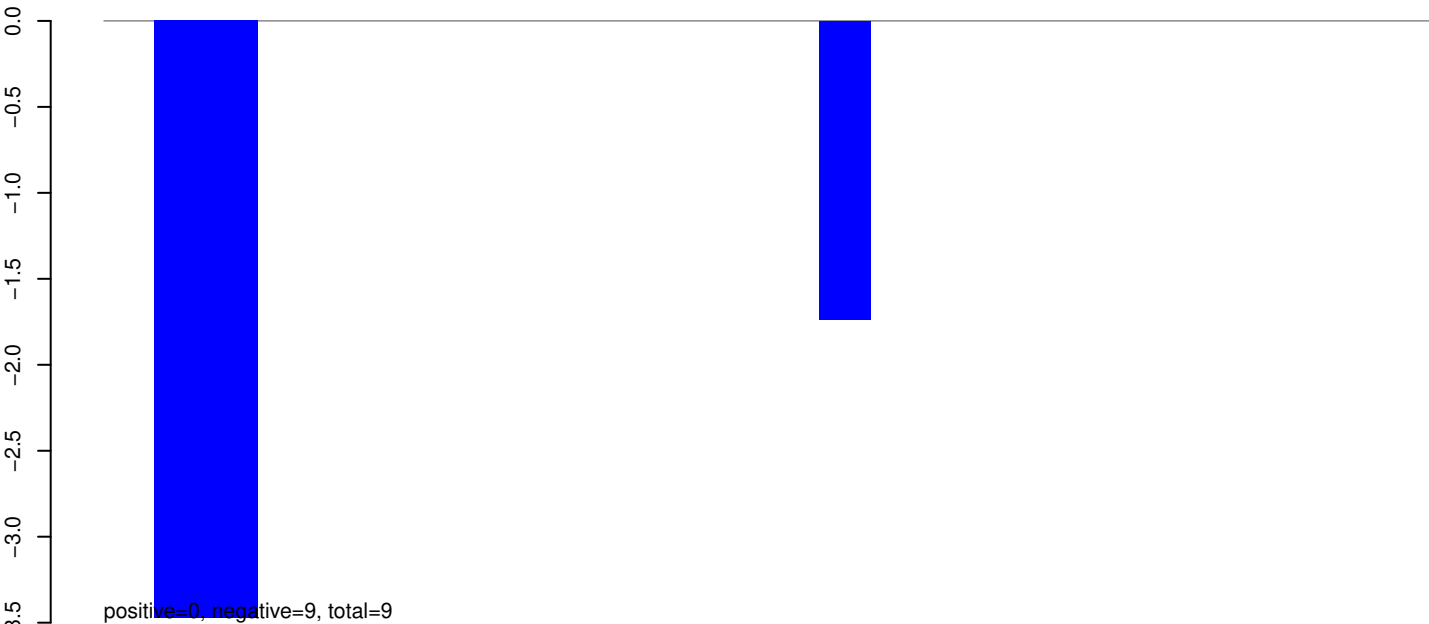
AnGam\_Ovaries\_rep2\_KM.rep



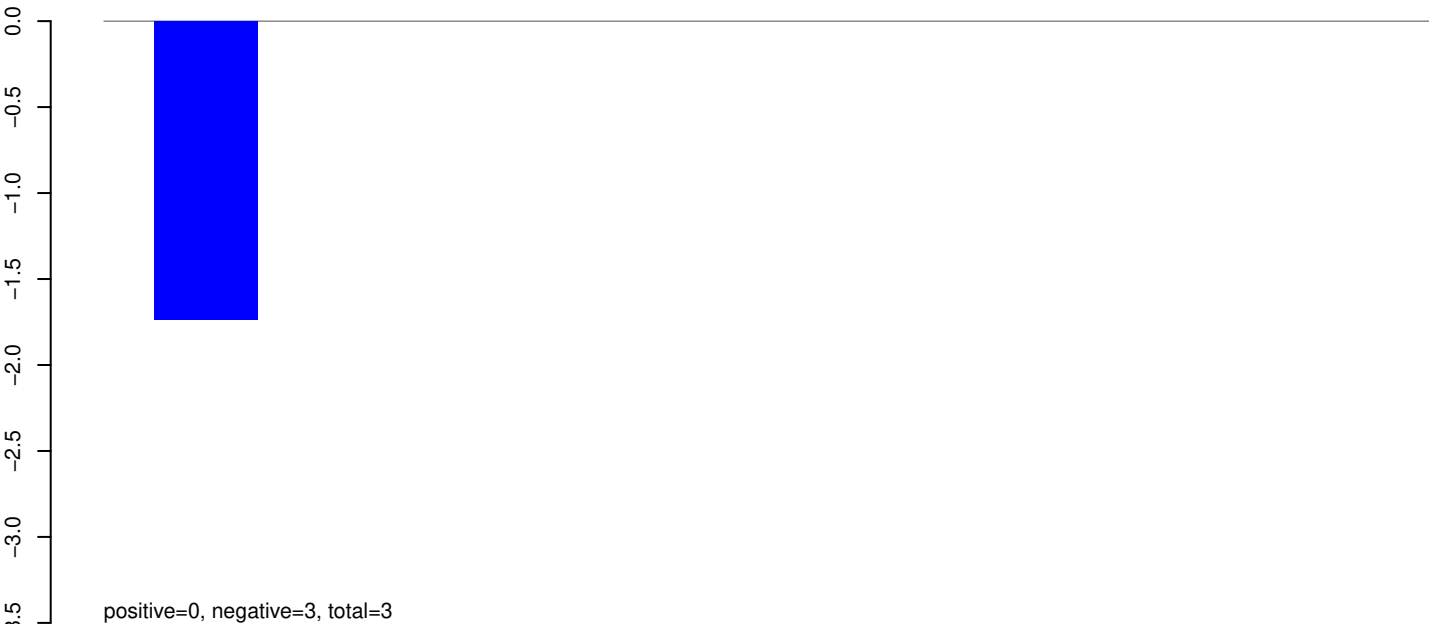
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50 100 150 200 250 300

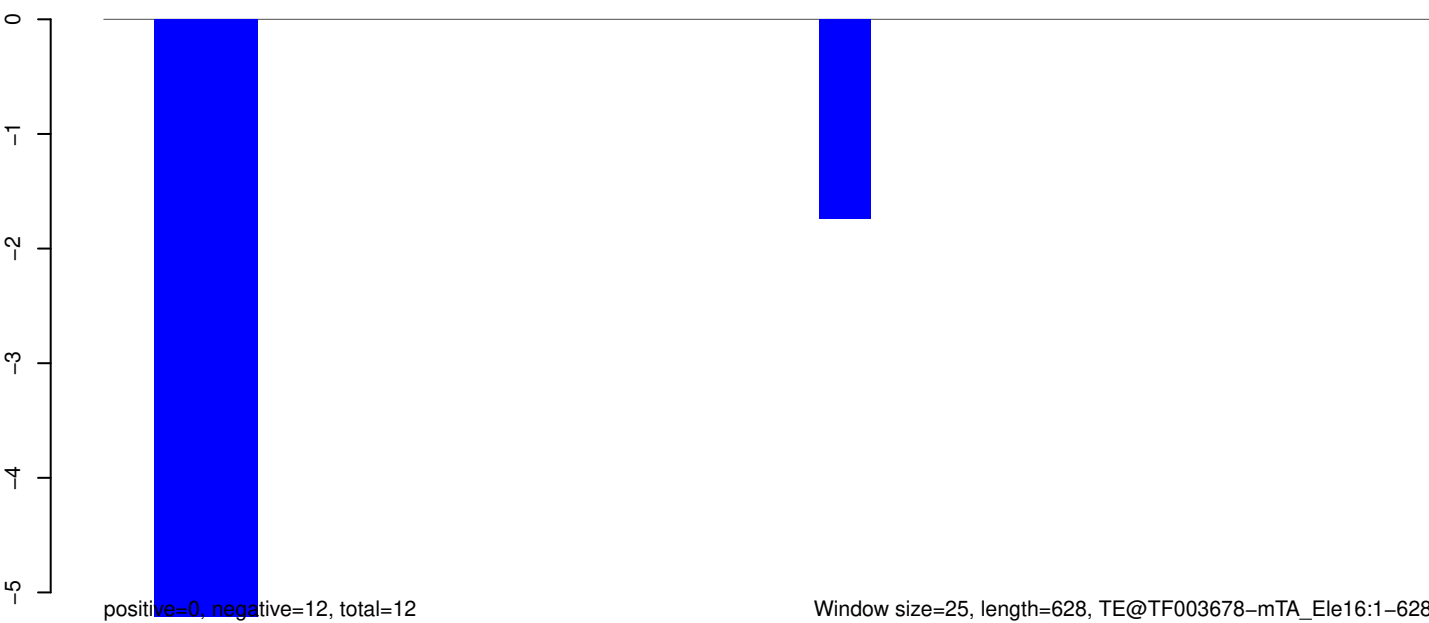
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

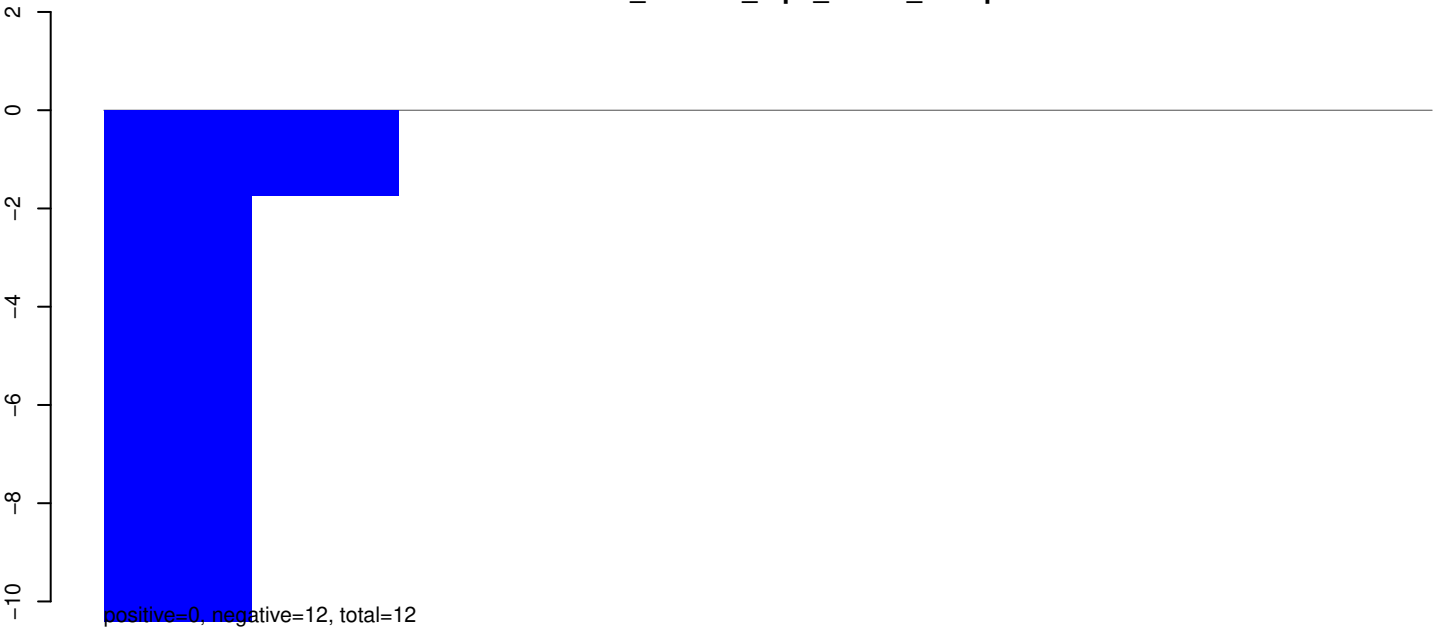


AnGam\_Ovaries\_rep2\_KM.rep

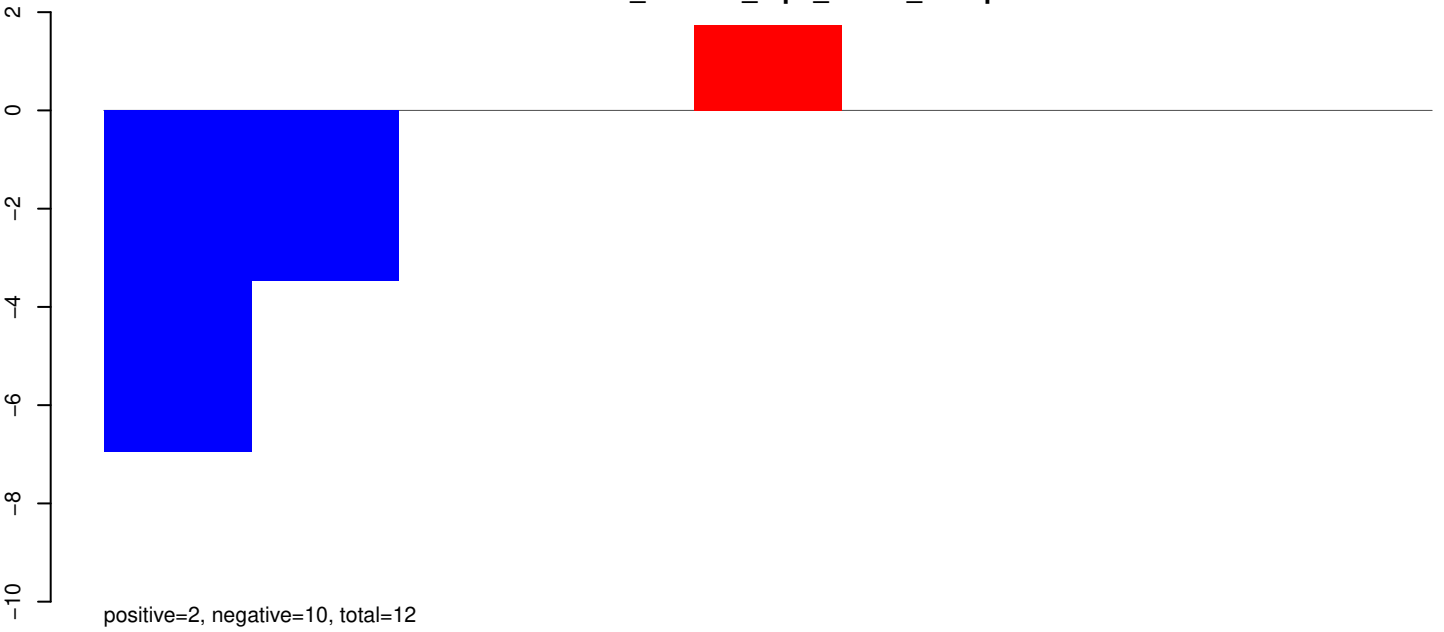




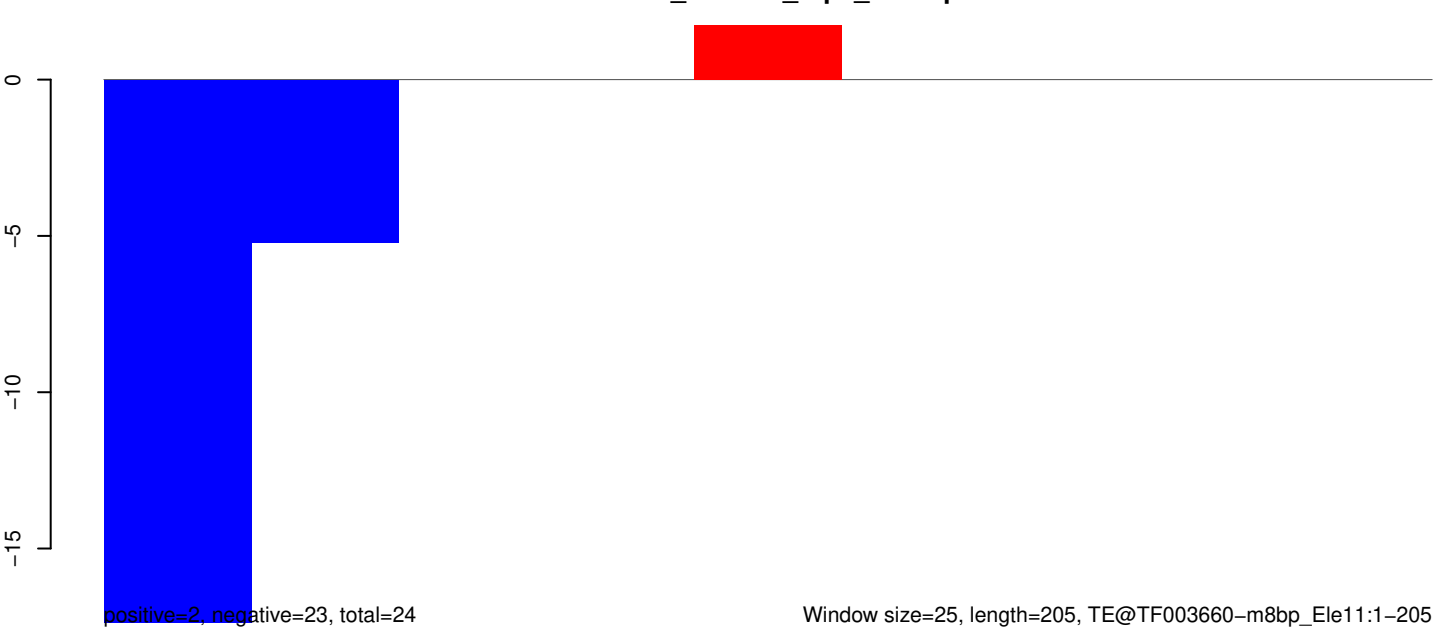
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



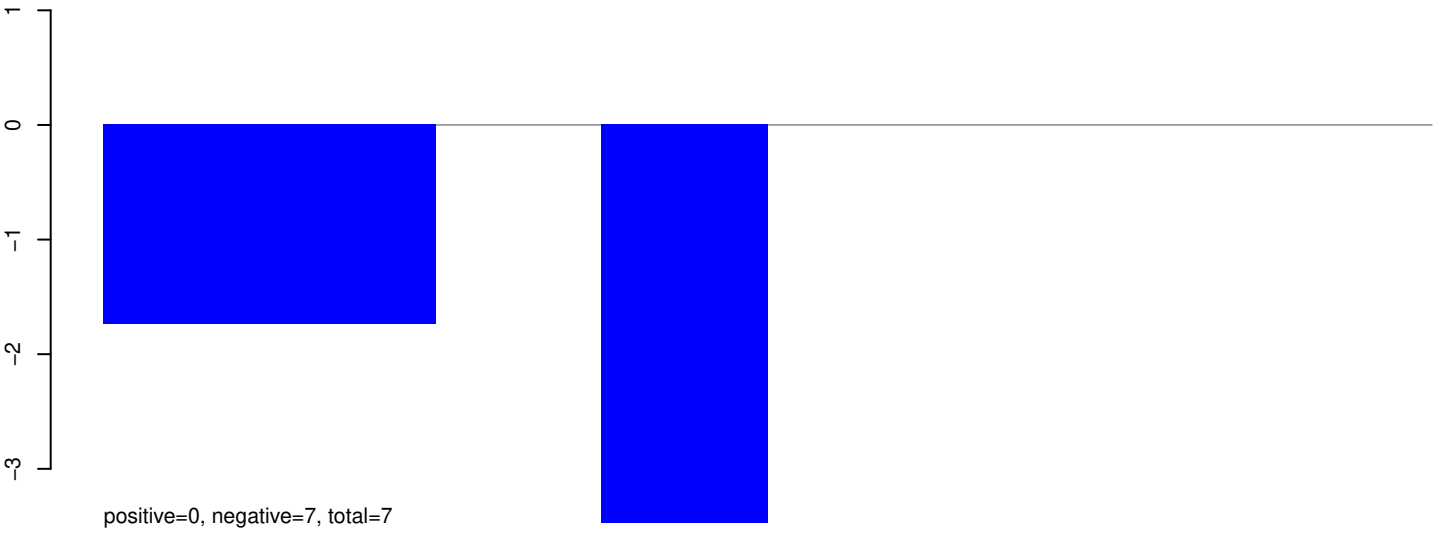
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



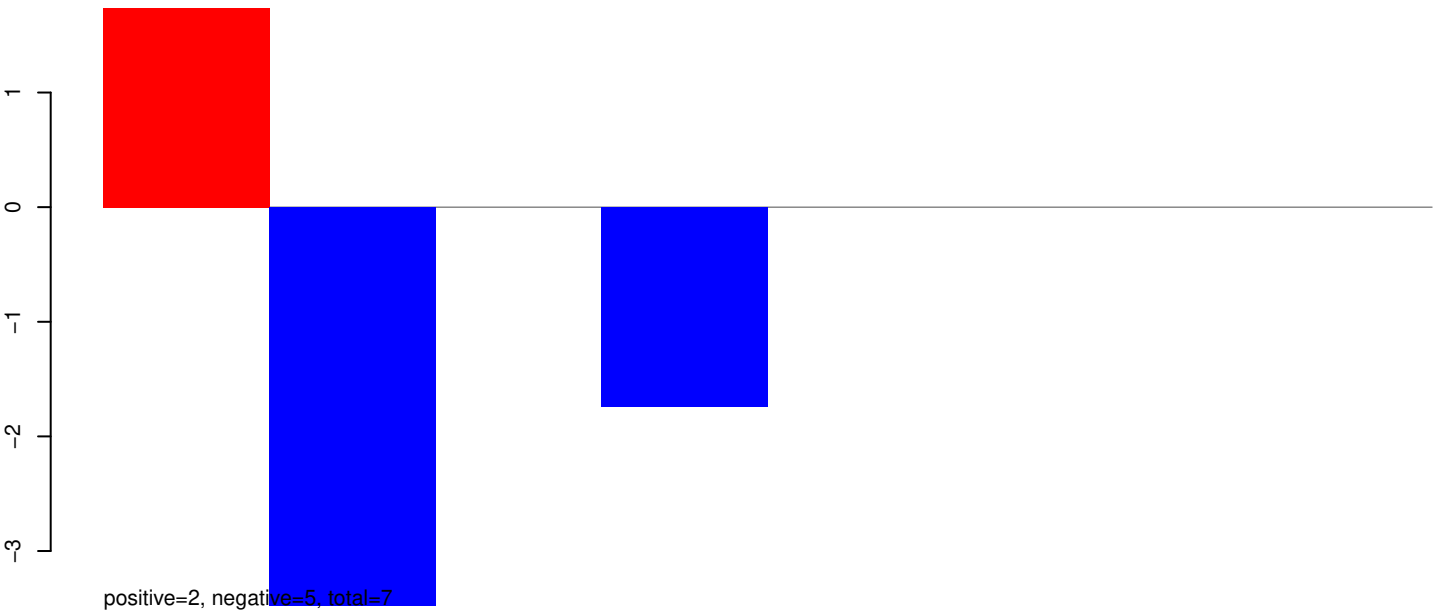
AnGam\_Ovaries\_rep2\_KM.rep



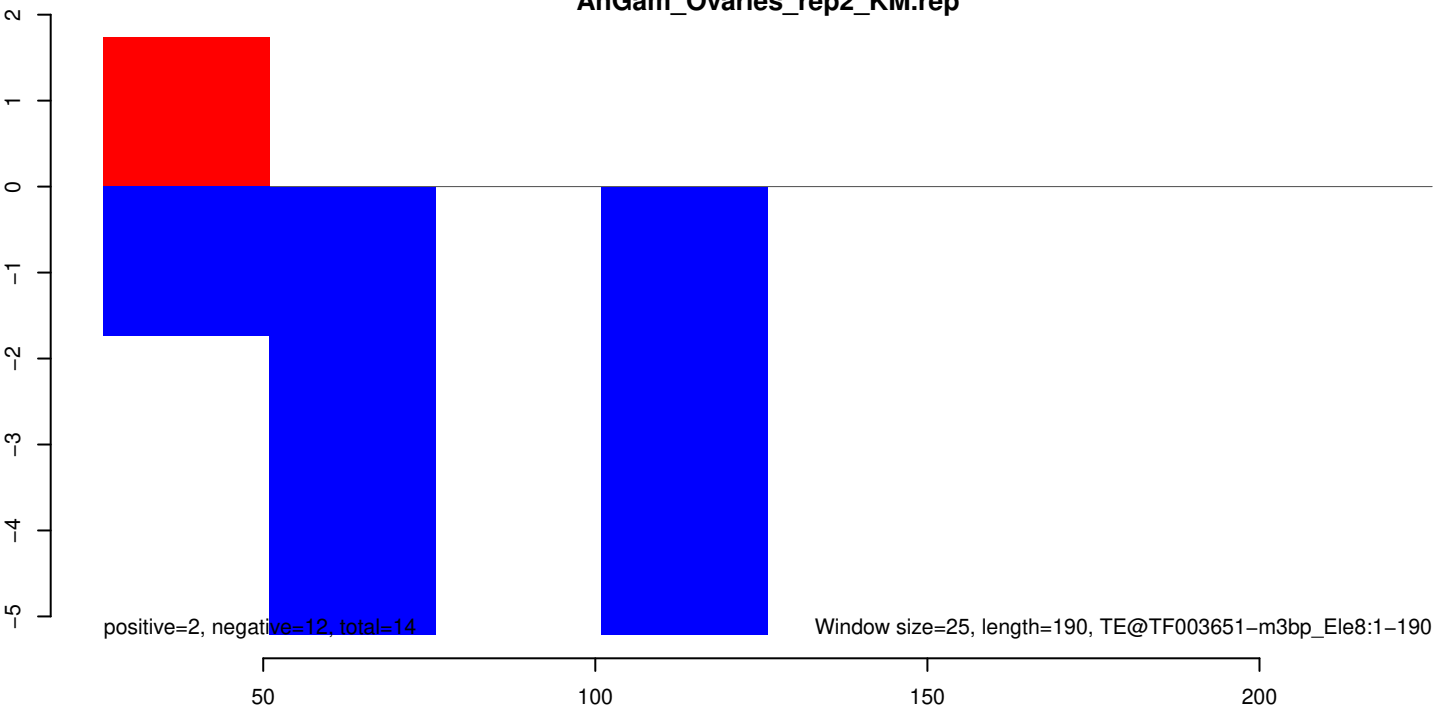
### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



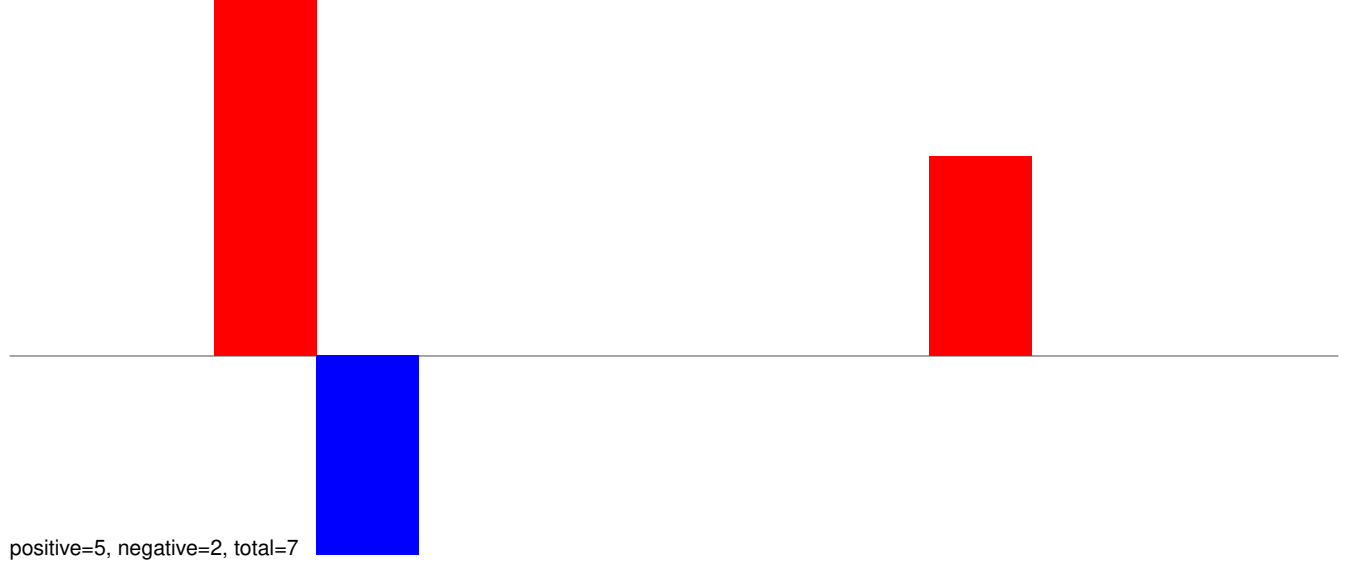
### AnGam\_Ovaries\_rep2\_KM.24\_35.rep



### AnGam\_Ovaries\_rep2\_KM.rep



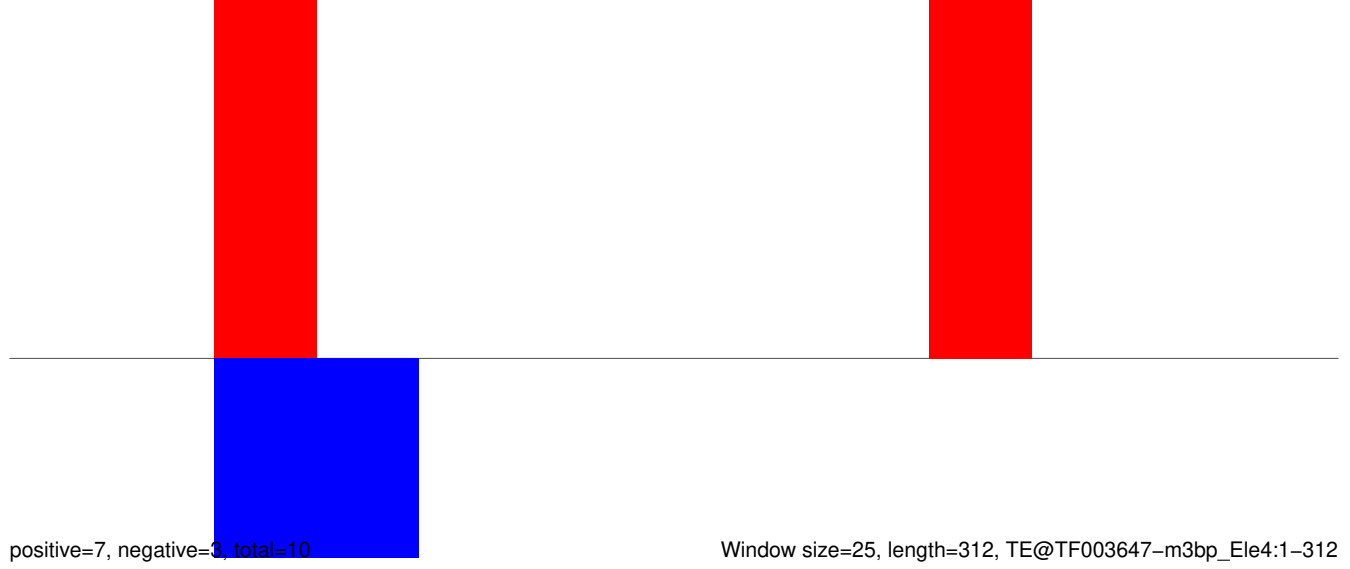
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



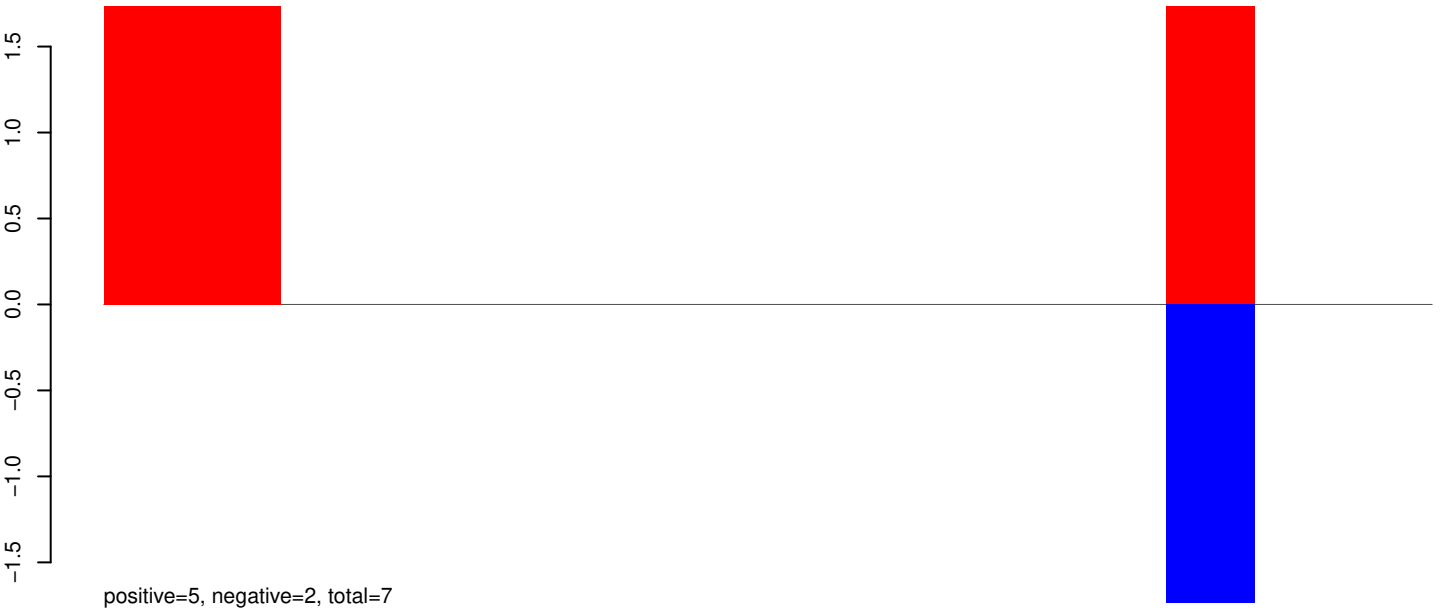
AnGam\_Ovaries\_rep2\_KM.rep



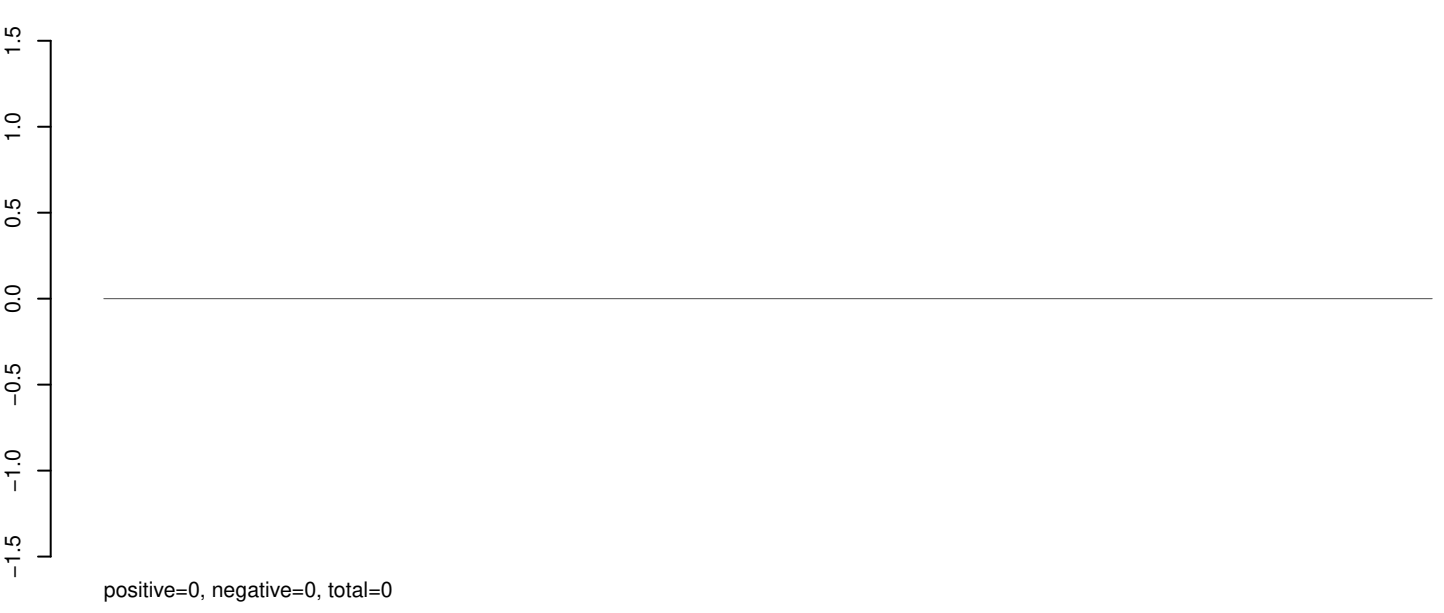
Window size=25, length=312, TE@TF003647-m3bp\_Ele4:1-312

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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



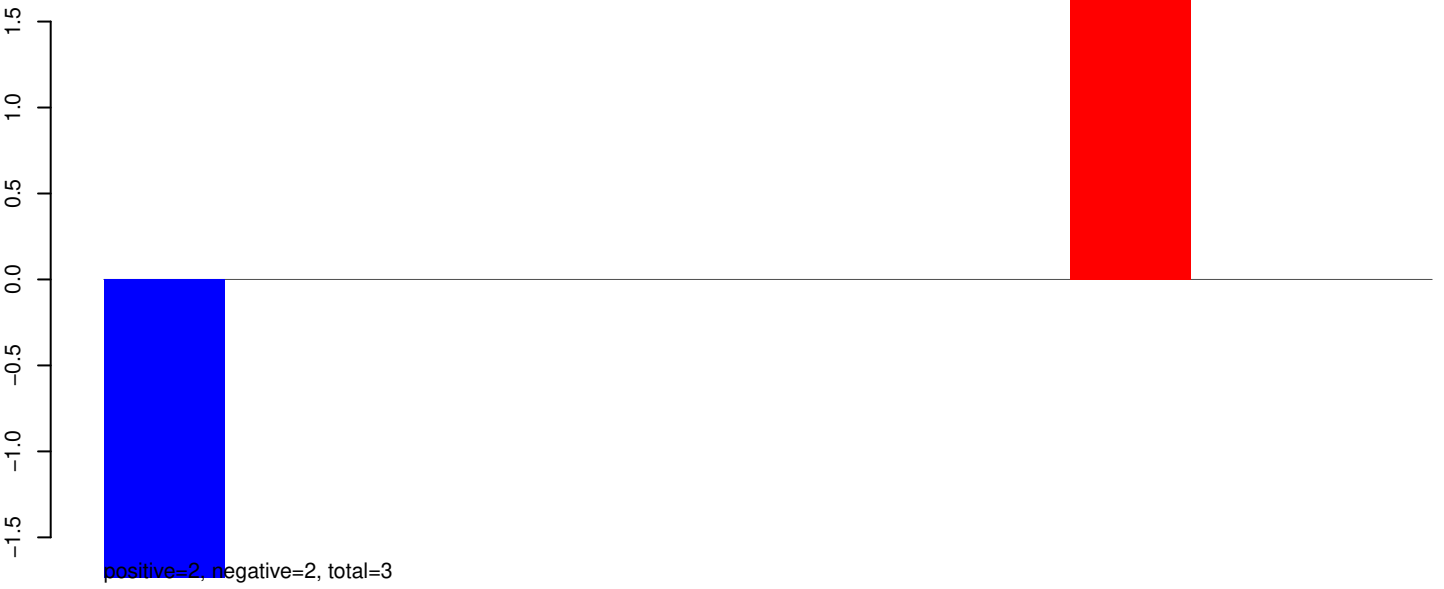
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



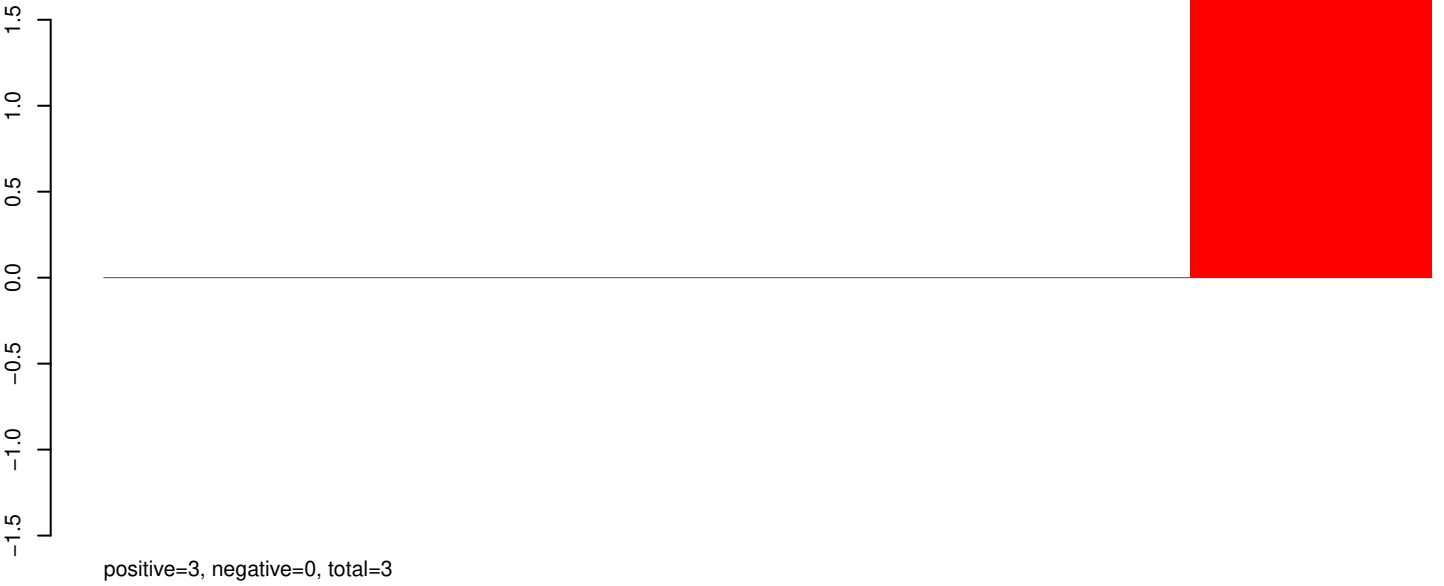
AnGam\_Ovaries\_rep2\_KM.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

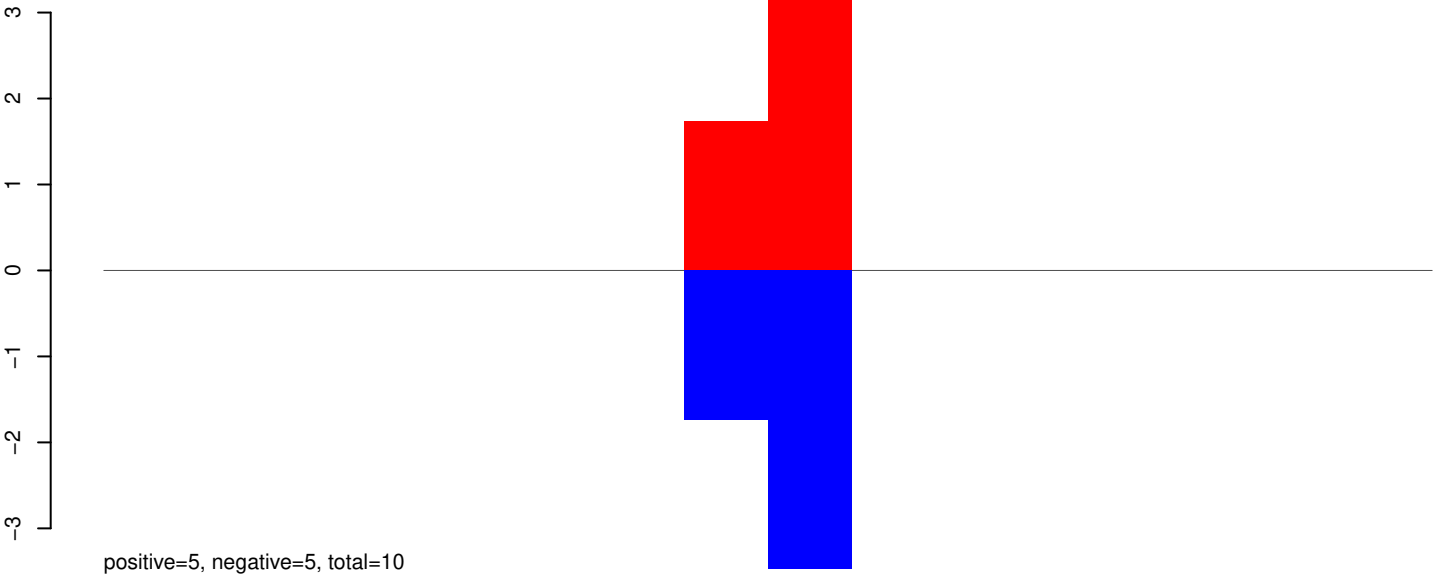


AnGam\_Ovaries\_rep2\_KM.rep

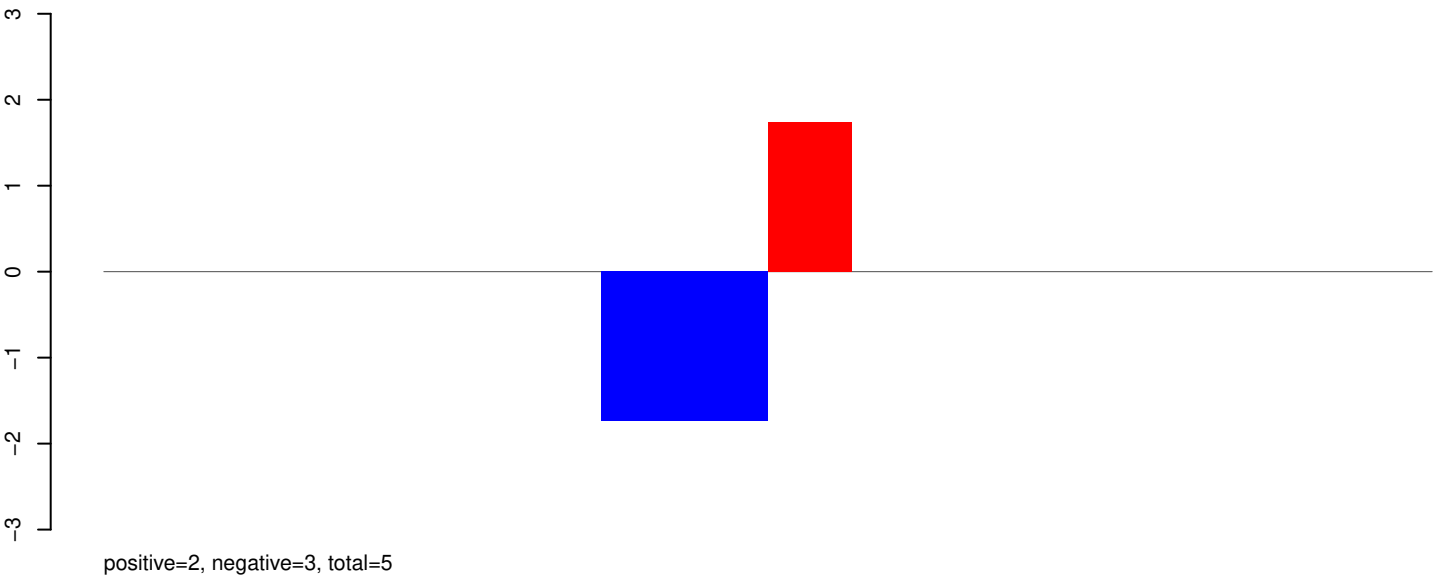


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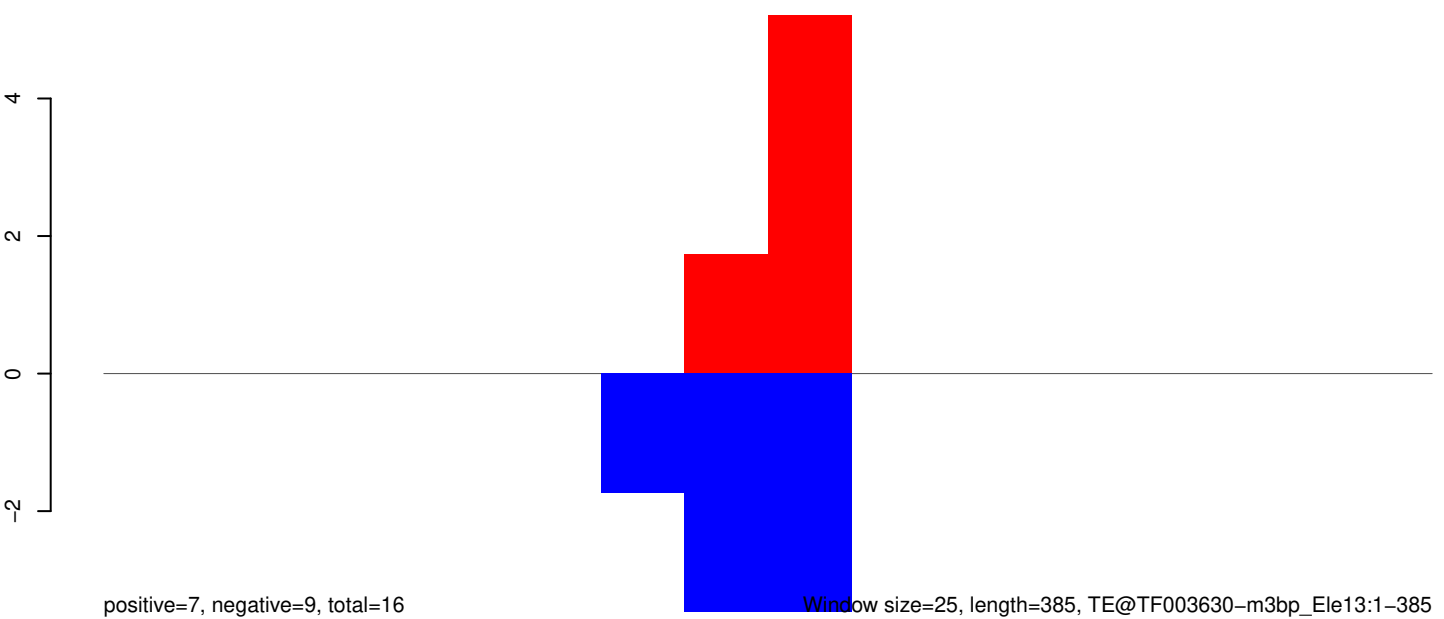
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



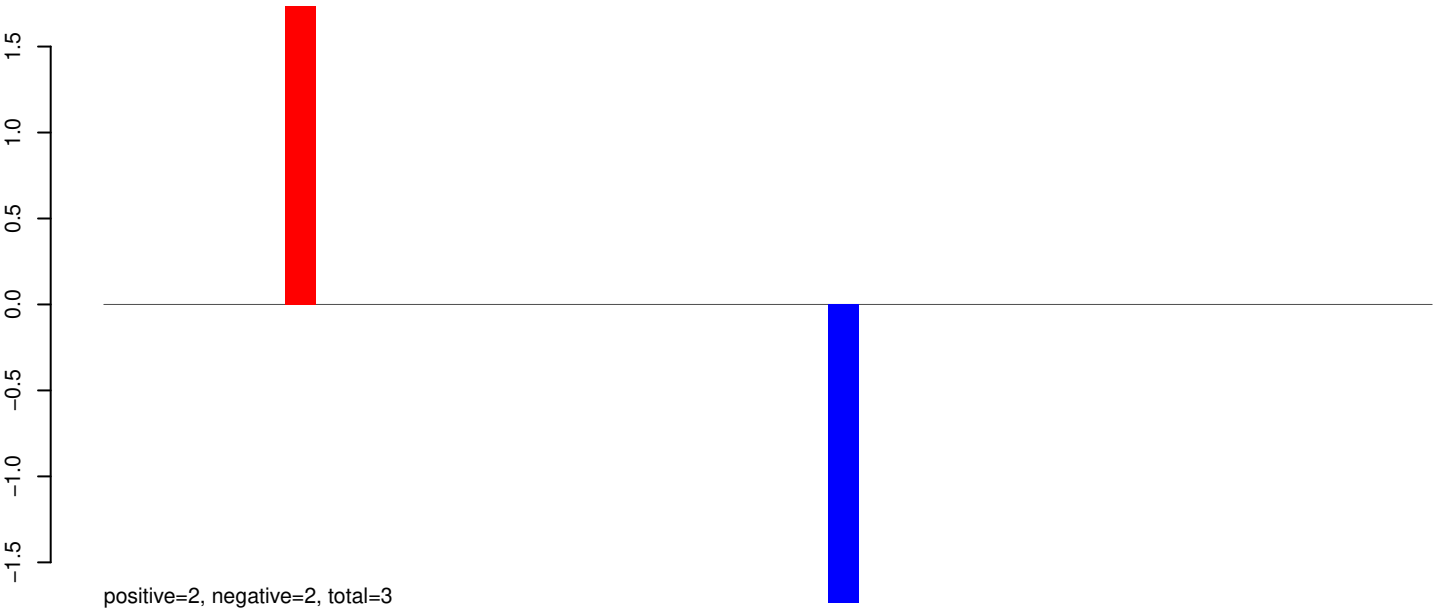
AnGam\_Ovaries\_rep2\_KM.rep



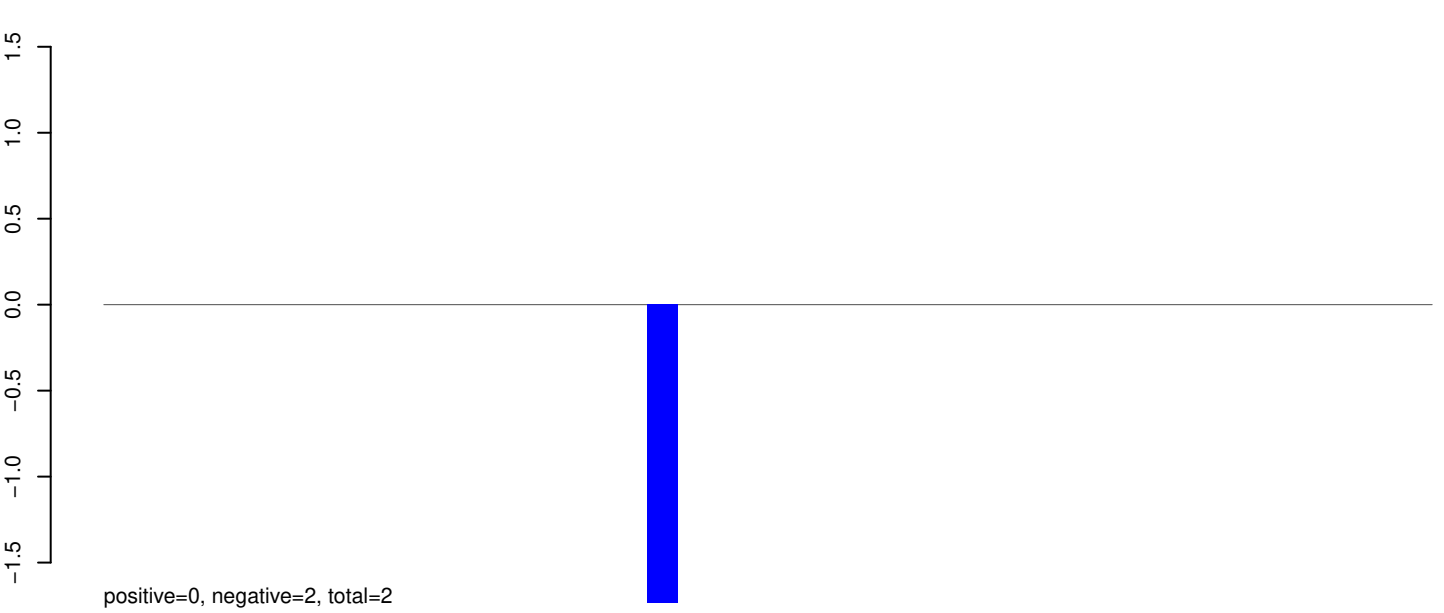
Window size=25, length=385, TE@TF003630-m3bp\_Ele13:1-385

100 200 300 400

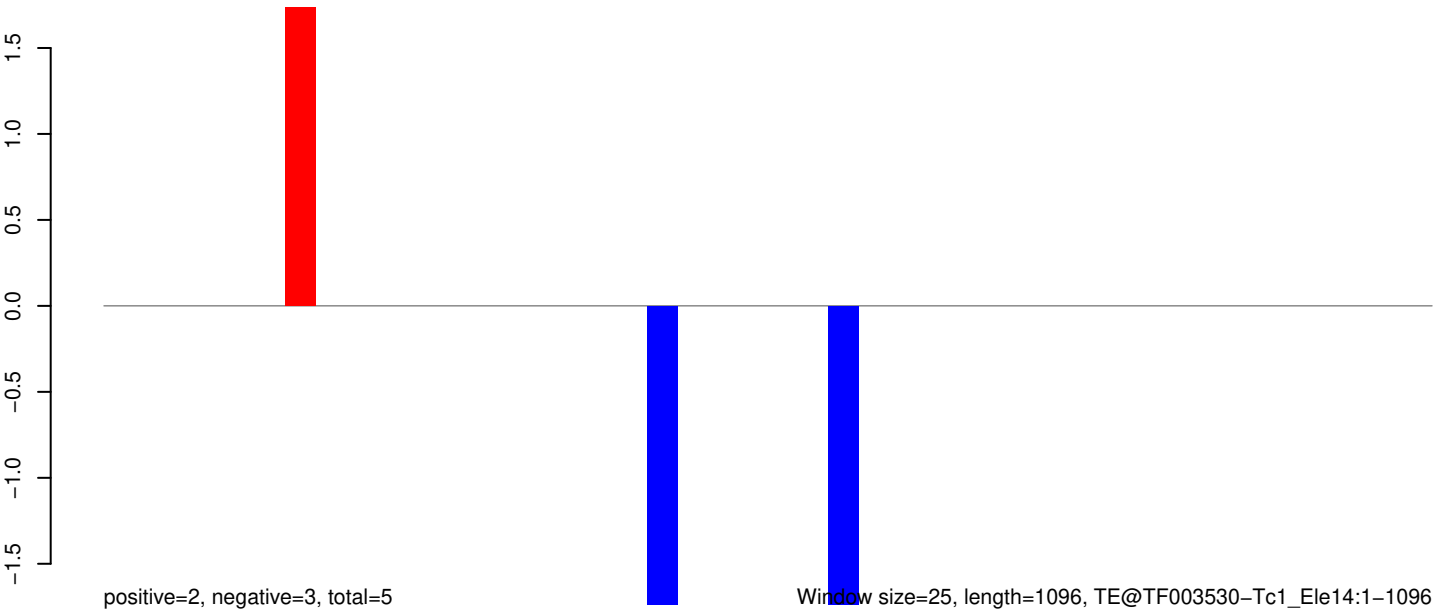
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

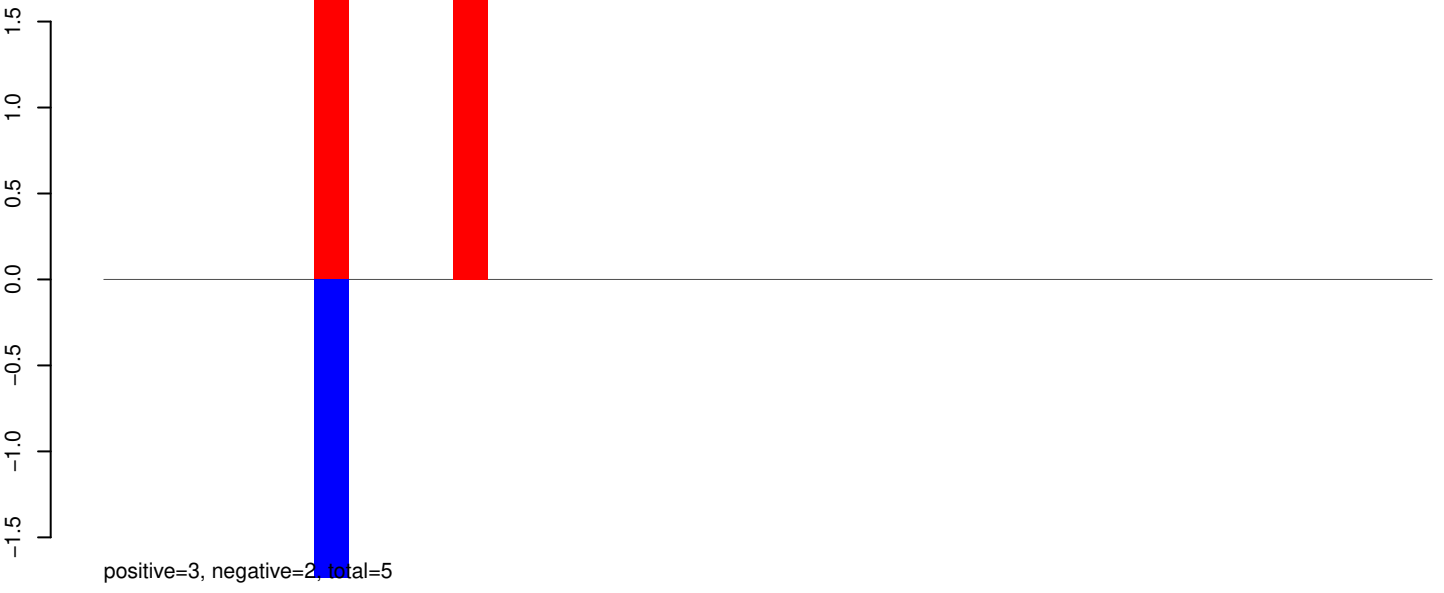


AnGam\_Ovaries\_rep2\_KM.rep

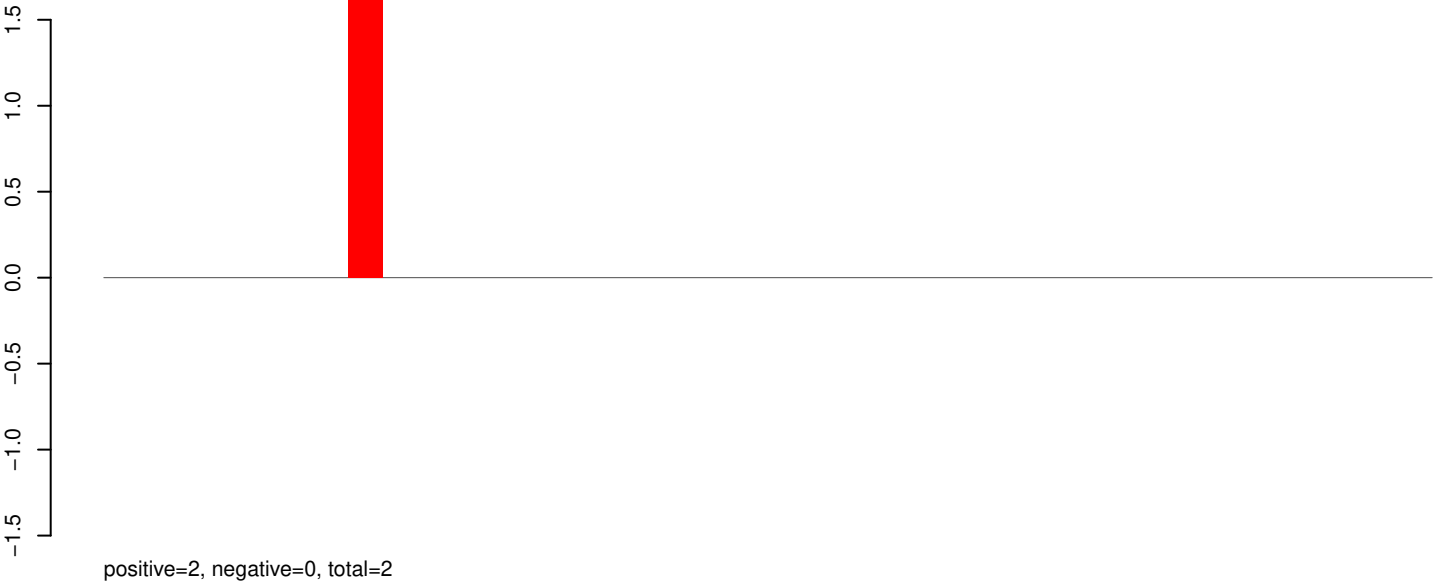


0 200 400 600 800 1000

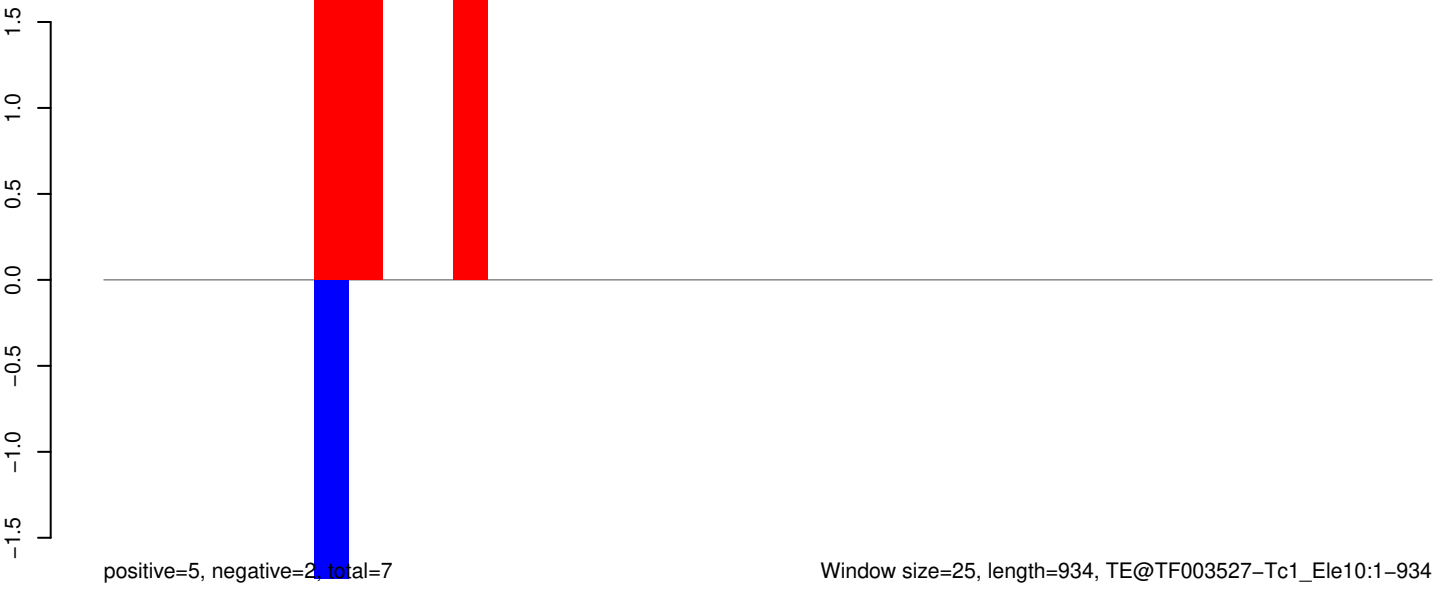
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

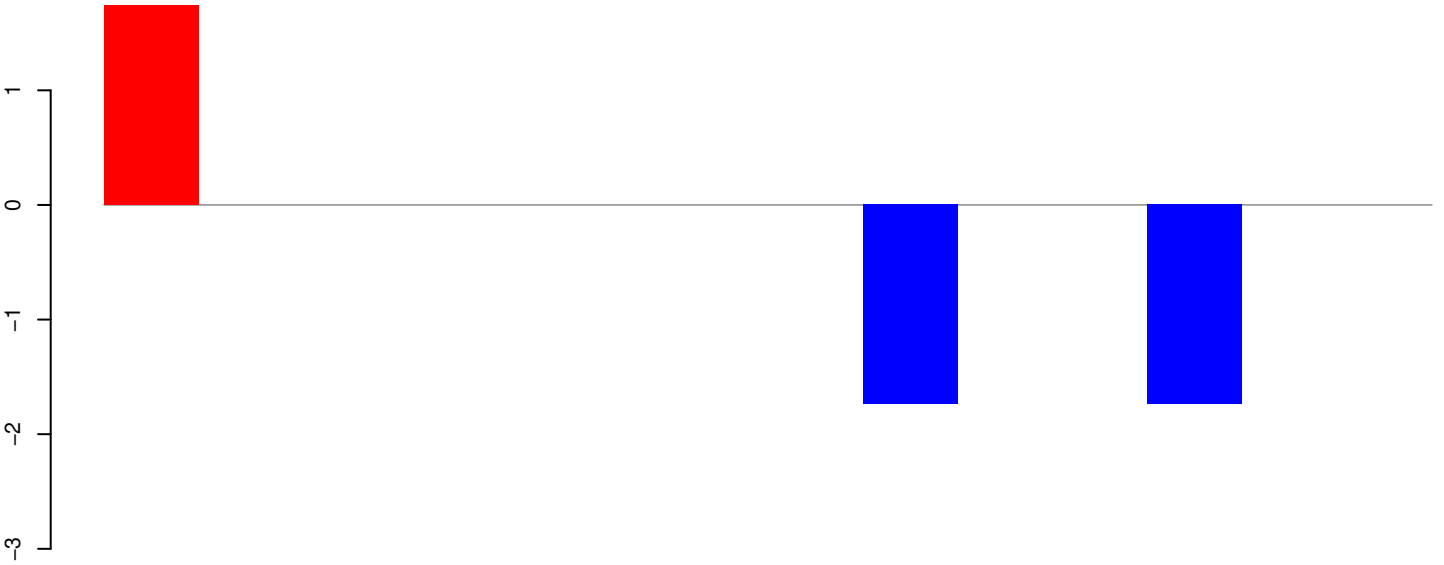


AnGam\_Ovaries\_rep2\_KM.rep



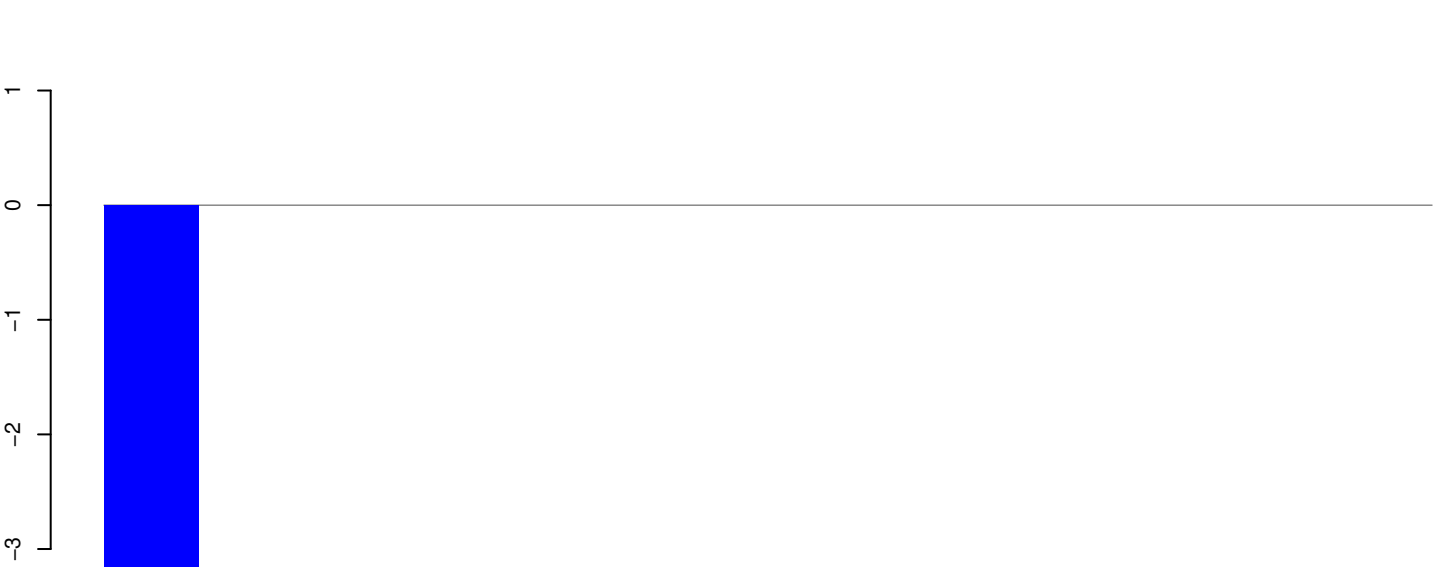


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



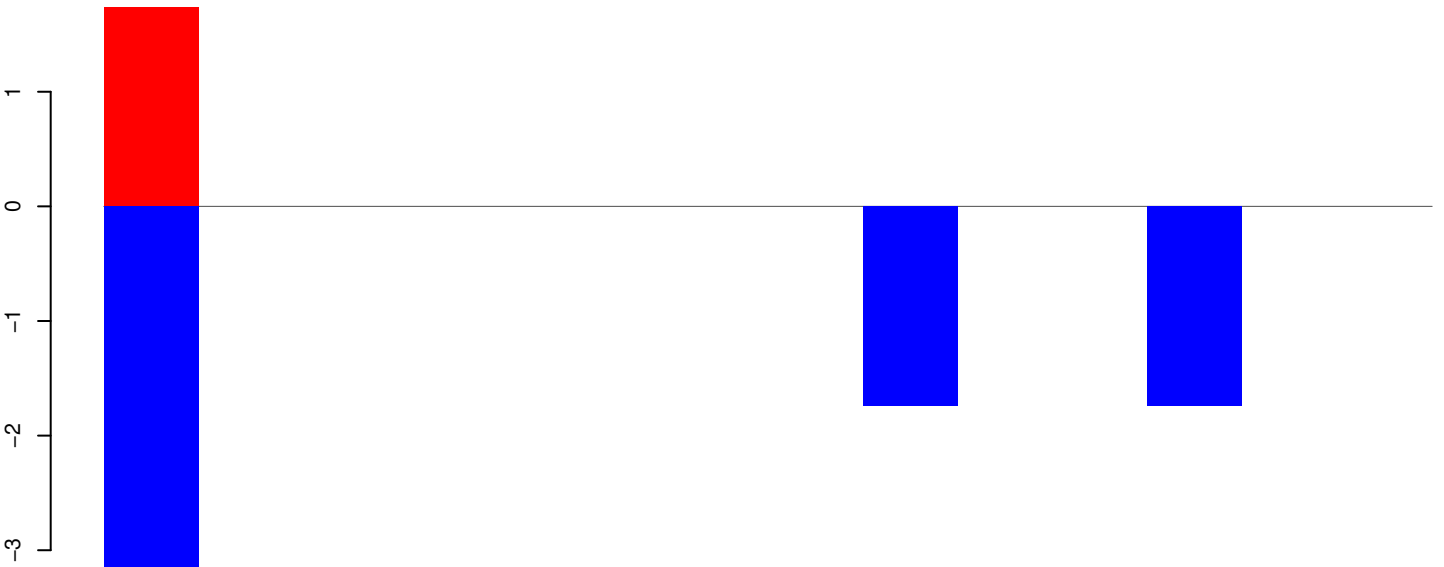
positive=2, negative=3, total=5

AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=0, negative=3, total=3

AnGam\_Ovaries\_rep2\_KM.rep

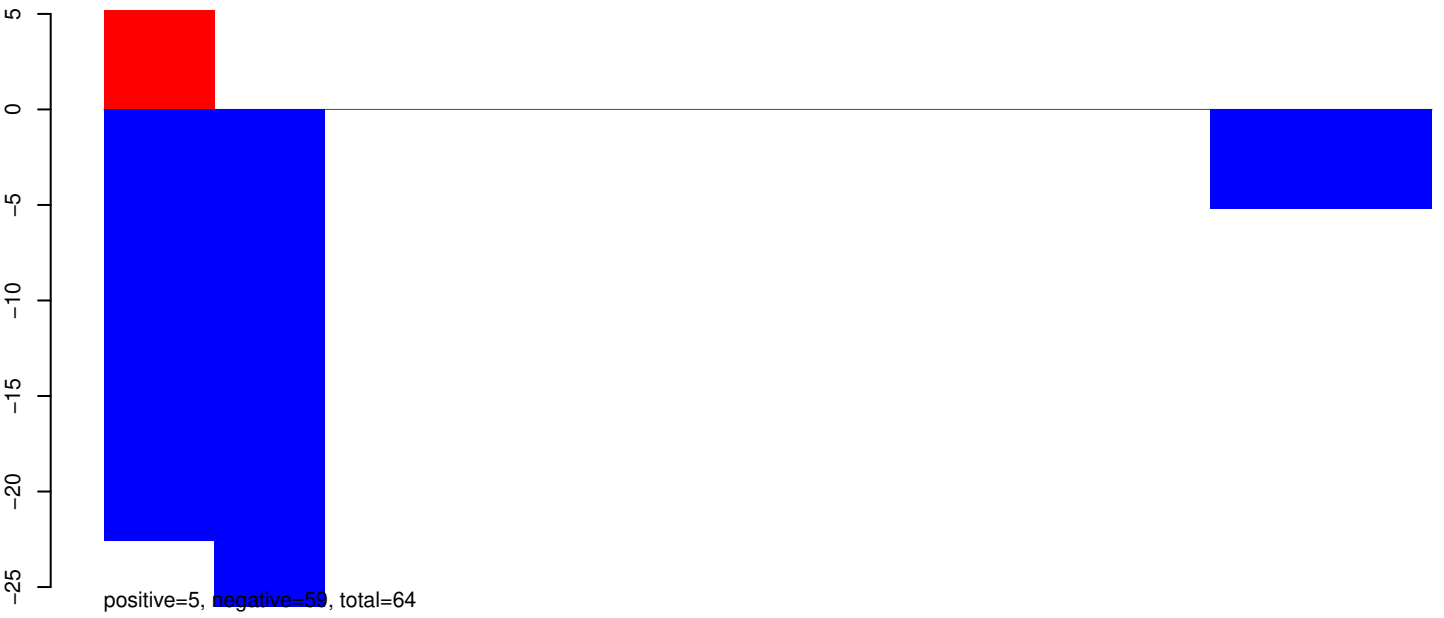


positive=2, negative=7, total=9

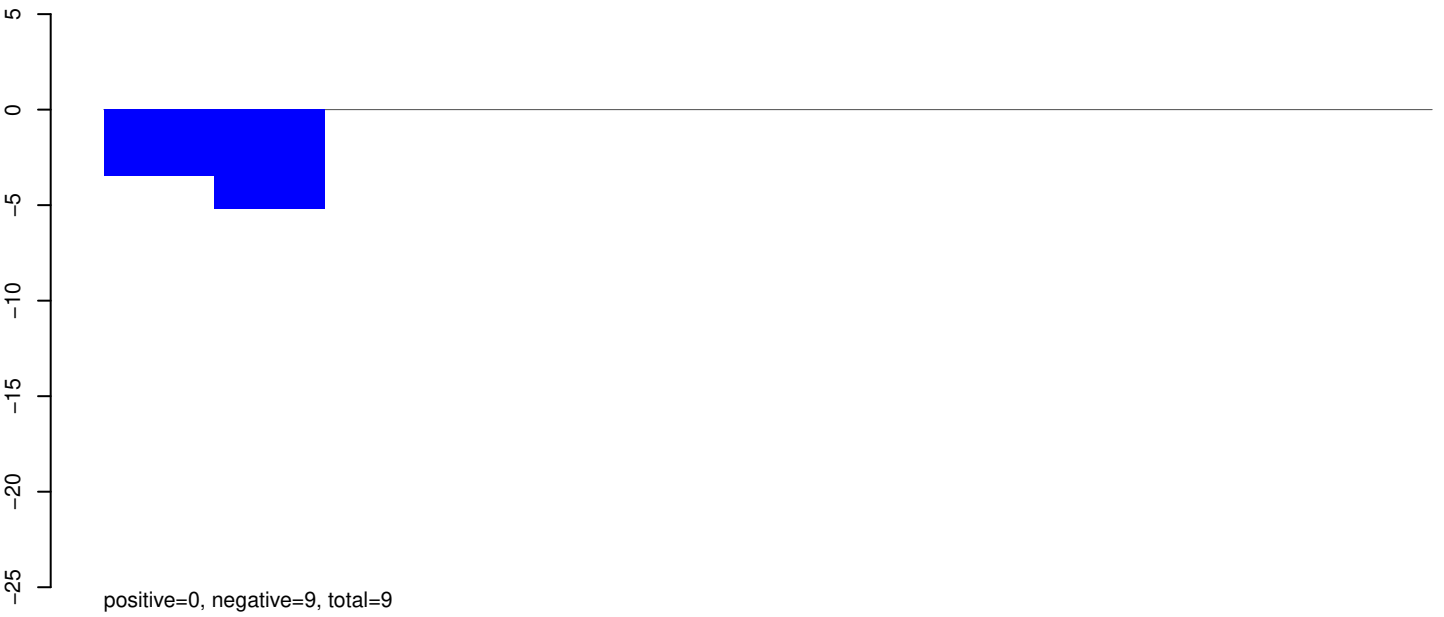
Window size=25, length=331, TE@TF002203-mTA\_Ele6-ta\_phi:1-331

50 100 150 200 250 300 350

AnGam\_Ovaries\_rep2\_KM.18\_23.rep



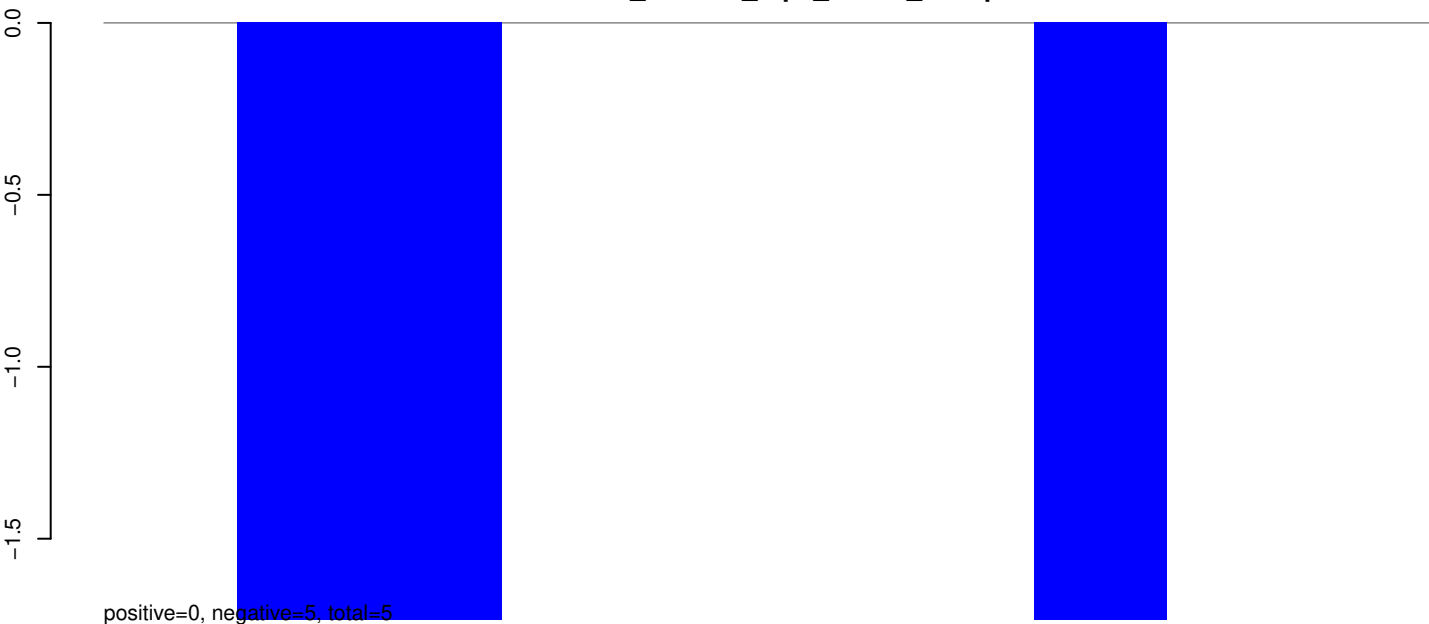
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



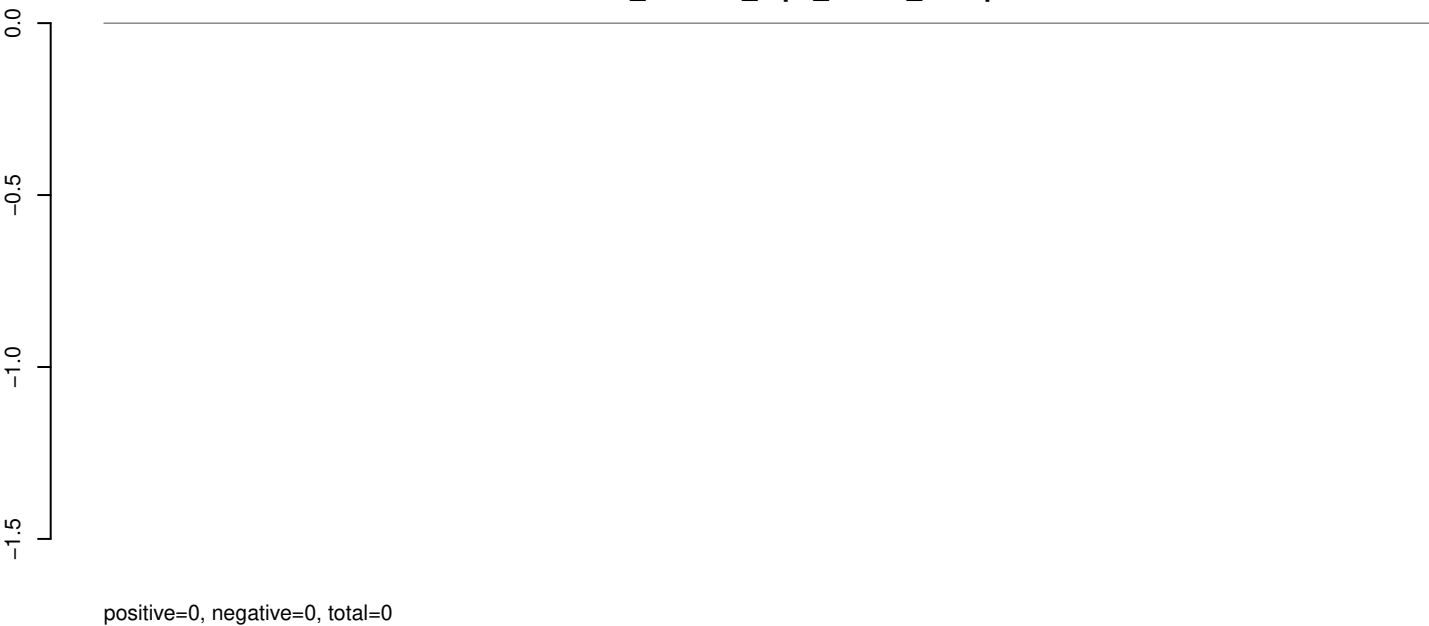
AnGam\_Ovaries\_rep2\_KM.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

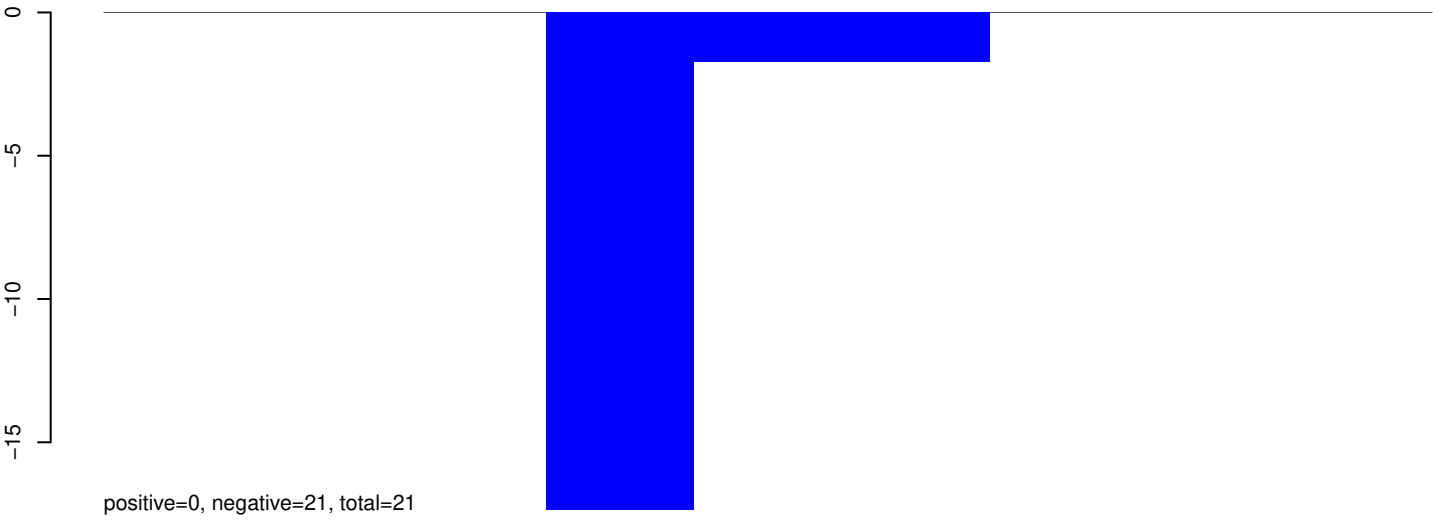


AnGam\_Ovaries\_rep2\_KM.rep

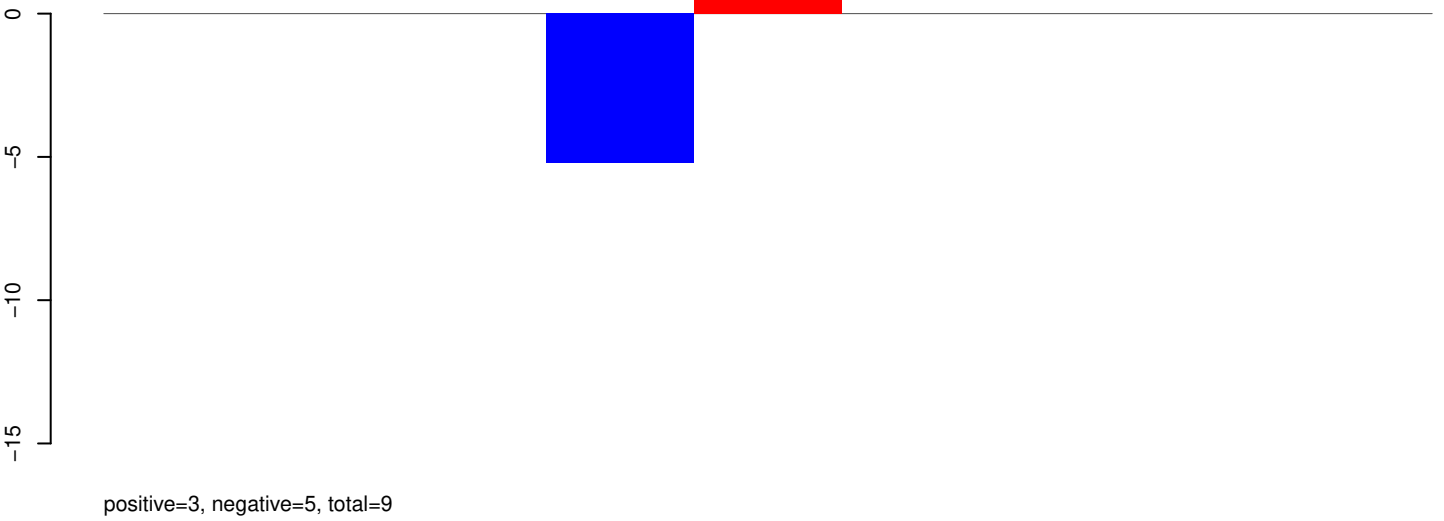


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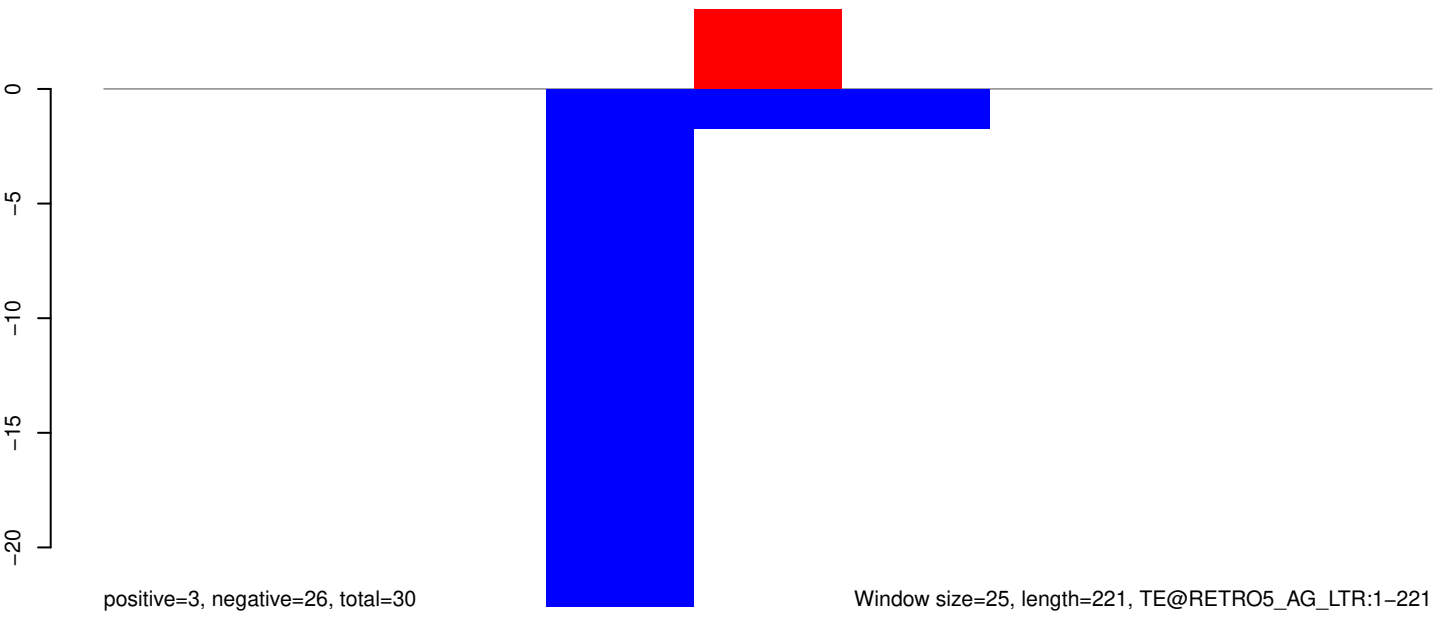
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



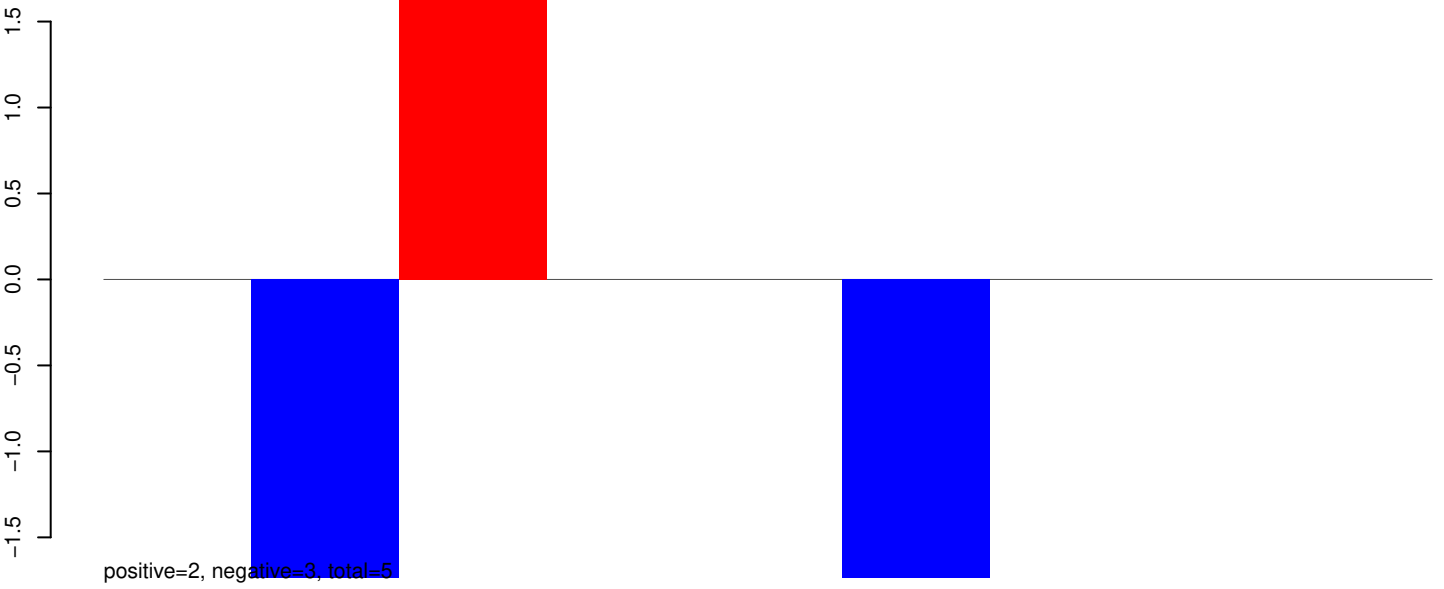
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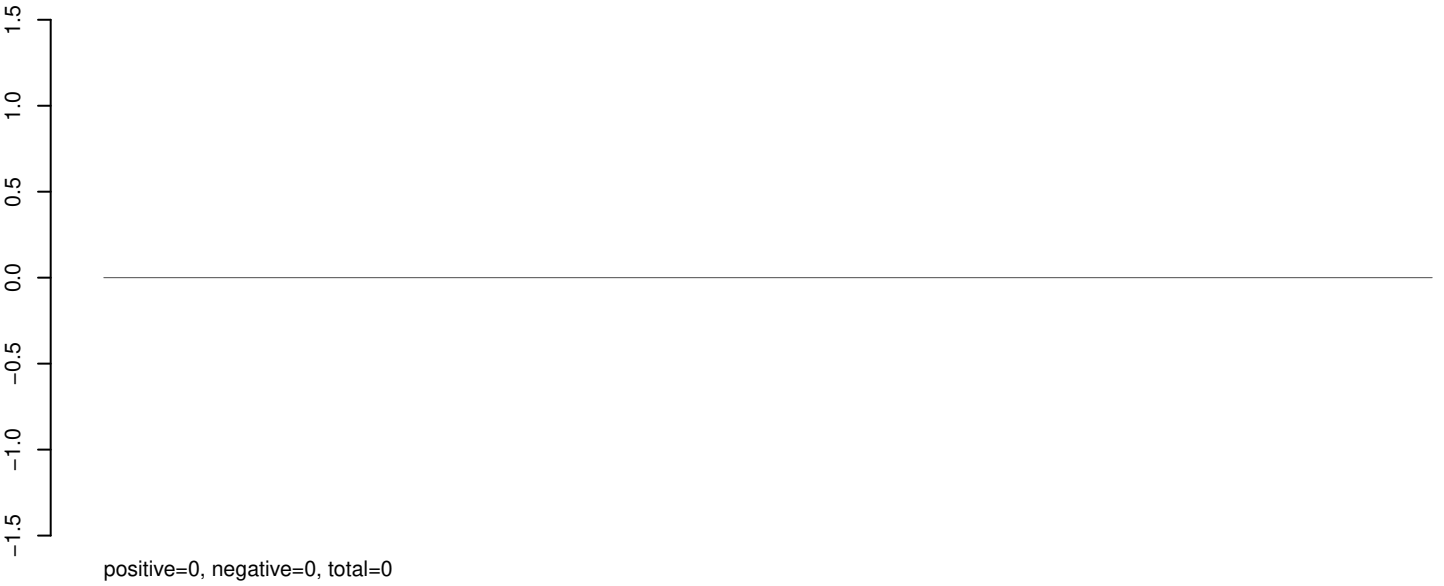
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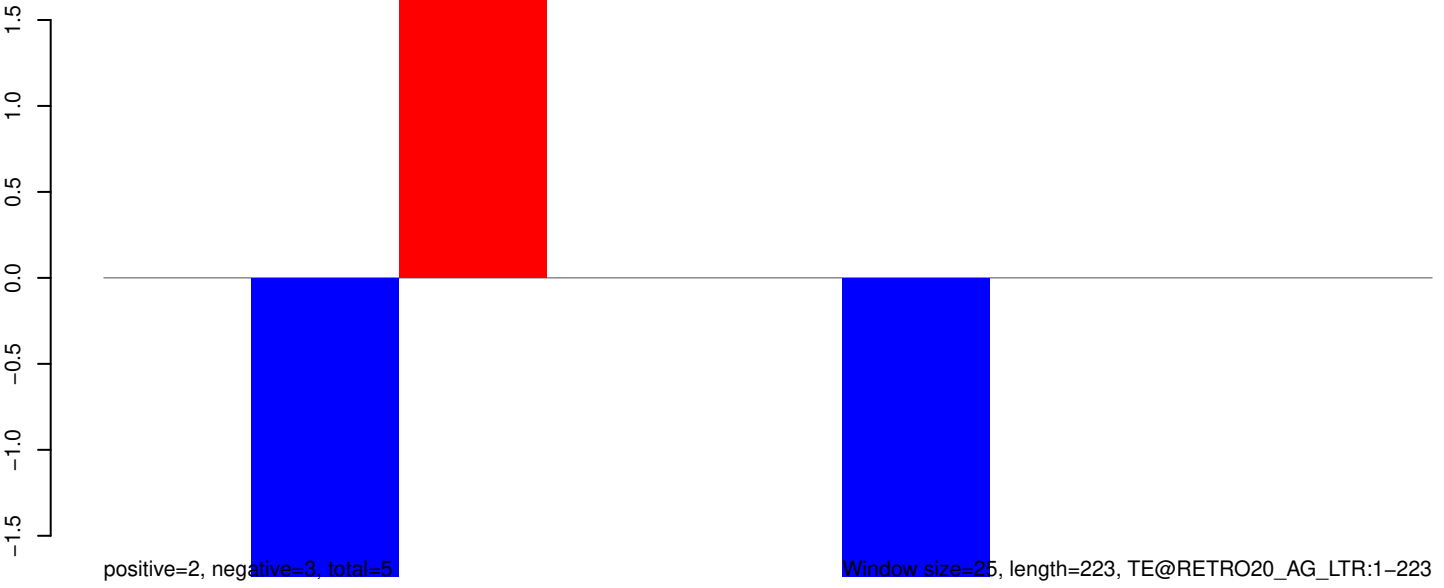
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



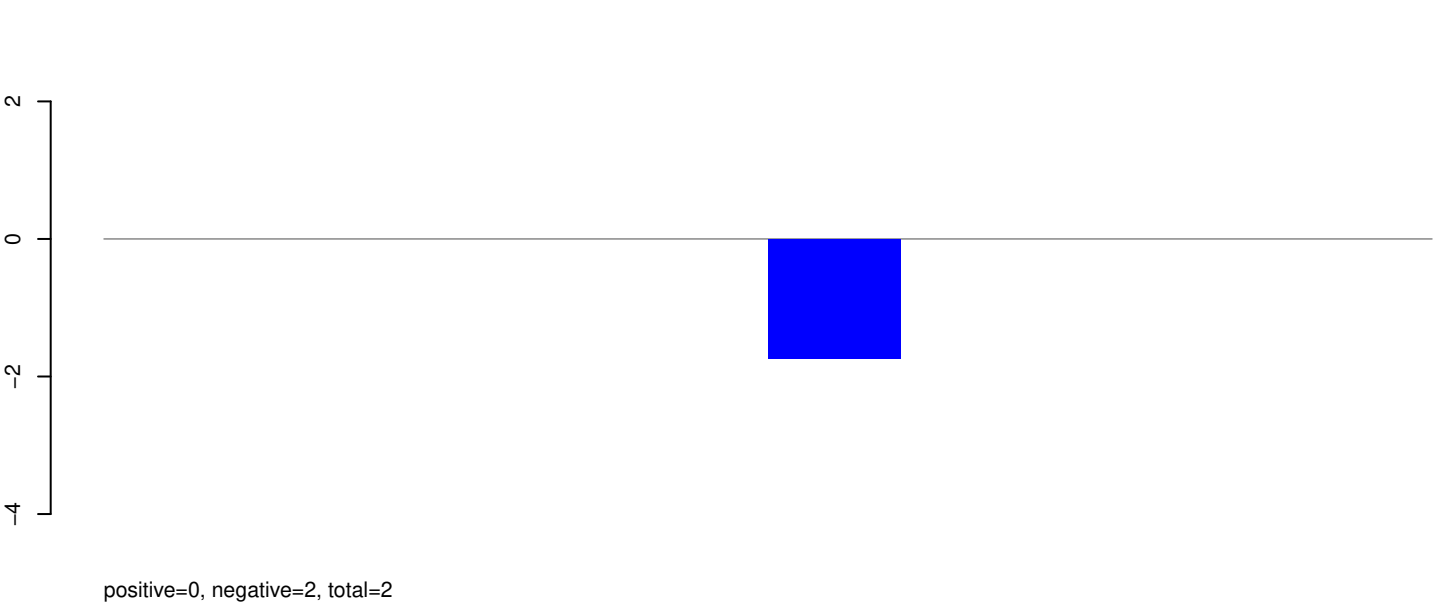
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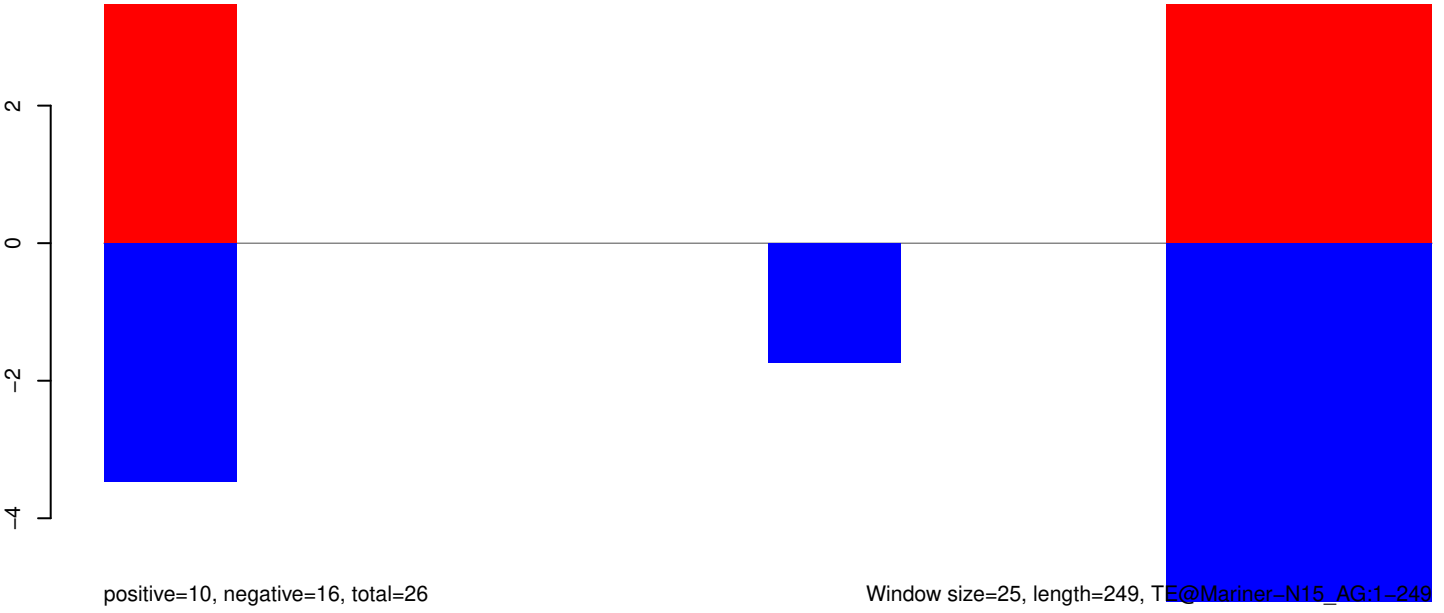
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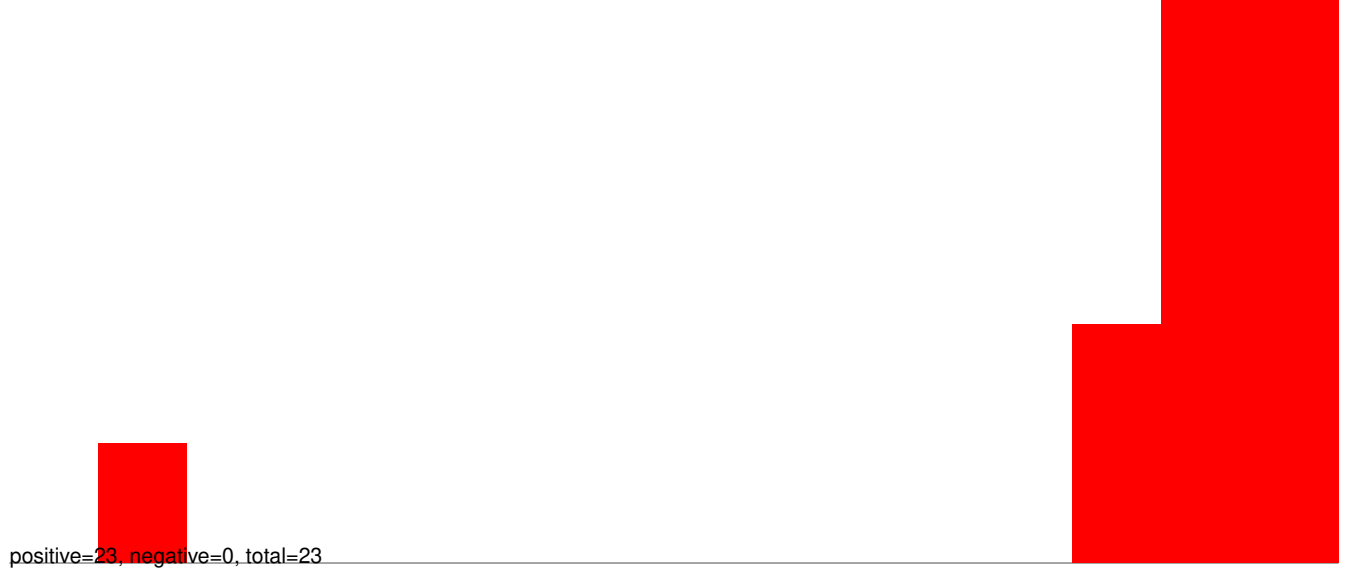
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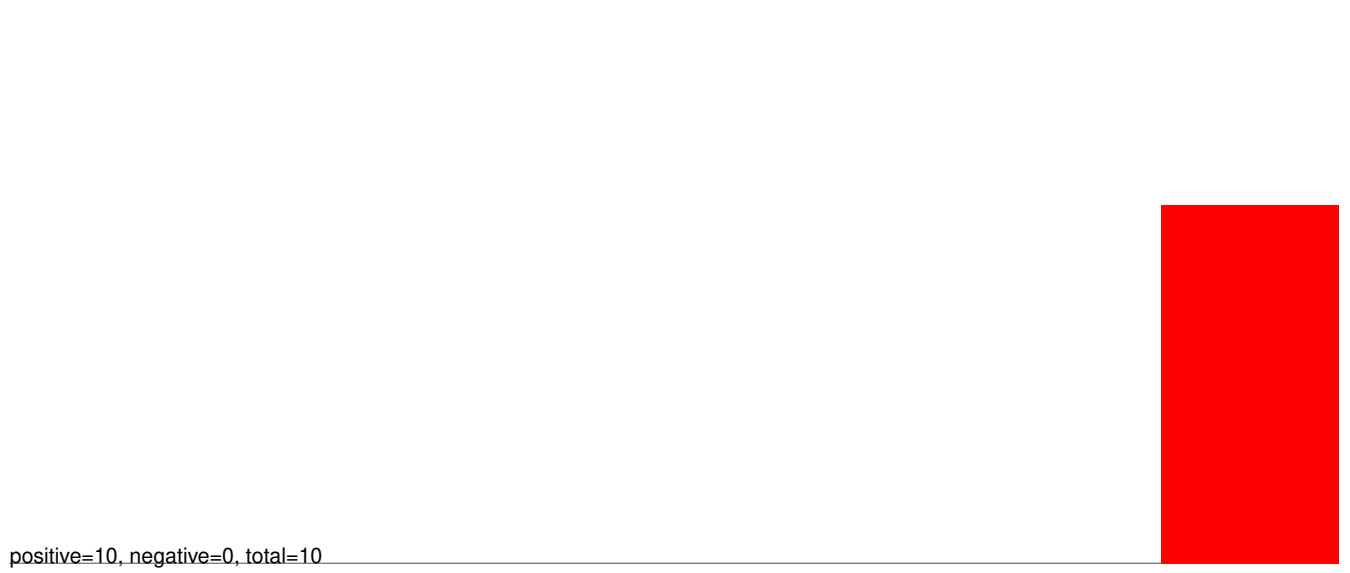
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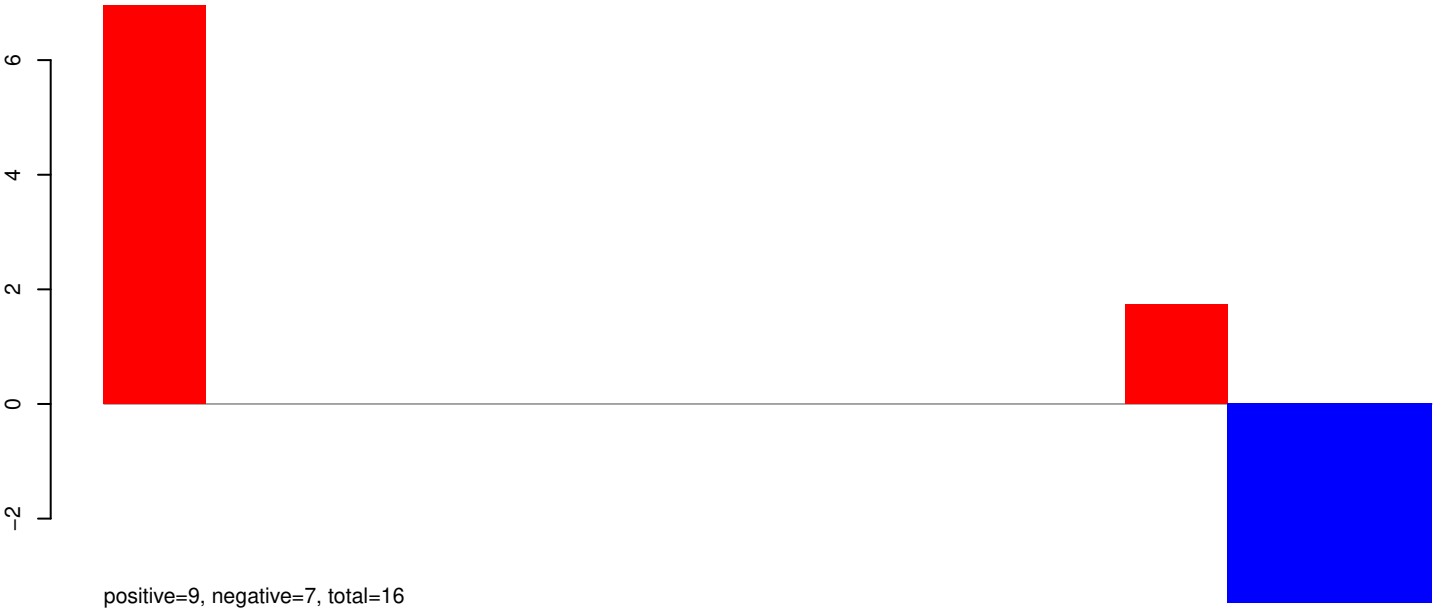
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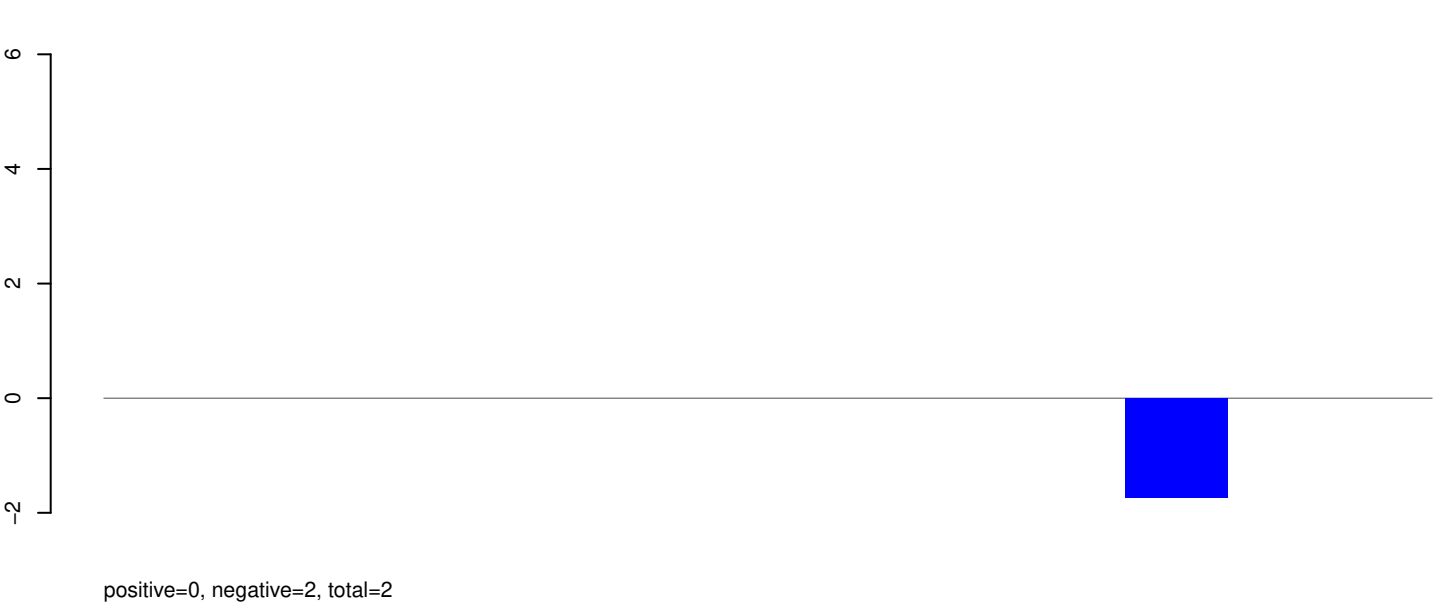
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

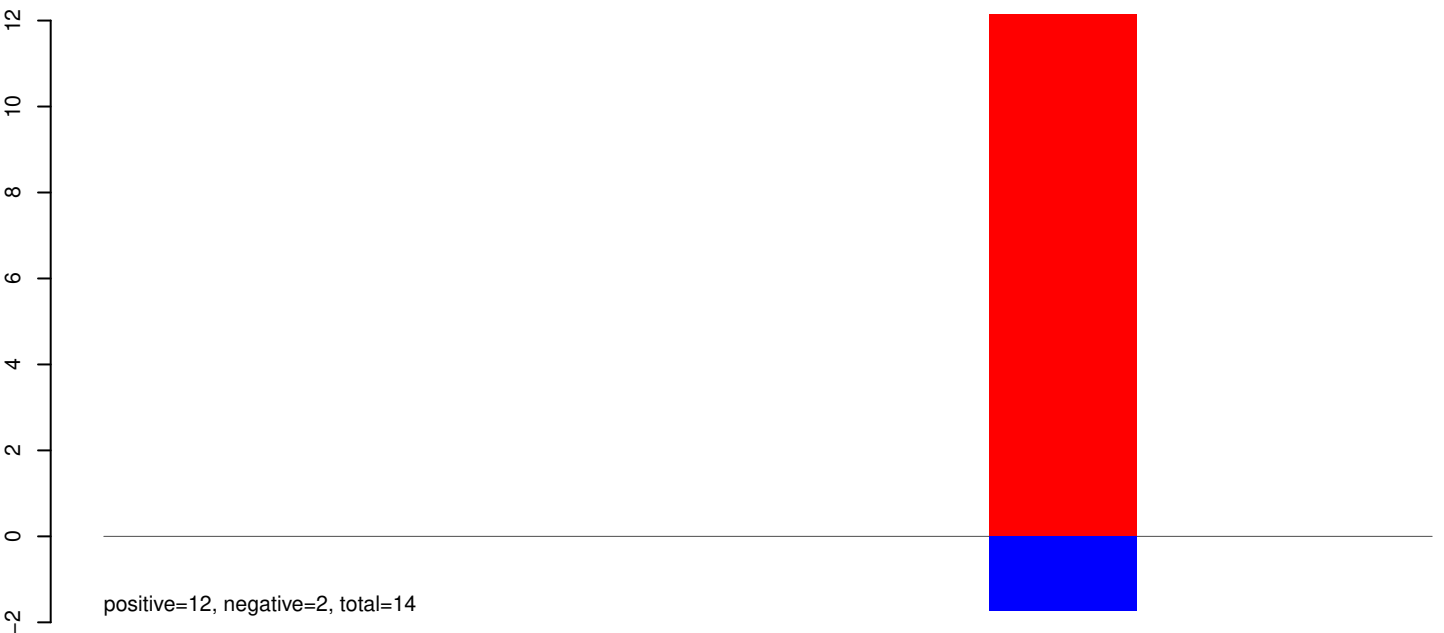


AnGam\_Ovaries\_rep2\_KM.rep

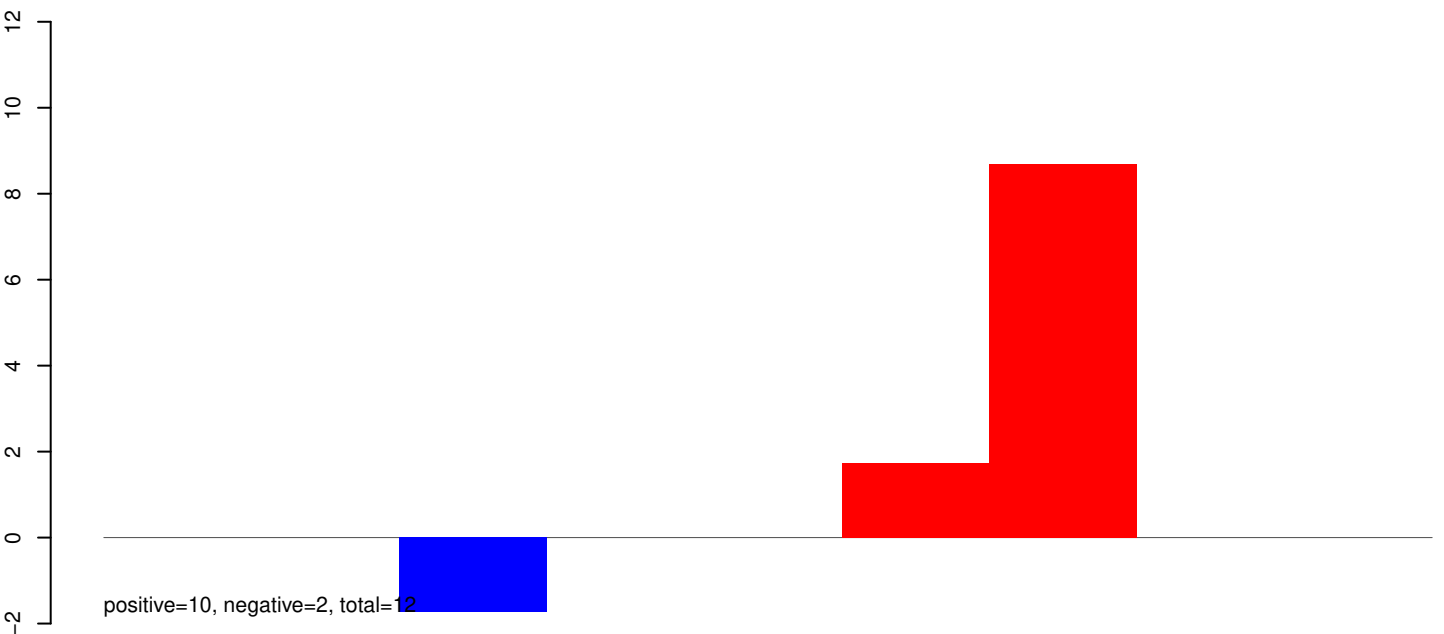




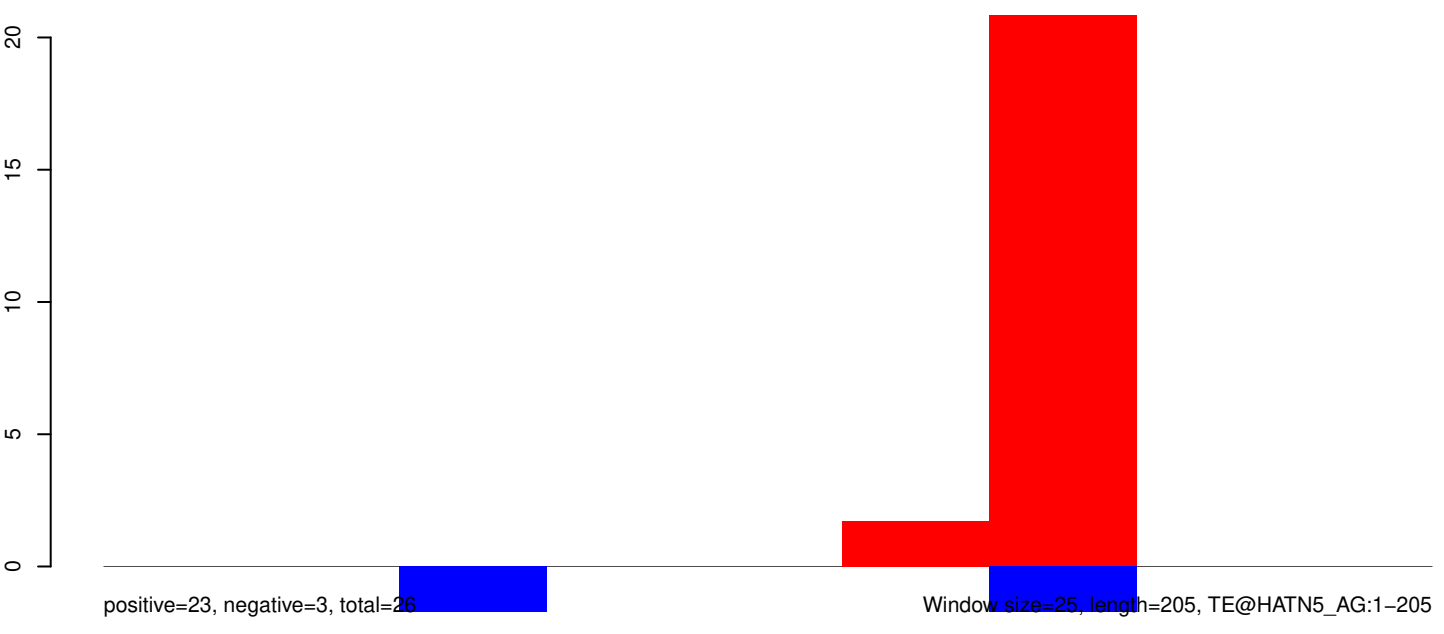
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

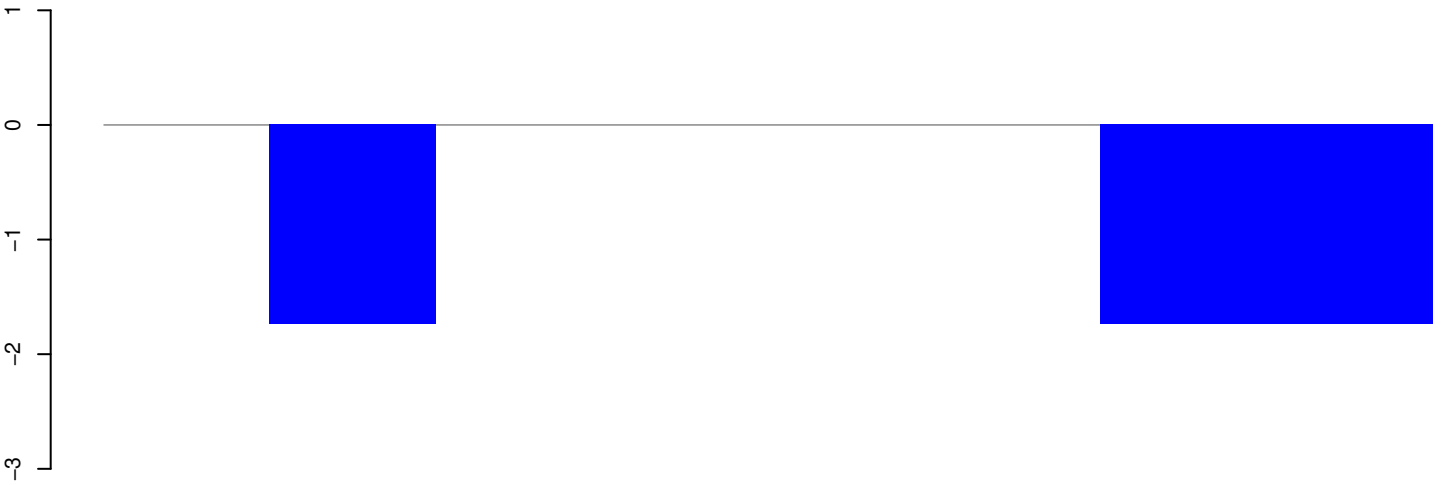


AnGam\_Ovaries\_rep2\_KM.rep



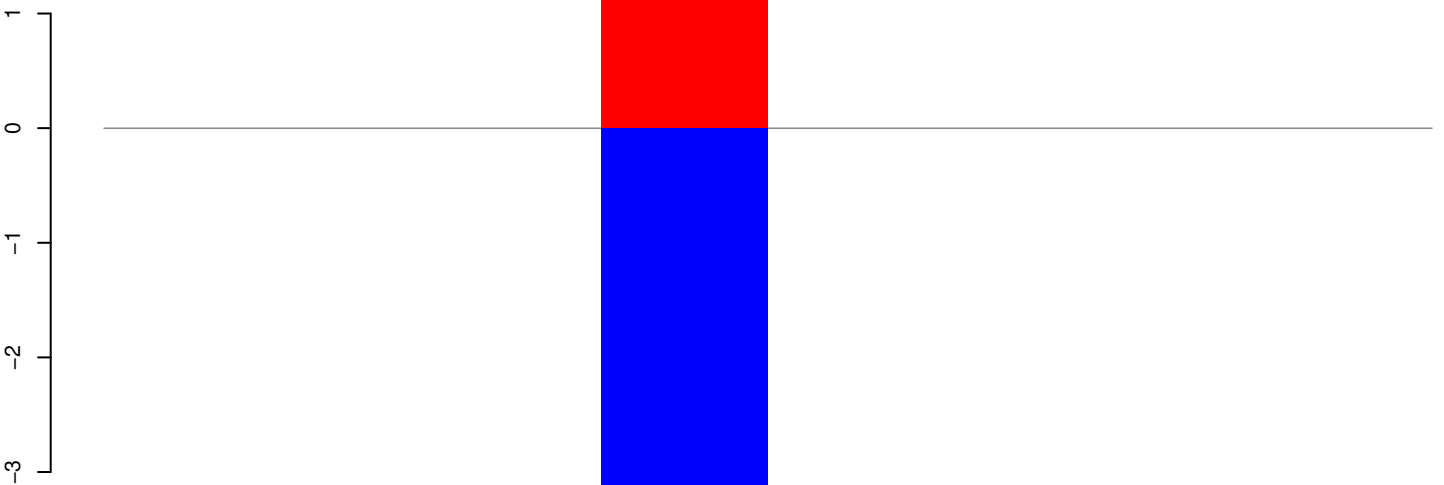
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



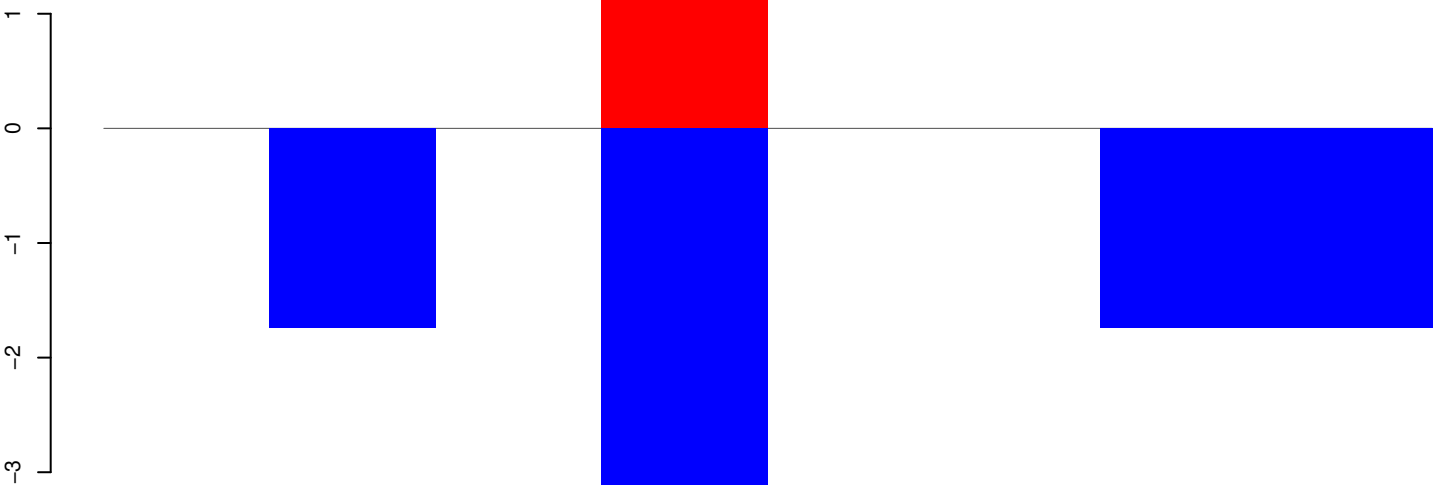
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=2, negative=3, total=5

AnGam\_Ovaries\_rep2\_KM.rep

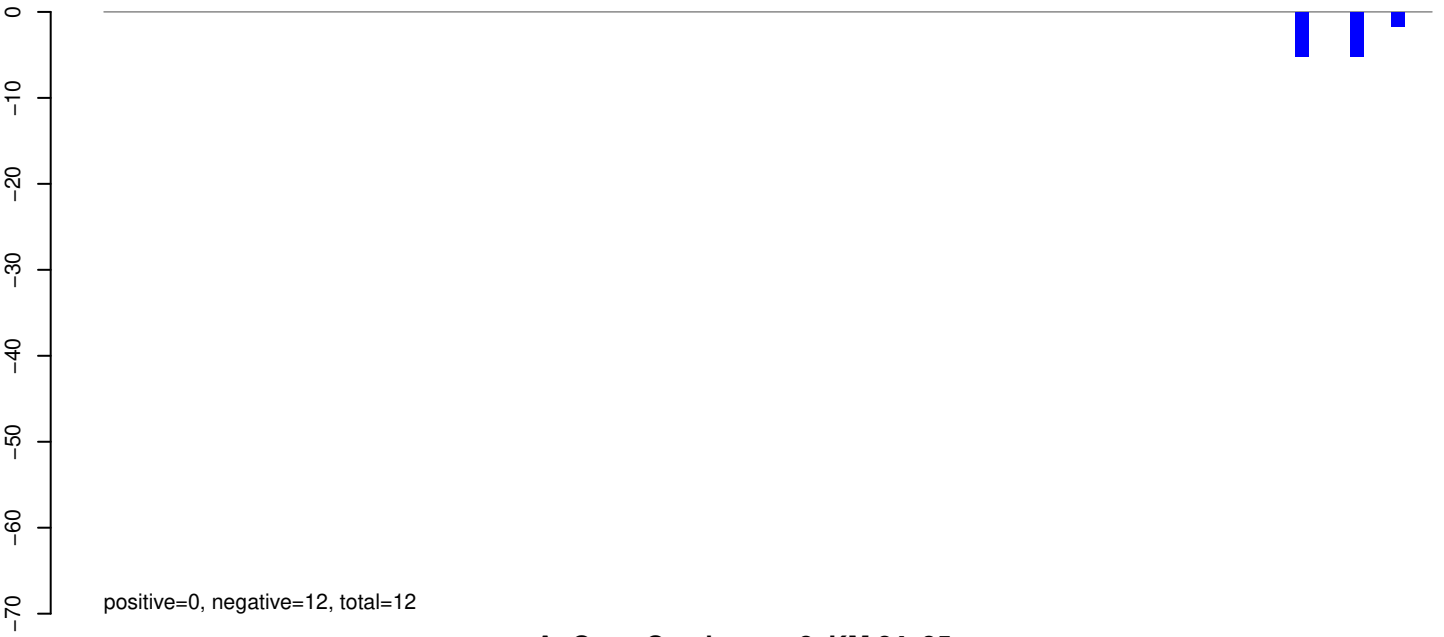


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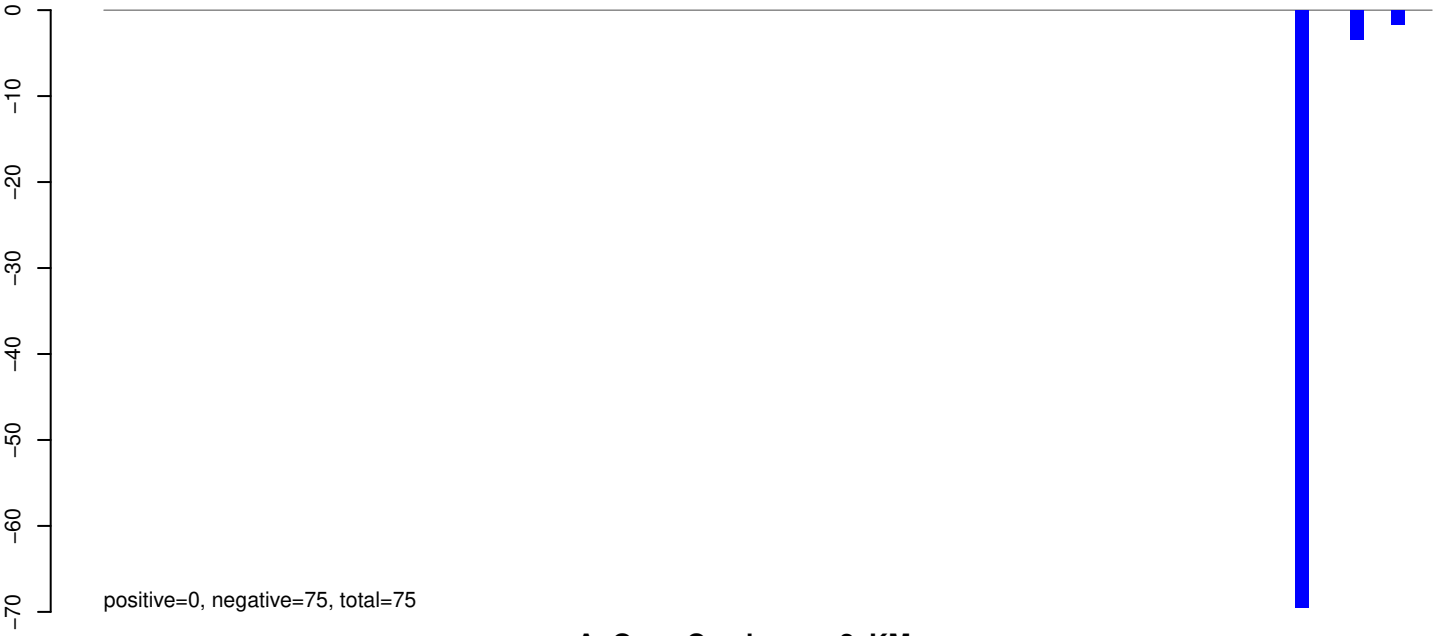
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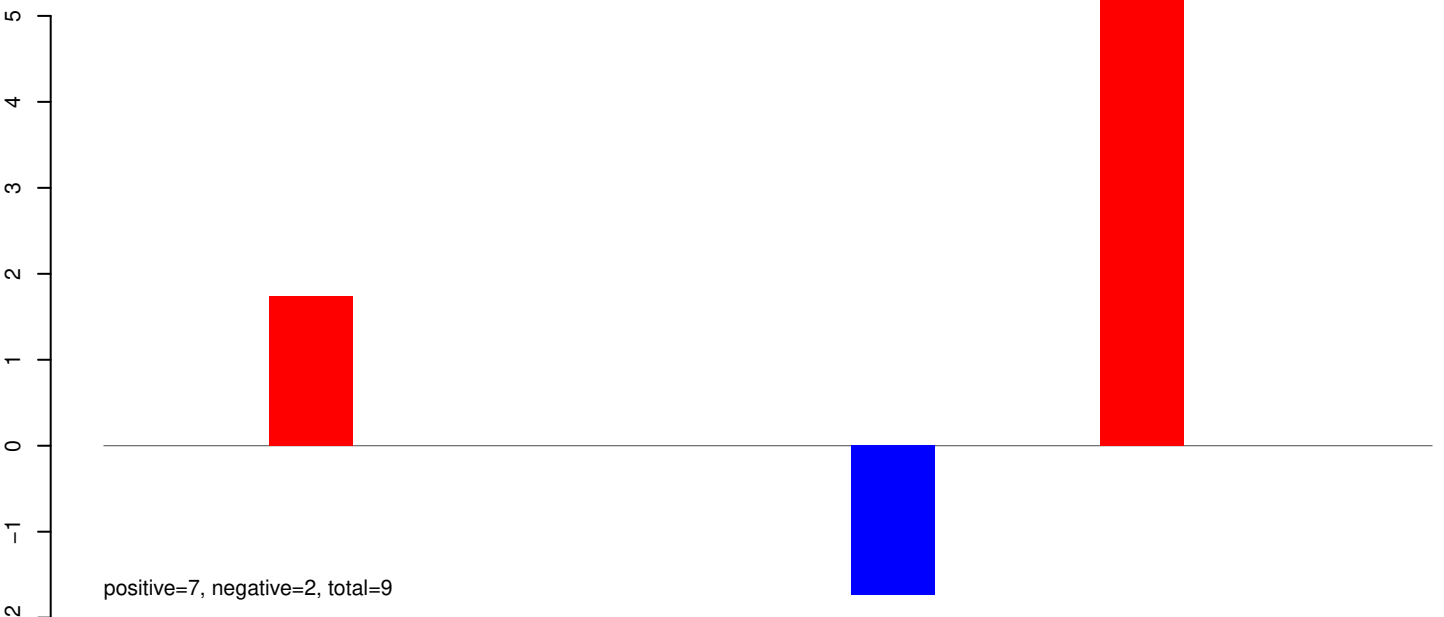
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AnGam\_Ovaries\_rep2\_KM.rep



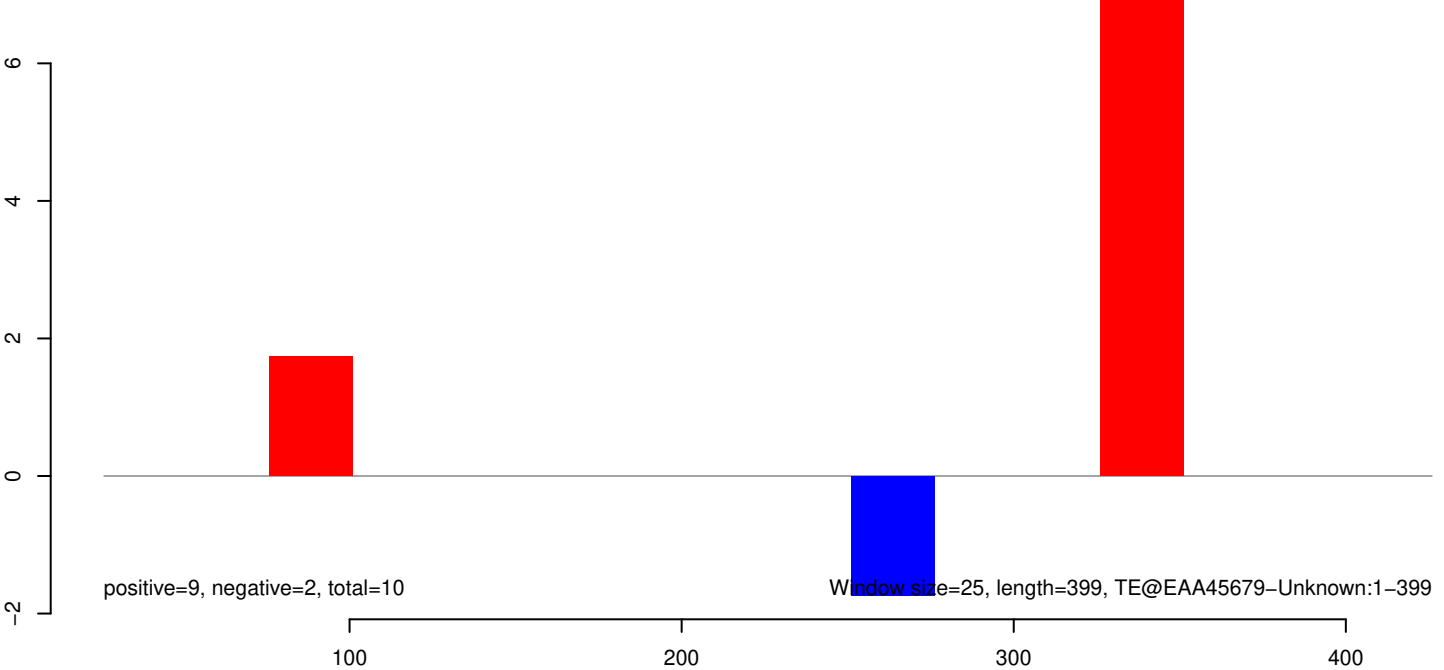
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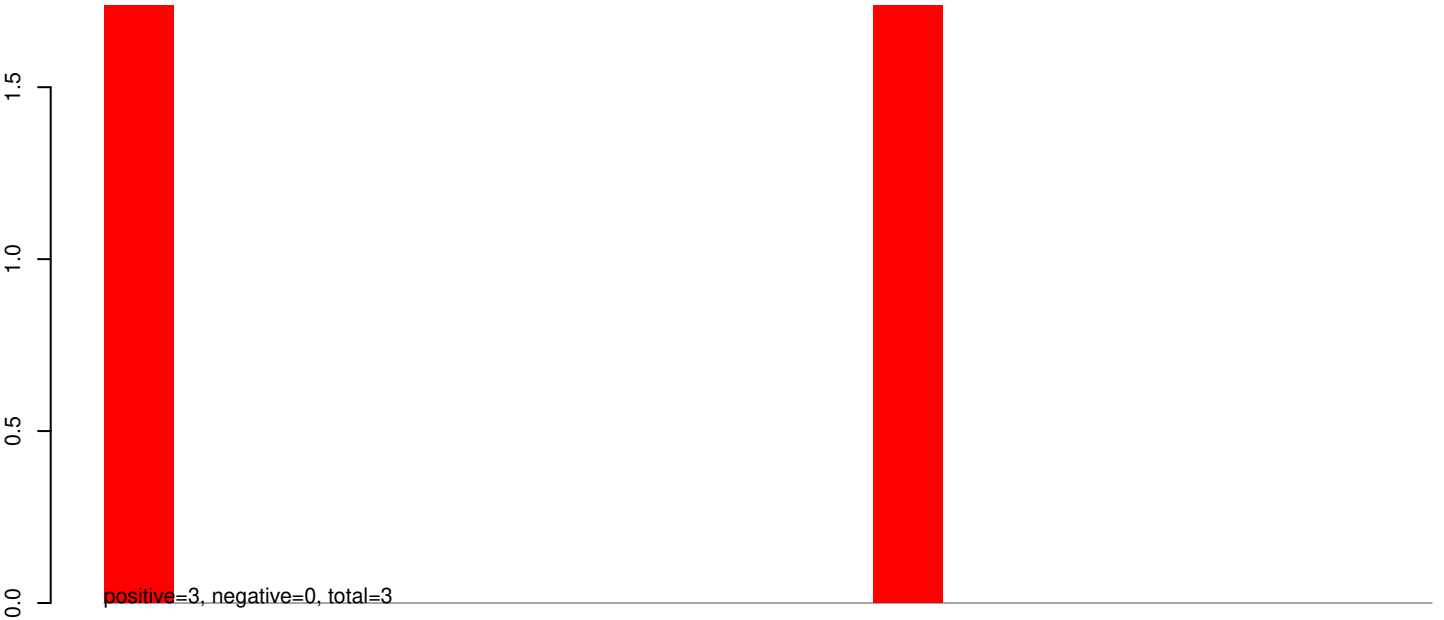
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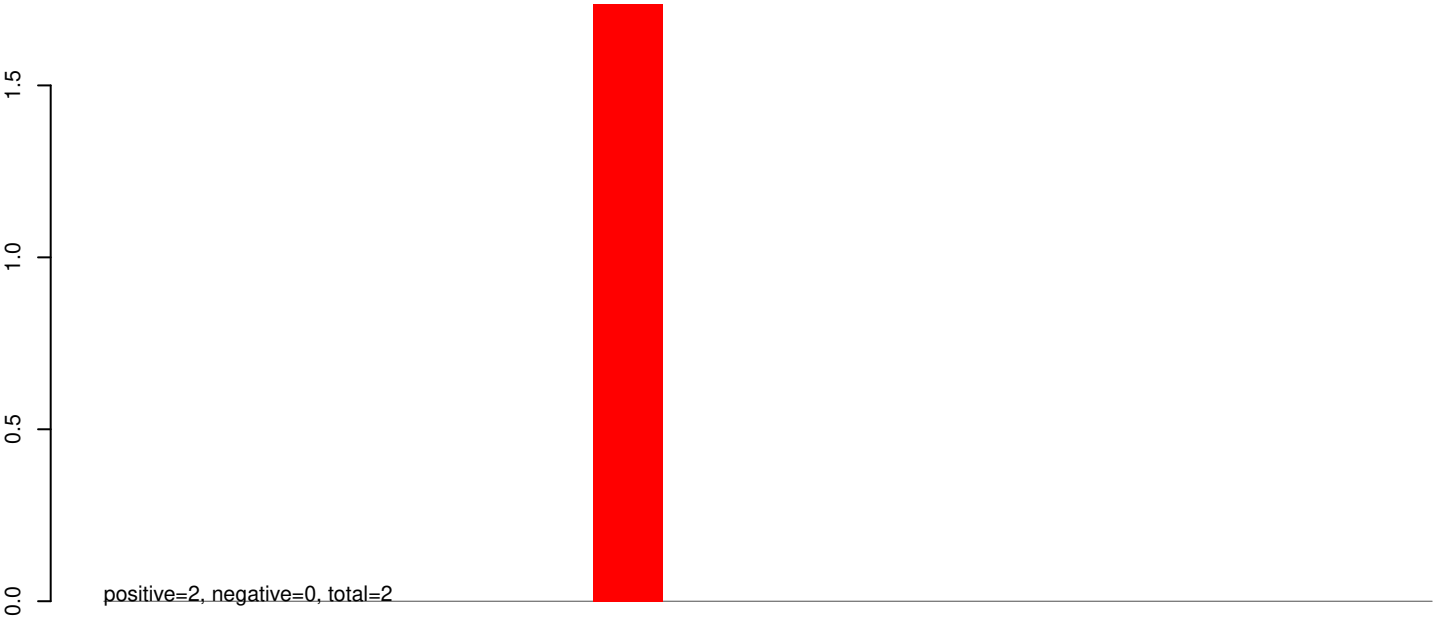
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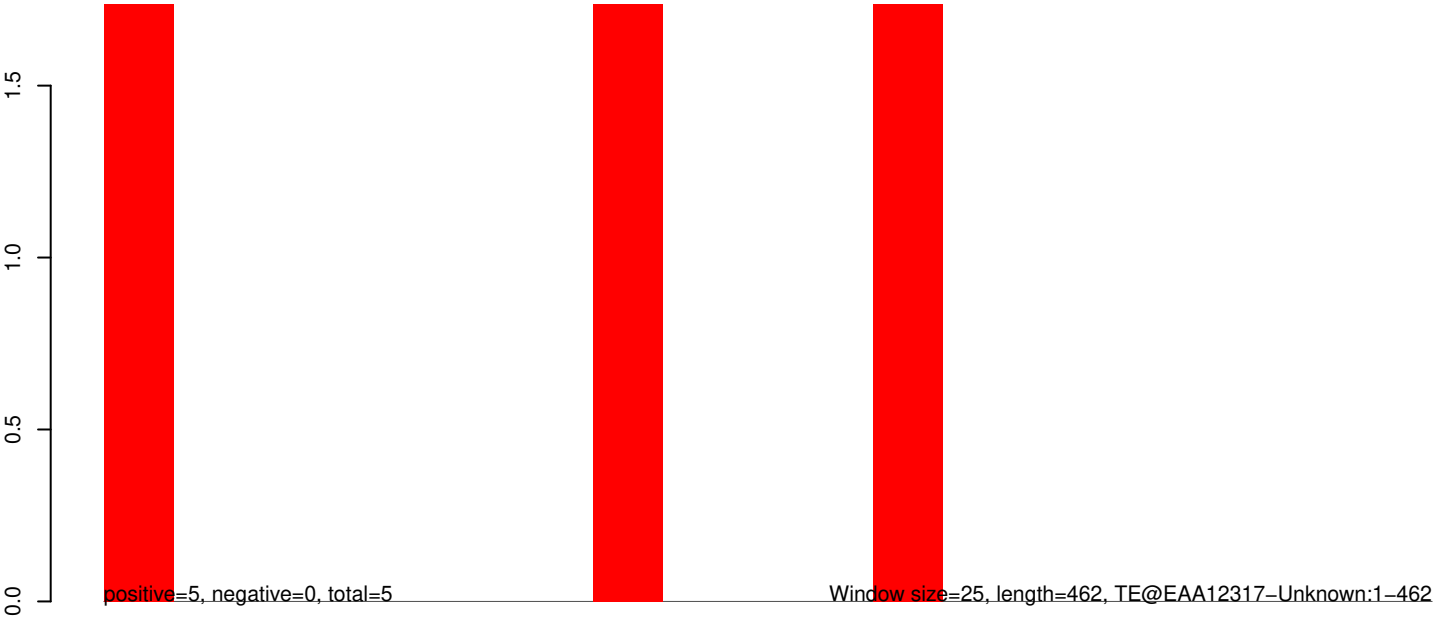
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



100

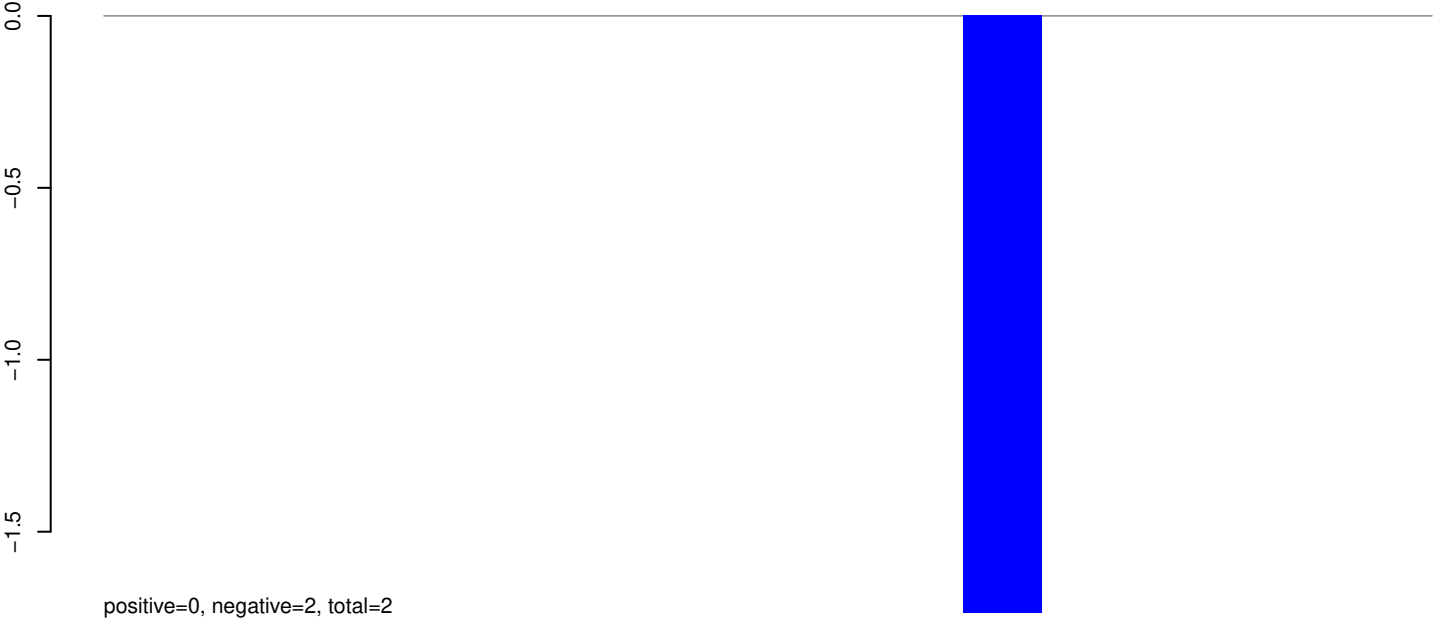
200

300

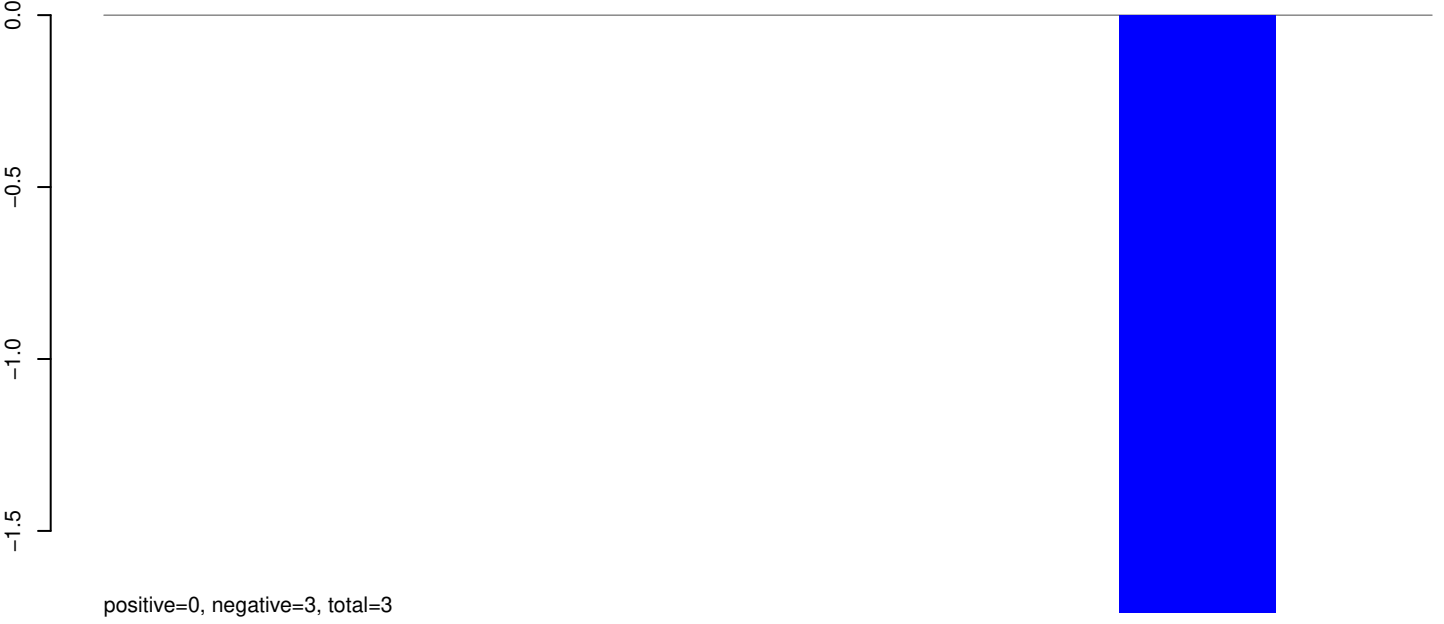
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500

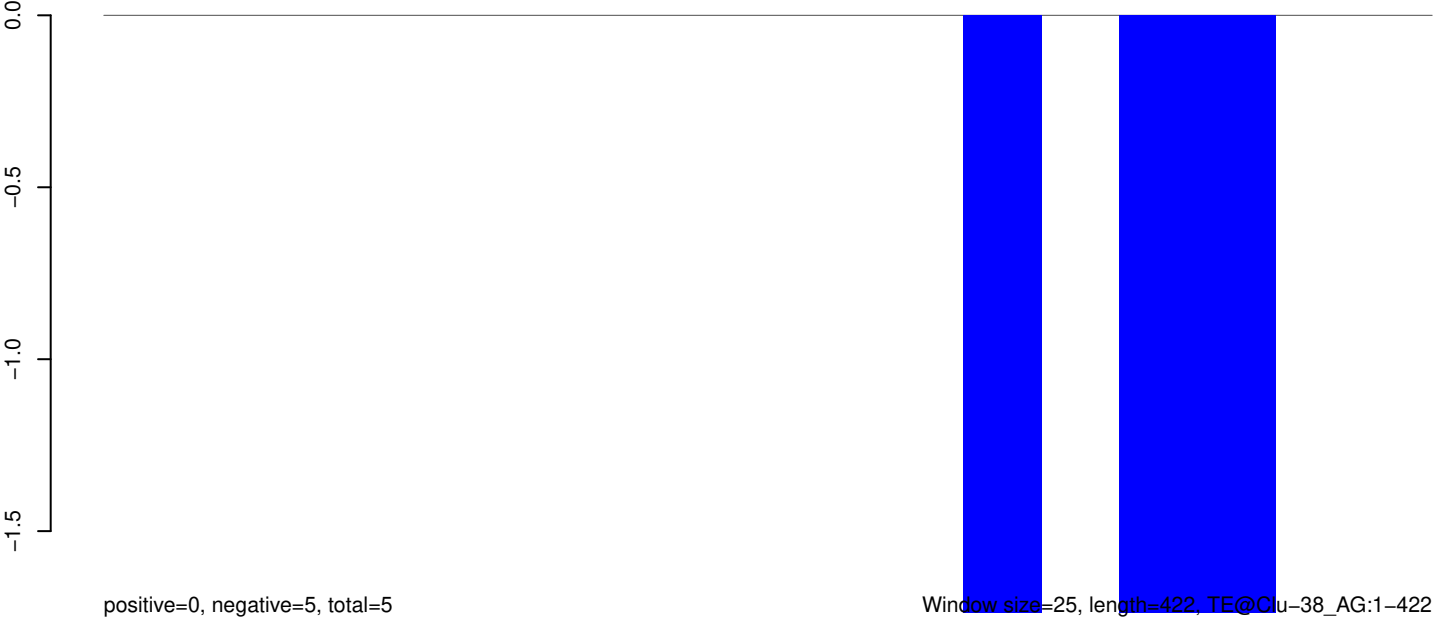
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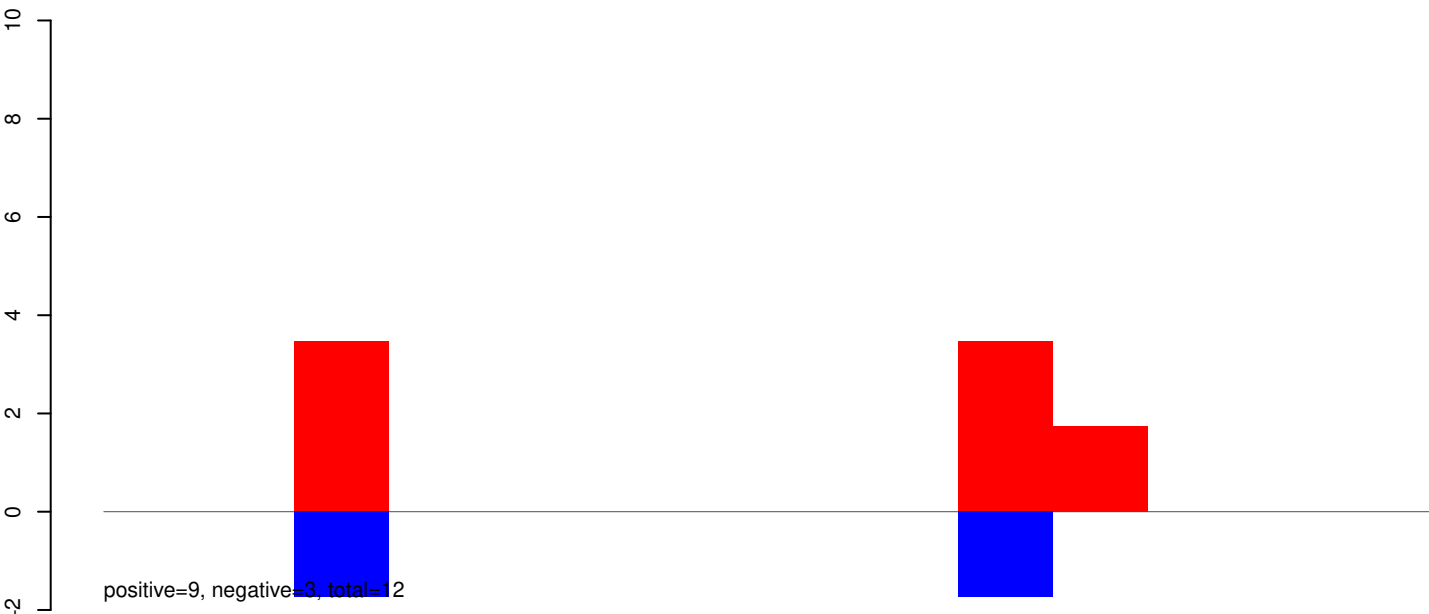
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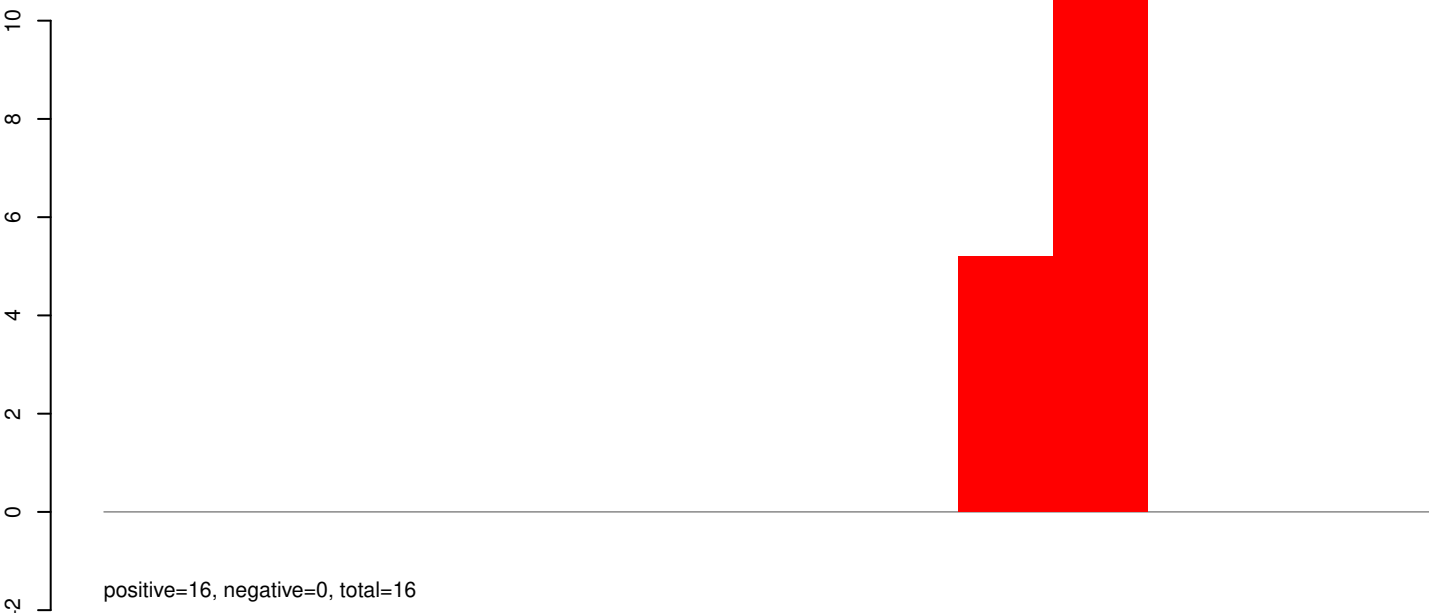
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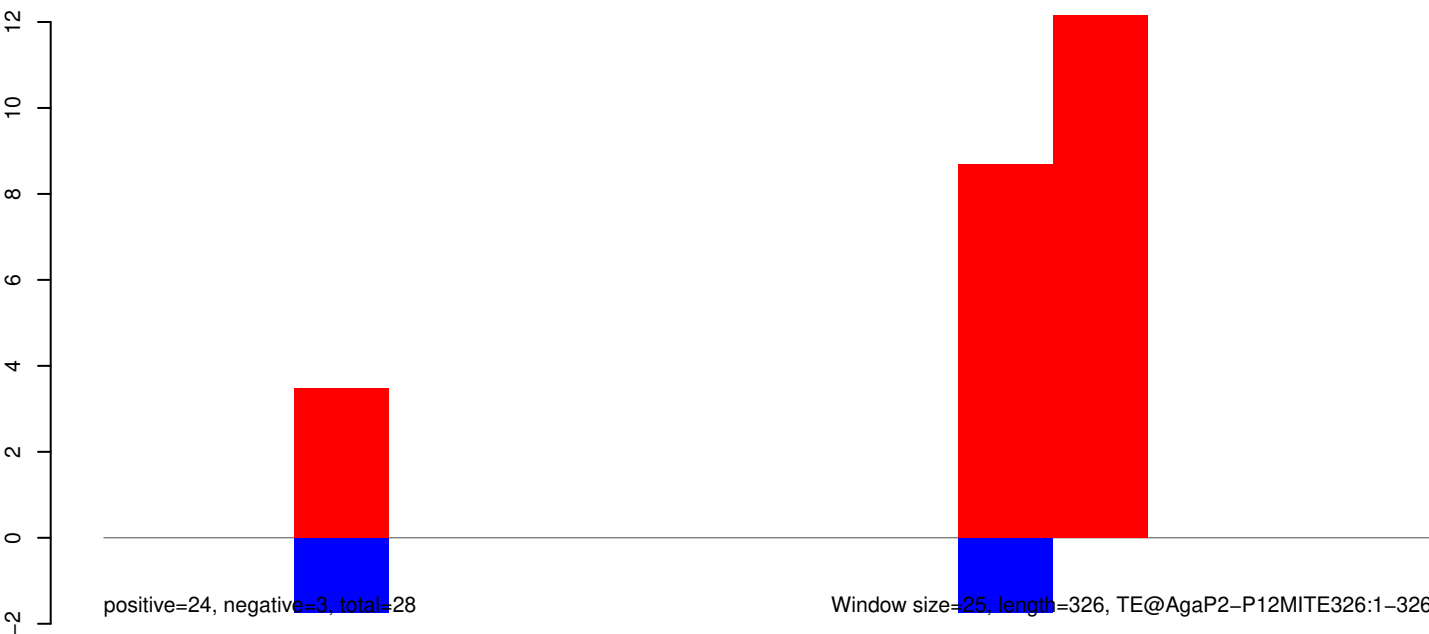
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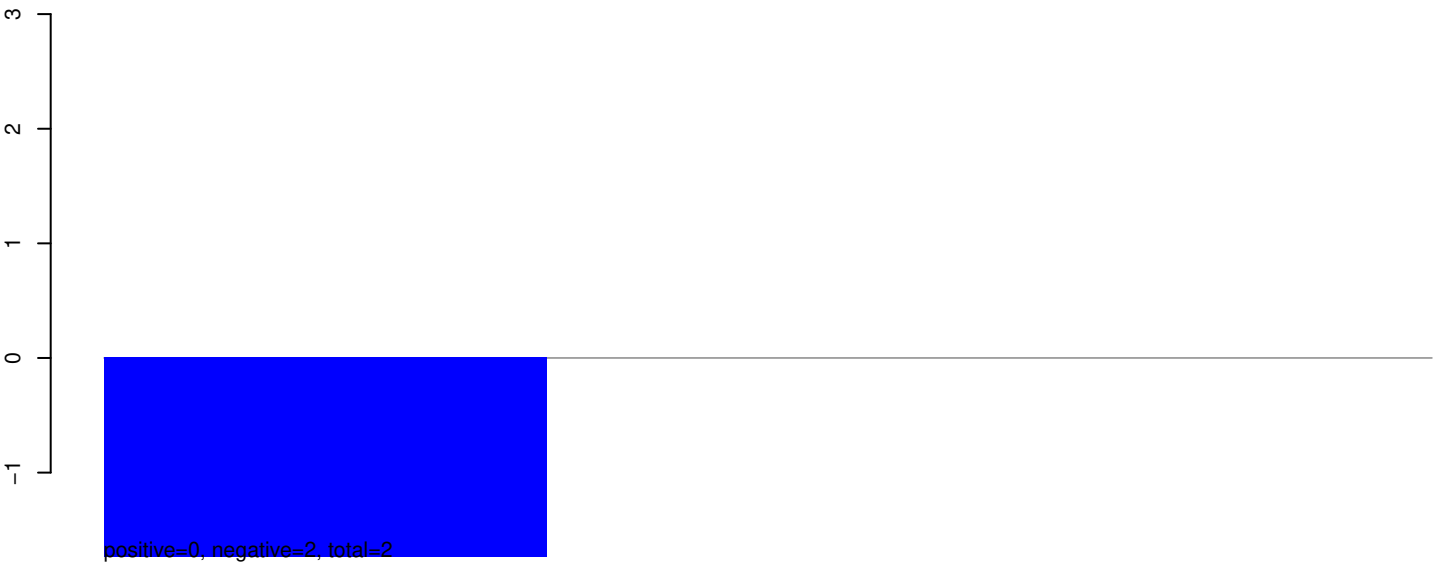
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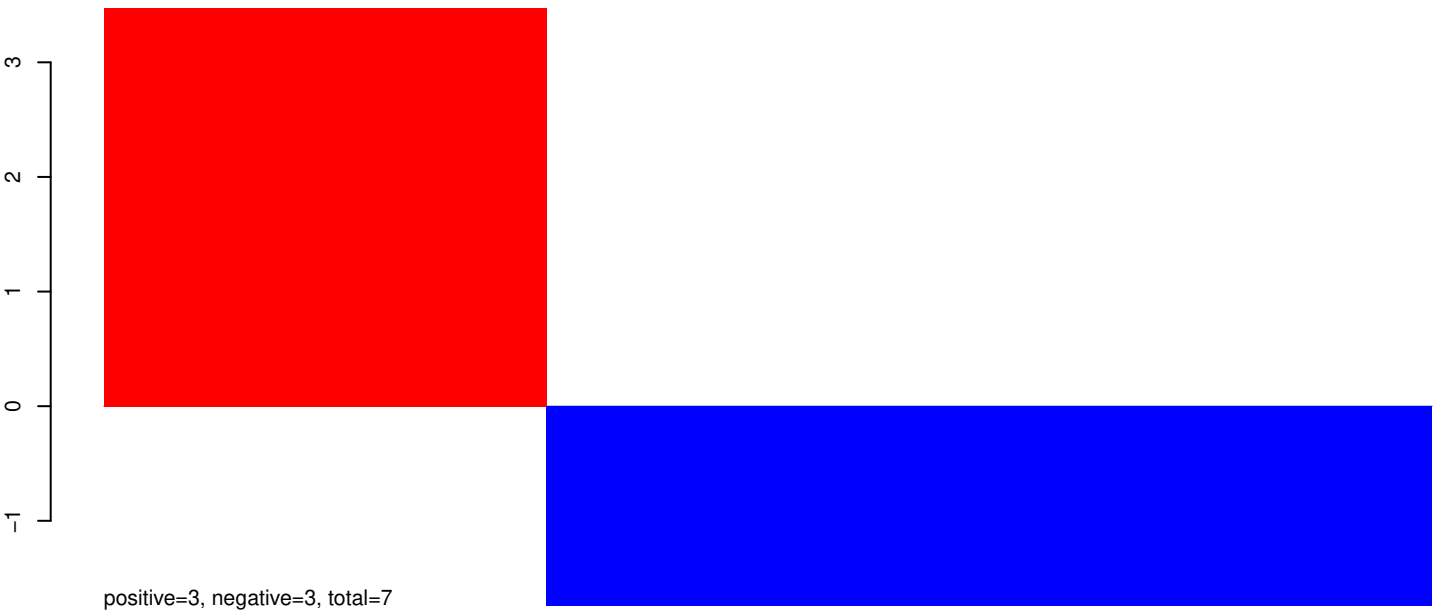
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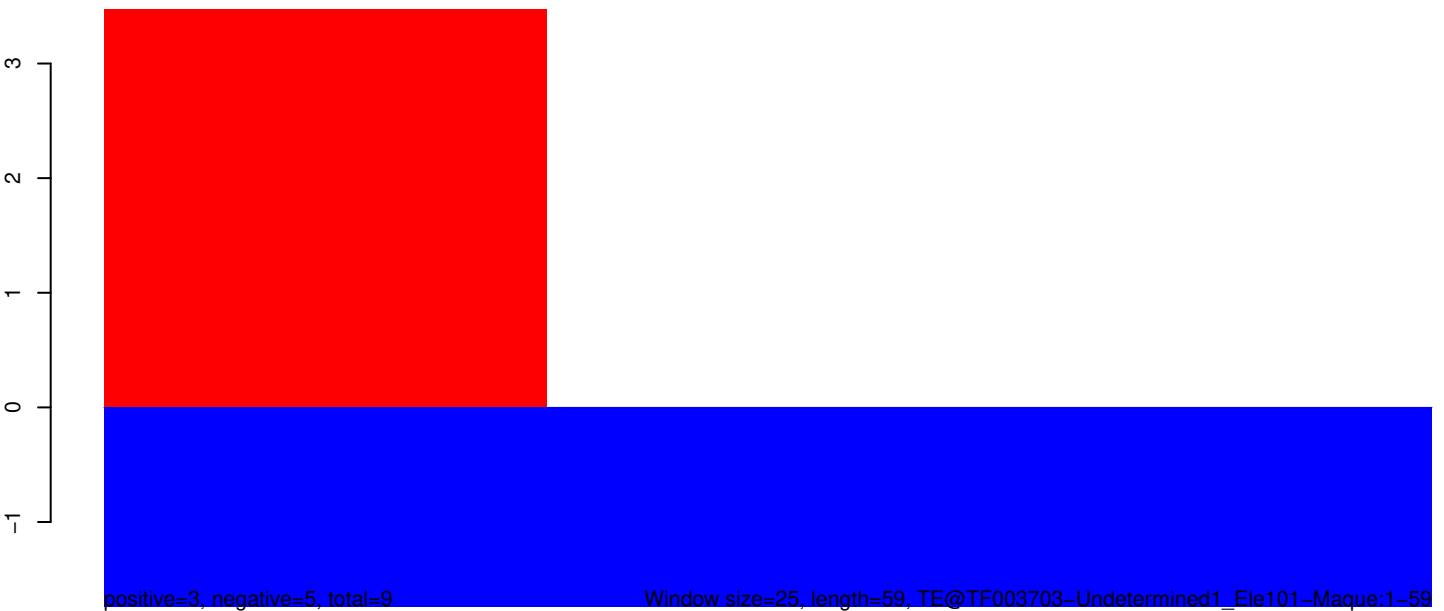
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

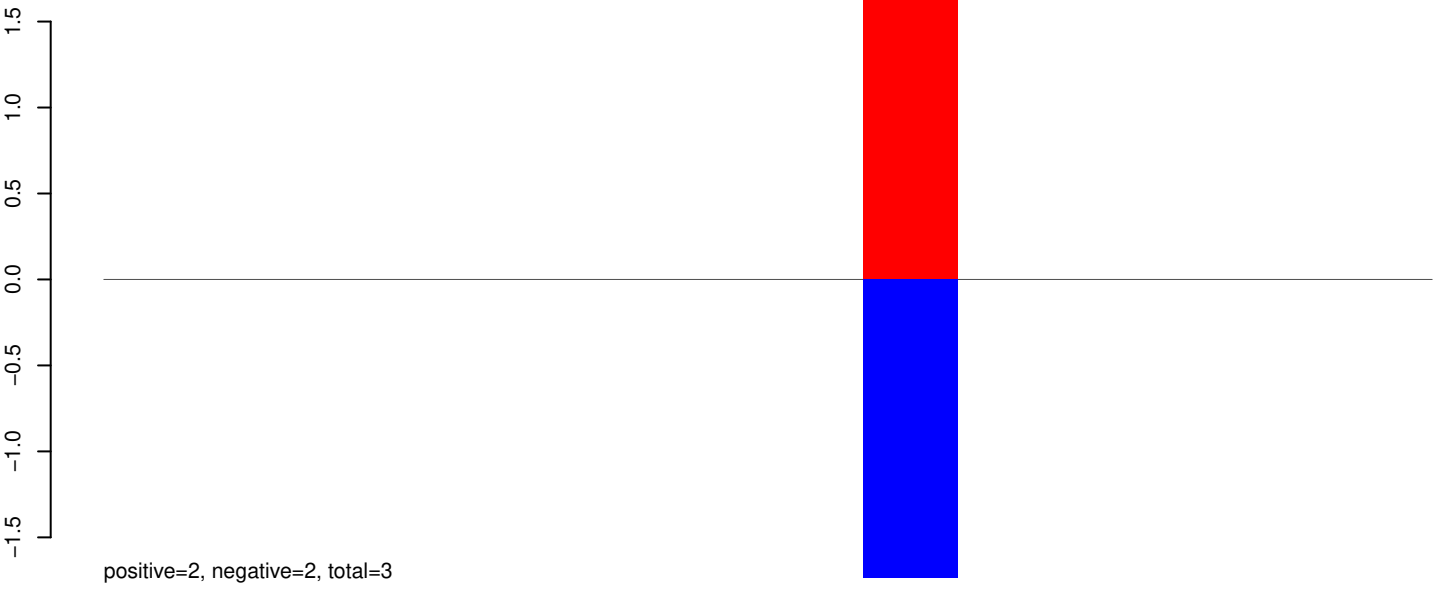


AnGam\_Ovaries\_rep2\_KM.rep





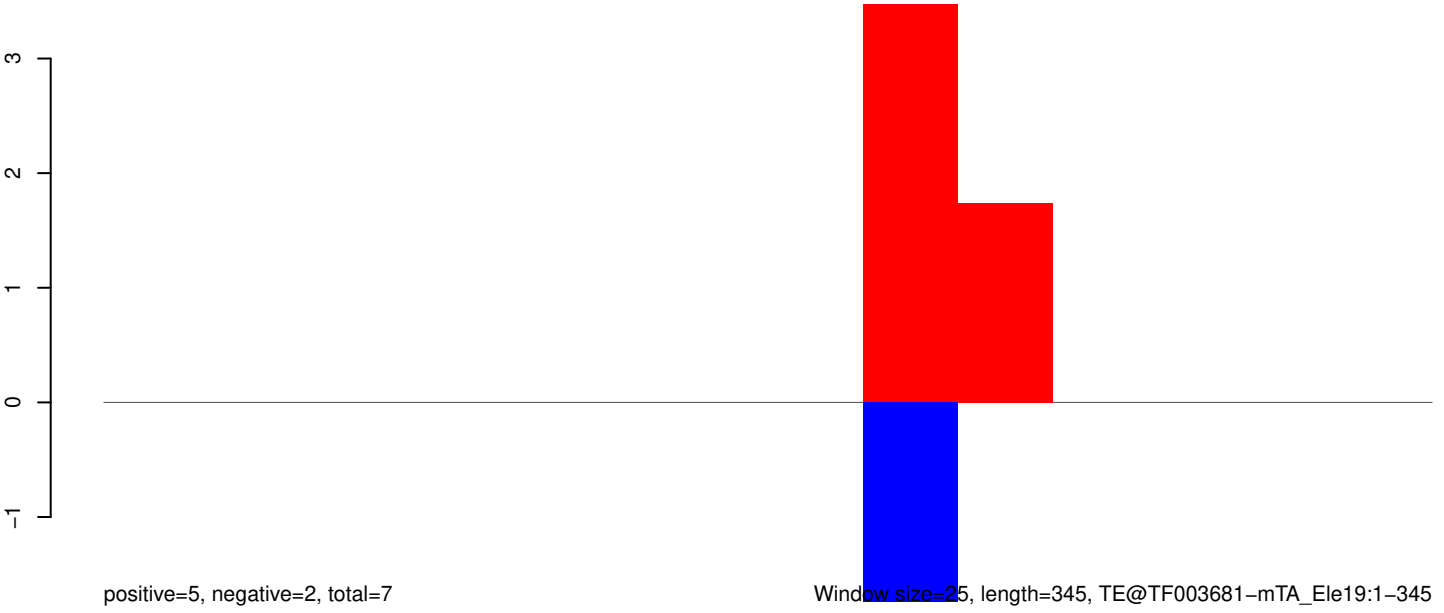
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



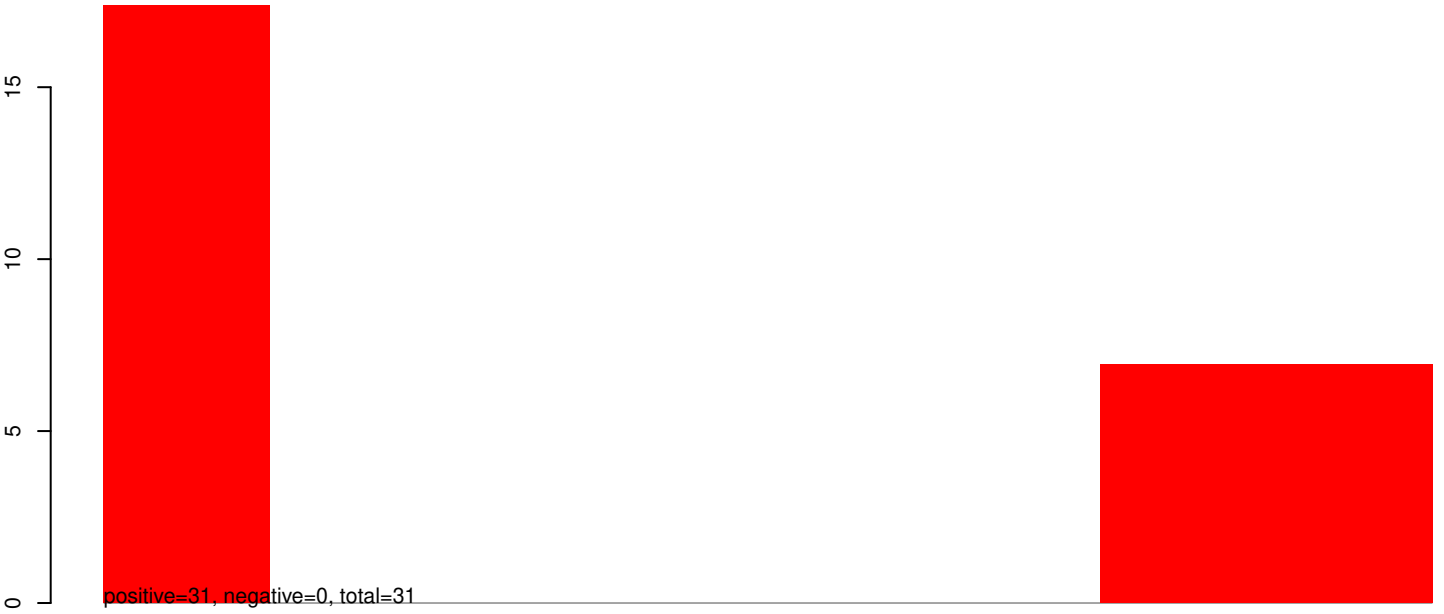
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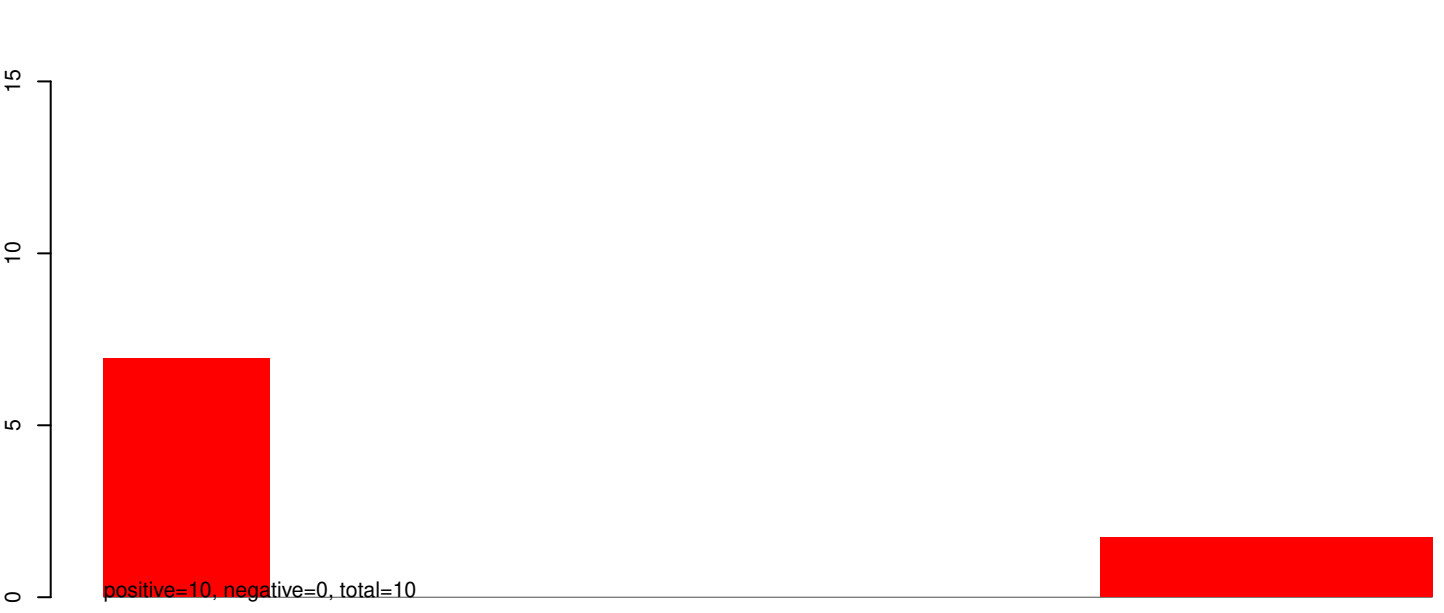
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



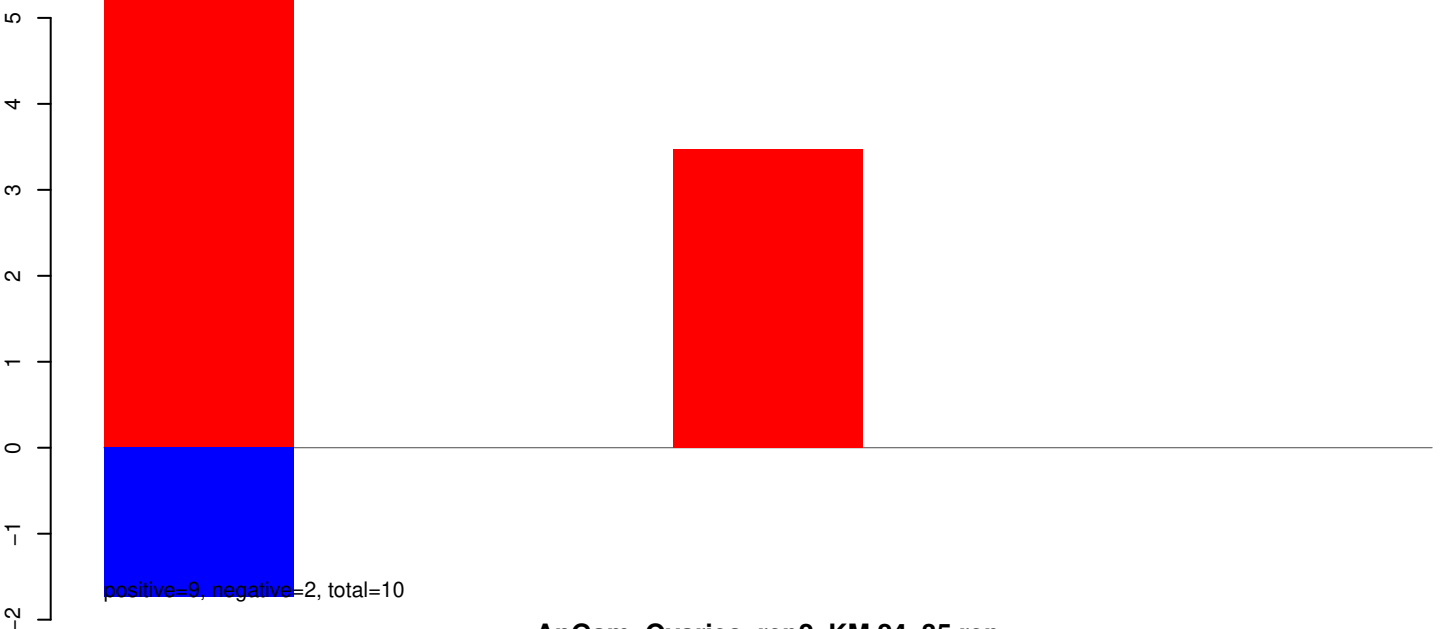
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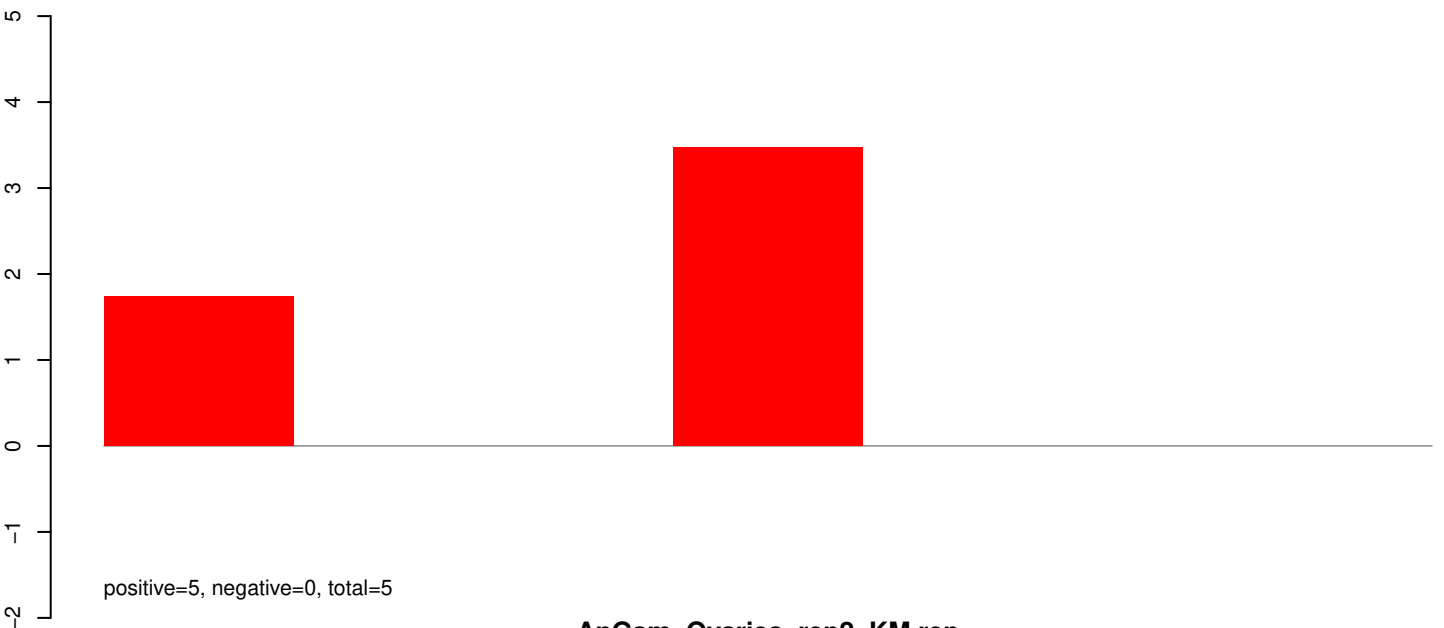
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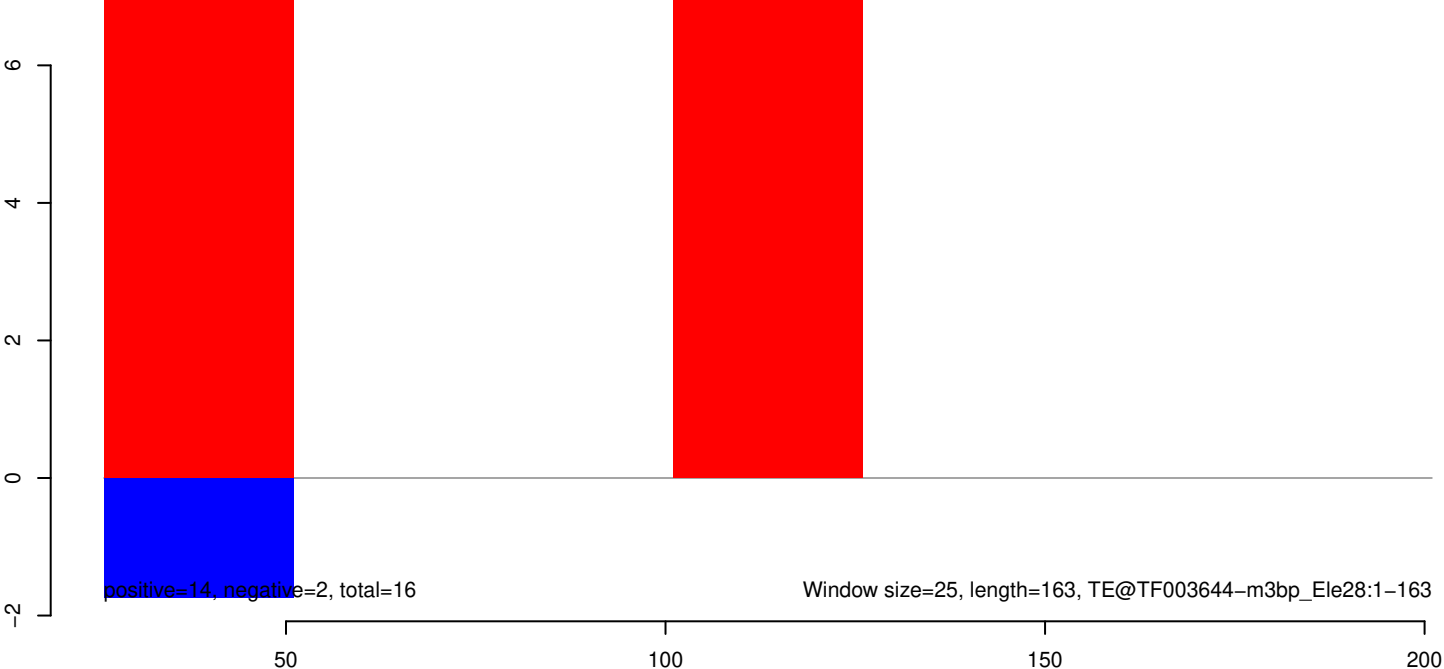
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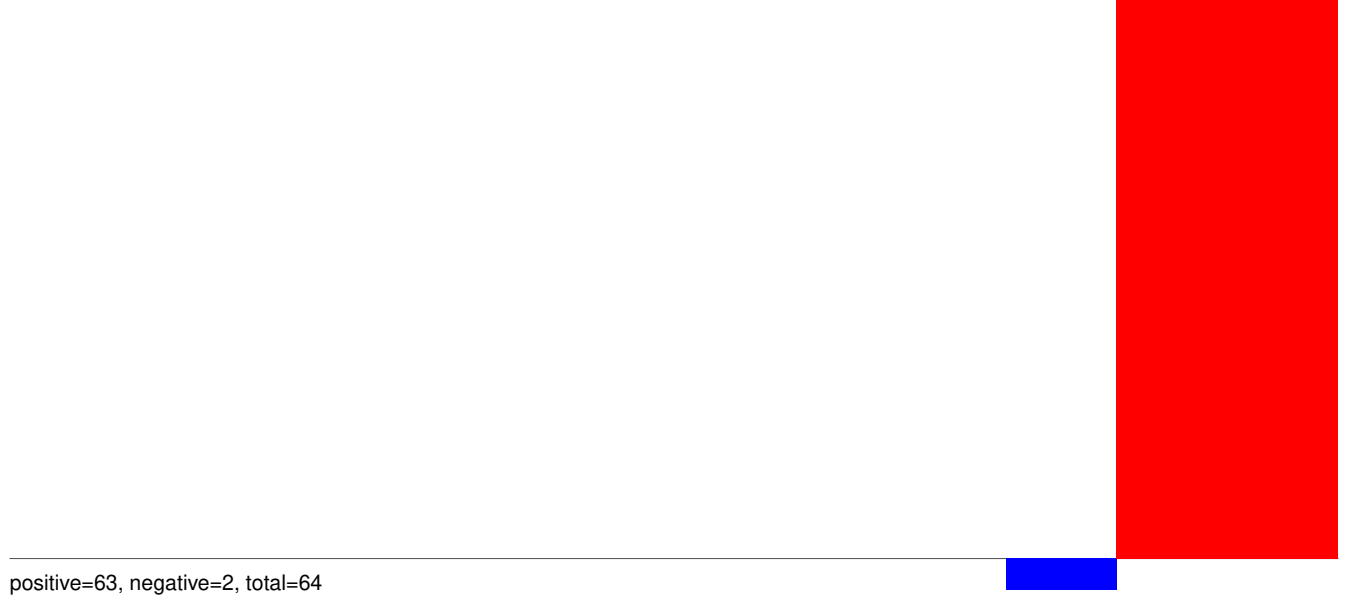
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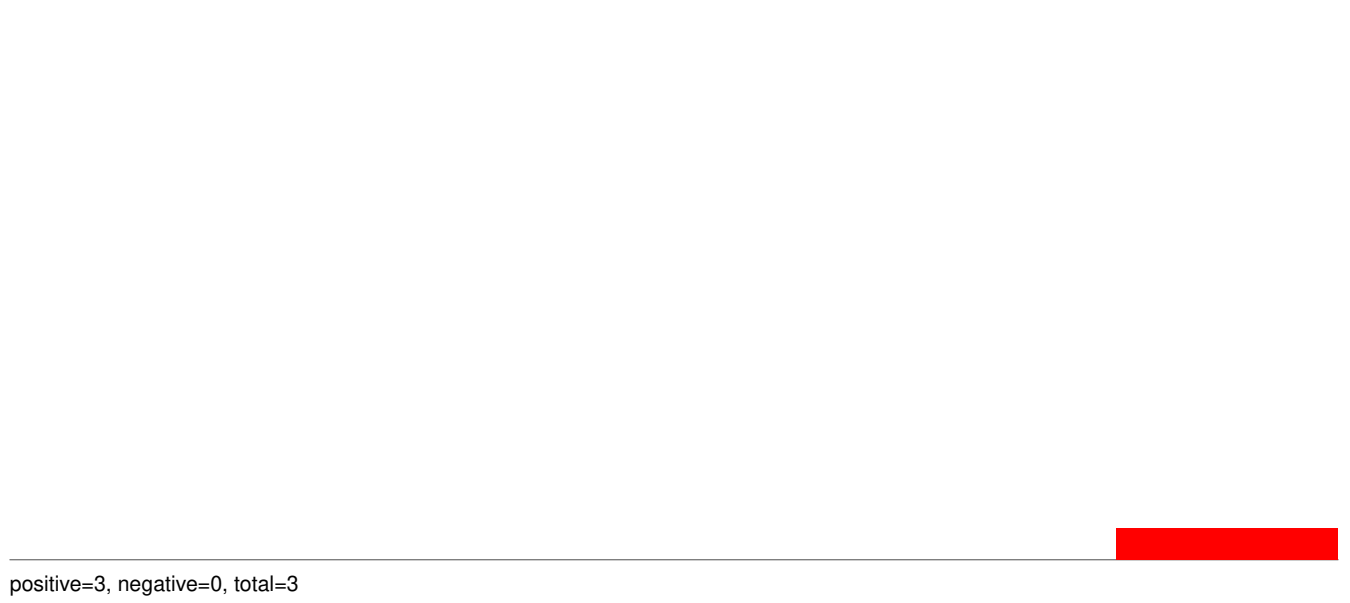
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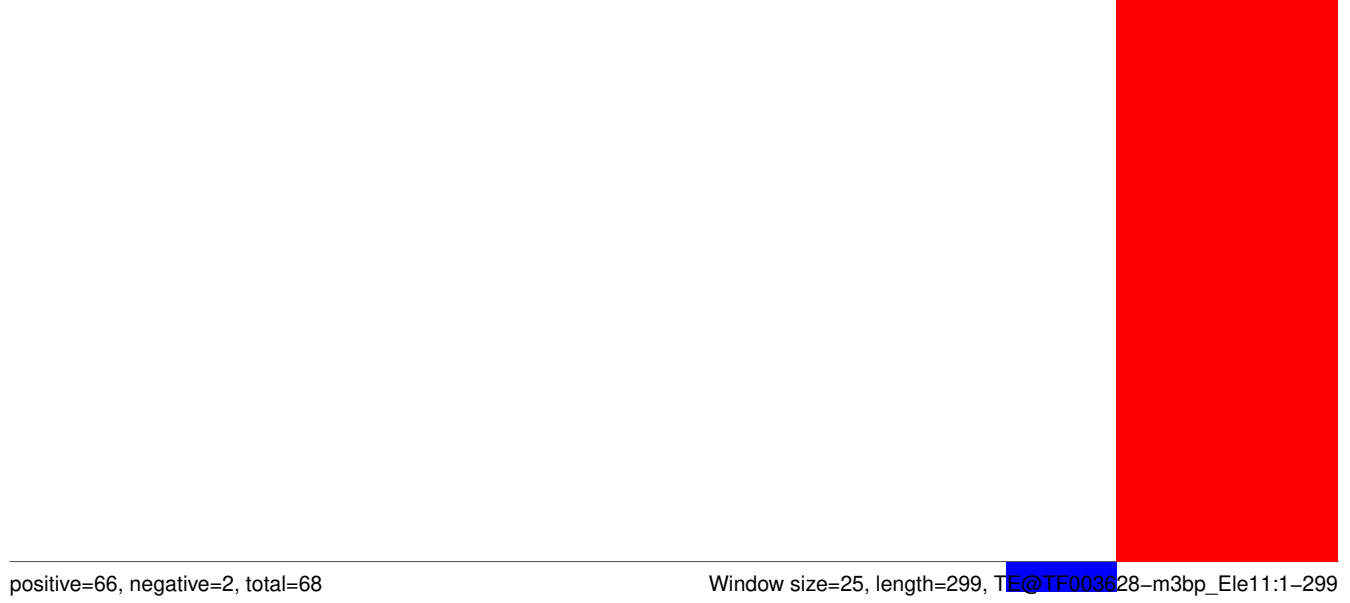
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



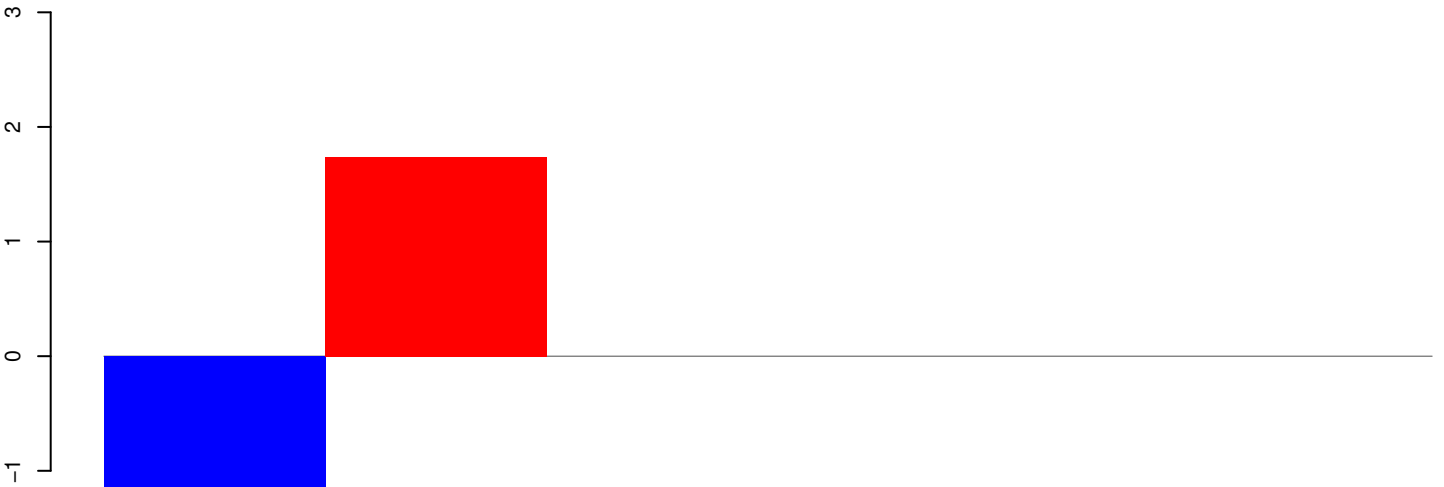
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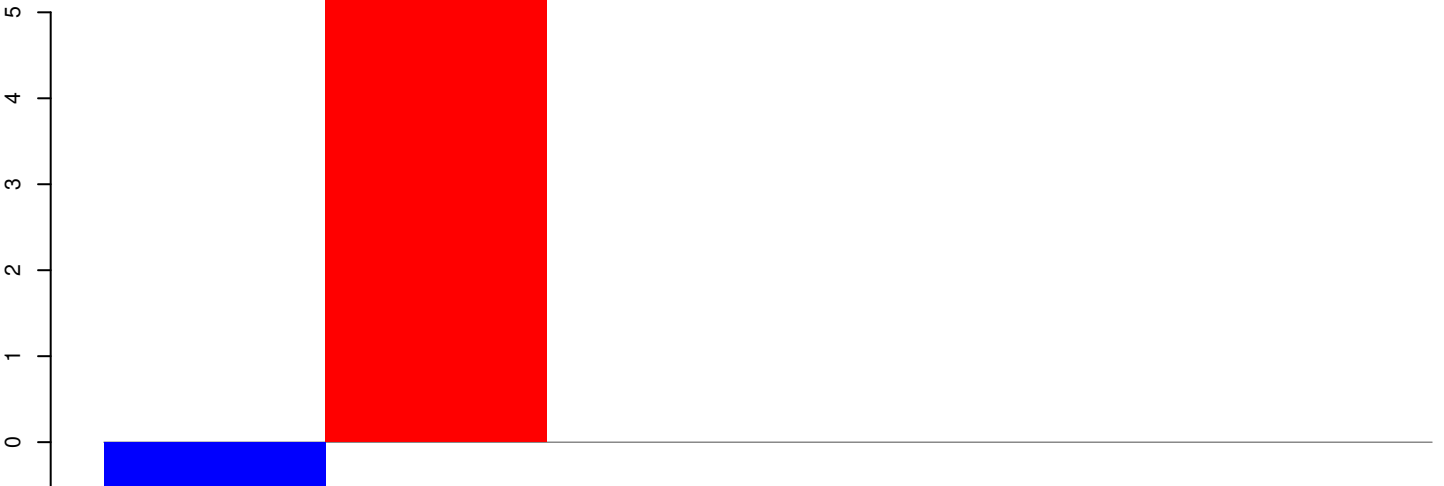
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



positive=2, negative=2, total=3

AnGam\_Ovaries\_rep2\_KM.rep



positive=5, negative=2, total=7

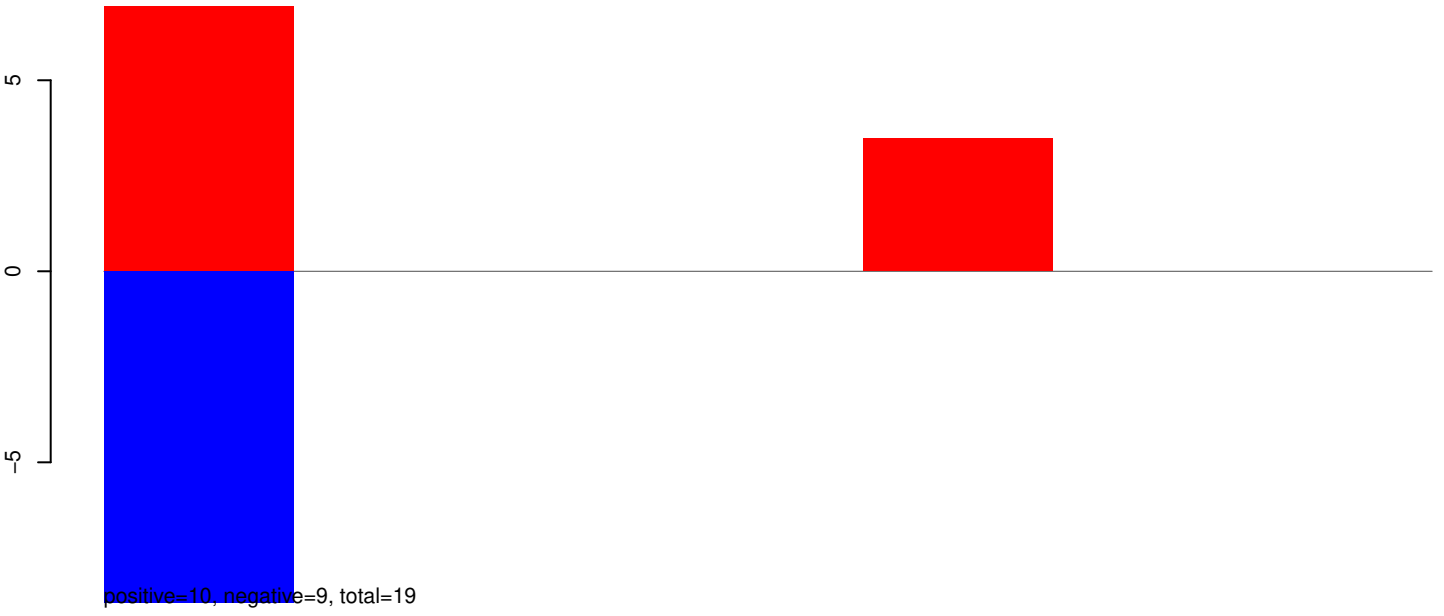
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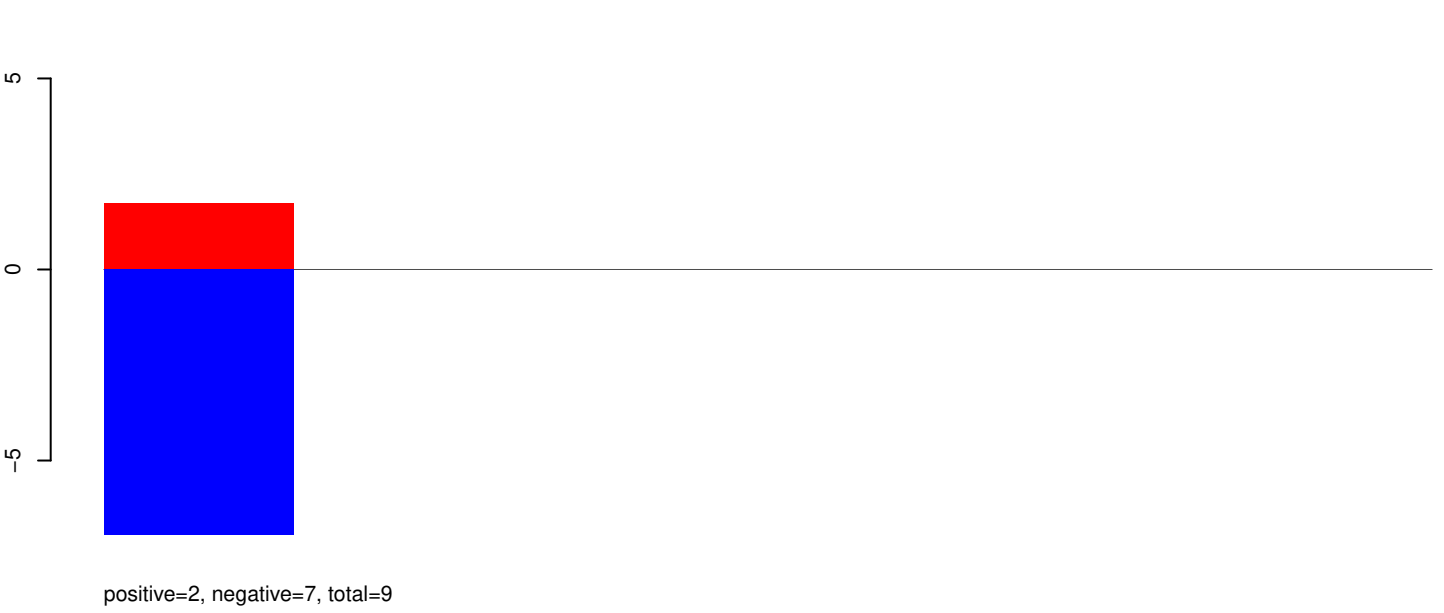
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150

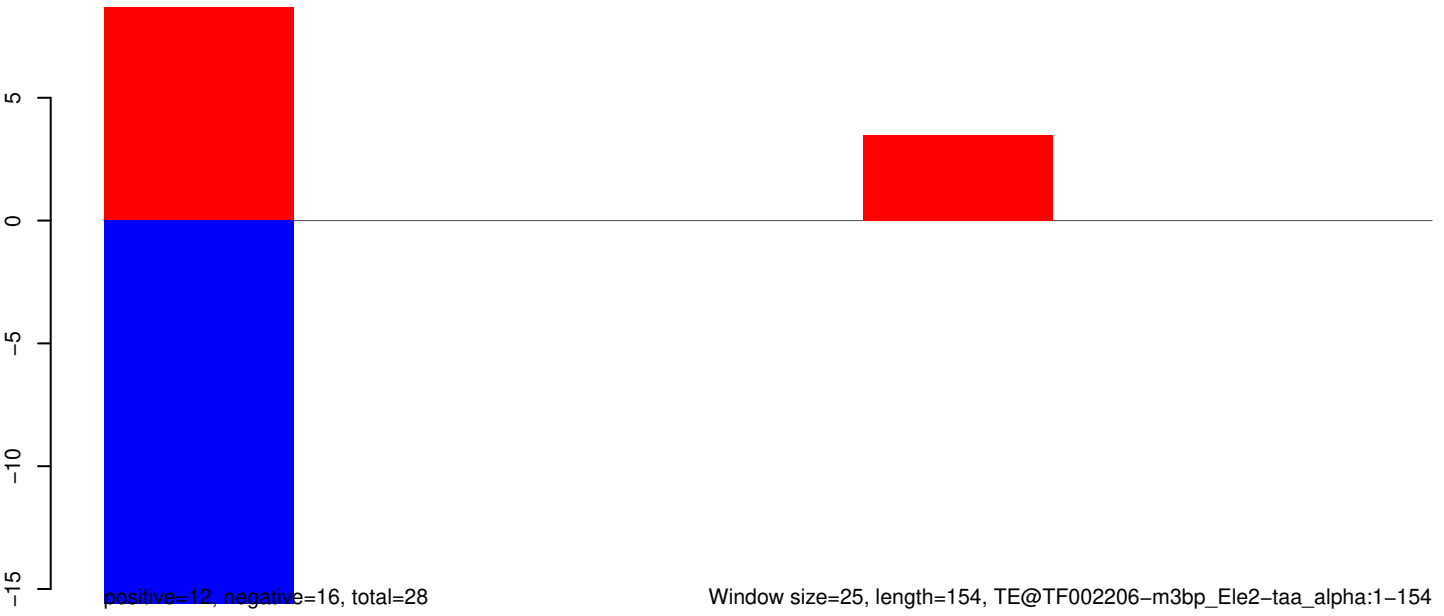
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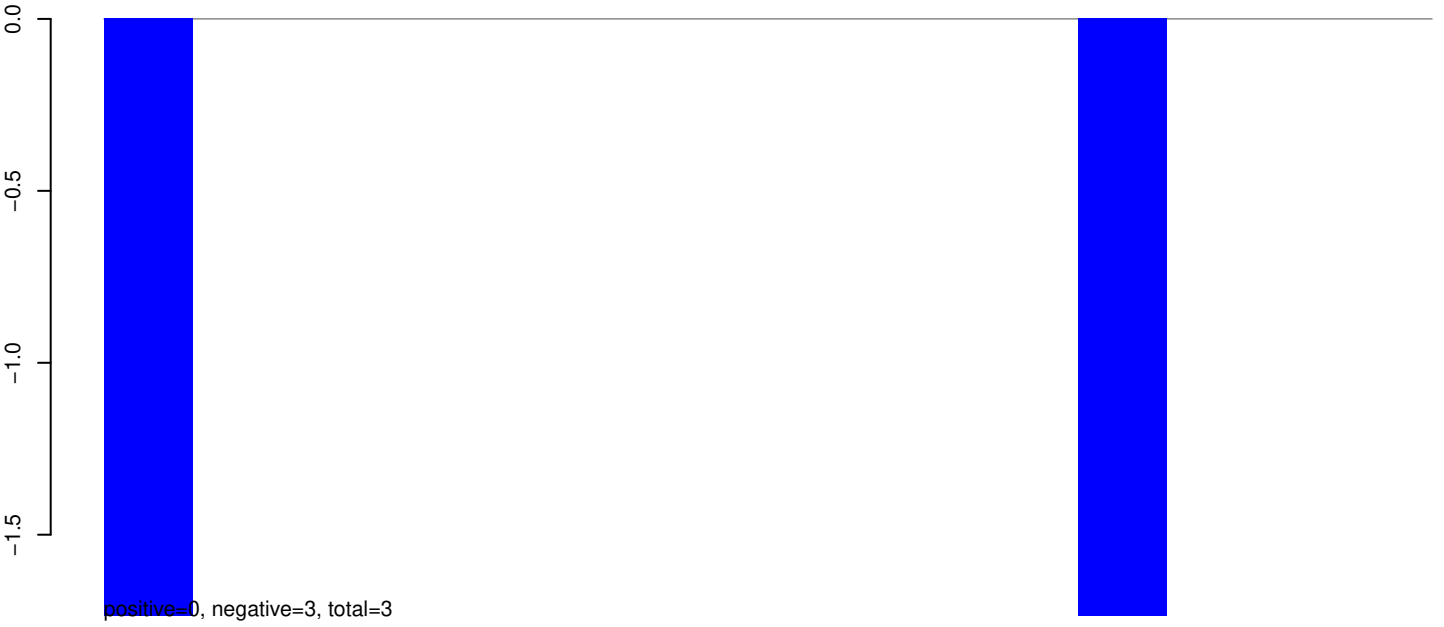
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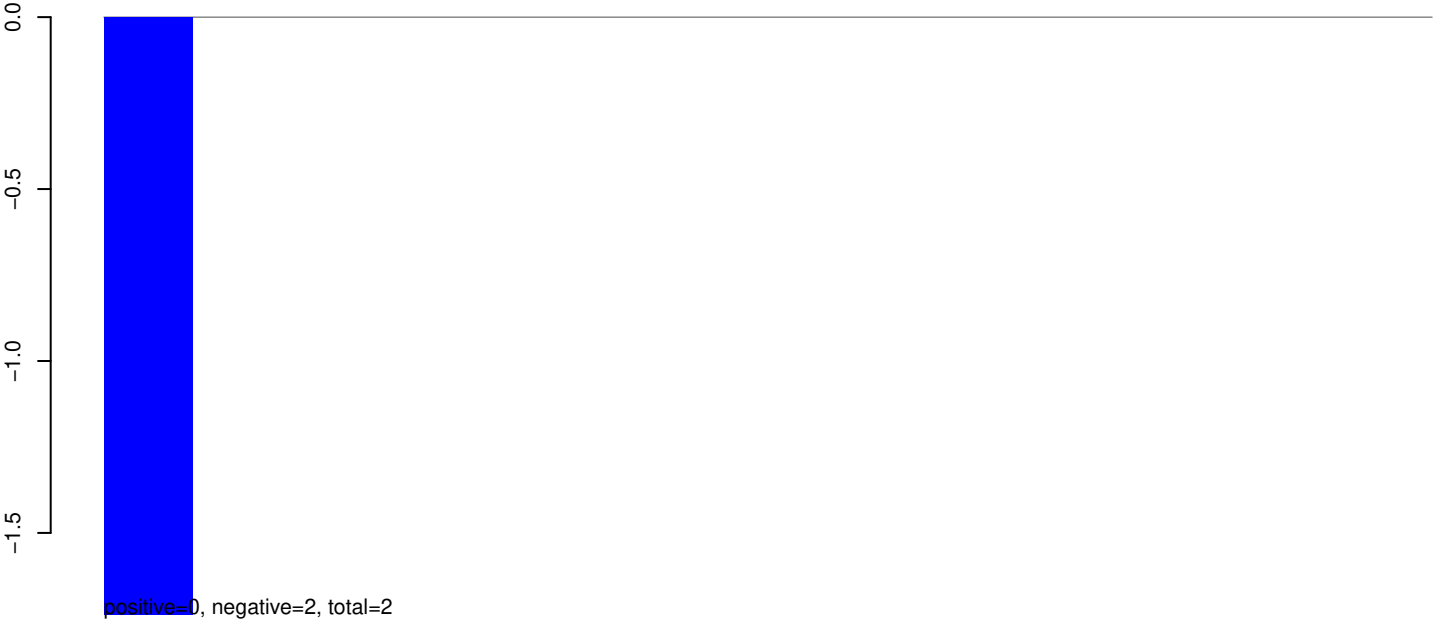
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



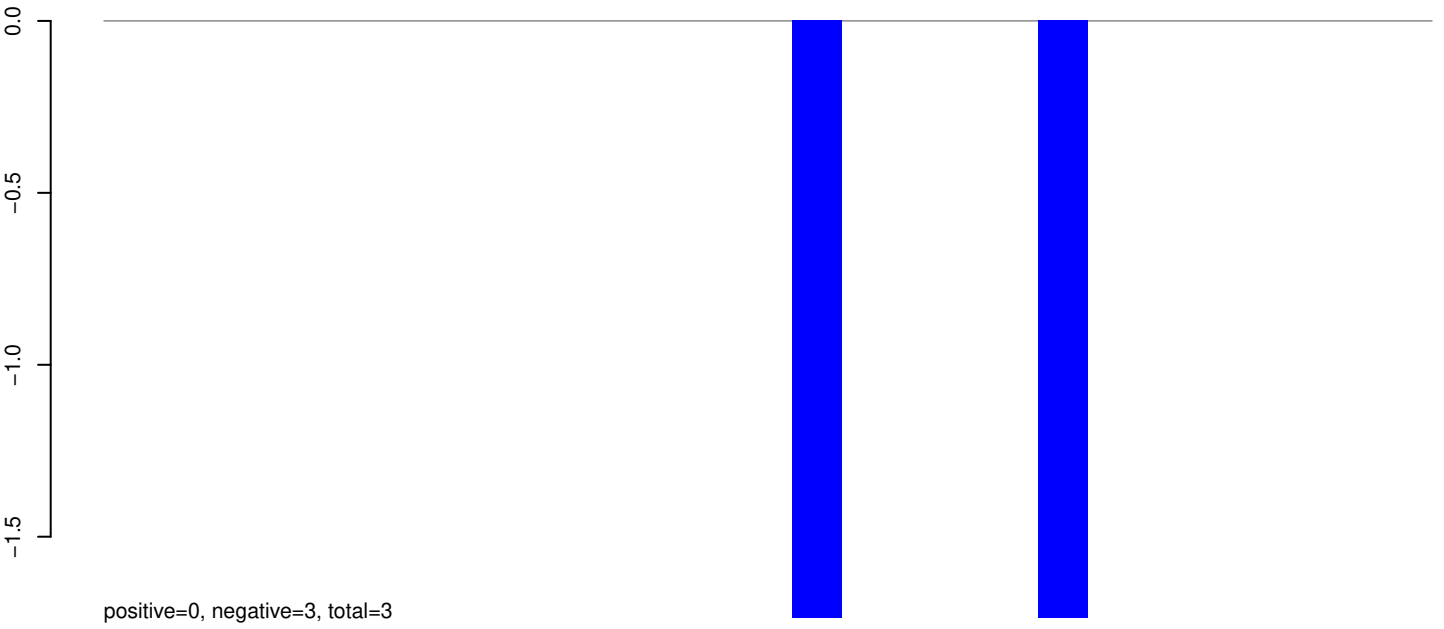
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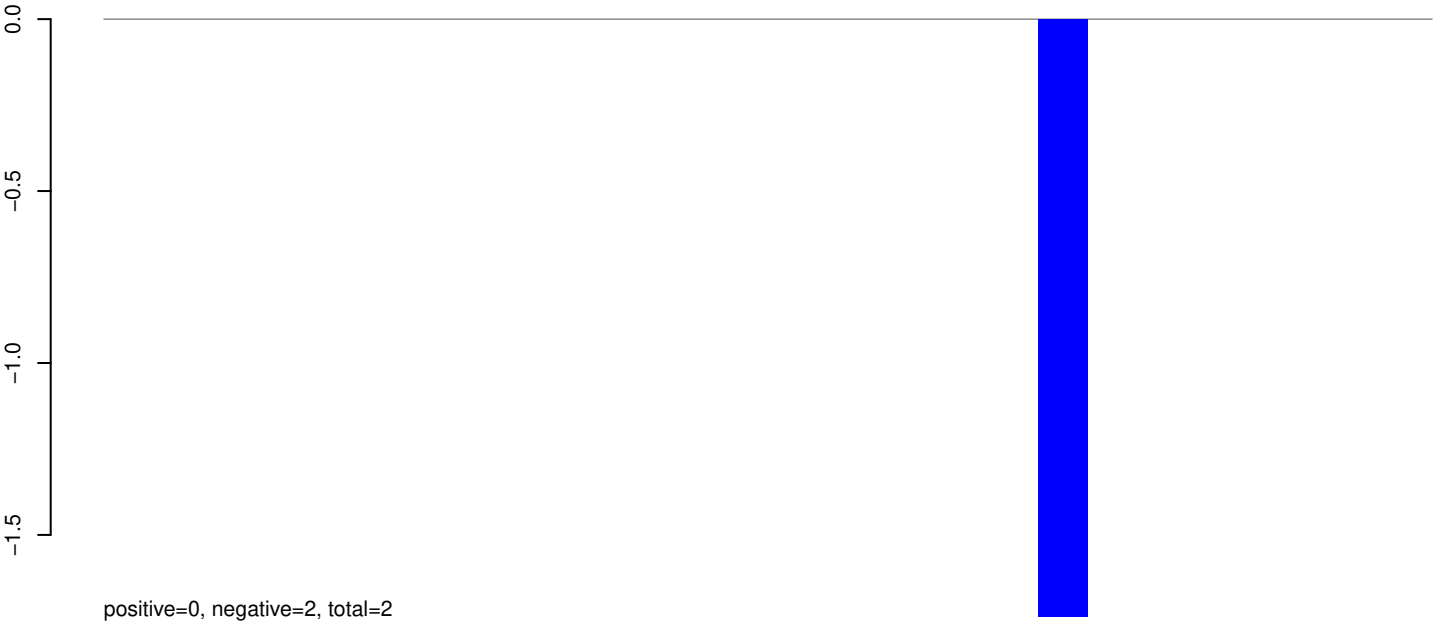
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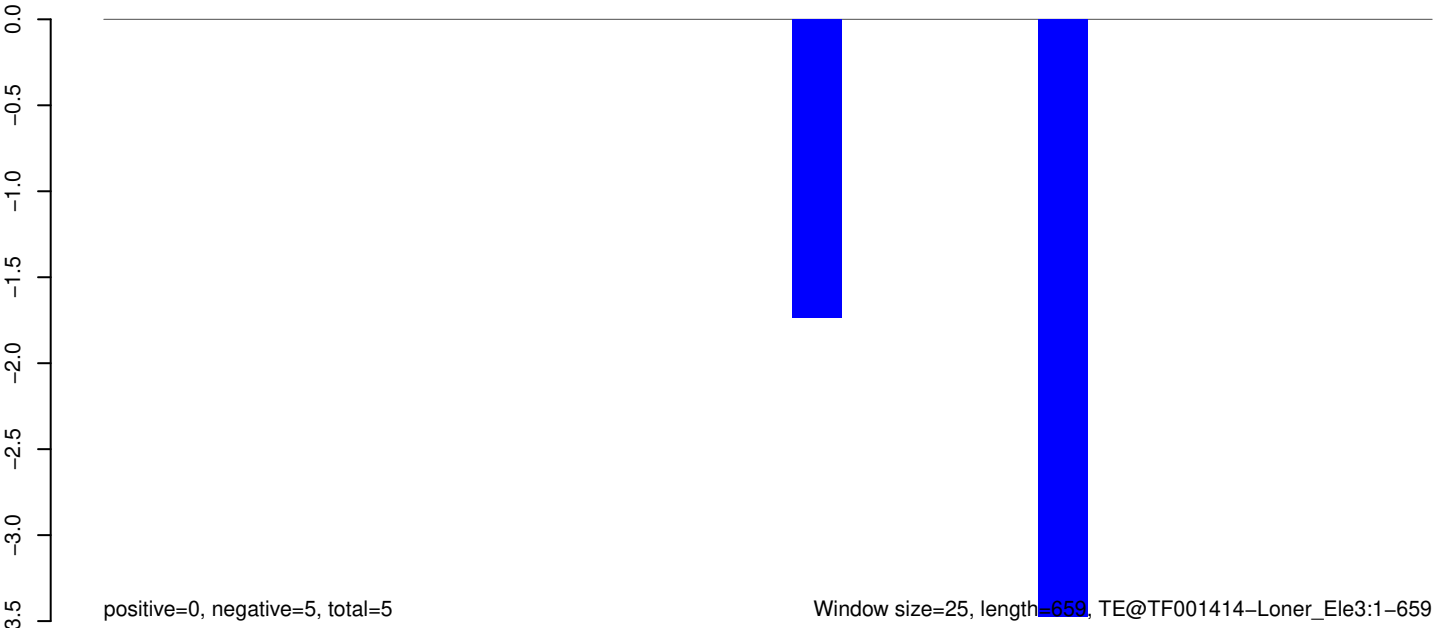
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep

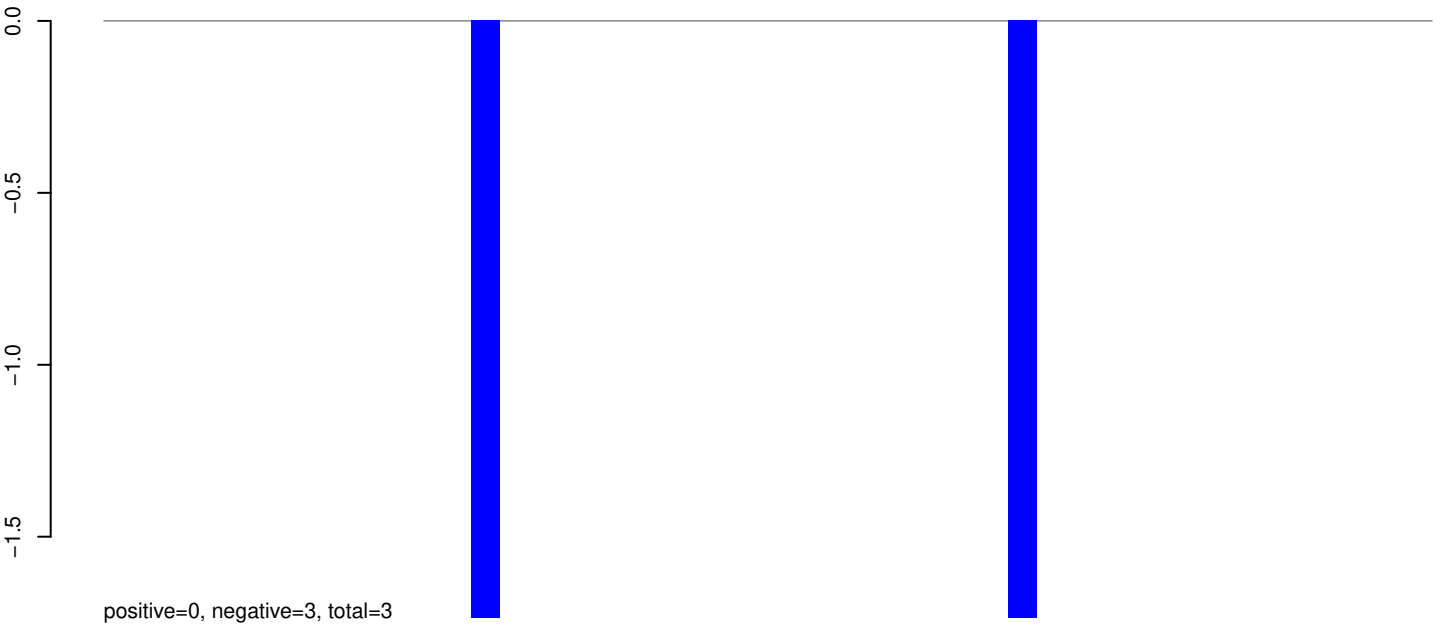


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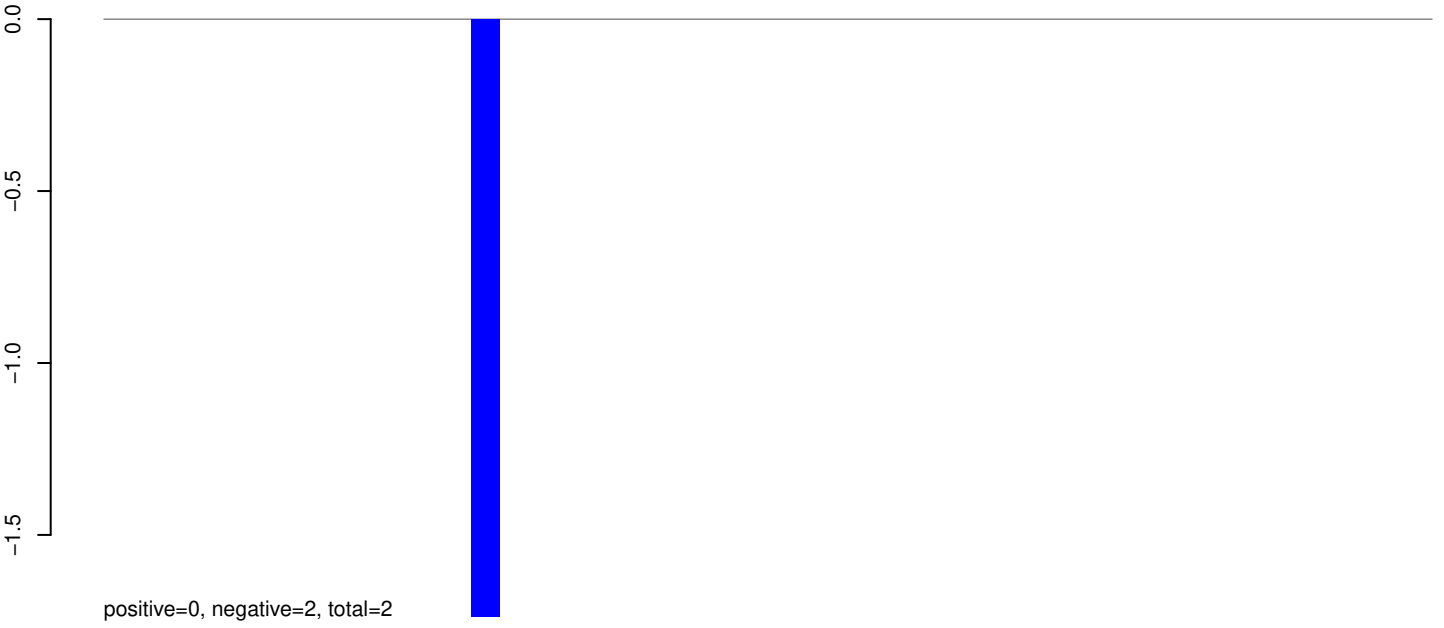




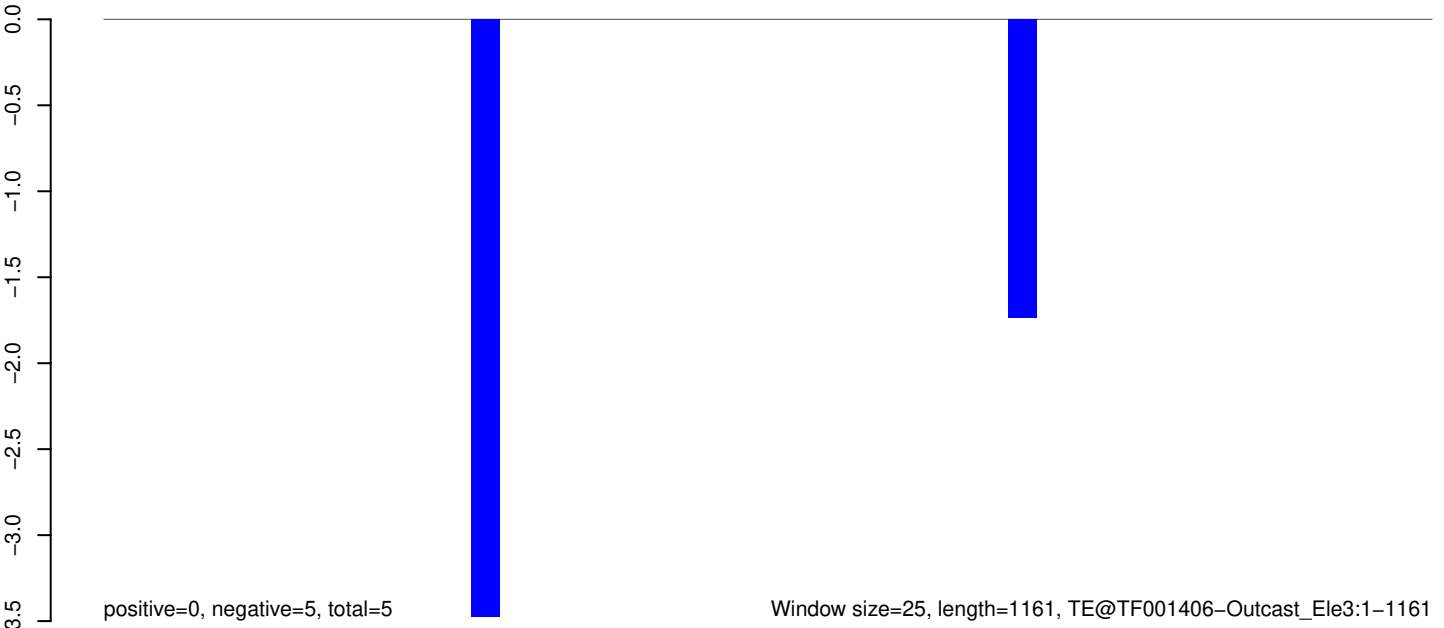
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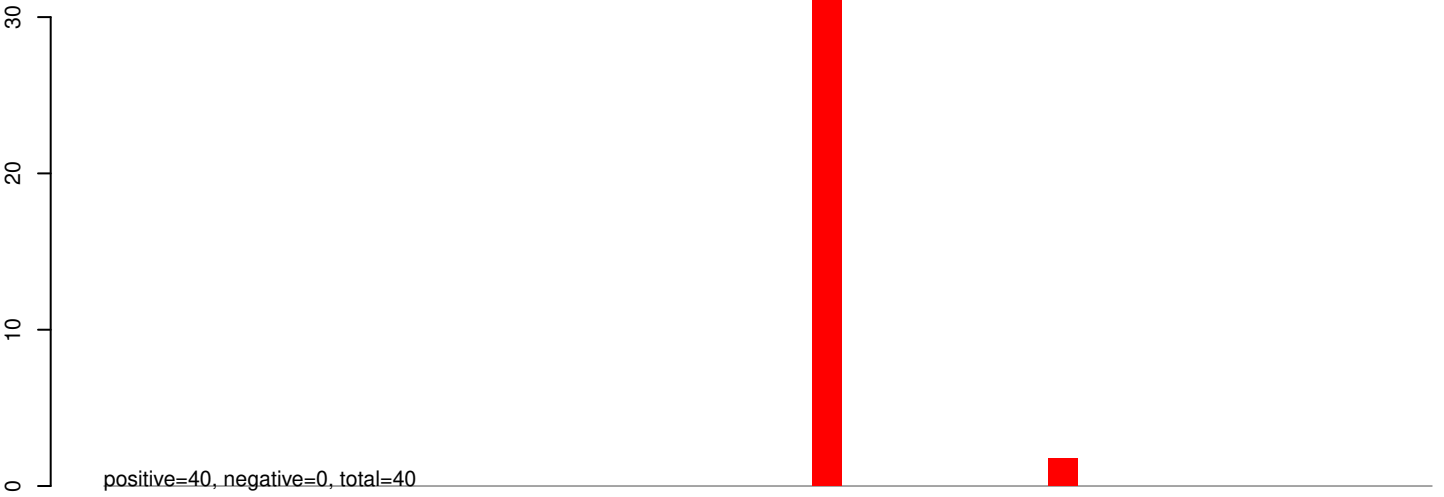
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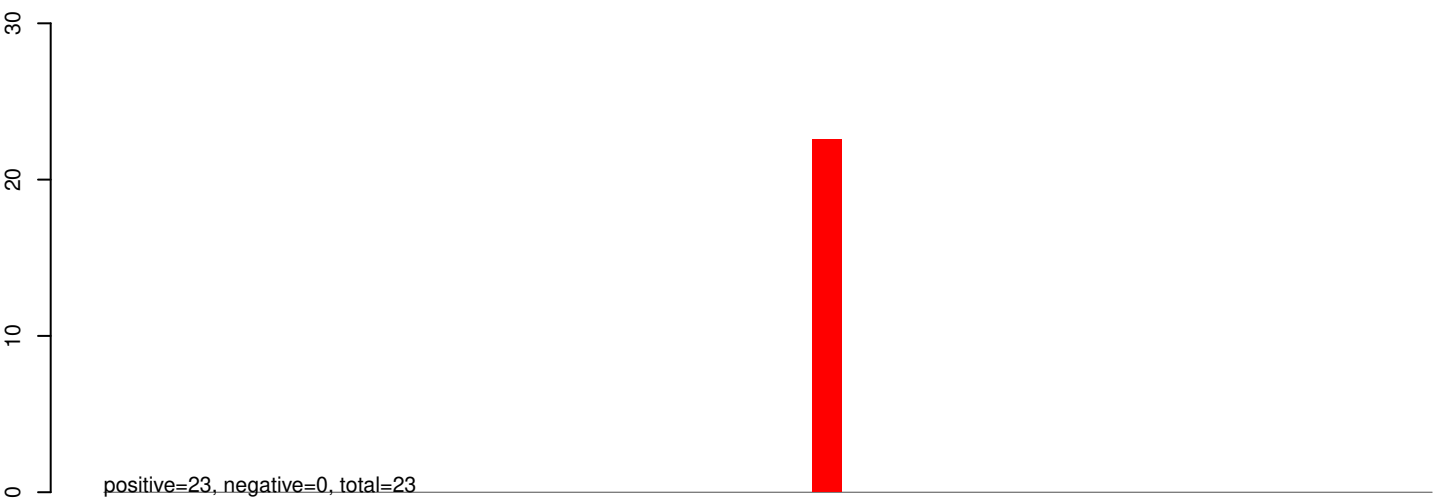
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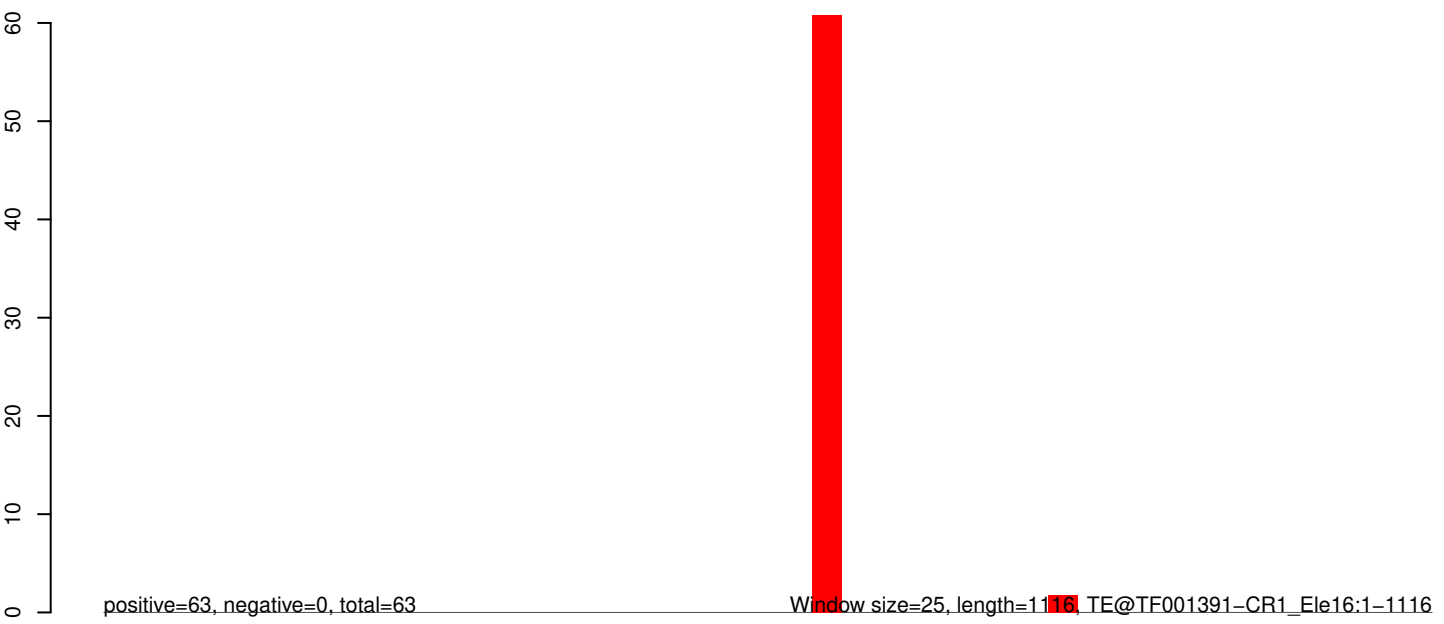
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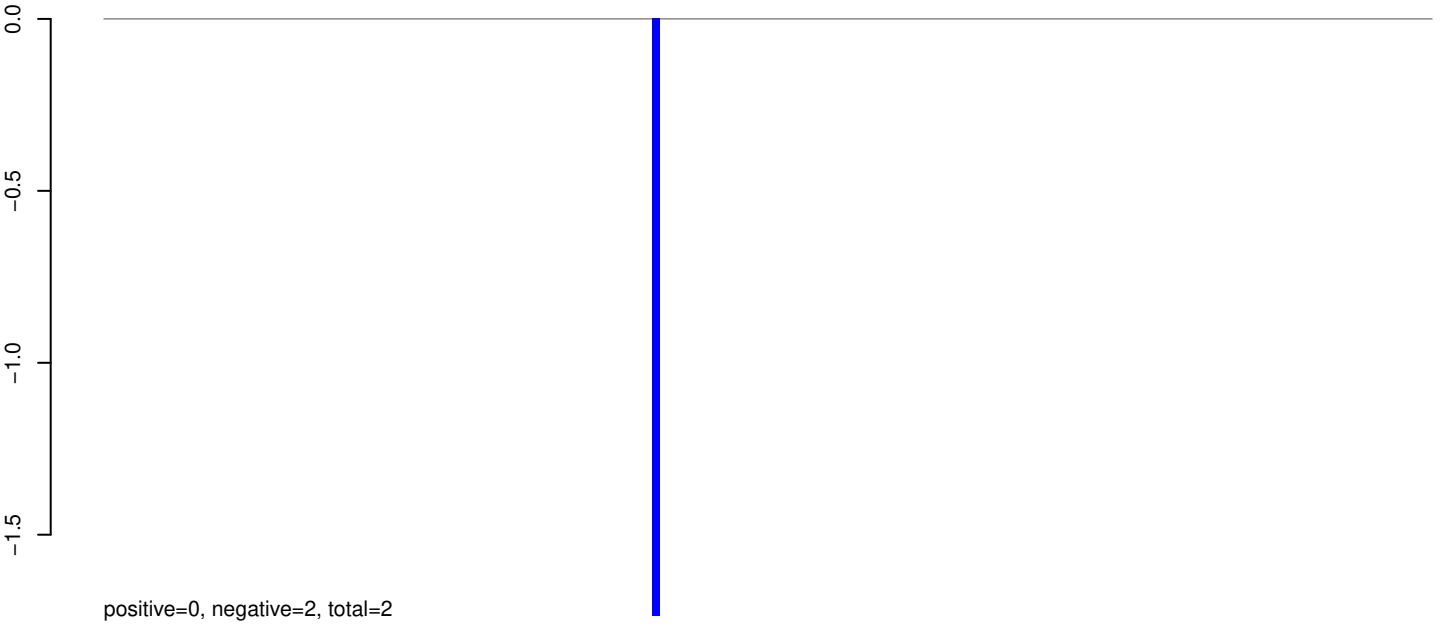
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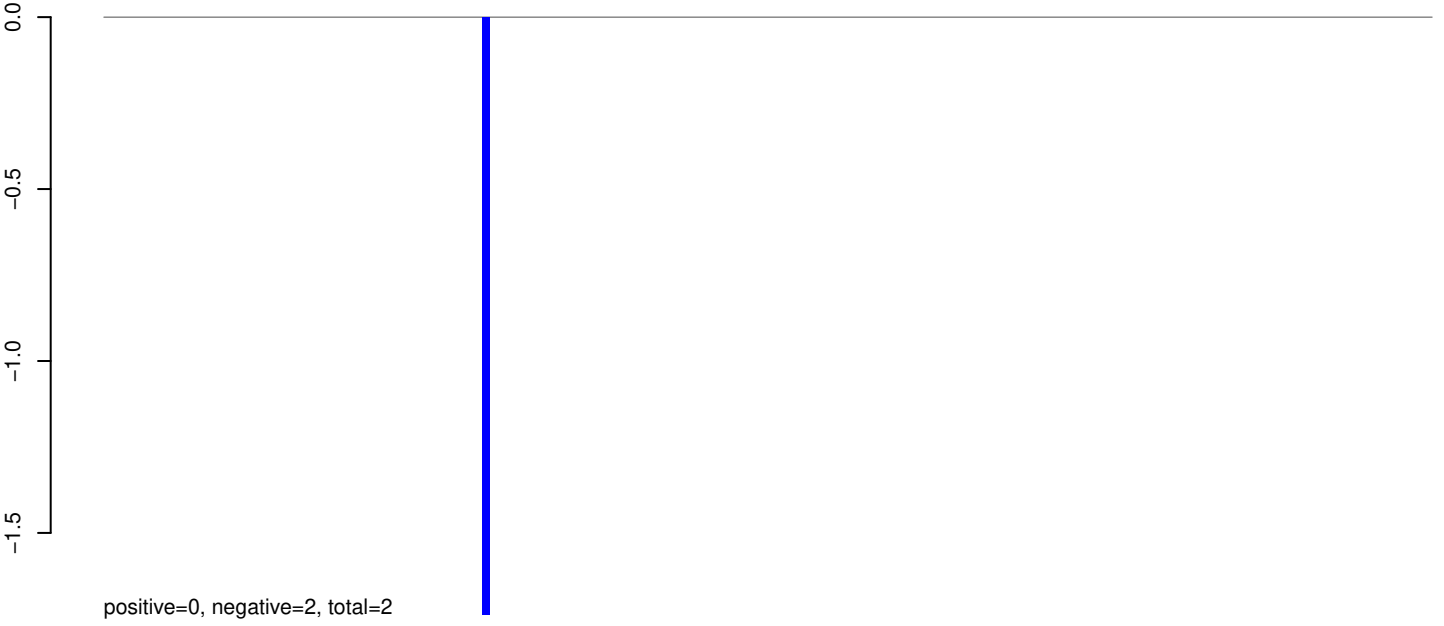
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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



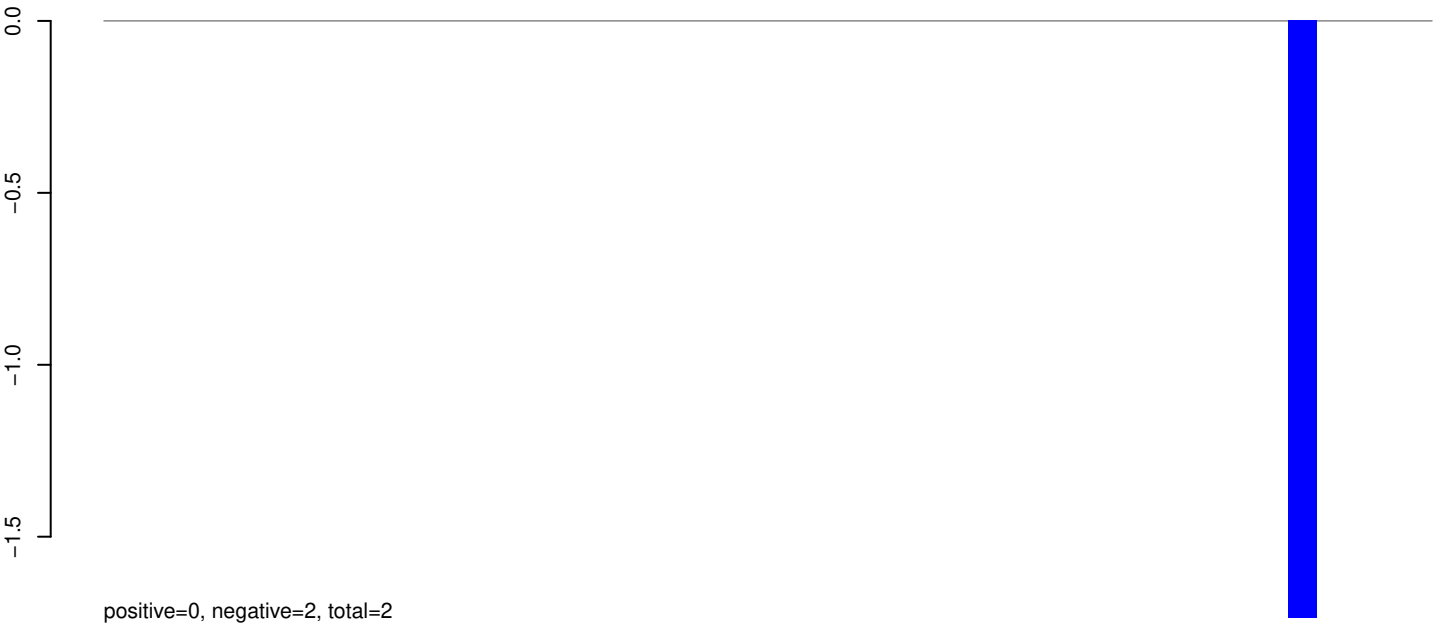
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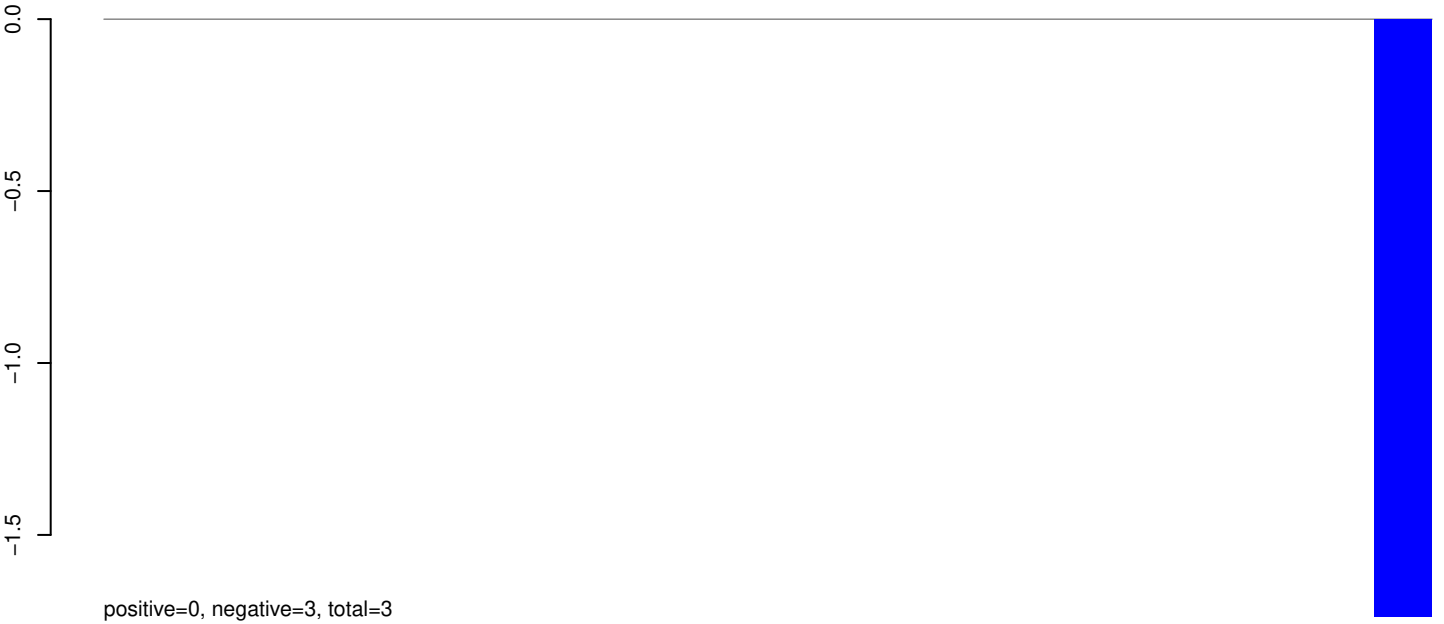
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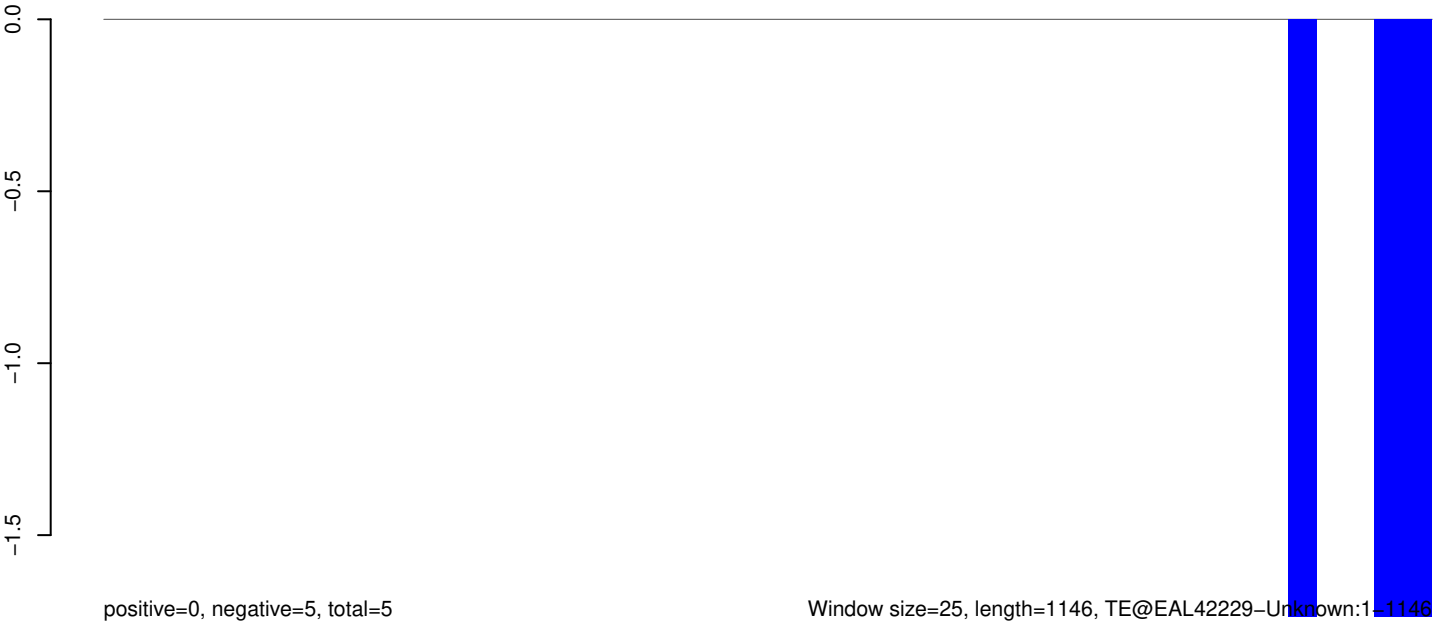
AnGam\_Ovaries\_rep2\_KM.18\_23.rep



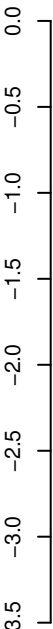
AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

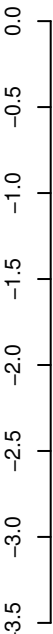


AnGam\_Ovaries\_rep2\_KM.18\_23.rep



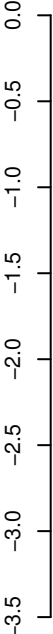
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



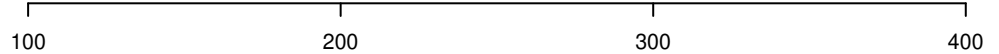
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AnGam\_Ovaries\_rep2\_KM.rep

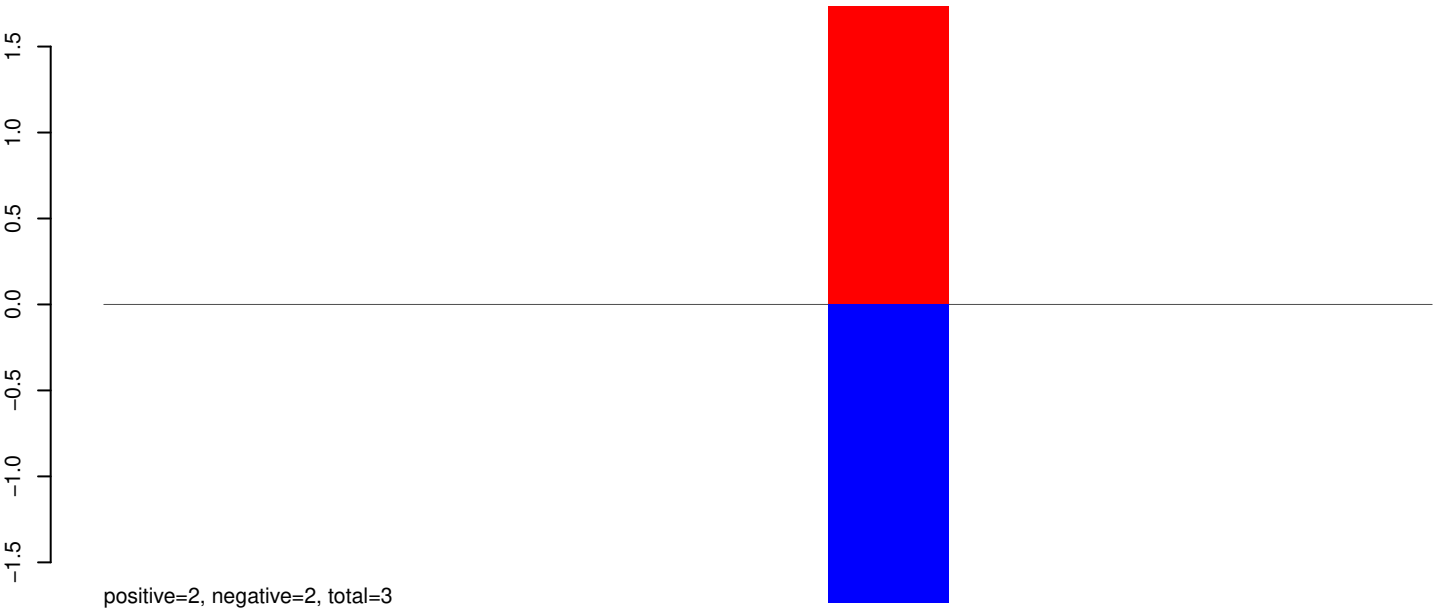


positive=0, negative=5, total=5

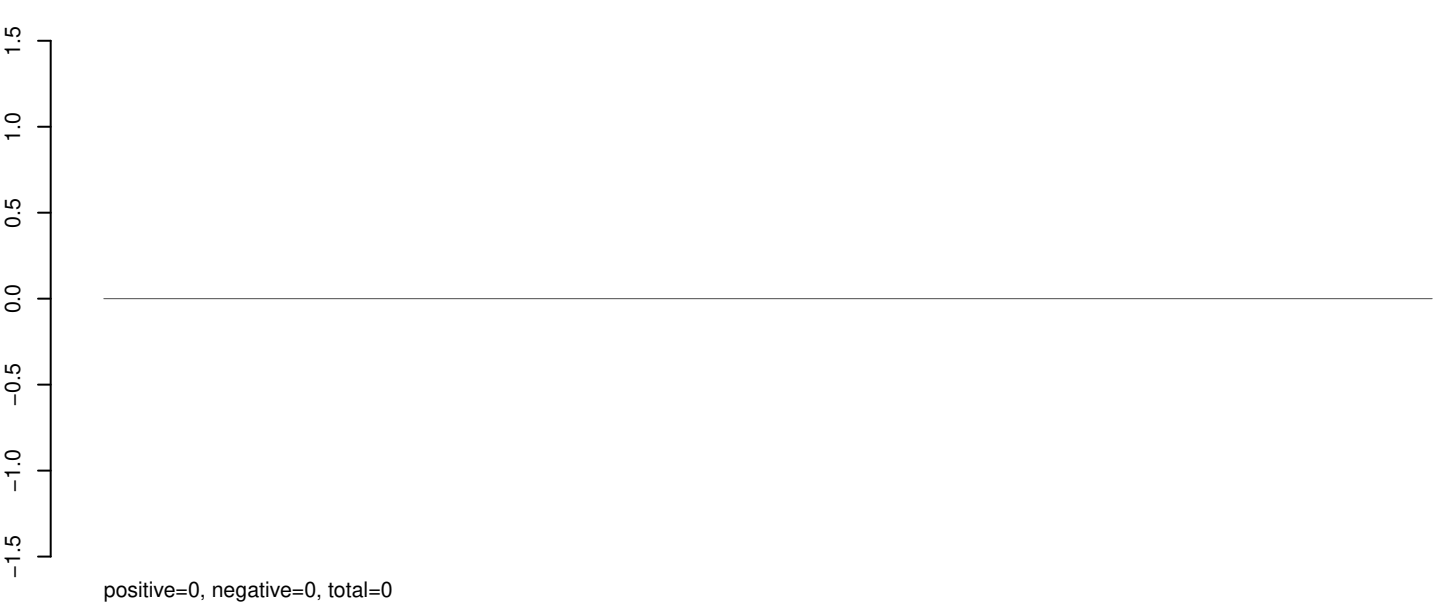
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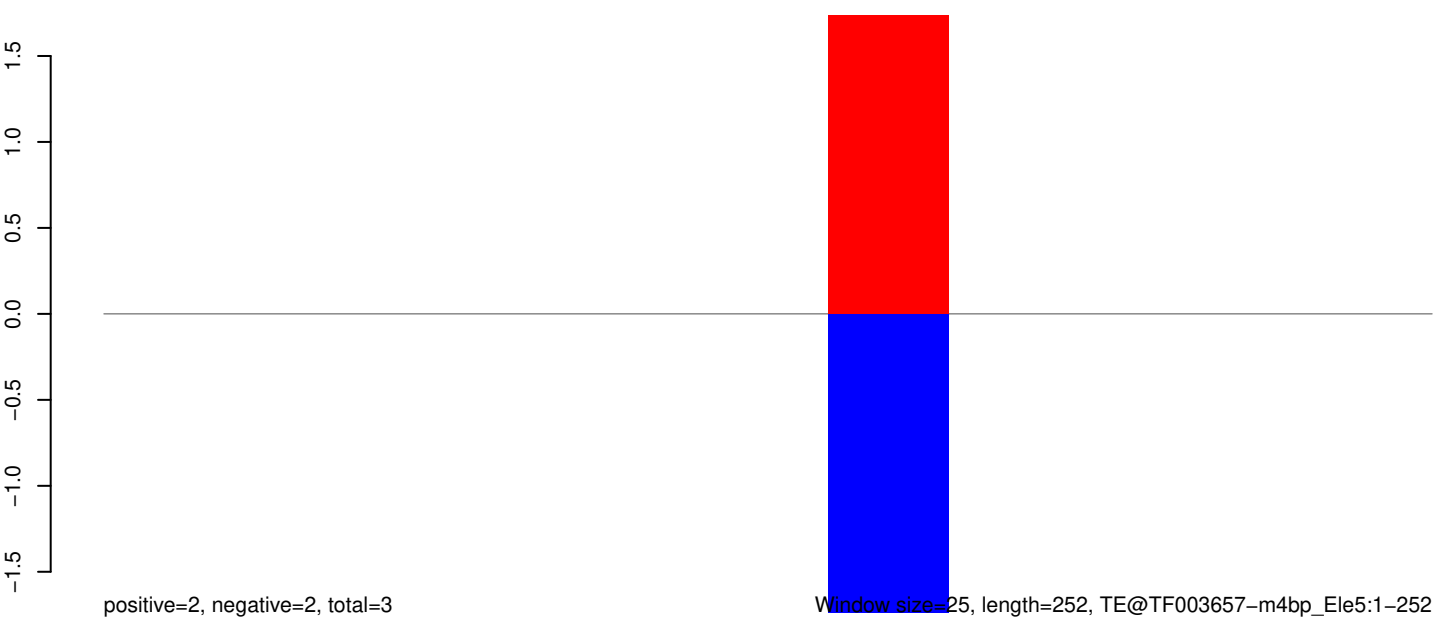
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



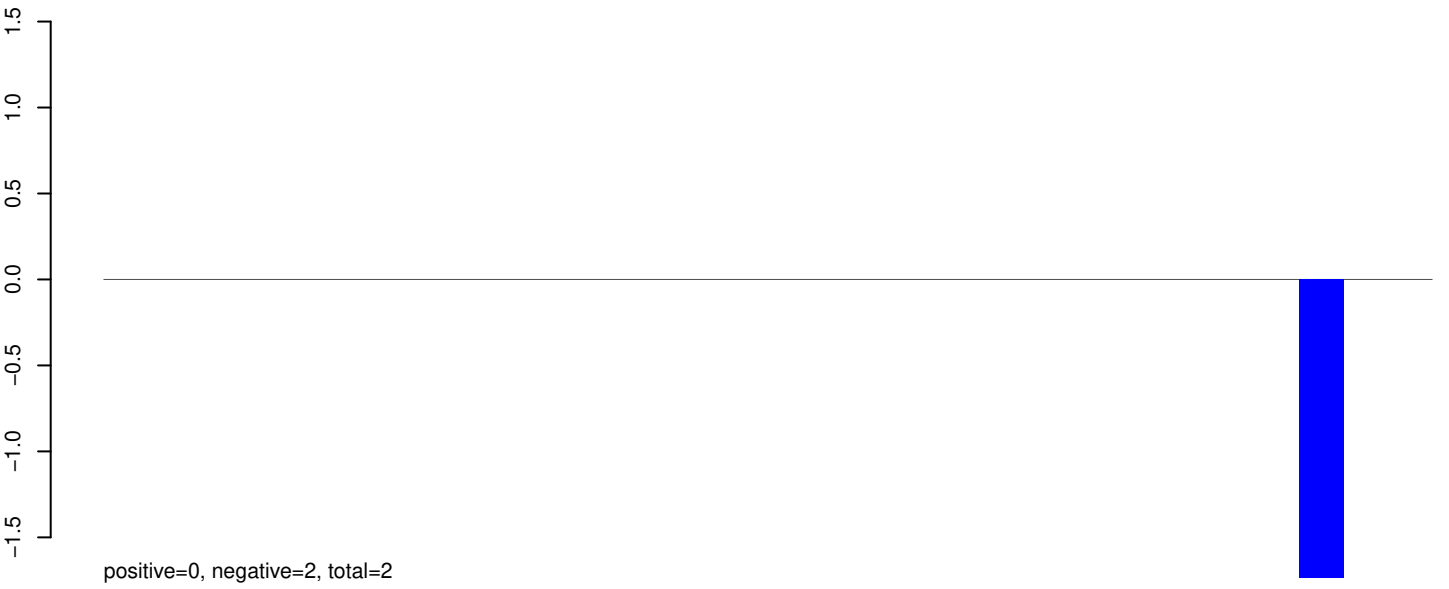
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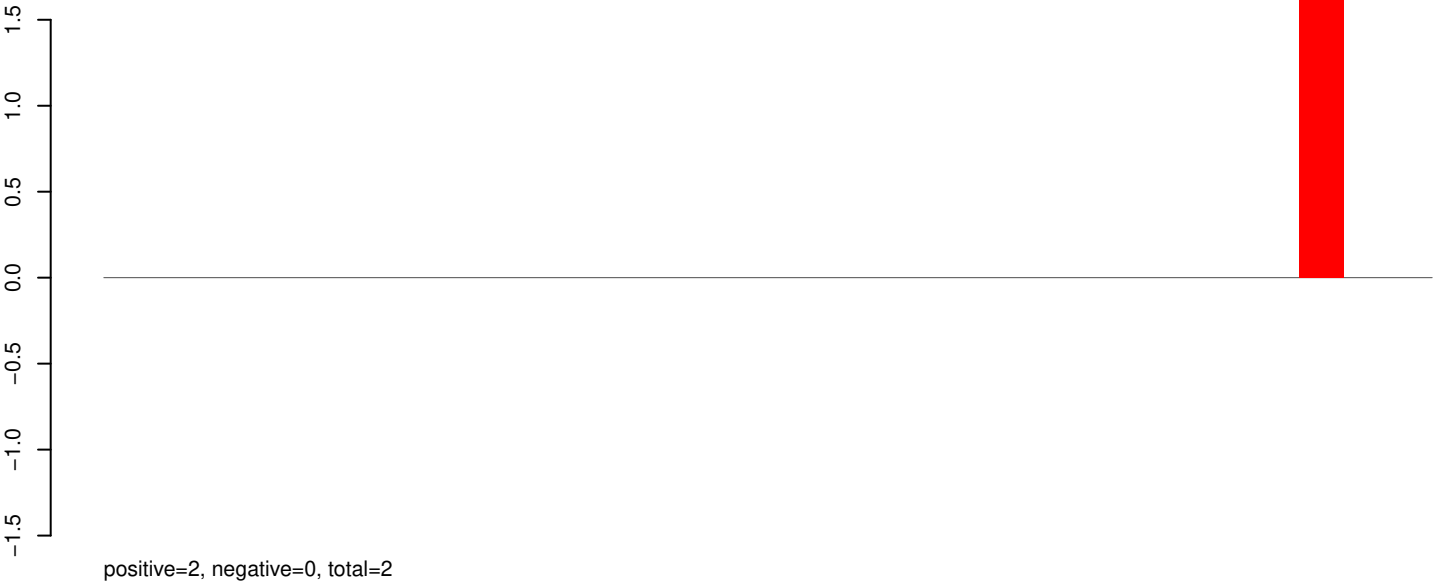
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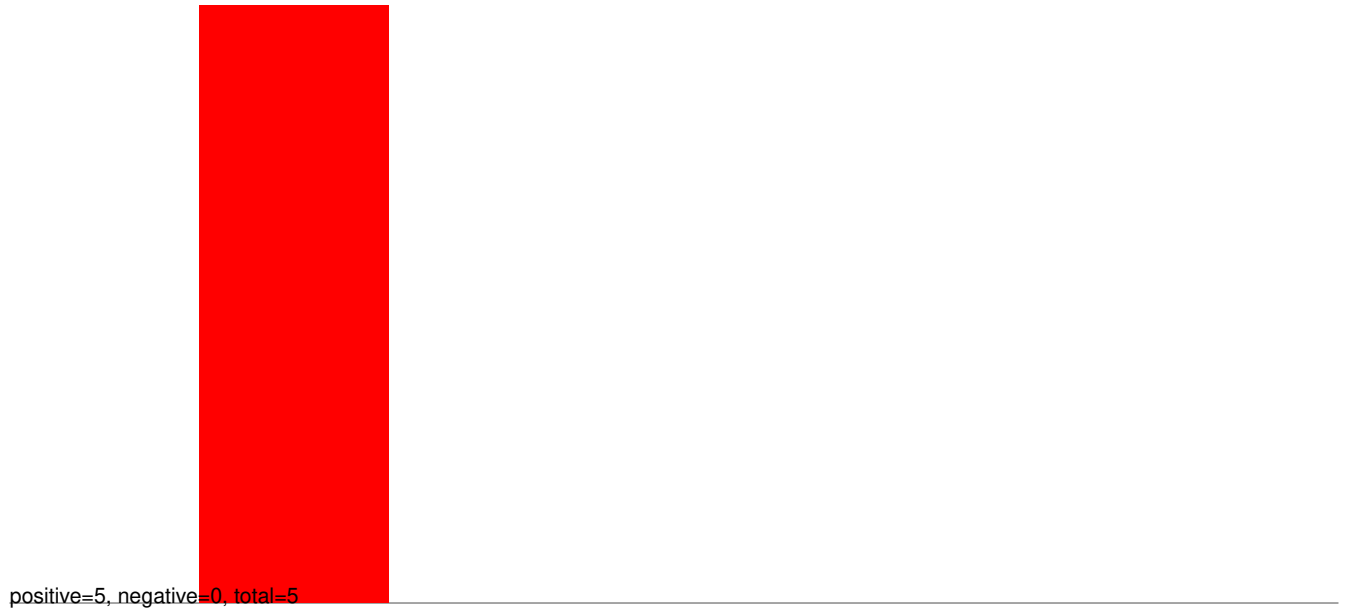
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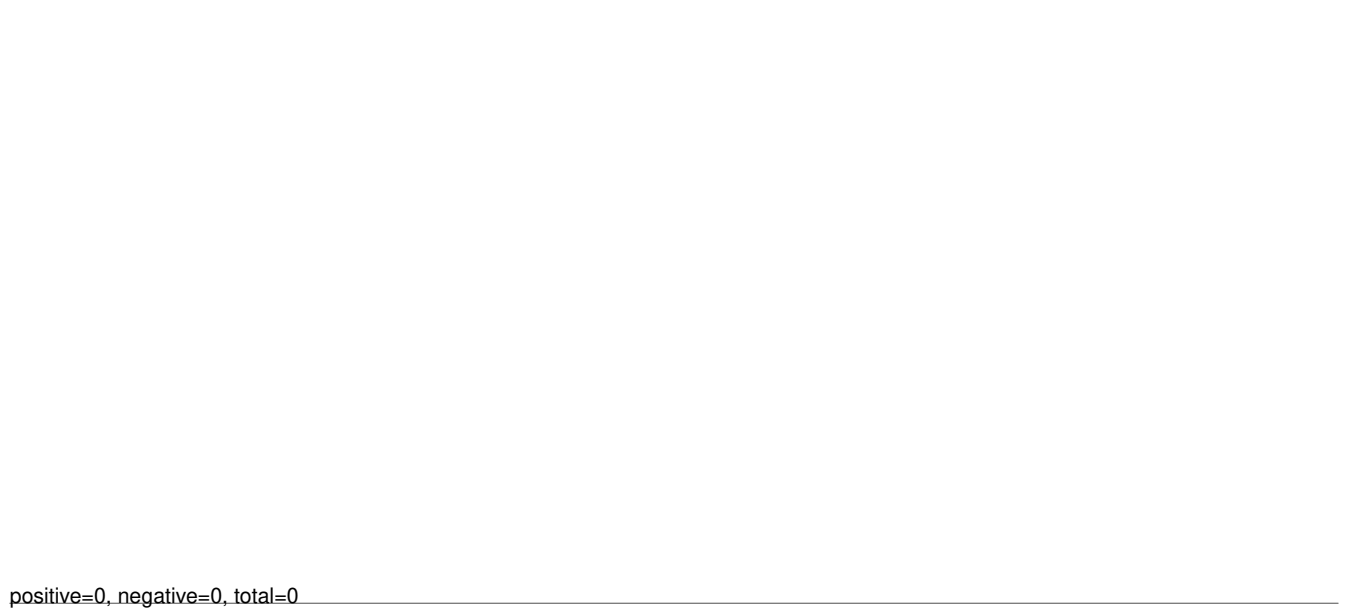
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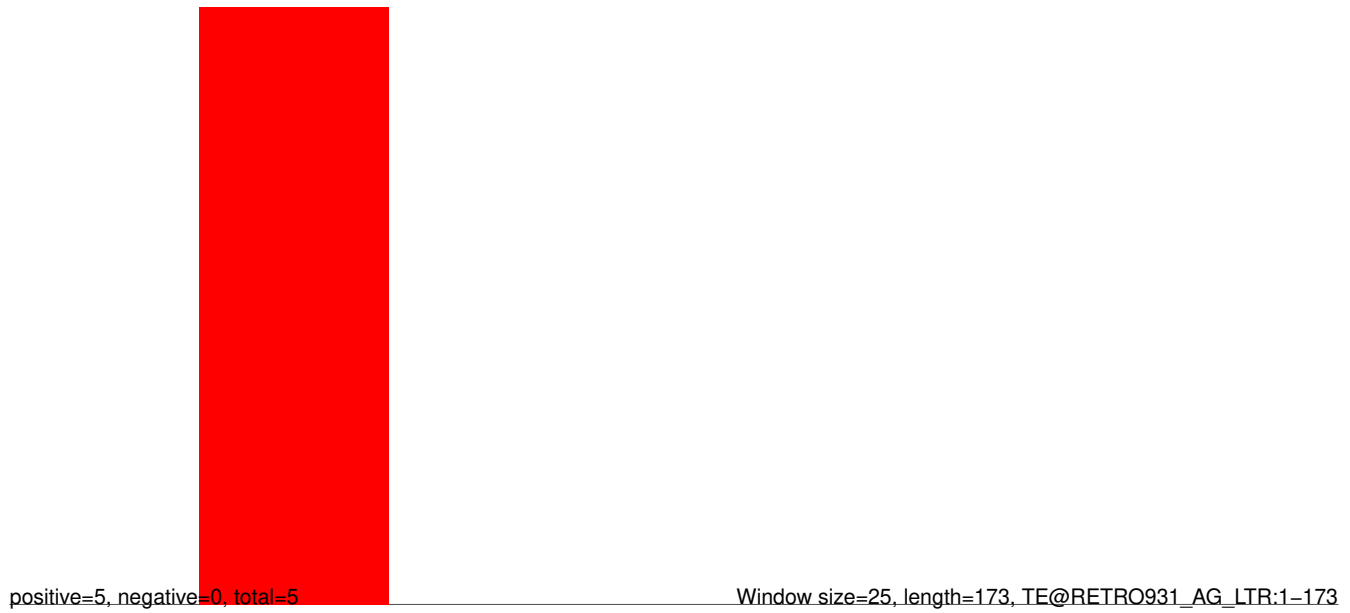
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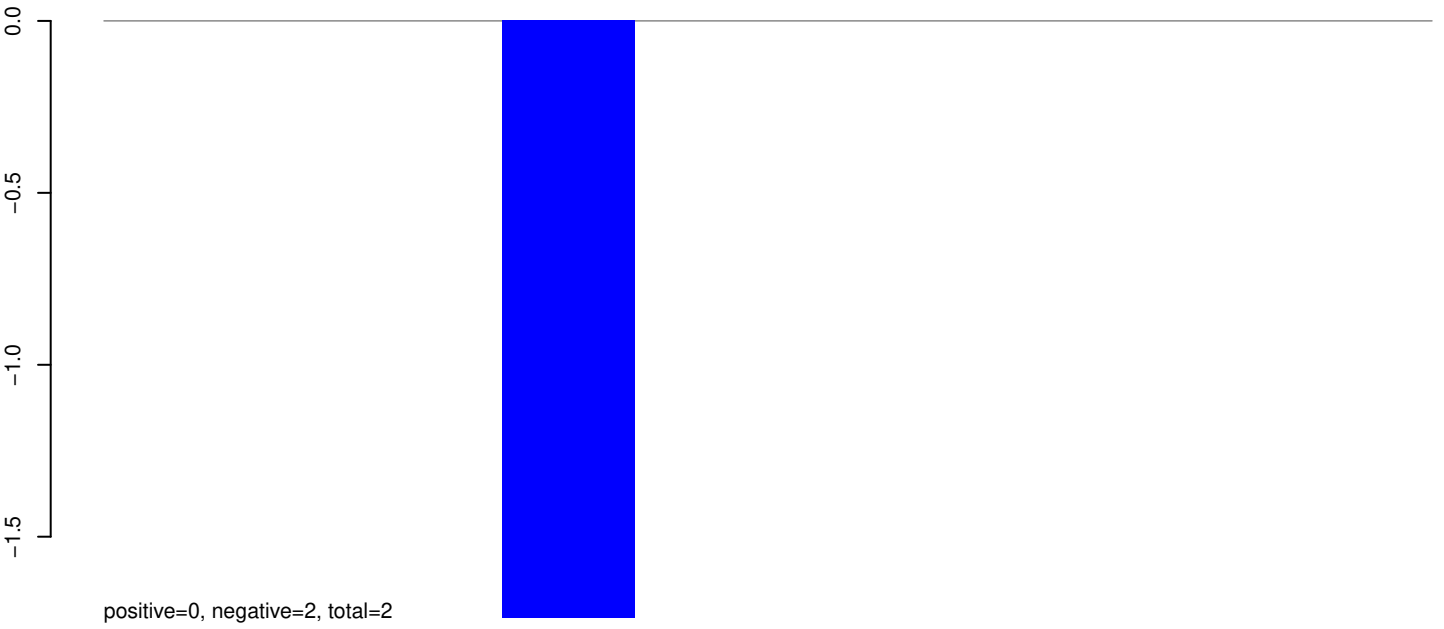


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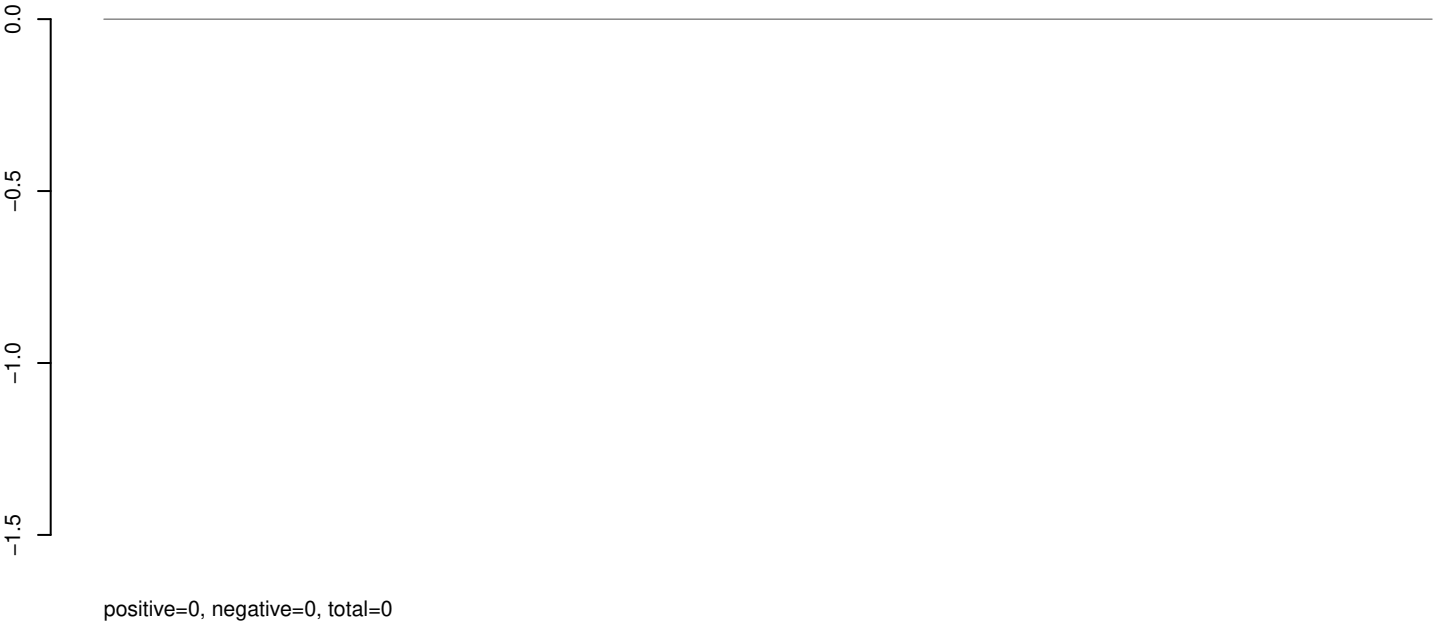




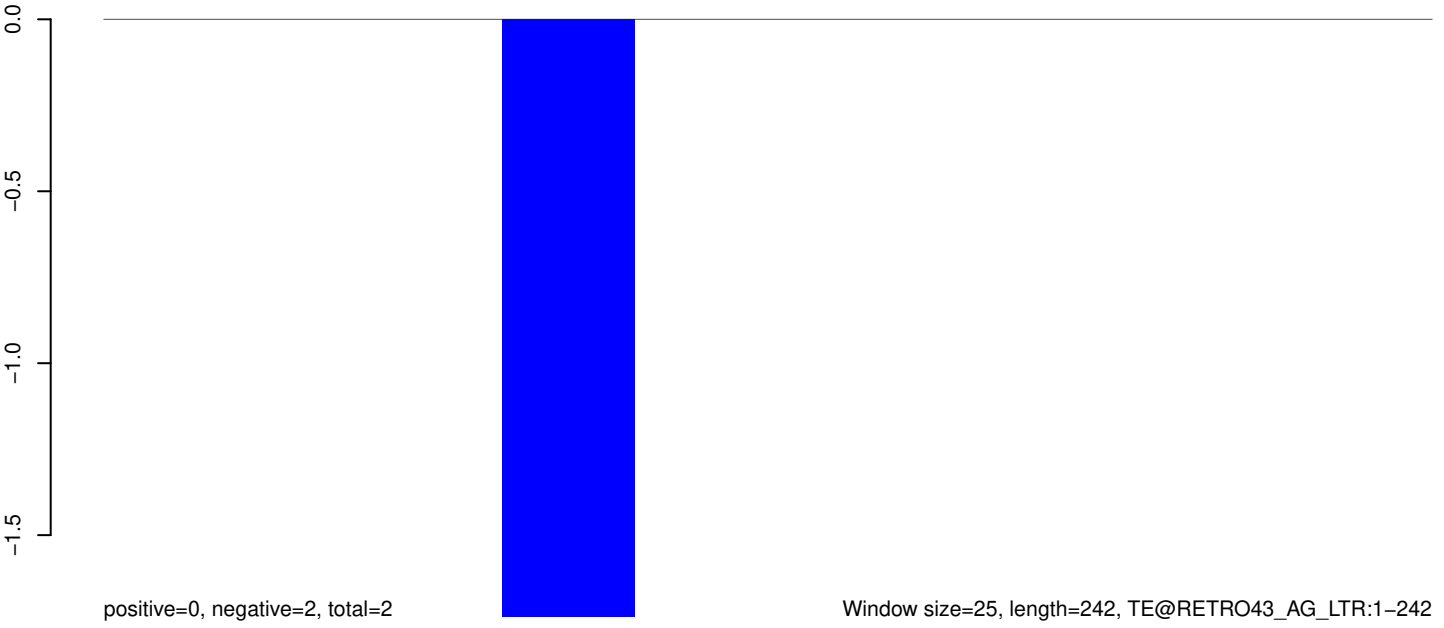
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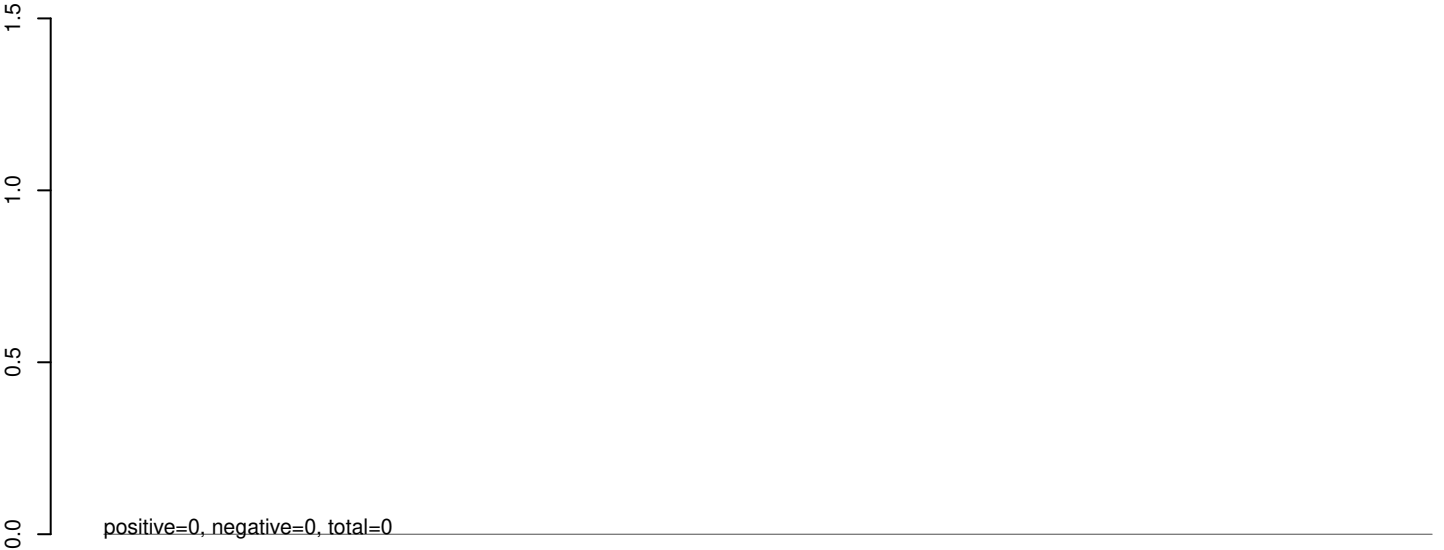
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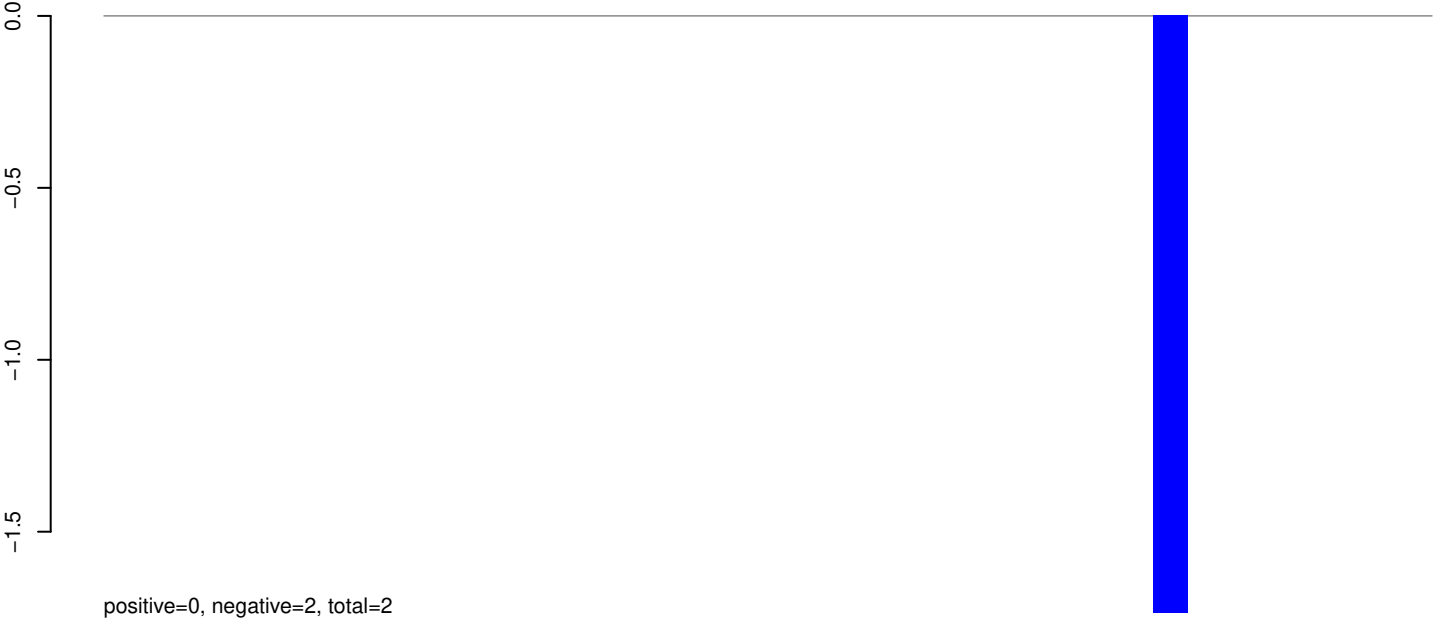
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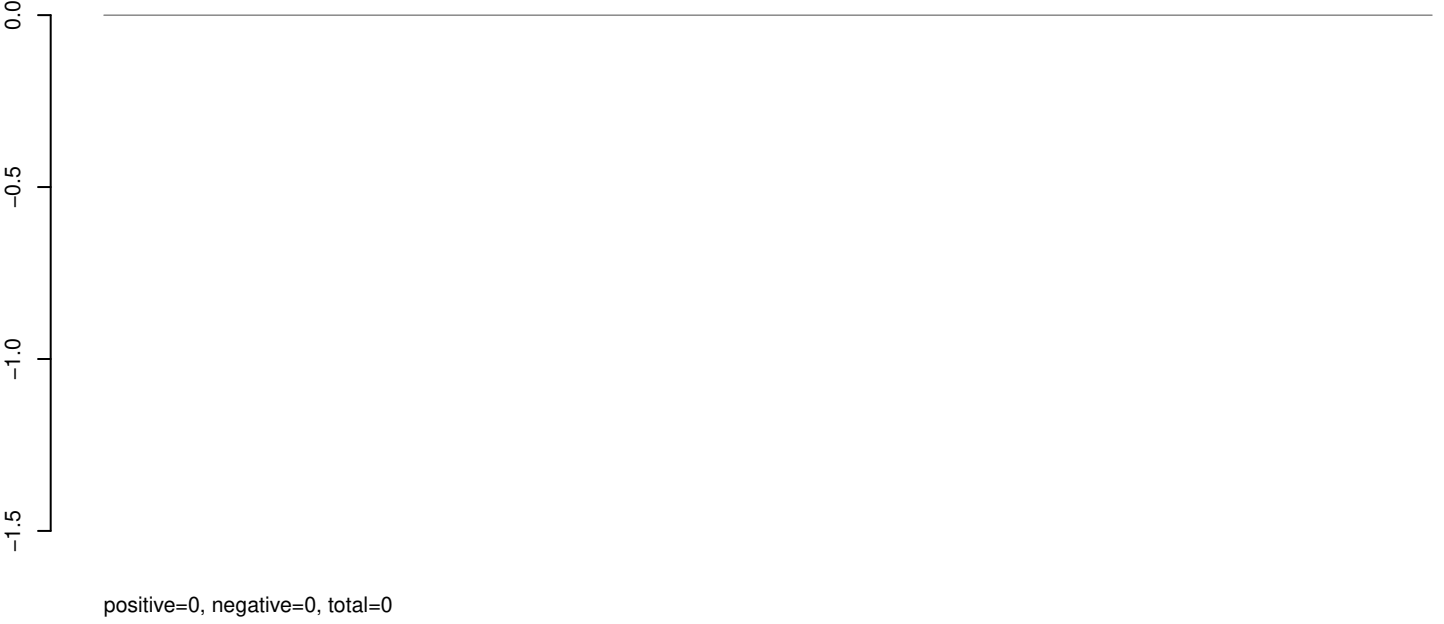
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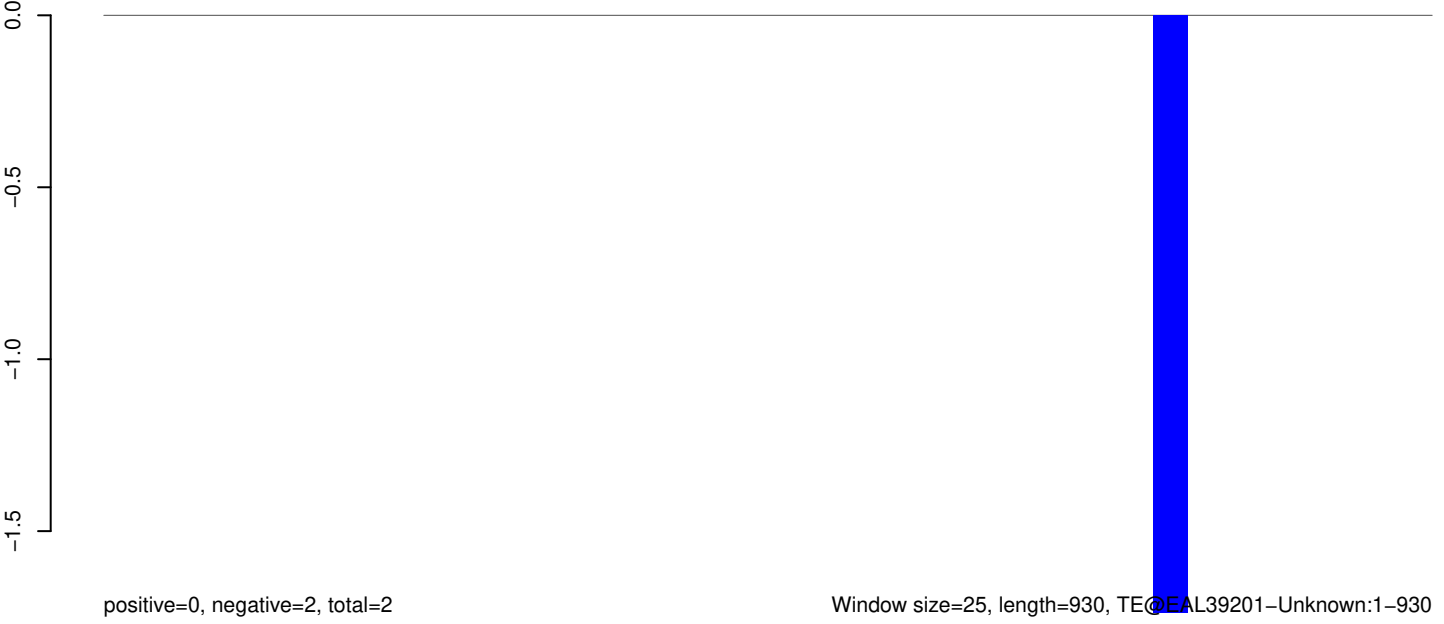
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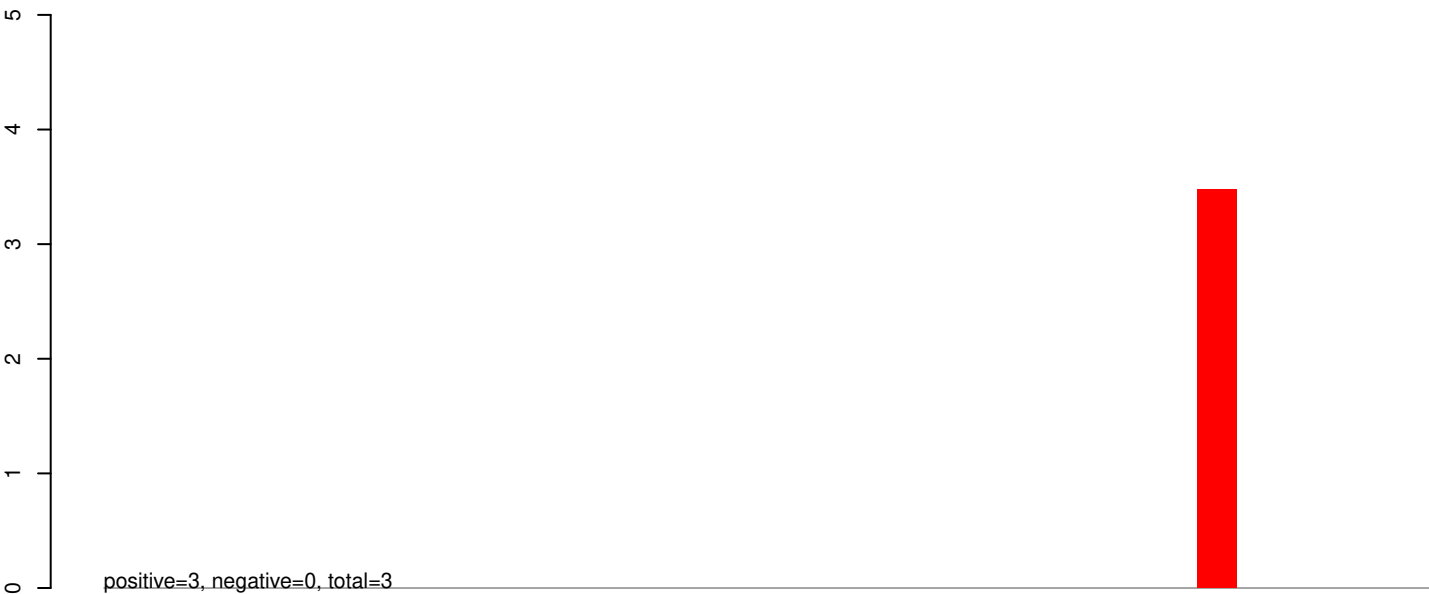
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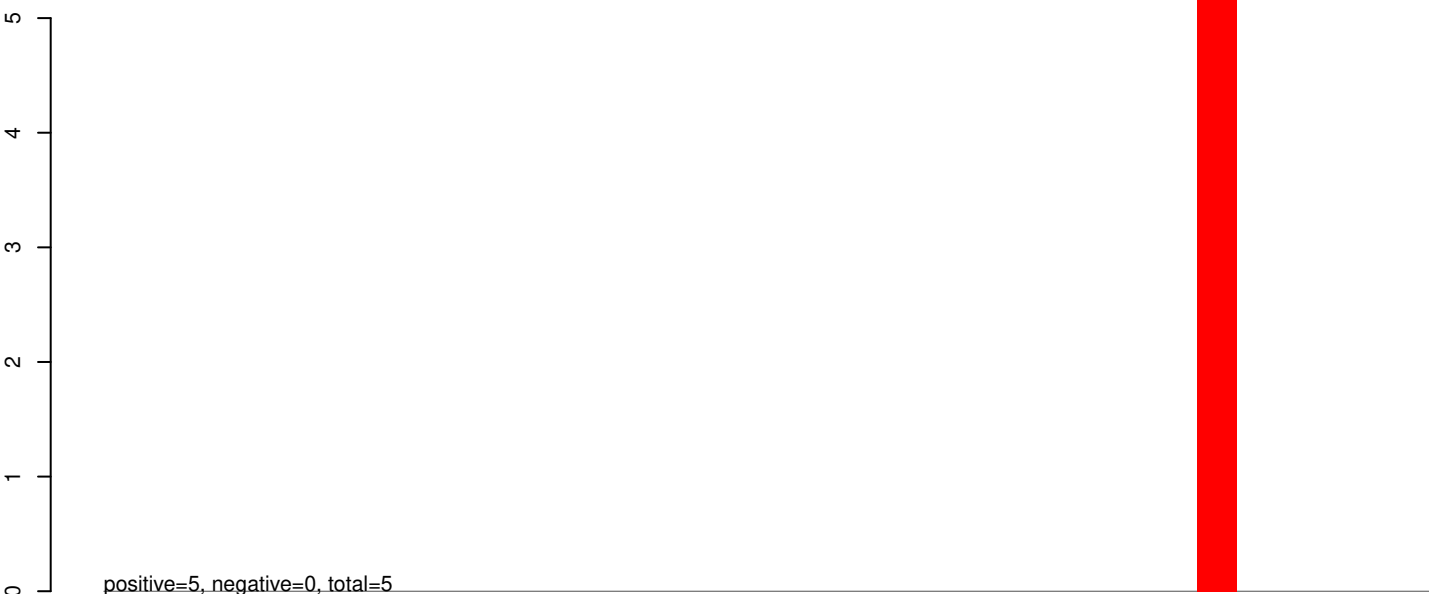
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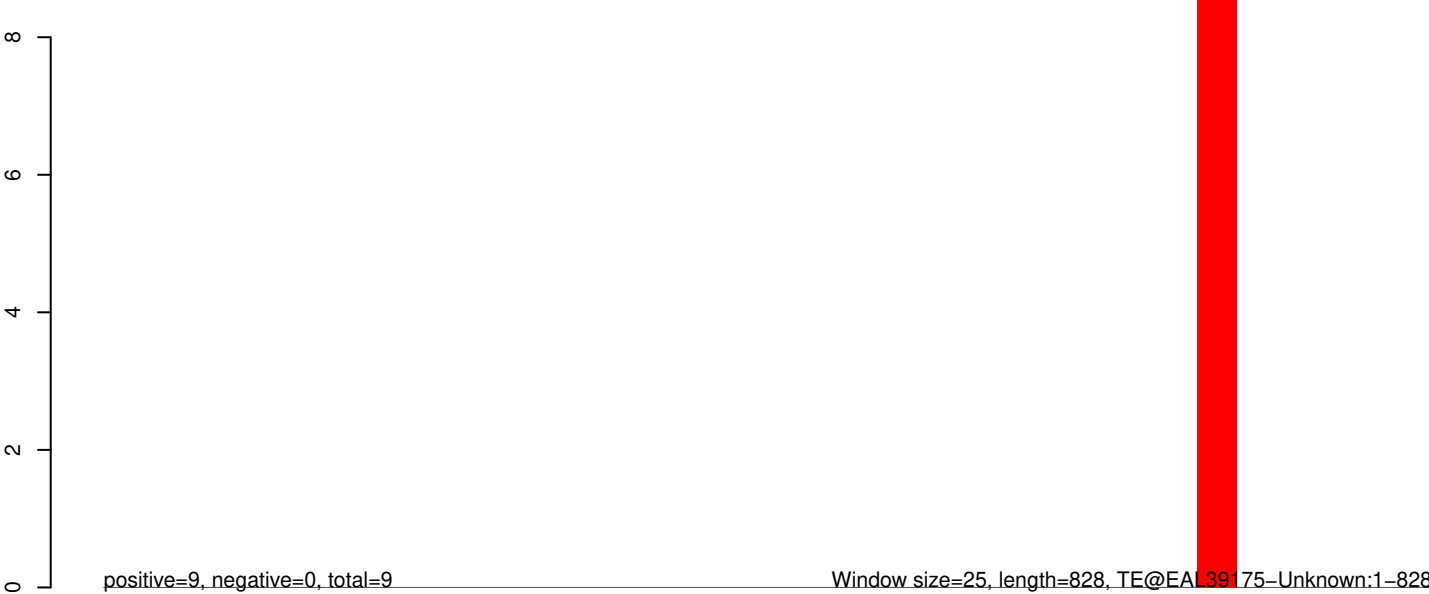
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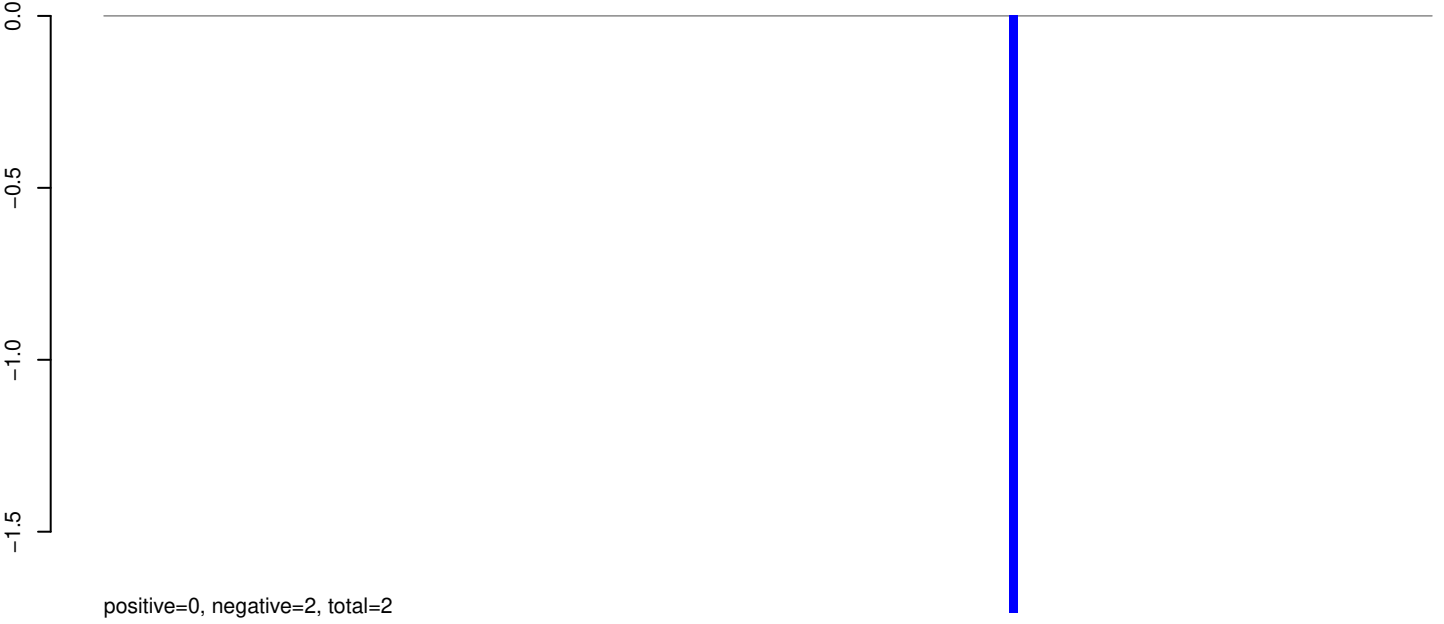
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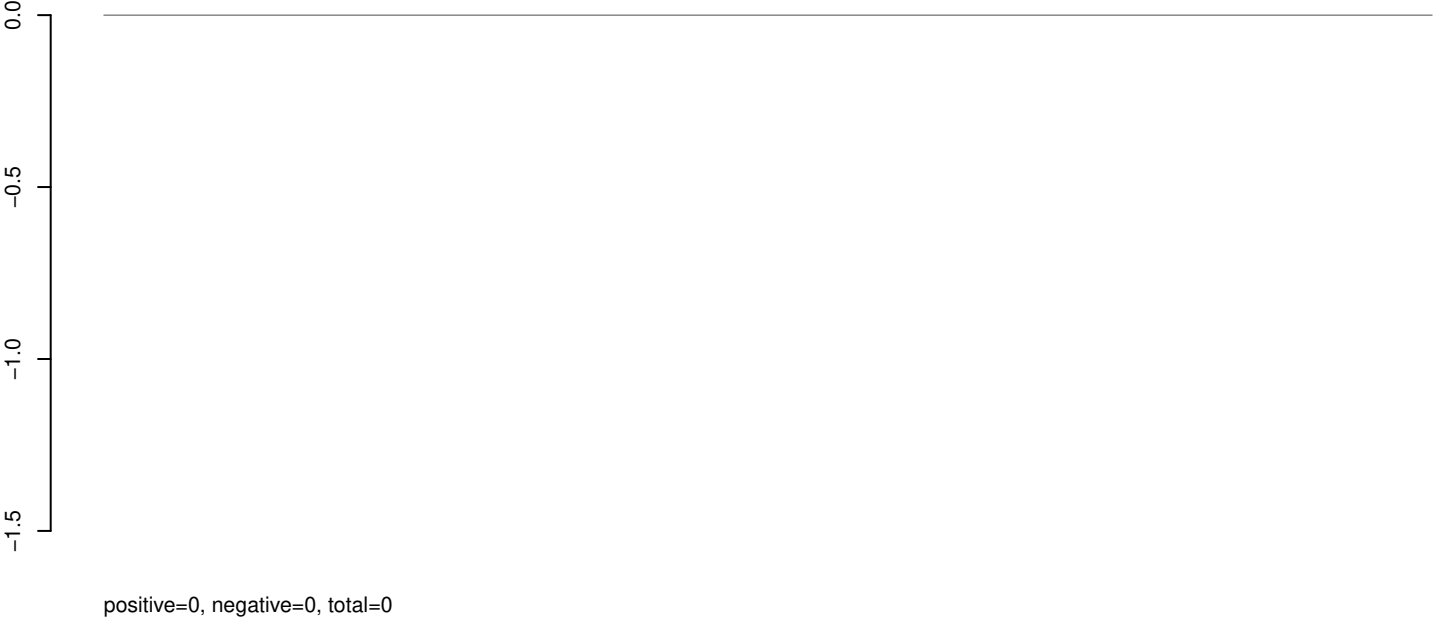
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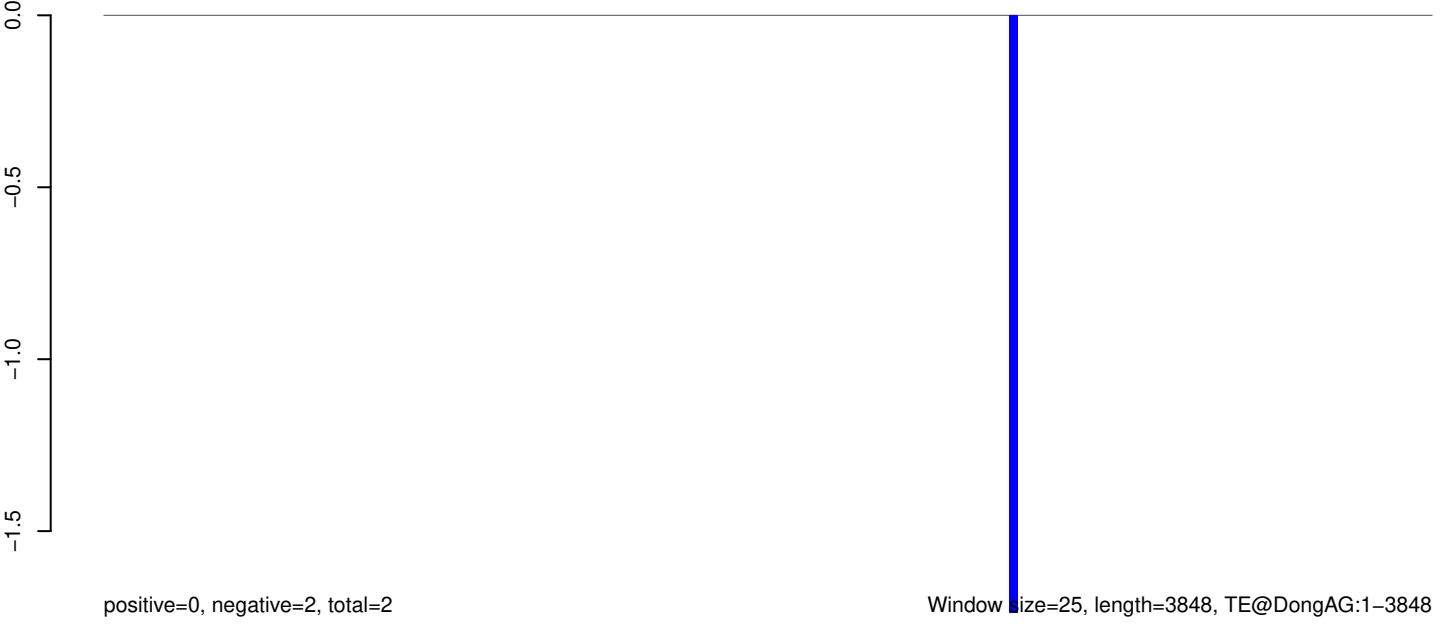
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AnGam\_Ovaries\_rep2\_KM.rep



**AnGam\_Ovaries\_rep2\_KM.18\_23.rep**



**AnGam\_Ovaries\_rep2\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep2\_KM.rep**



### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



### AnGam\_Ovaries\_rep2\_KM.24\_35.rep



### AnGam\_Ovaries\_rep2\_KM.rep



0 500 1000 1500 2000

**AnGam\_Ovaries\_rep2\_KM.18\_23.rep**



**AnGam\_Ovaries\_rep2\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep2\_KM.rep**





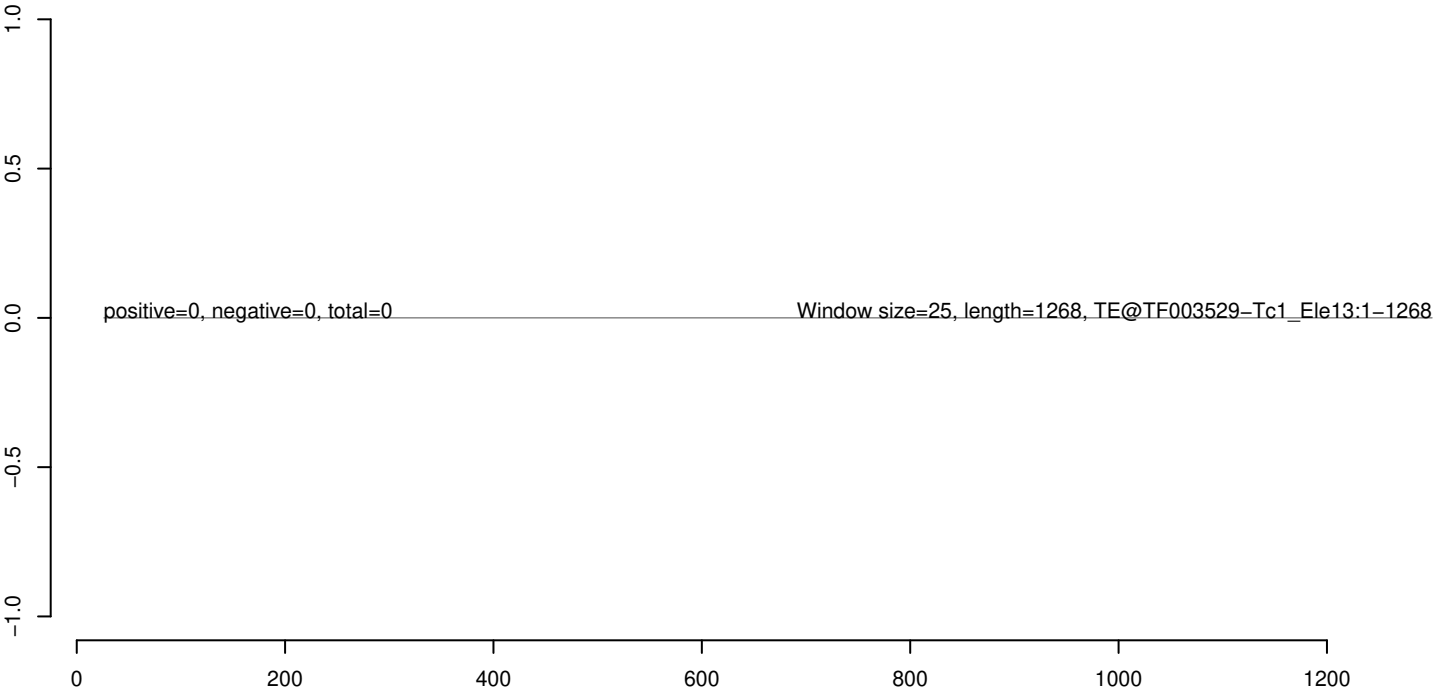
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AnGam\_Ovaries\_rep2\_KM.rep



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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



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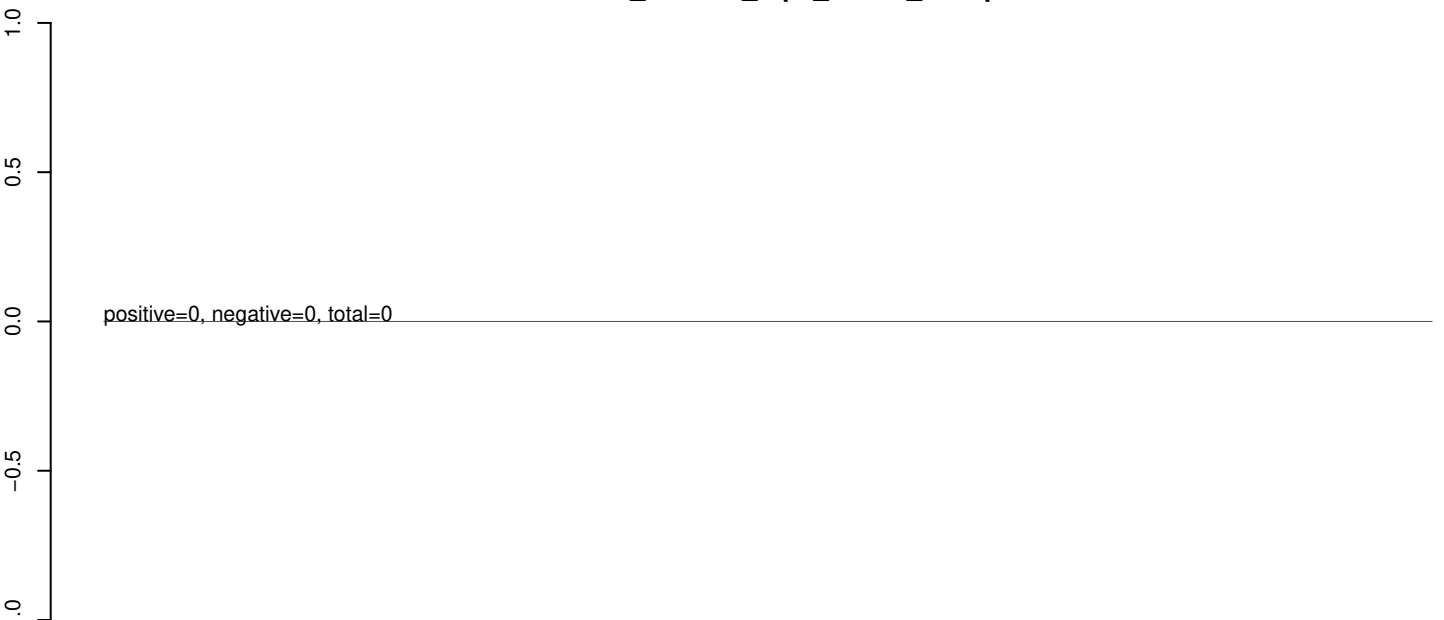
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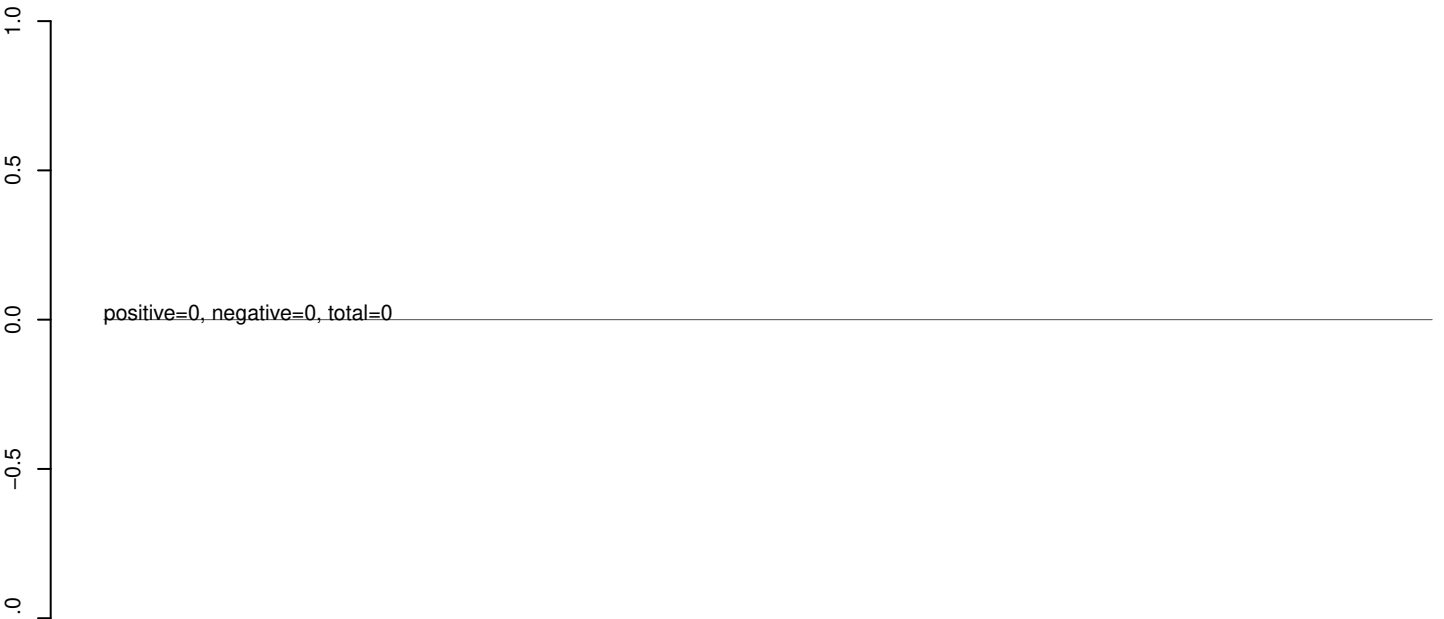
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**AnGam\_Ovaries\_rep2\_KM.18\_23.rep**



**AnGam\_Ovaries\_rep2\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep2\_KM.rep**



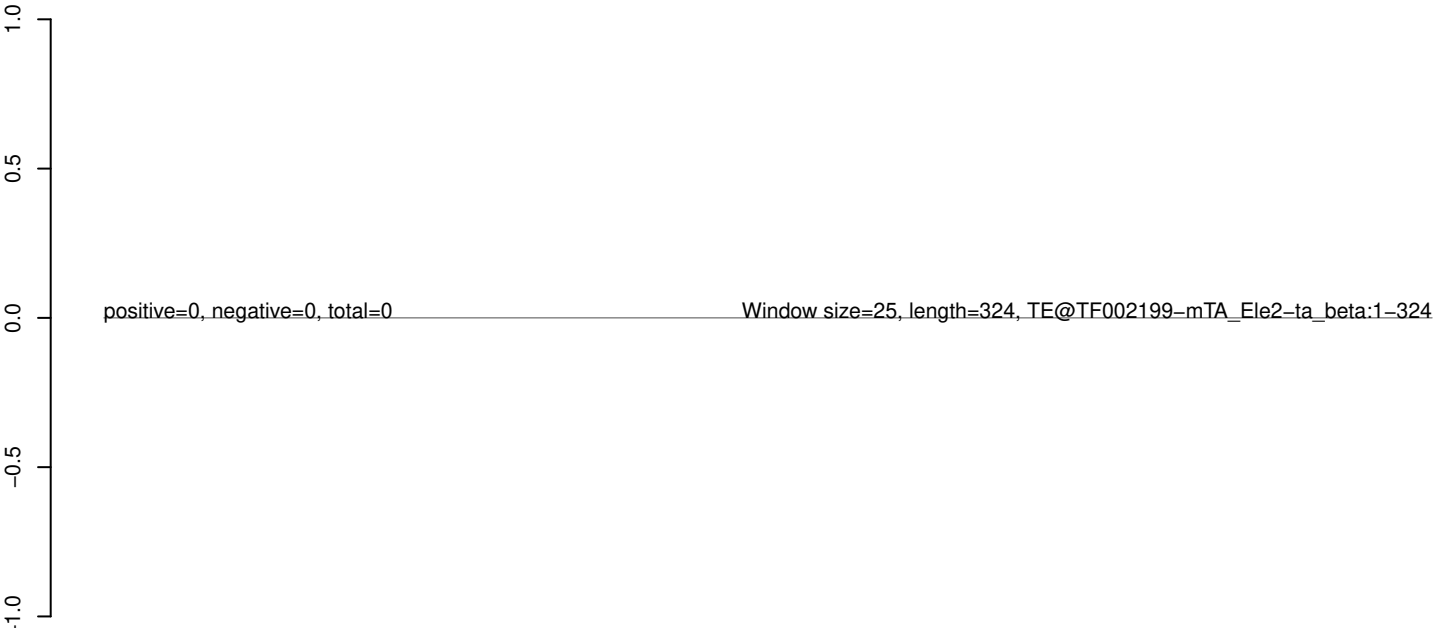
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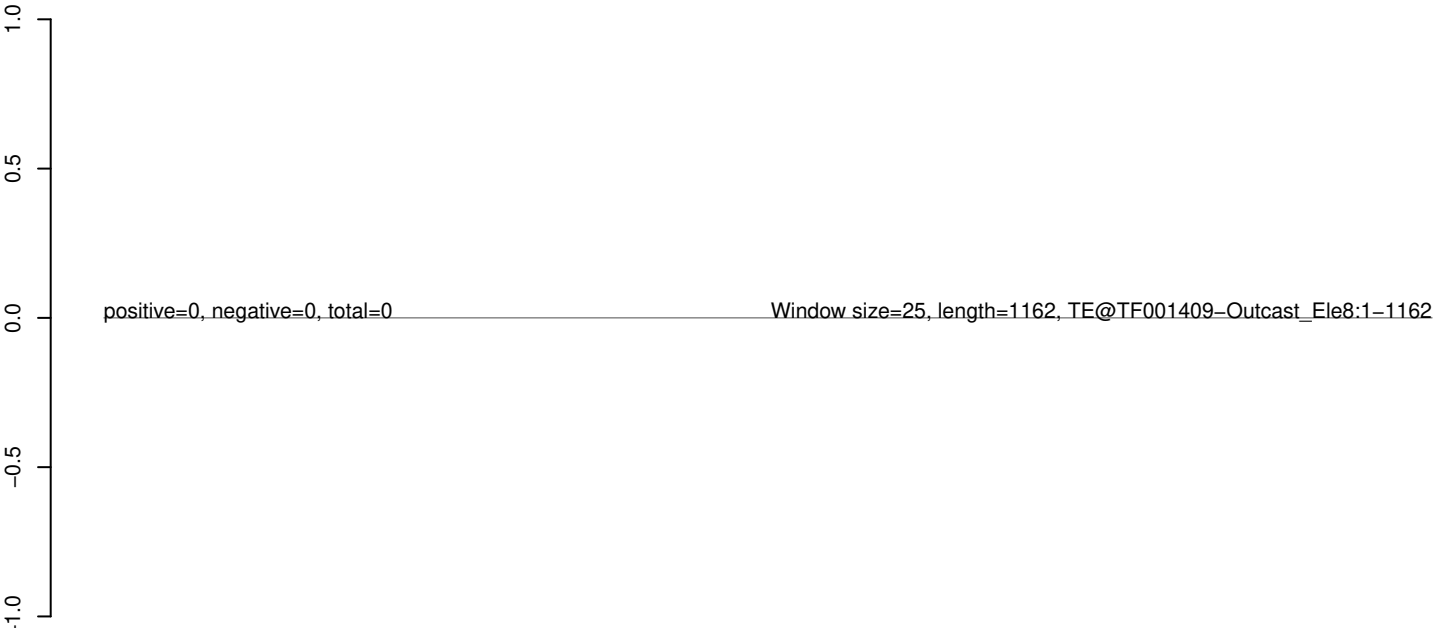
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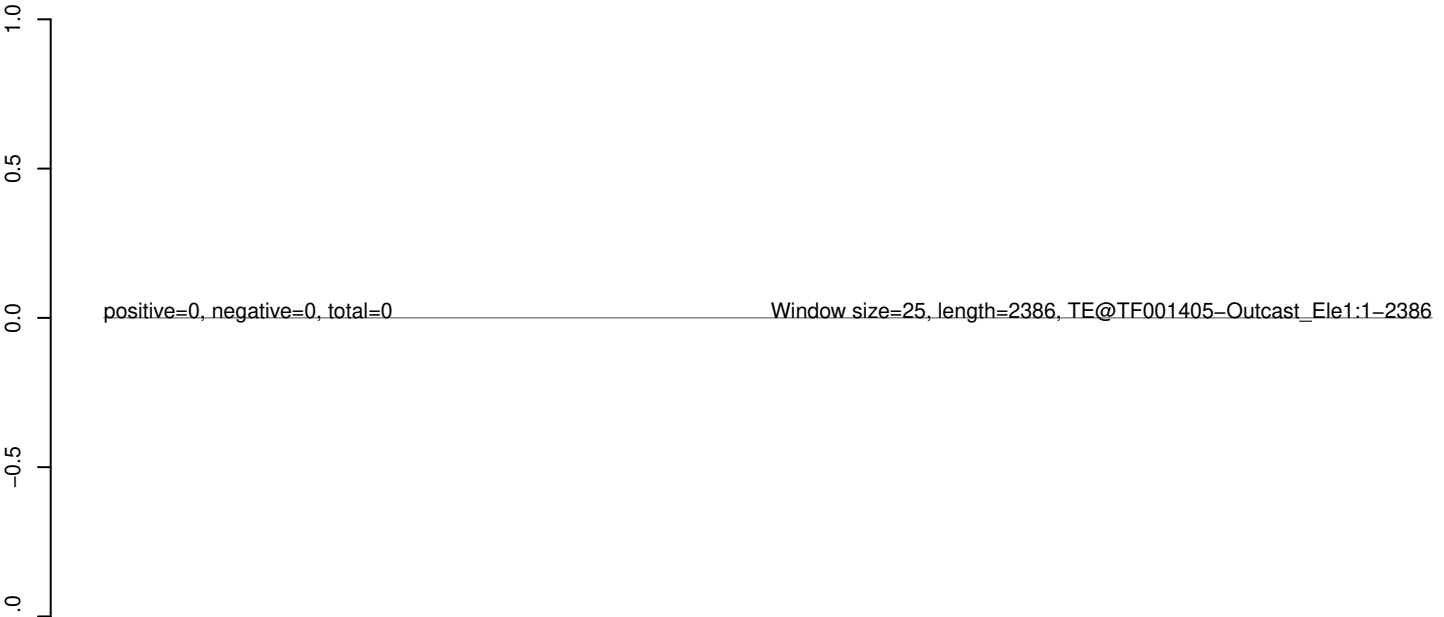
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AnGam\_Ovaries\_rep2\_KM.rep



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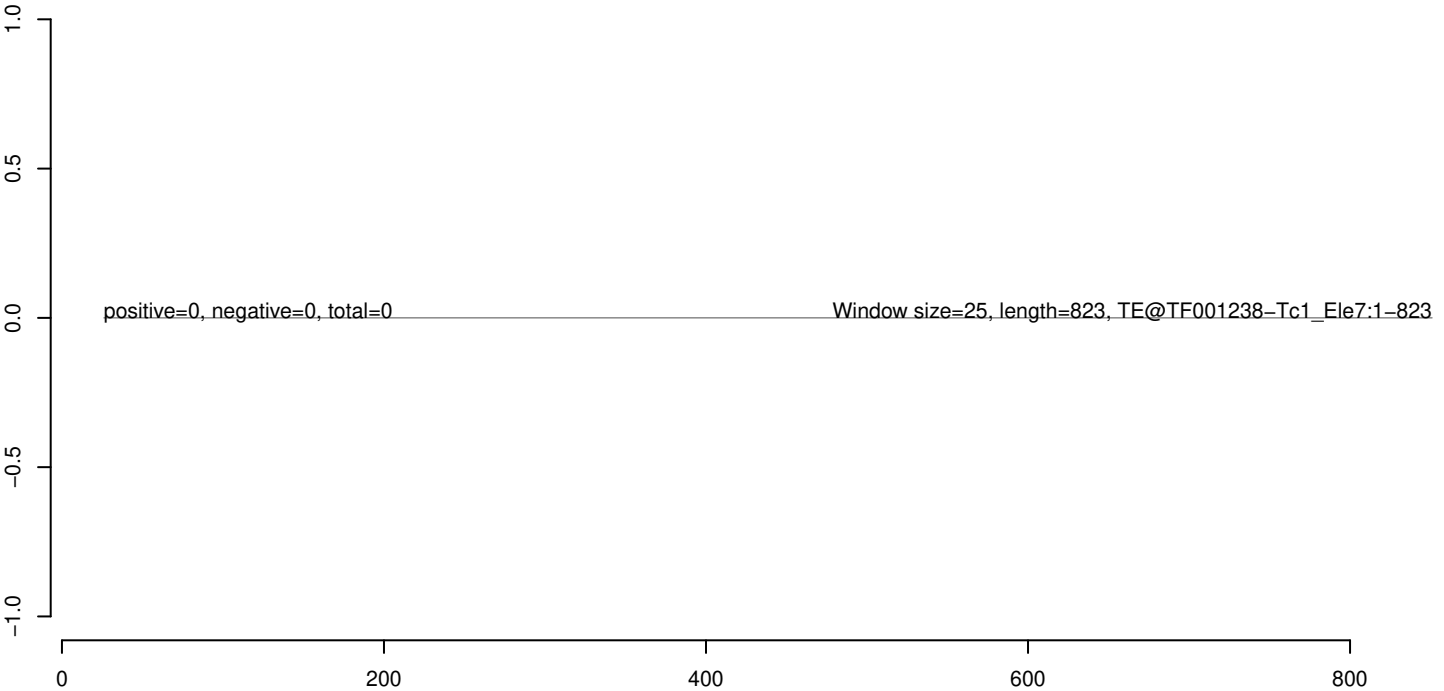
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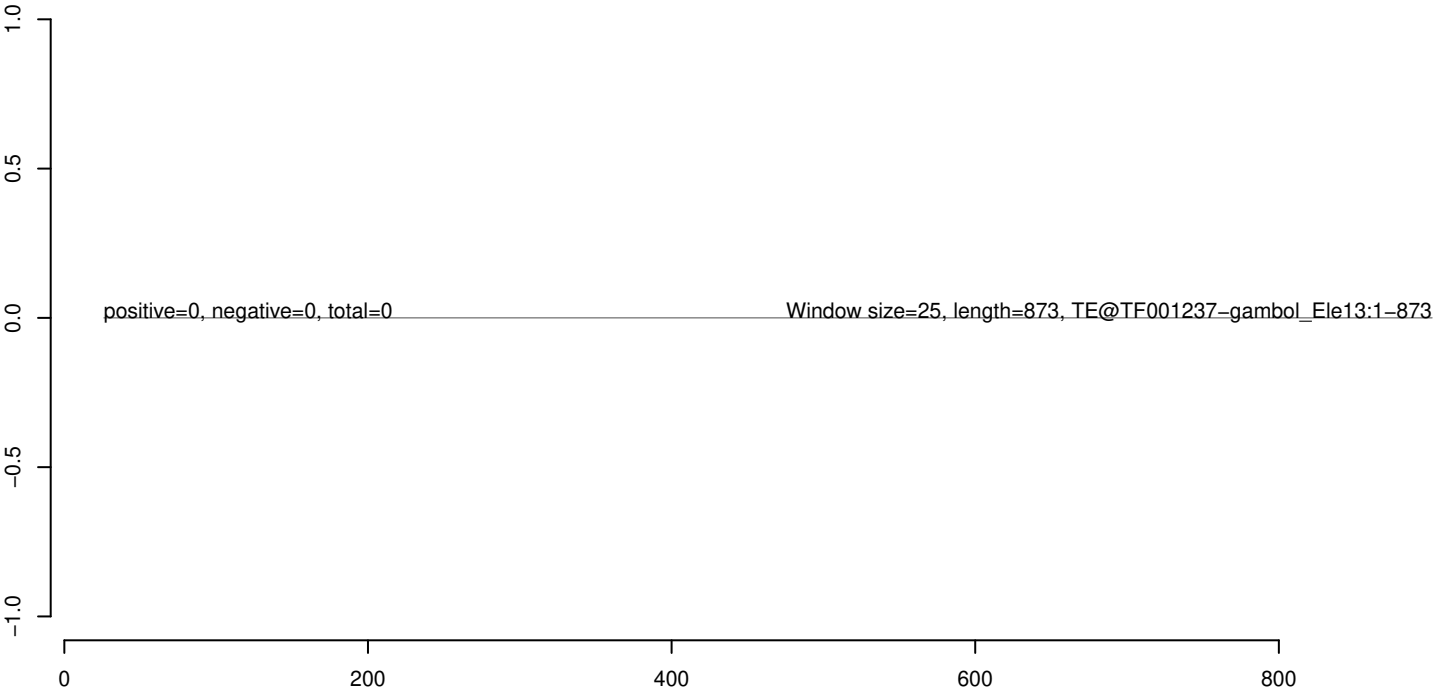
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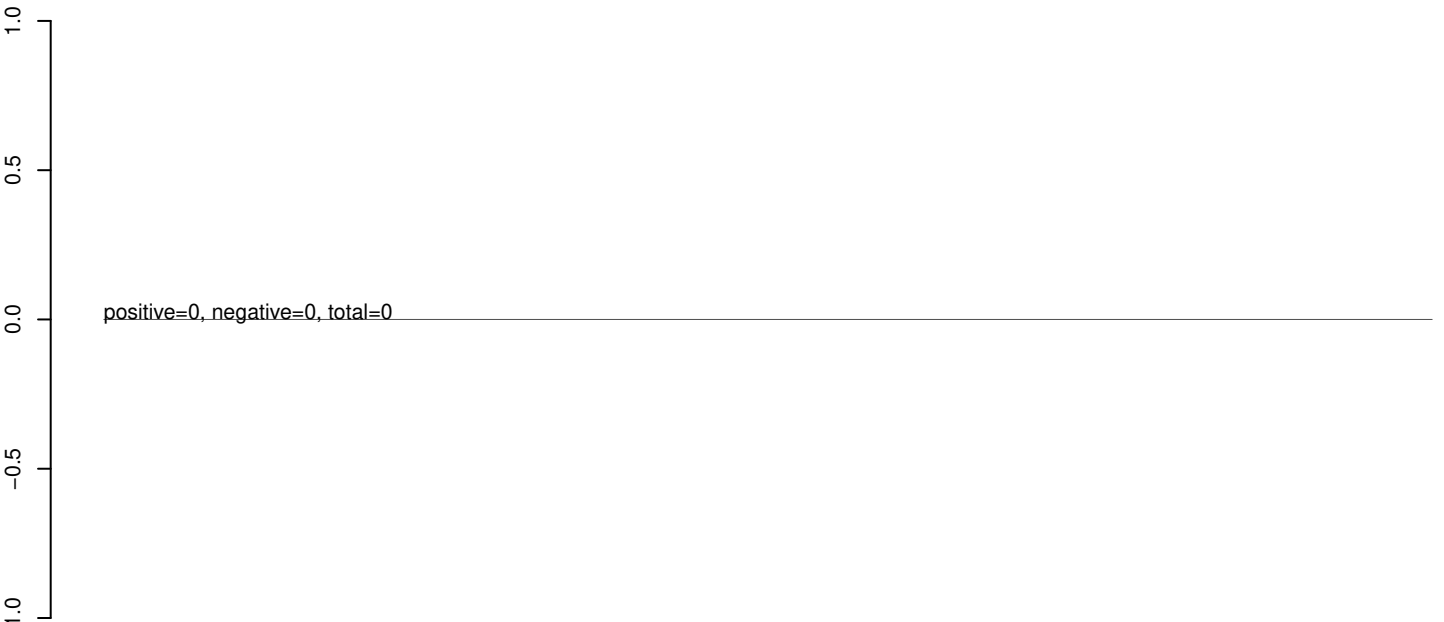
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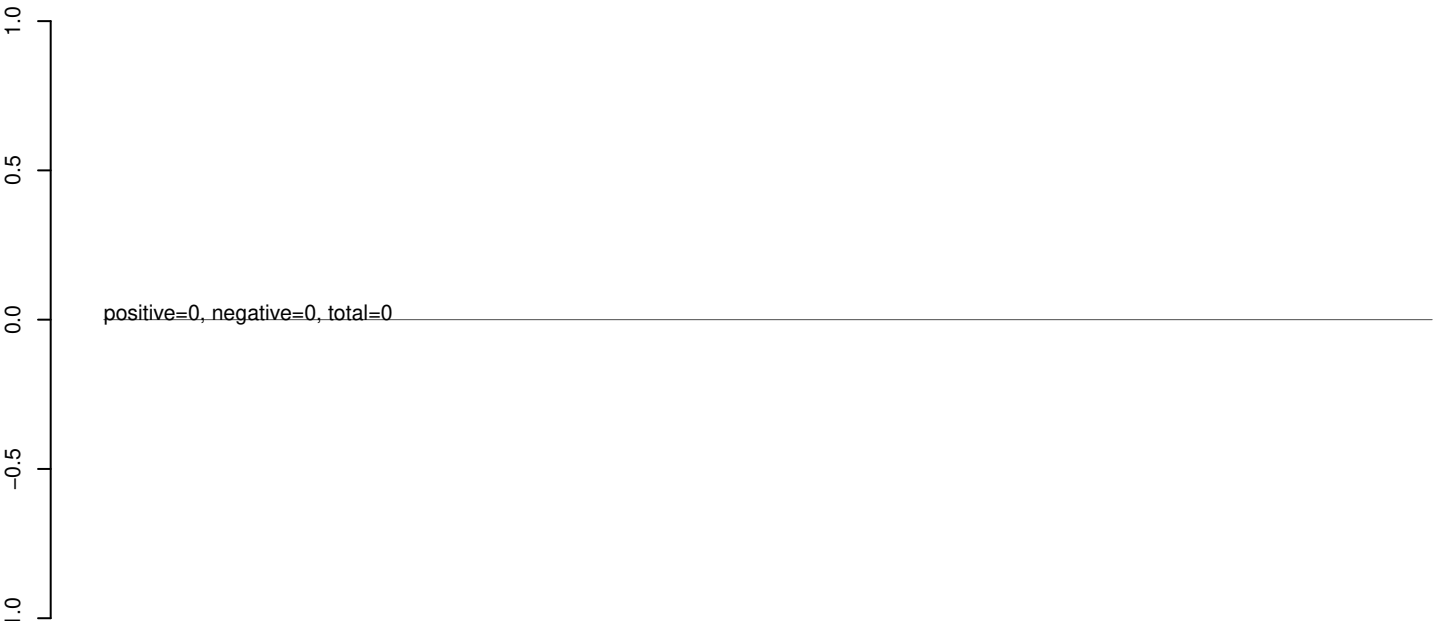
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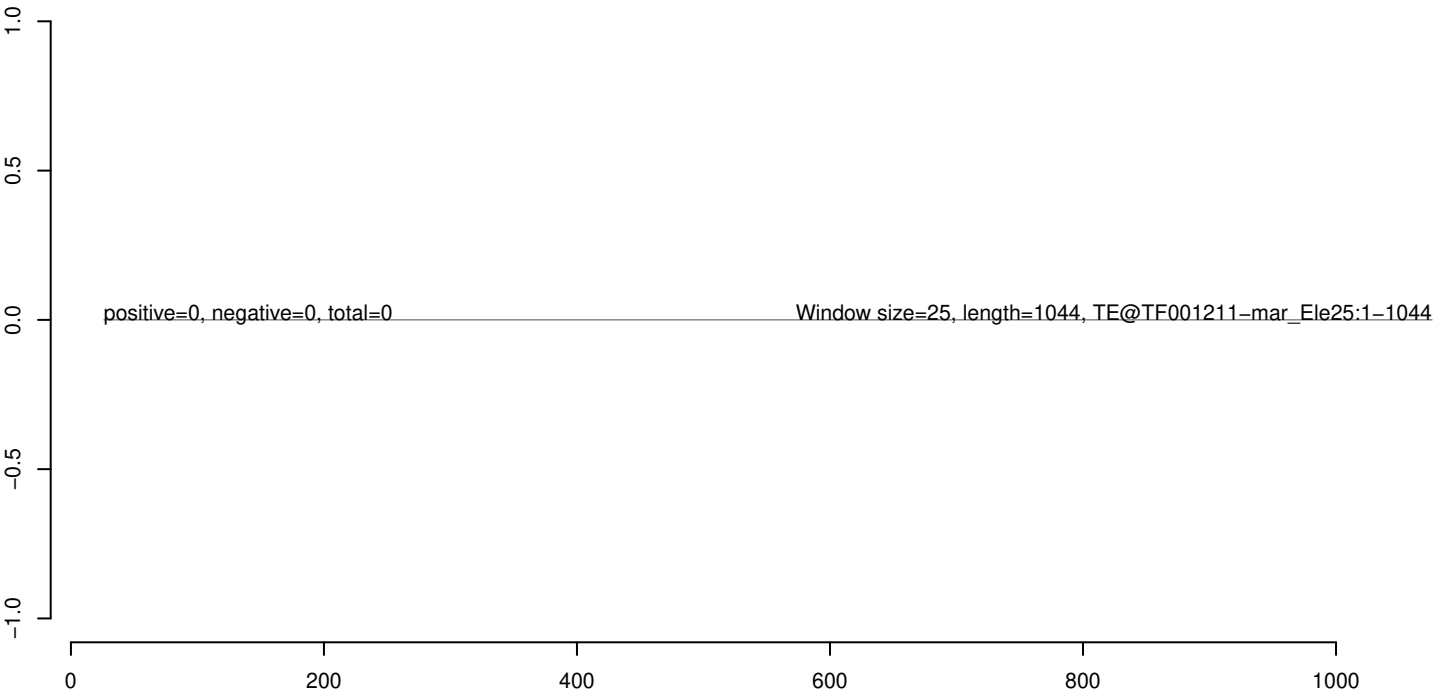
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### AnGam\_Ovaries\_rep2\_KM.rep



AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



50 100 150 200 250 300

**AnGam\_Ovaries\_rep2\_KM.18\_23.rep**



**AnGam\_Ovaries\_rep2\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep2\_KM.rep**



40 60 80 100 120 140

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AnGam\_Ovaries\_rep2\_KM.rep

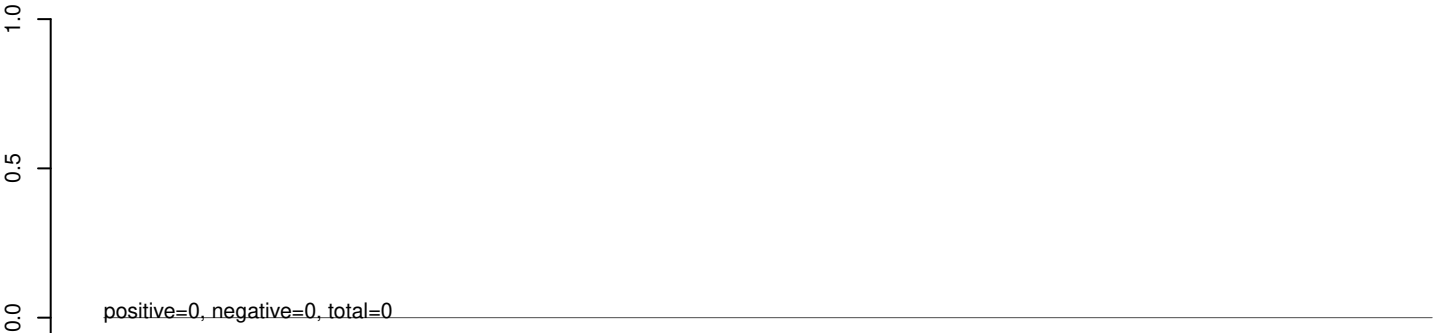


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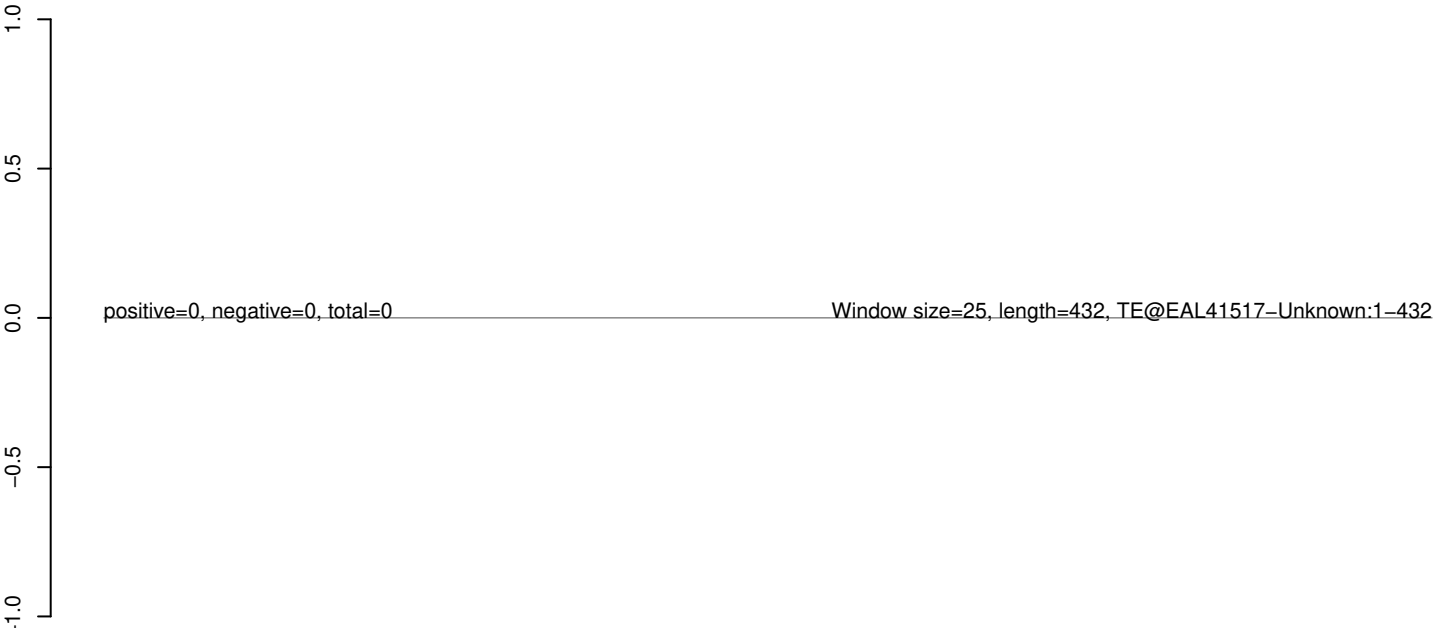
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



100 200 300 400



### AnGam\_Ovaries\_rep2\_KM.18\_23.rep



### AnGam\_Ovaries\_rep2\_KM.24\_35.rep



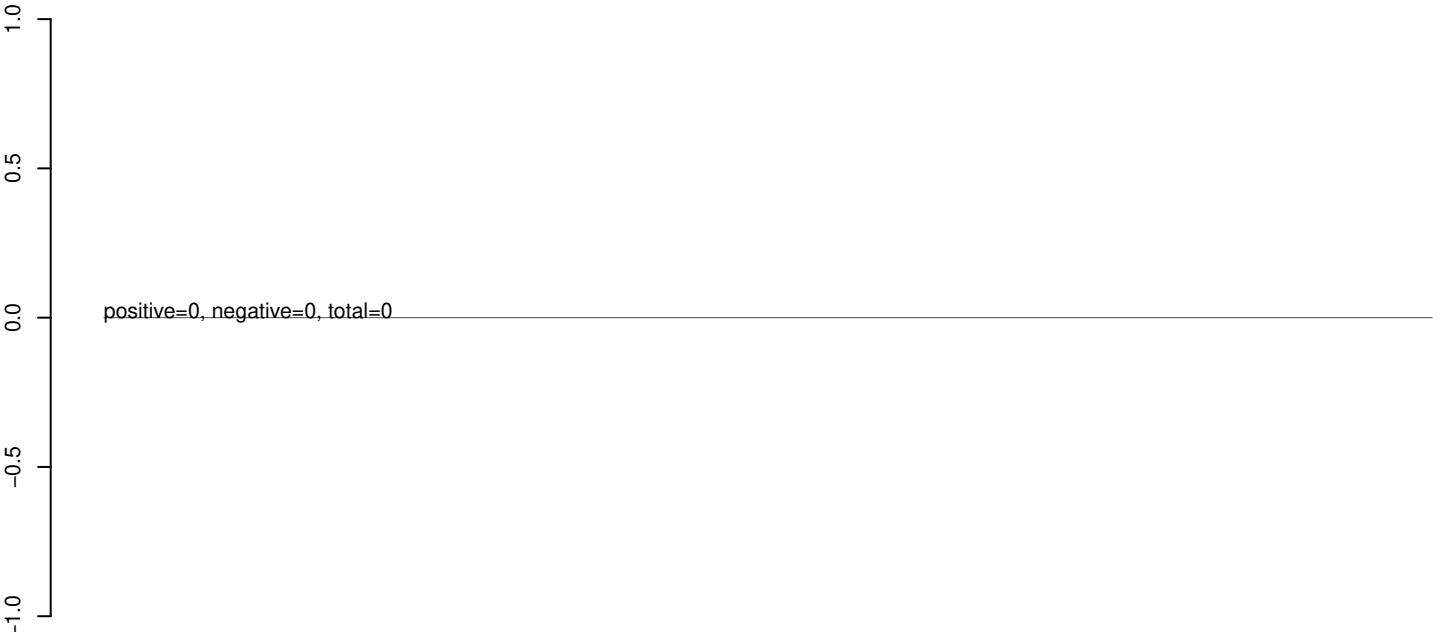
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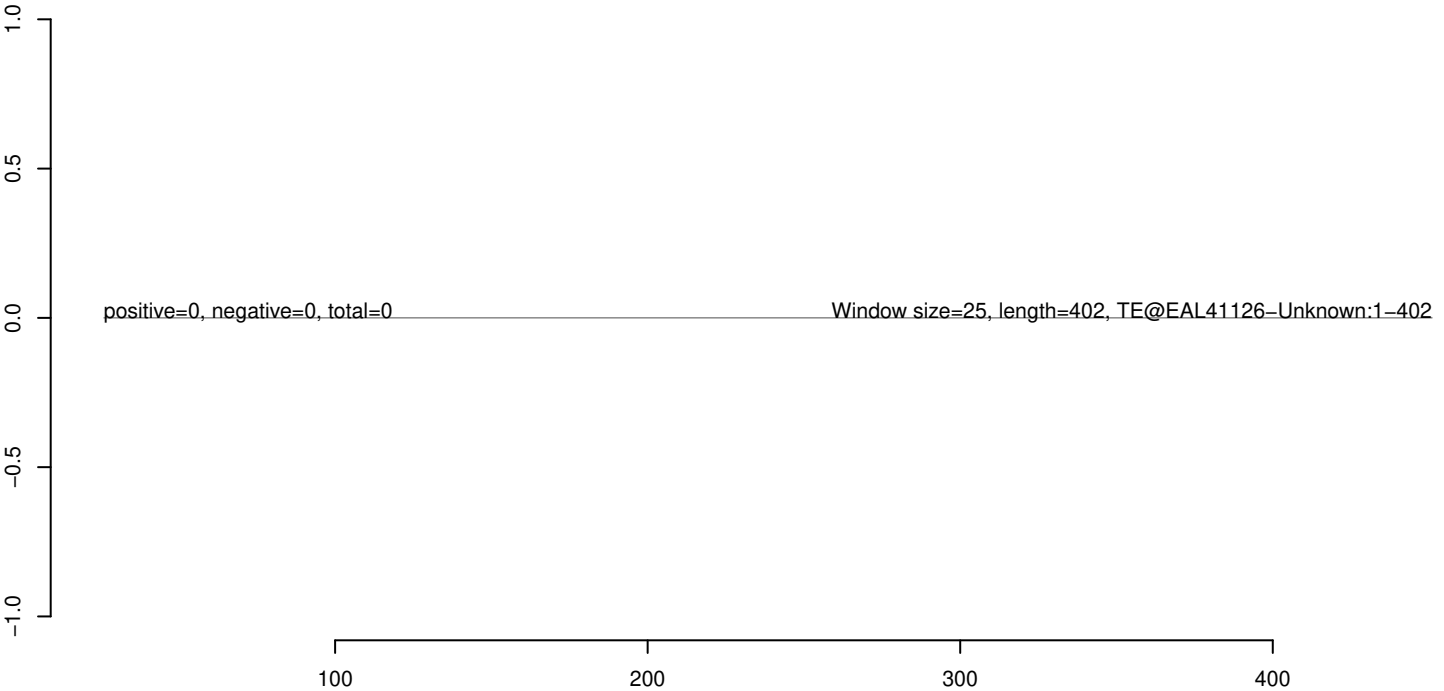
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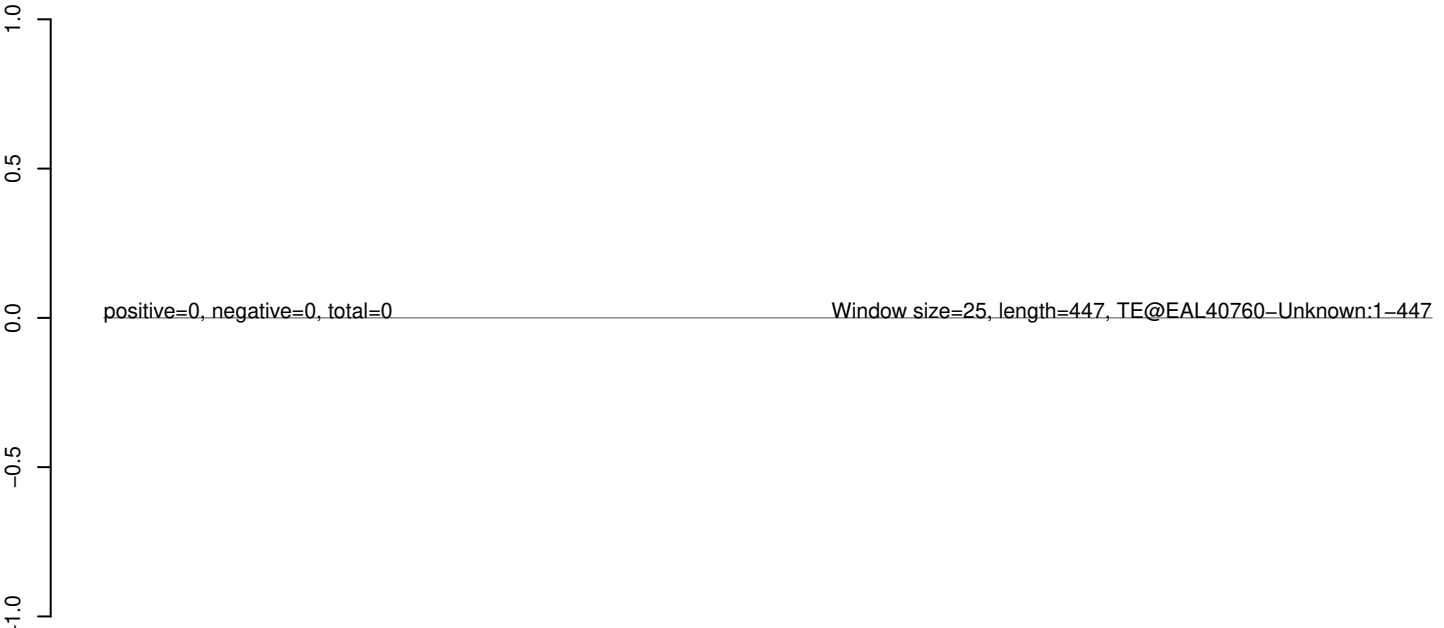
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**AnGam\_Ovaries\_rep2\_KM.rep**



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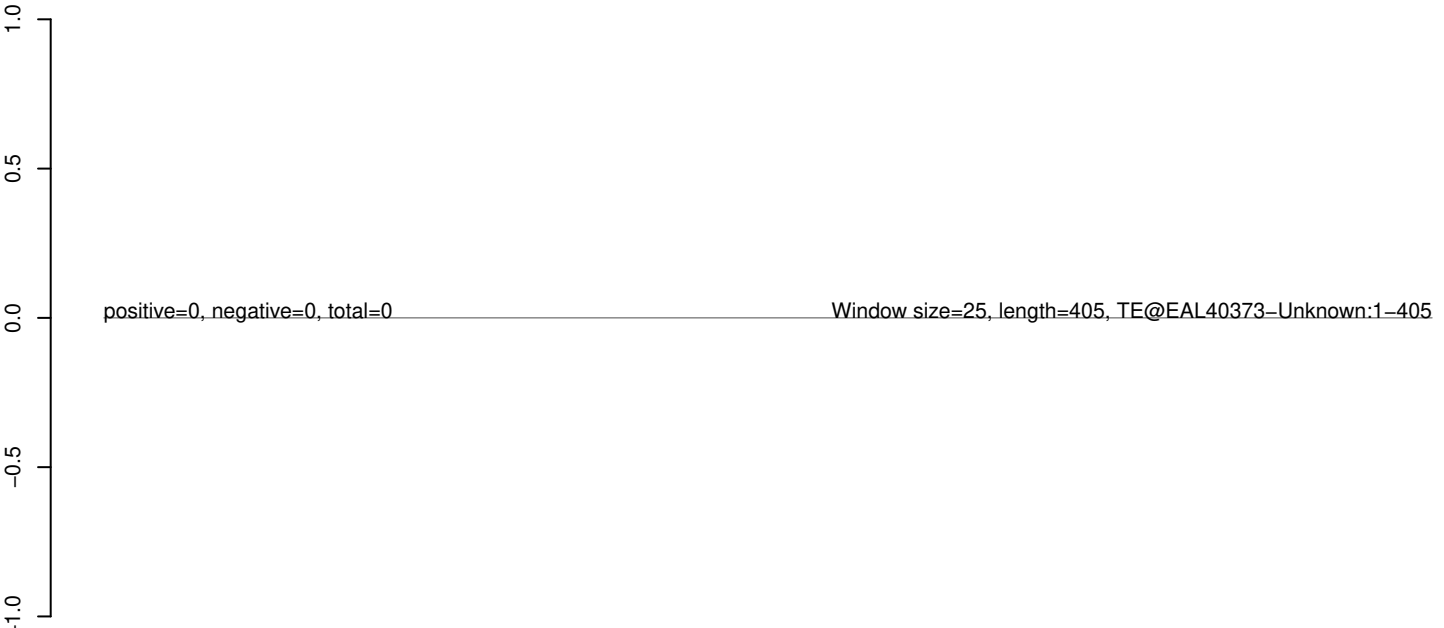
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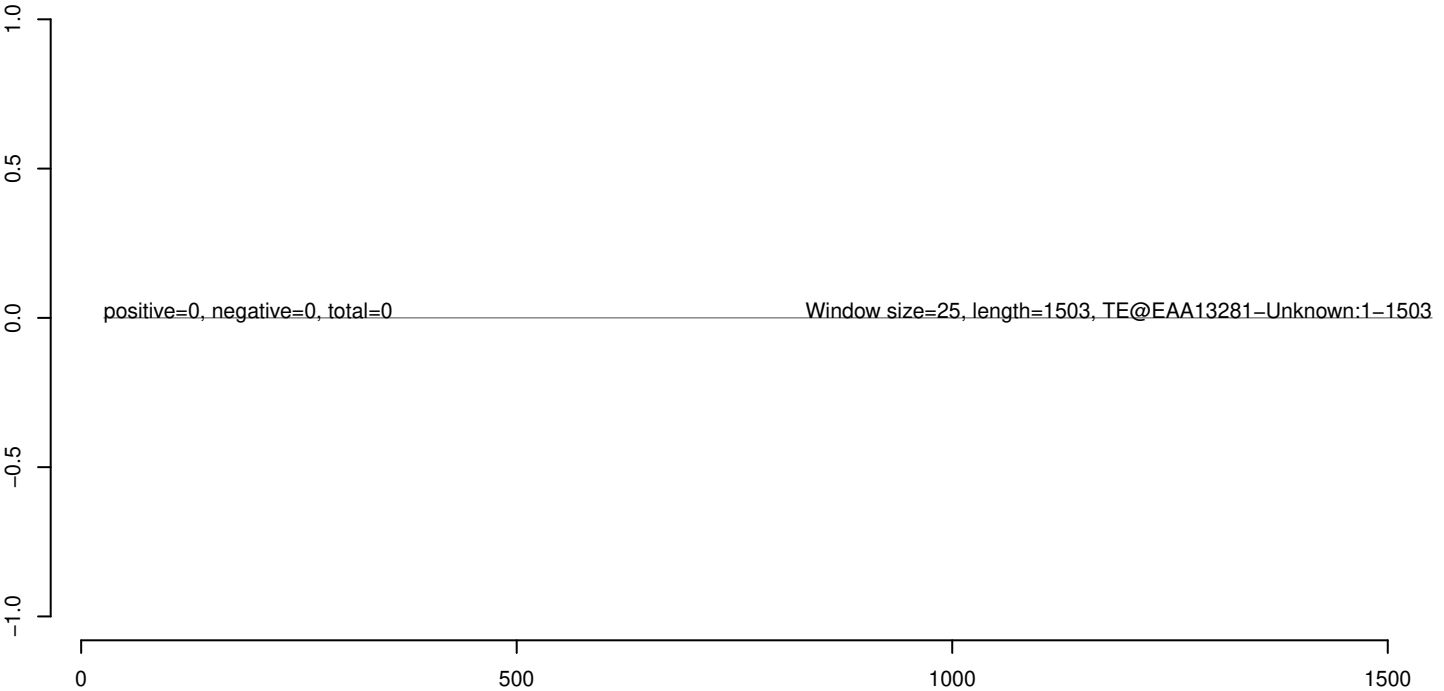
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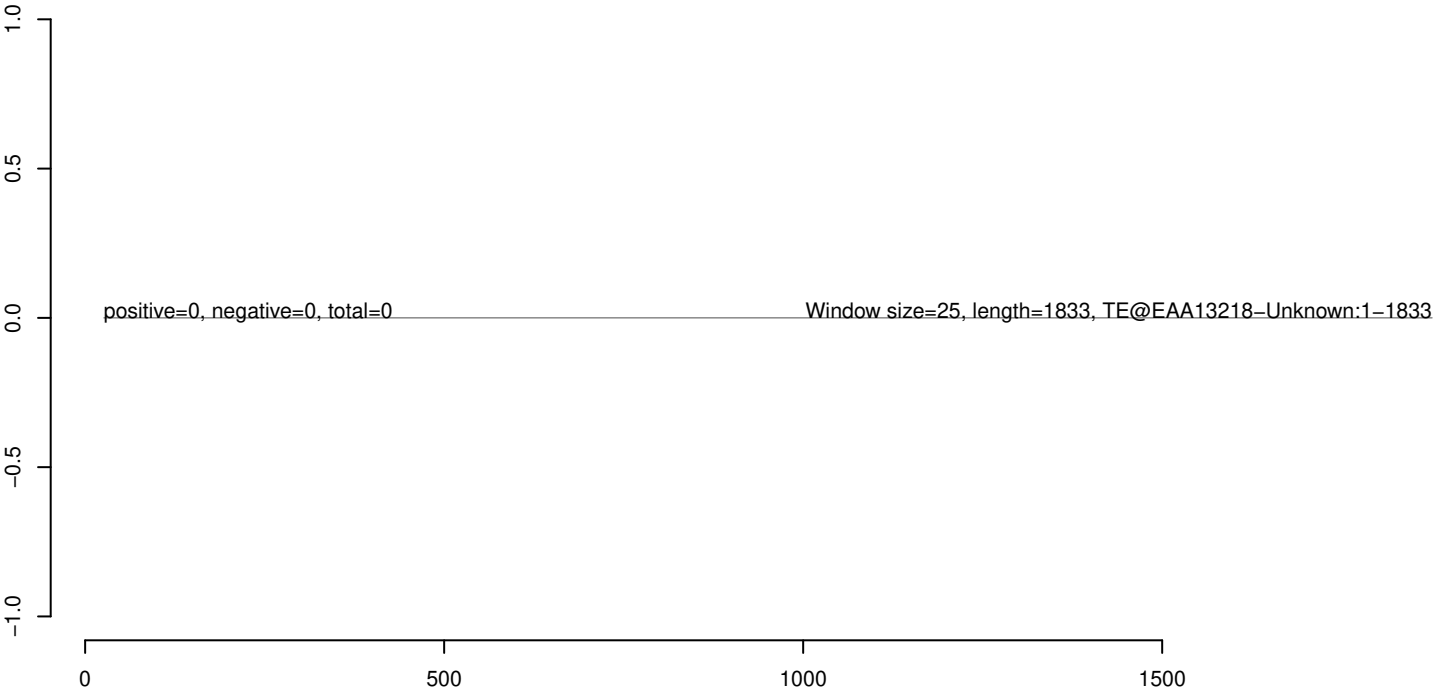
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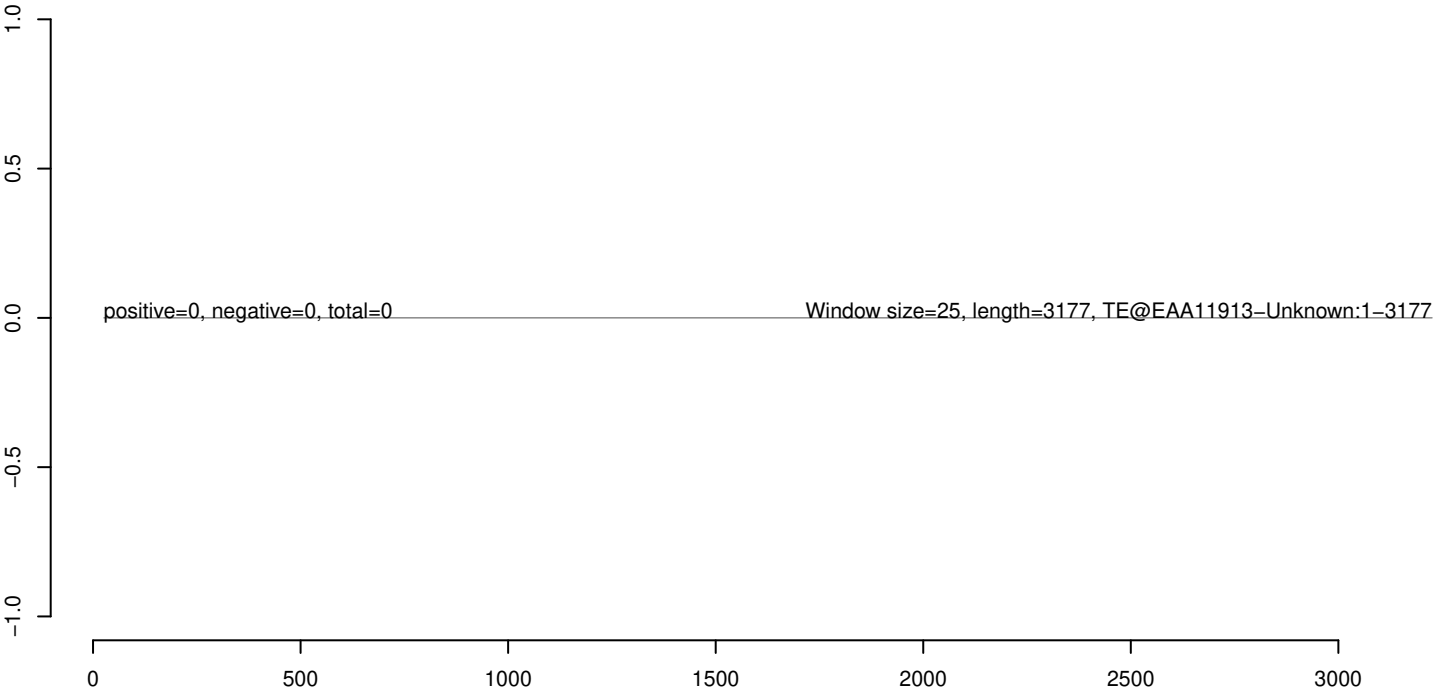
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**AnGam\_Ovaries\_rep2\_KM.24\_35.rep**



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AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep

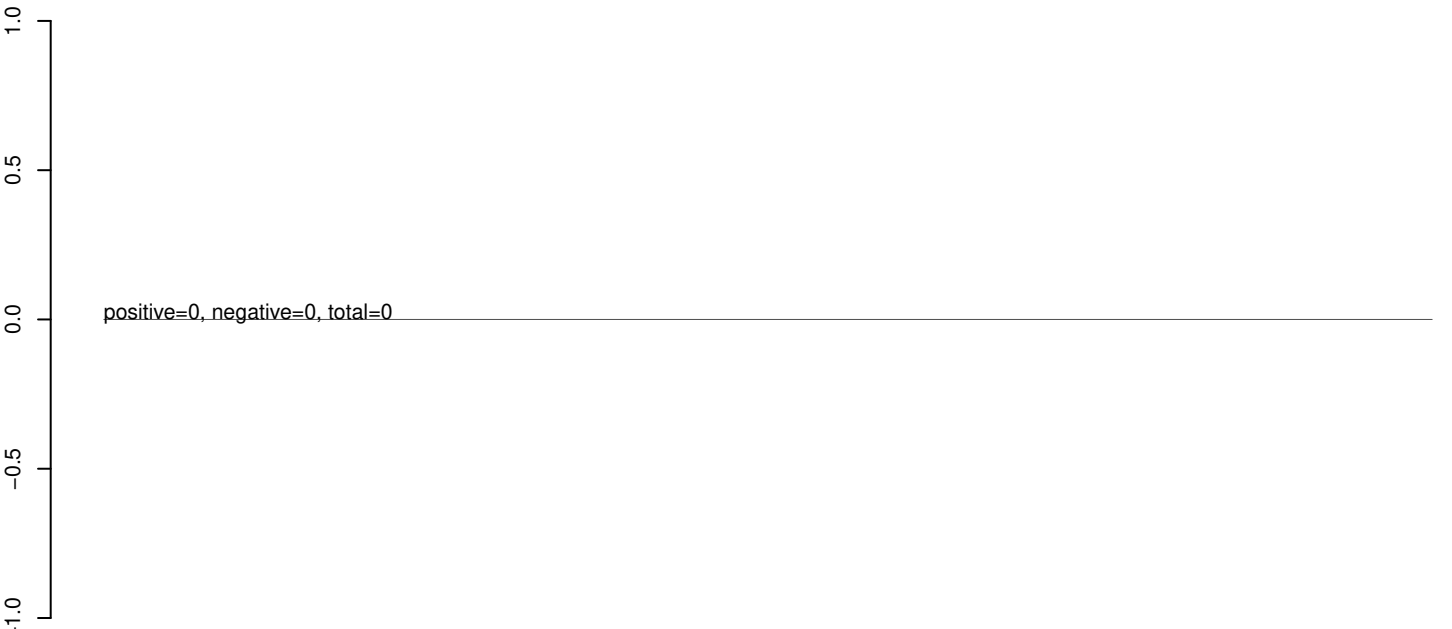


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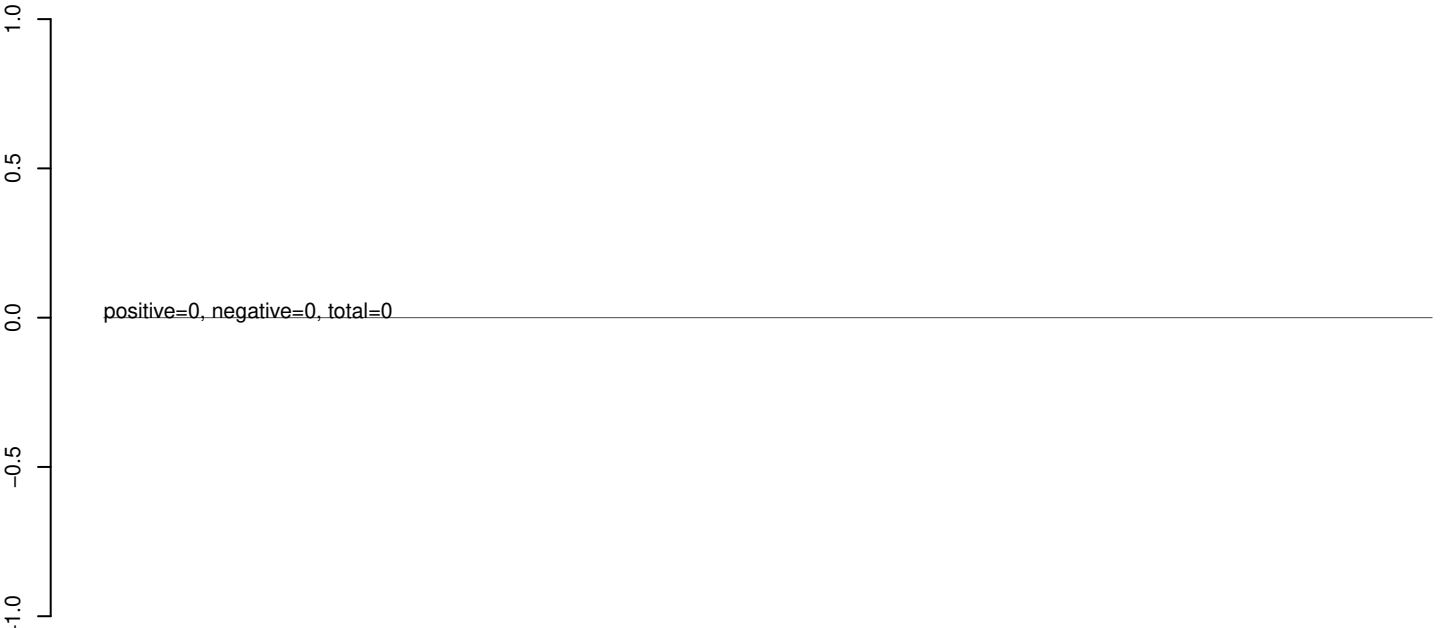




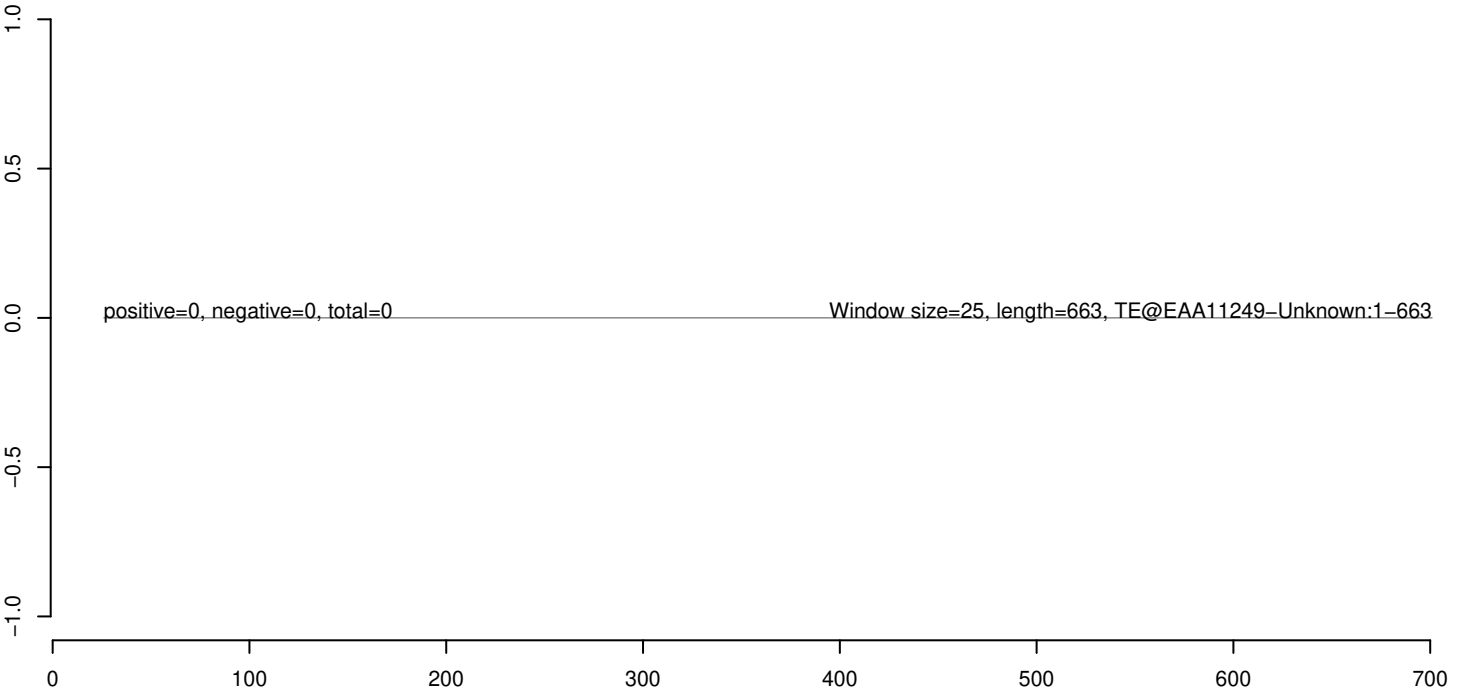
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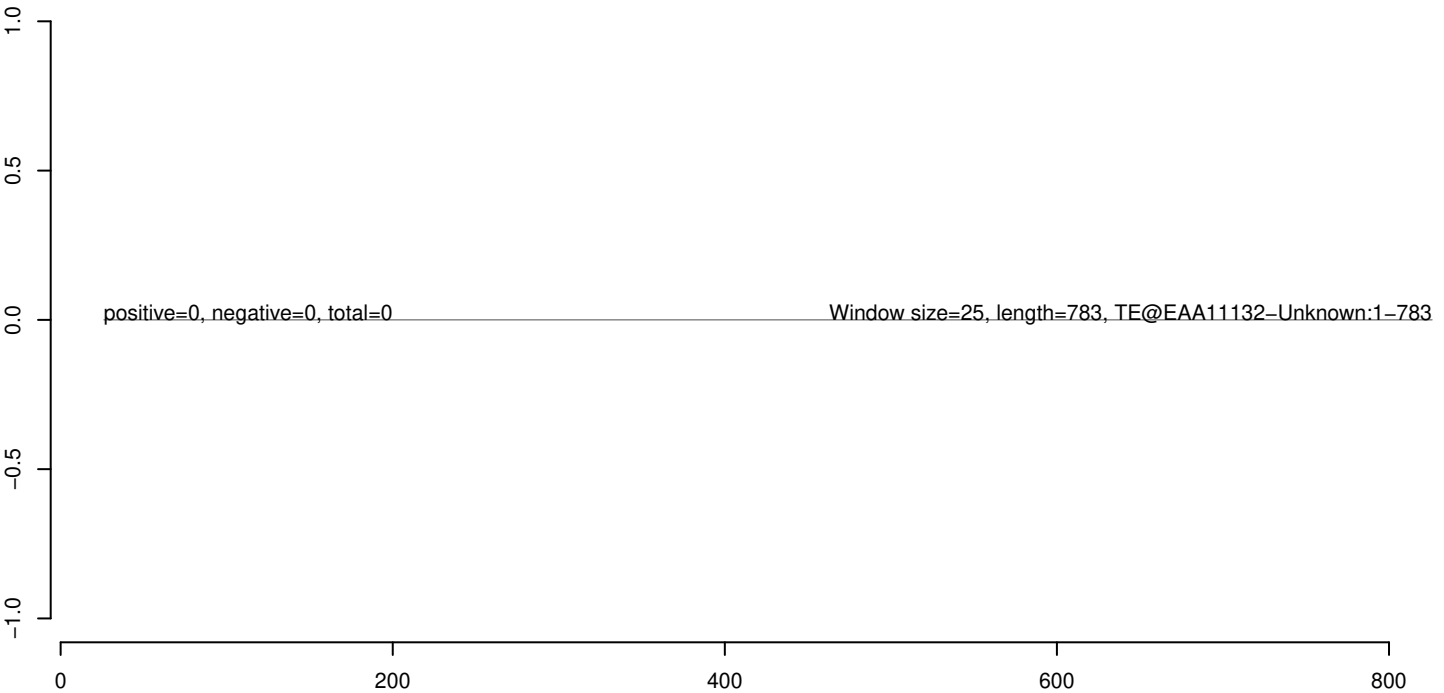
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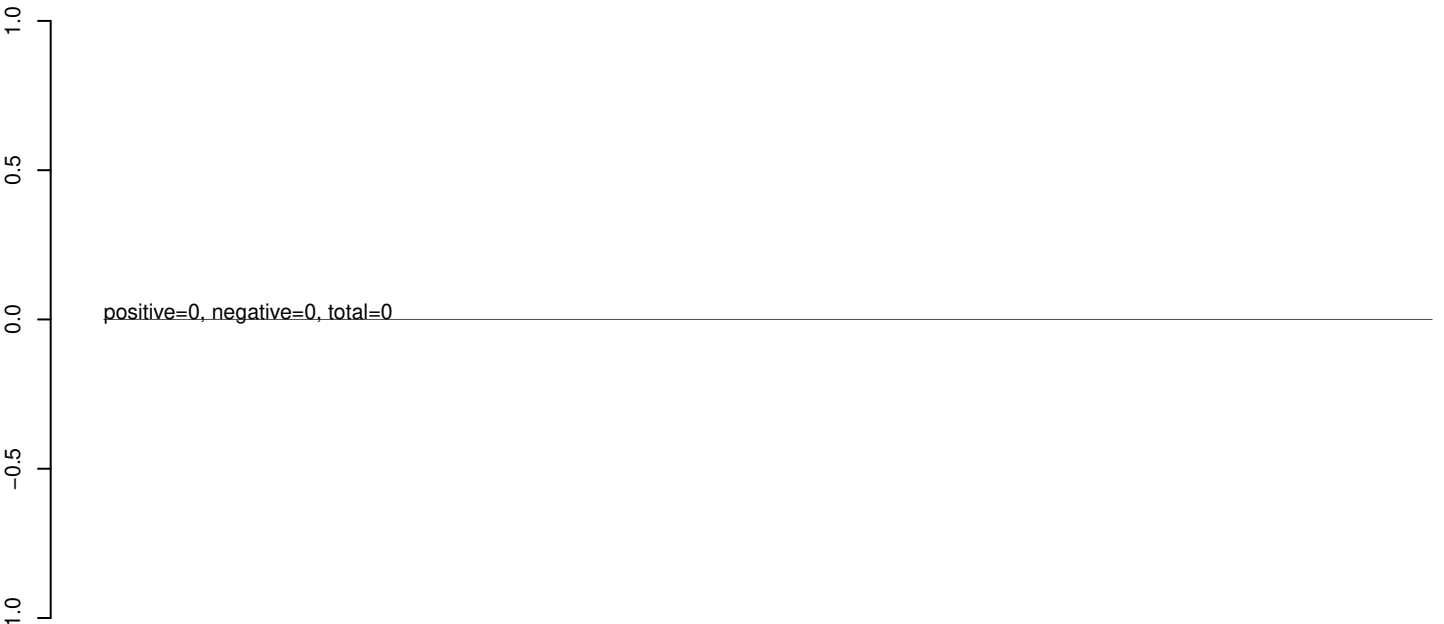
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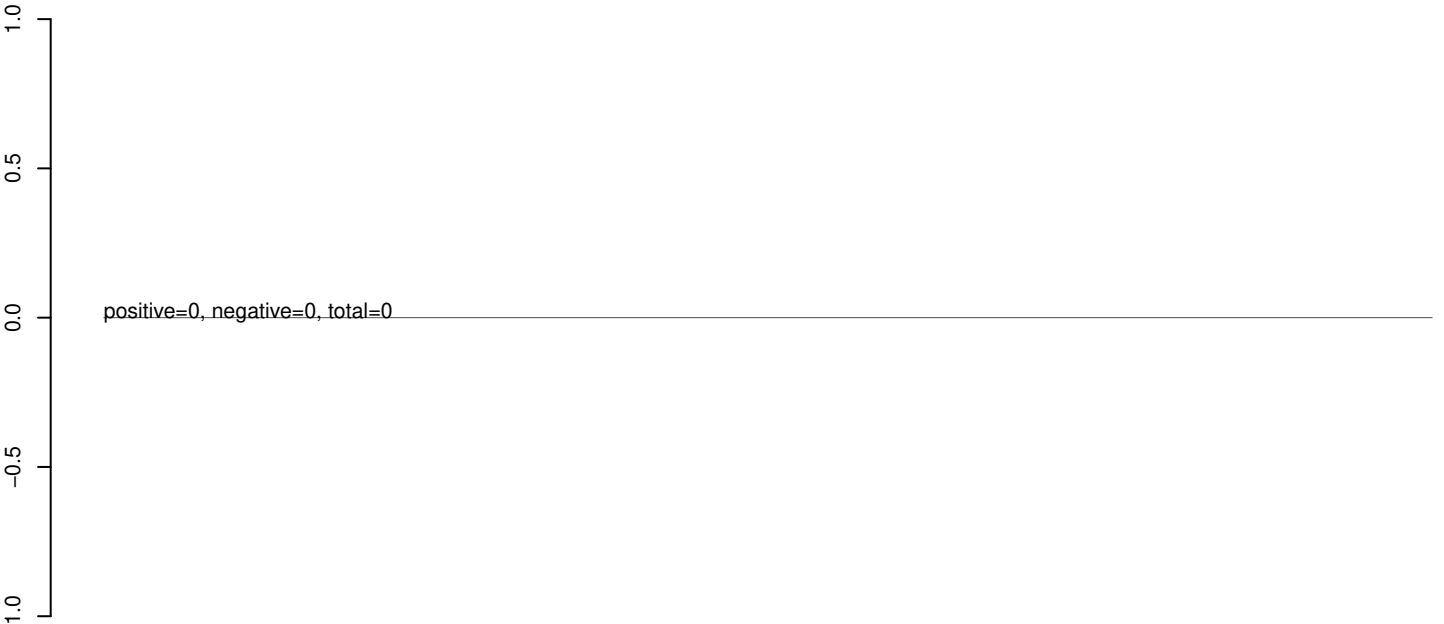
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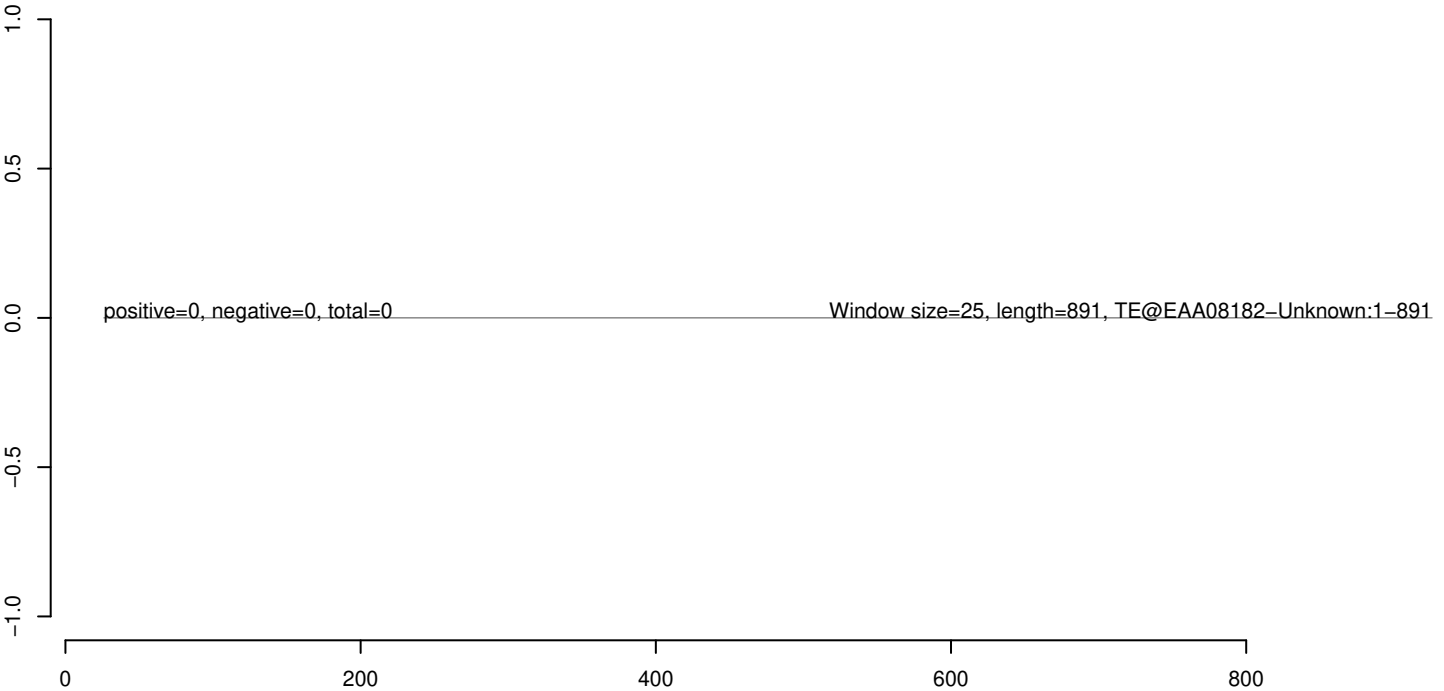
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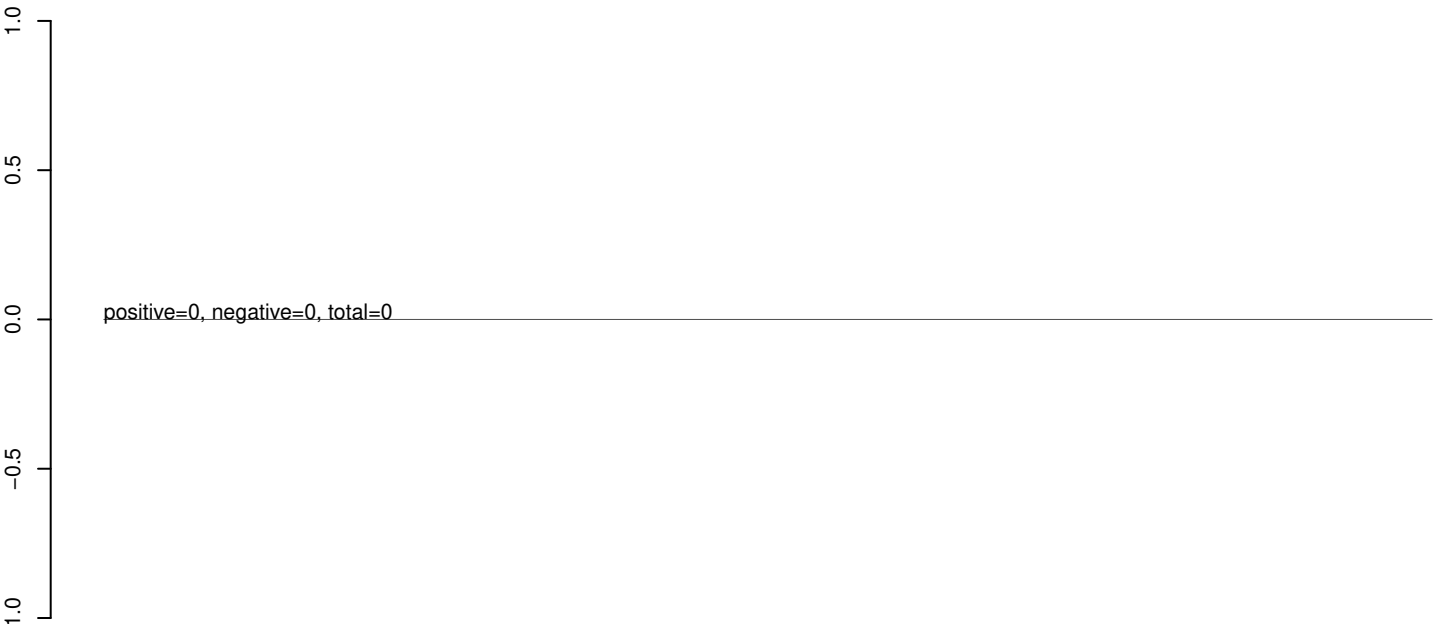
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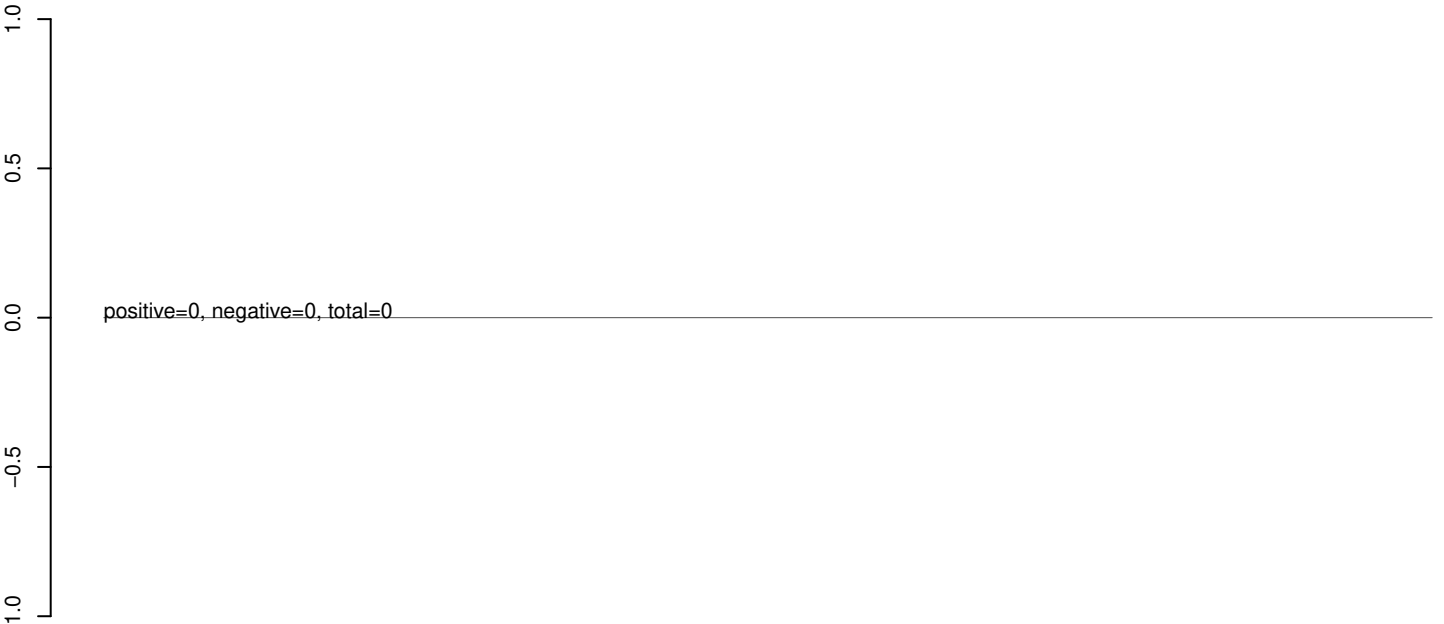
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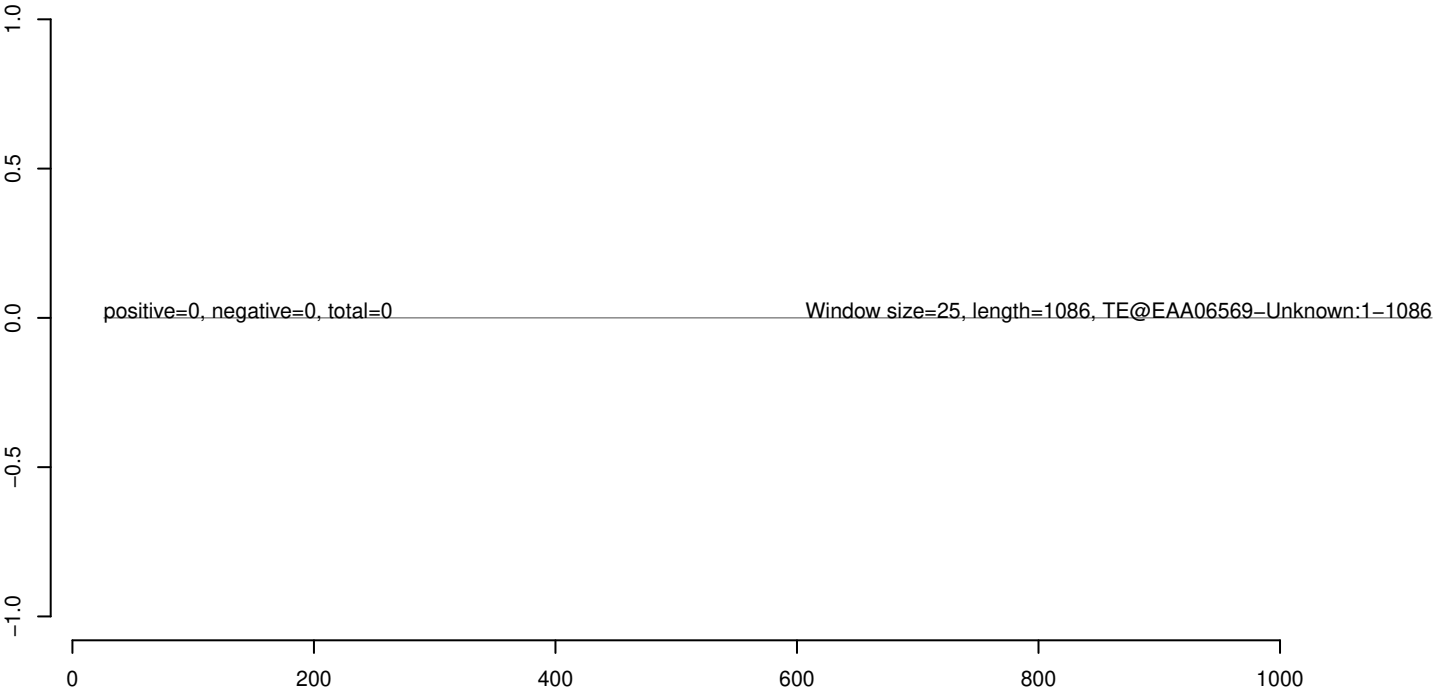
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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



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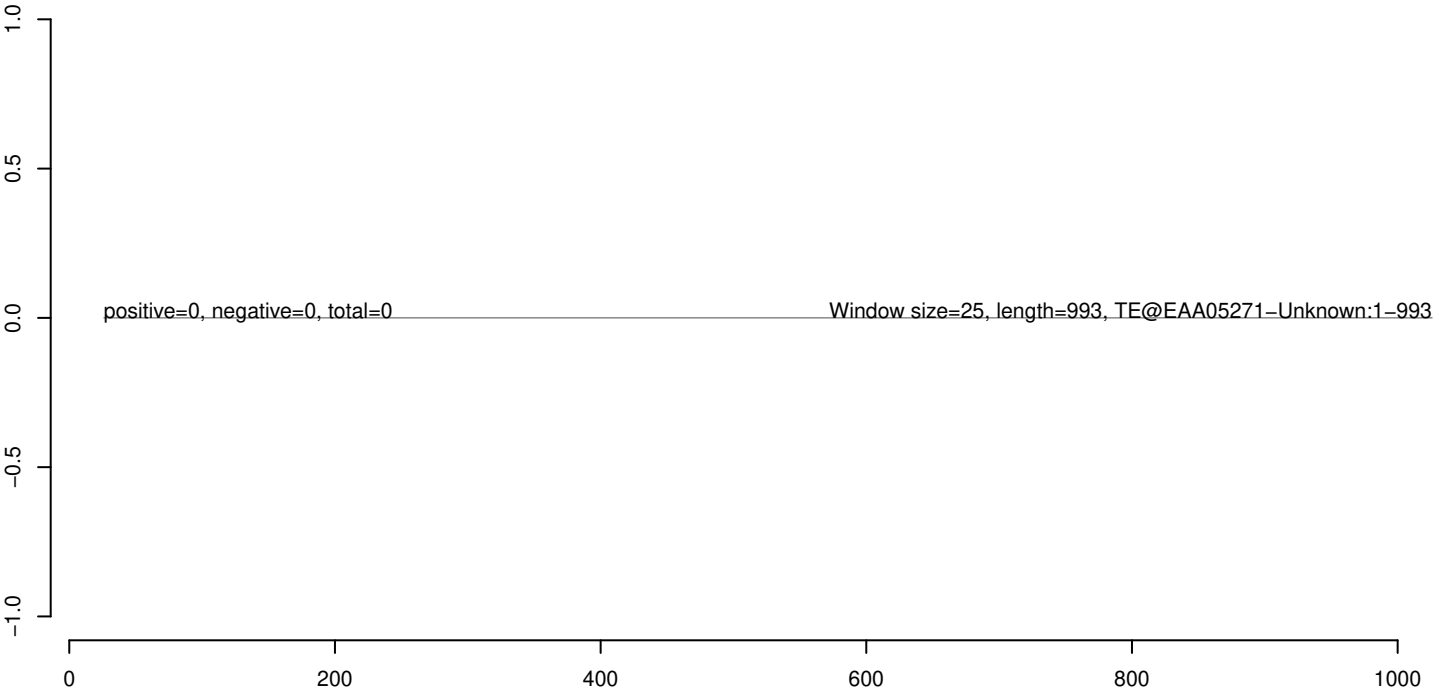
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**AnGam\_Ovaries\_rep2\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep2\_KM.rep**



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AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep



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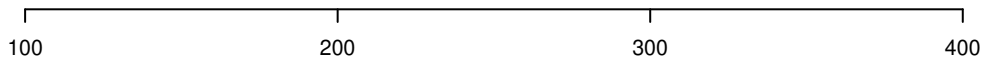
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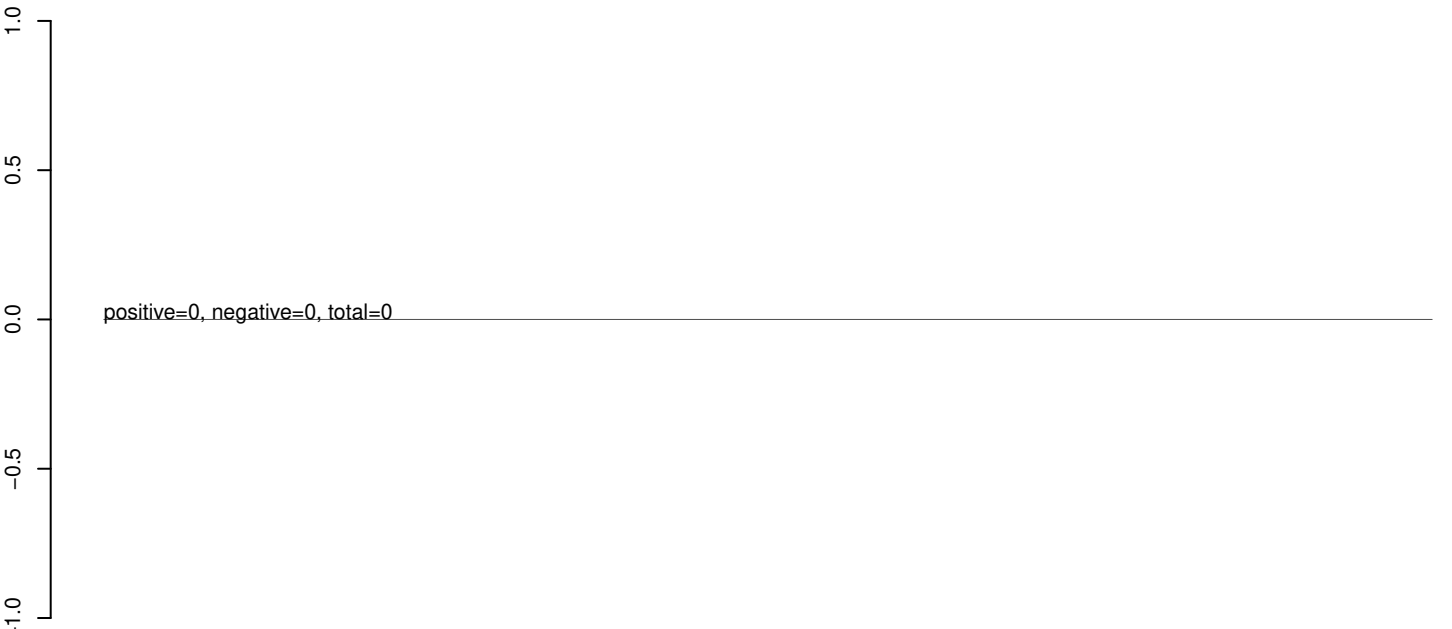


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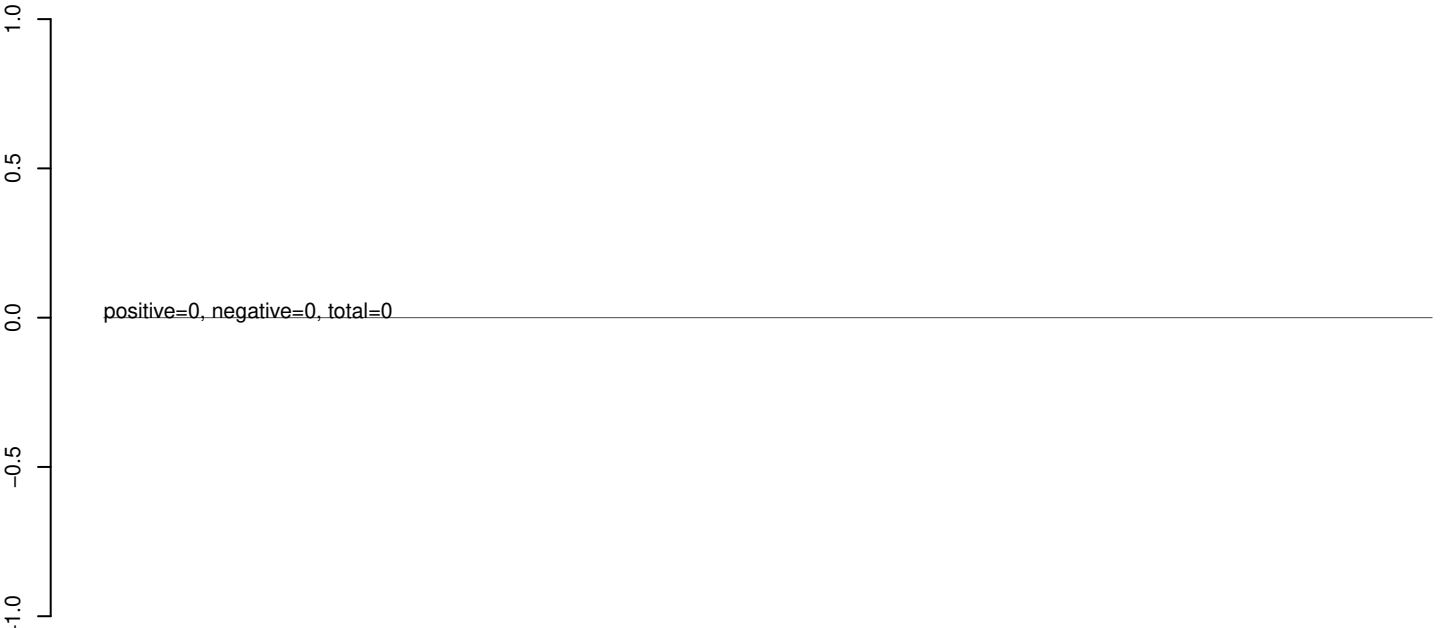




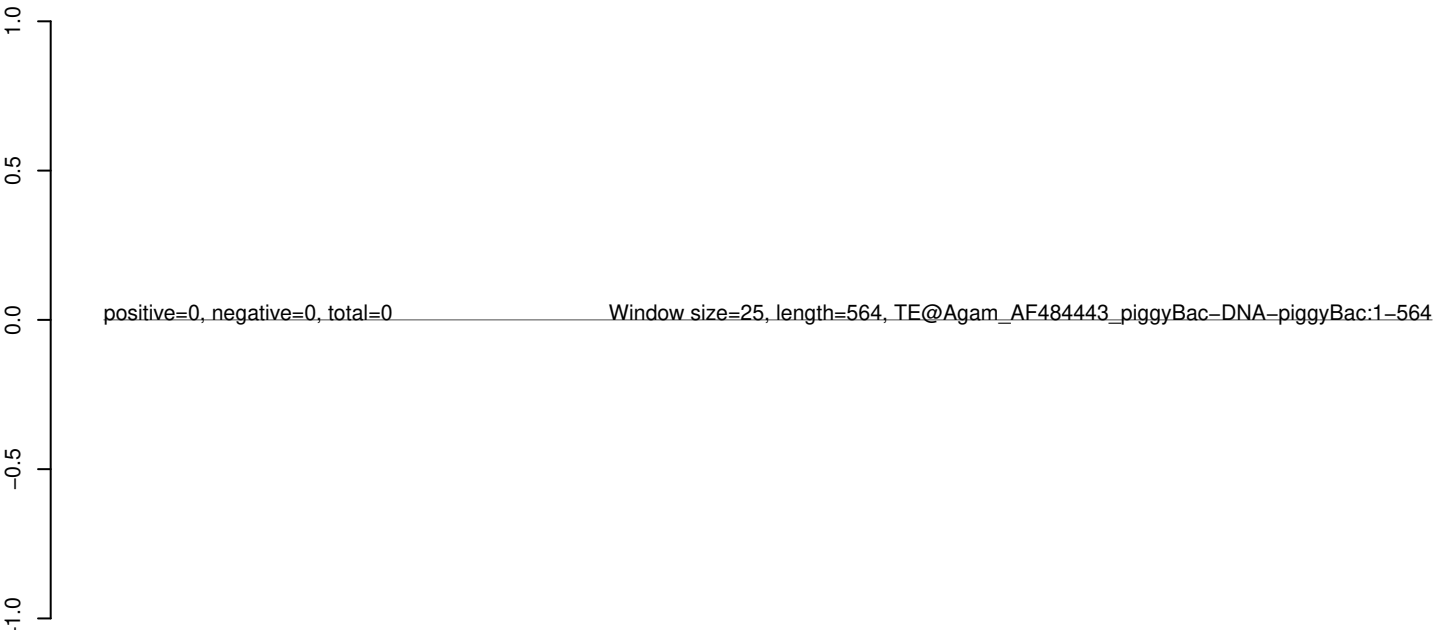
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AnGam\_Ovaries\_rep2\_KM.rep



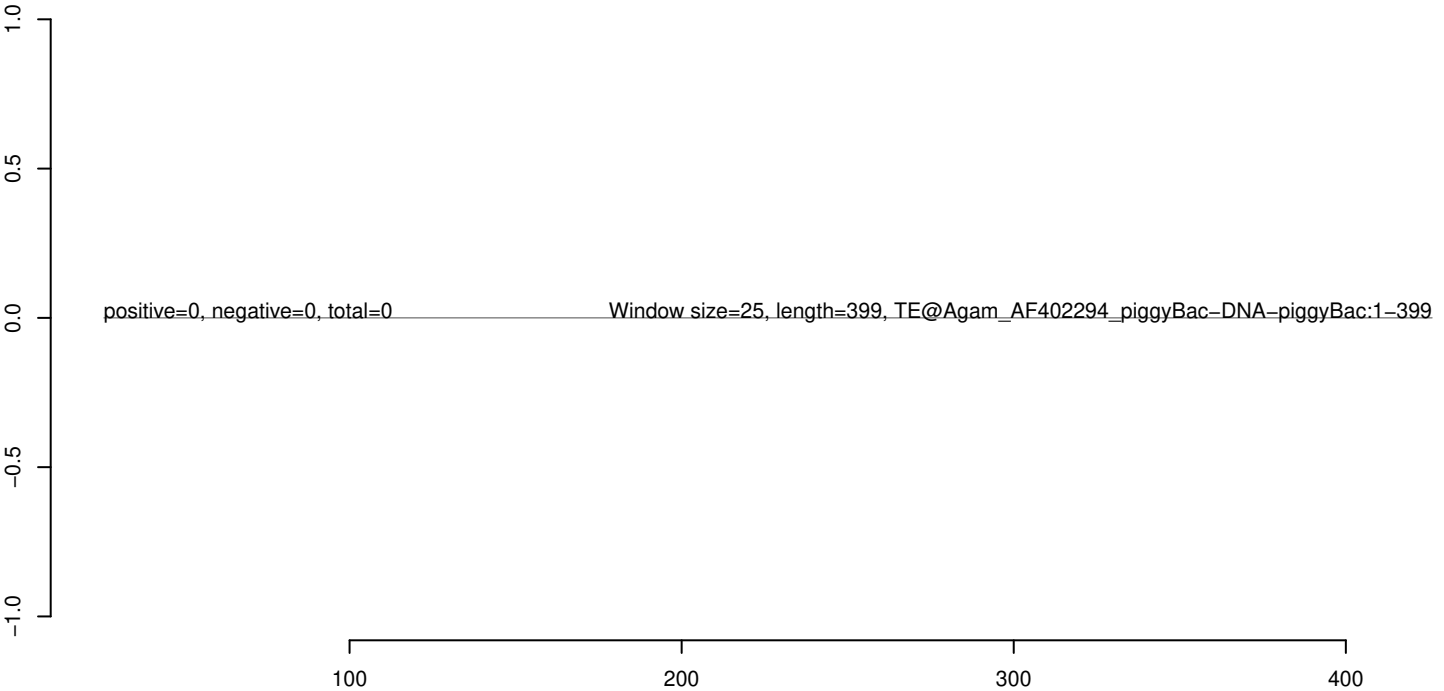
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**AnGam\_Ovaries\_rep2\_KM.24\_35.rep**



**AnGam\_Ovaries\_rep2\_KM.rep**



AnGam\_Ovaries\_rep2\_KM.18\_23.rep



AnGam\_Ovaries\_rep2\_KM.24\_35.rep



AnGam\_Ovaries\_rep2\_KM.rep

