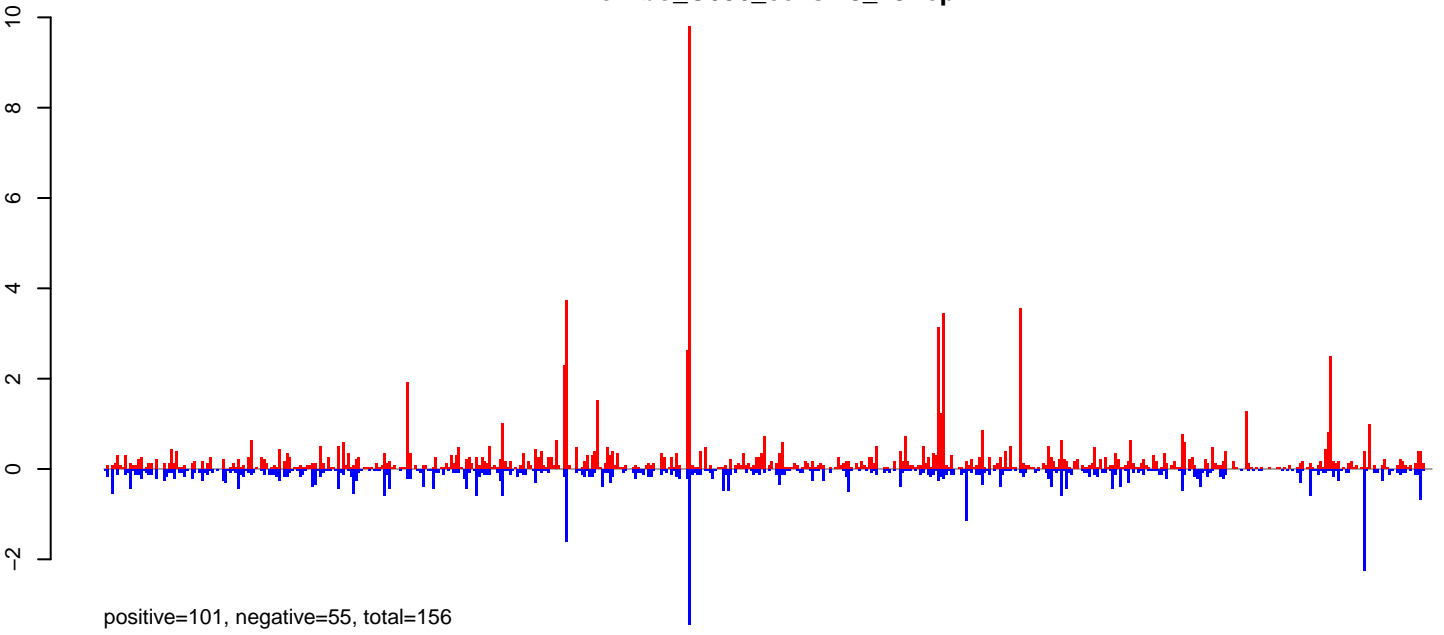
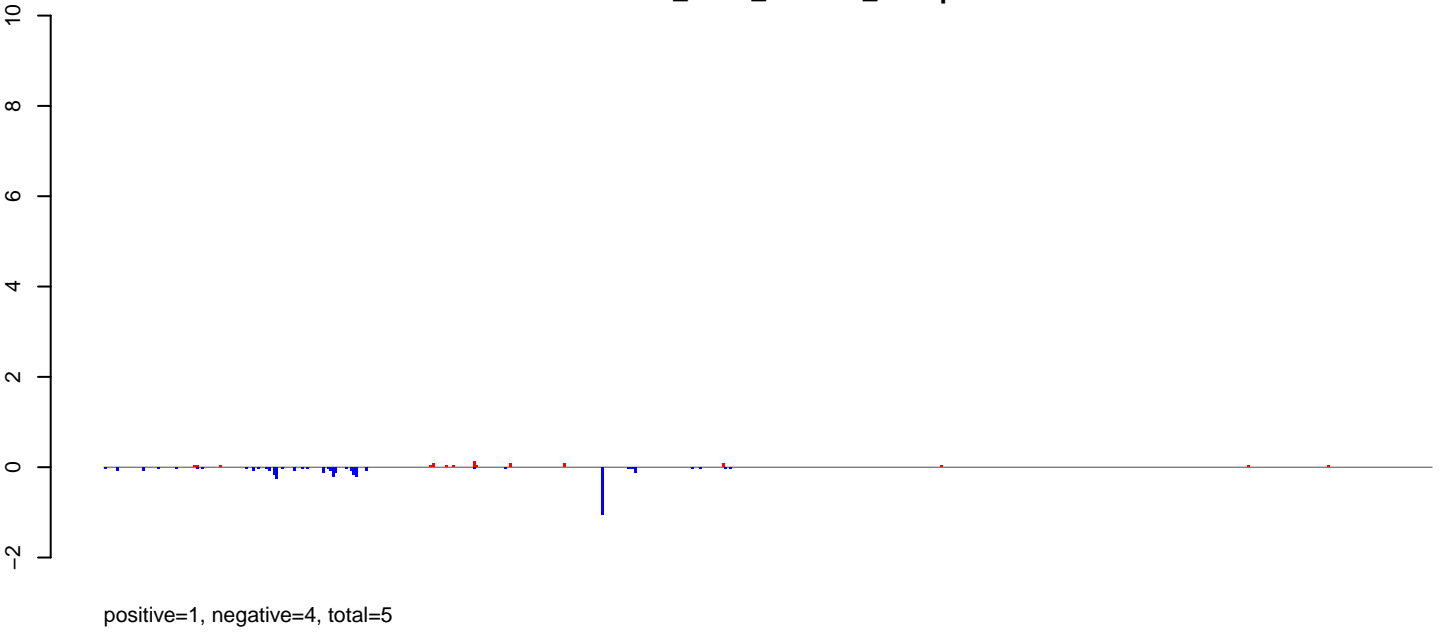


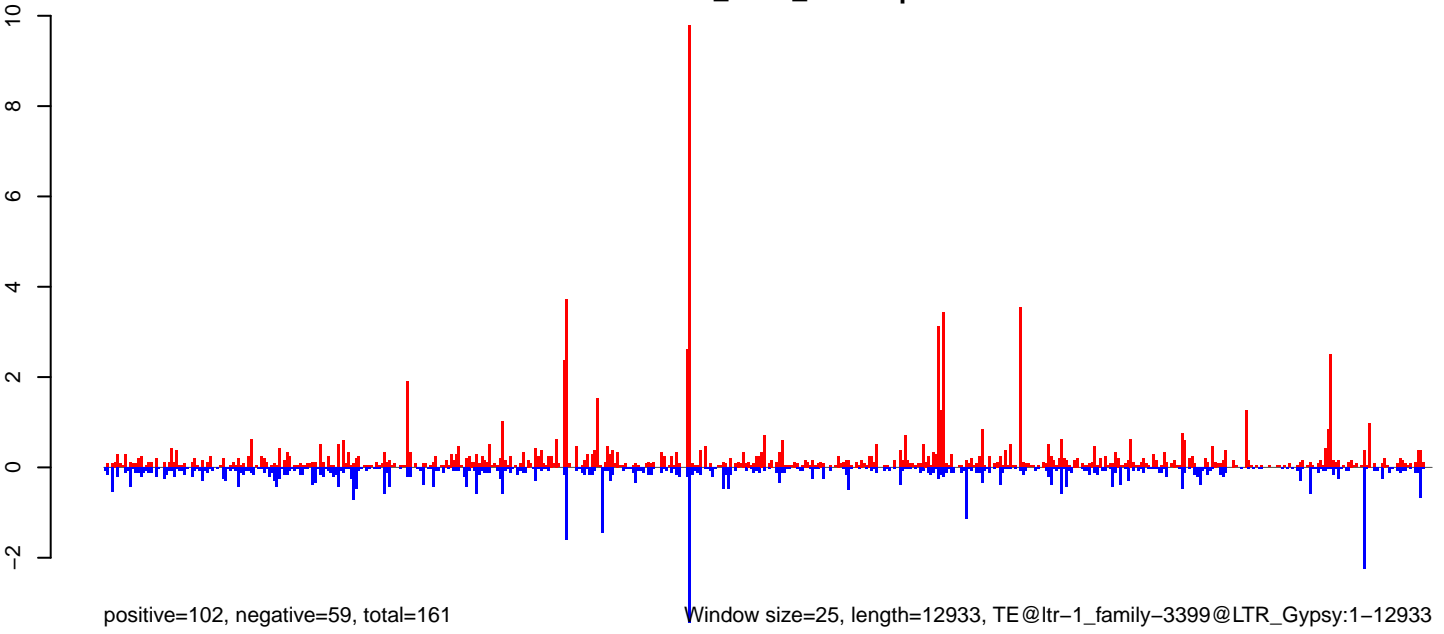
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



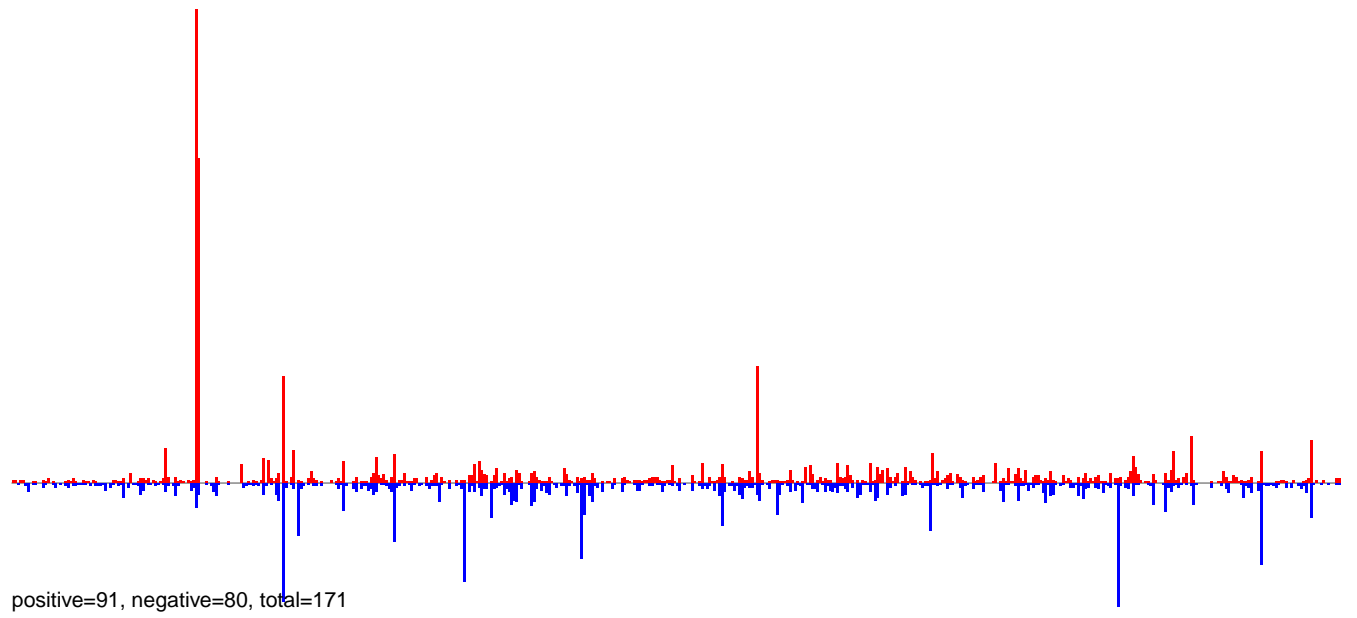
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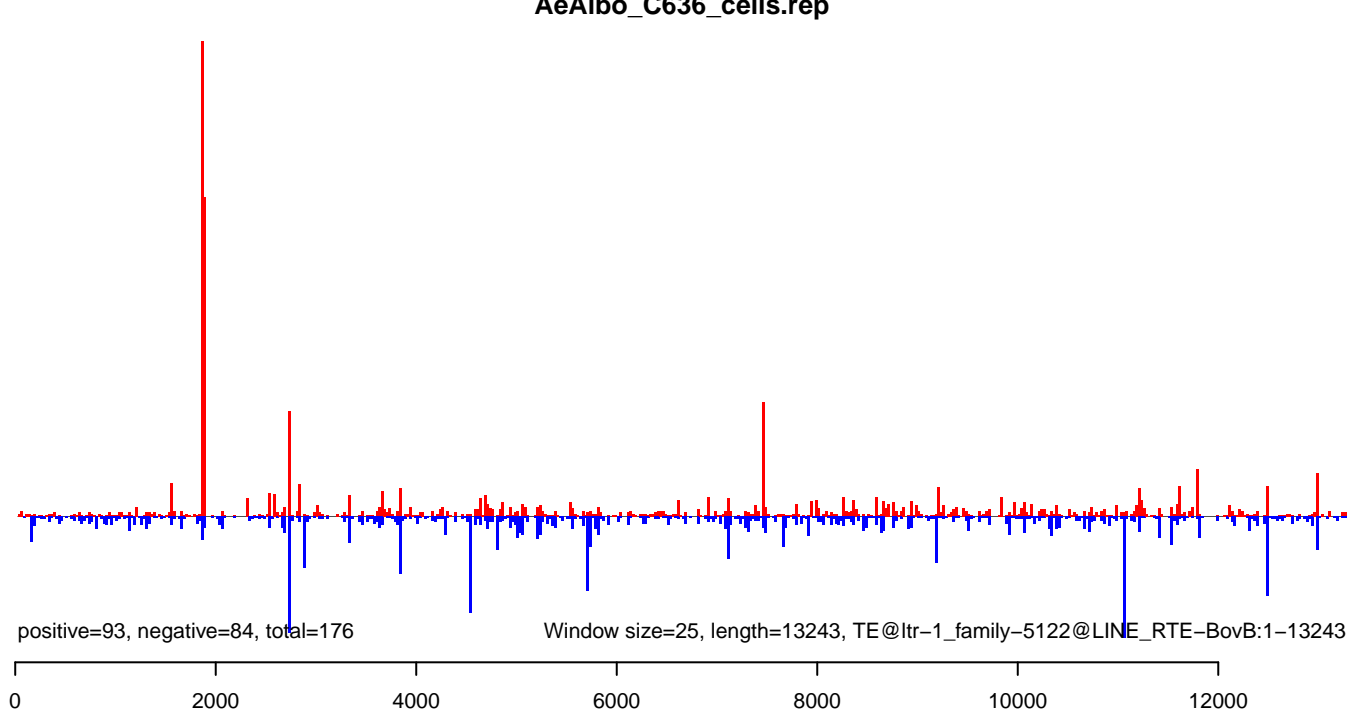
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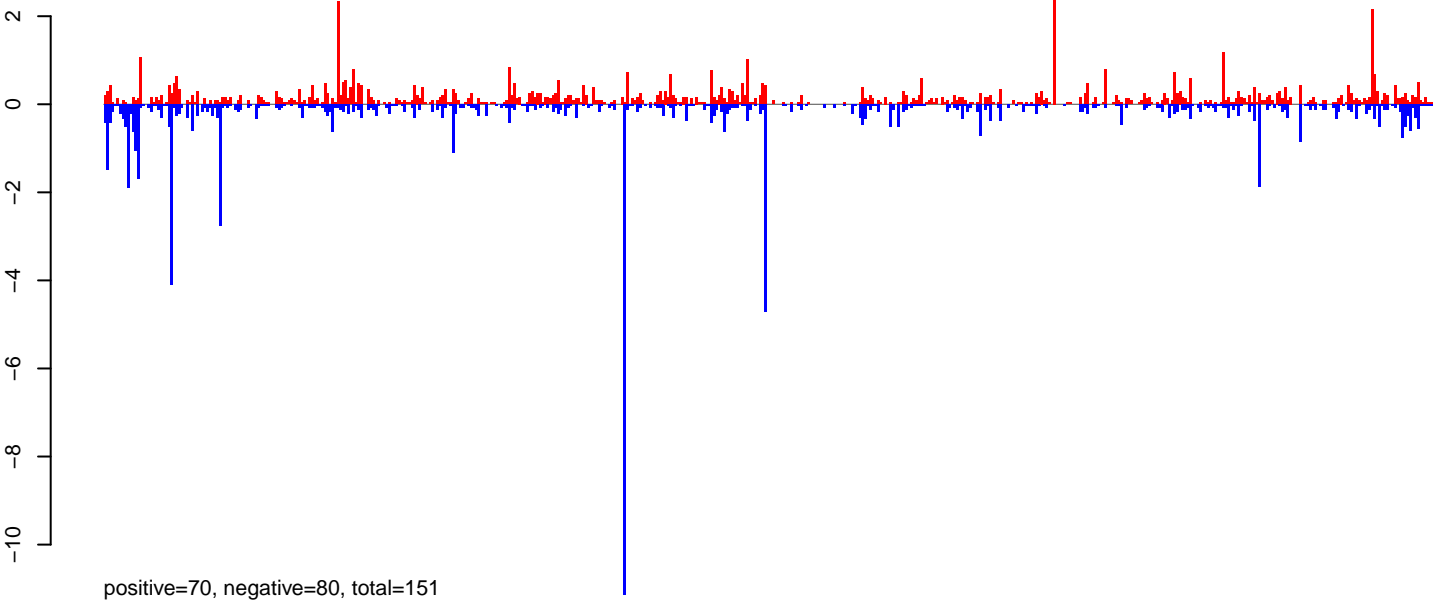
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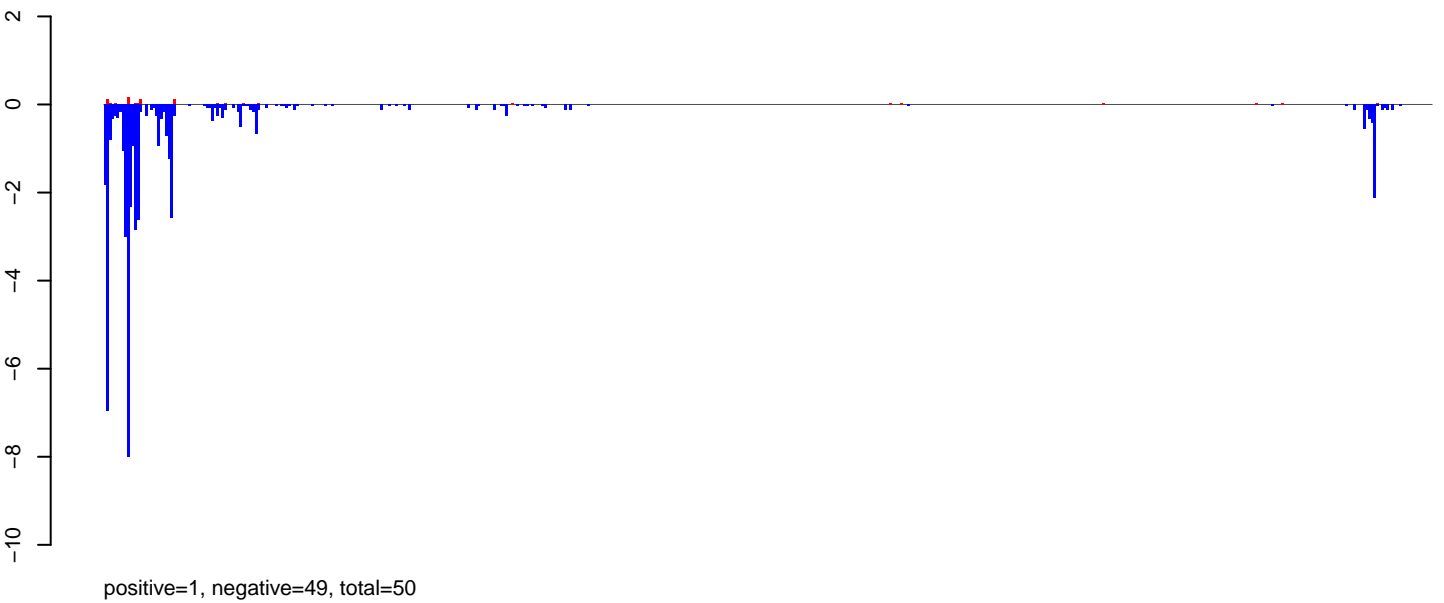
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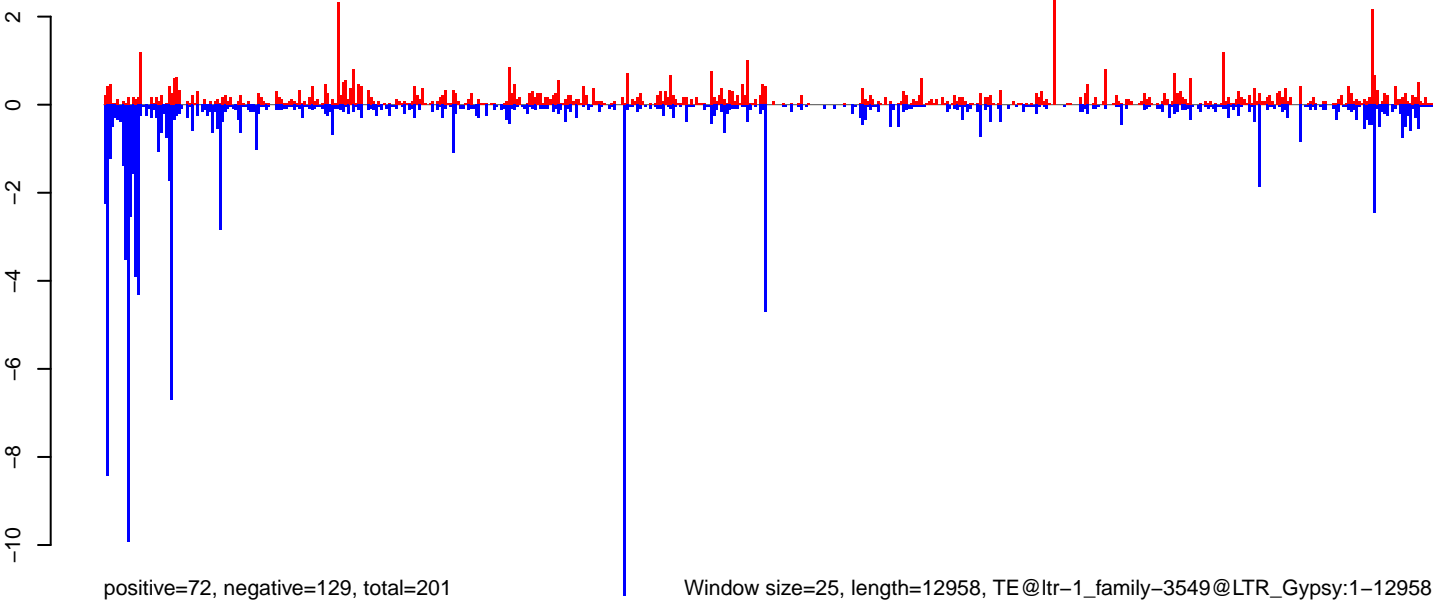
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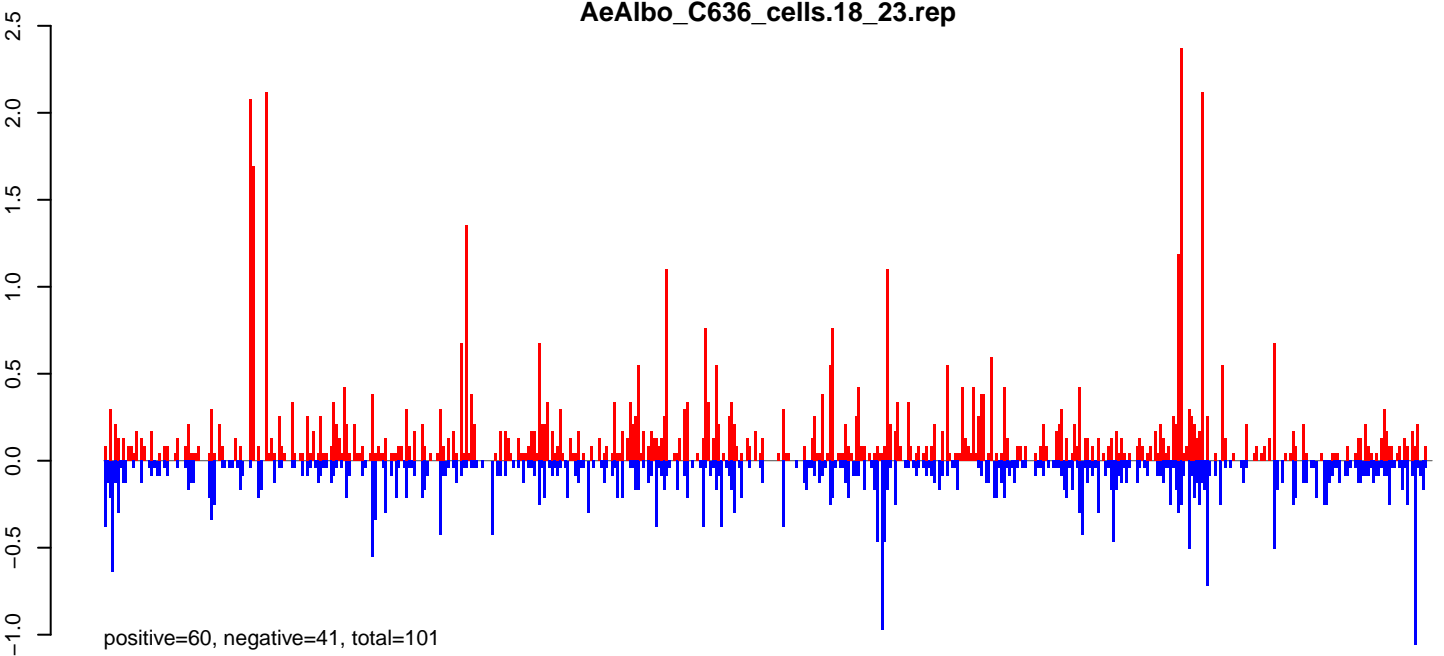
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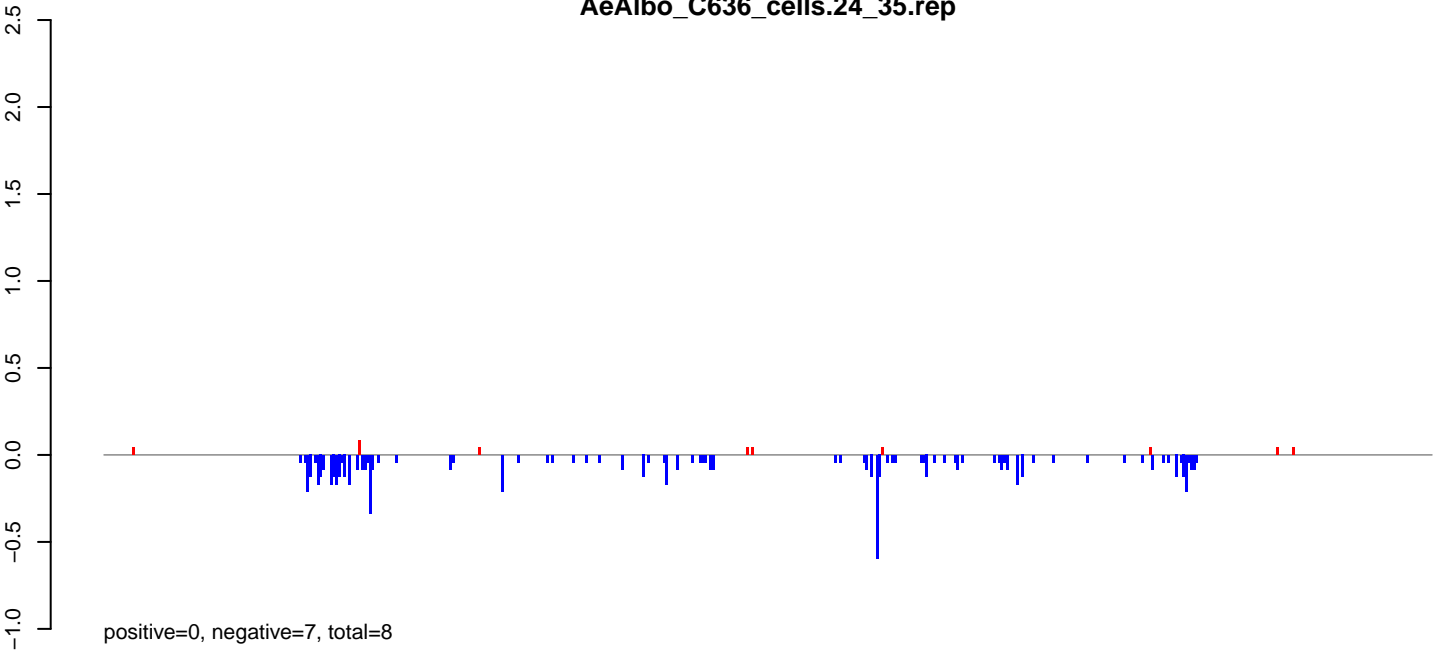
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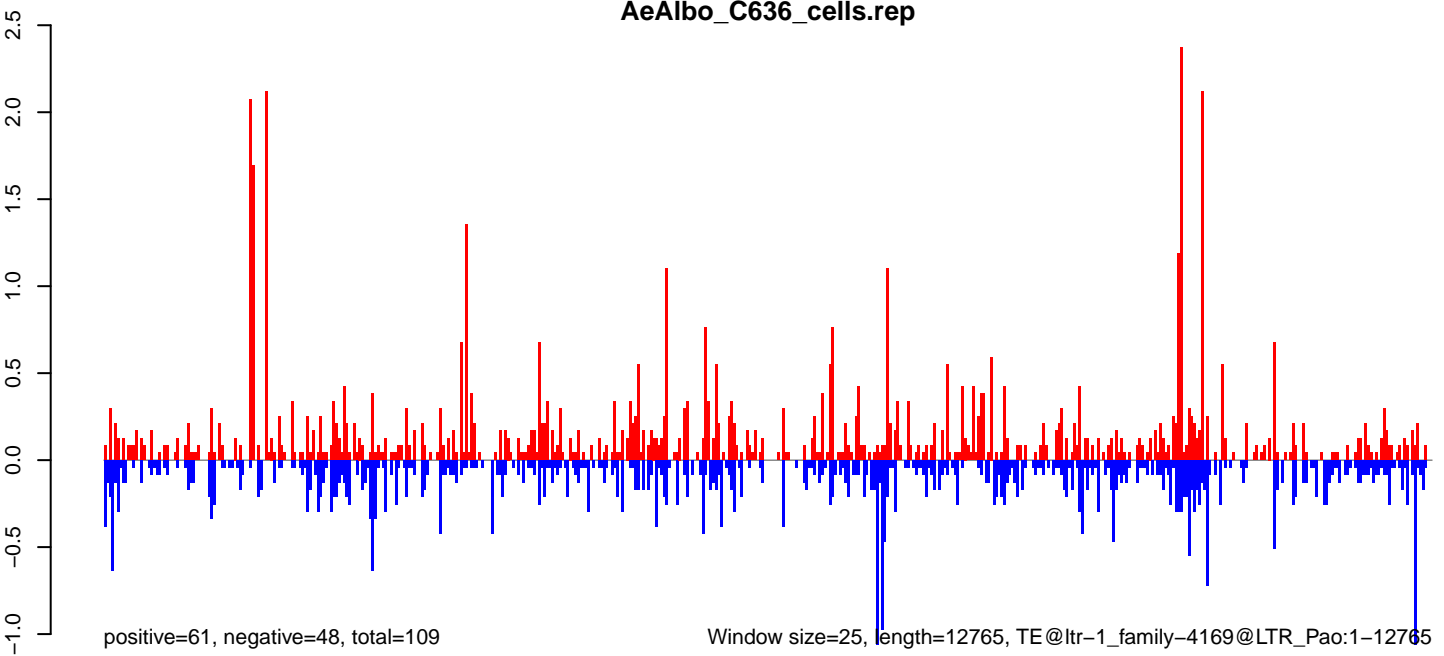
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AeAlbo_C636_cells.24_35.rep

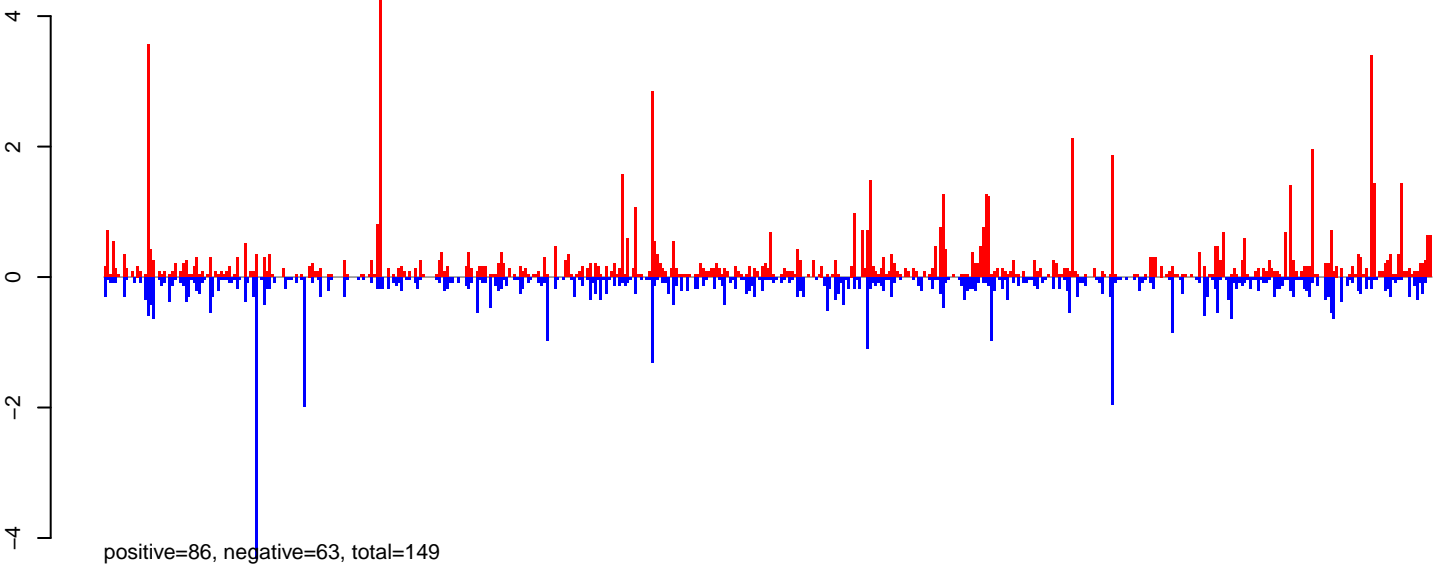


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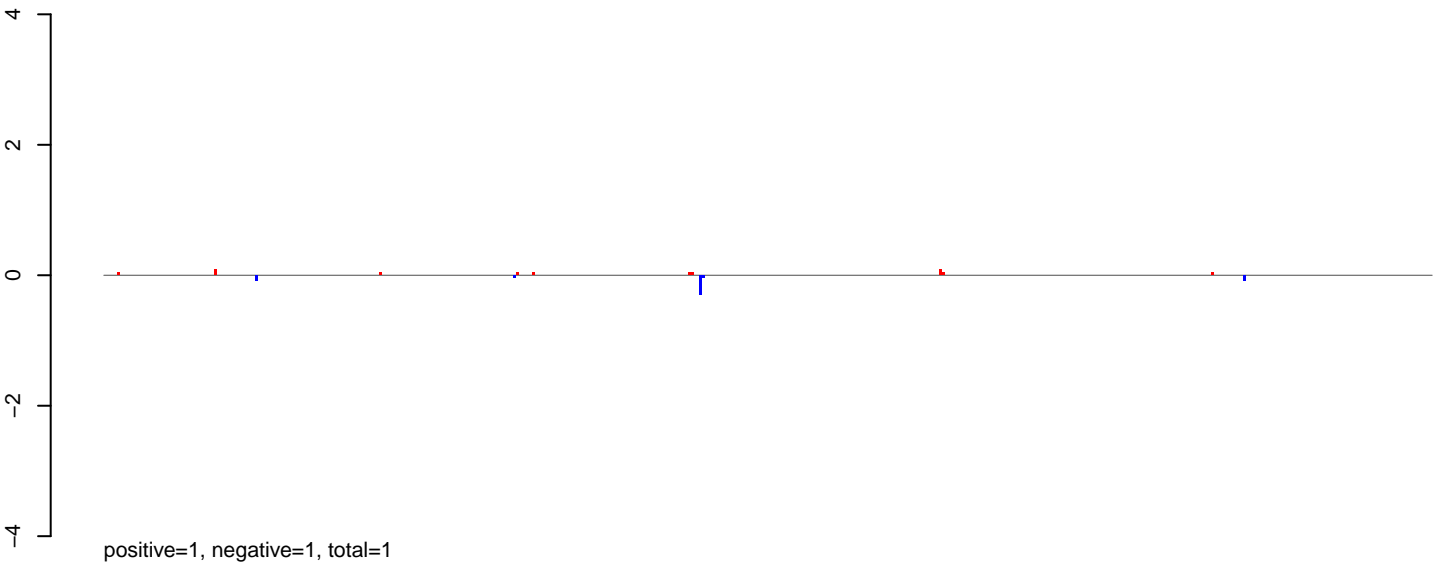


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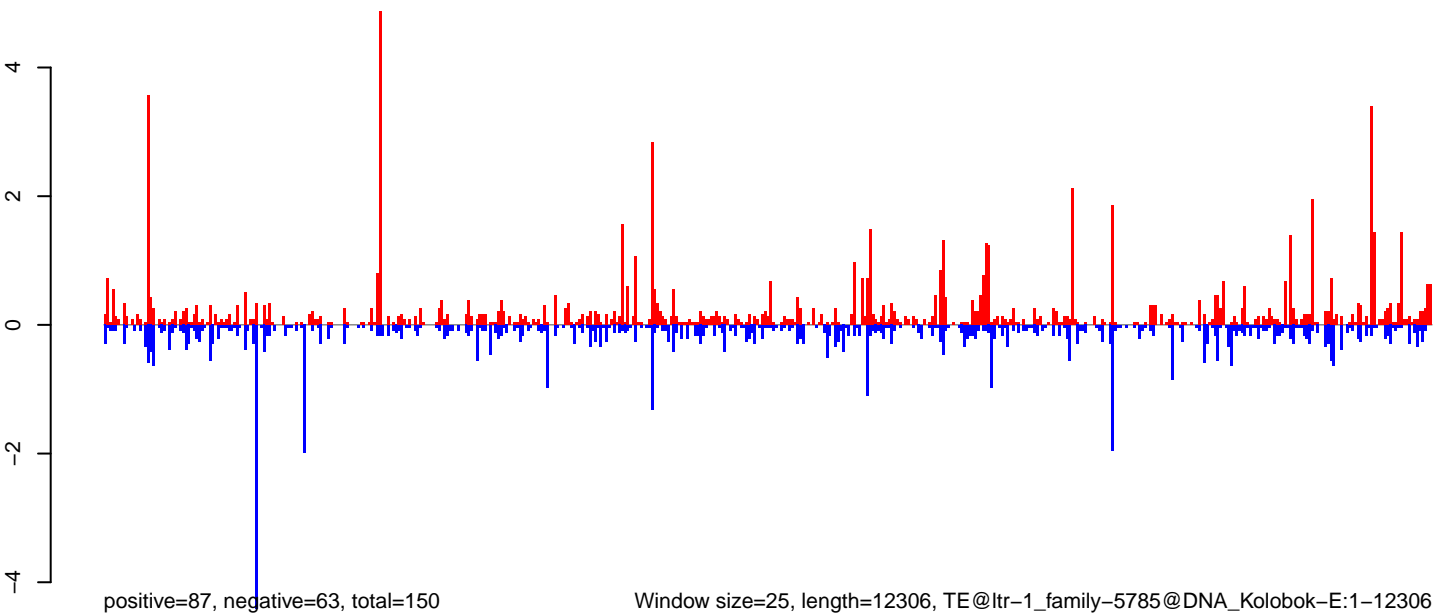
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AeAlbo_C636_cells.24_35.rep

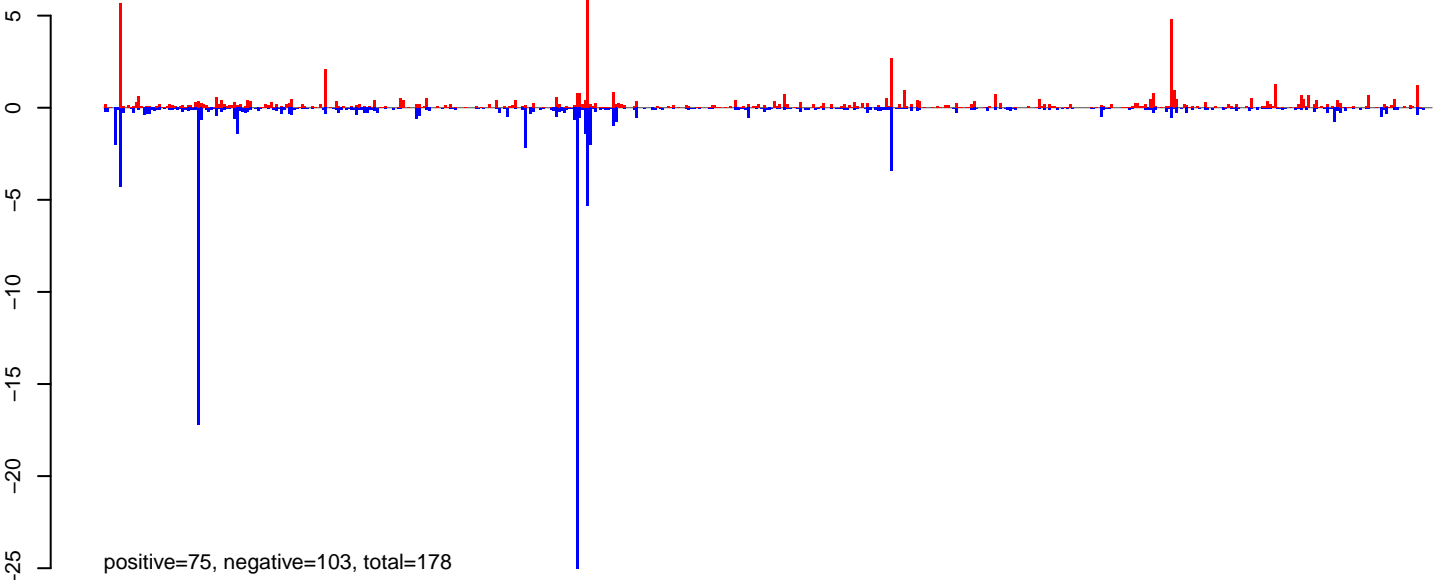


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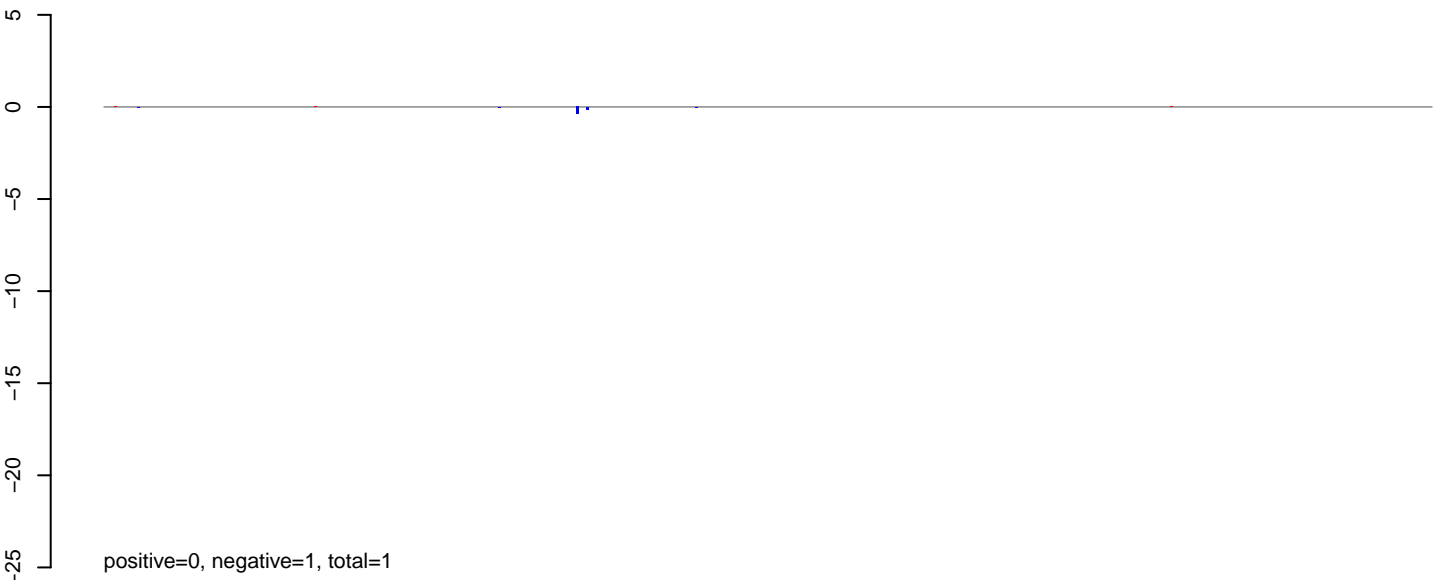


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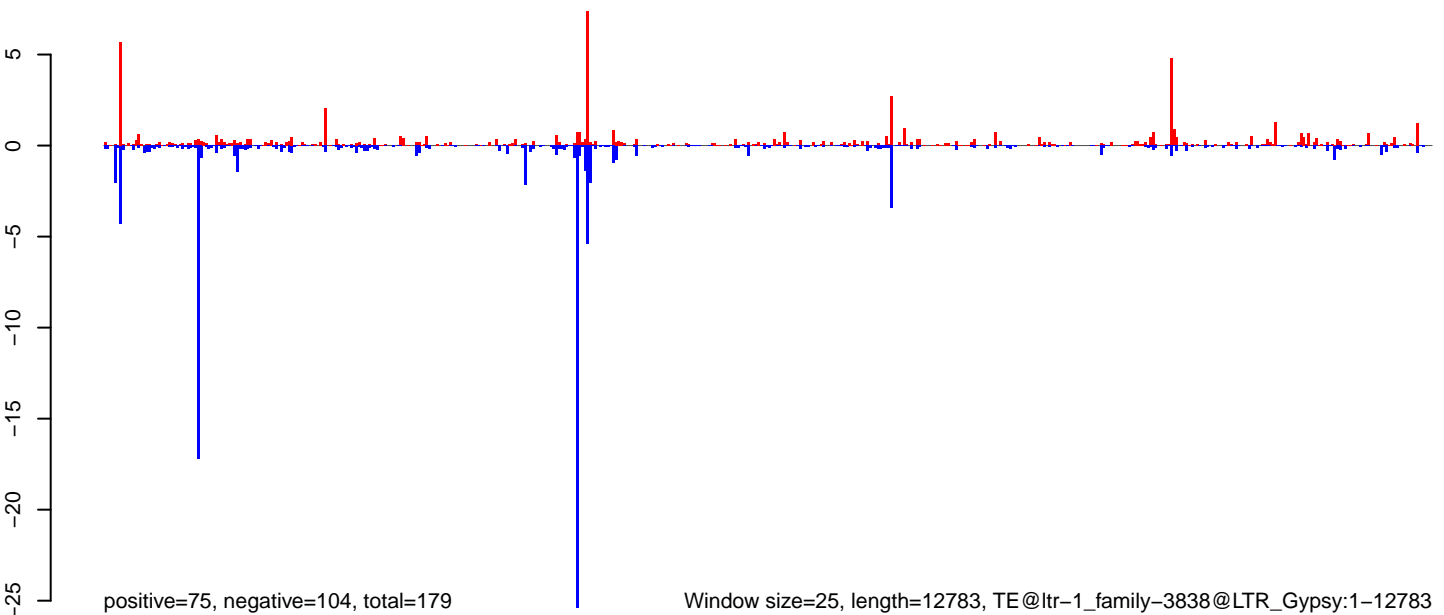
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AeAlbo_C636_cells.24_35.rep

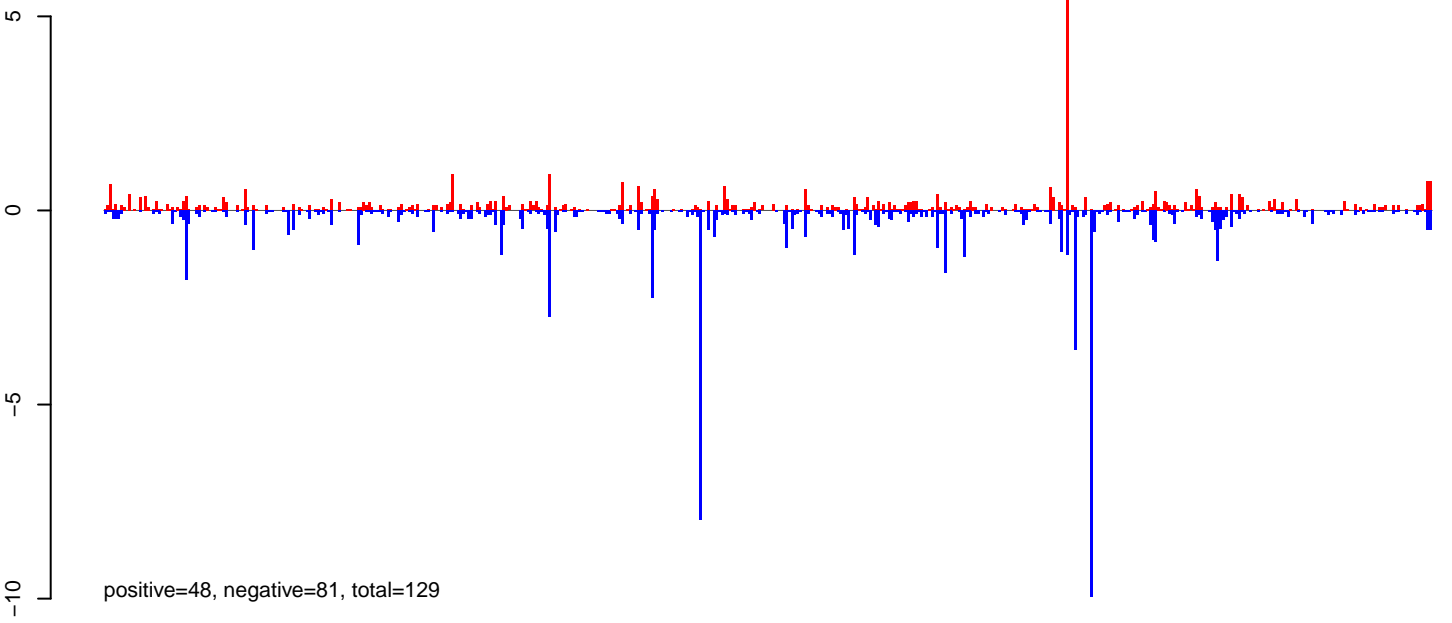


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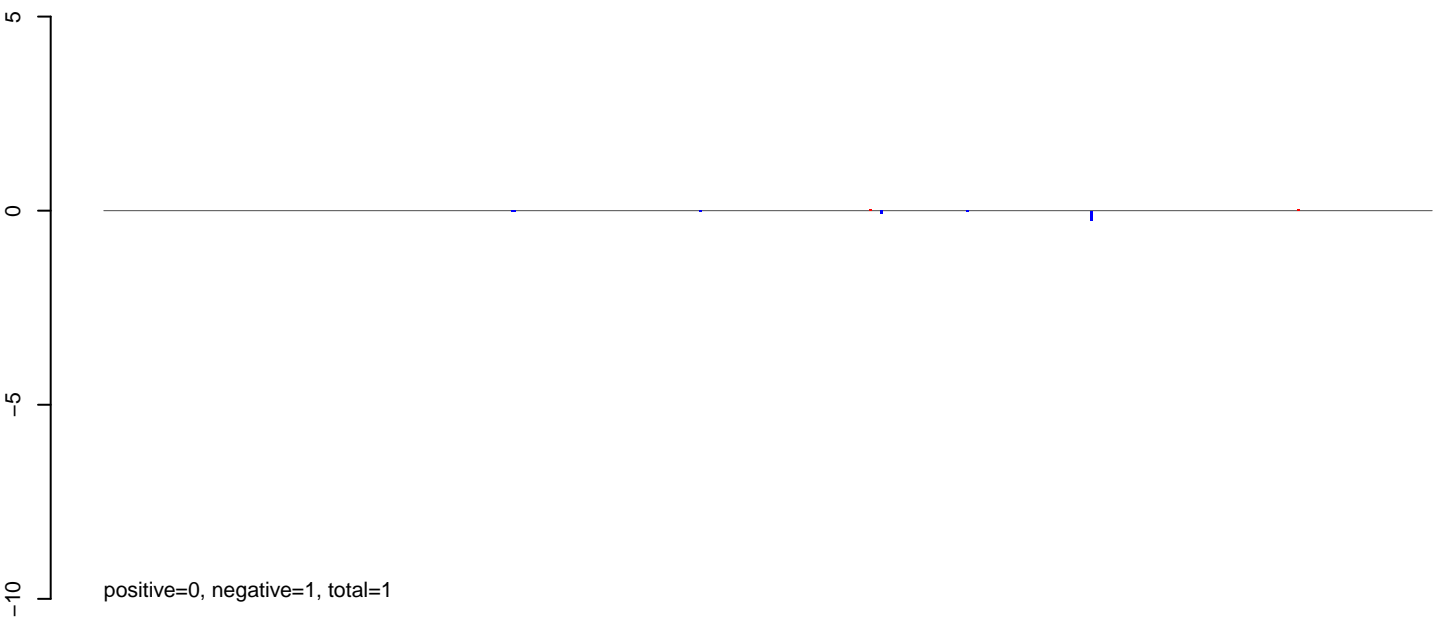


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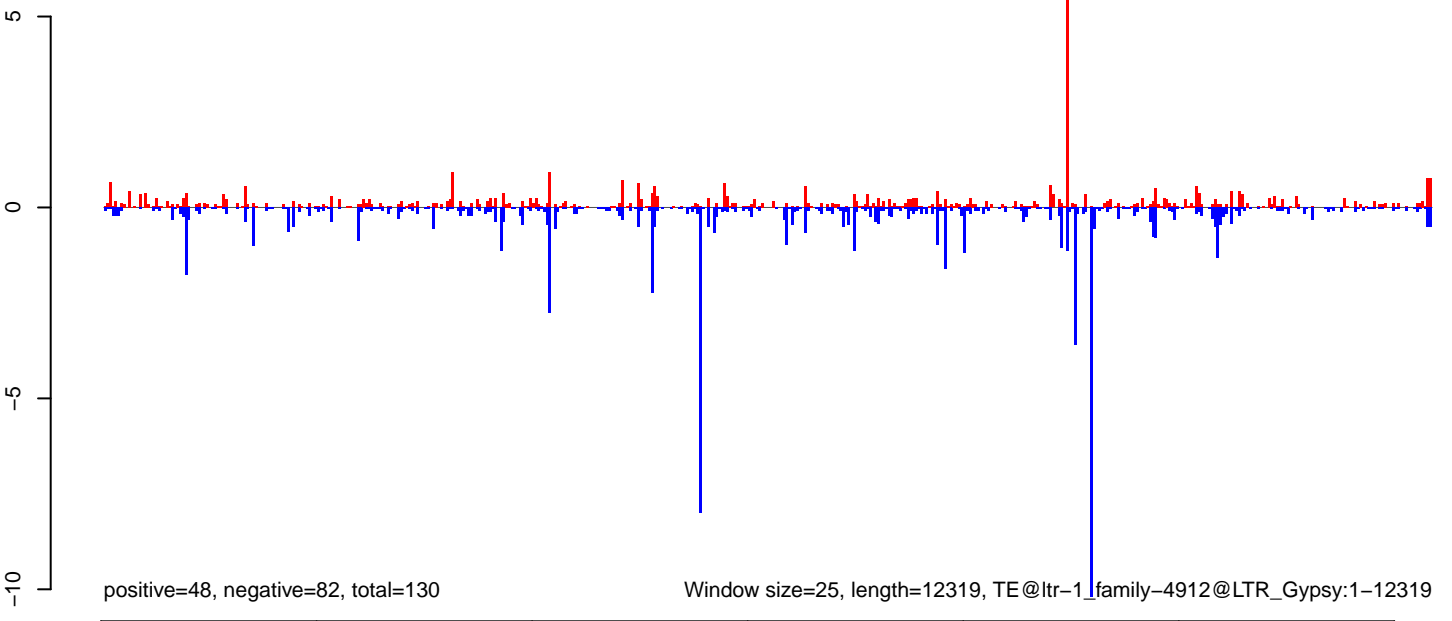
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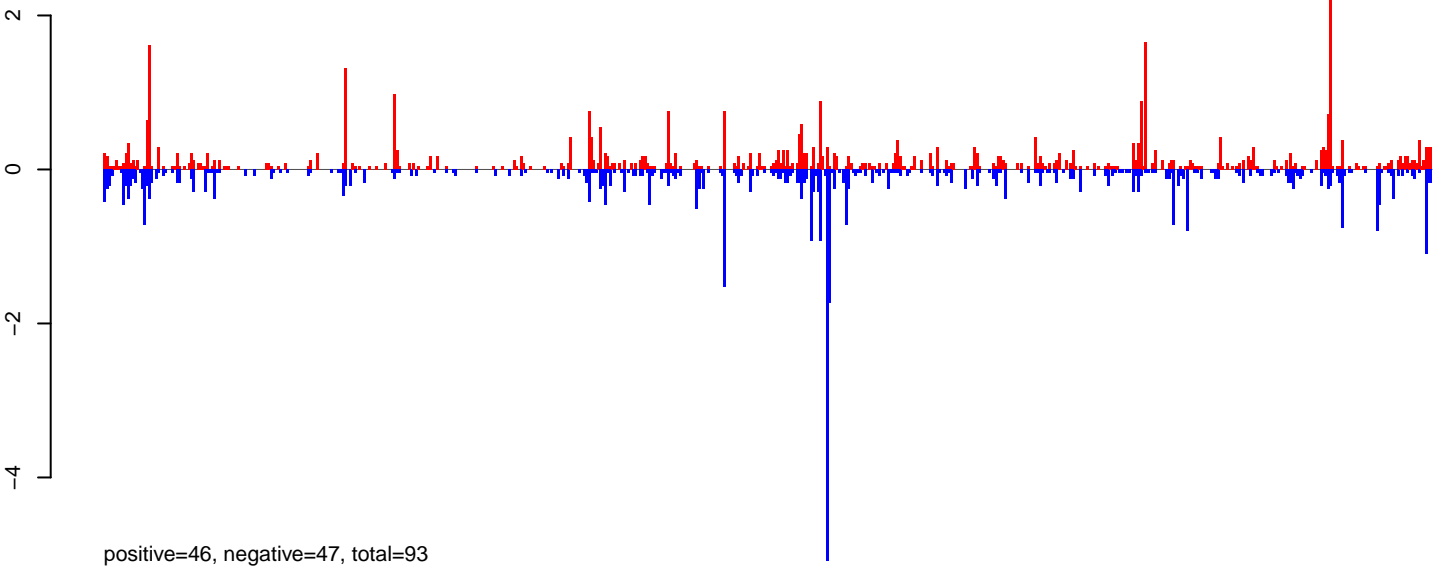
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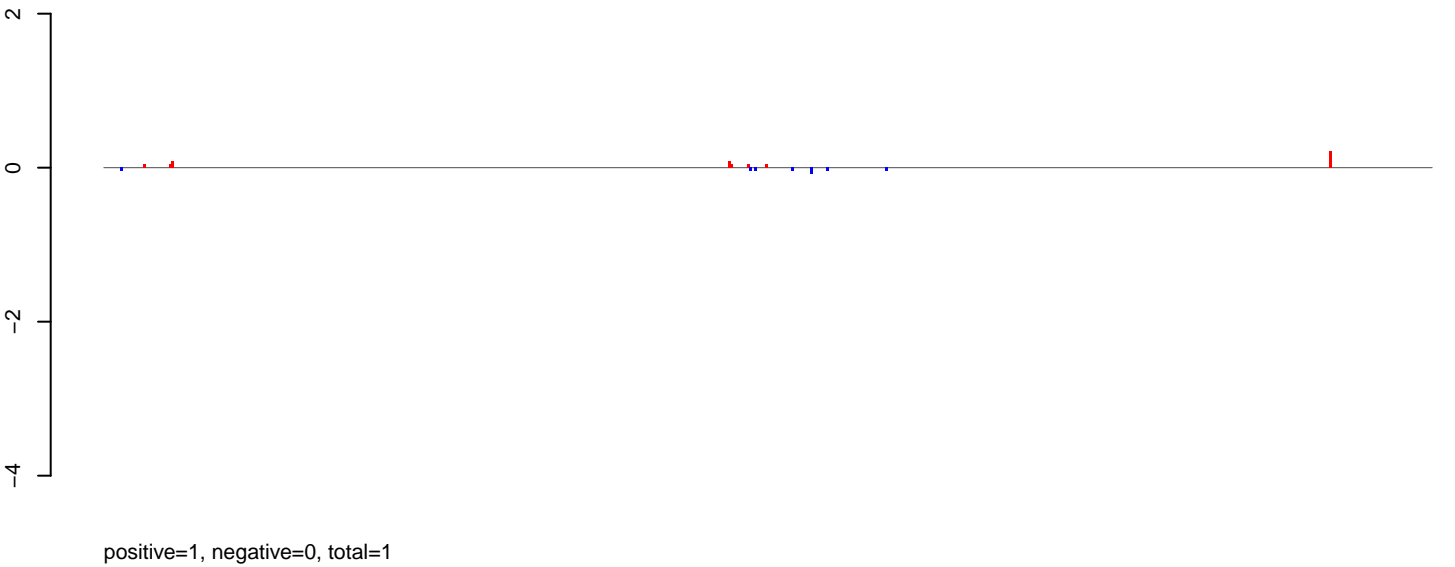
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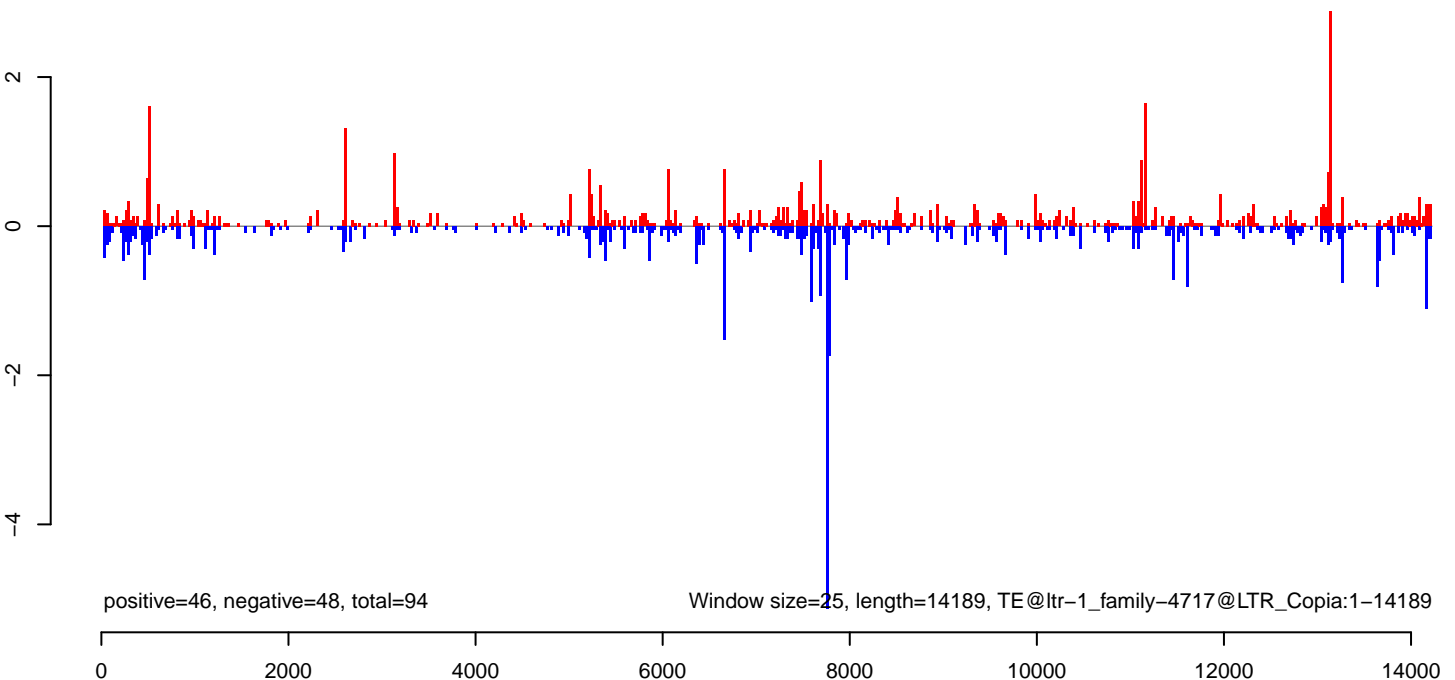
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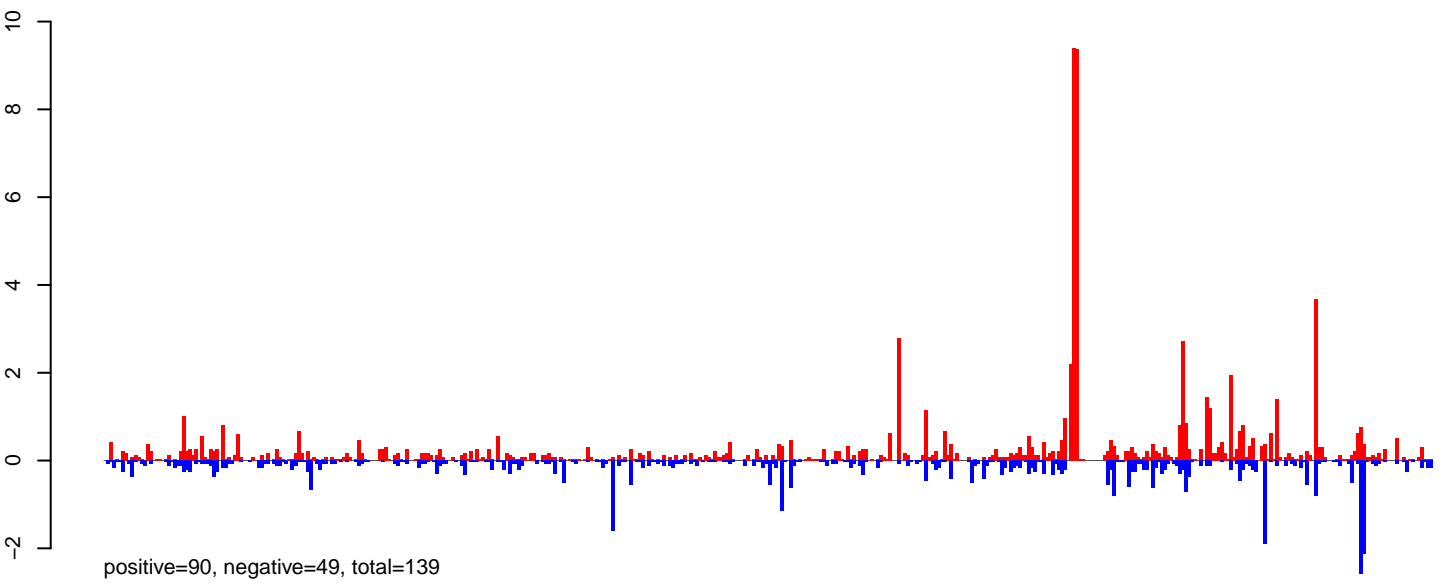
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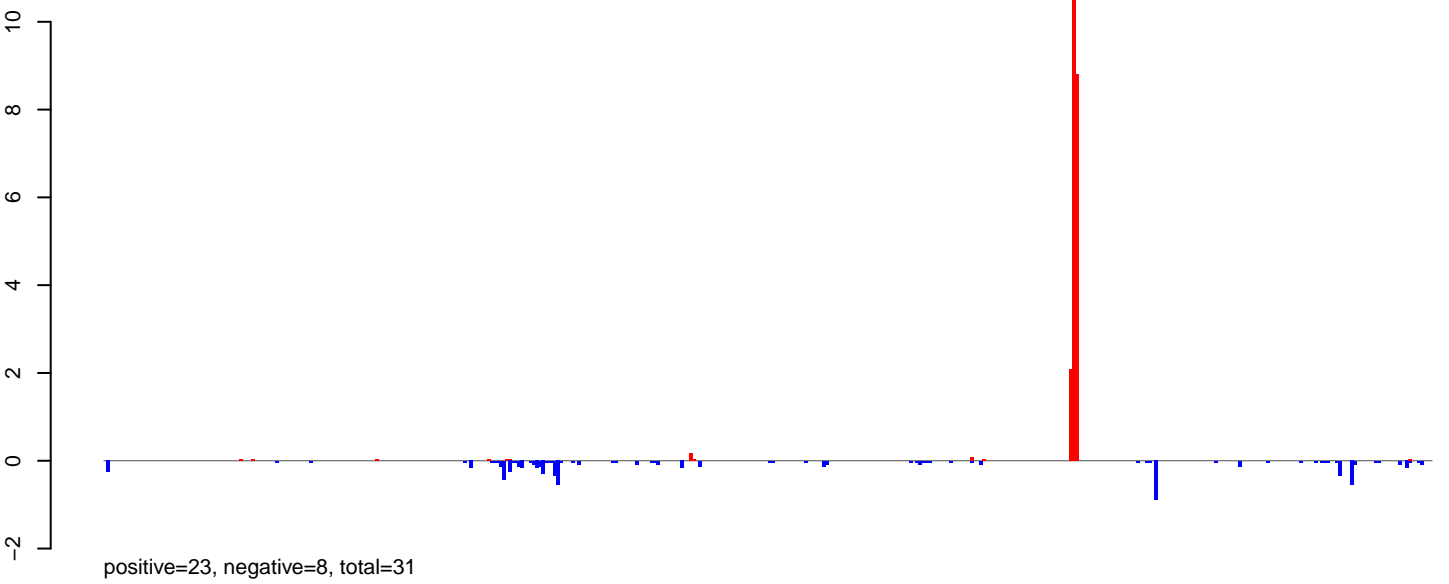
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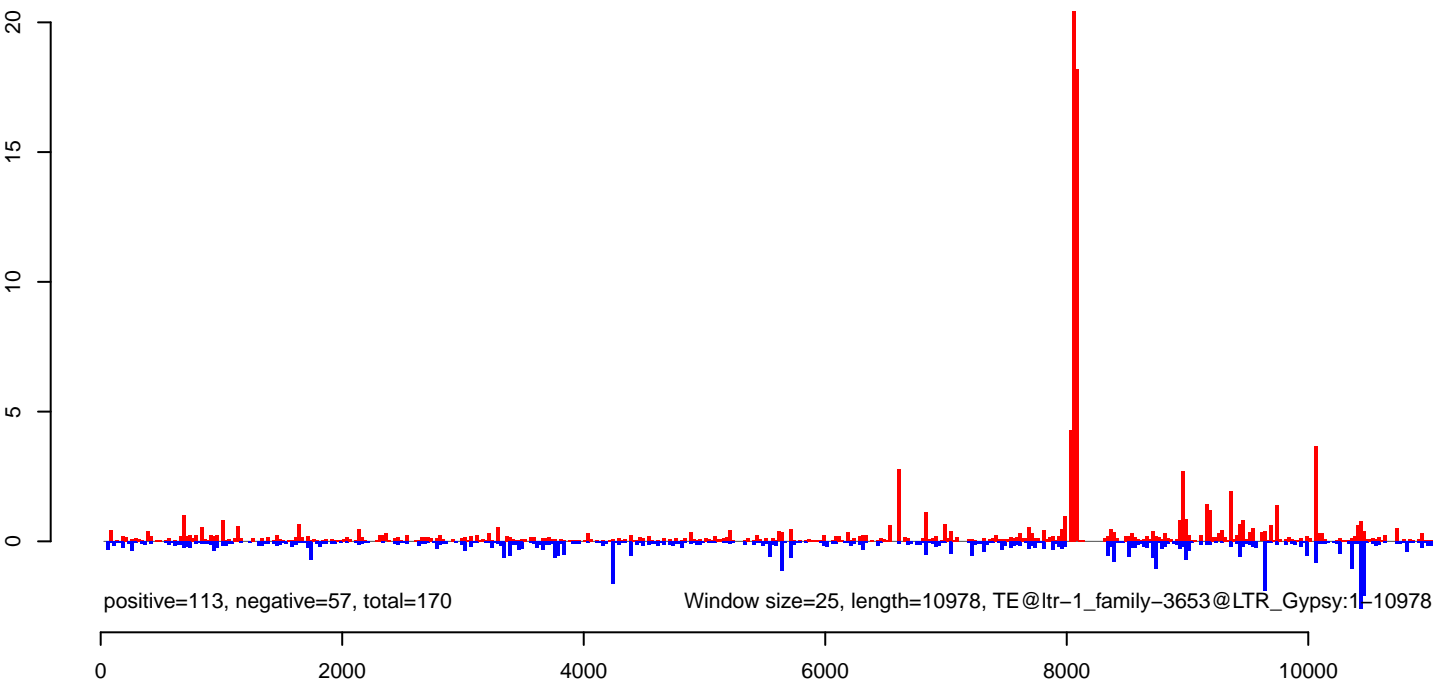
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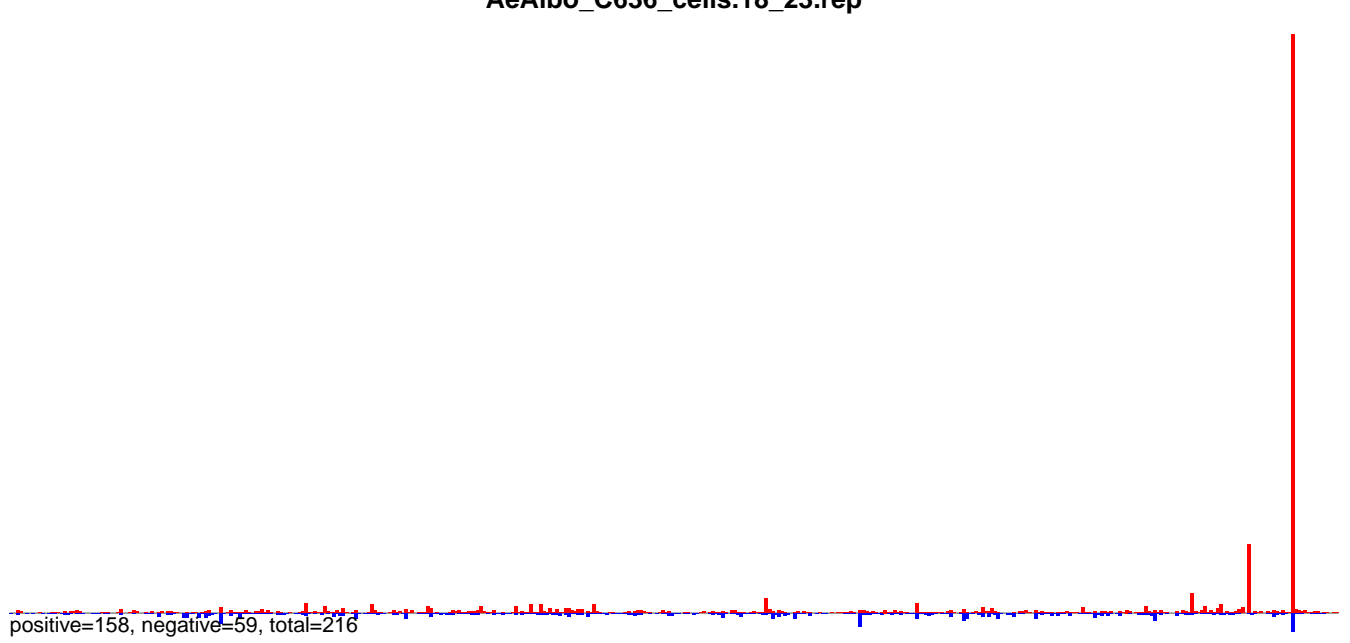
AeAlbo_C636_cells.24_35.rep



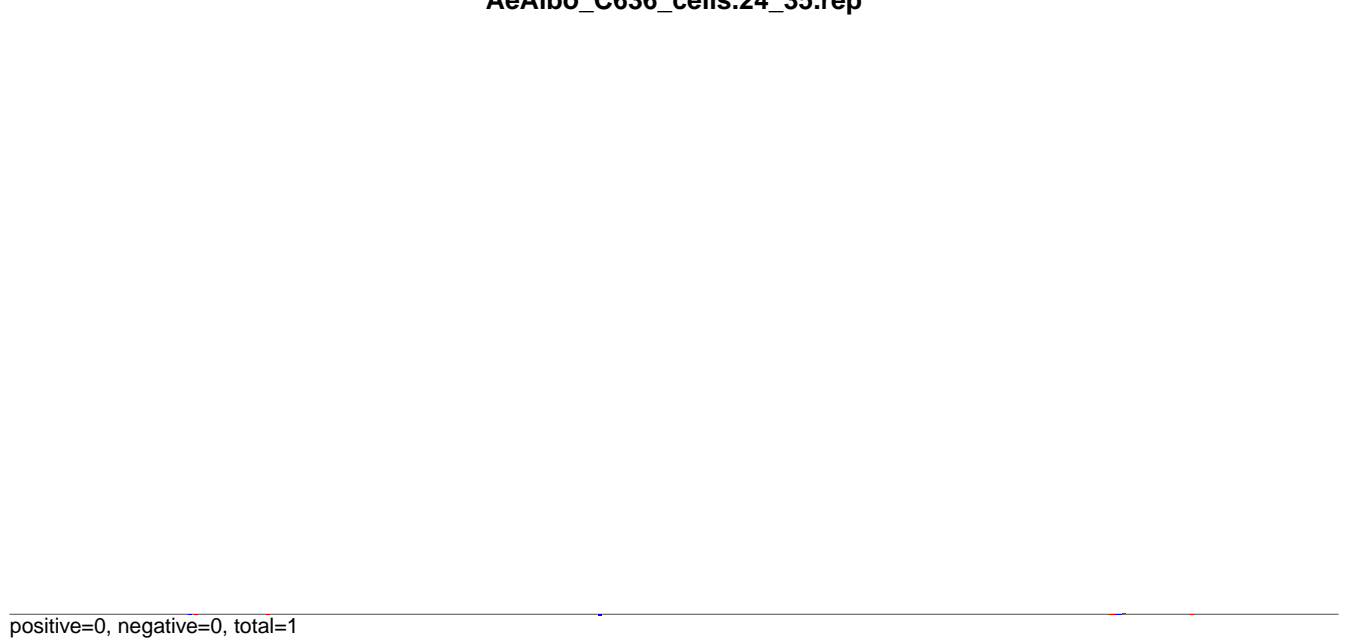
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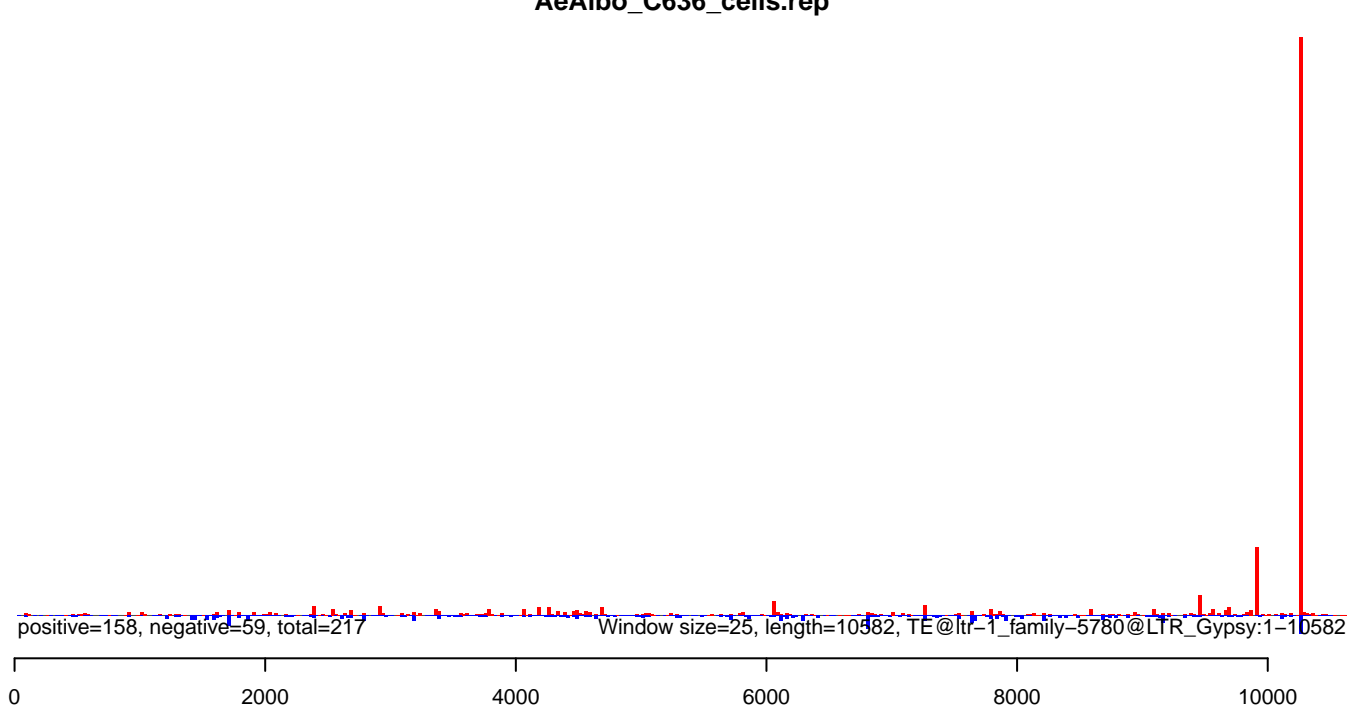
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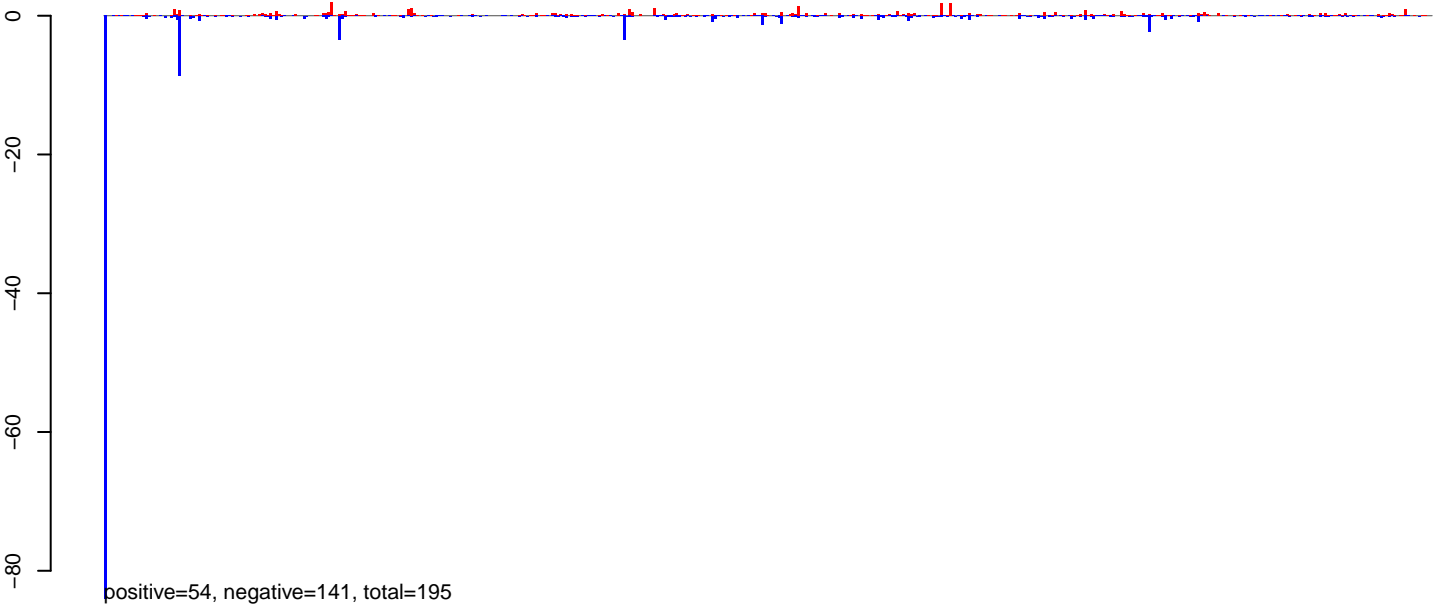
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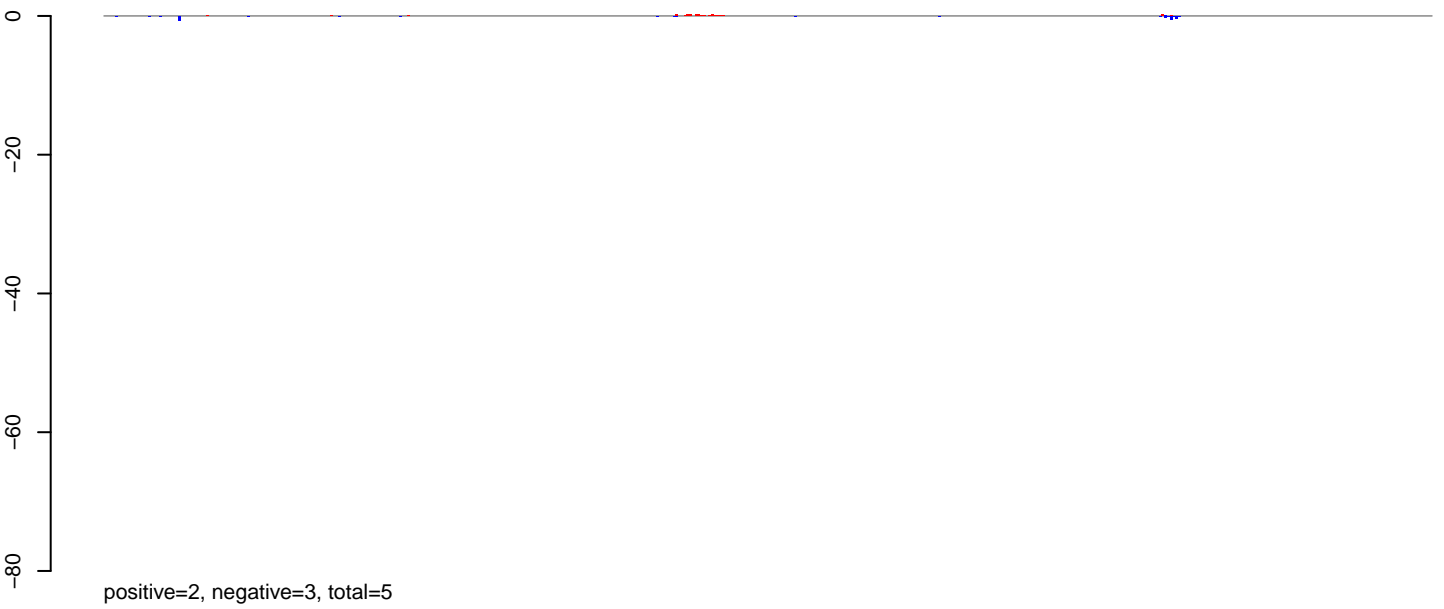
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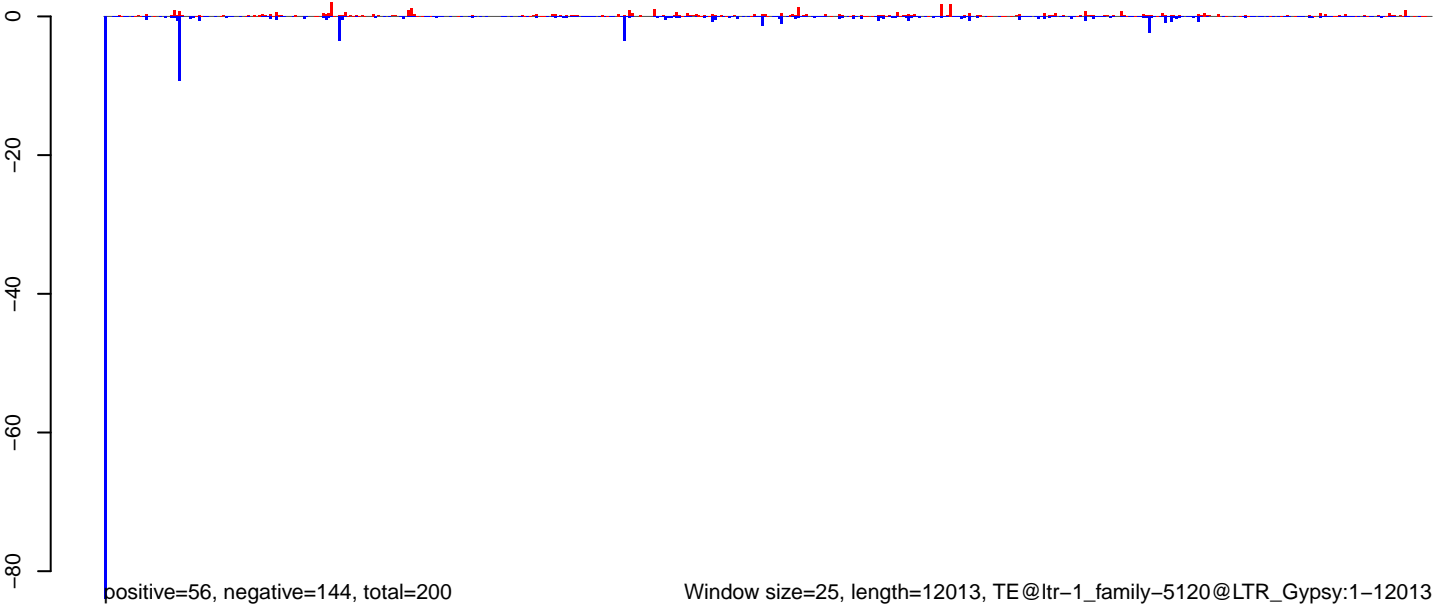
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AeAlbo_C636_cells.24_35.rep



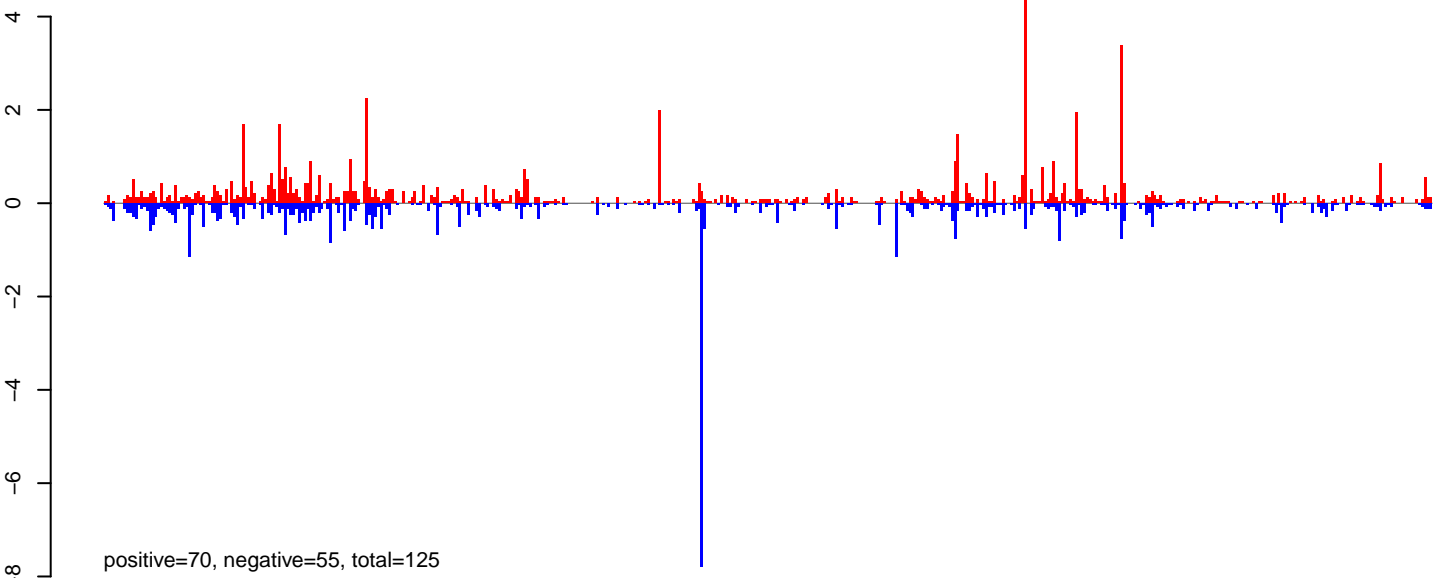
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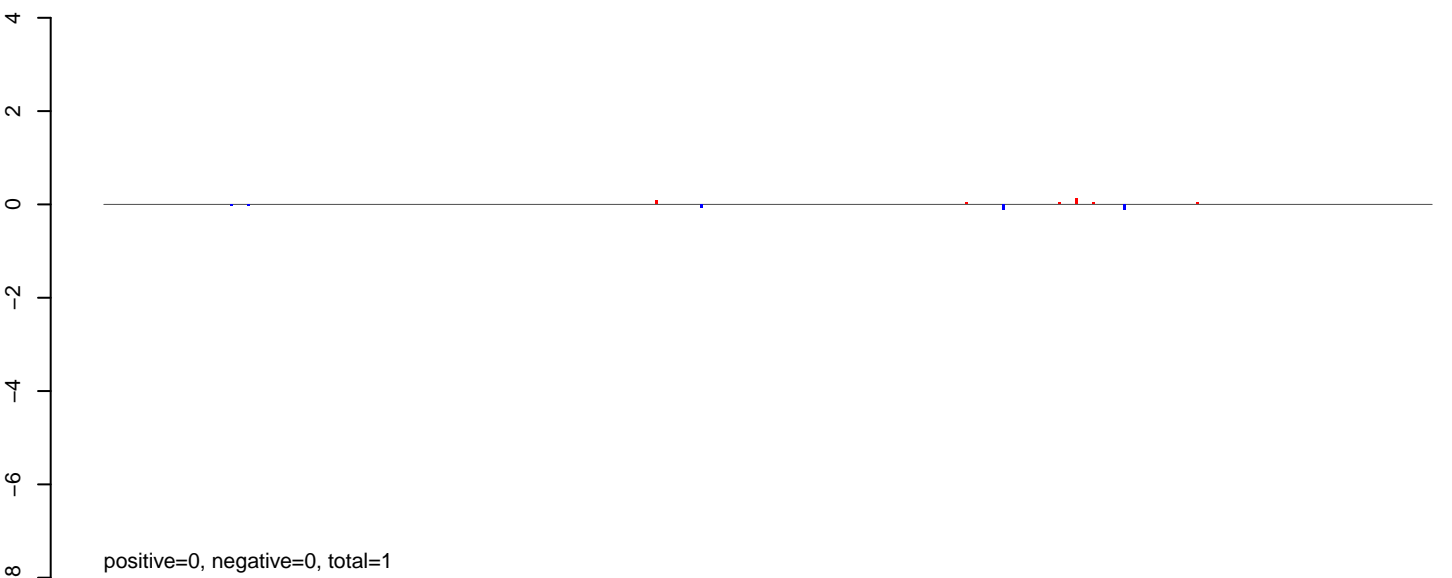
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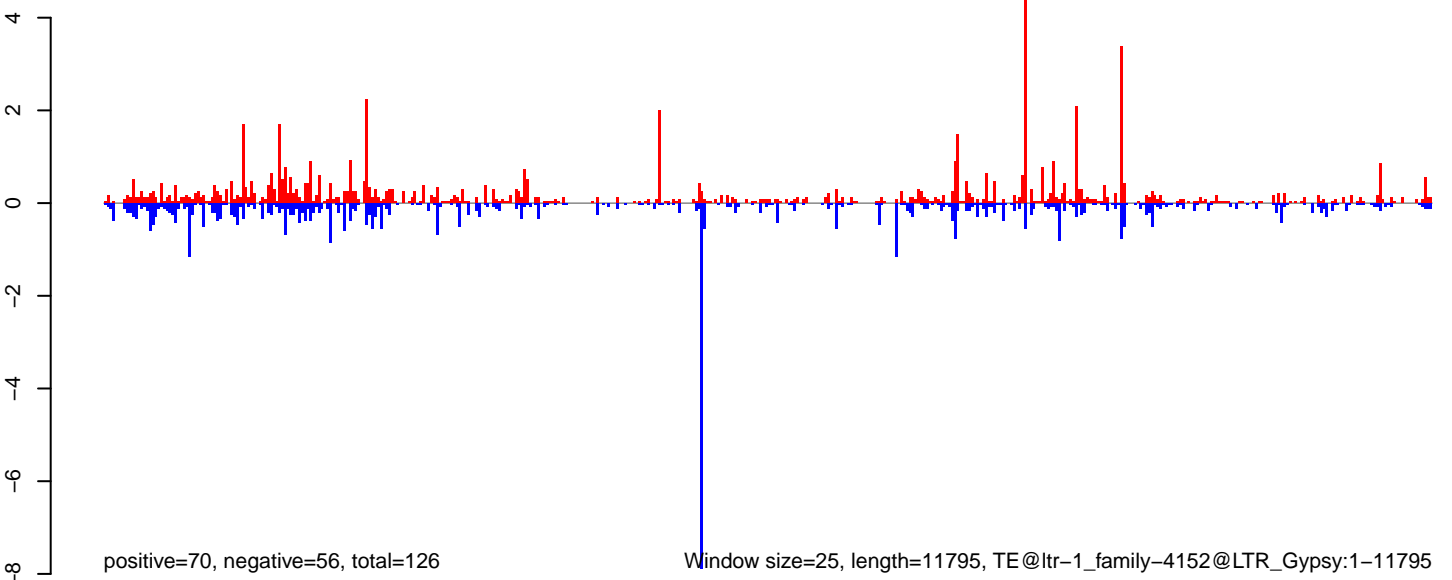
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AeAlbo_C636_cells.24_35.rep

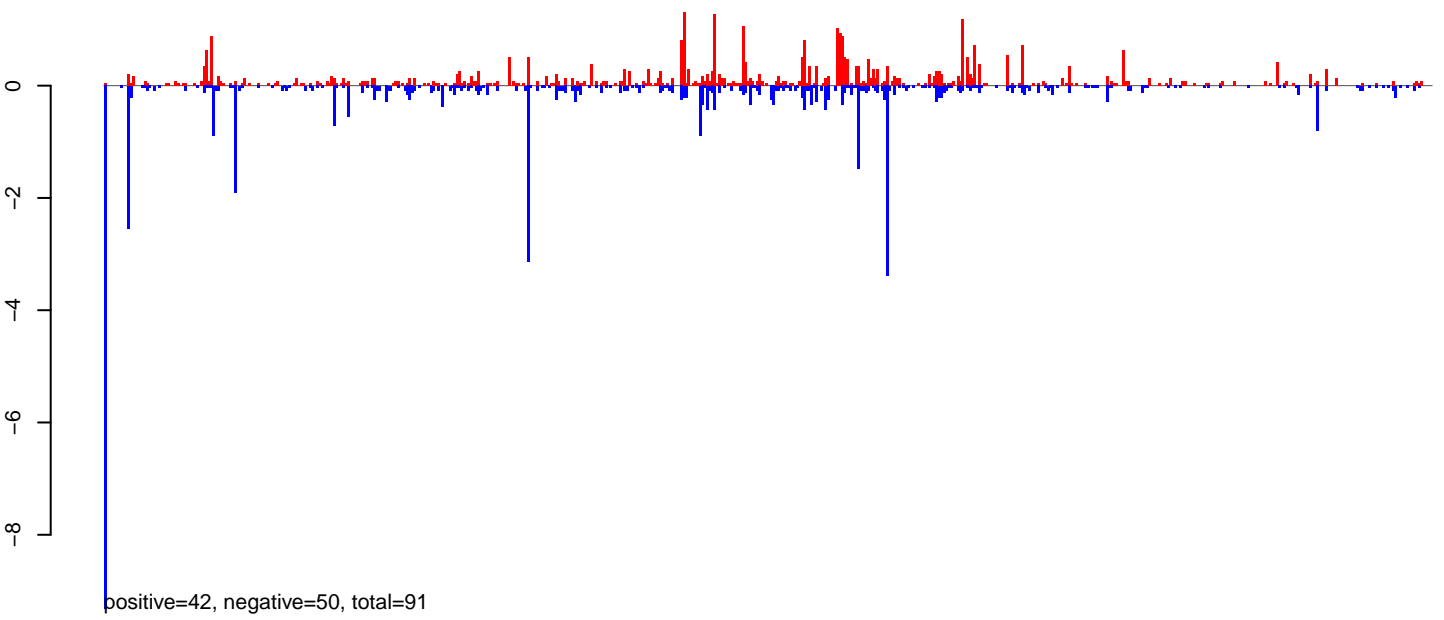


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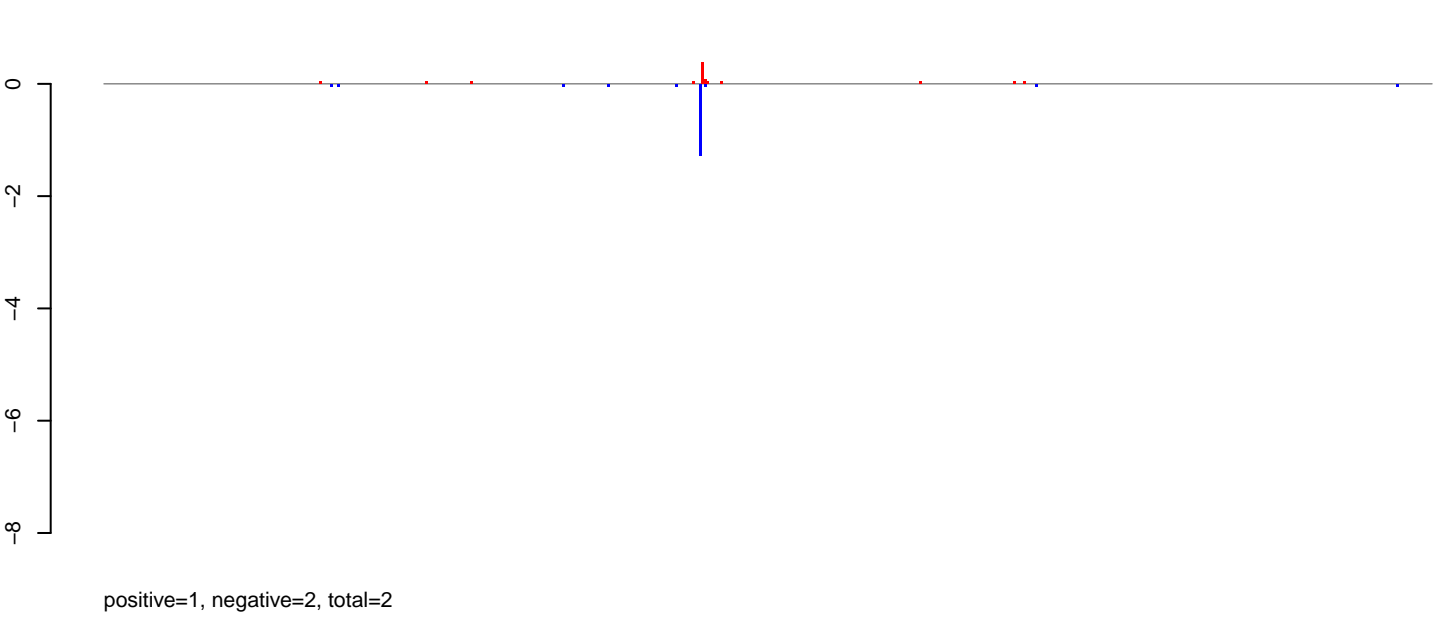


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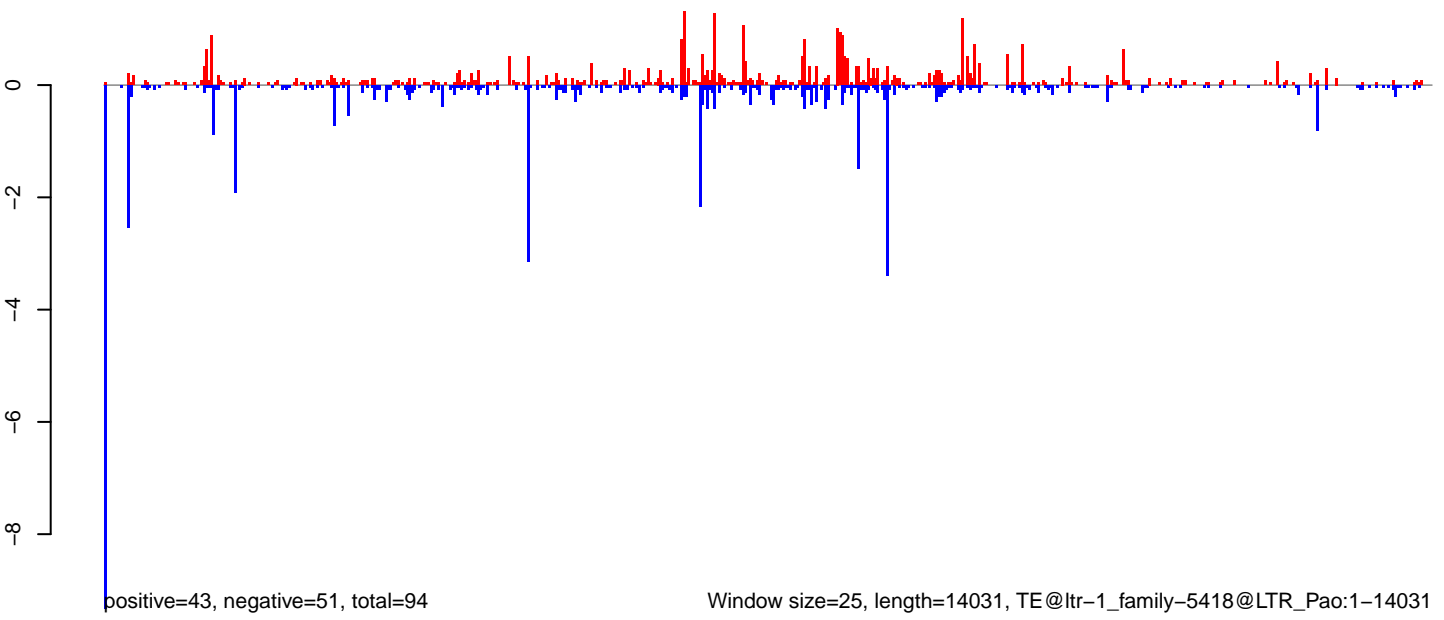
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AeAlbo_C636_cells.24_35.rep



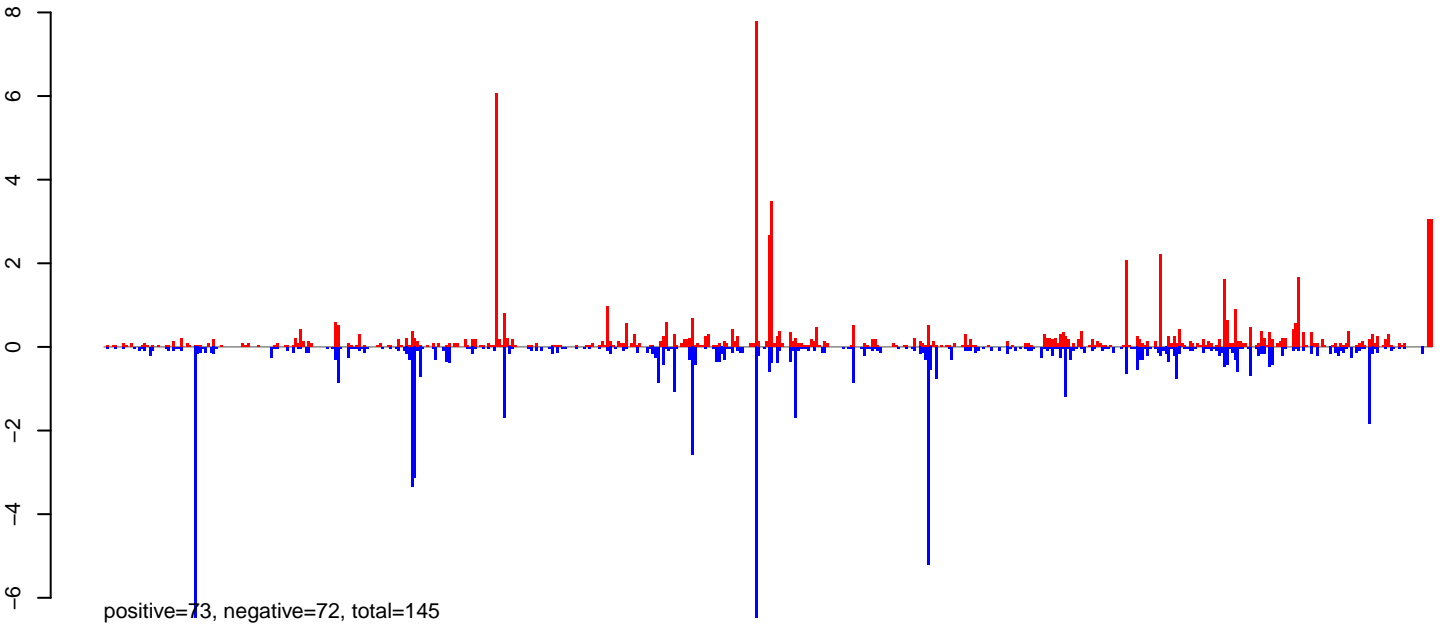
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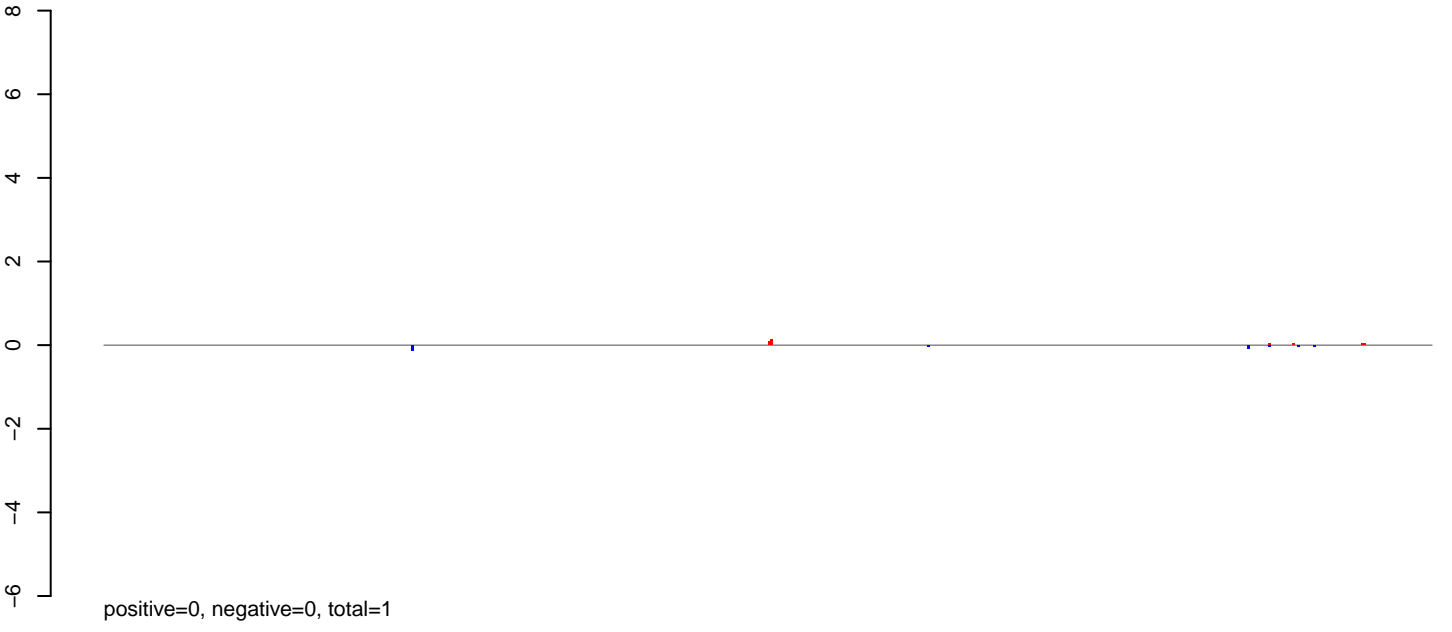
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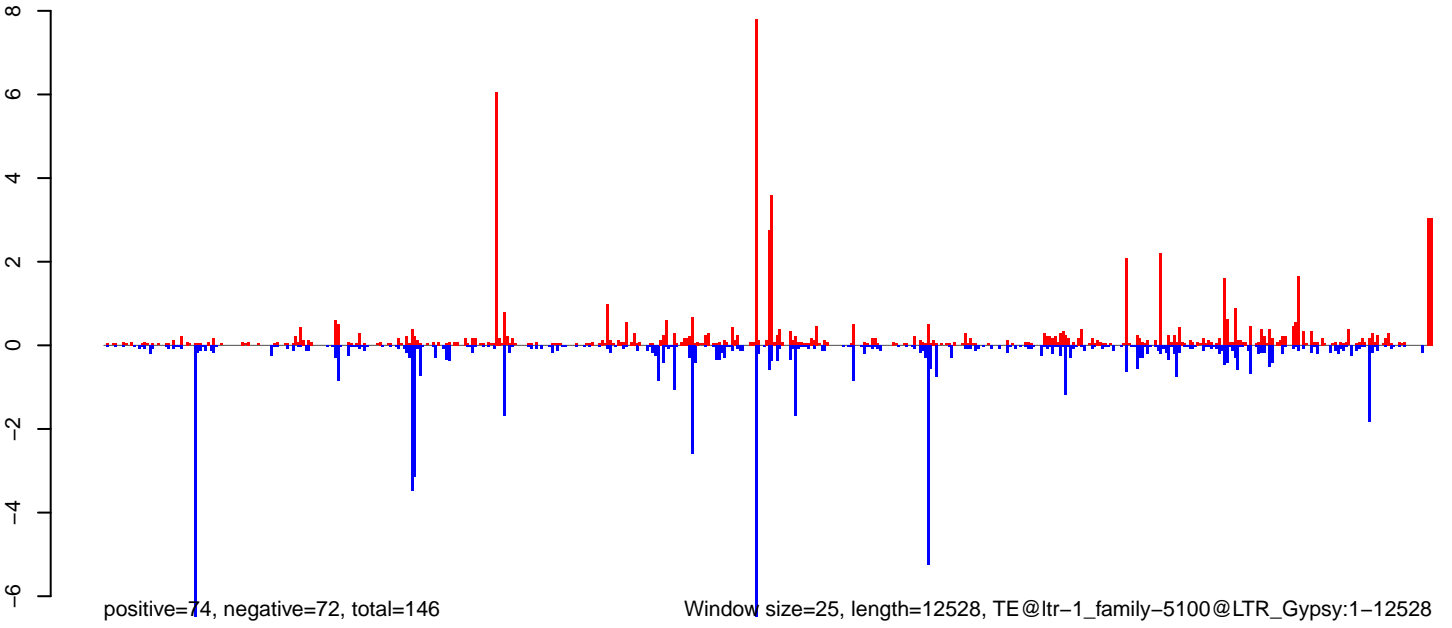
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AeAlbo_C636_cells.24_35.rep

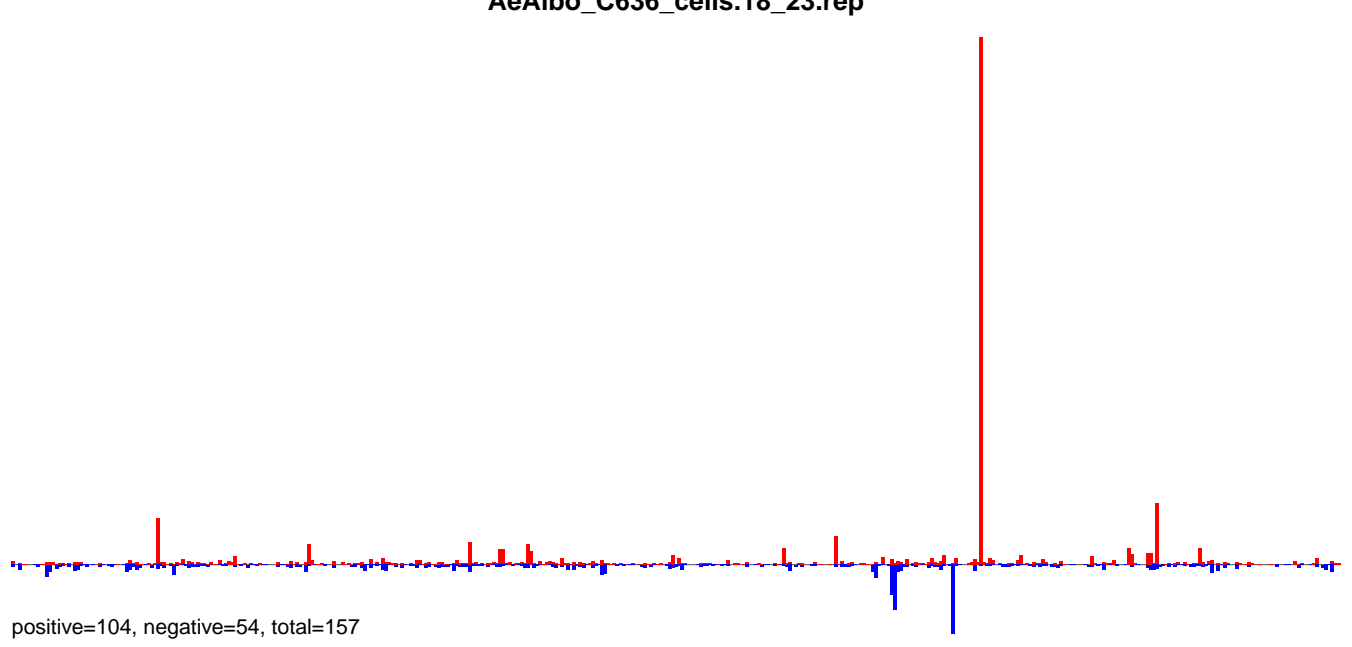


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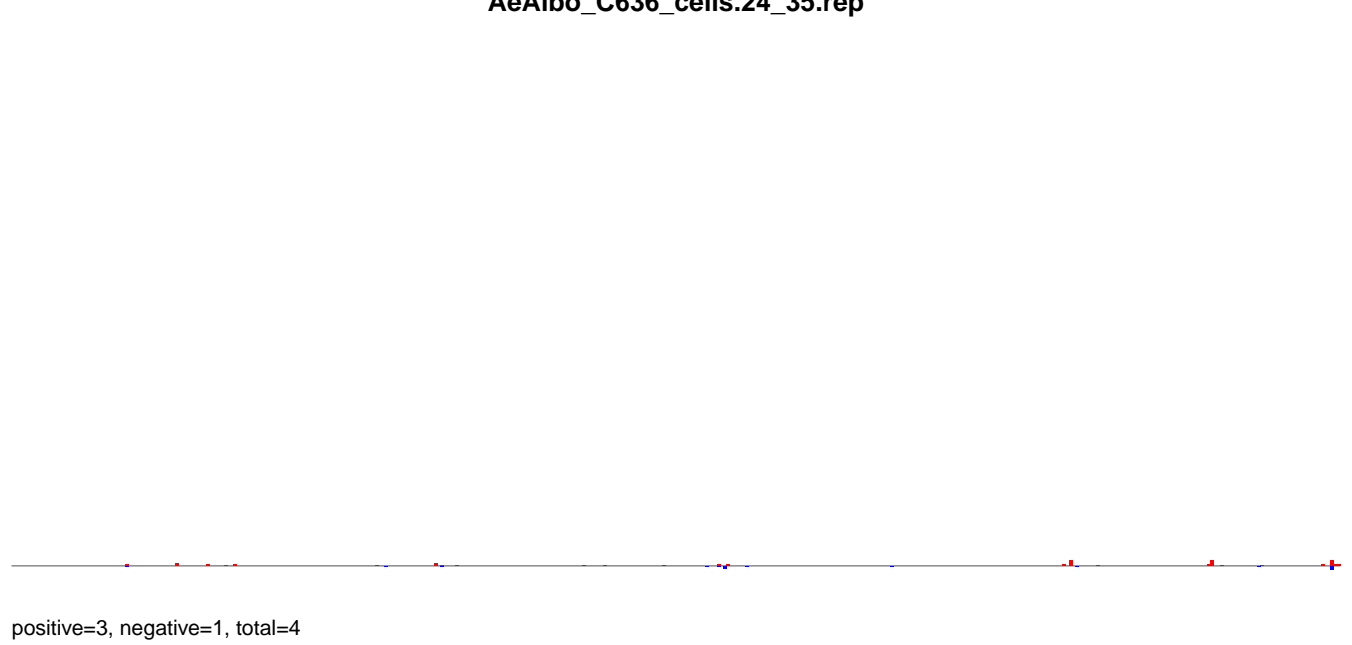


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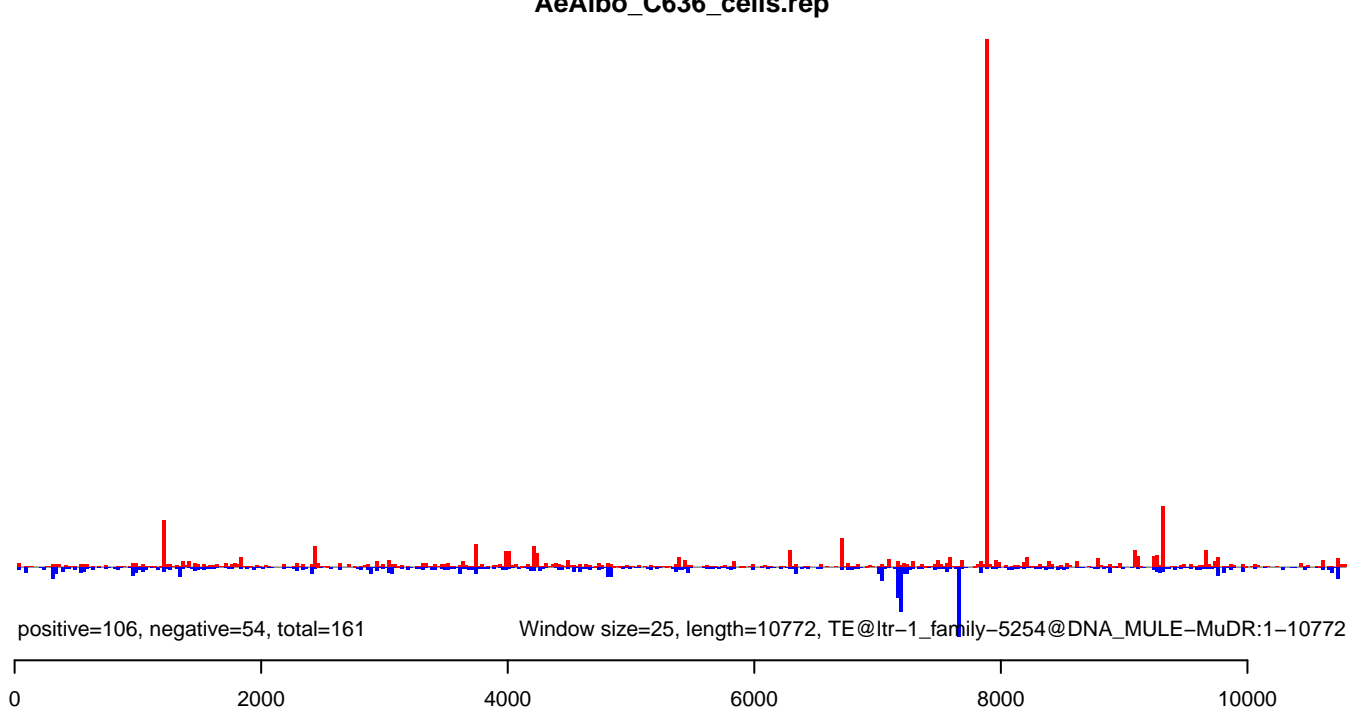
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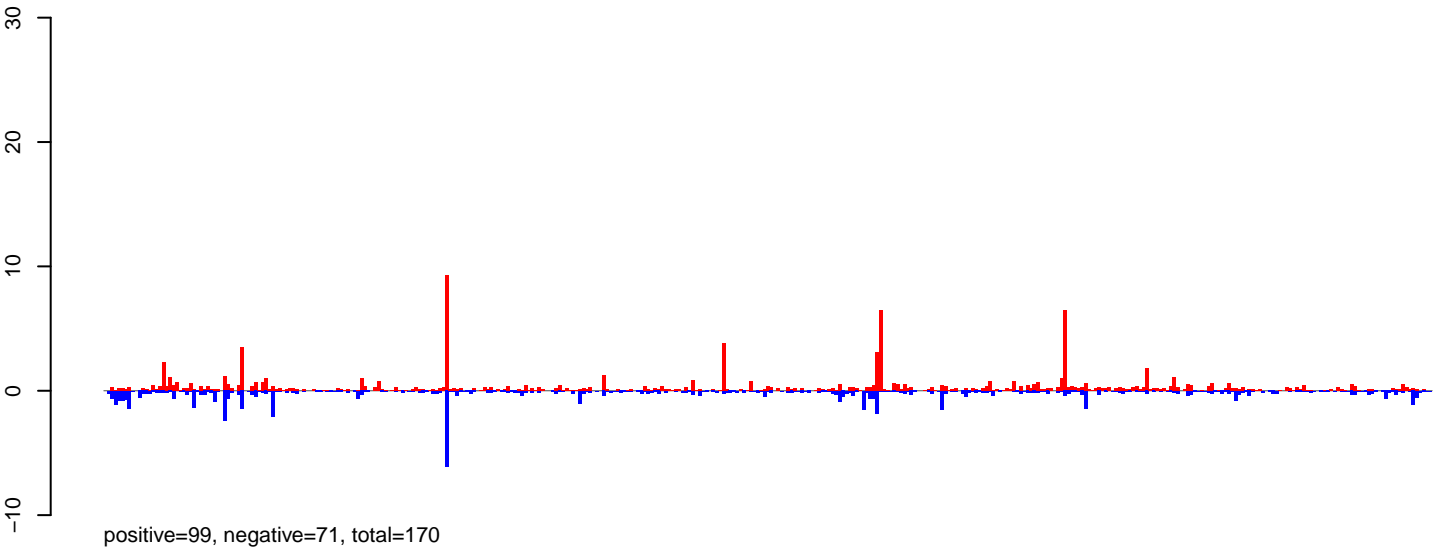
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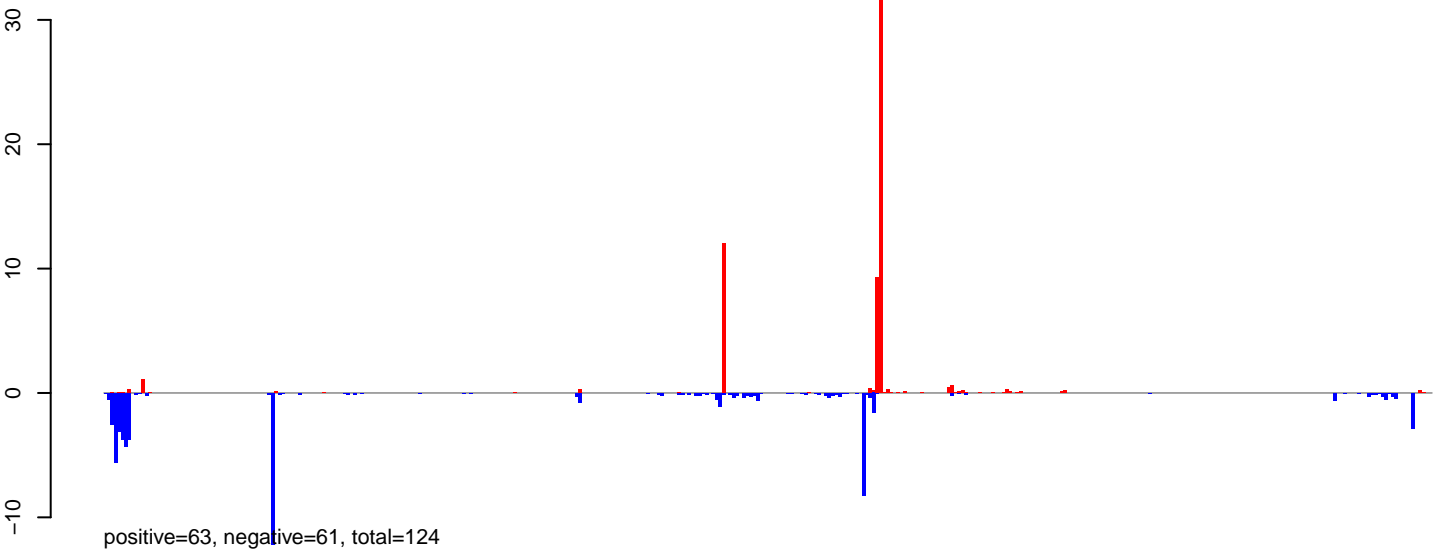
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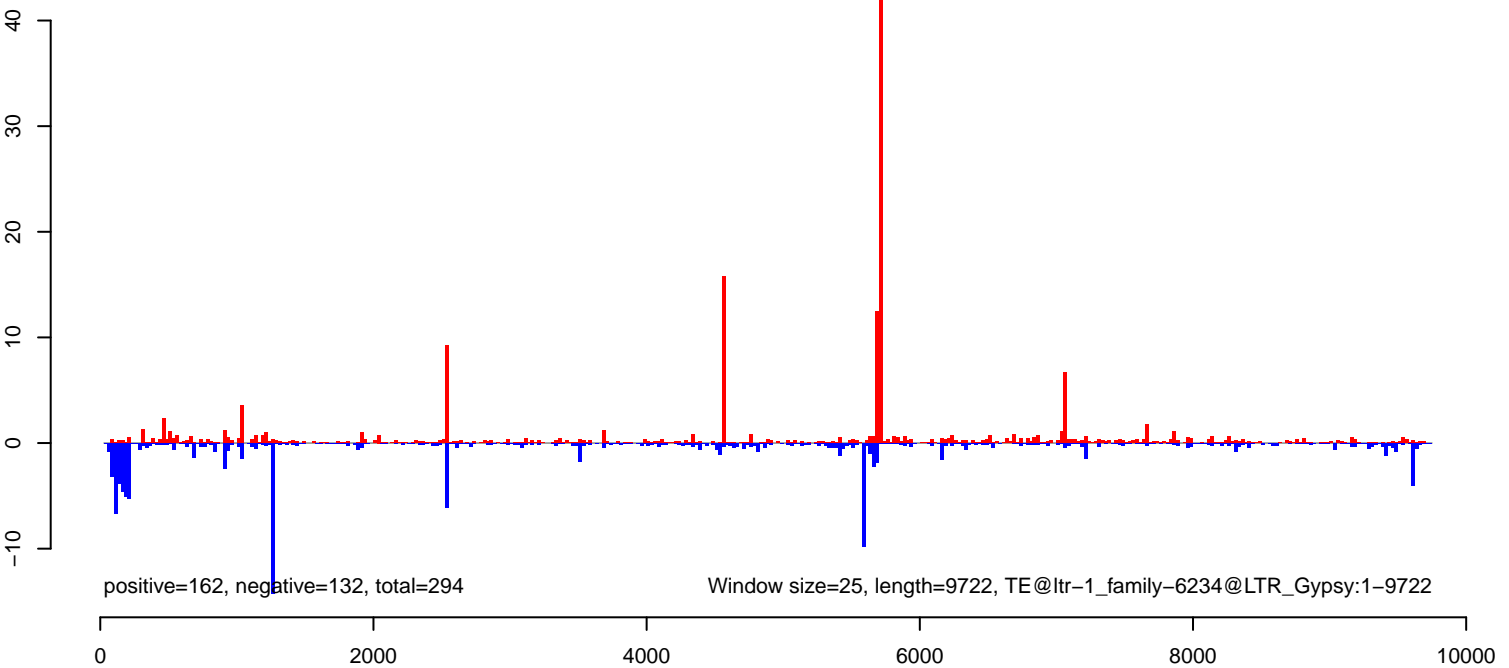
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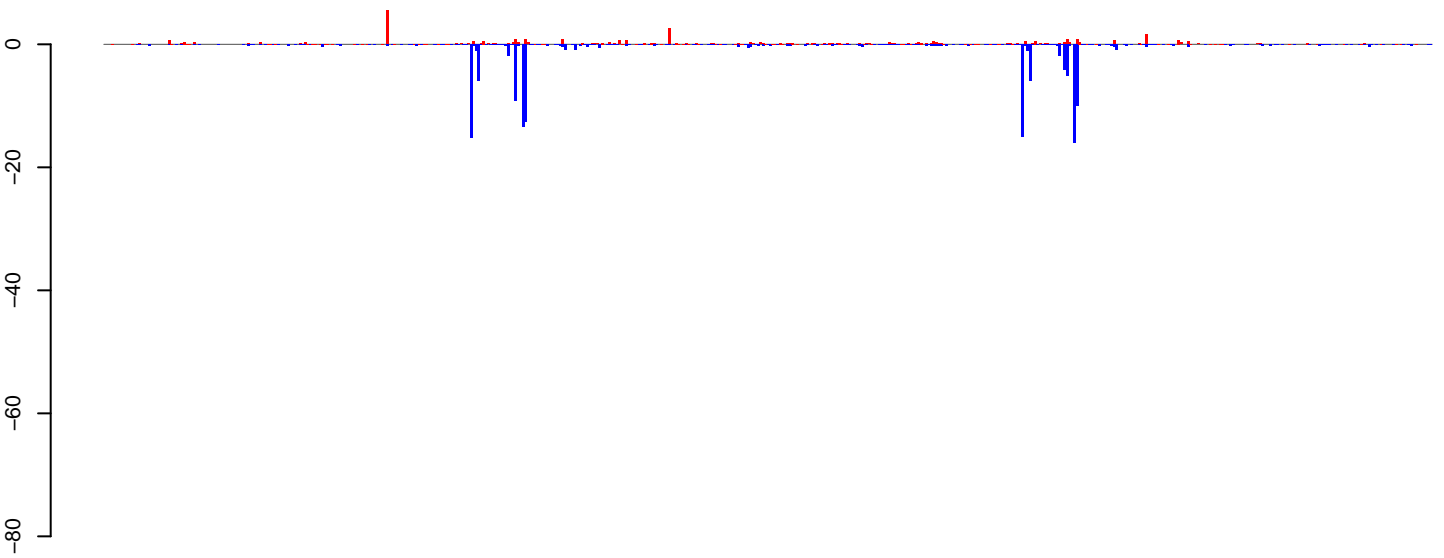
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AeAlbo_C636_cells.rep

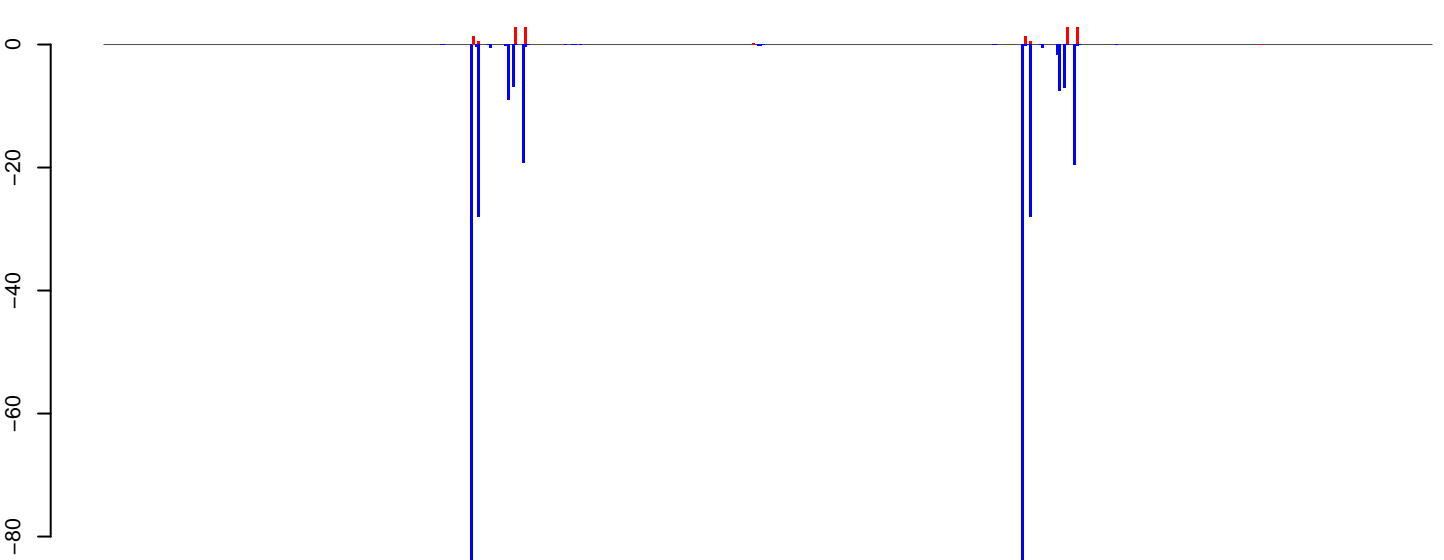


AeAlbo_C636_cells.18_23.rep



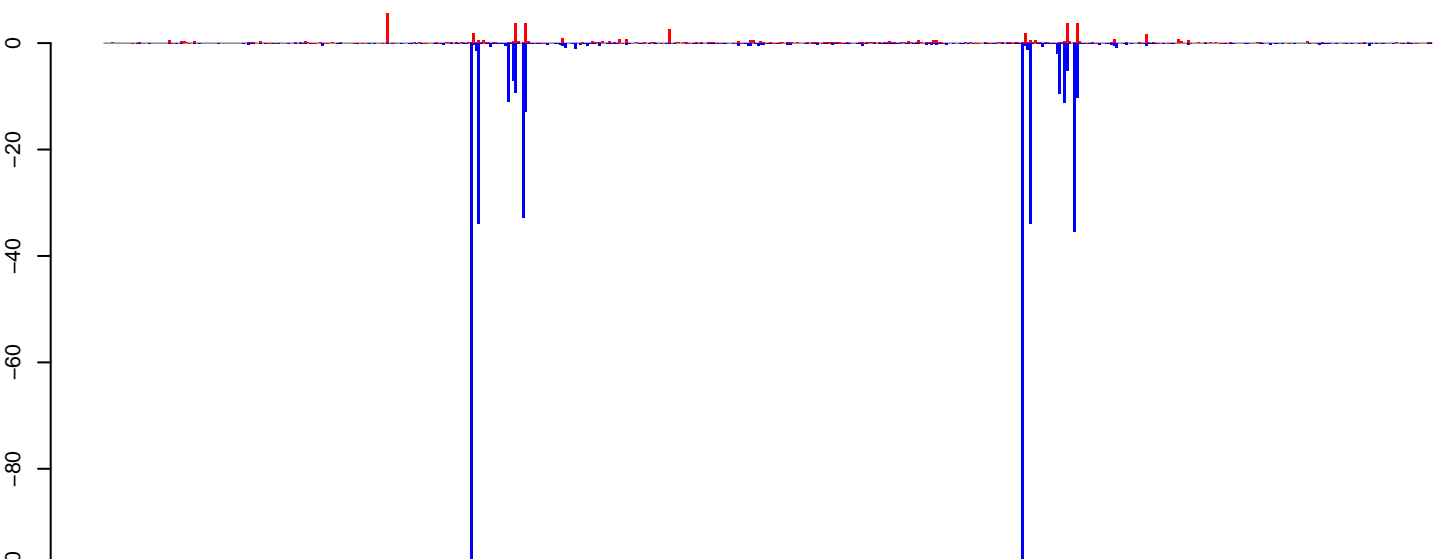
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AeAlbo_C636_cells.24_35.rep



positive=16, negative=315, total=331

AeAlbo_C636_cells.rep

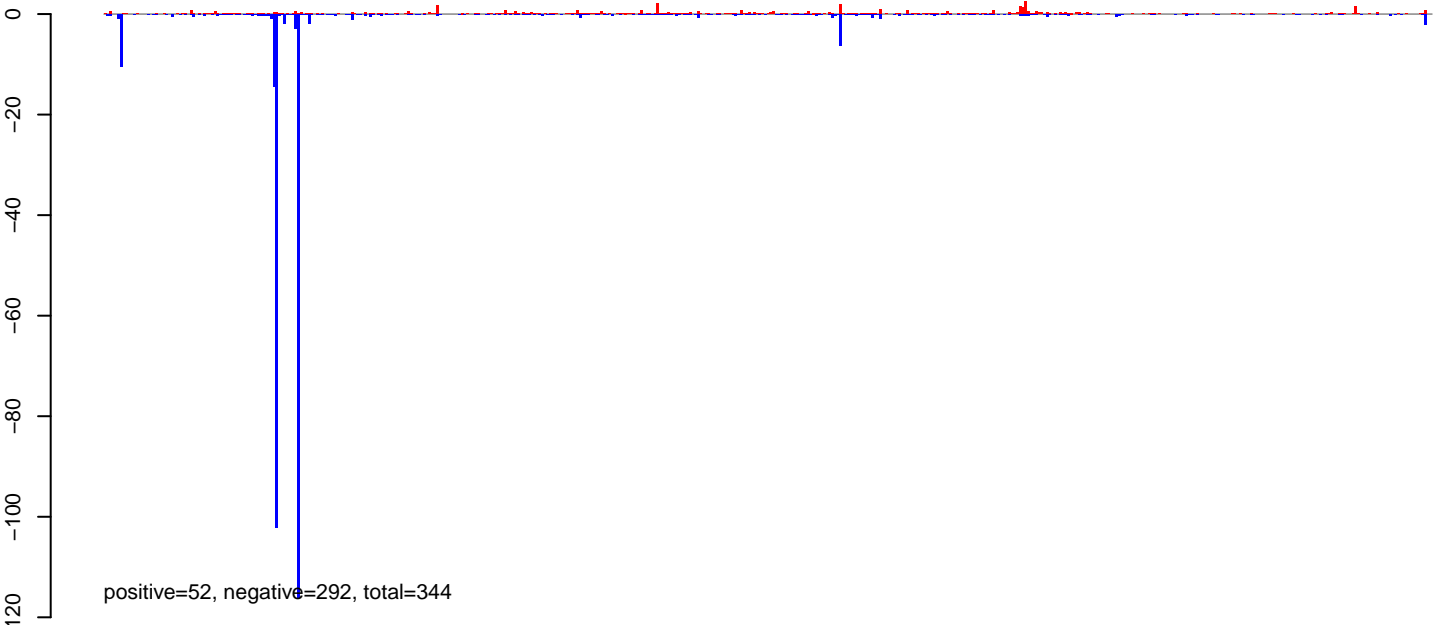


positive=64, negative=462, total=526

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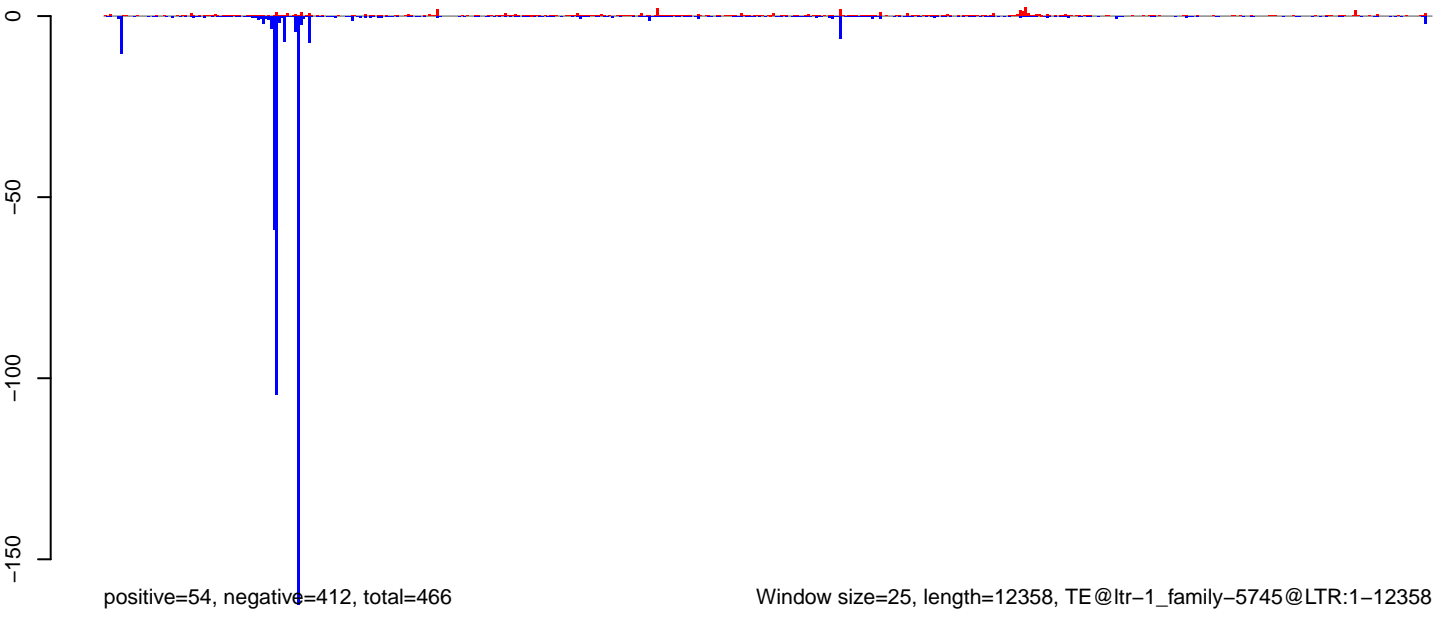
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

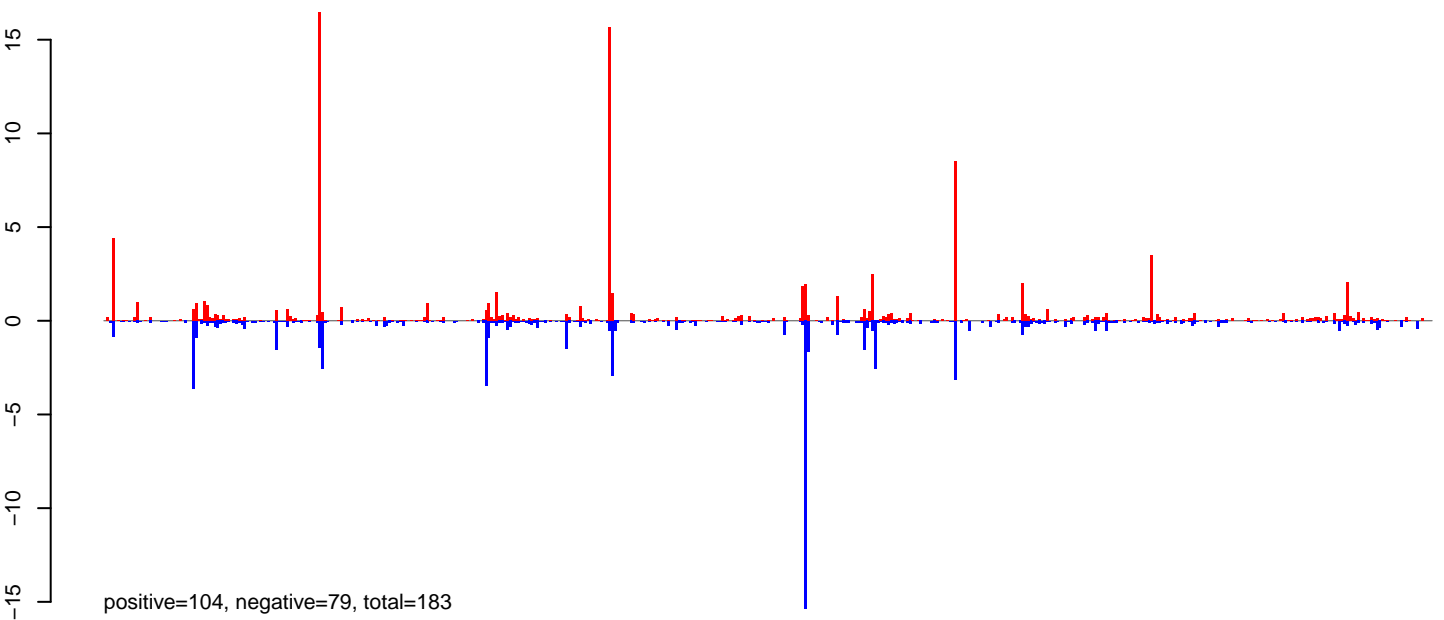


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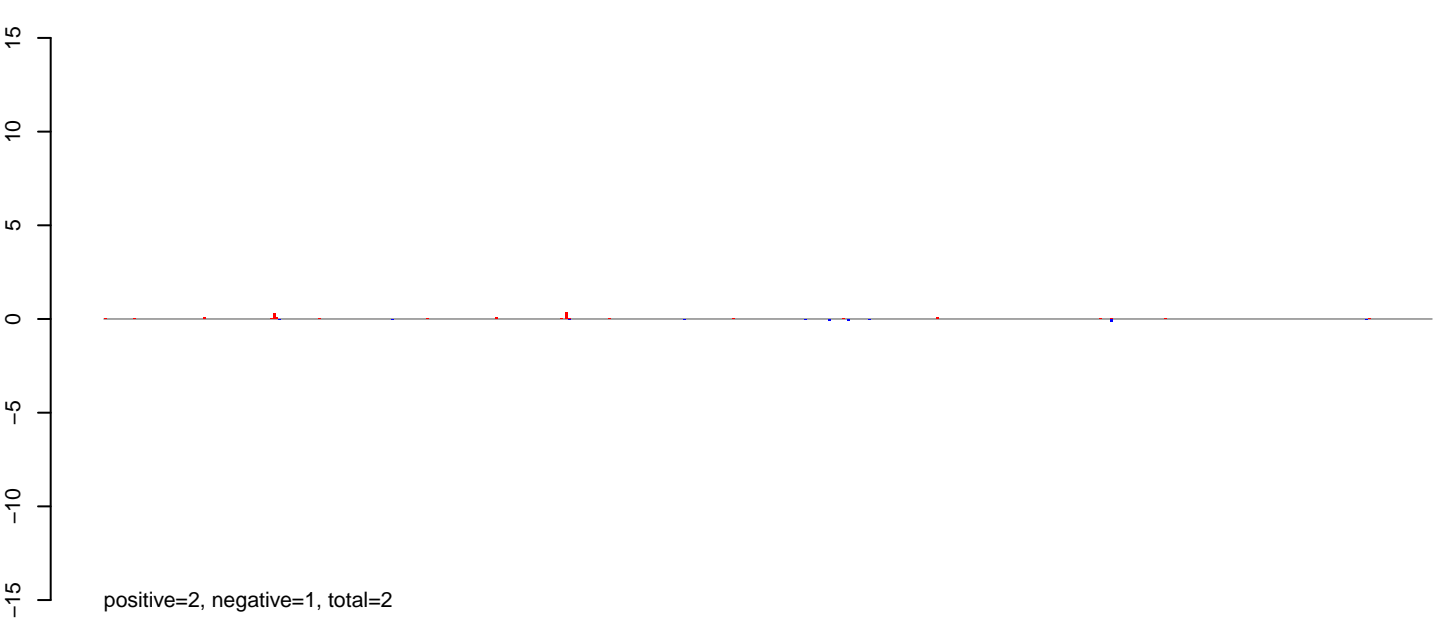


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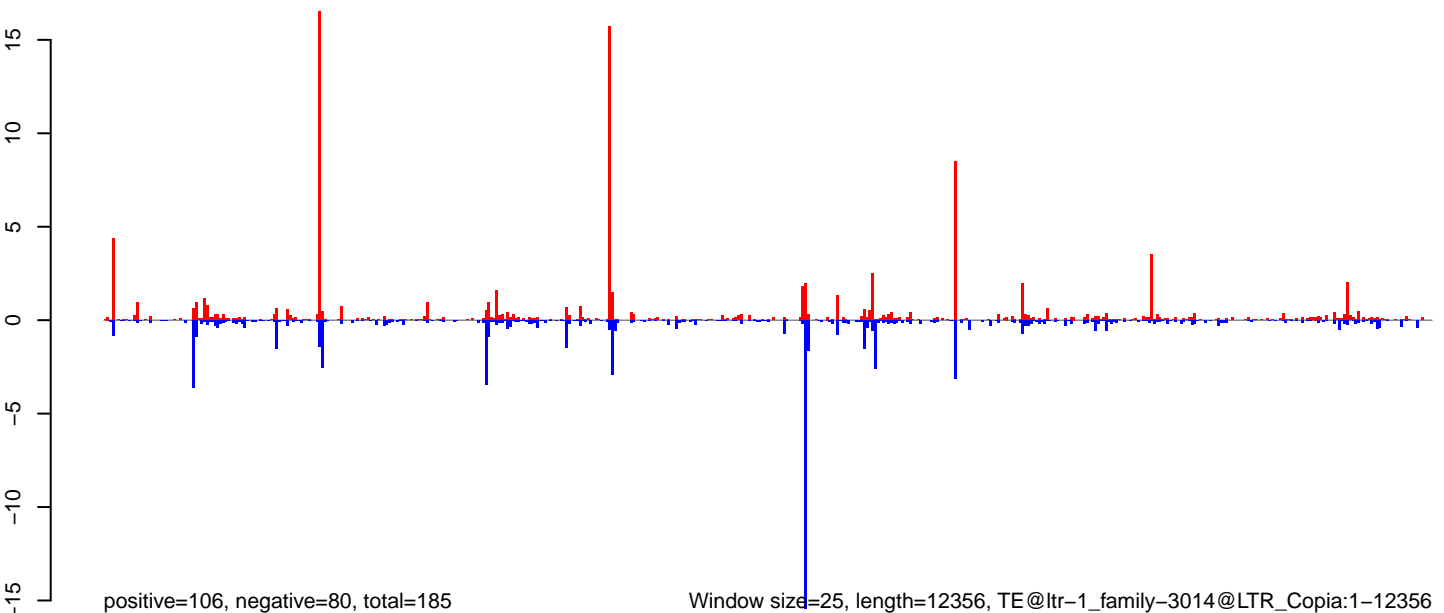
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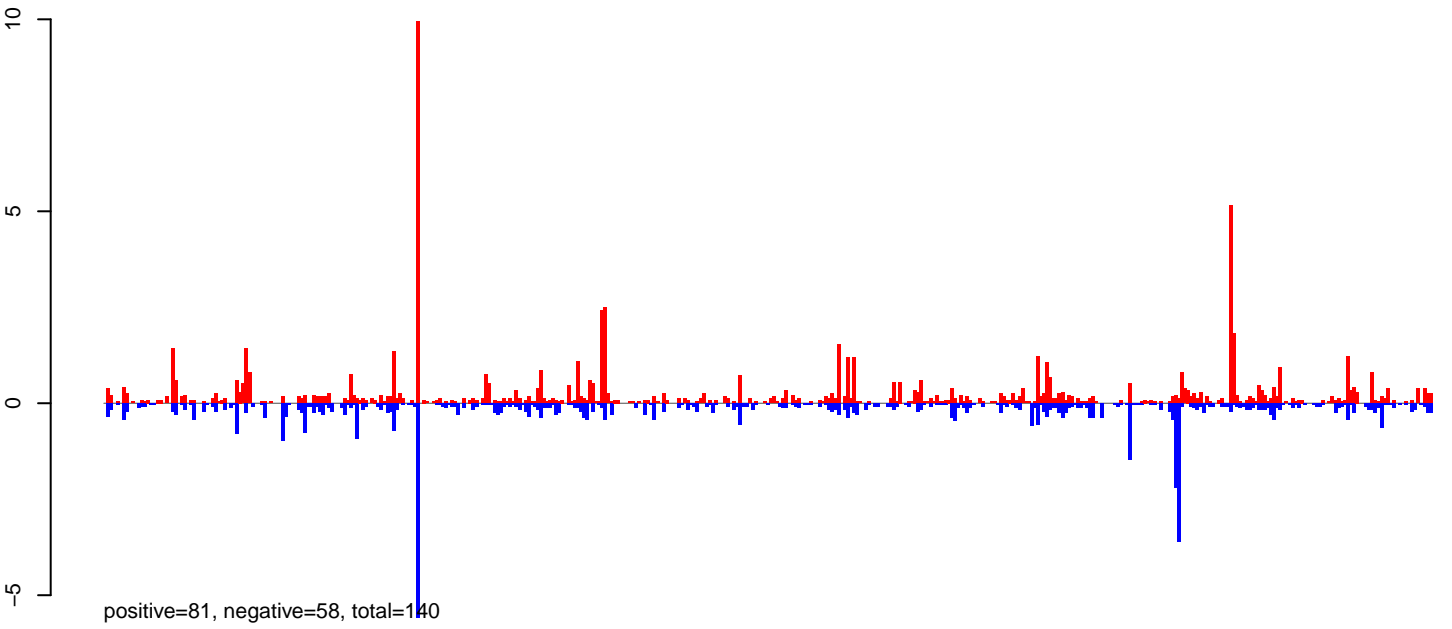
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AeAlbo_C636_cells.rep

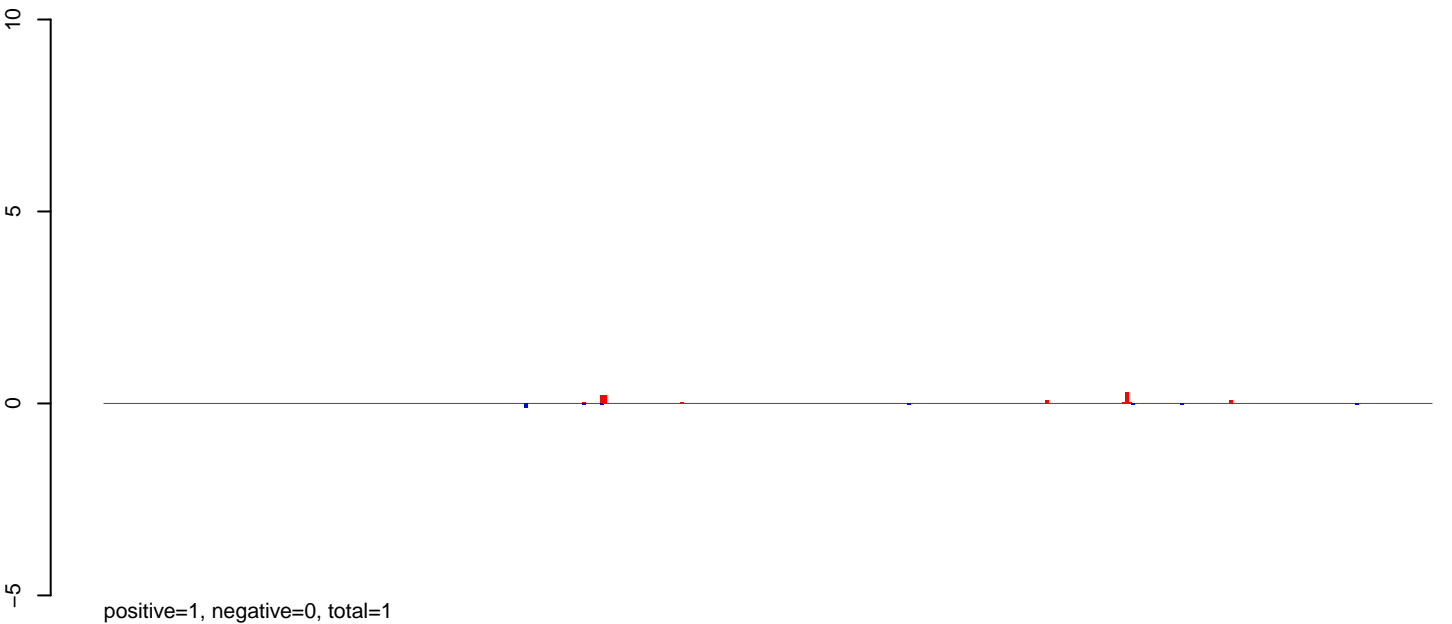


AeAlbo_C636_cells.18_23.rep



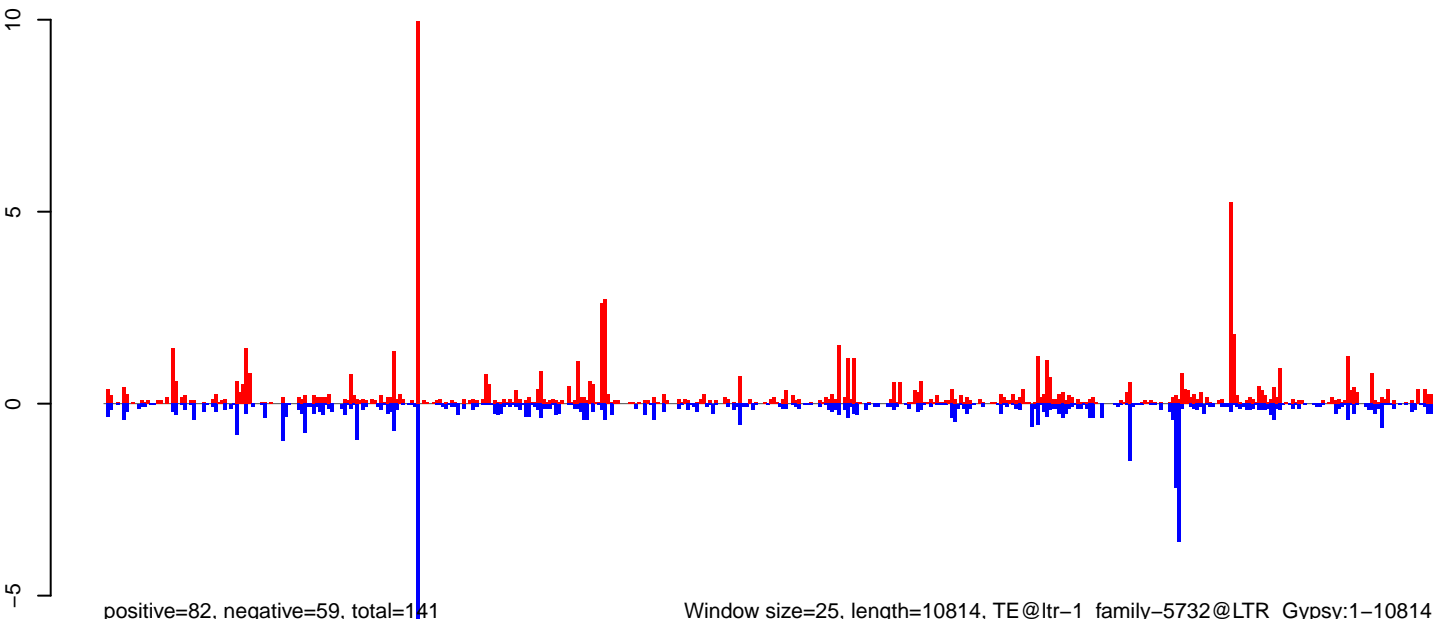
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AeAlbo_C636_cells.24_35.rep



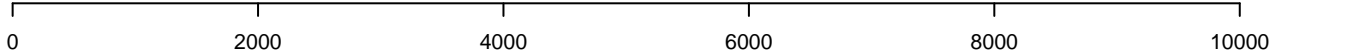
positive=1, negative=0, total=1

AeAlbo_C636_cells.rep

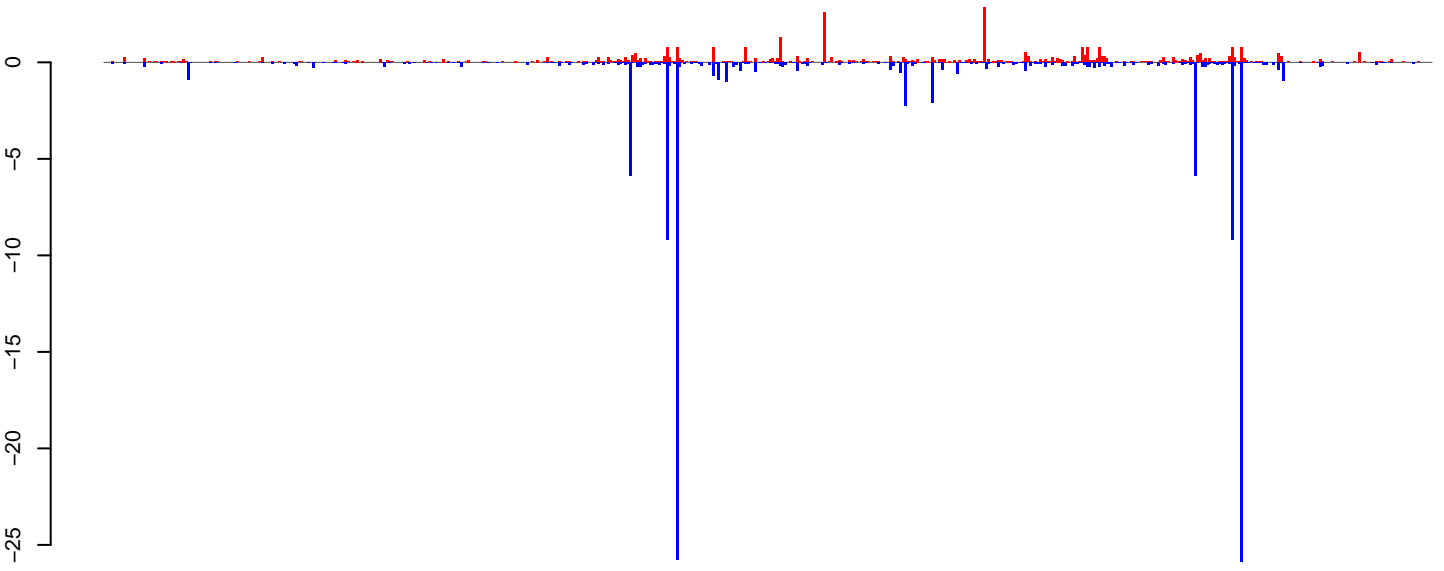


positive=82, negative=59, total=141

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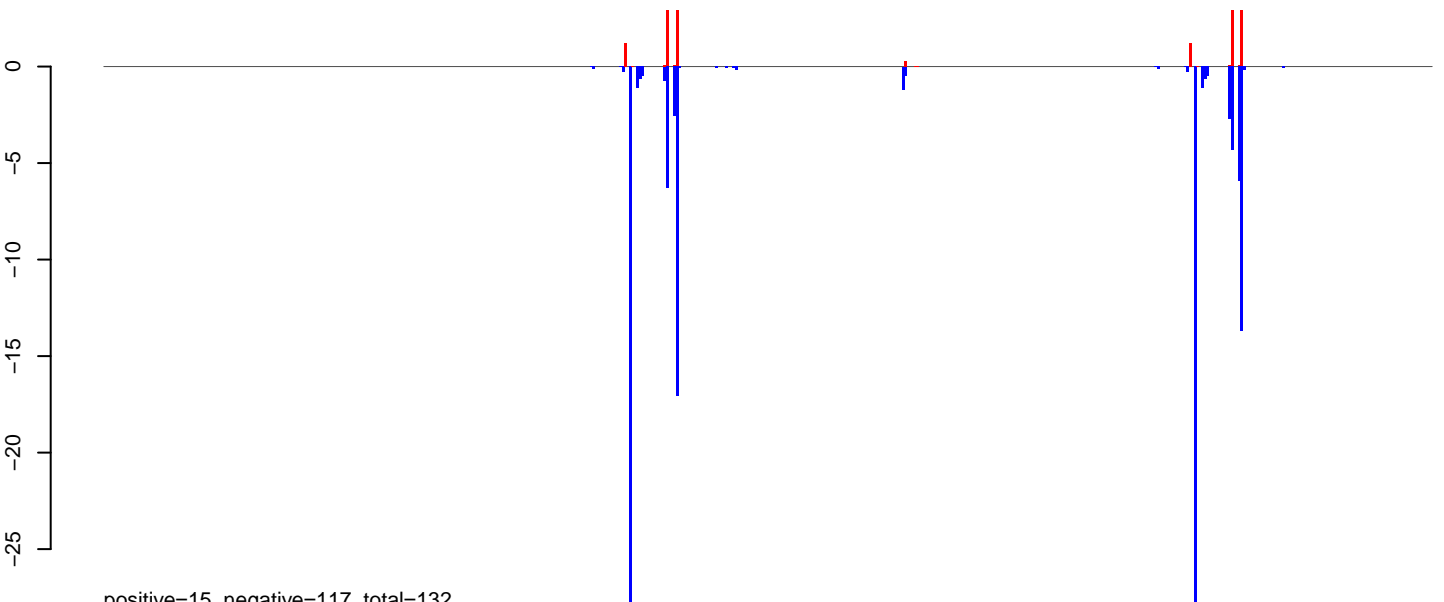


AeAlbo_C636_cells.18_23.rep



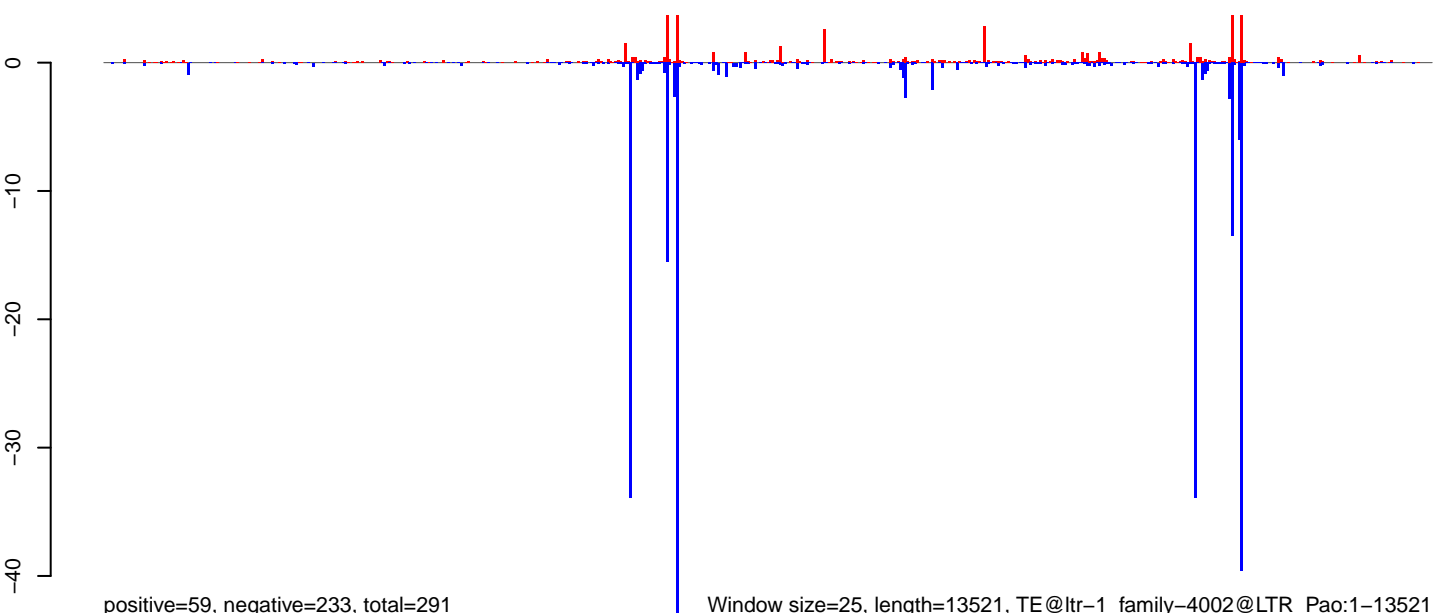
positive=44, negative=116, total=159

AeAlbo_C636_cells.24_35.rep



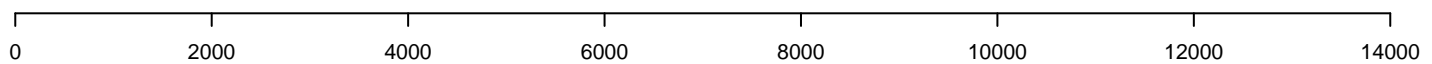
positive=15, negative=117, total=132

AeAlbo_C636_cells.rep

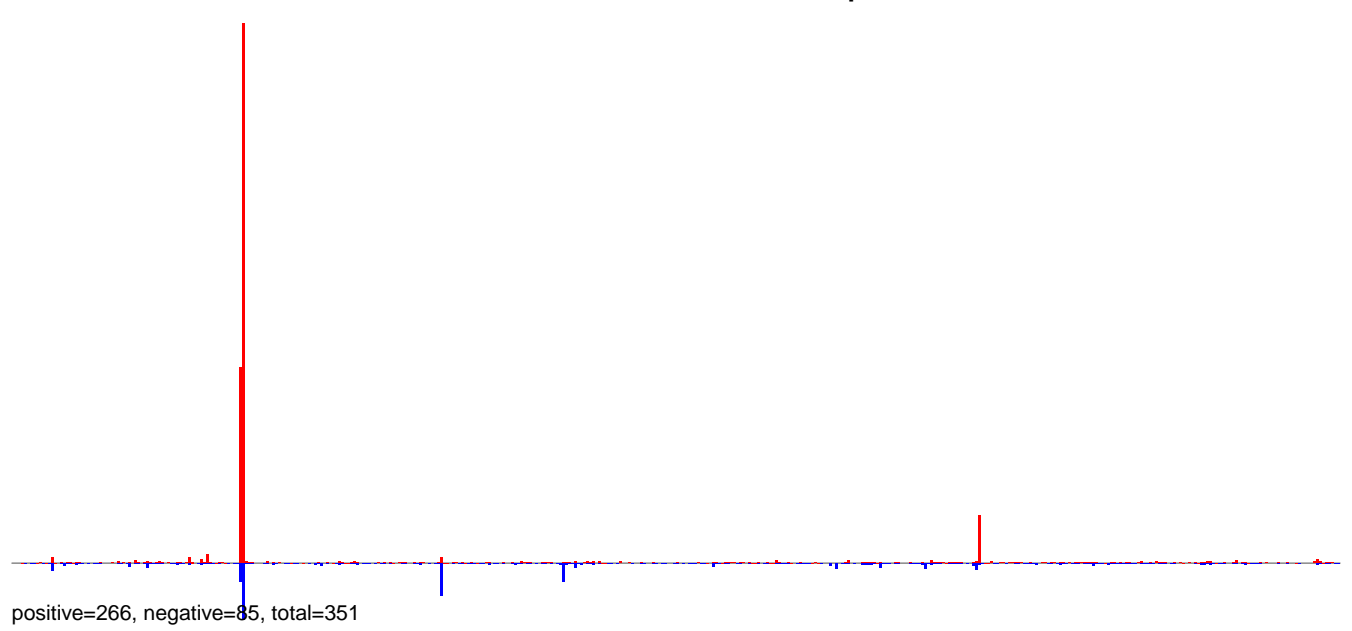


positive=59, negative=233, total=291

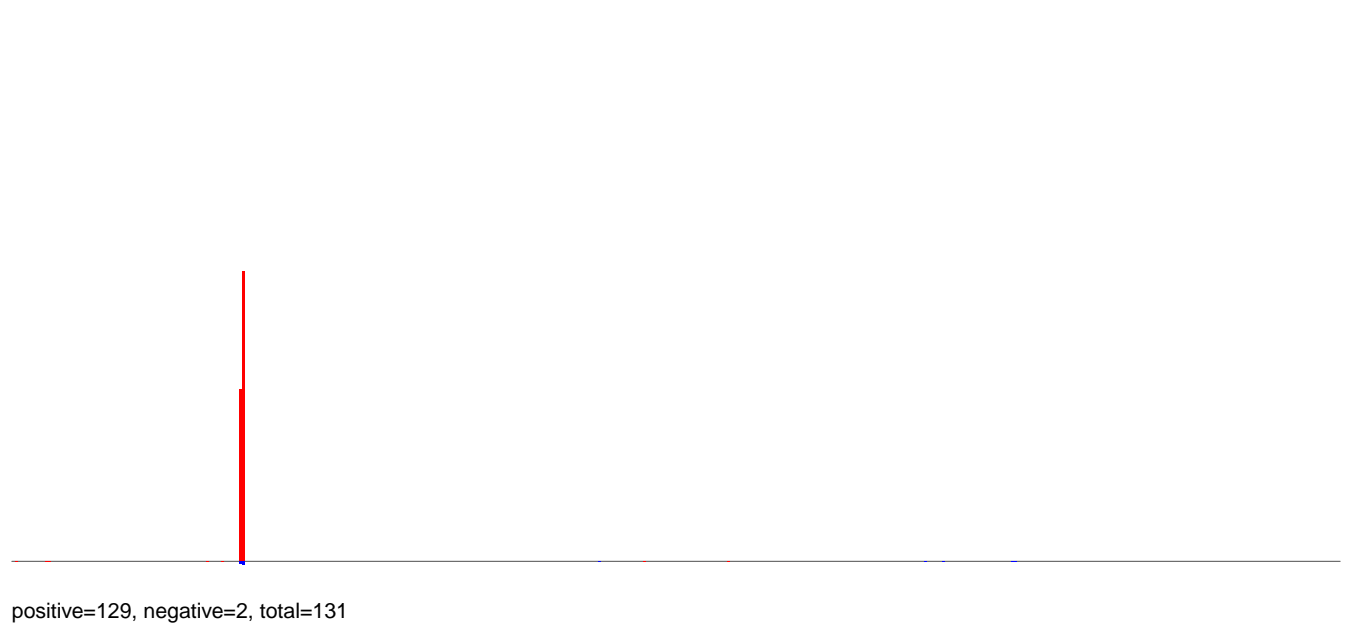
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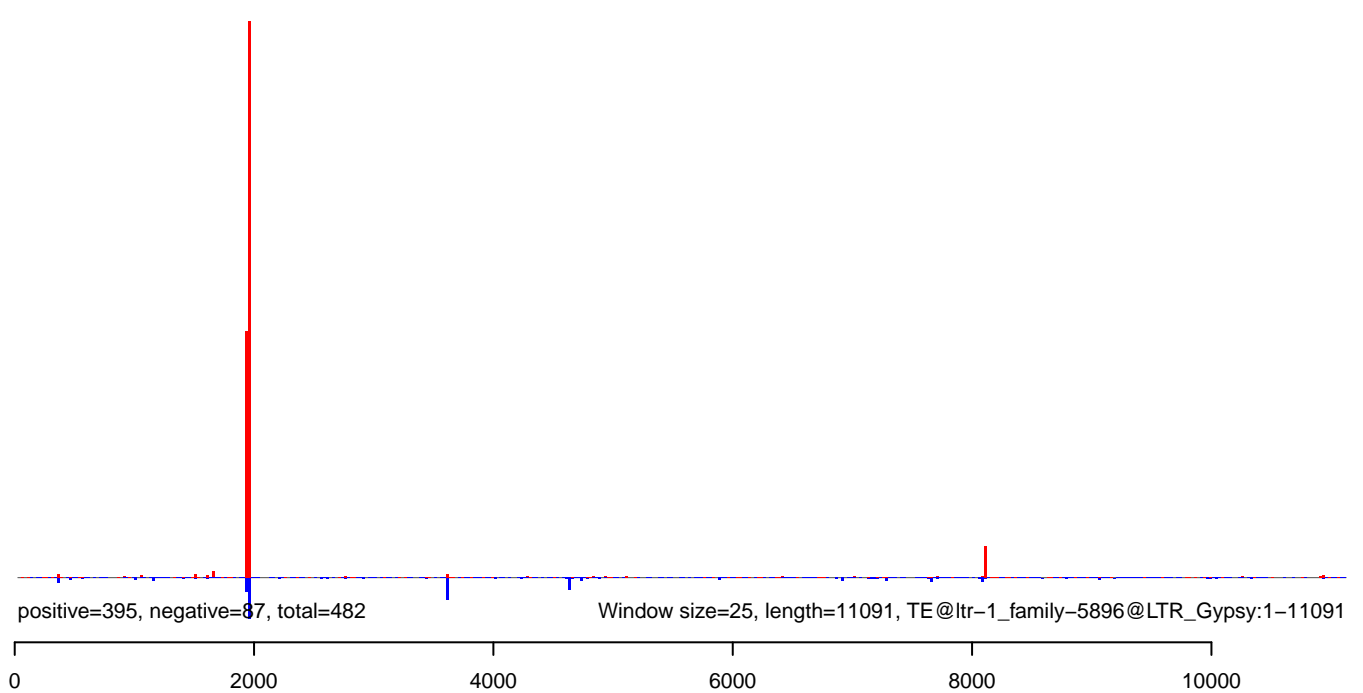
AeAlbo_C636_cells.18_23.rep



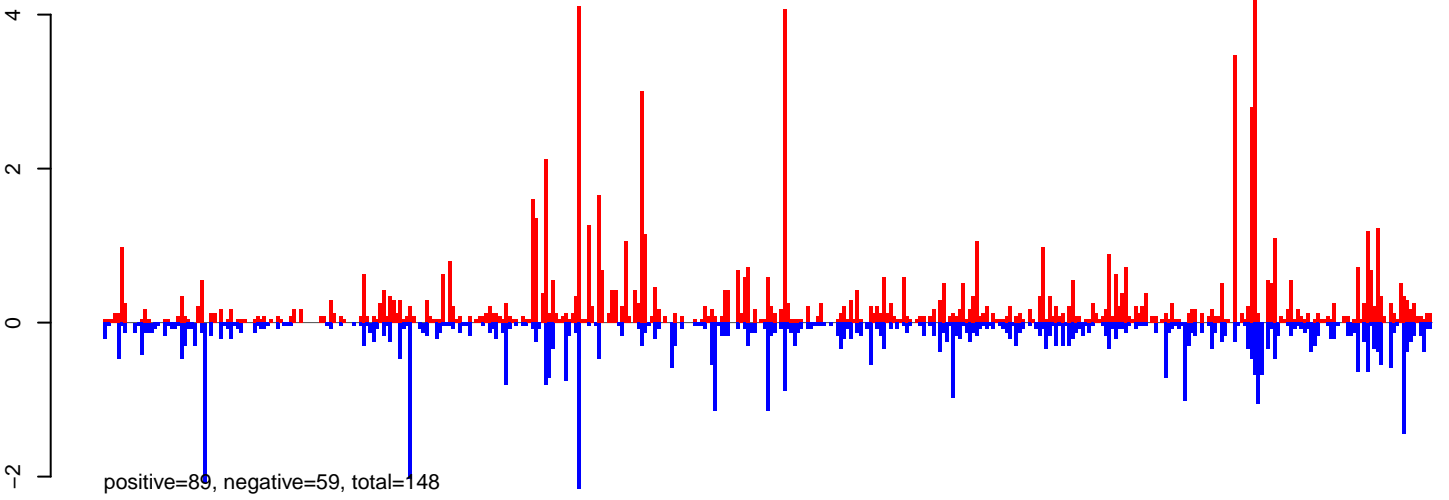
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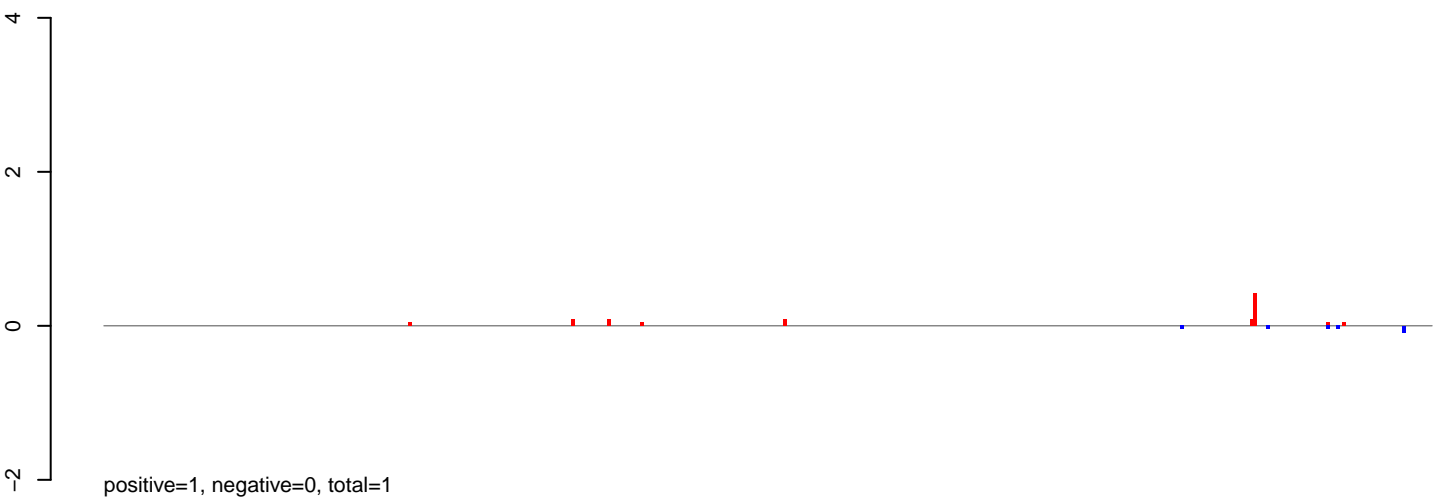
AeAlbo_C636_cells.rep



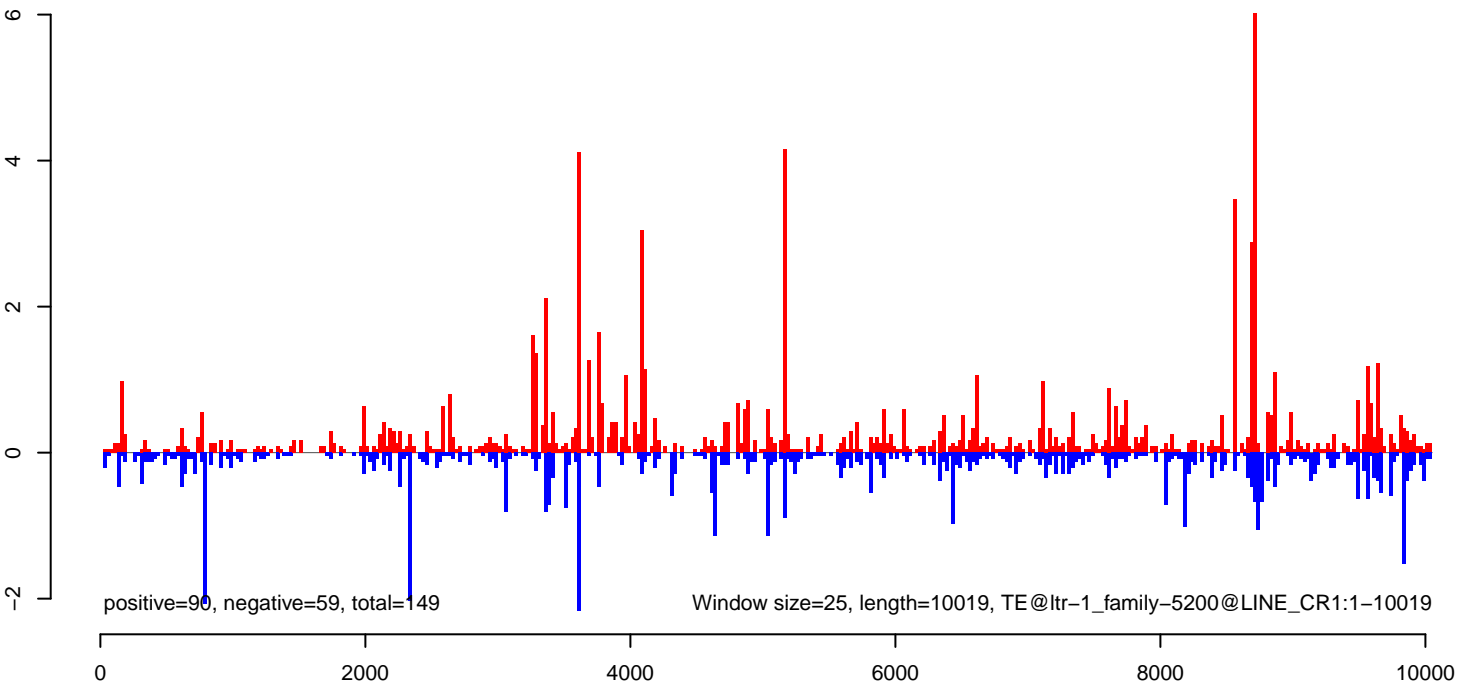
AeAlbo_C636_cells.18_23.rep



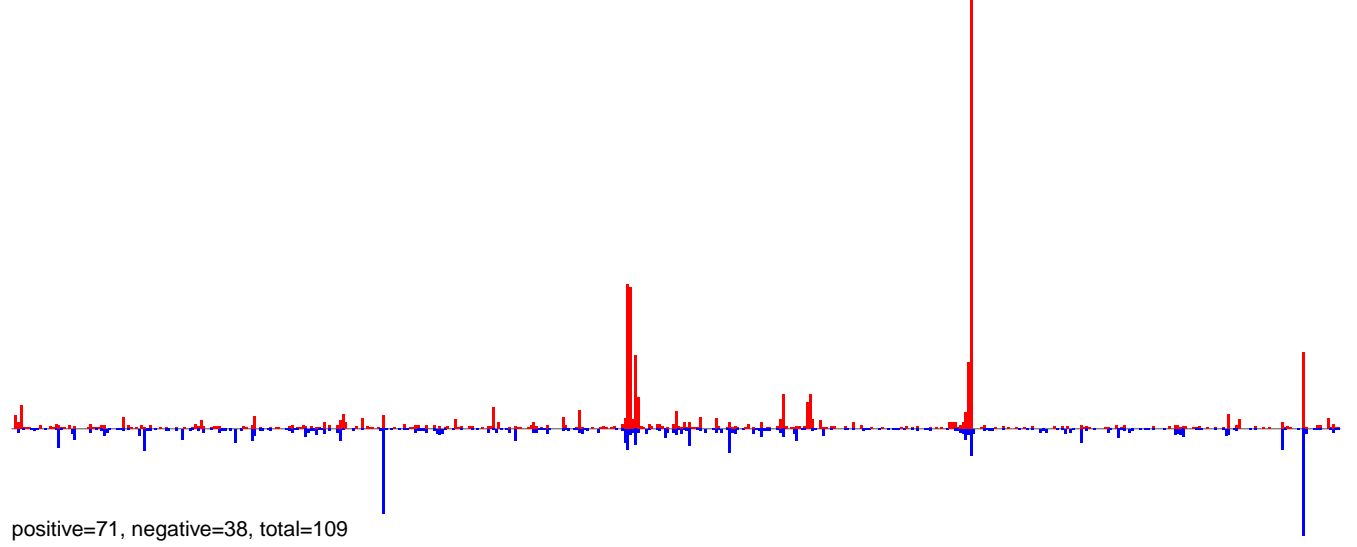
AeAlbo_C636_cells.24_35.rep



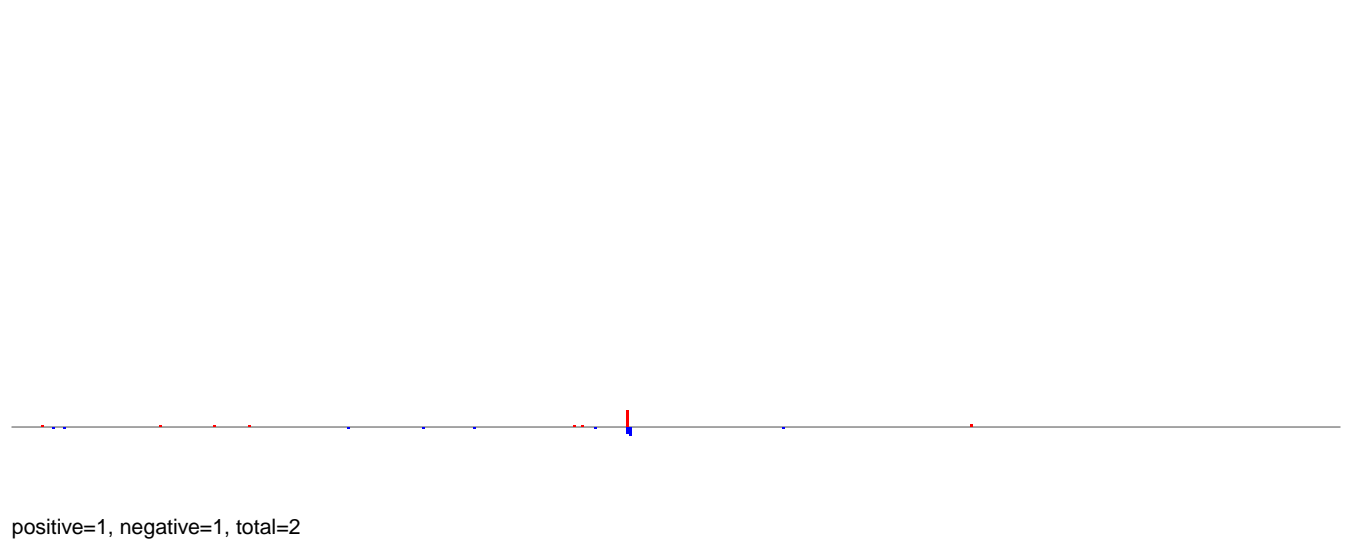
AeAlbo_C636_cells.rep



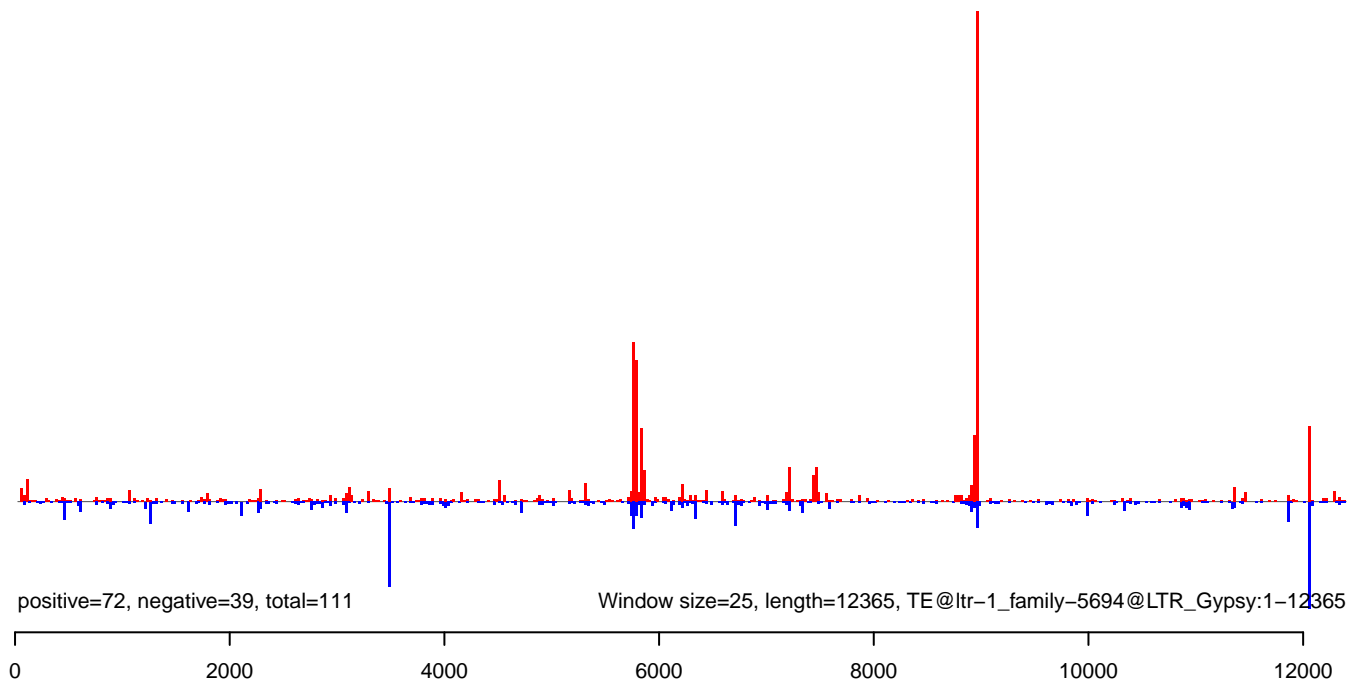
AeAlbo_C636_cells.18_23.rep



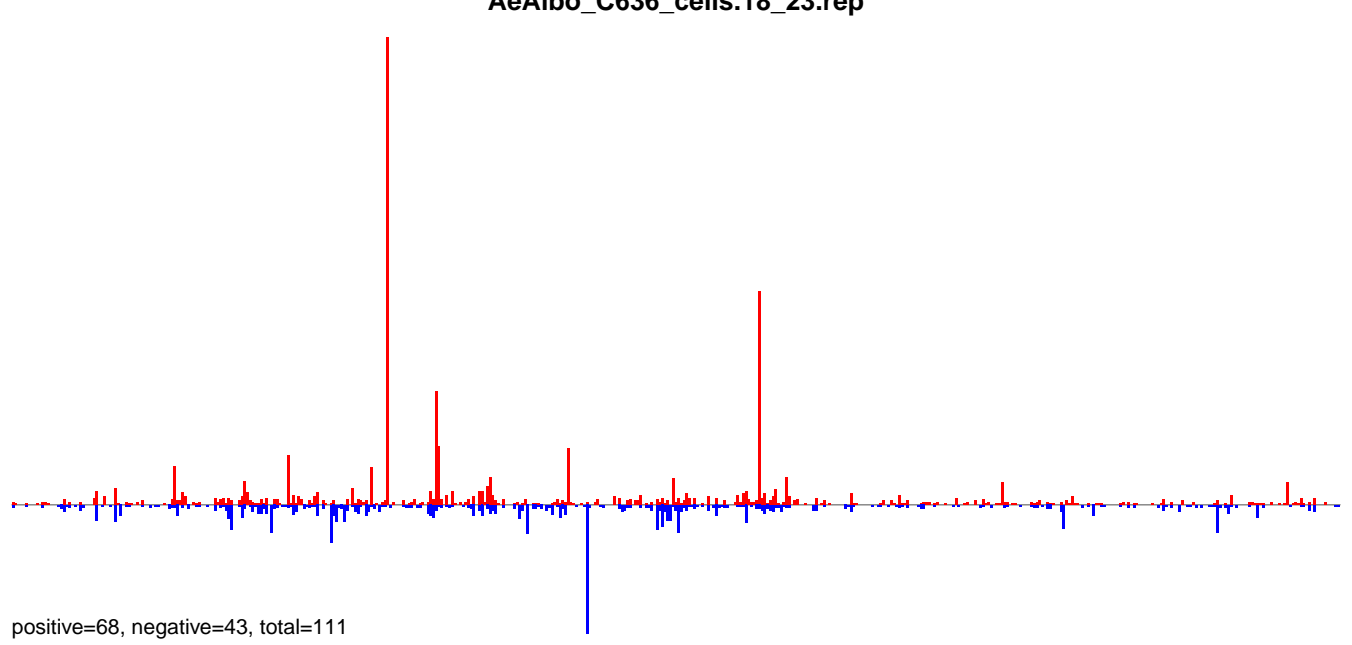
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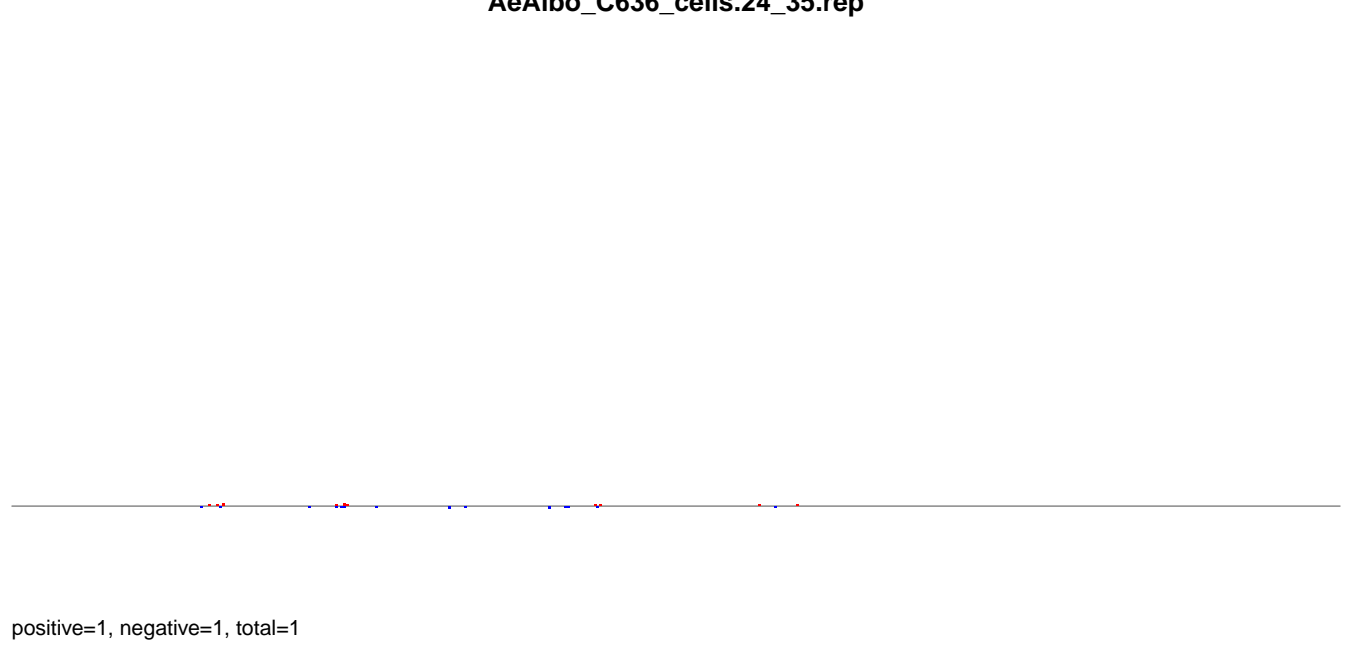
AeAlbo_C636_cells.rep



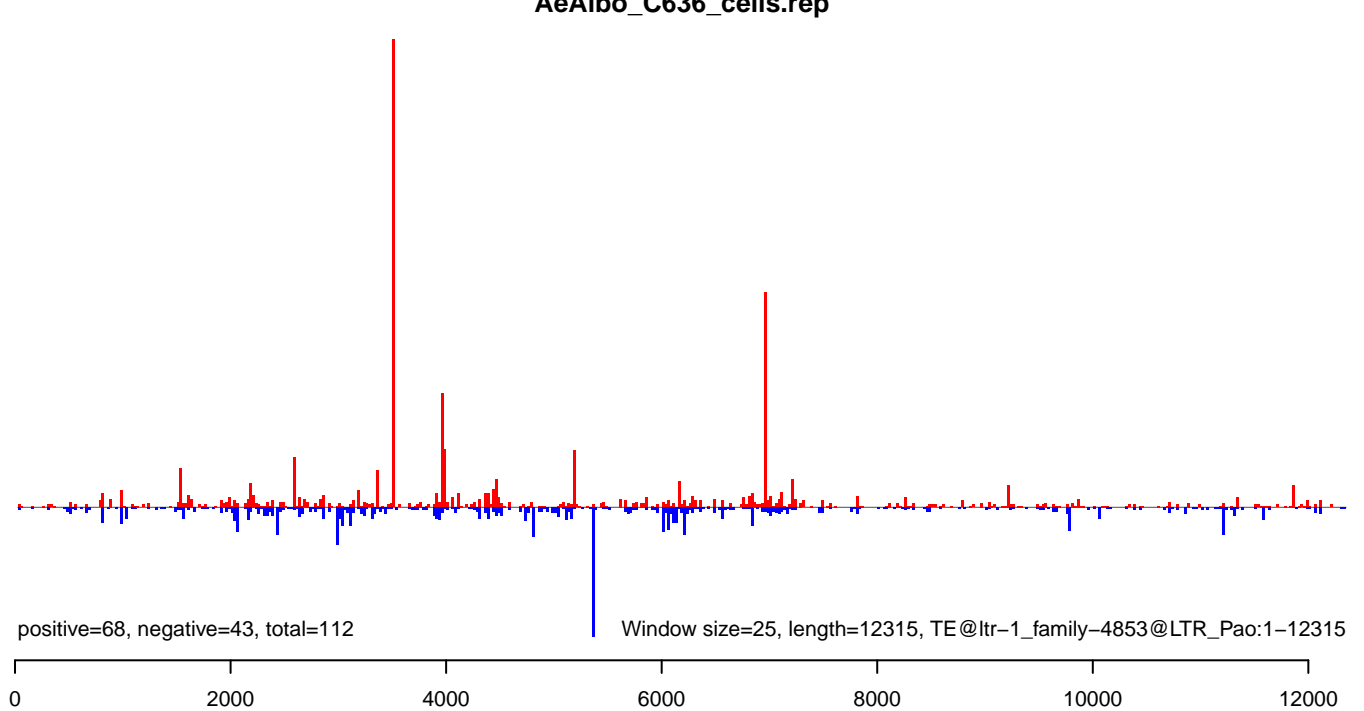
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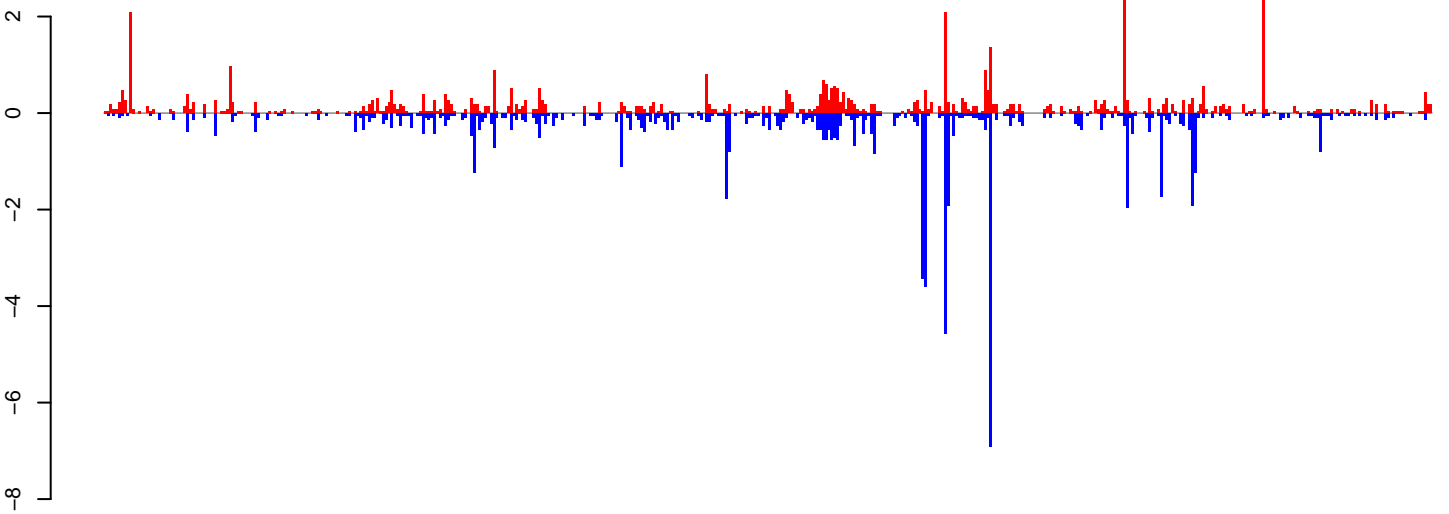
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AeAlbo_C636_cells.rep

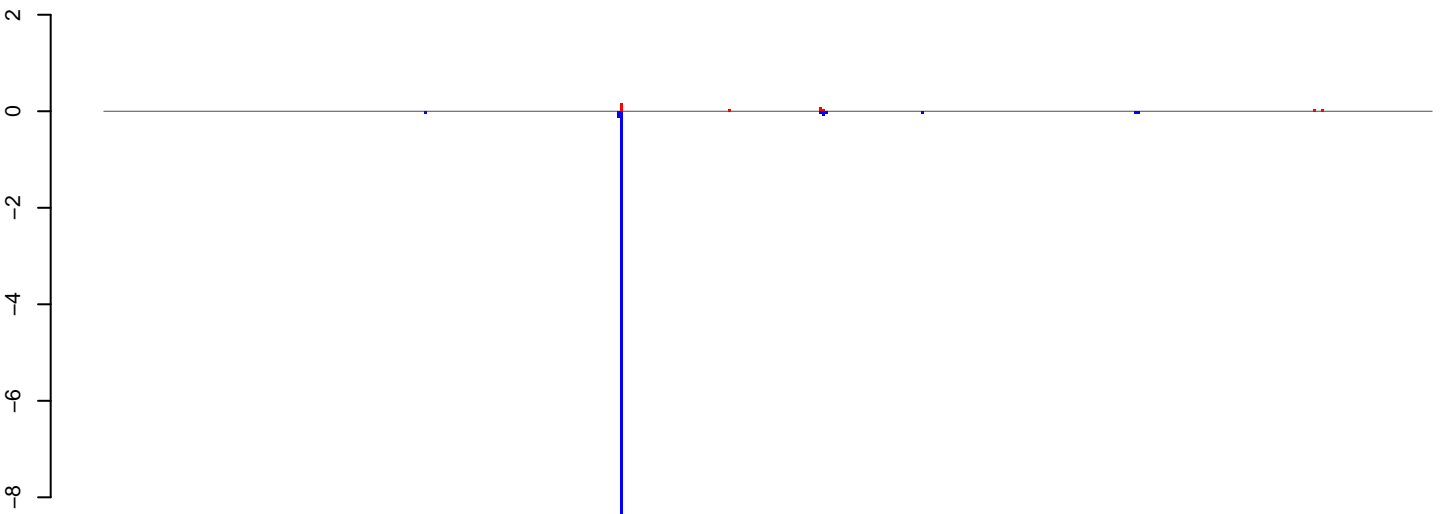


AeAlbo_C636_cells.18_23.rep



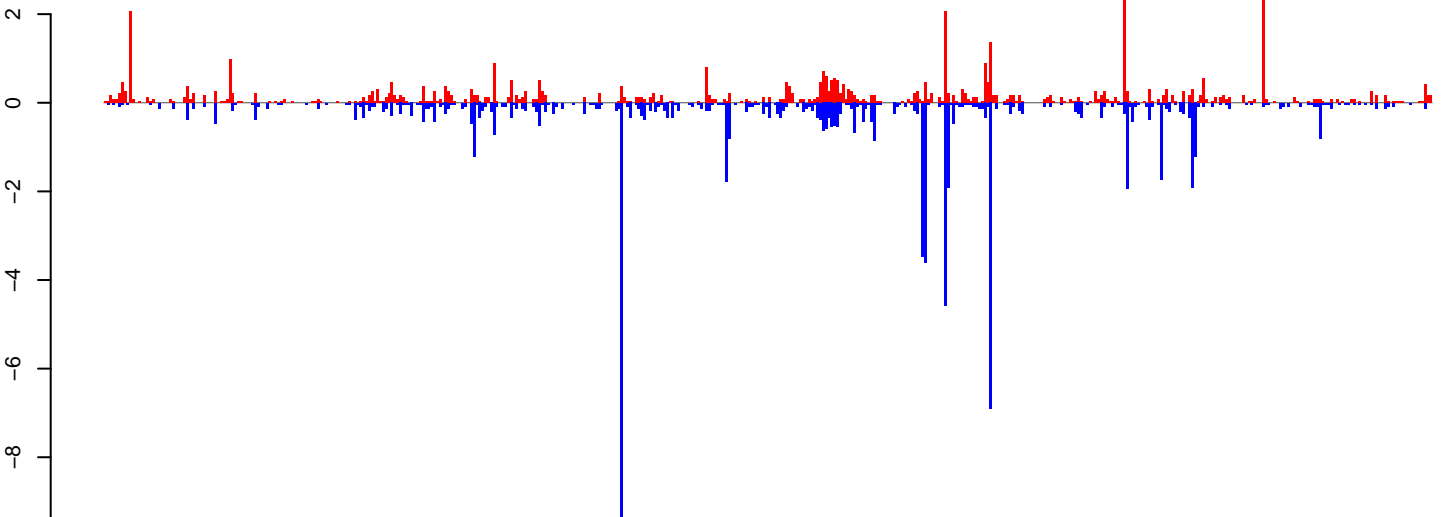
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=10, total=10

AeAlbo_C636_cells.rep

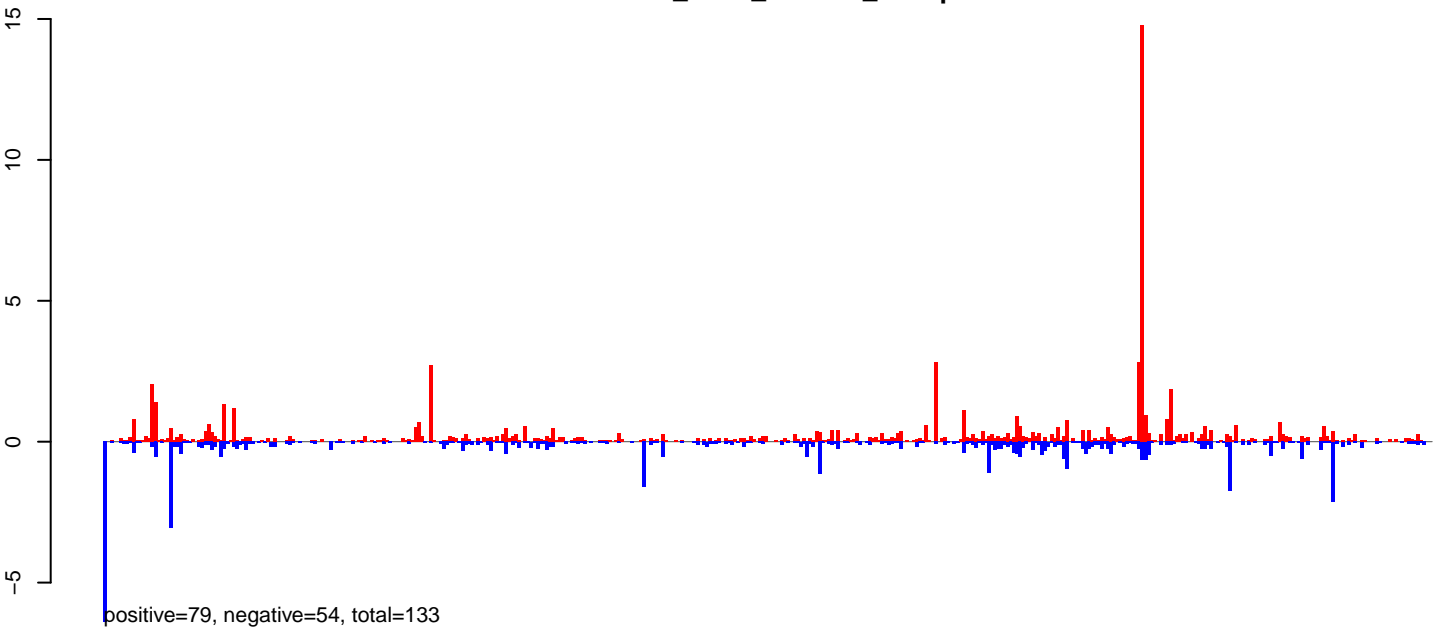


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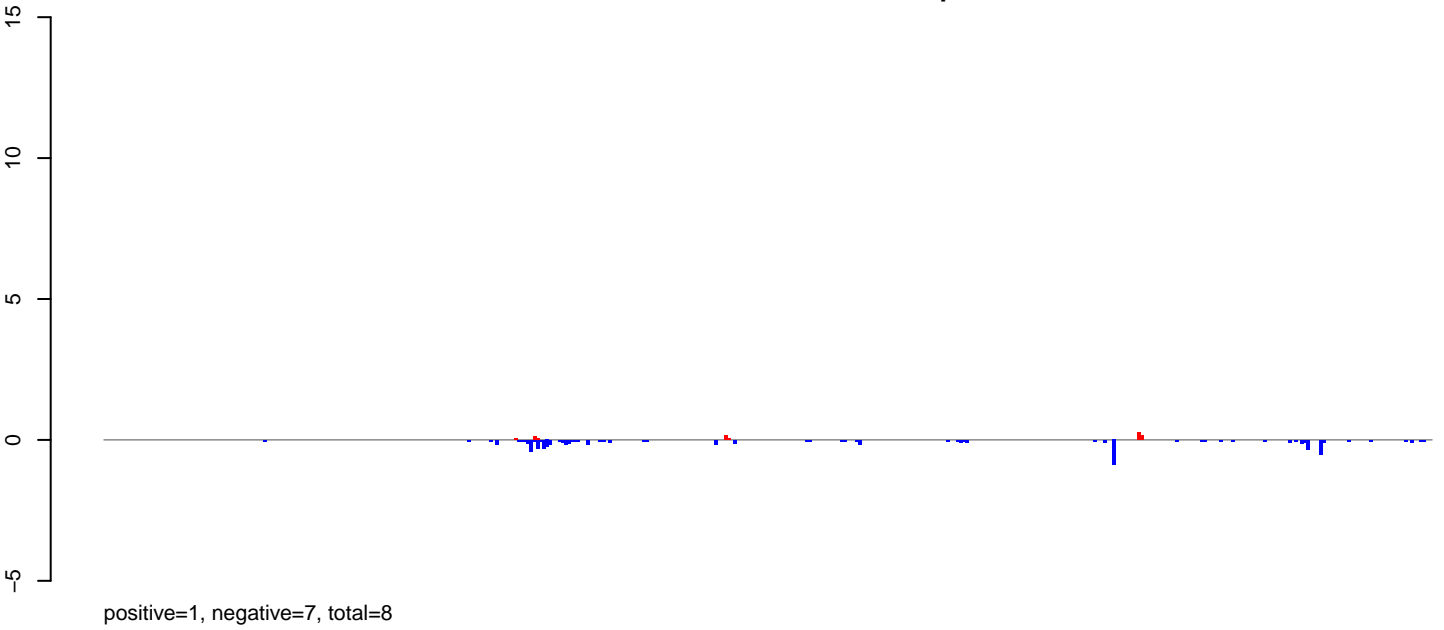
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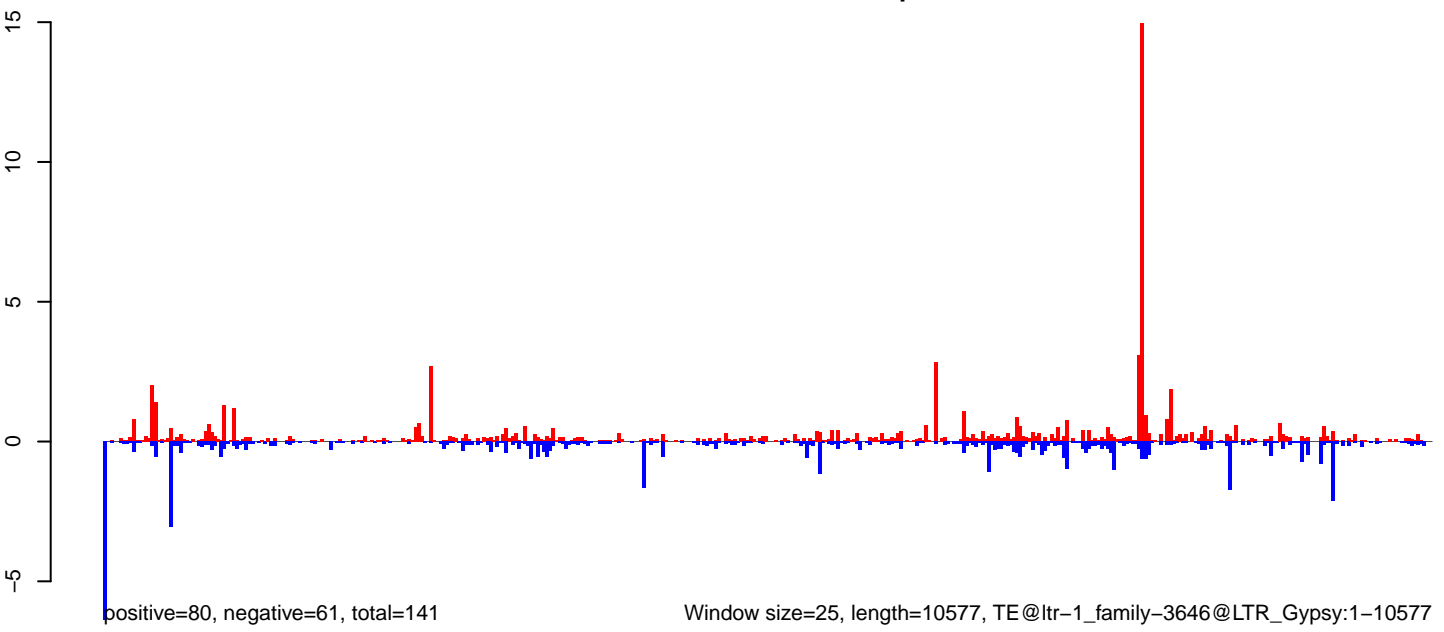
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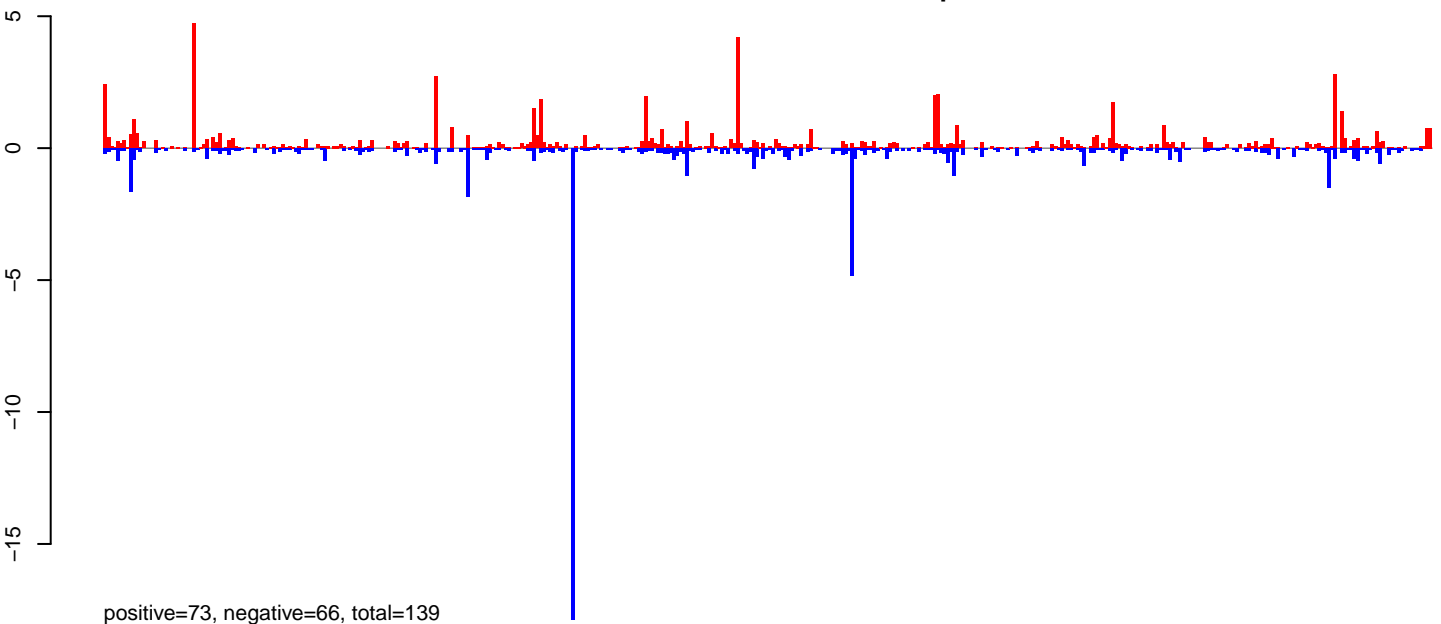
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AeAlbo_C636_cells.rep

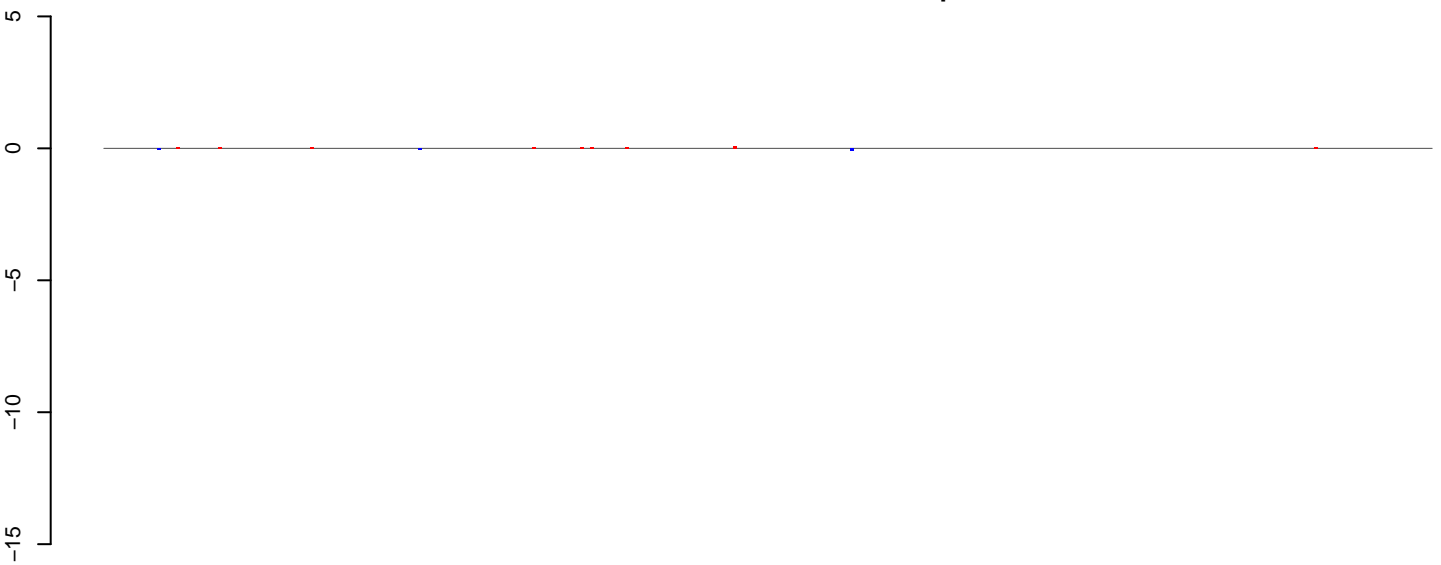


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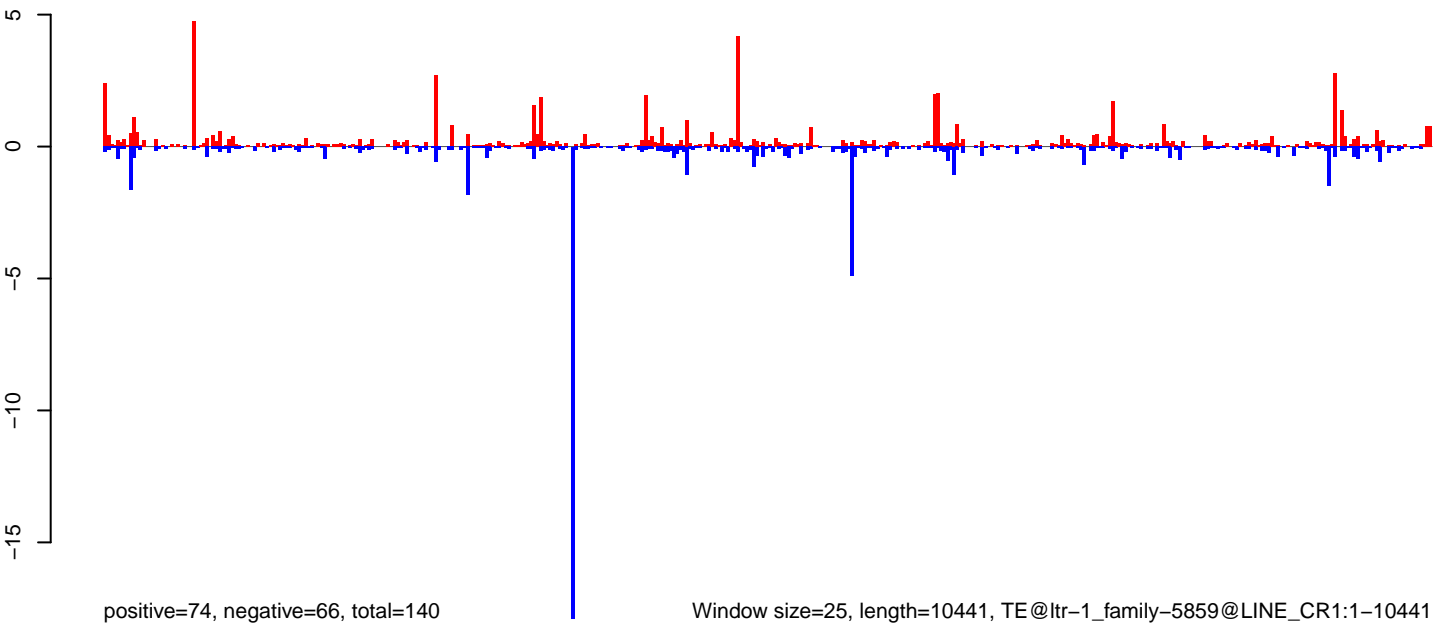
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636_cells.rep

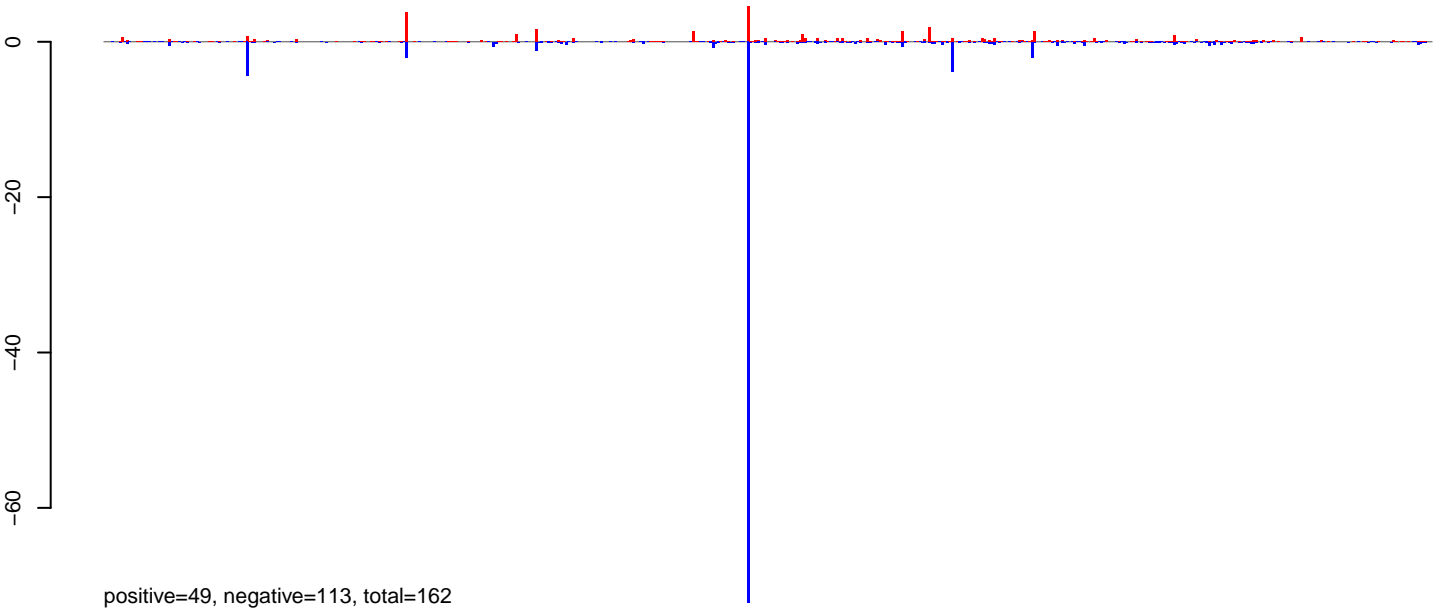


positive=74, negative=66, total=140

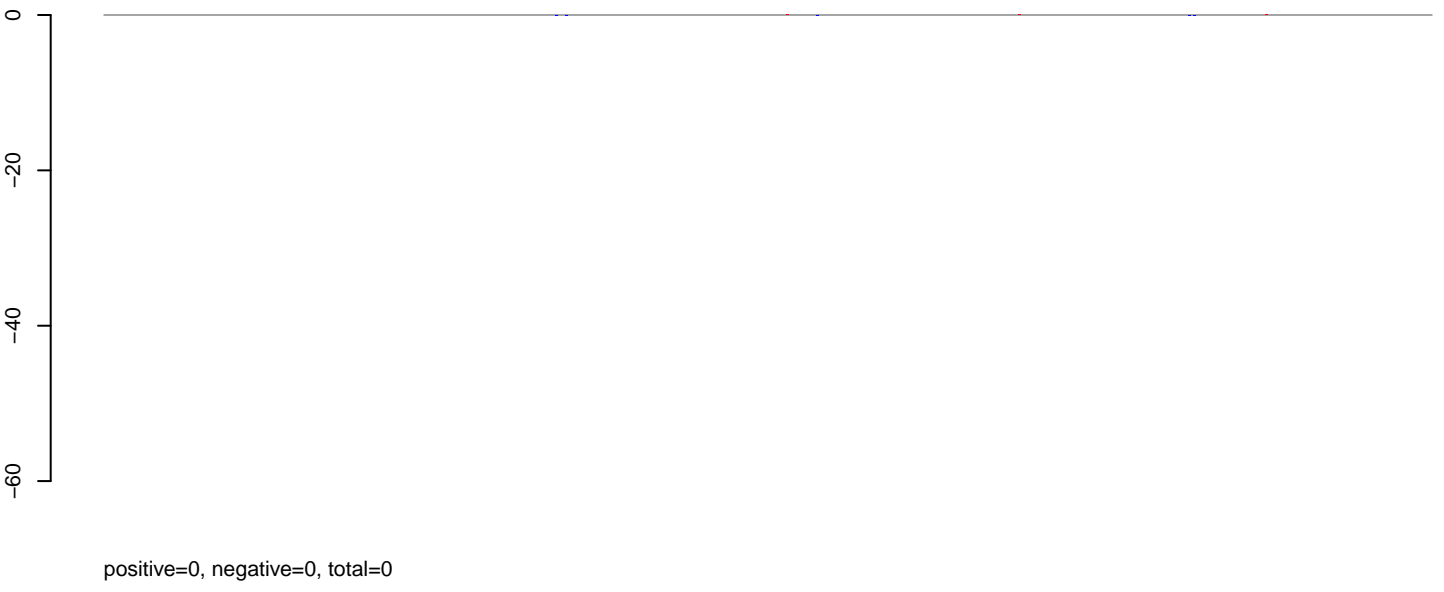
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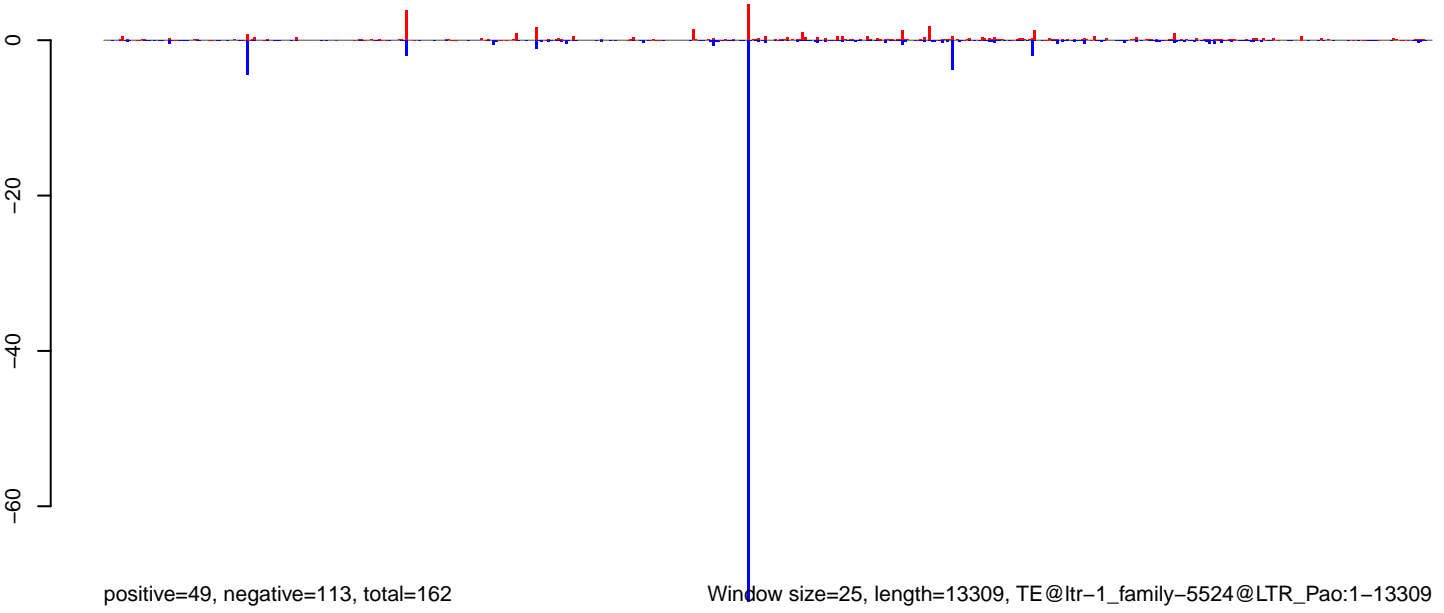
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AeAlbo_C636_cells.24_35.rep



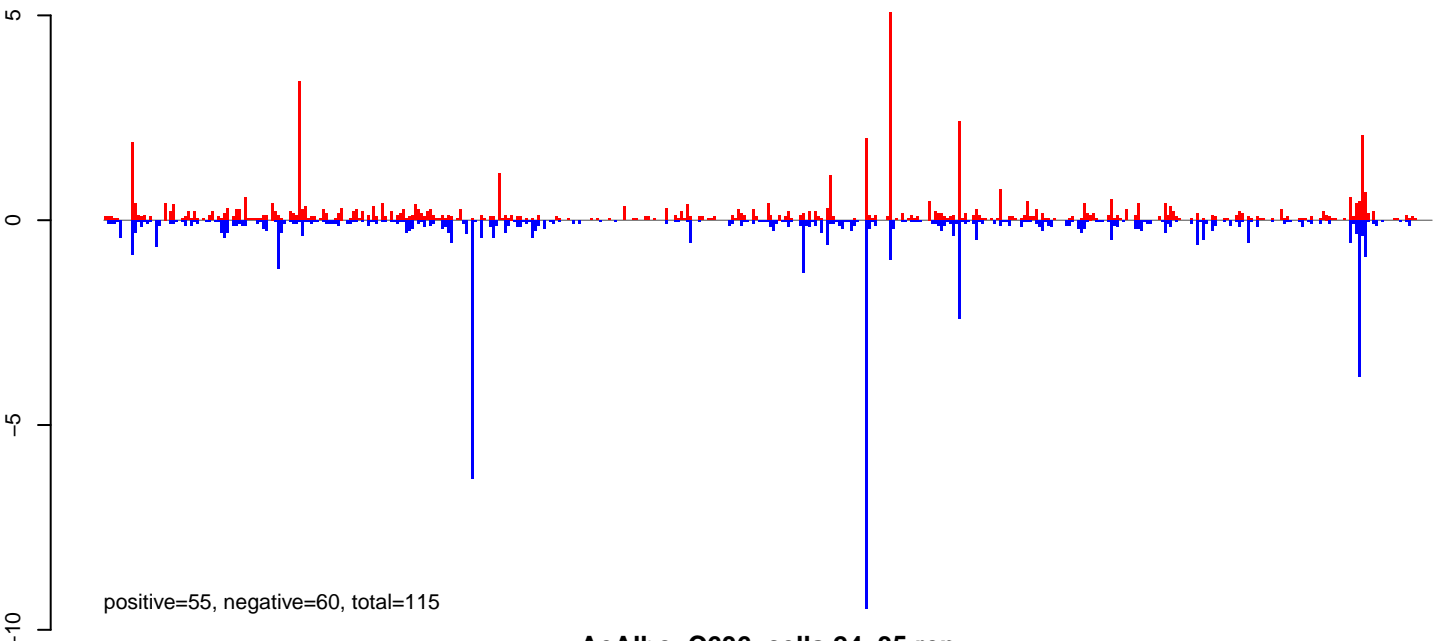
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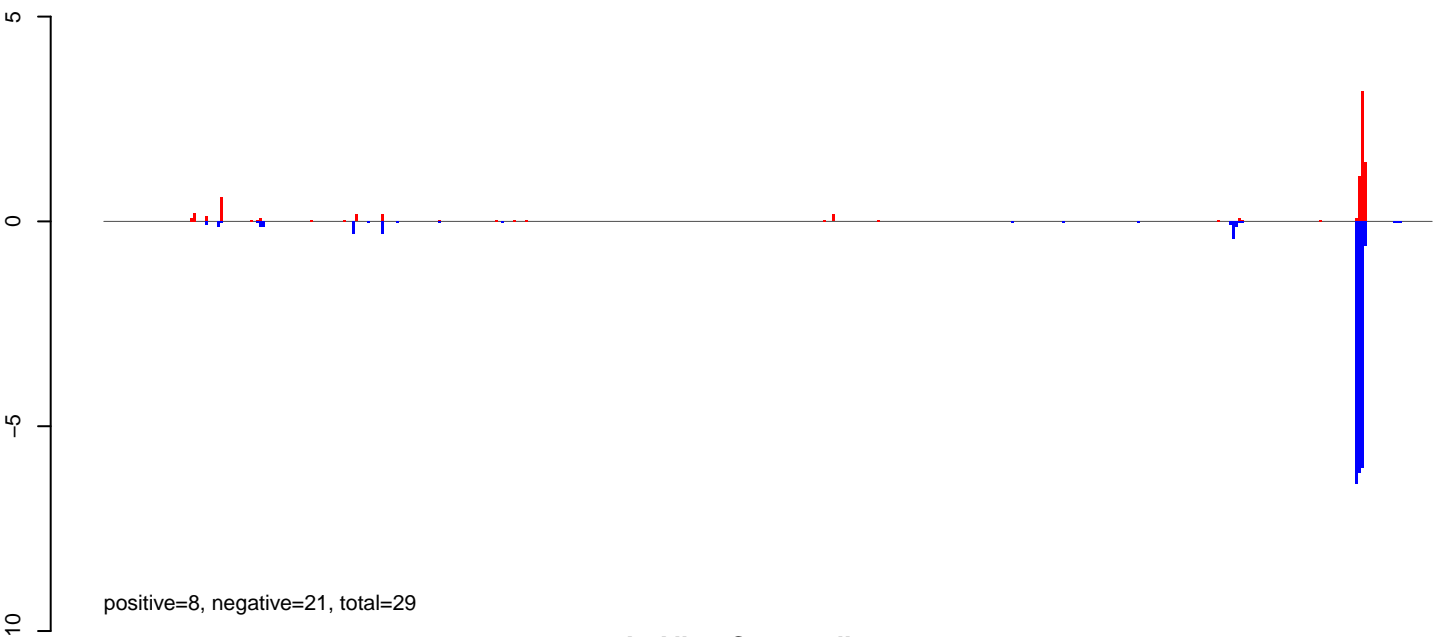
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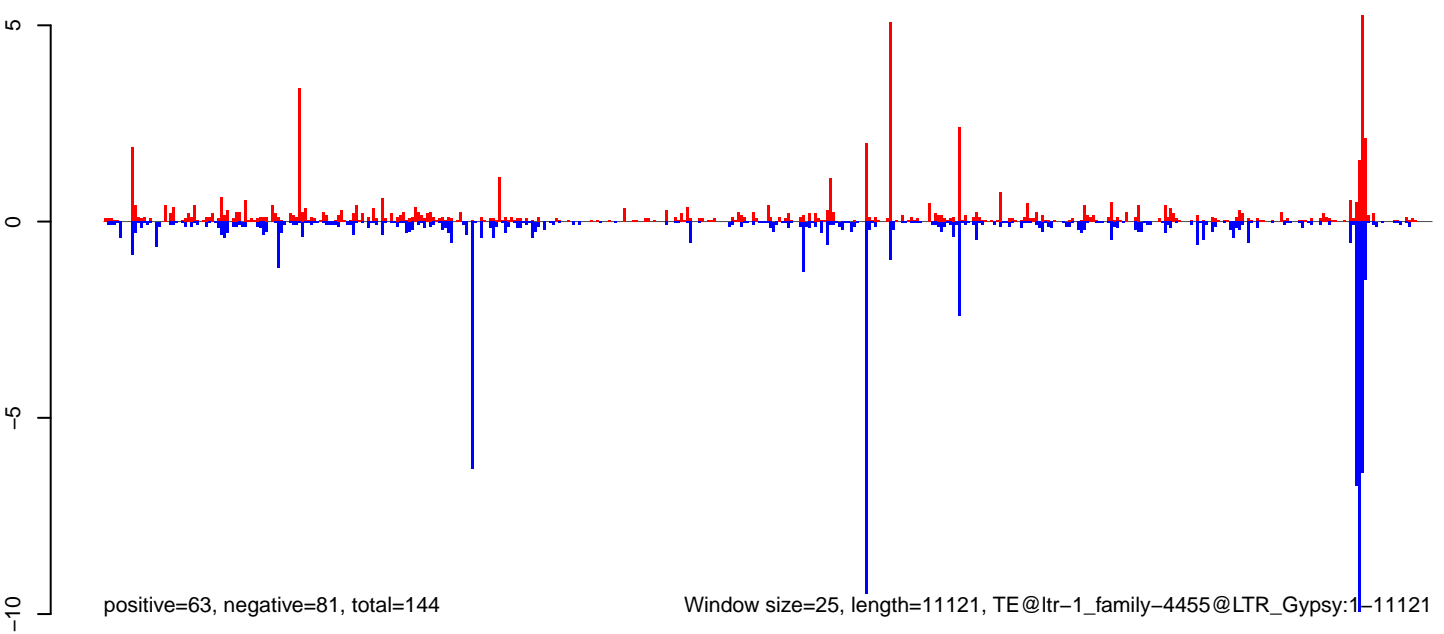
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AeAlbo_C636_cells.24_35.rep



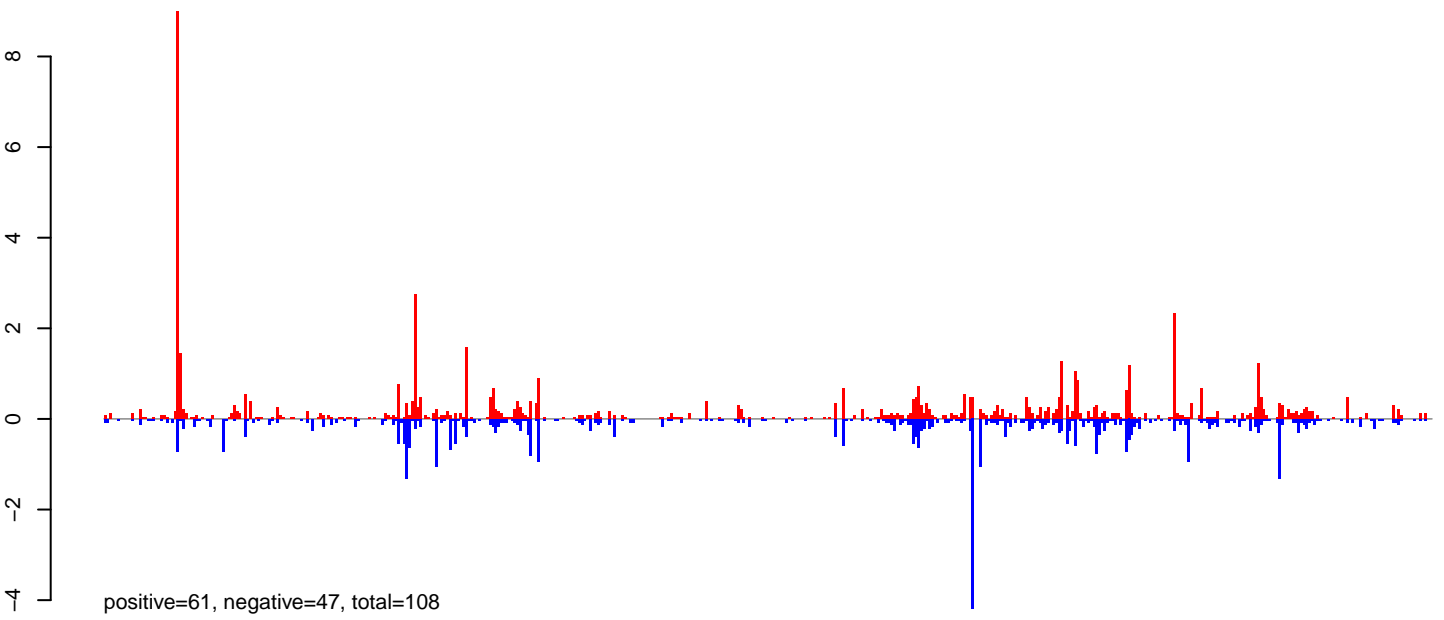
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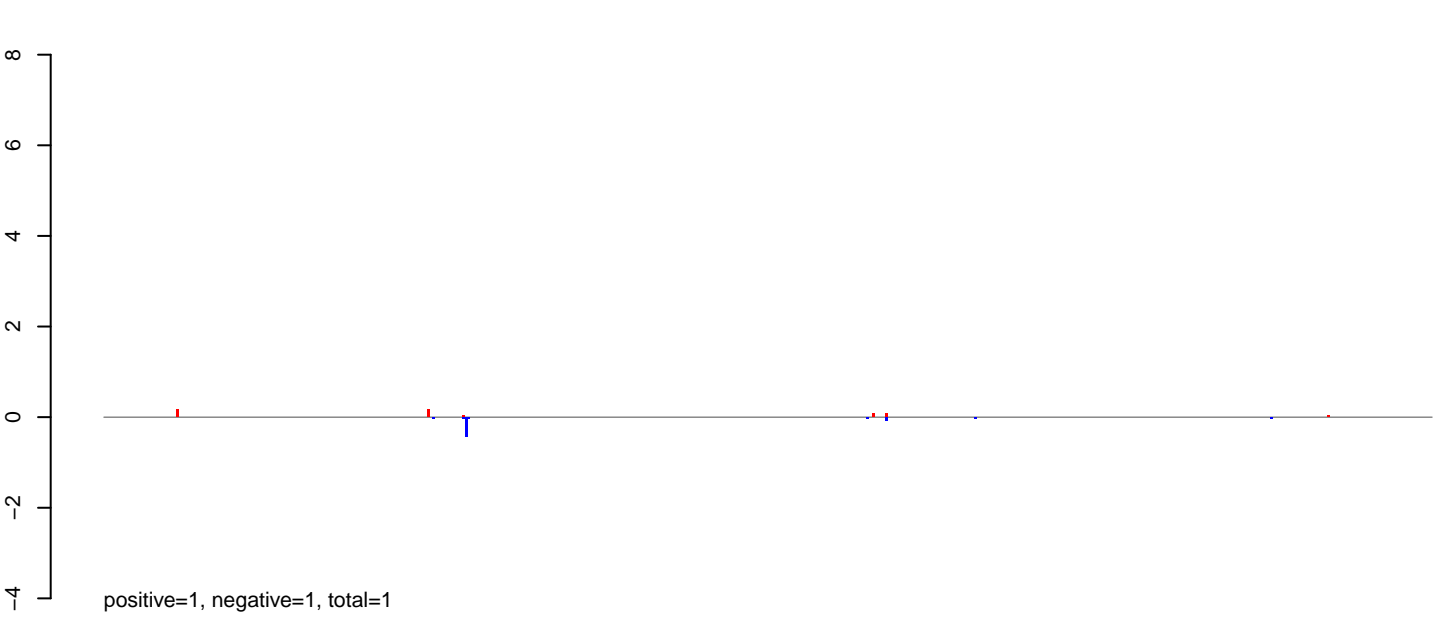
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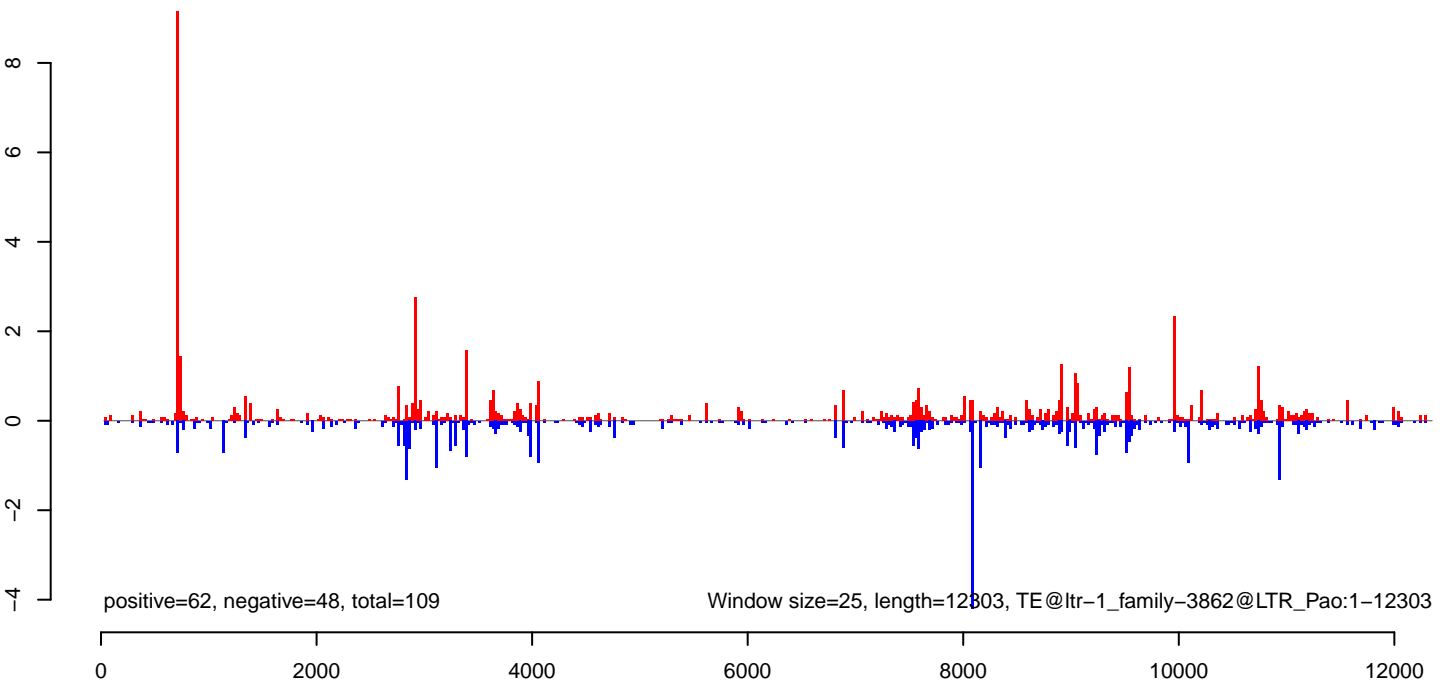
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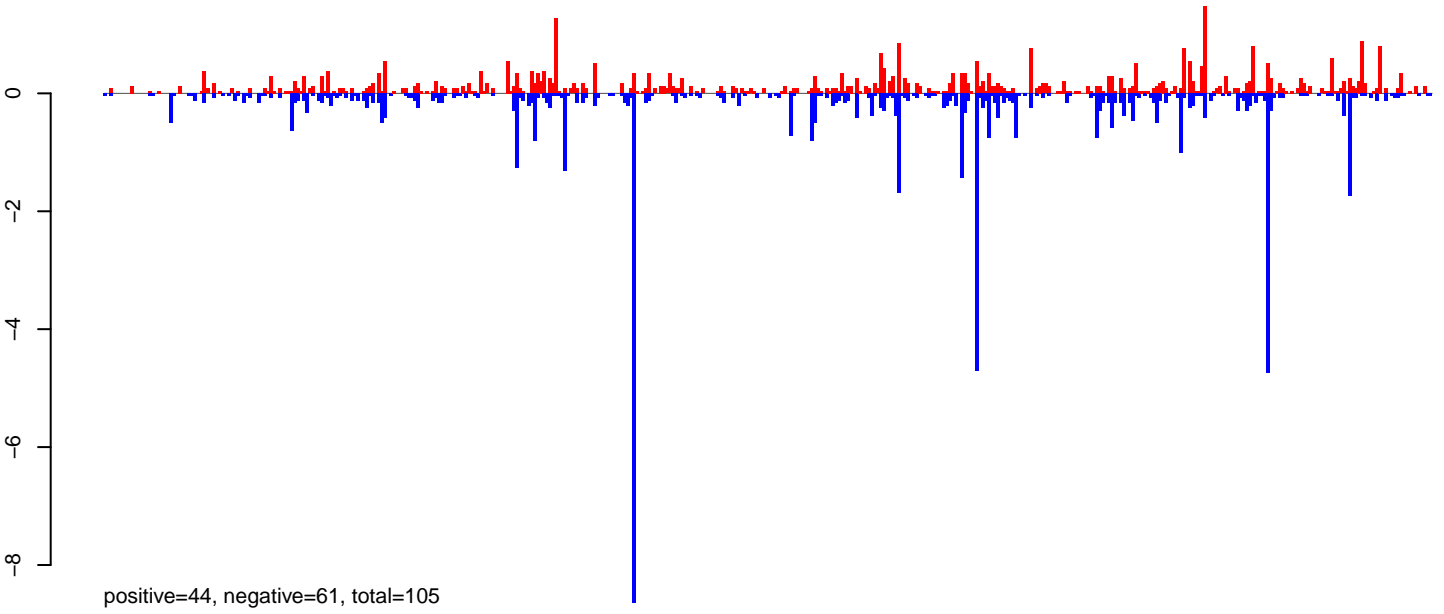
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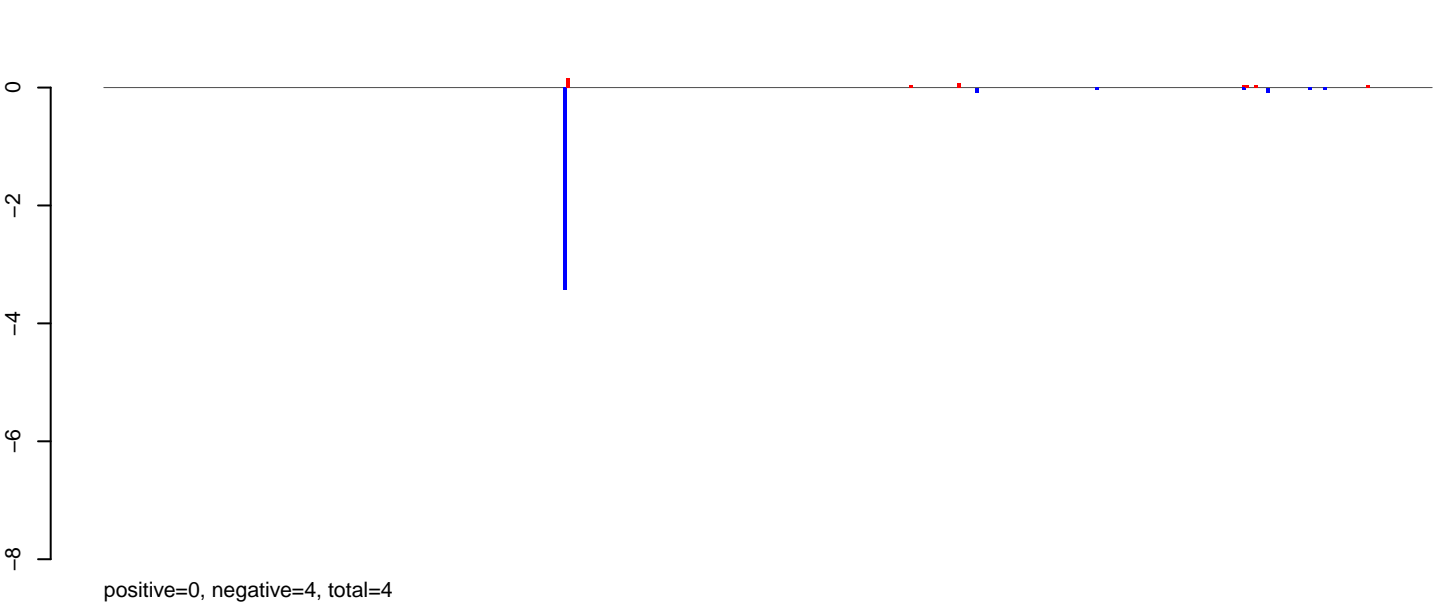
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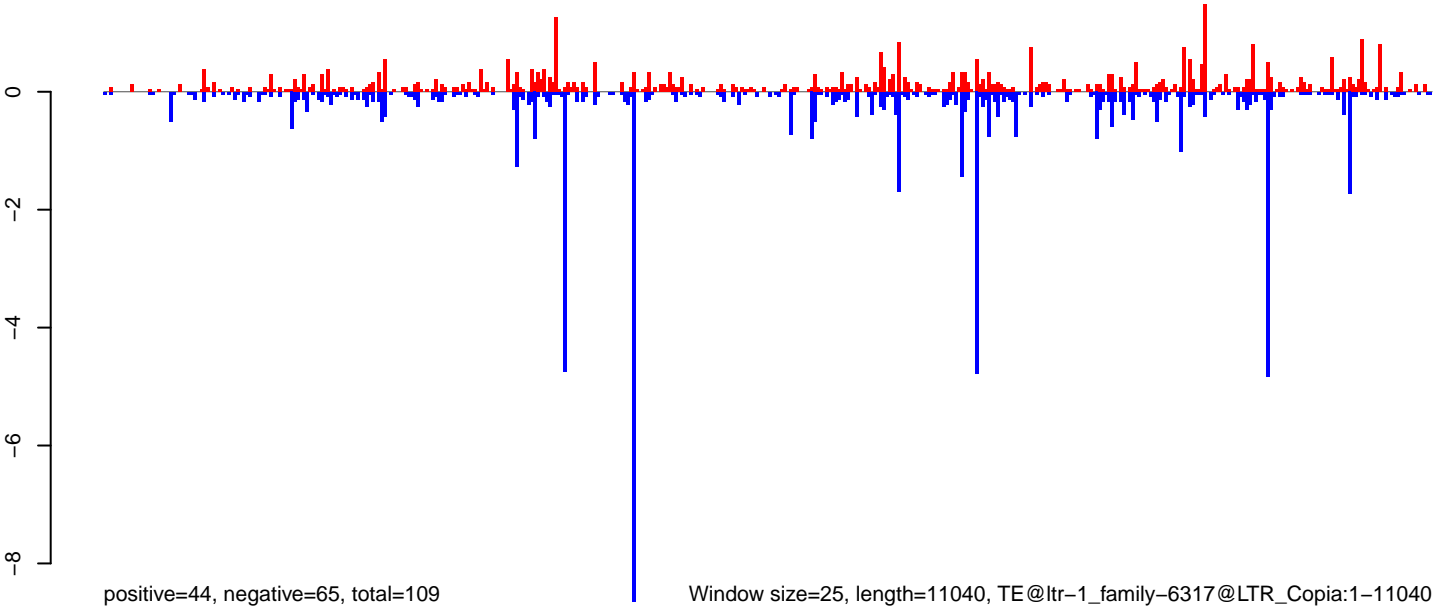
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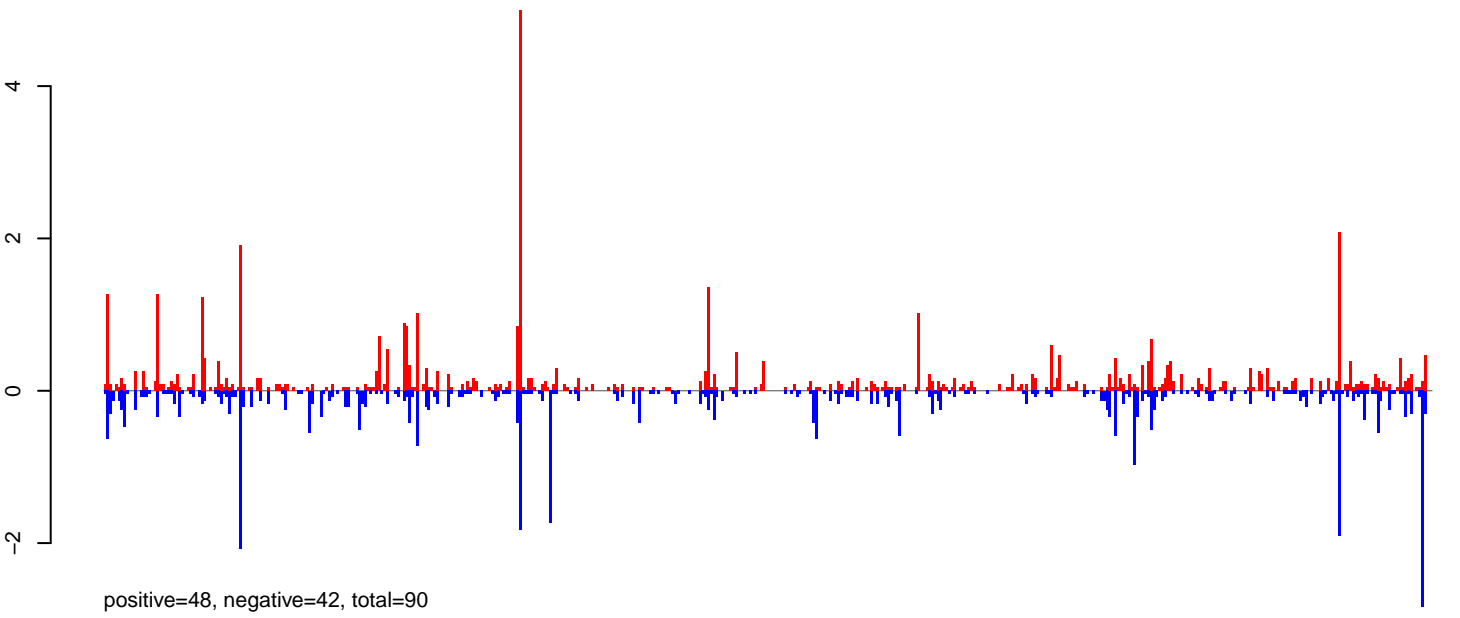
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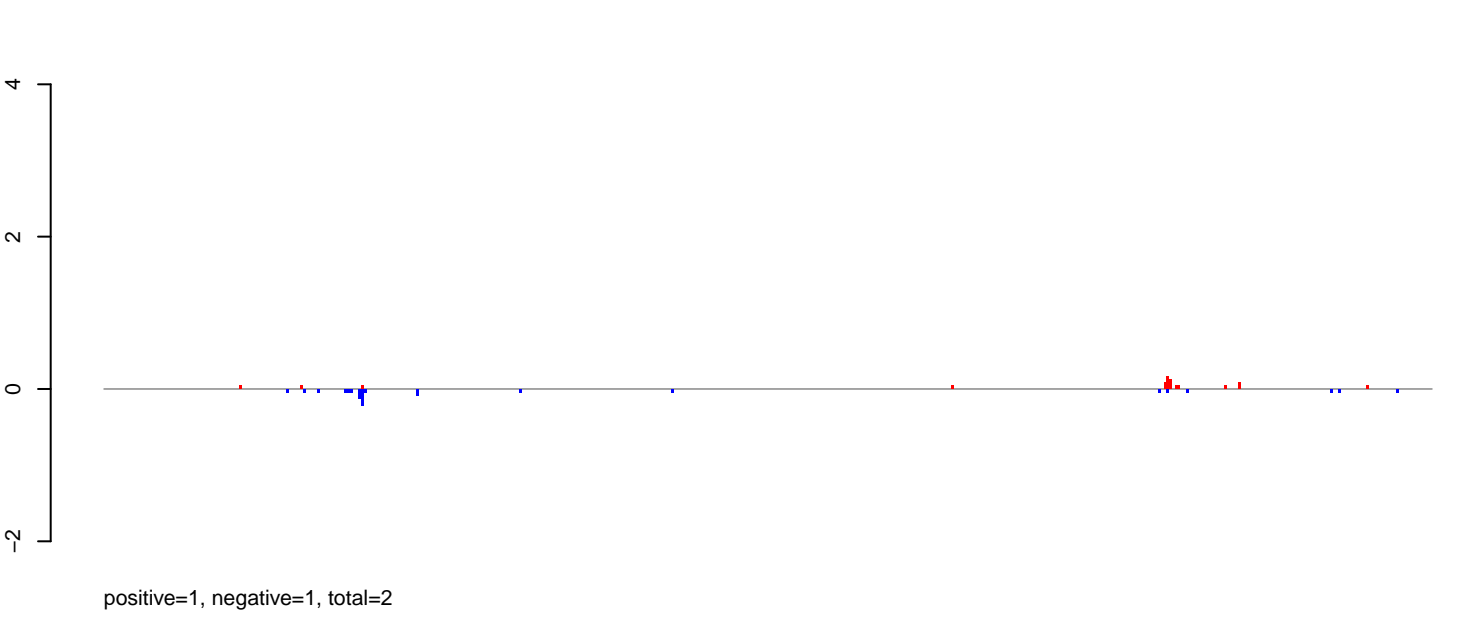
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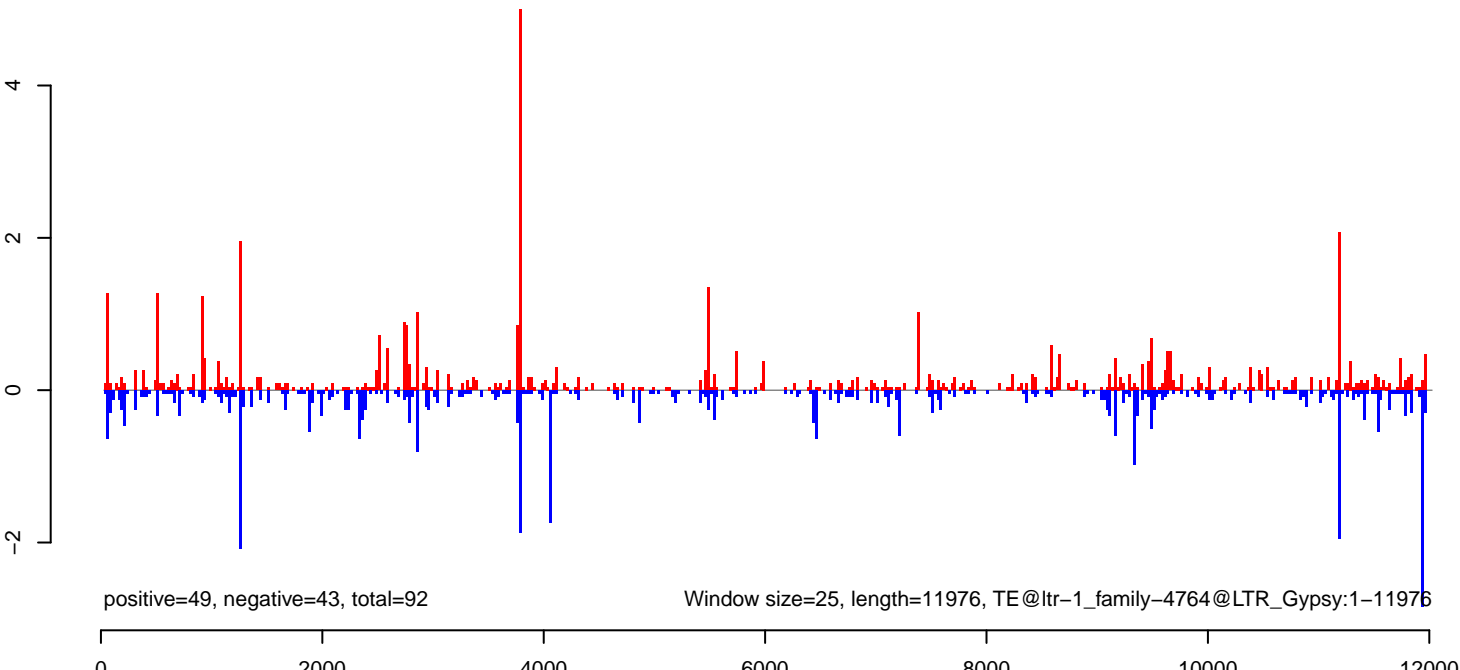
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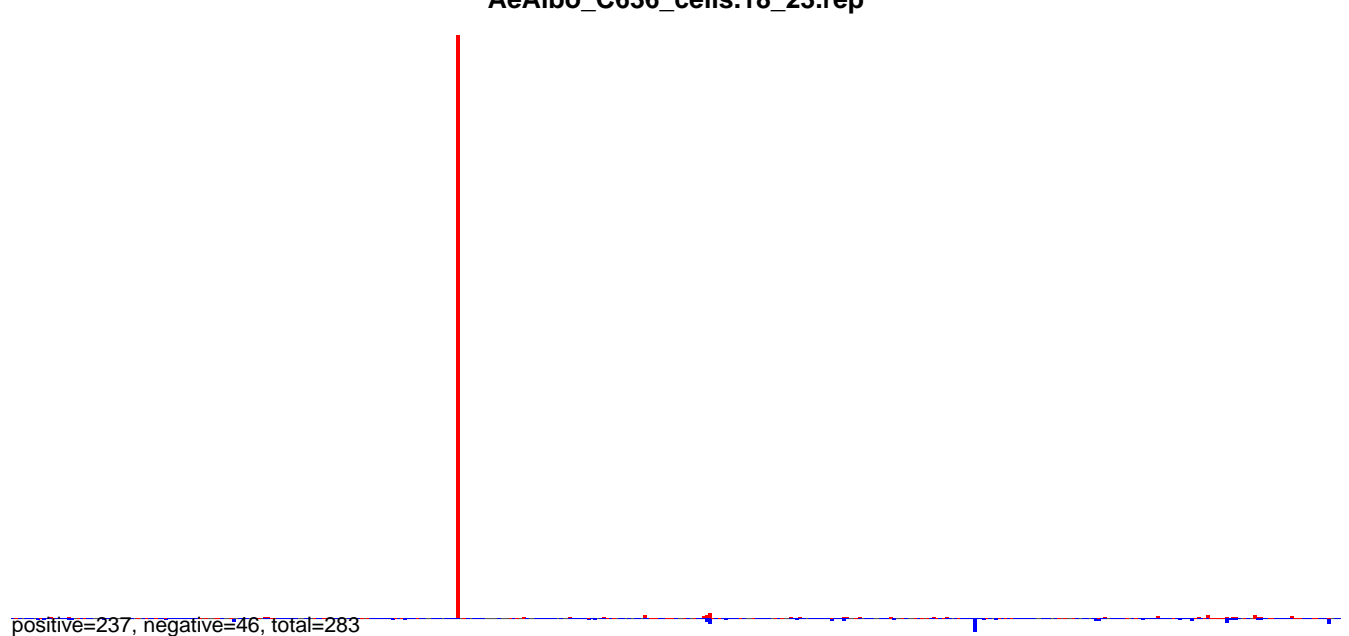
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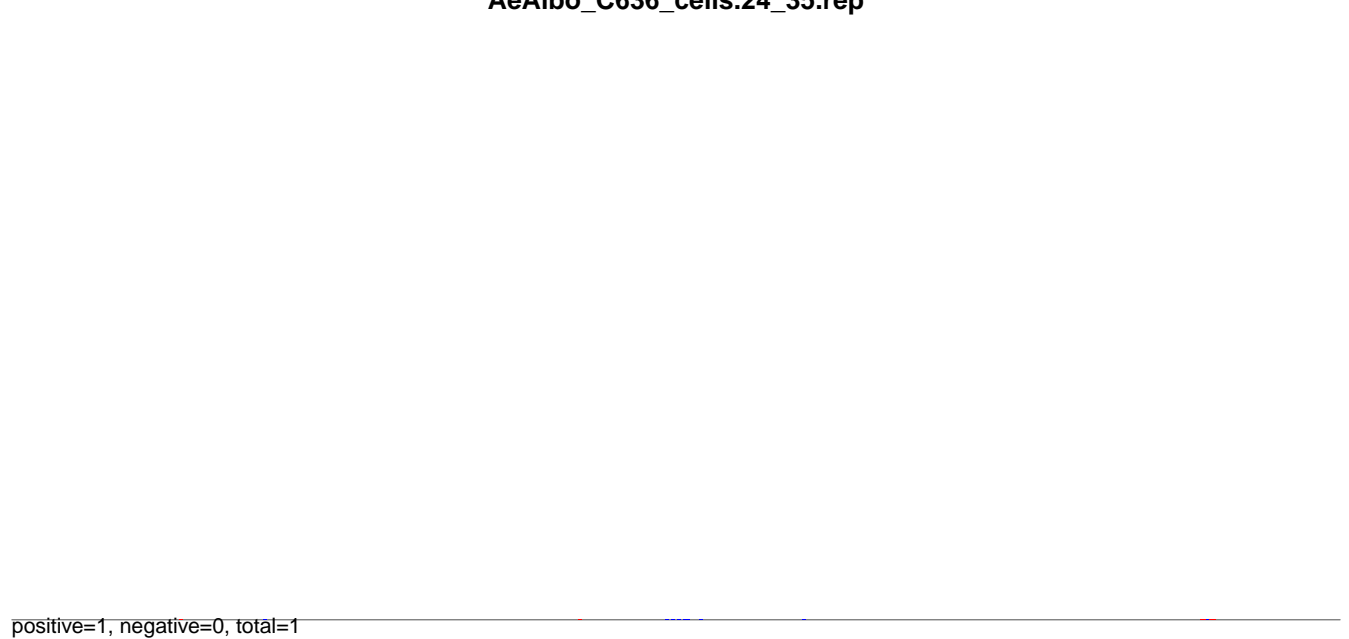
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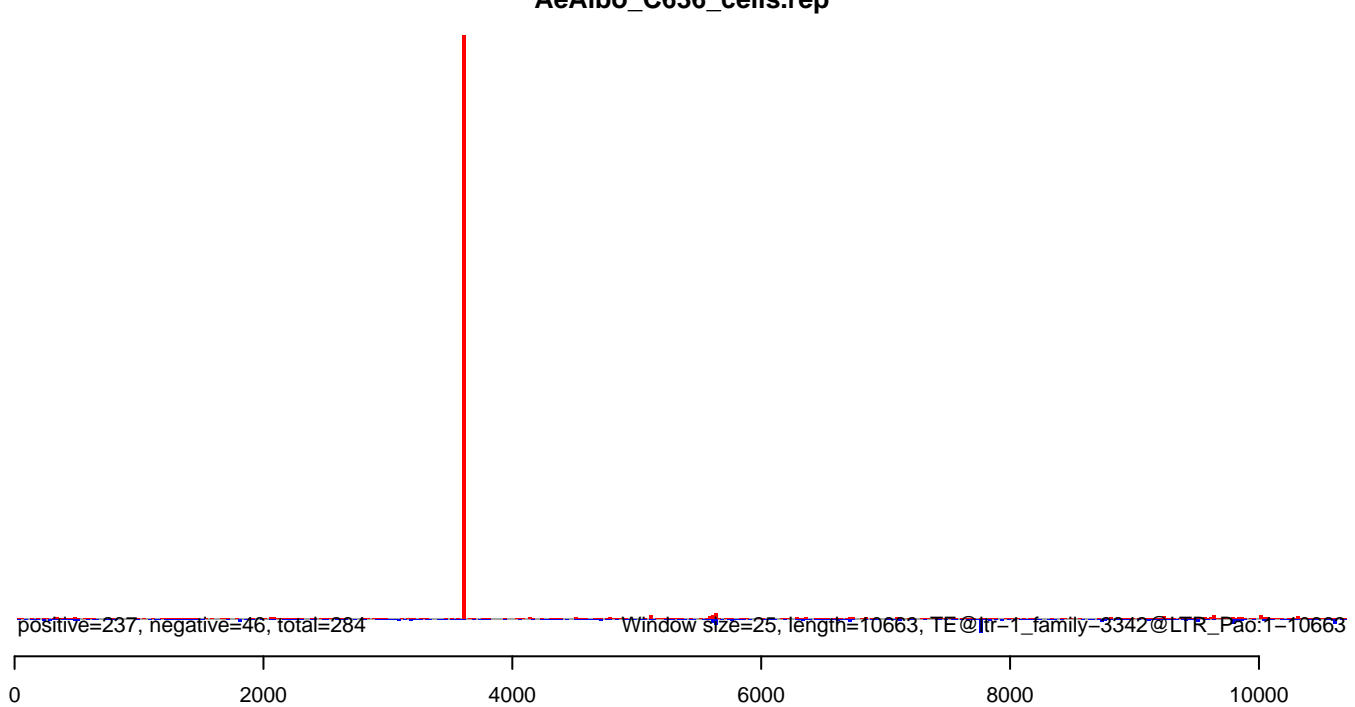
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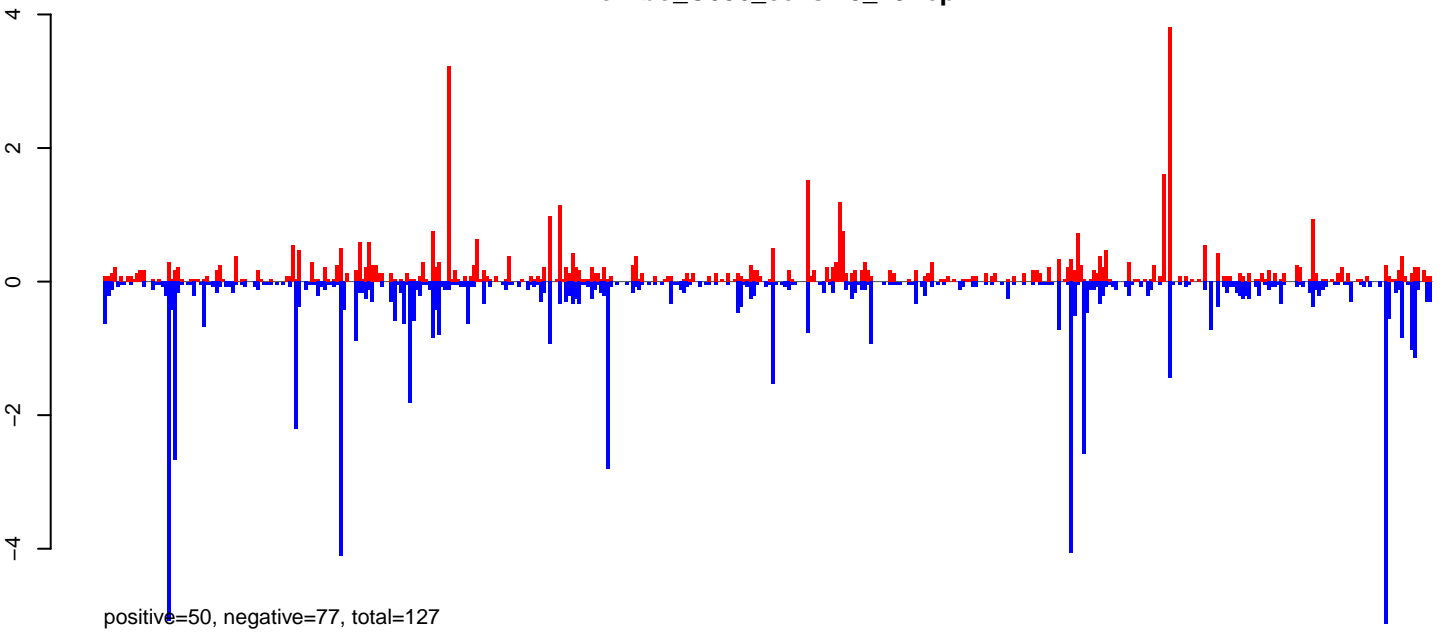
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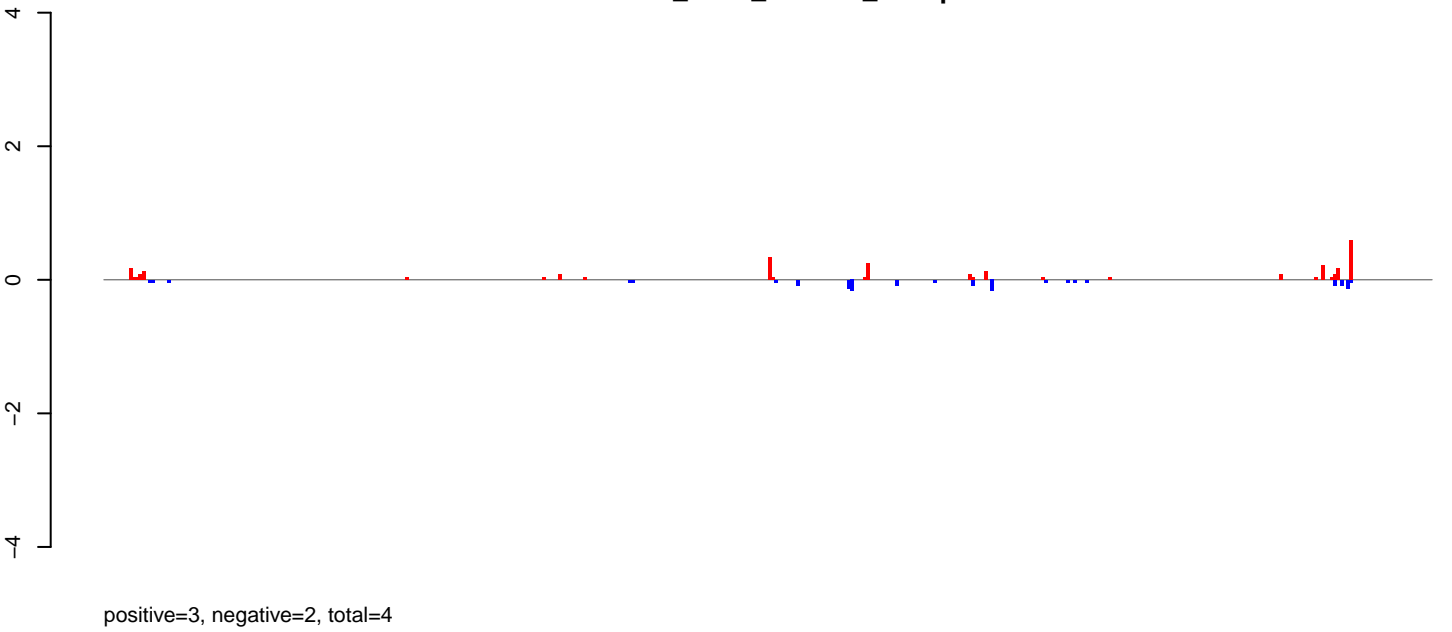
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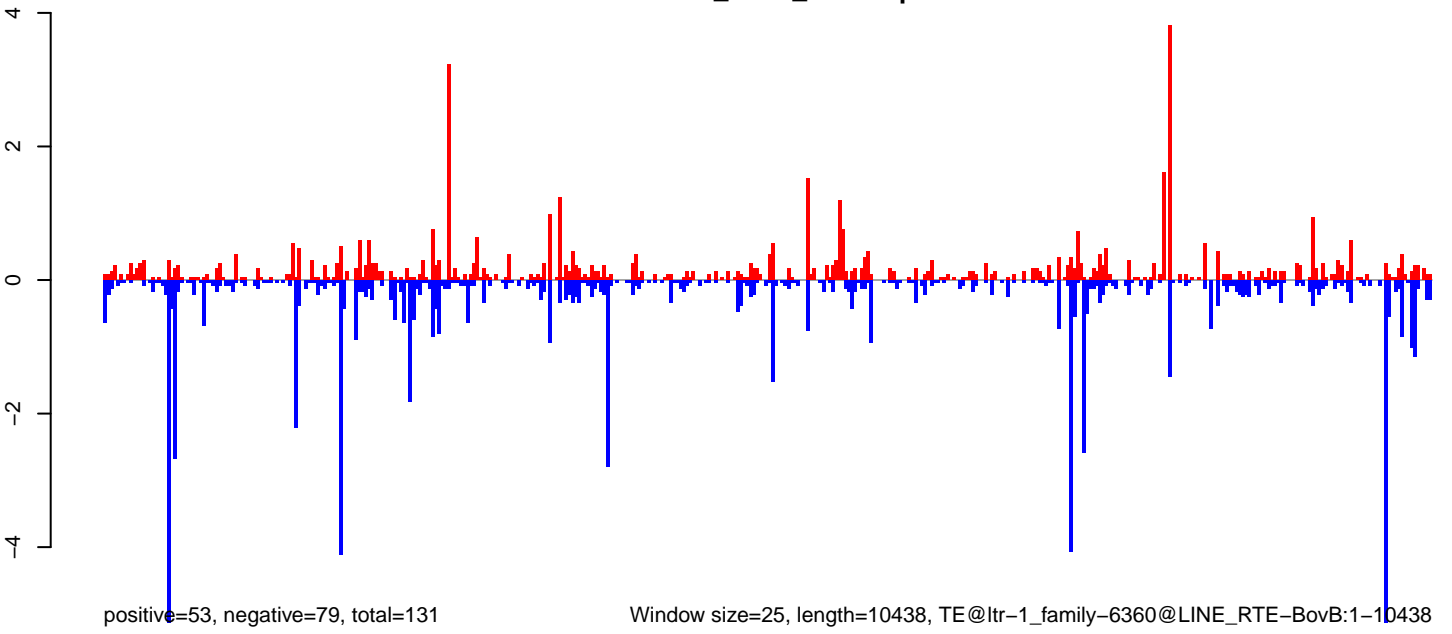
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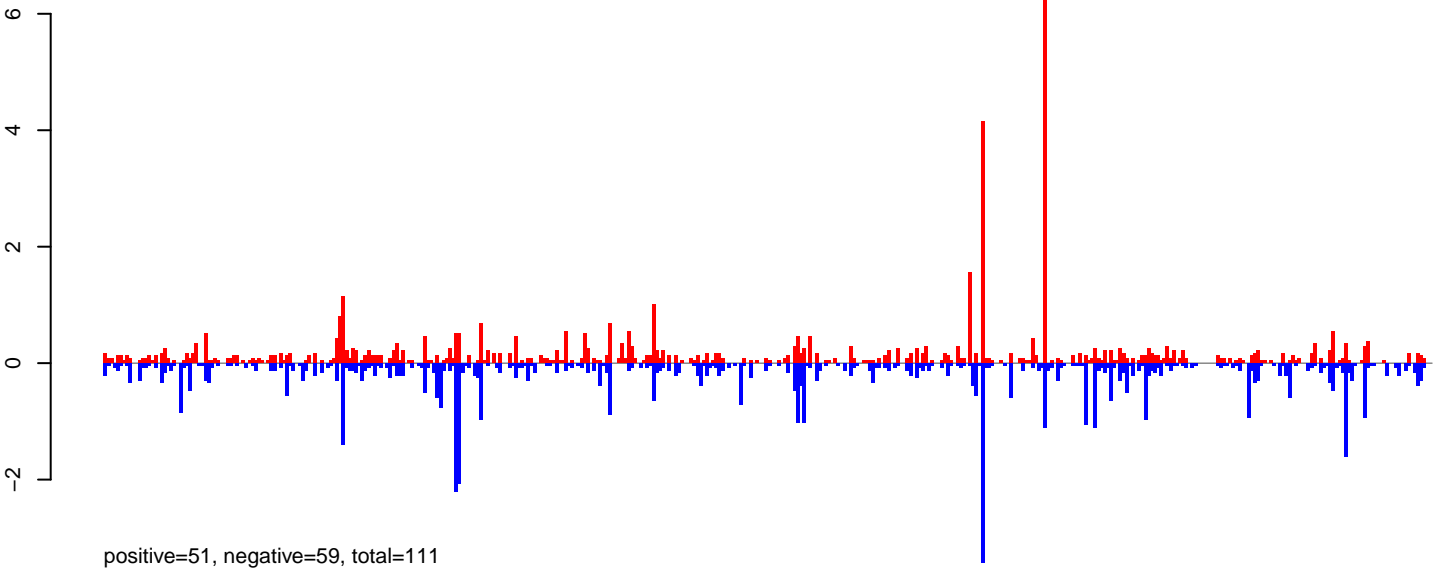
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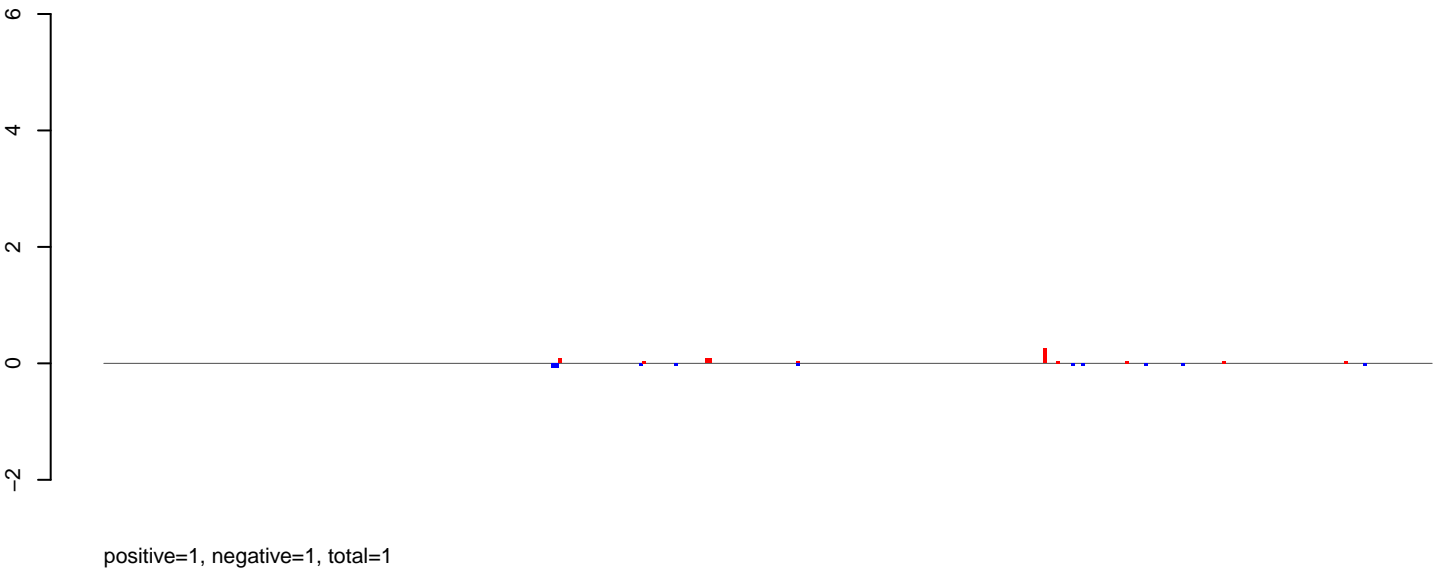
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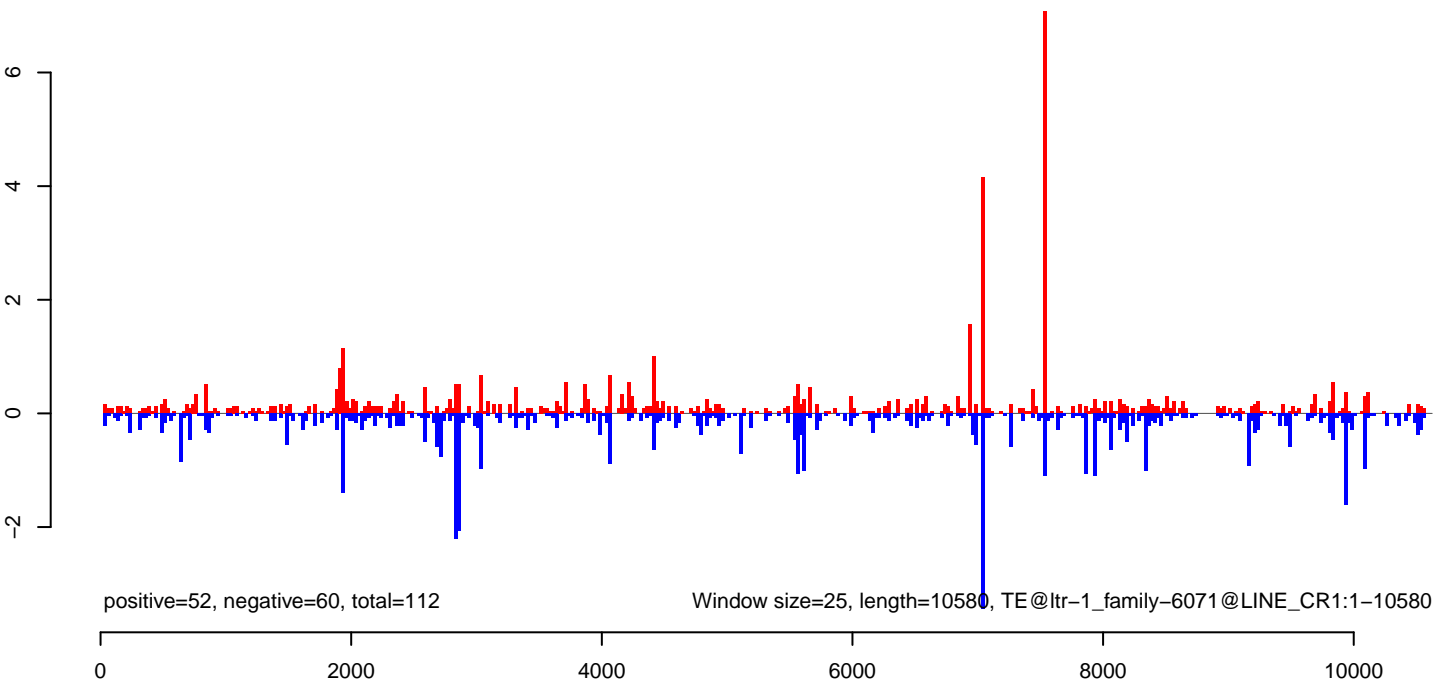
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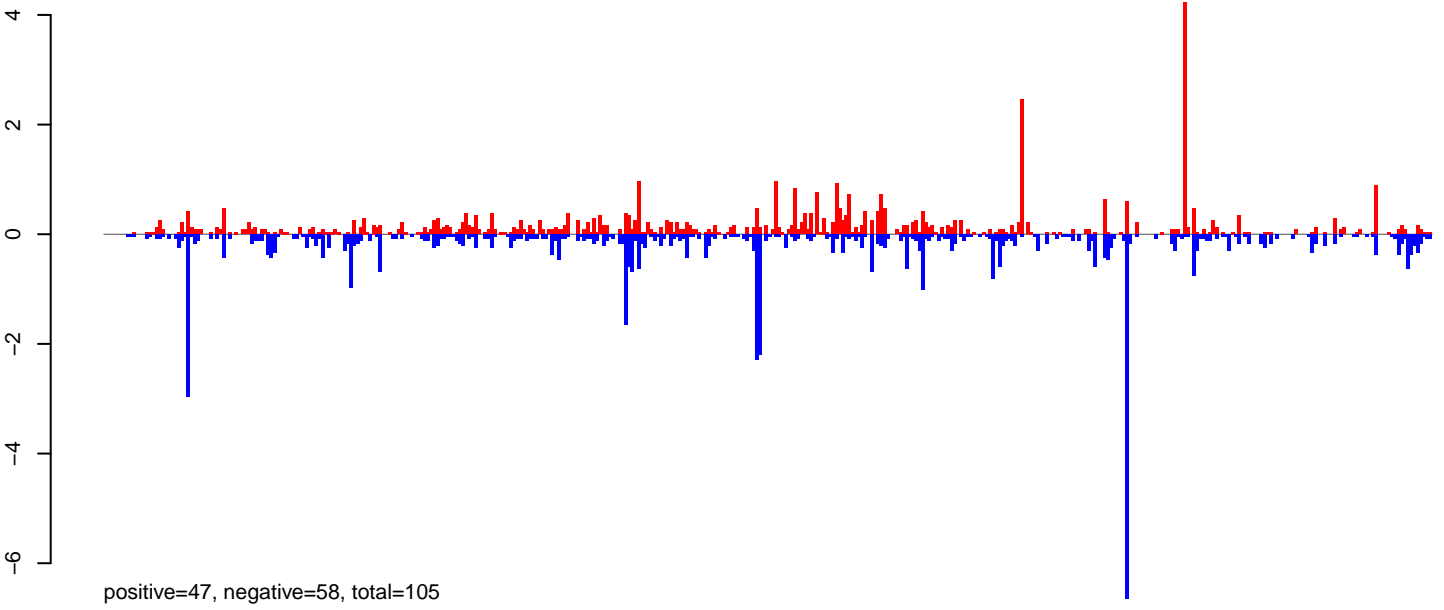
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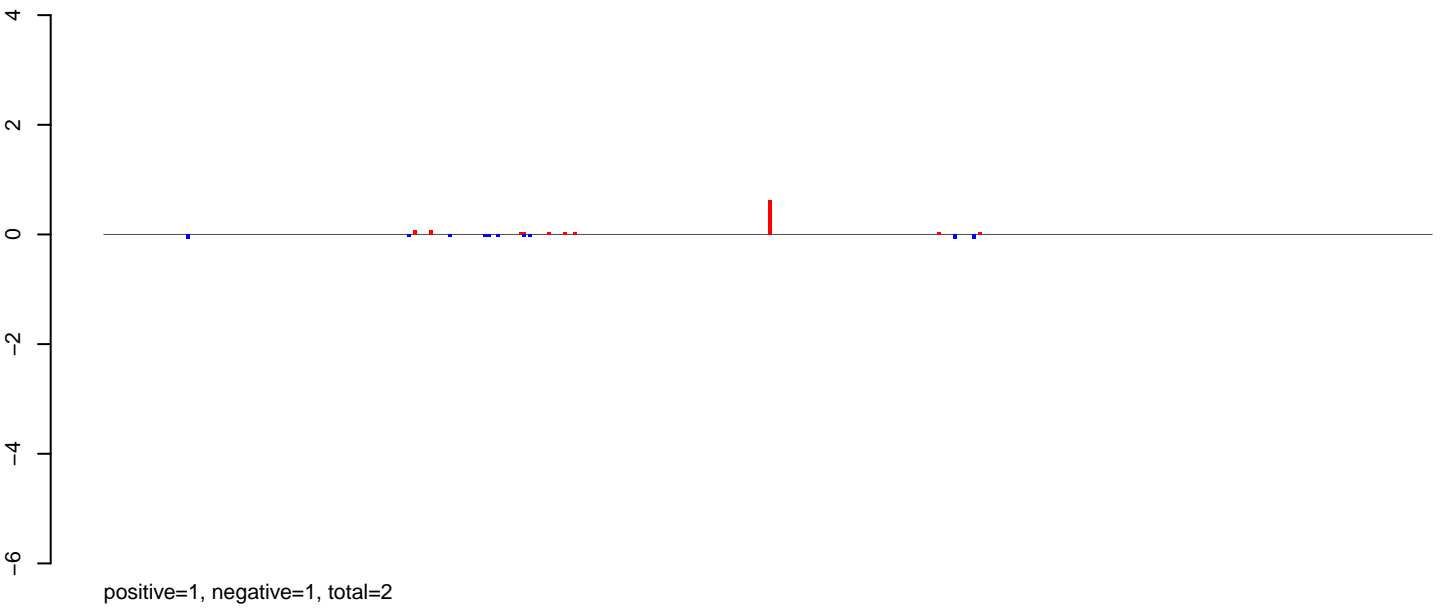
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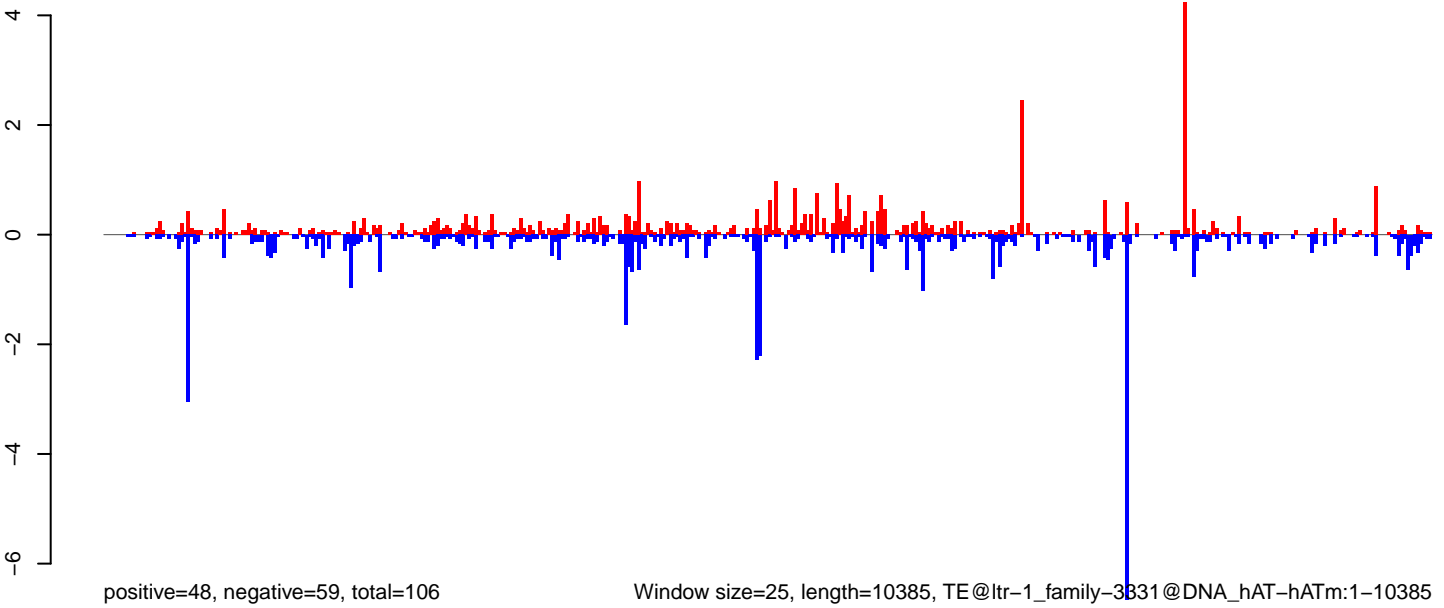
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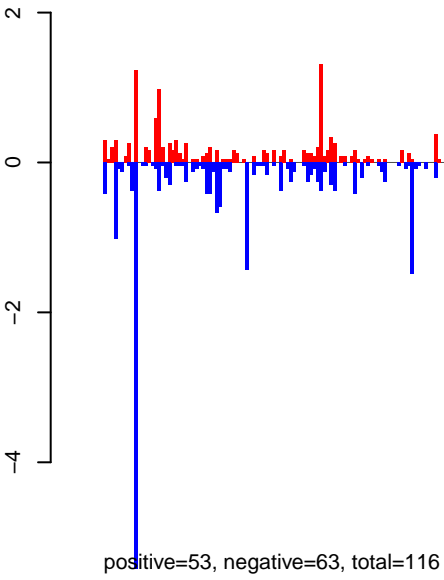


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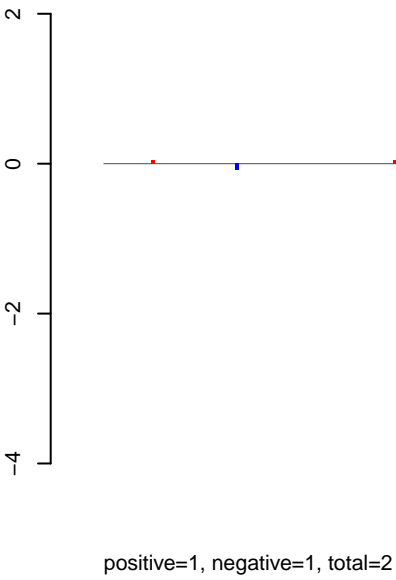


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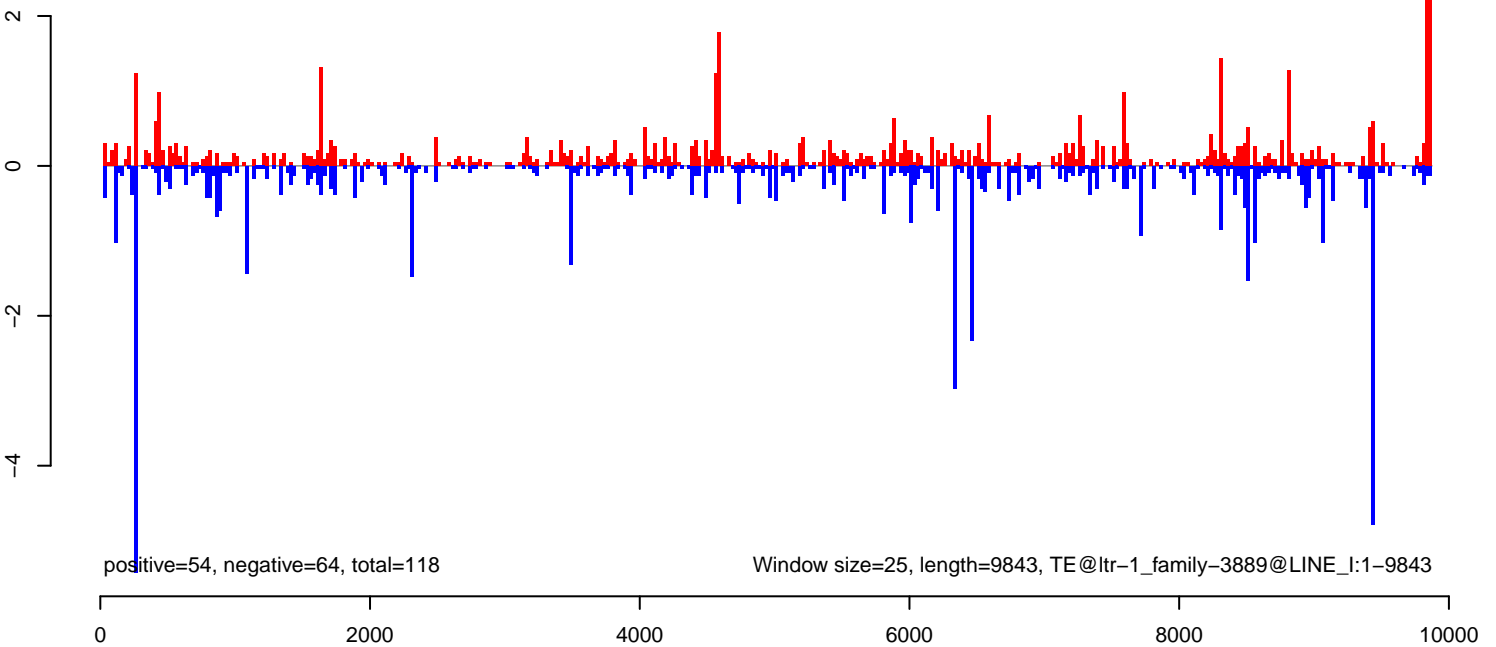
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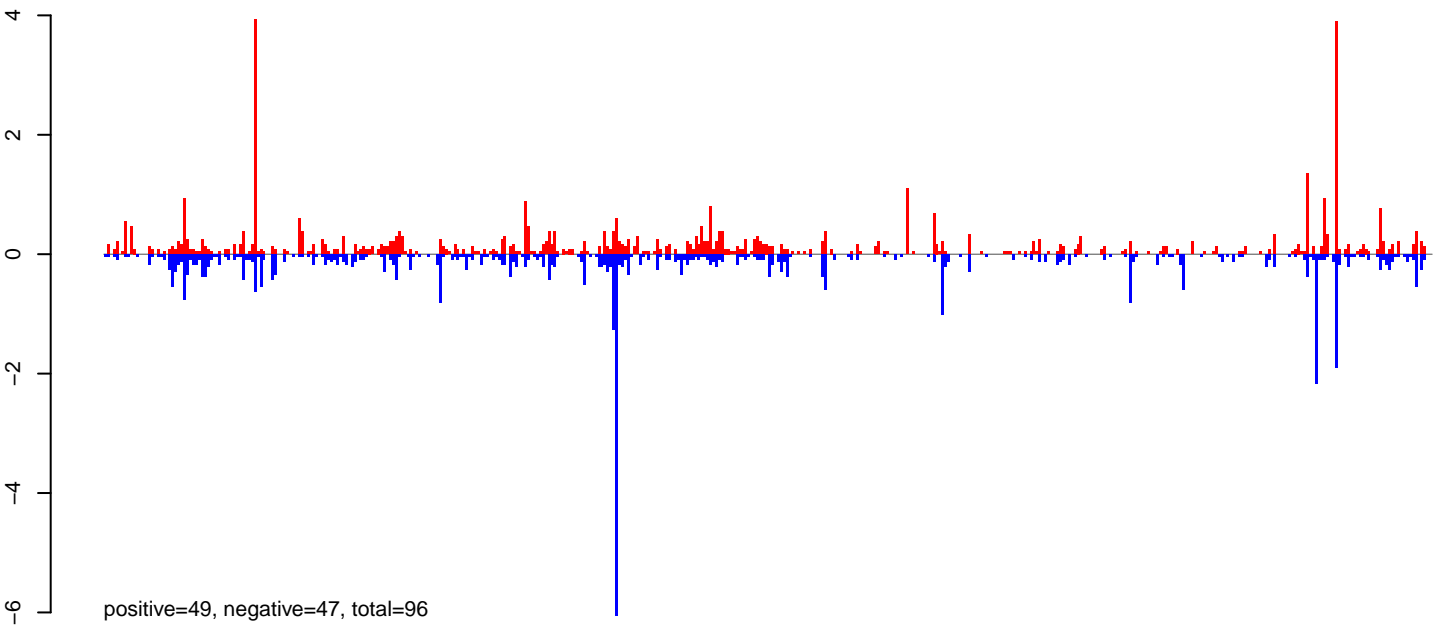
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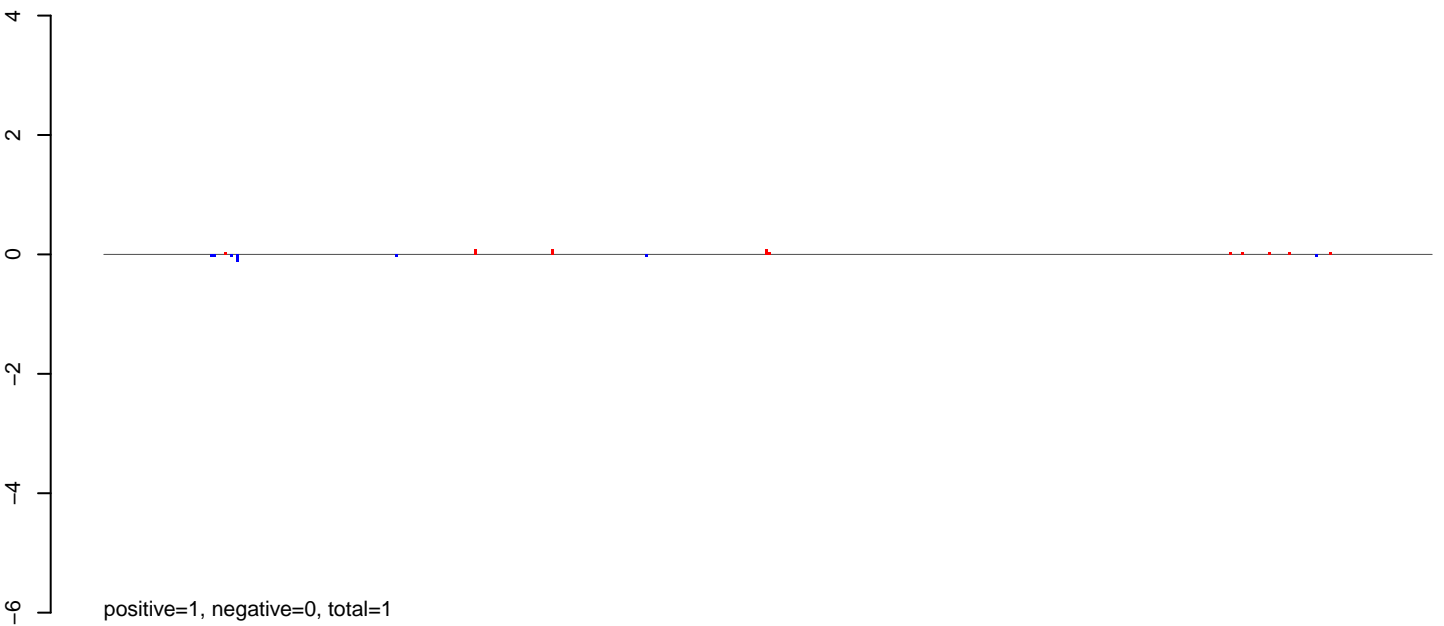
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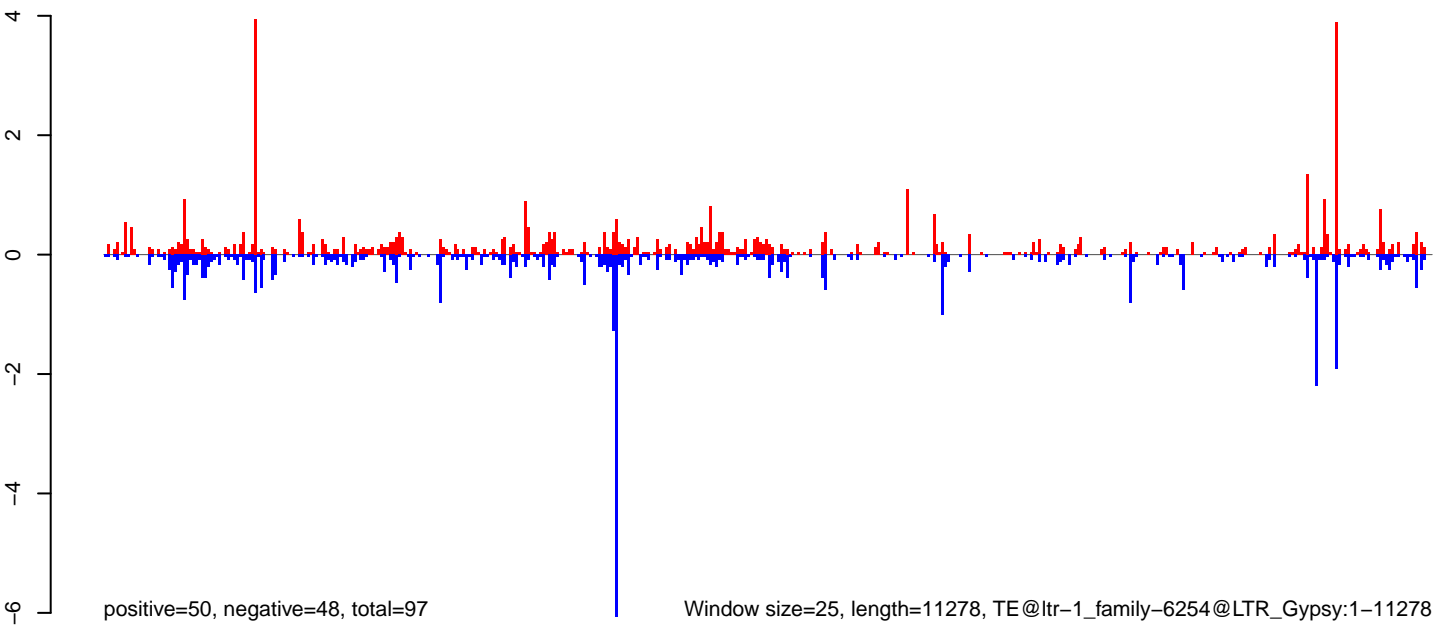
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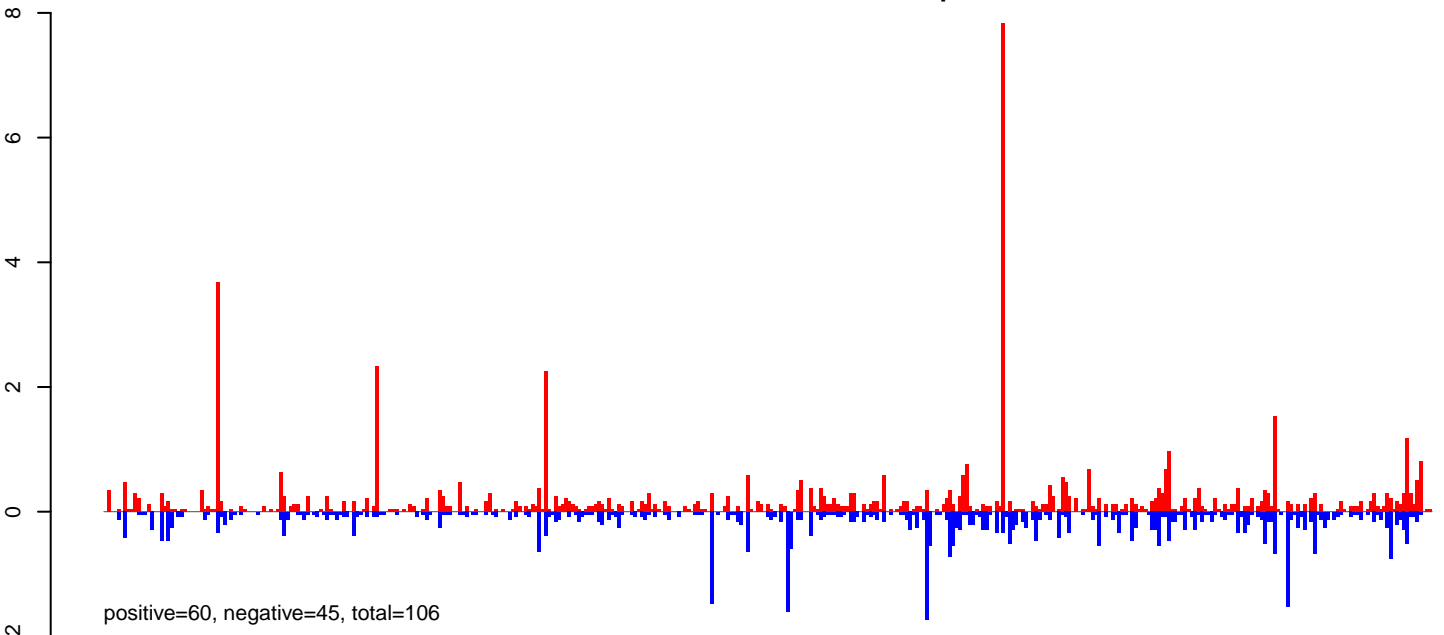
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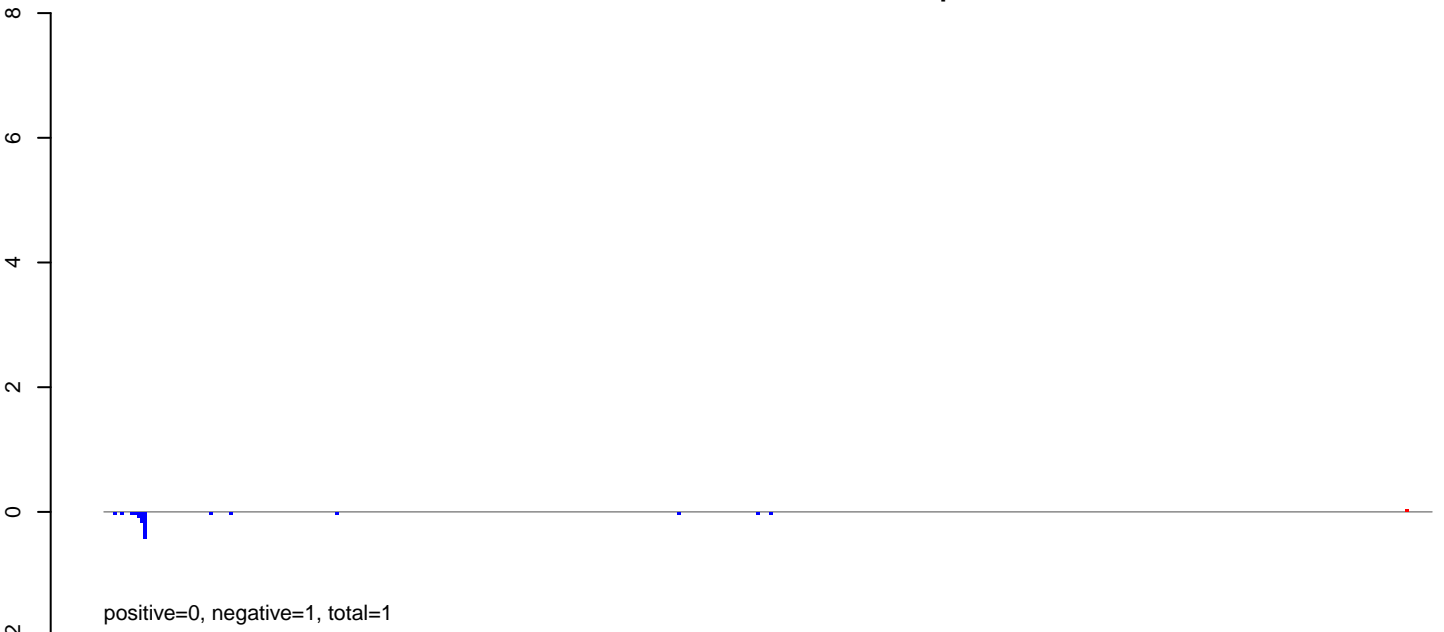
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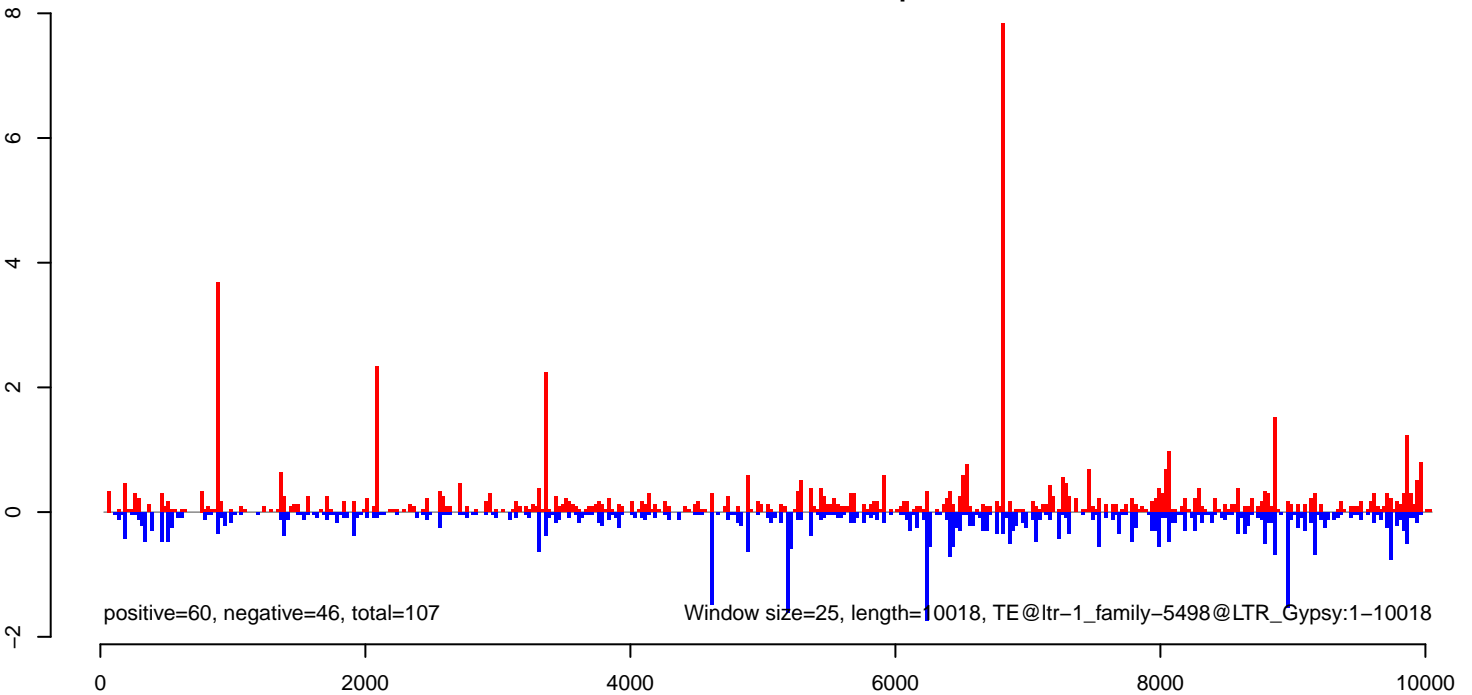
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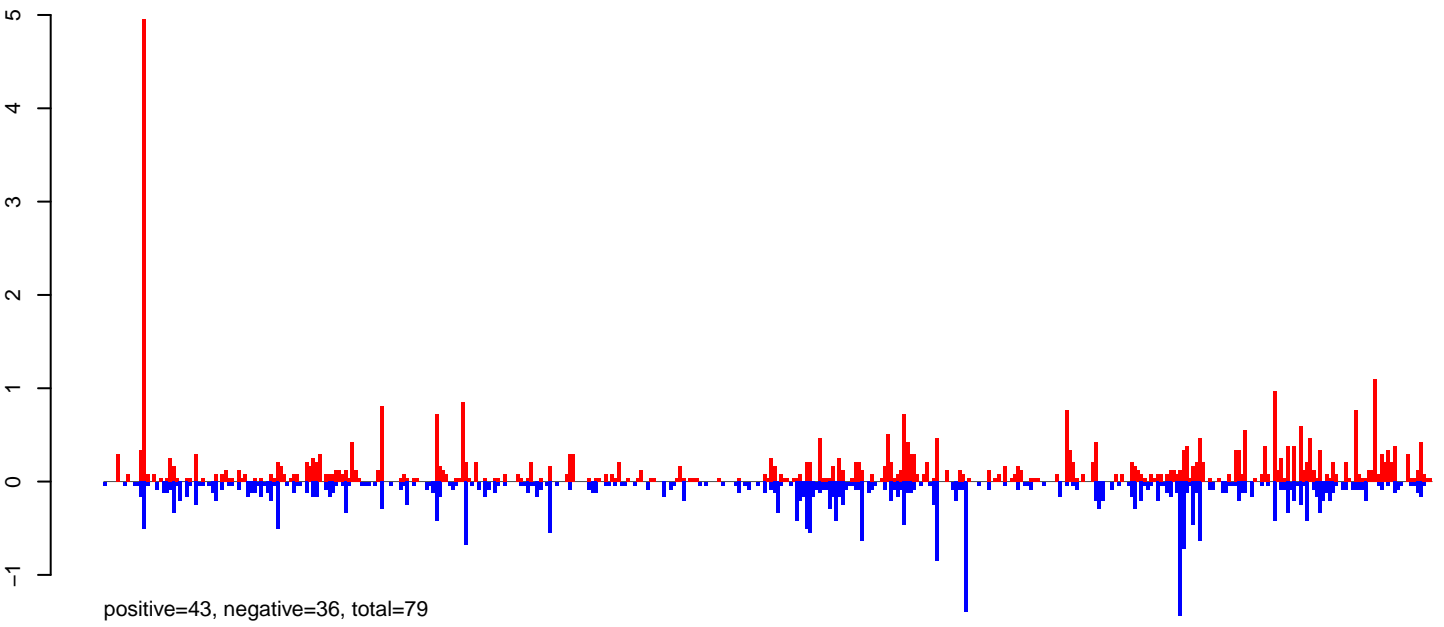
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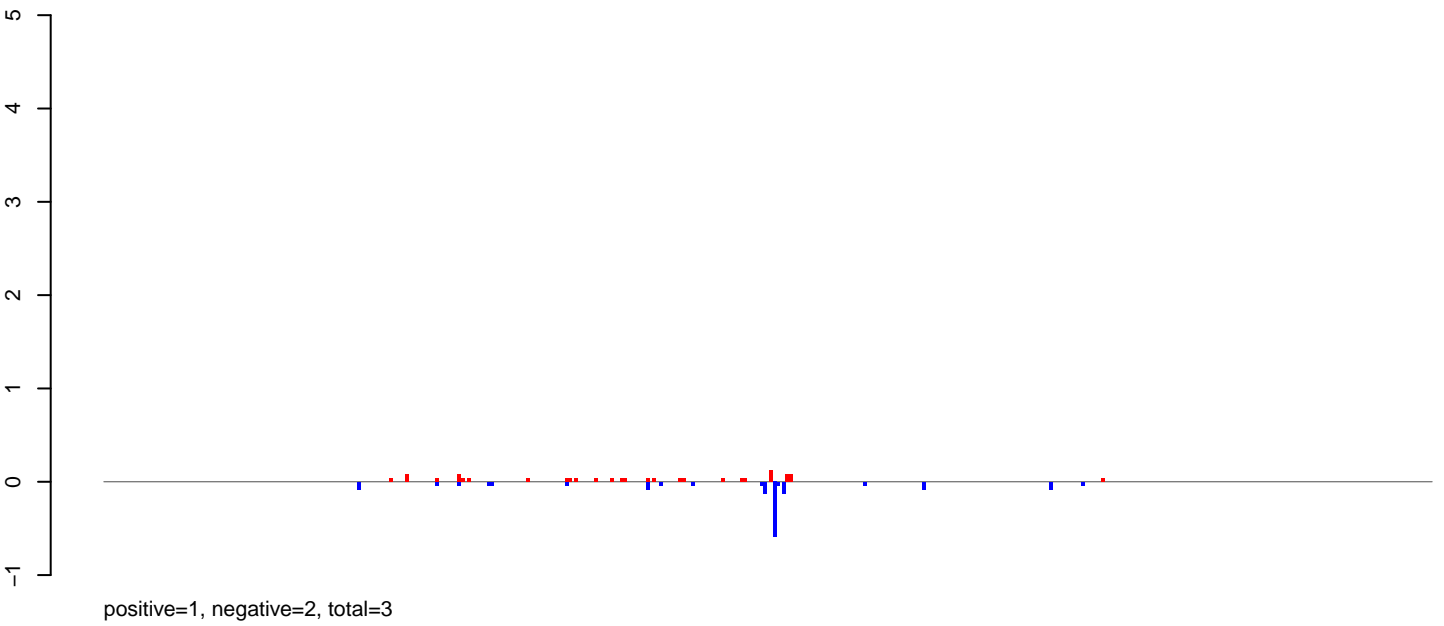
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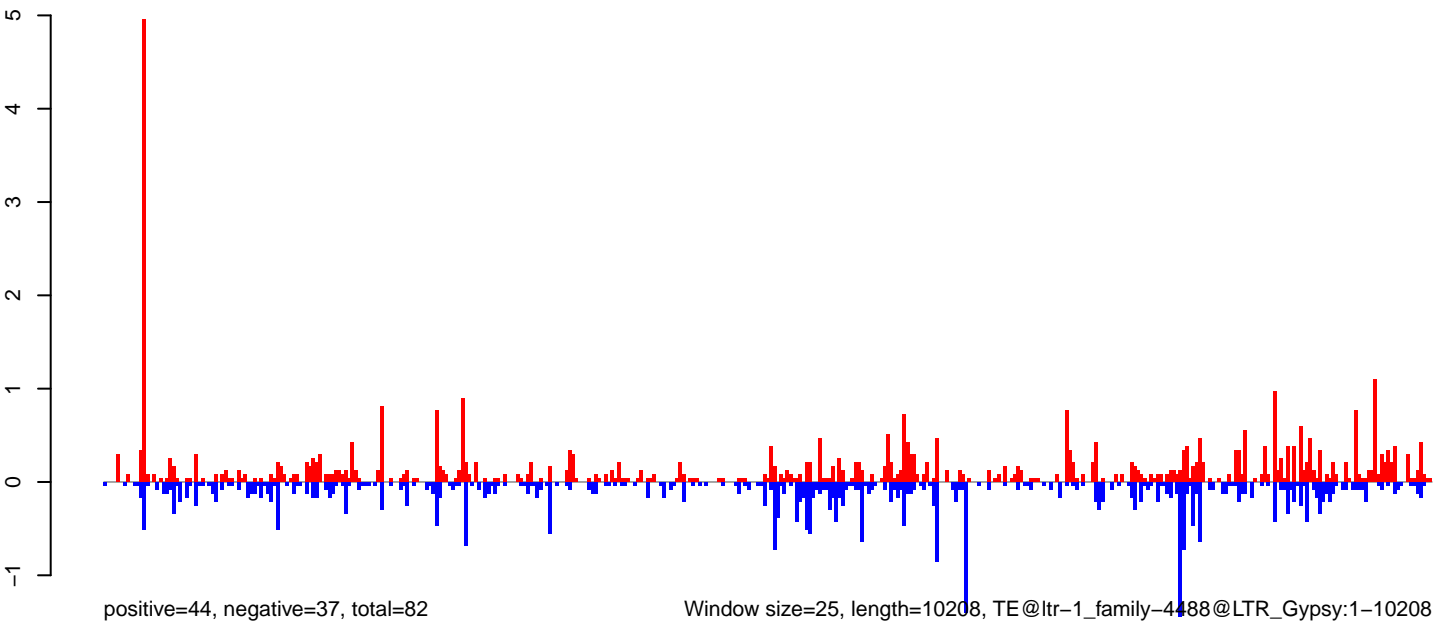
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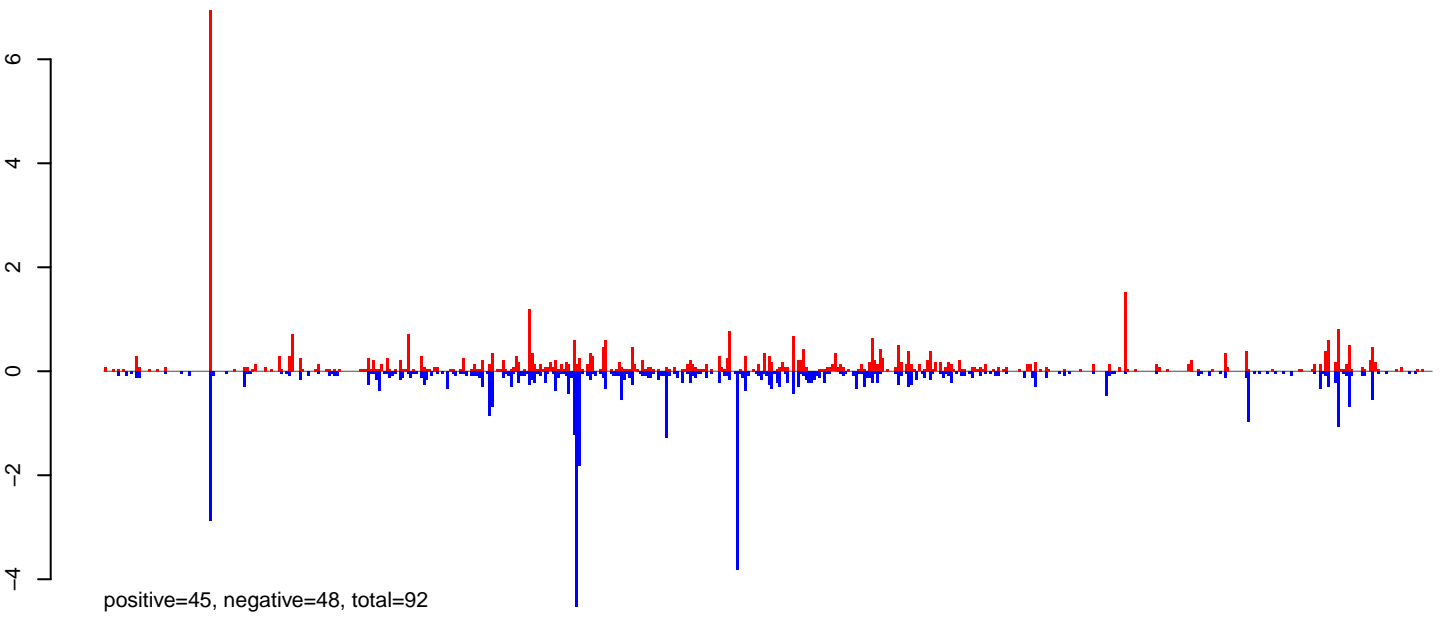
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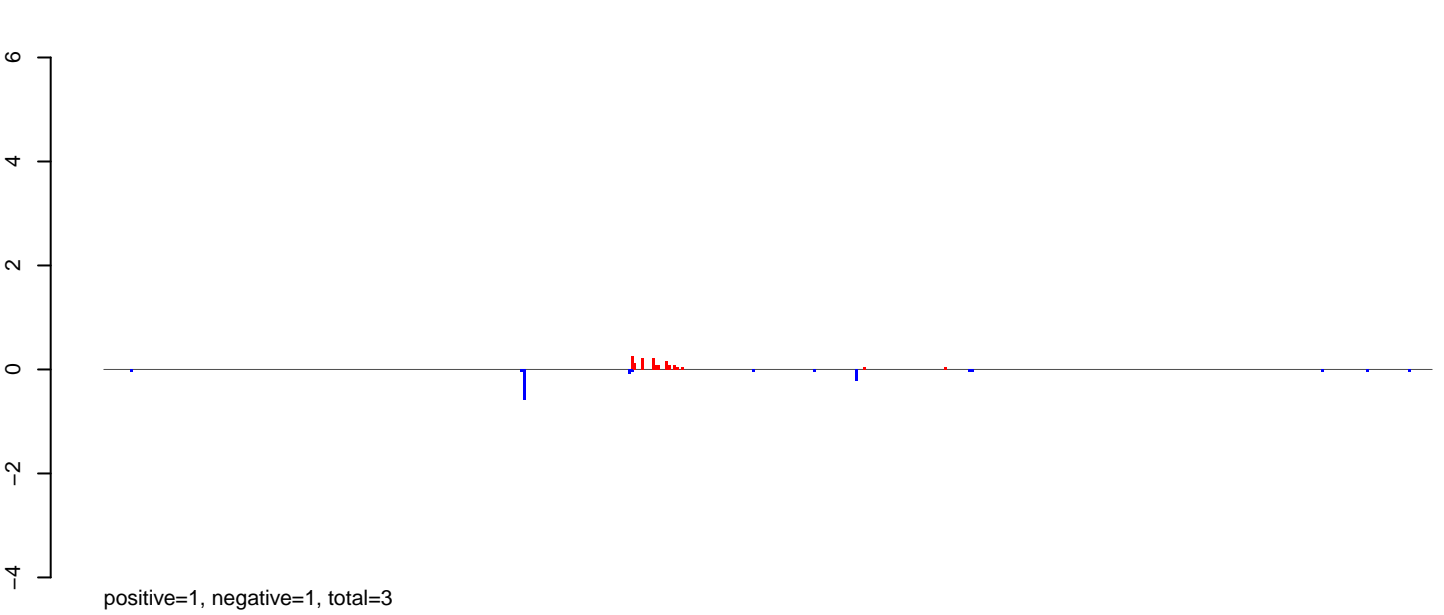
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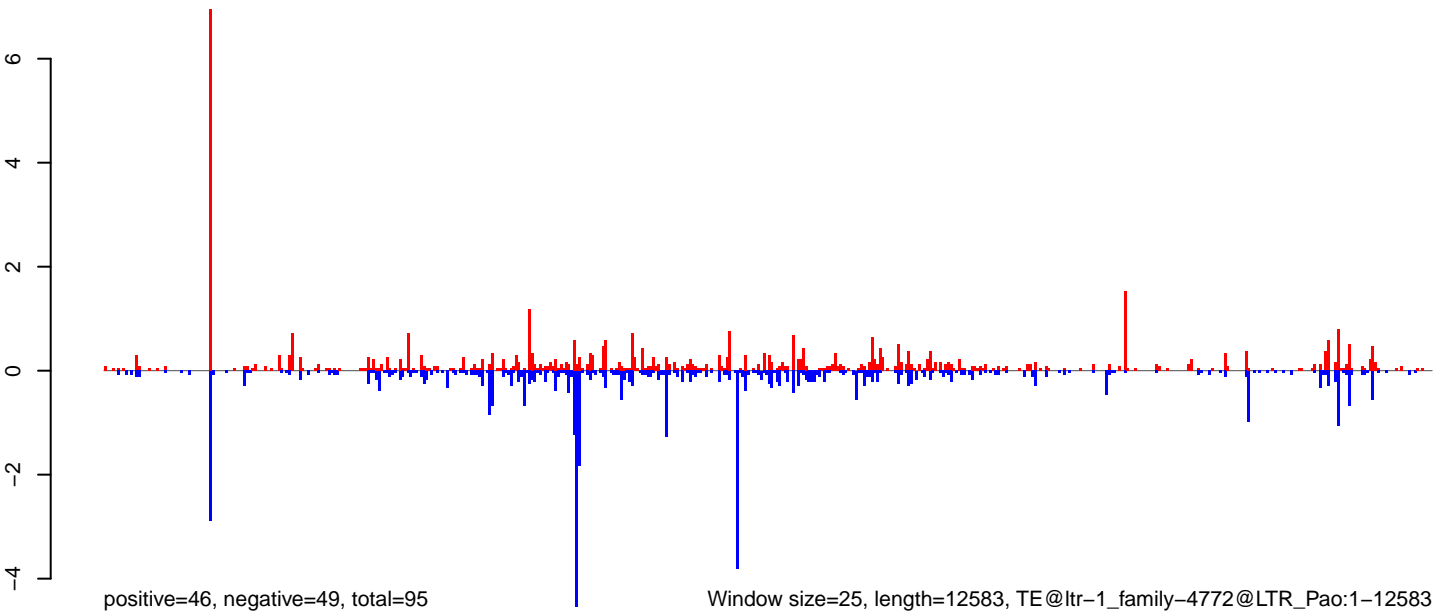
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AeAlbo_C636_cells.24_35.rep



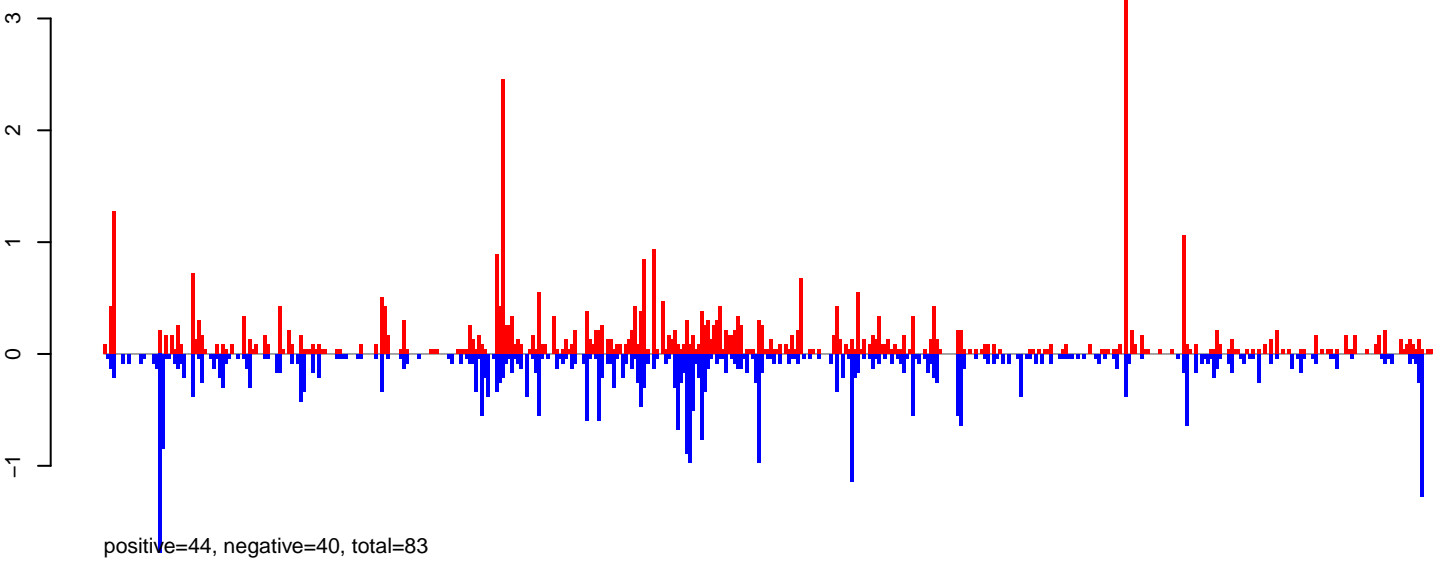
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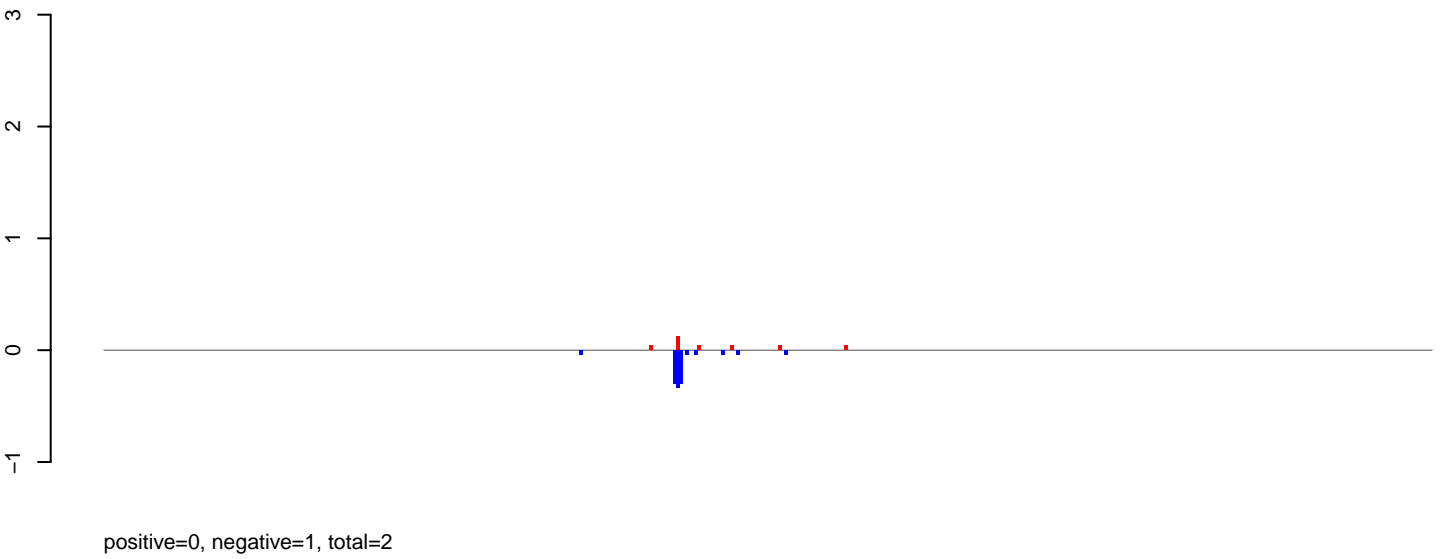
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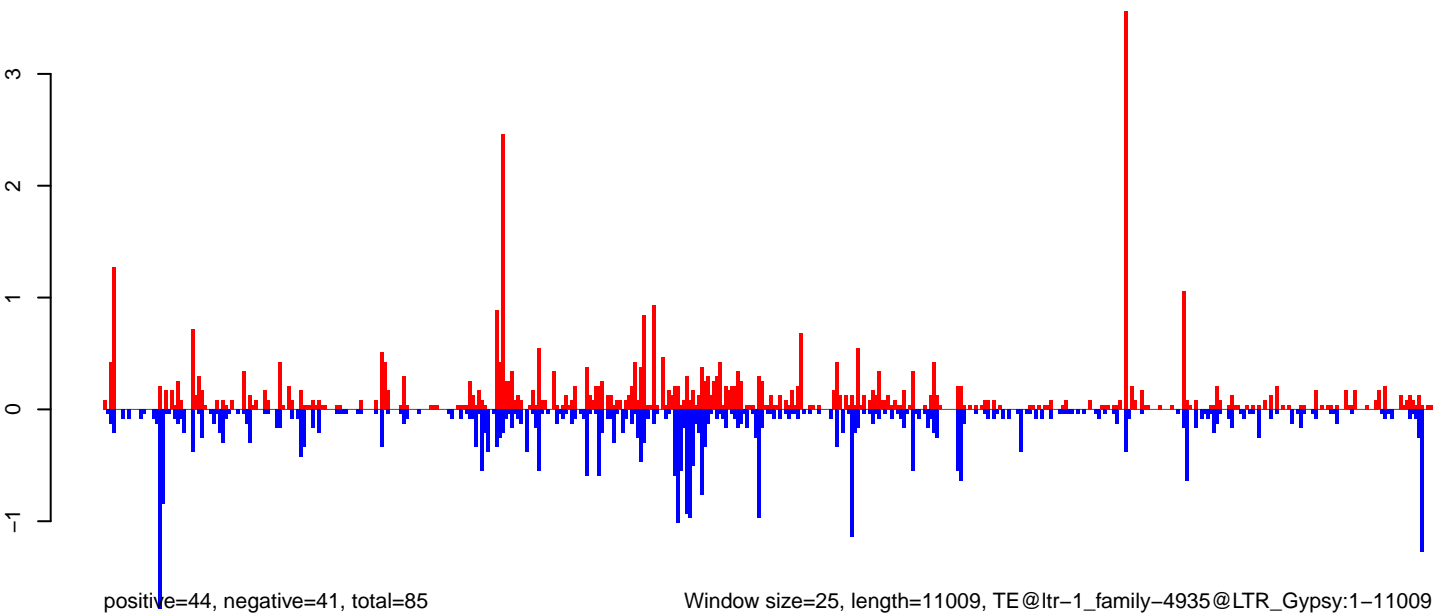
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AeAlbo_C636_cells.24_35.rep



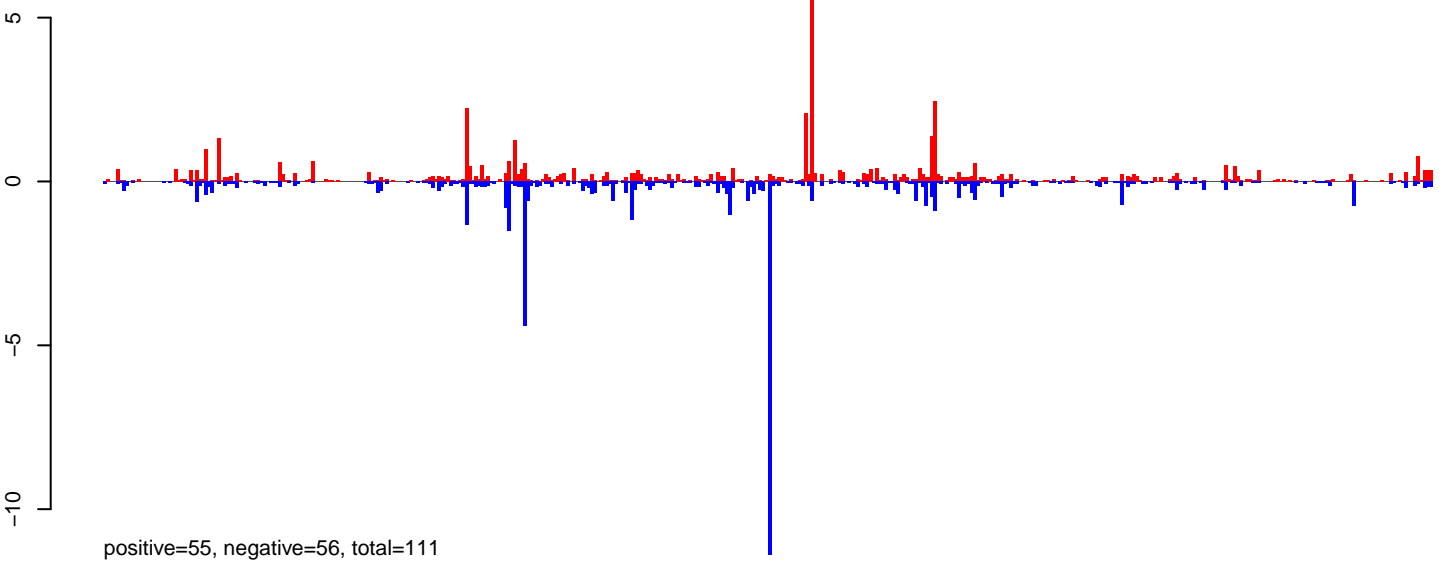
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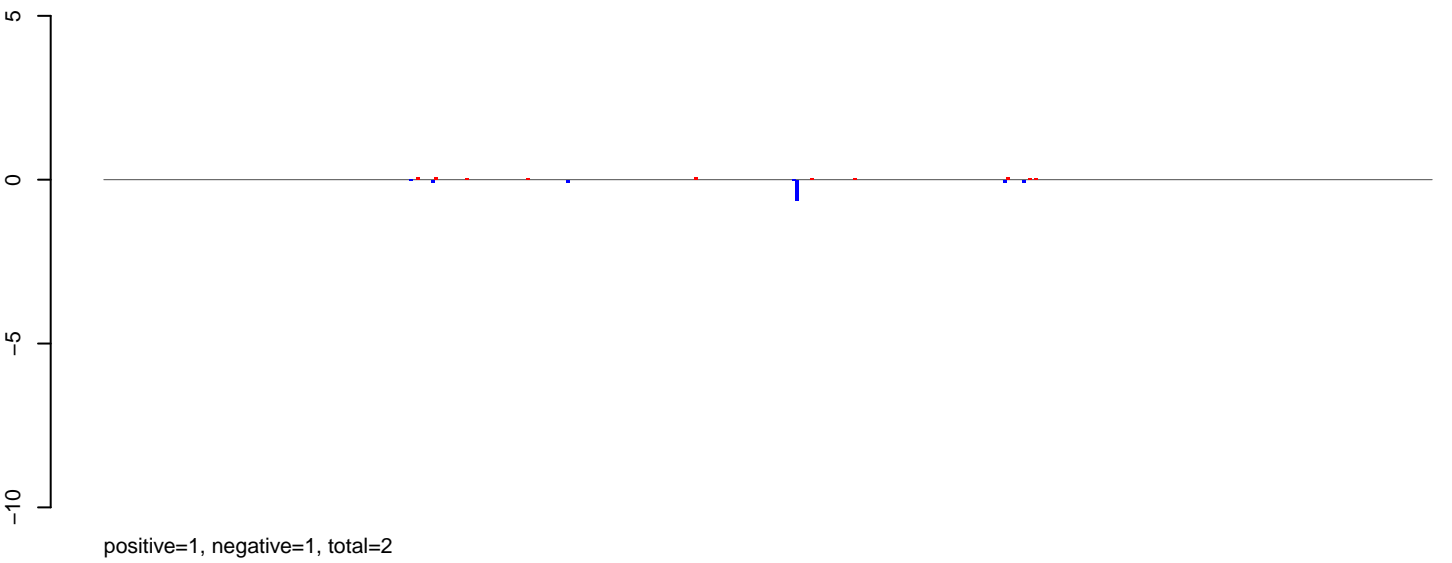
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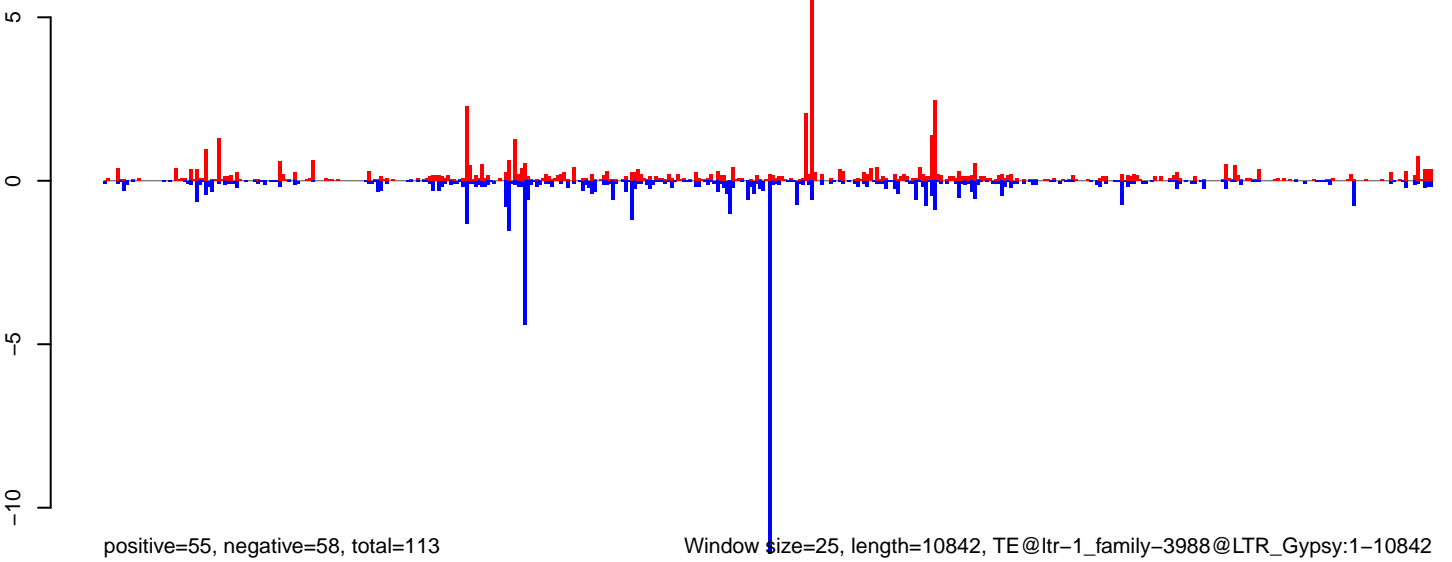
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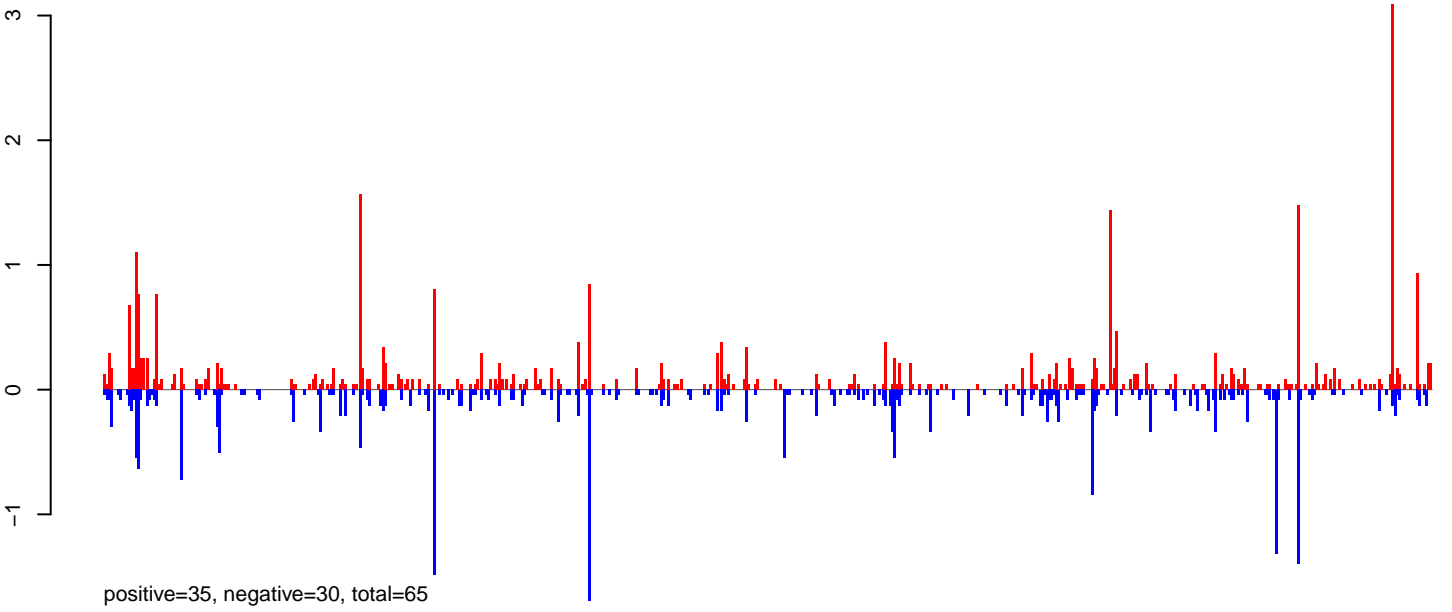


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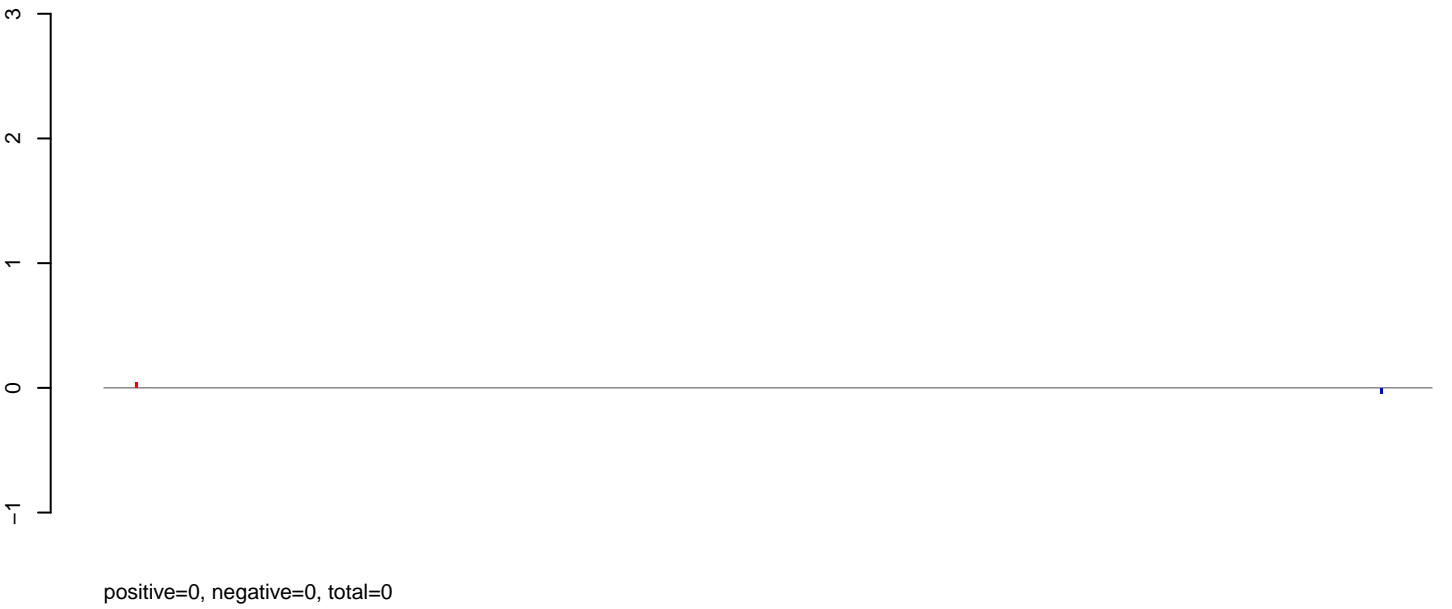


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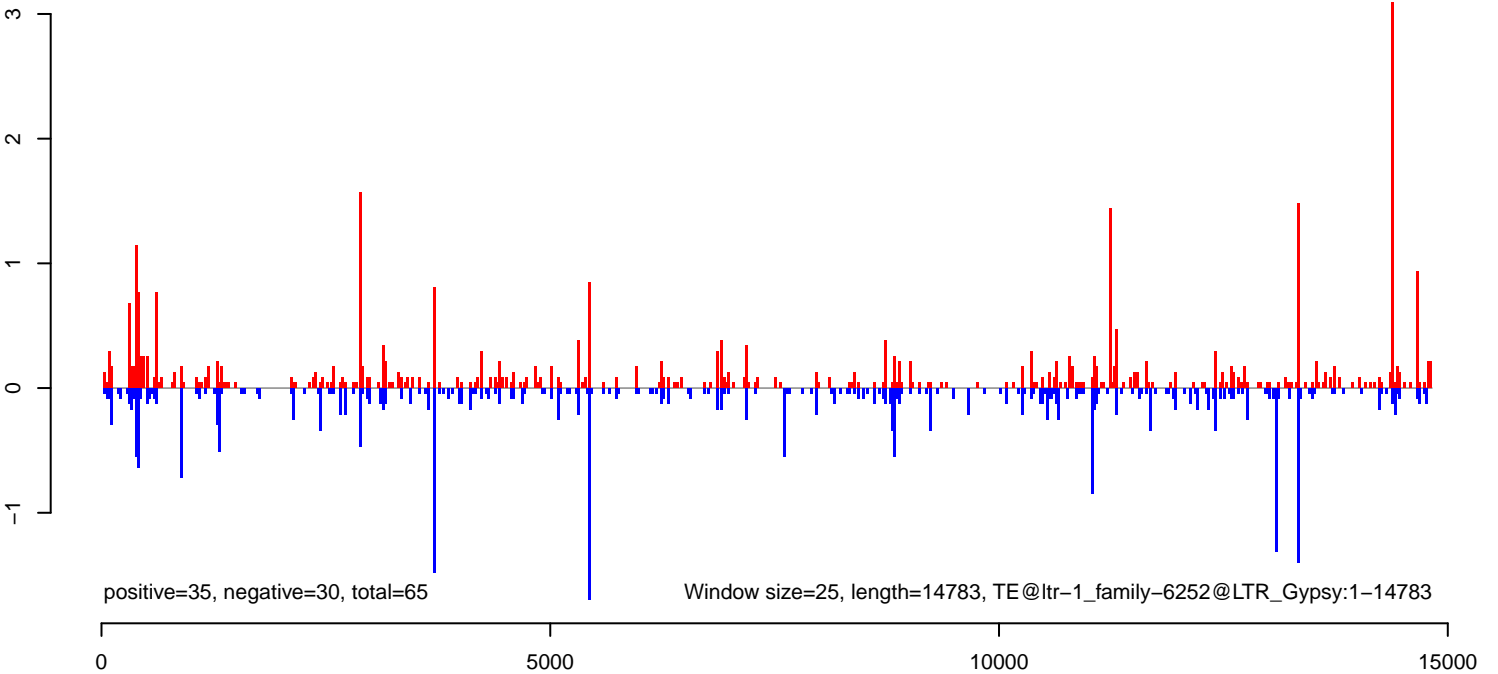
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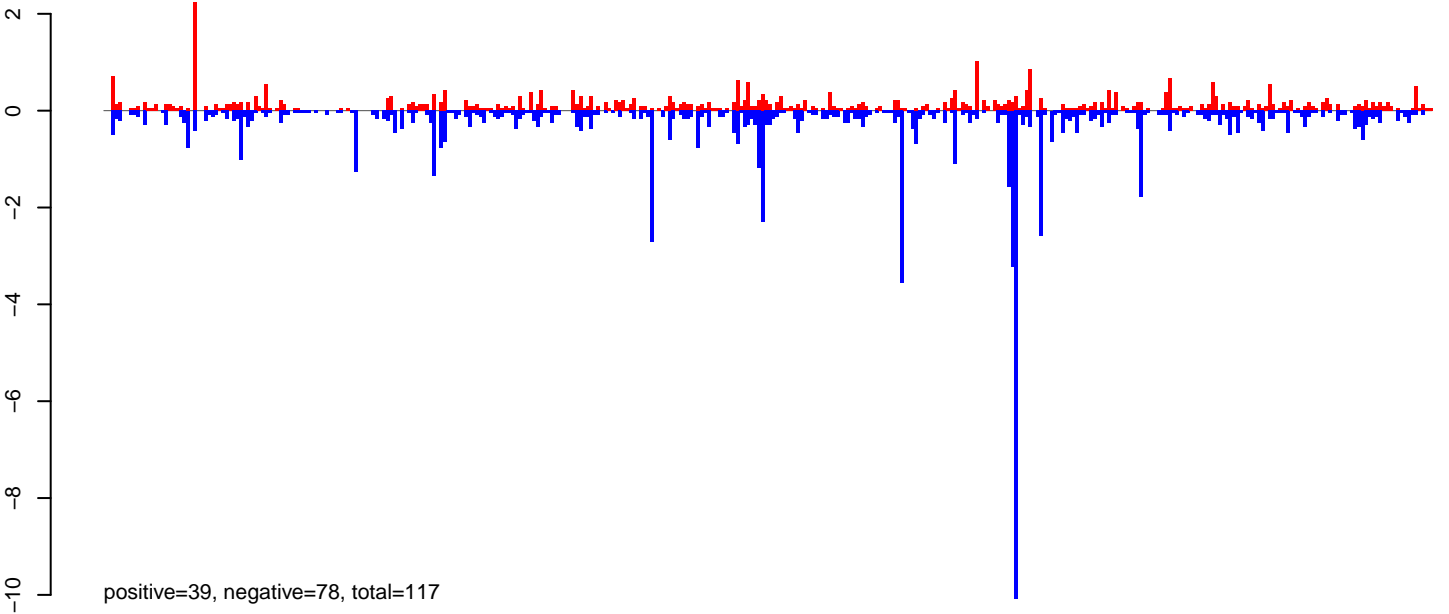
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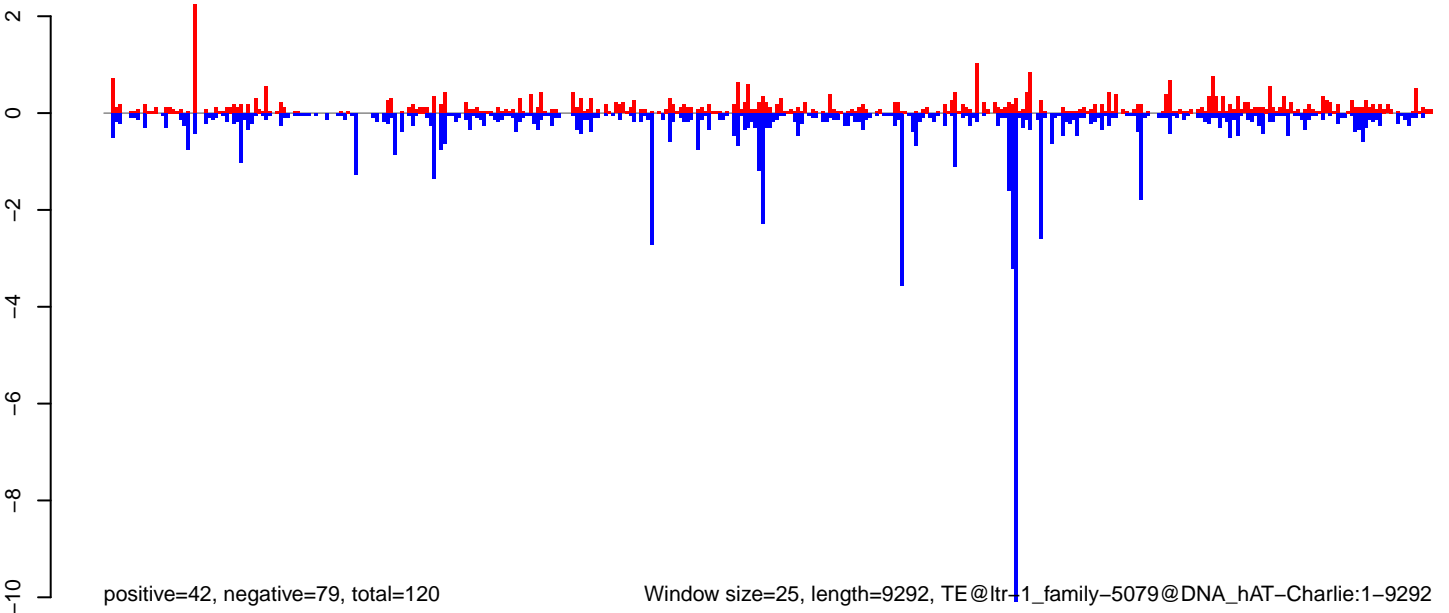
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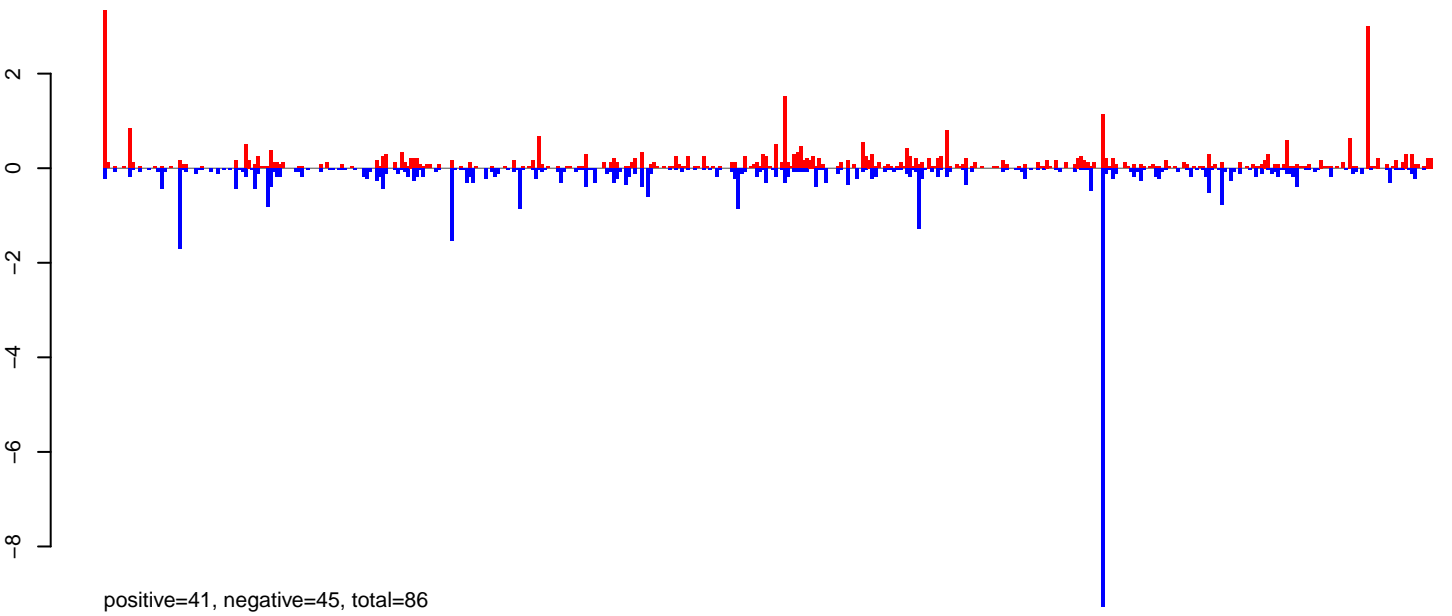
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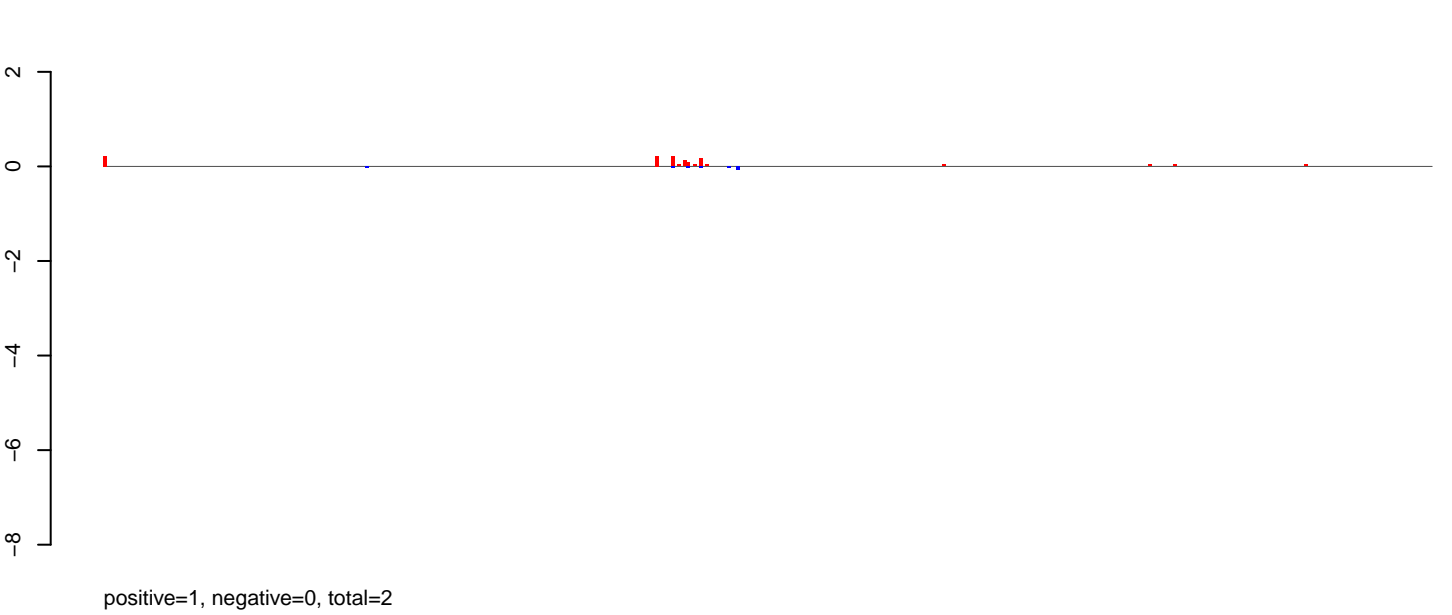
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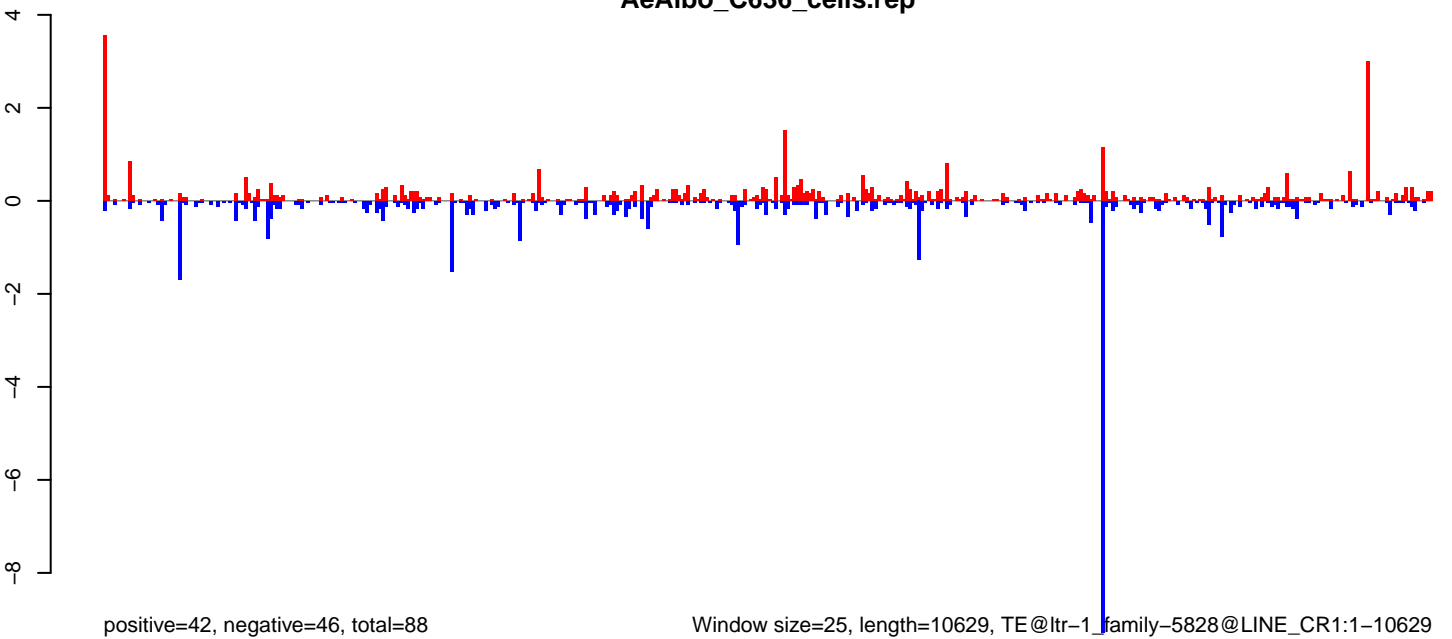
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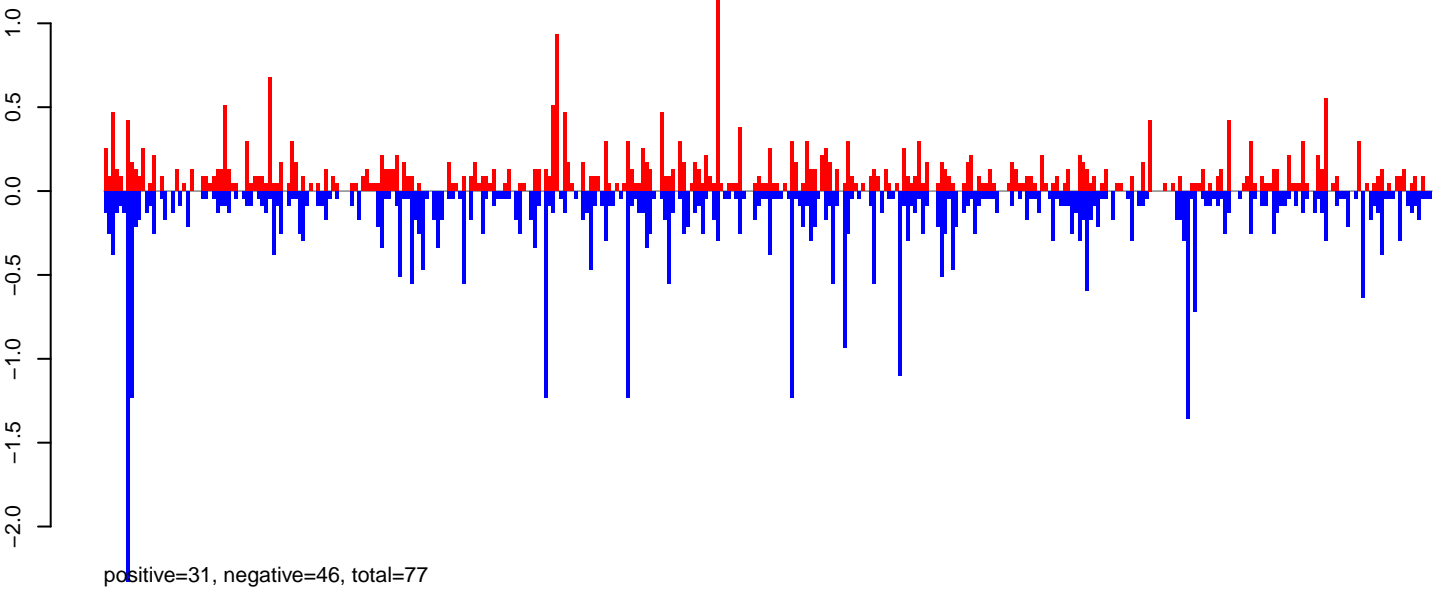


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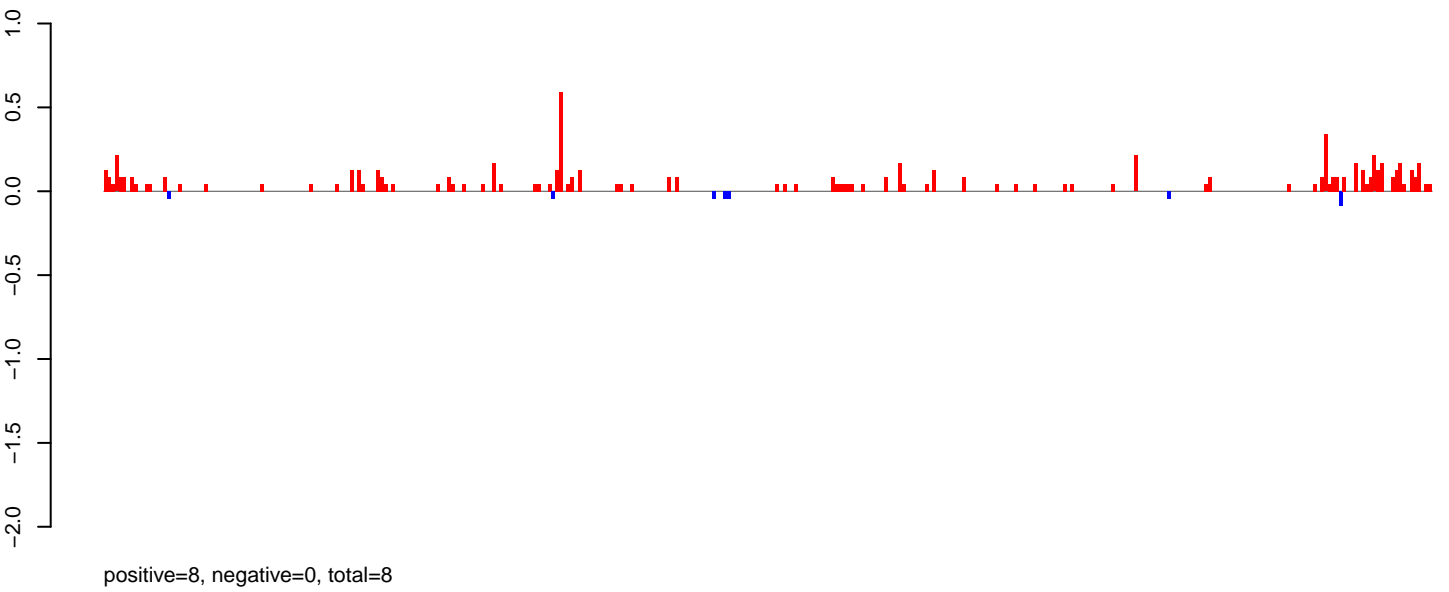


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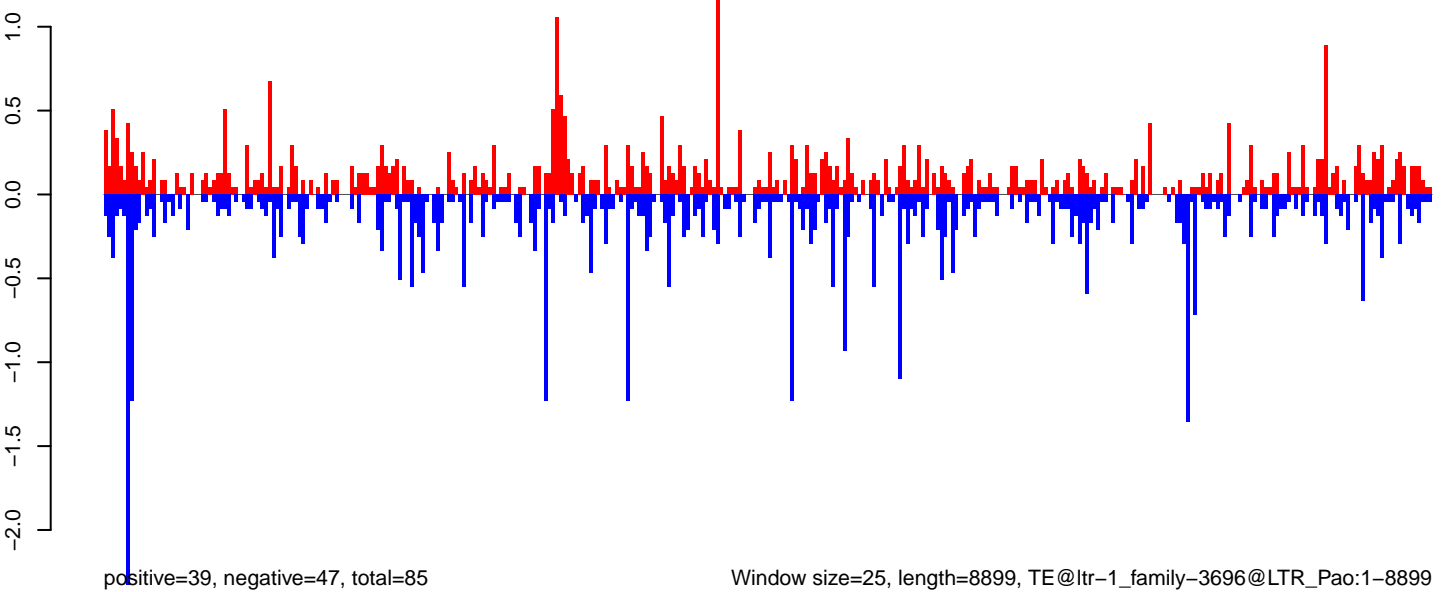
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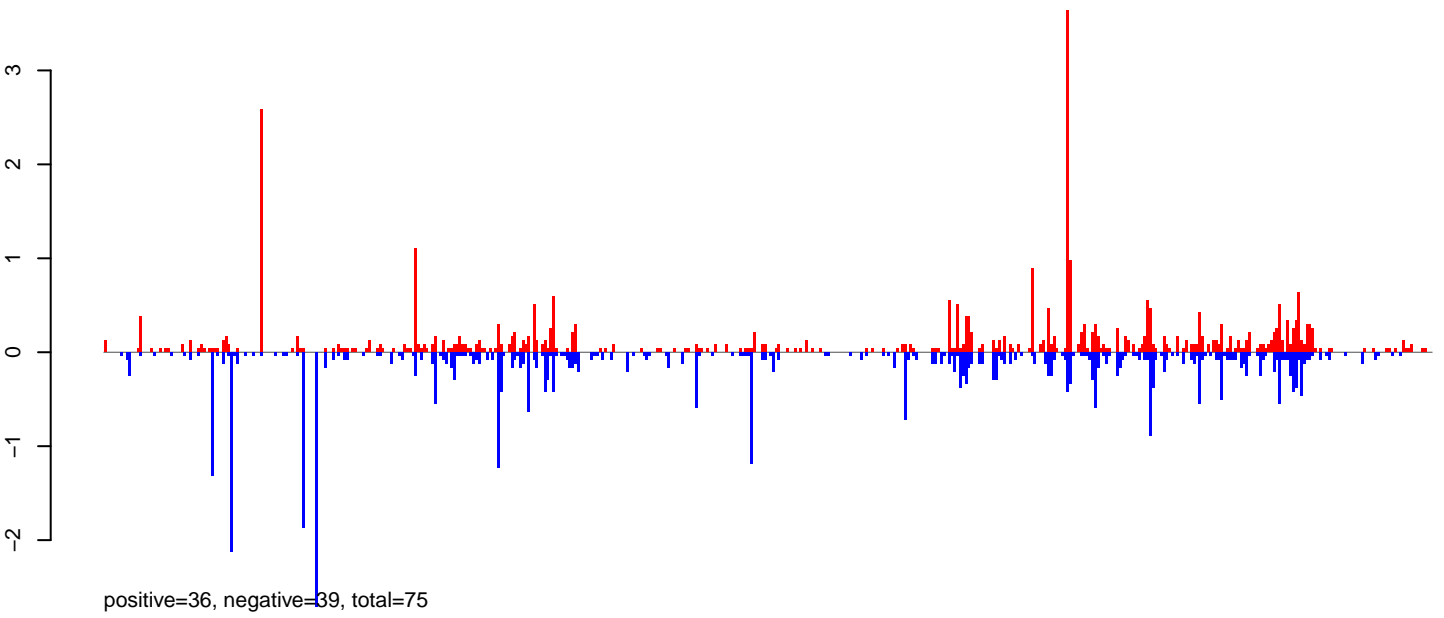
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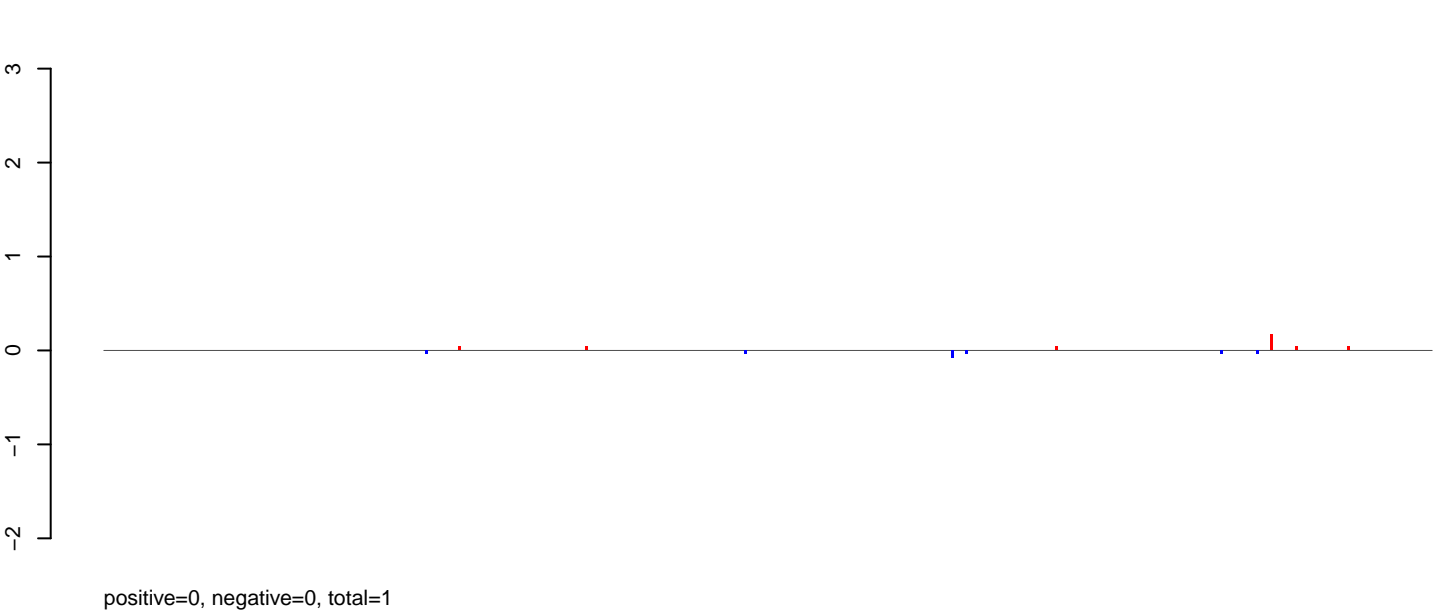
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AeAlbo_C636_cells.18_23.rep



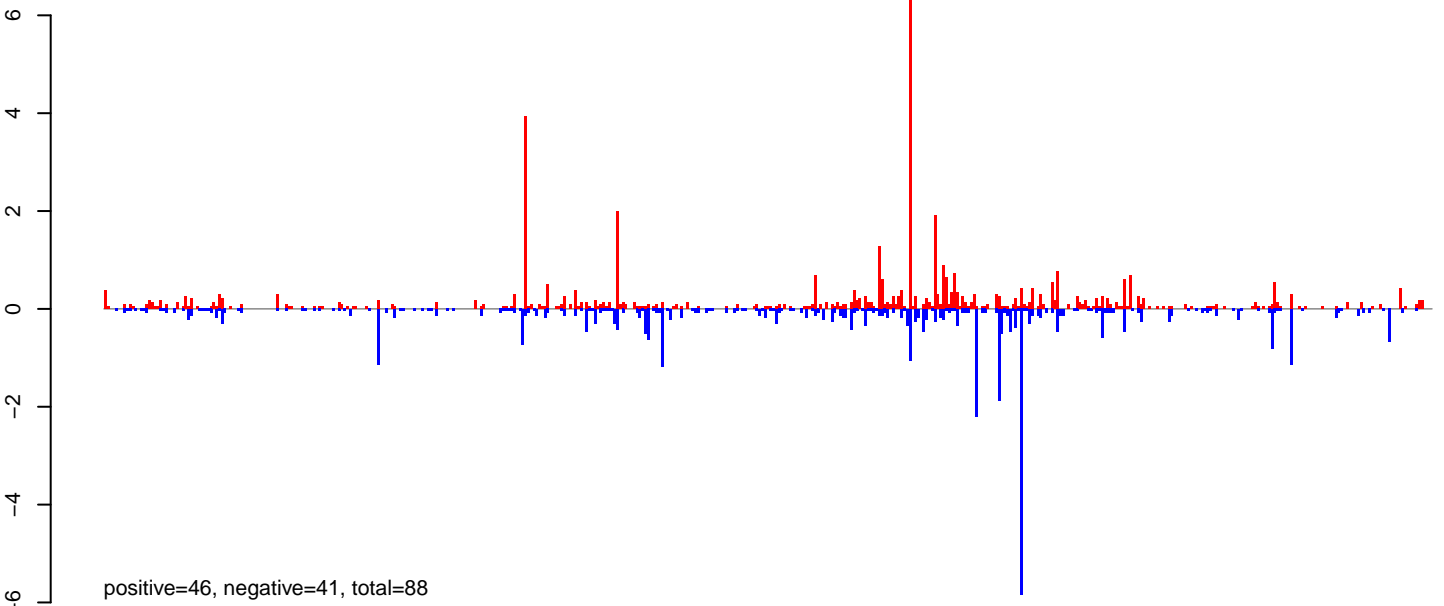
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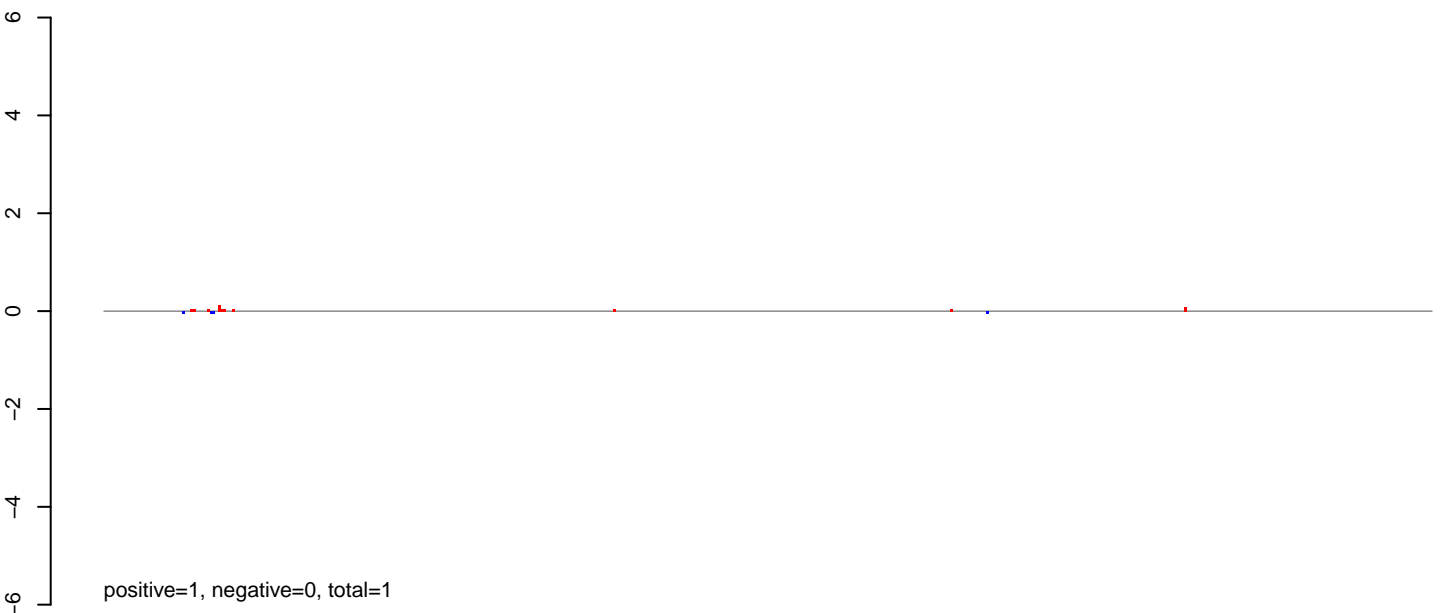
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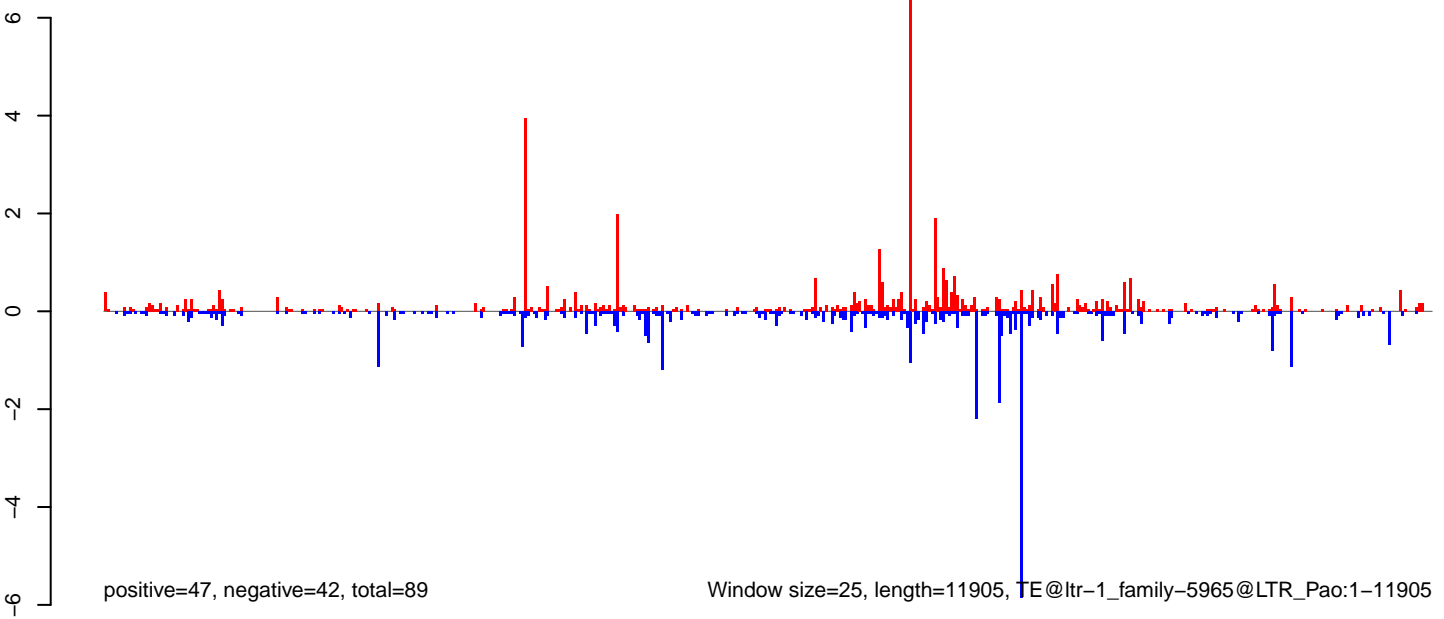
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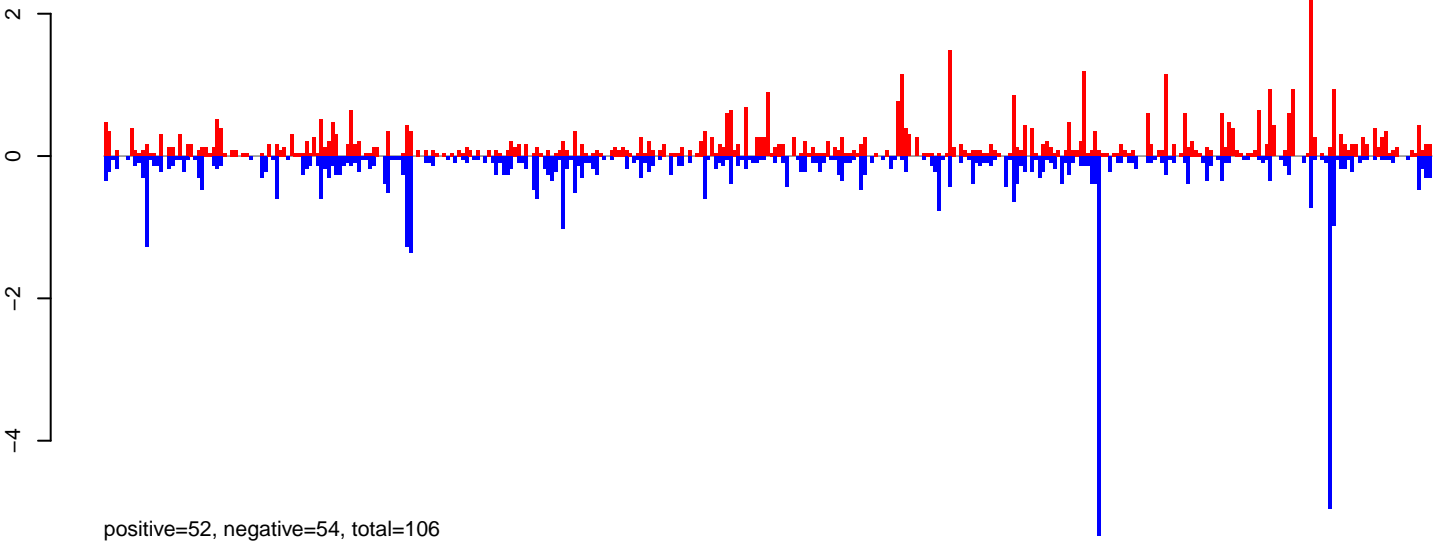
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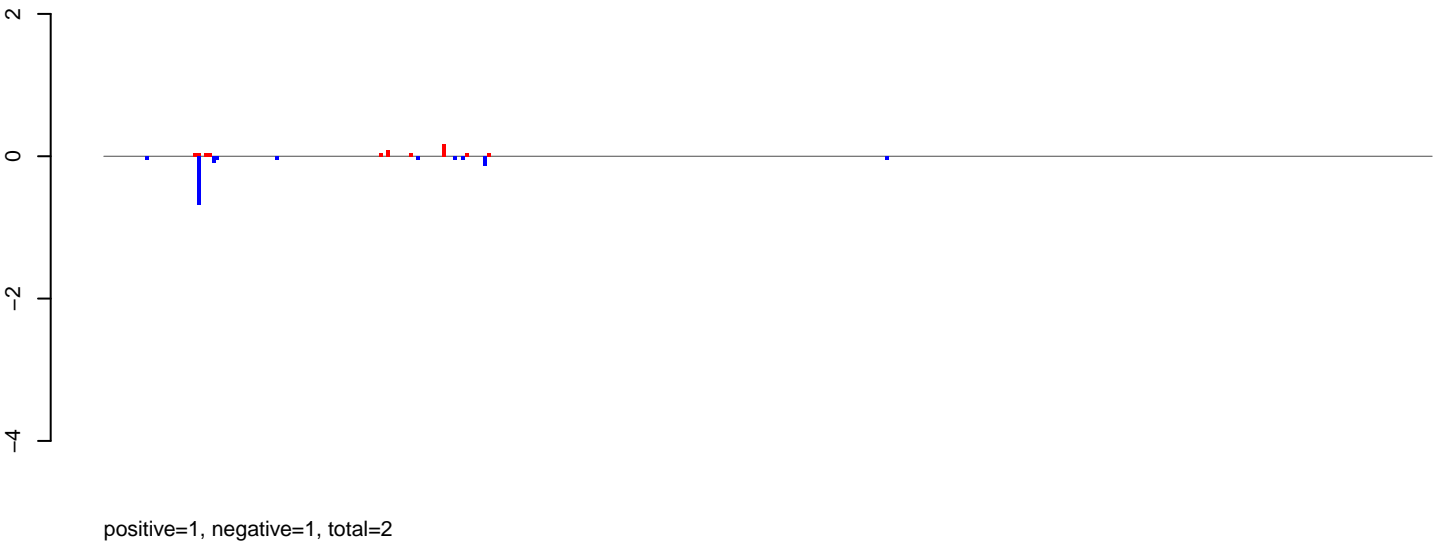
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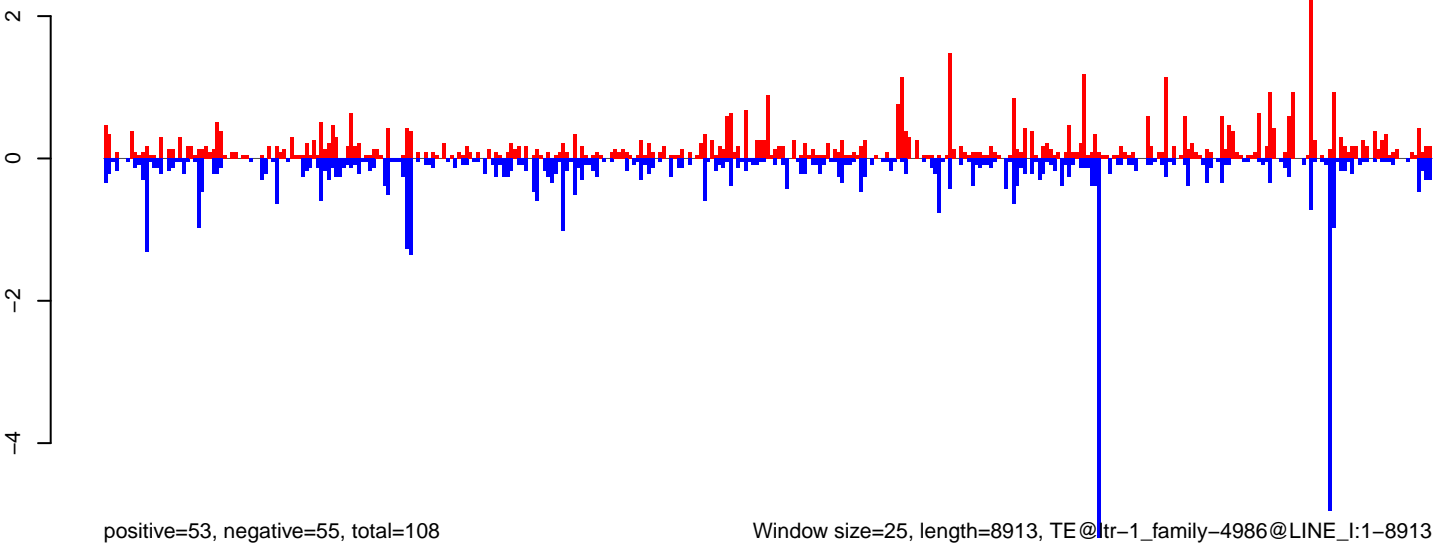
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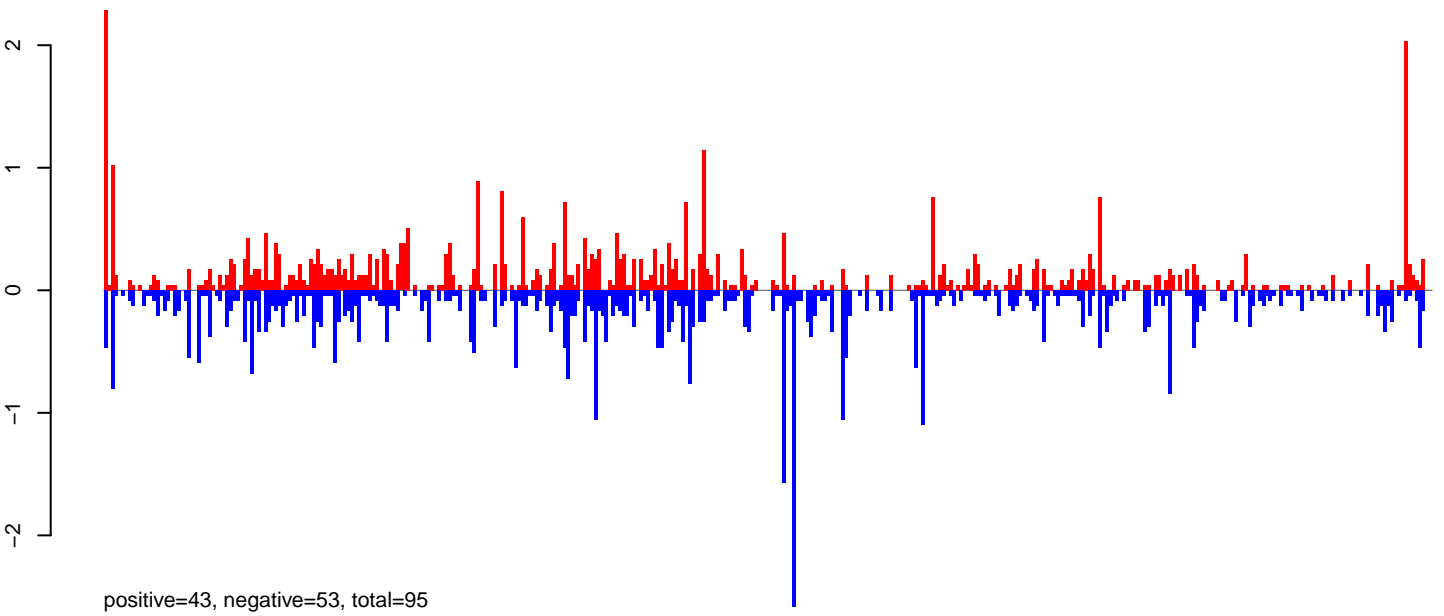
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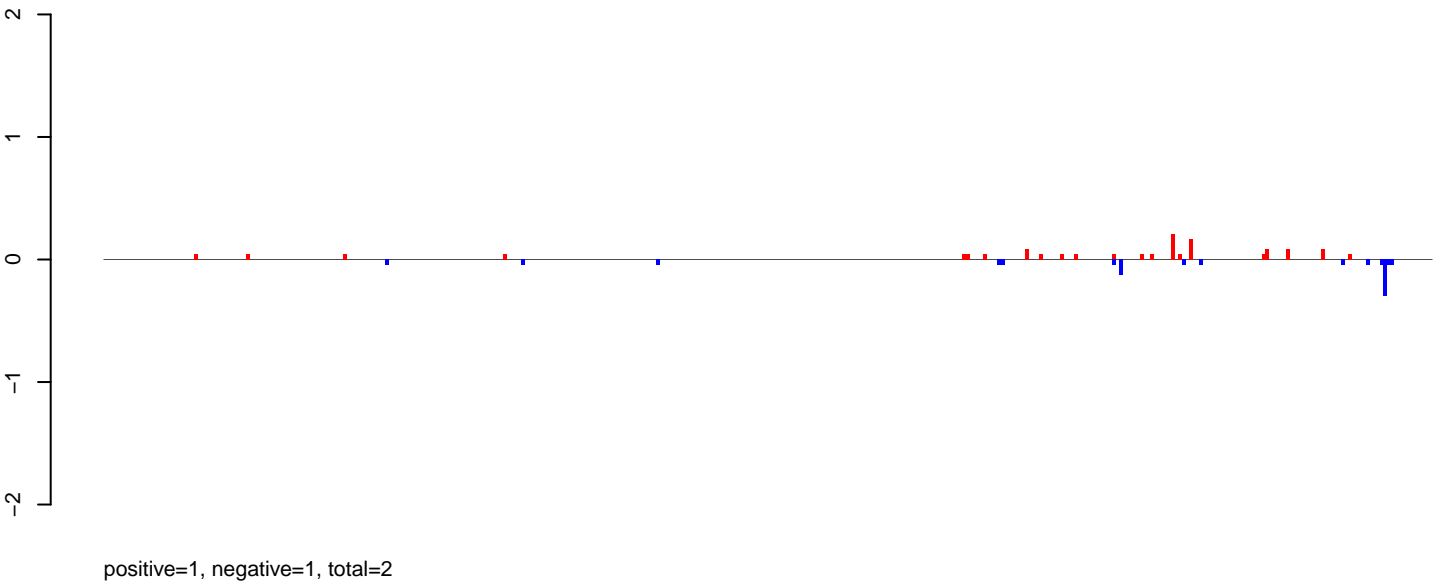
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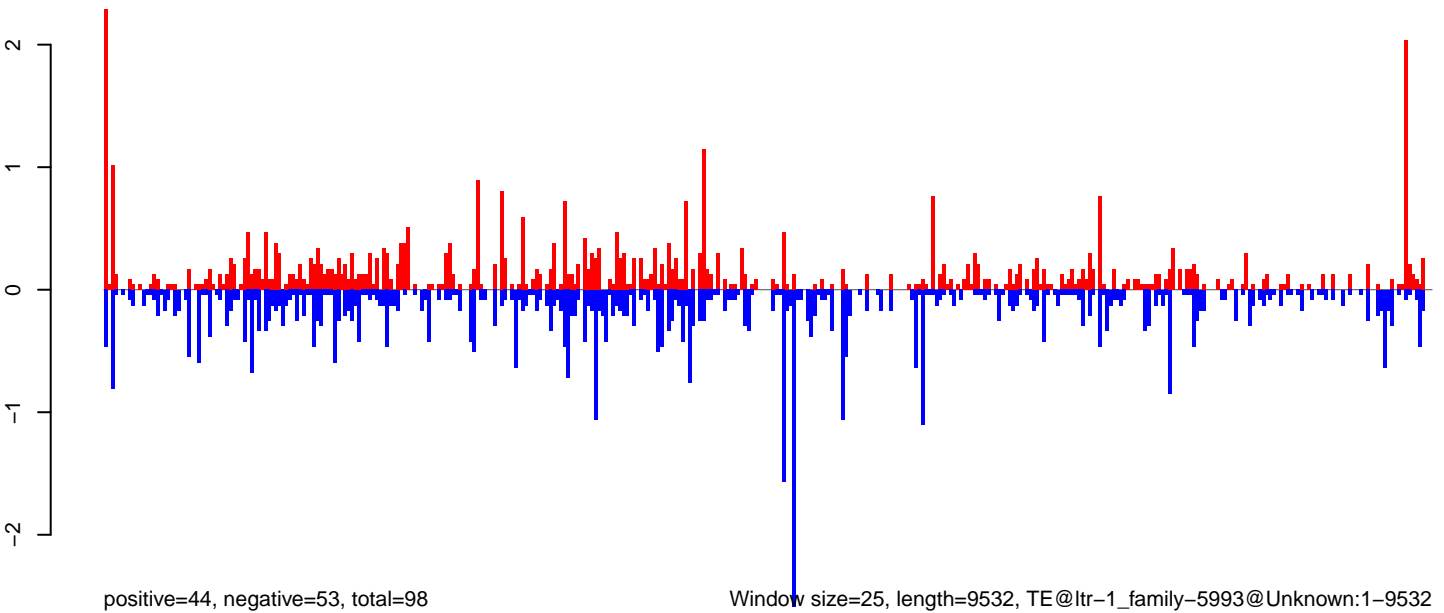
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AeAlbo_C636_cells.24_35.rep

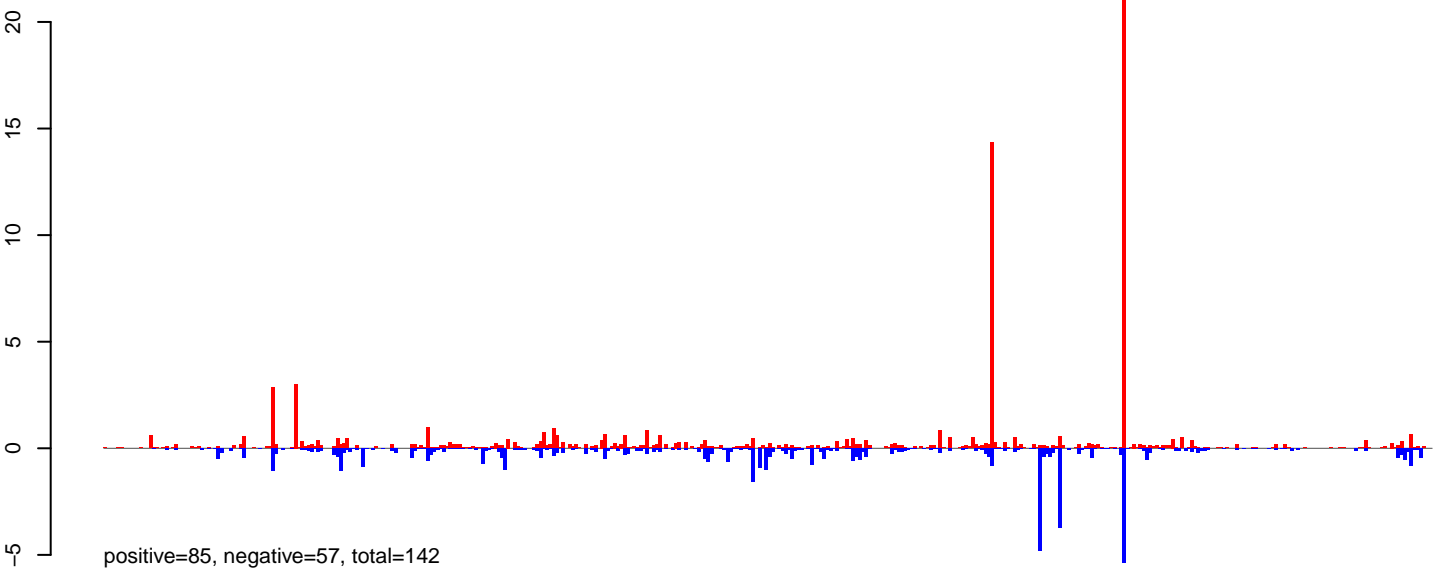


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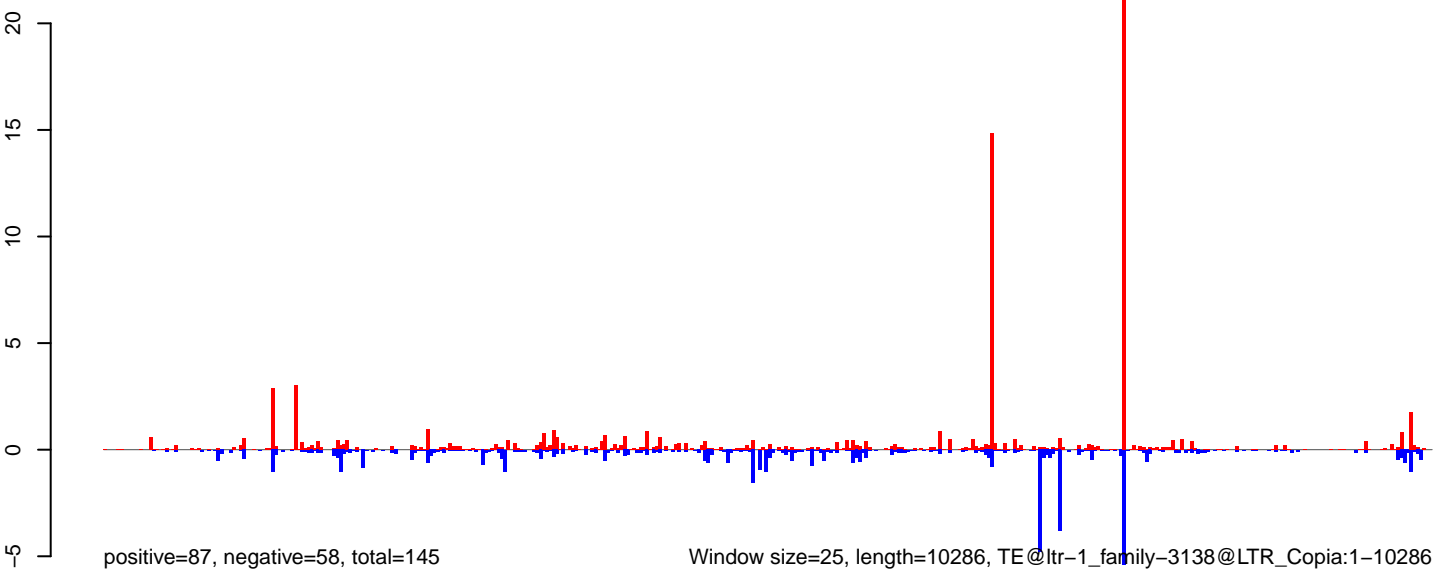
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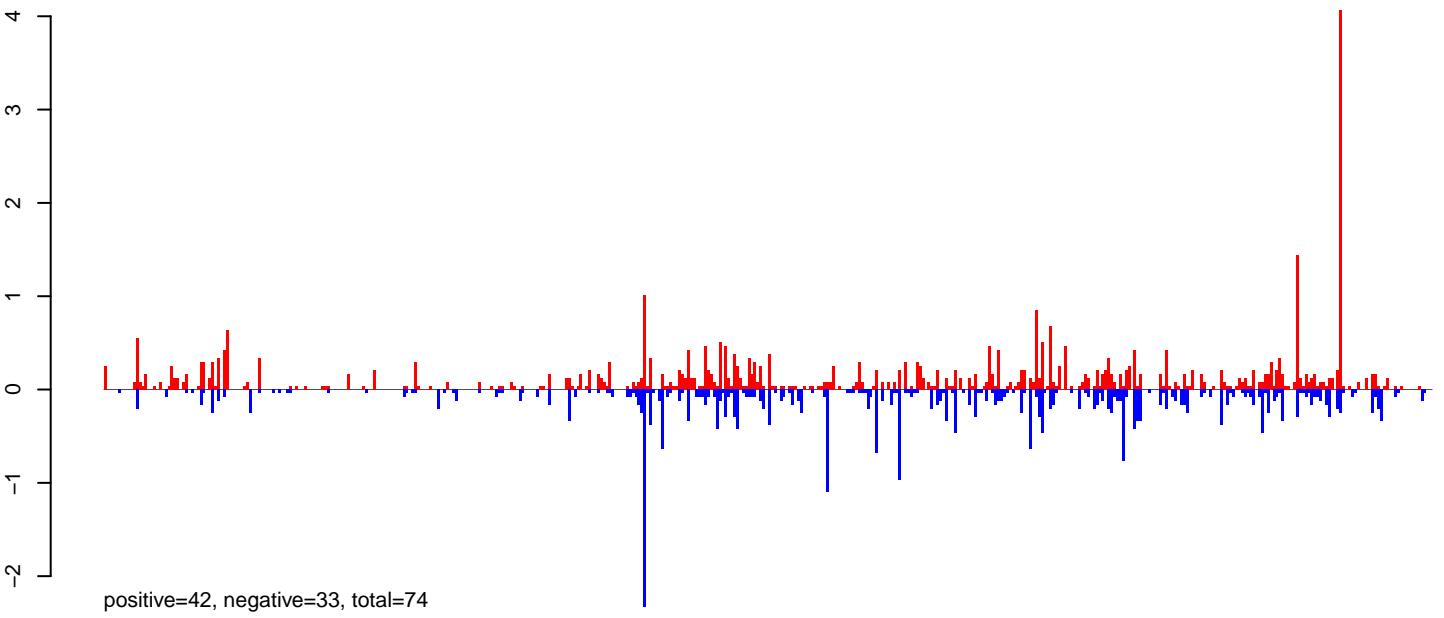


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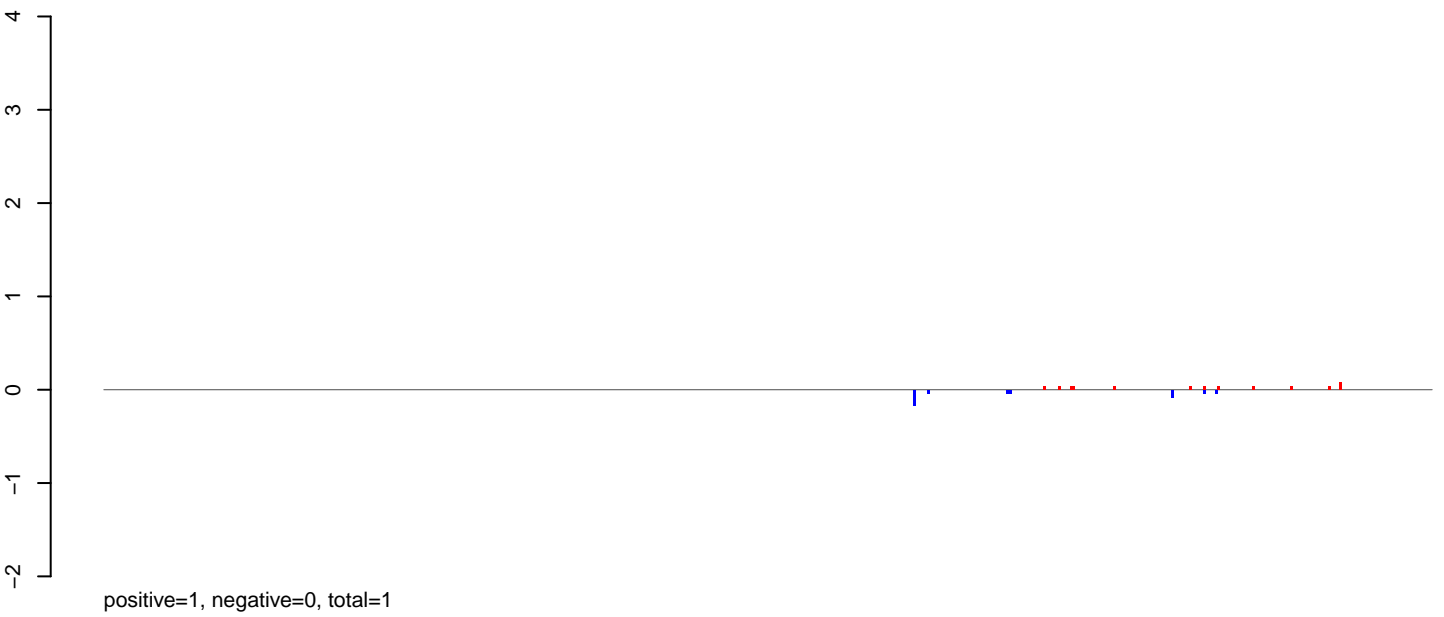


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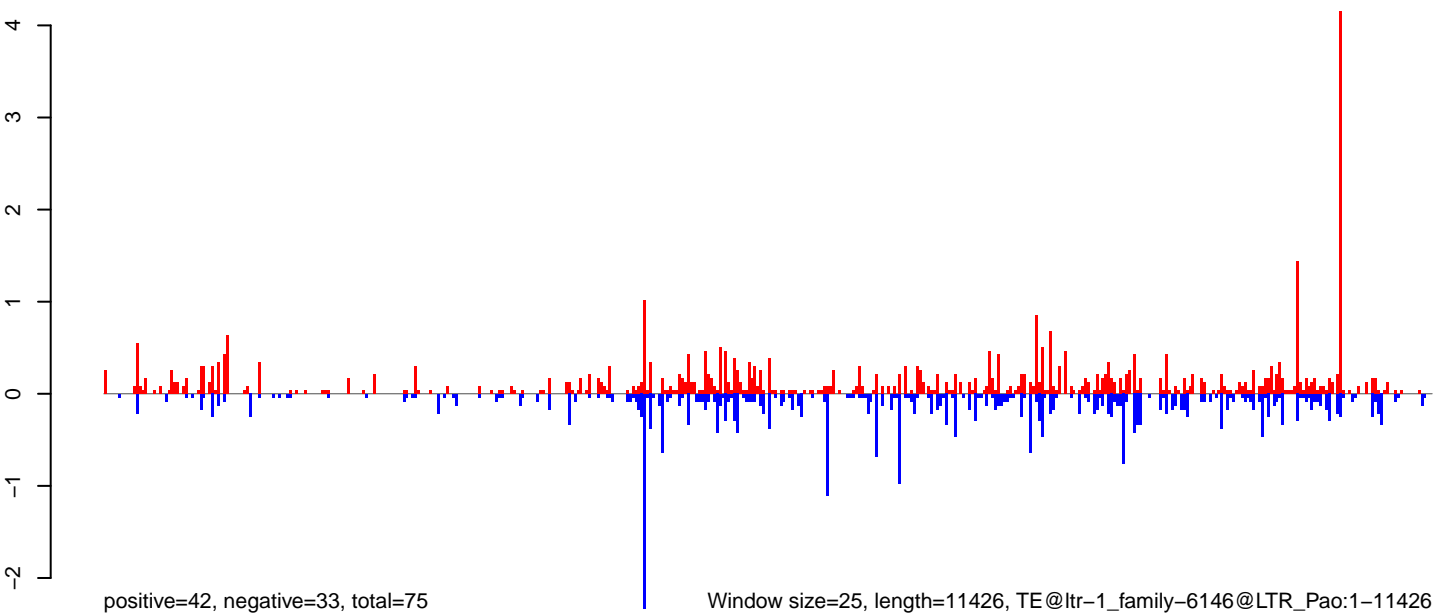
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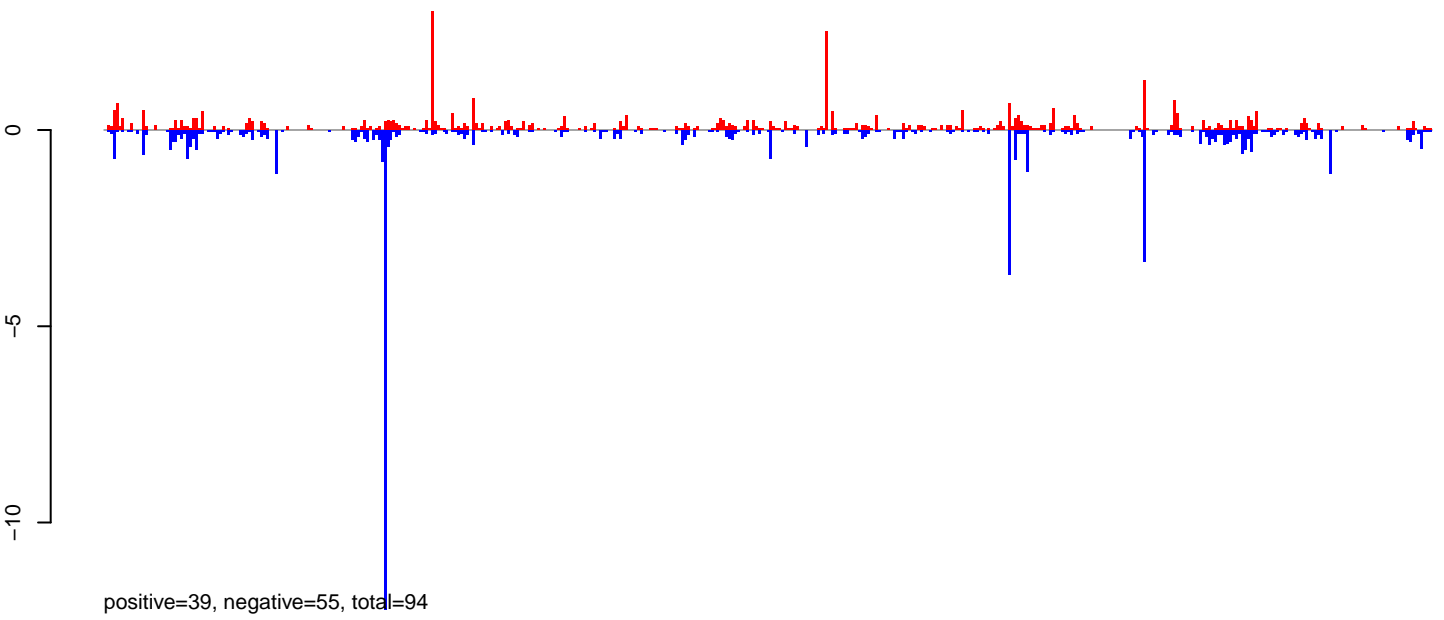
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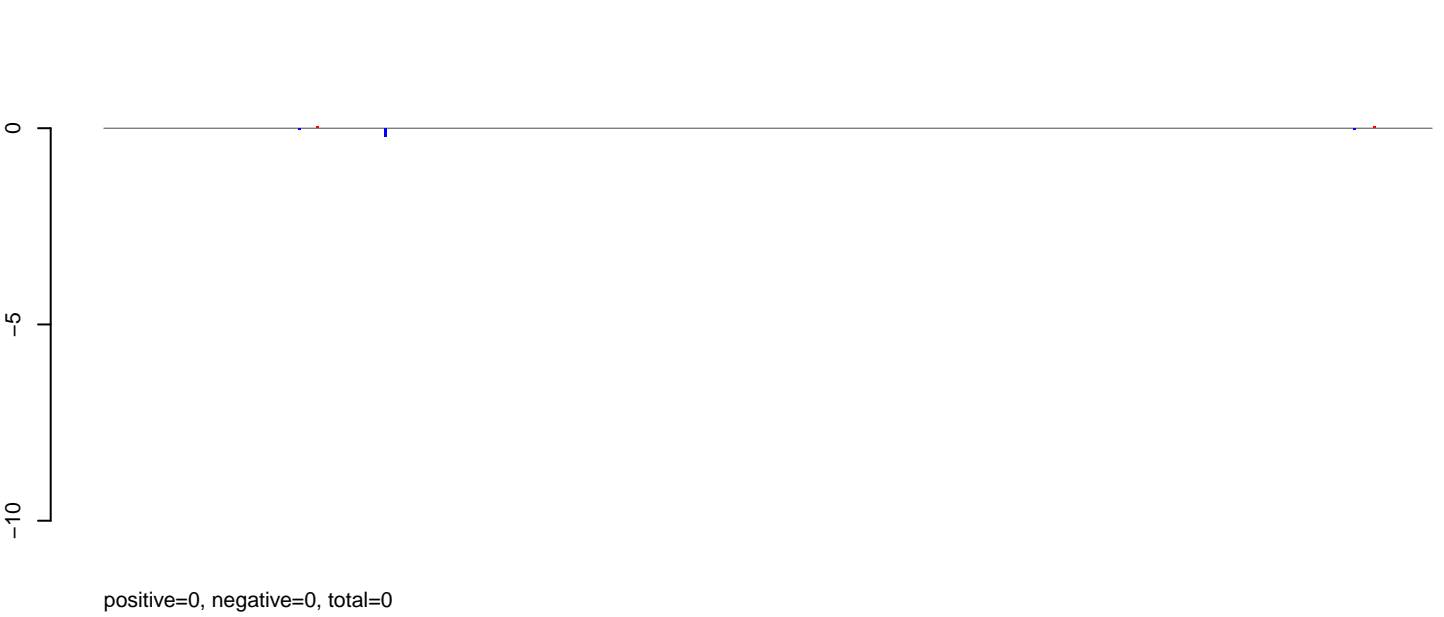
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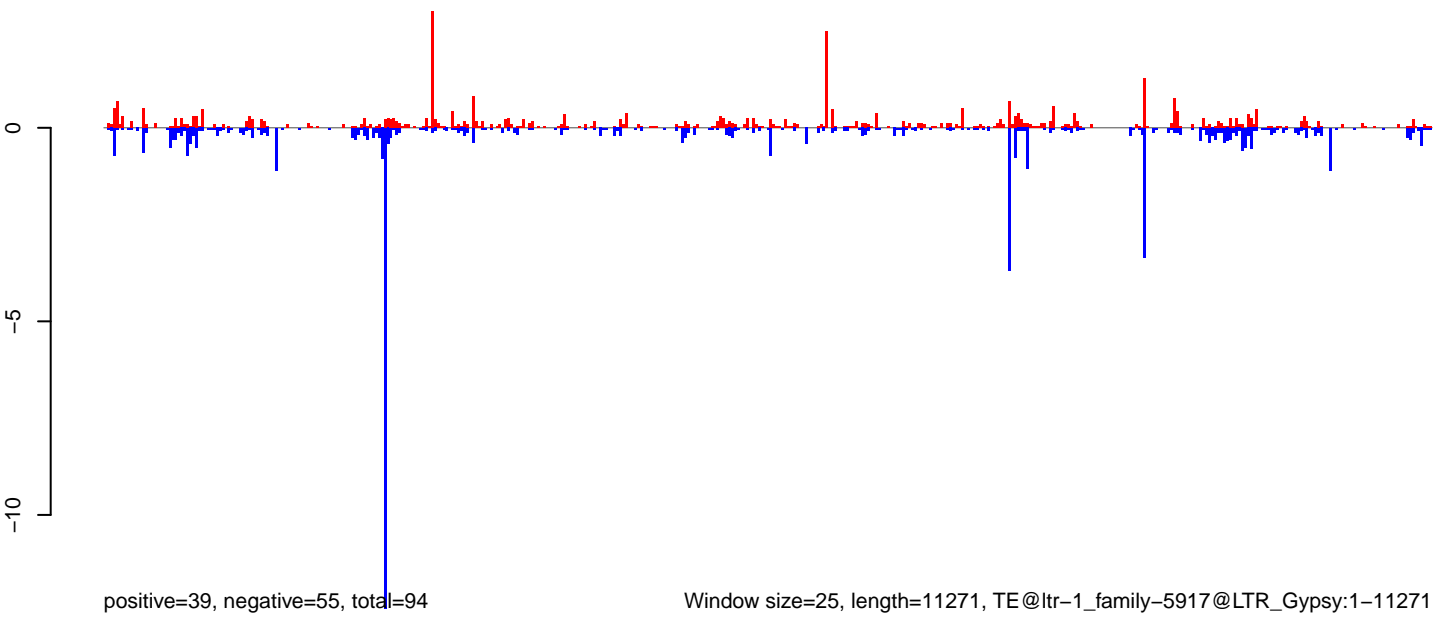
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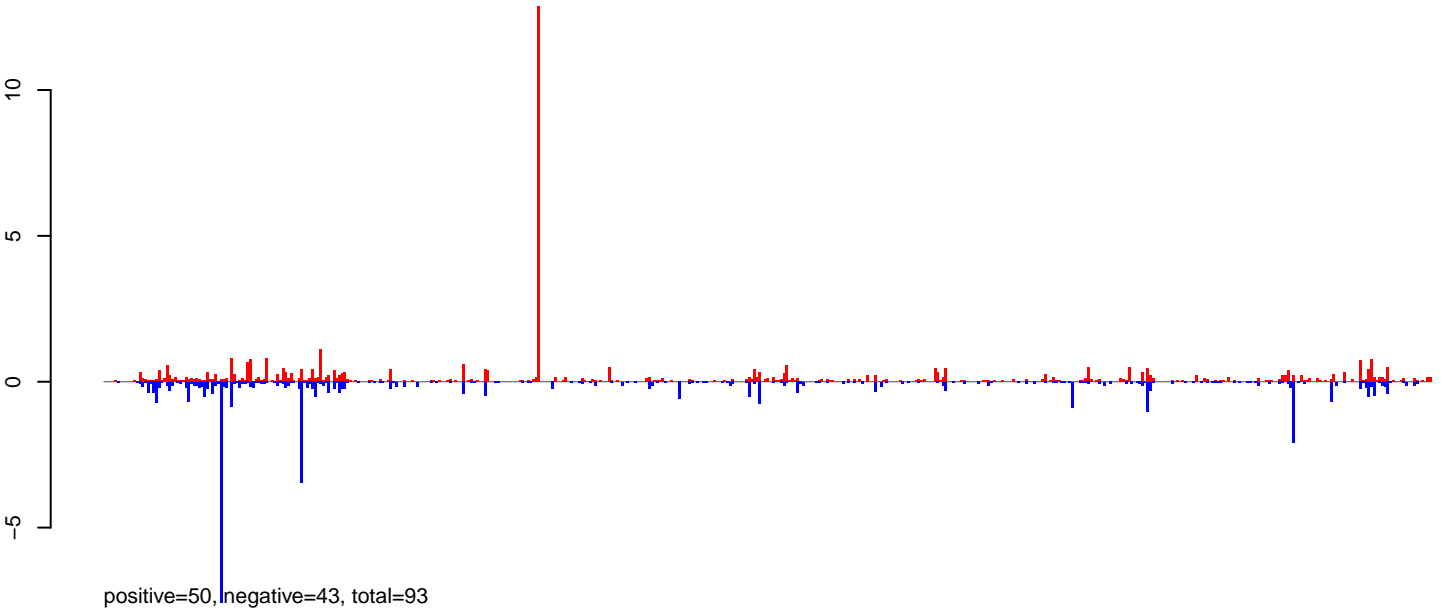
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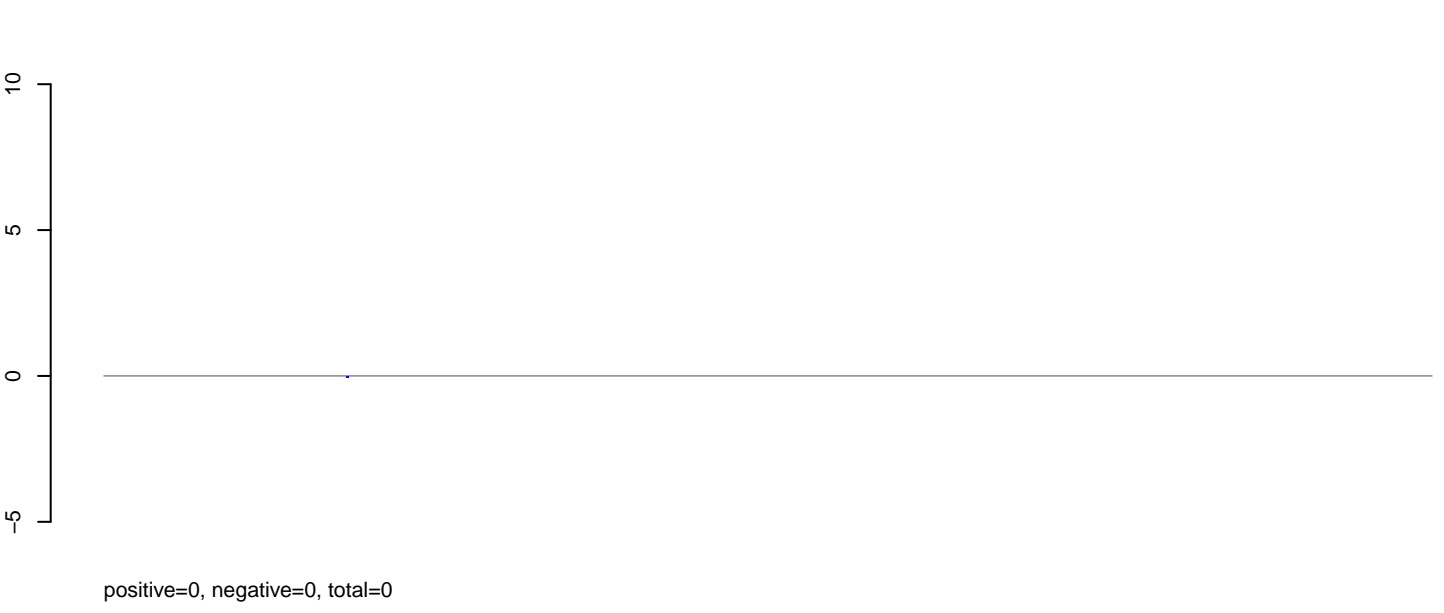
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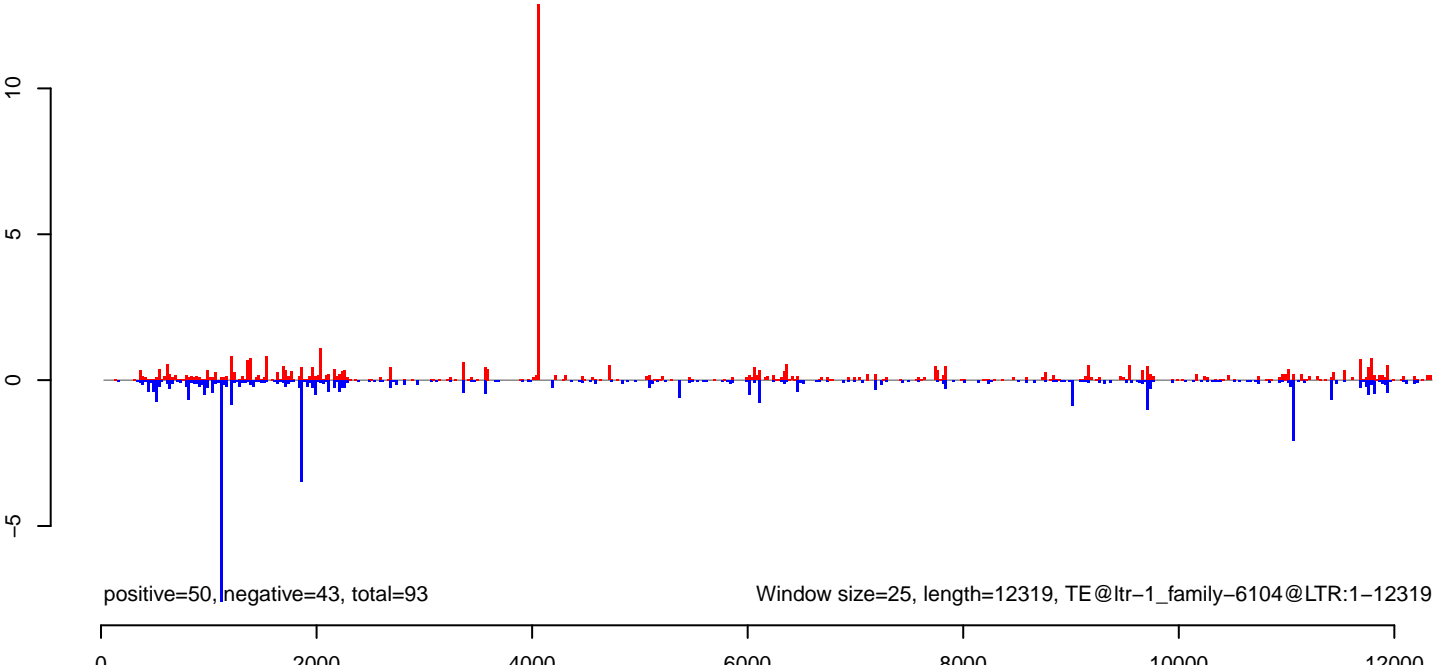
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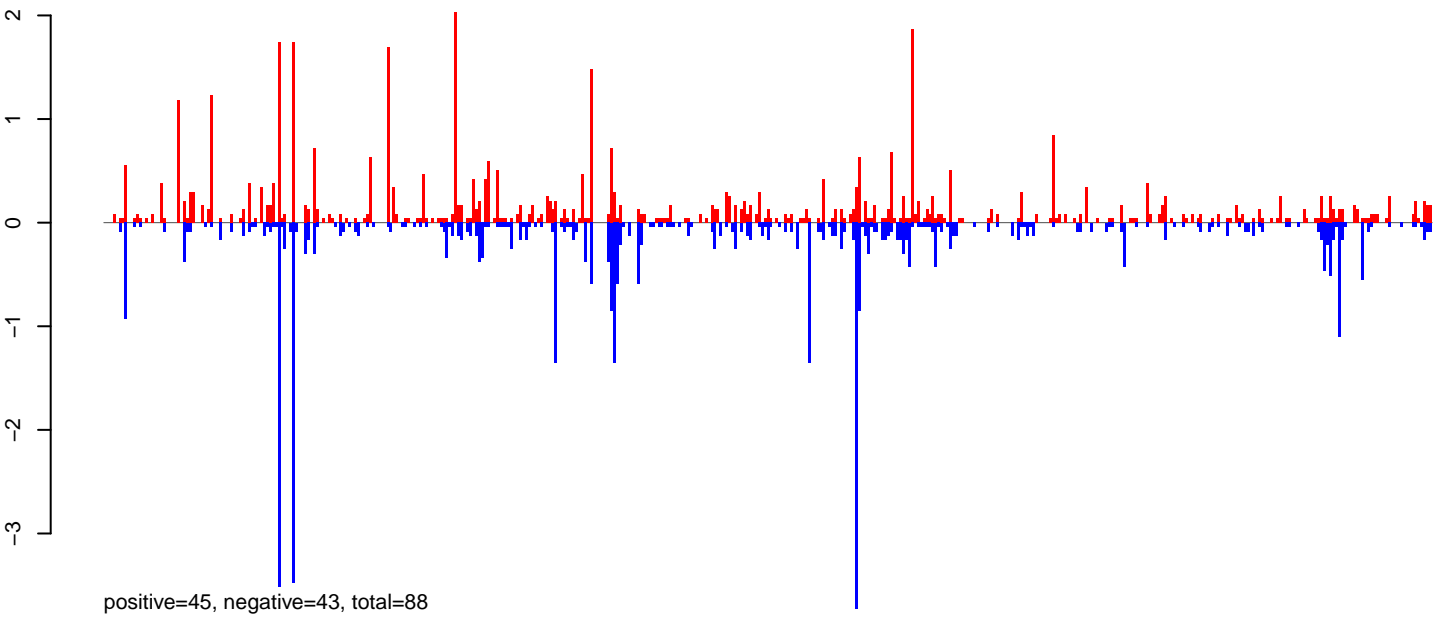
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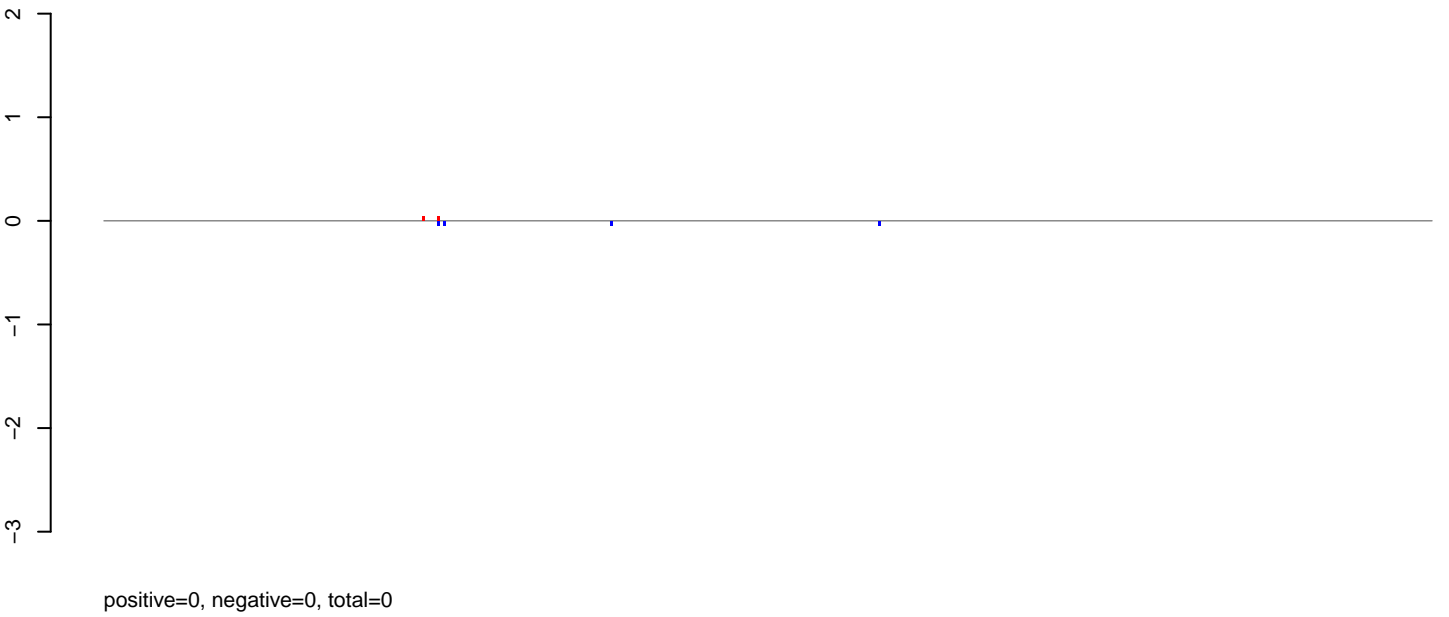
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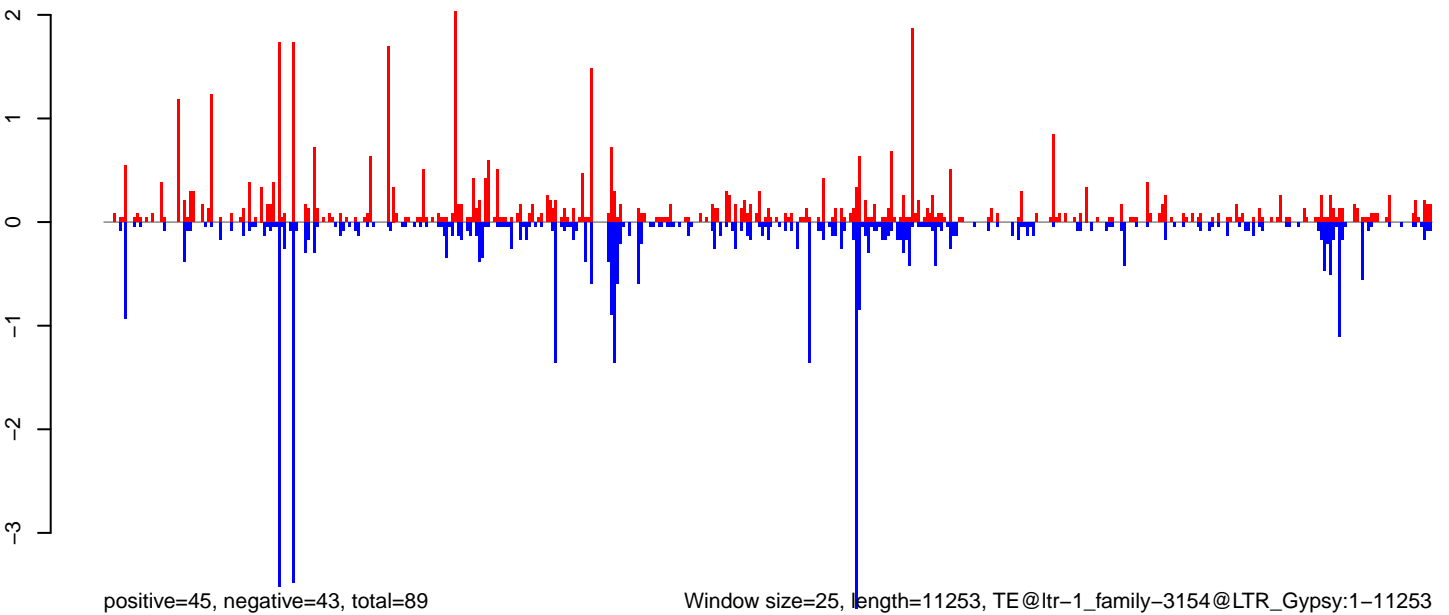
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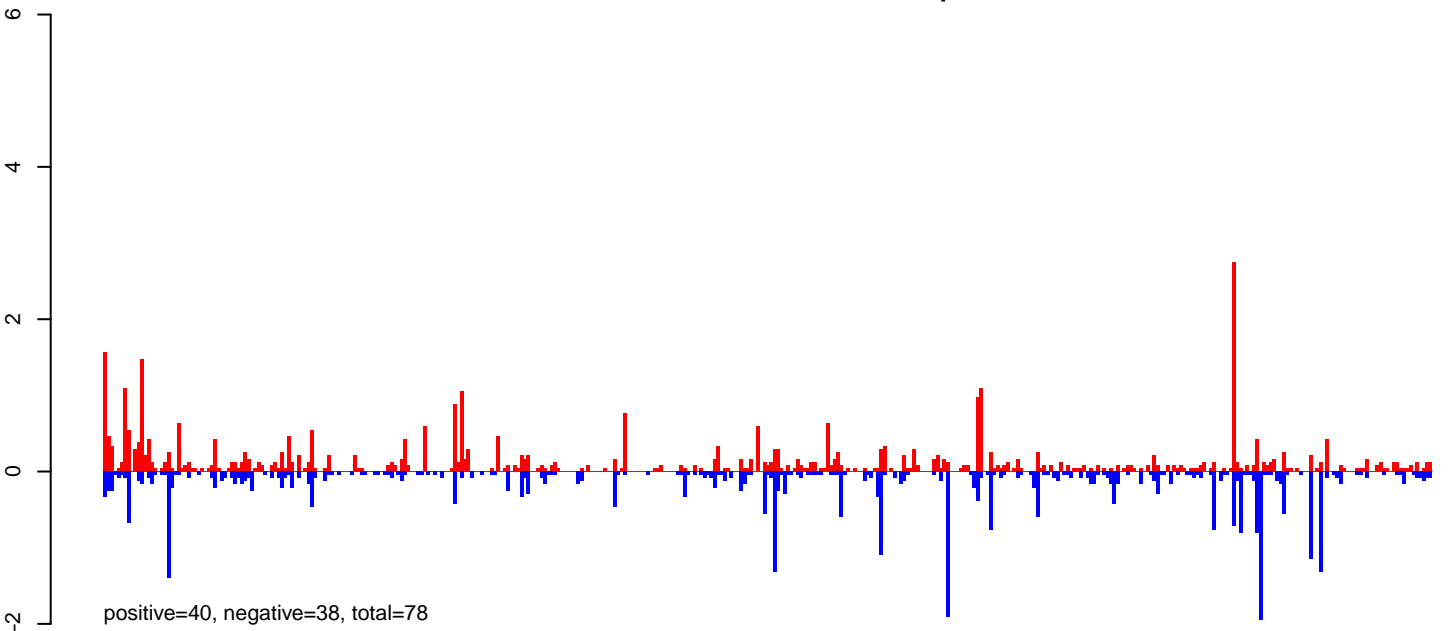


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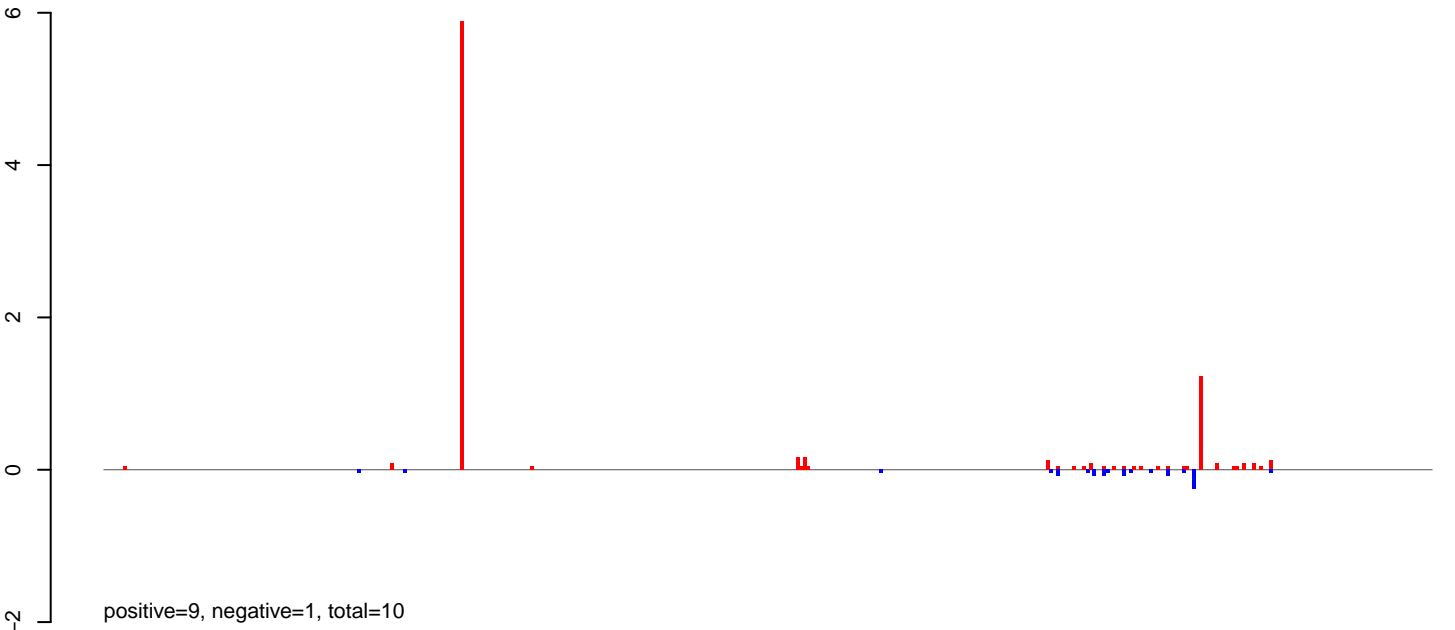


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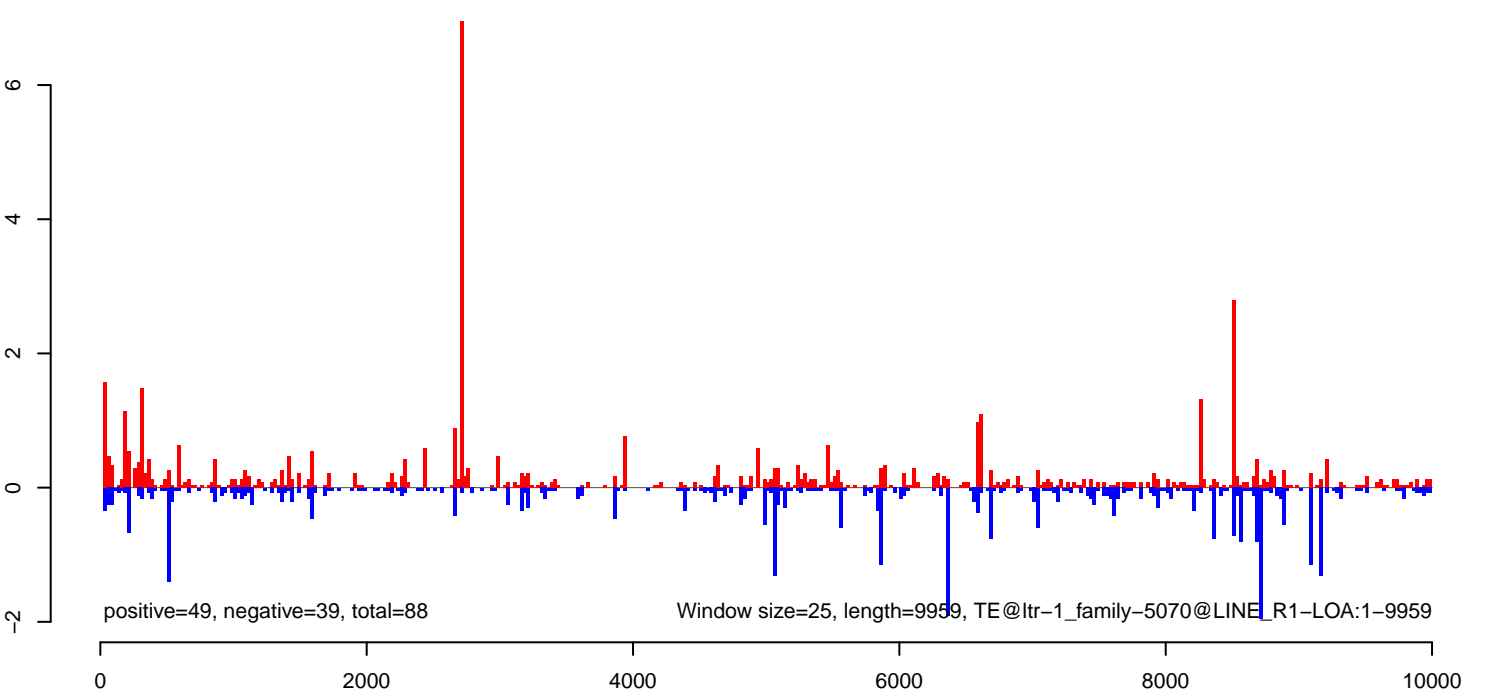
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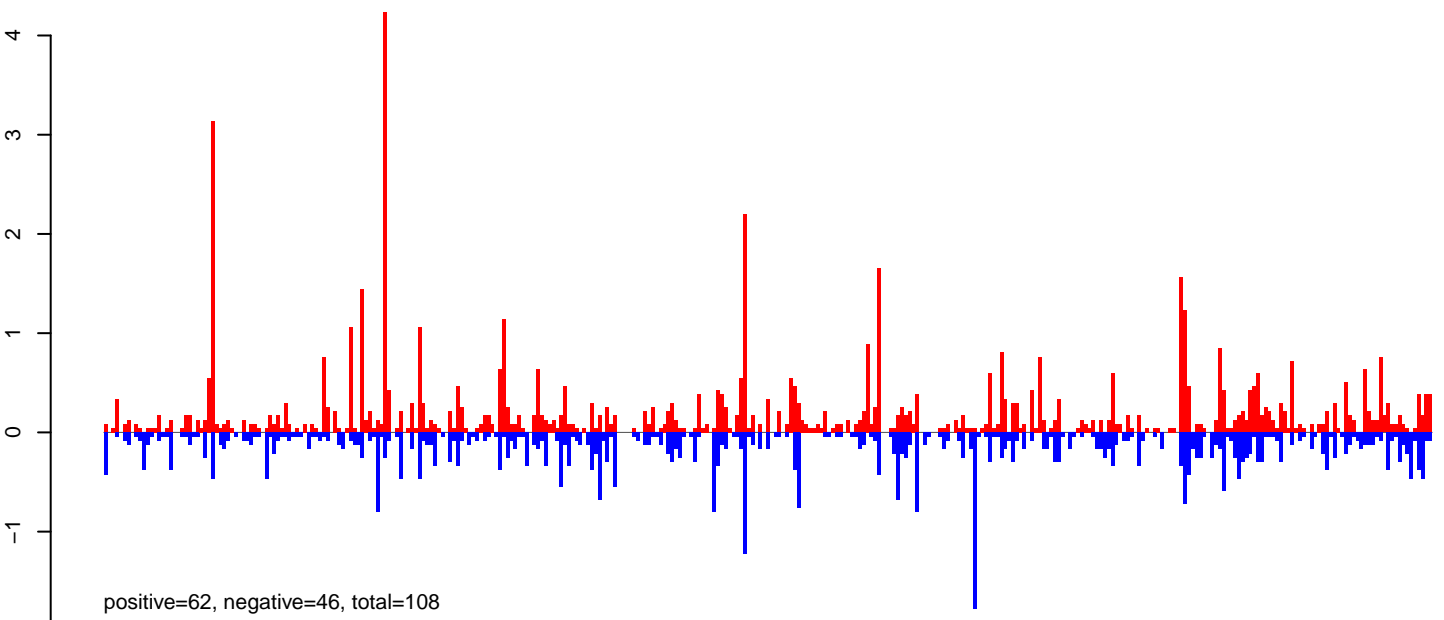
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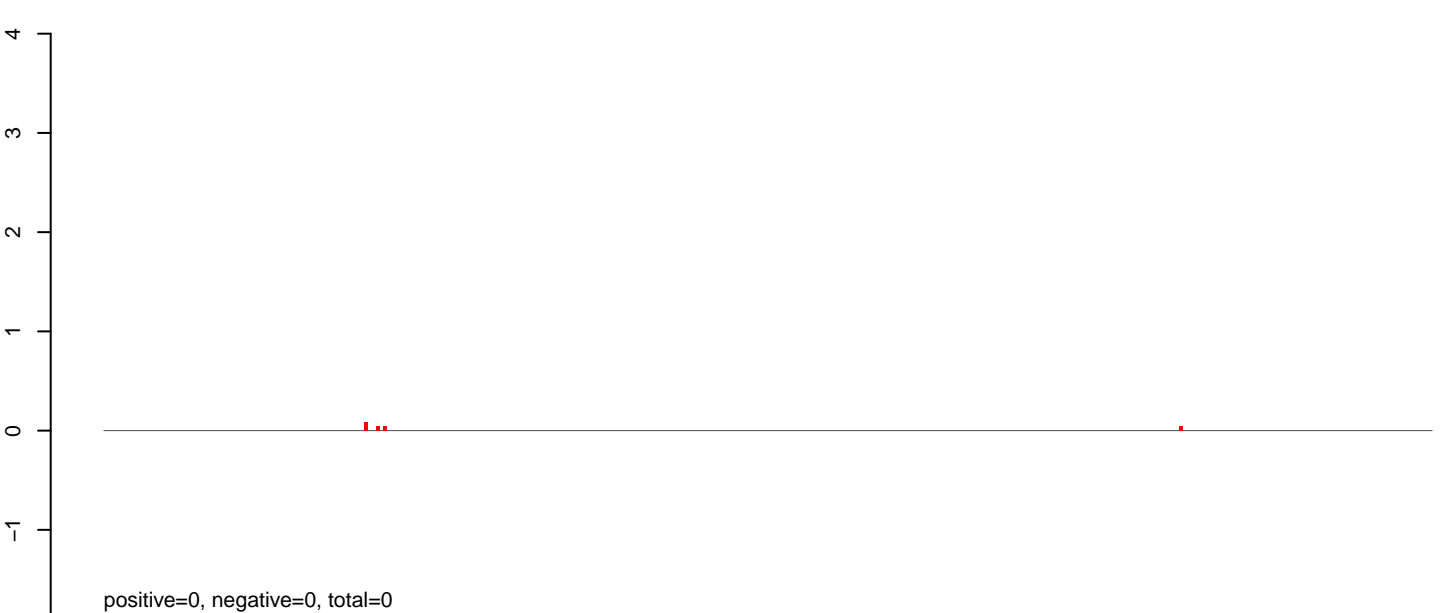
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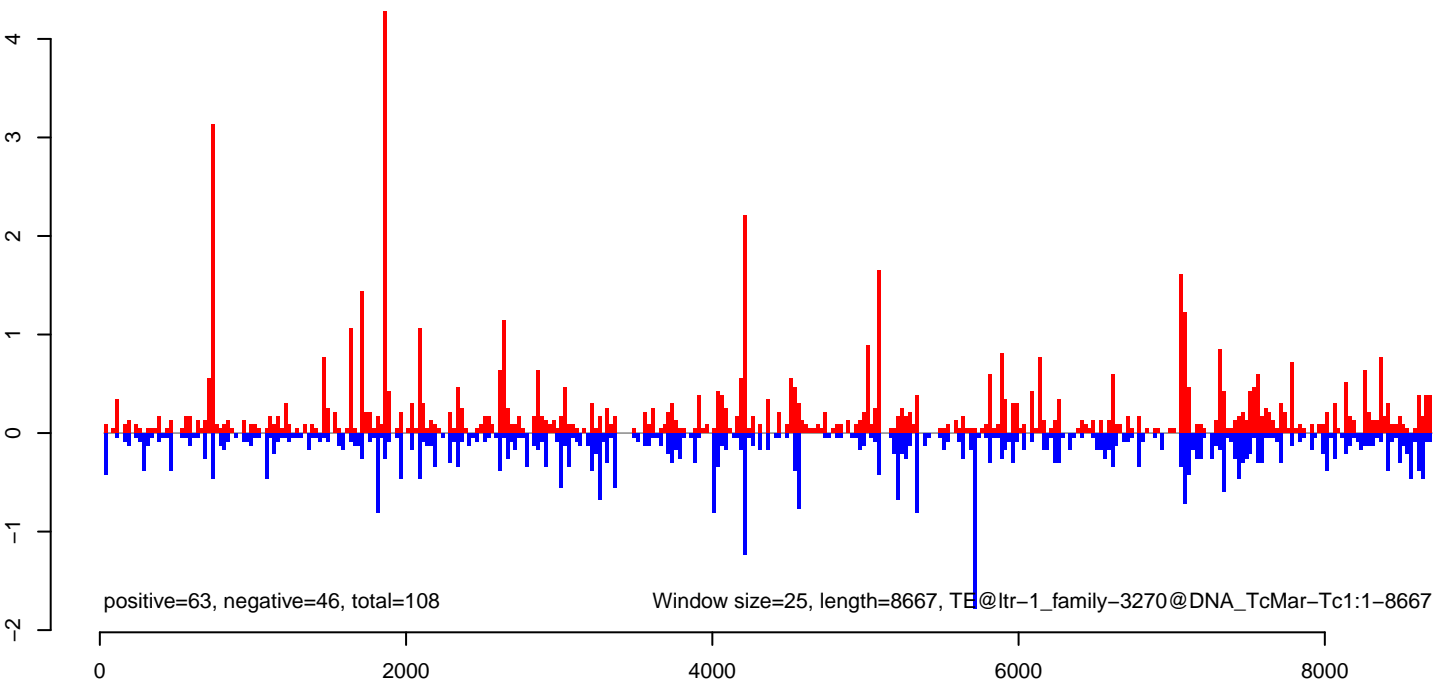
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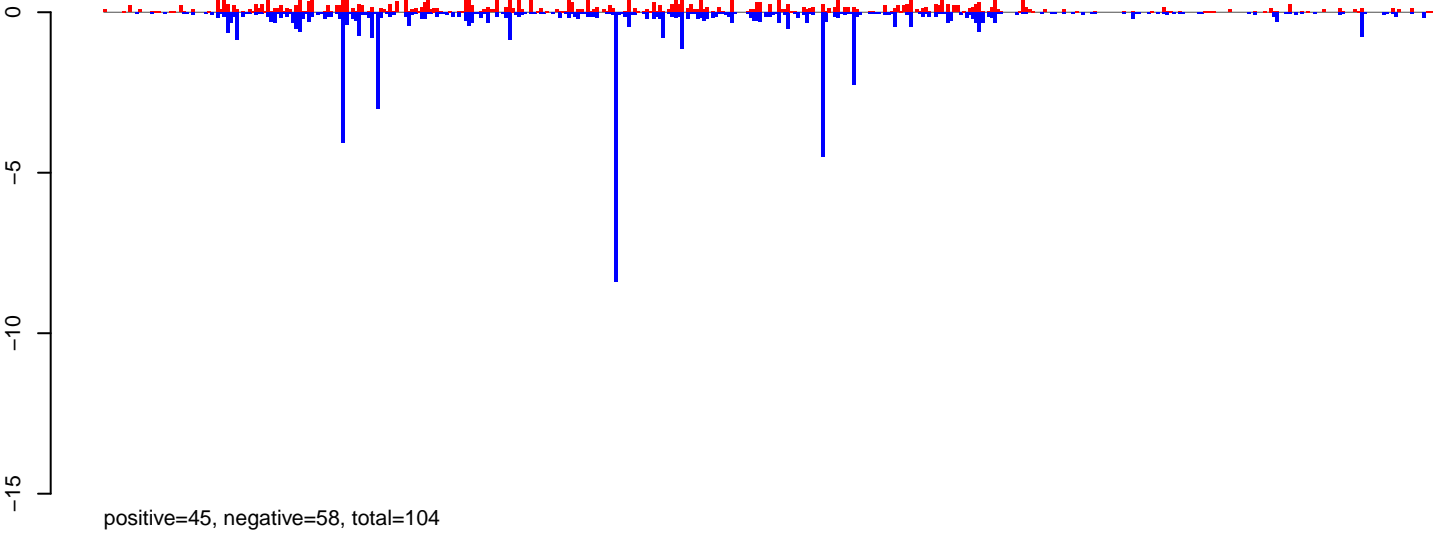
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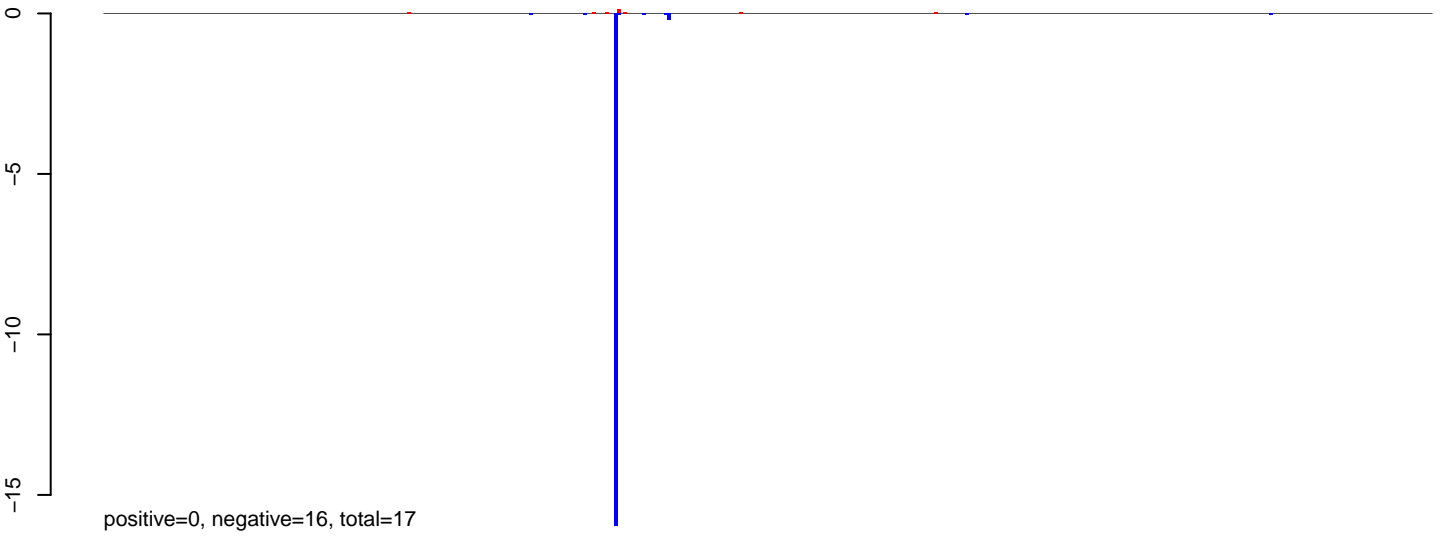
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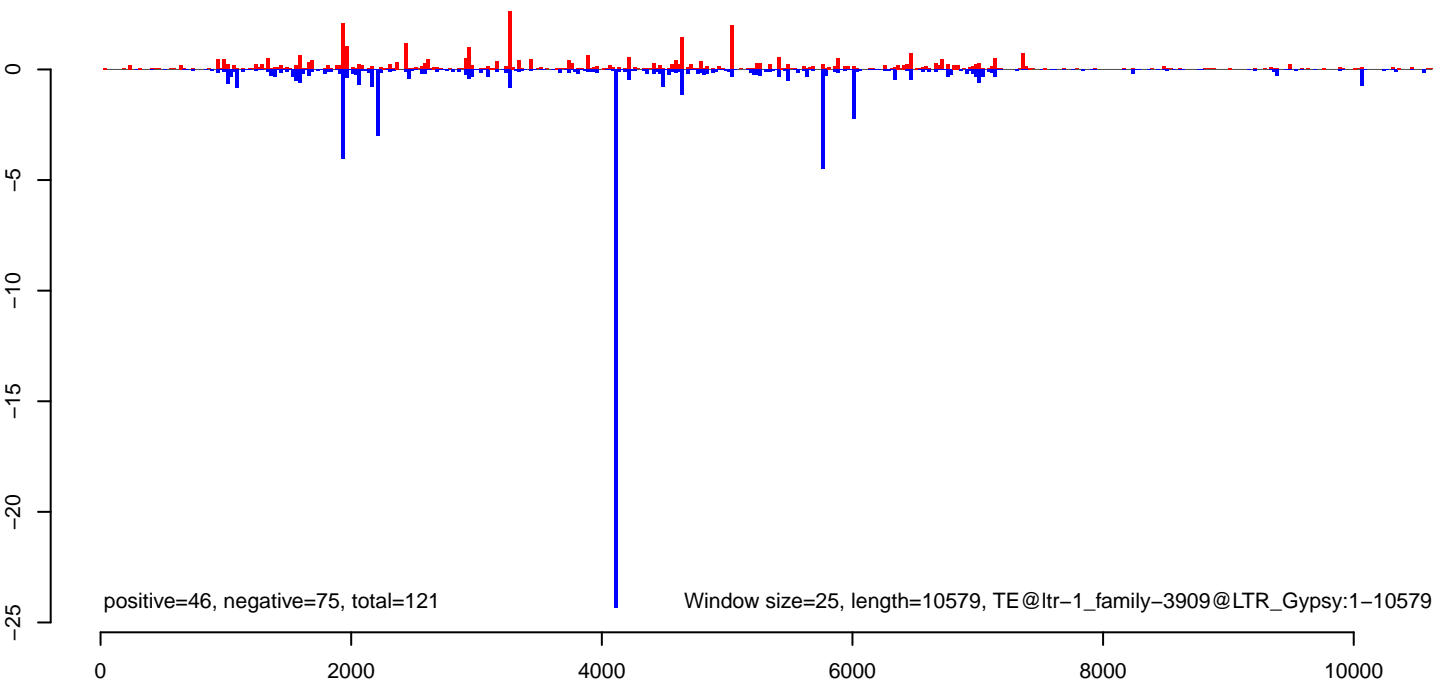
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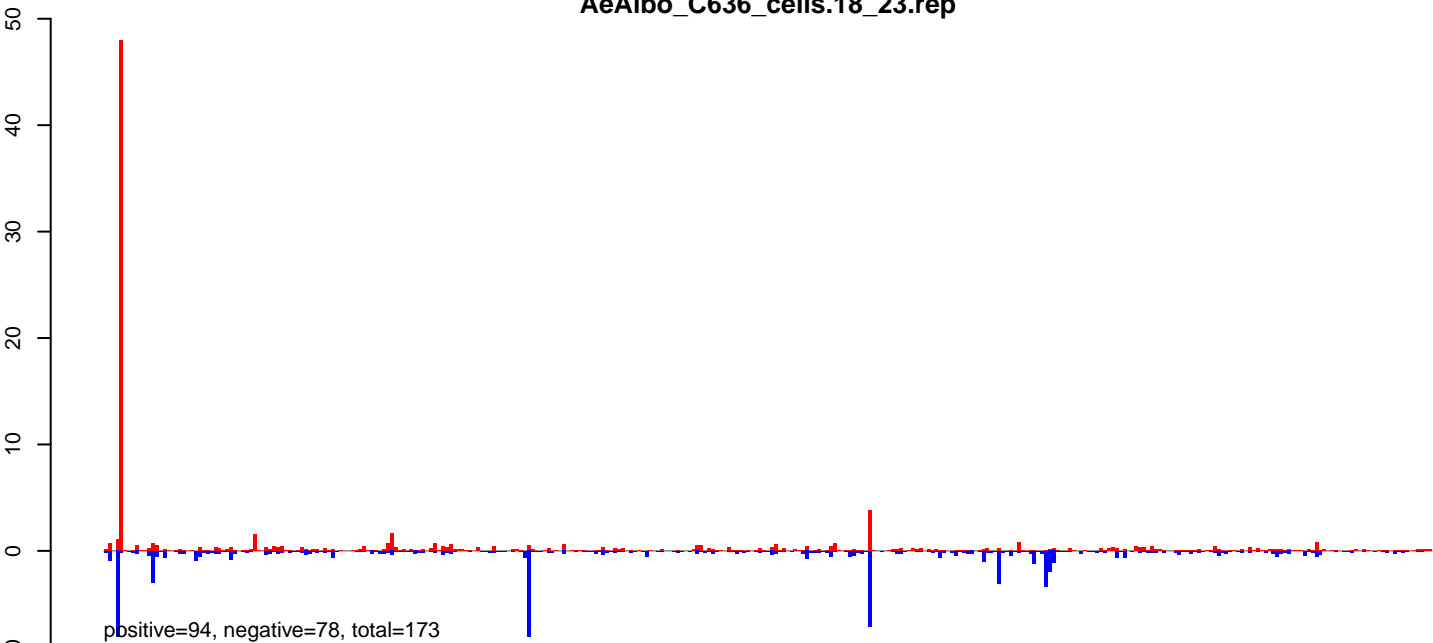
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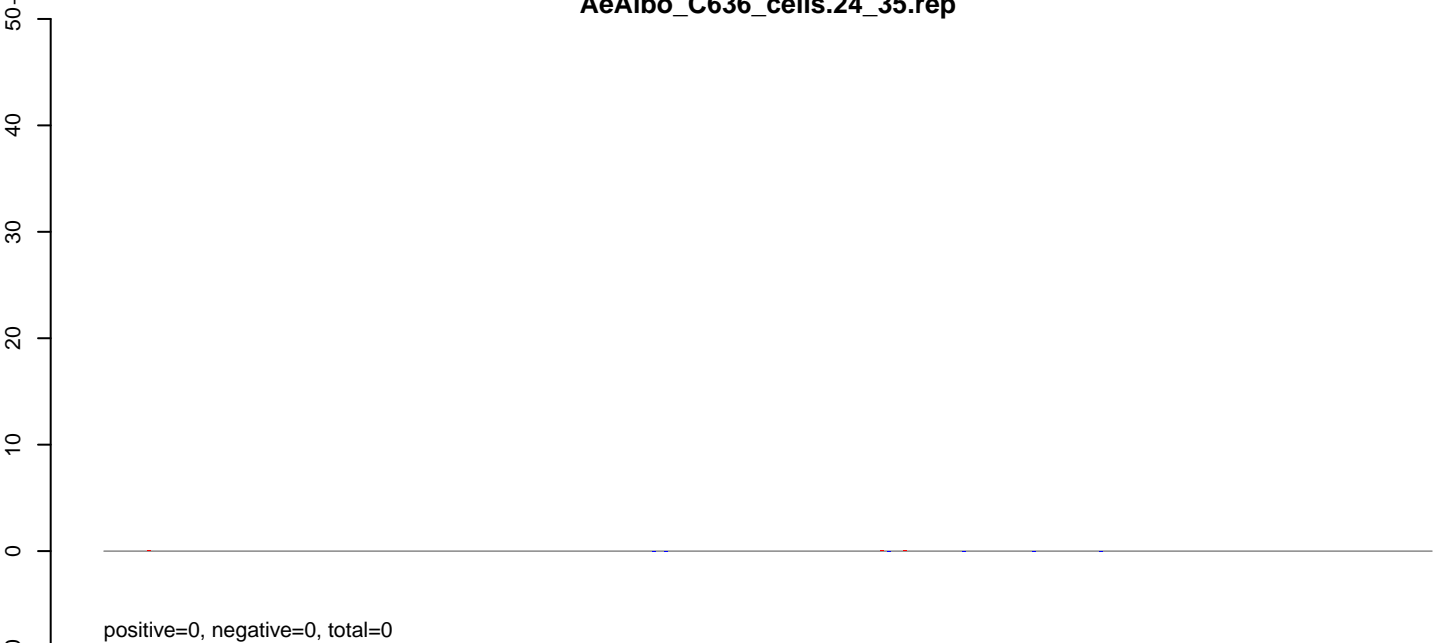
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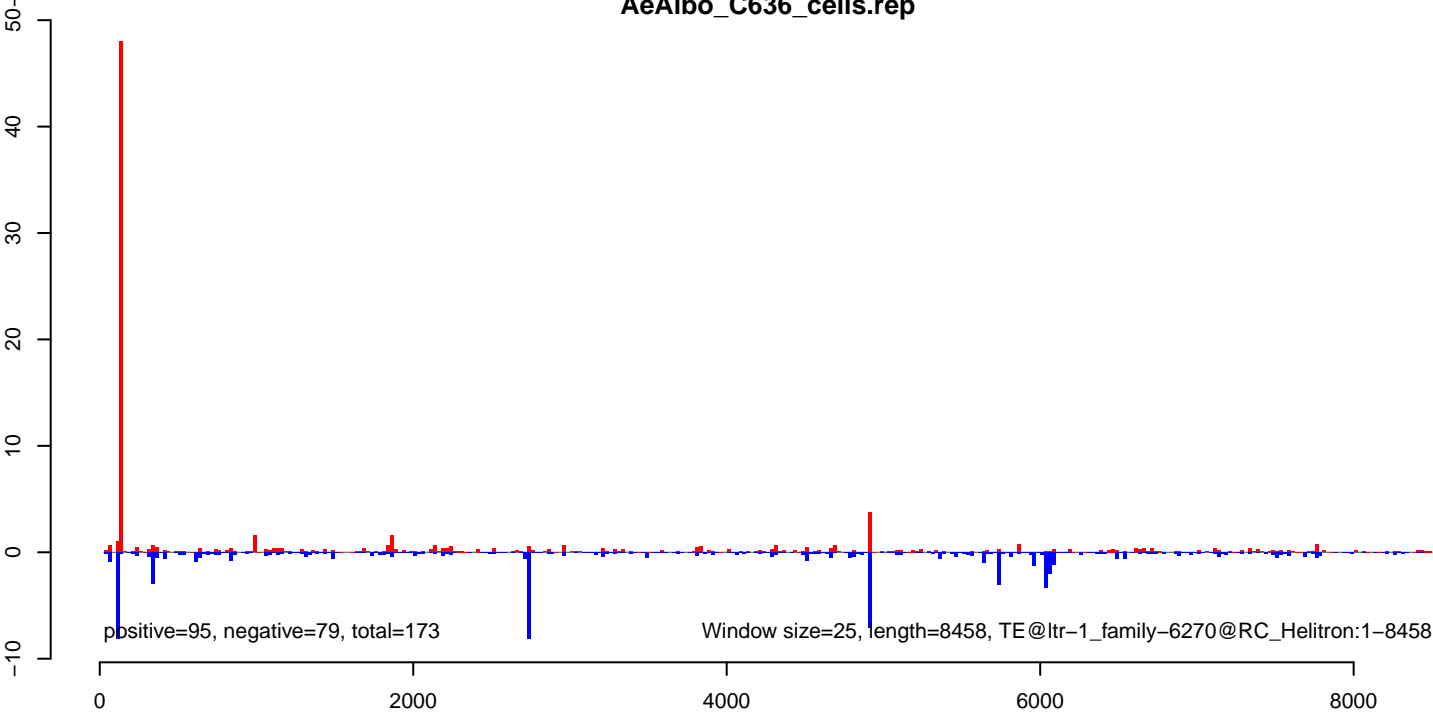
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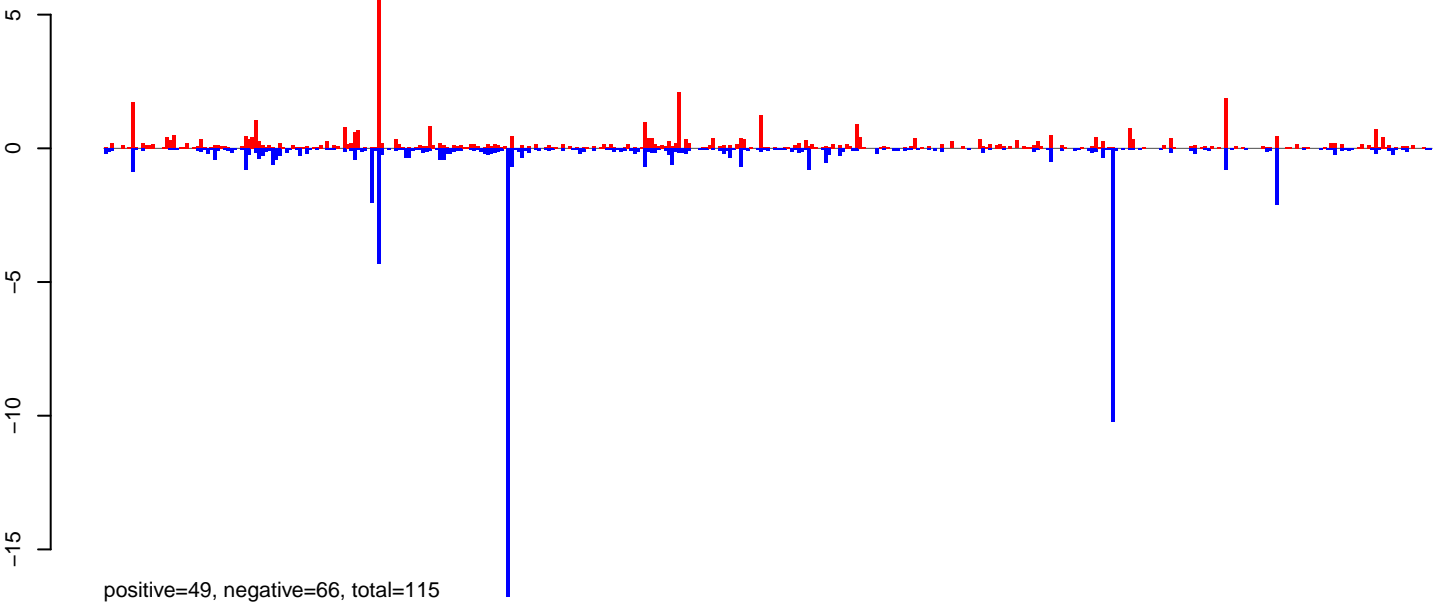
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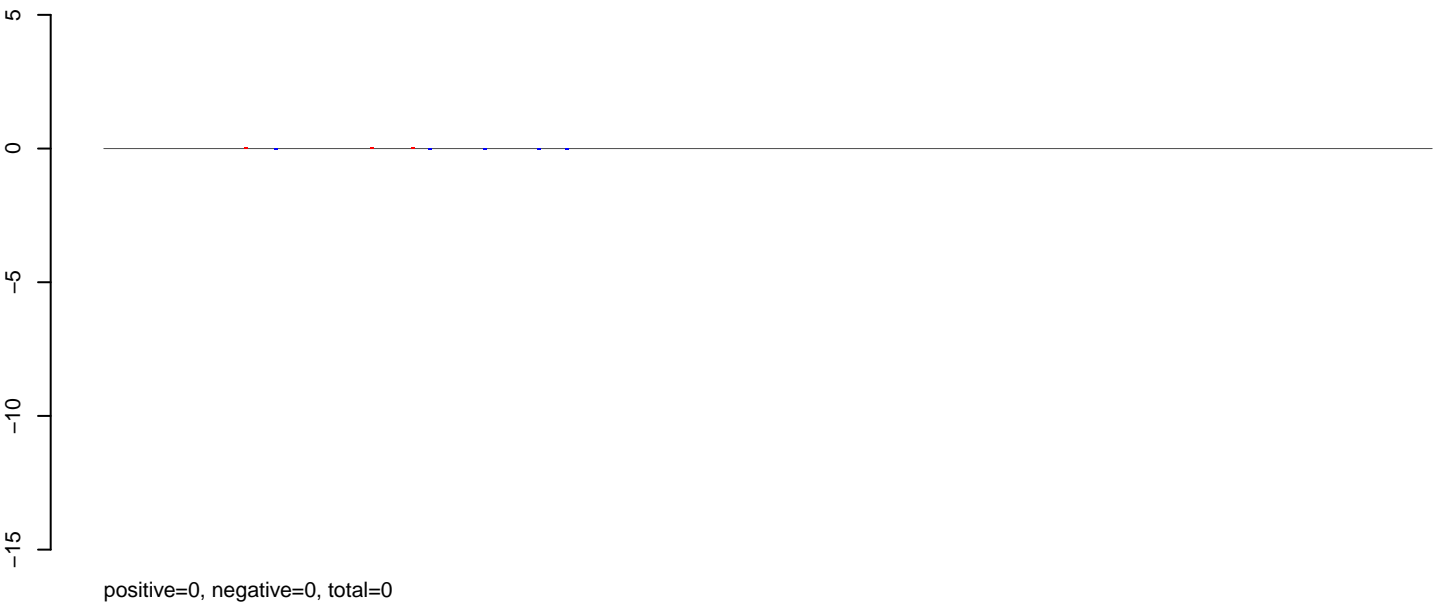
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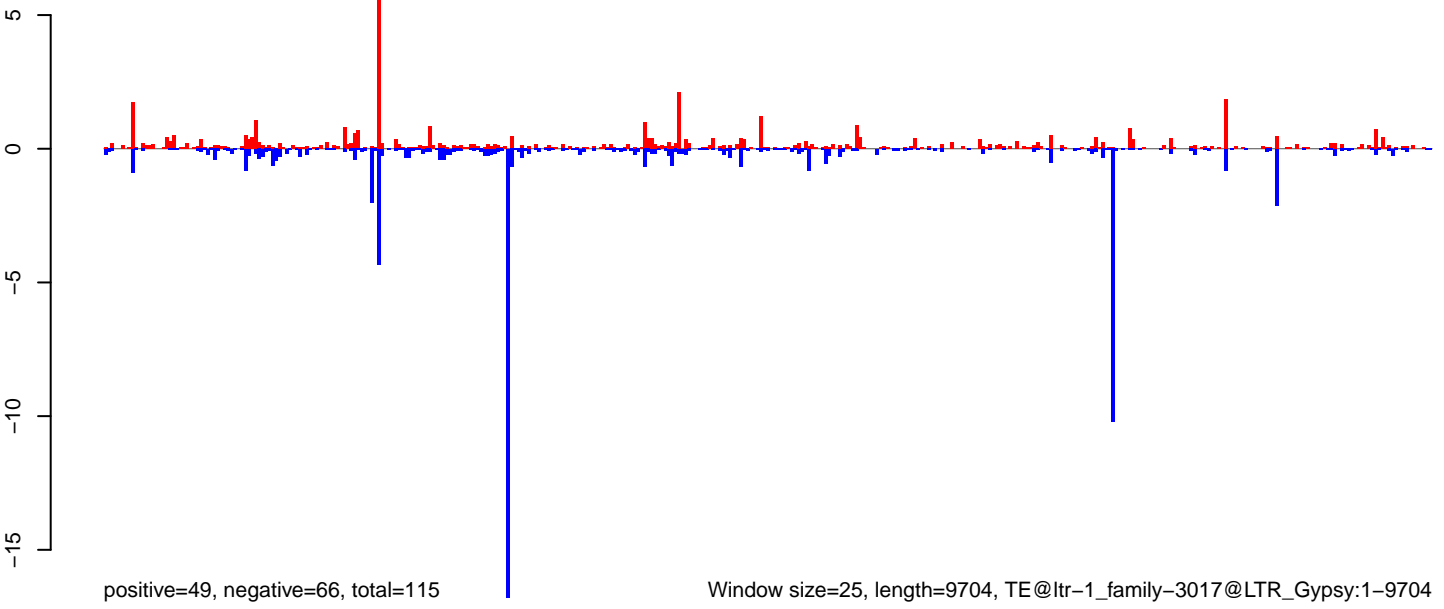
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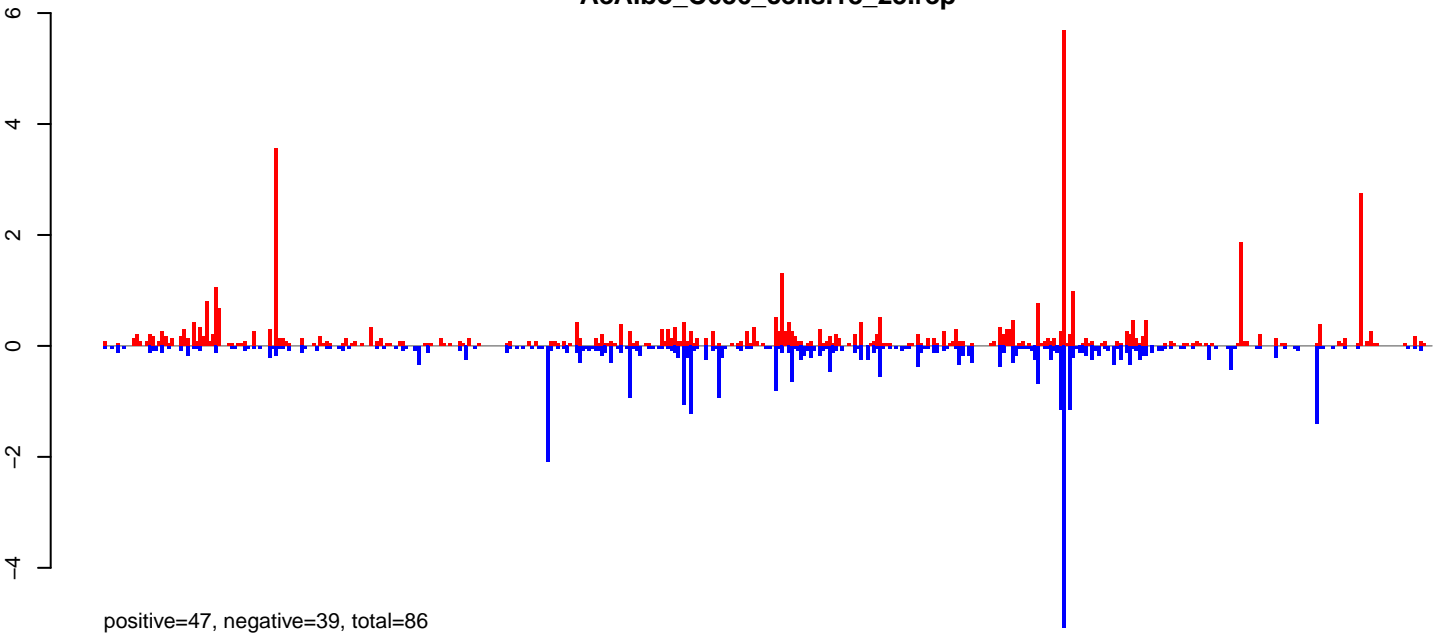
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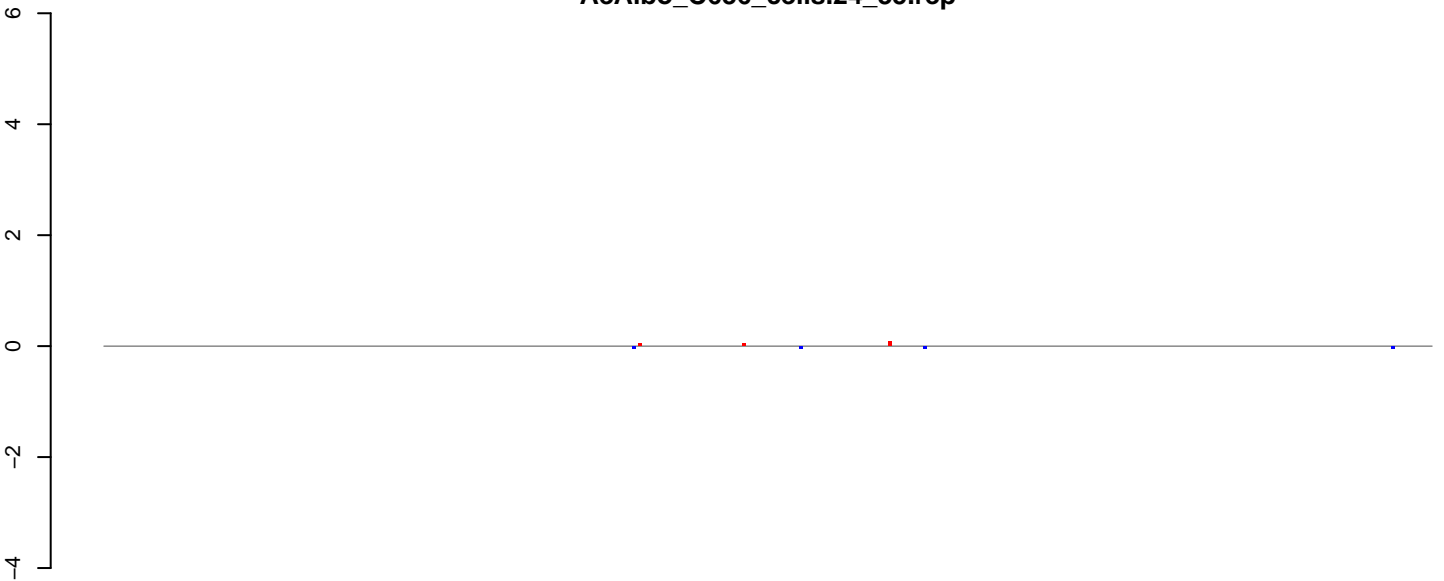
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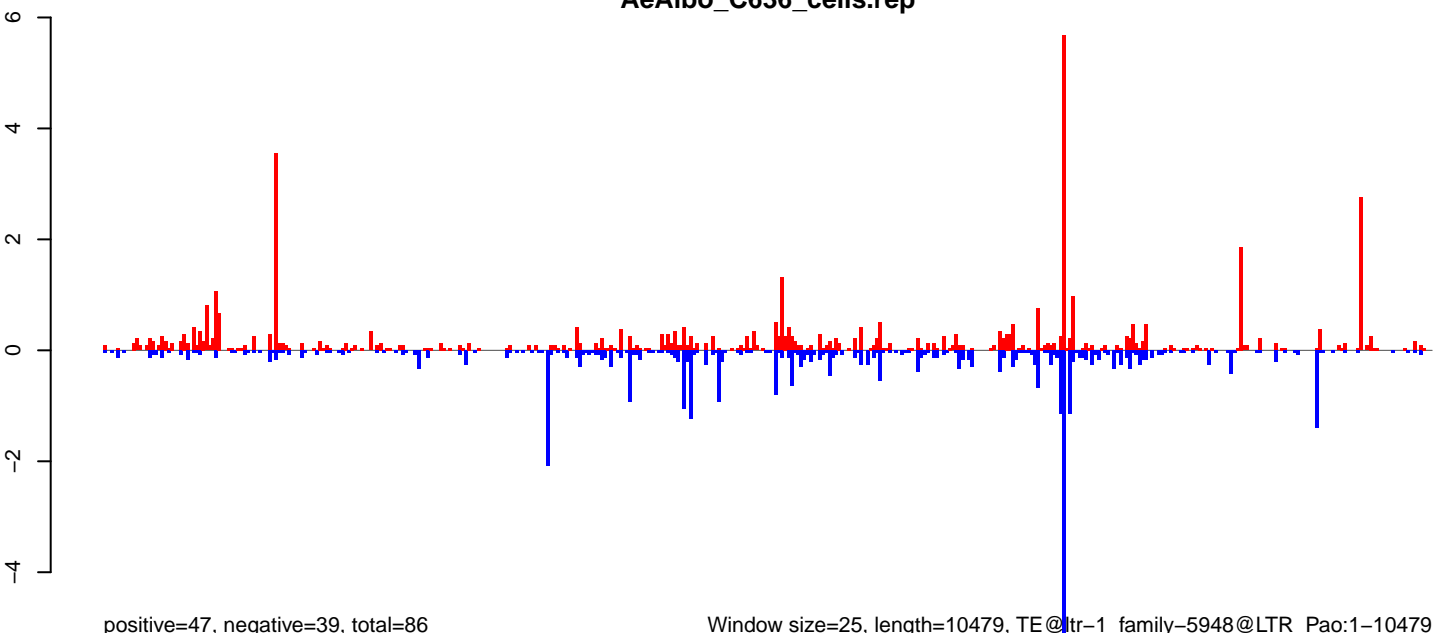
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

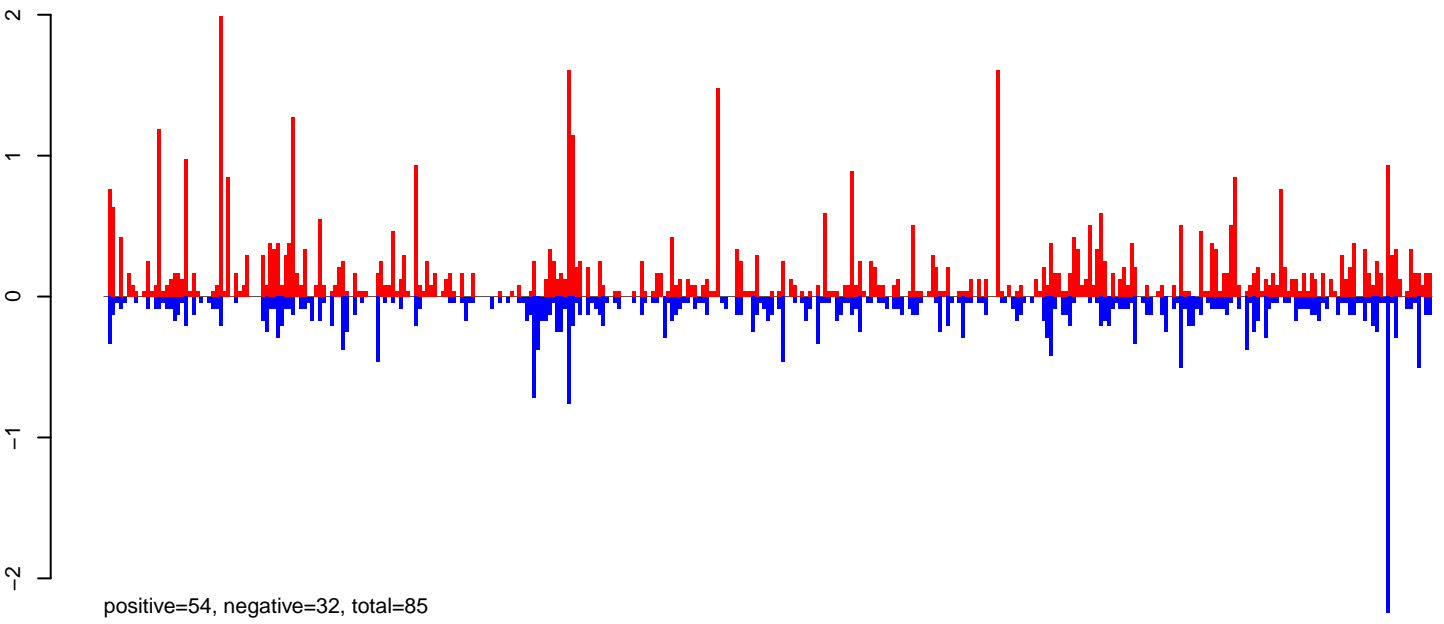


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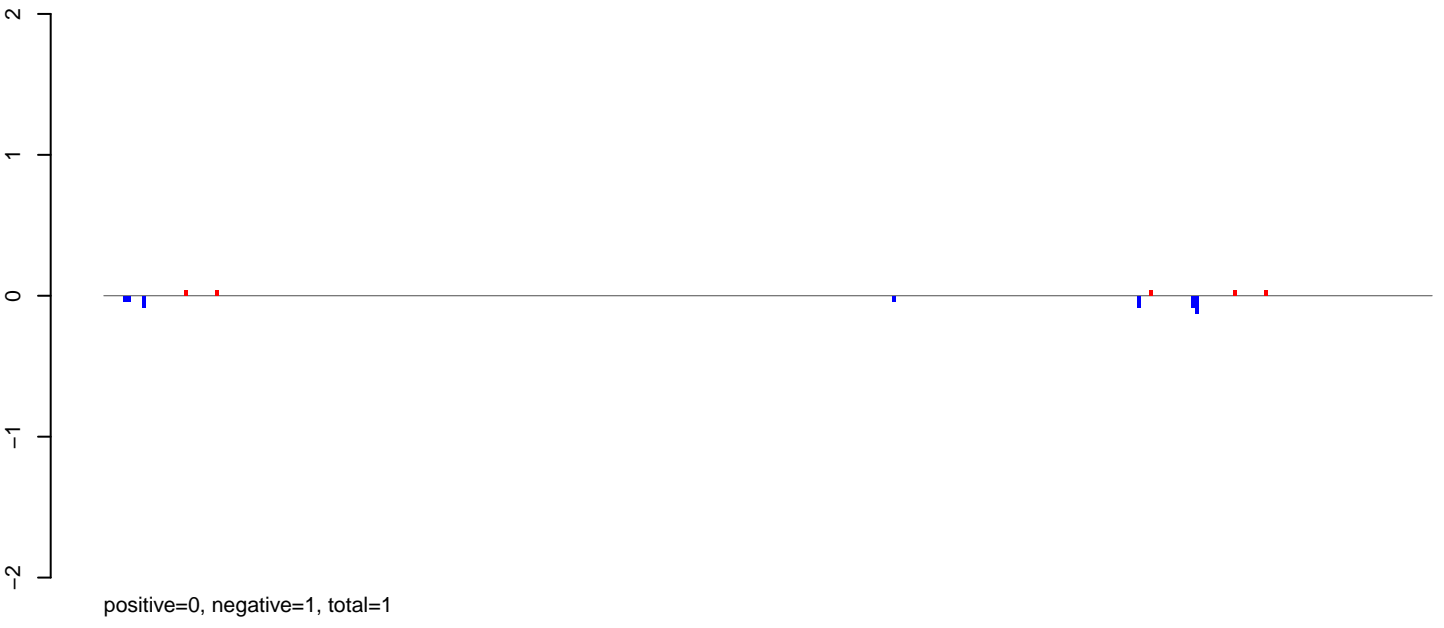
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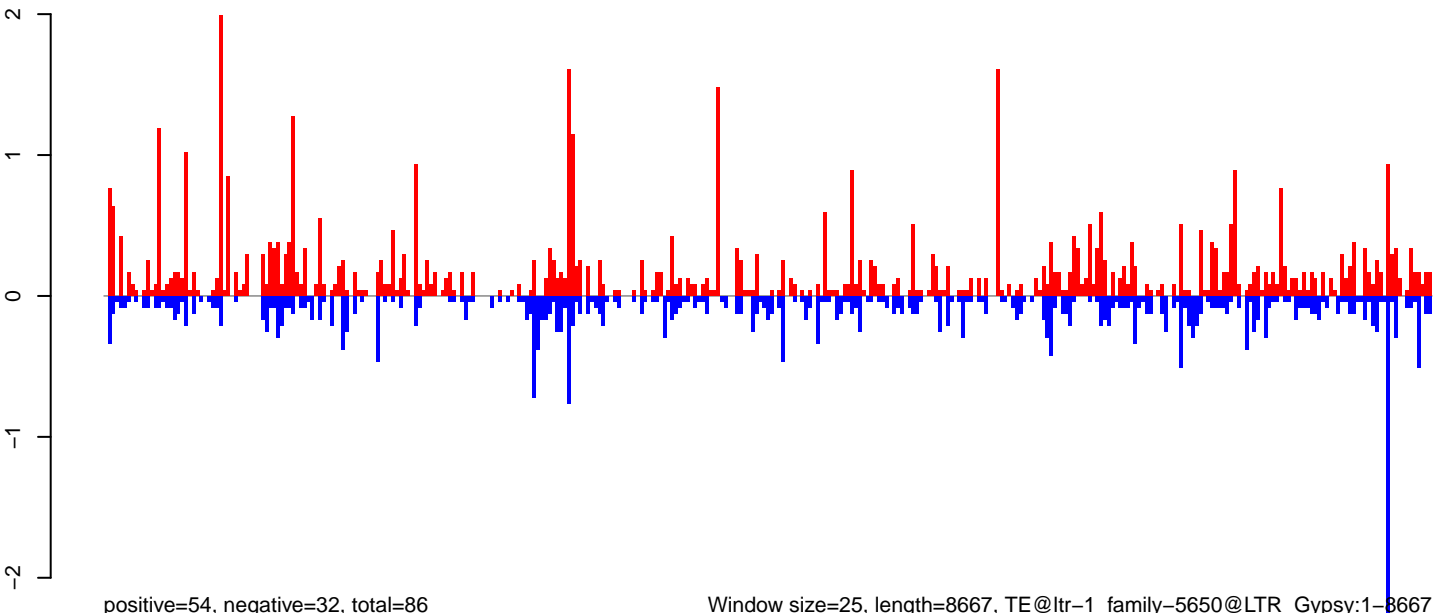
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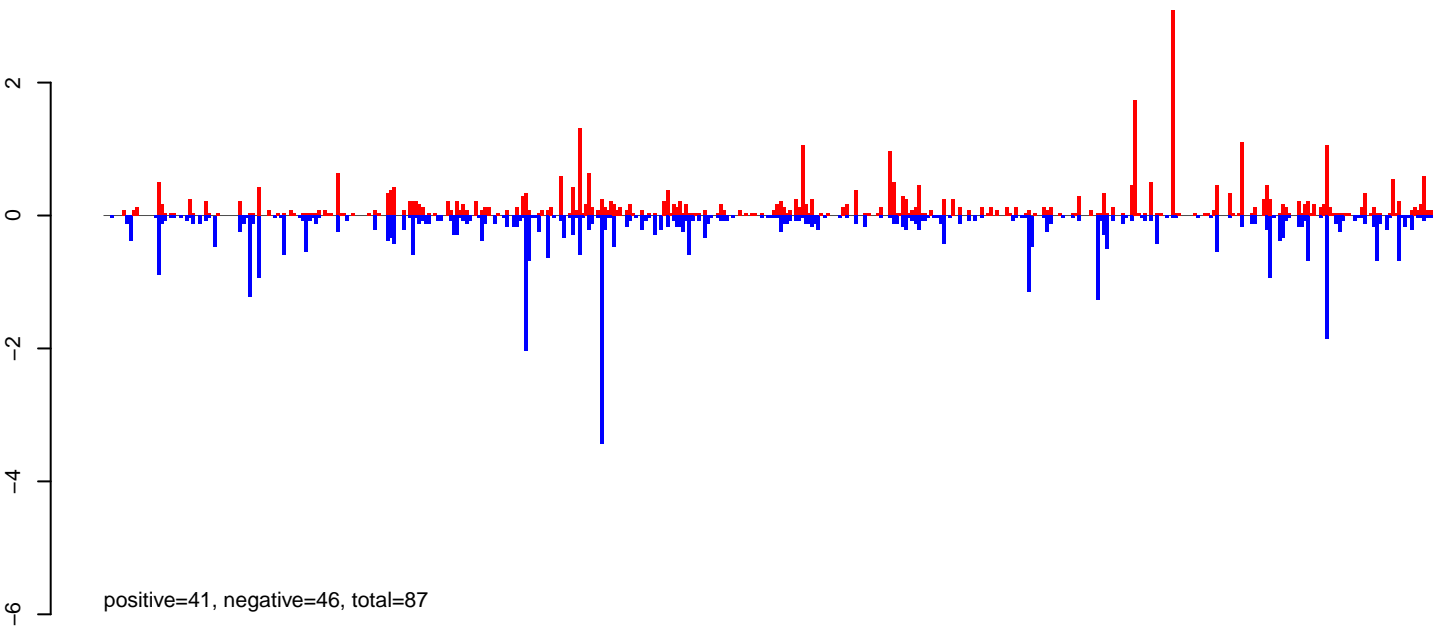
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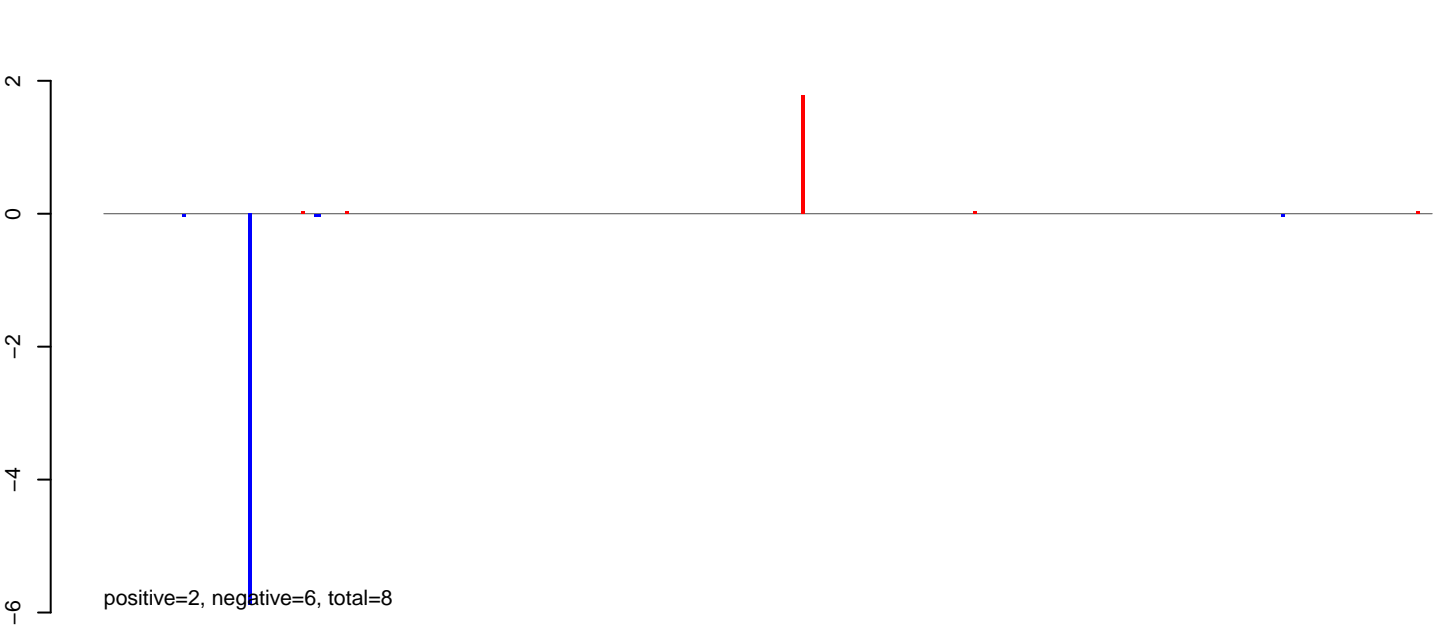
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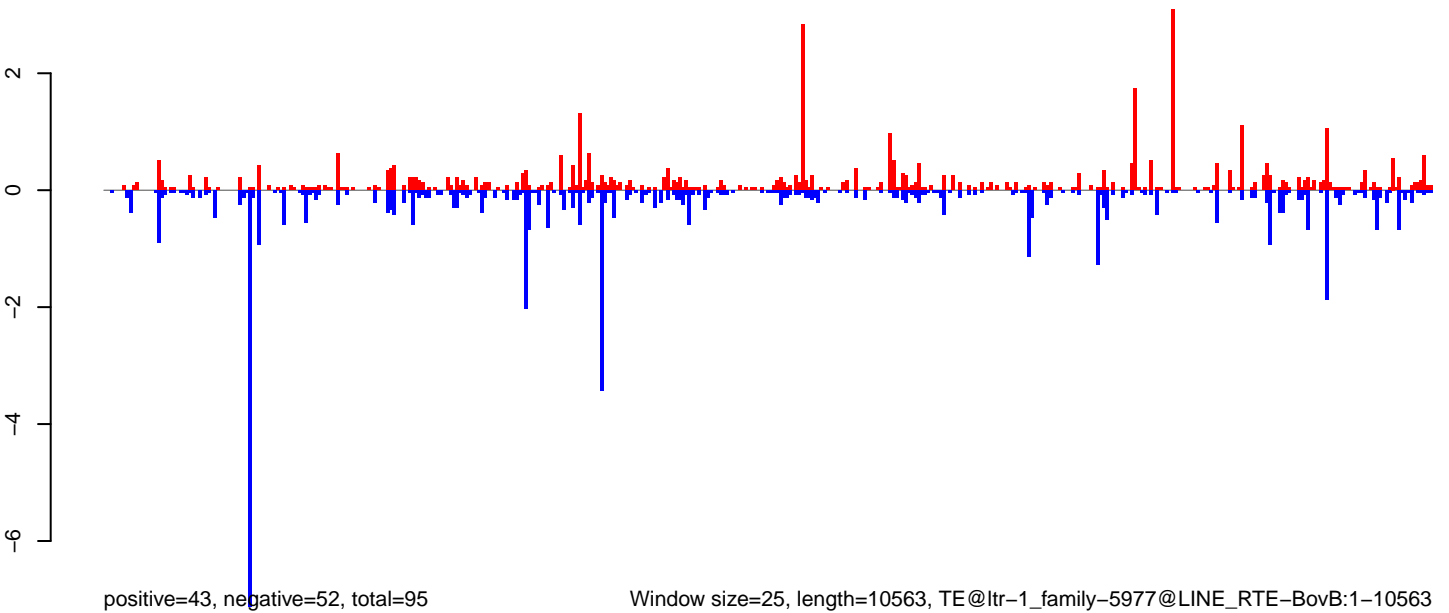
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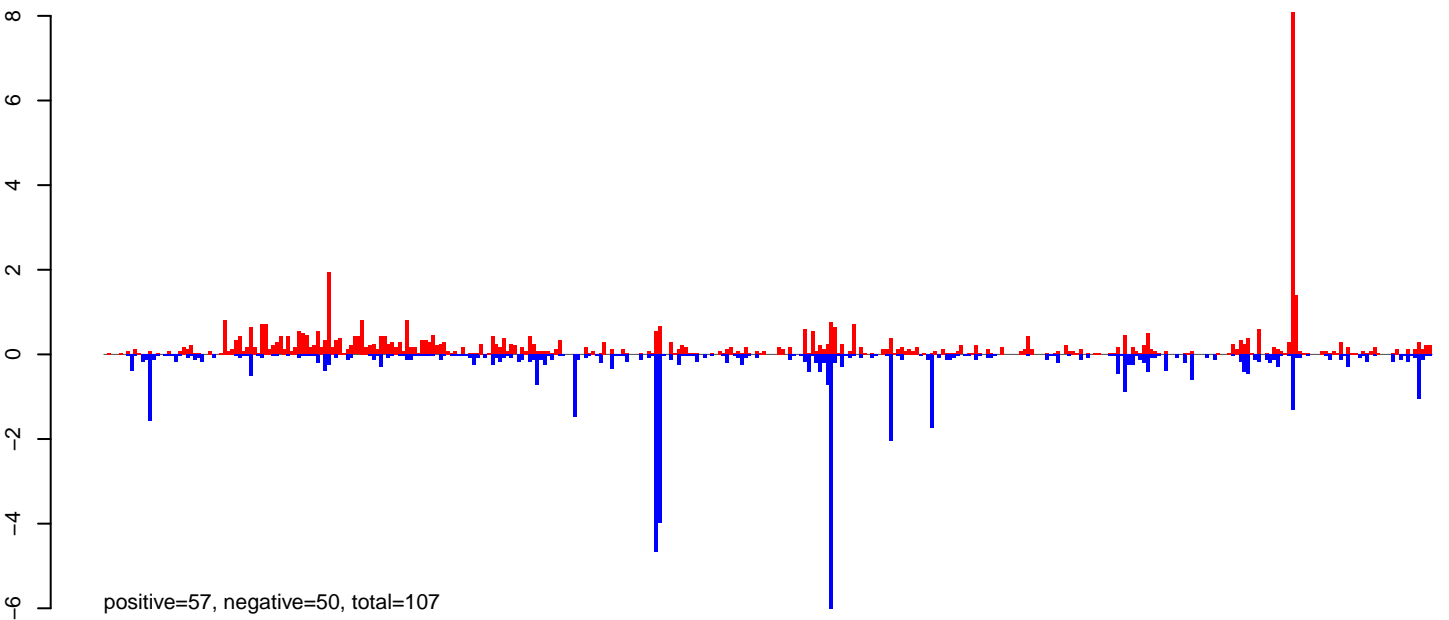


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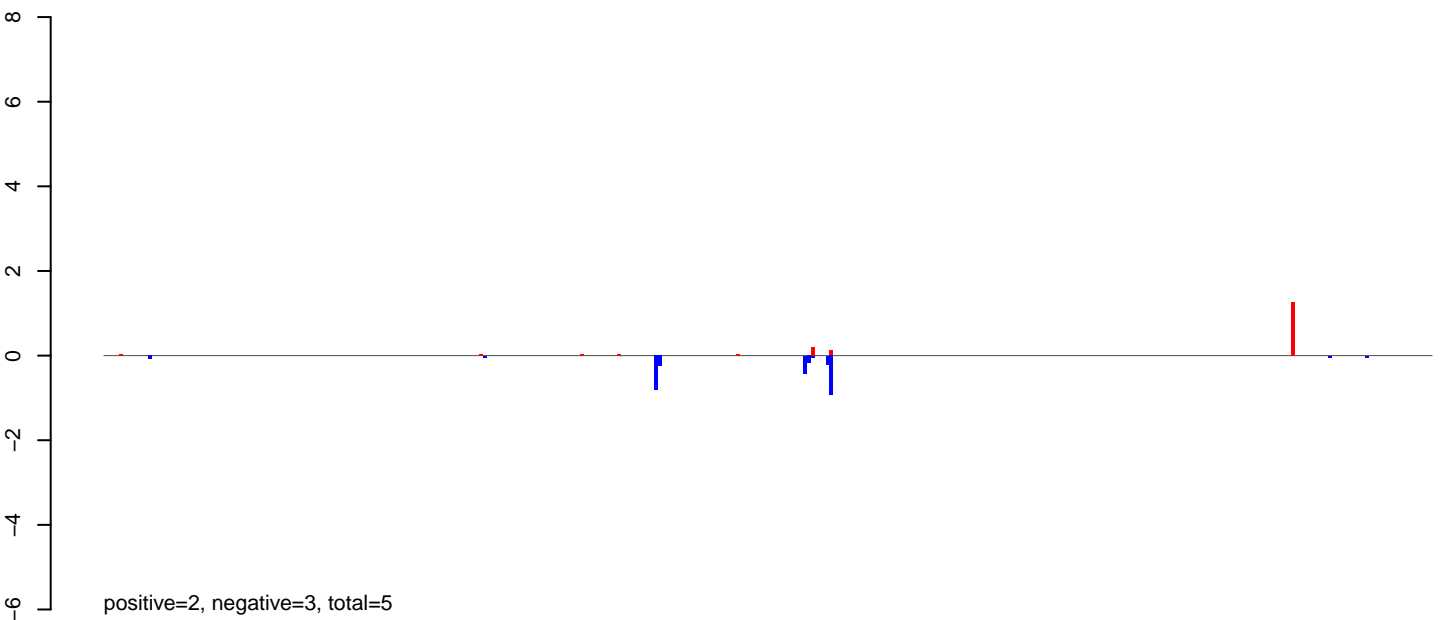


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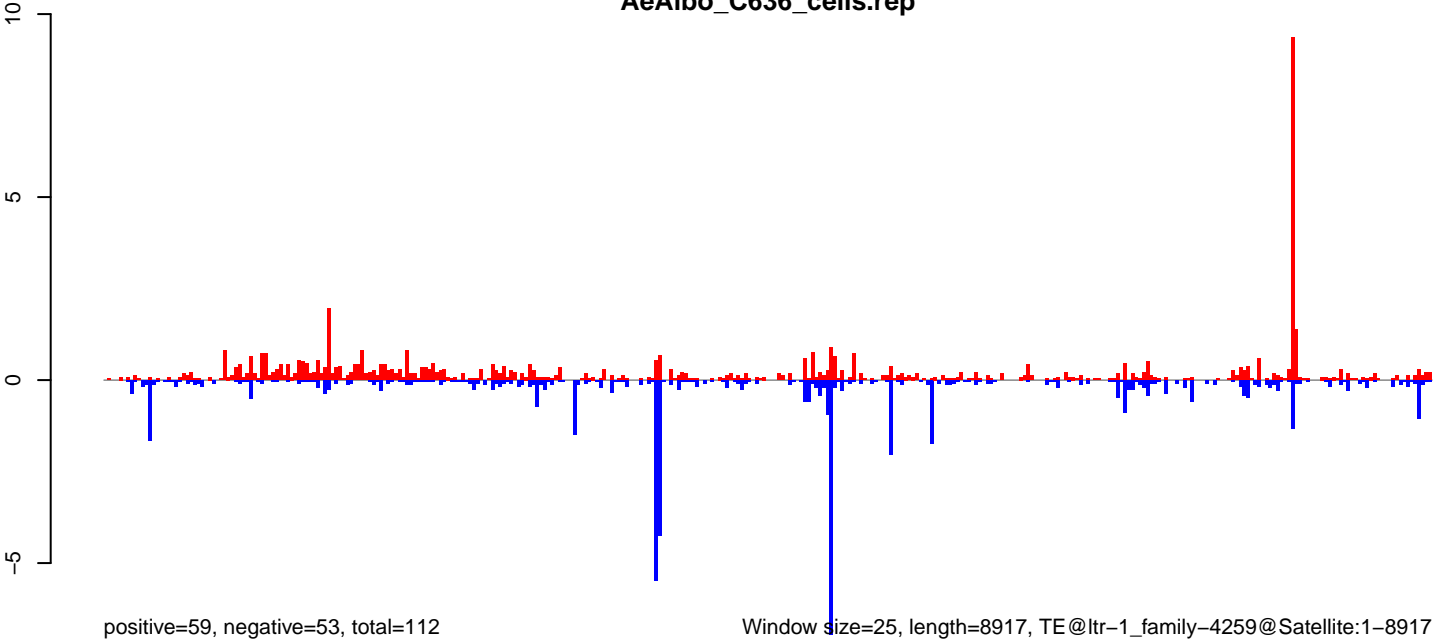
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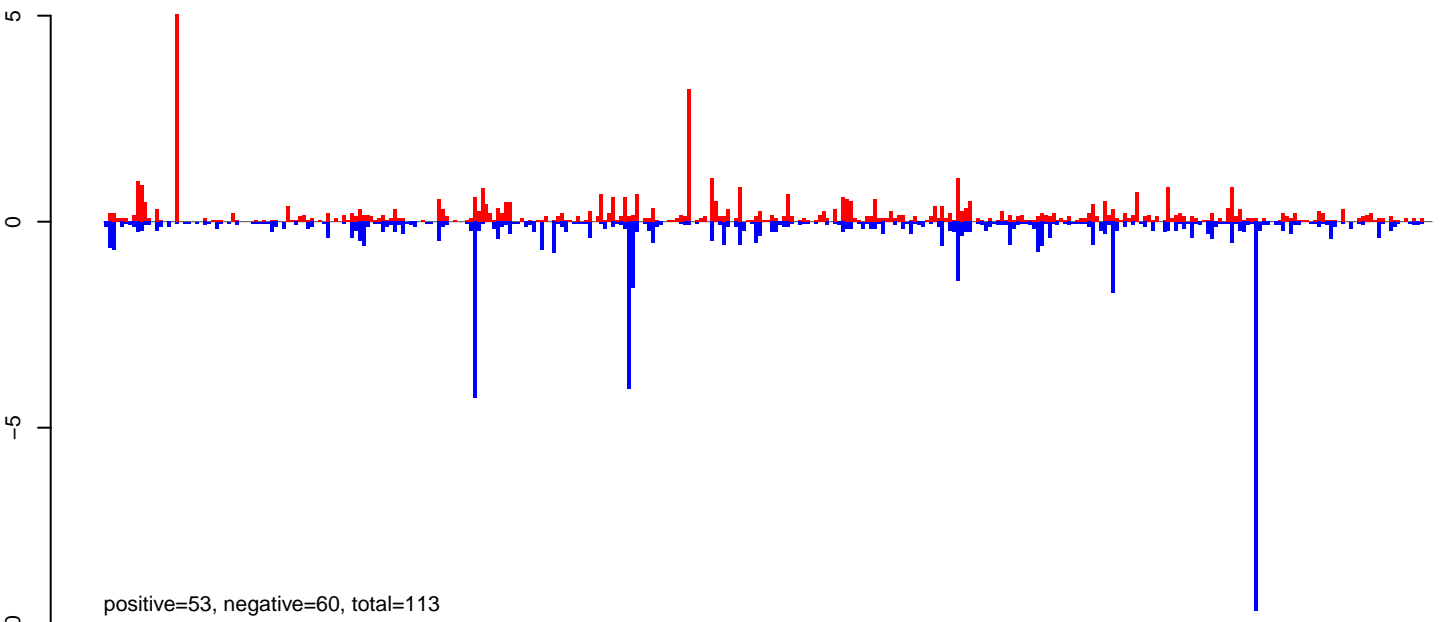


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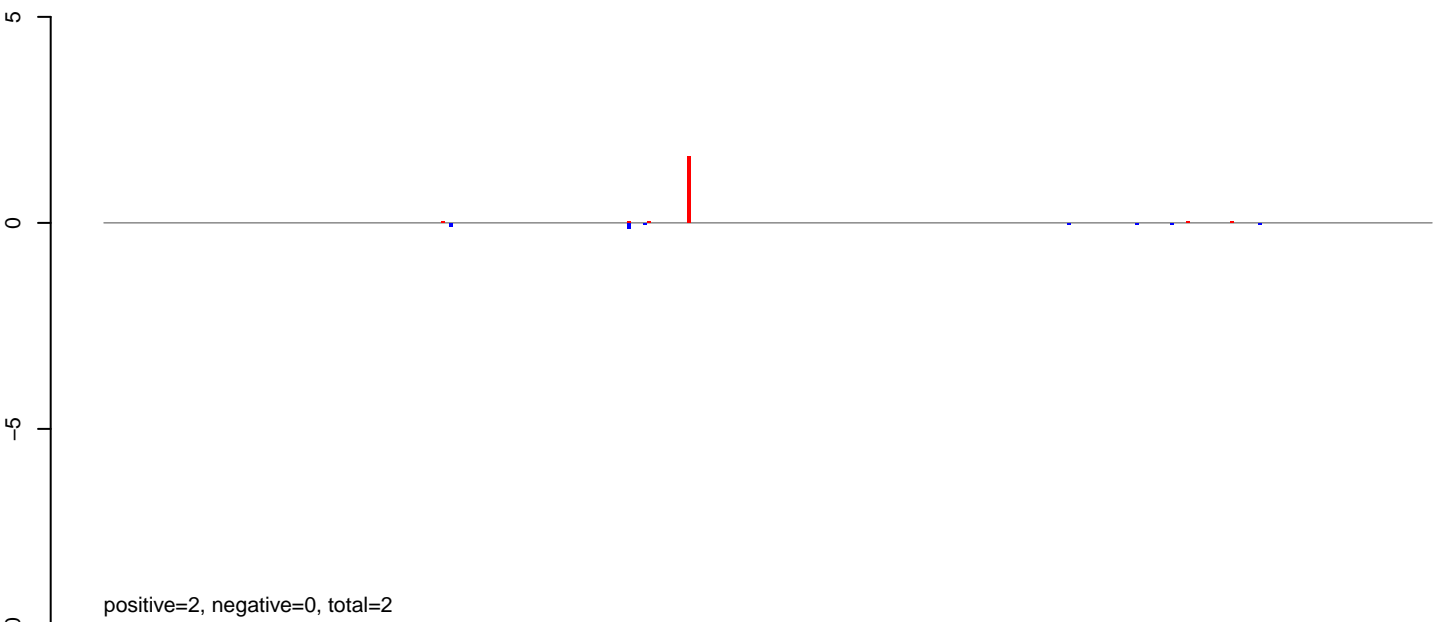


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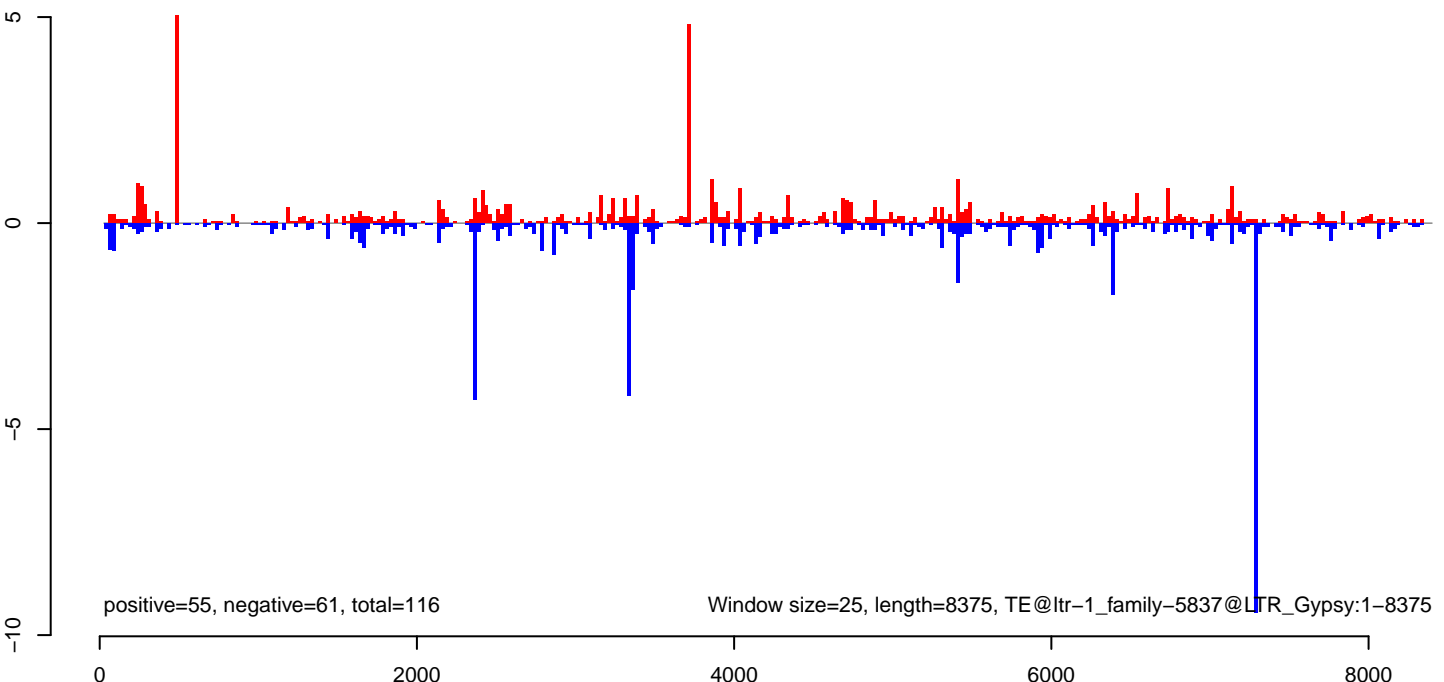
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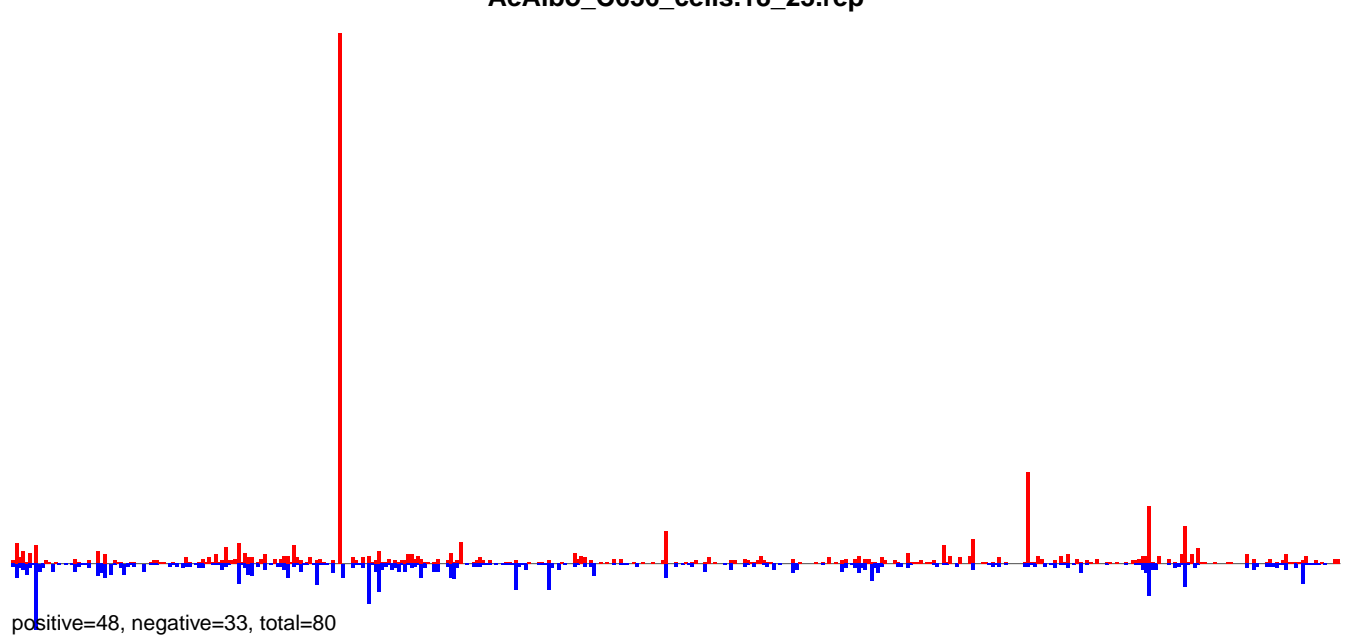
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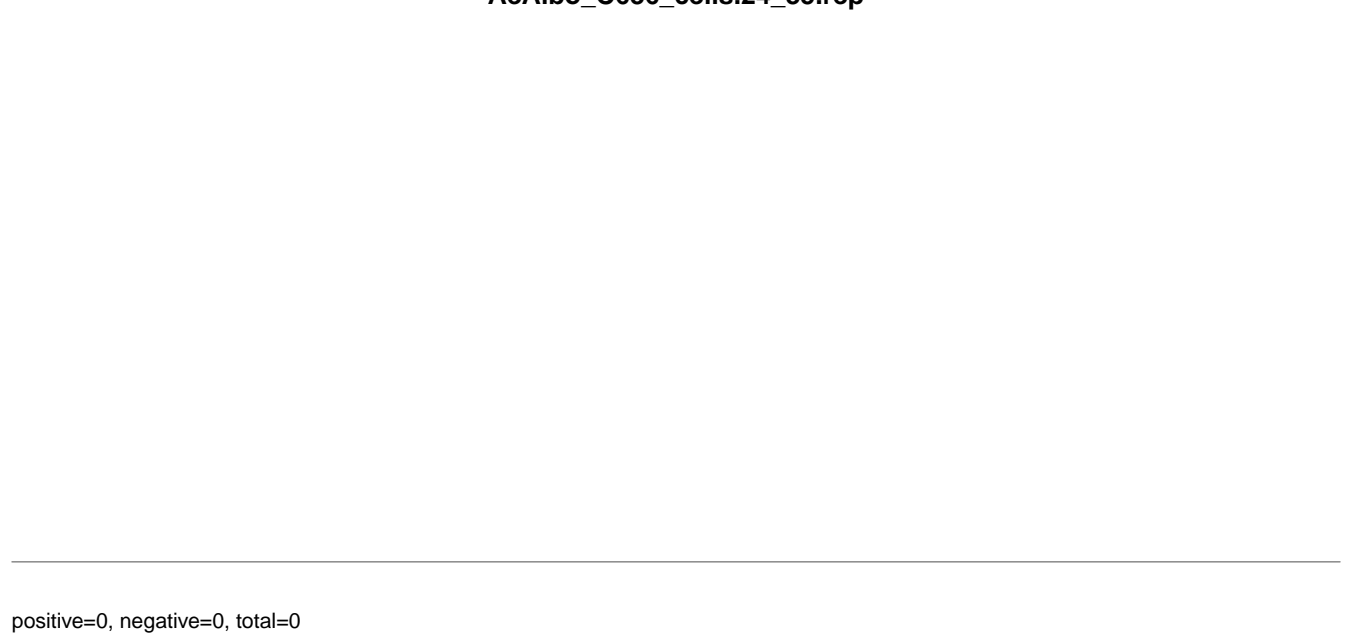
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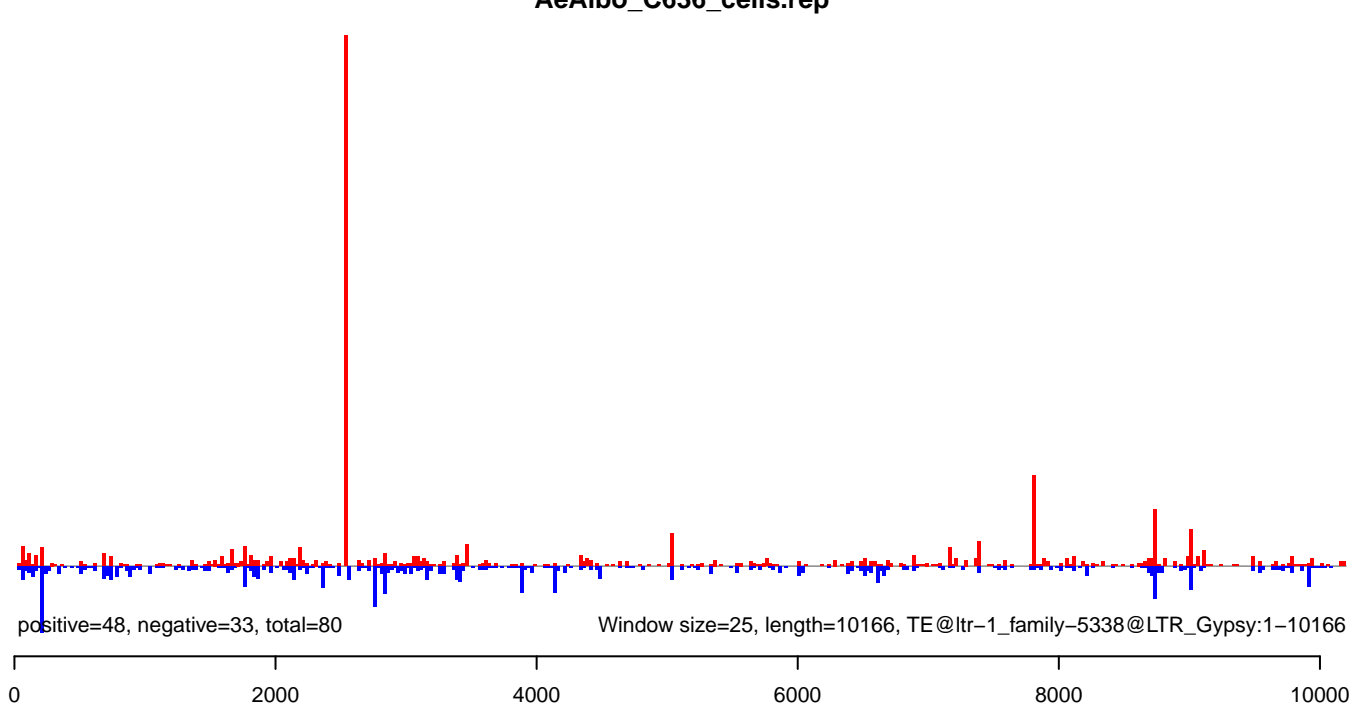
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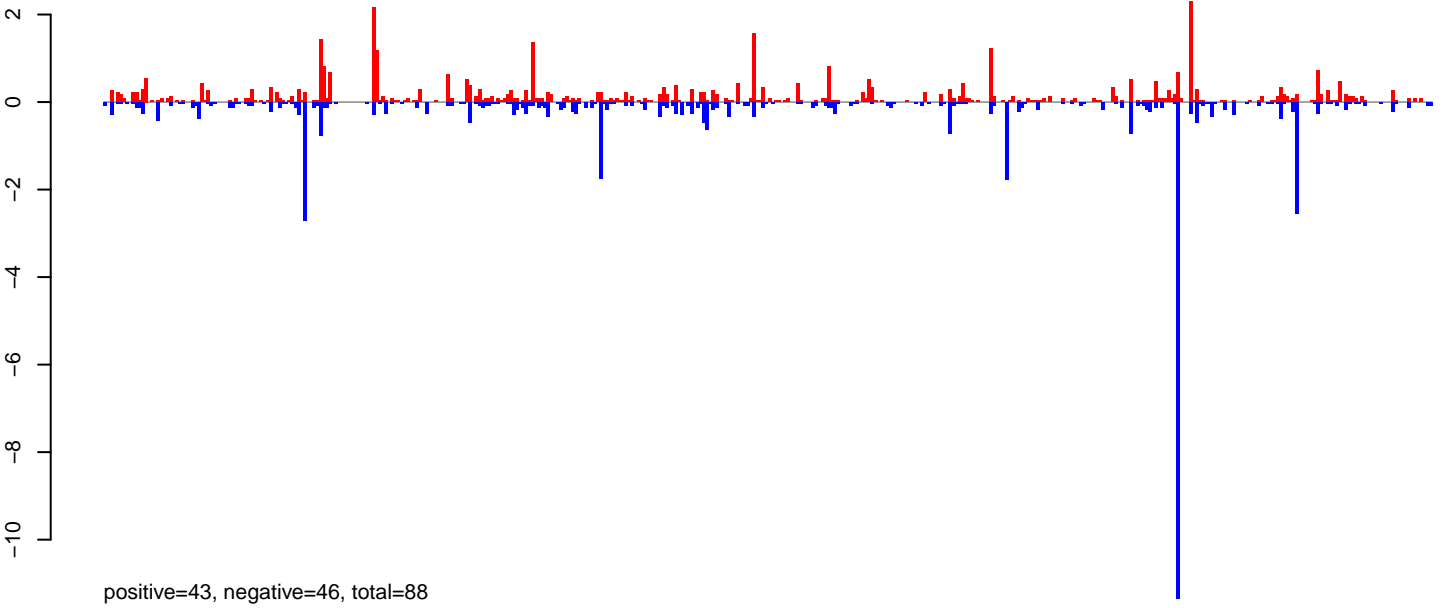
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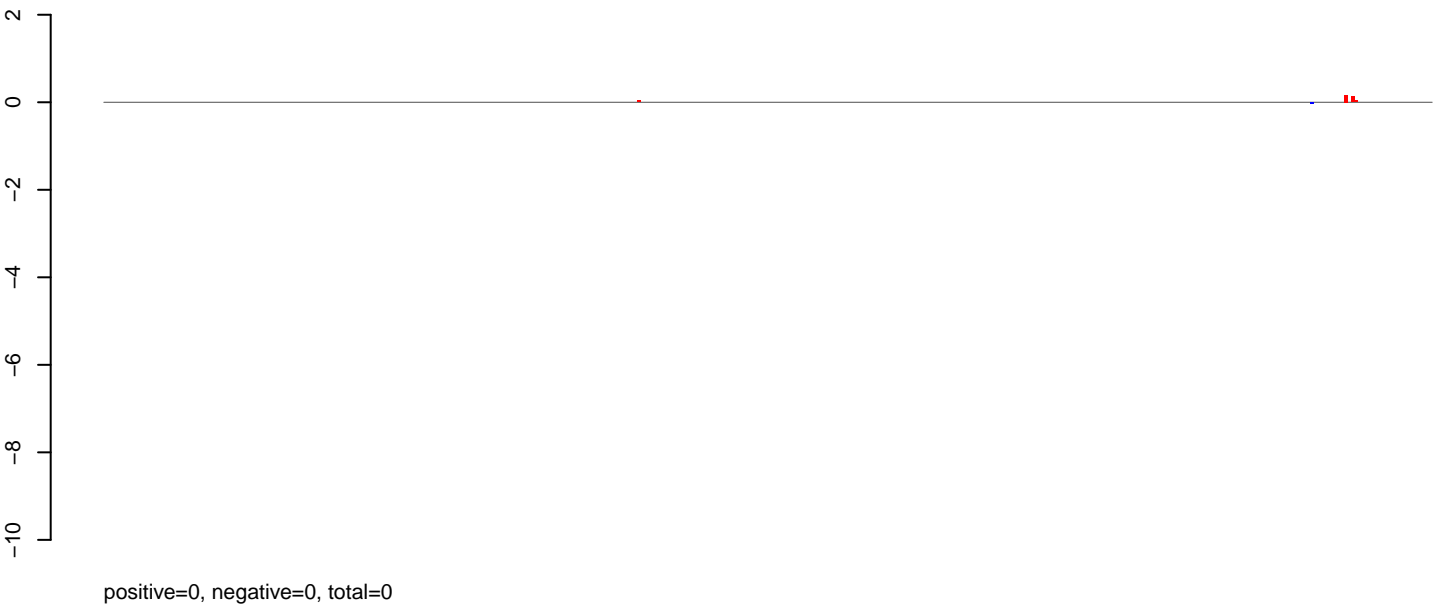
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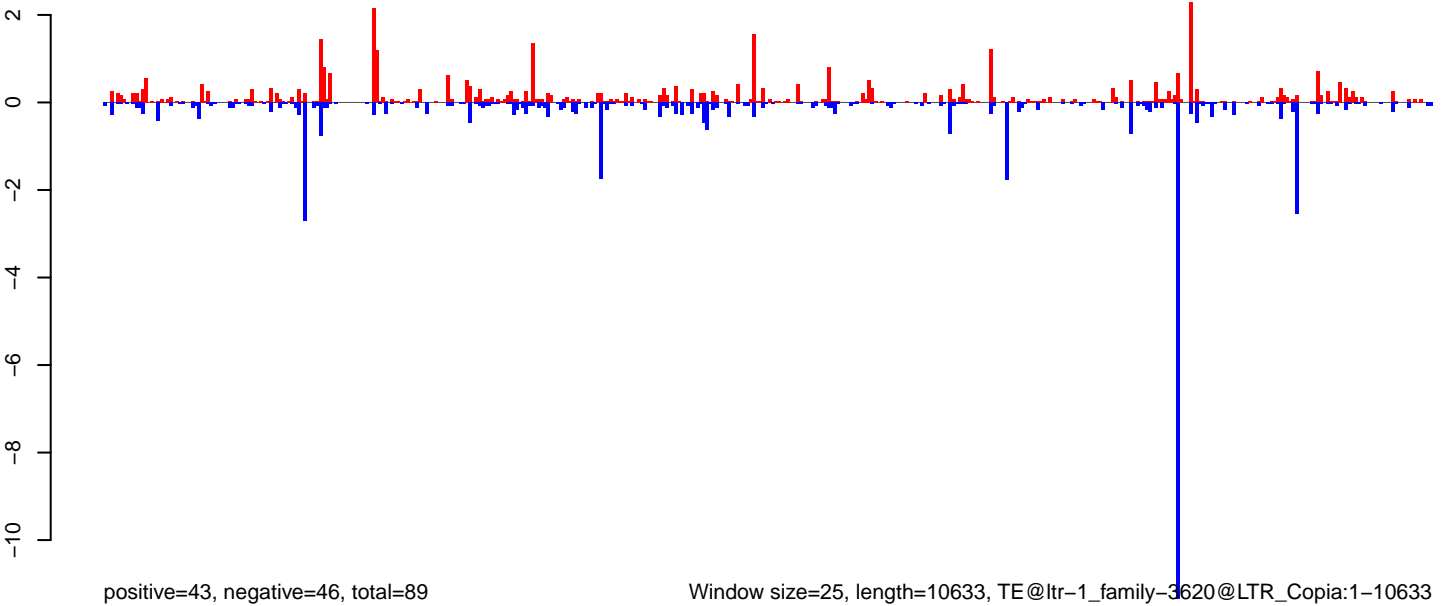
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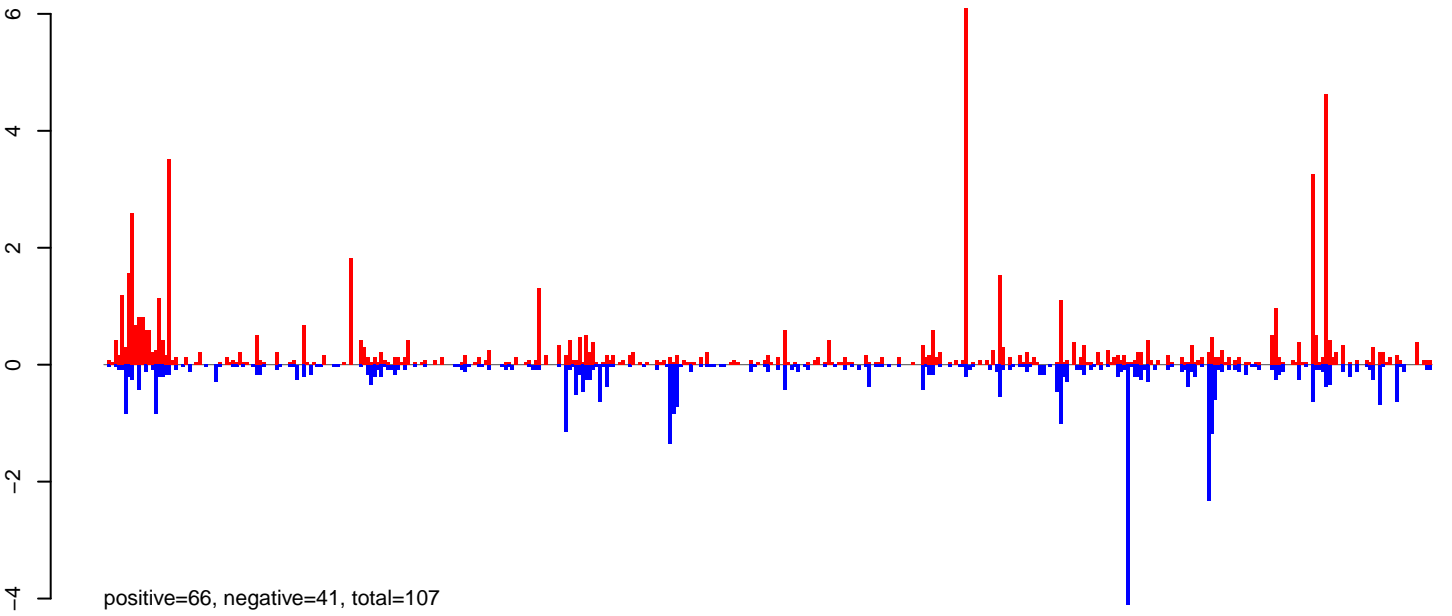
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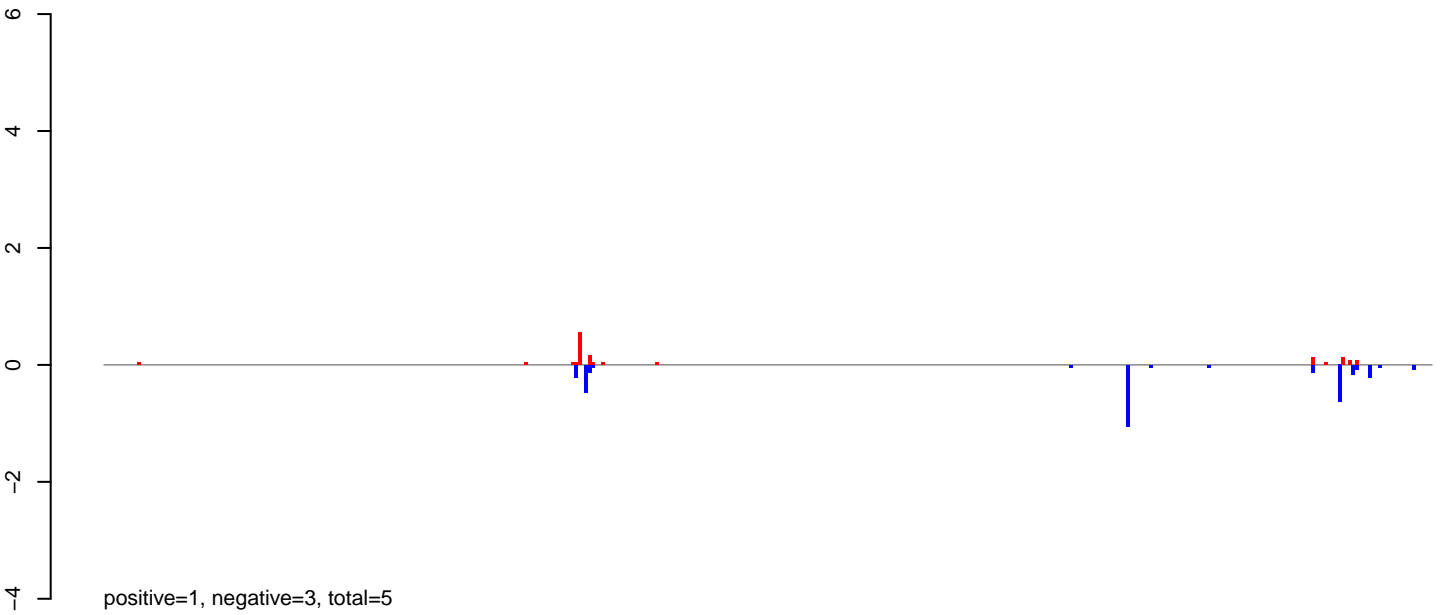
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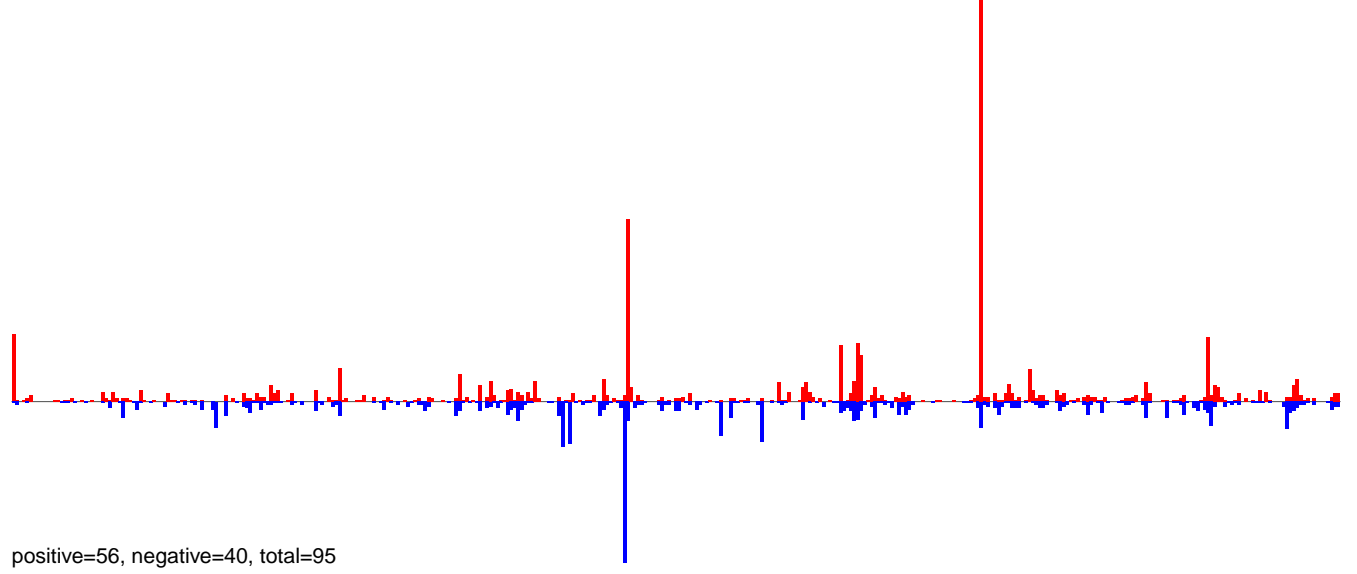


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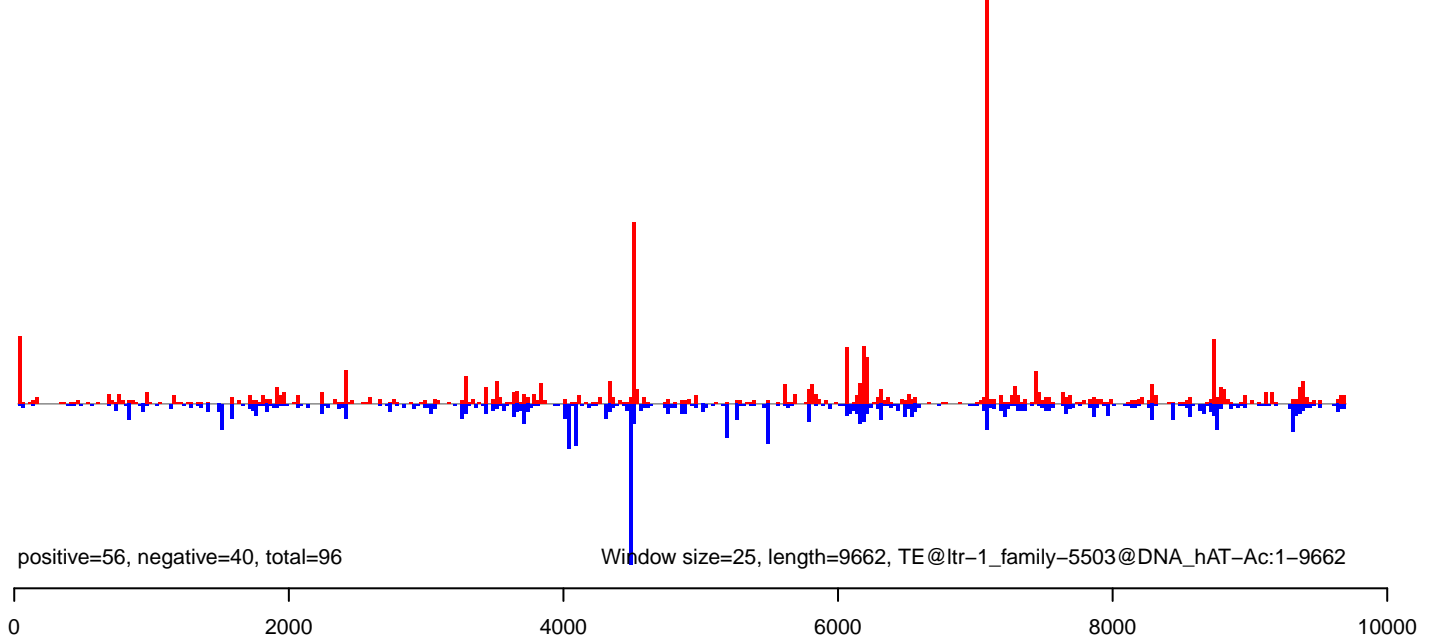
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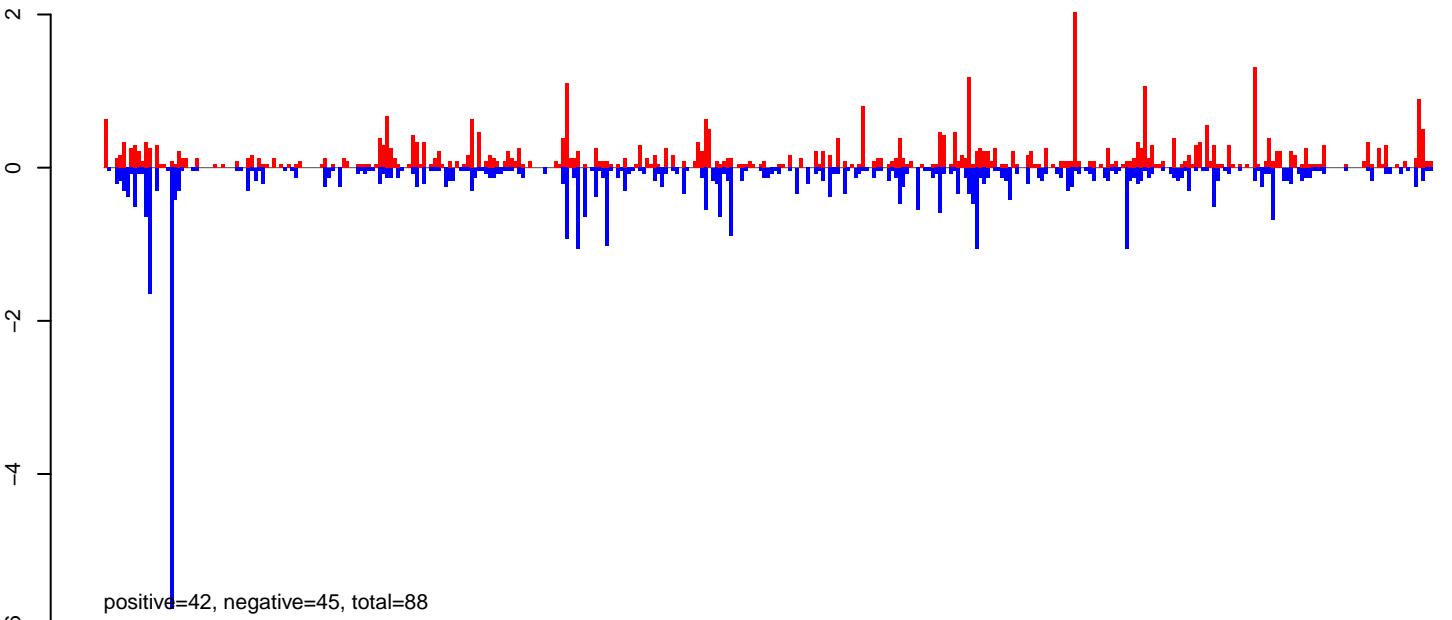
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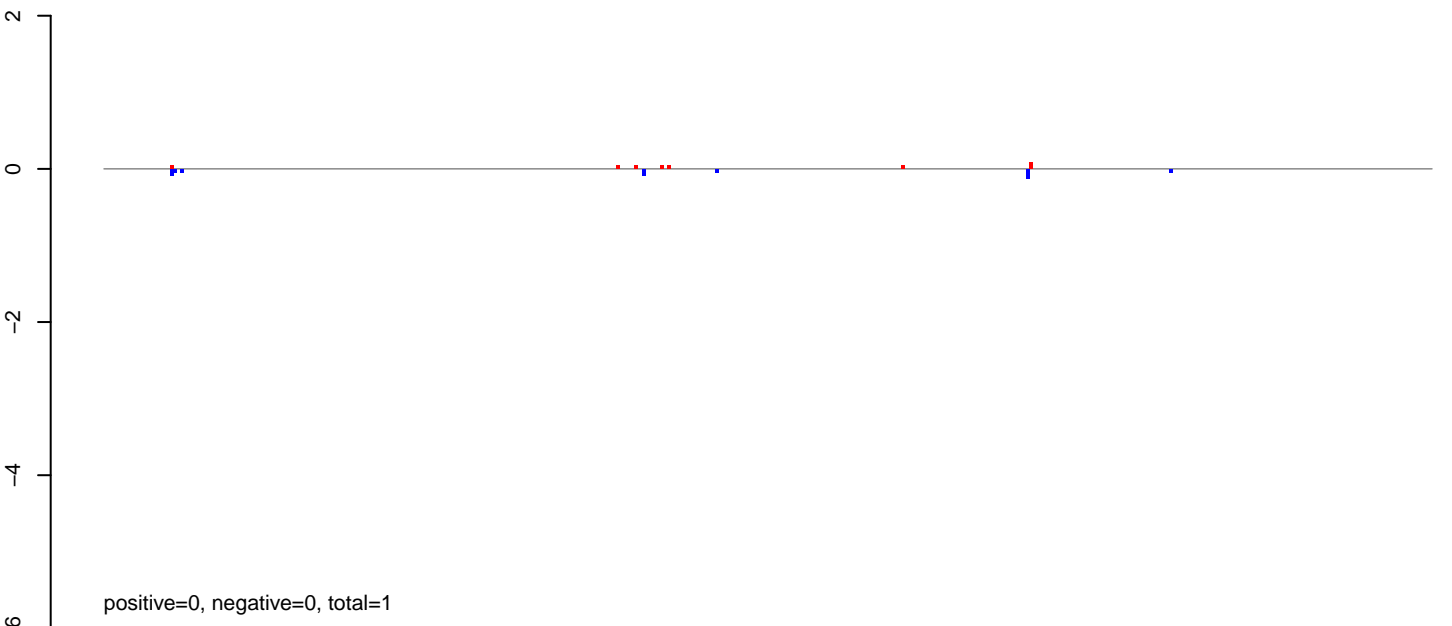
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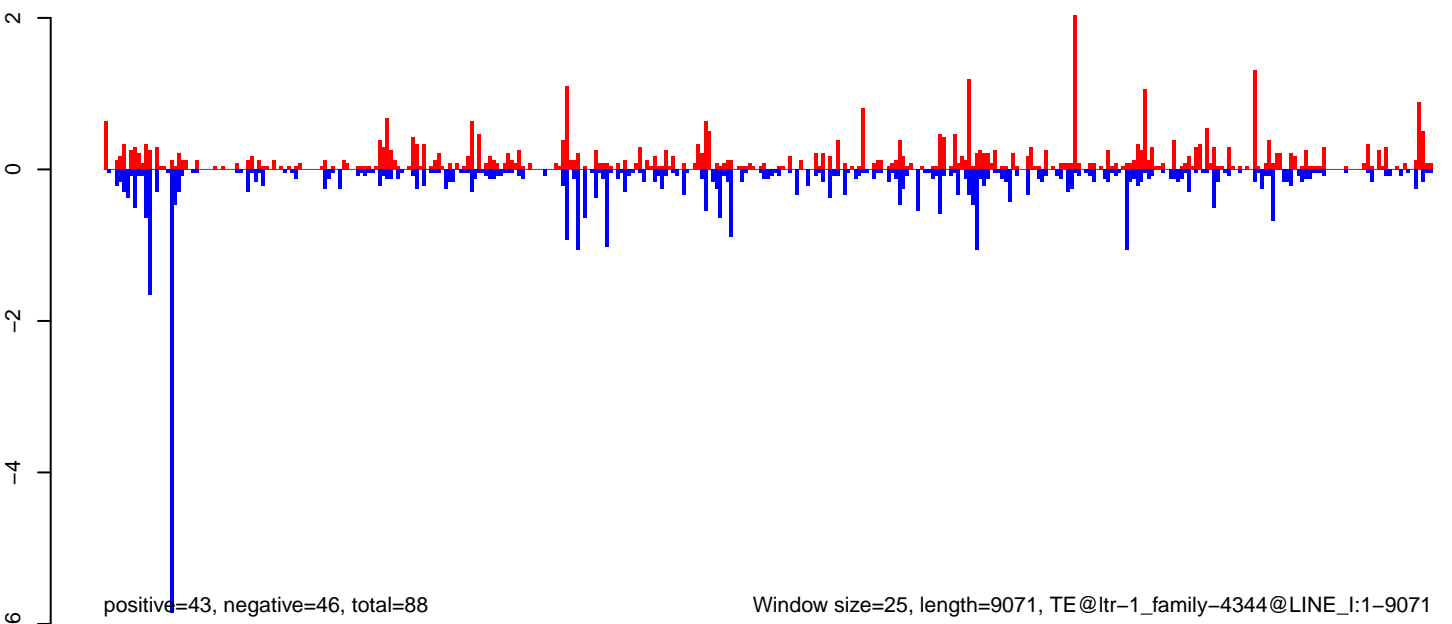
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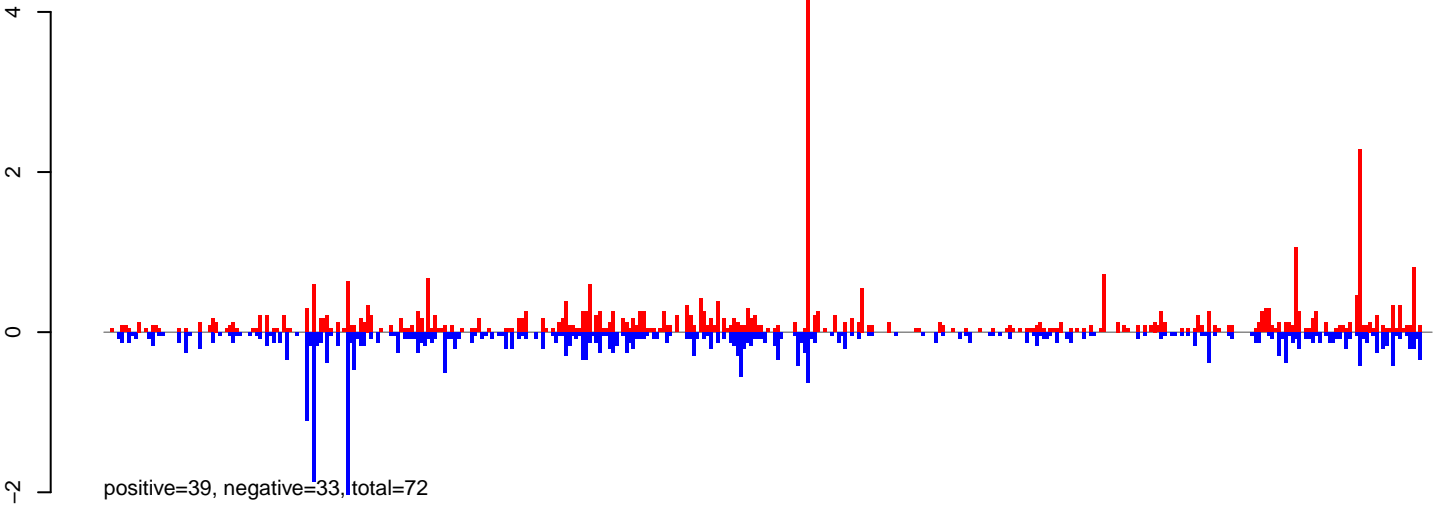
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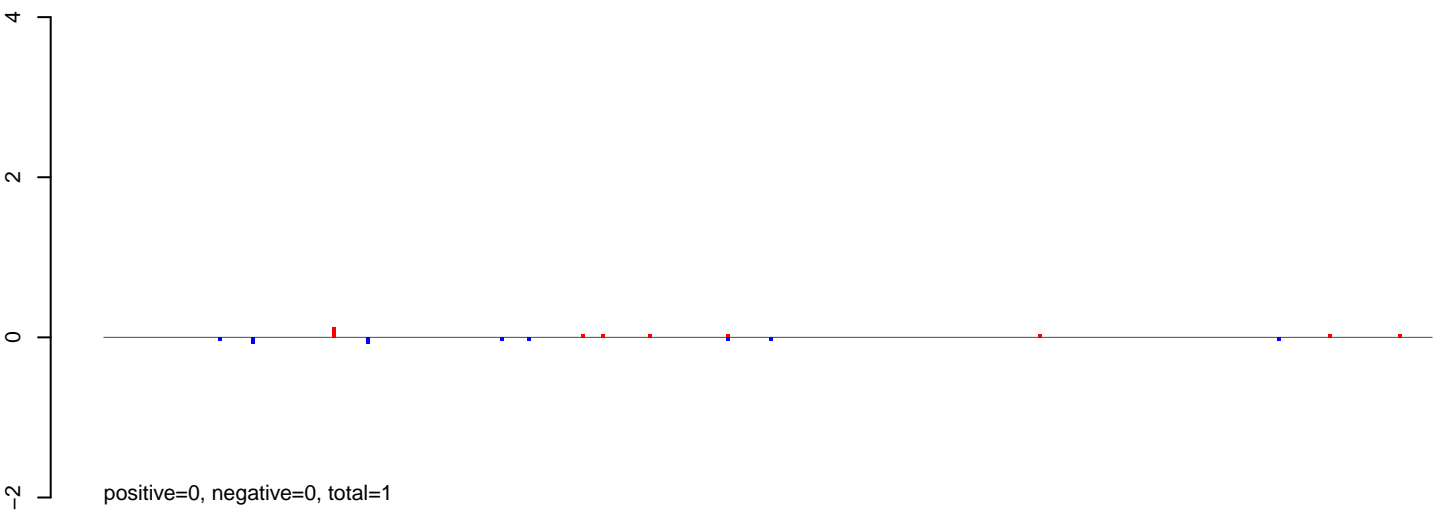
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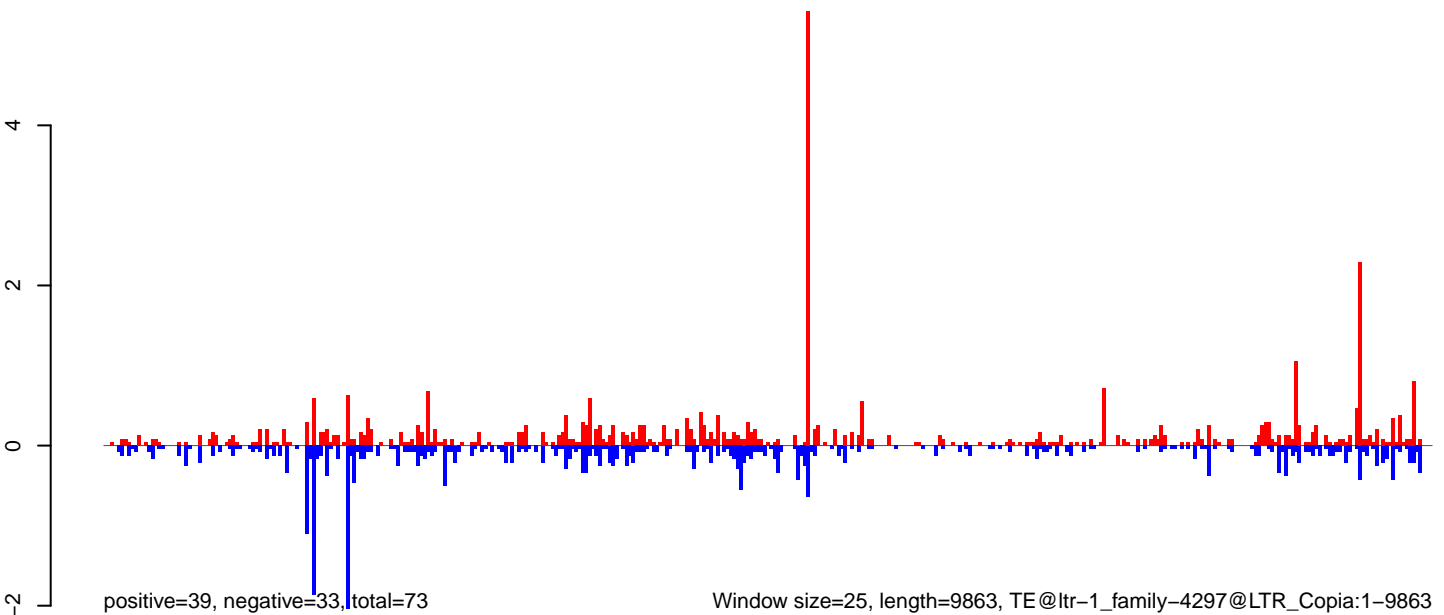
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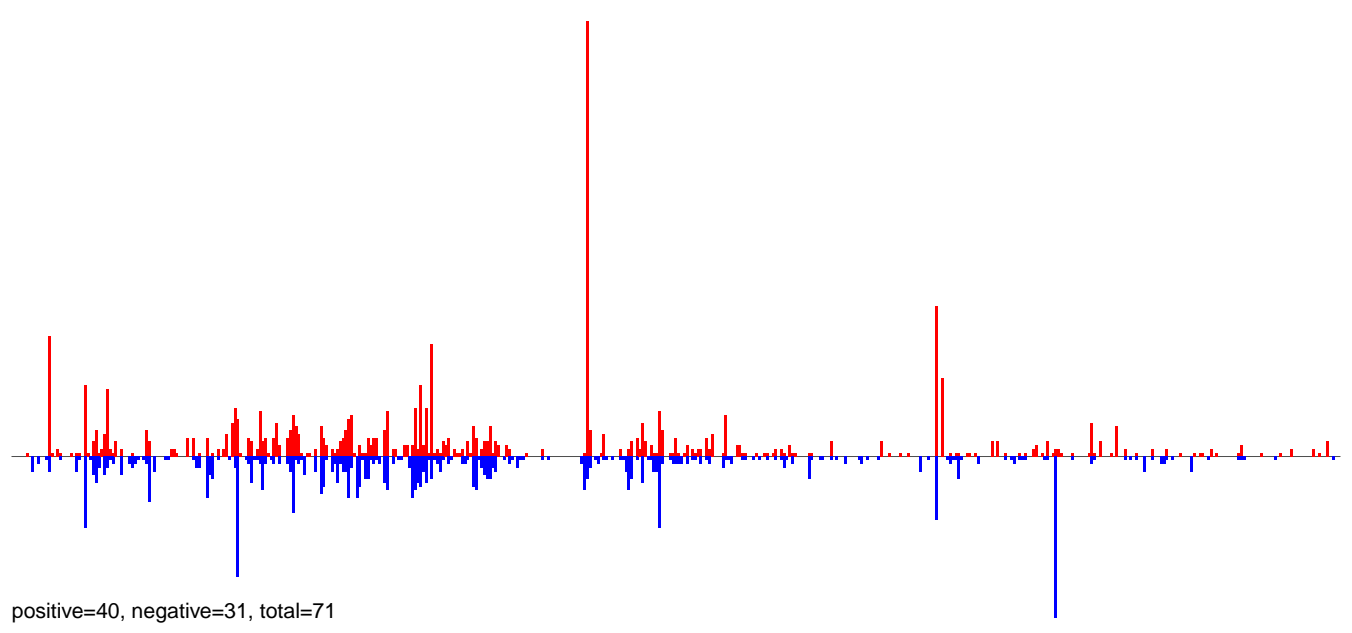
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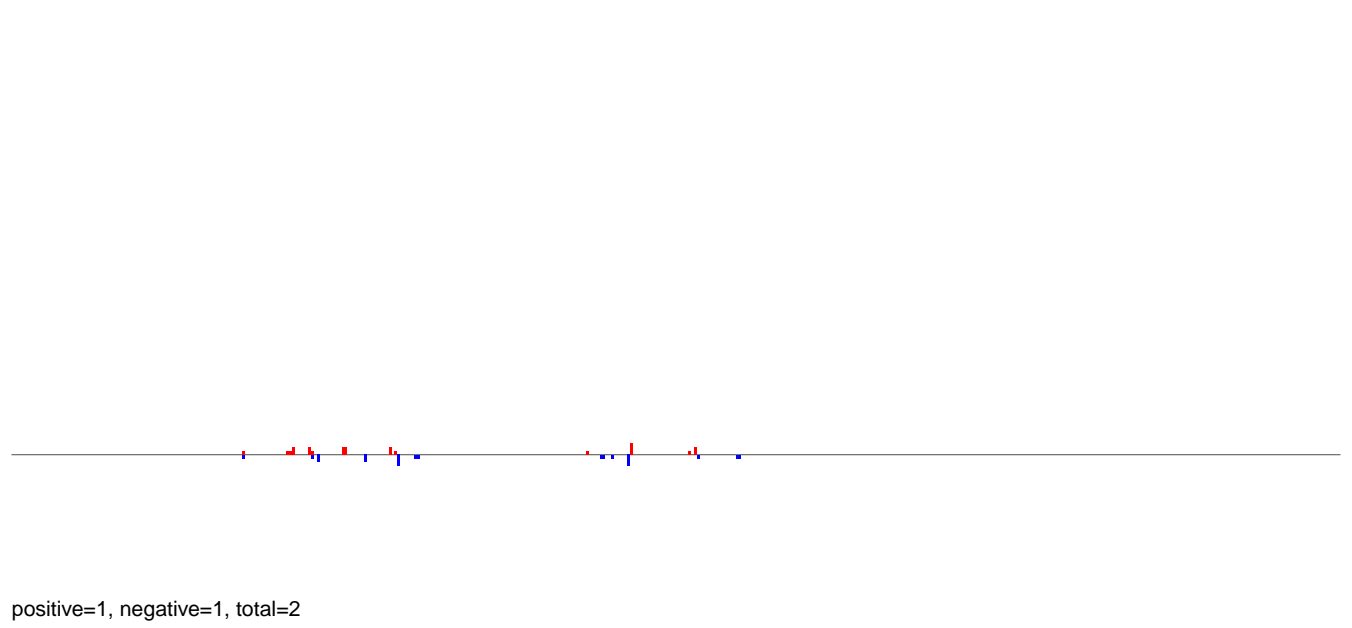
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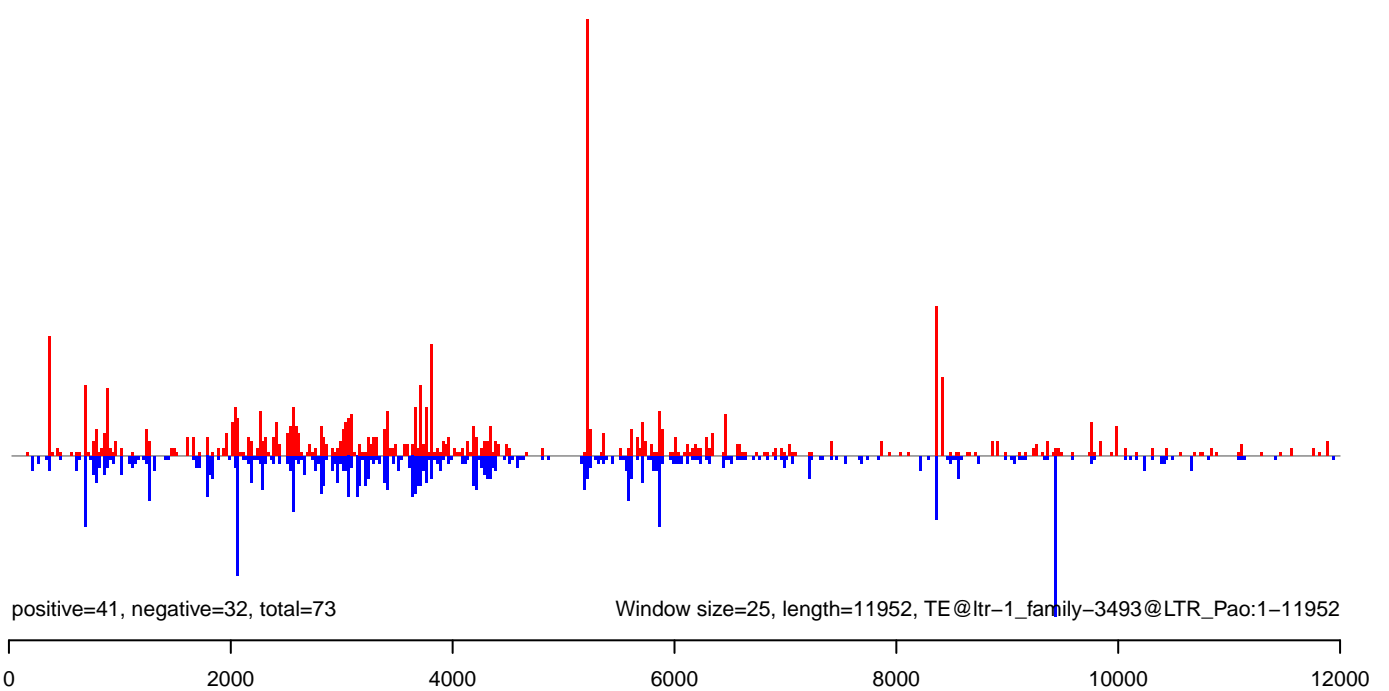
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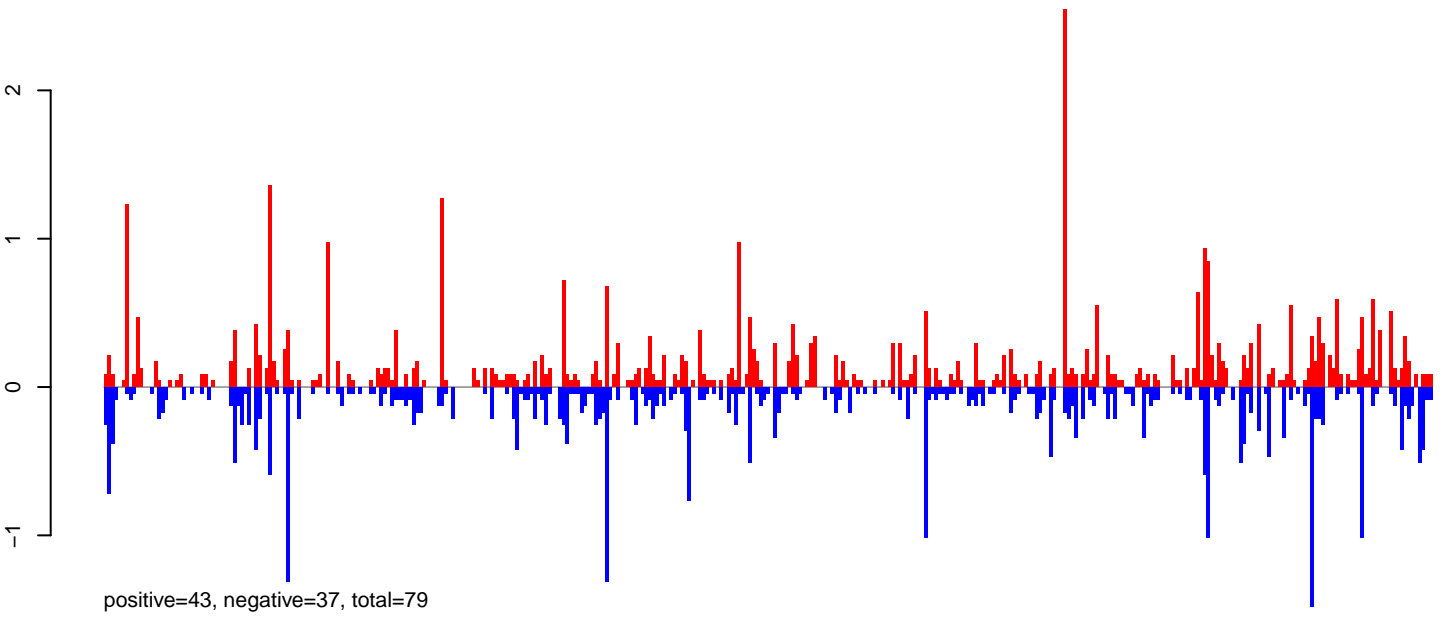
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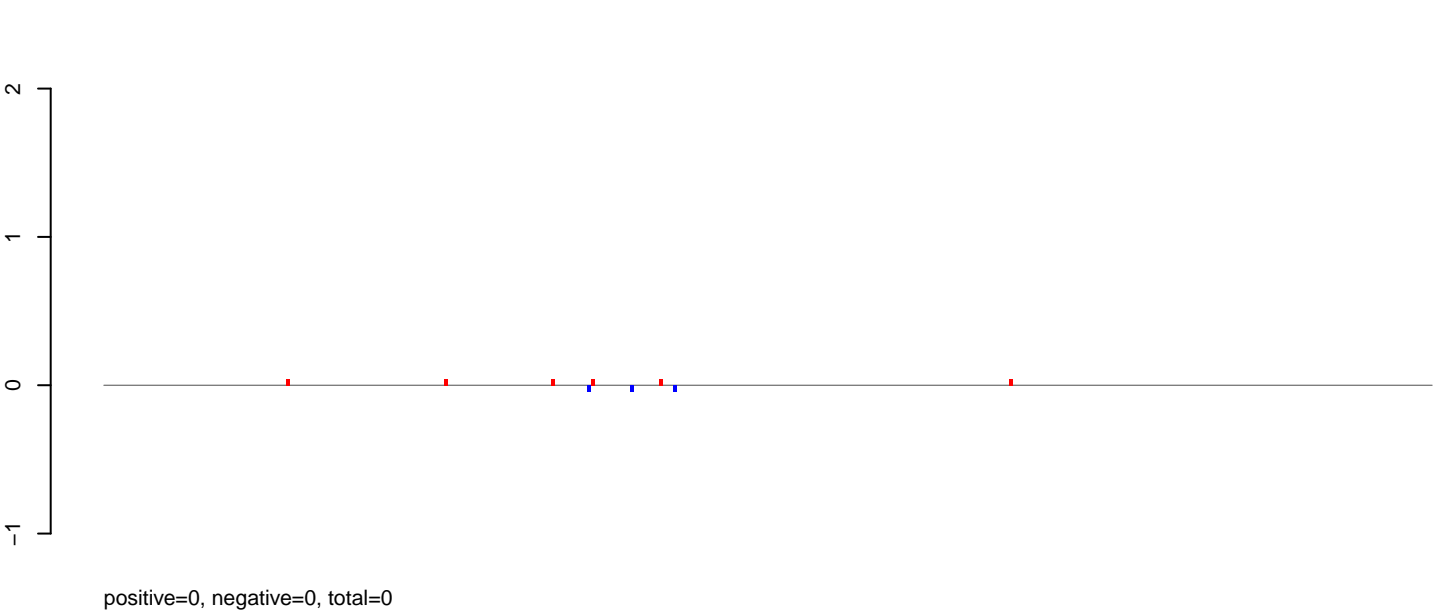
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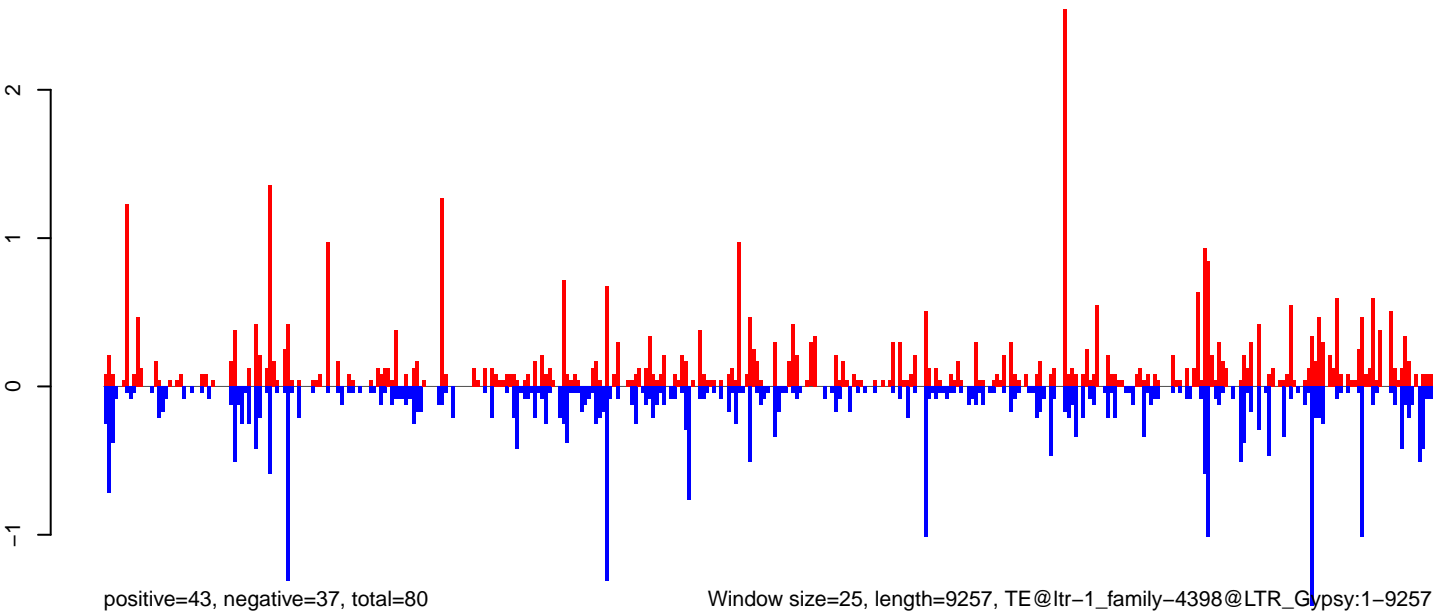
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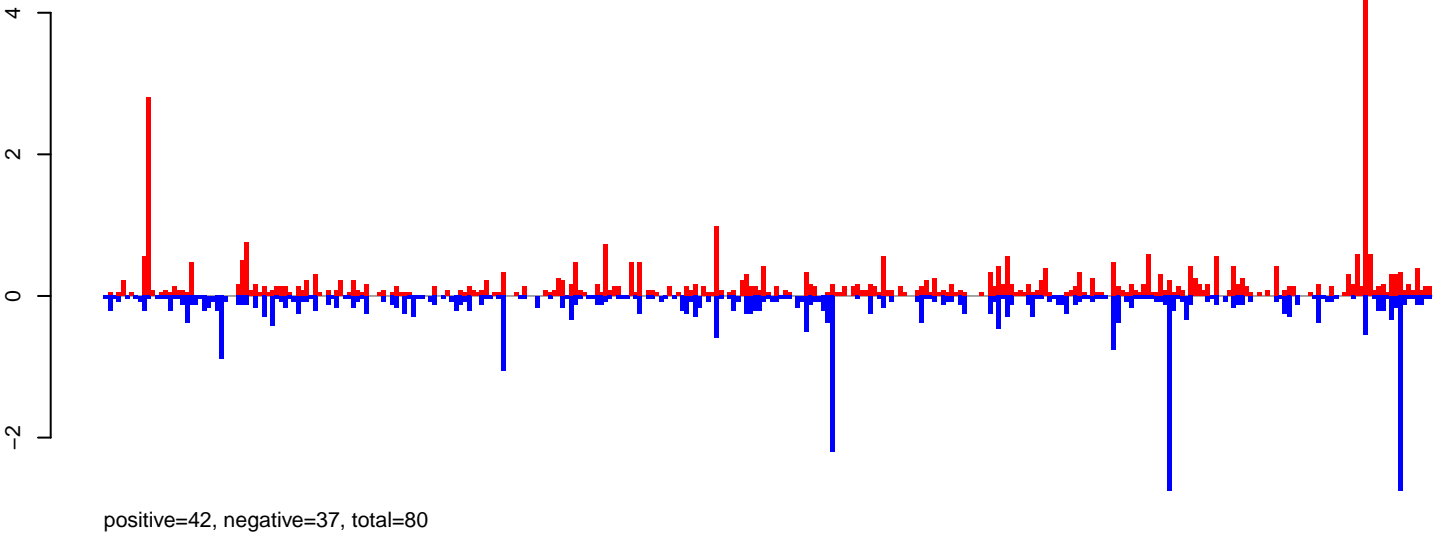
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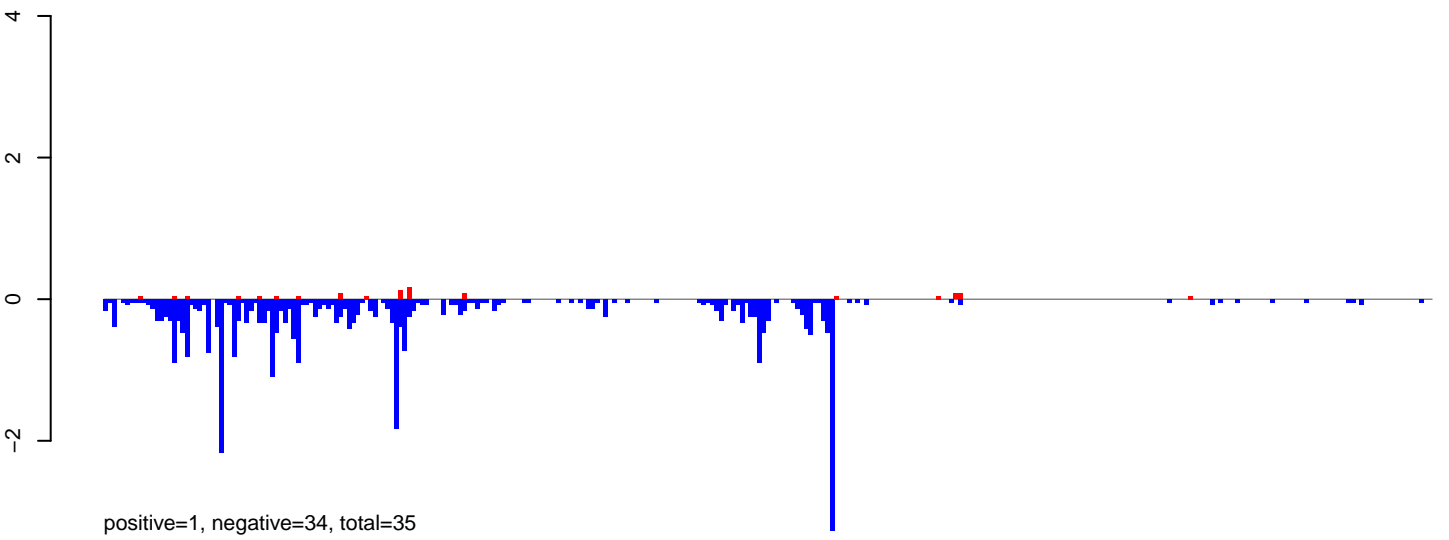
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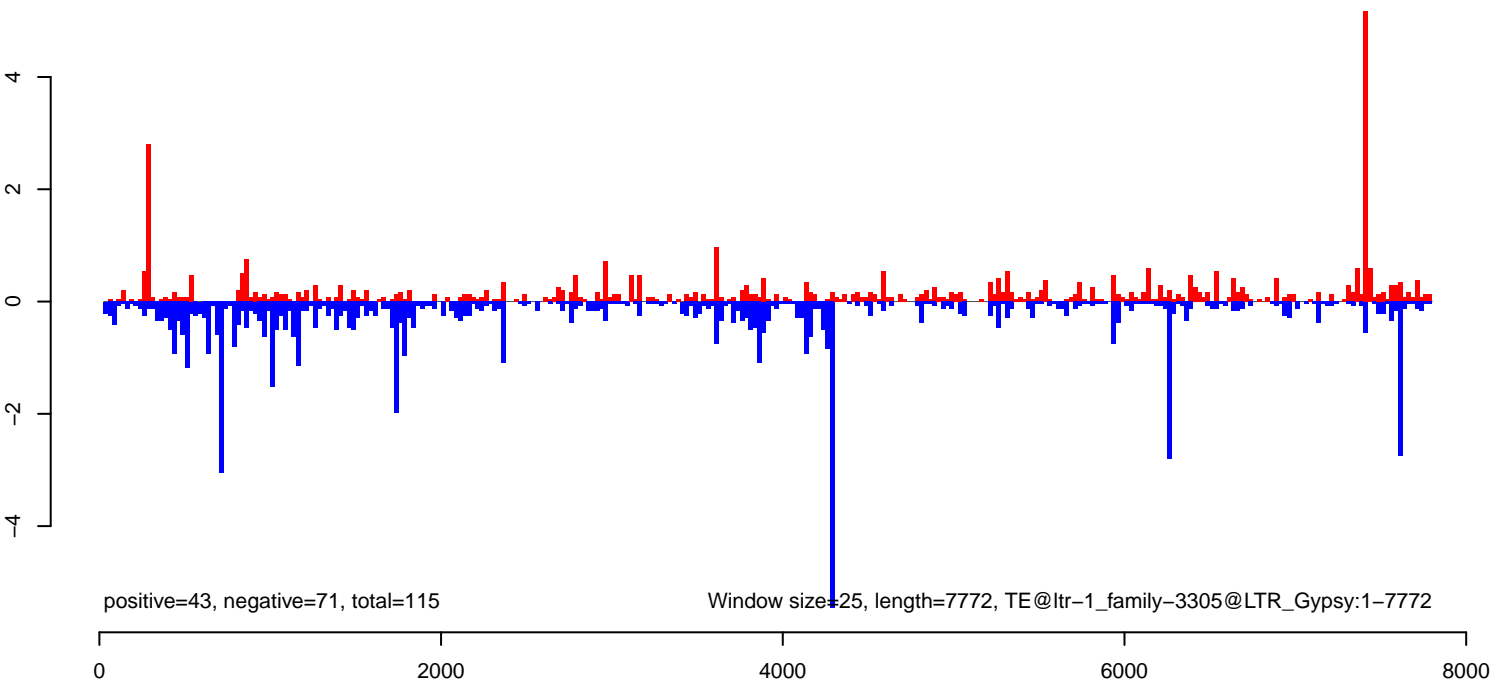
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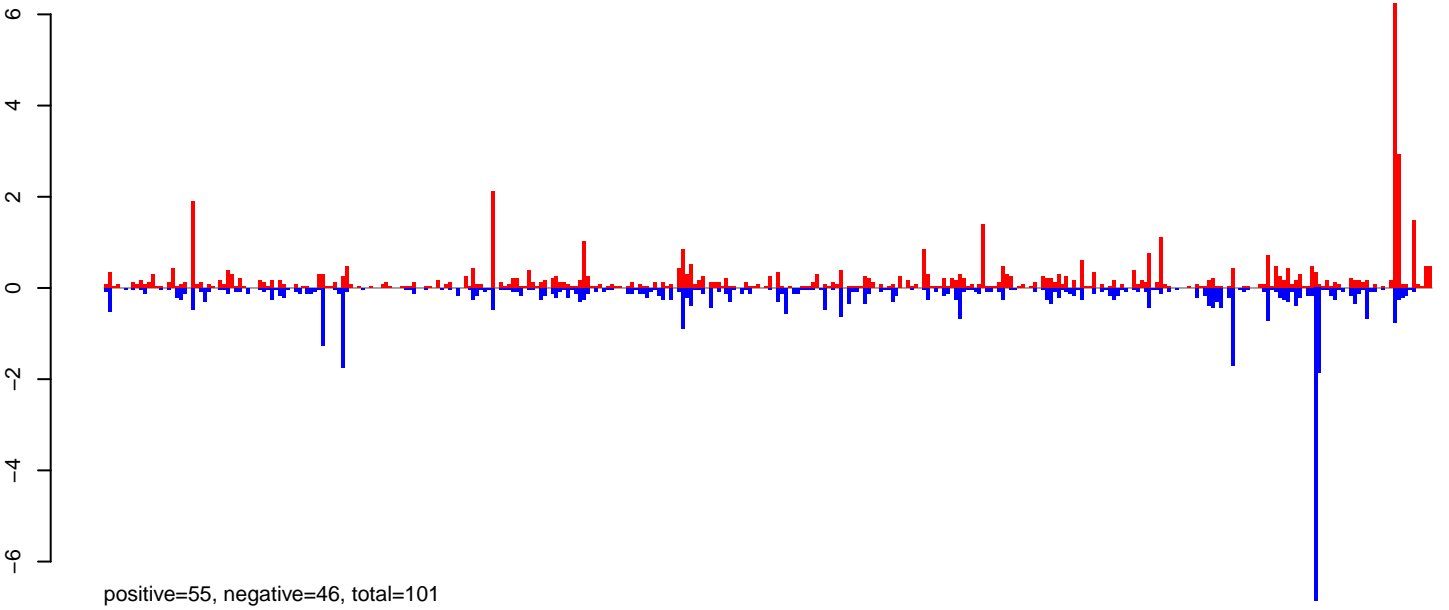
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AeAlbo_C636_cells.rep



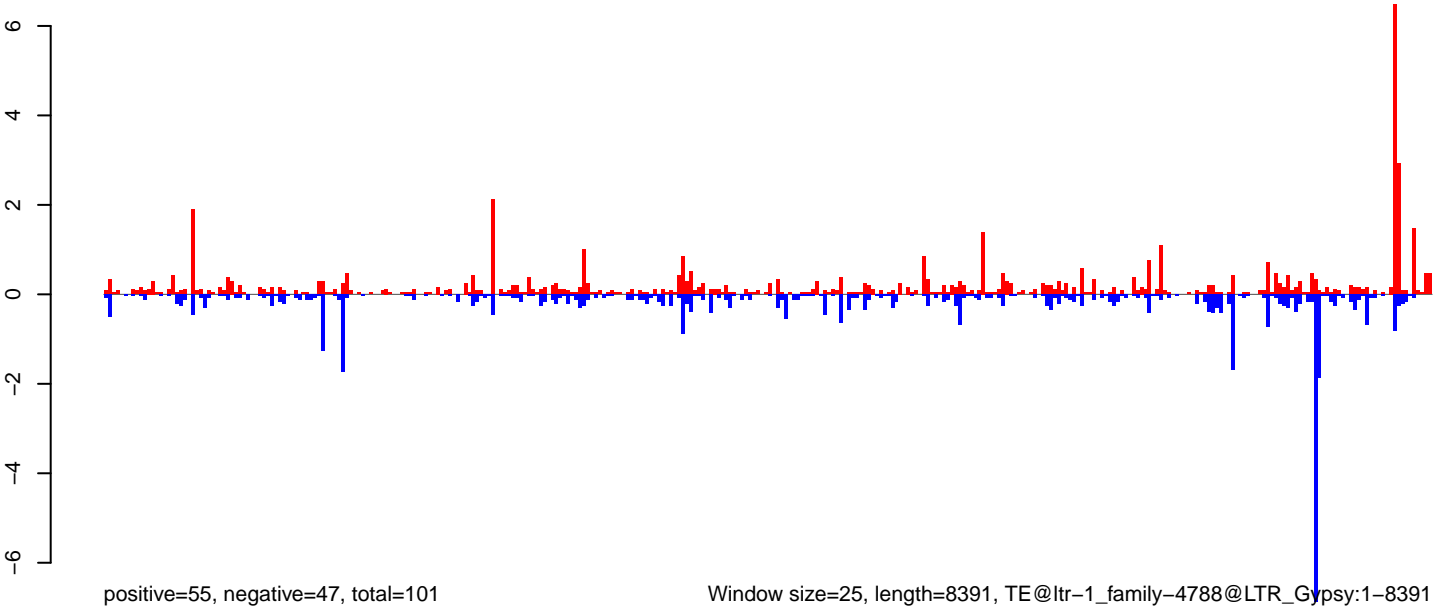
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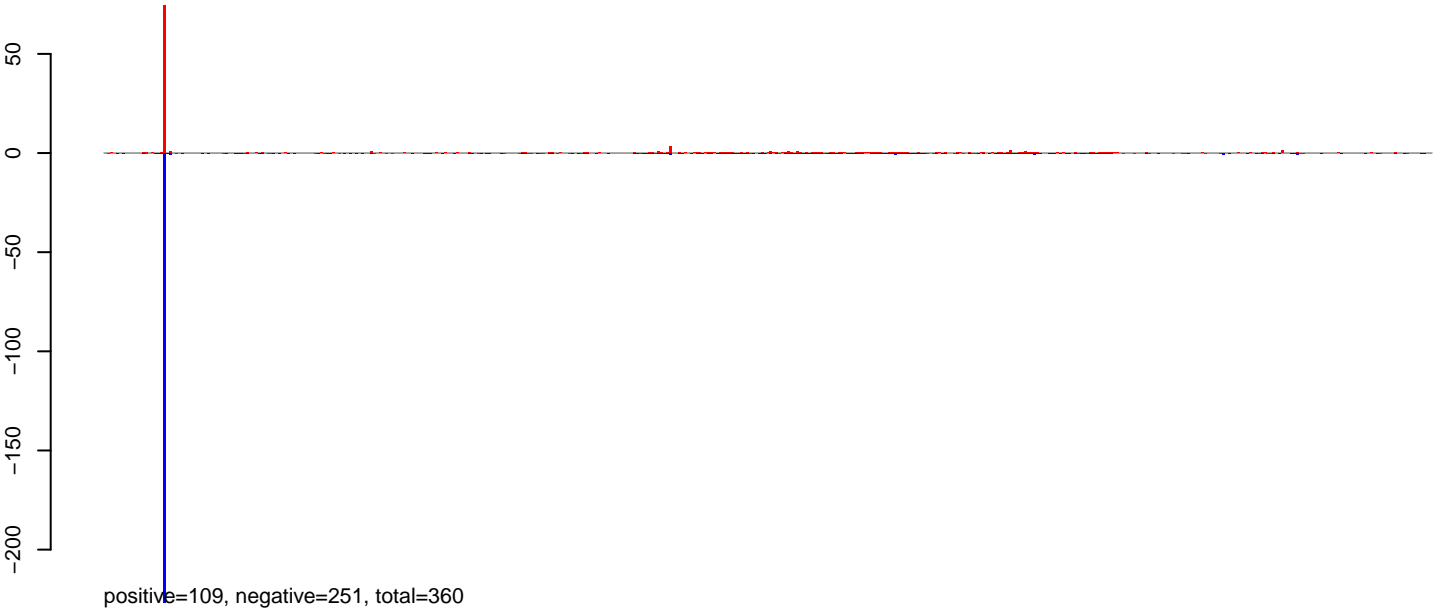
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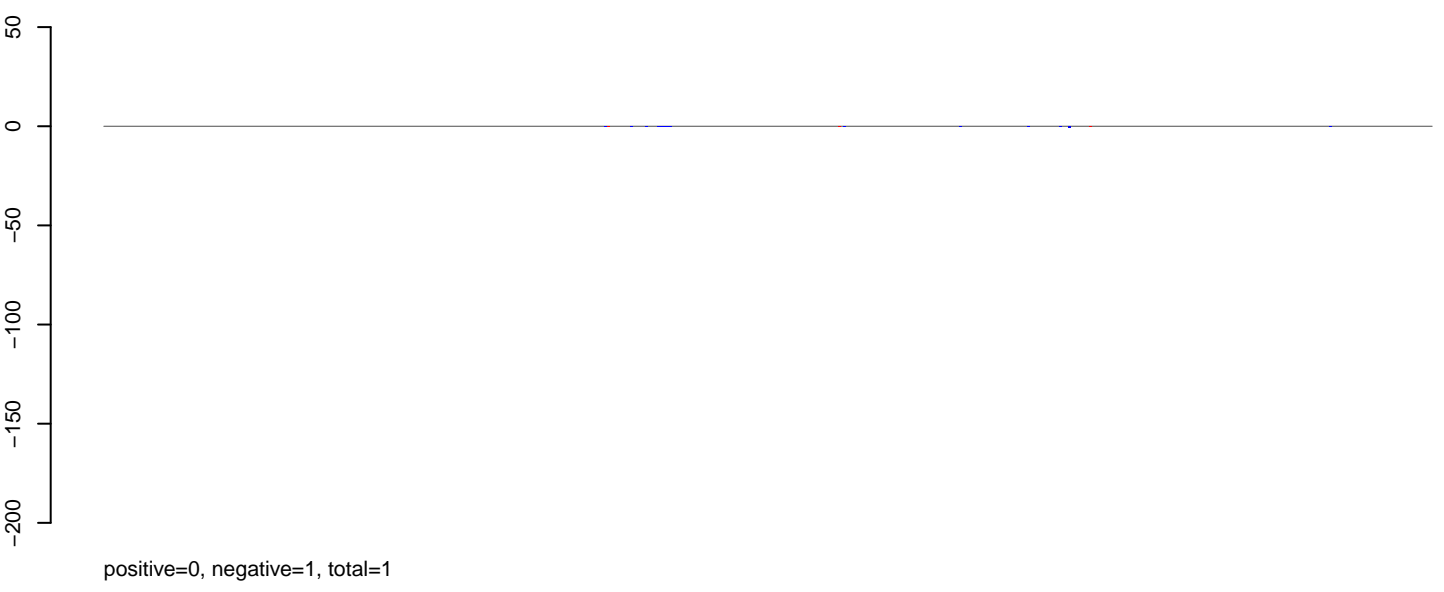
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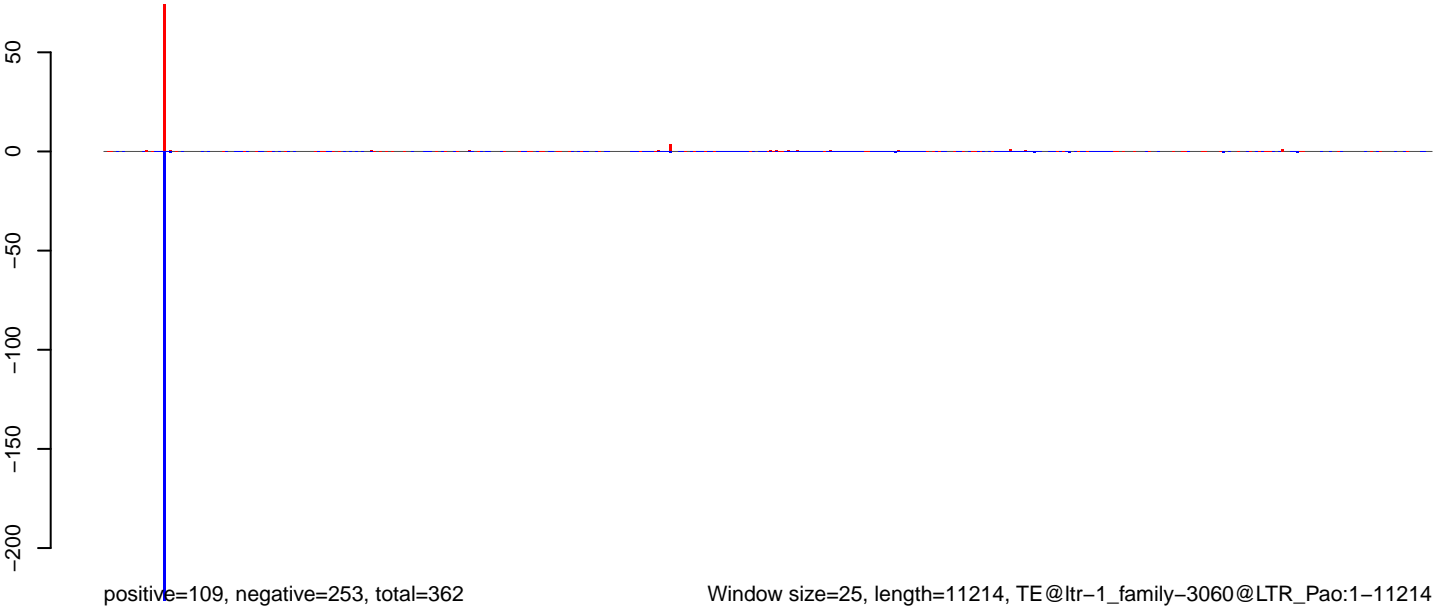
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



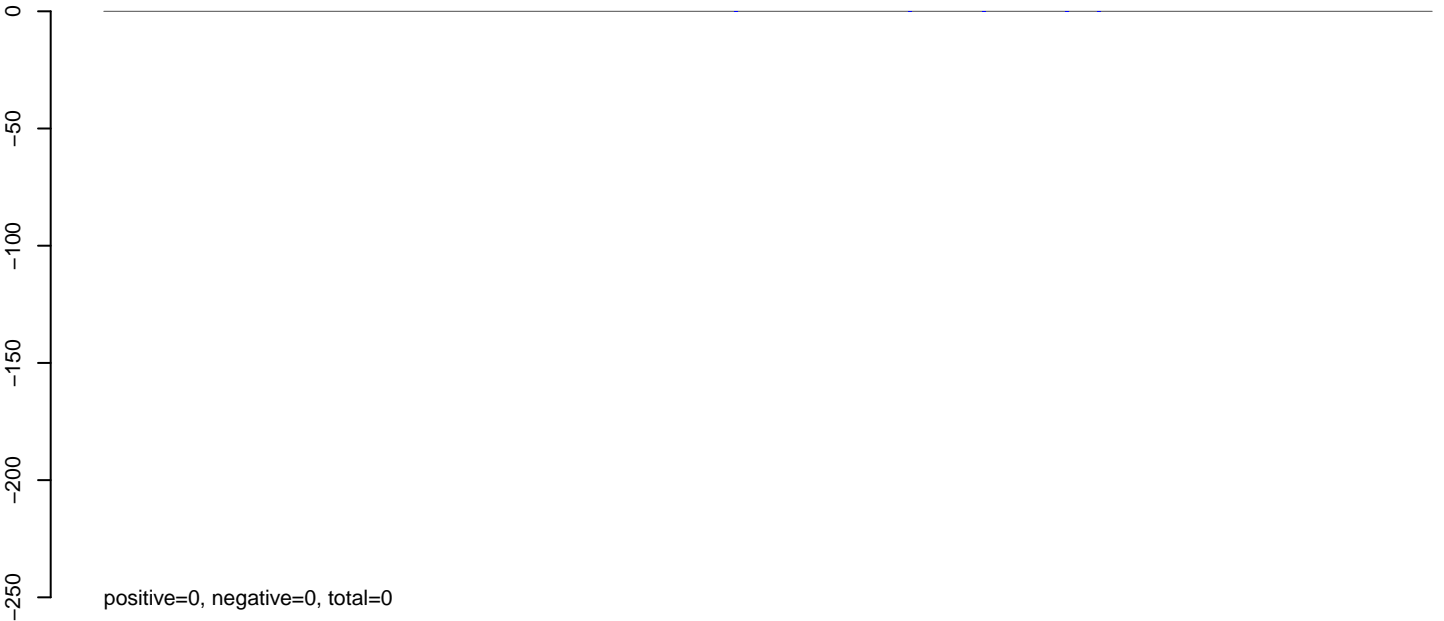
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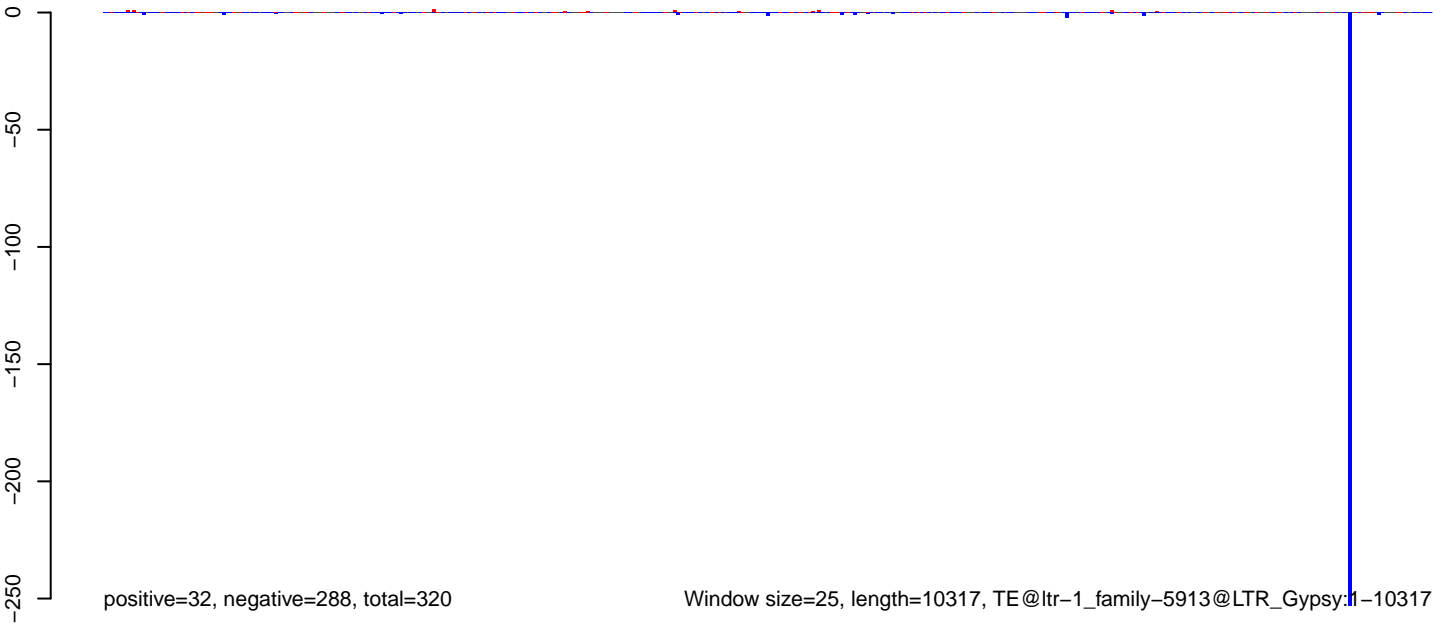
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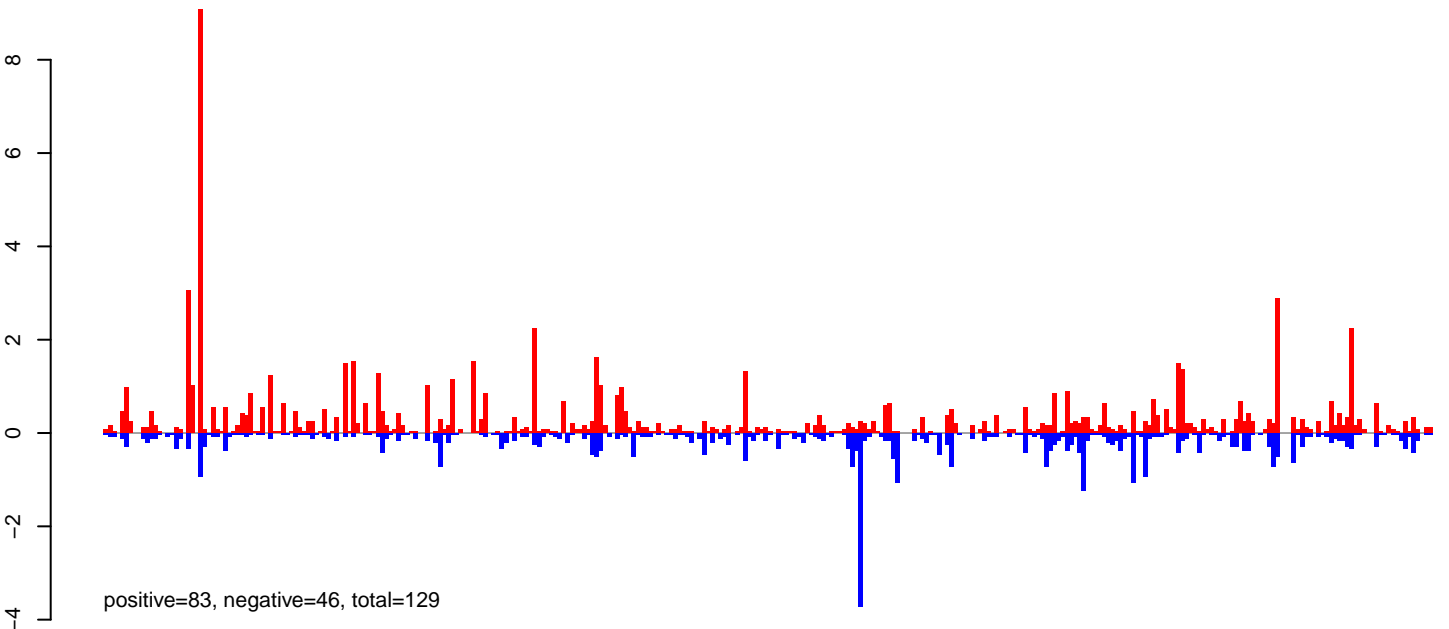
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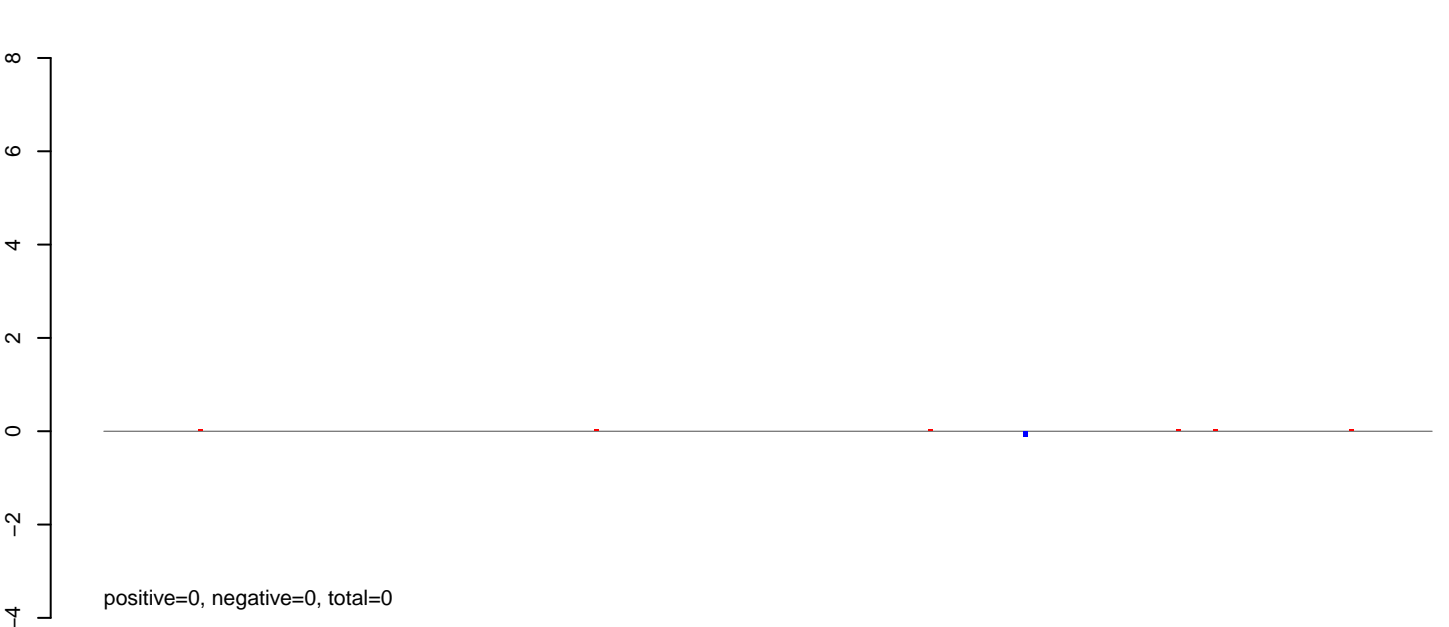
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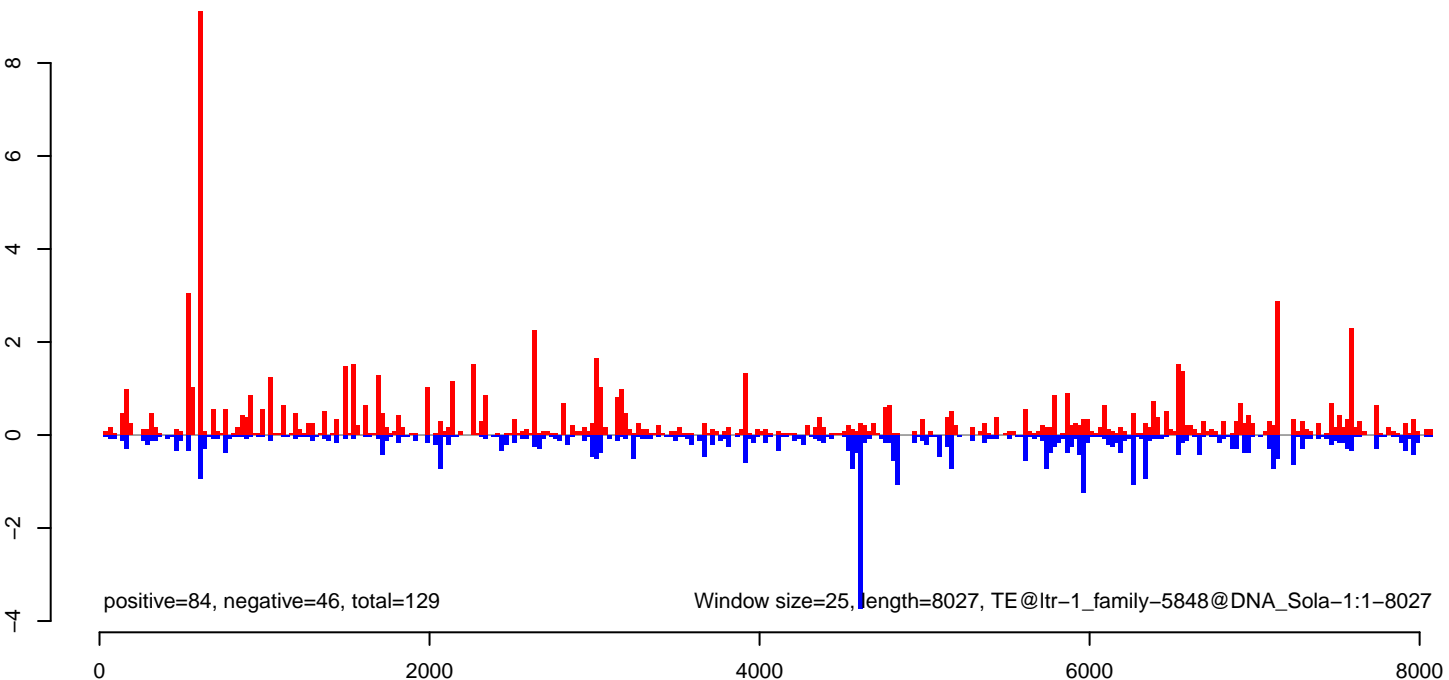
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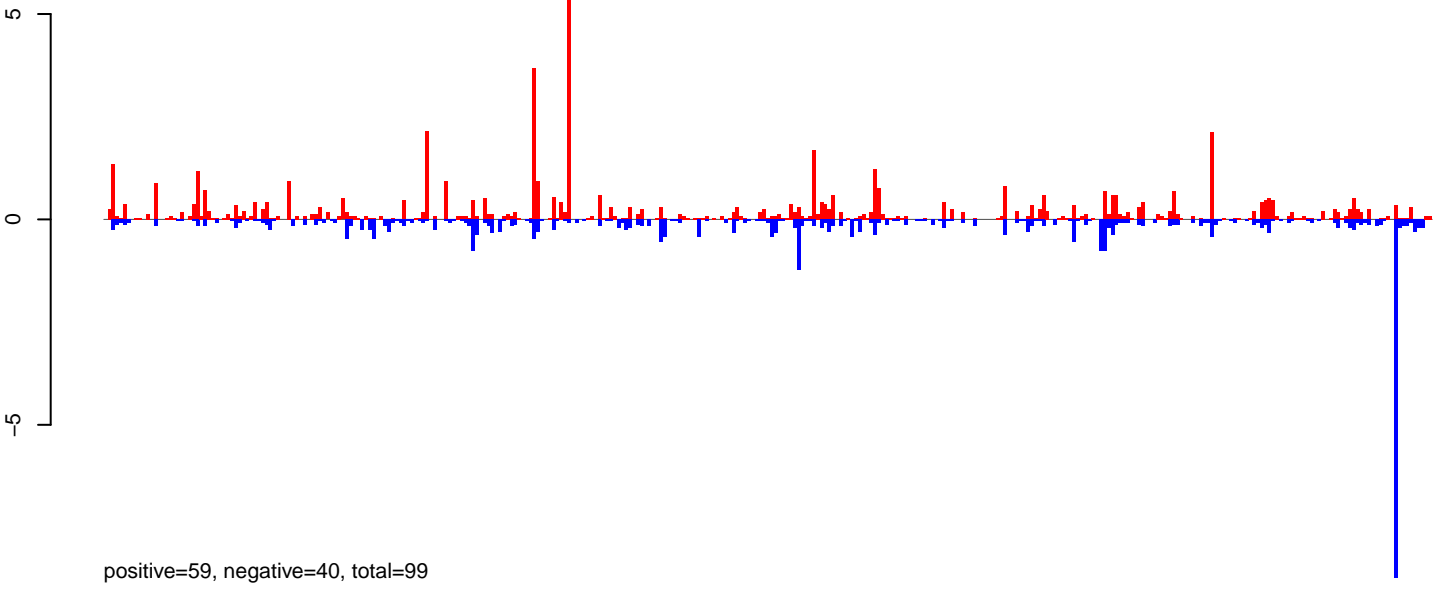
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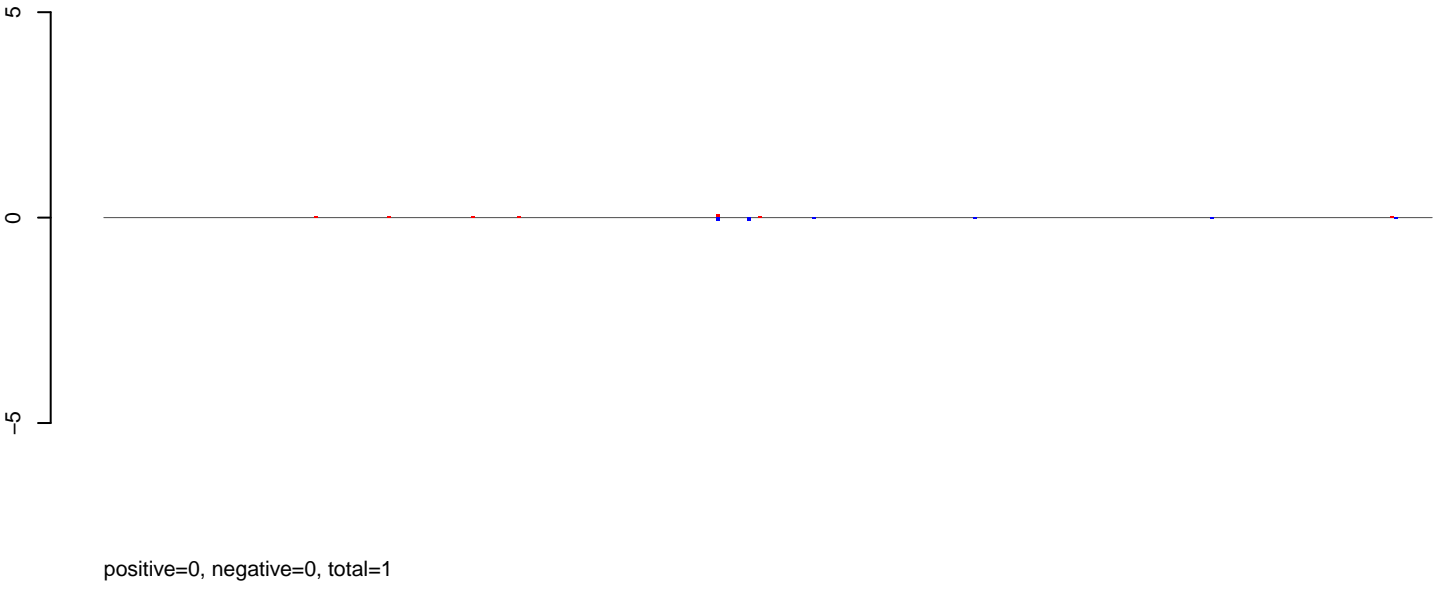
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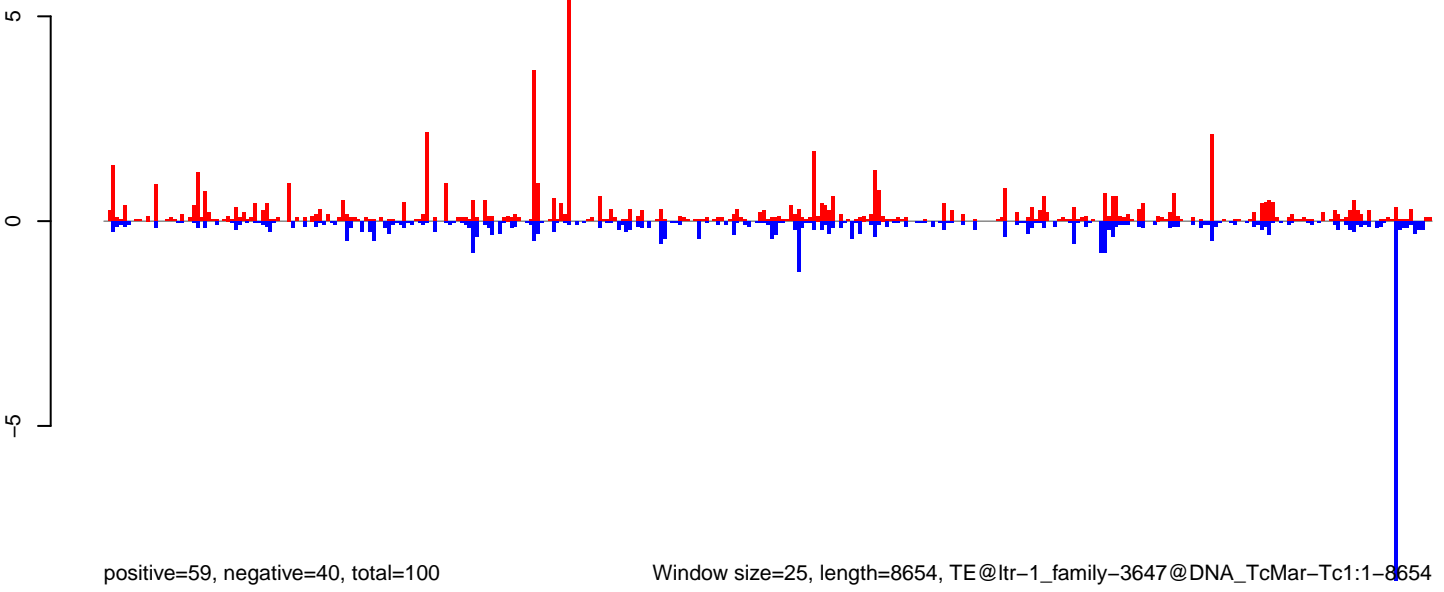
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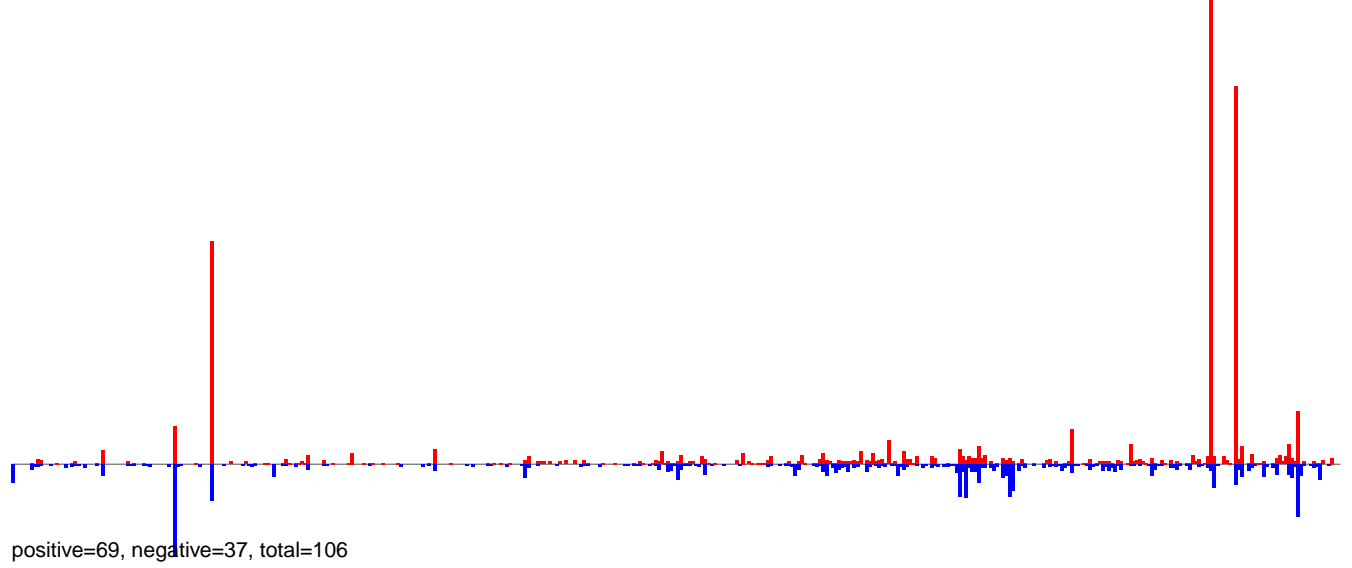
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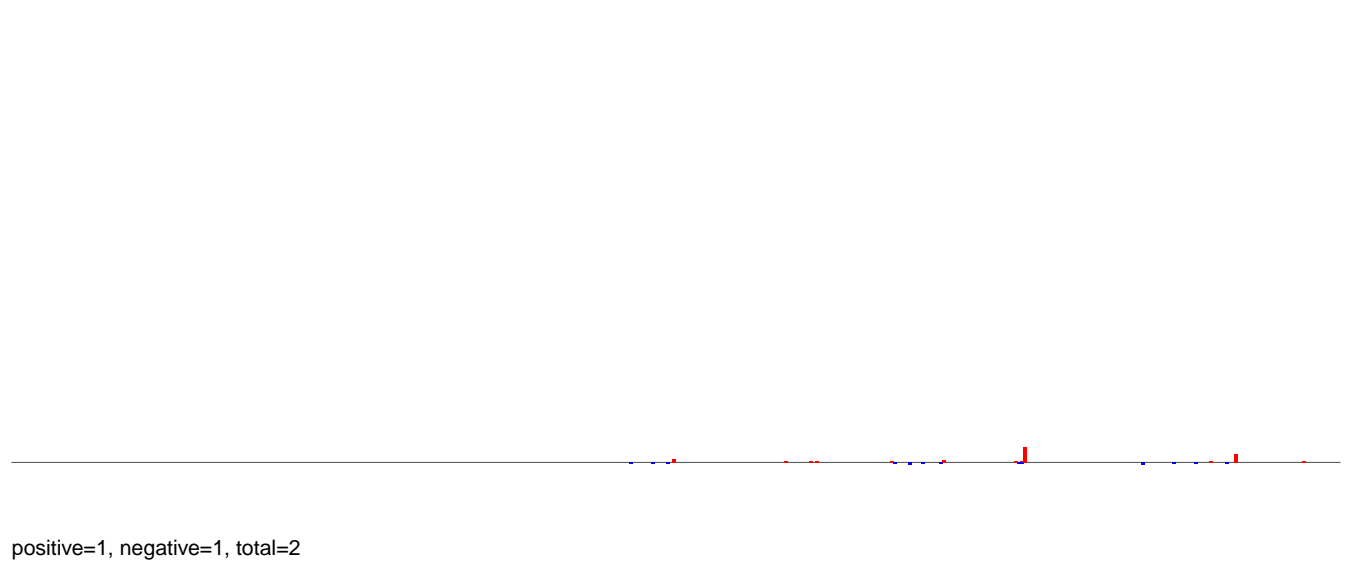
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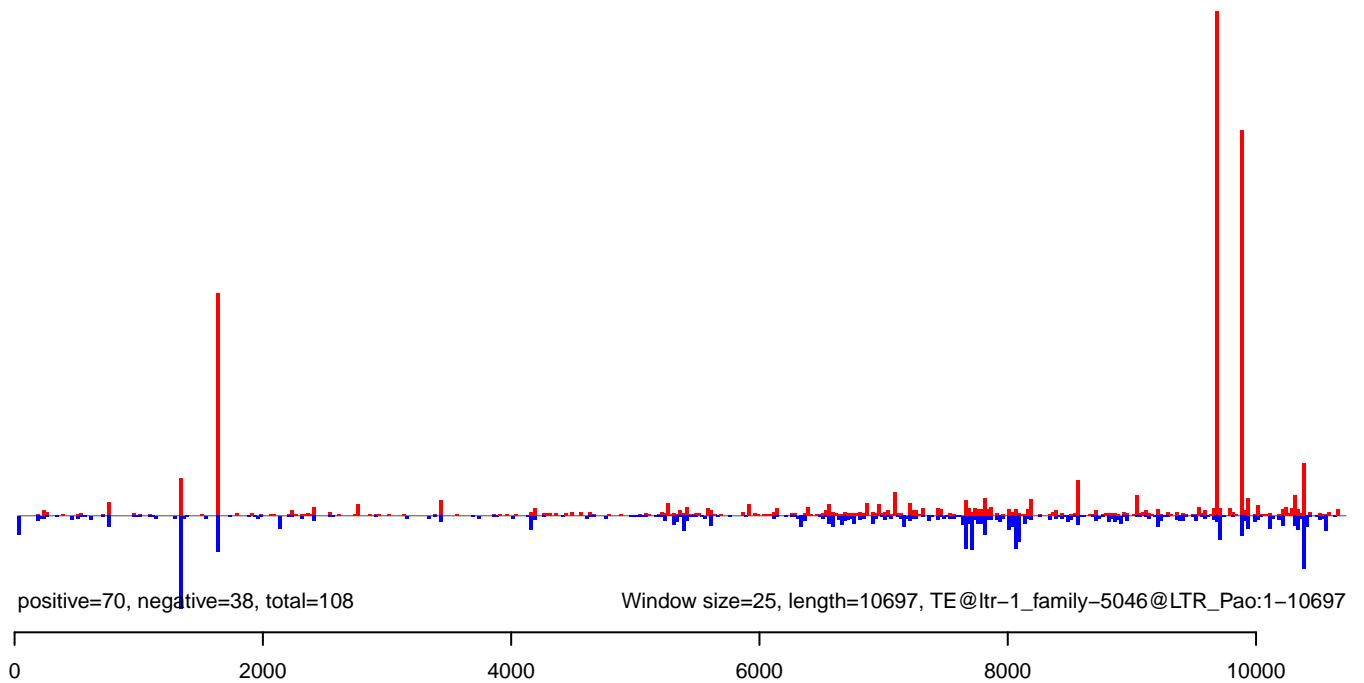
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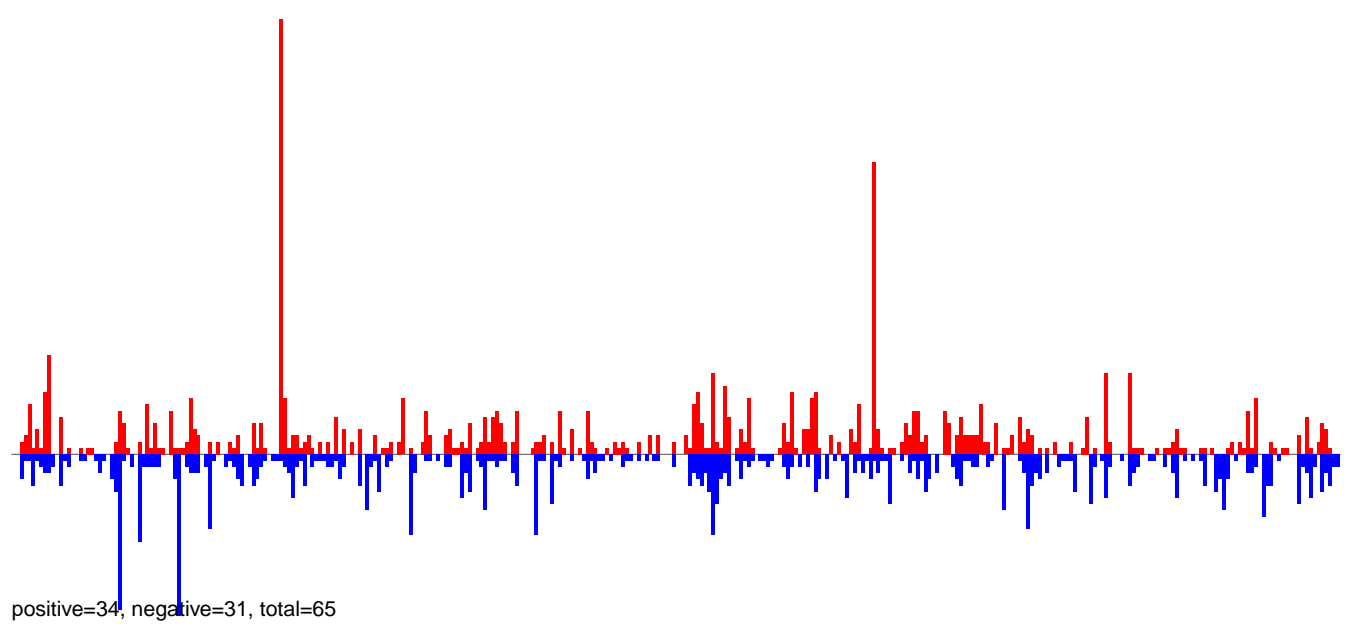
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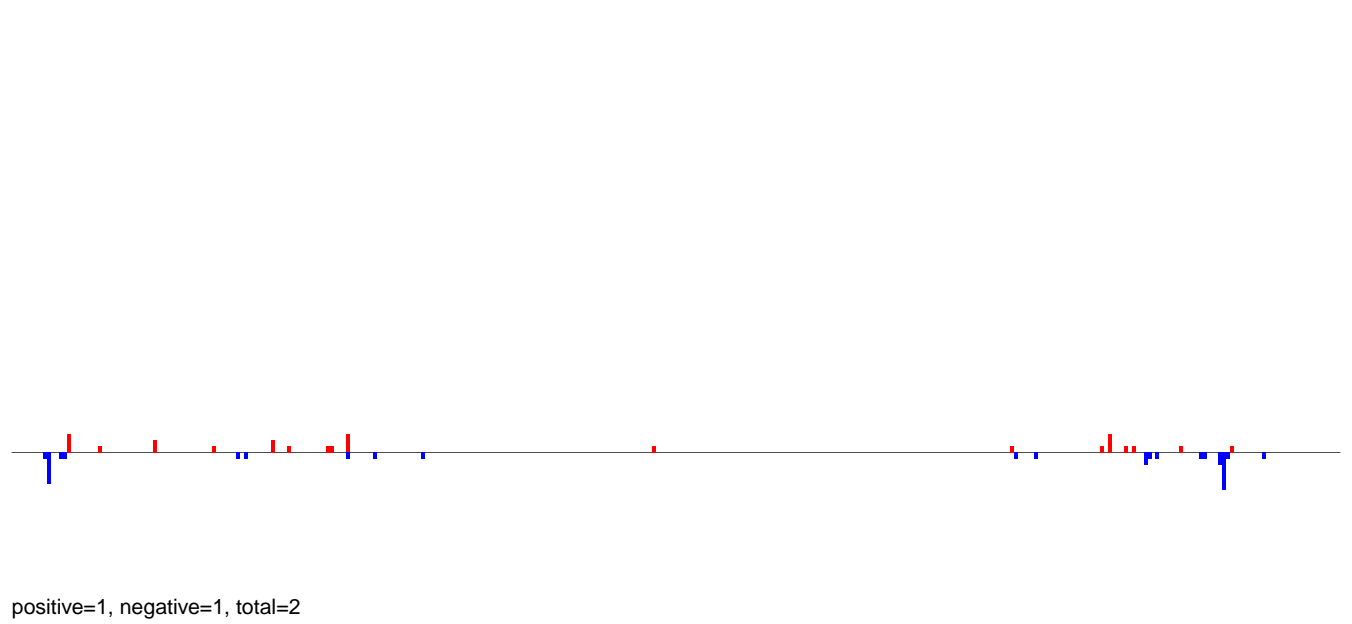
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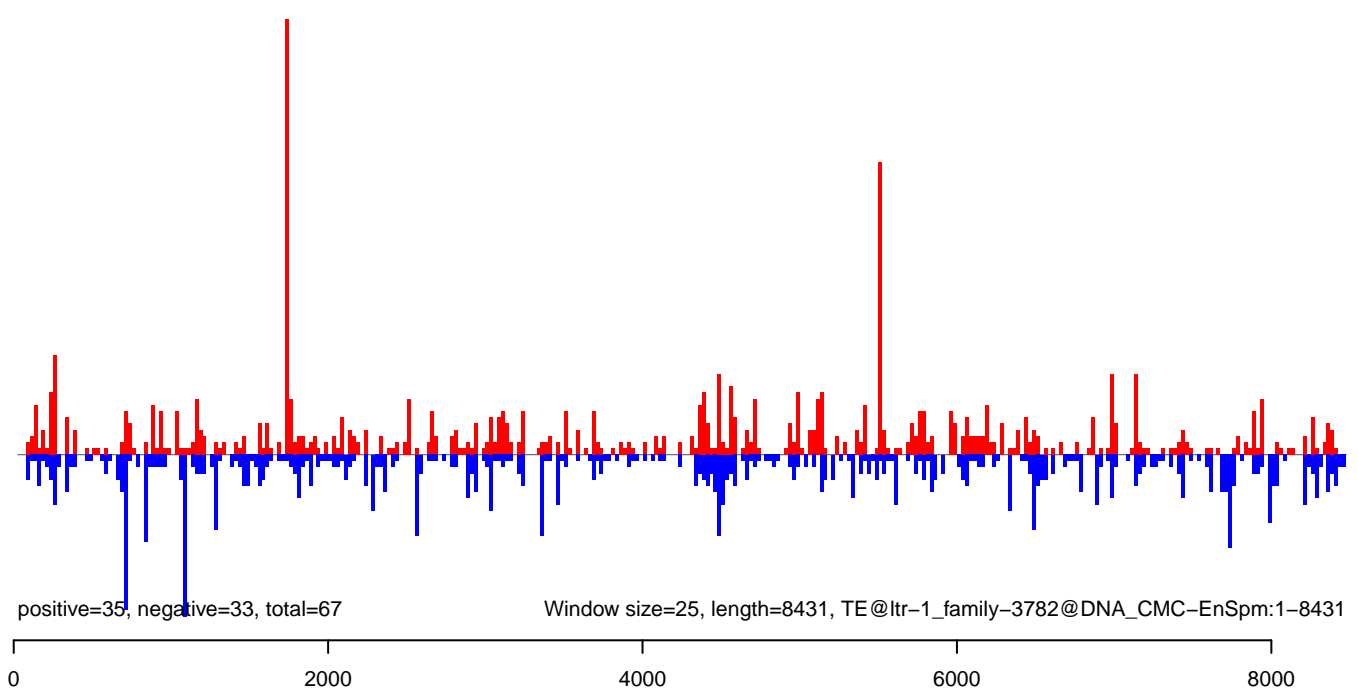
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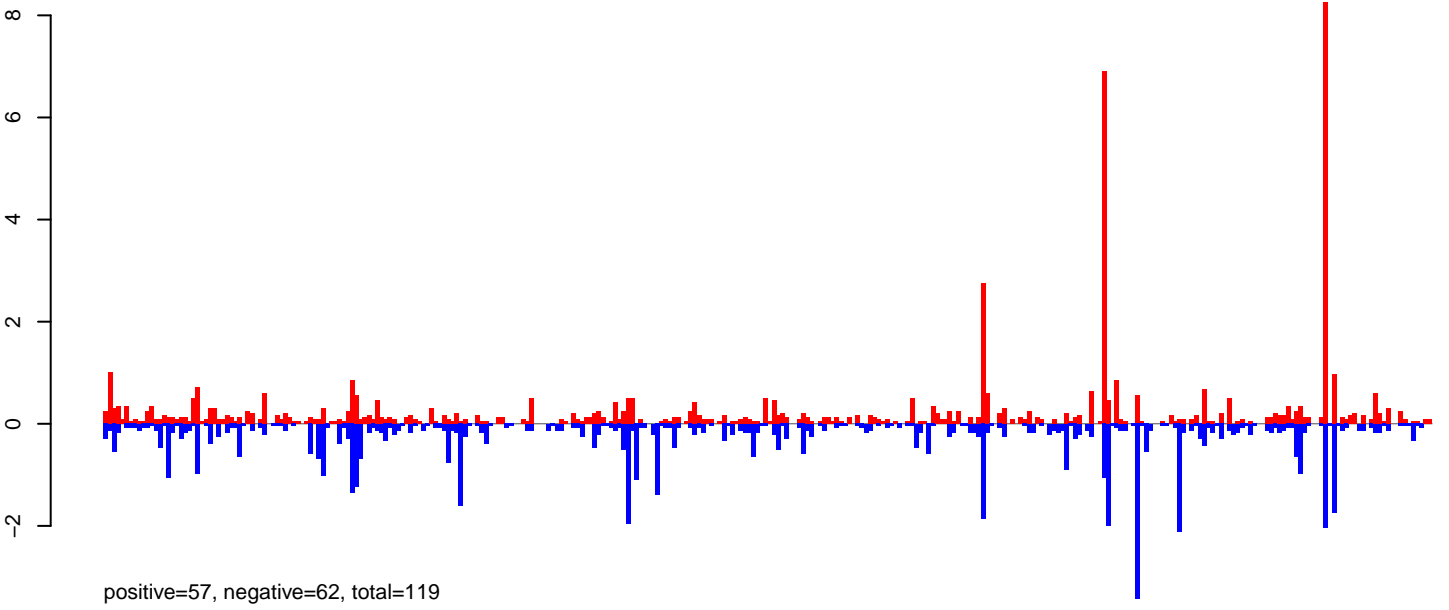
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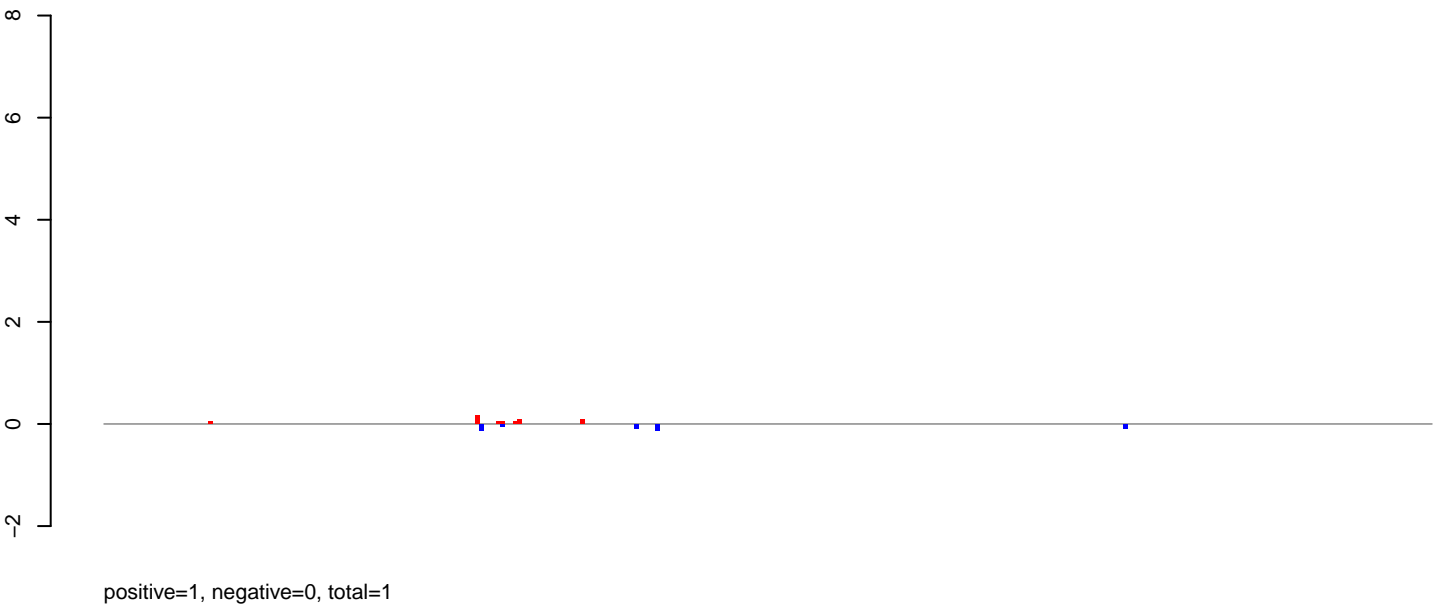
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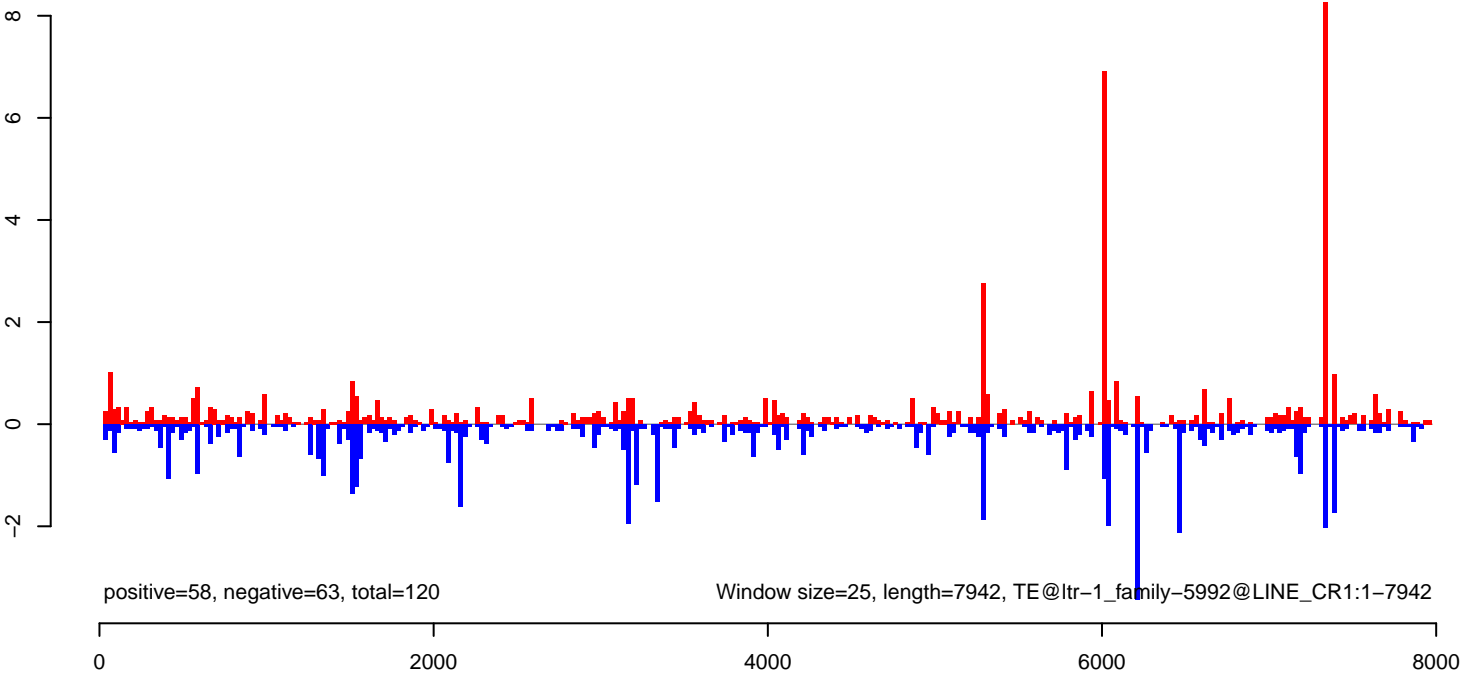
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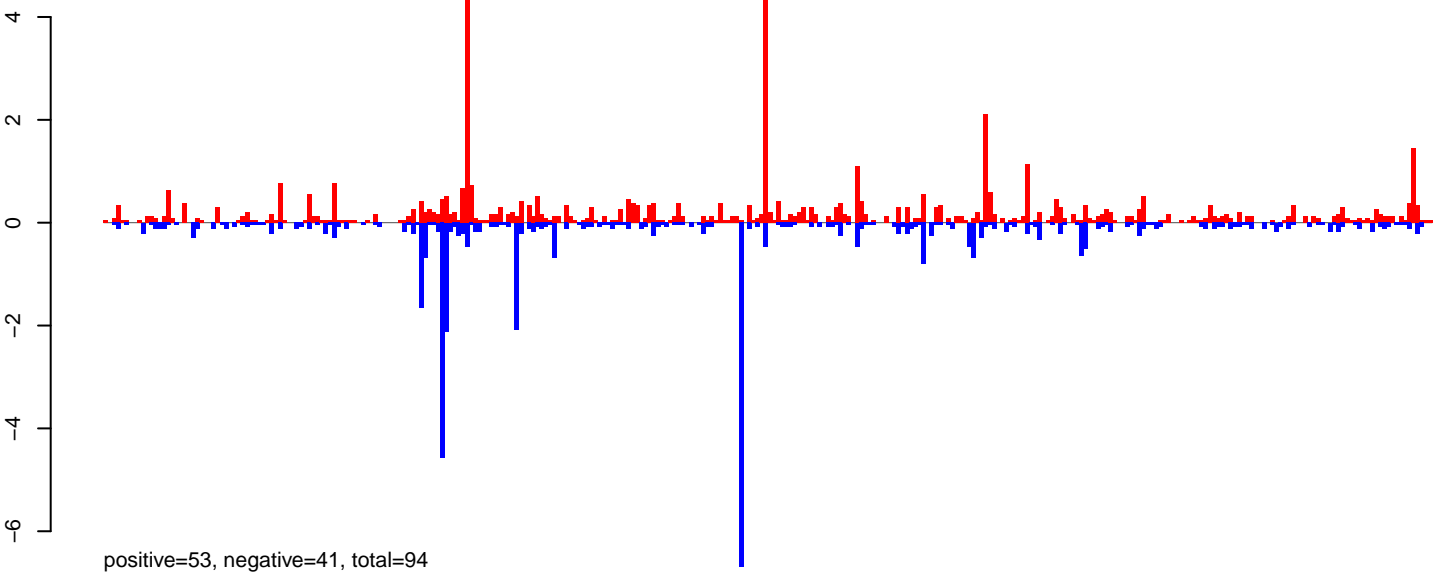
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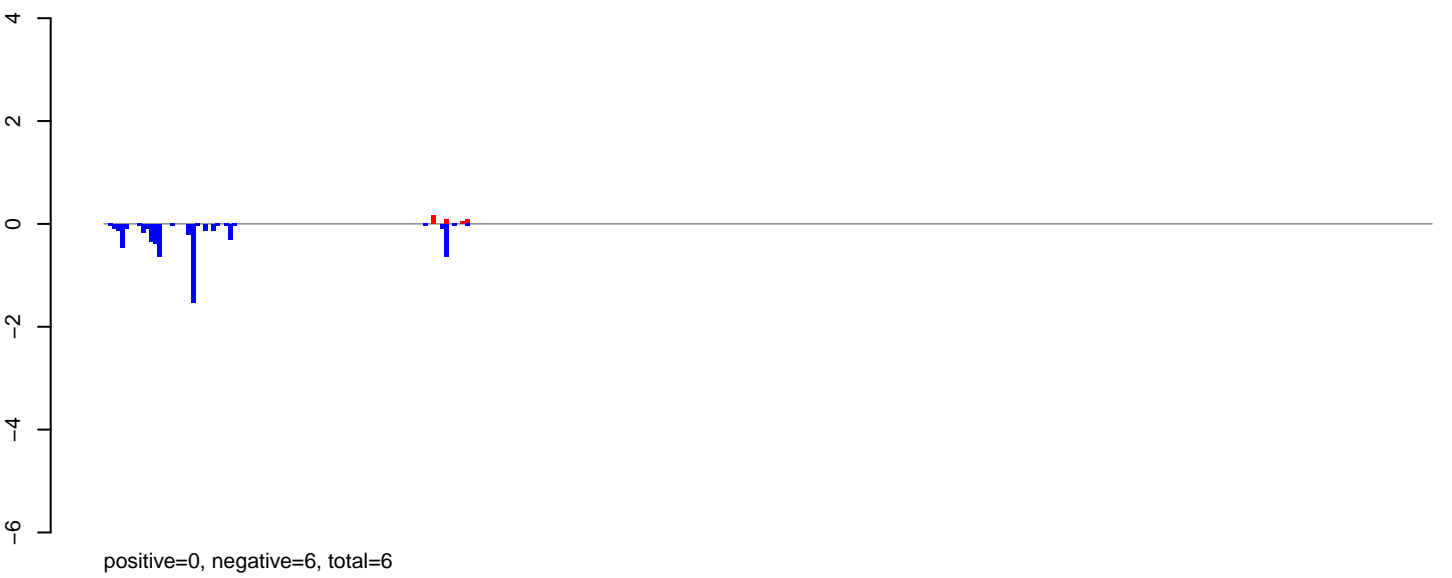
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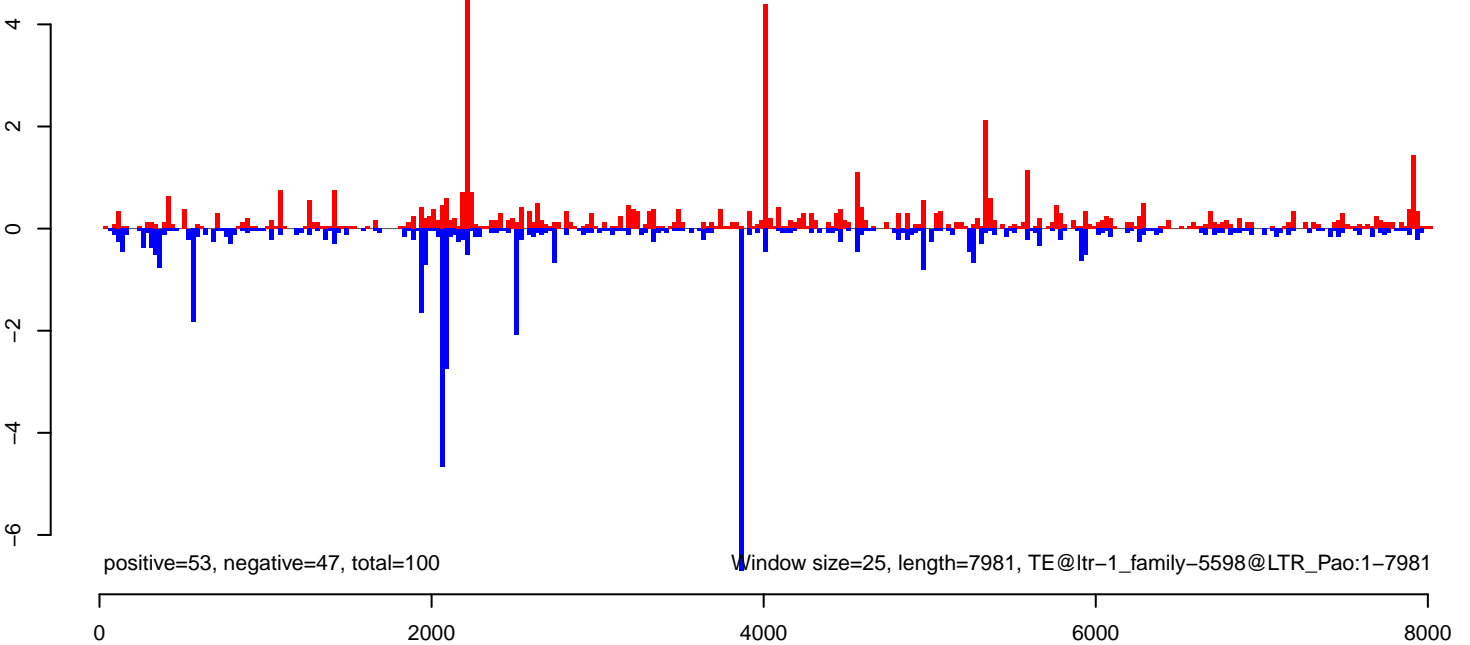
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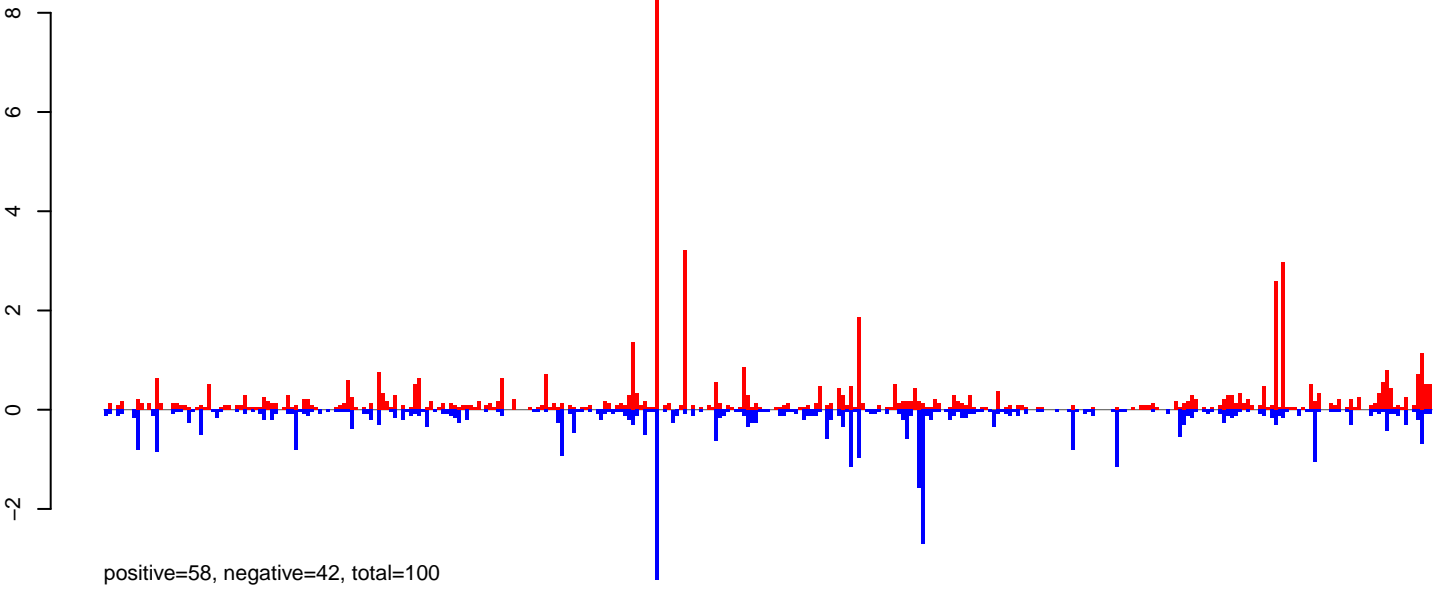
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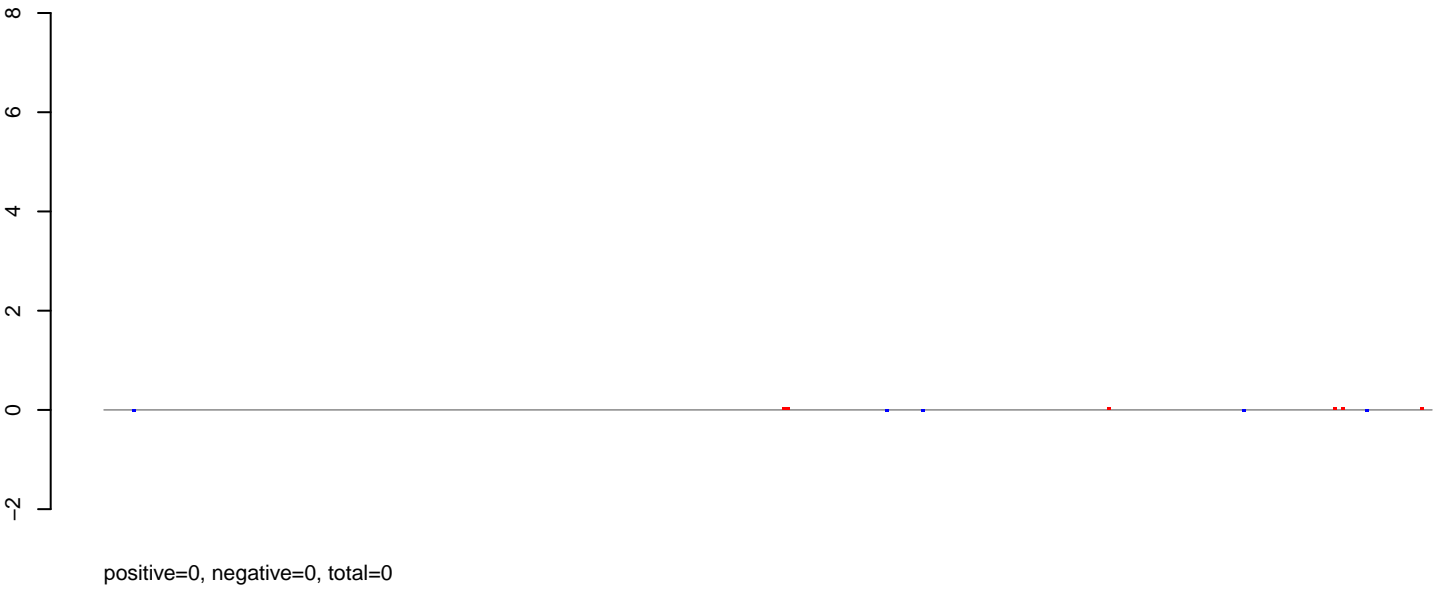
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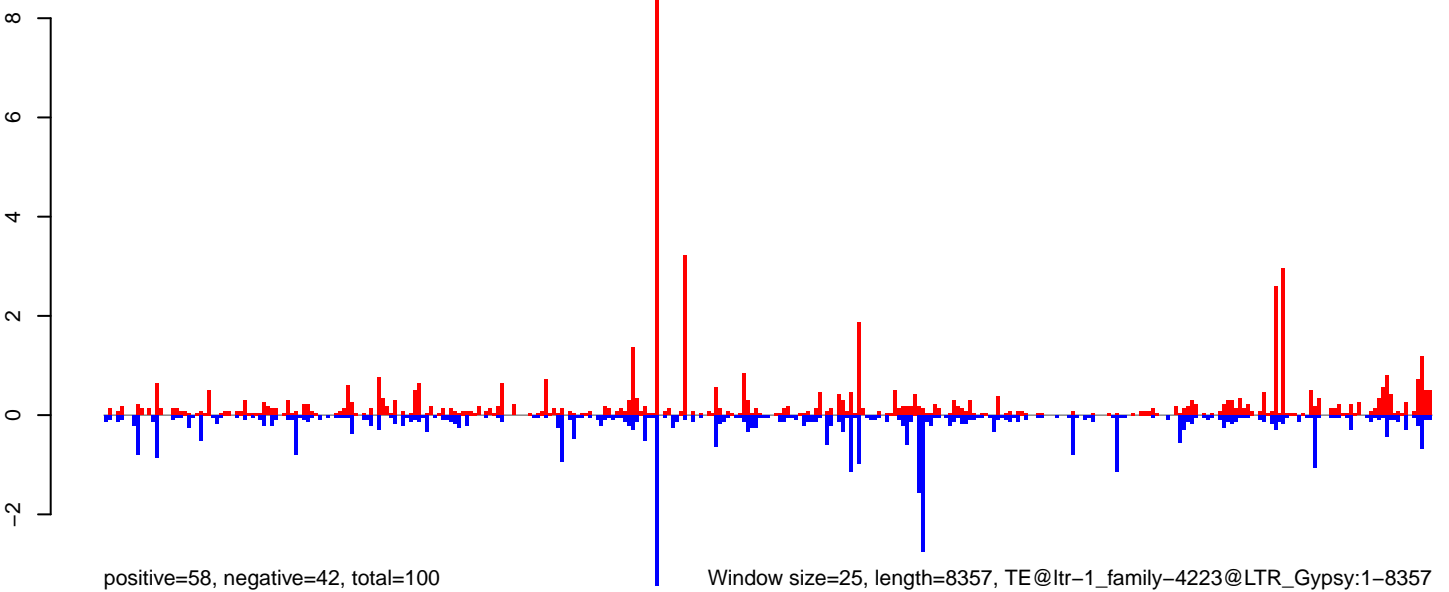
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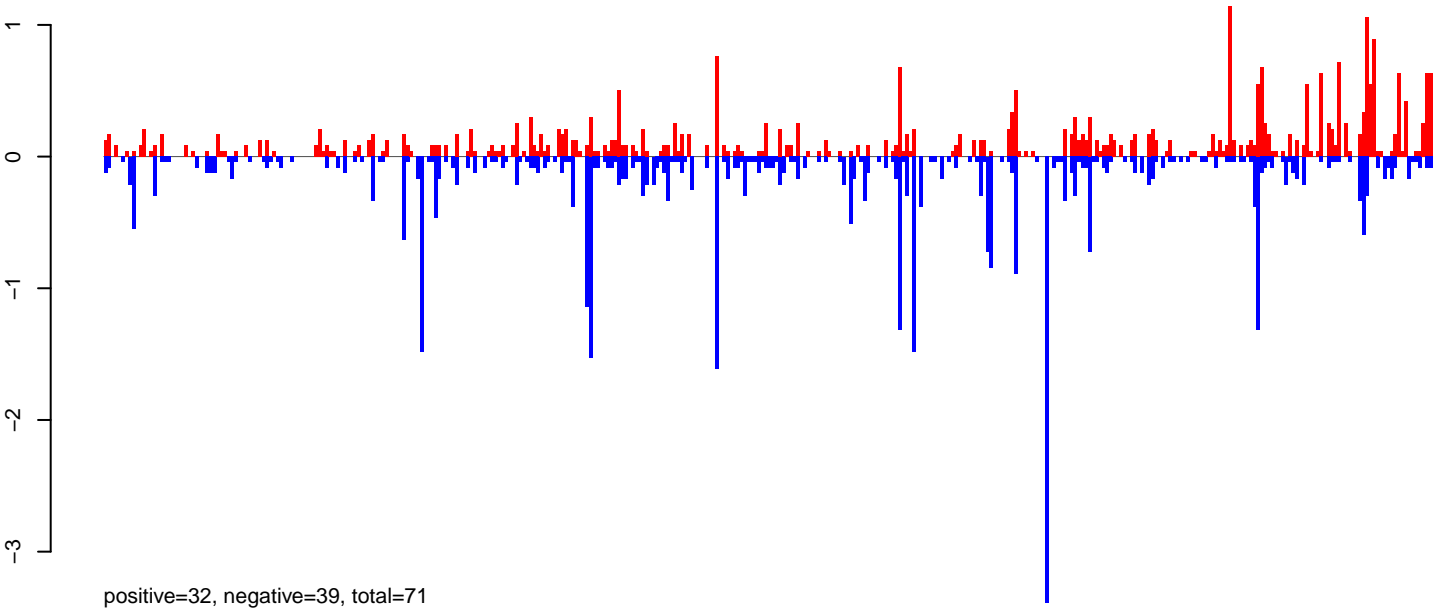
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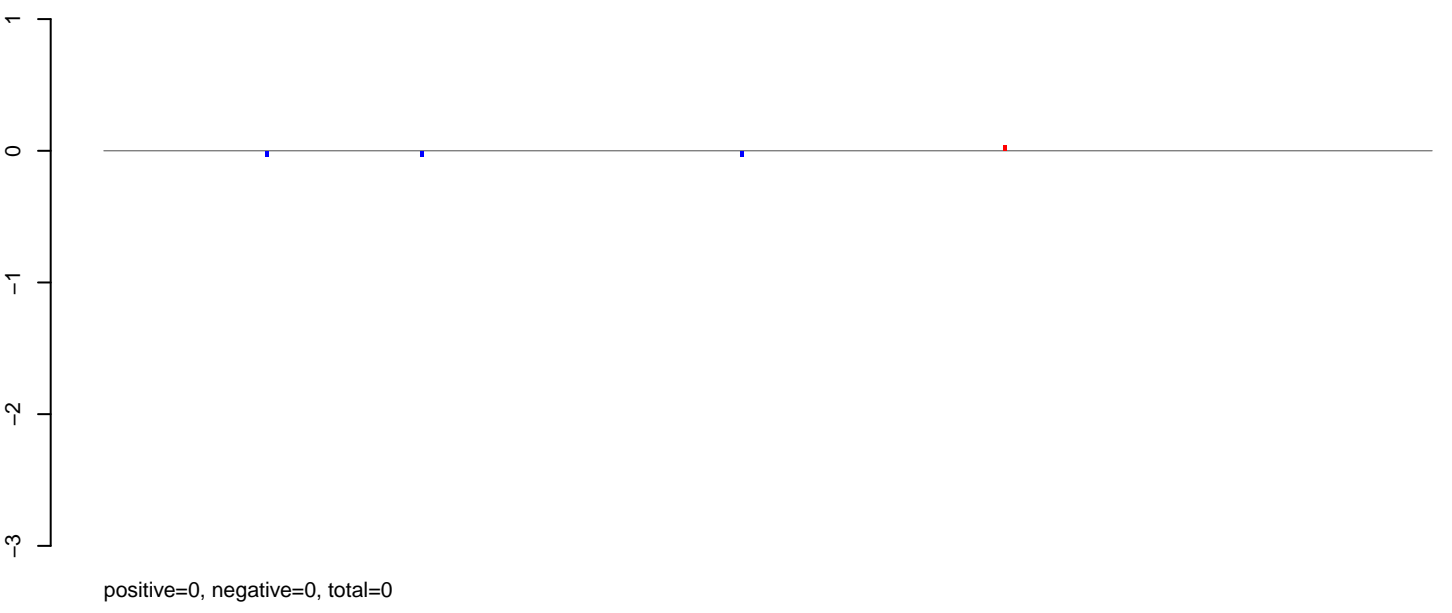
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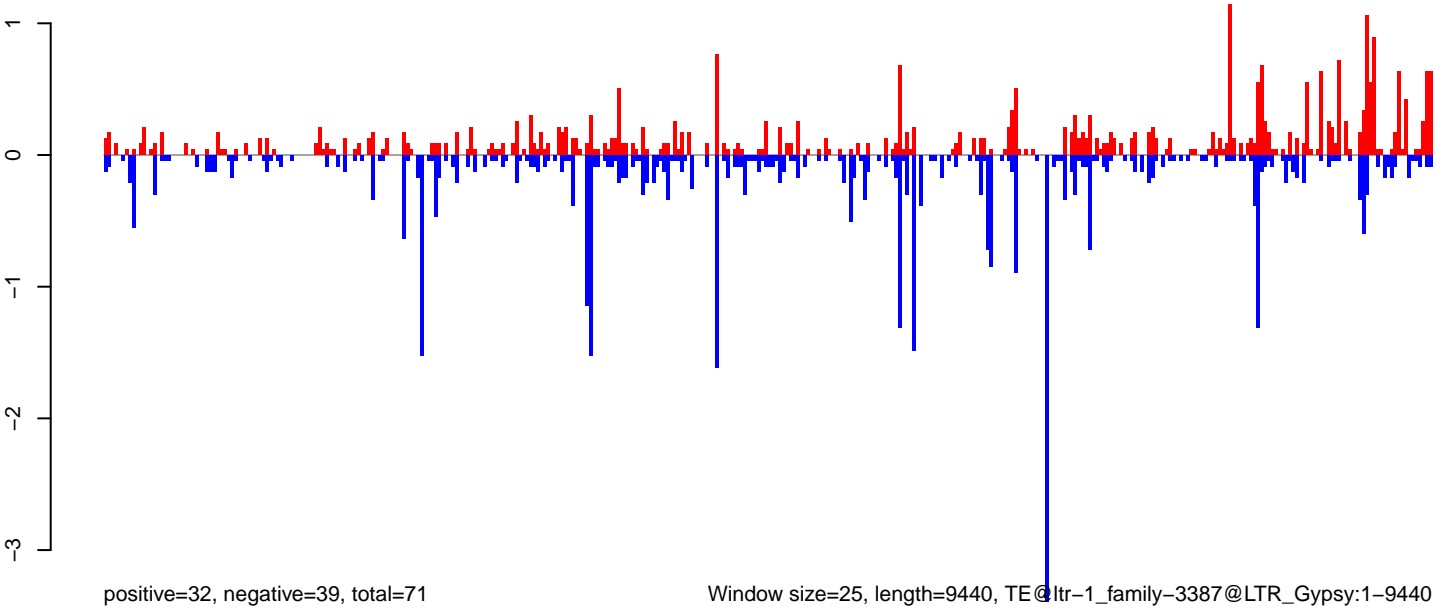
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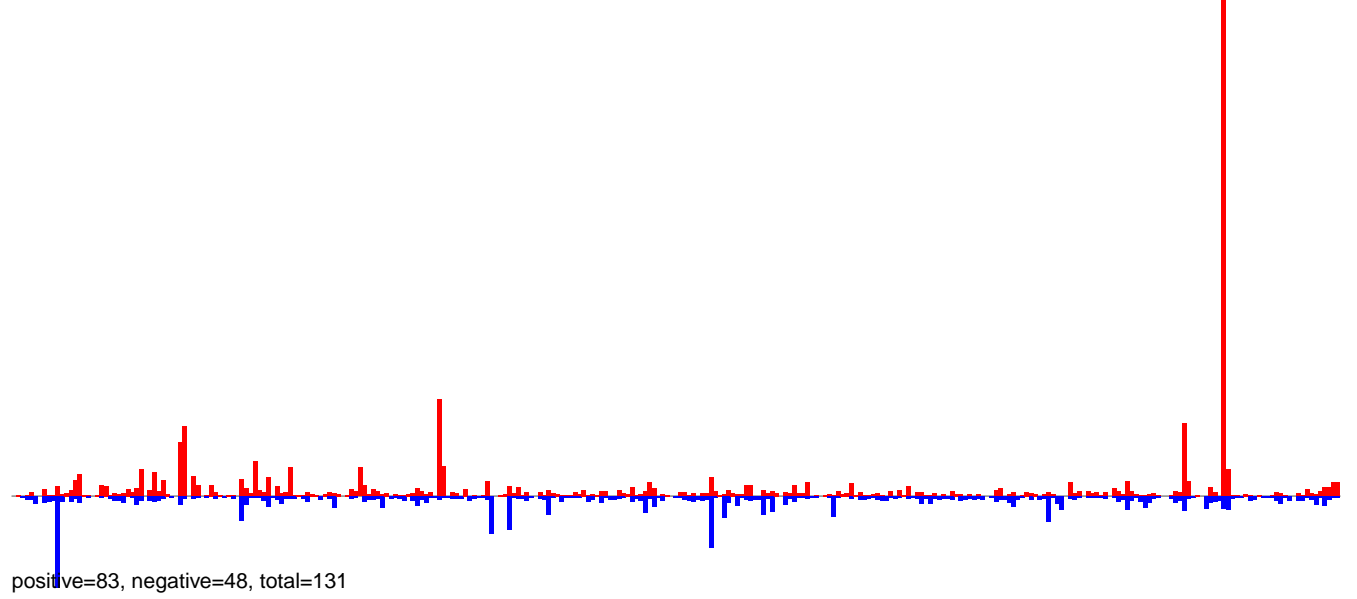
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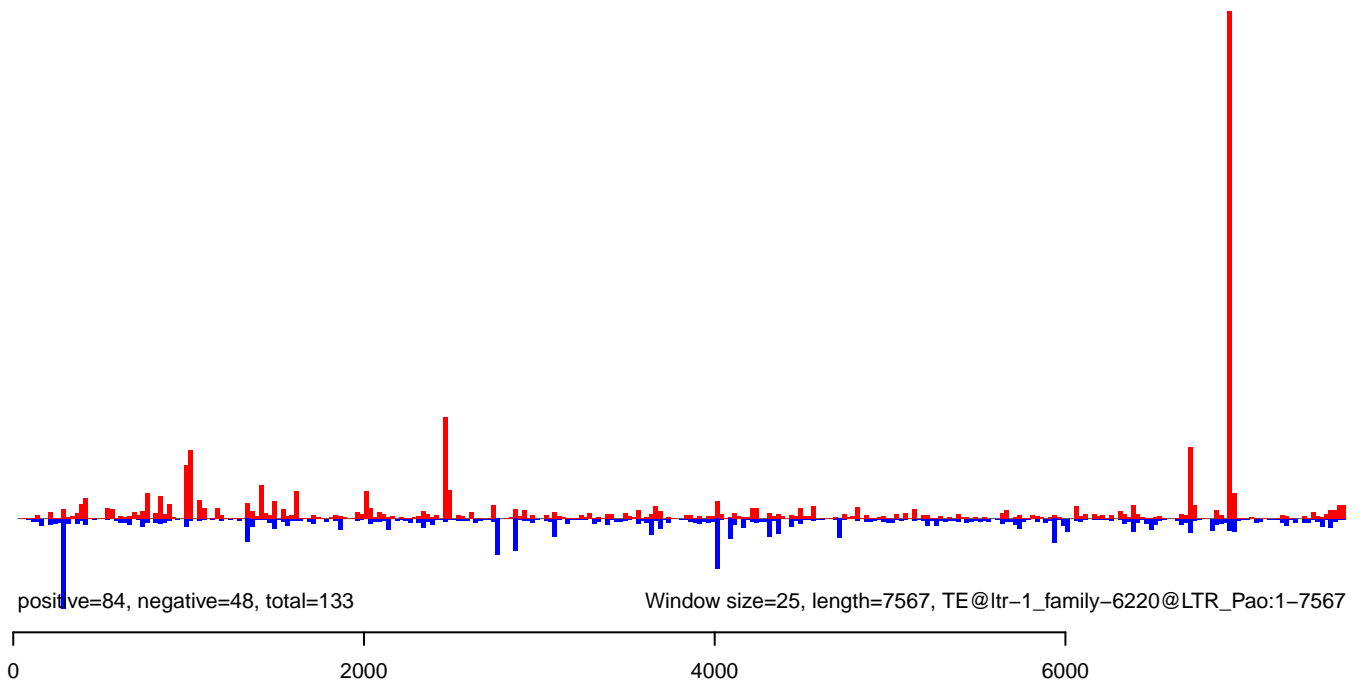
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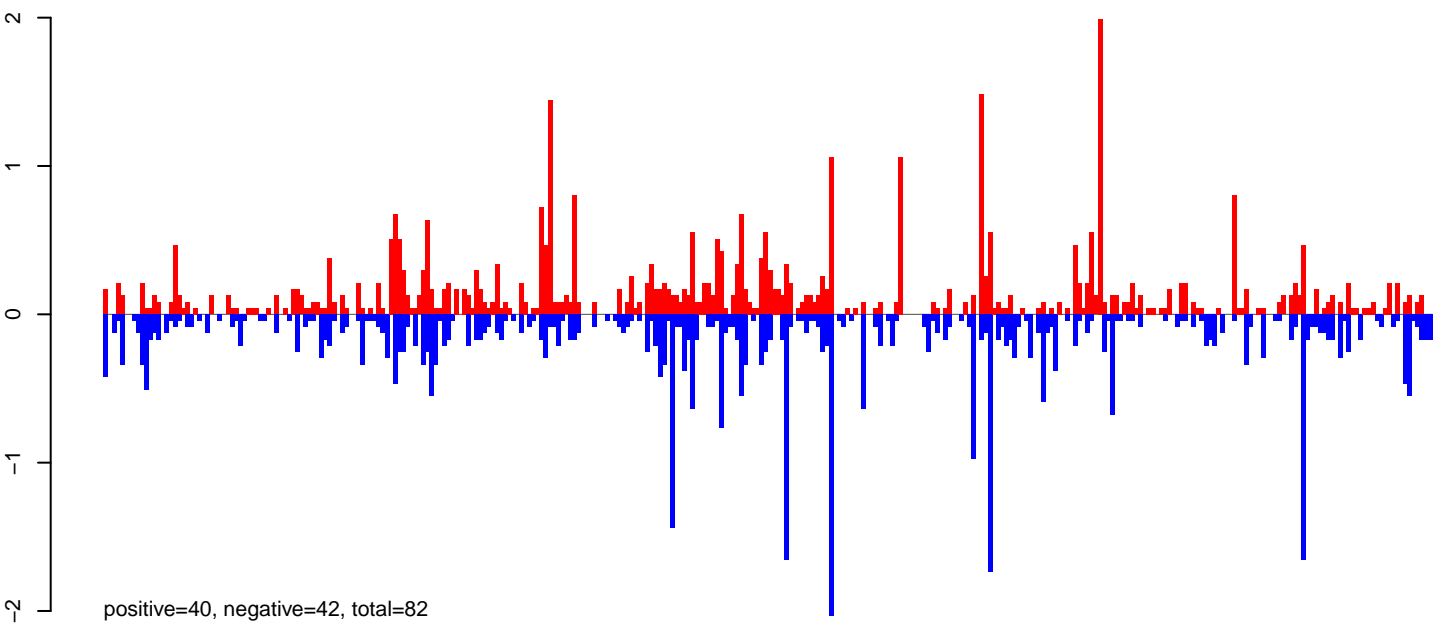
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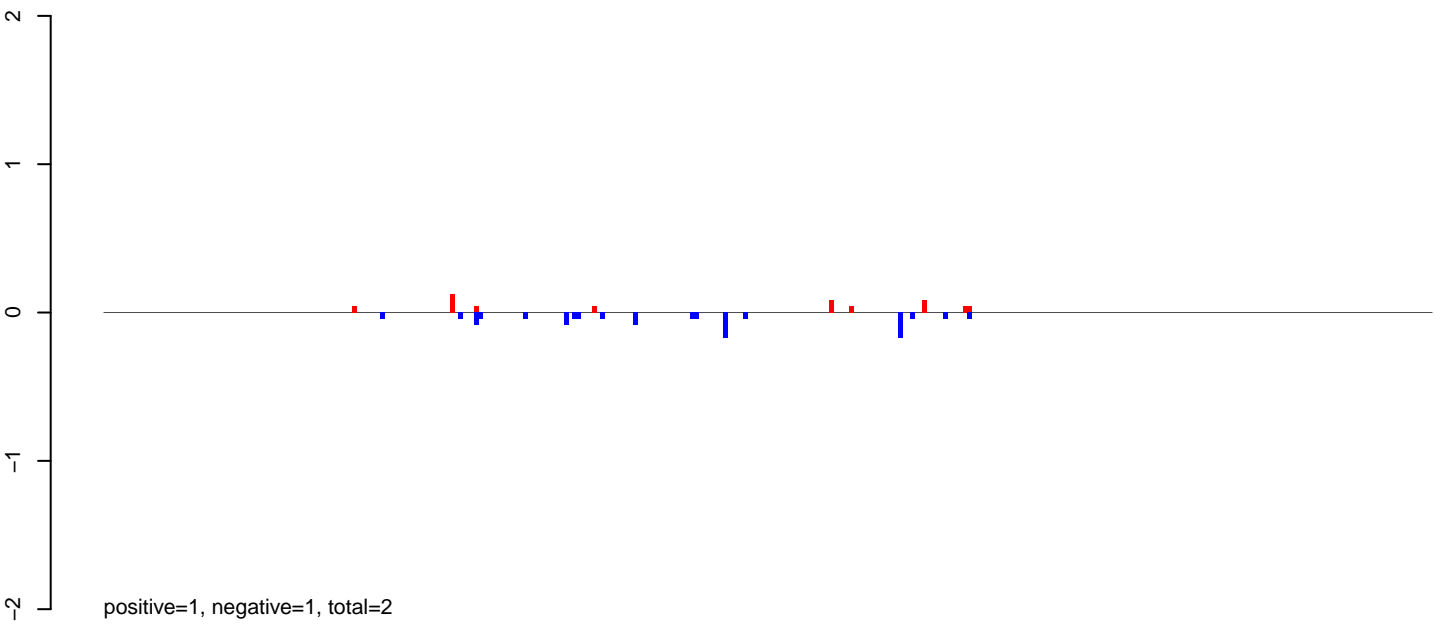
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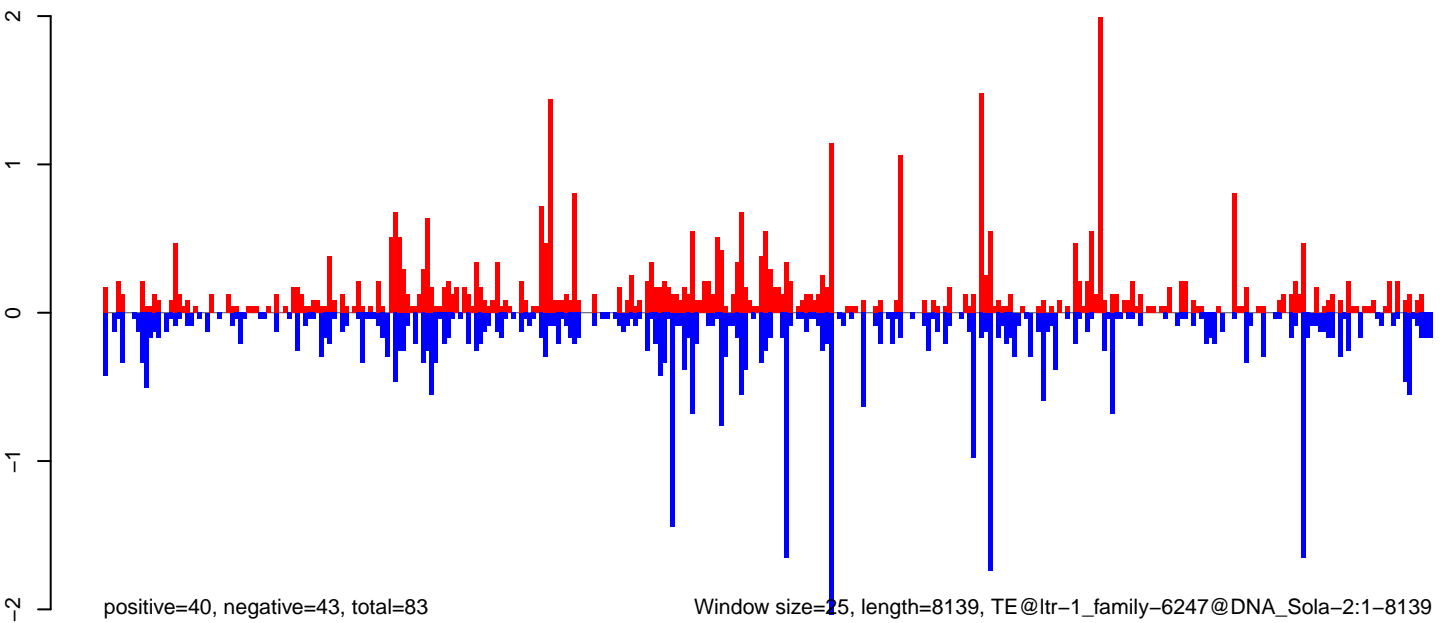
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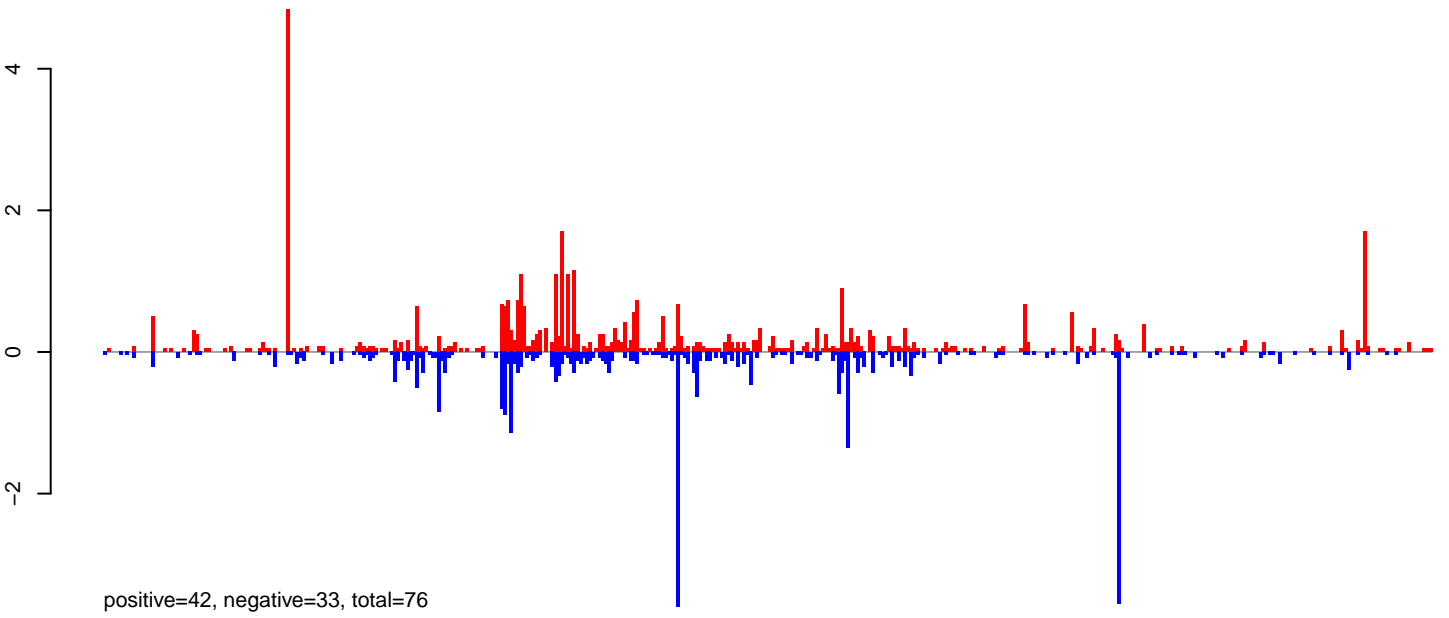


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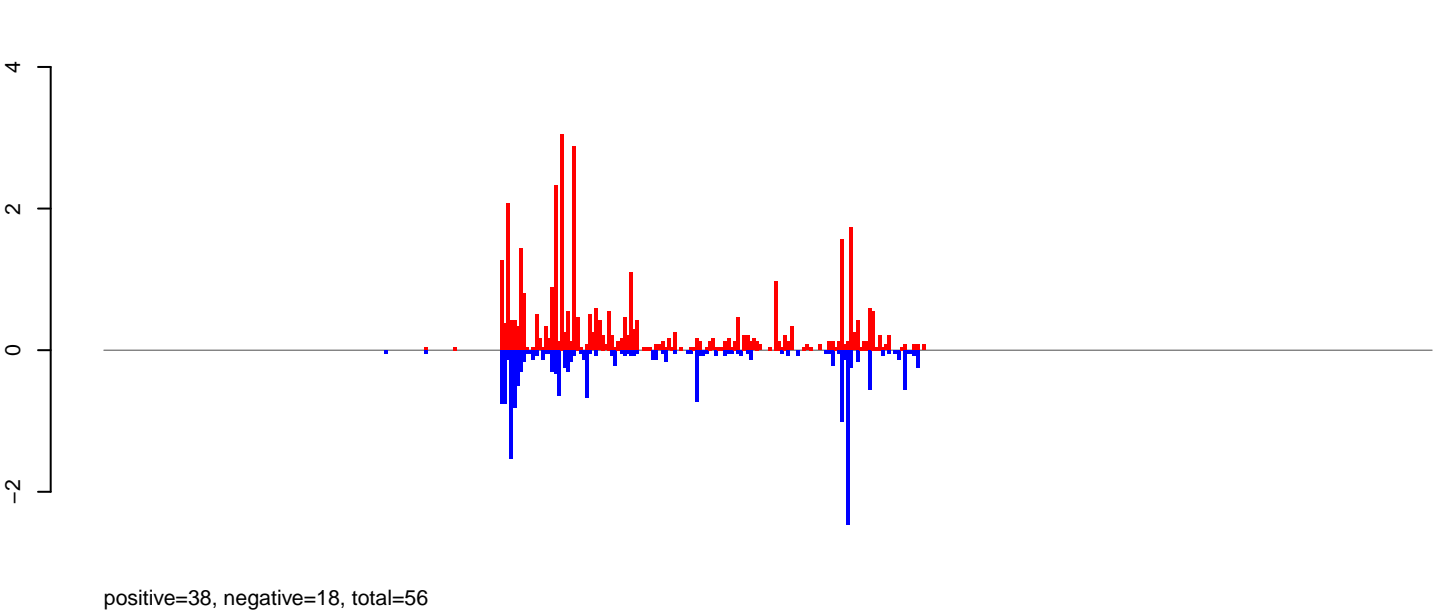


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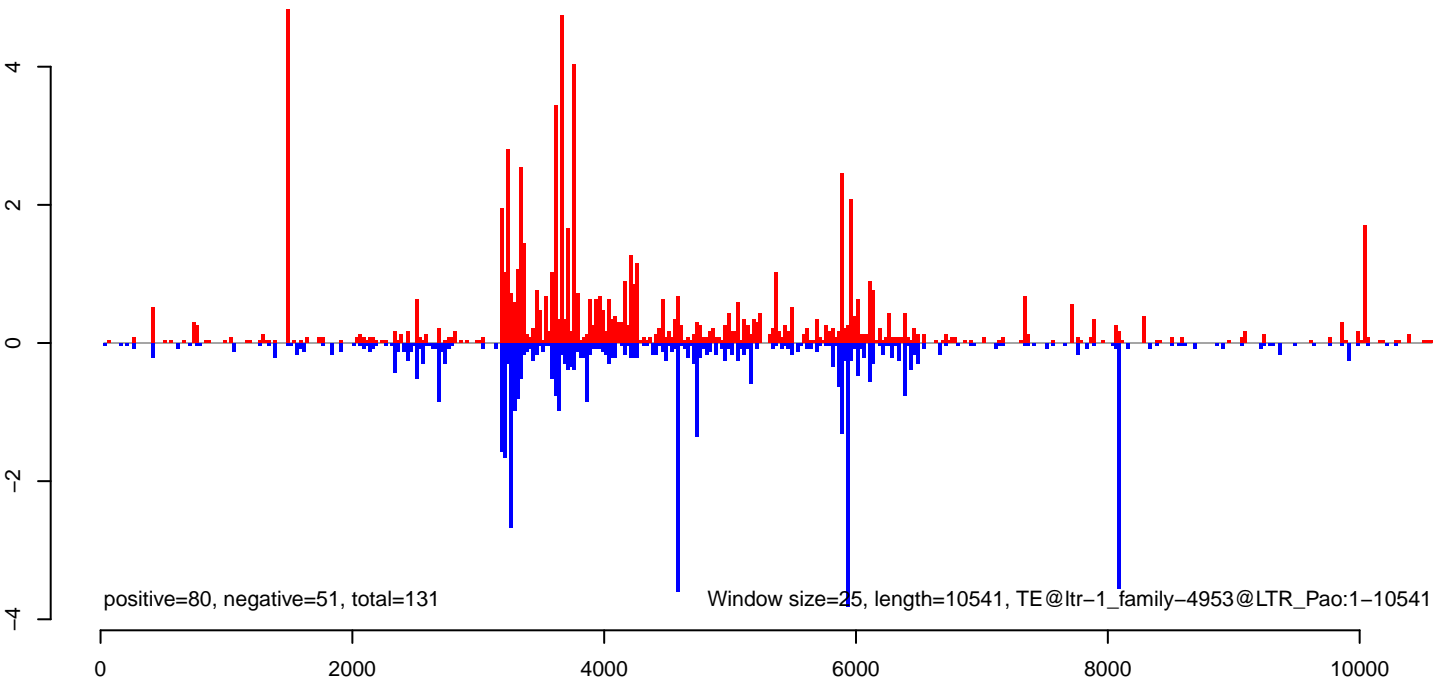
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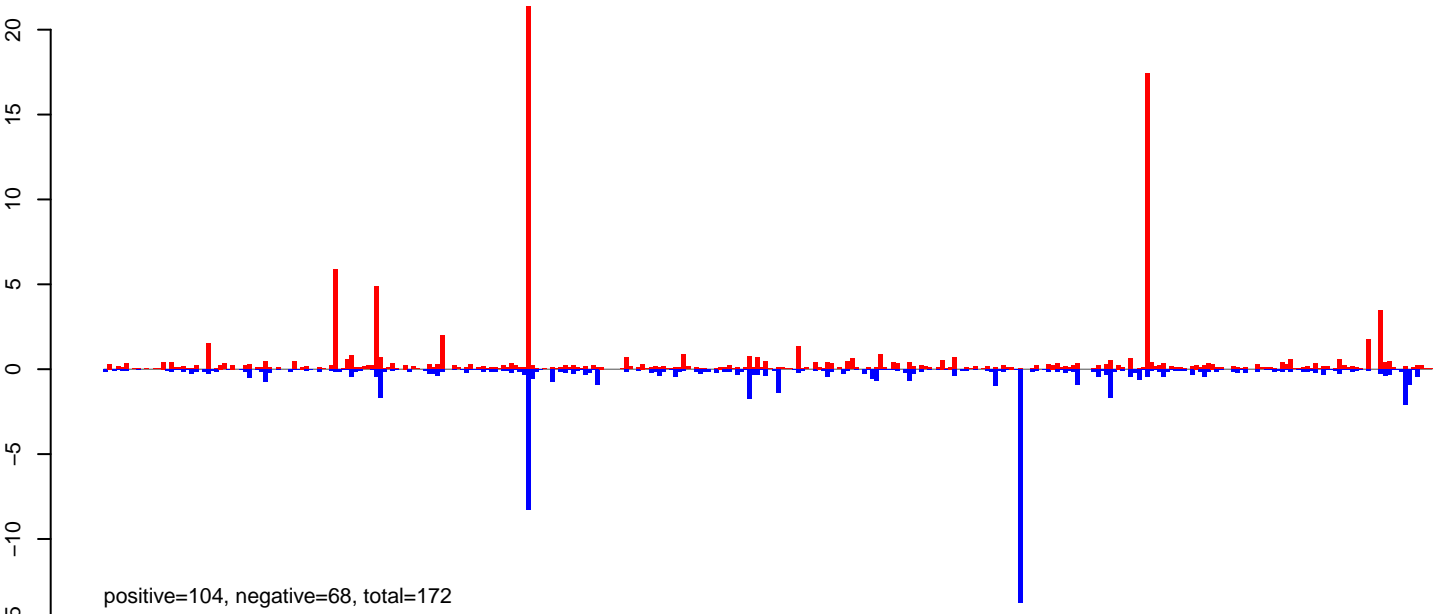
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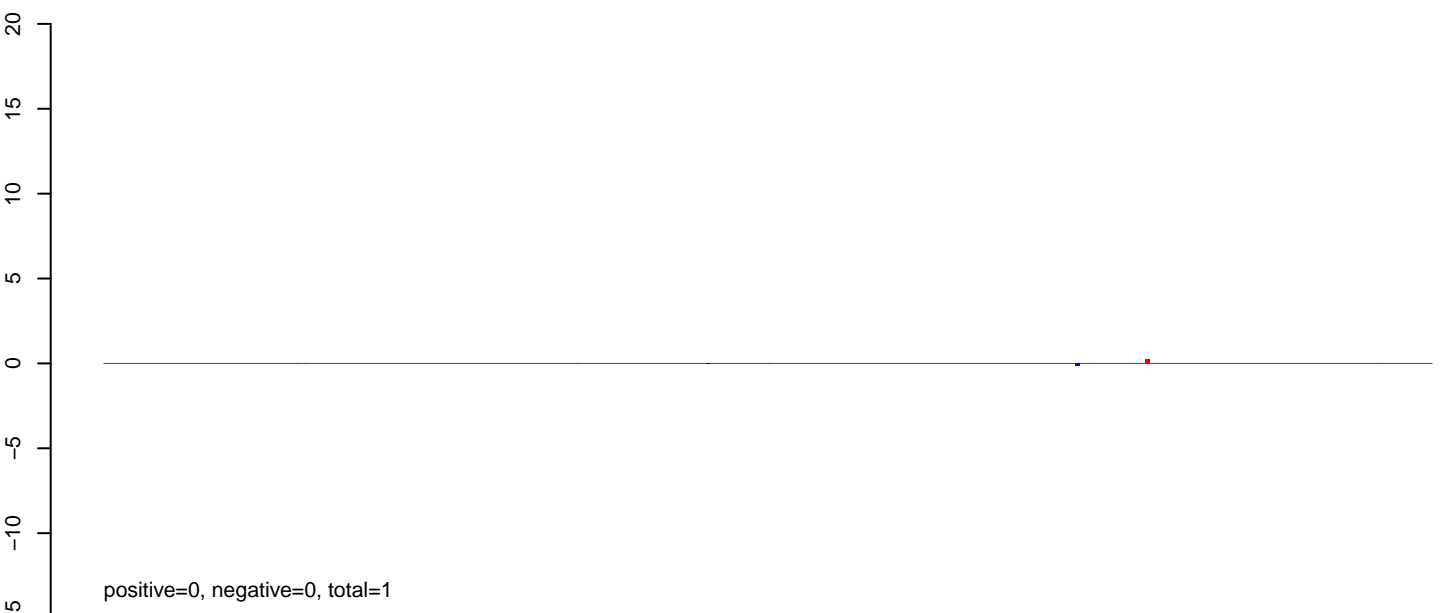
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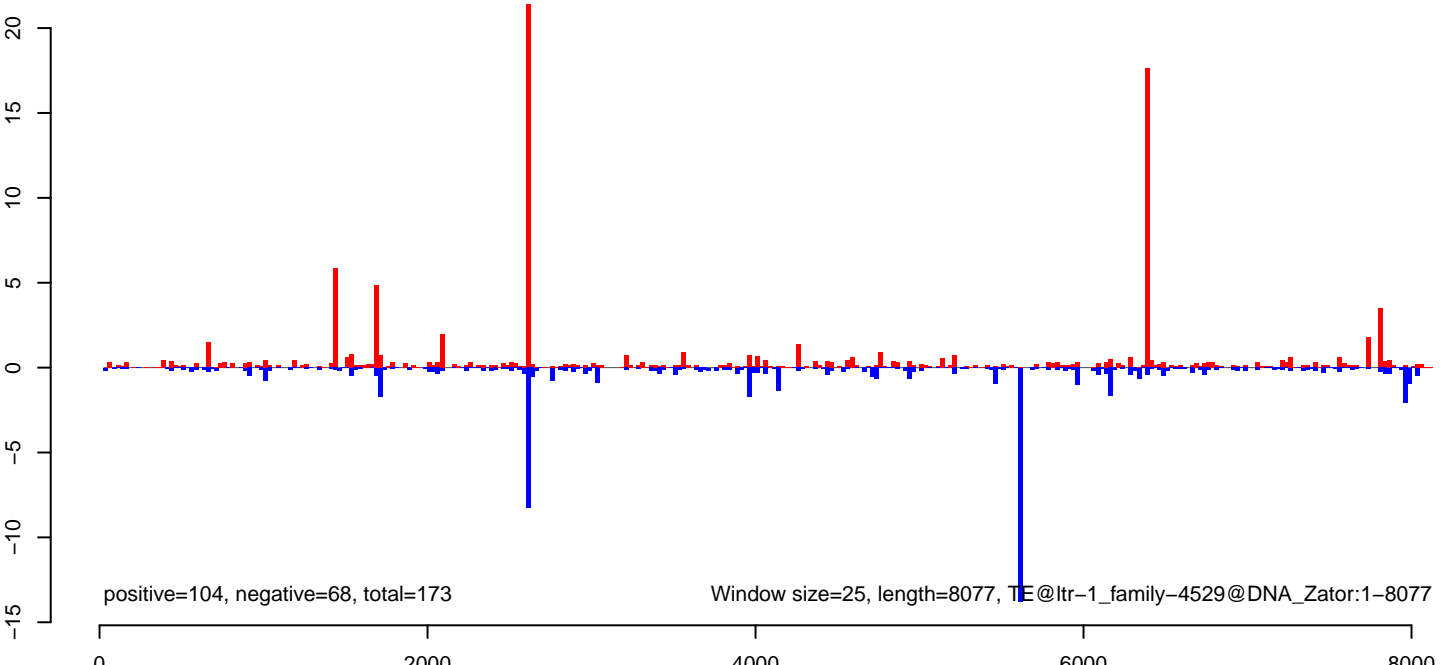
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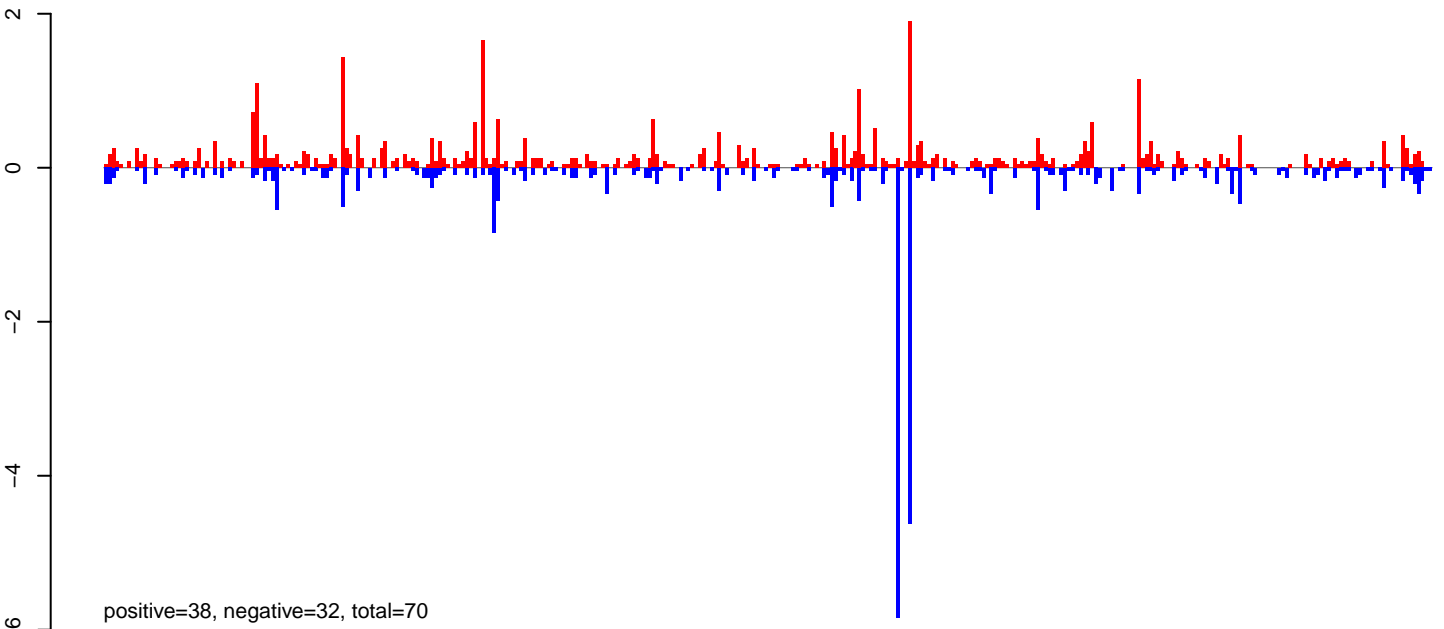
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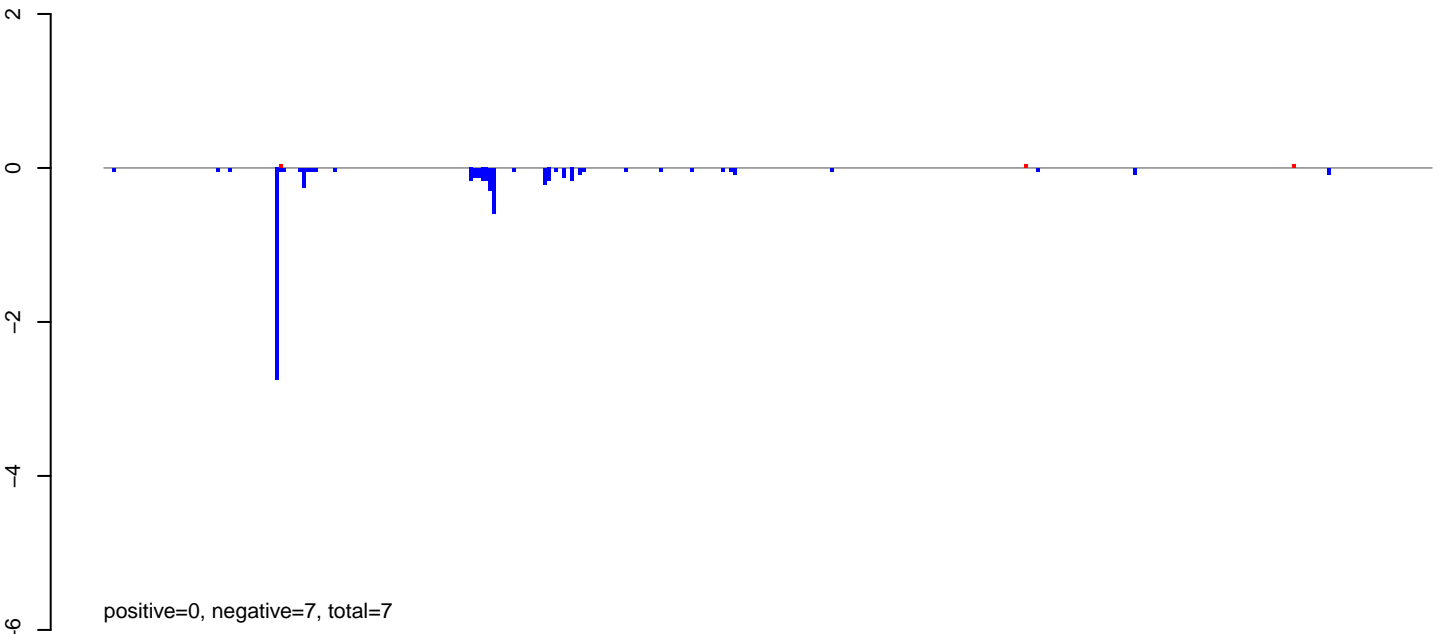
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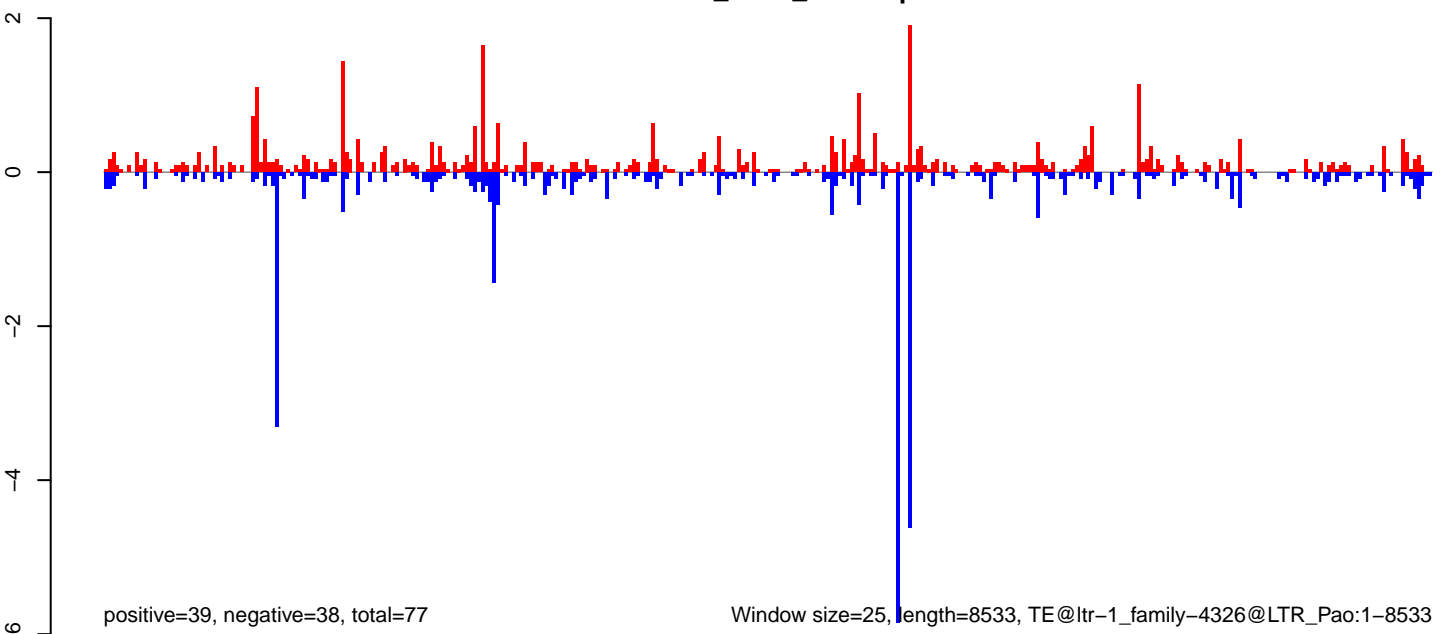
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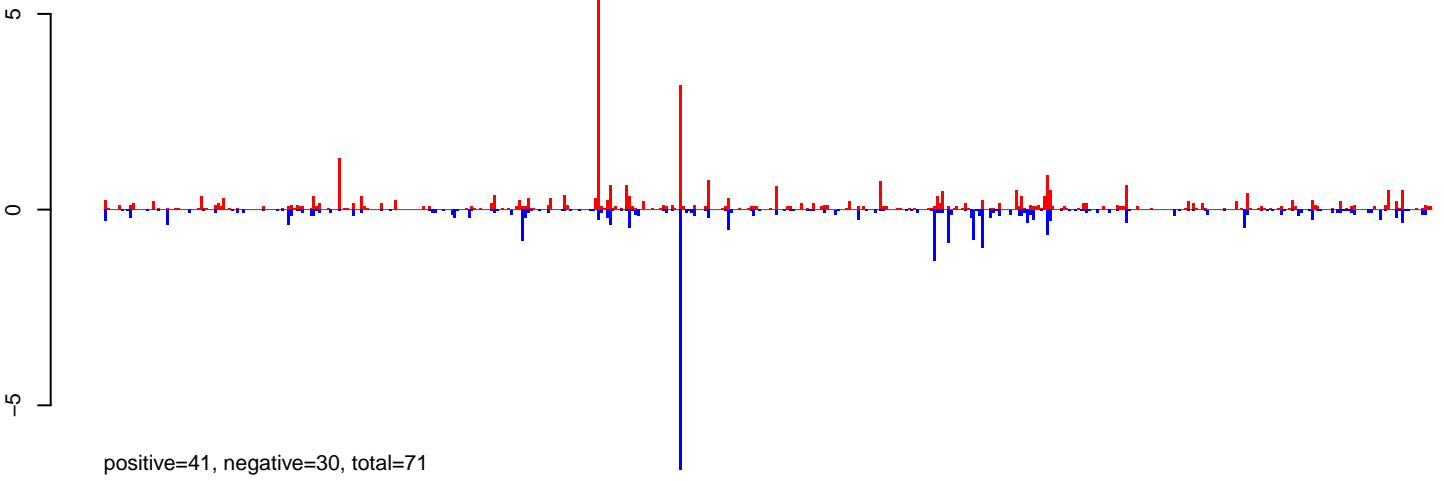


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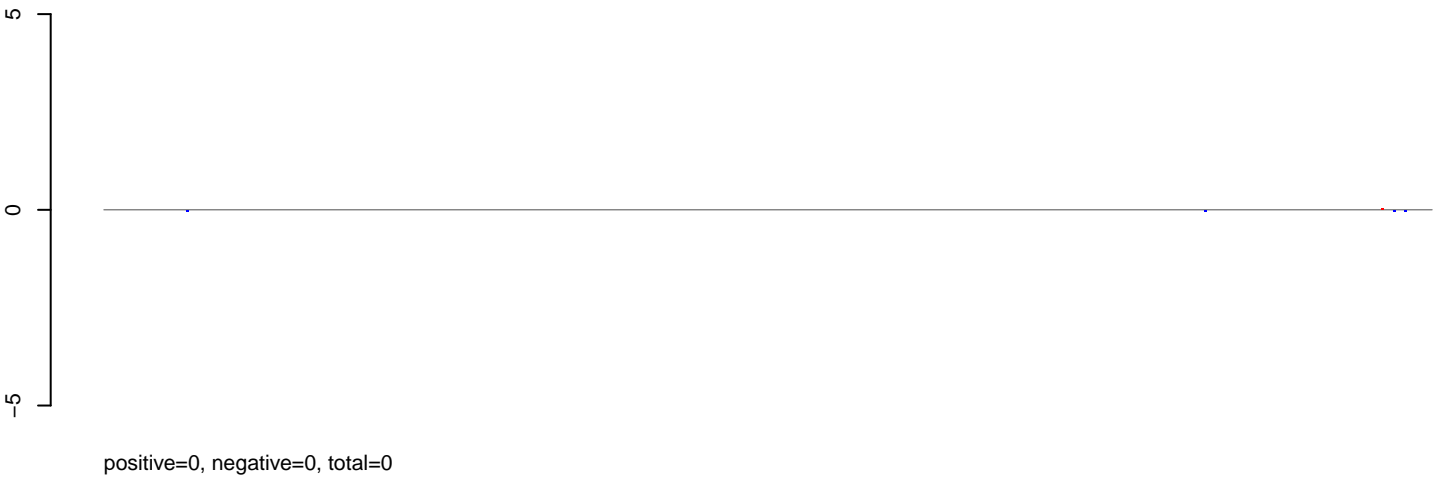


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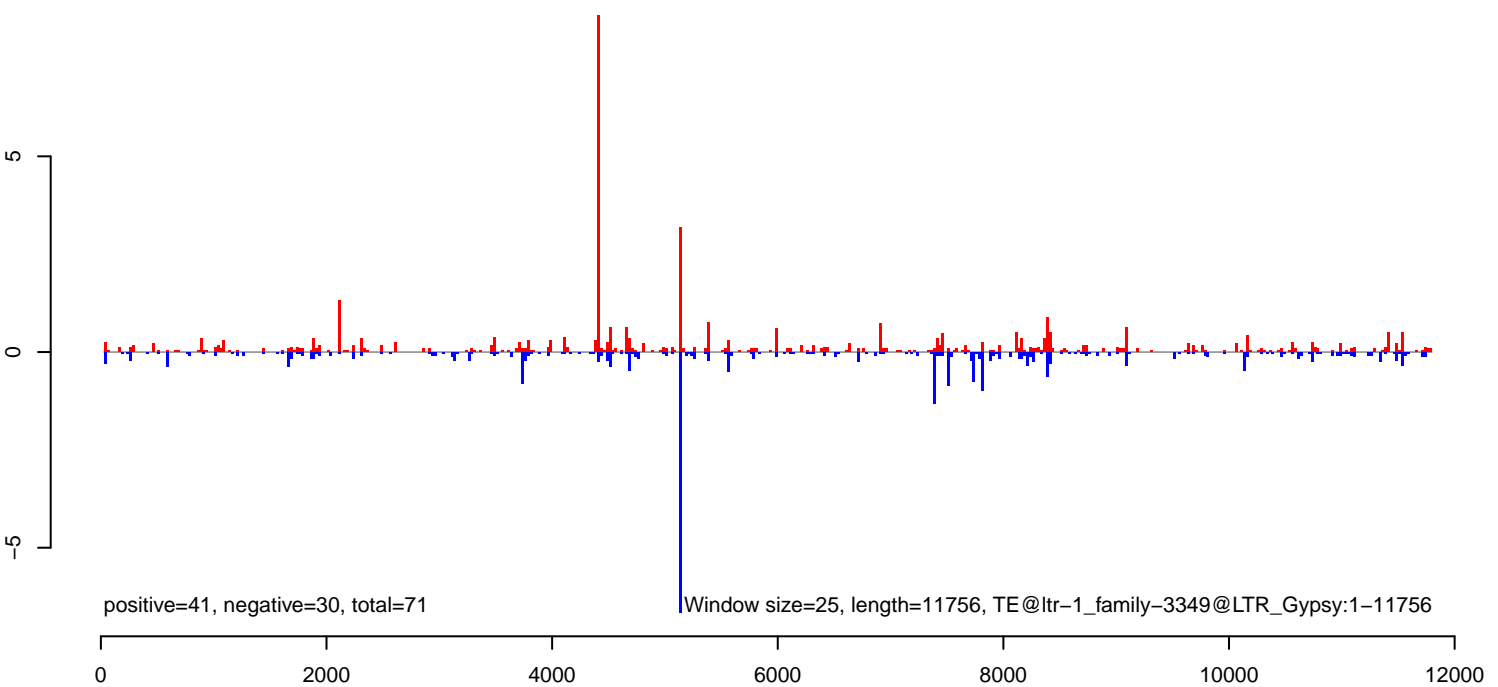
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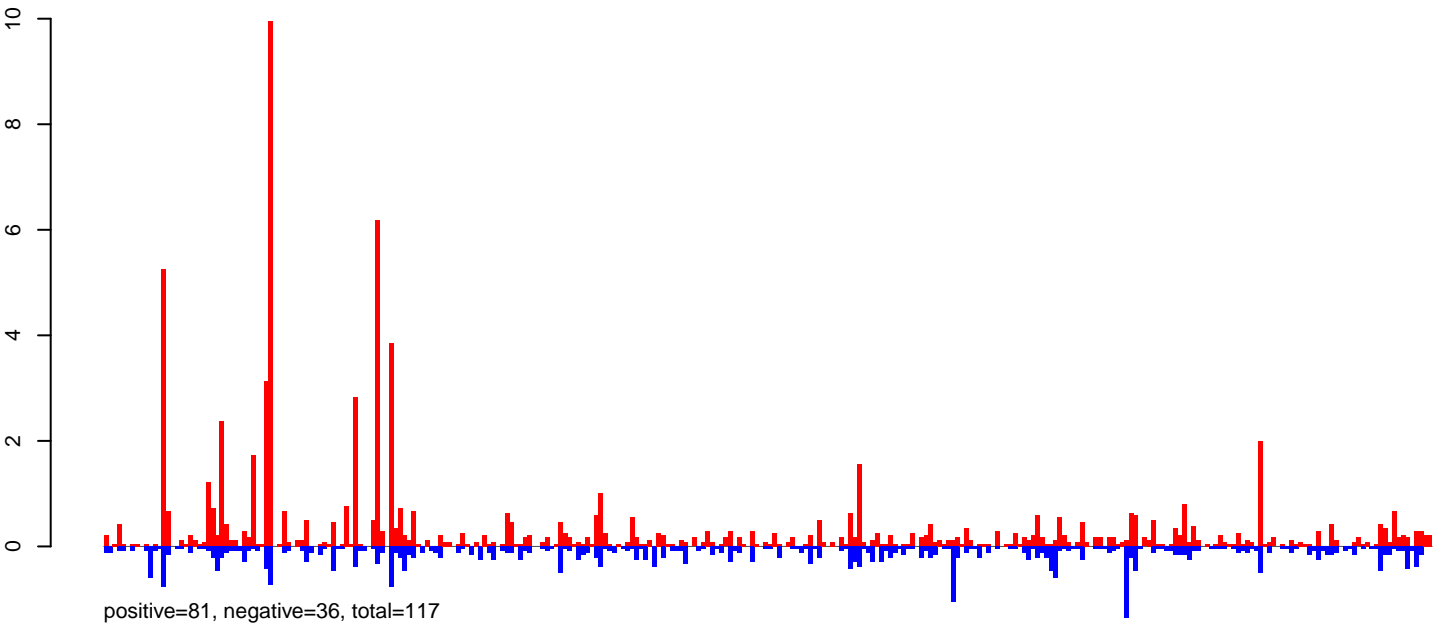
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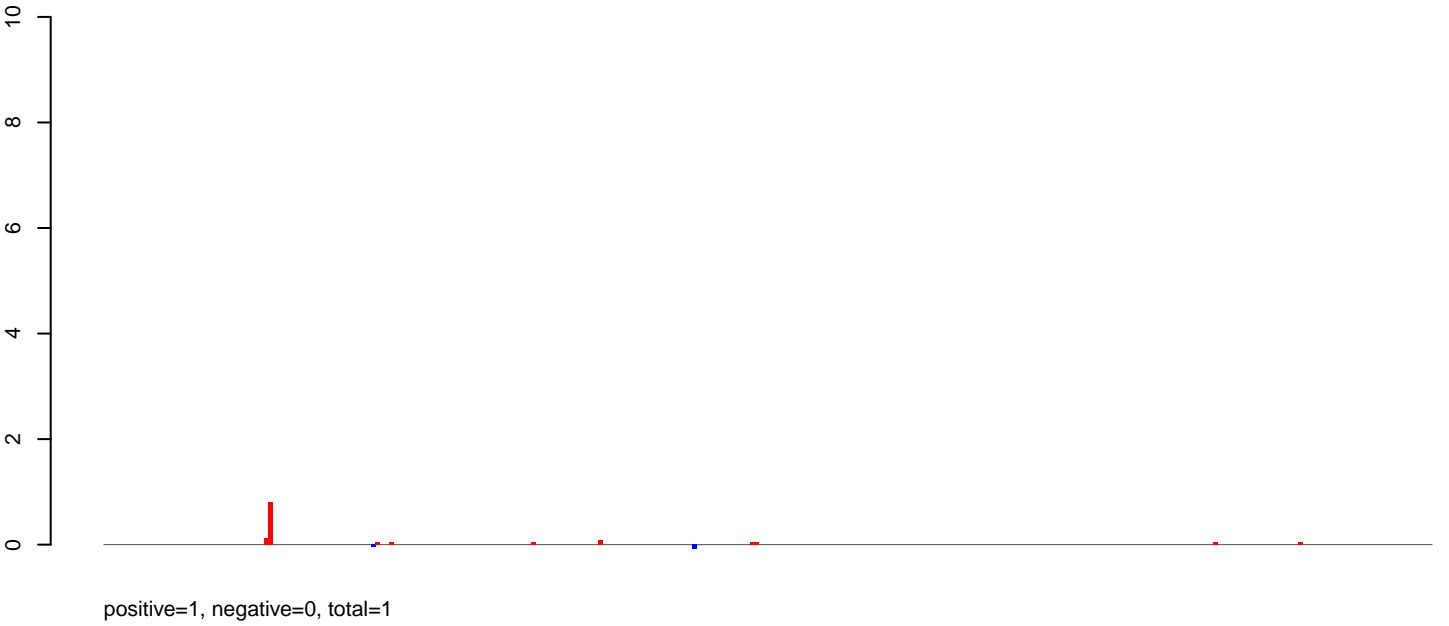
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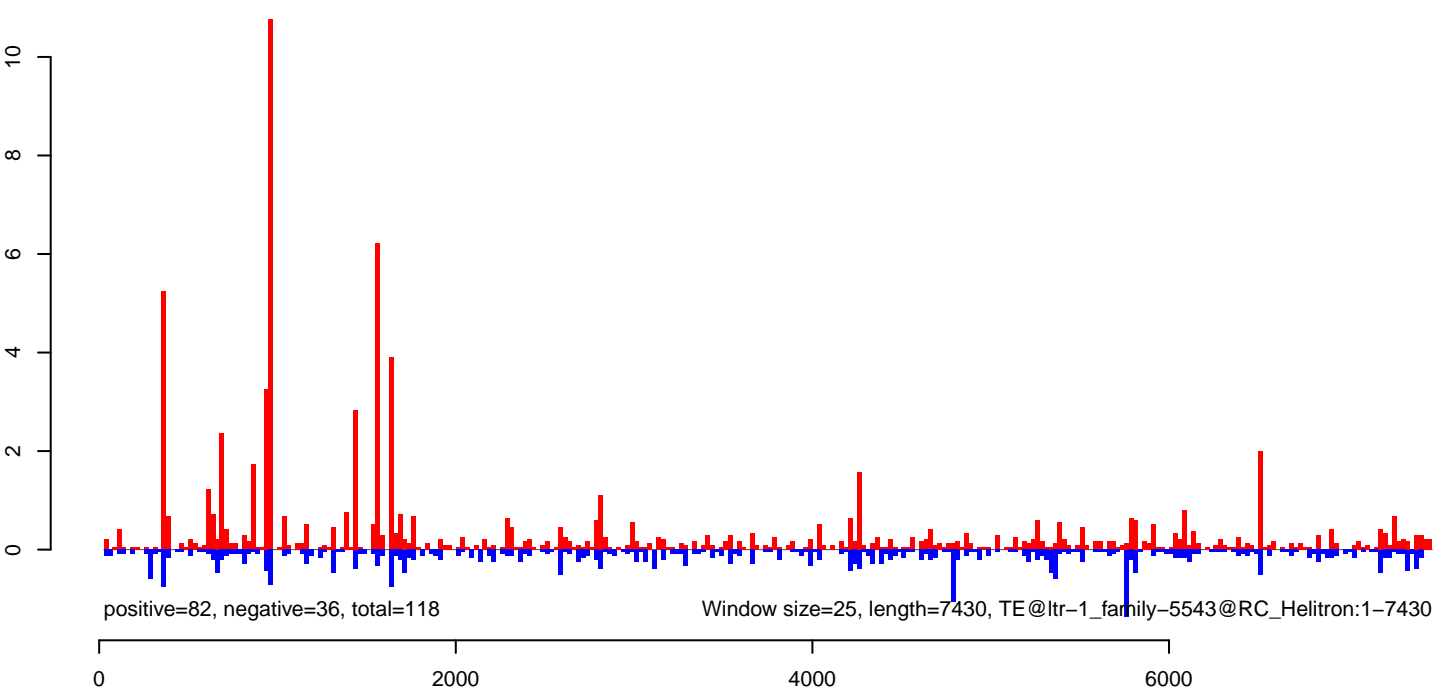
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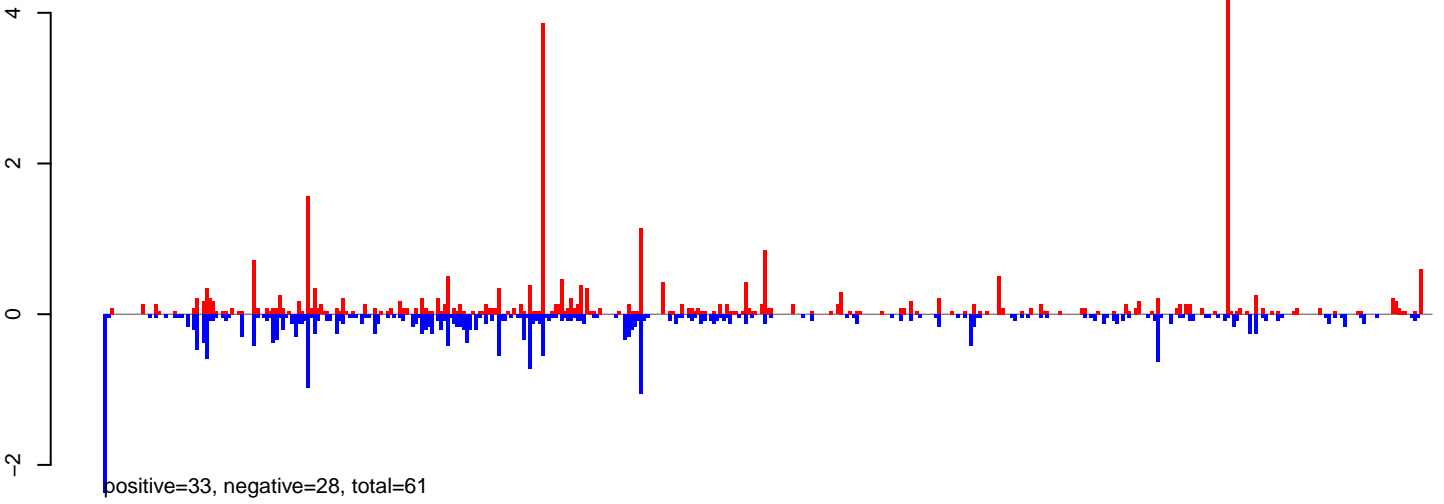
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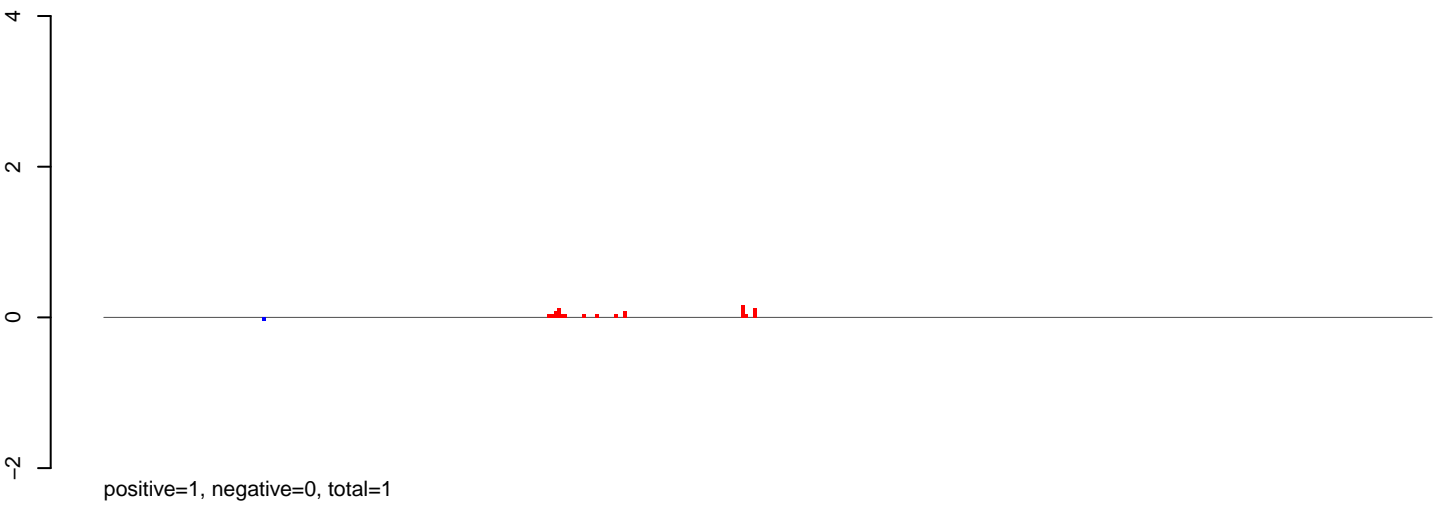
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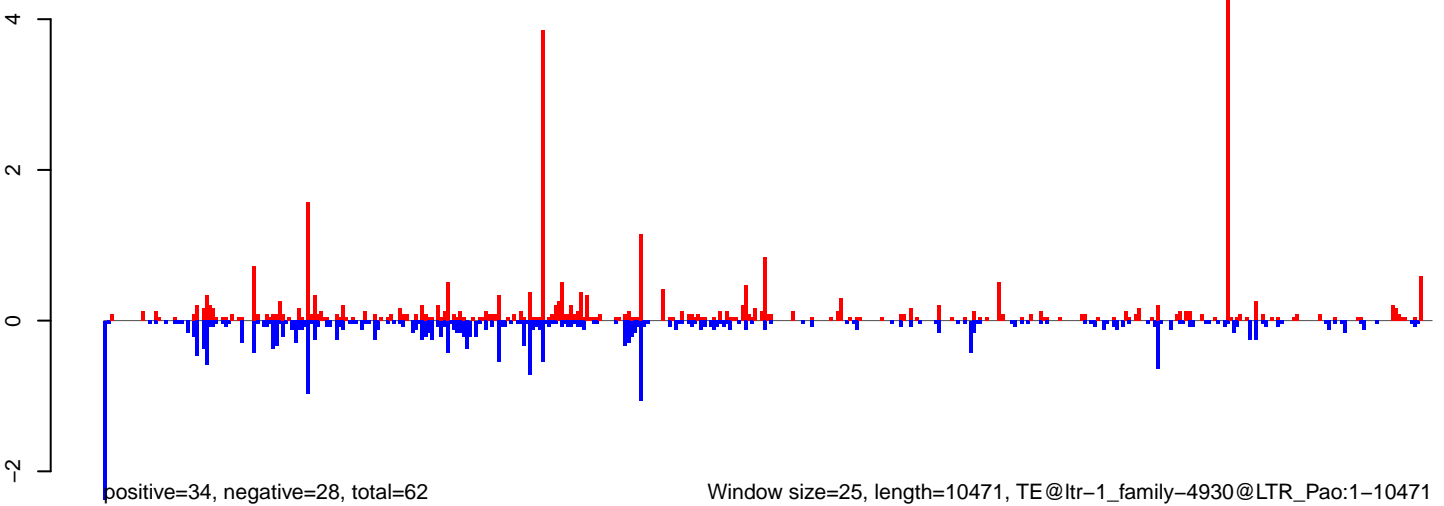
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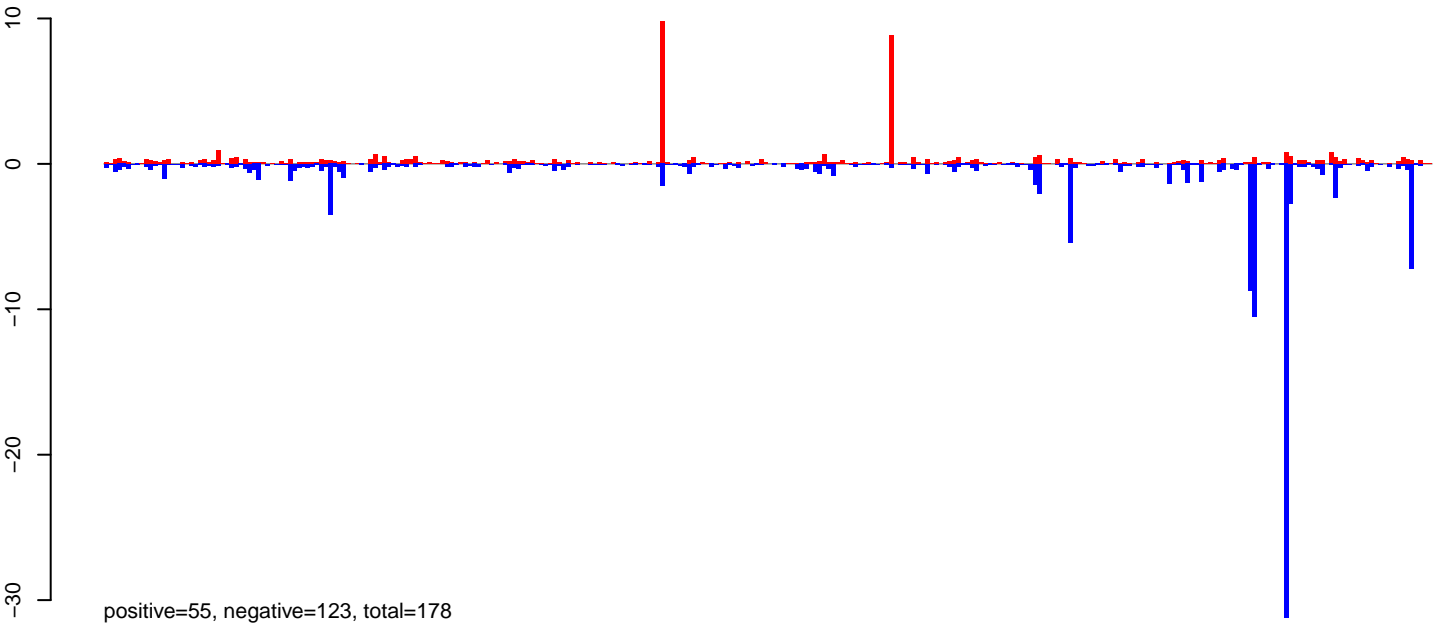


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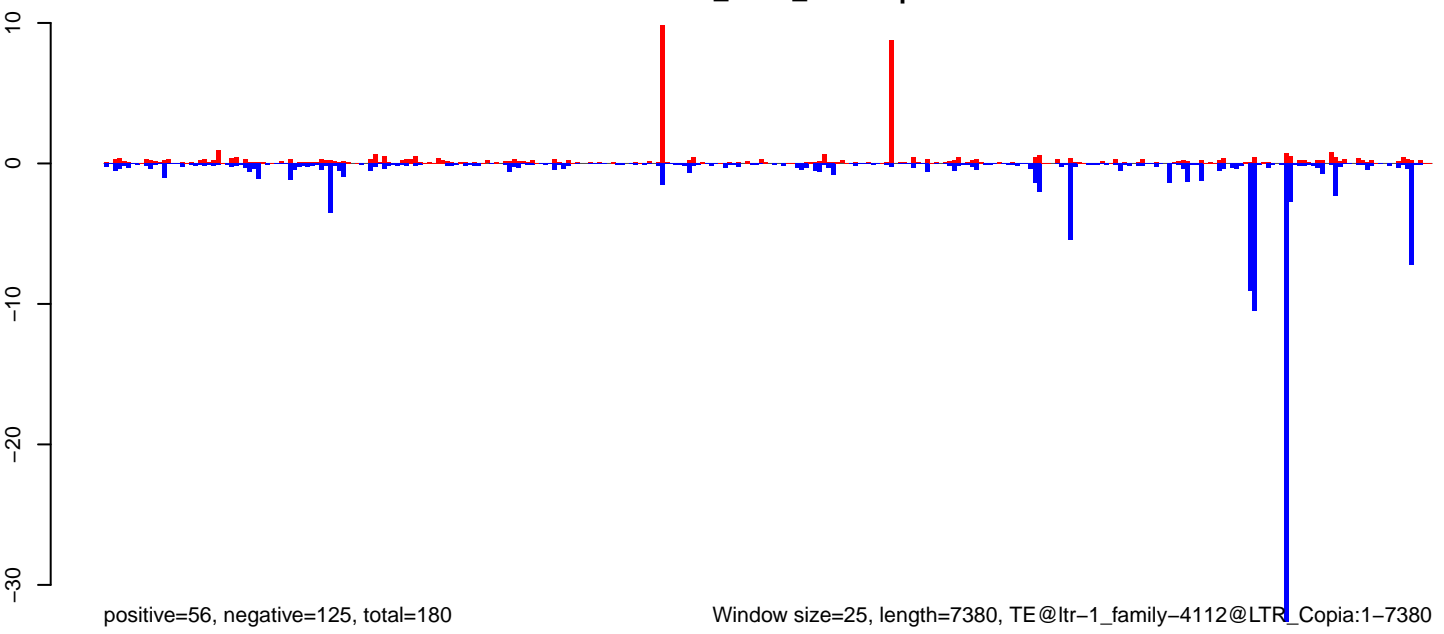
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AeAlbo_C636_cells.24_35.rep



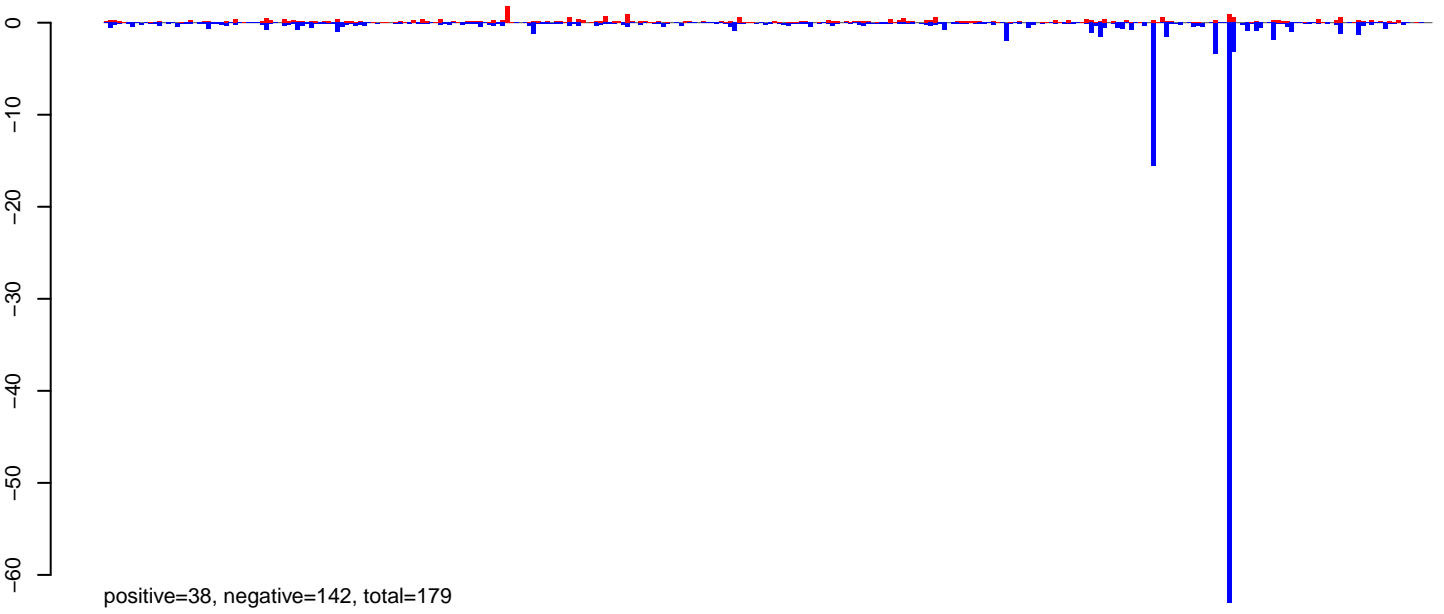
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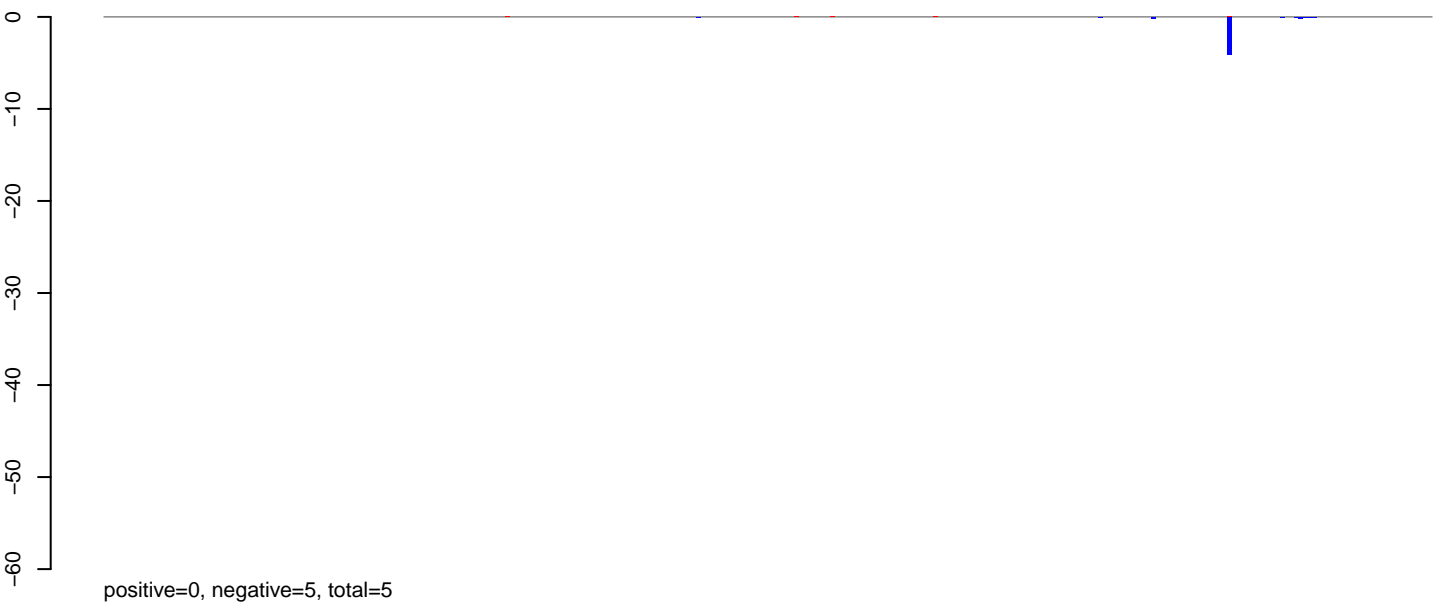
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AeAlbo_C636_cells.24_35.rep



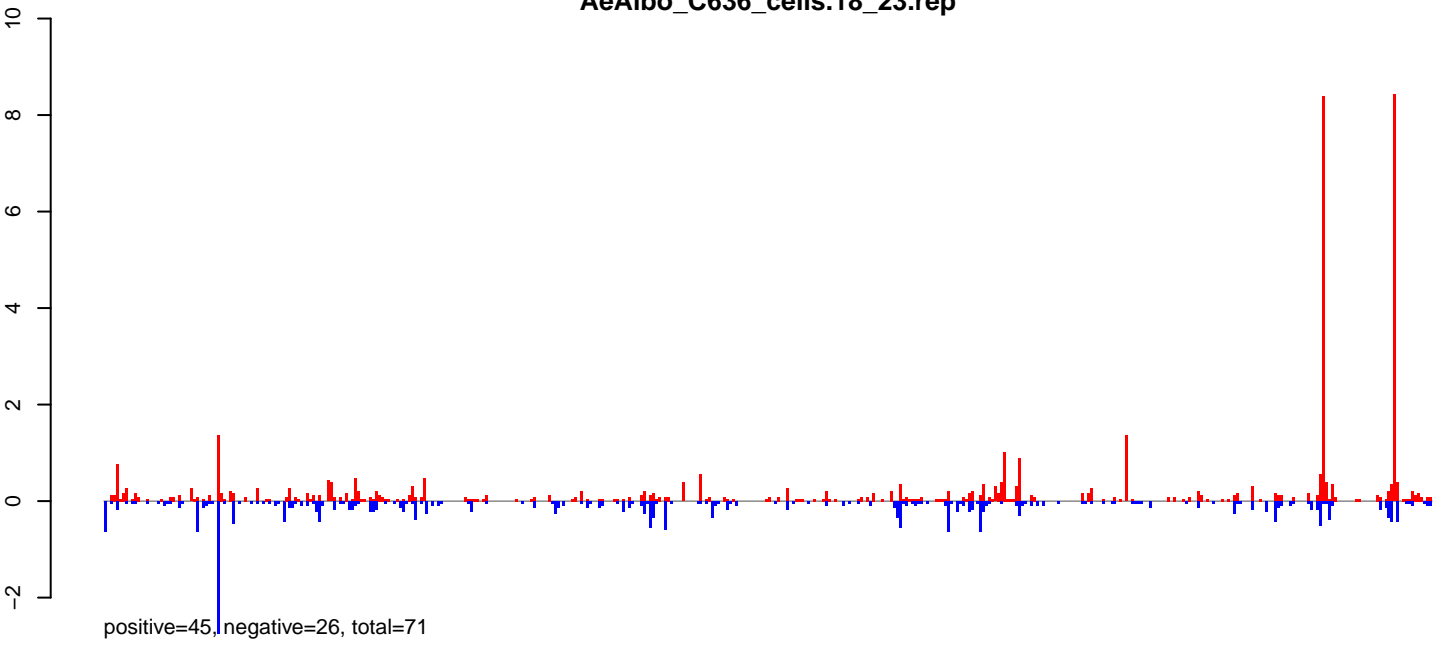
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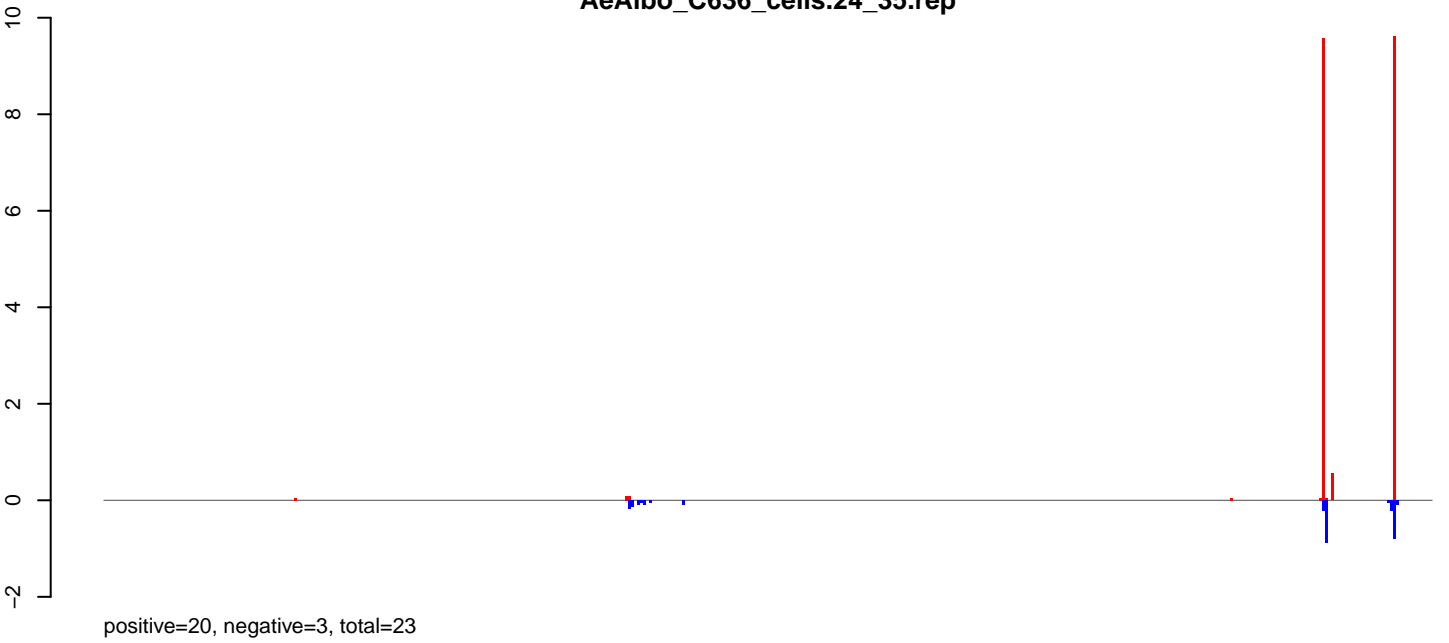
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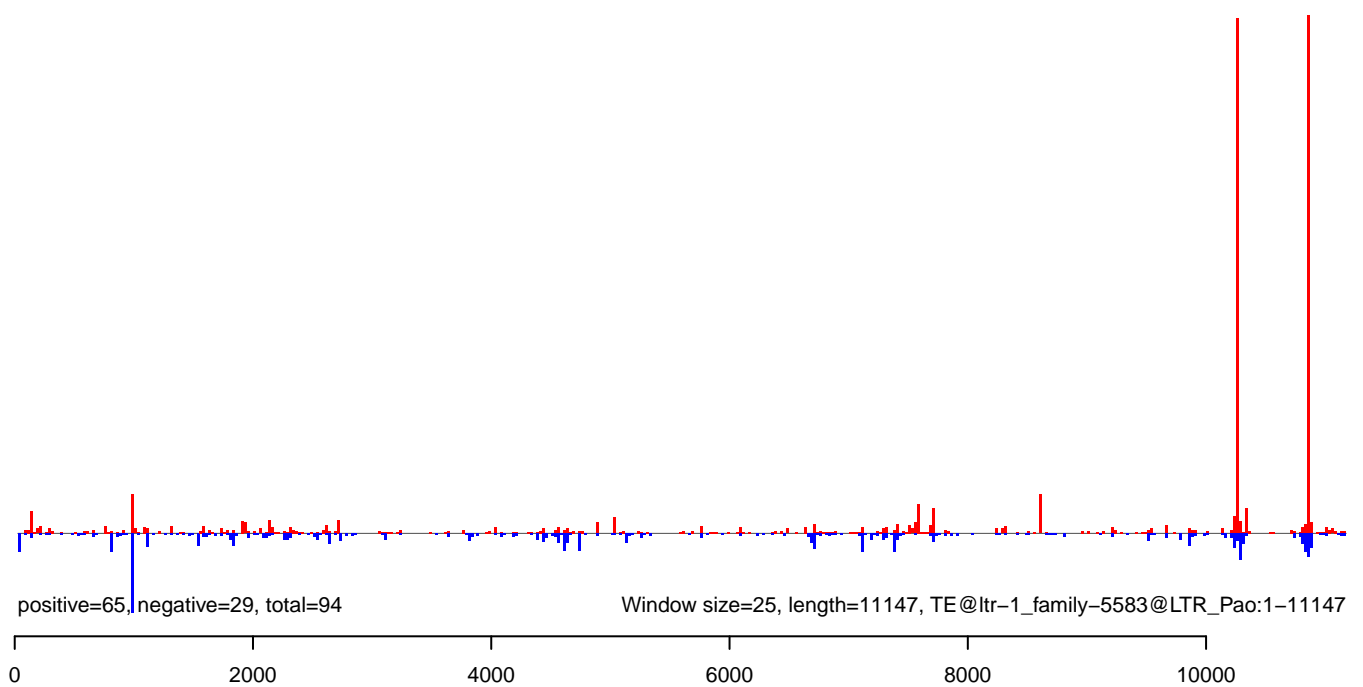
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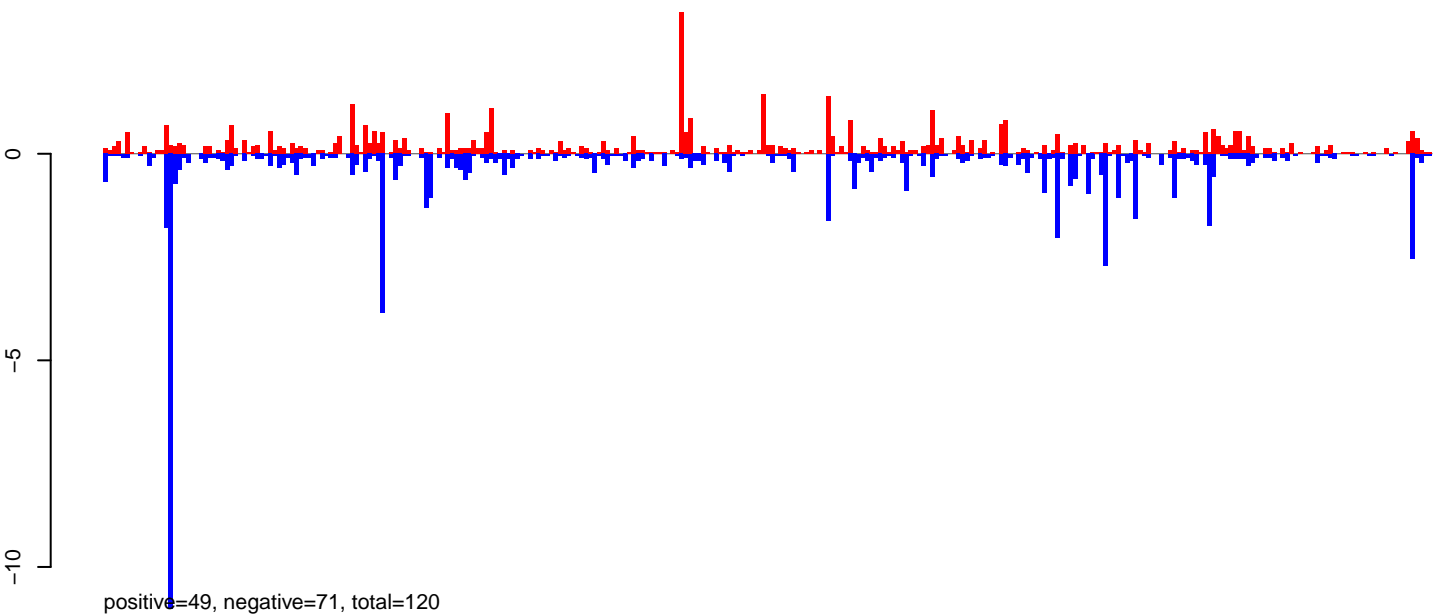
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AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



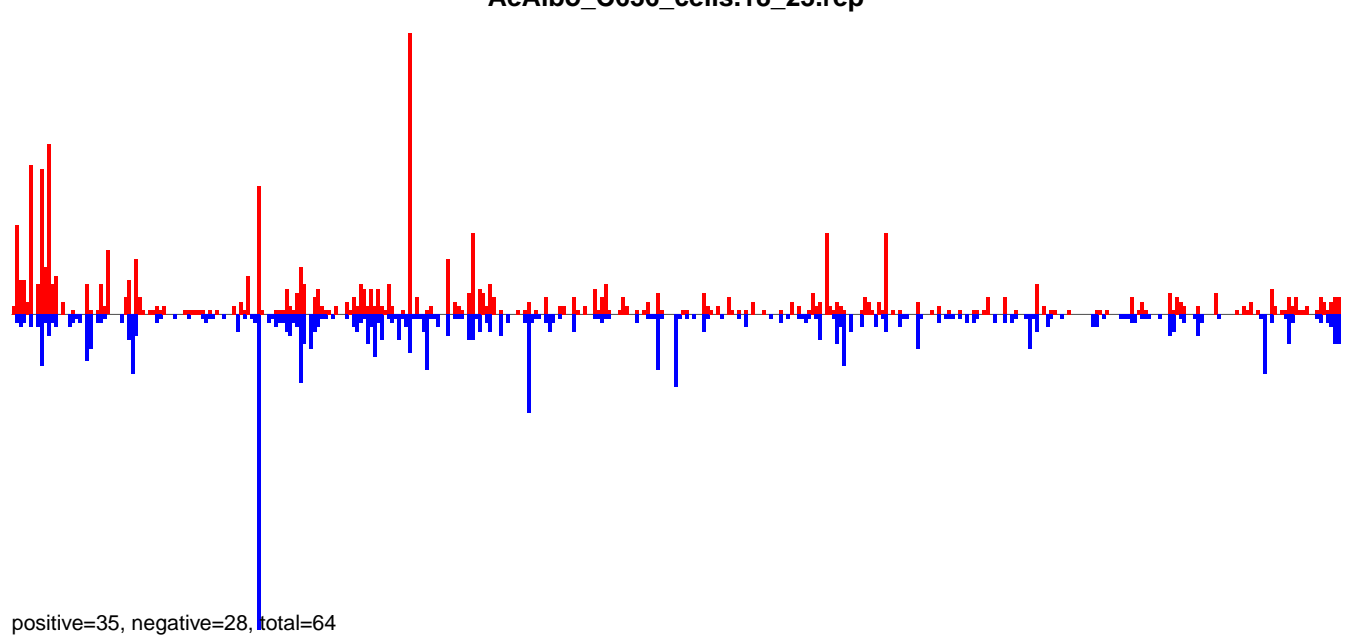
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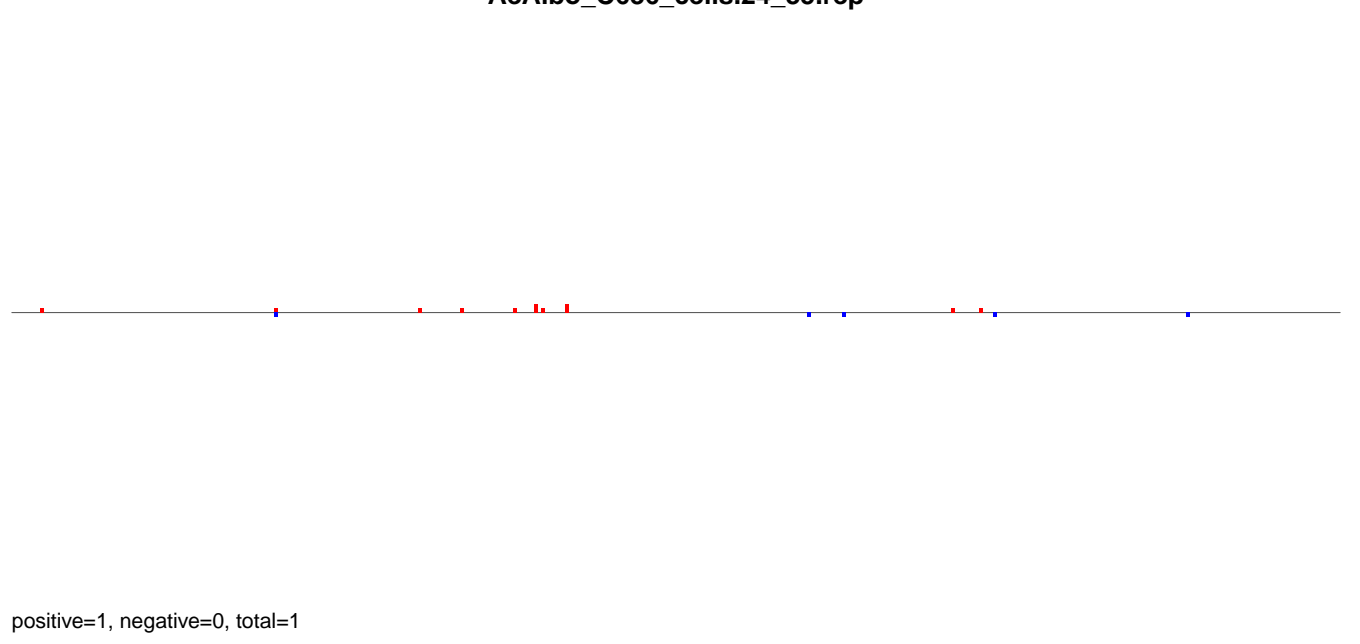
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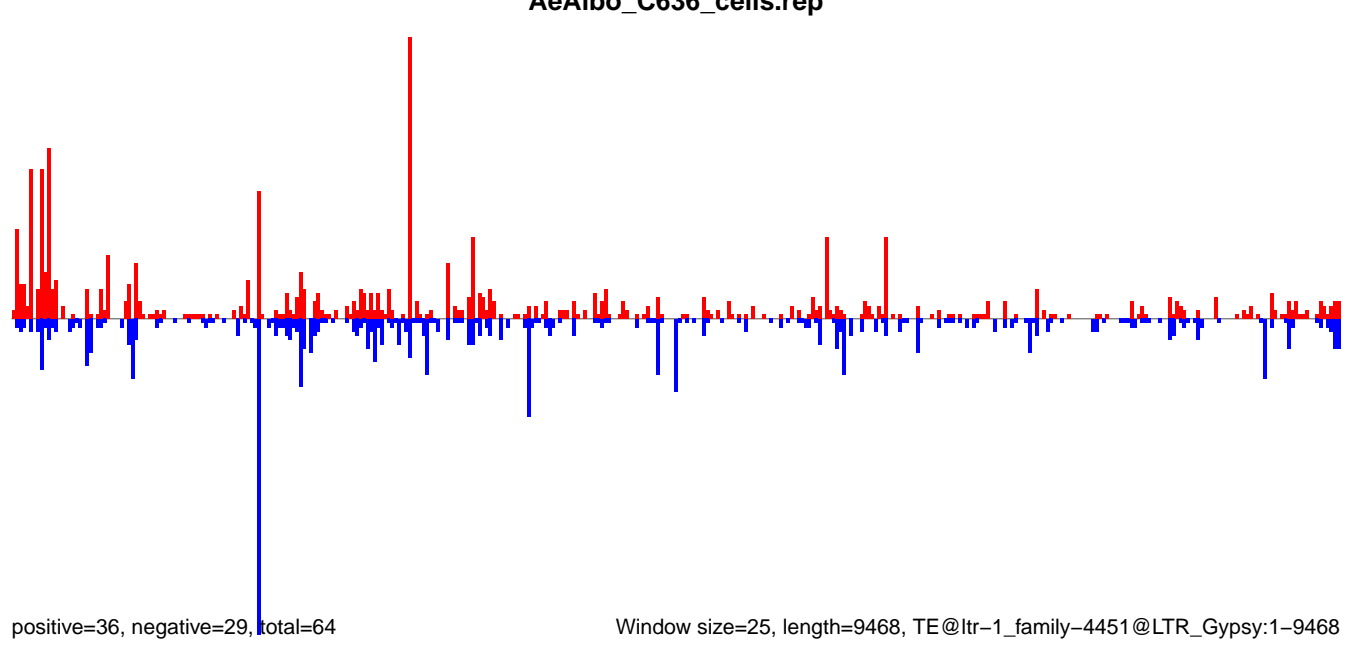
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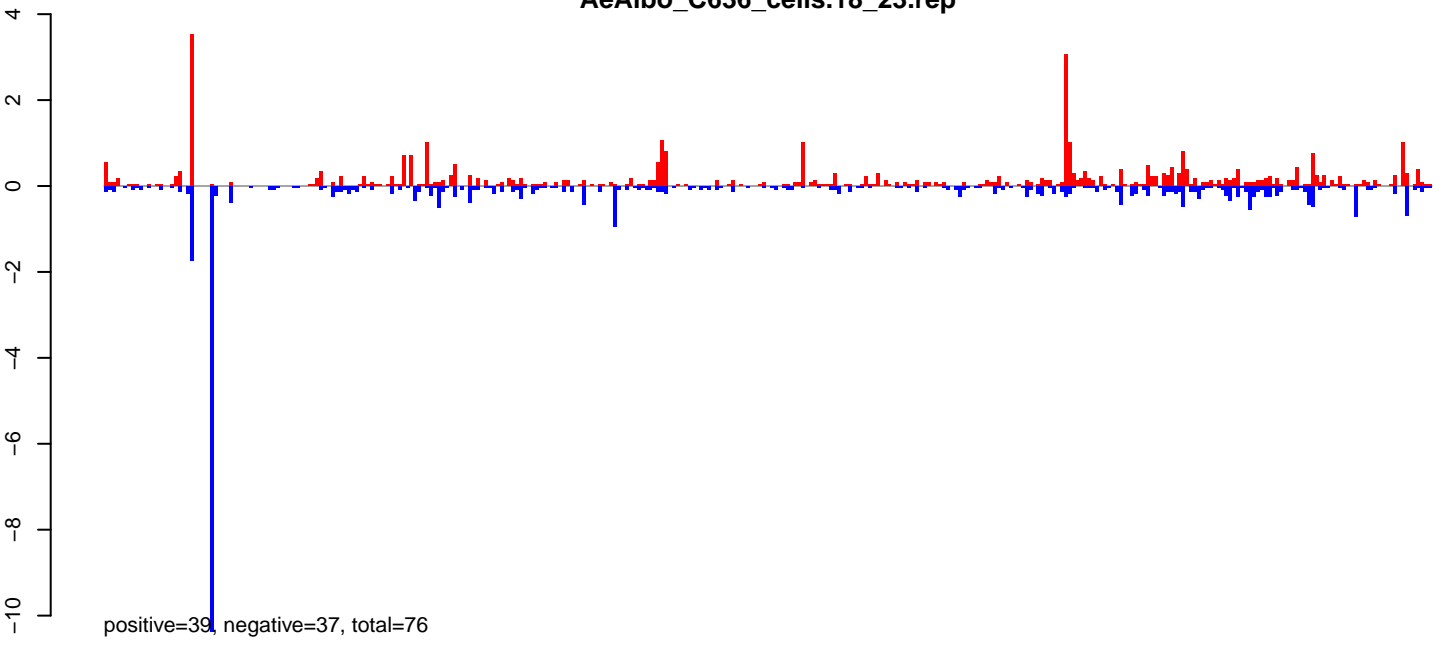
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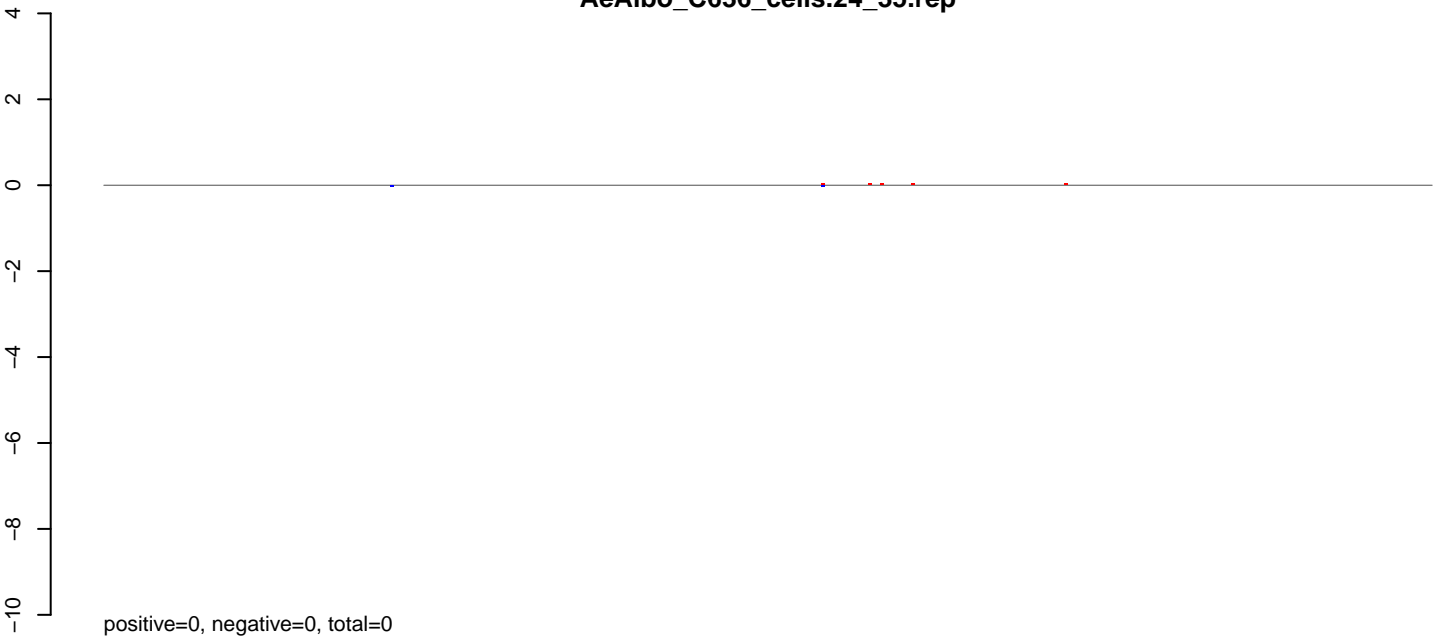
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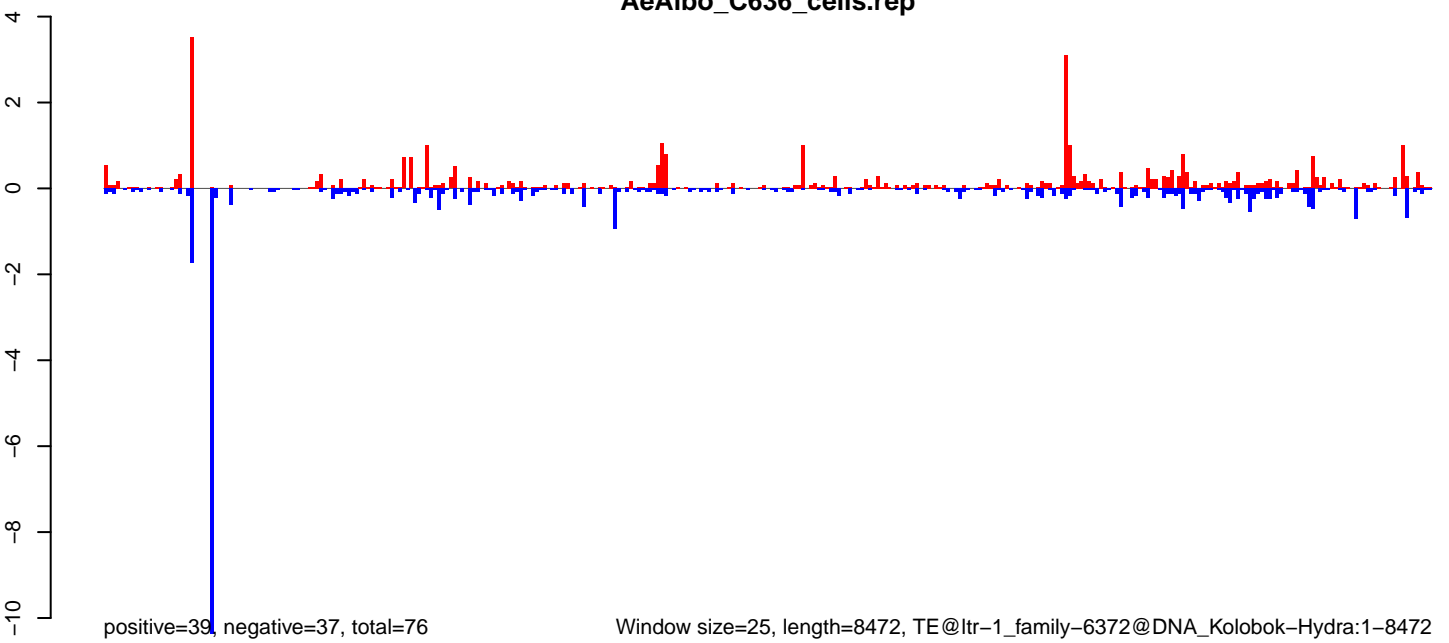
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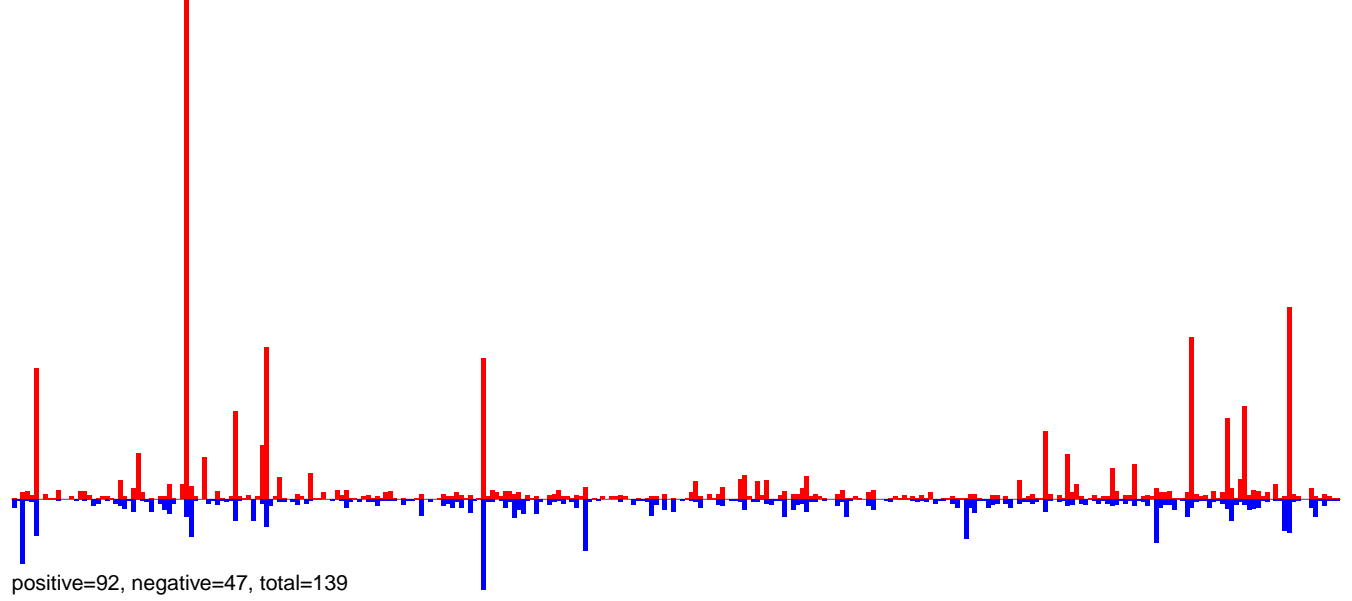
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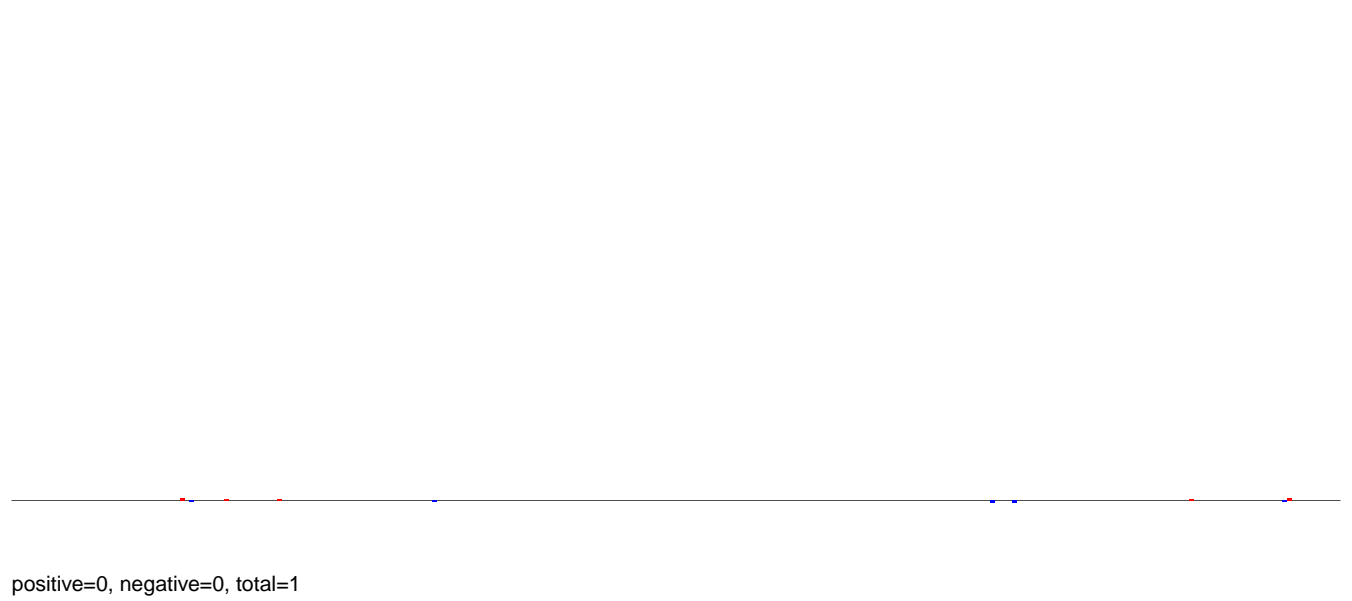
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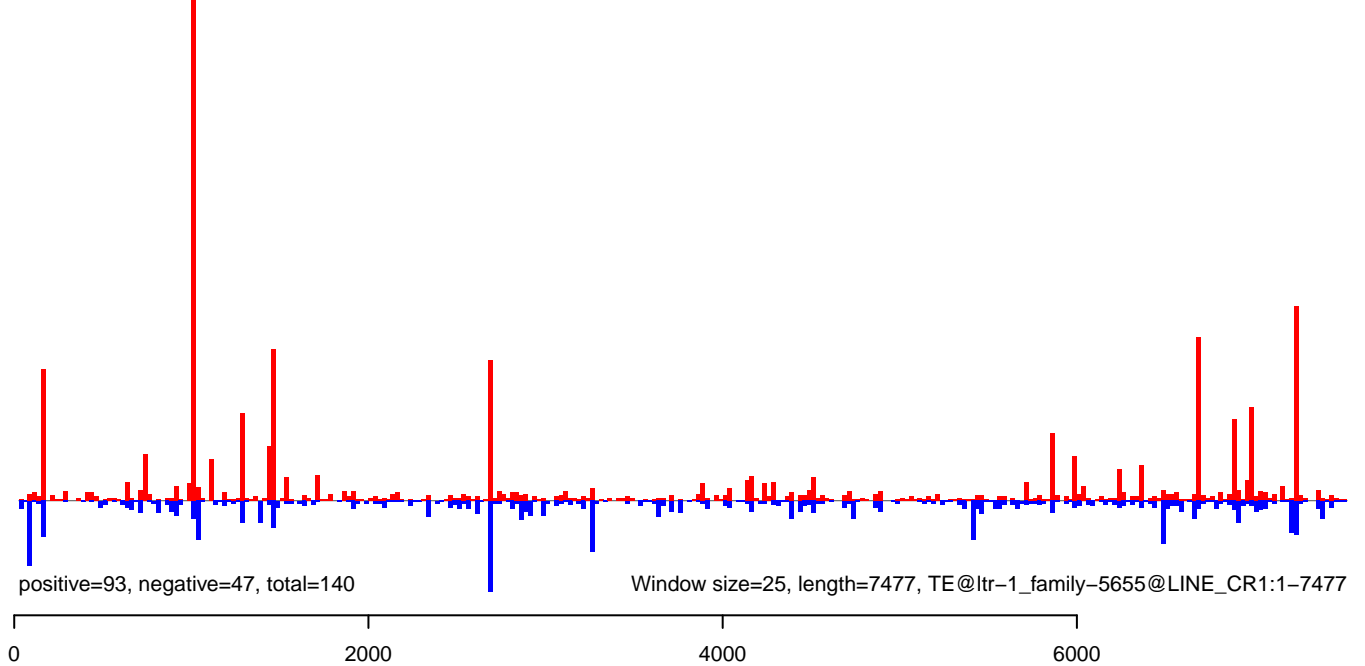
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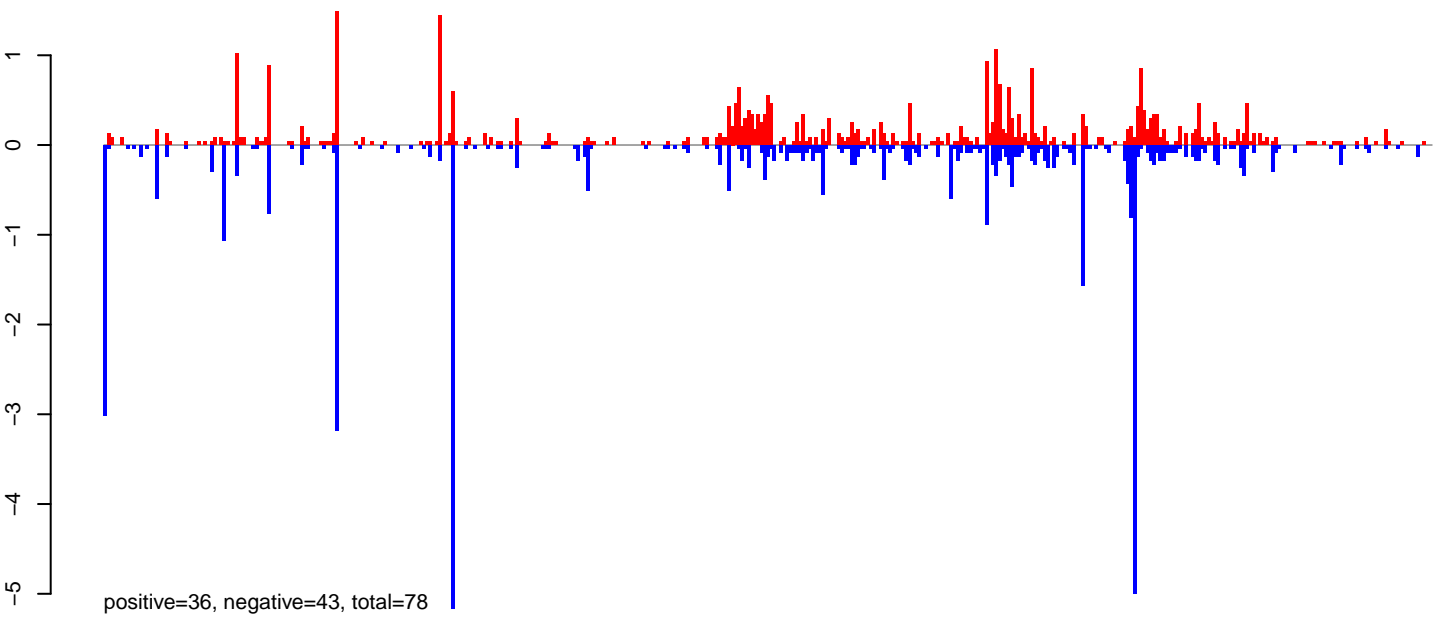
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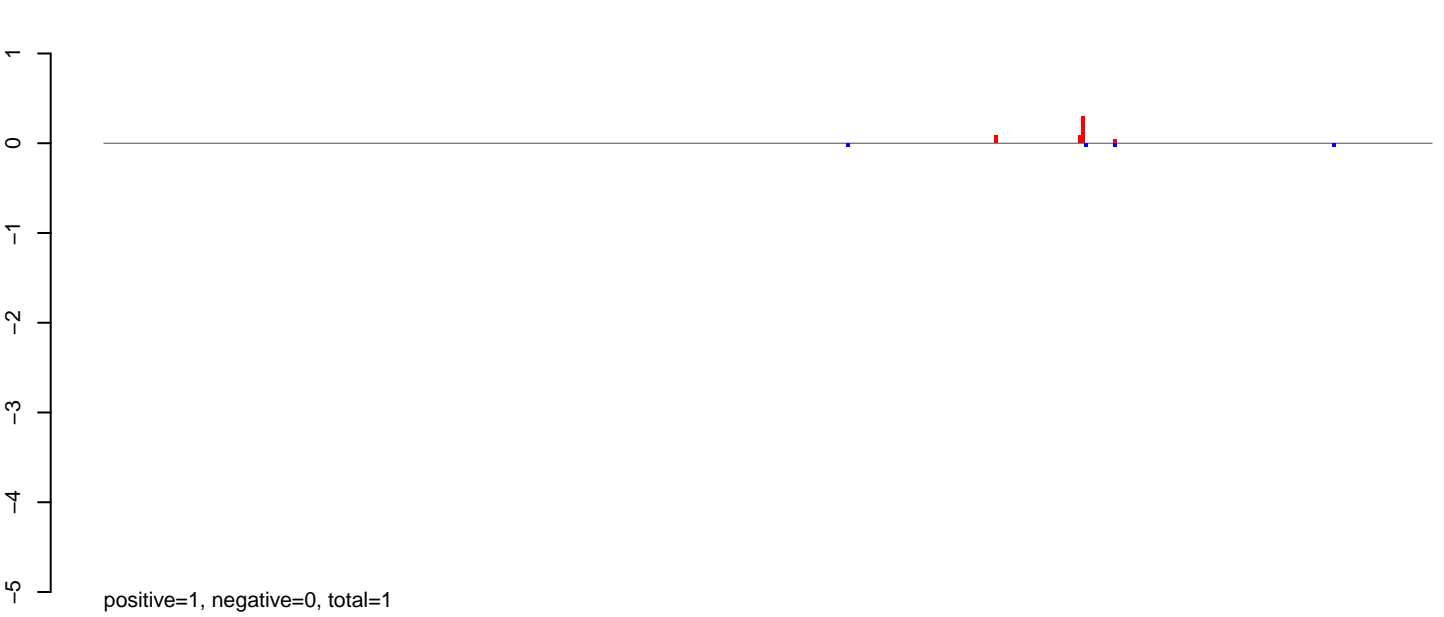
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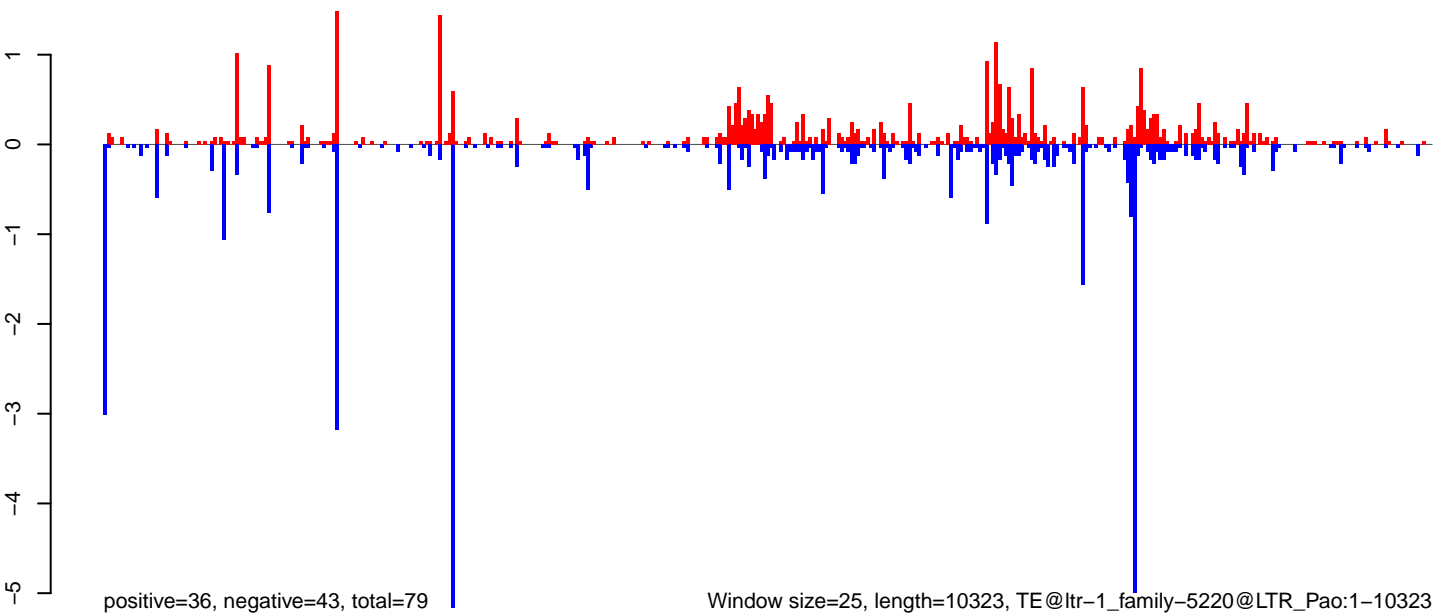
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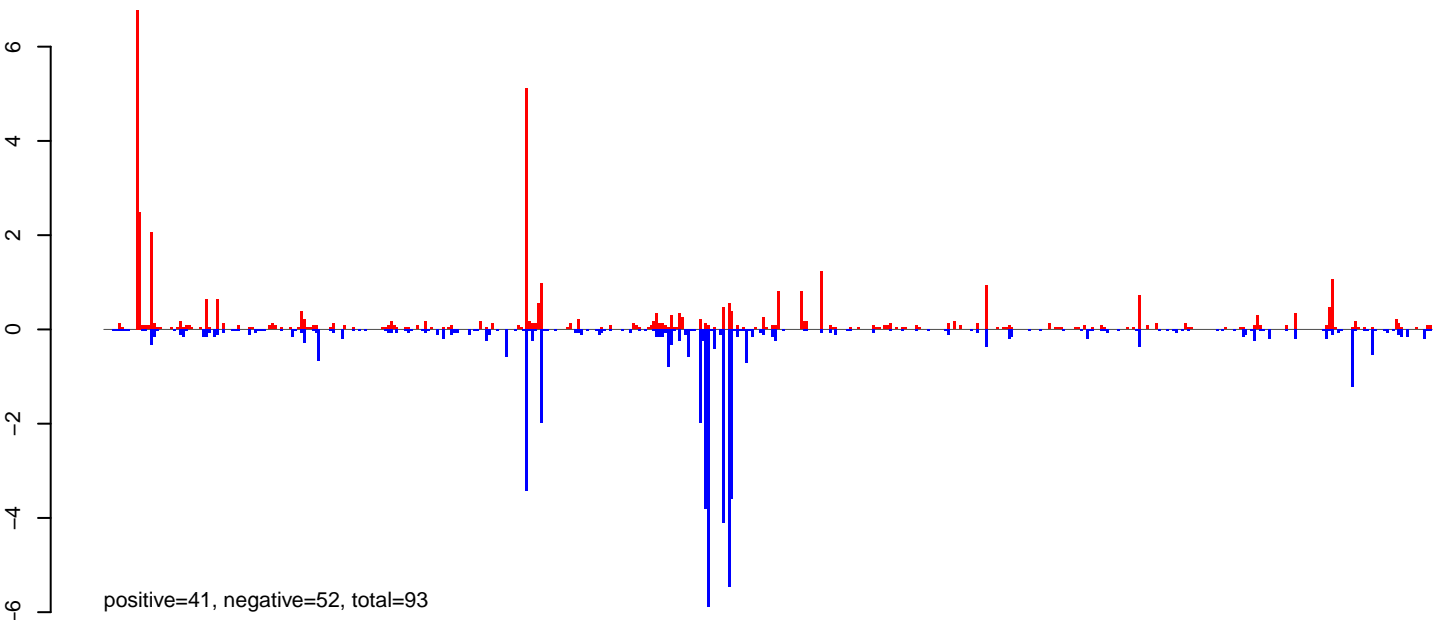


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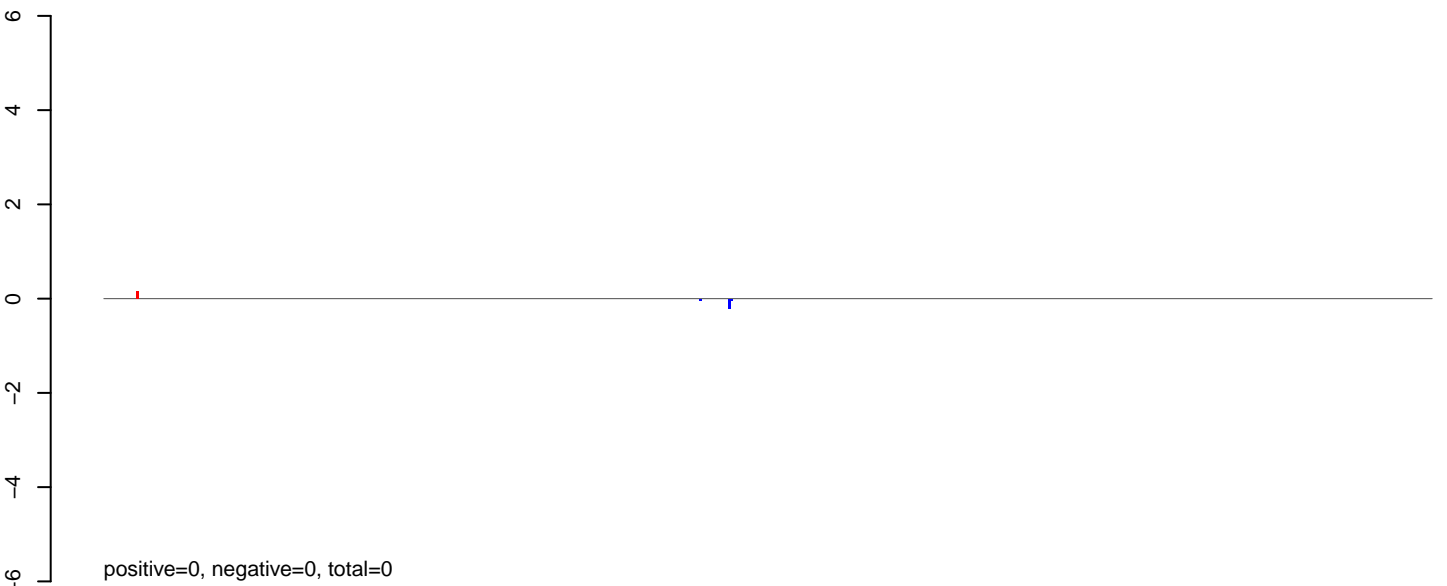


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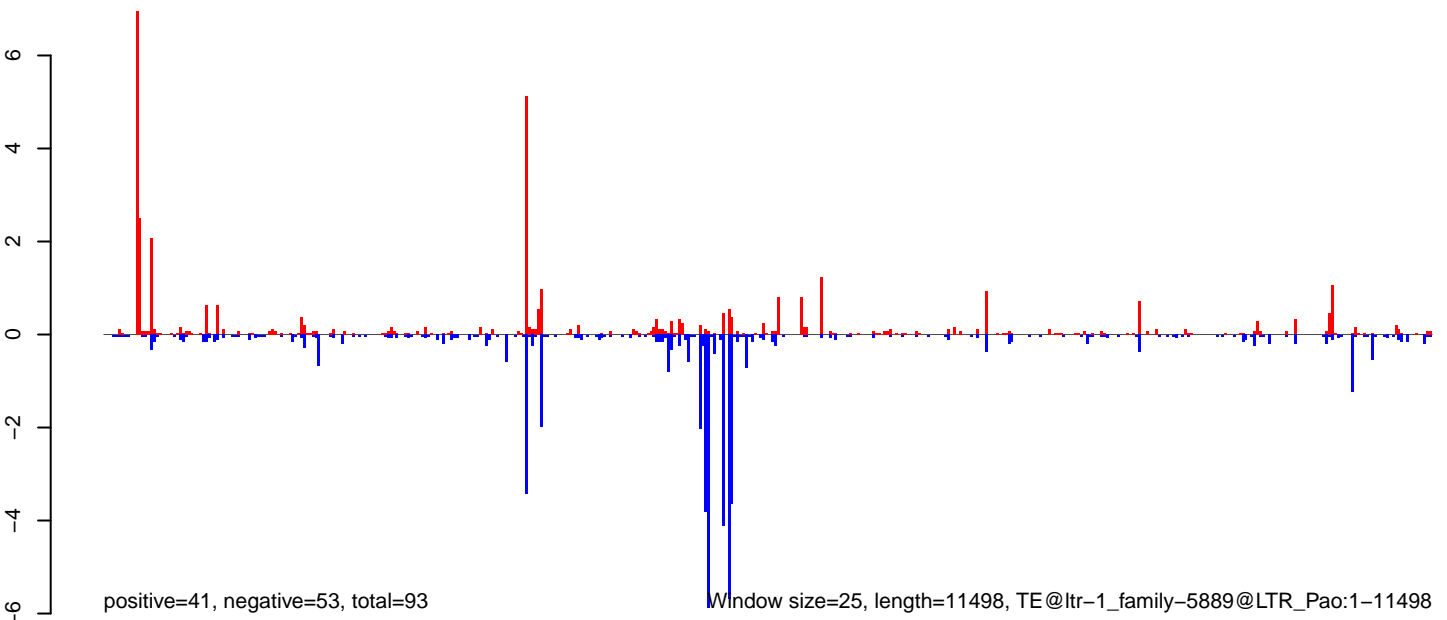
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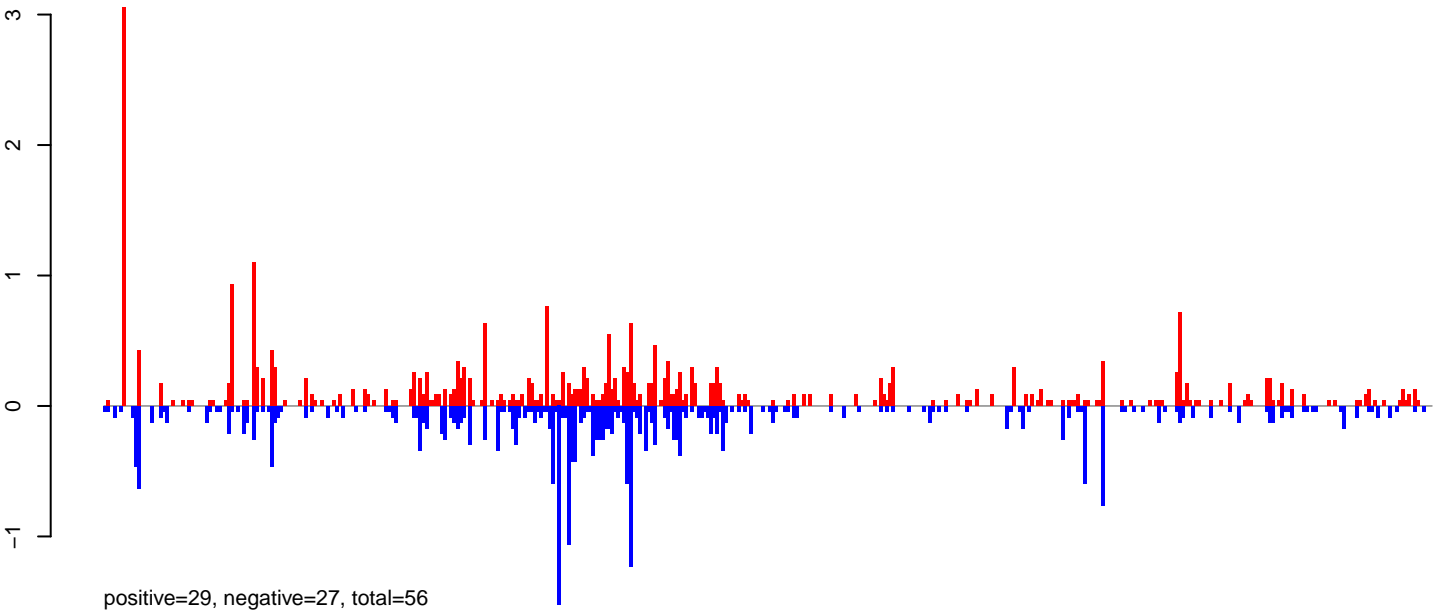
AeAlbo_C636_cells.24_35.rep



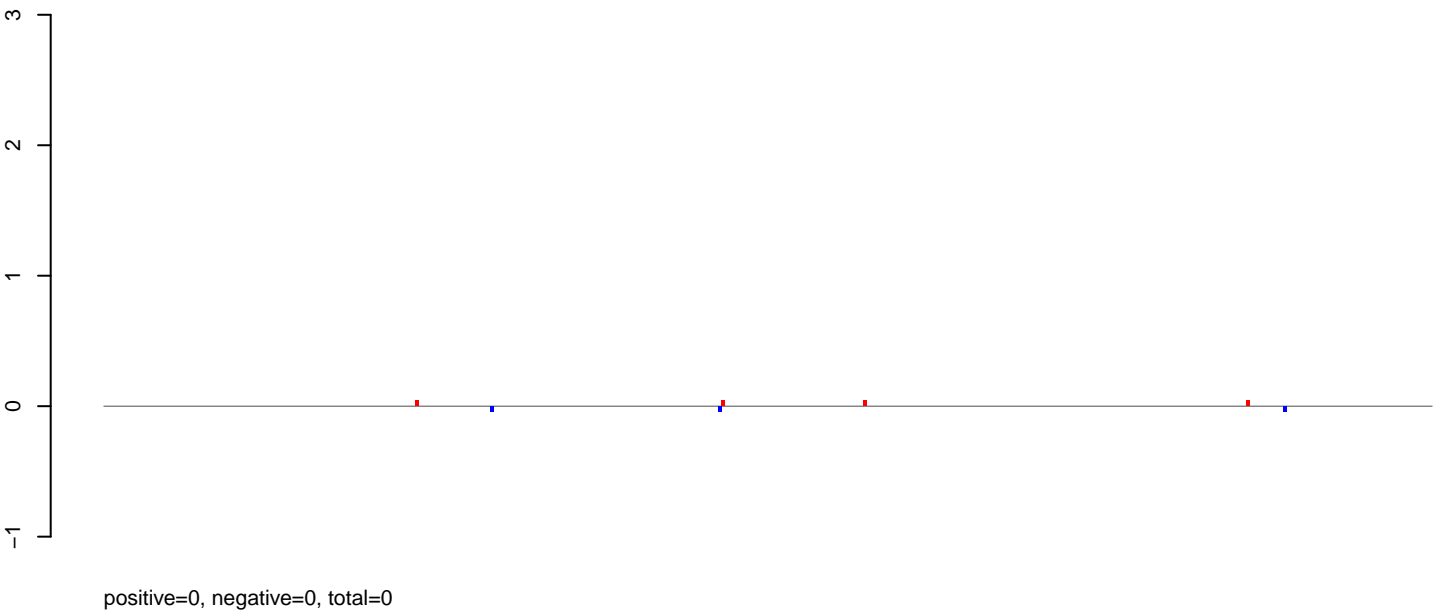
AeAlbo_C636_cells.rep



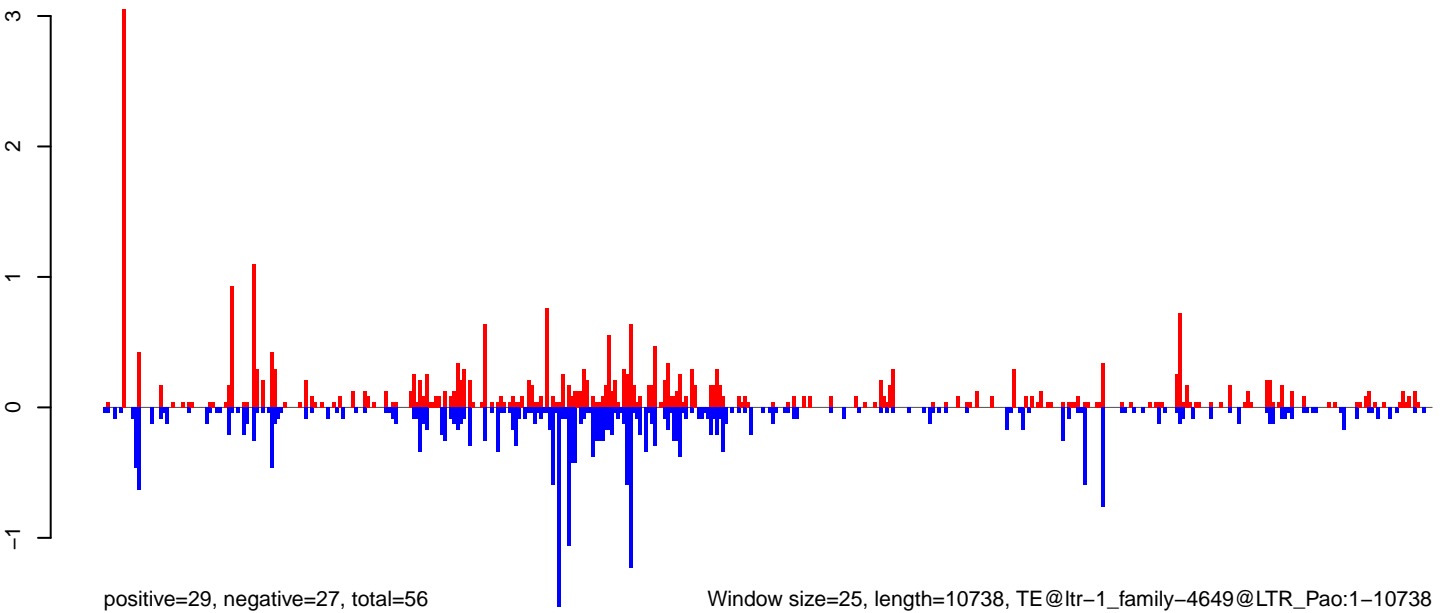
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



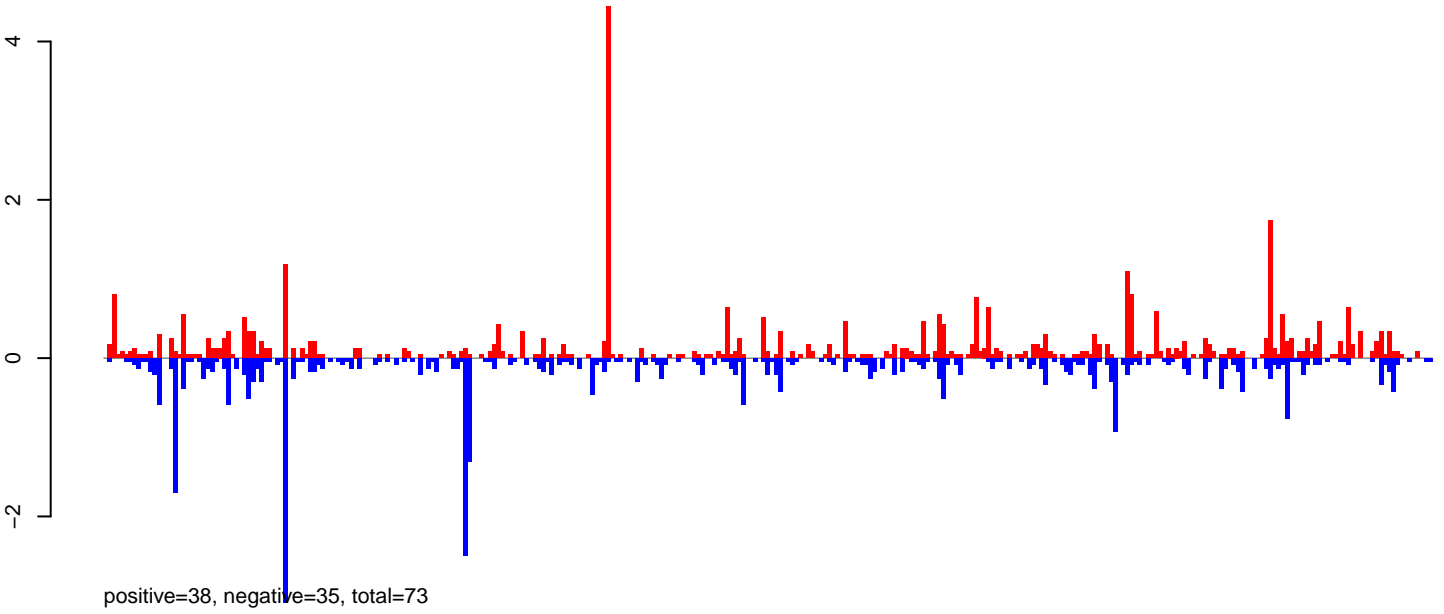
AeAlbo_C636_cells.rep



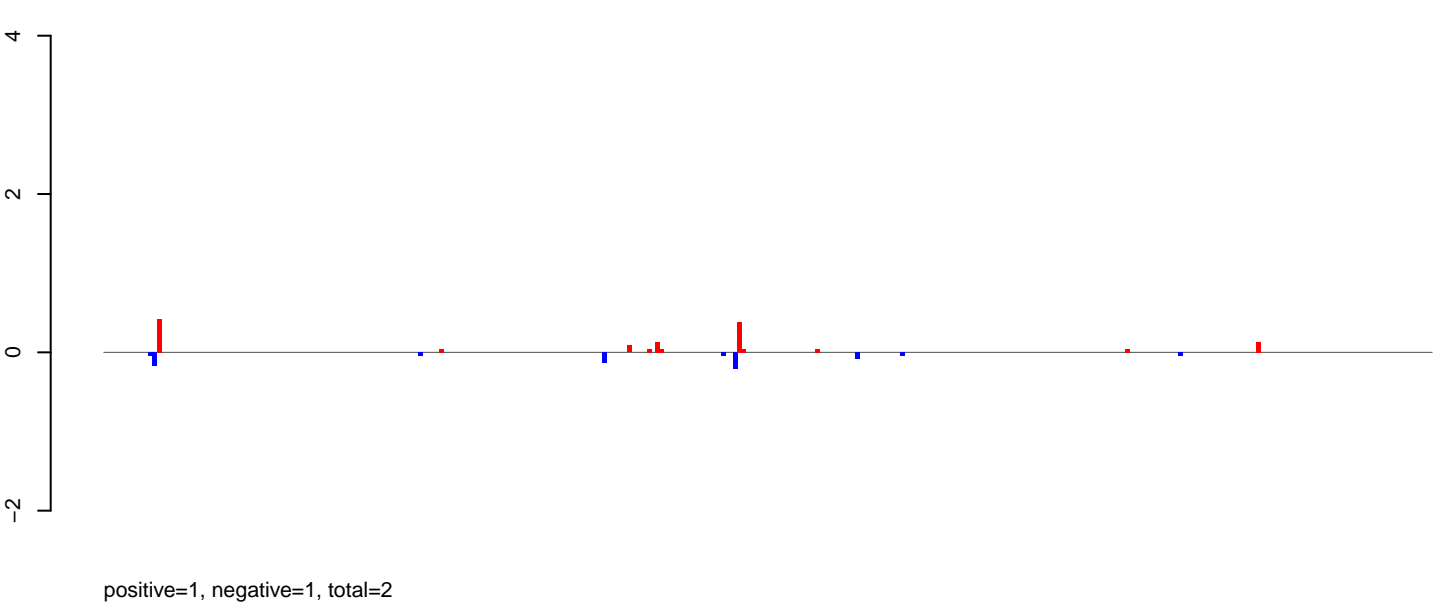
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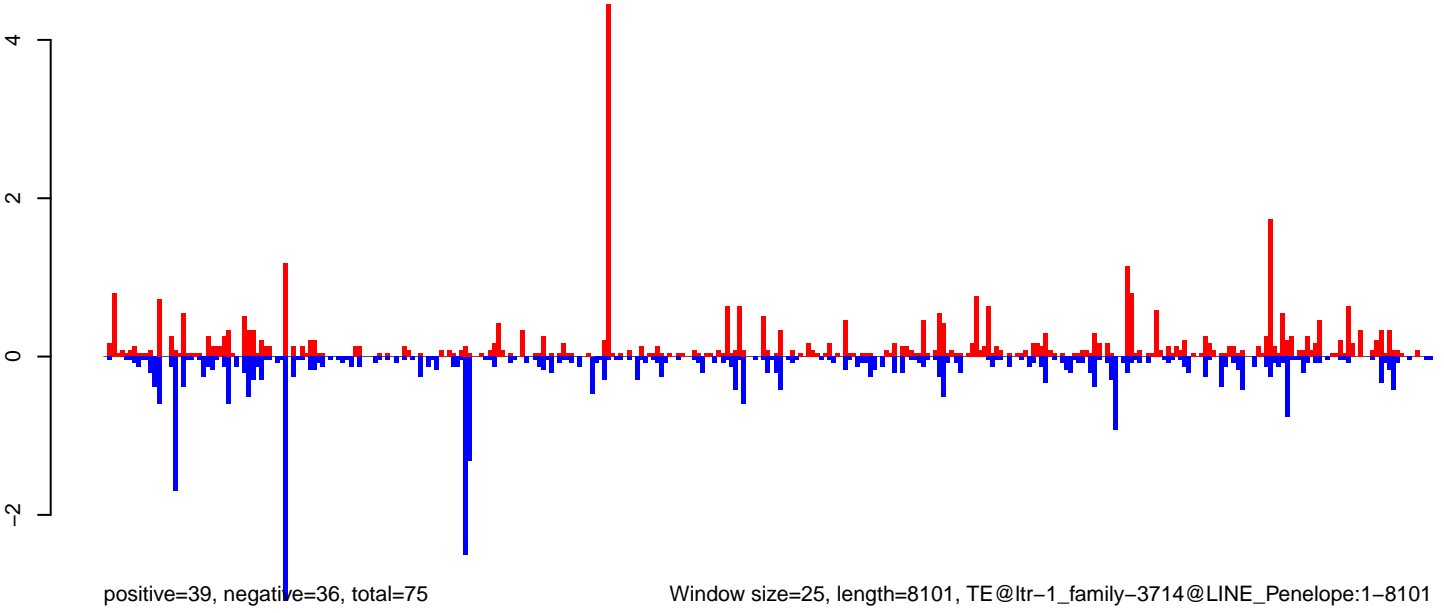
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



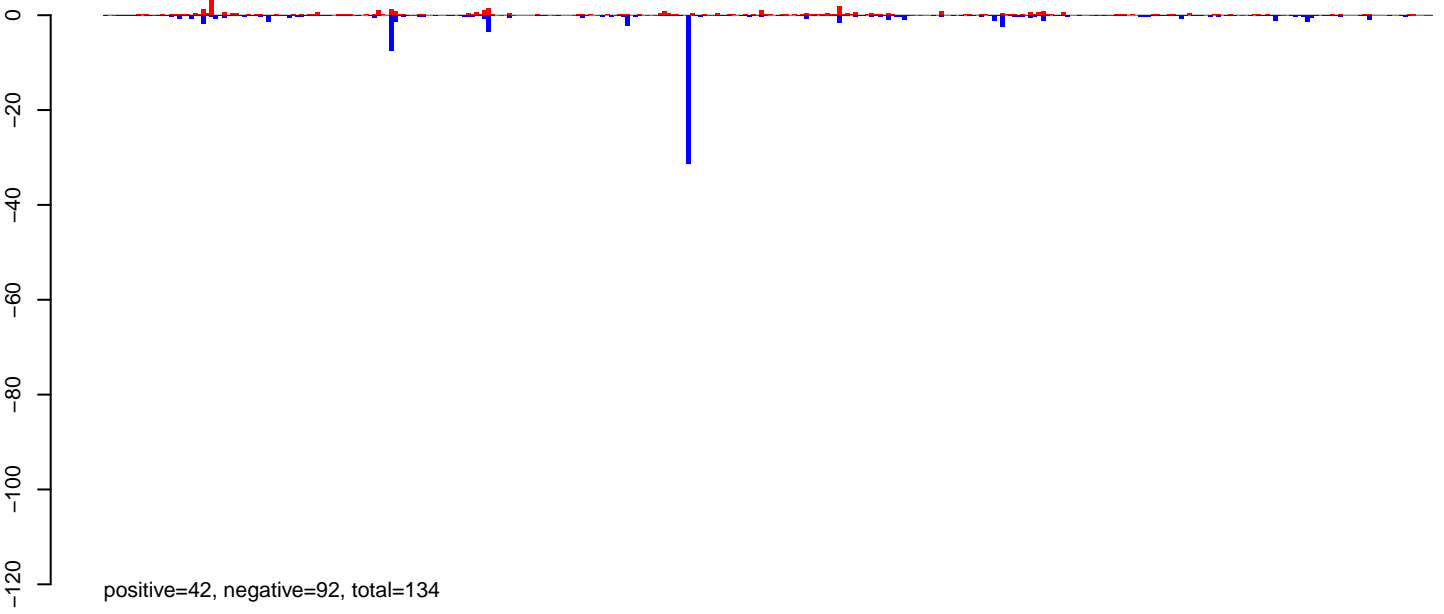
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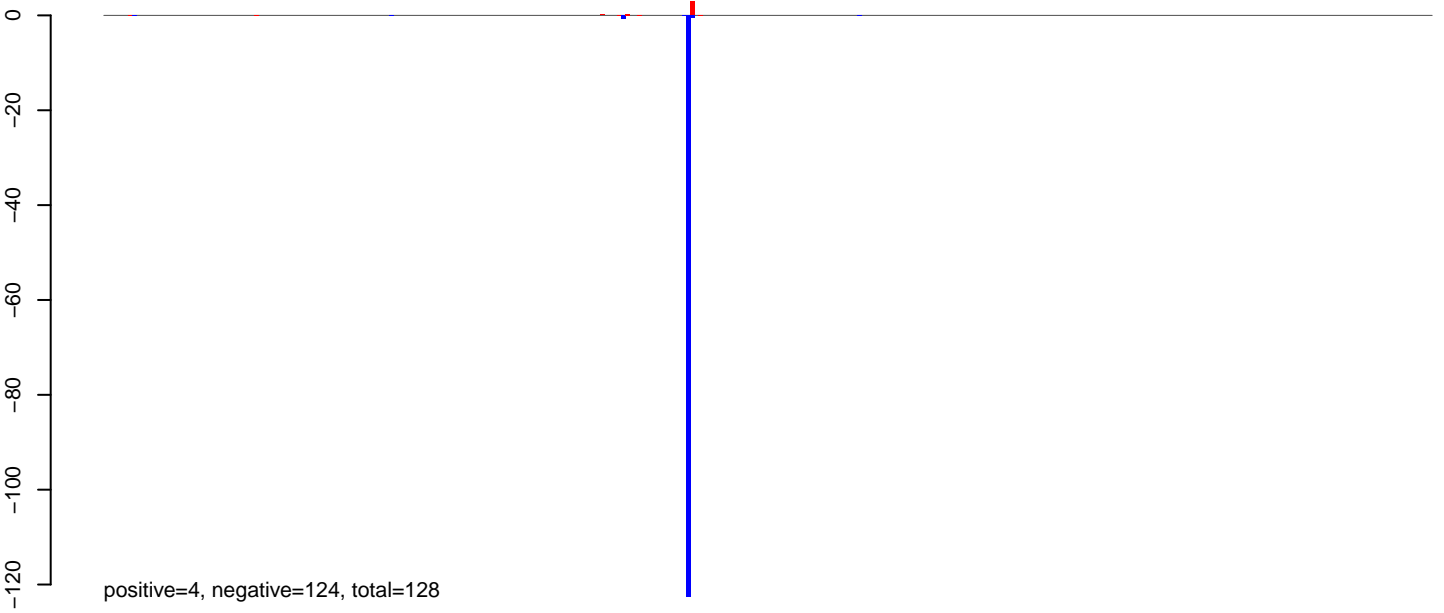
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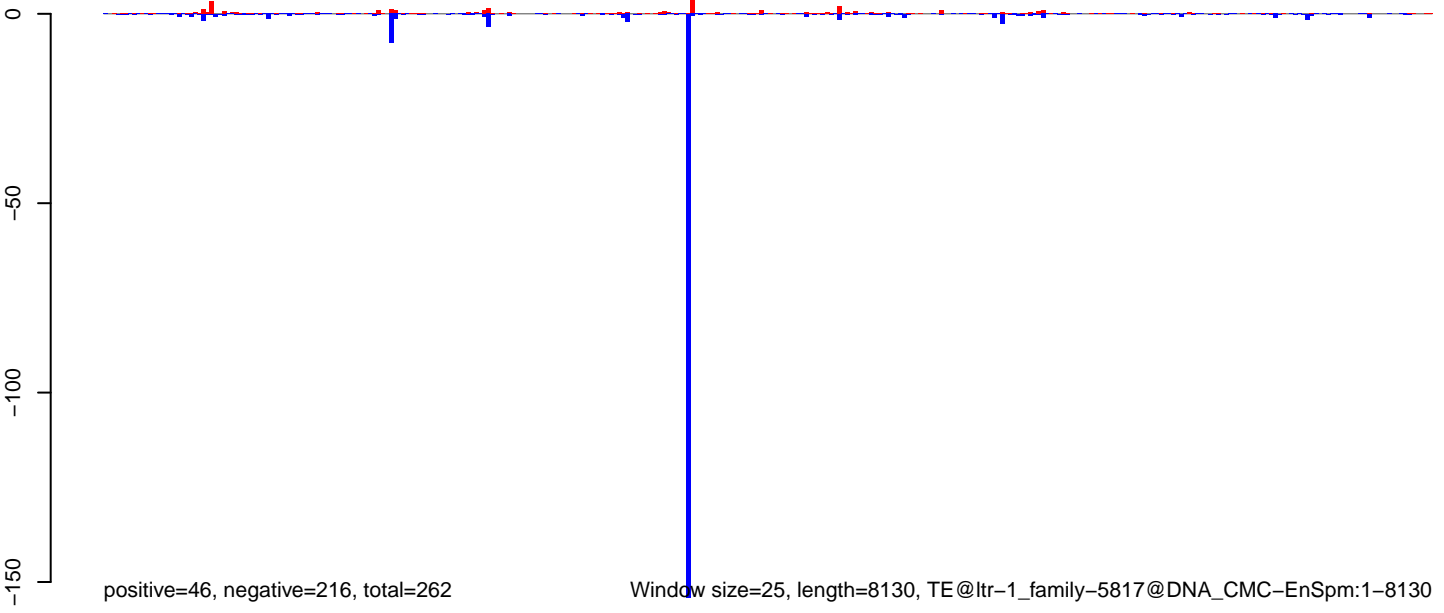
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



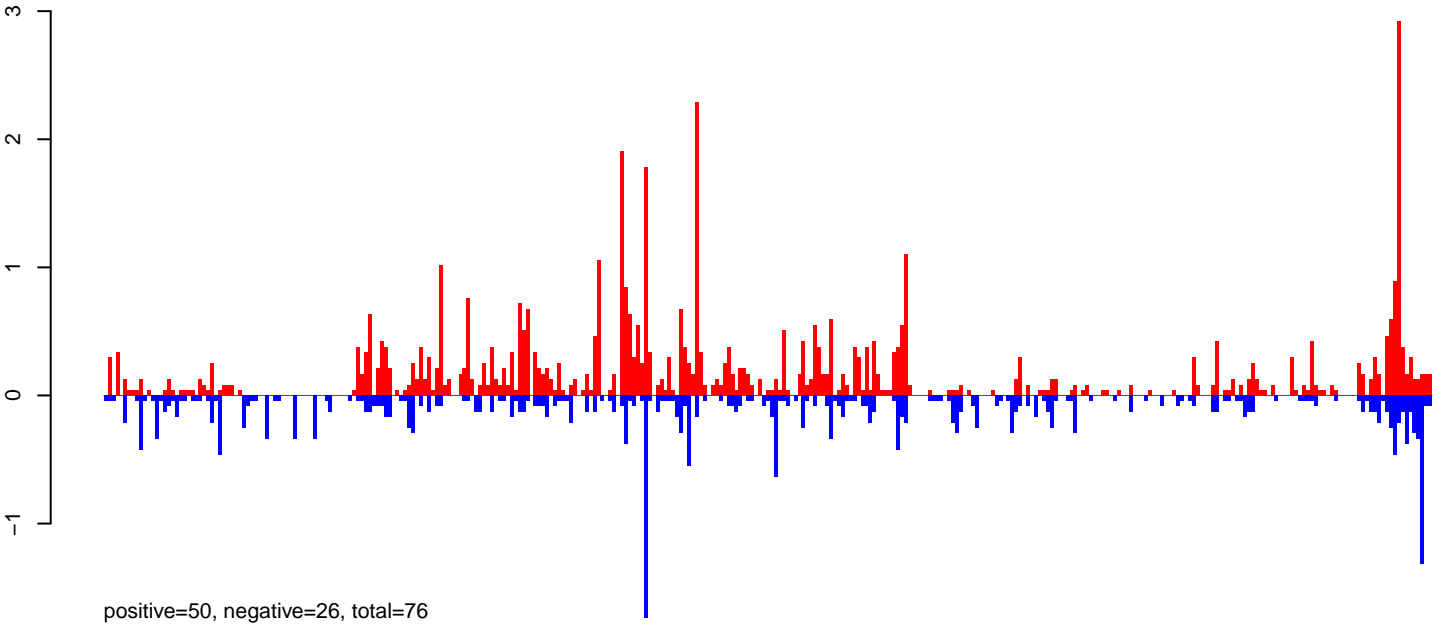
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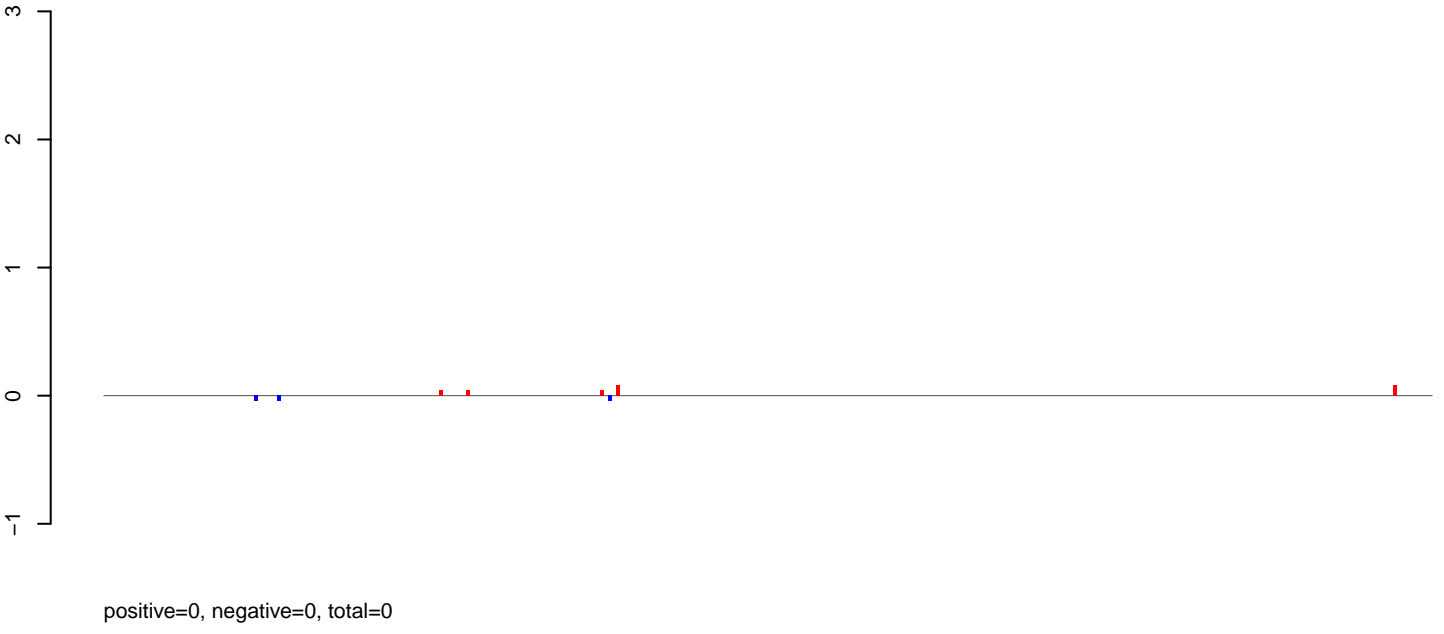
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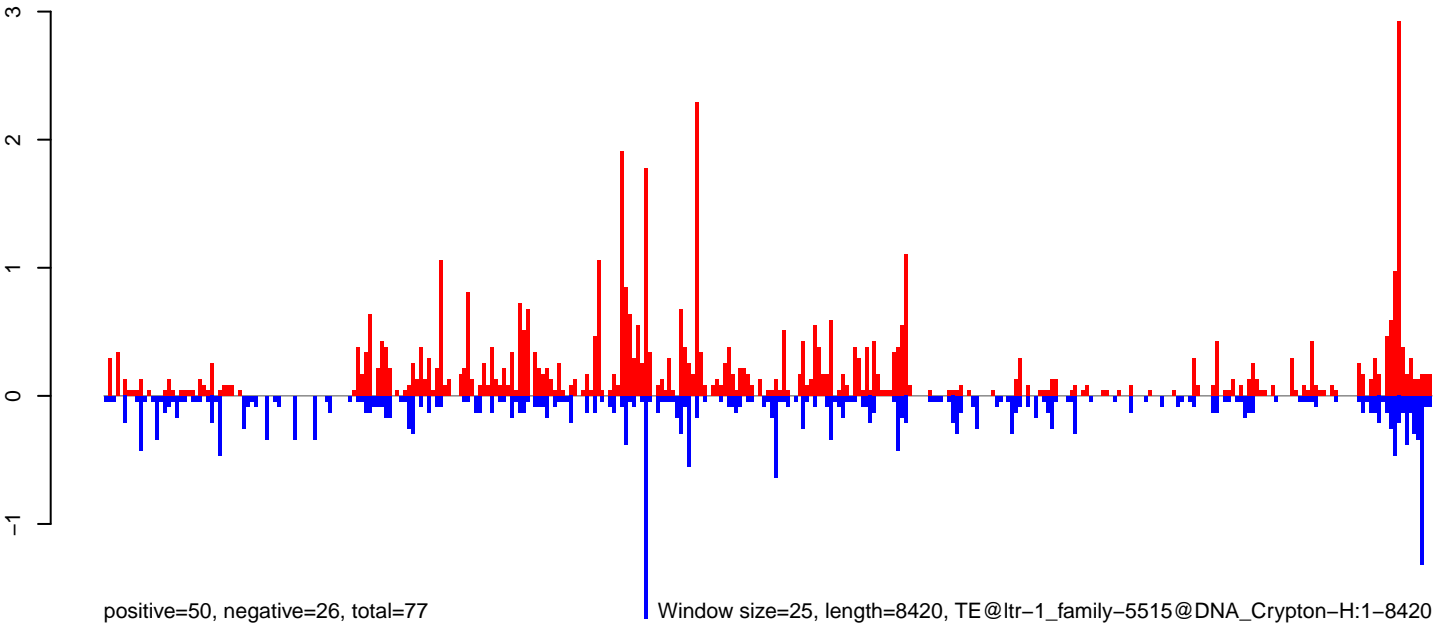
AeAlbo_C636_cells.18_23.rep



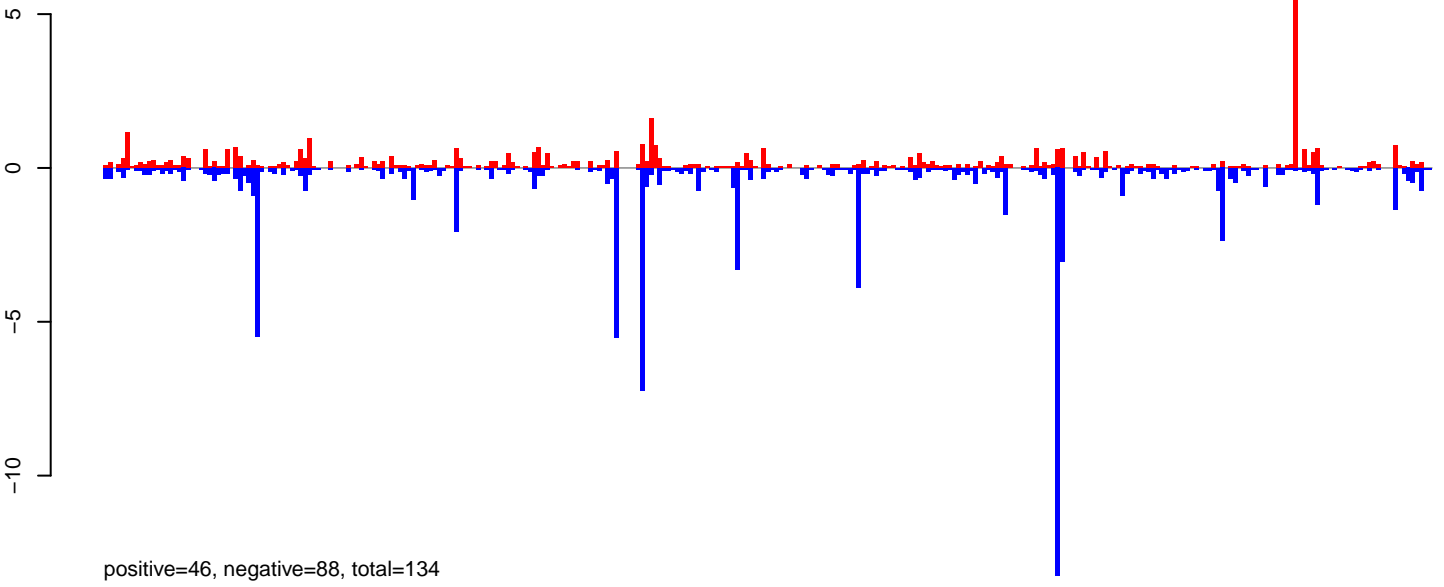
AeAlbo_C636_cells.24_35.rep



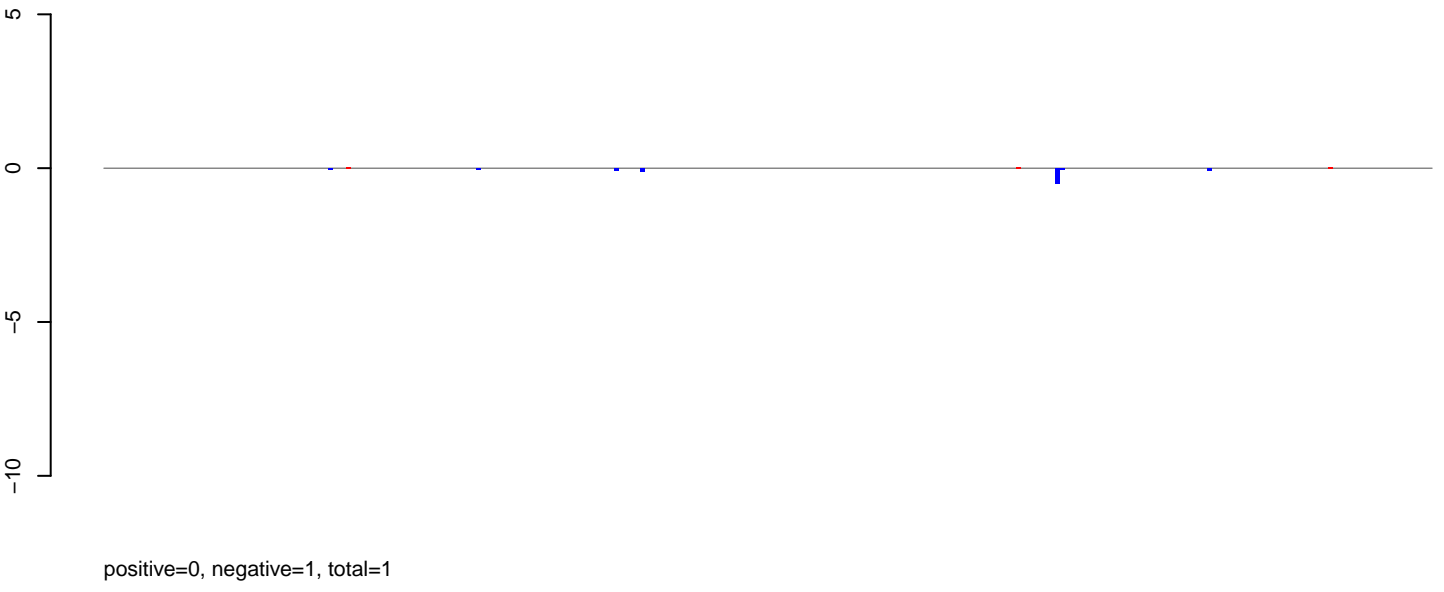
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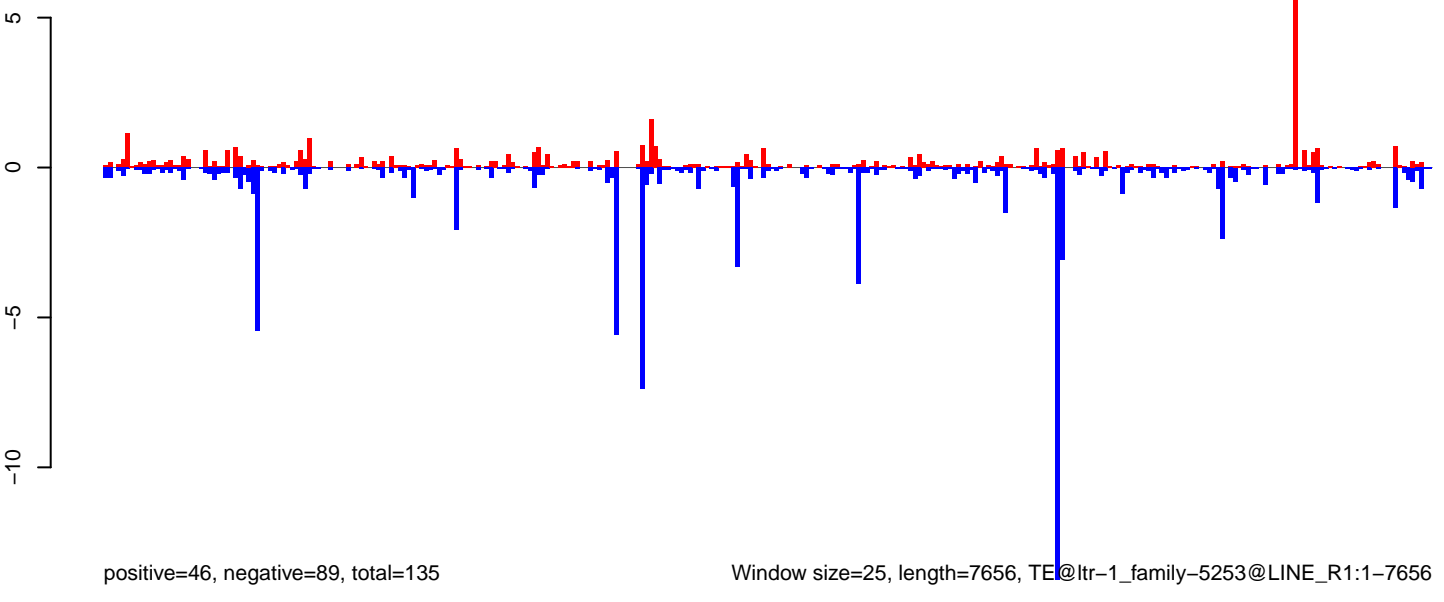
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

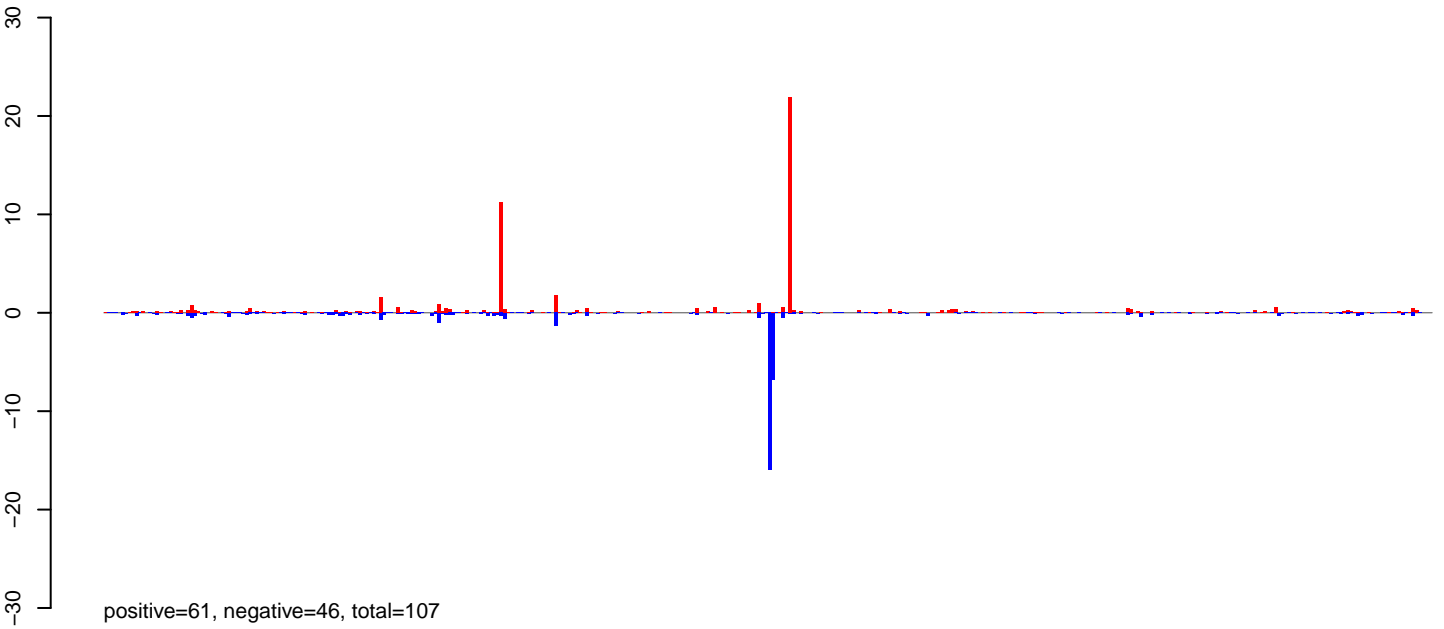


AeAlbo_C636_cells.rep

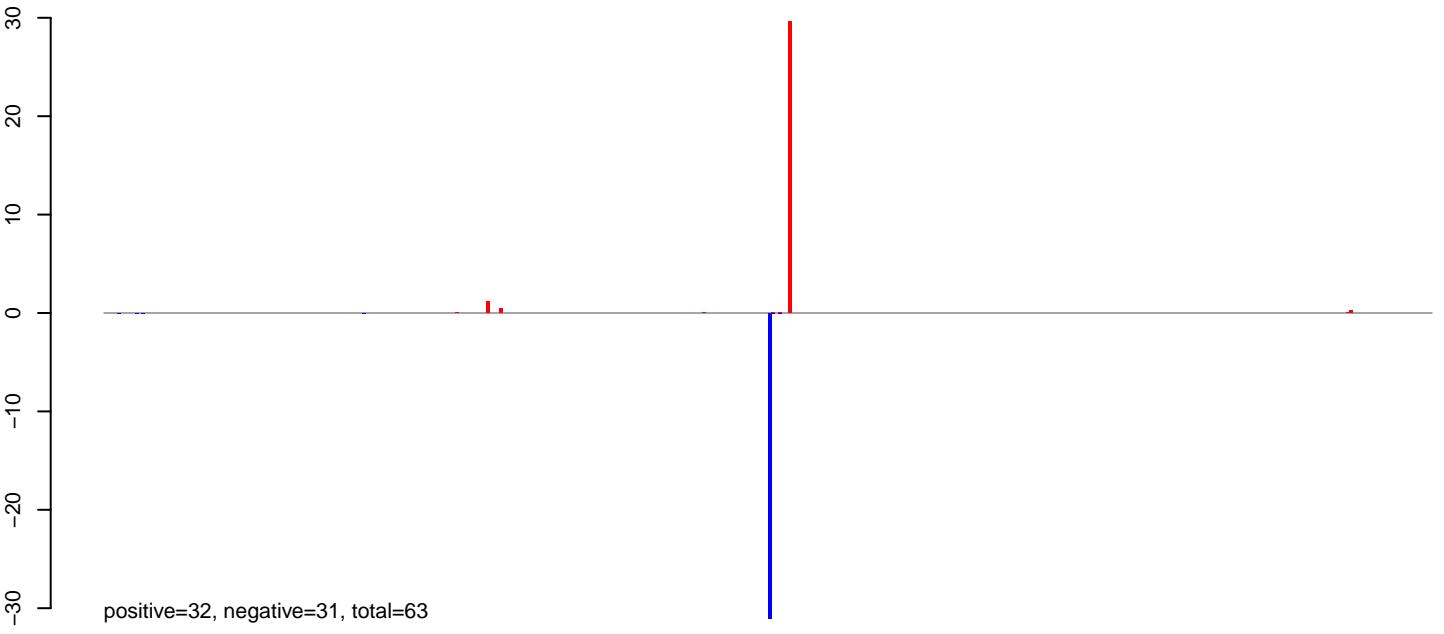


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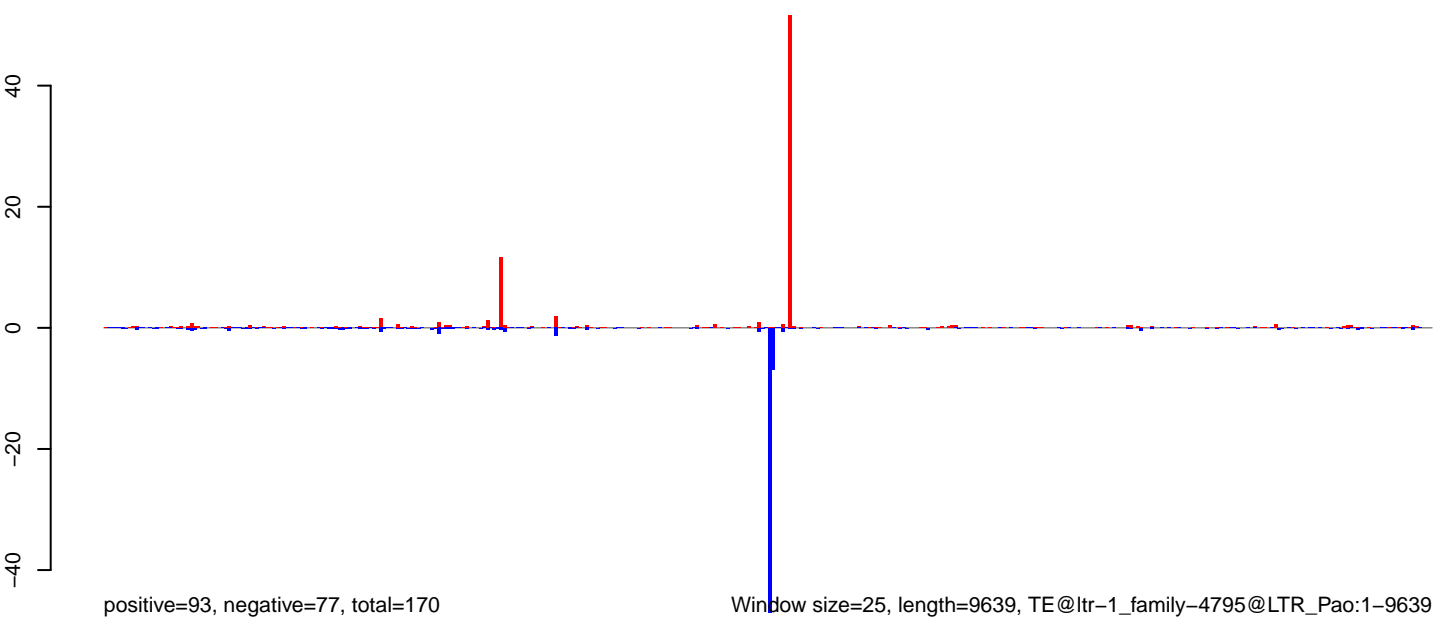
AeAlbo_C636_cells.18_23.rep



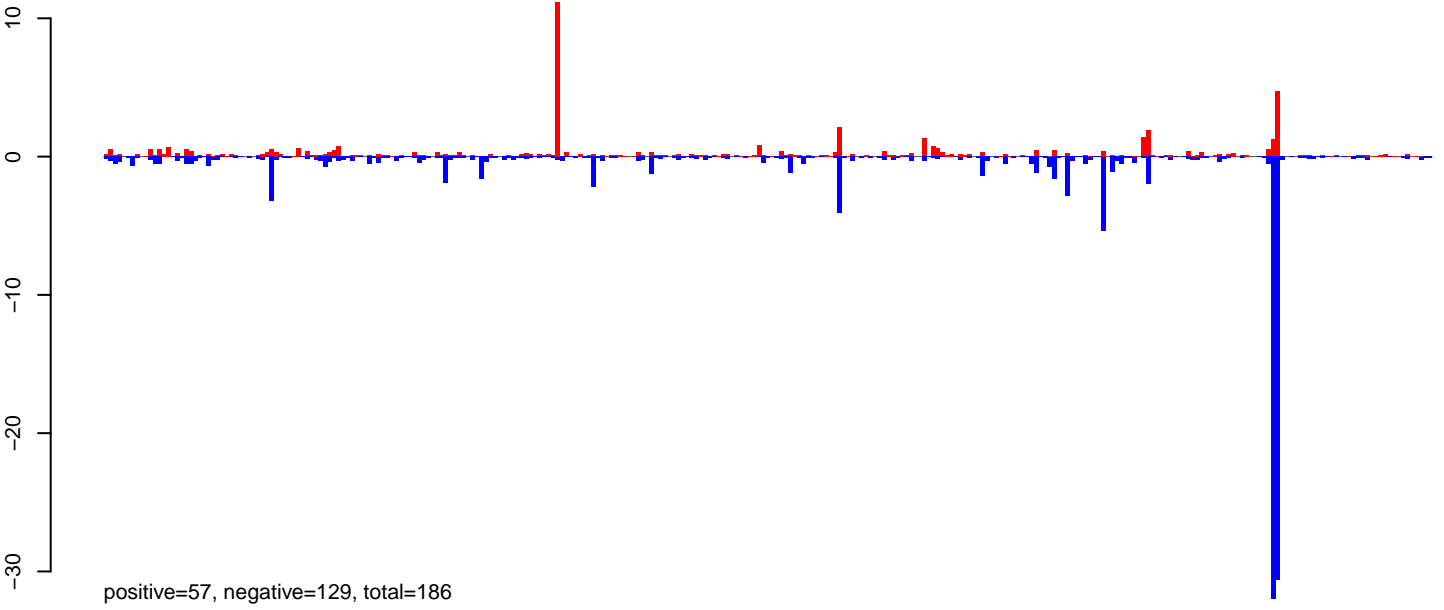
AeAlbo_C636_cells.24_35.rep



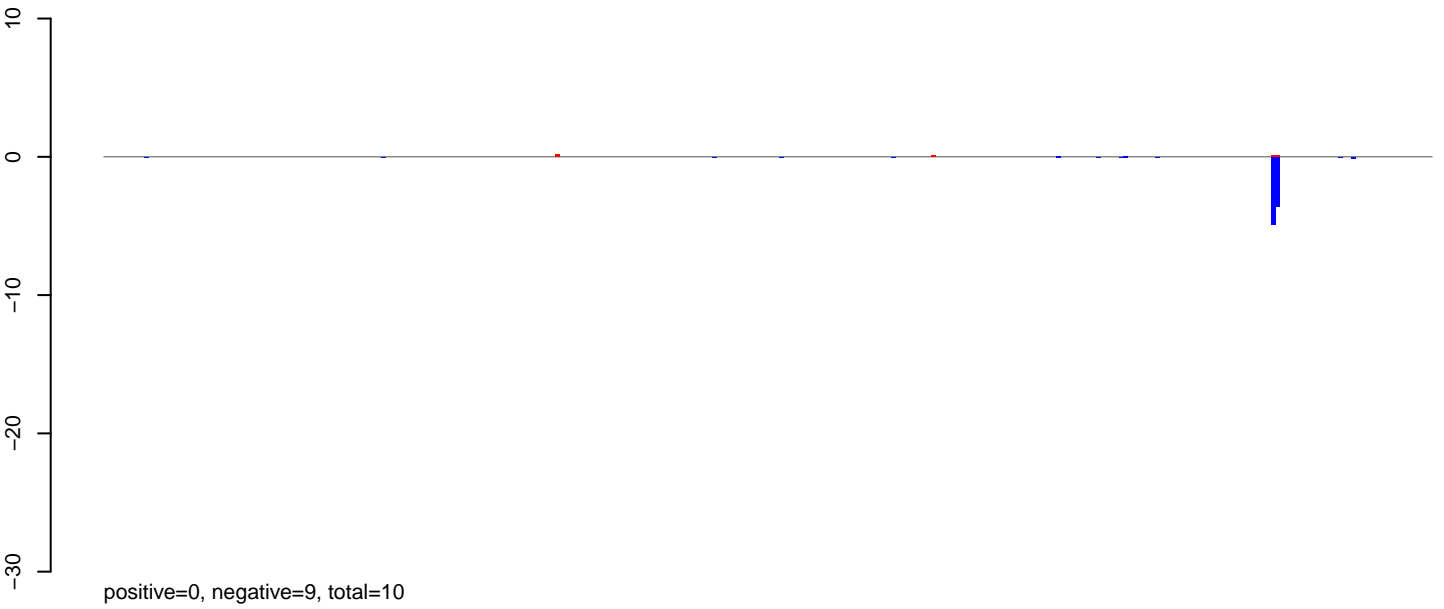
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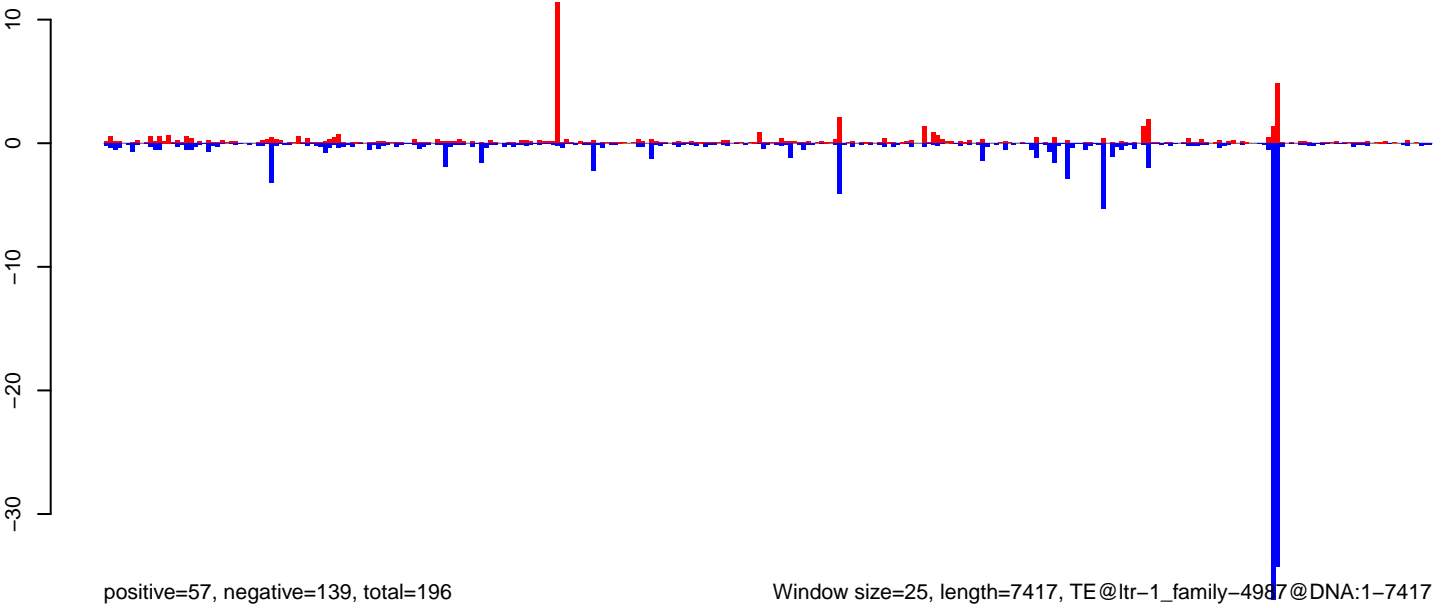
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



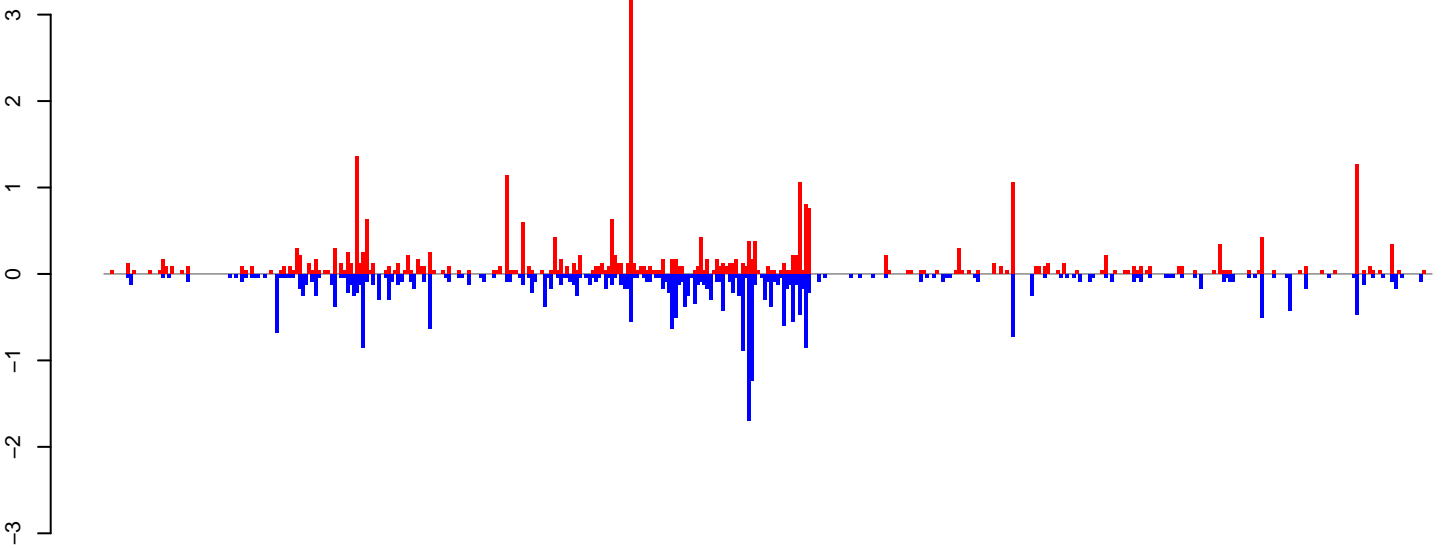
AeAlbo_C636_cells.rep



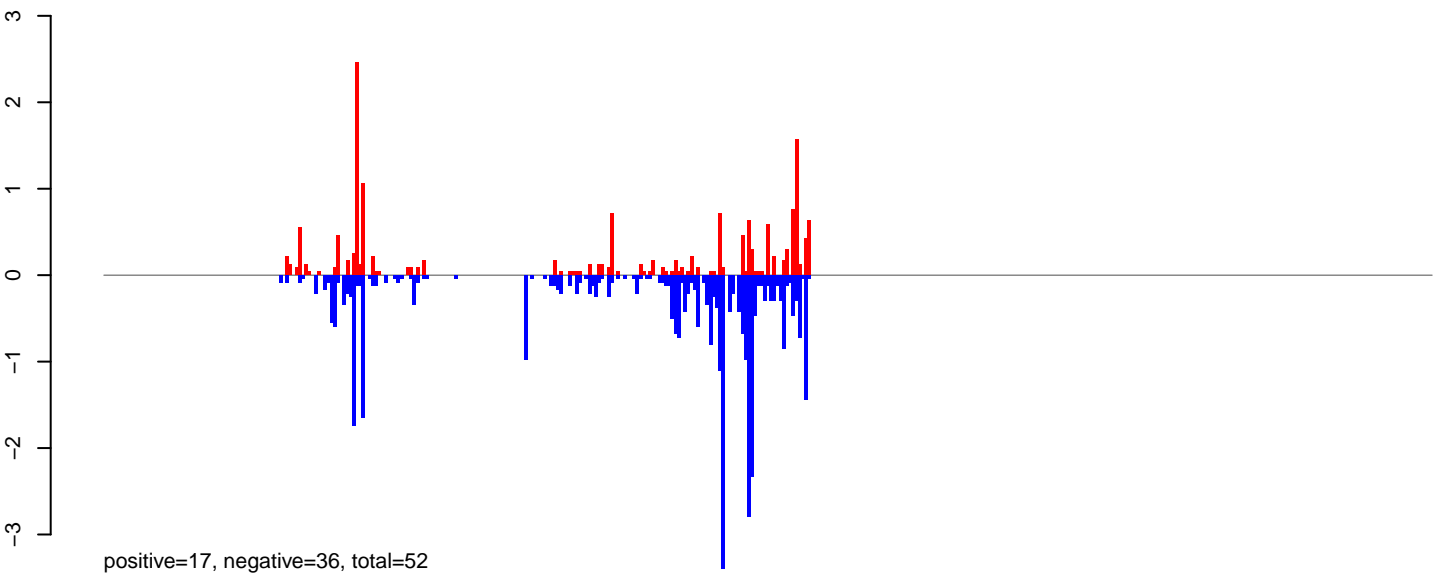
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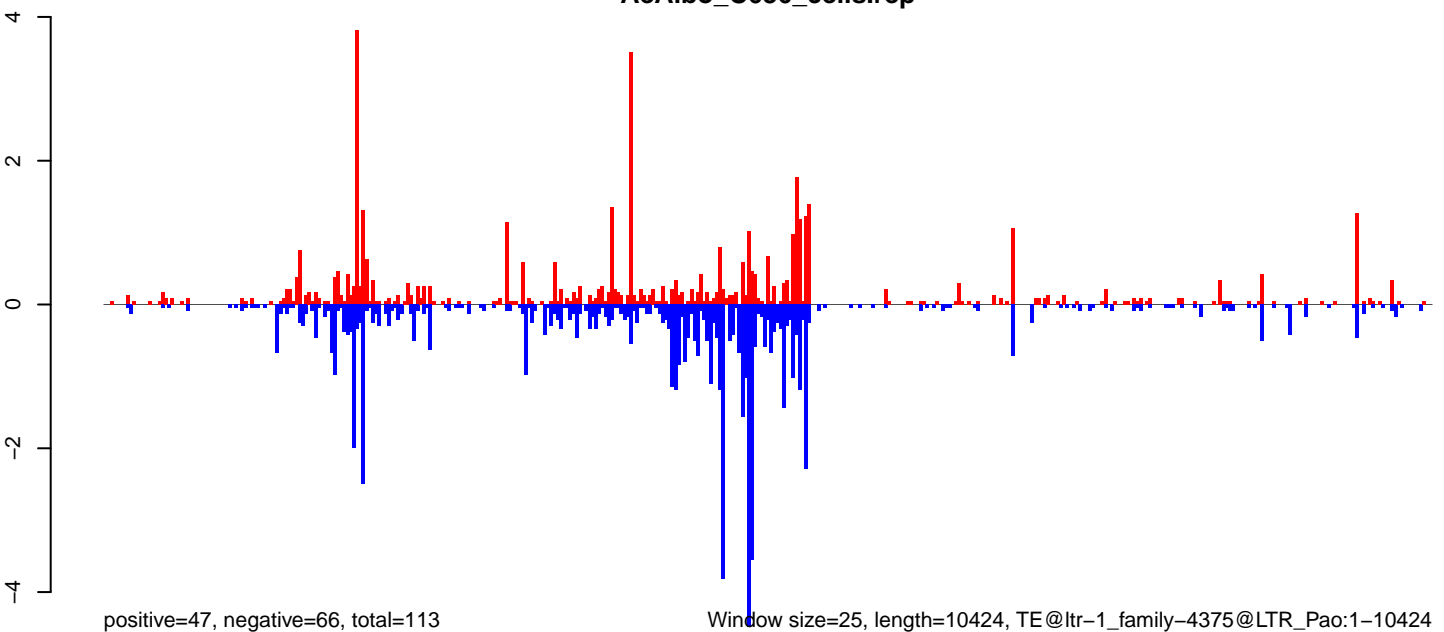
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

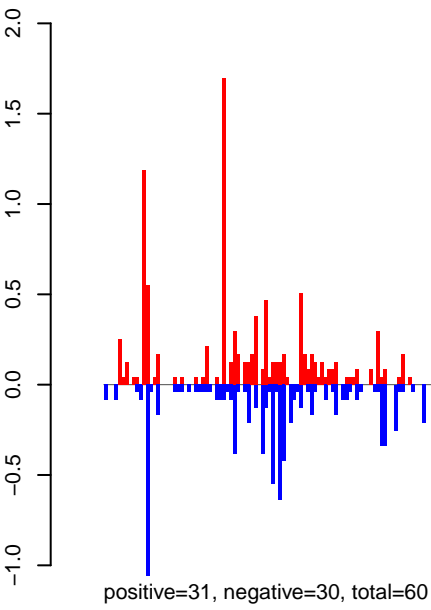


AeAlbo_C636_cells.rep

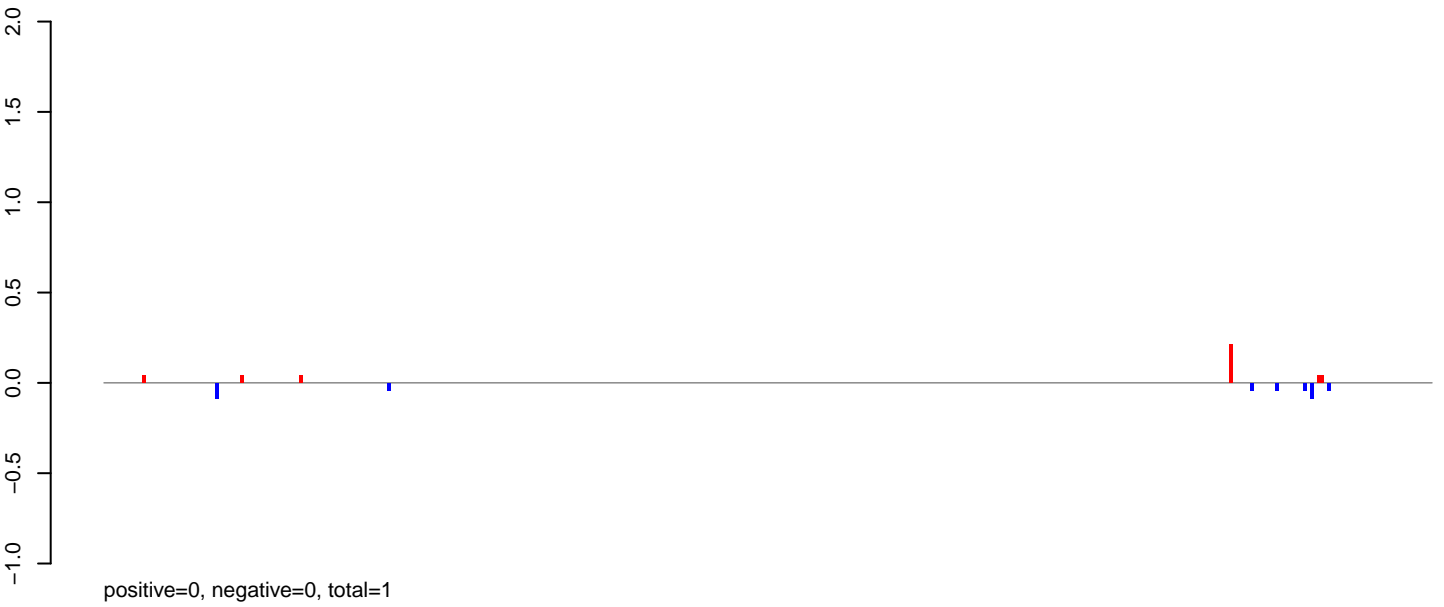


0 2000 4000 6000 8000 10000

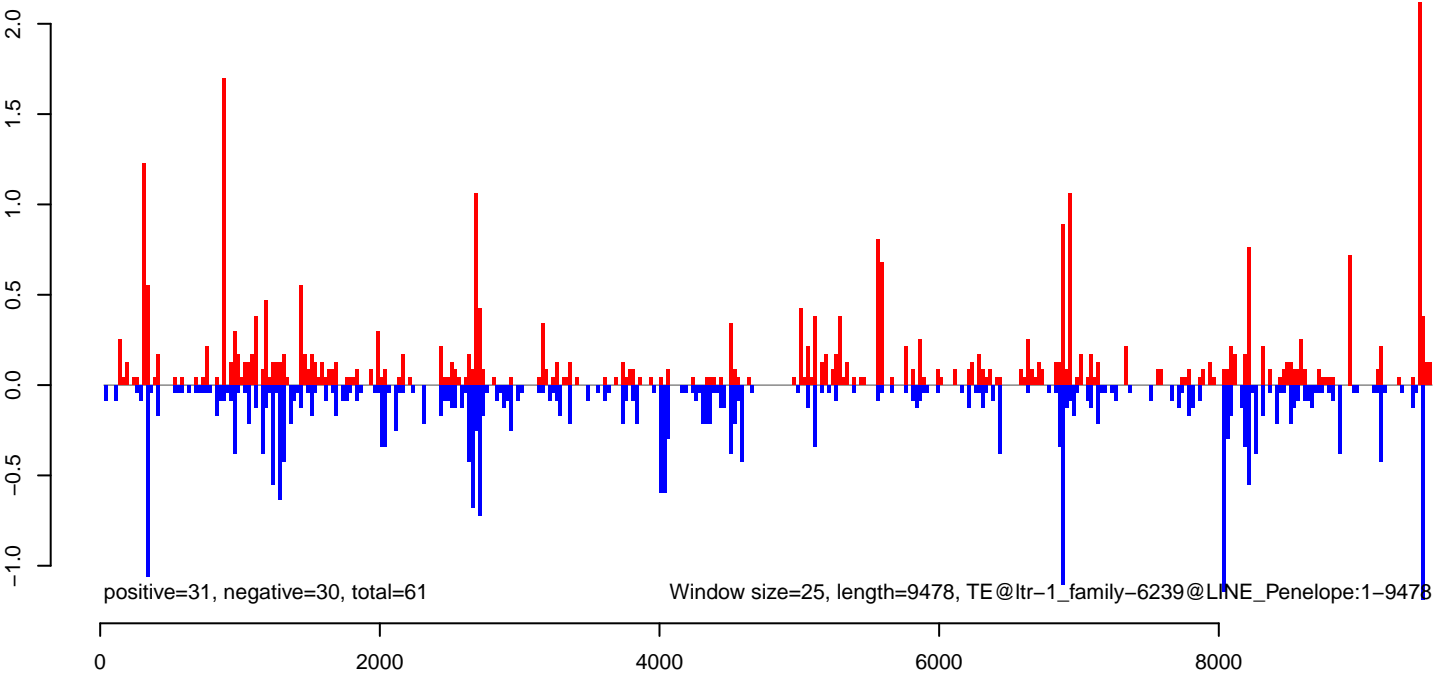
AeAlbo_C636_cells.18_23.rep



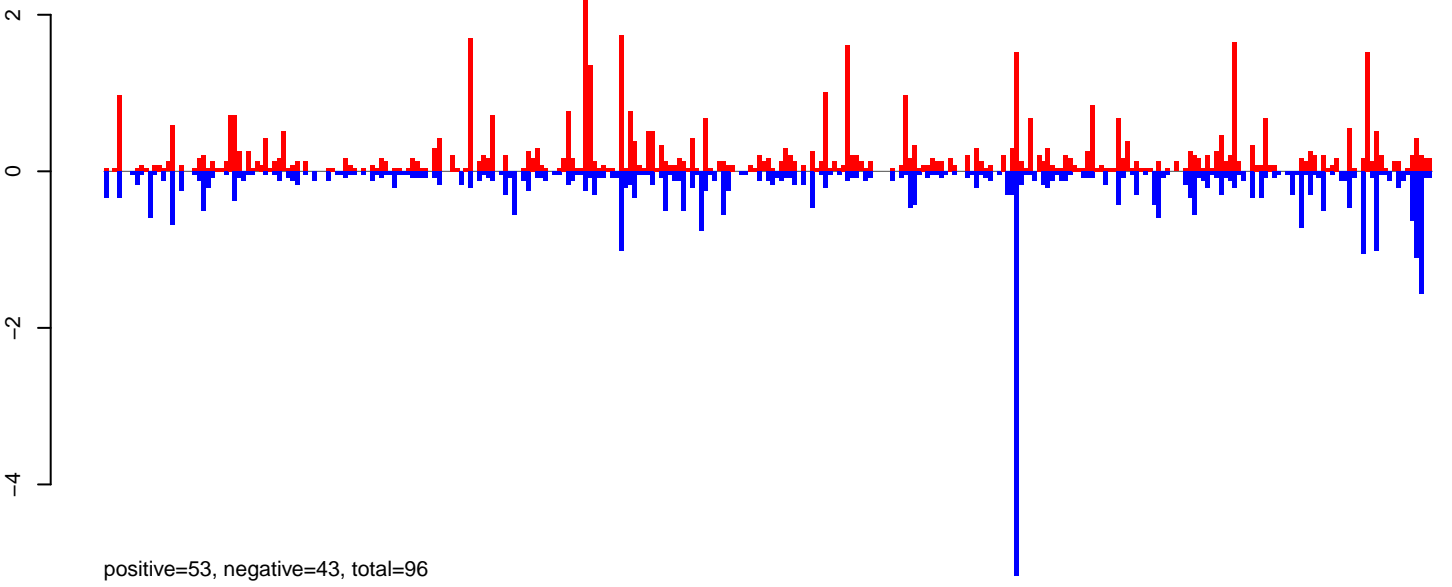
AeAlbo_C636_cells.24_35.rep



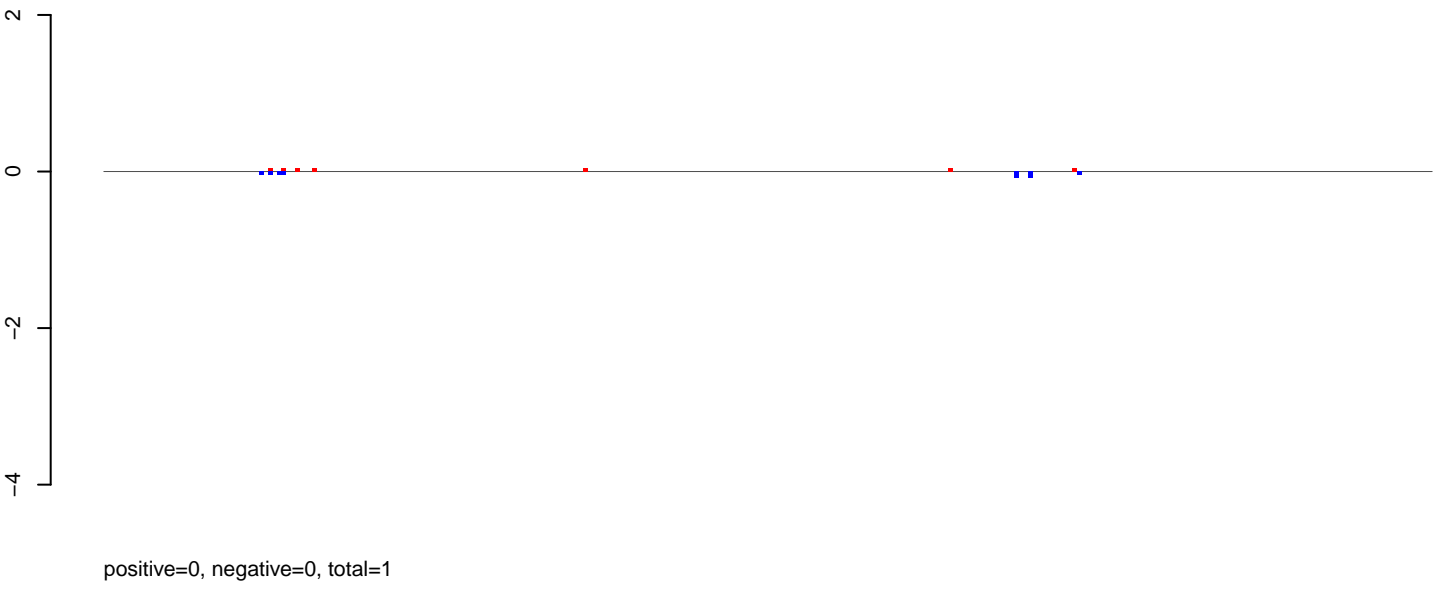
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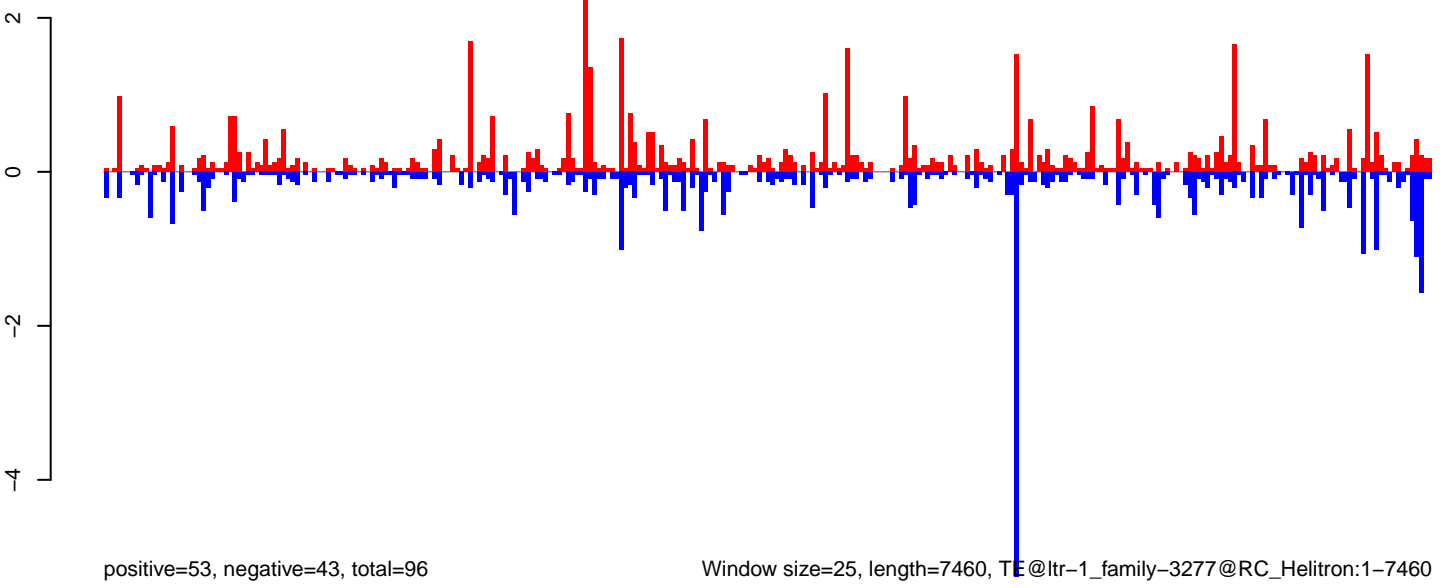
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



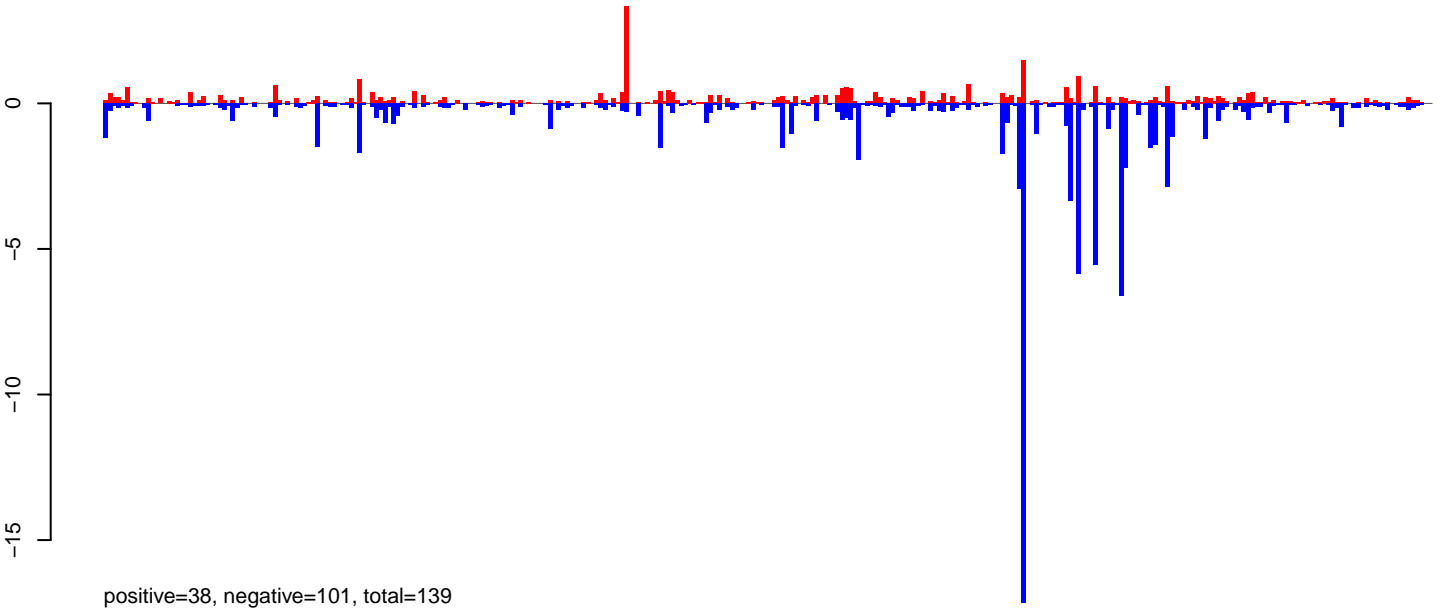
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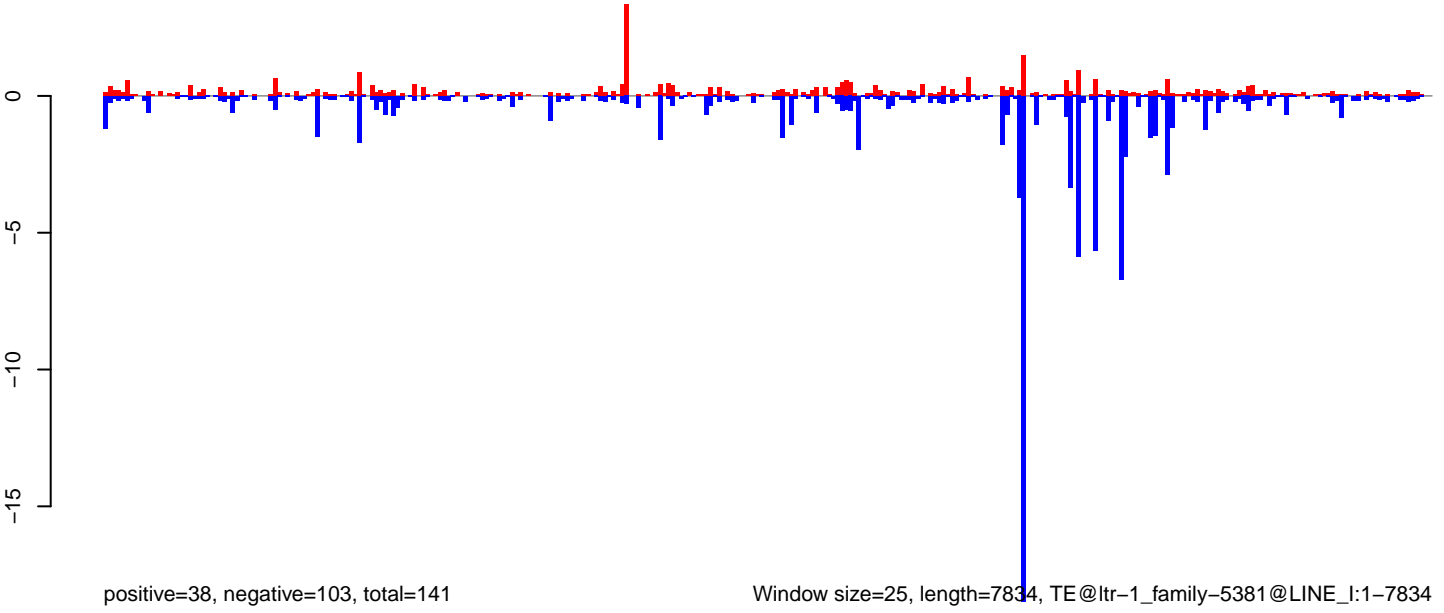
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



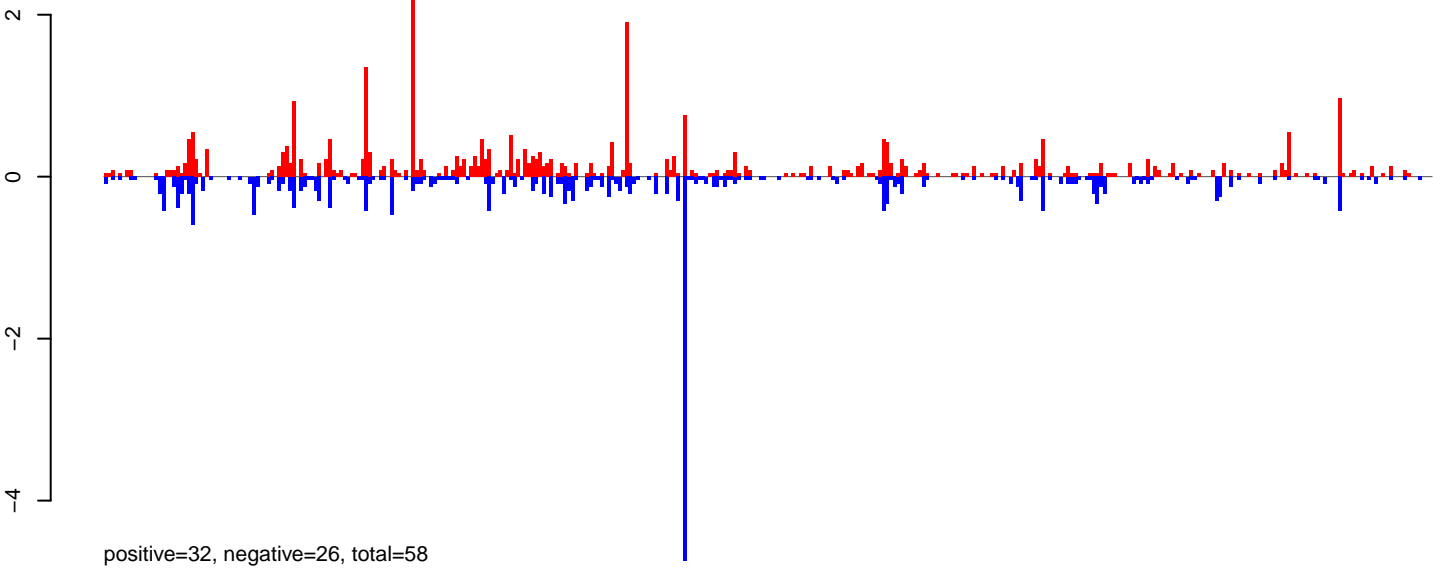
AeAlbo_C636_cells.rep



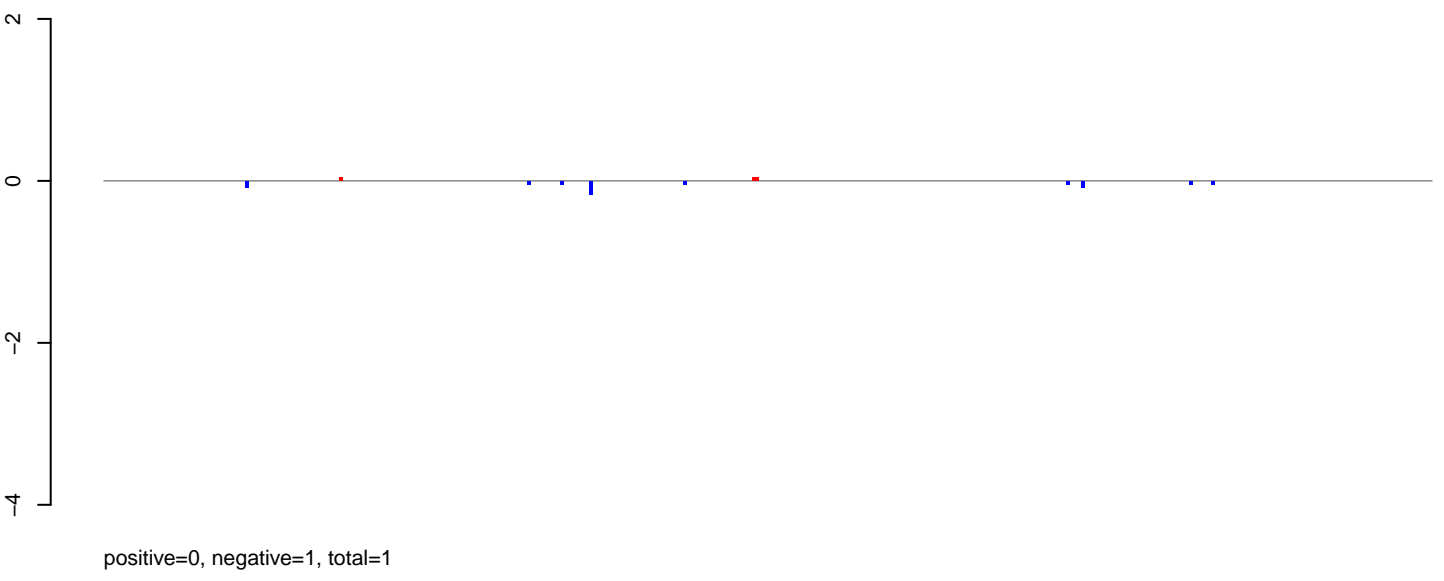
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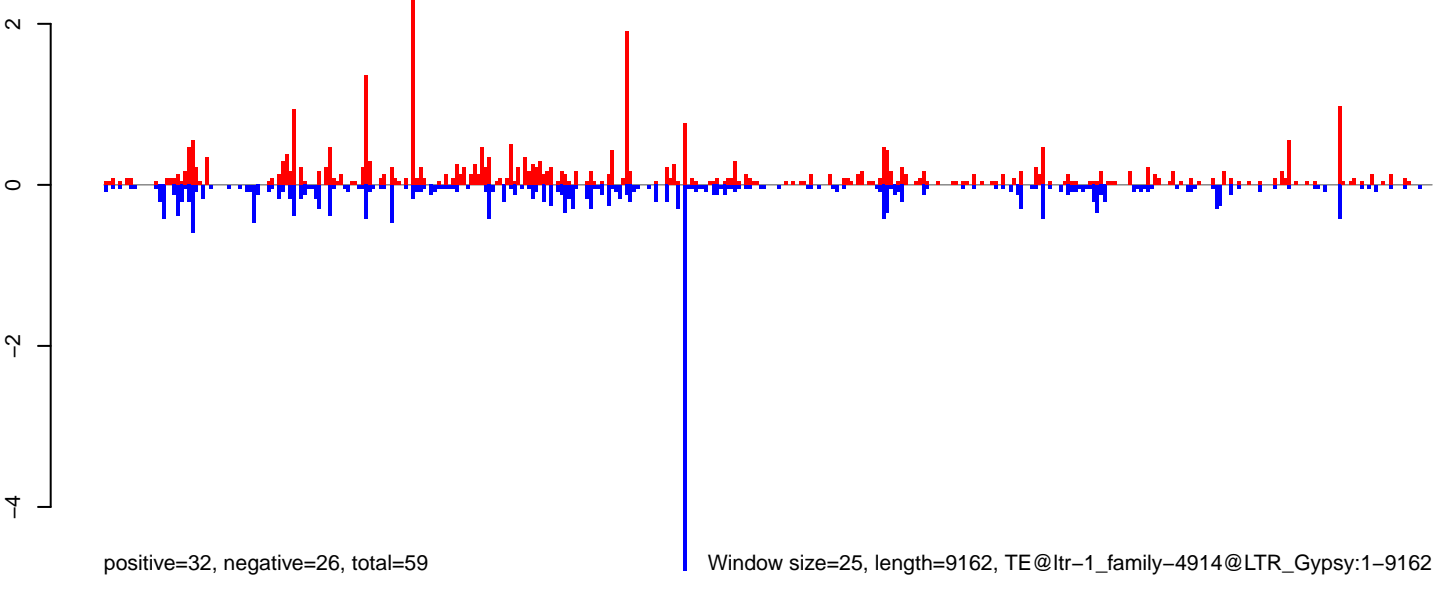
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

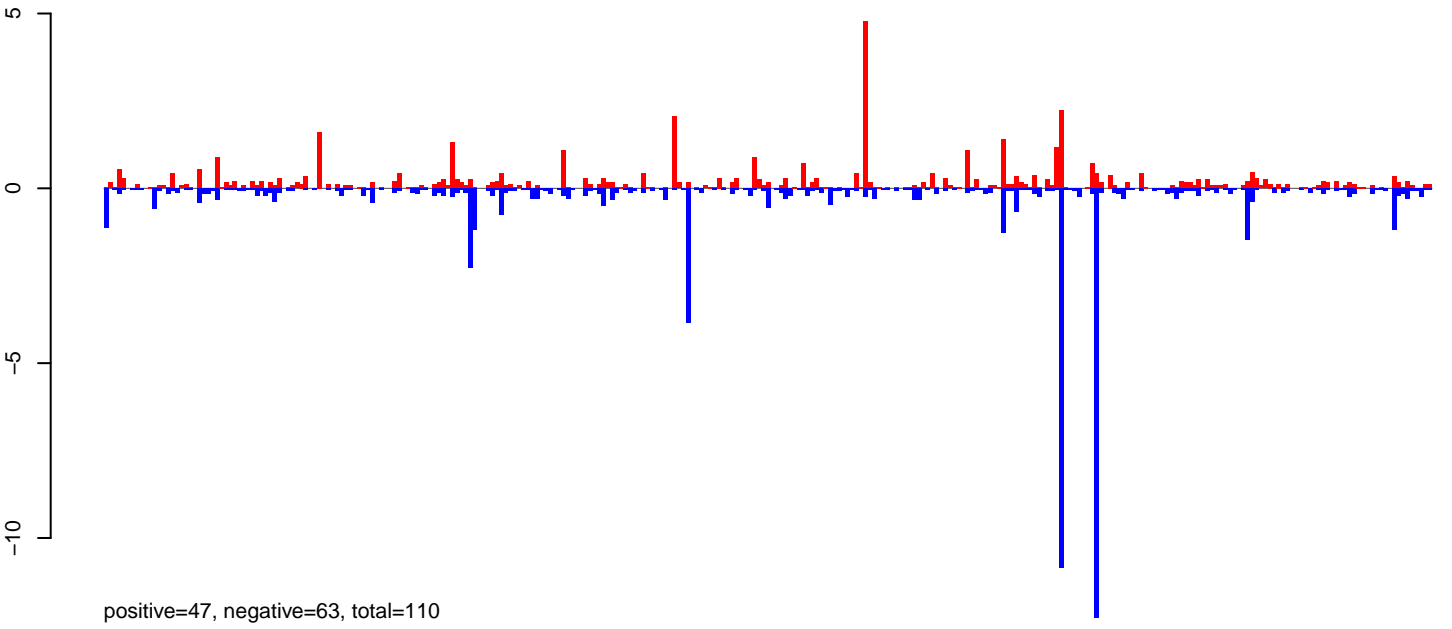


AeAlbo_C636_cells.rep

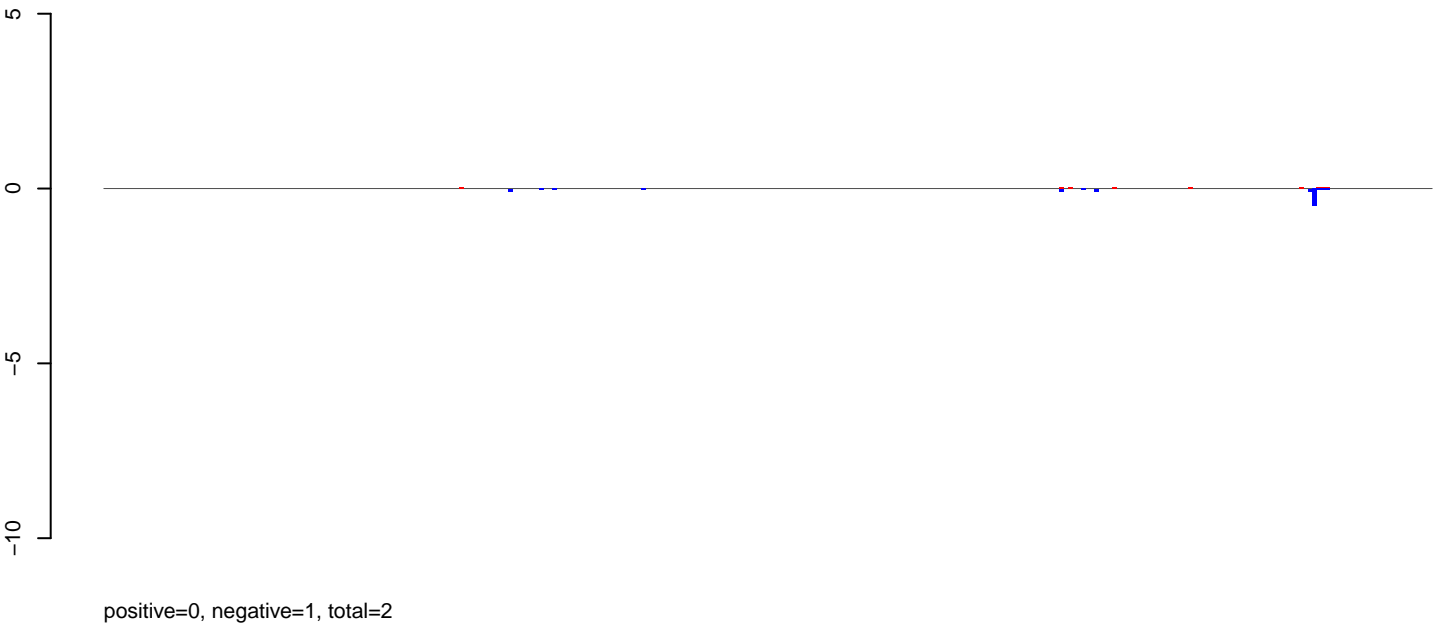


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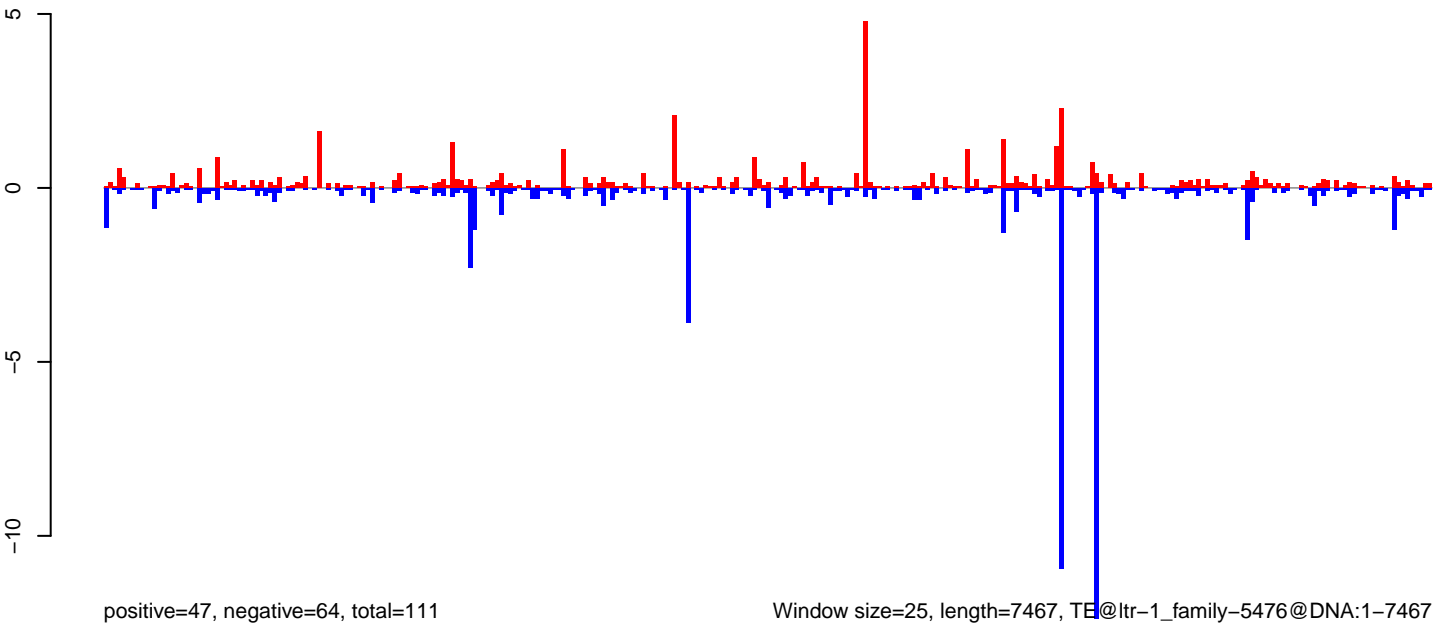
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



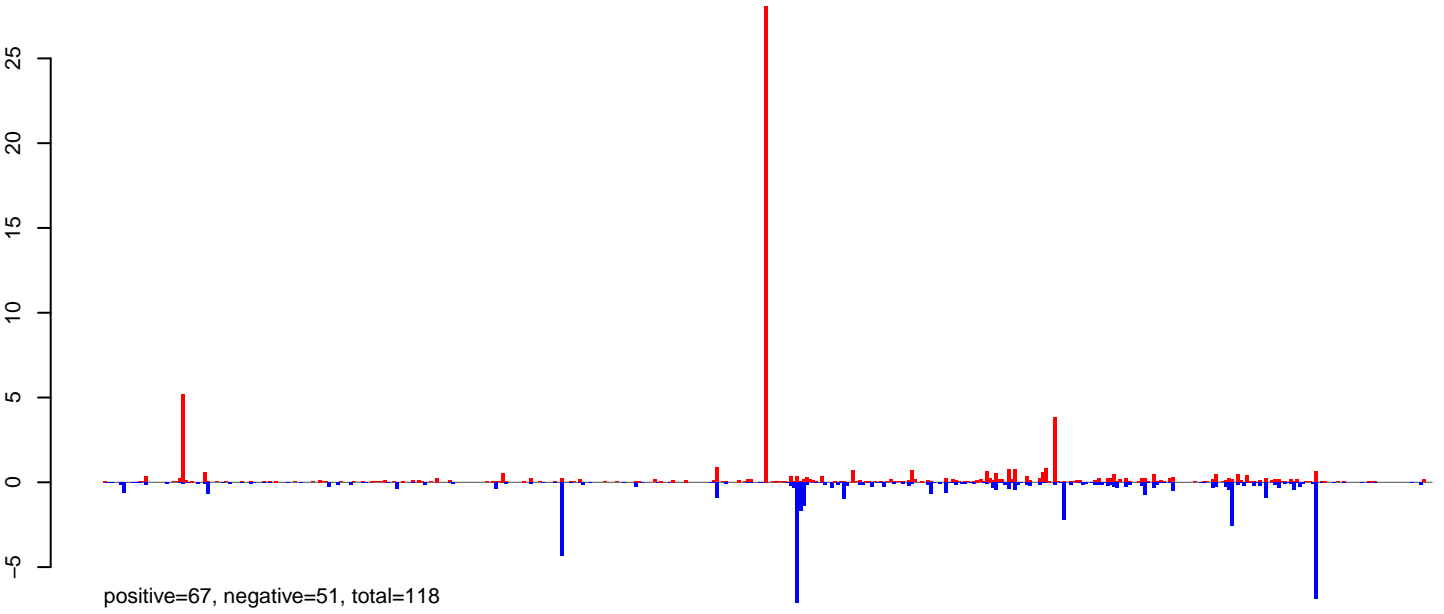
AeAlbo_C636_cells.rep



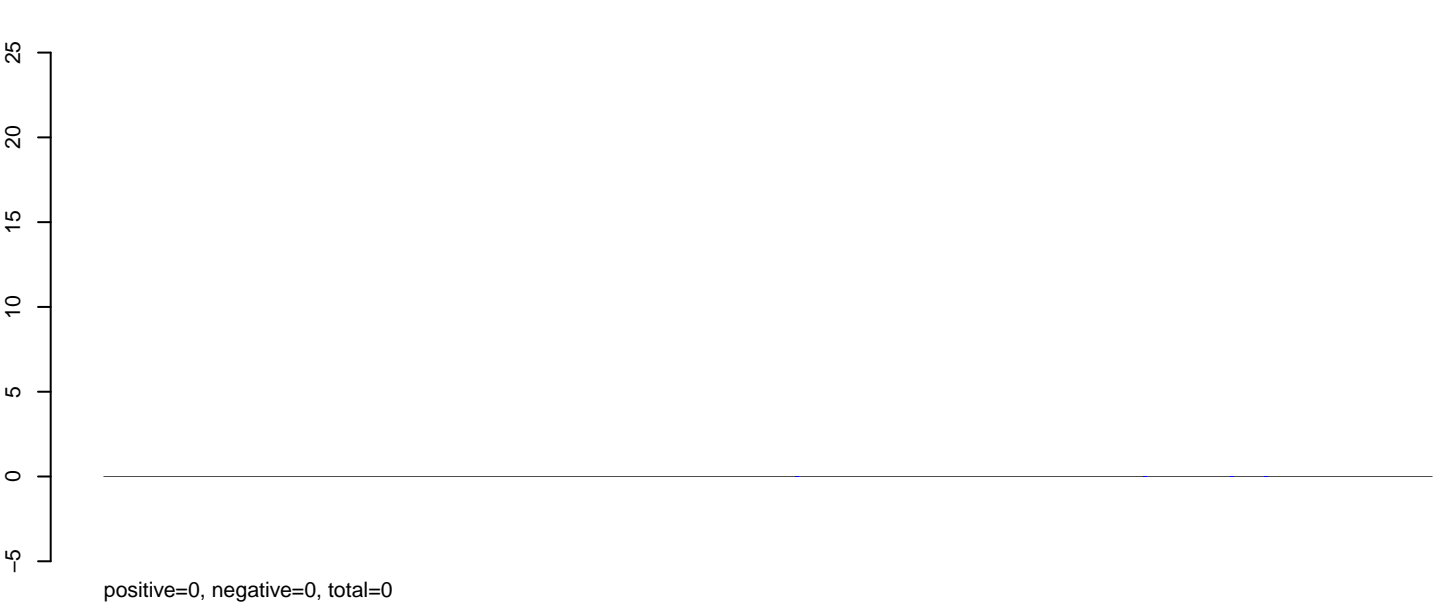
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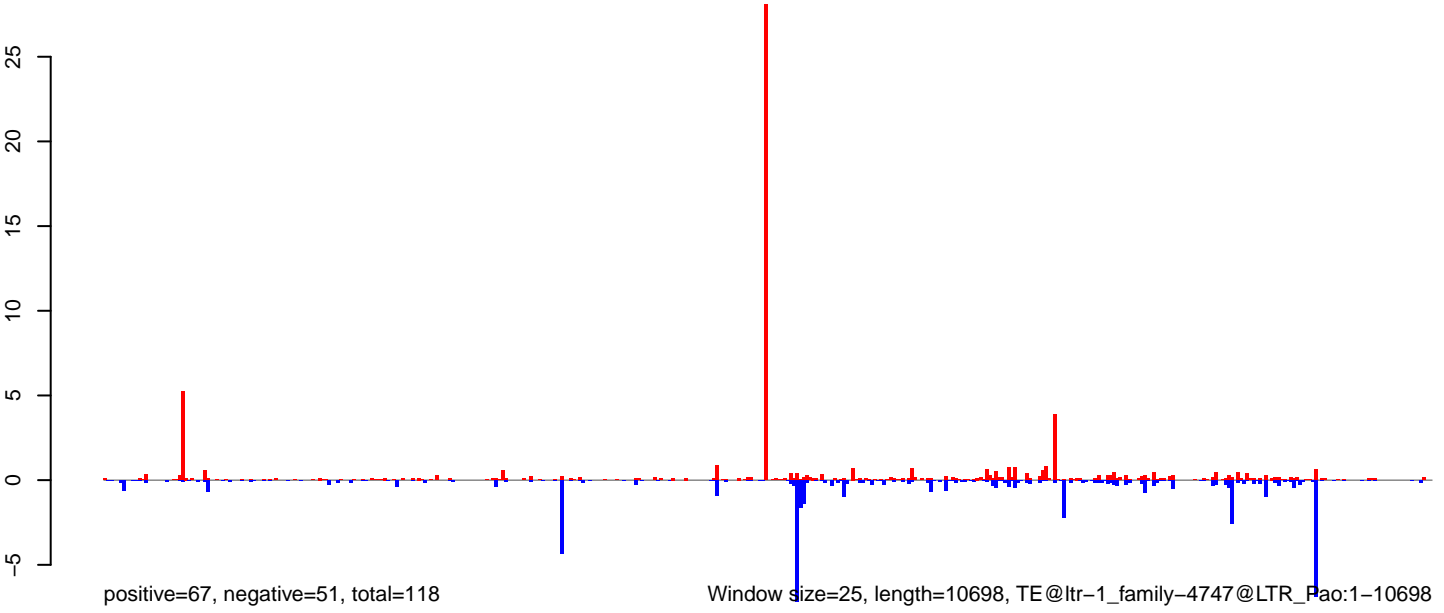
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

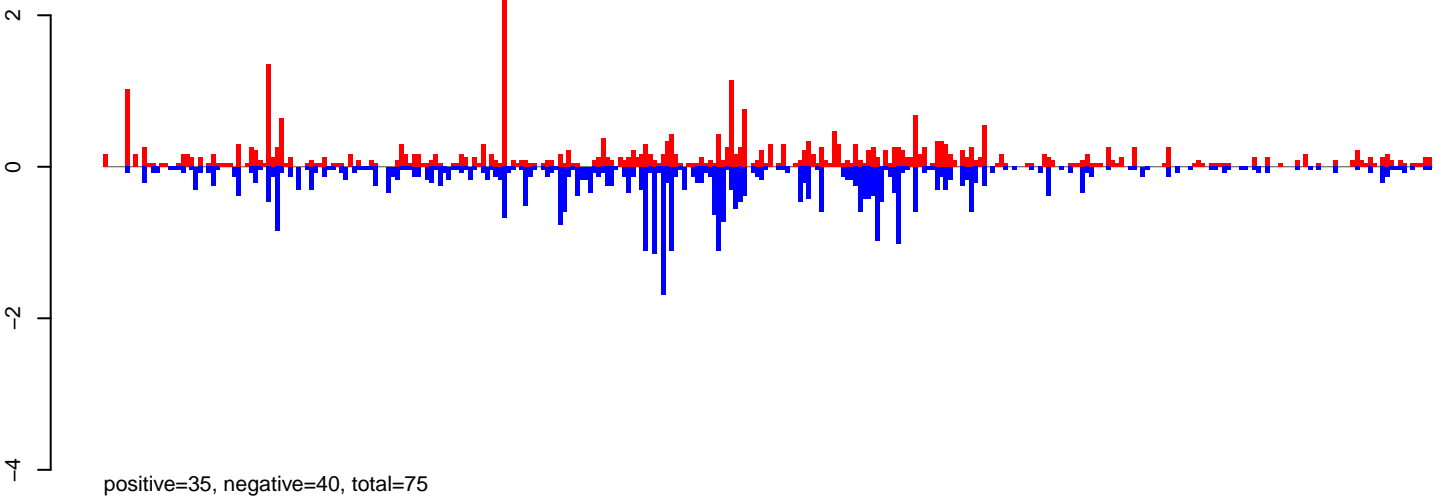


AeAlbo_C636_cells.rep

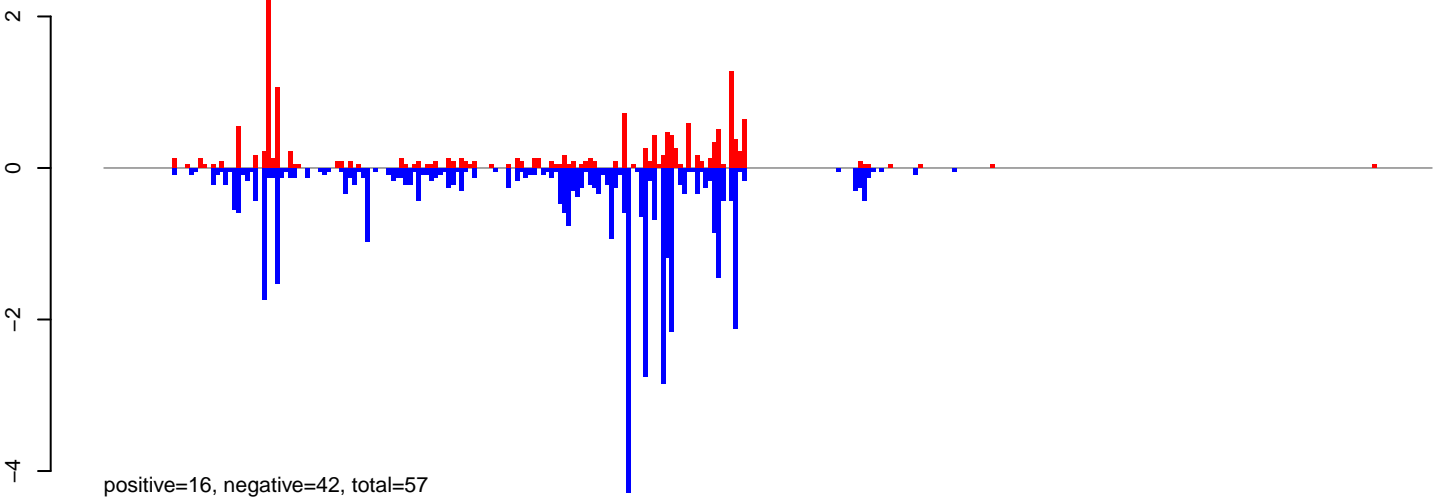


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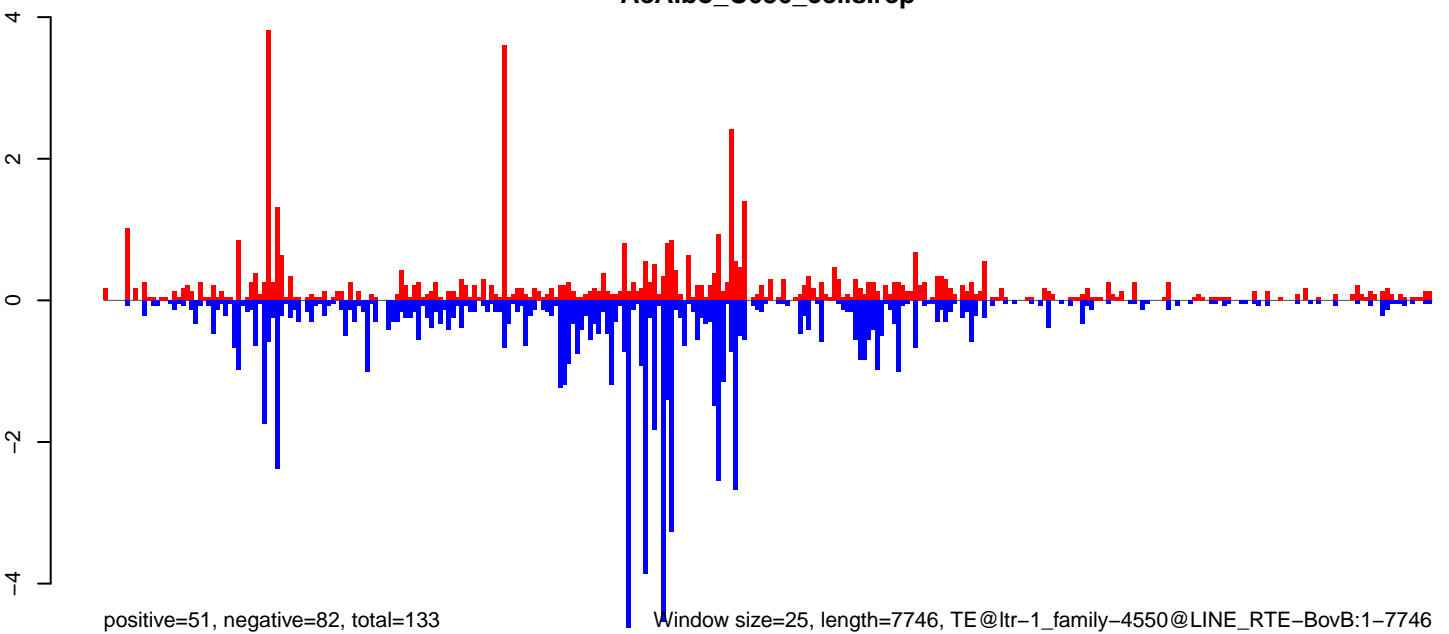
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

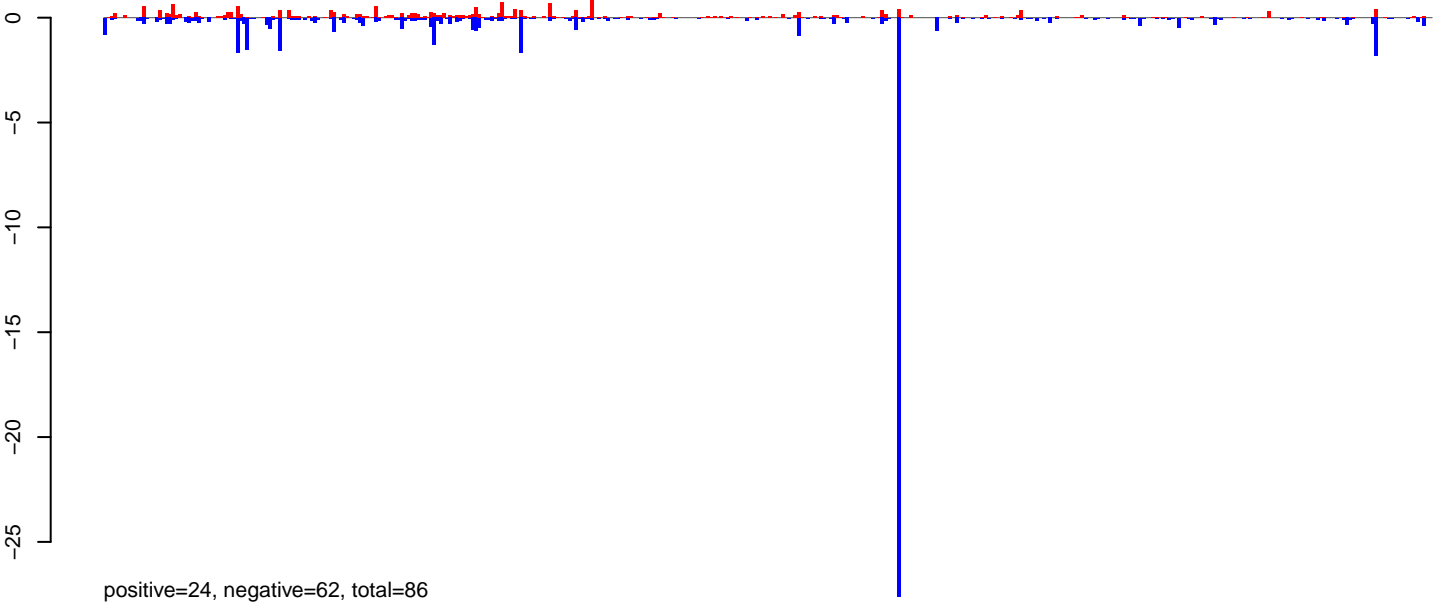


AeAlbo_C636_cells.rep



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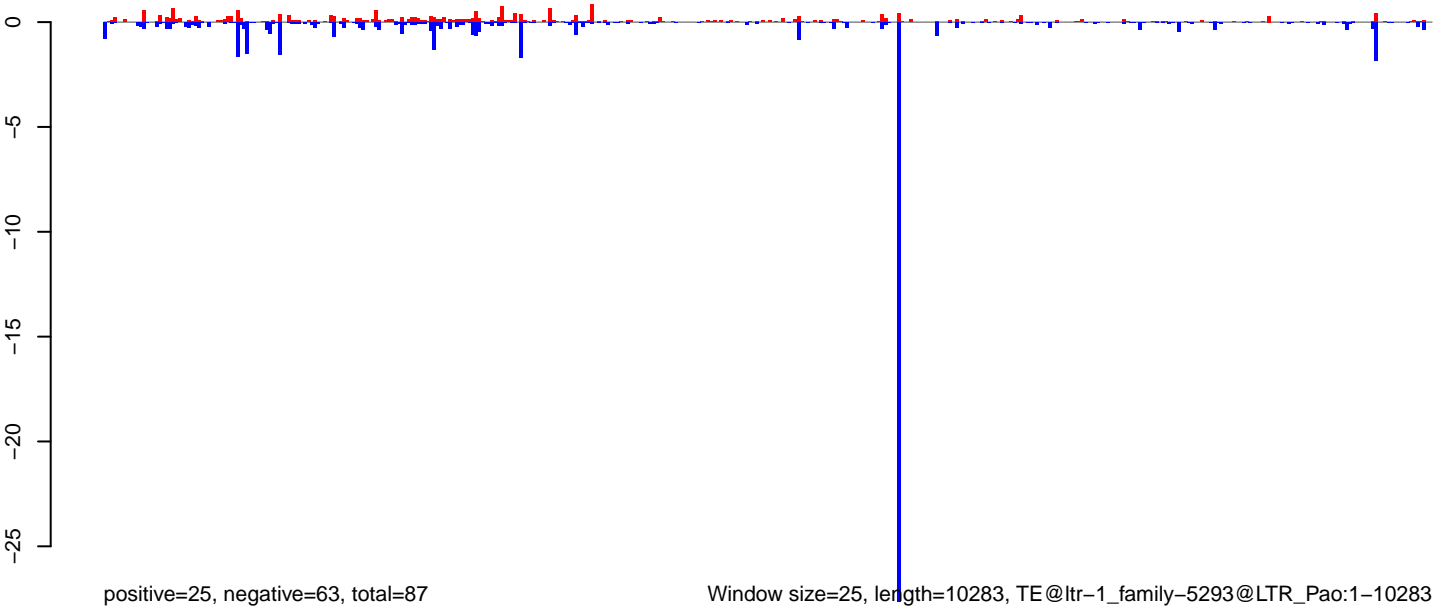
AeAlbo_C636_cells.18_23.rep



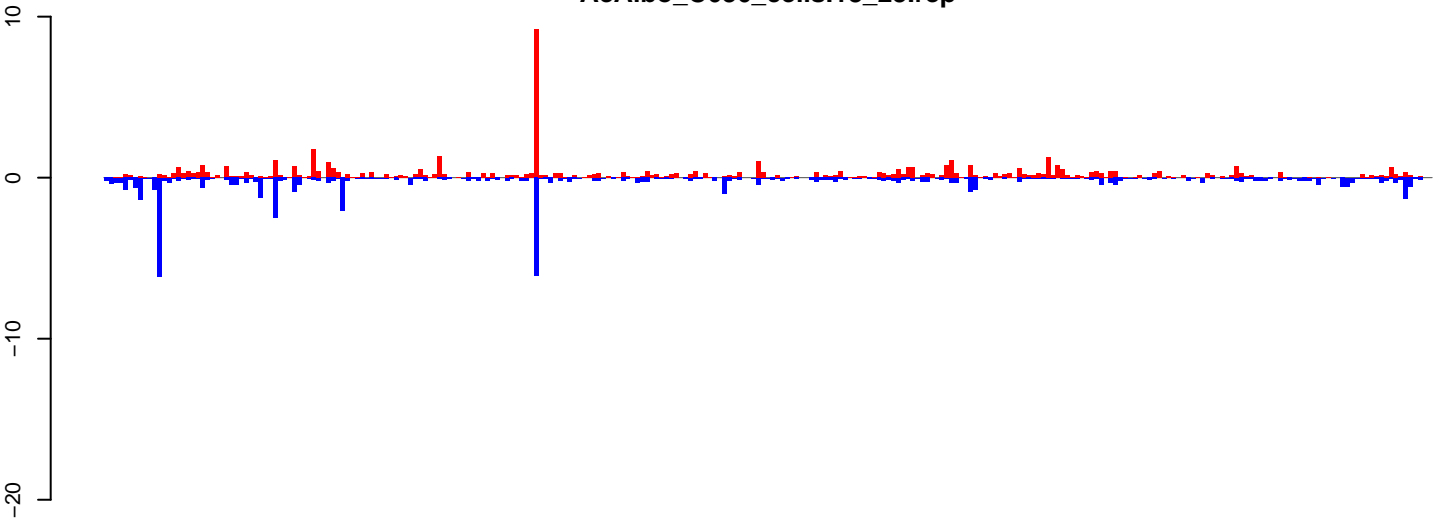
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

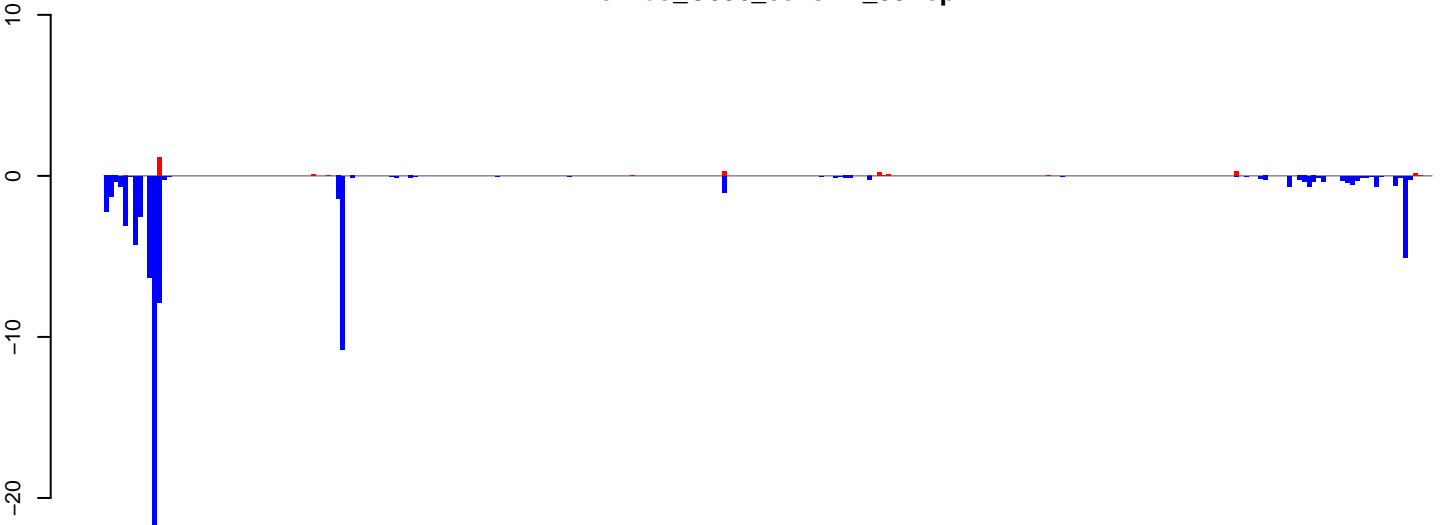


AeAlbo_C636_cells.18_23.rep



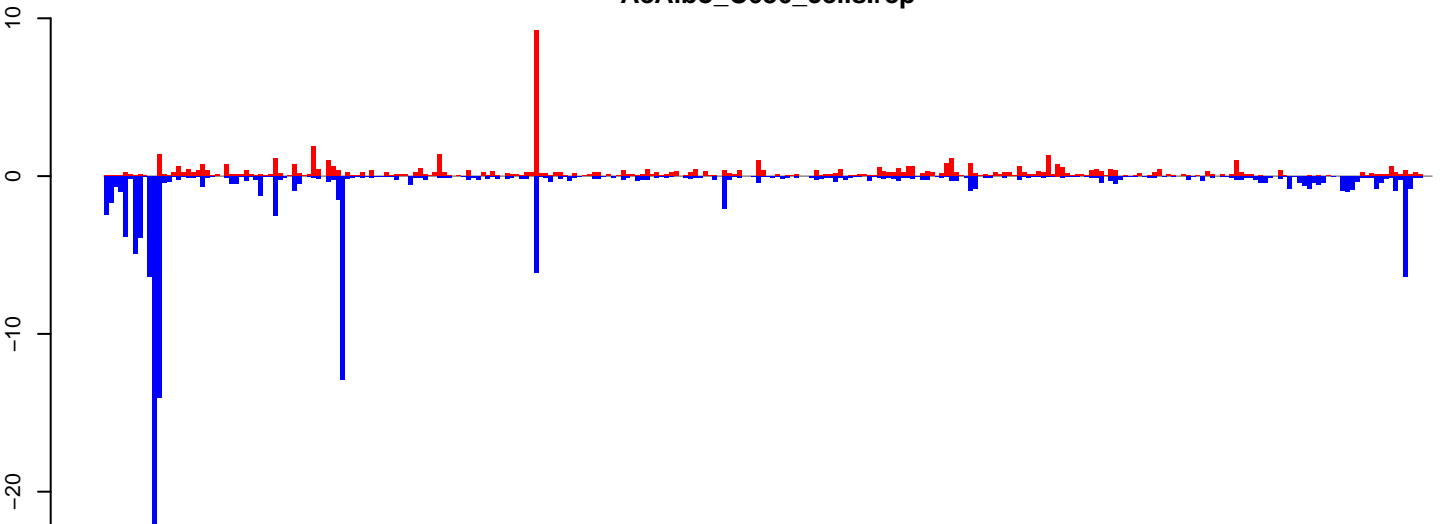
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AeAlbo_C636_cells.24_35.rep



positive=3, negative=83, total=86

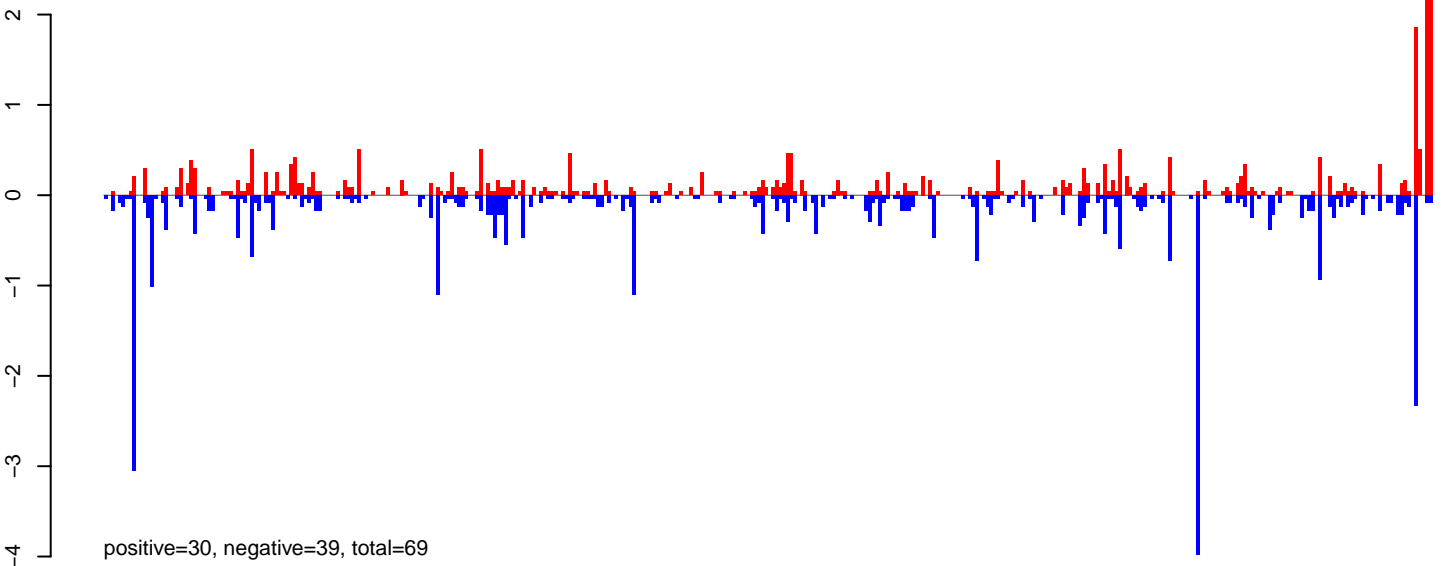
AeAlbo_C636_cells.rep



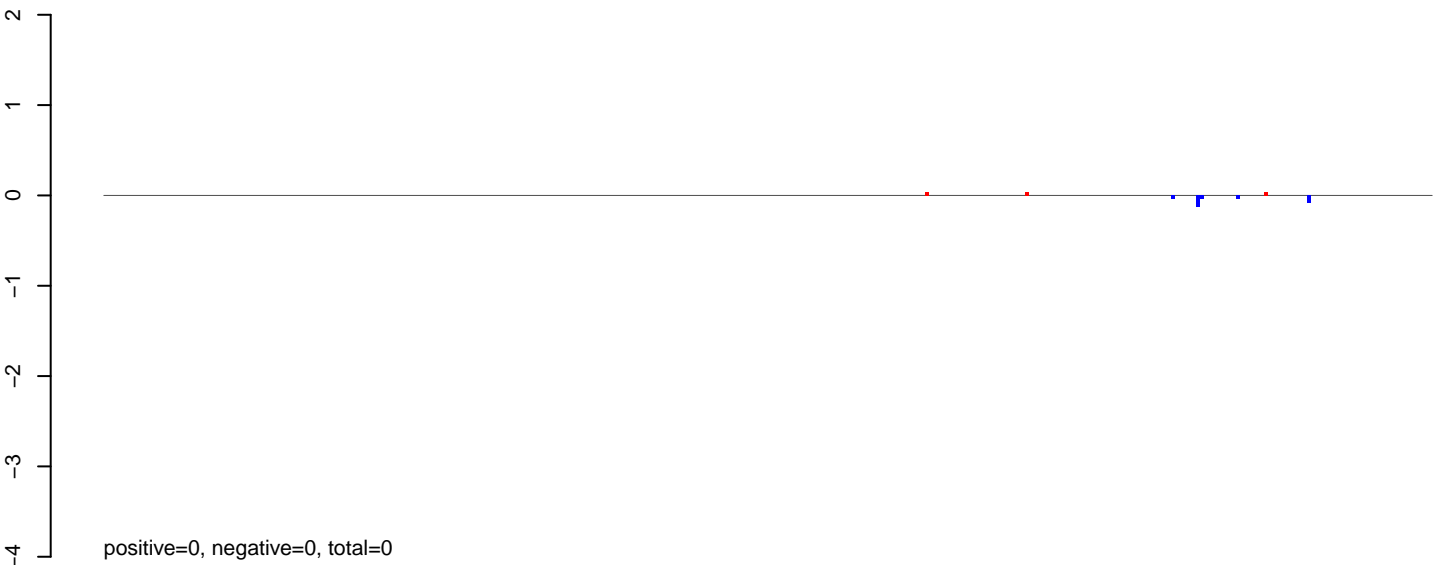
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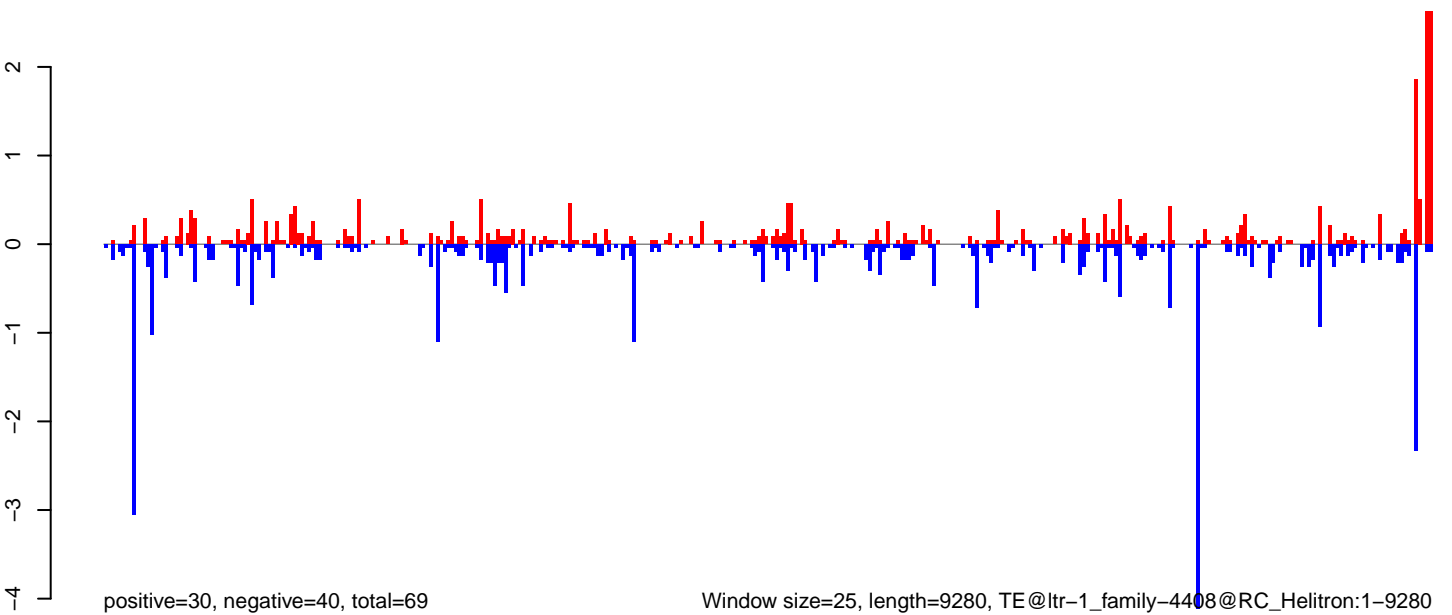
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

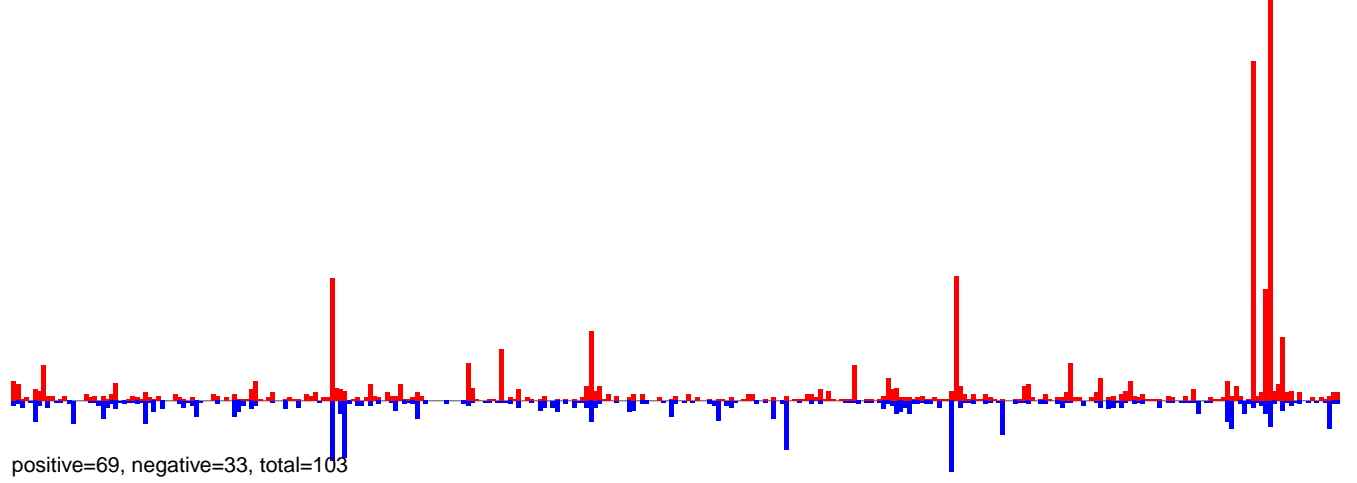


AeAlbo_C636_cells.rep

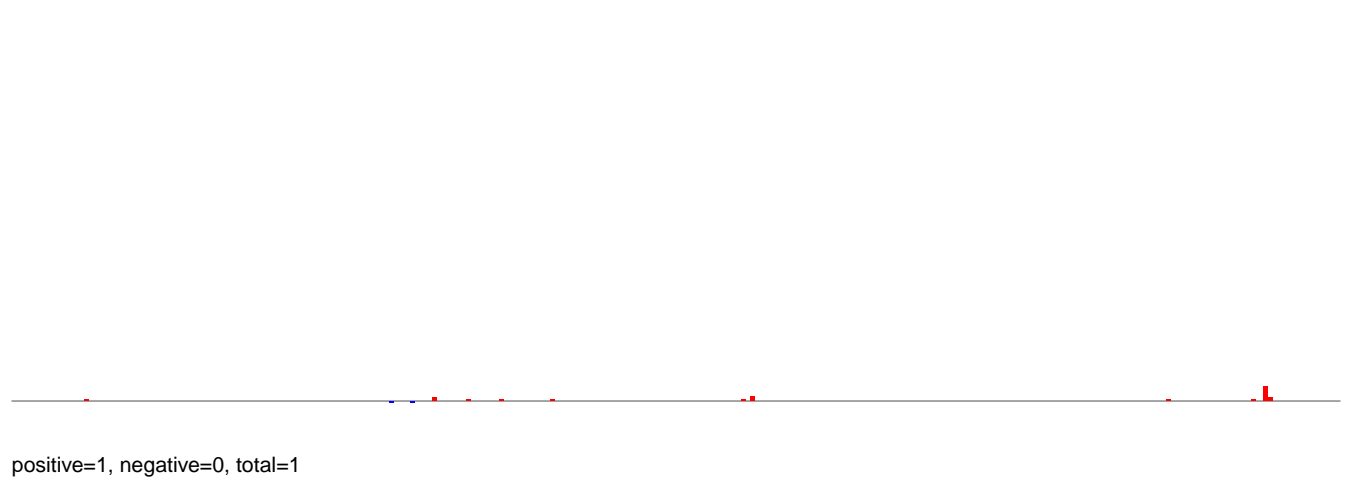


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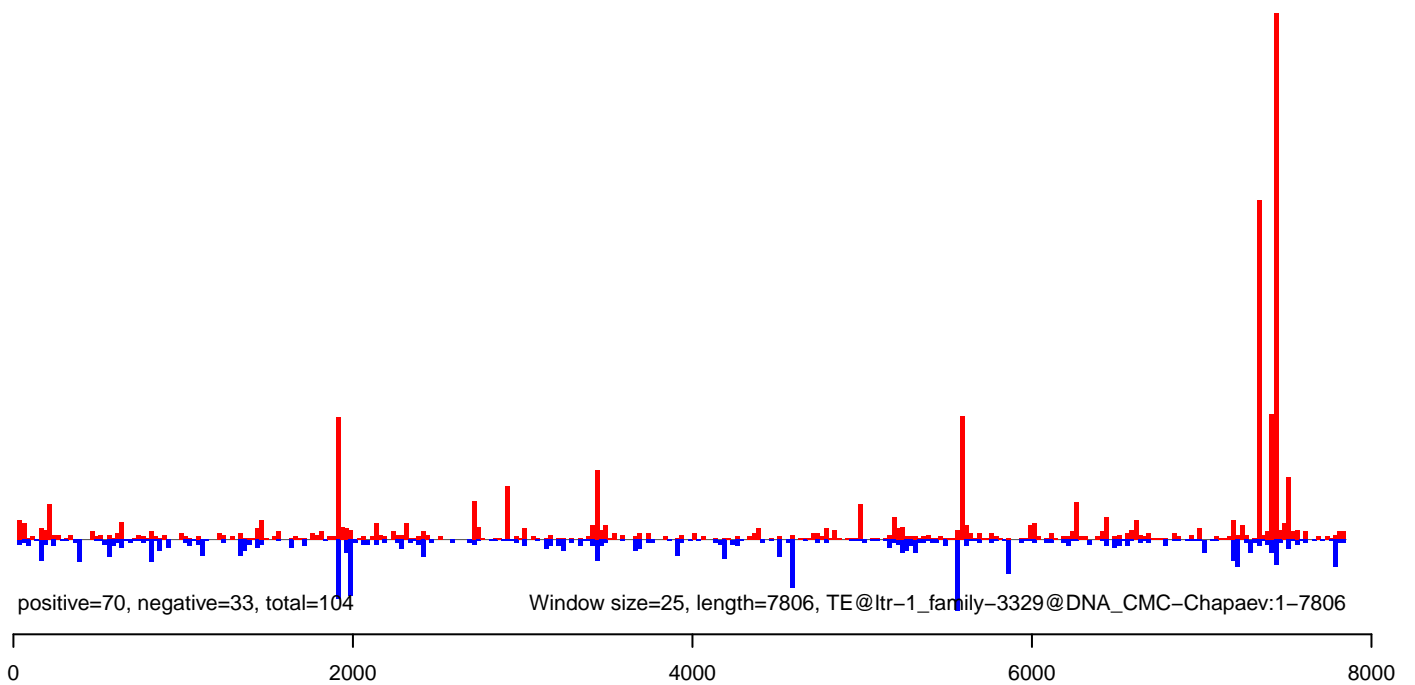
AeAlbo_C636_cells.18_23.rep



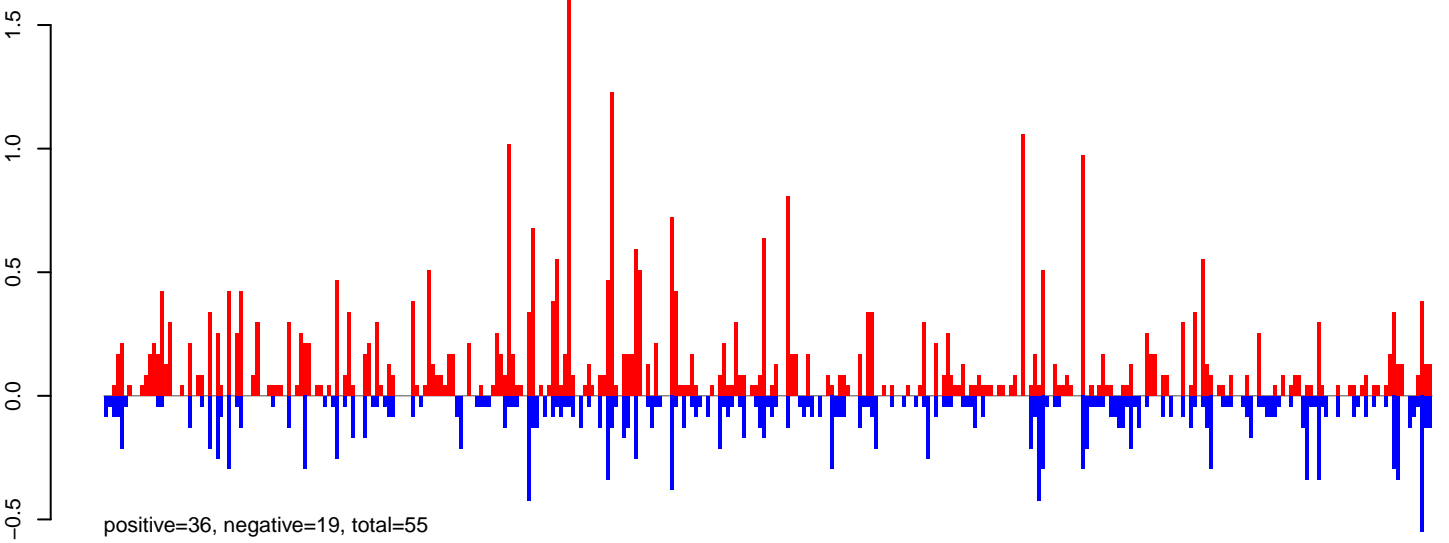
AeAlbo_C636_cells.24_35.rep



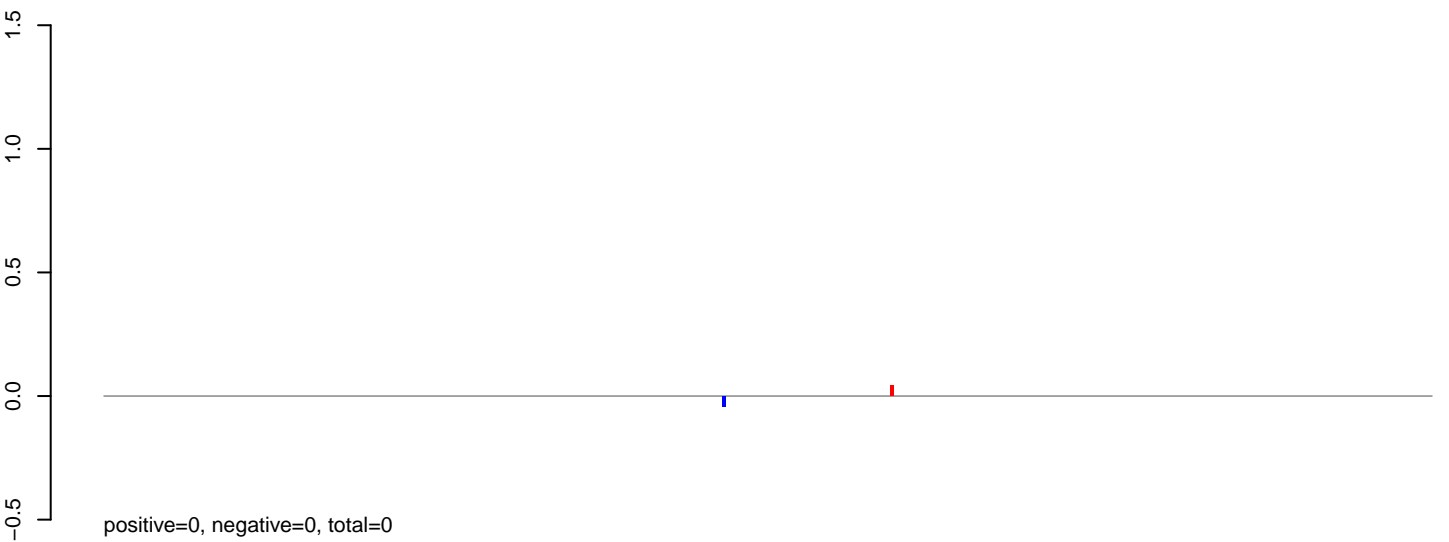
AeAlbo_C636_cells.rep



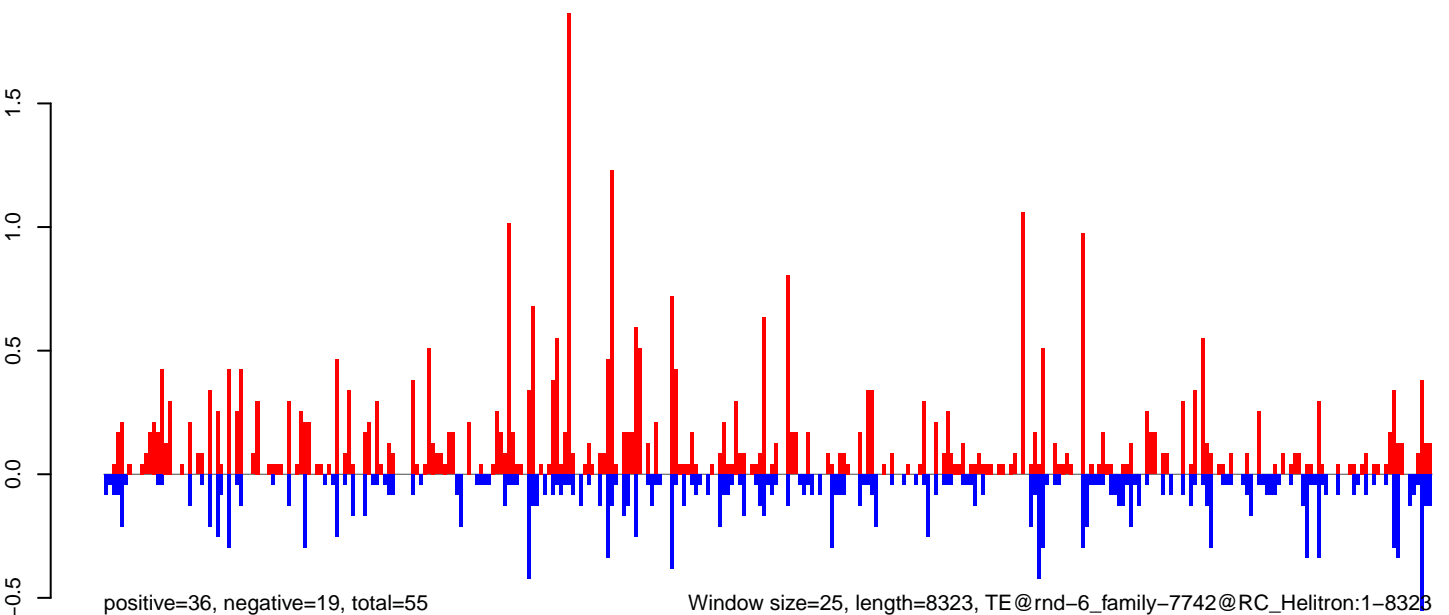
AeAlbo_C636_cells.18_23.rep



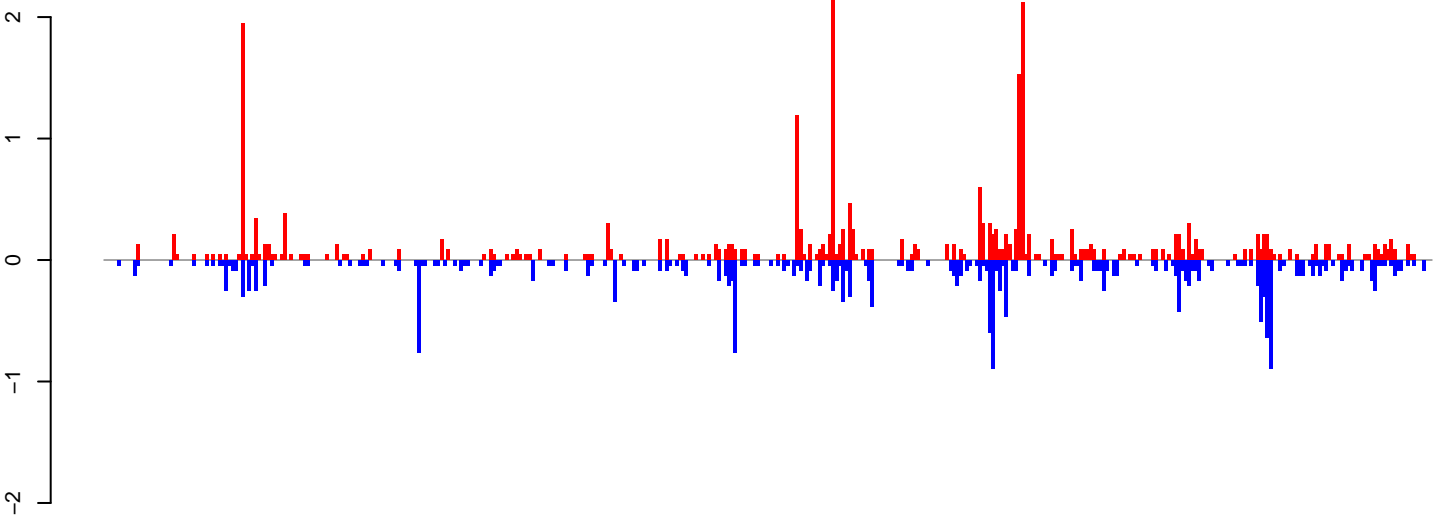
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

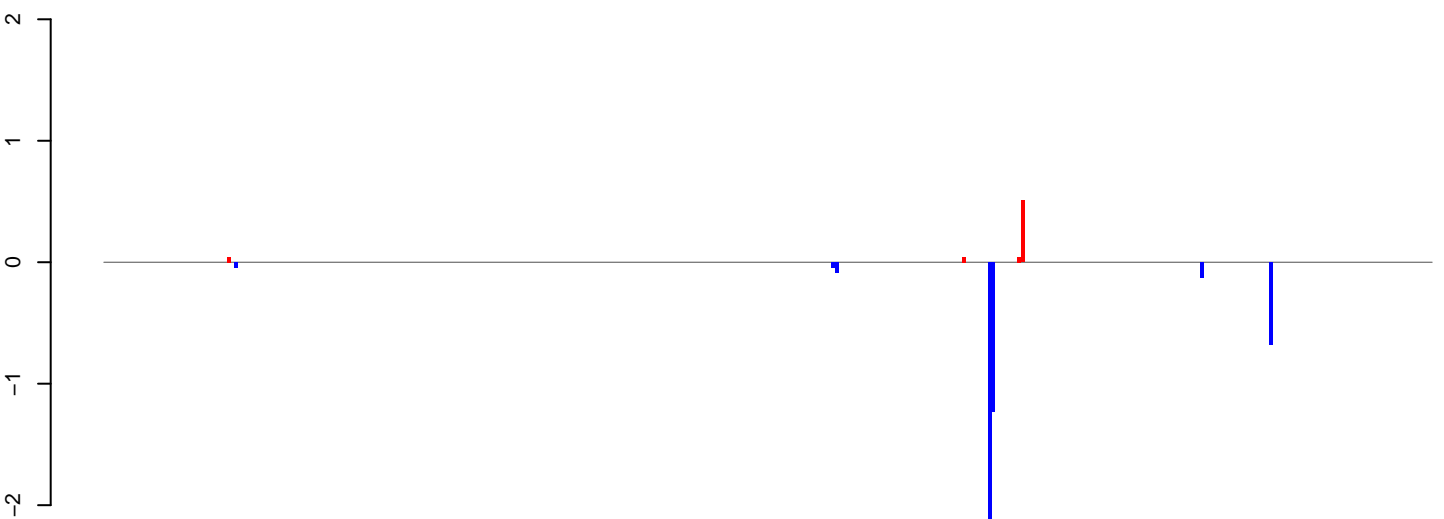


AeAlbo_C636_cells.18_23.rep



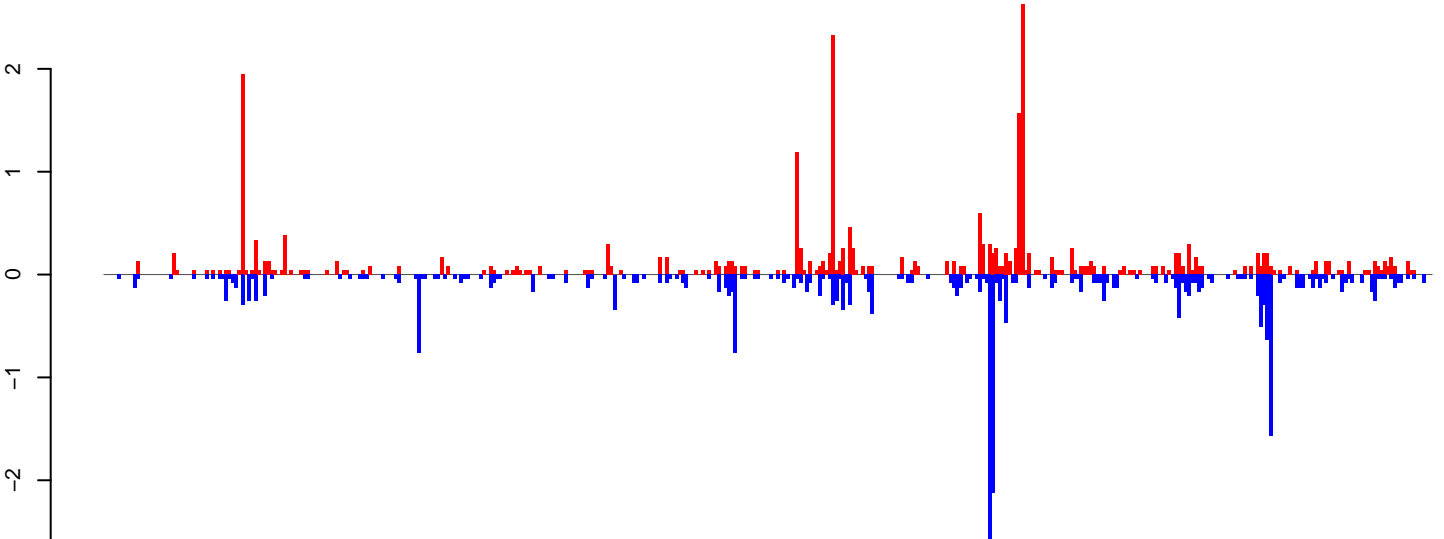
positive=26, negative=23, total=49

AeAlbo_C636_cells.24_35.rep



positive=1, negative=5, total=5

AeAlbo_C636_cells.rep

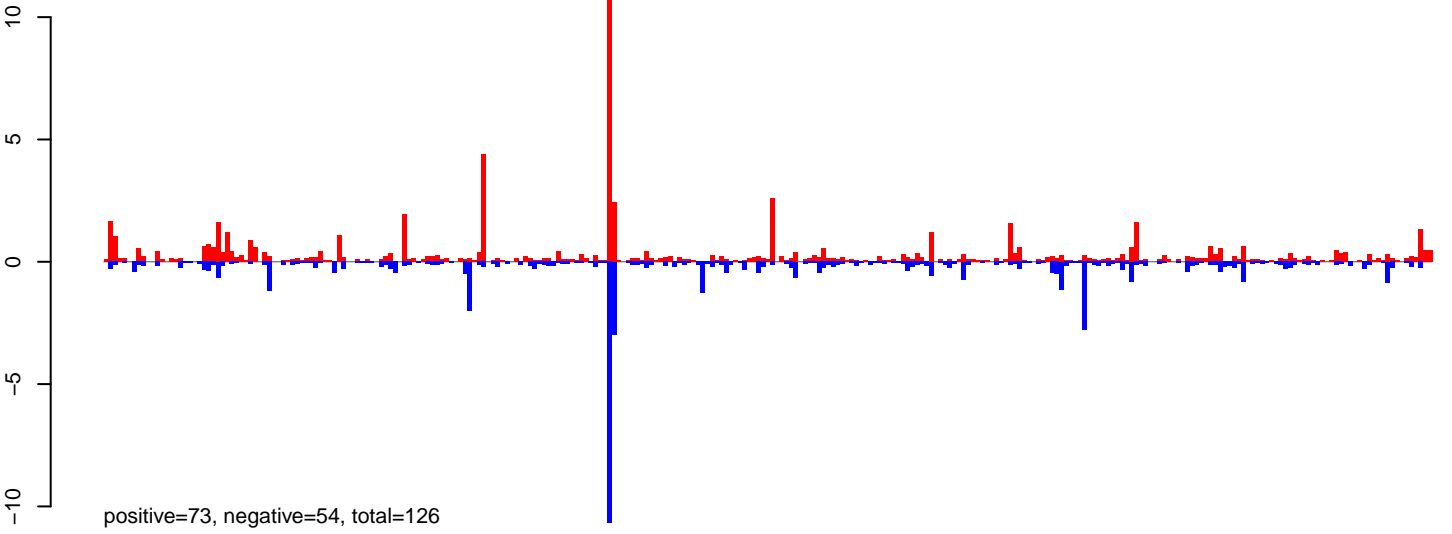


positive=27, negative=27, total=54

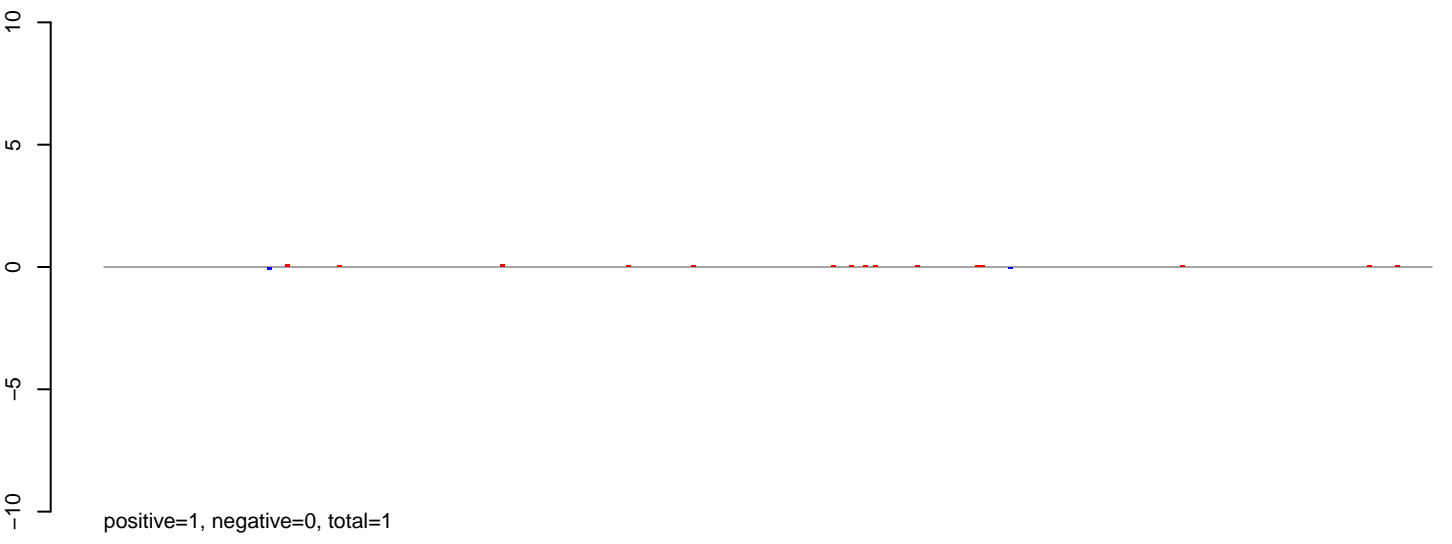
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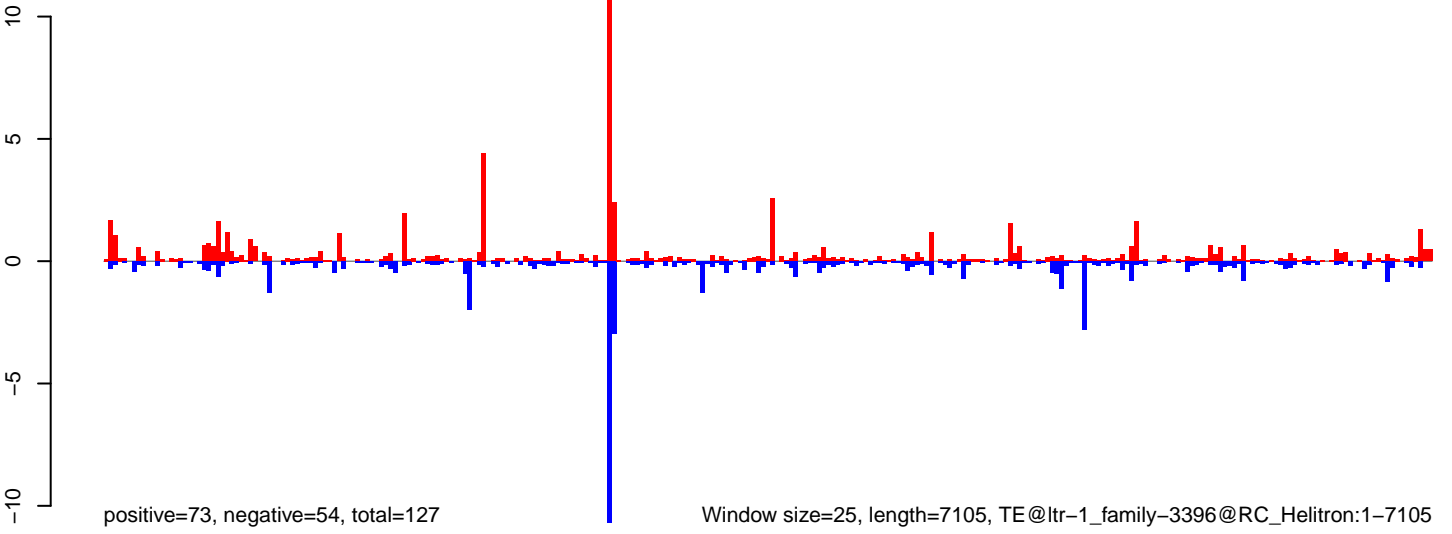
AeAlbo_C636_cells.18_23.rep



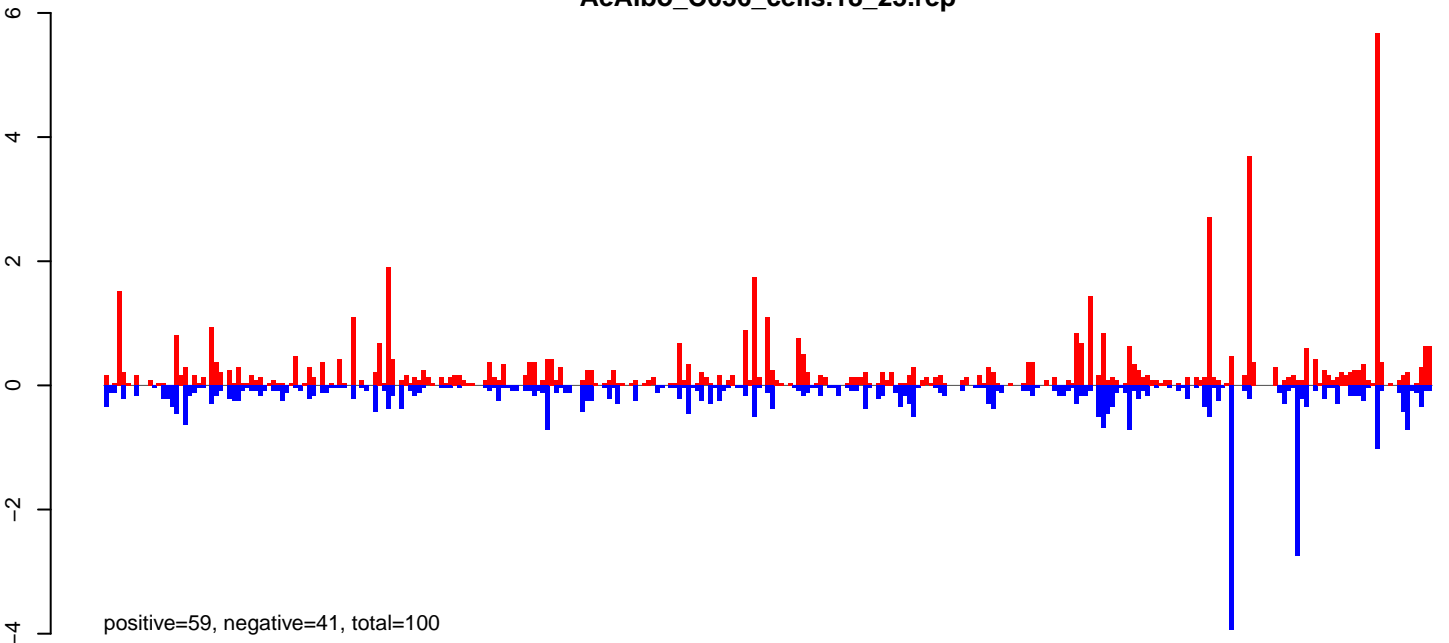
AeAlbo_C636_cells.24_35.rep



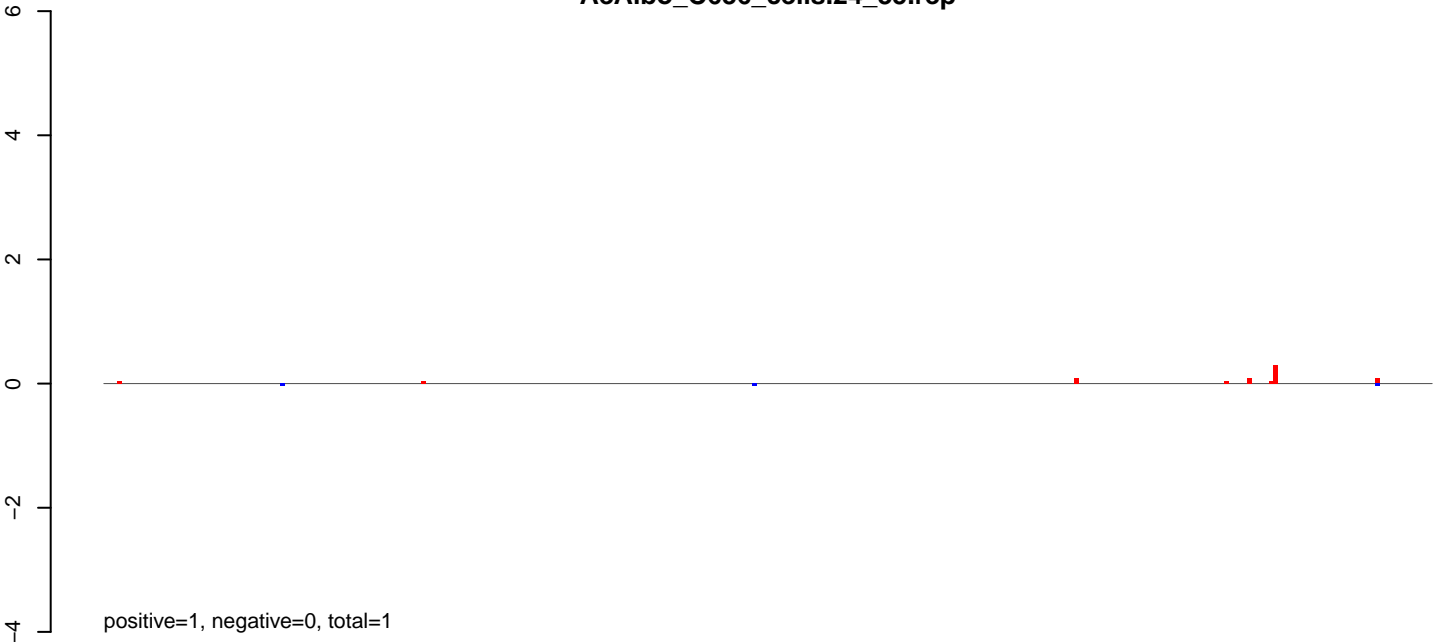
AeAlbo_C636_cells.rep



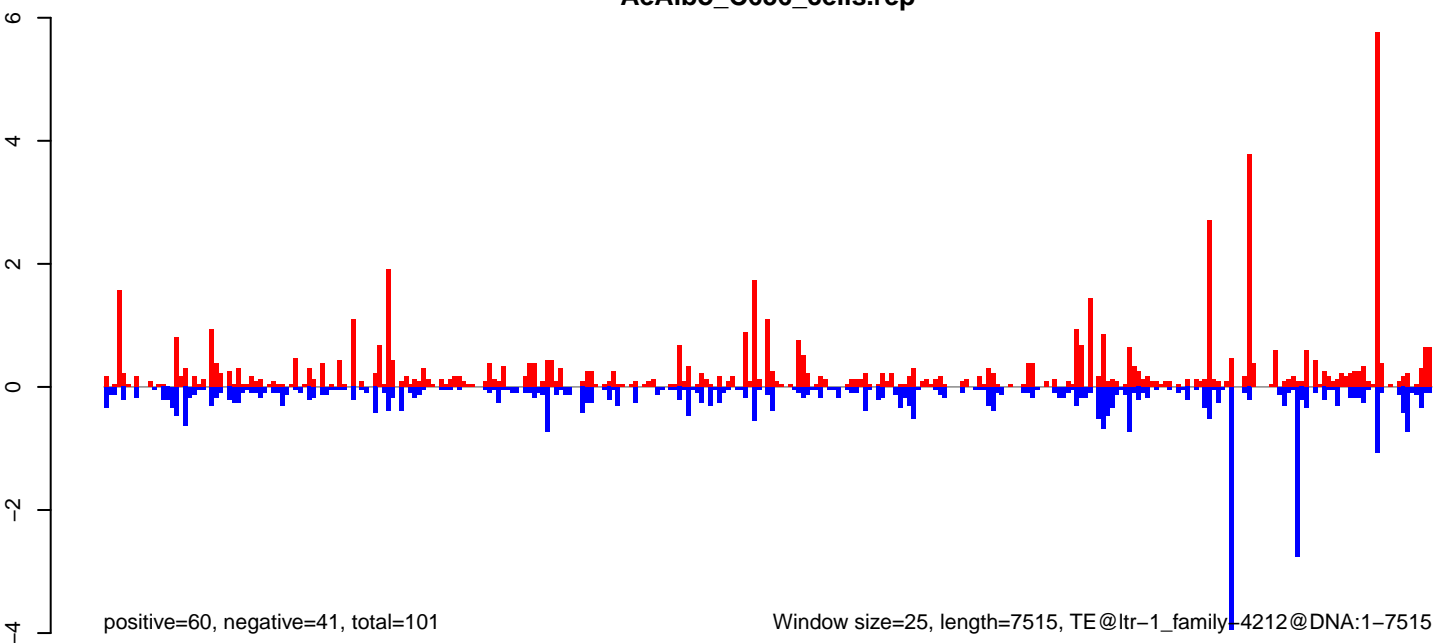
AeAlbo_C636_cells.18_23.rep



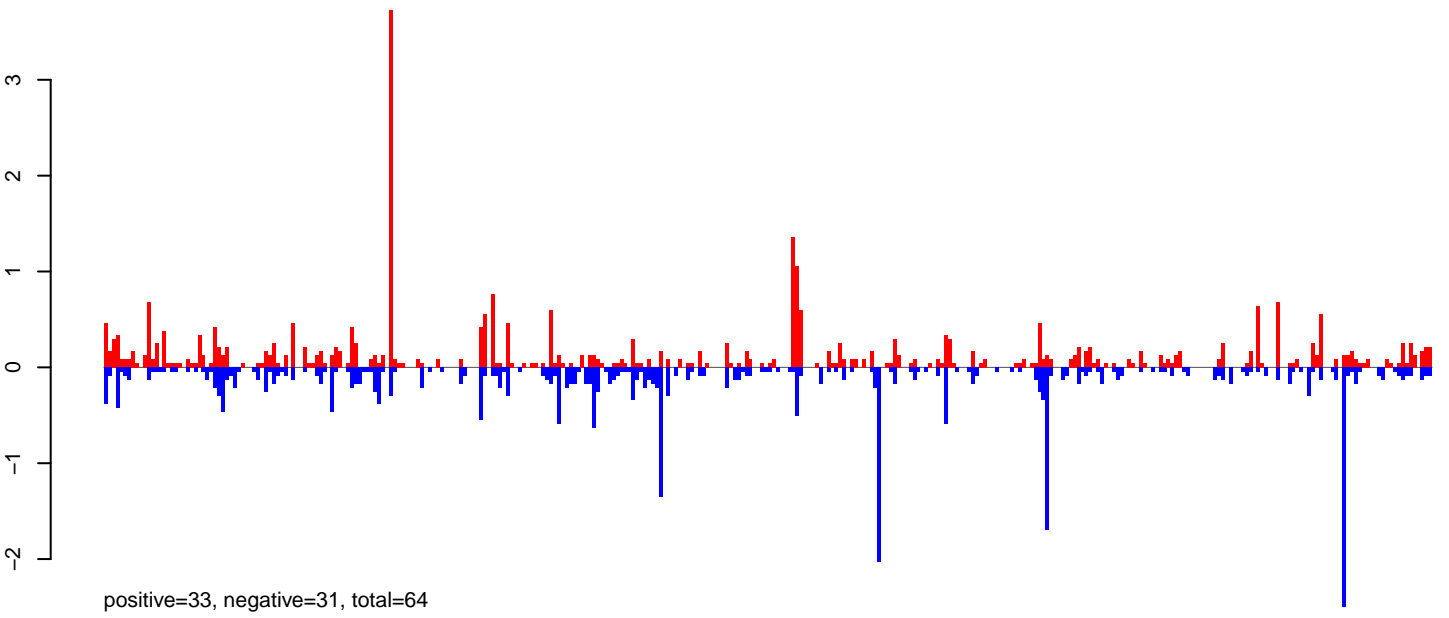
AeAlbo_C636_cells.24_35.rep



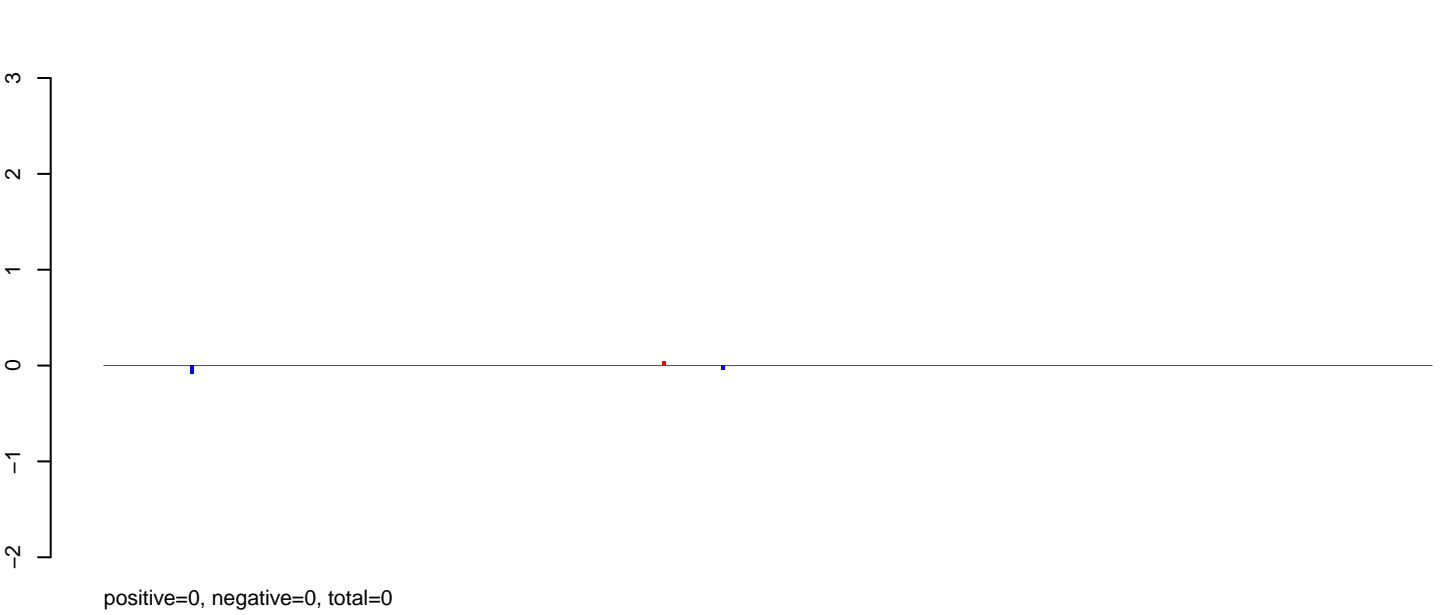
AeAlbo_C636_cells.rep



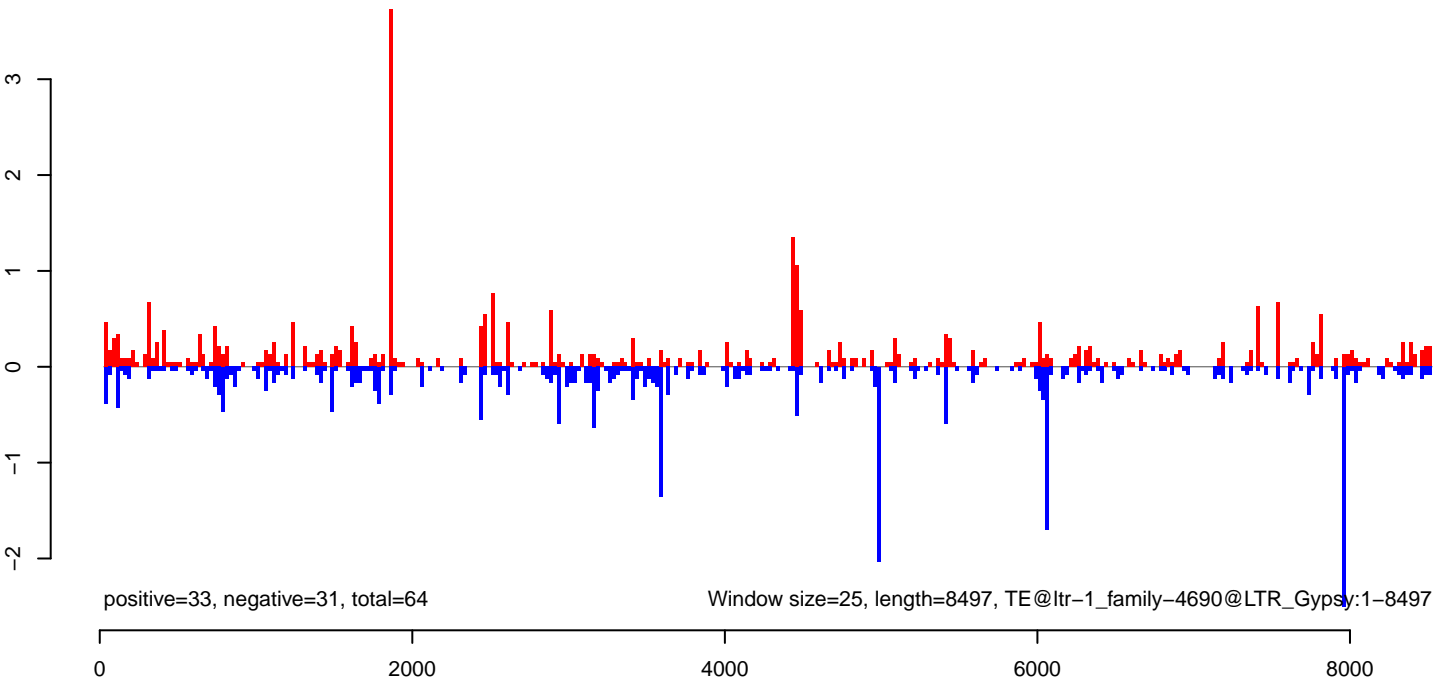
AeAlbo_C636_cells.18_23.rep



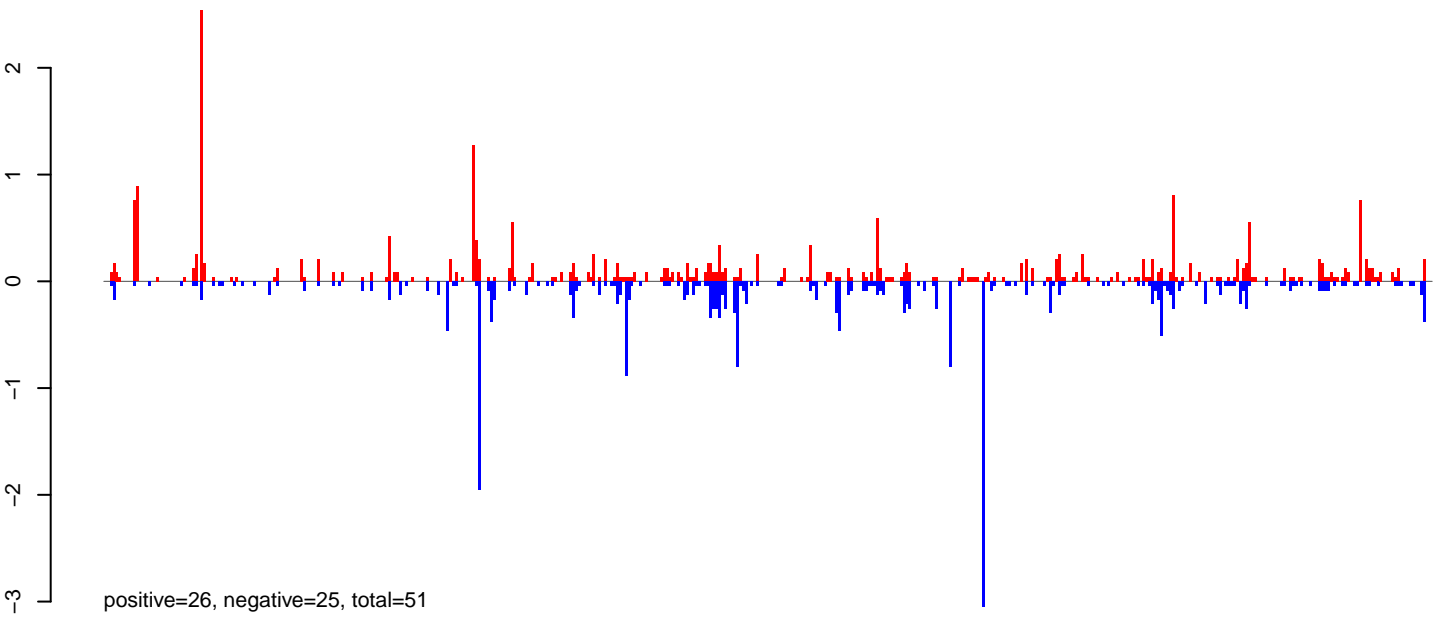
AeAlbo_C636_cells.24_35.rep



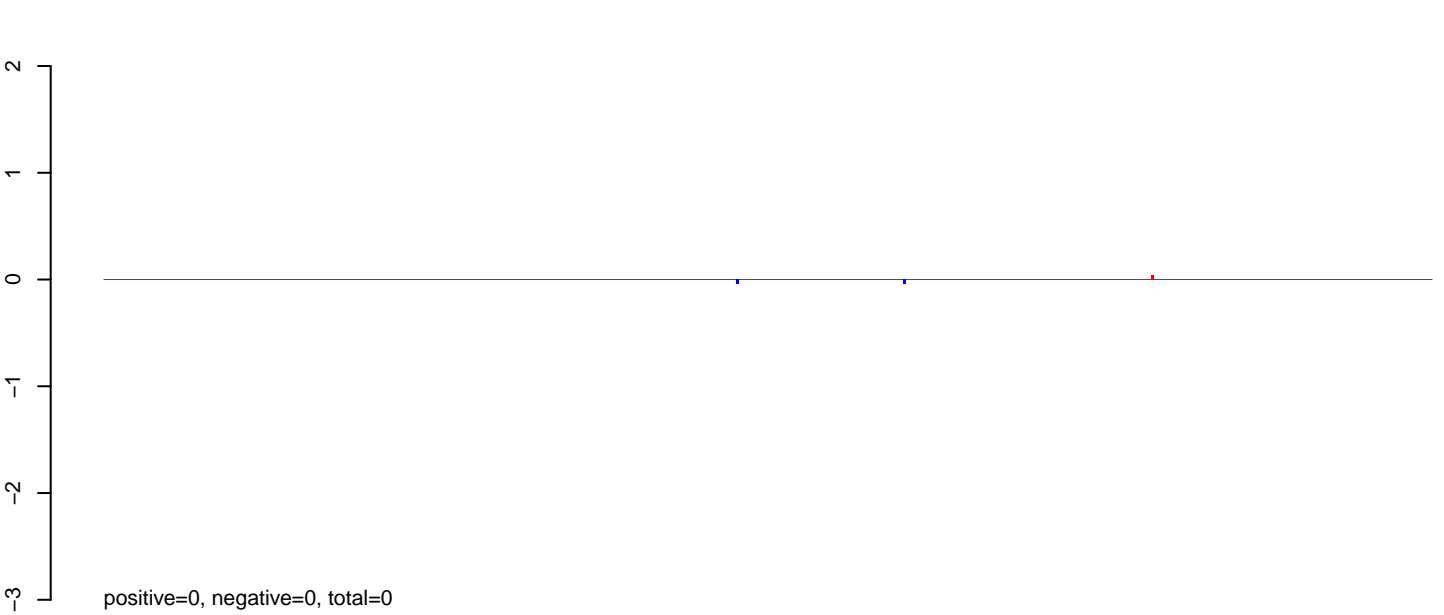
AeAlbo_C636_cells.rep



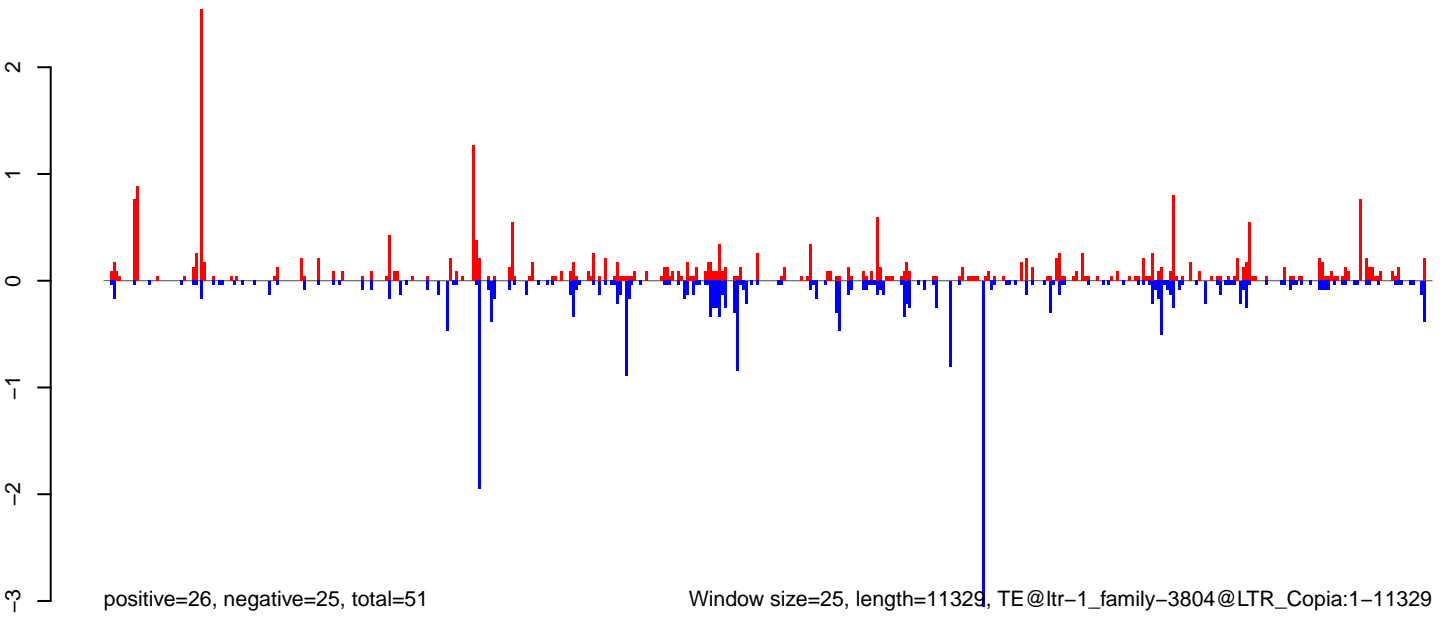
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



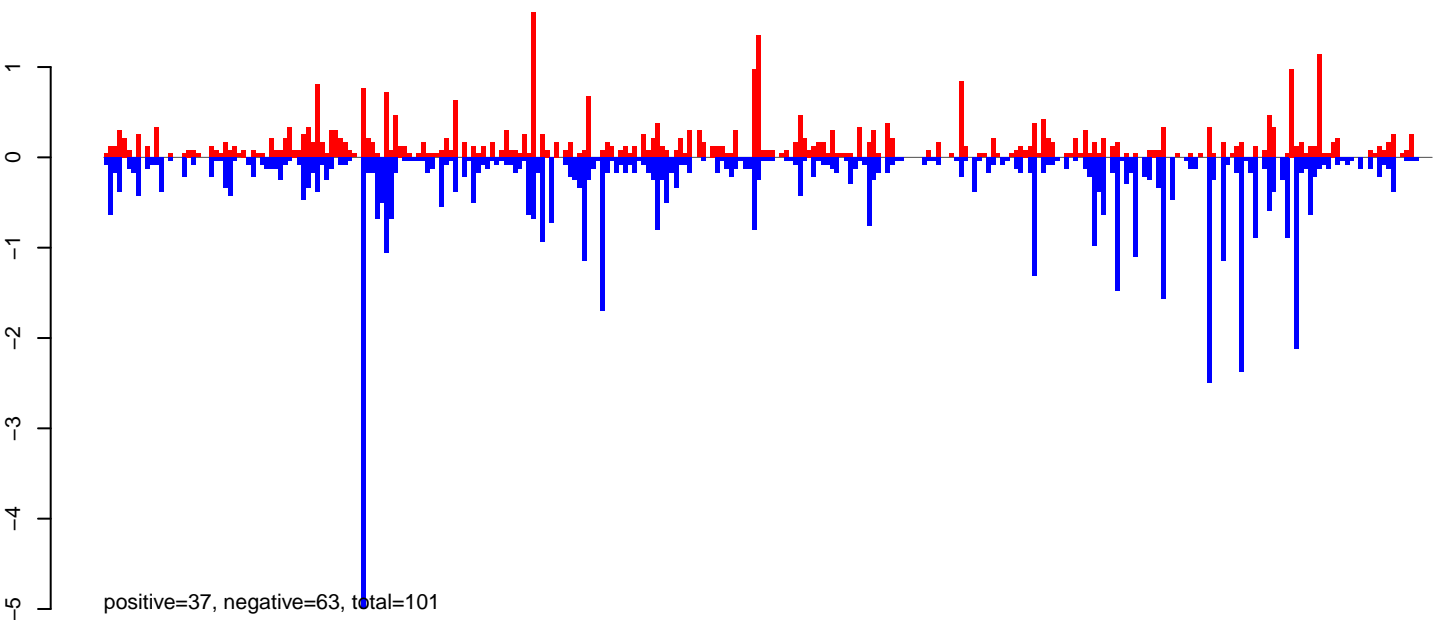
AeAlbo_C636_cells.rep



Window size=25, length=11329, TE@ltr-1_family-3804@LTR_Copia:1-11329

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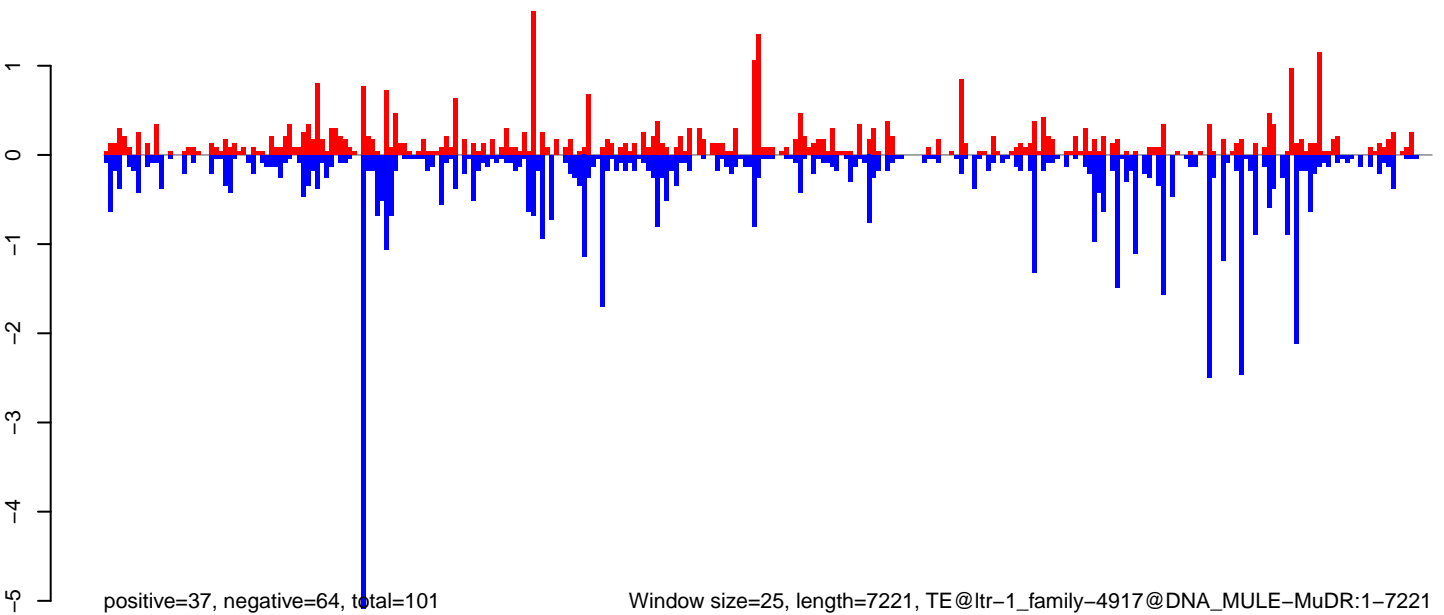
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



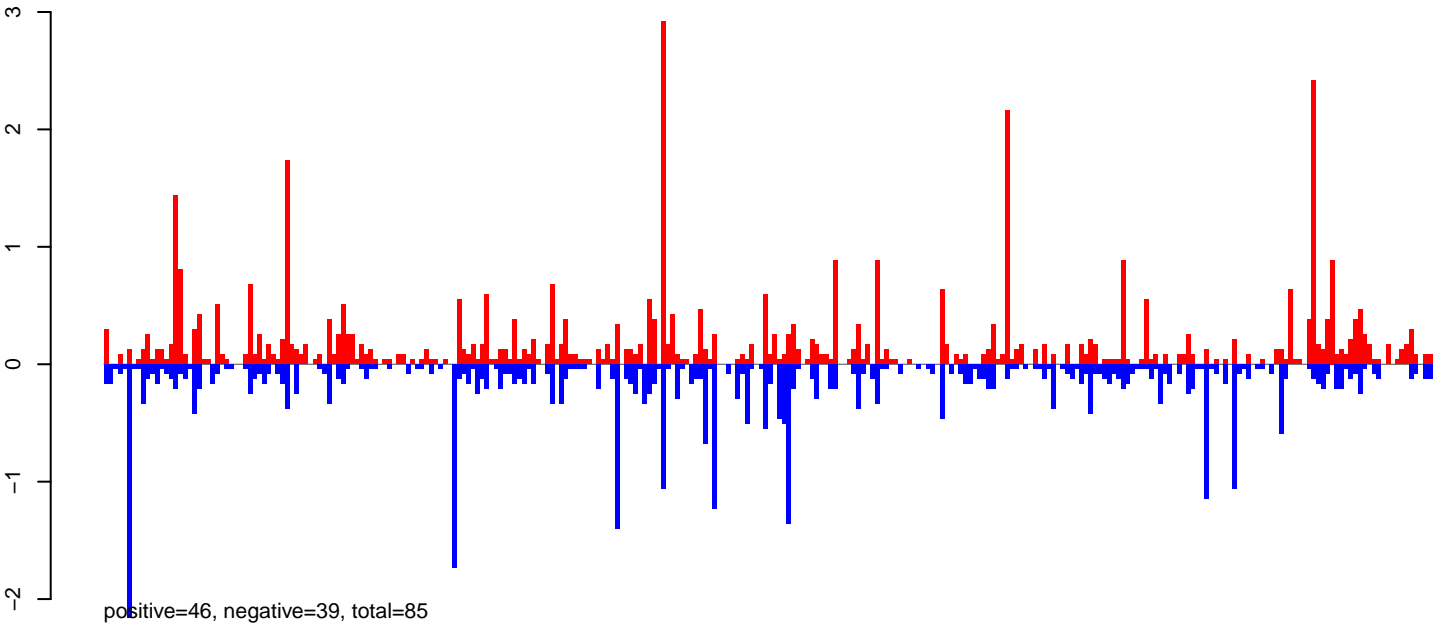
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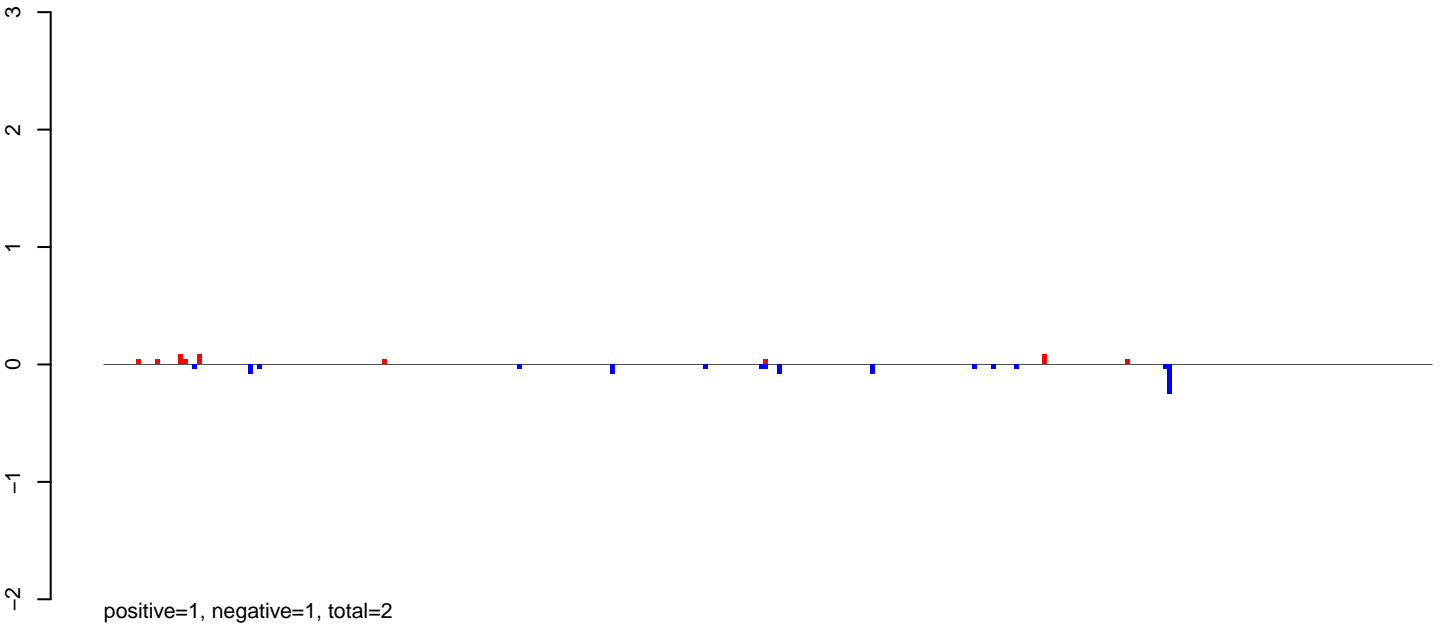
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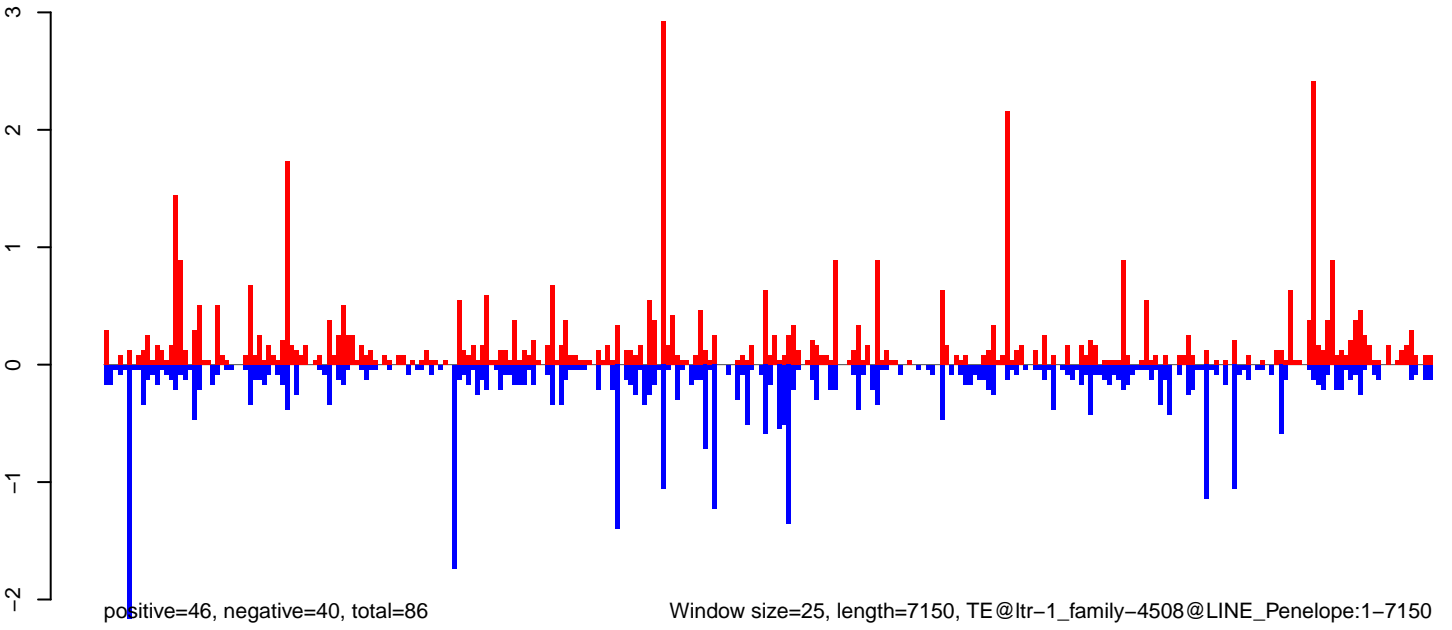
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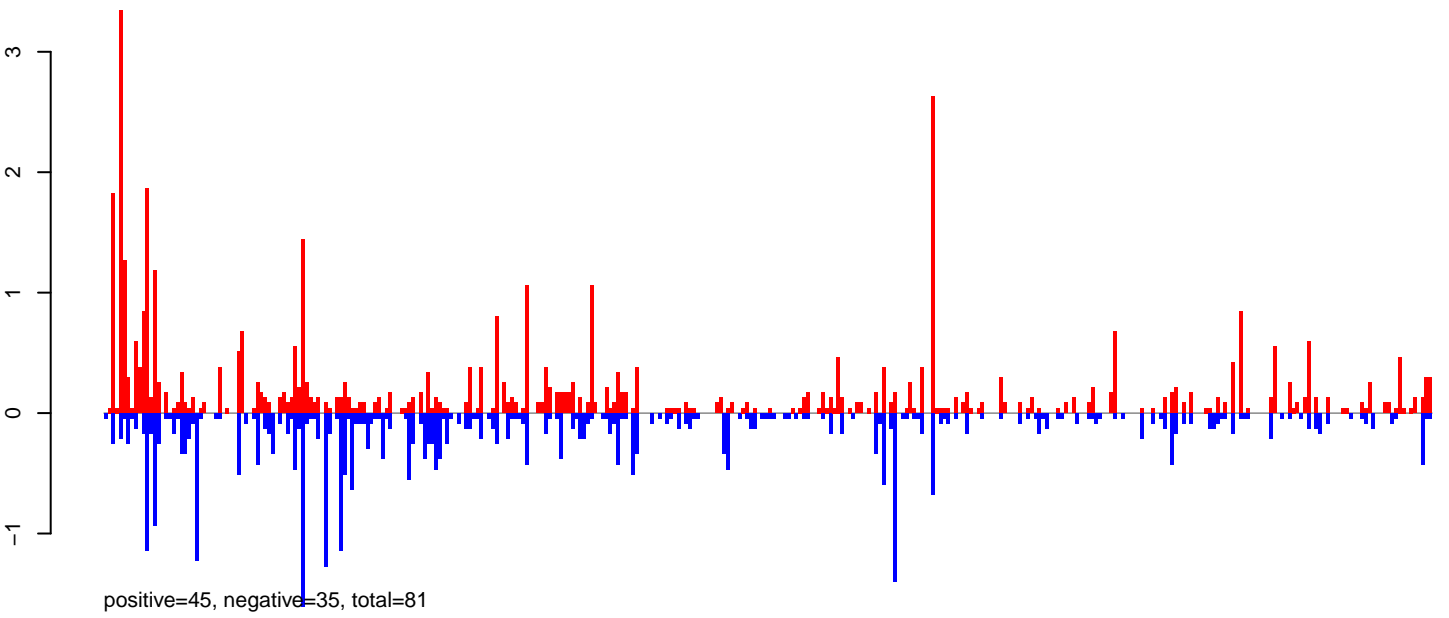


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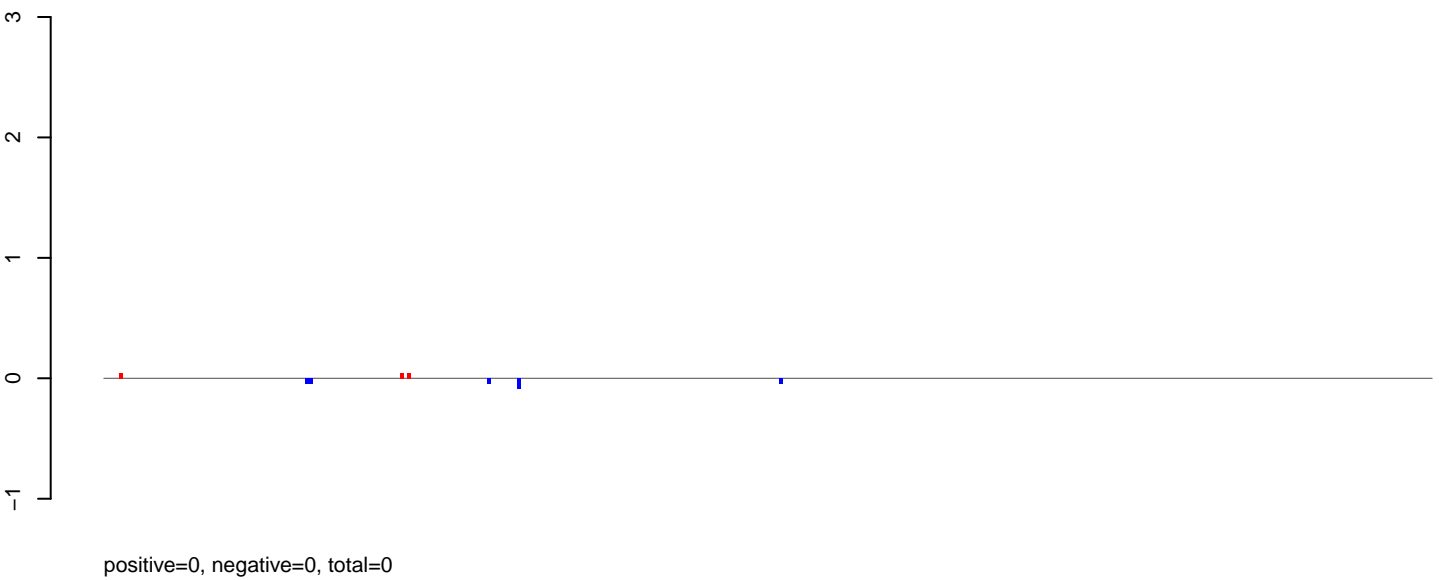


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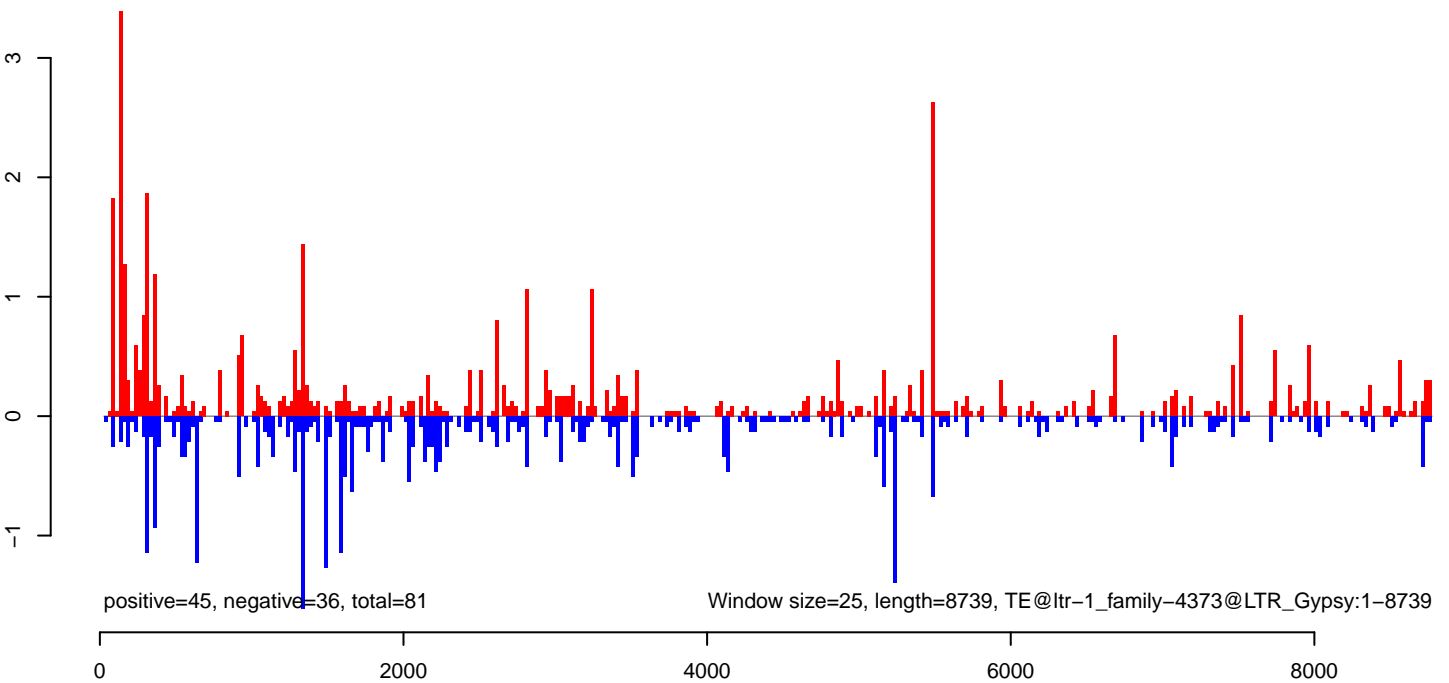
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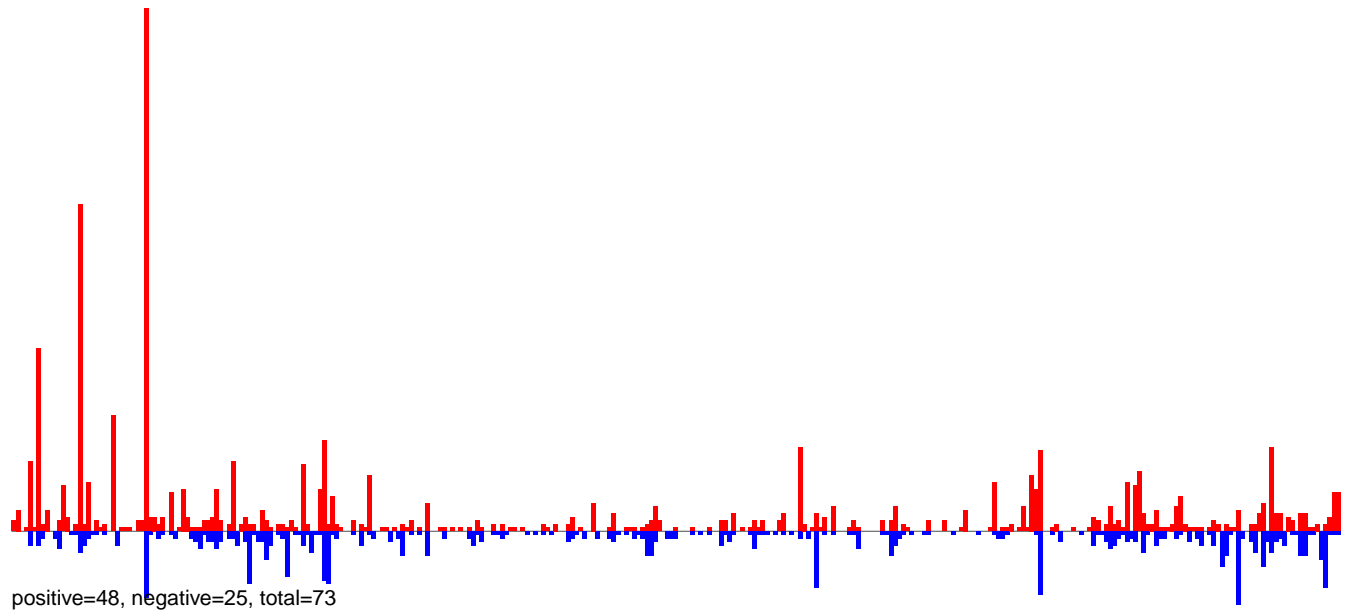
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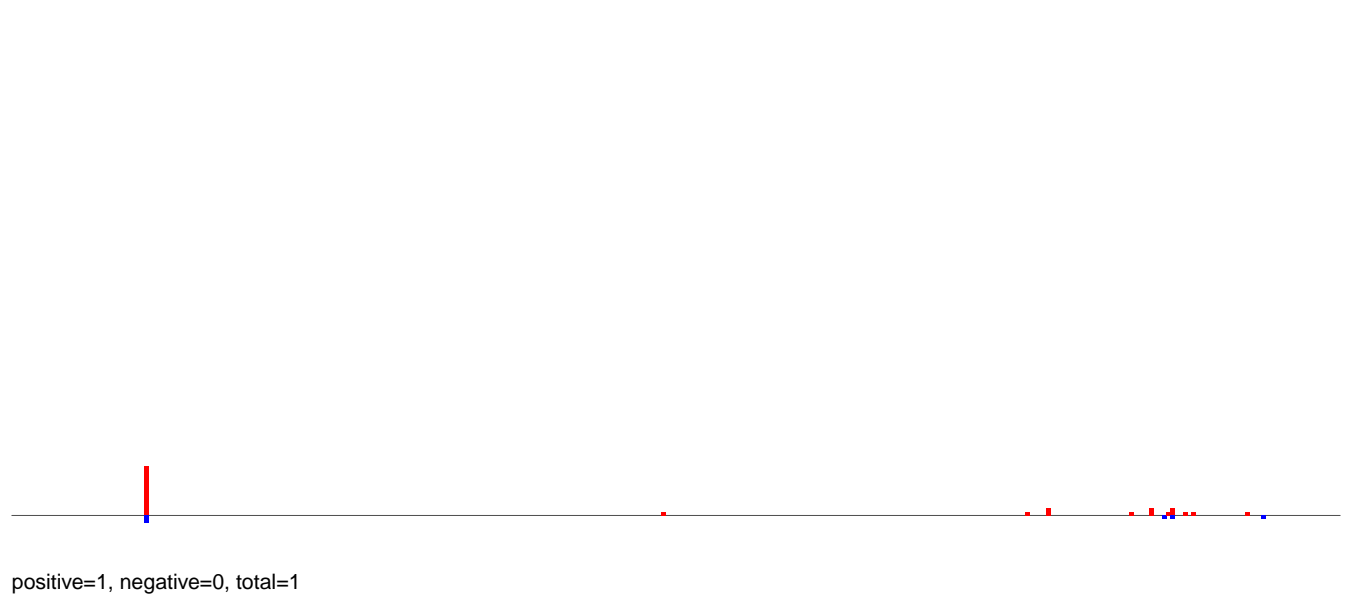
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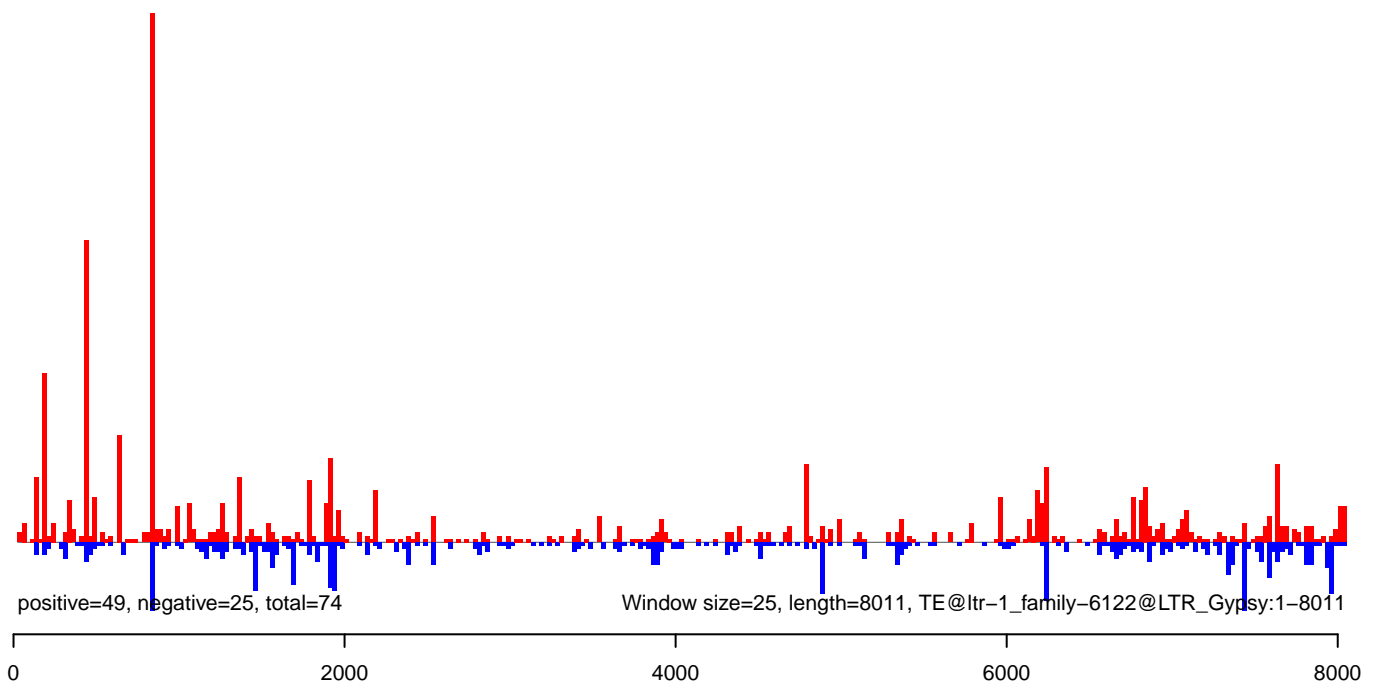
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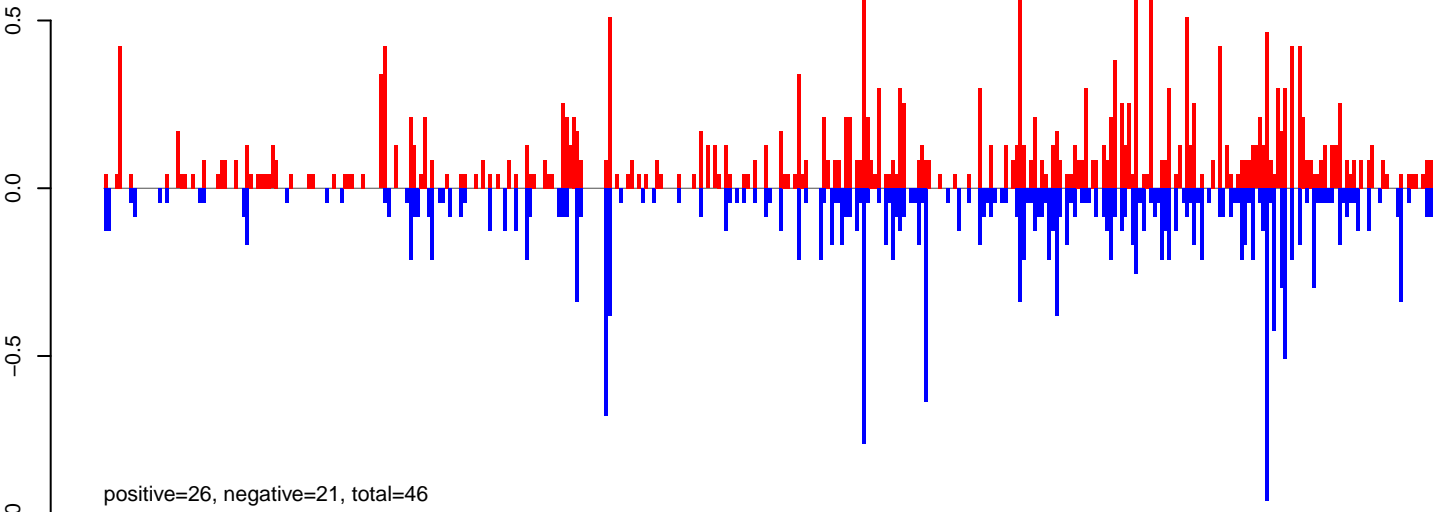
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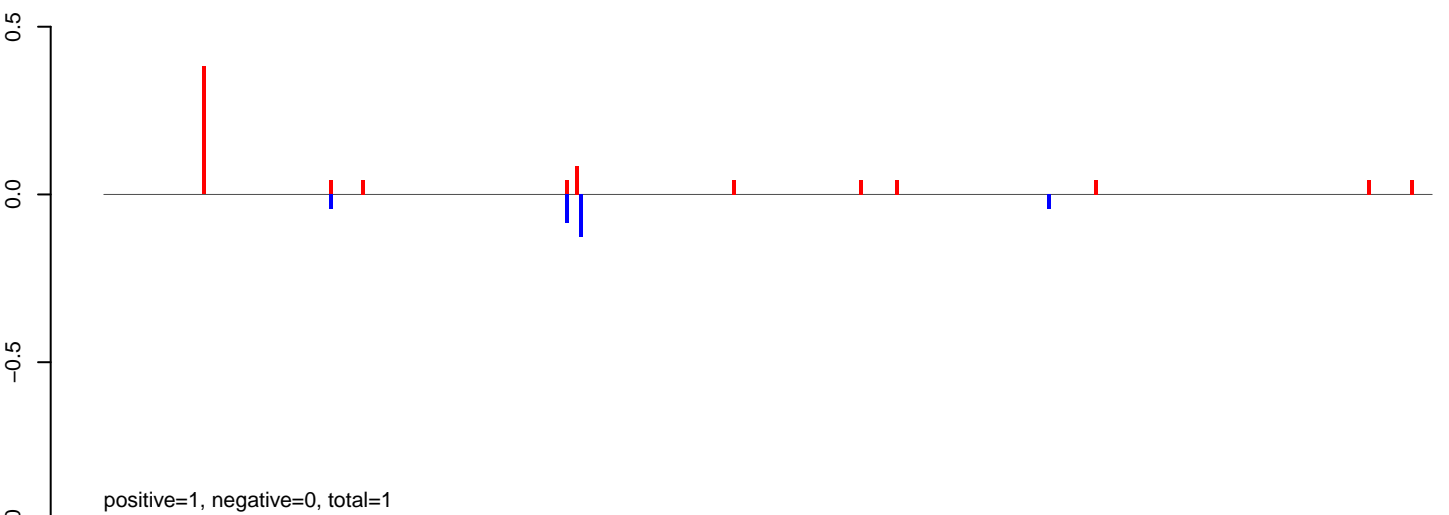
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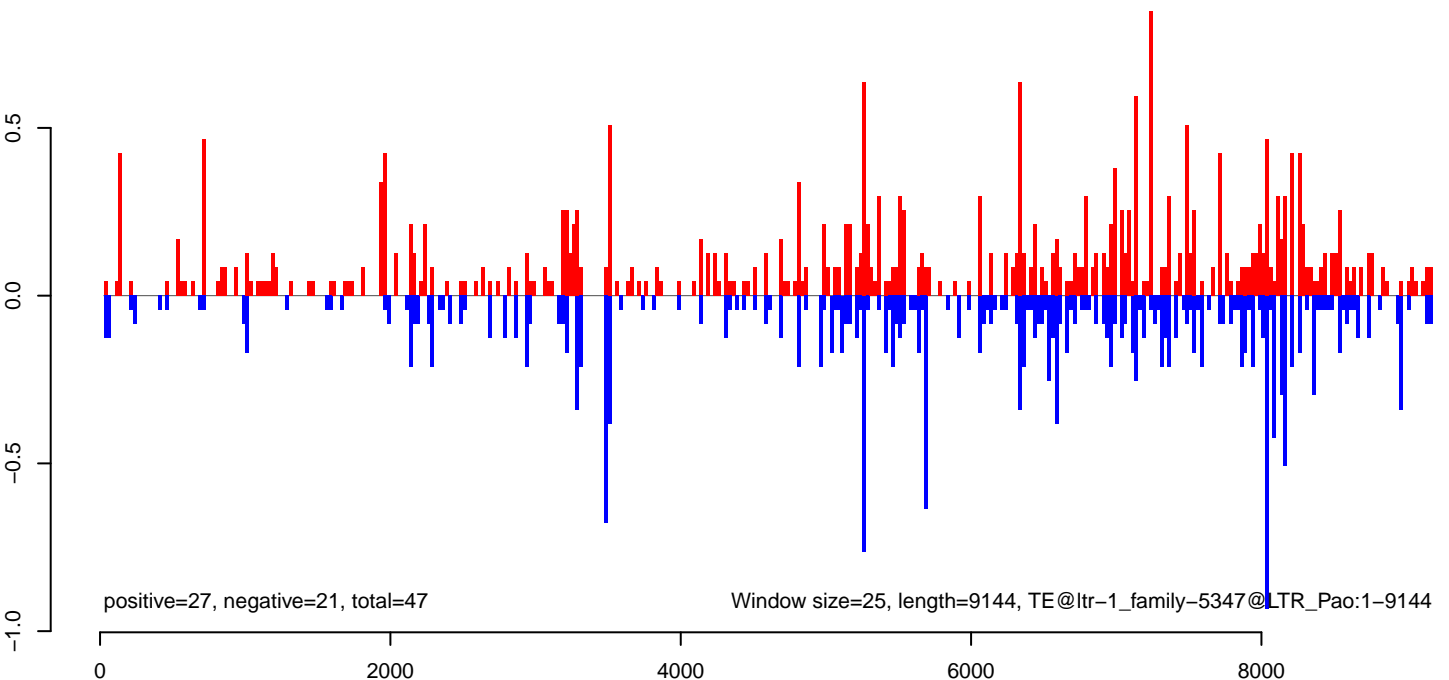
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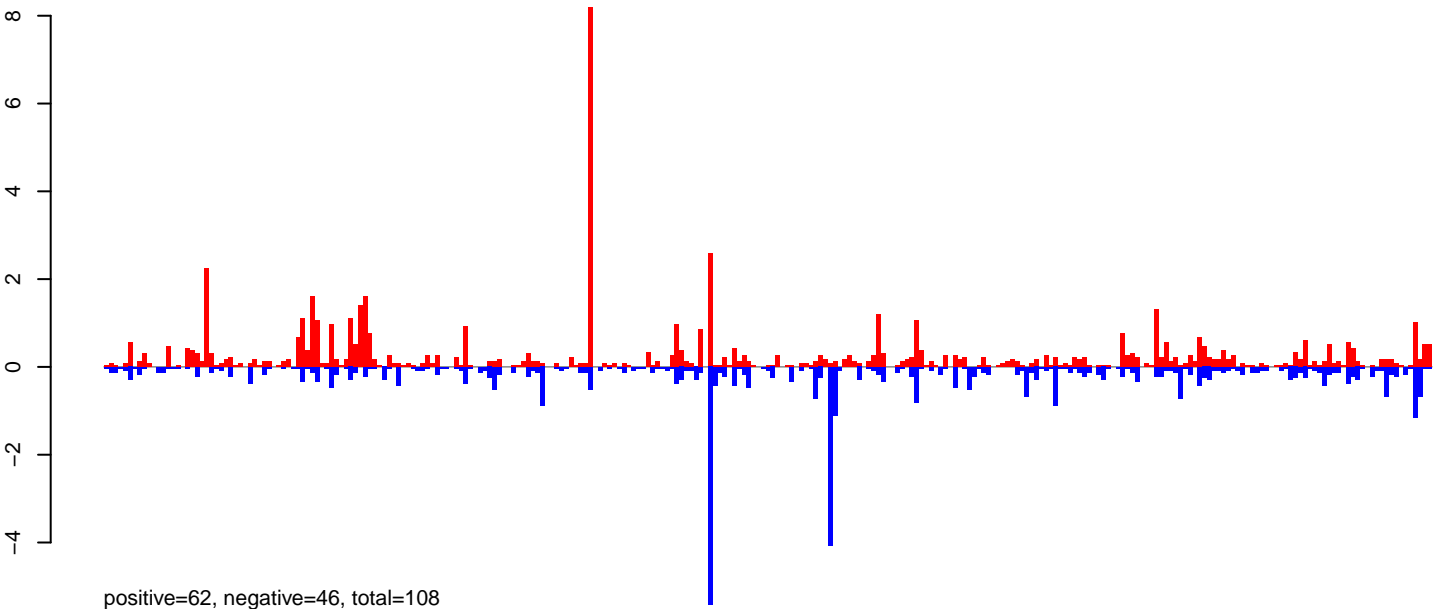
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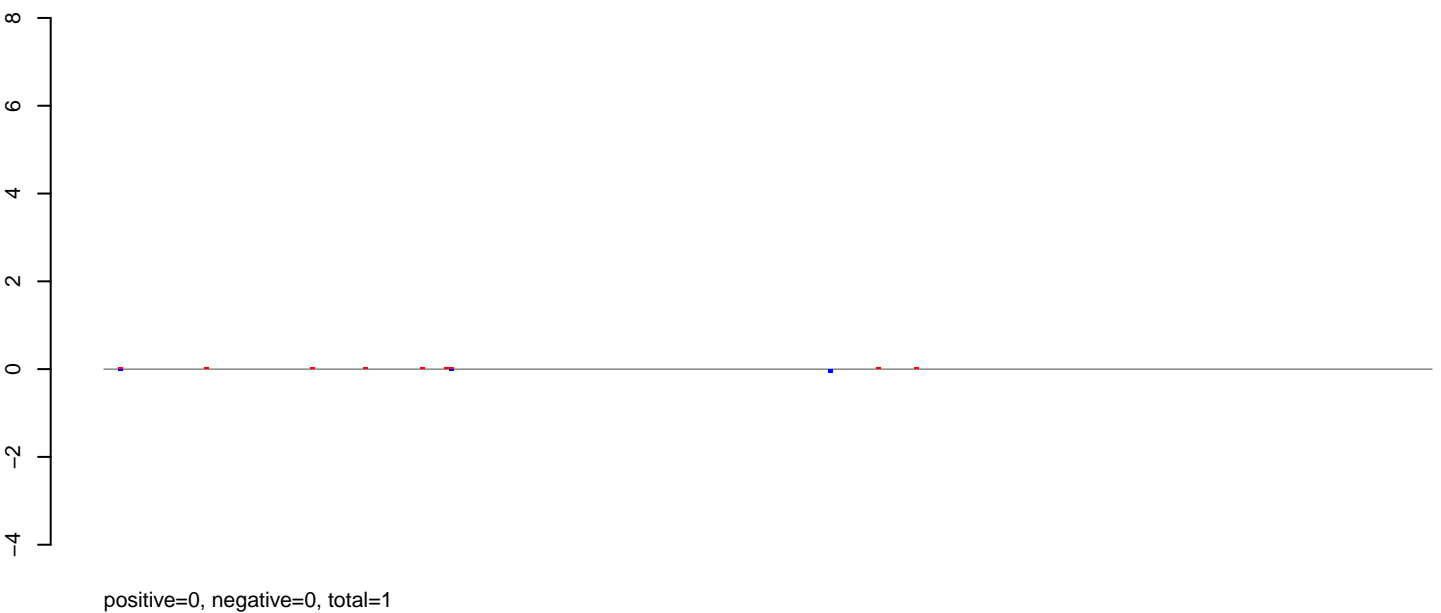
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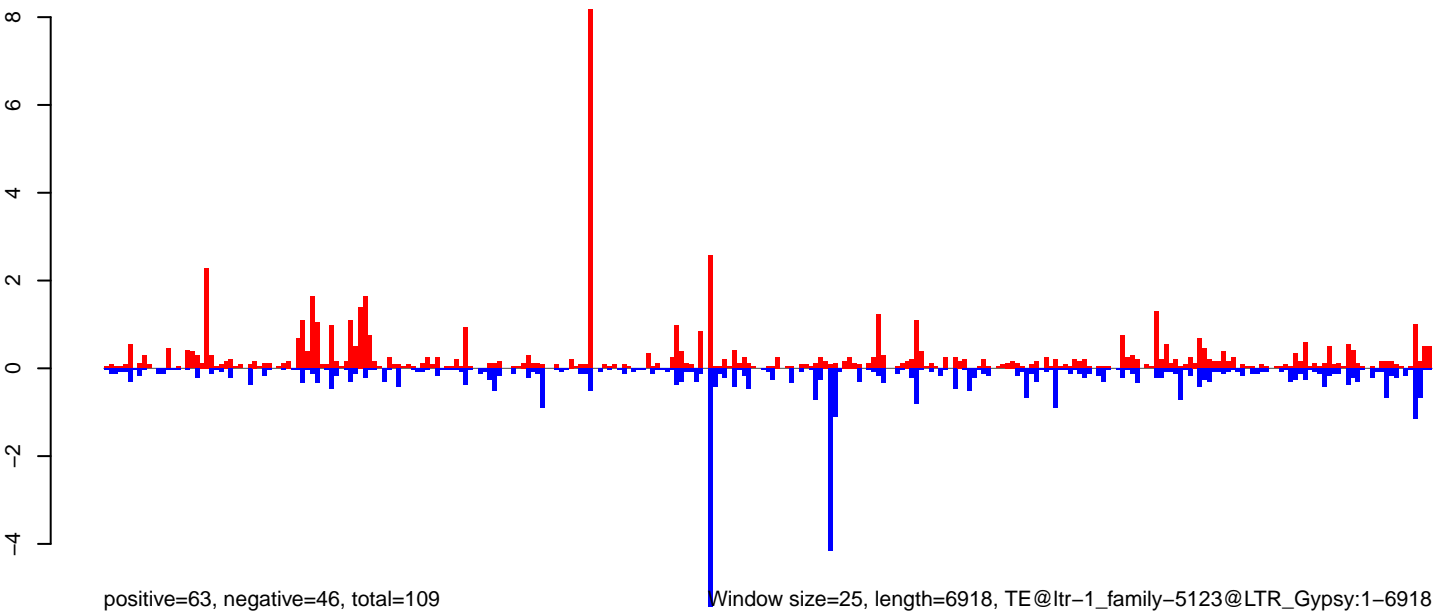
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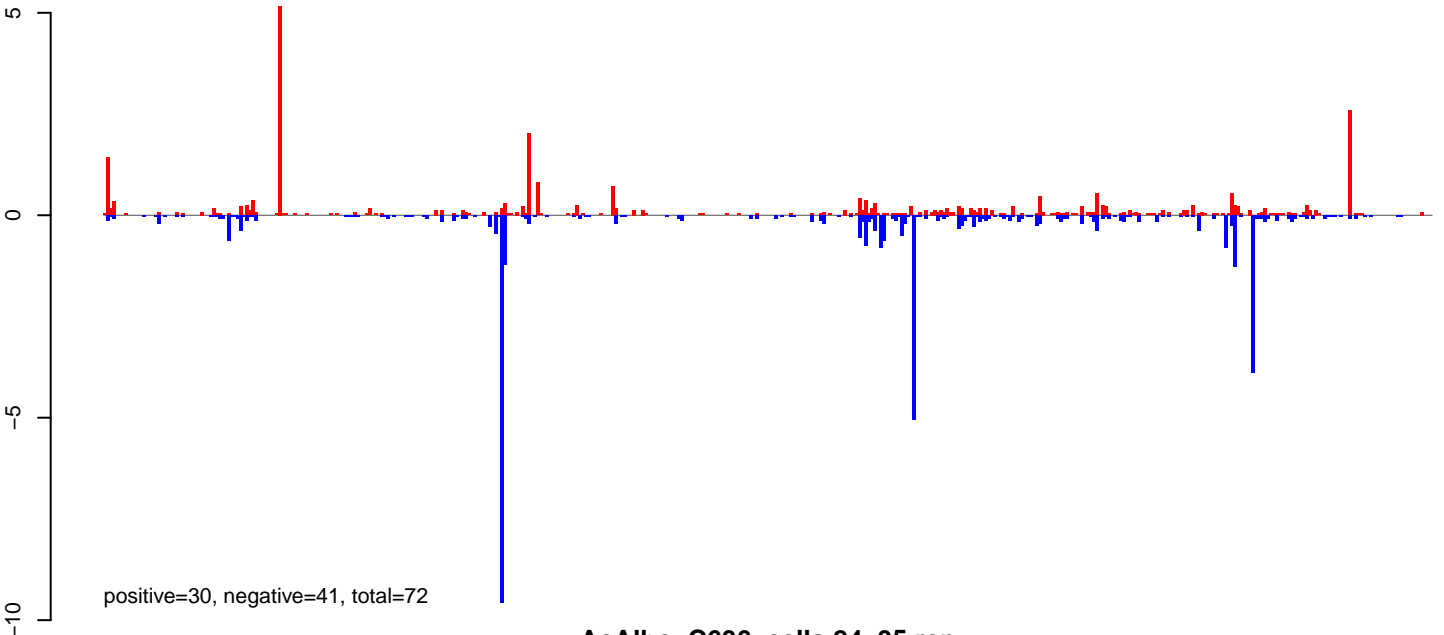


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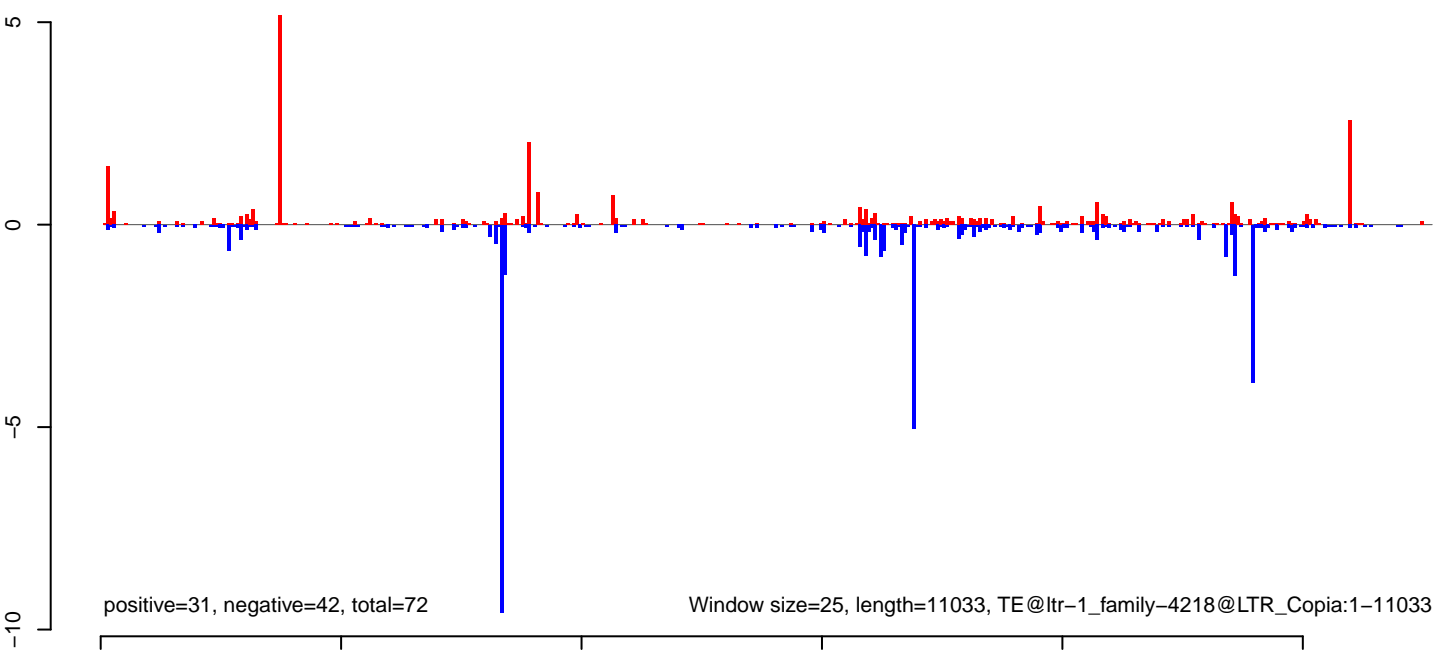
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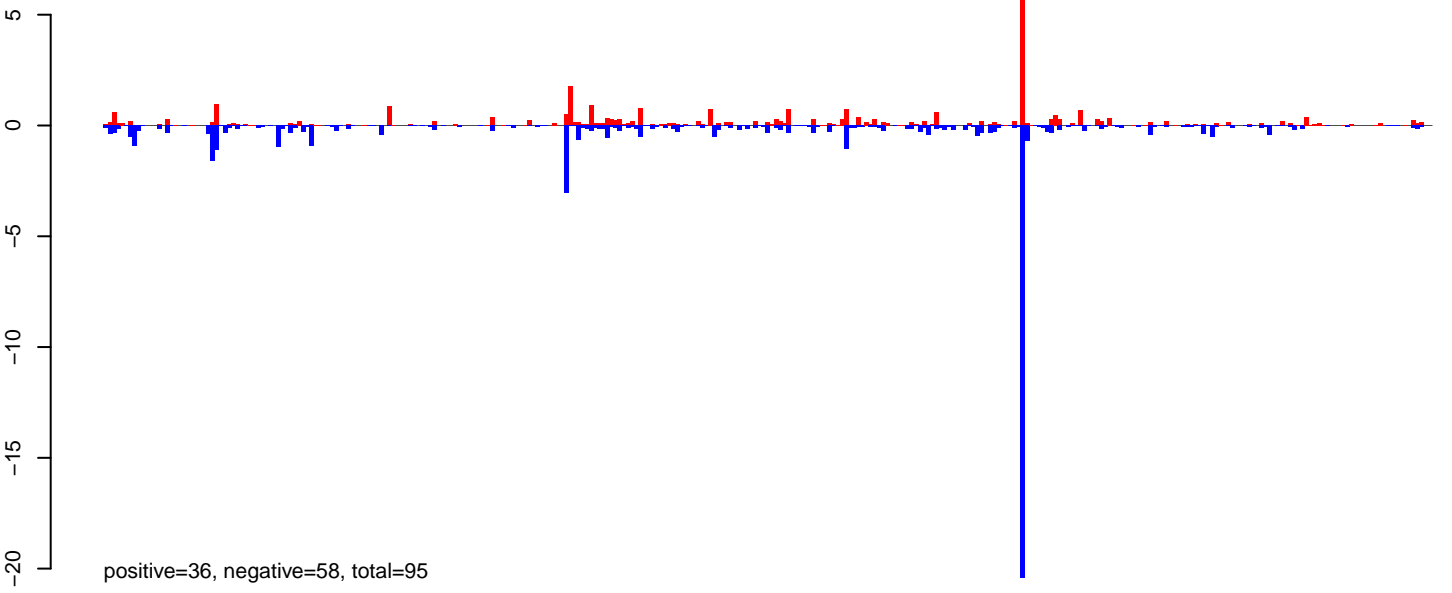
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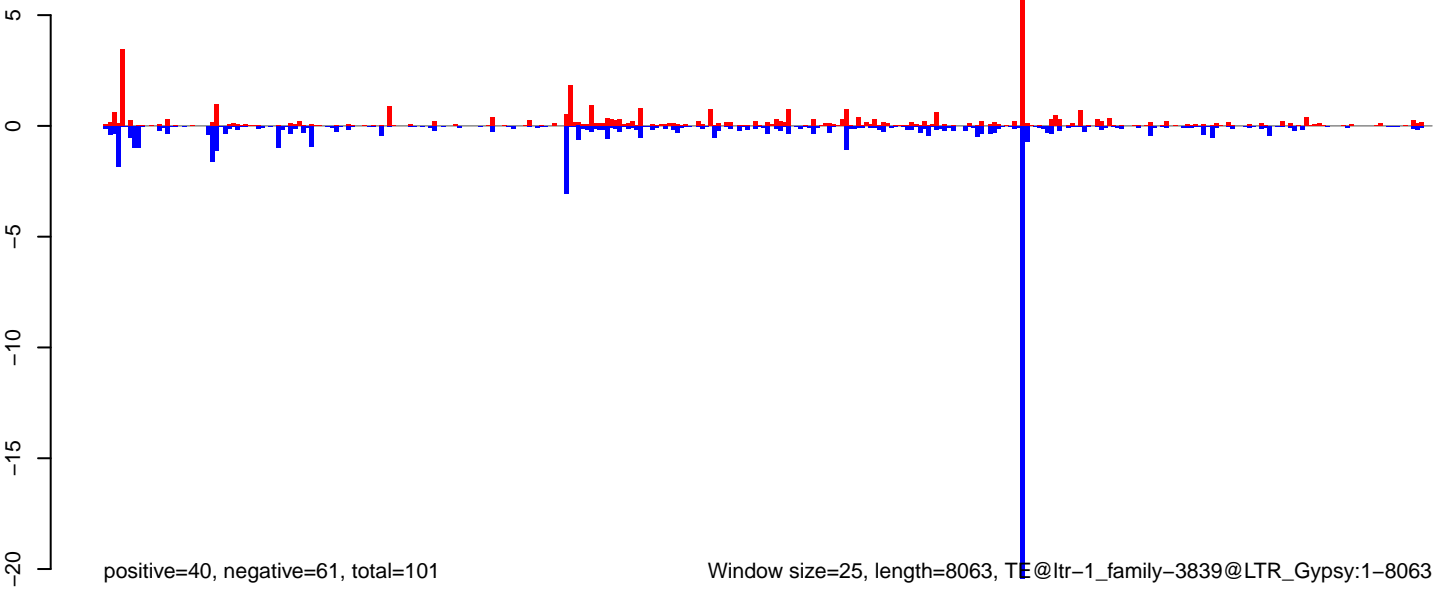
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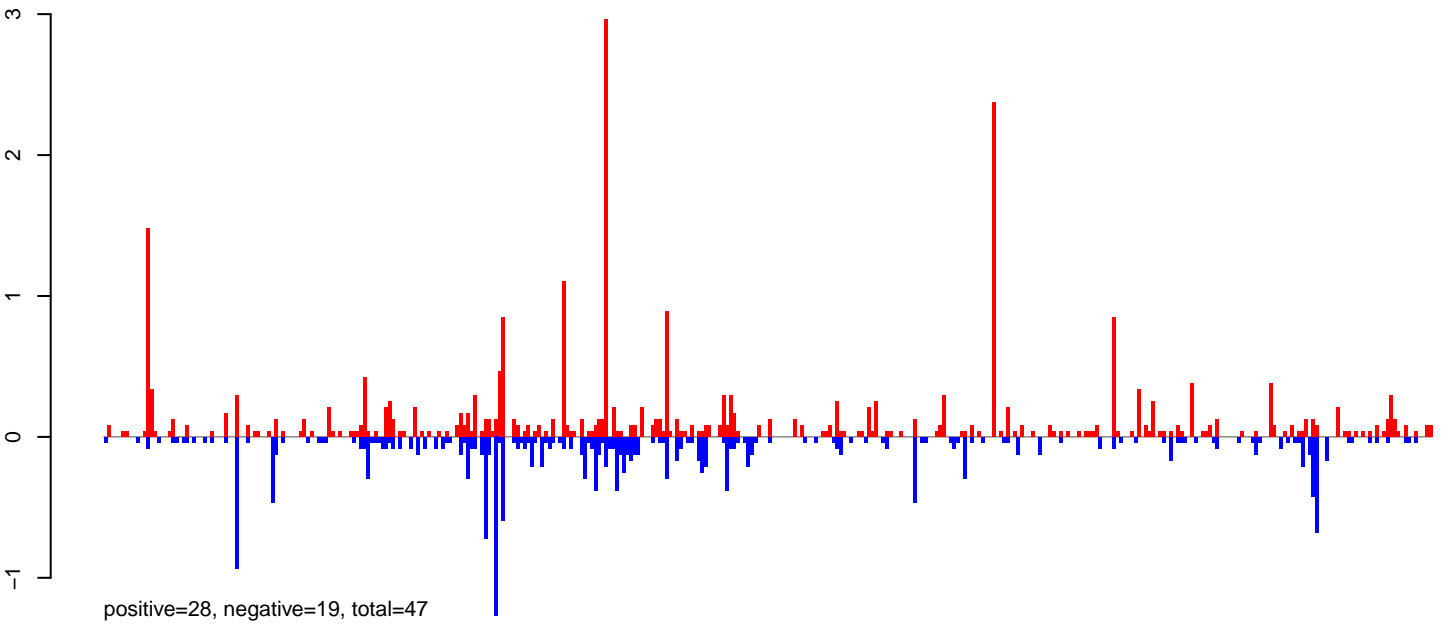
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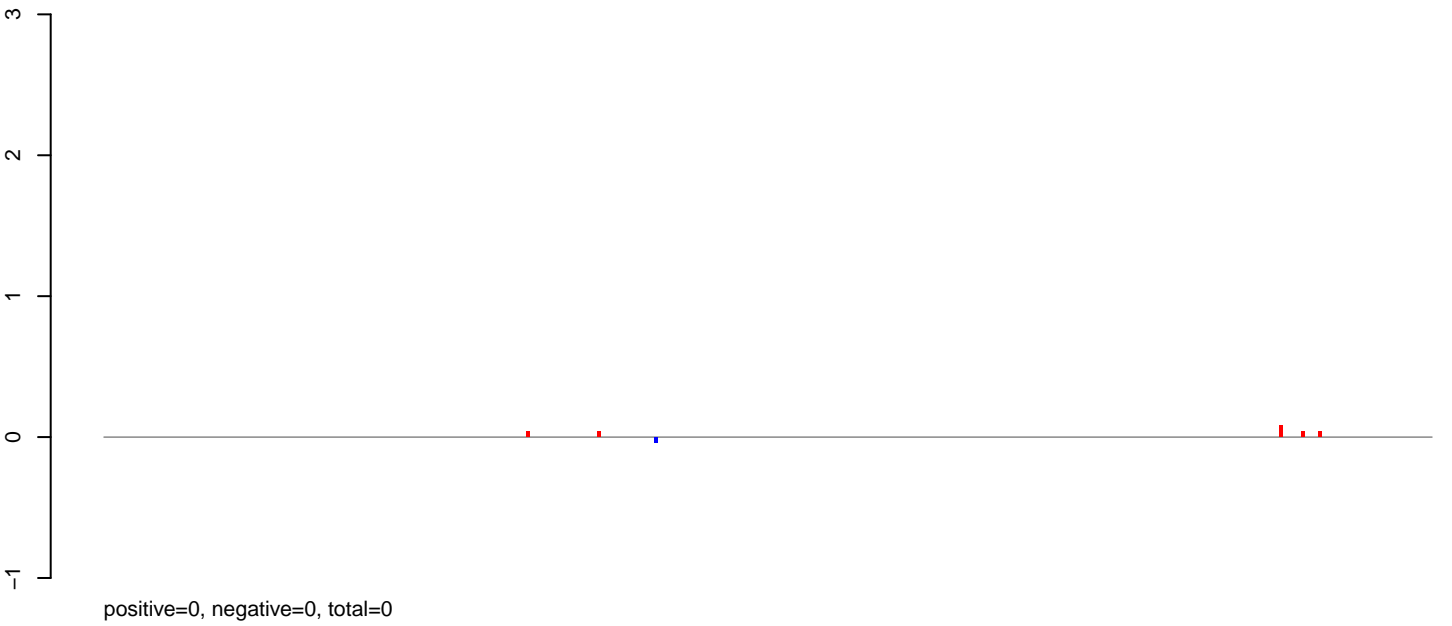
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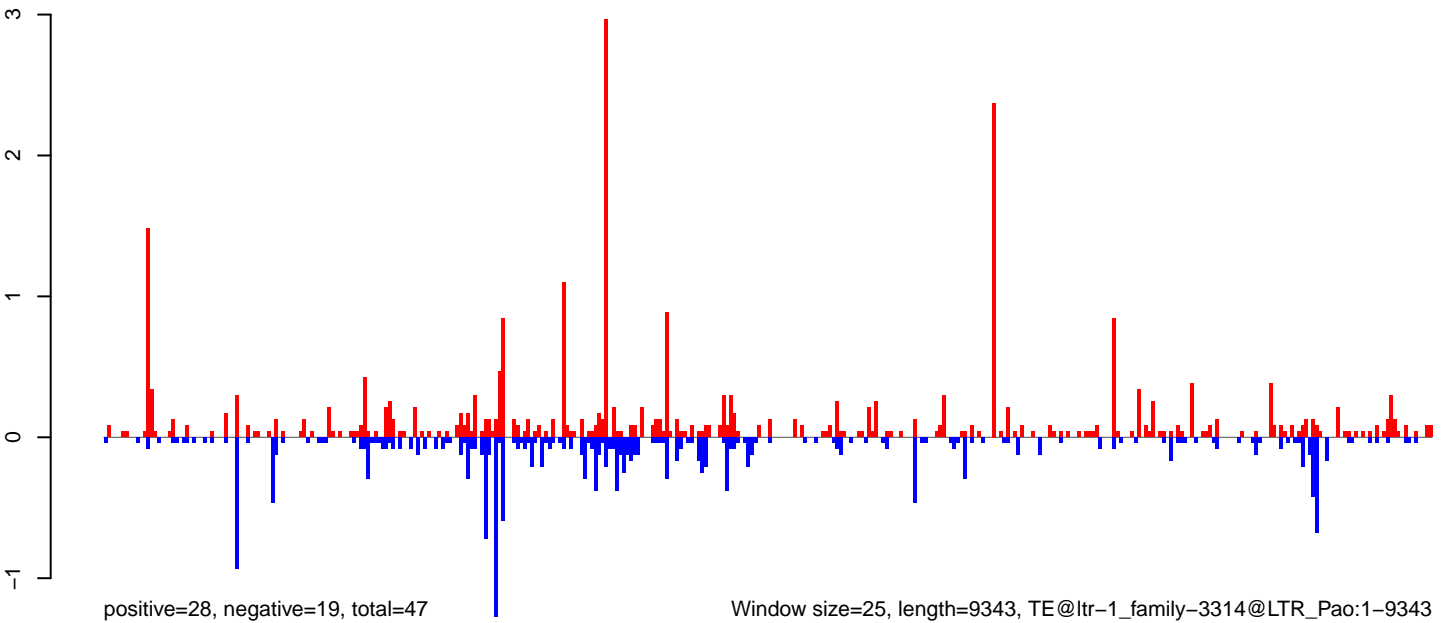
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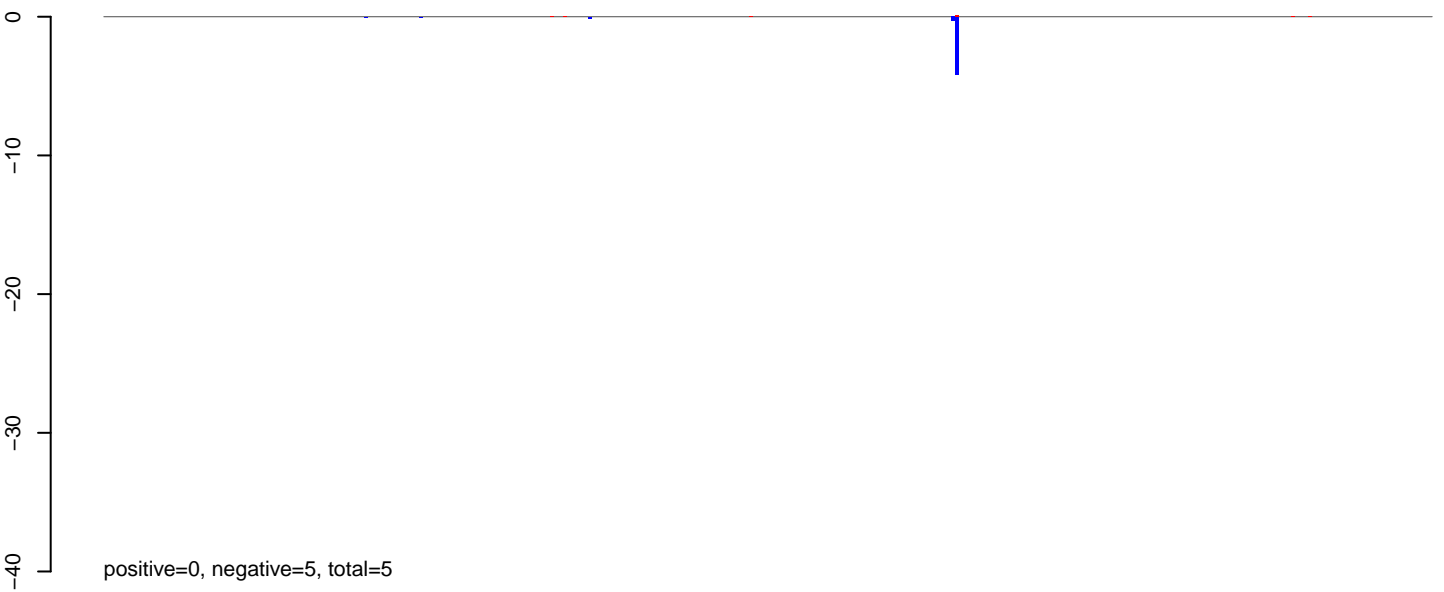
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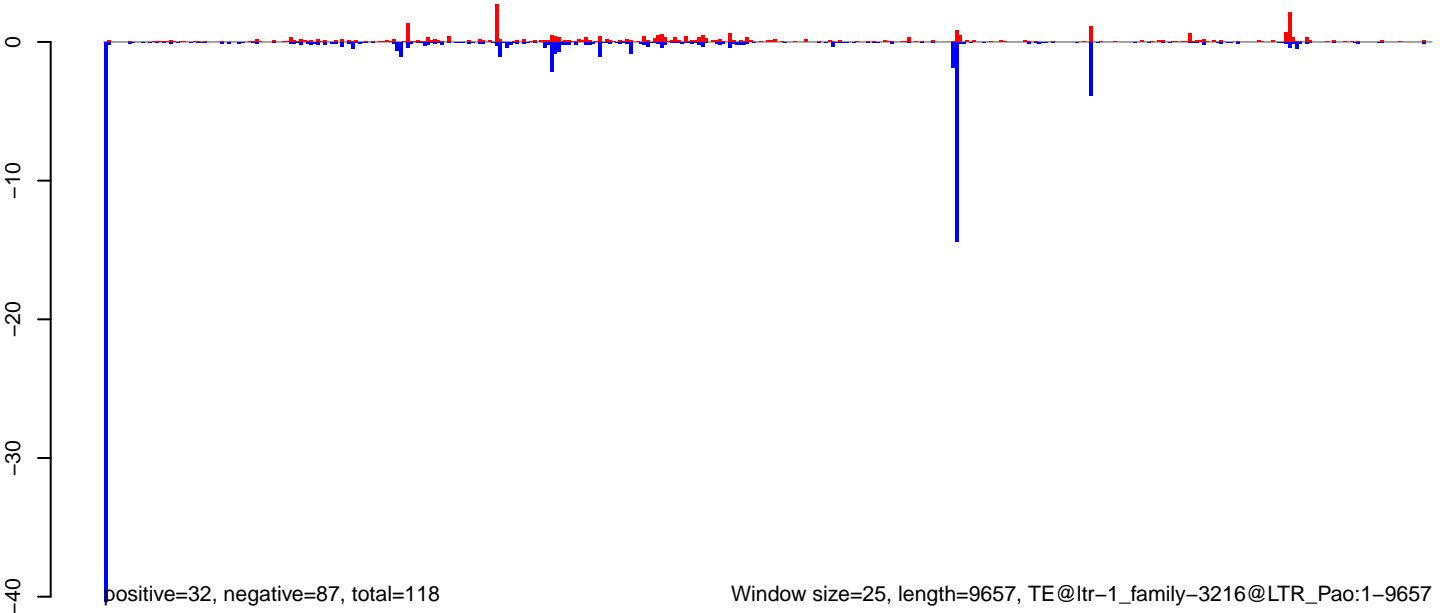
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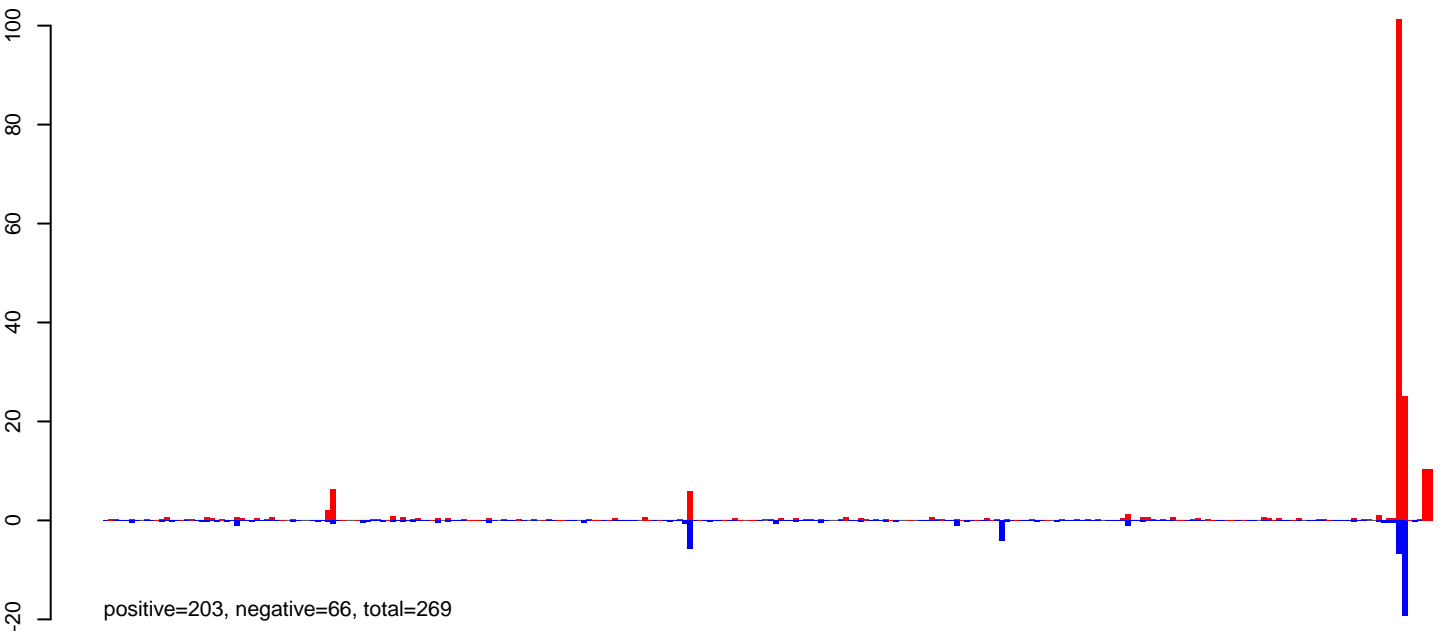
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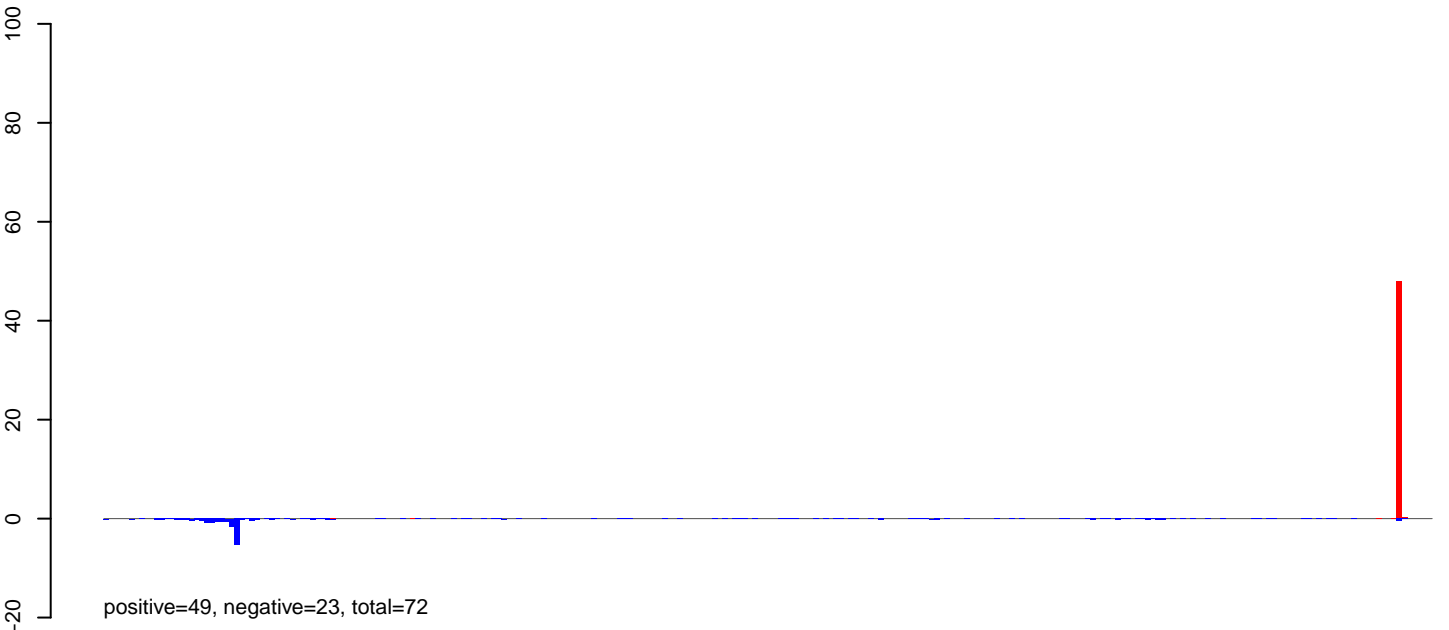
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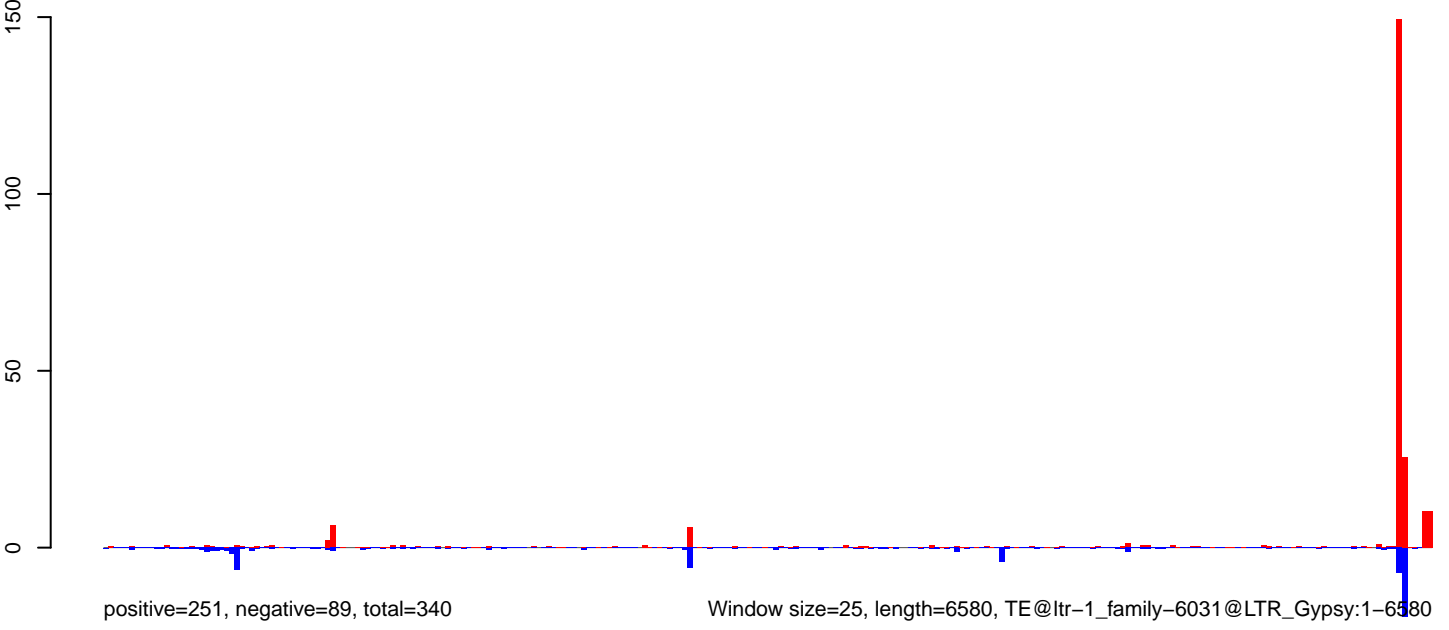
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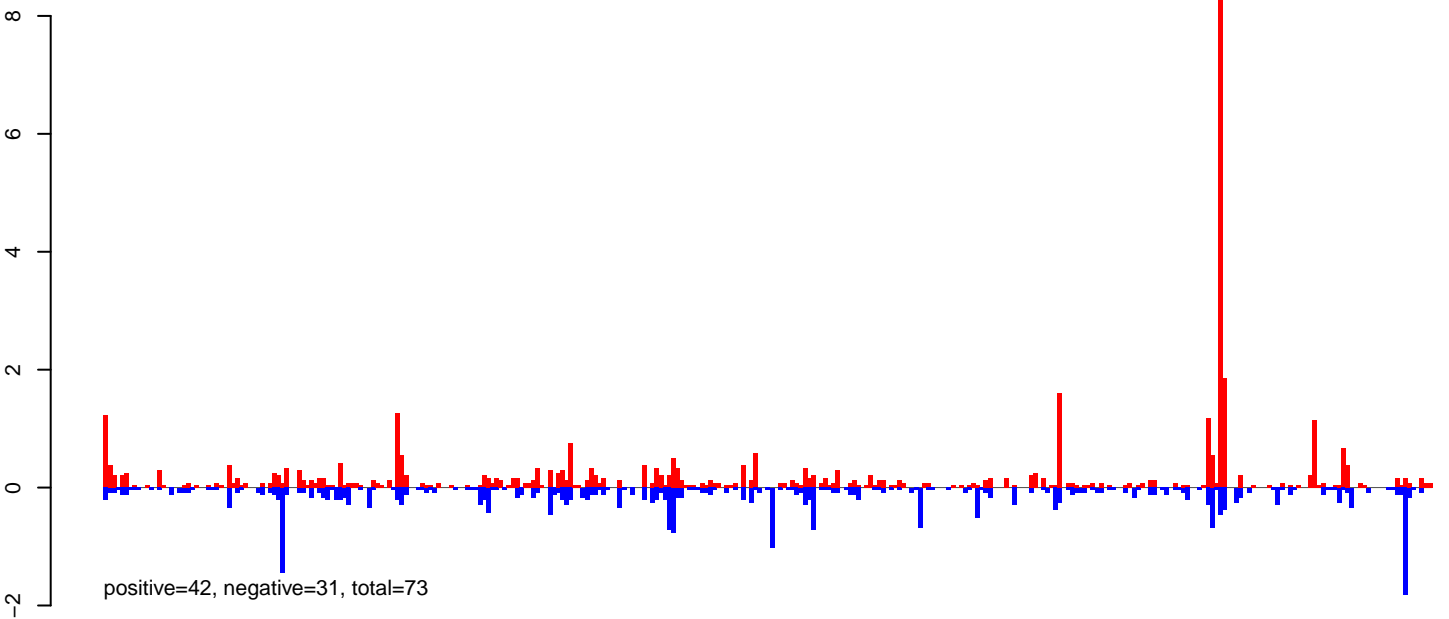
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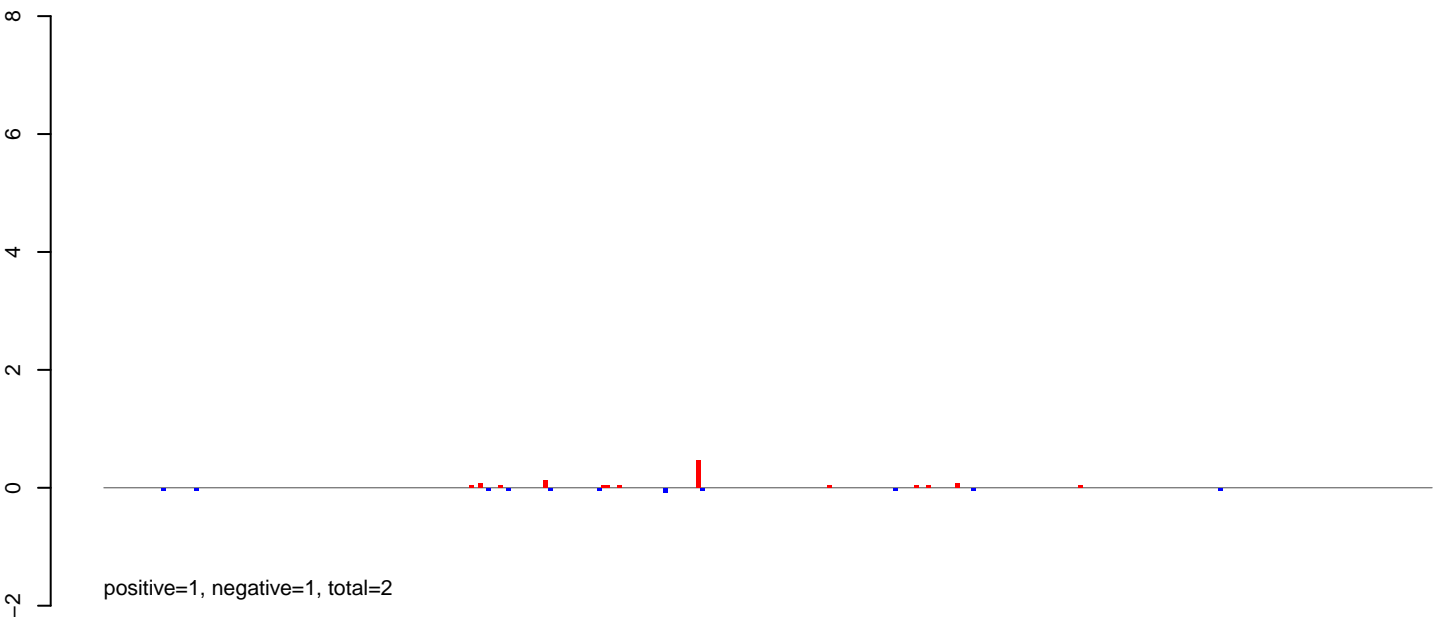
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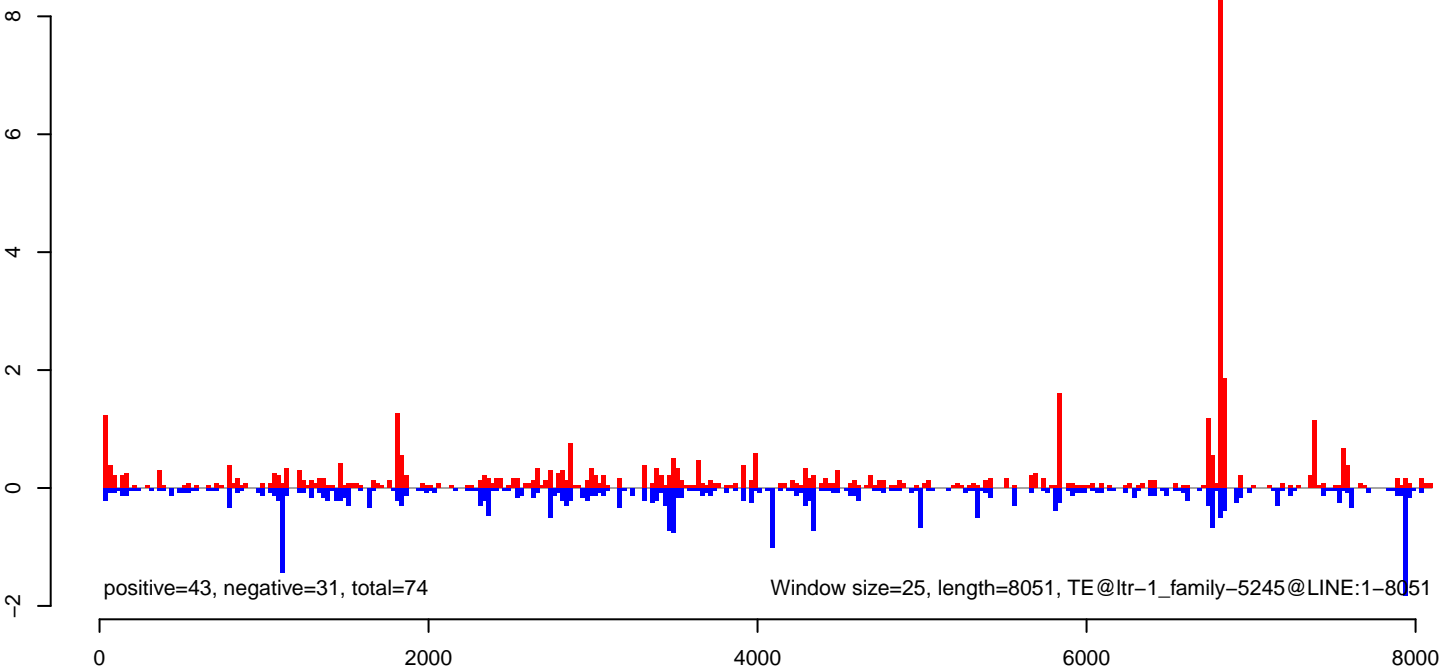
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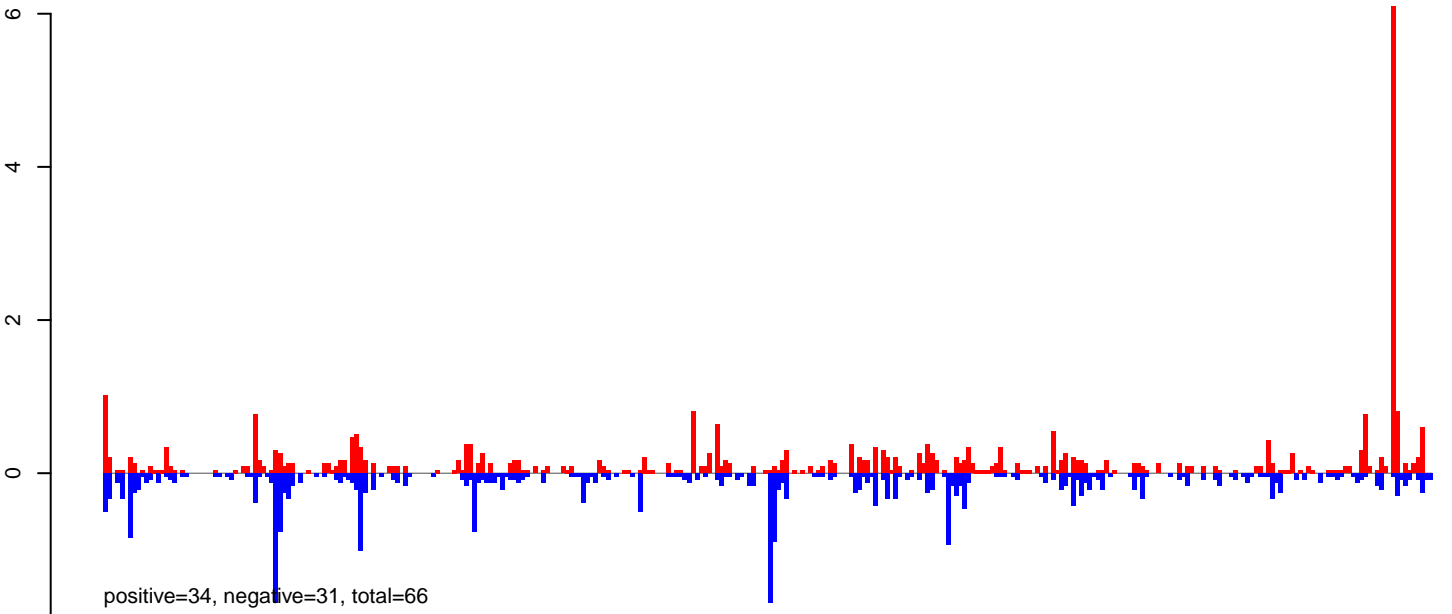
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AeAlbo_C636_cells.rep



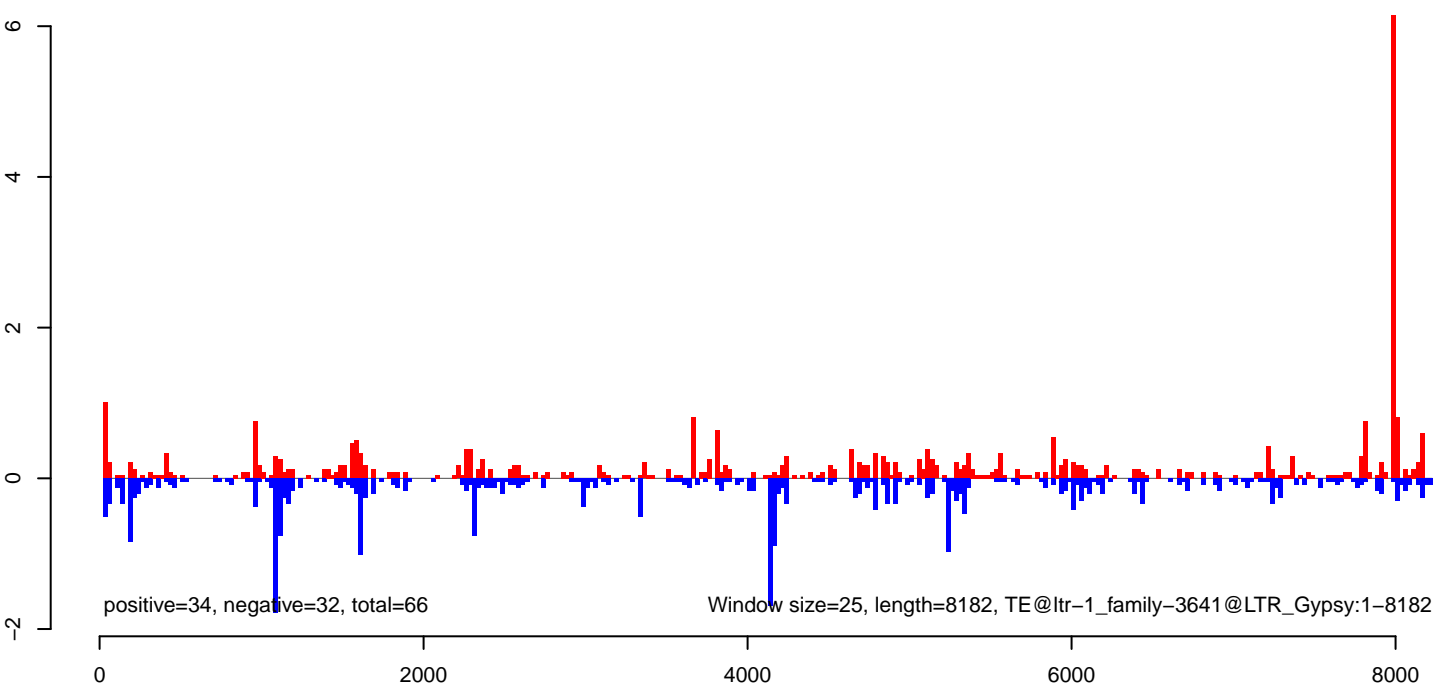
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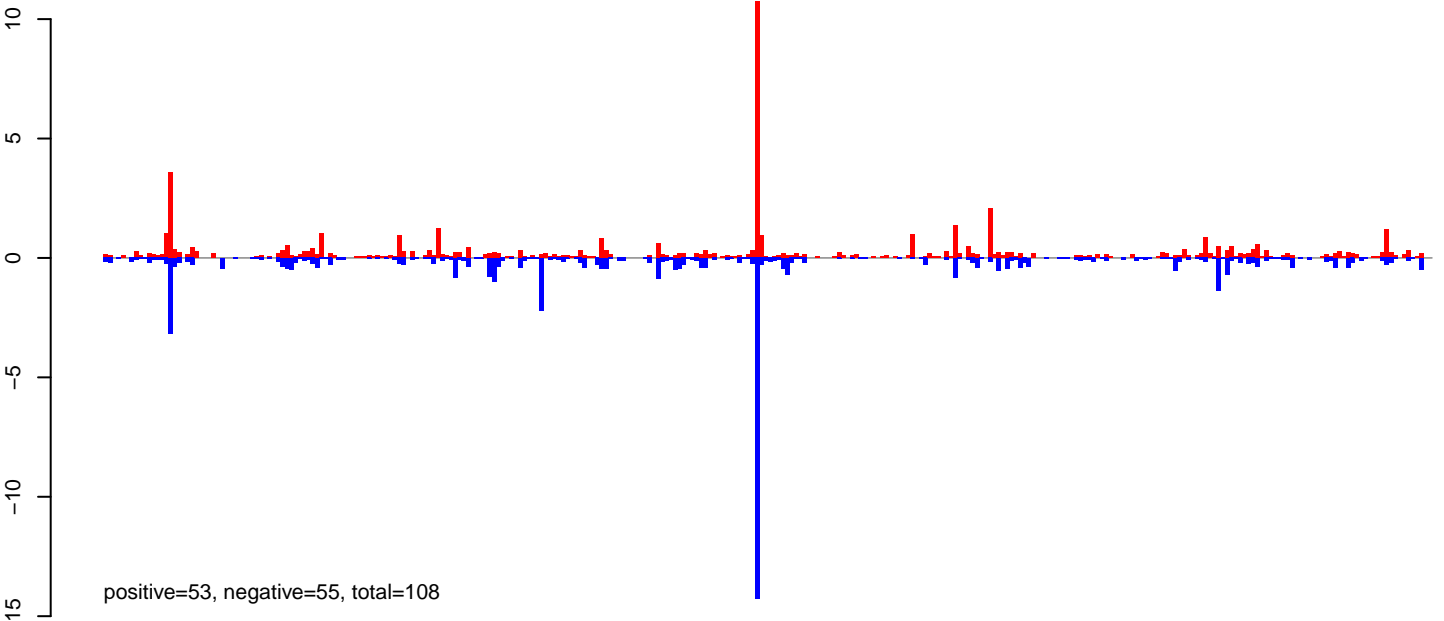
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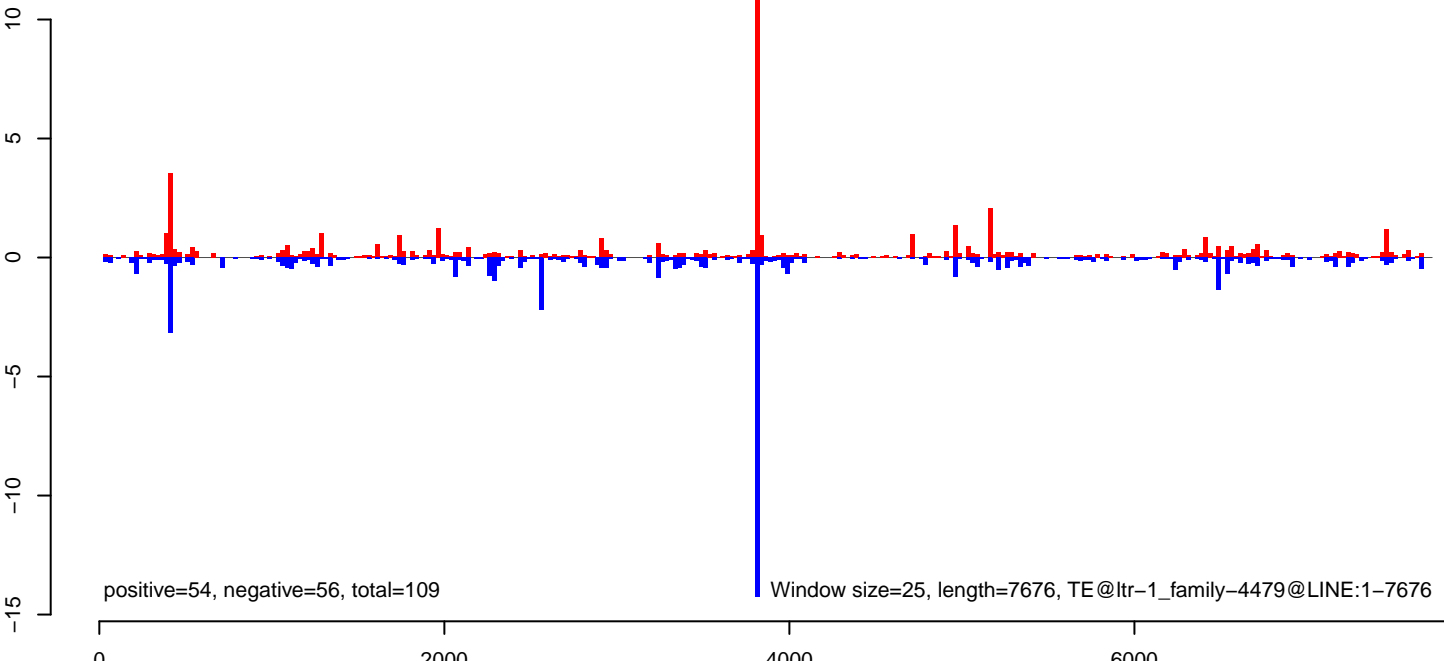
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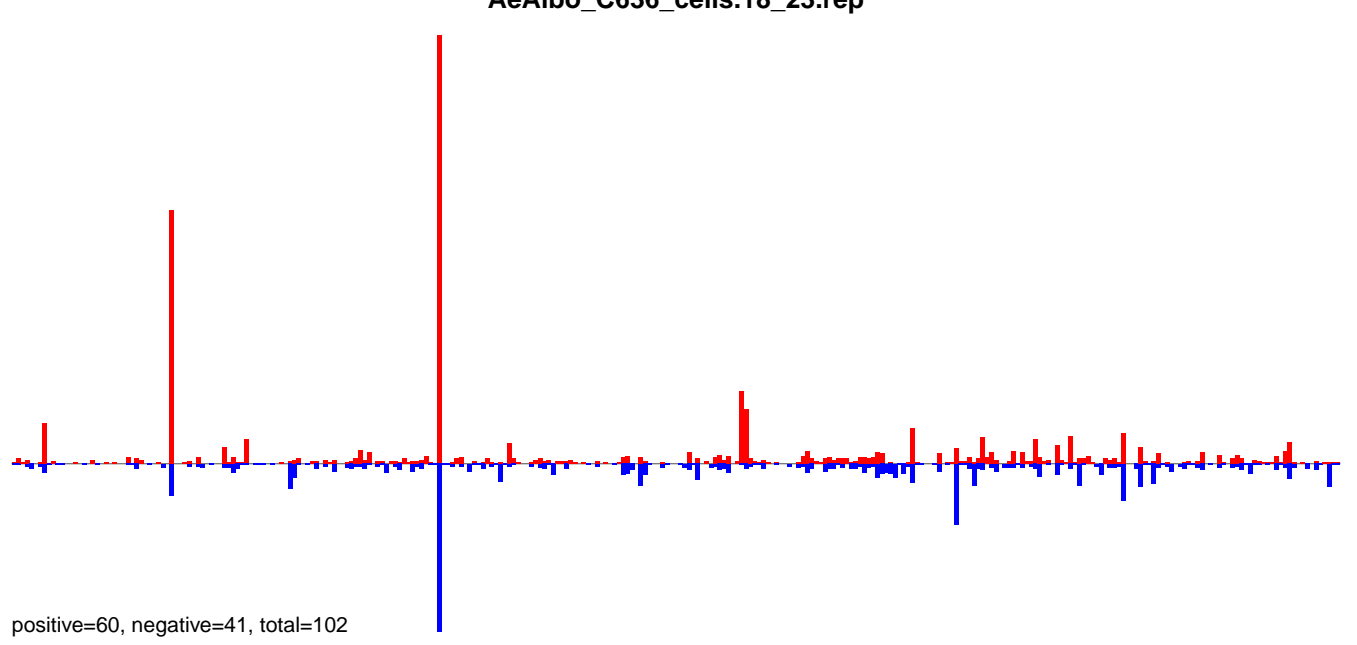
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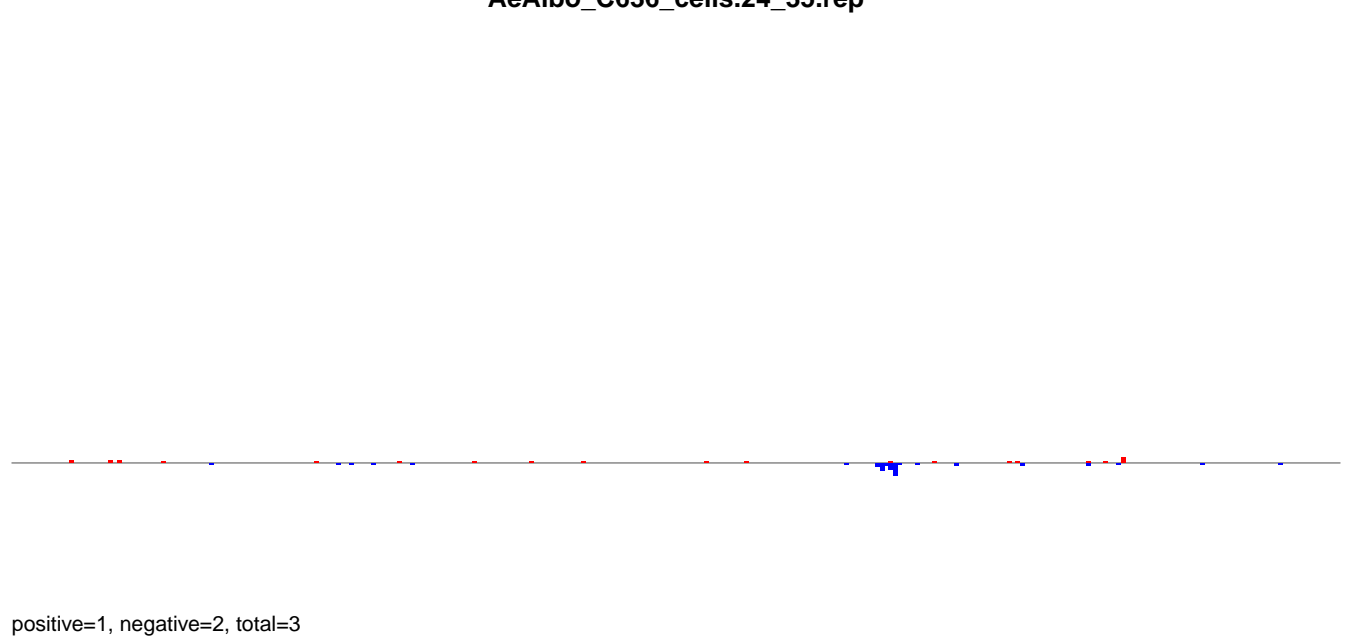
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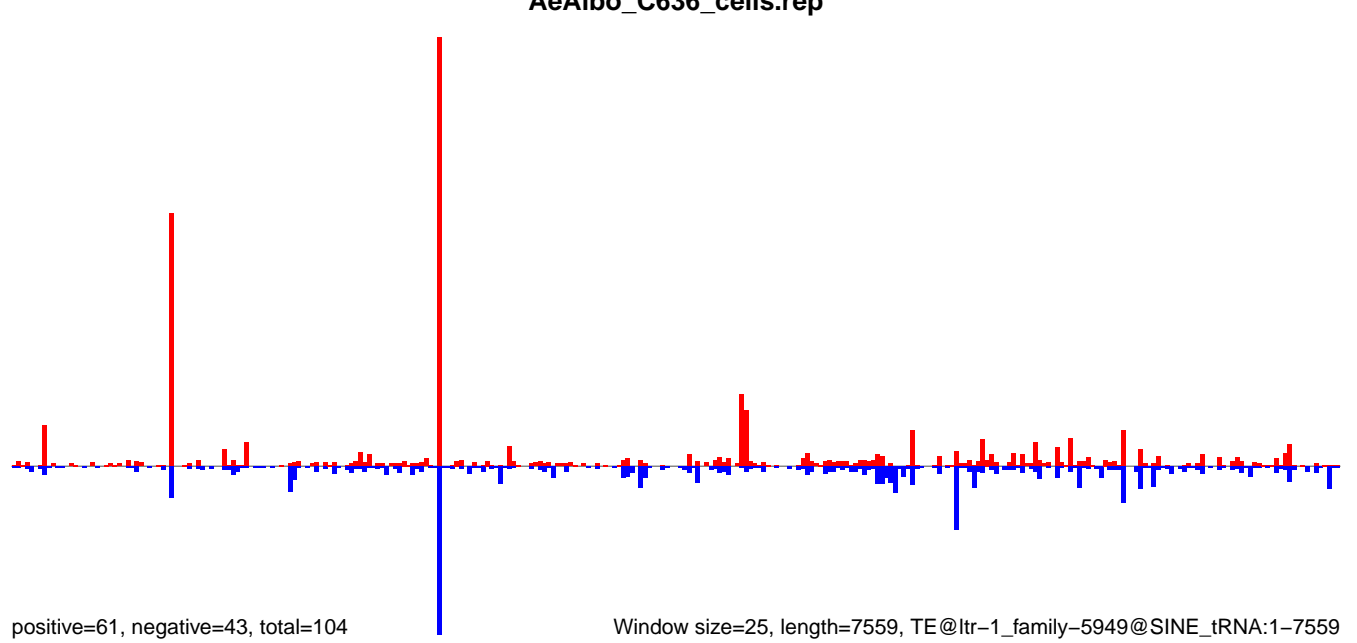
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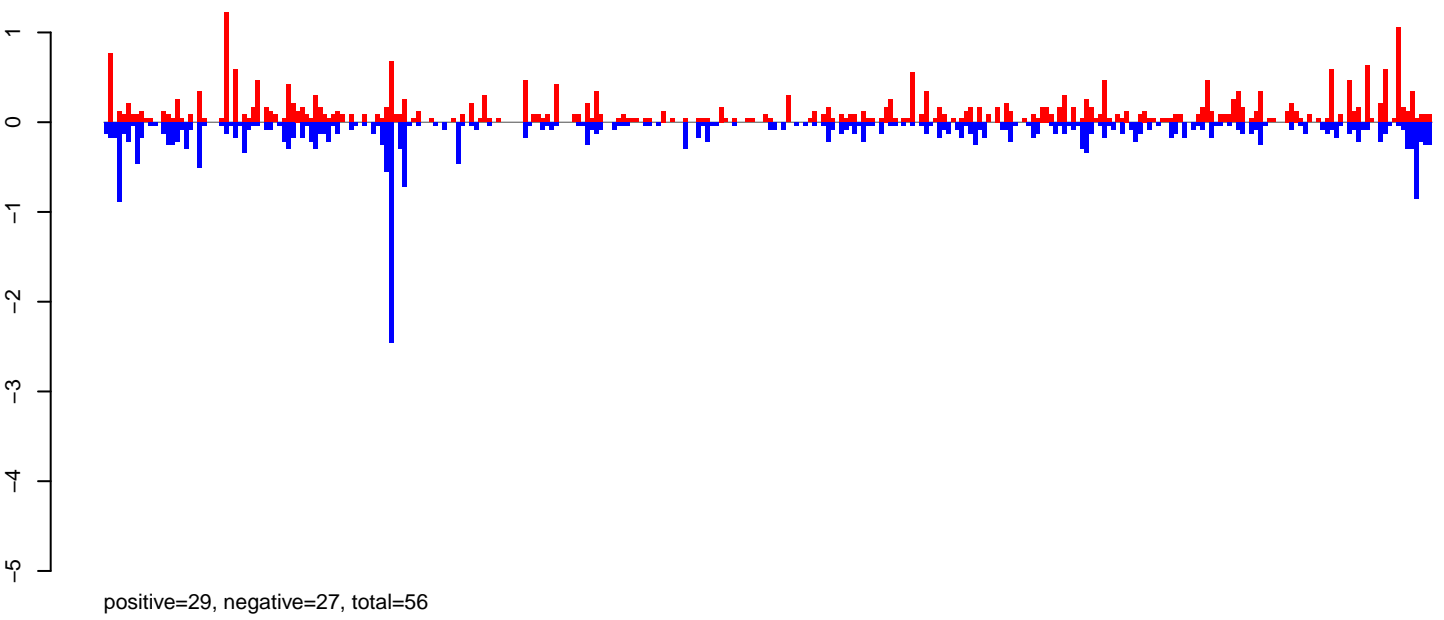
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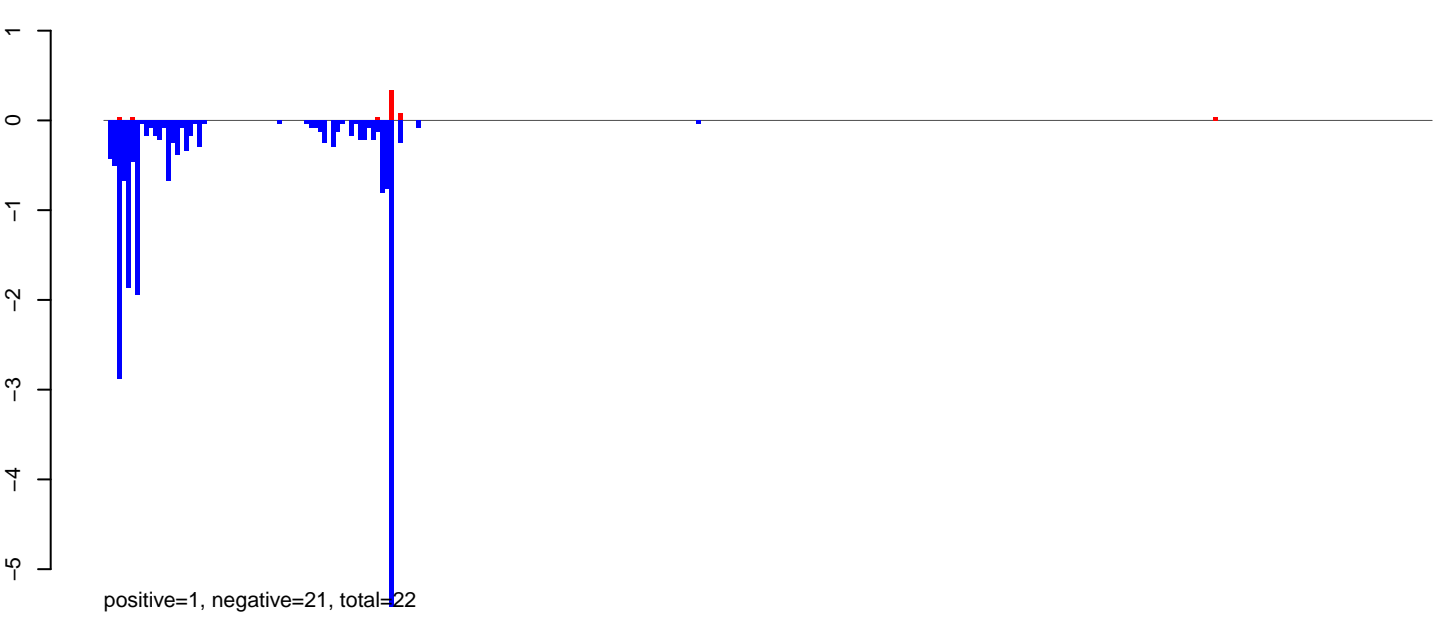
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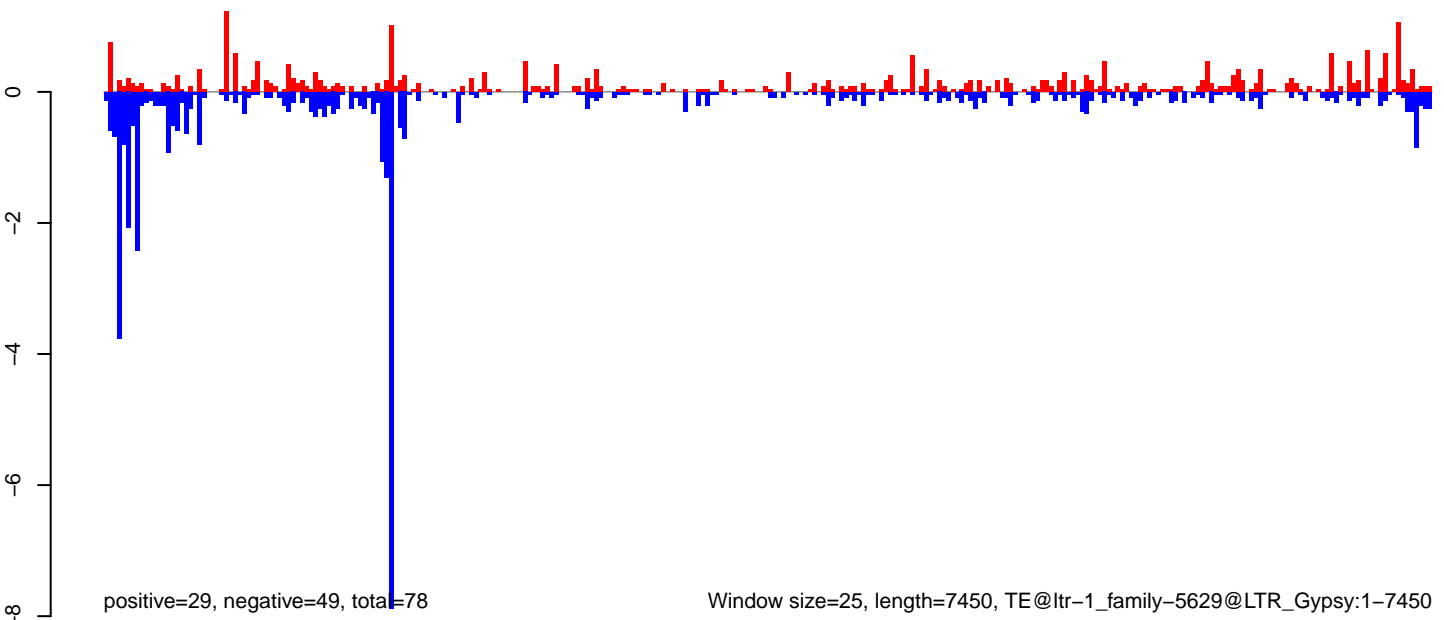
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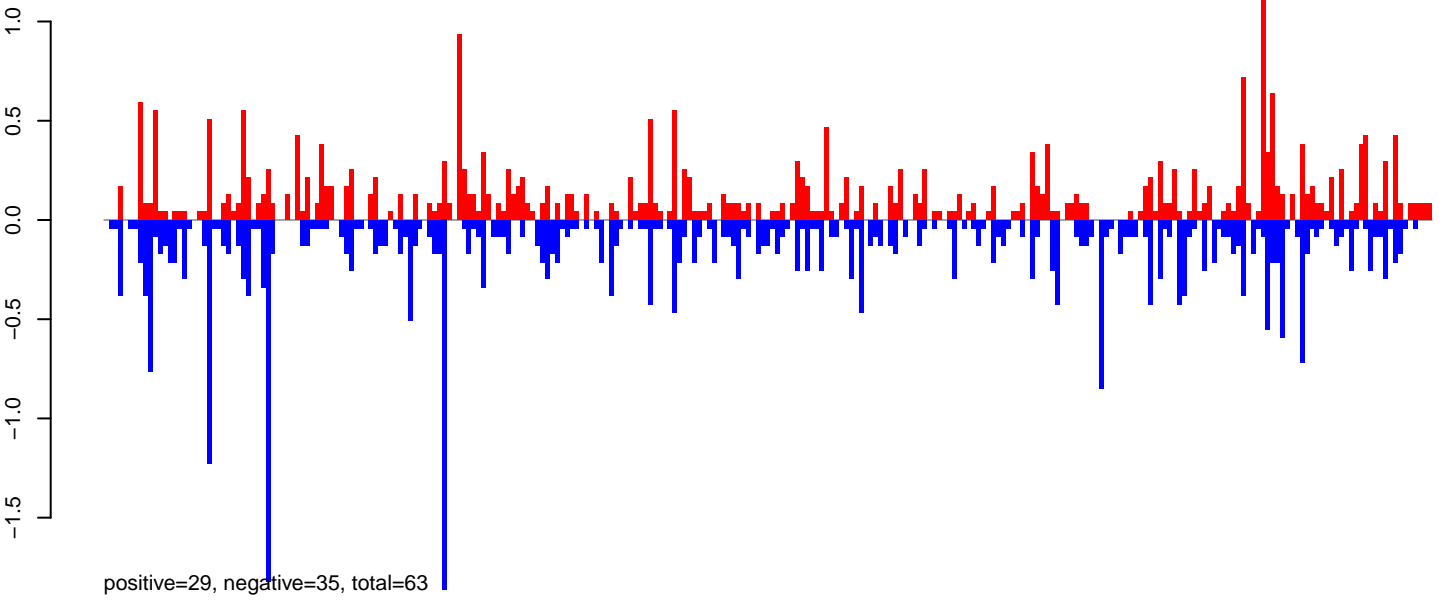
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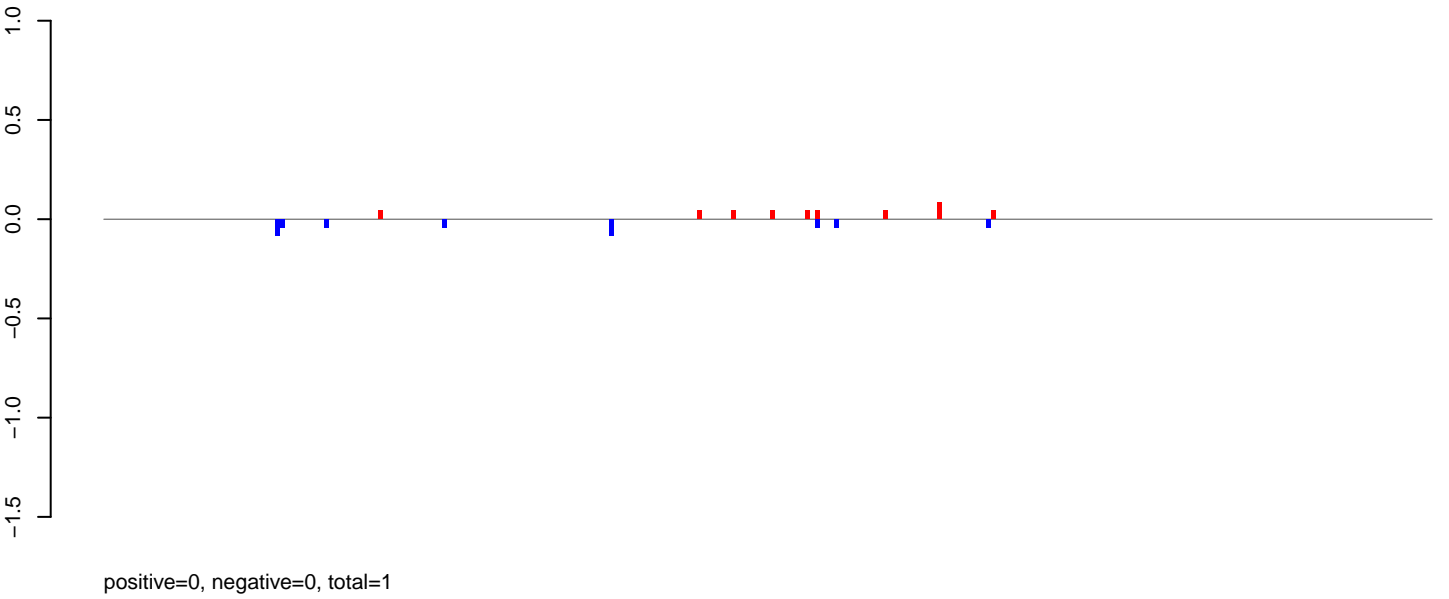
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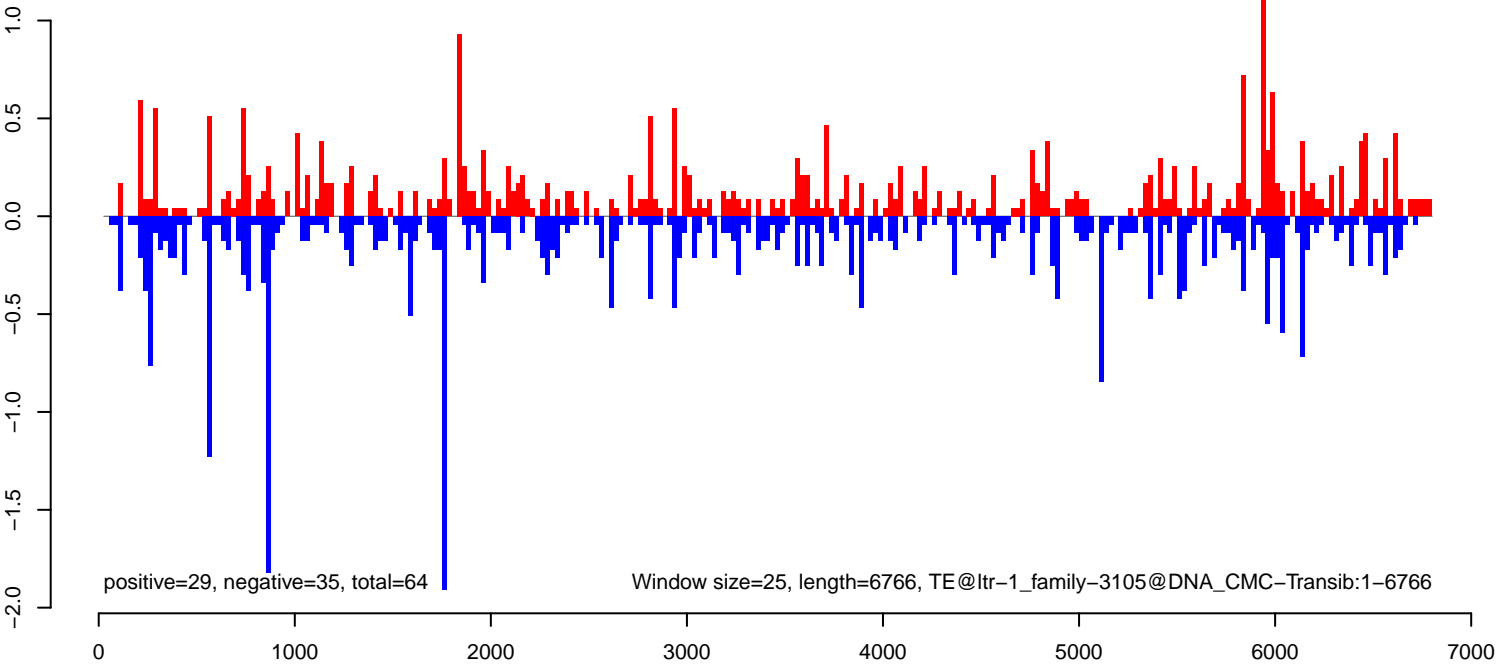
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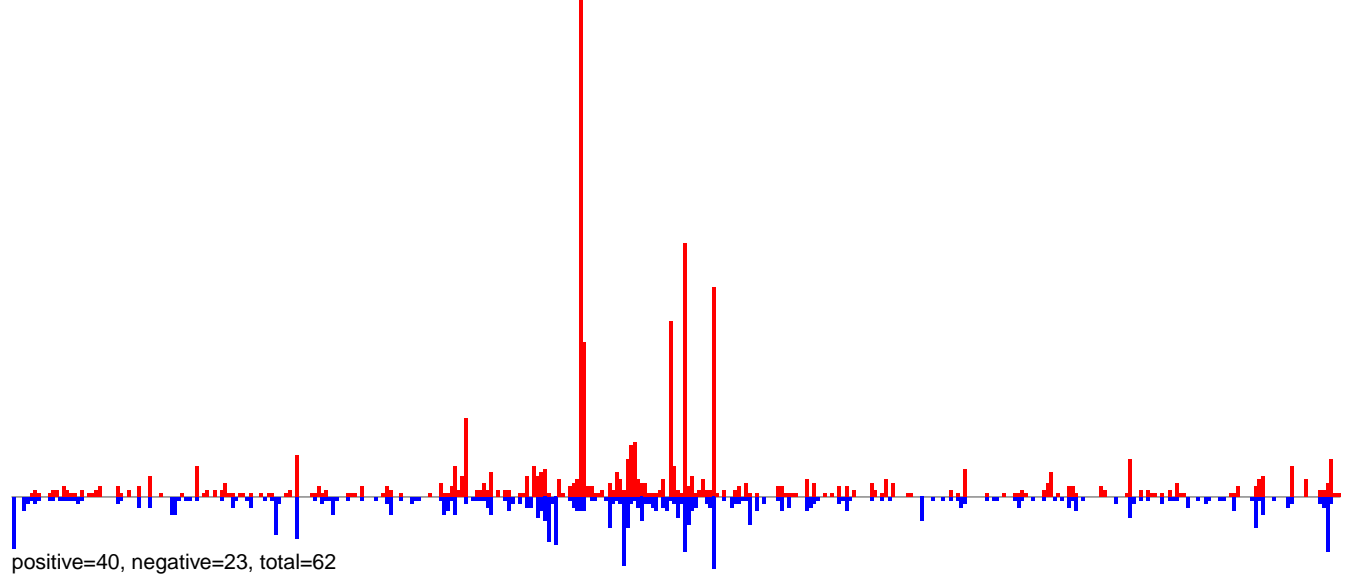
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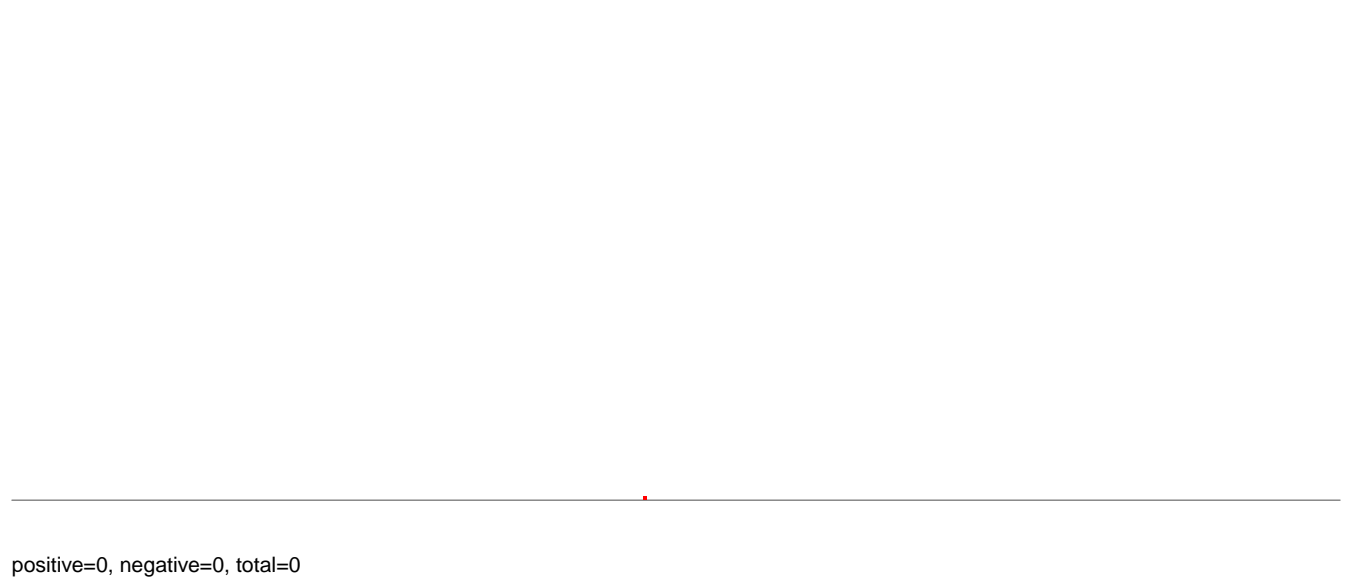
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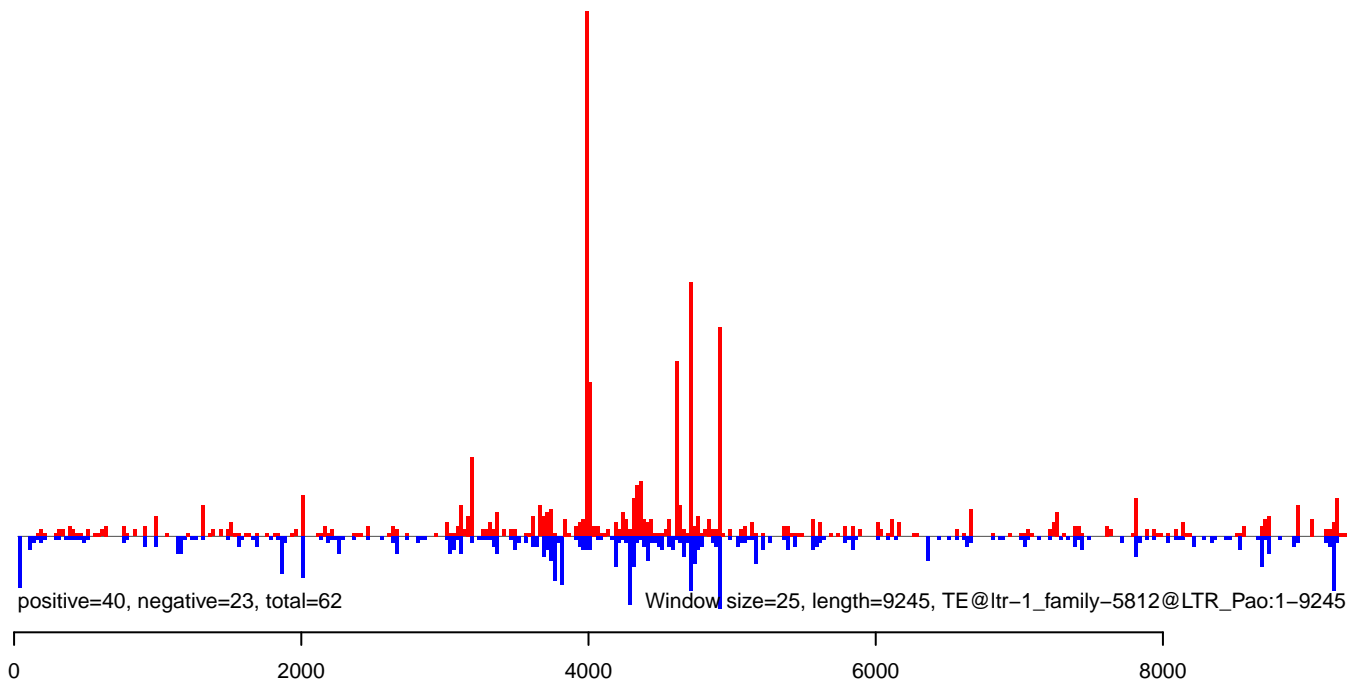
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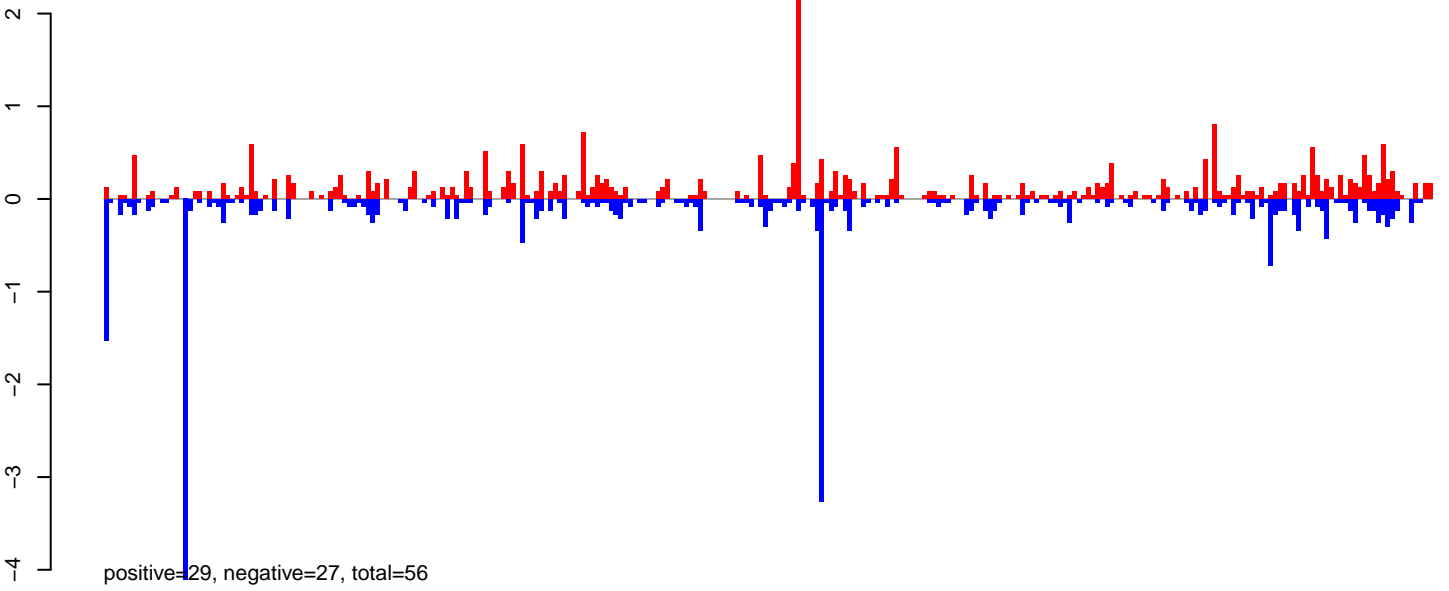
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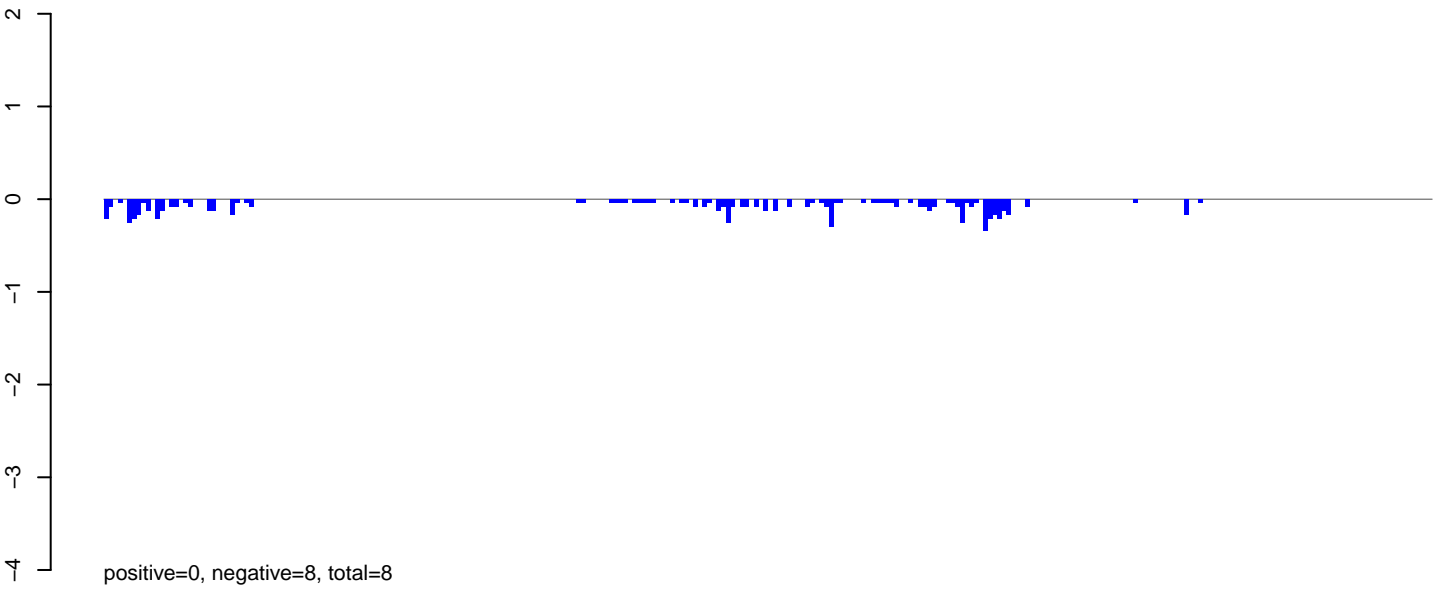
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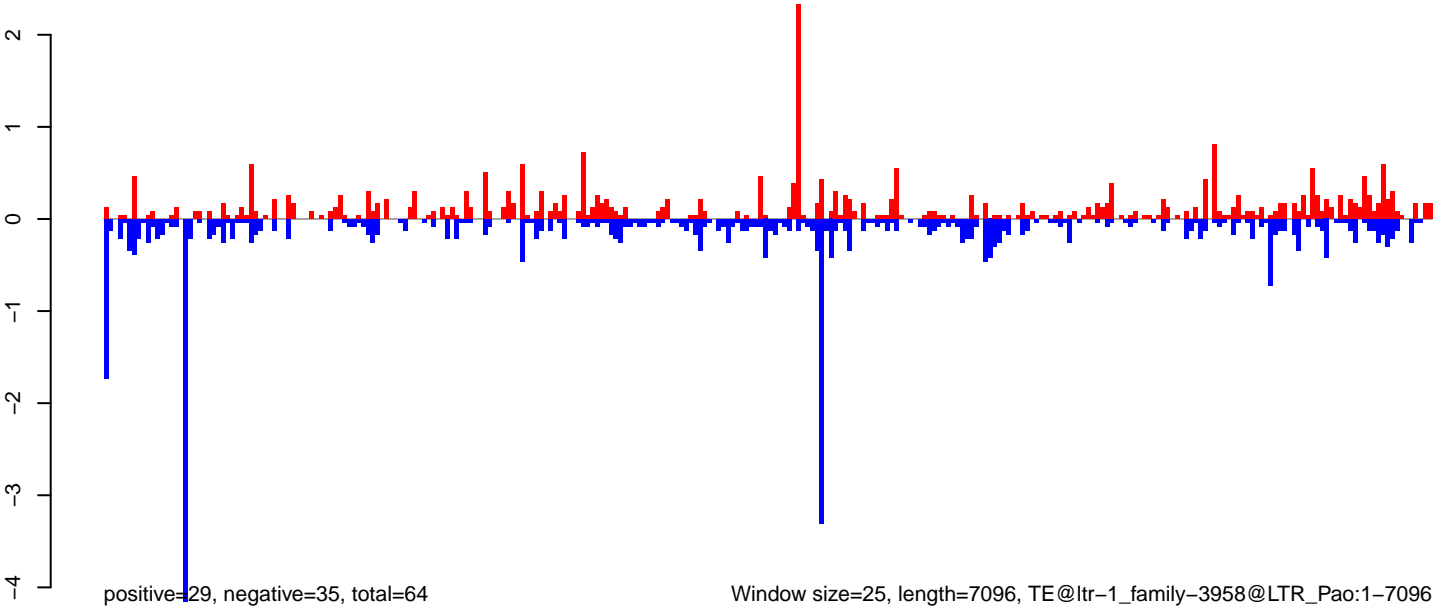
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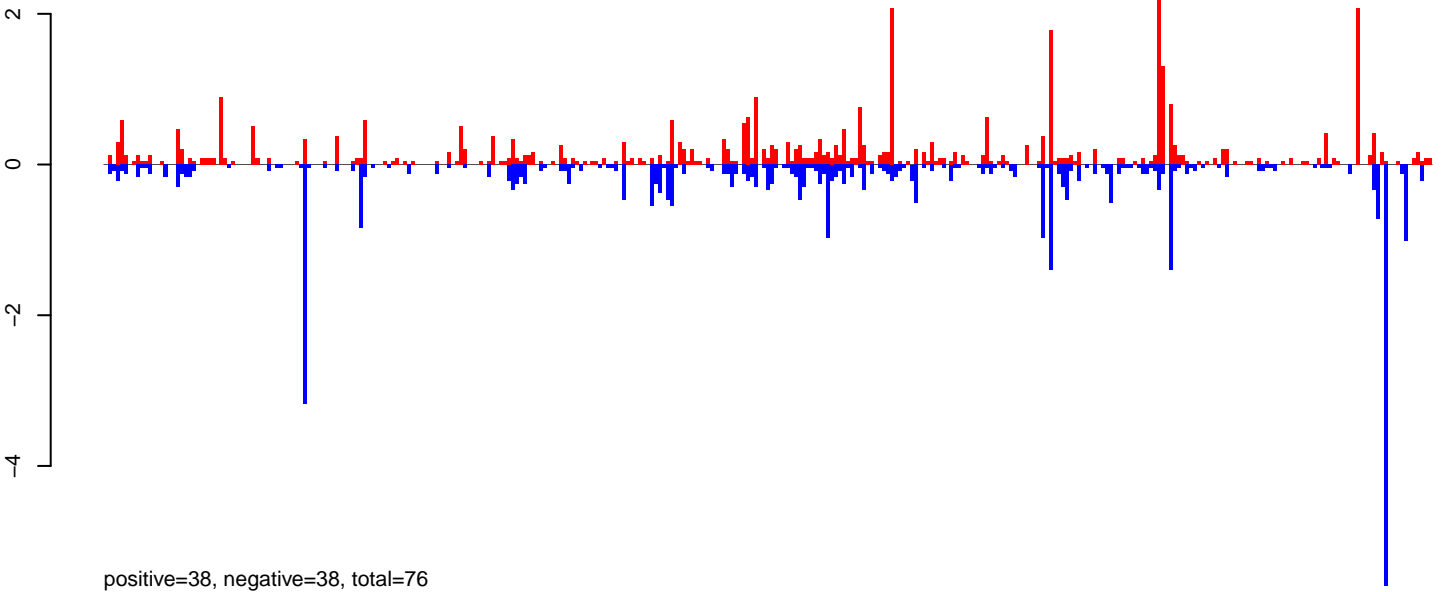


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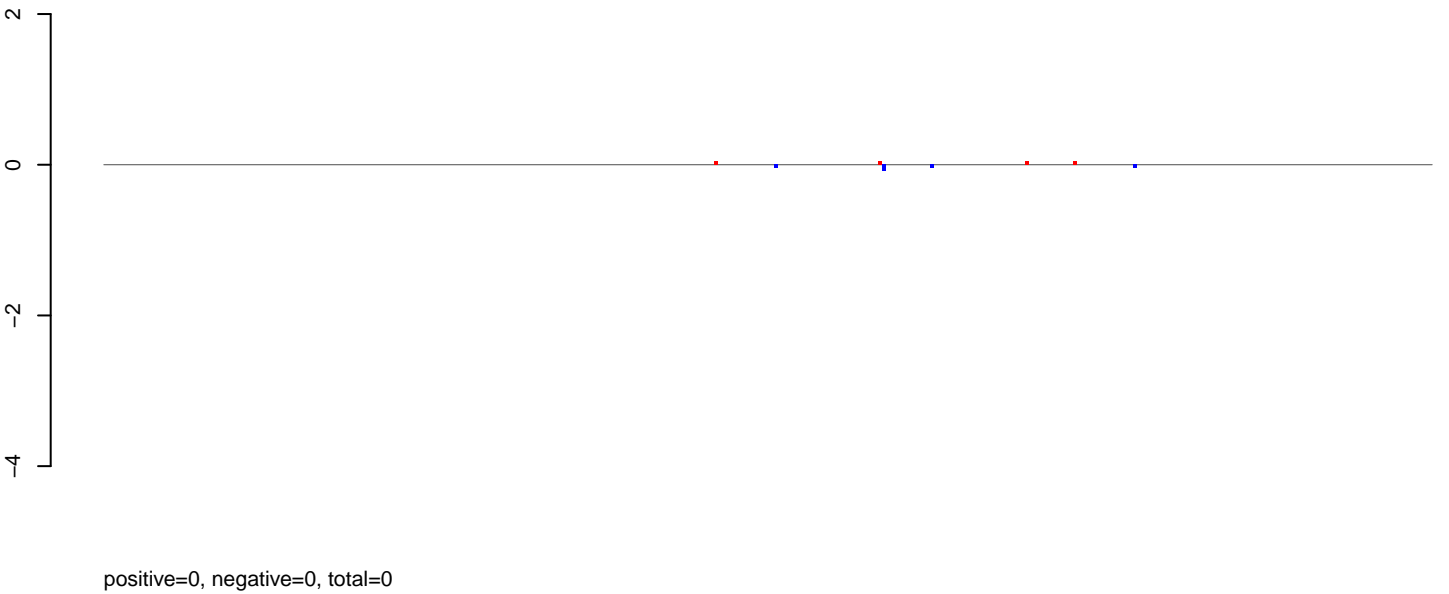


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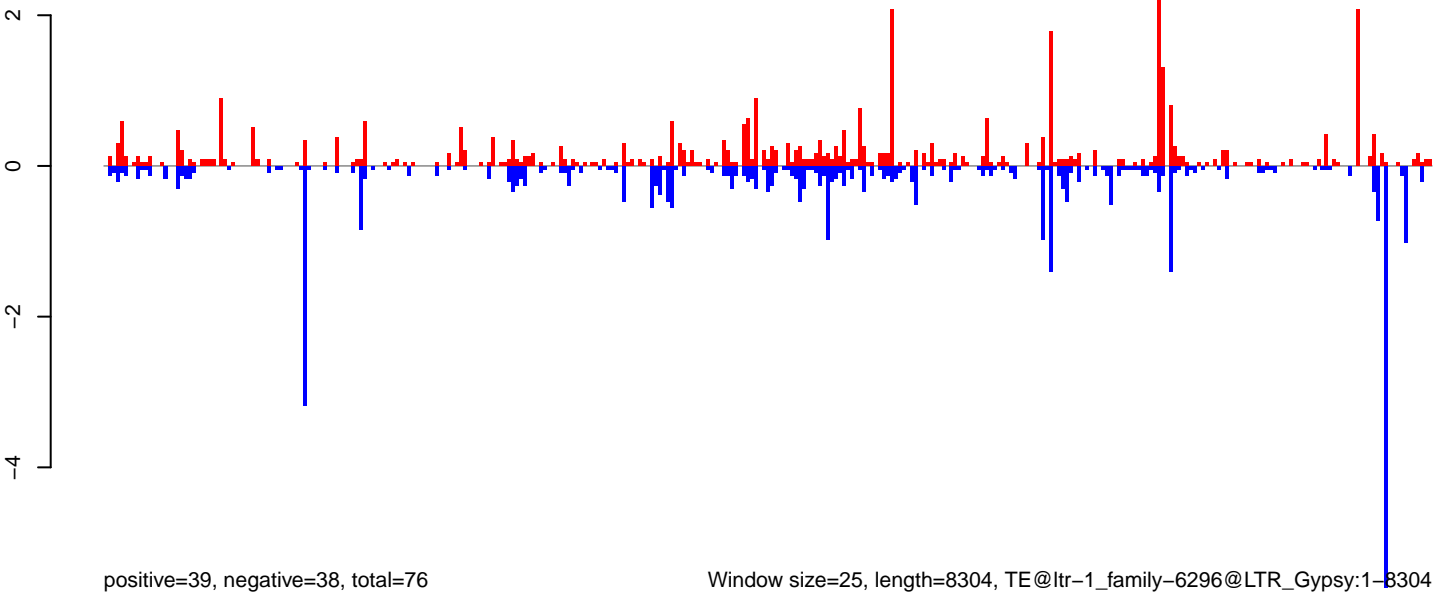
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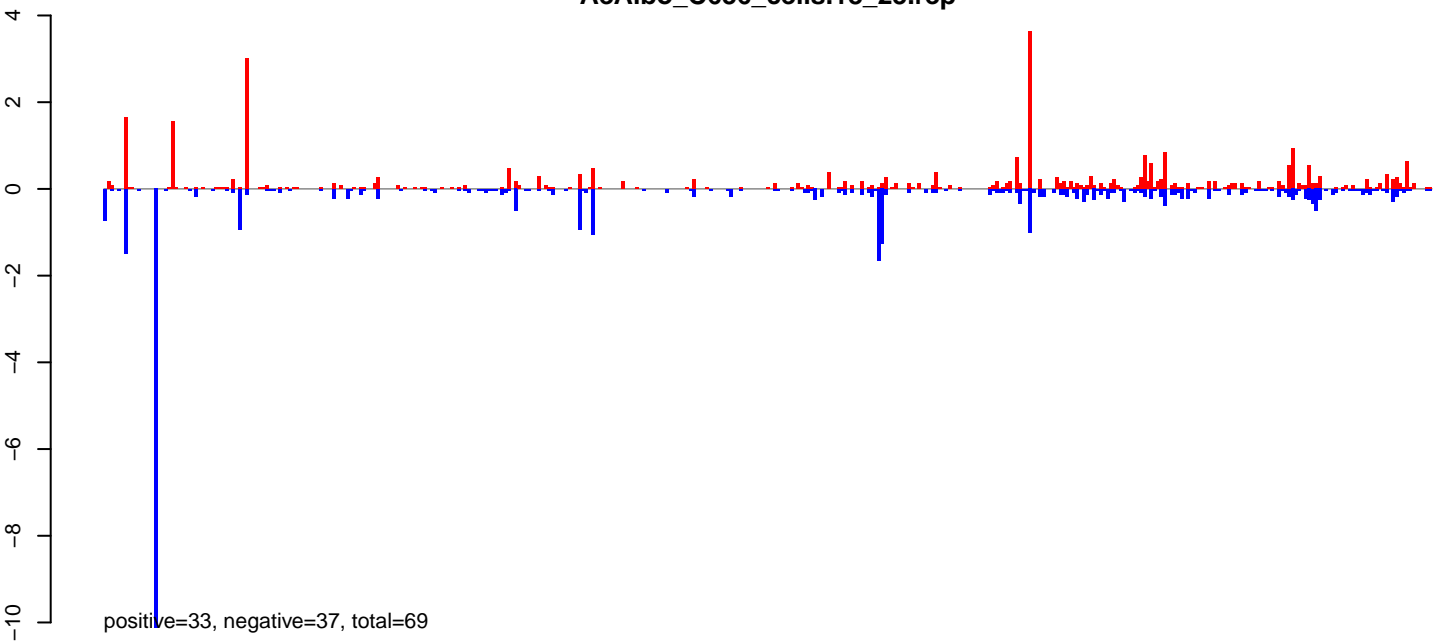
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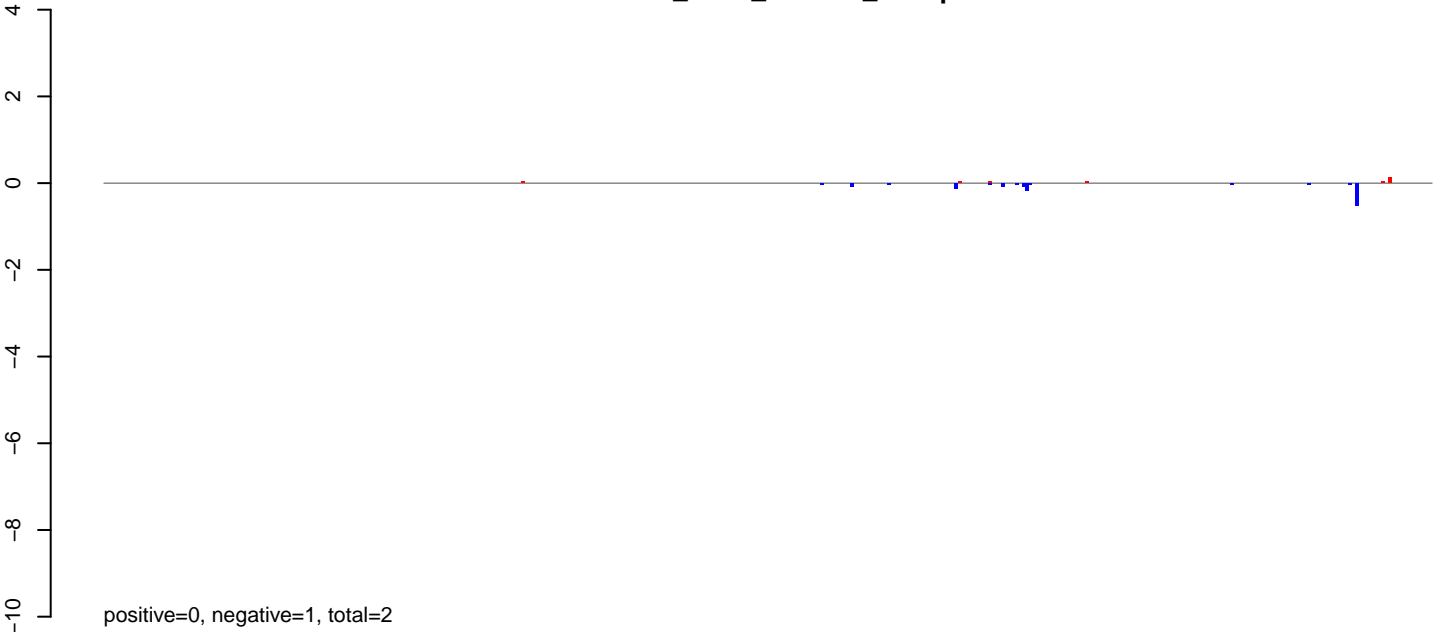
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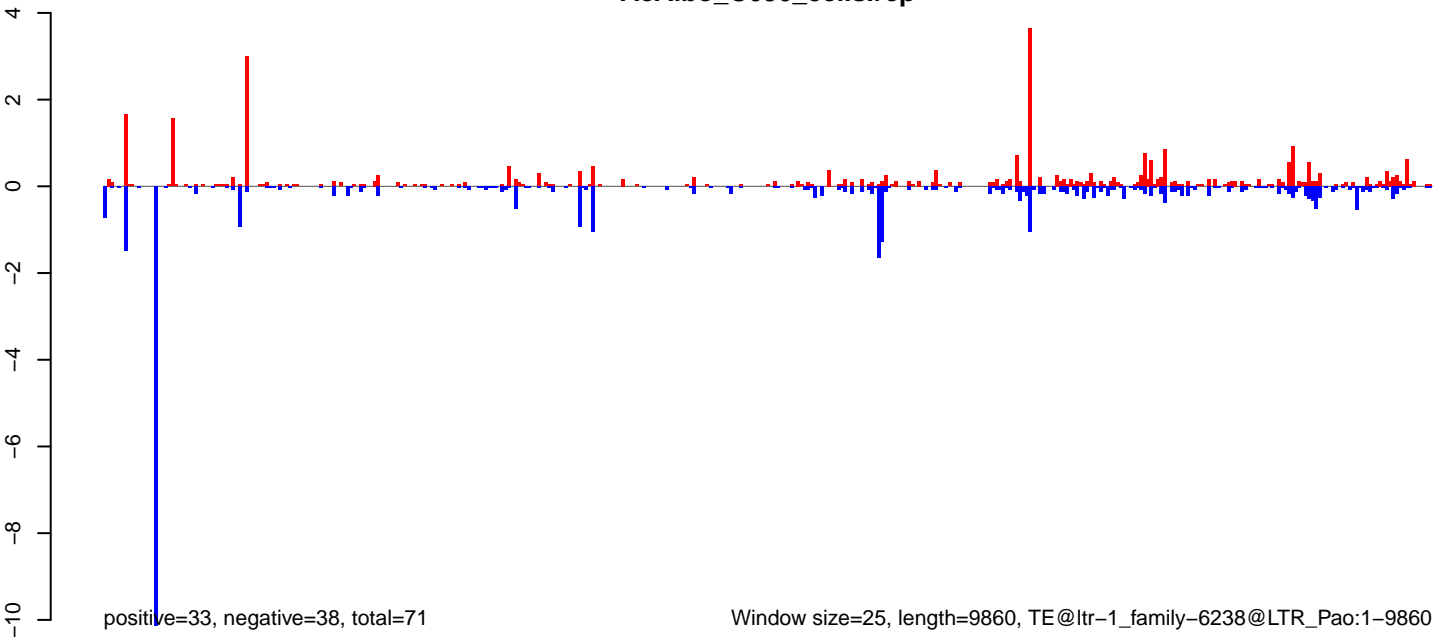
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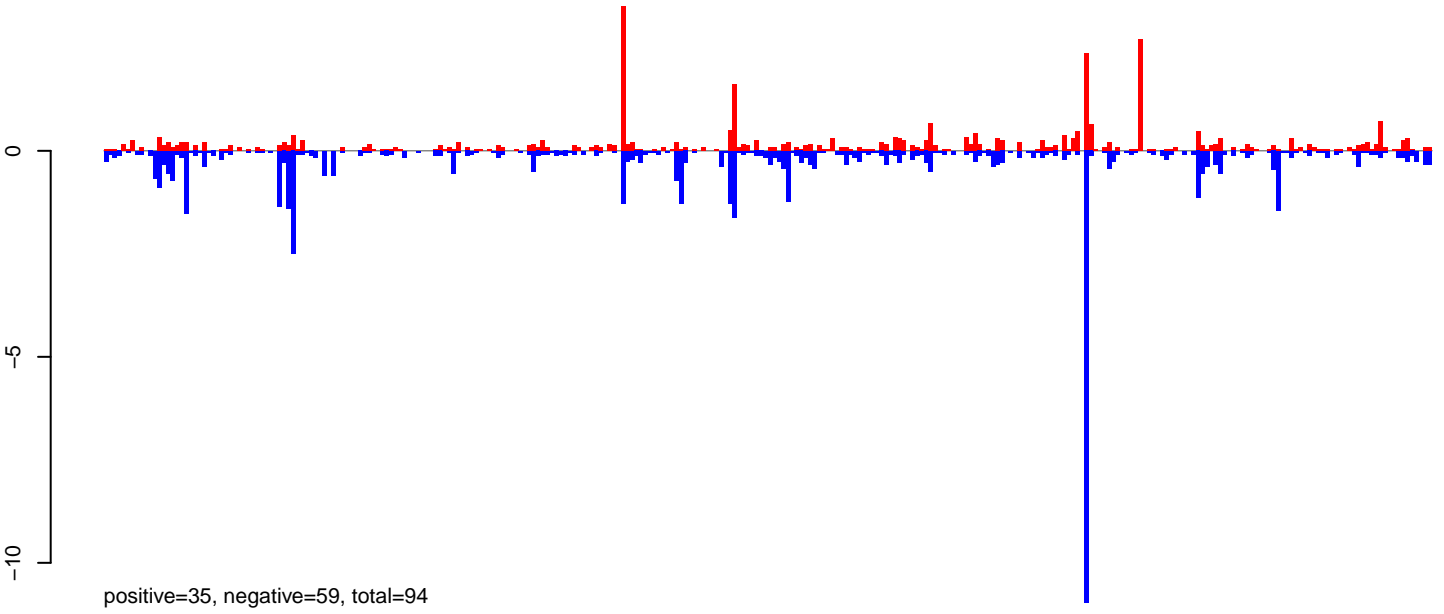
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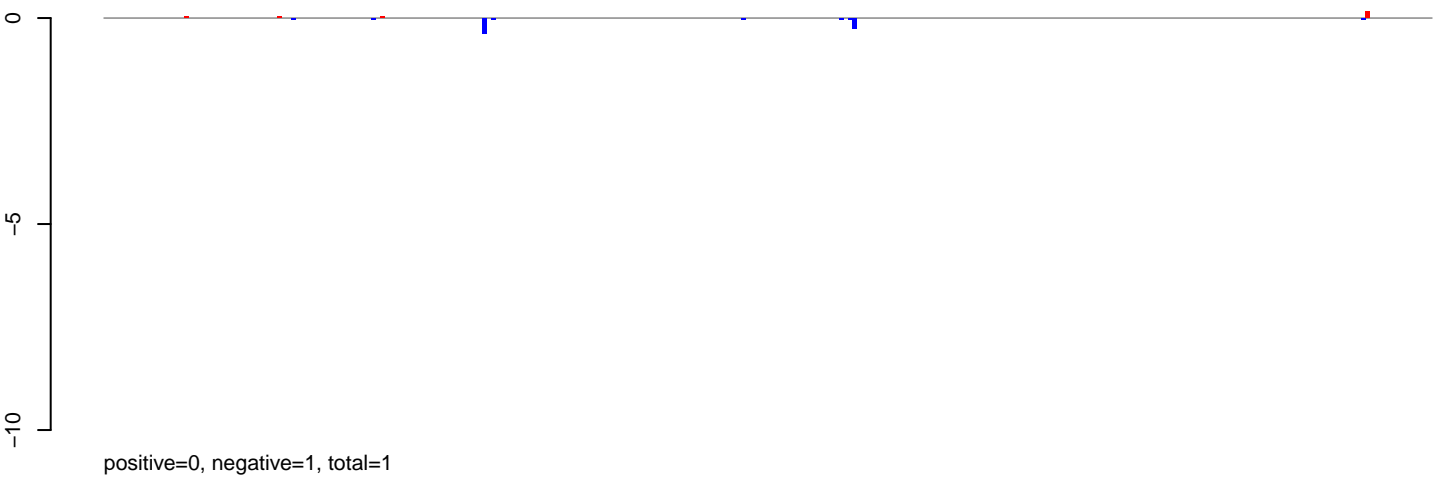
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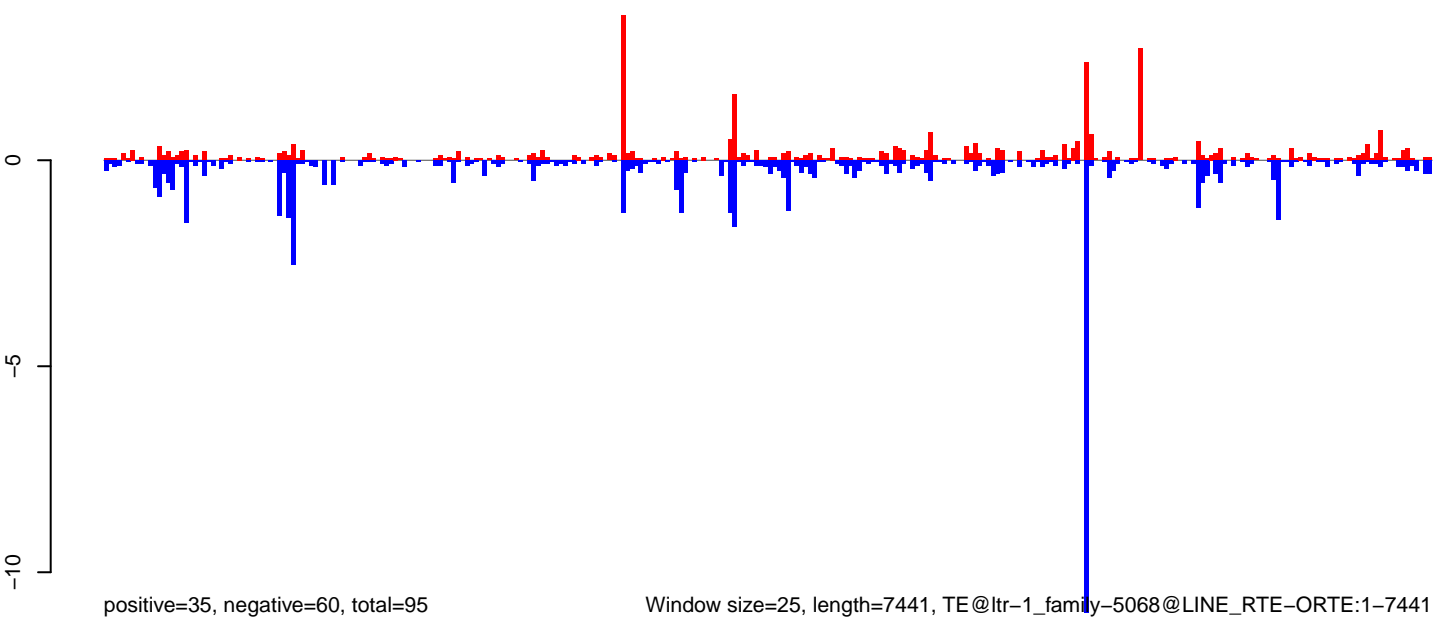
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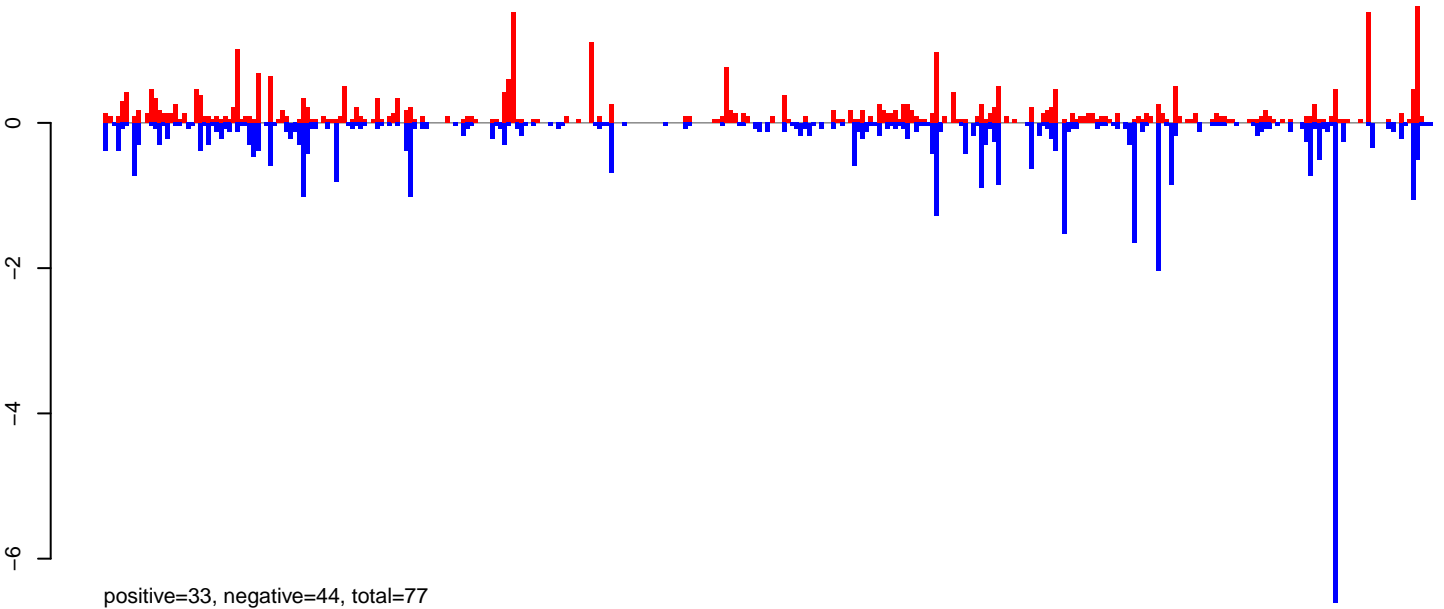
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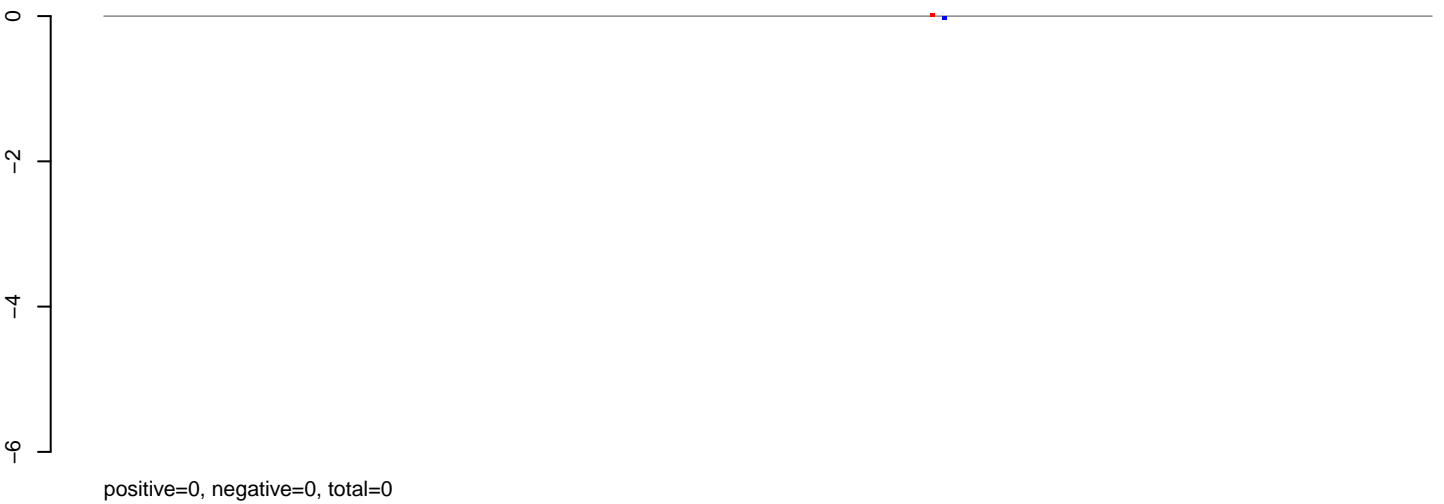
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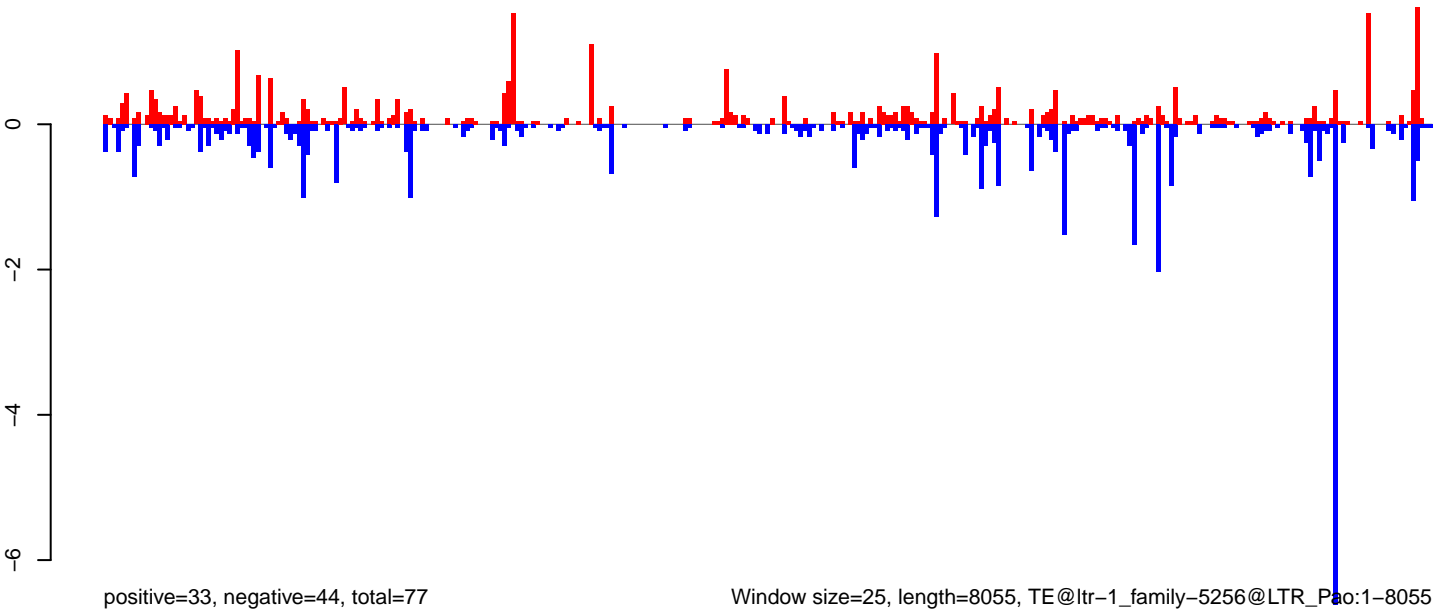
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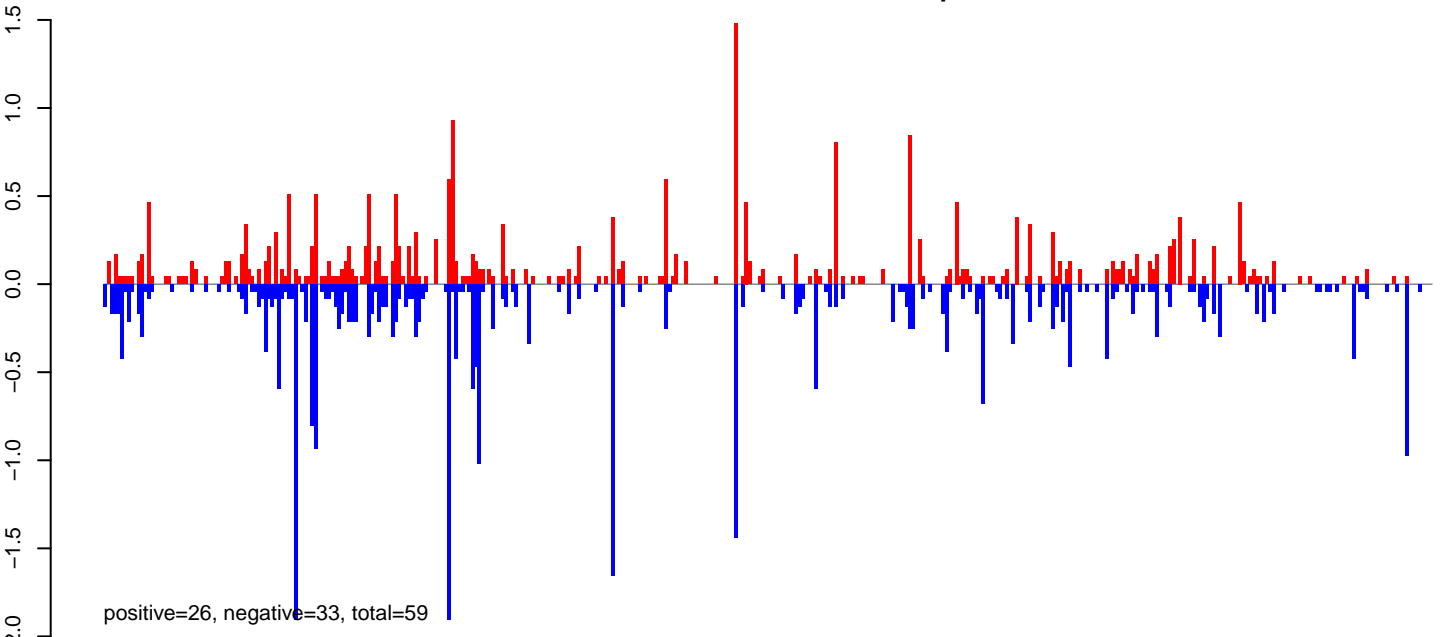
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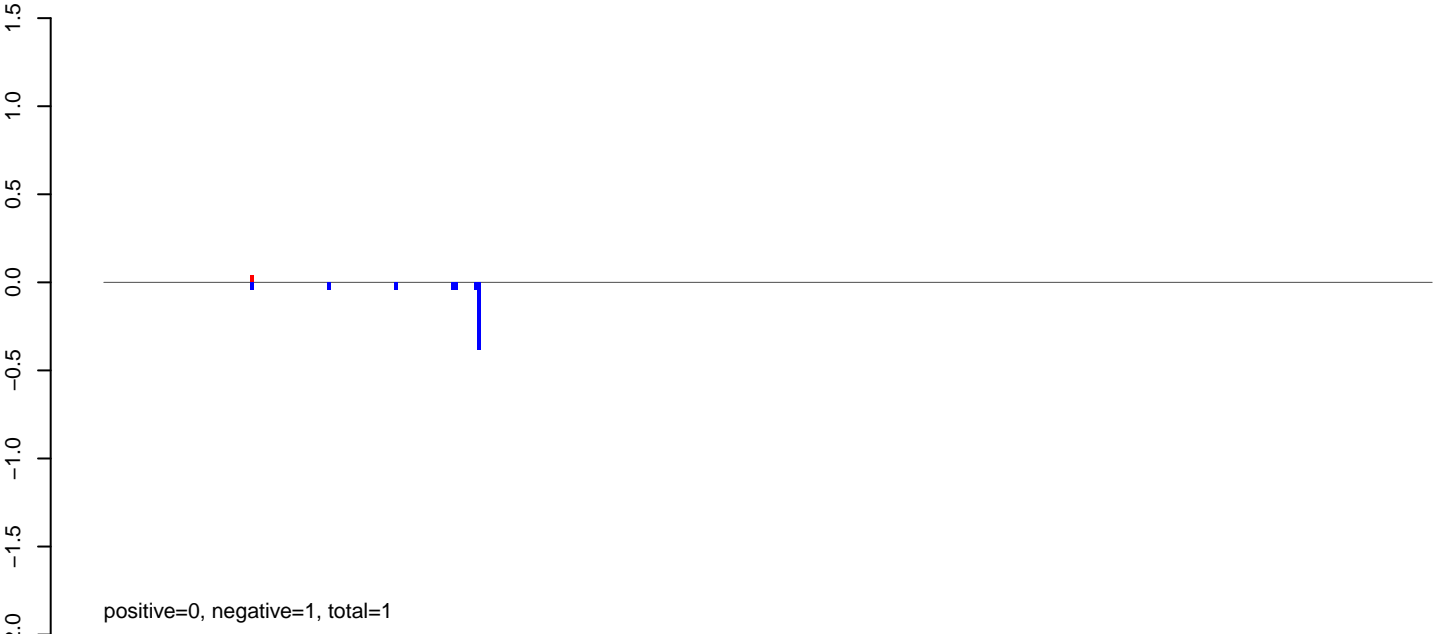
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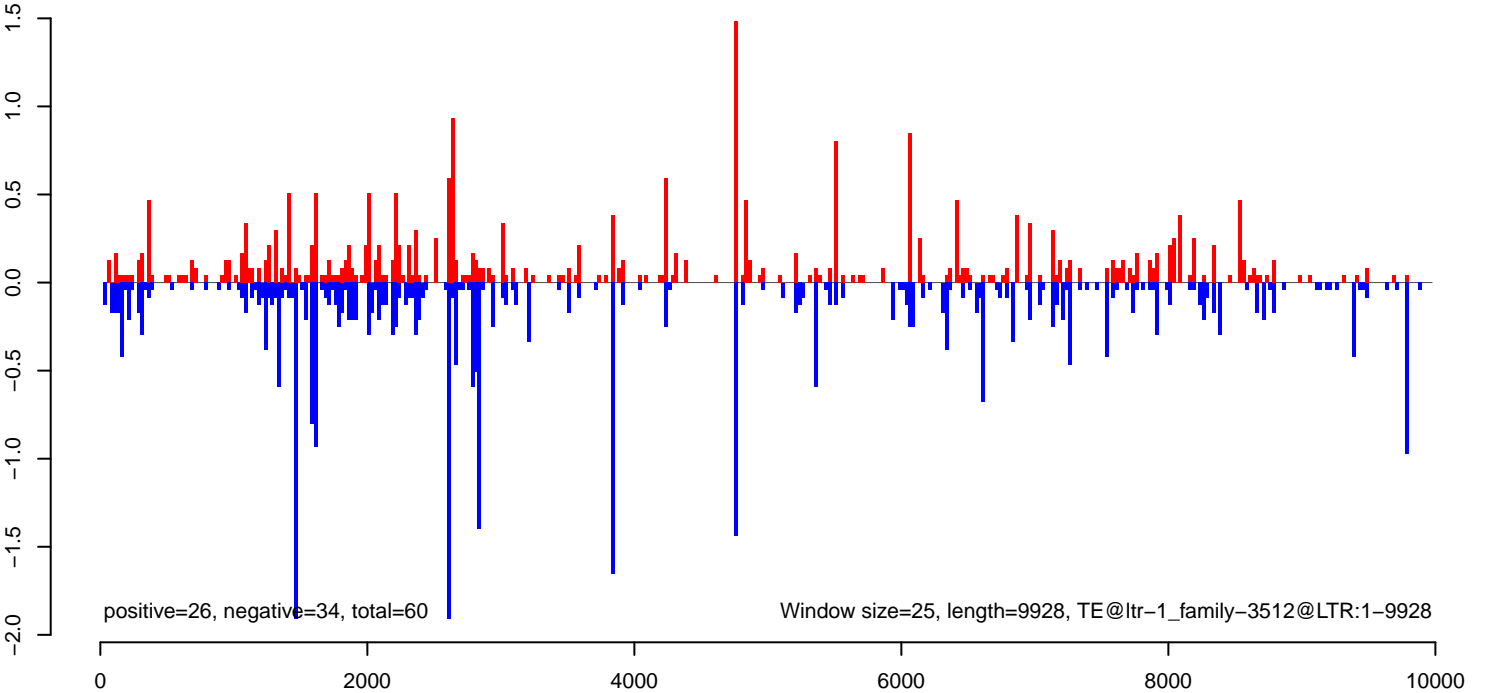
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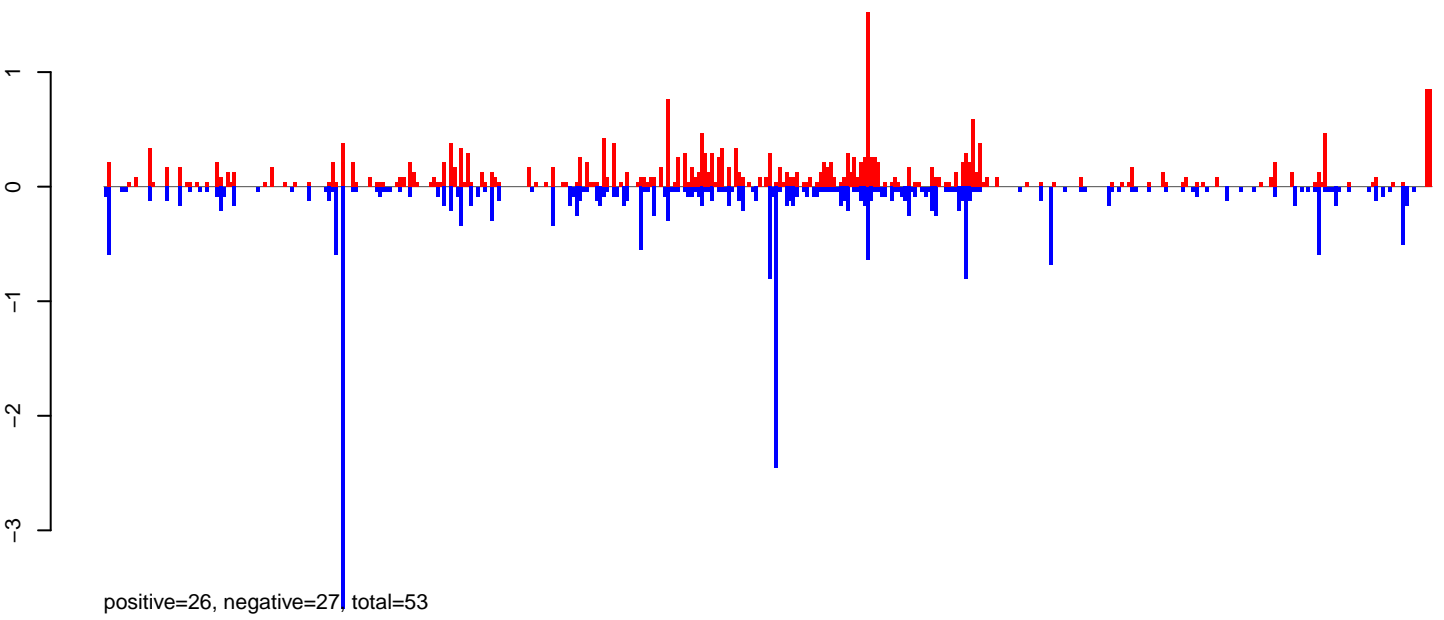
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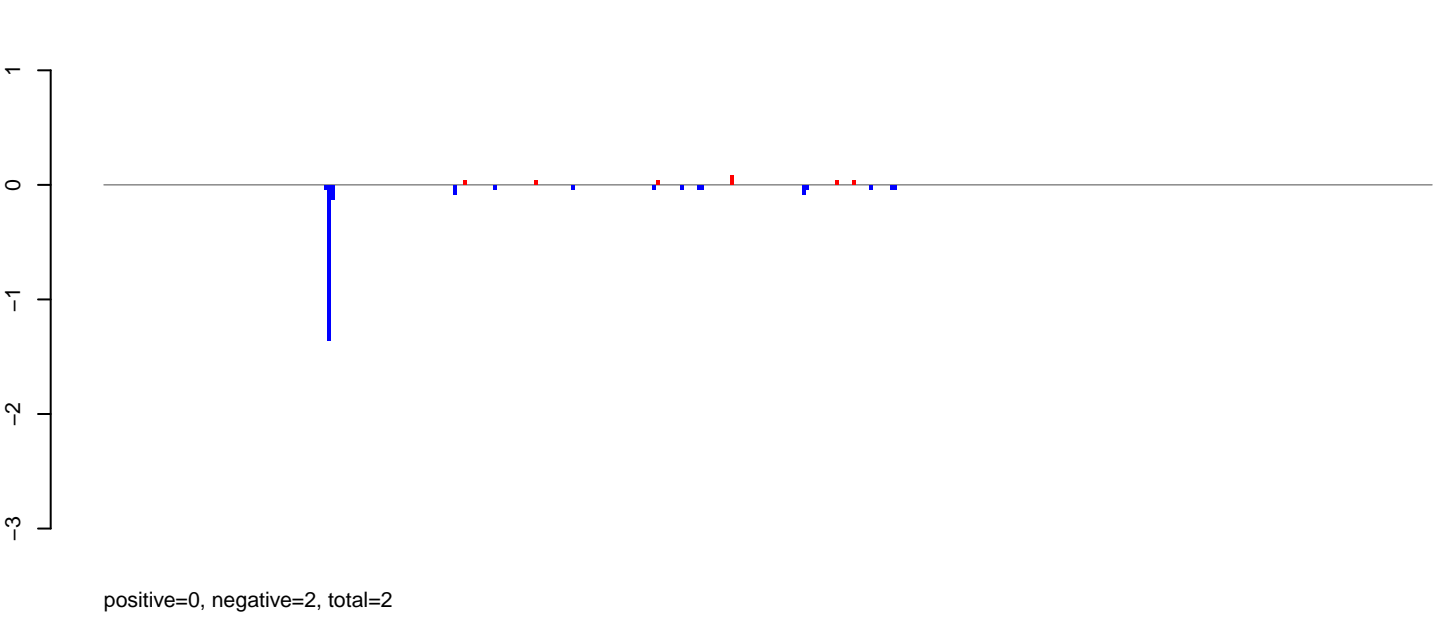
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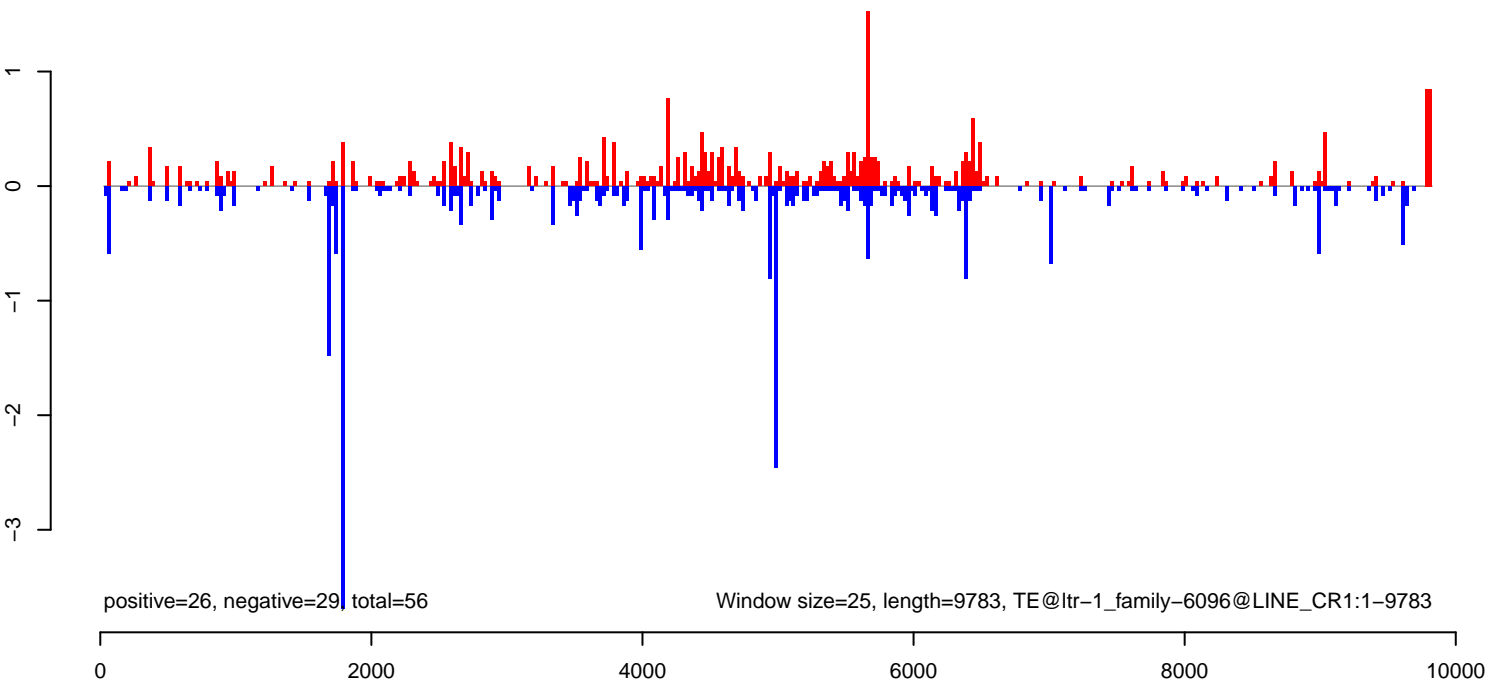
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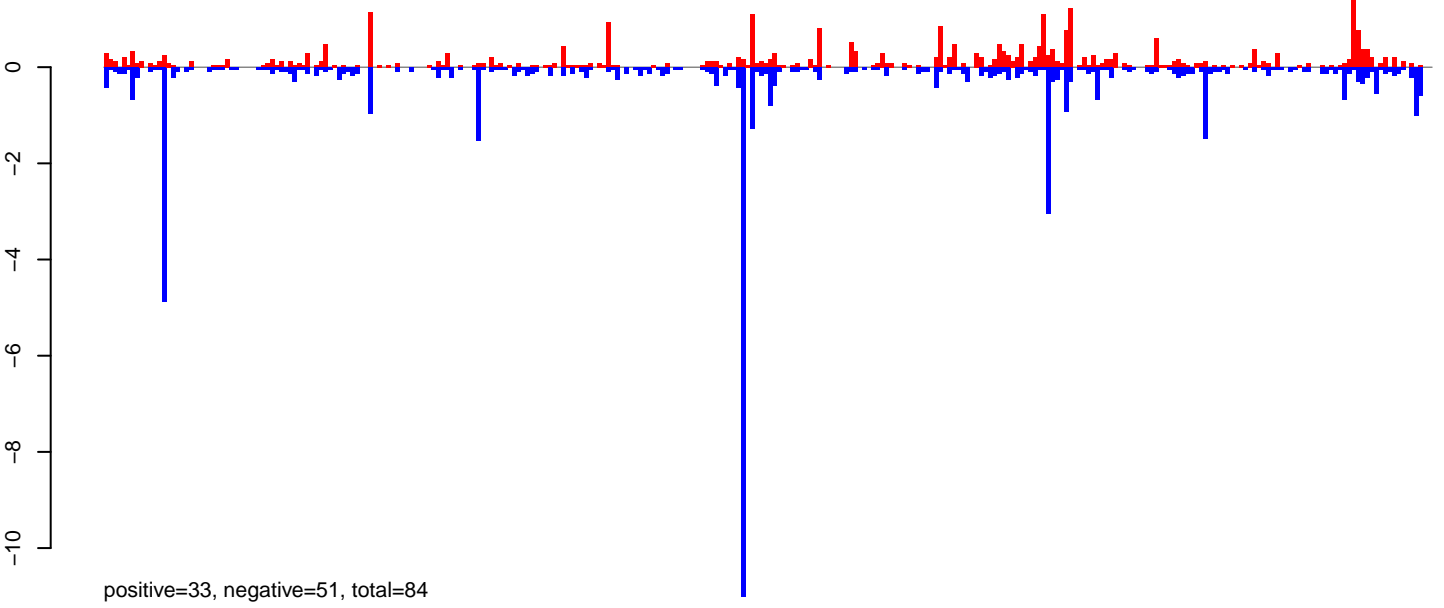
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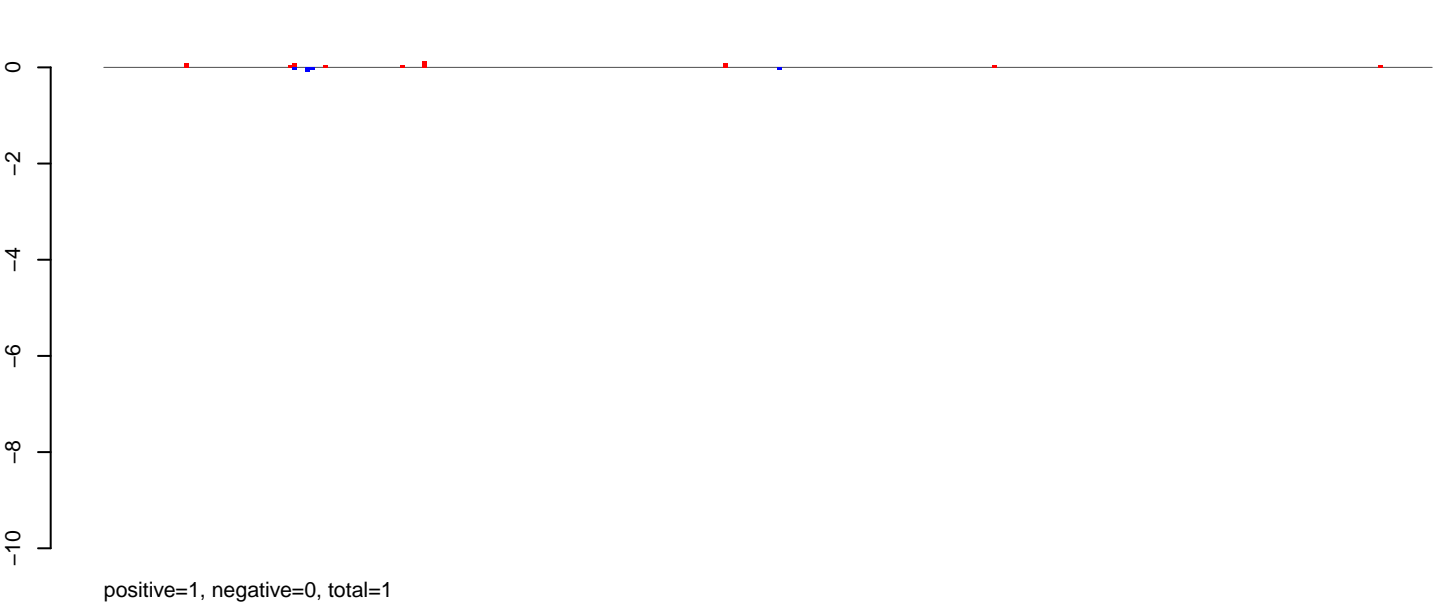
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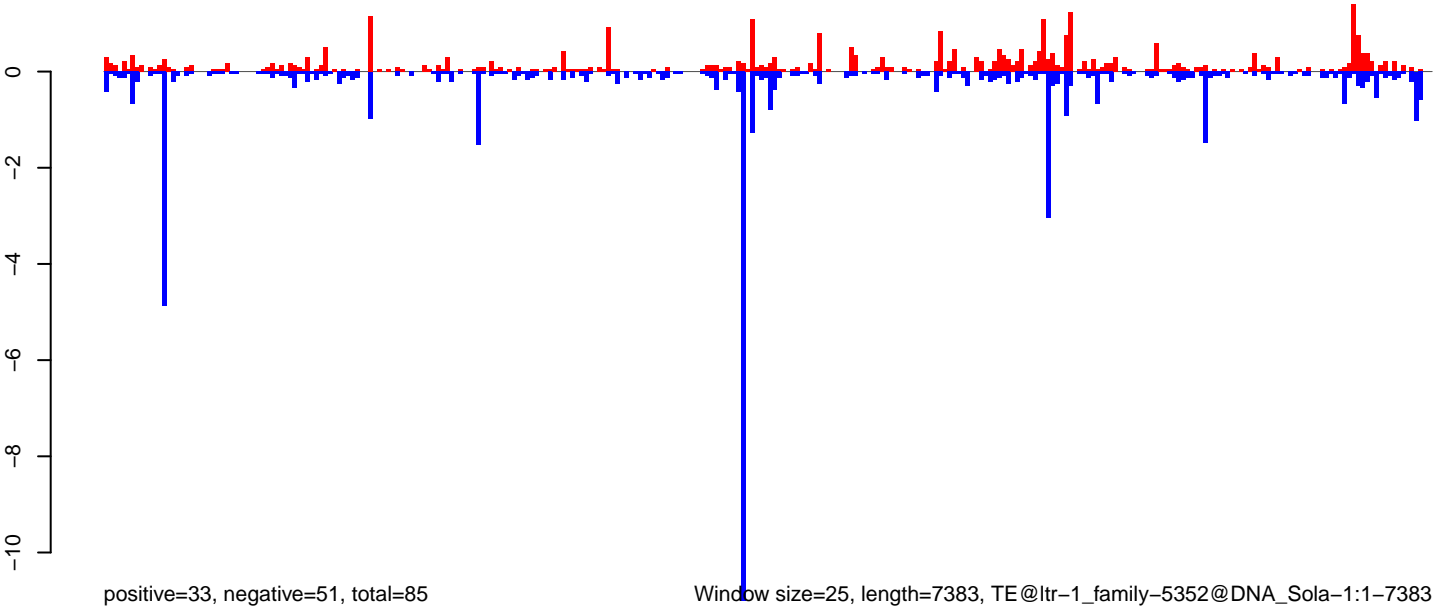
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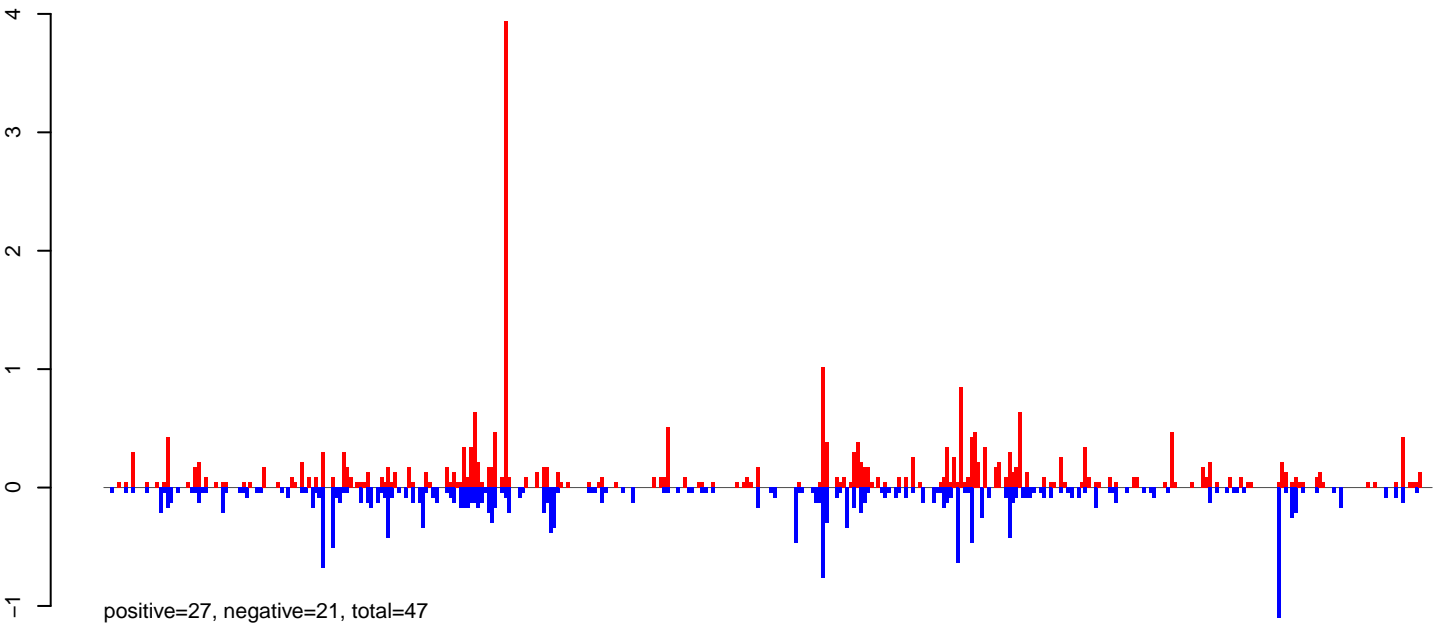
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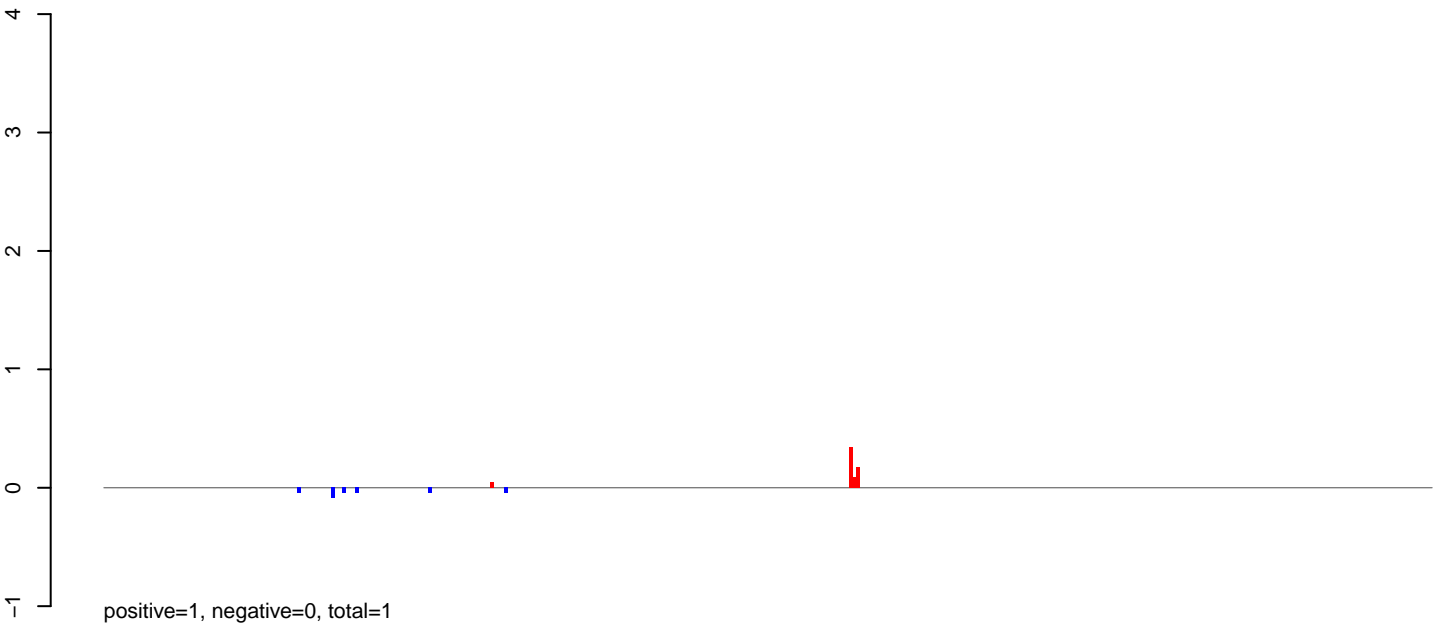
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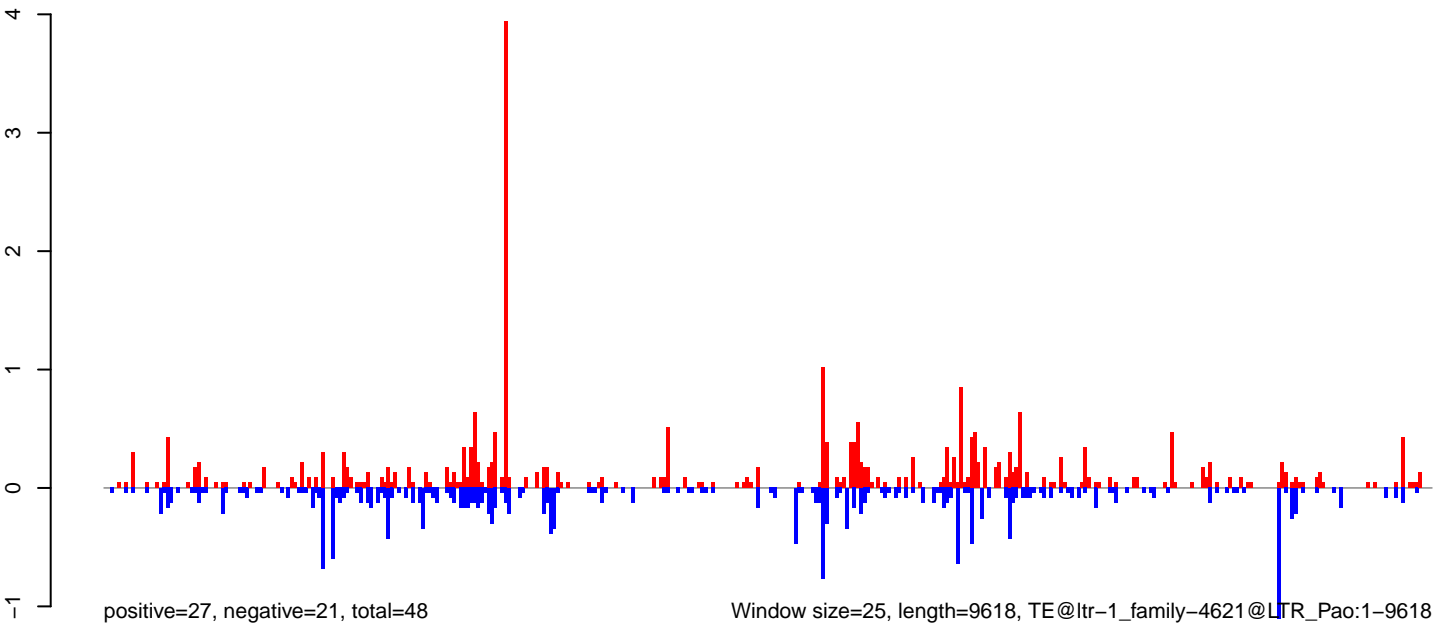
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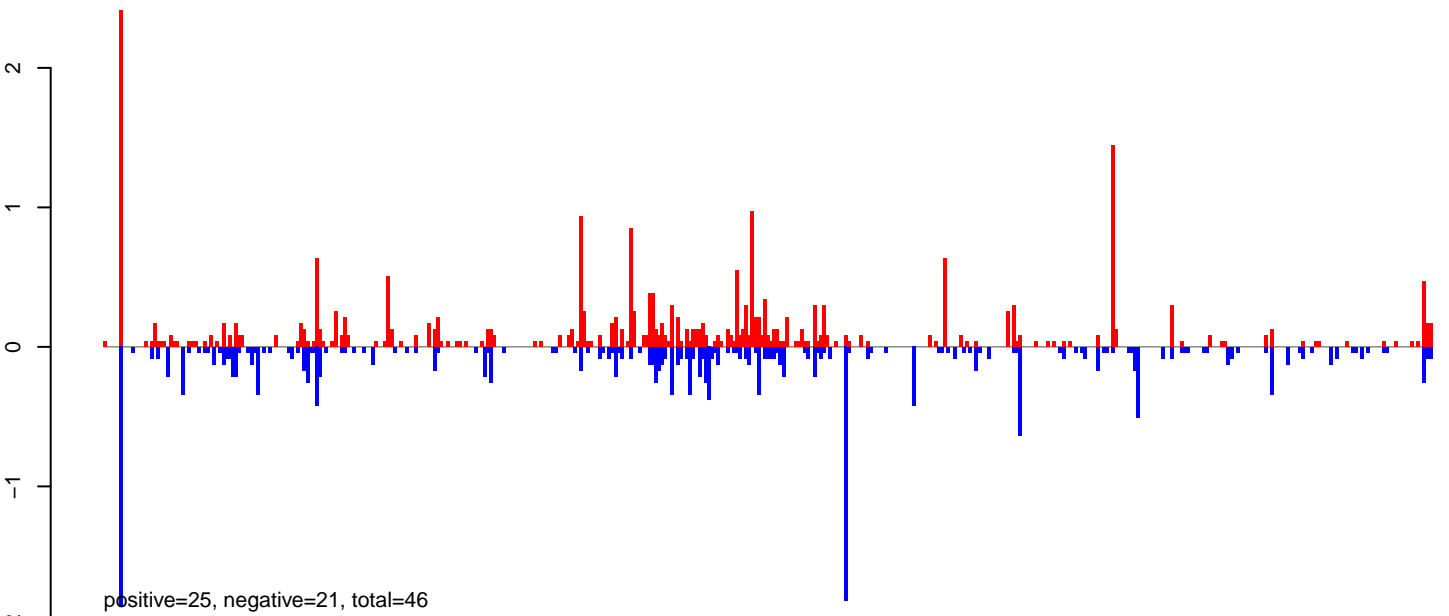


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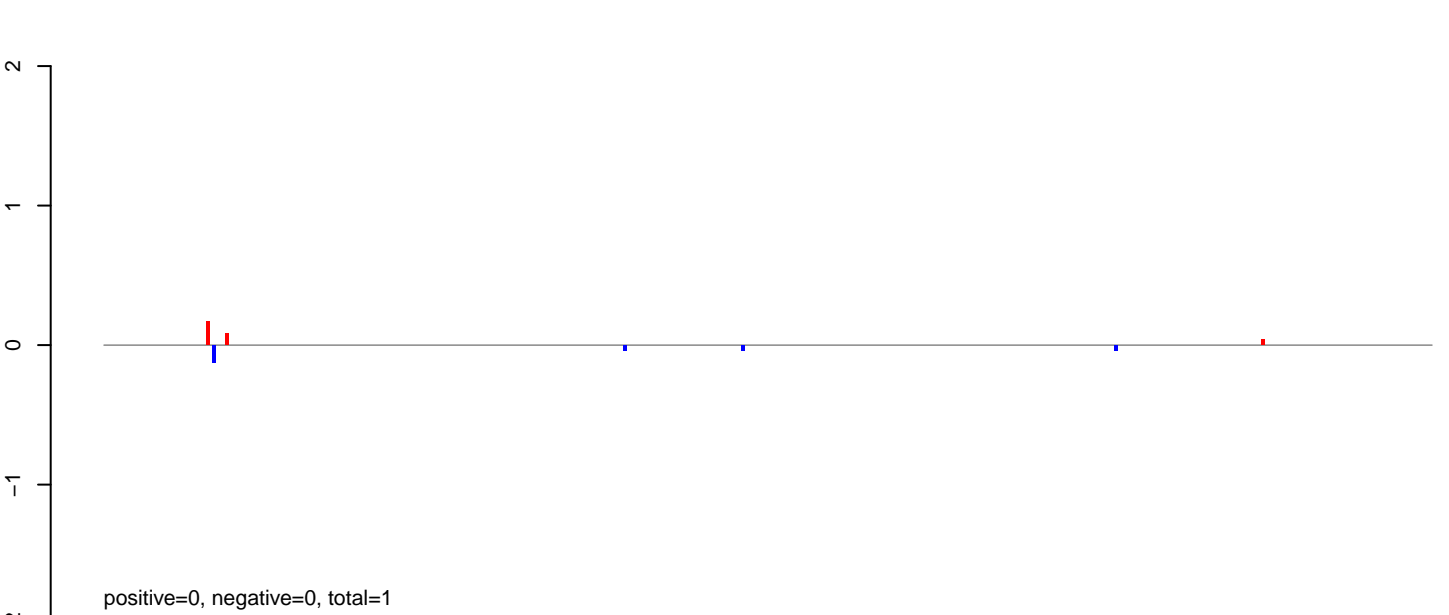


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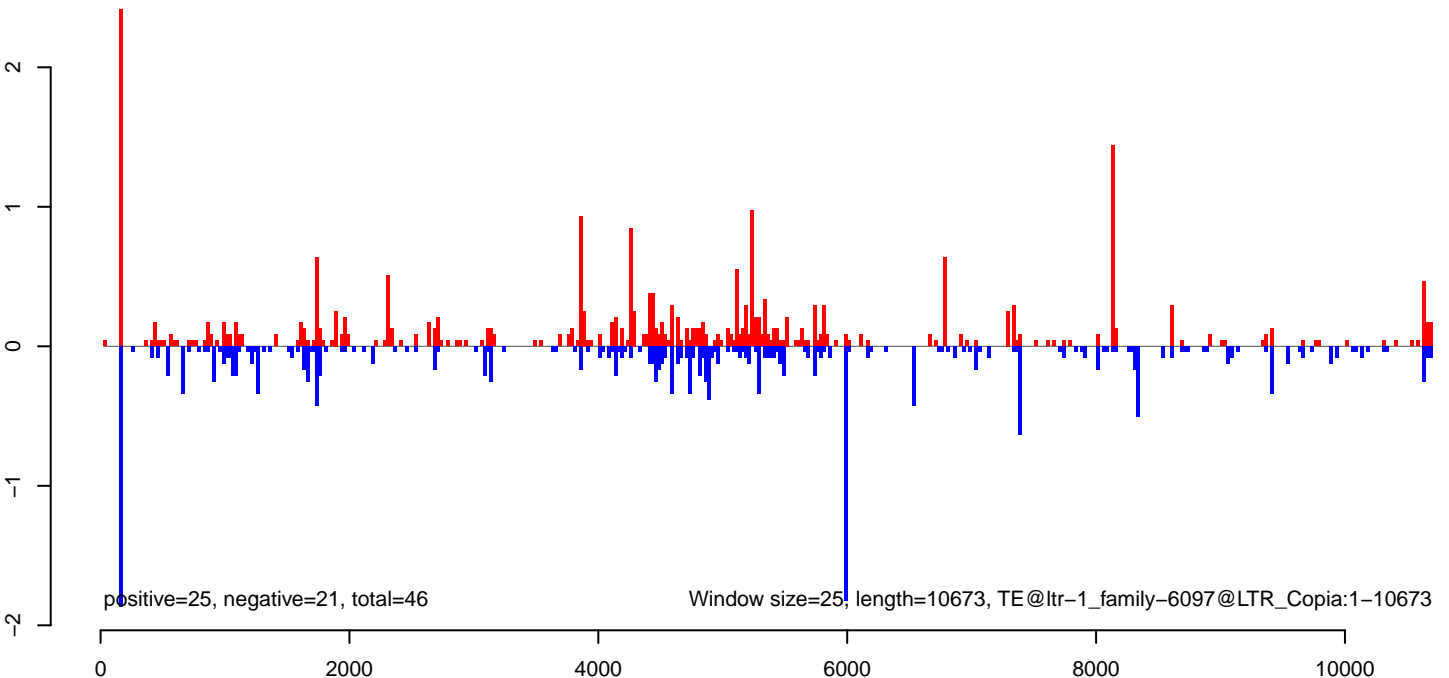
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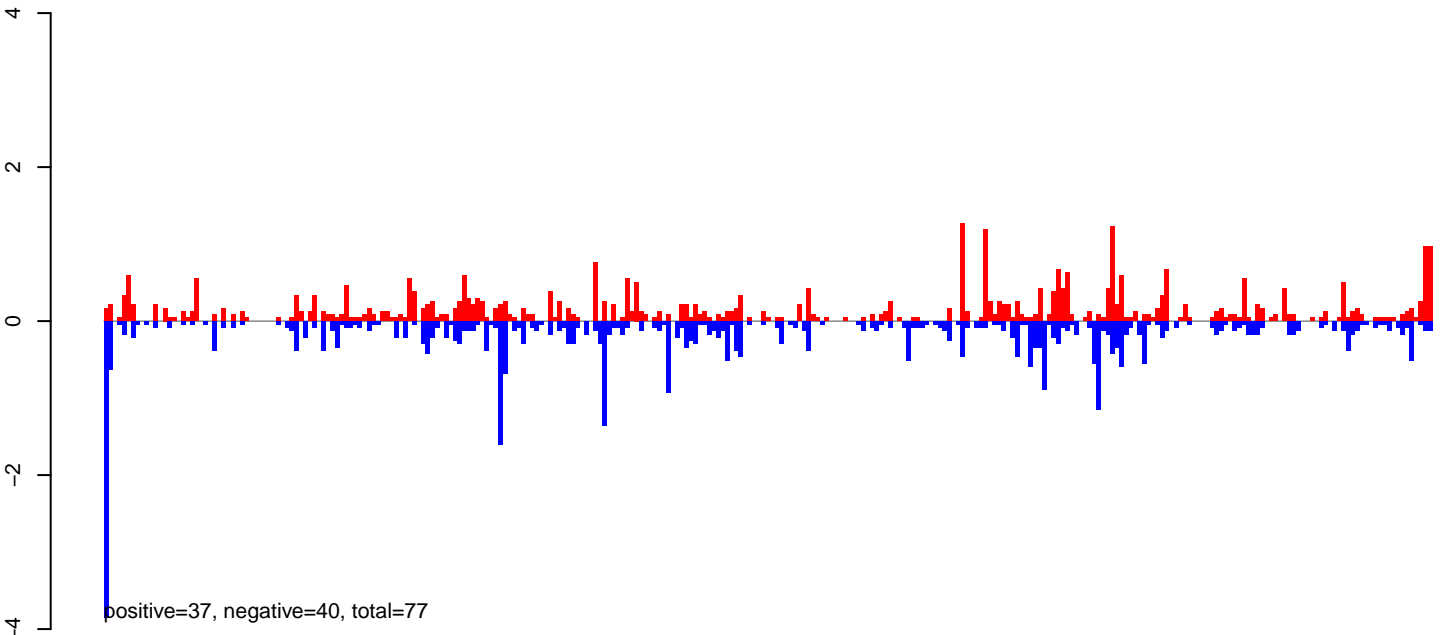
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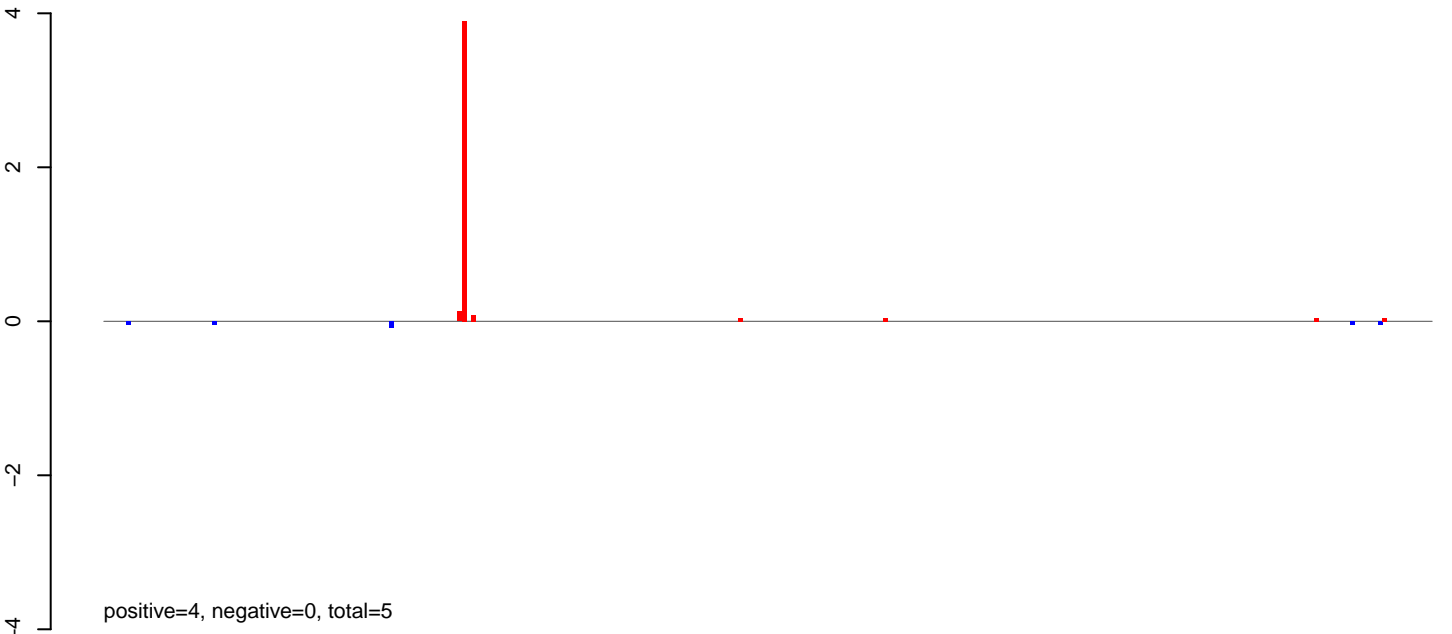
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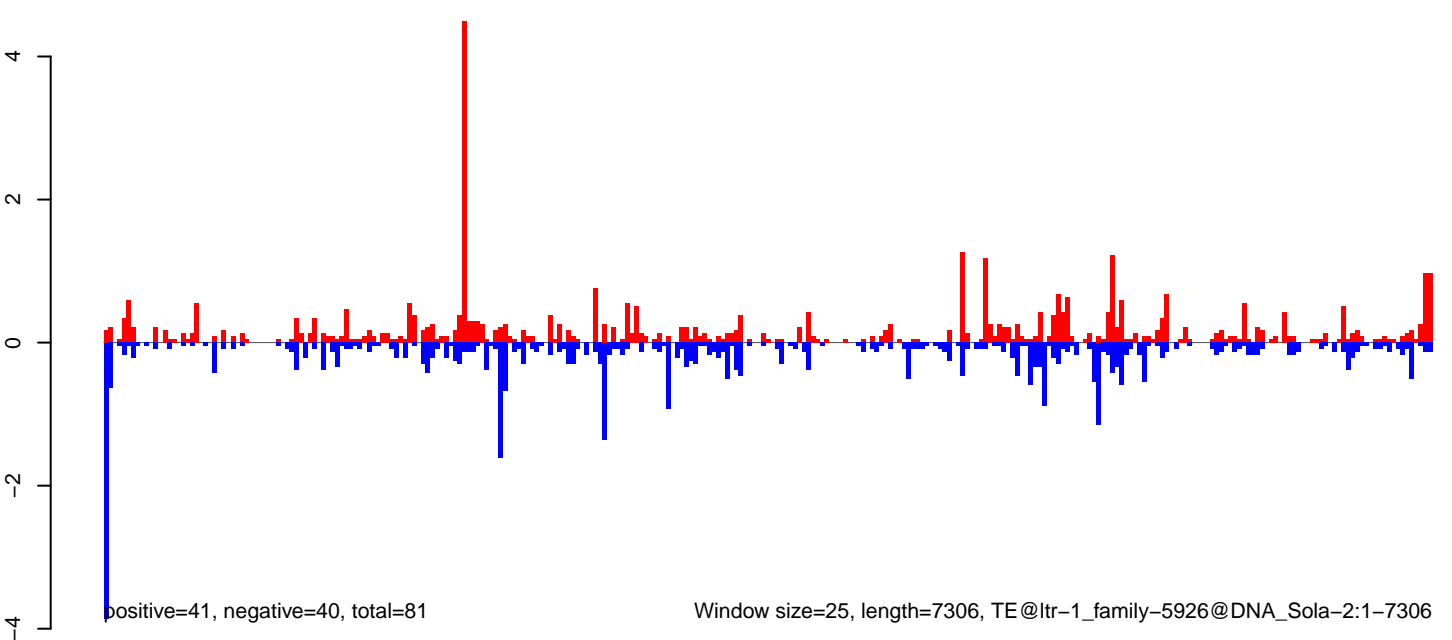
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

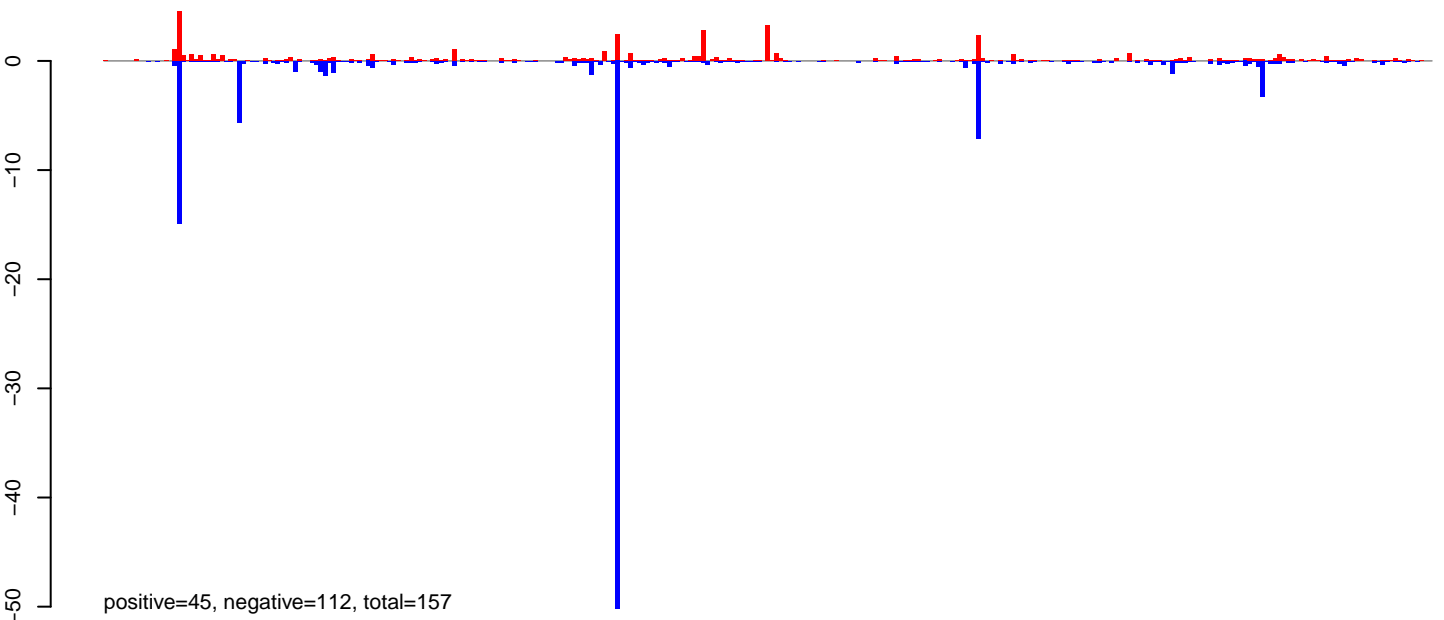


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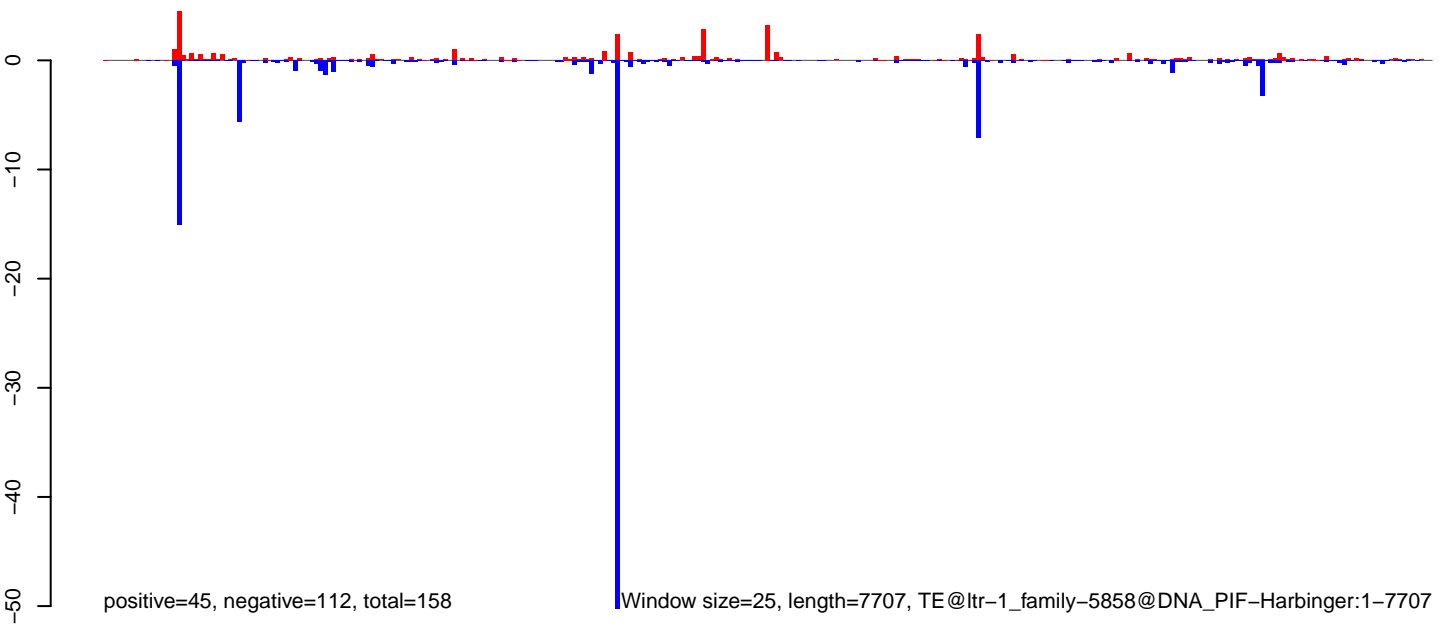
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AeAlbo_C636_cells.24_35.rep

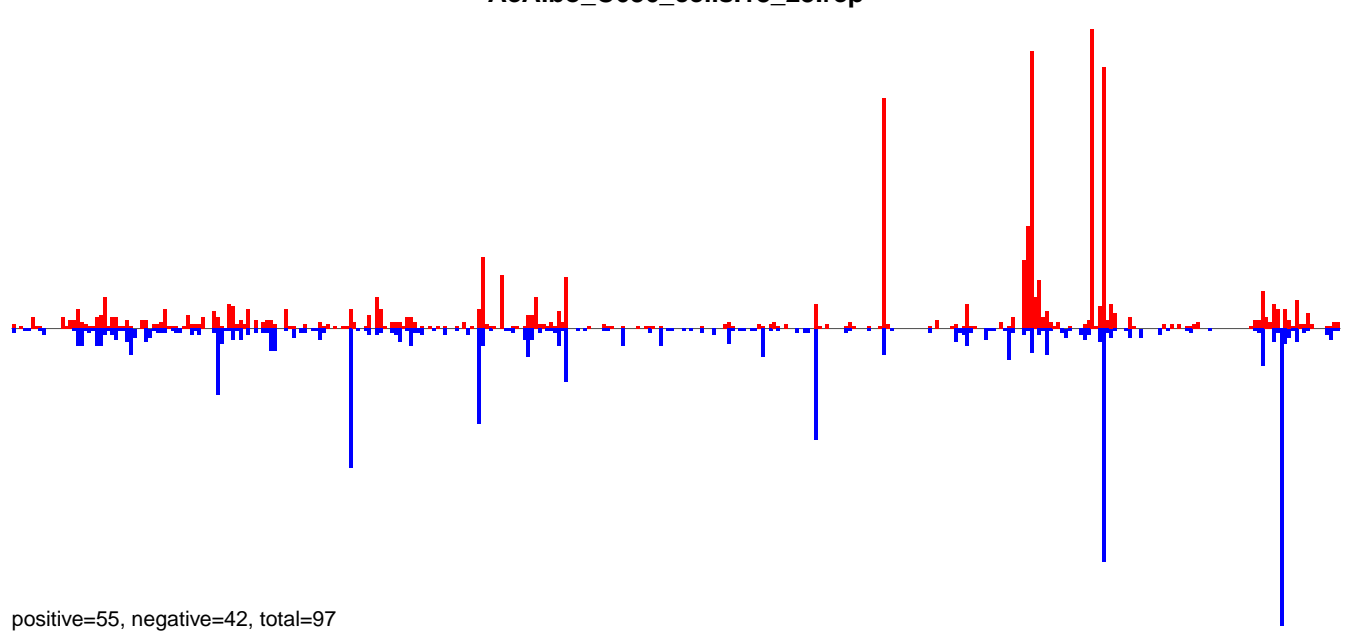


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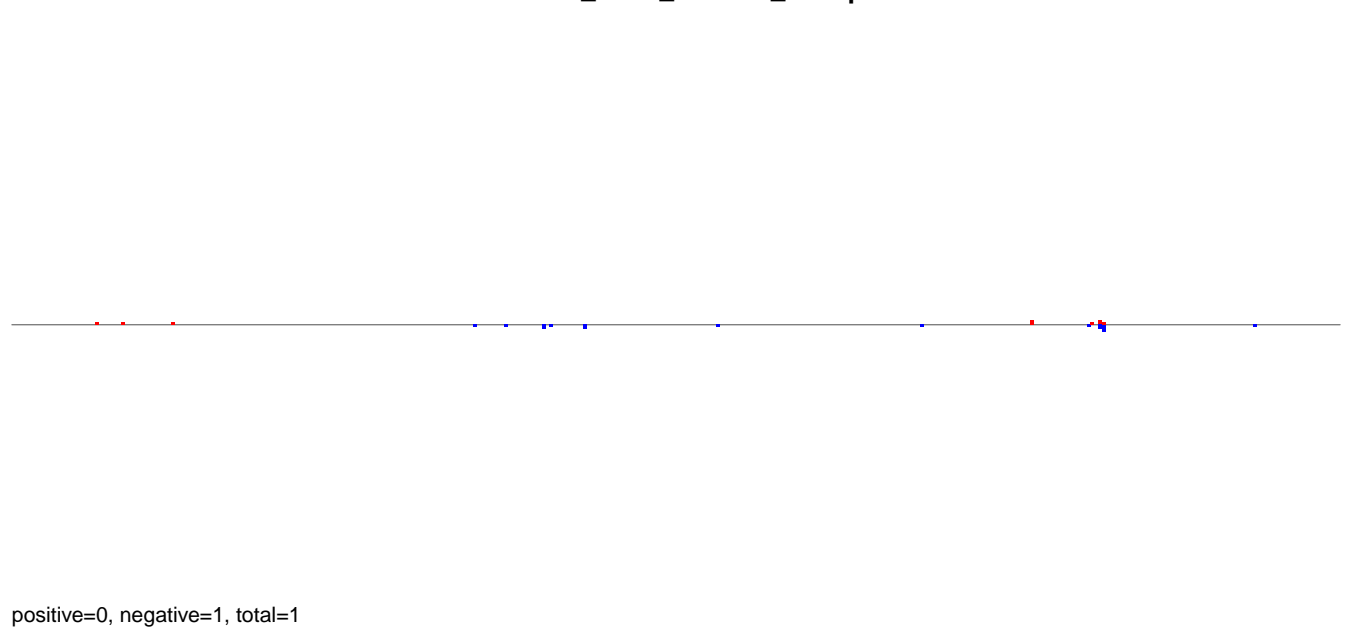


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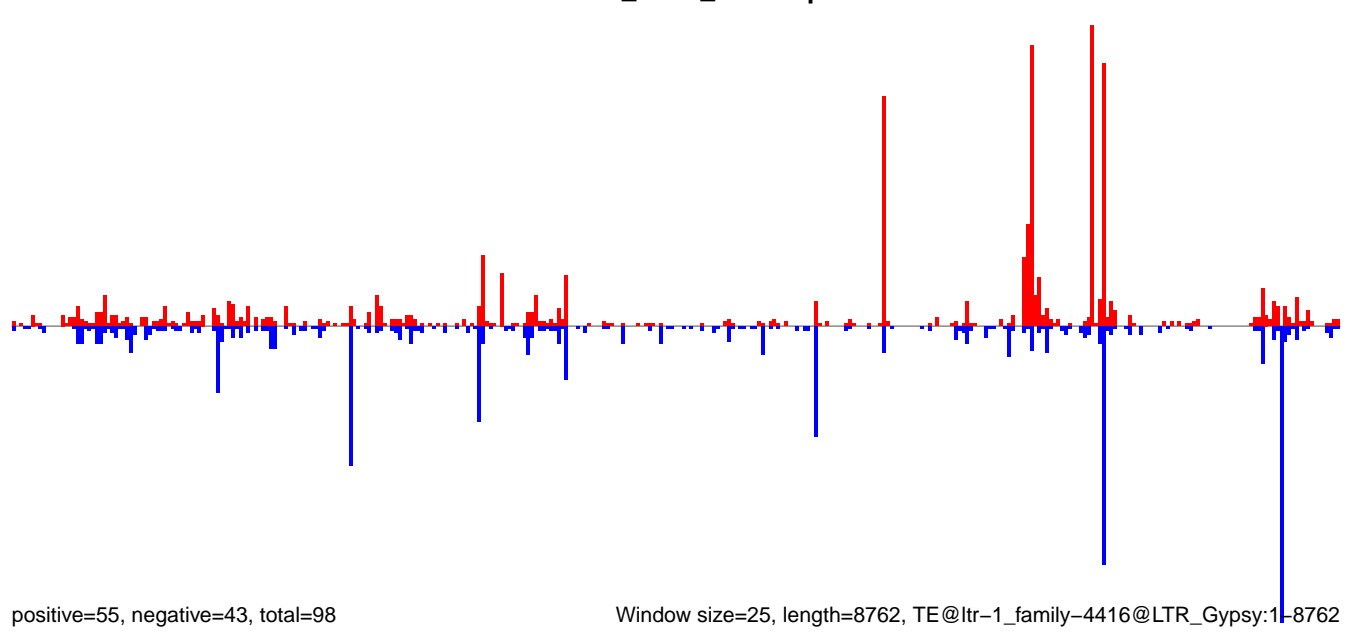
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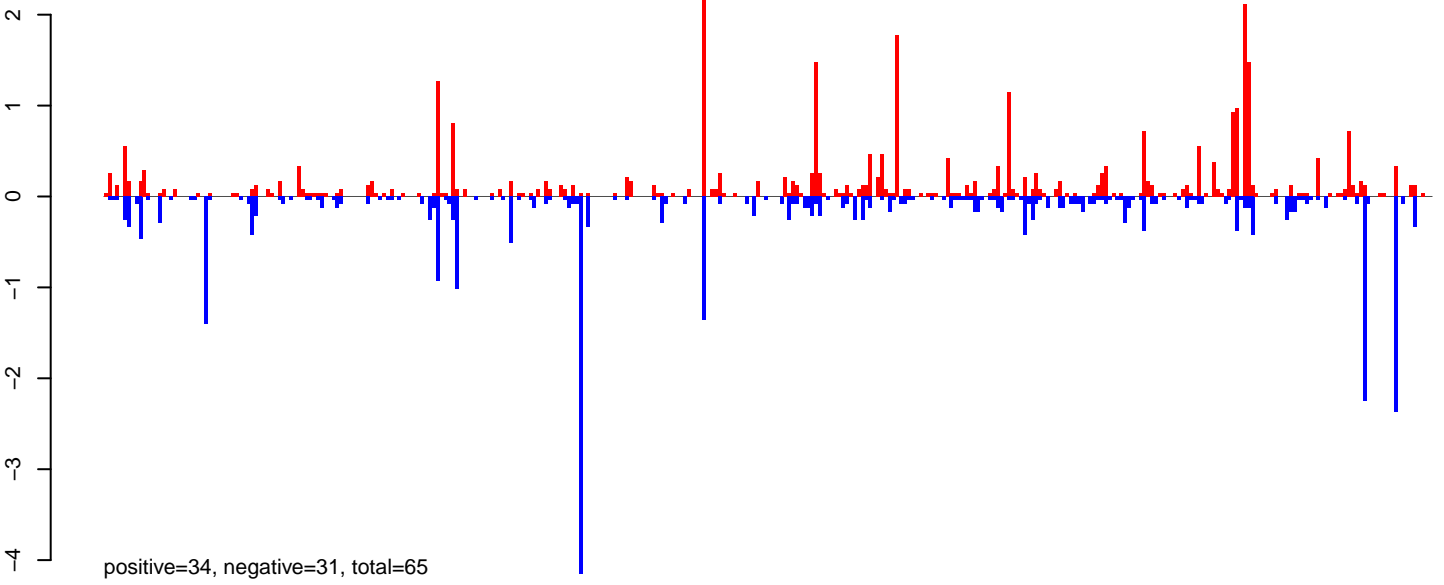
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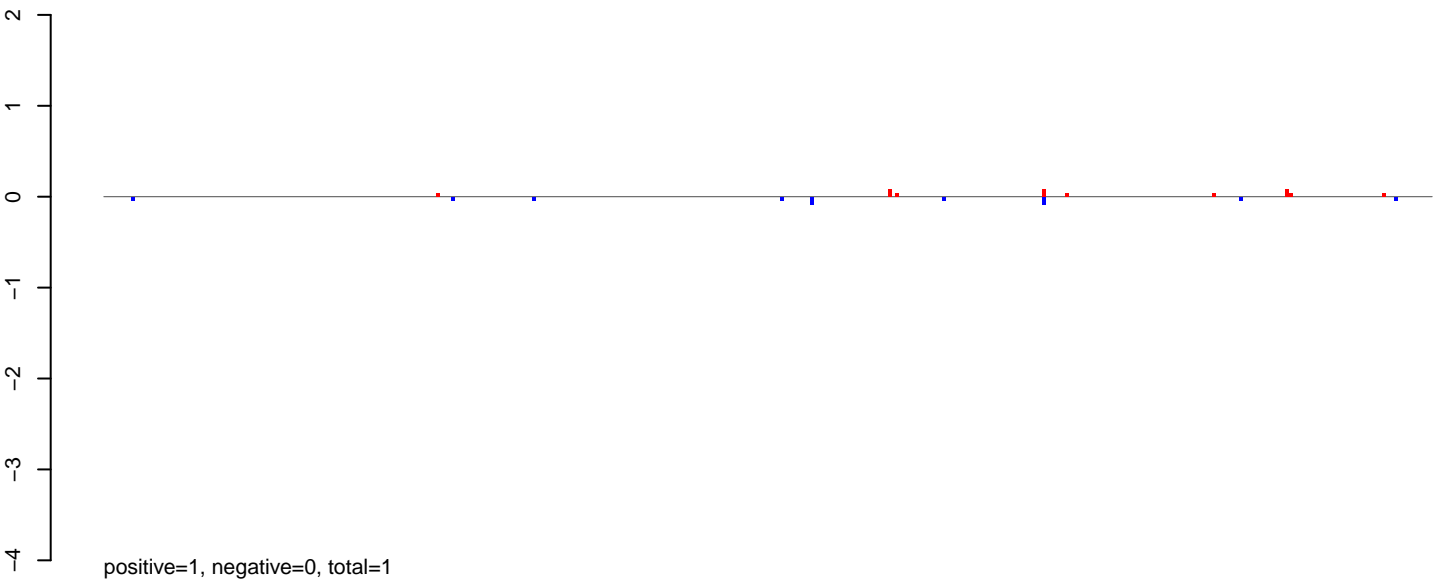
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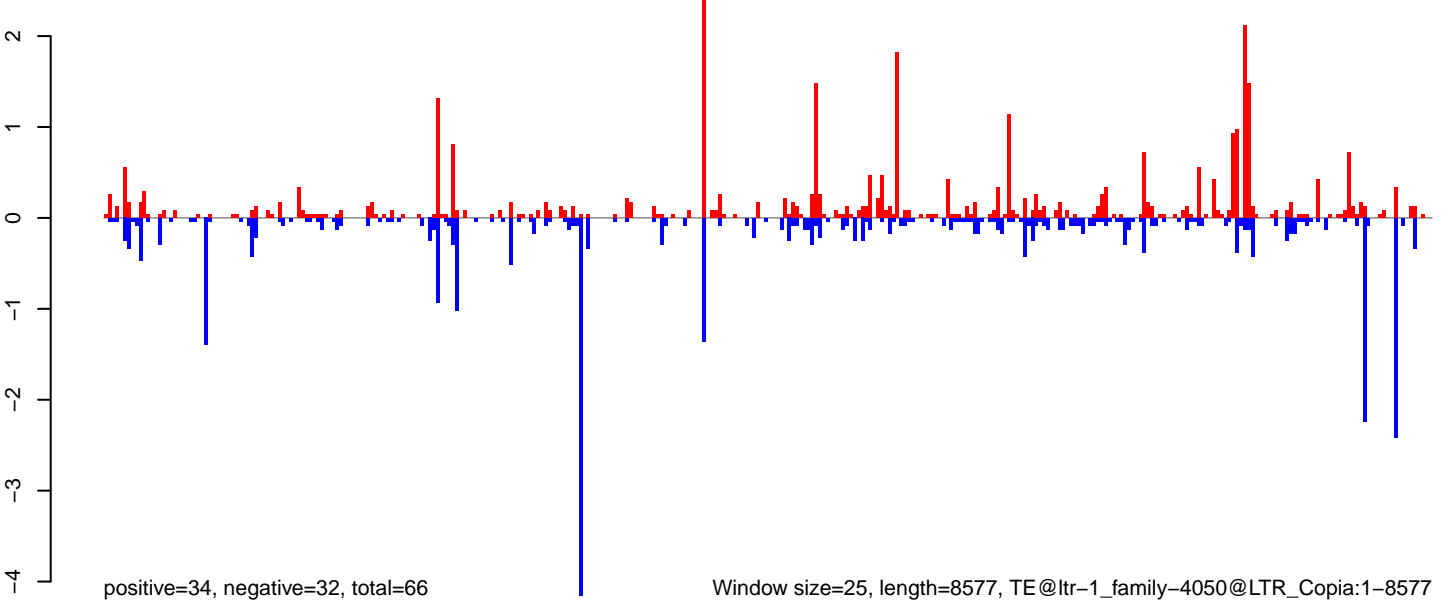
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



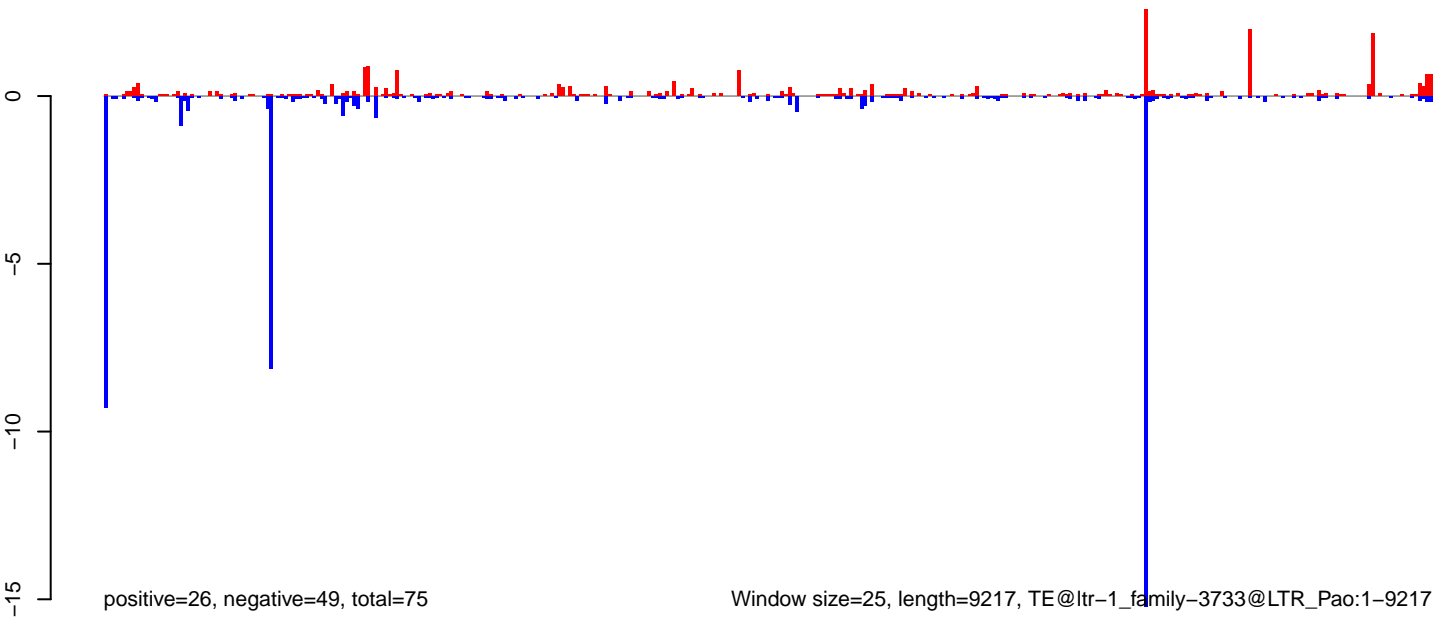
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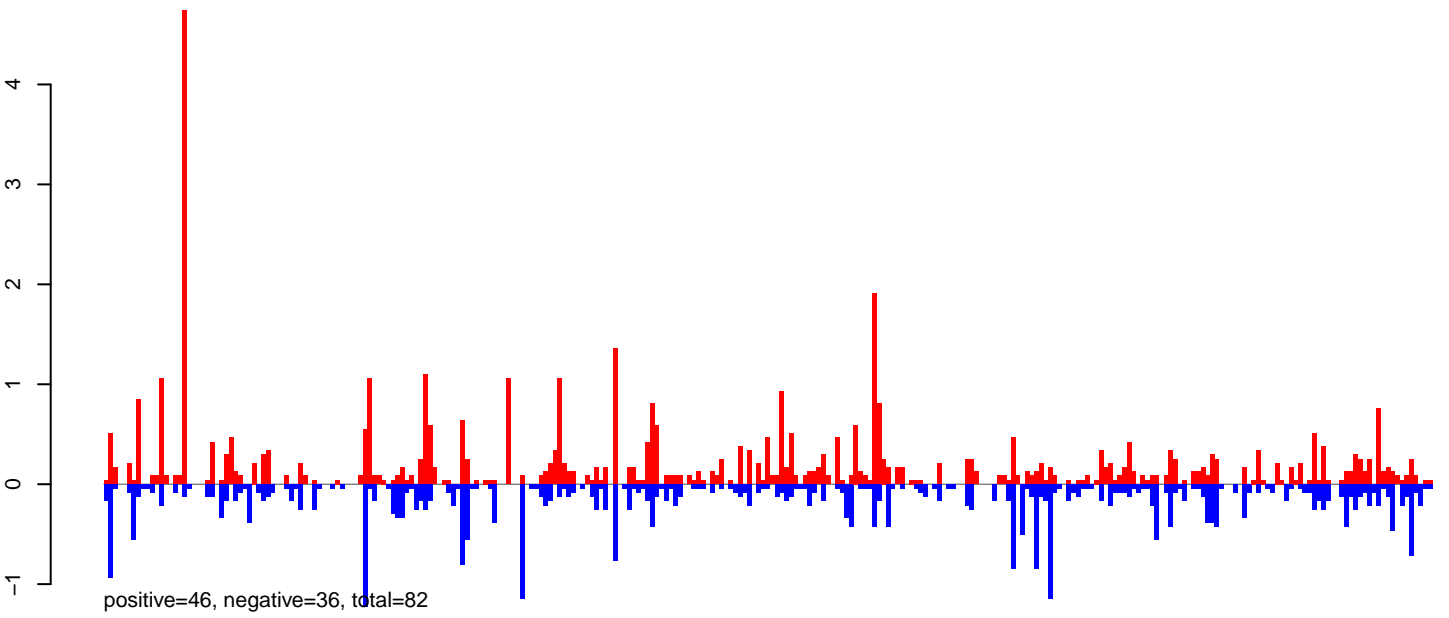
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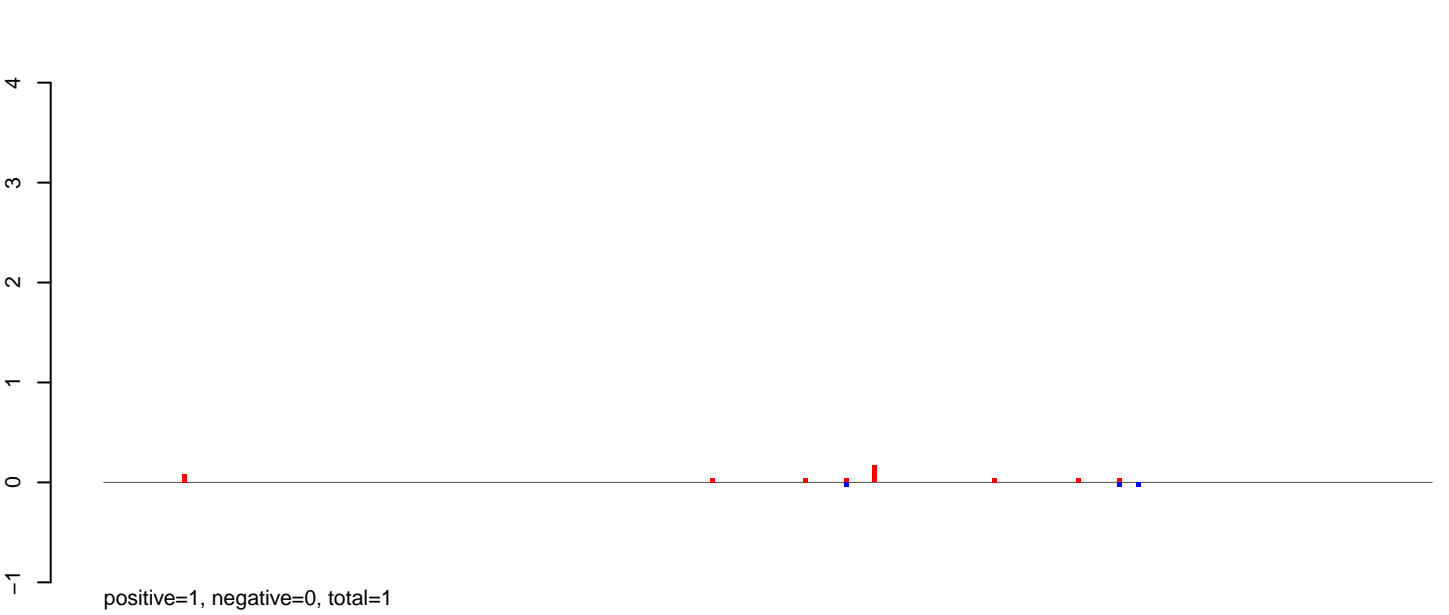
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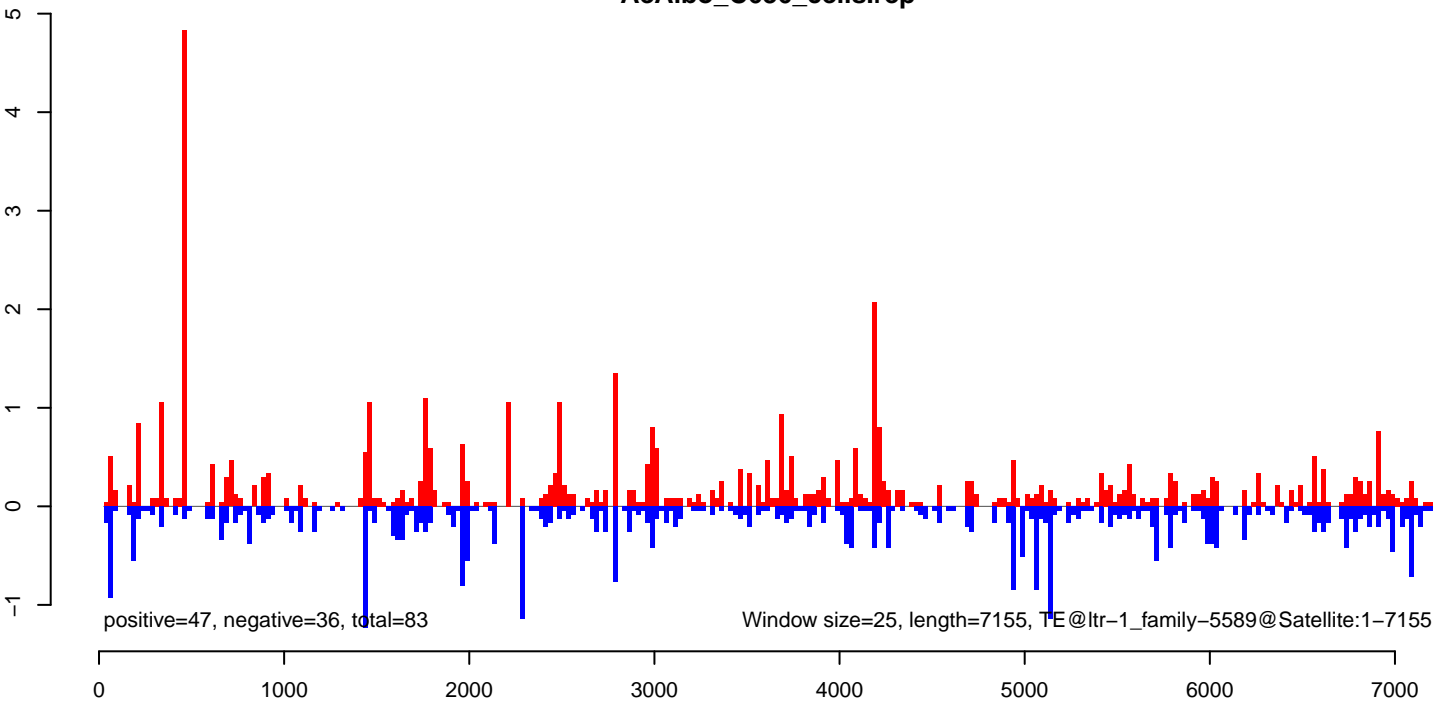
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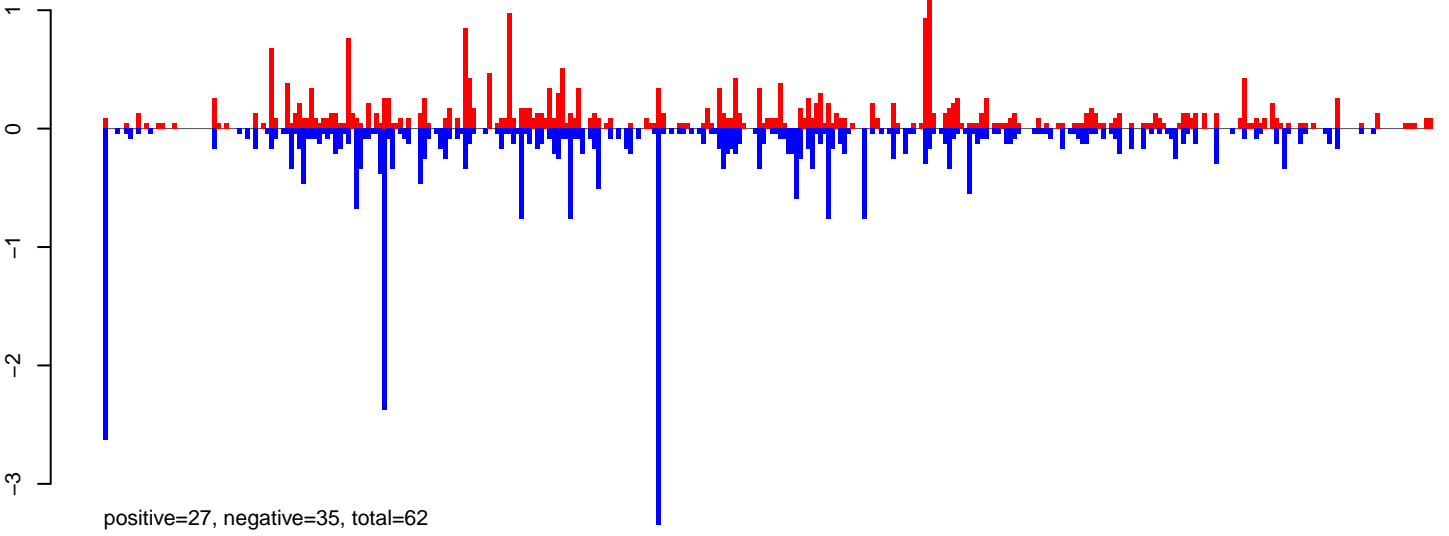
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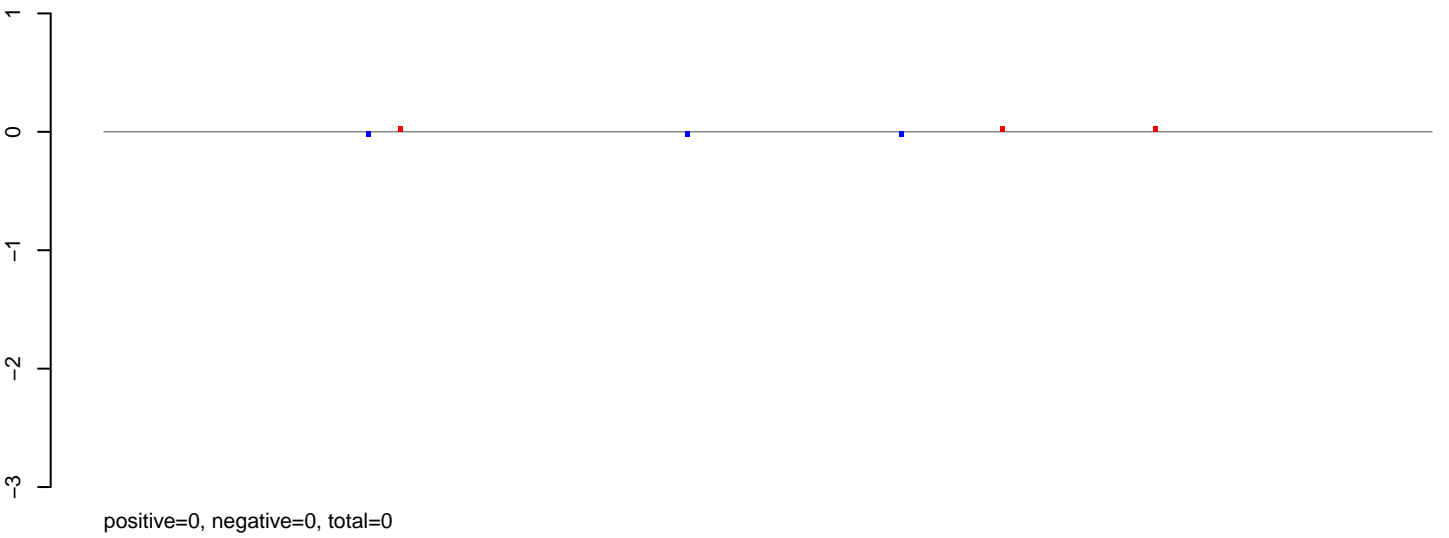
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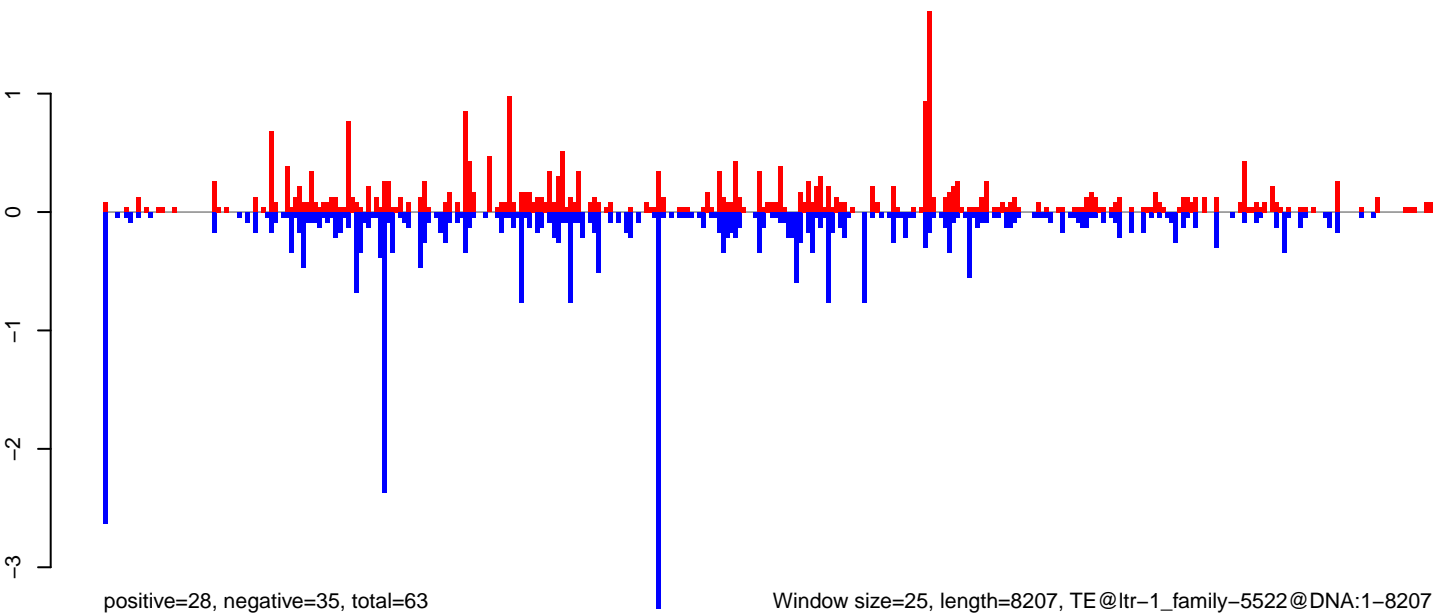
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AeAlbo_C636_cells.24_35.rep



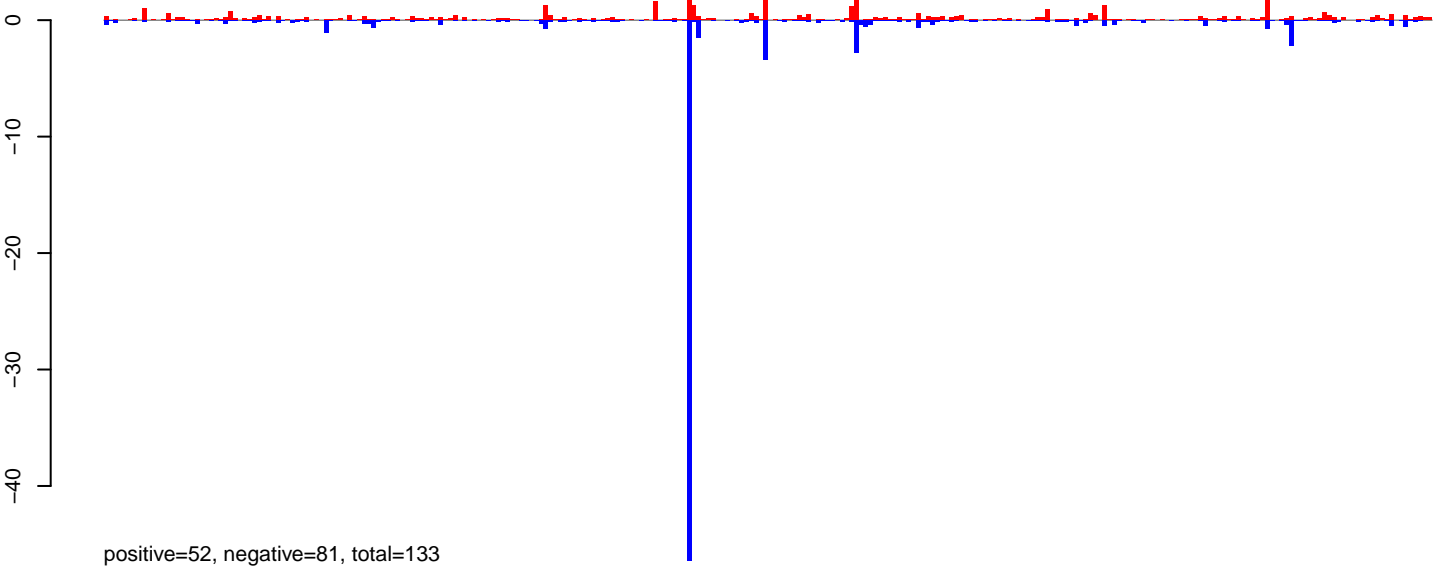
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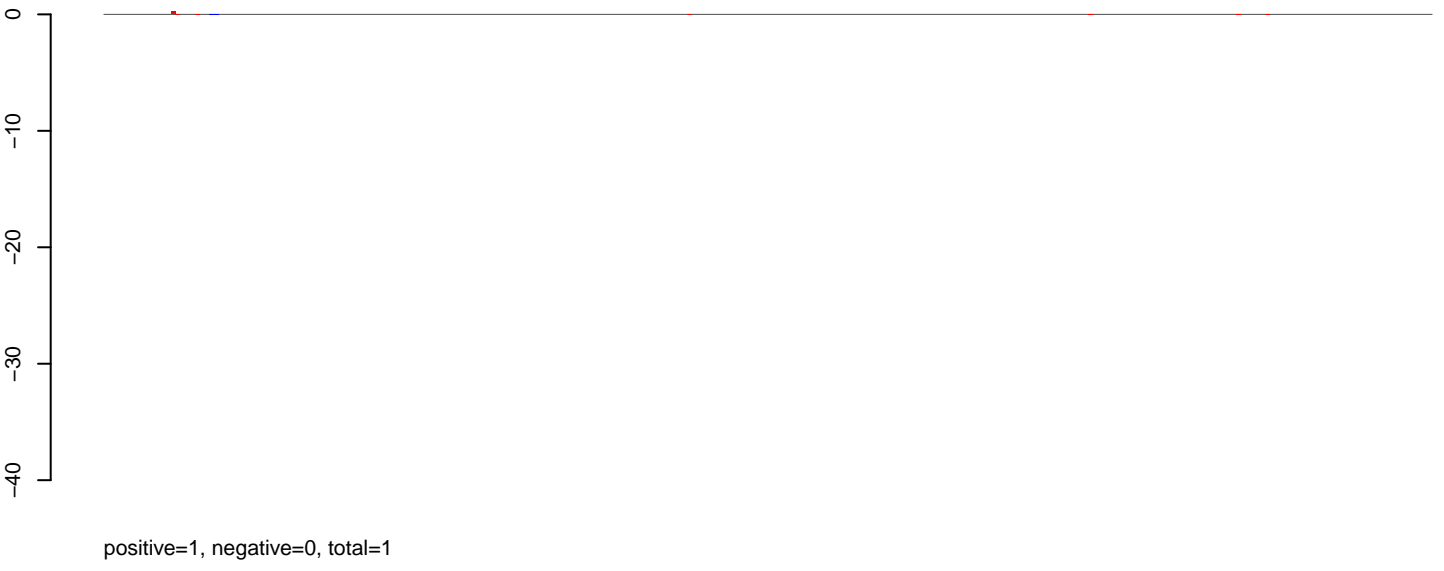
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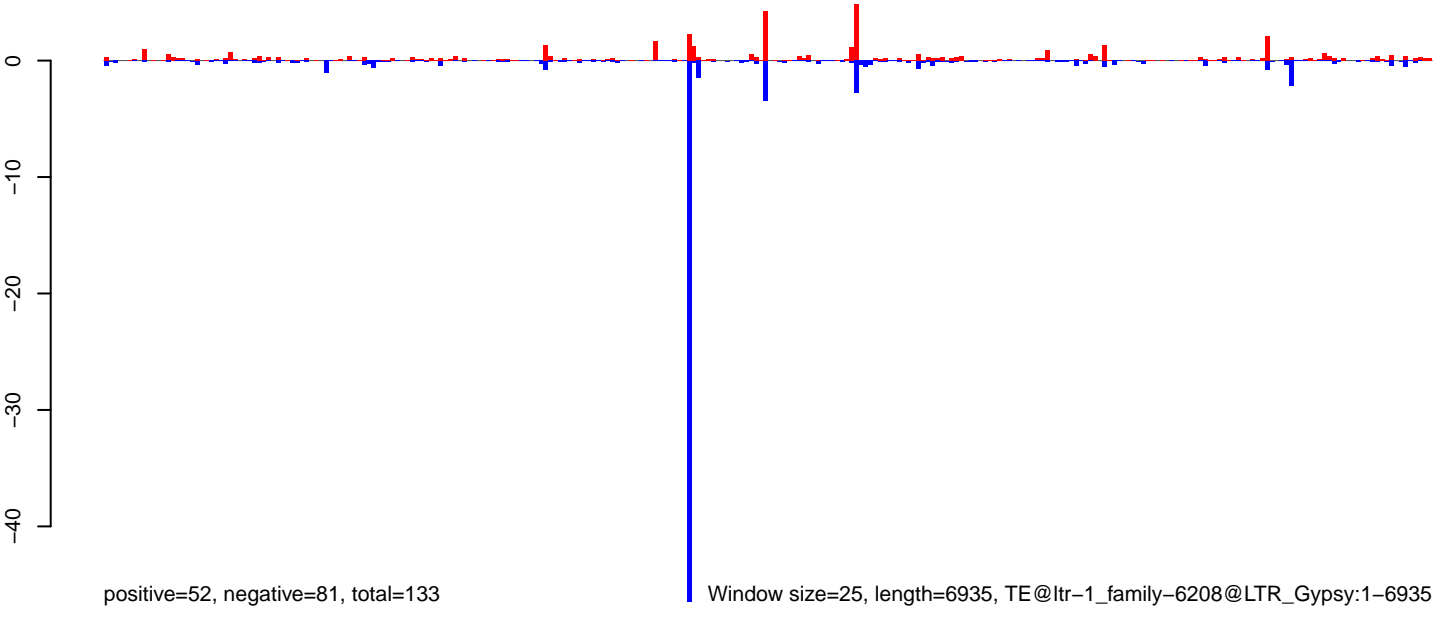
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AeAlbo_C636_cells.24_35.rep

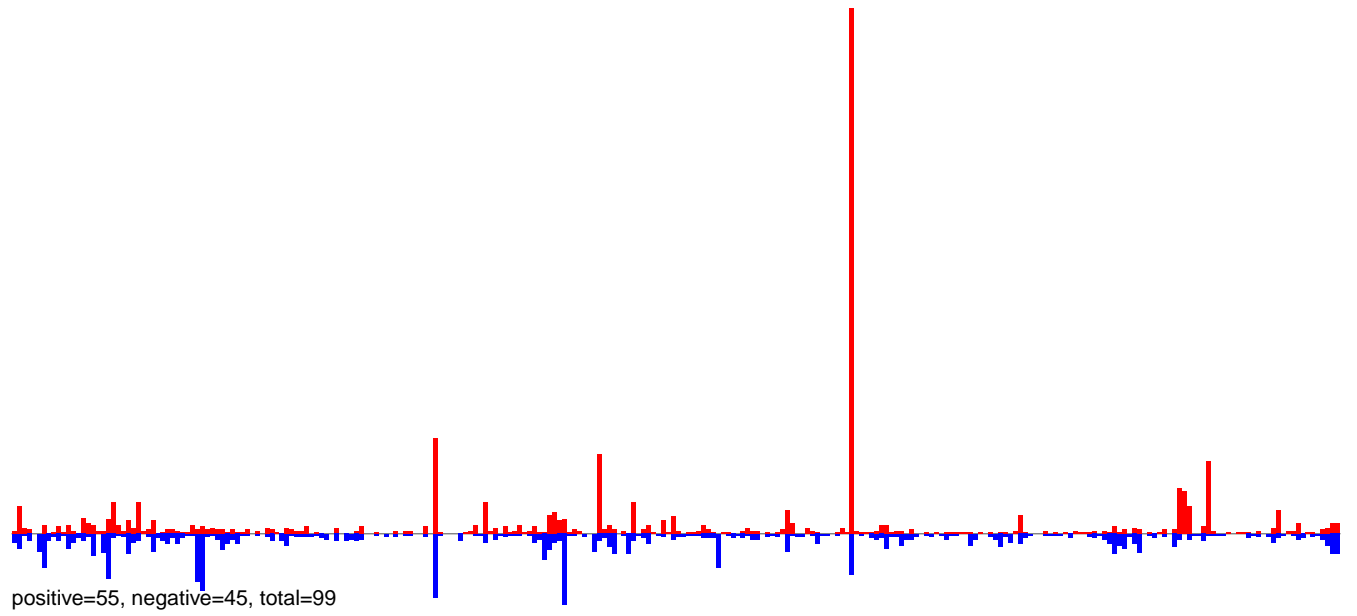


AeAlbo_C636_cells.rep

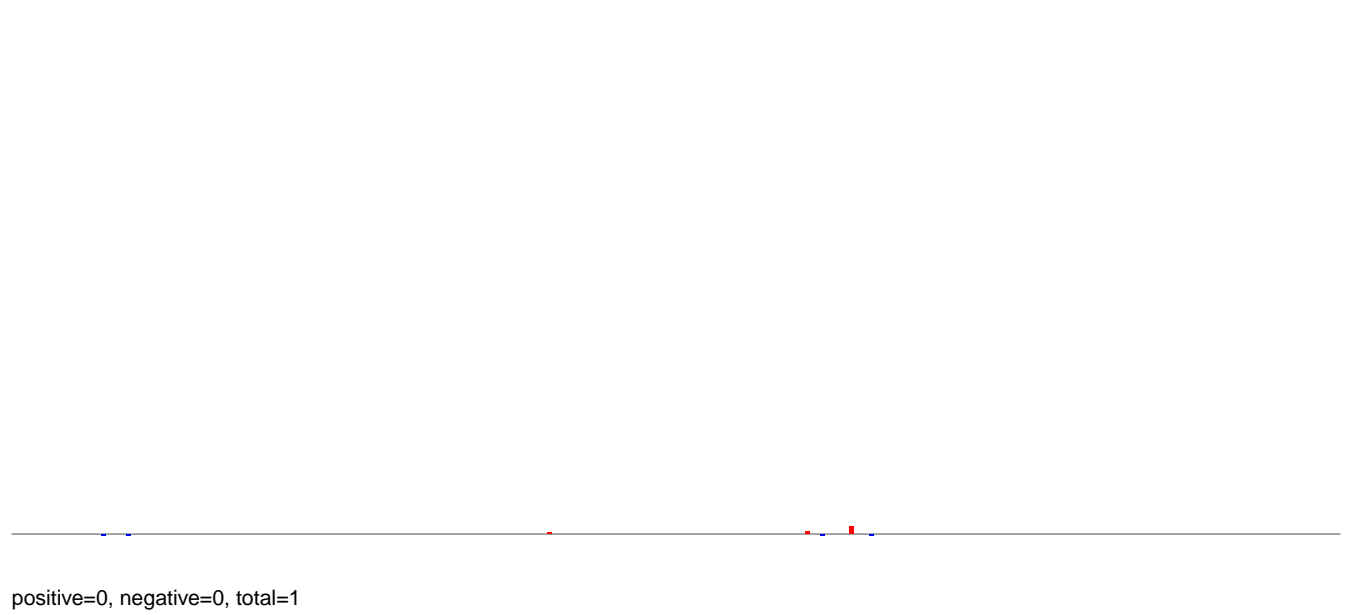


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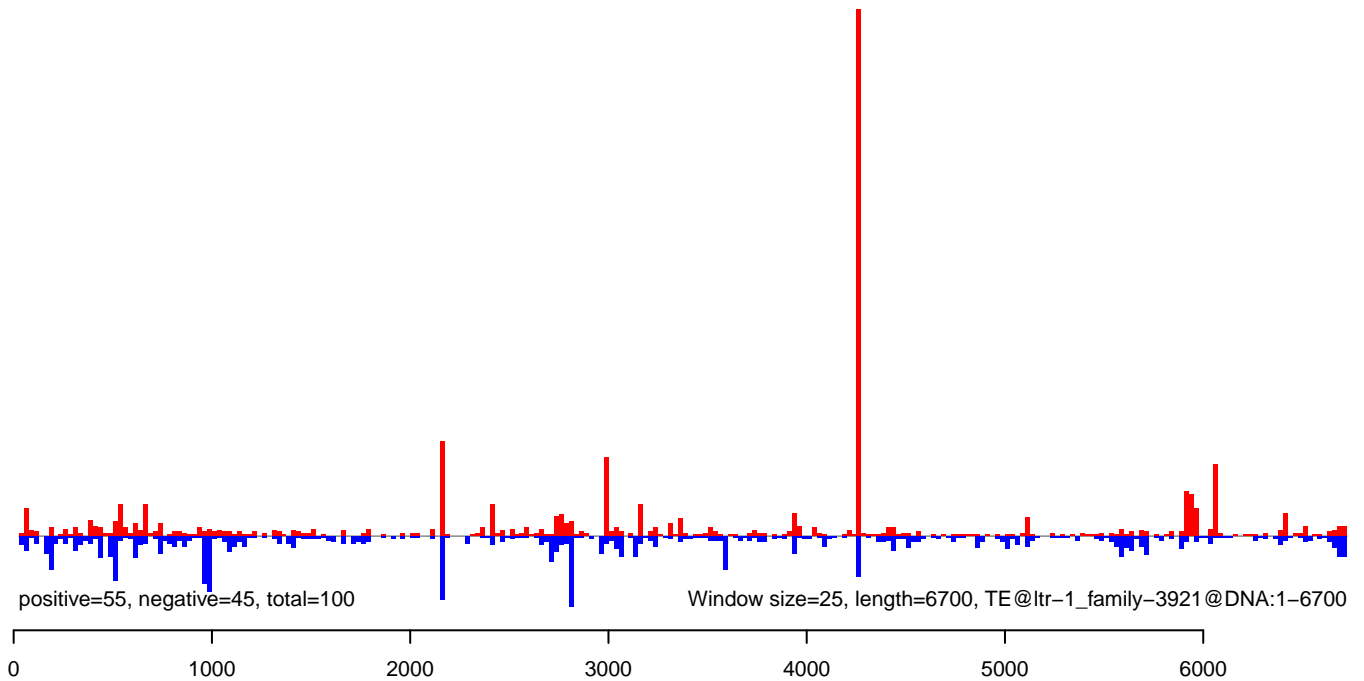
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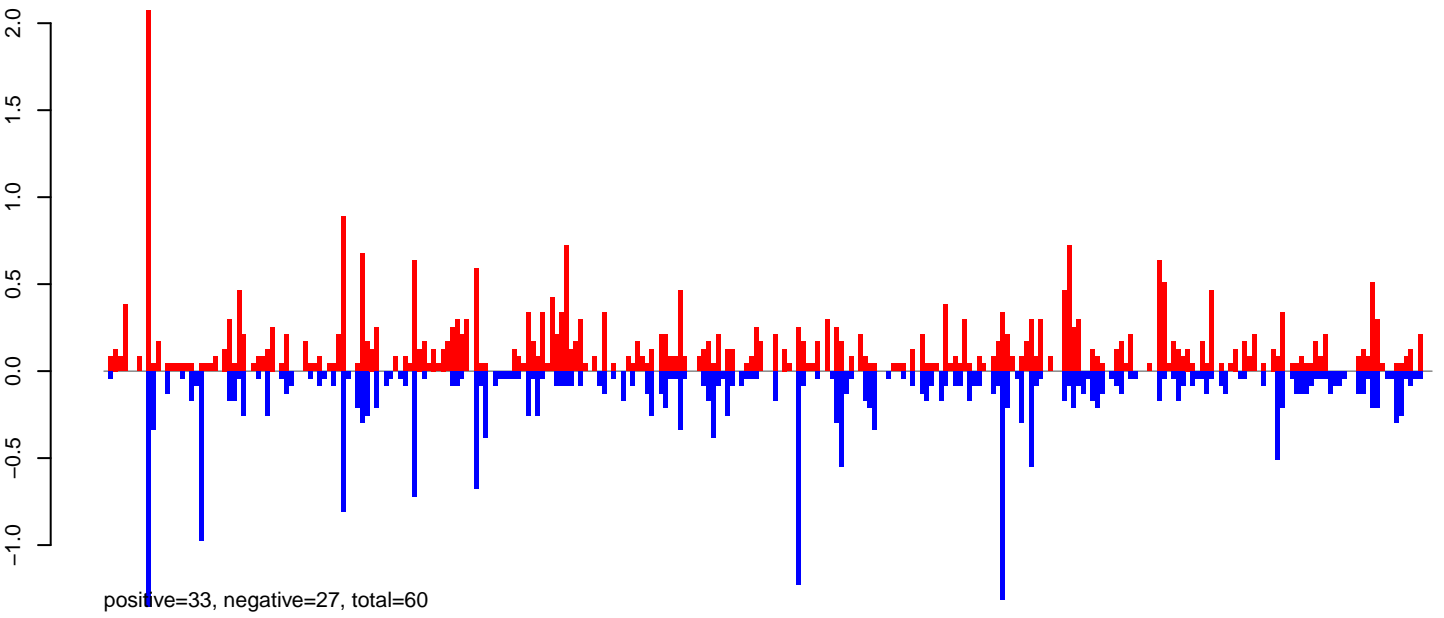
AeAlbo_C636_cells.24_35.rep



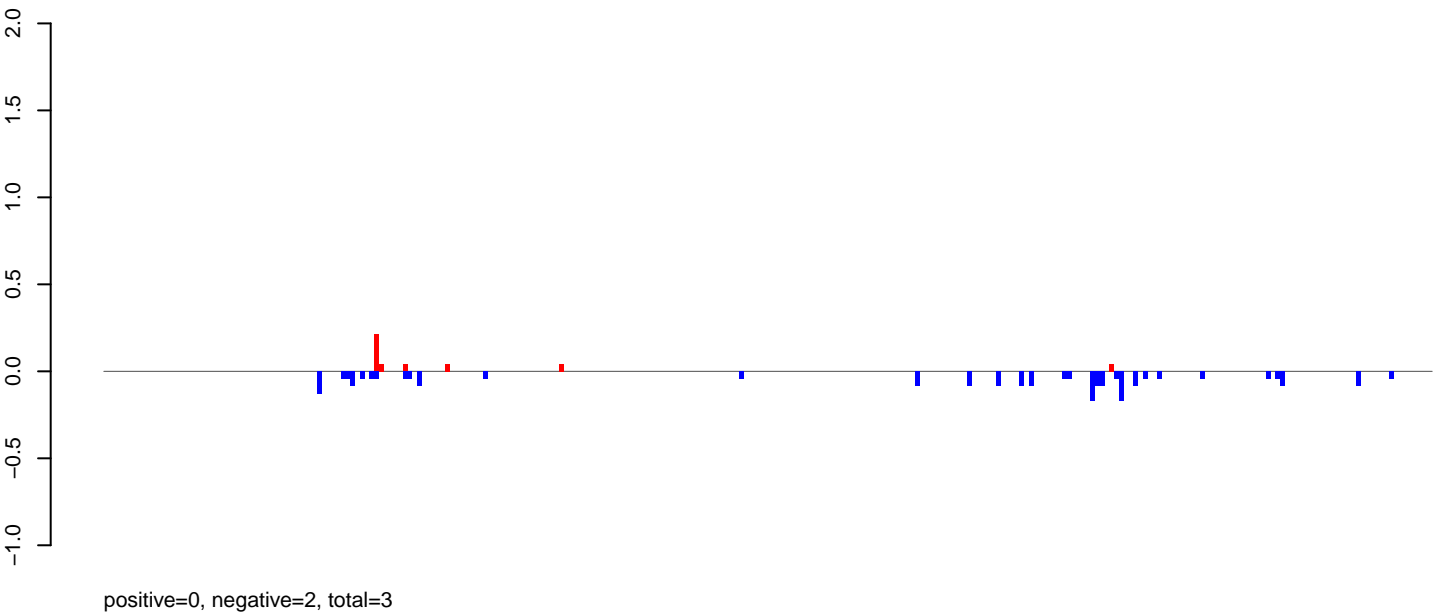
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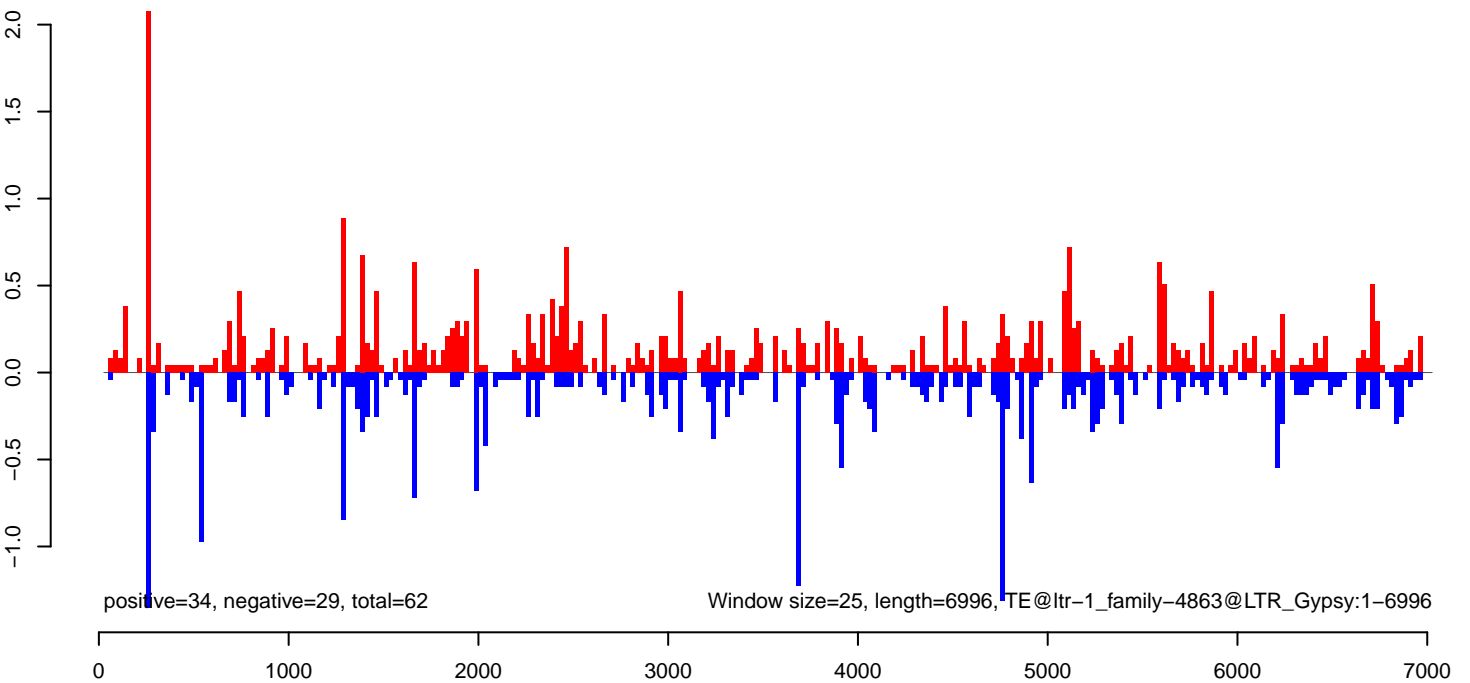
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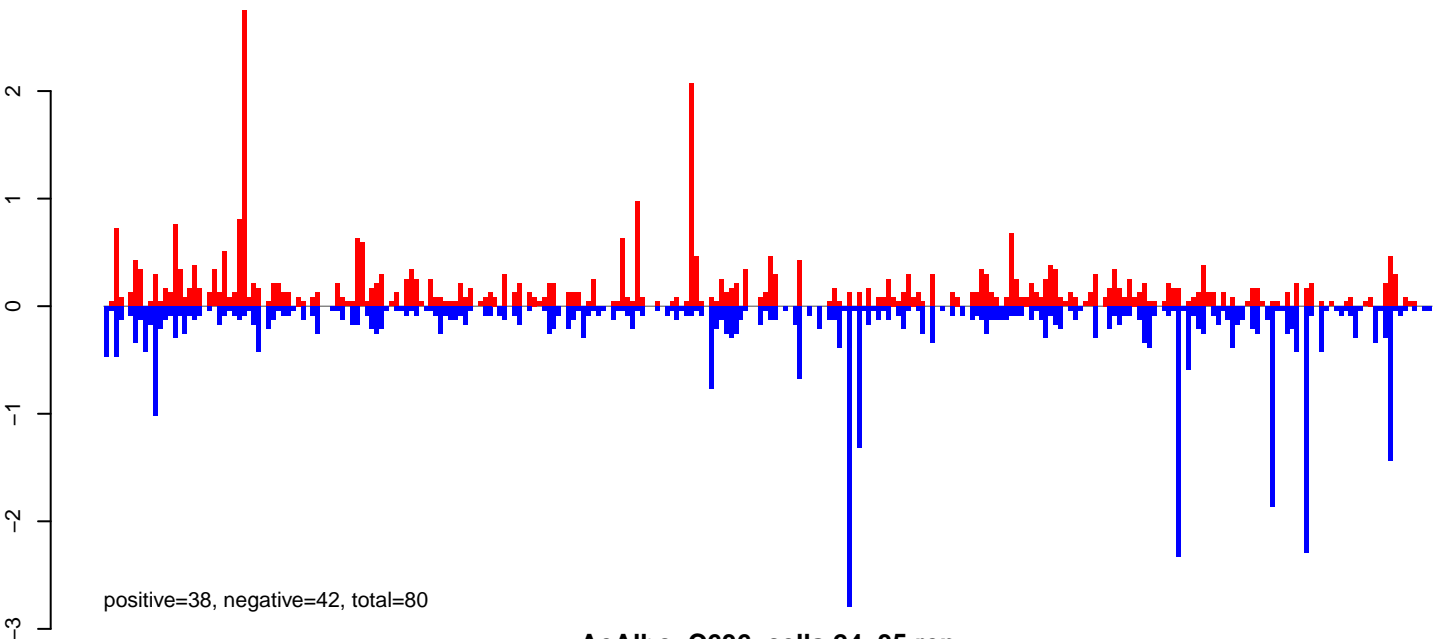
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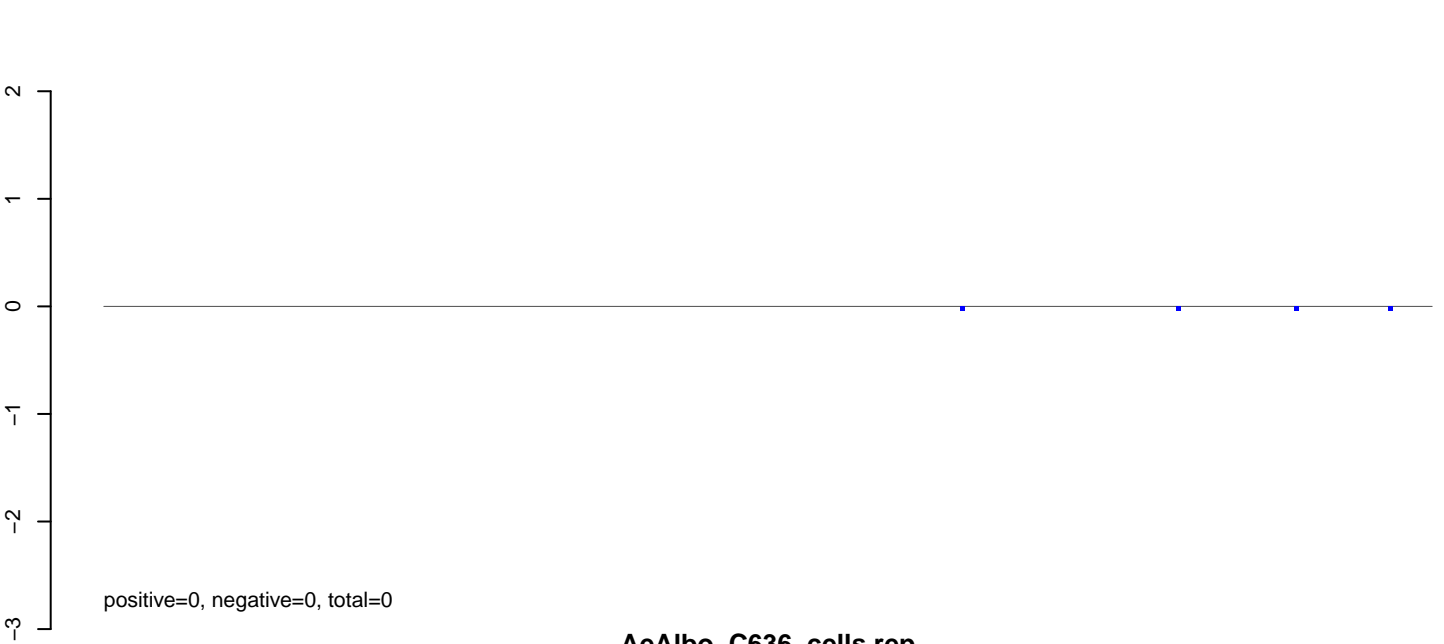
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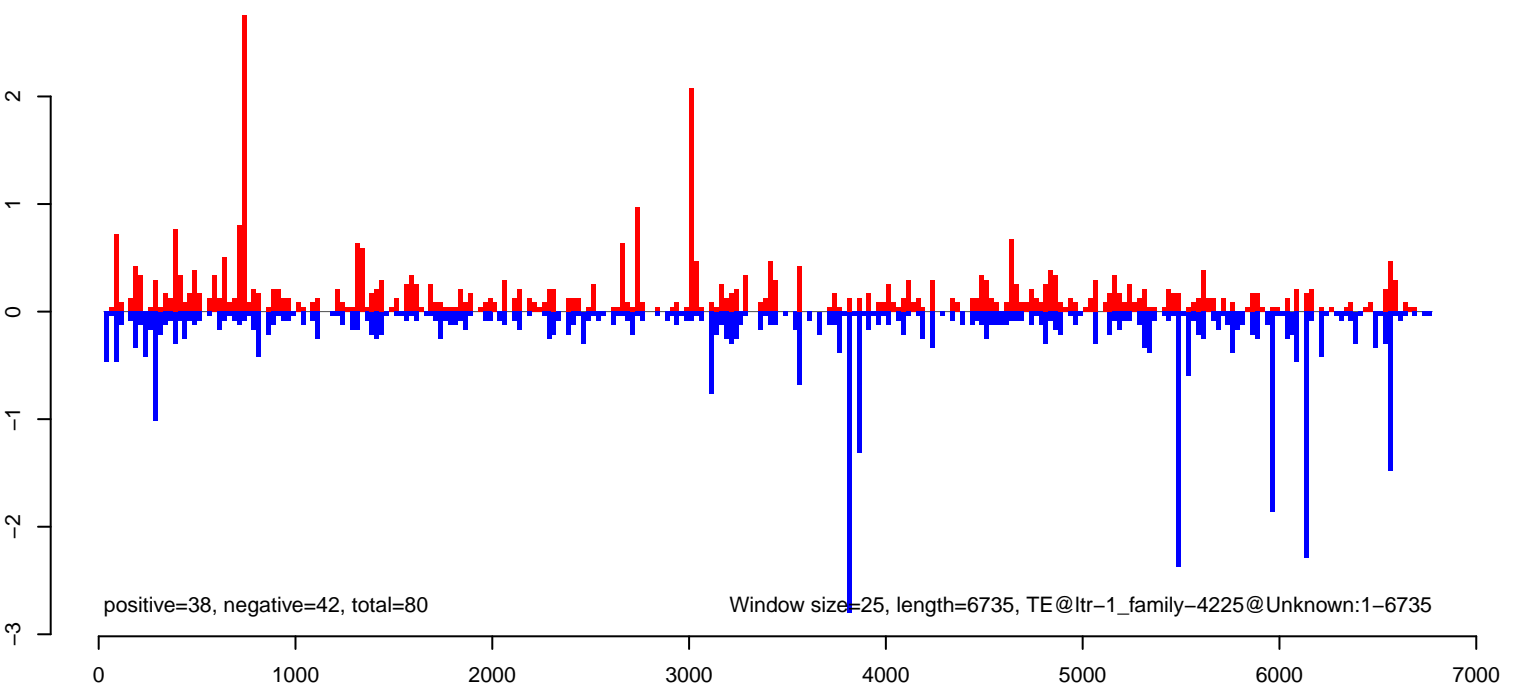
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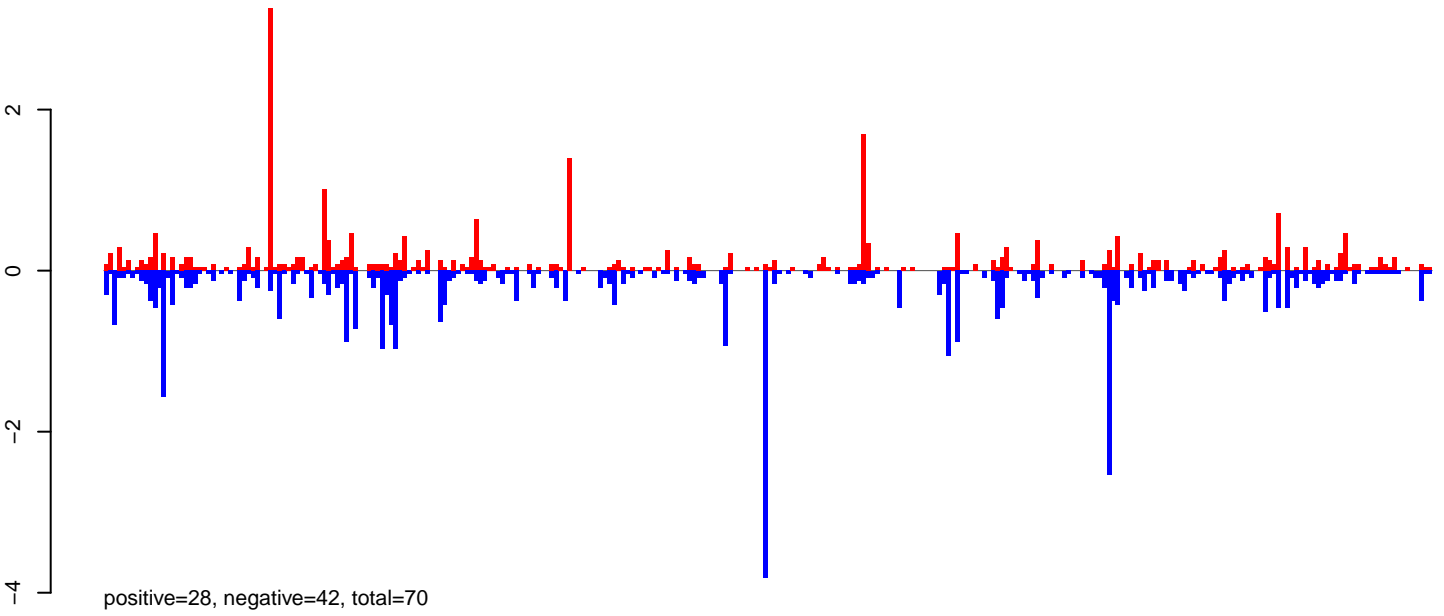
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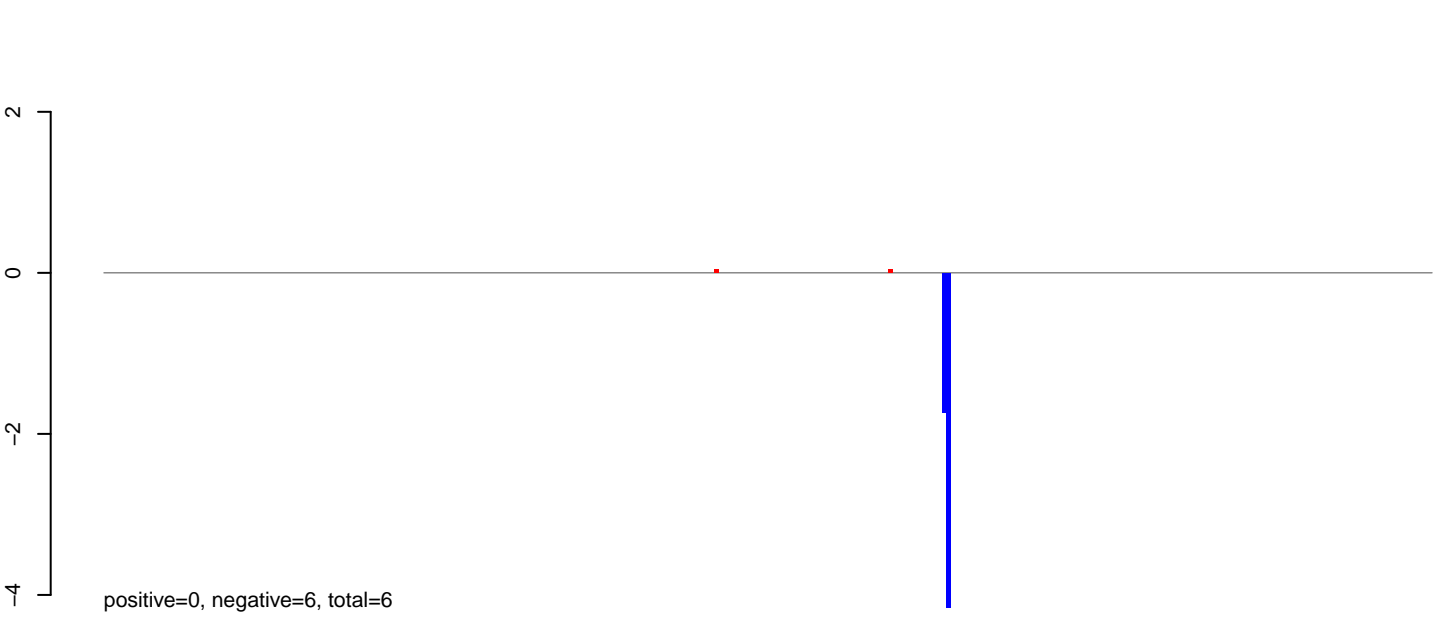
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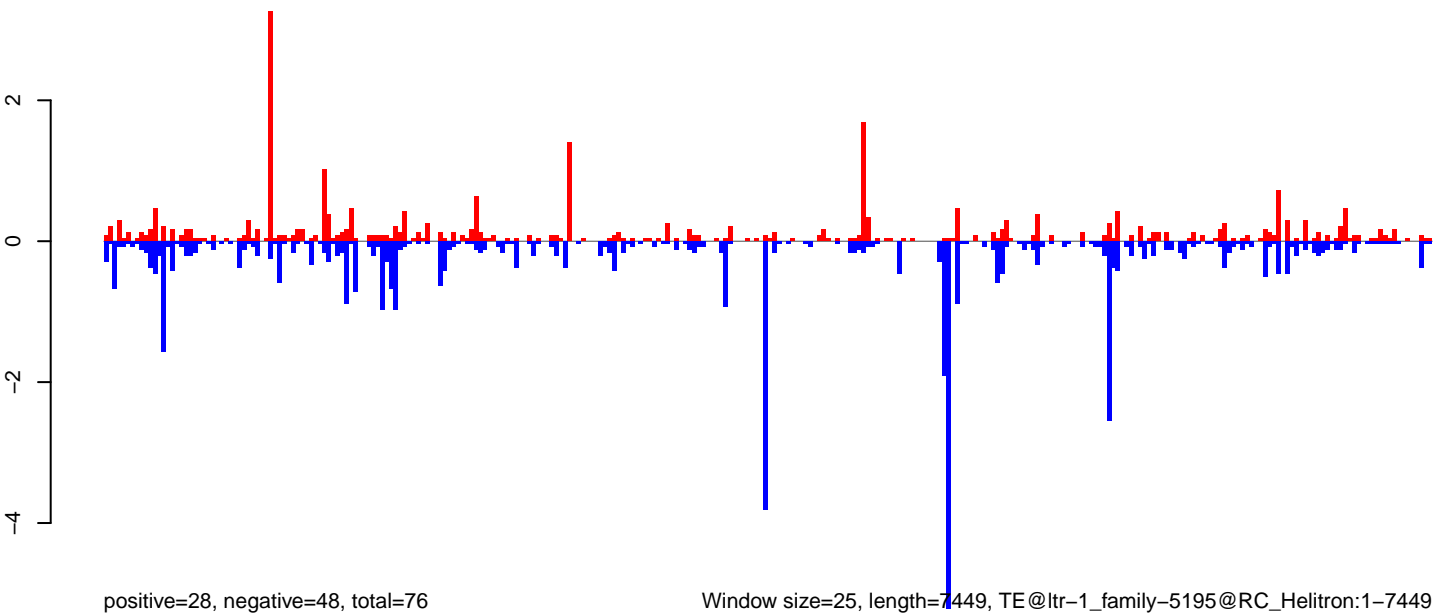
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AeAlbo_C636_cells.24_35.rep

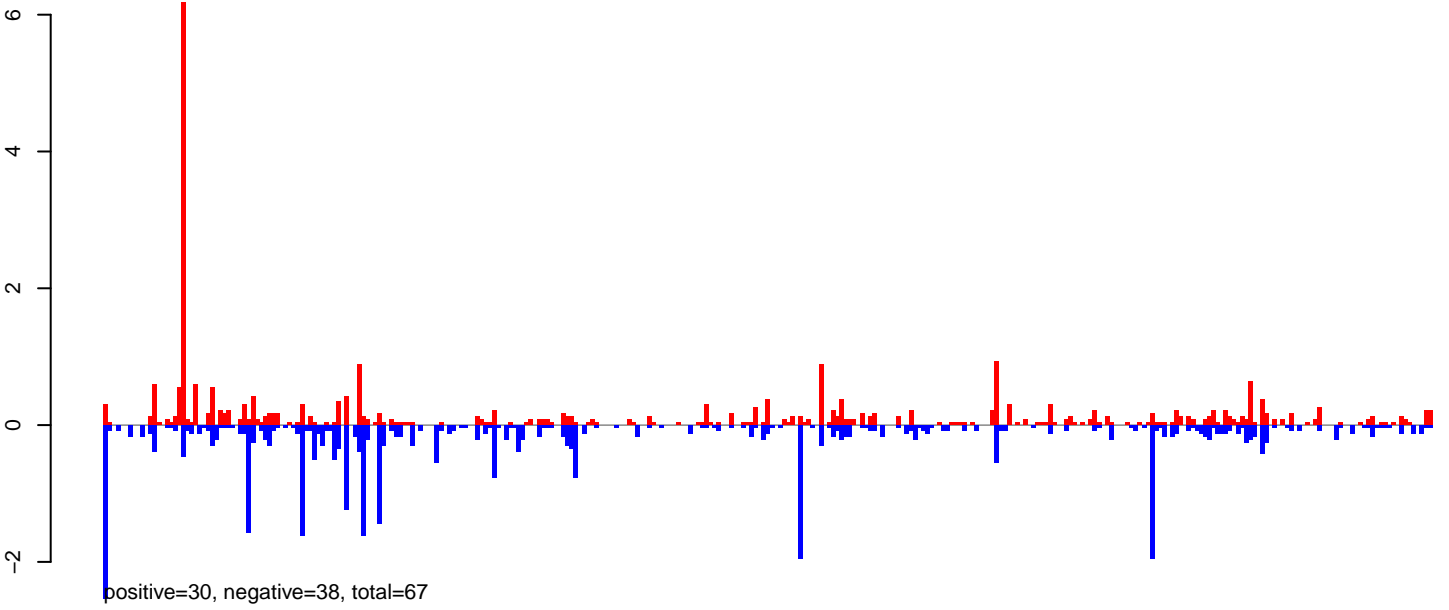


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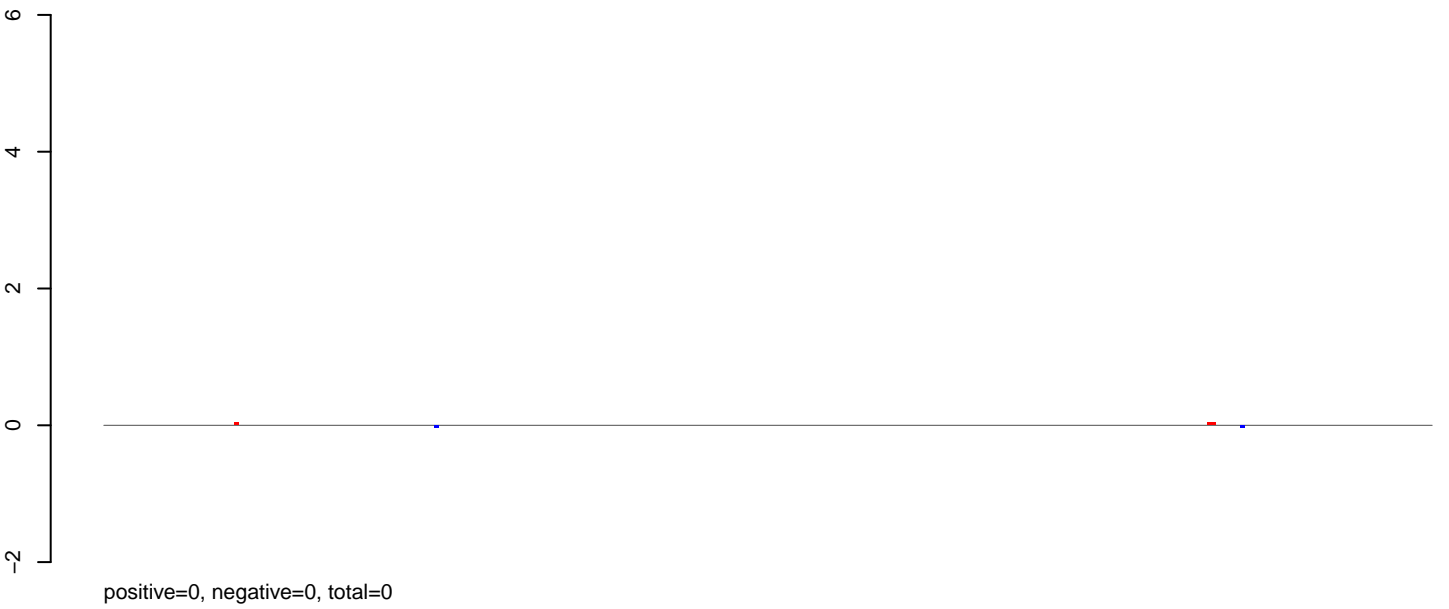


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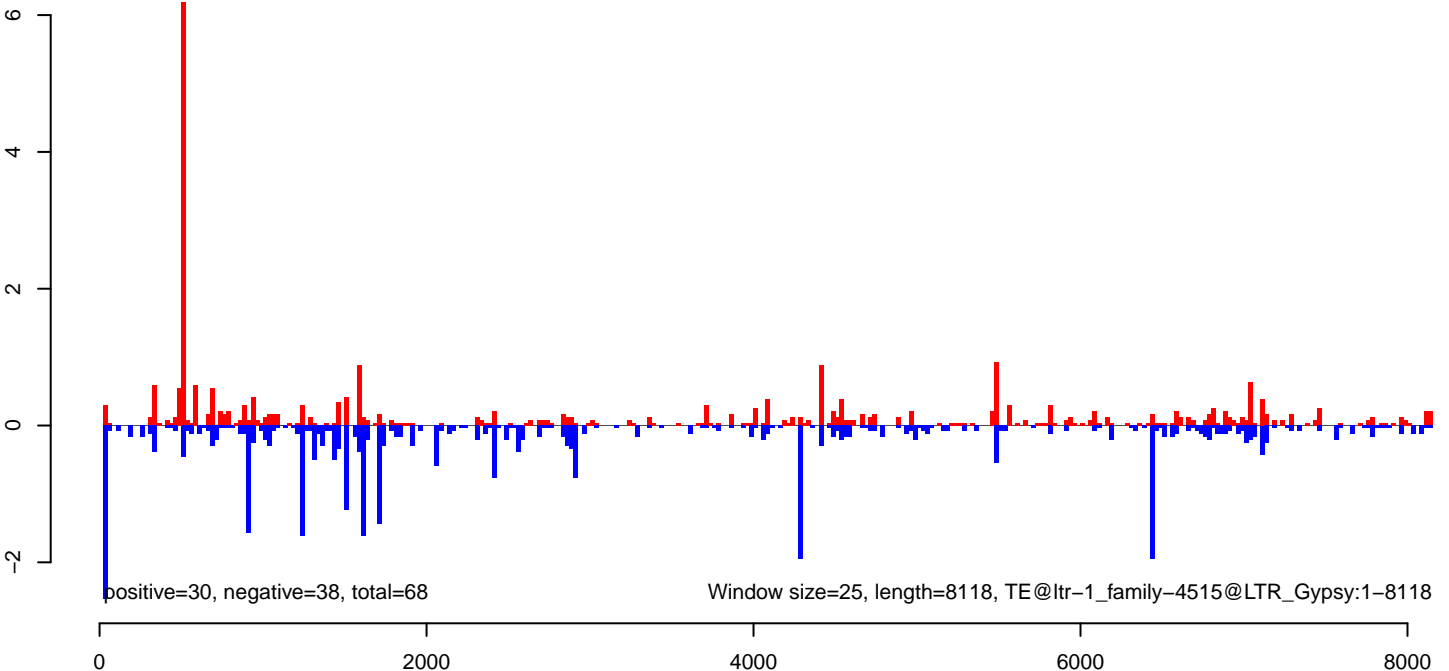
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AeAlbo_C636_cells.24_35.rep



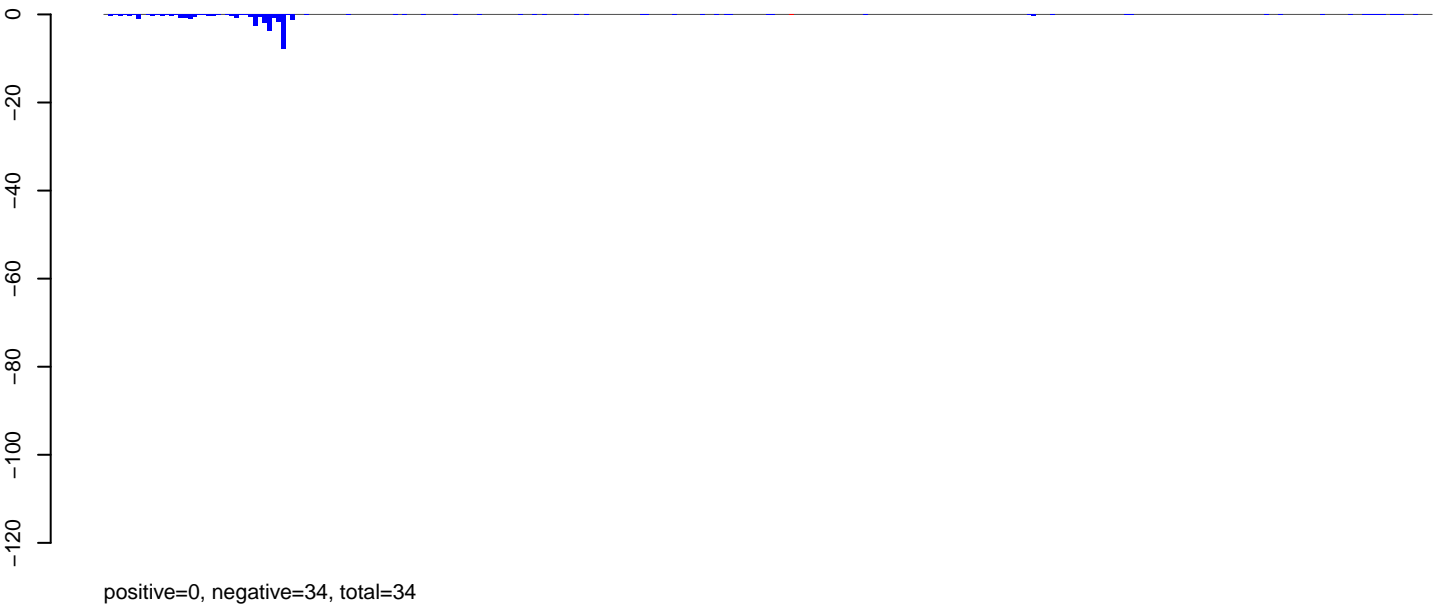
AeAlbo_C636_cells.rep



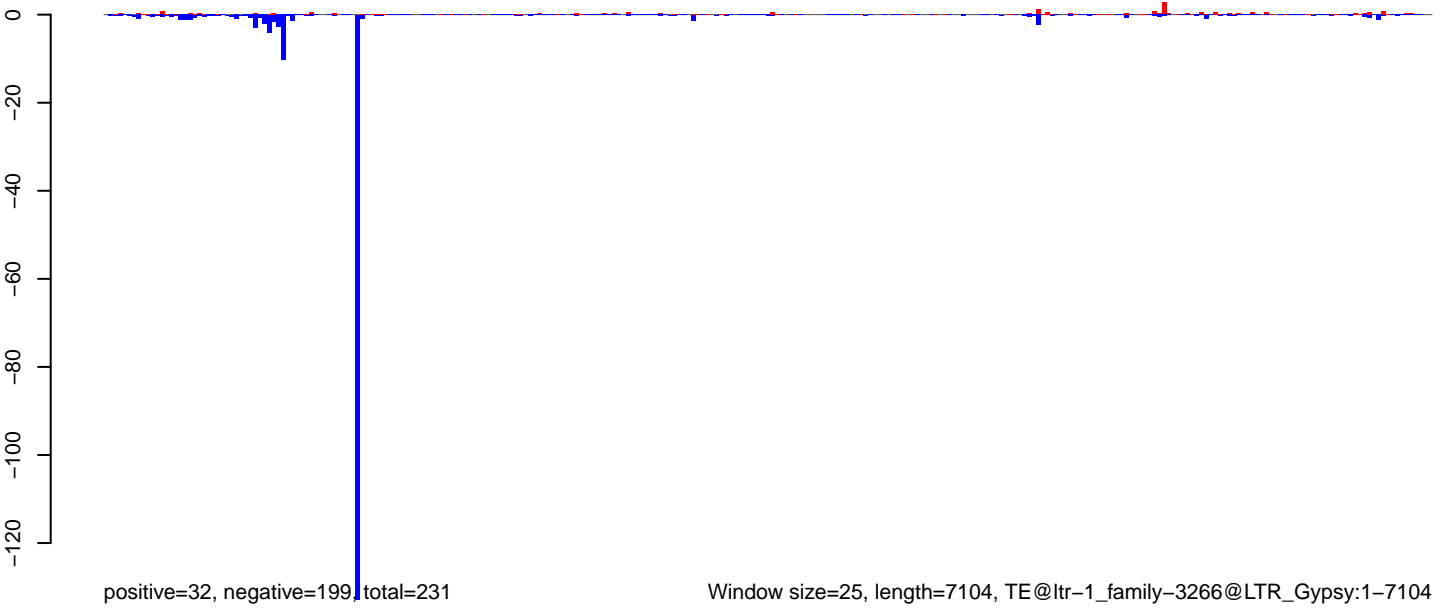
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



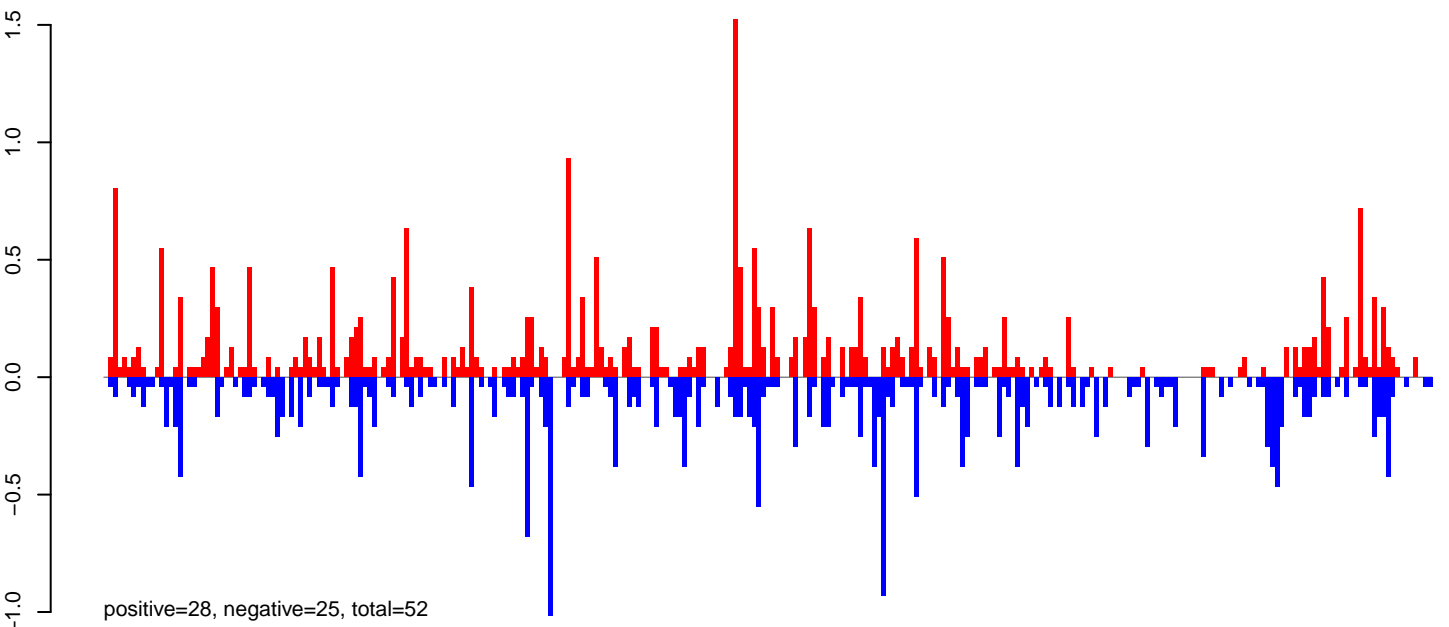
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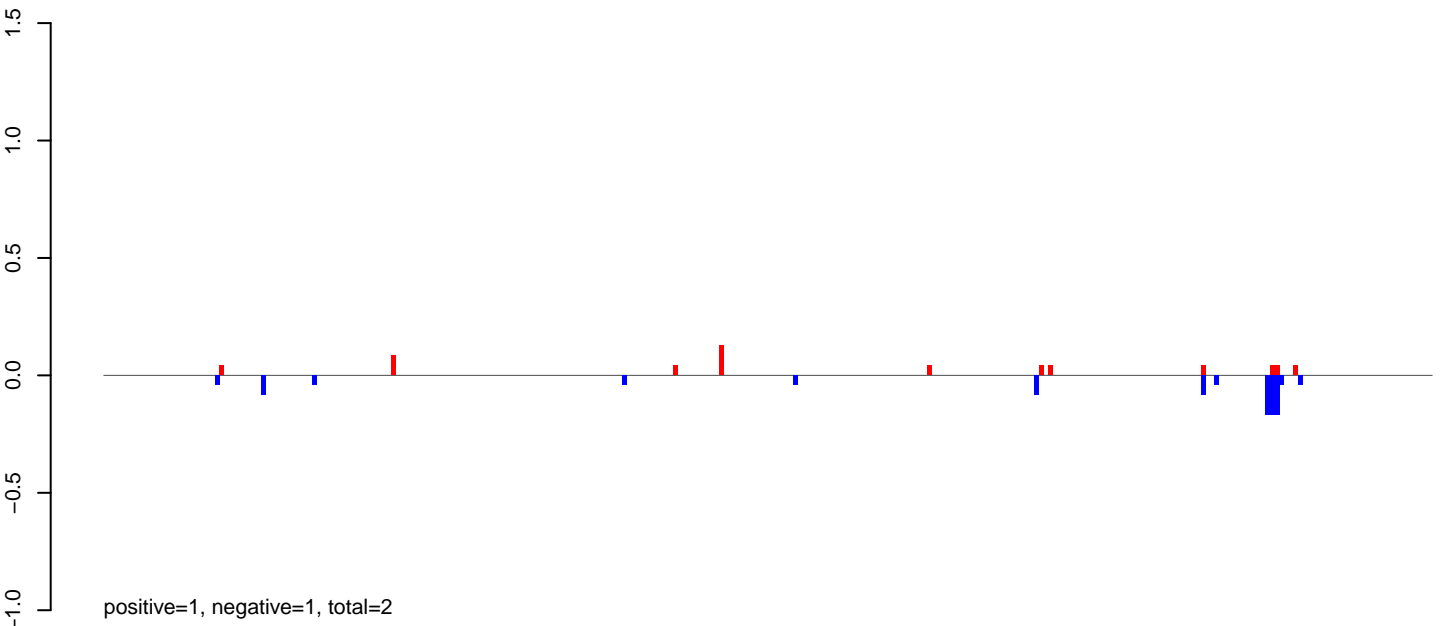
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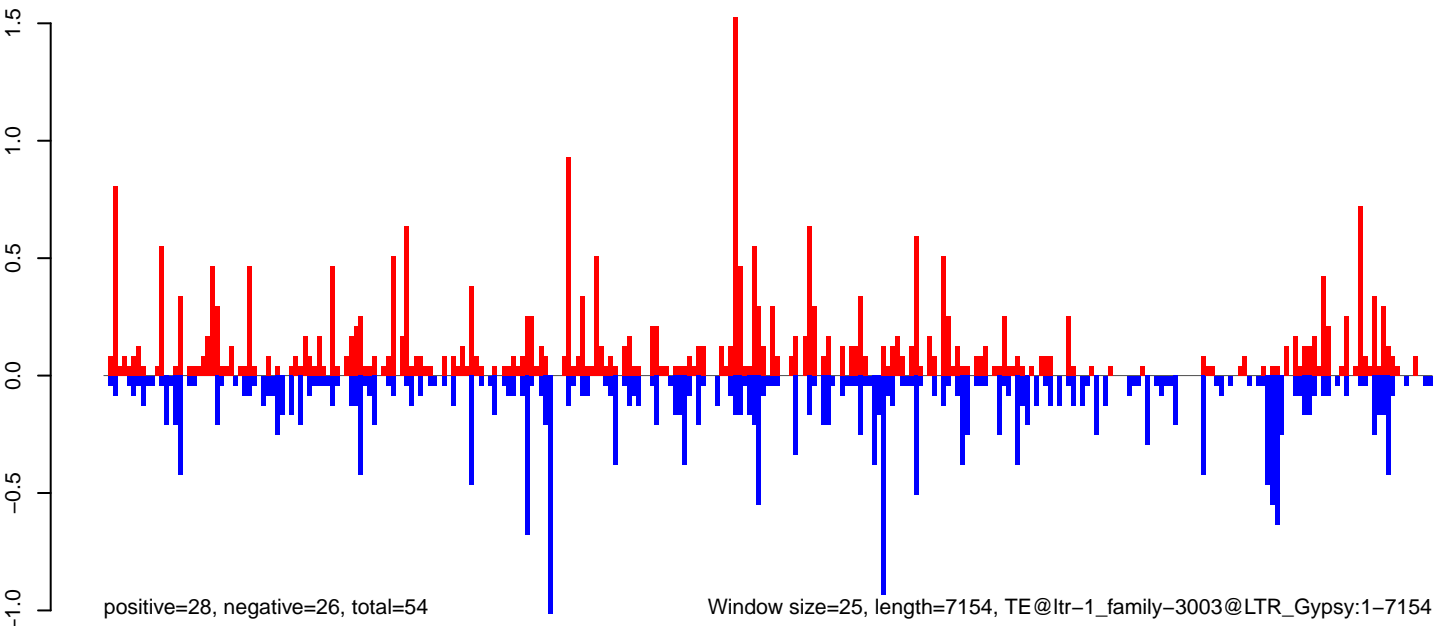
AeAlbo_C636_cells.18_23.rep



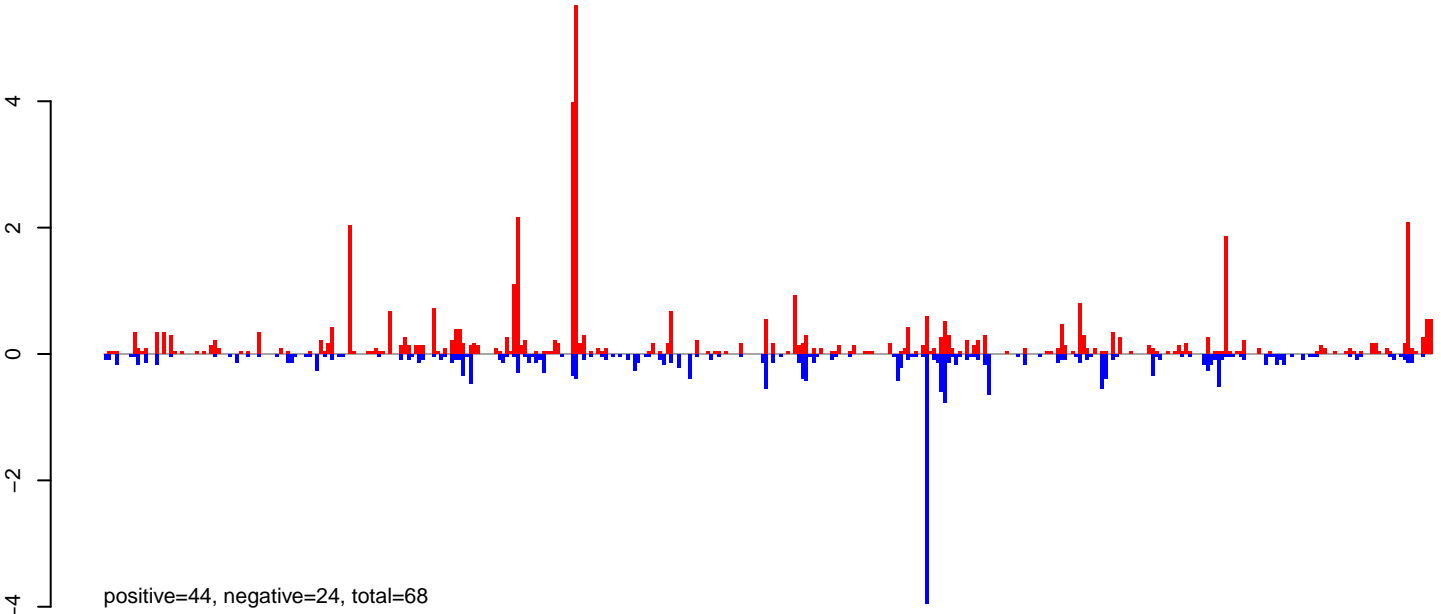
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AeAlbo_C636_cells.rep



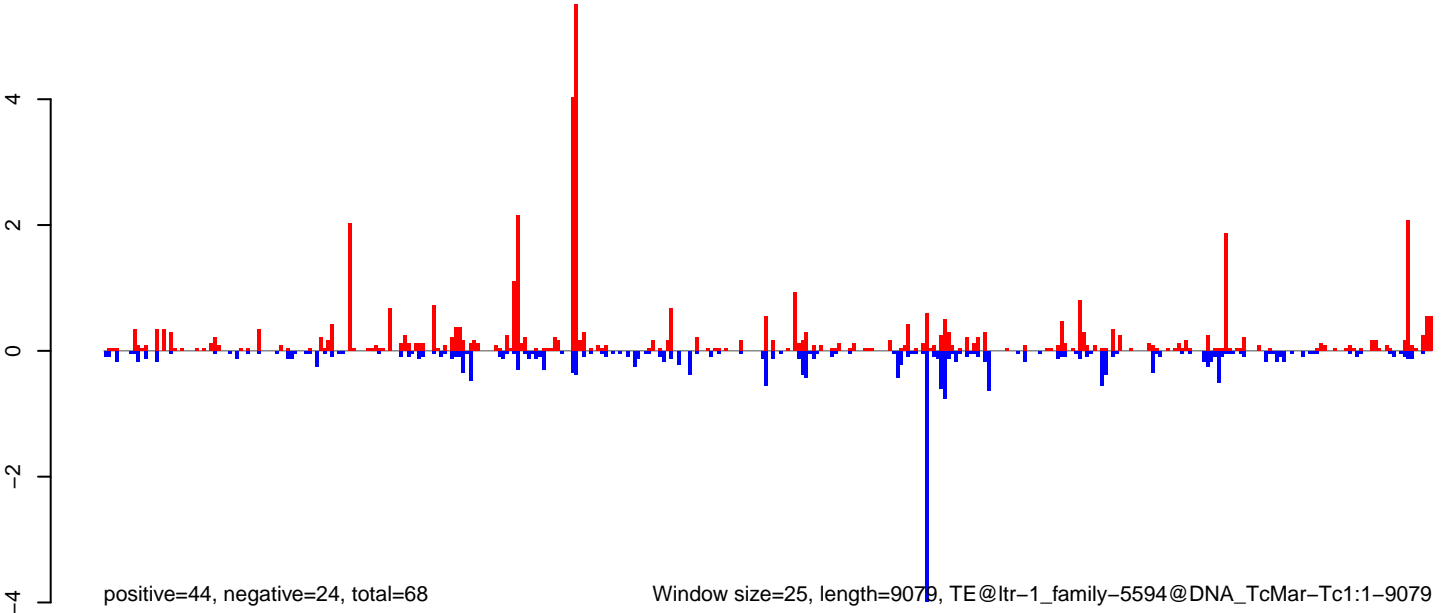
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AeAlbo_C636_cells.24_35.rep



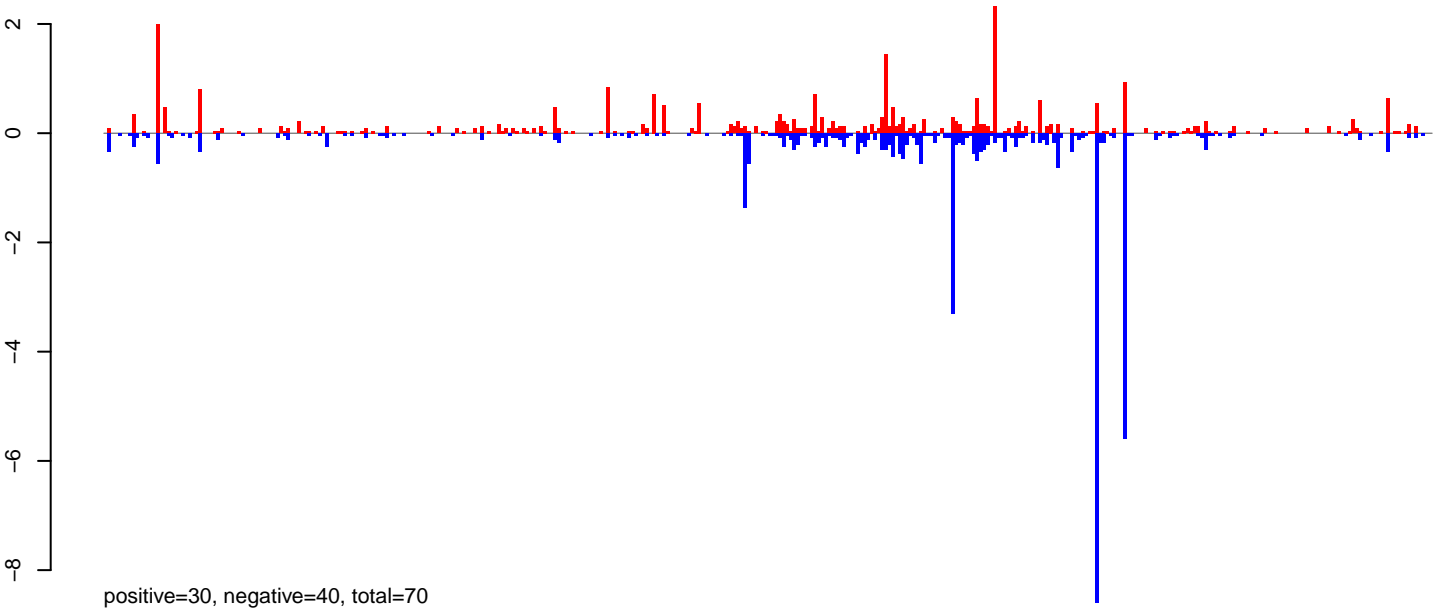
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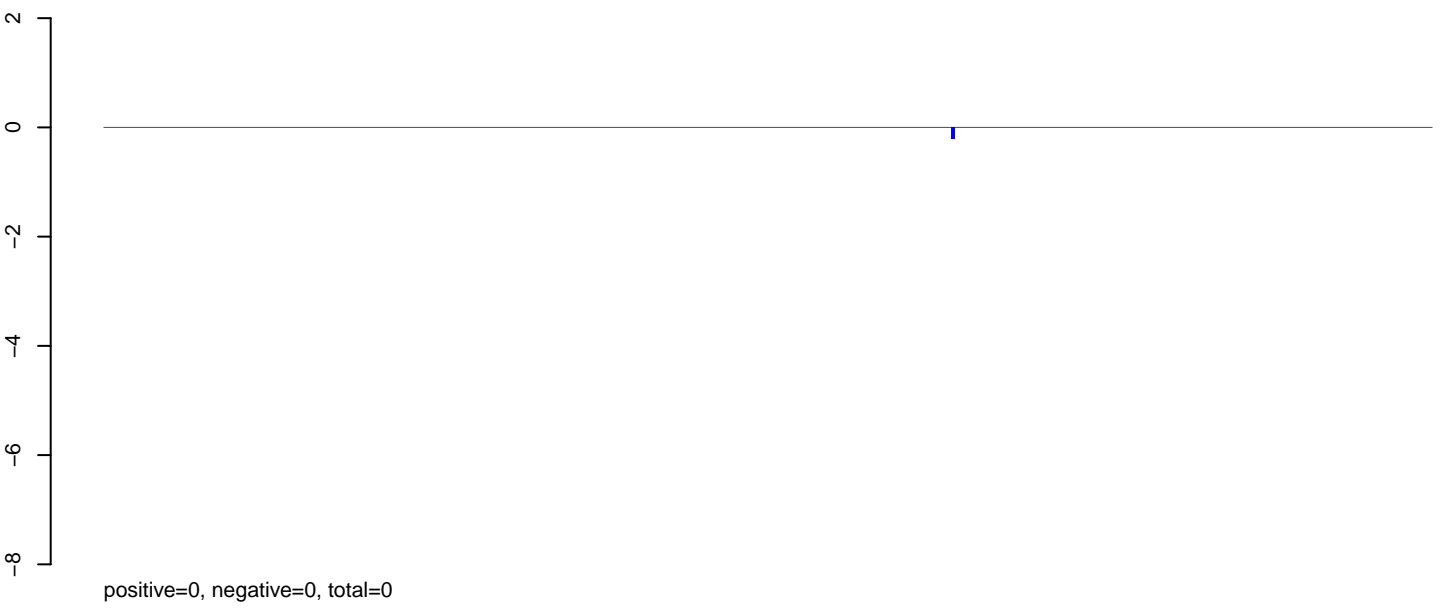
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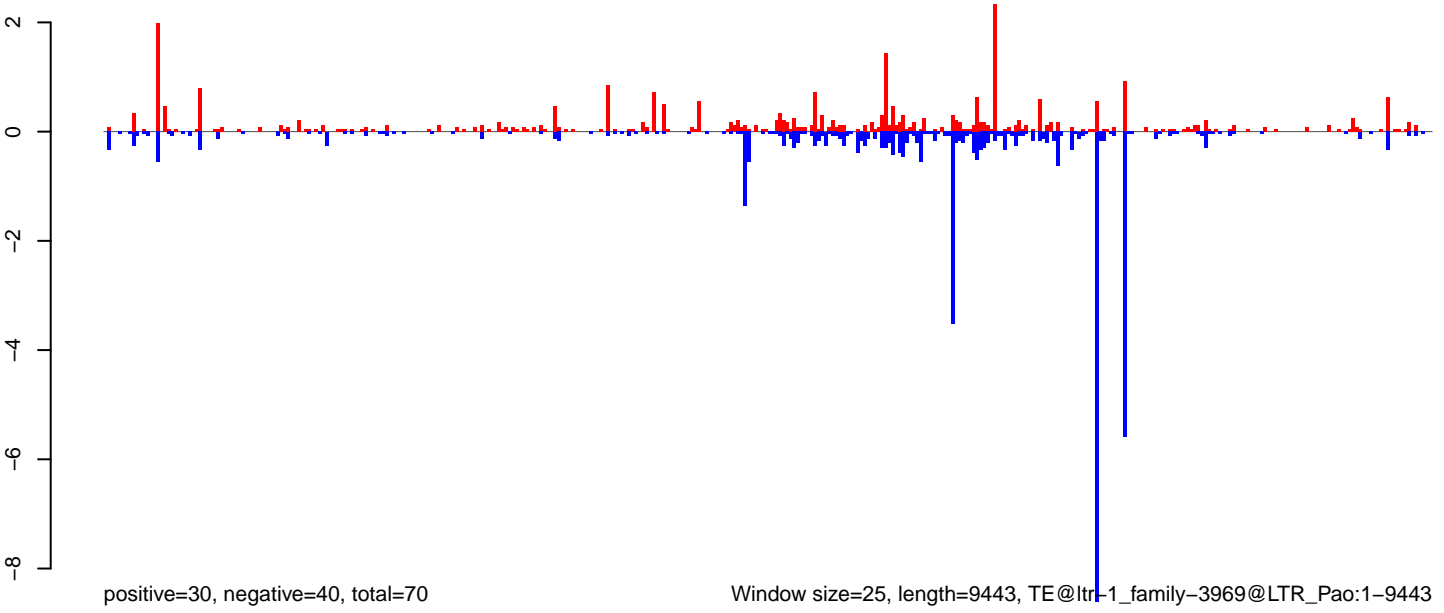
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

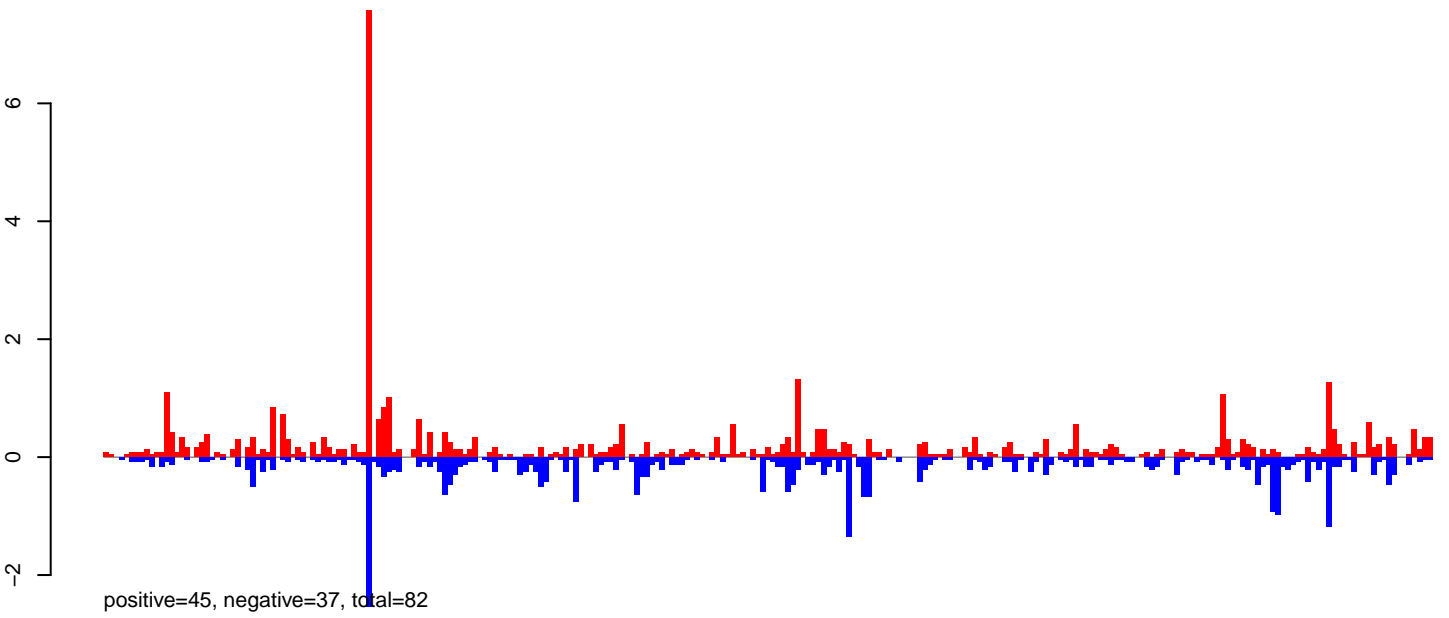


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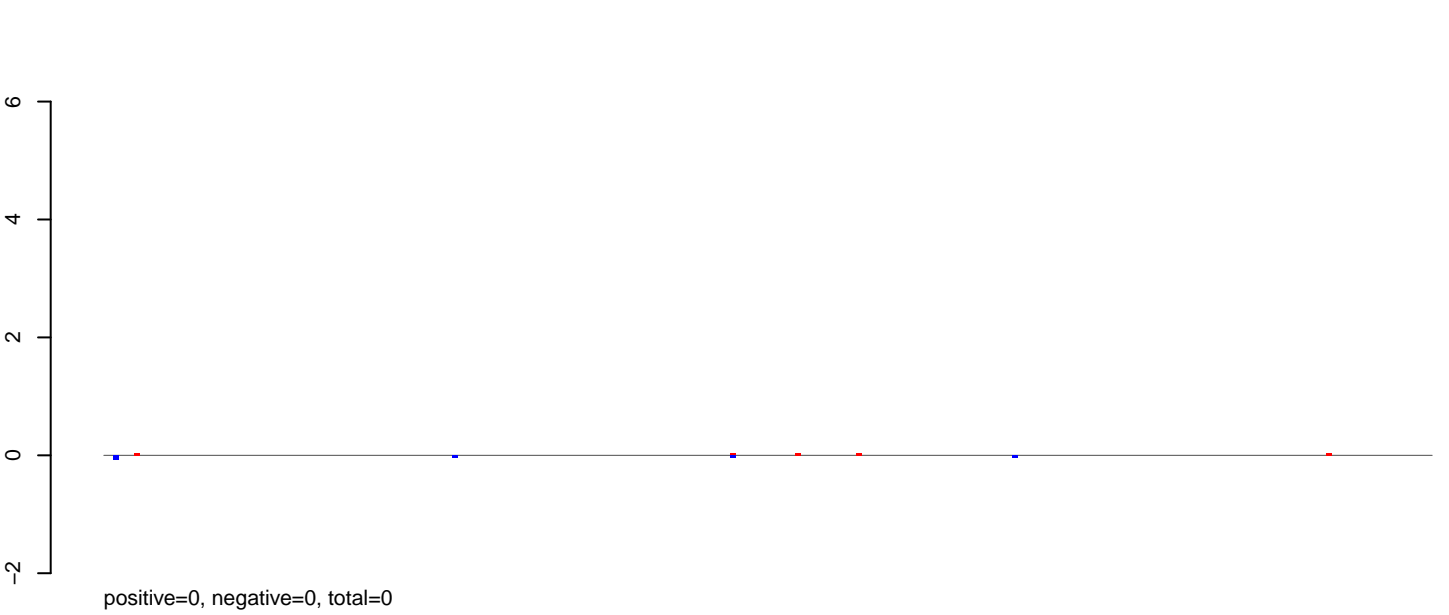


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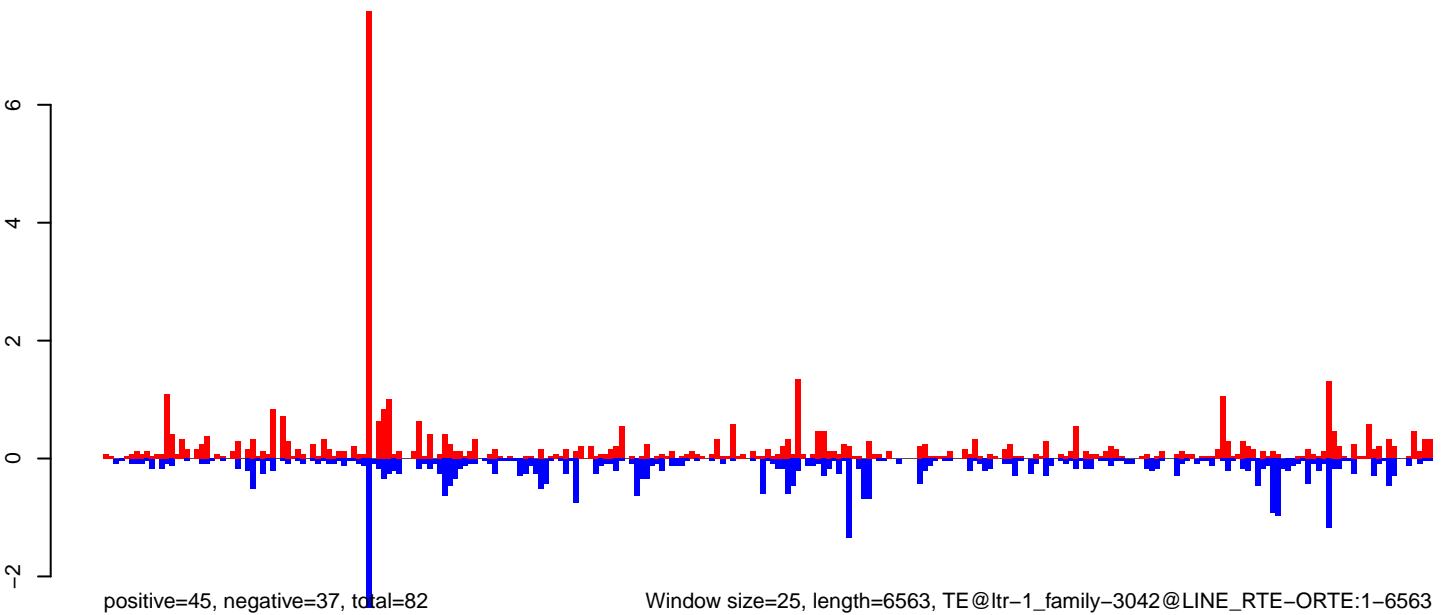
AeAlbo_C636_cells.18_23.rep



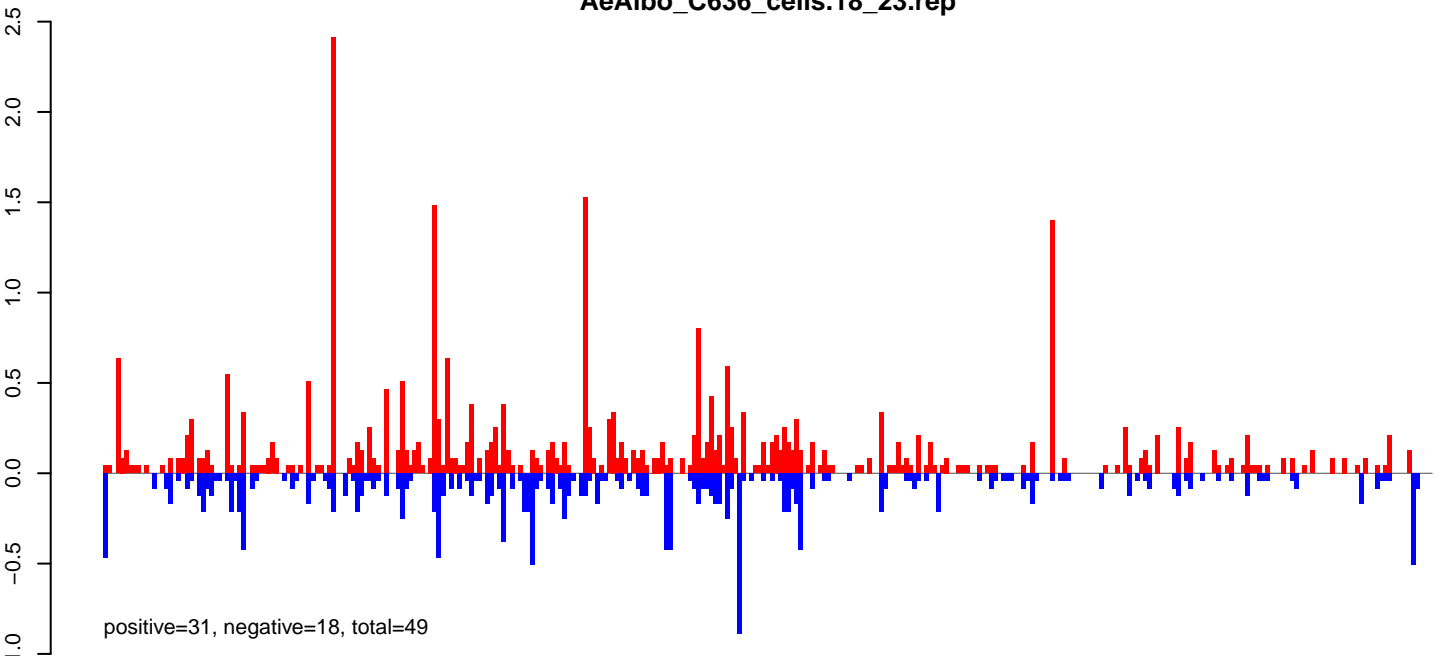
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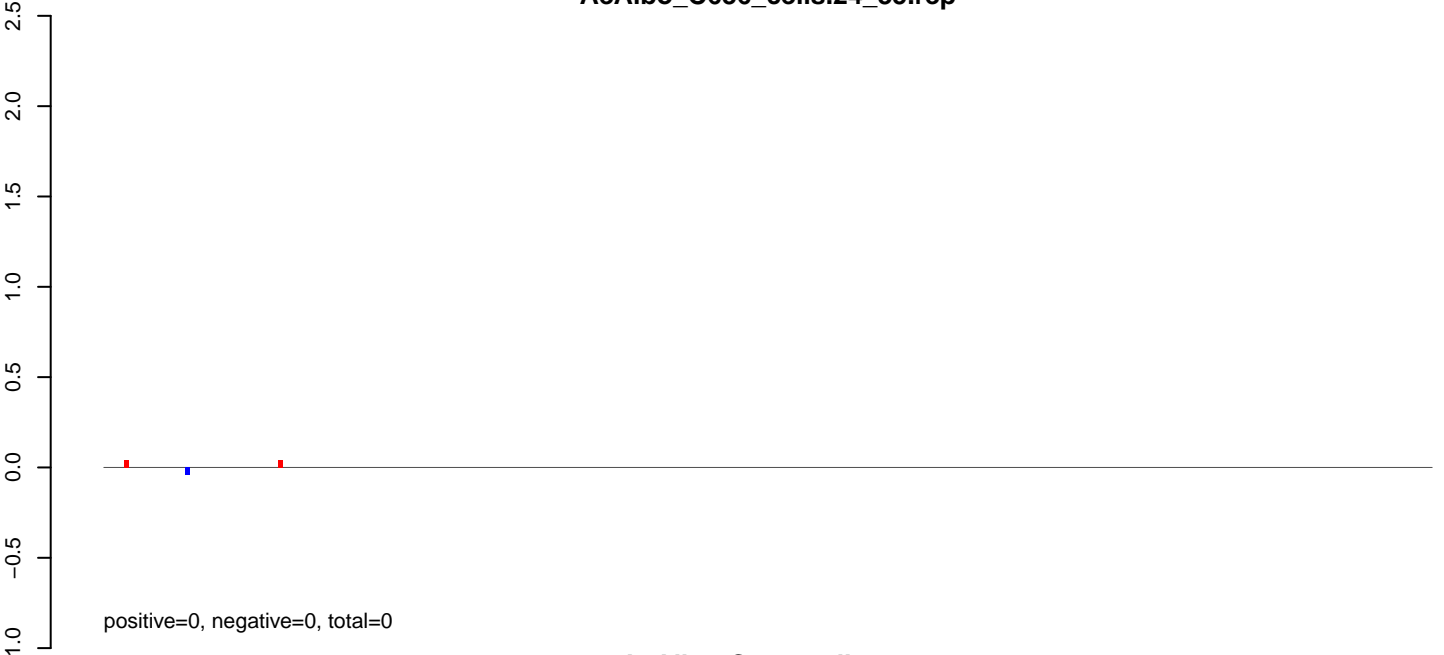
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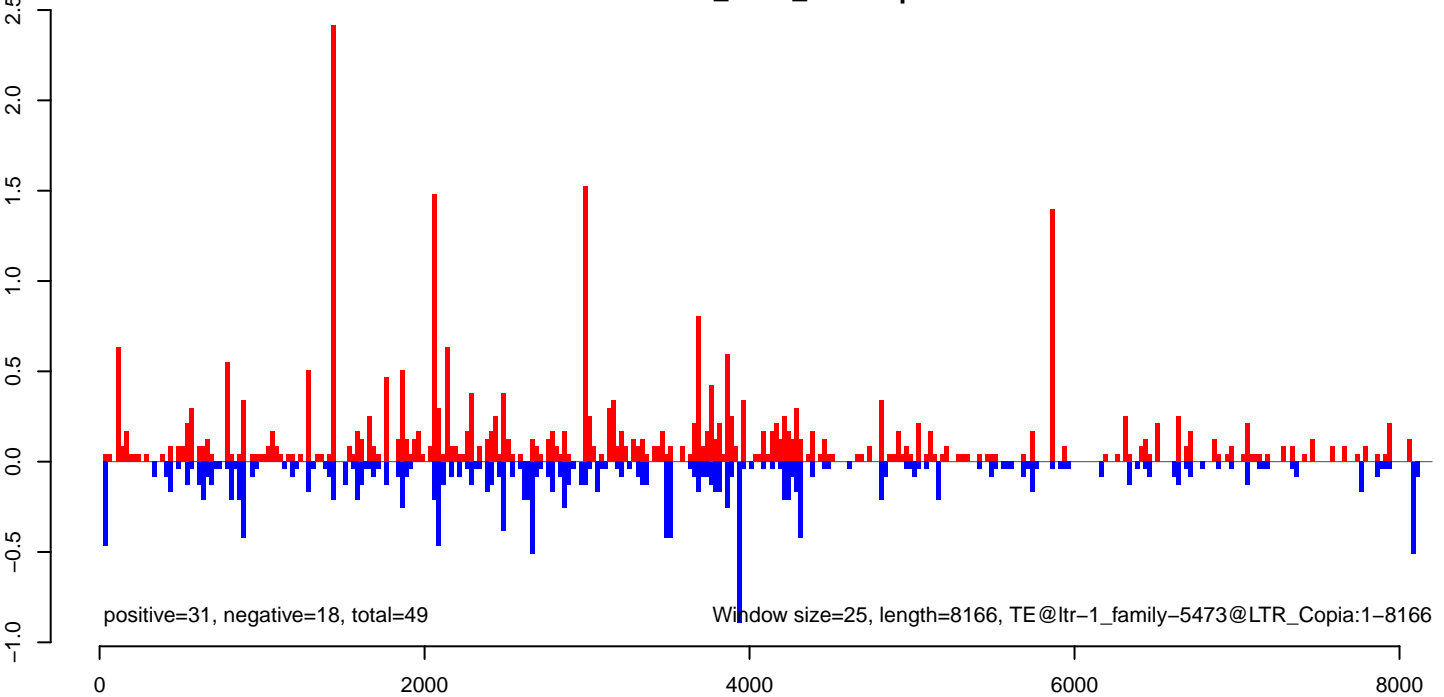
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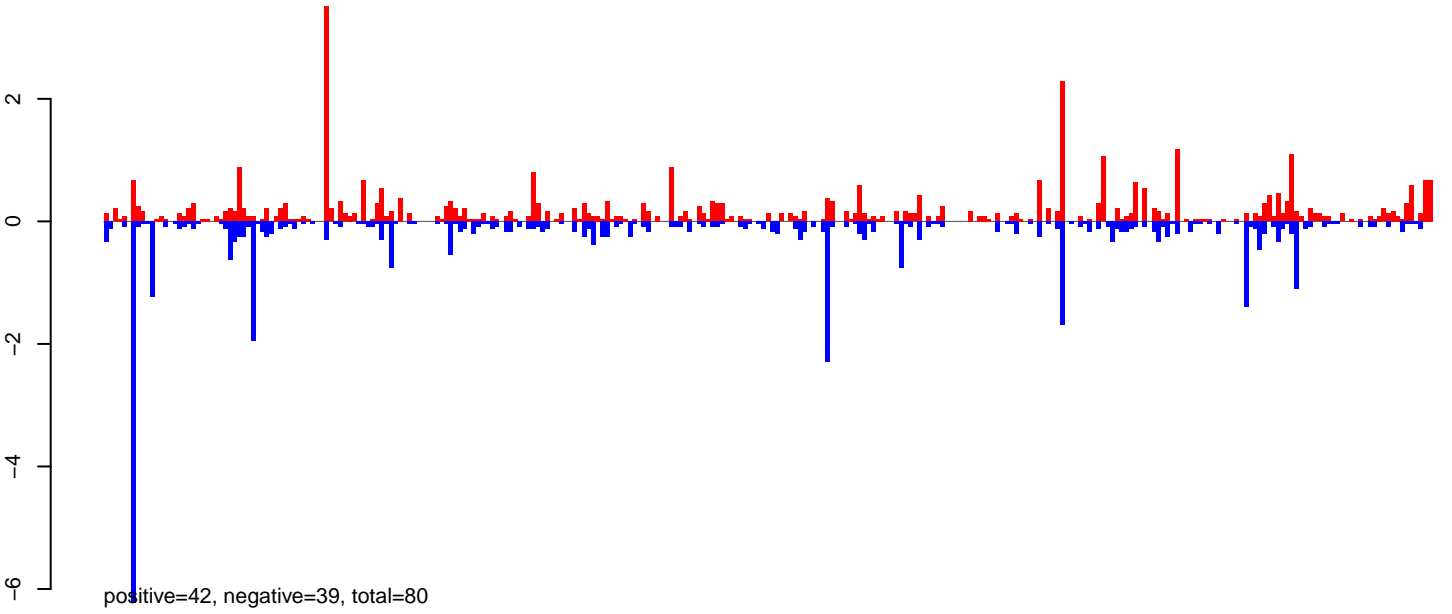
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AeAlbo_C636_cells.rep



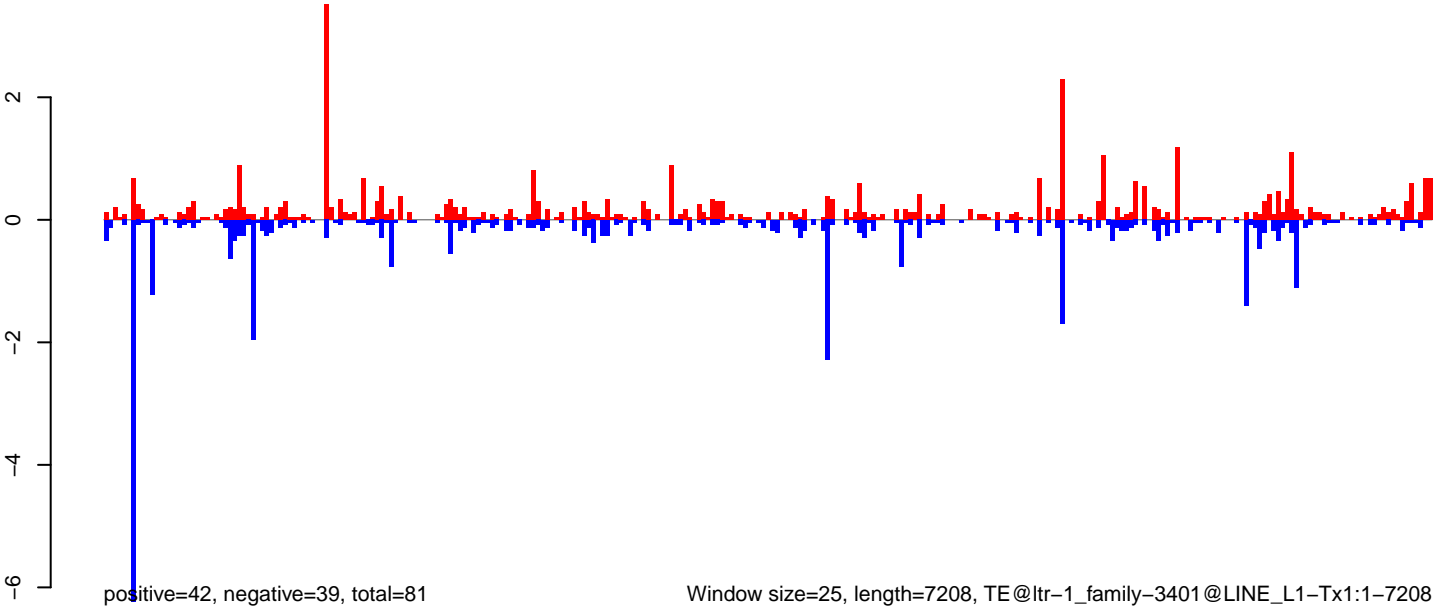
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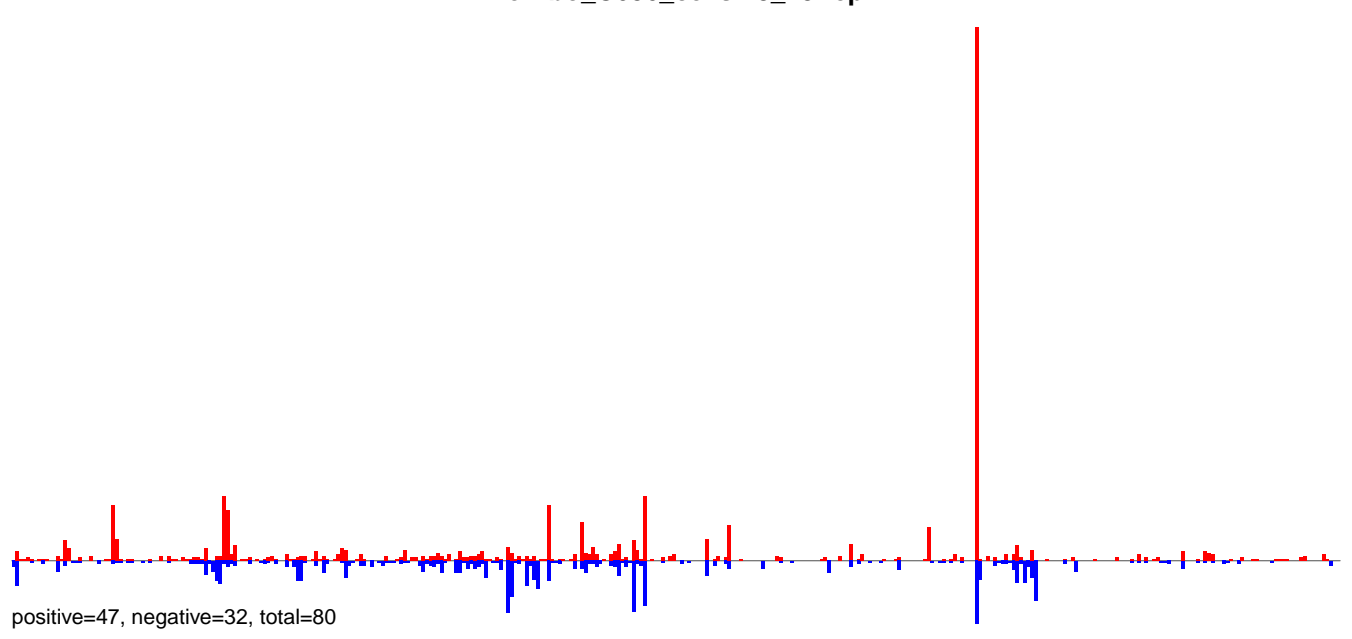
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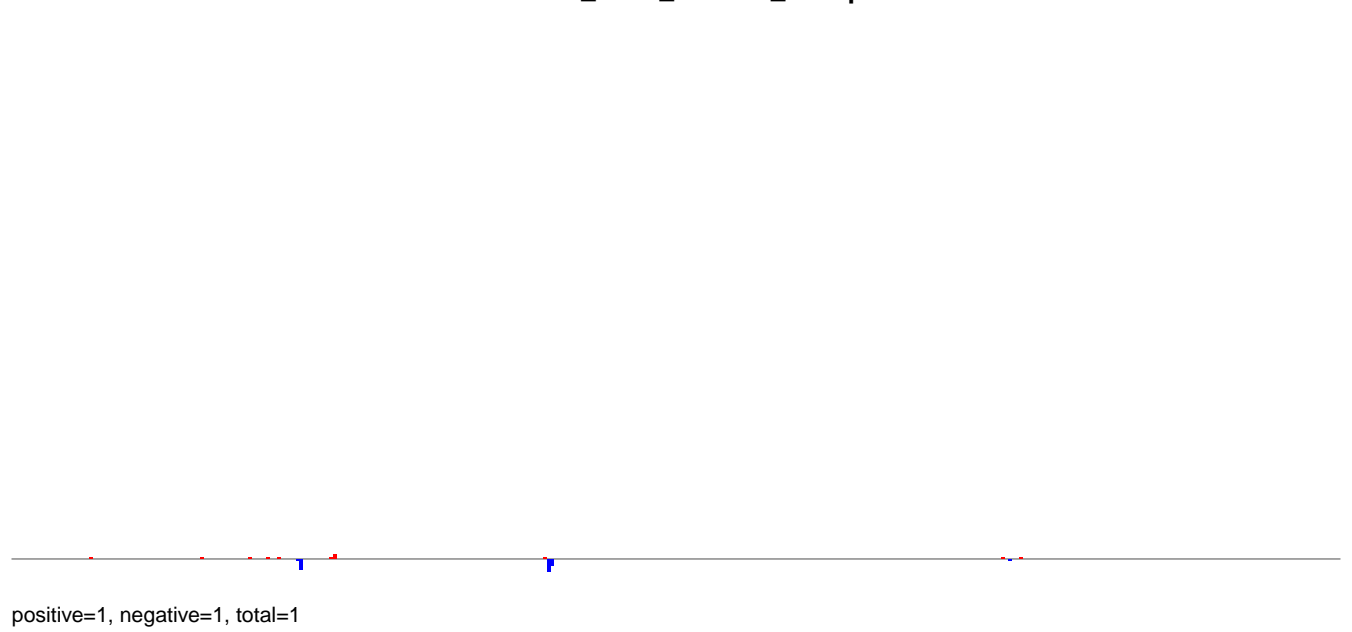
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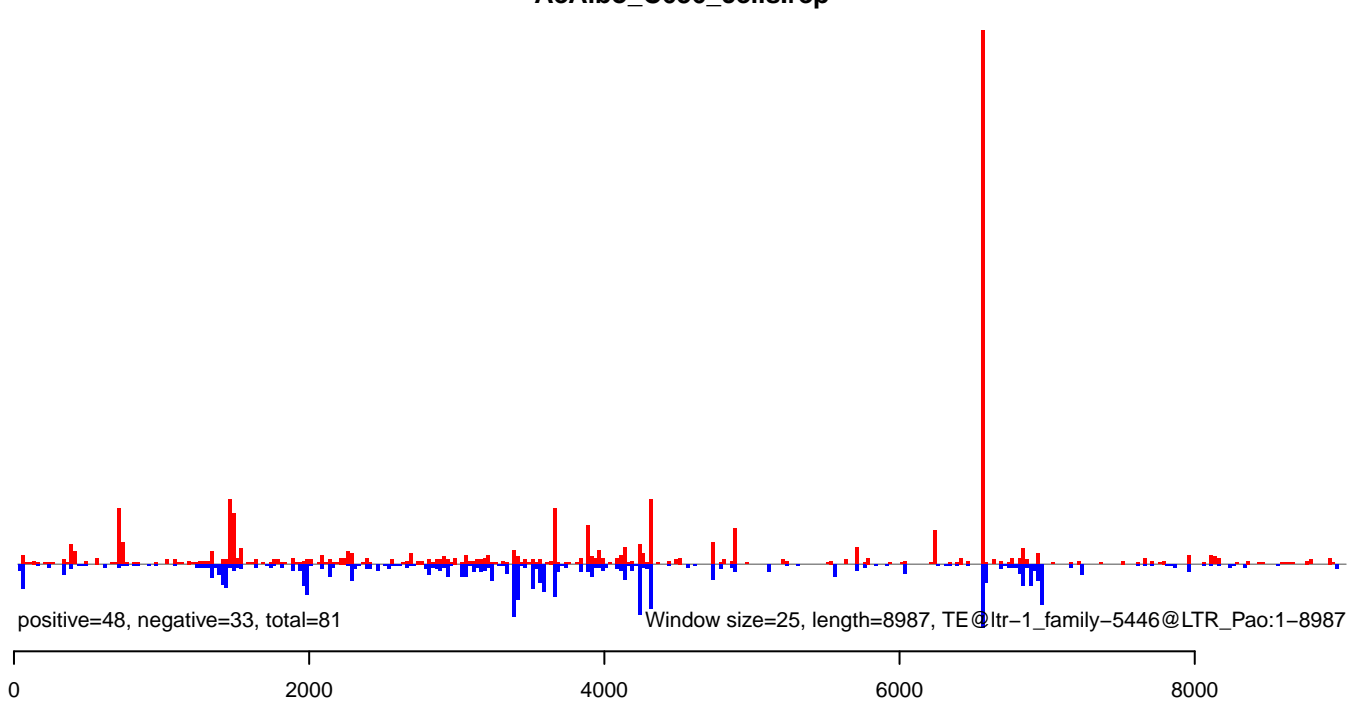
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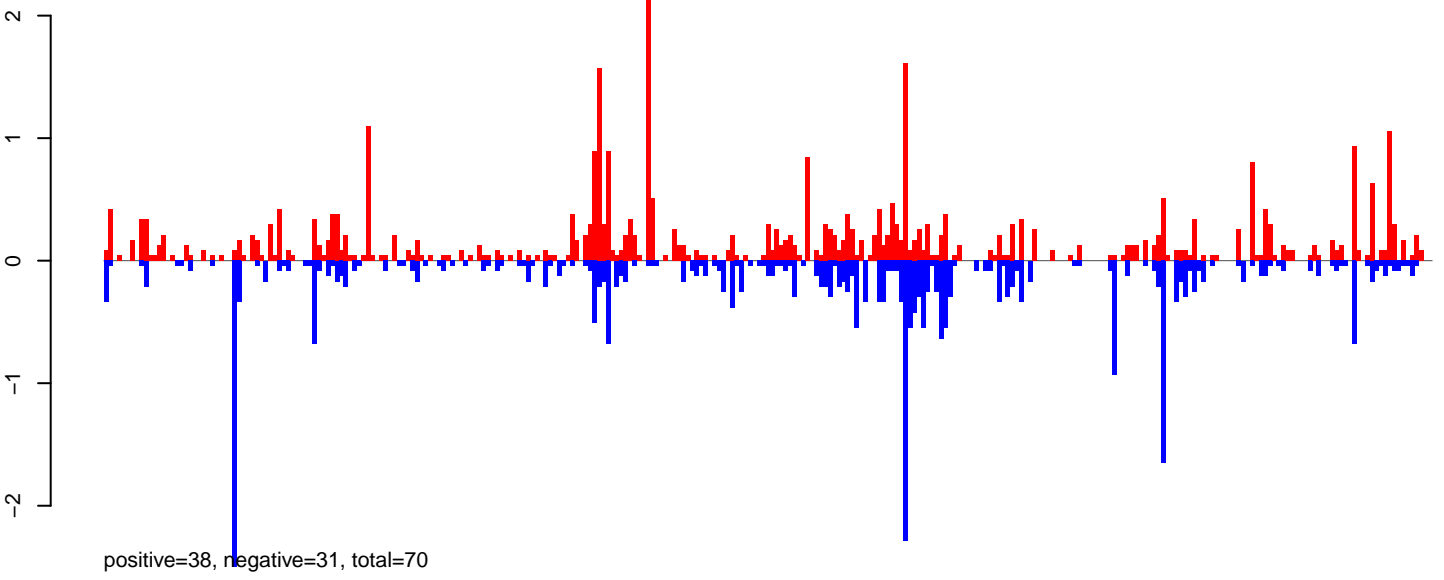
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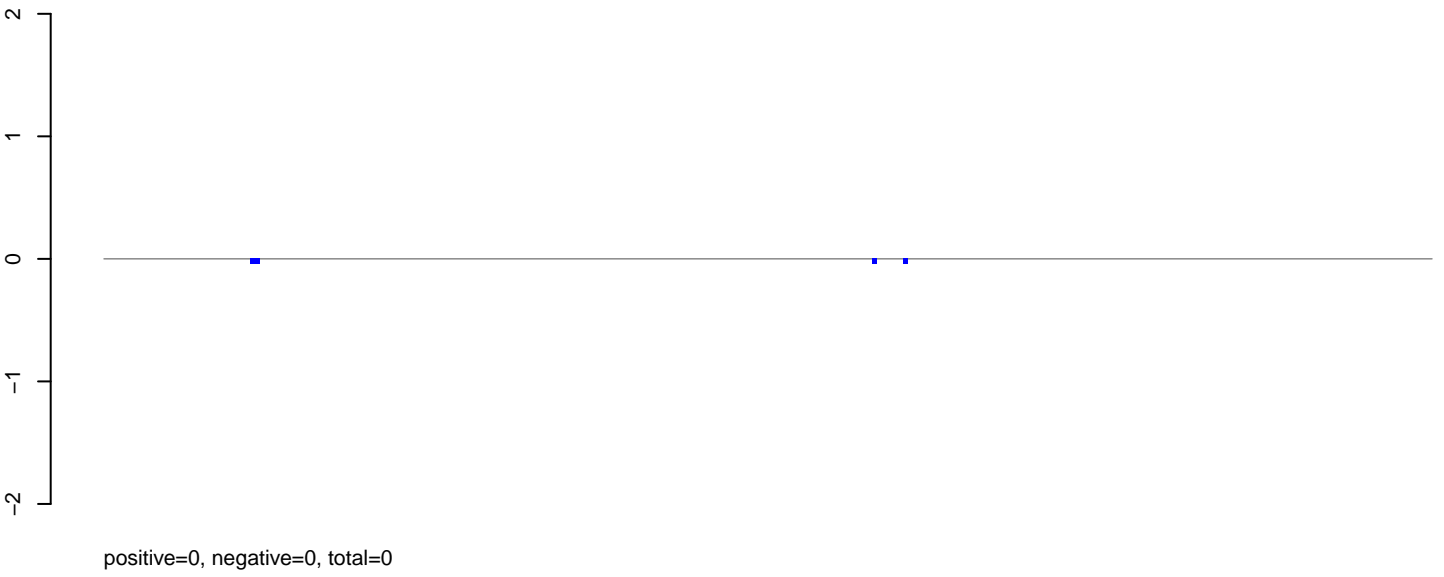
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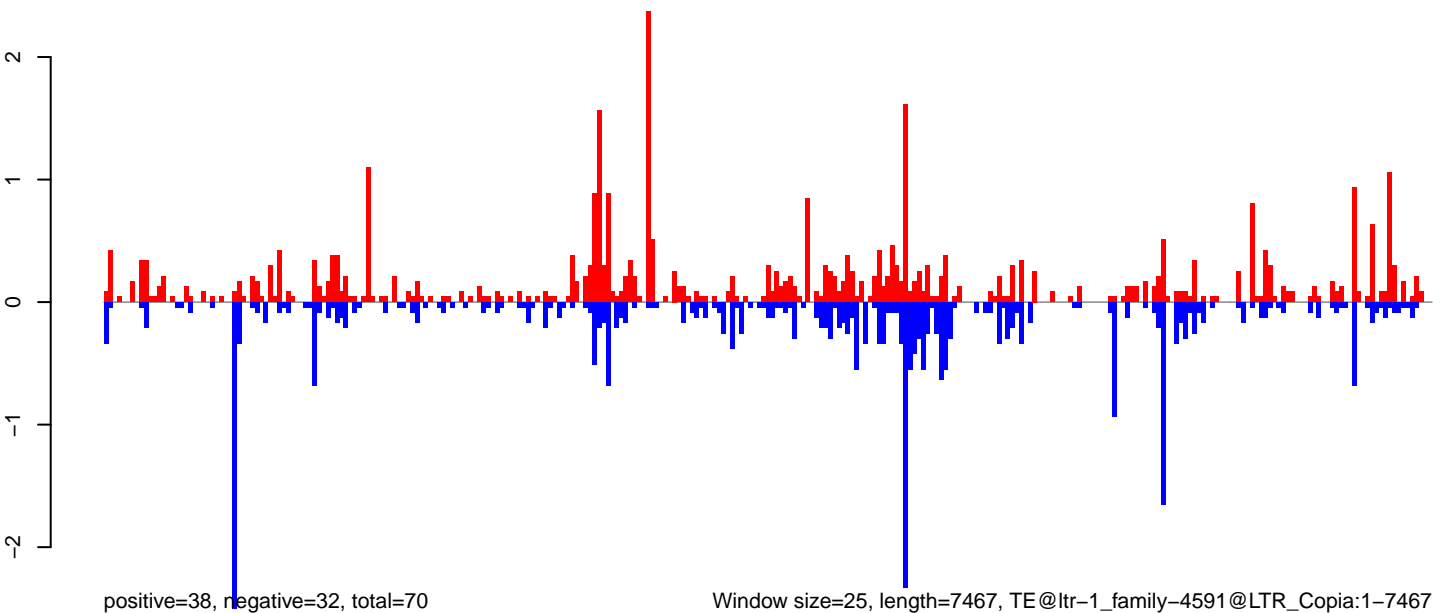
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AeAlbo_C636_cells.24_35.rep

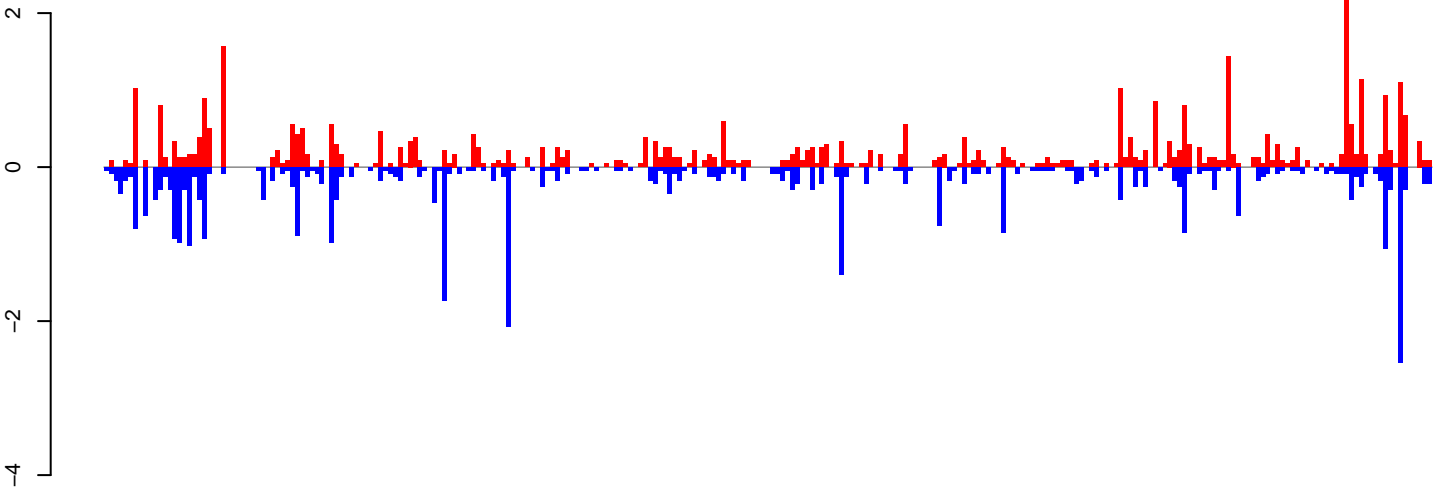


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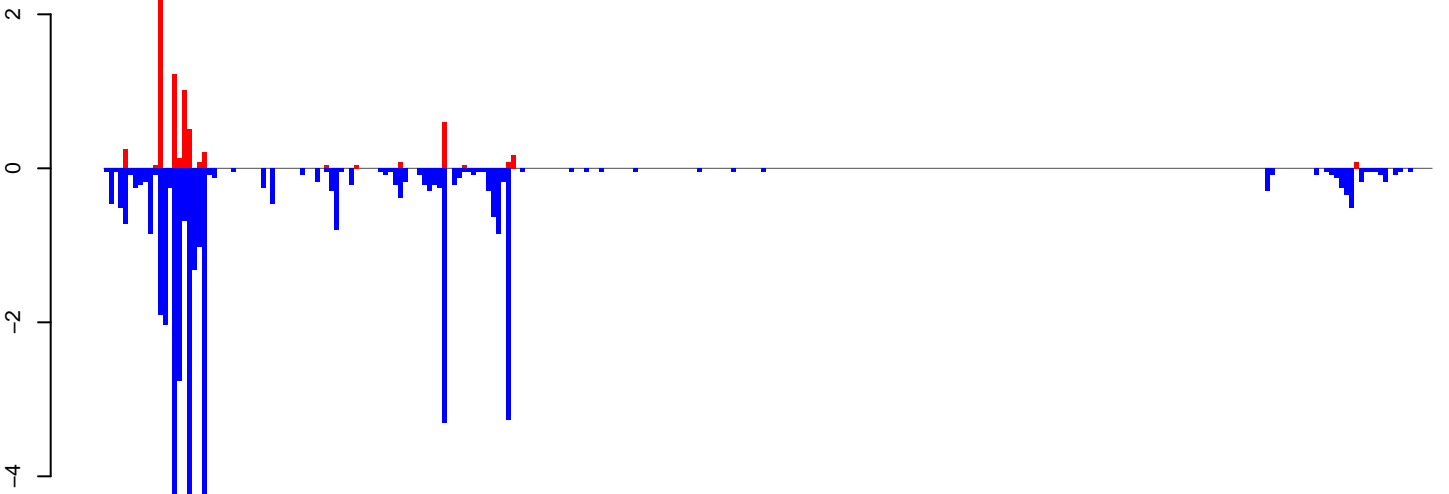
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AeAlbo_C636_cells.18_23.rep



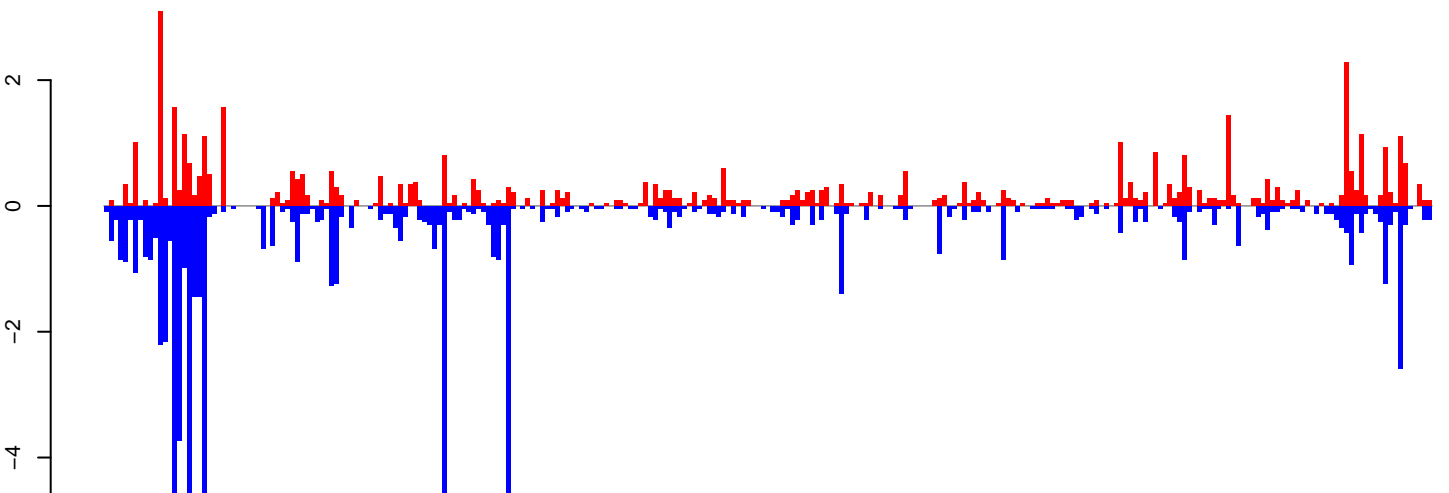
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AeAlbo_C636_cells.24_35.rep



positive=7, negative=45, total=52

AeAlbo_C636_cells.rep

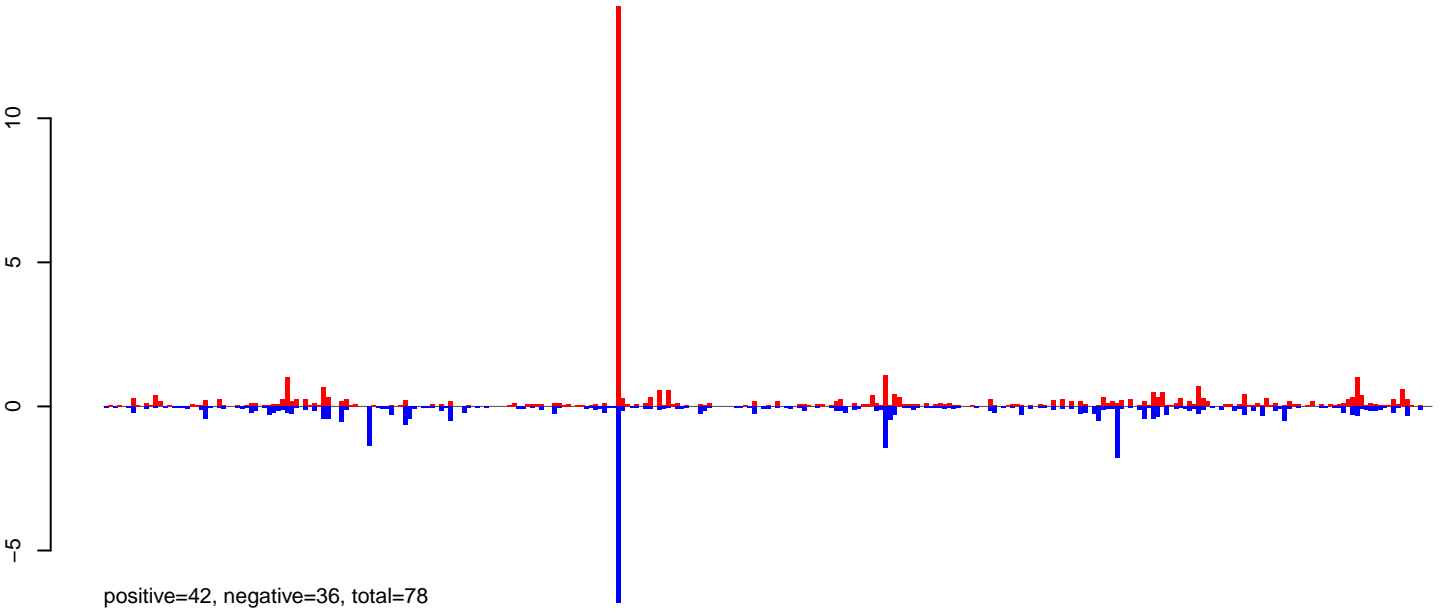


positive=47, negative=84, total=131

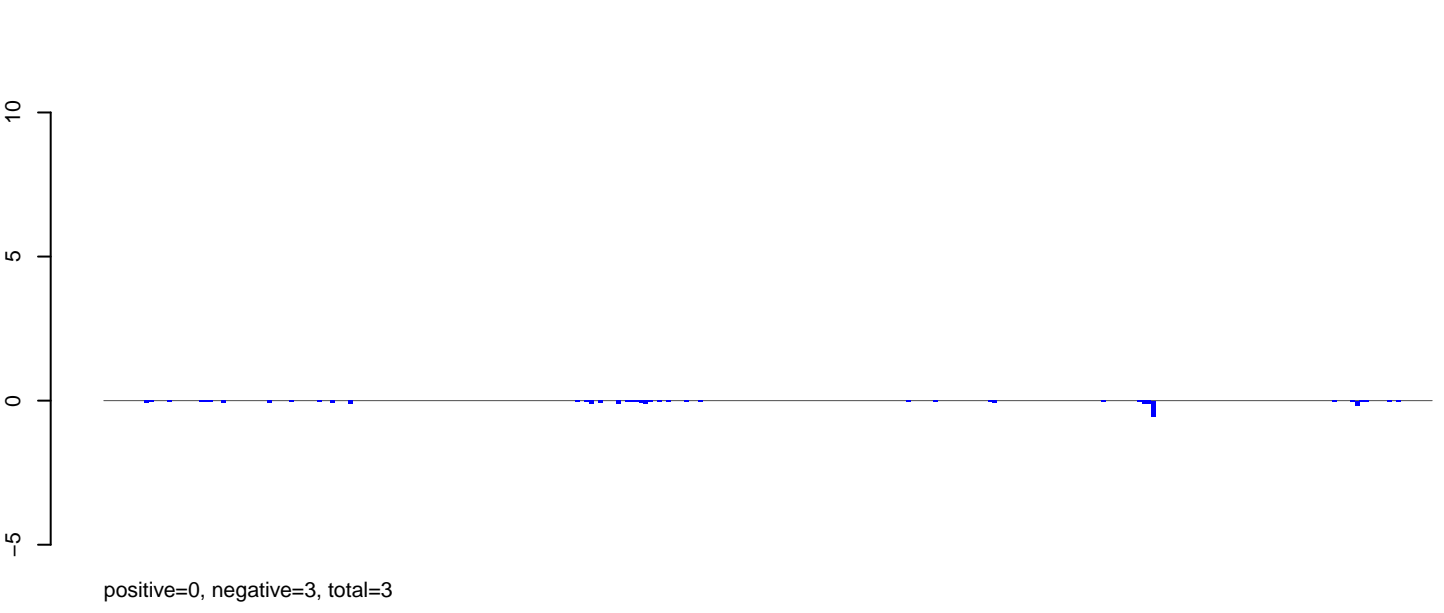
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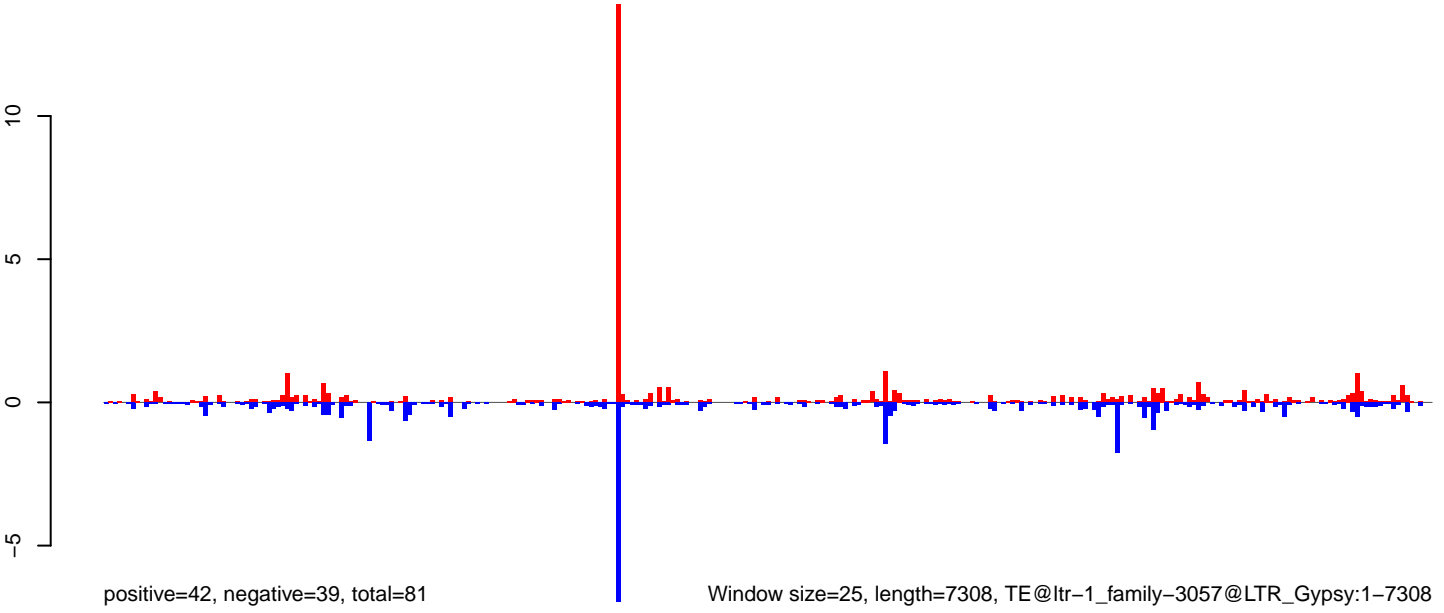
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



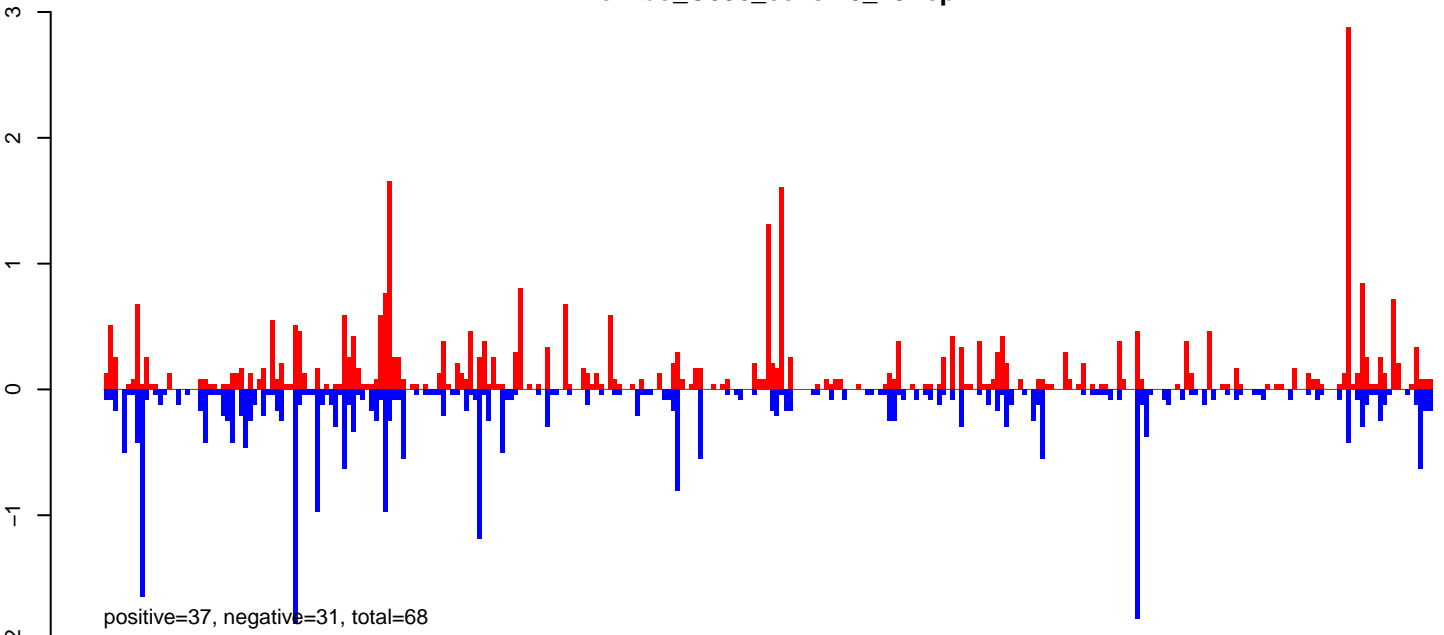
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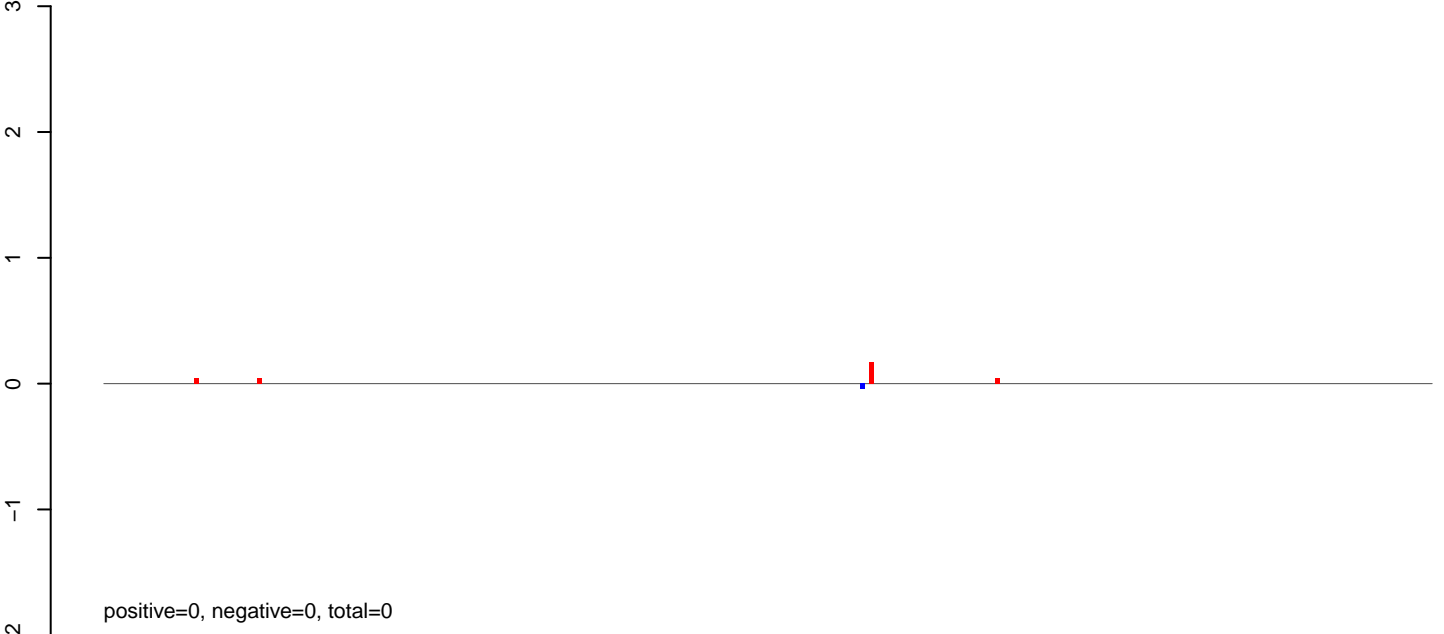
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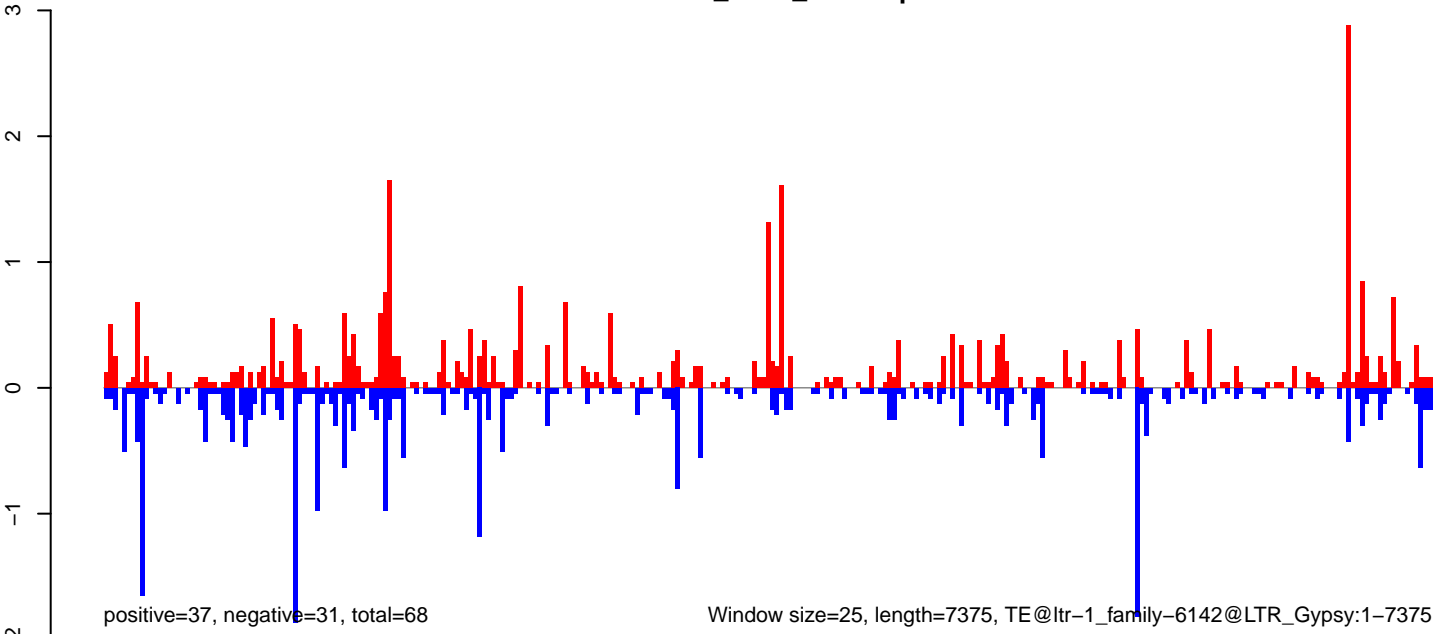
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



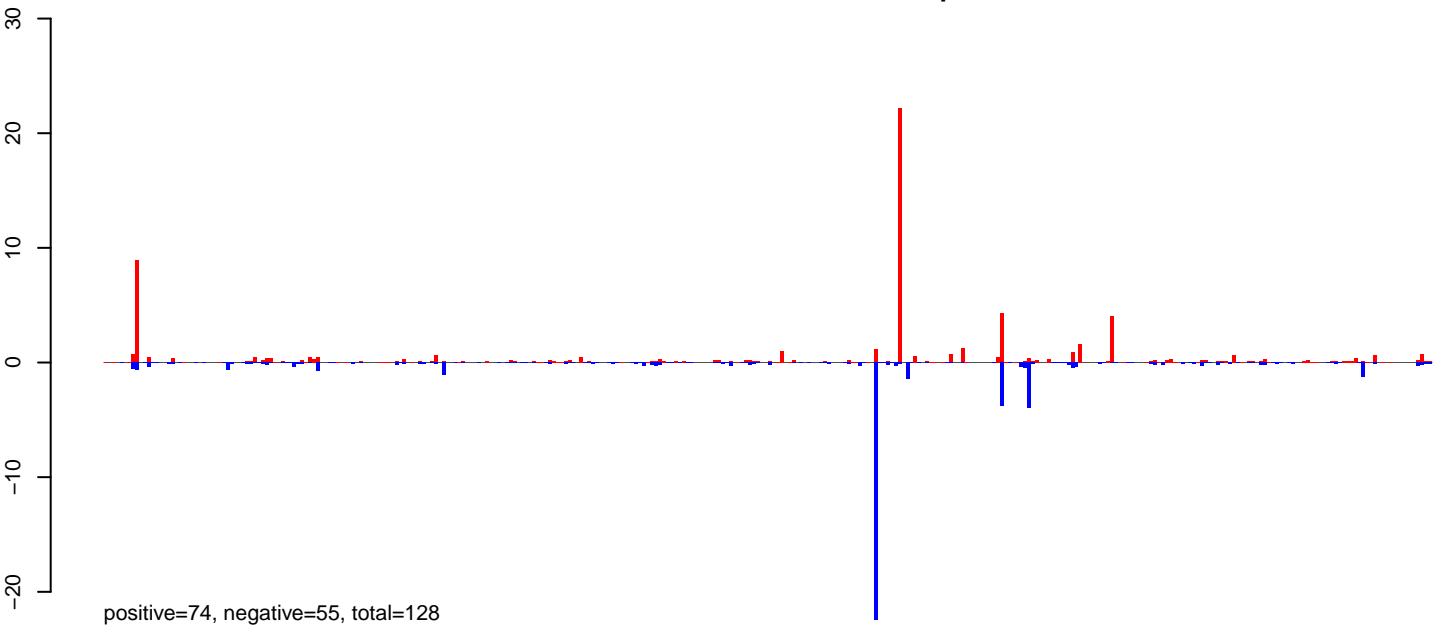
AeAlbo_C636_cells.rep



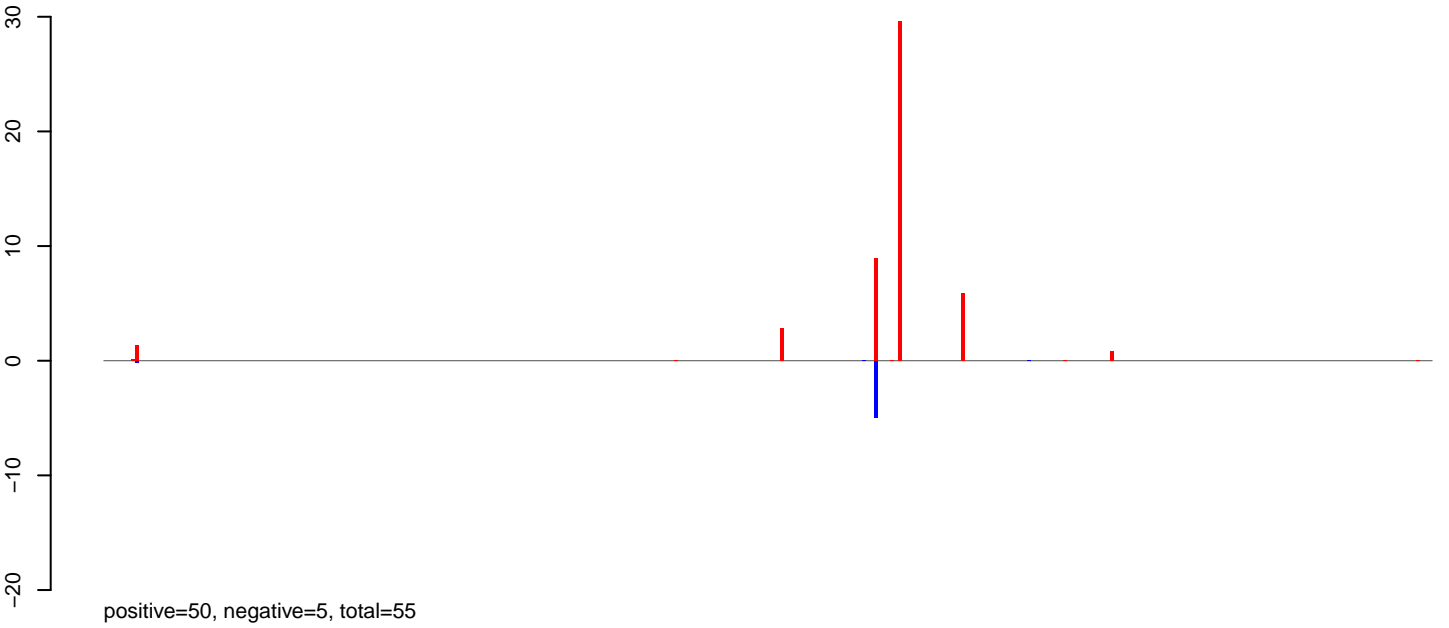
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0 2000 4000 6000

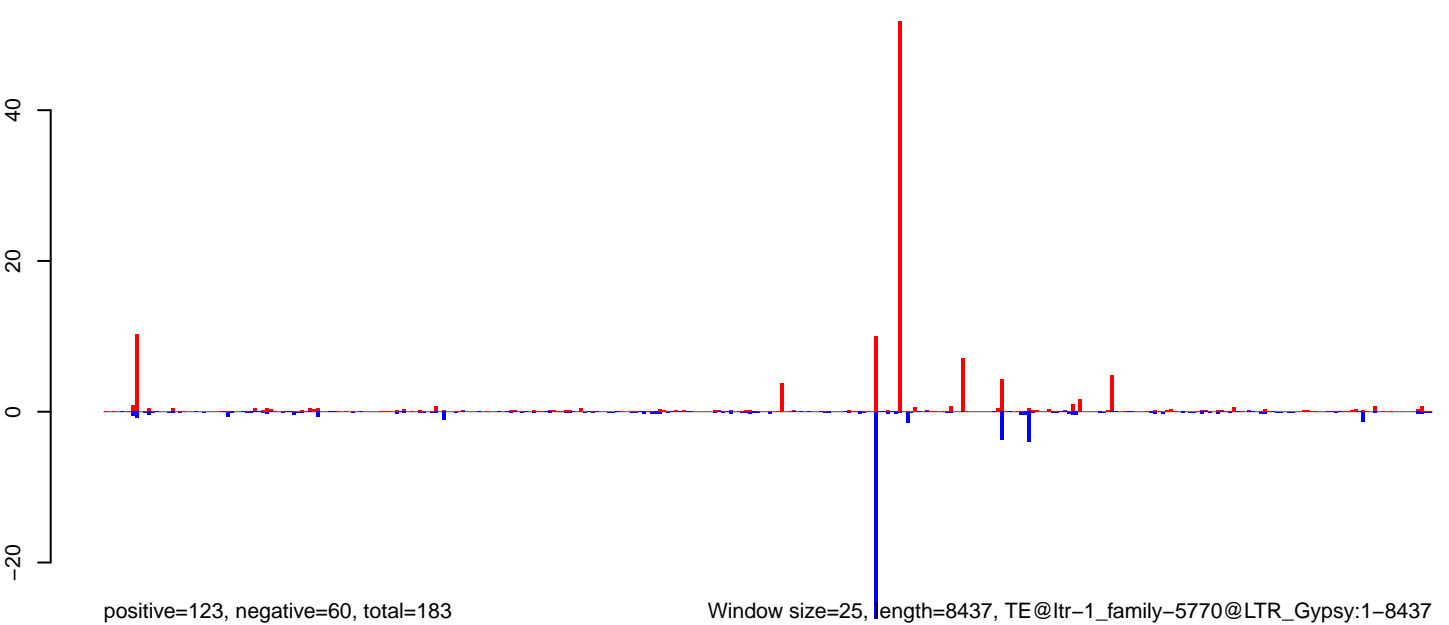
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



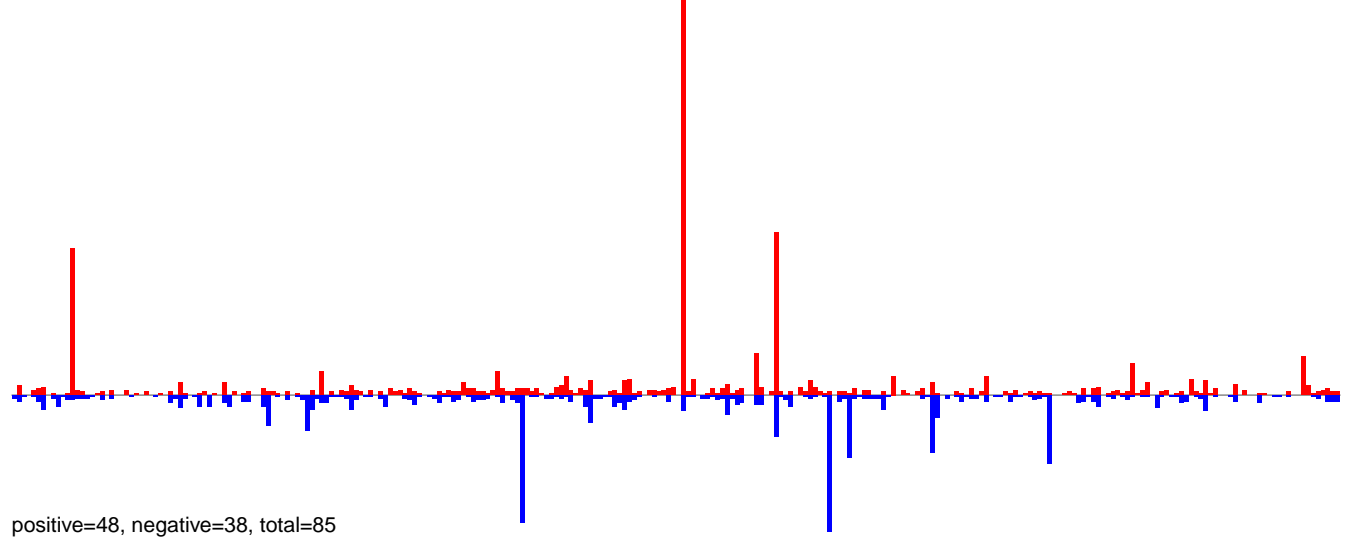
AeAlbo_C636_cells.rep



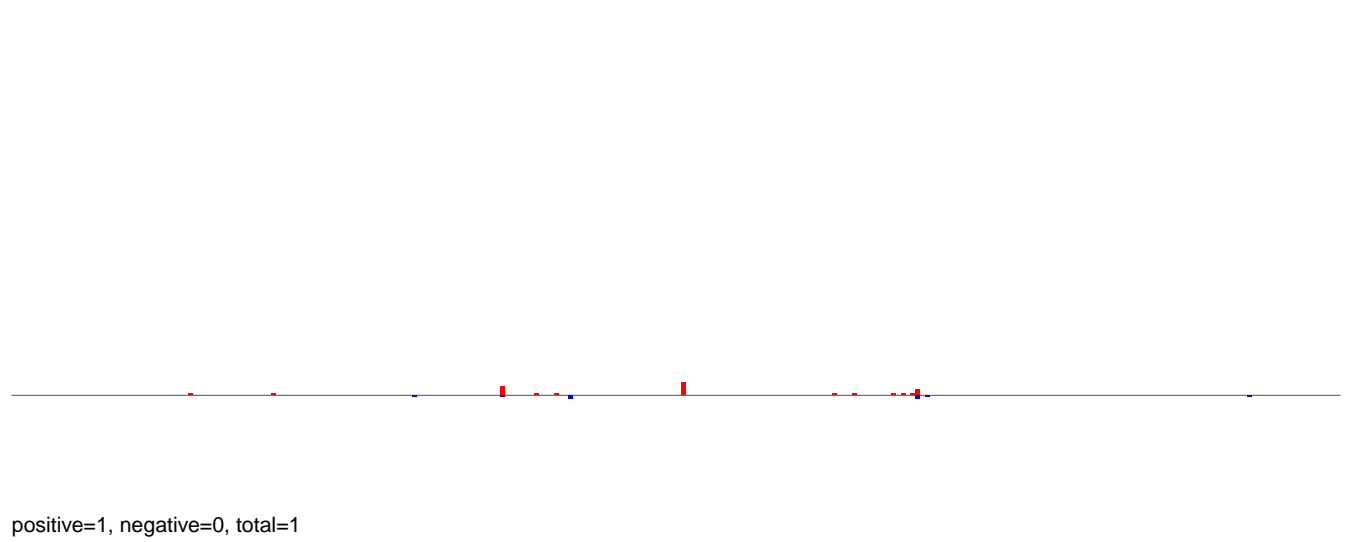
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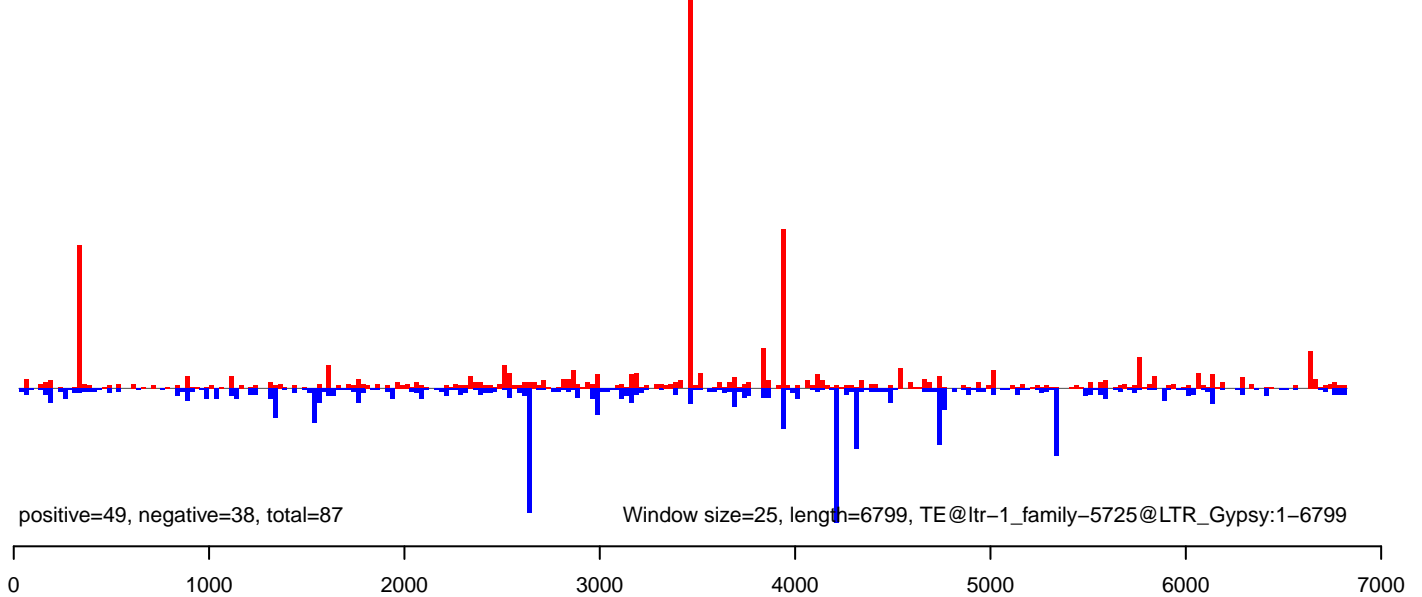
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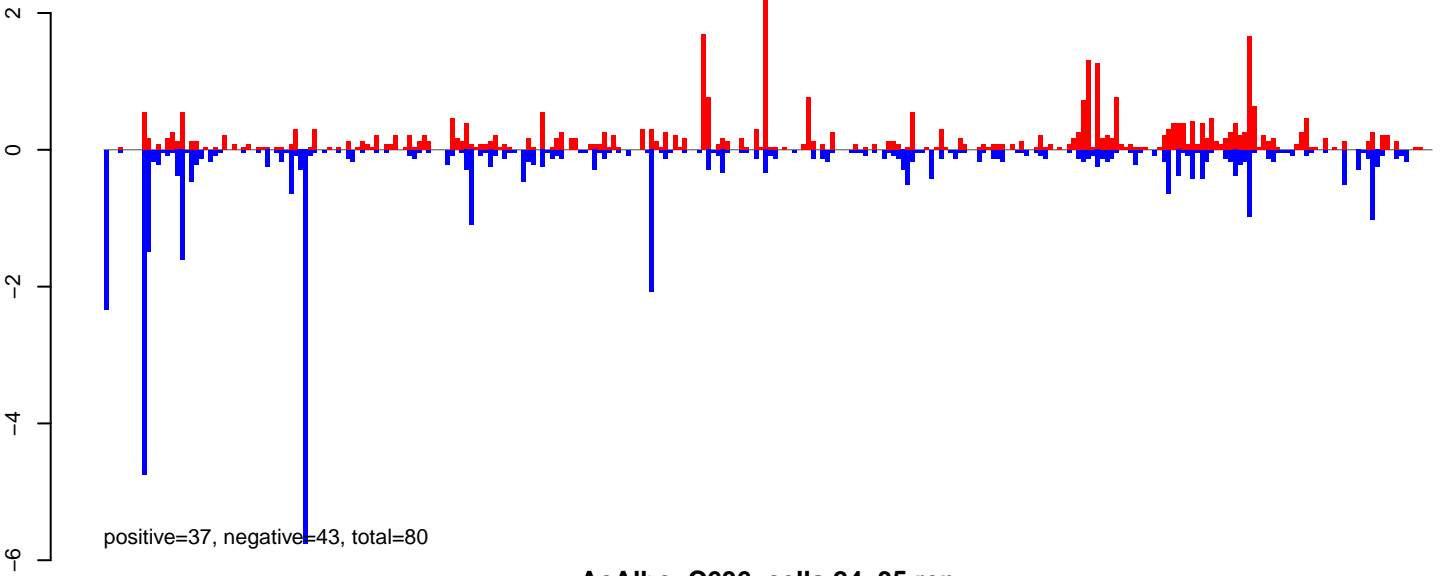
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AeAlbo_C636_cells.rep



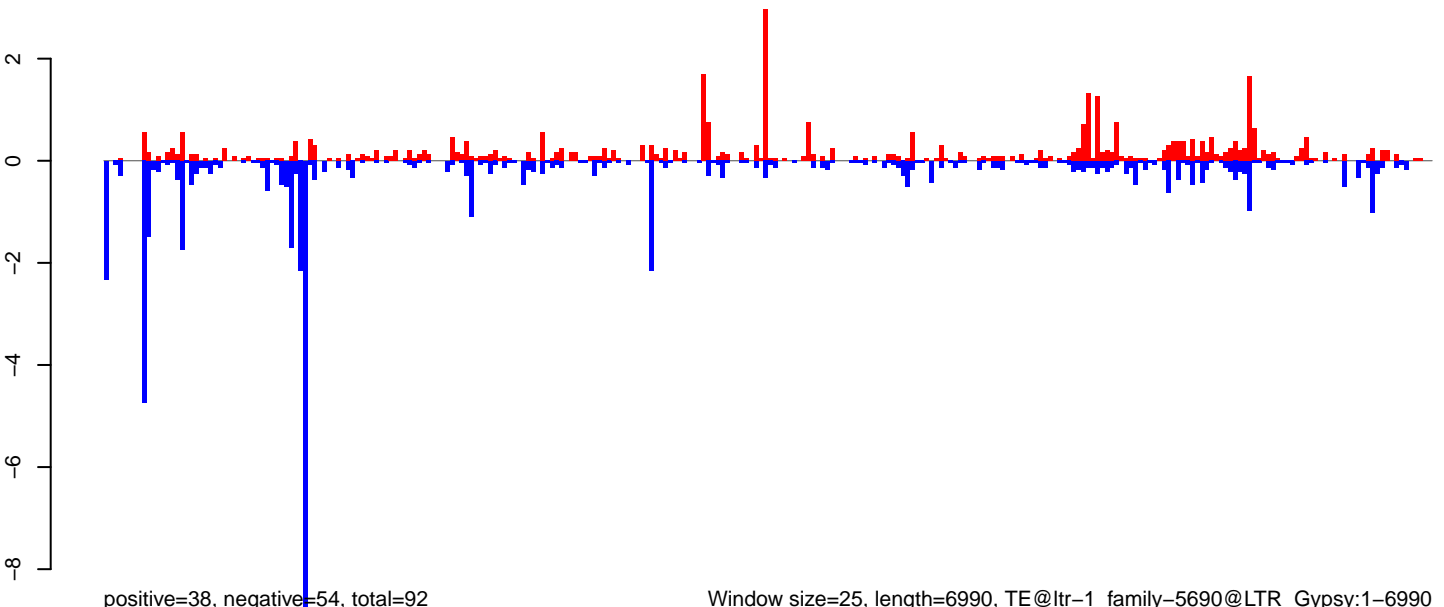
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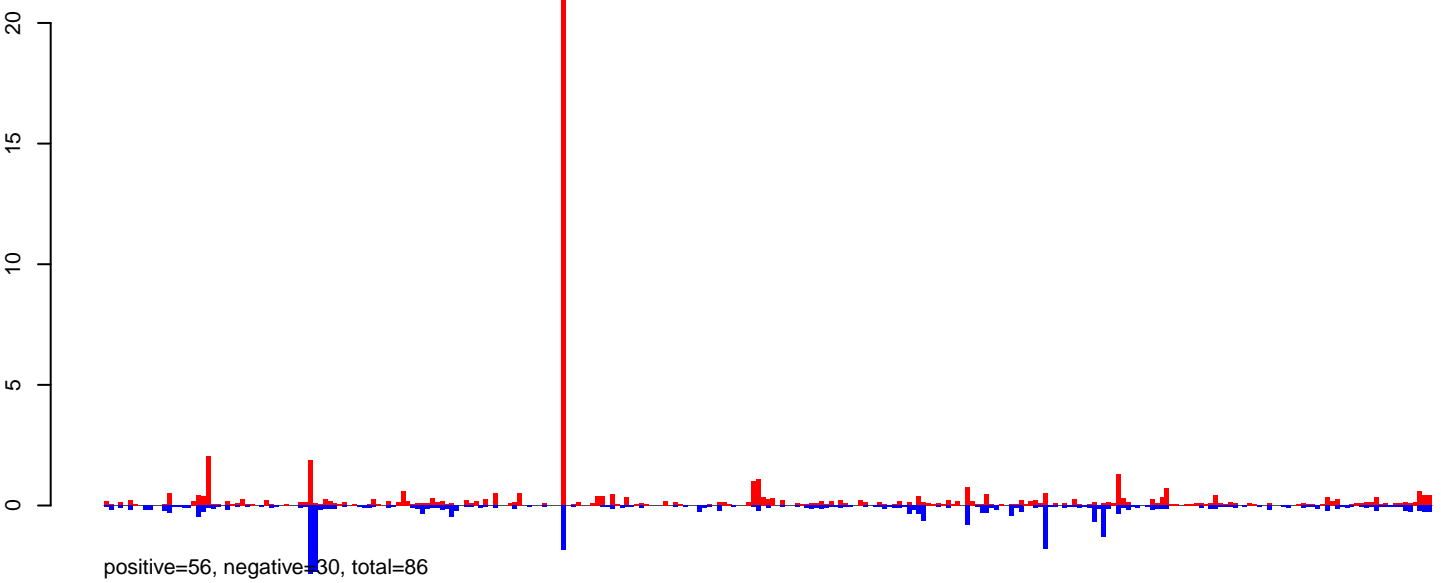
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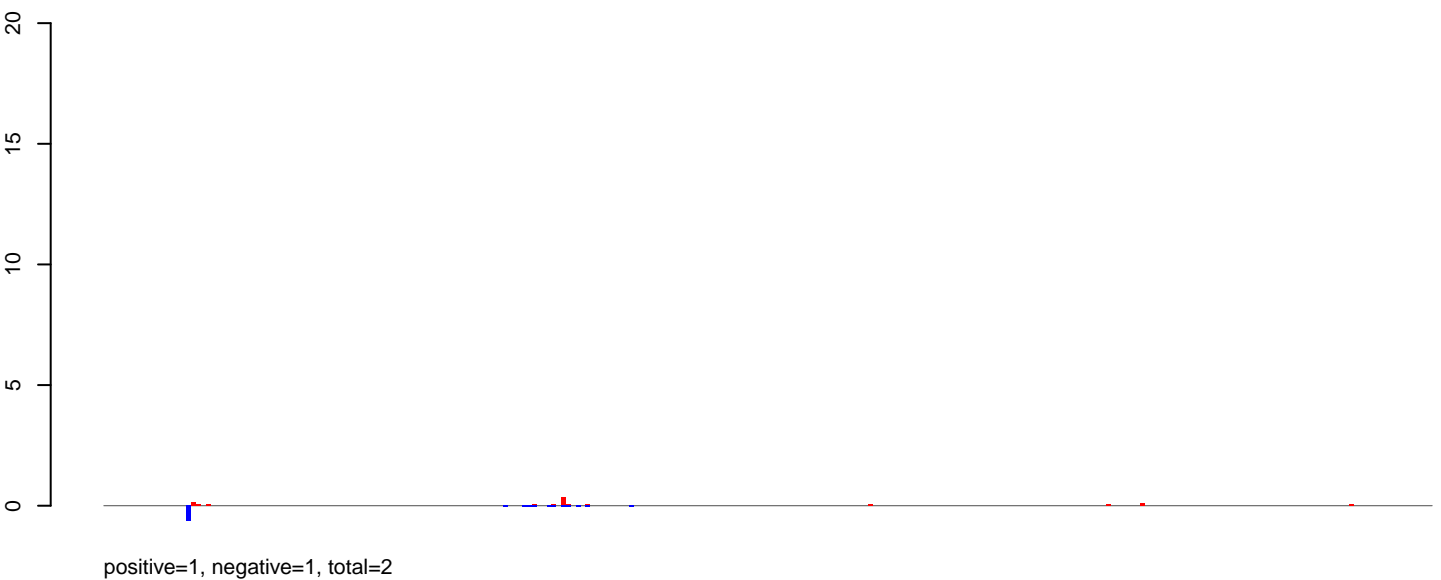
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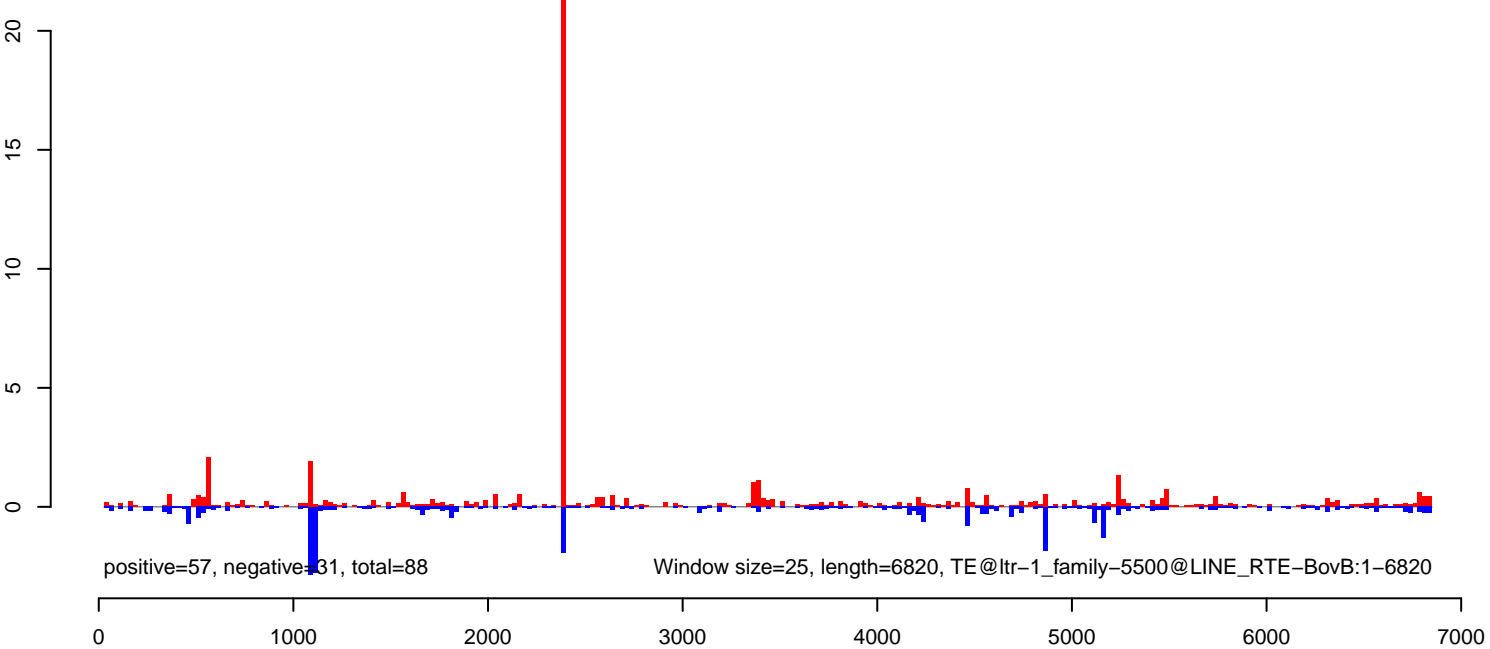
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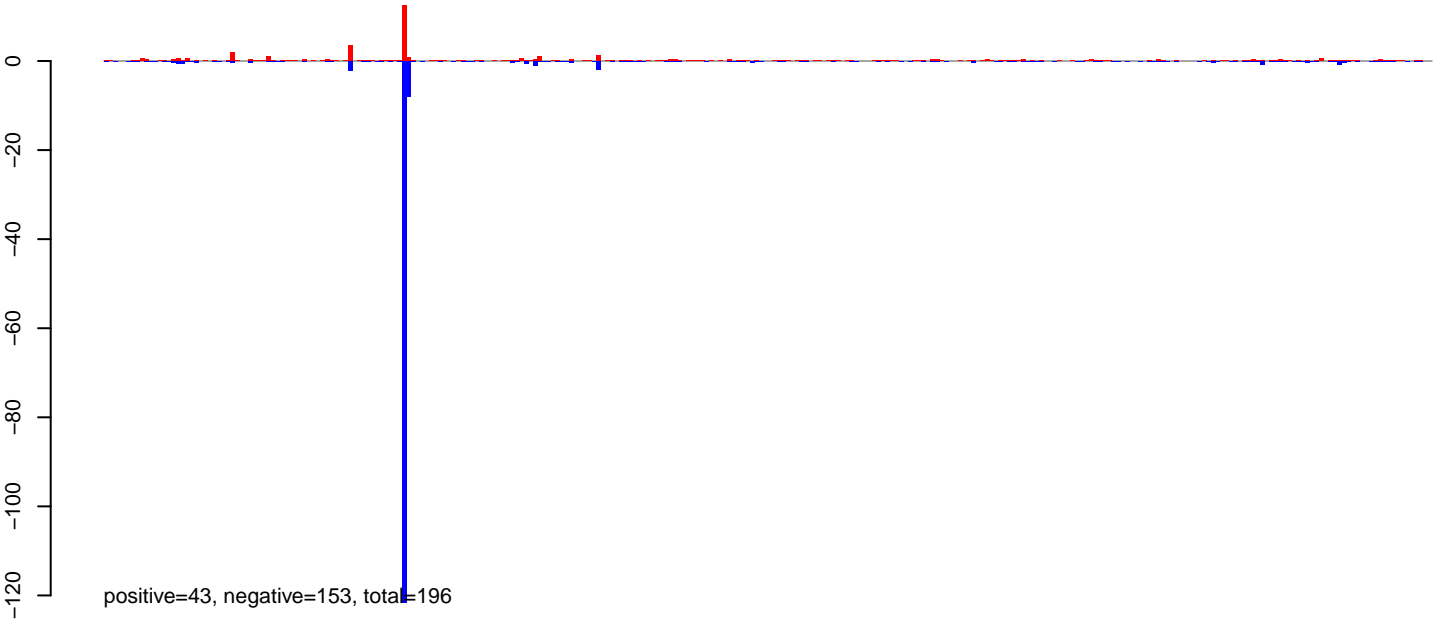
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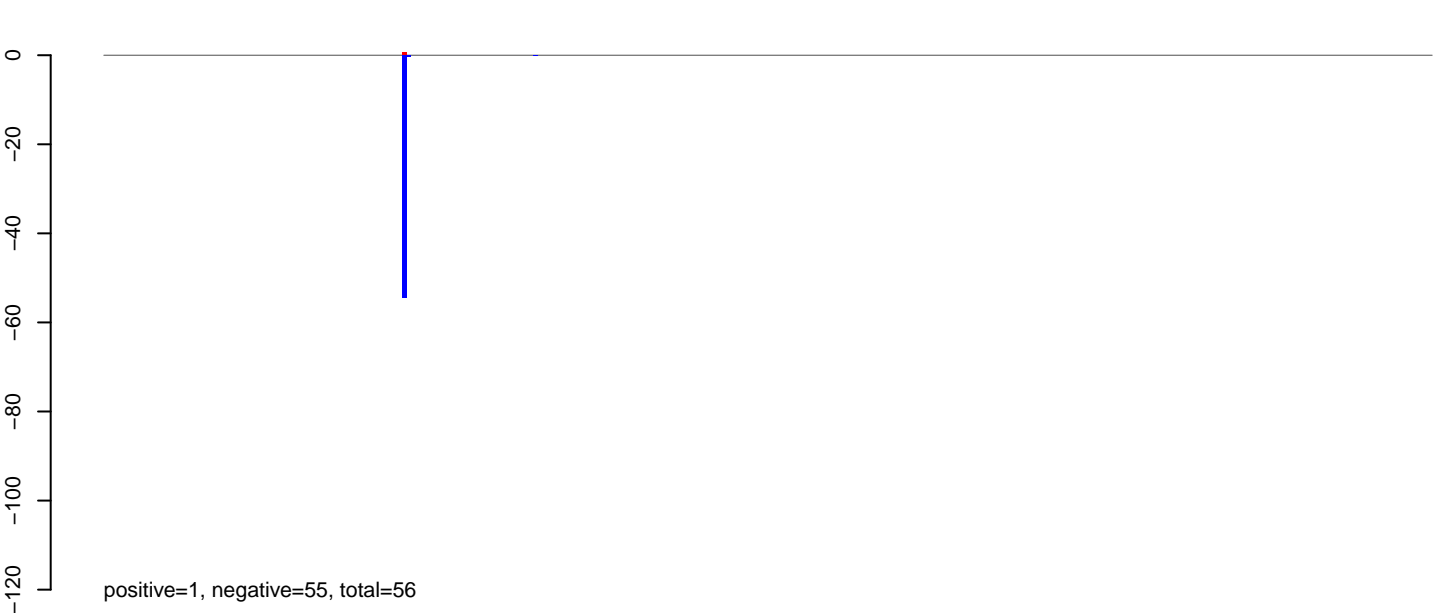
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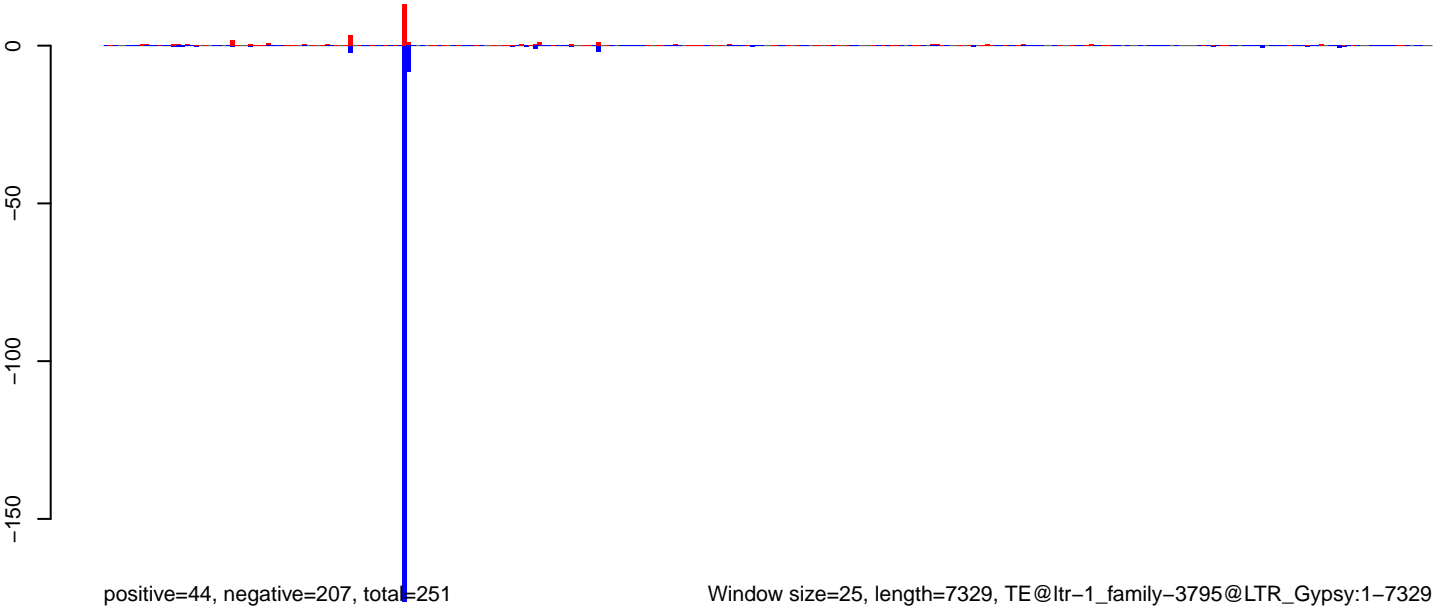
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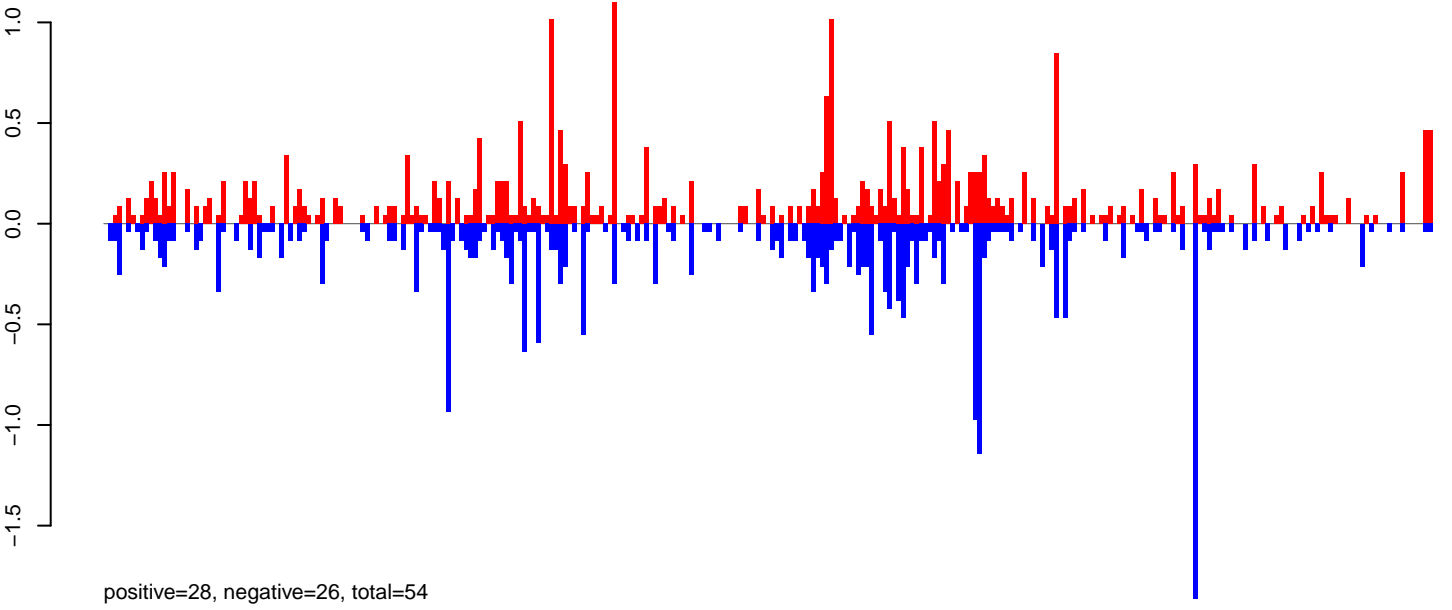
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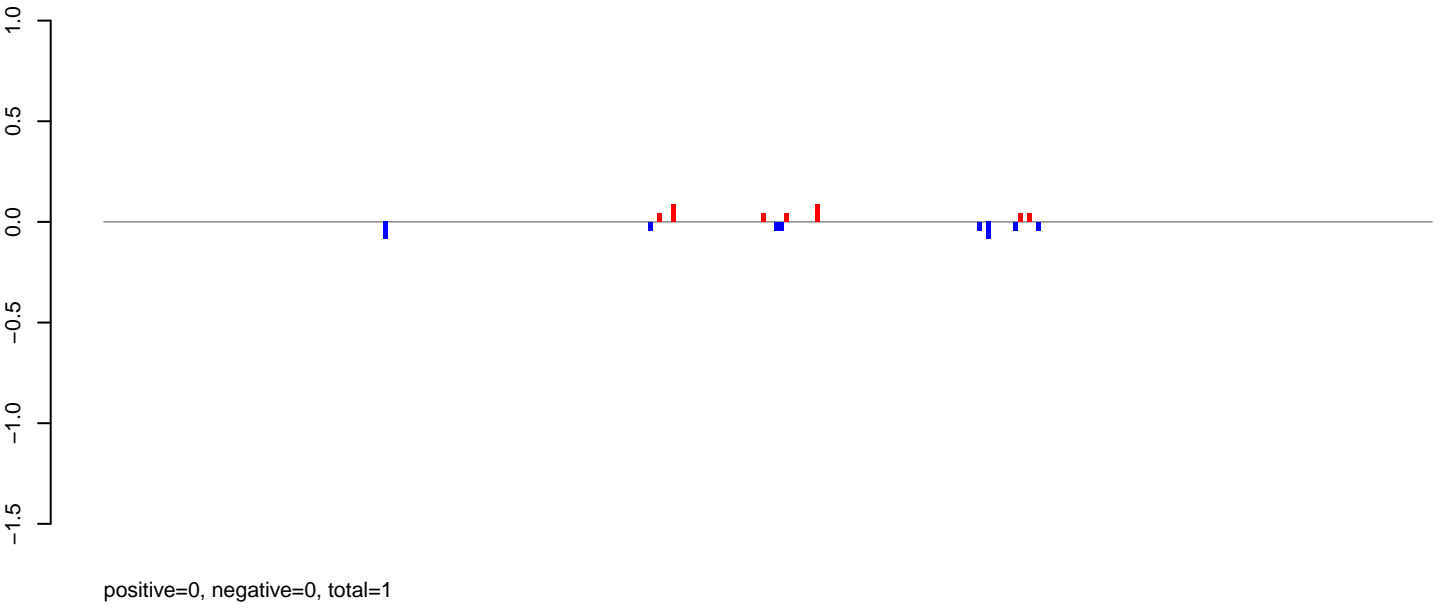
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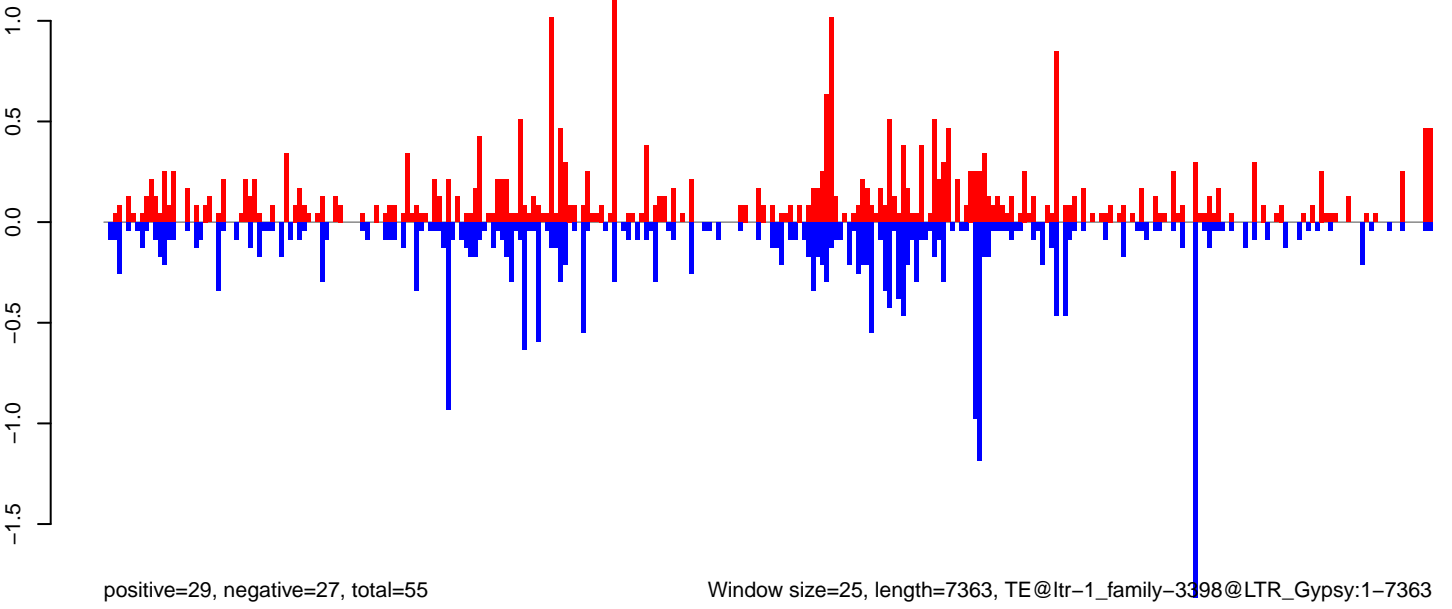
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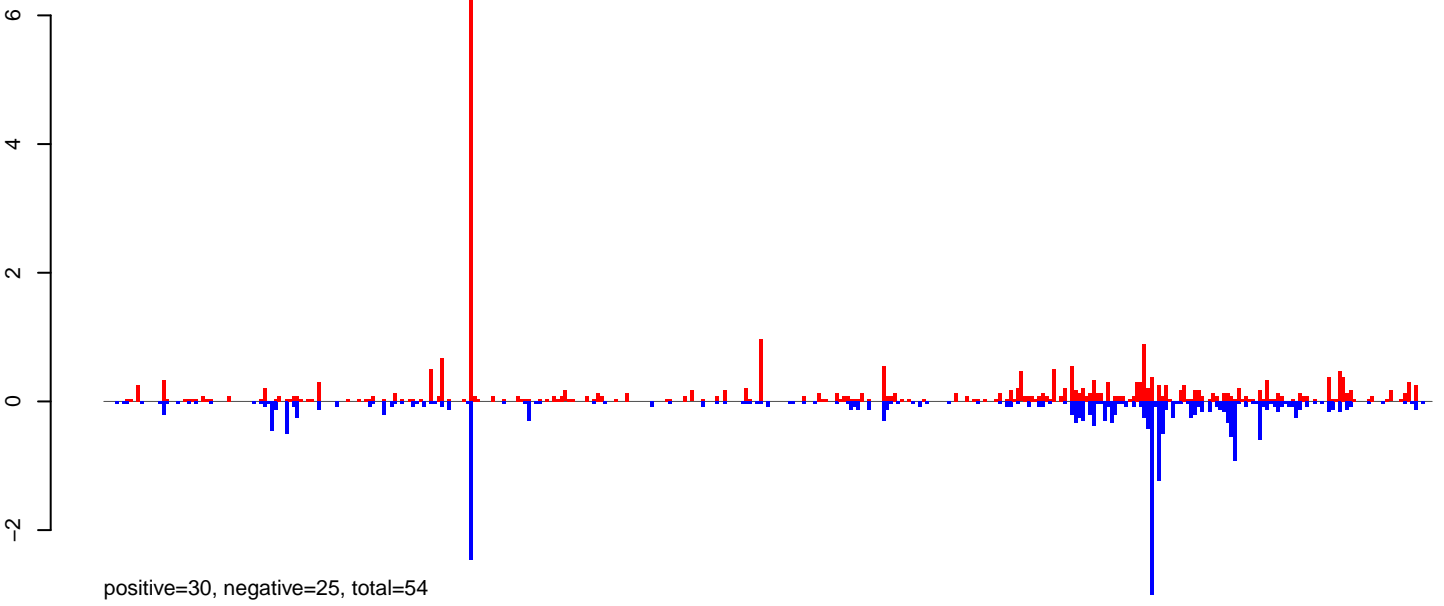
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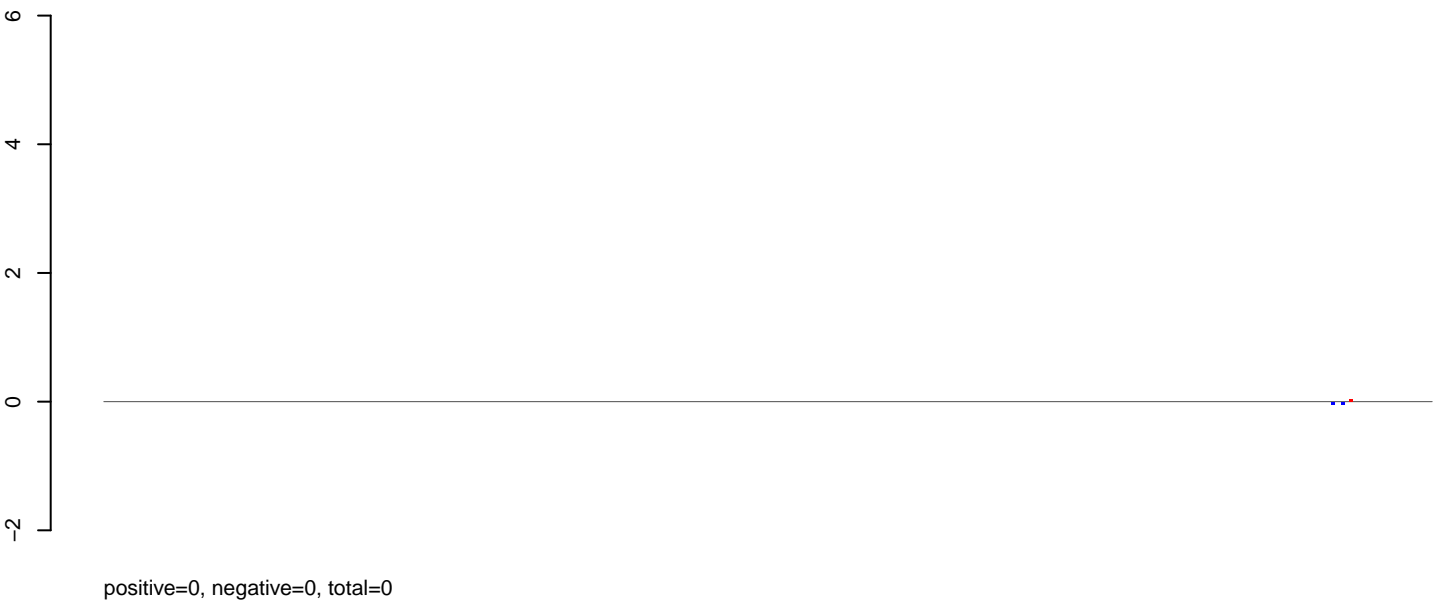
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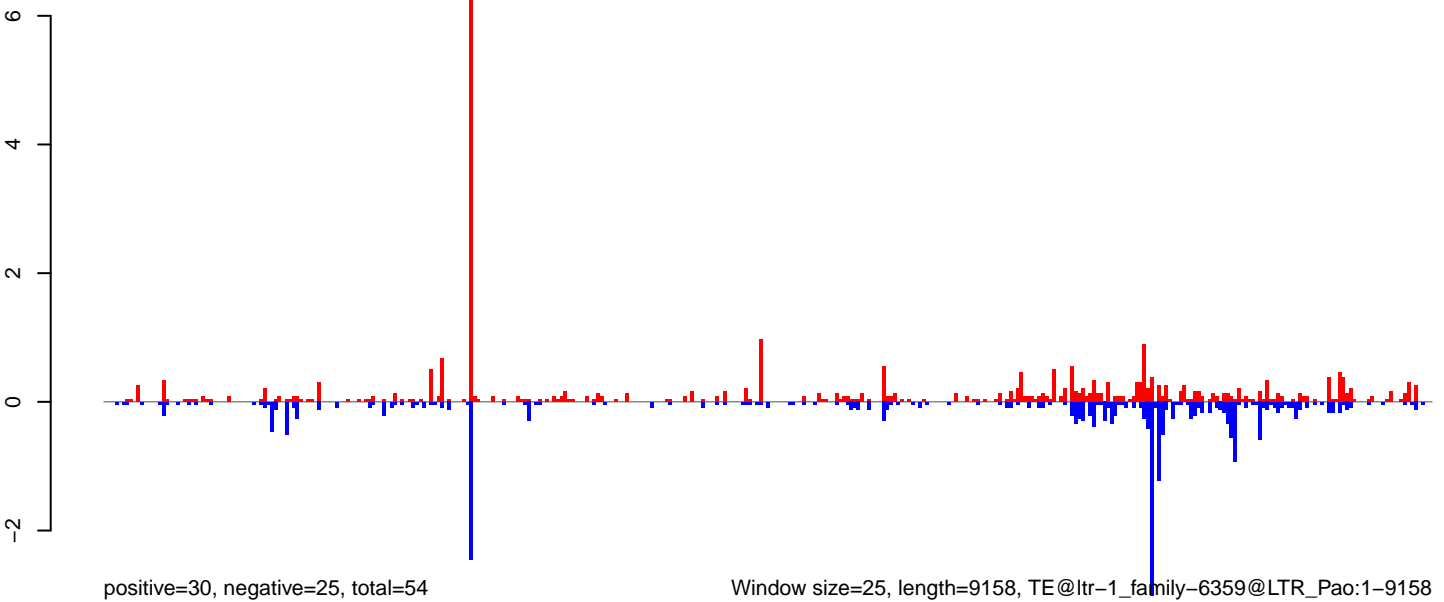
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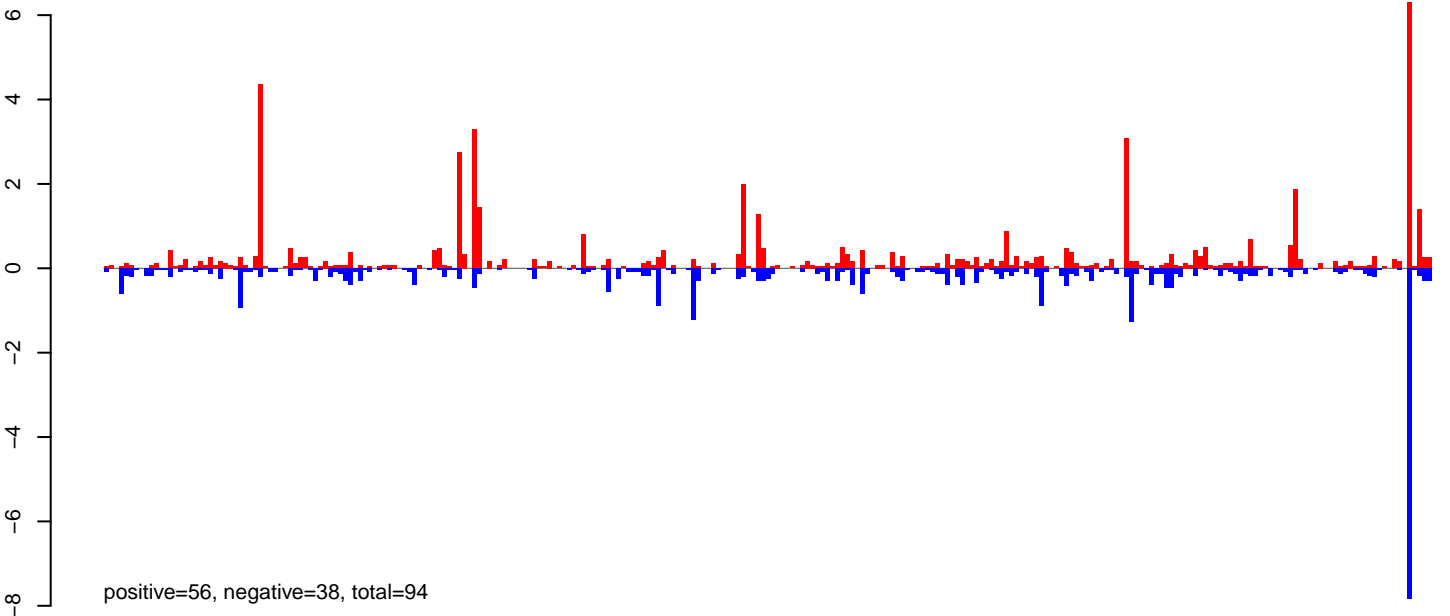
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AeAlbo_C636_cells.rep



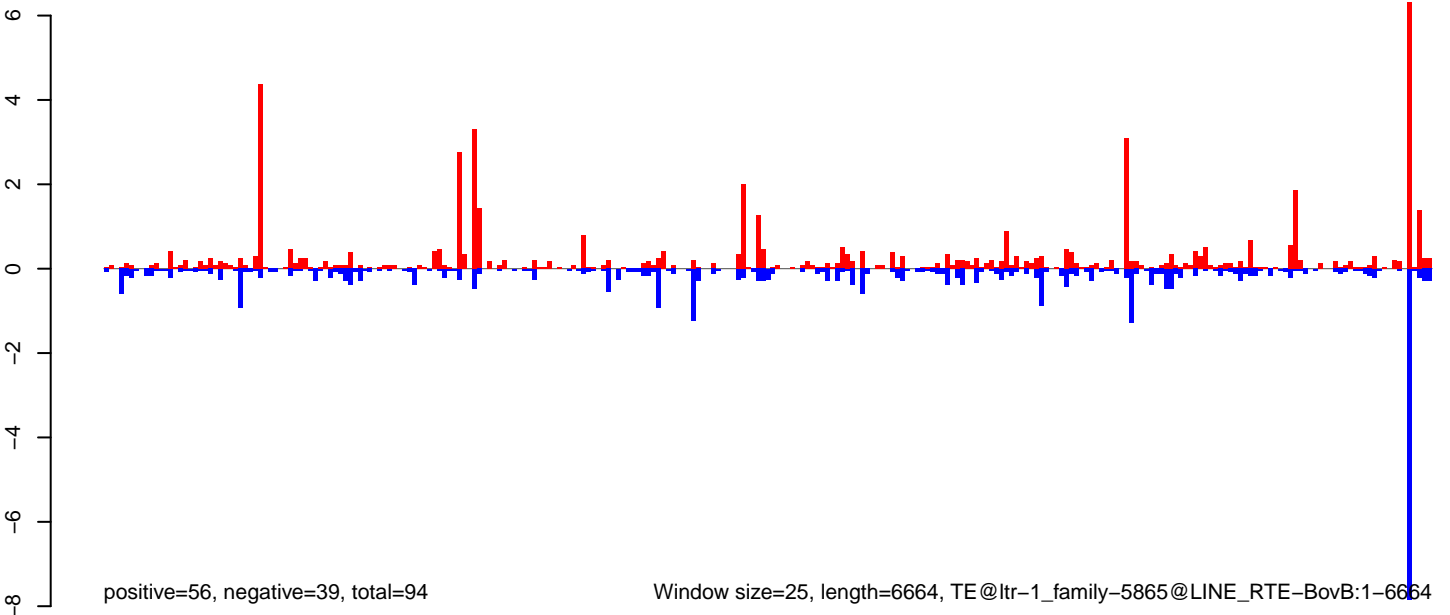
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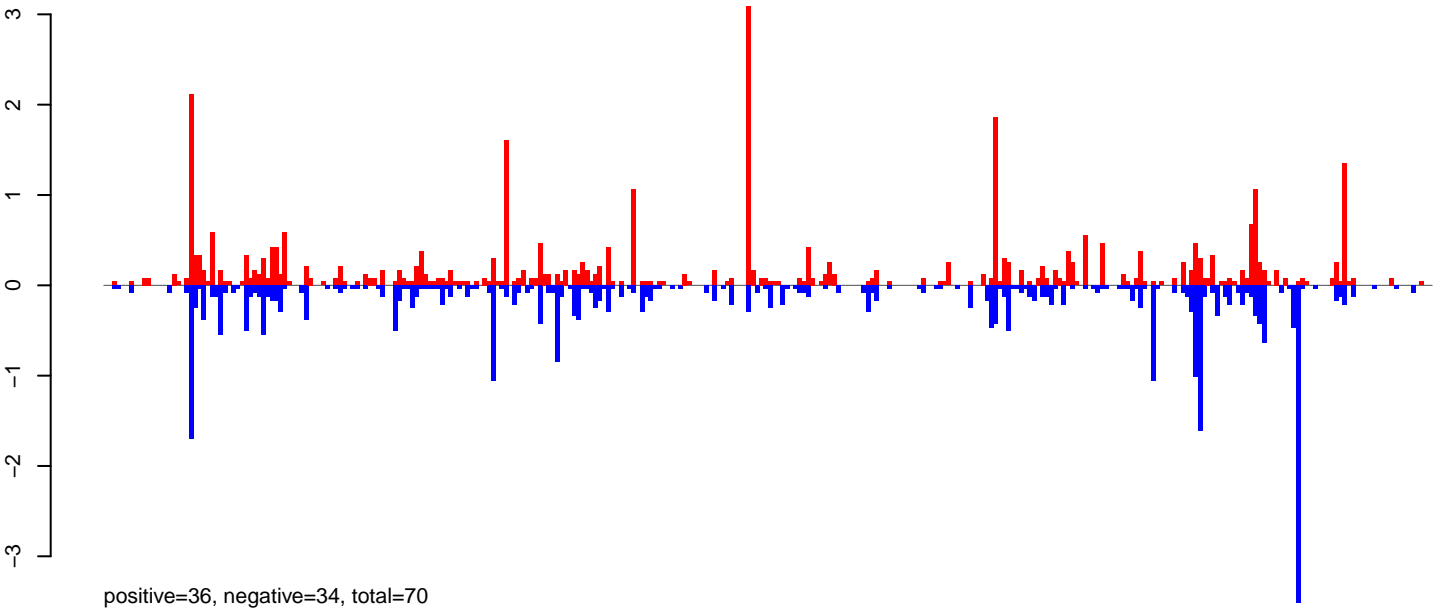


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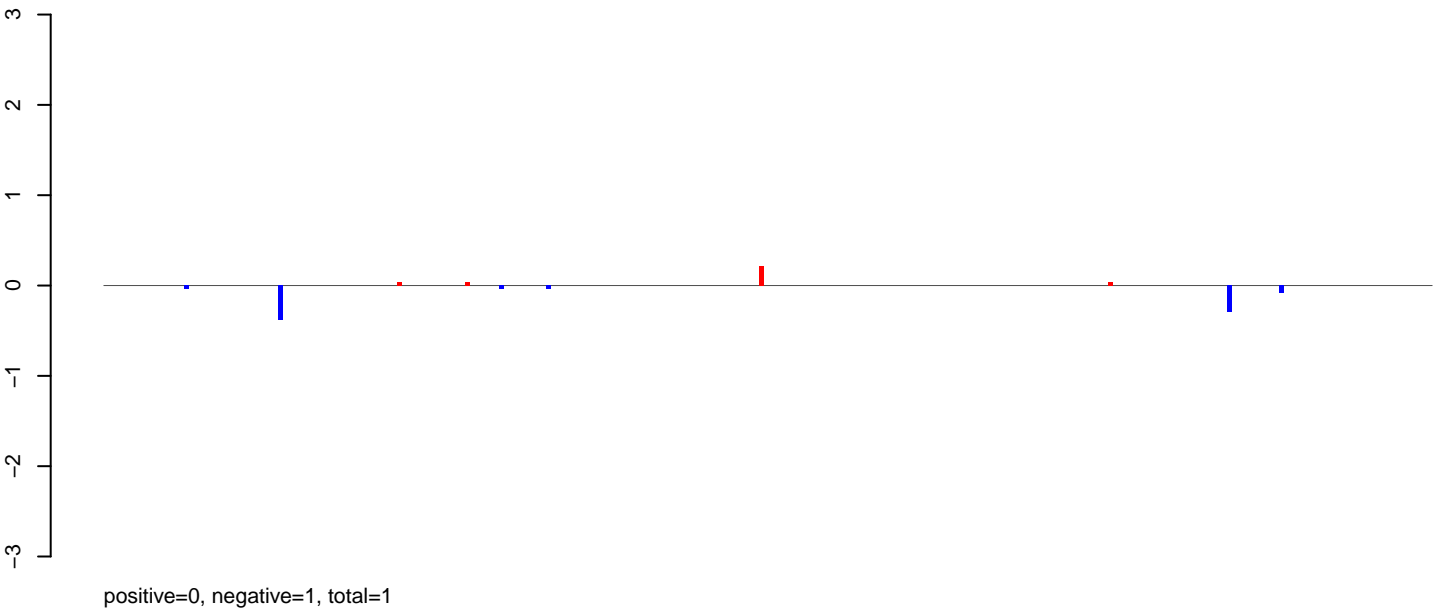


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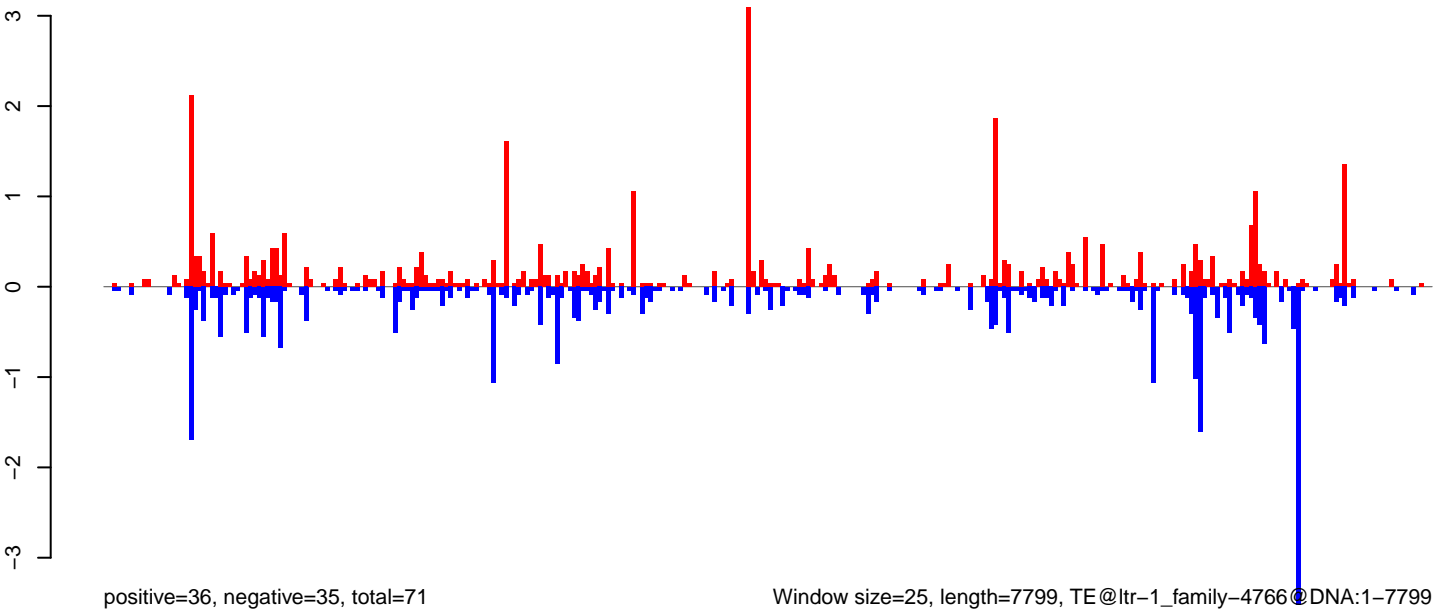
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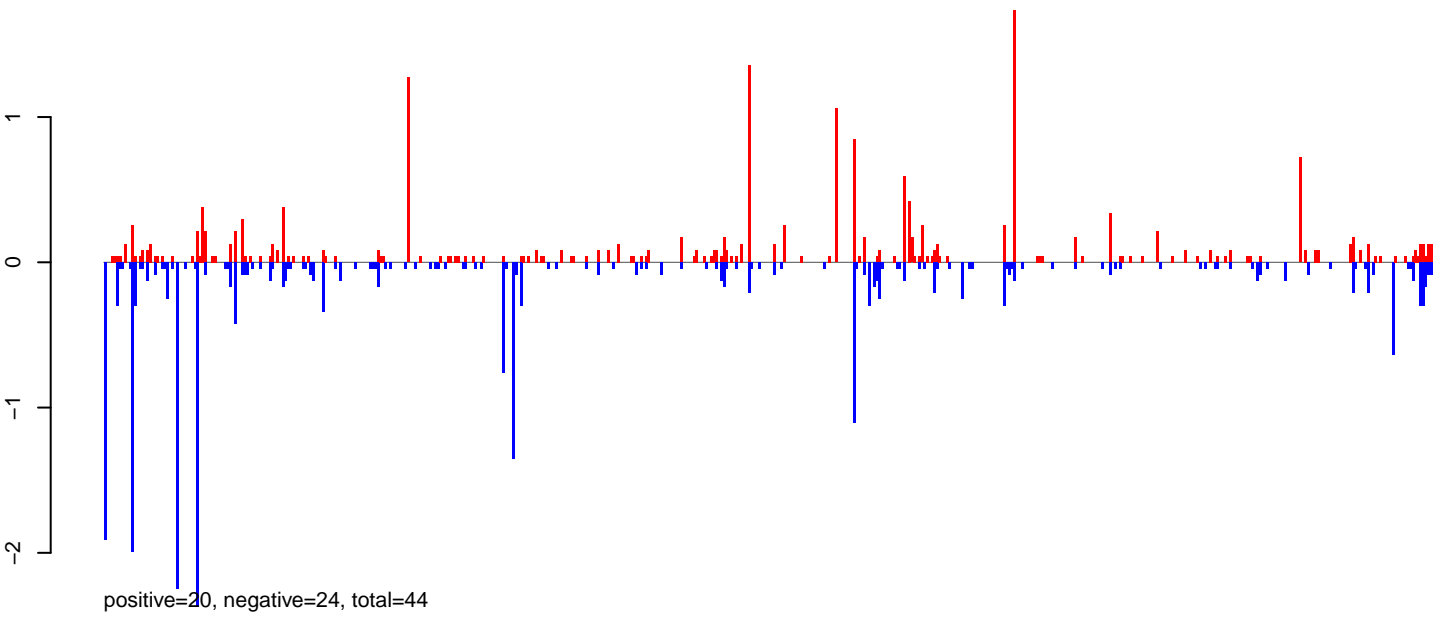


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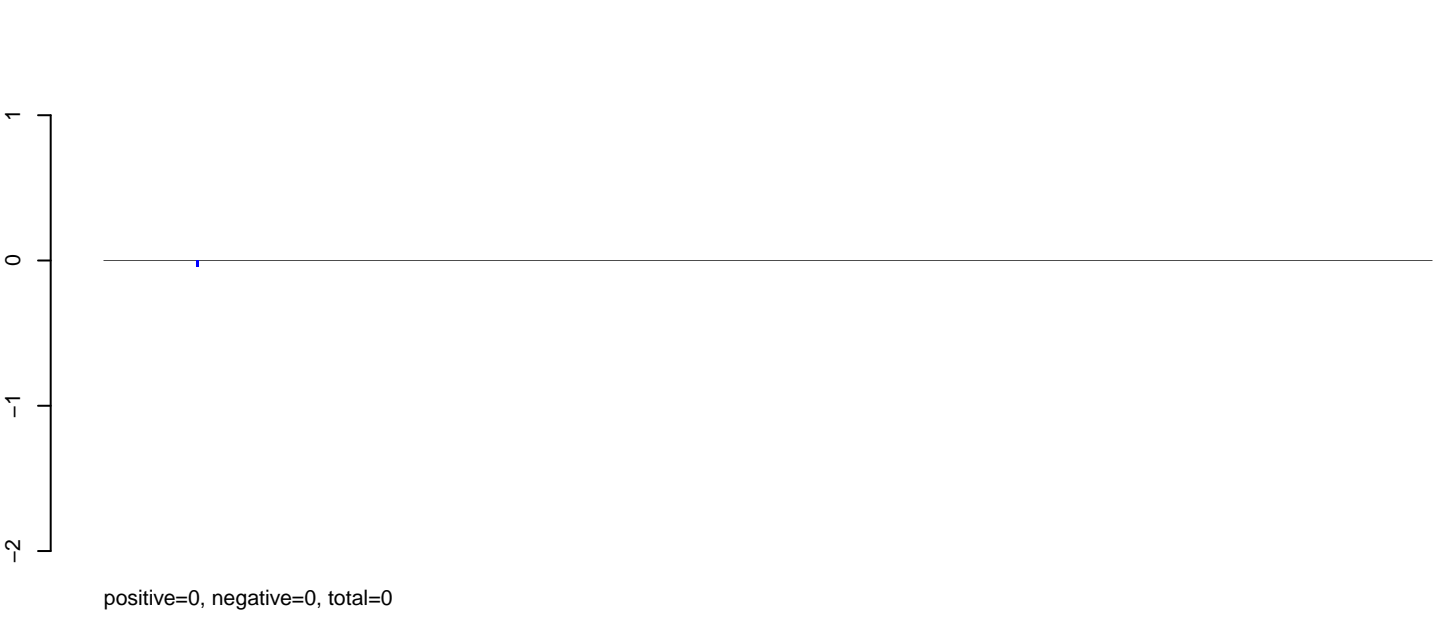


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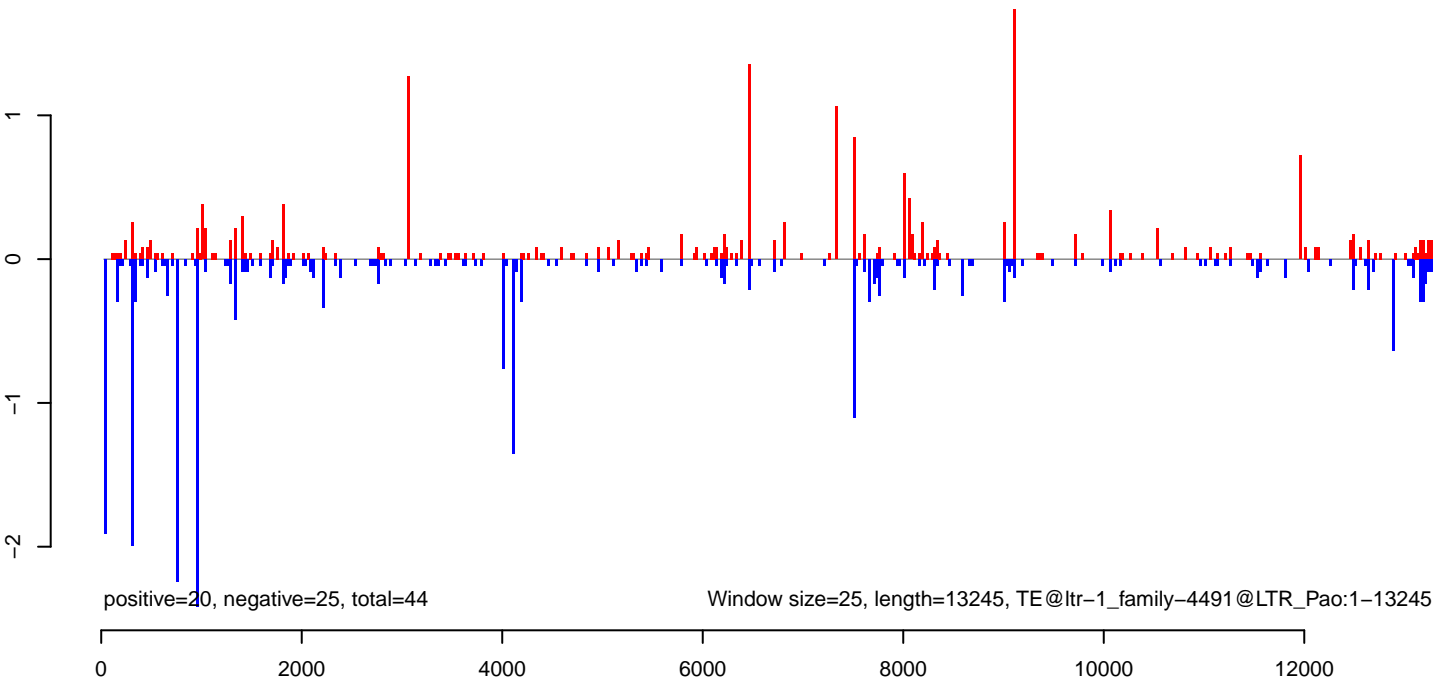
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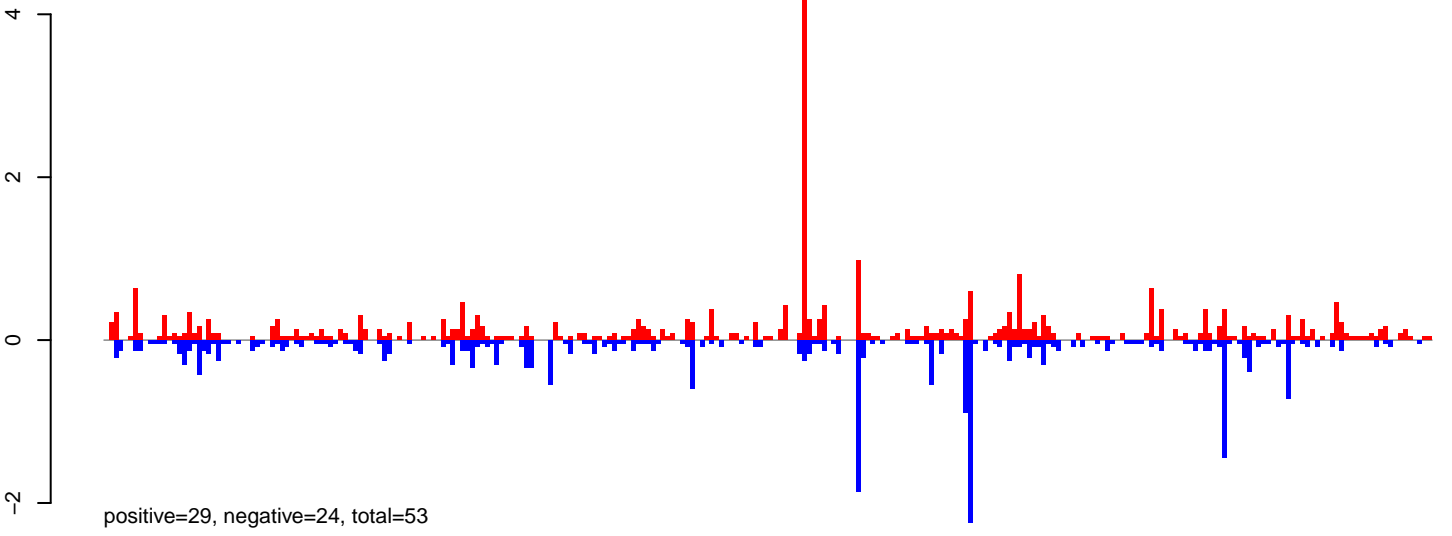
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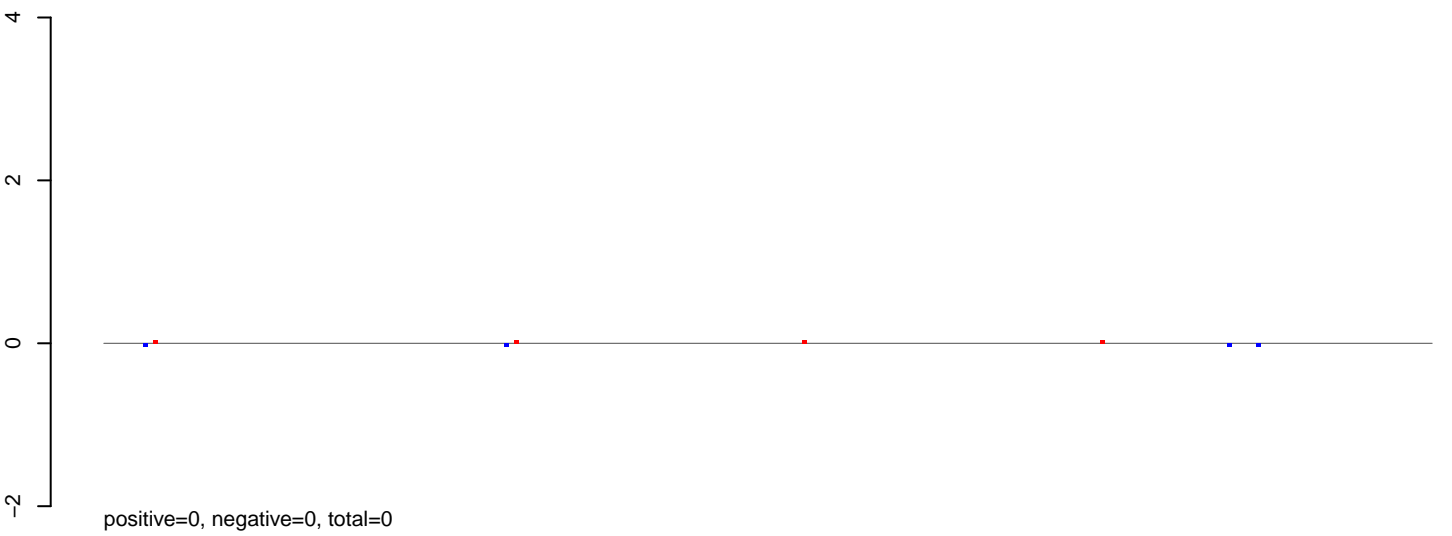
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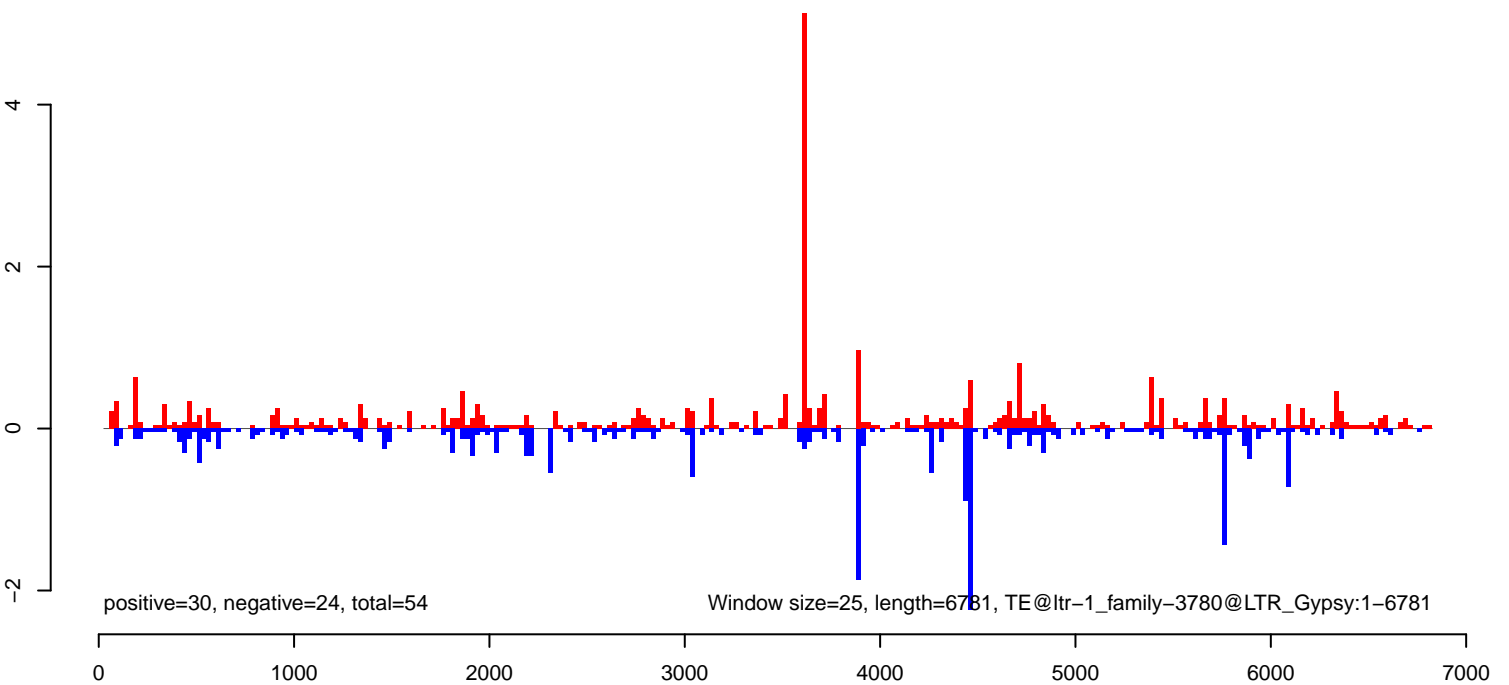
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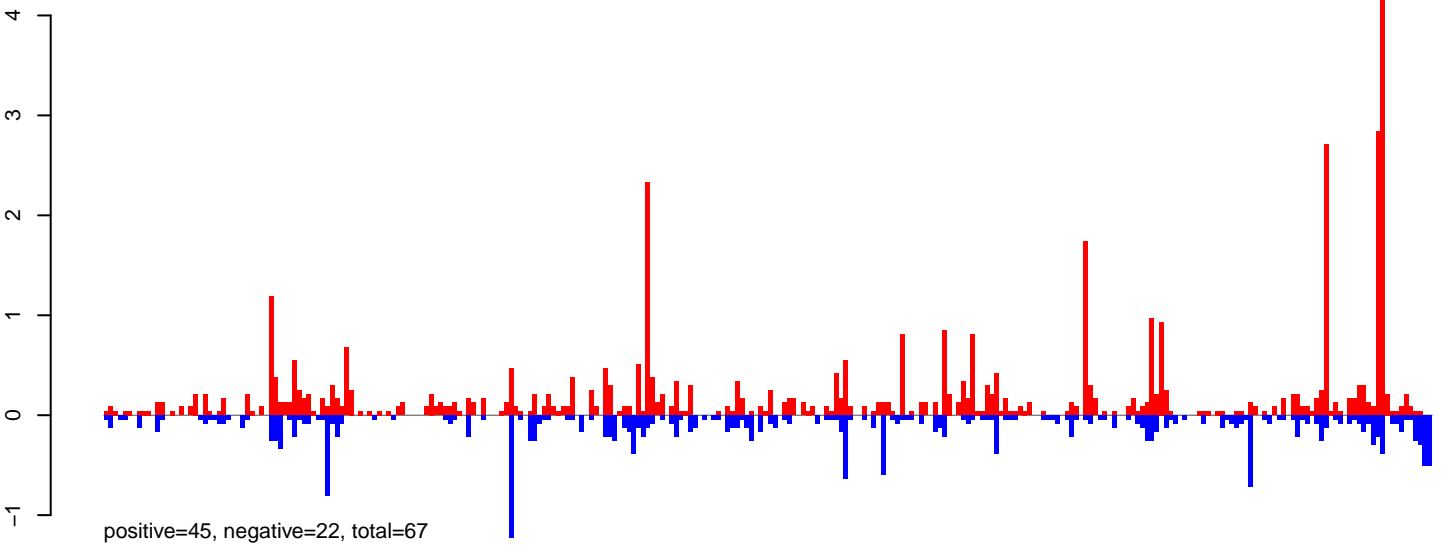
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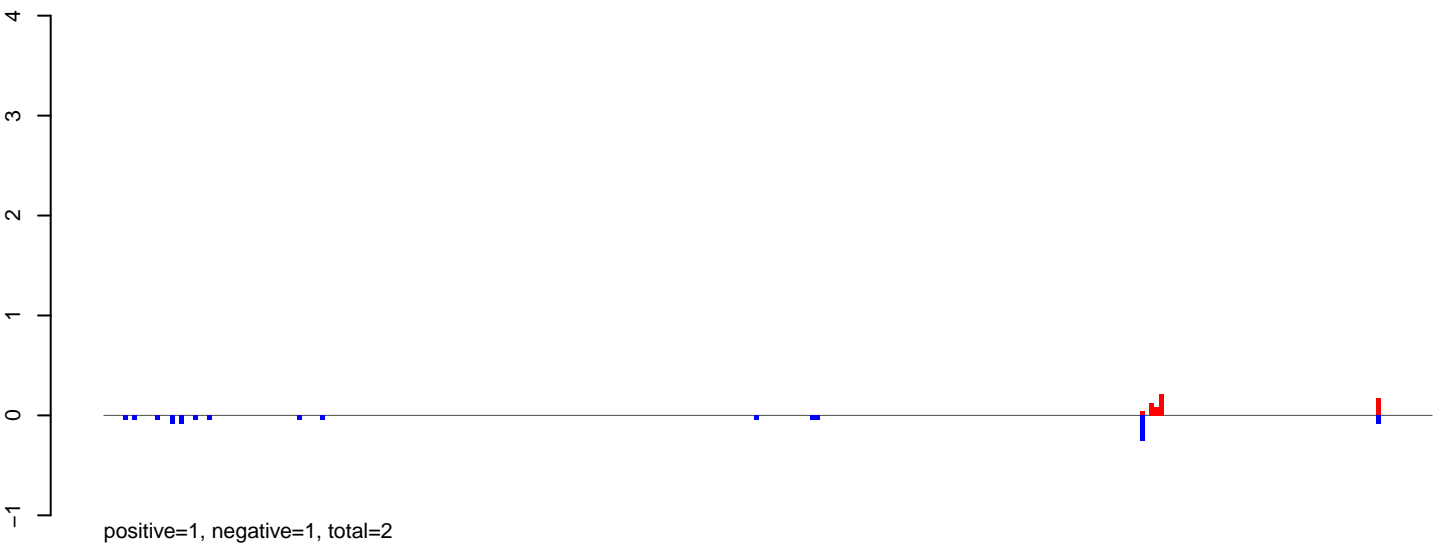
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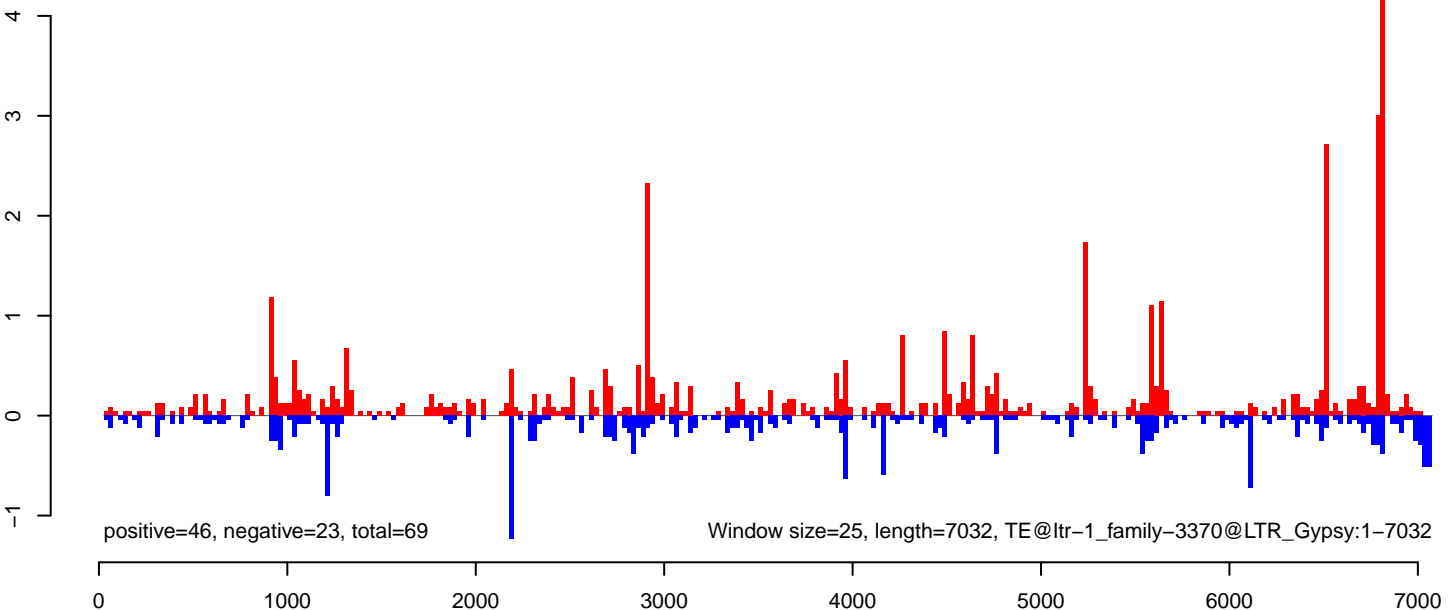
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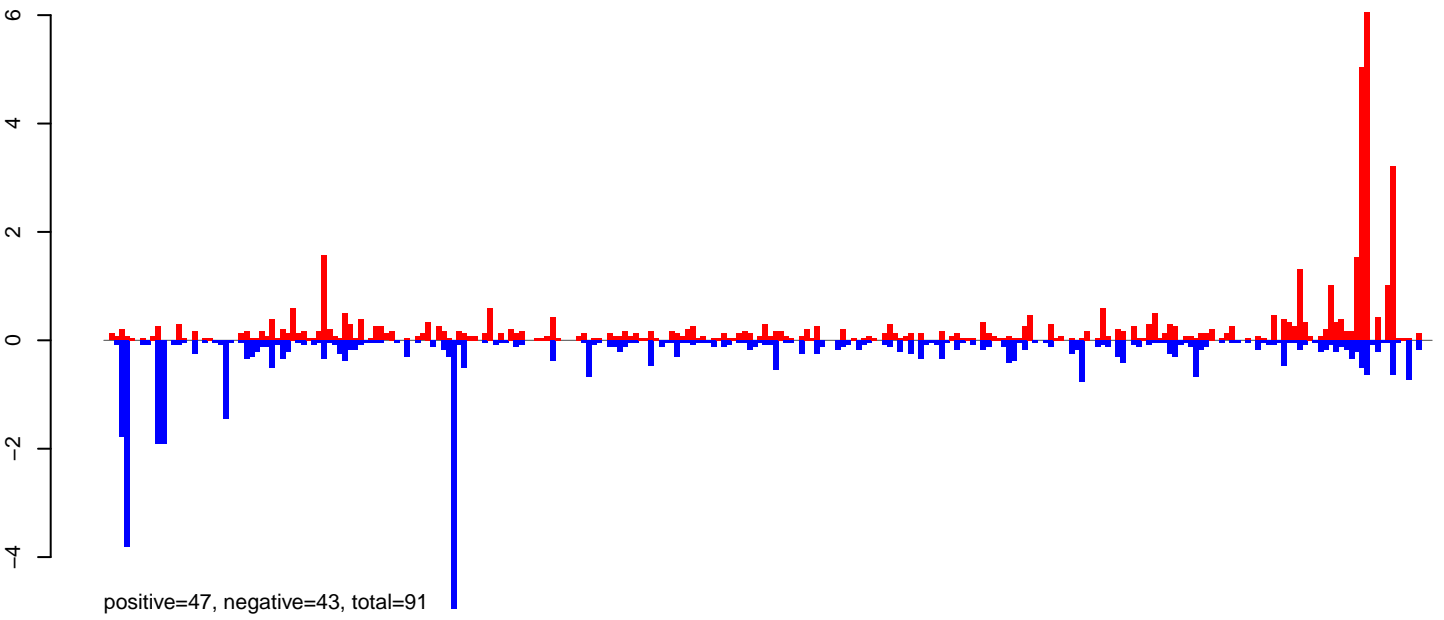
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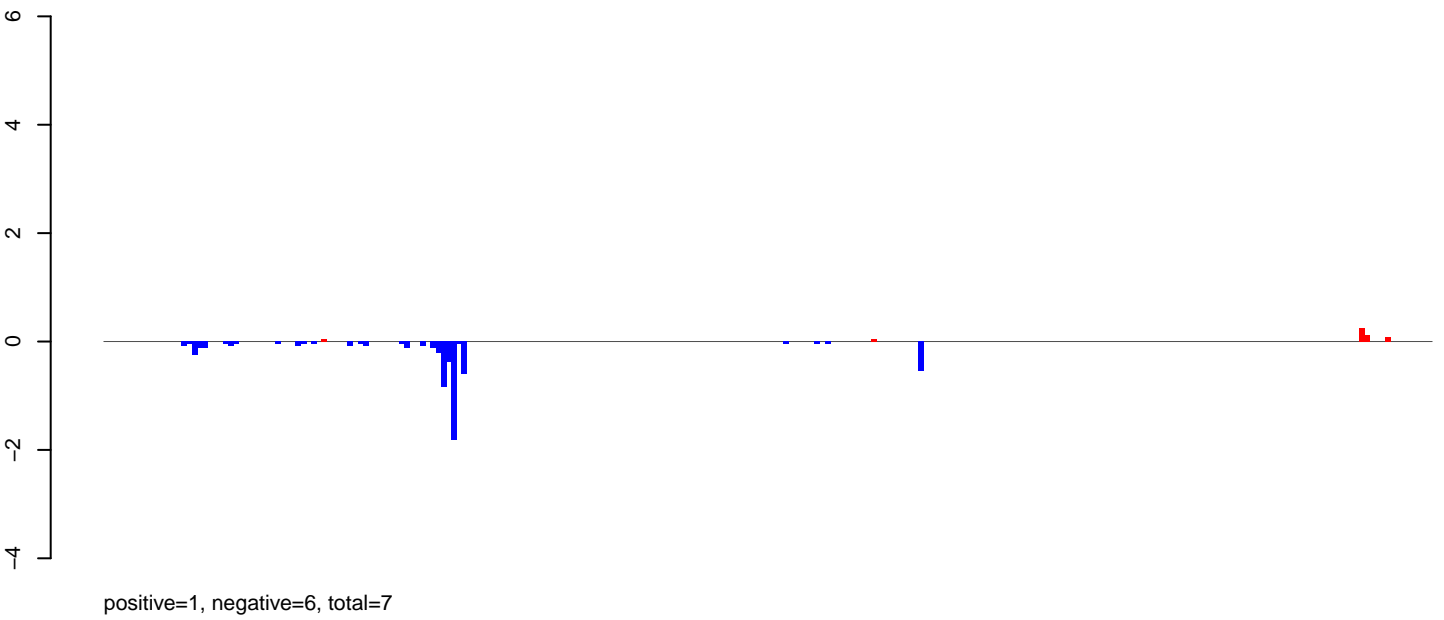
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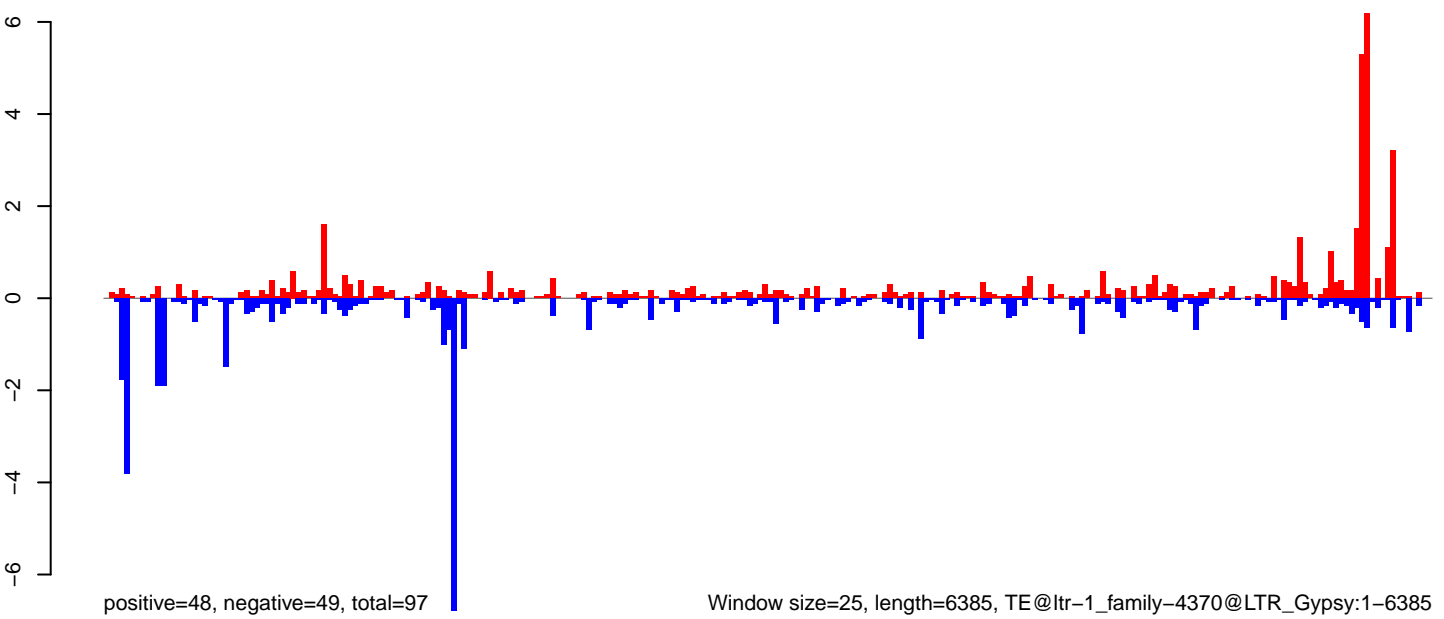
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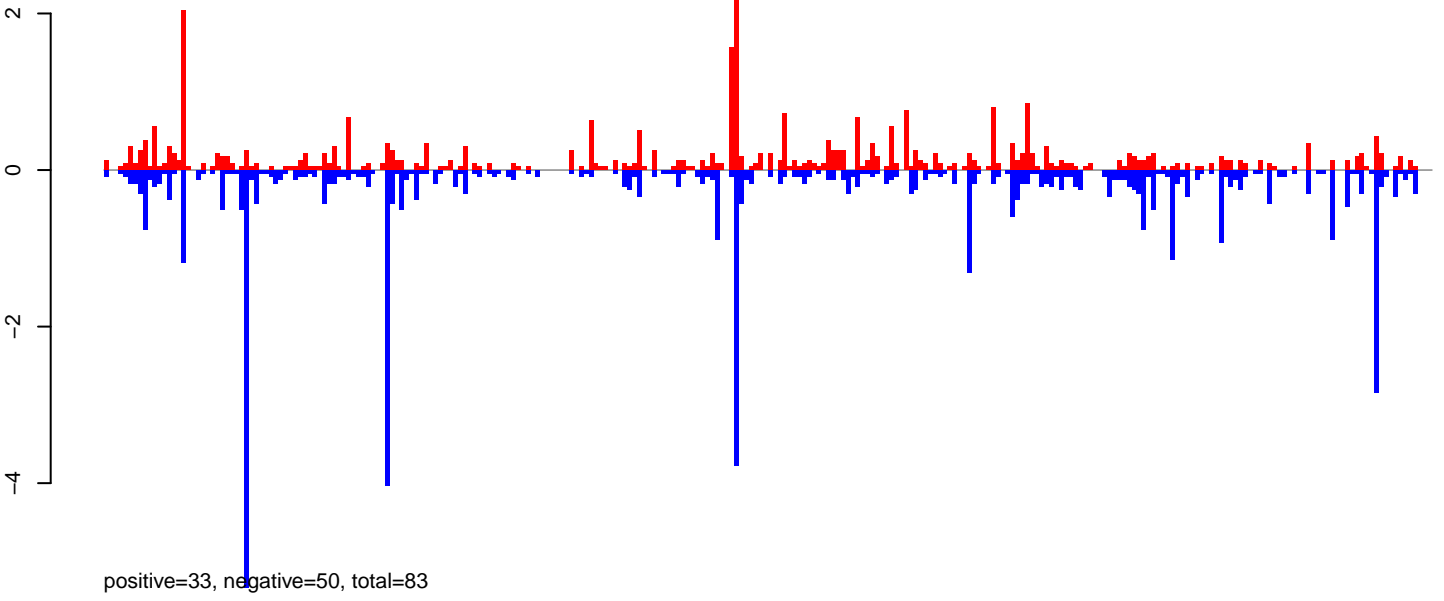


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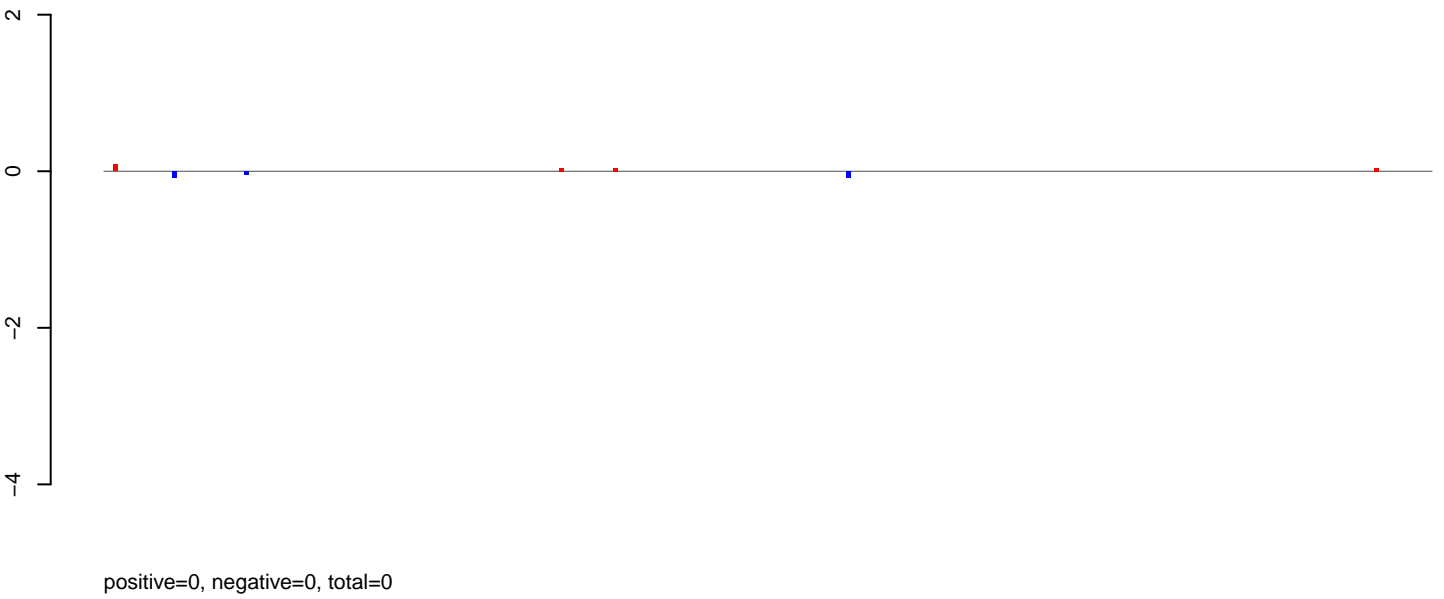


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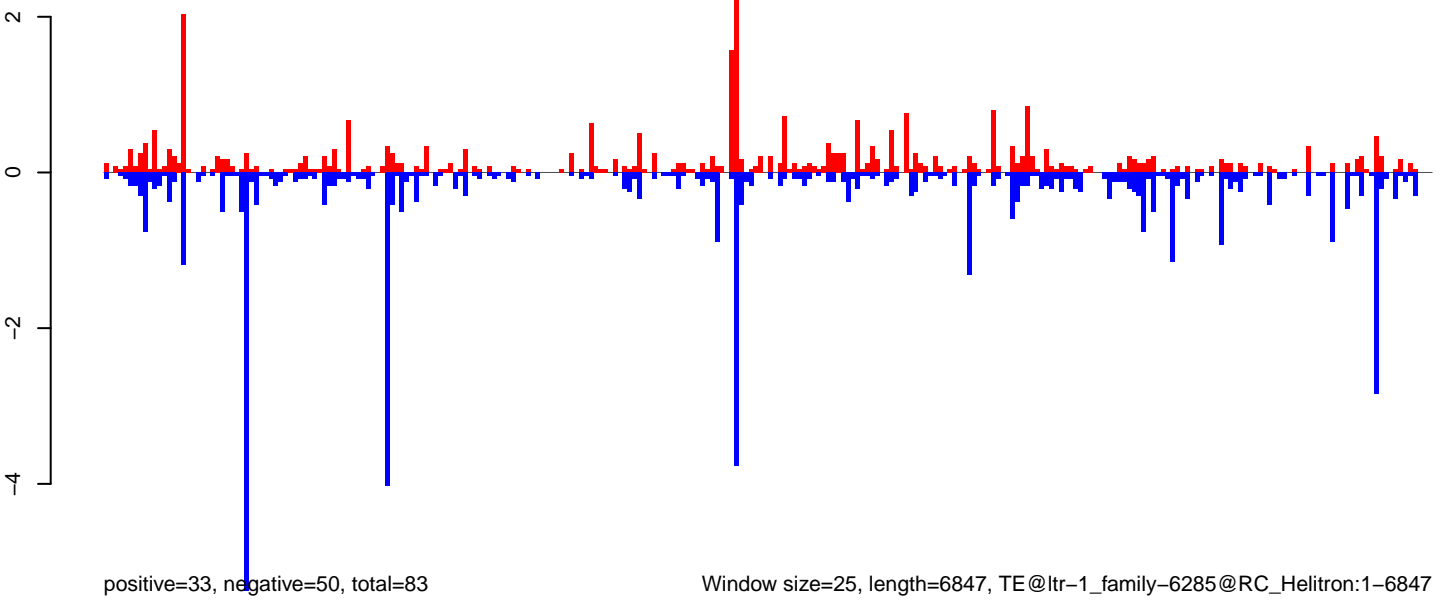
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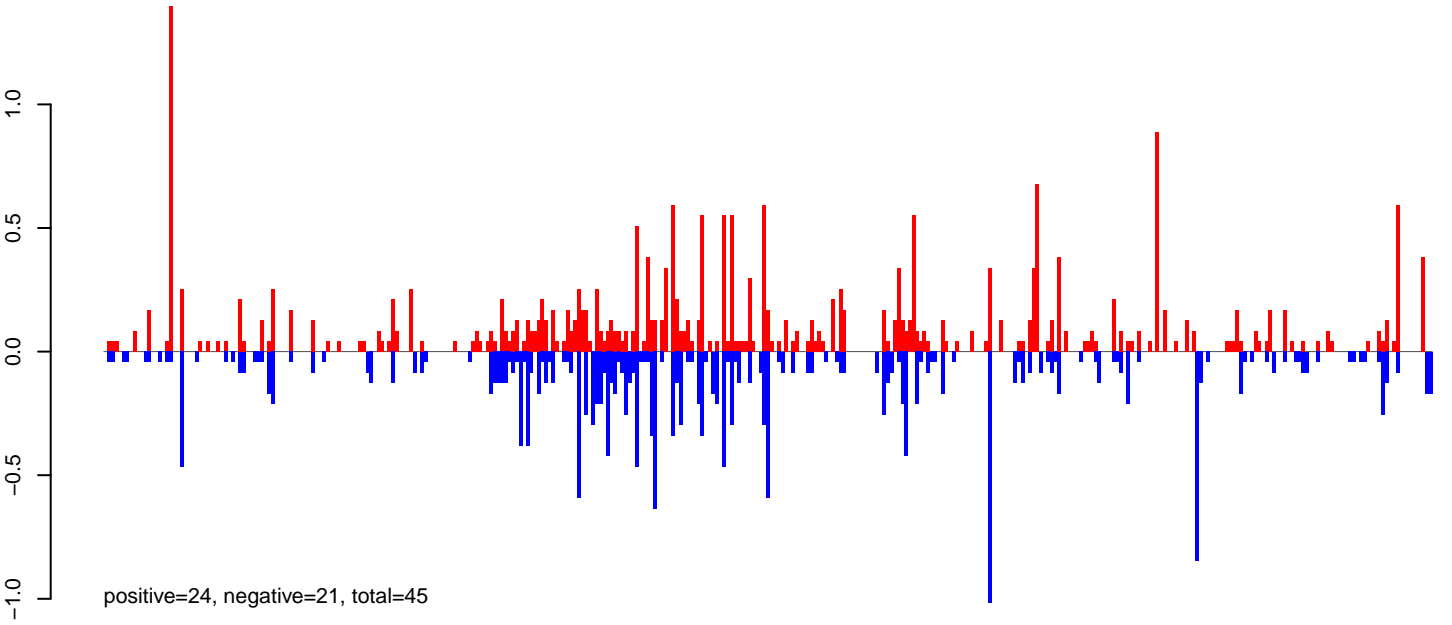
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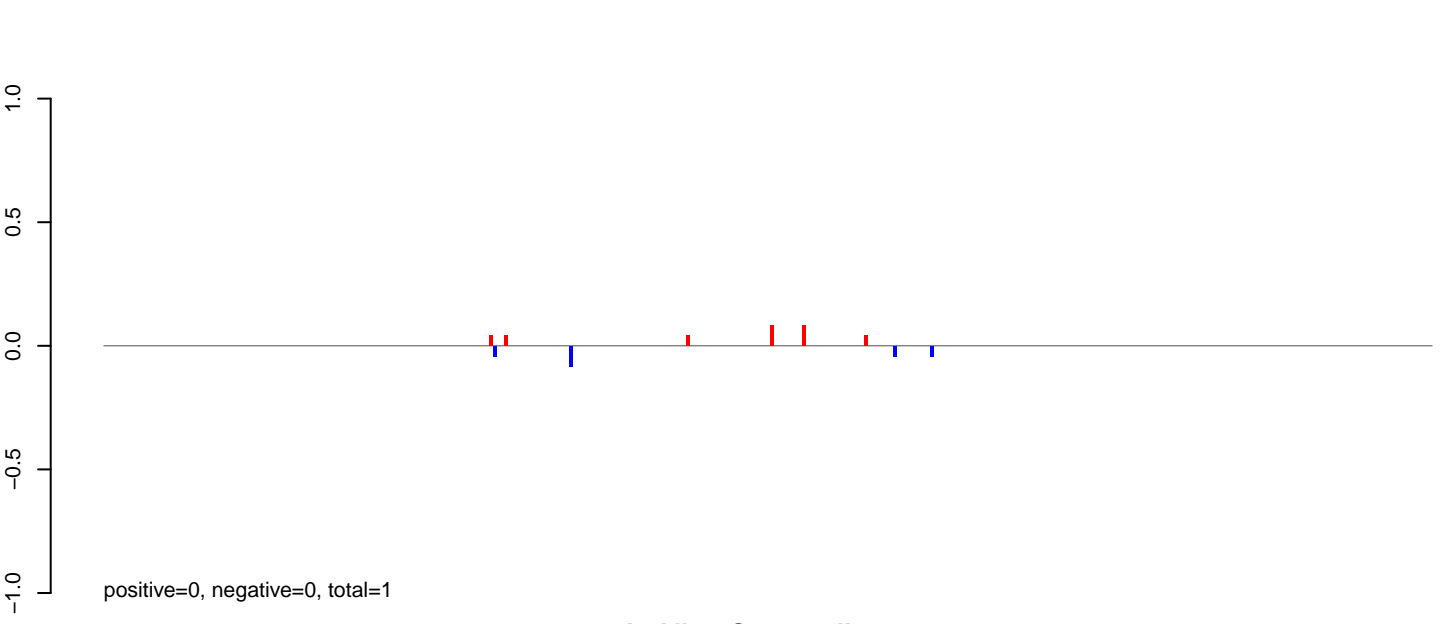
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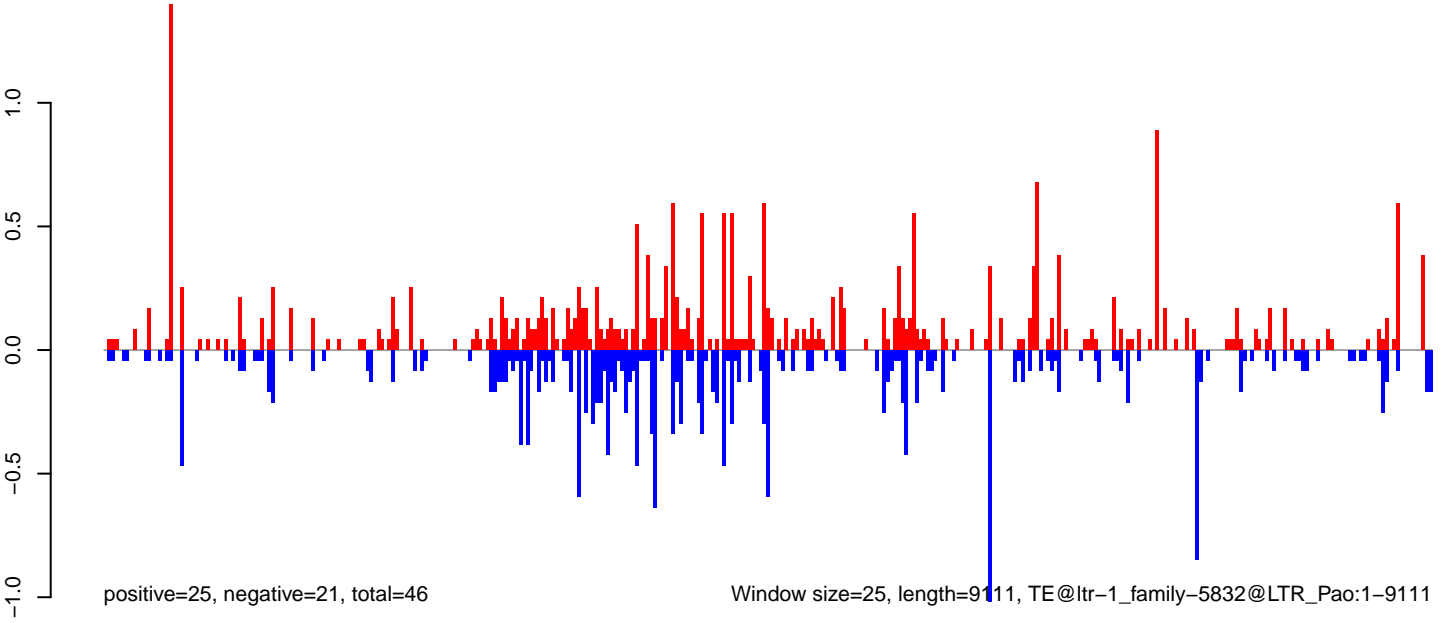
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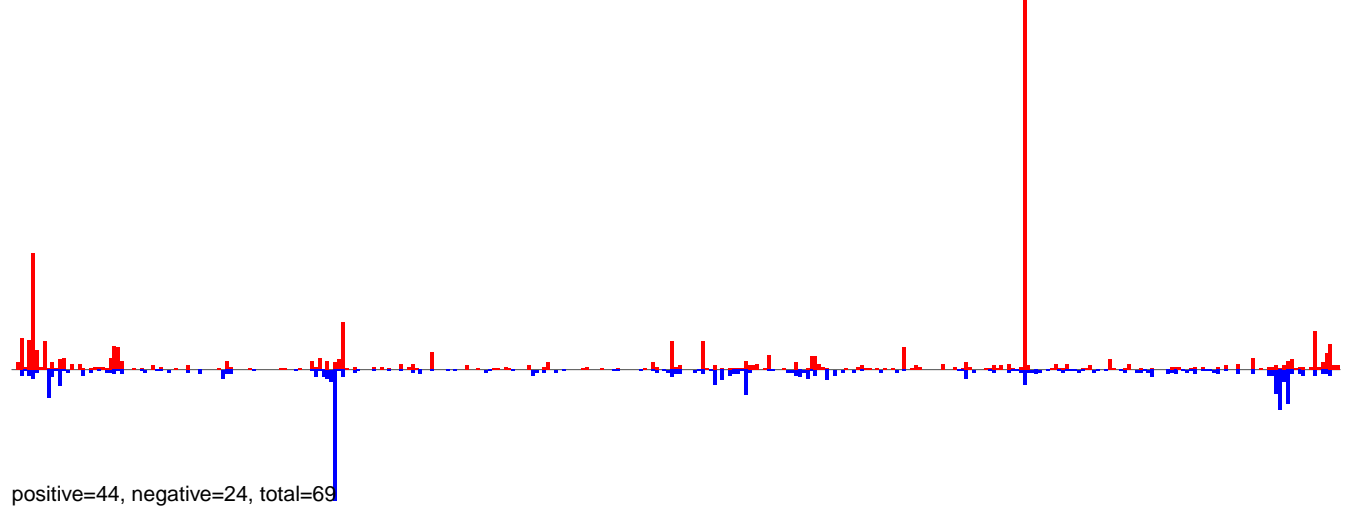


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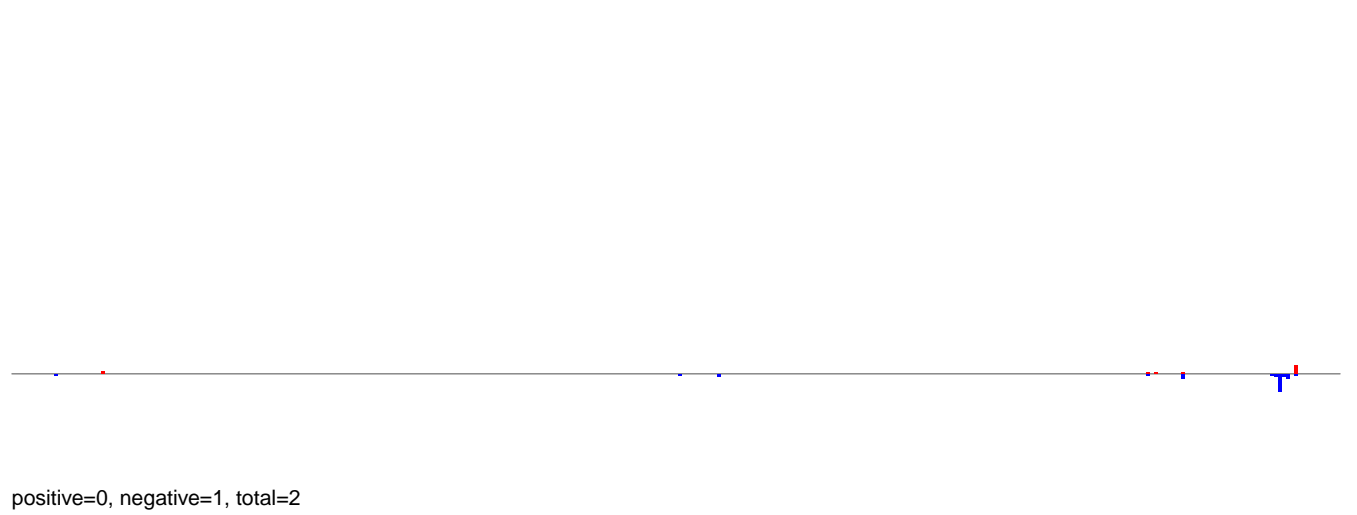


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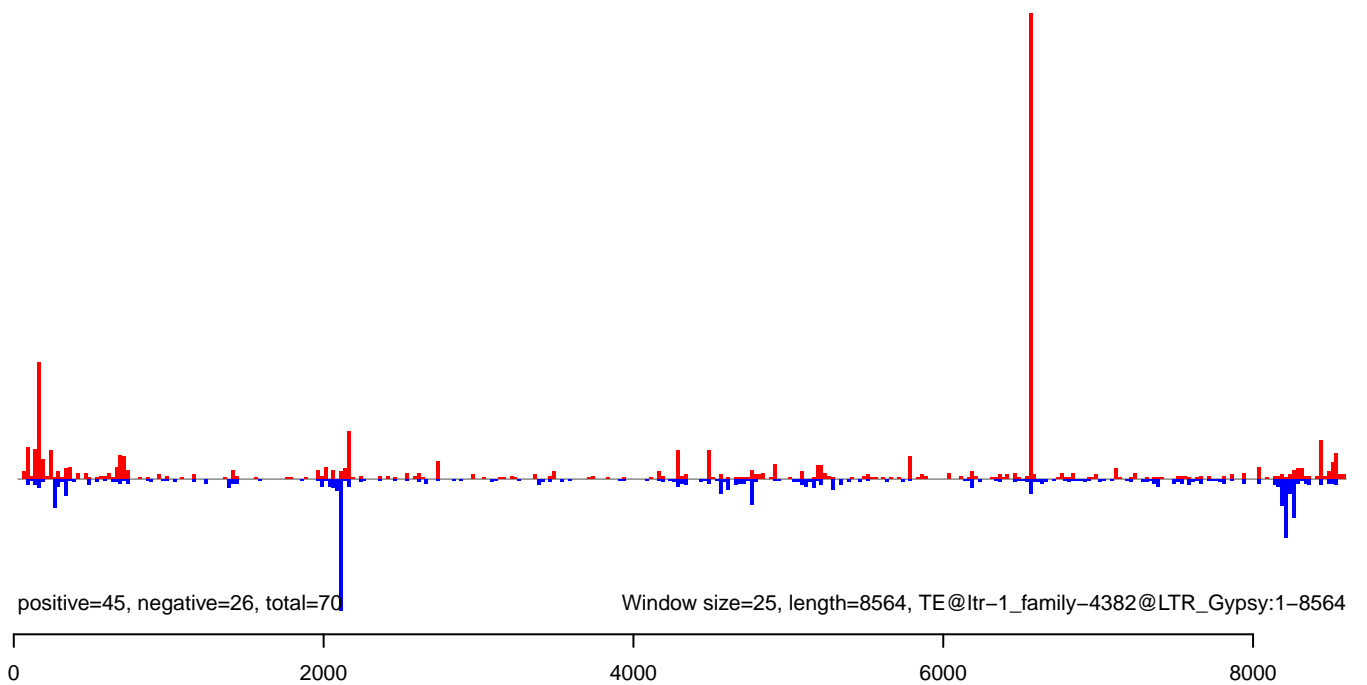
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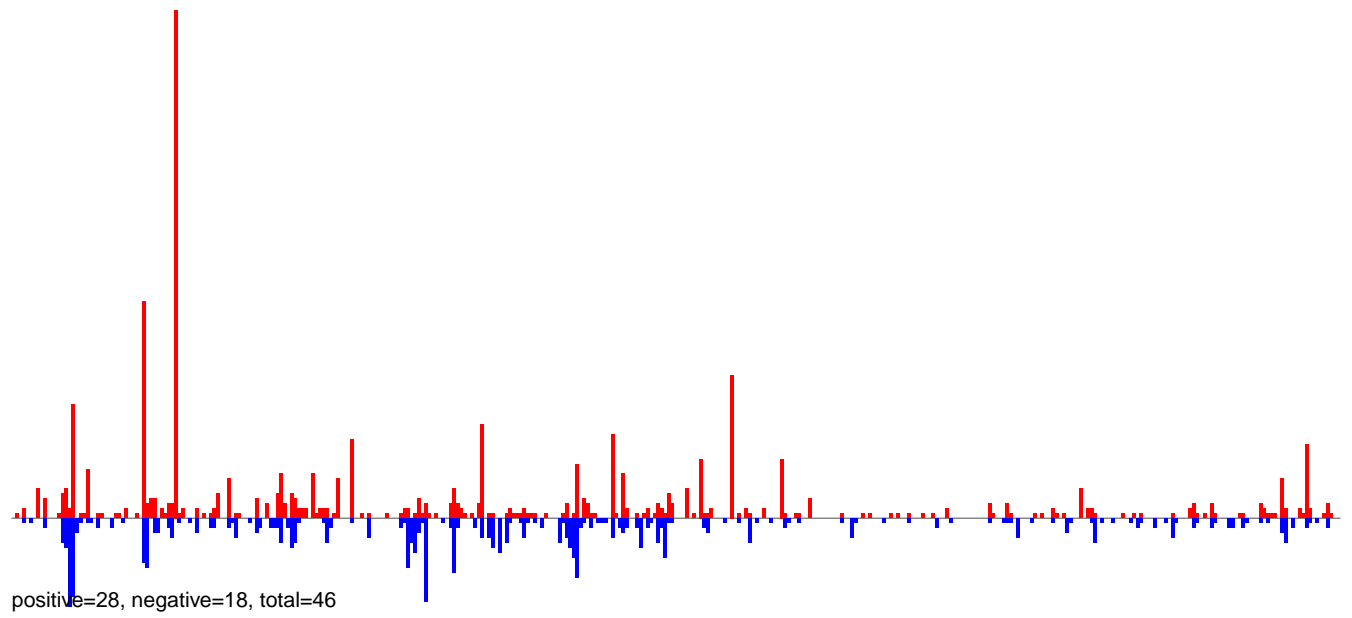
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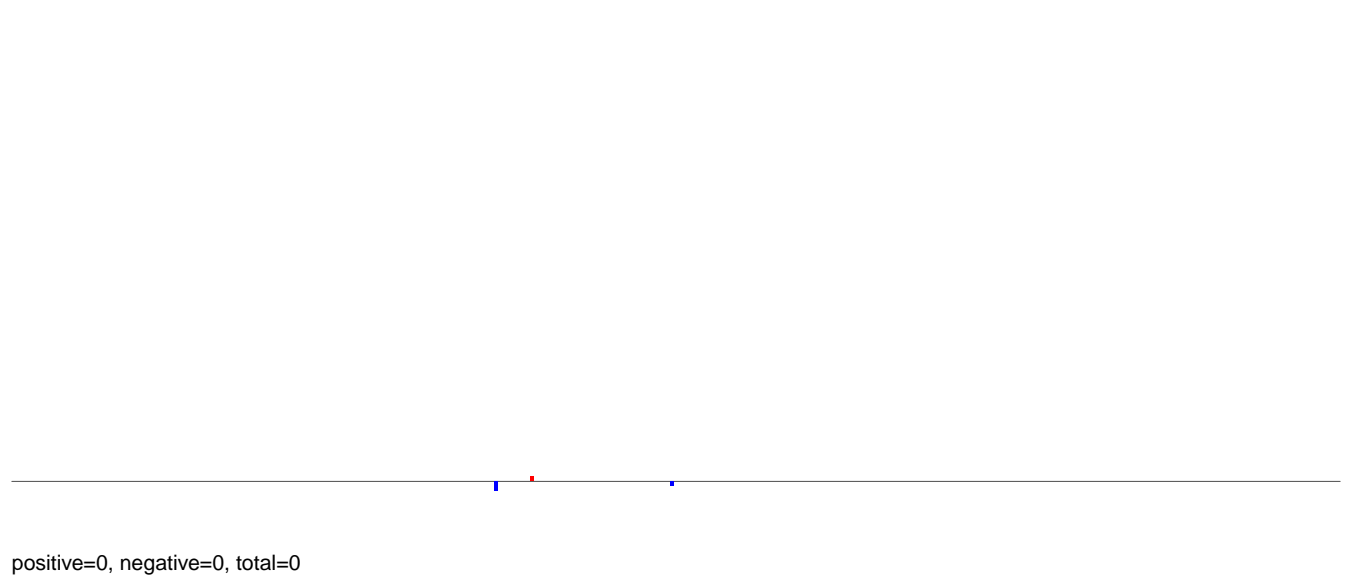
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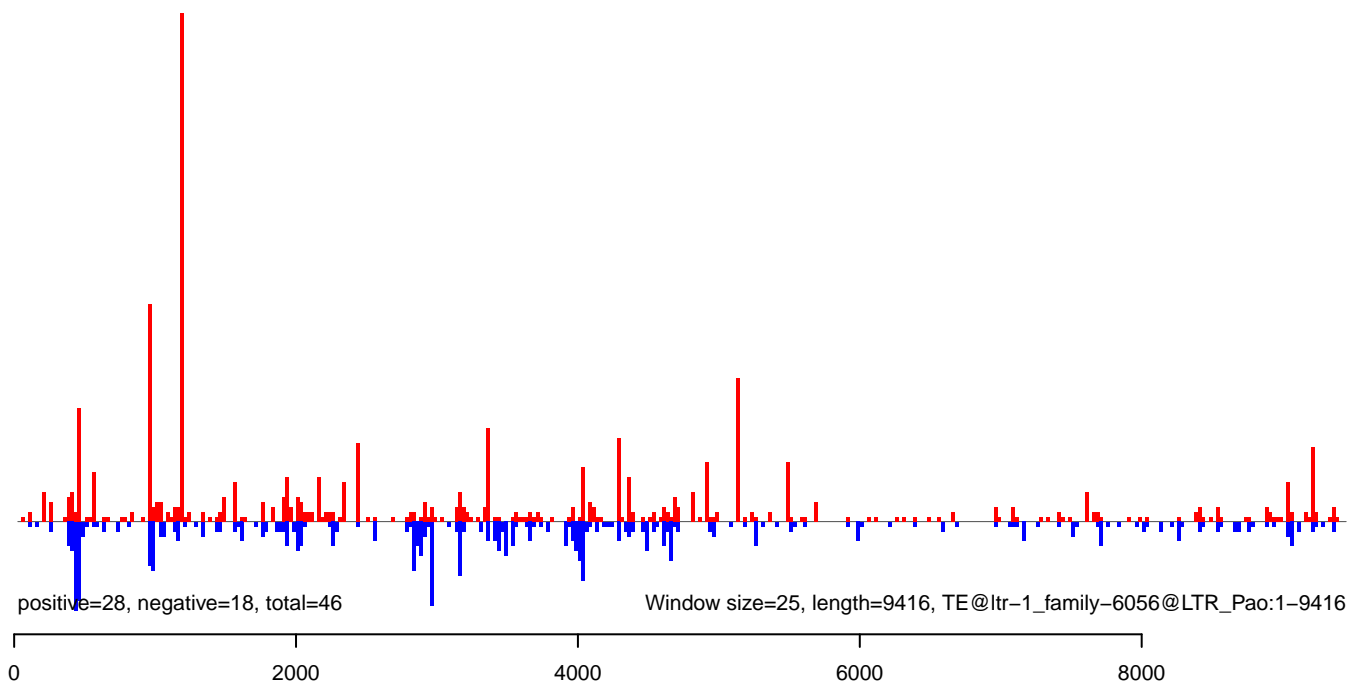
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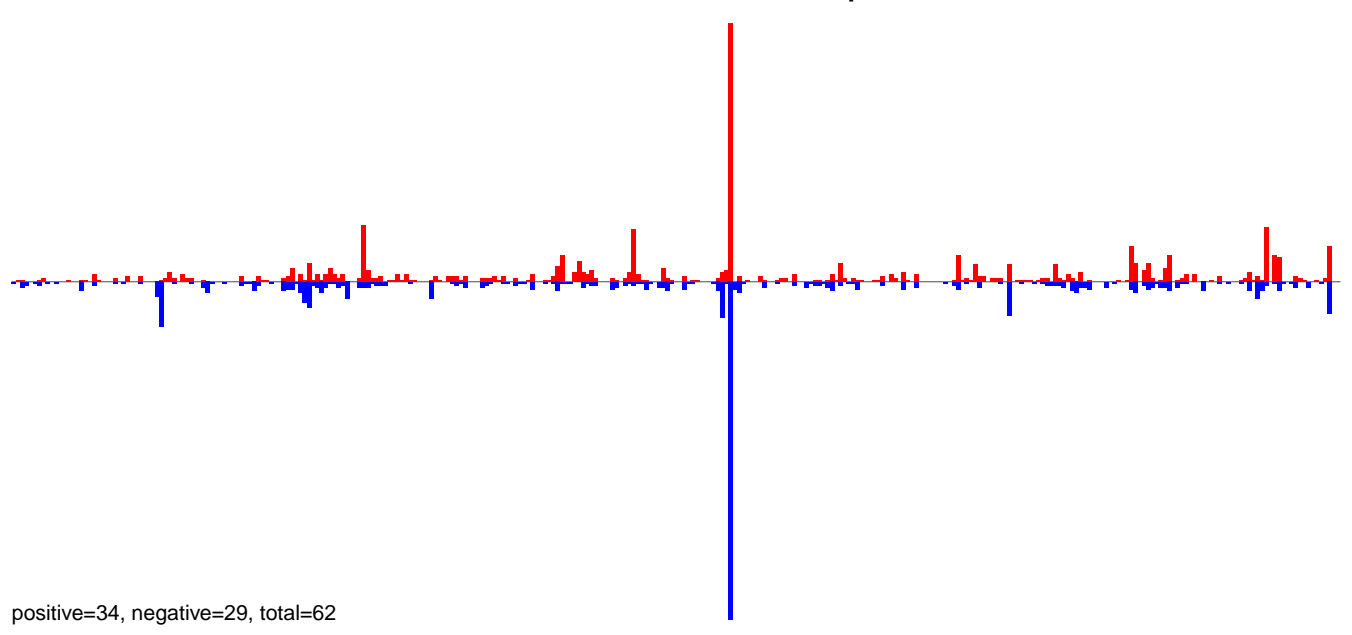
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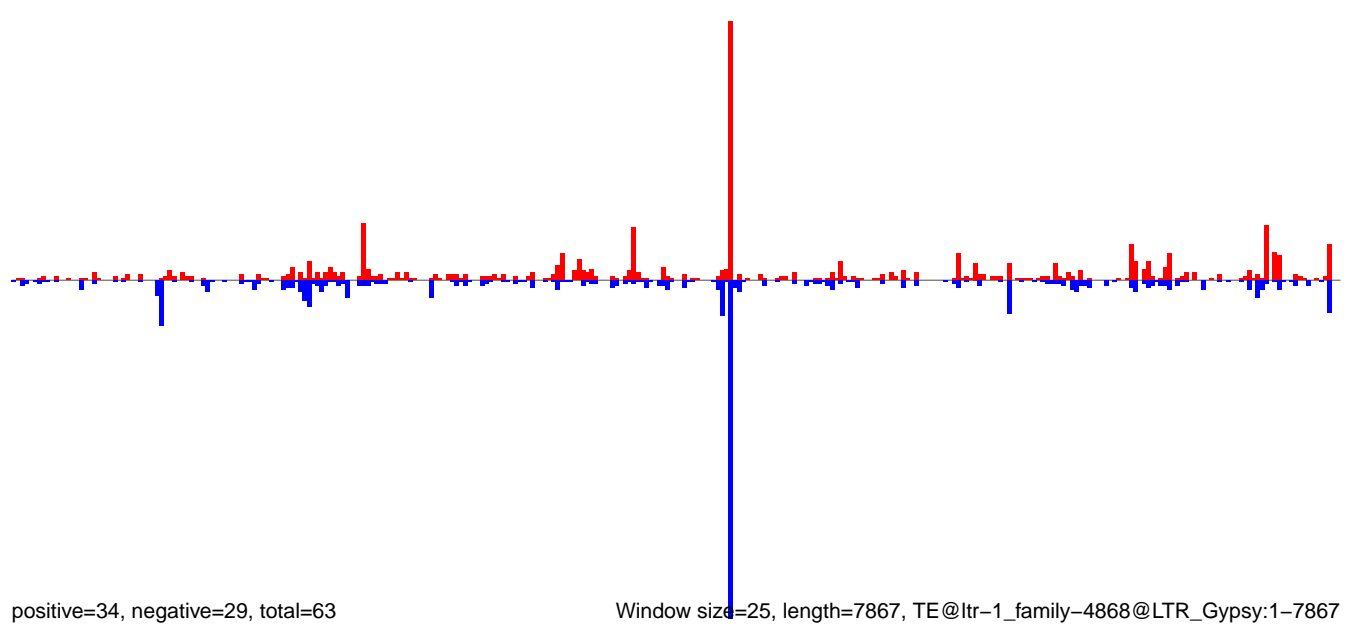
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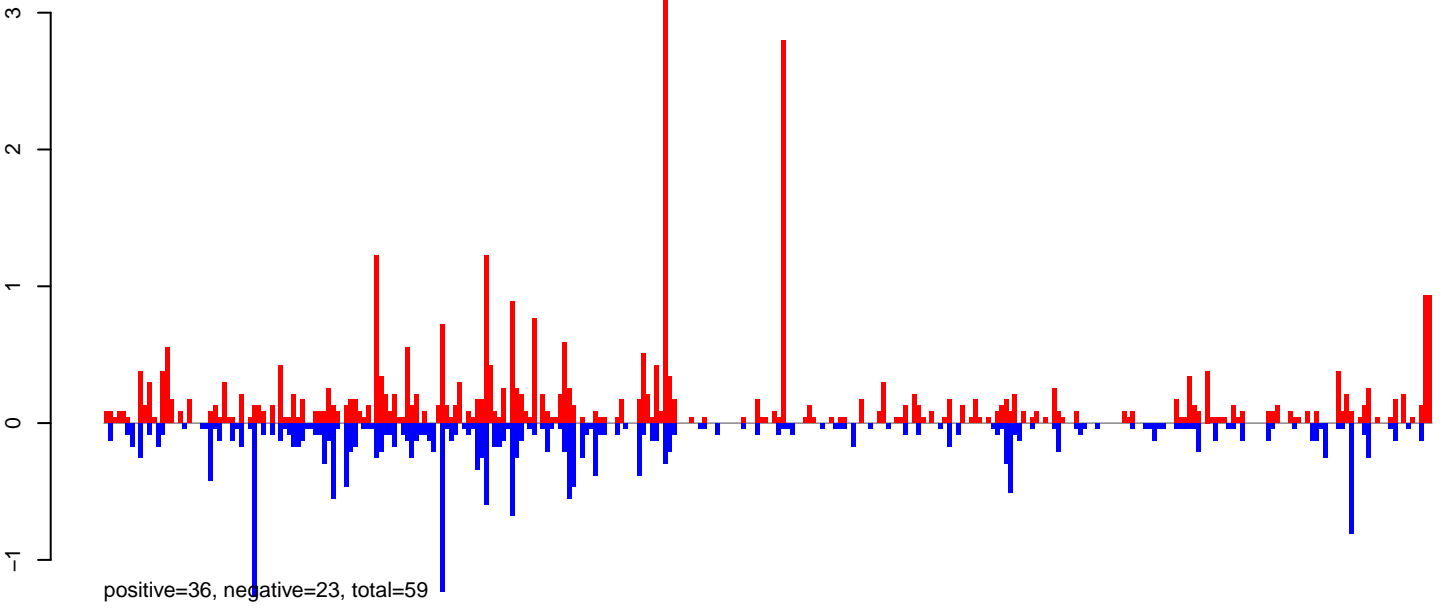
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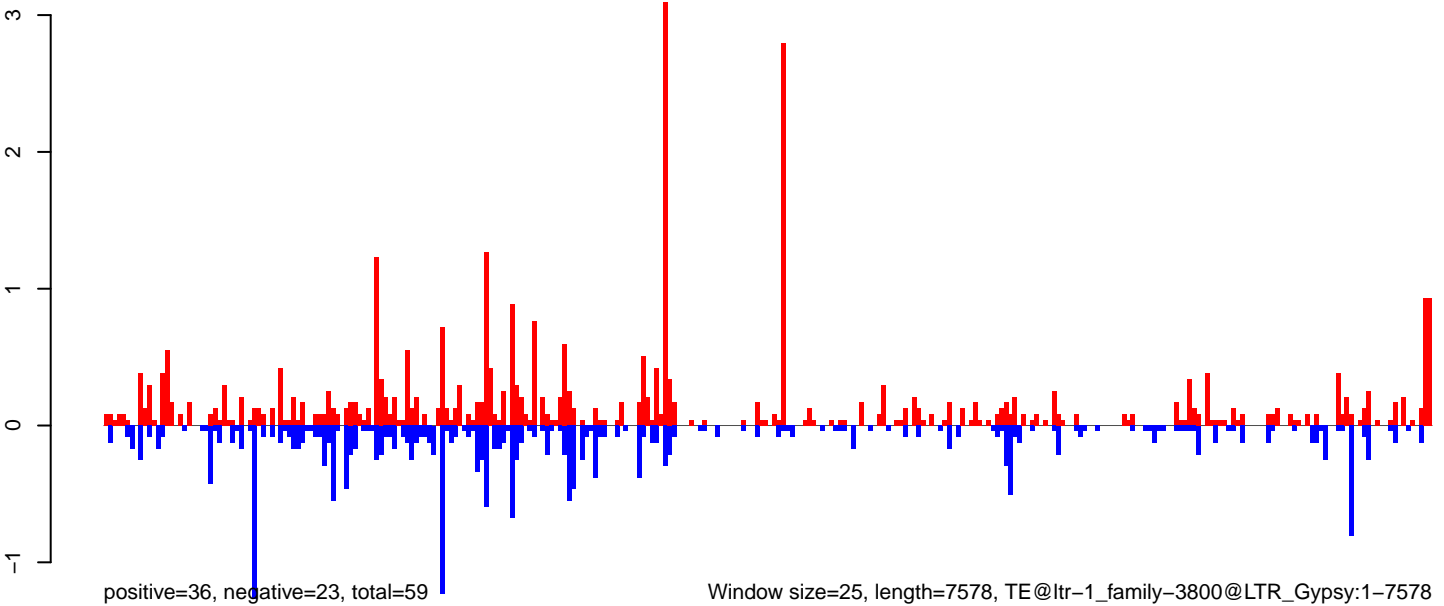
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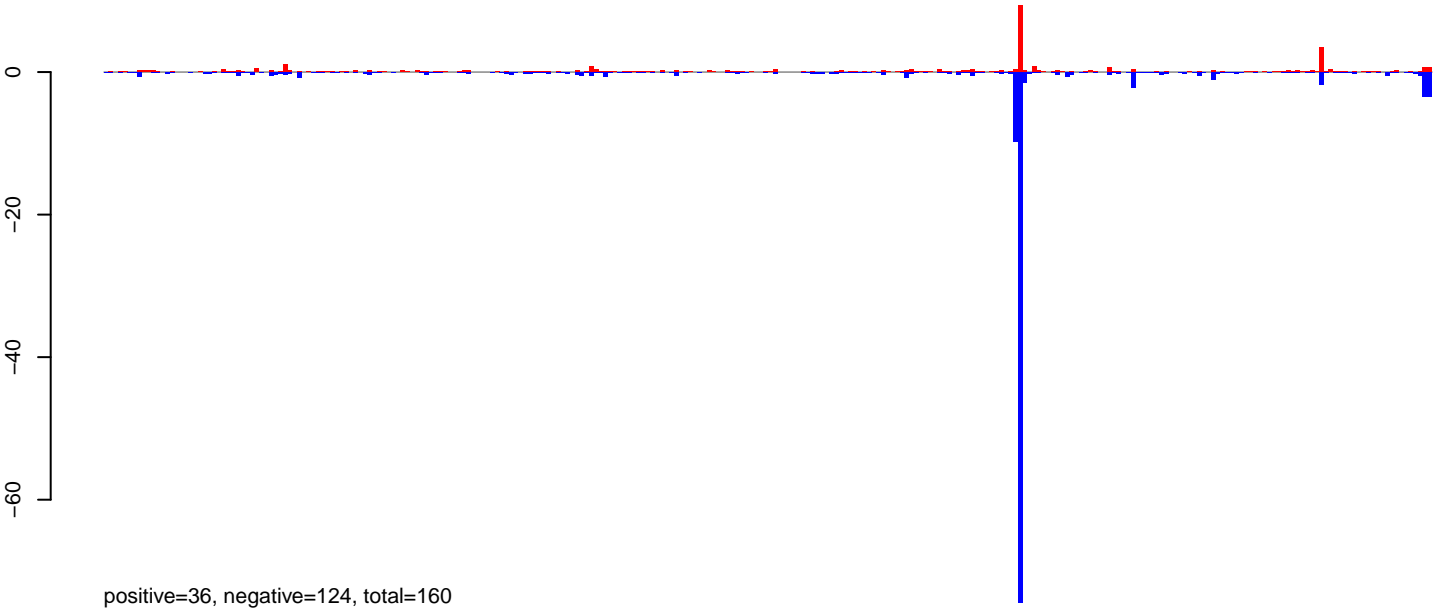


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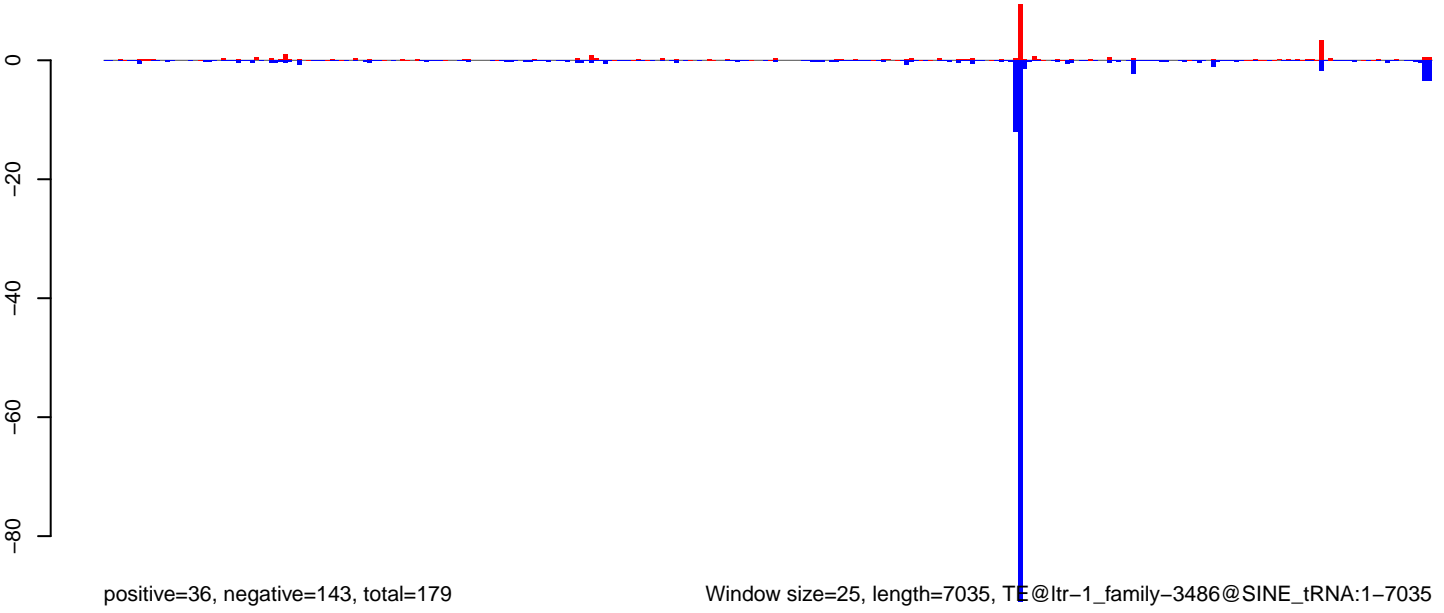
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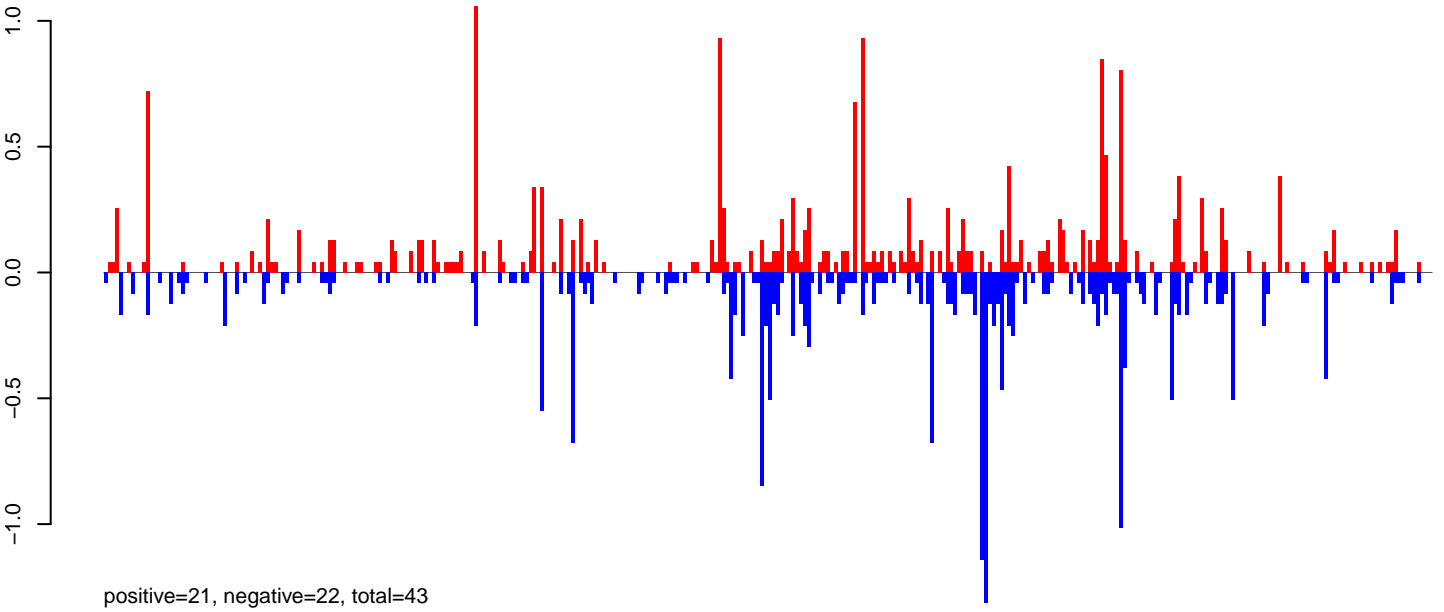
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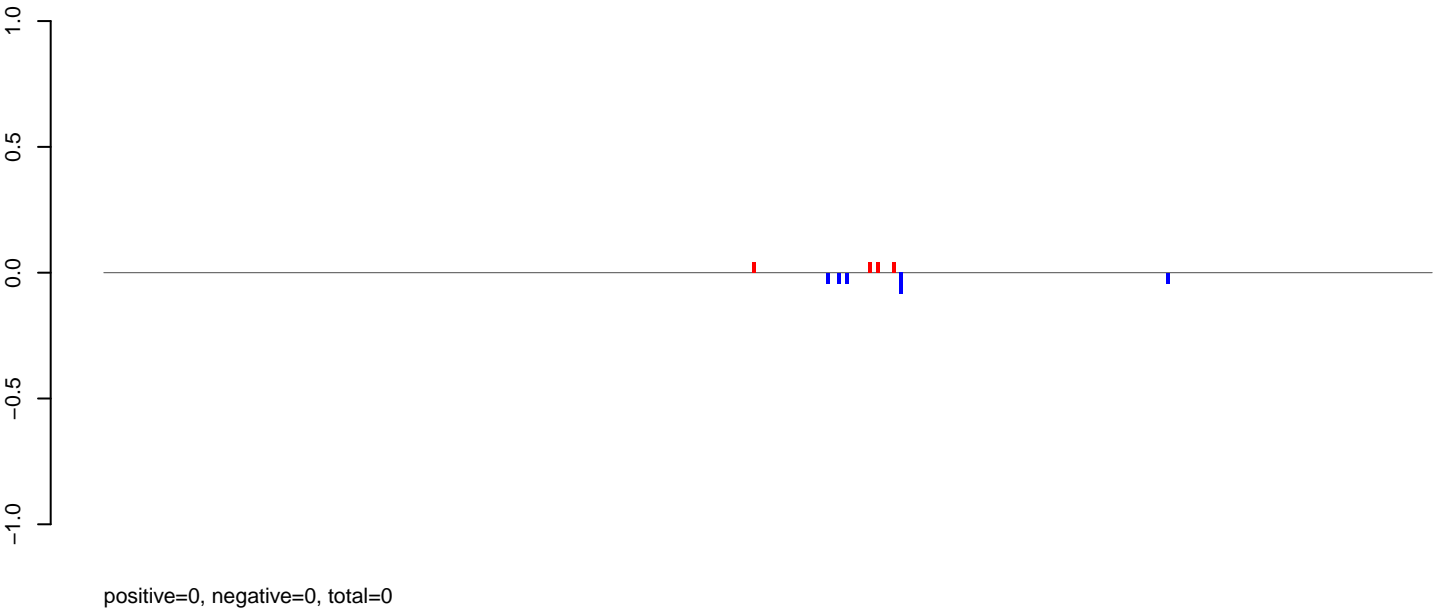
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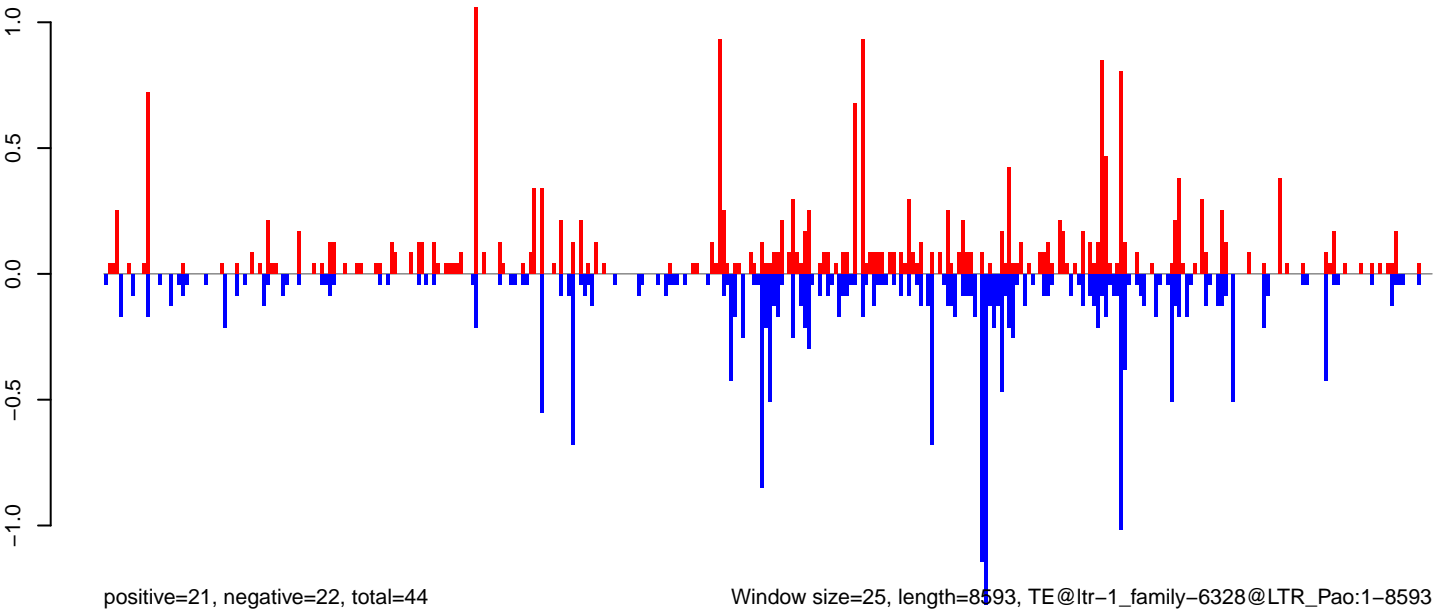
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AeAlbo_C636_cells.24_35.rep



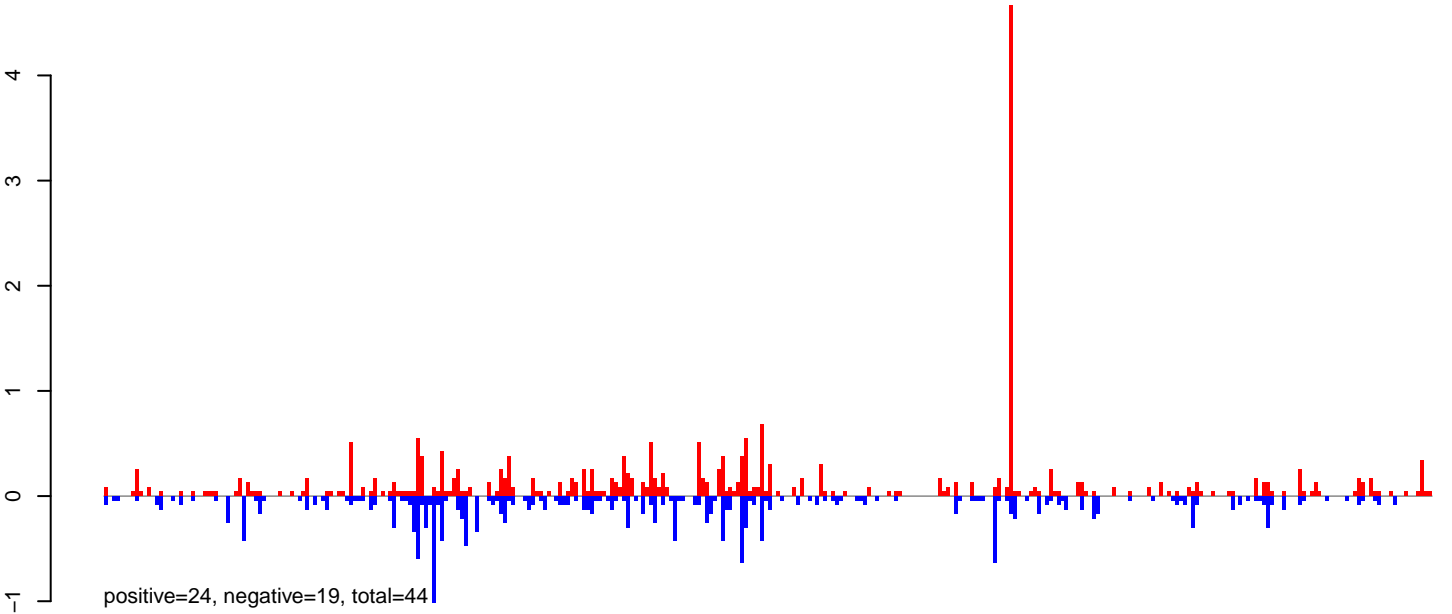
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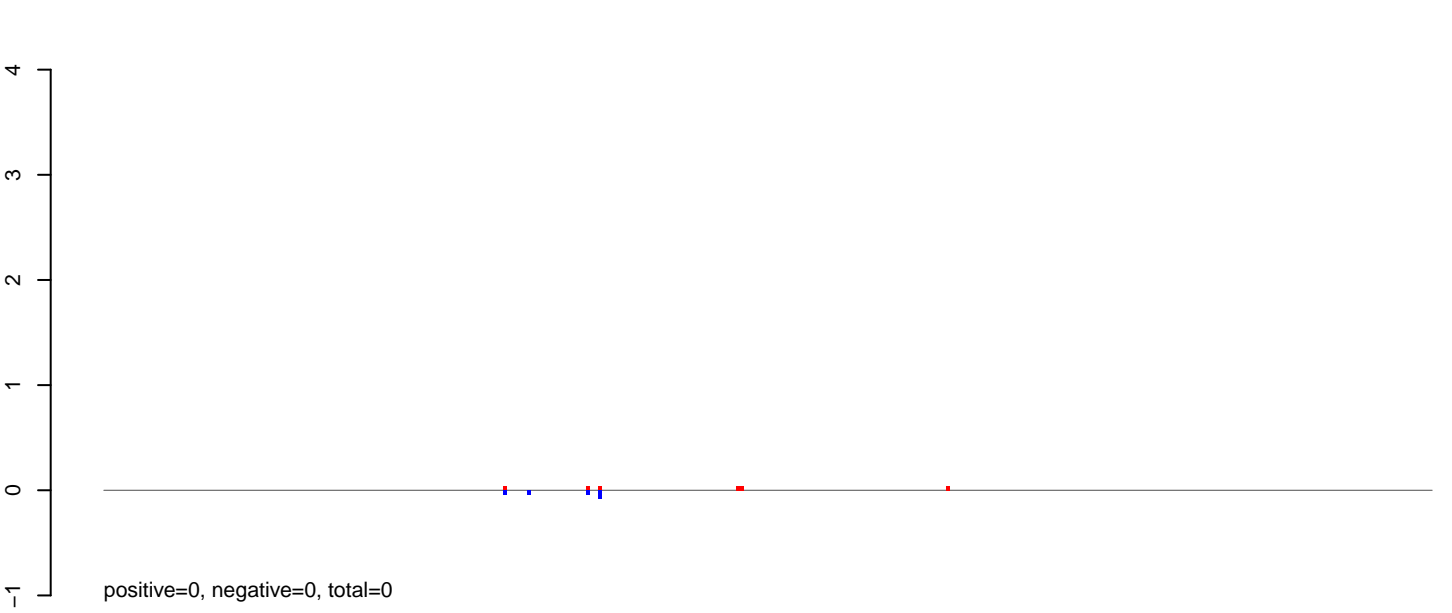
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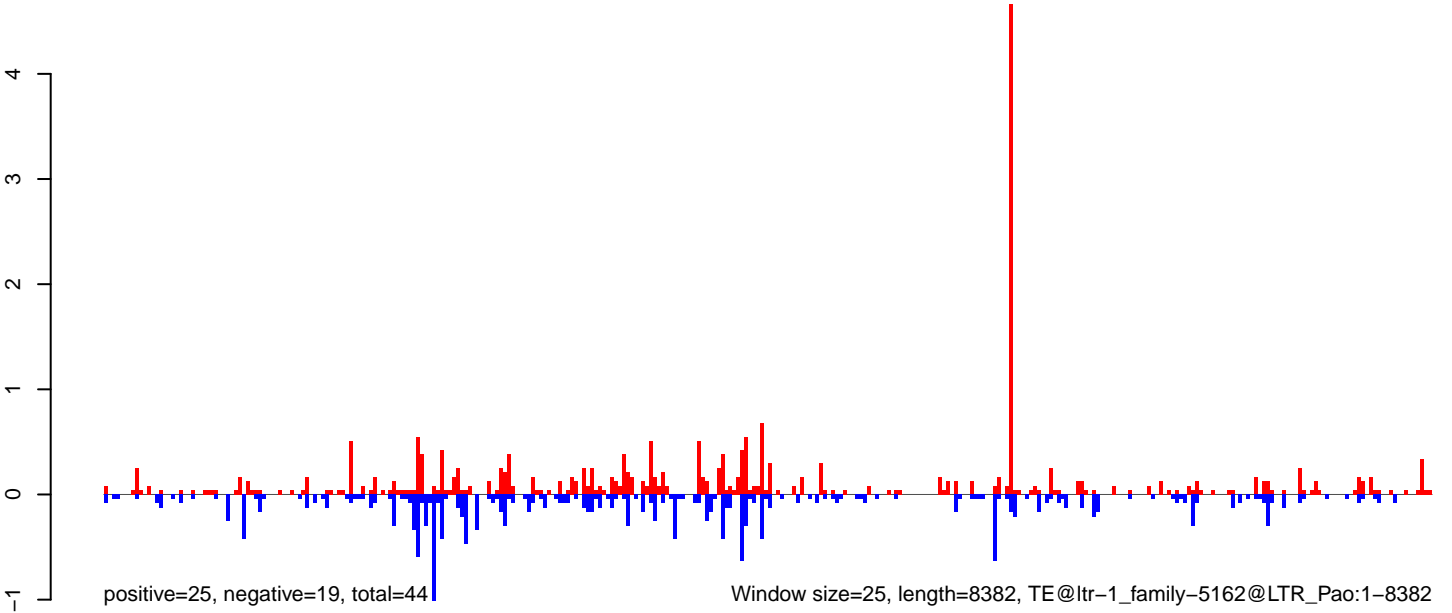
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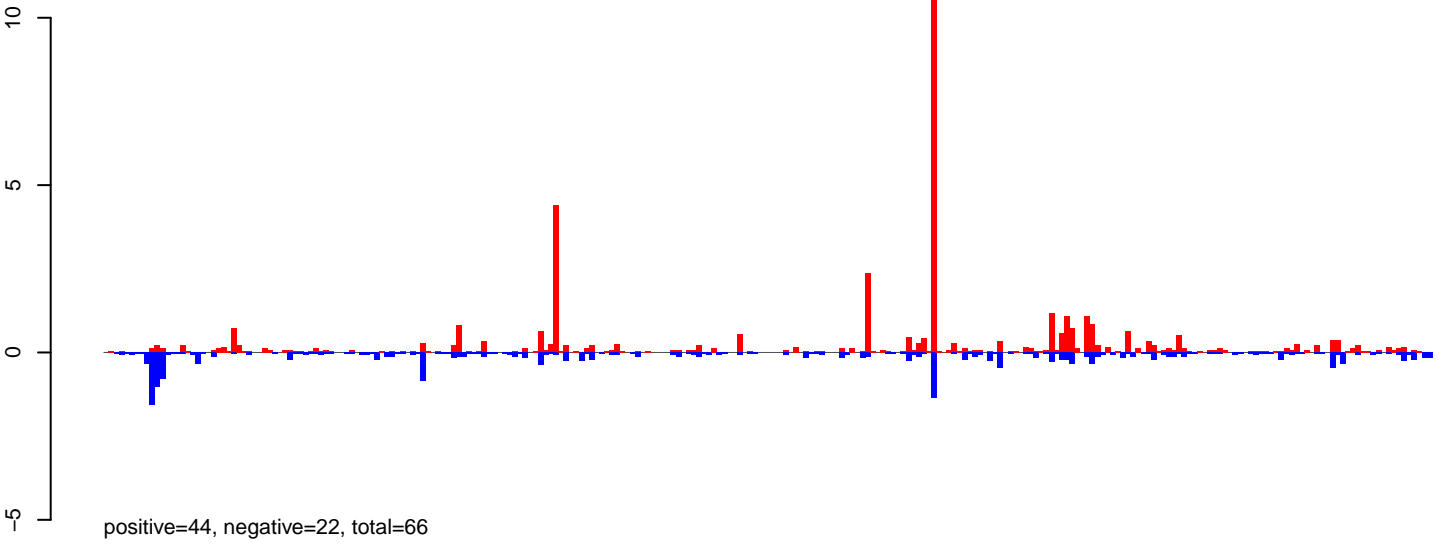


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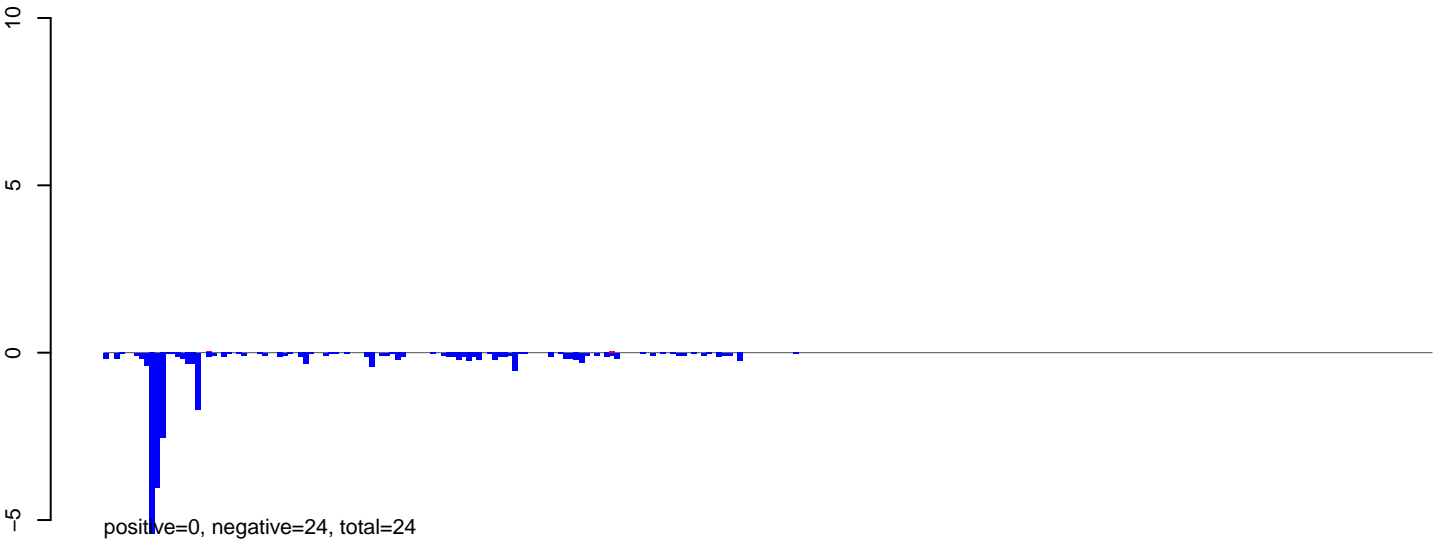


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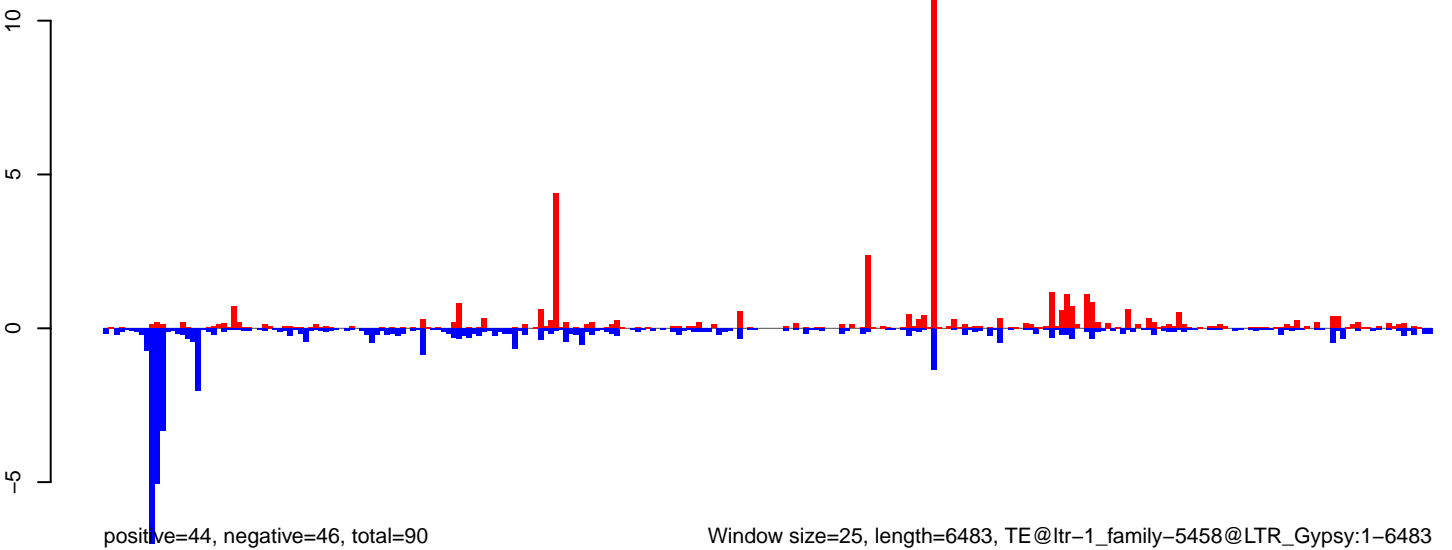
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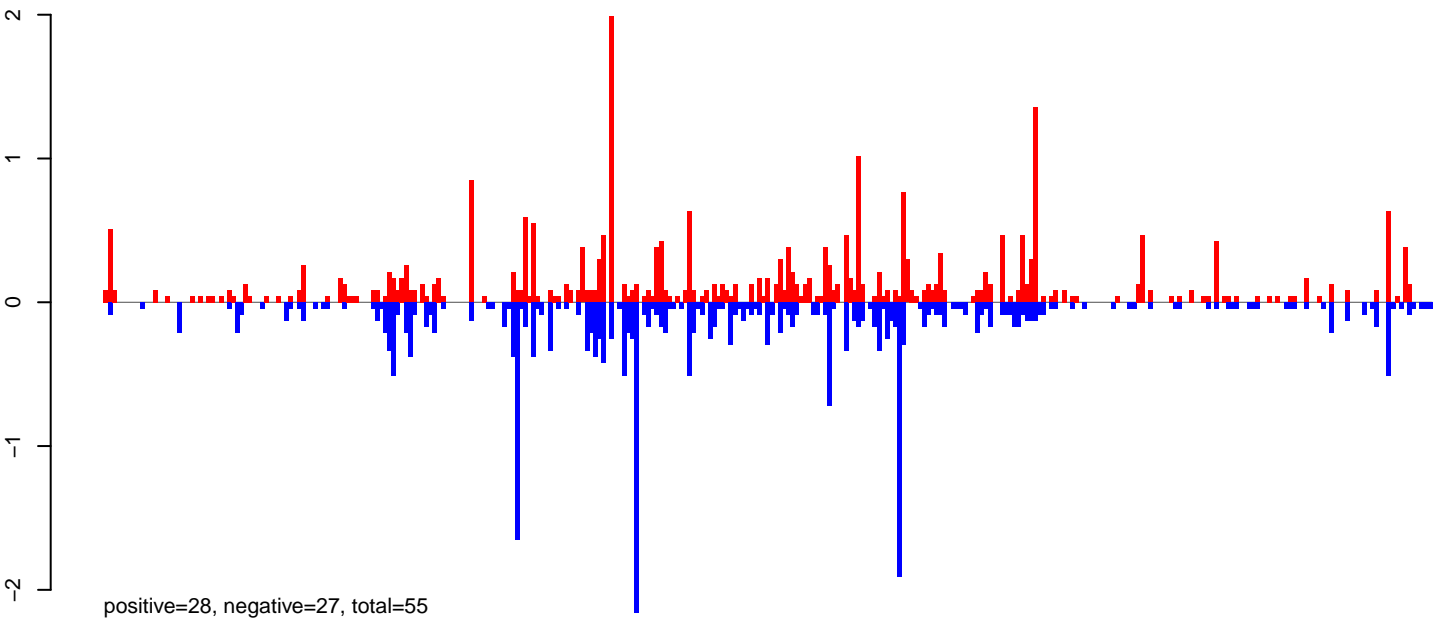


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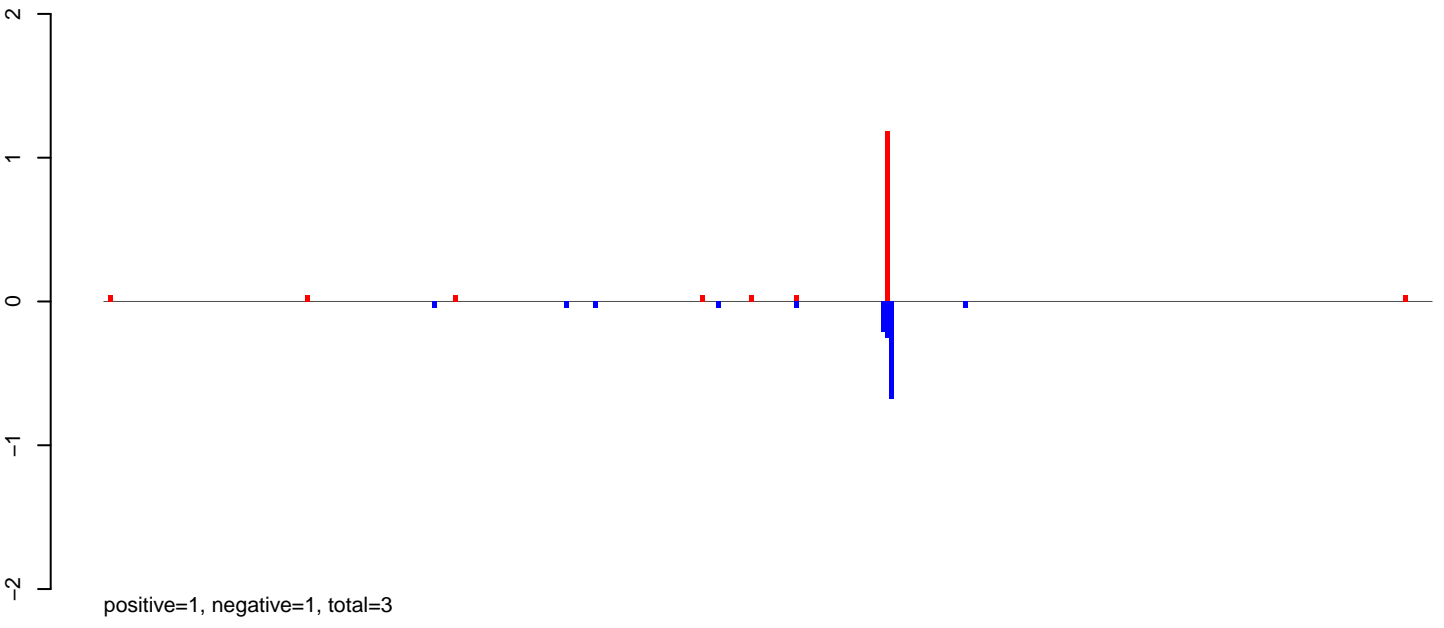


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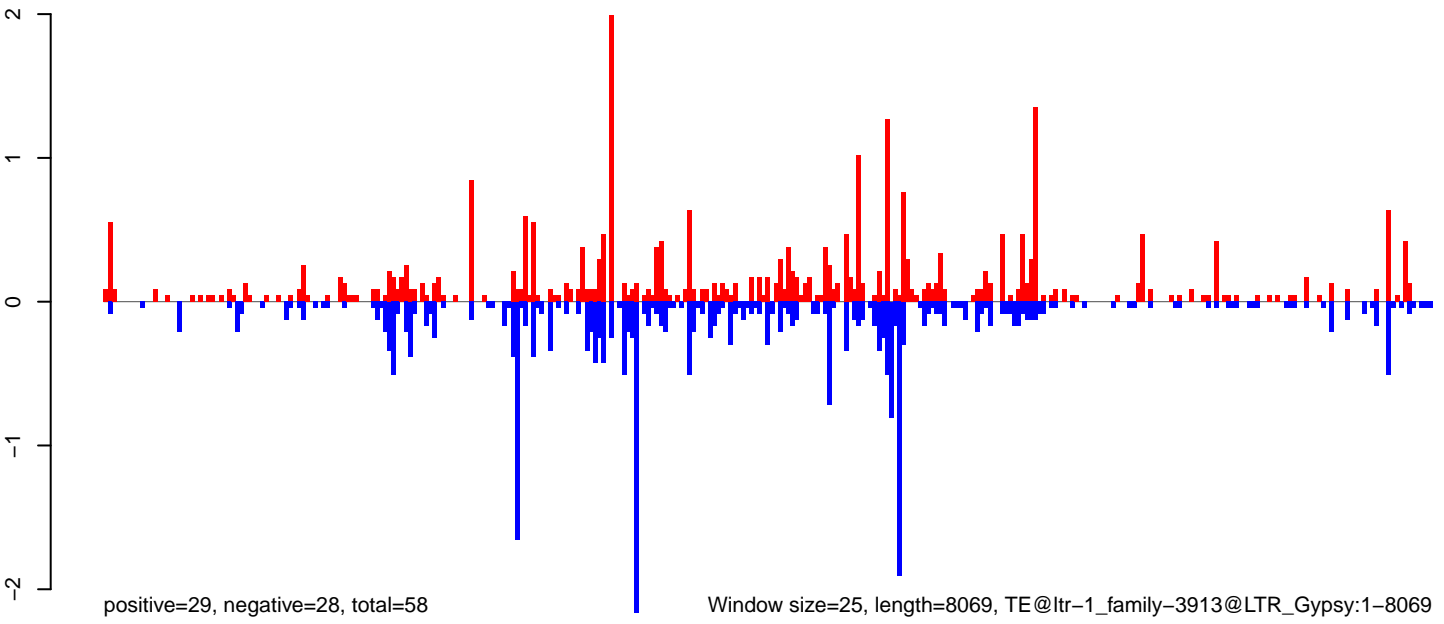
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AeAlbo_C636_cells.24_35.rep



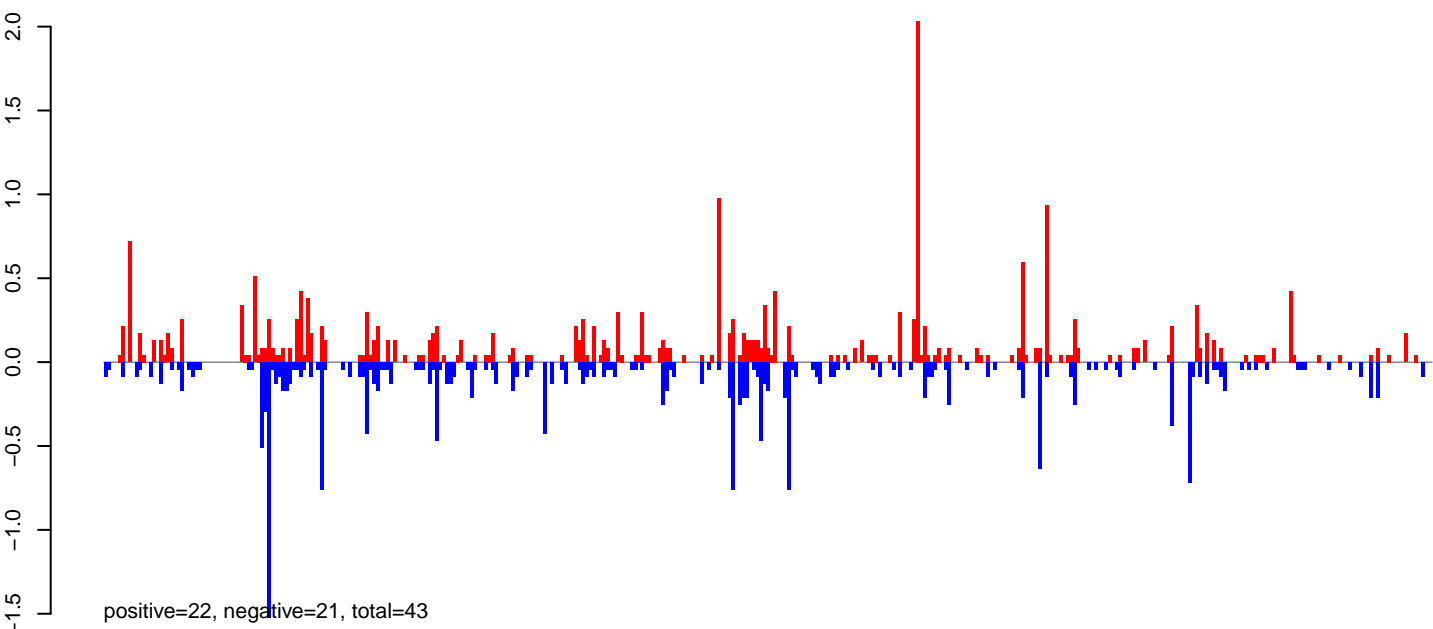
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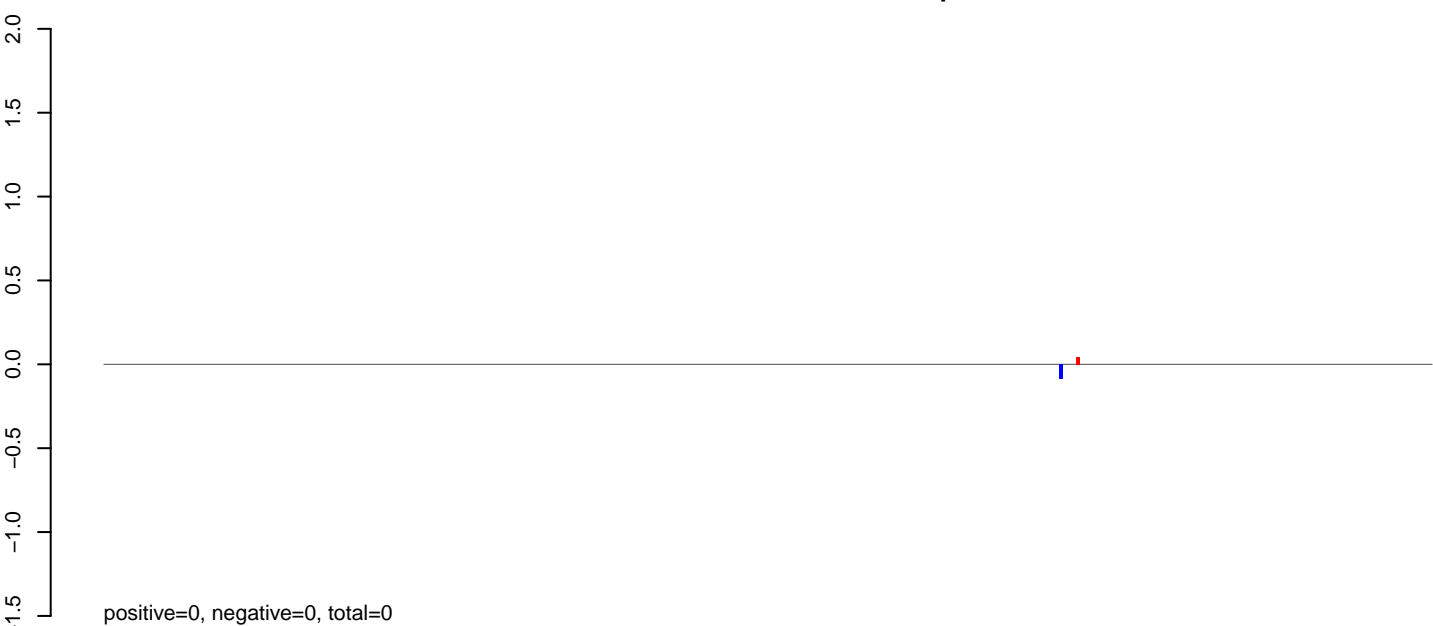
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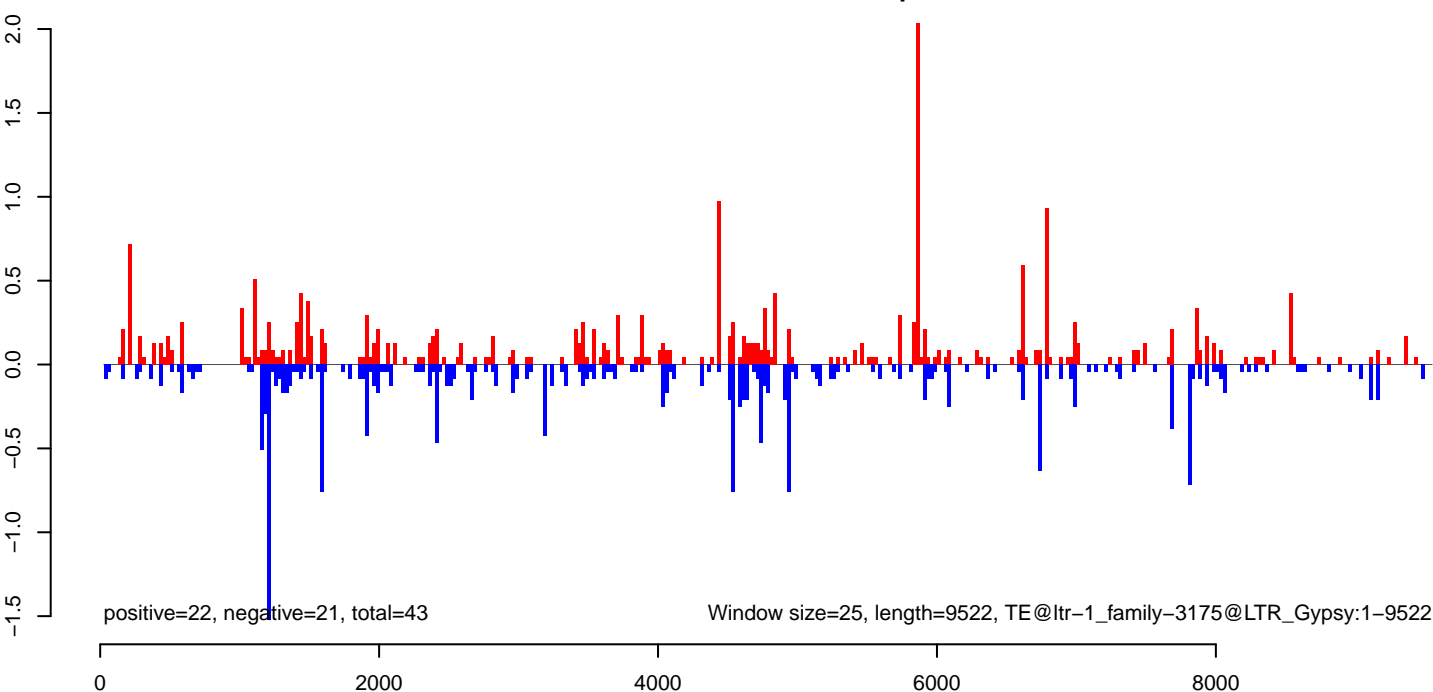
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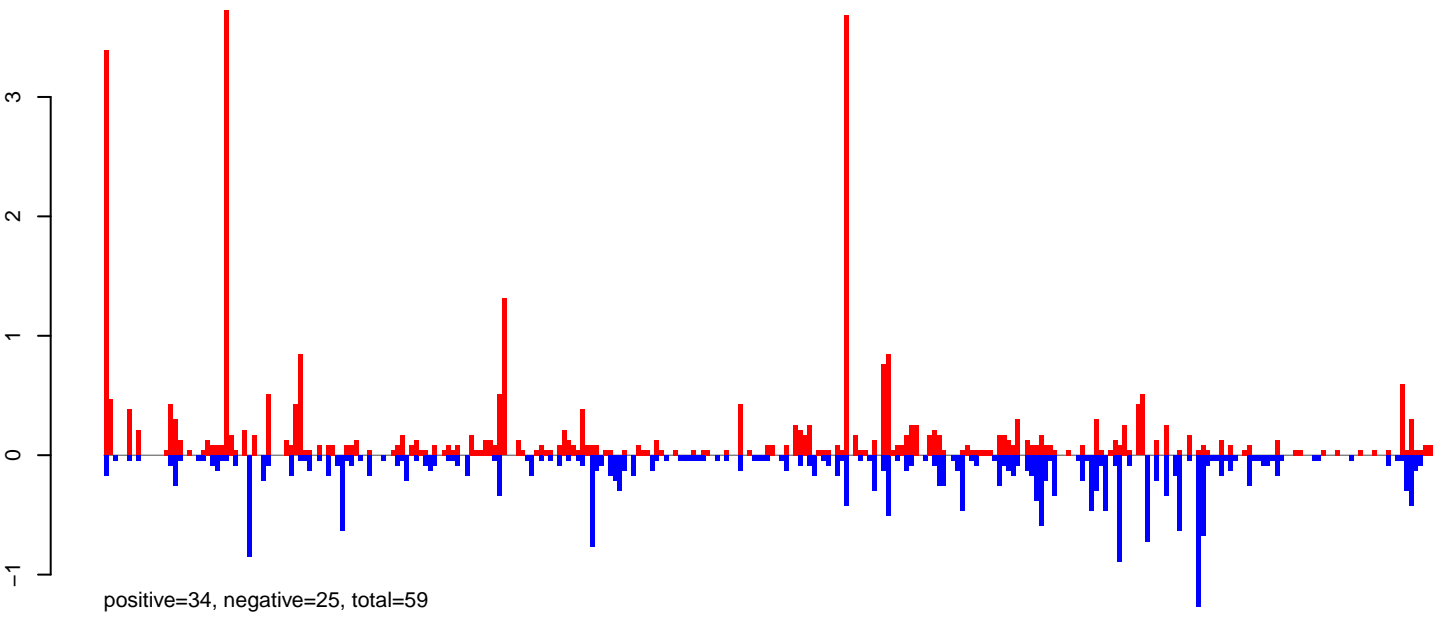
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AeAlbo_C636_cells.rep



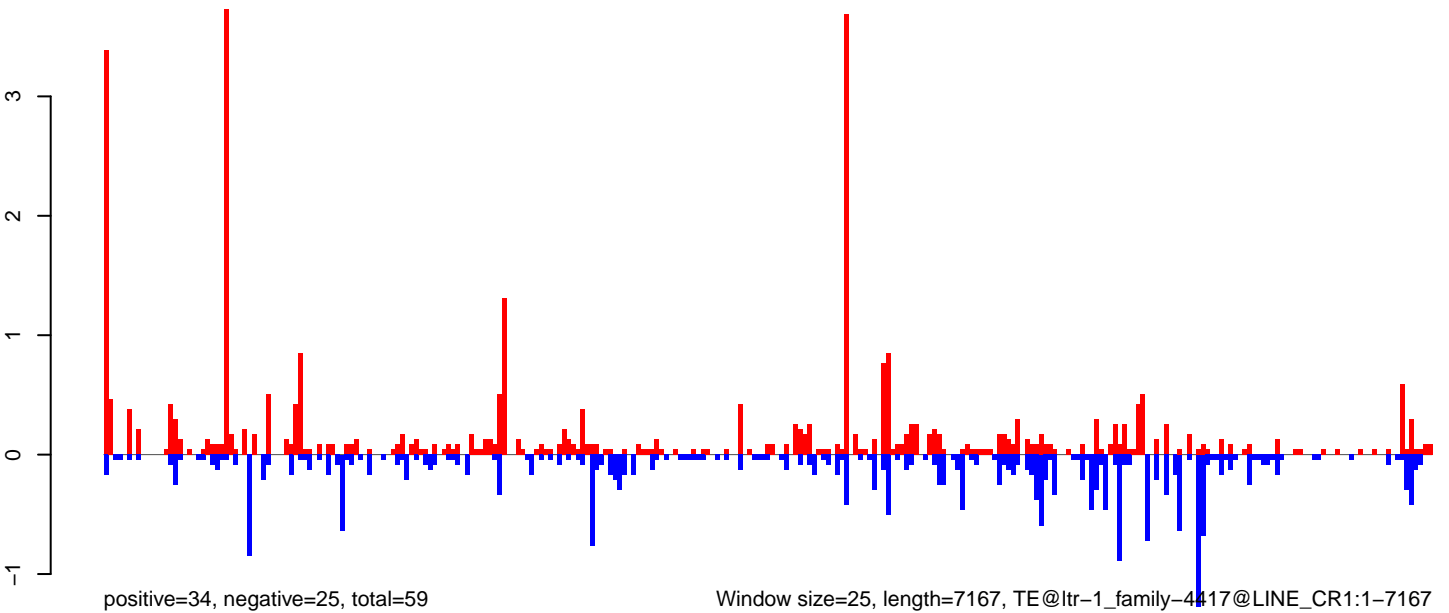
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AeAlbo_C636_cells.rep

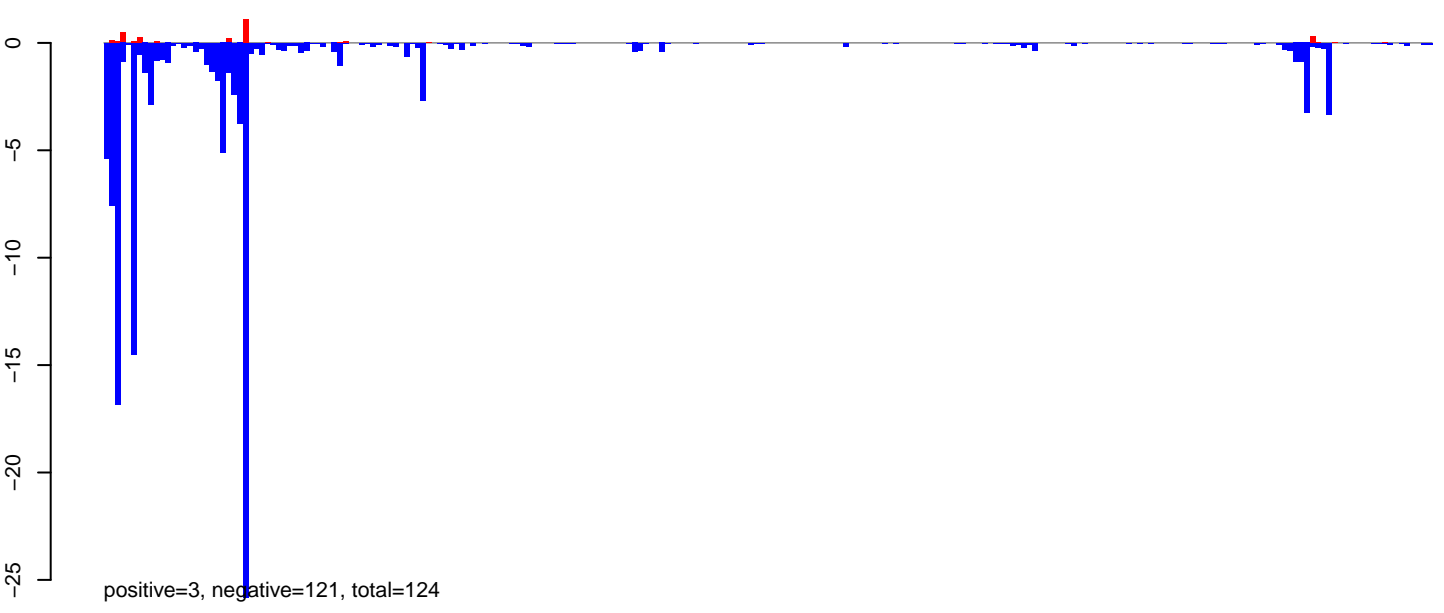


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AeAlbo_C636_cells.24_35.rep

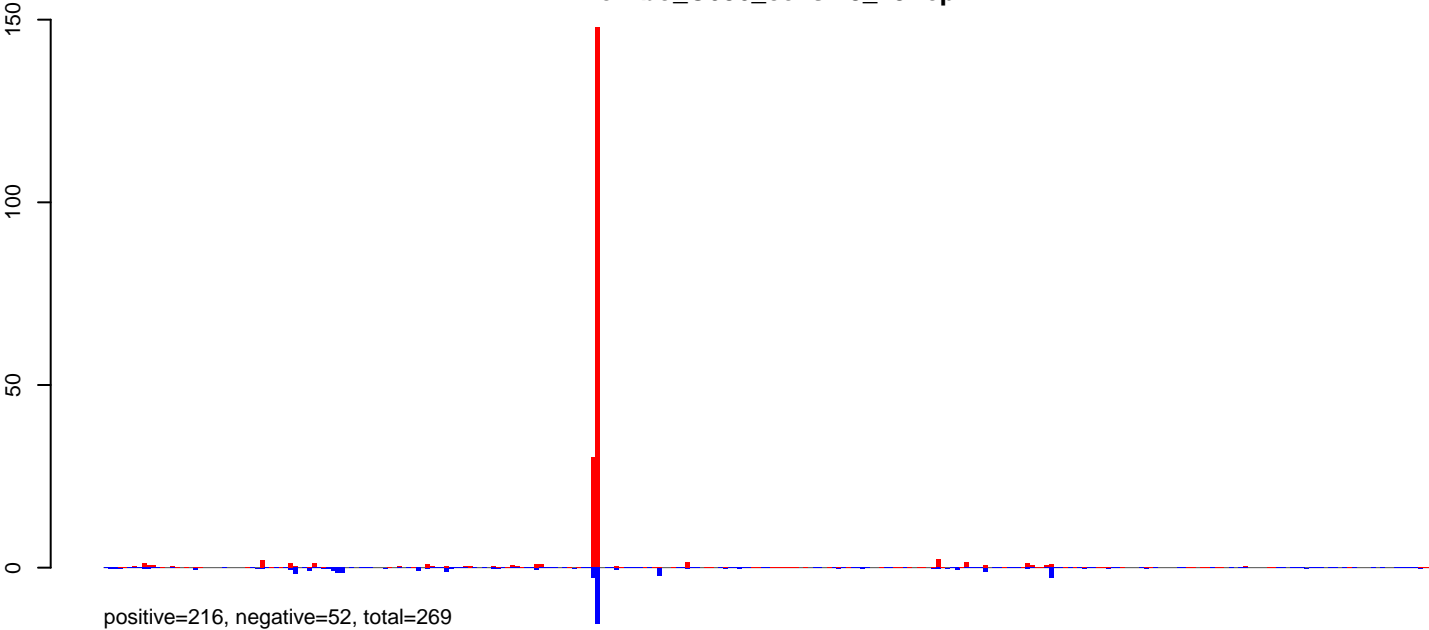


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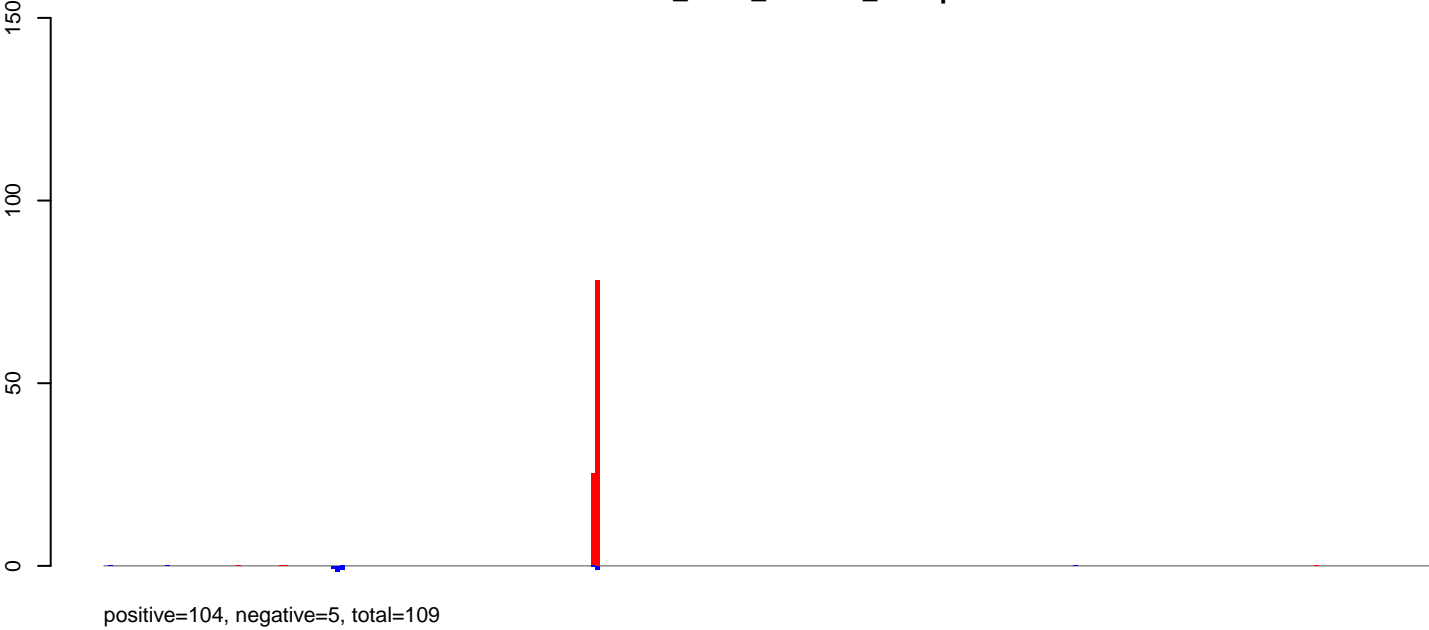


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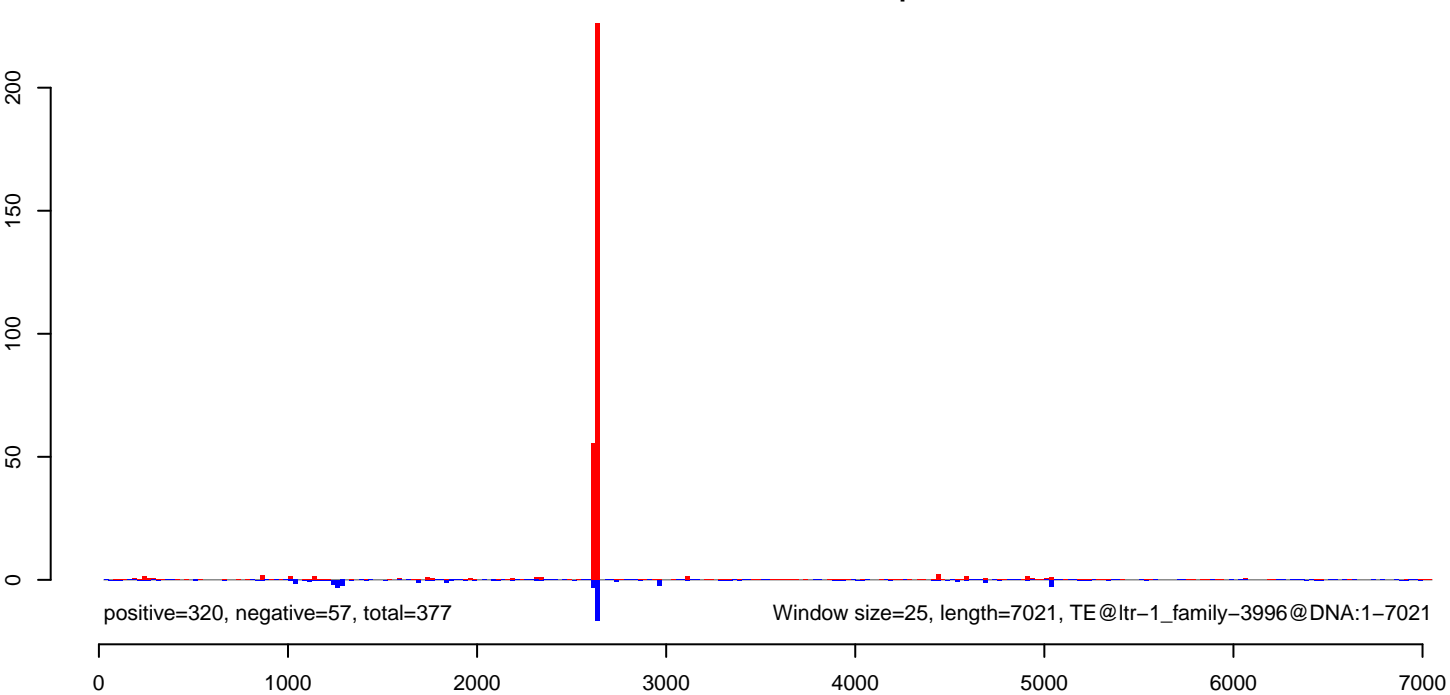
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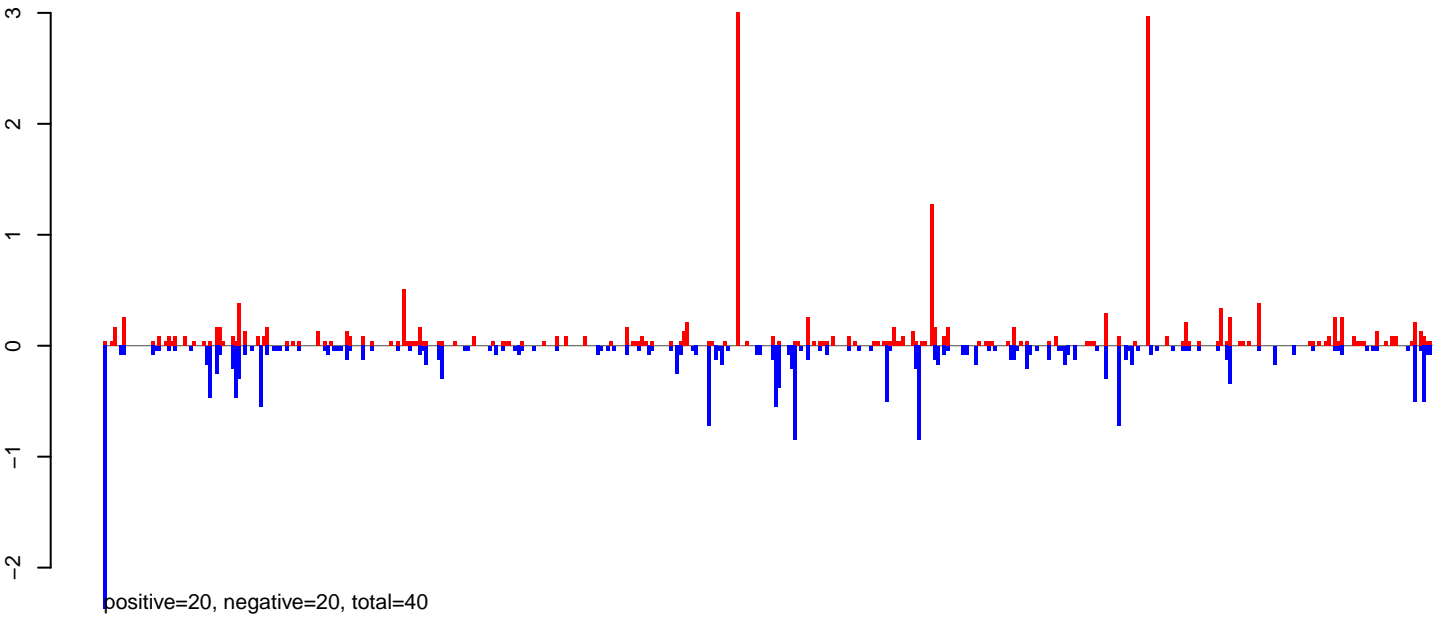
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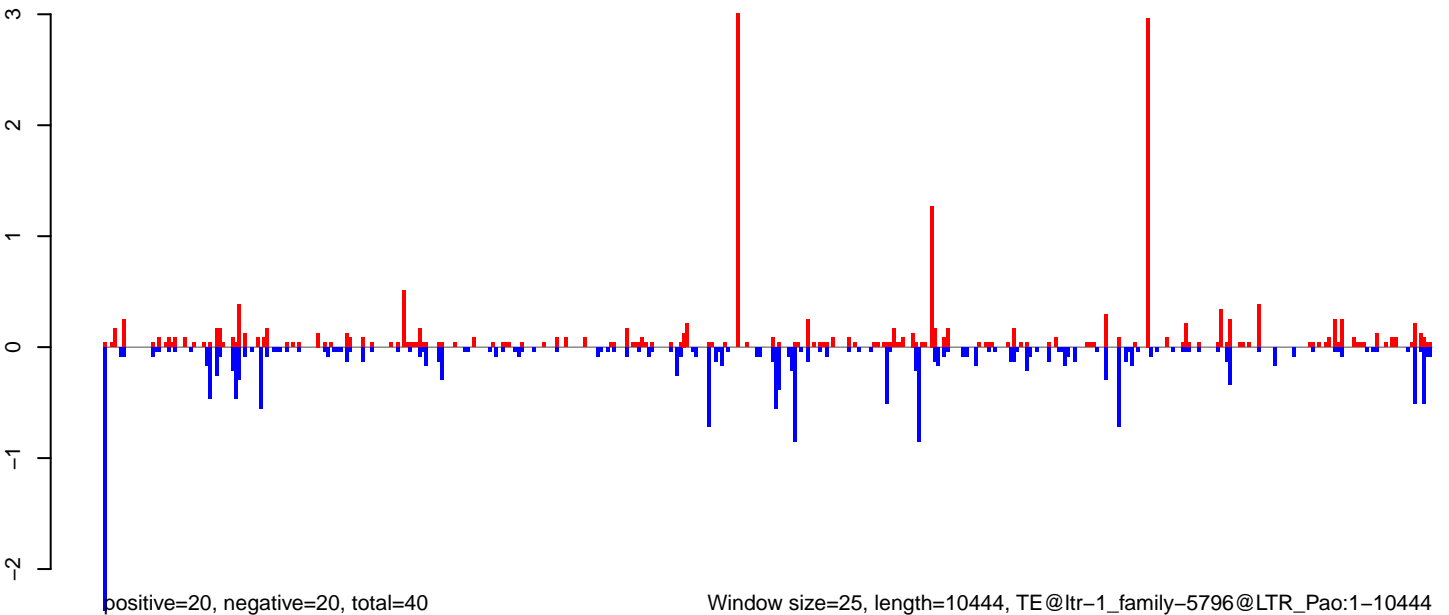
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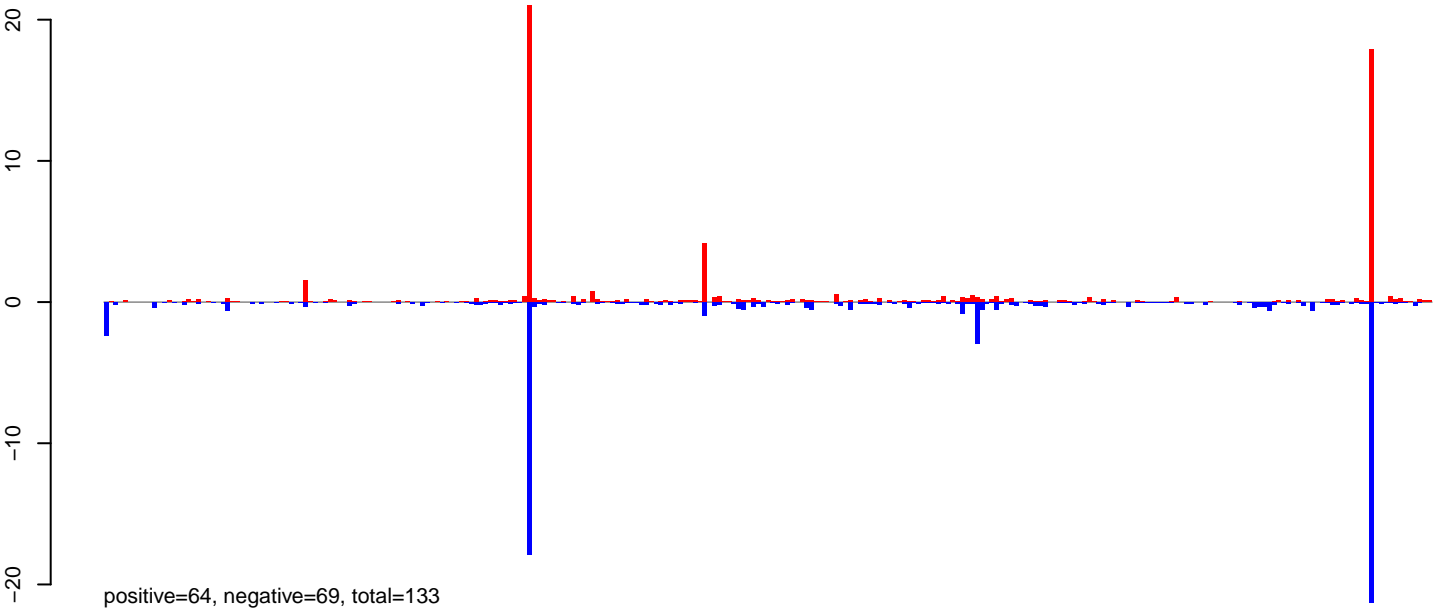


AeAlbo_C636_cells.rep



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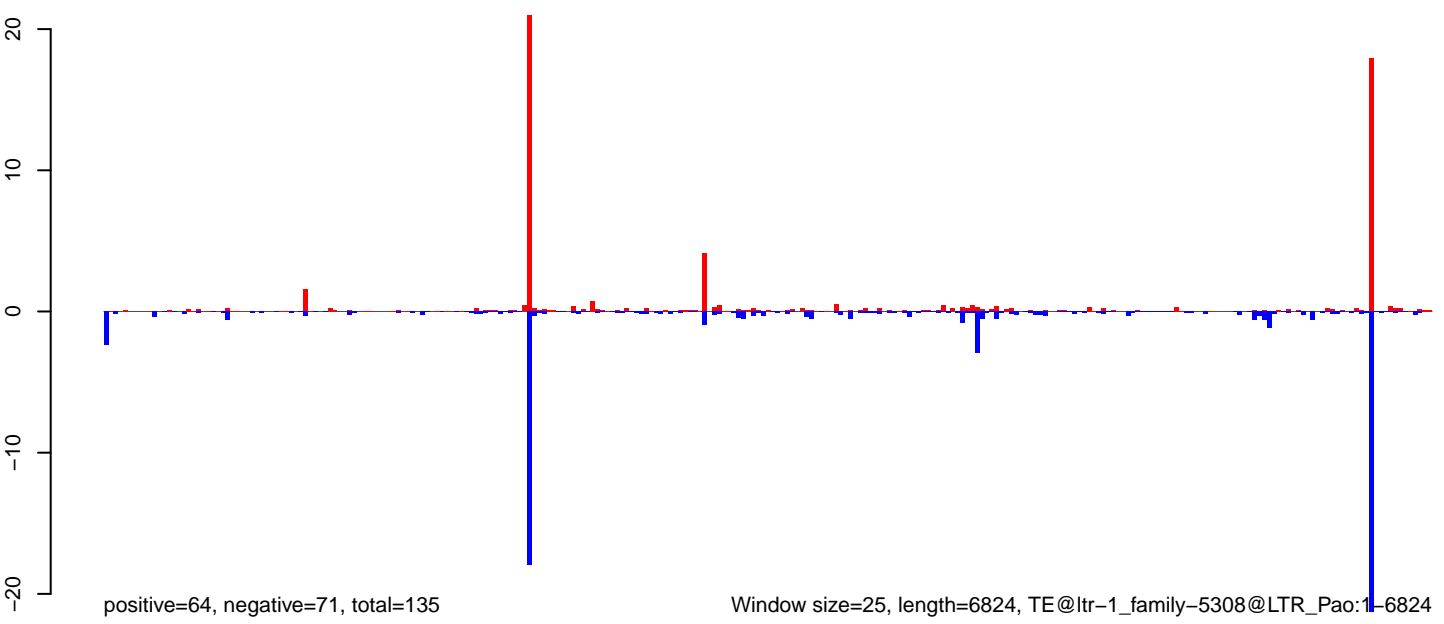
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

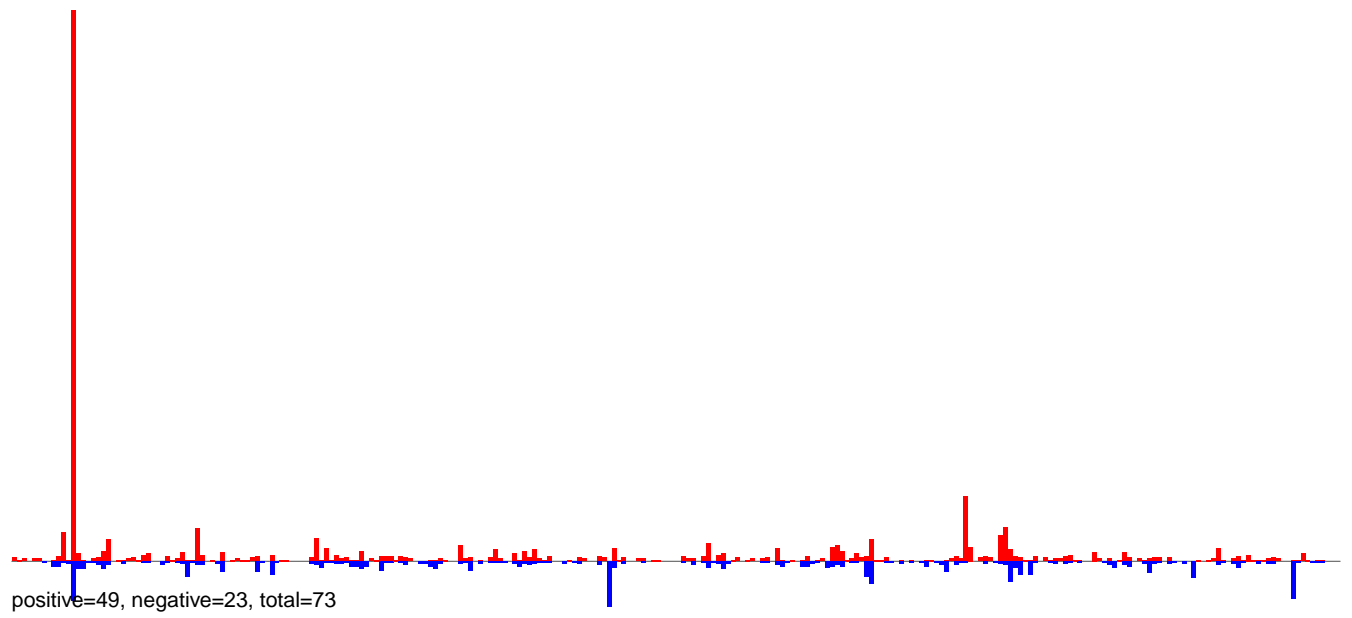


AeAlbo_C636_cells.rep

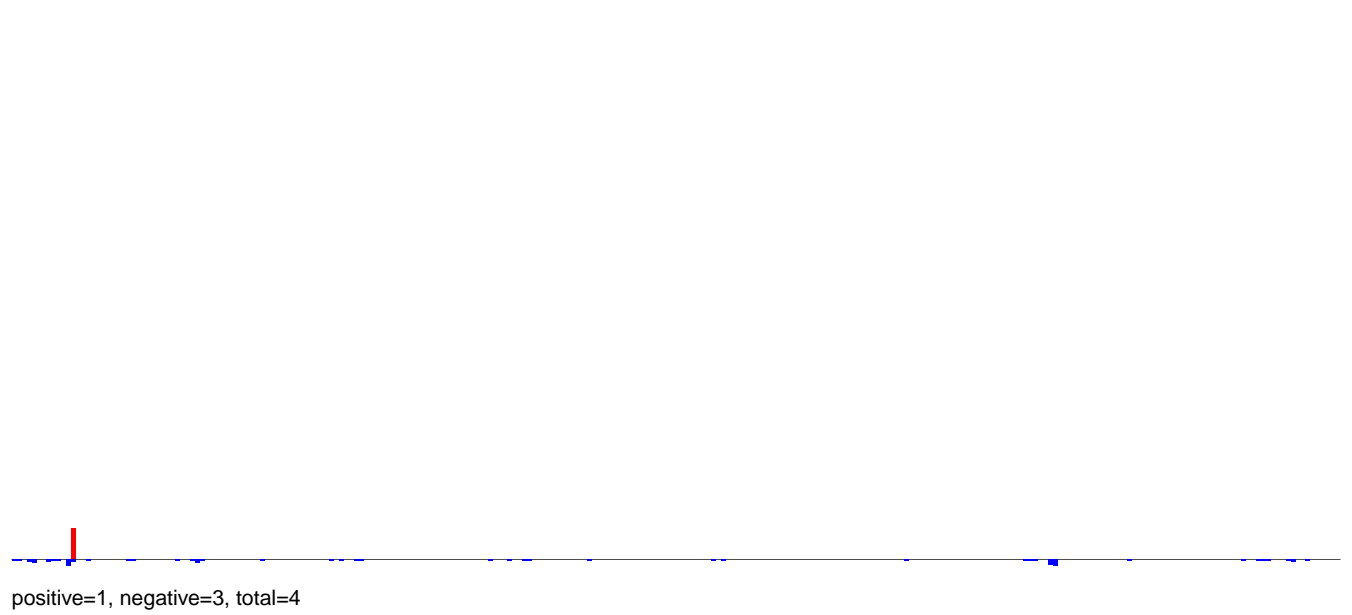


Window size=25, length=6824, TE@ltr-1_family-5308@LTR_Pao:1-6824

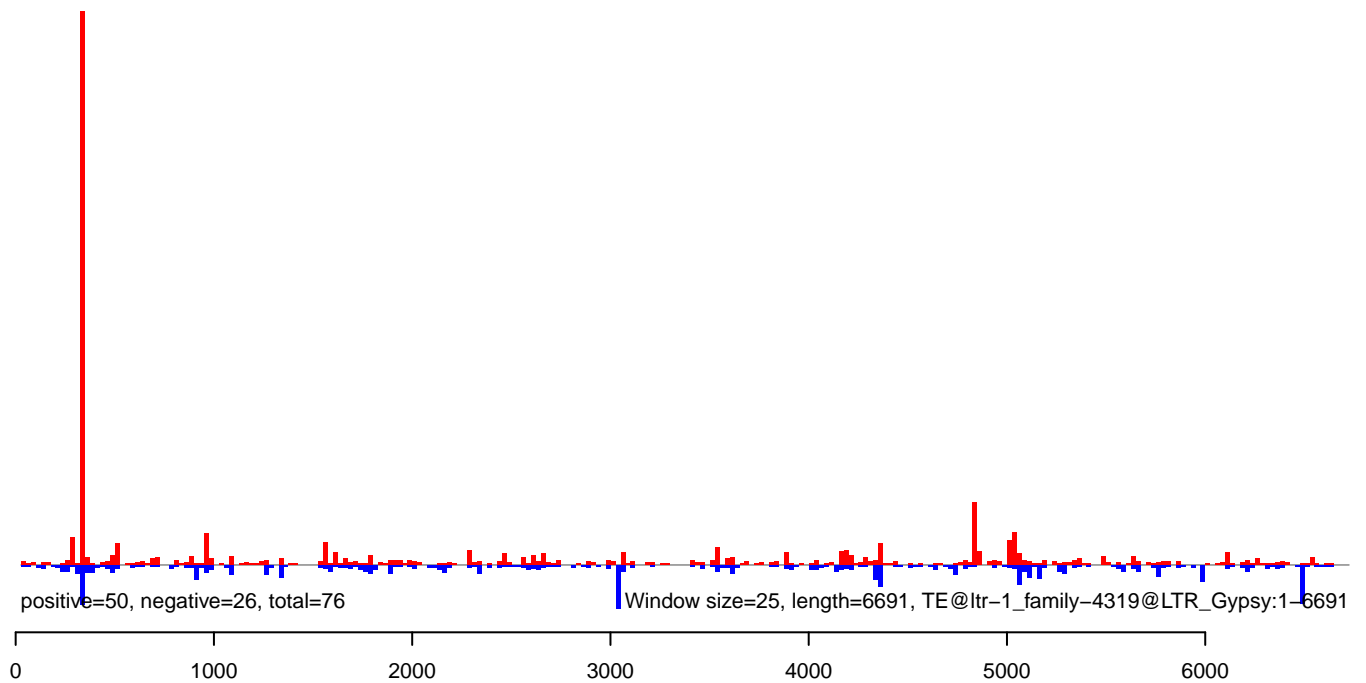
AeAlbo_C636_cells.18_23.rep



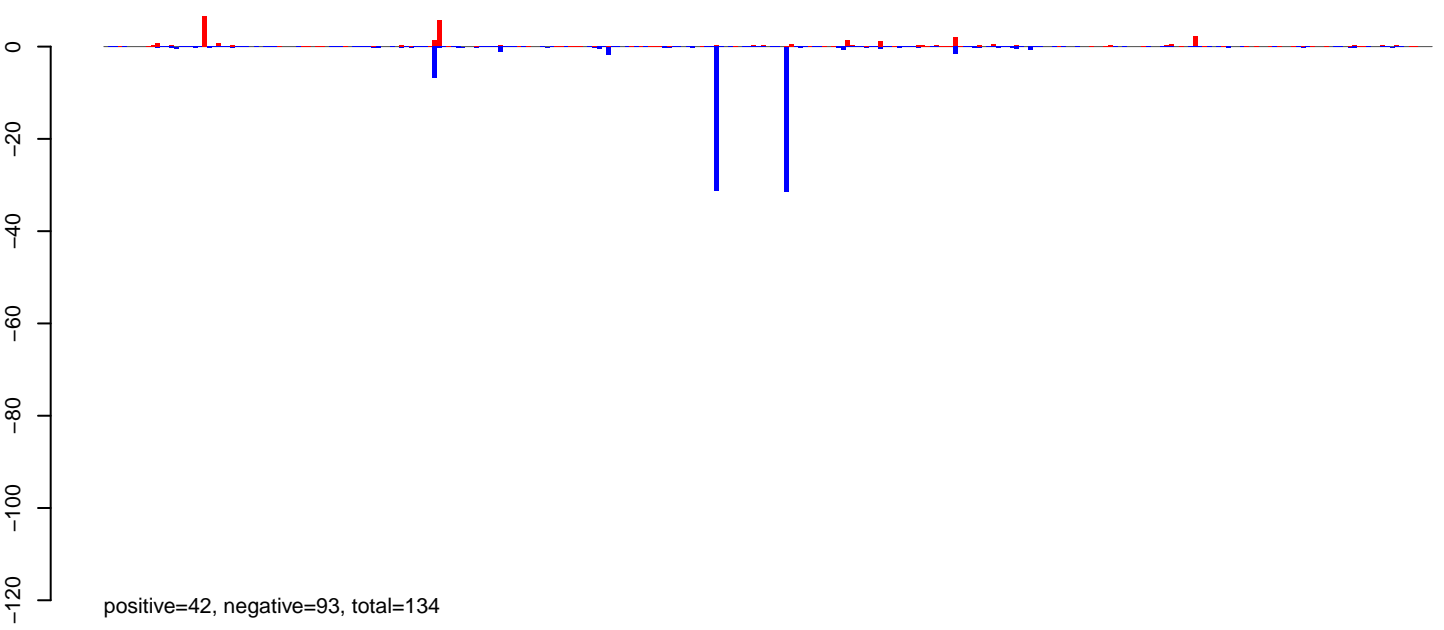
AeAlbo_C636_cells.24_35.rep



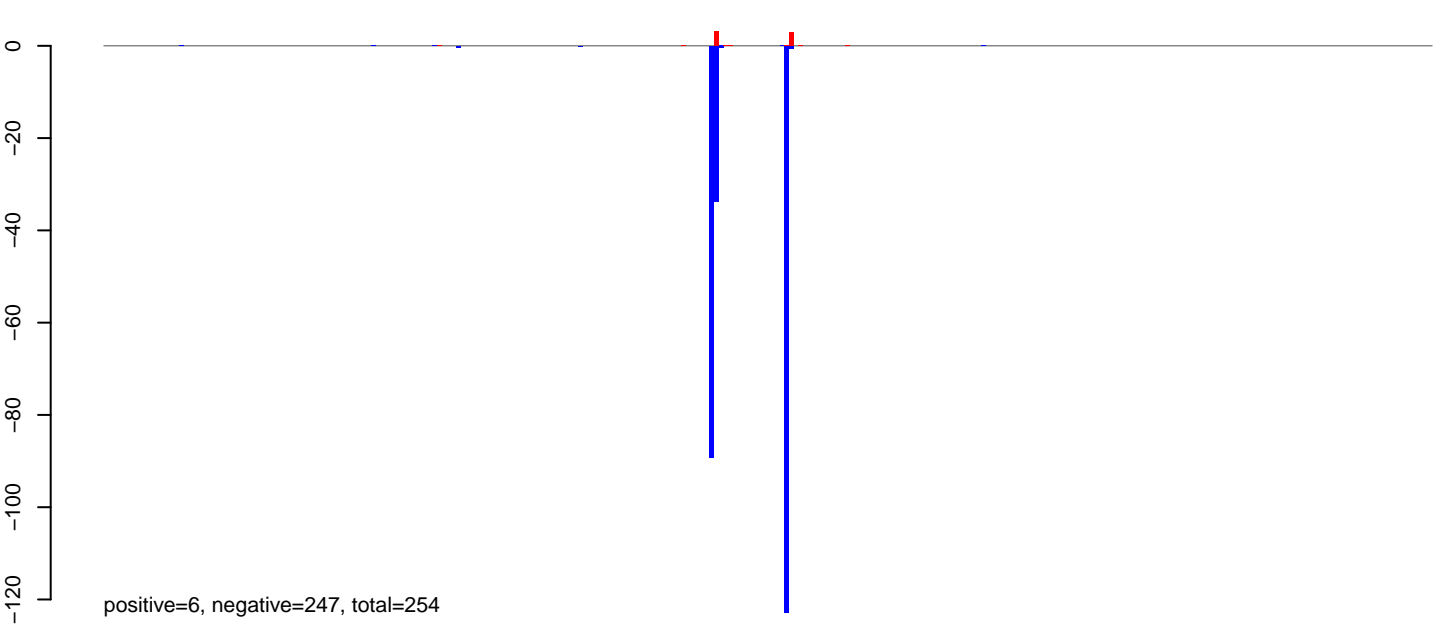
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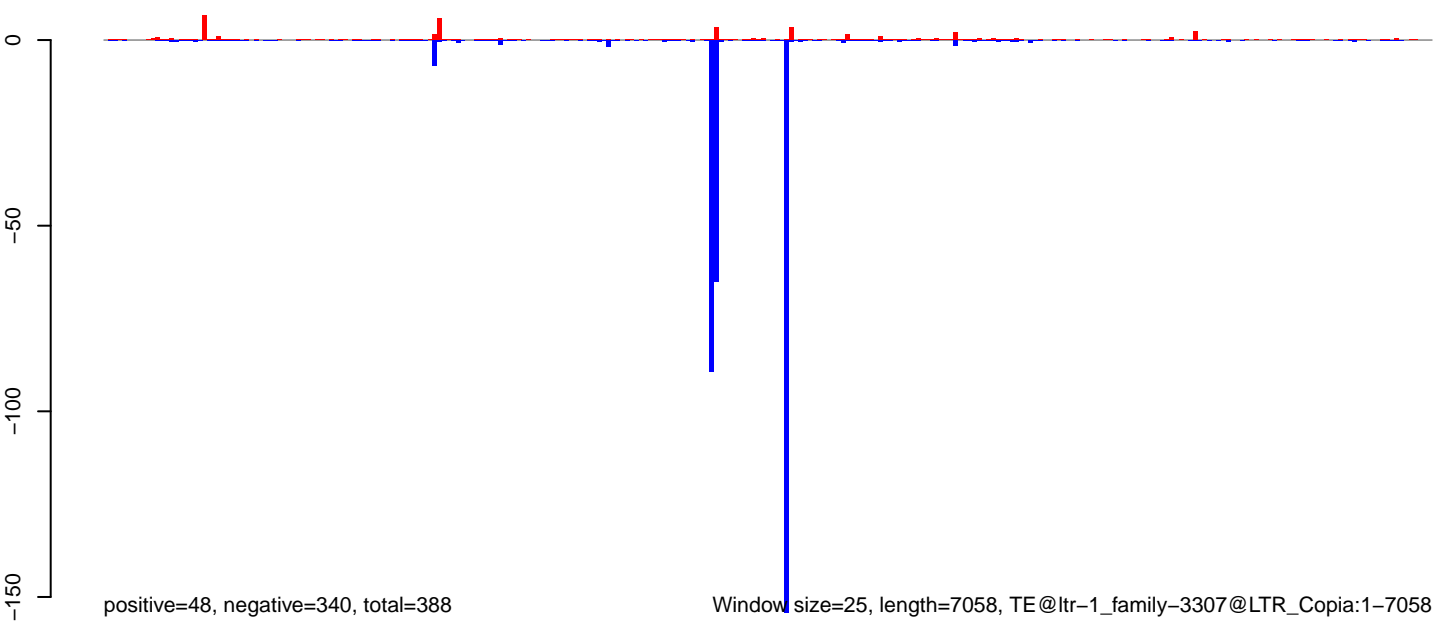
AeAlbo_C636_cells.18_23.rep



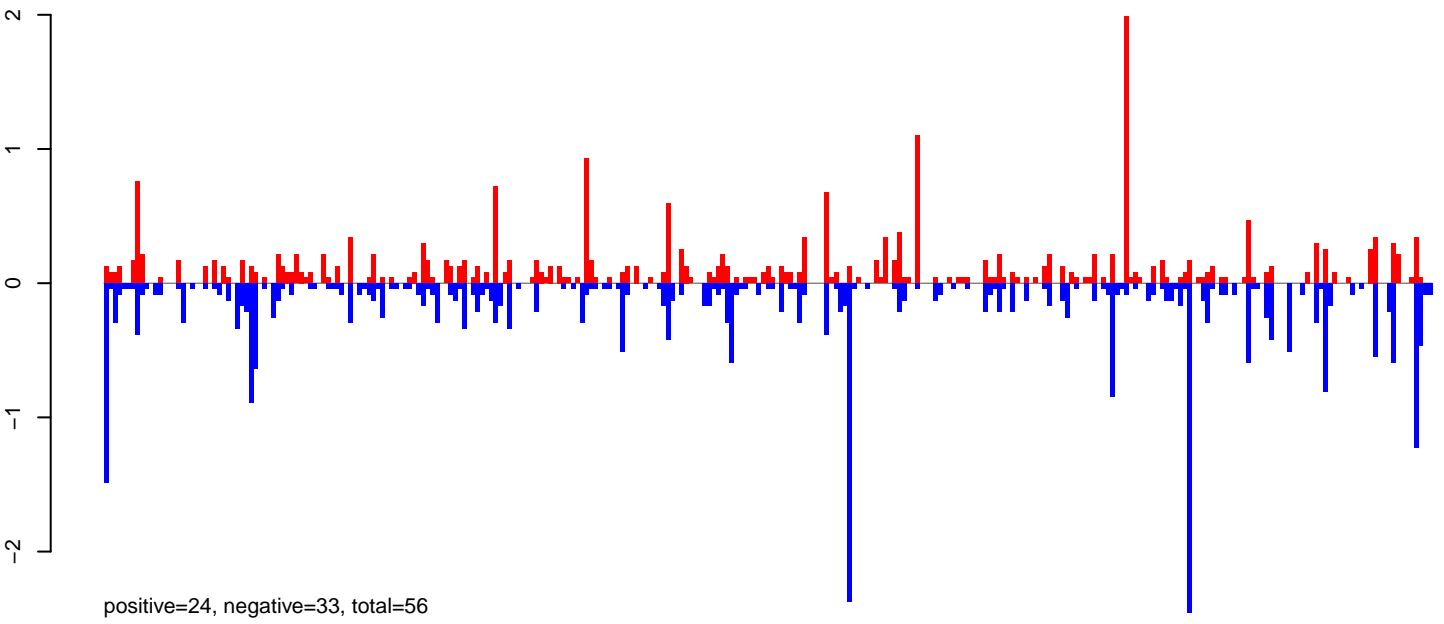
AeAlbo_C636_cells.24_35.rep



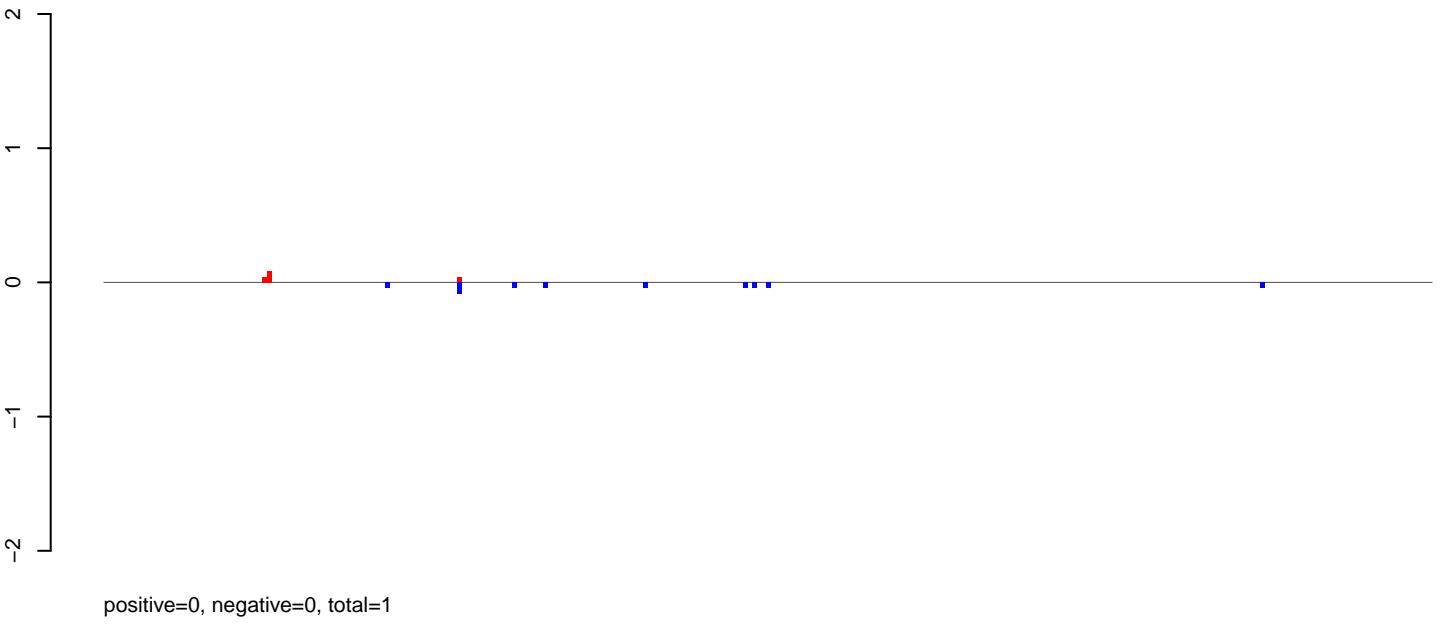
AeAlbo_C636_cells.rep



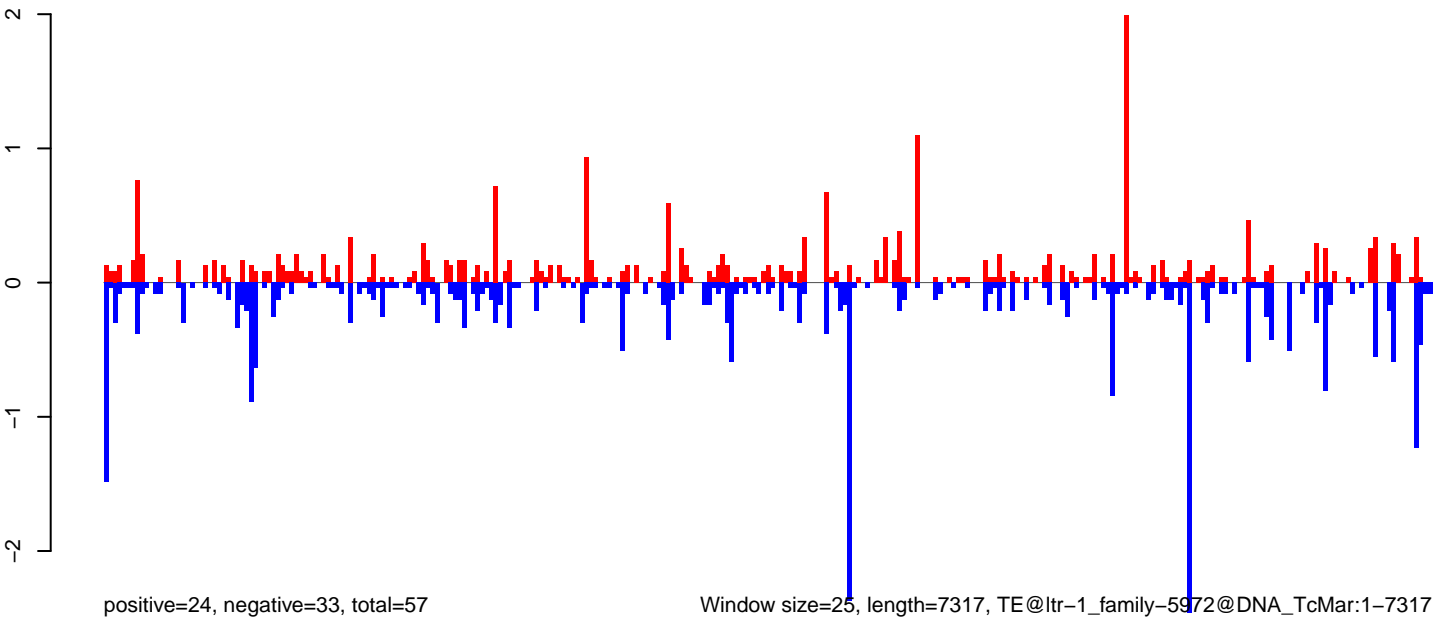
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

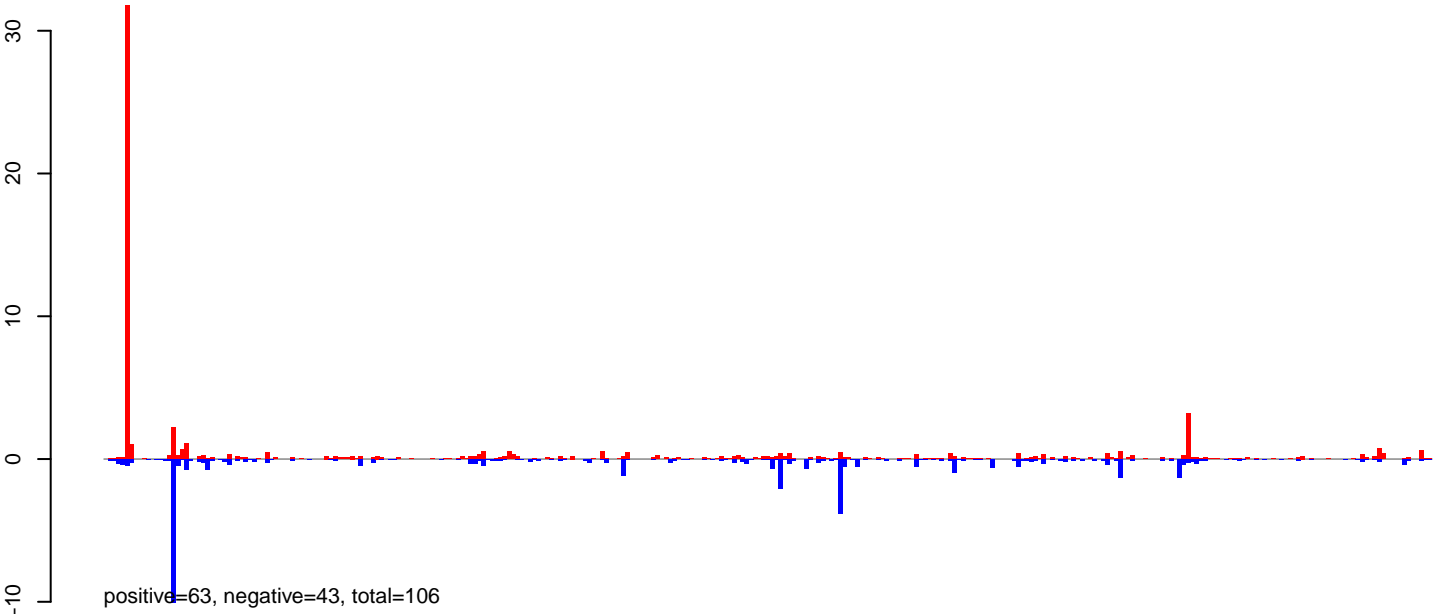


AeAlbo_C636_cells.rep

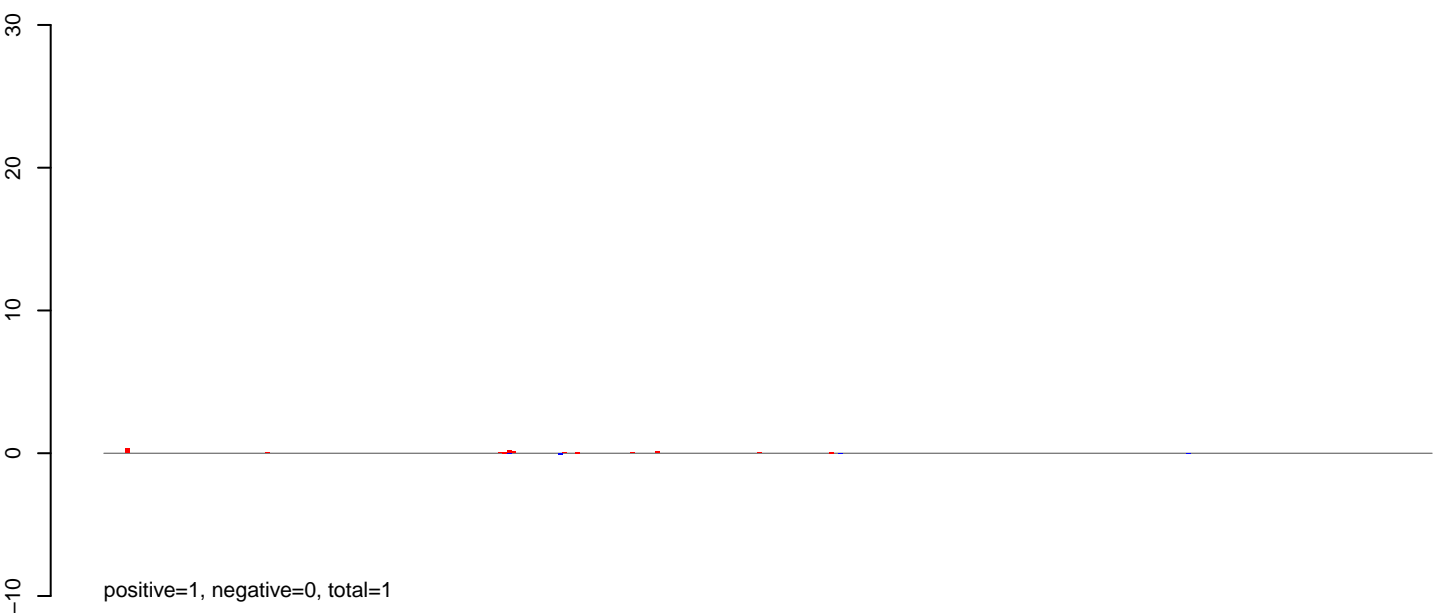


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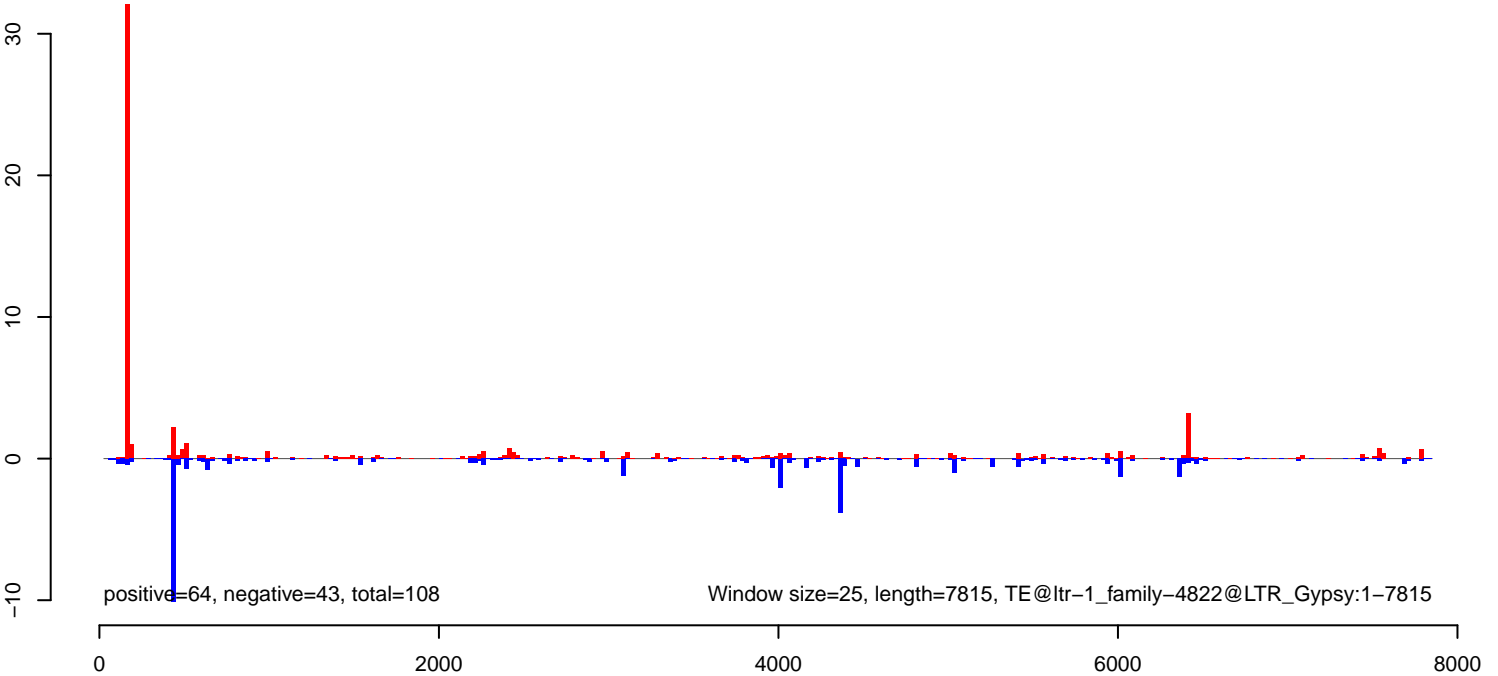
AeAlbo_C636_cells.18_23.rep



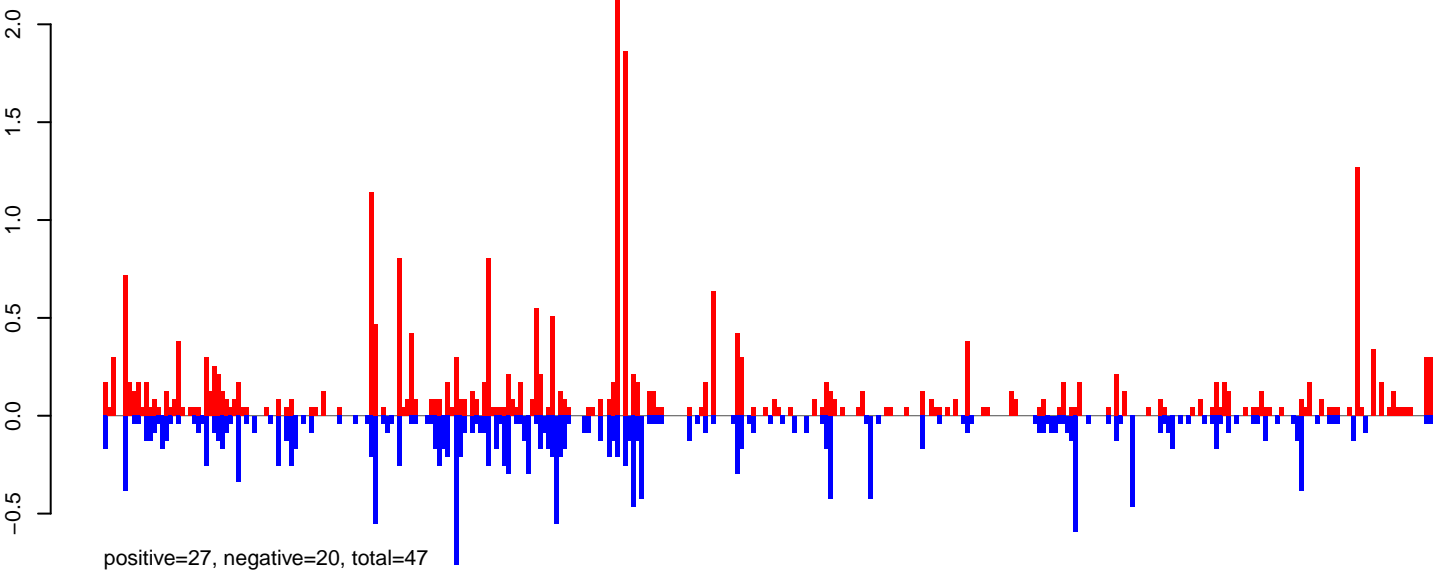
AeAlbo_C636_cells.24_35.rep



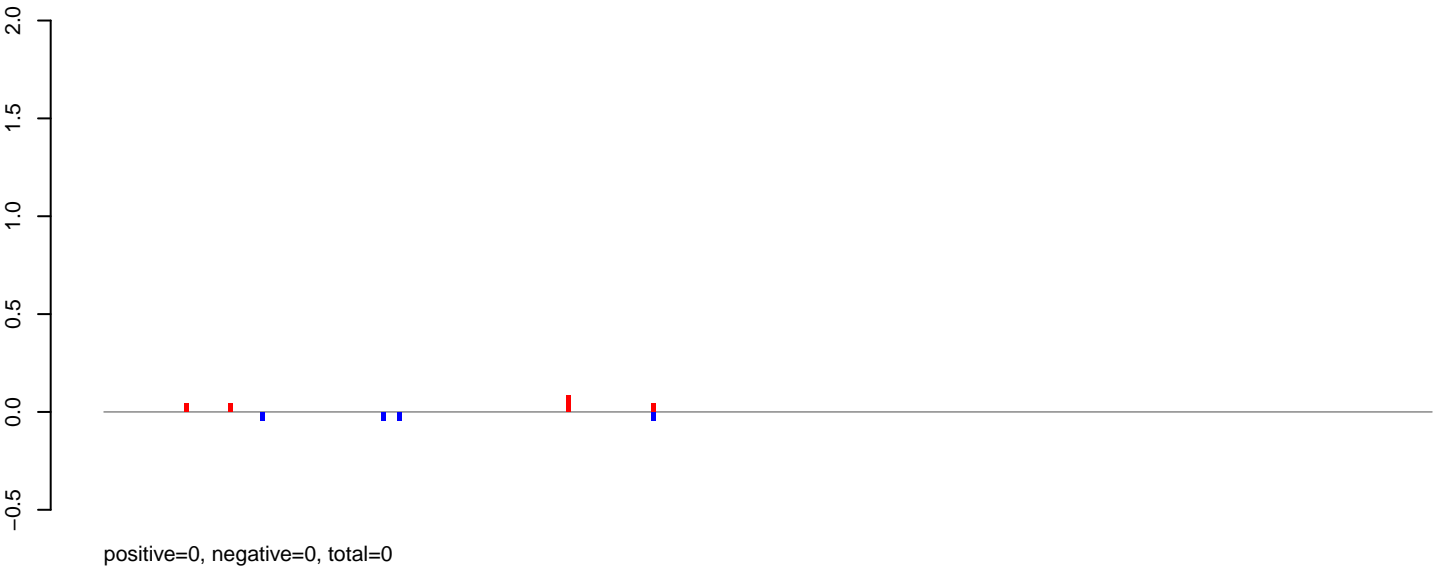
AeAlbo_C636_cells.rep



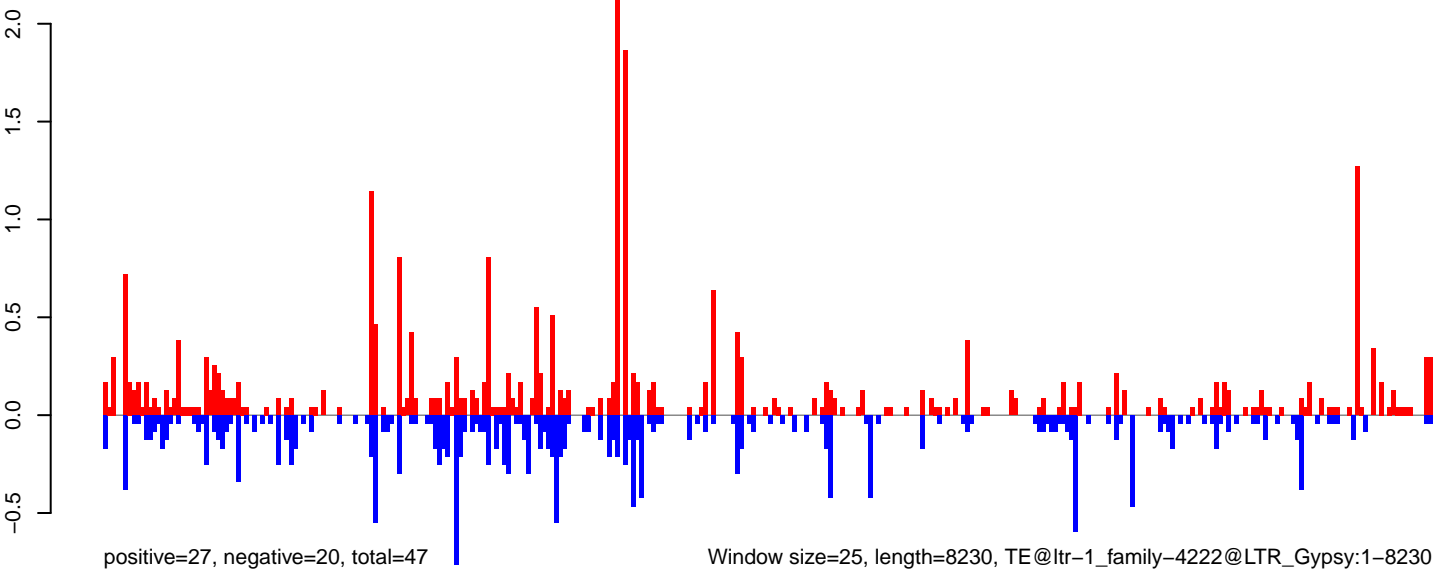
AeAlbo_C636_cells.18_23.rep



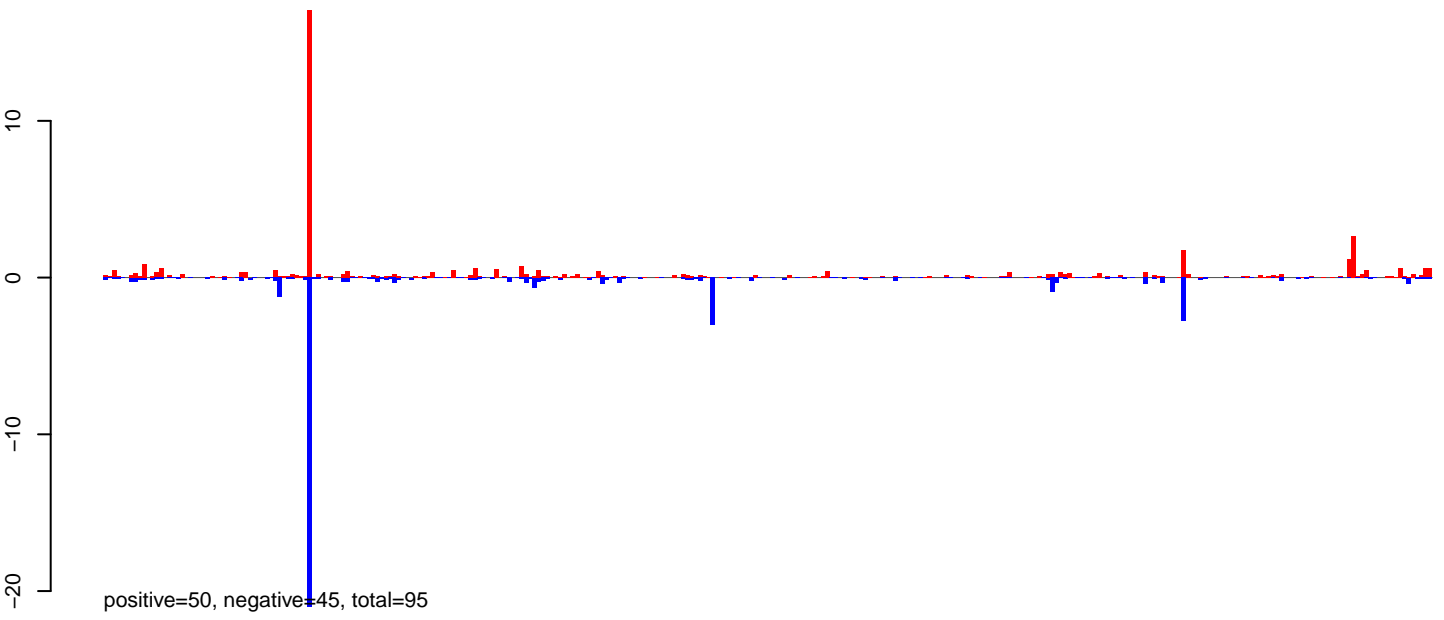
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



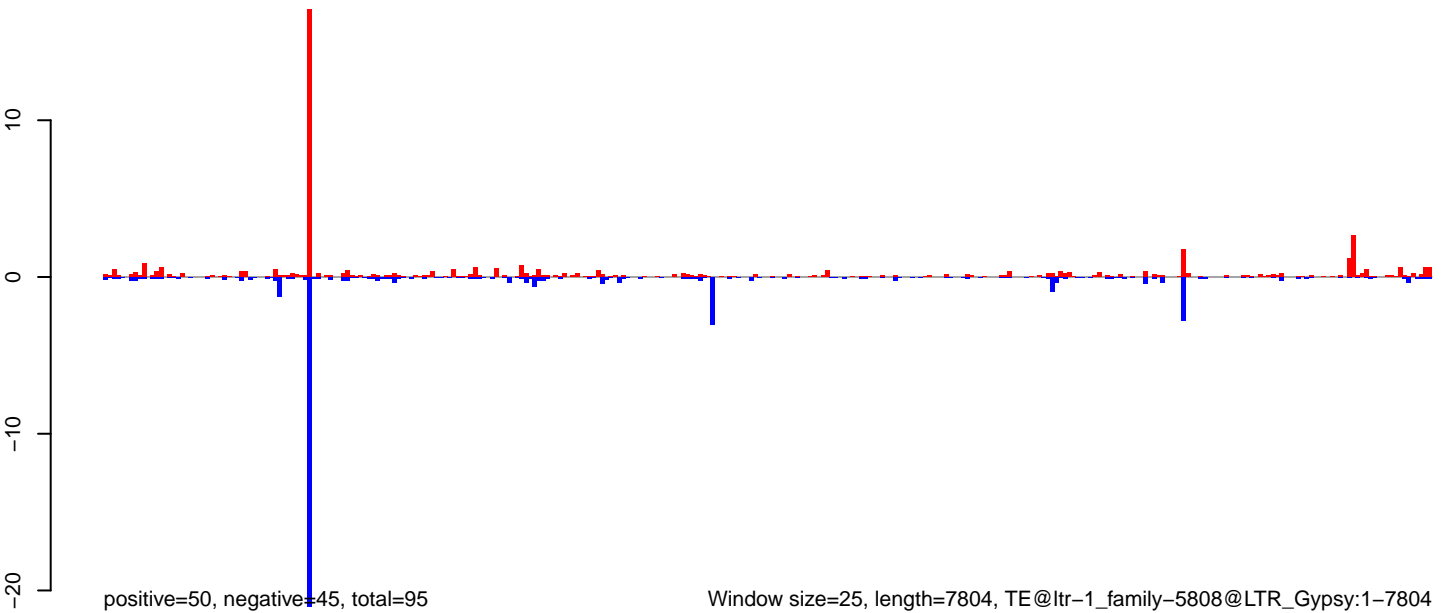
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



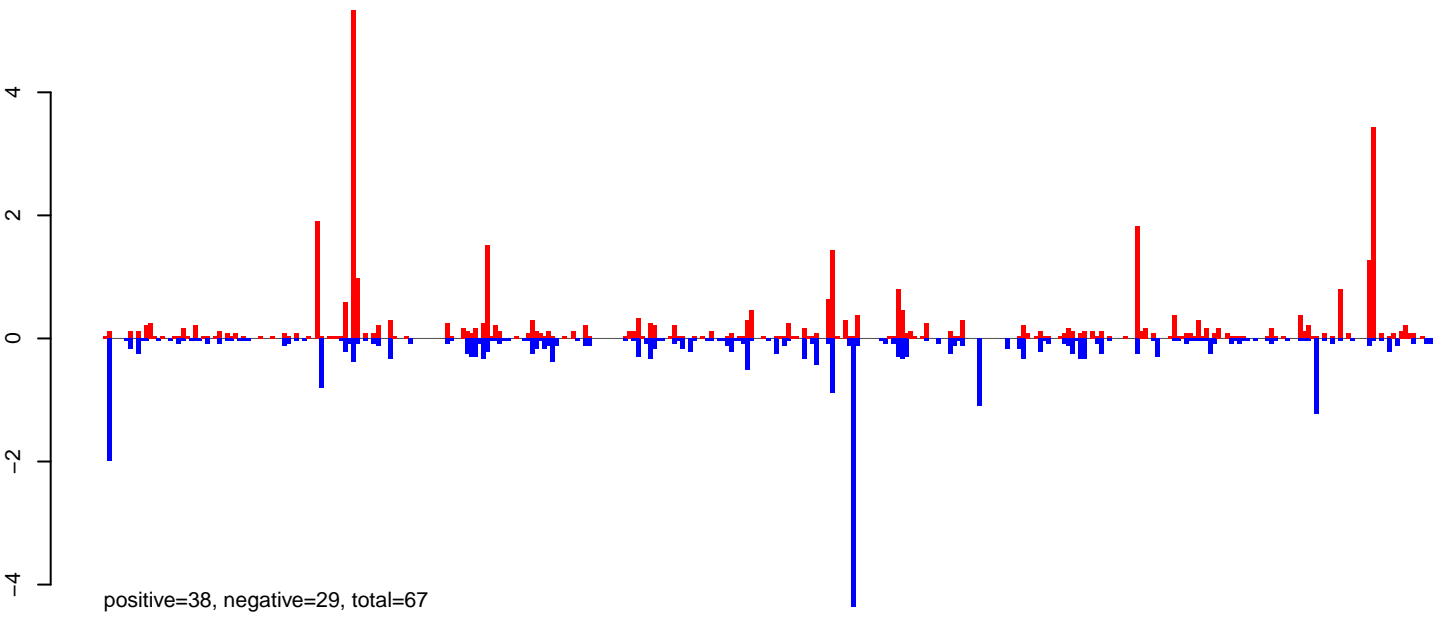
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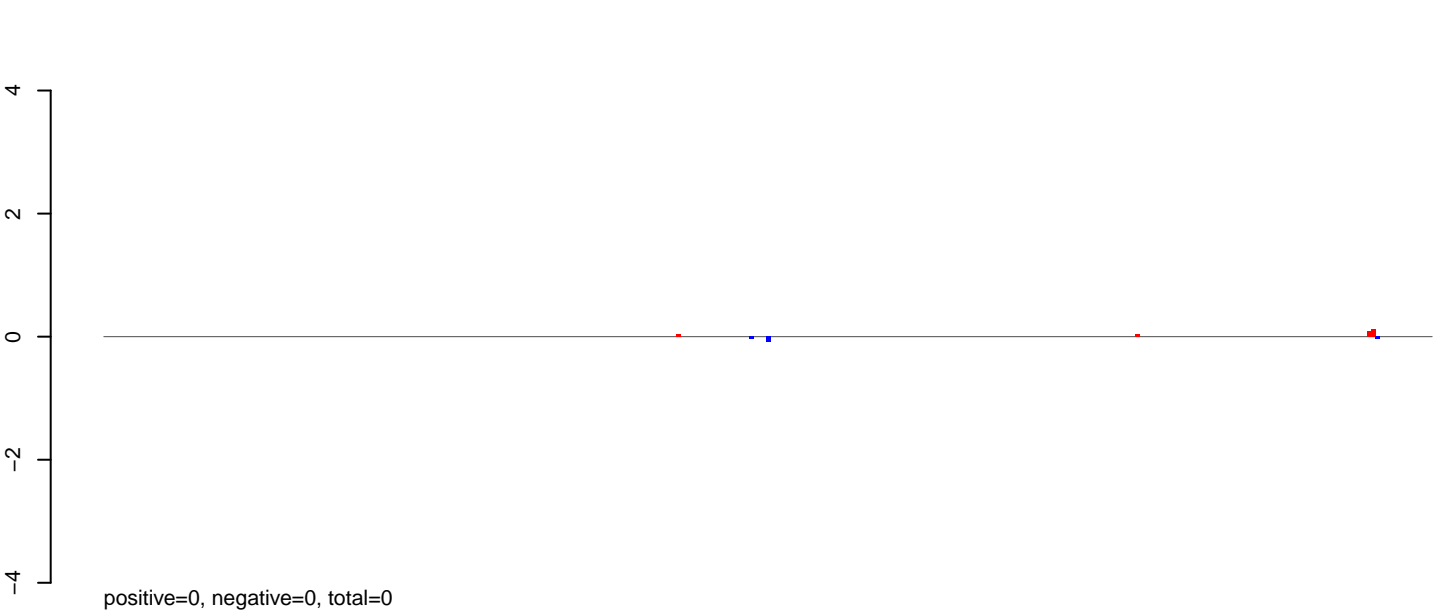
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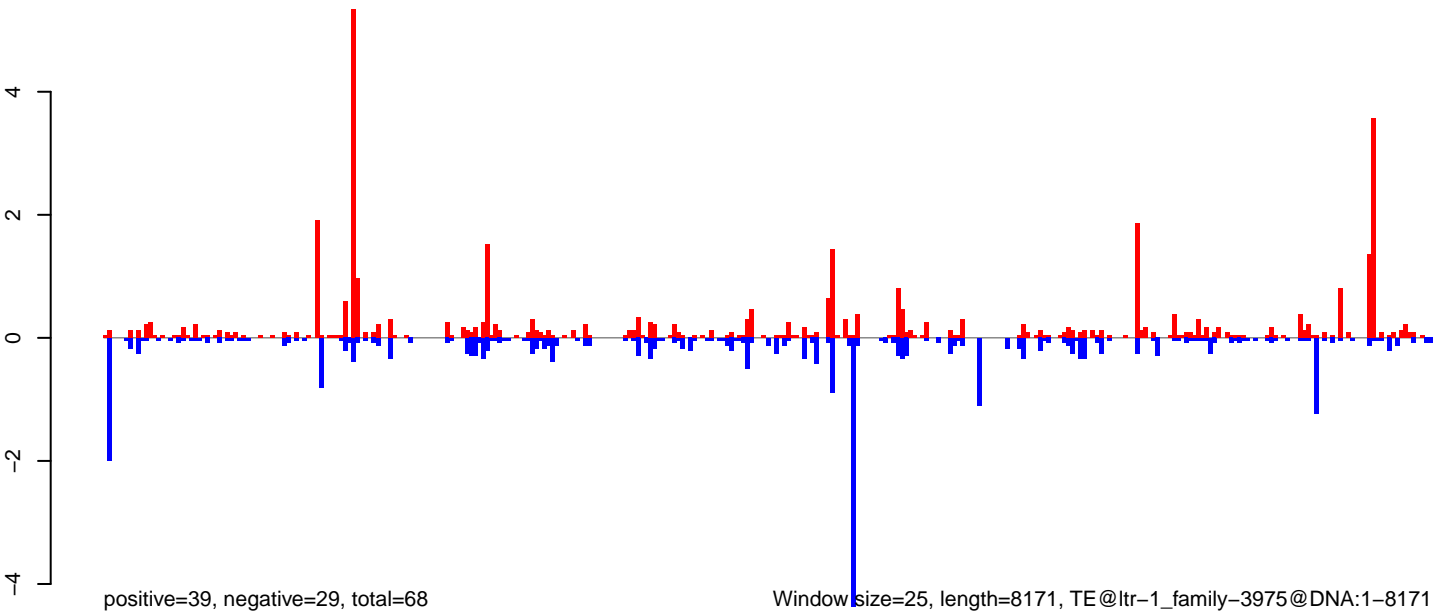
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

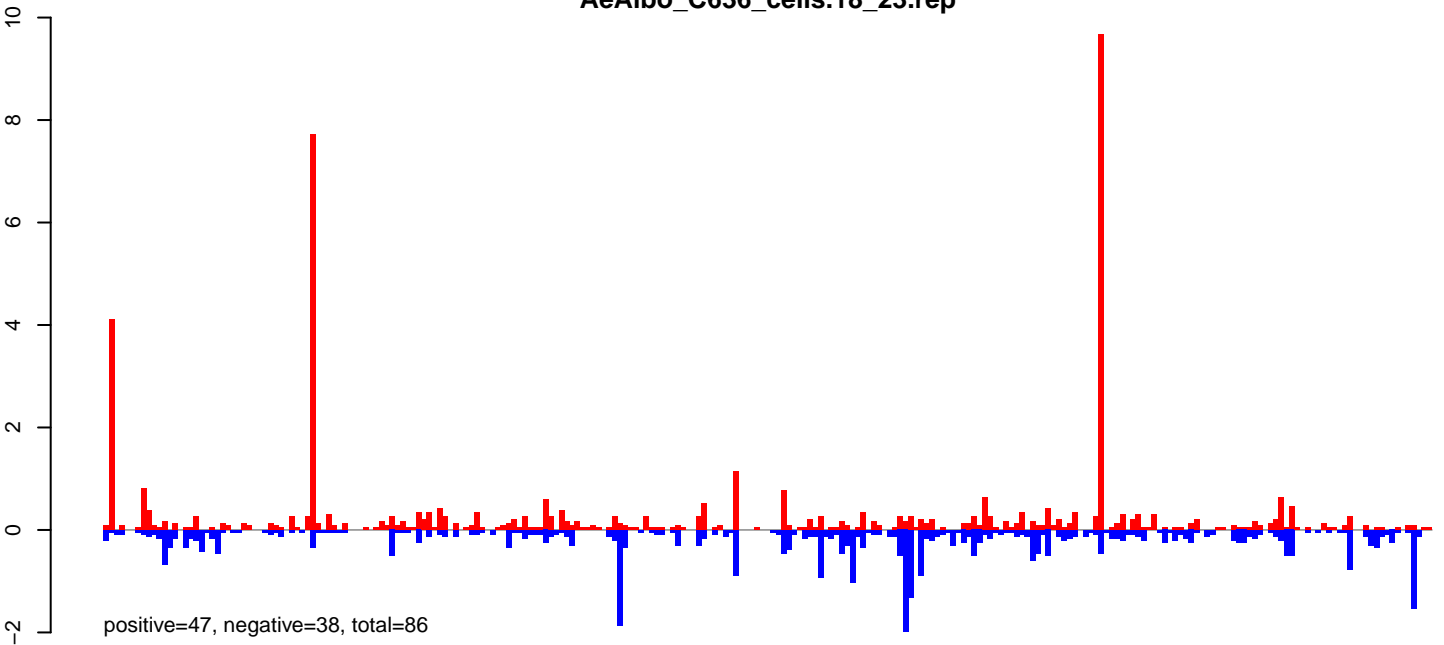


AeAlbo_C636_cells.rep

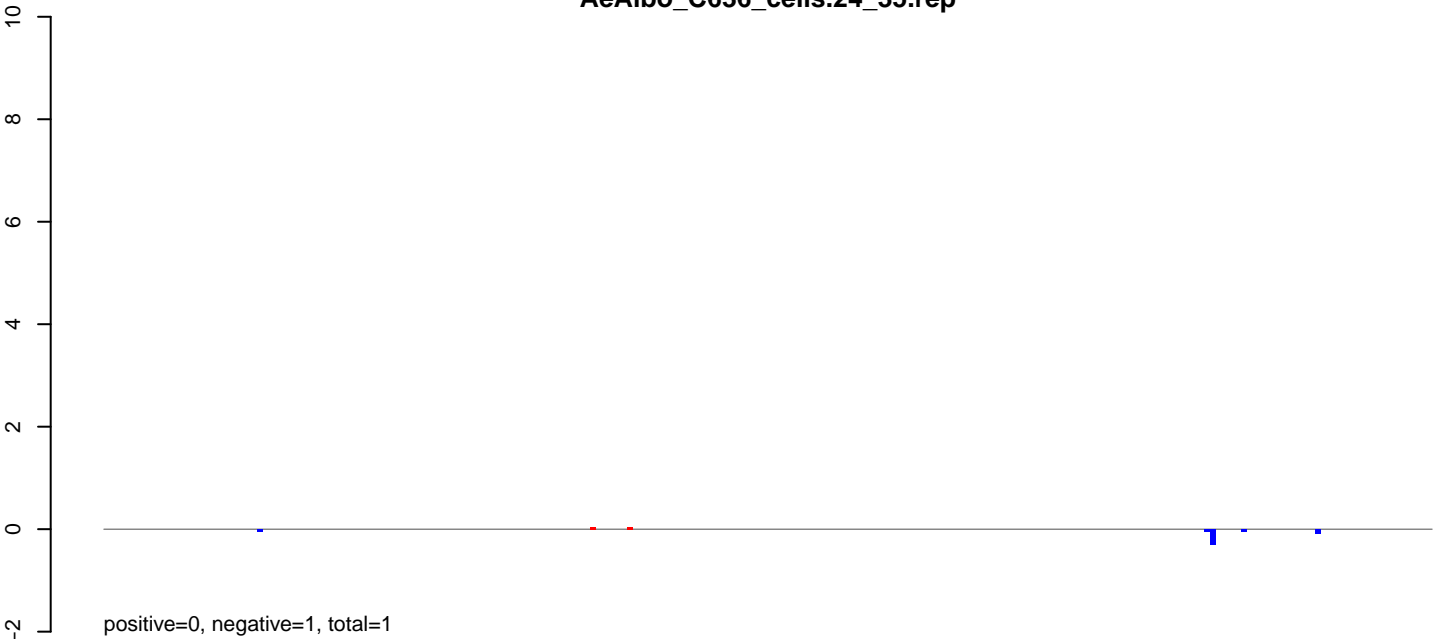


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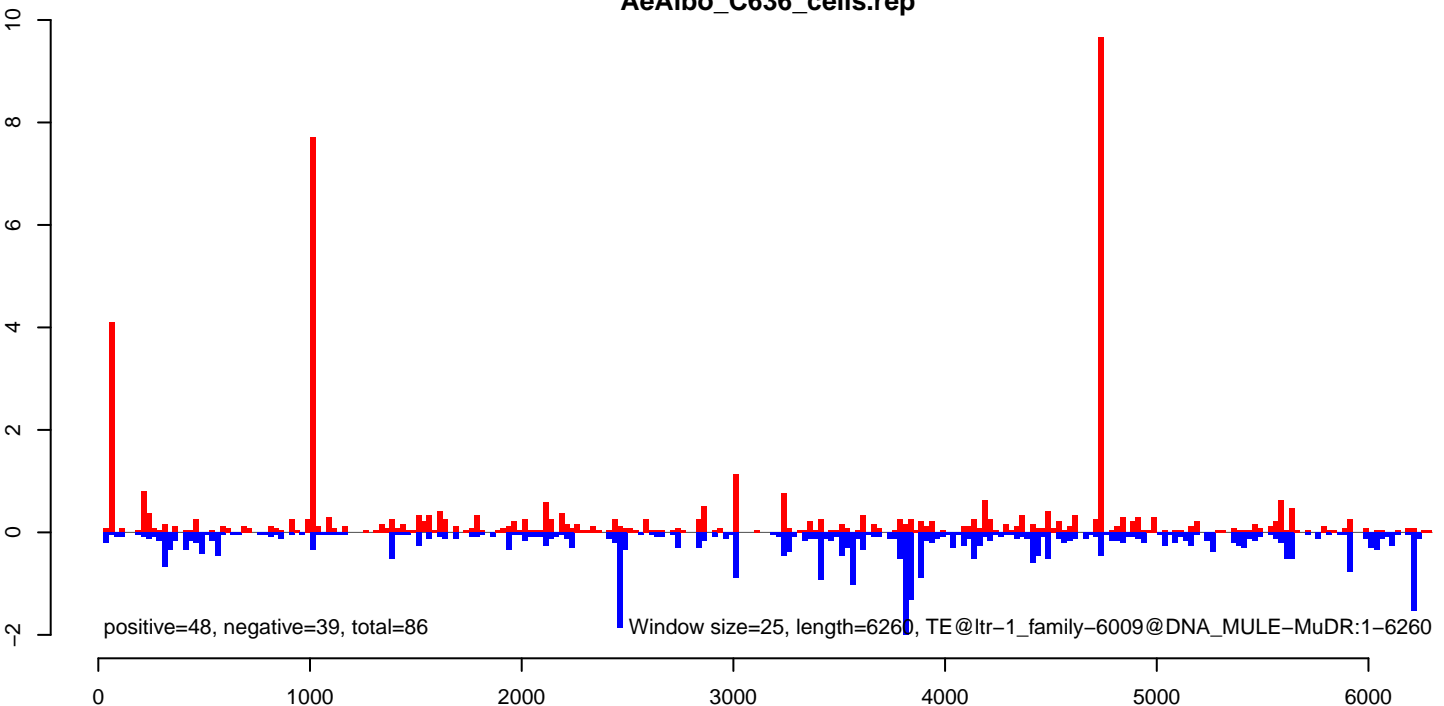
AeAlbo_C636_cells.18_23.rep



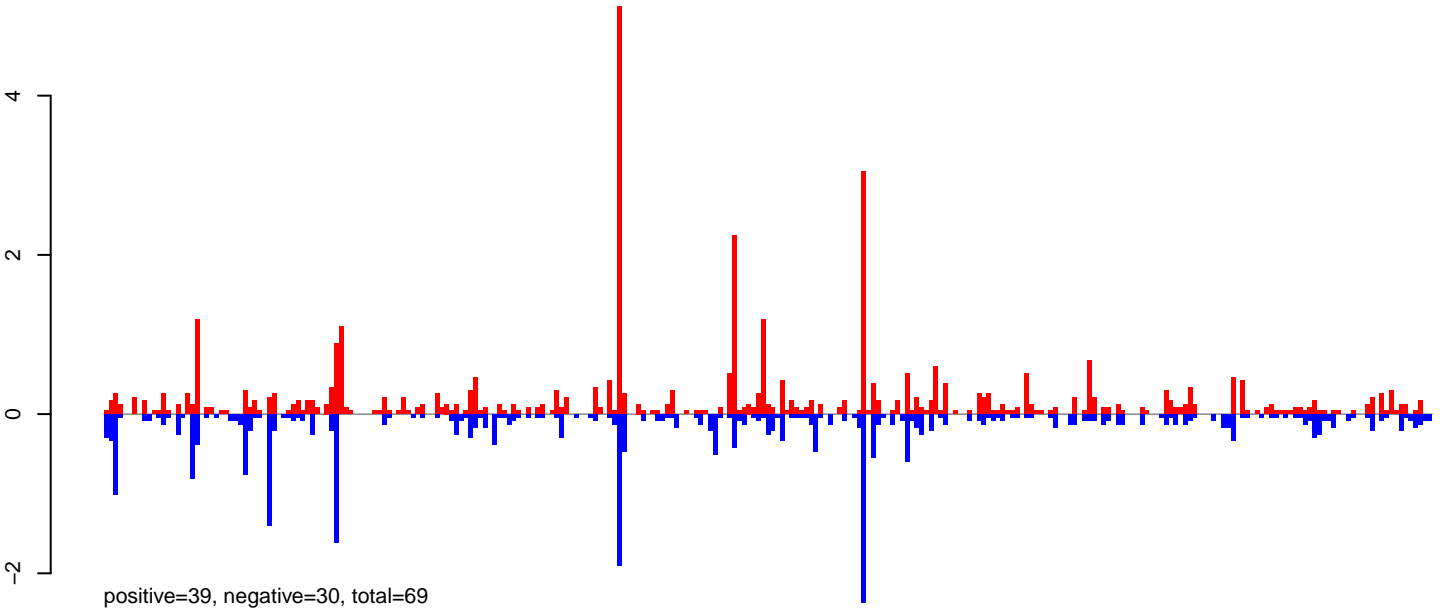
AeAlbo_C636_cells.24_35.rep



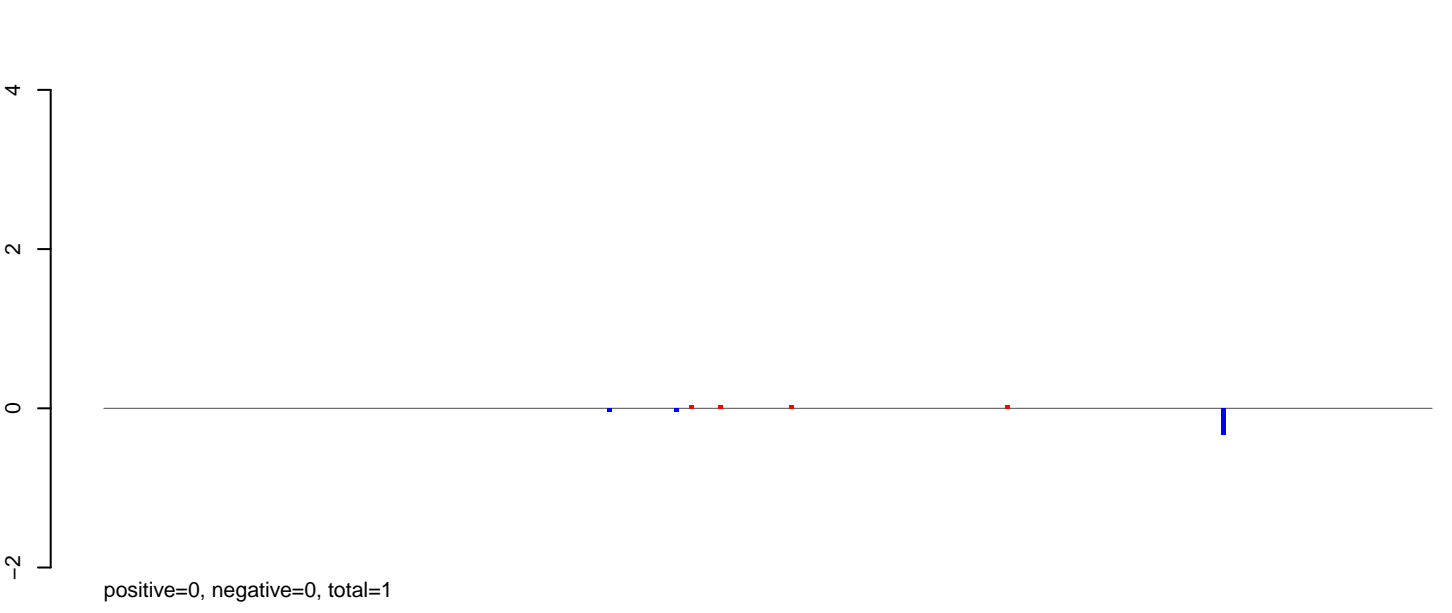
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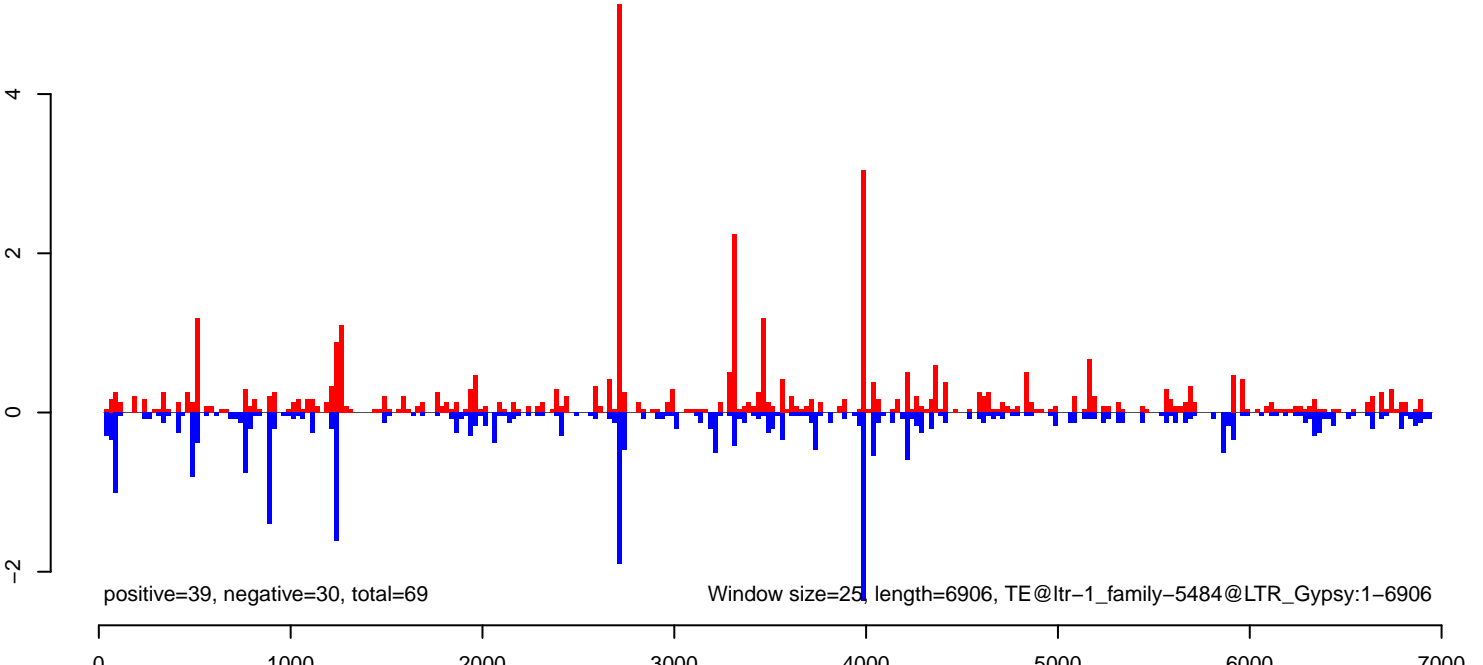
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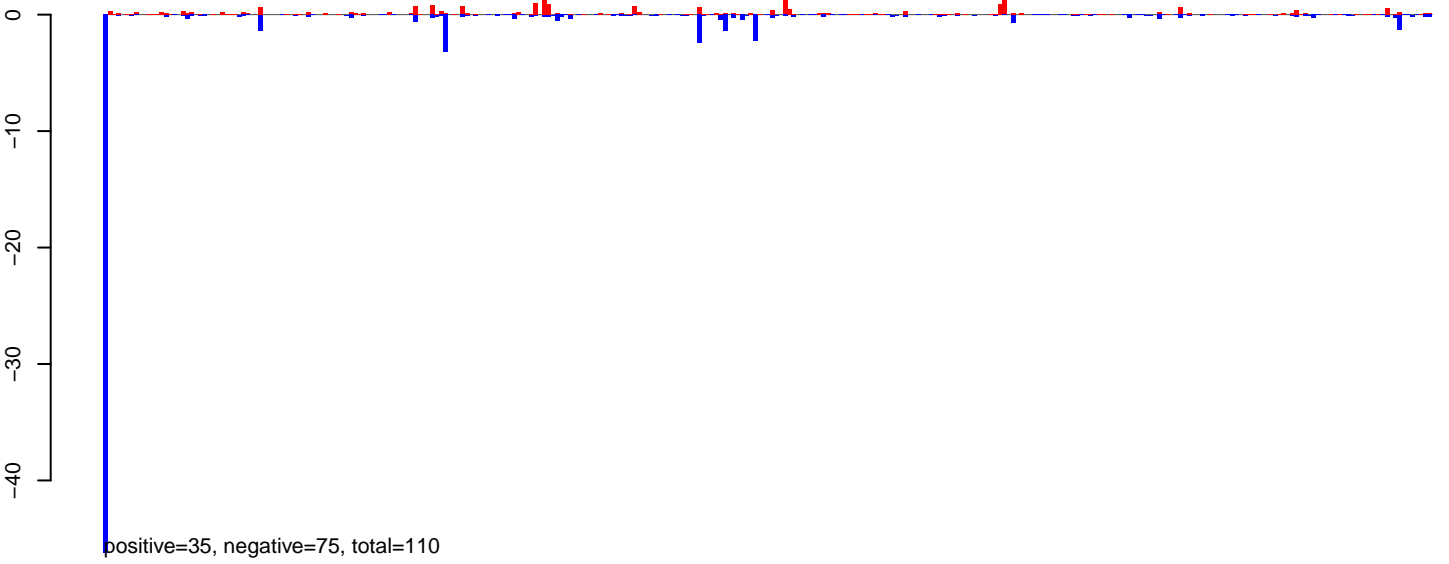
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AeAlbo_C636_cells.rep



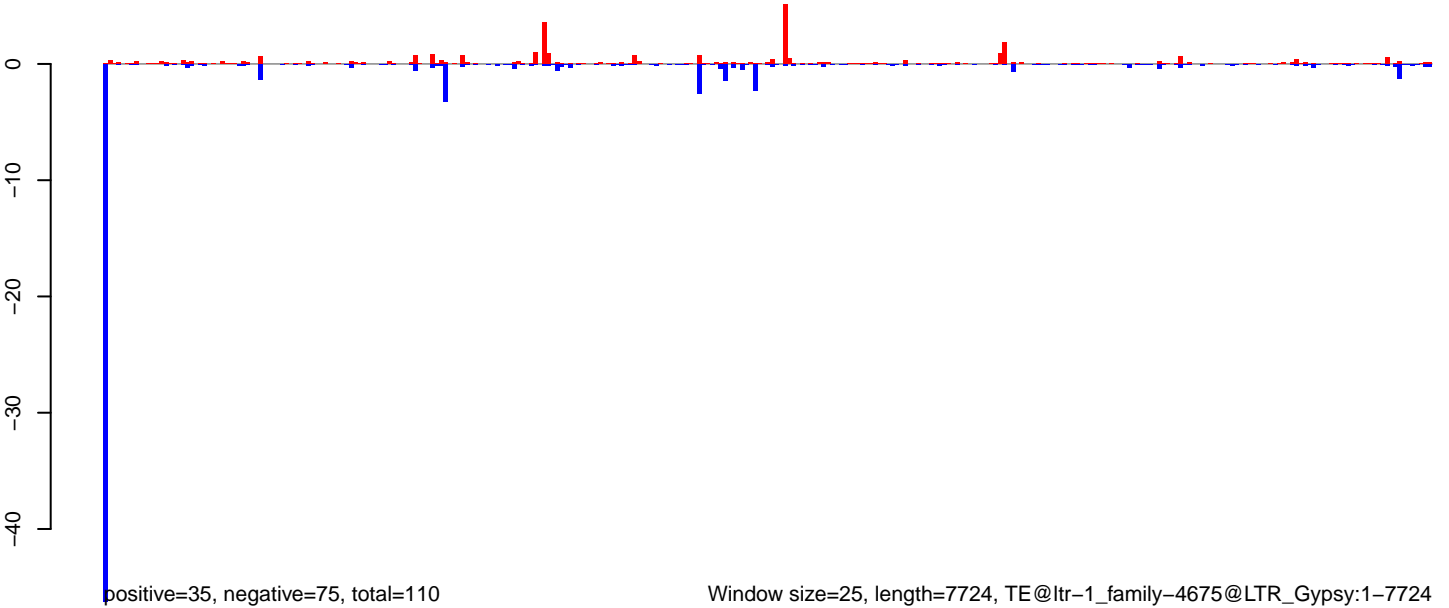
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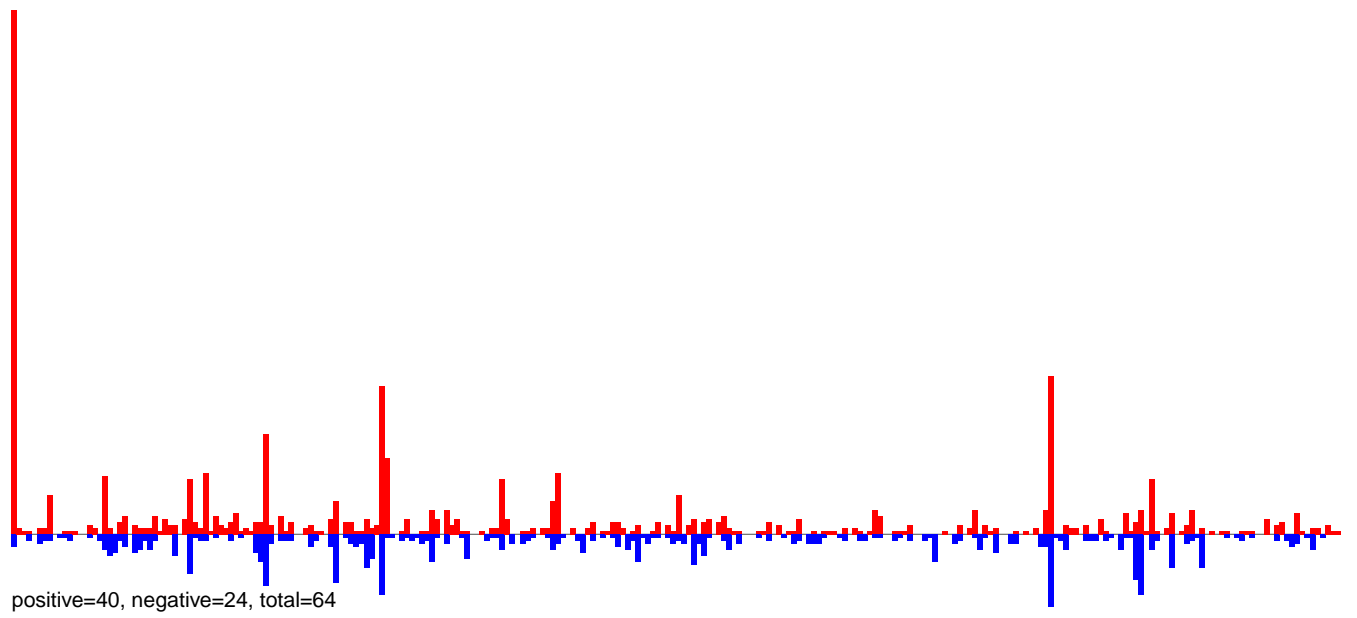
AeAlbo_C636_cells.24_35.rep



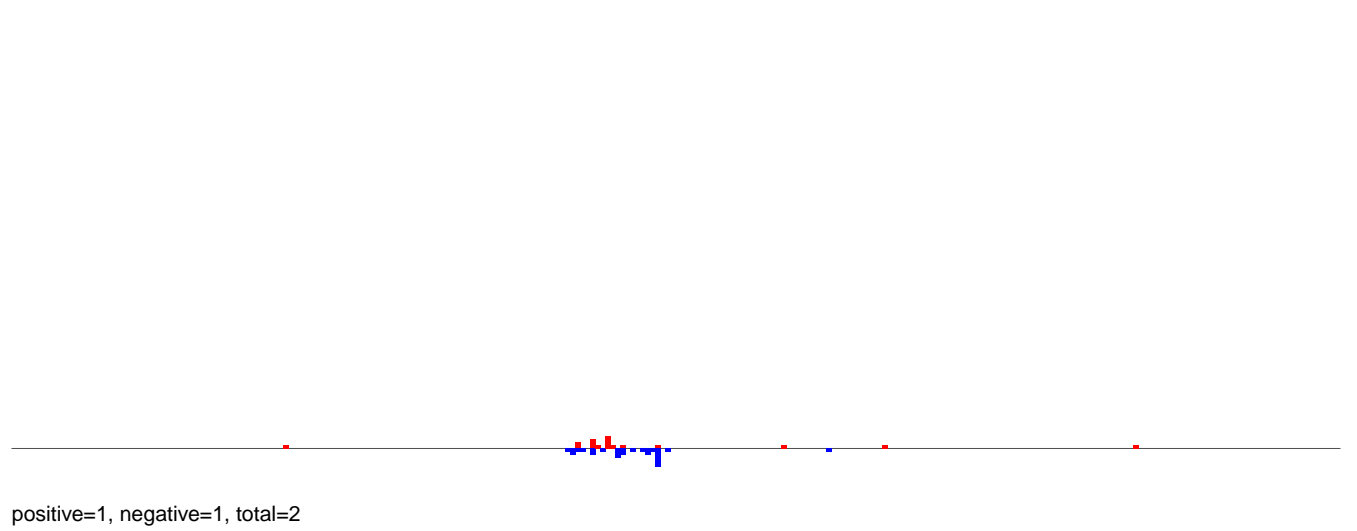
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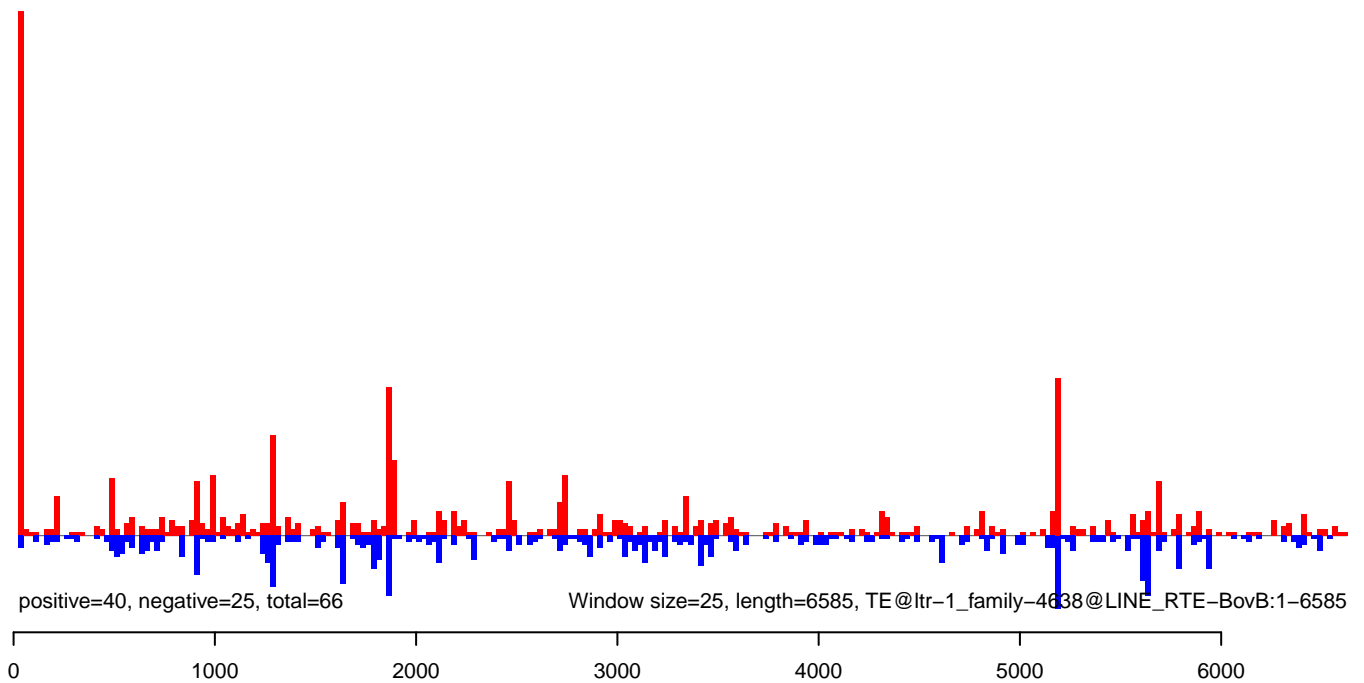
AeAlbo_C636_cells.18_23.rep



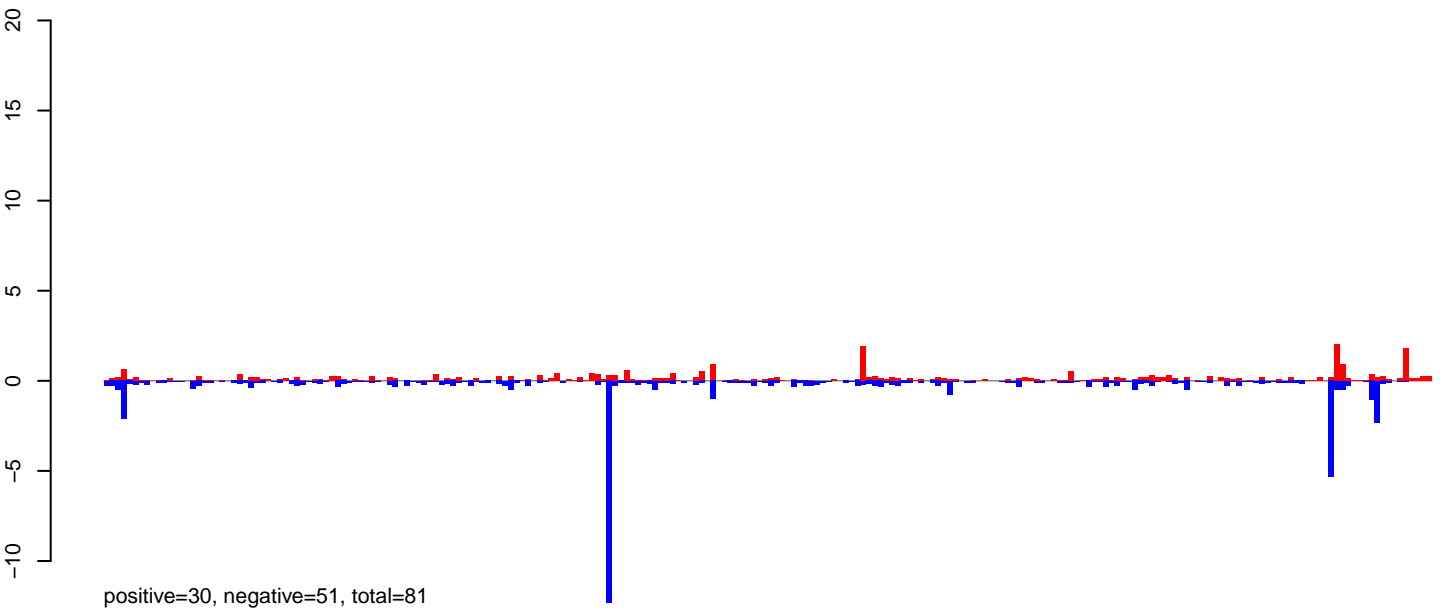
AeAlbo_C636_cells.24_35.rep



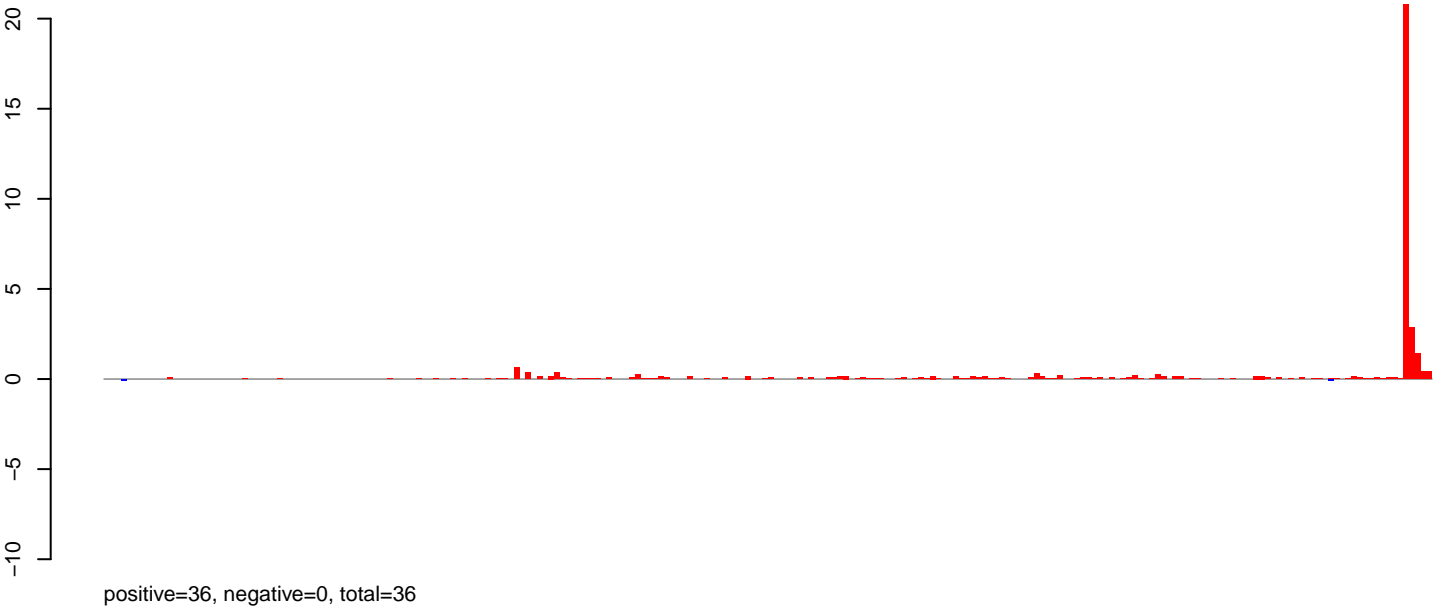
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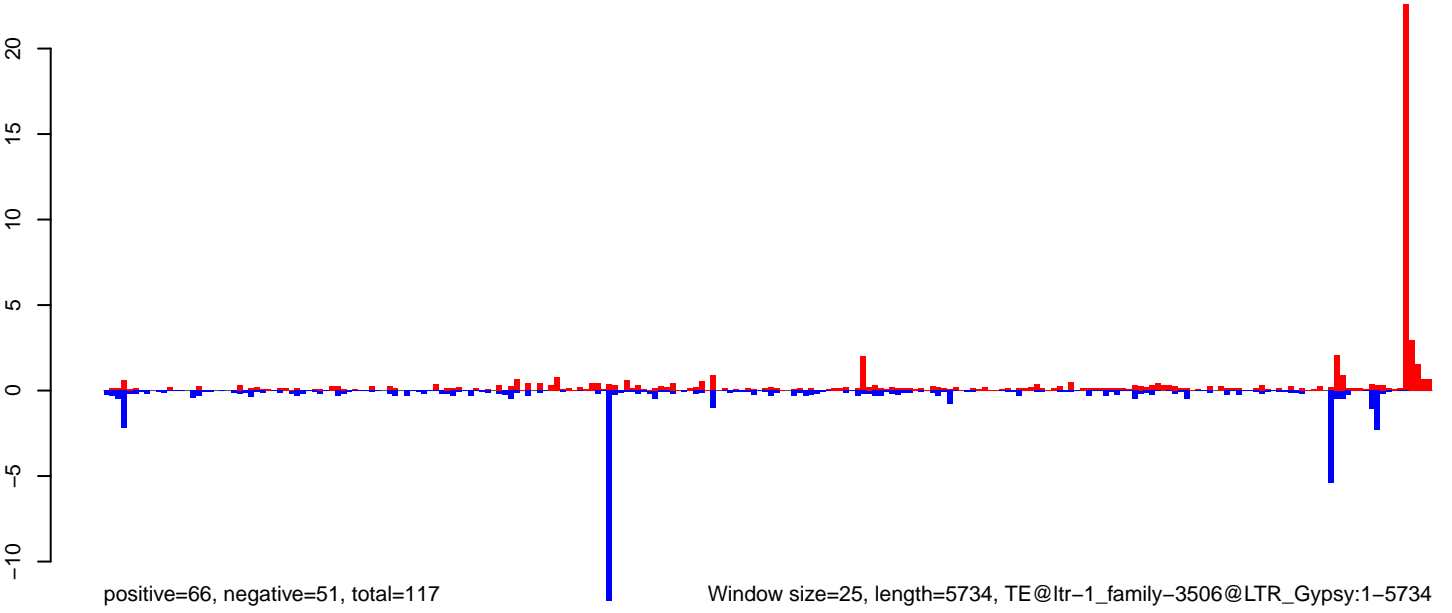
AeAlbo_C636_cells.18_23.rep



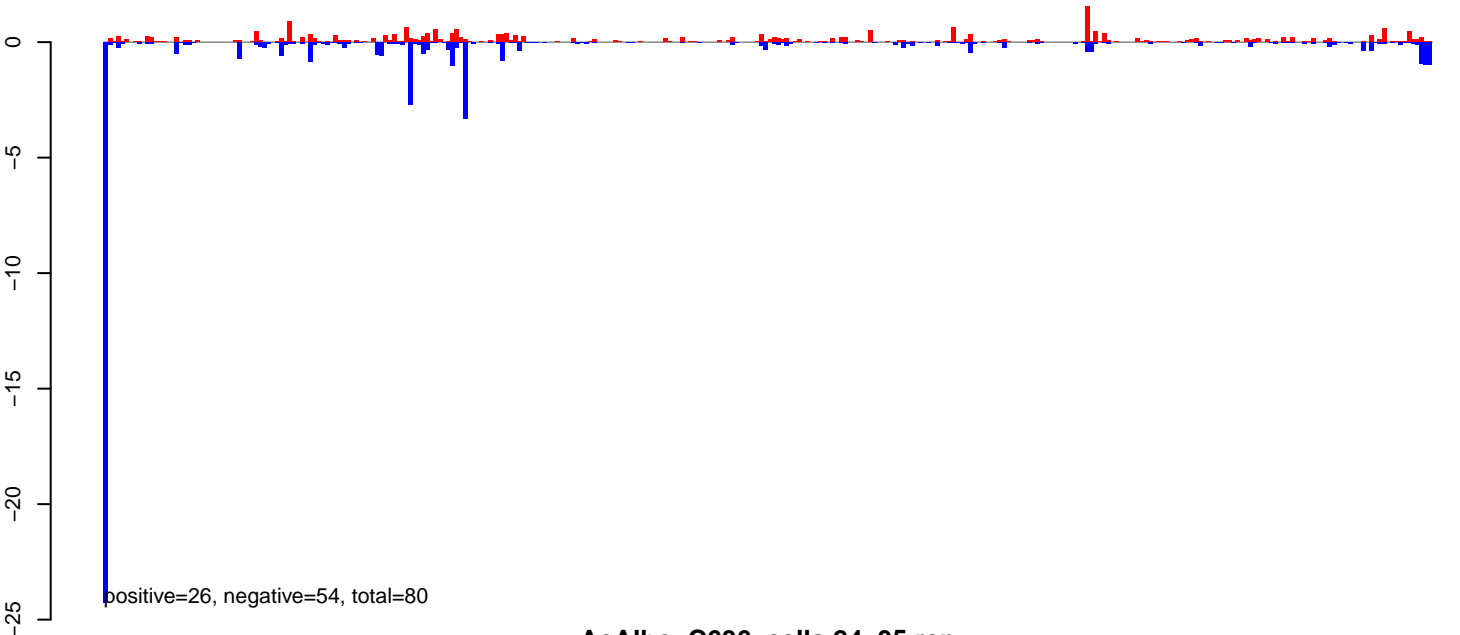
AeAlbo_C636_cells.24_35.rep



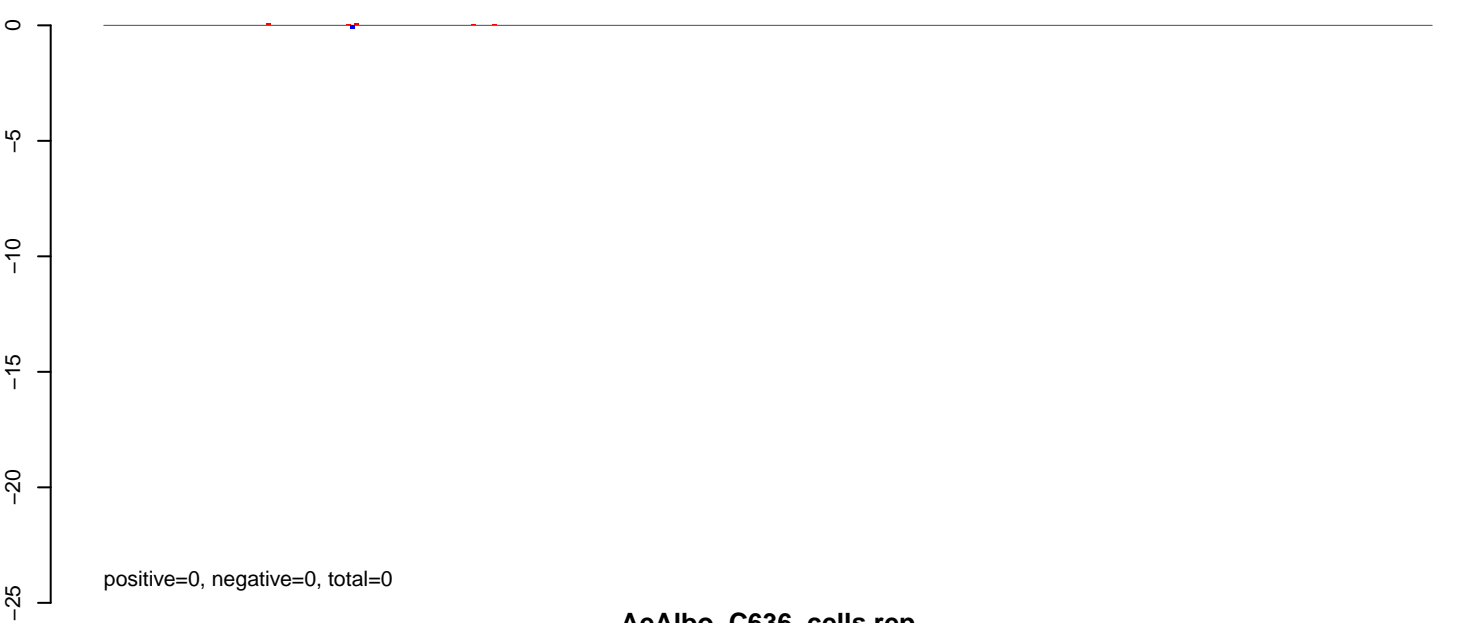
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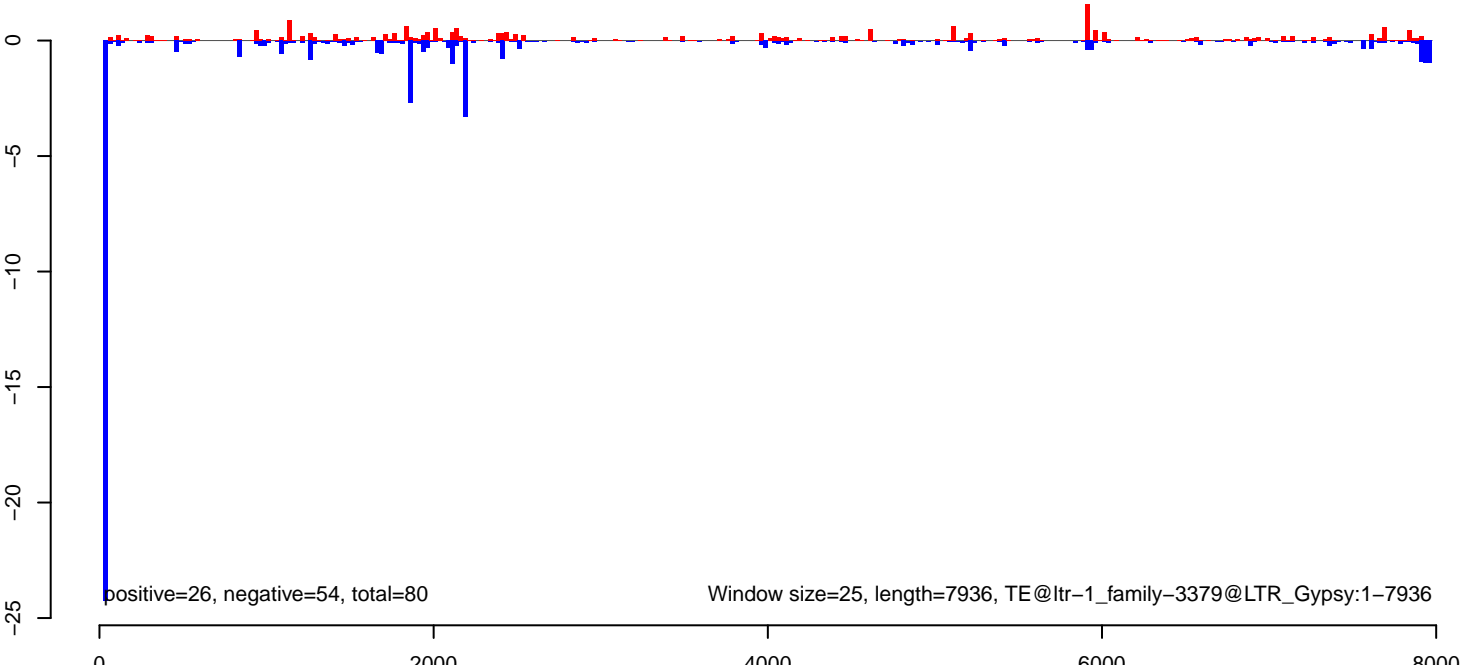
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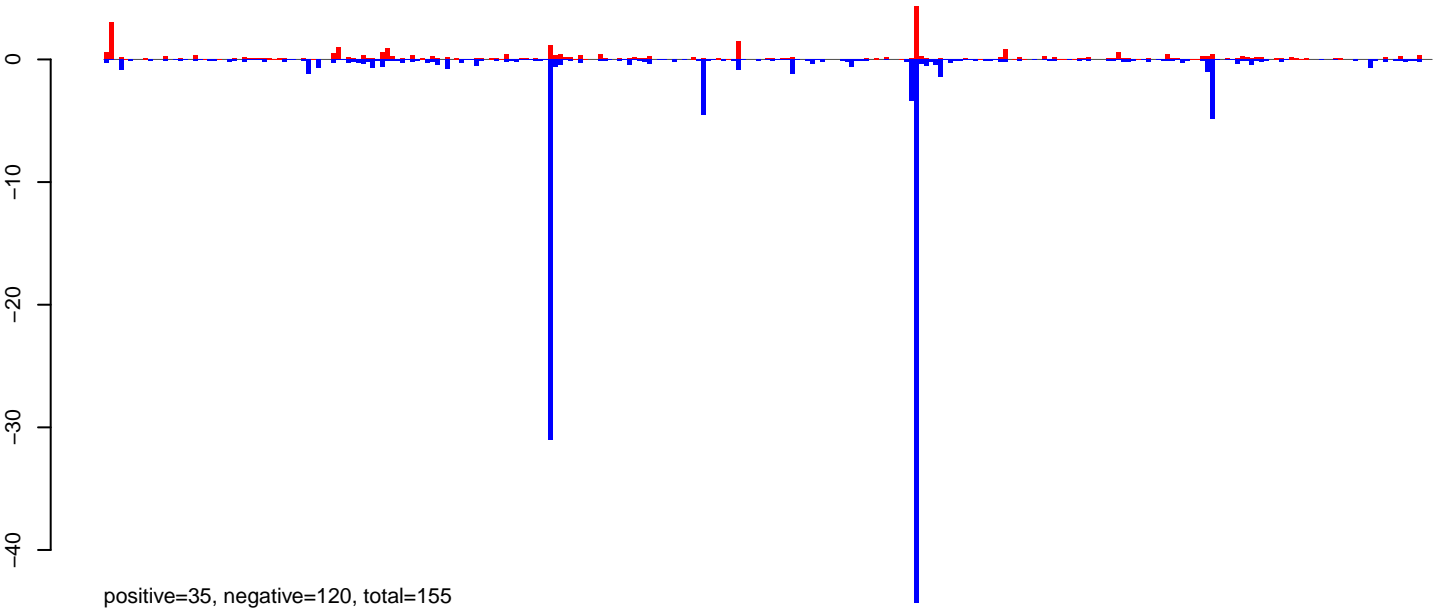
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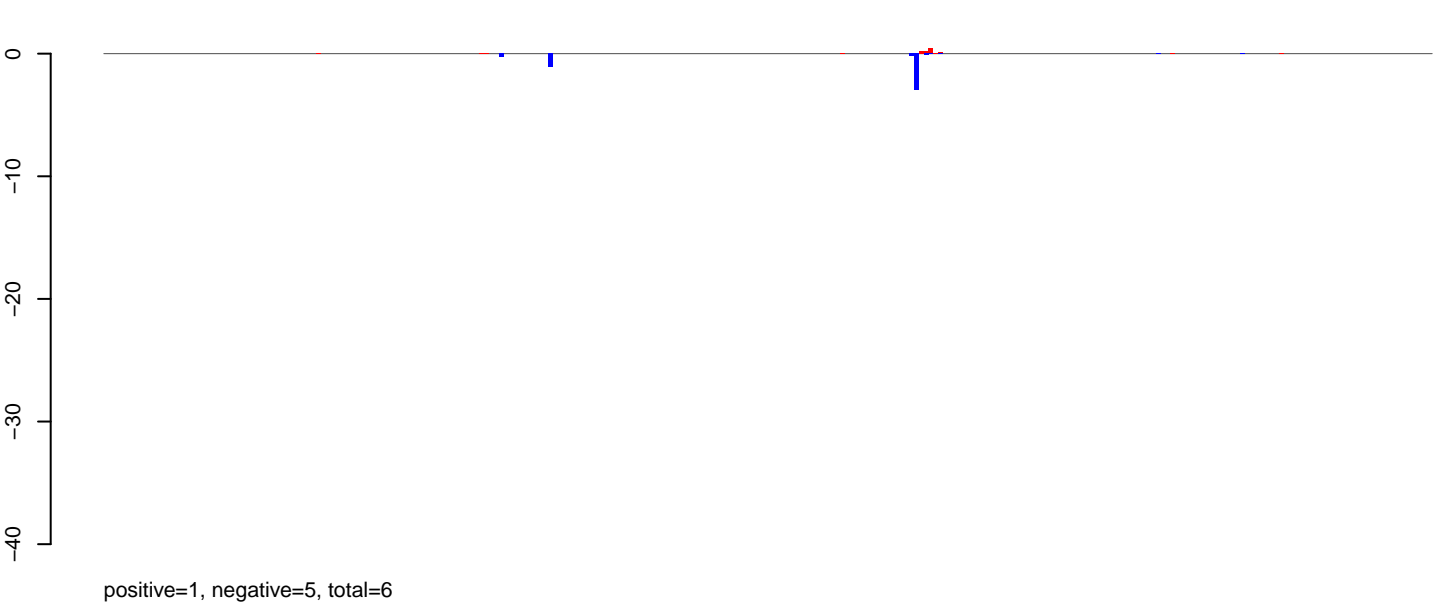
AeAlbo_C636_cells.rep



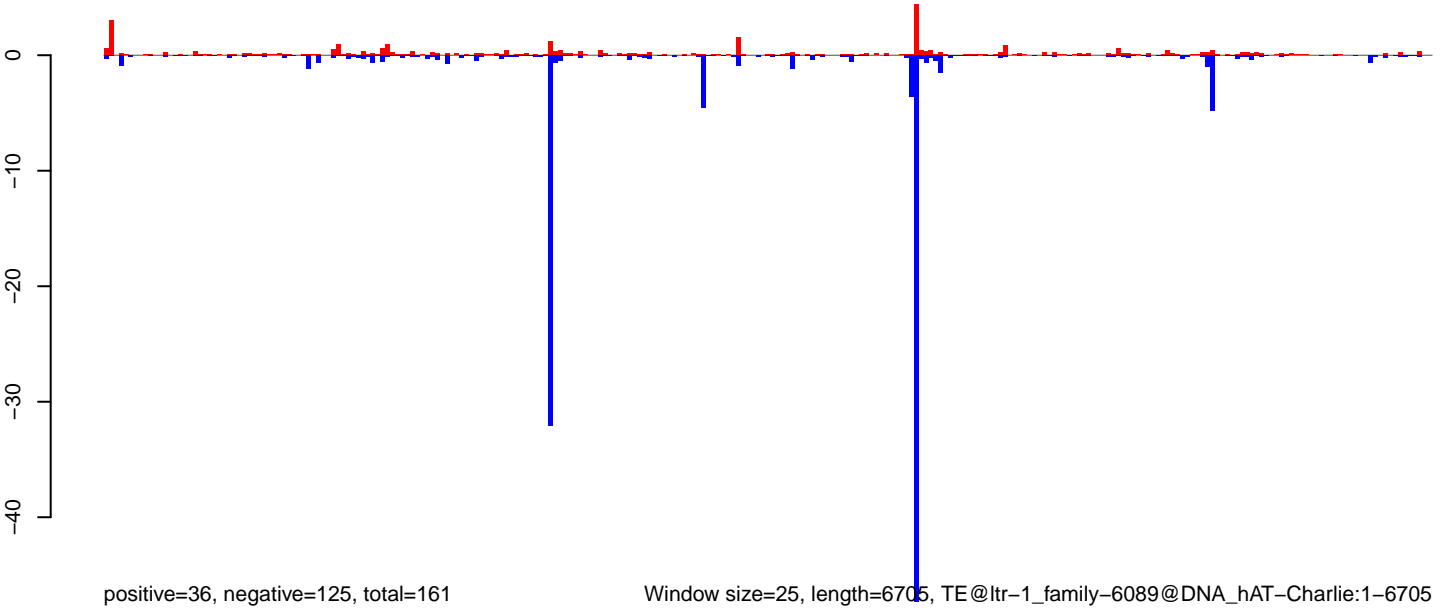
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

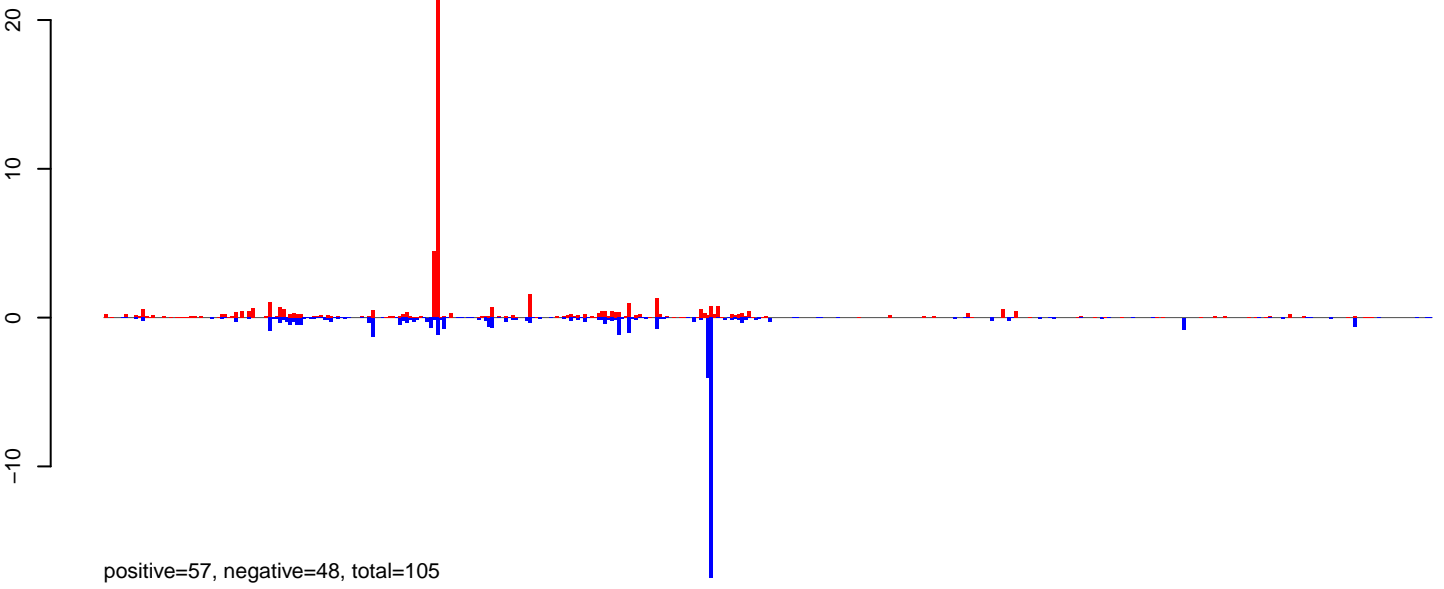


AeAlbo_C636_cells.rep

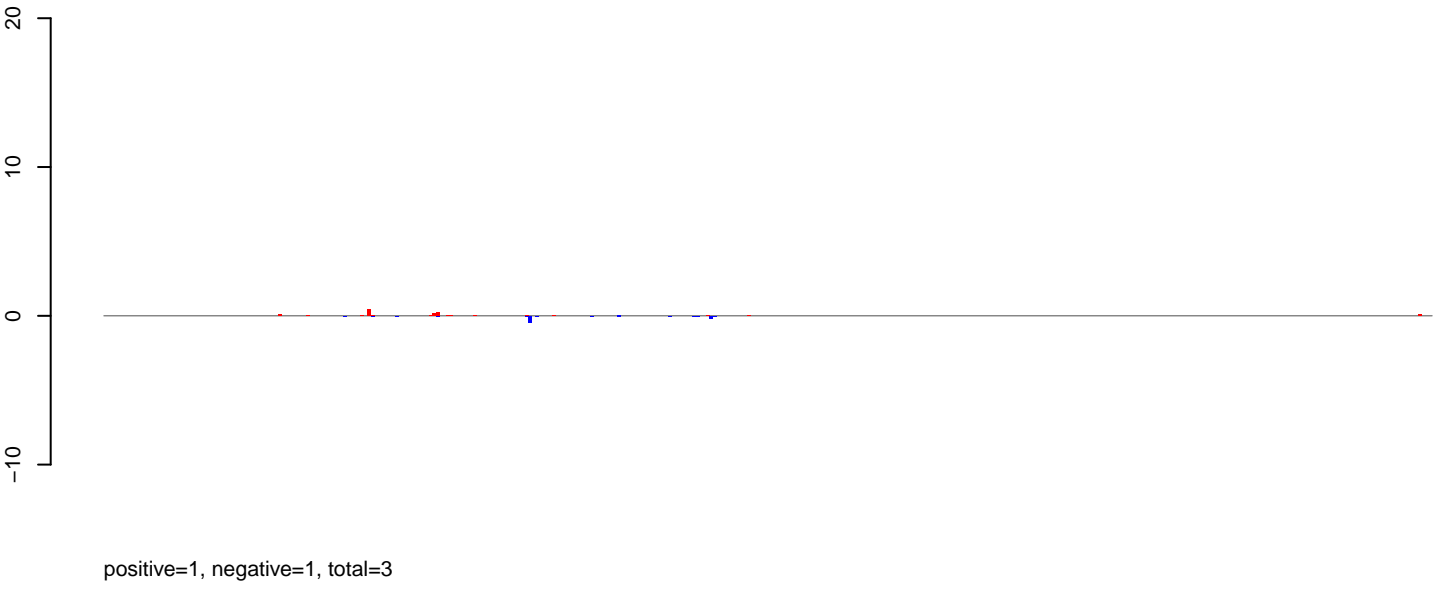


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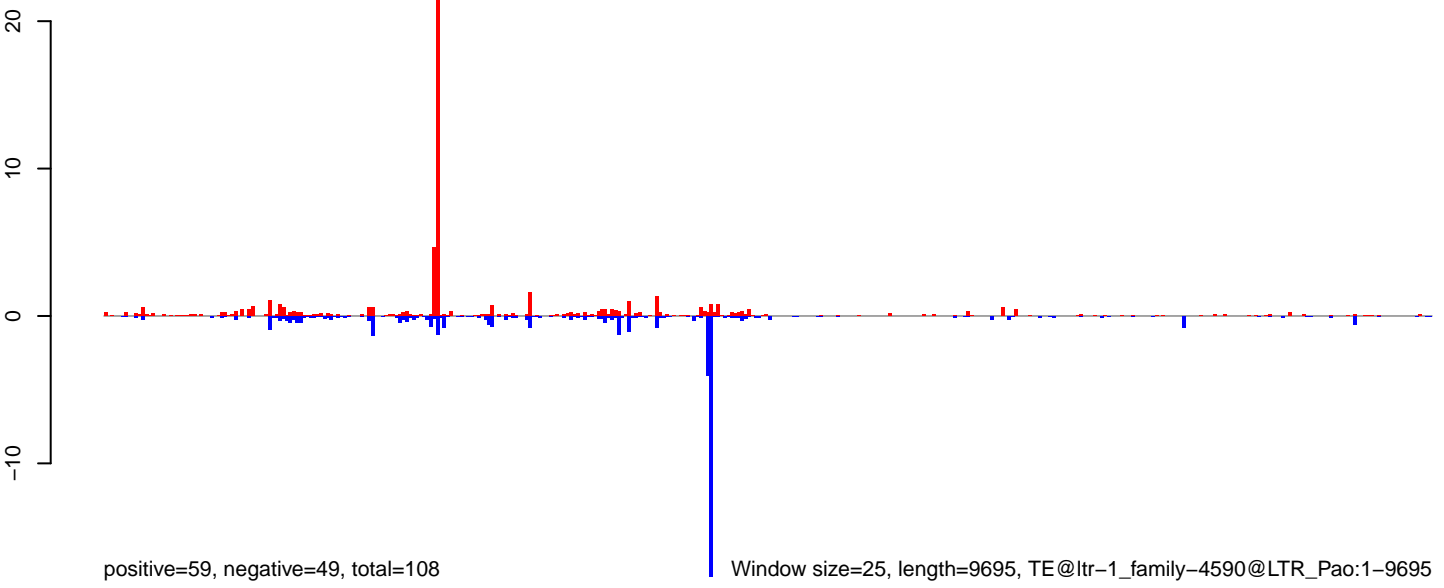
AeAlbo_C636_cells.18_23.rep



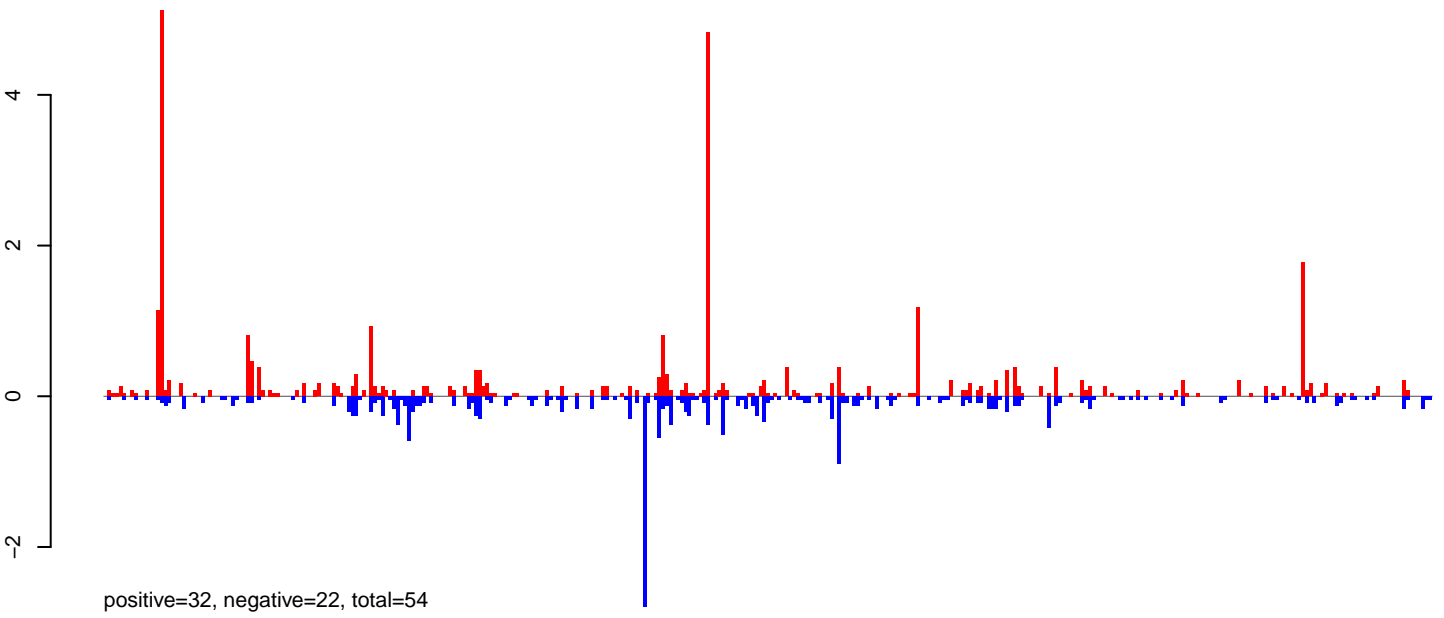
AeAlbo_C636_cells.24_35.rep



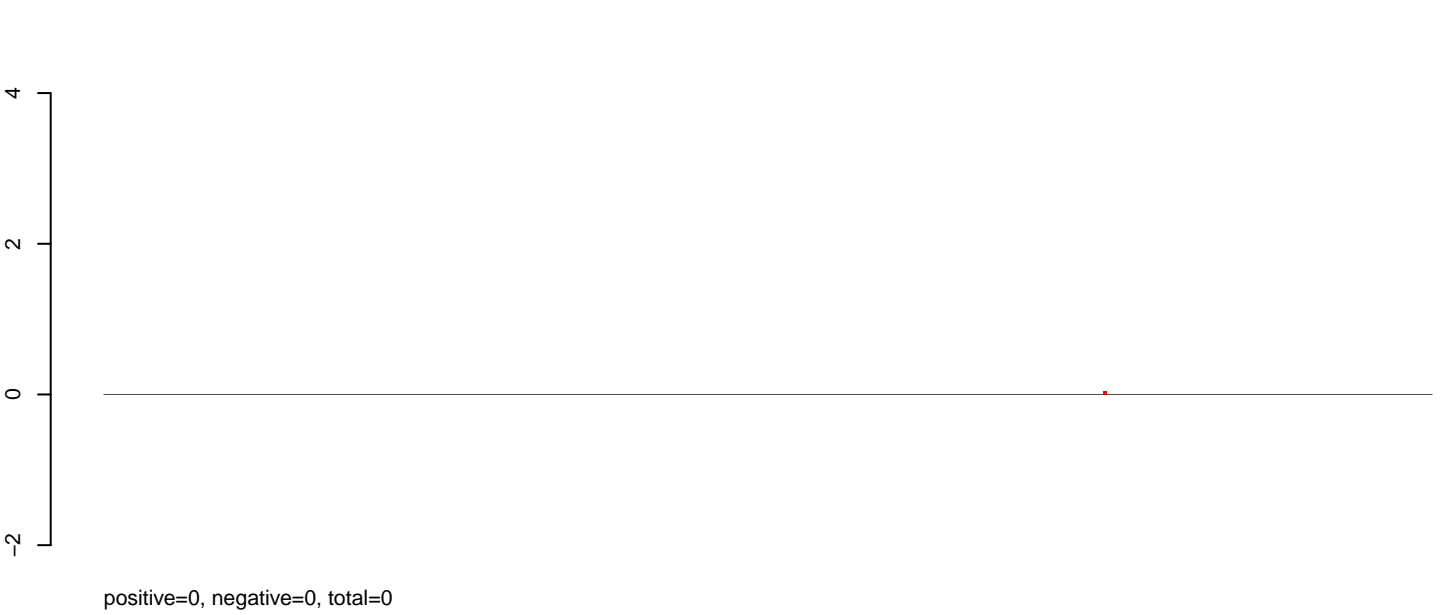
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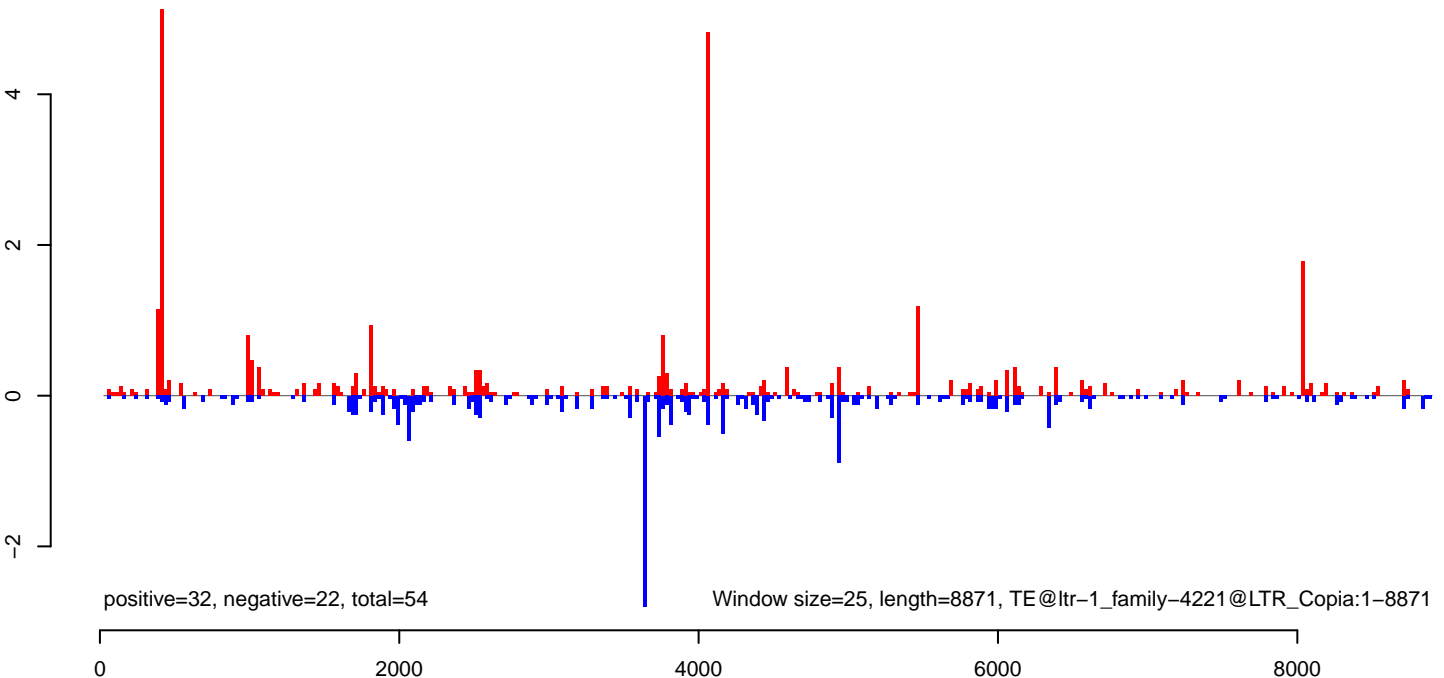
AeAlbo_C636_cells.18_23.rep



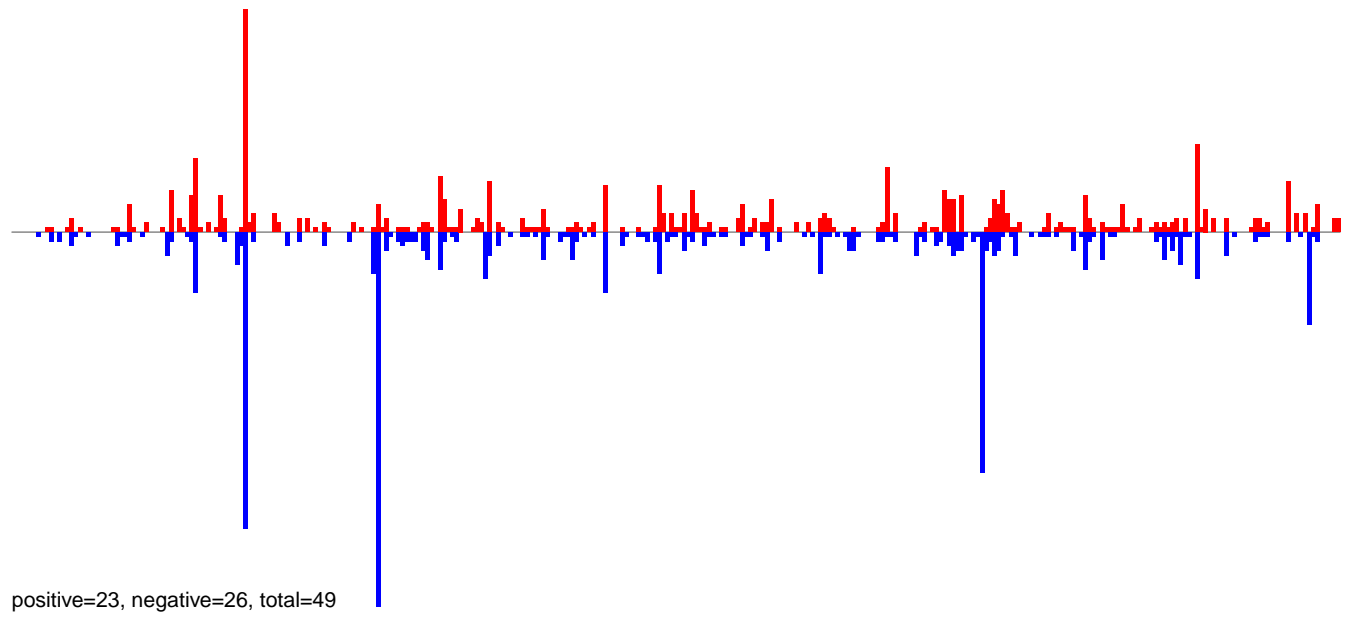
AeAlbo_C636_cells.24_35.rep



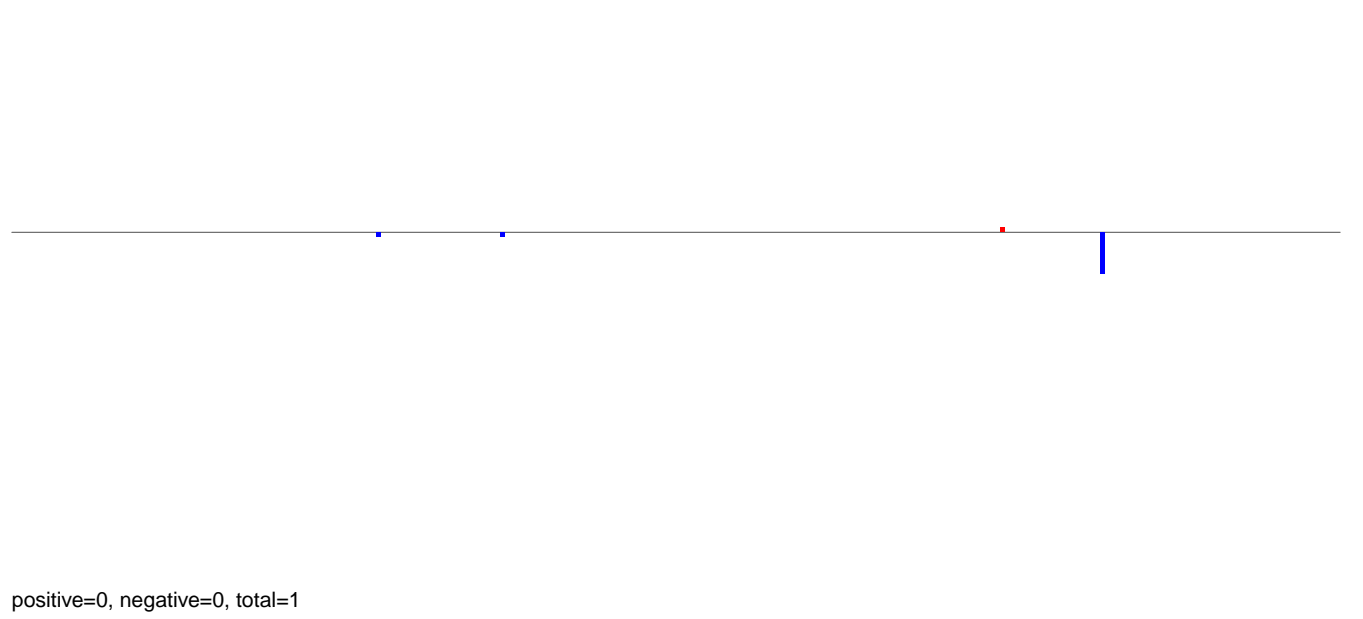
AeAlbo_C636_cells.rep



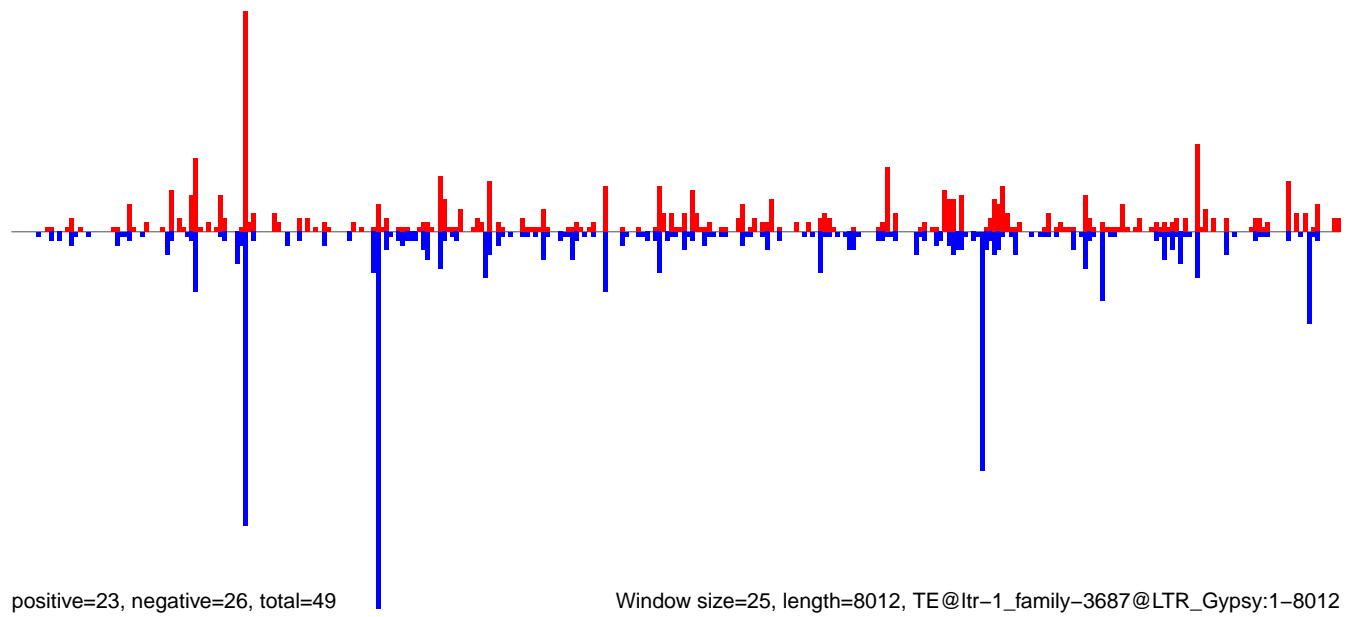
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



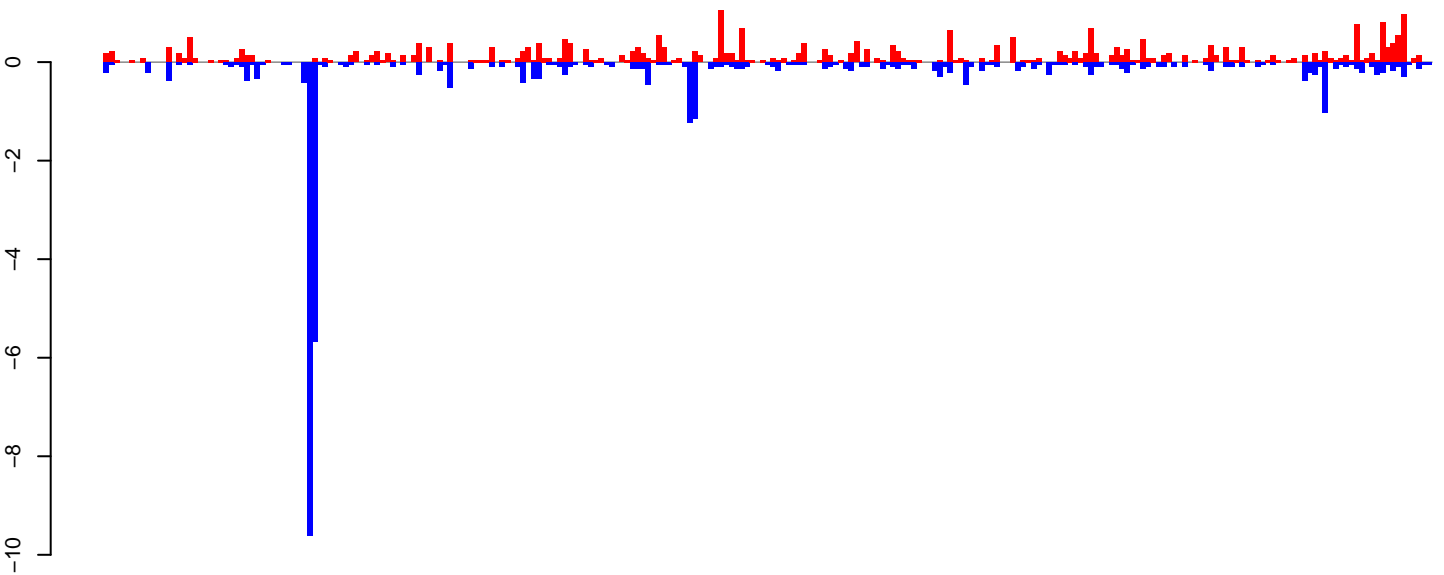
AeAlbo_C636_cells.rep



Window size=25, length=8012, TE@ltr-1_family-3687@LTR_Gypsy:1-8012

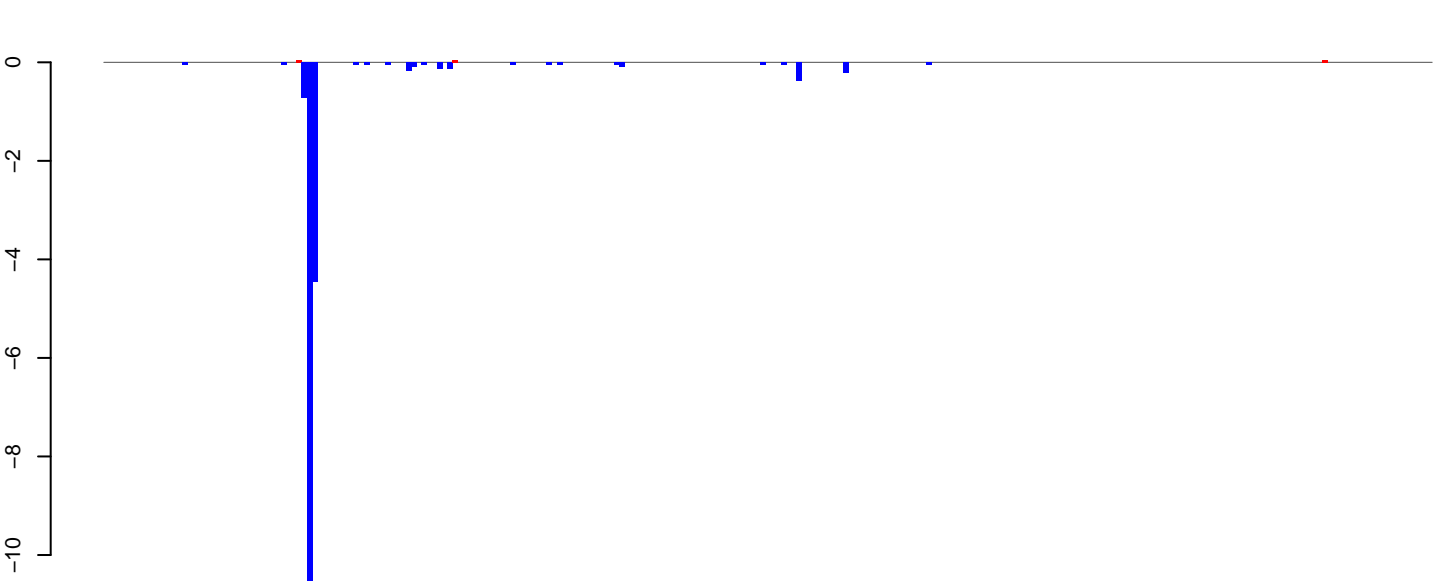
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AeAlbo_C636_cells.18_23.rep



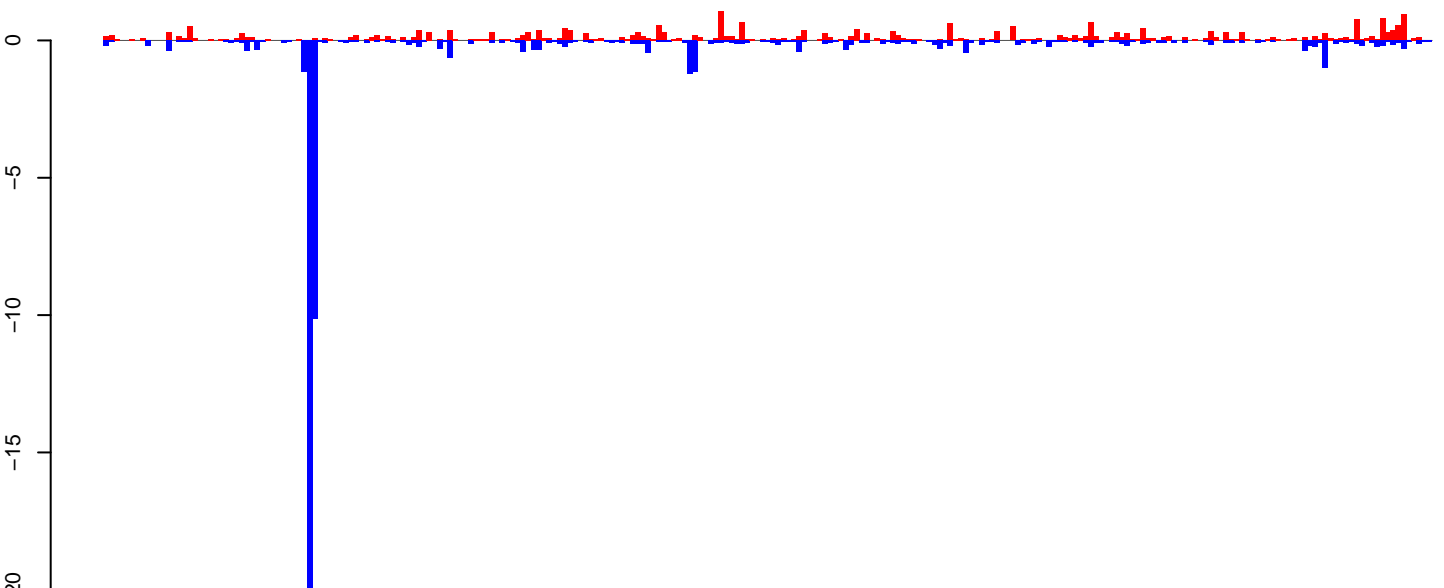
positive=28, negative=36, total=65

AeAlbo_C636_cells.24_35.rep



positive=0, negative=18, total=18

AeAlbo_C636_cells.rep

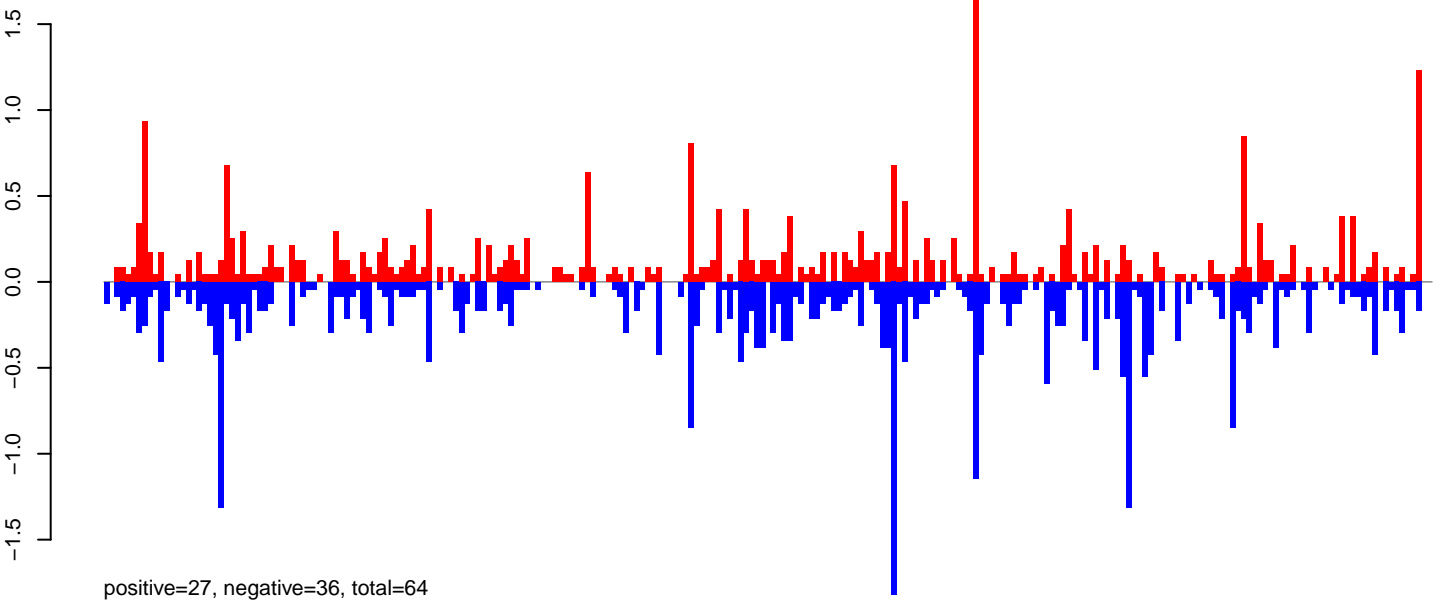


positive=29, negative=54, total=83

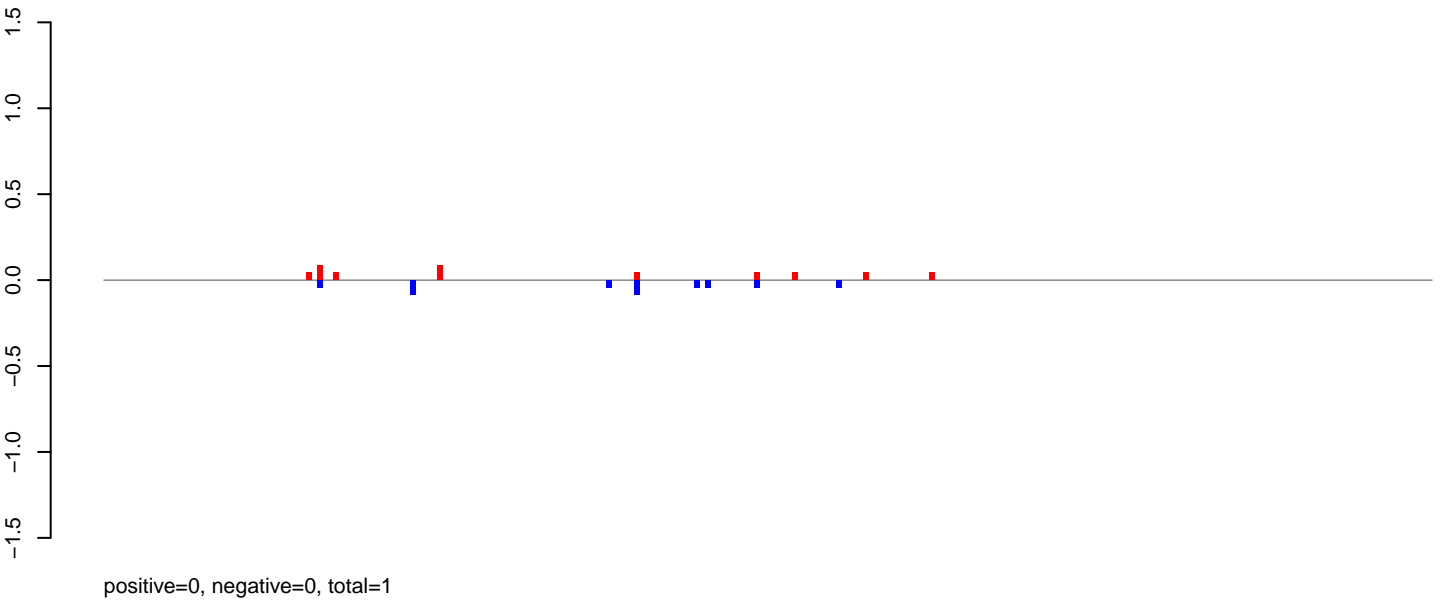
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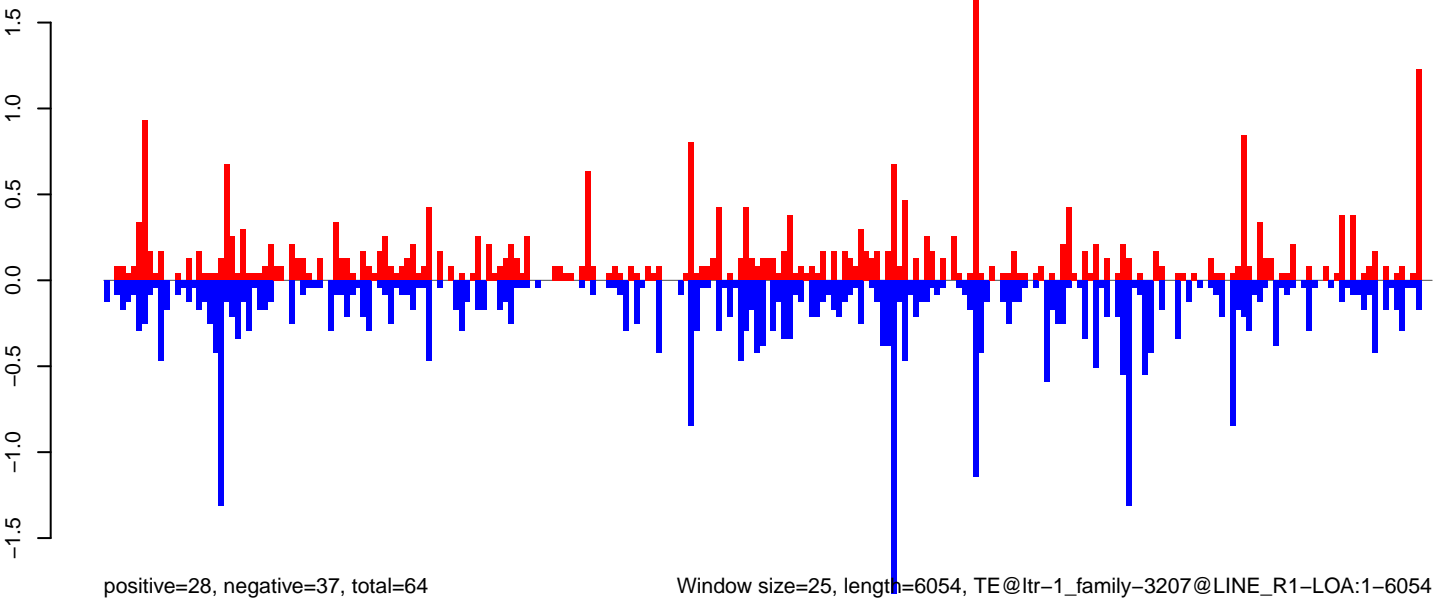
AeAlbo_C636_cells.18_23.rep



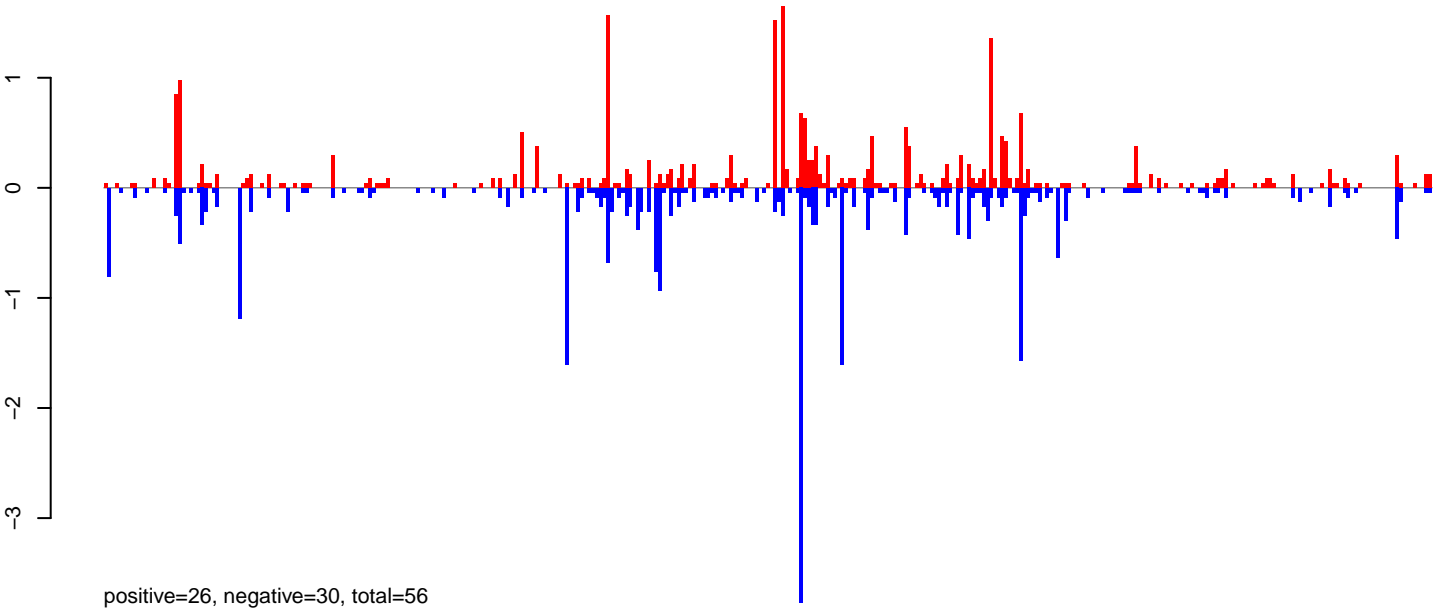
AeAlbo_C636_cells.24_35.rep



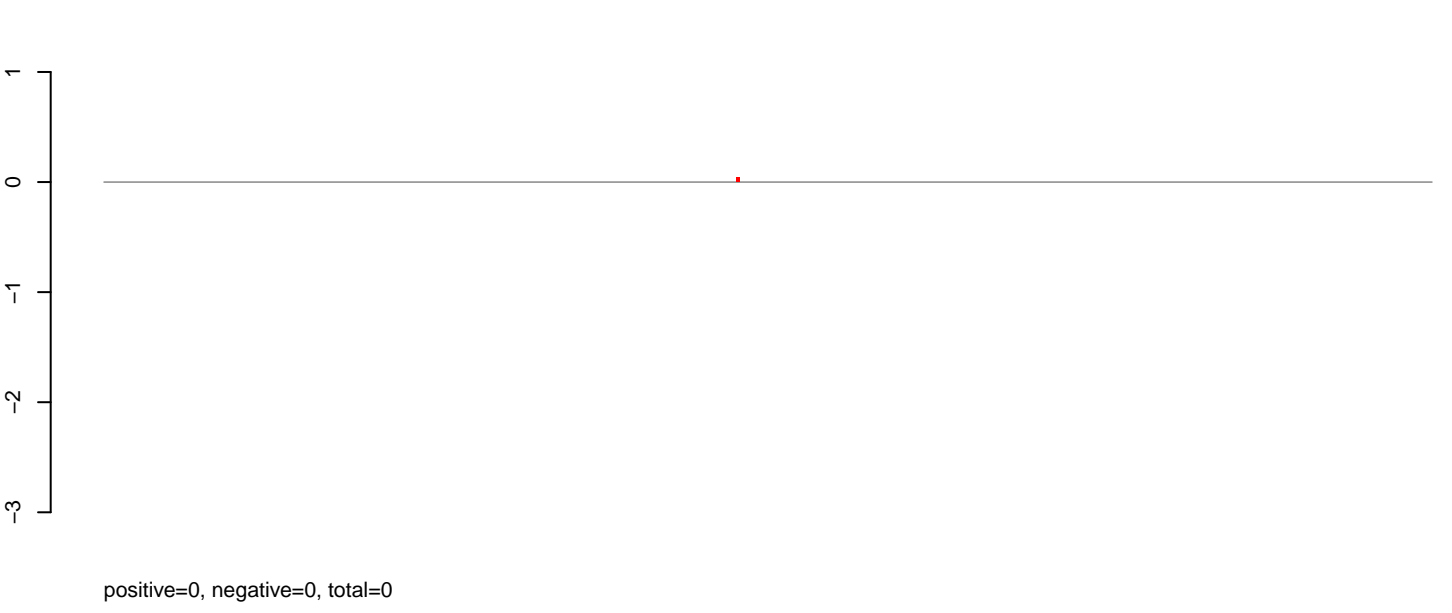
AeAlbo_C636_cells.rep



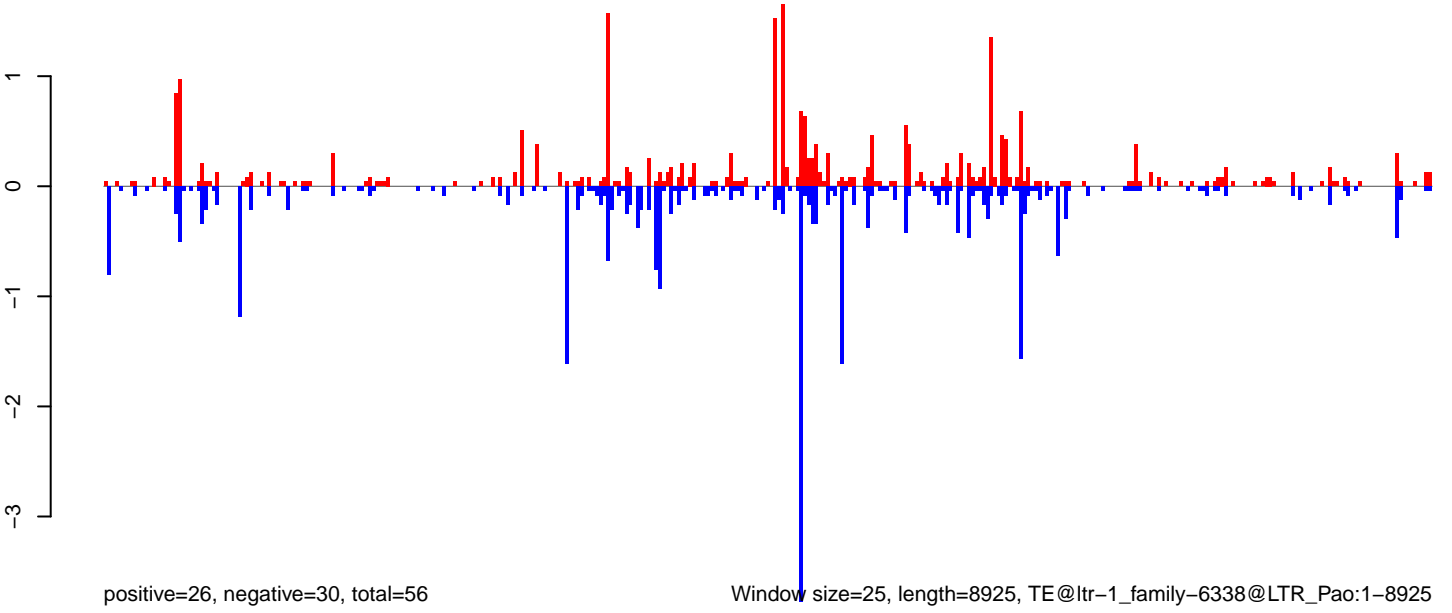
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



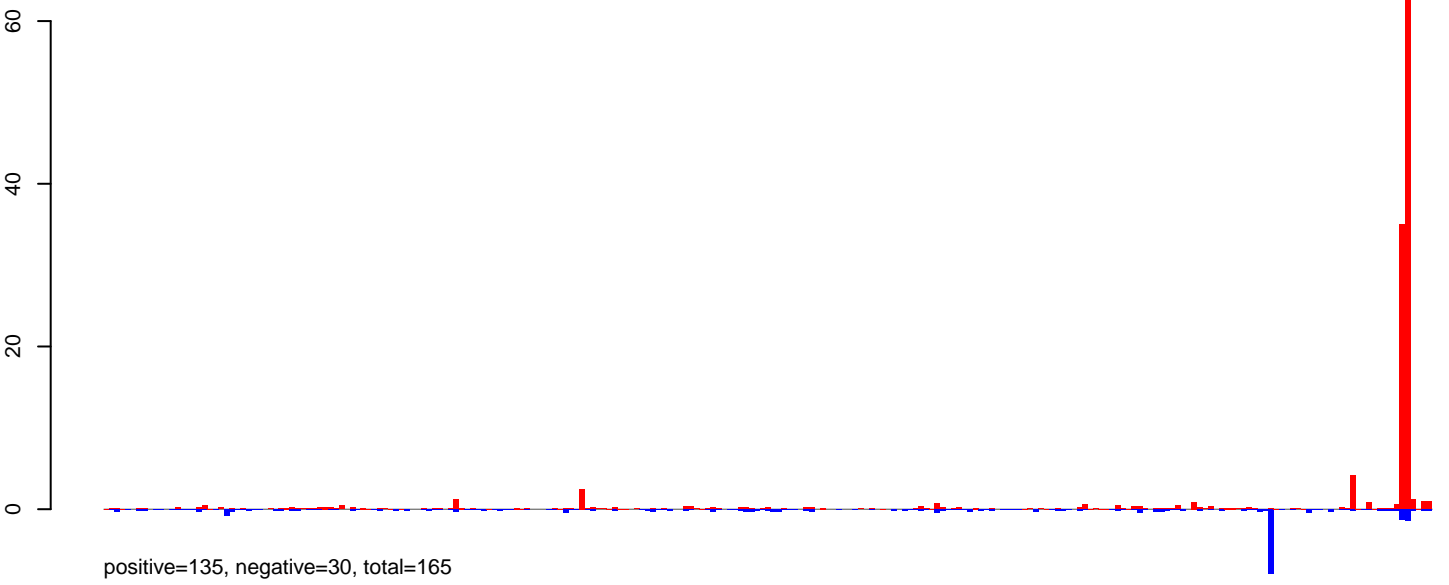
AeAlbo_C636_cells.rep



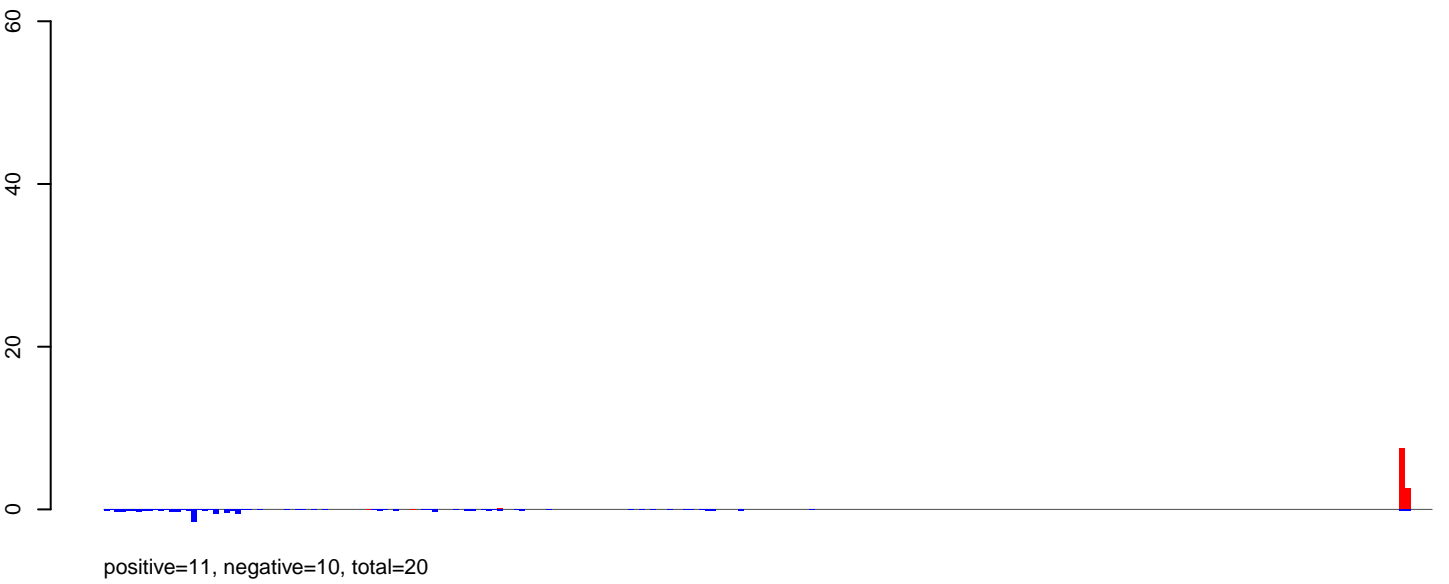
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0 2000 4000 6000 8000

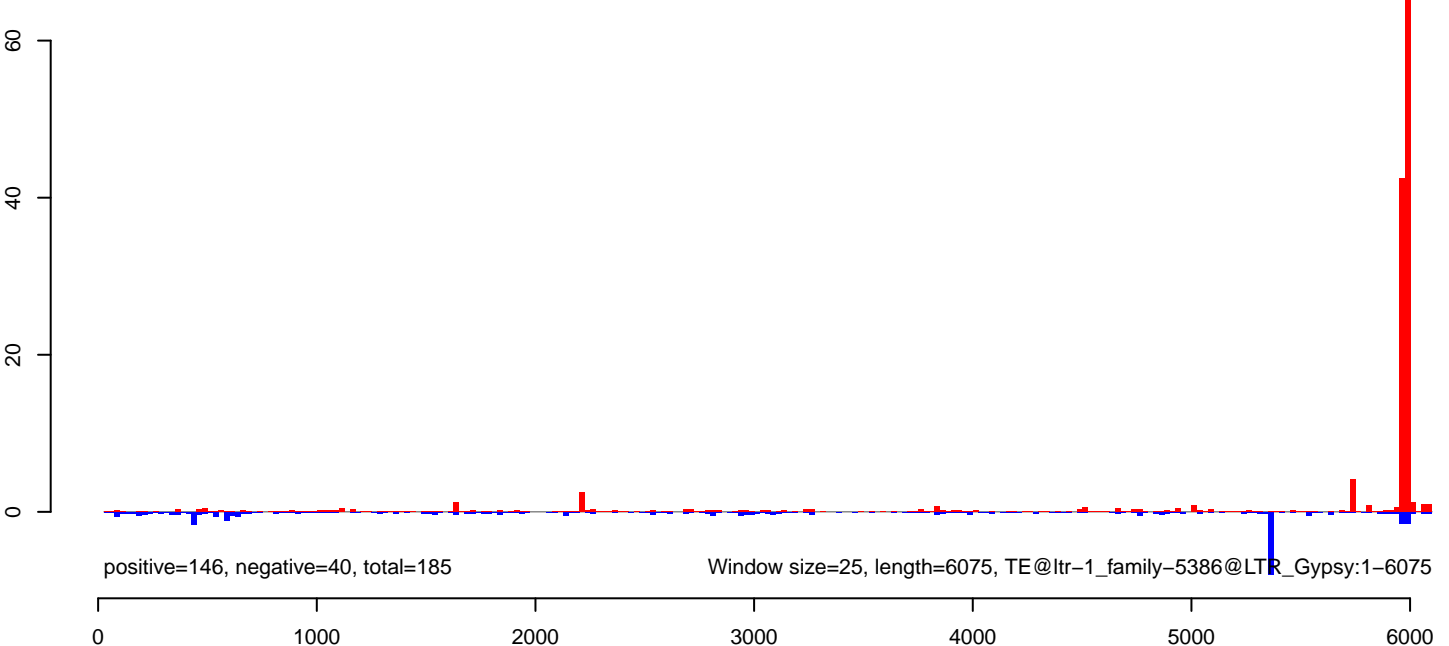
AeAlbo_C636_cells.18_23.rep



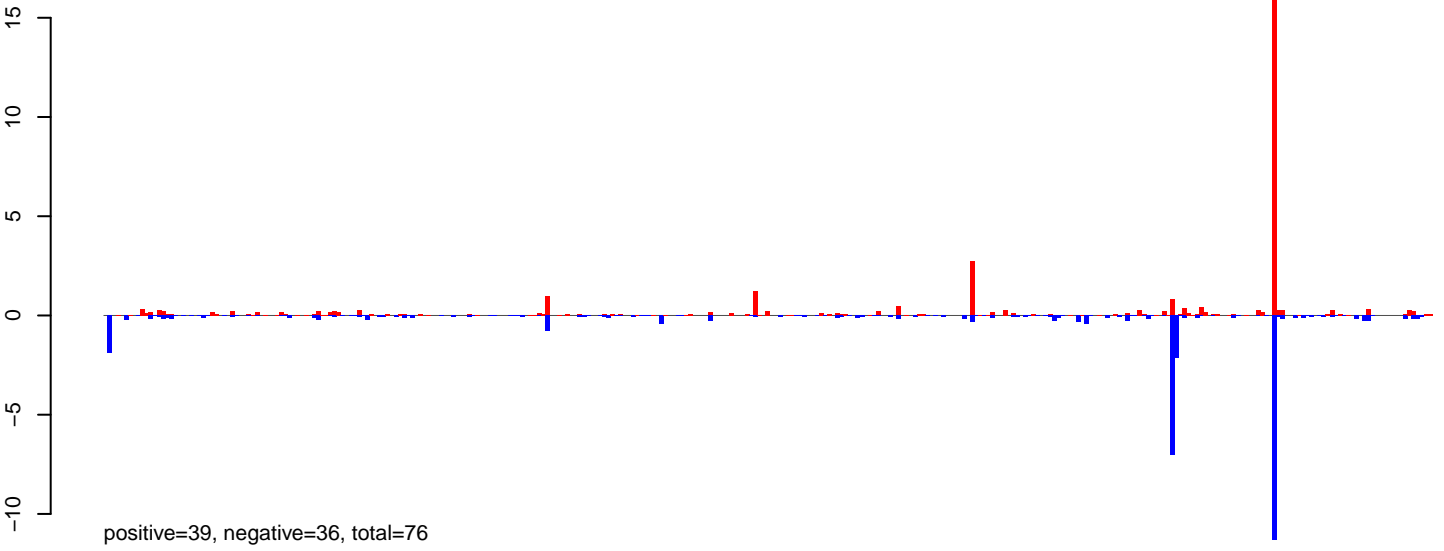
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



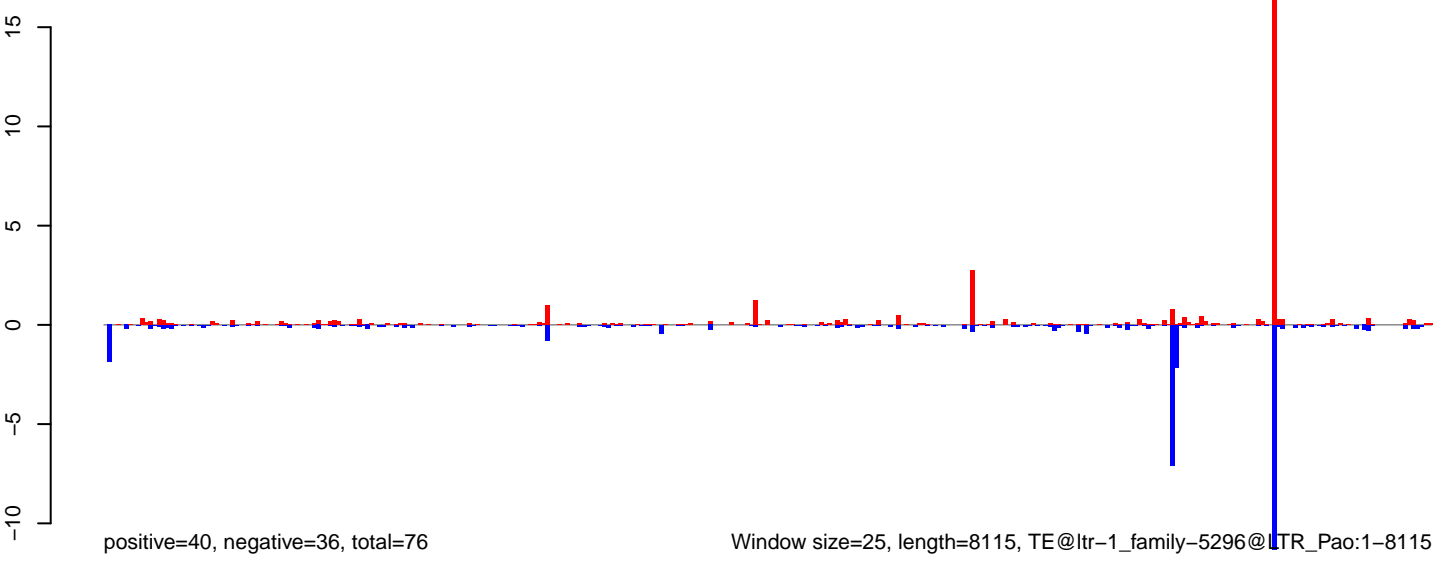
AeAlbo_C636_cells.18_23.rep



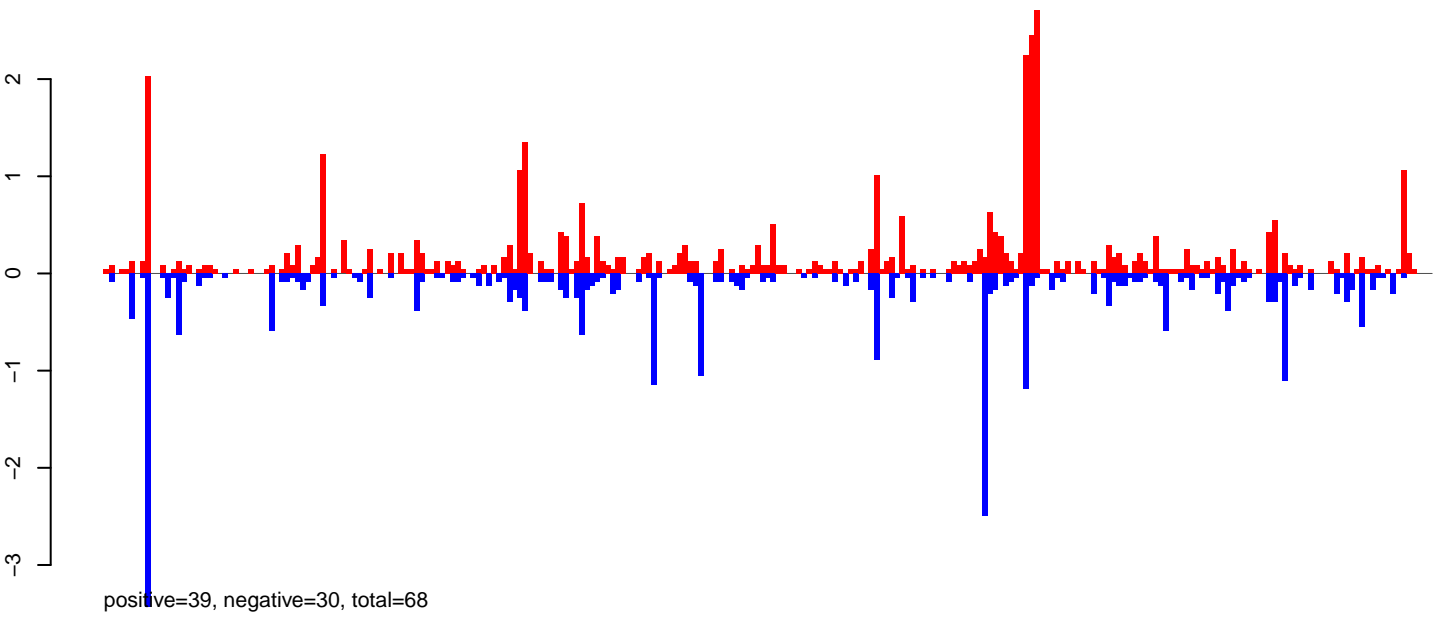
AeAlbo_C636_cells.24_35.rep



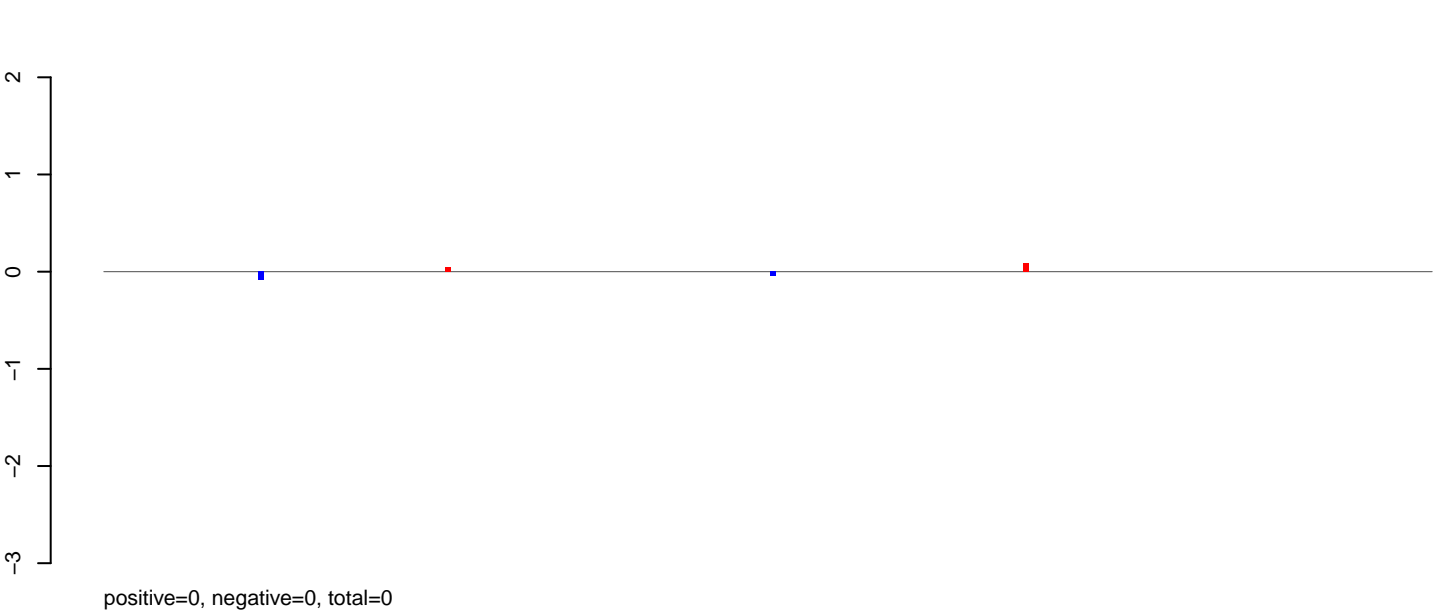
AeAlbo_C636_cells.rep



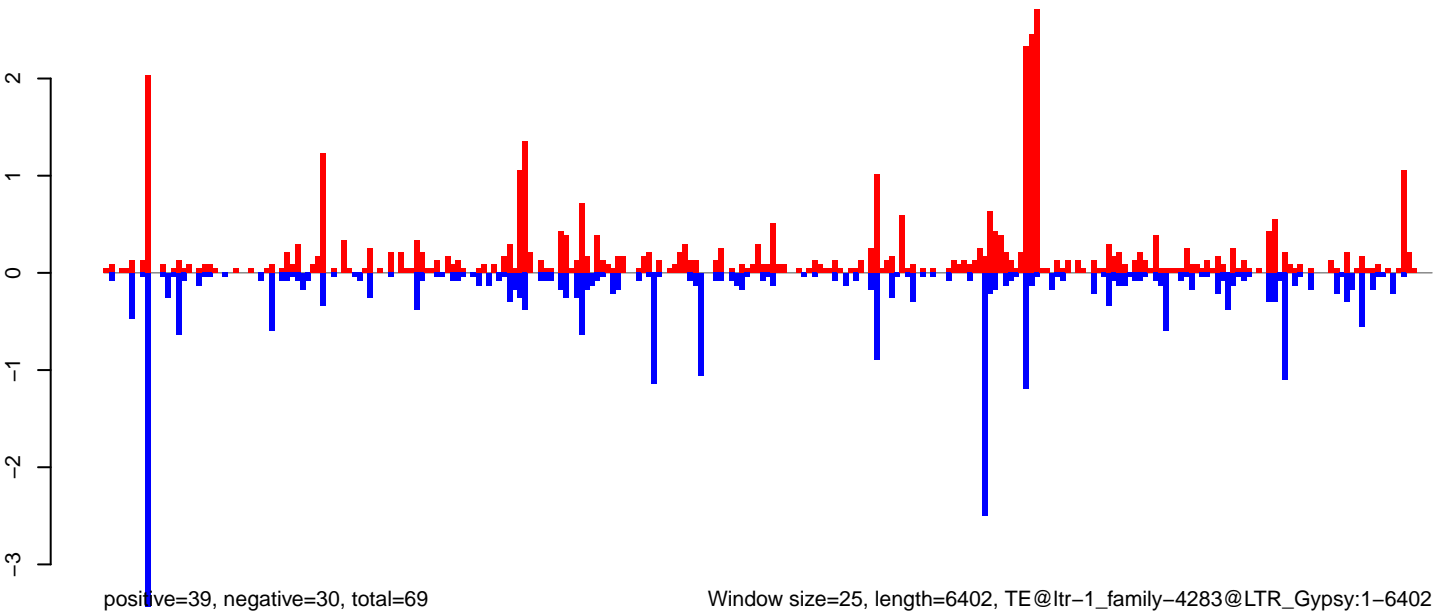
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

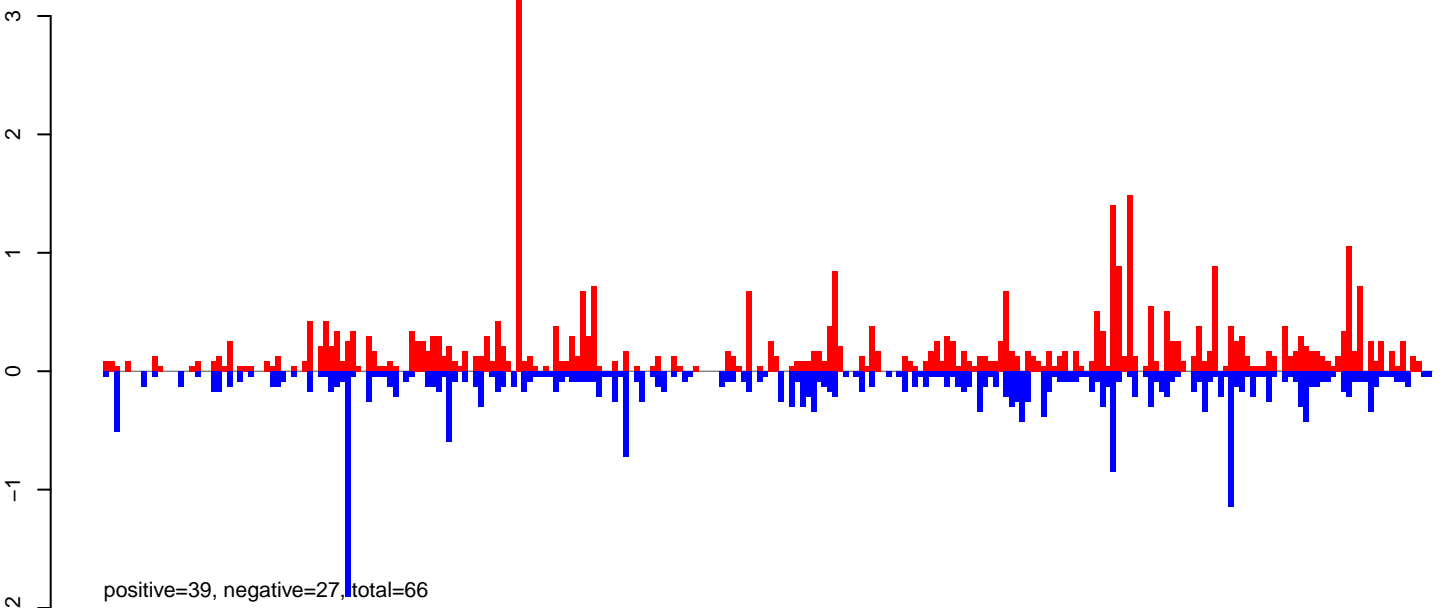


AeAlbo_C636_cells.rep

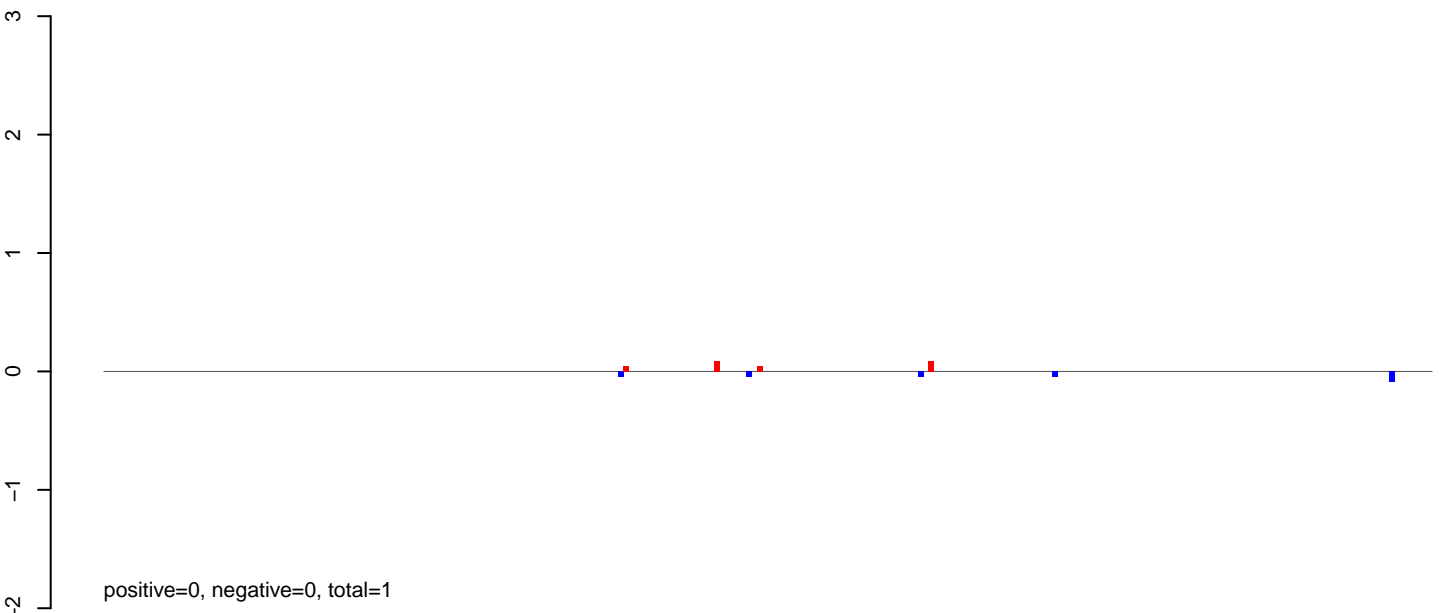


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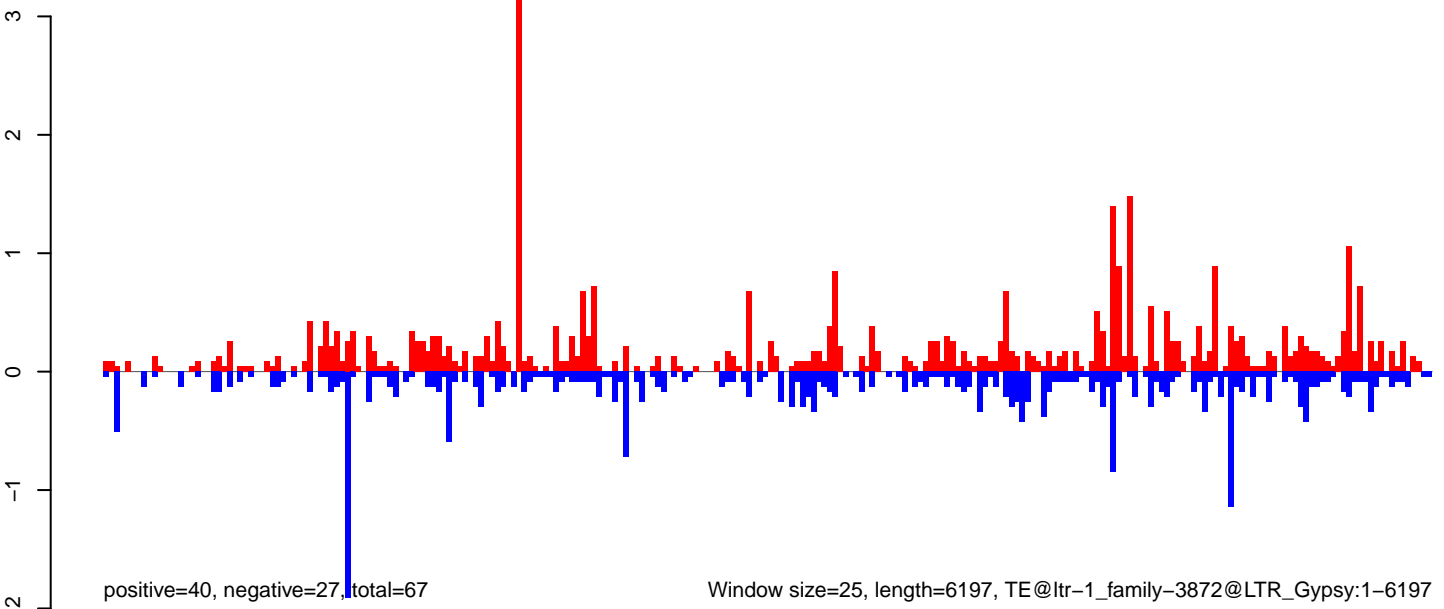
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

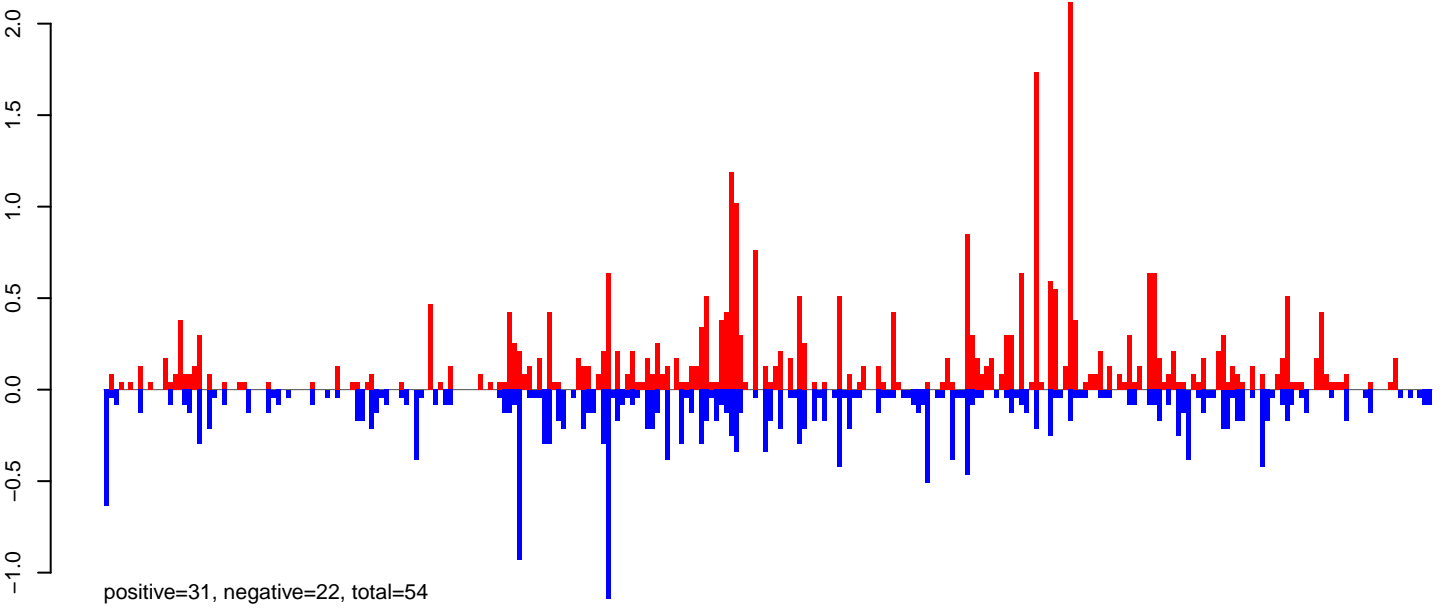


AeAlbo_C636_cells.rep

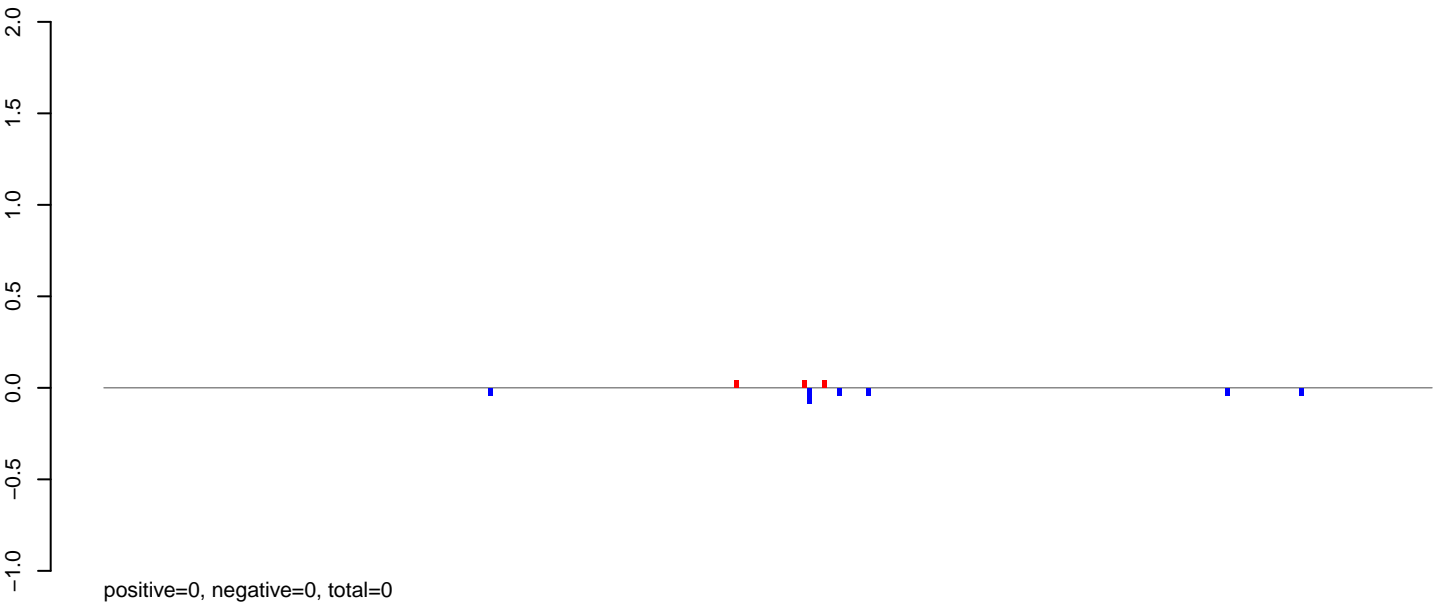


Window size=25, length=6197, TE@ltr-1_family-3872@LTR_Gypsy:1-6197

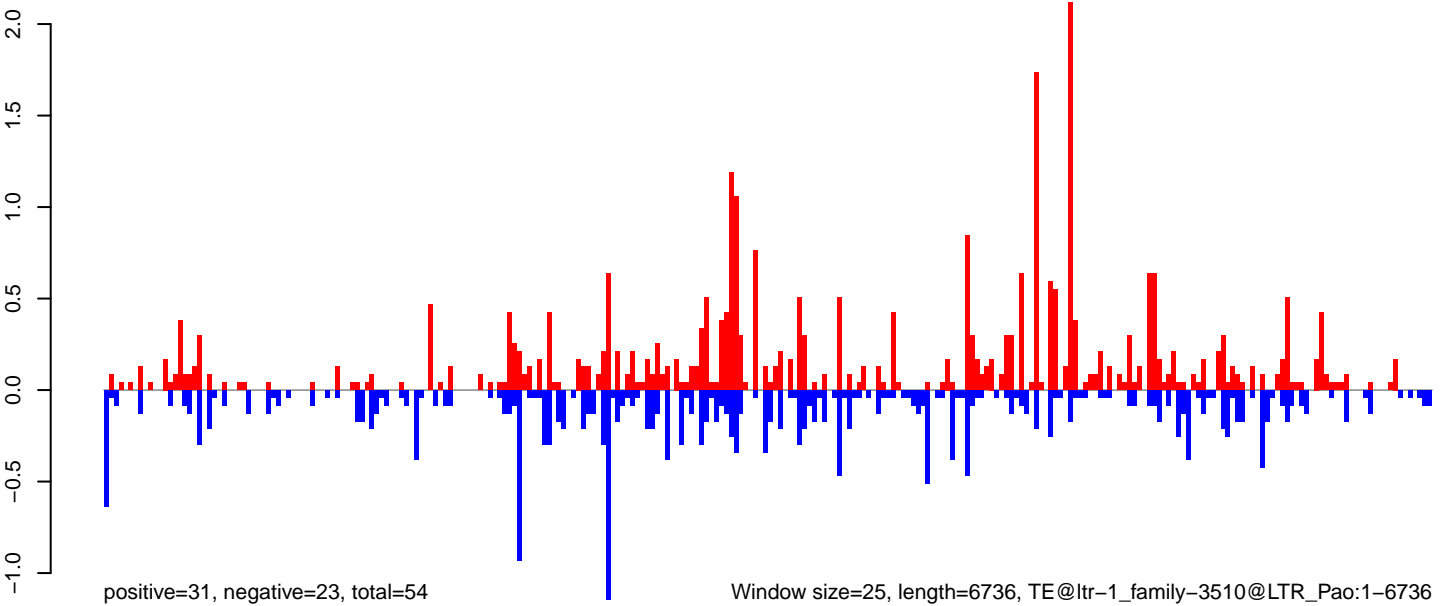
AeAlbo_C636_cells.18_23.rep



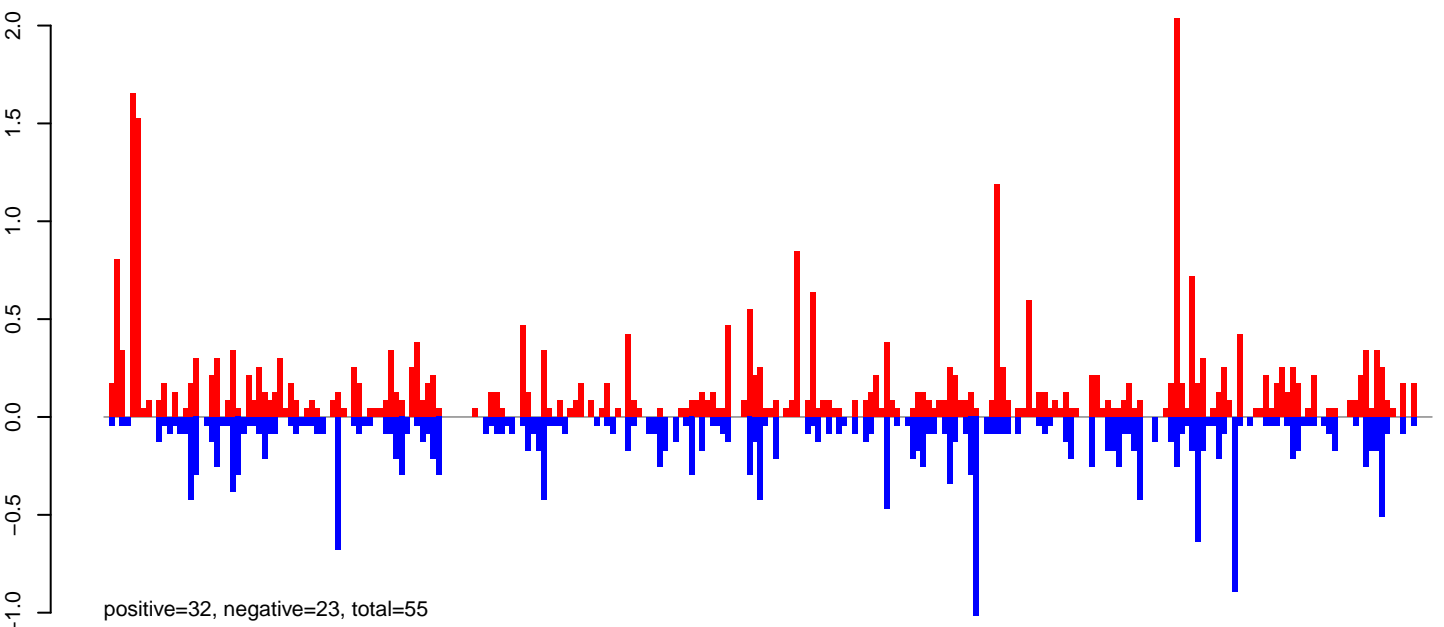
AeAlbo_C636_cells.24_35.rep



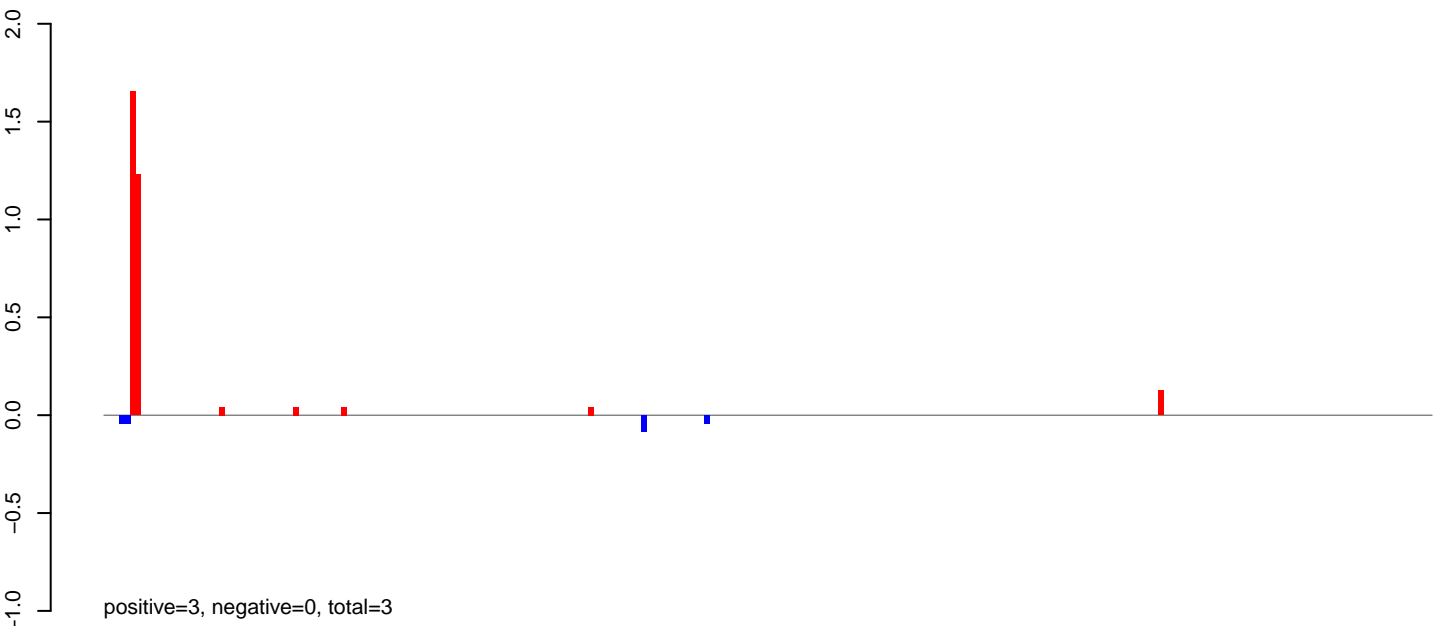
AeAlbo_C636_cells.rep



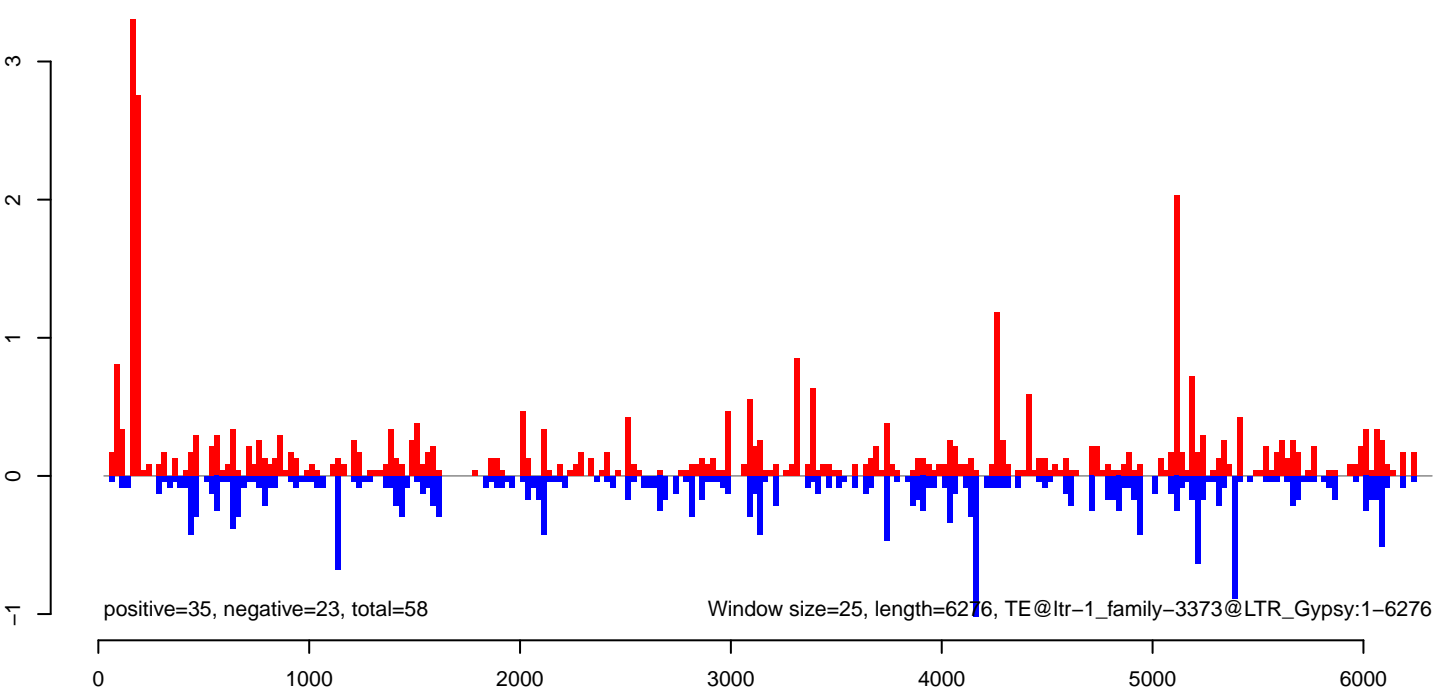
AeAlbo_C636_cells.18_23.rep



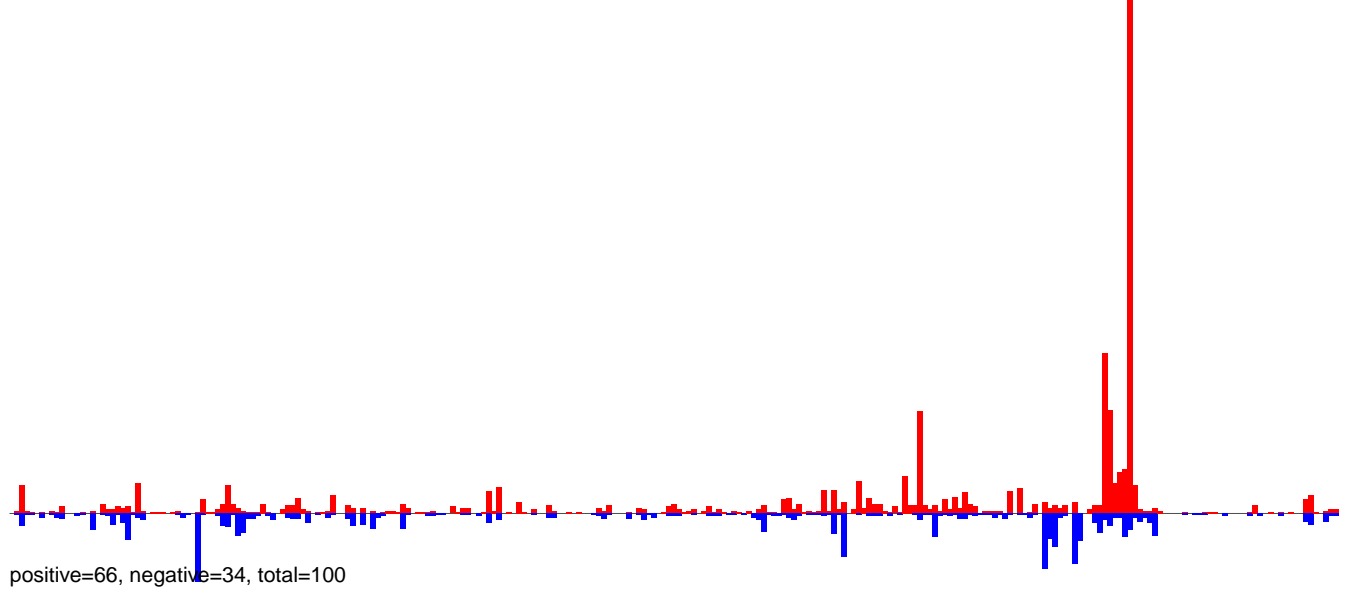
AeAlbo_C636_cells.24_35.rep



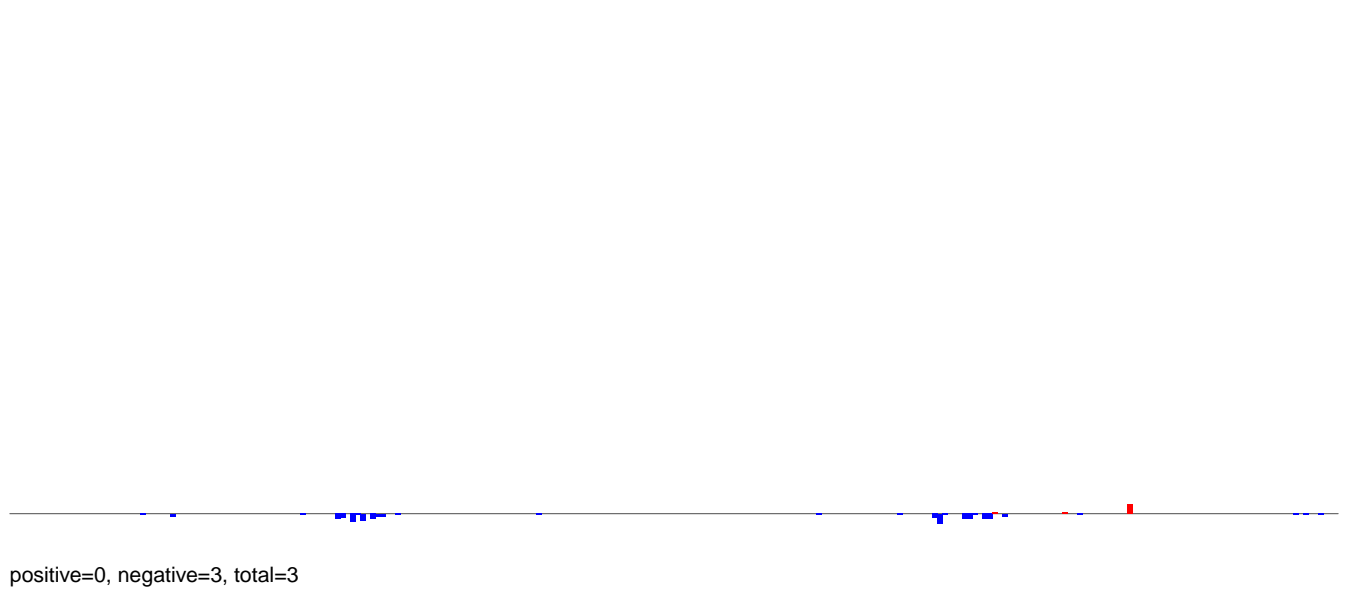
AeAlbo_C636_cells.rep



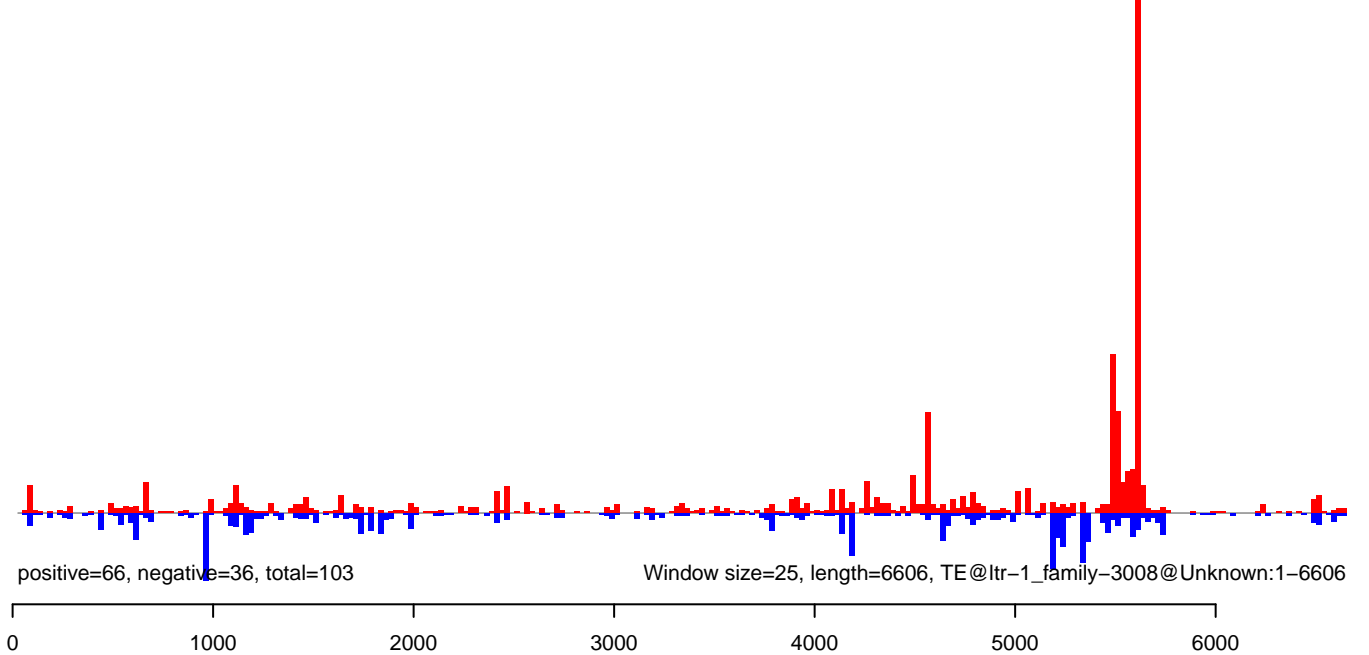
AeAlbo_C636_cells.18_23.rep



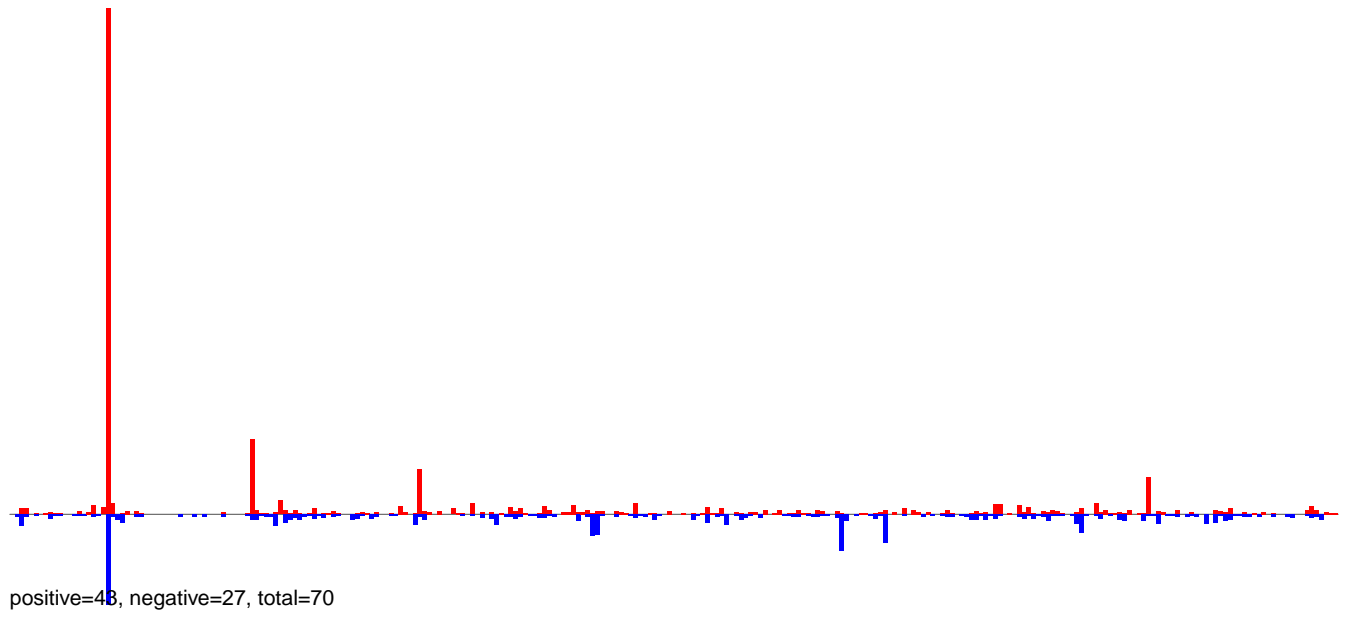
AeAlbo_C636_cells.24_35.rep



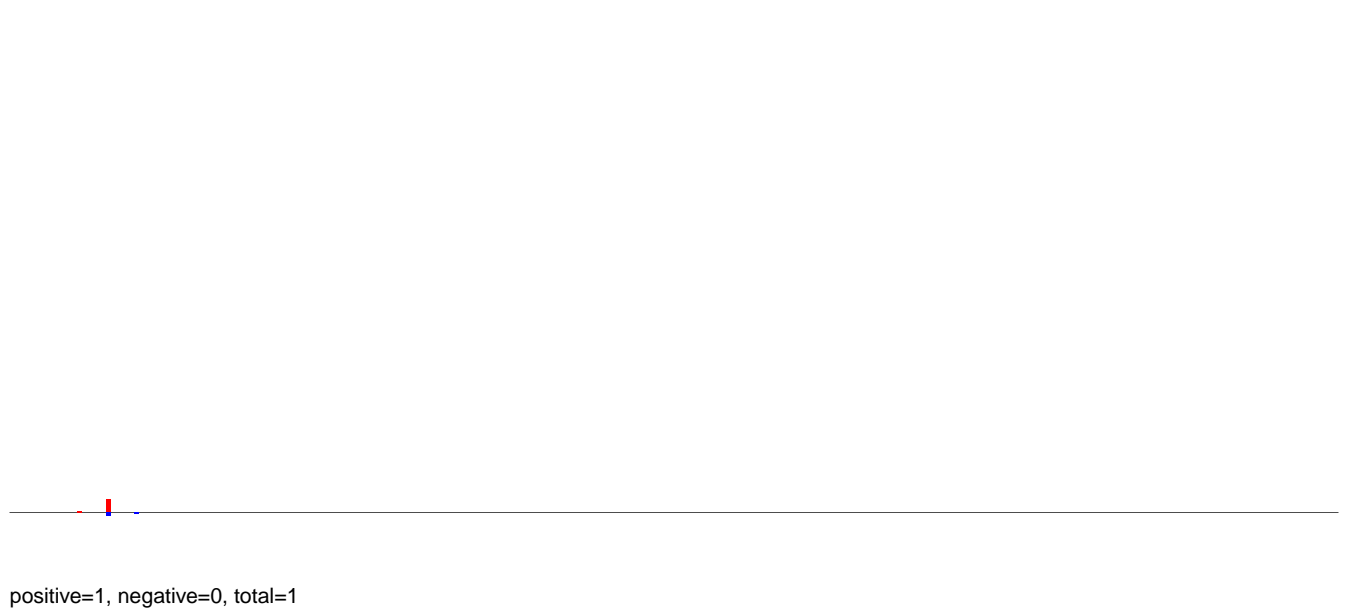
AeAlbo_C636_cells.rep



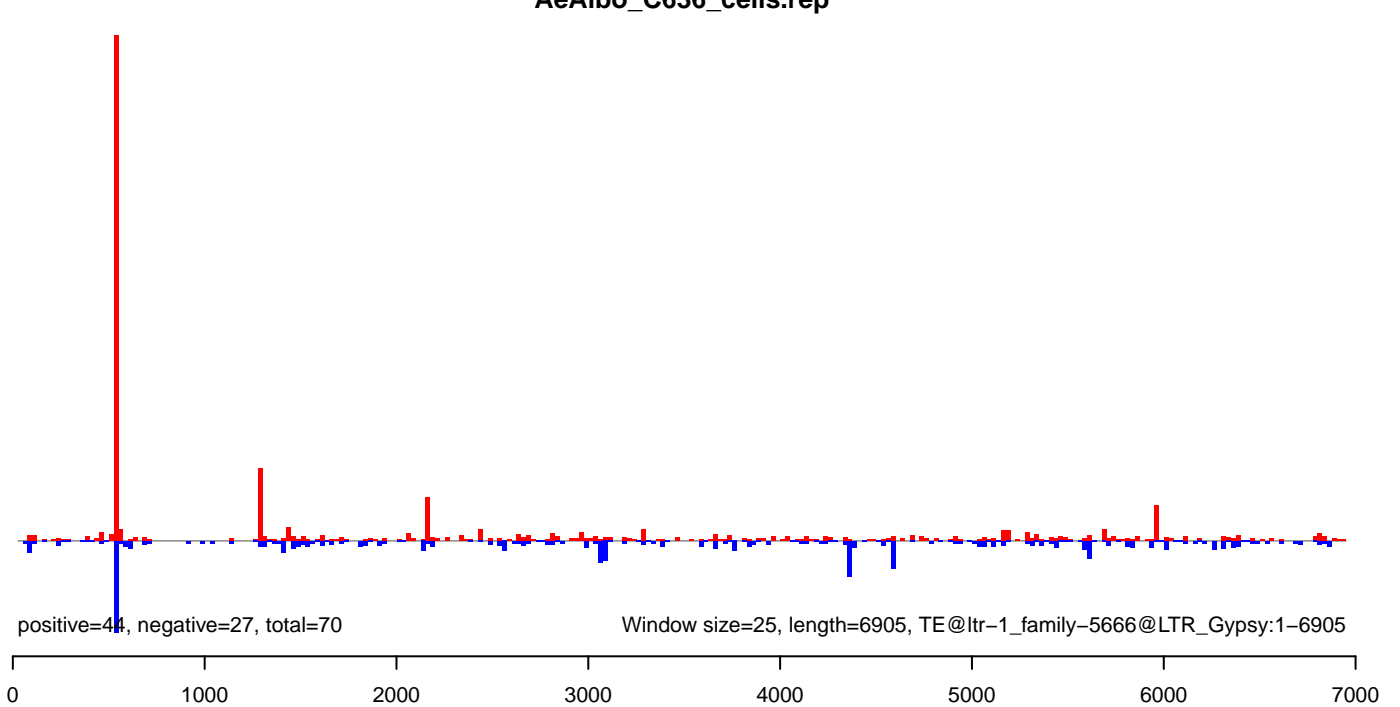
AeAlbo_C636_cells.18_23.rep



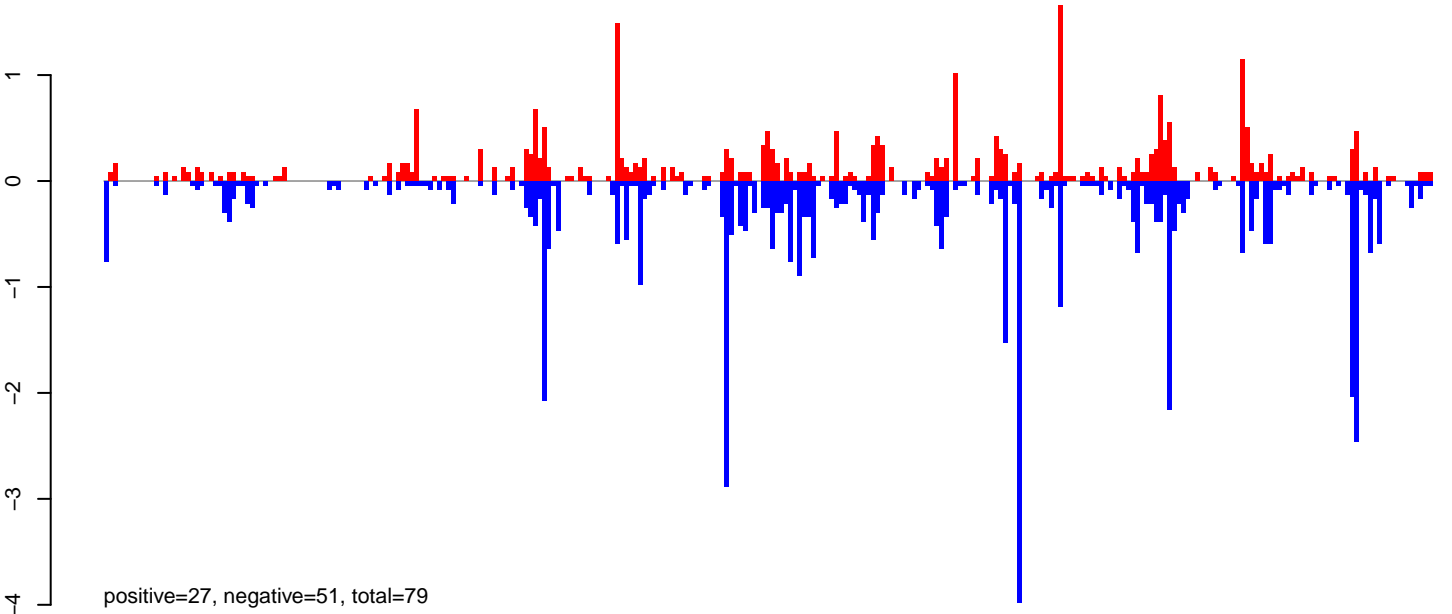
AeAlbo_C636_cells.24_35.rep



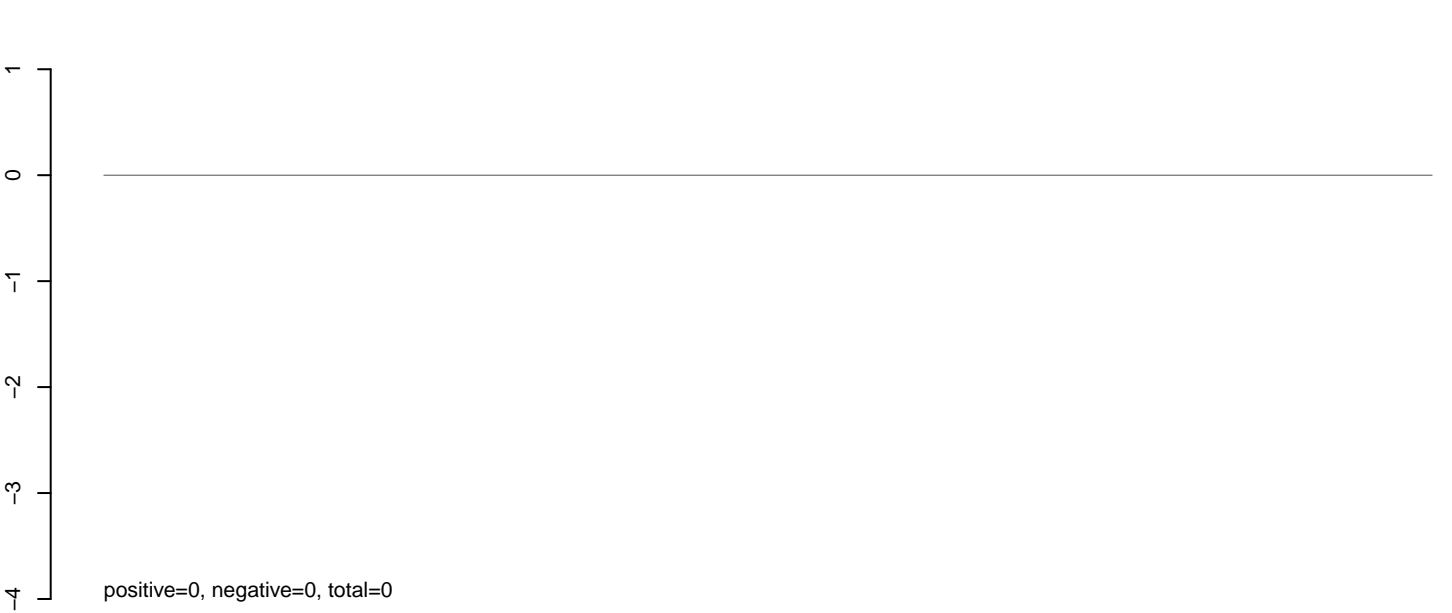
AeAlbo_C636_cells.rep



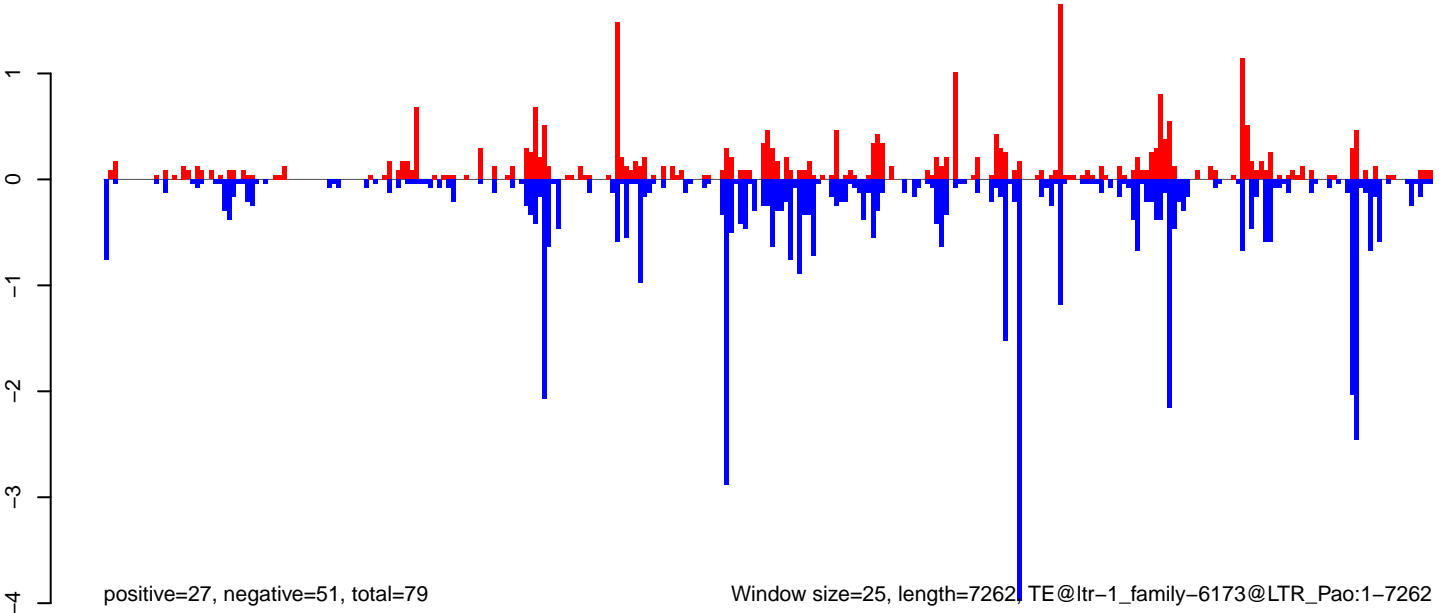
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



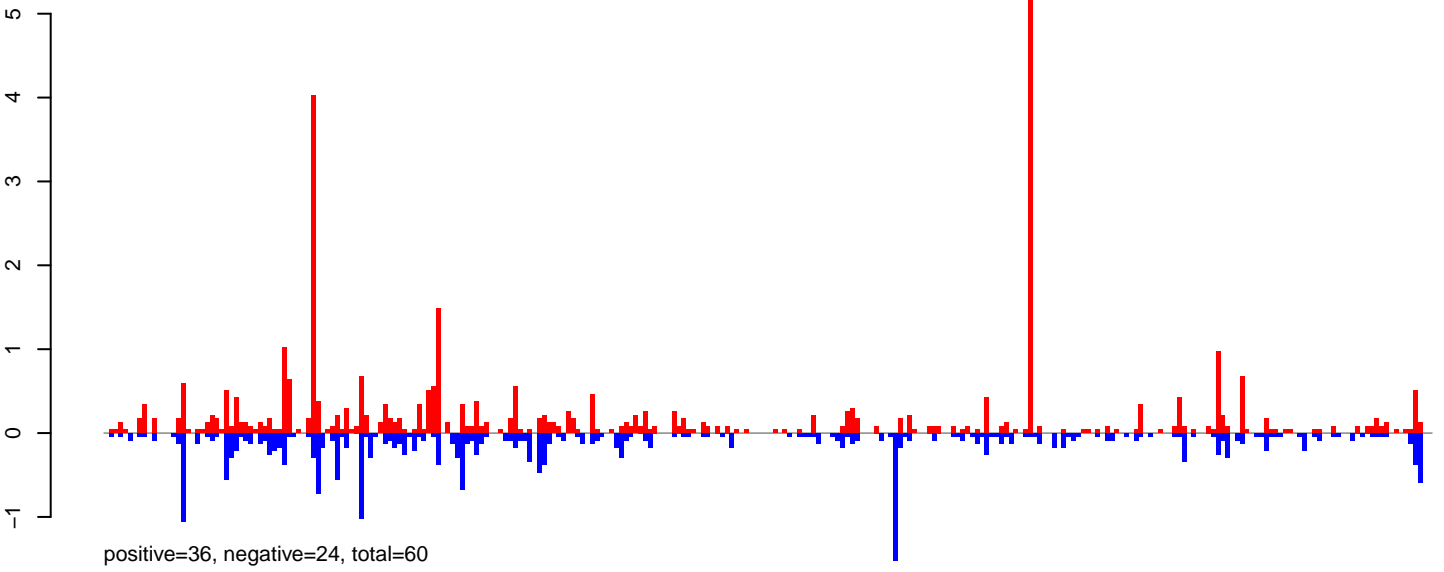
AeAlbo_C636_cells.rep



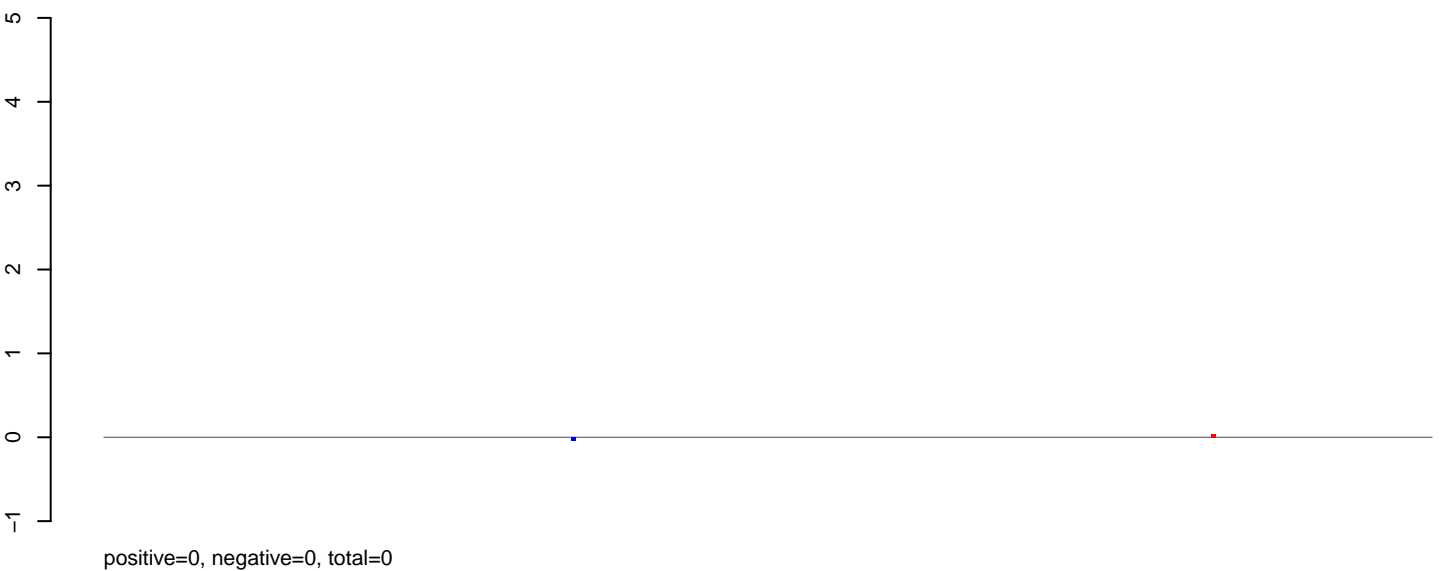
Window size=25, length=7262, TE@ltr-1_family-6173@LTR_Pao:1-7262

0 2000 4000 6000

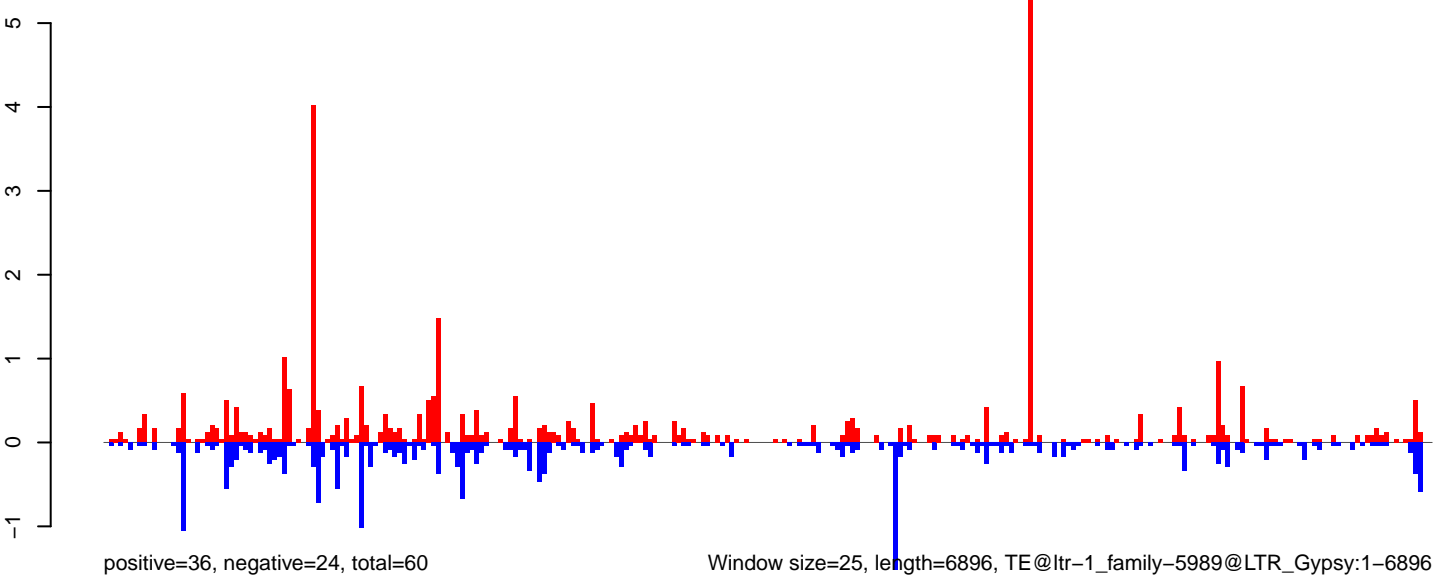
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



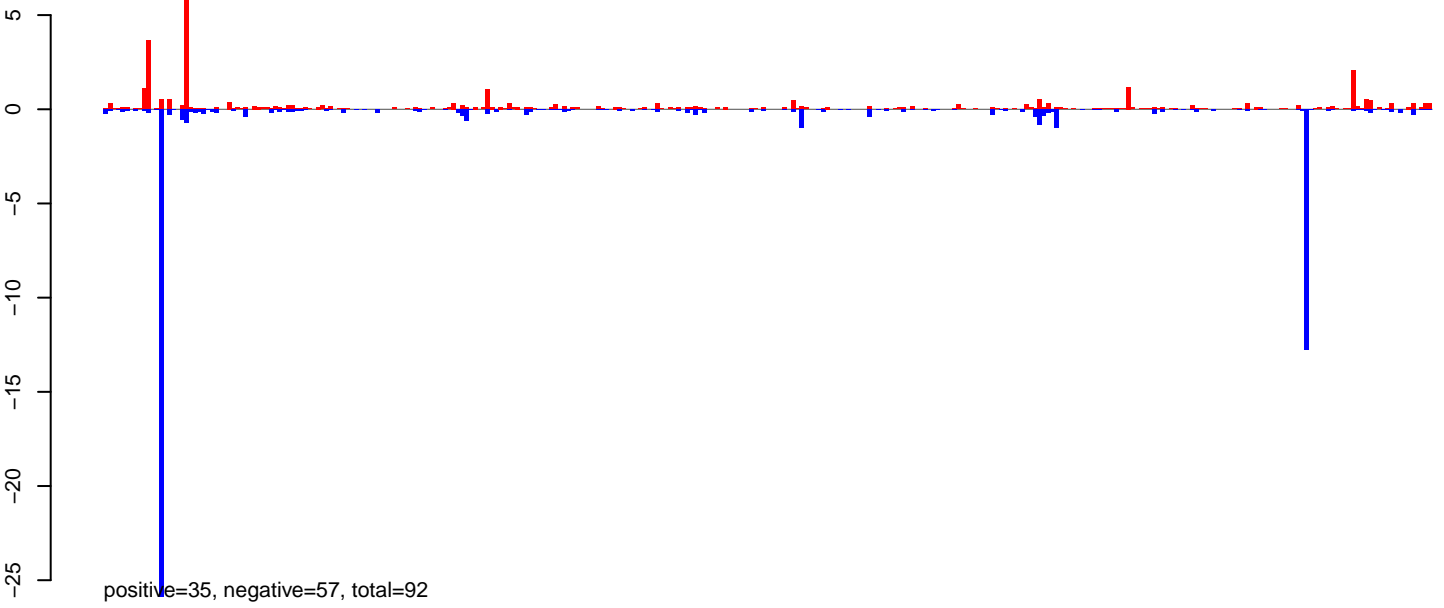
AeAlbo_C636_cells.rep



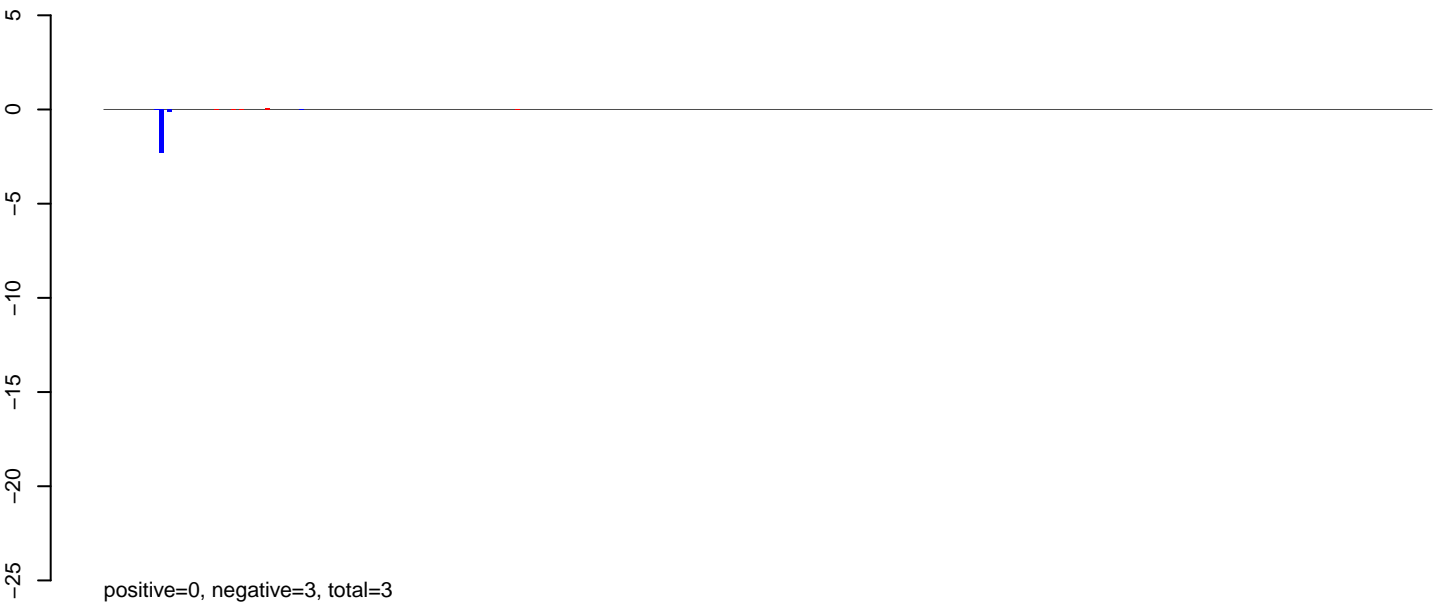
Window size=25, length=6896, TE@ltr-1_family-5989@LTR_Gypsy:1-6896

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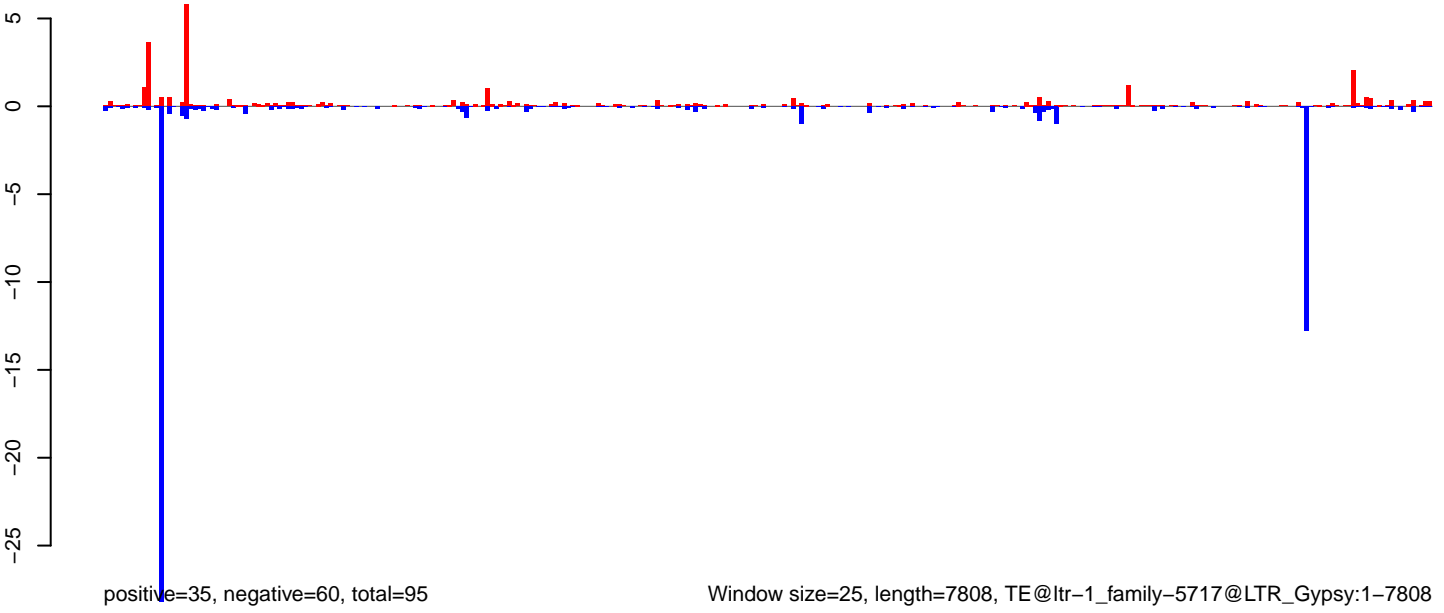
AeAlbo_C636_cells.18_23.rep



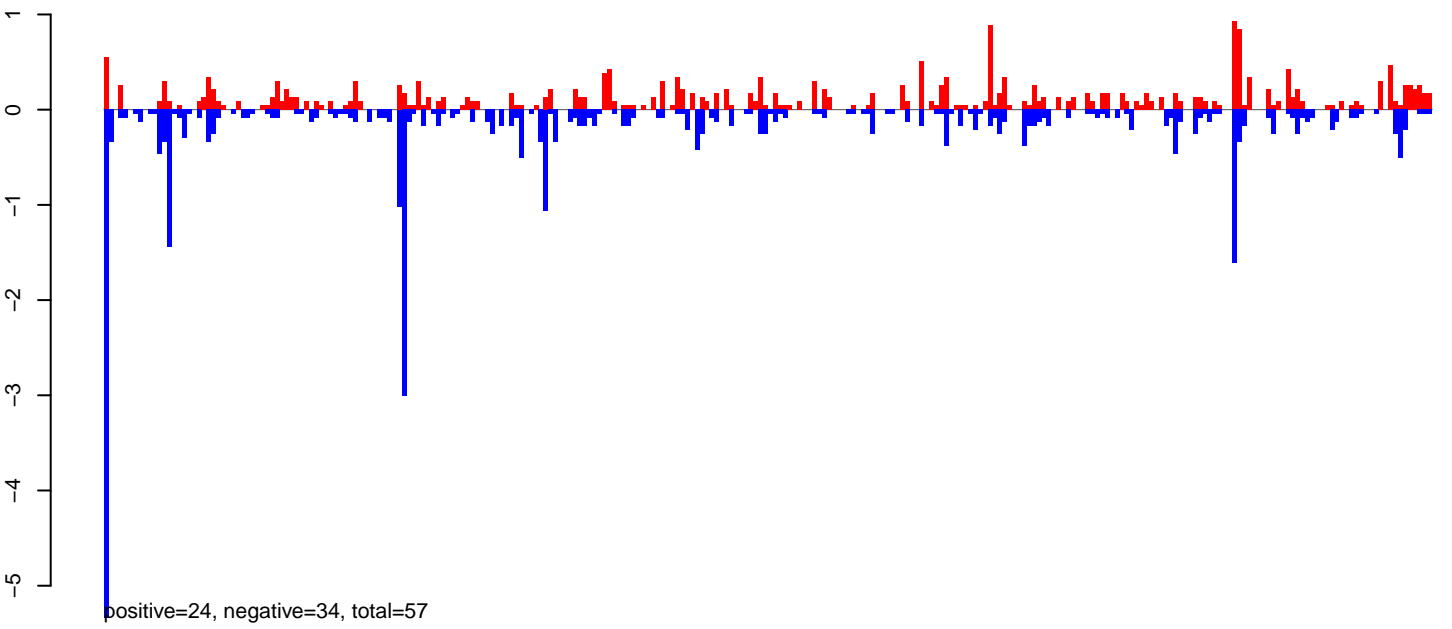
AeAlbo_C636_cells.24_35.rep



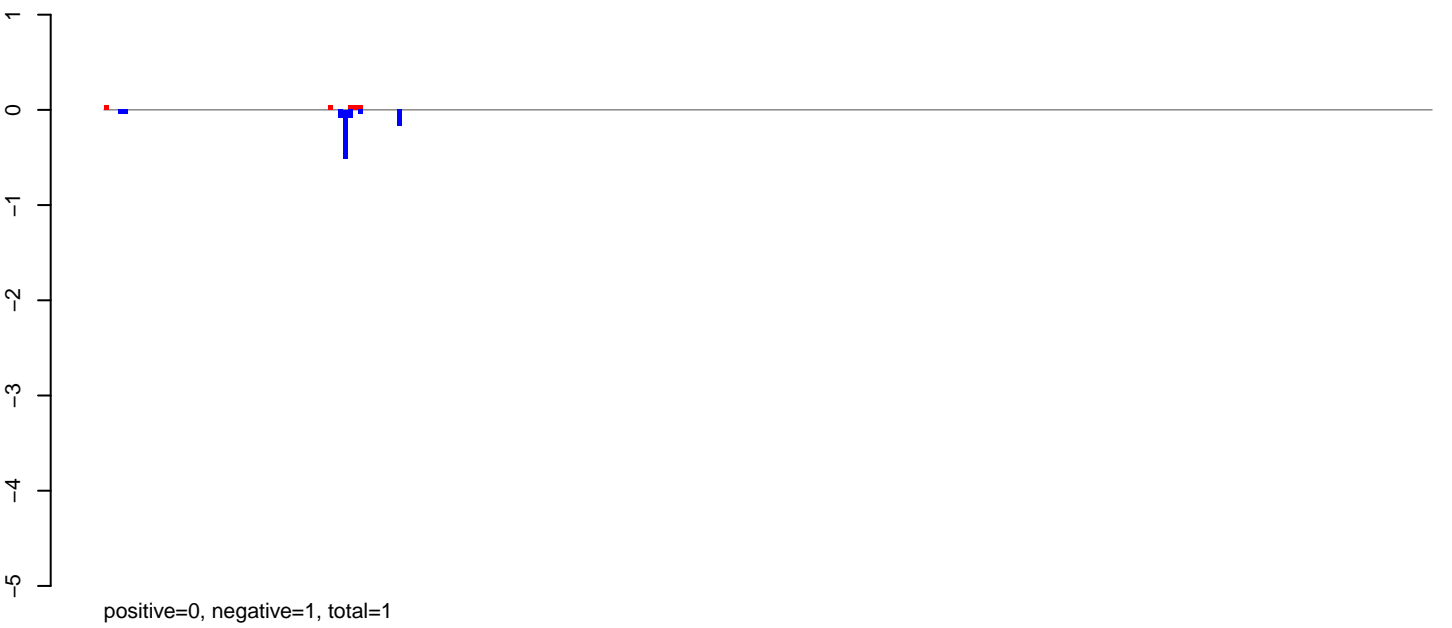
AeAlbo_C636_cells.rep



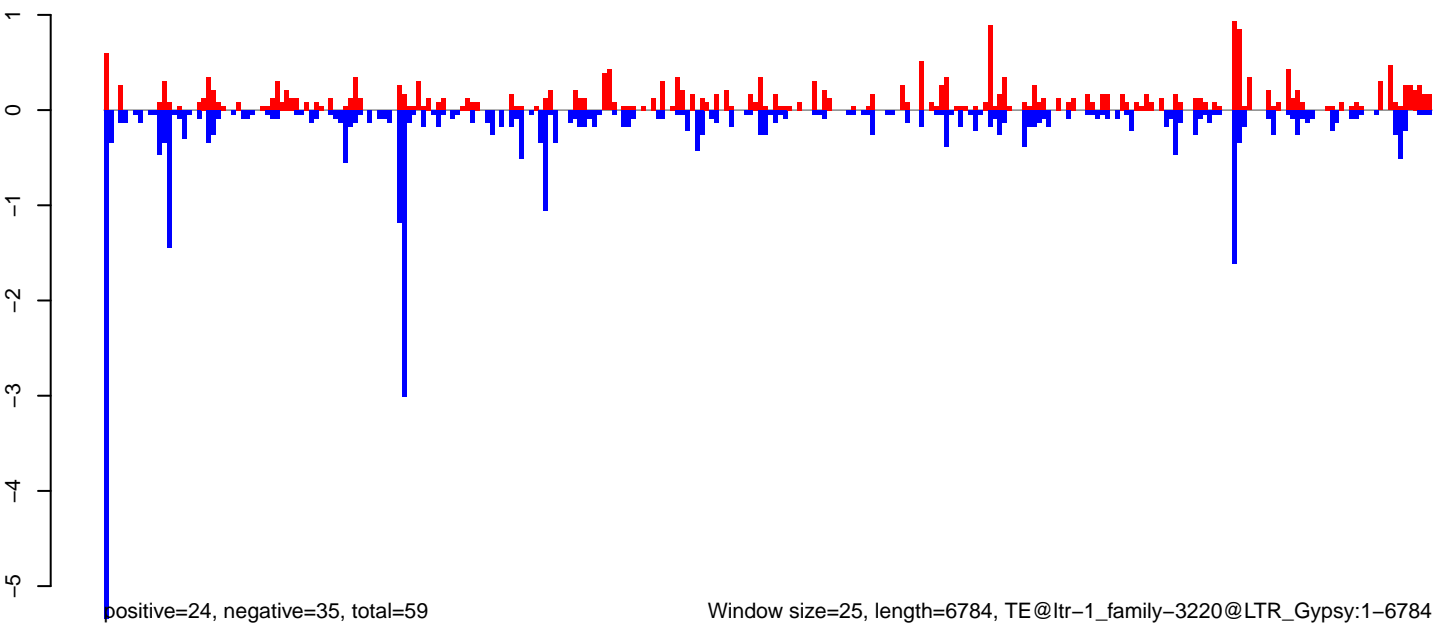
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



Window size=25, length=6784, TE@ltr-1_family-3220@LTR_Gypsy:1-6784

0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_cells.18_23.rep

positive=45, negative=24, total=68

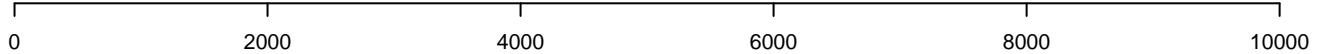
AeAlbo_C636_cells.24_35.rep

positive=0, negative=0, total=0

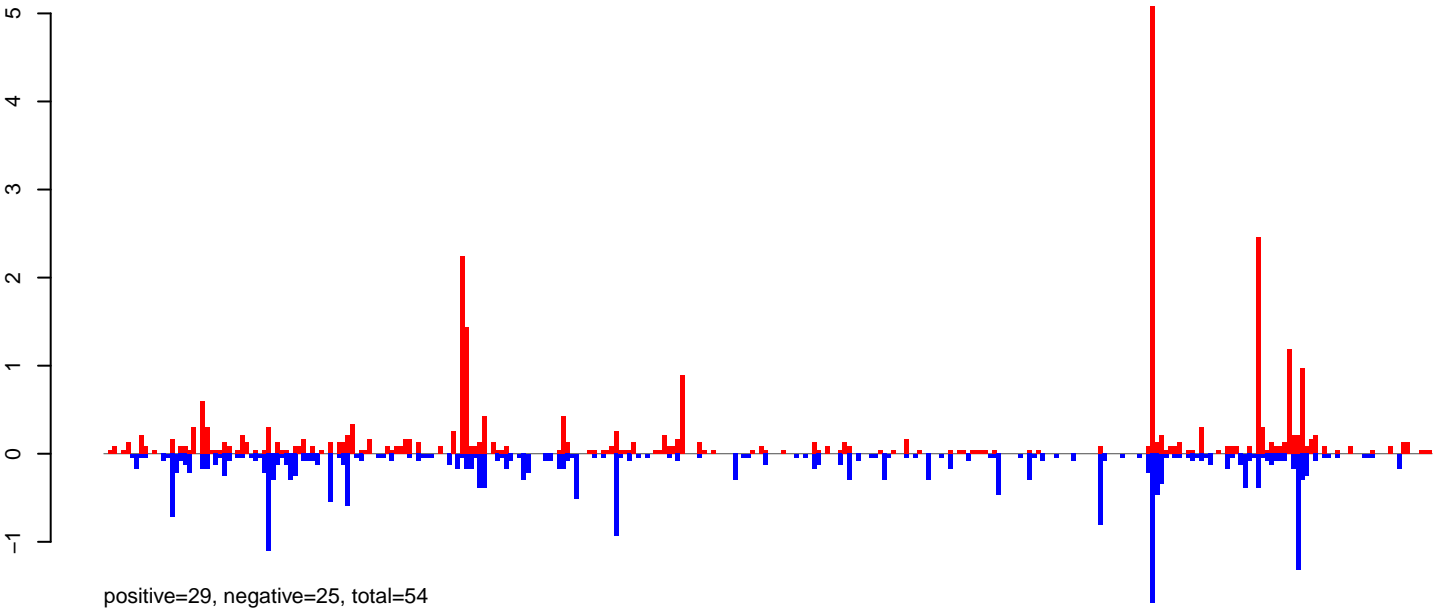
AeAlbo_C636_cells.rep

positive=45, negative=24, total=69

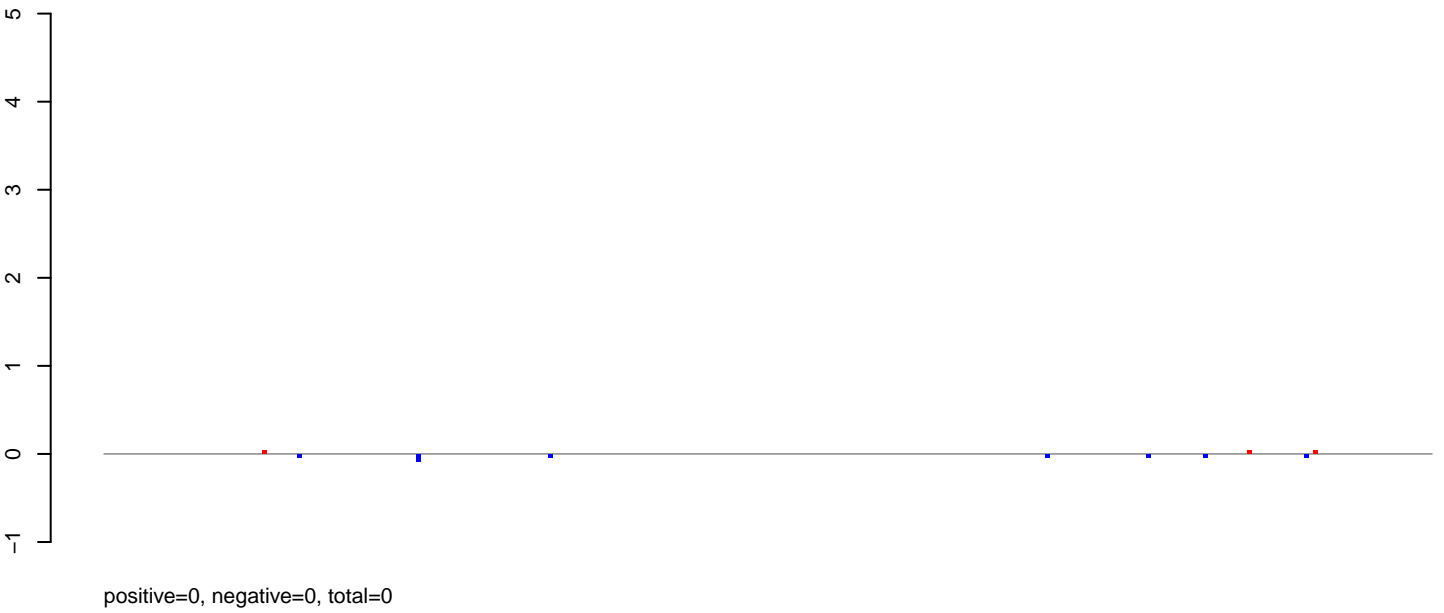
Window size=25, length=10476, TE@ltr-1_family-5667@LTR_Pao:1-10476



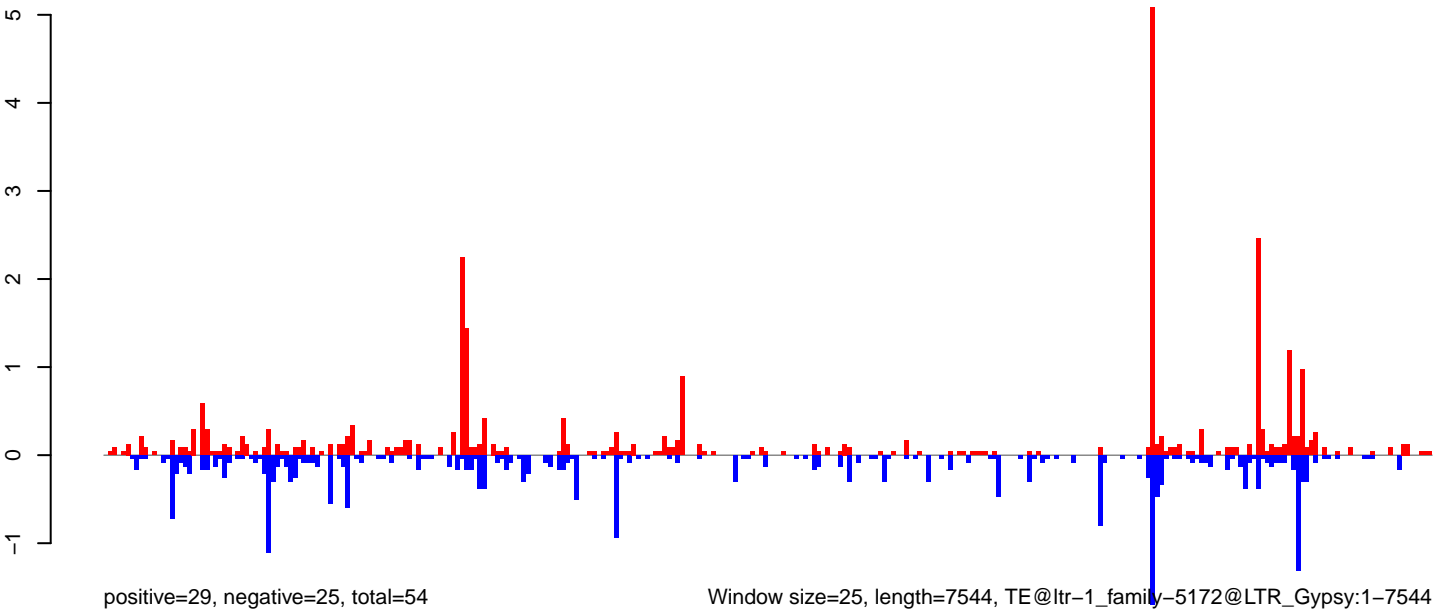
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



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

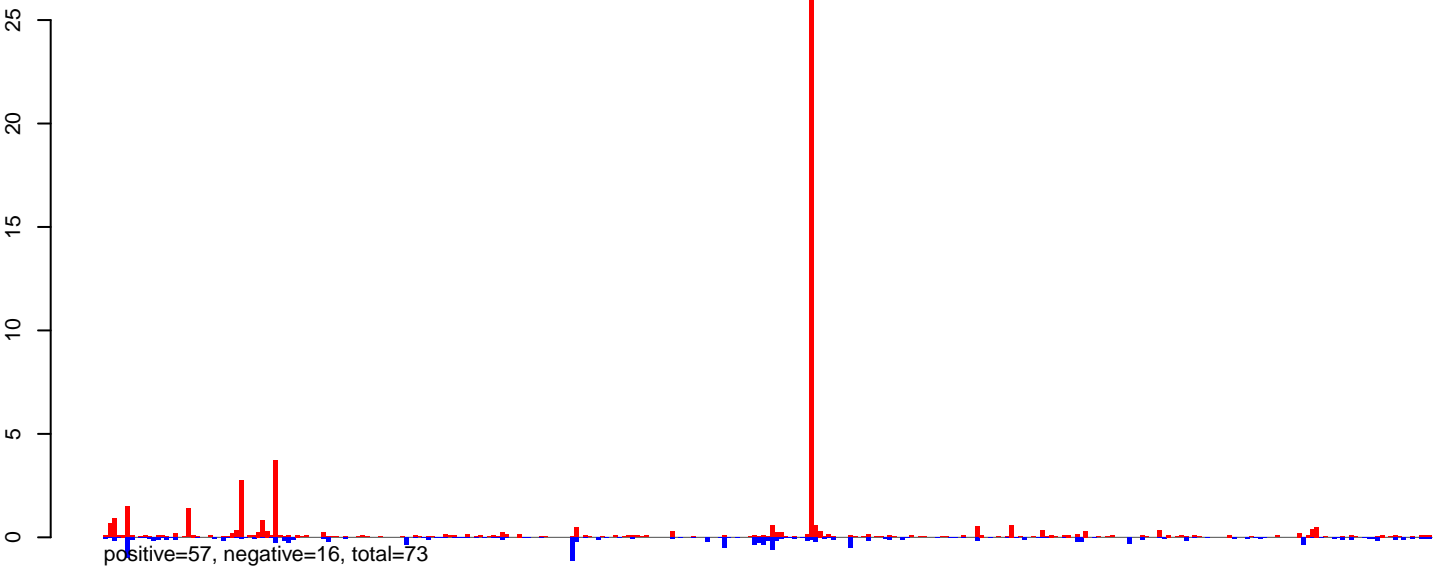
0

2000

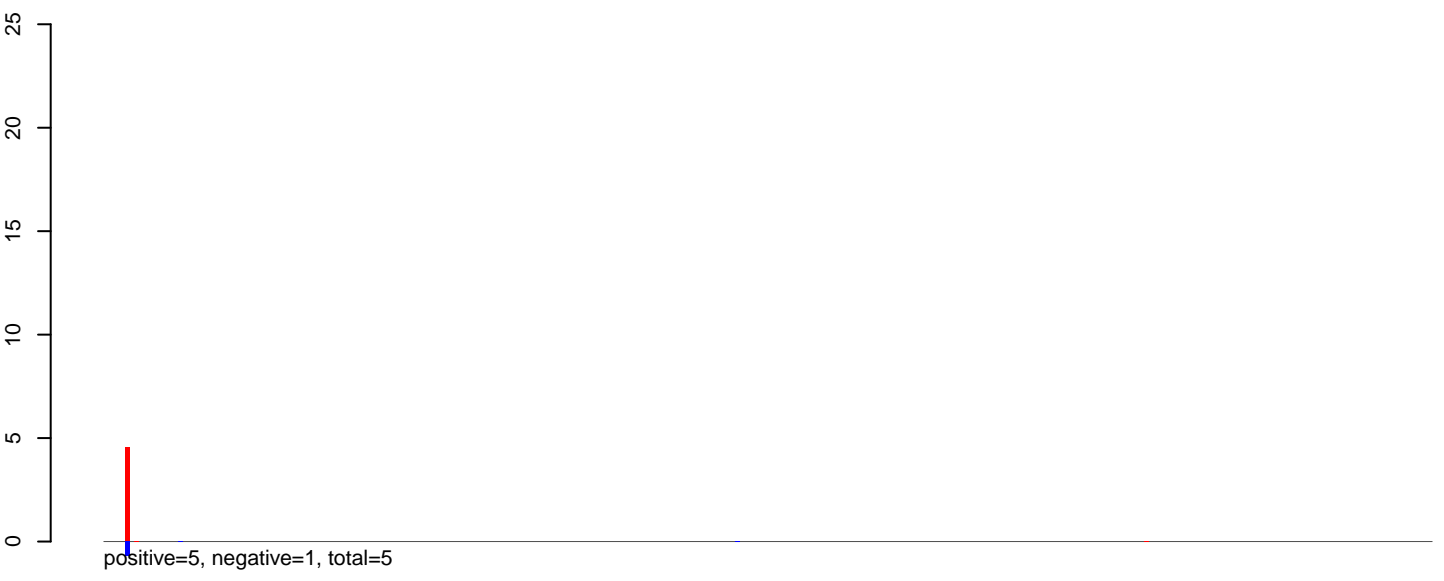
4000

6000

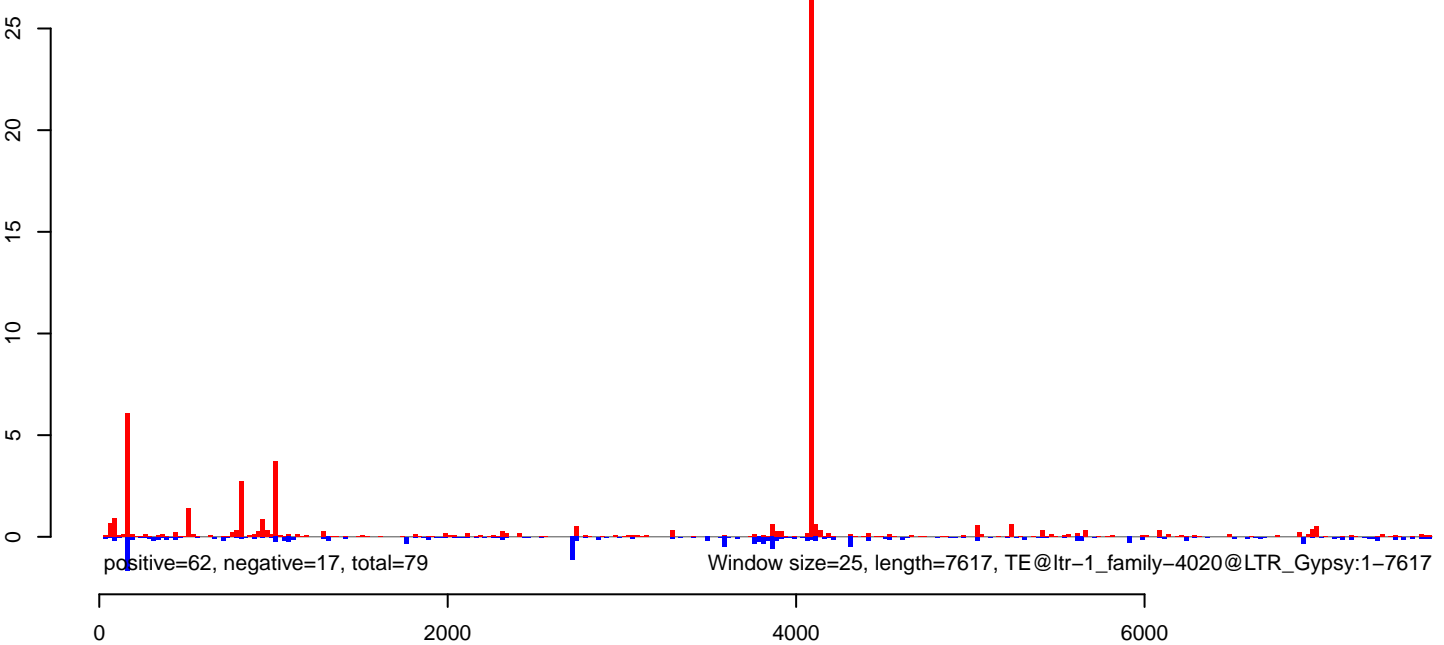
AeAlbo_C636_cells.18_23.rep



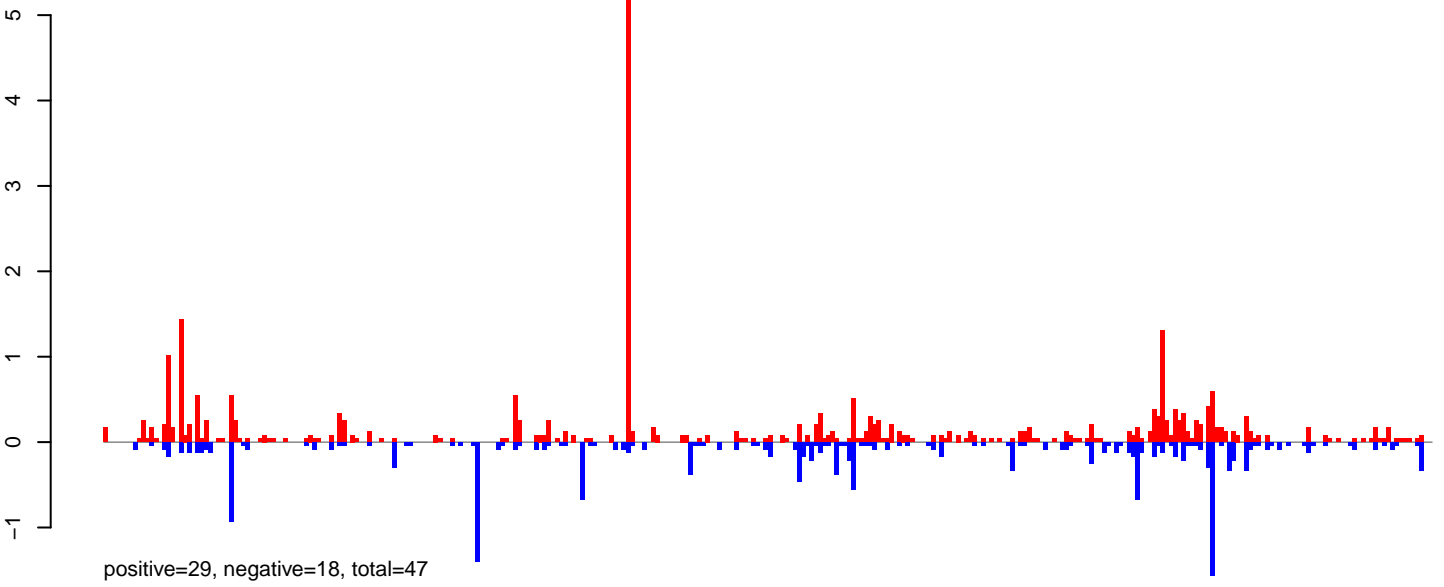
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



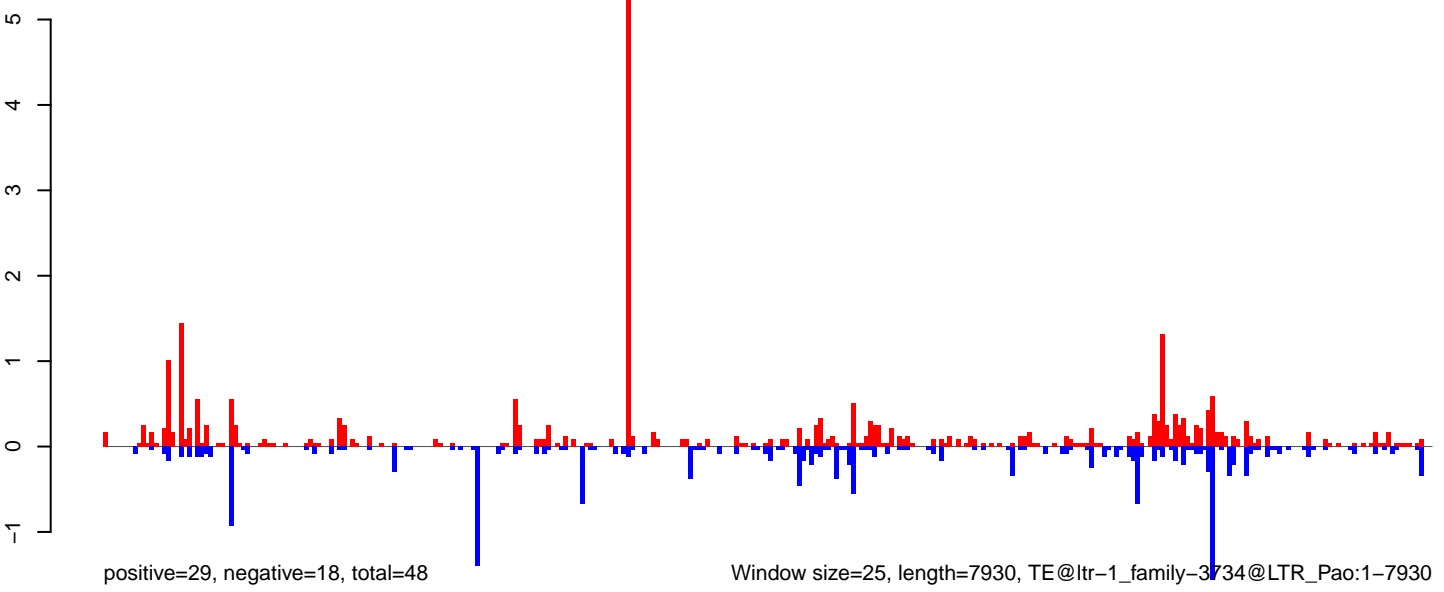
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

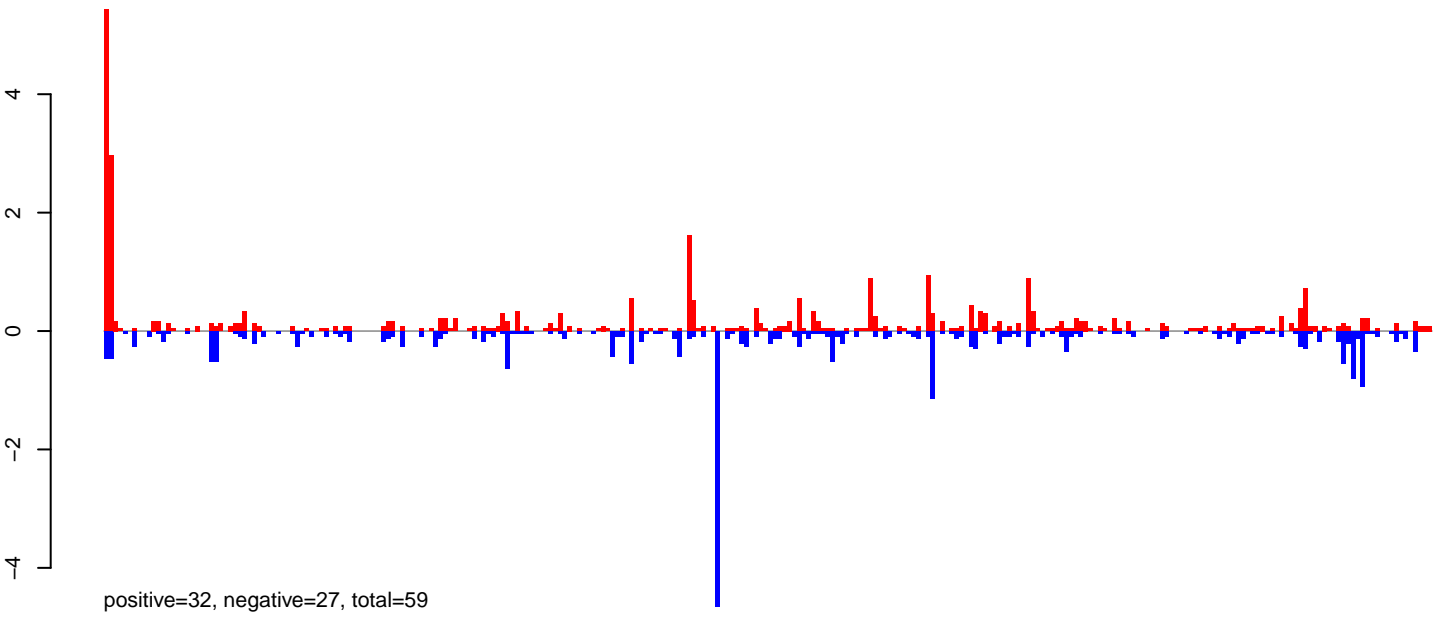


AeAlbo_C636_cells.rep

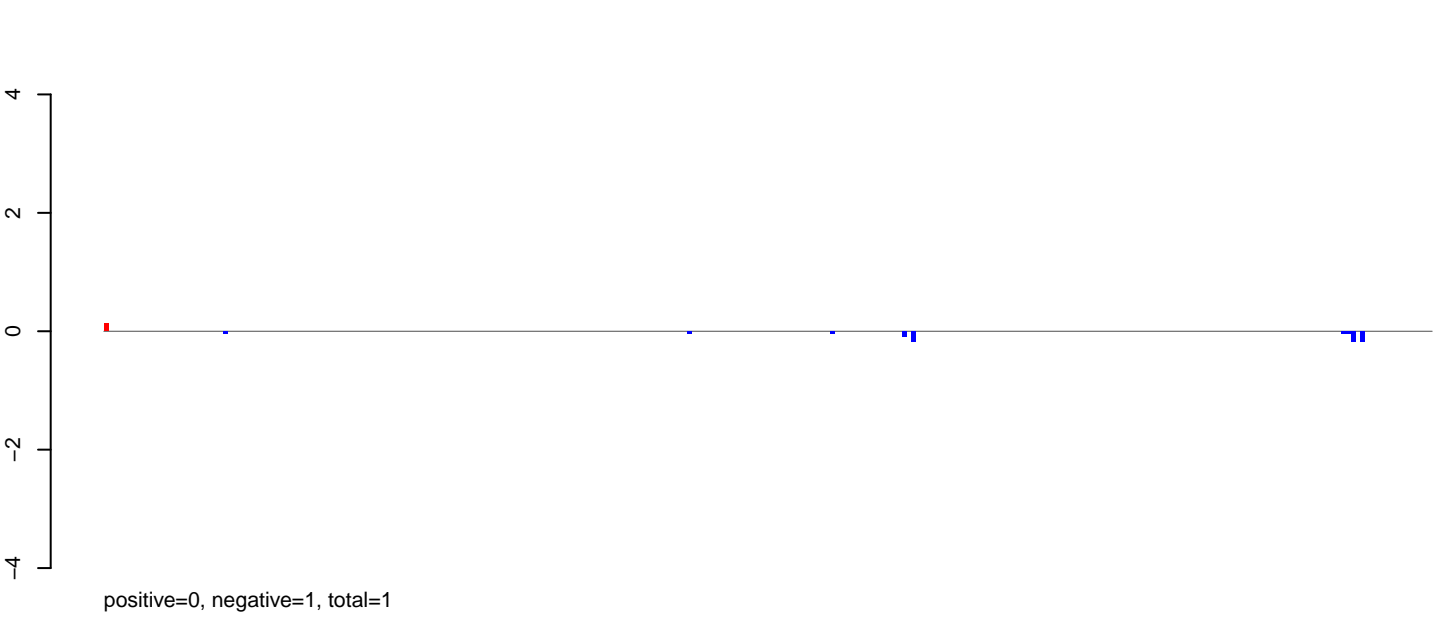


0 2000 4000 6000 8000

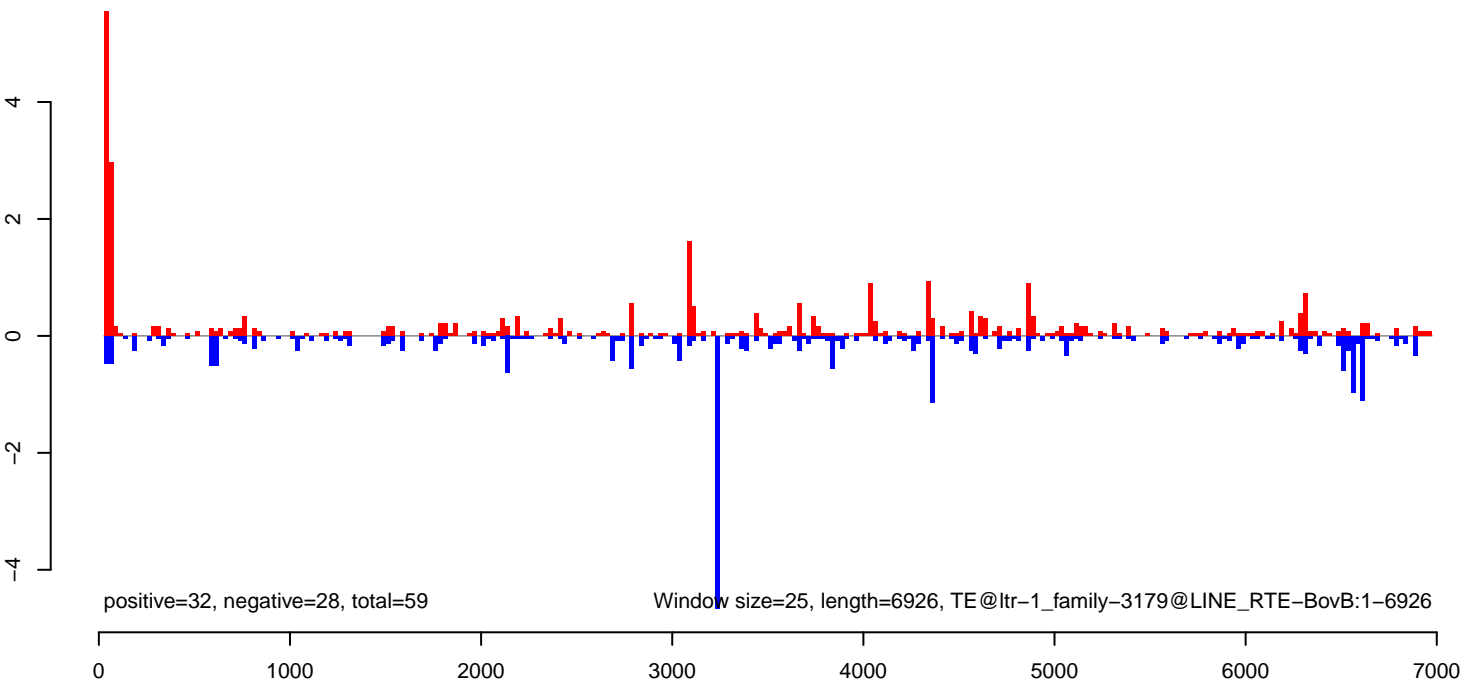
AeAlbo_C636_cells.18_23.rep



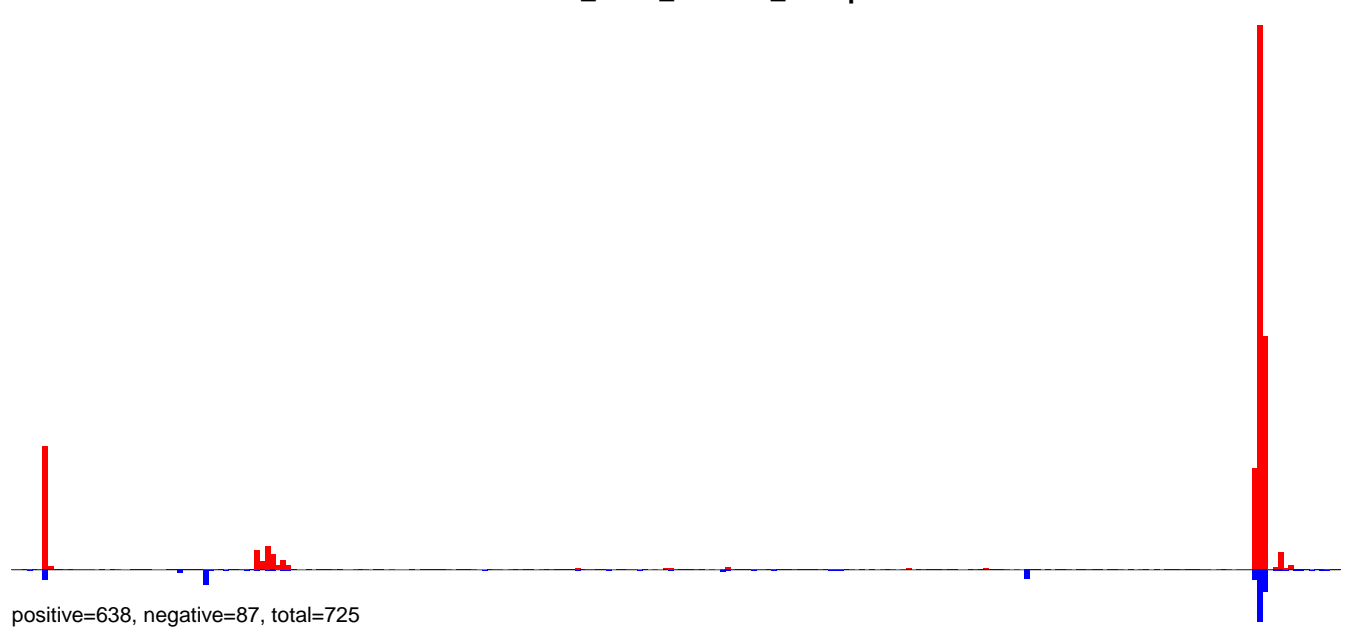
AeAlbo_C636_cells.24_35.rep



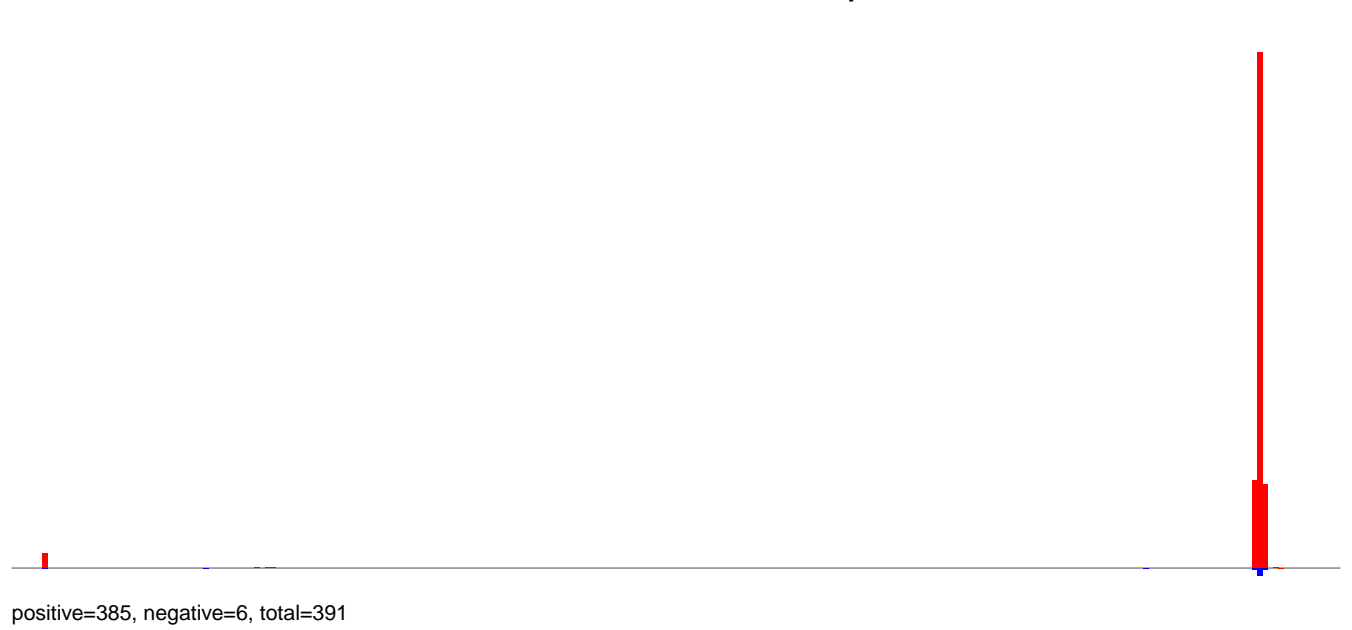
AeAlbo_C636_cells.rep



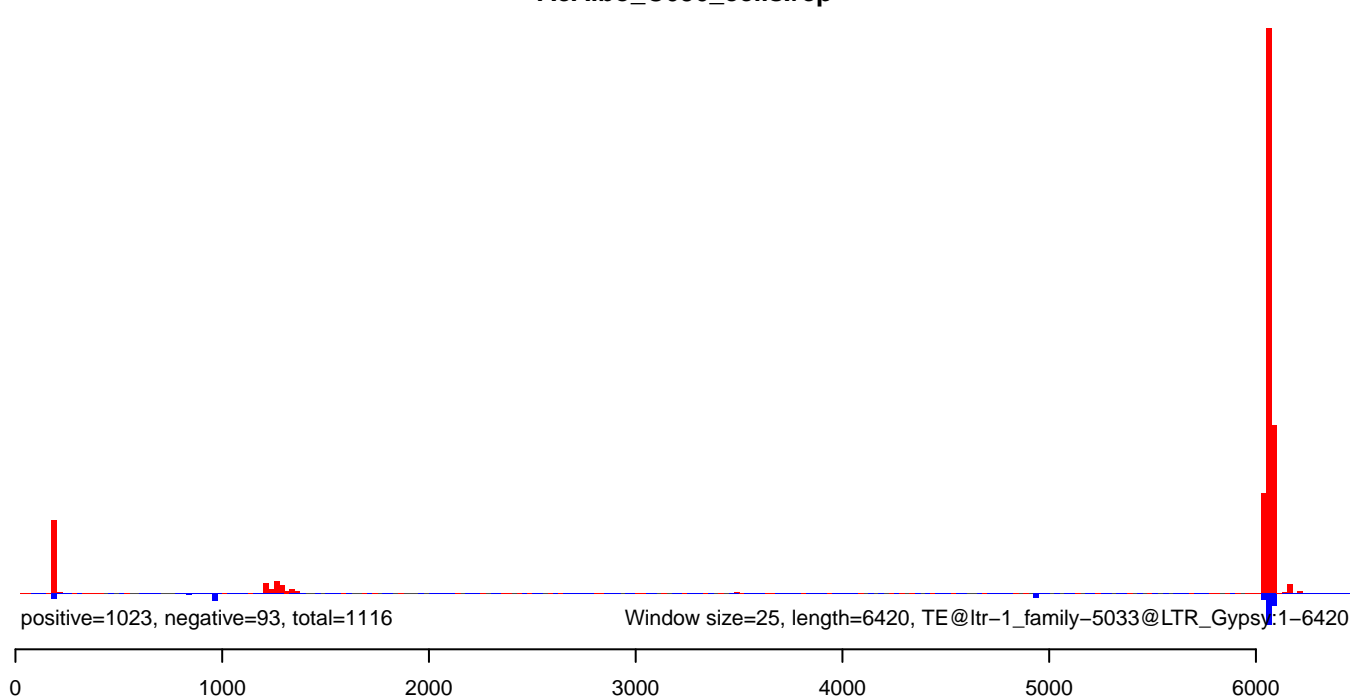
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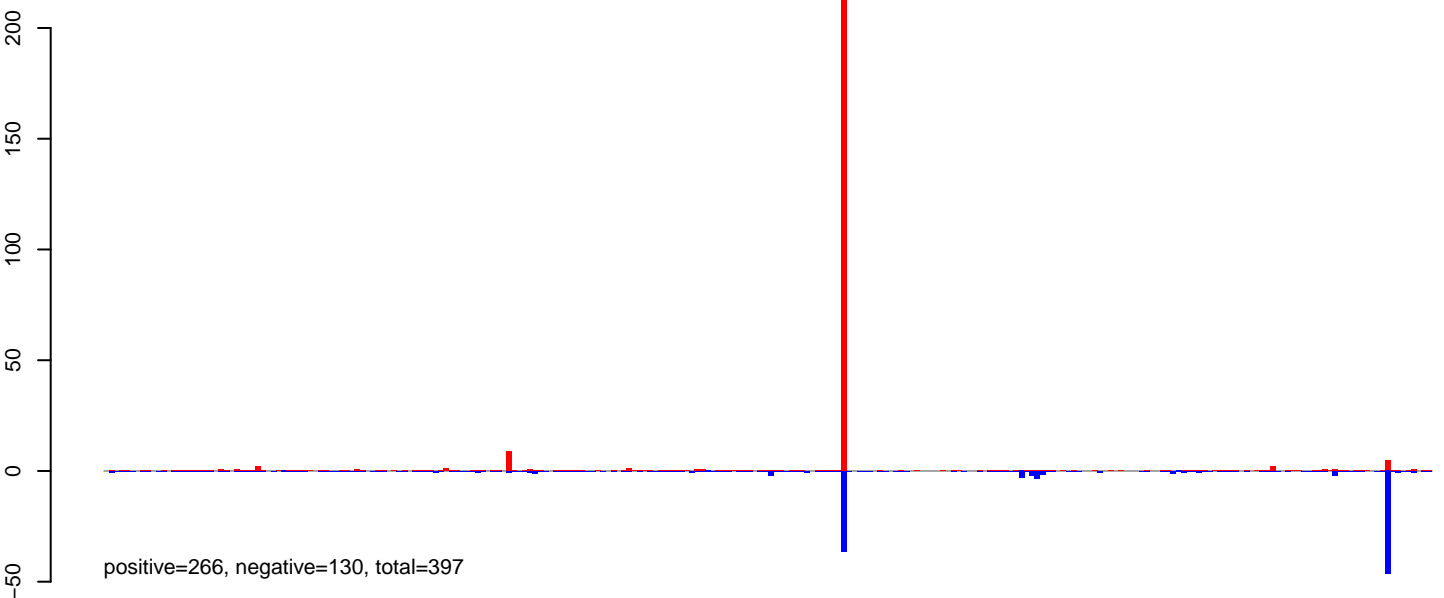
AeAlbo_C636_cells.24_35.rep



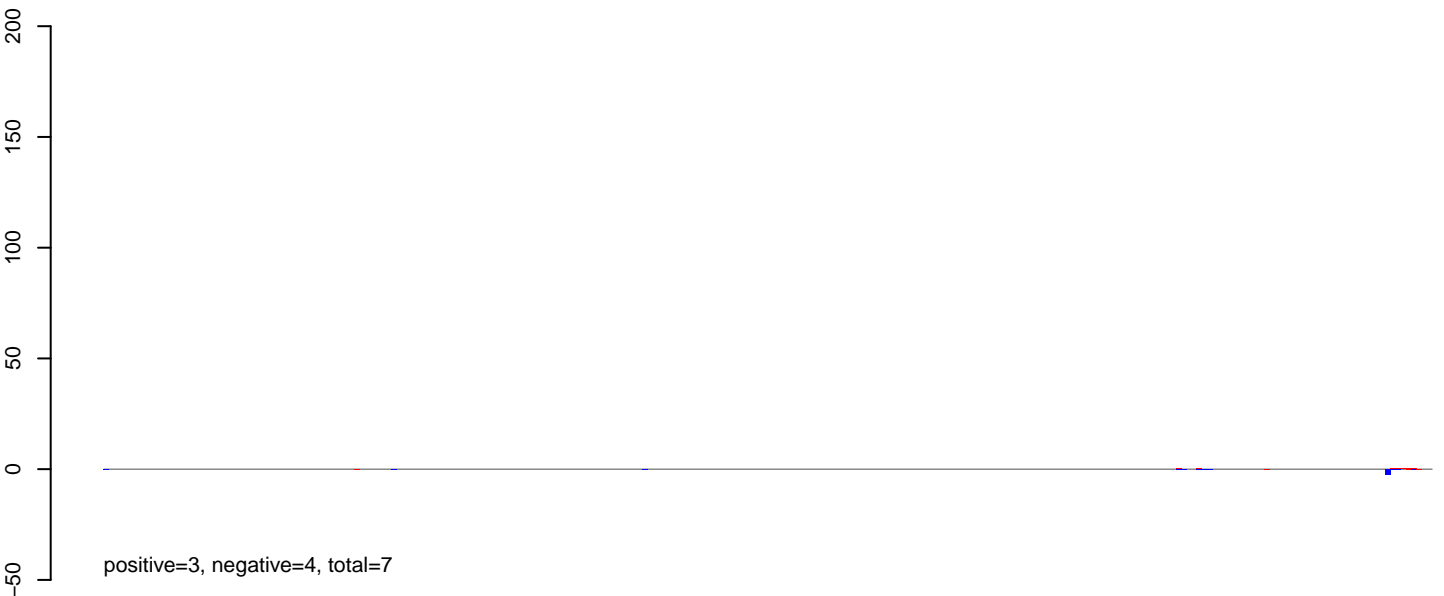
AeAlbo_C636_cells.rep



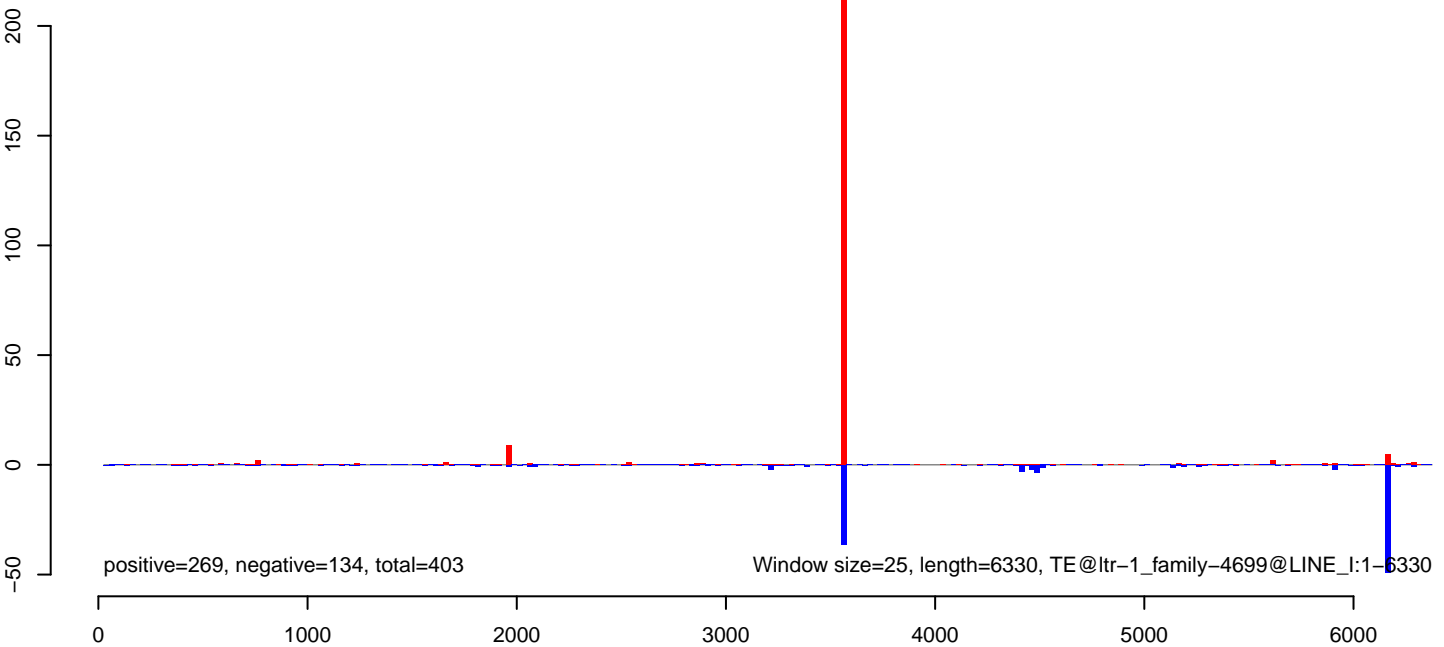
AeAlbo_C636_cells.18_23.rep



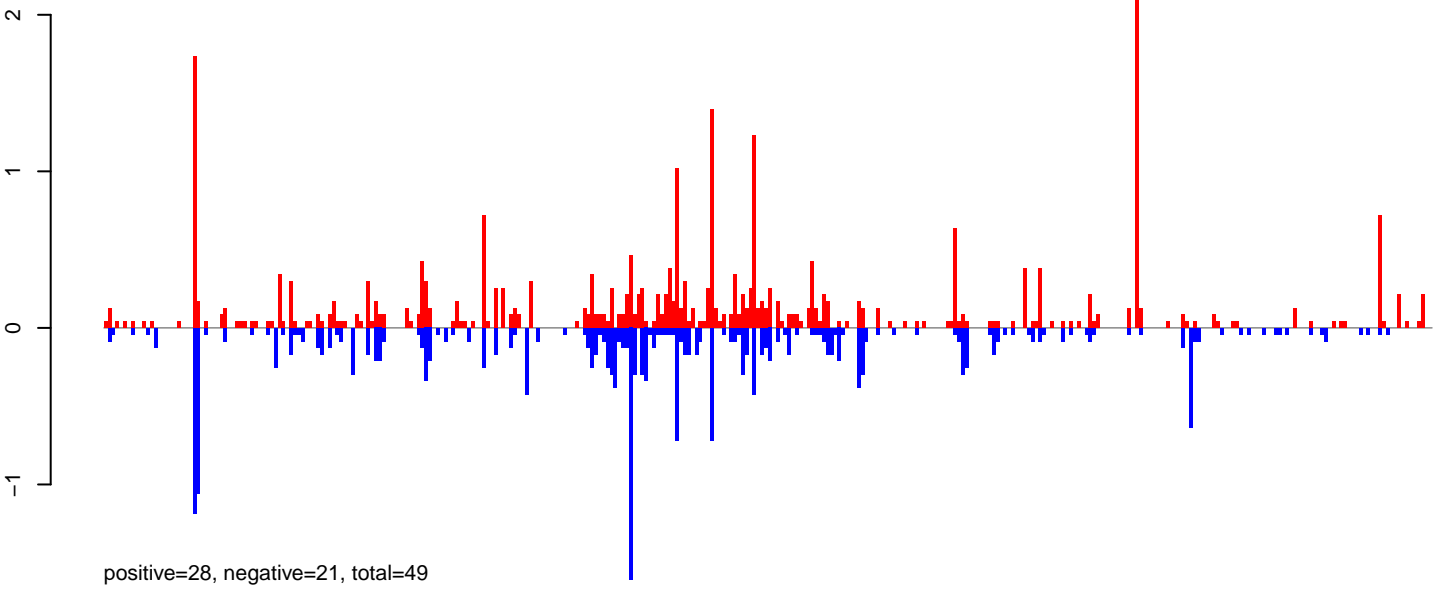
AeAlbo_C636_cells.24_35.rep



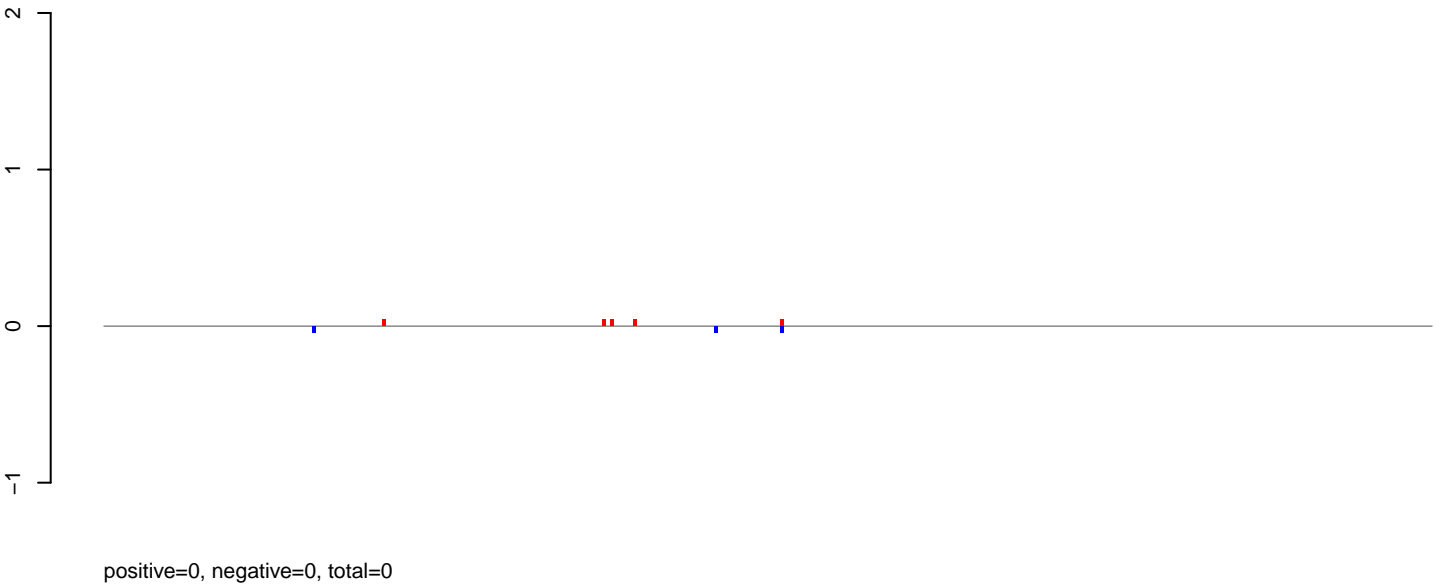
AeAlbo_C636_cells.rep



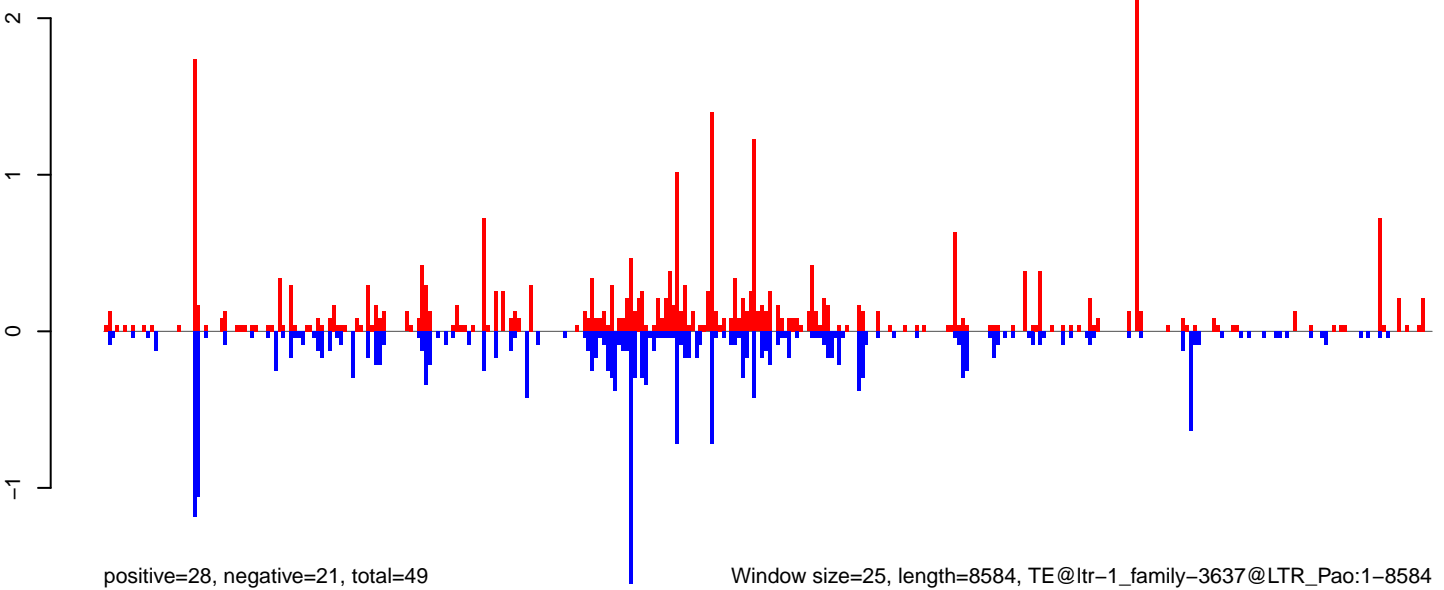
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

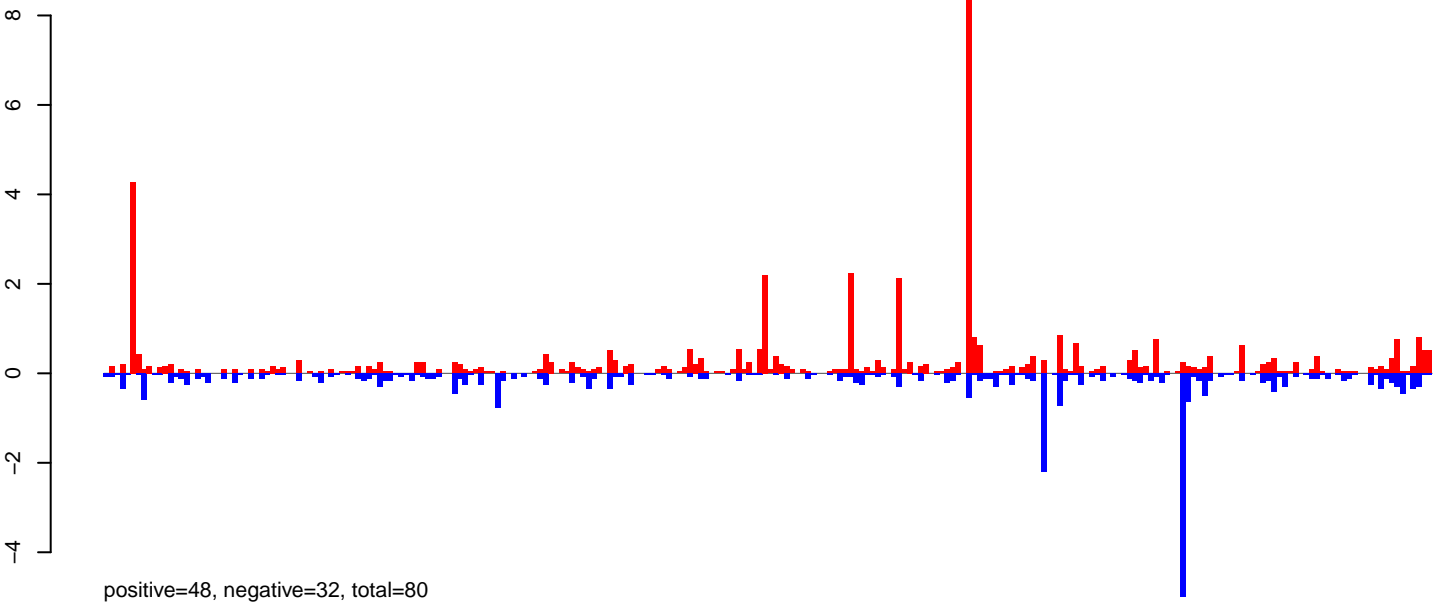


AeAlbo_C636_cells.rep

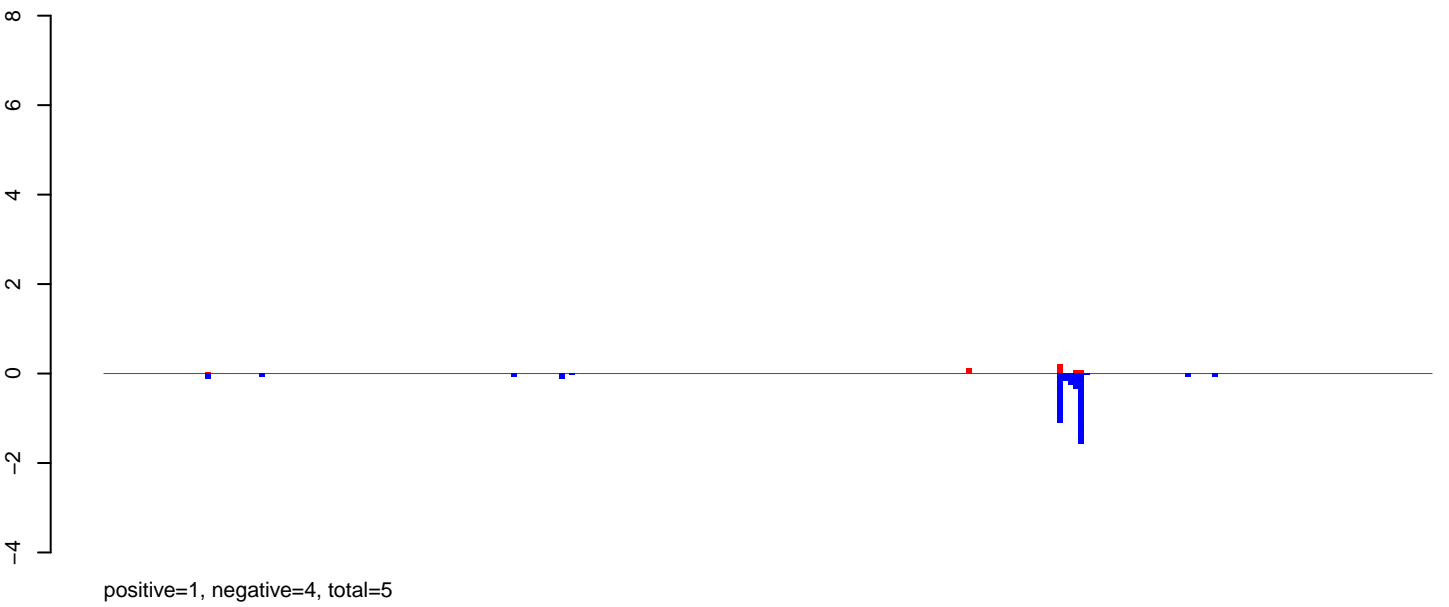


0 2000 4000 6000 8000

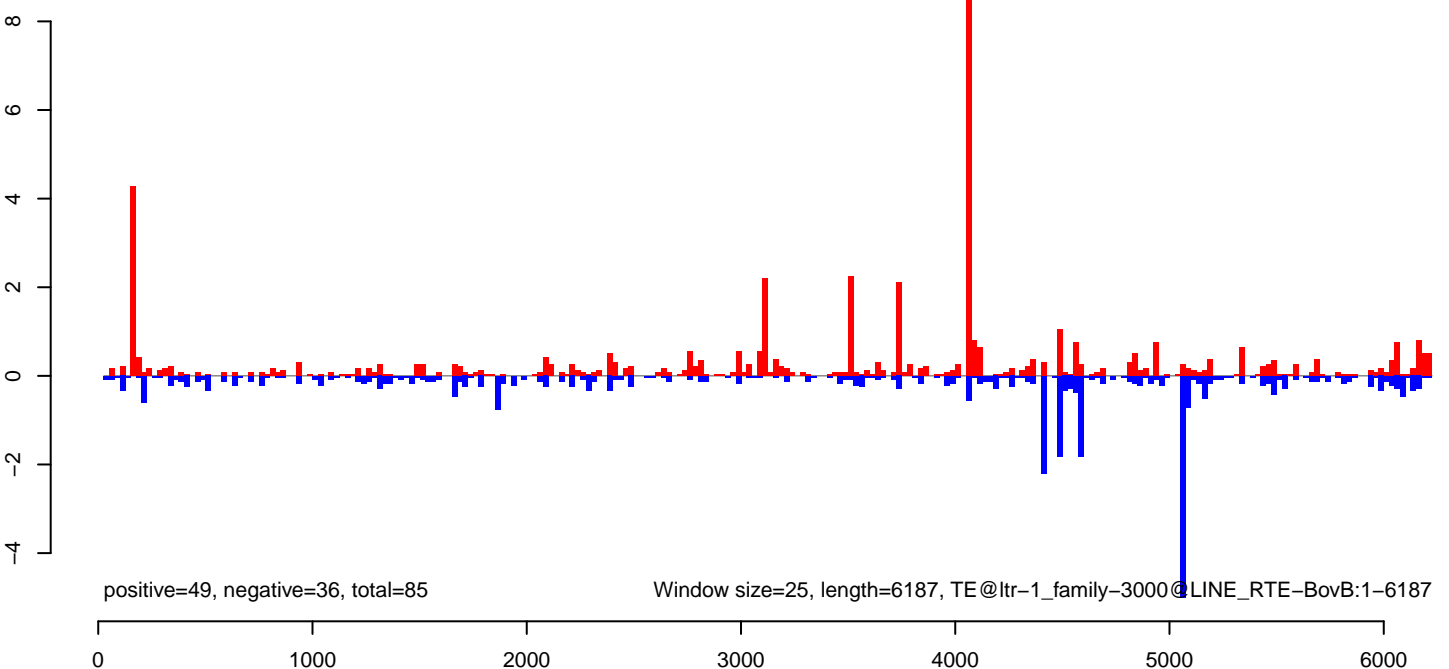
AeAlbo_C636_cells.18_23.rep



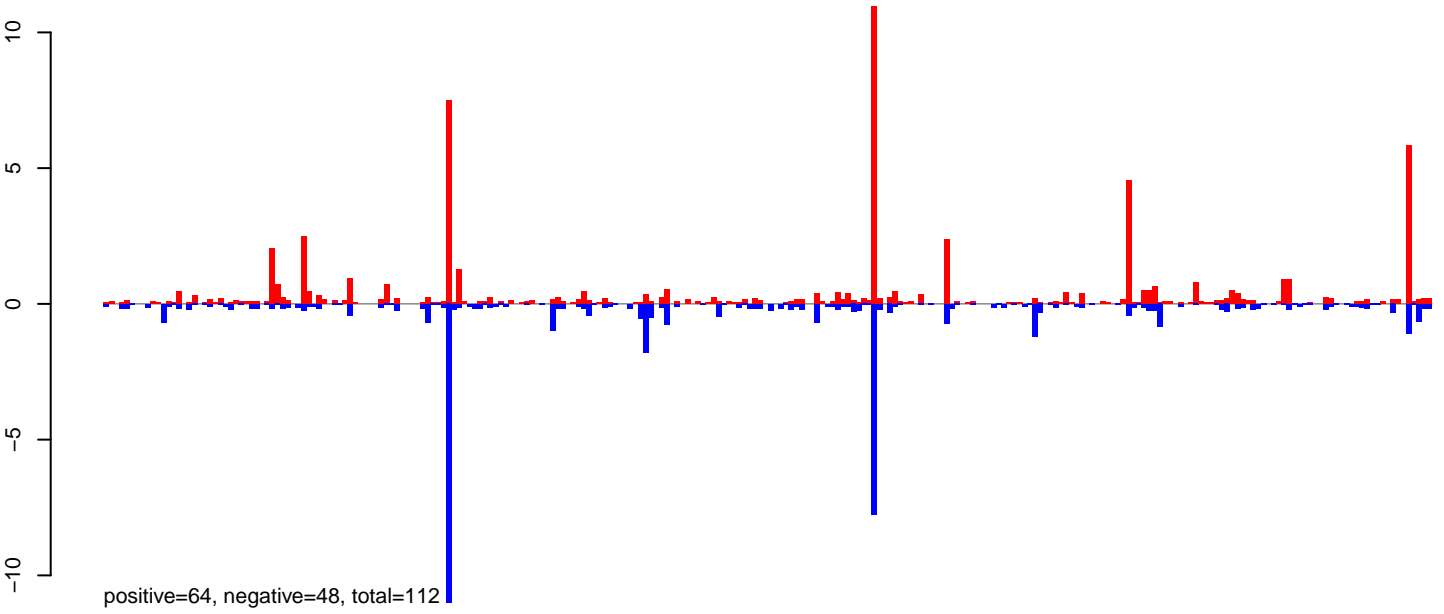
AeAlbo_C636_cells.24_35.rep



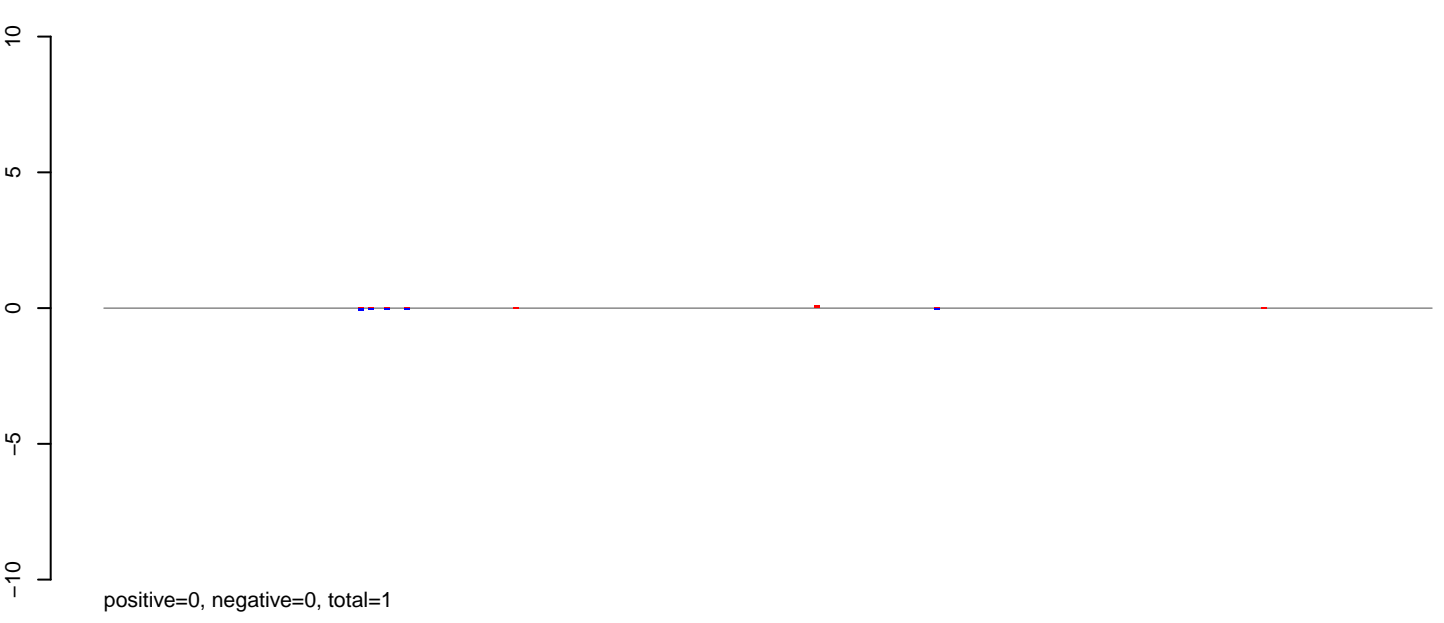
AeAlbo_C636_cells.rep



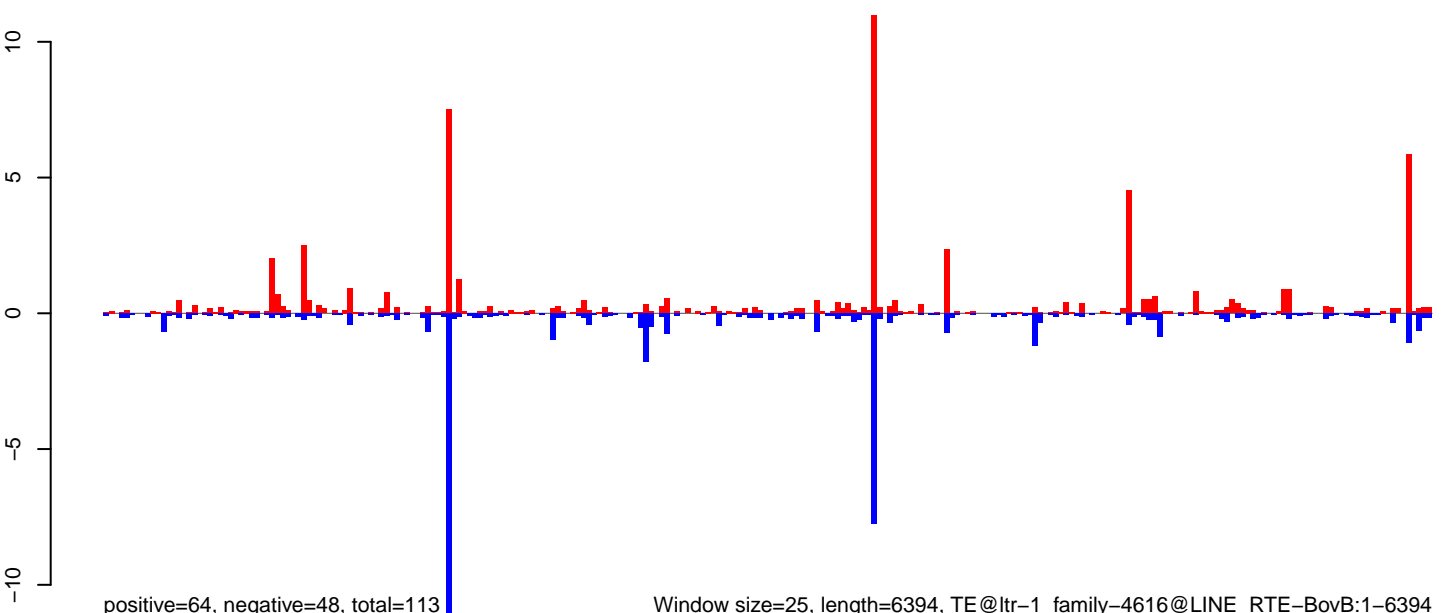
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



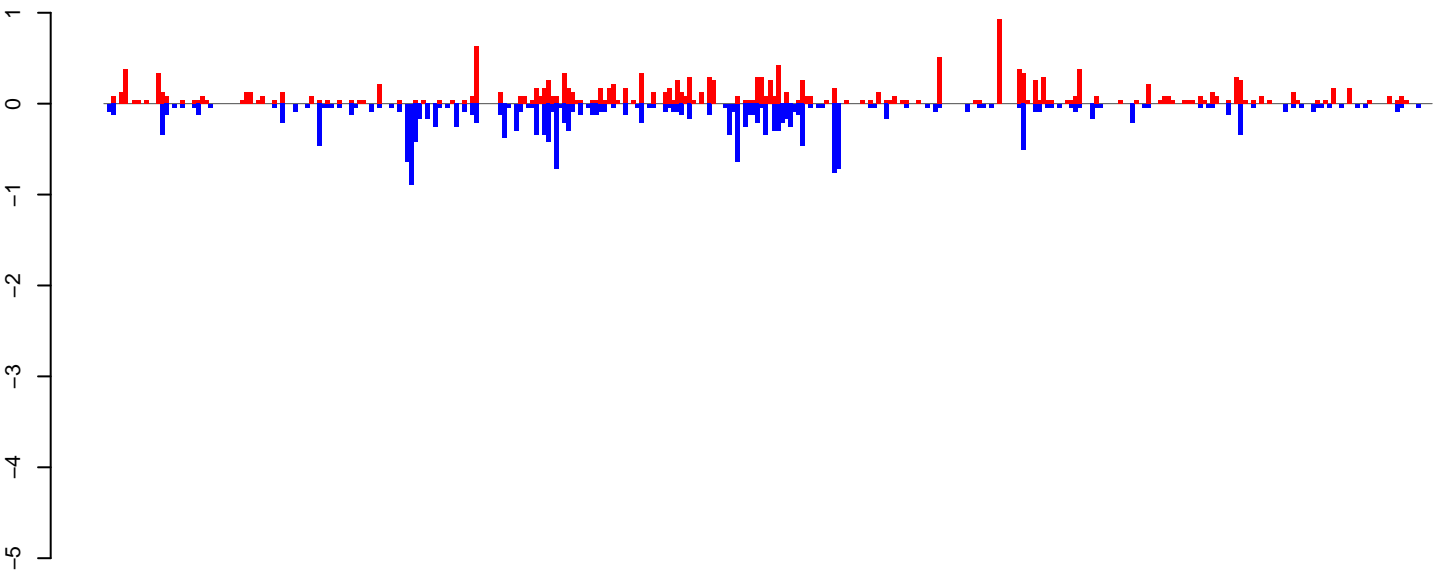
AeAlbo_C636_cells.rep



Window size=25, length=6394, TE@ltr-1_family-4616@LINE RTE-BovB:1-6394

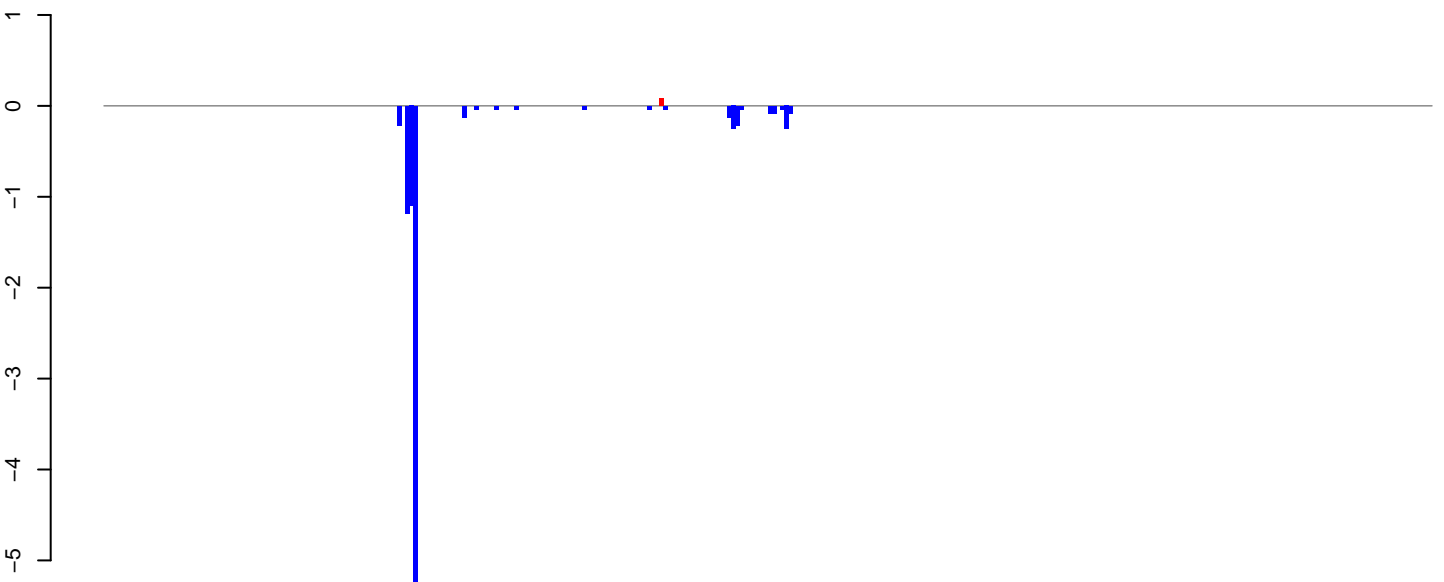
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_cells.18_23.rep



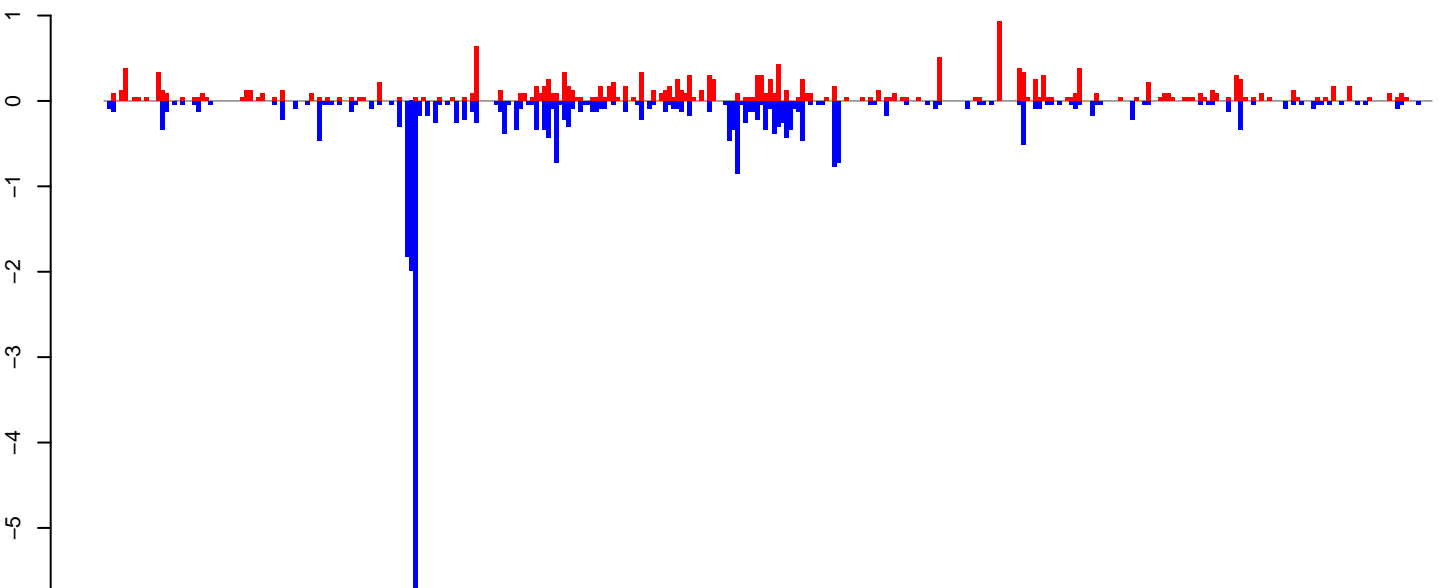
positive=18, negative=20, total=38

AeAlbo_C636_cells.24_35.rep



positive=0, negative=10, total=10

AeAlbo_C636_cells.rep

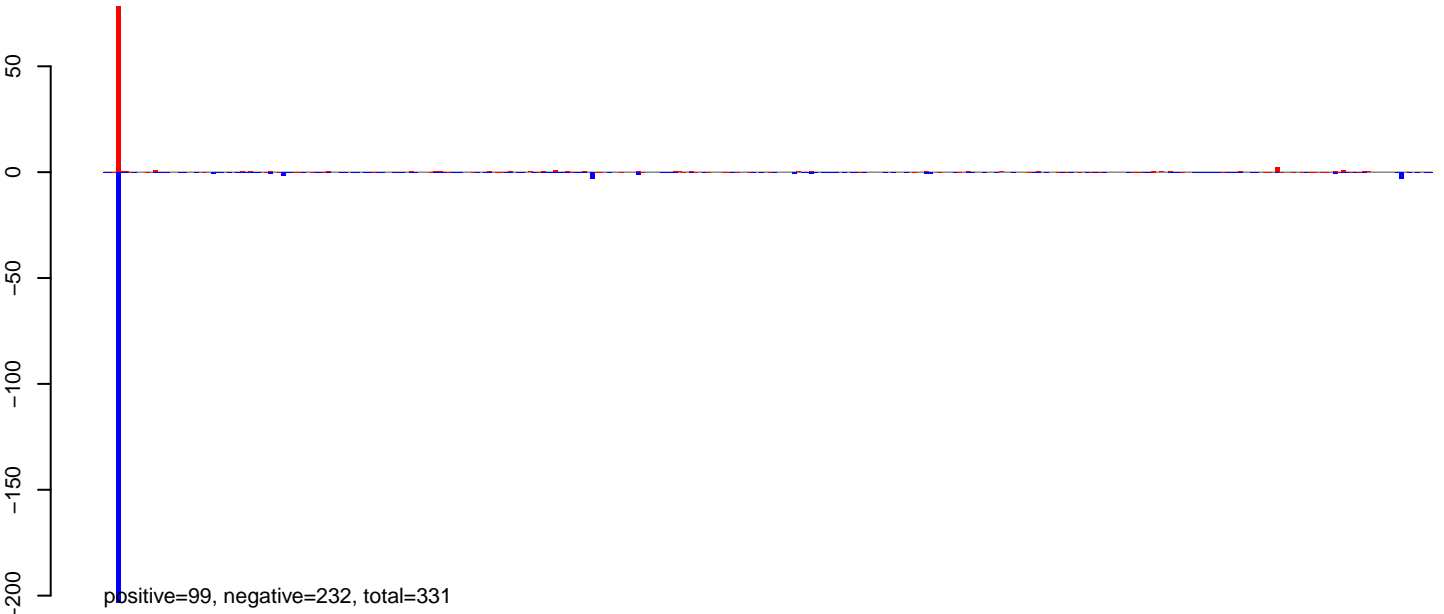


positive=18, negative=30, total=48

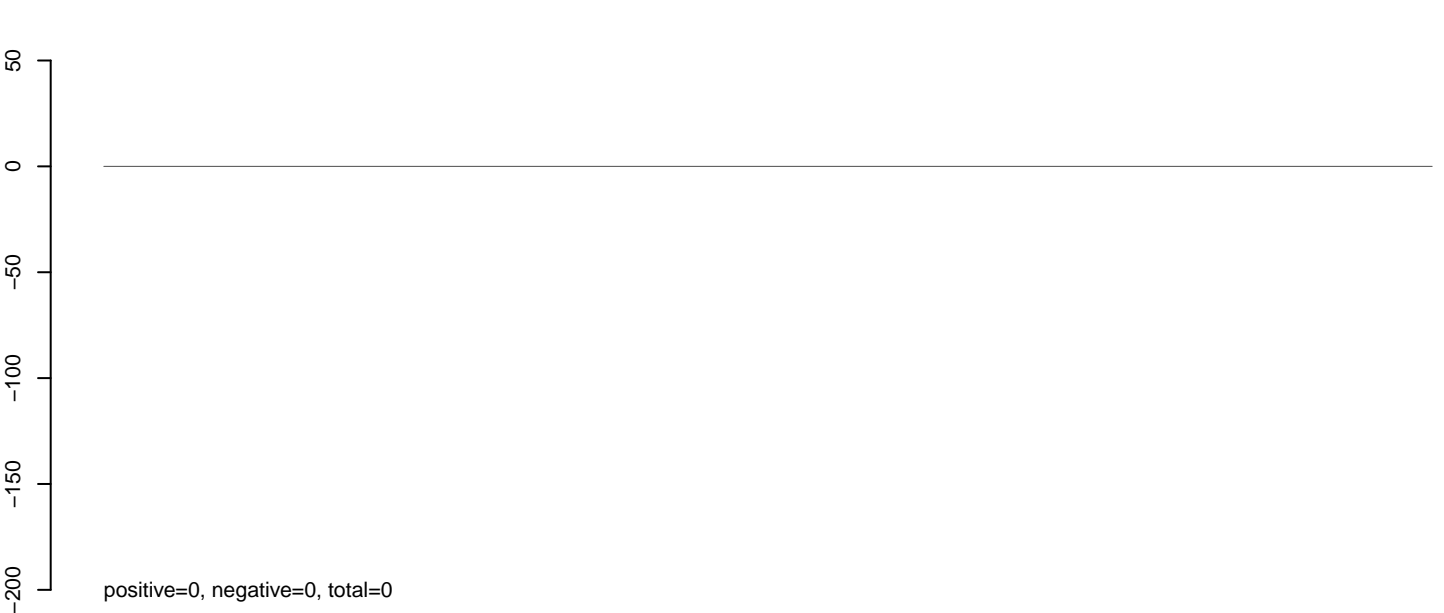
Window size=25, length=8236, TE@ltr-1_family-4434@LTR_Pao:1-8236

0 2000 4000 6000 8000

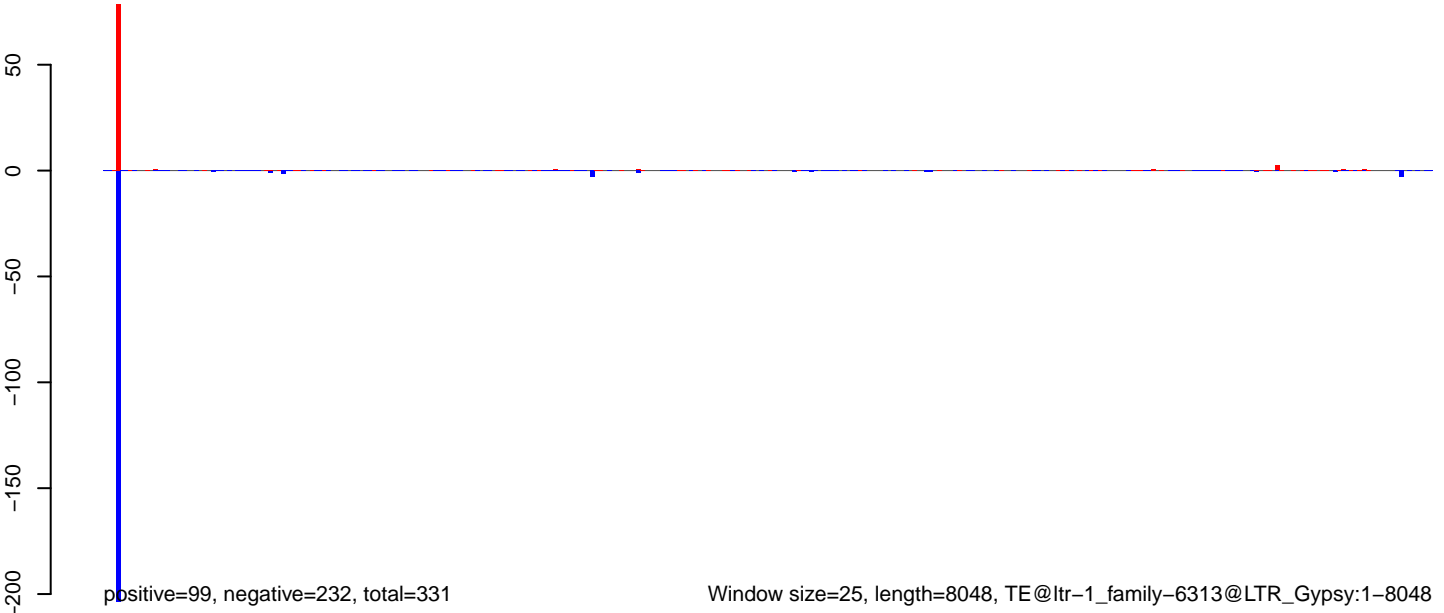
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



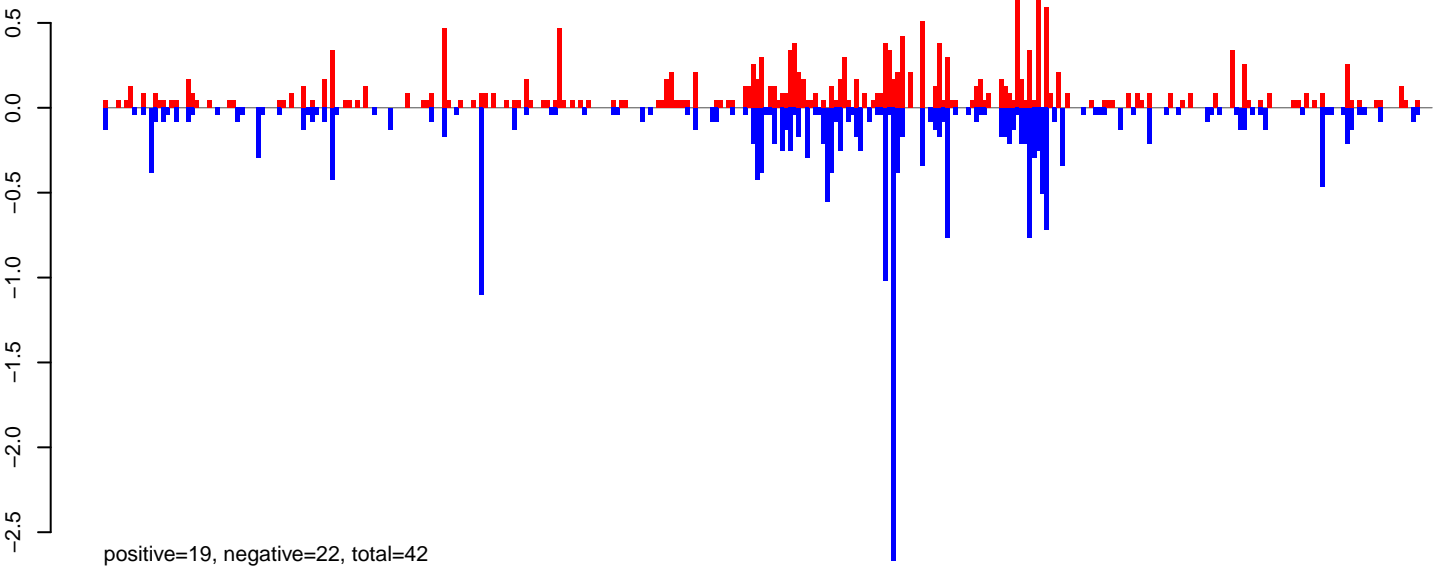
AeAlbo_C636_cells.rep



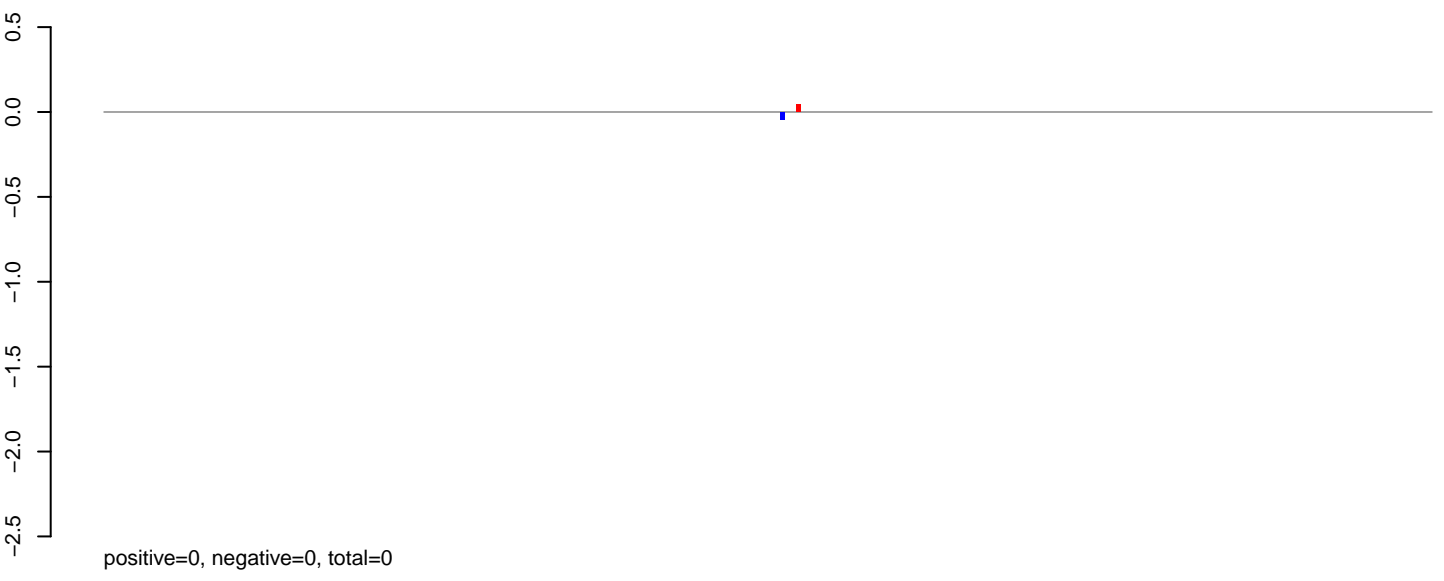
Window size=25, length=8048, TE@ltr-1_family-6313@LTR_Gypsy:1-8048

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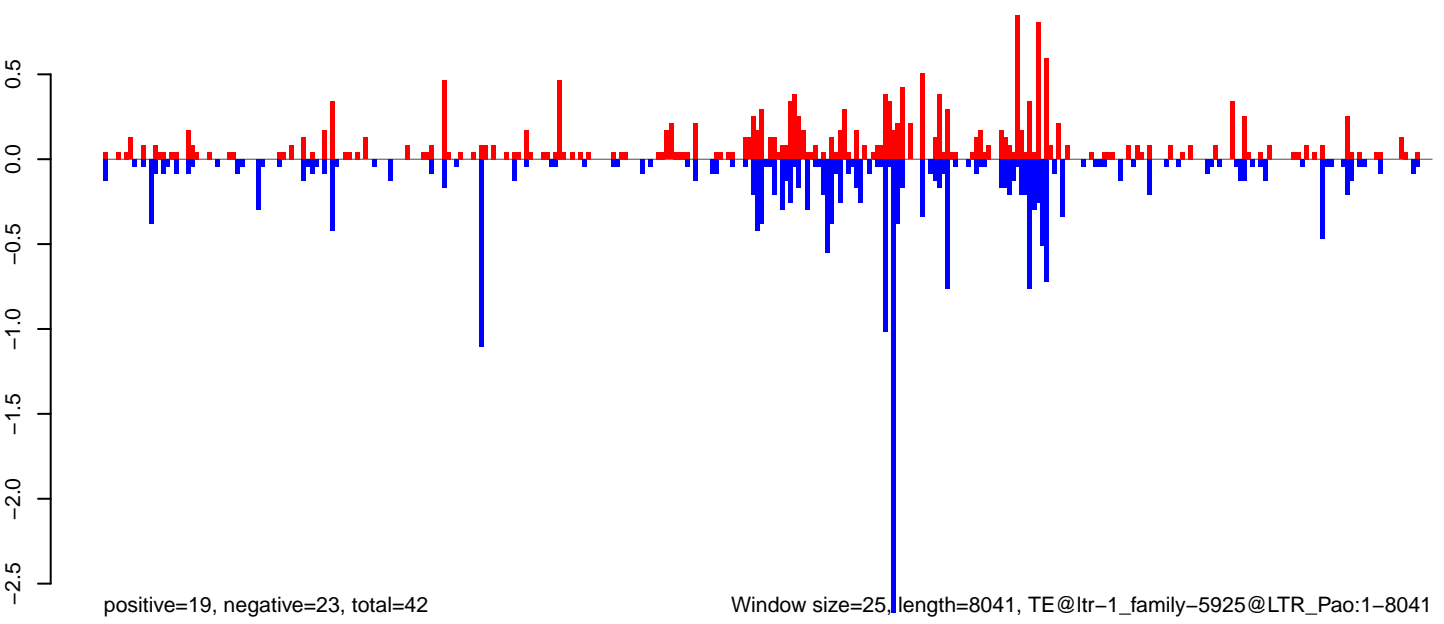
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

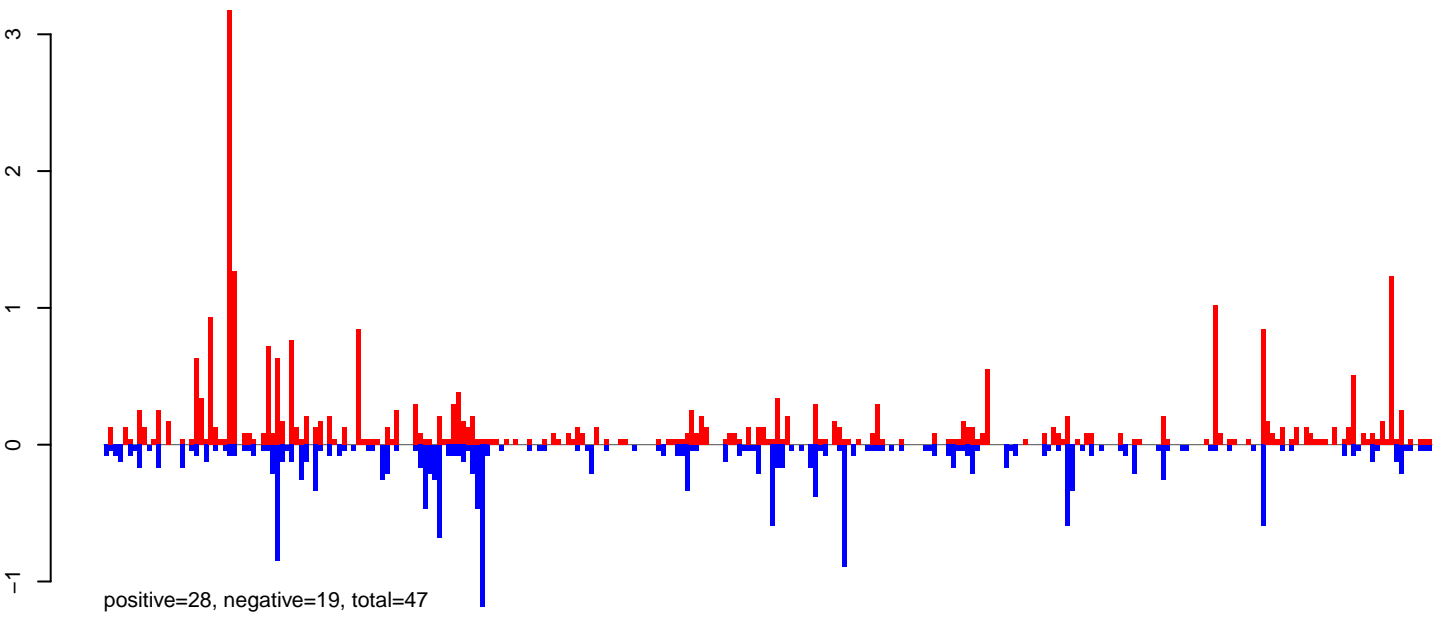


AeAlbo_C636_cells.rep

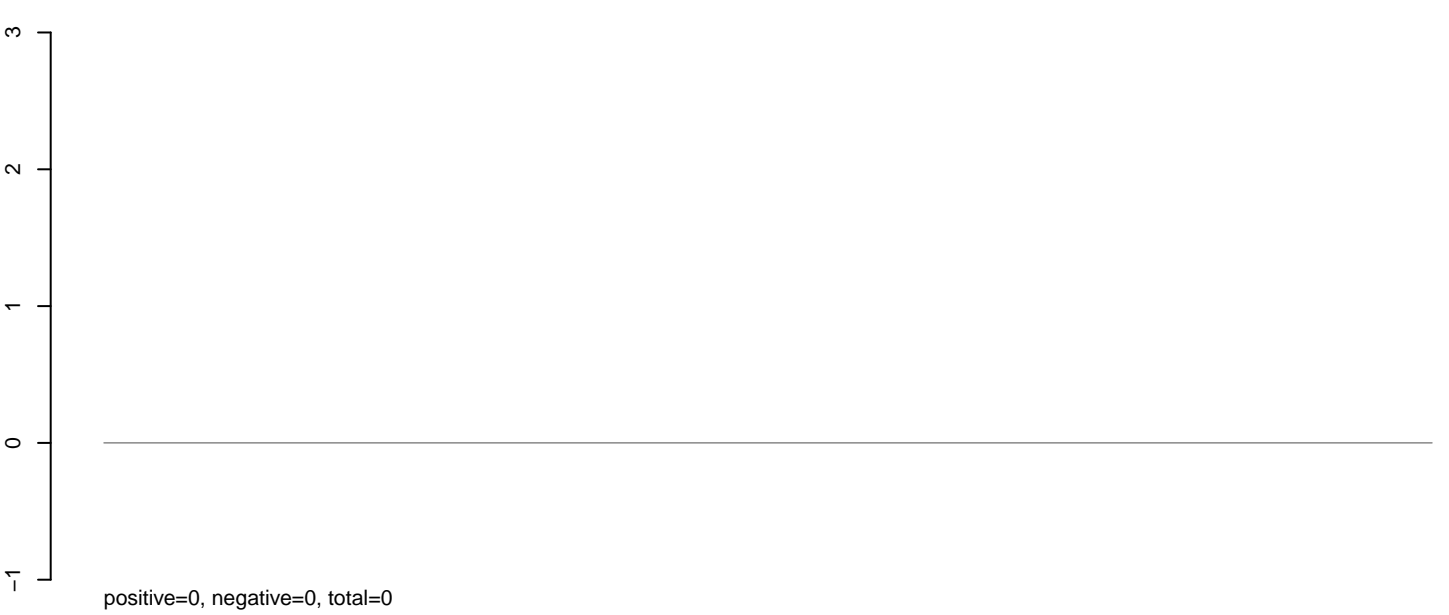


0 2000 4000 6000 8000

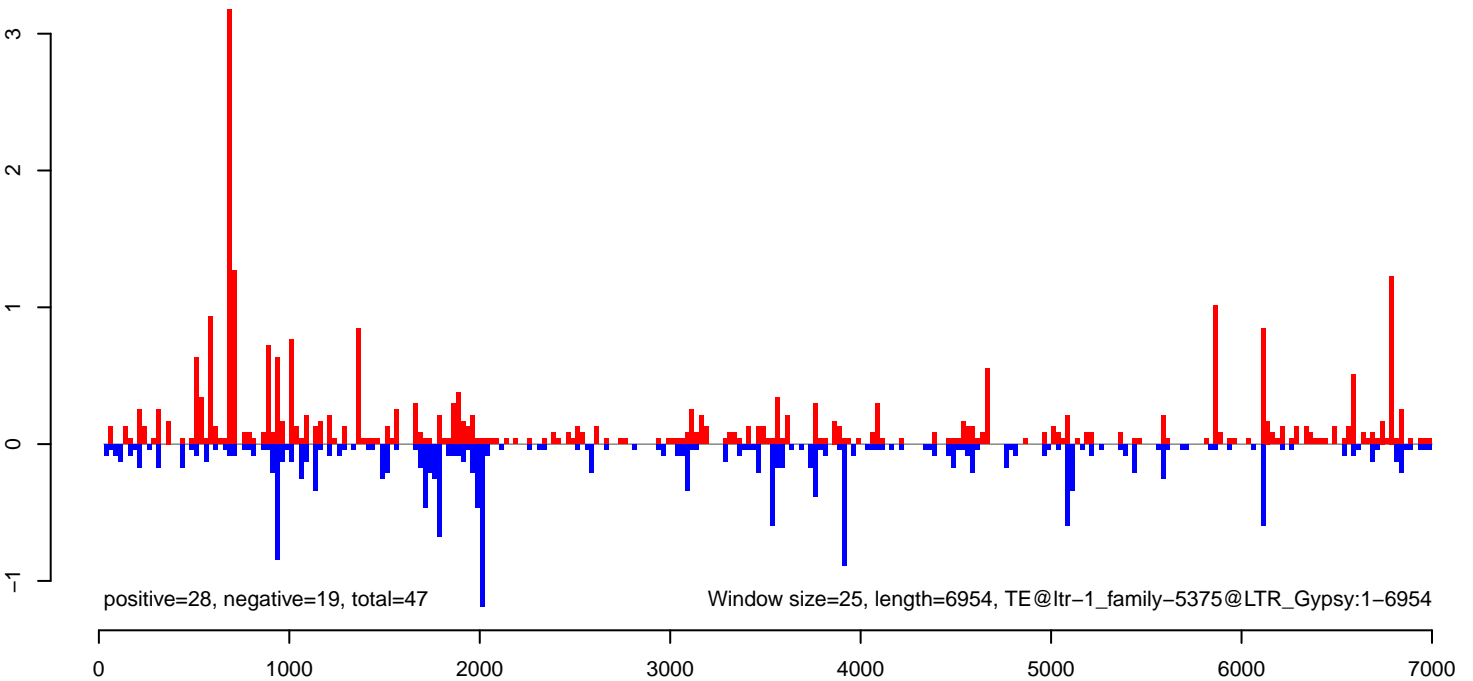
AeAlbo_C636_cells.18_23.rep



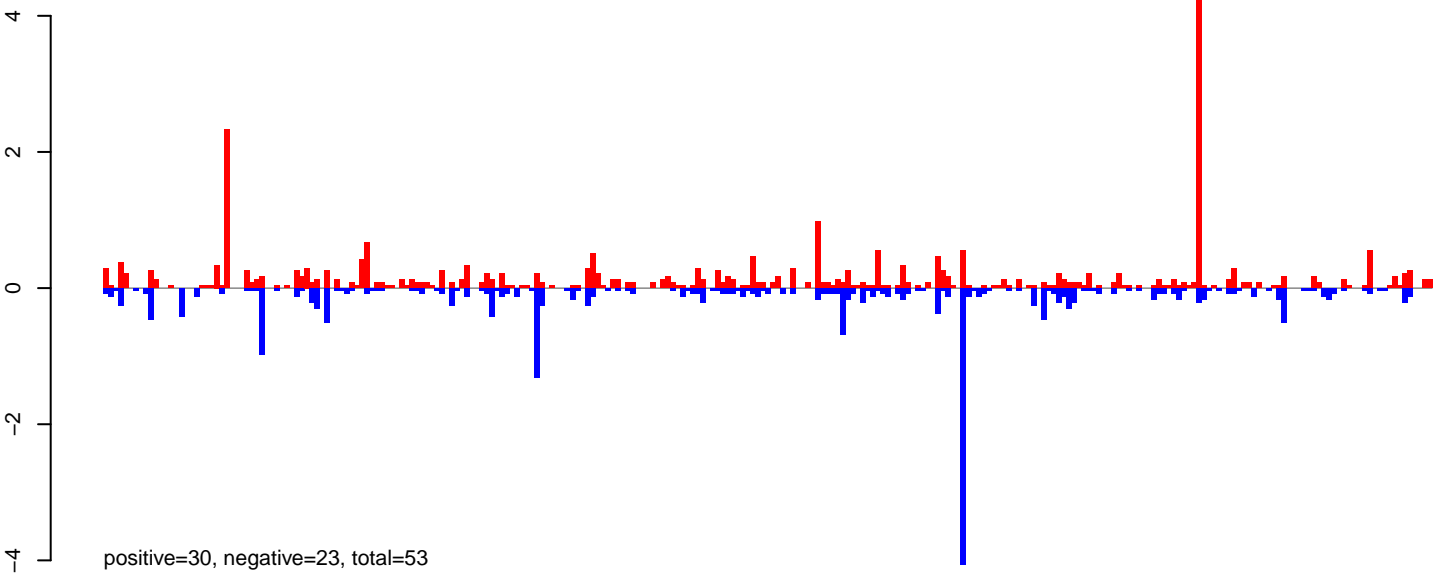
AeAlbo_C636_cells.24_35.rep



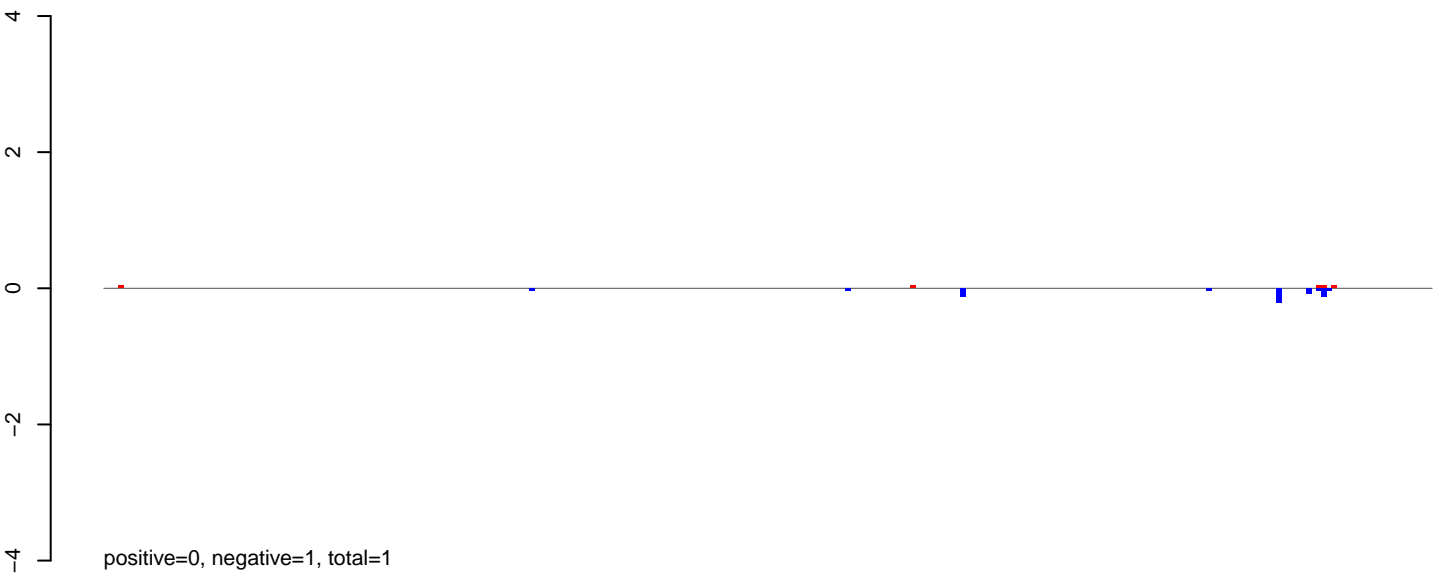
AeAlbo_C636_cells.rep



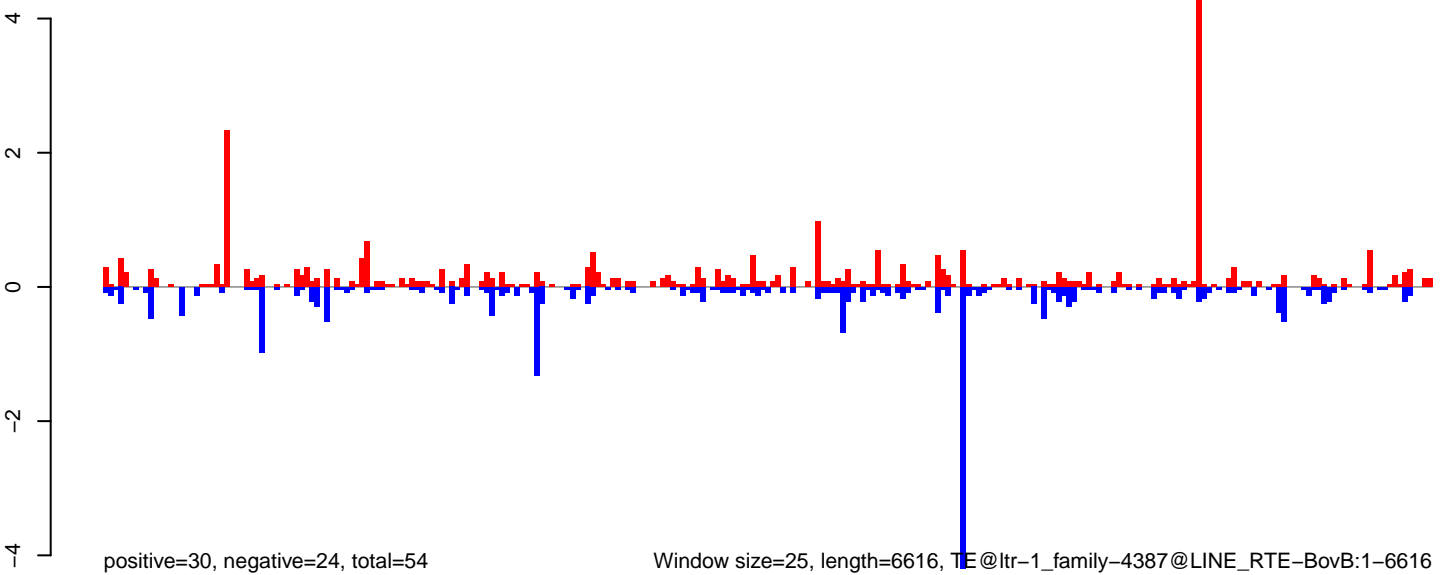
AeAlbo_C636_cells.18_23.rep



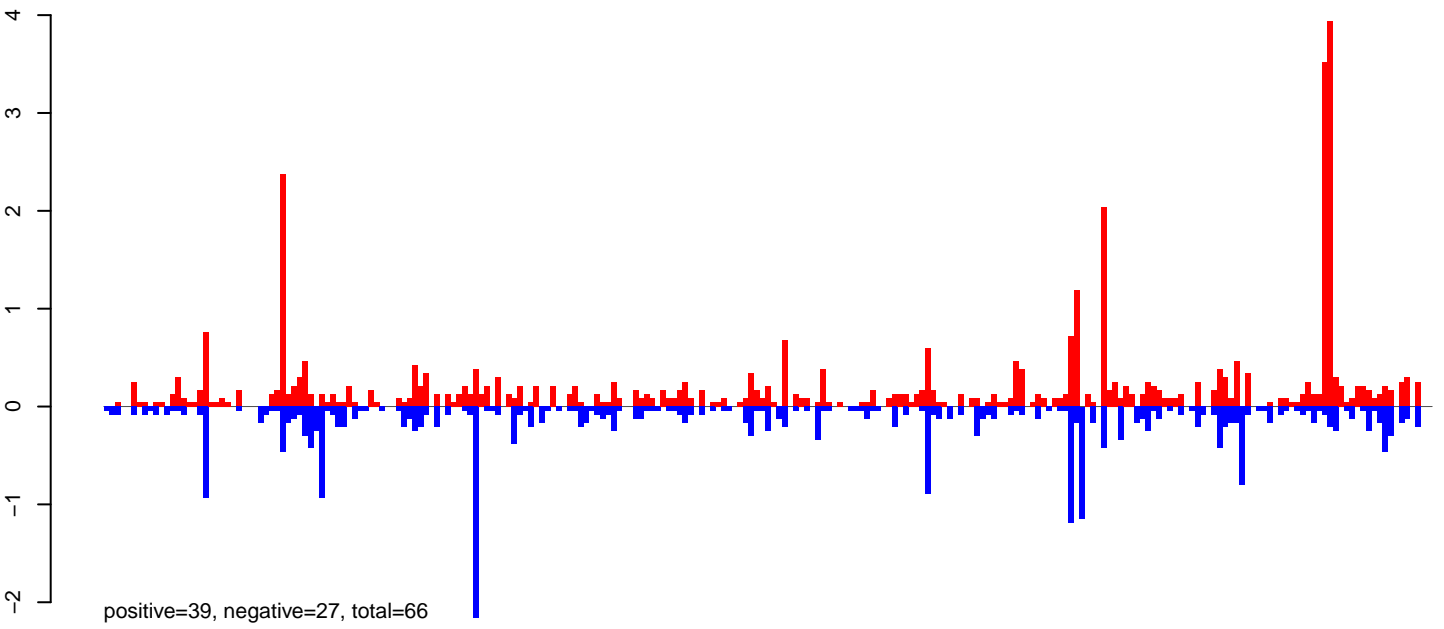
AeAlbo_C636_cells.24_35.rep



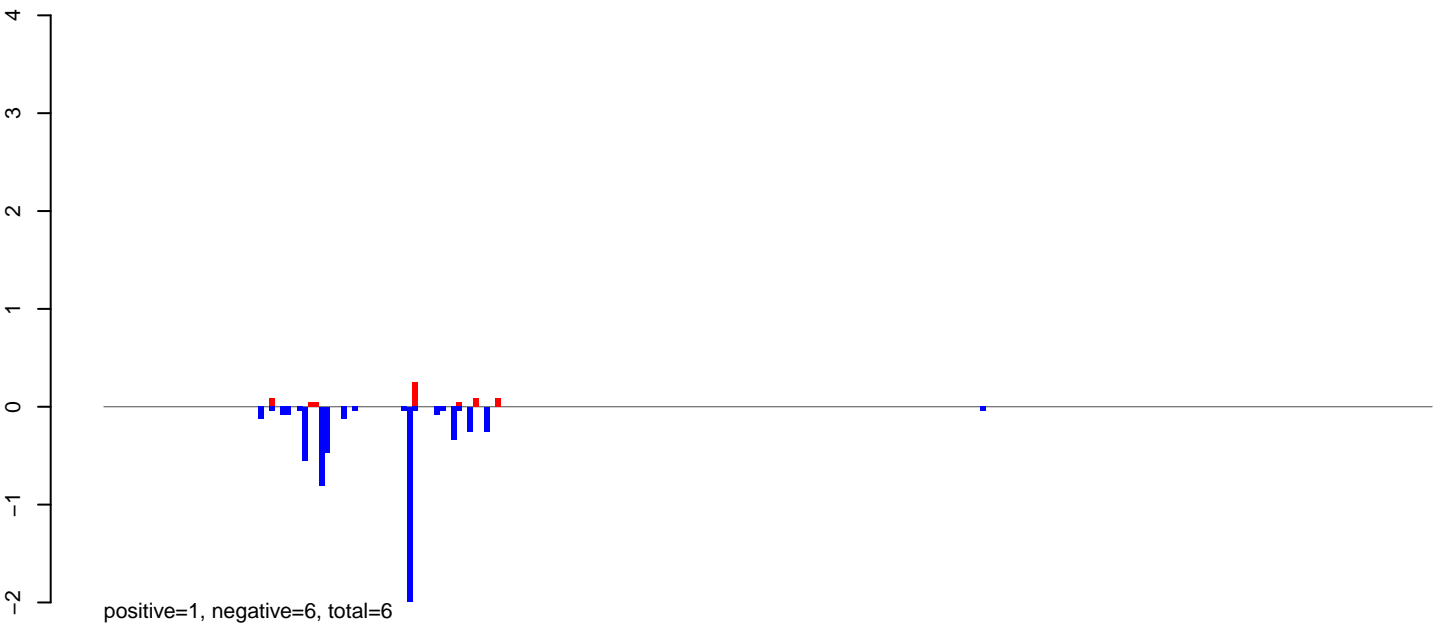
AeAlbo_C636_cells.rep



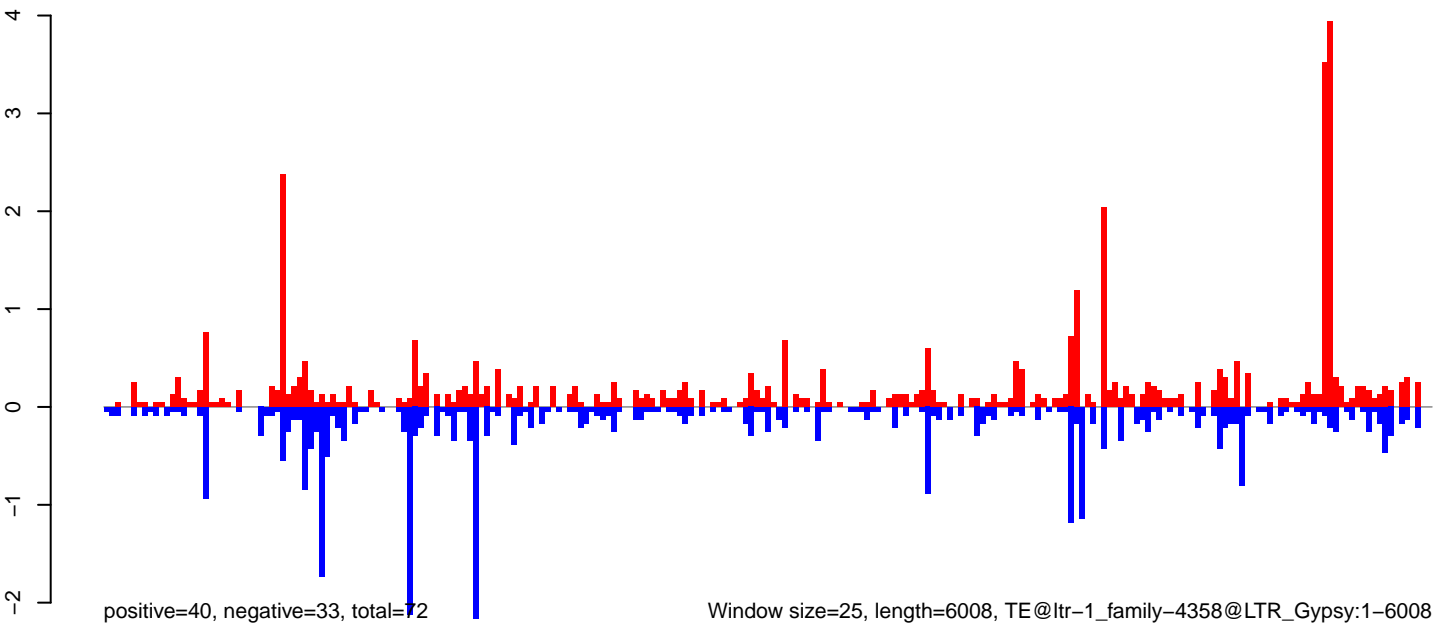
AeAlbo_C636_cells.18_23.rep



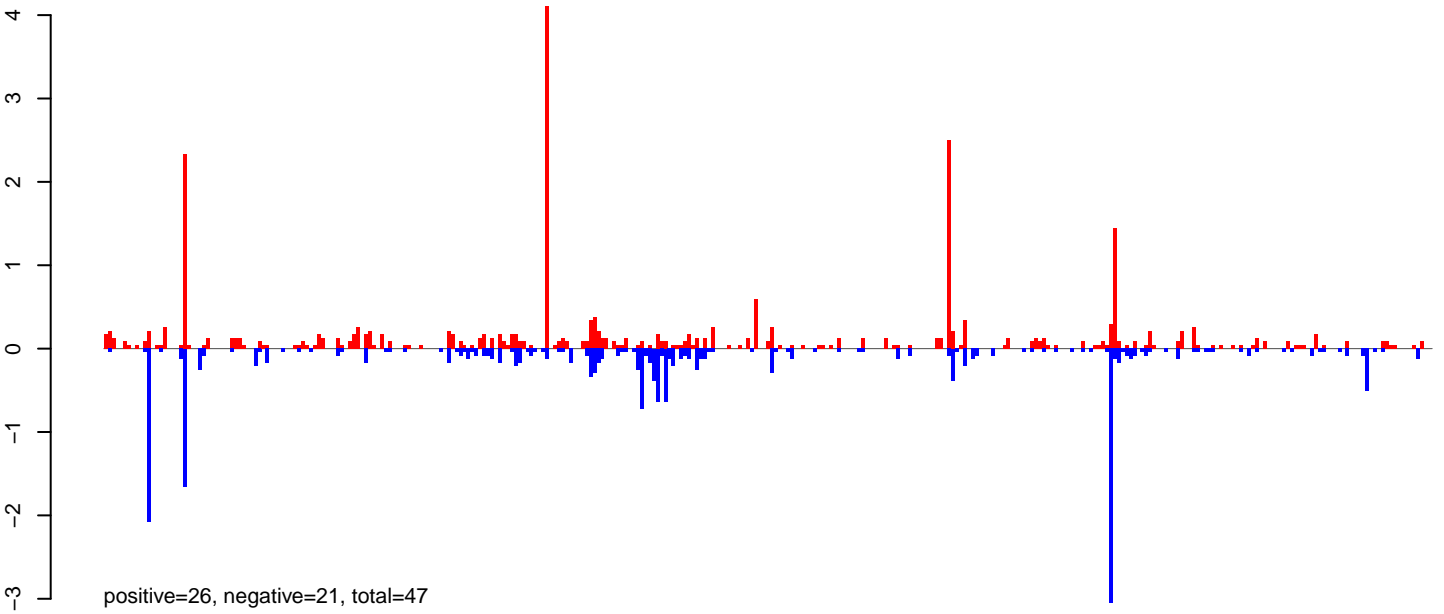
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



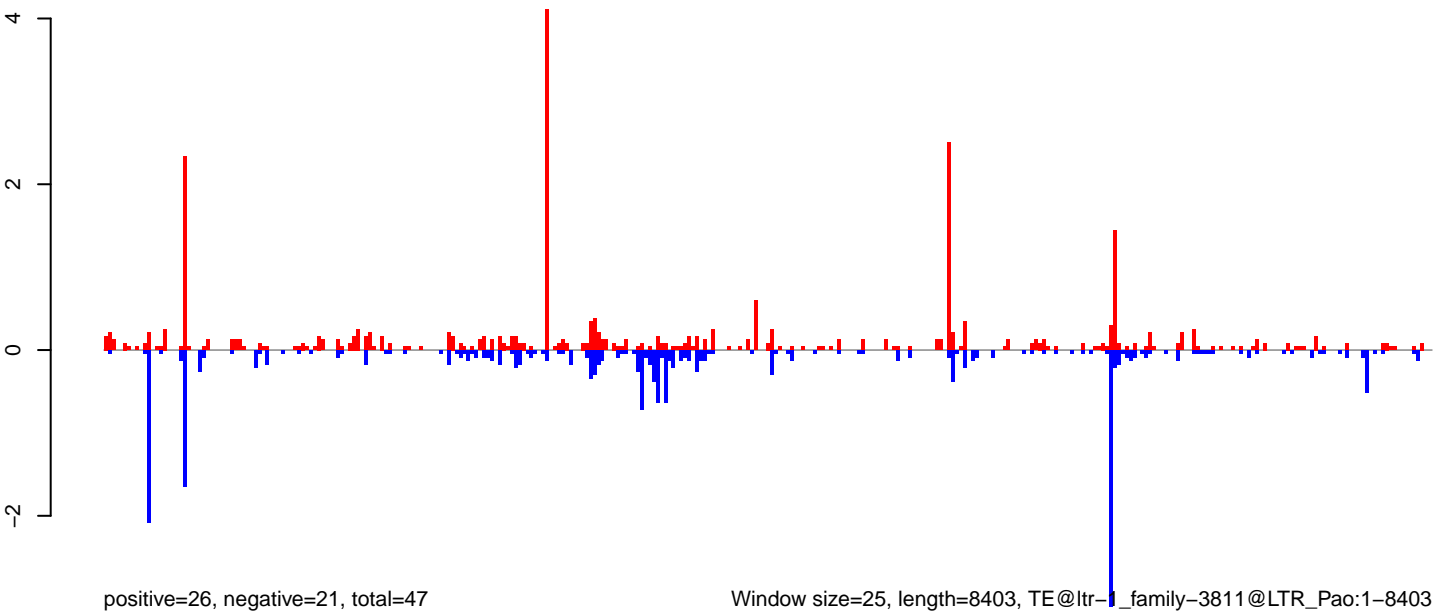
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

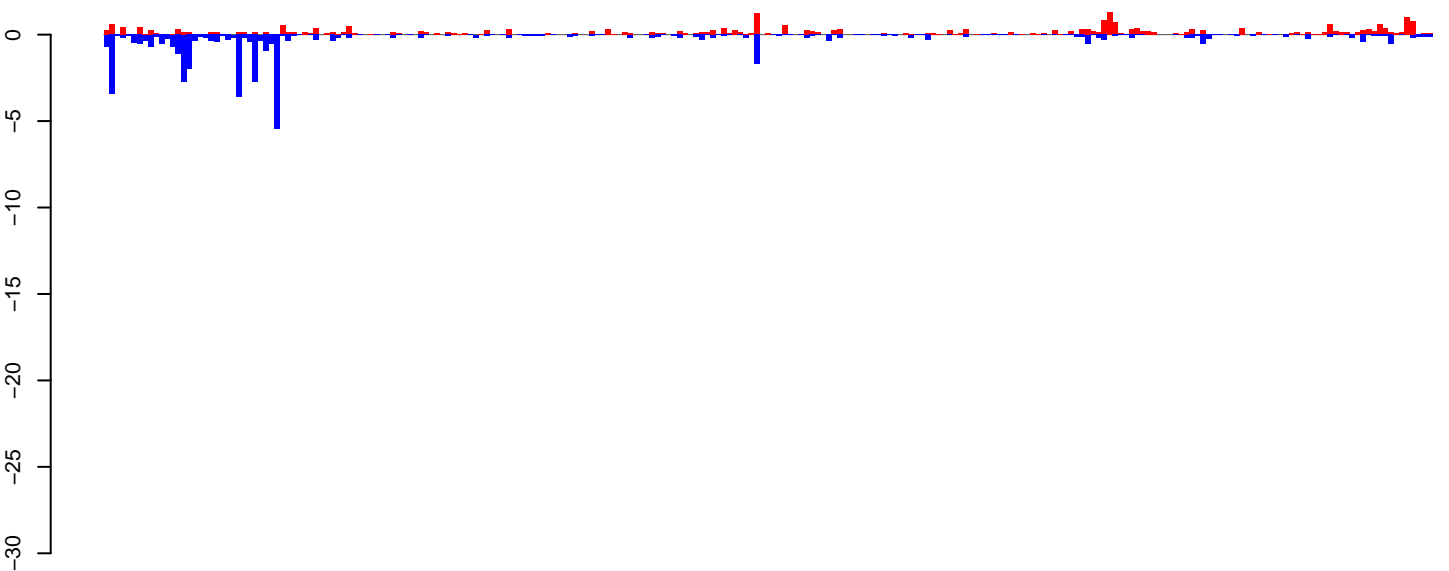


AeAlbo_C636_cells.rep



0 2000 4000 6000 8000

AeAlbo_C636_cells.18_23.rep



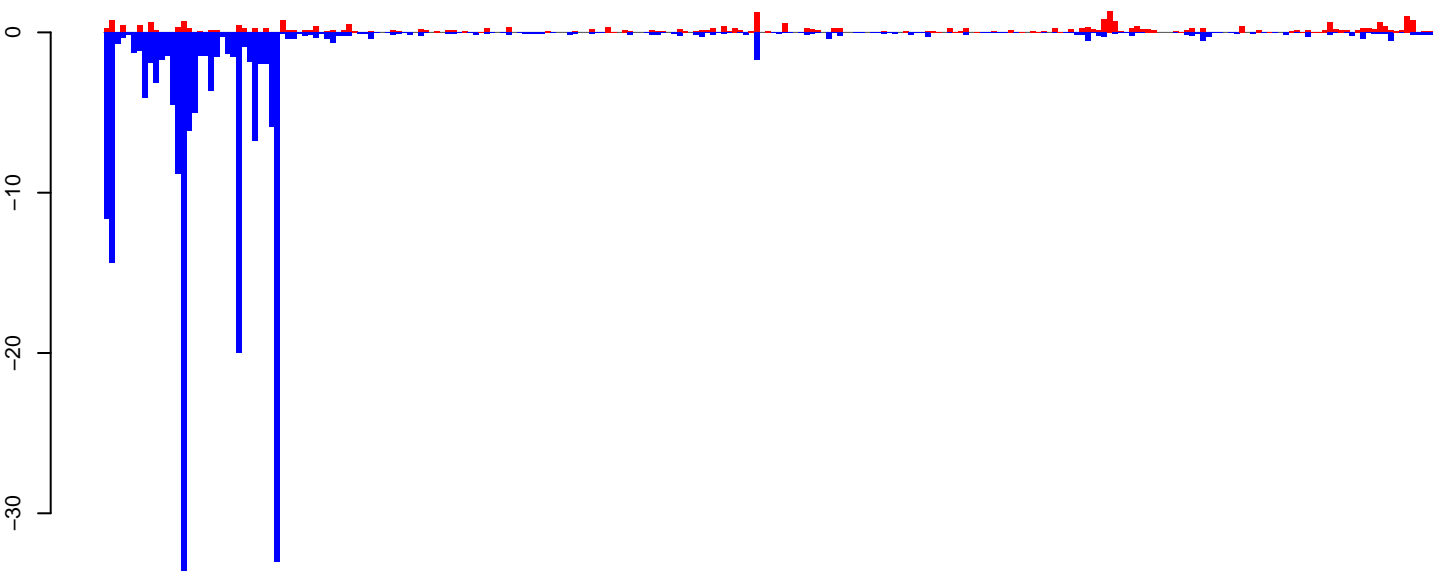
positive=30, negative=47, total=76

AeAlbo_C636_cells.24_35.rep



positive=3, negative=158, total=161

AeAlbo_C636_cells.rep

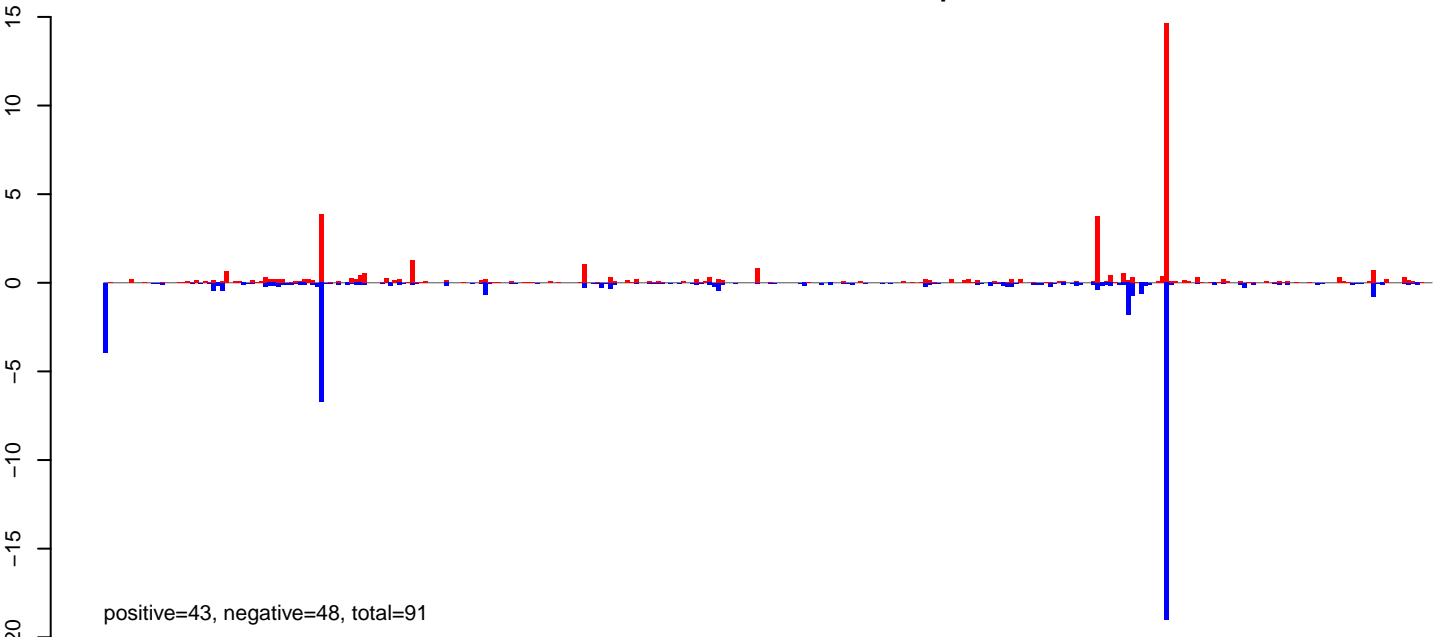


positive=32, negative=205, total=237

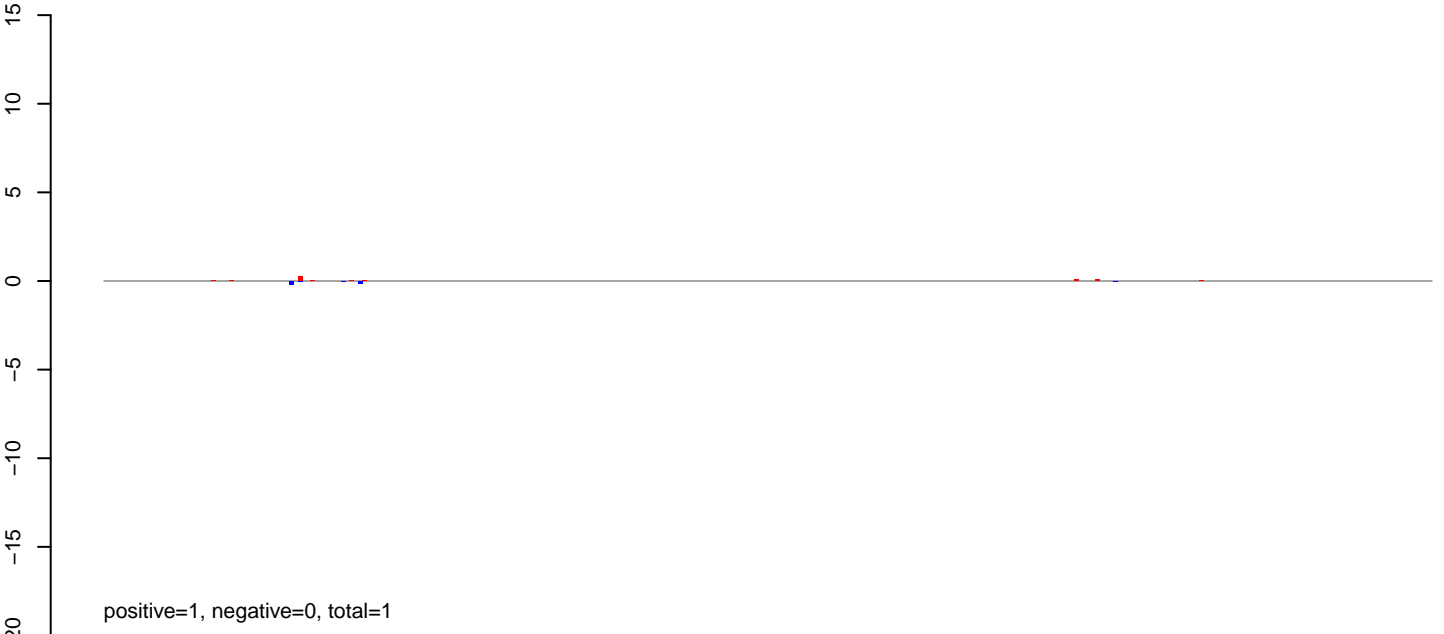
Window size=25, length=6014, TE@ltr-1_family-3783@LTR_Gypsy:1-6014

0 1000 2000 3000 4000 5000 6000

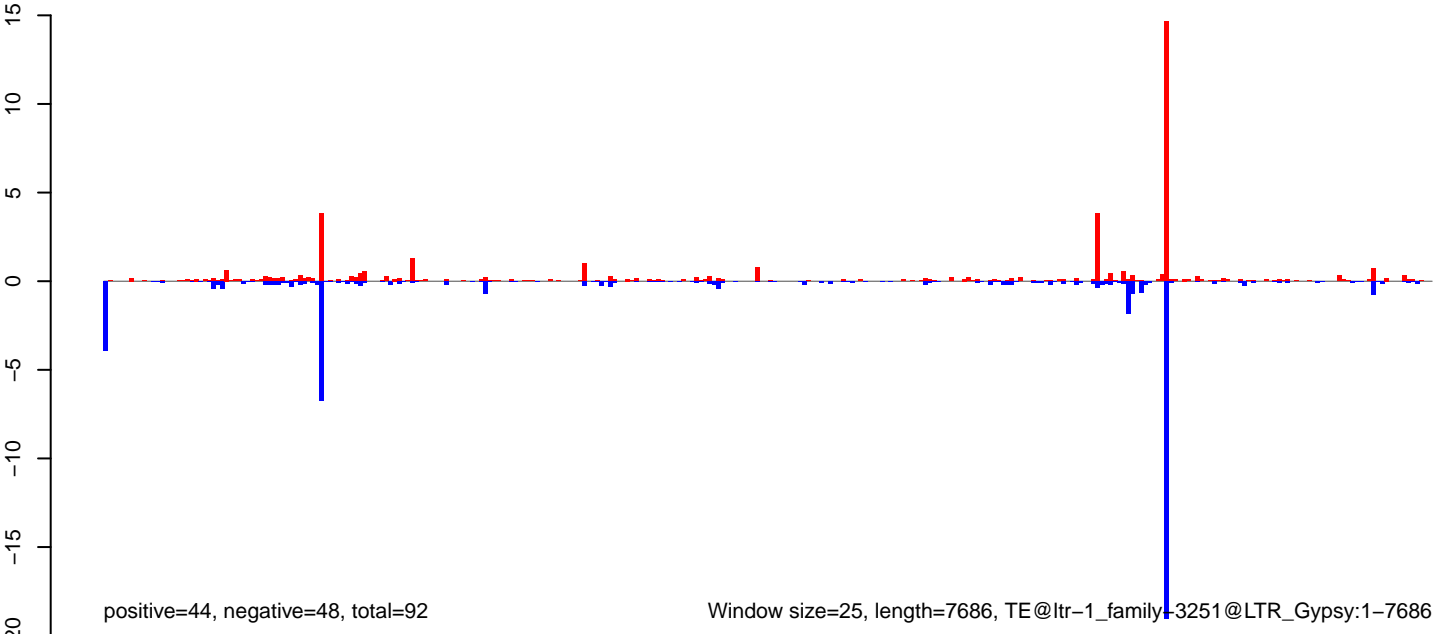
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



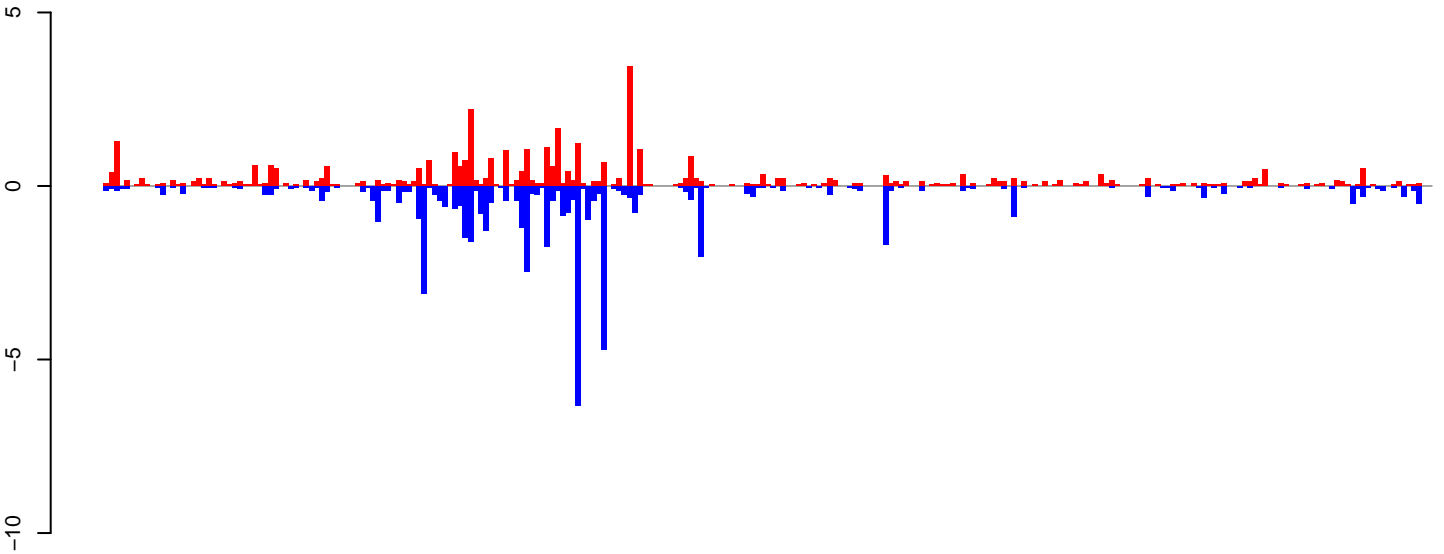
AeAlbo_C636_cells.rep



Window size=25, length=7686, TE@ltr-1_family-3251@LTR_Gypsy:1-7686

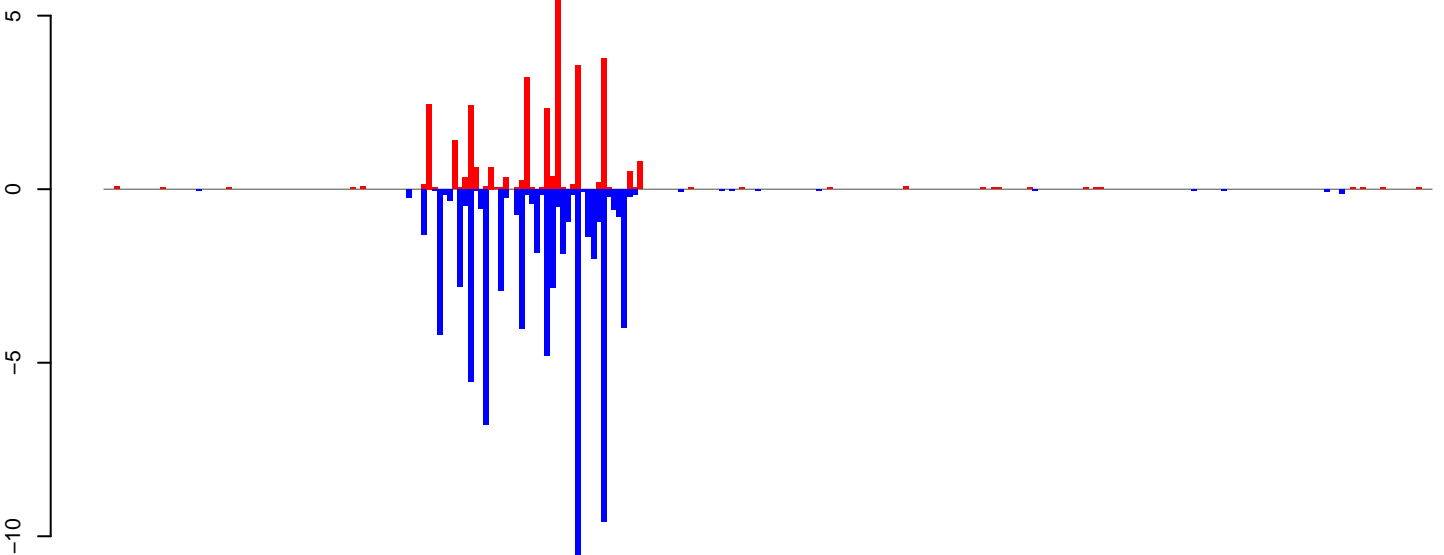
0 2000 4000 6000 8000

AeAlbo_C636_cells.18_23.rep



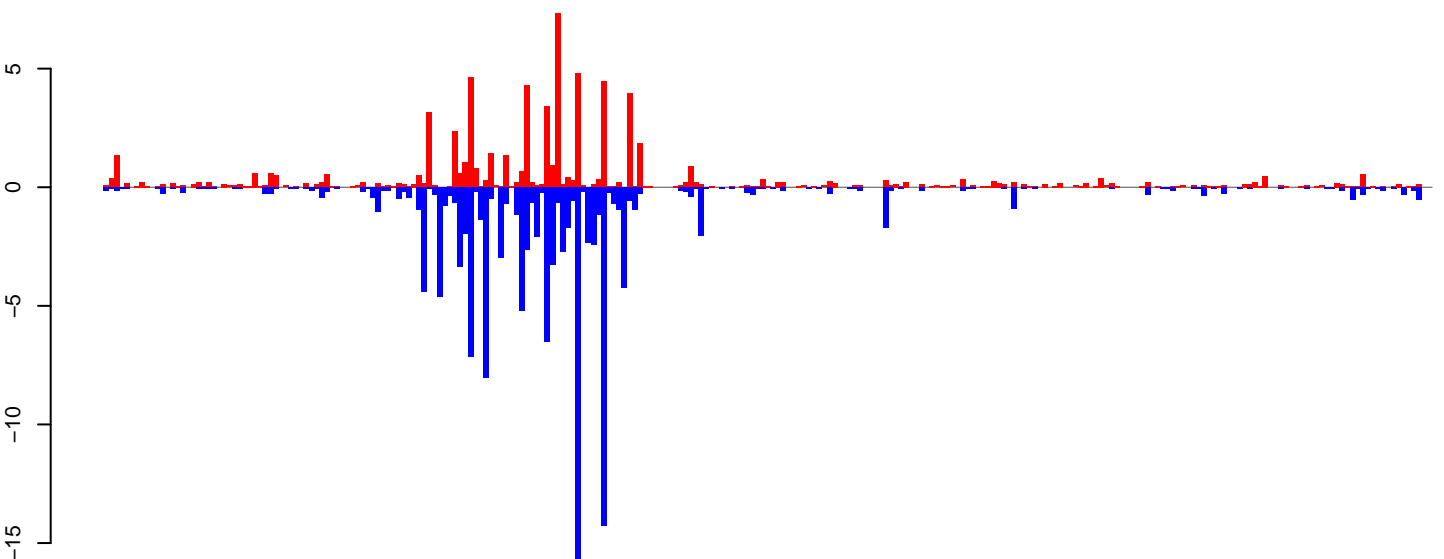
positive=40, negative=53, total=92

AeAlbo_C636_cells.24_35.rep



positive=31, negative=76, total=107

AeAlbo_C636_cells.rep

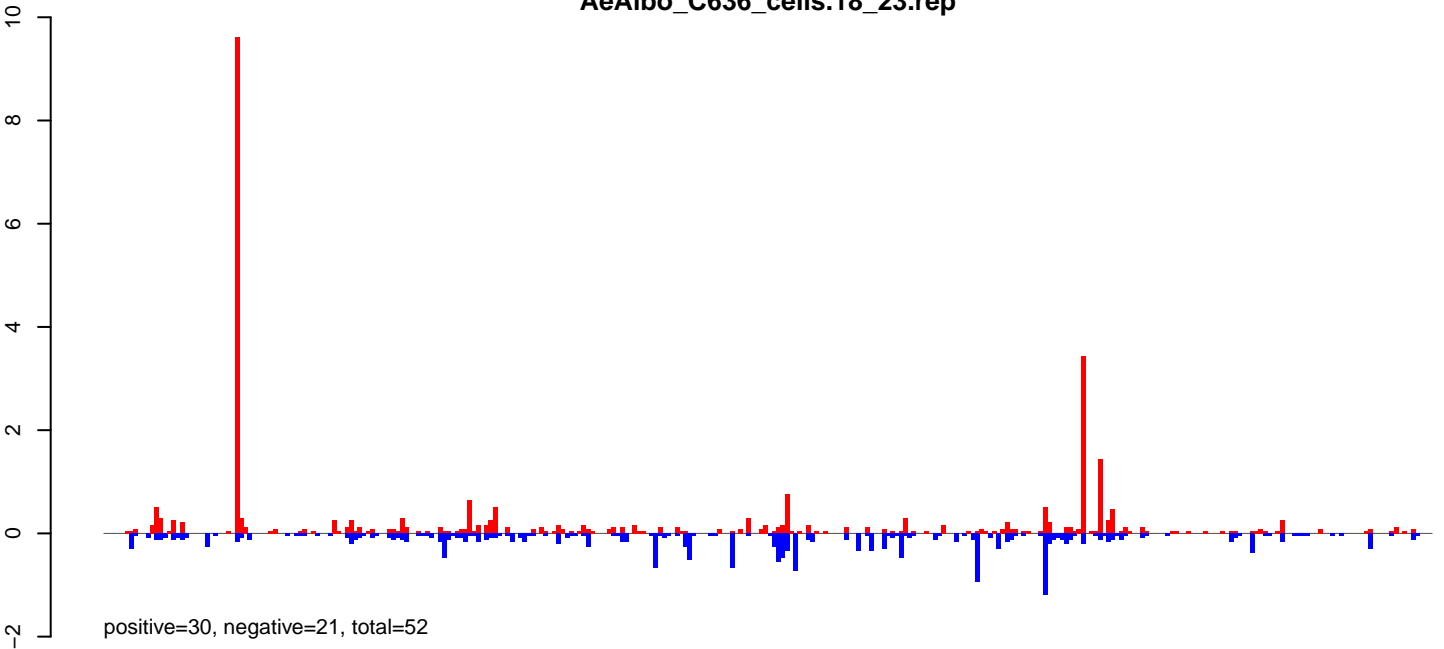


positive=70, negative=129, total=199

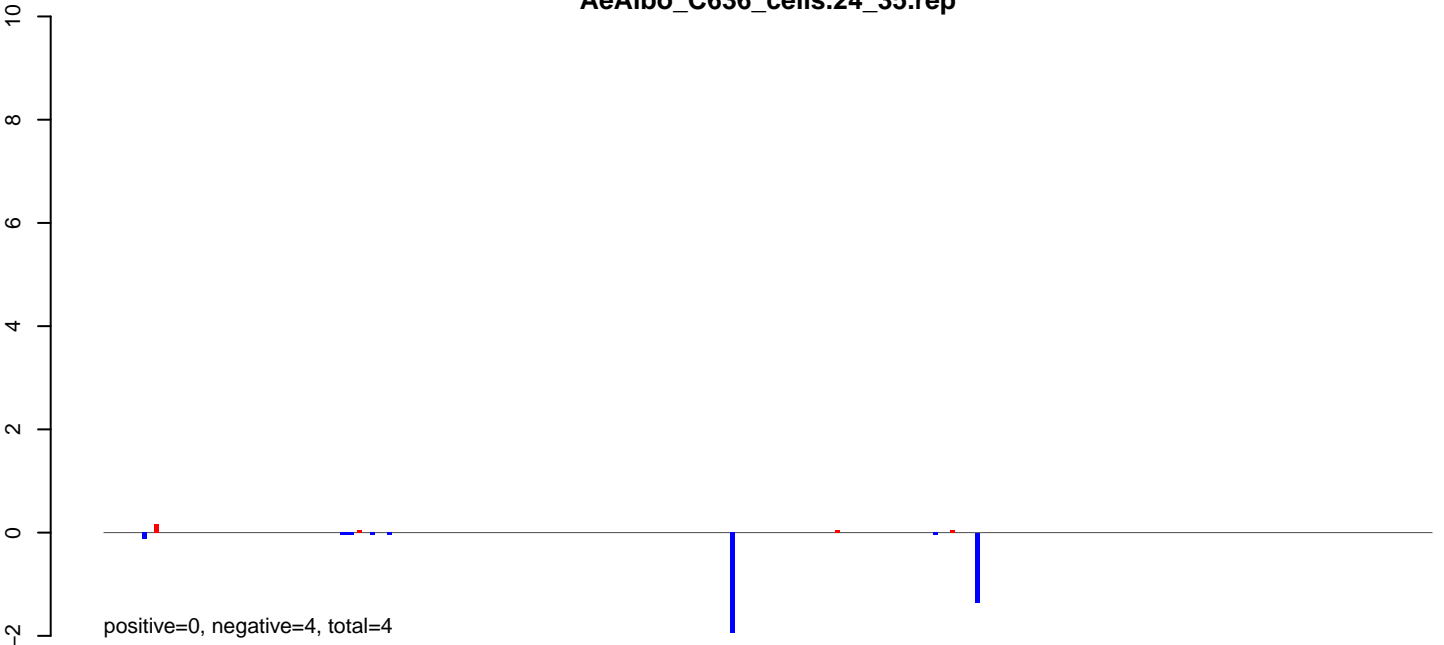
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AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

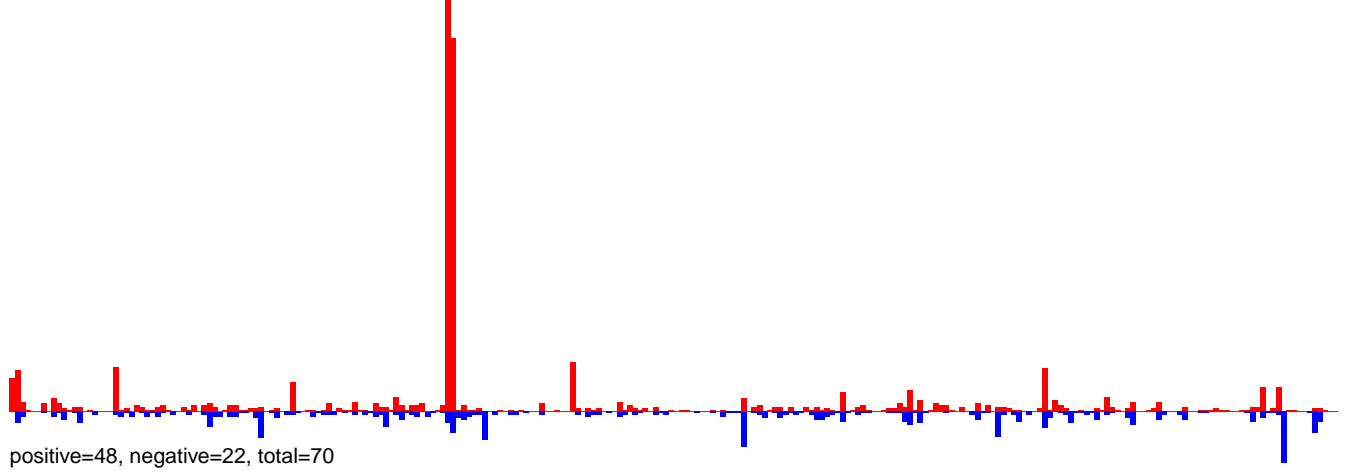


AeAlbo_C636_cells.rep



0 2000 4000 6000 8000

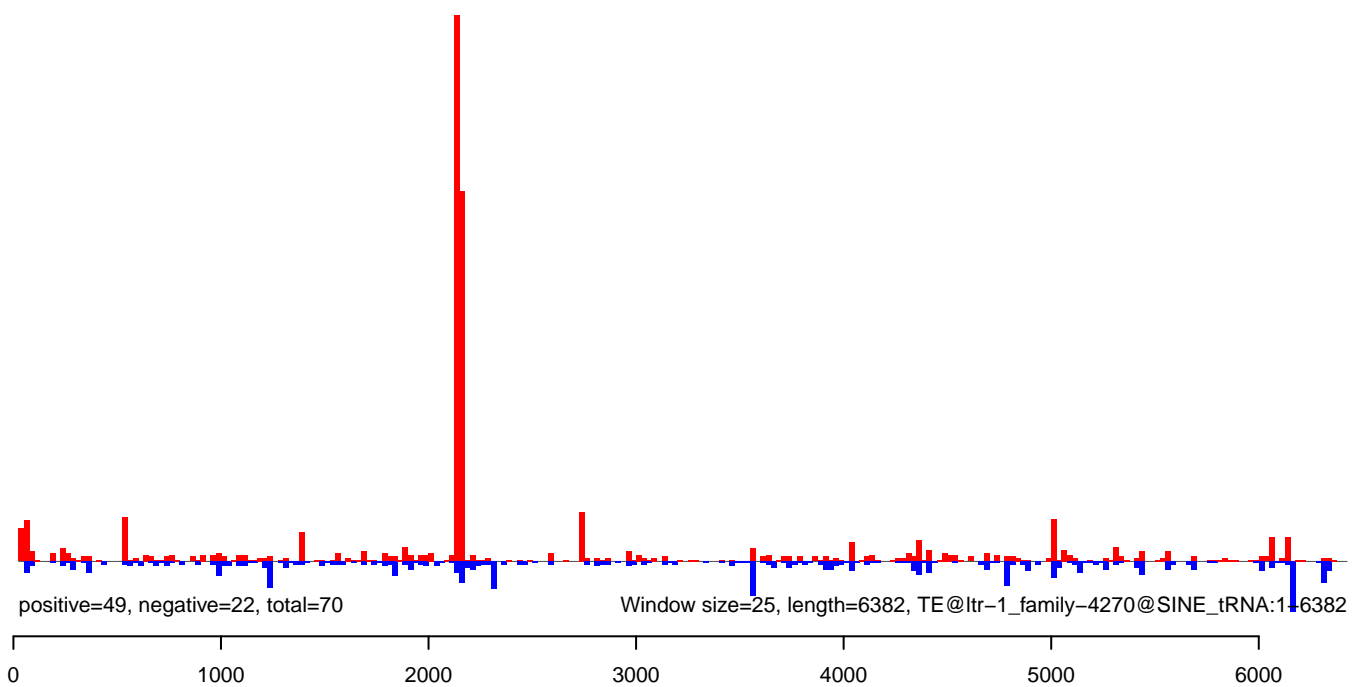
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



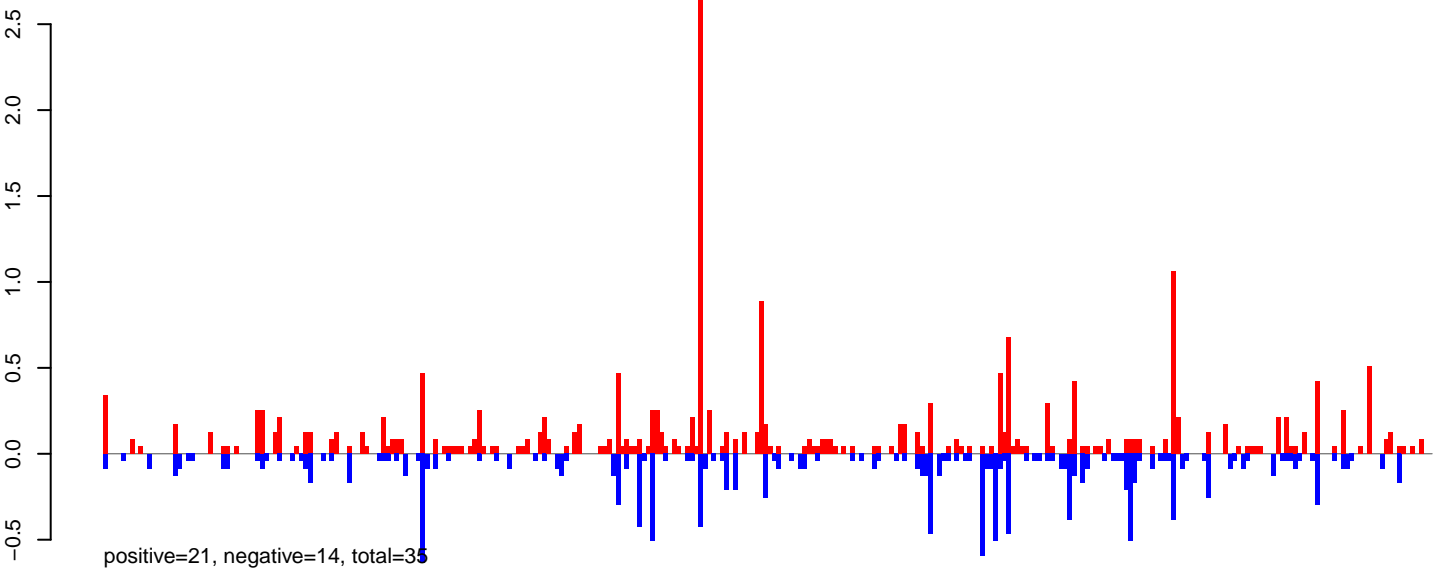
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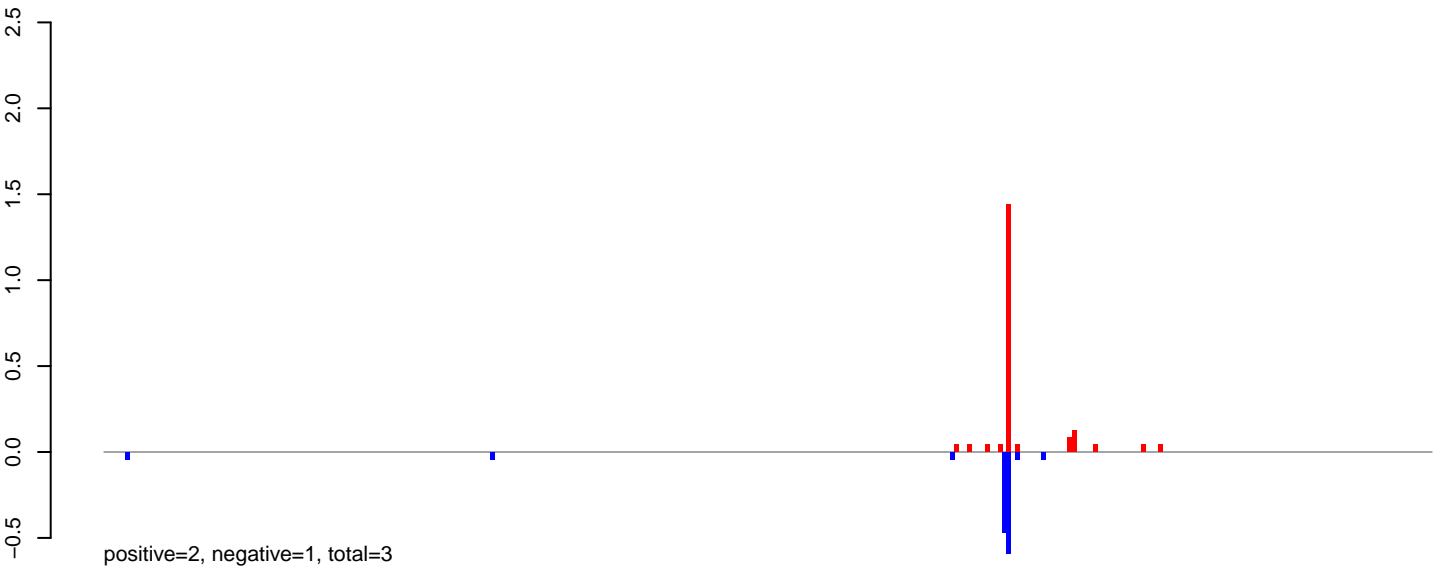
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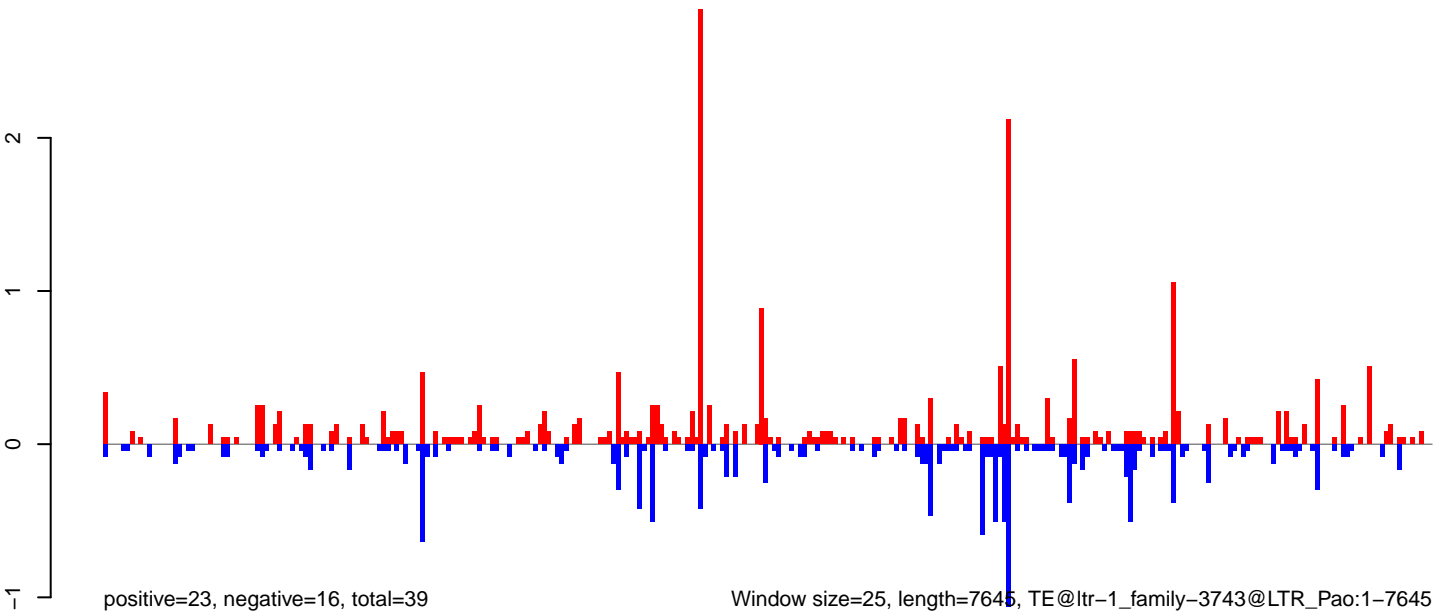
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

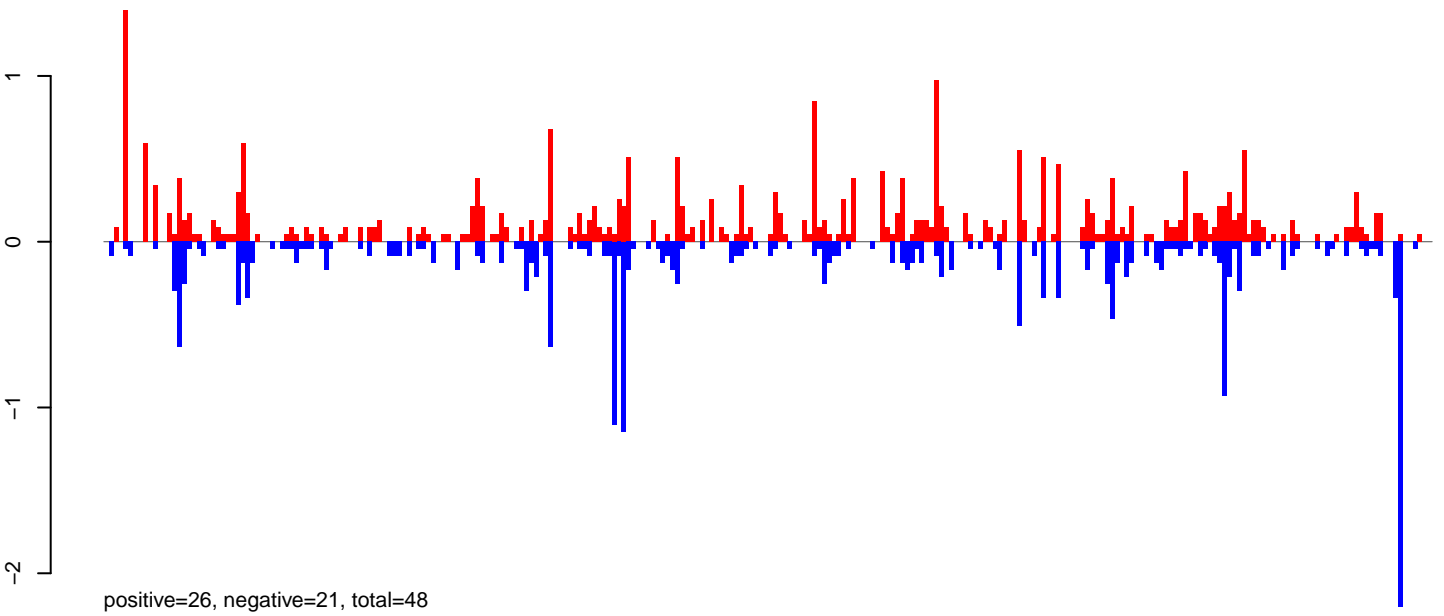


AeAlbo_C636_cells.rep

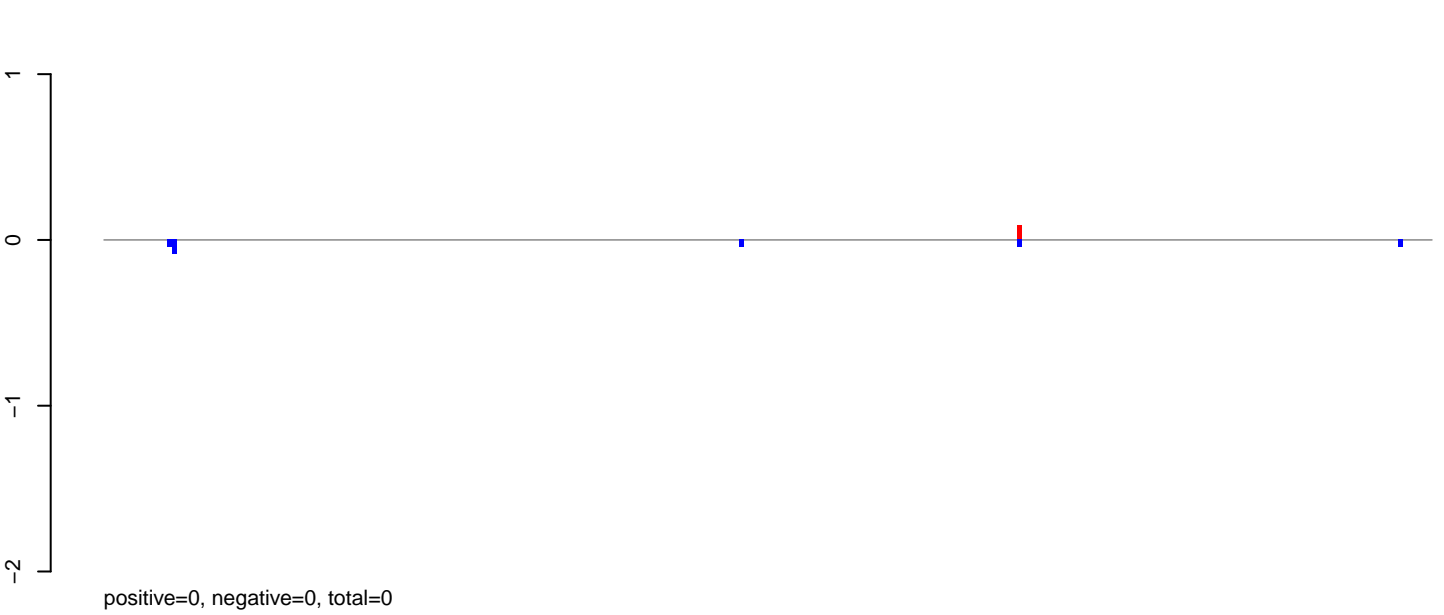


0 2000 4000 6000

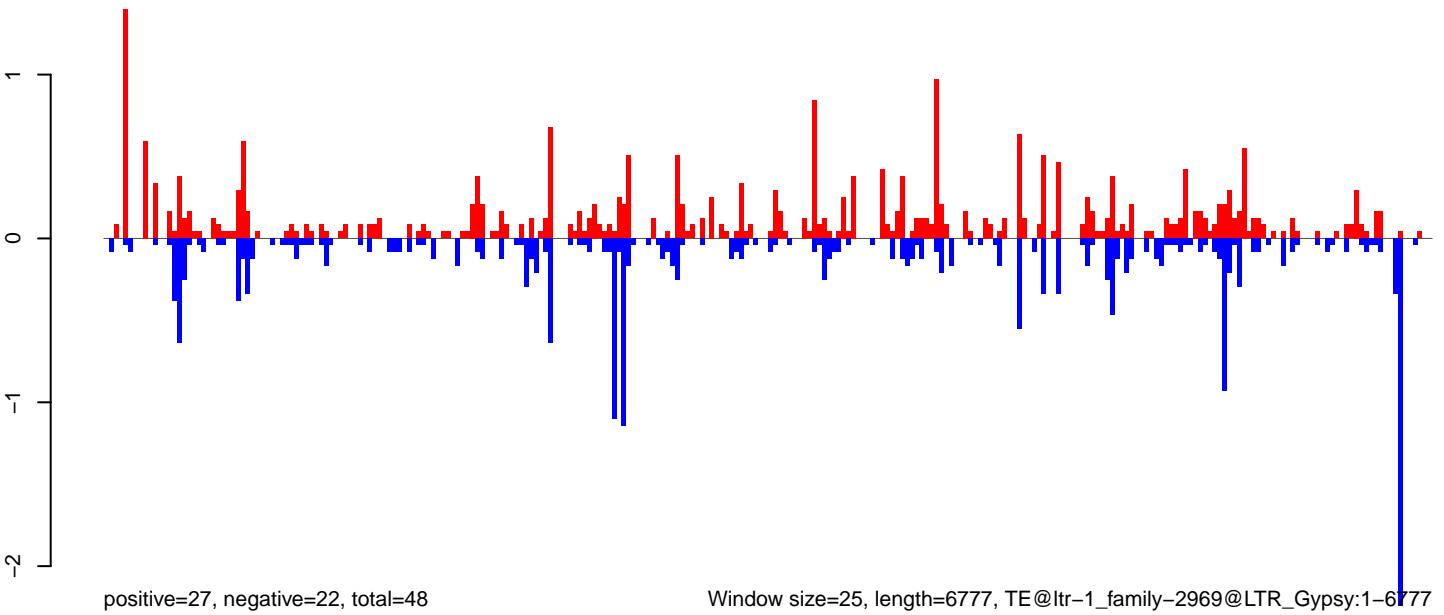
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AeAlbo_C636_cells.24_35.rep



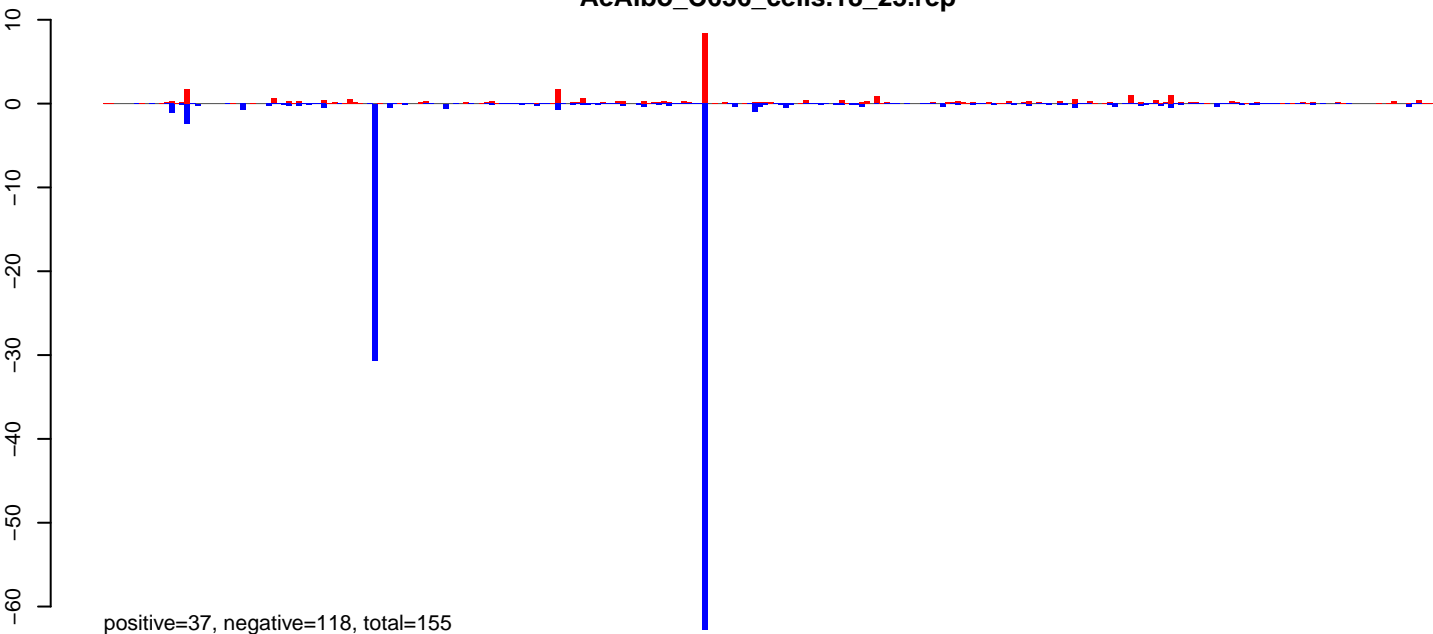
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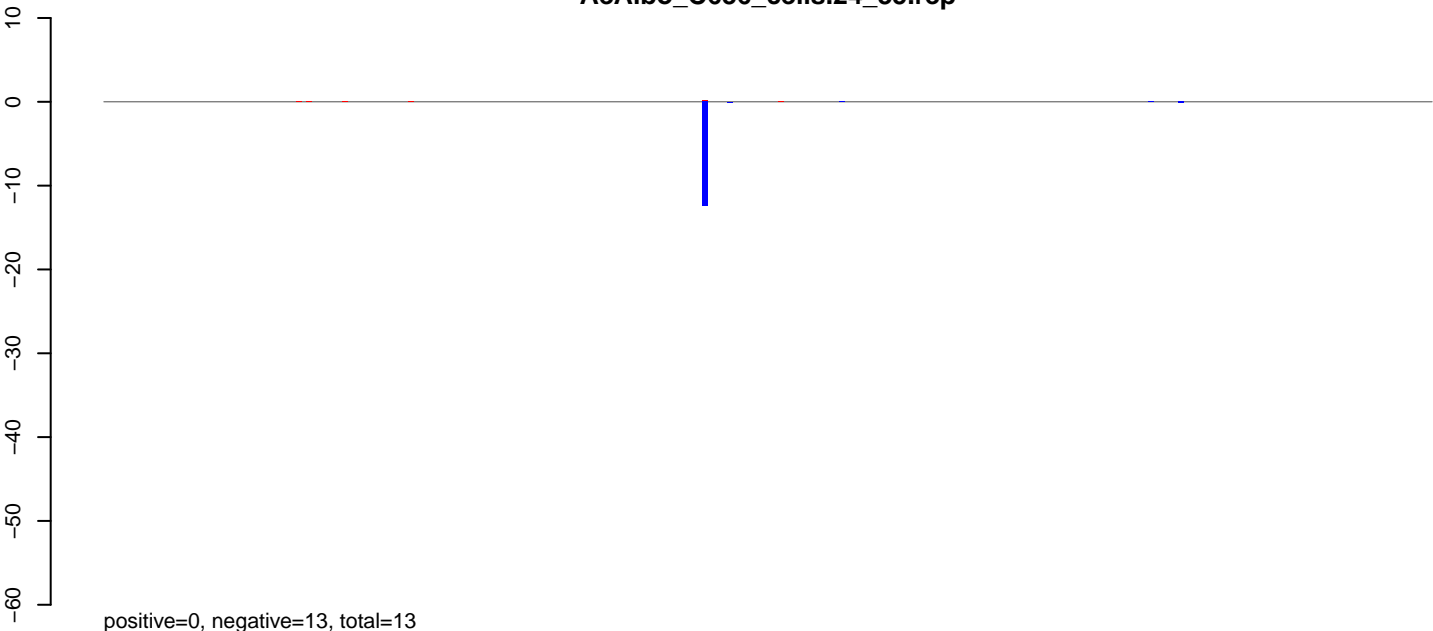
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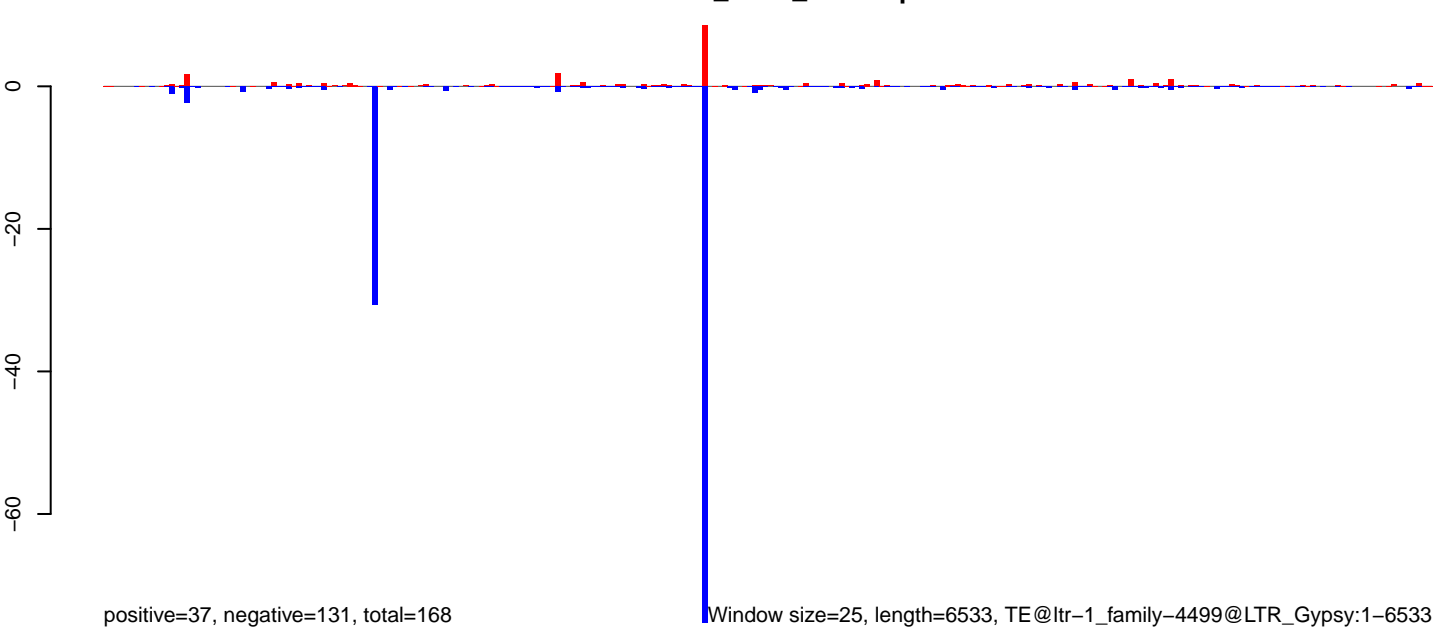
AeAlbo_C636_cells.18_23.rep



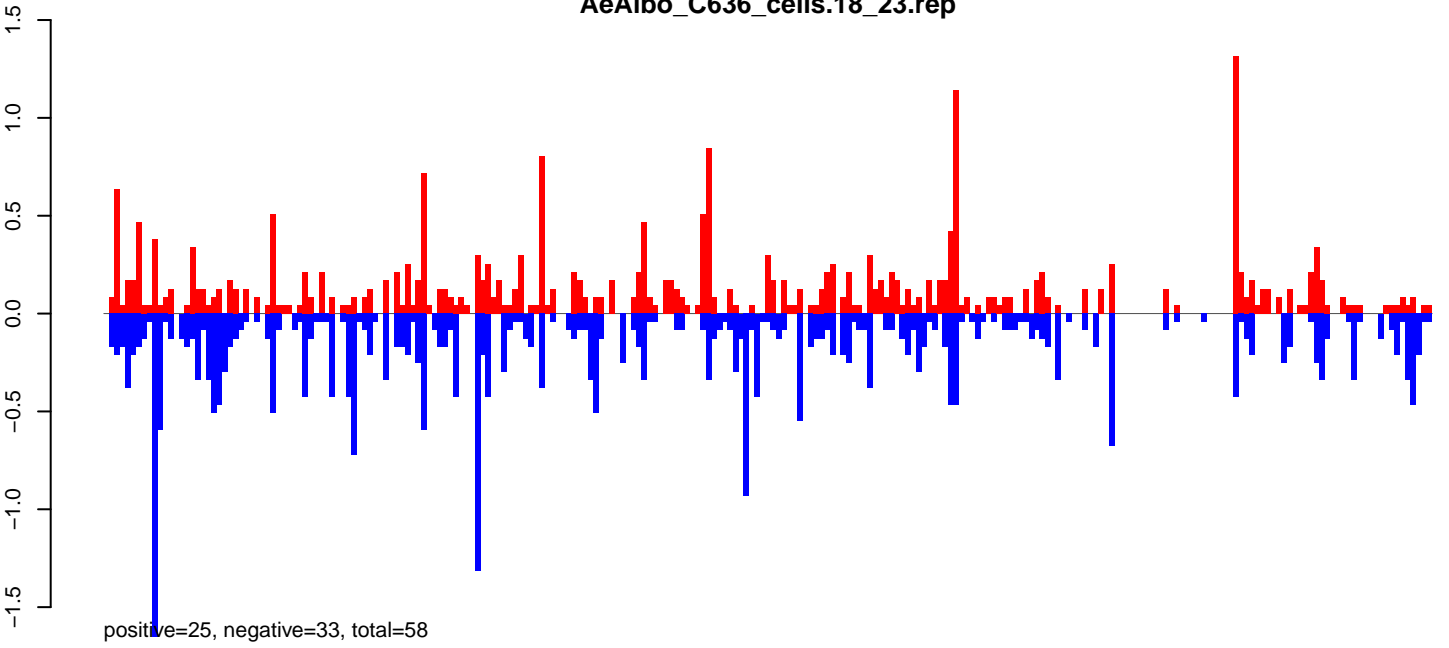
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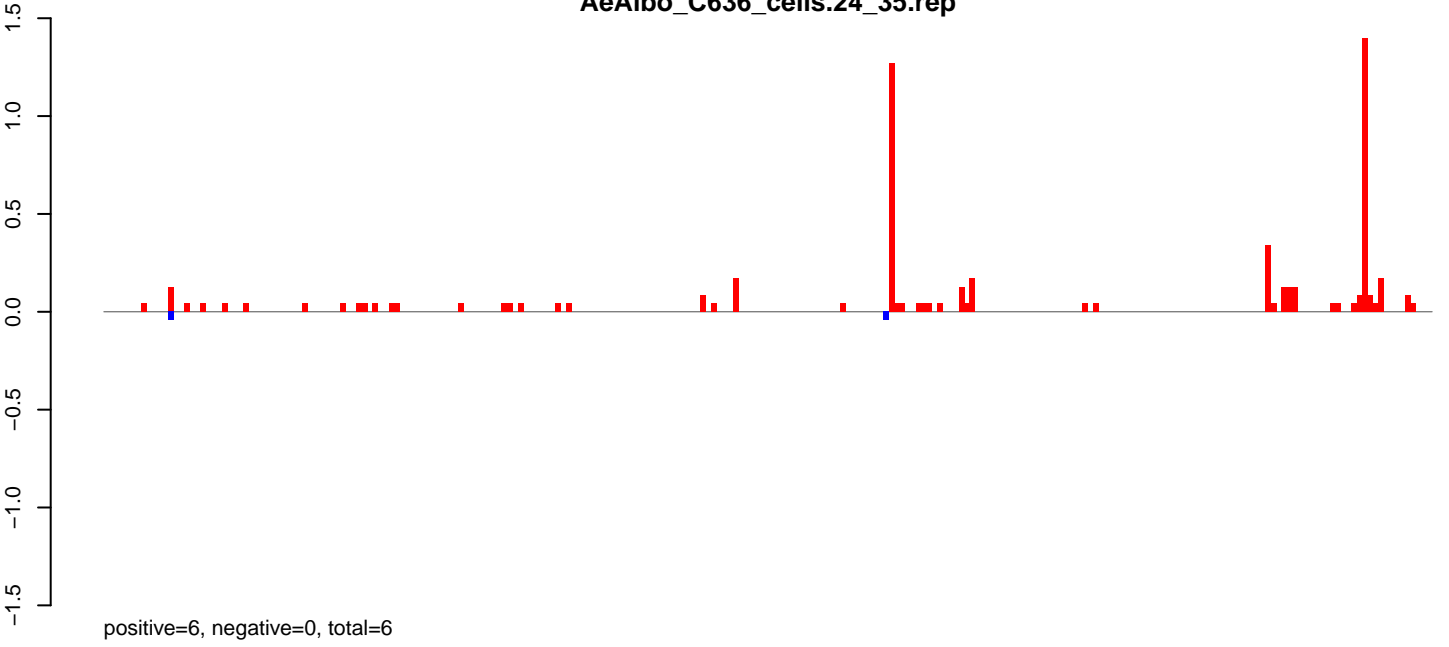
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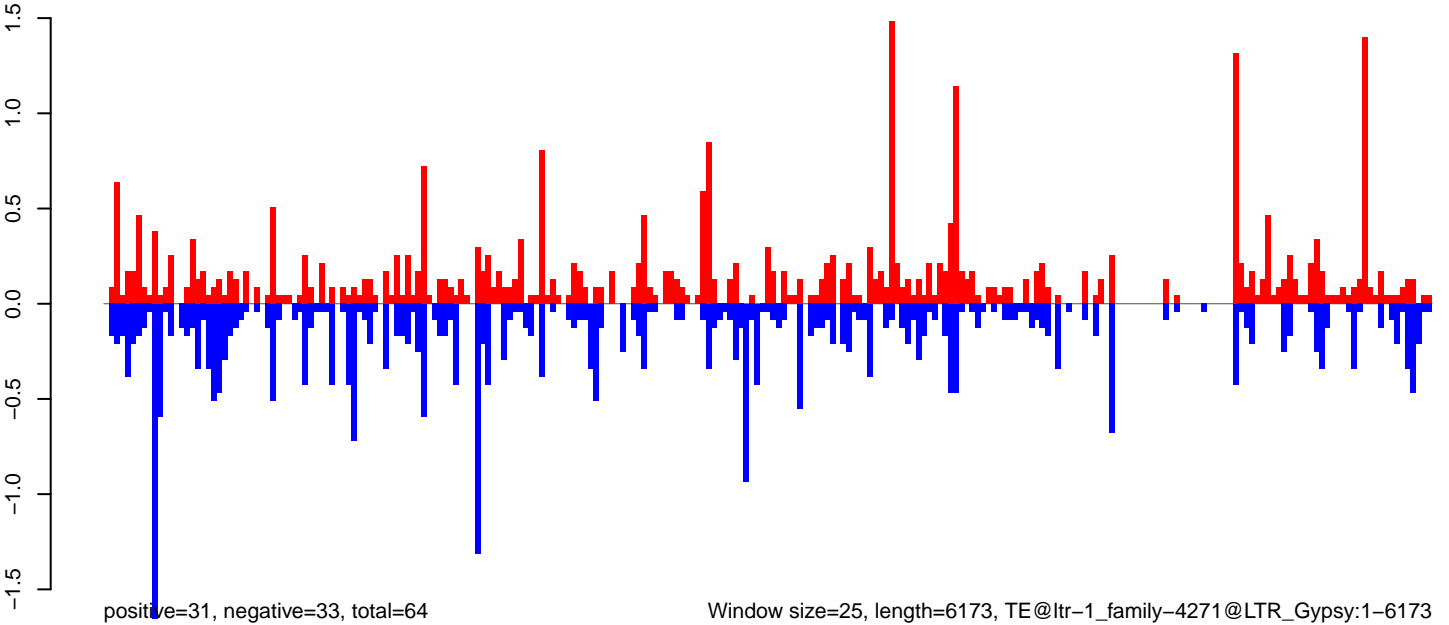
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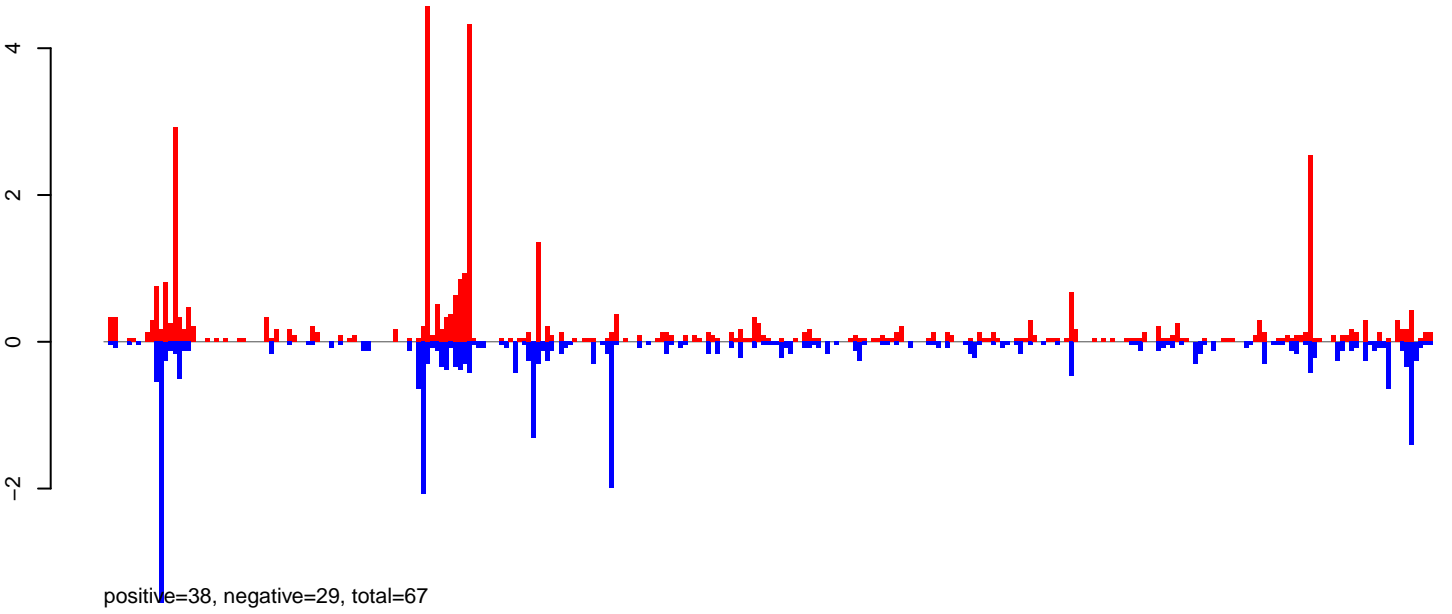
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AeAlbo_C636_cells.rep



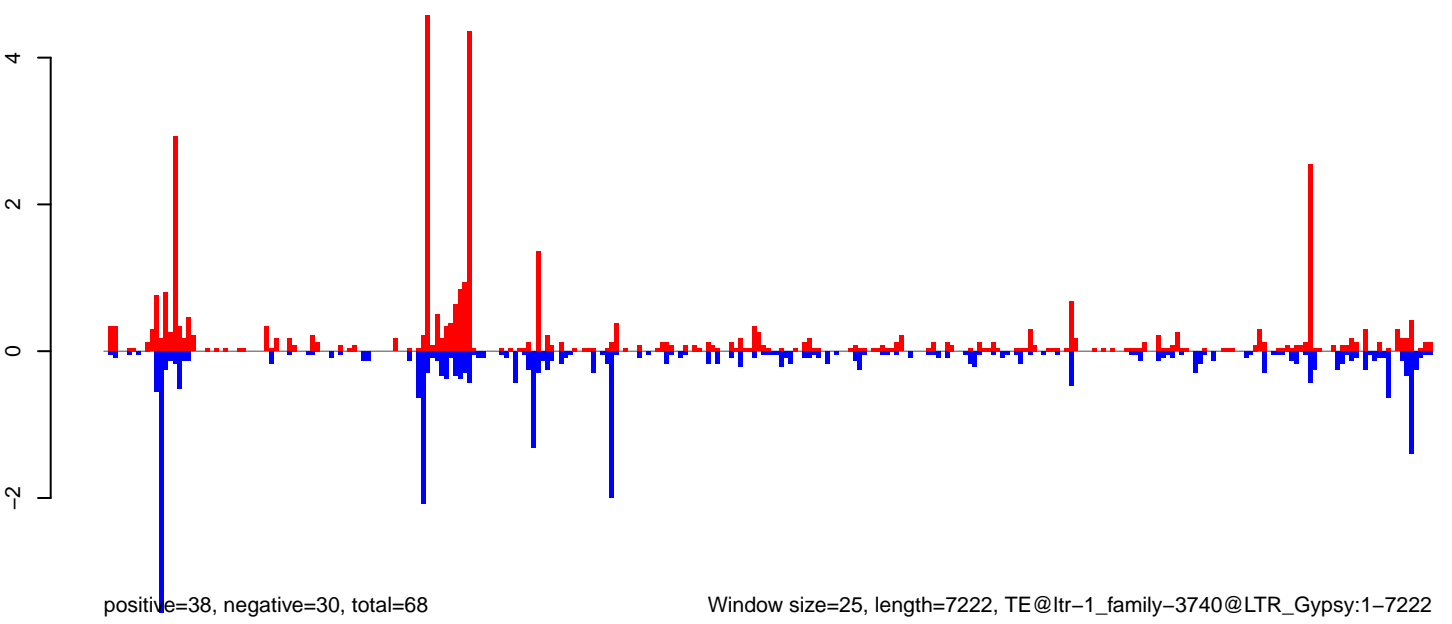
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AeAlbo_C636_cells.24_35.rep



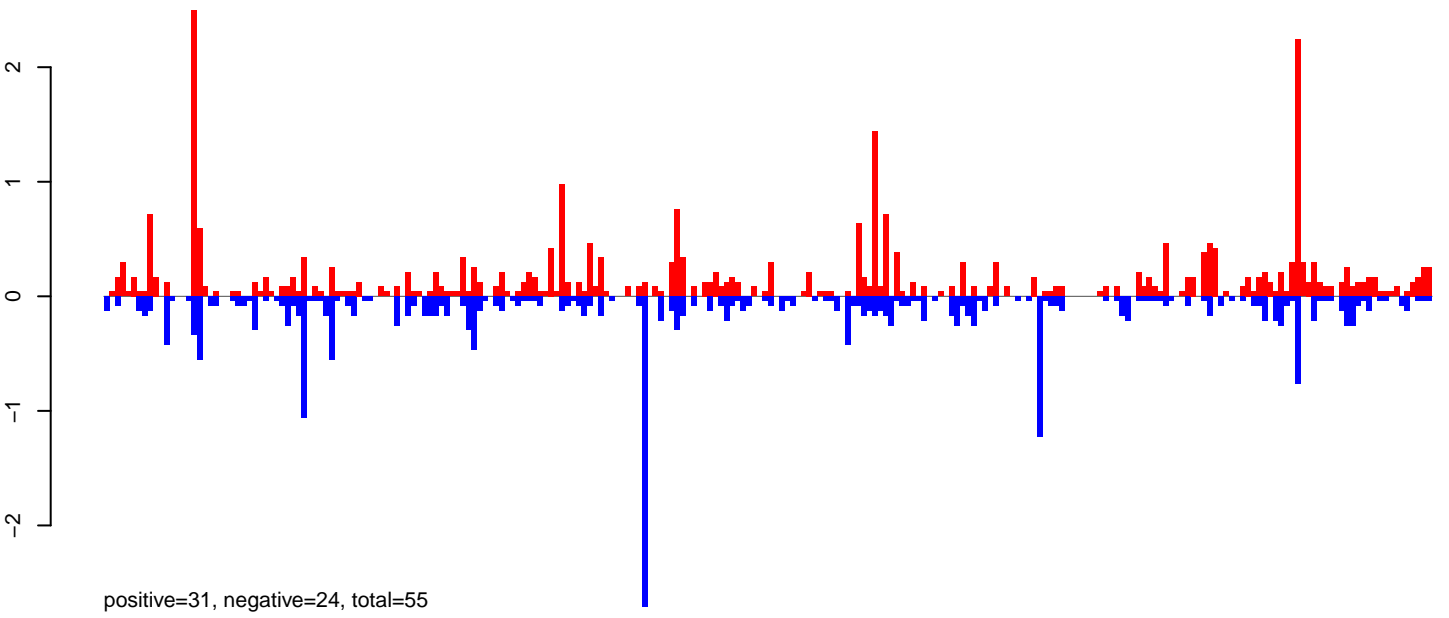
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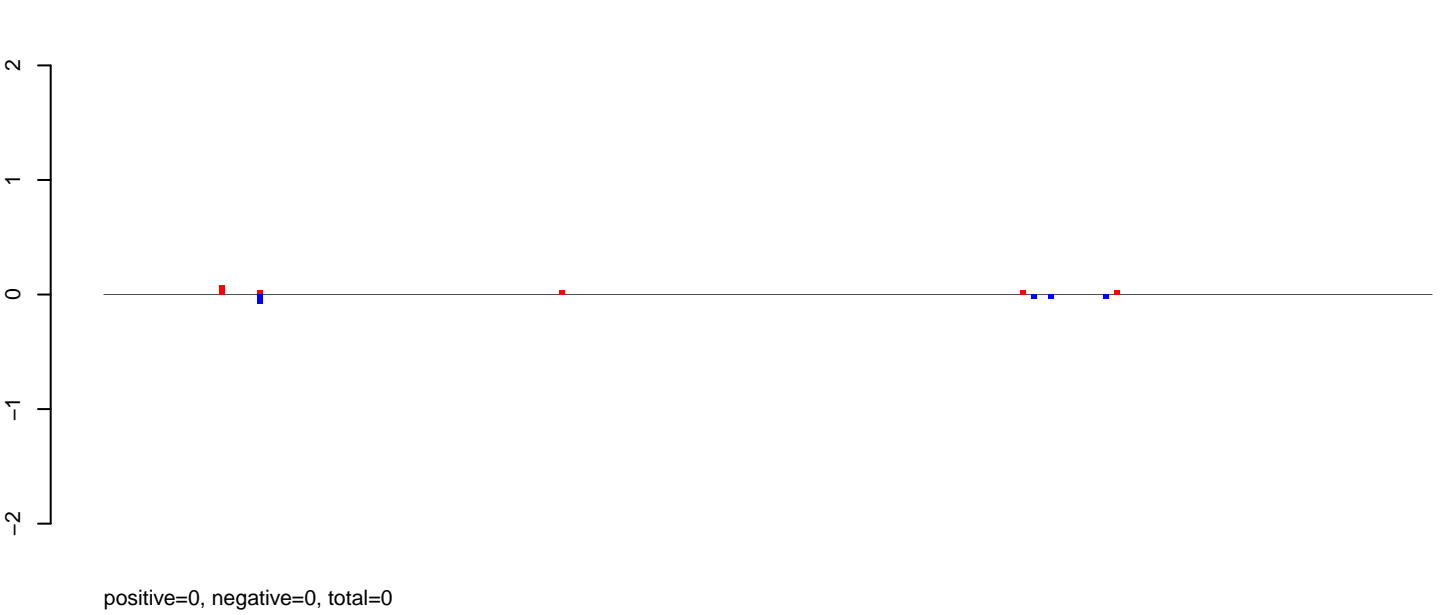
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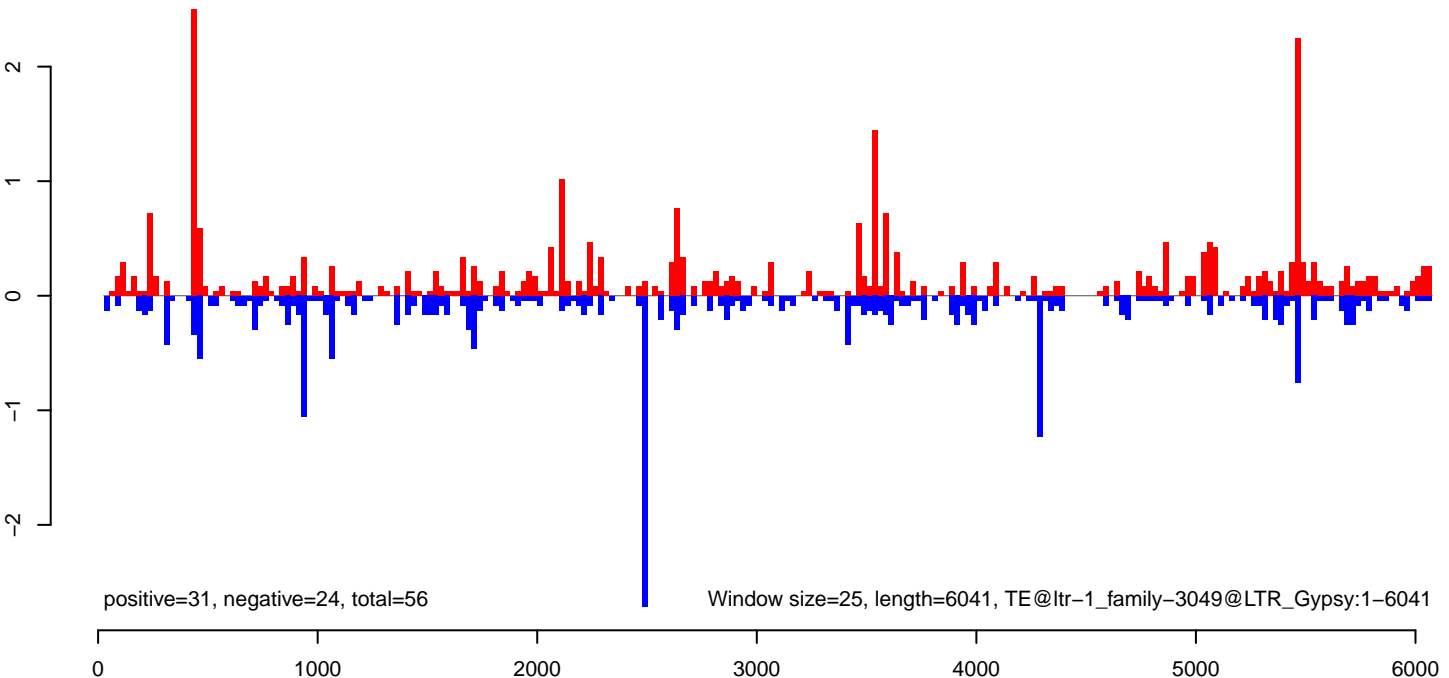
AeAlbo_C636_cells.18_23.rep



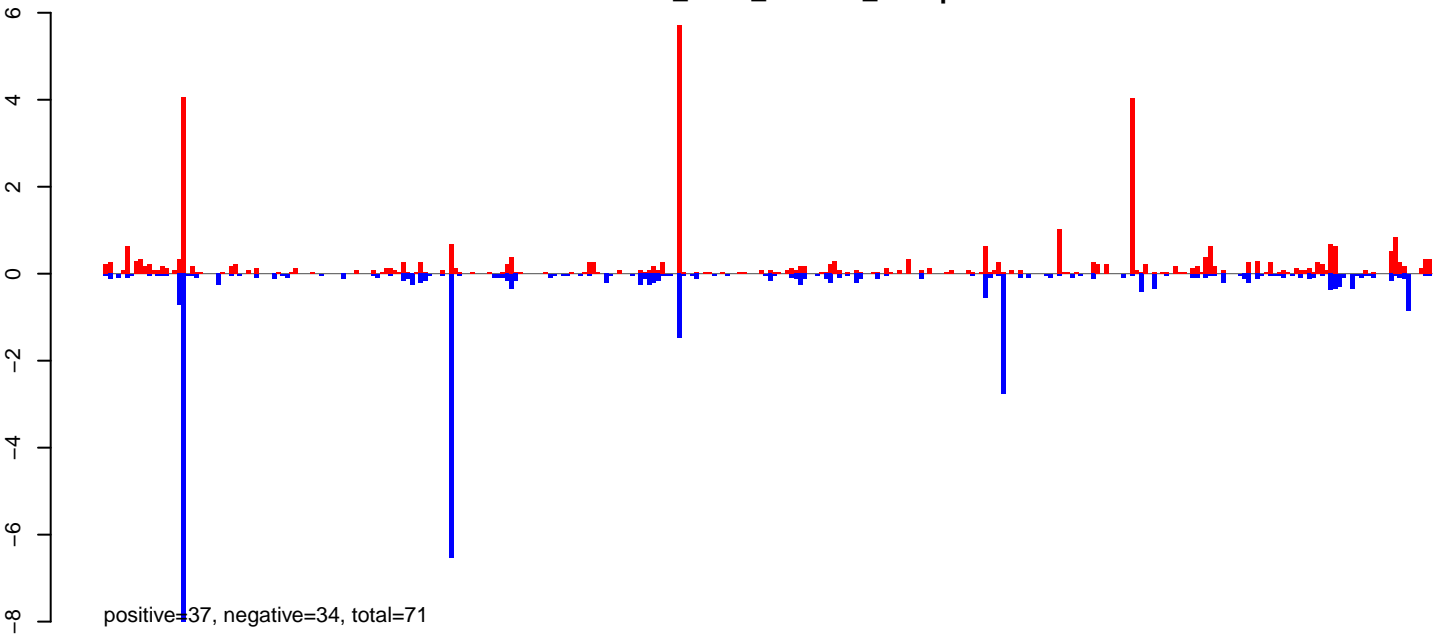
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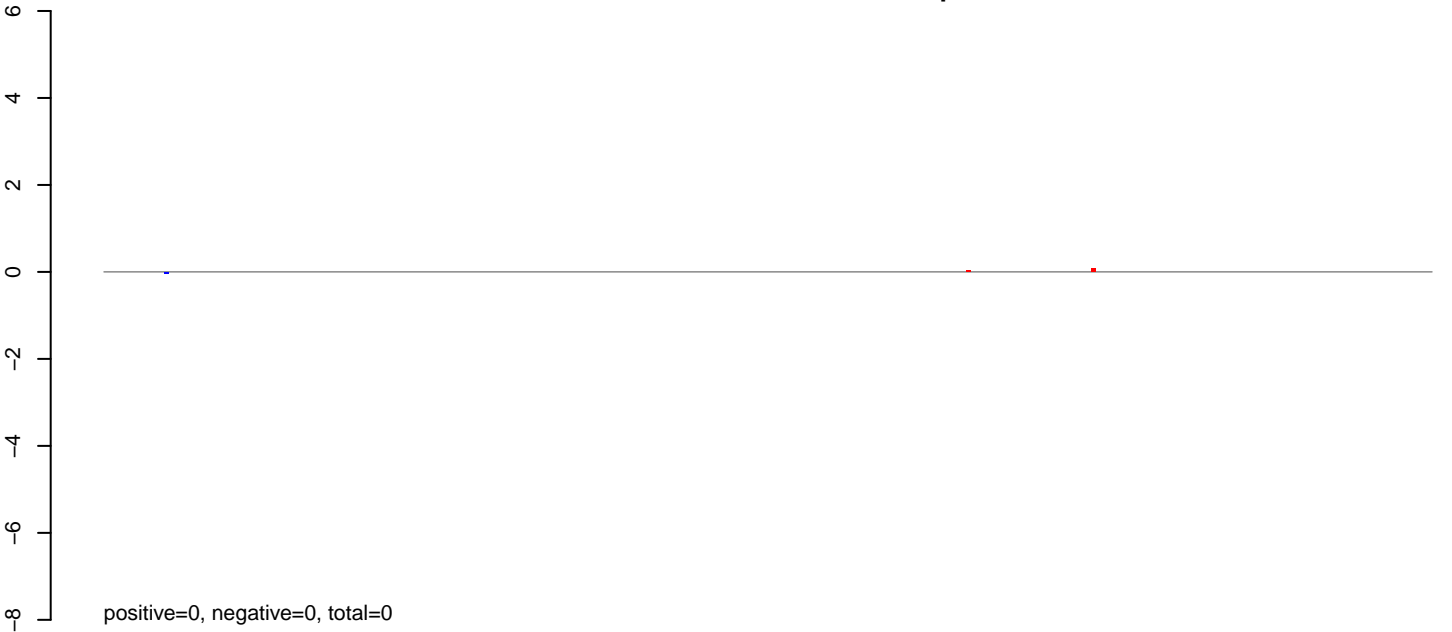
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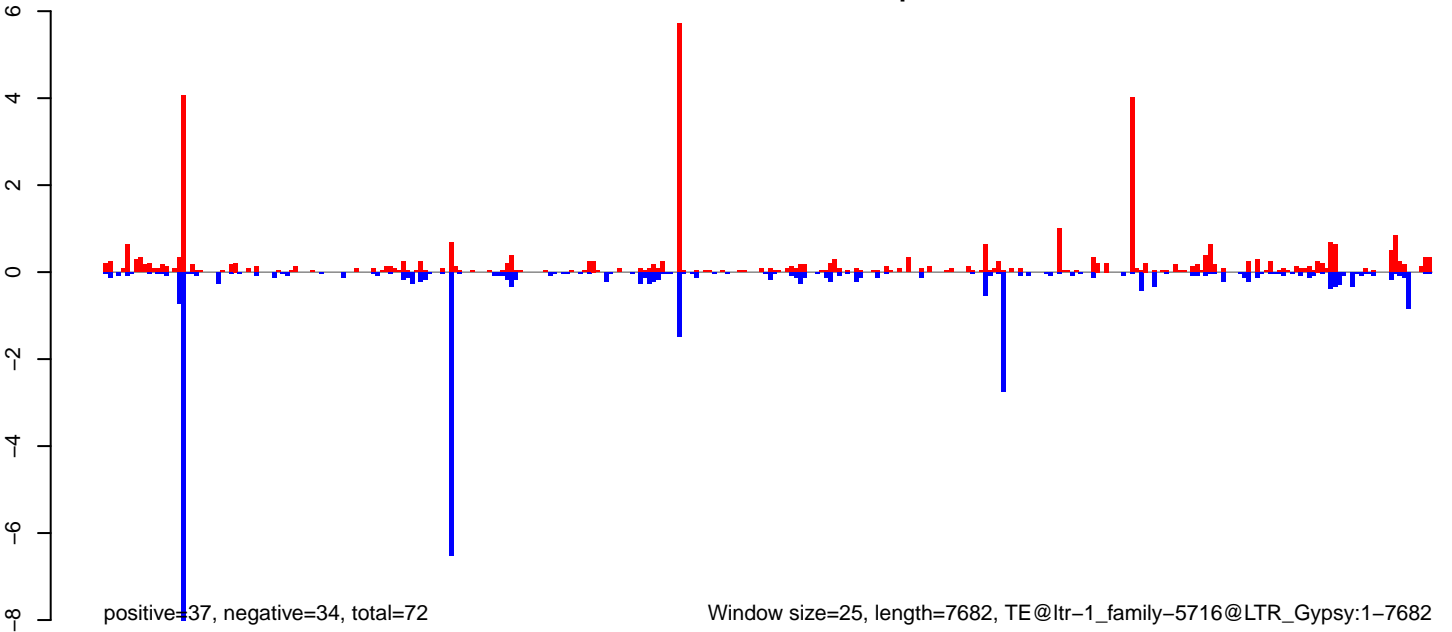
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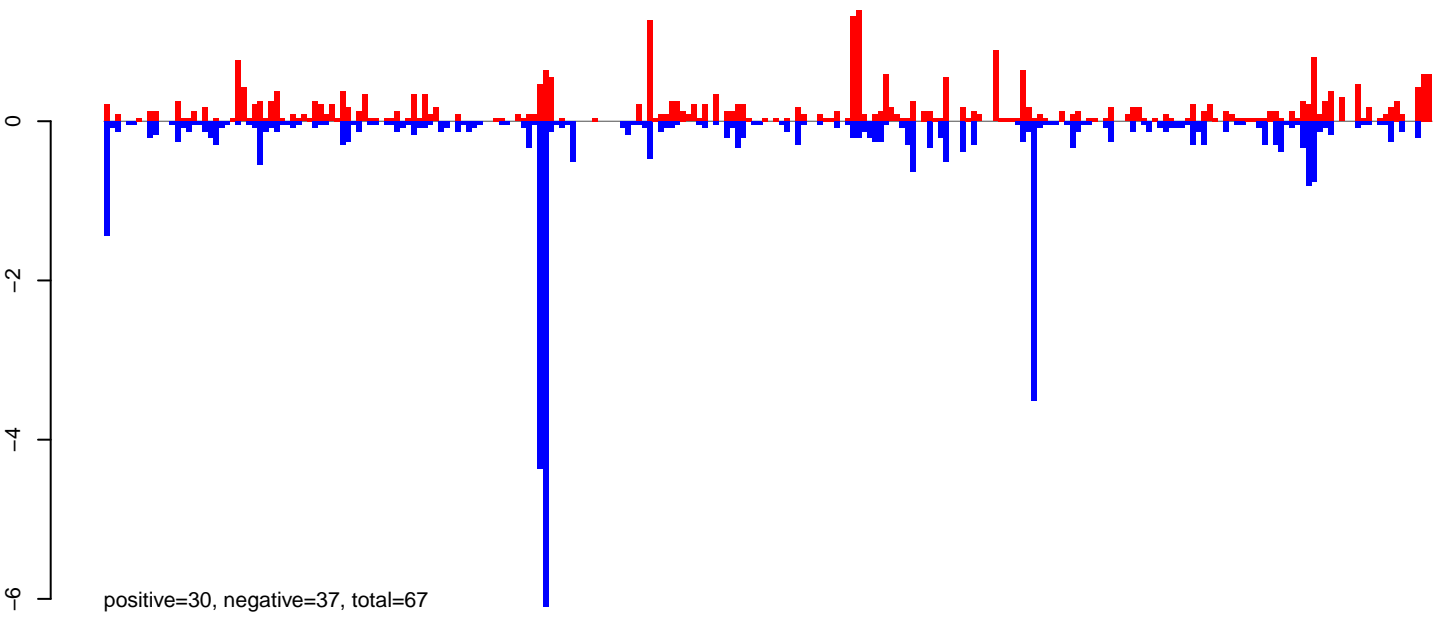
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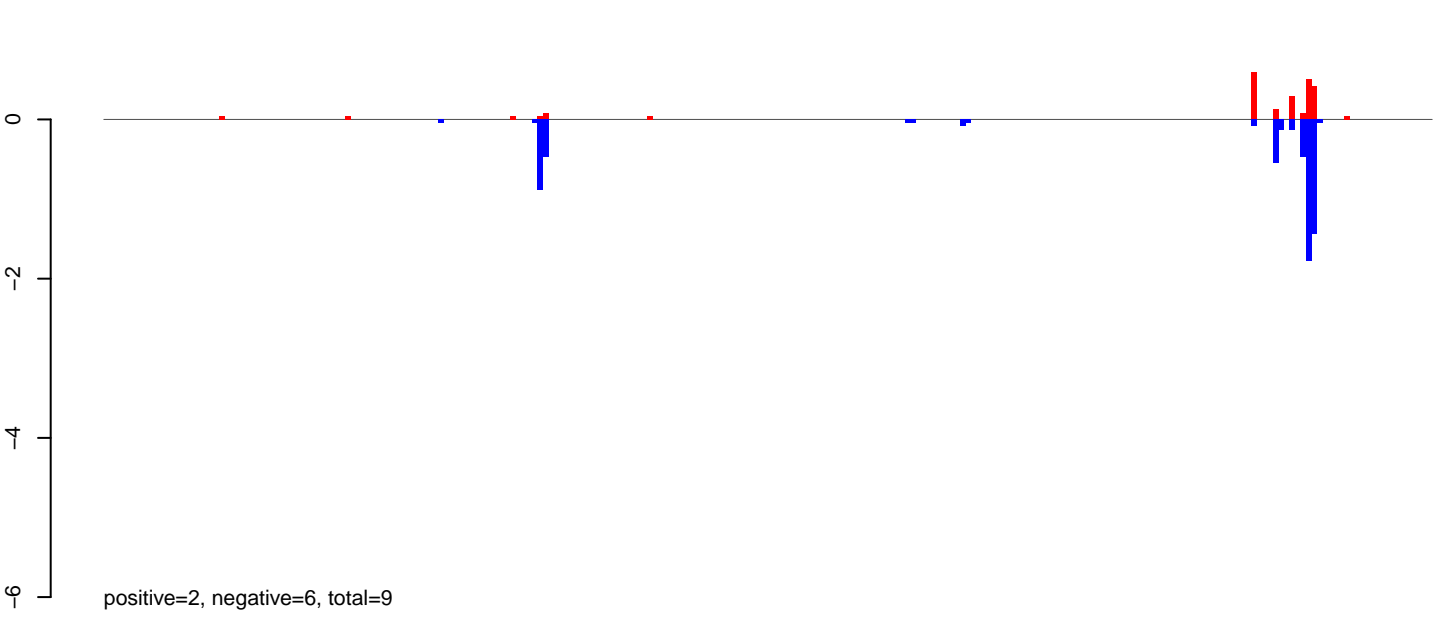
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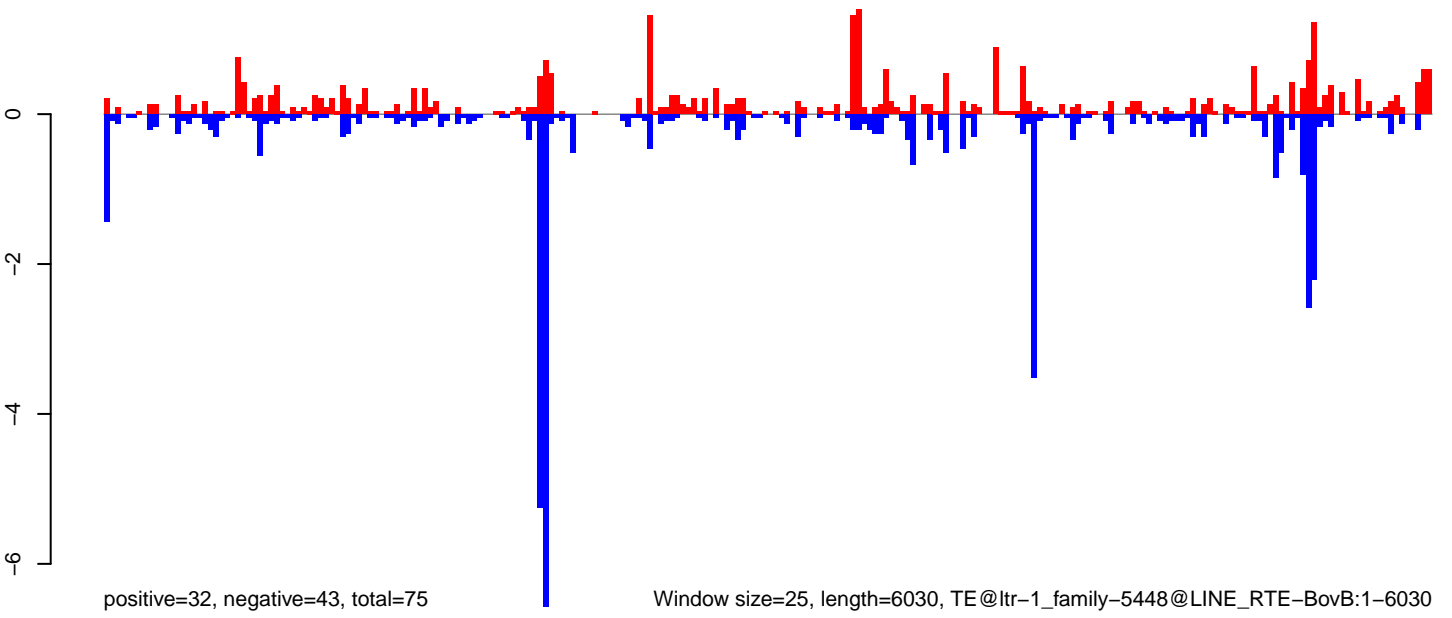
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AeAlbo_C636_cells.24_35.rep



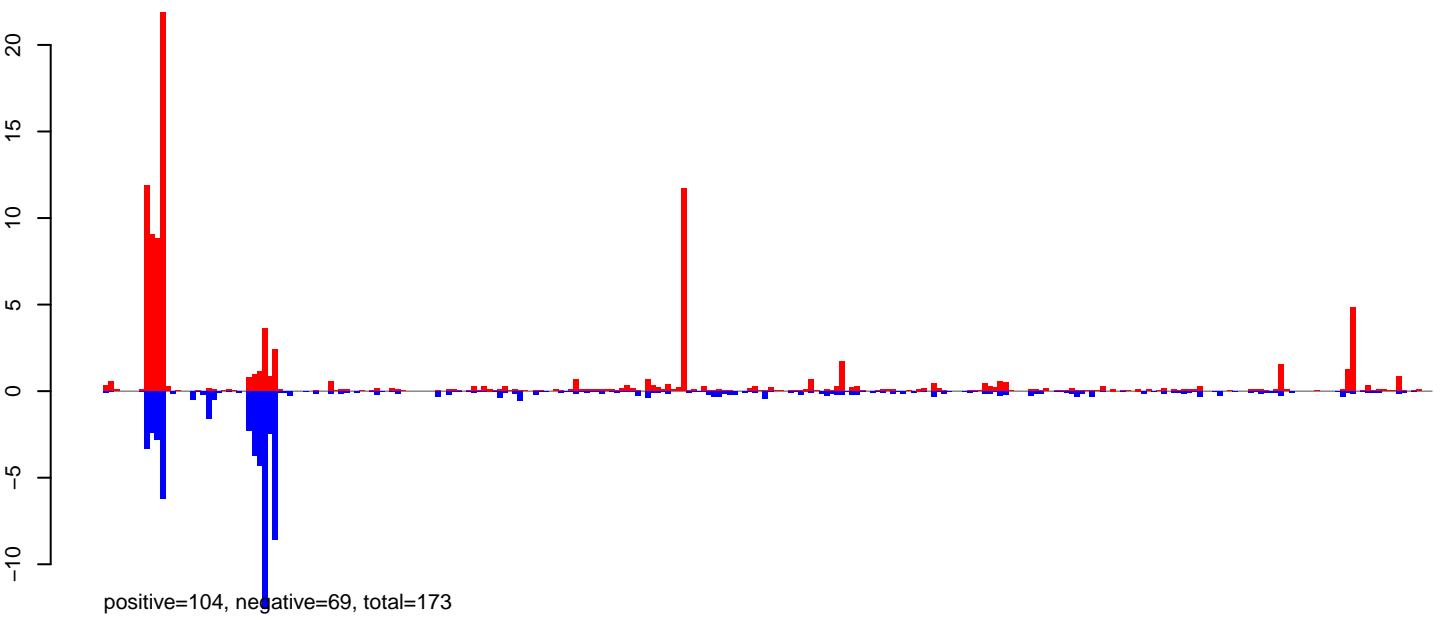
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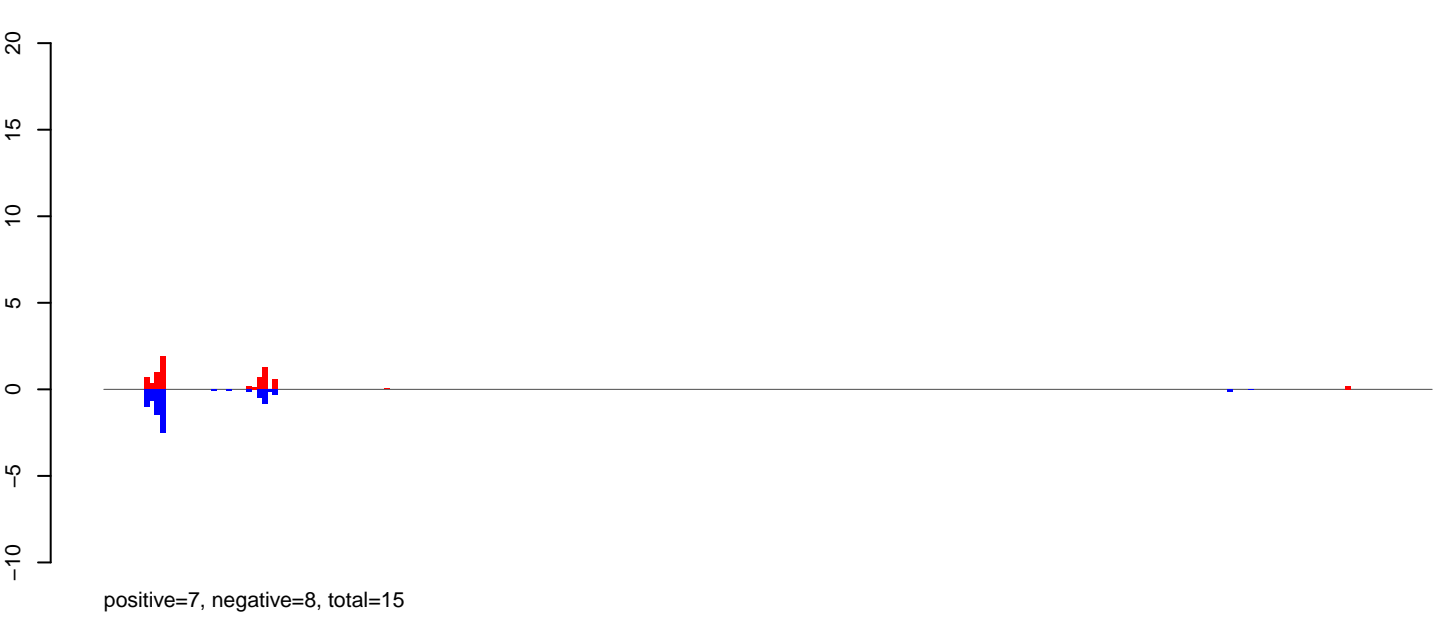
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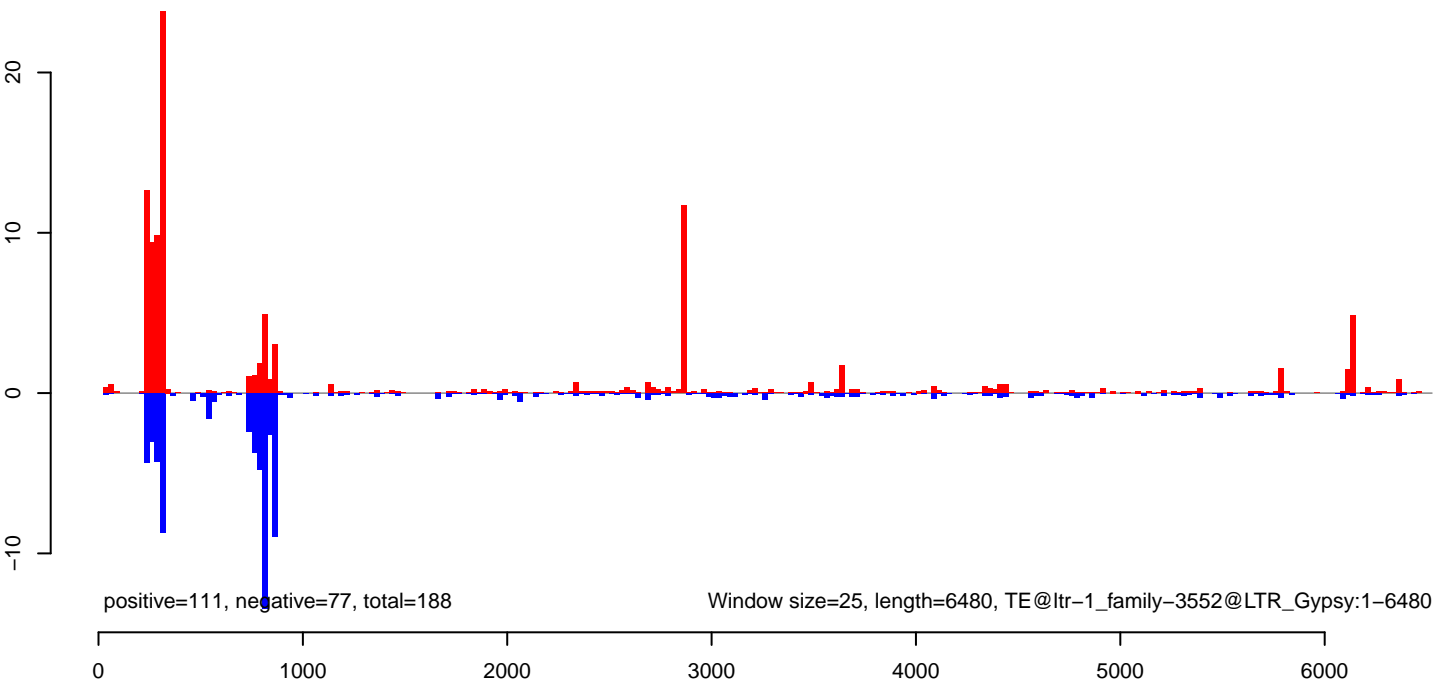
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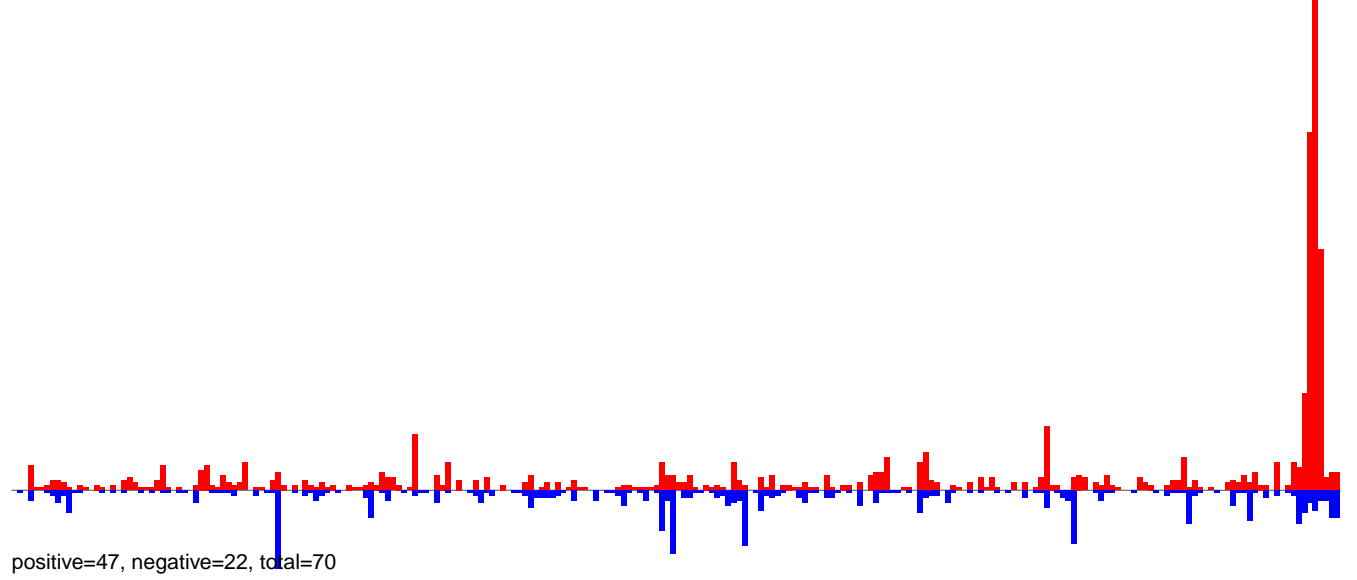
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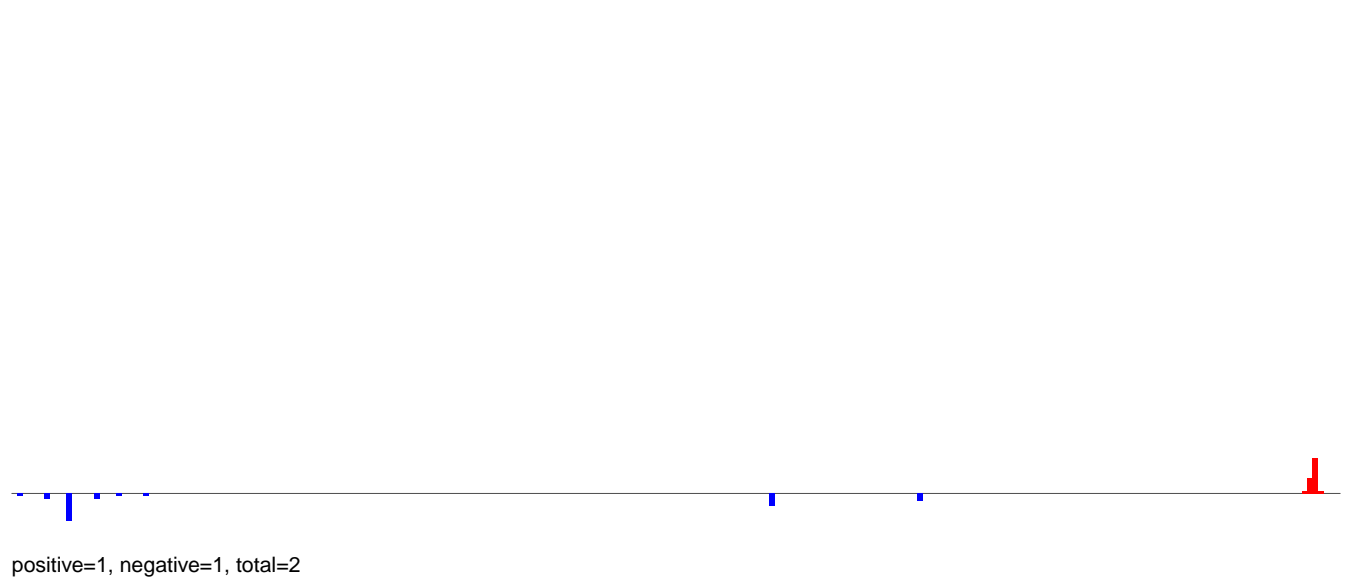
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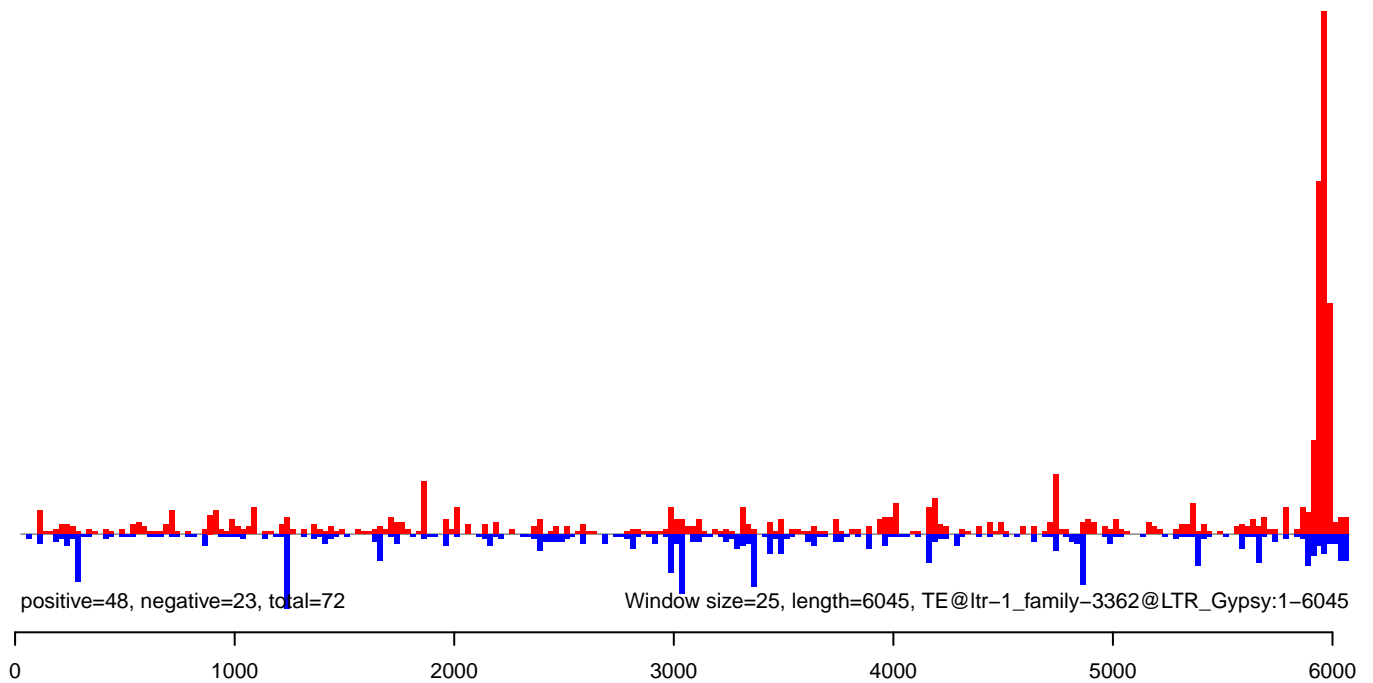
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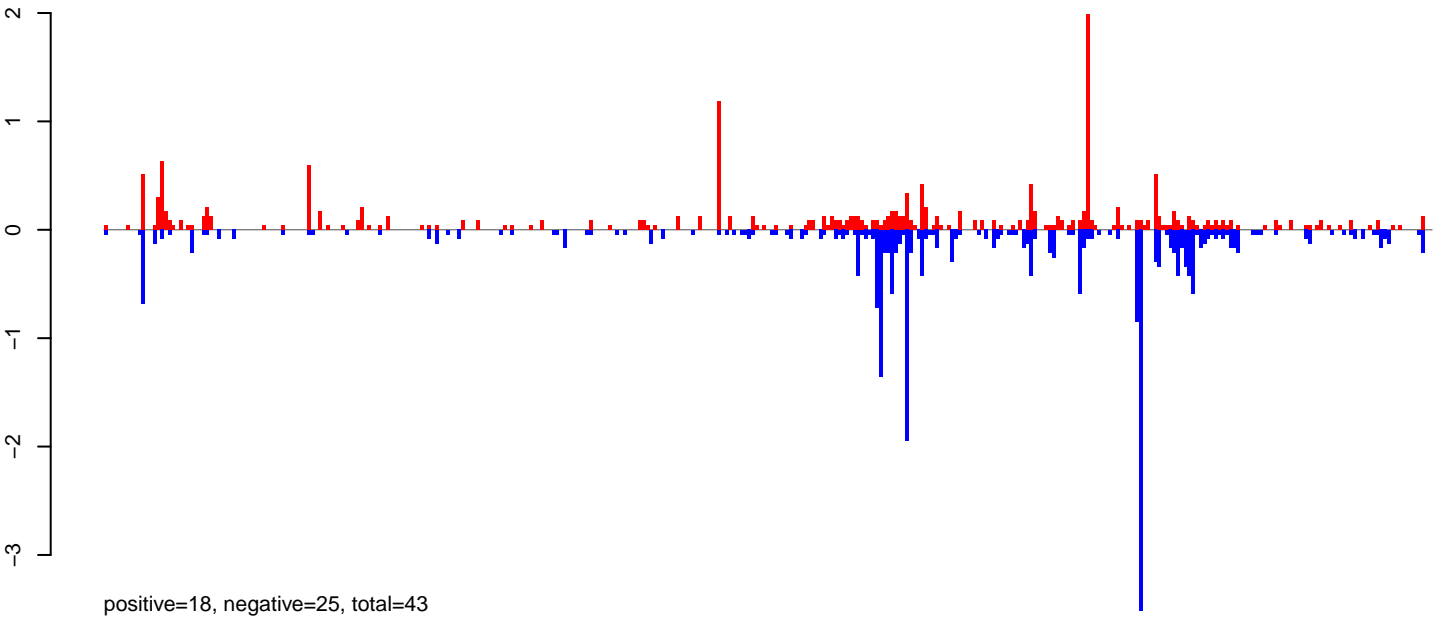
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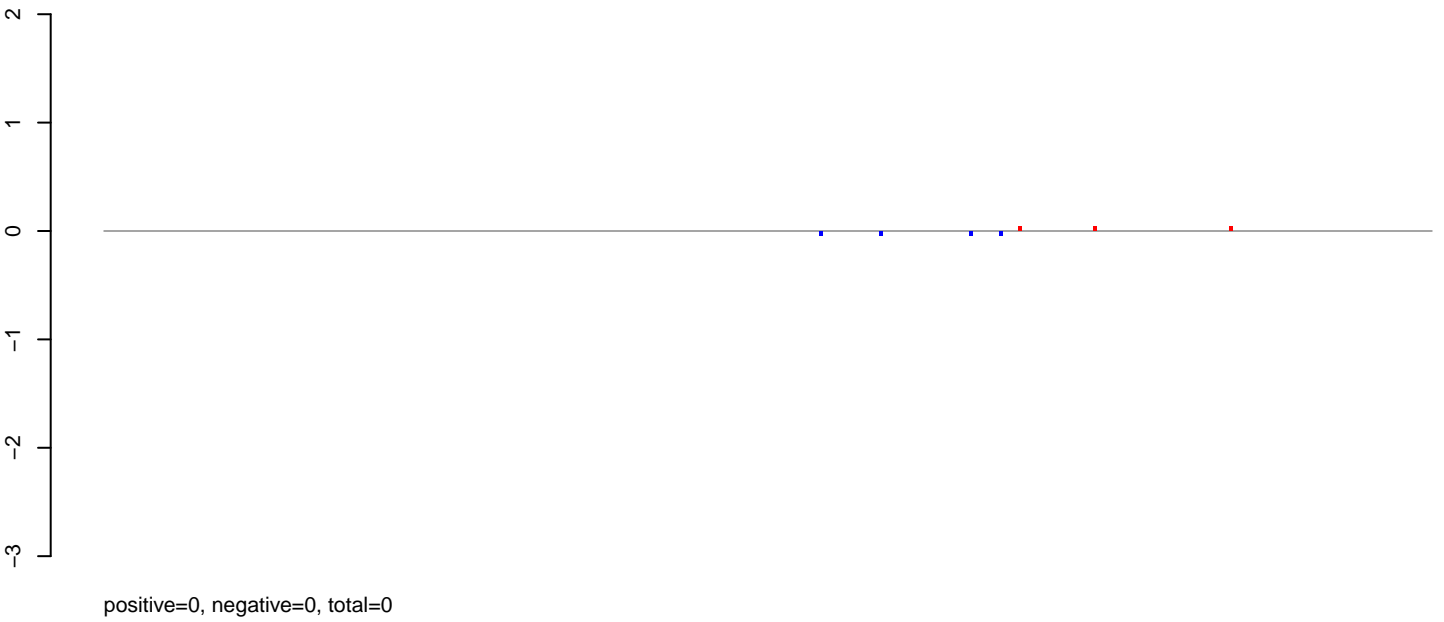
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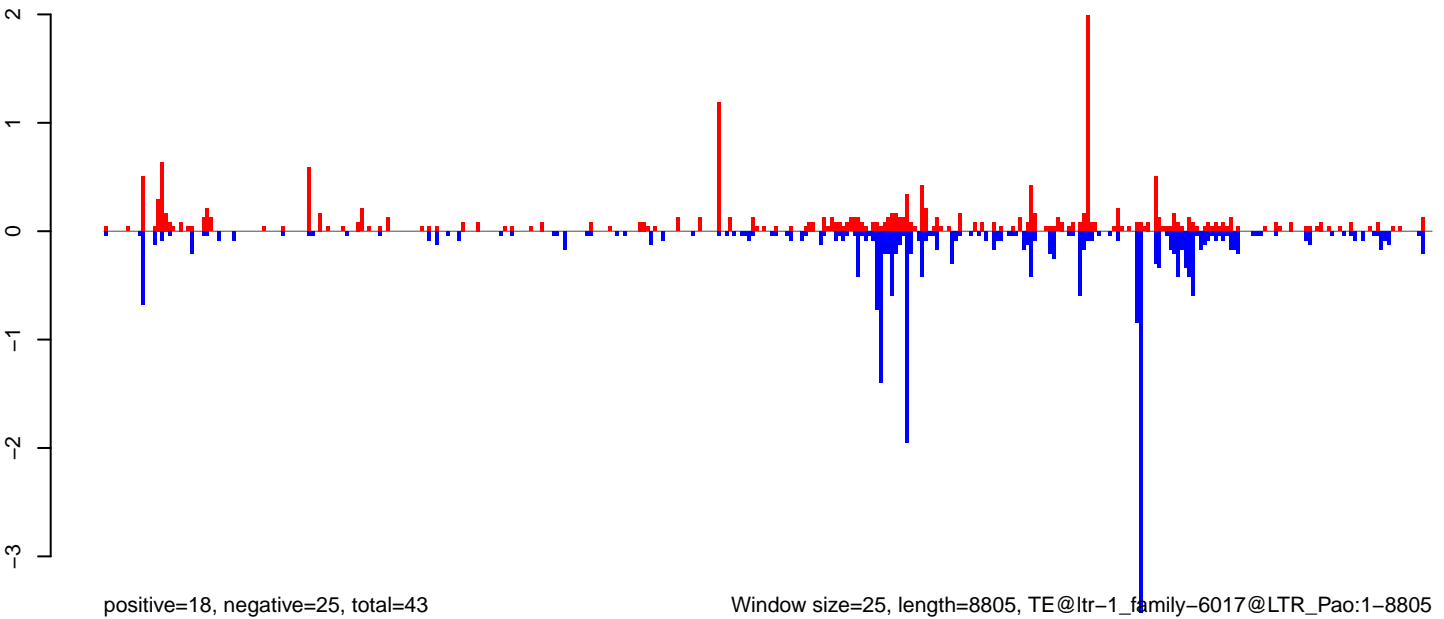
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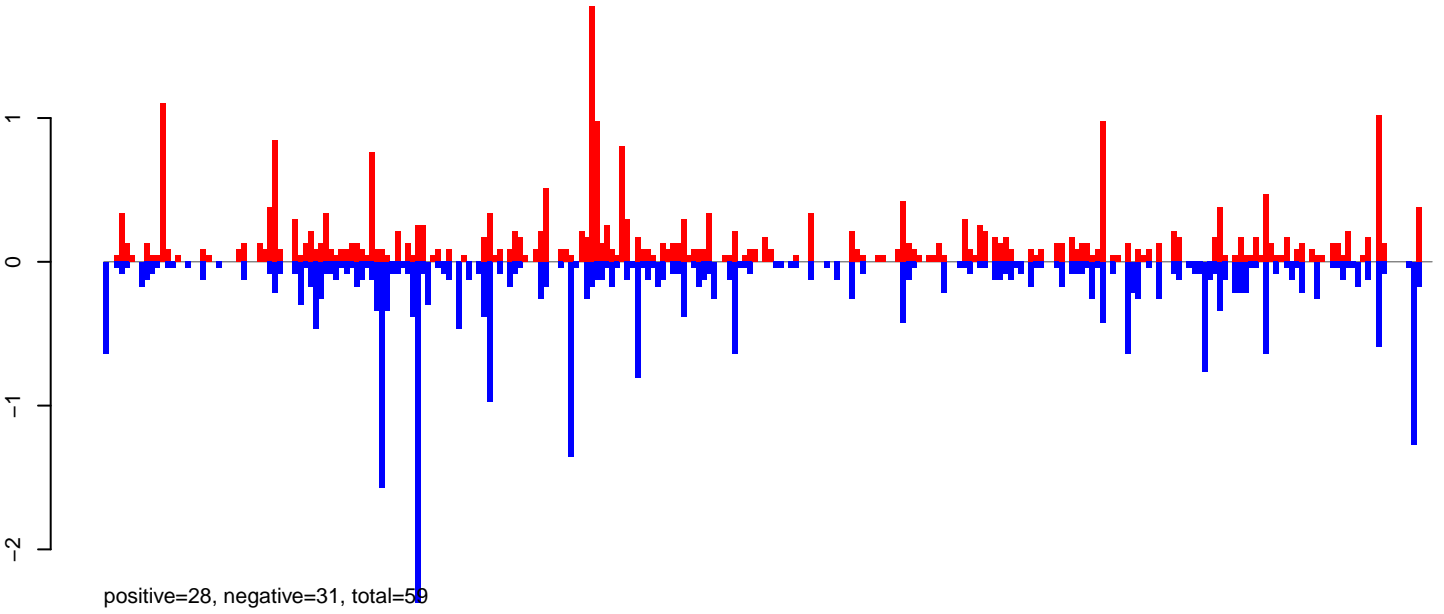
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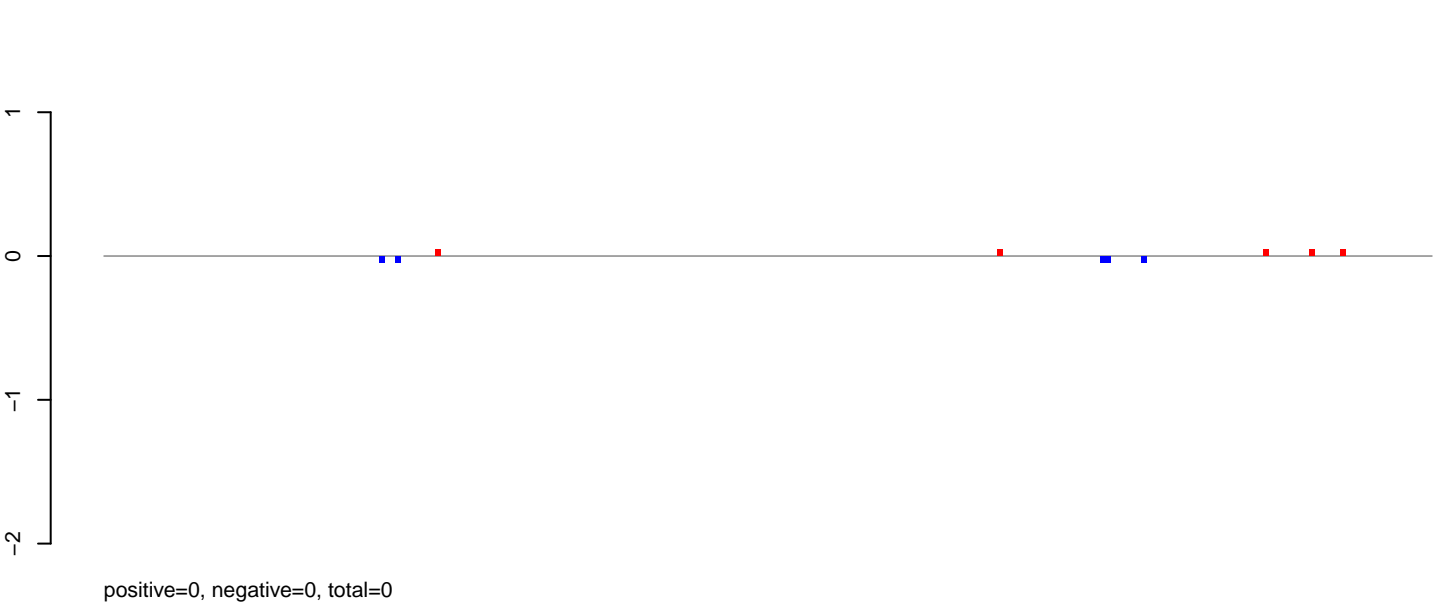
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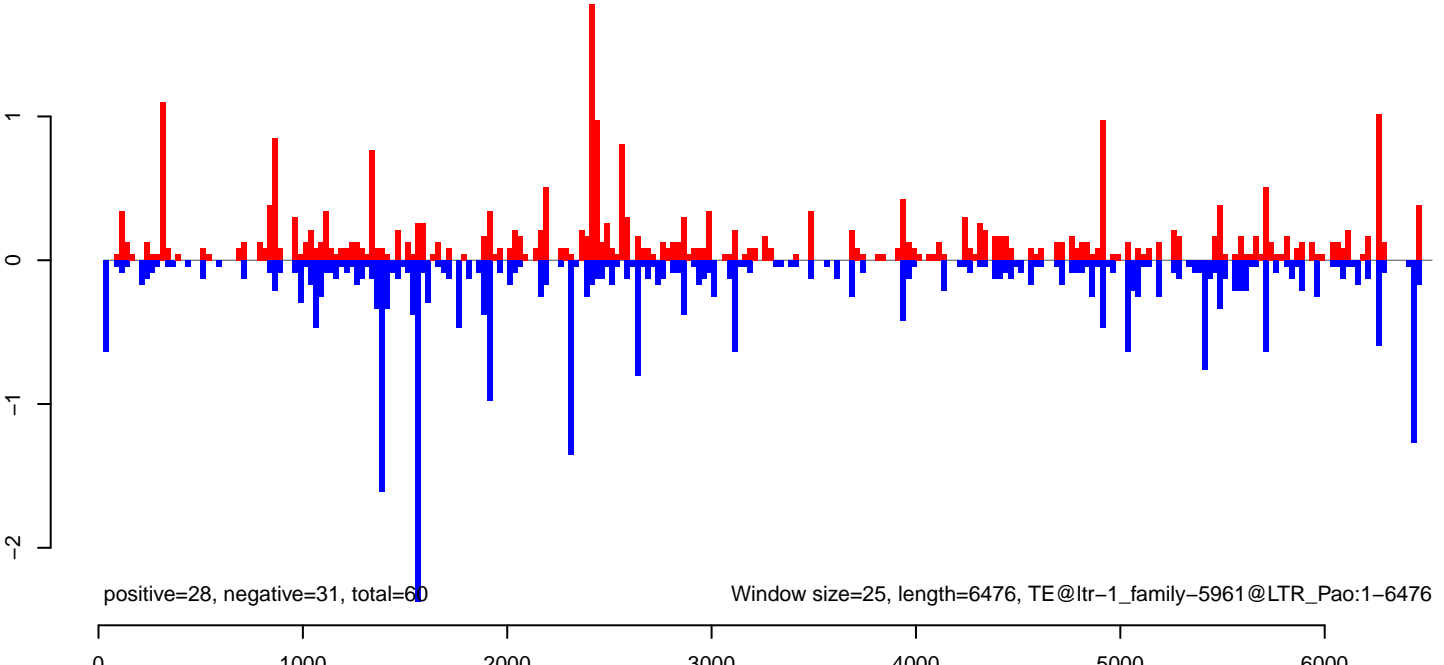
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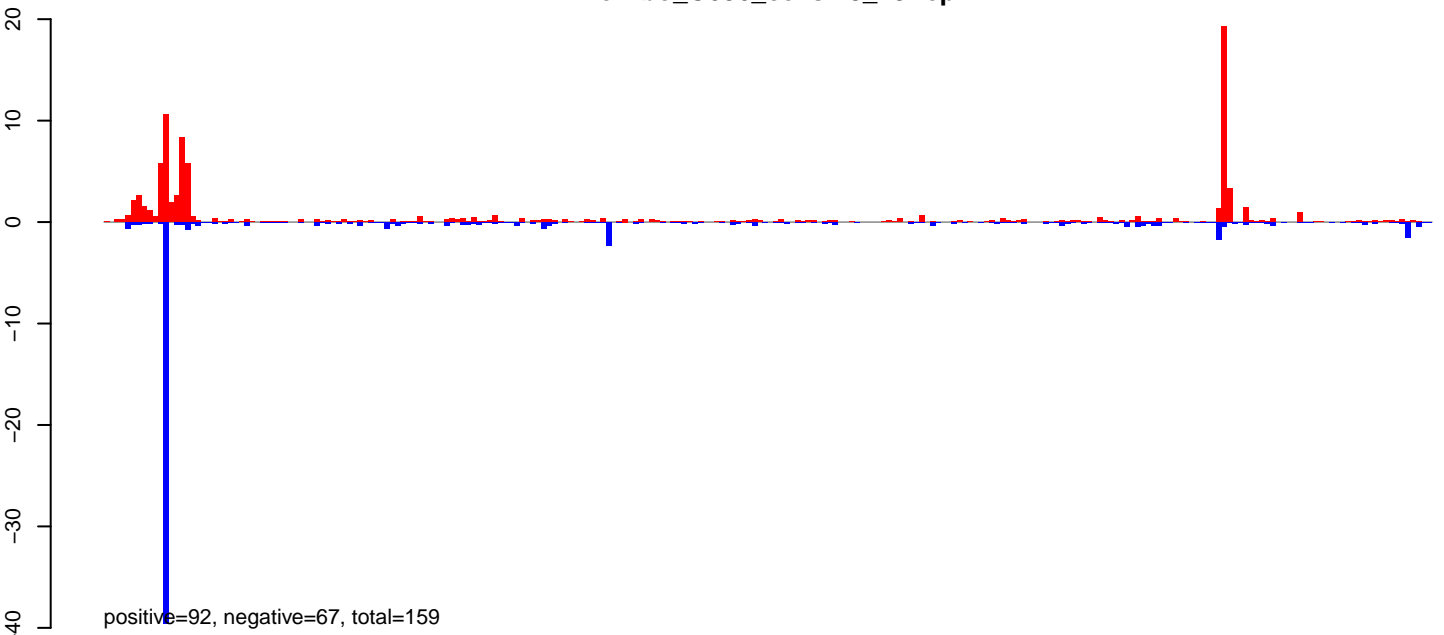
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



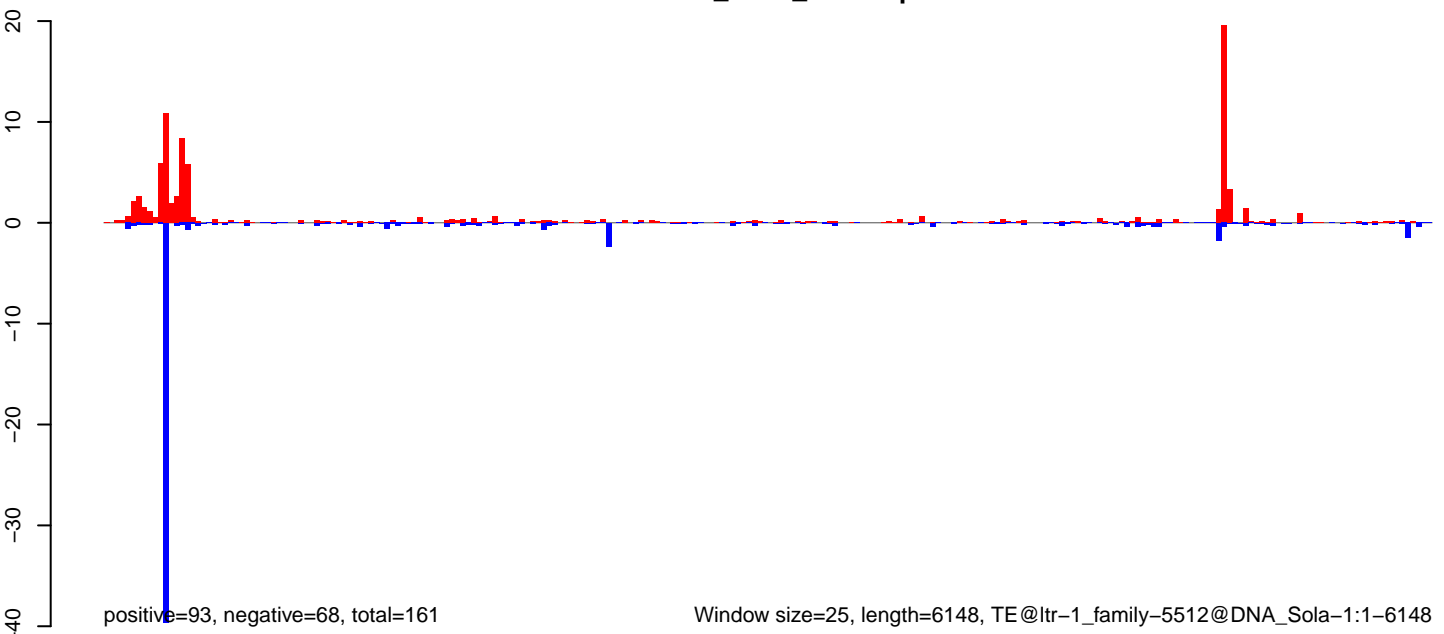
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AeAlbo_C636_cells.24_35.rep

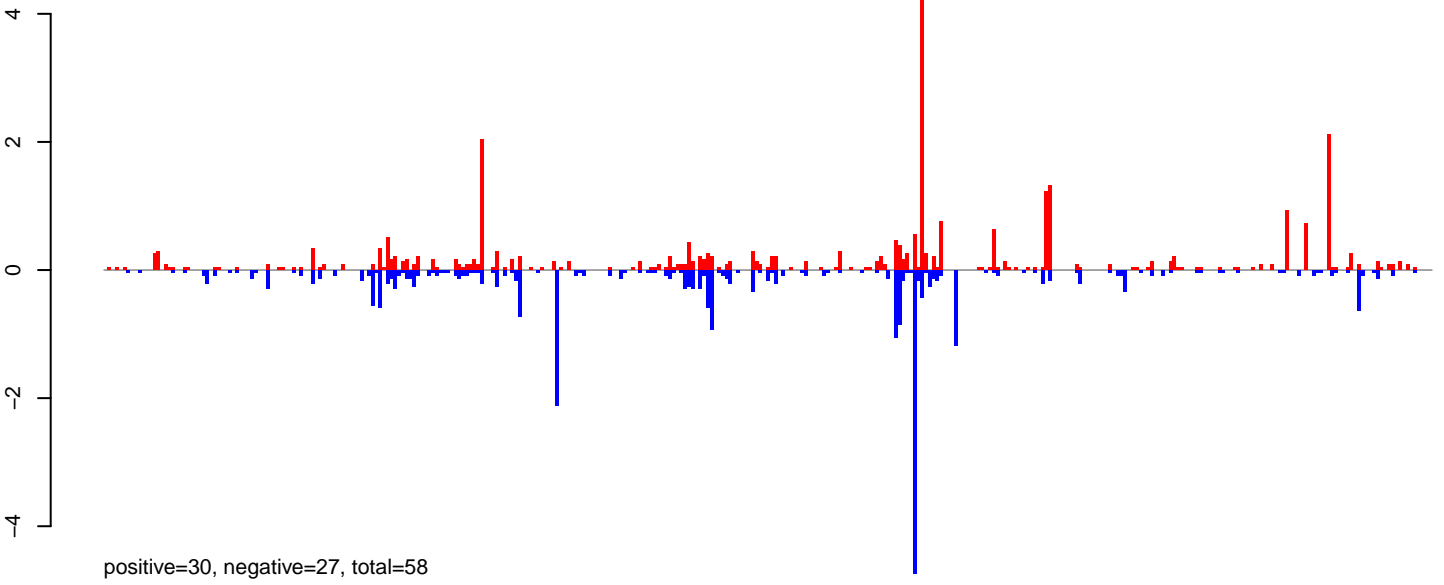


AeAlbo_C636_cells.rep

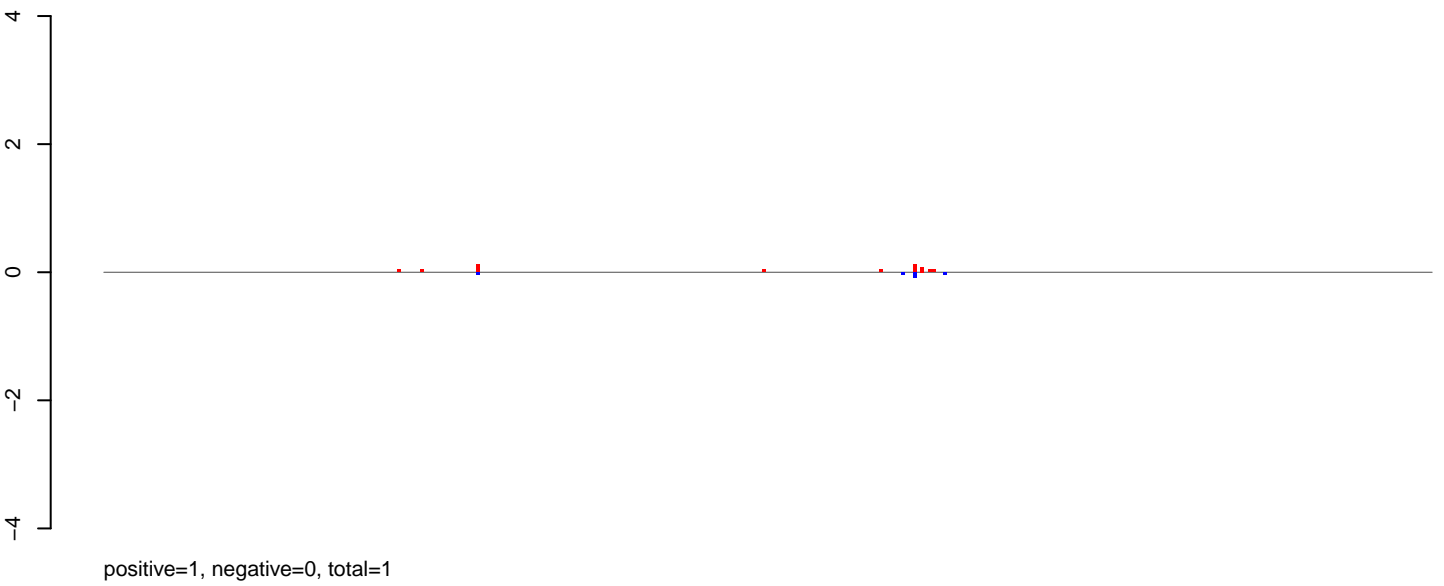


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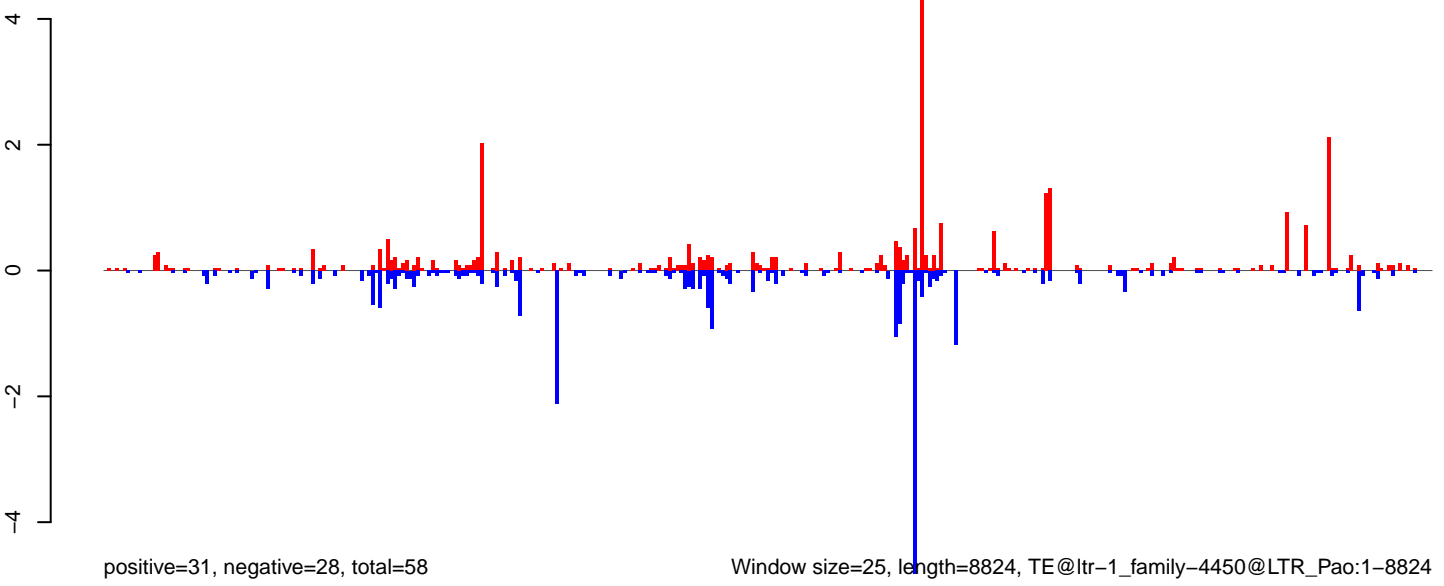
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AeAlbo_C636_cells.24_35.rep

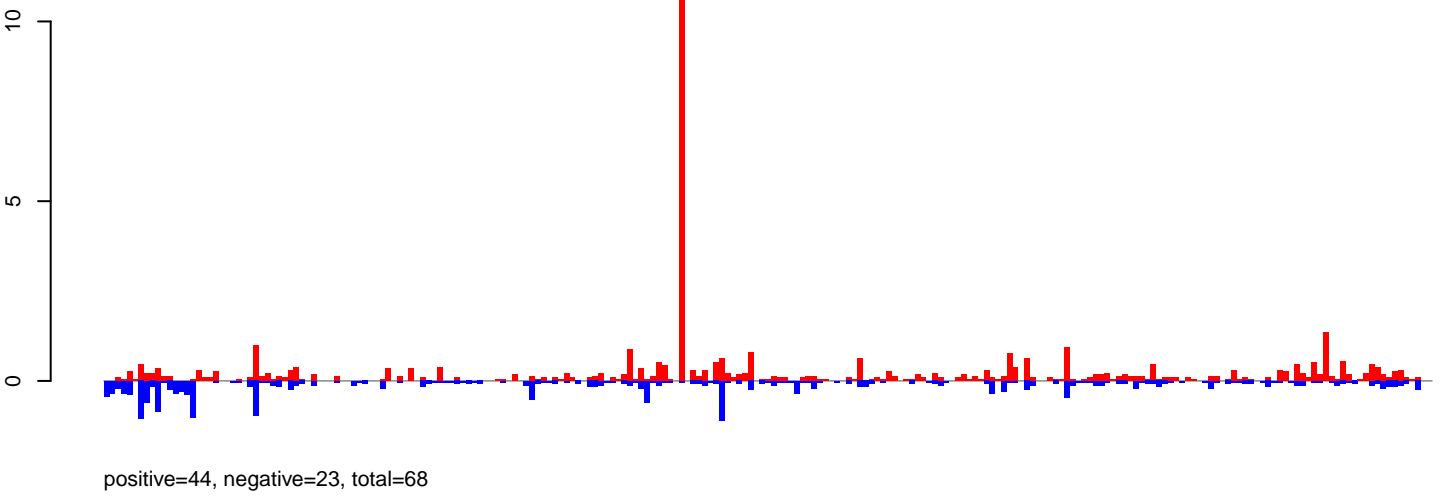


AeAlbo_C636_cells.rep

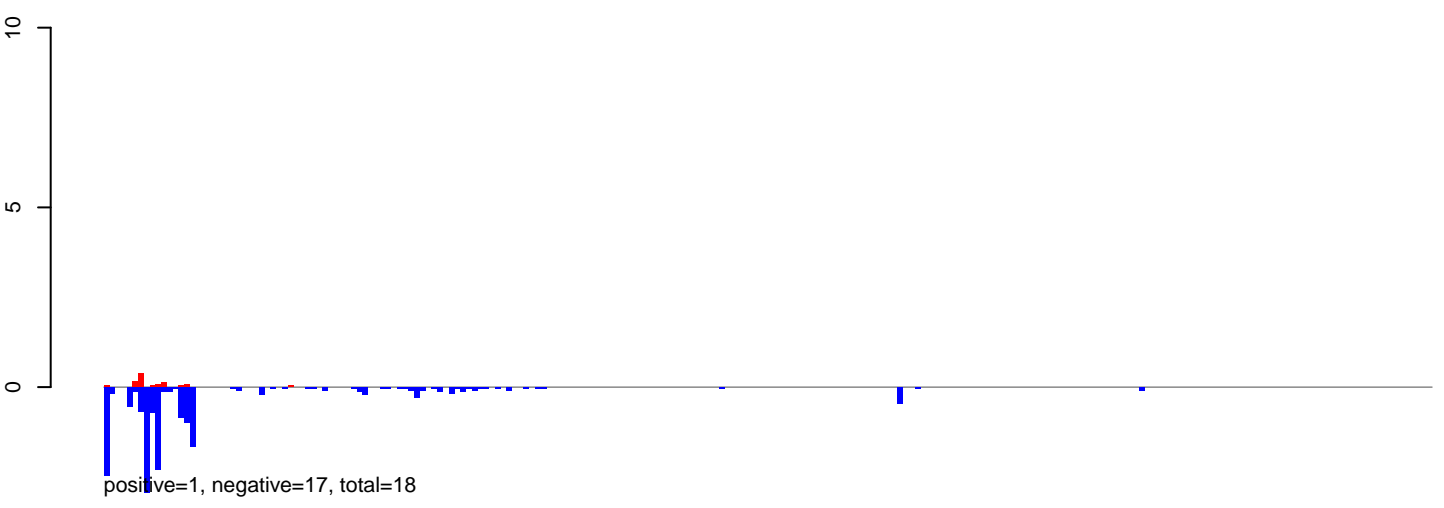


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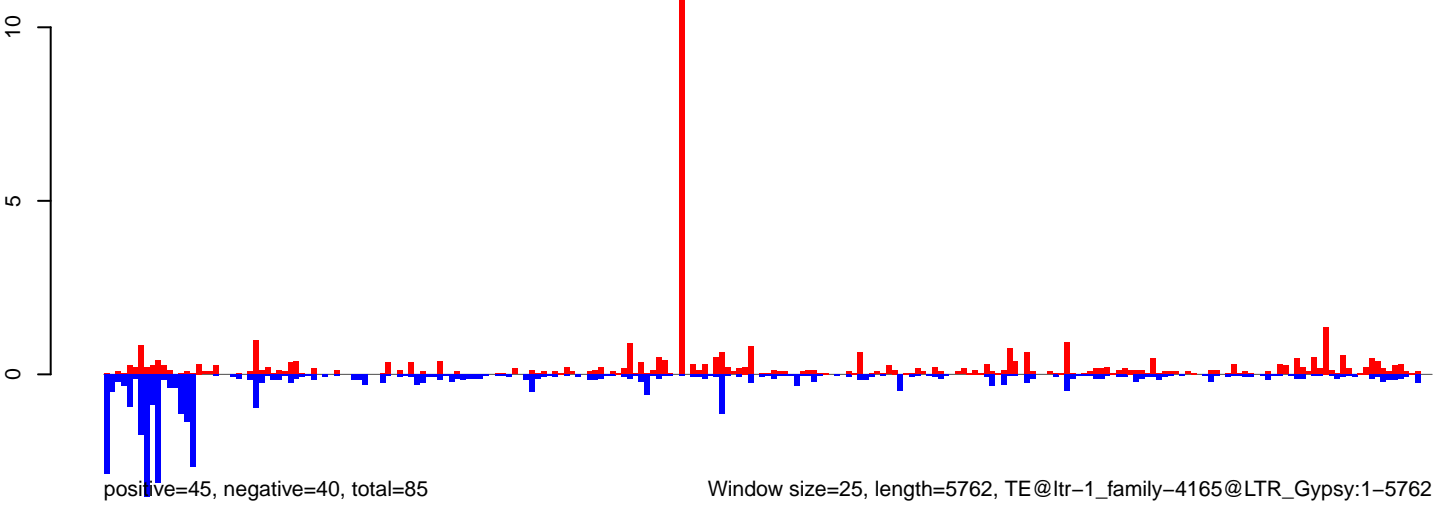
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AeAlbo_C636_cells.24_35.rep

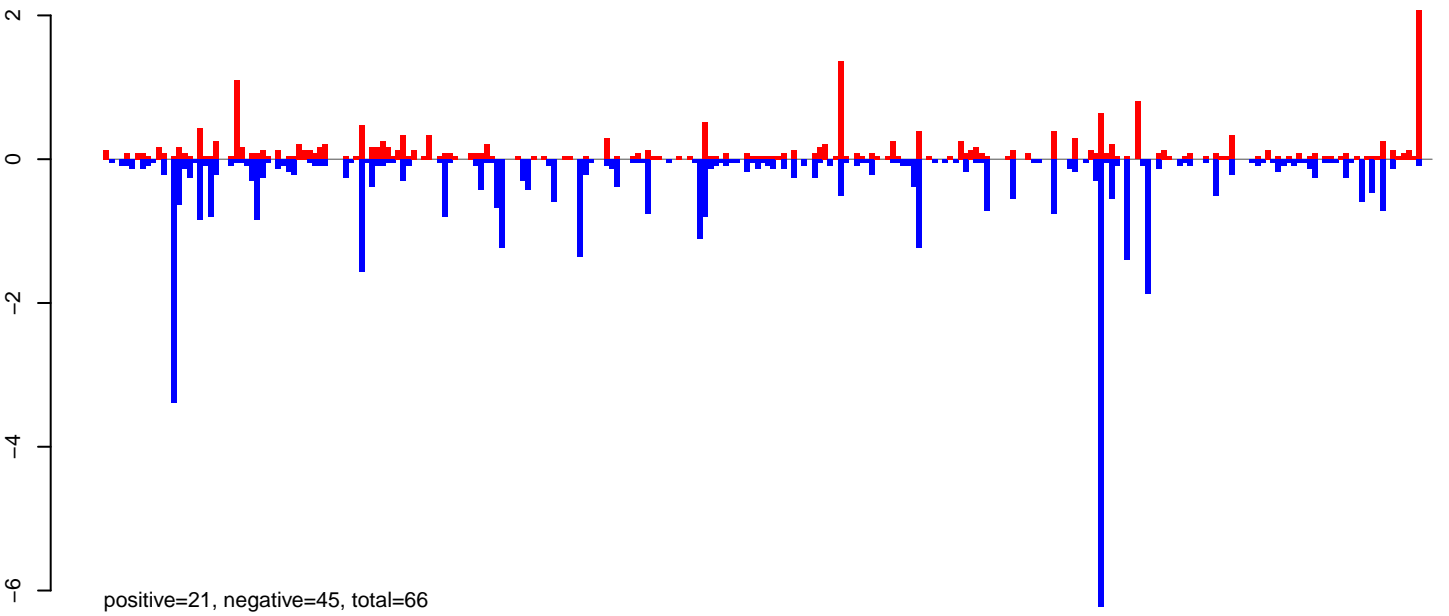


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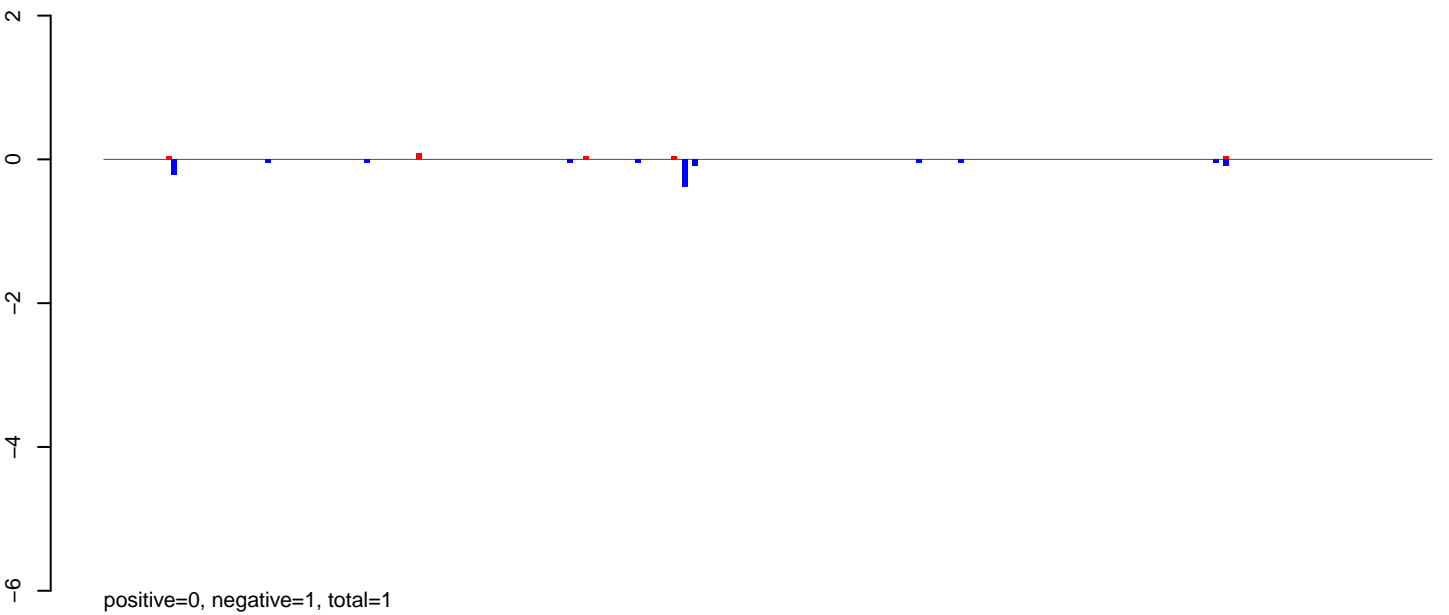


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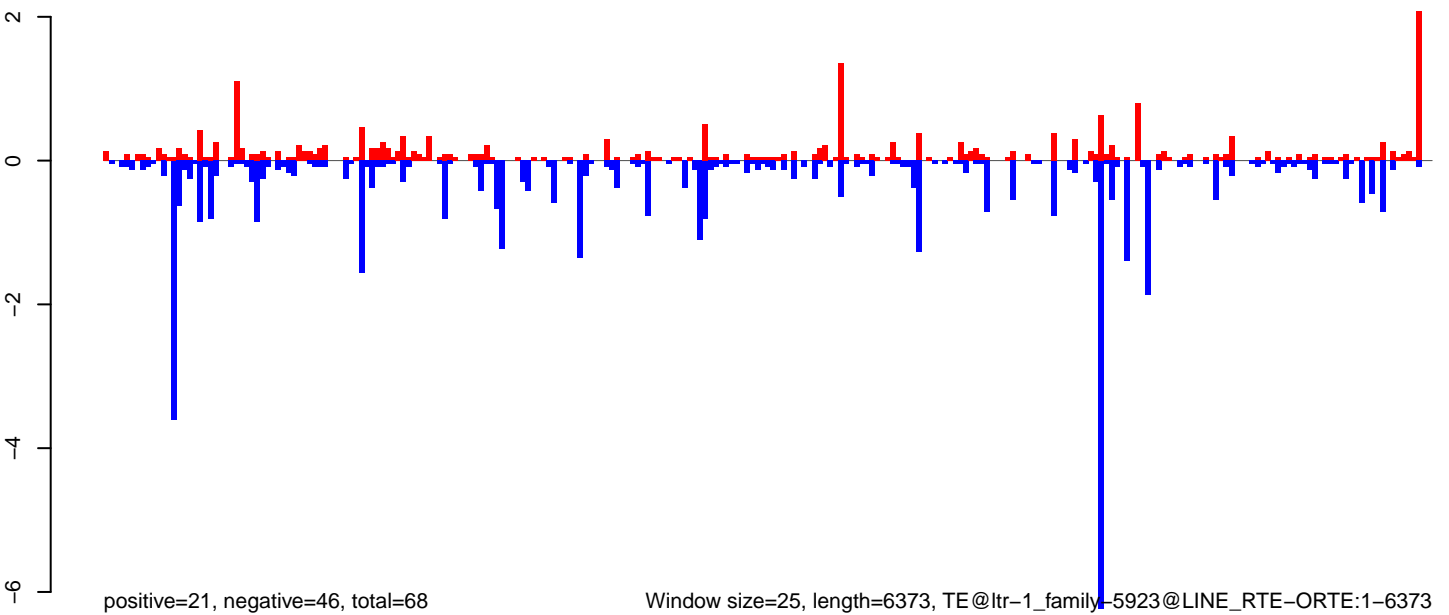
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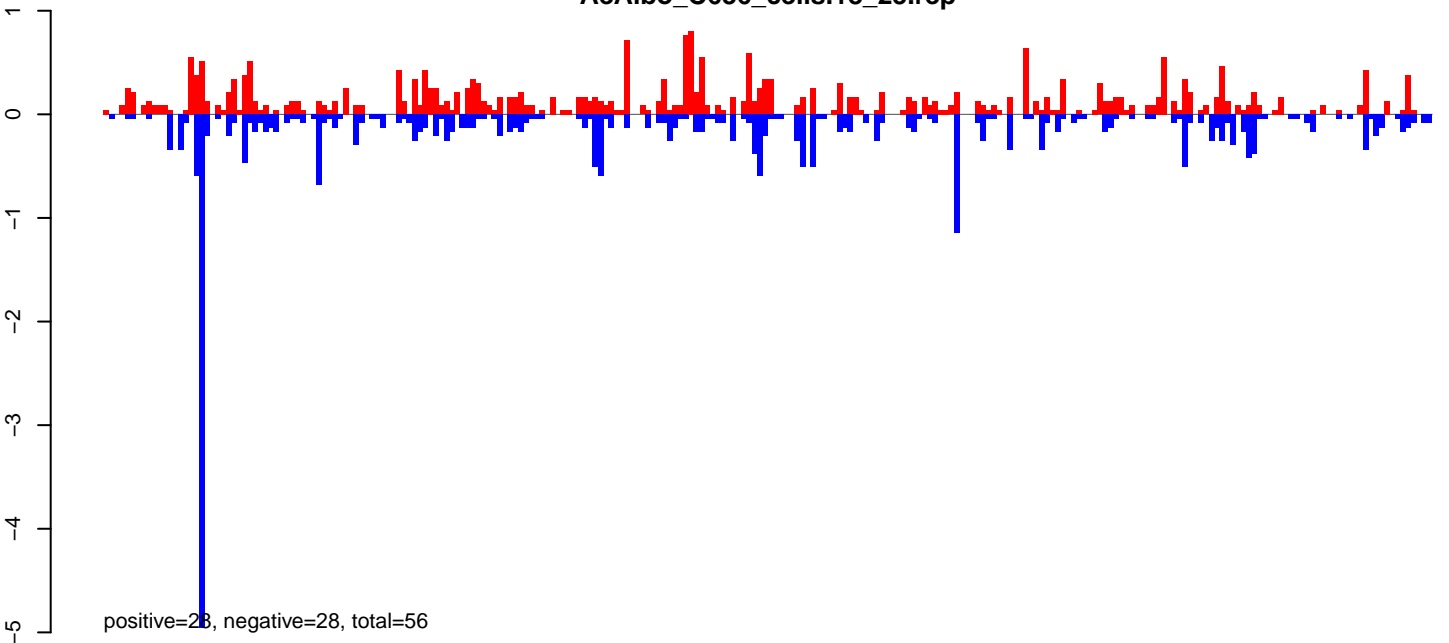
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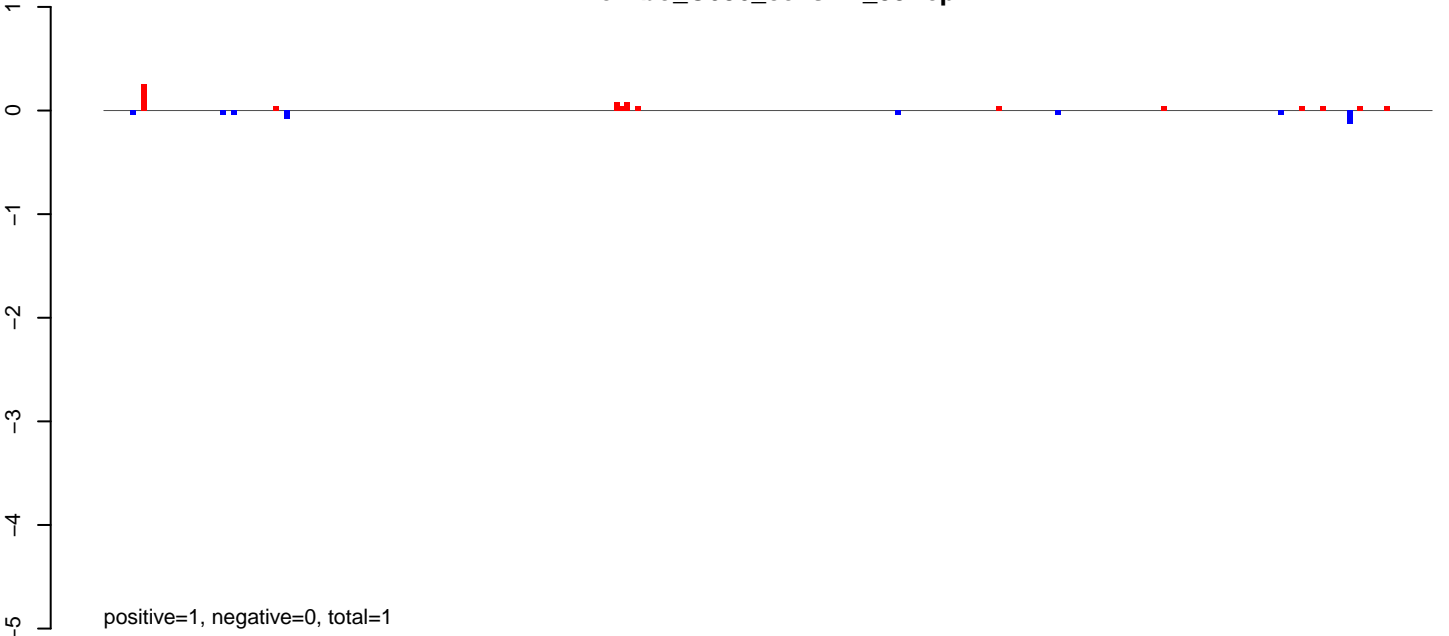
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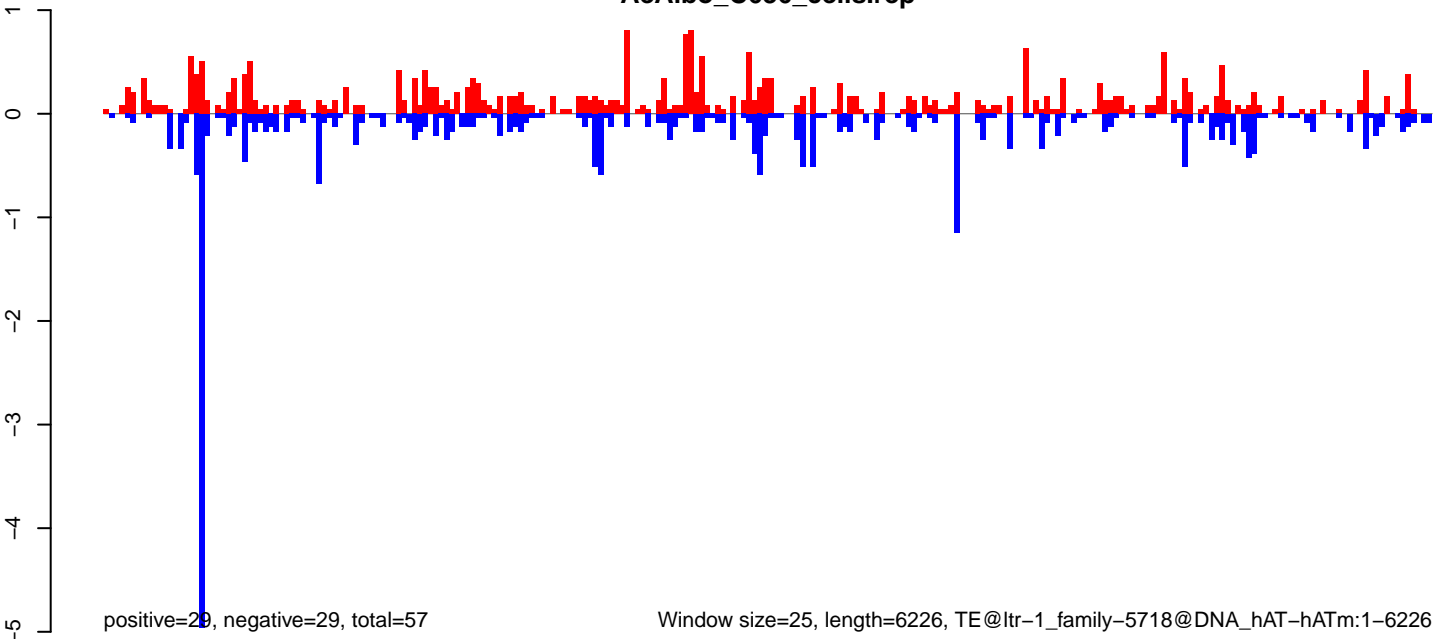
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AeAlbo_C636_cells.24_35.rep

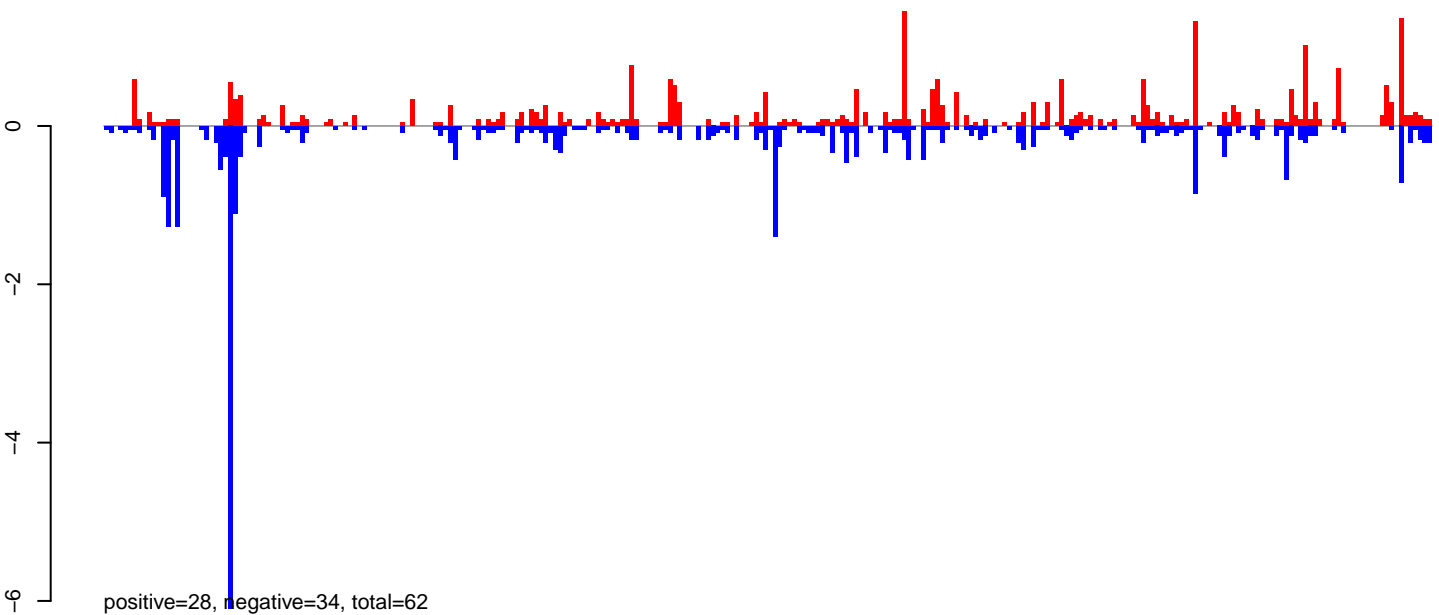


AeAlbo_C636_cells.rep

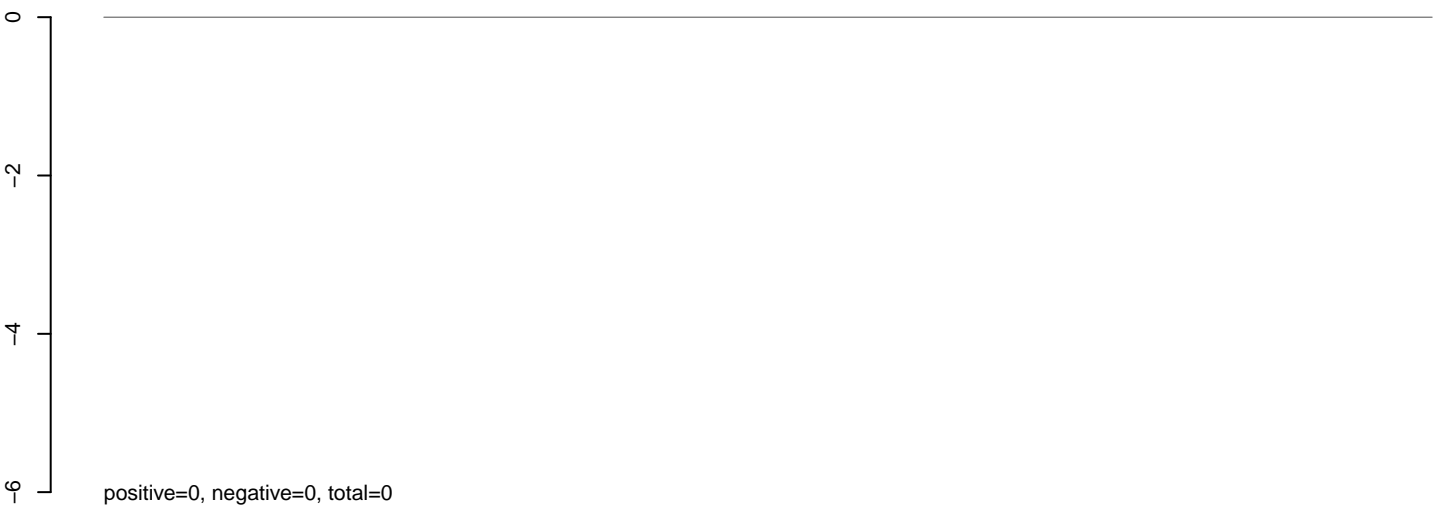


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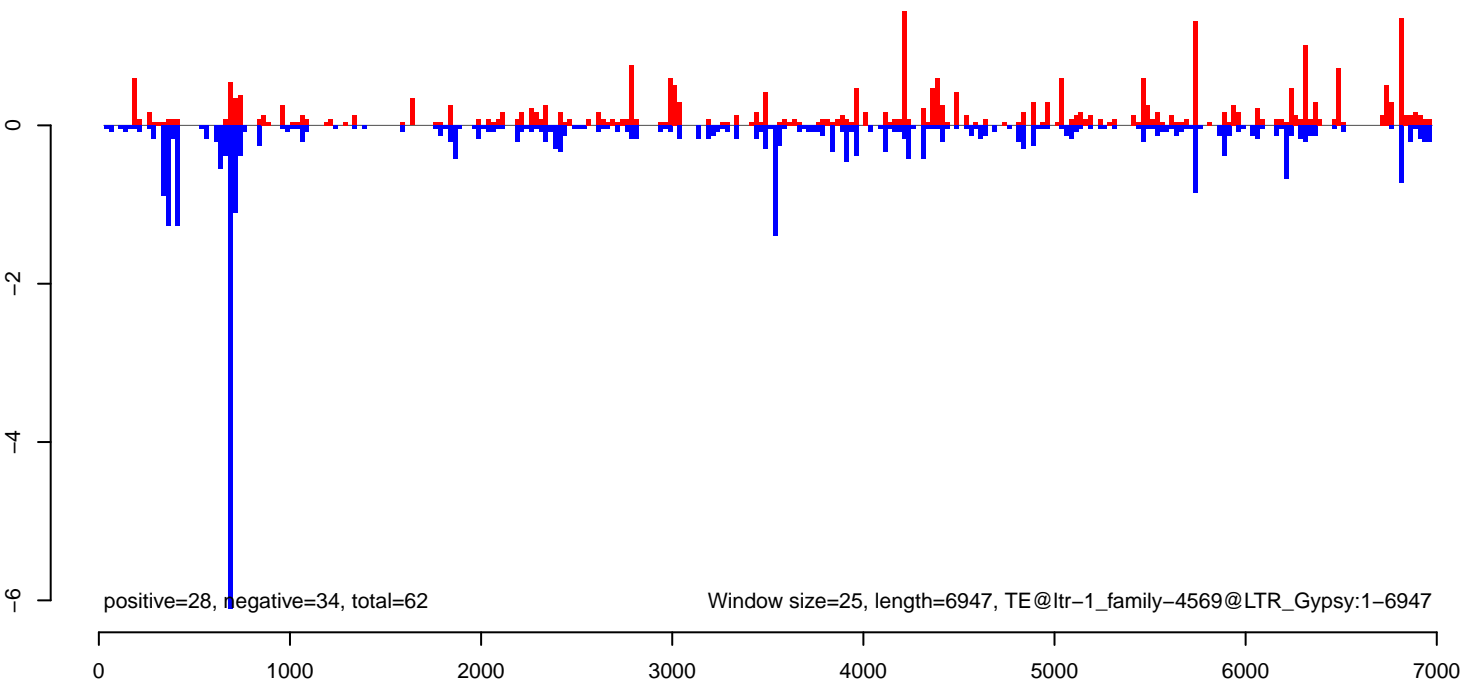
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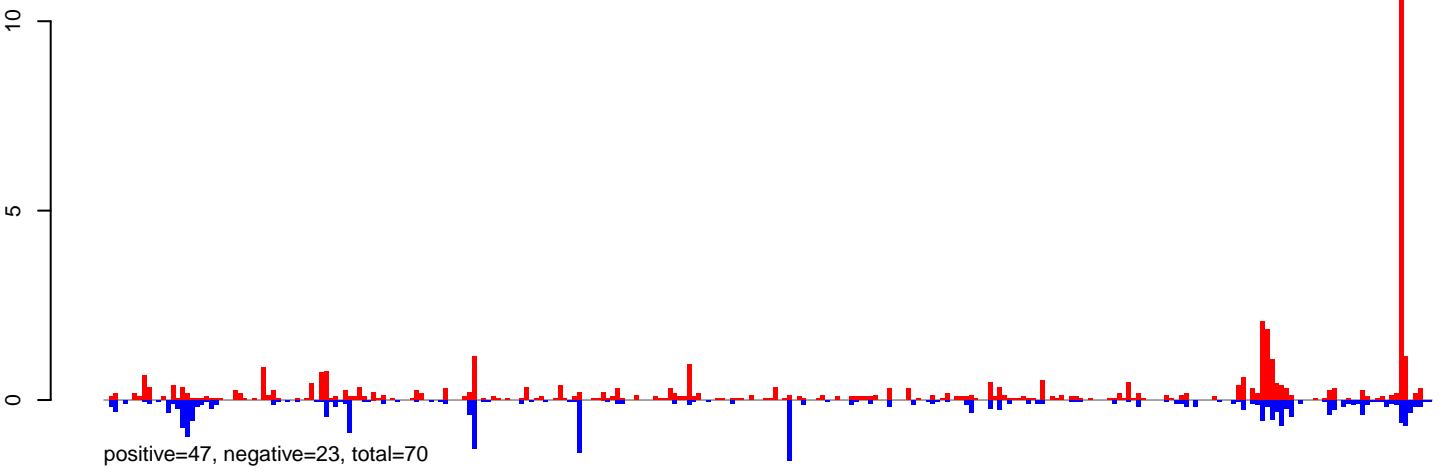
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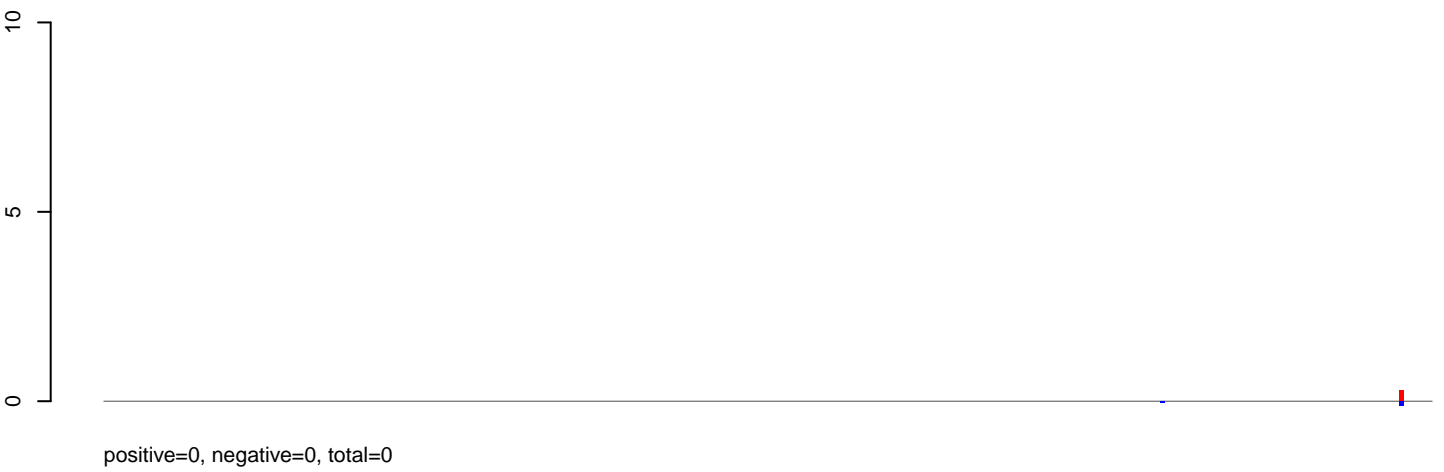
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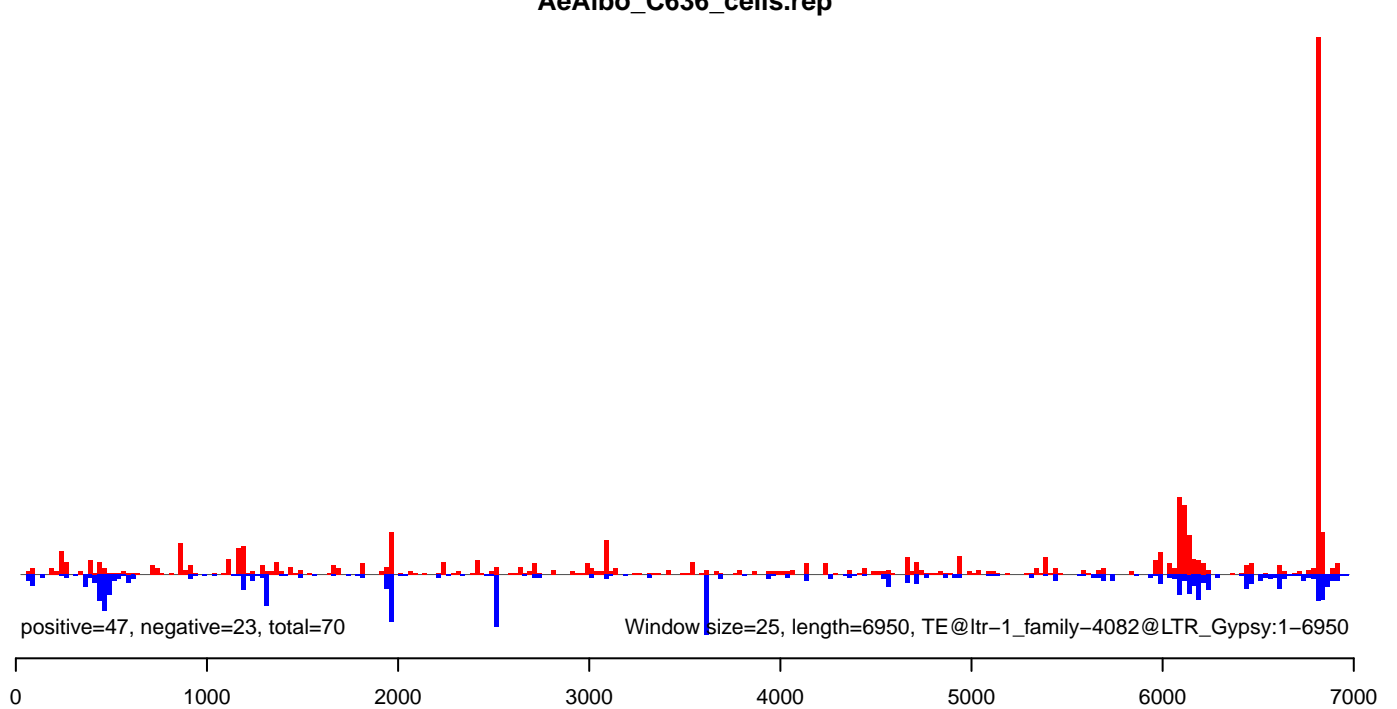
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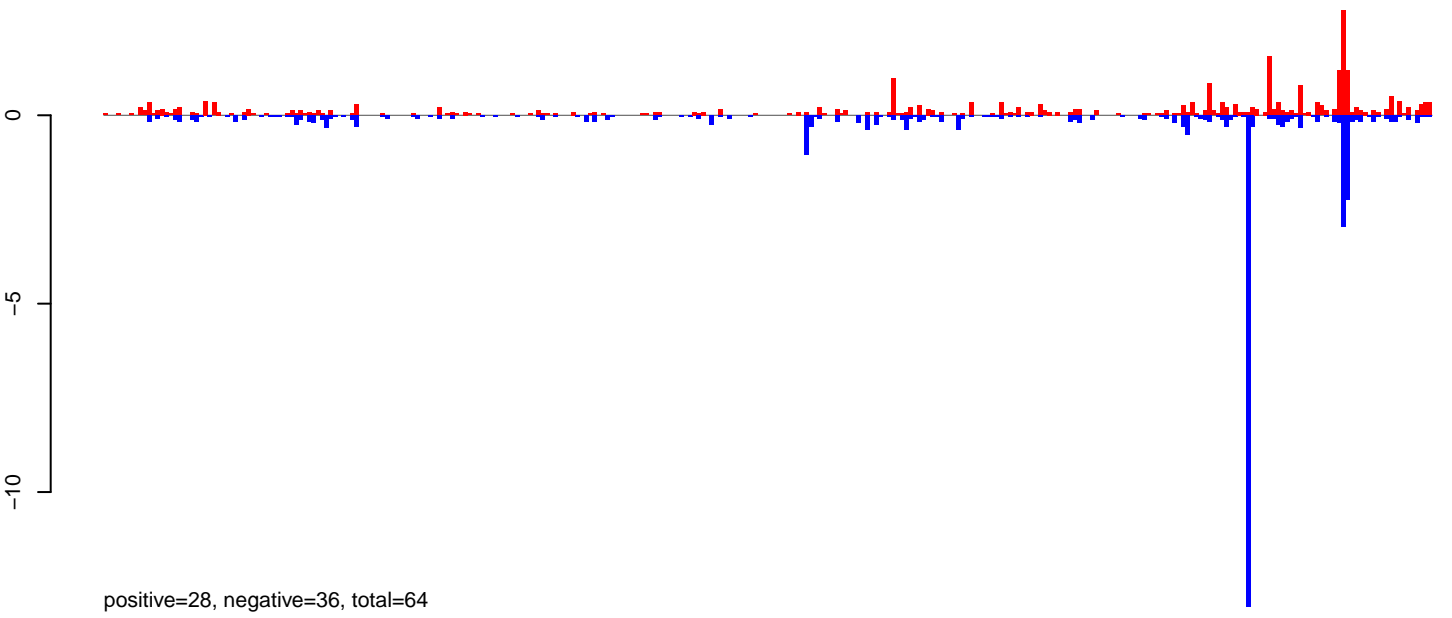
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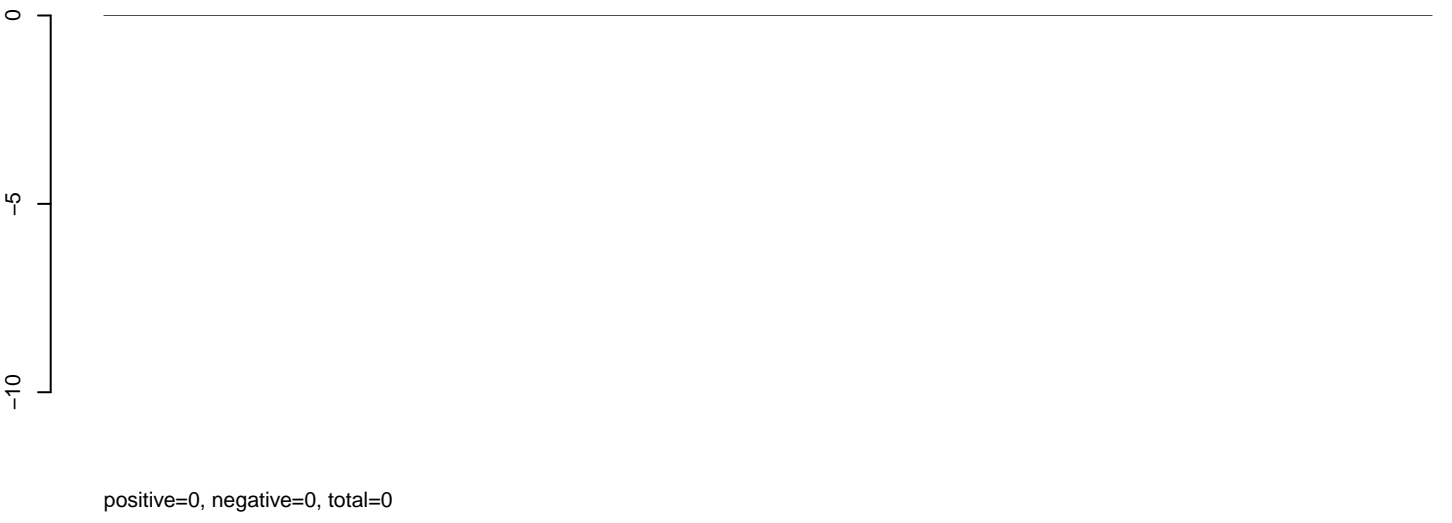
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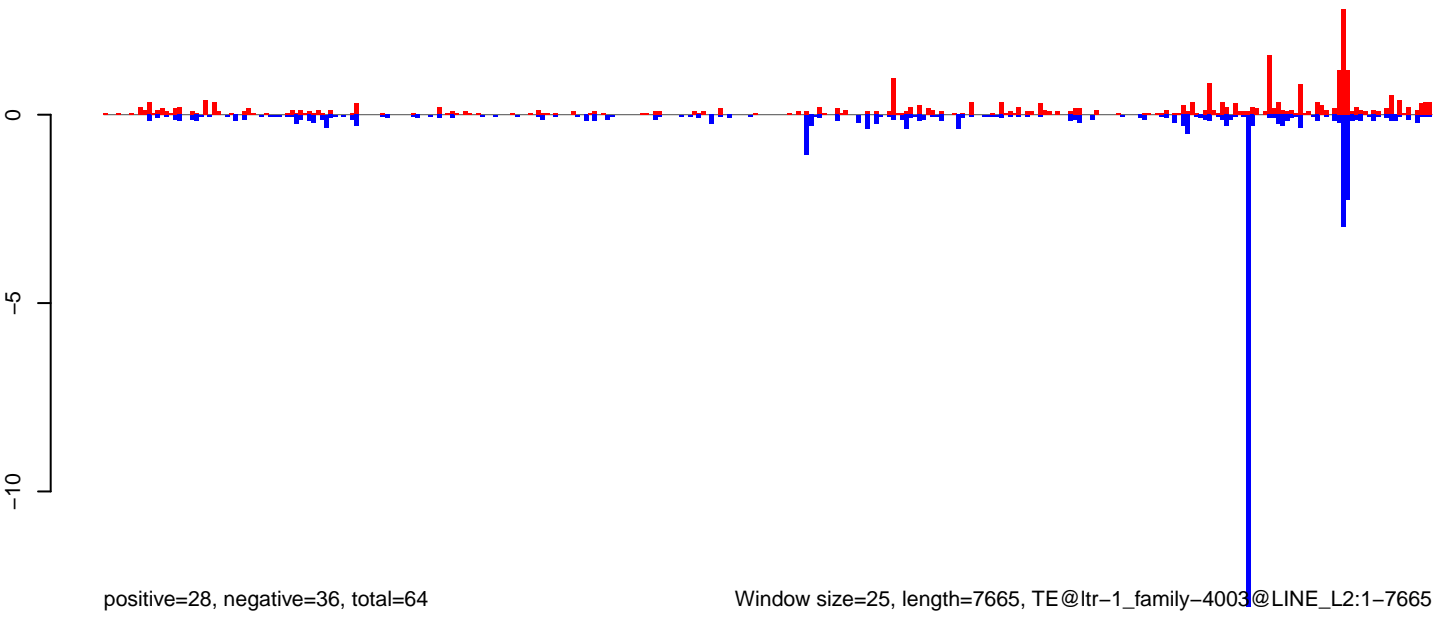
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AeAlbo_C636_cells.24_35.rep



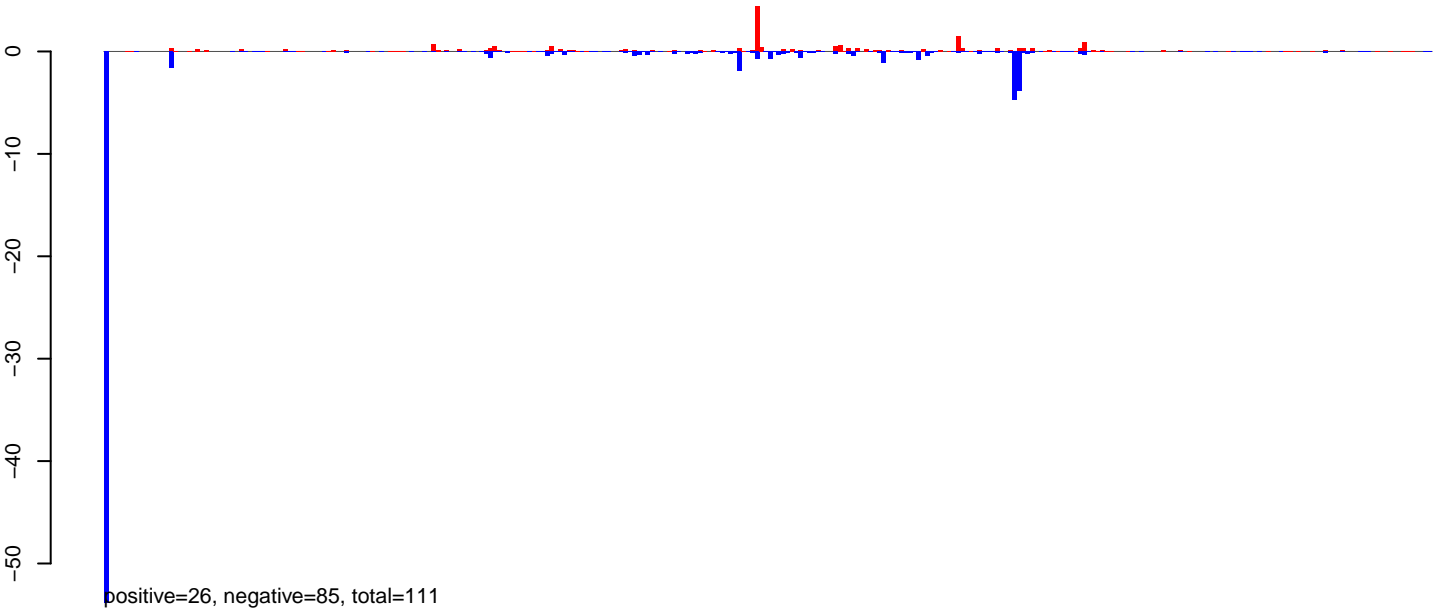
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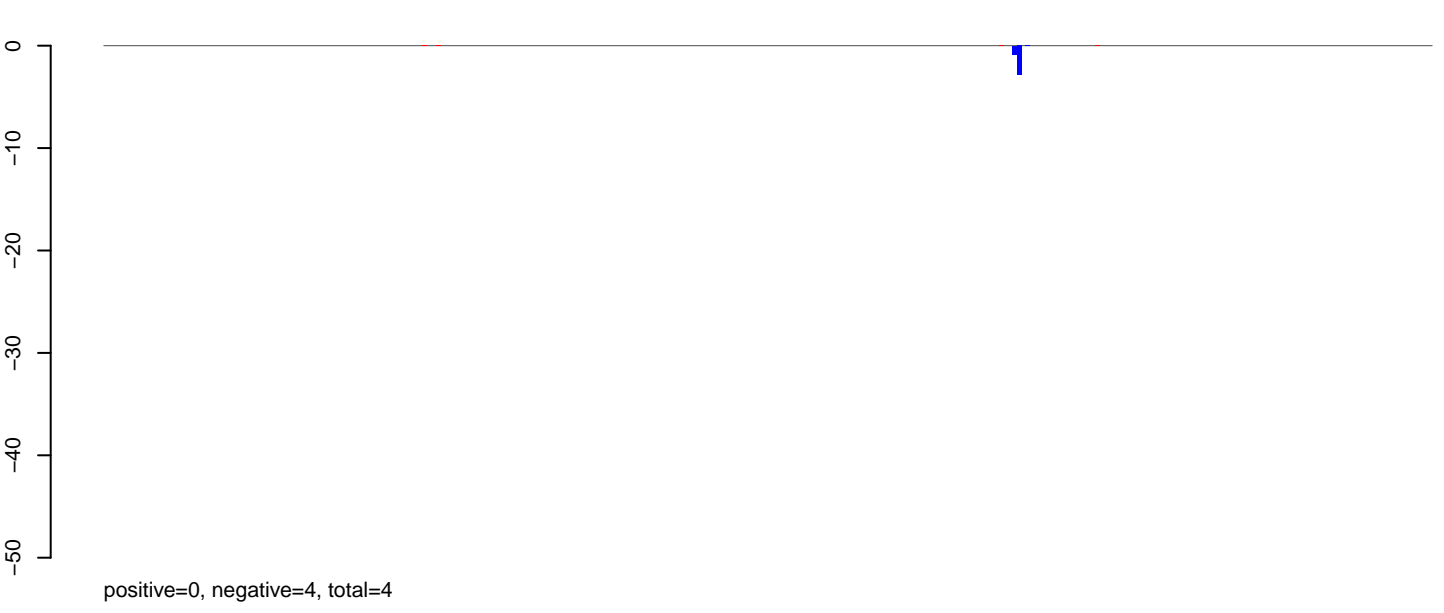
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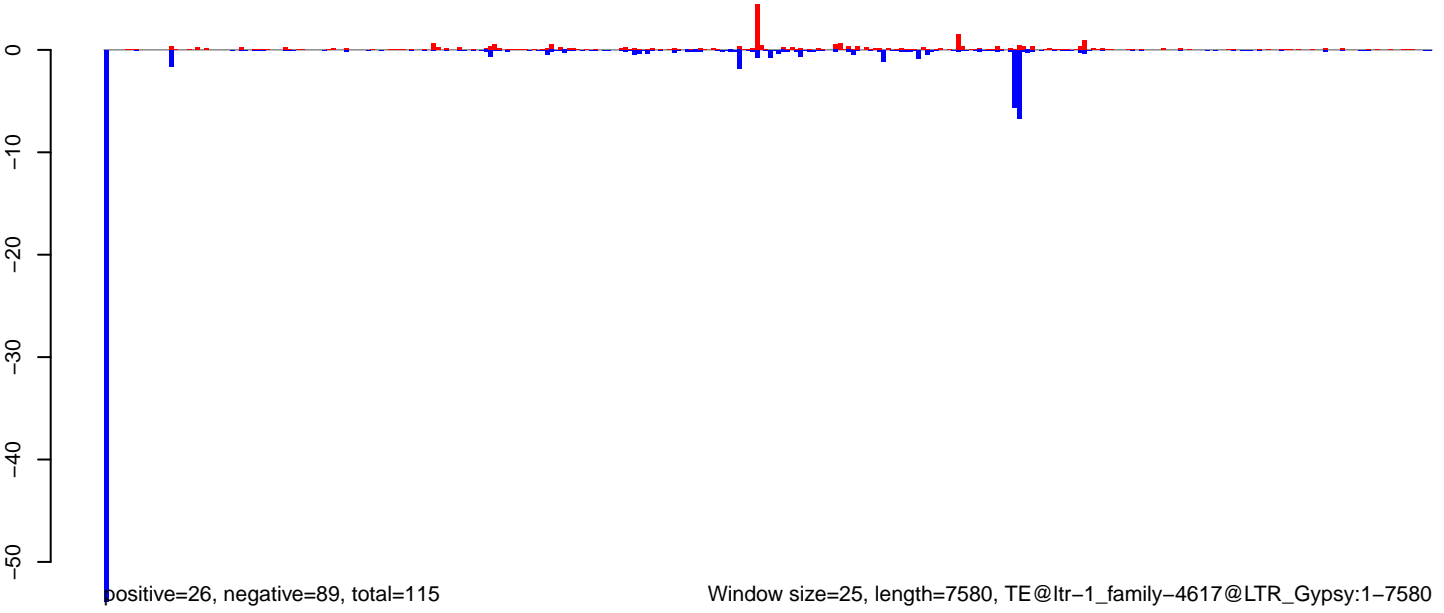
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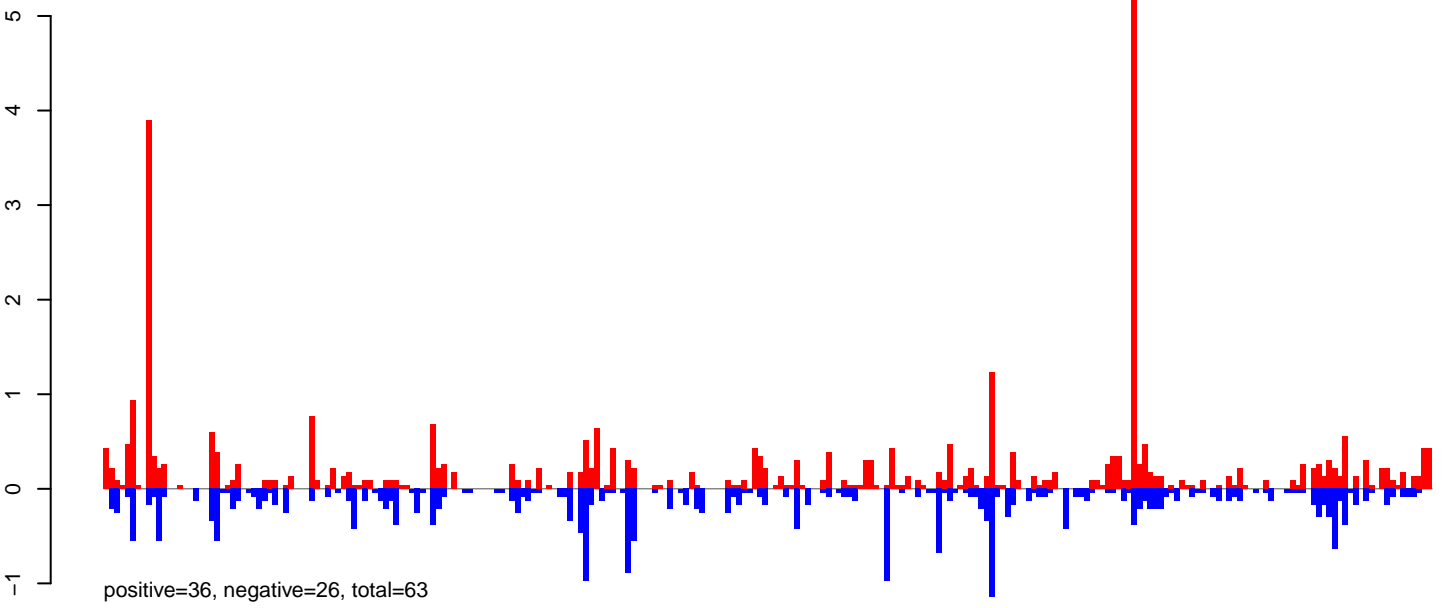
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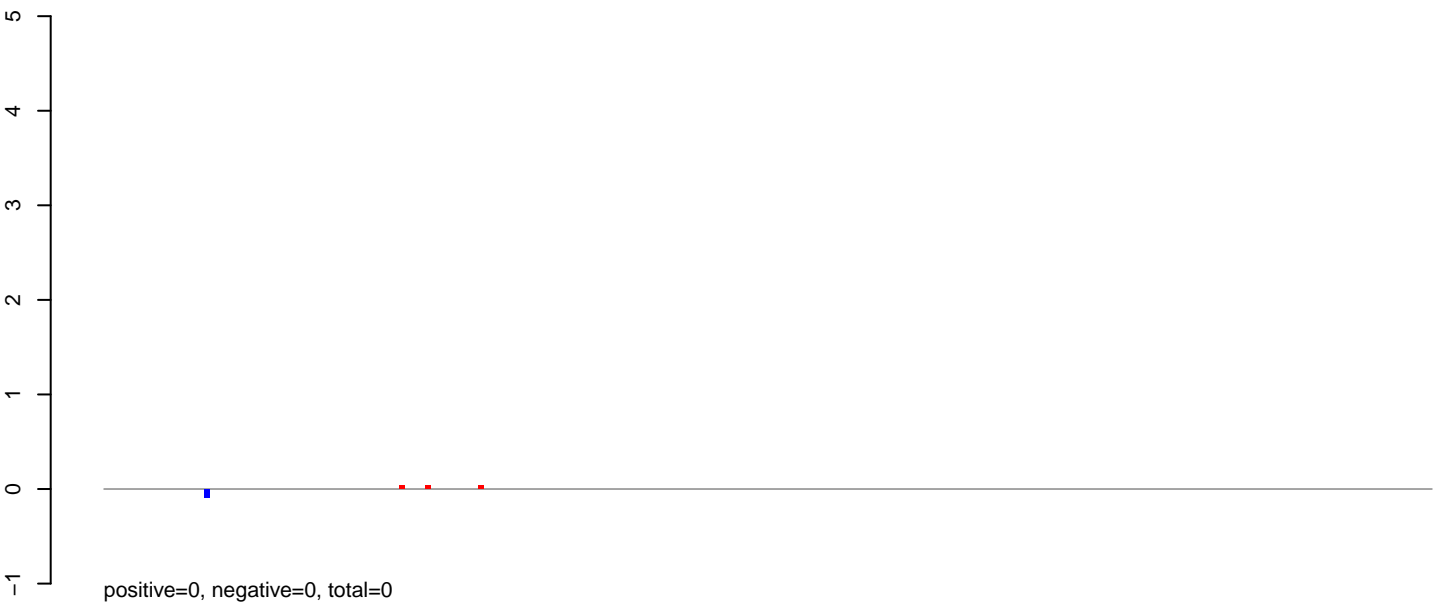
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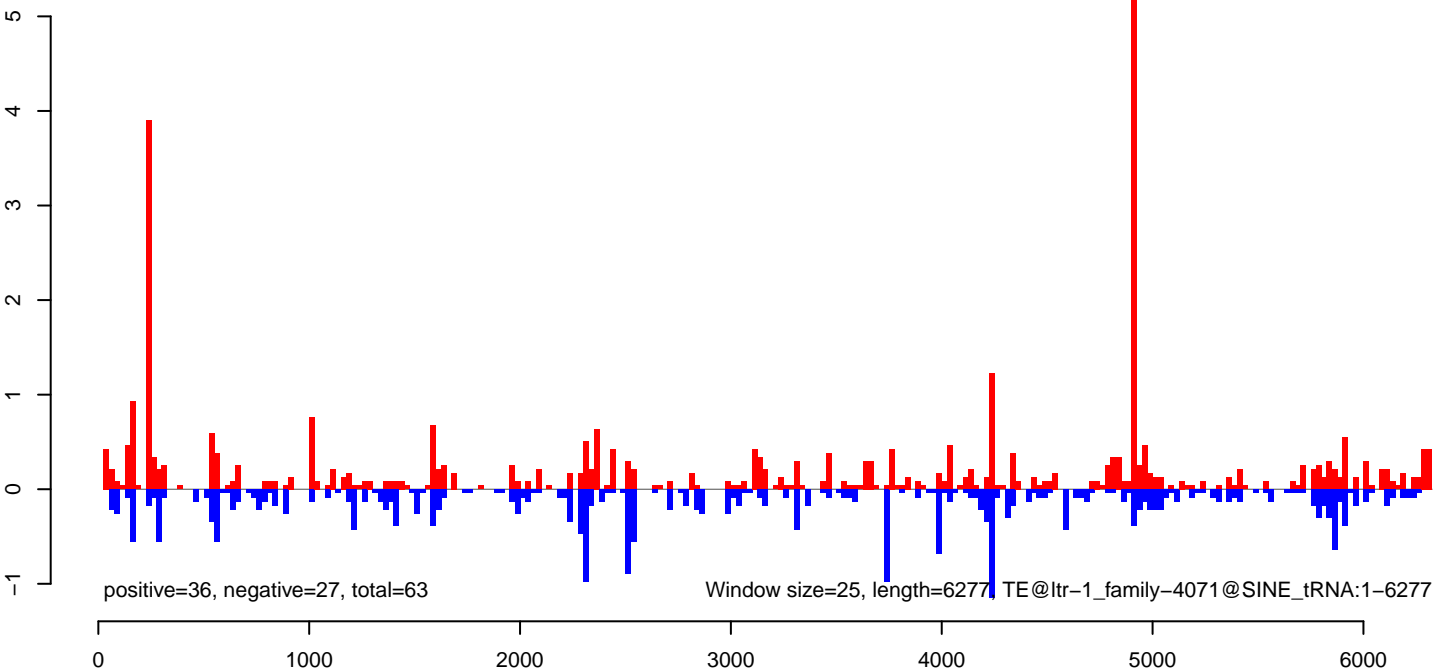
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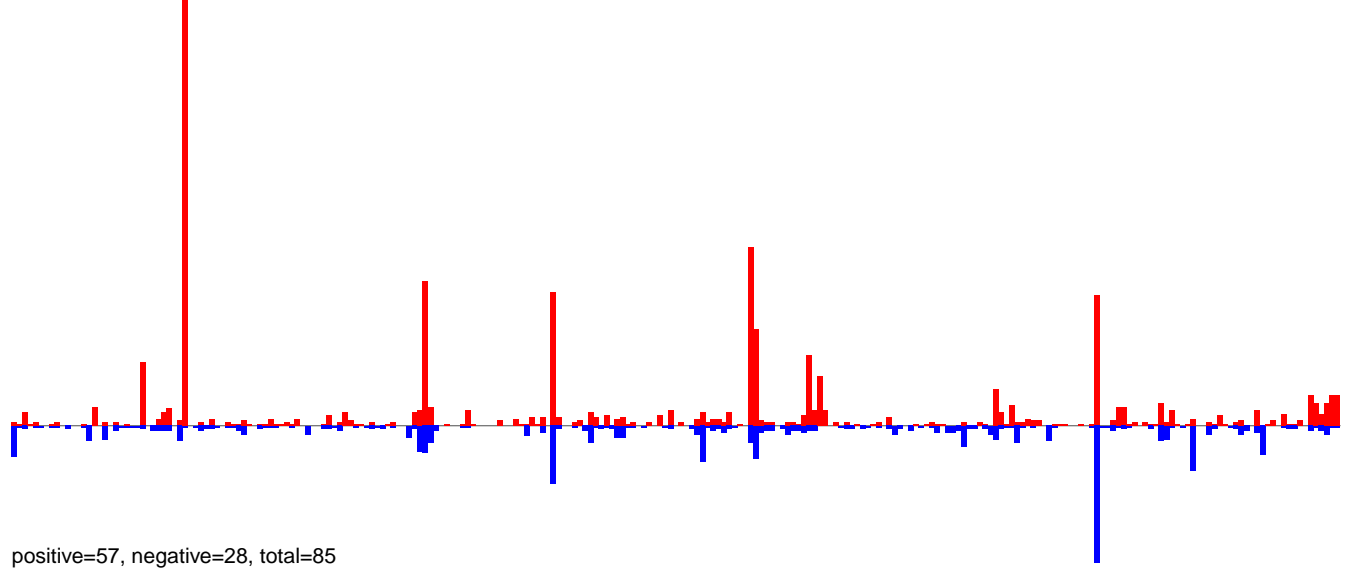
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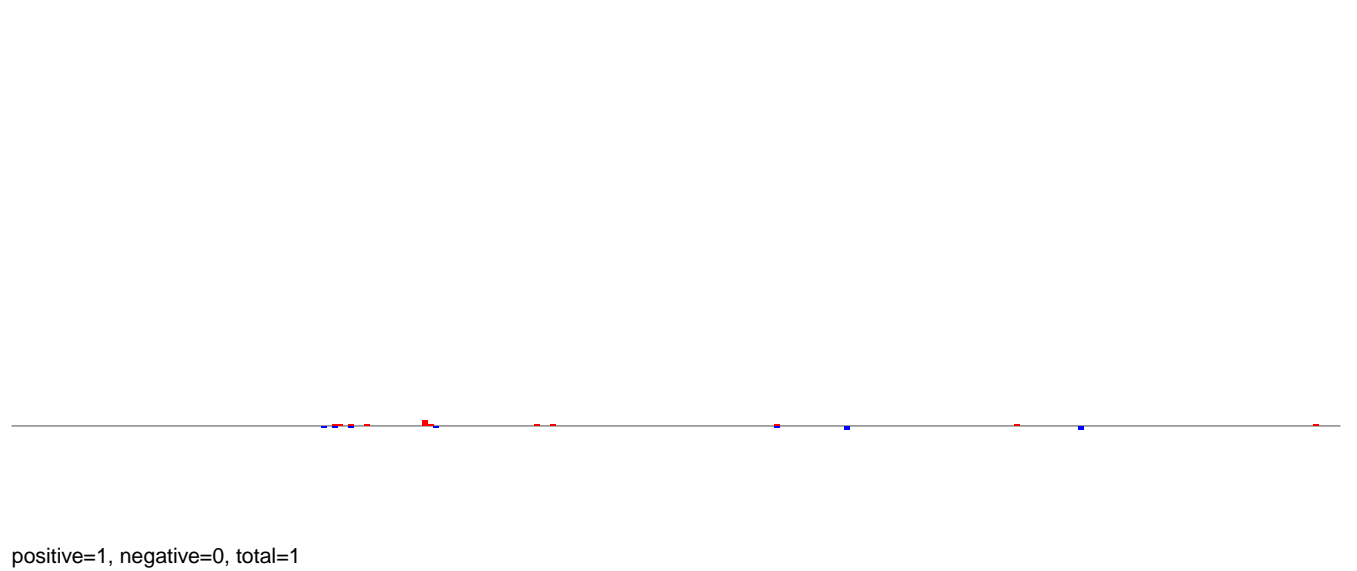
AeAlbo_C636_cells.rep



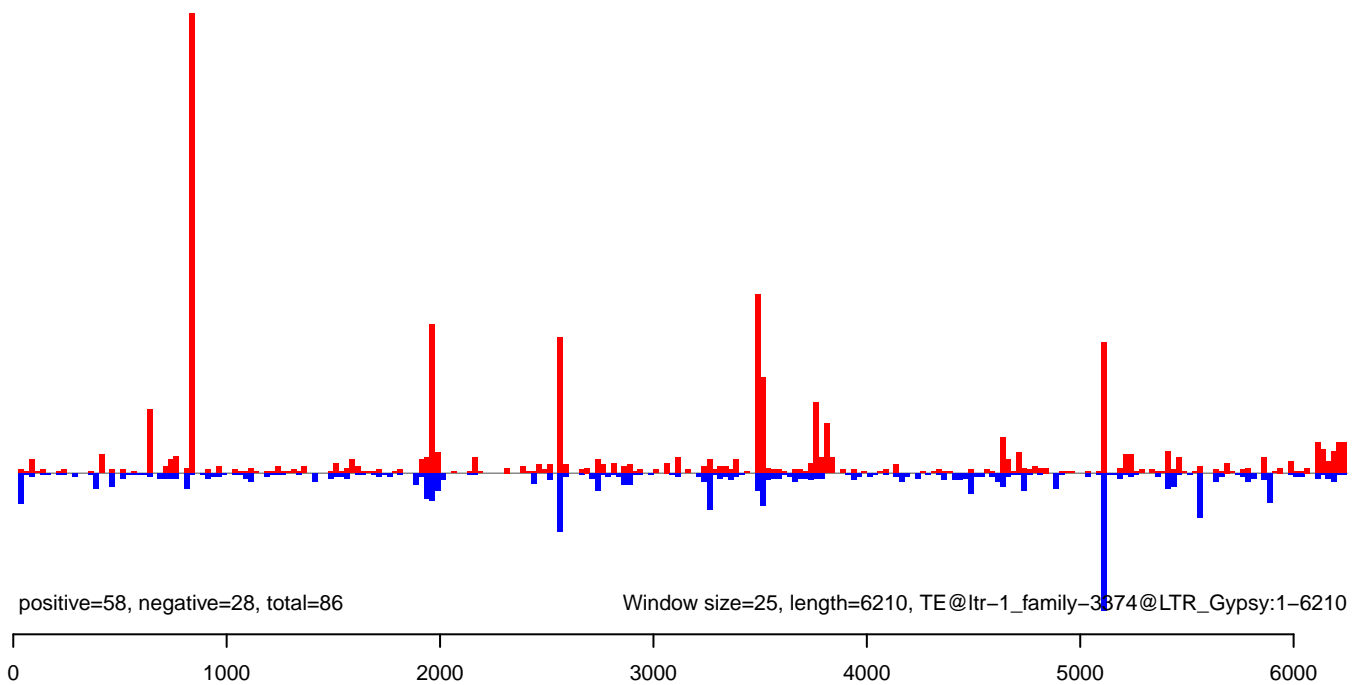
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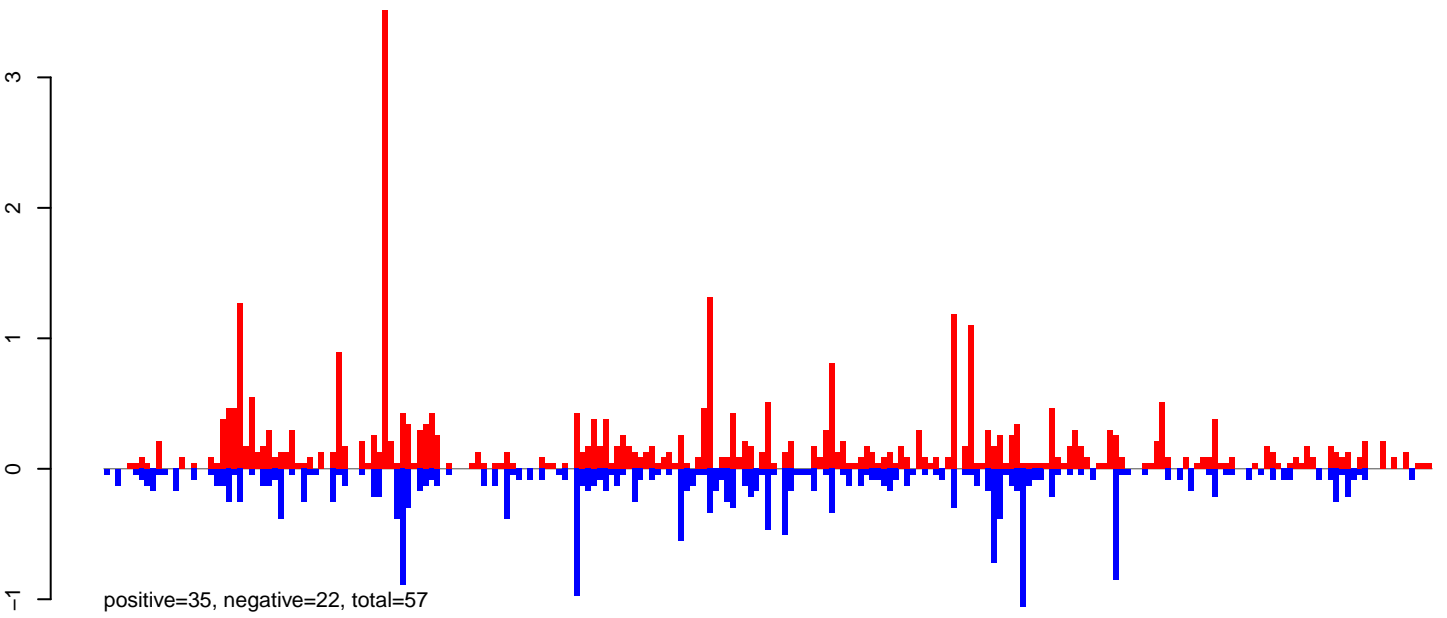
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AeAlbo_C636_cells.rep



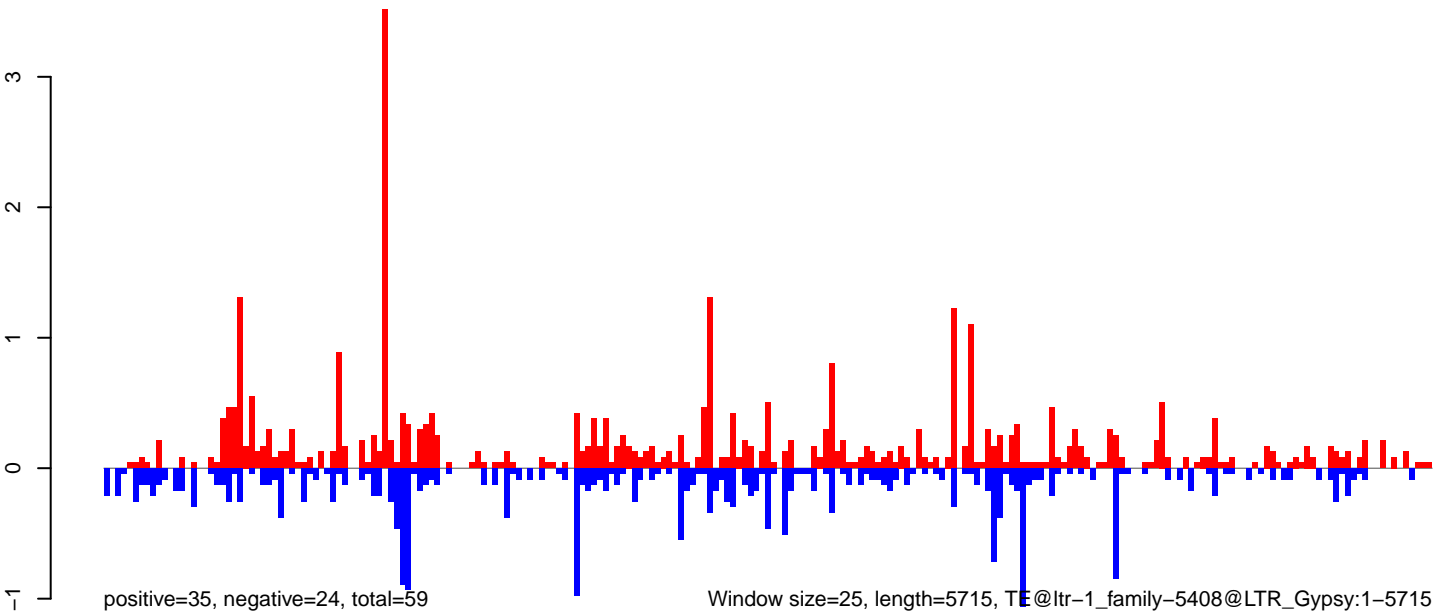
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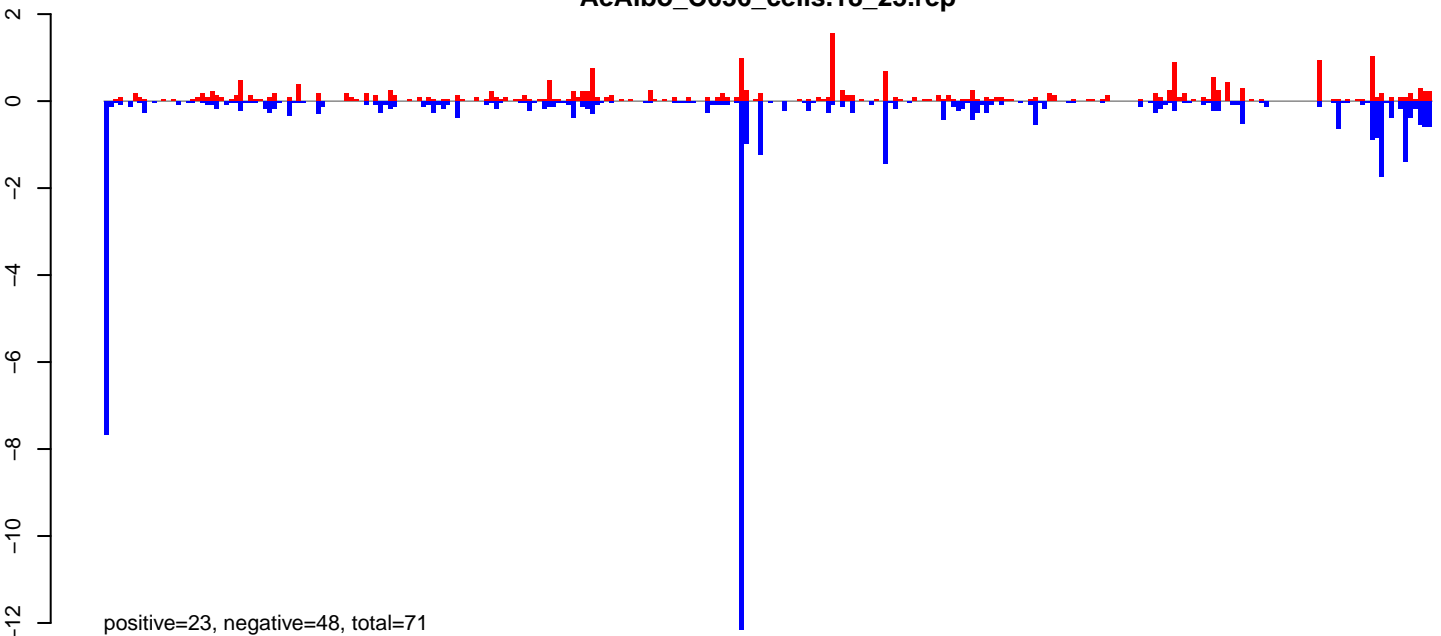
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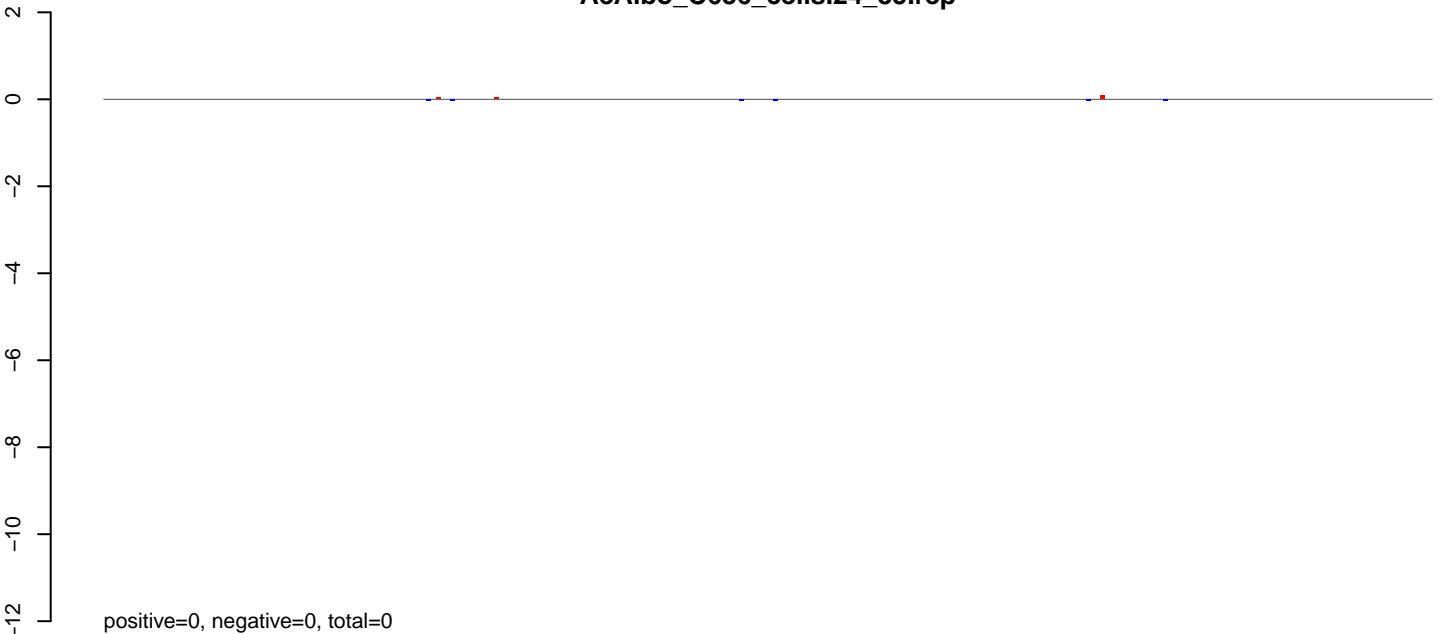
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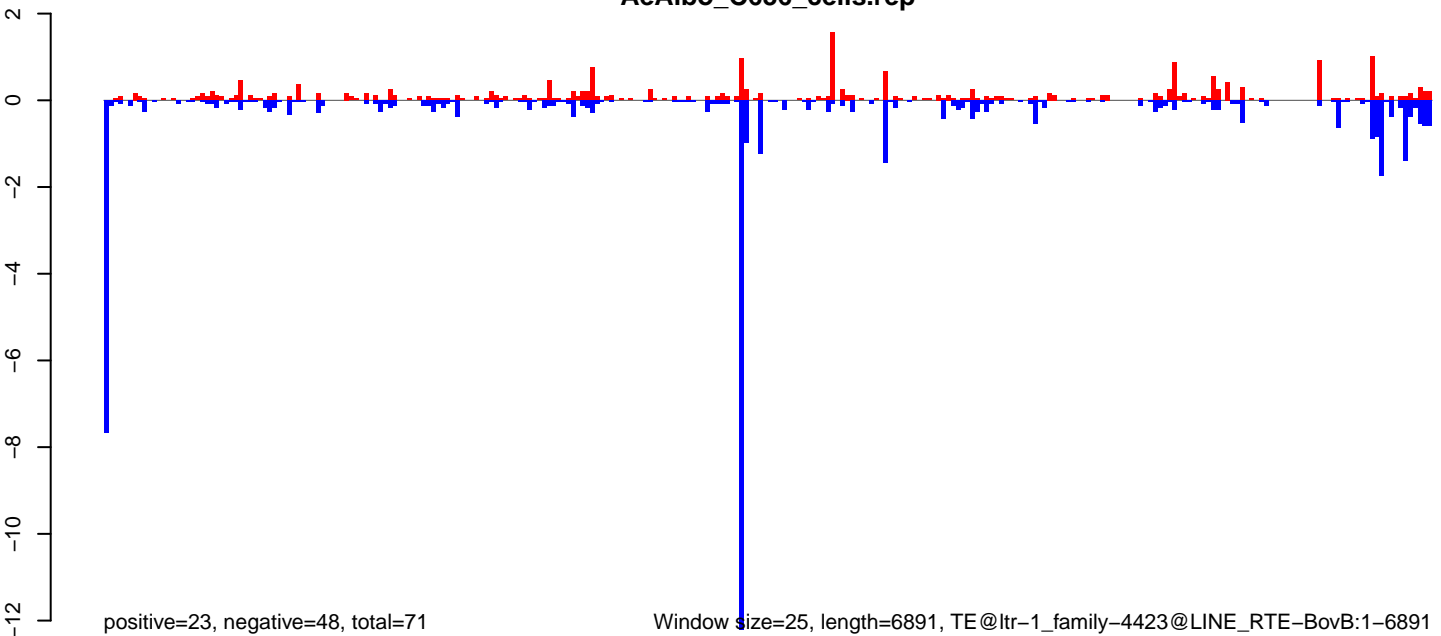
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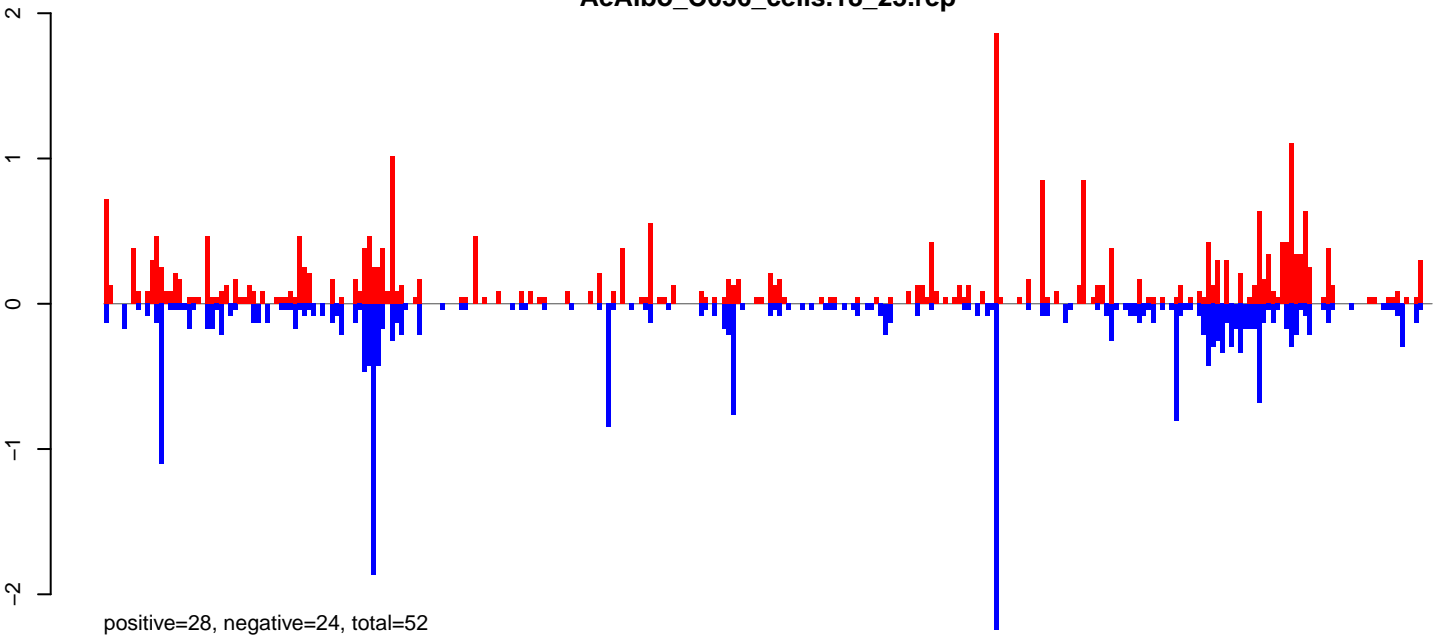
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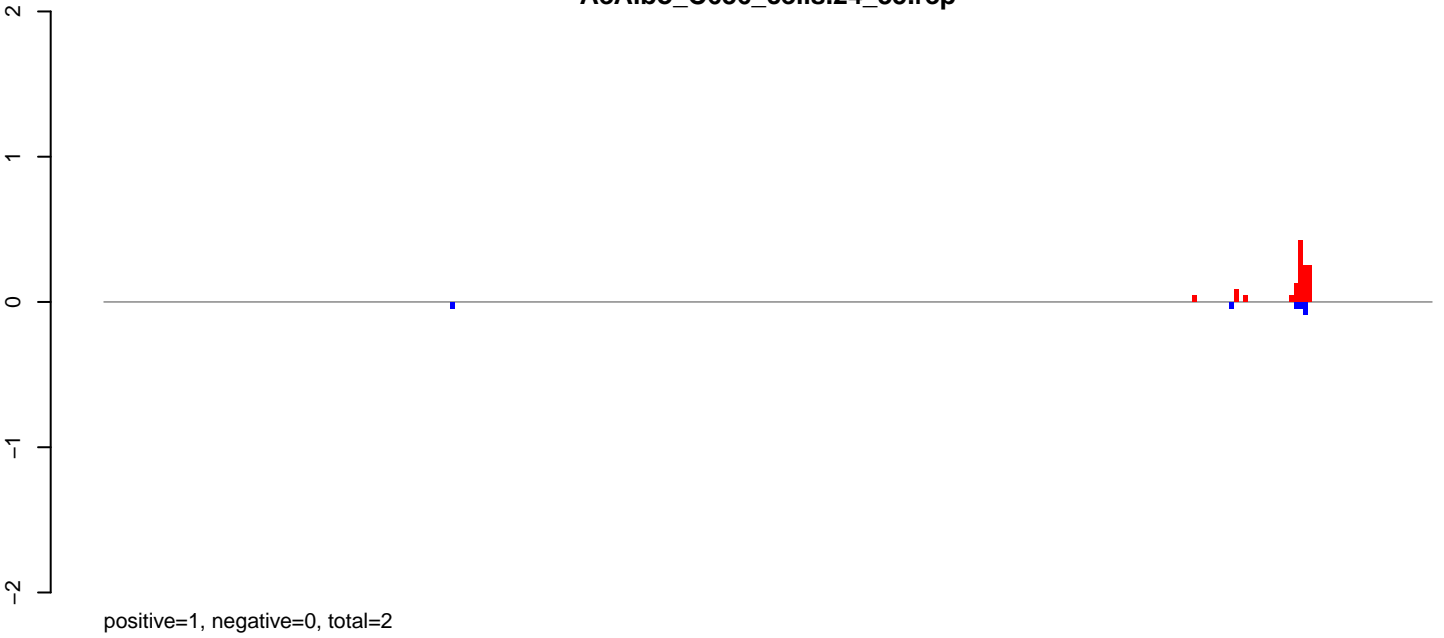
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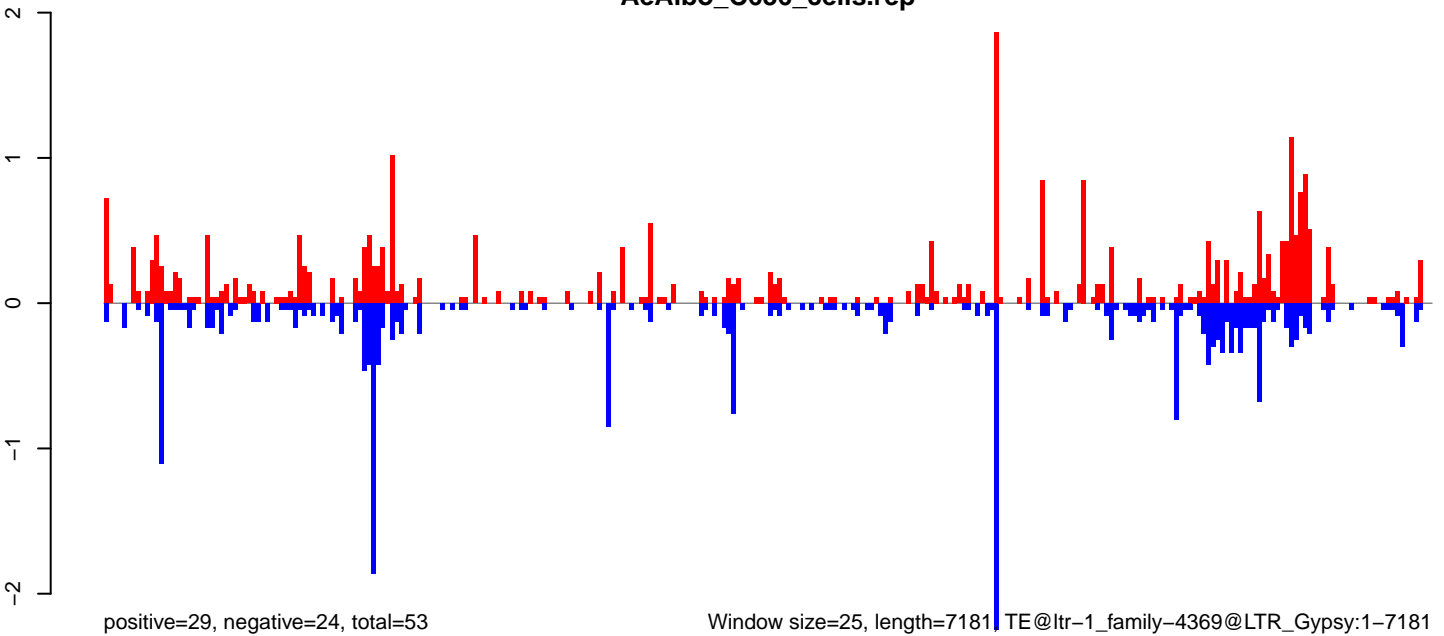
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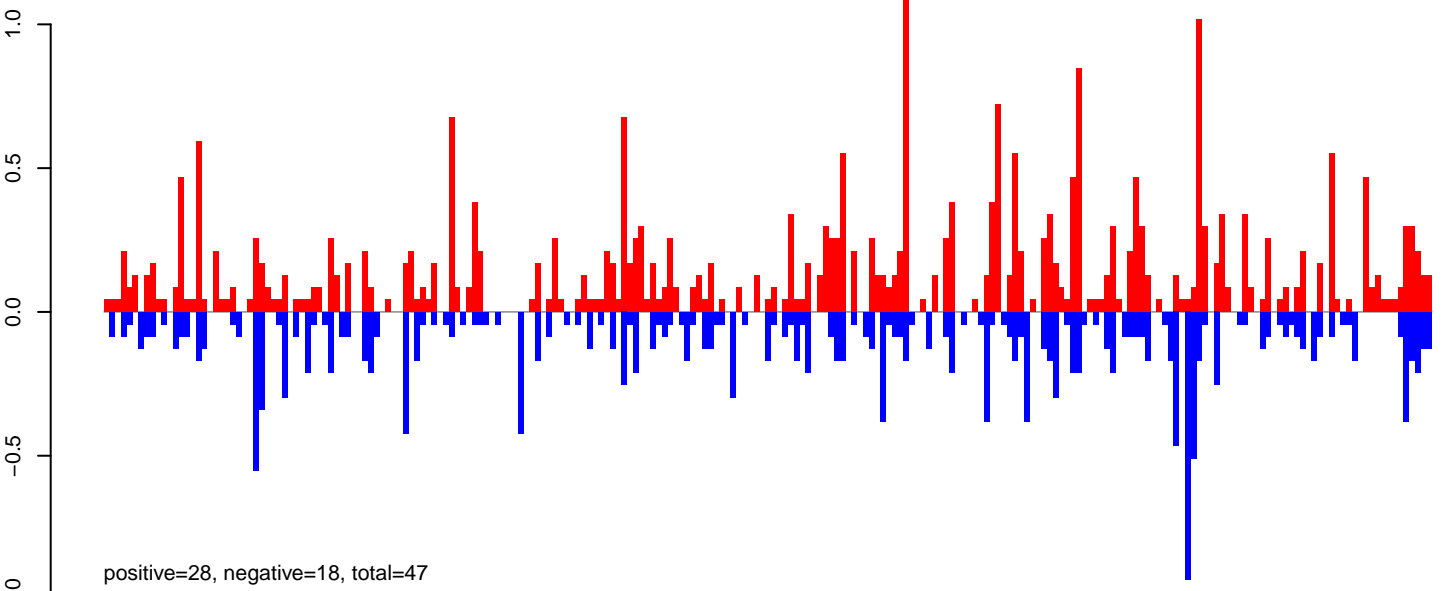
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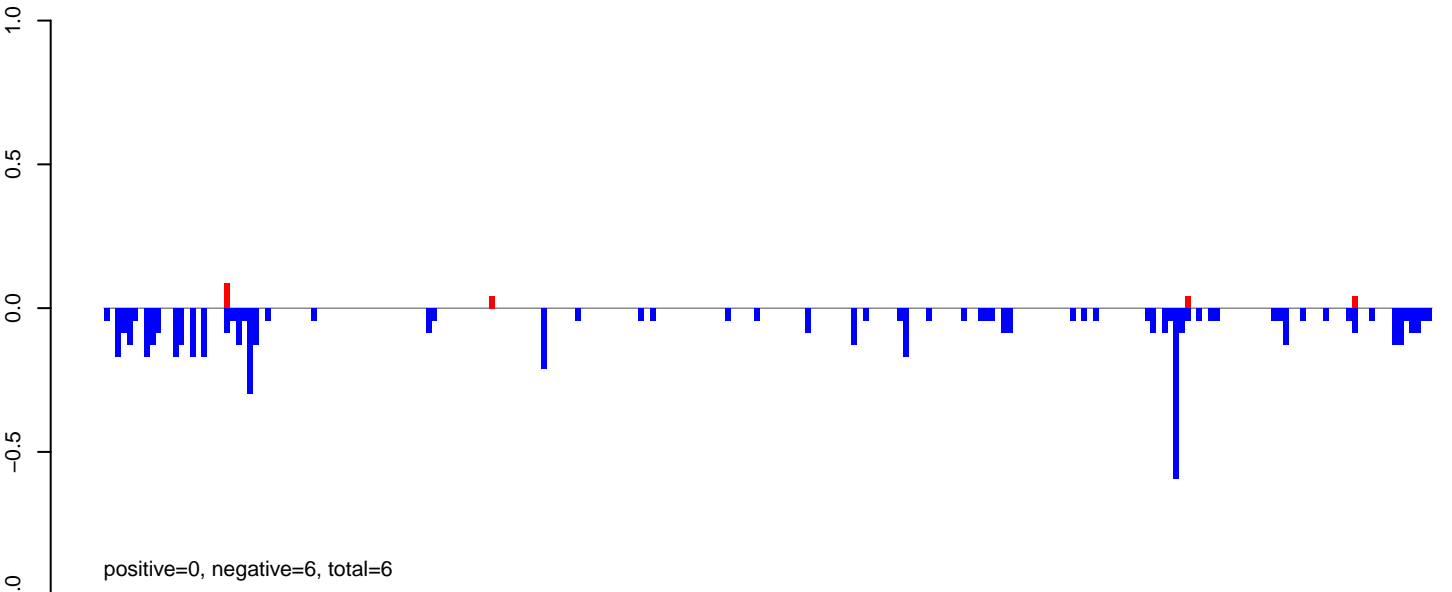
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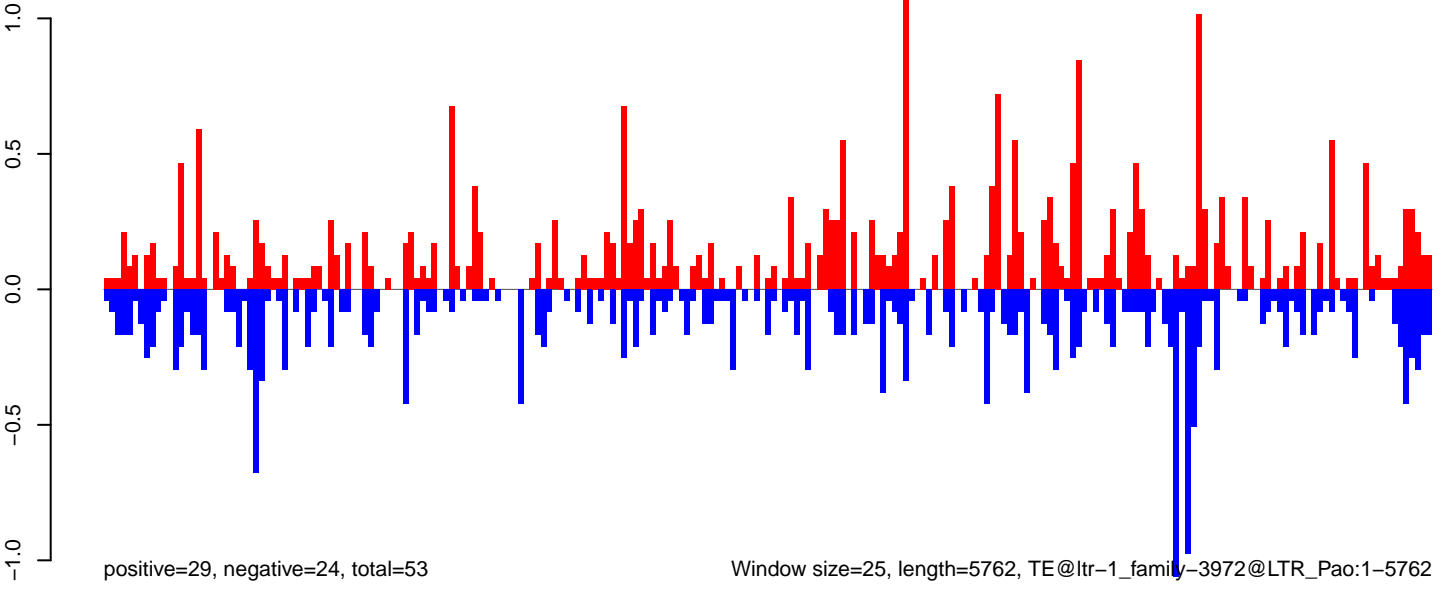
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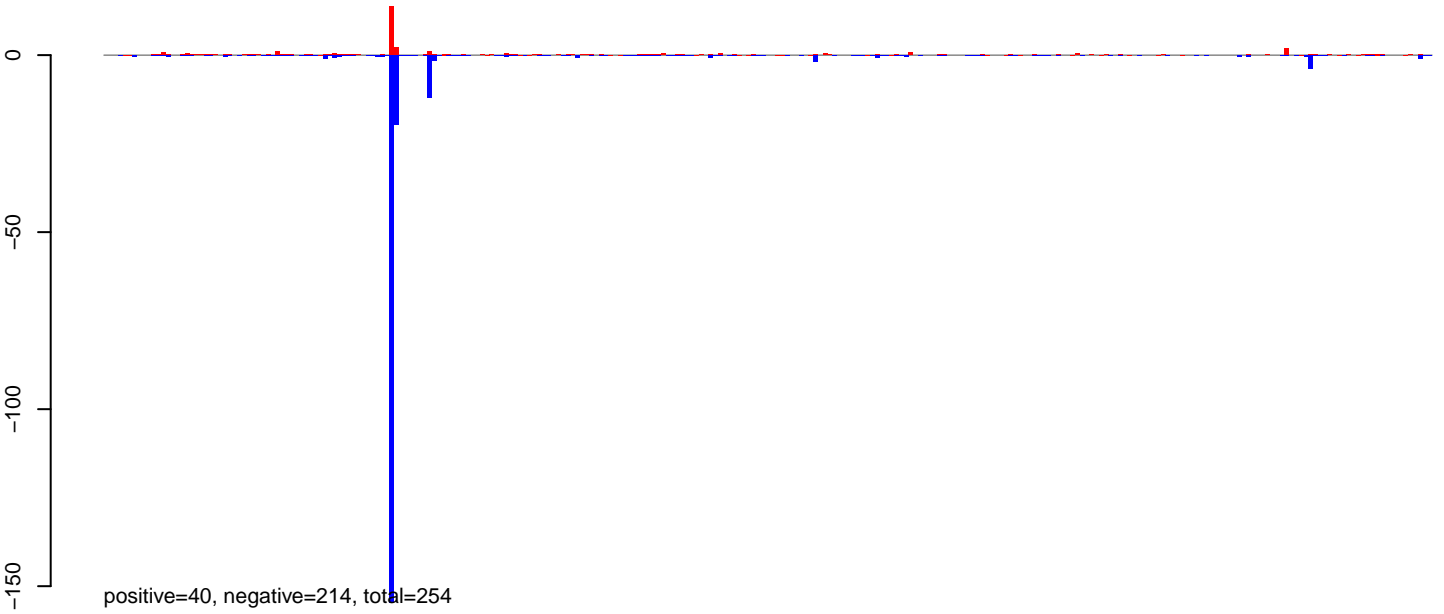
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AeAlbo_C636_cells.rep



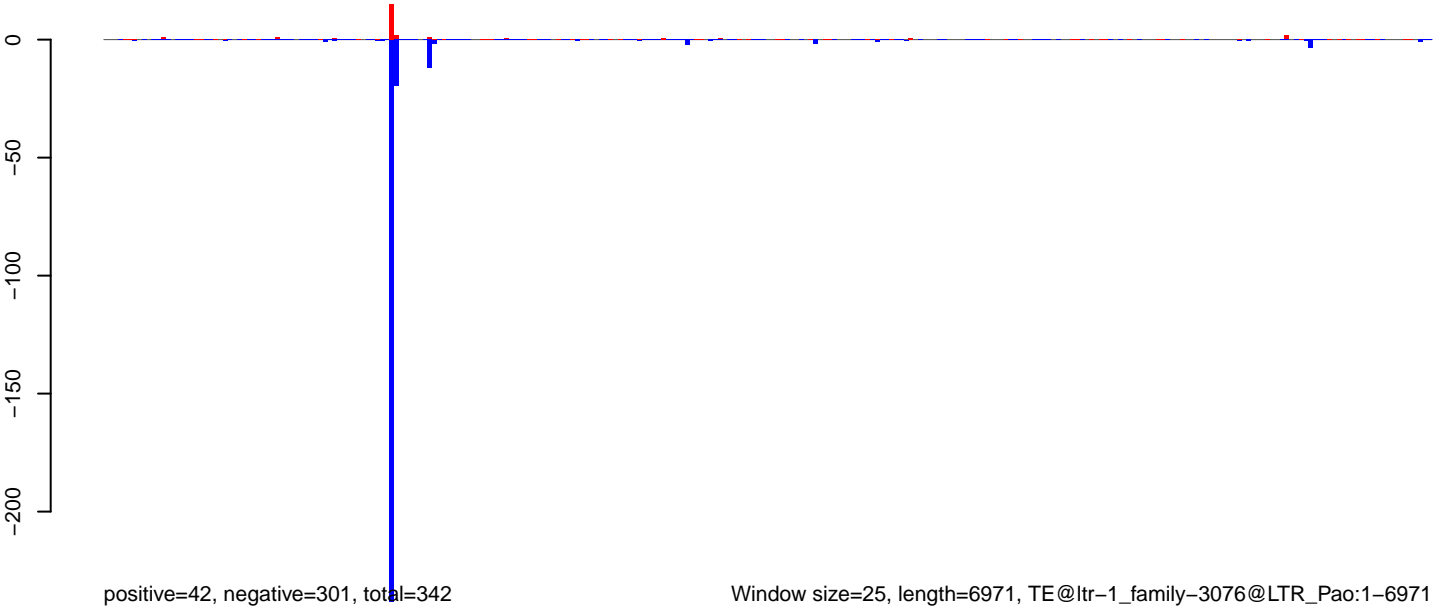
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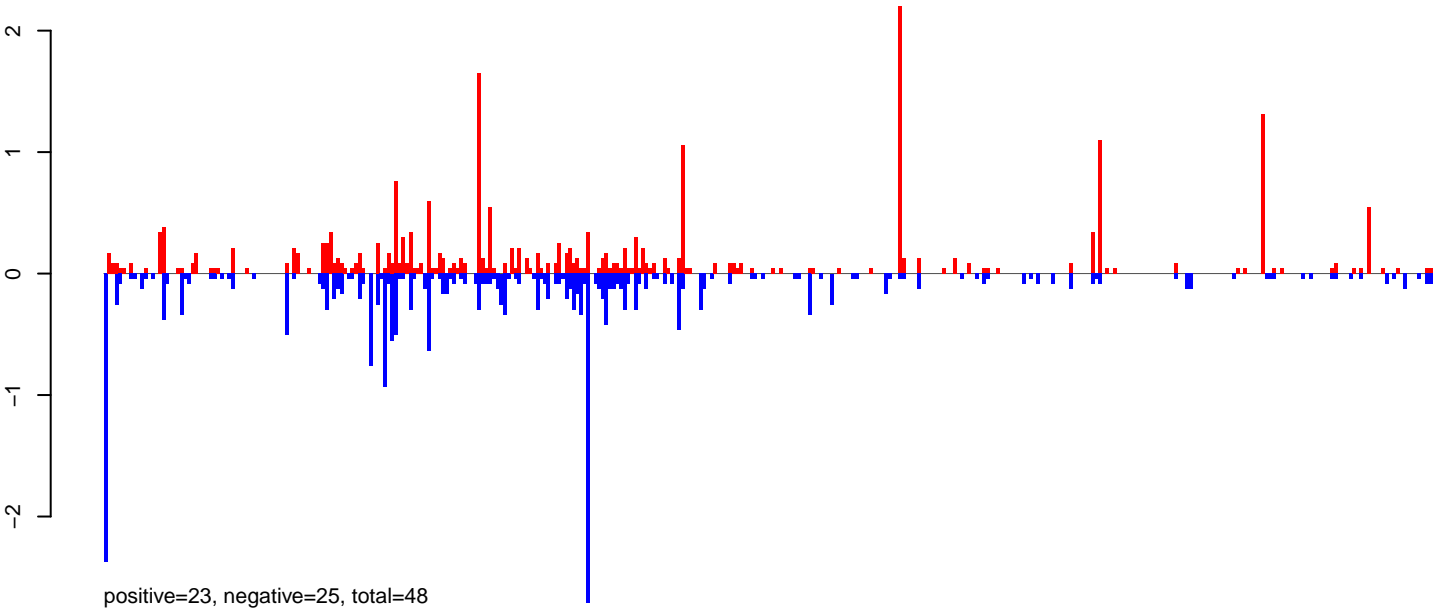
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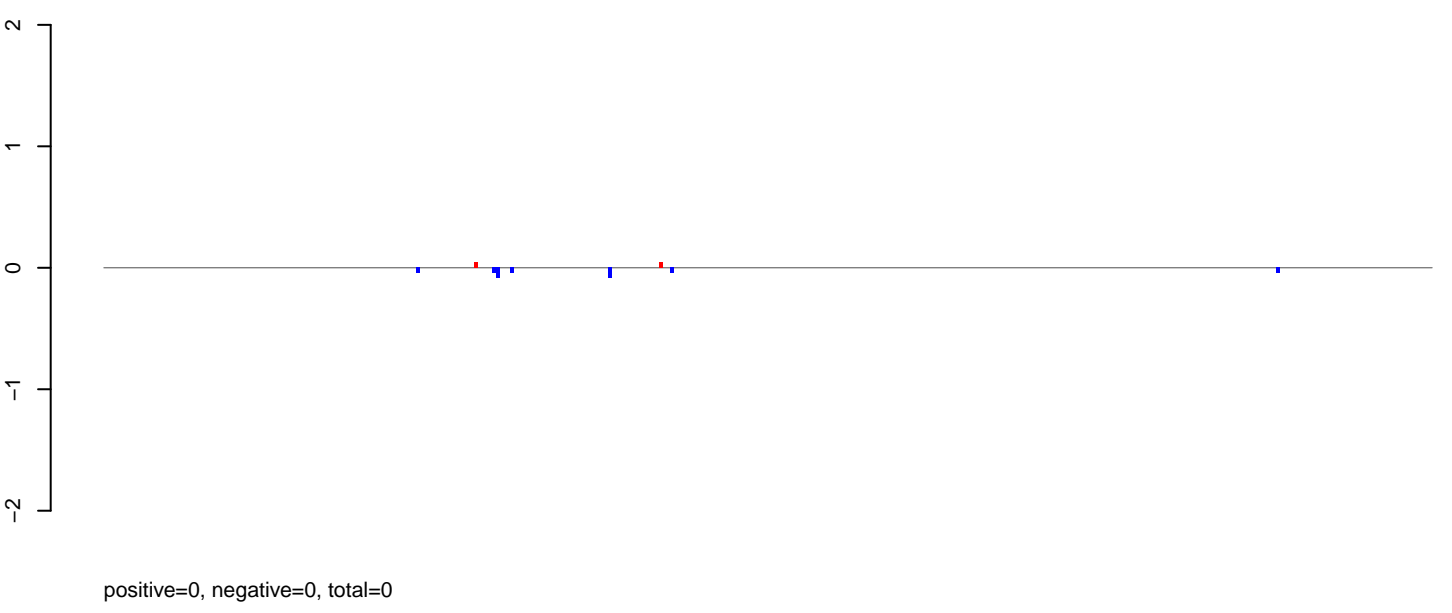
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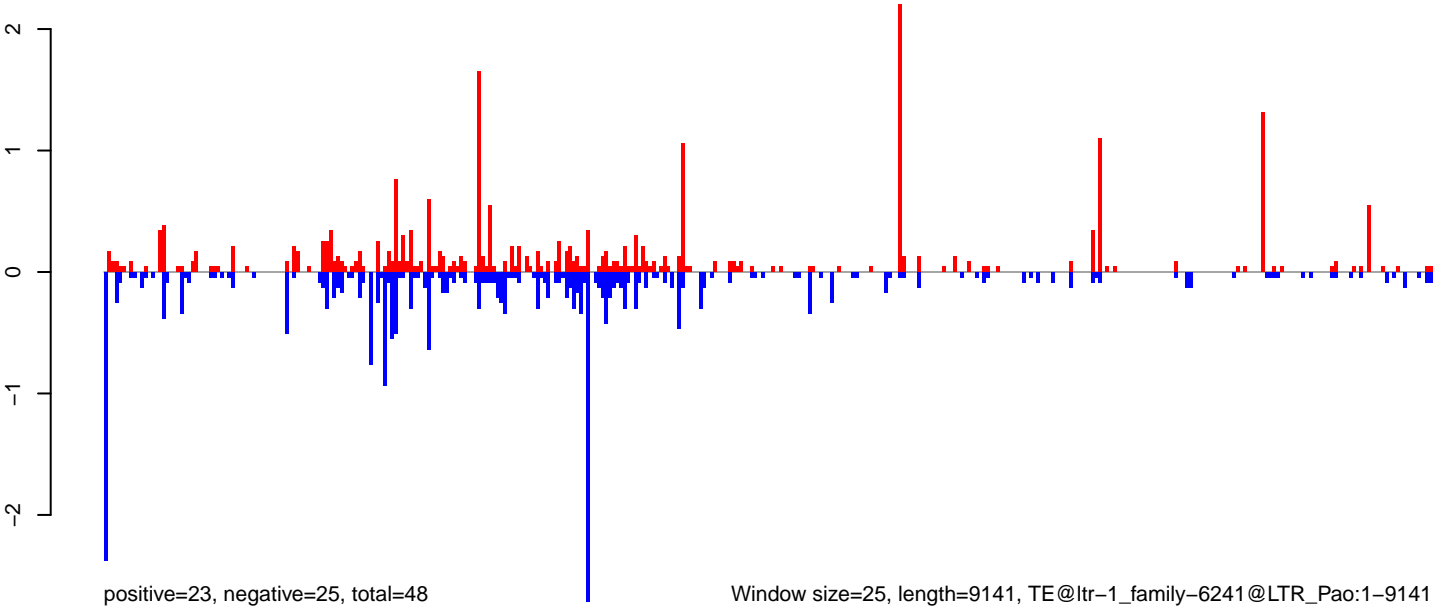
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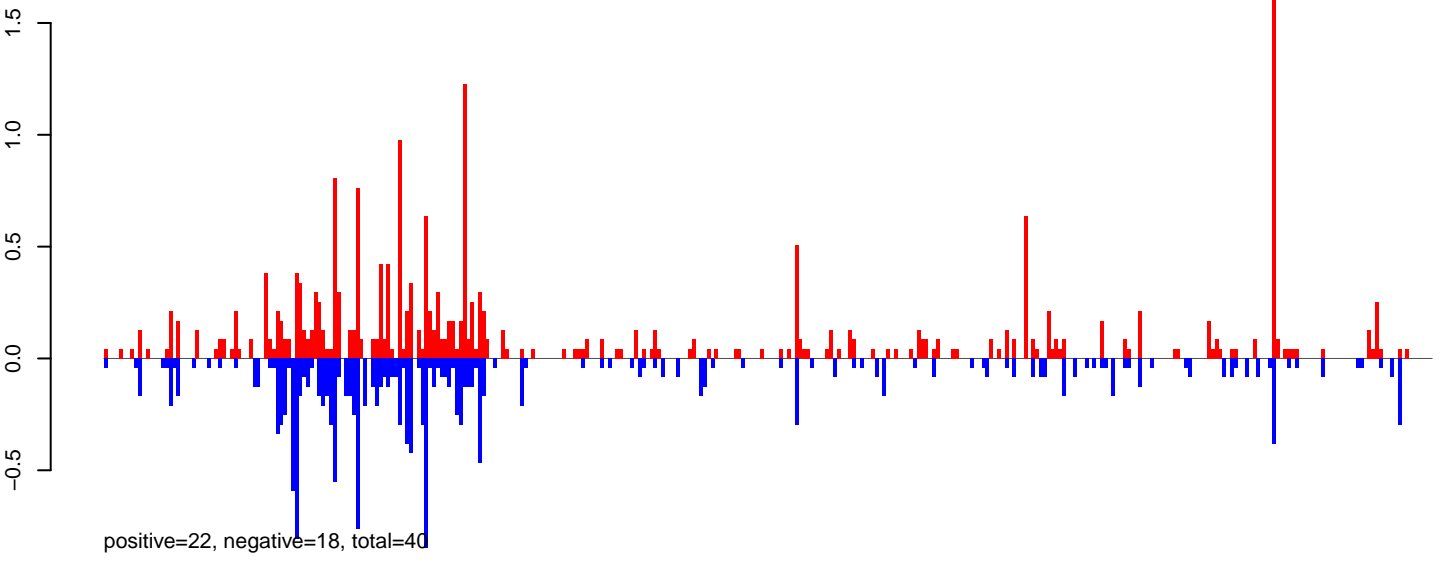
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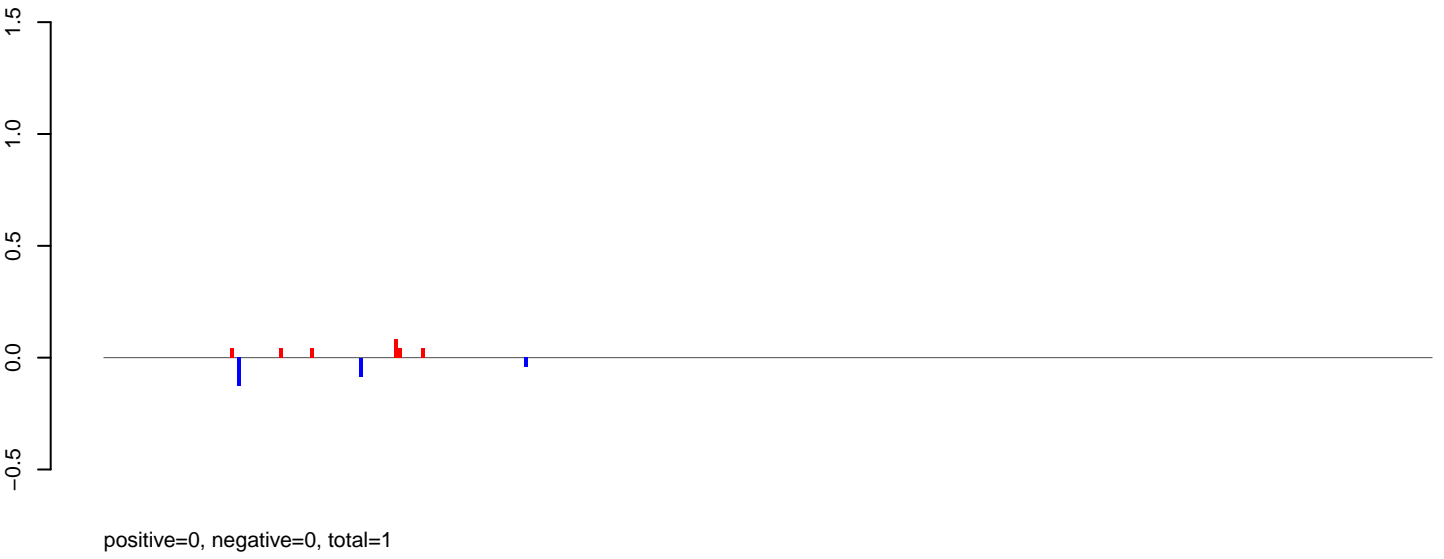
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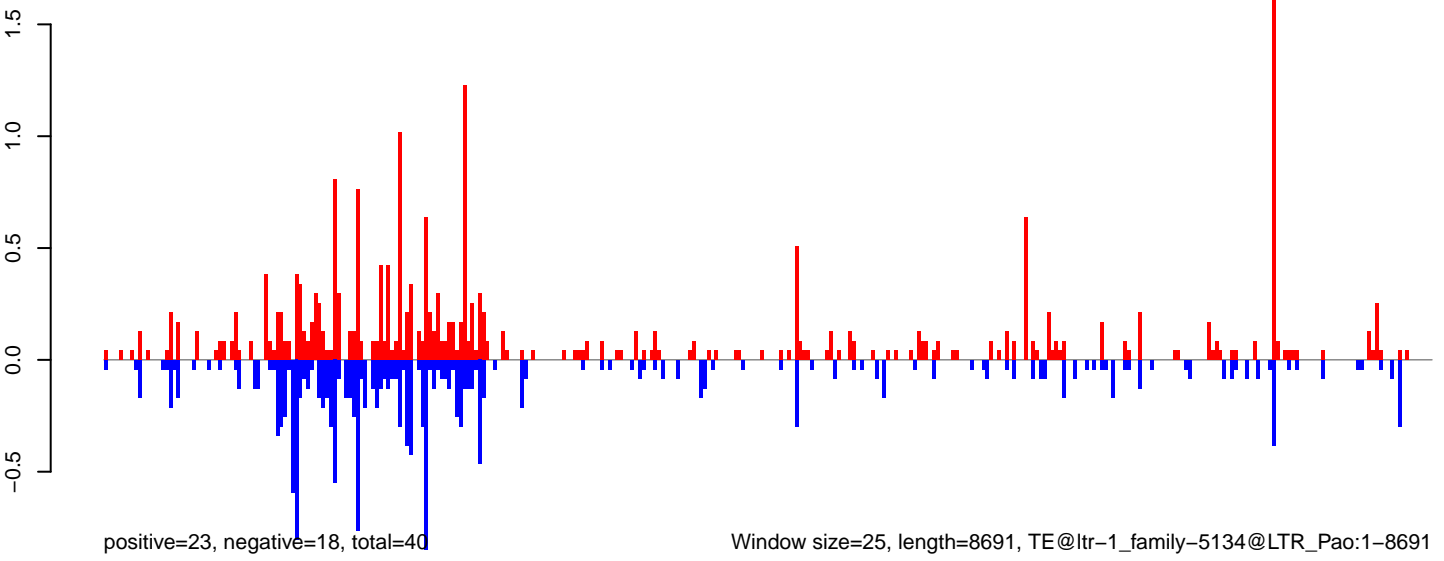
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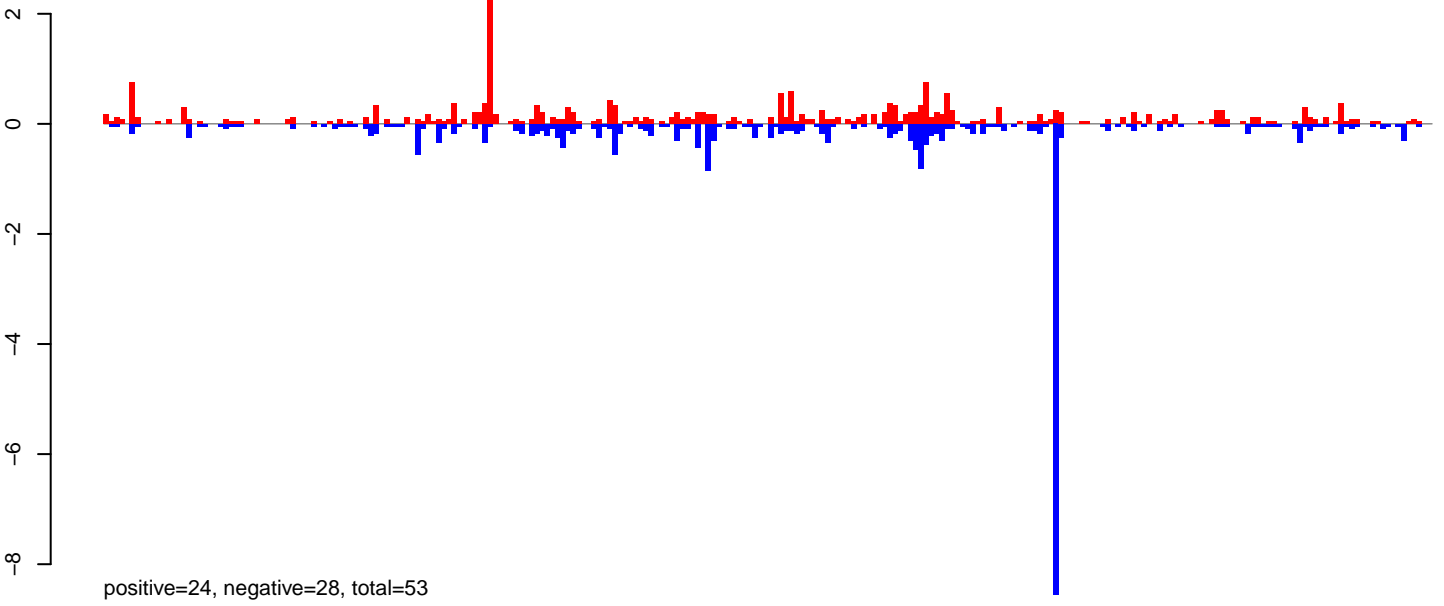
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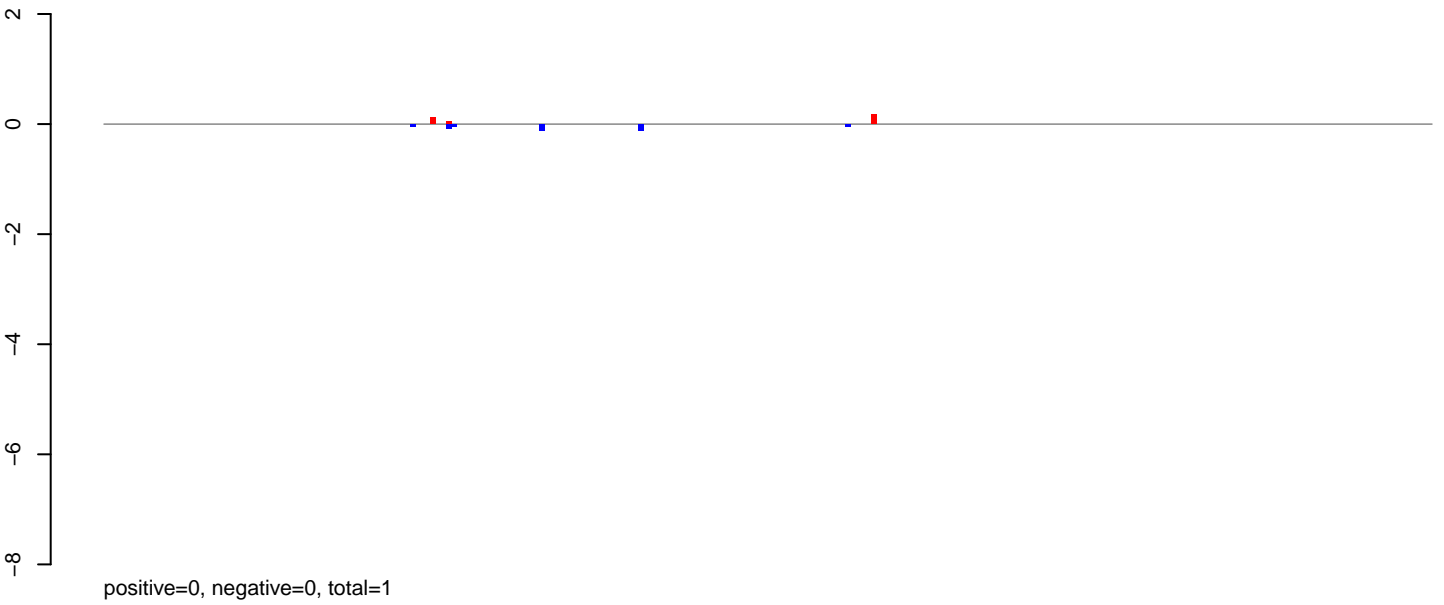
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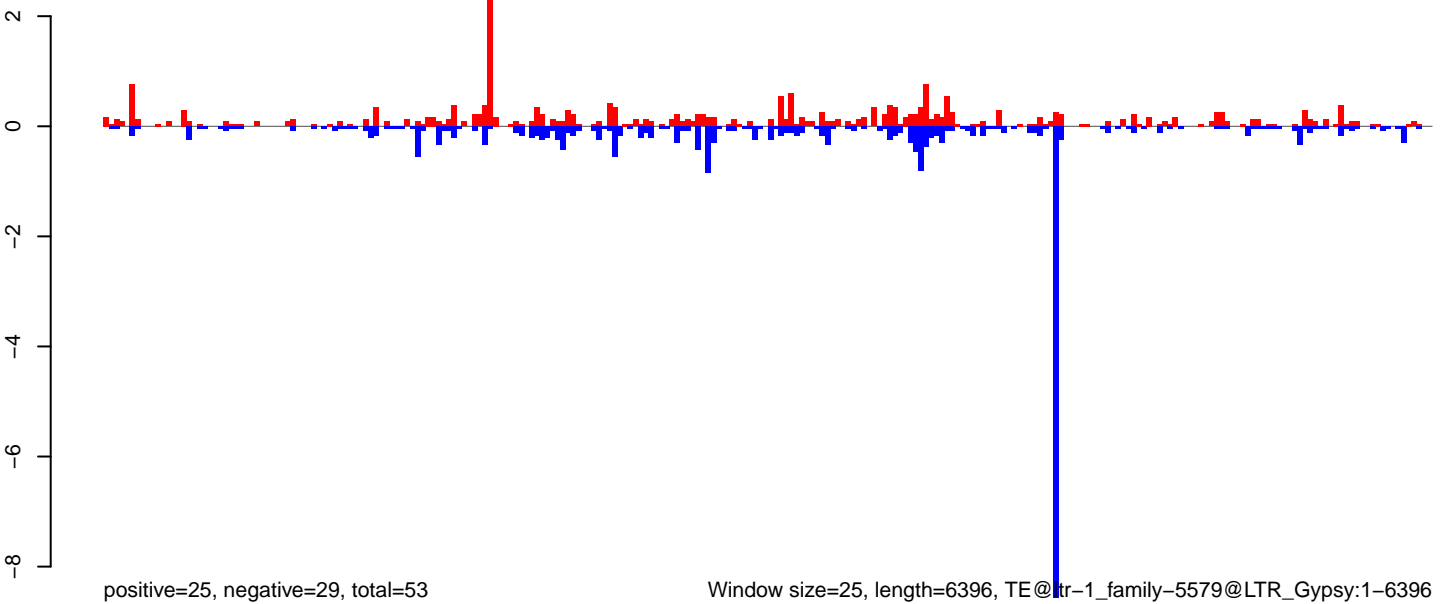
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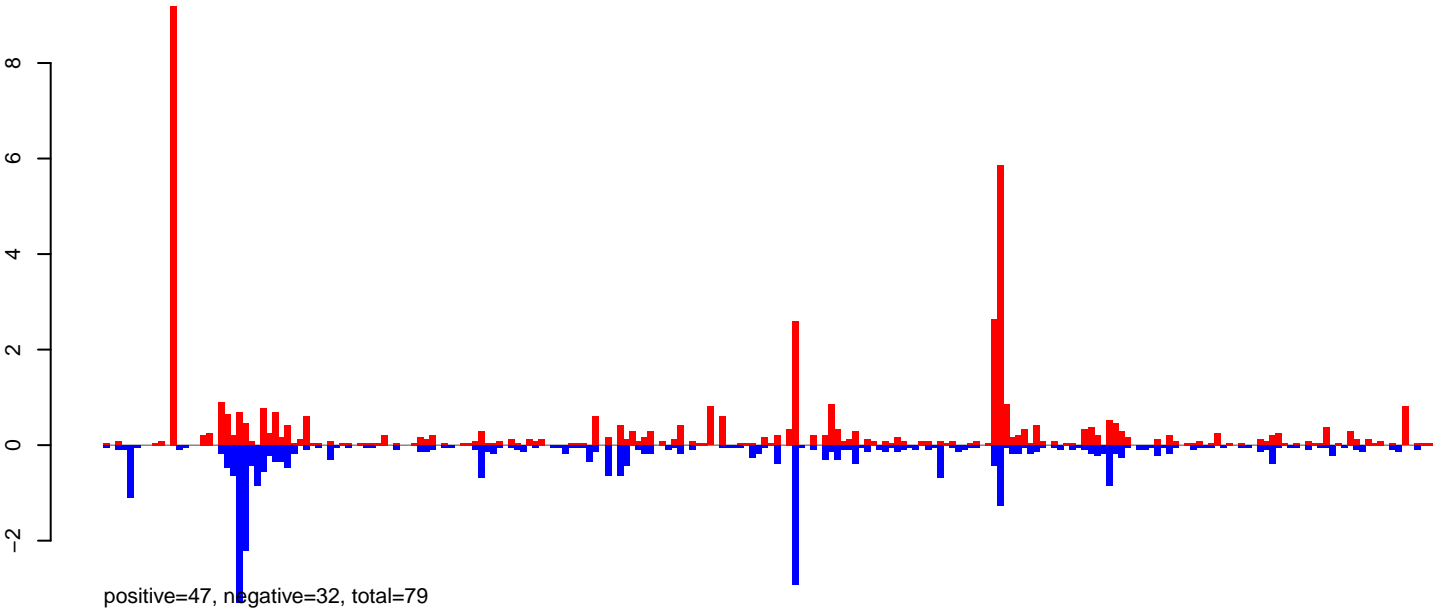
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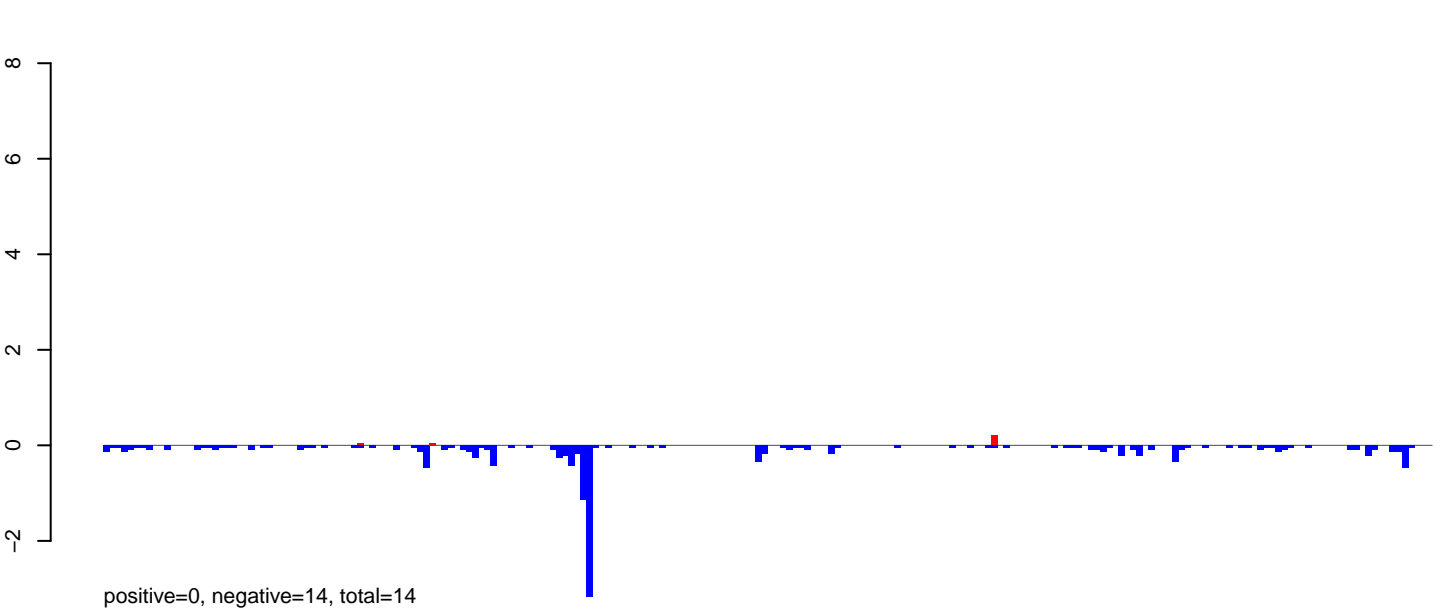
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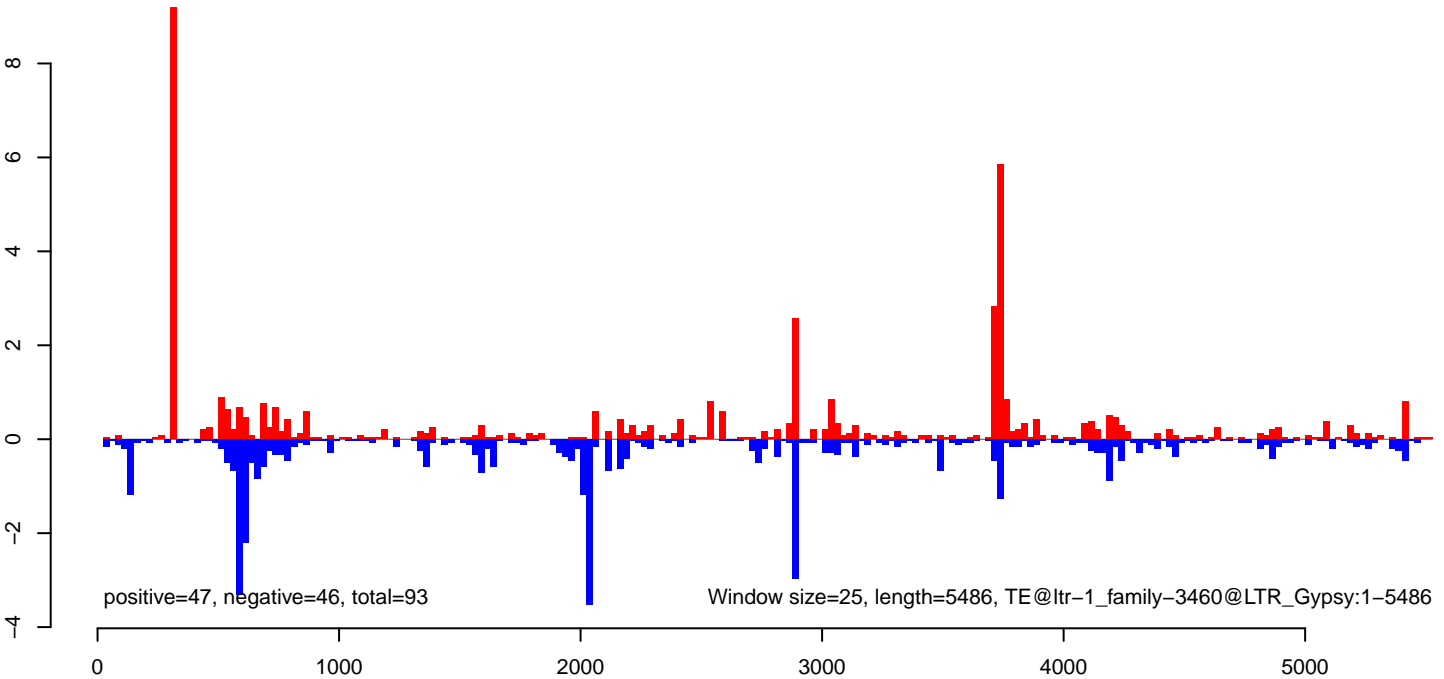
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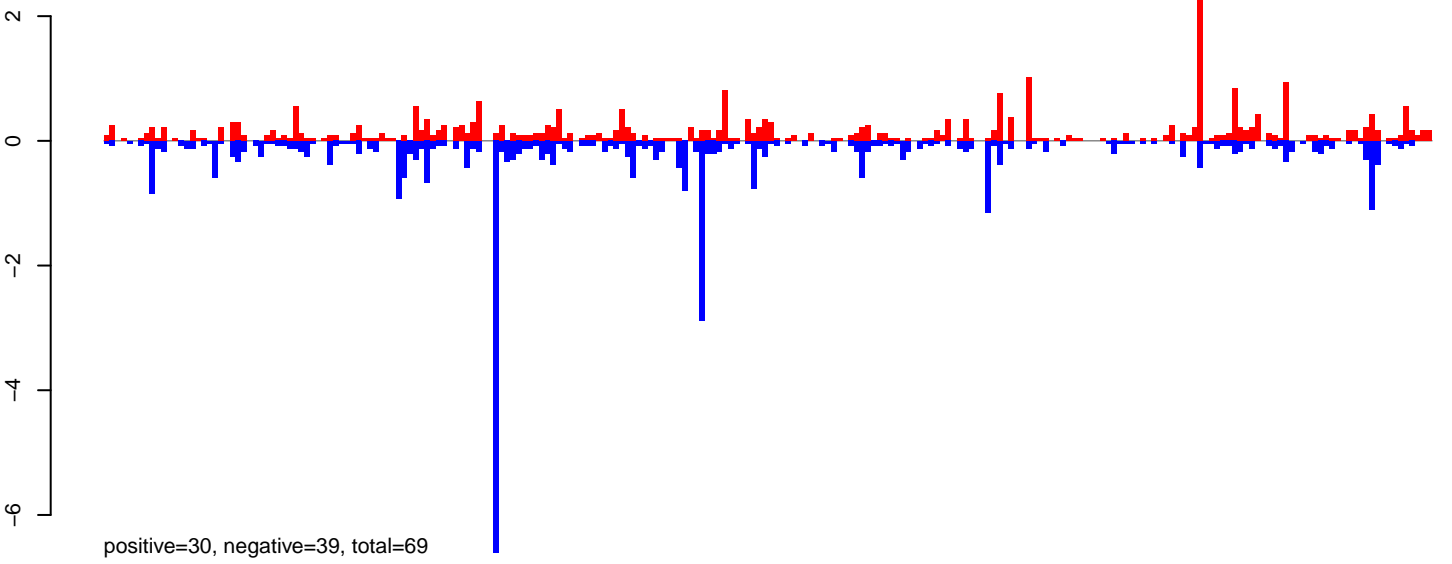
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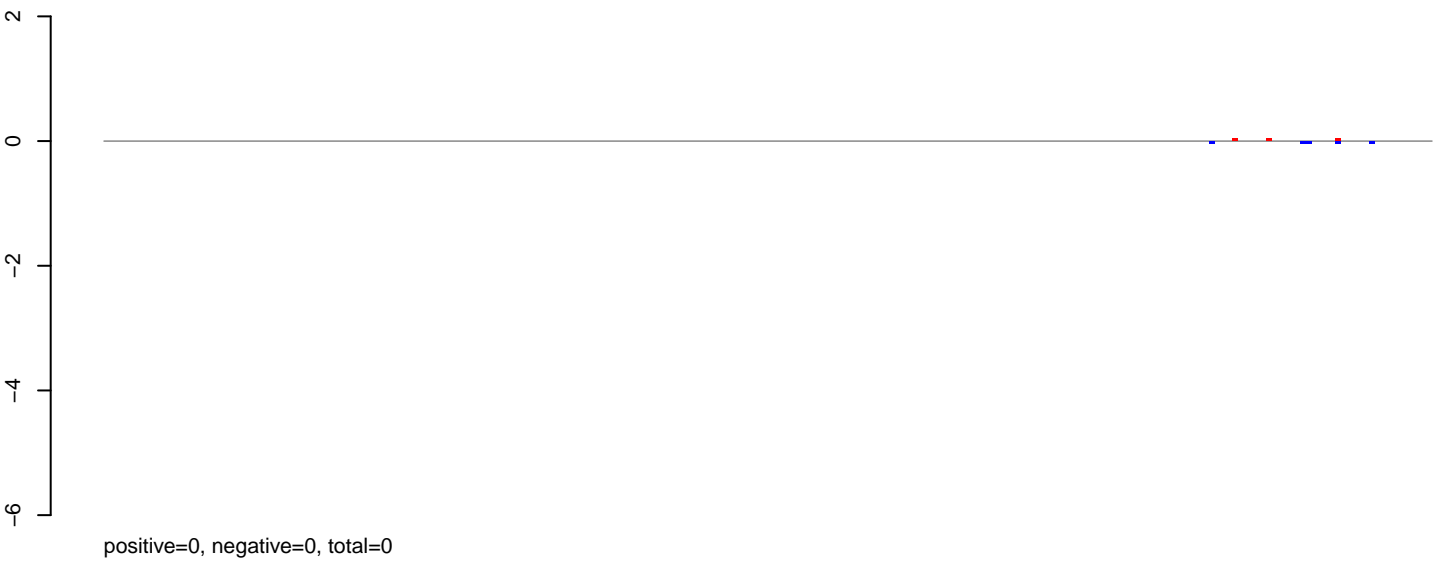
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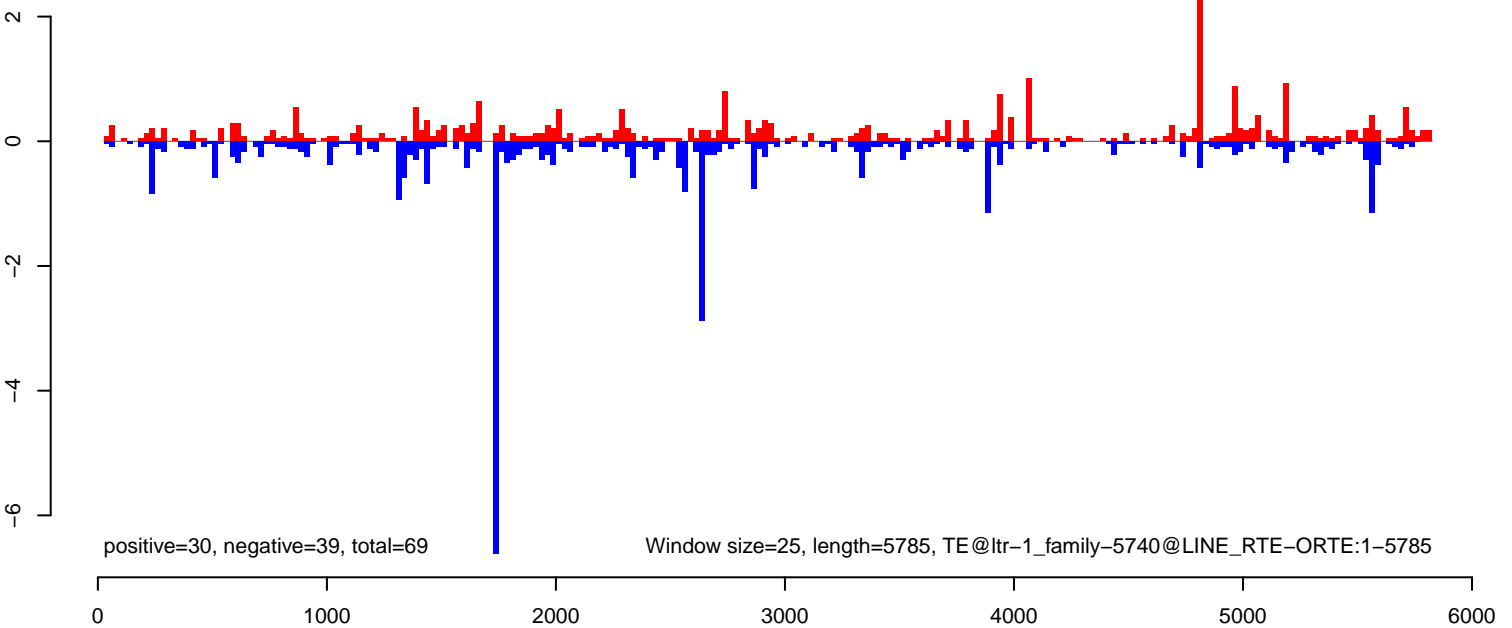
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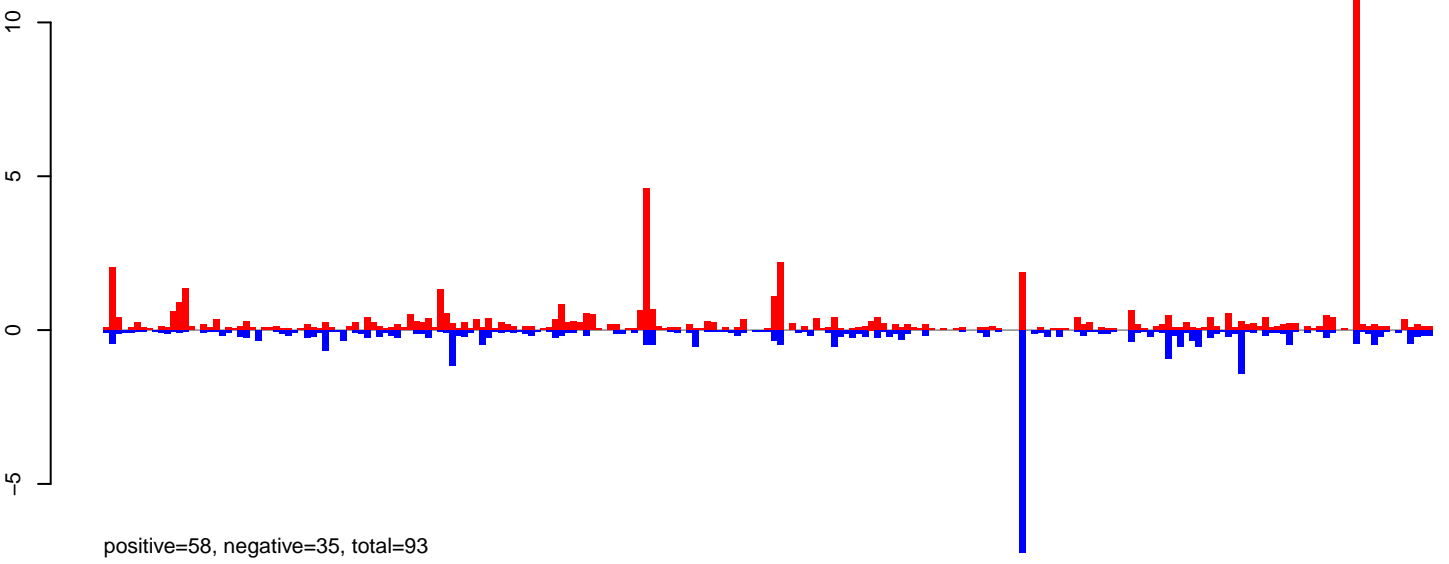
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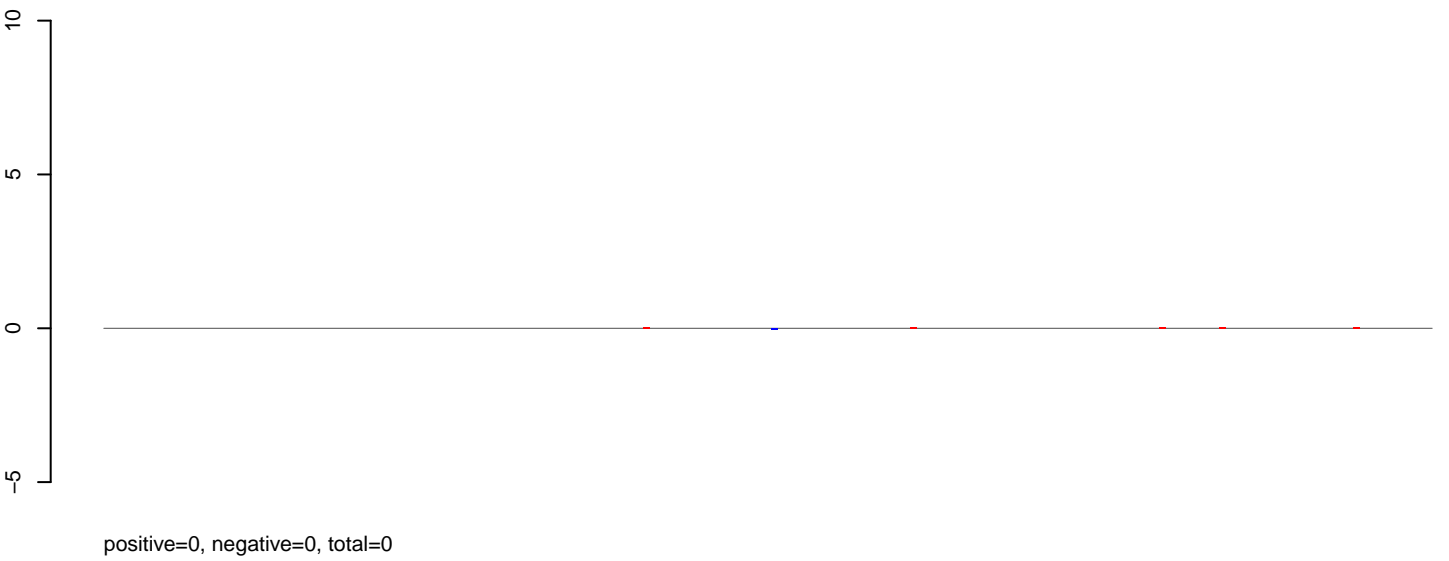
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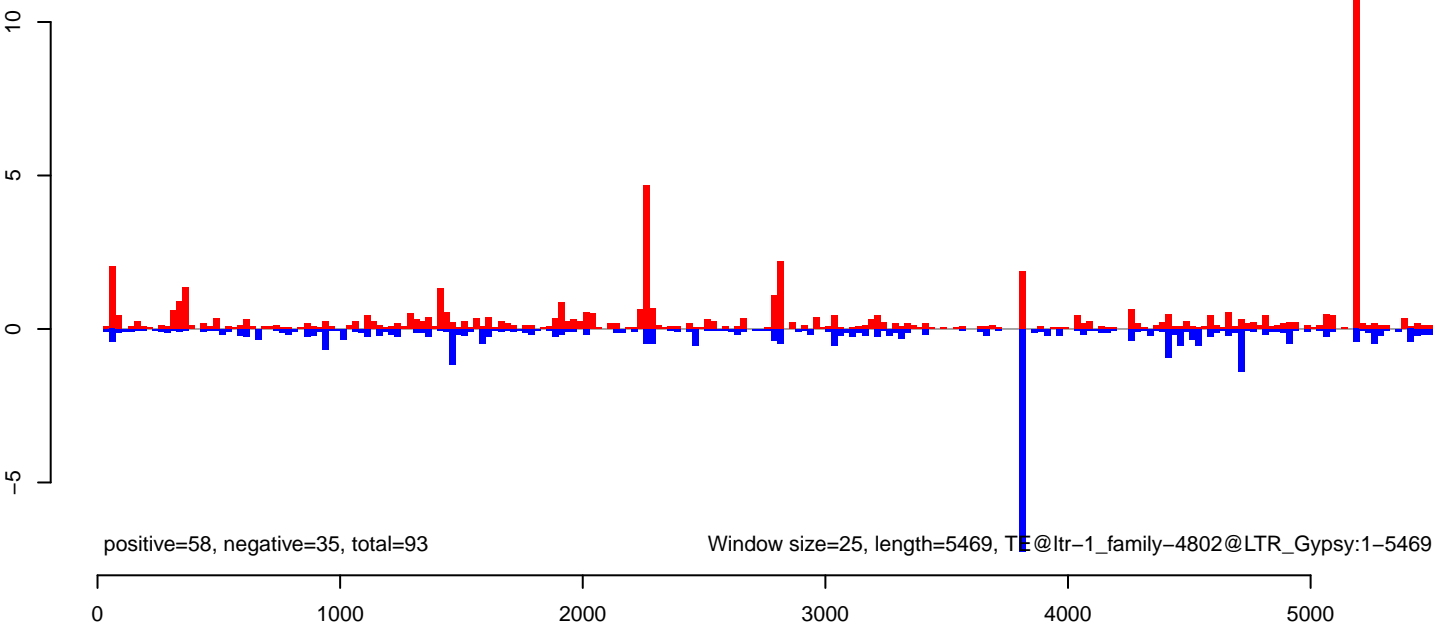
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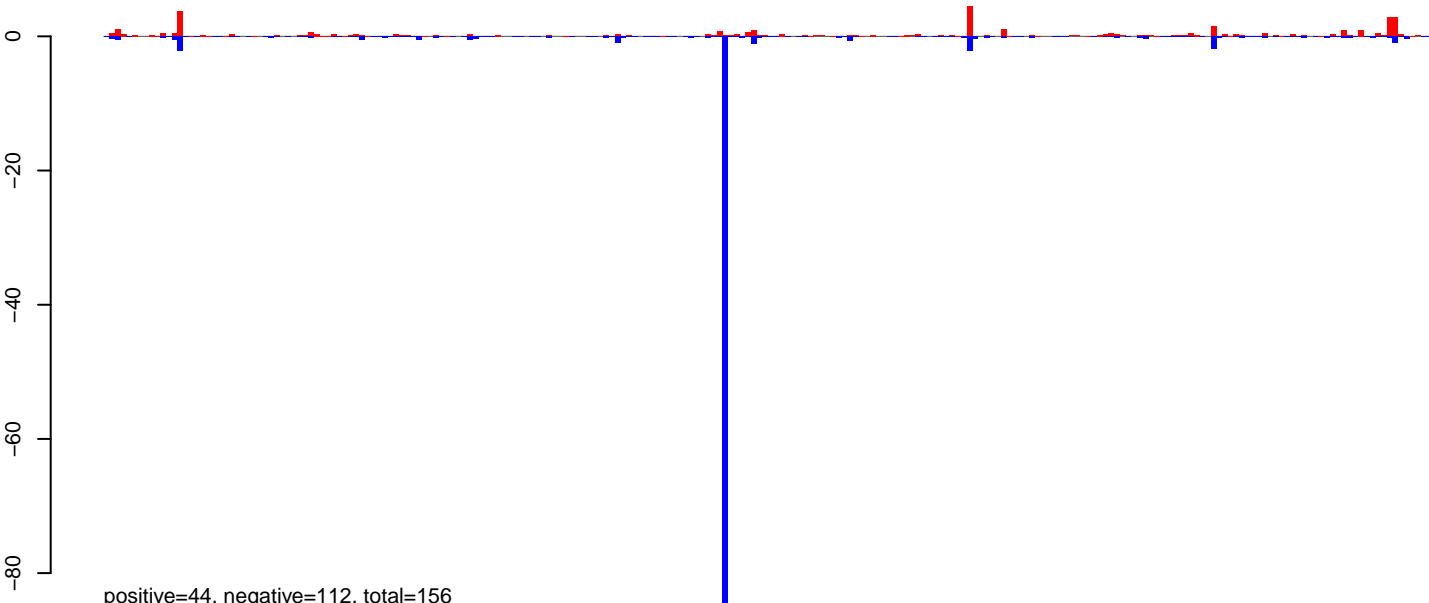
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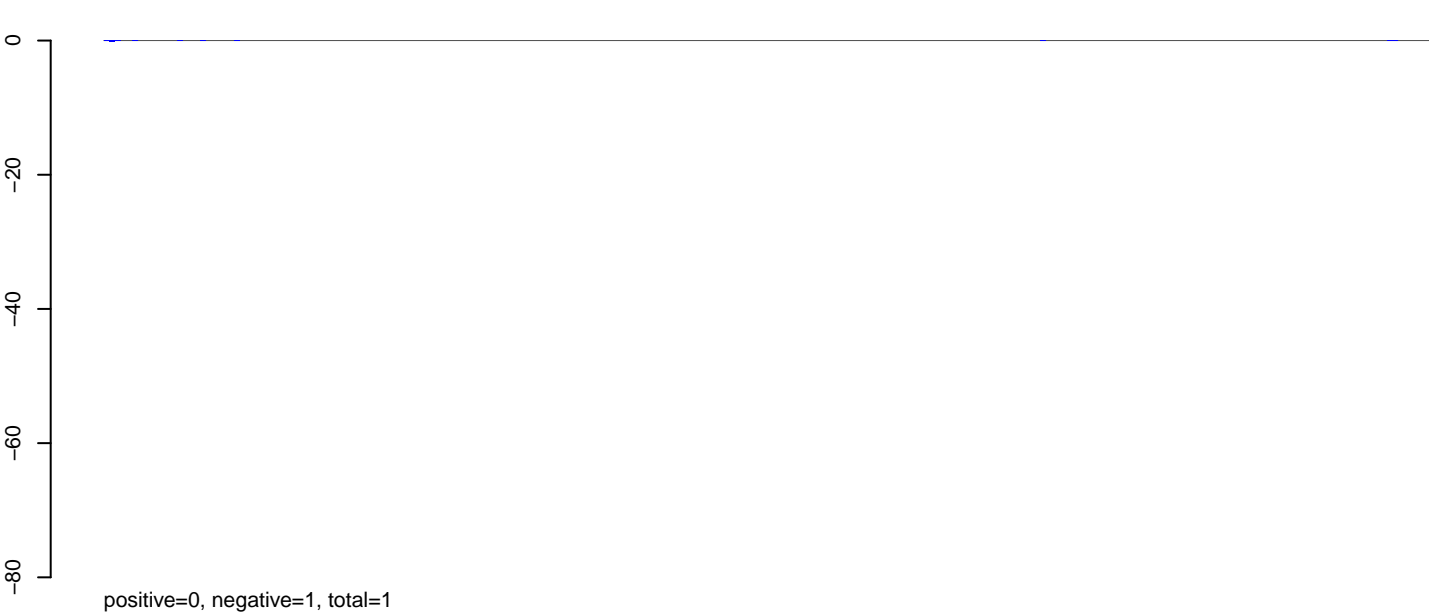
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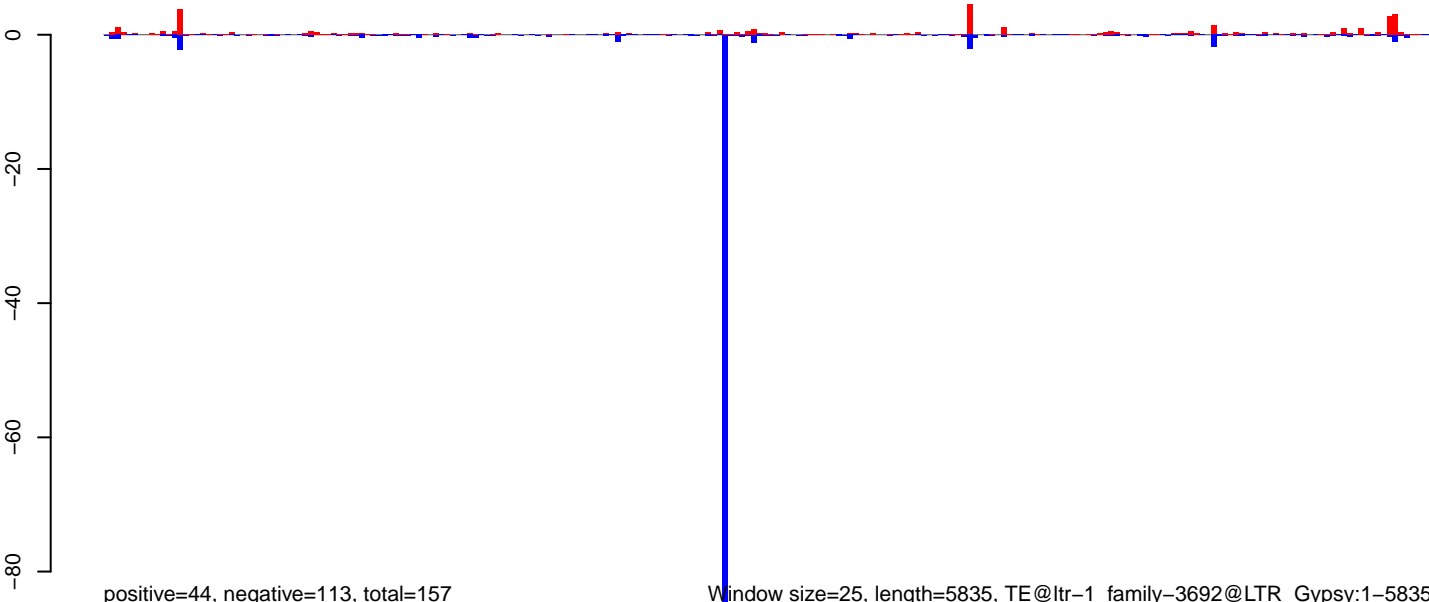
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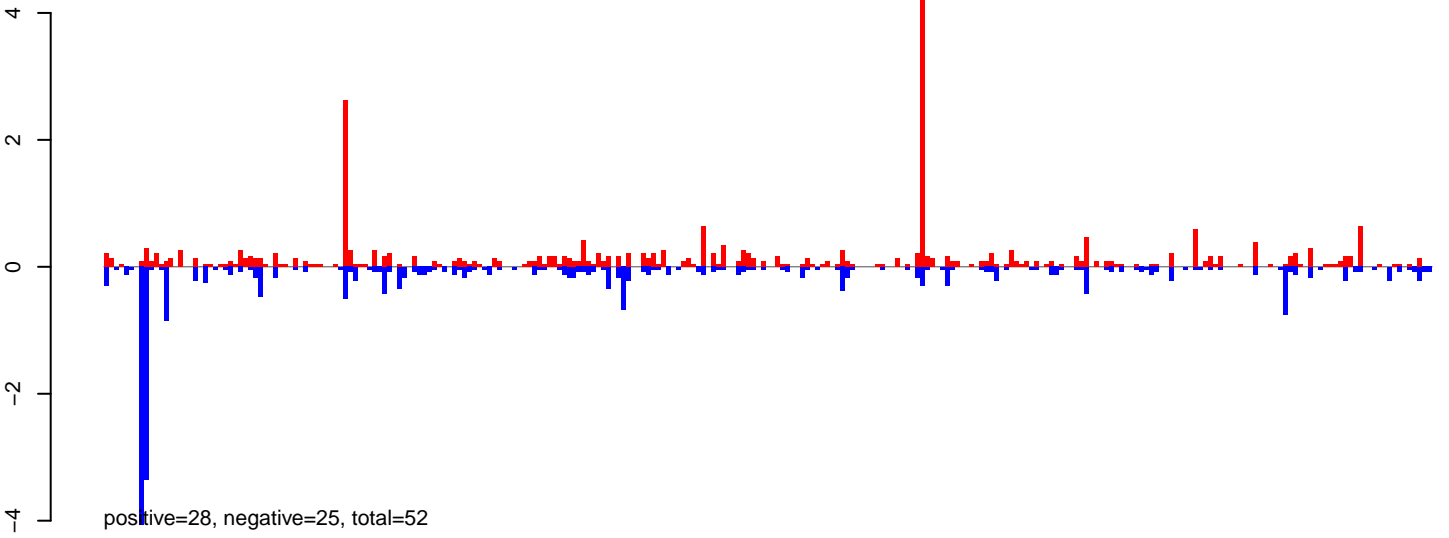


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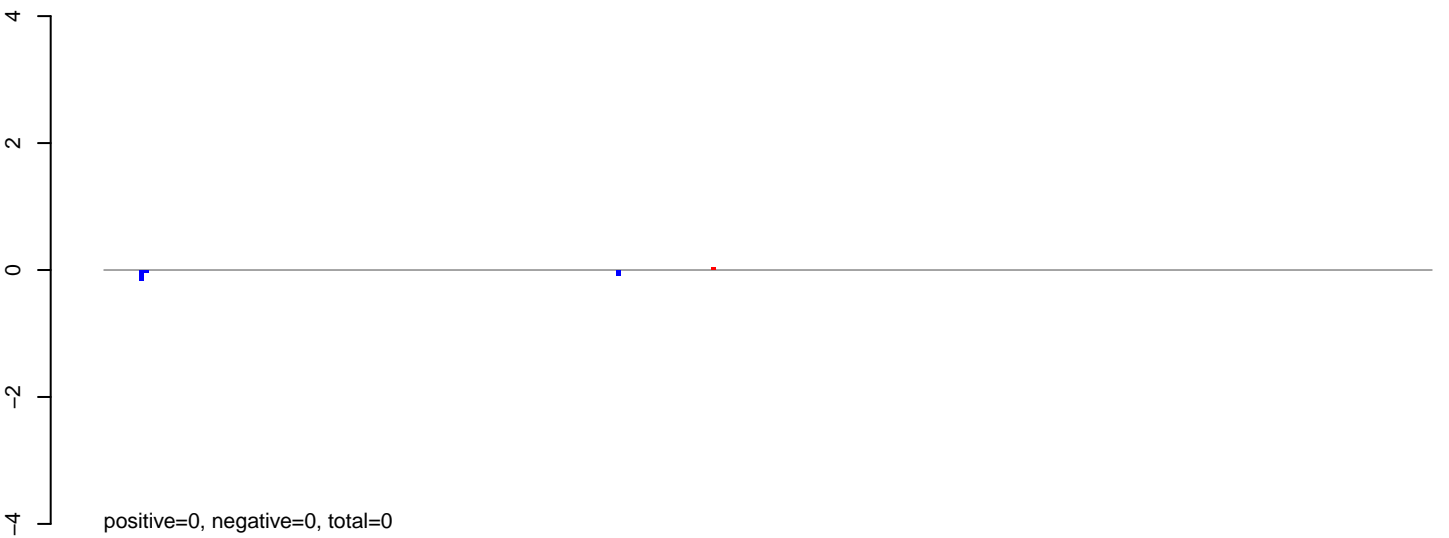


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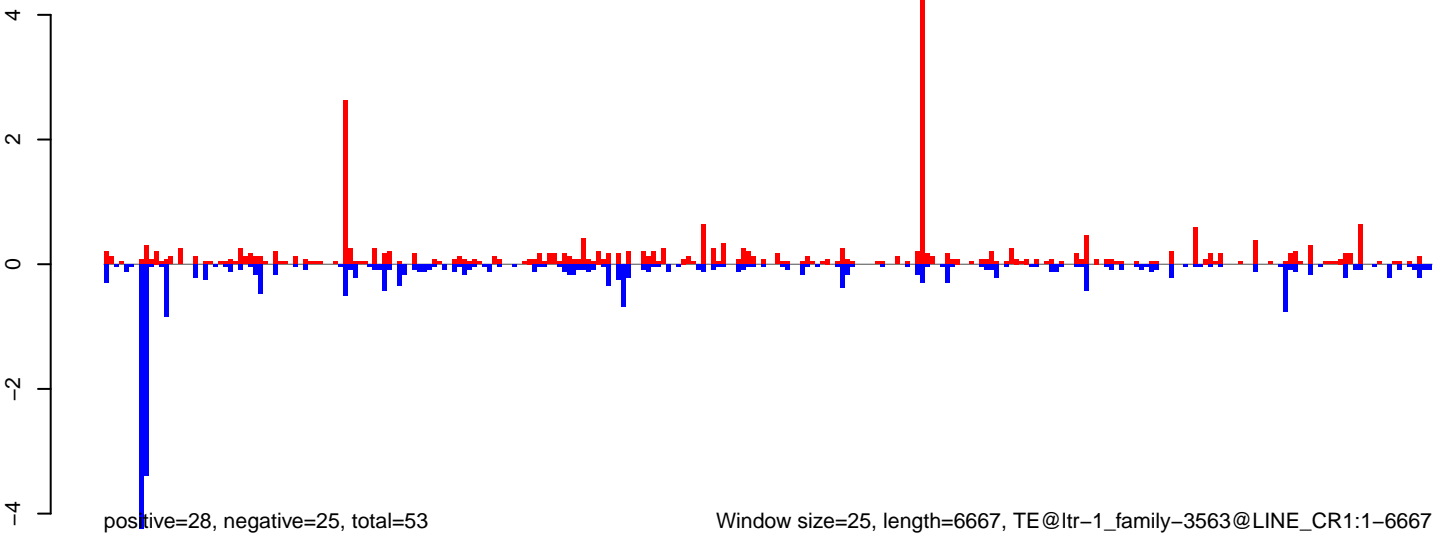
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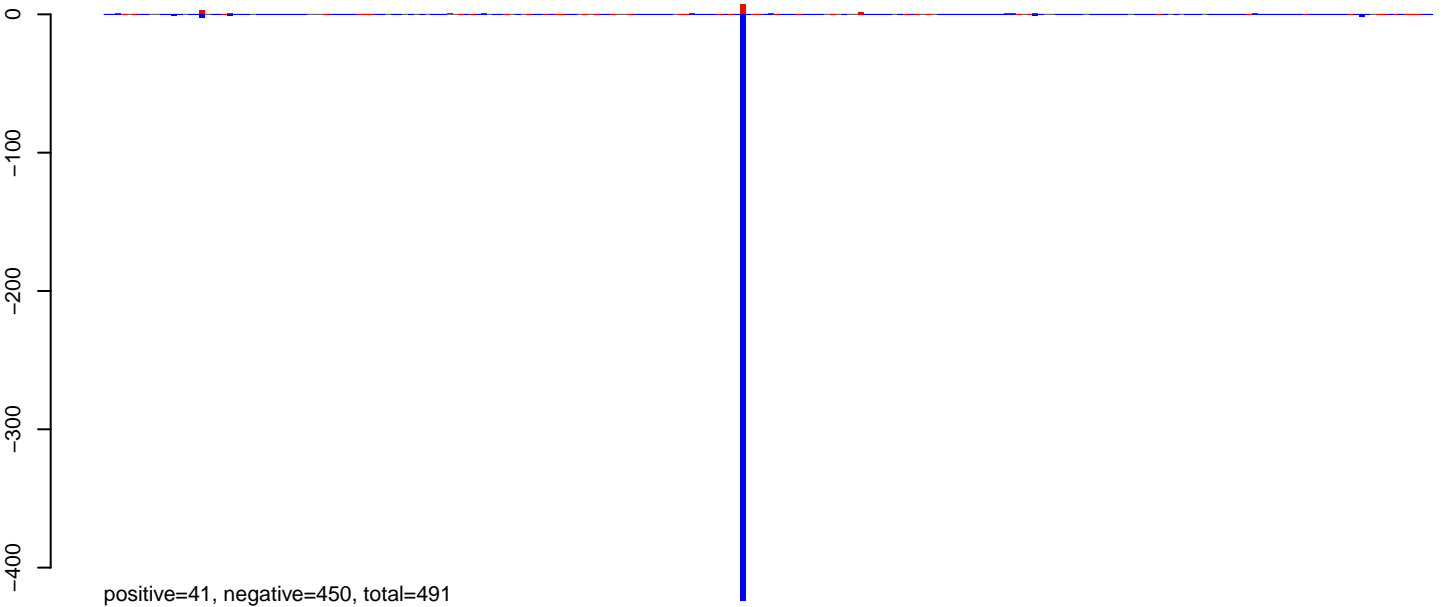
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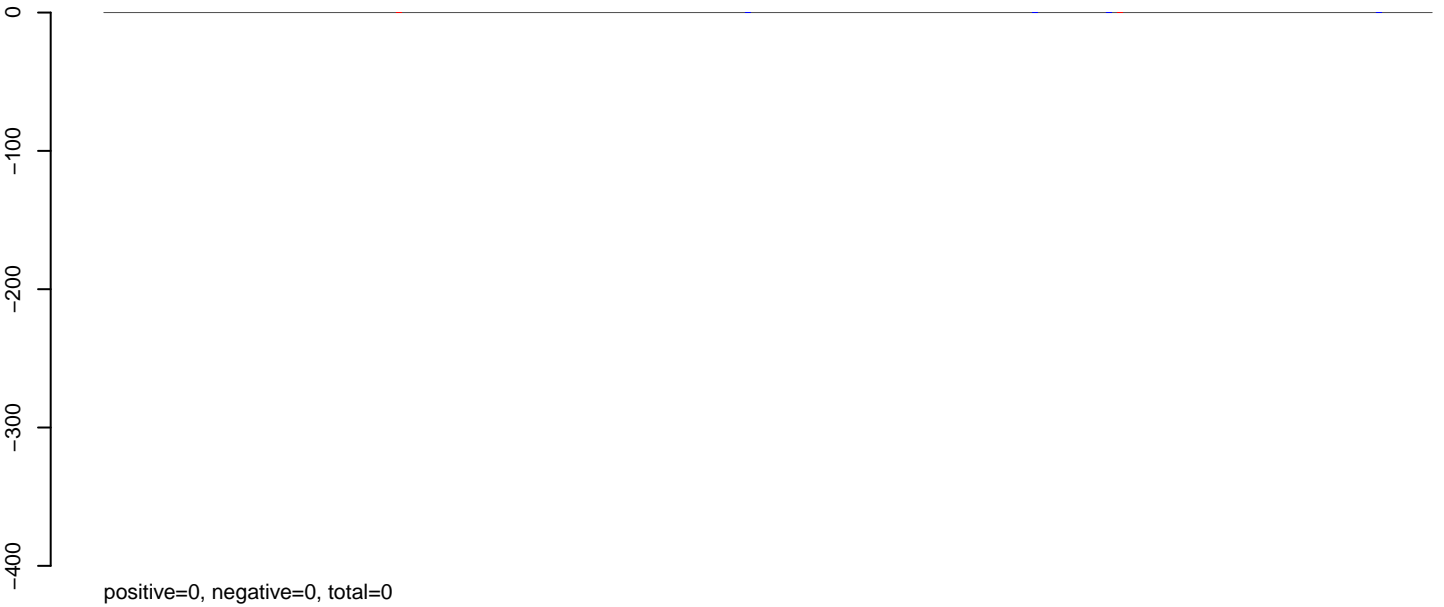
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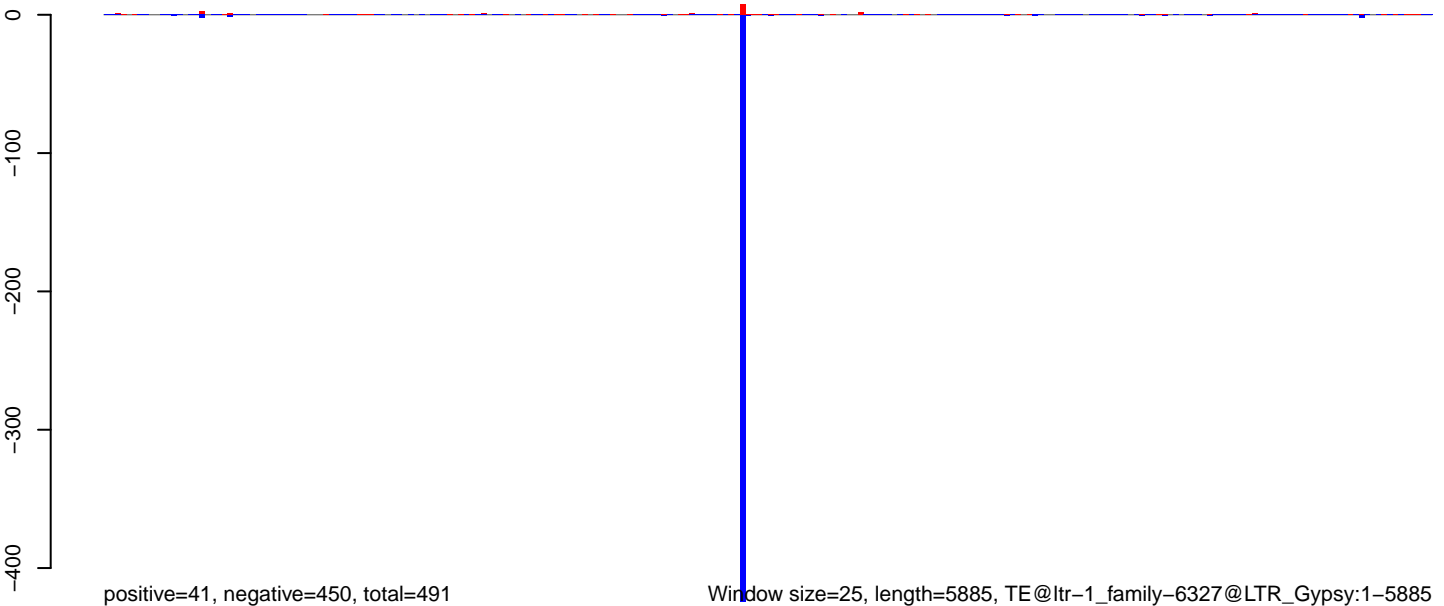
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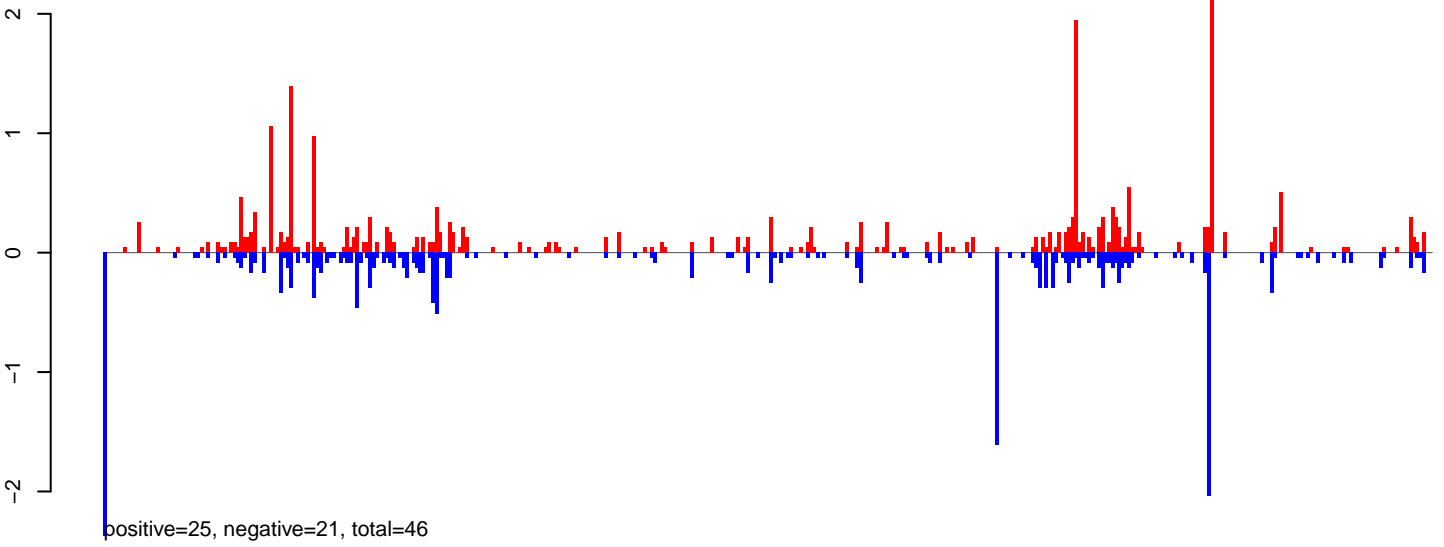


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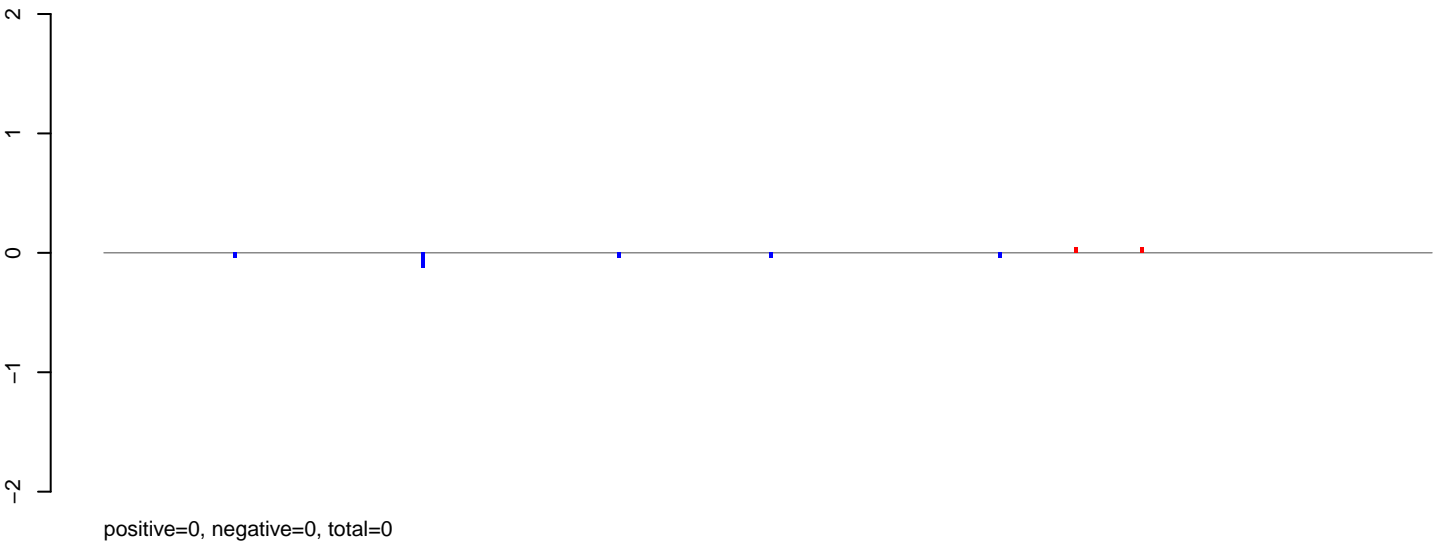


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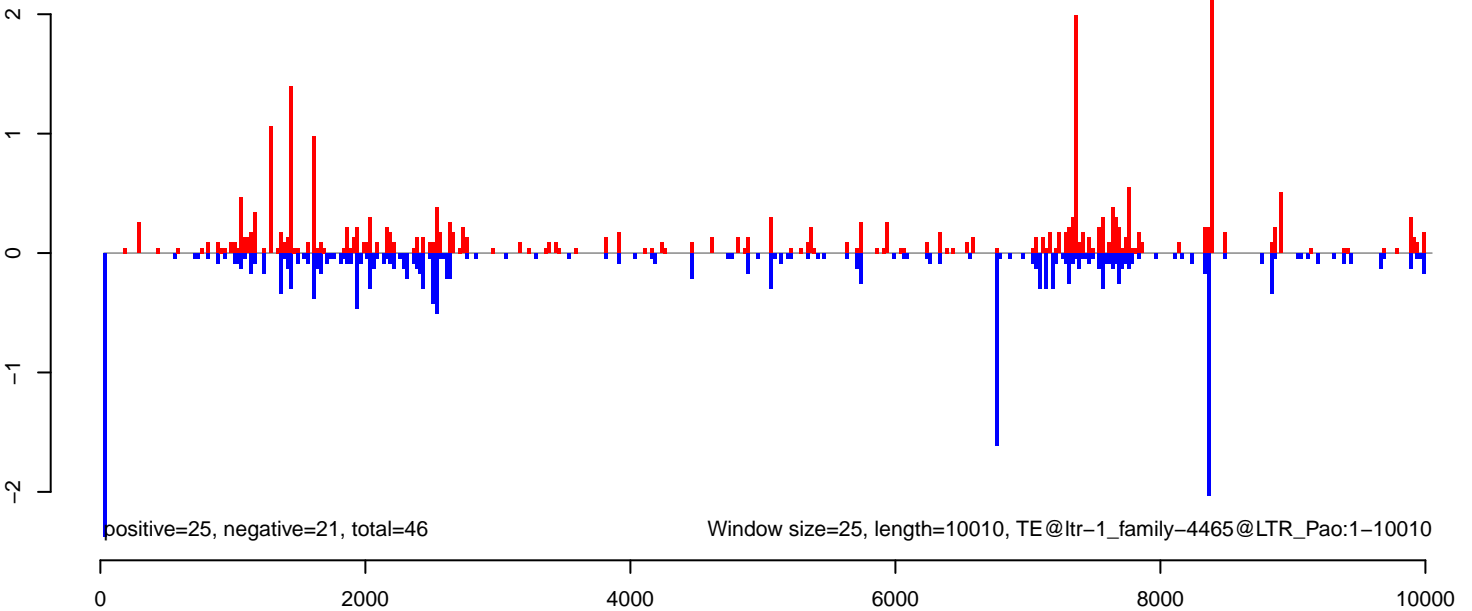
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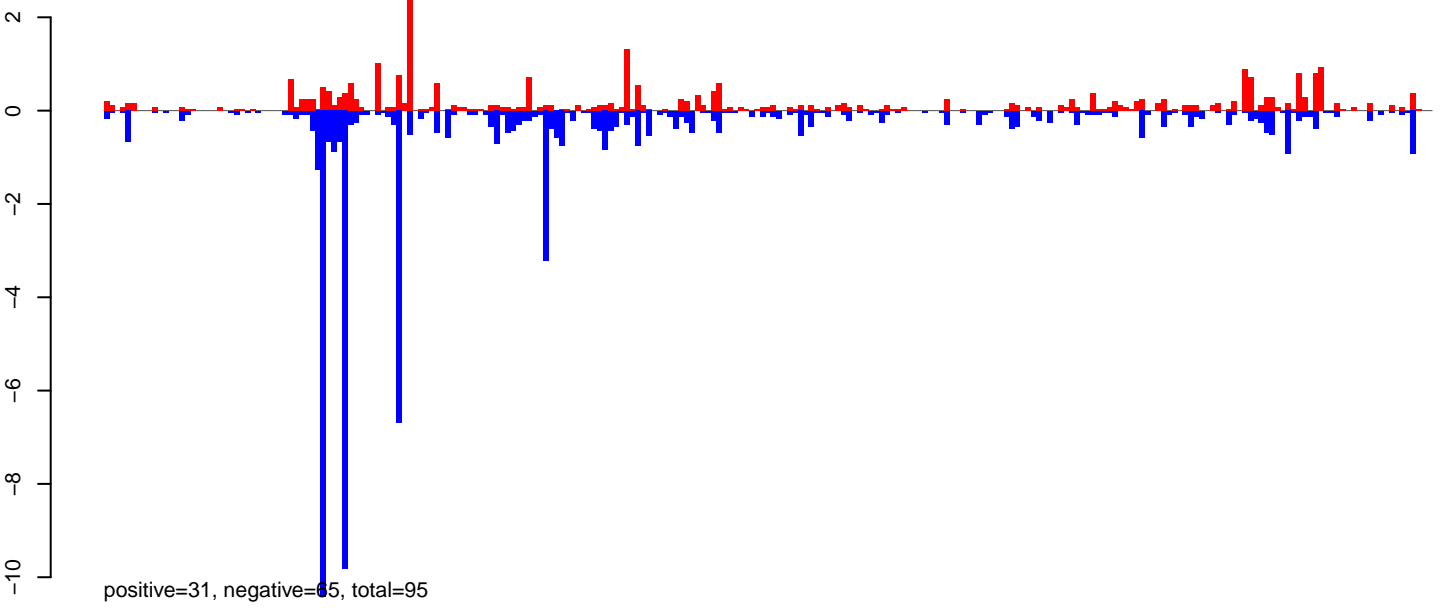
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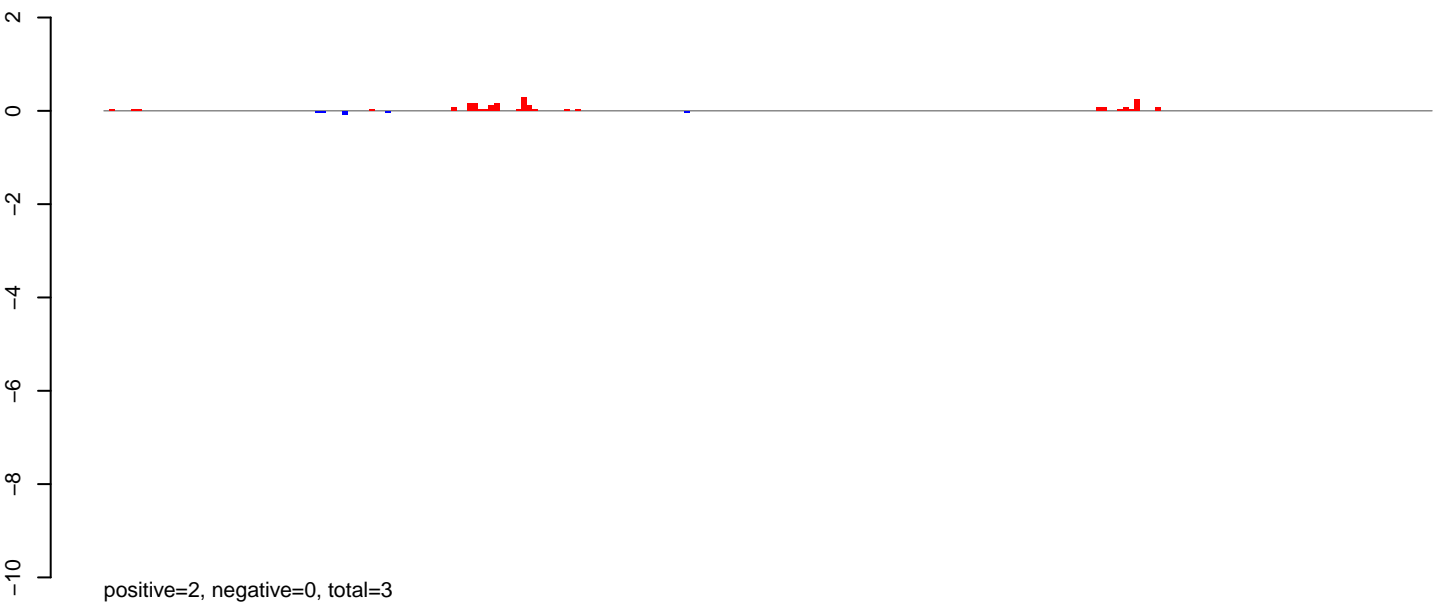
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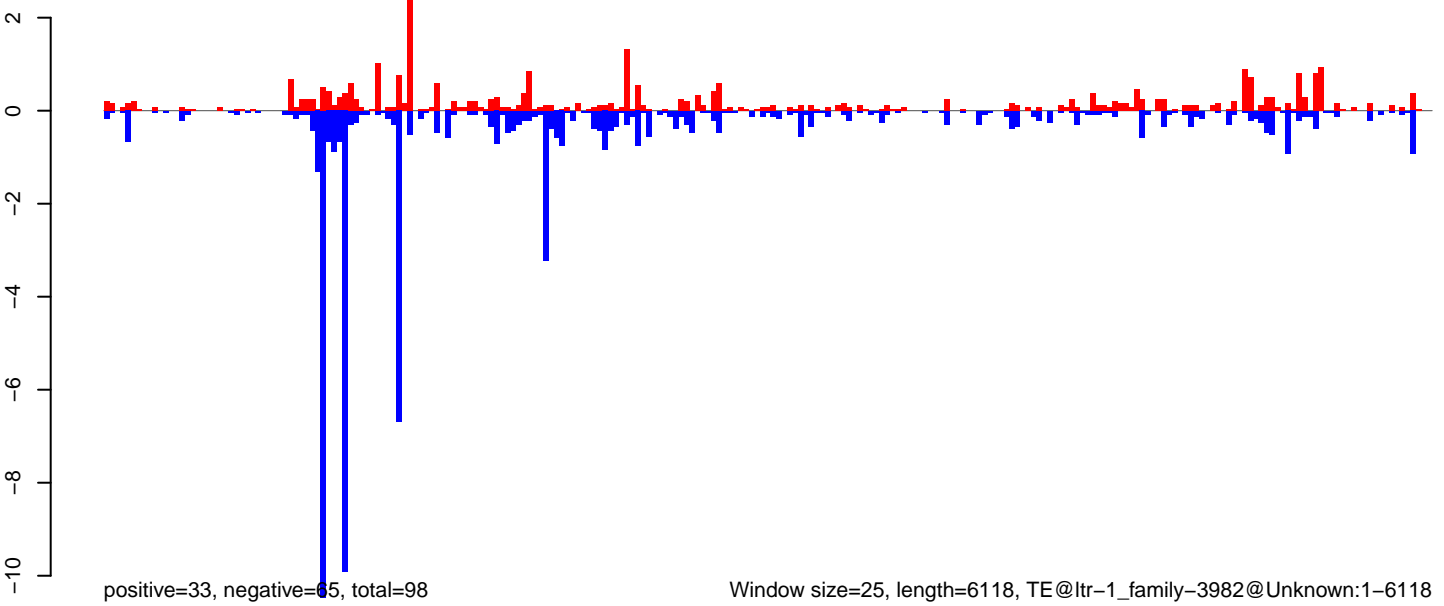
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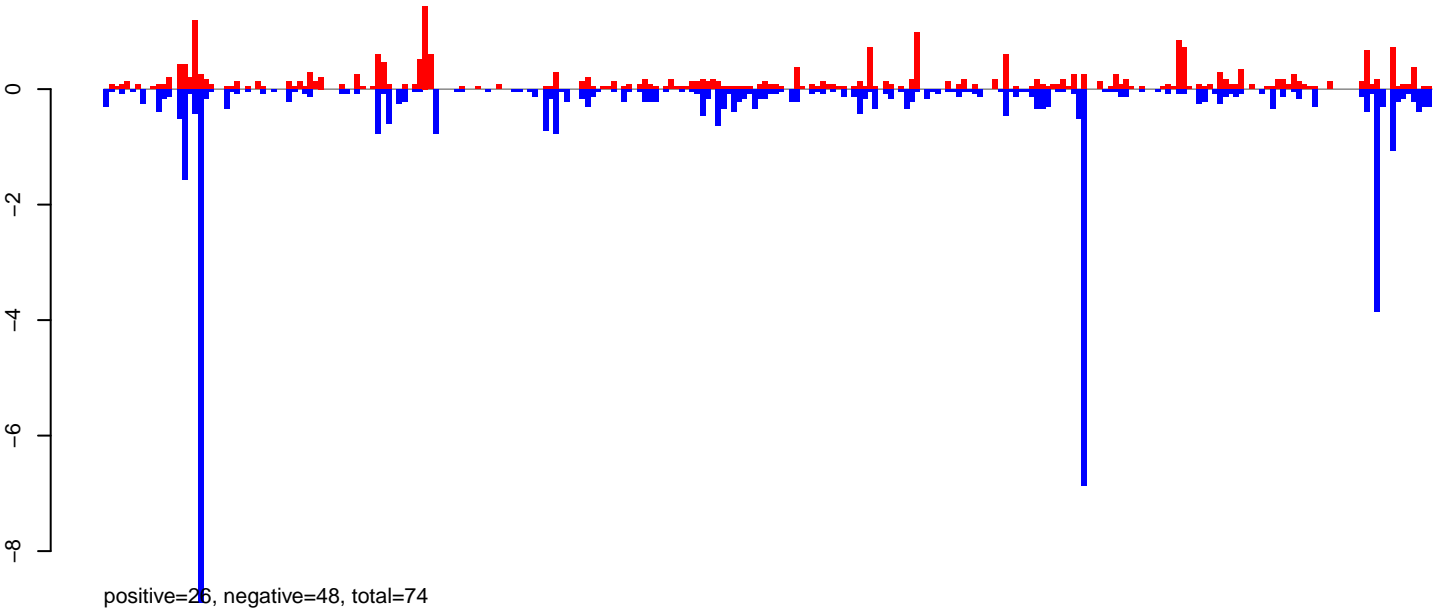
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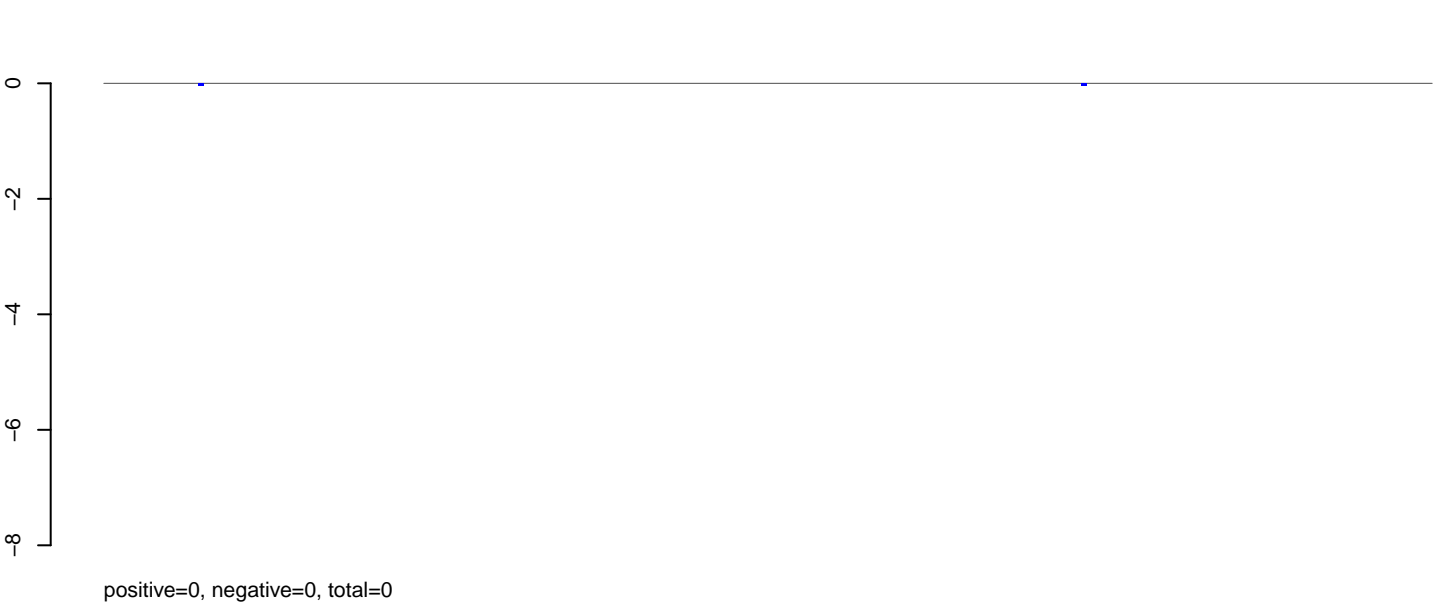
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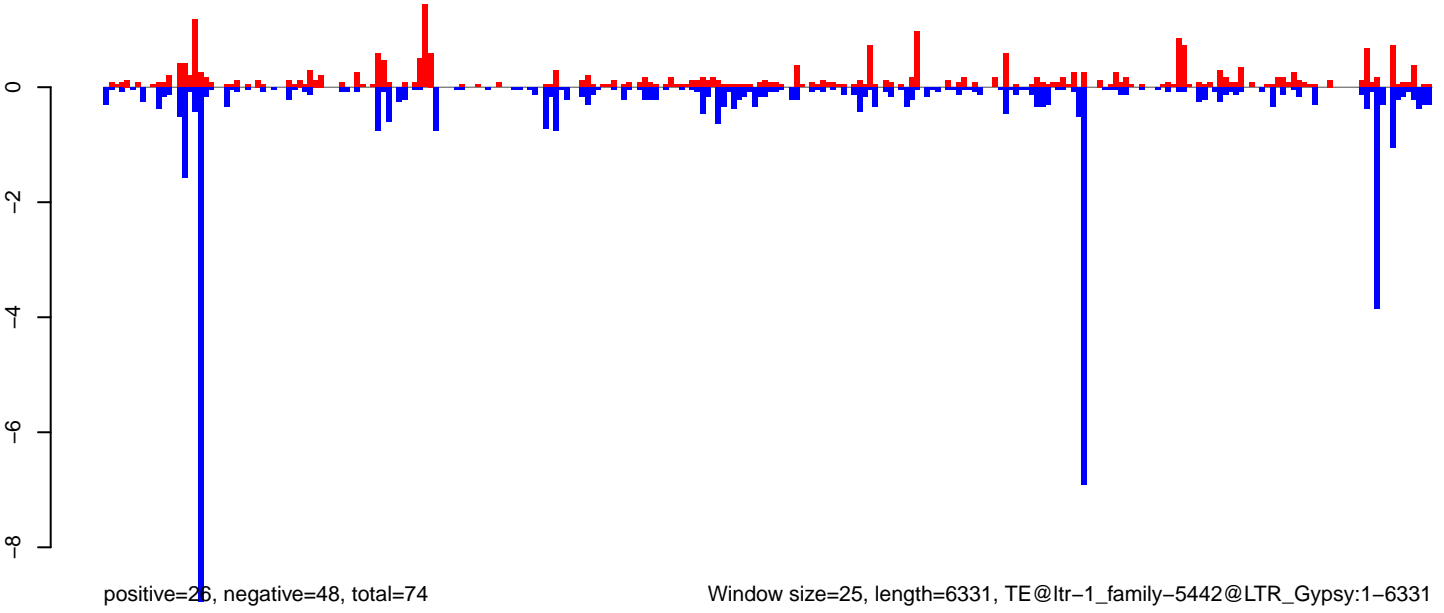
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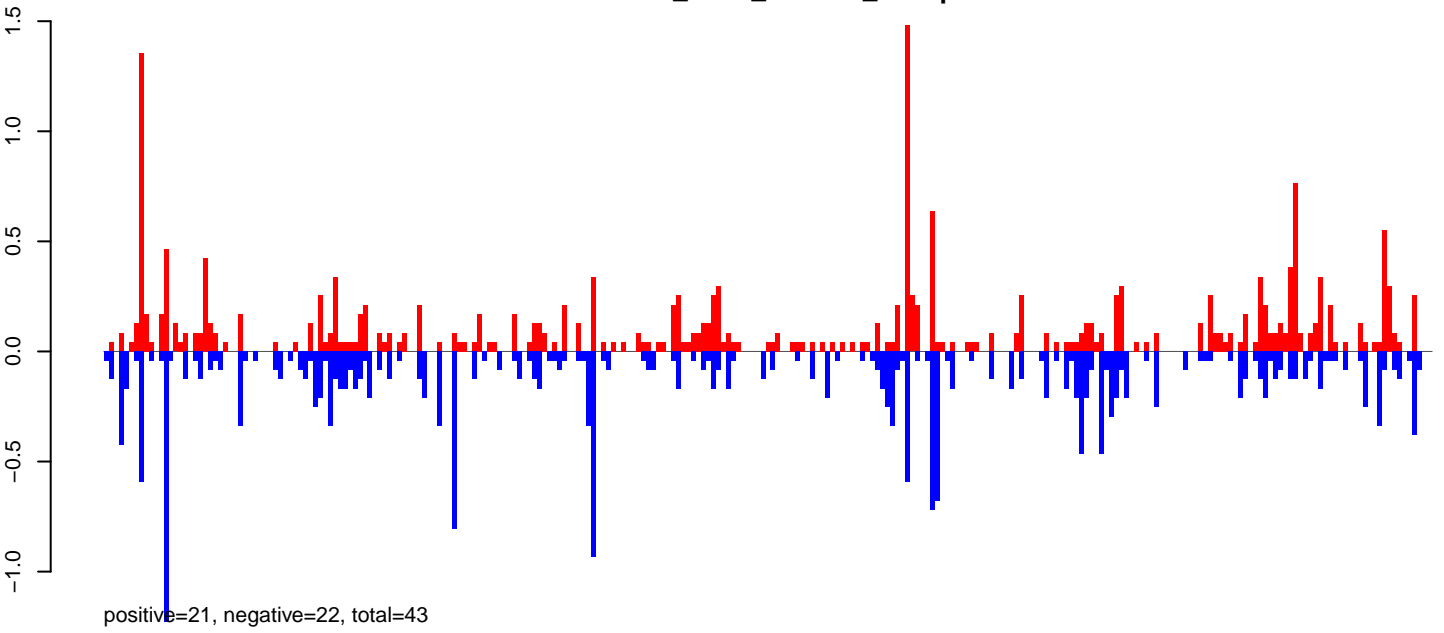


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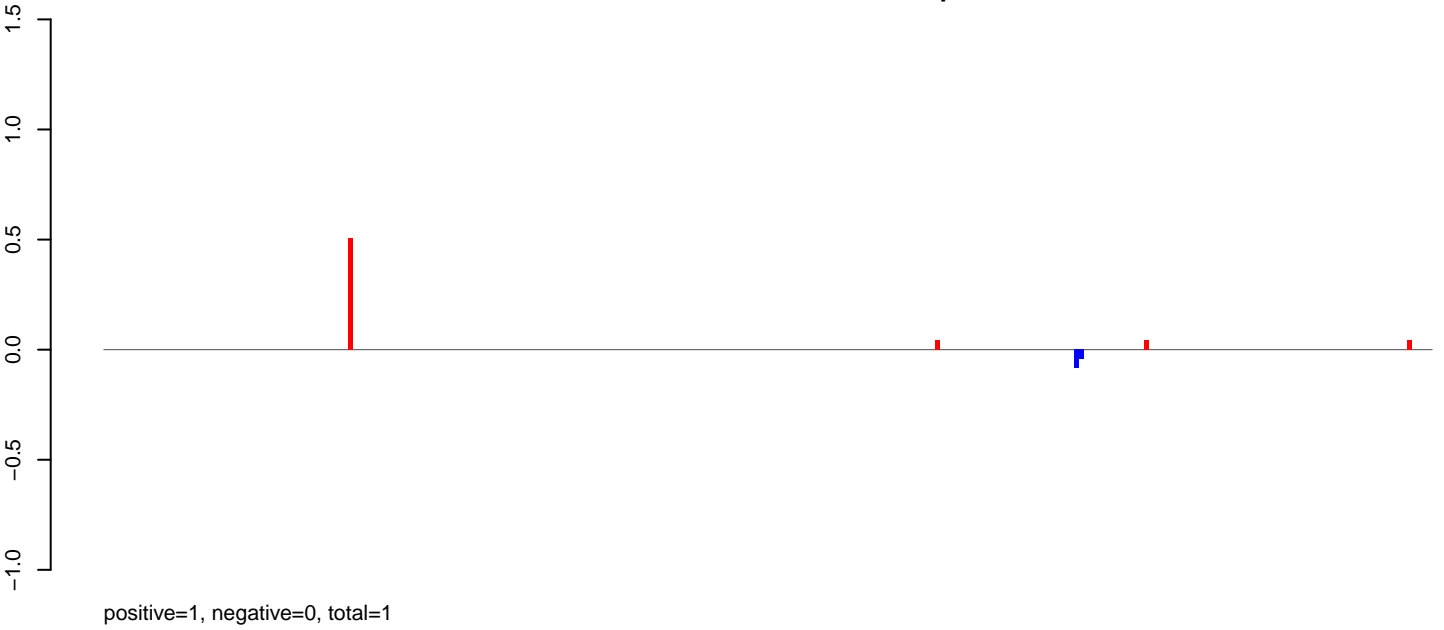


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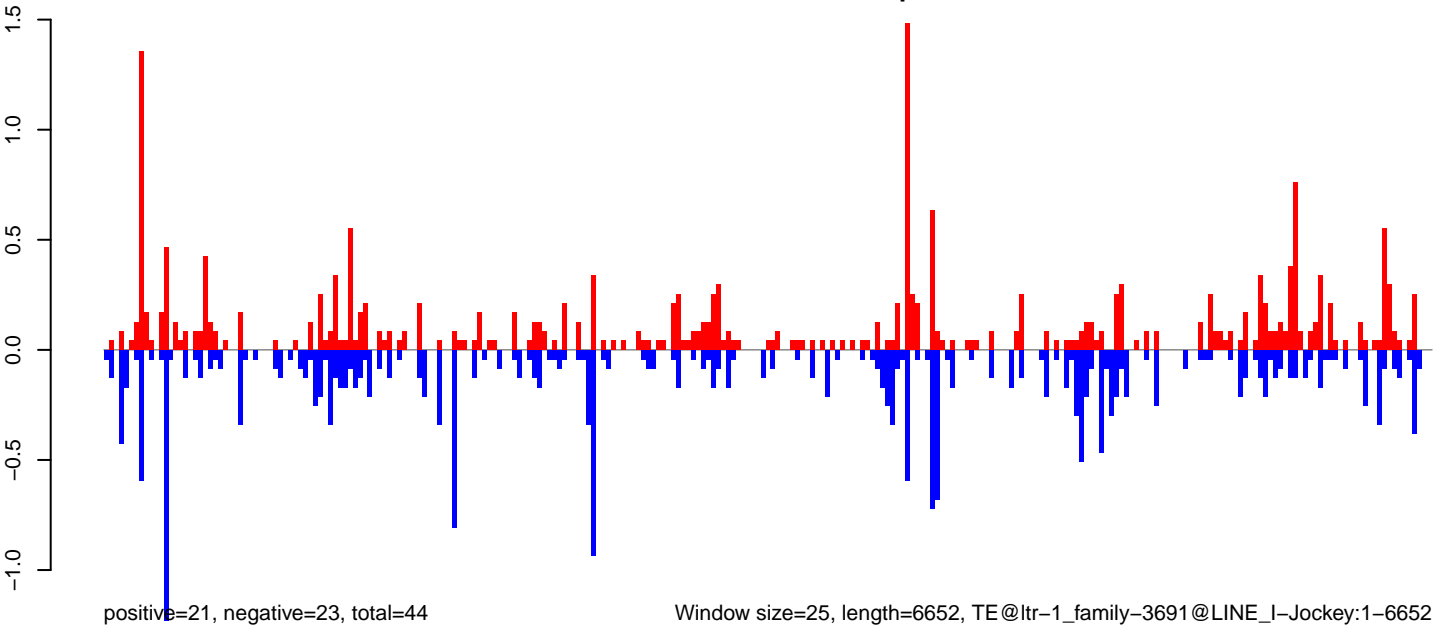
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AeAlbo_C636_cells.24_35.rep

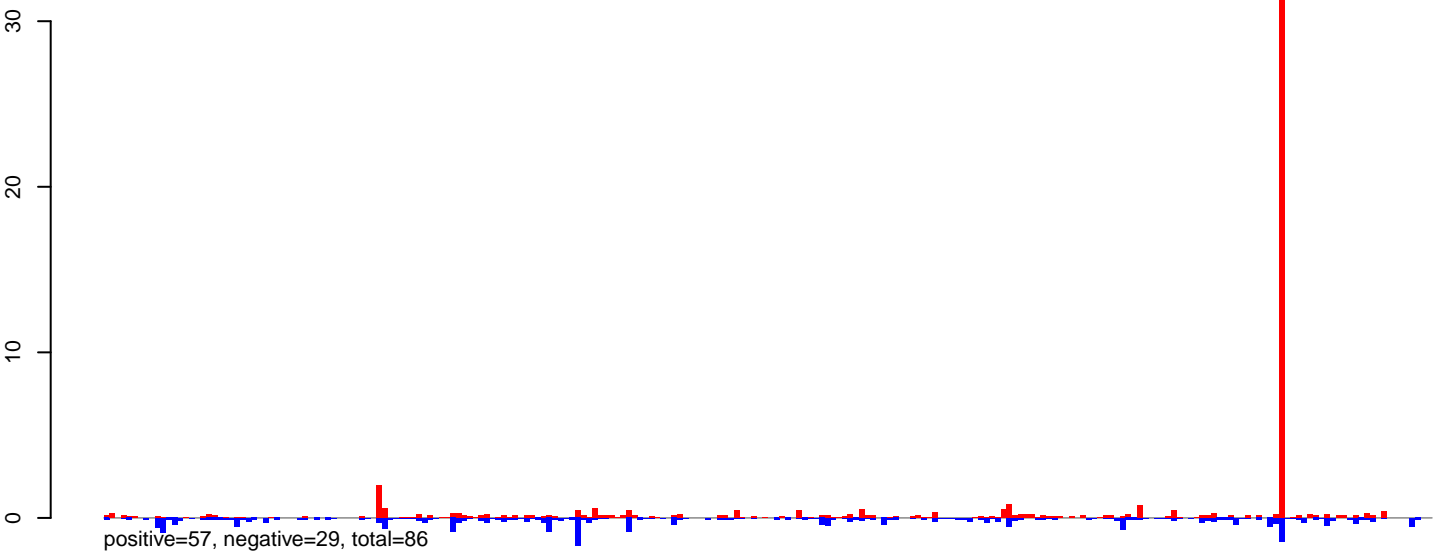


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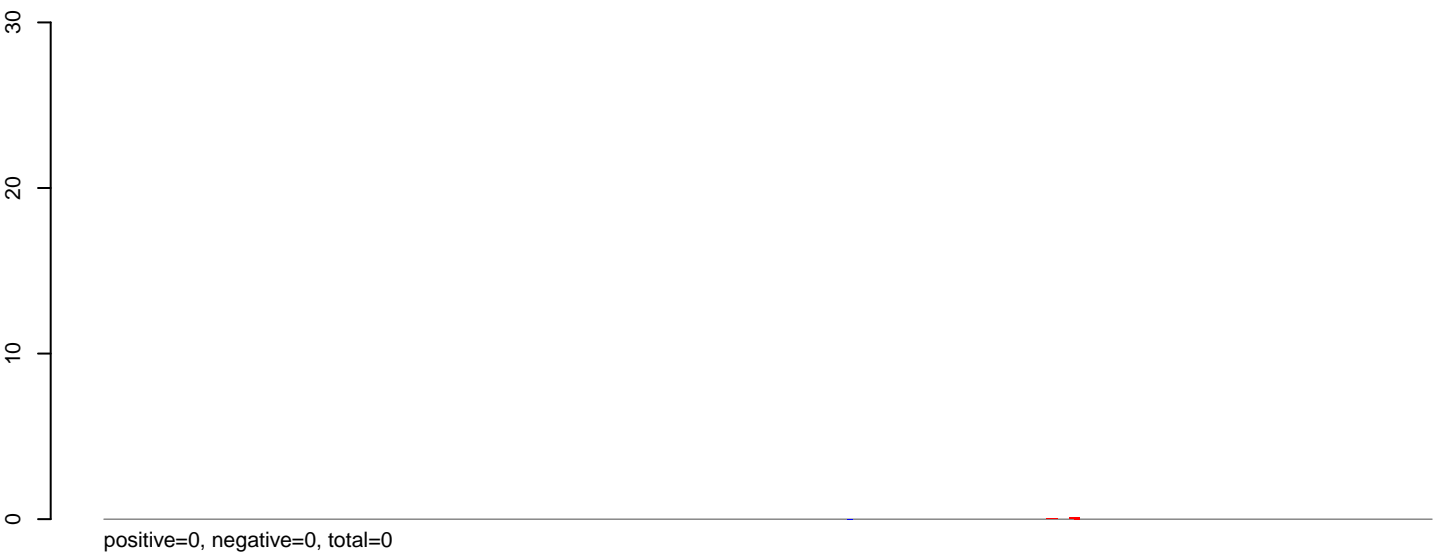


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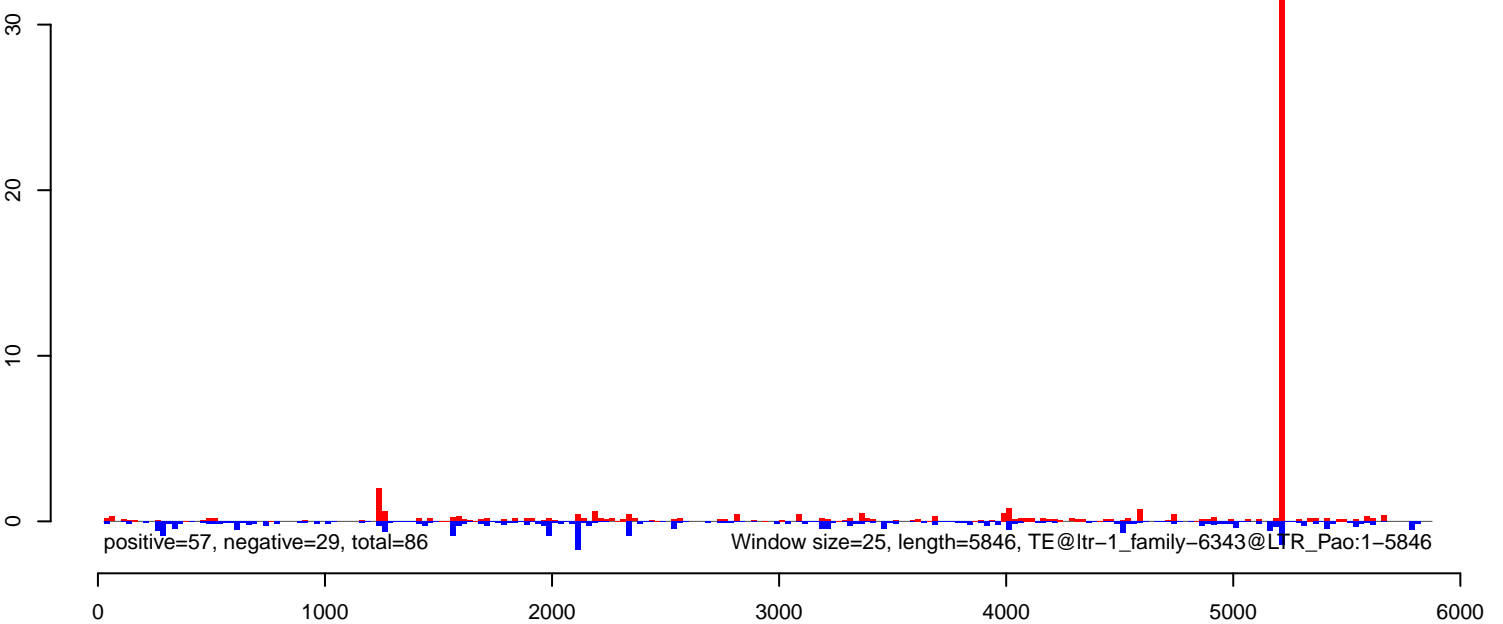
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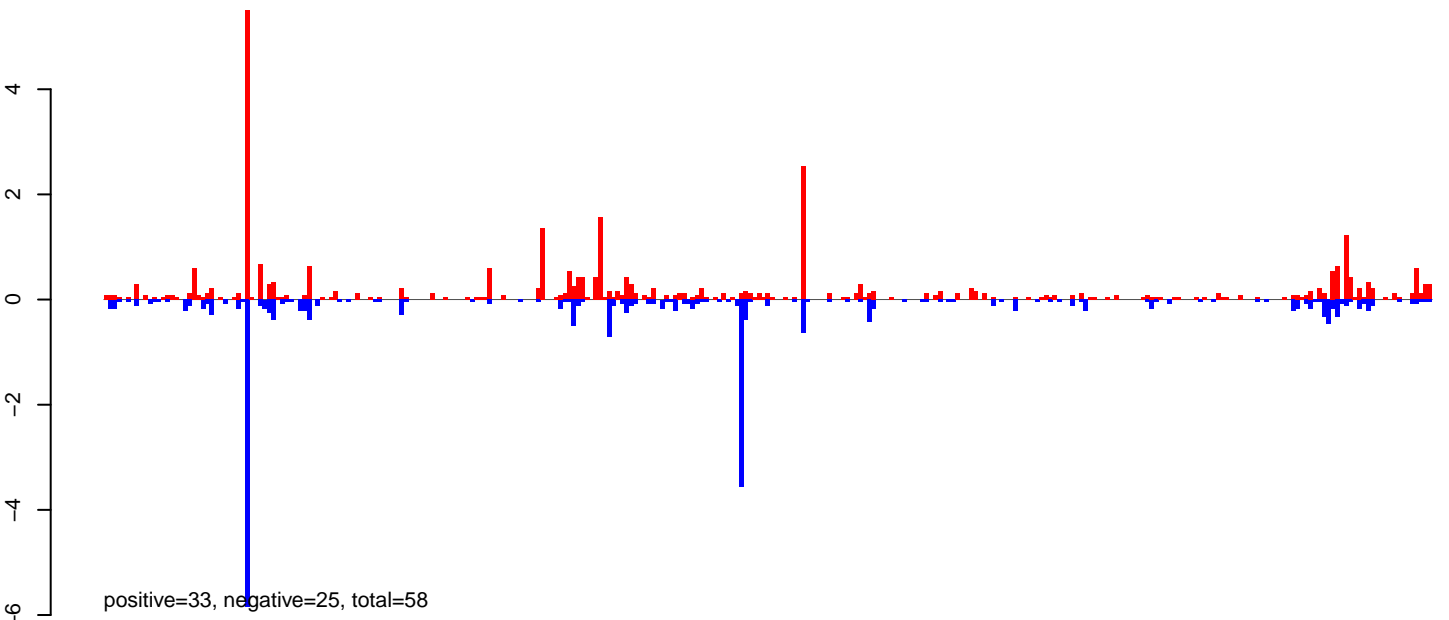
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AeAlbo_C636_cells.rep



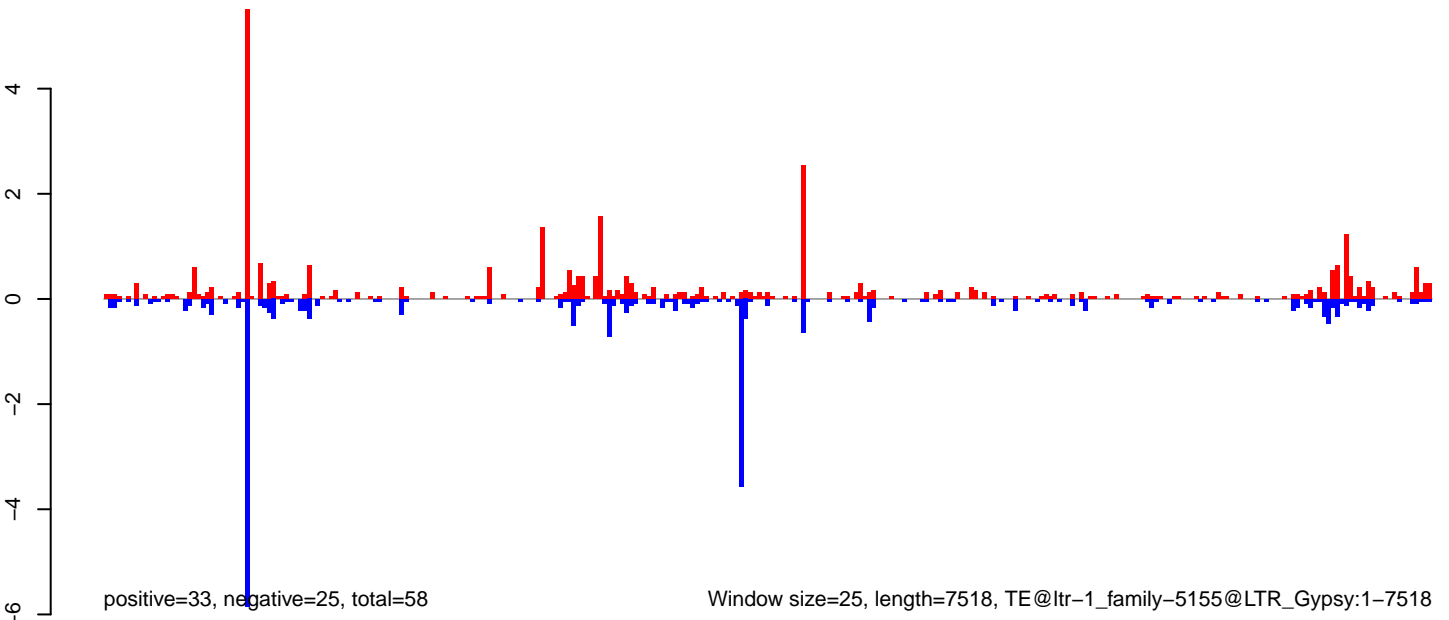
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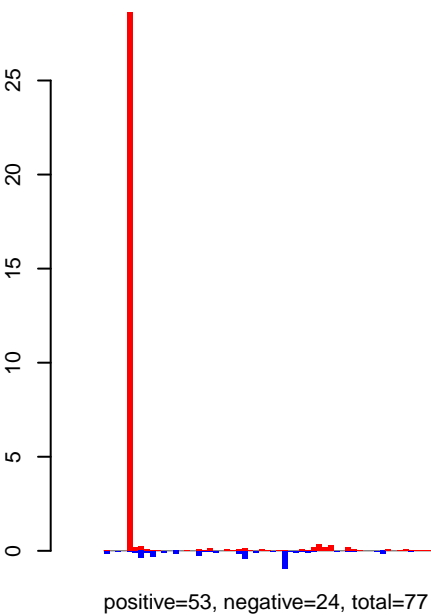
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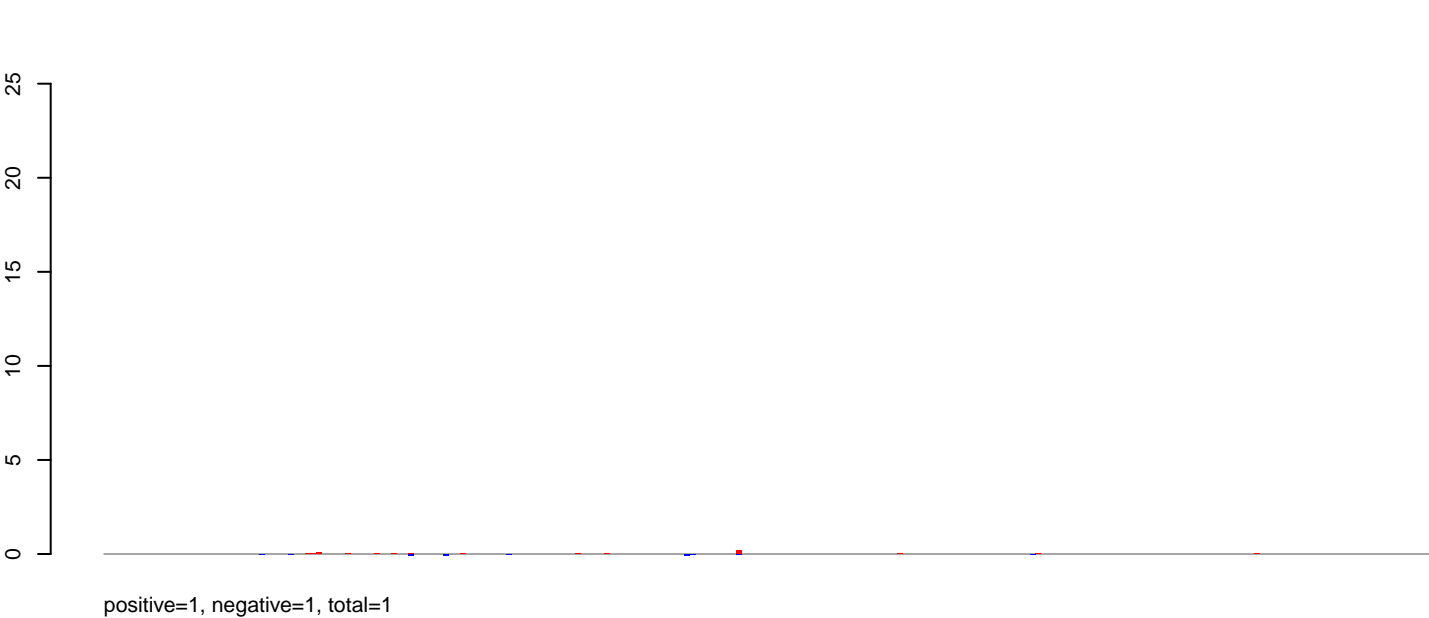
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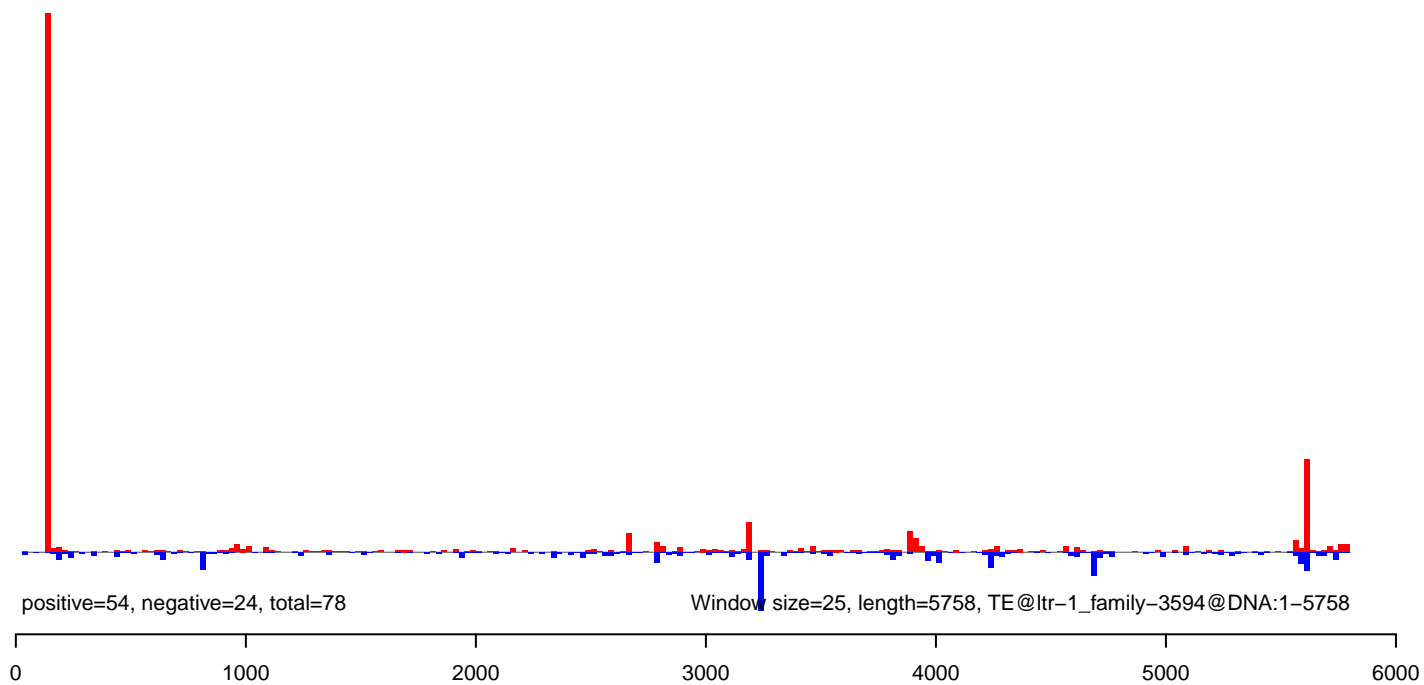
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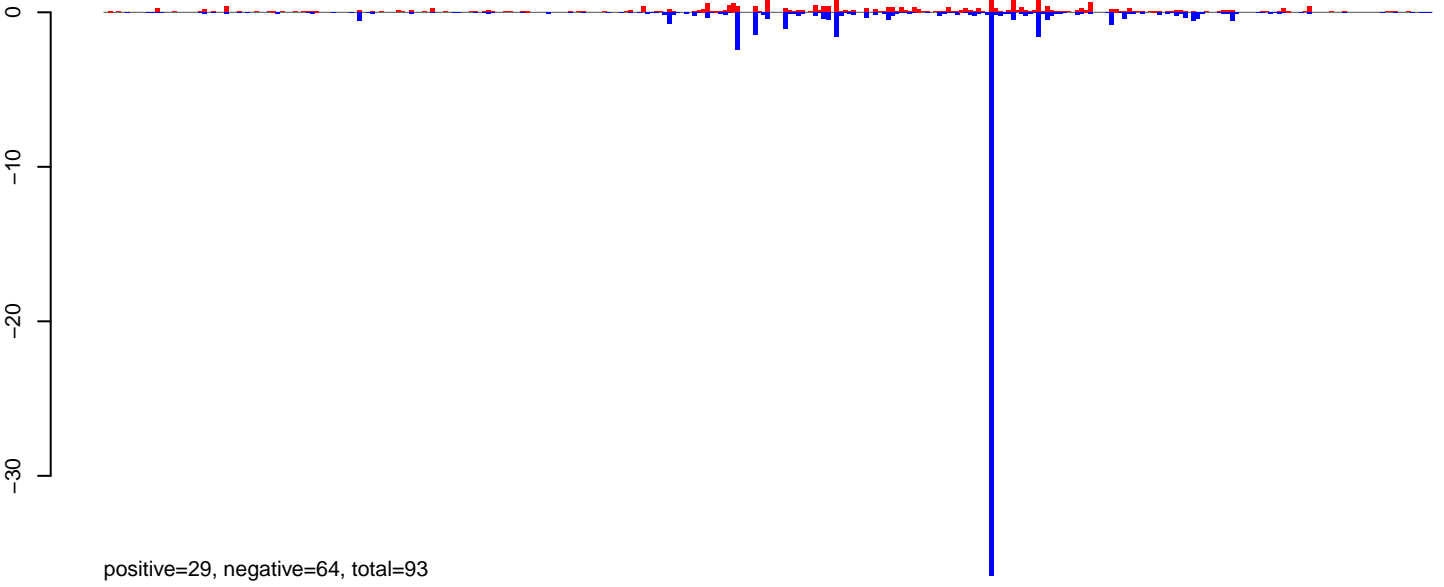
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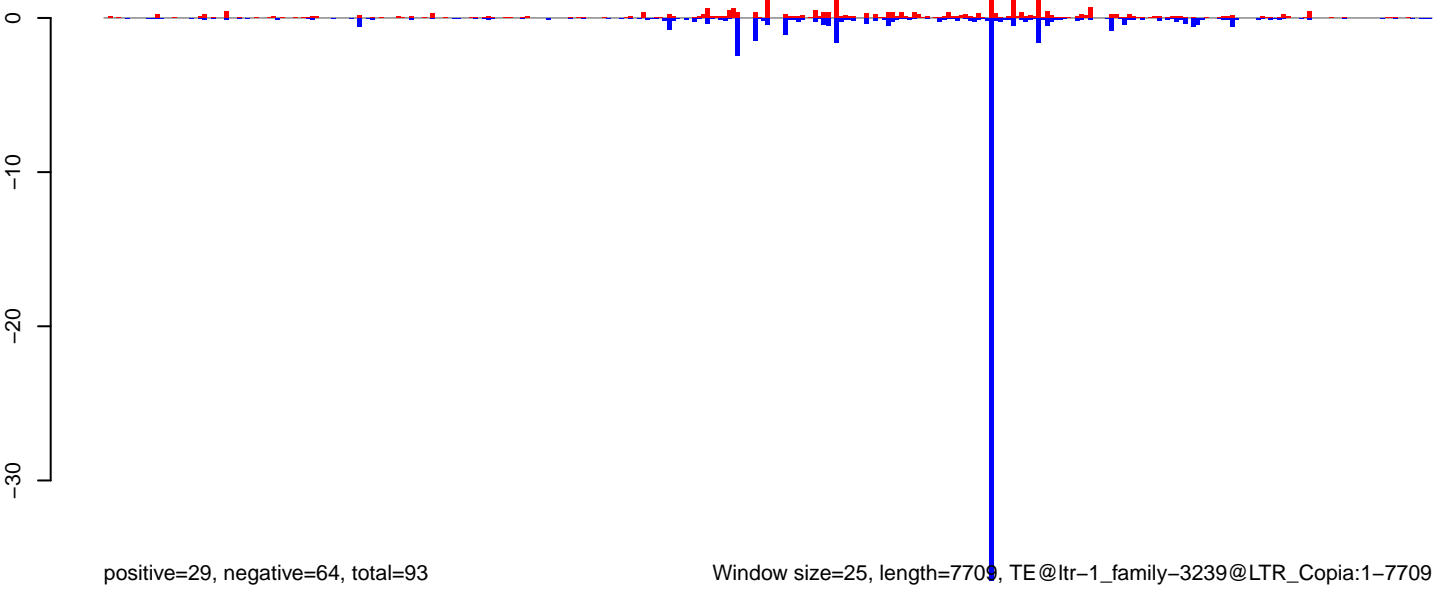
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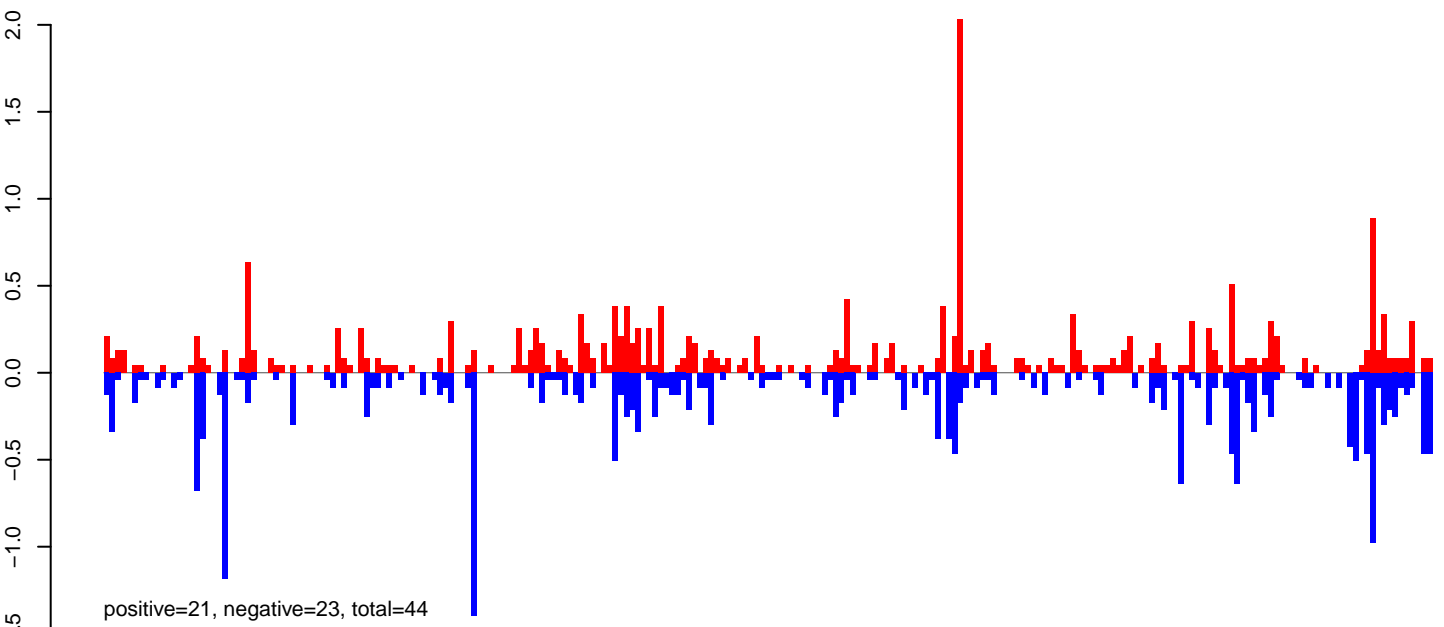
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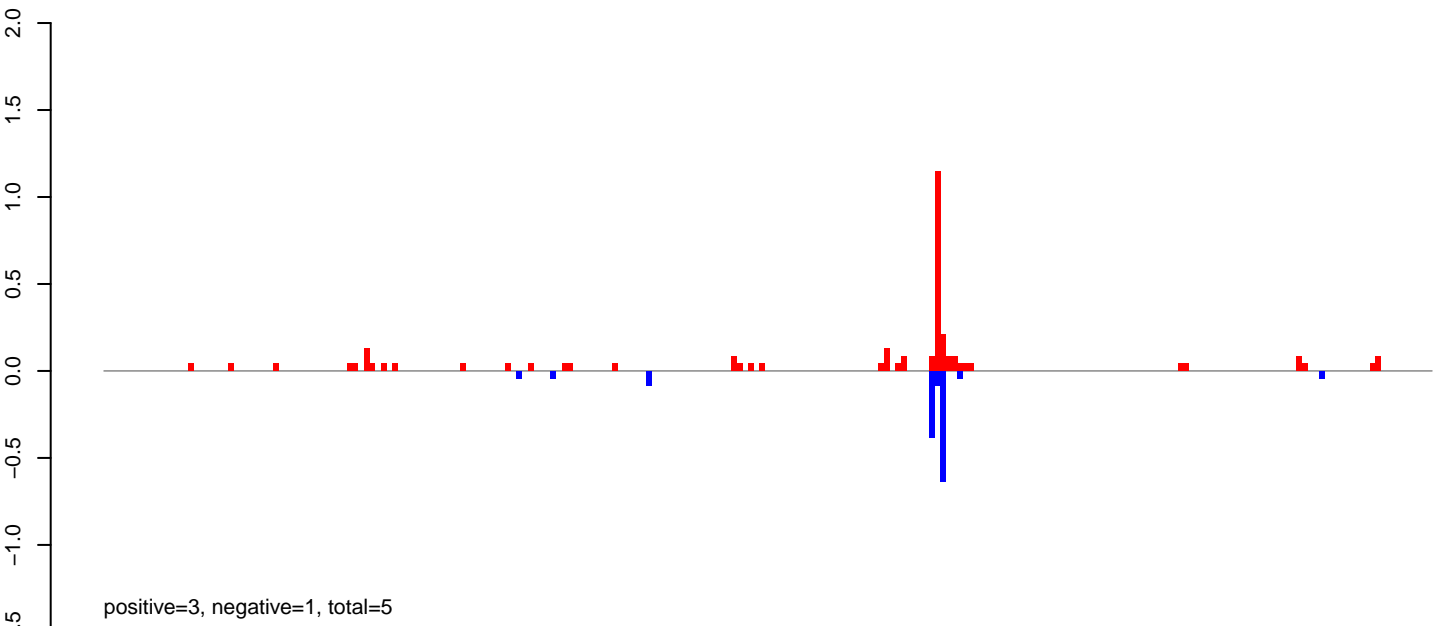
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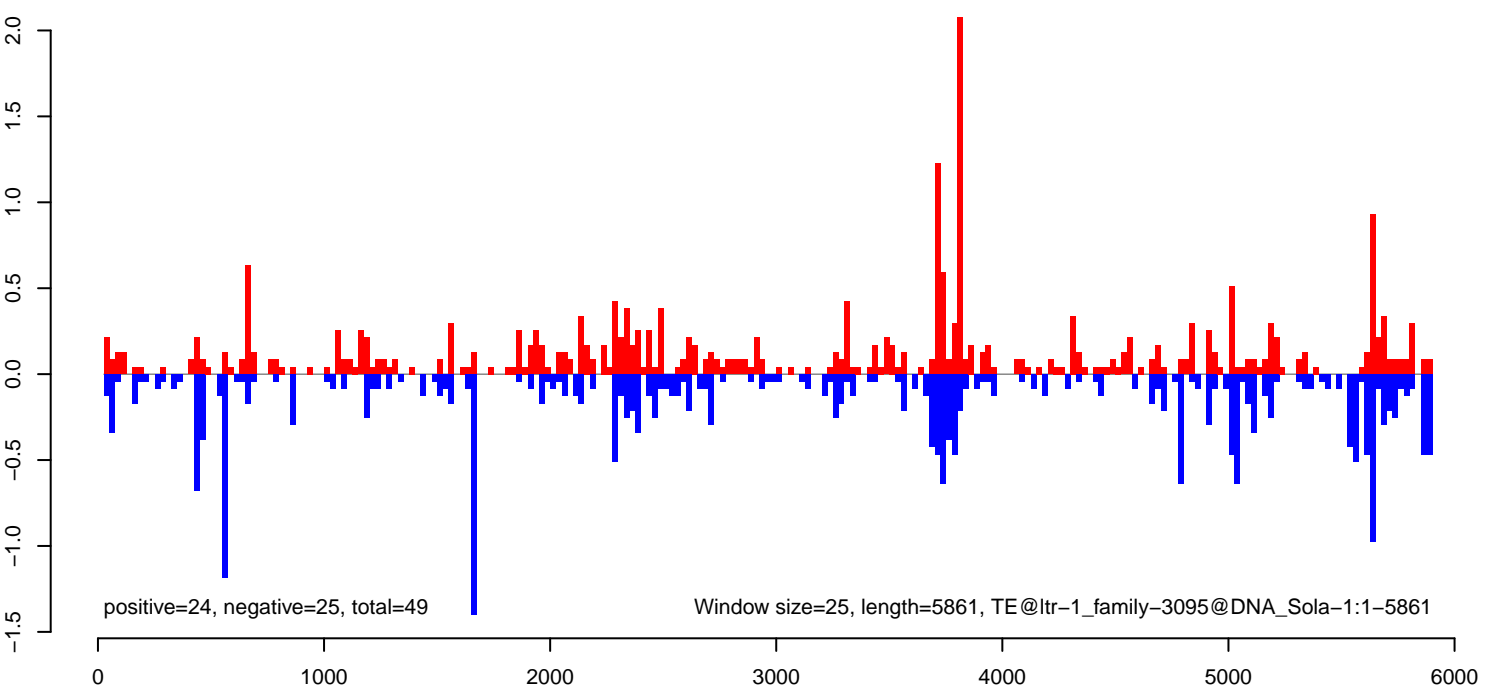
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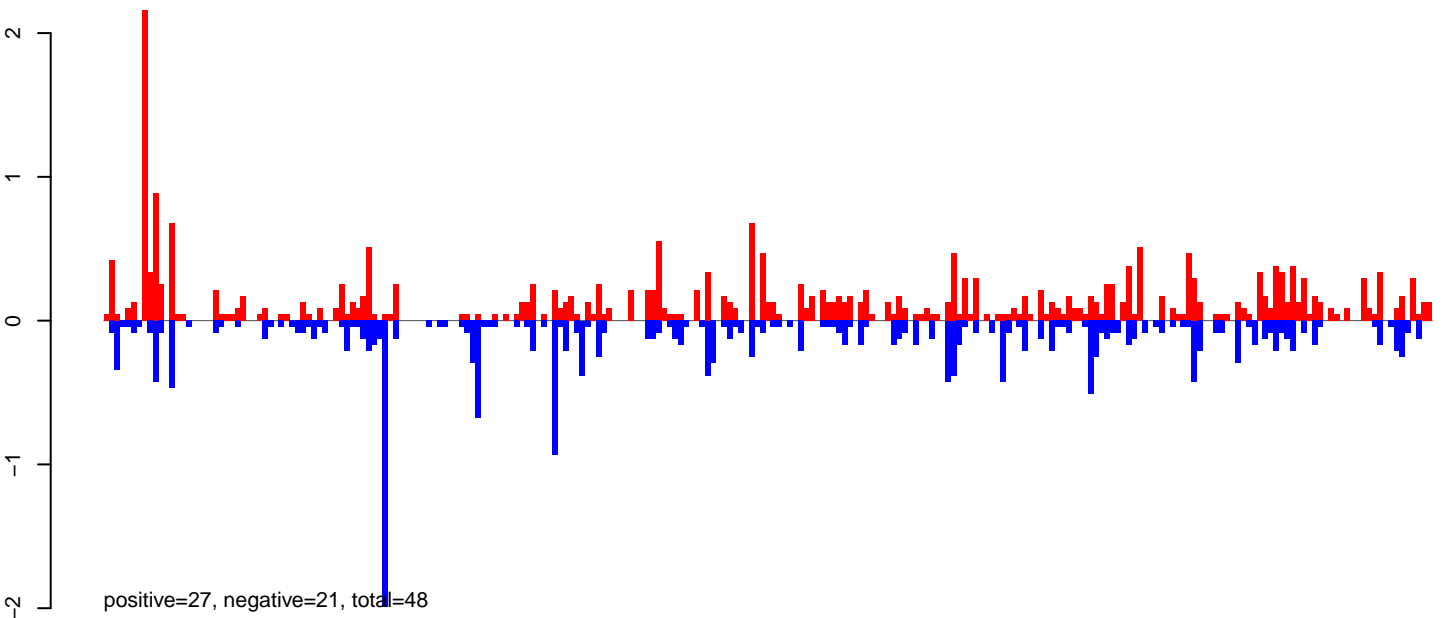
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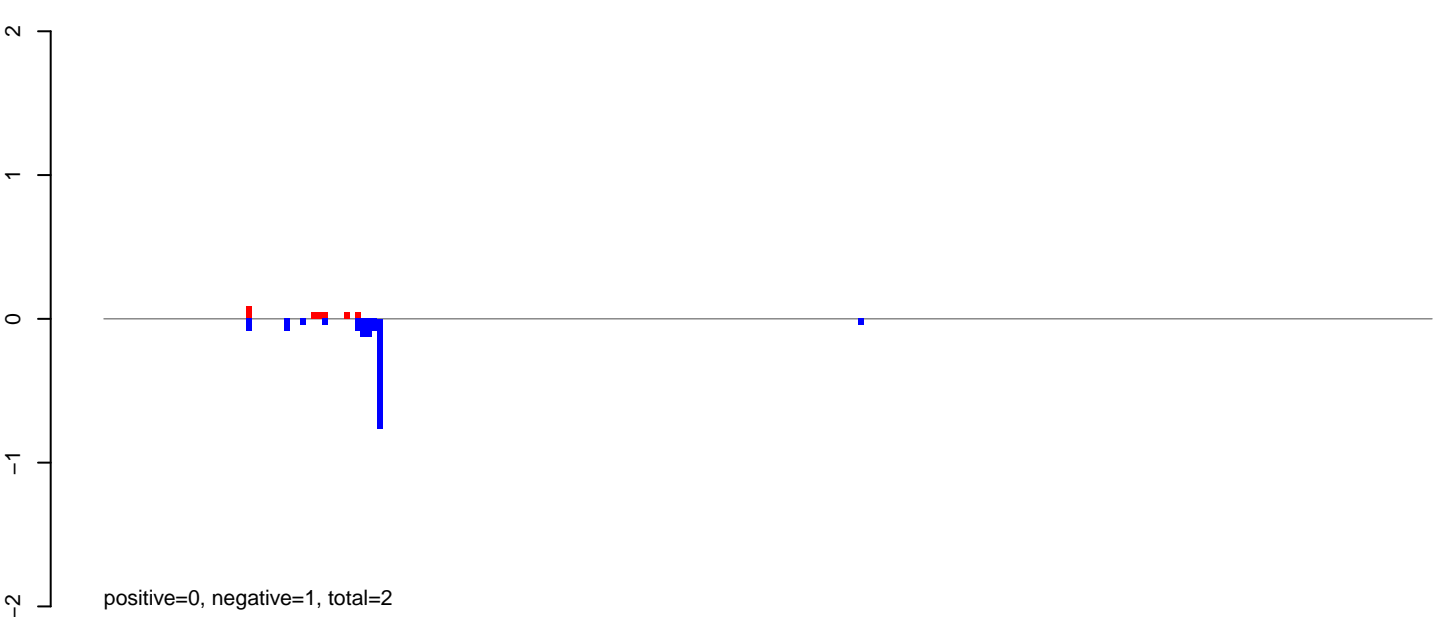
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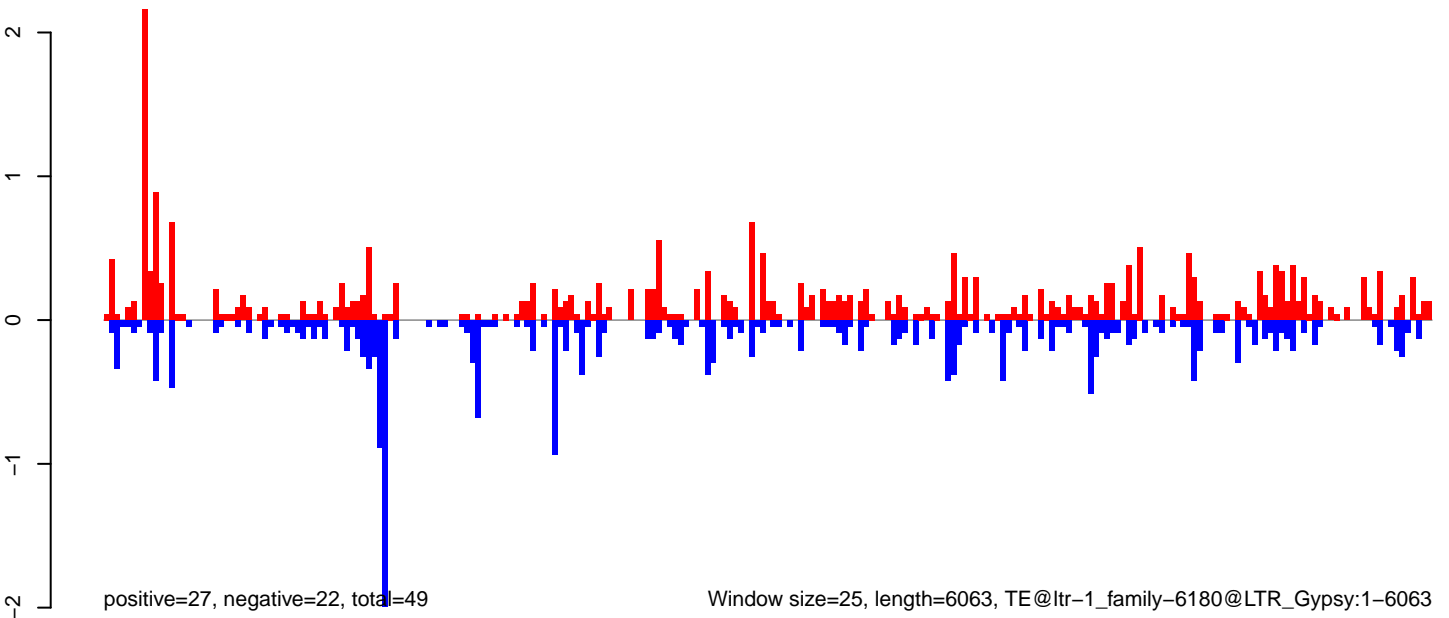
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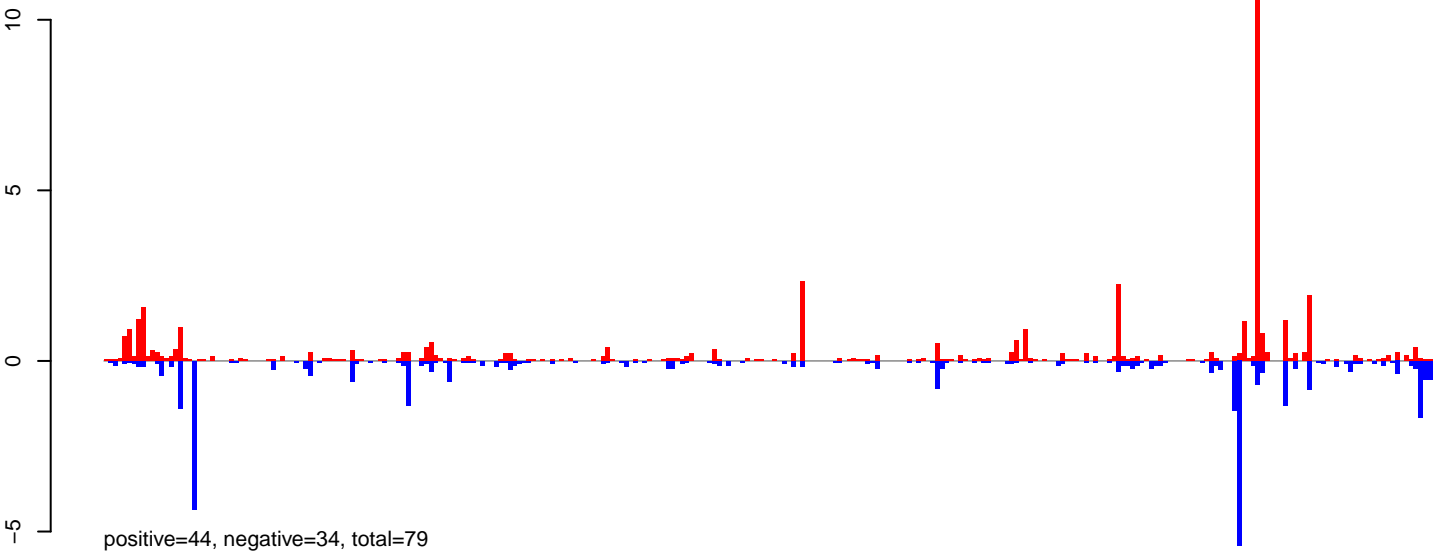


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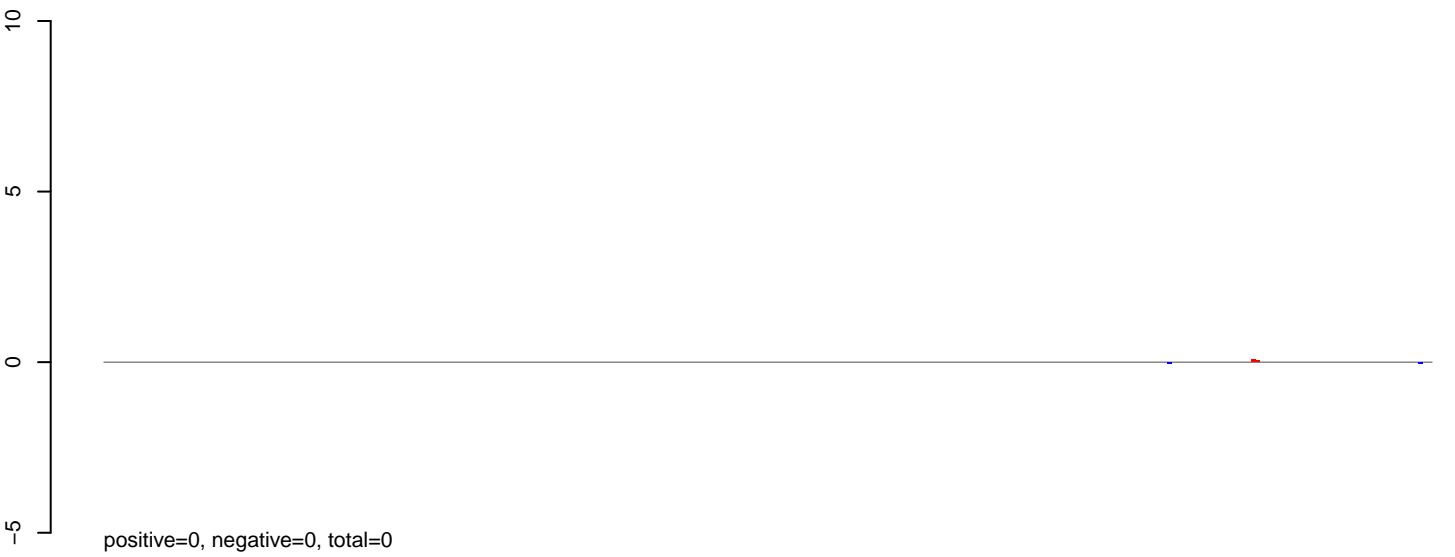


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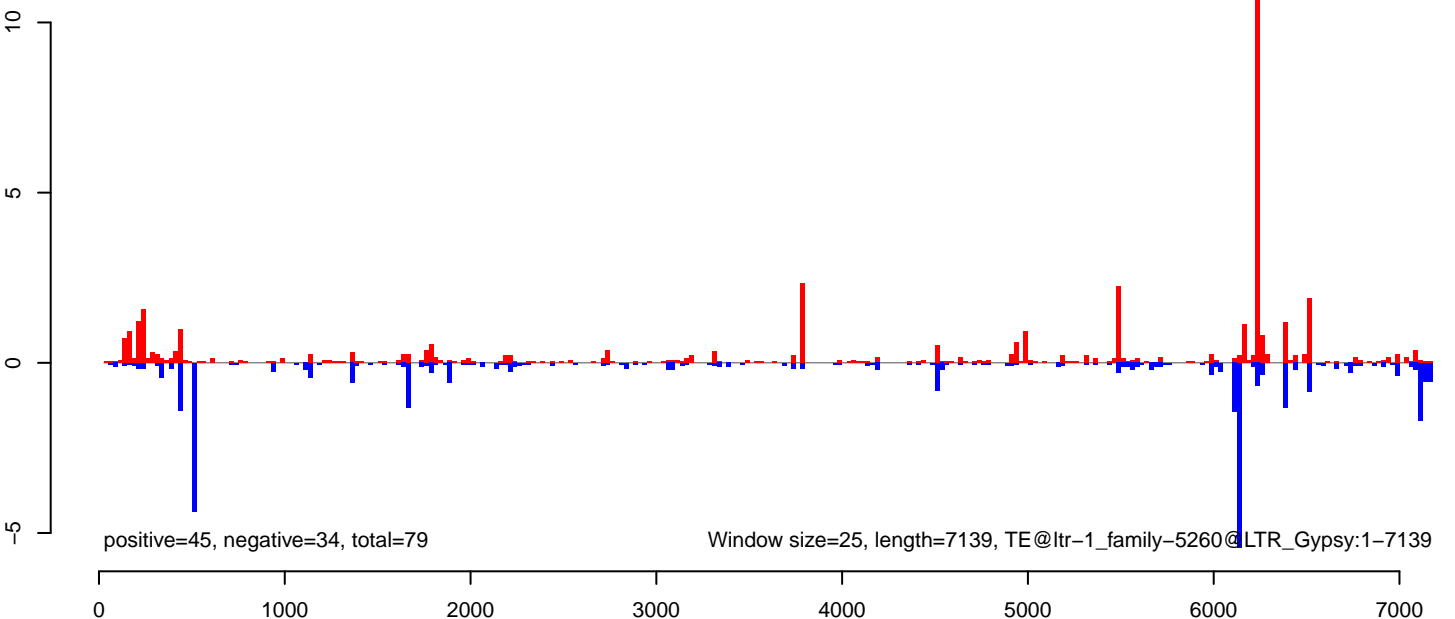
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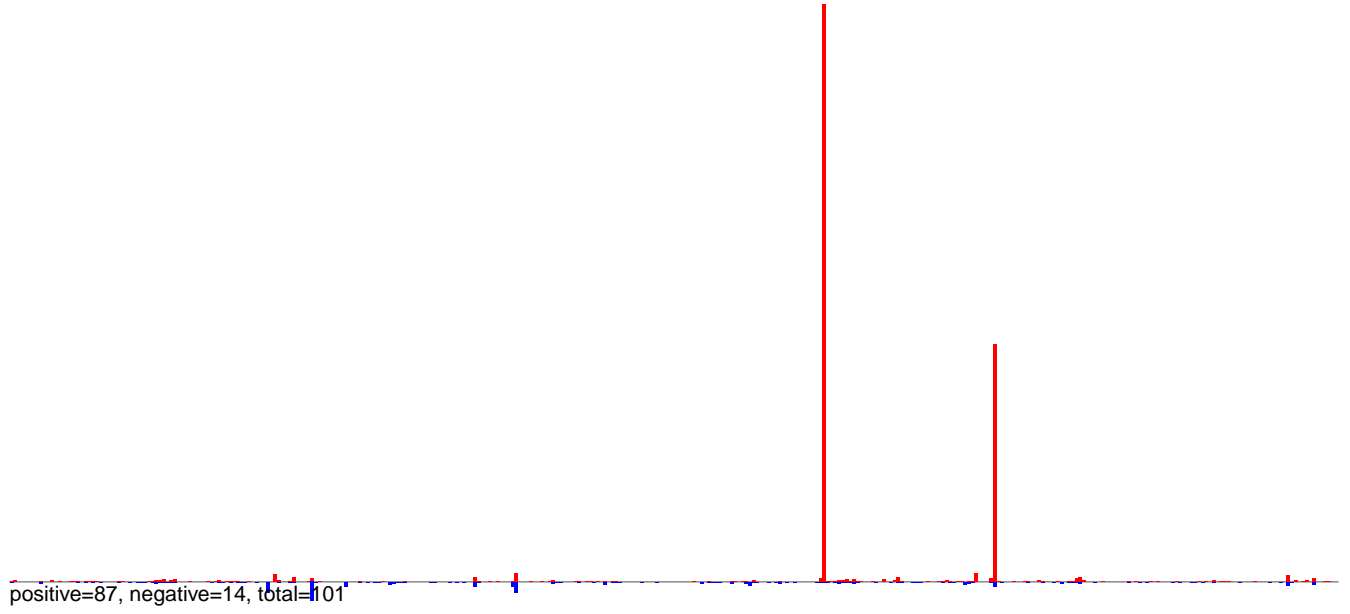
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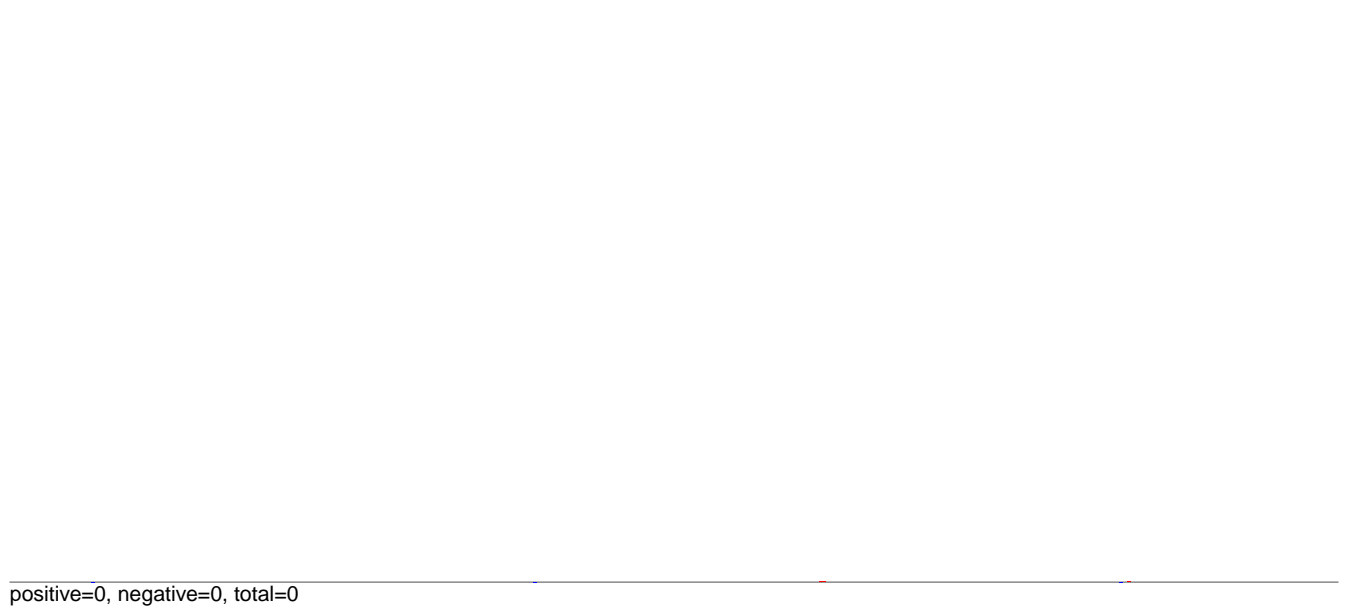
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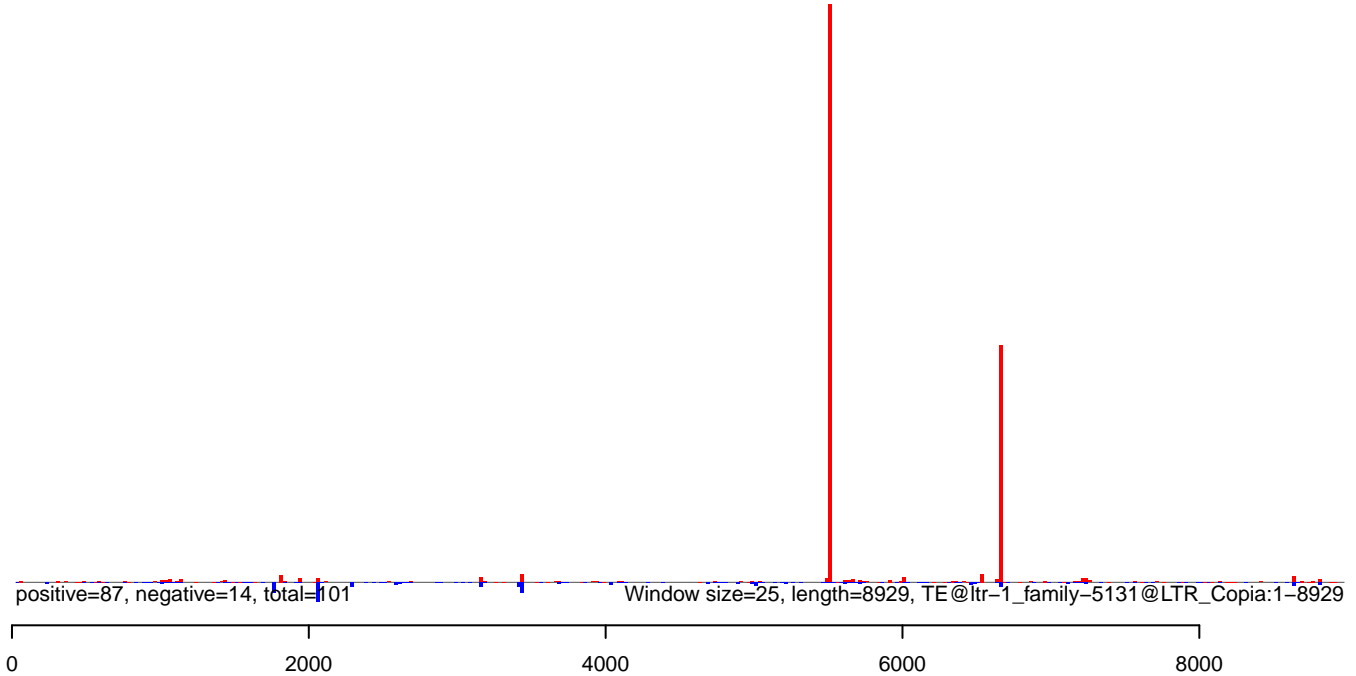
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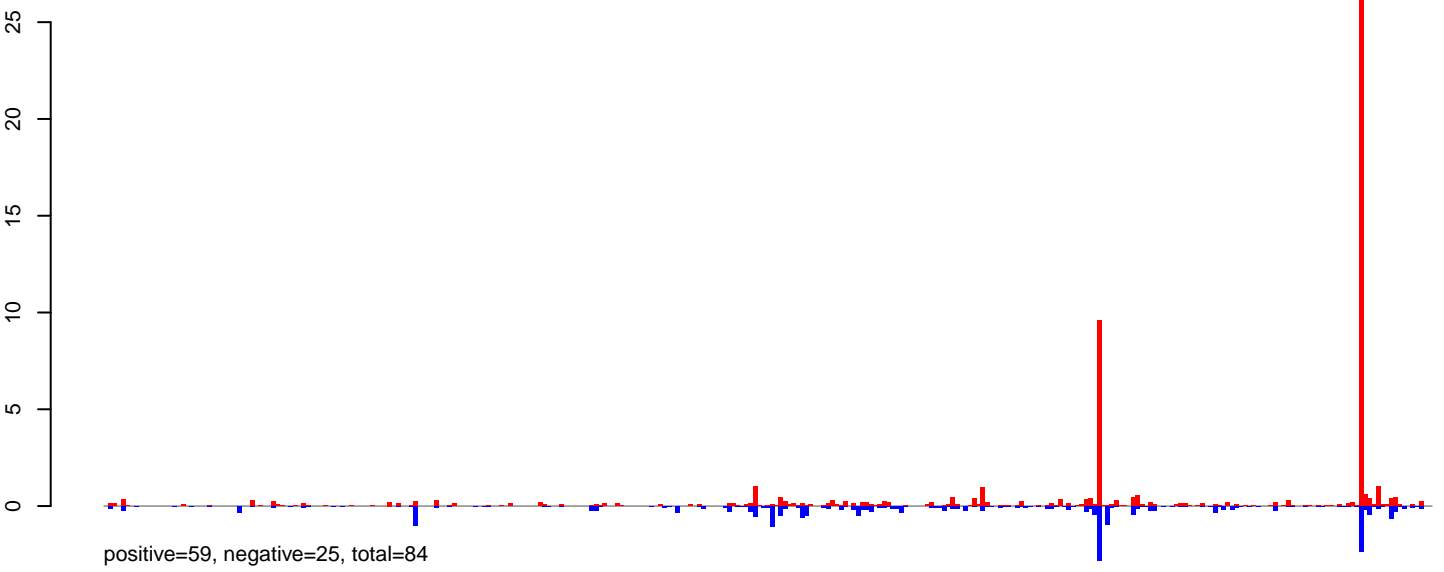
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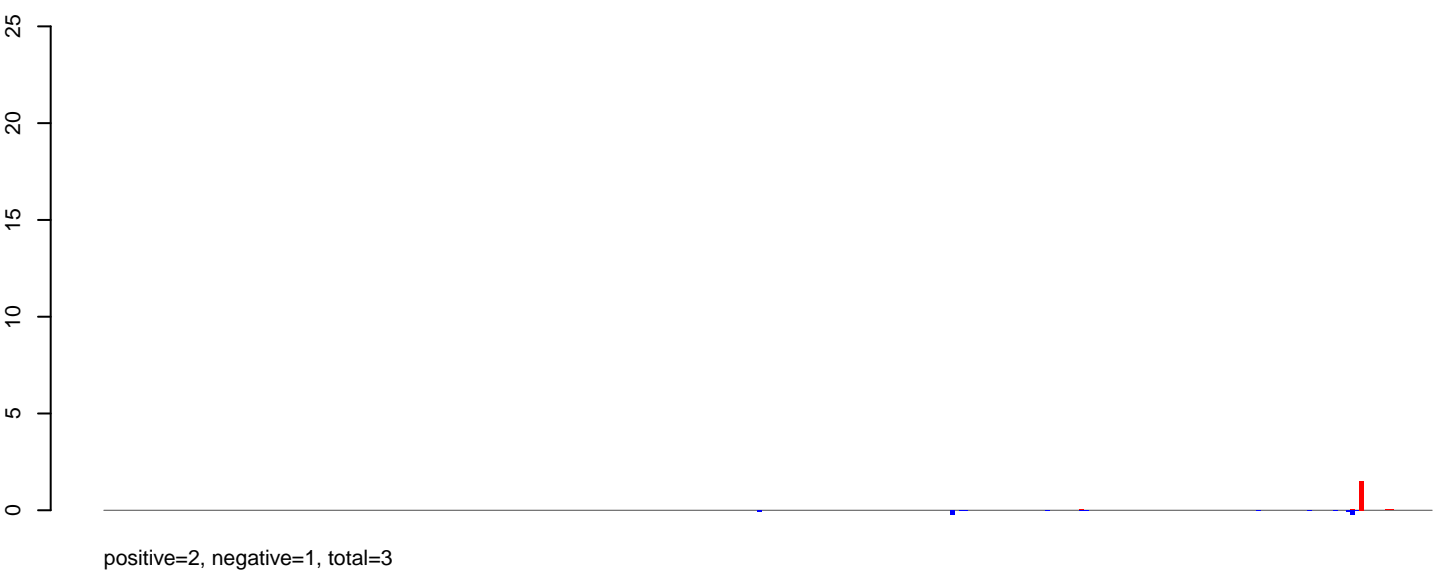
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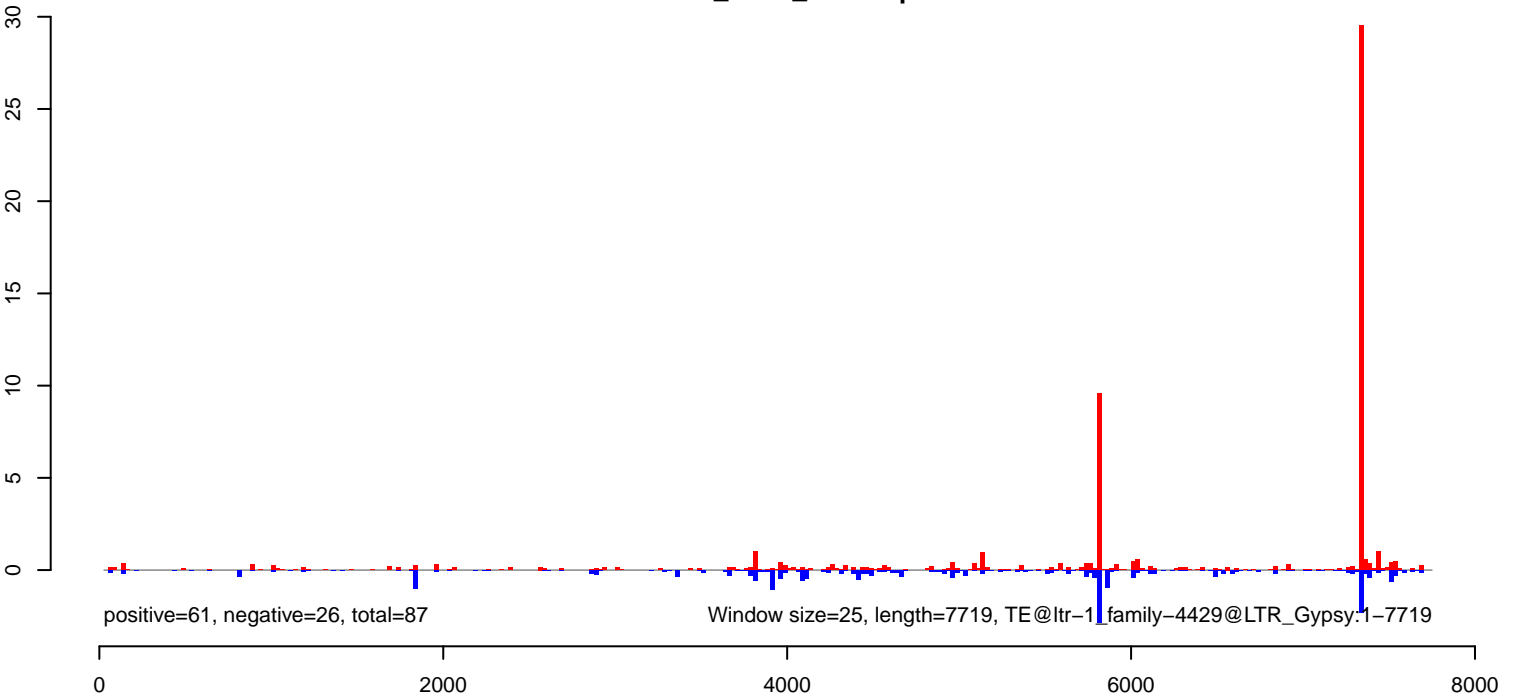
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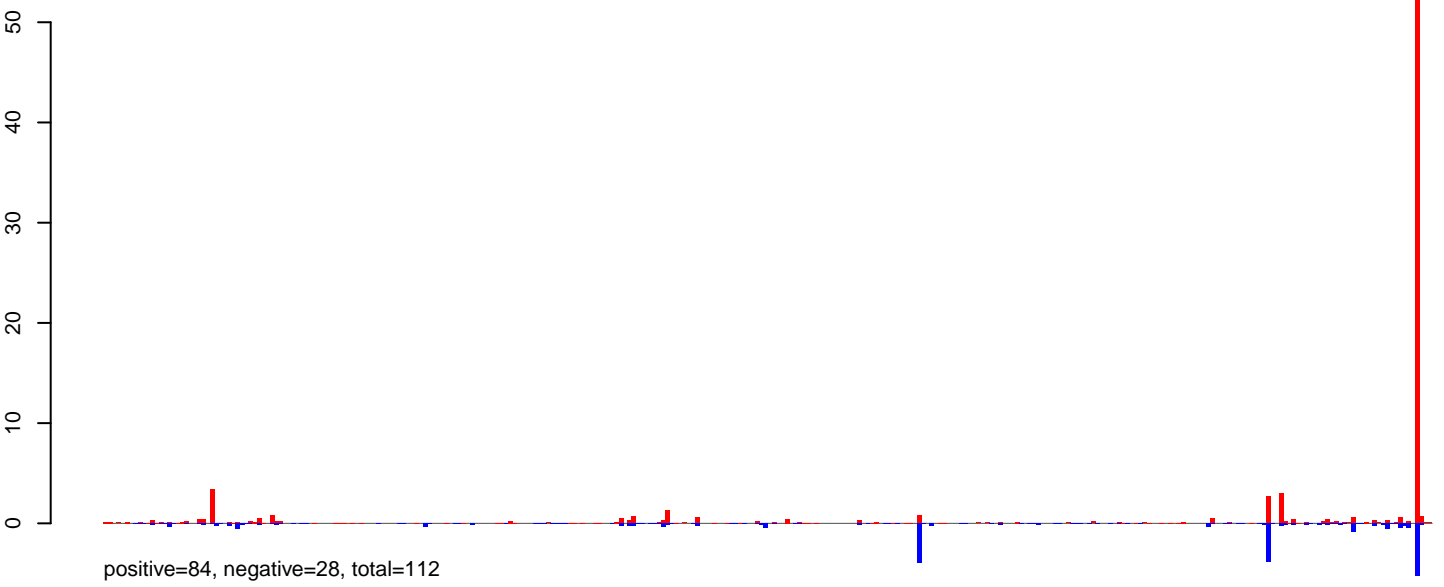
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AeAlbo_C636_cells.rep



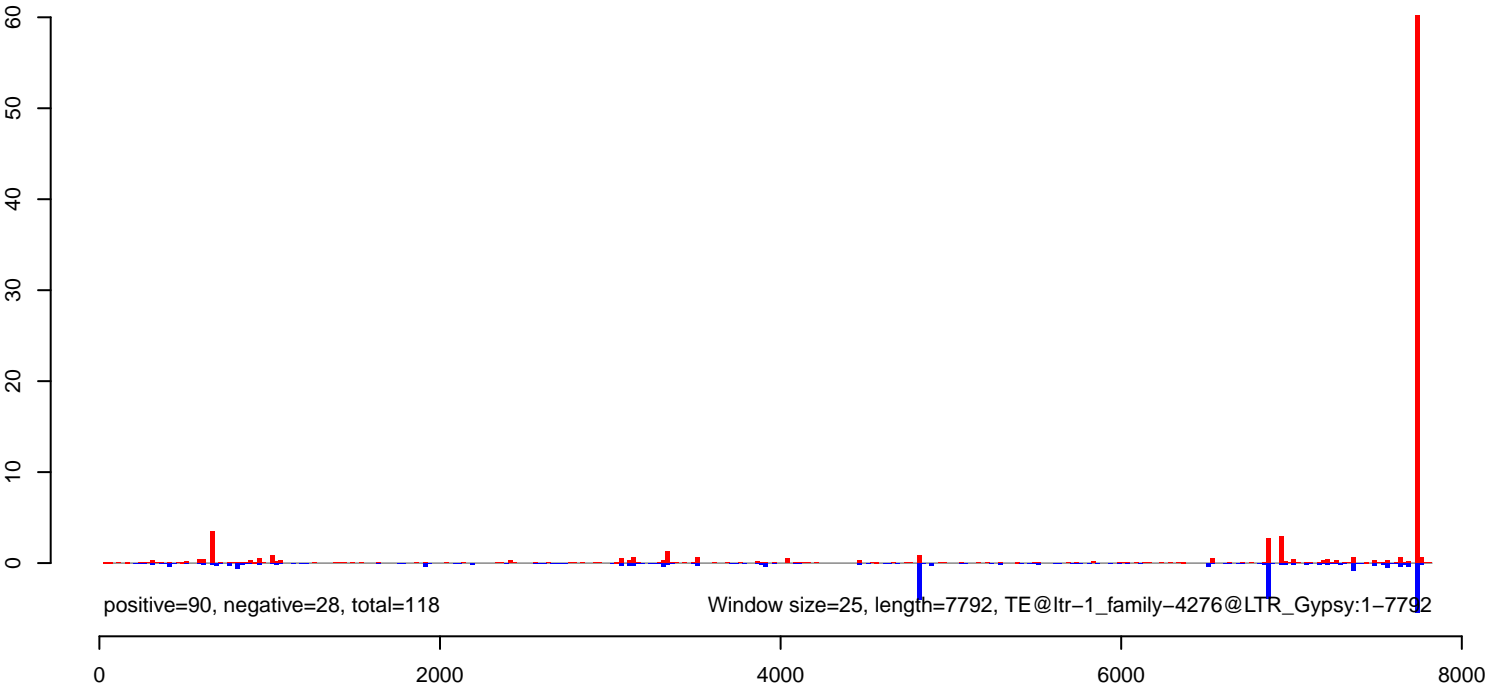
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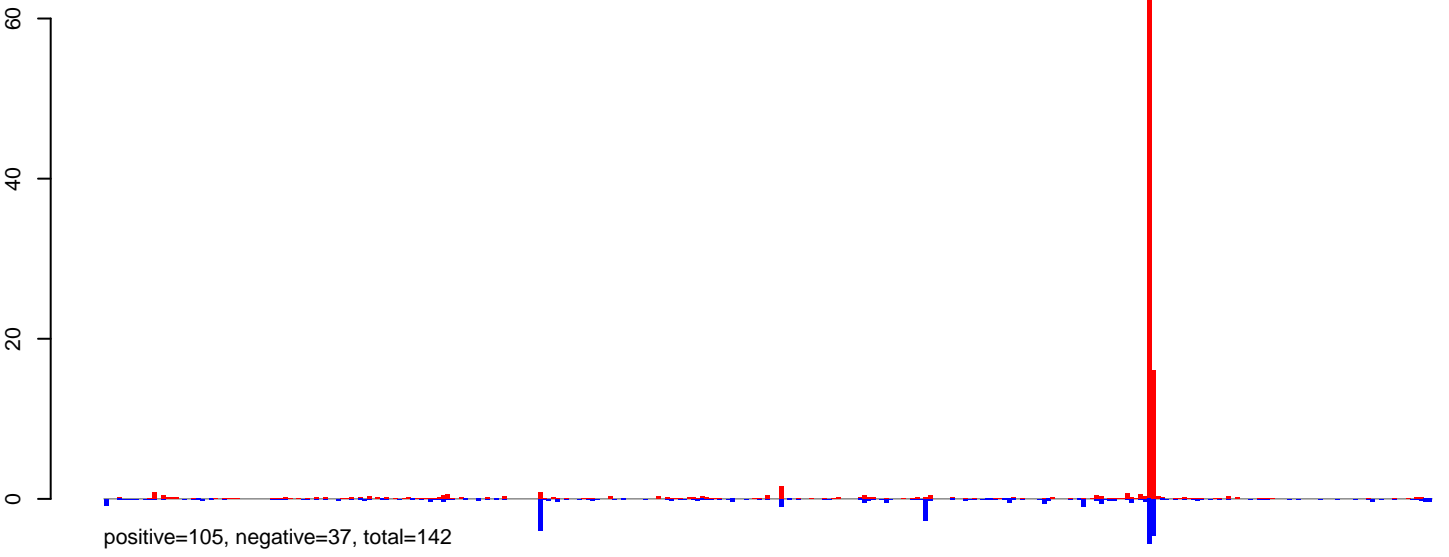
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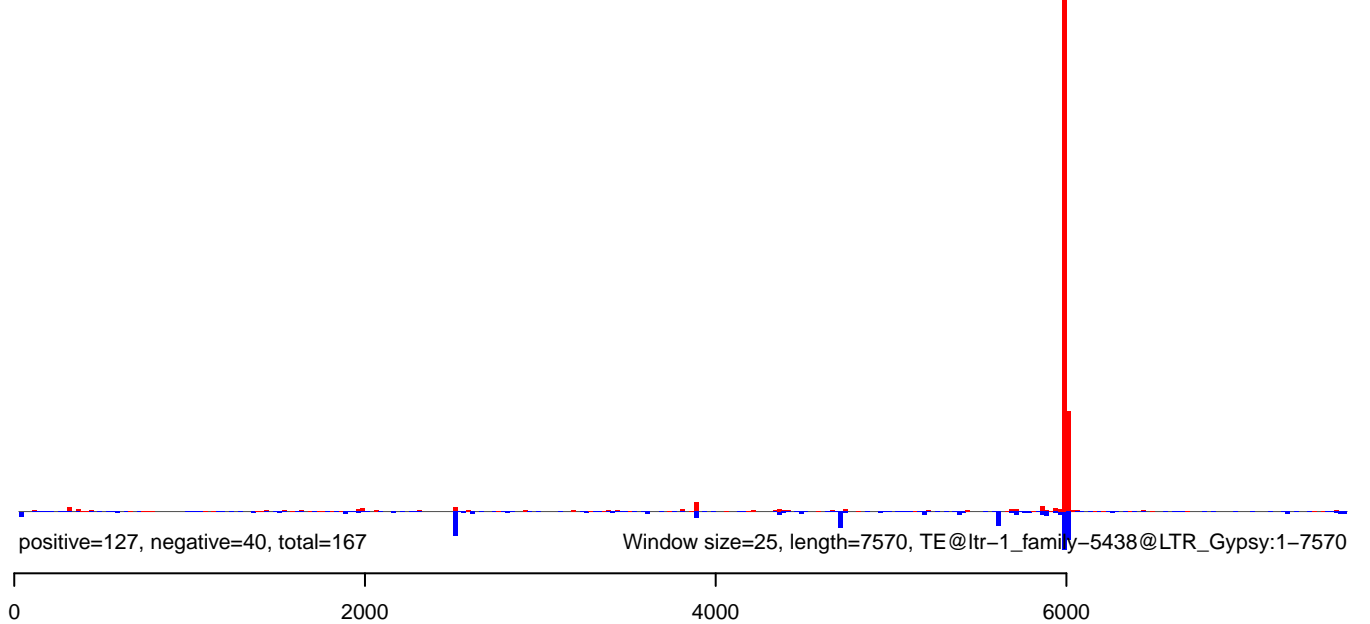
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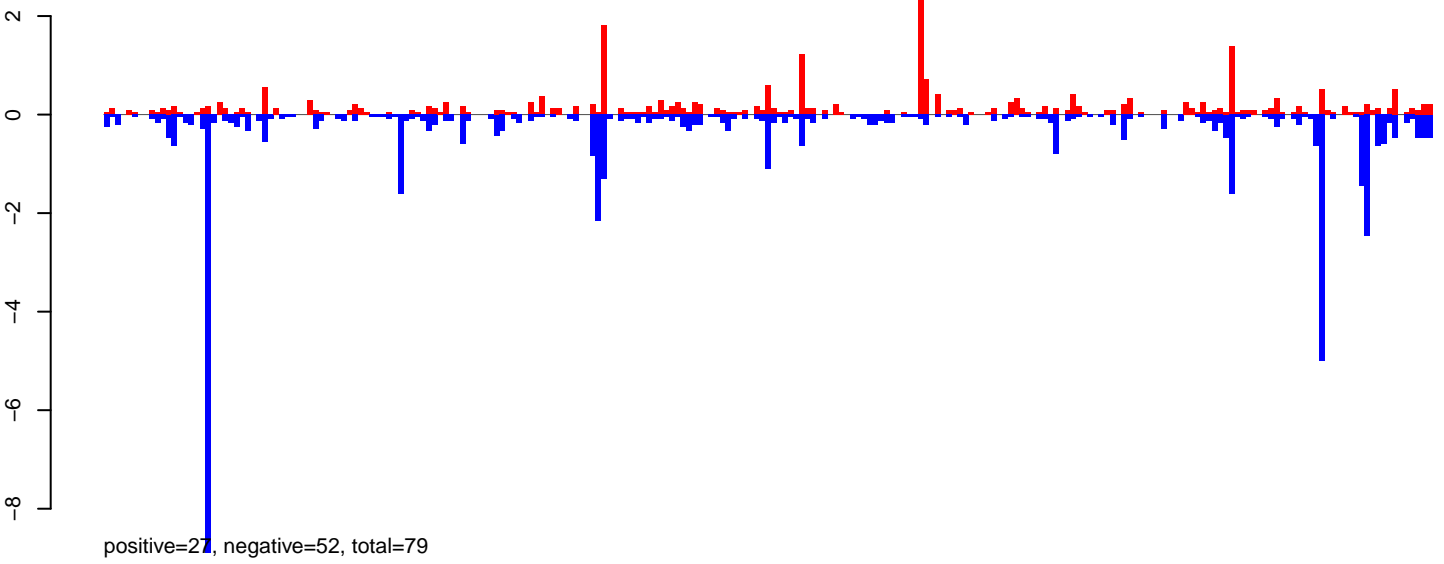
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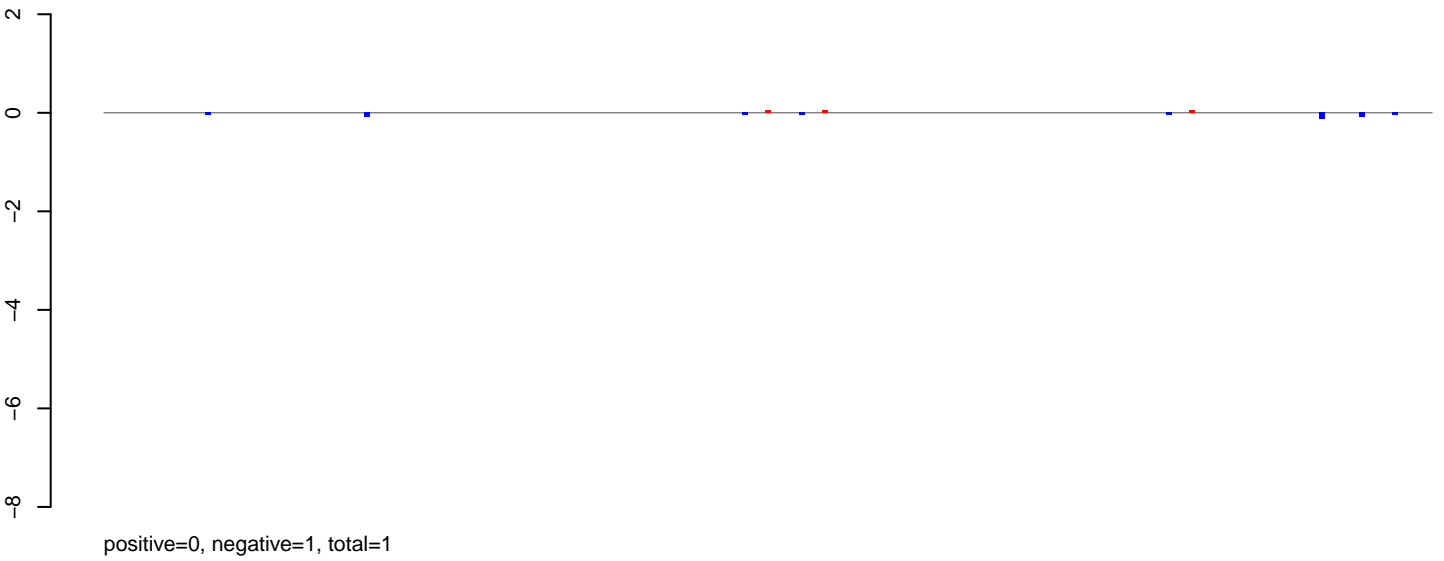
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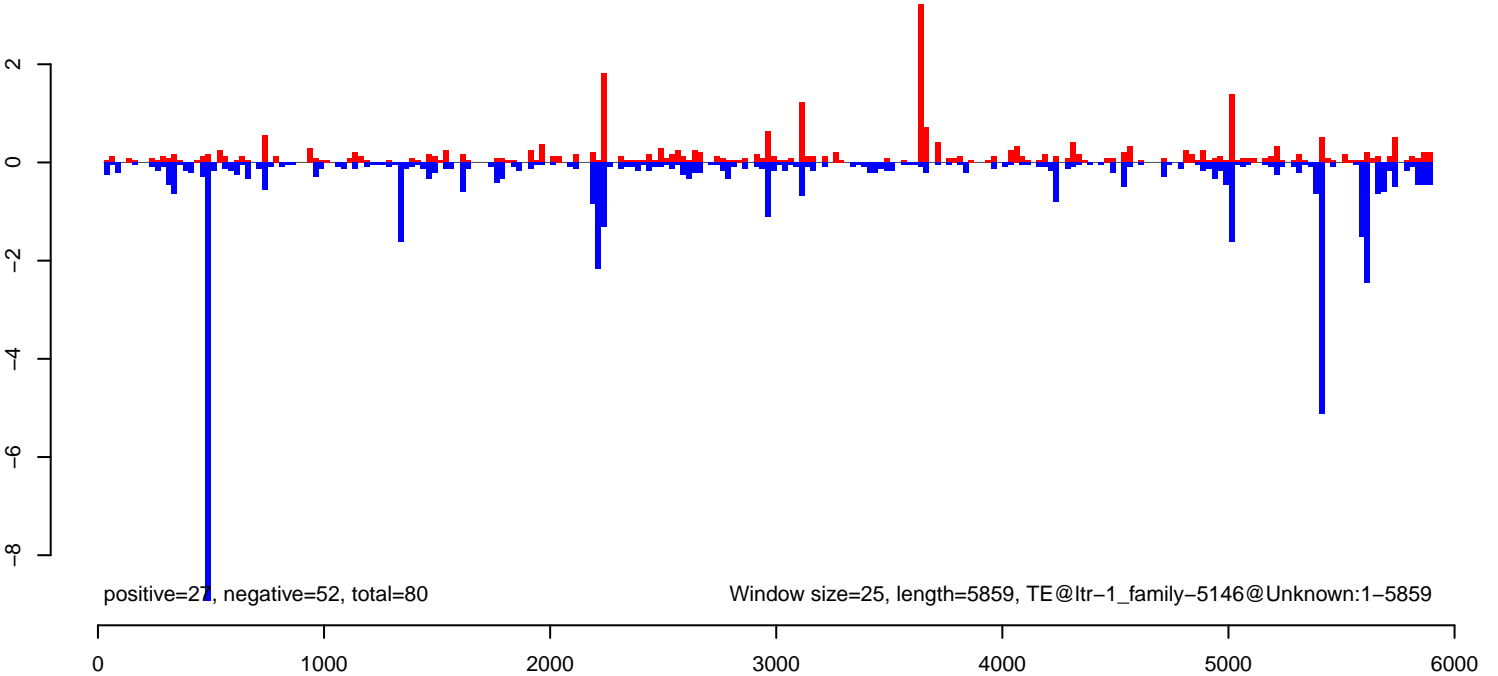
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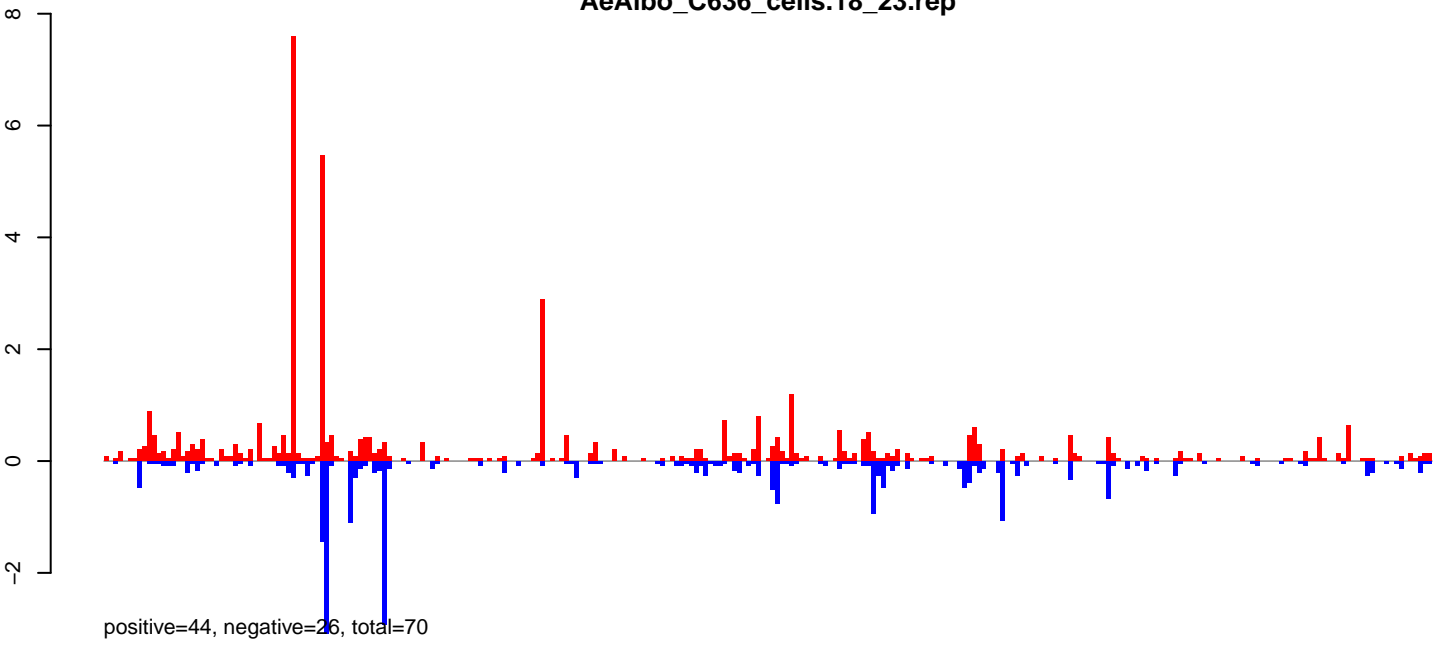
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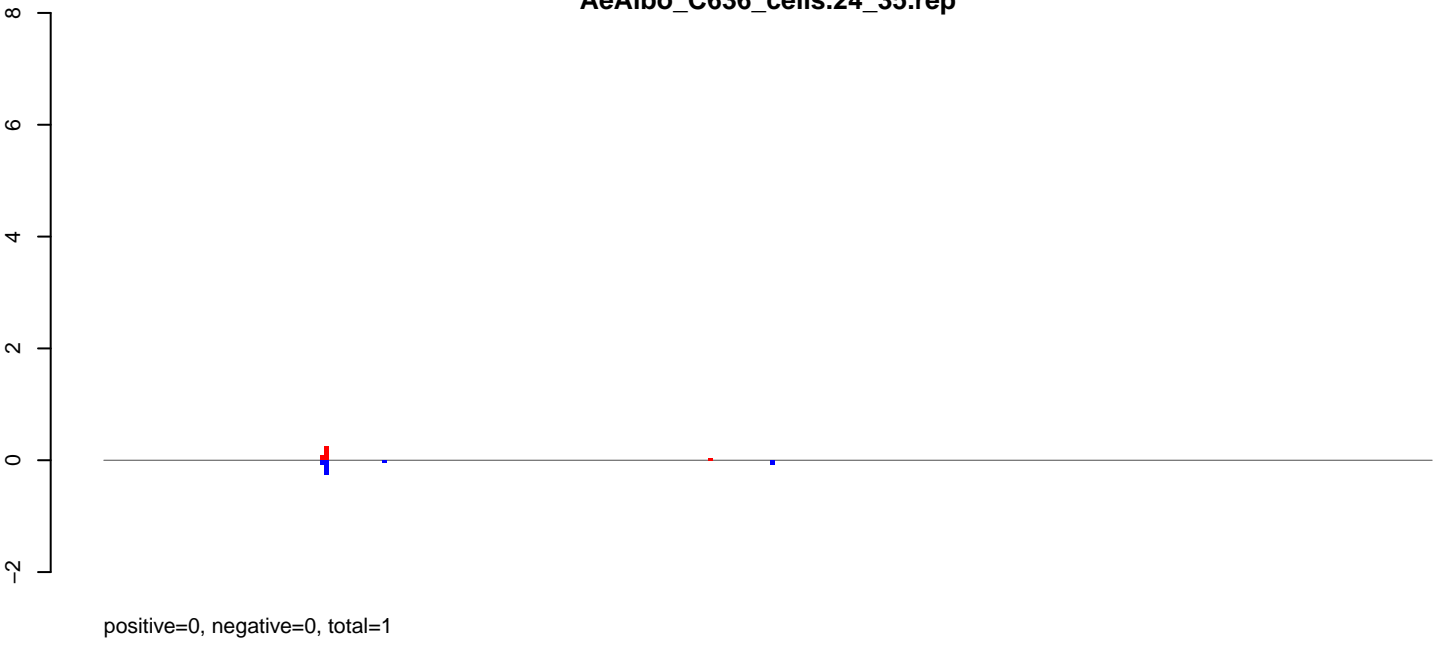
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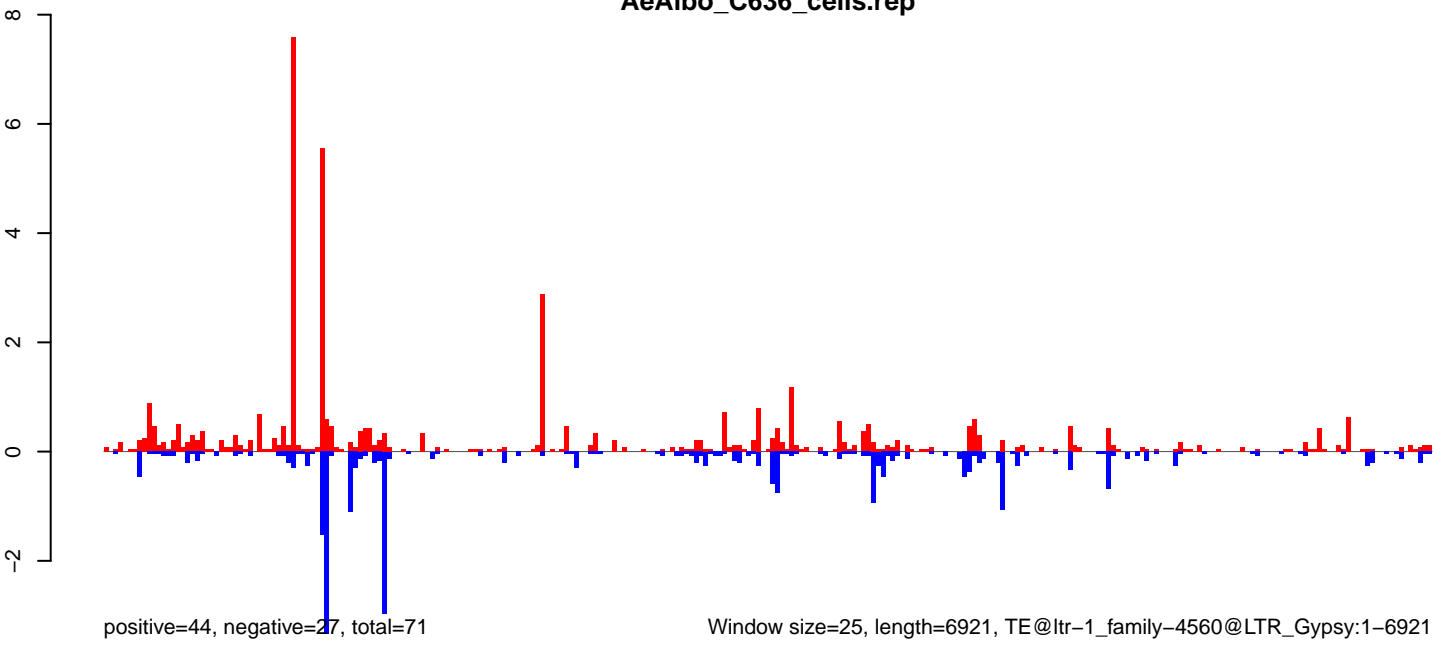
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AeAlbo_C636_cells.24_35.rep

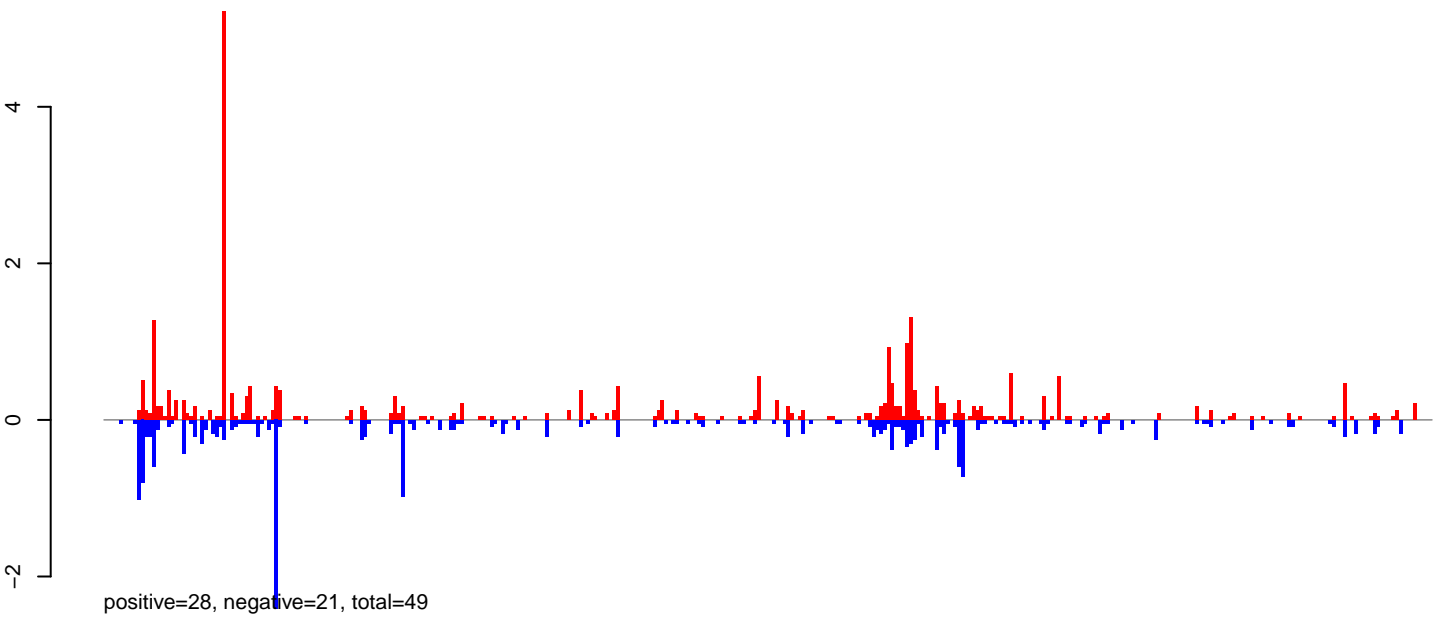


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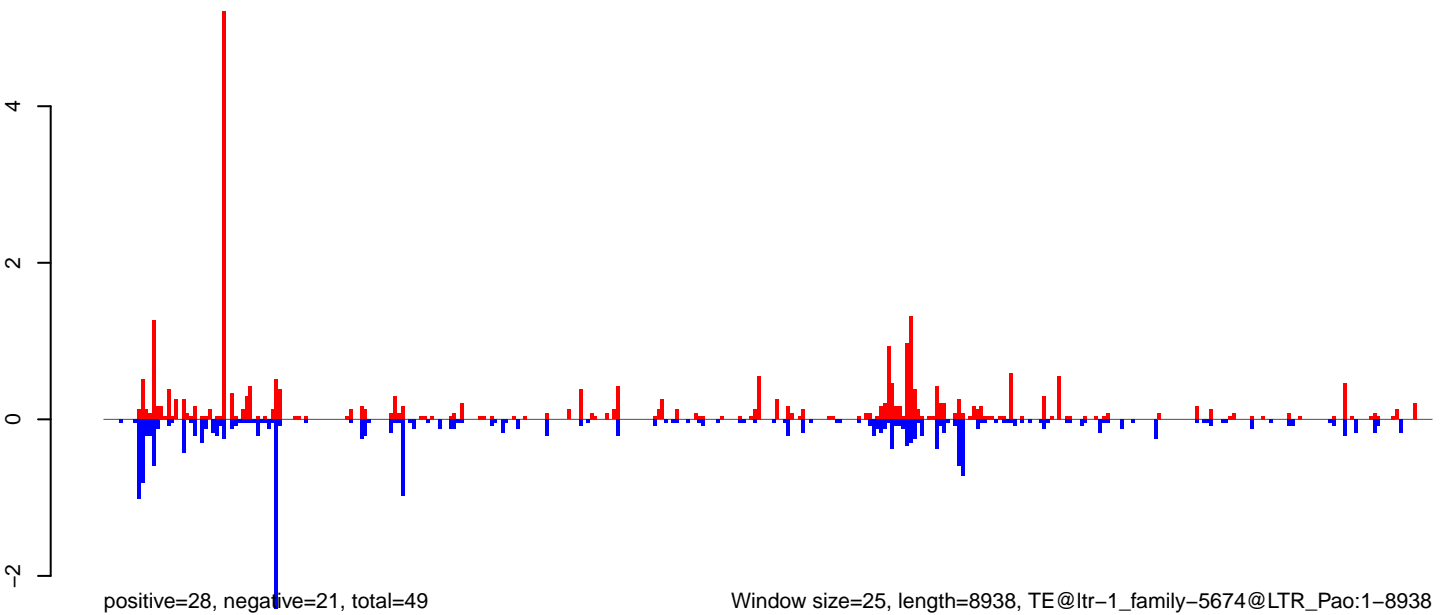
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AeAlbo_C636_cells.24_35.rep



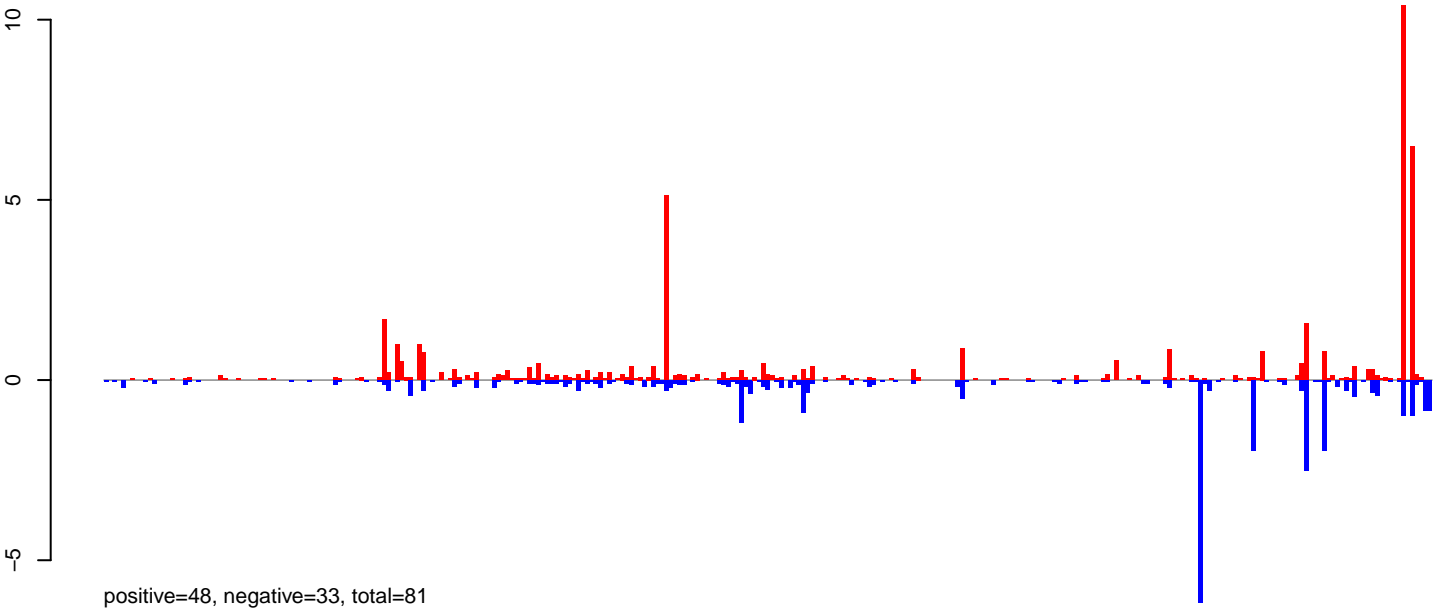
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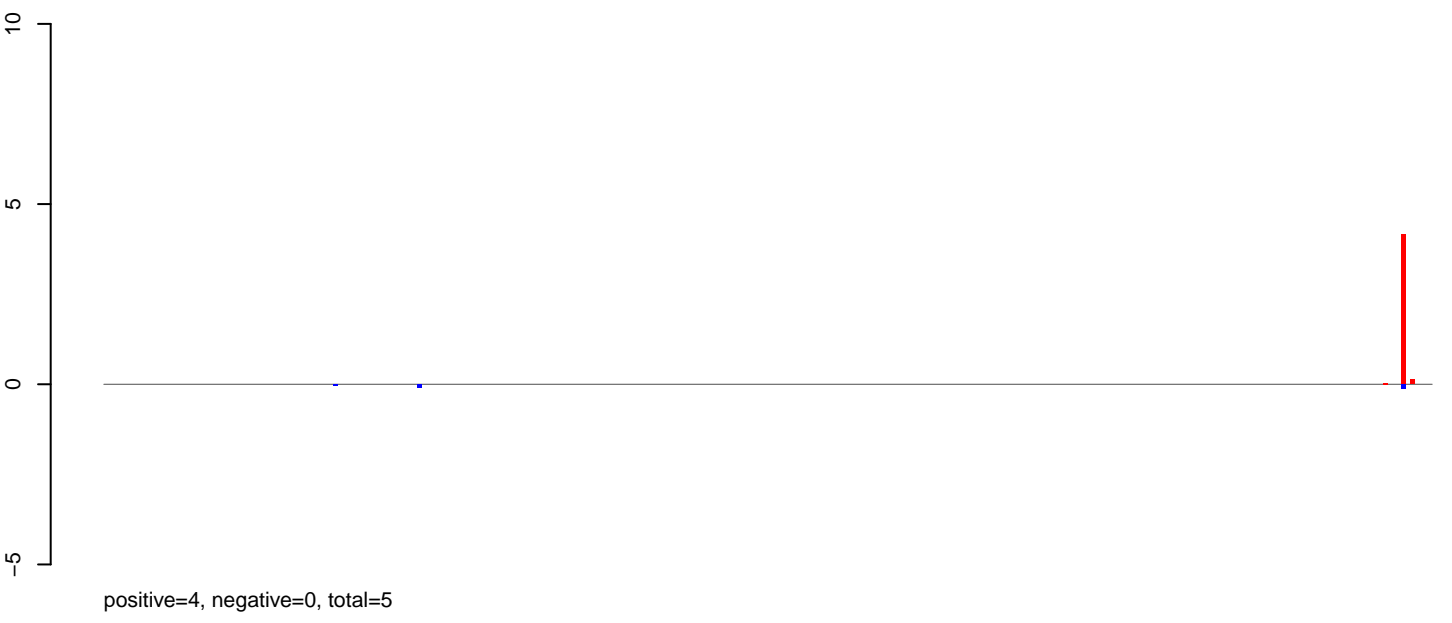
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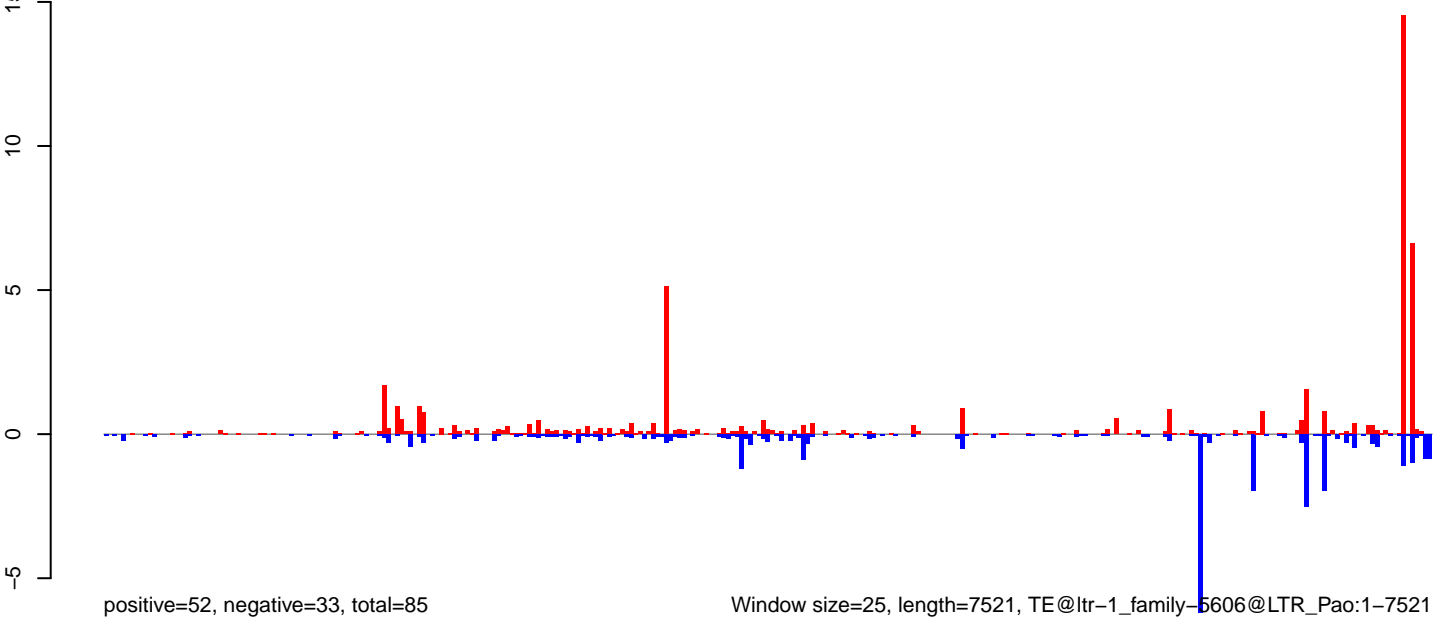
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AeAlbo_C636_cells.24_35.rep

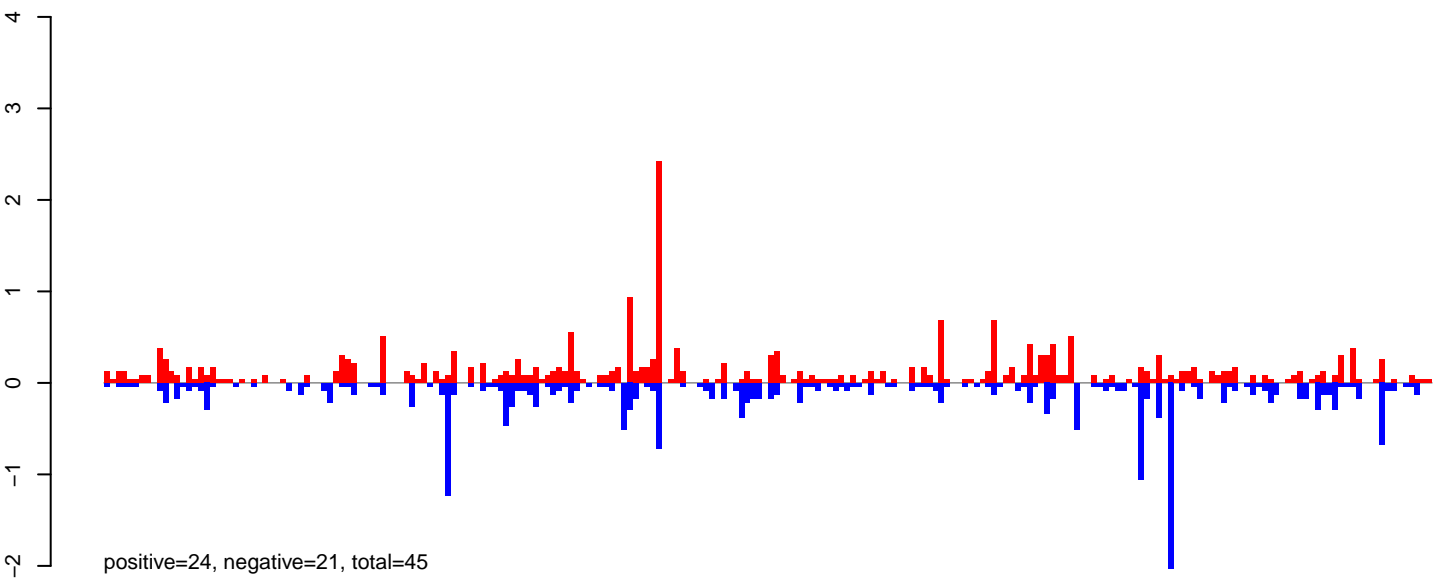


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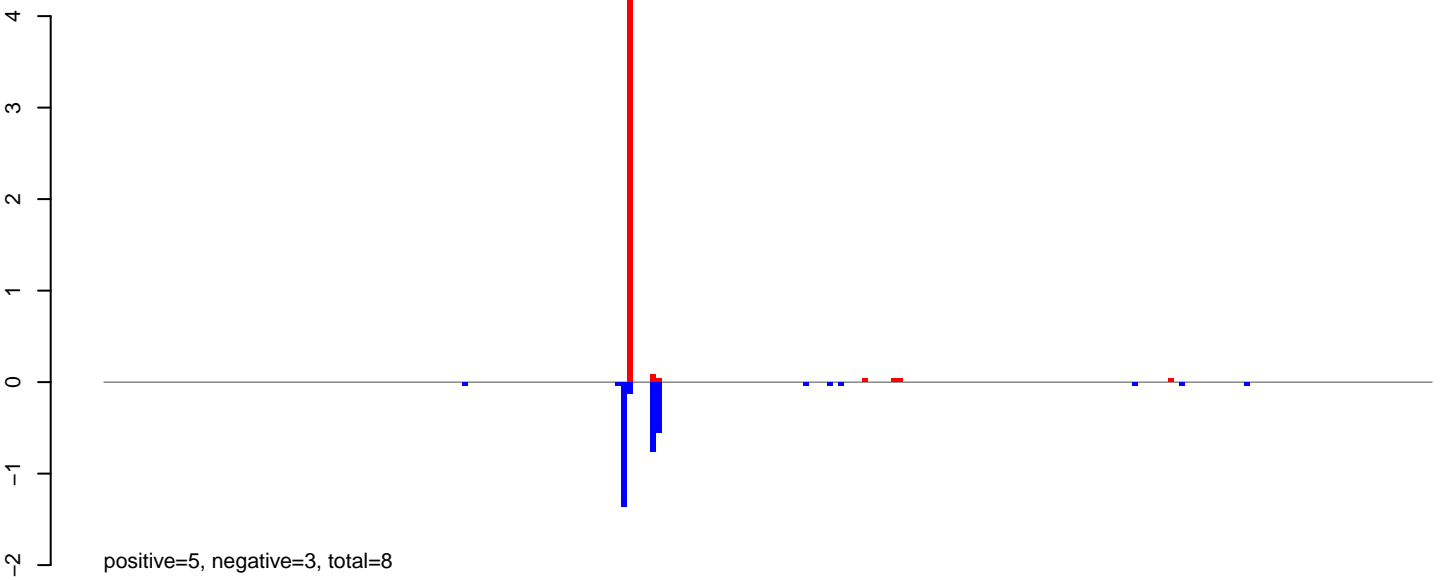


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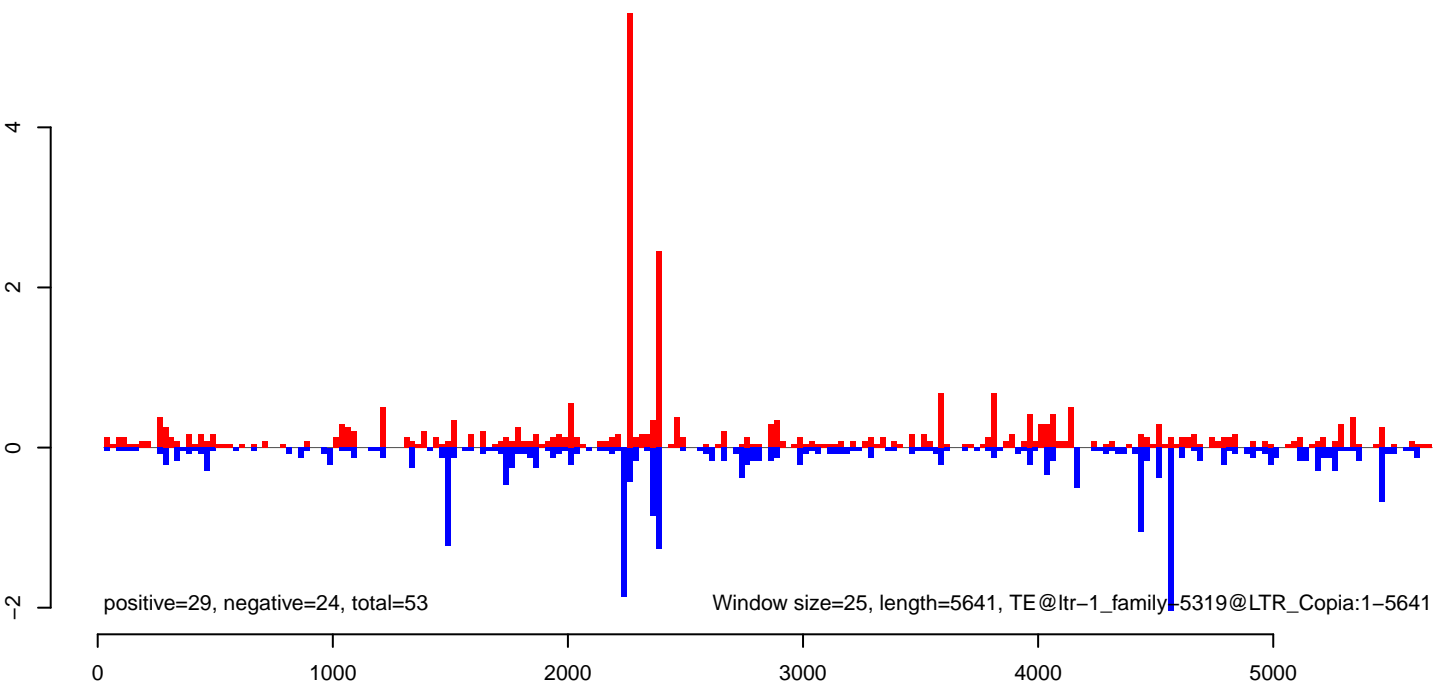
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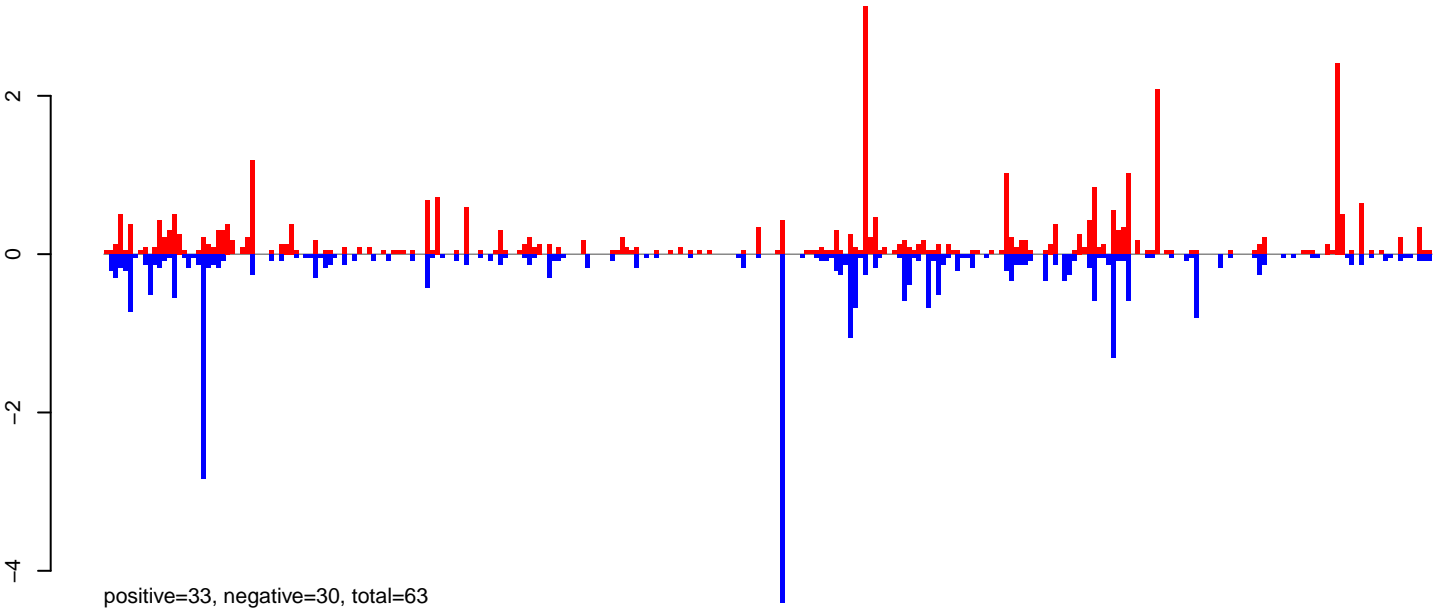
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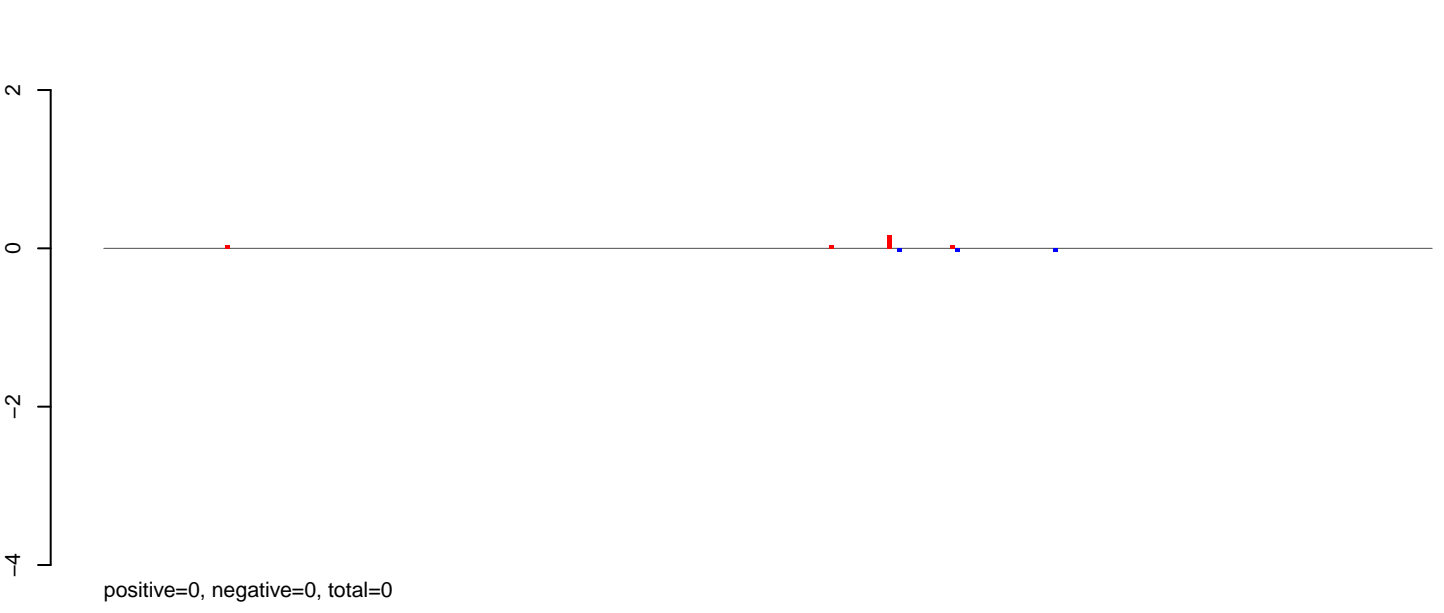
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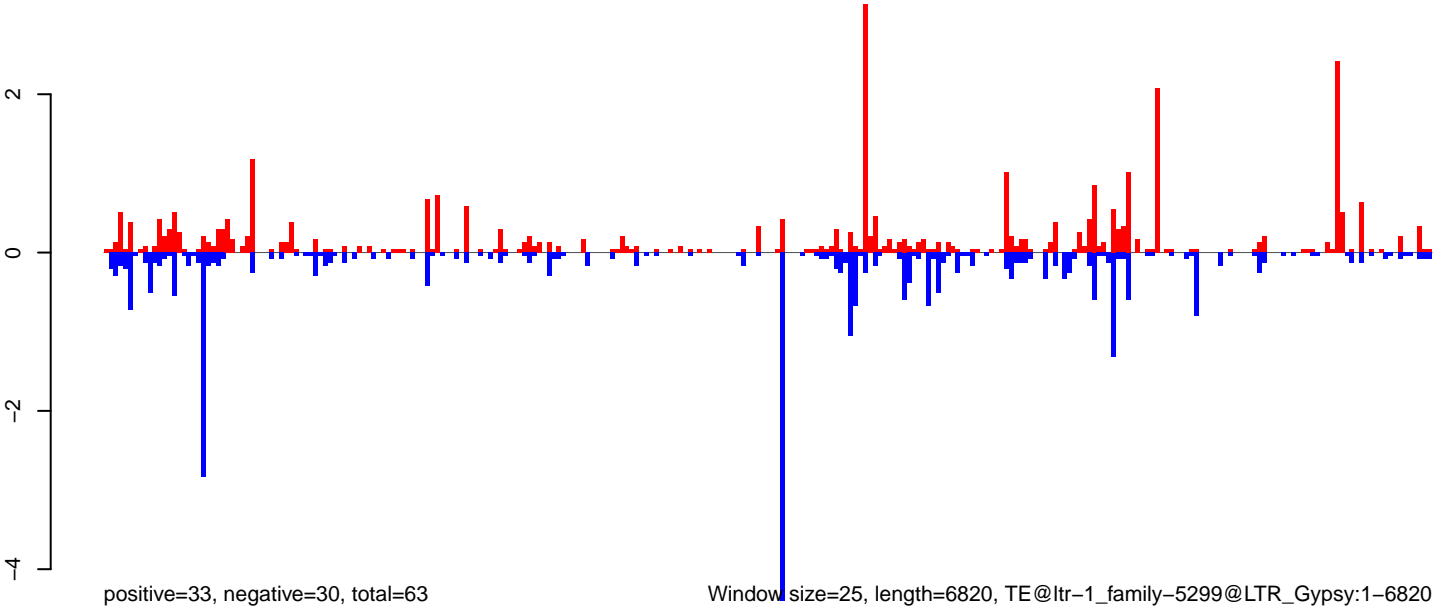
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AeAlbo_C636_cells.24_35.rep



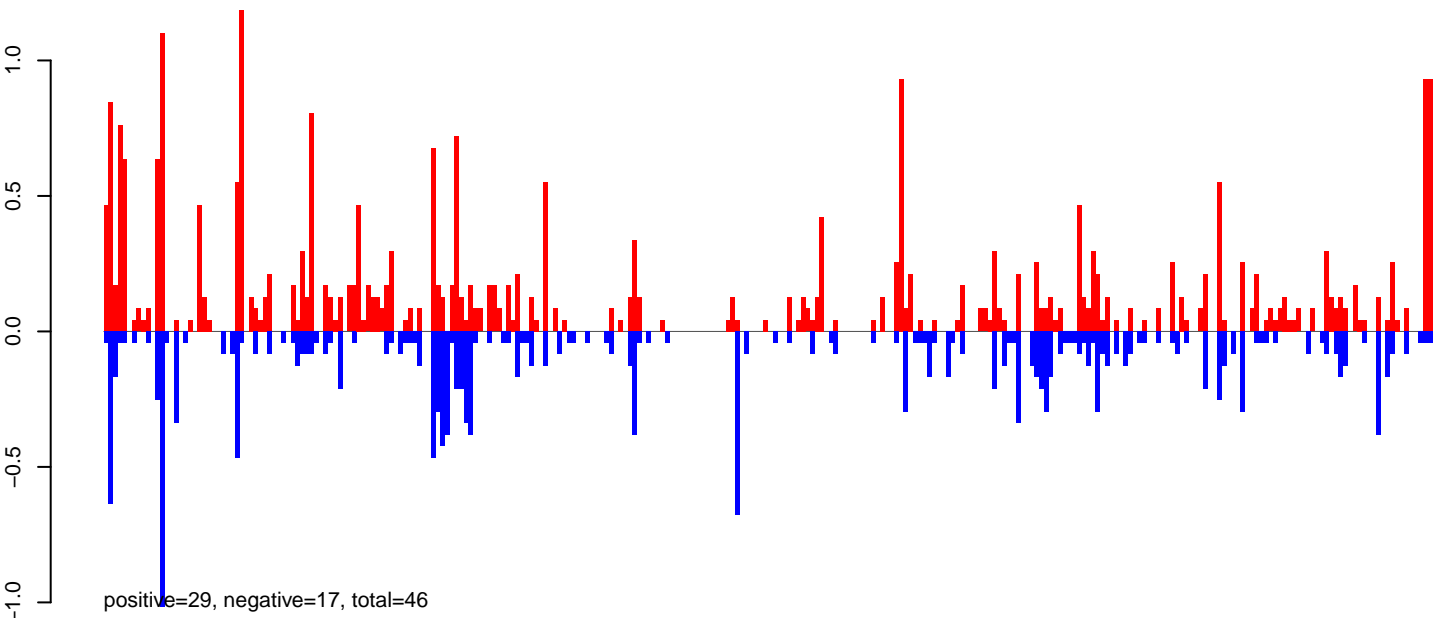
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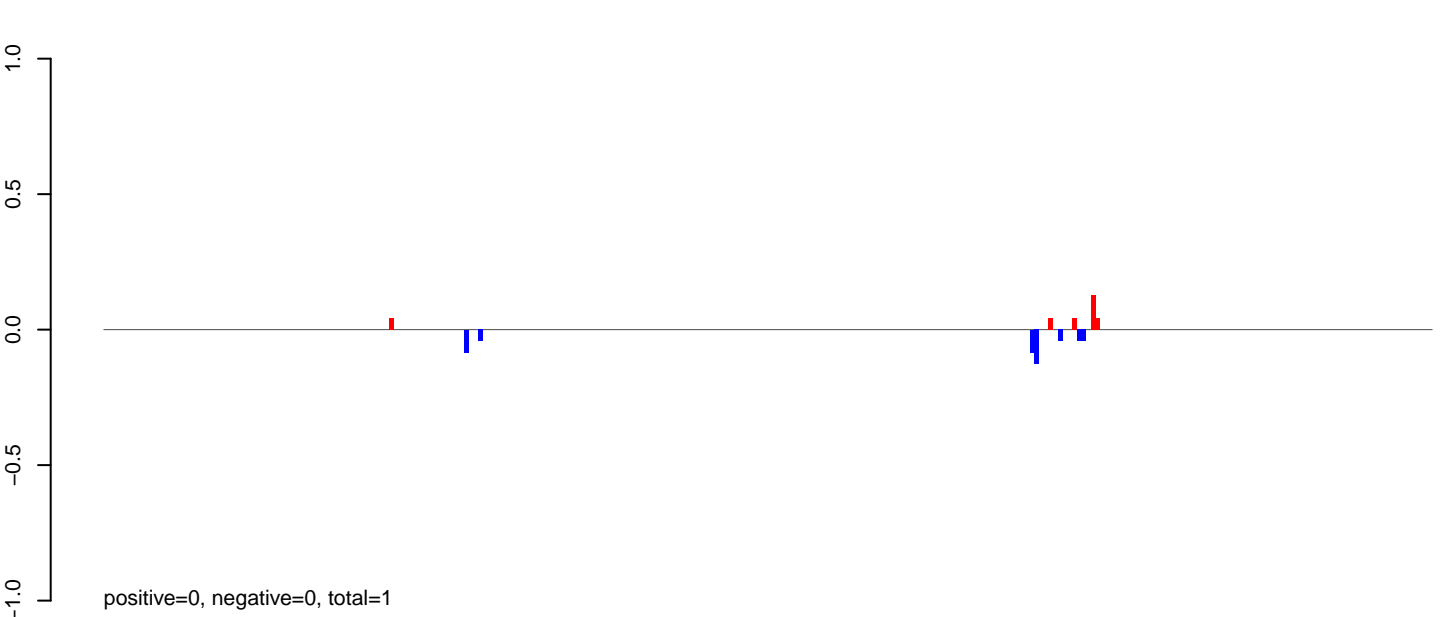
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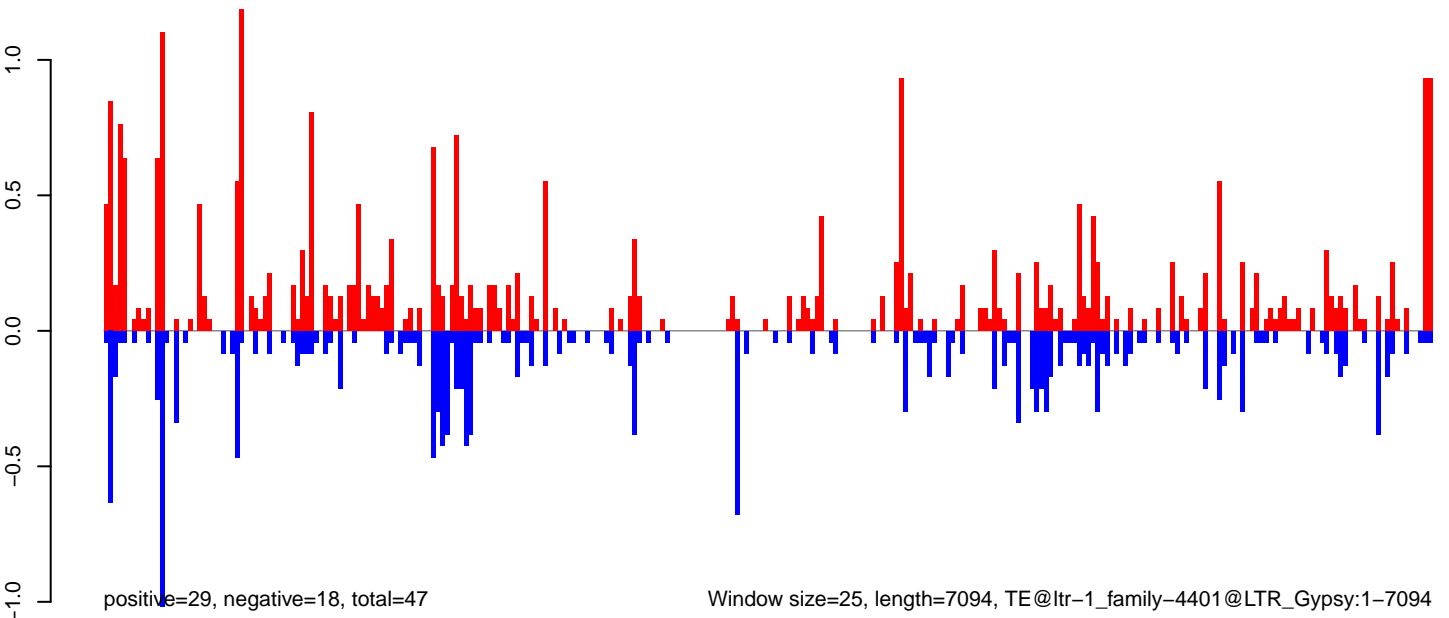
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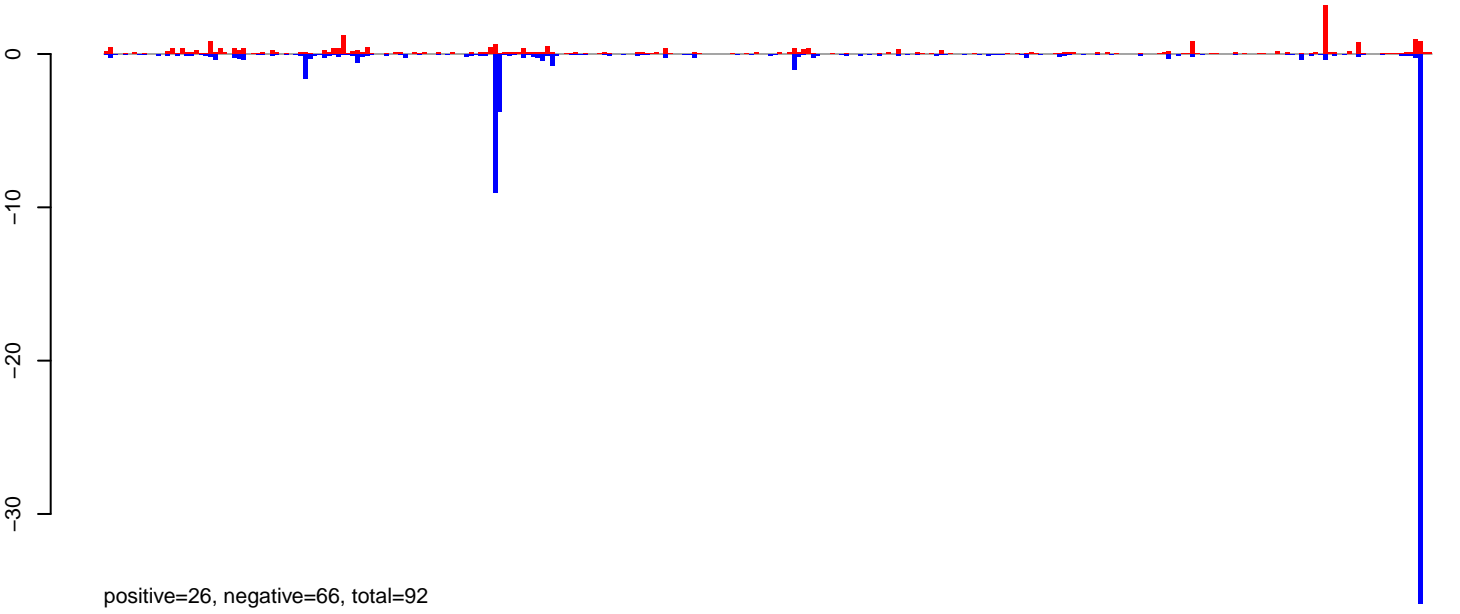
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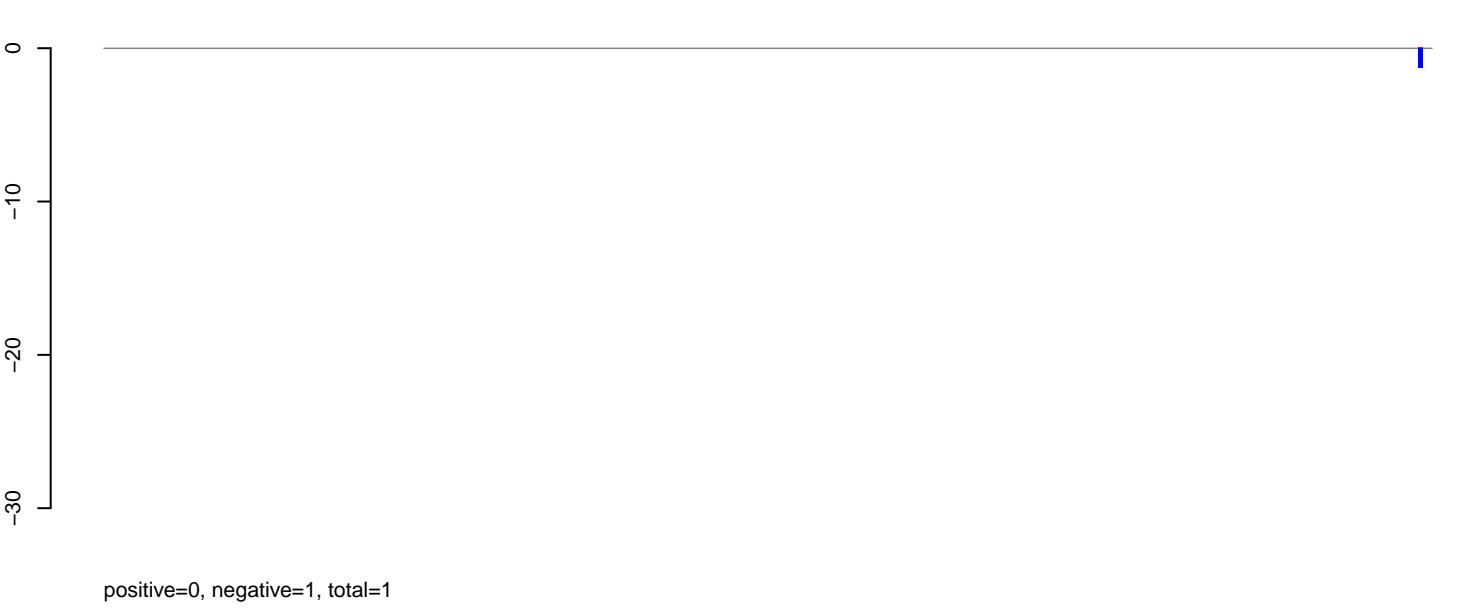
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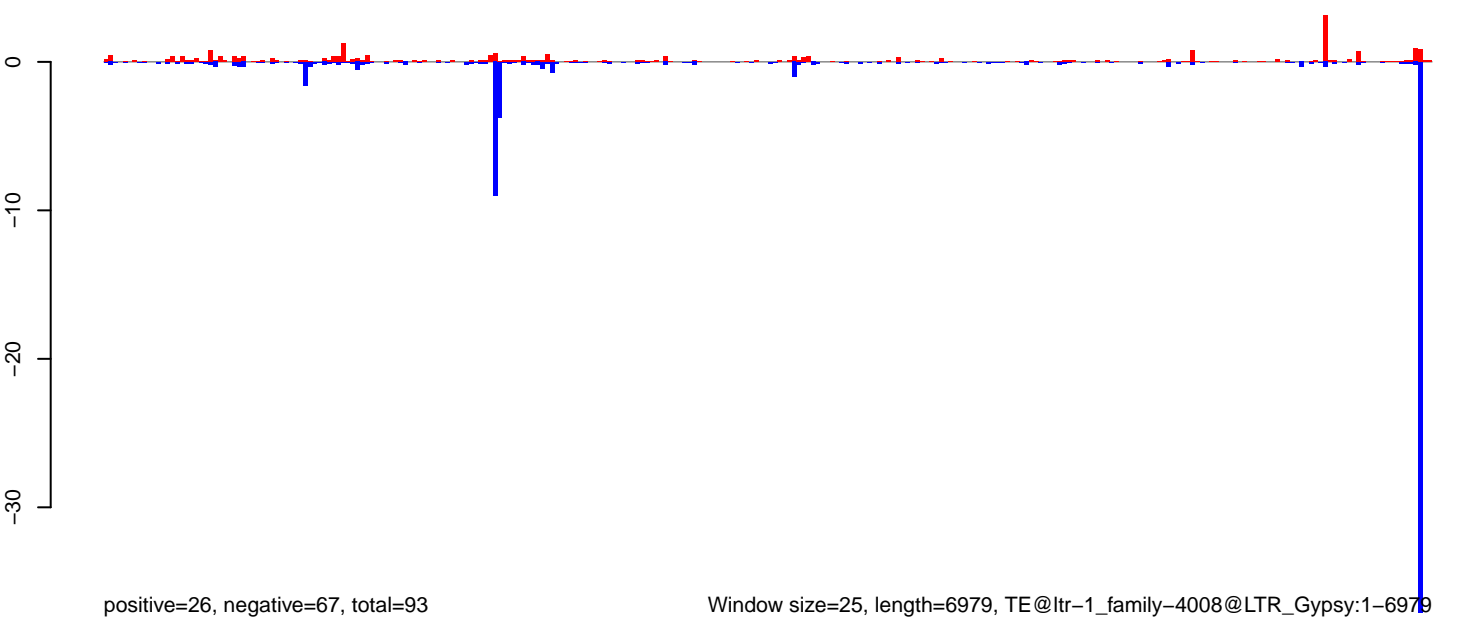
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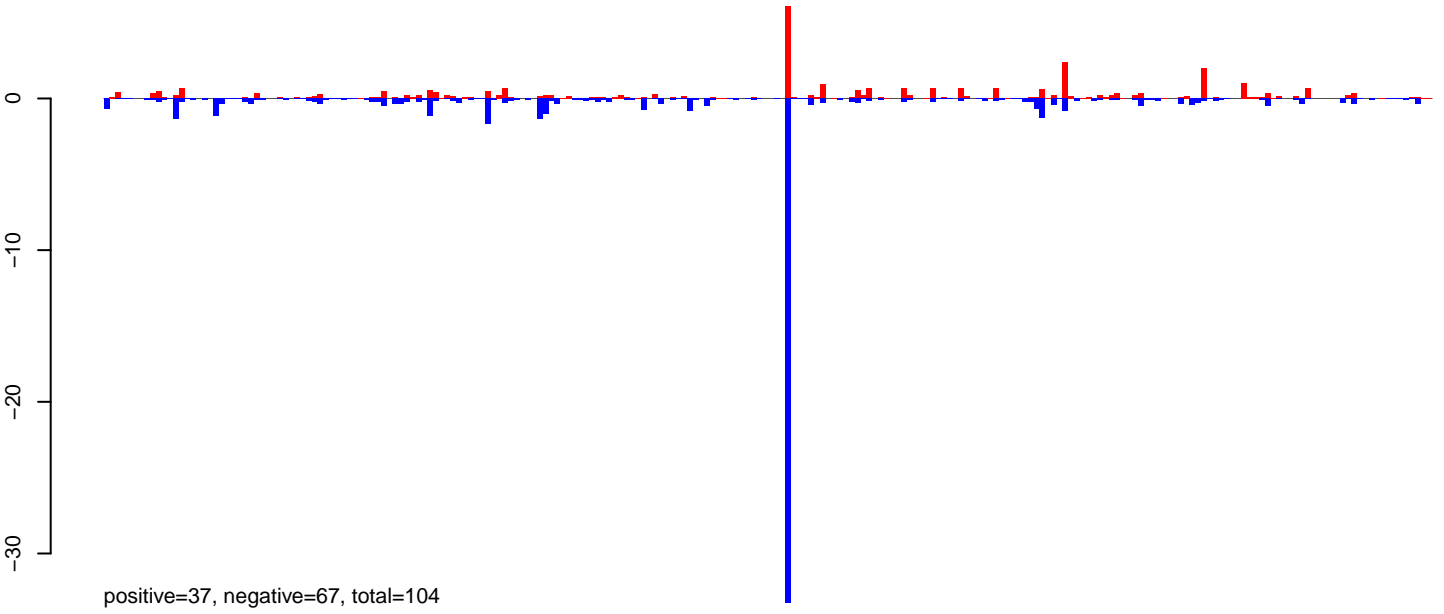
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AeAlbo_C636_cells.rep



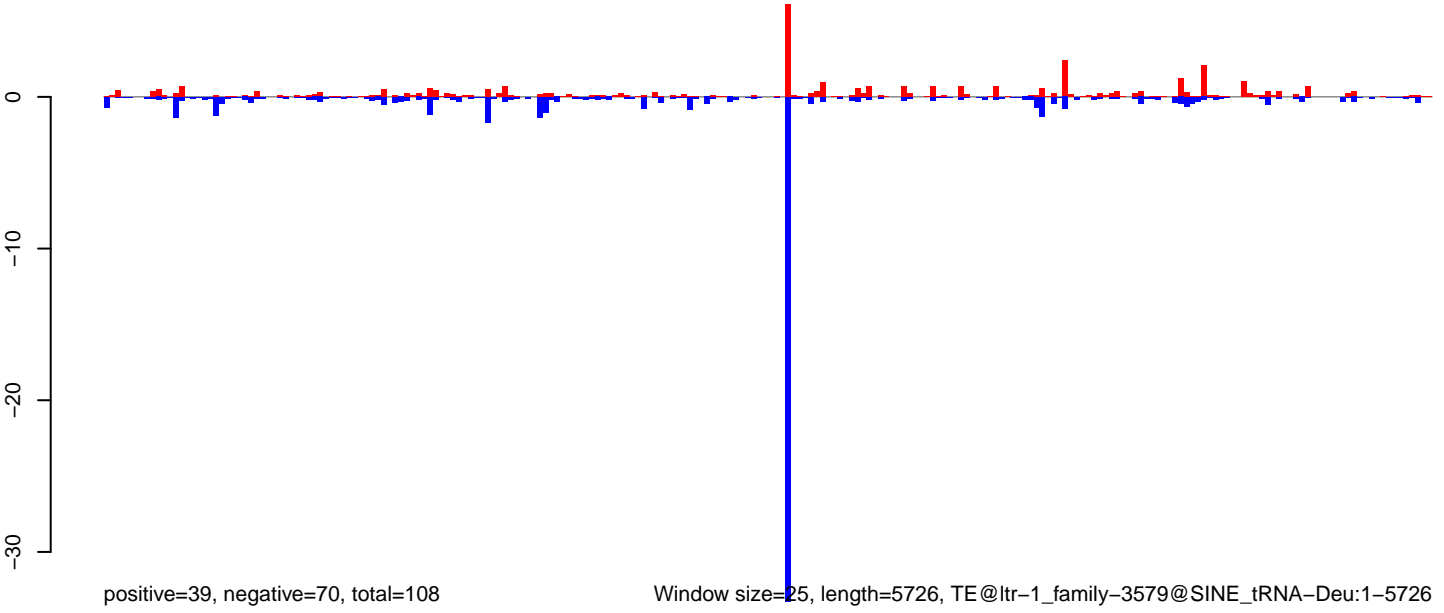
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AeAlbo_C636_cells.24_35.rep



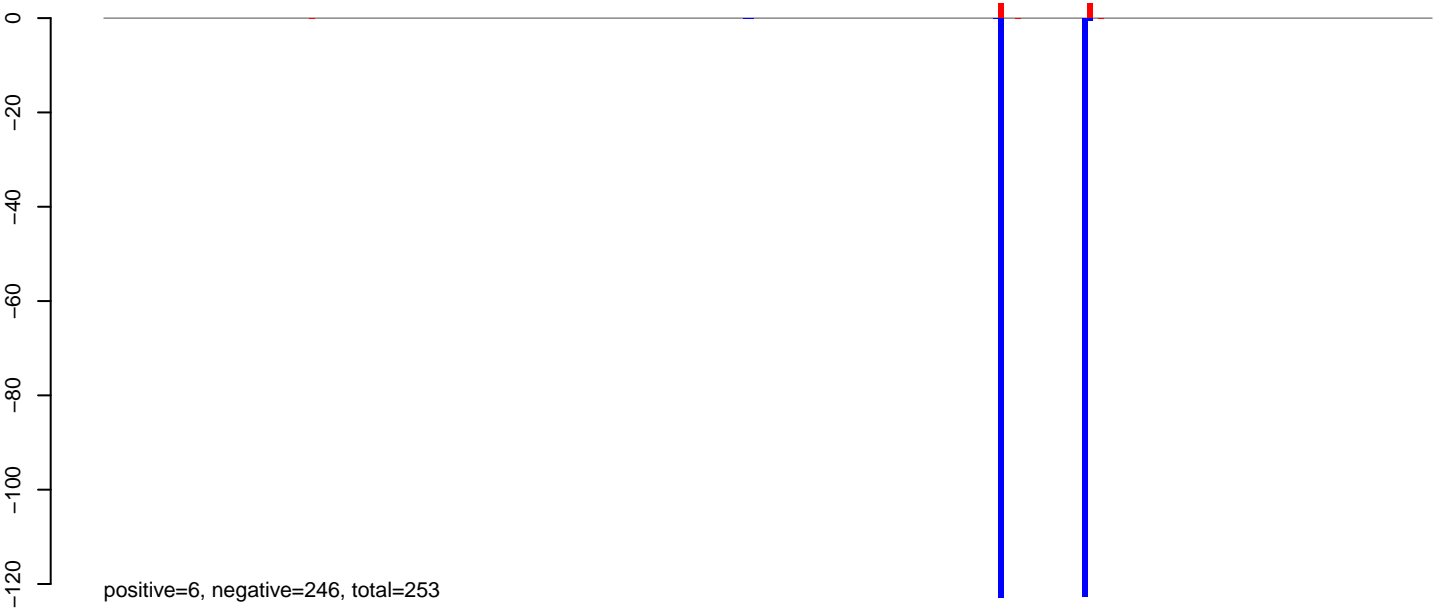
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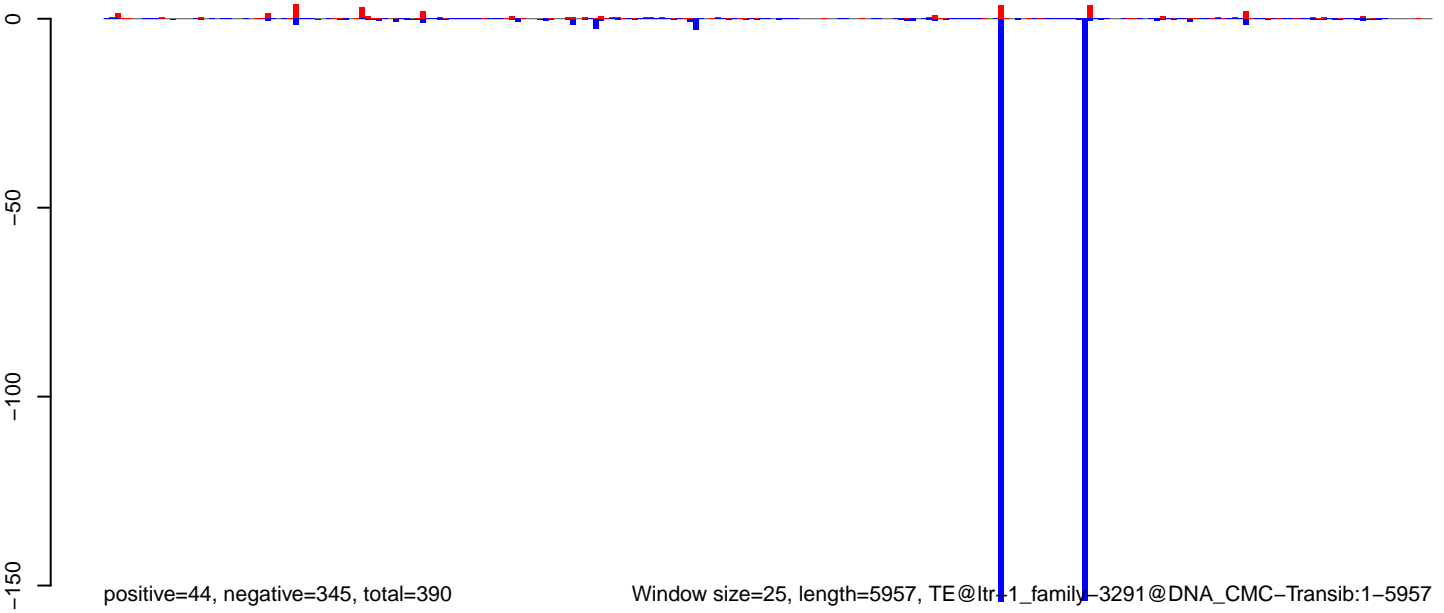
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AeAlbo_C636_cells.24_35.rep



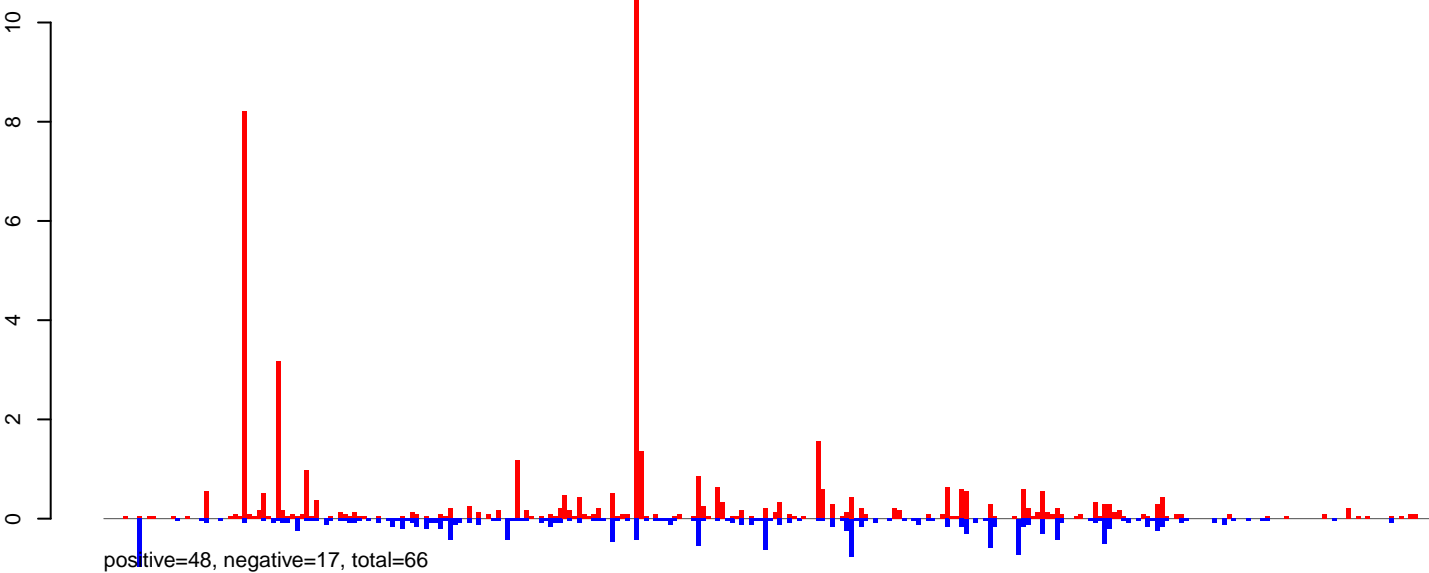
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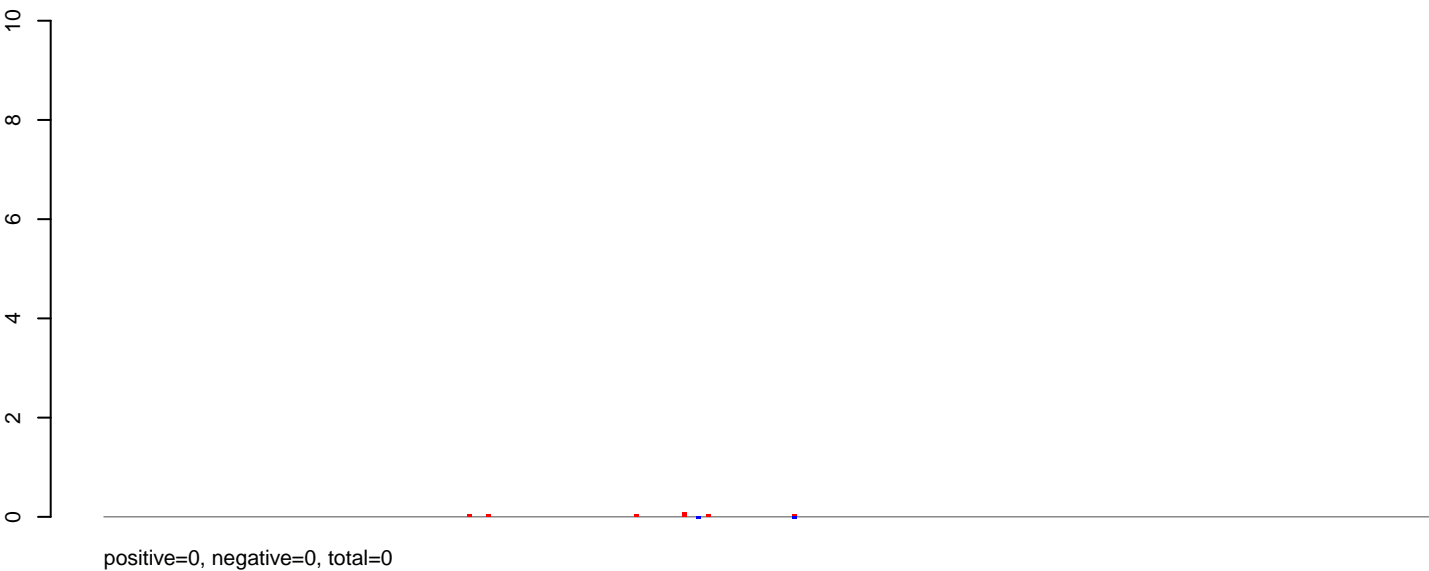
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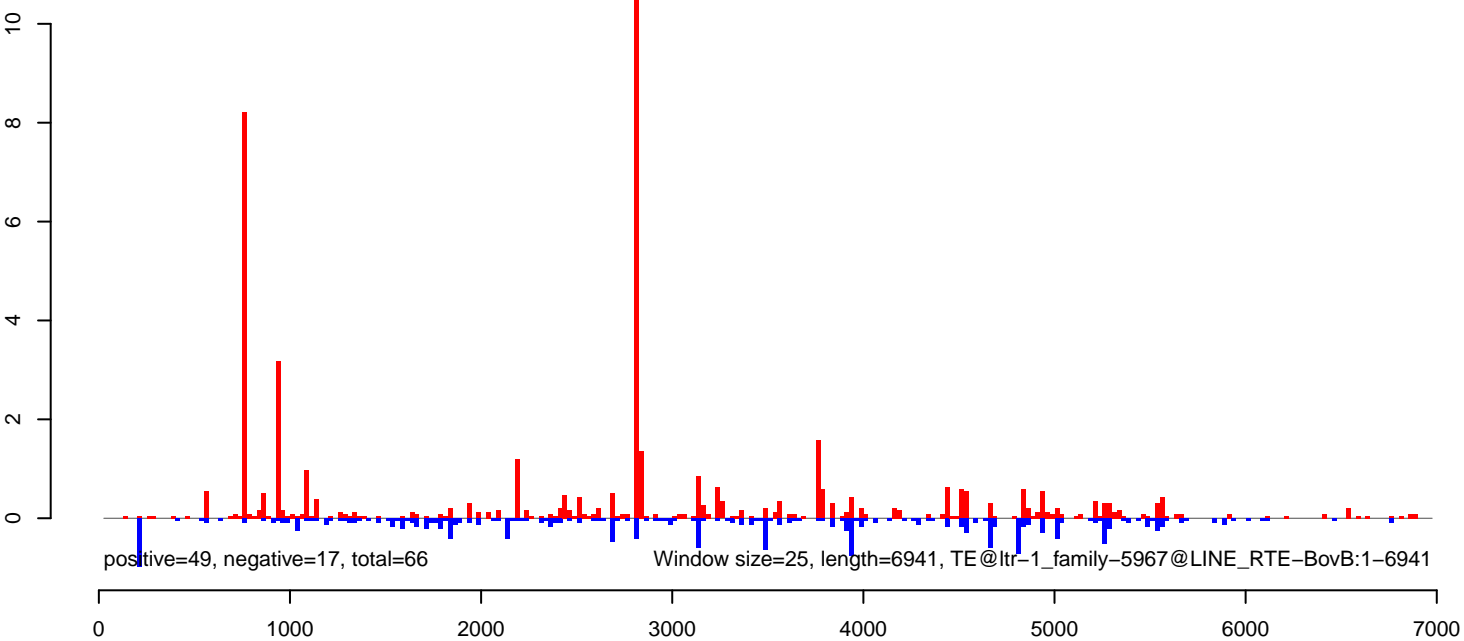
AeAlbo_C636_cells.18_23.rep



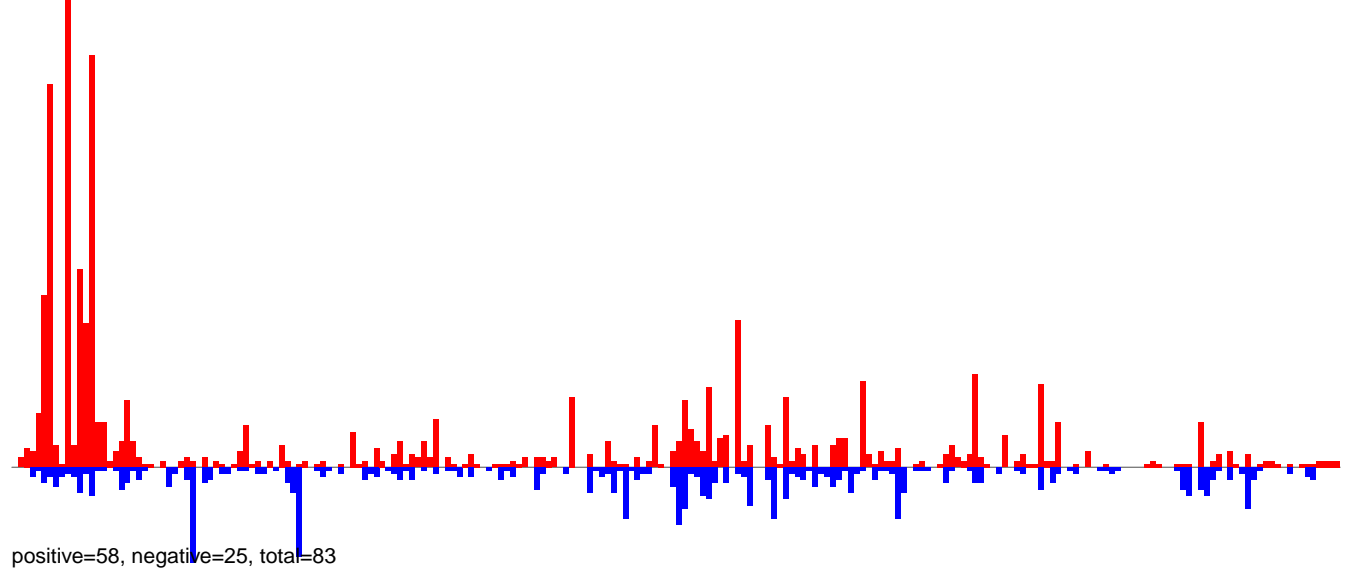
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AeAlbo_C636_cells.rep



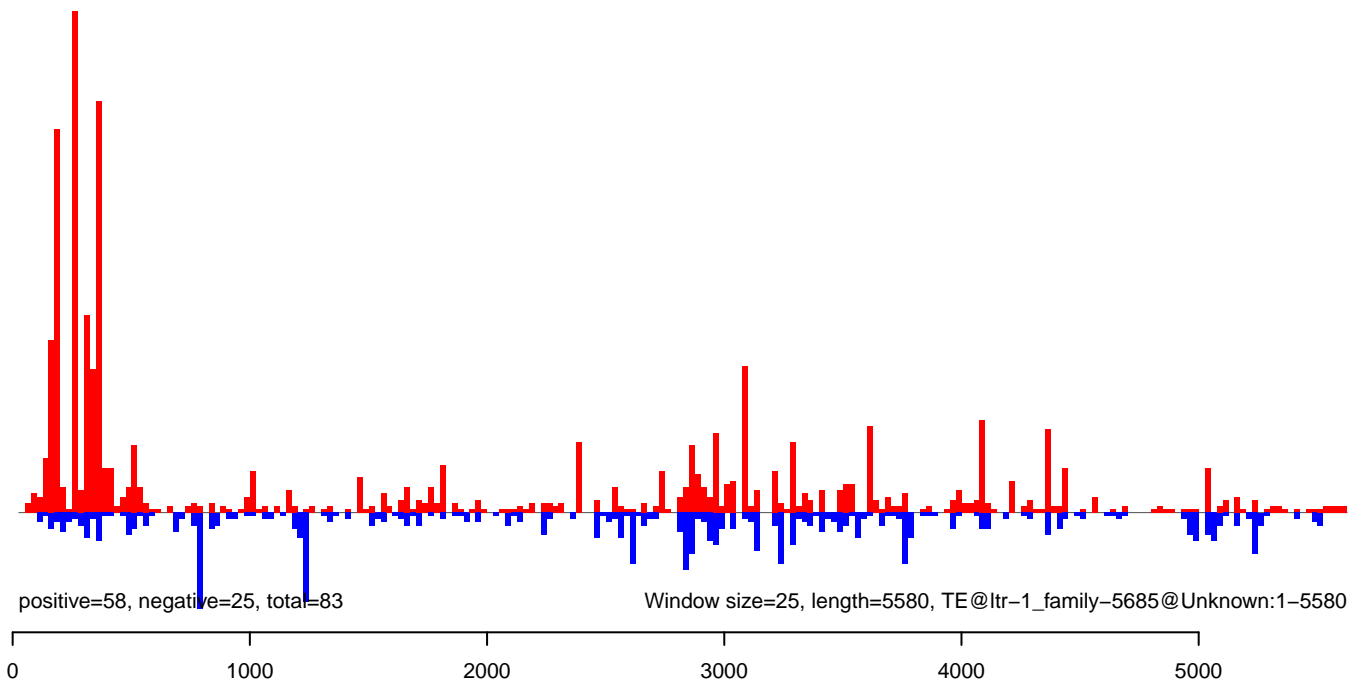
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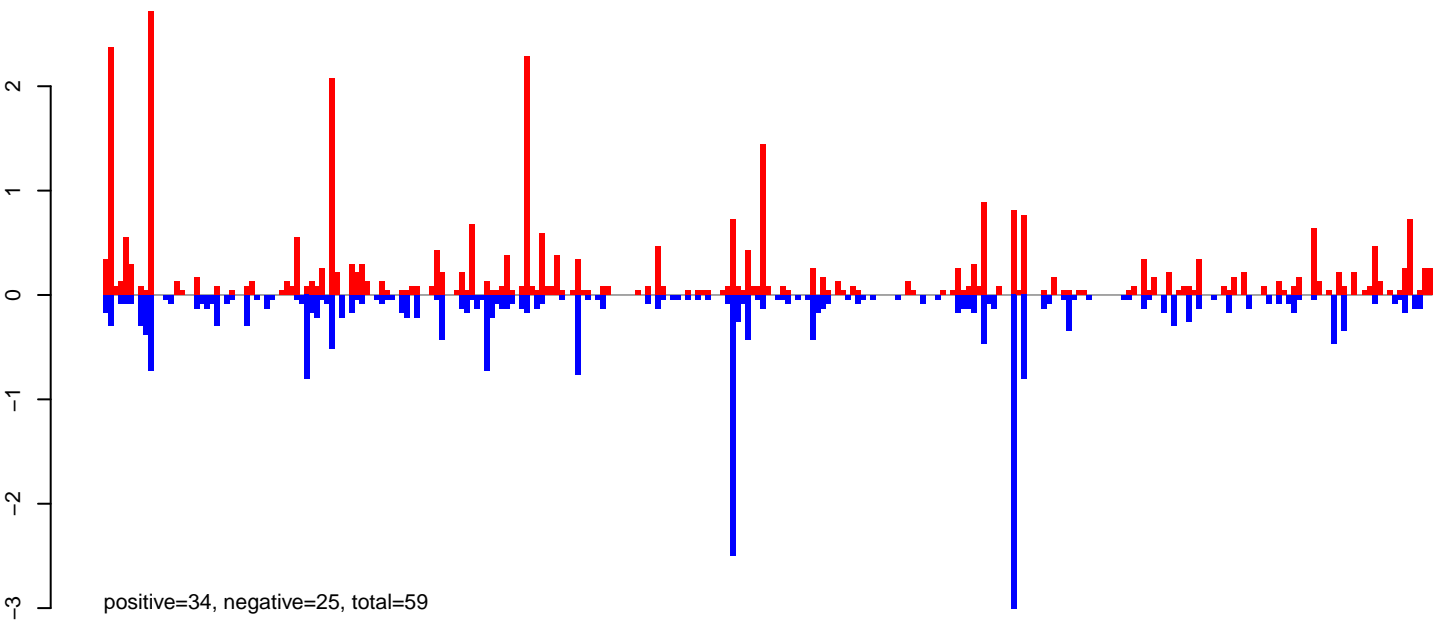
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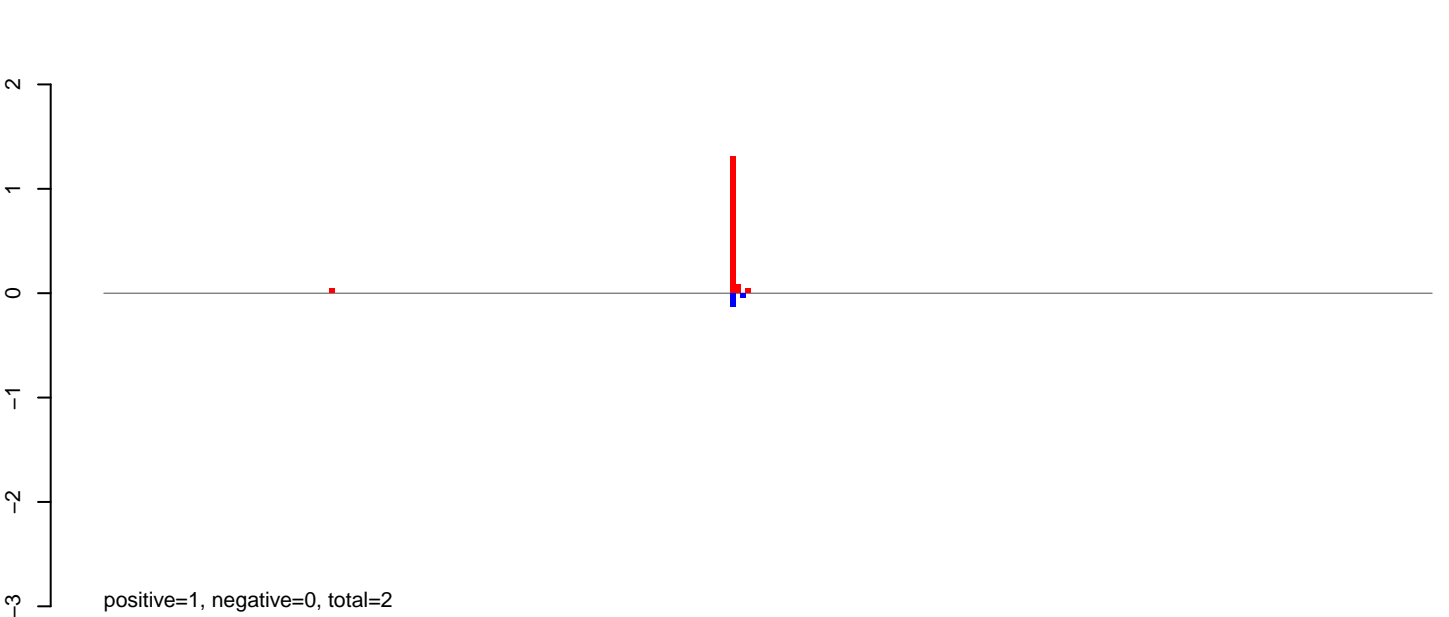
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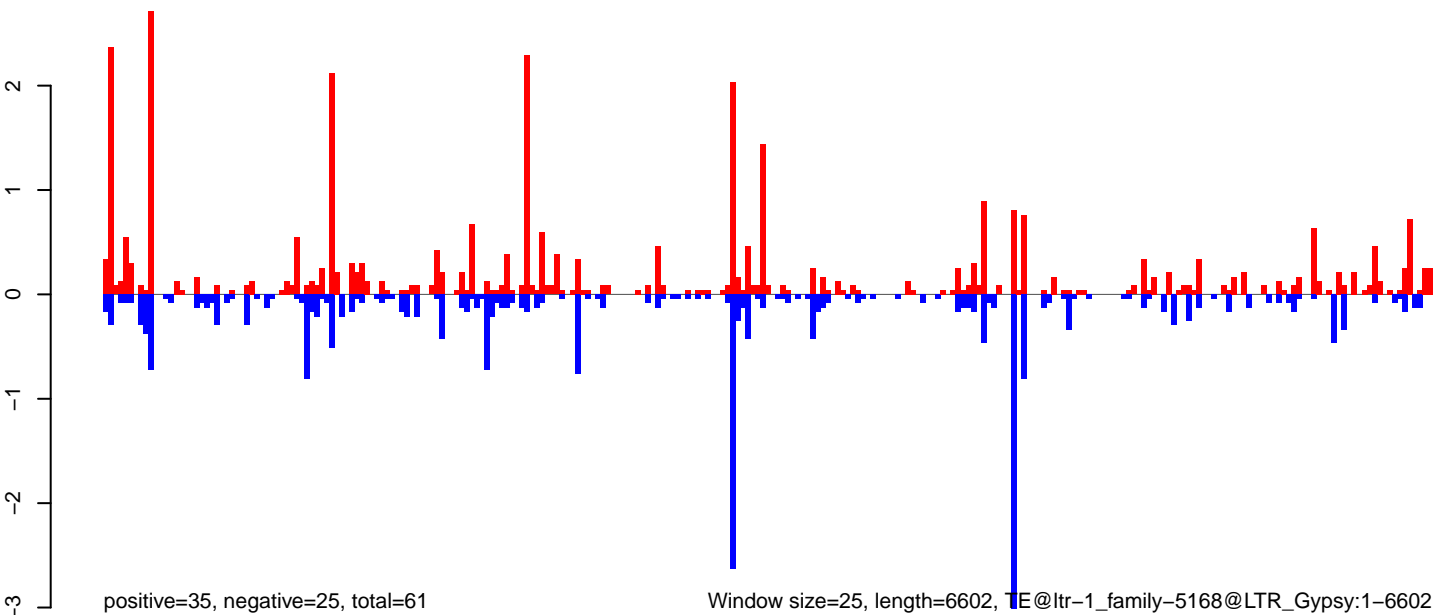
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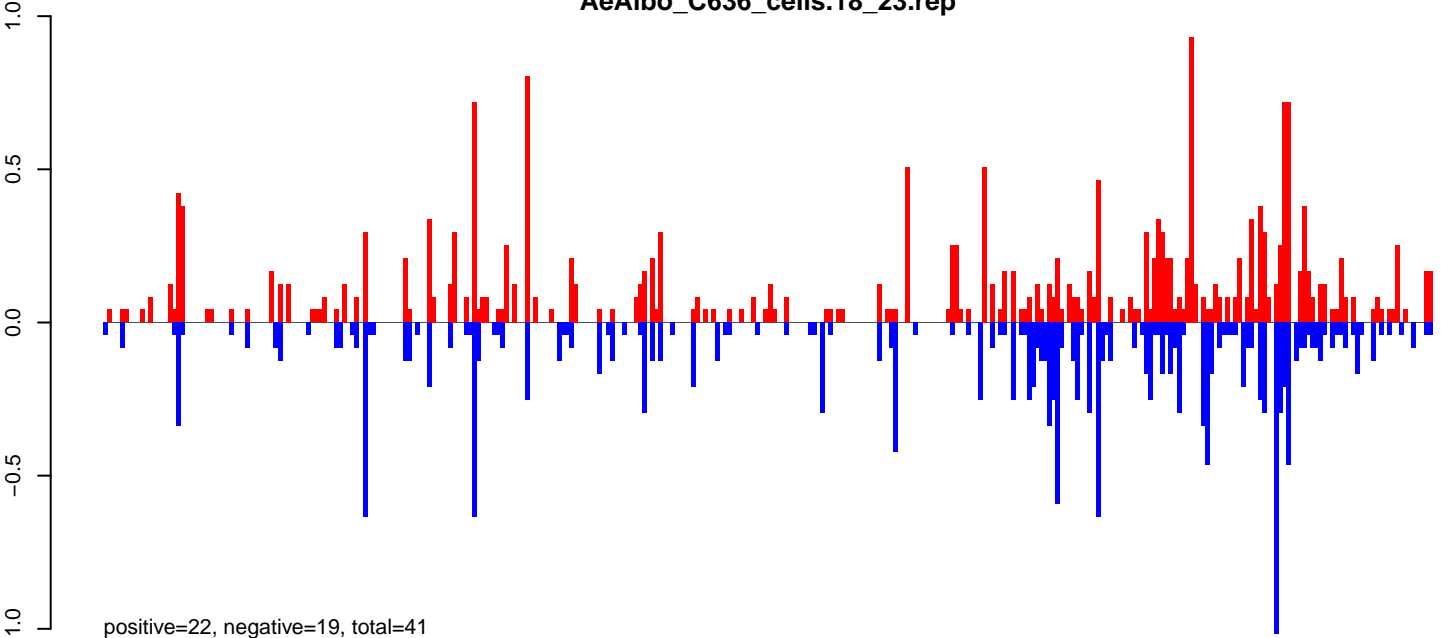
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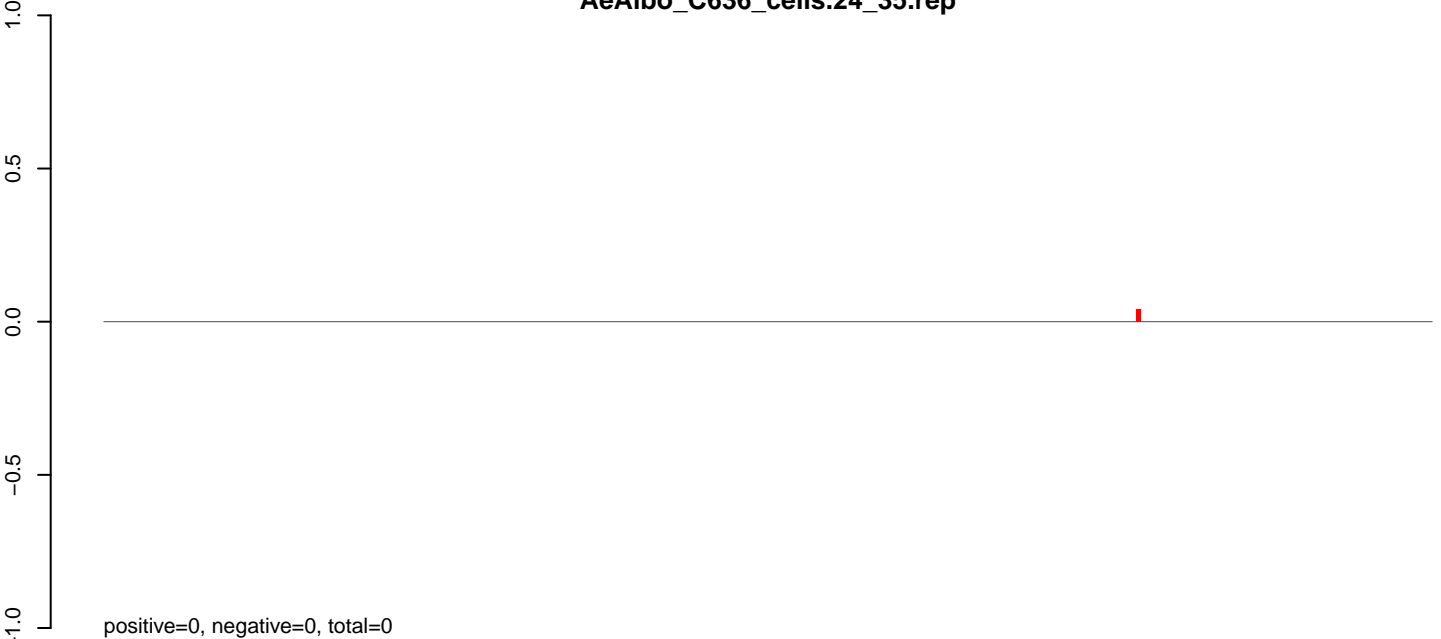
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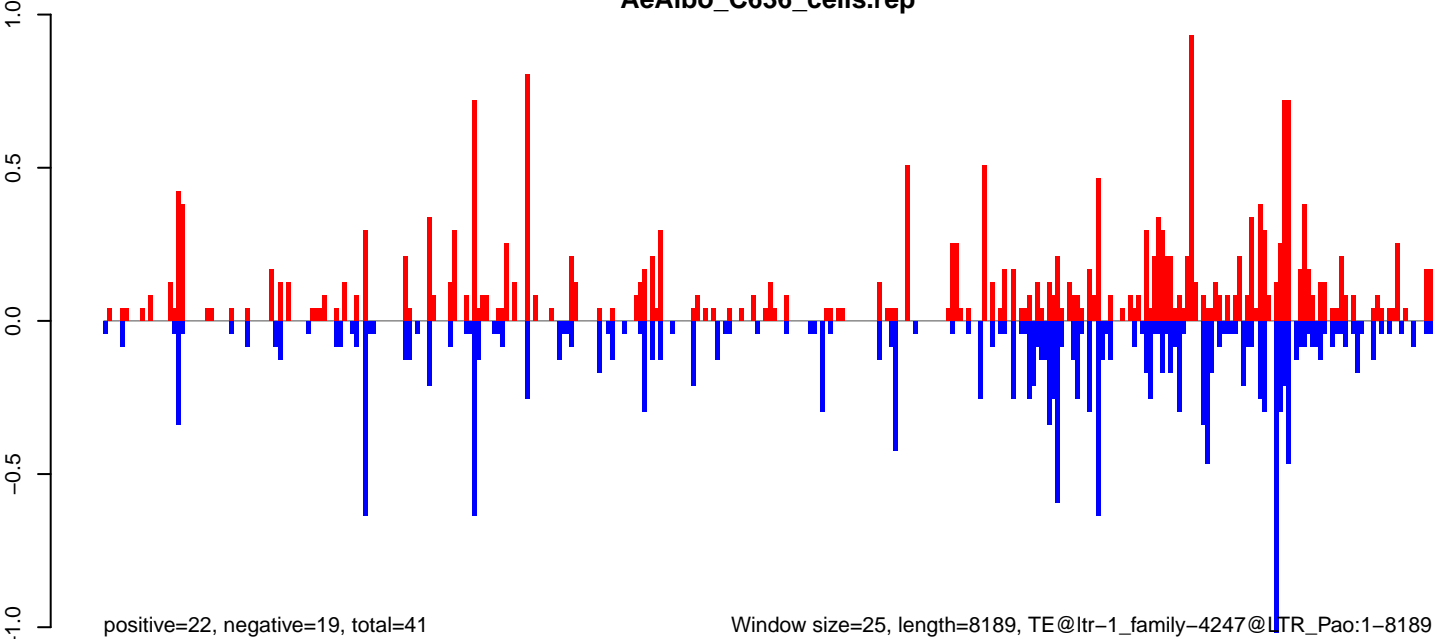
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AeAlbo_C636_cells.24_35.rep

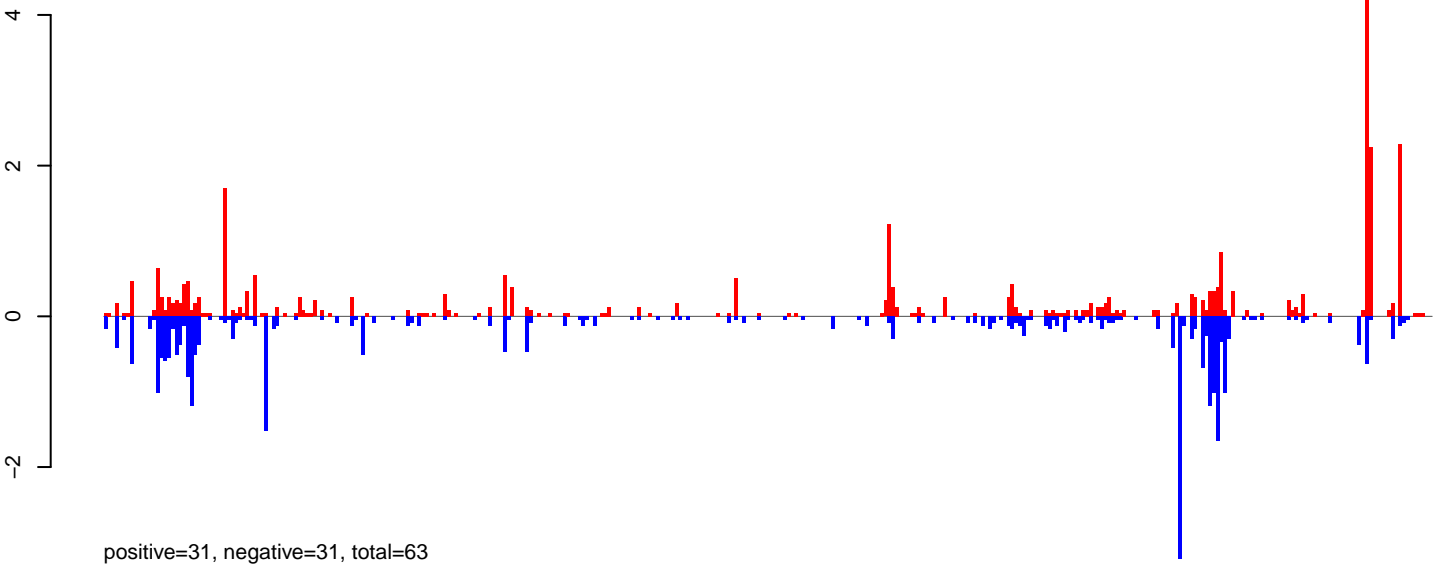


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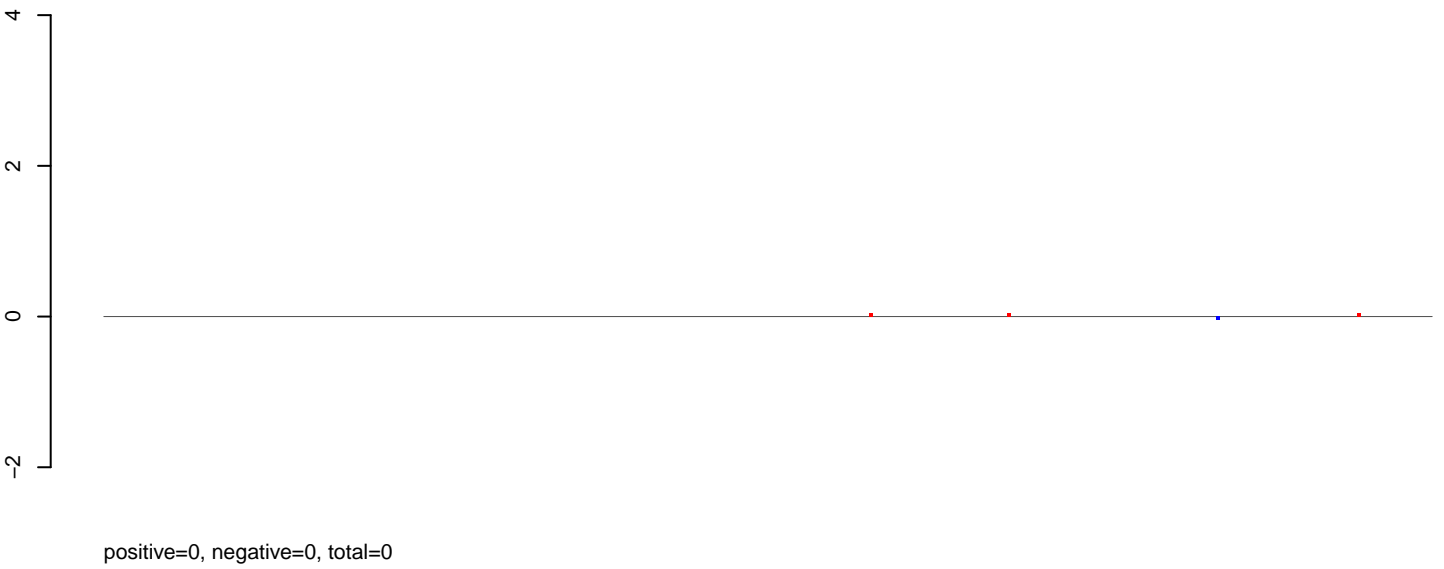


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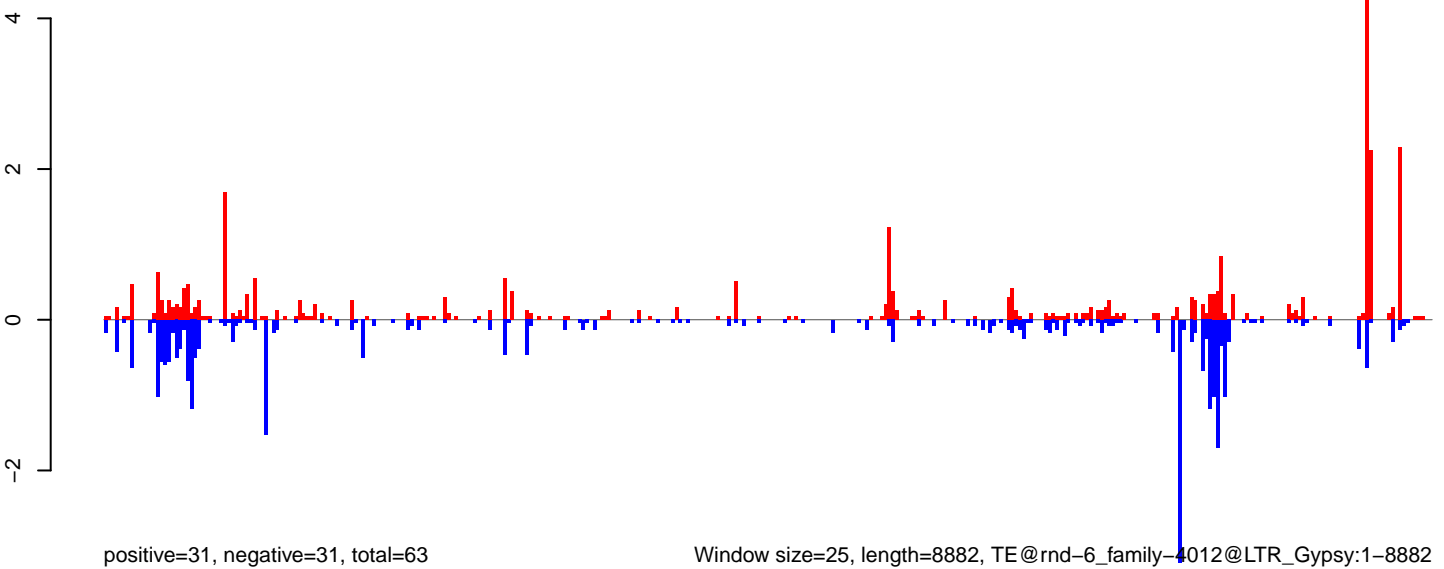
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



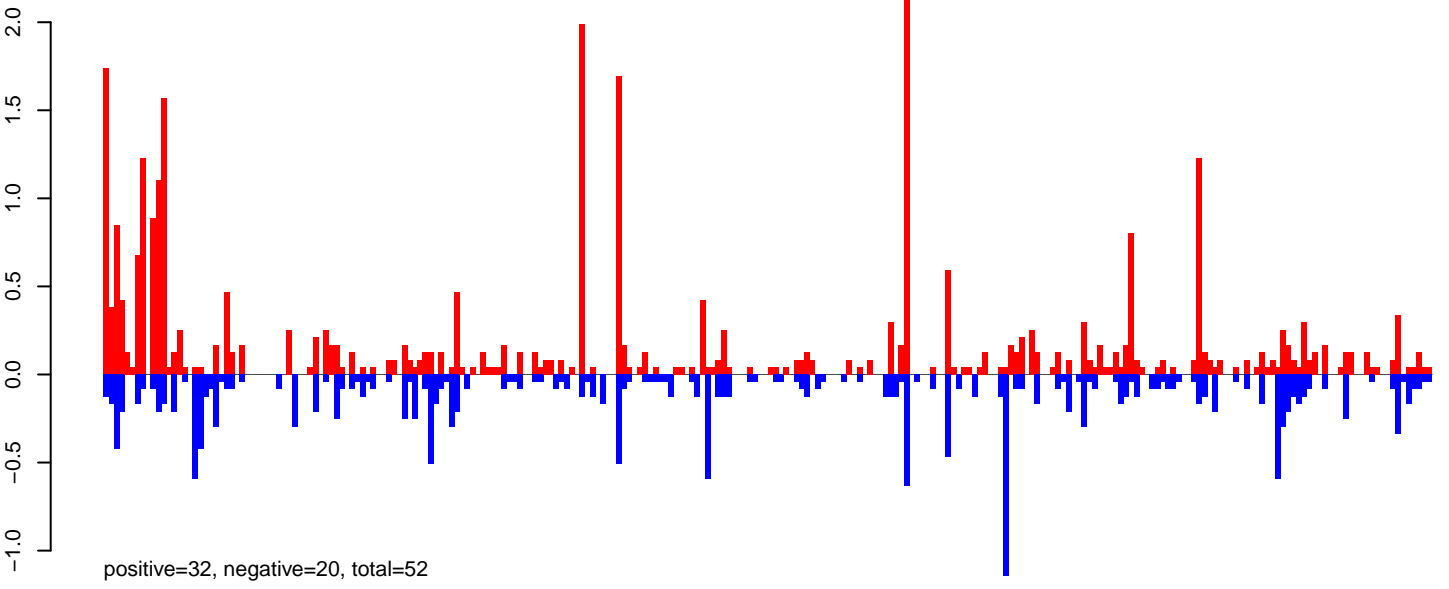
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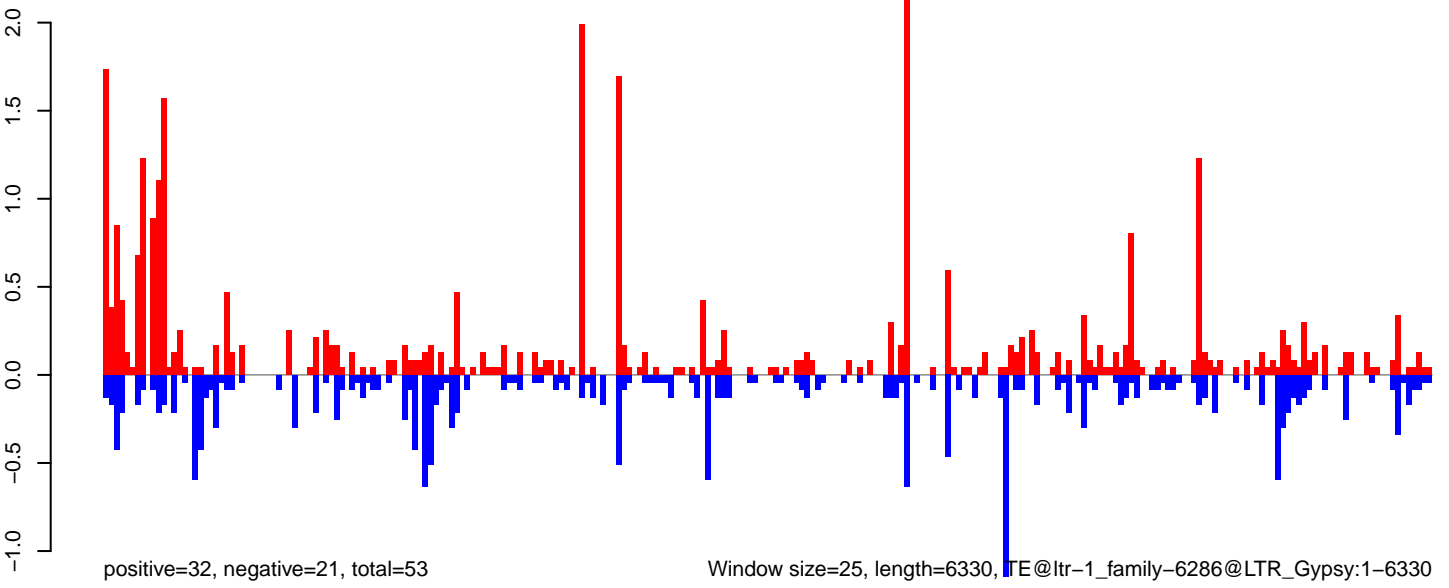
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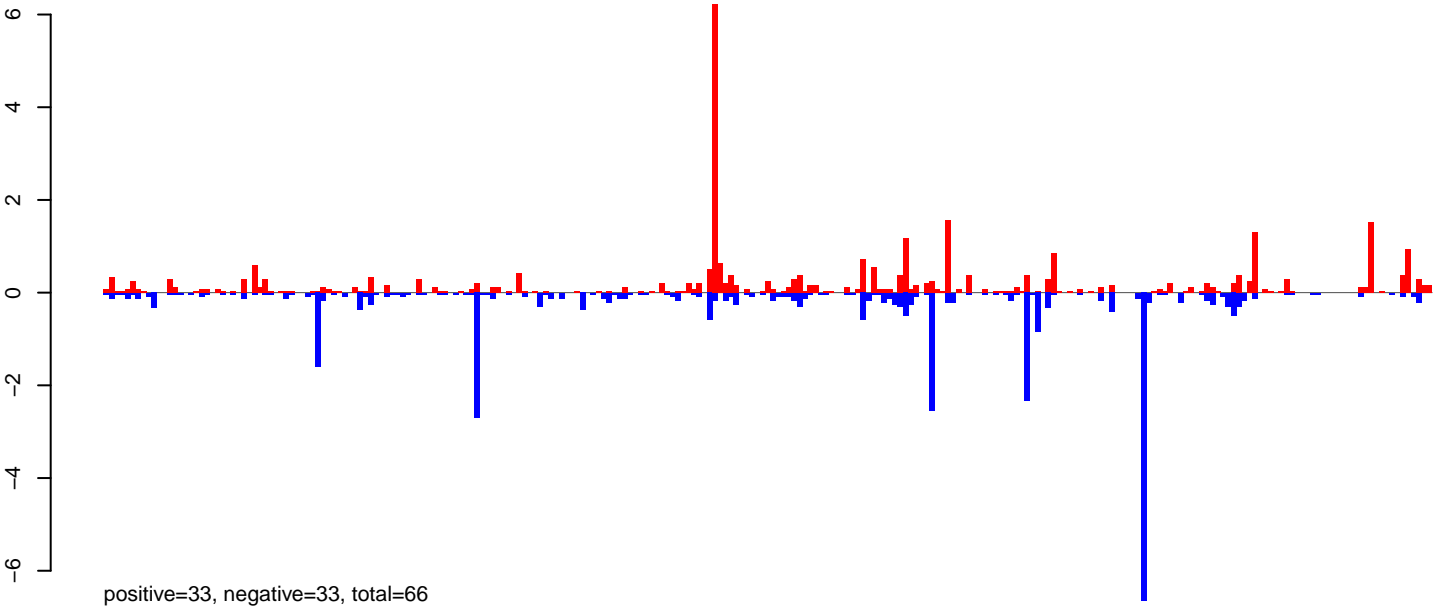
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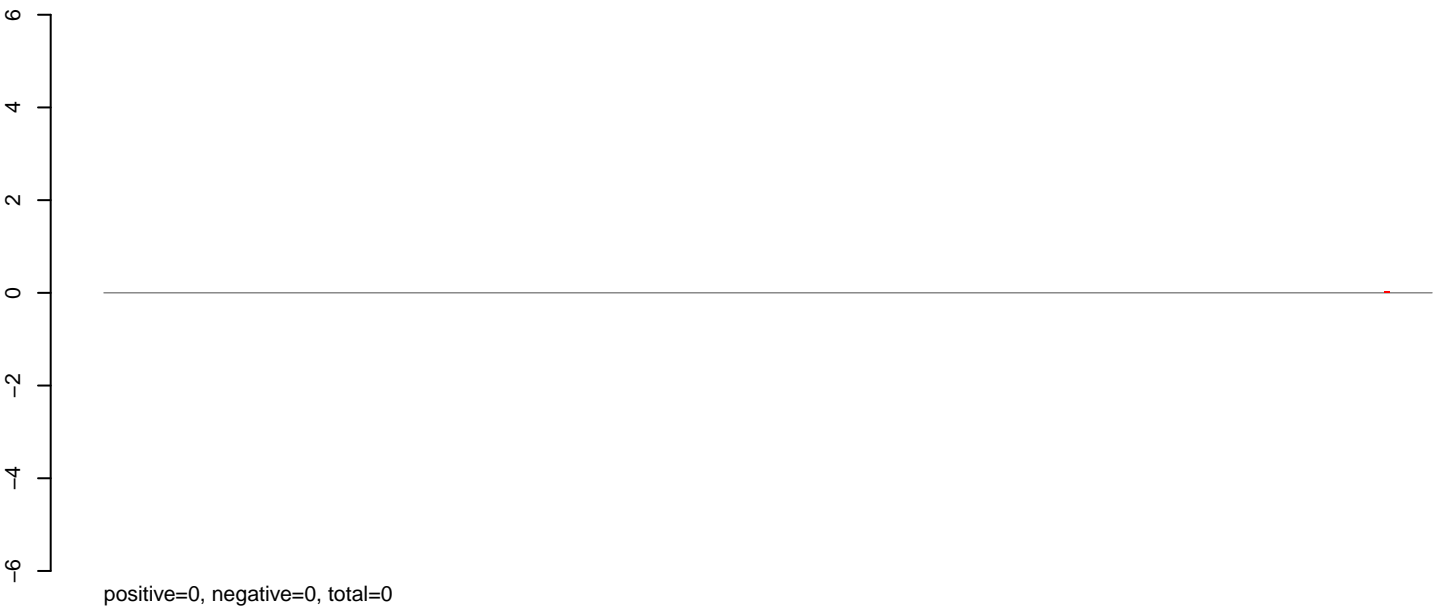
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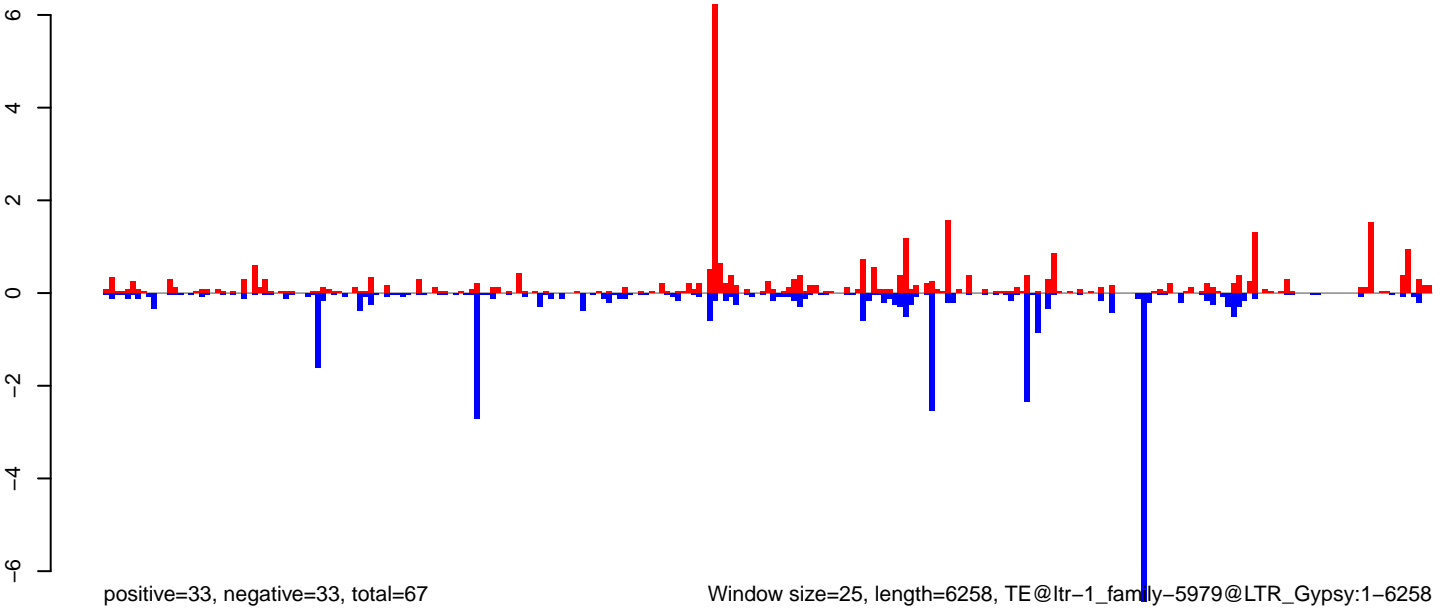
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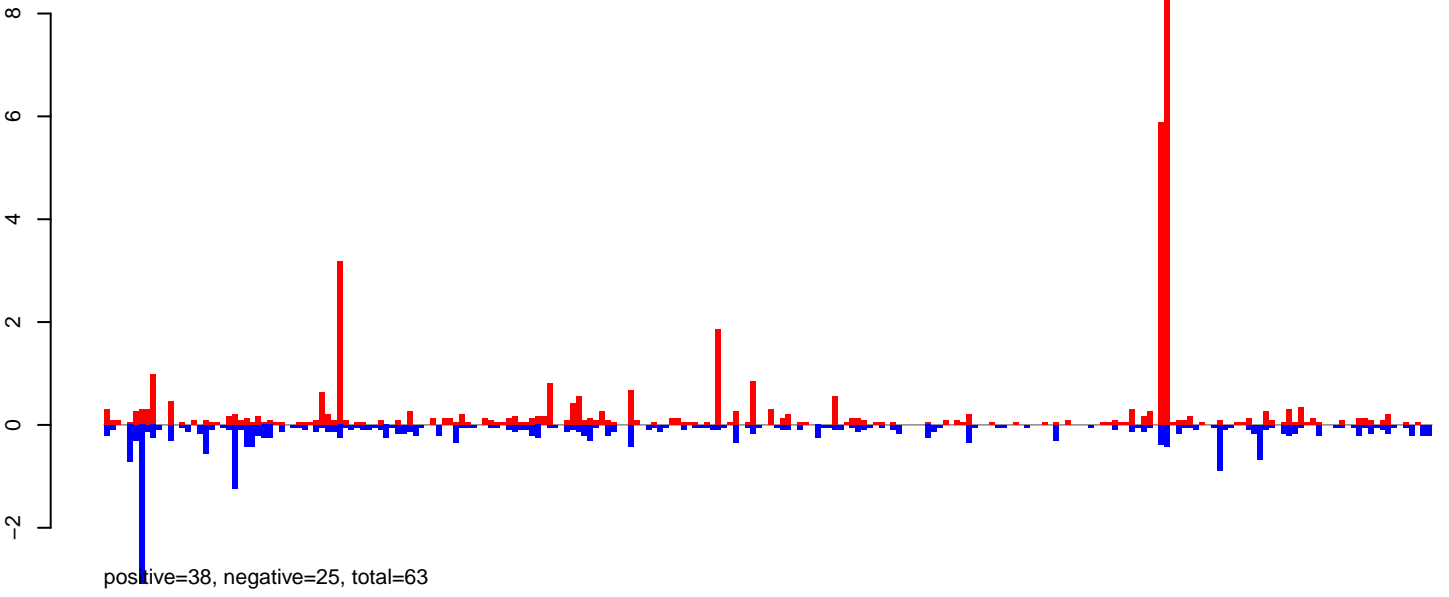
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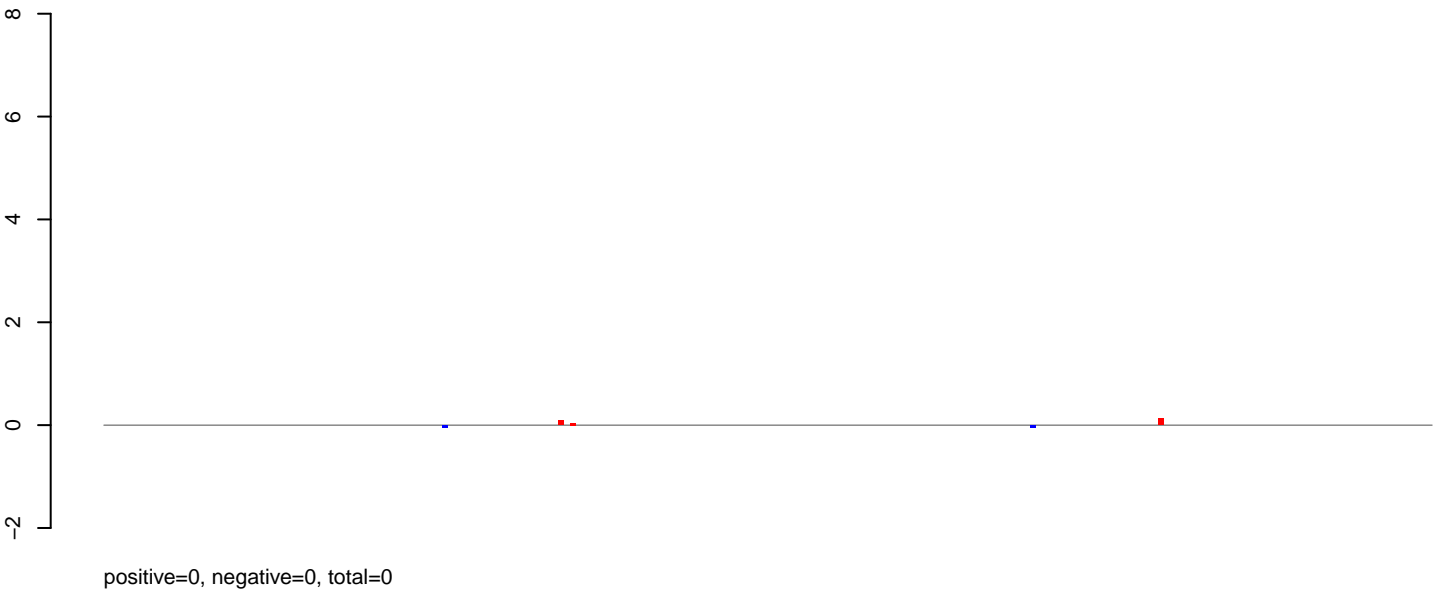
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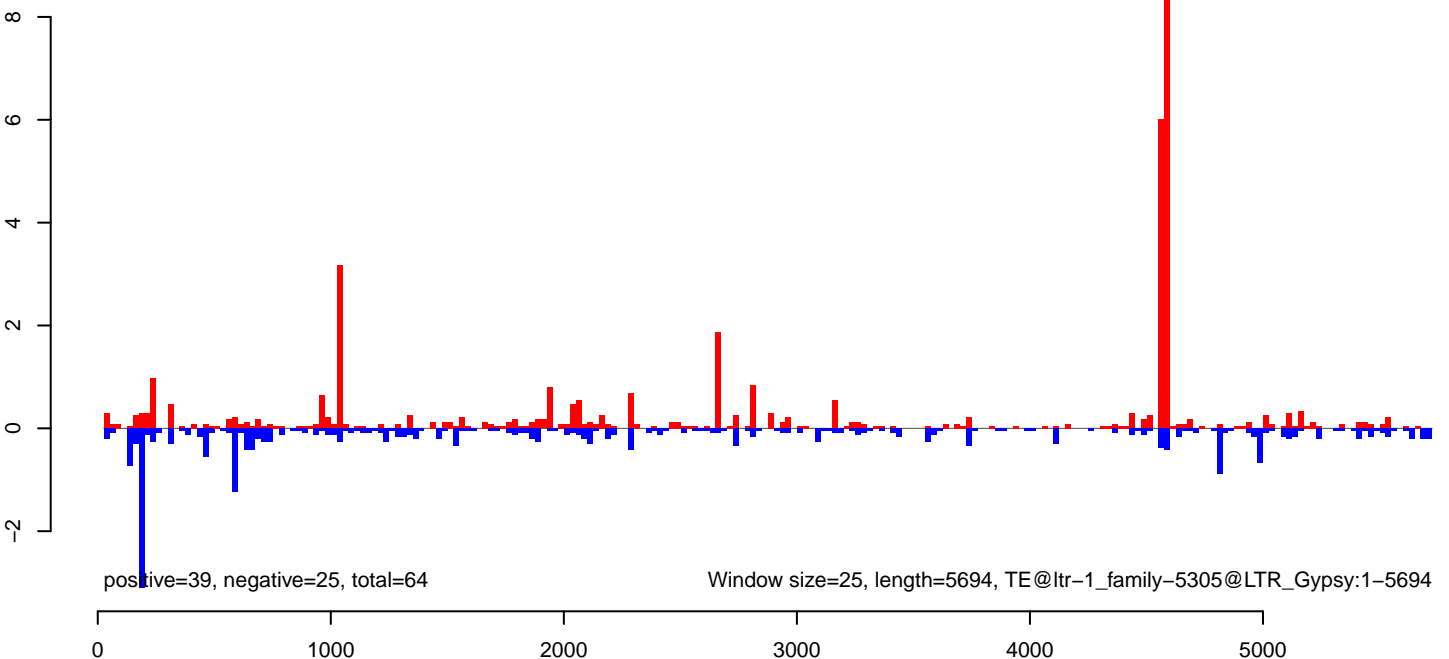
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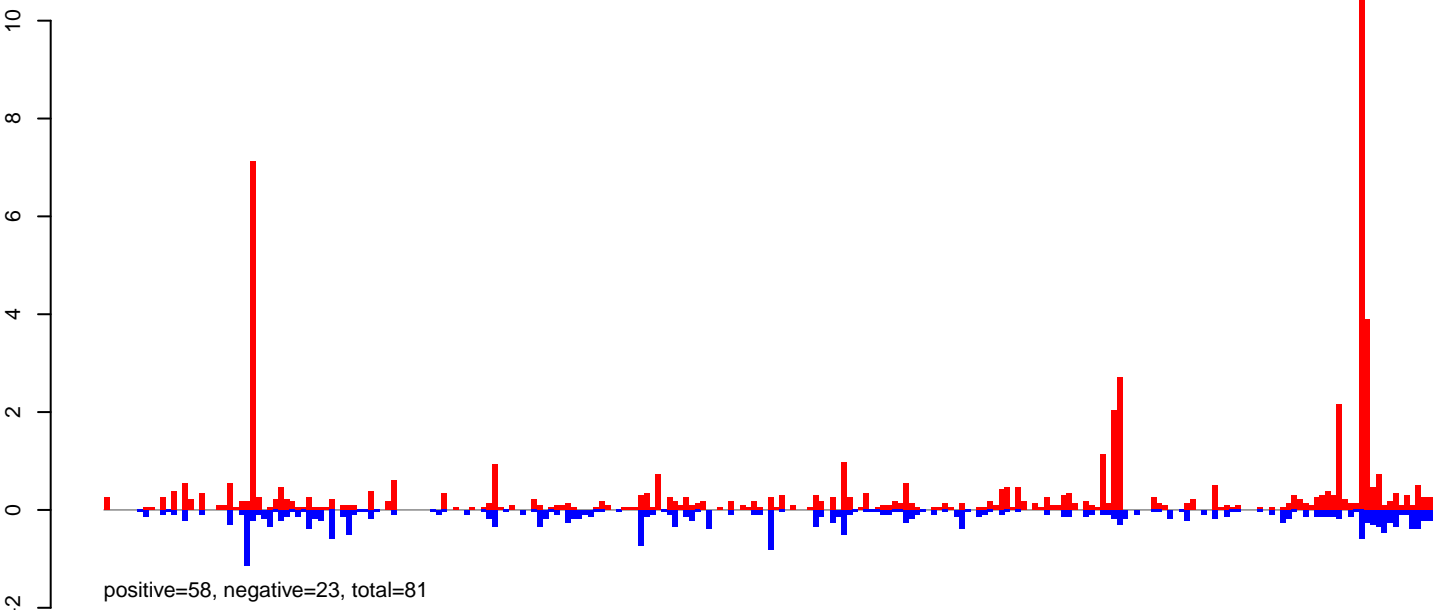
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



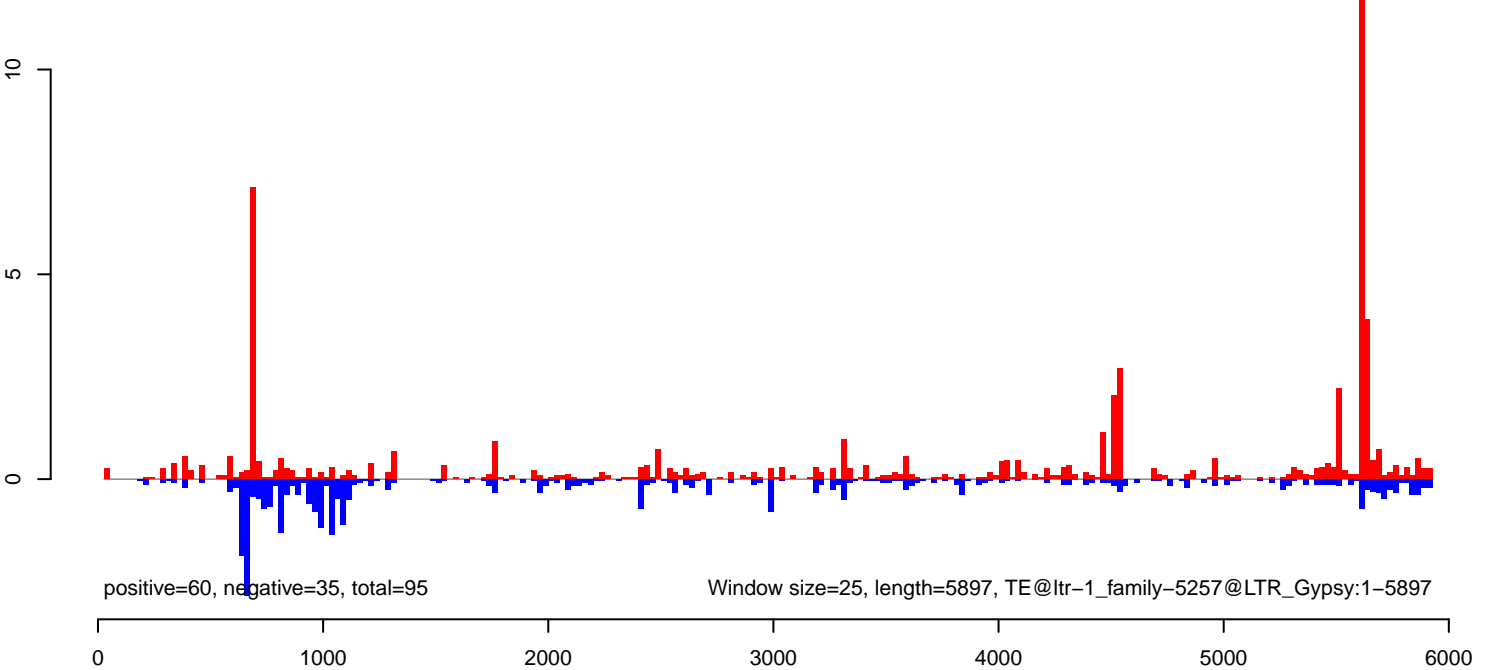
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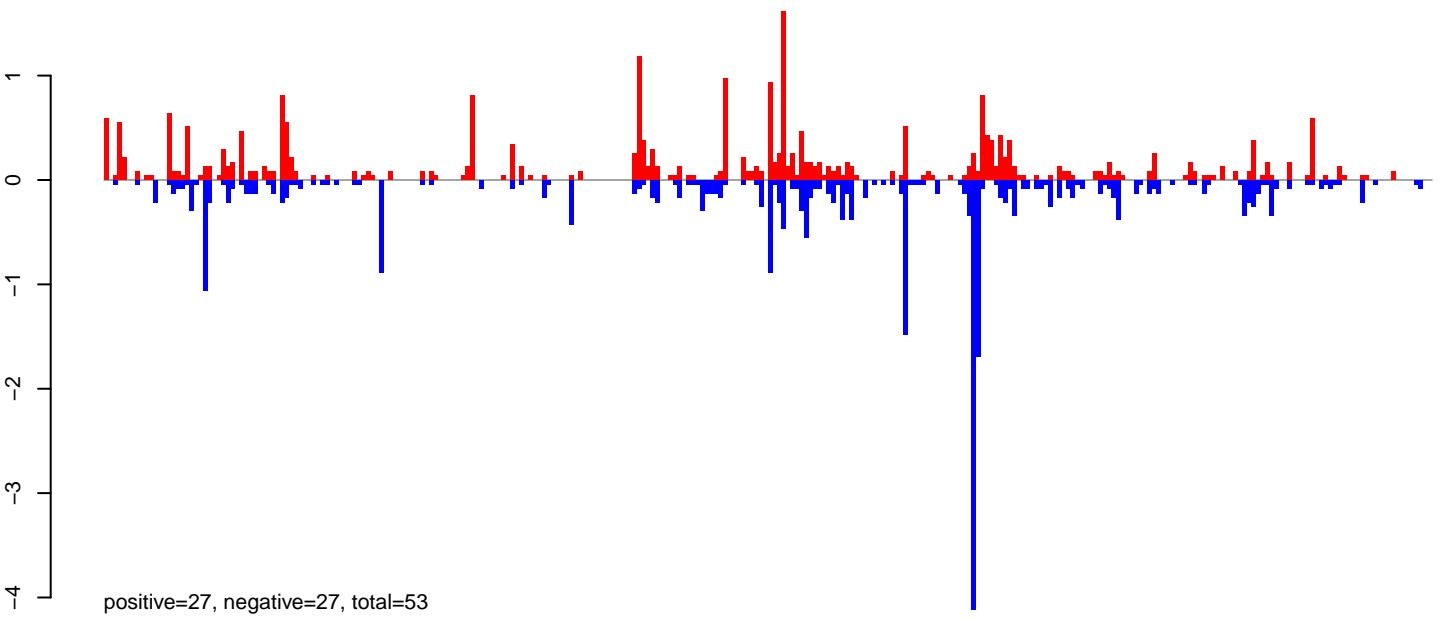
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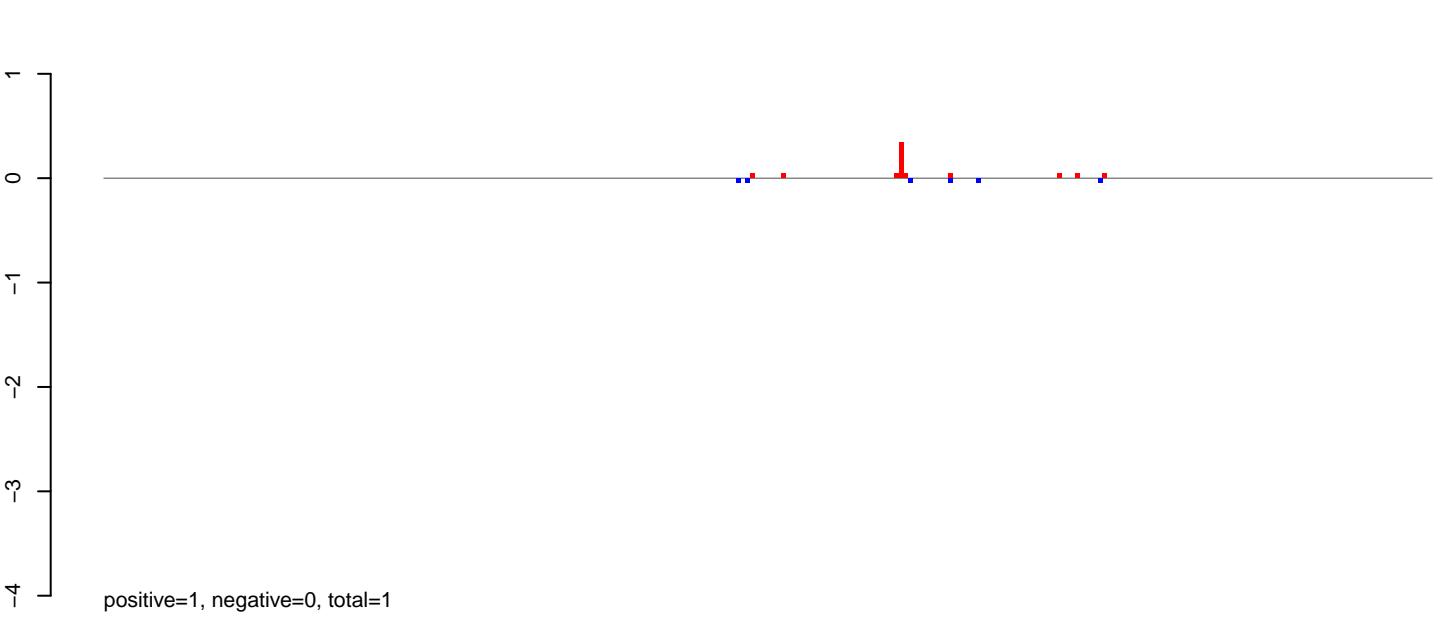
AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



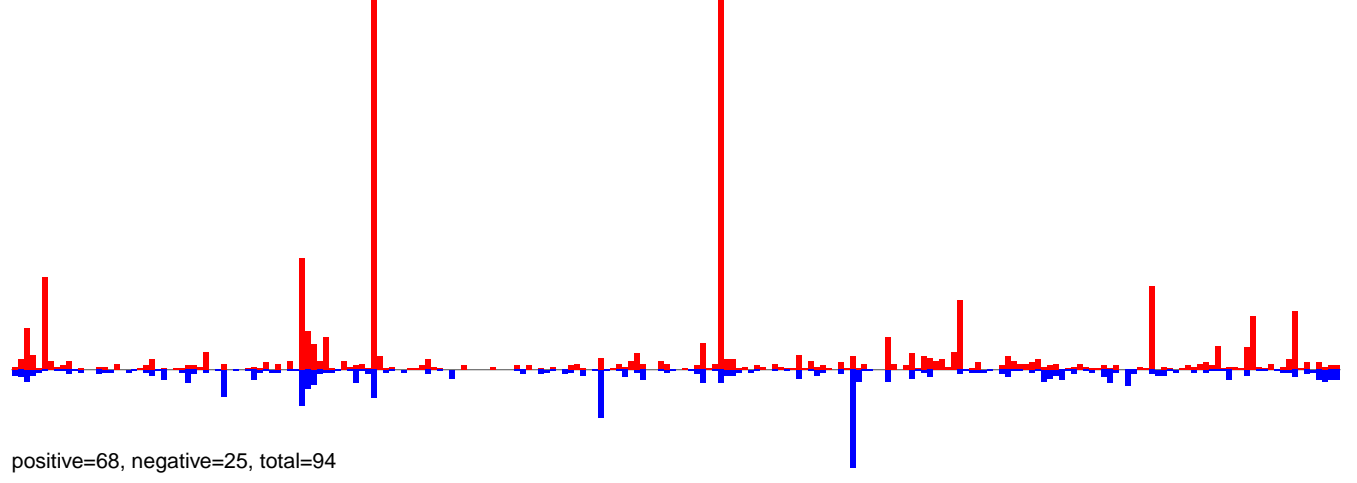
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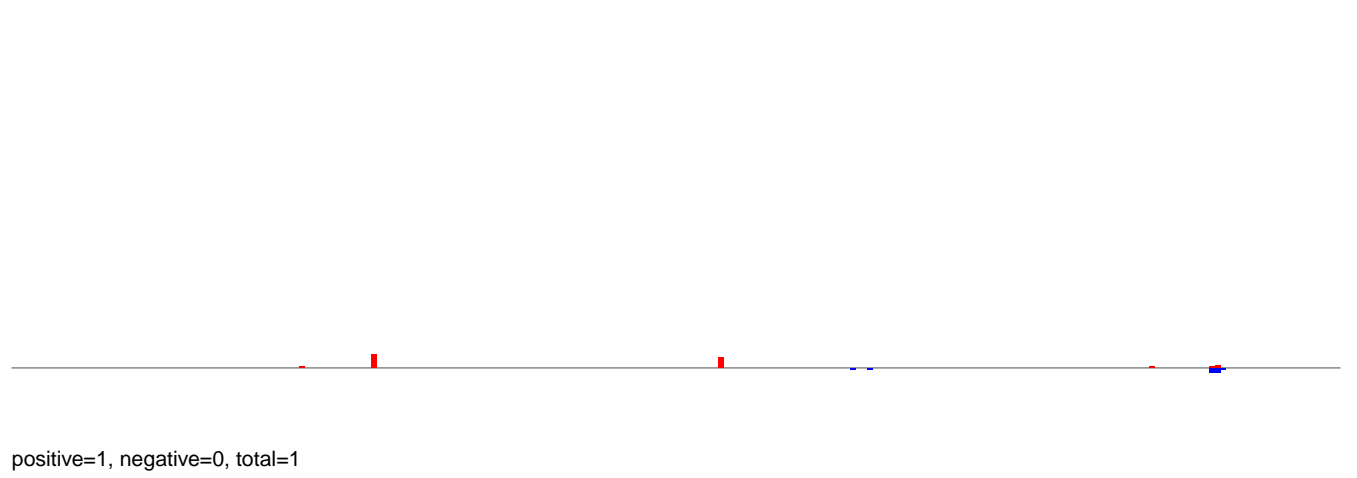
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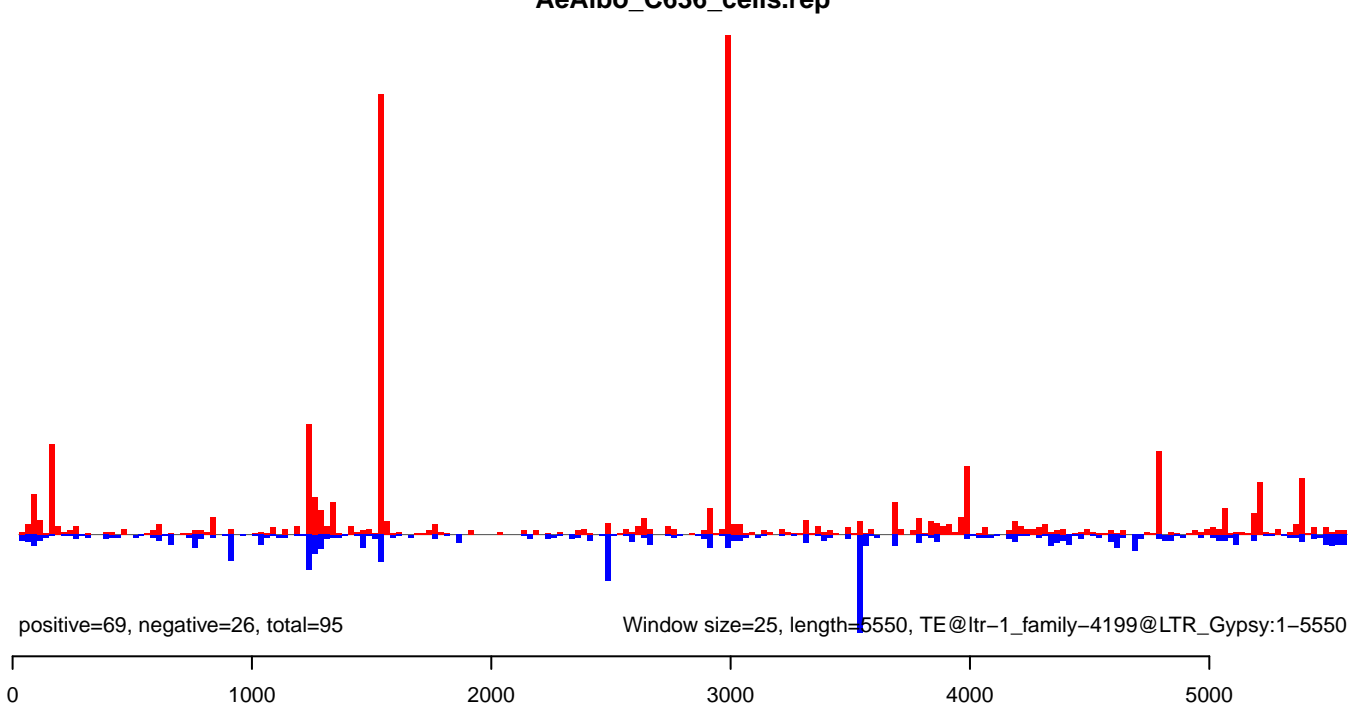
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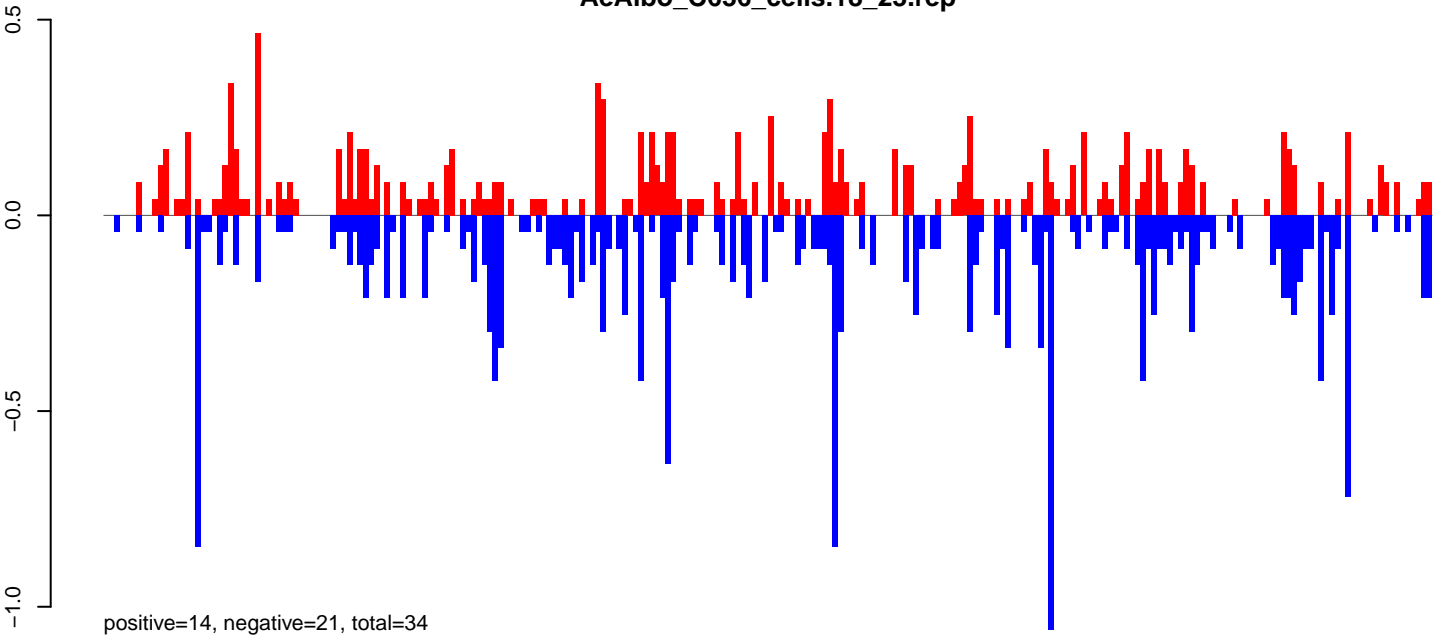
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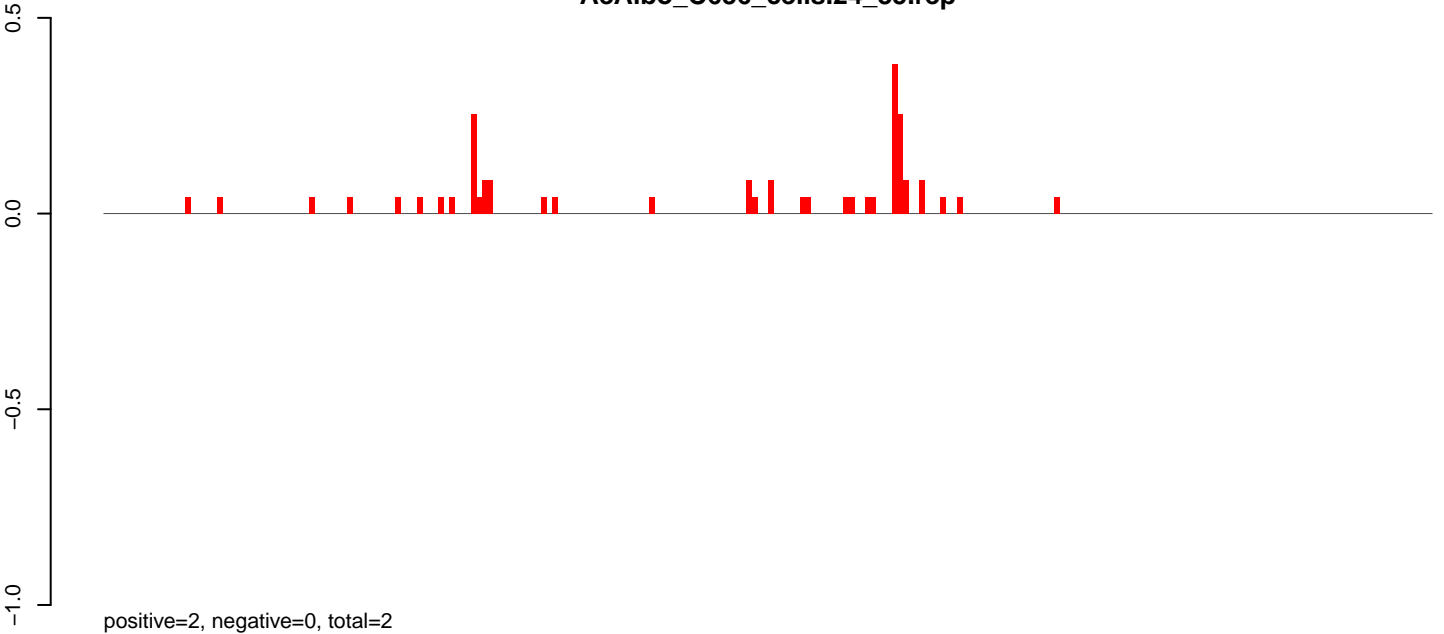
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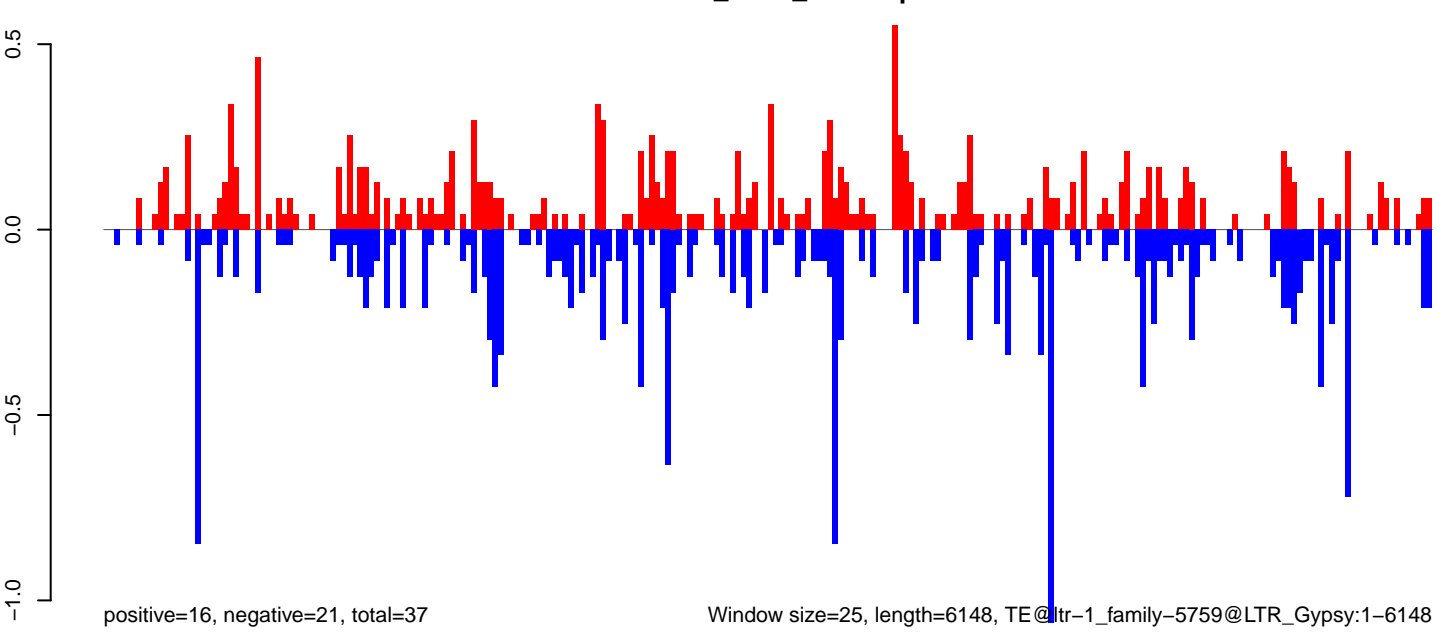
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AeAlbo_C636_cells.24_35.rep



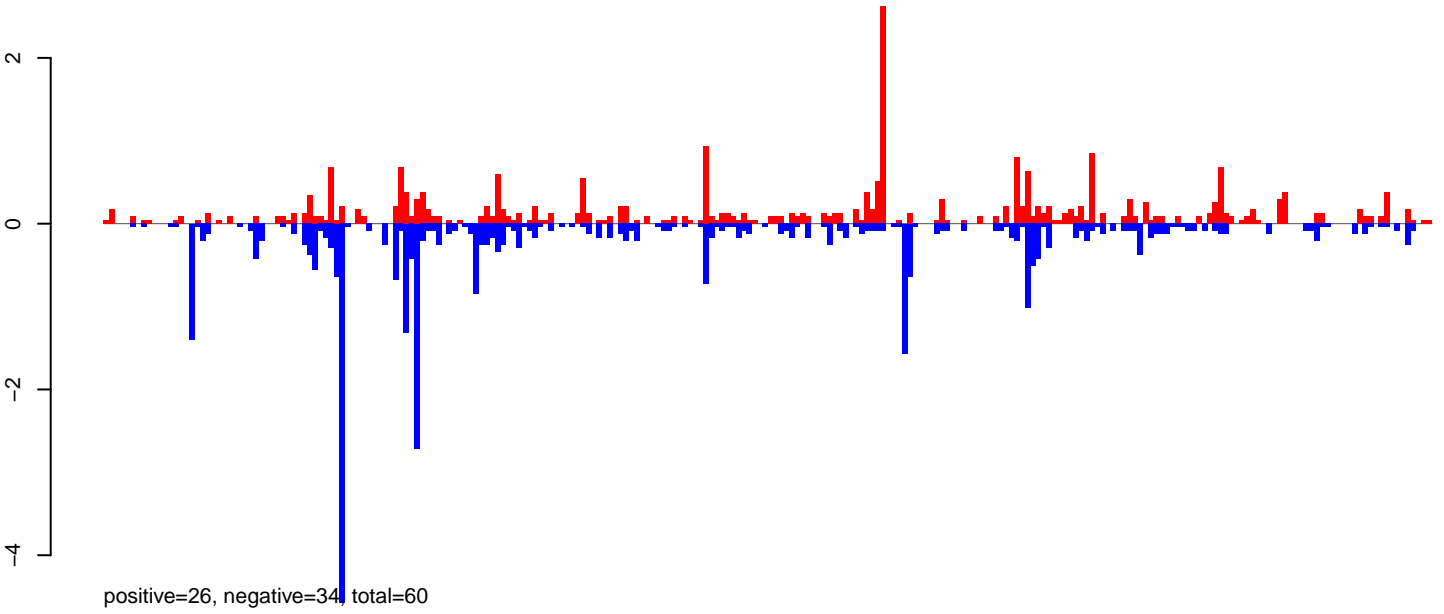
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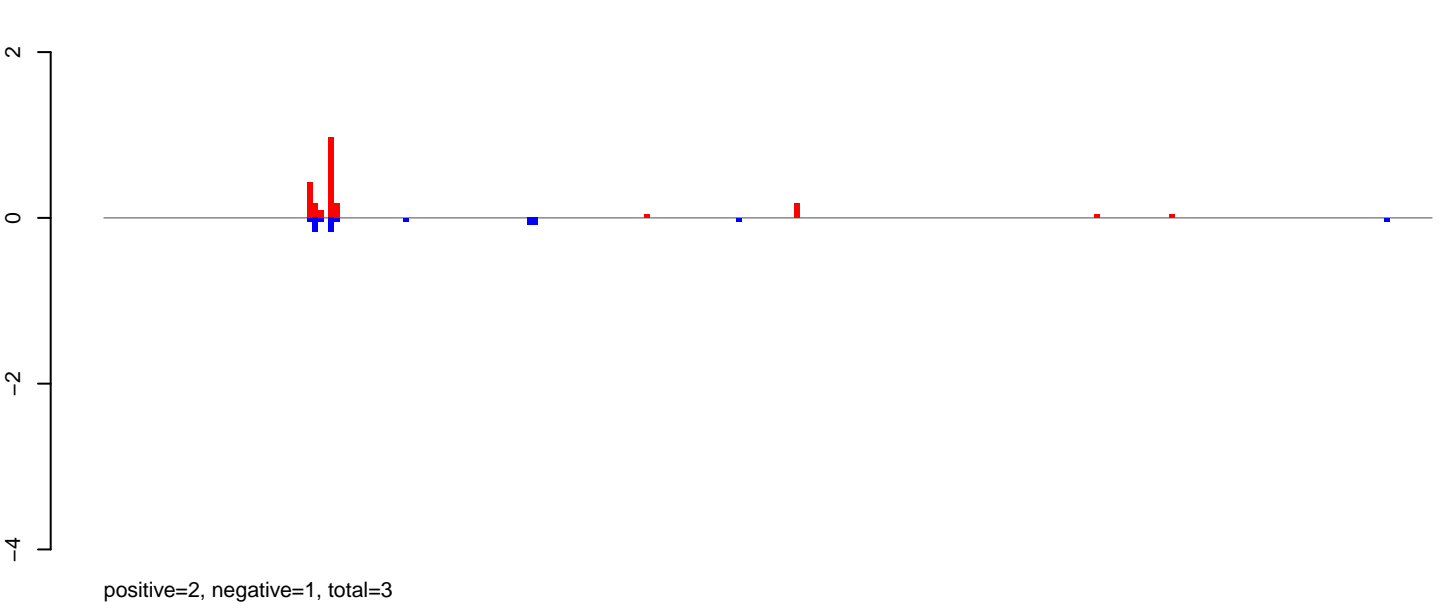
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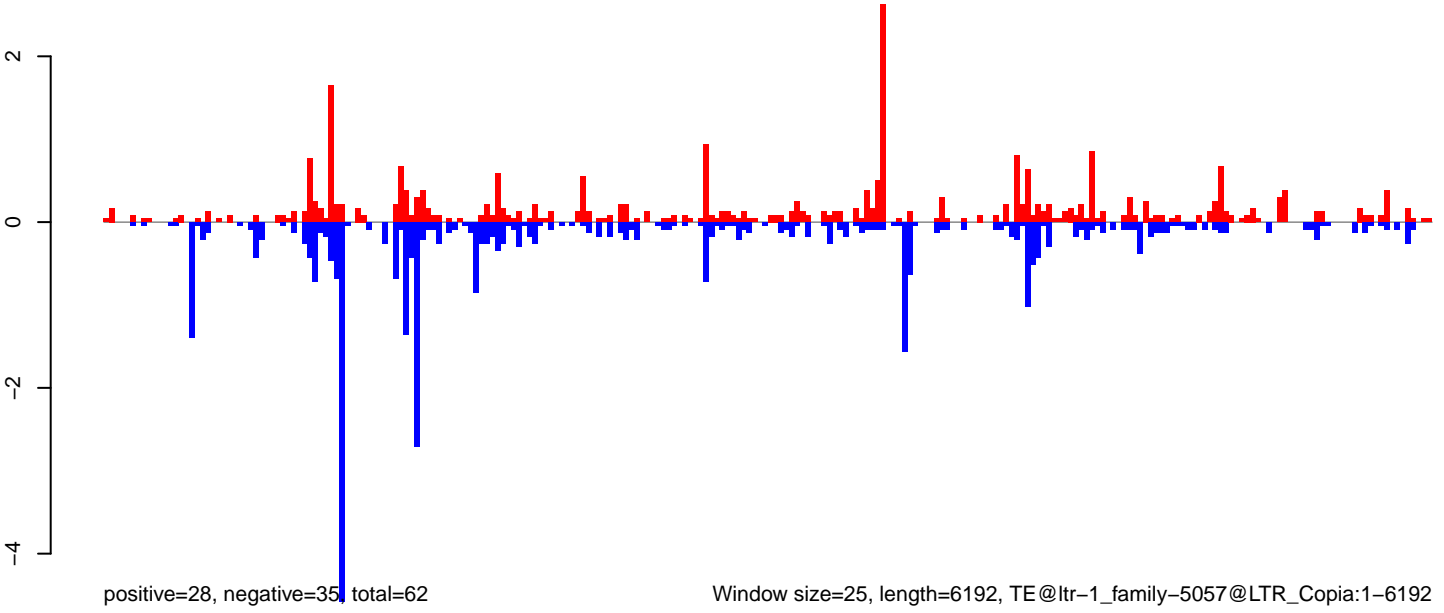
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

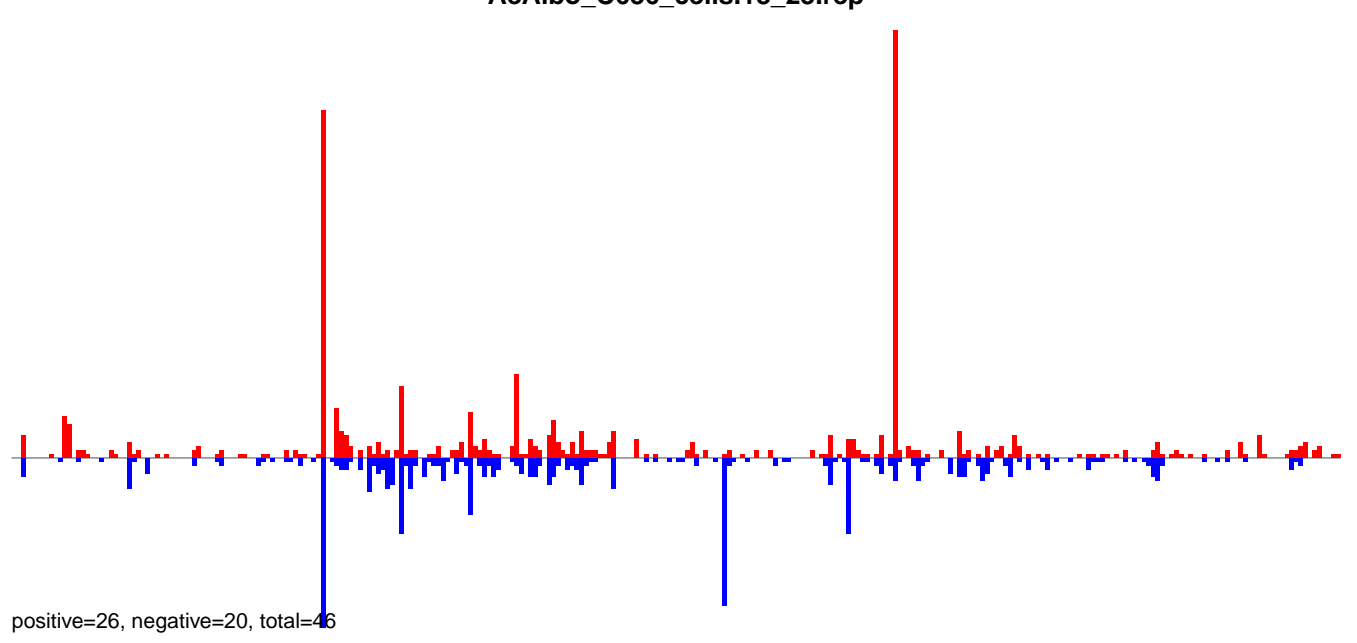


AeAlbo_C636_cells.rep



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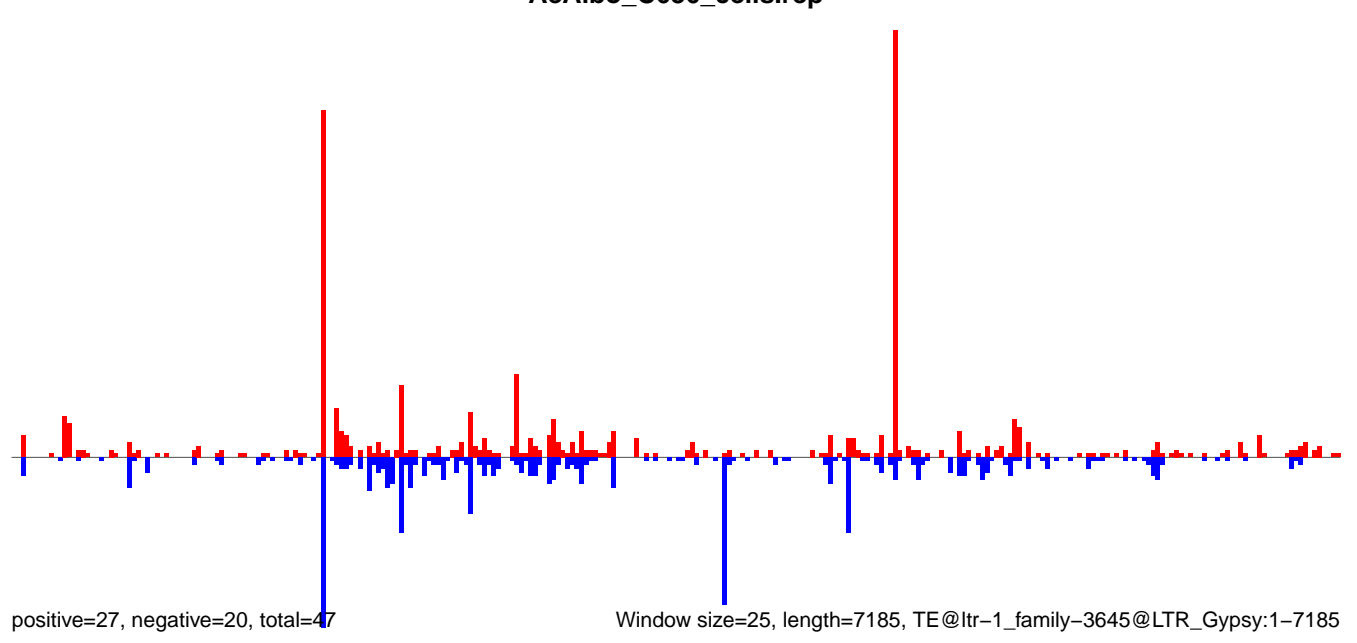
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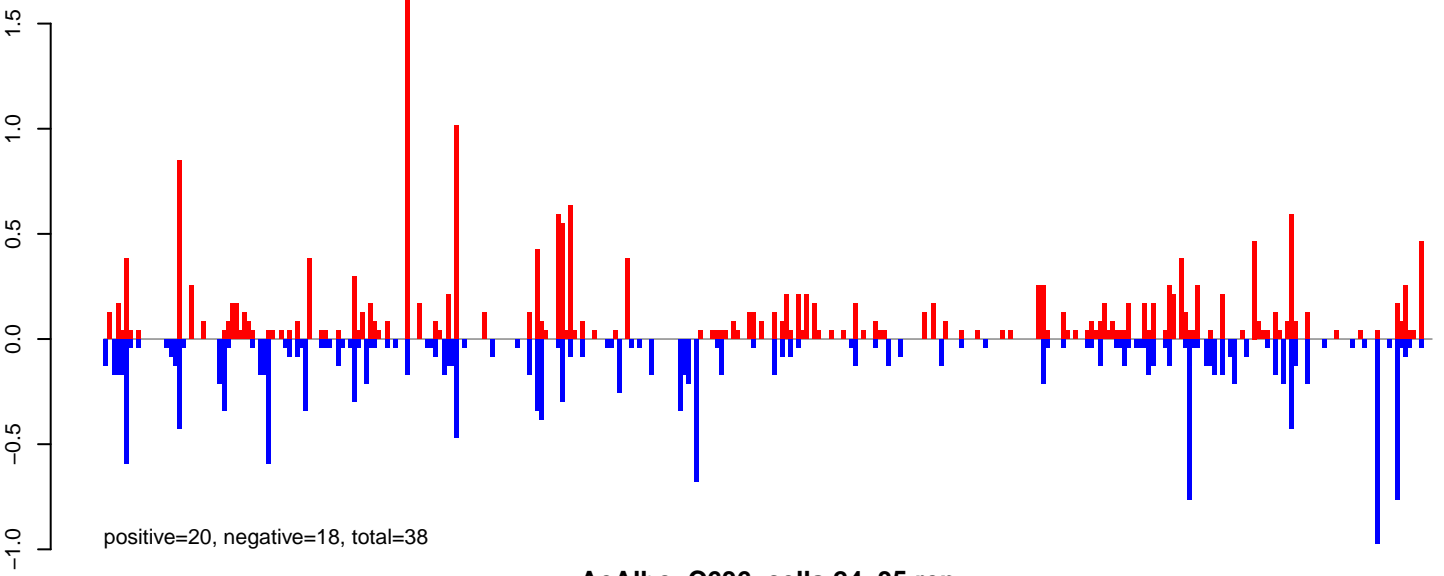
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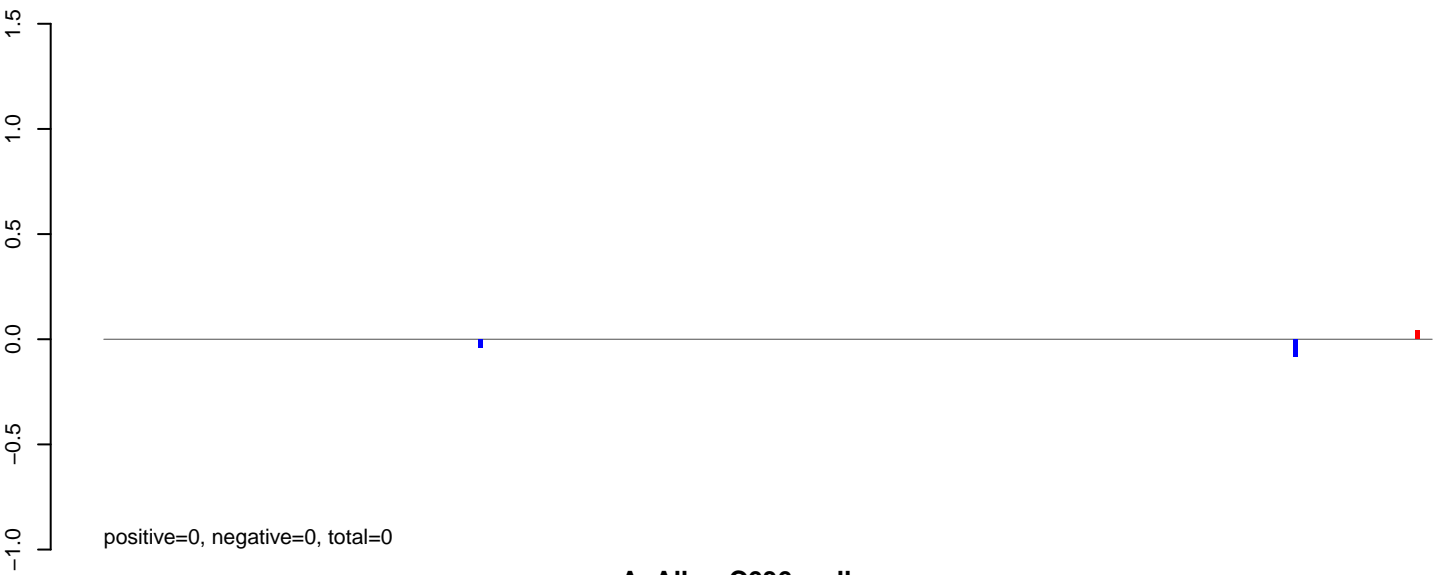
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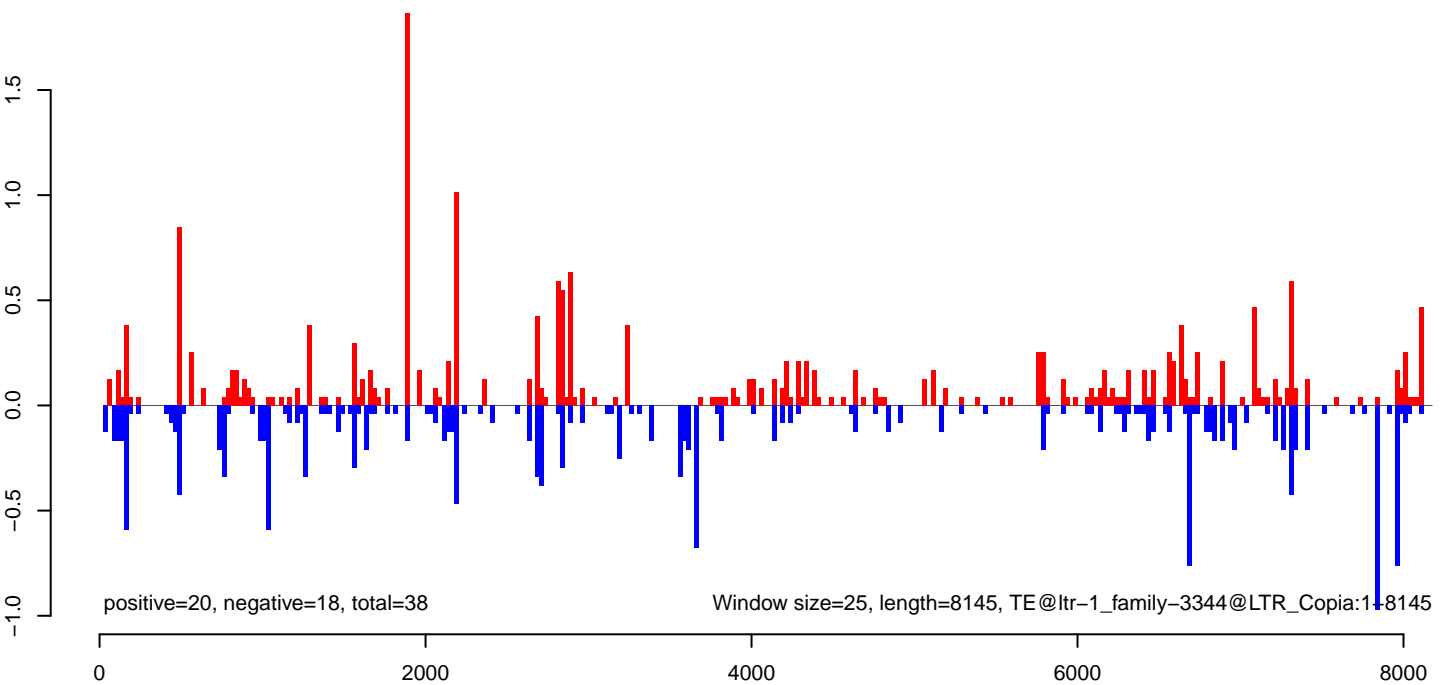
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



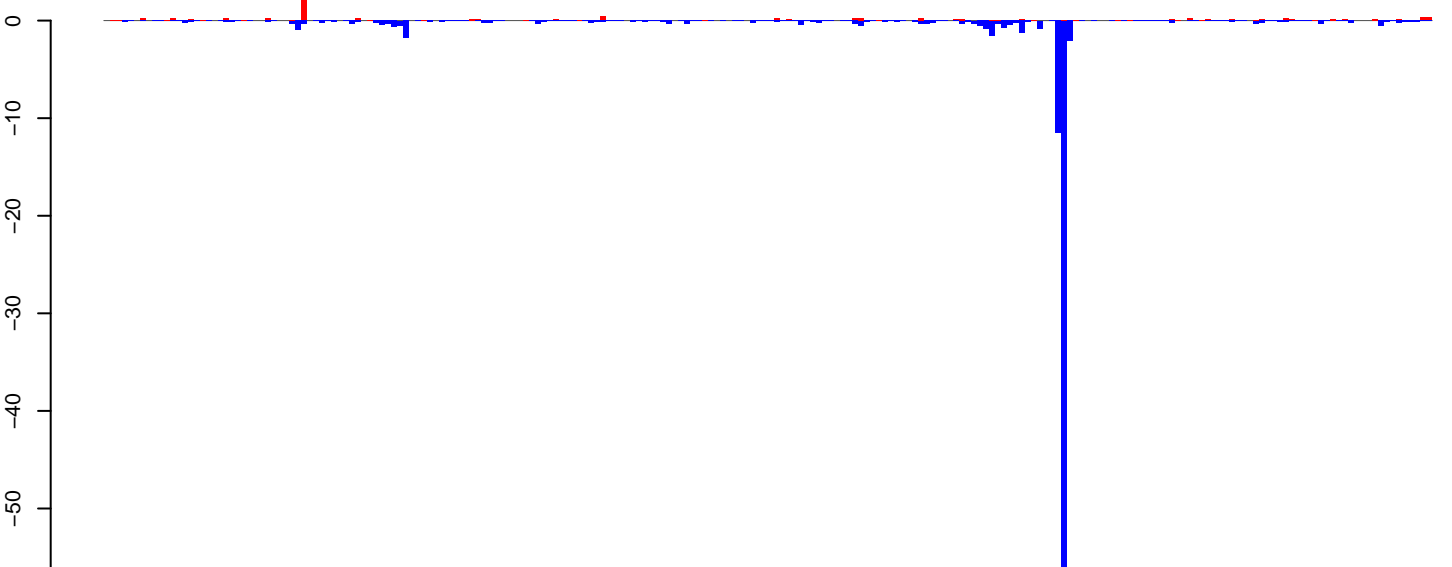
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AeAlbo_C636_cells.24_35.rep



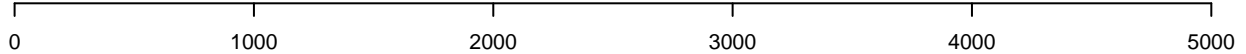
positive=4, negative=82, total=86

AeAlbo_C636_cells.rep

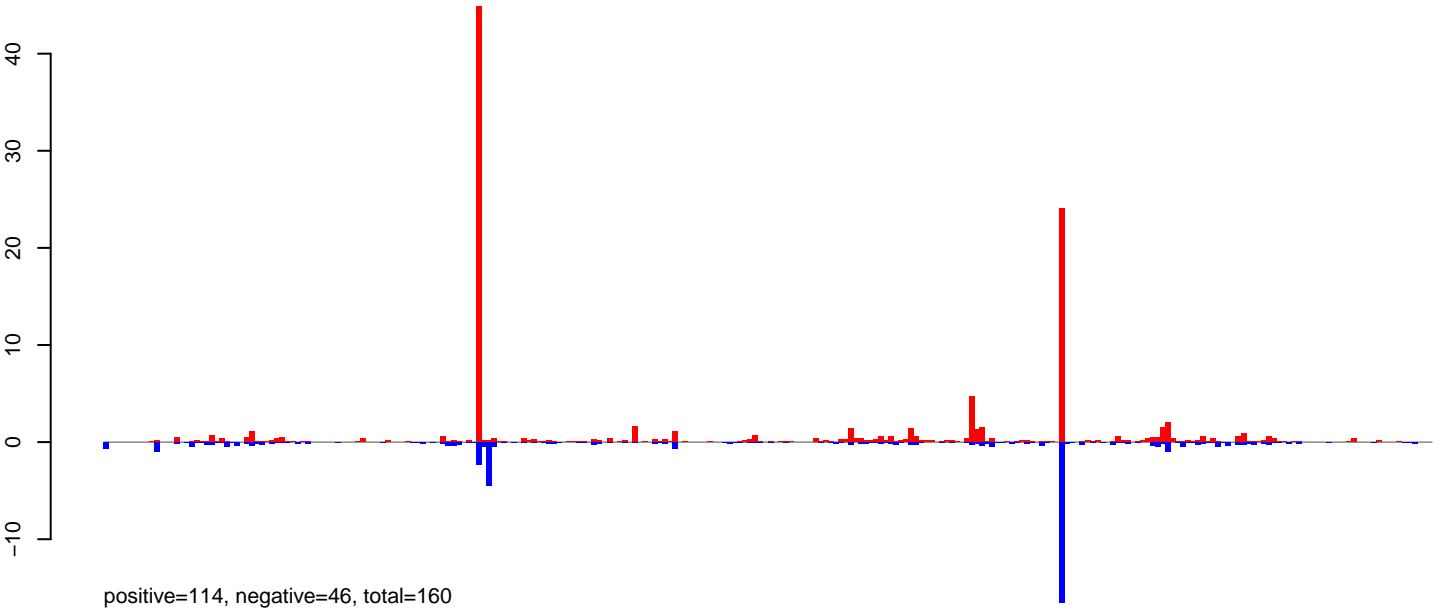


positive=13, negative=103, total=116

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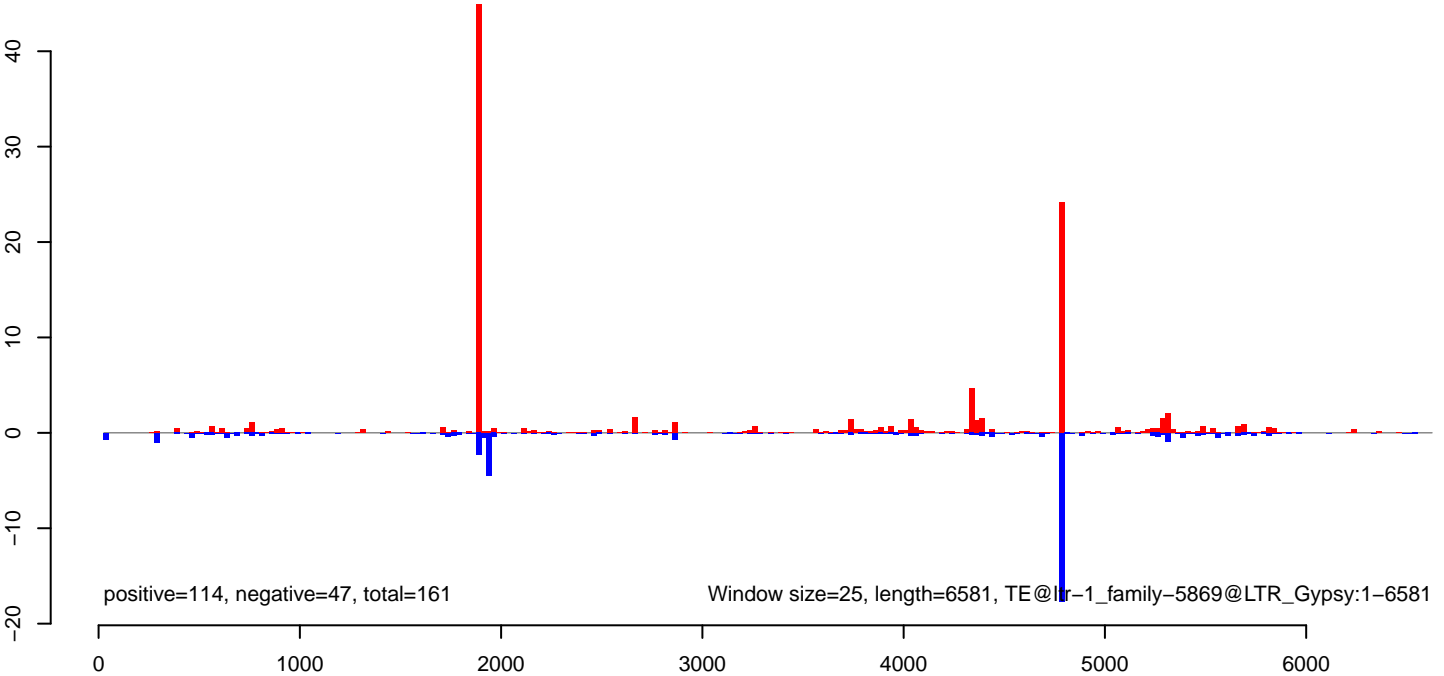
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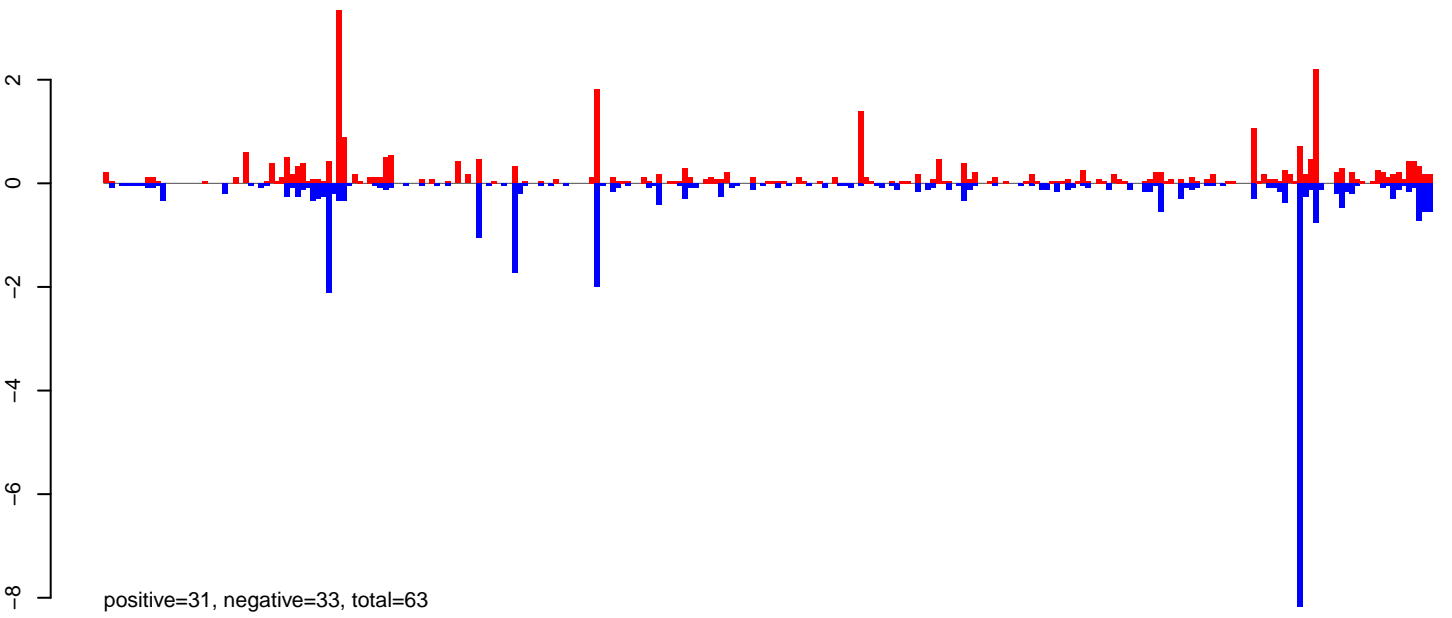
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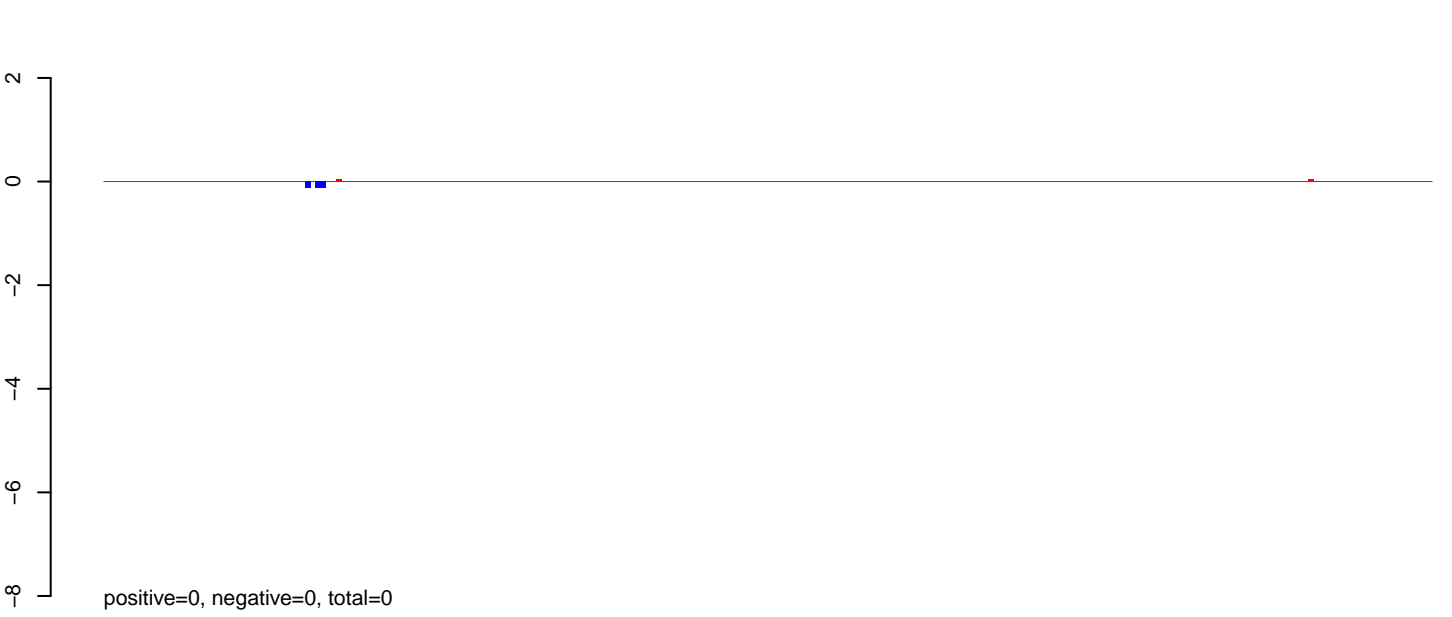
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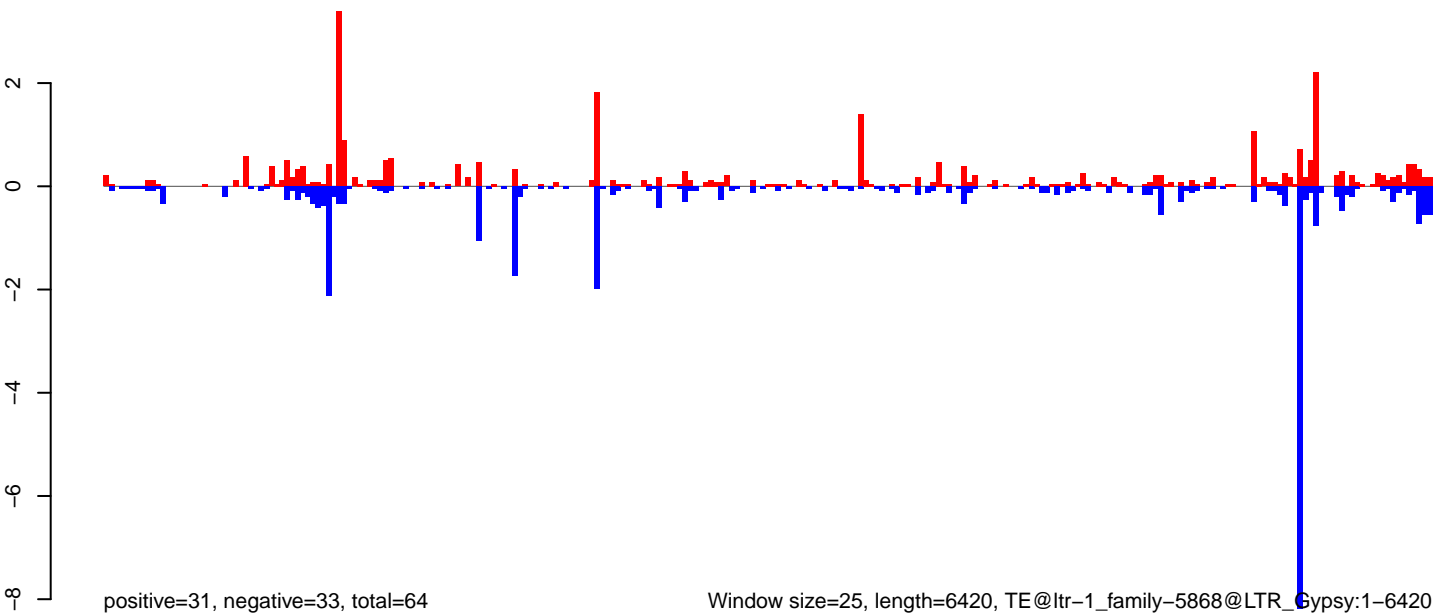
AeAlbo_C636_cells.18_23.rep



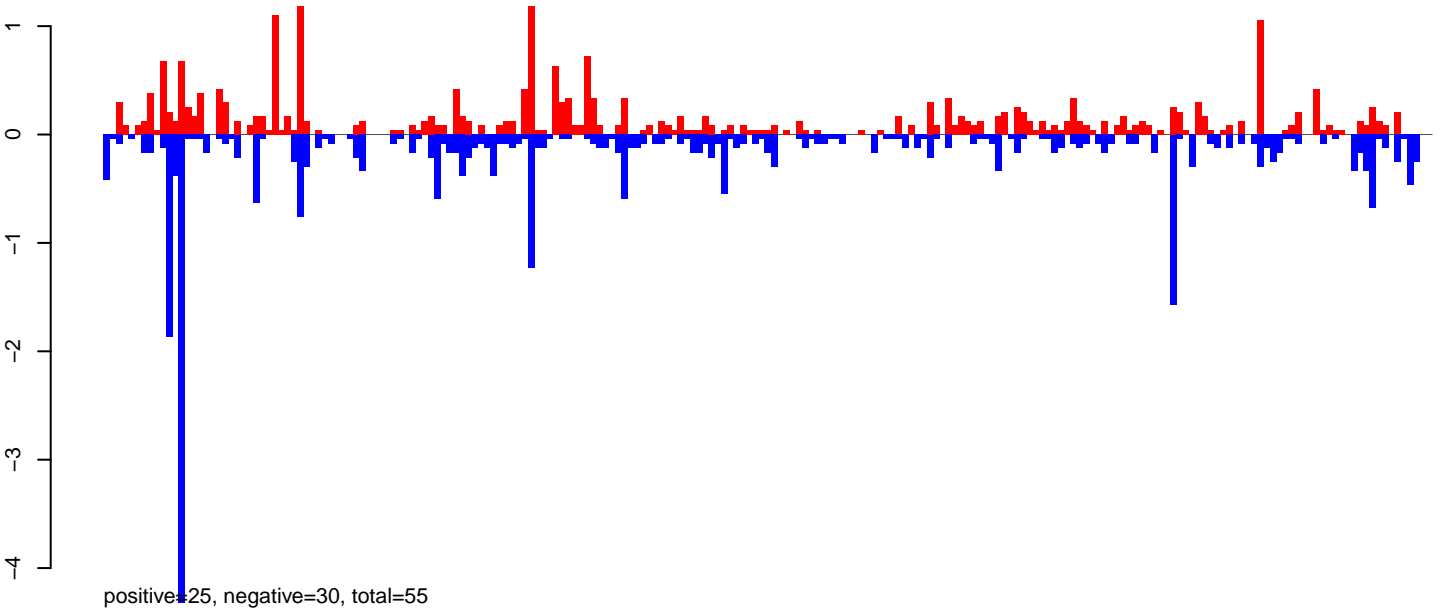
AeAlbo_C636_cells.24_35.rep



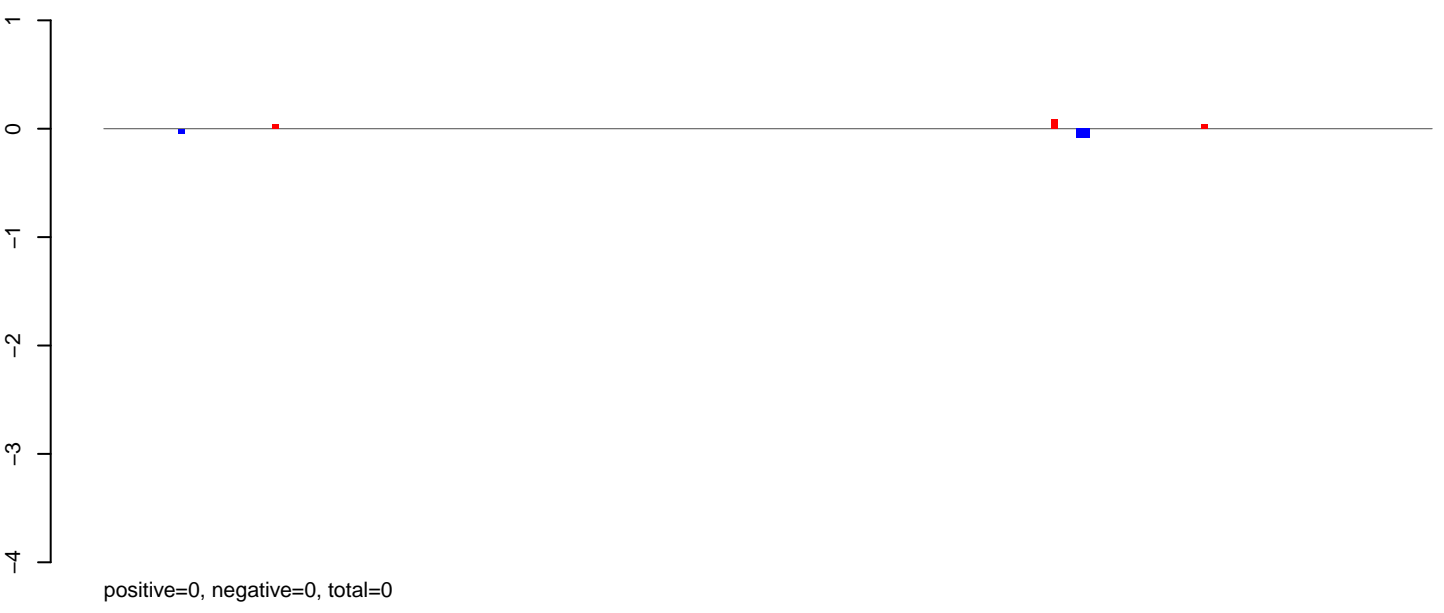
AeAlbo_C636_cells.rep



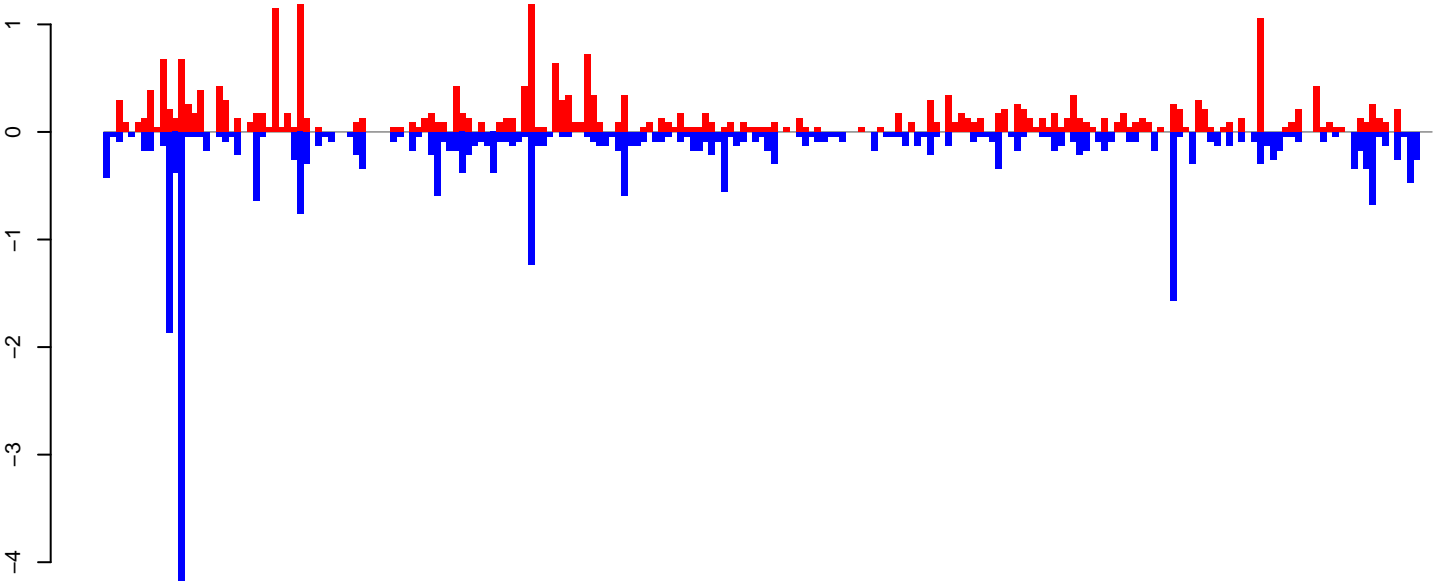
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



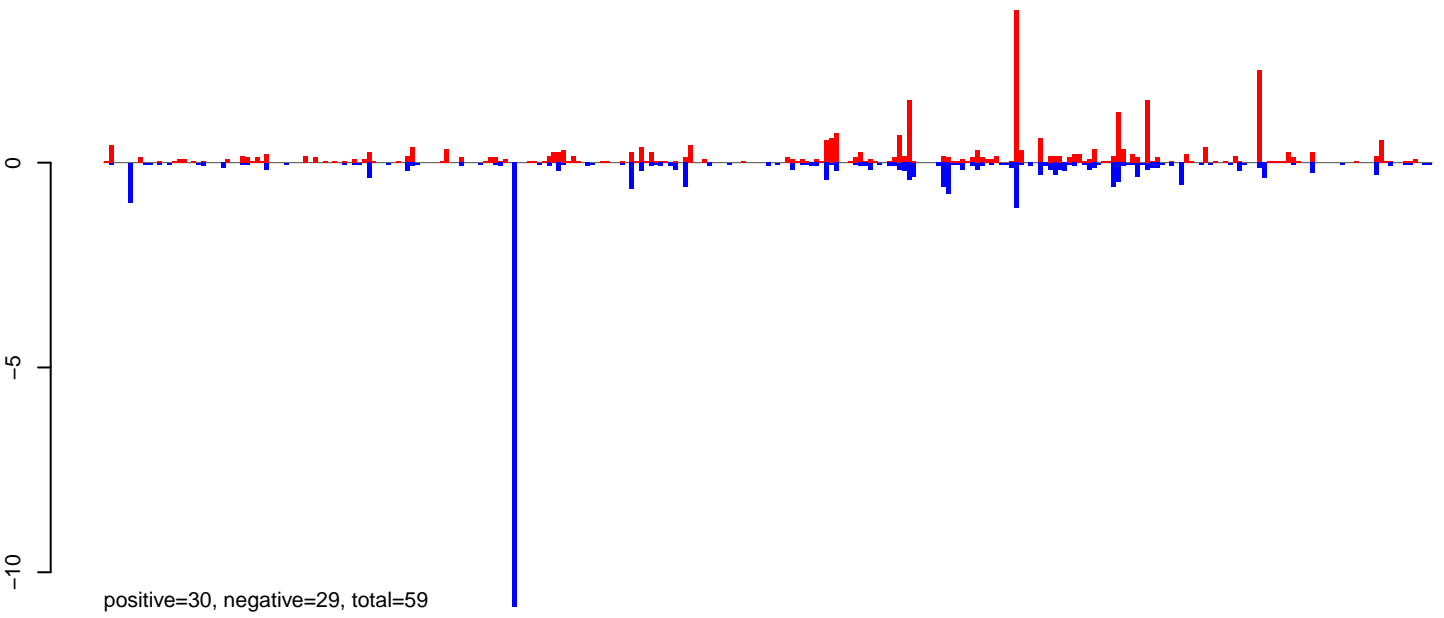
AeAlbo_C636_cells.rep



Window size=25, length=5310, TE@ltr-1_family-5578@DNA_Sola-1:1-5310

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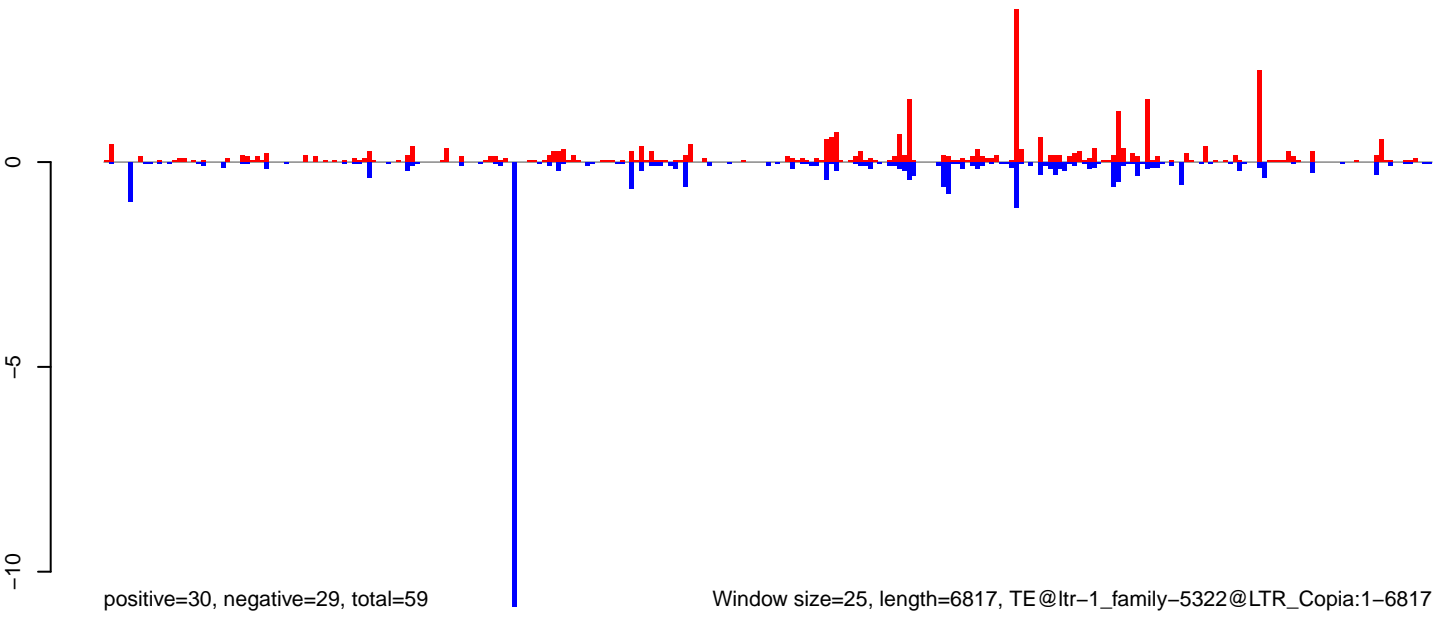
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

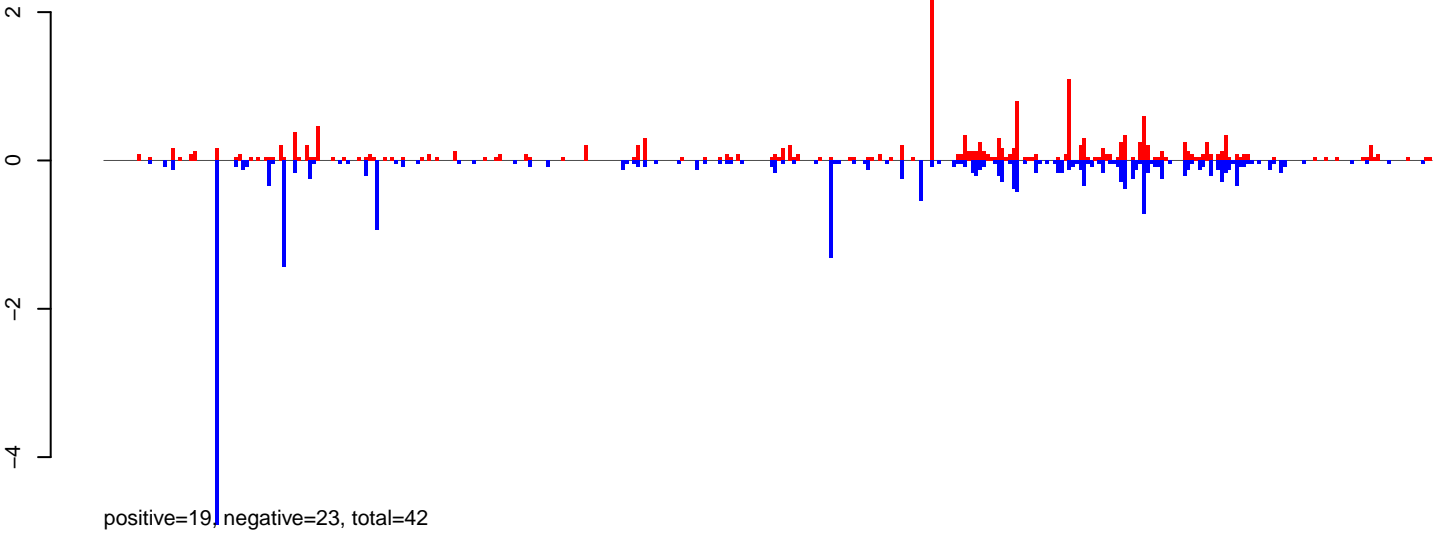


AeAlbo_C636_cells.rep

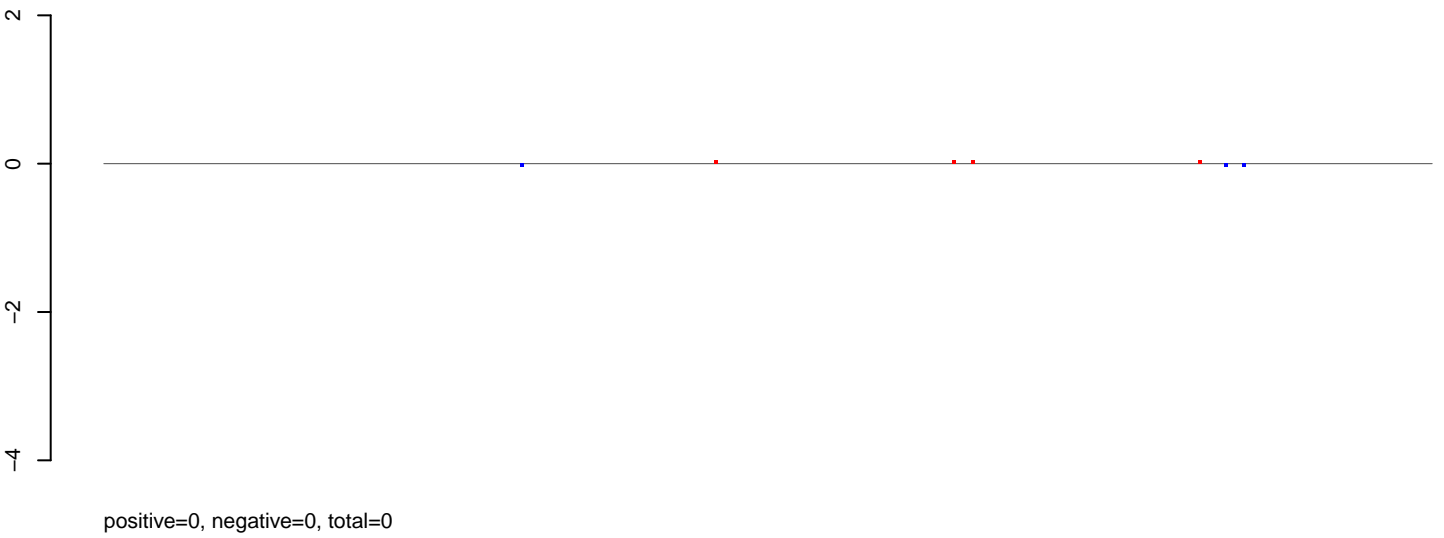


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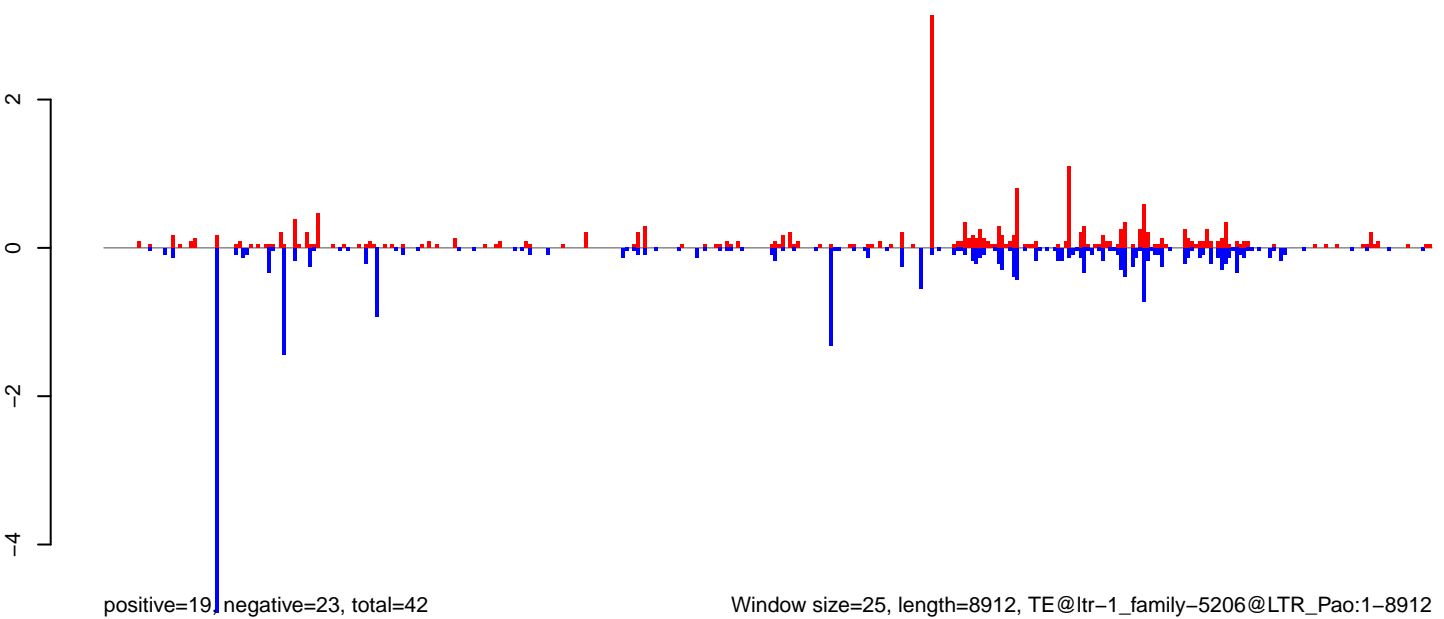
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



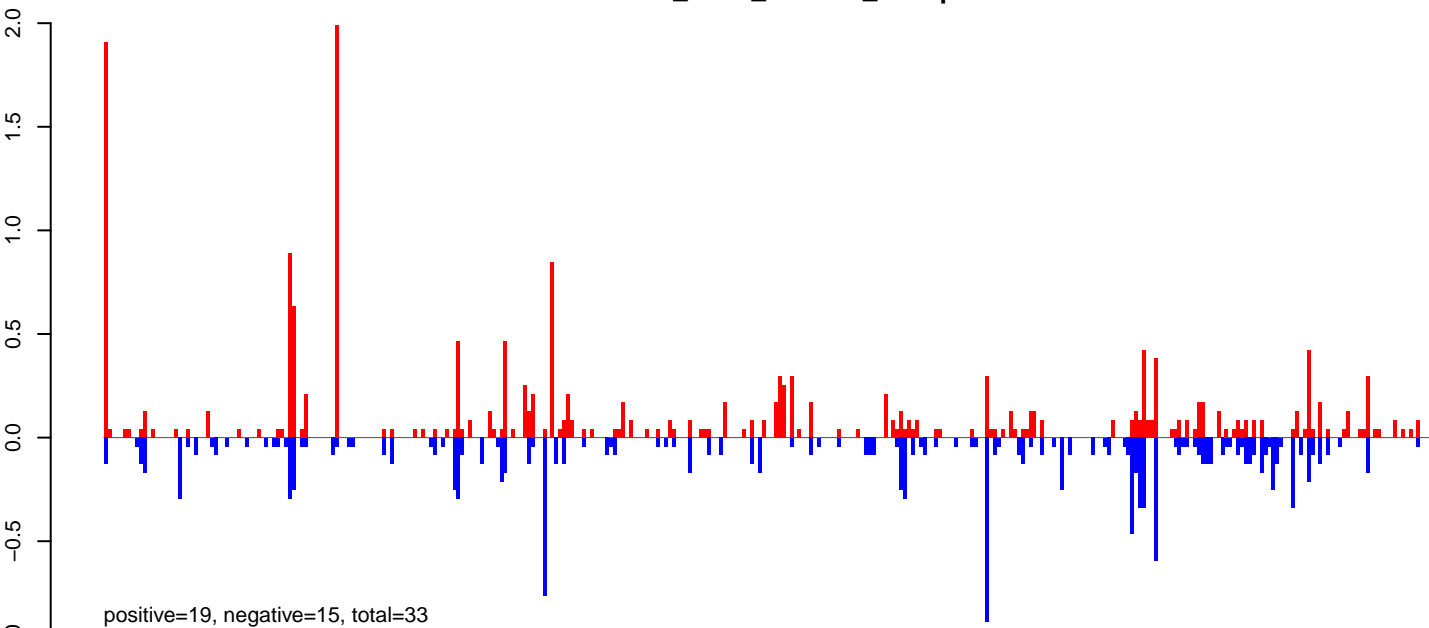
AeAlbo_C636_cells.rep



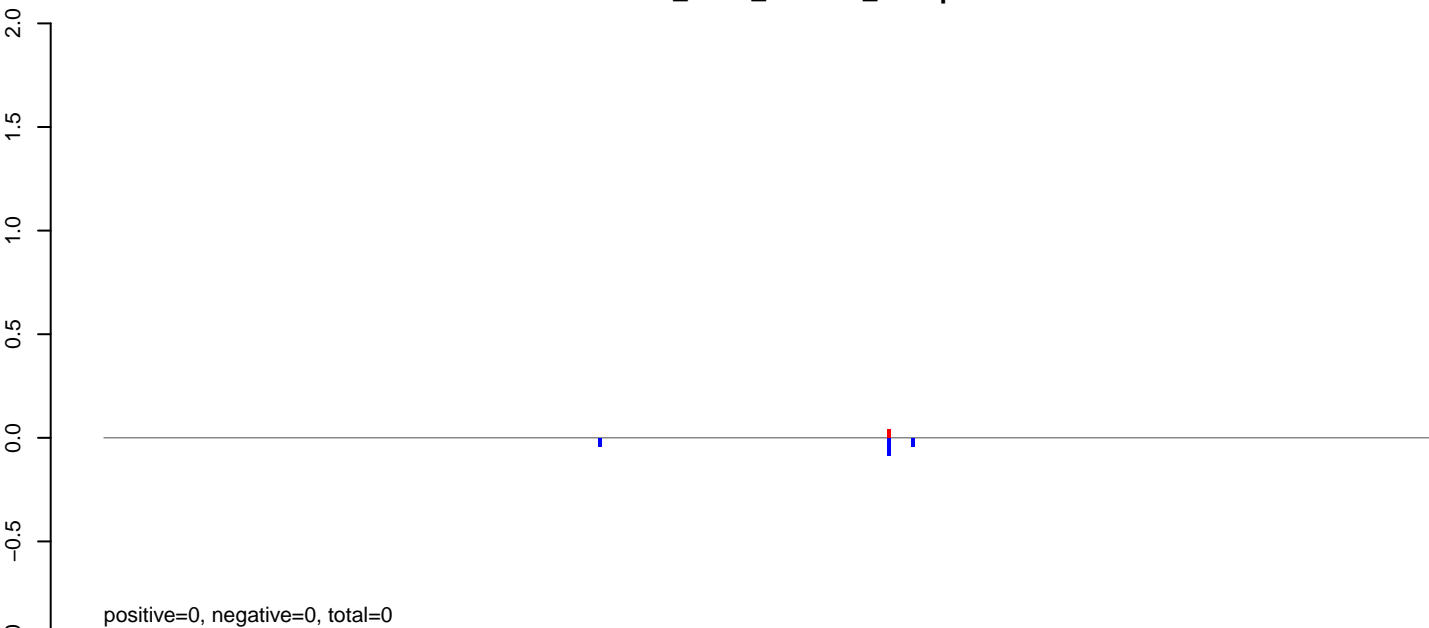
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0 2000 4000 6000 8000

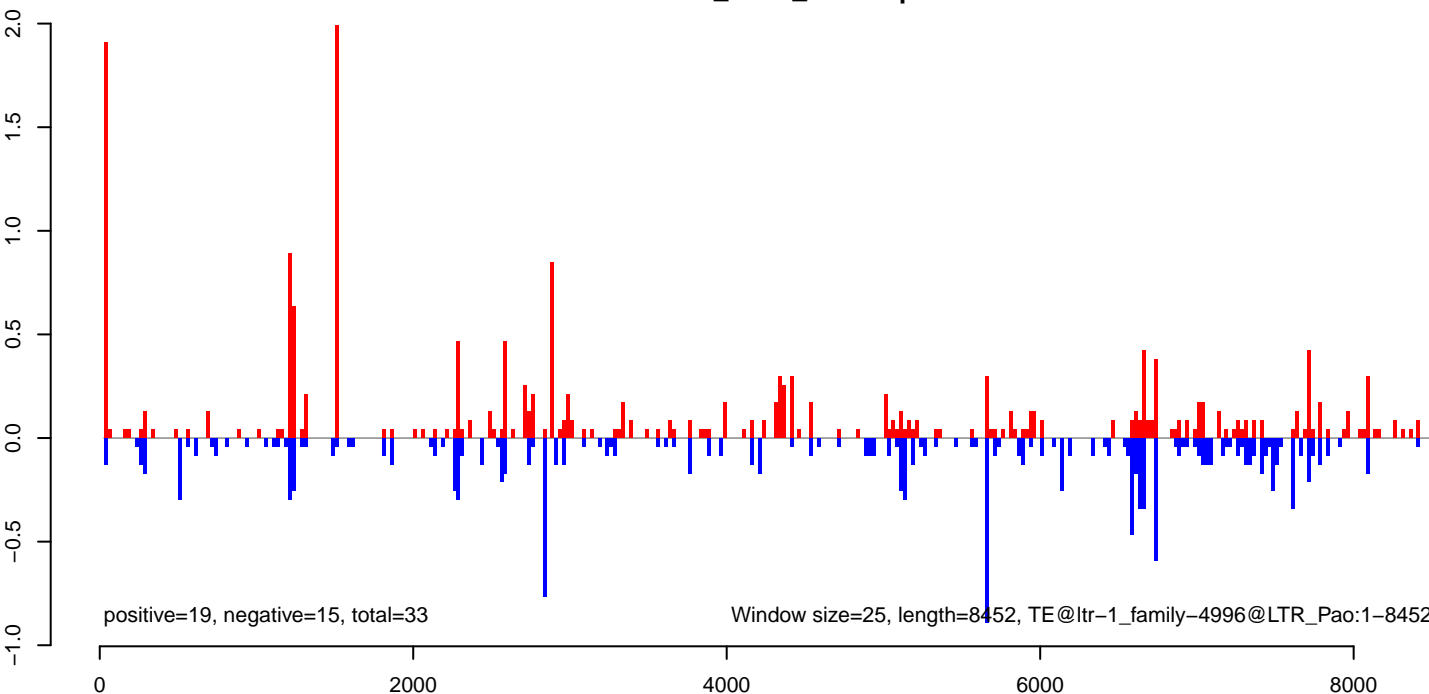
AeAlbo_C636_cells.18_23.rep



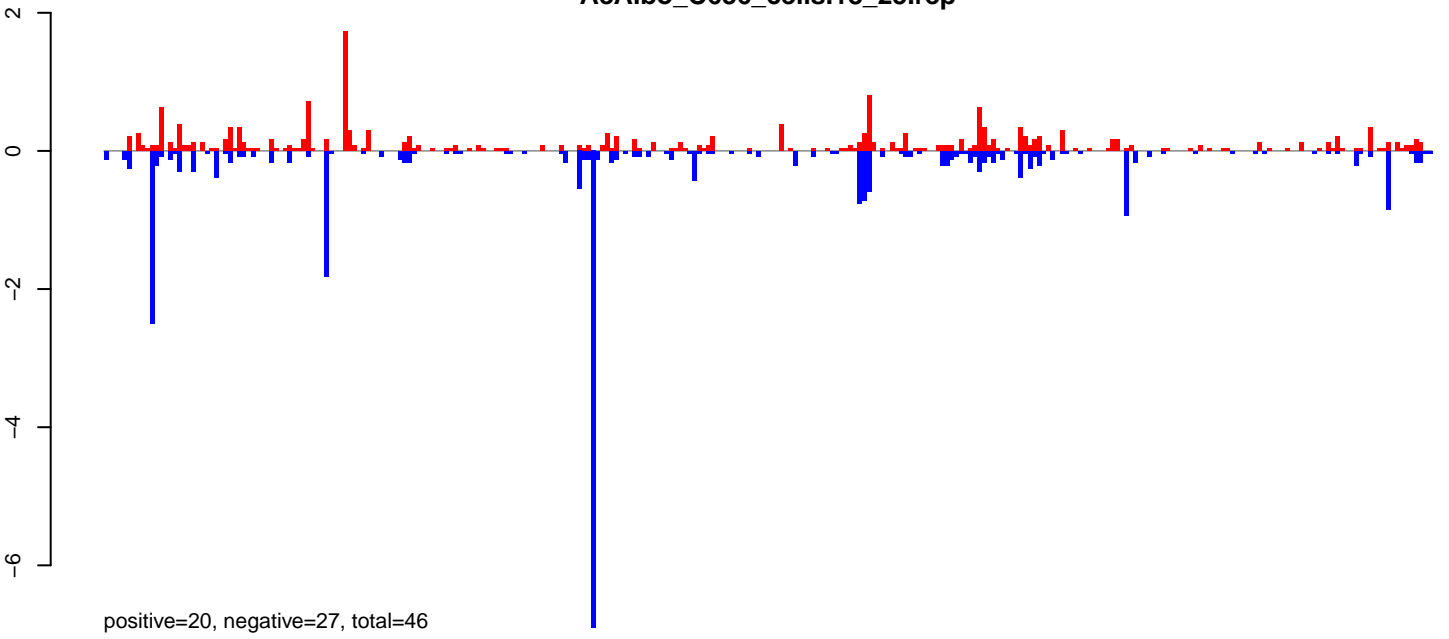
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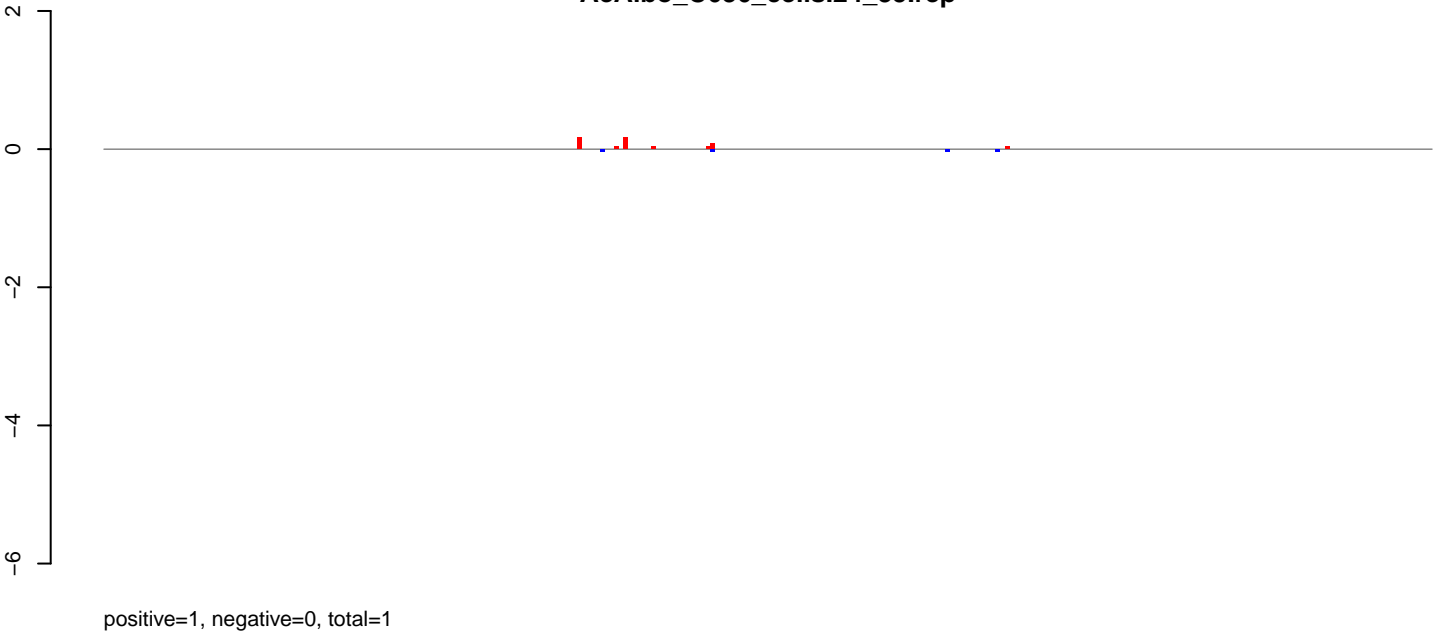
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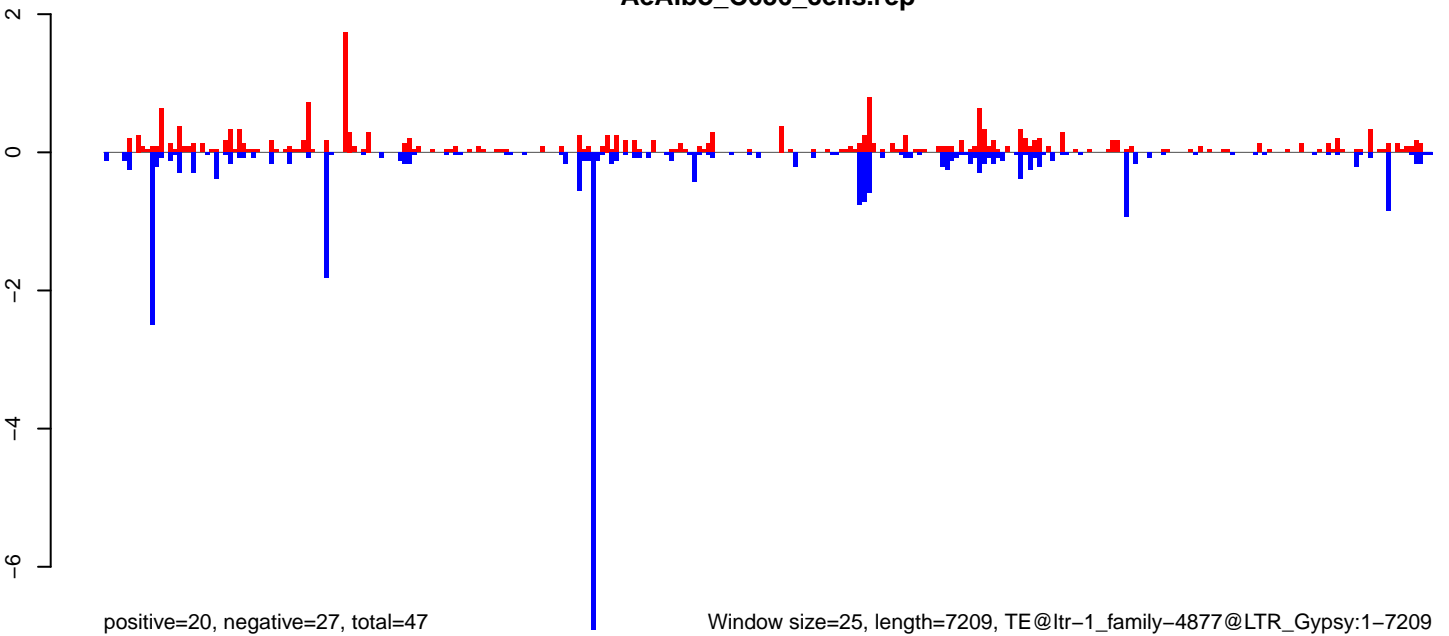
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



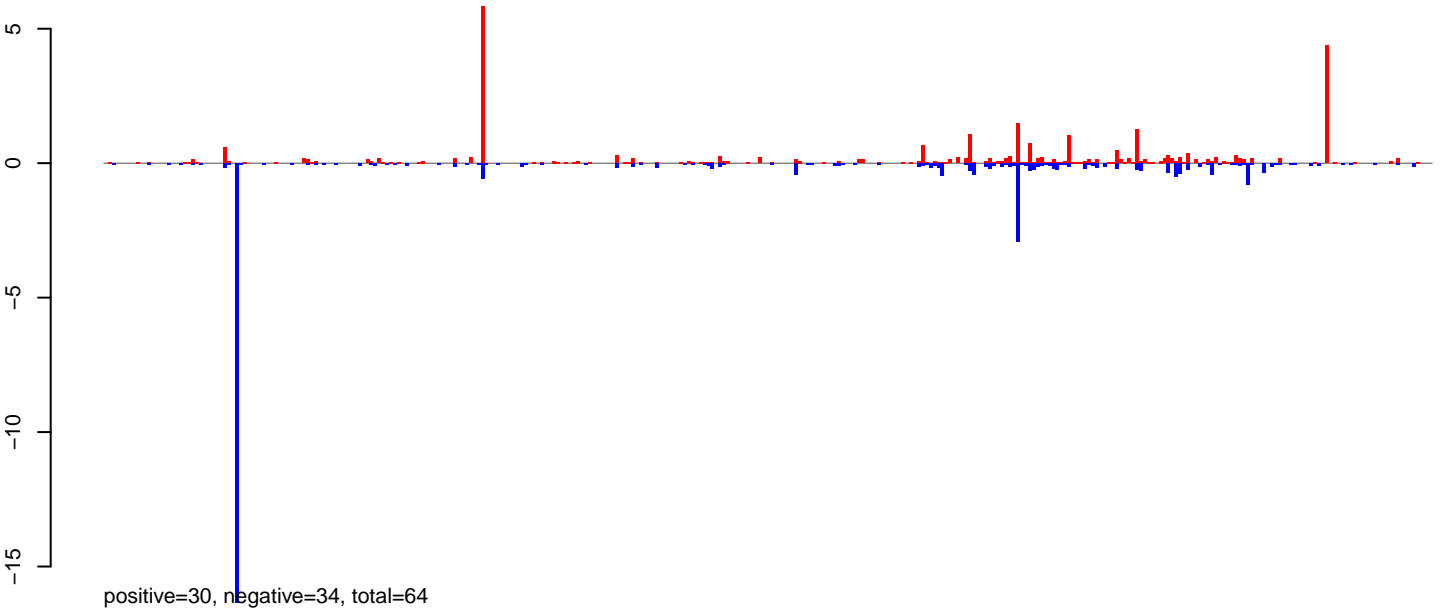
AeAlbo_C636_cells.rep



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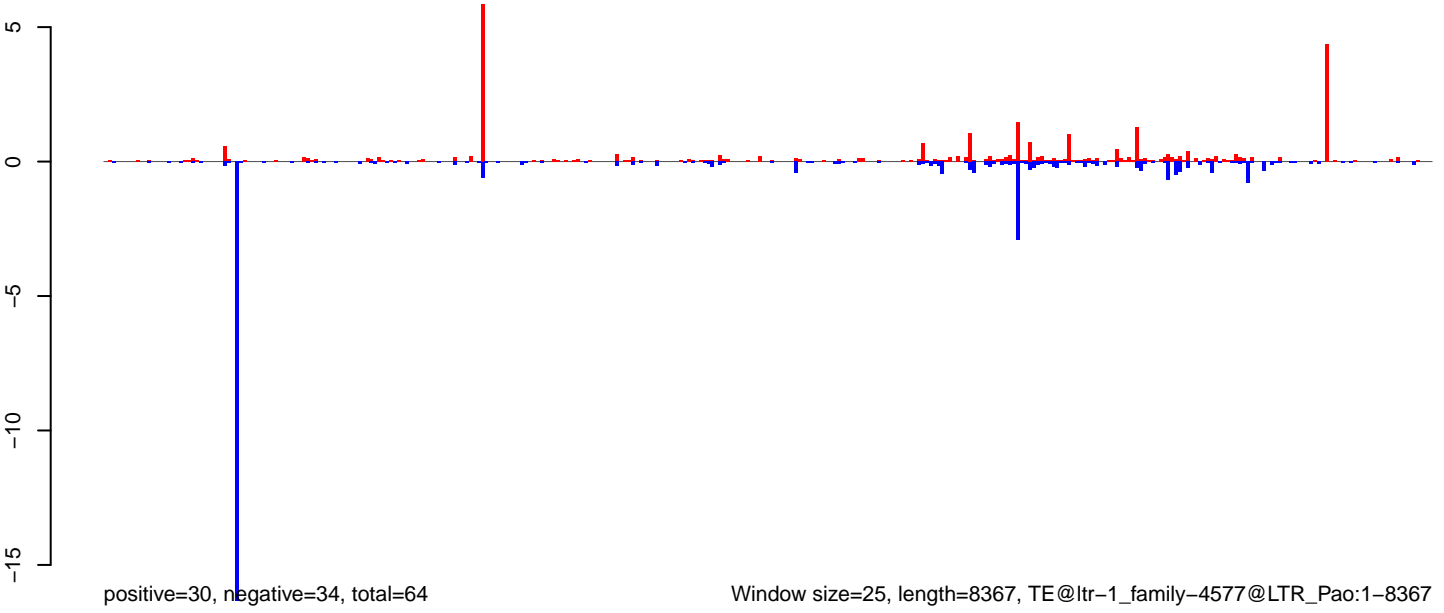
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



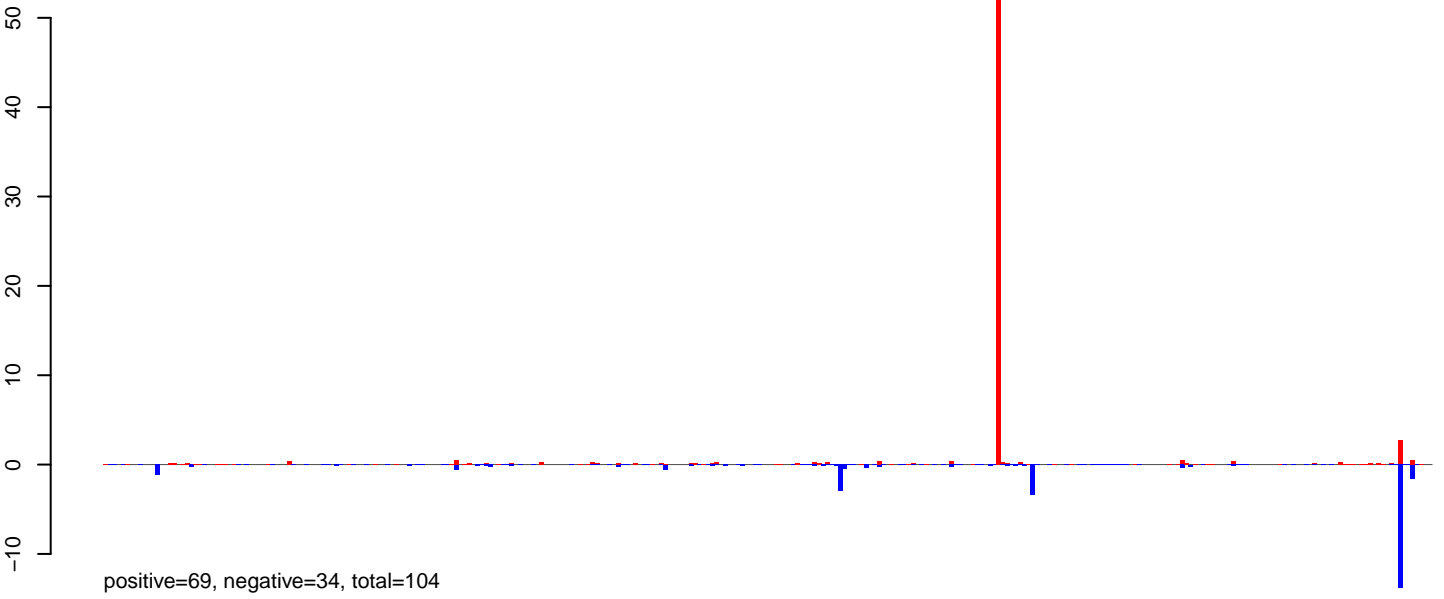
AeAlbo_C636_cells.rep



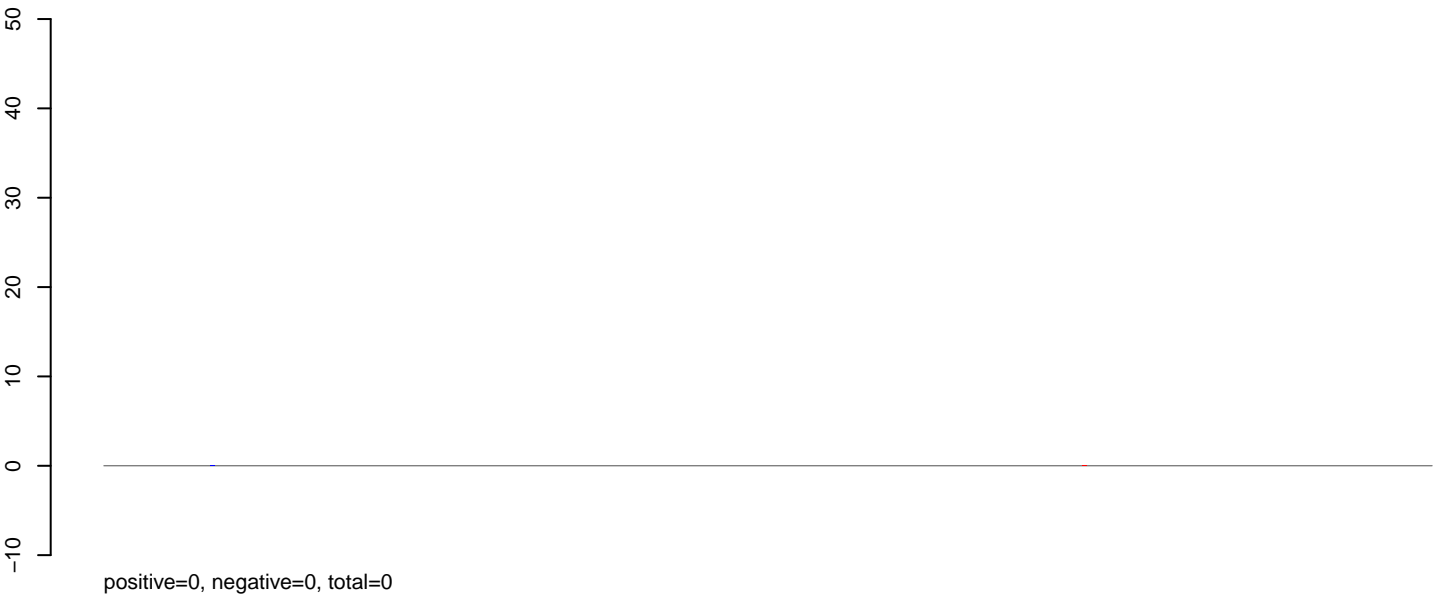
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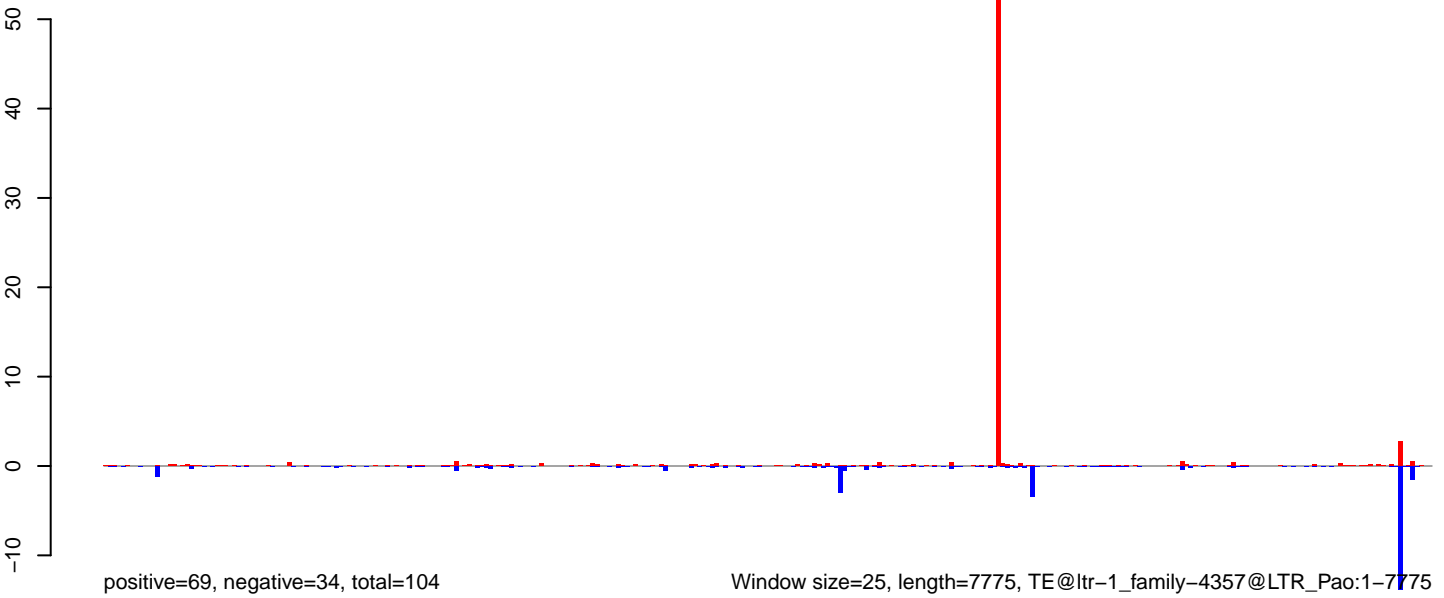
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

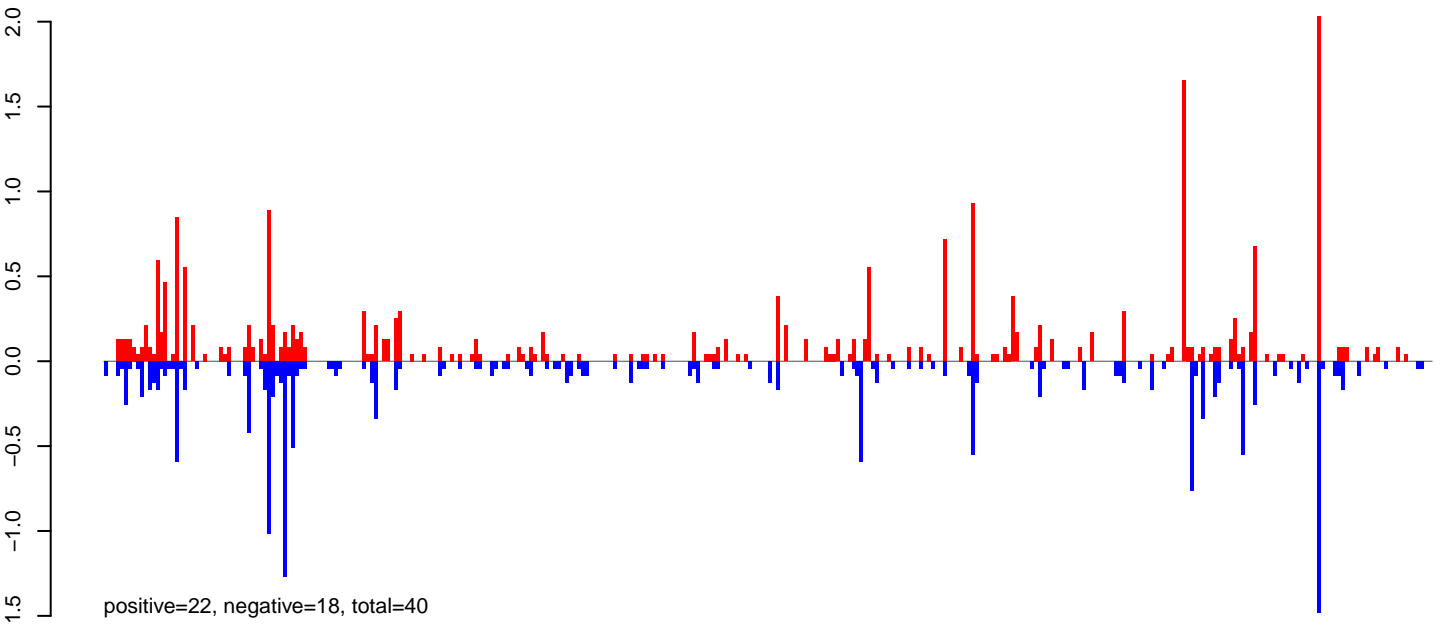


AeAlbo_C636_cells.rep

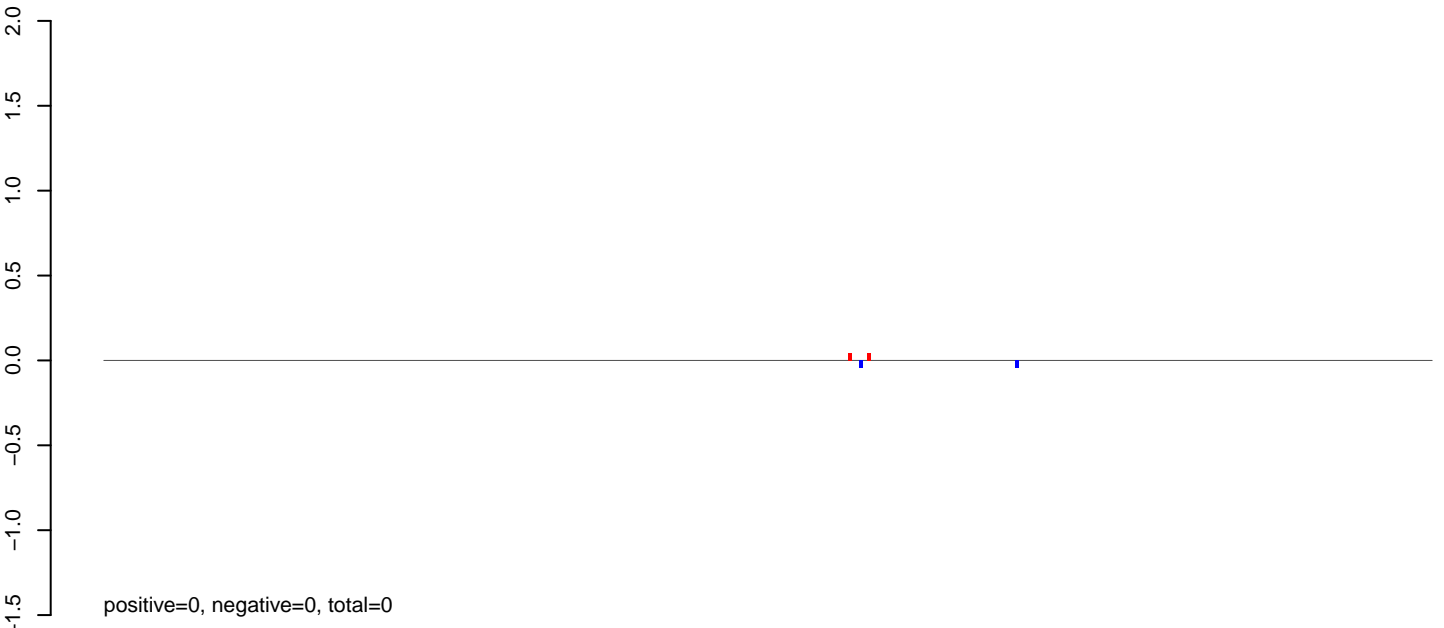


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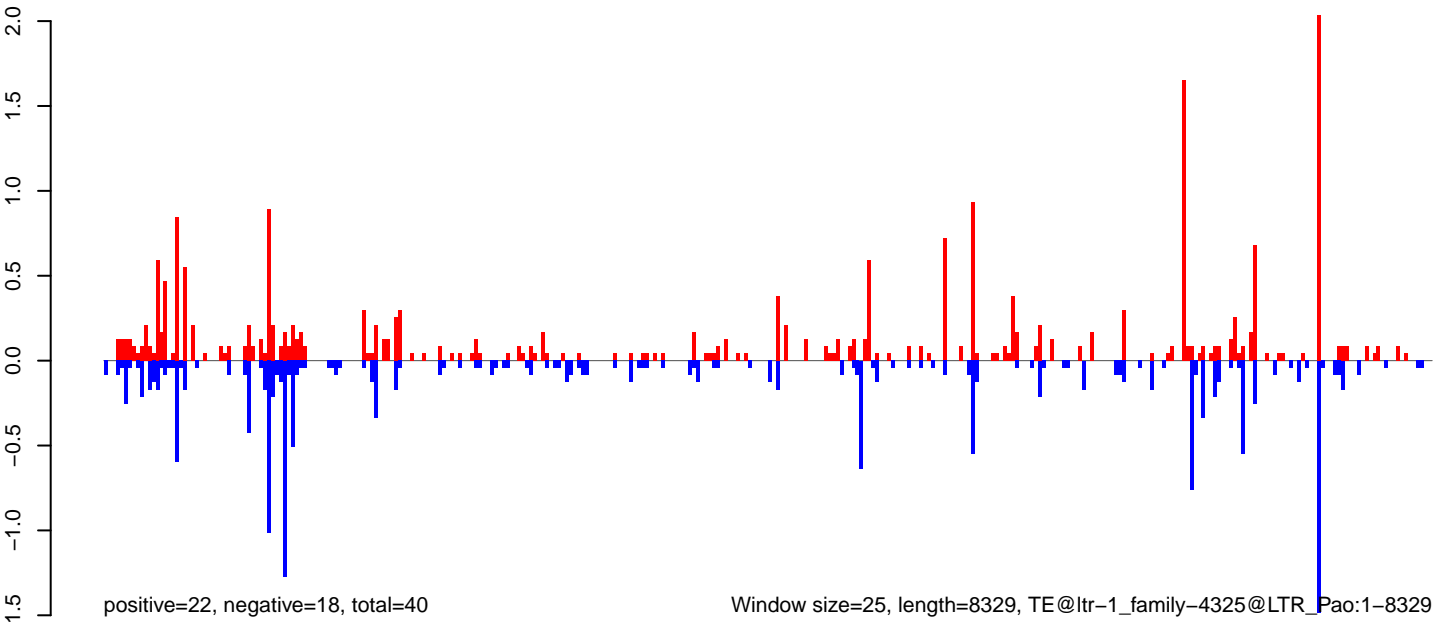
AeAlbo_C636_cells.18_23.rep



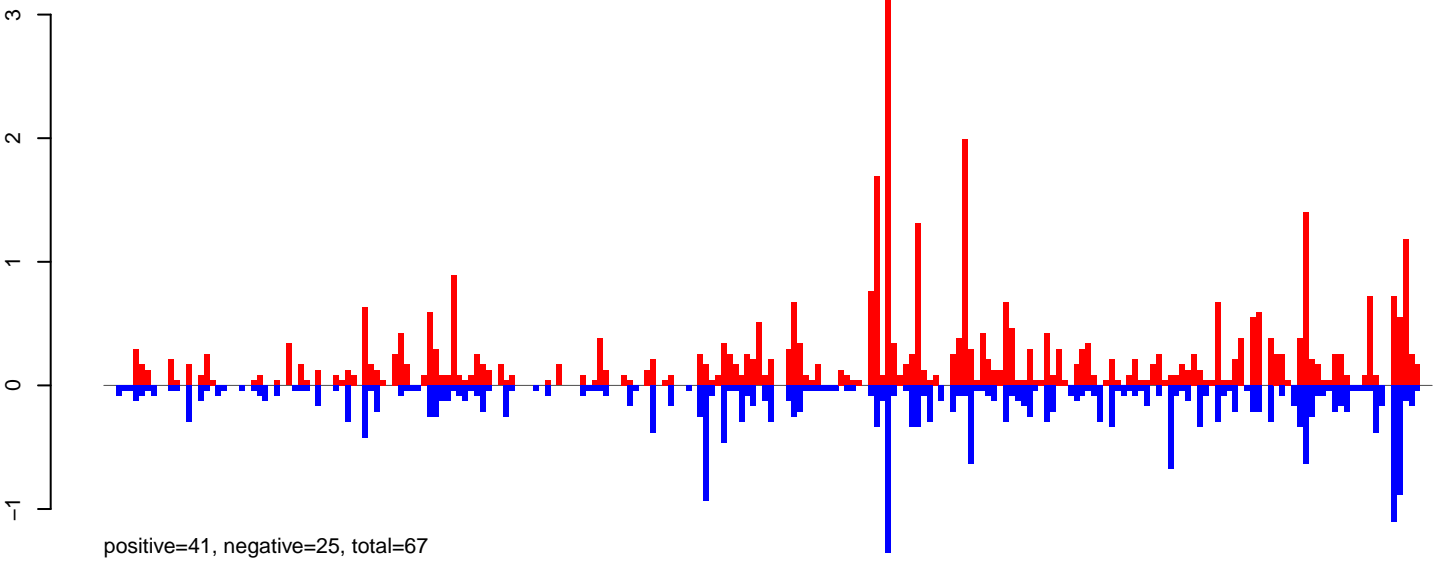
AeAlbo_C636_cells.24_35.rep



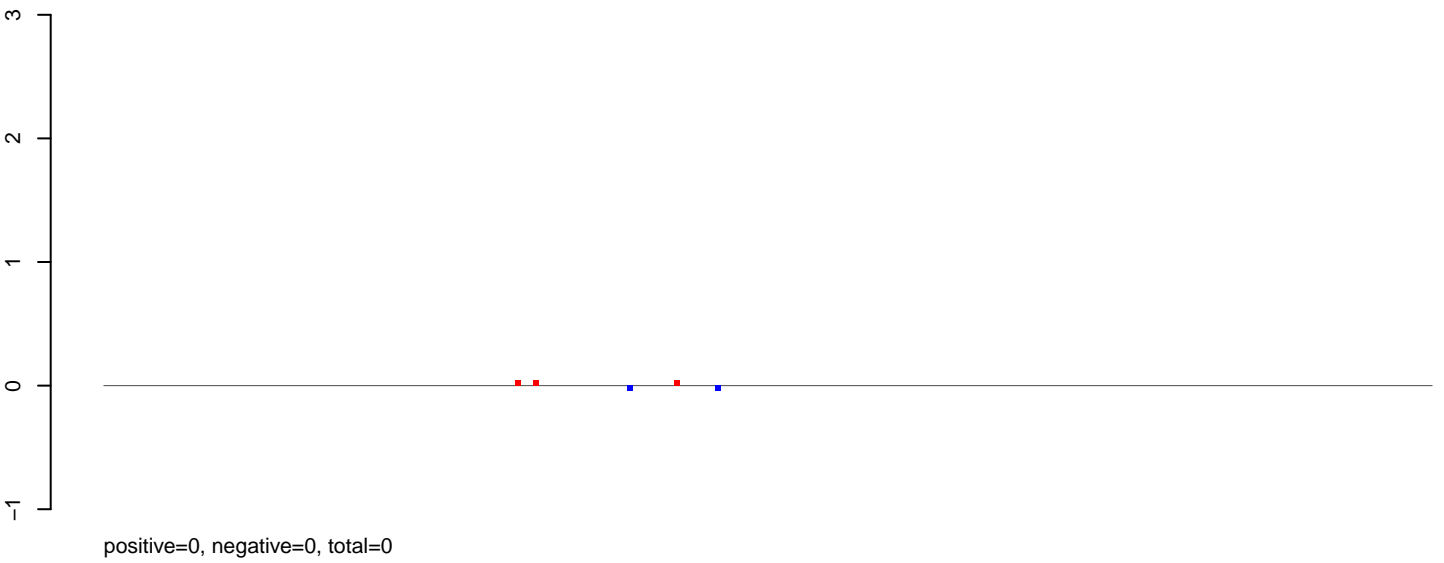
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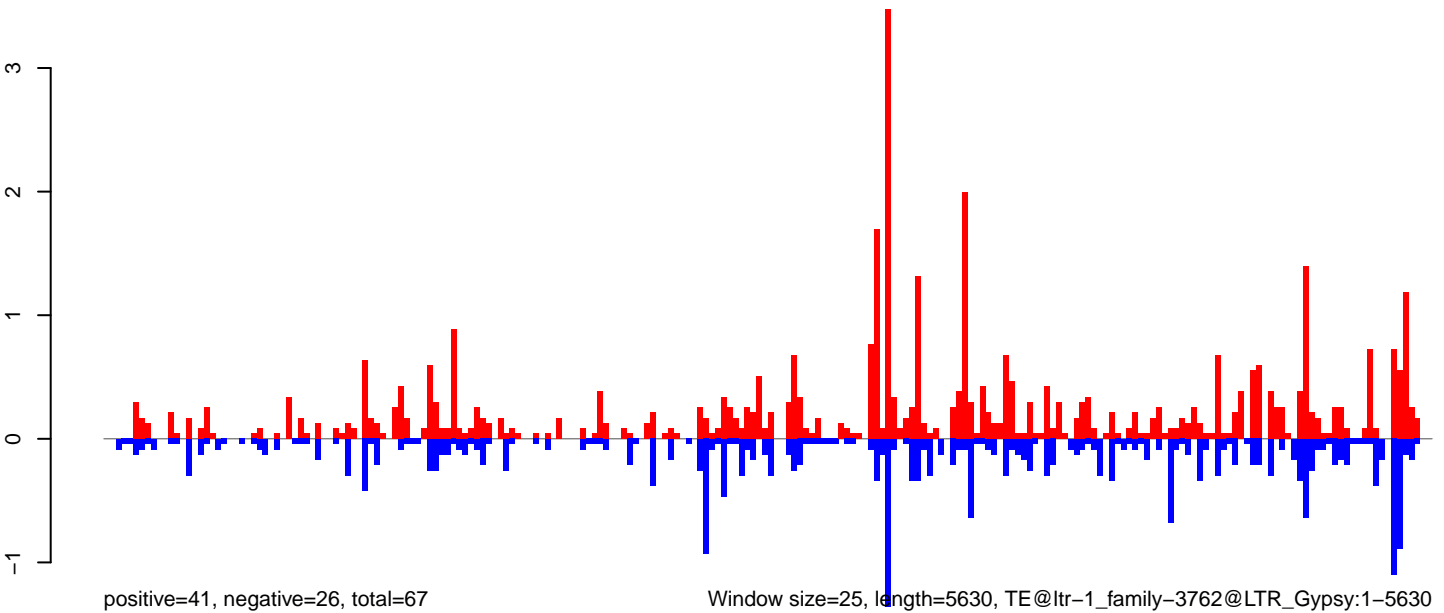
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

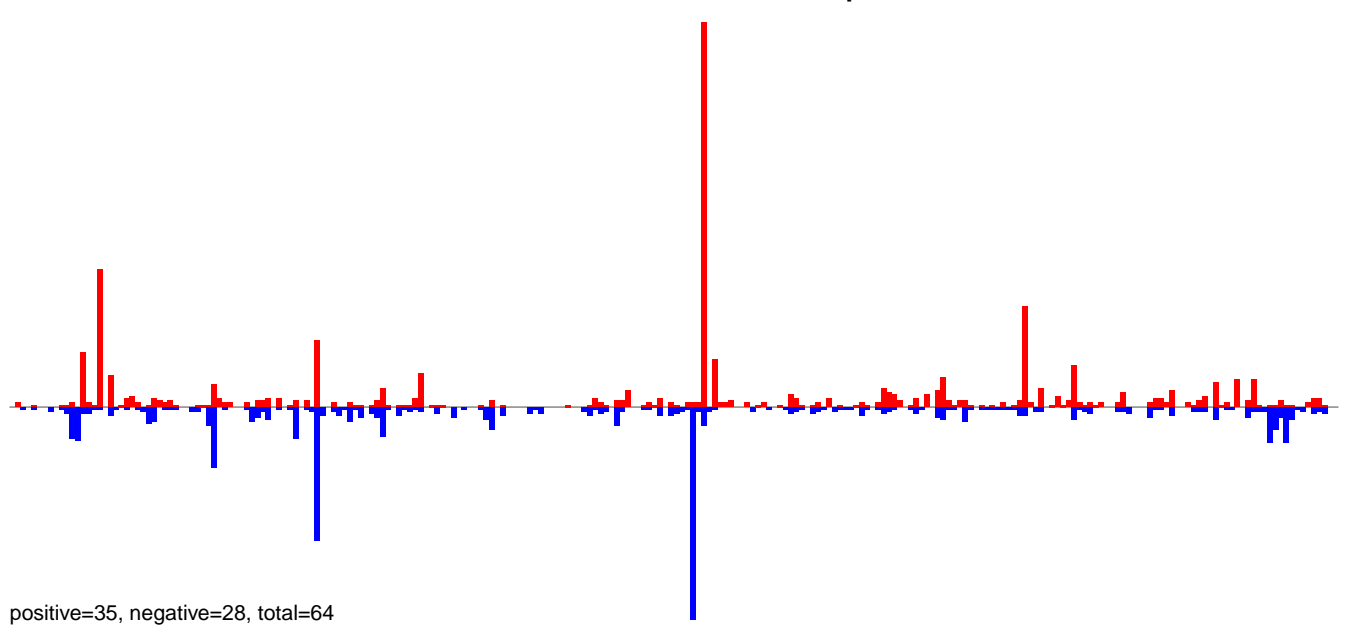


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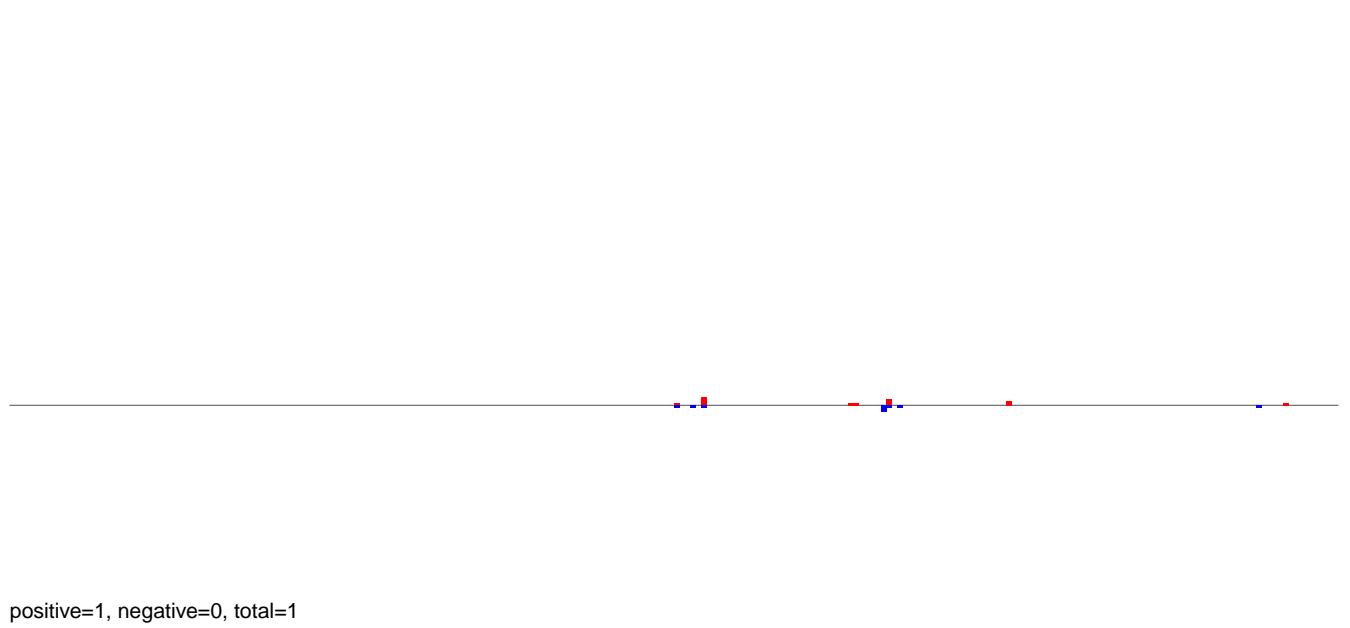


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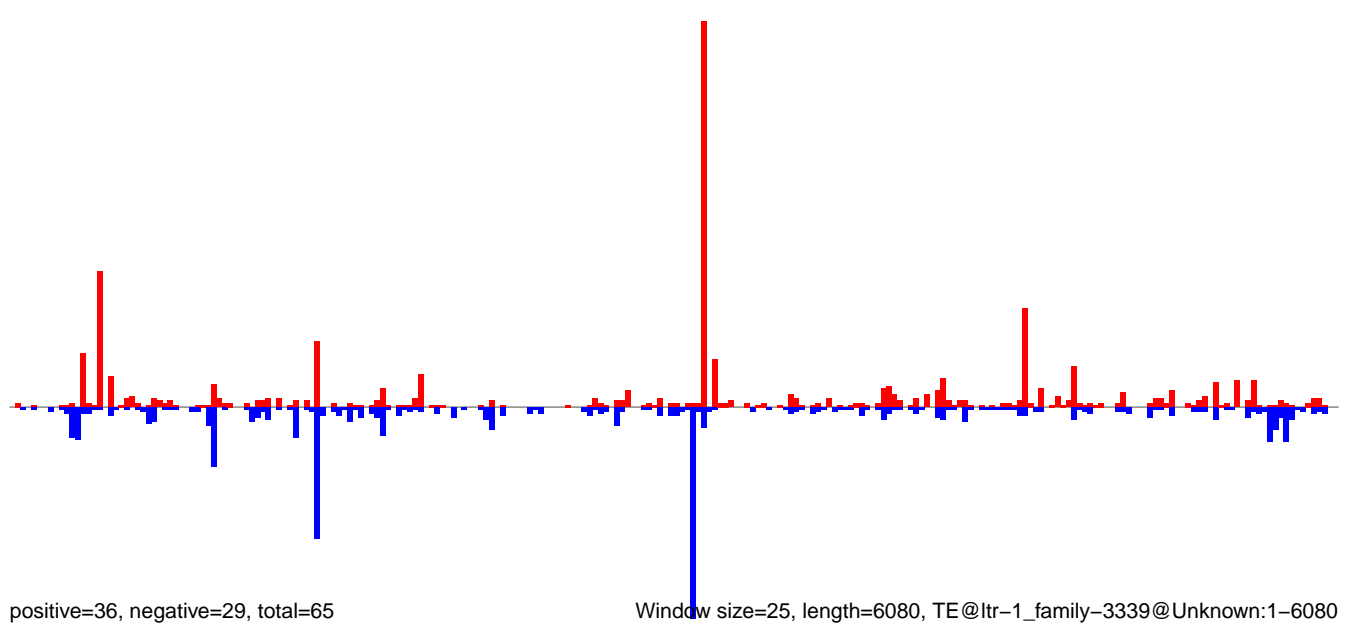
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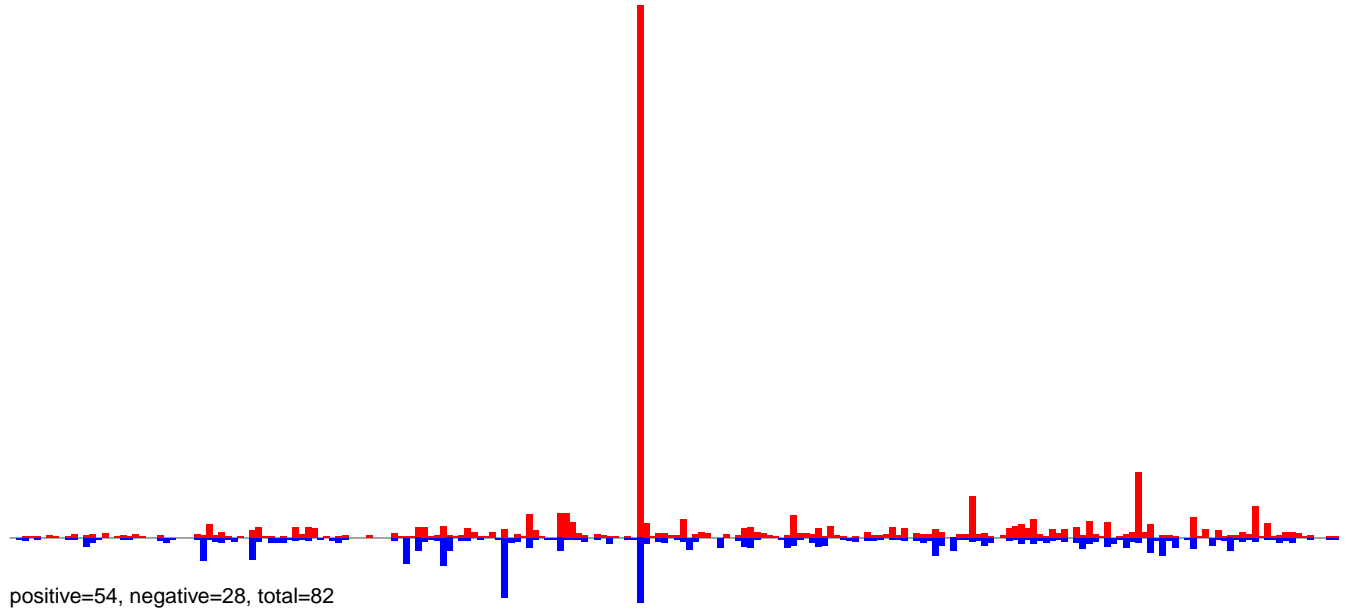
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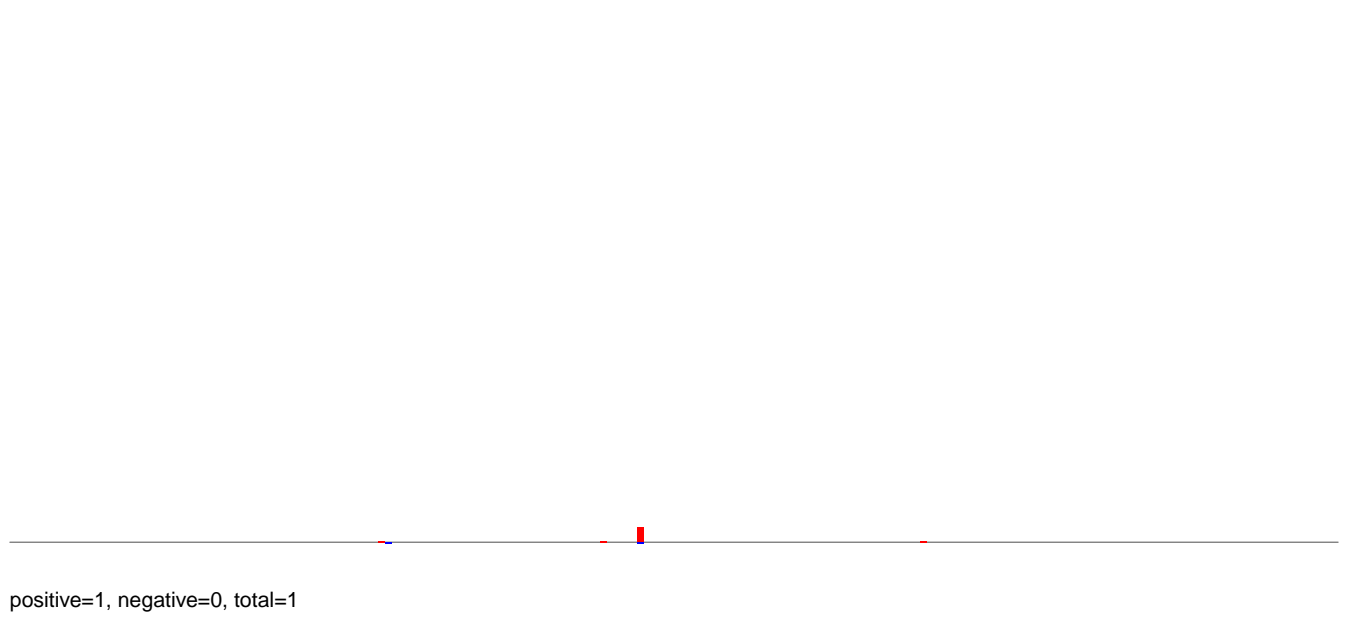
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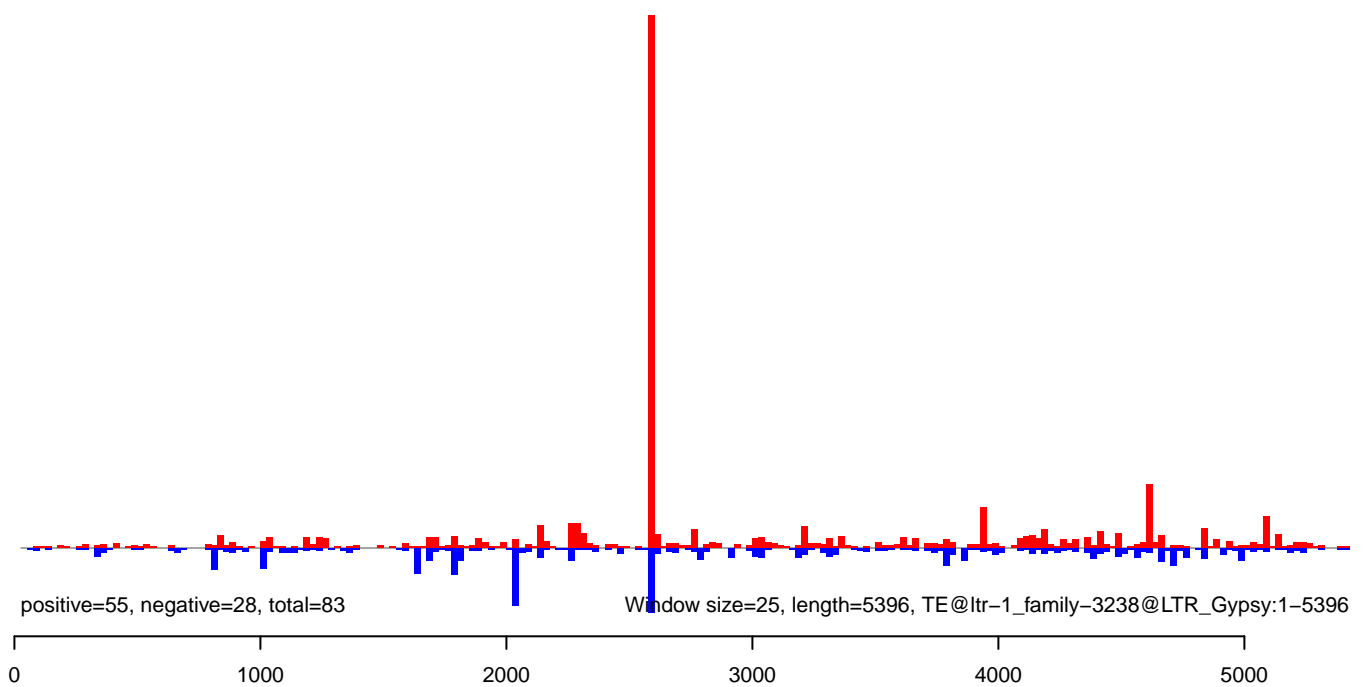
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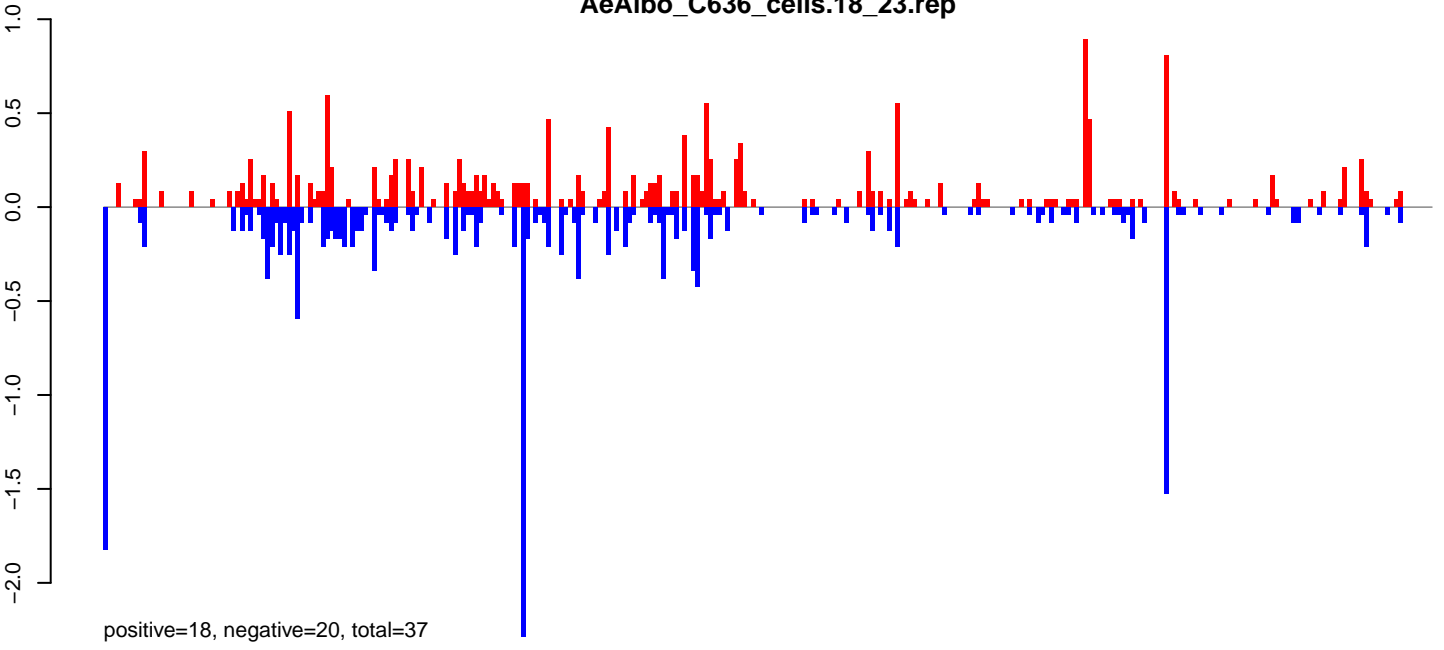
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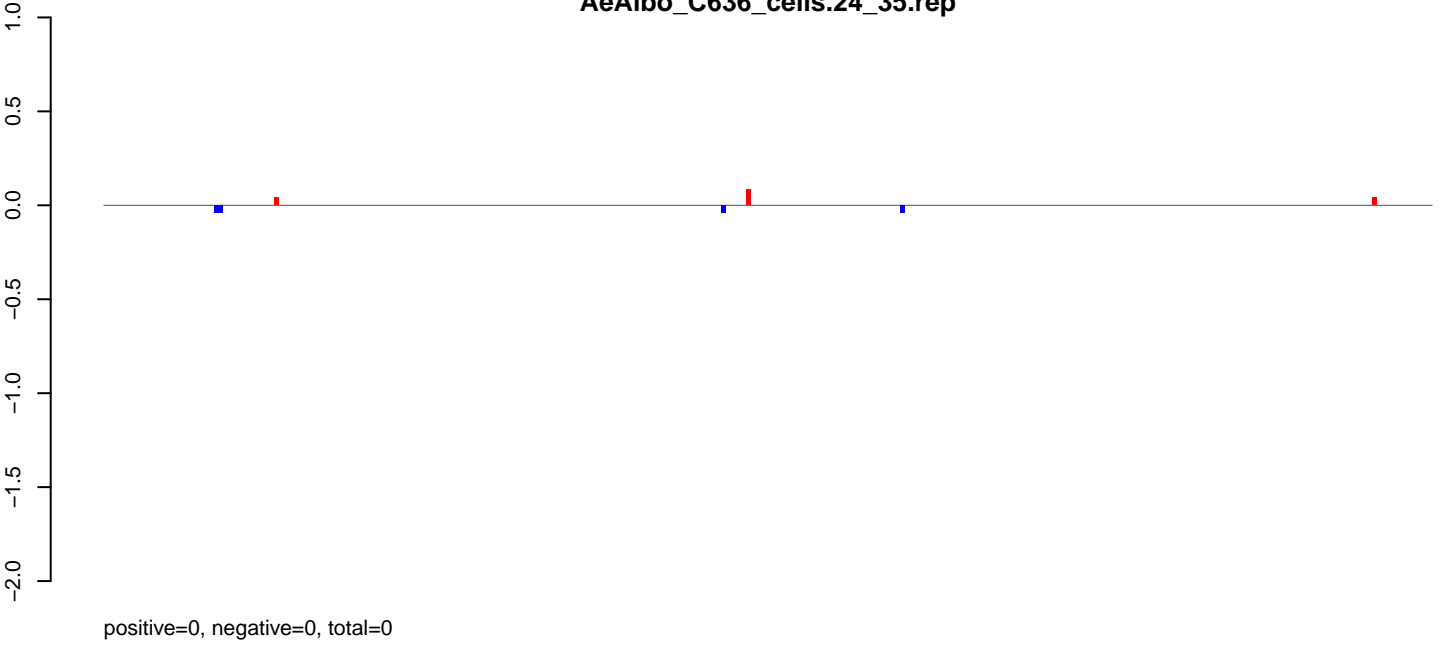
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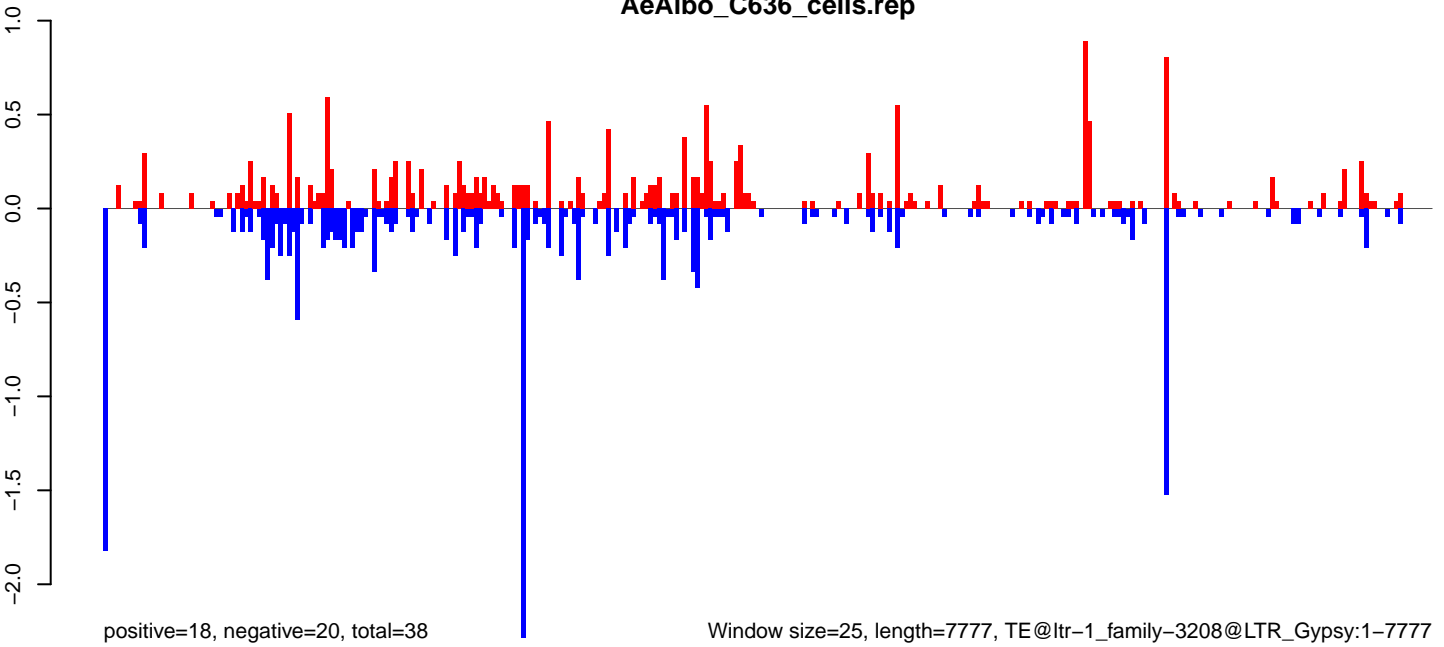
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



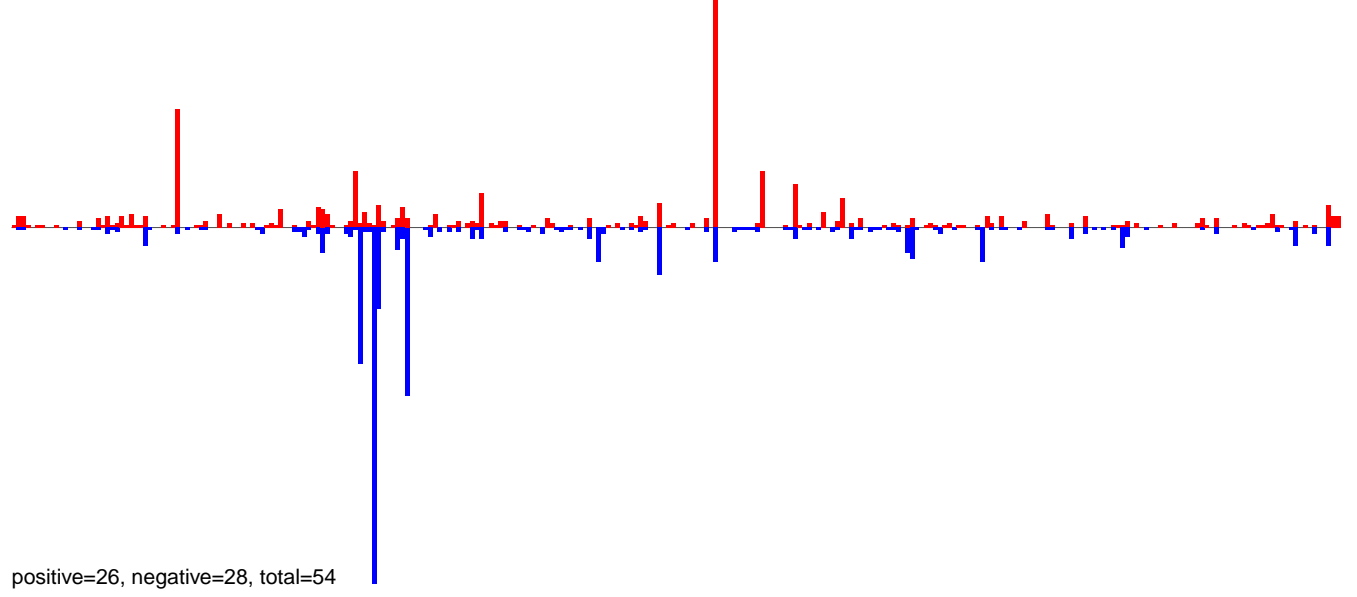
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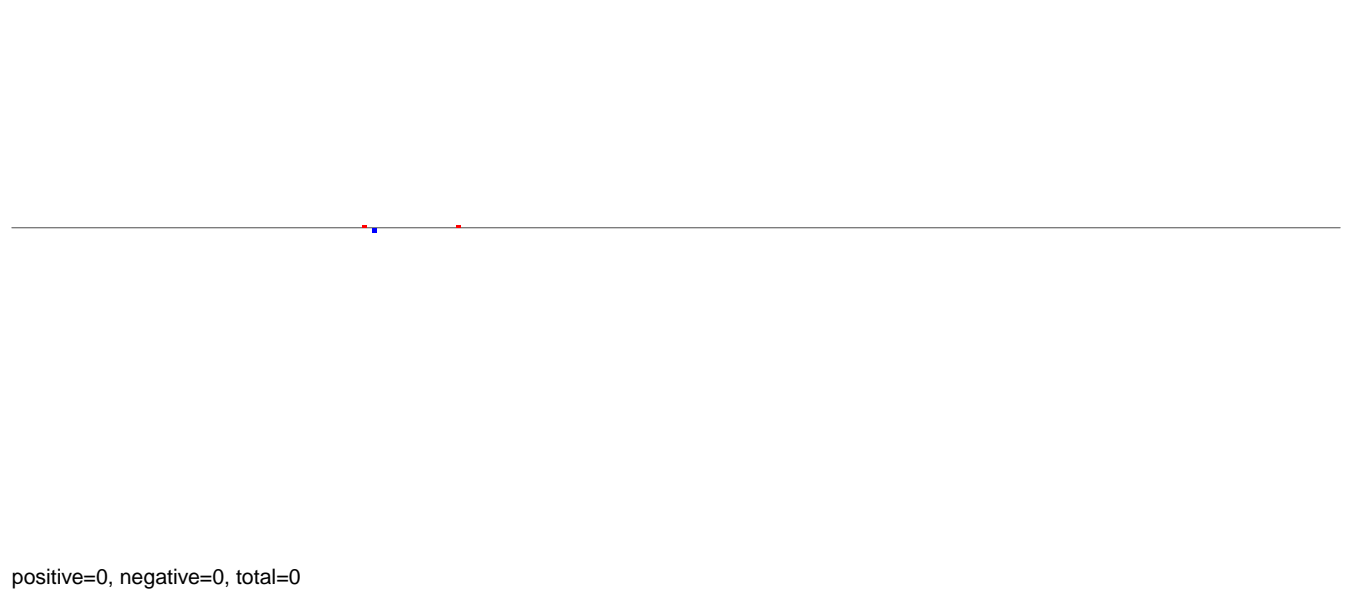
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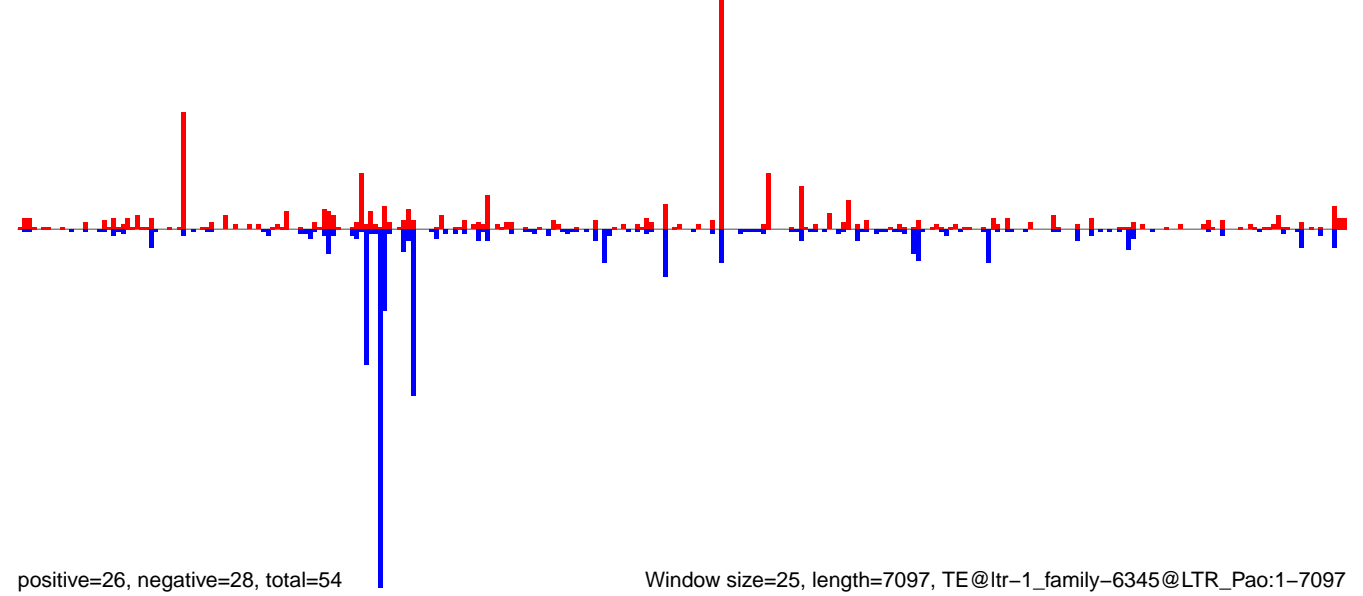
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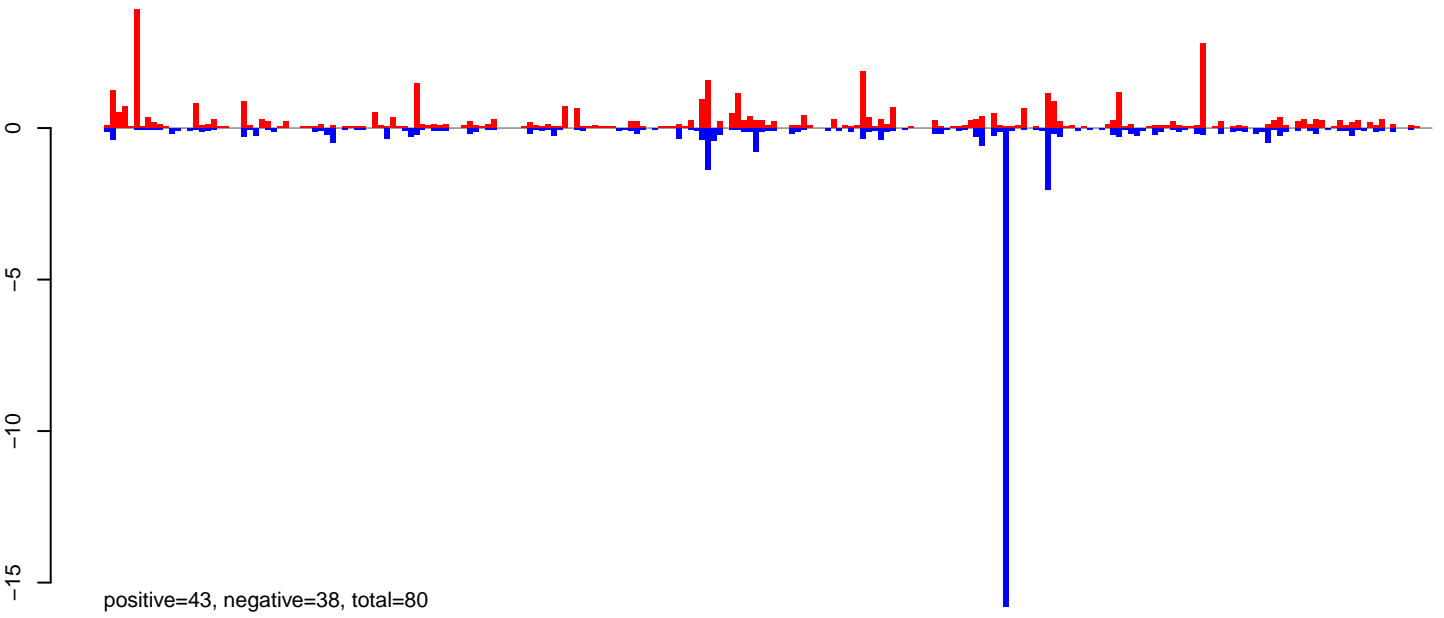
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AeAlbo_C636_cells.rep



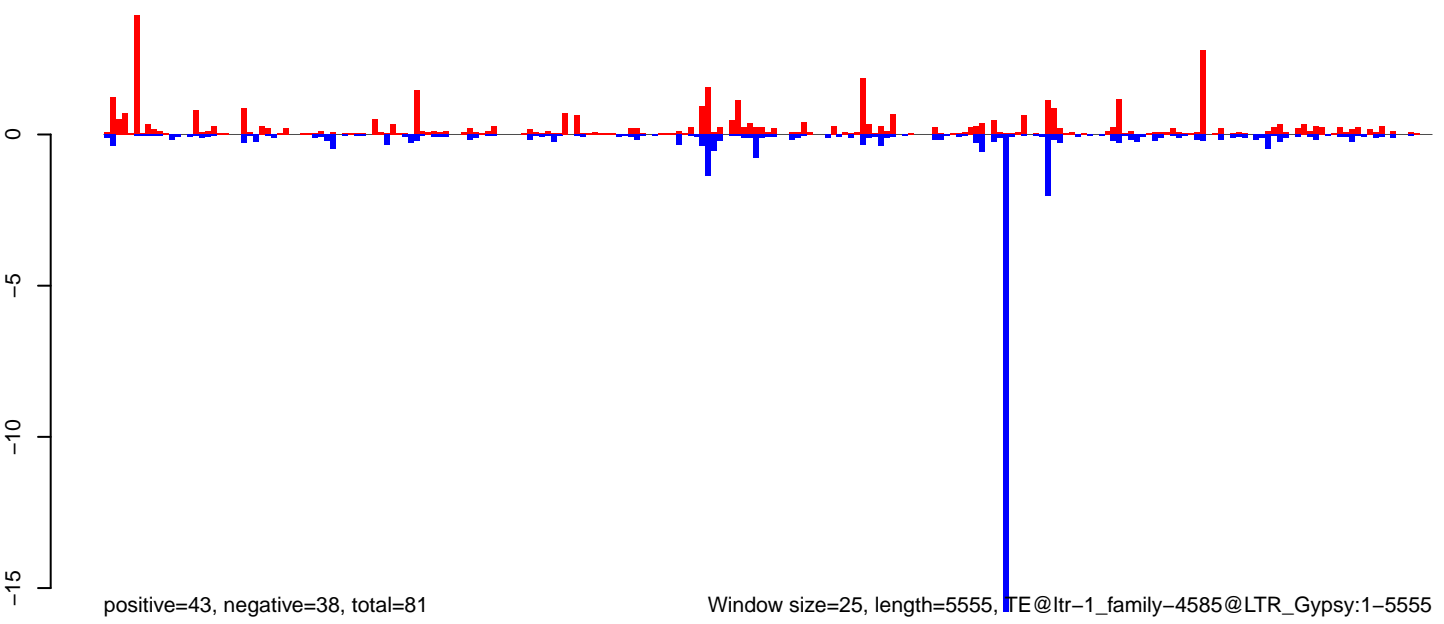
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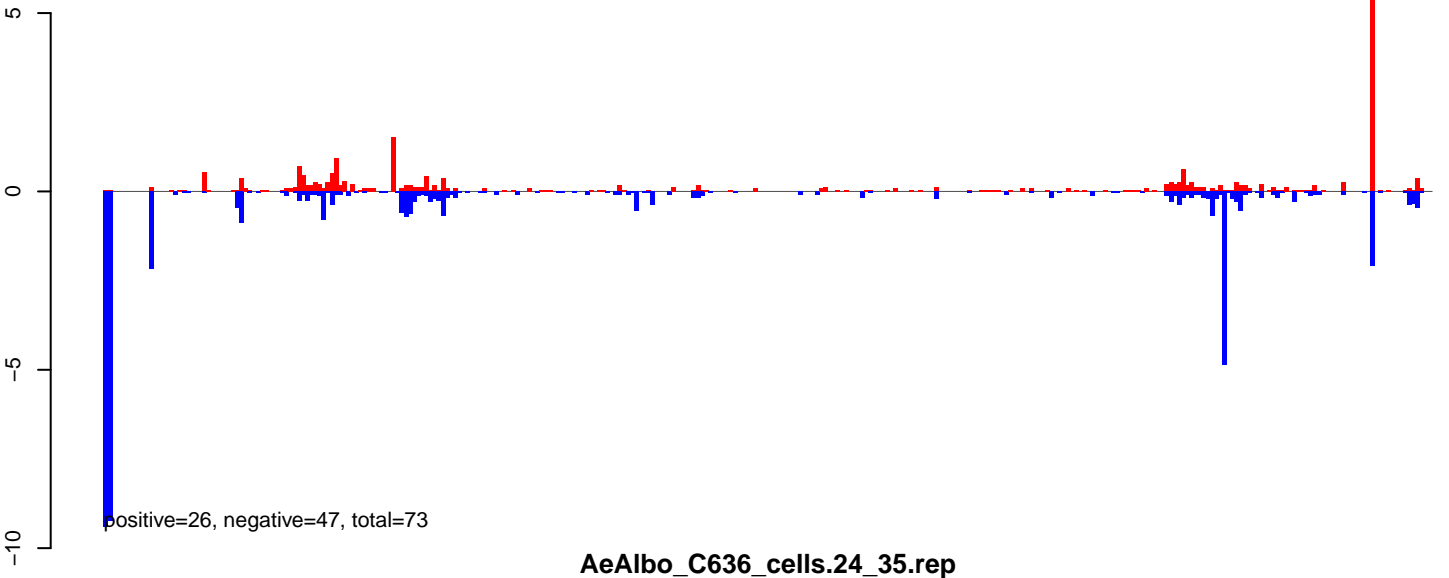
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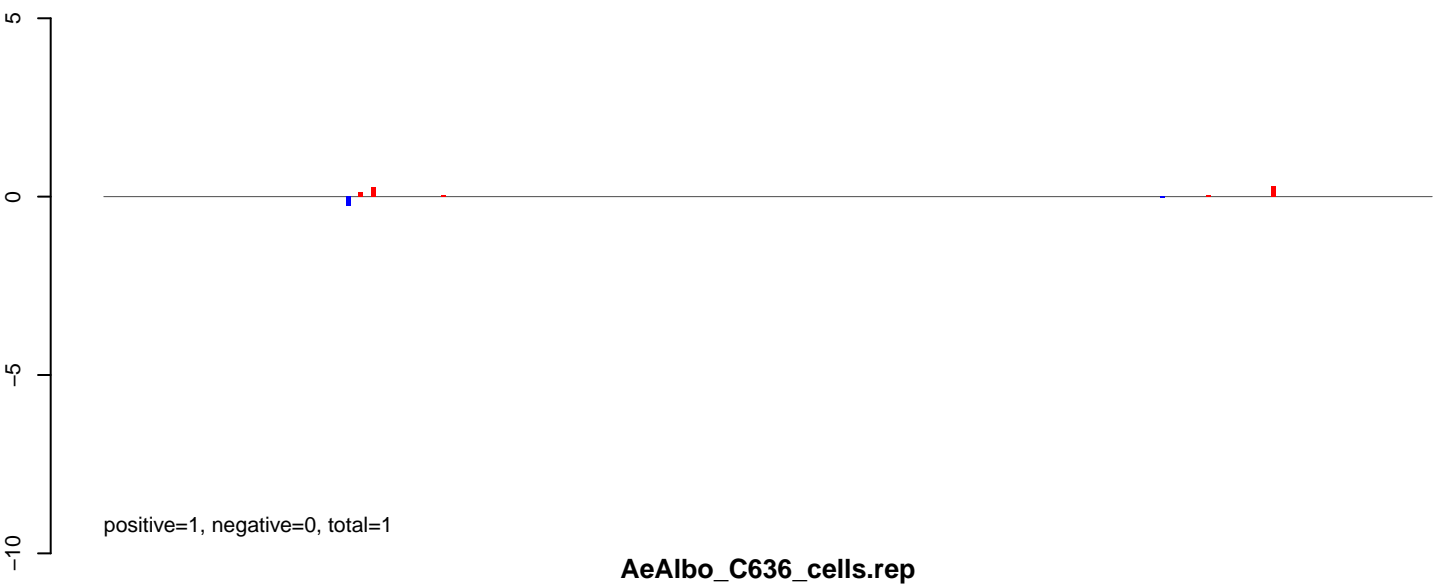
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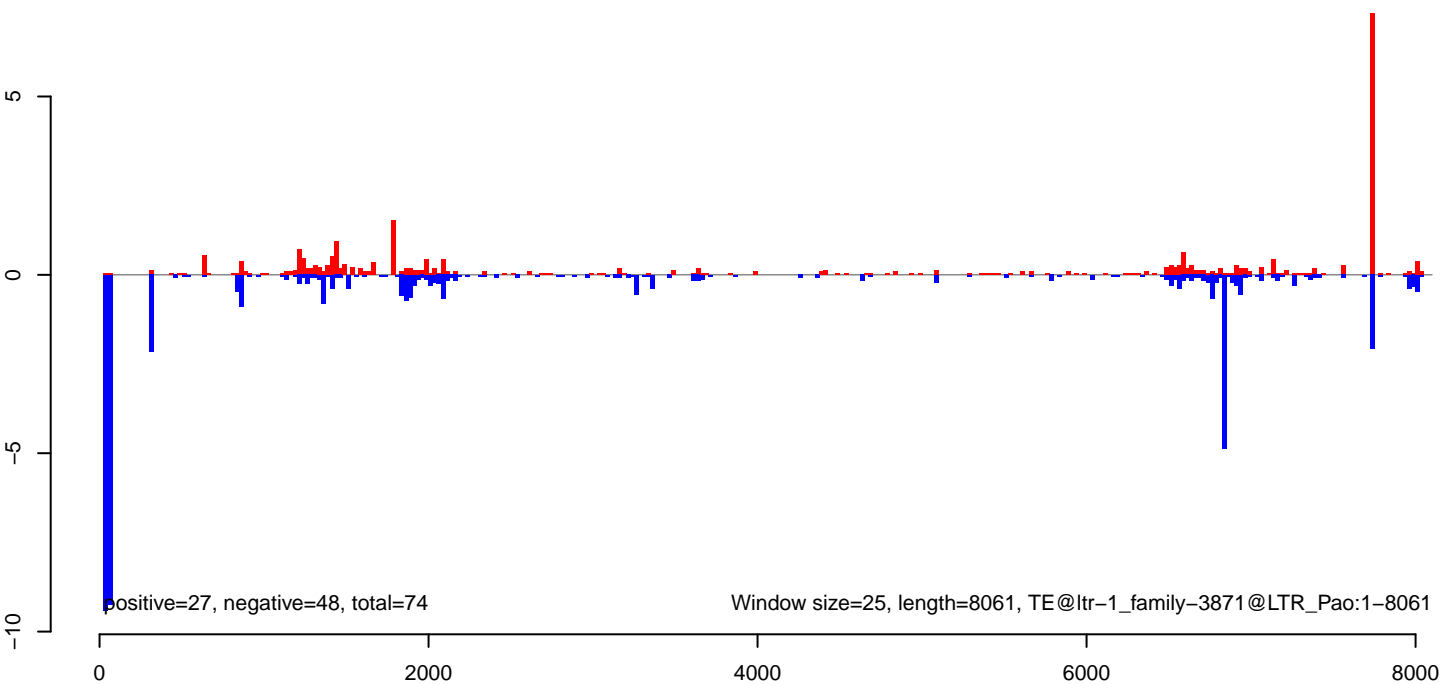
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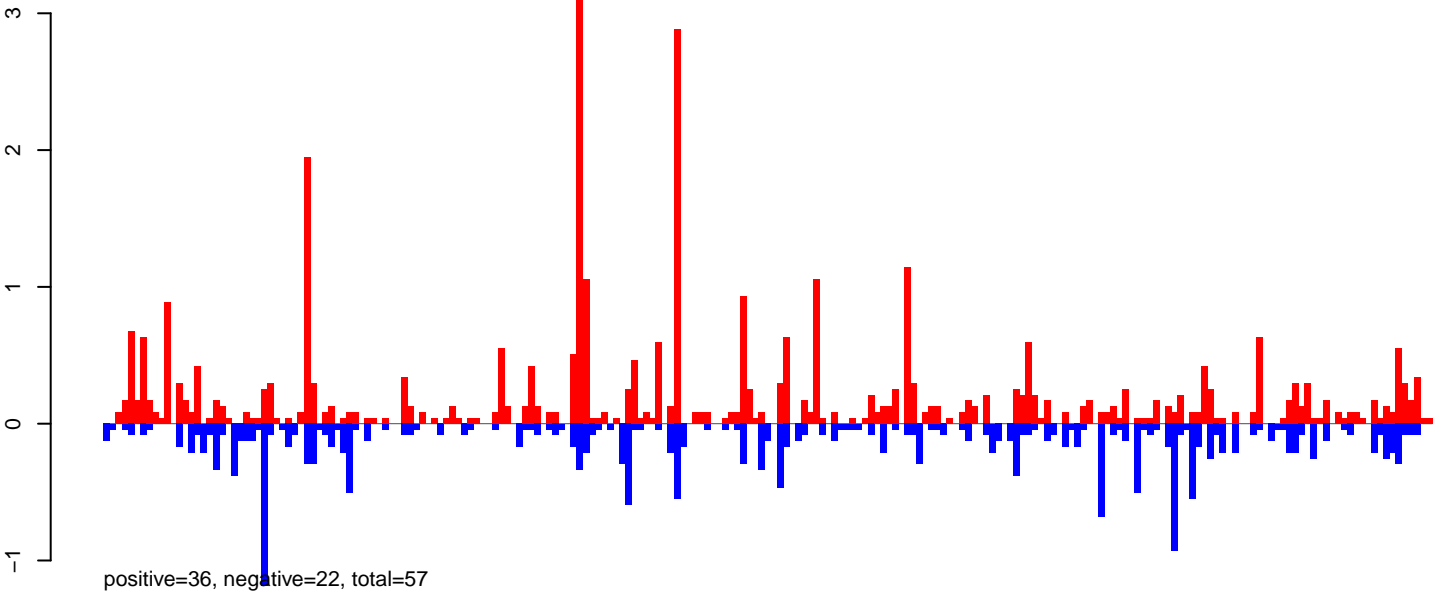
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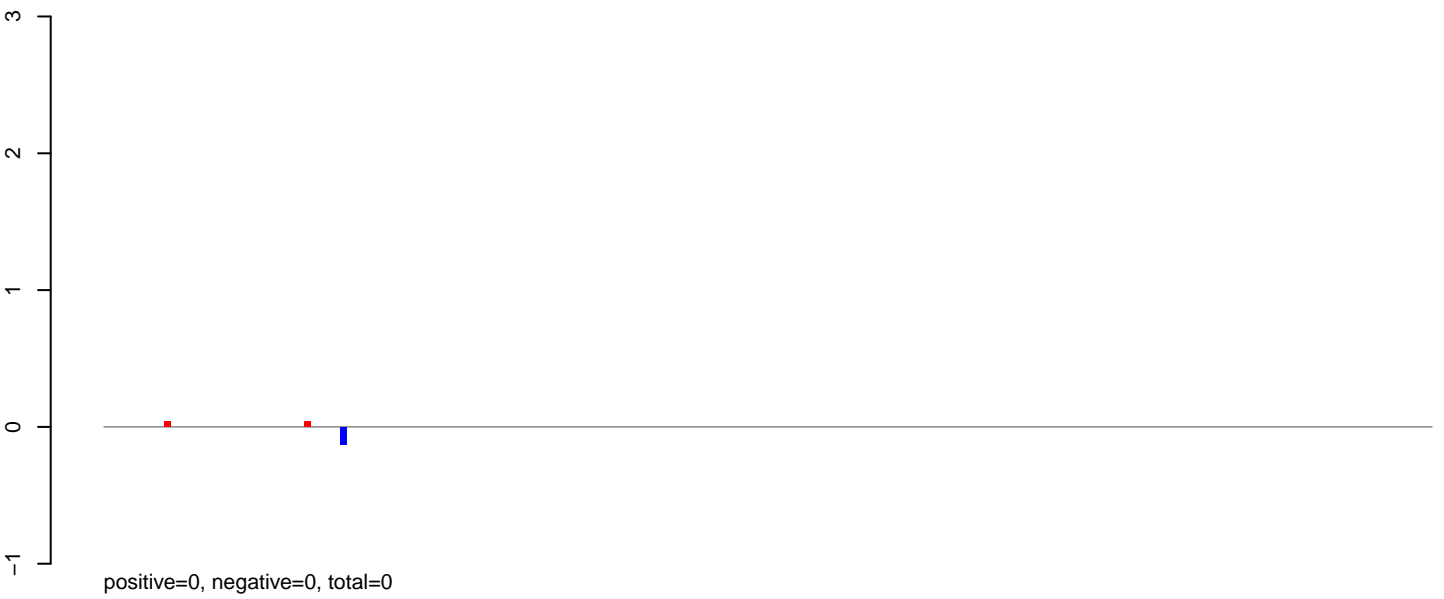
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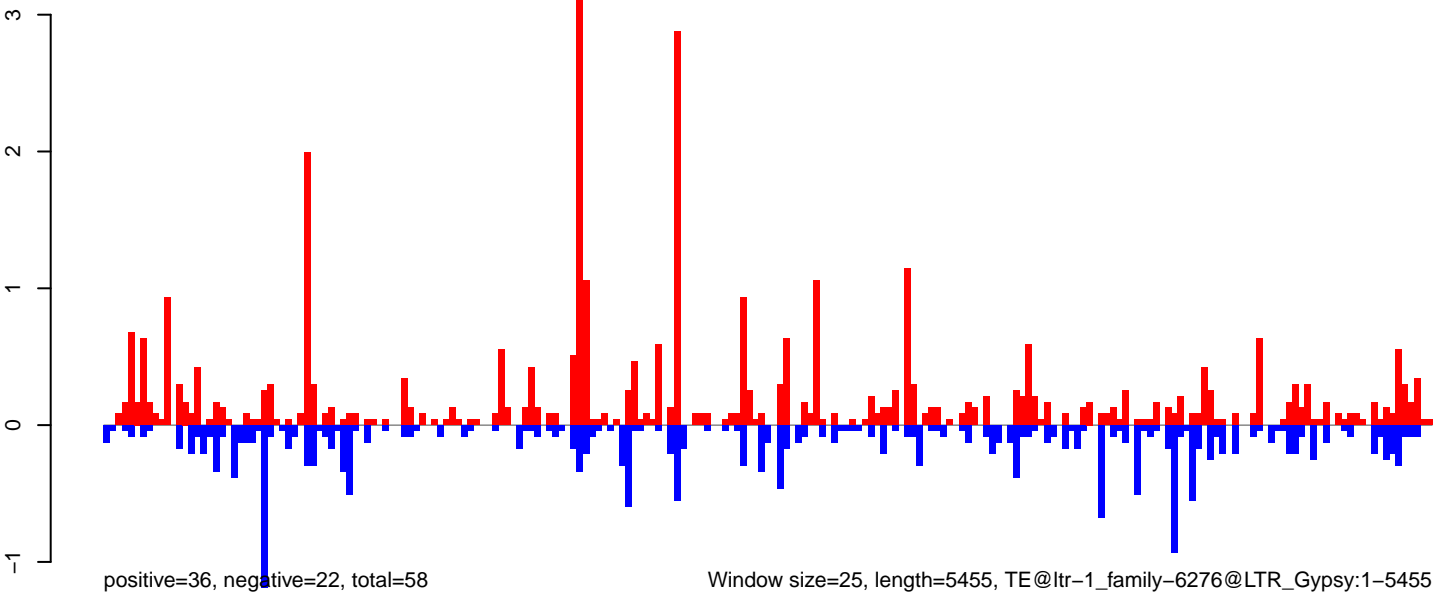
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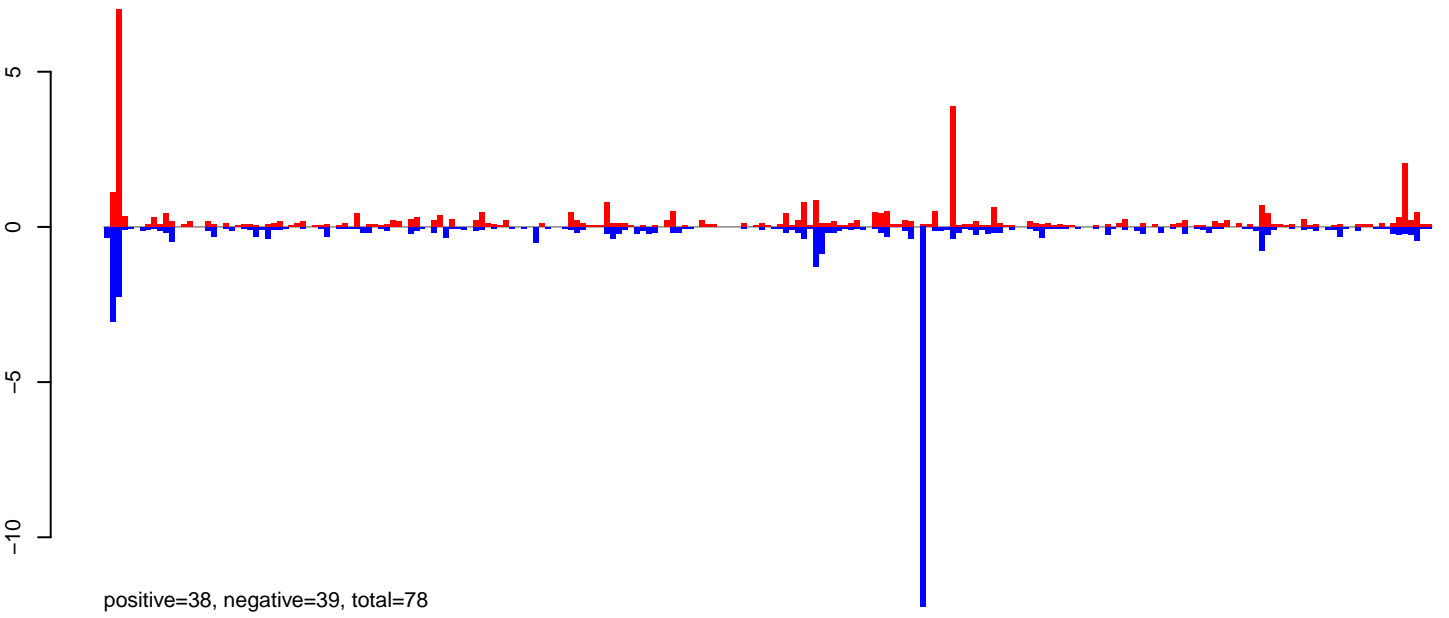
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



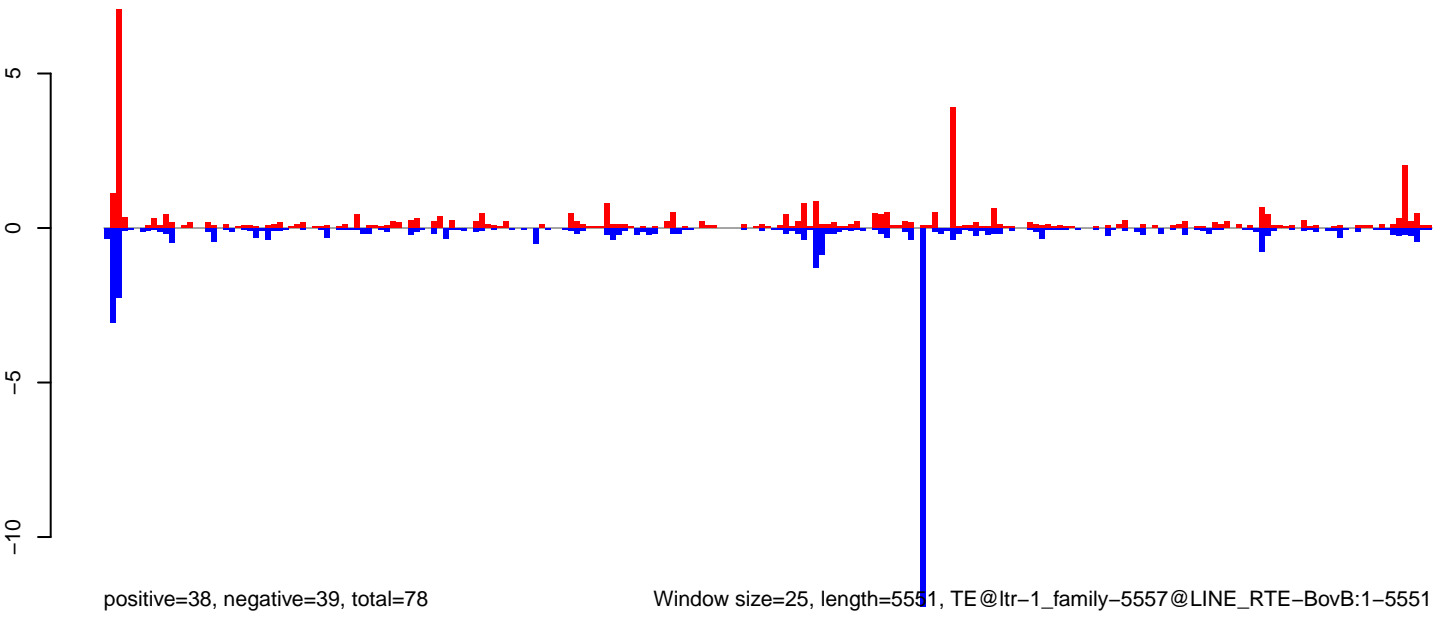
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

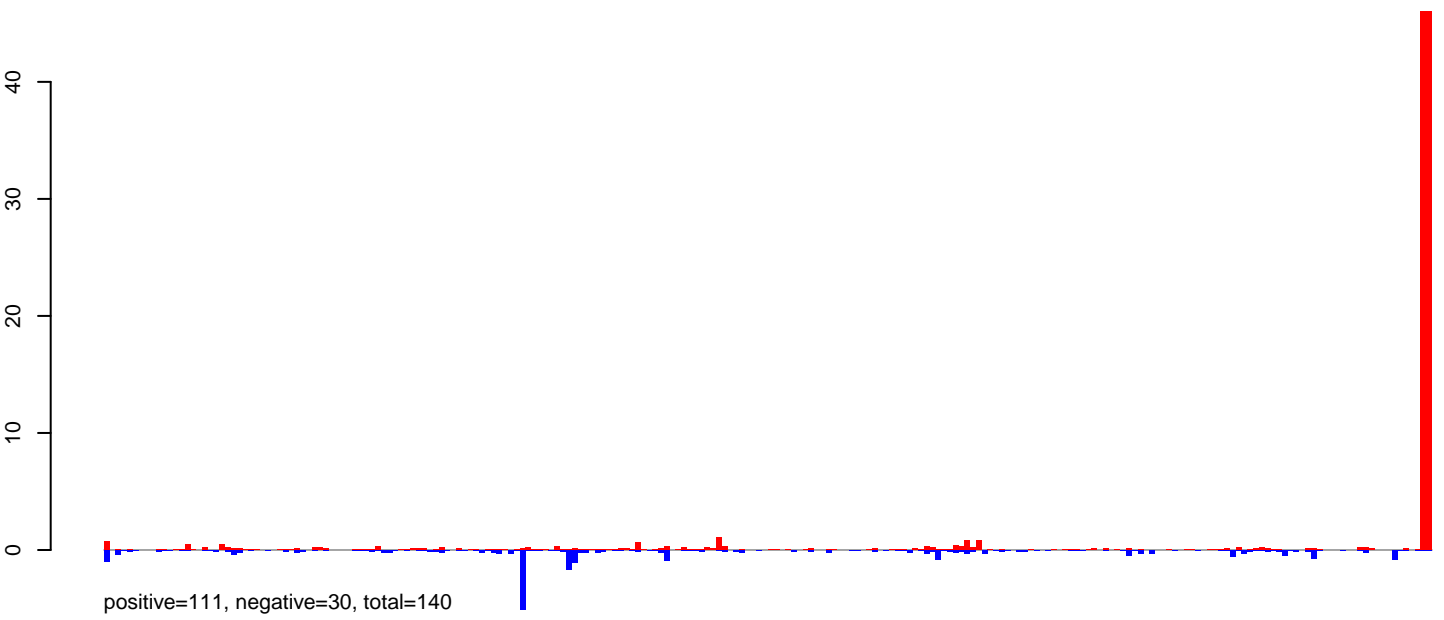


AeAlbo_C636_cells.rep

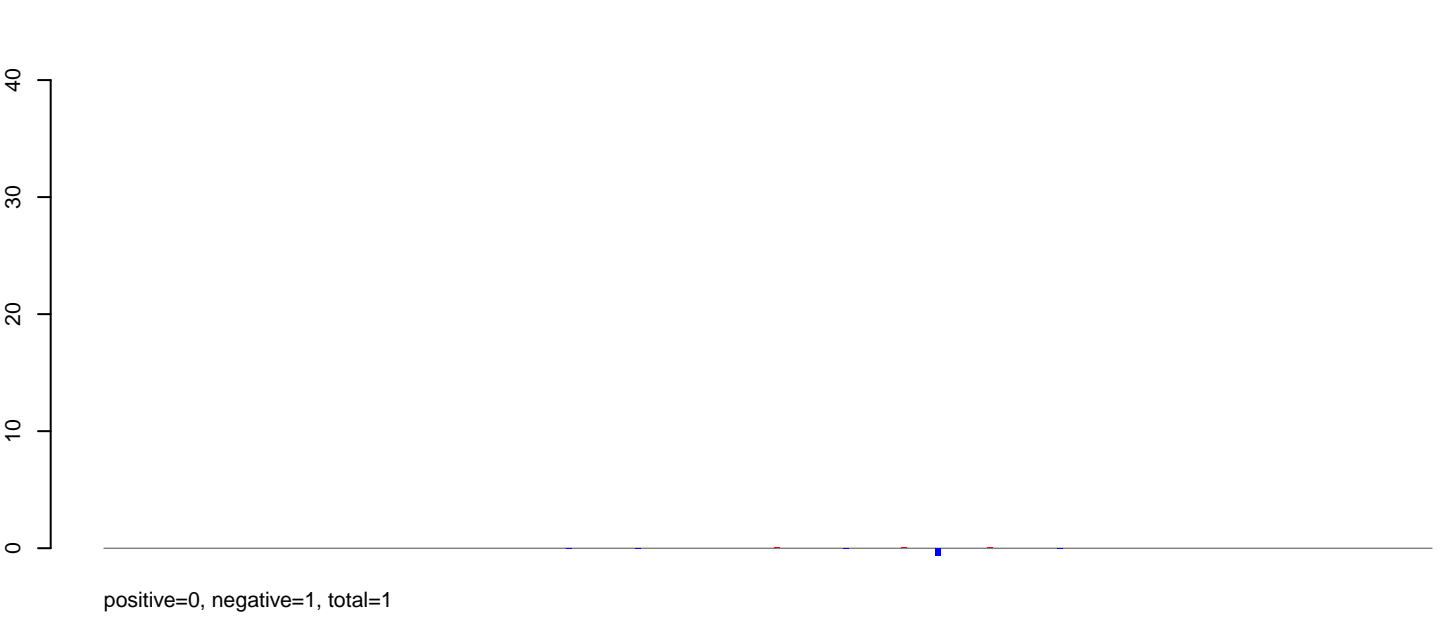


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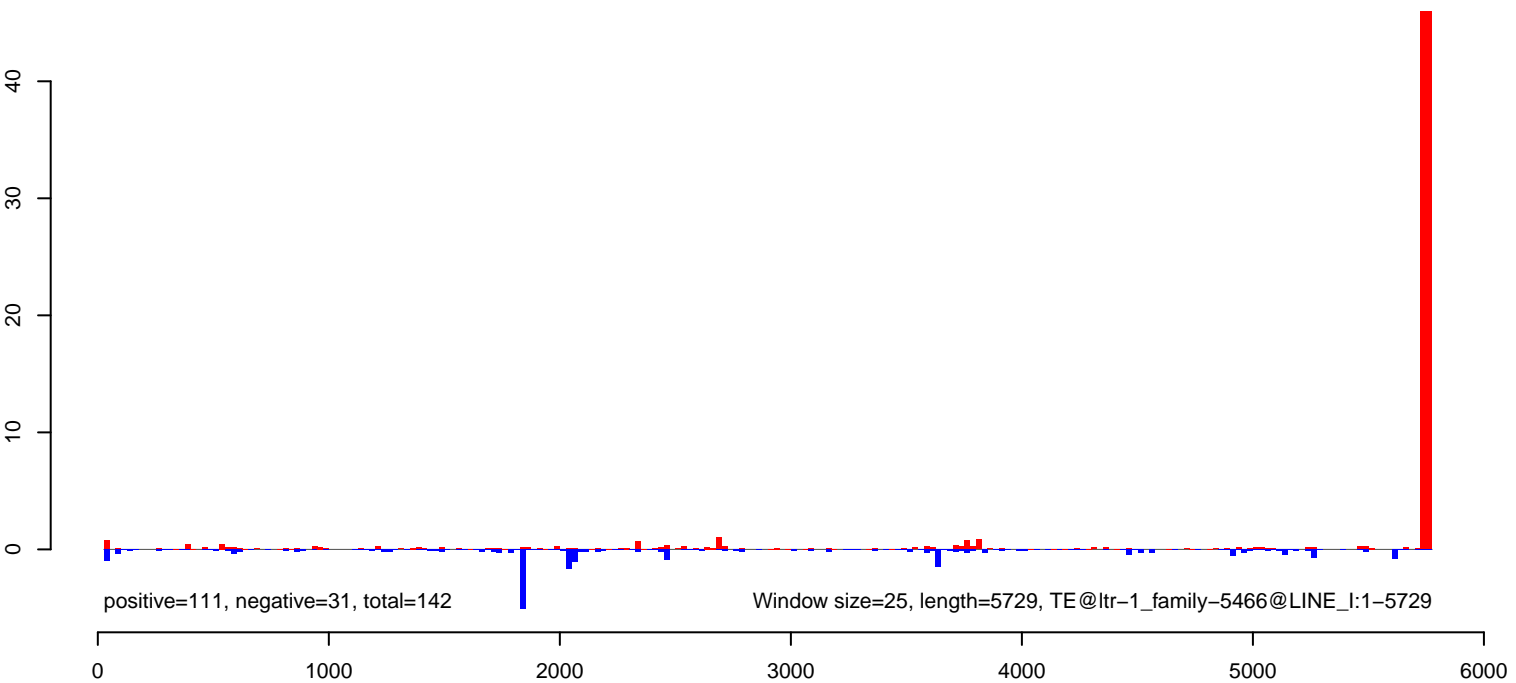
AeAlbo_C636_cells.18_23.rep



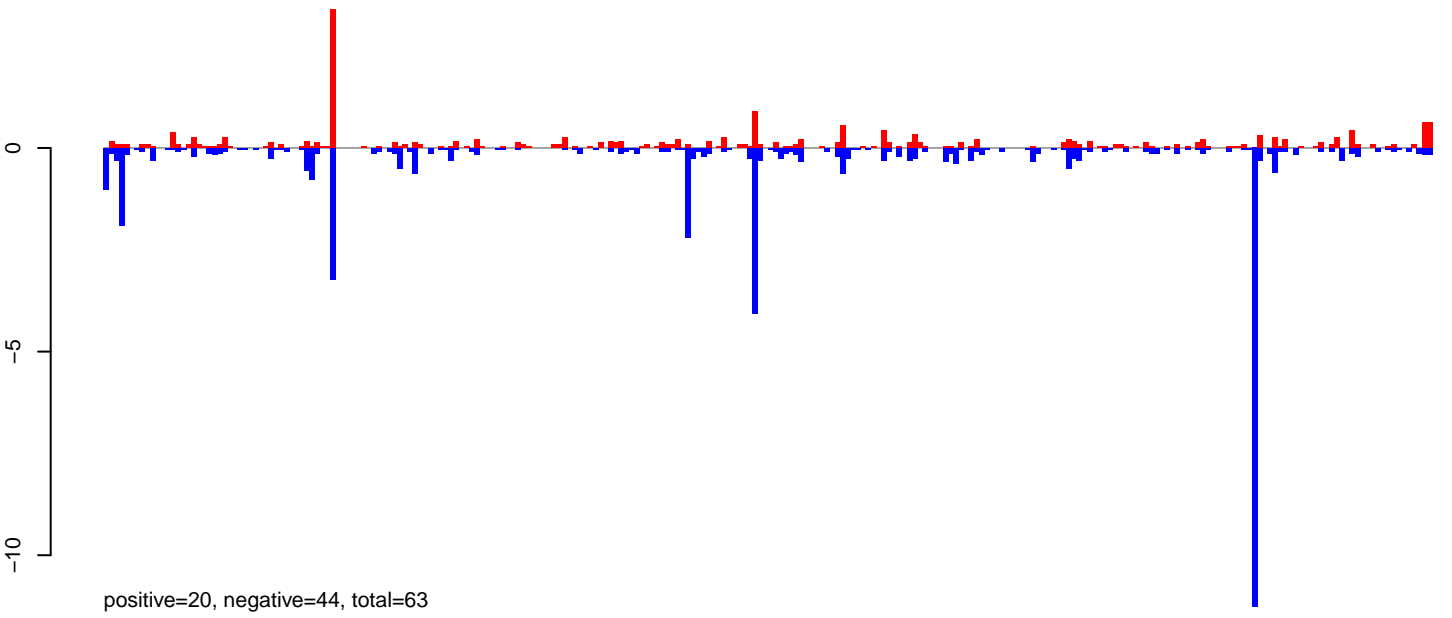
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



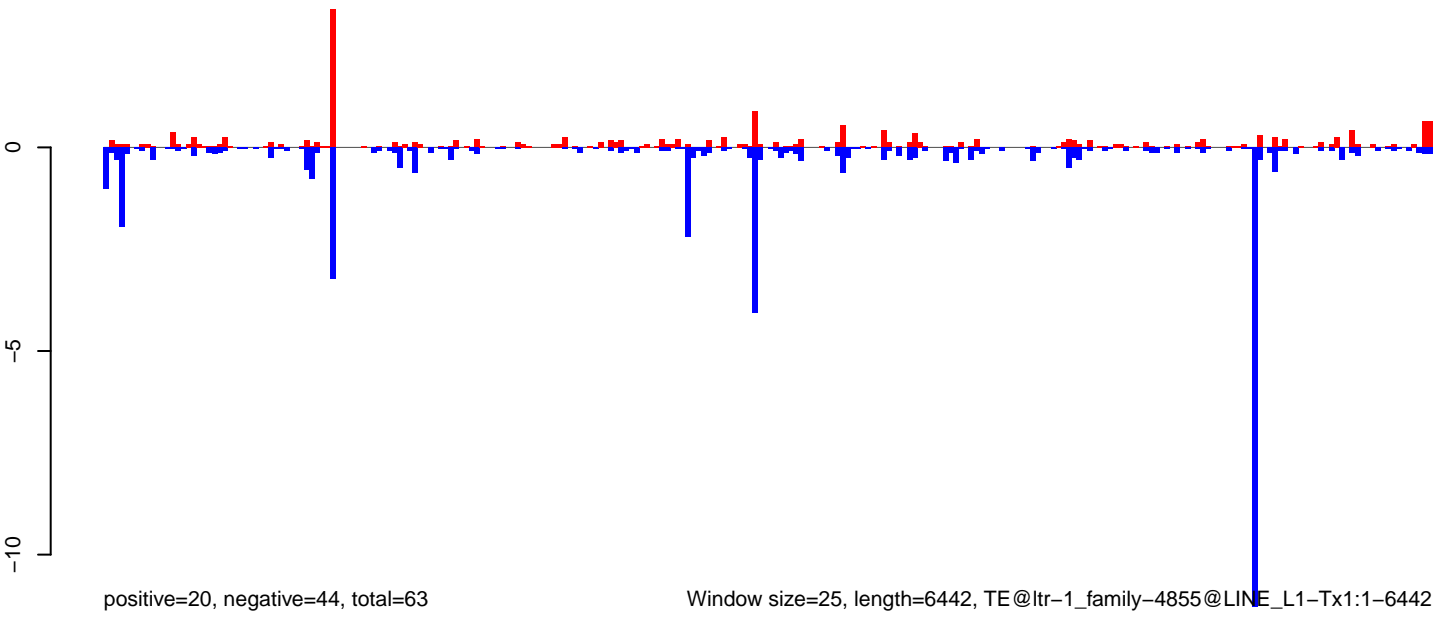
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AeAlbo_C636_cells.24_35.rep



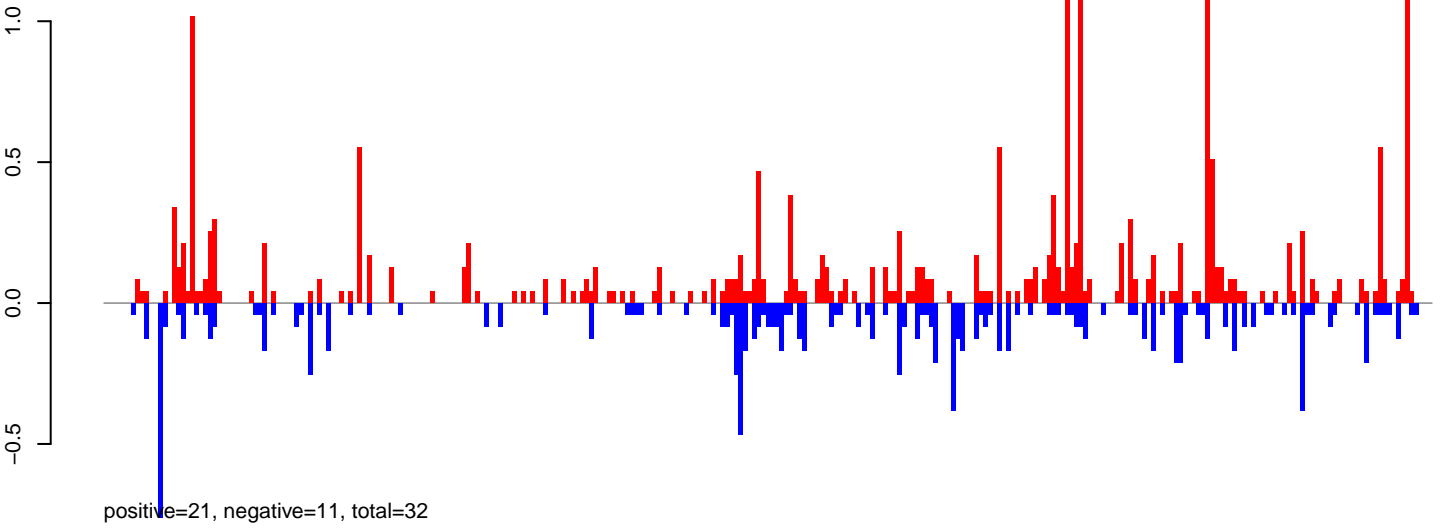
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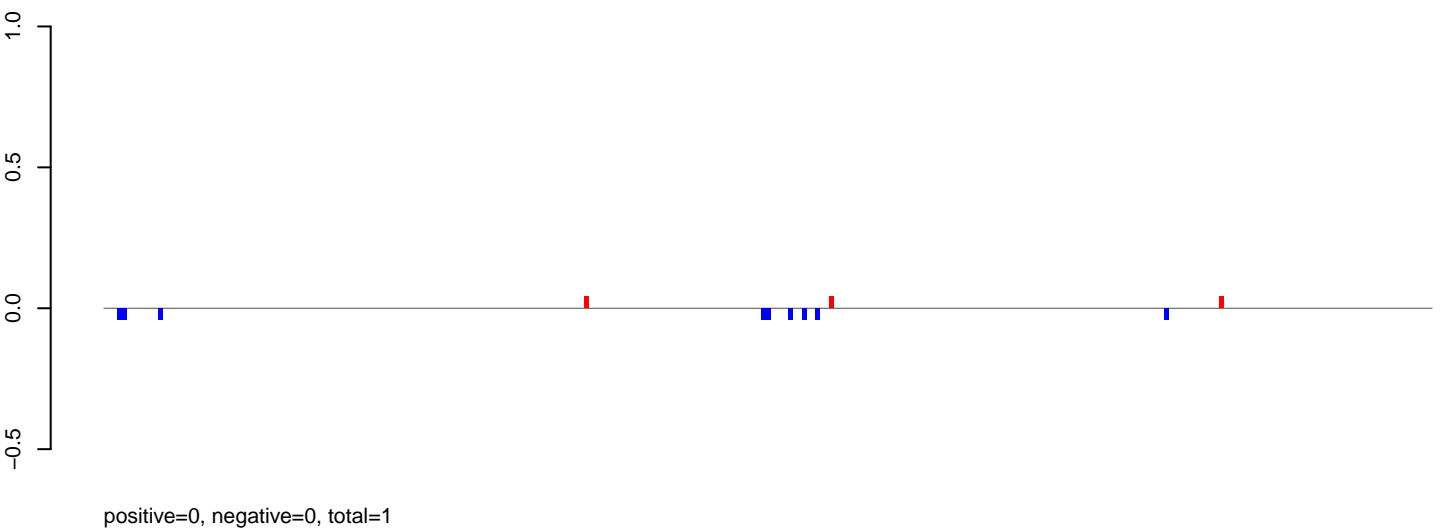
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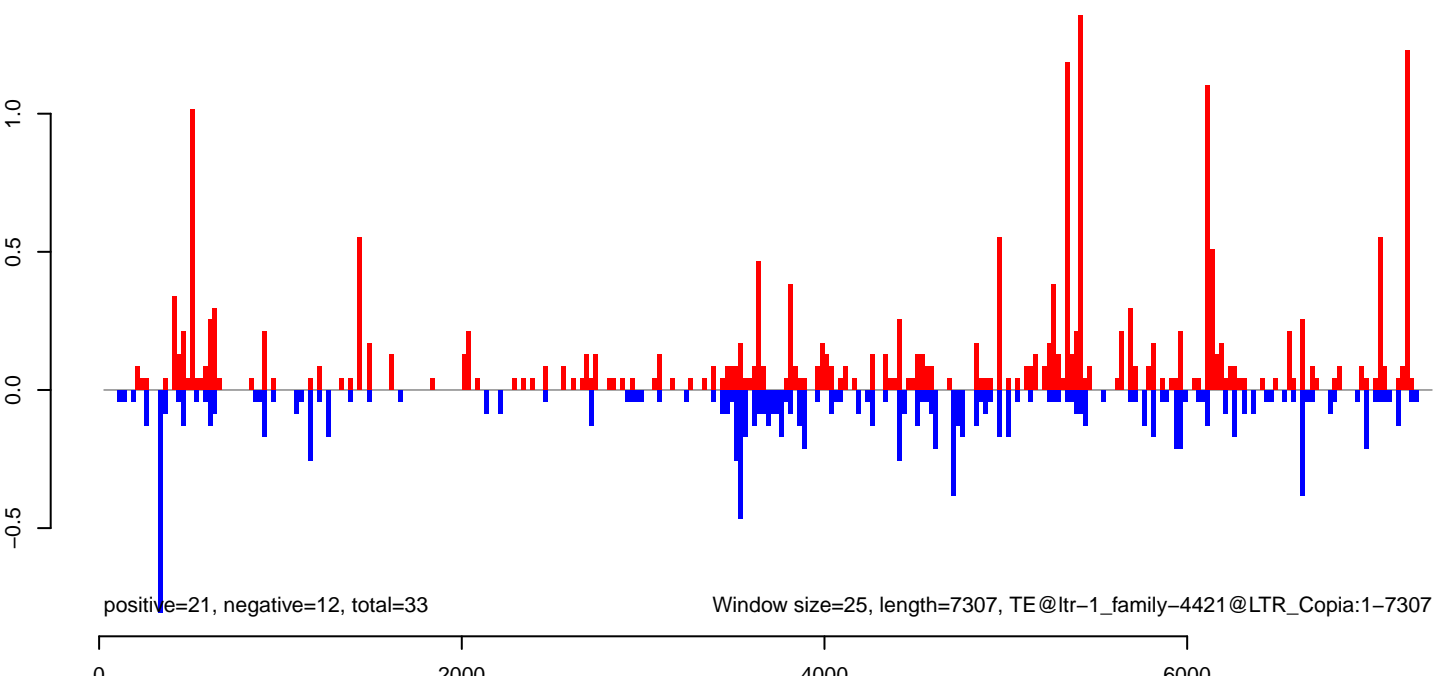
AeAlbo_C636_cells.18_23.rep



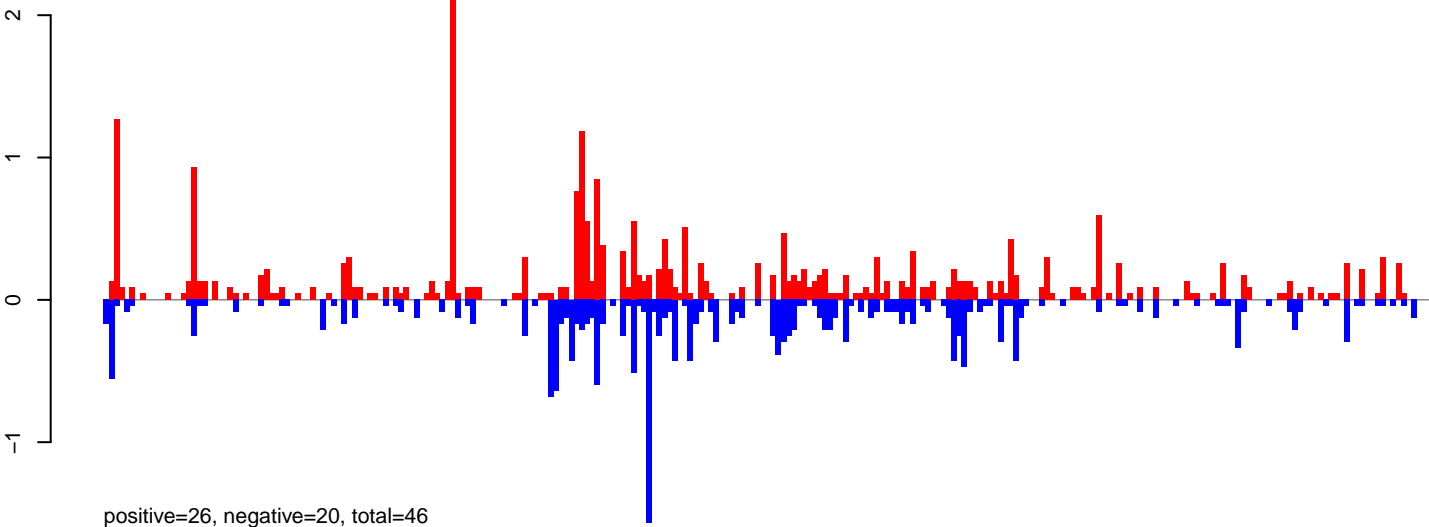
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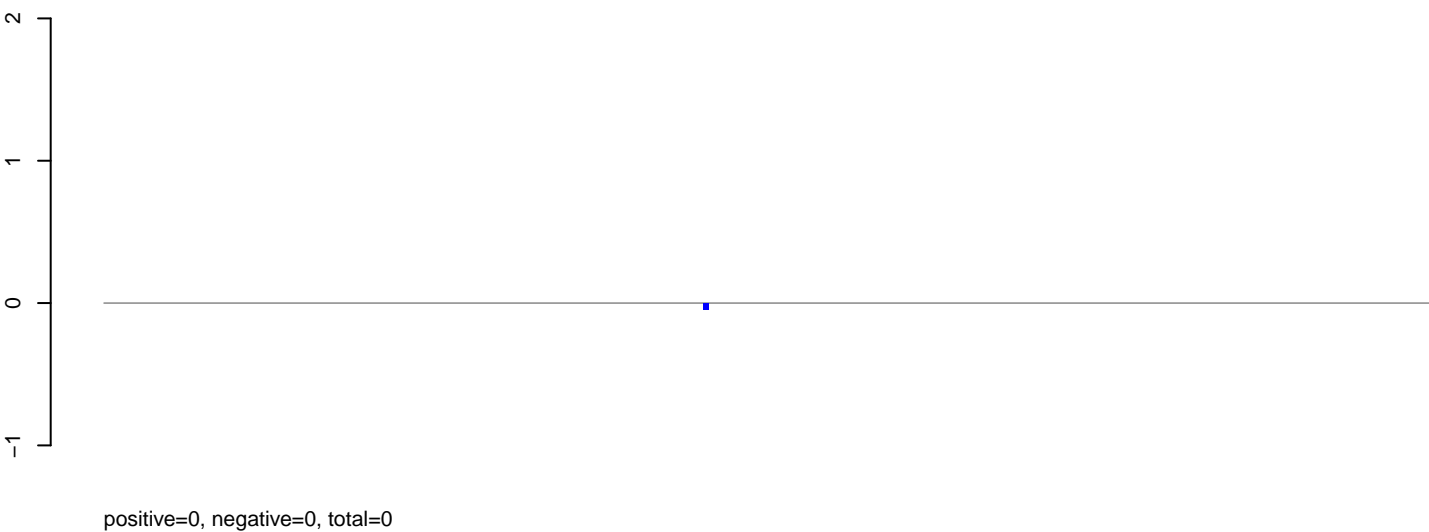
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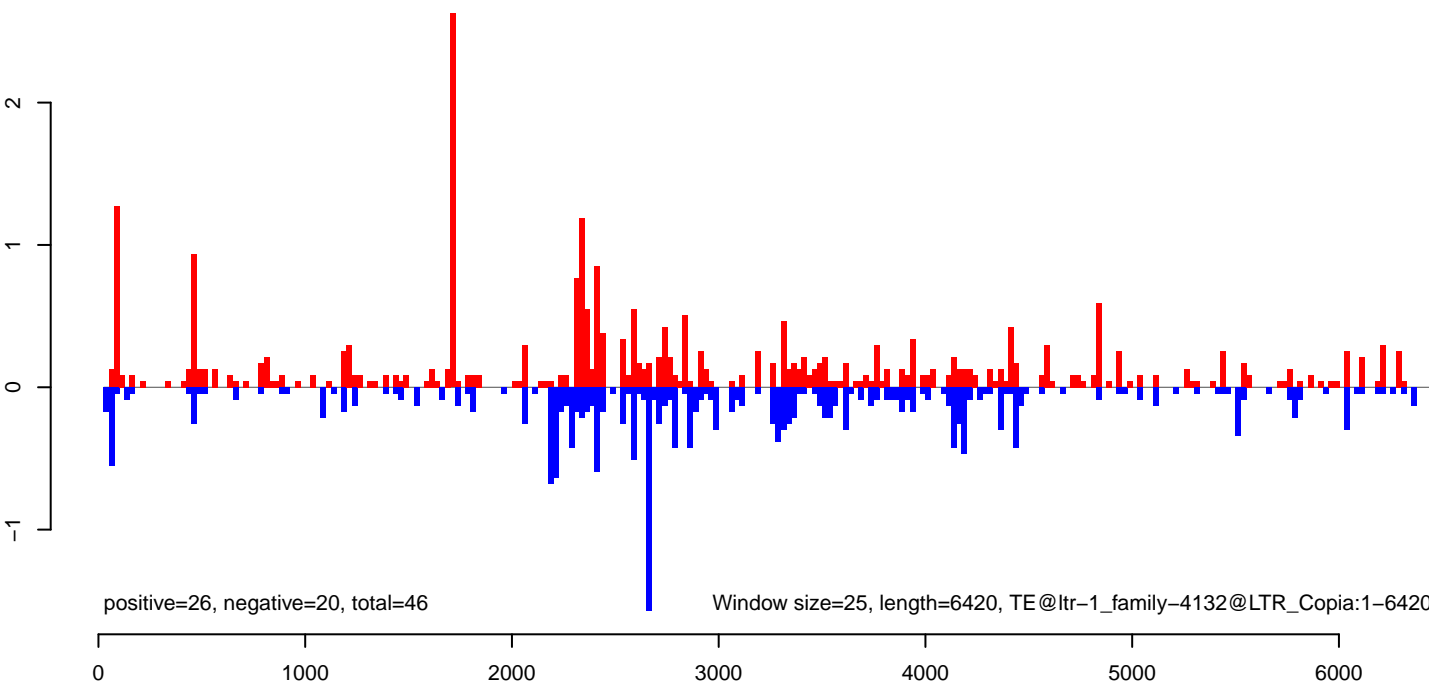
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

3
2
1
0
-1
-2

positive=27, negative=20, total=46

AeAlbo_C636_cells.24_35.rep

3
2
1
0
-1
-2

positive=0, negative=0, total=0

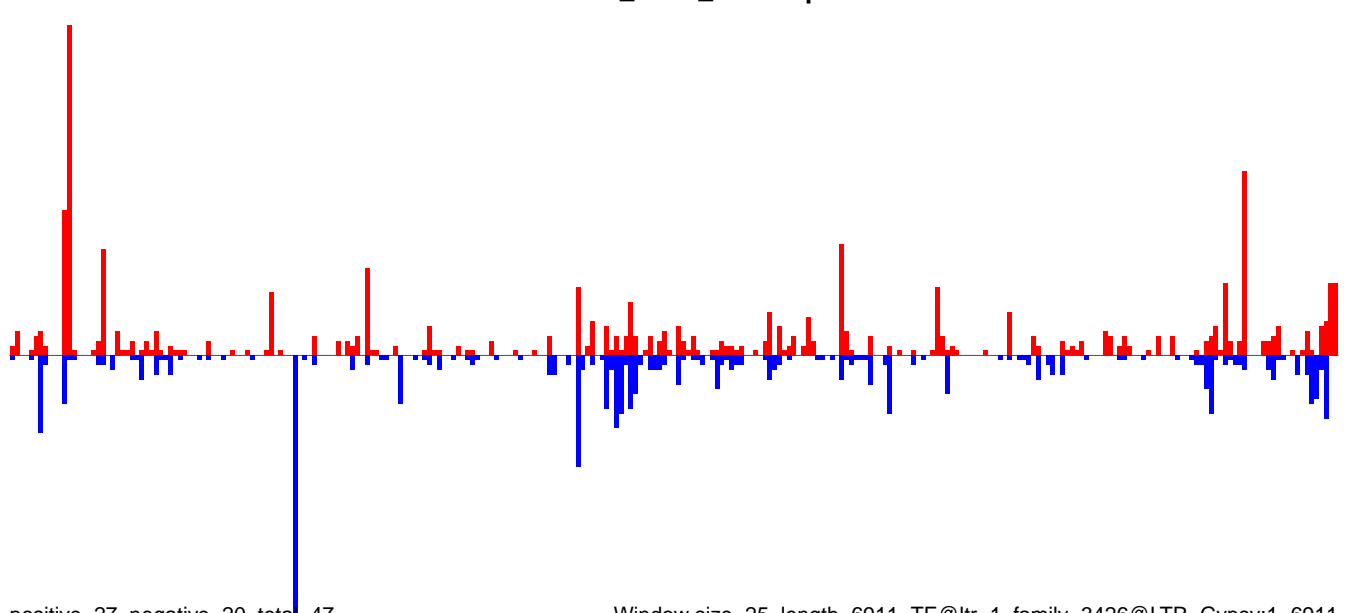
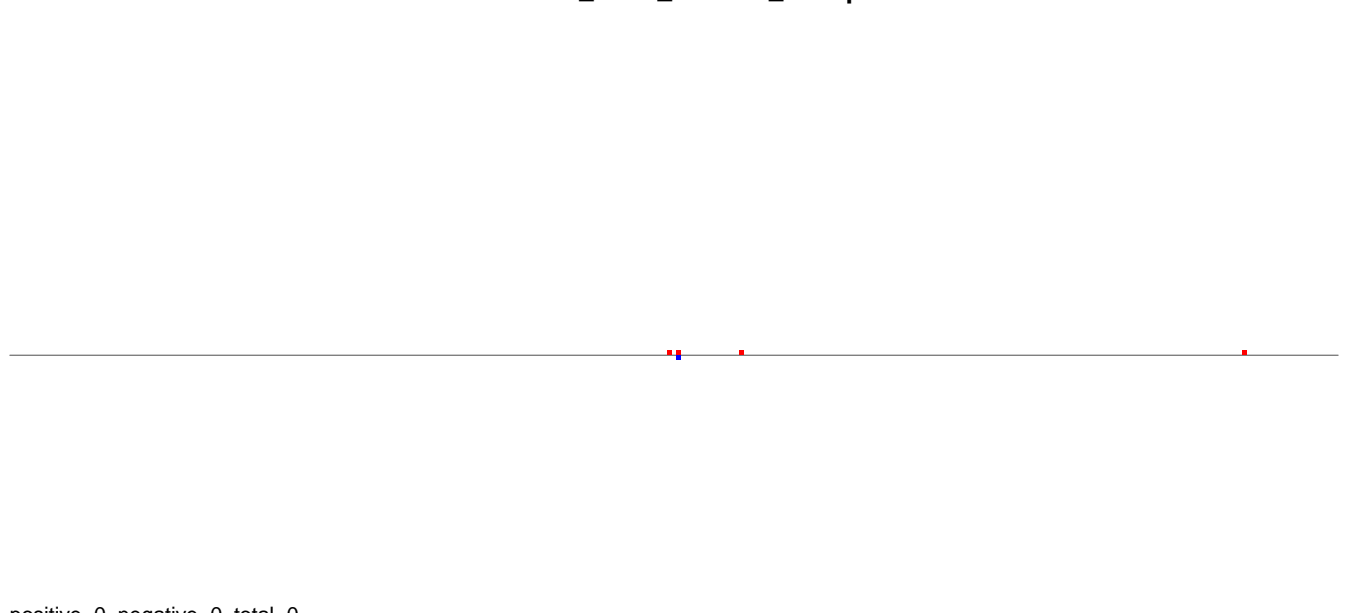
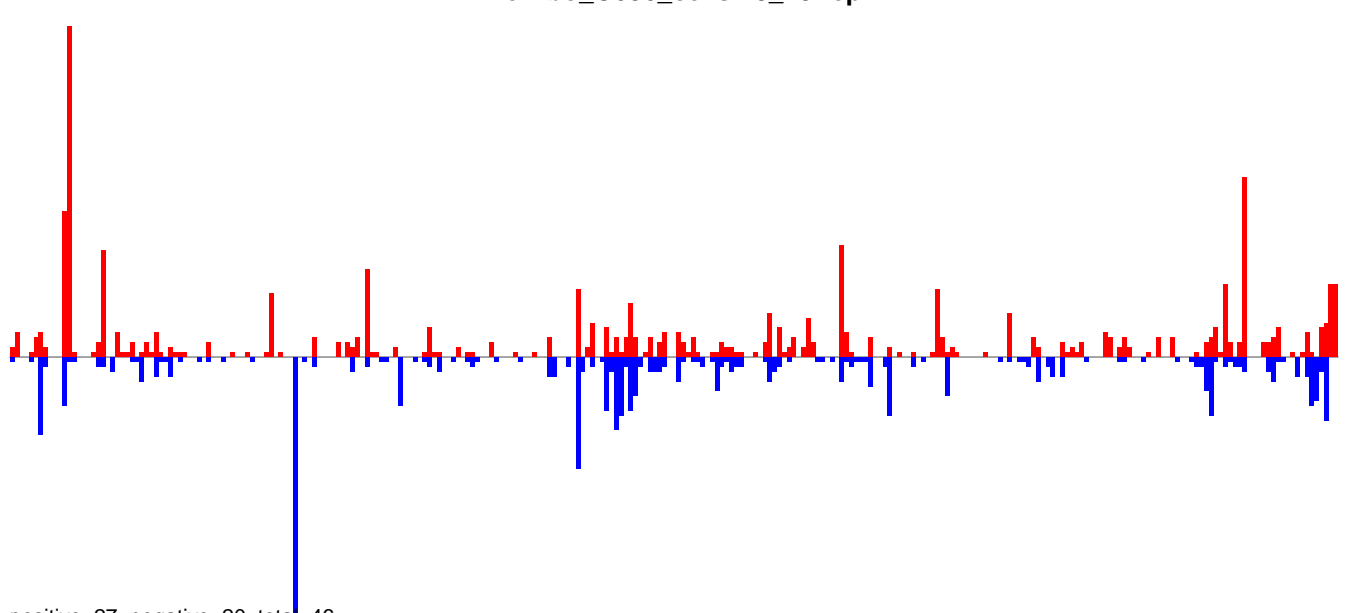
AeAlbo_C636_cells.rep

3
2
1
0
-1
-2

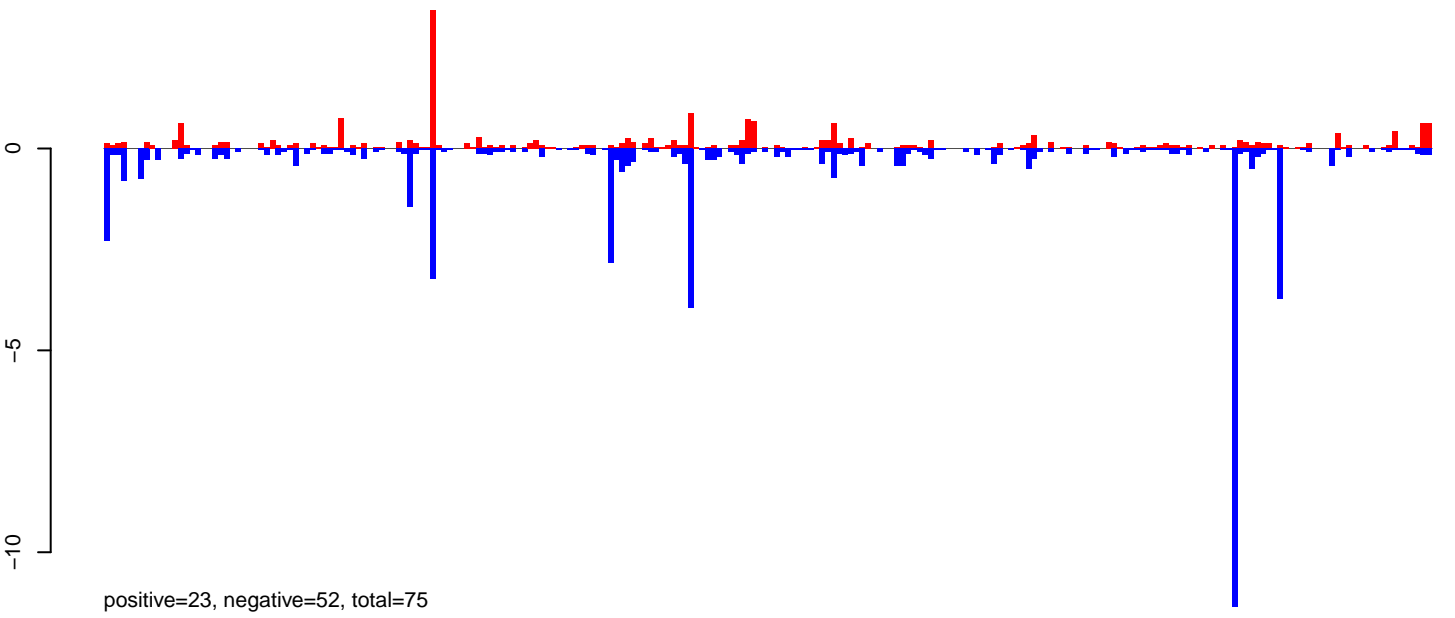
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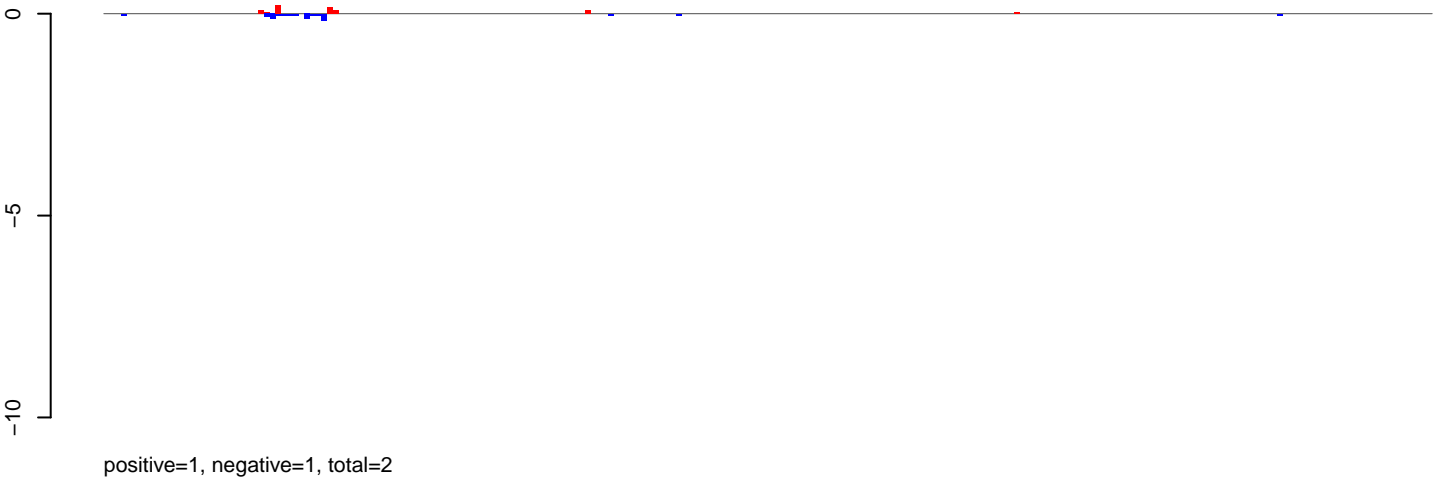
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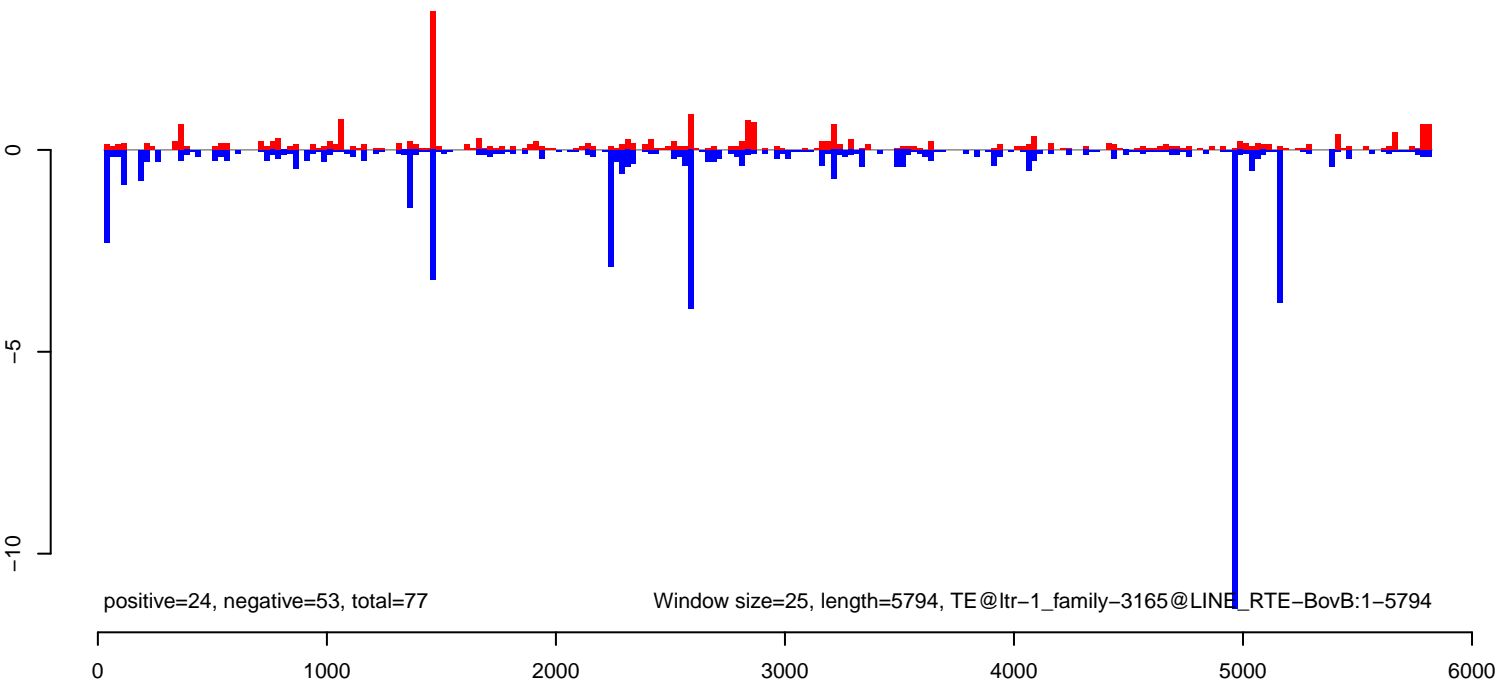
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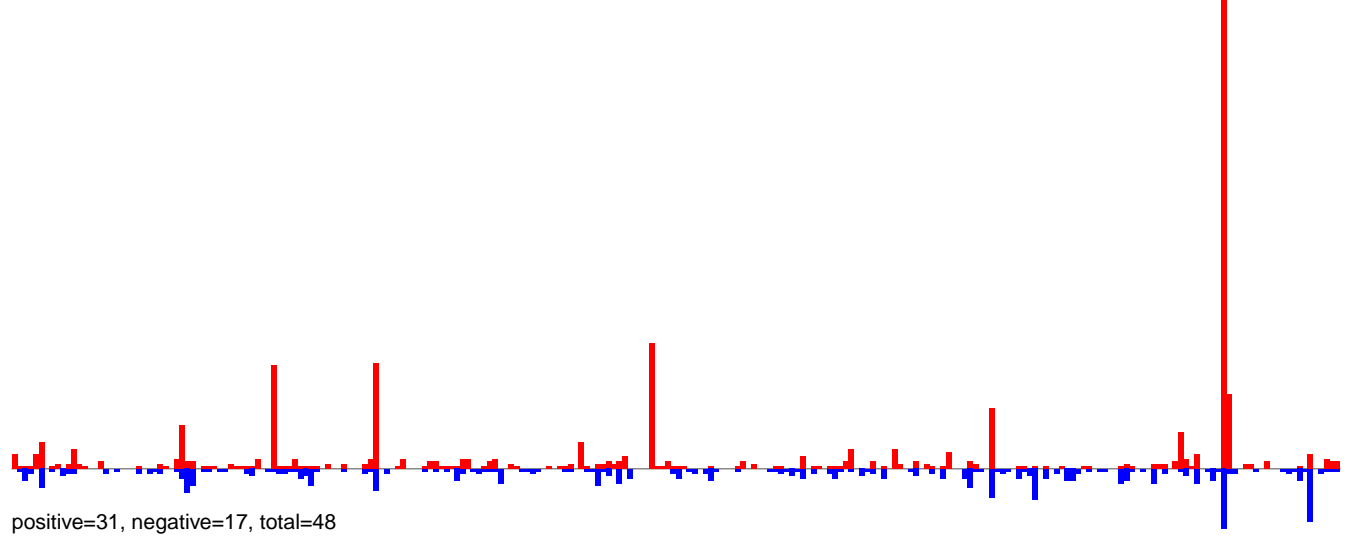
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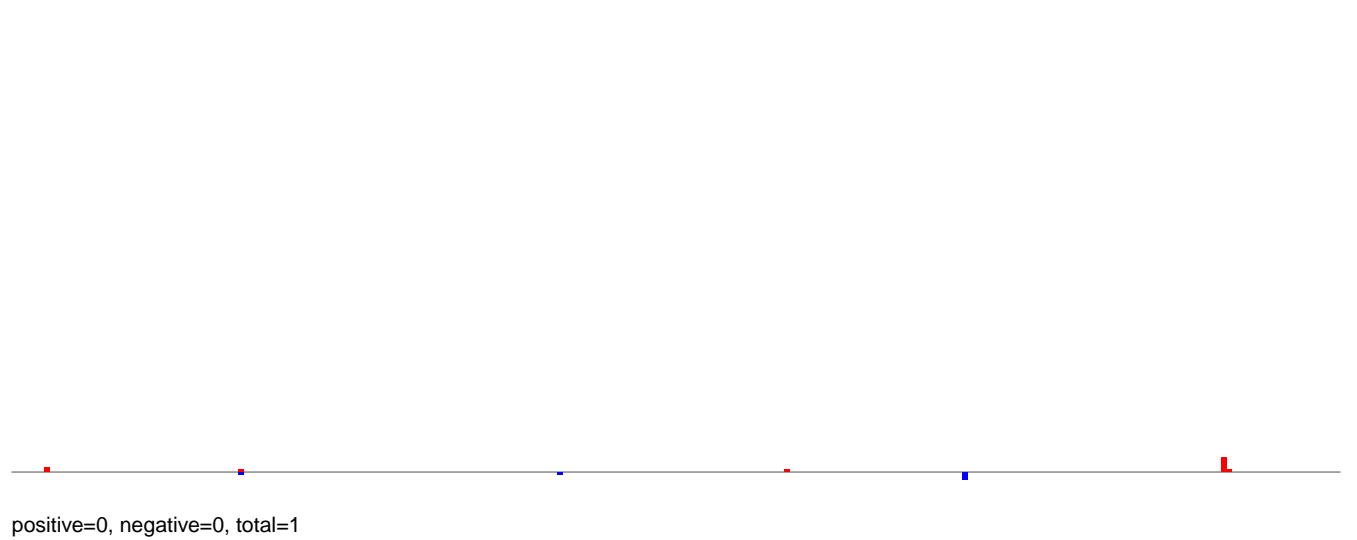
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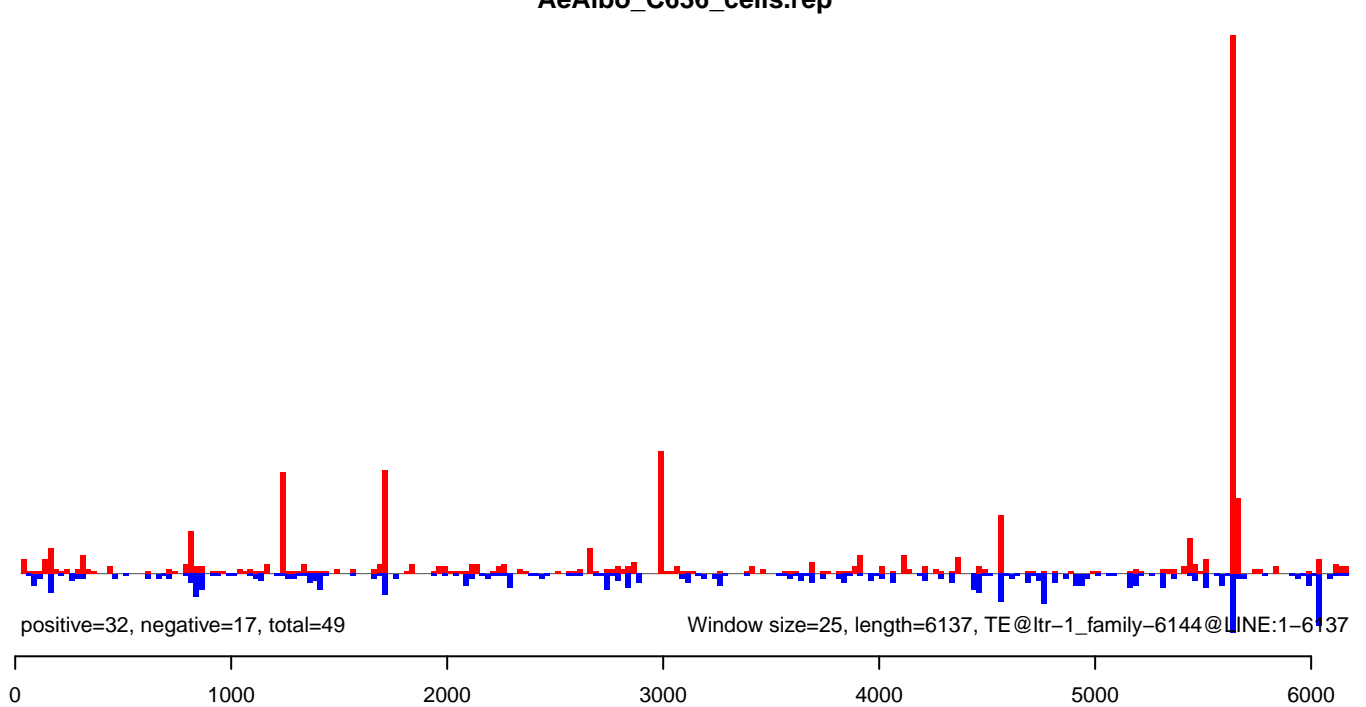
AeAlbo_C636_cells.18_23.rep



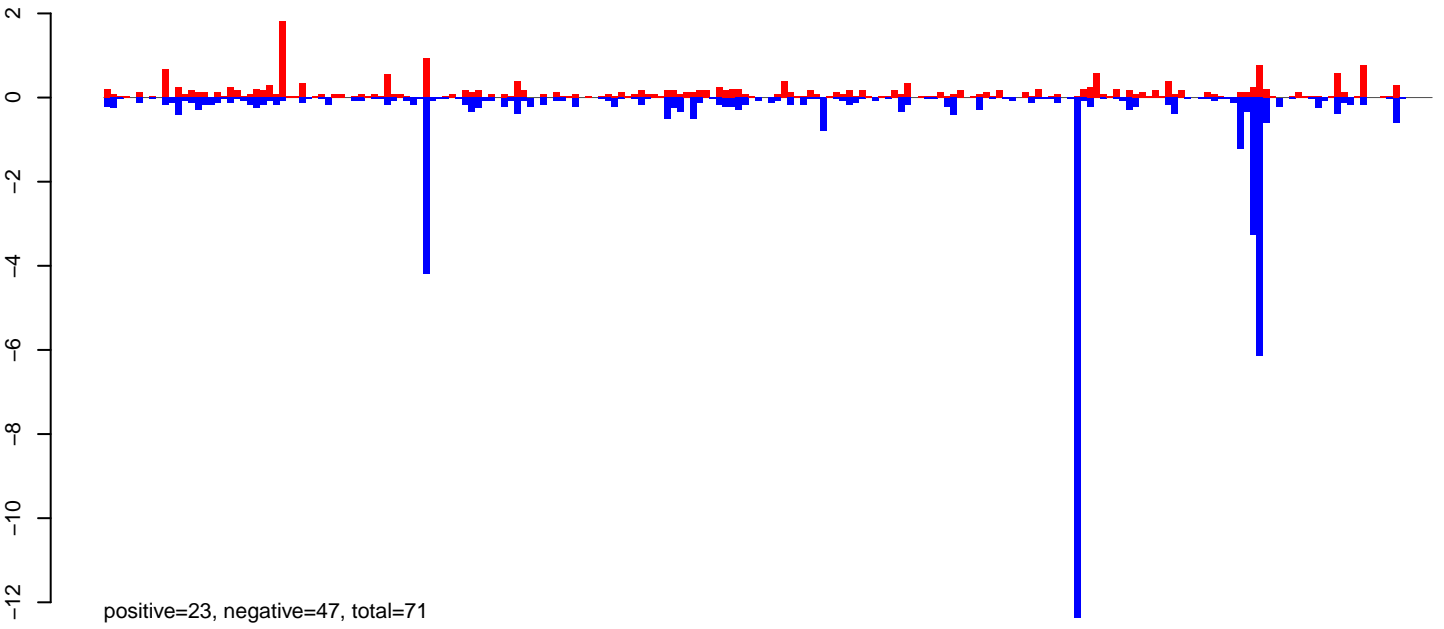
AeAlbo_C636_cells.24_35.rep



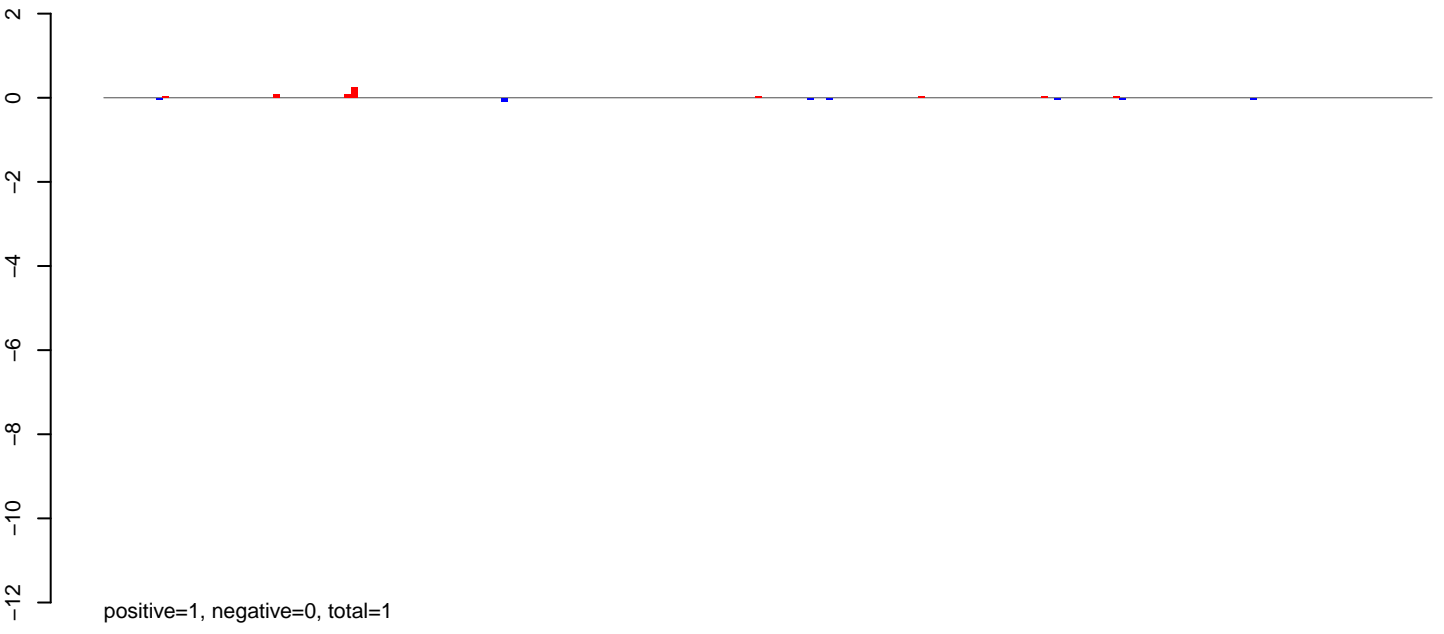
AeAlbo_C636_cells.rep



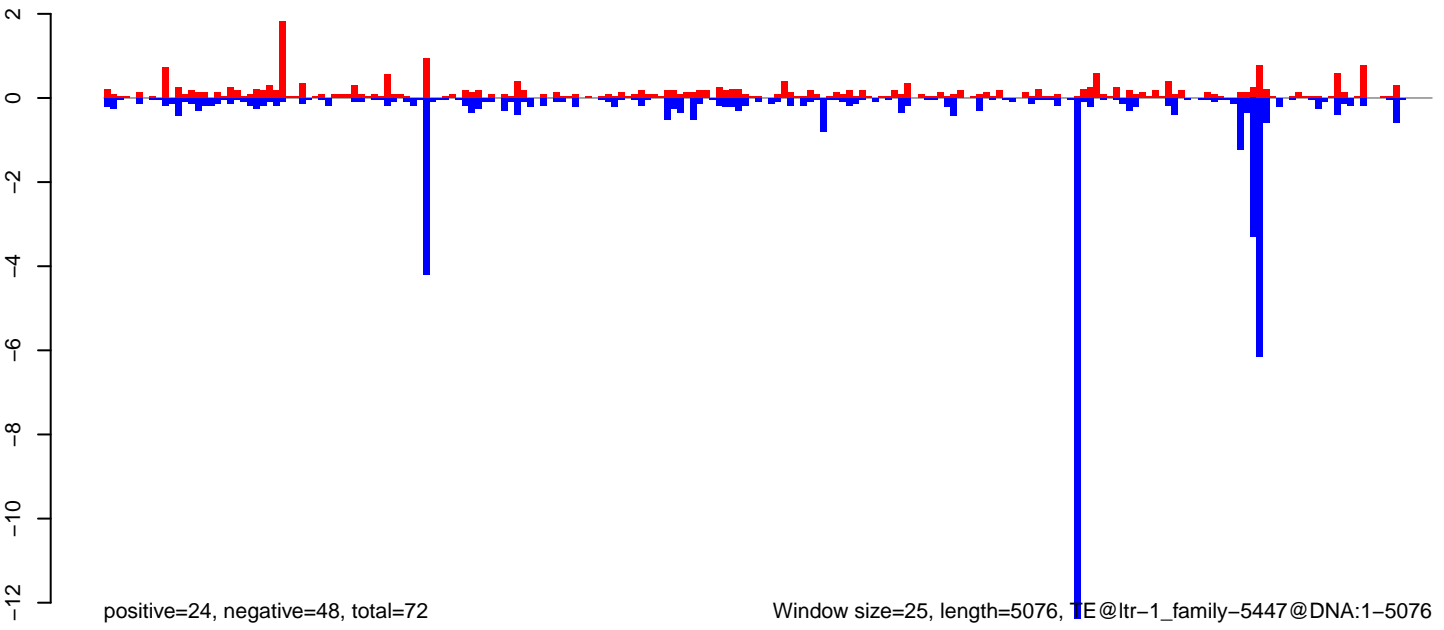
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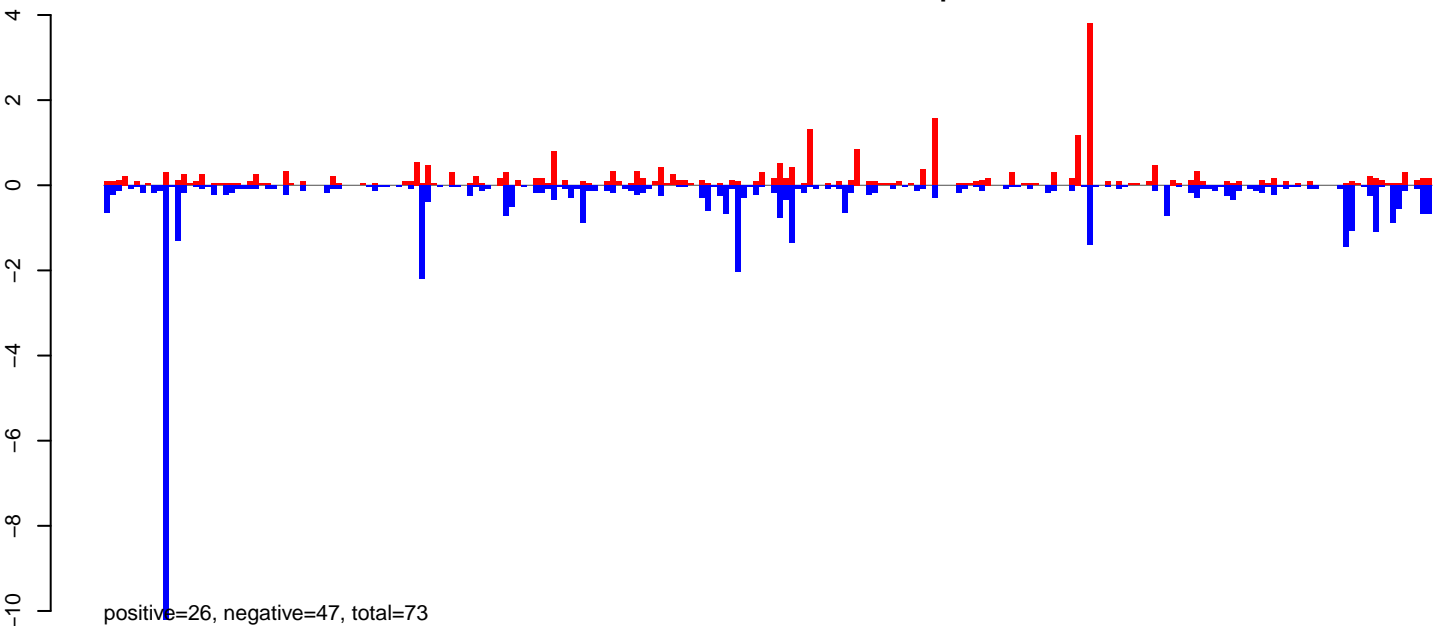
AeAlbo_C636_cells.24_35.rep



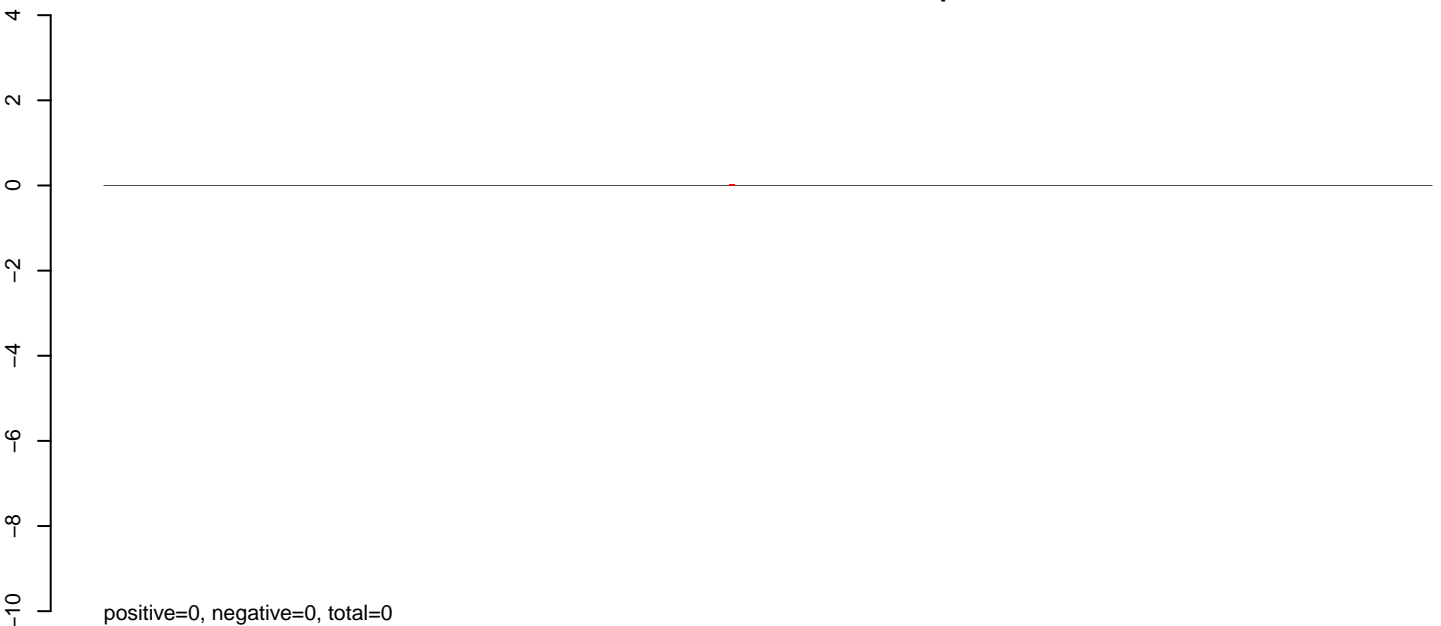
AeAlbo_C636_cells.rep



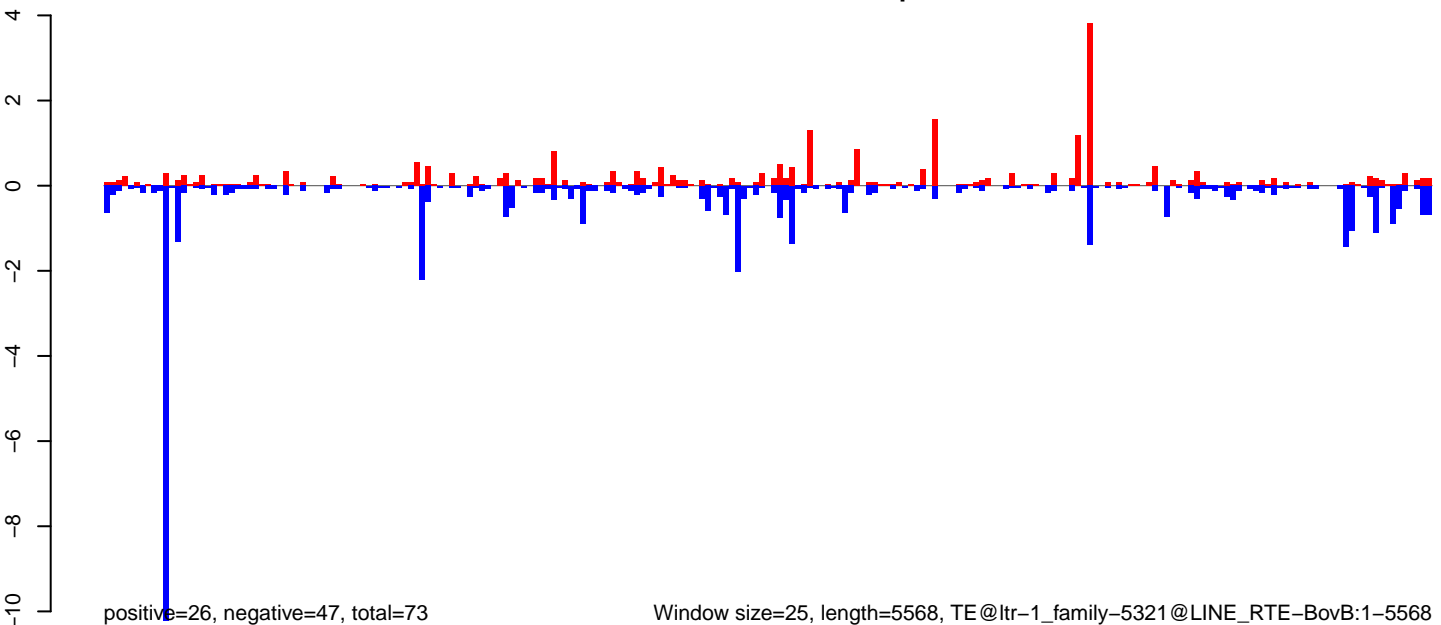
AeAlbo_C636_cells.18_23.rep



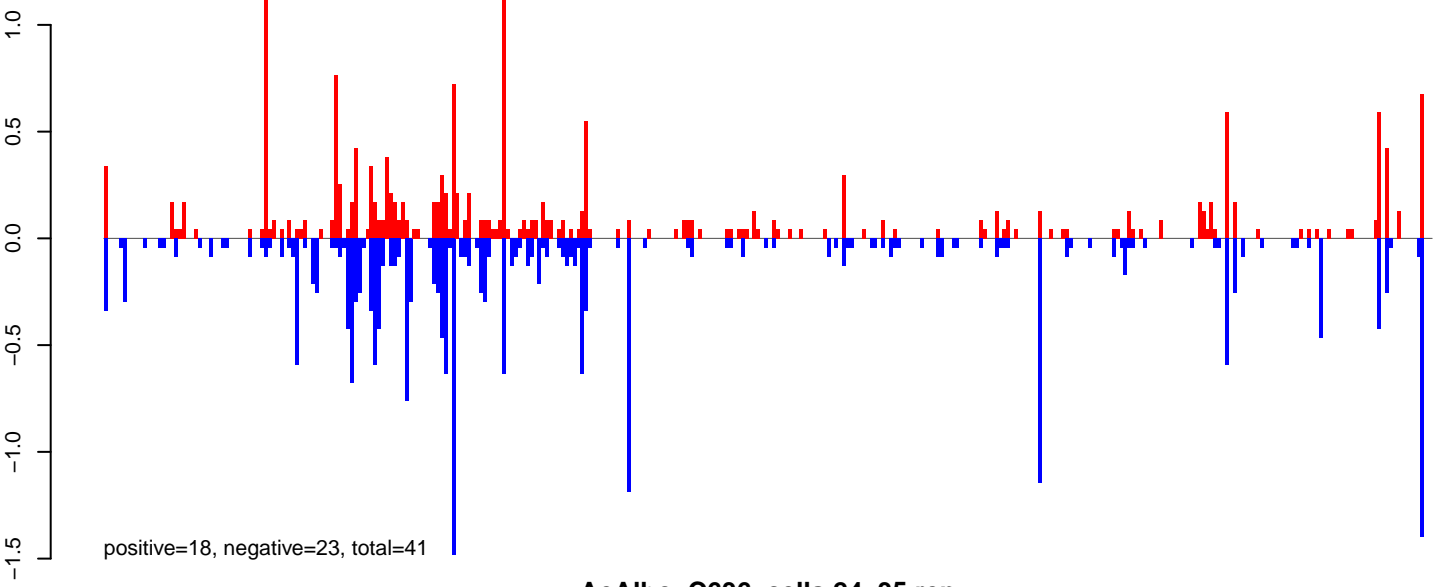
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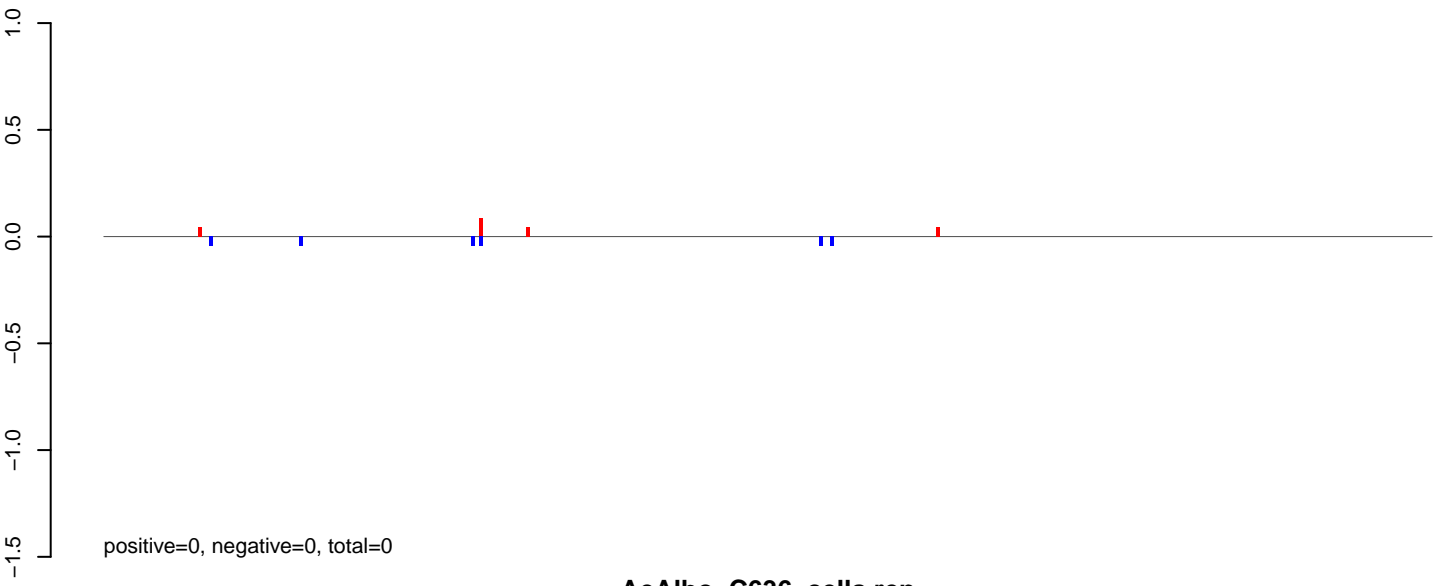
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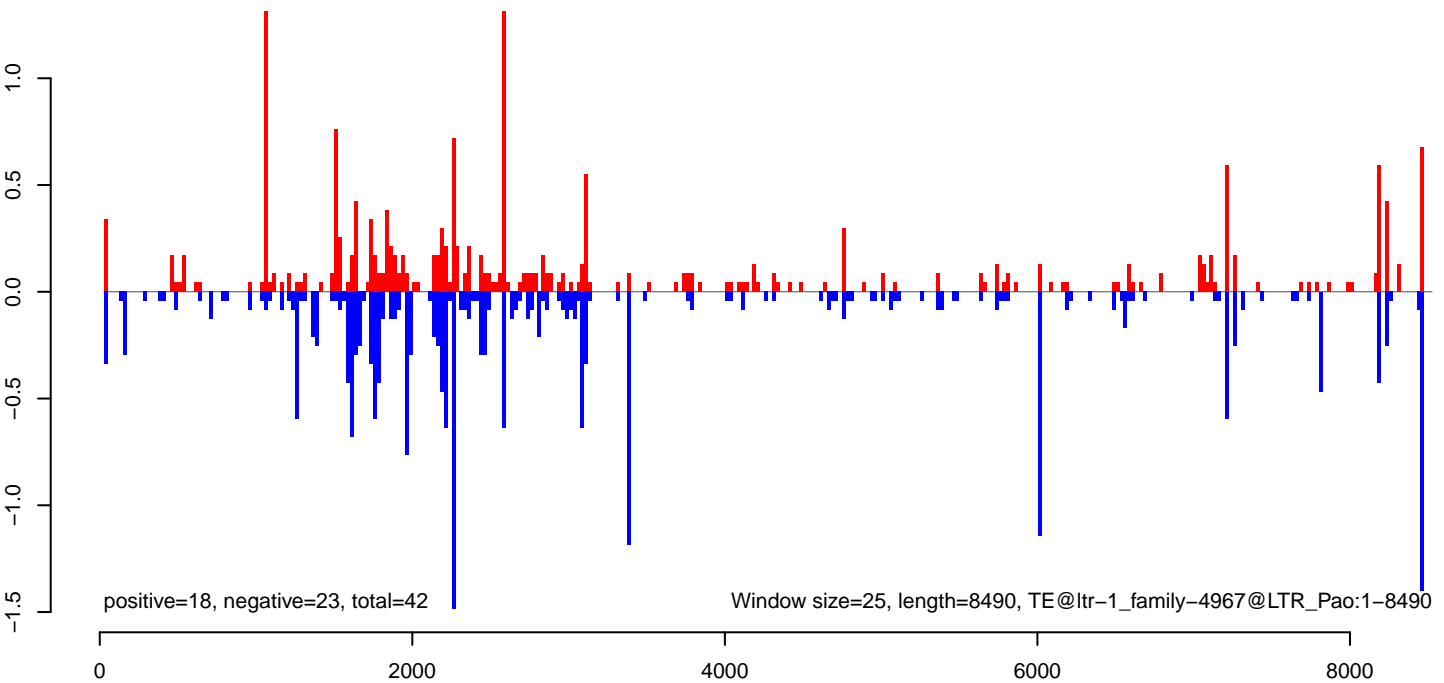
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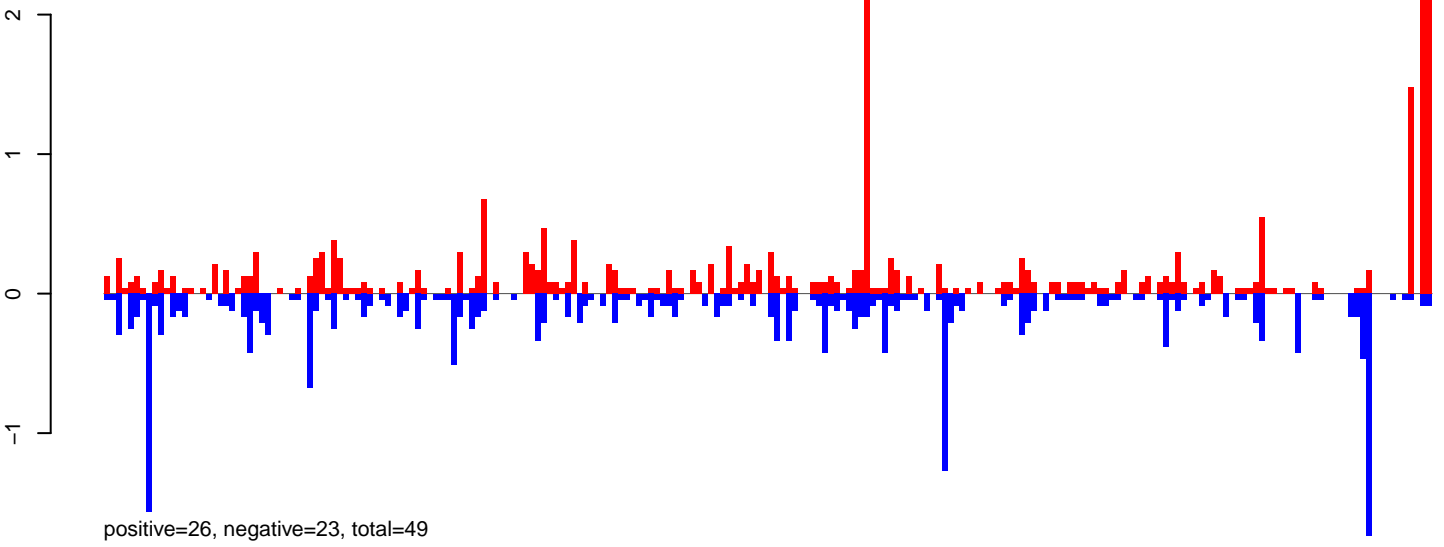
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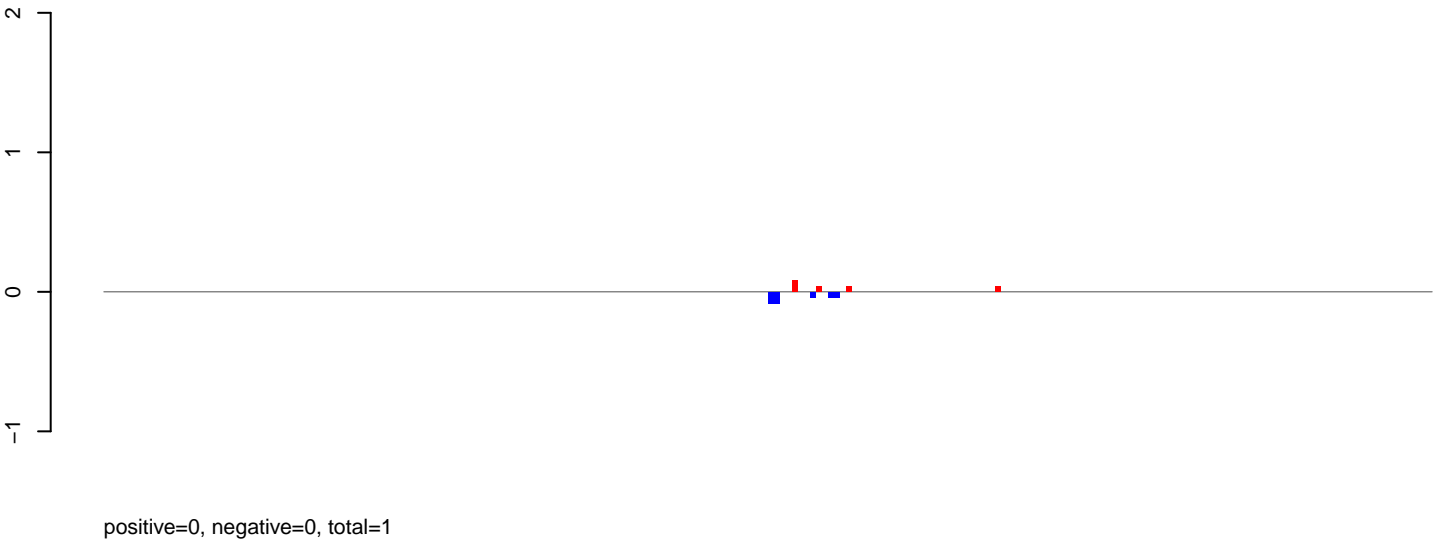
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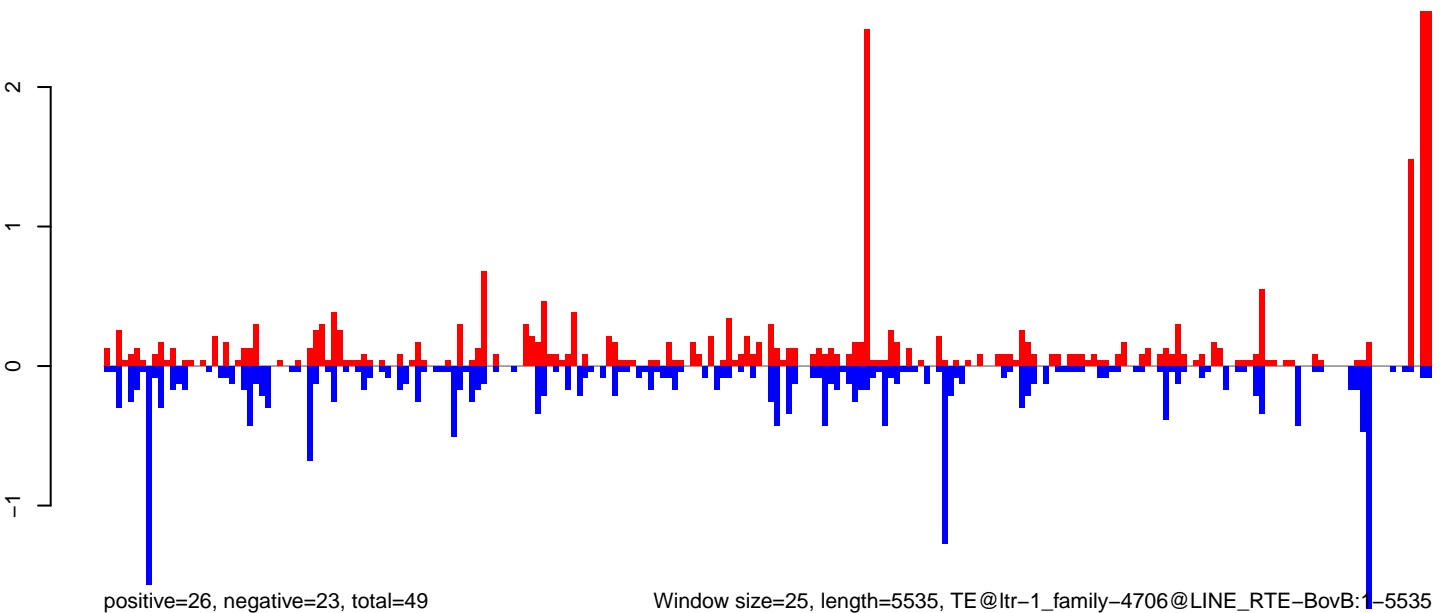
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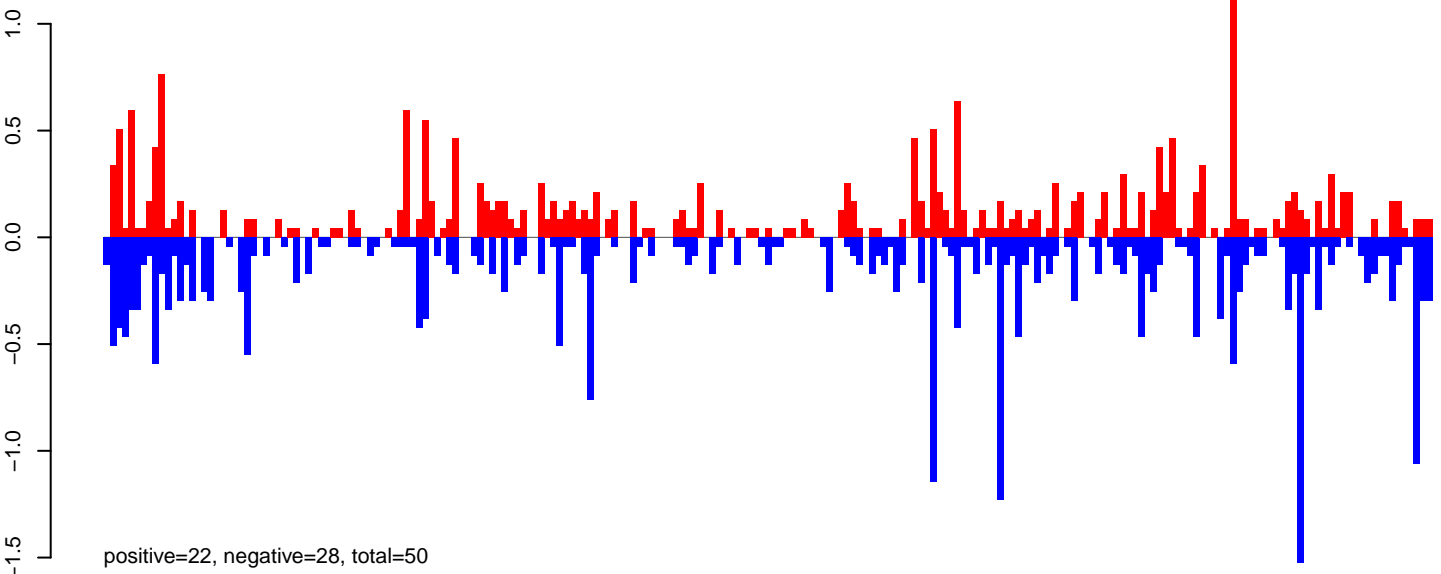
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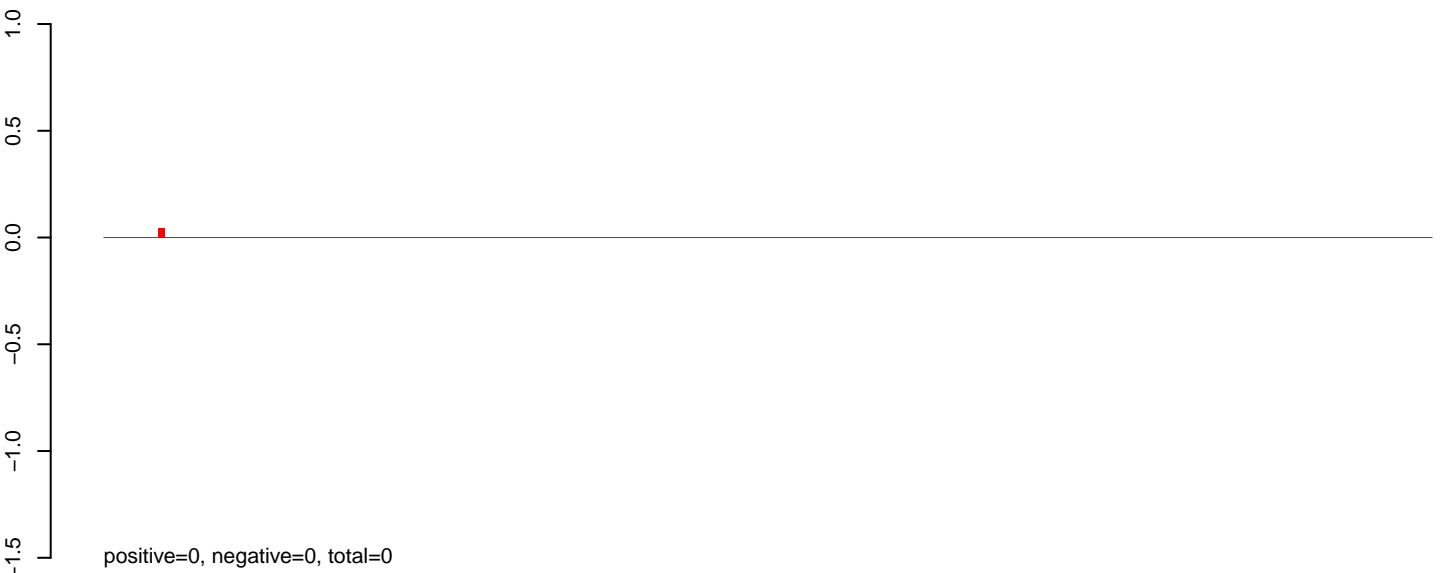
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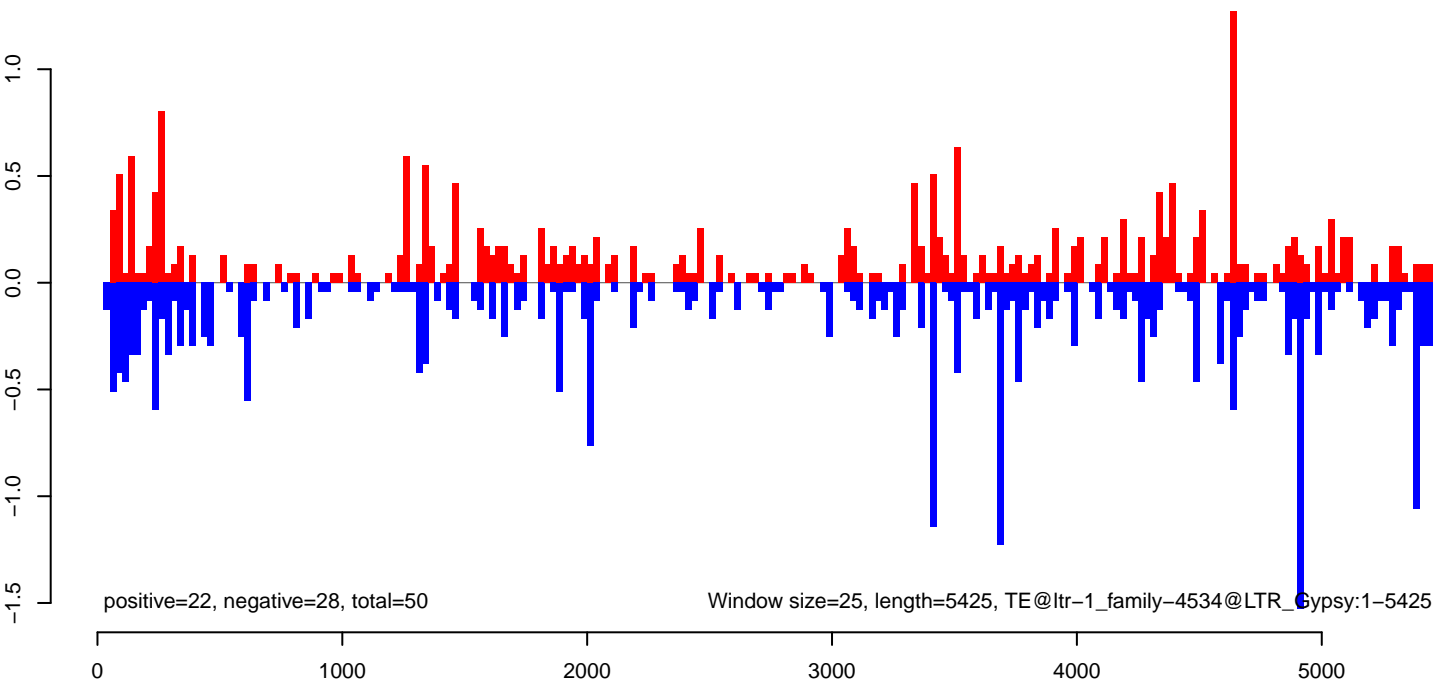
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

positive=28, negative=38, total=66

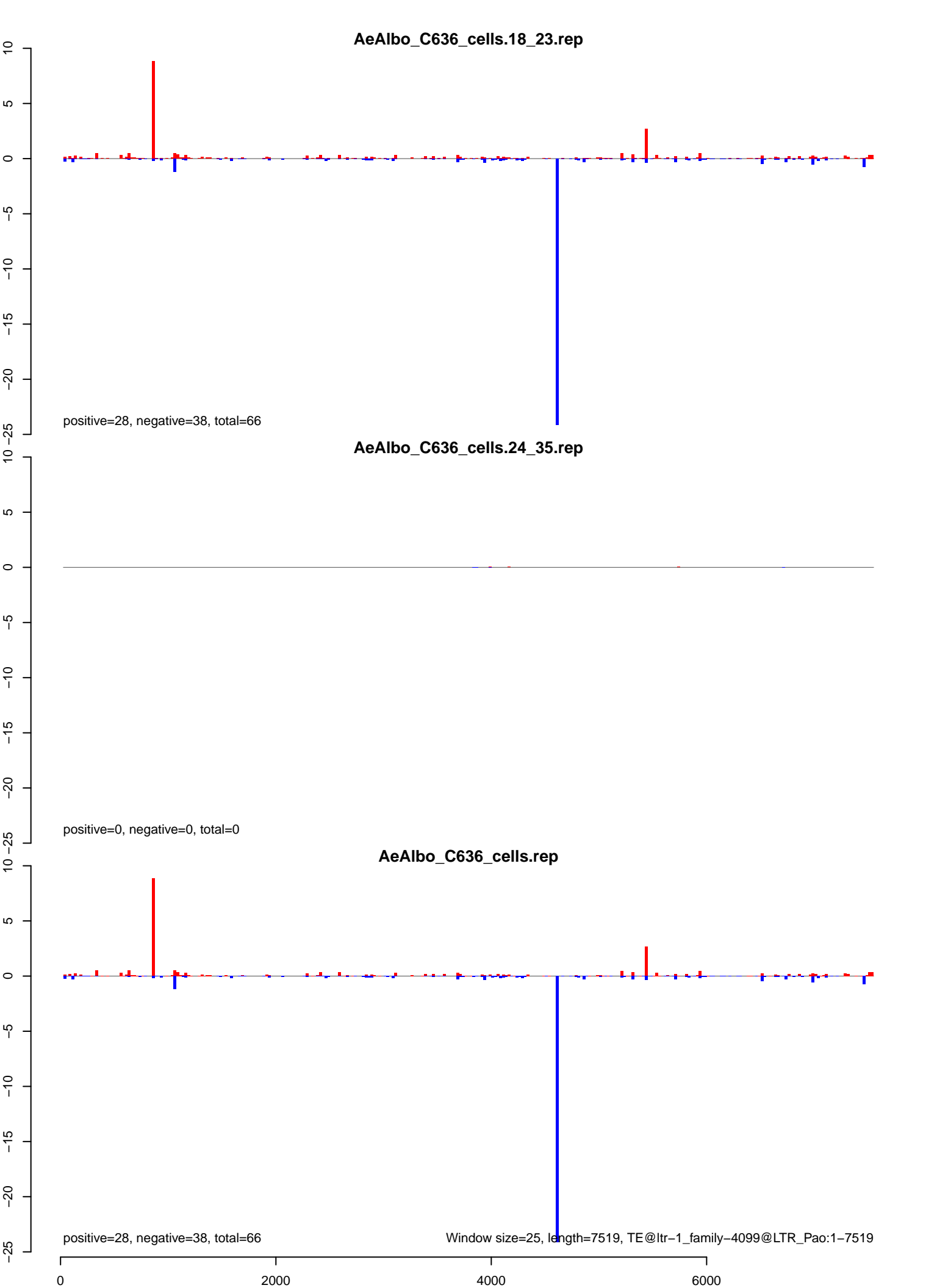
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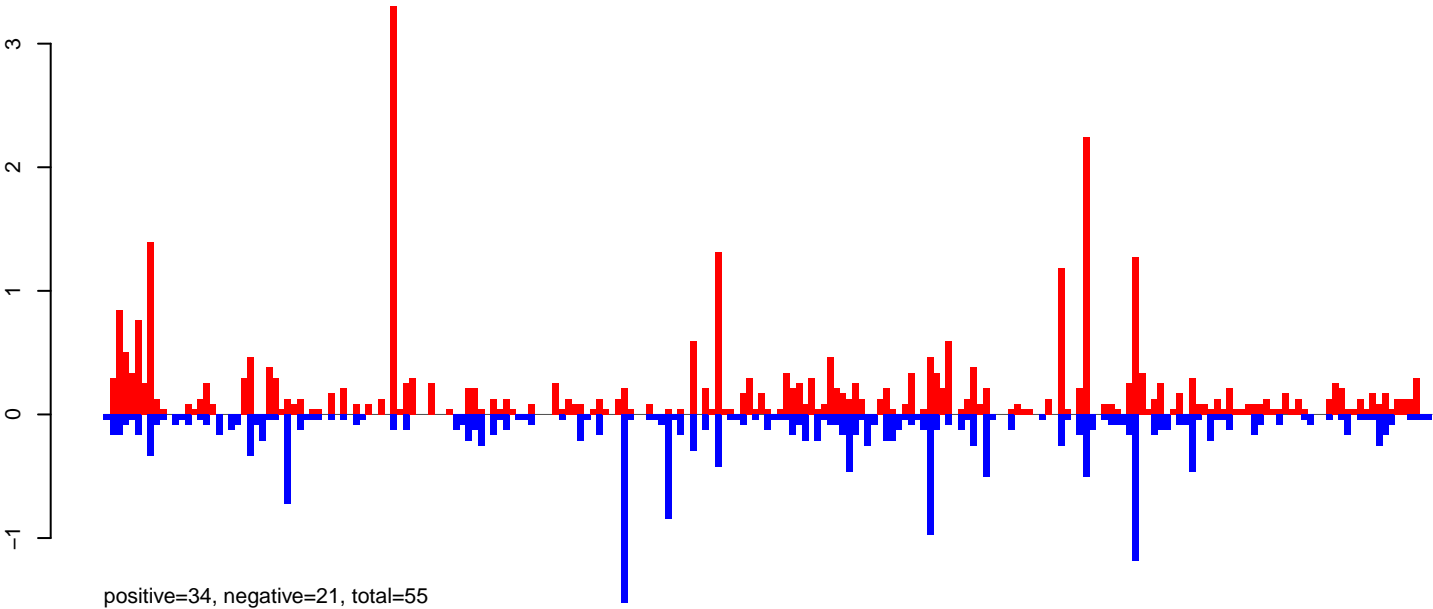
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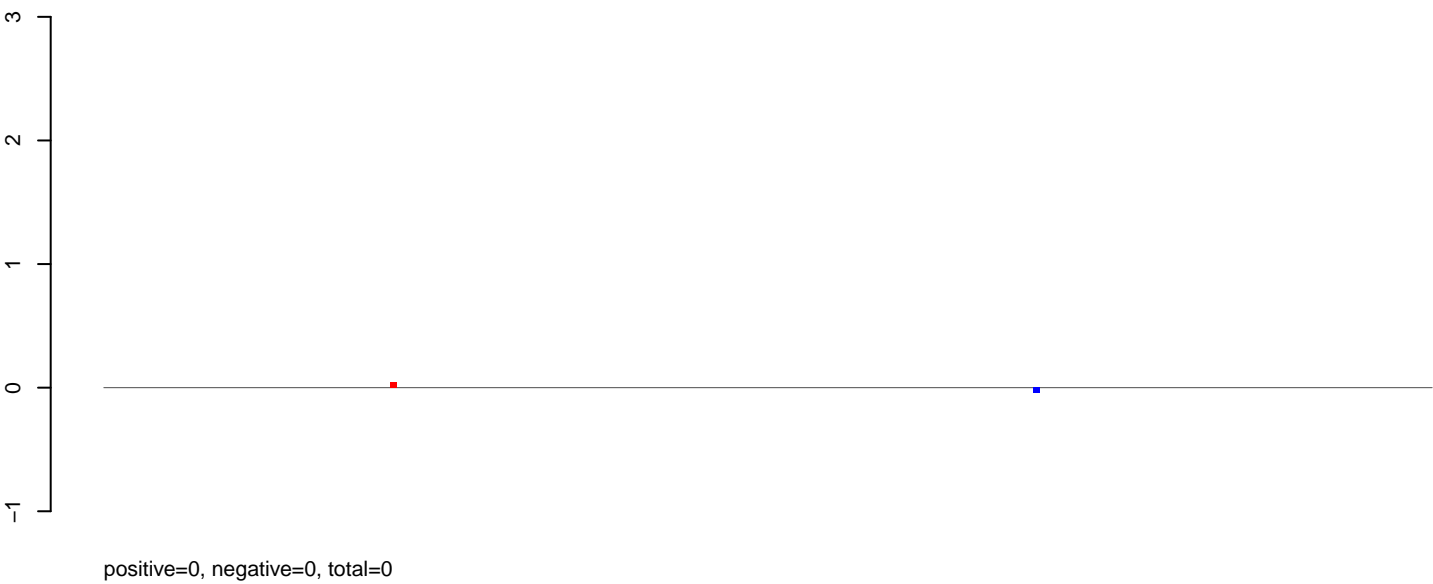
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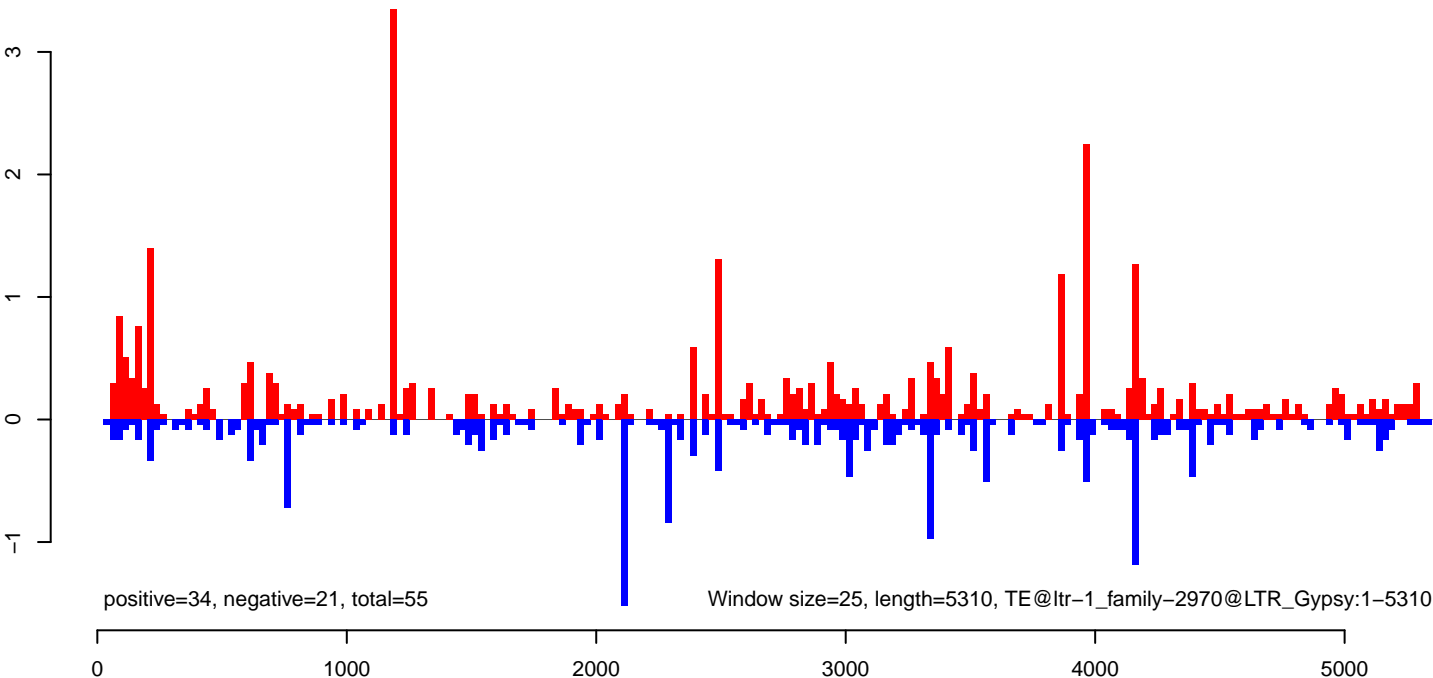
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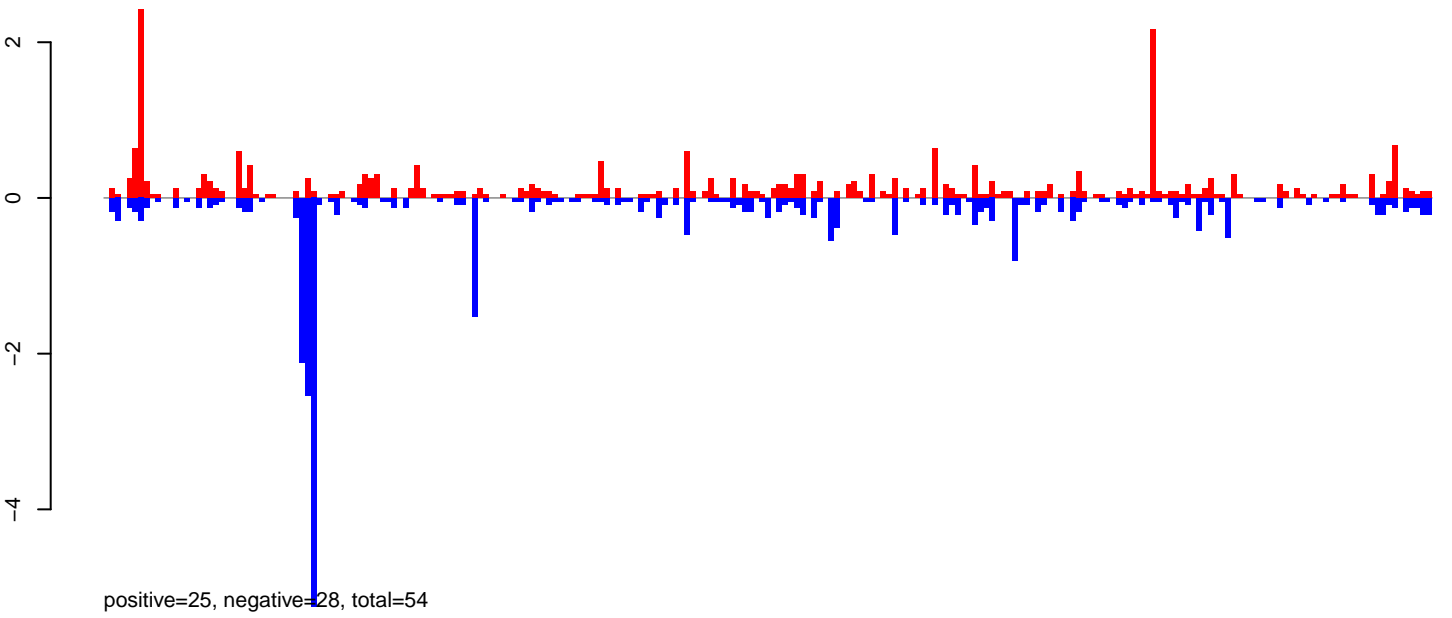
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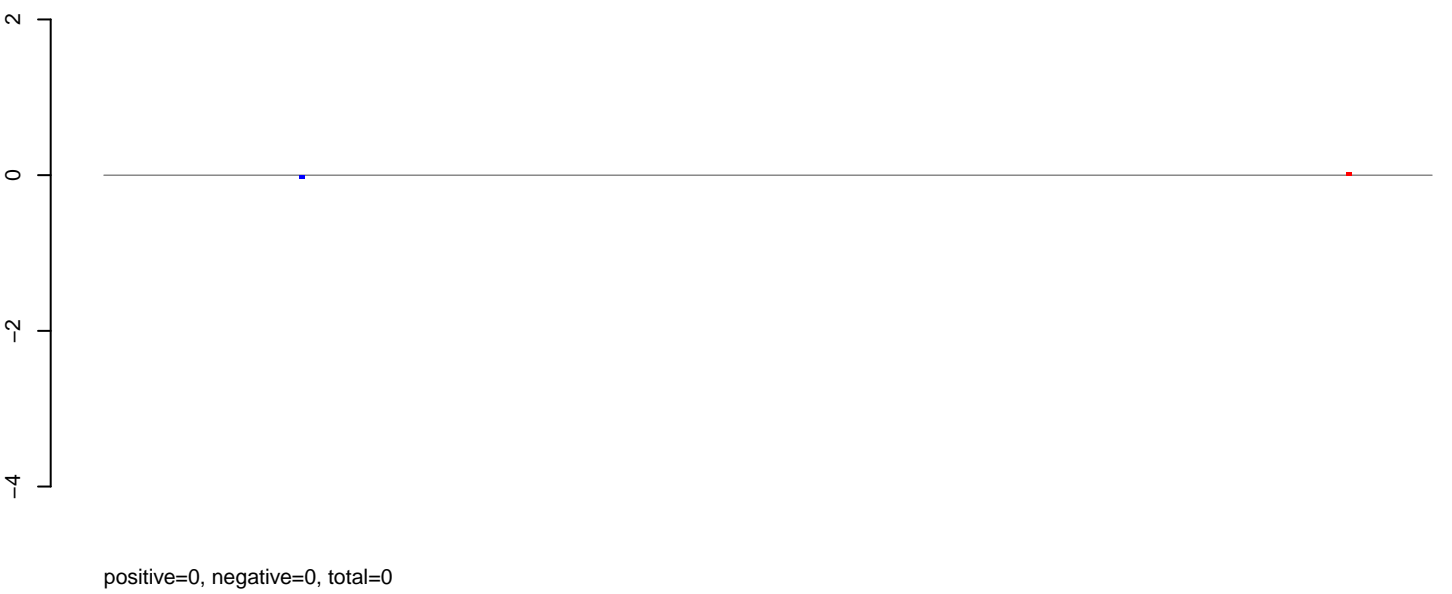
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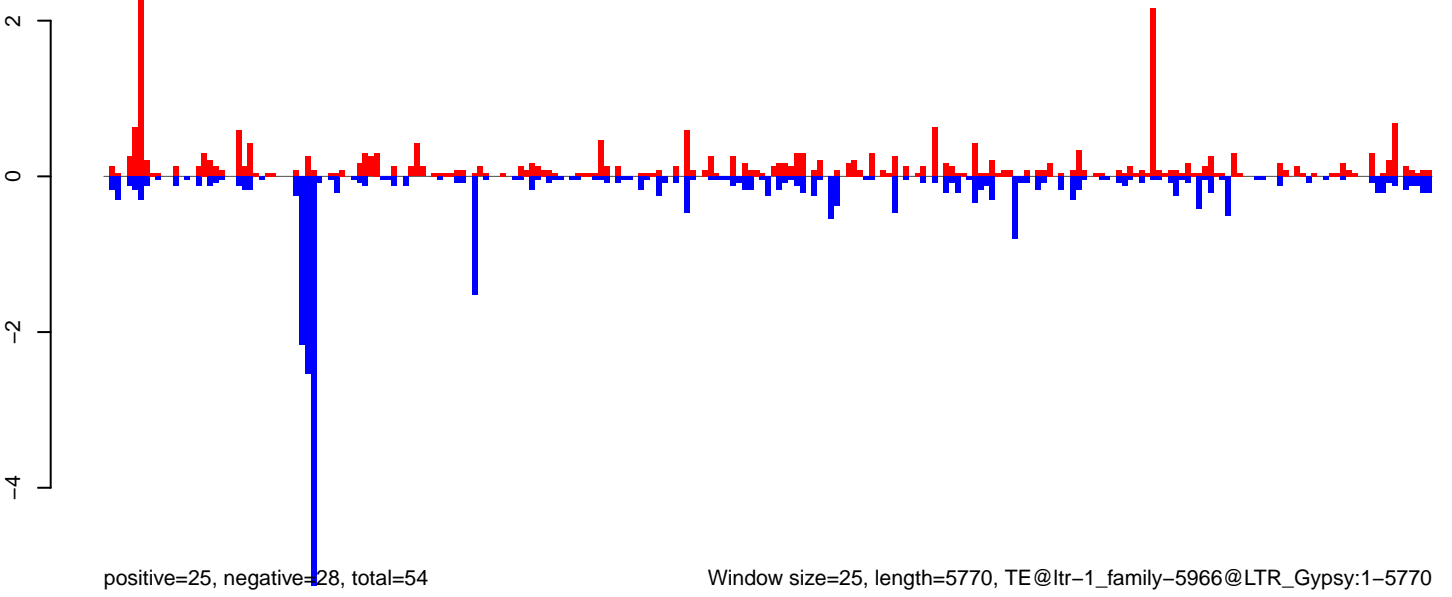
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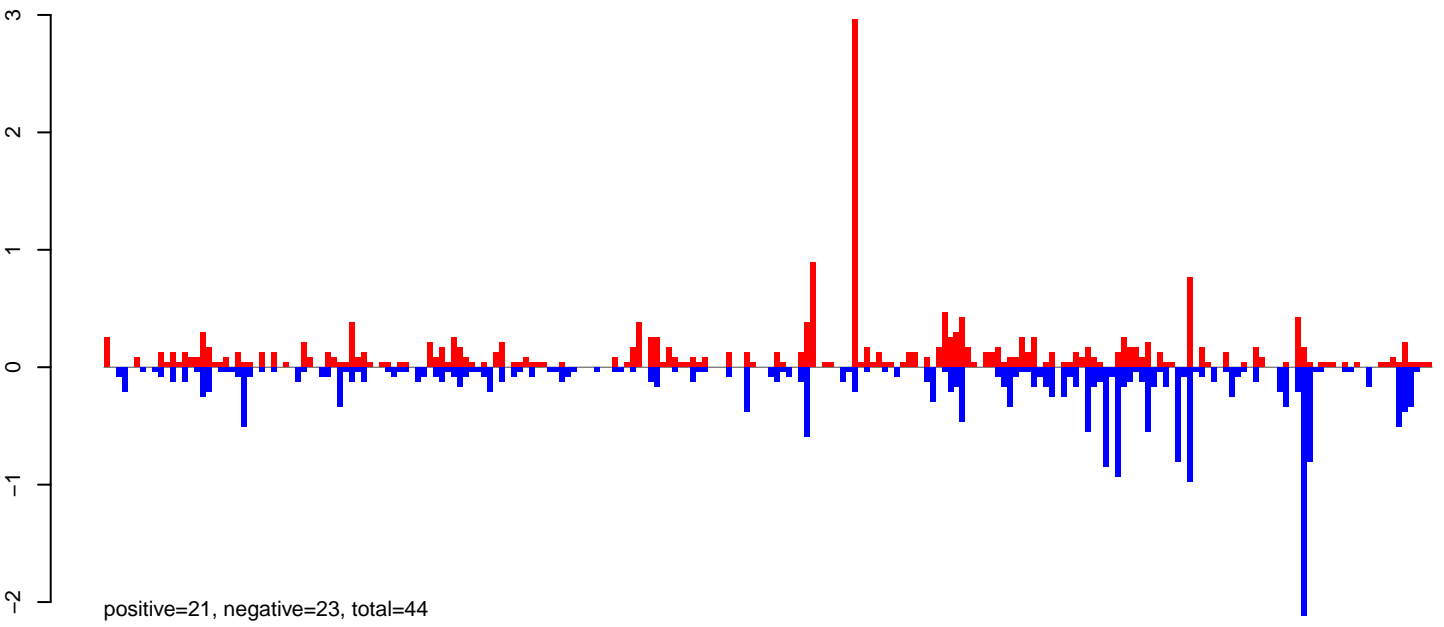


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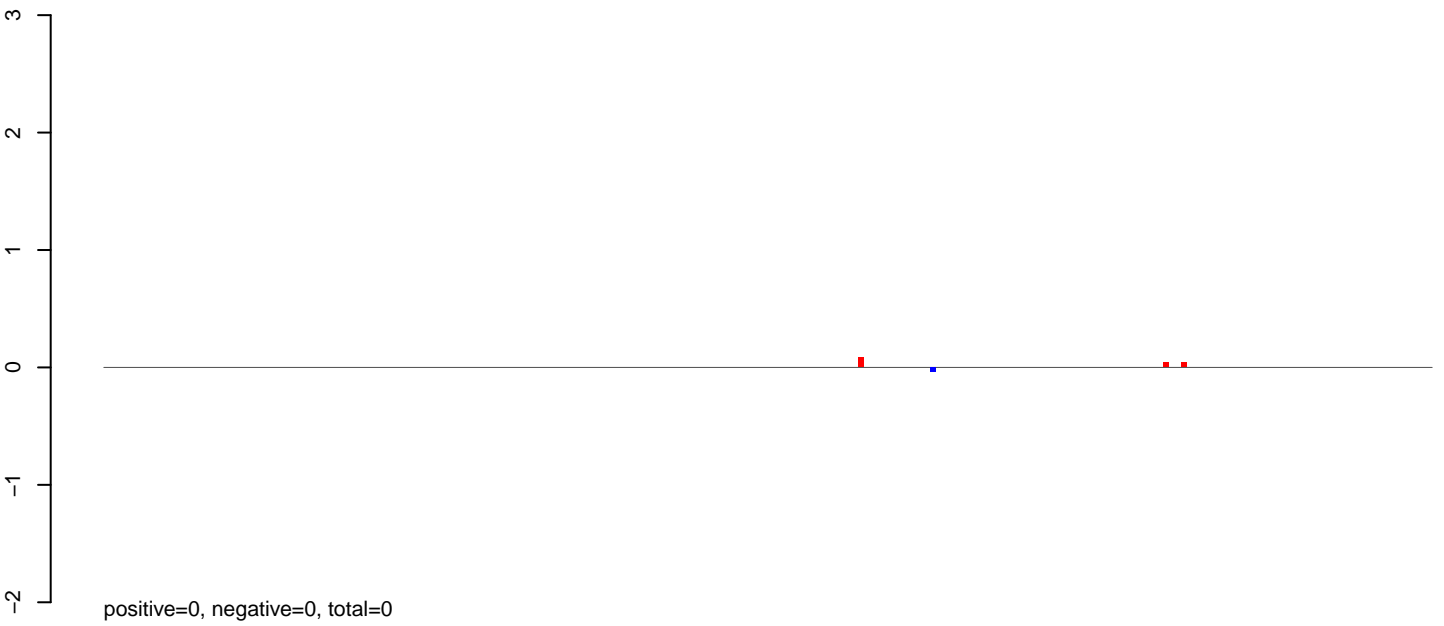


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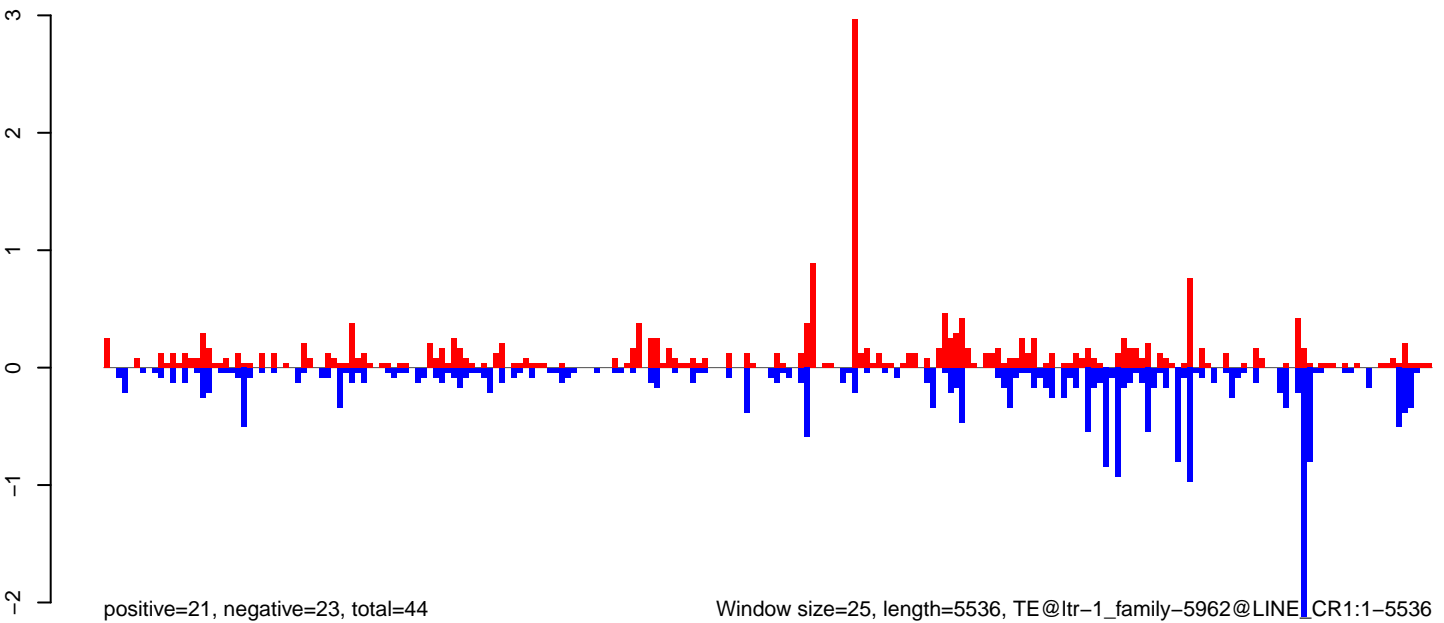
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AeAlbo_C636_cells.24_35.rep



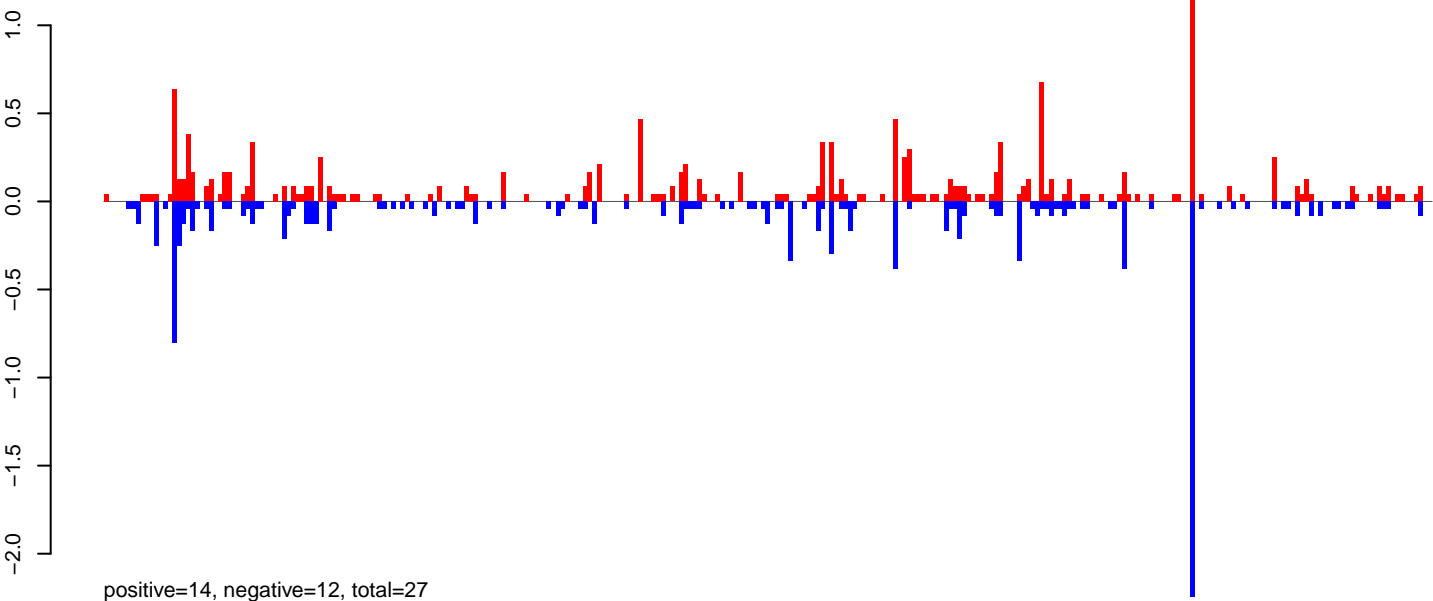
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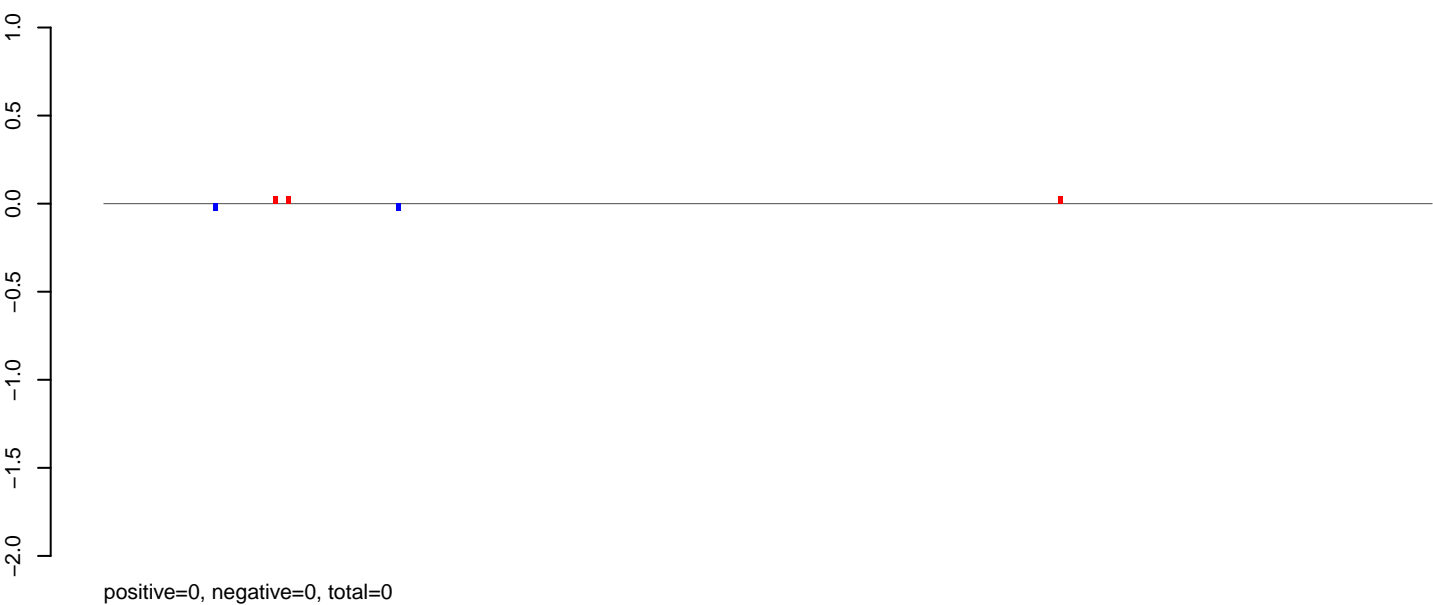
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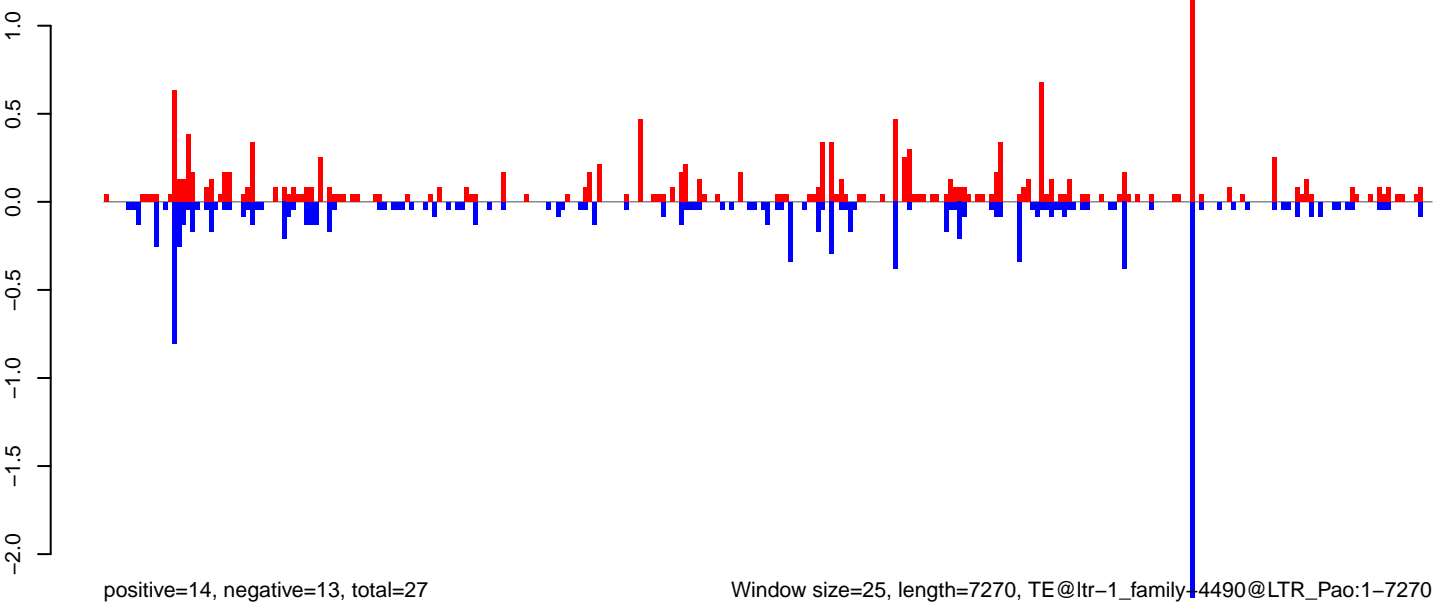
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AeAlbo_C636_cells.24_35.rep



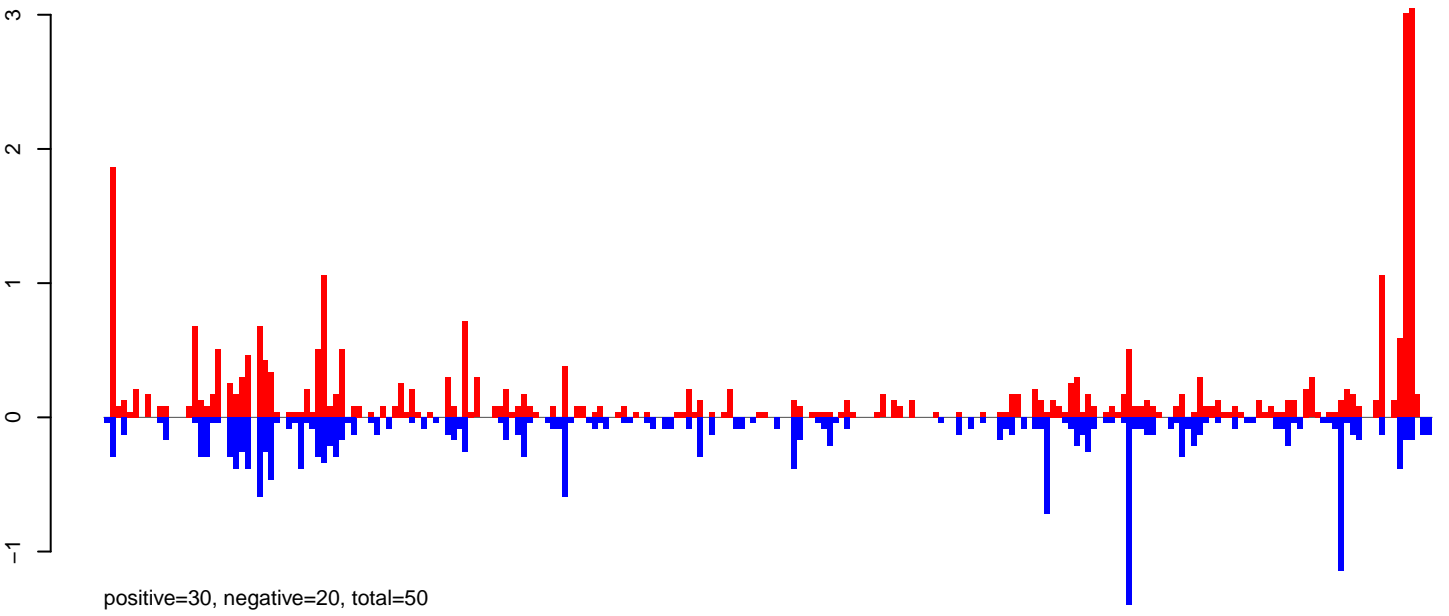
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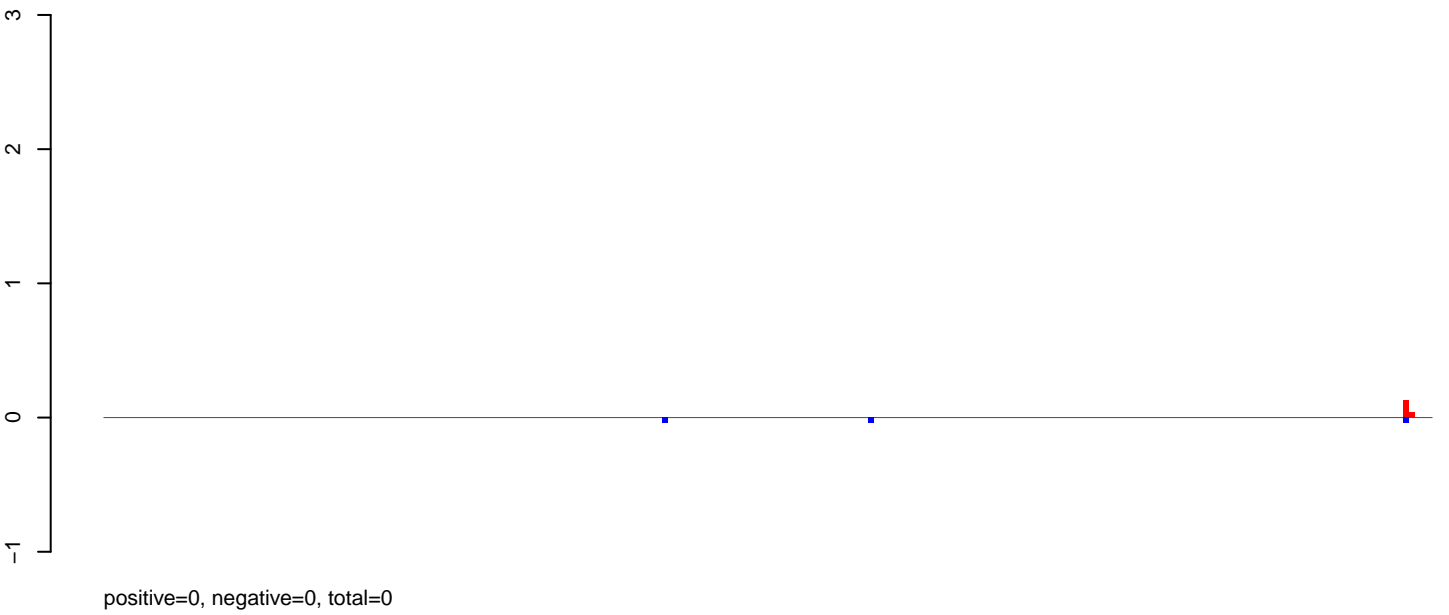
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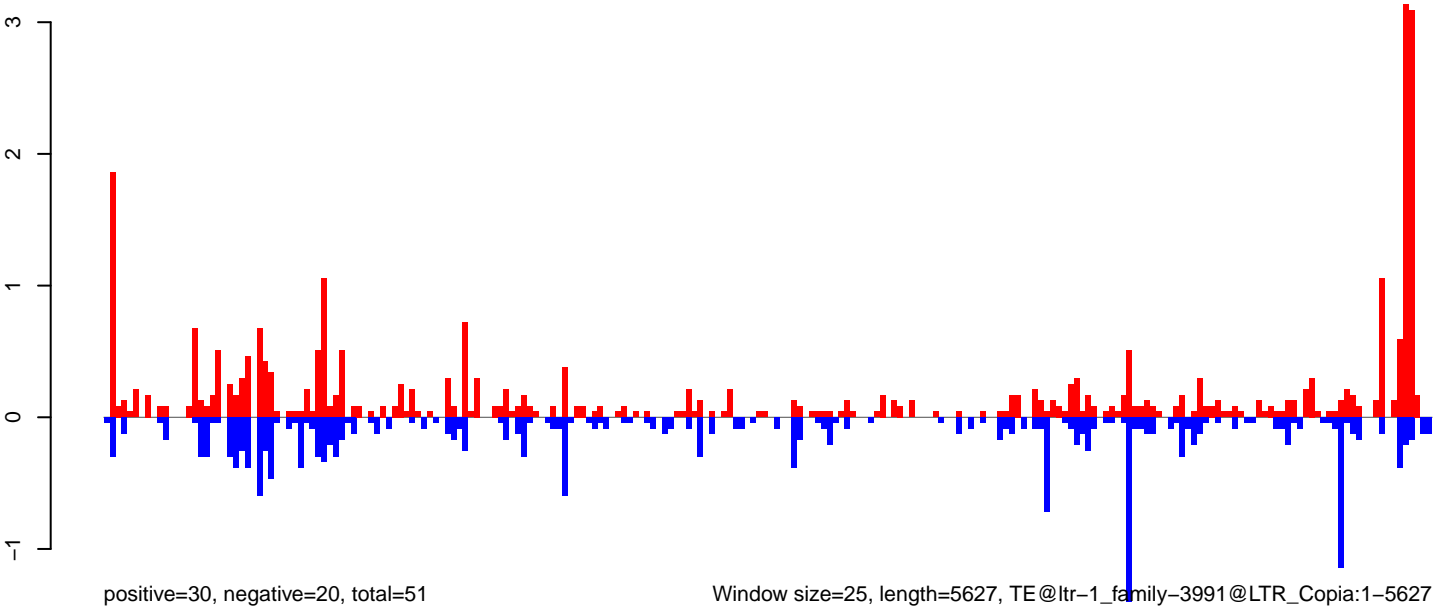
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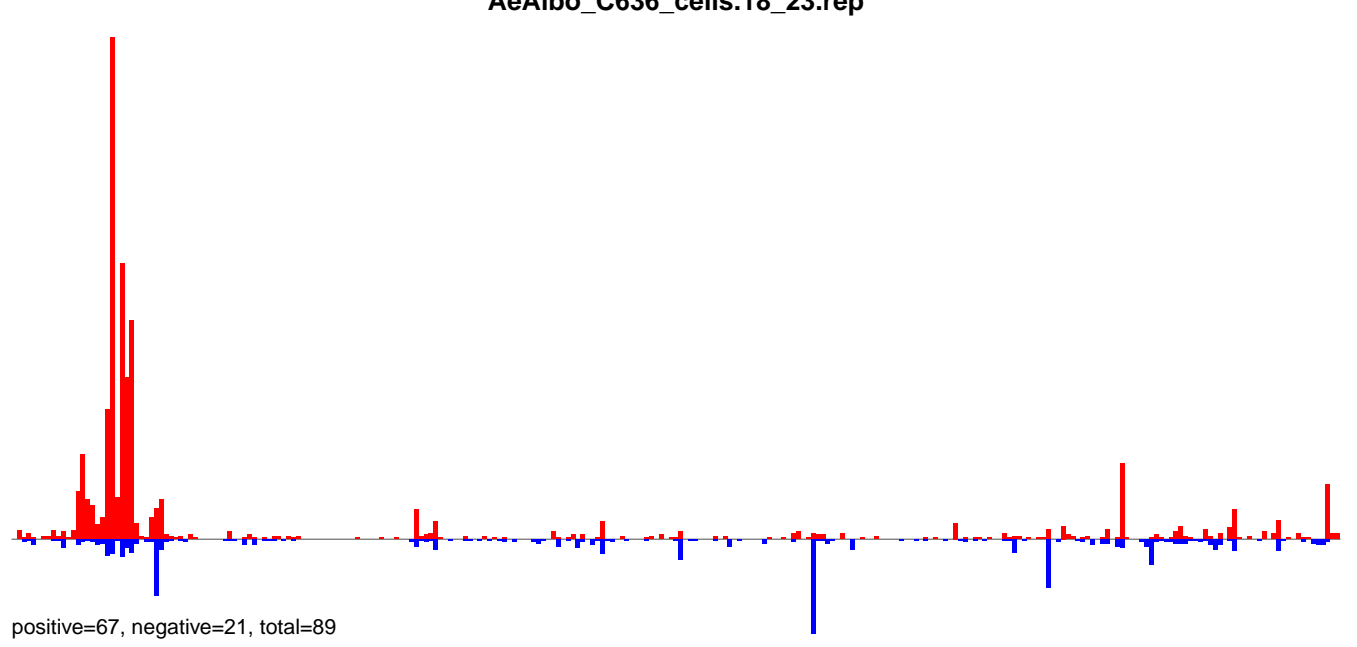
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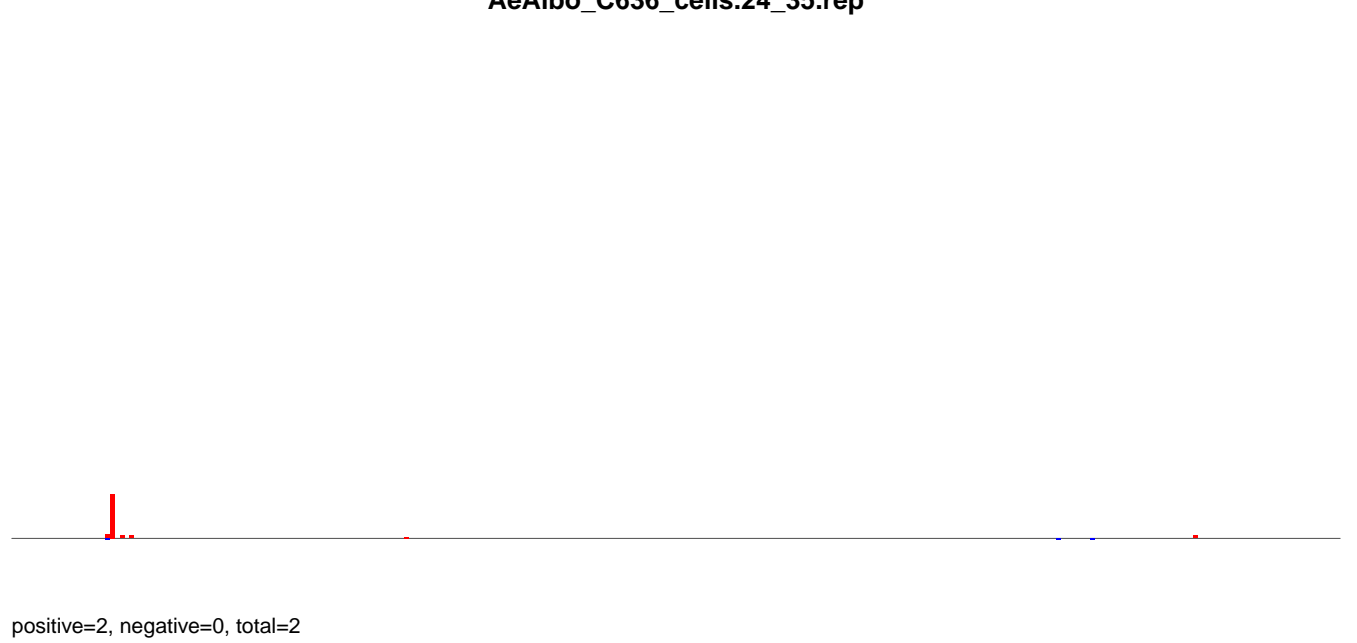
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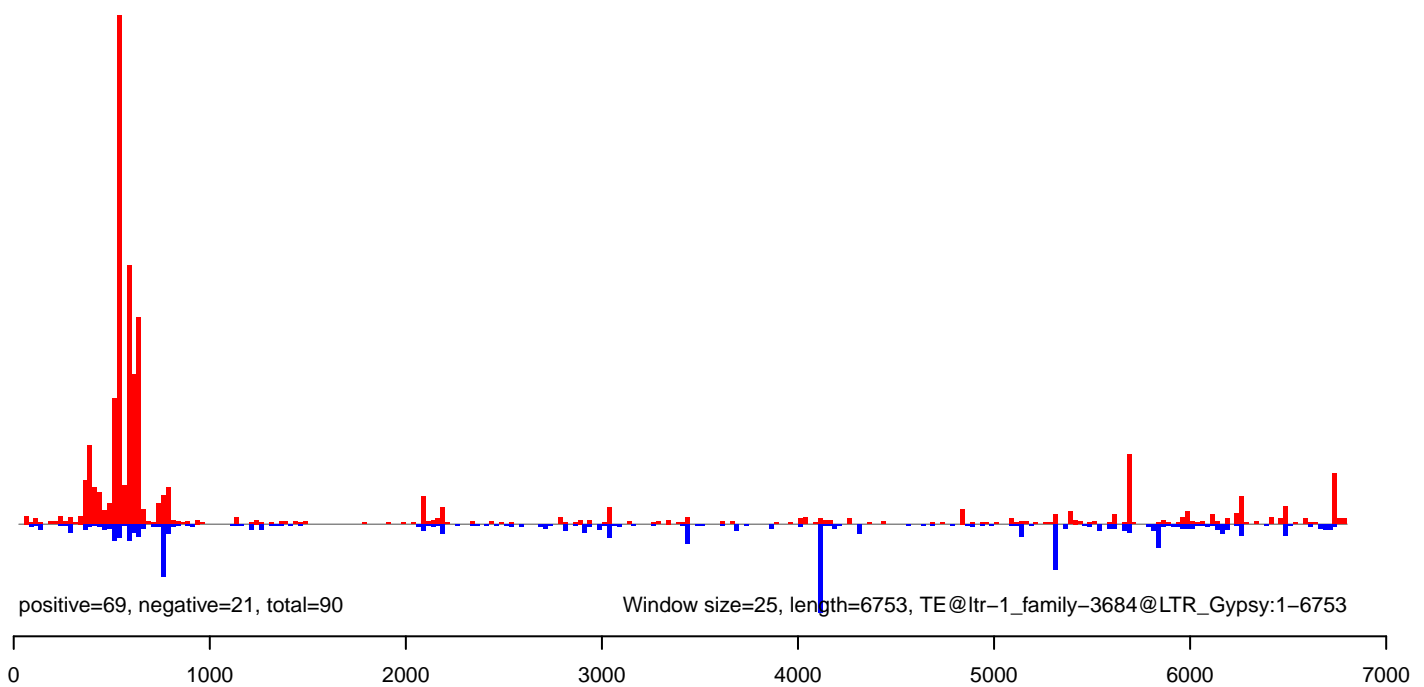
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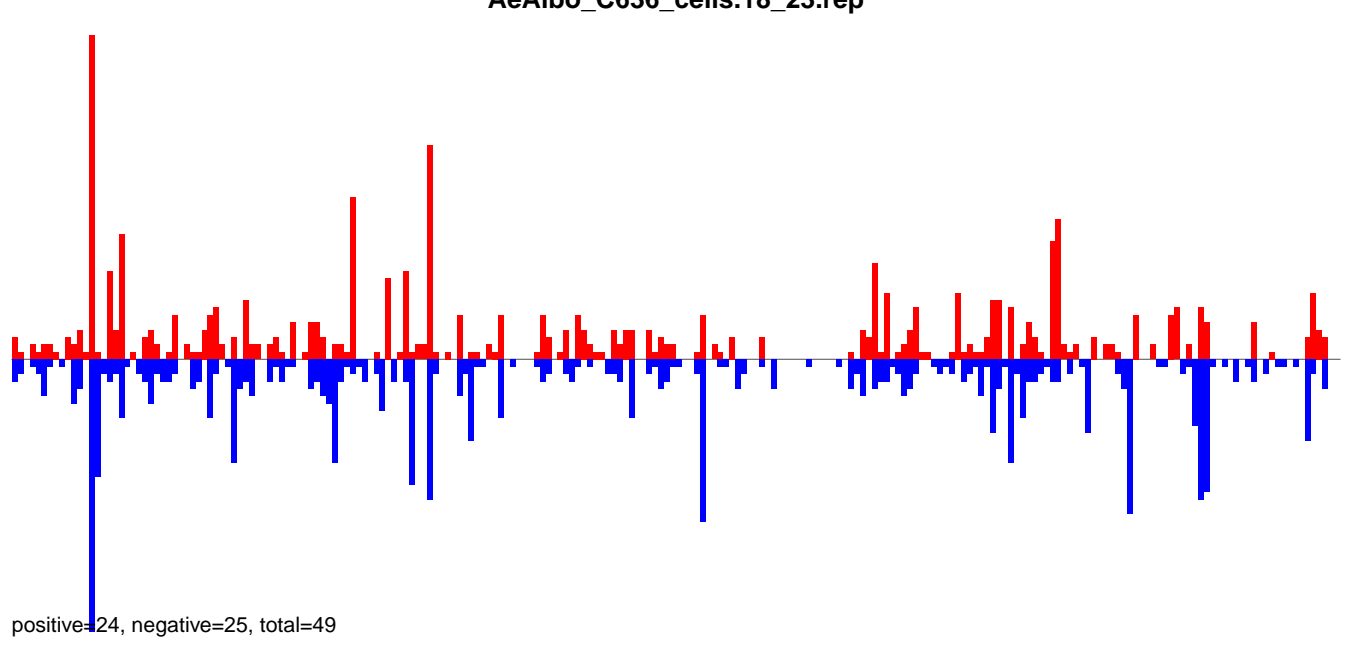
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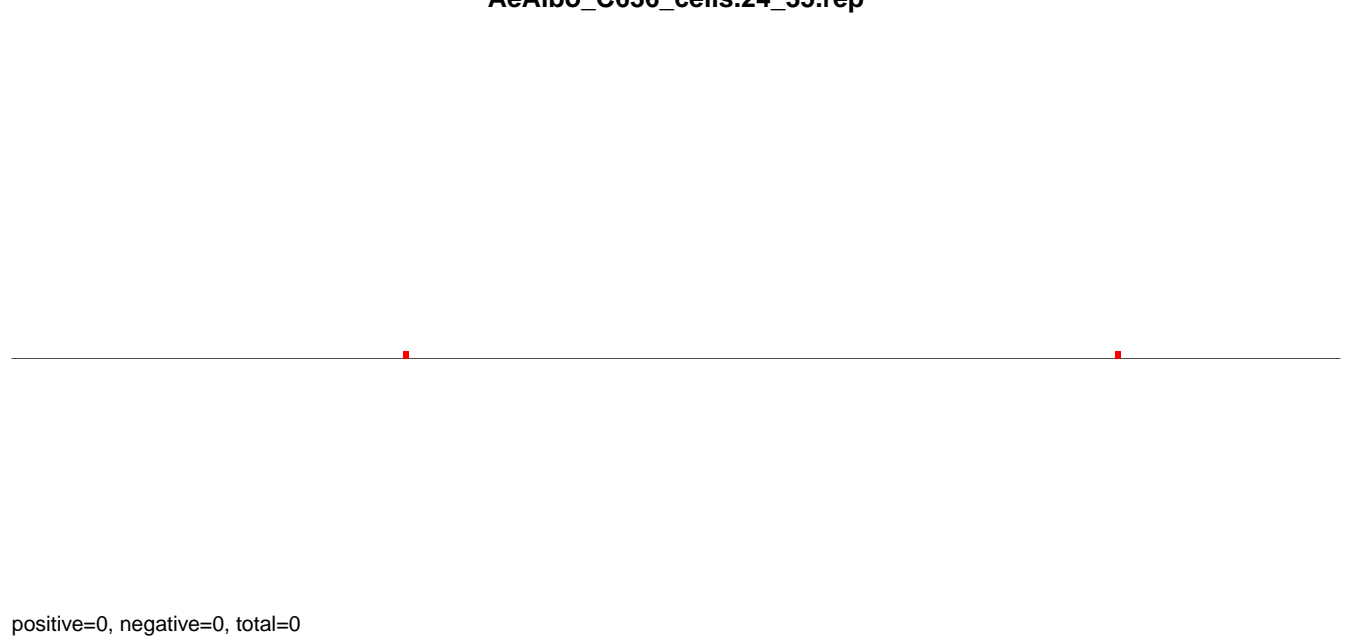
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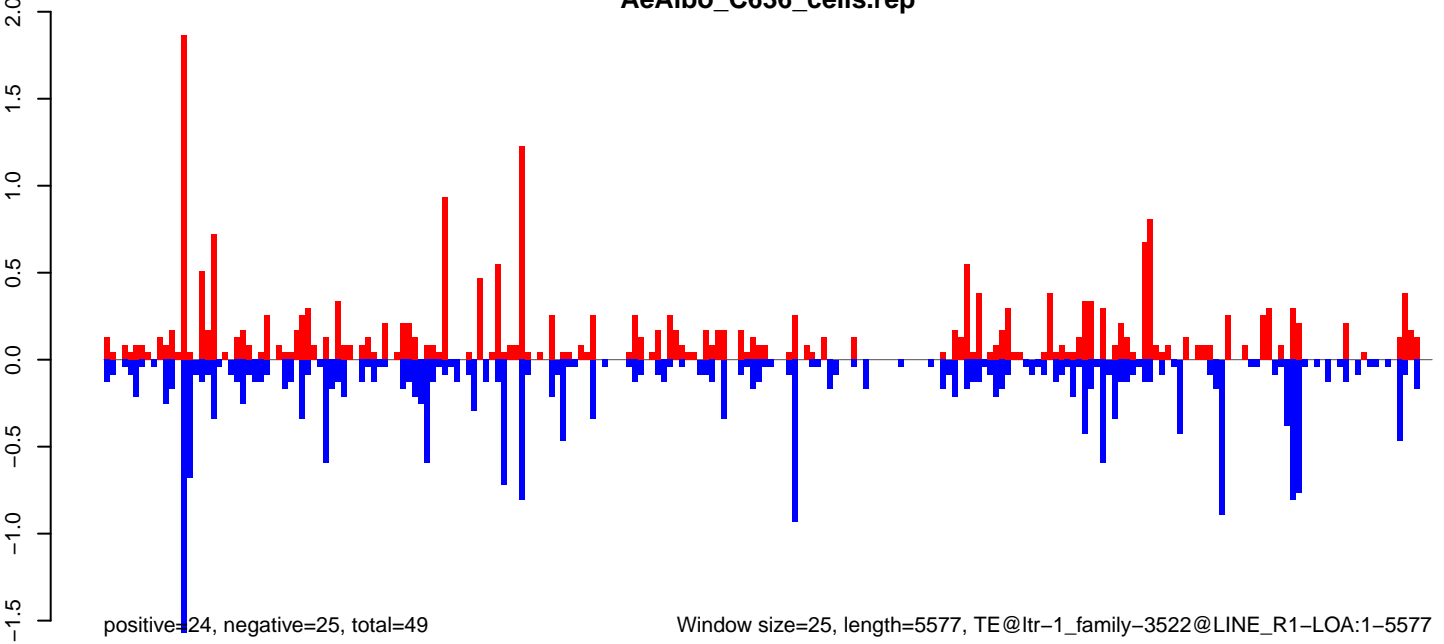
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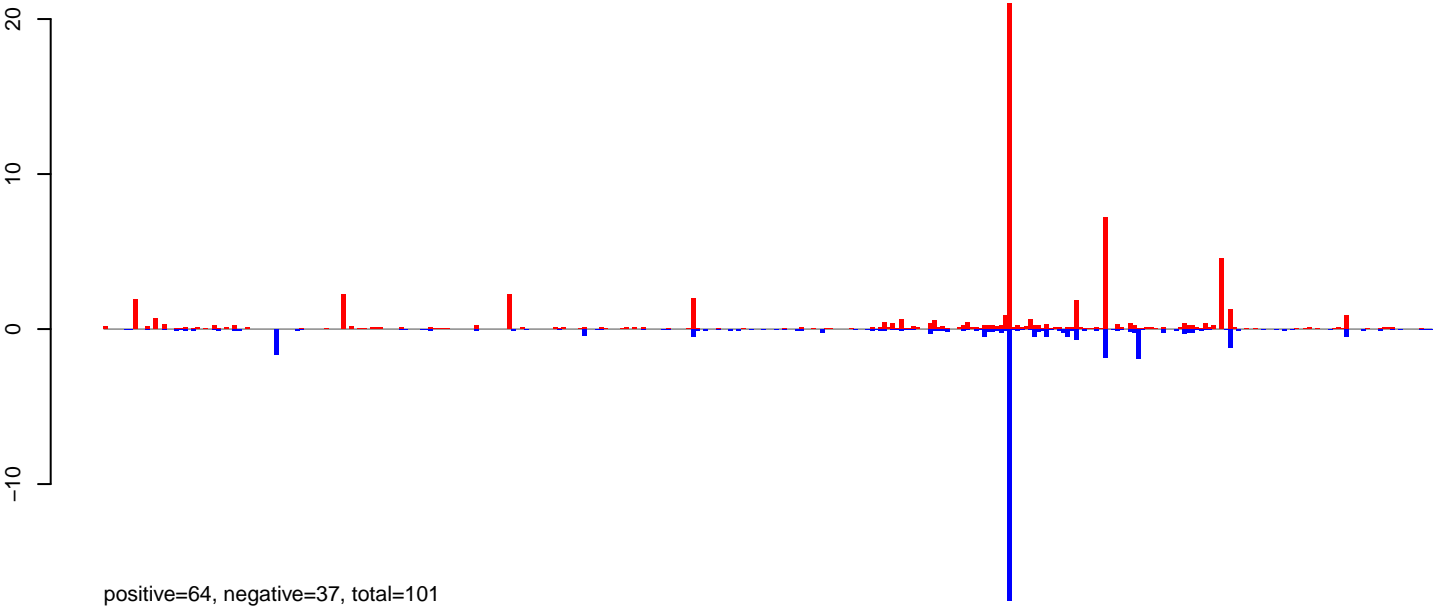


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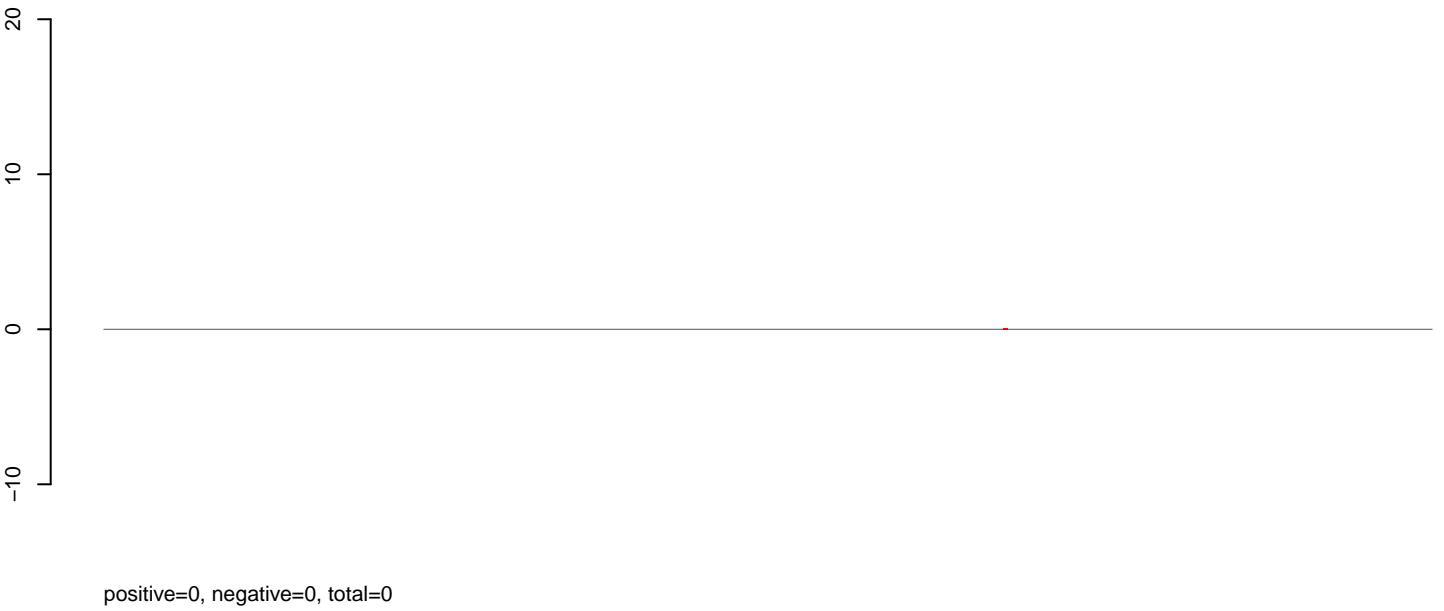


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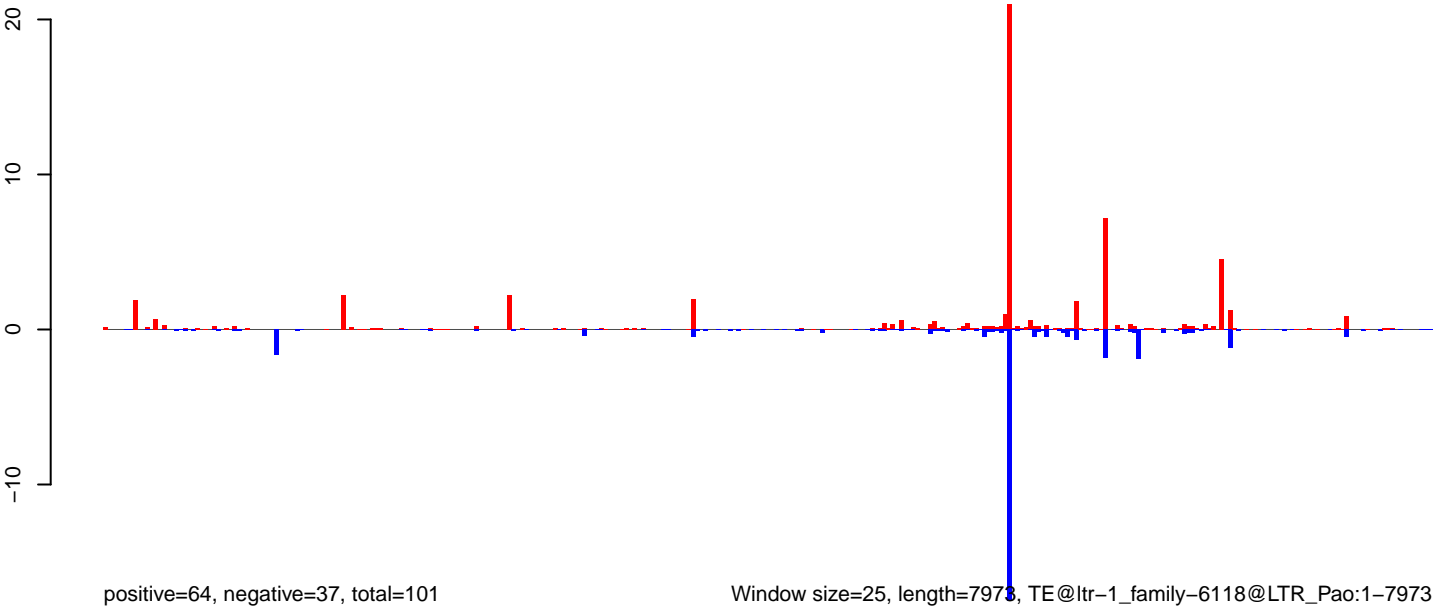
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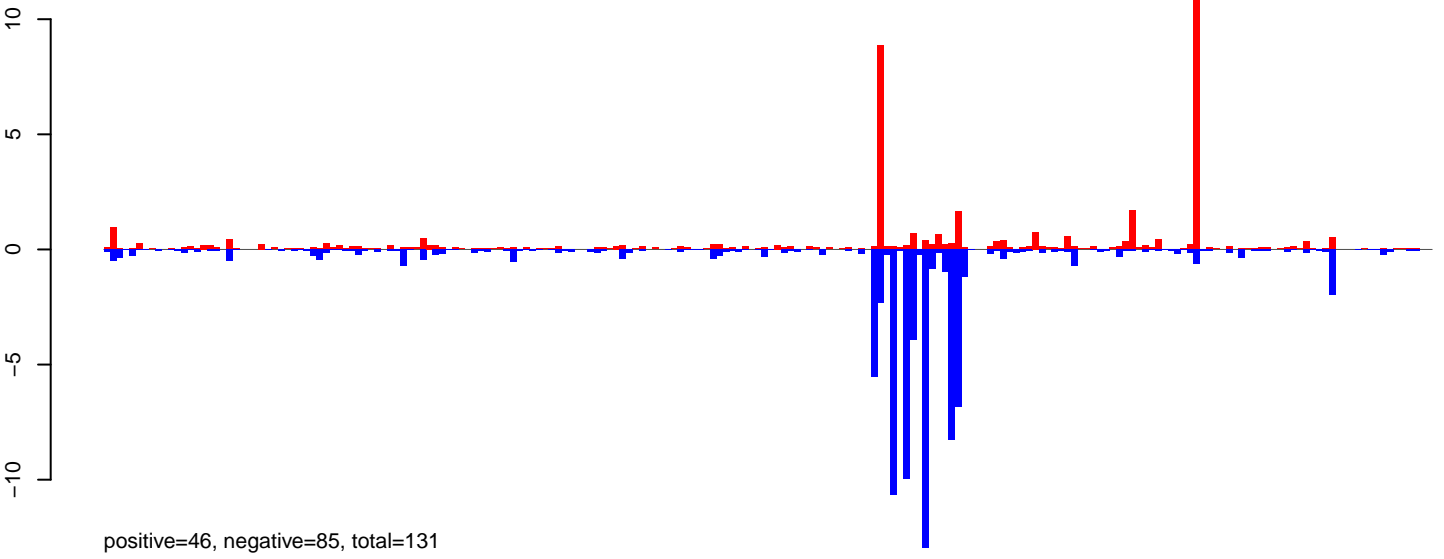


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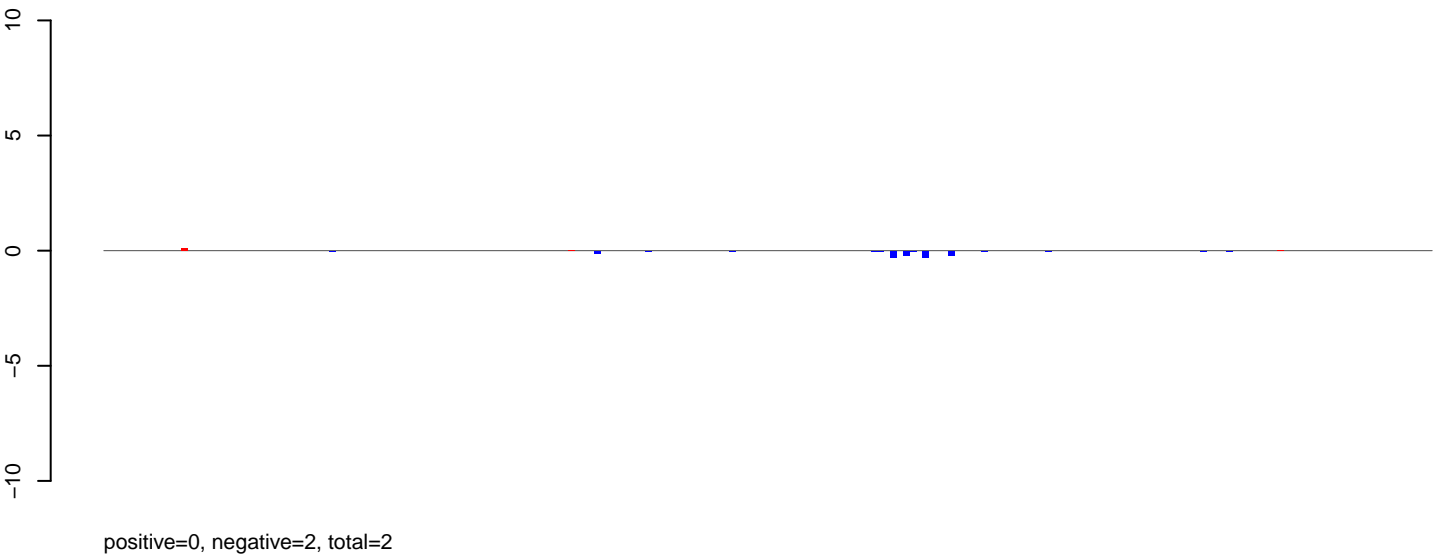


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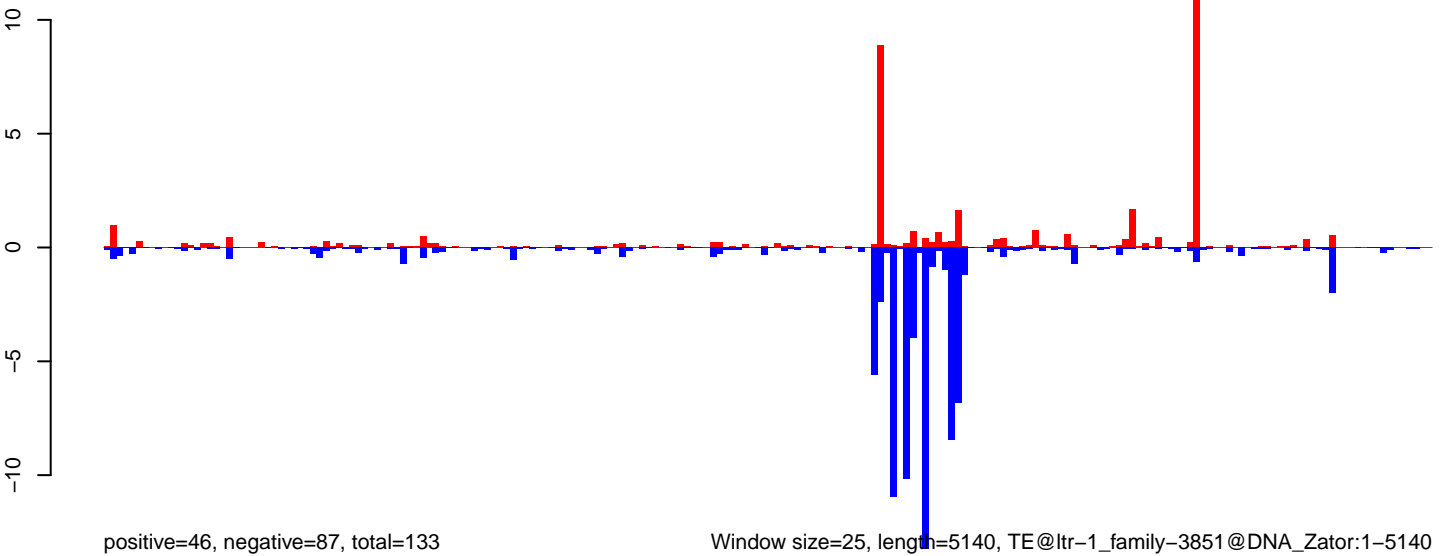
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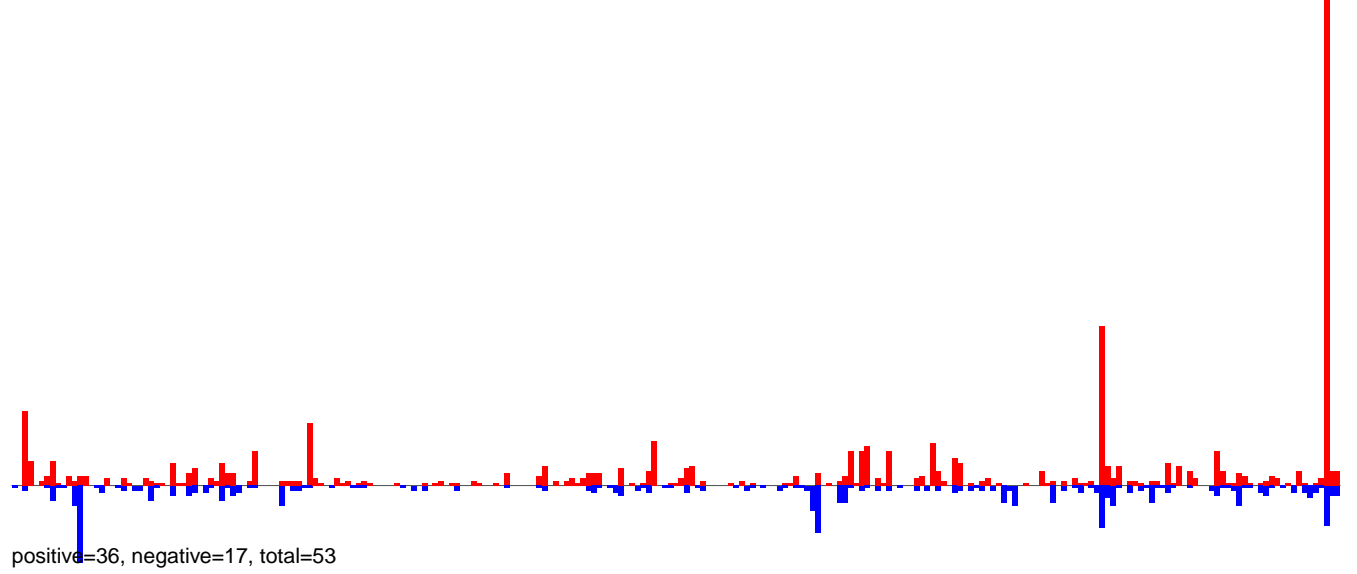
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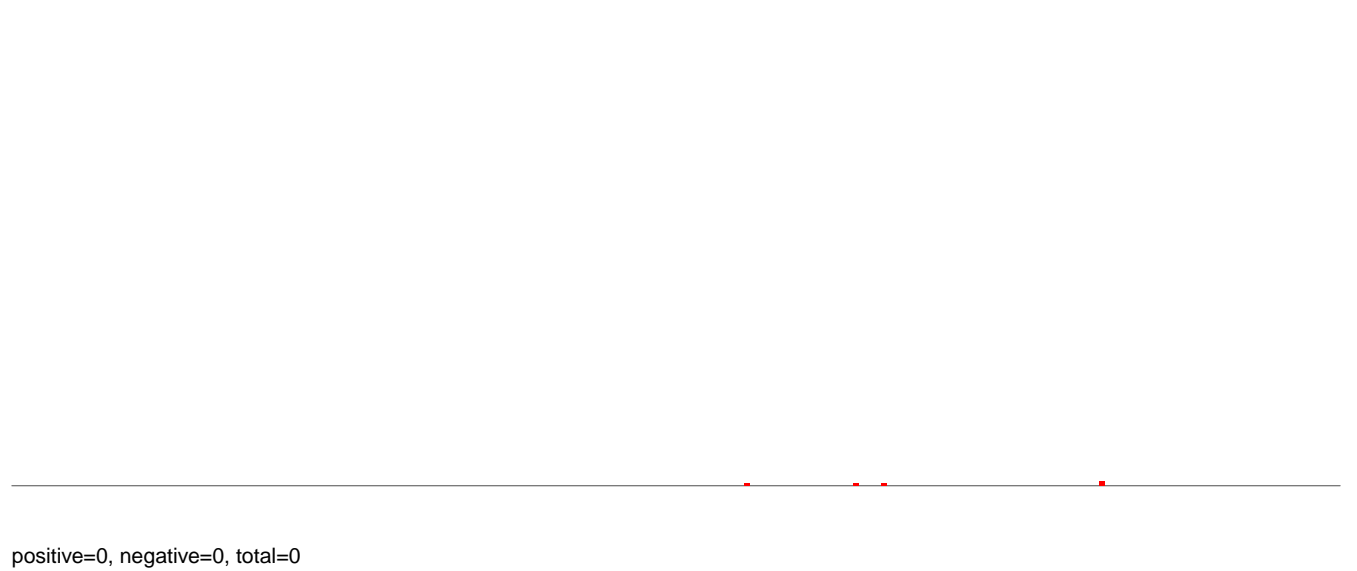
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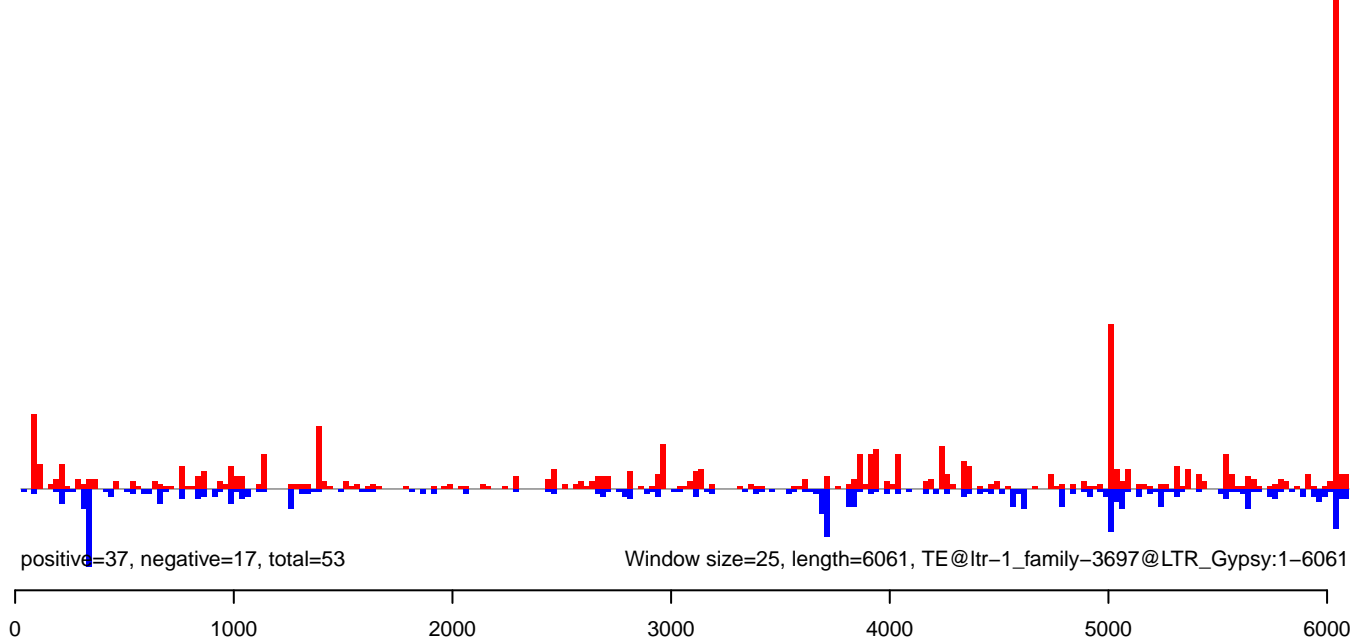
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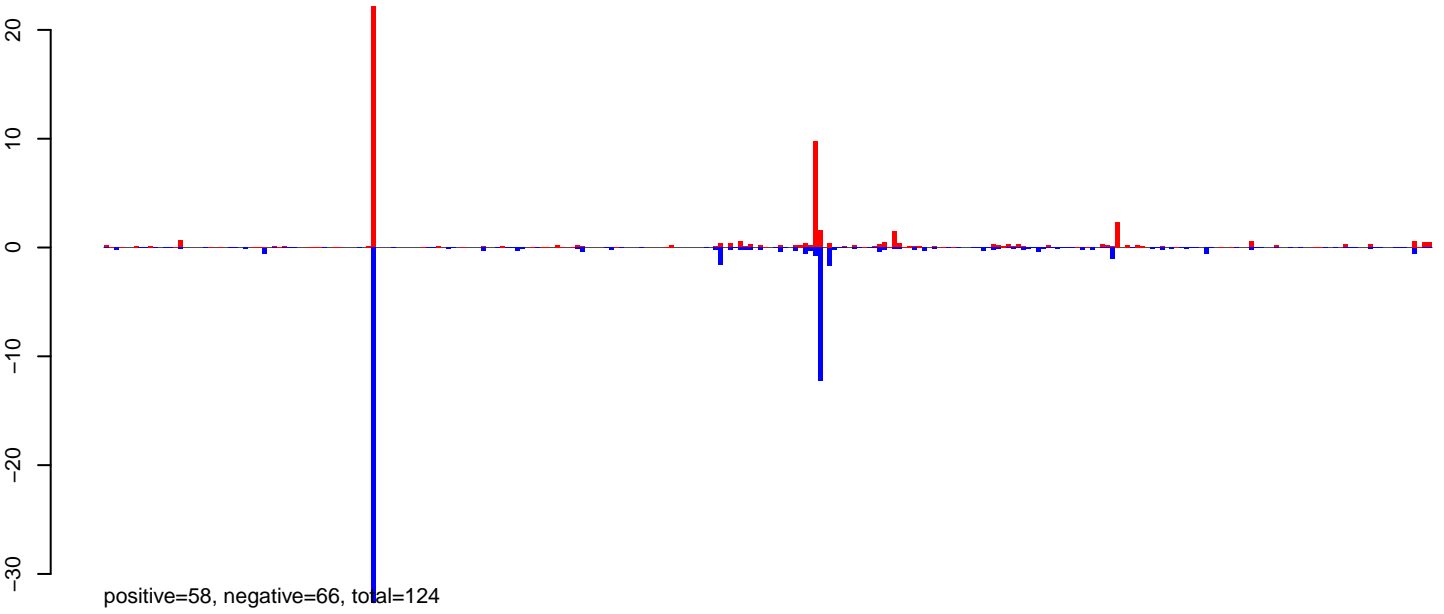
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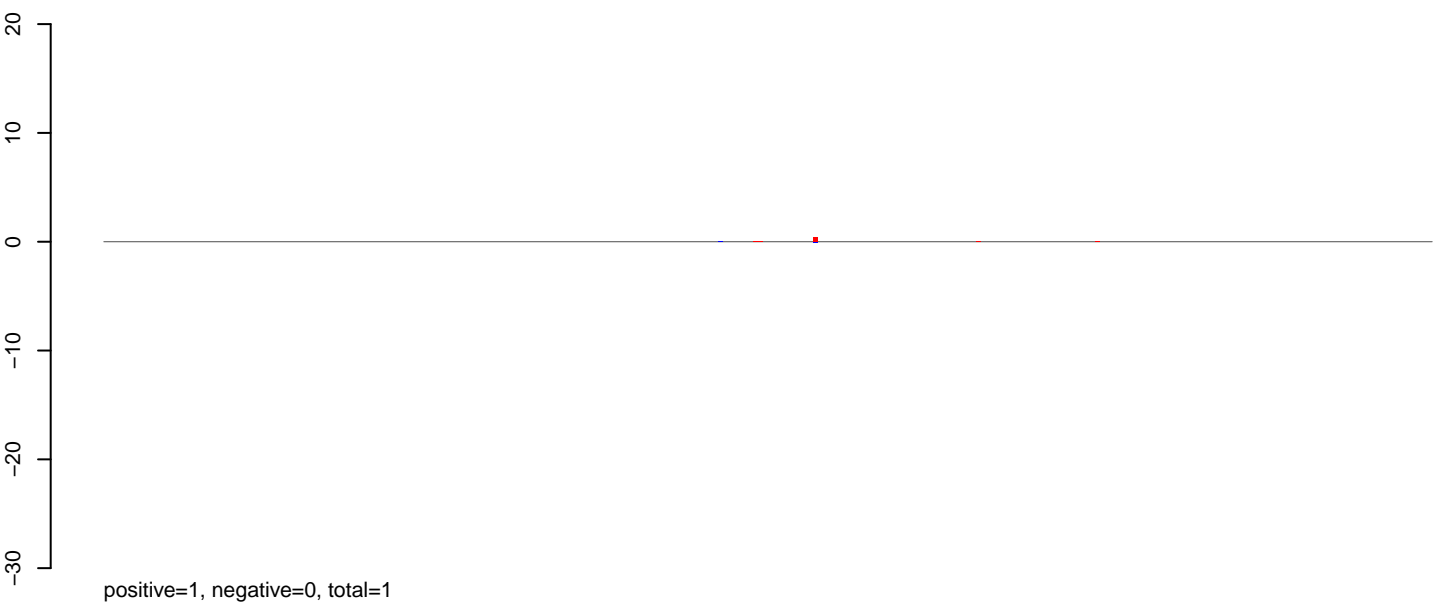
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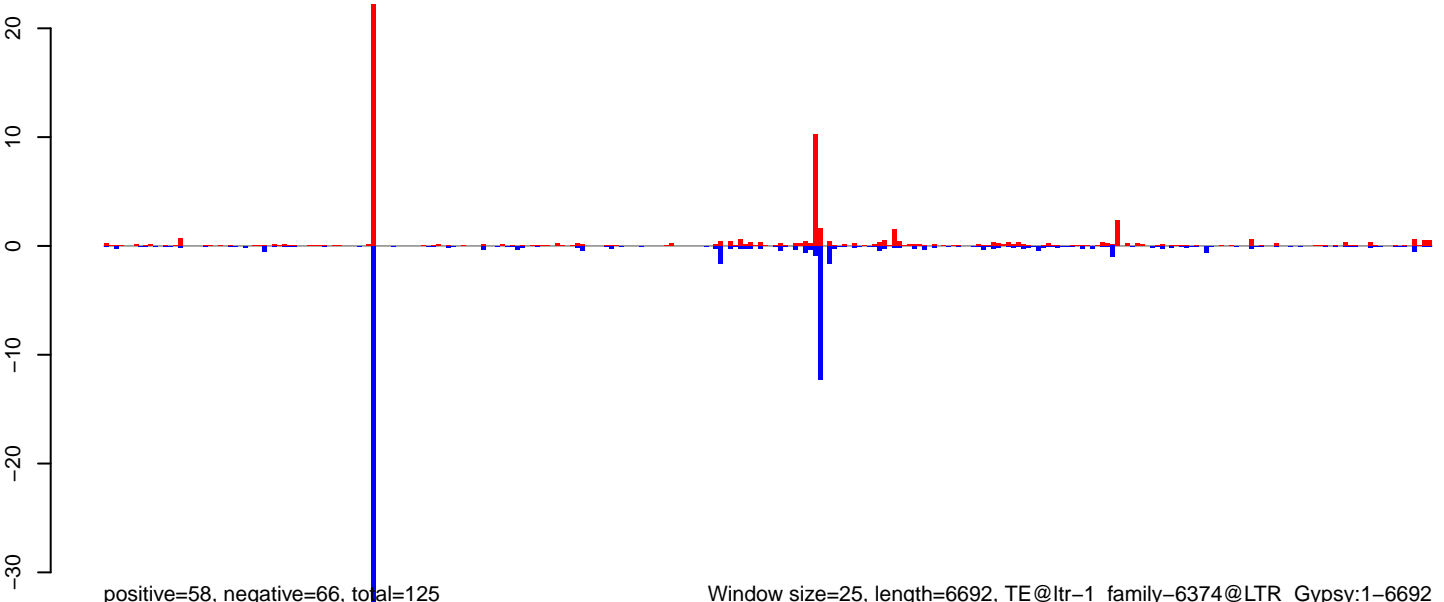
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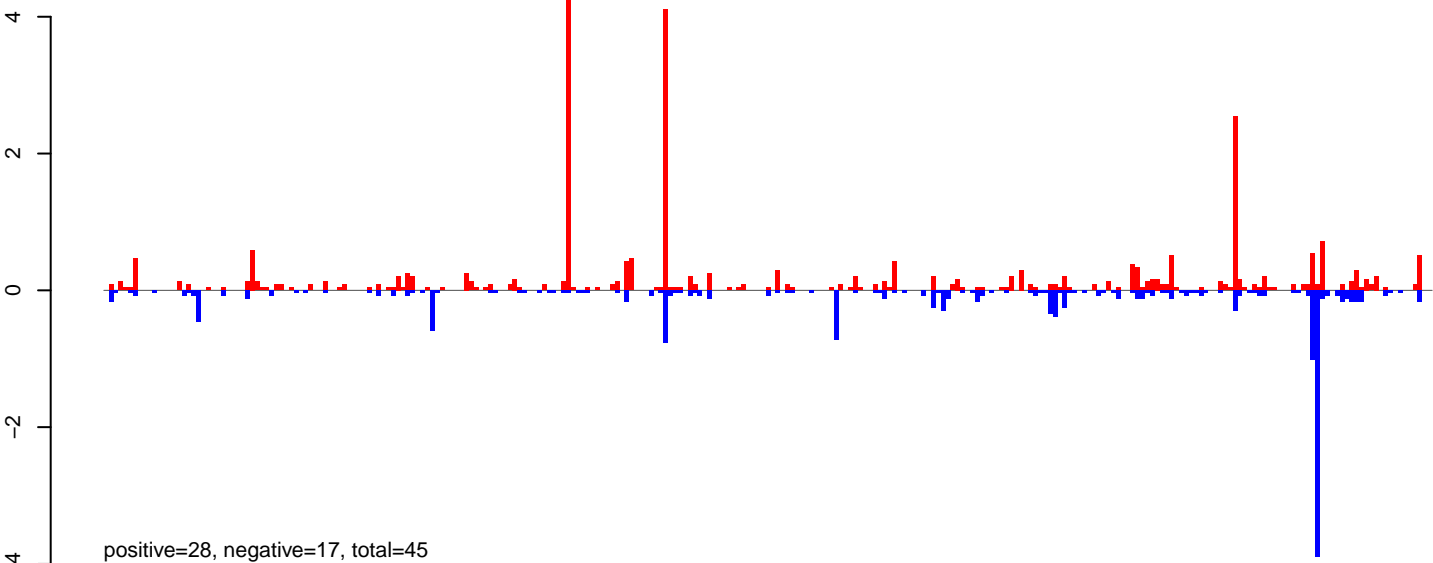
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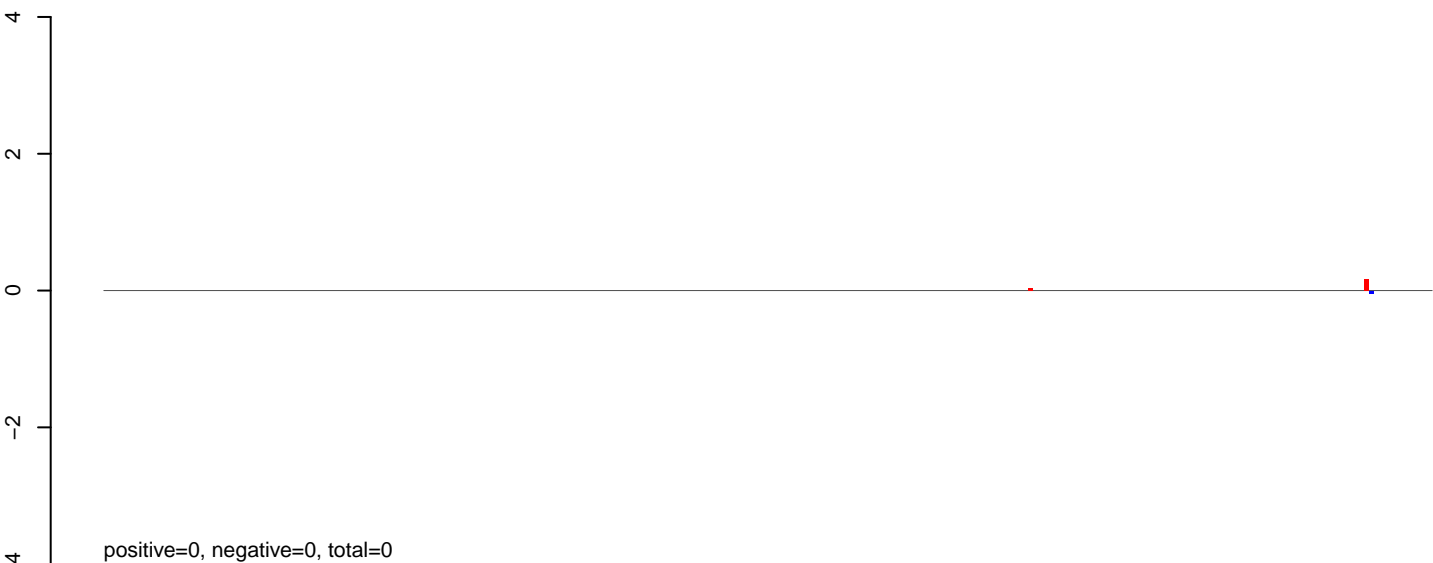
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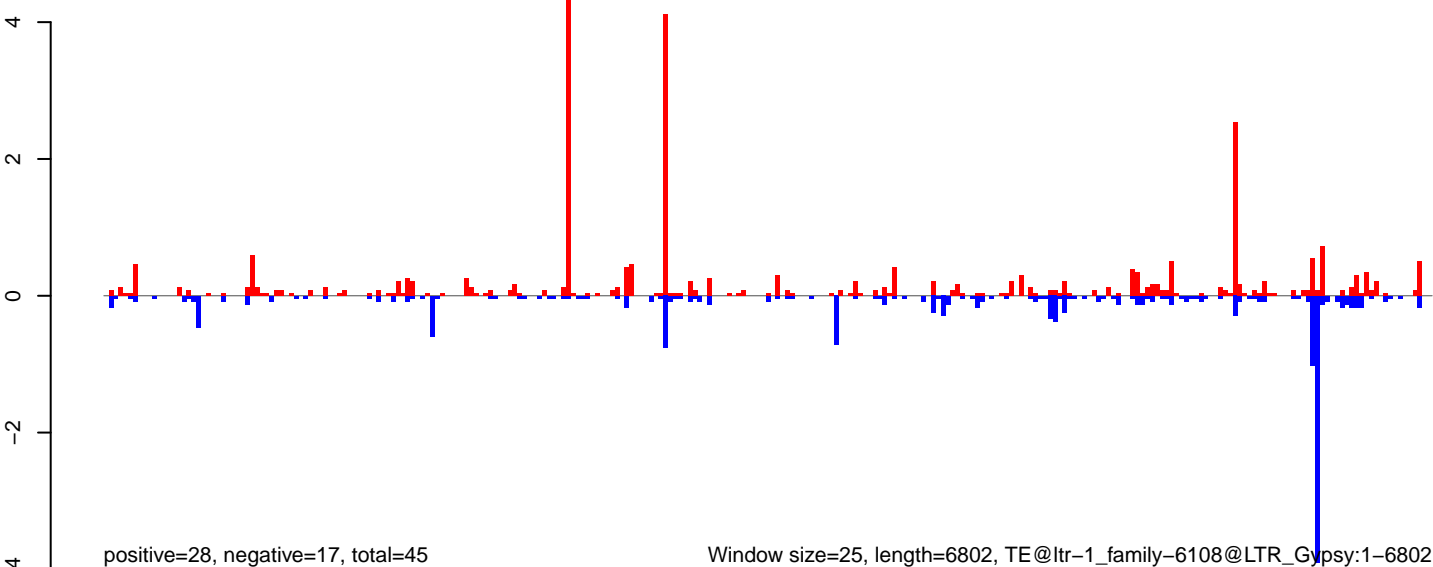
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AeAlbo_C636_cells.24_35.rep



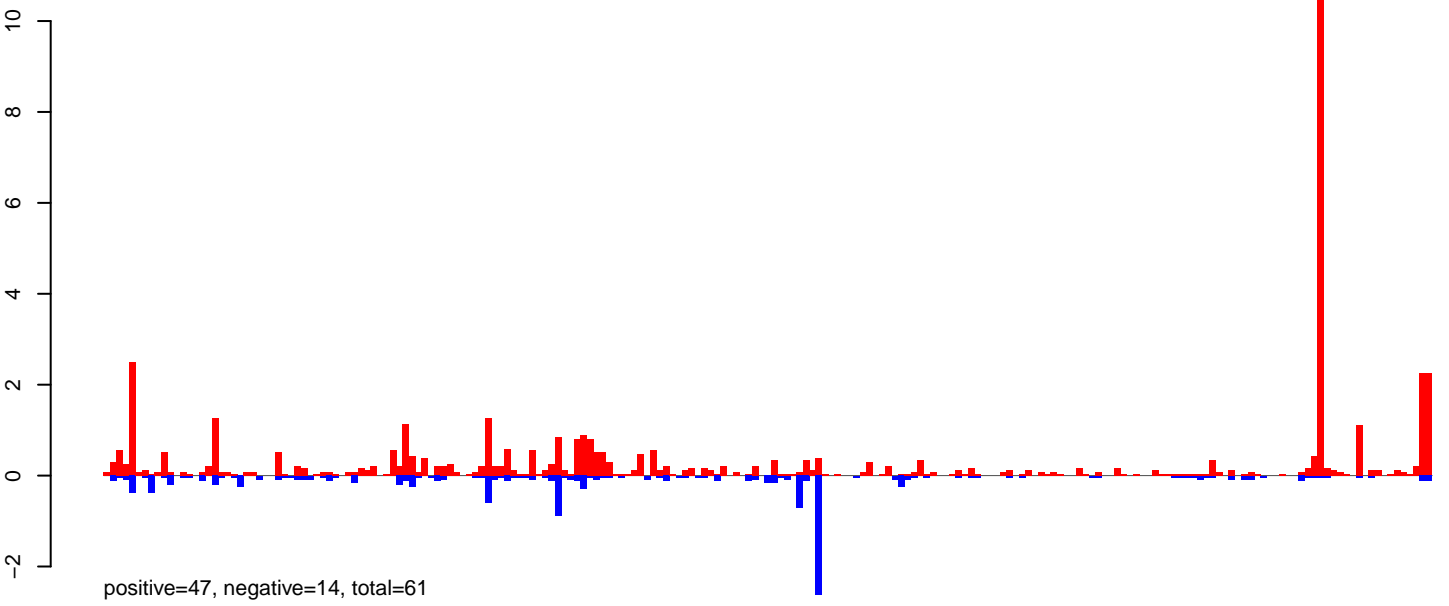
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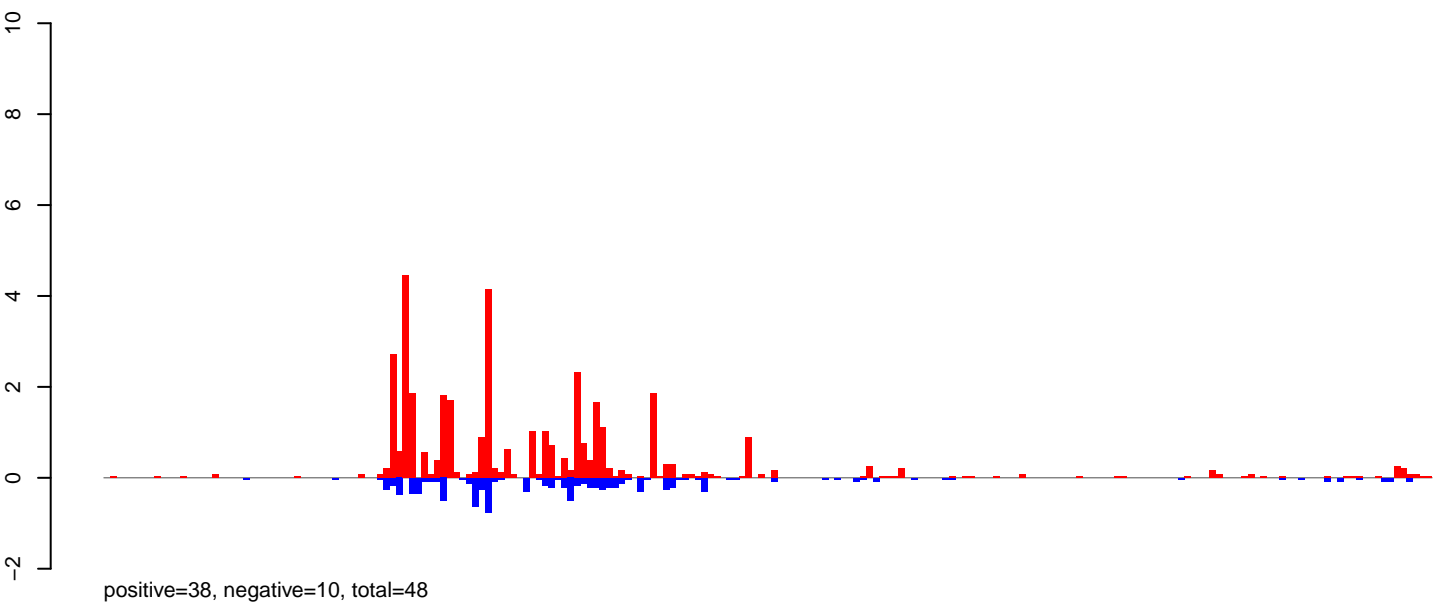
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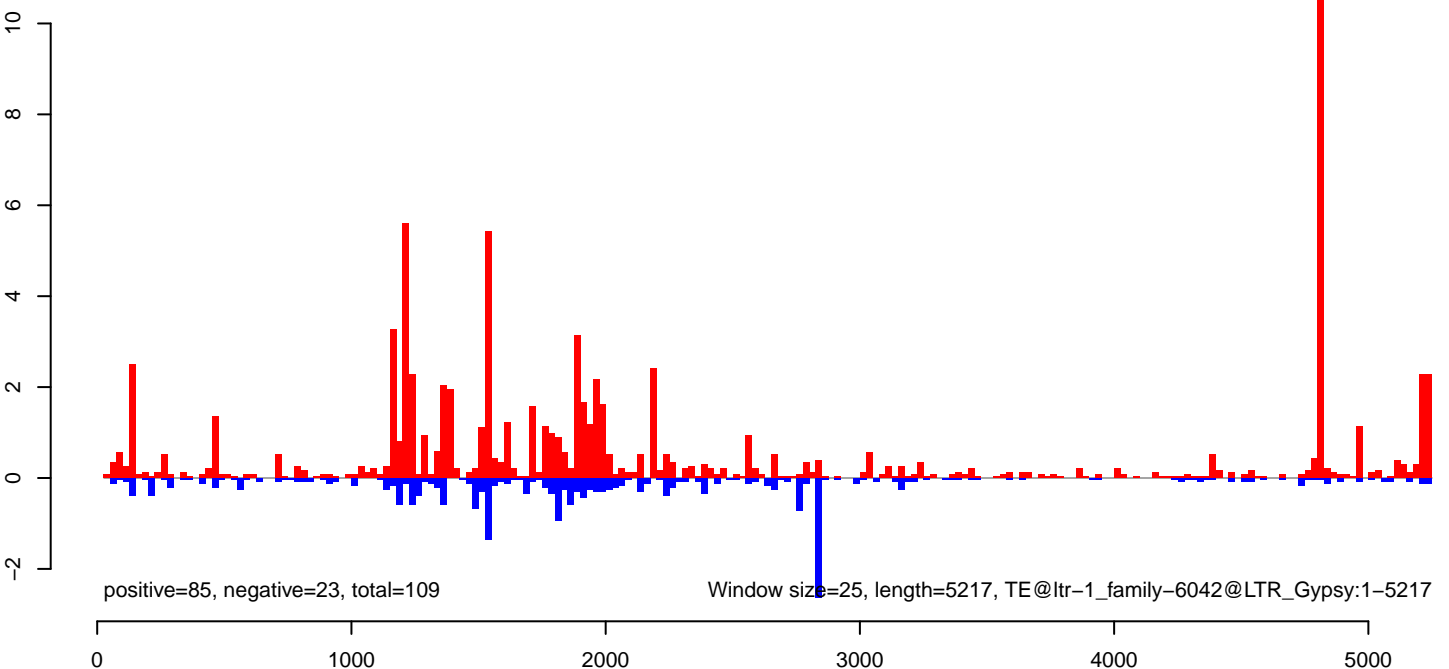
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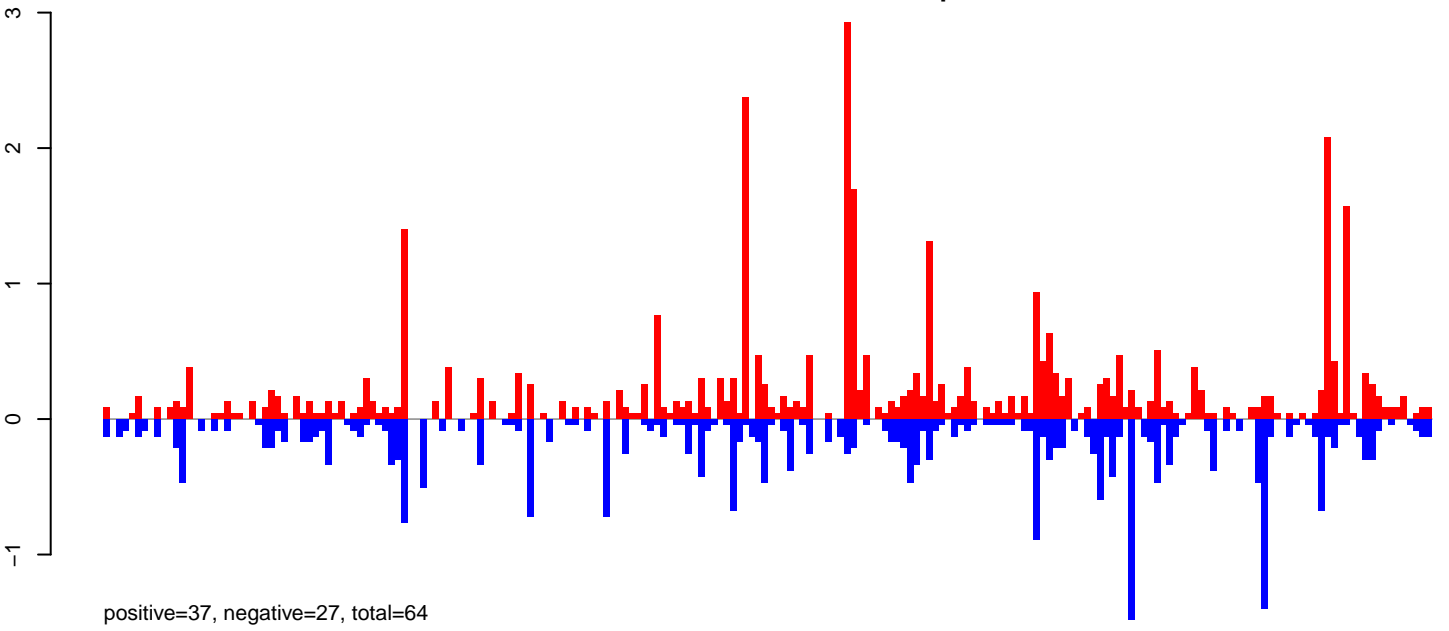
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



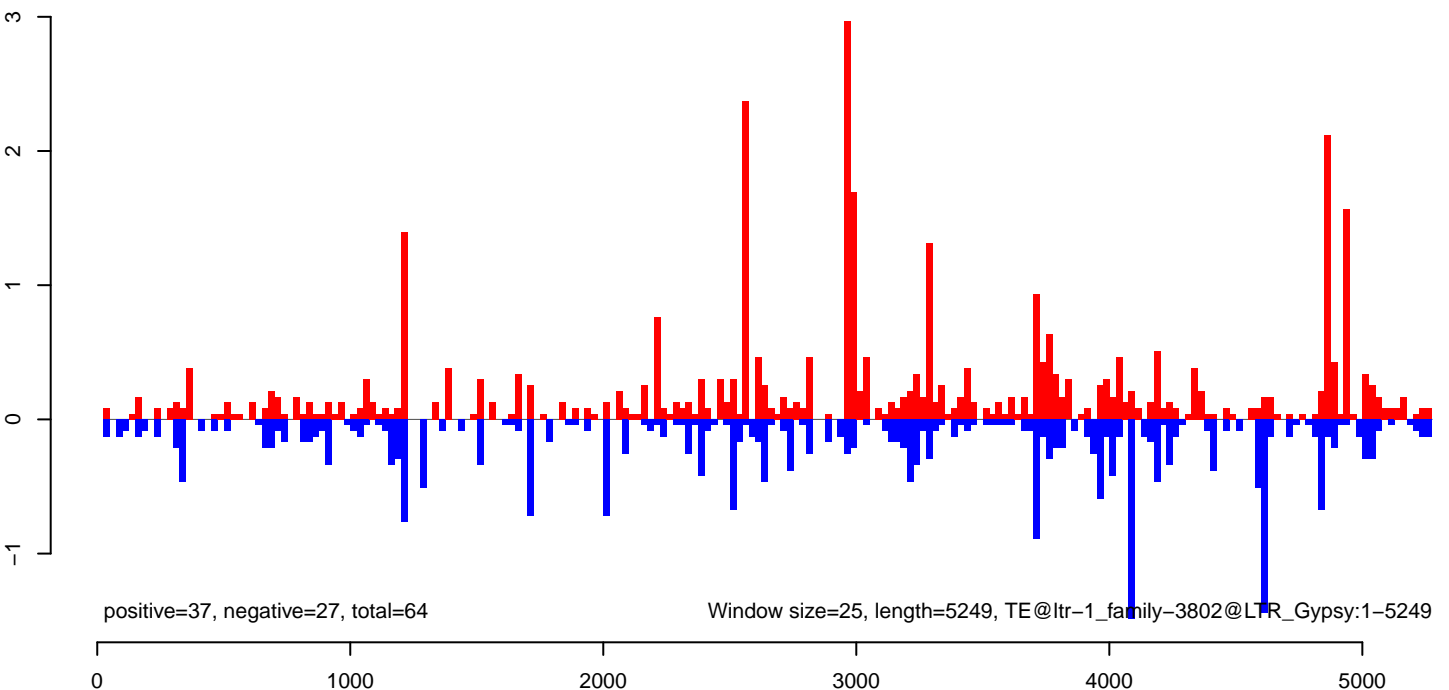
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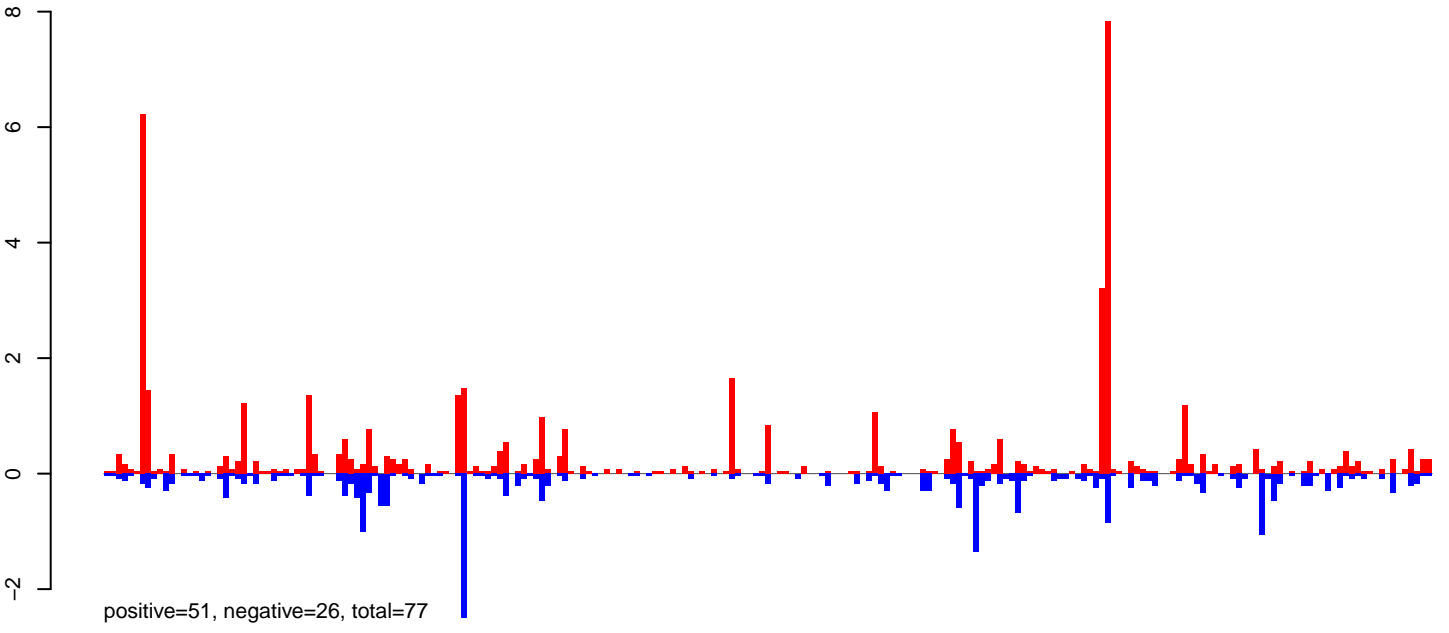
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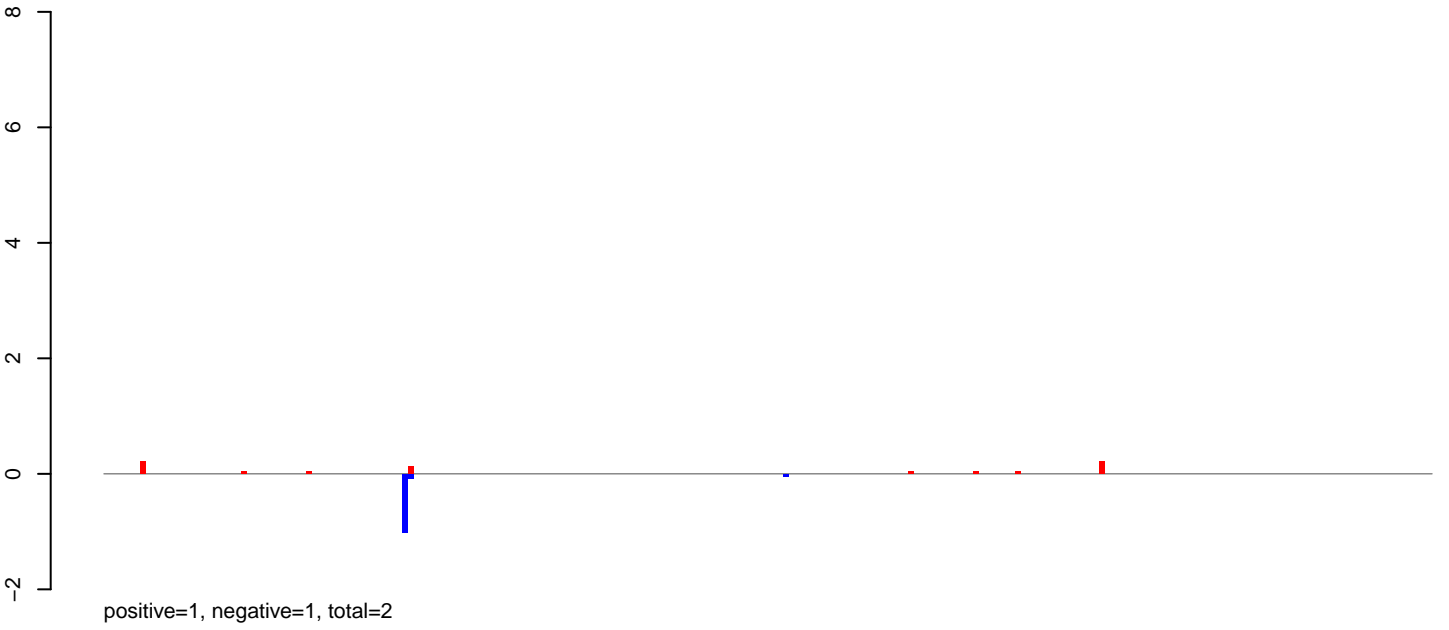
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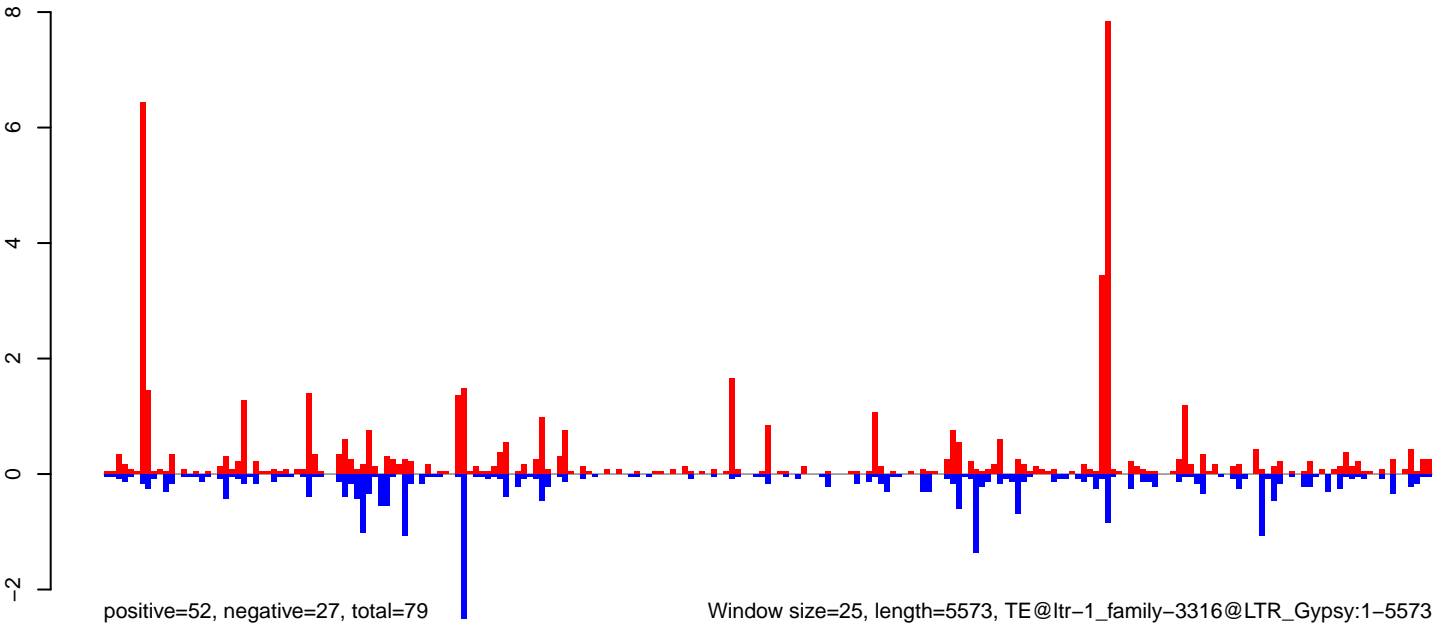
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AeAlbo_C636_cells.24_35.rep



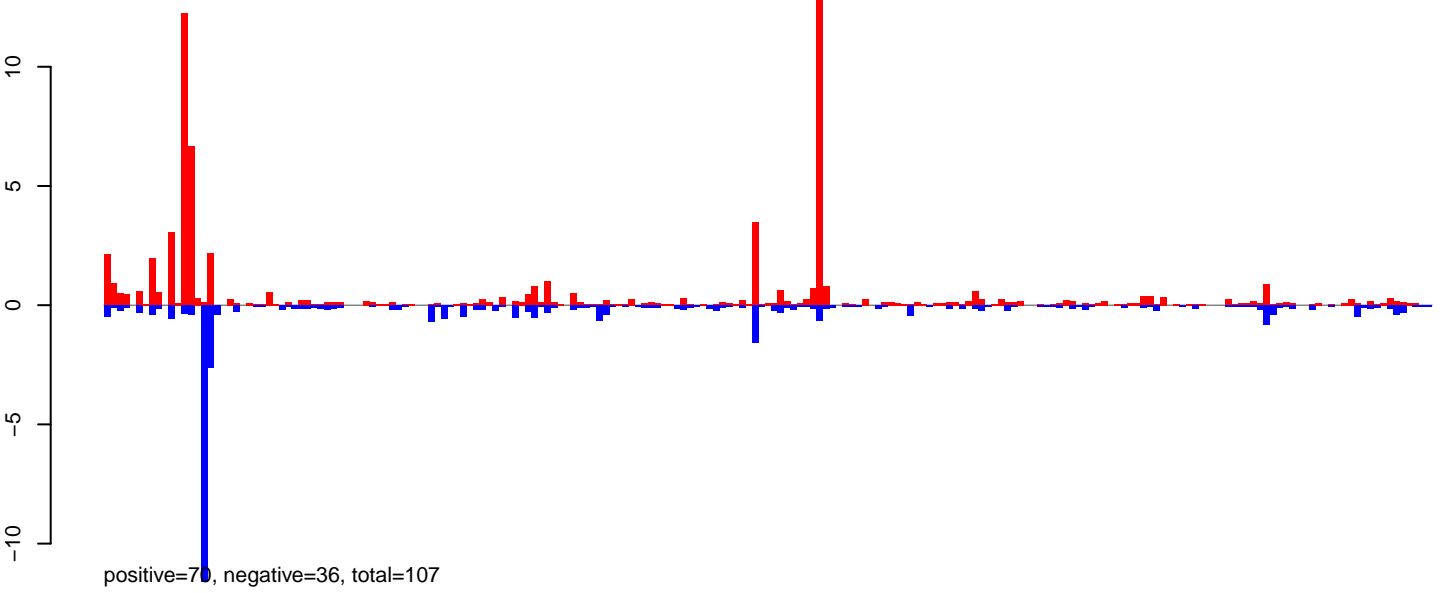
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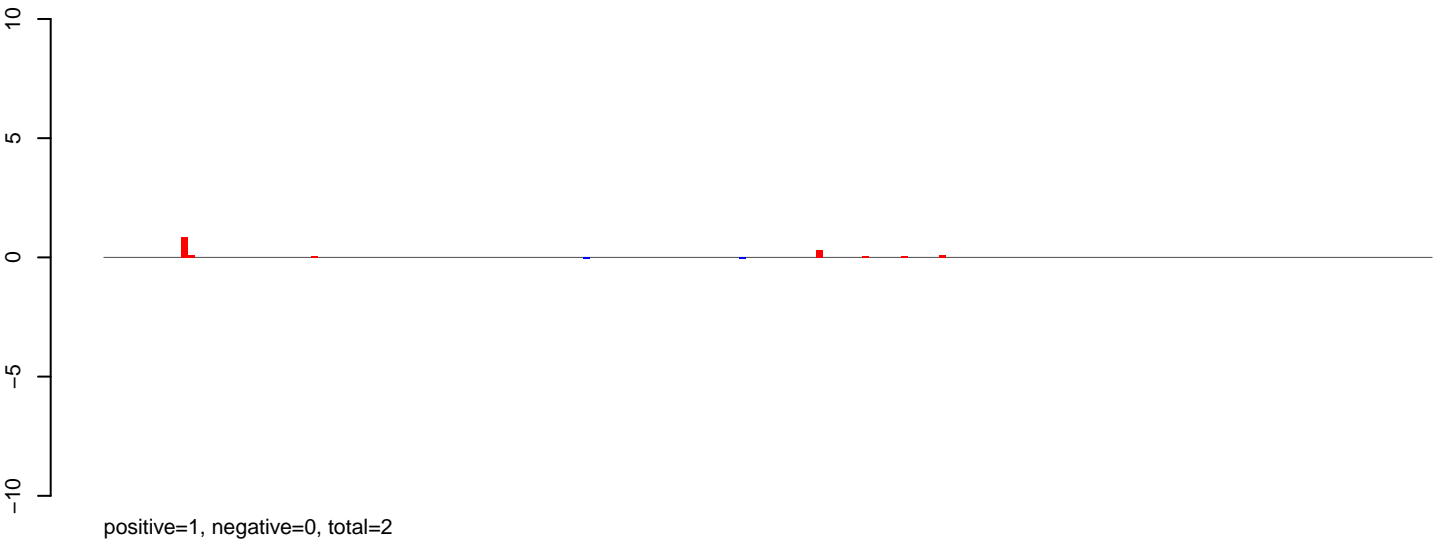
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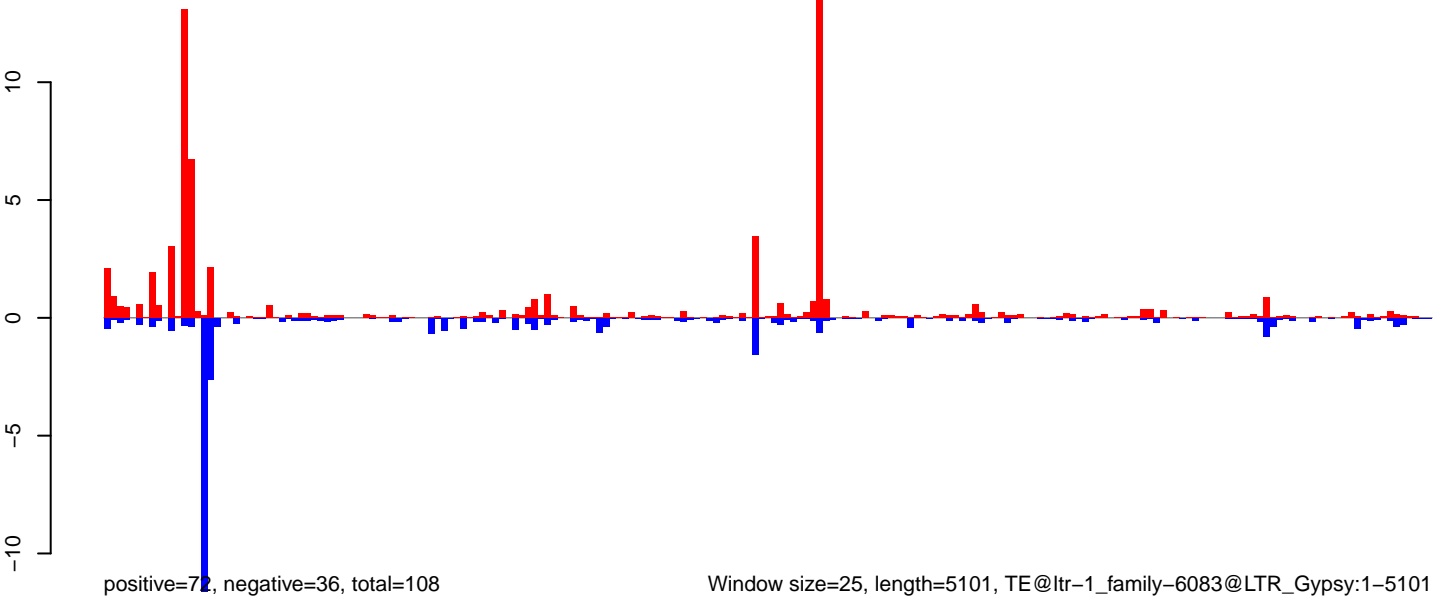
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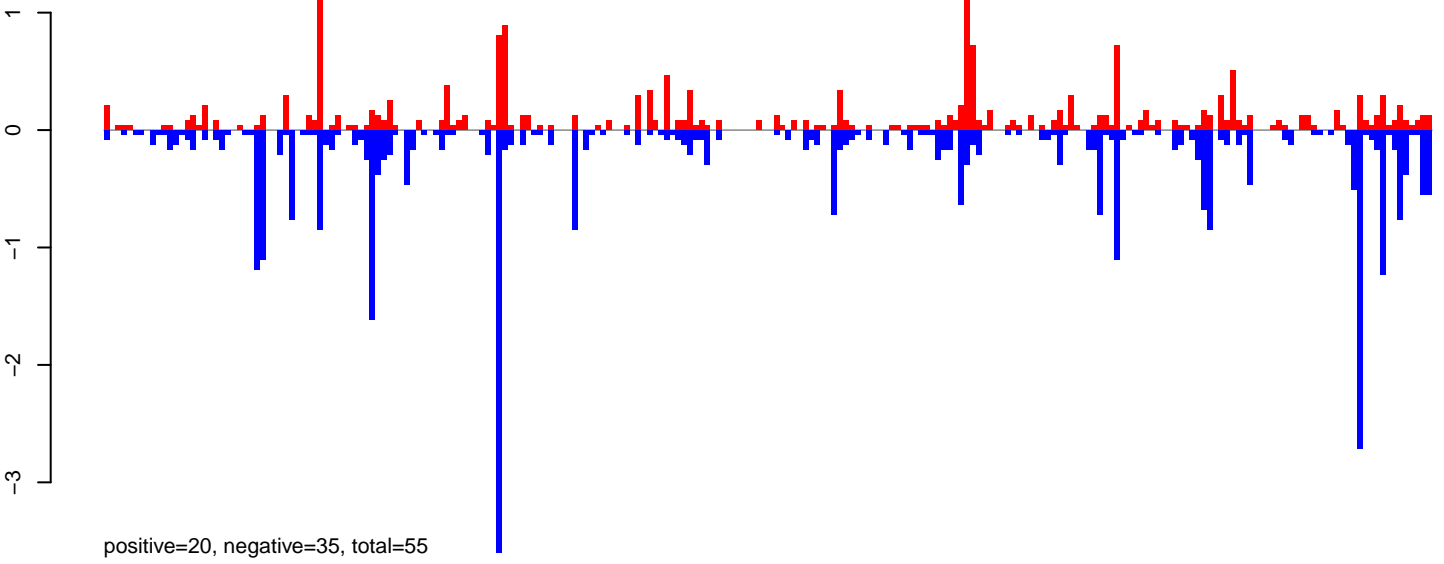
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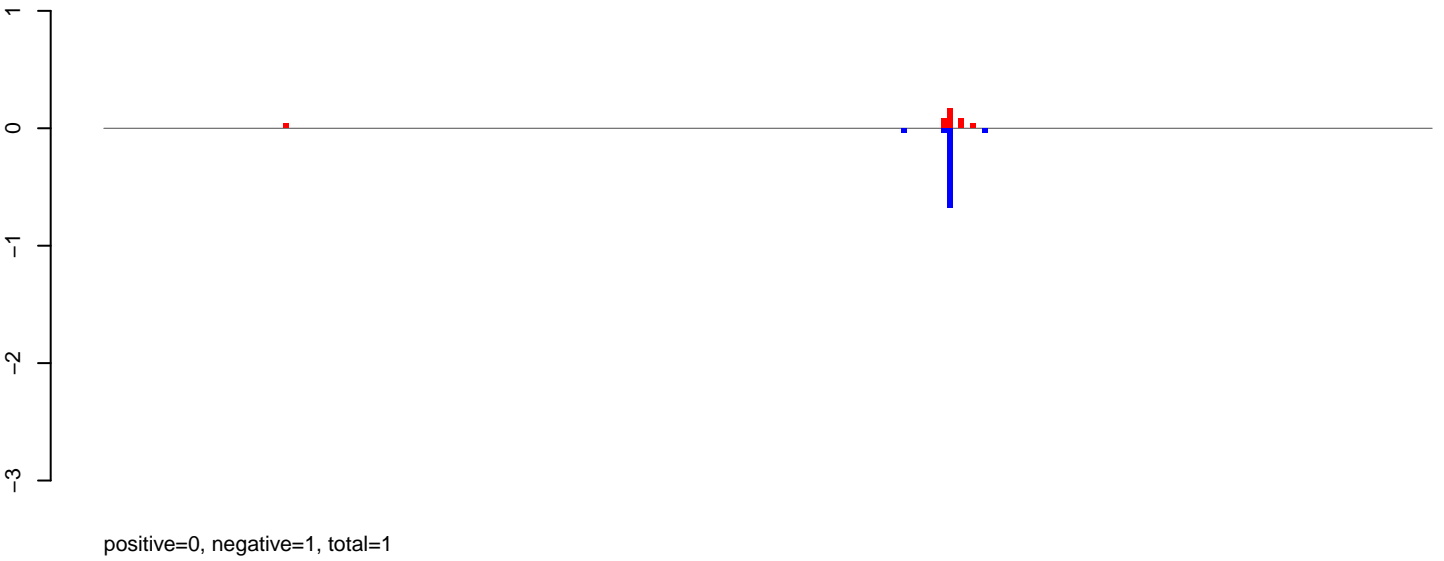
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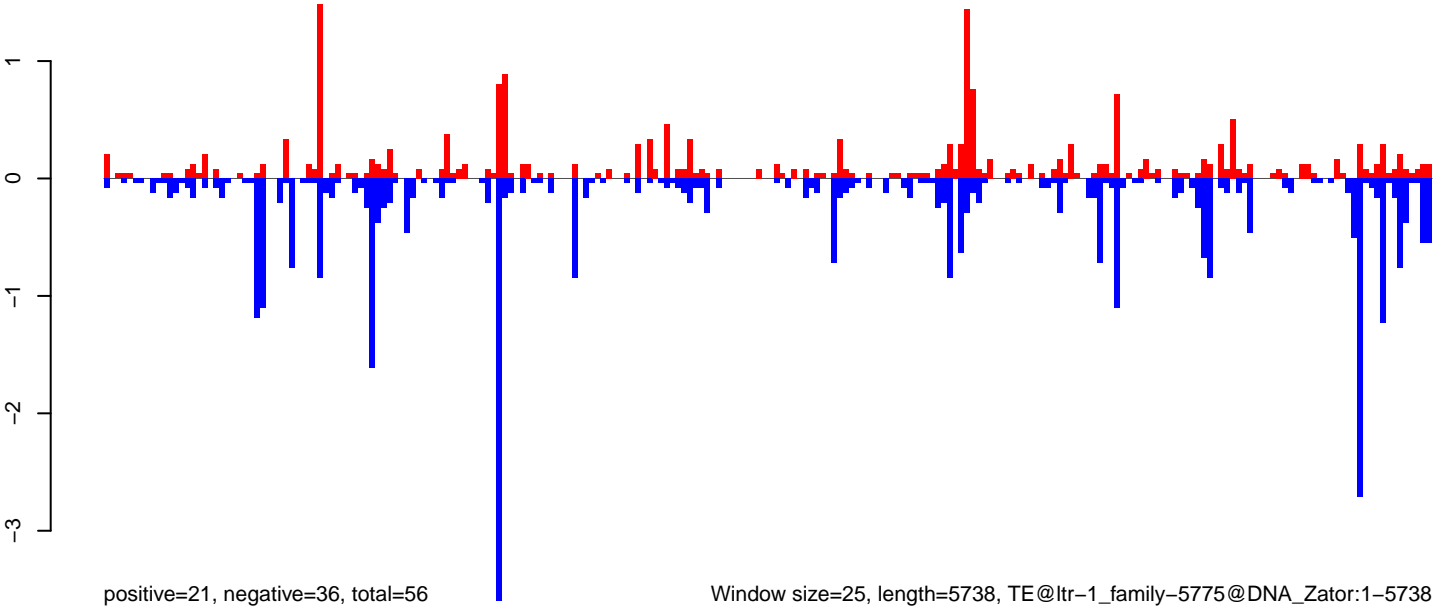
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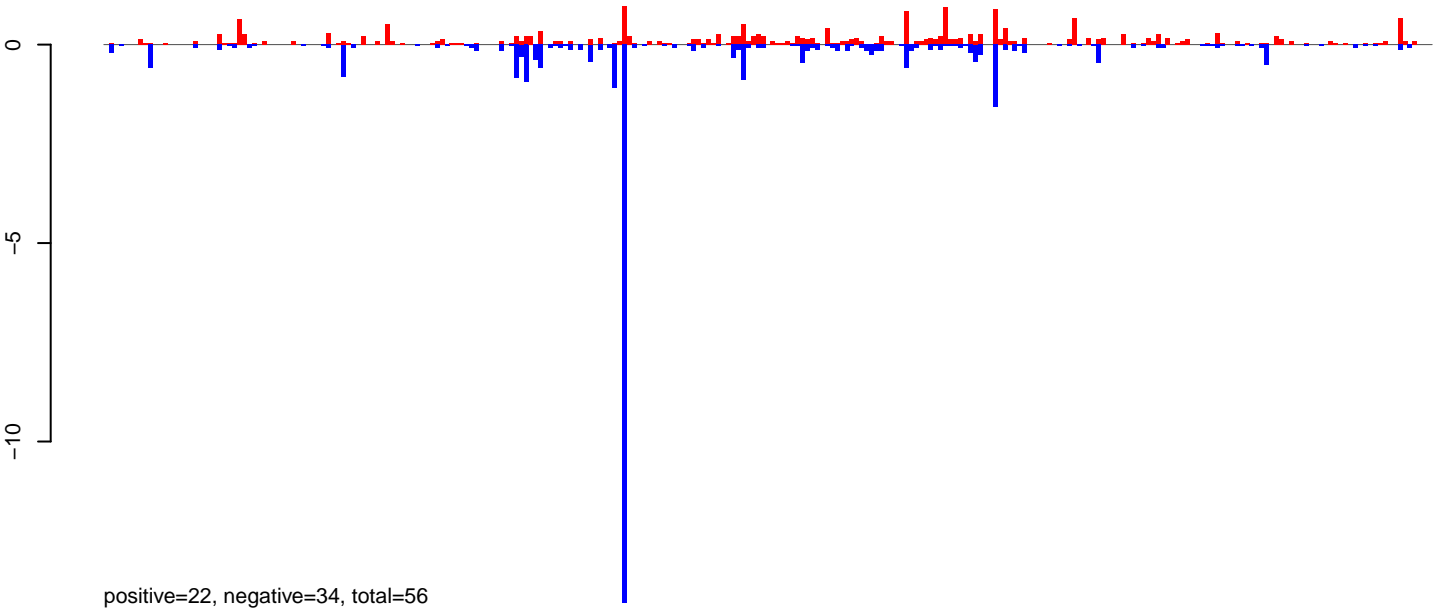
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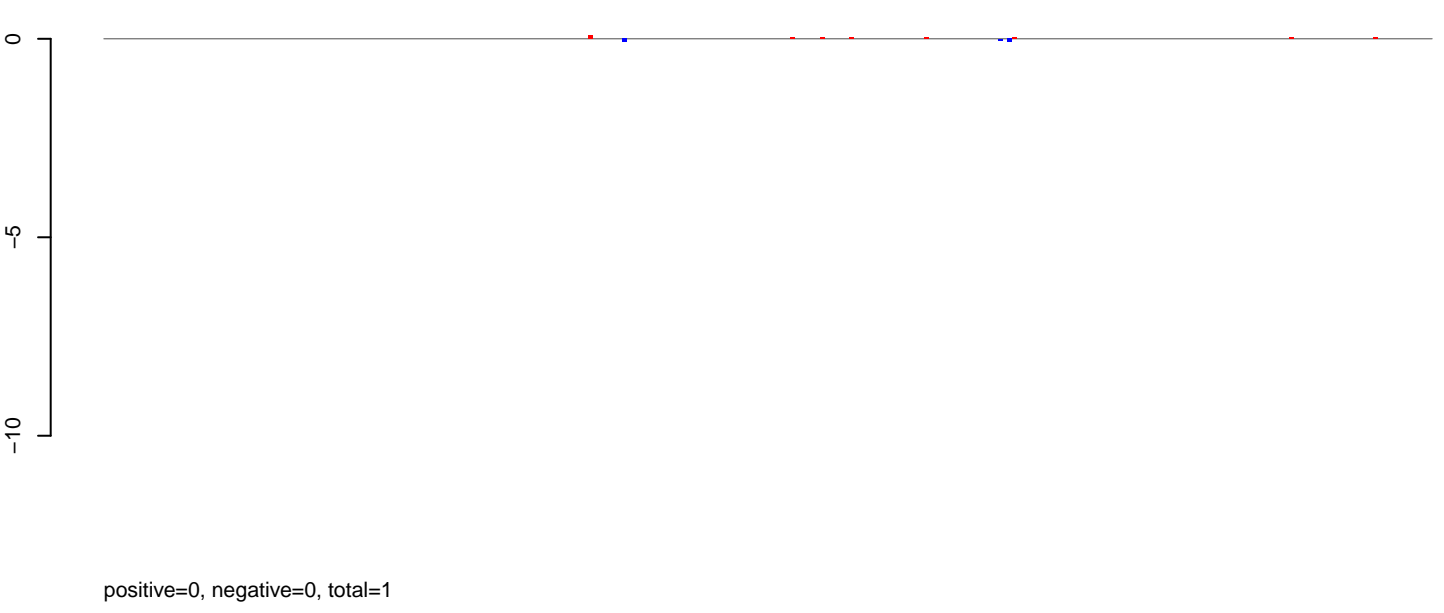
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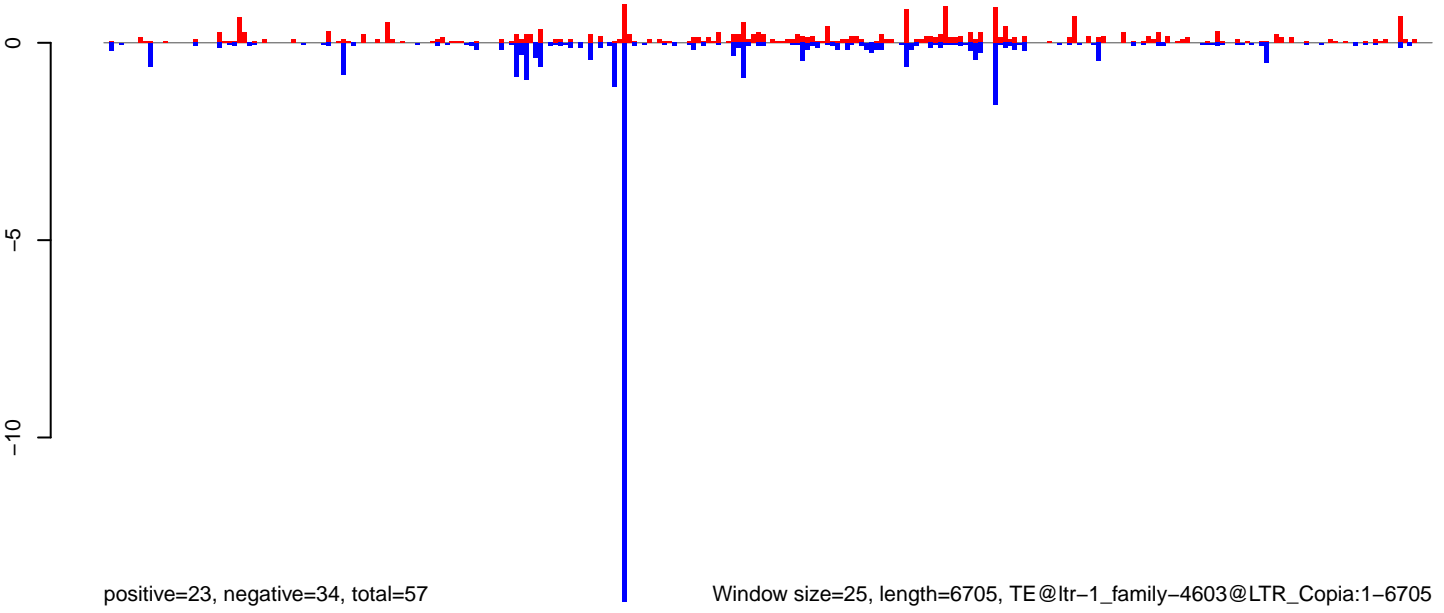
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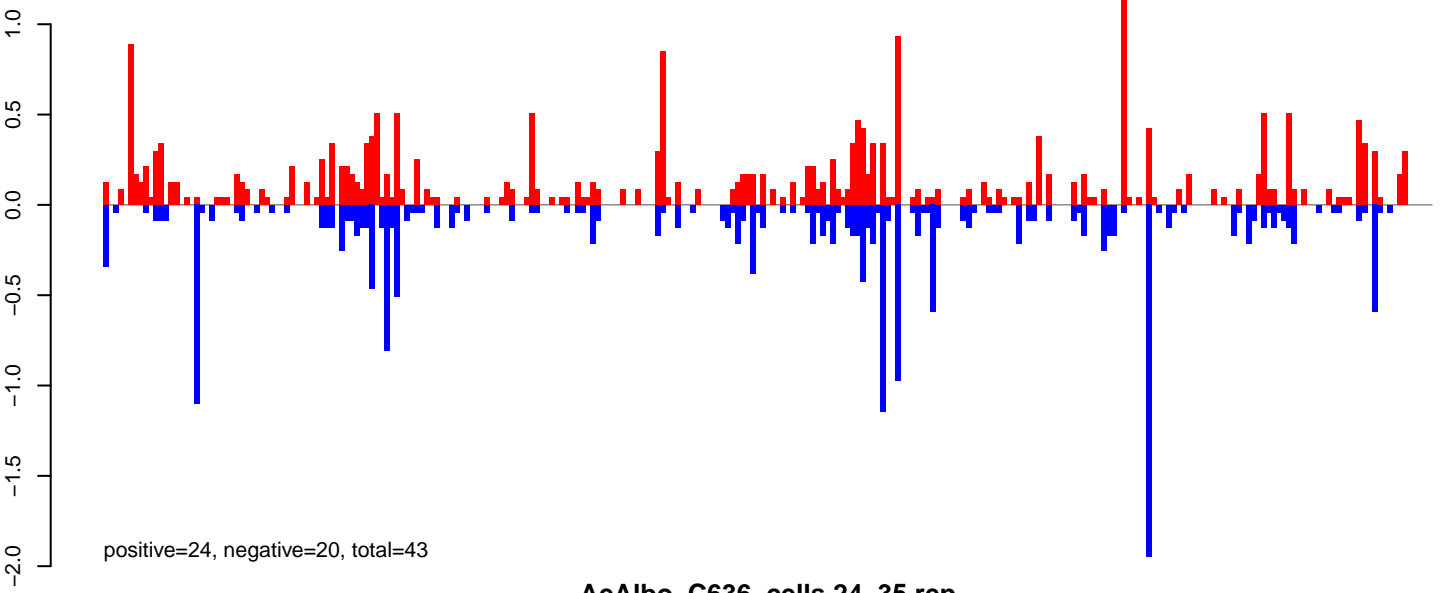
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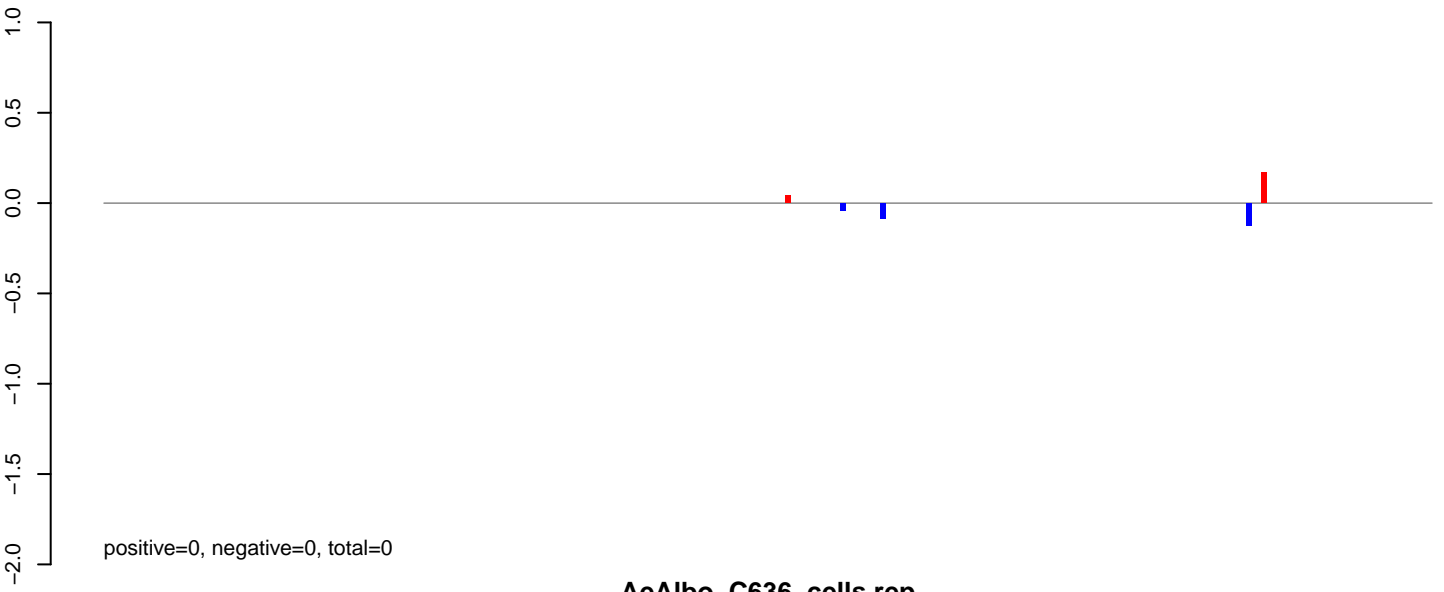
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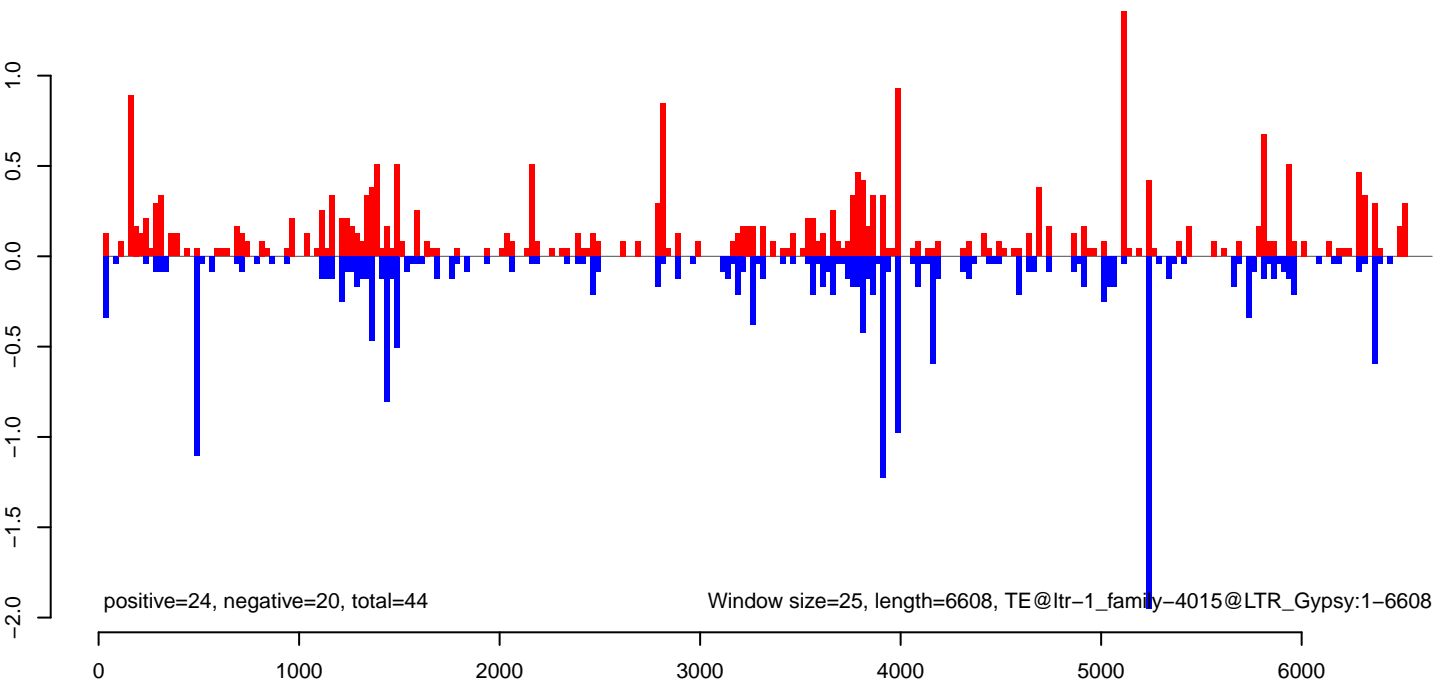
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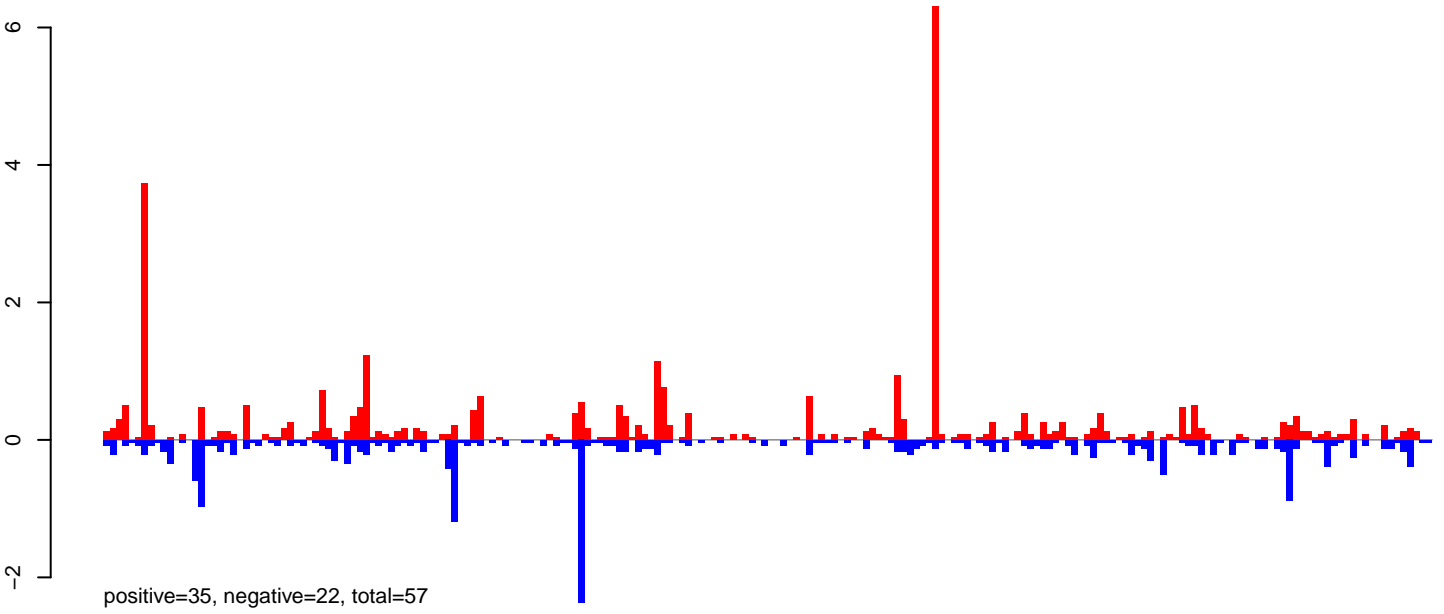
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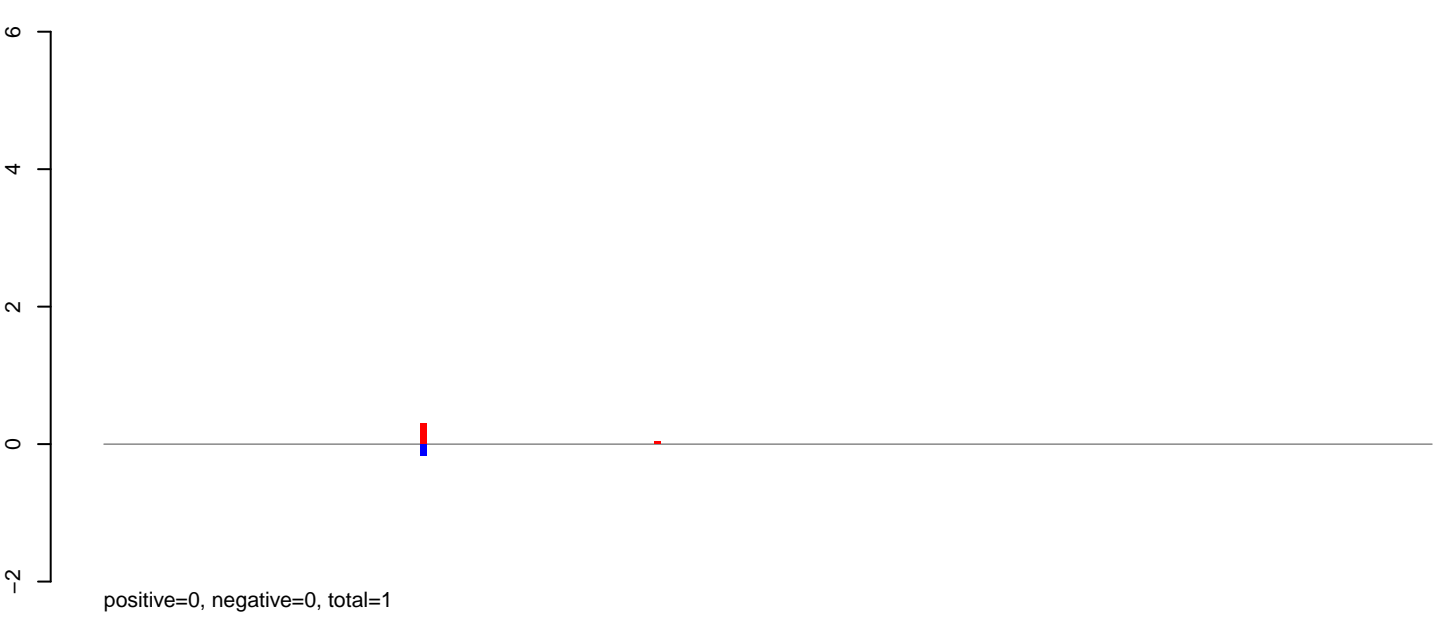
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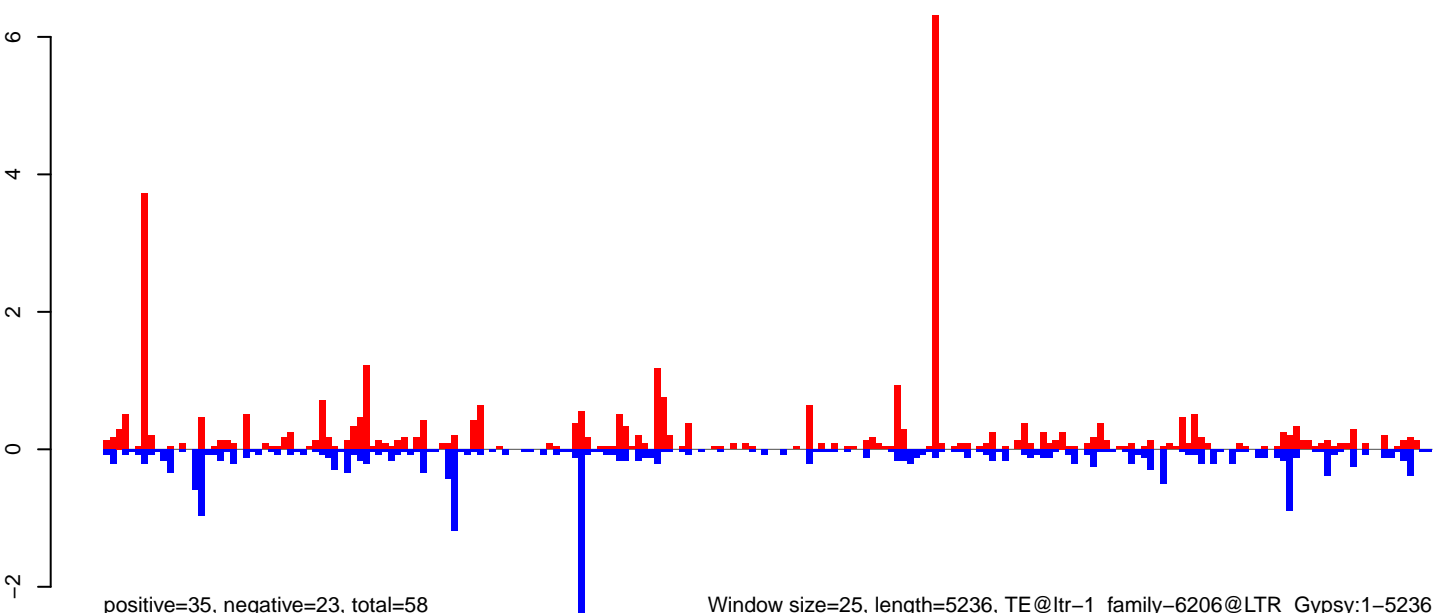
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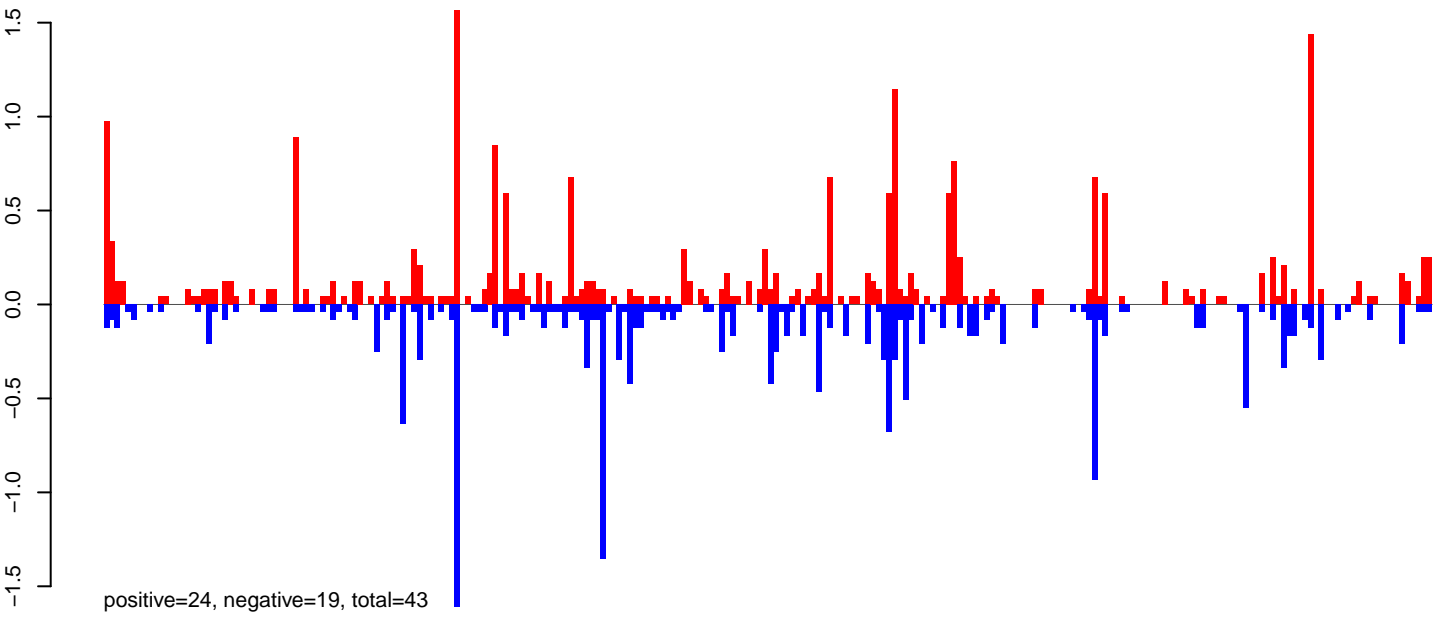
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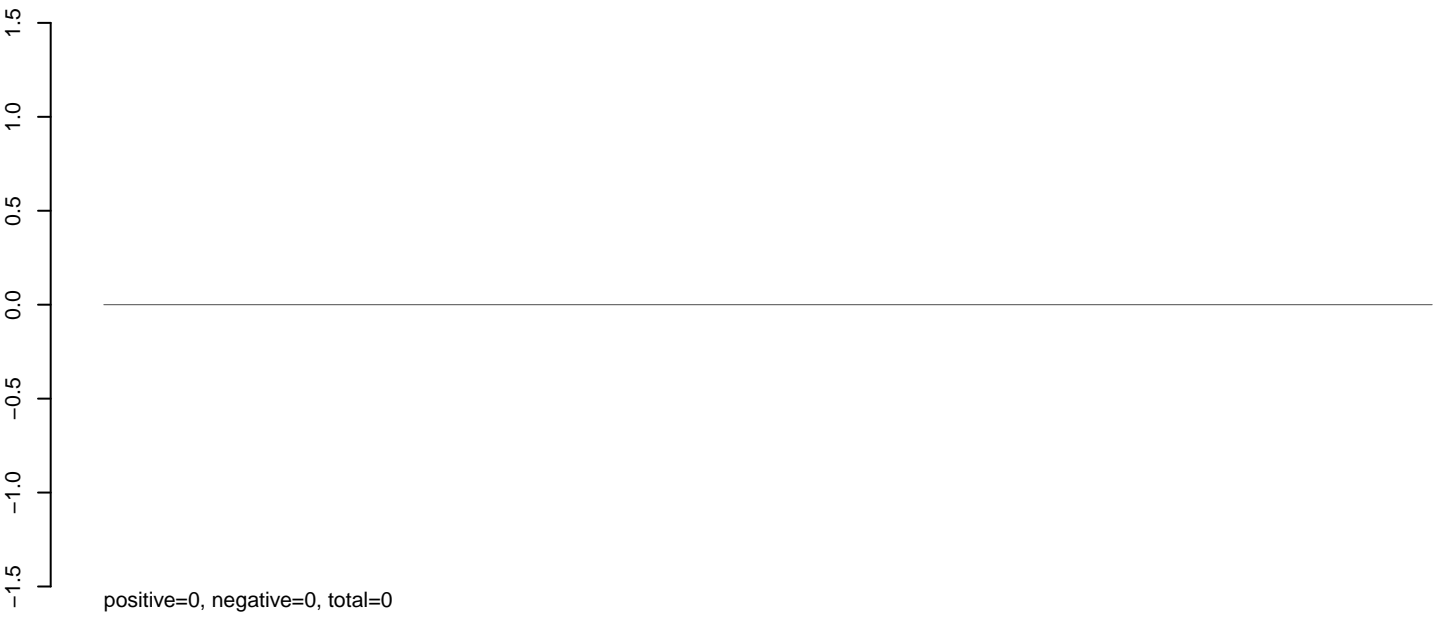
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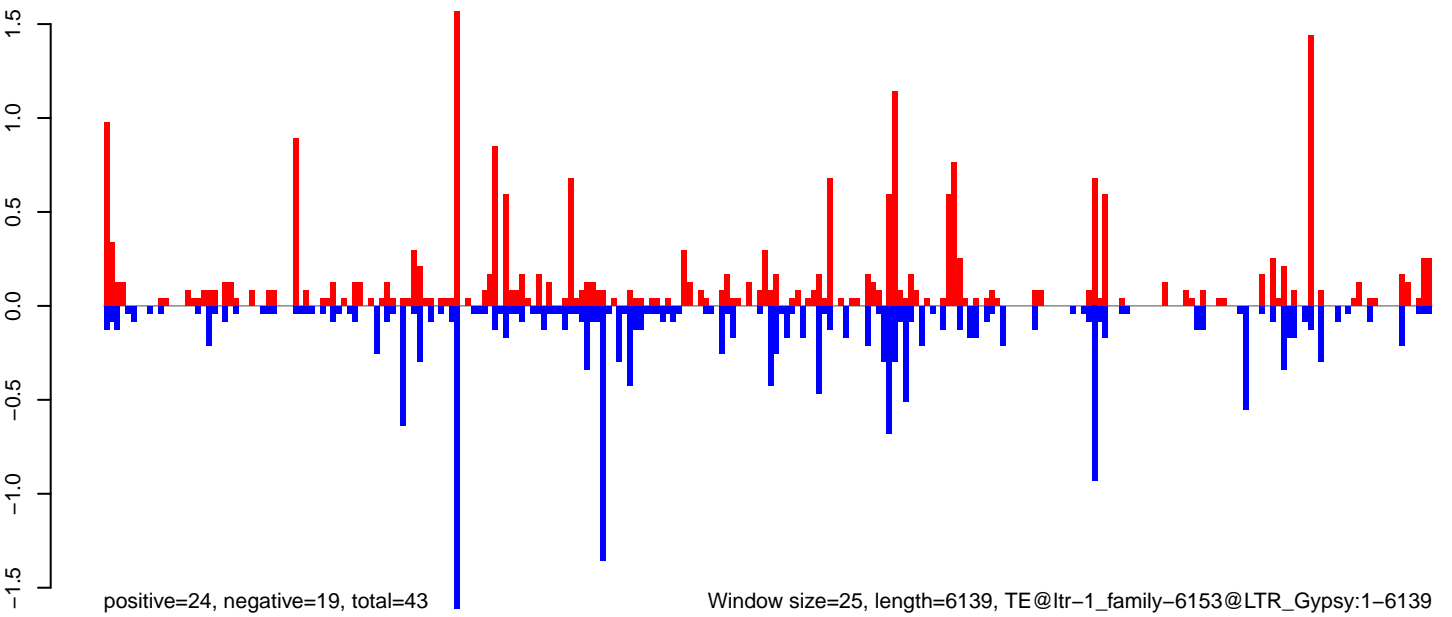
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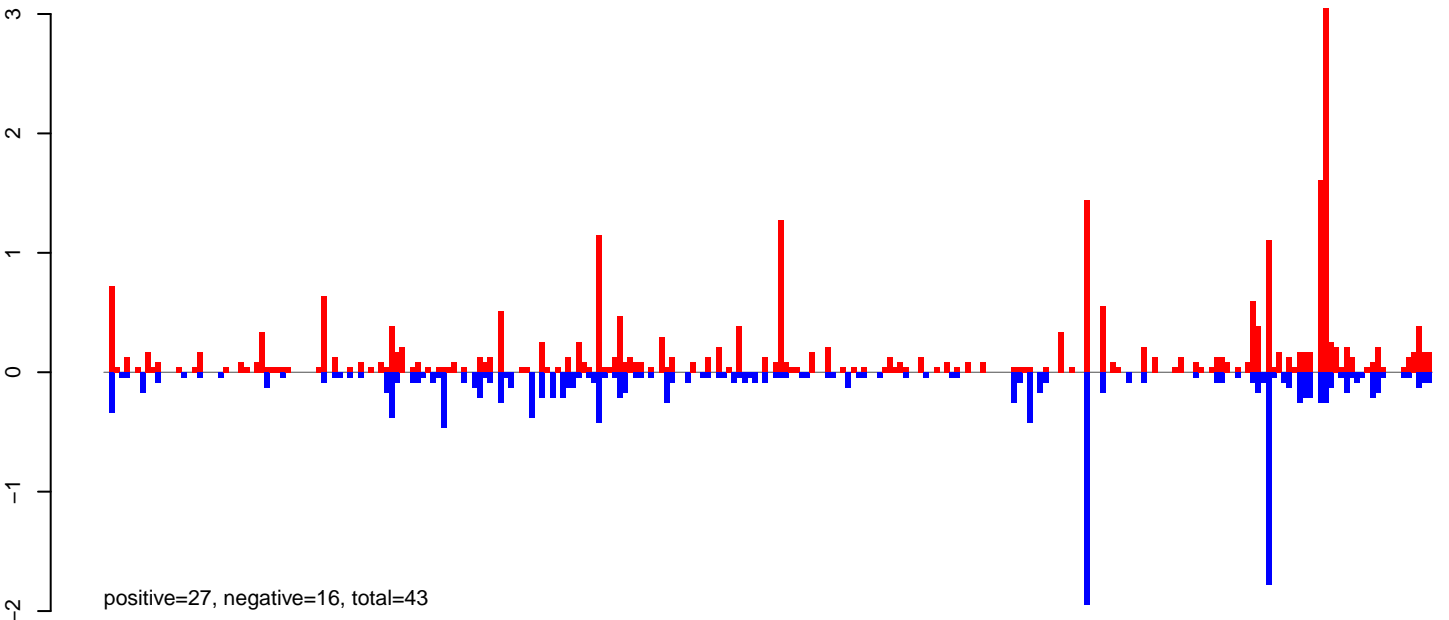
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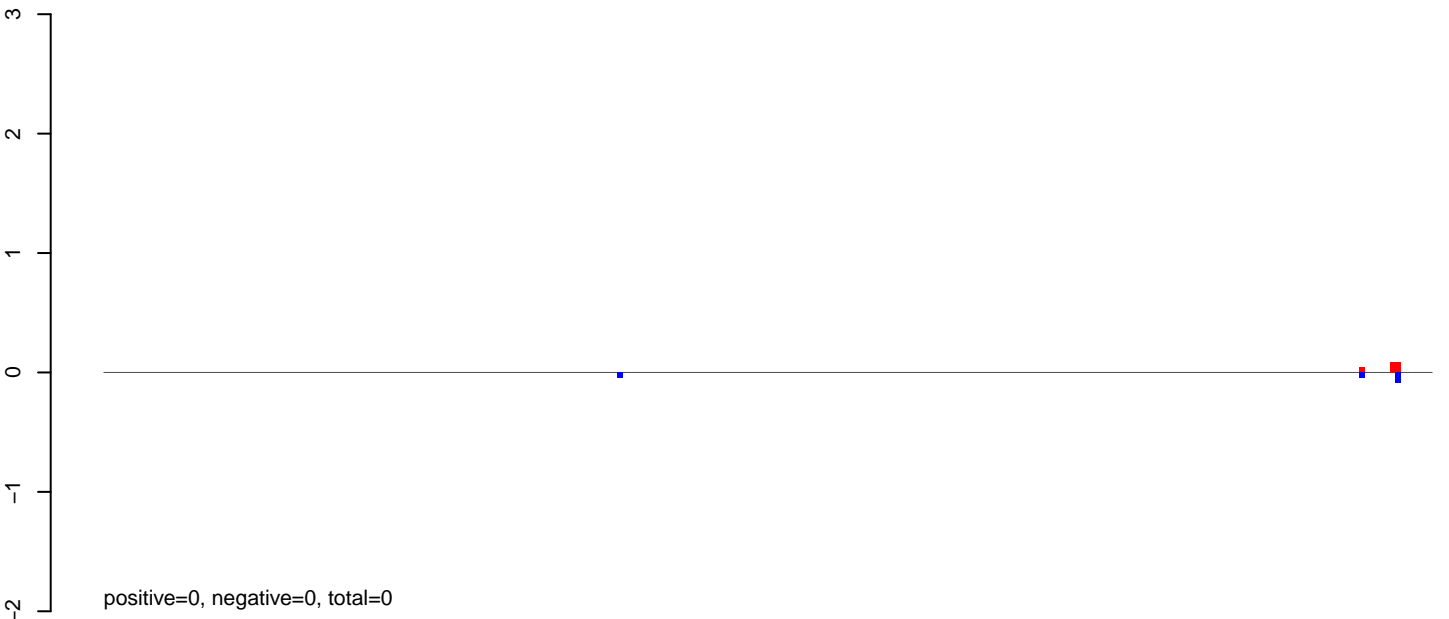
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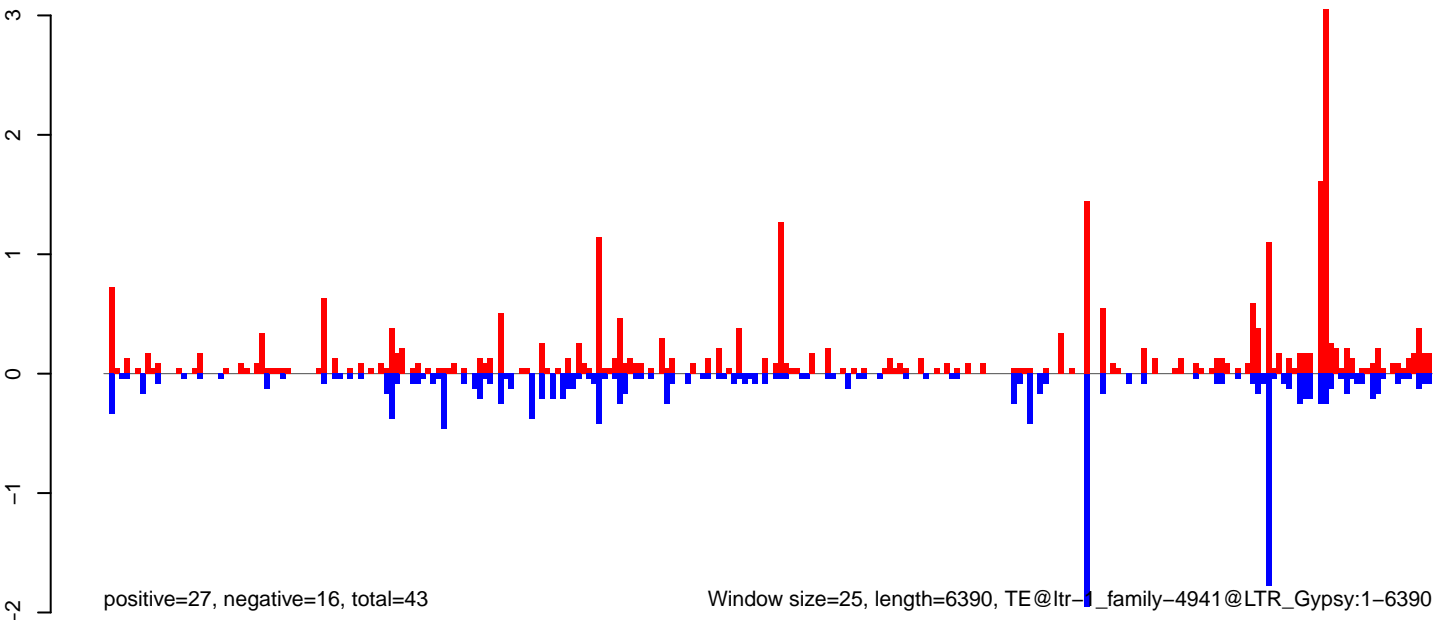
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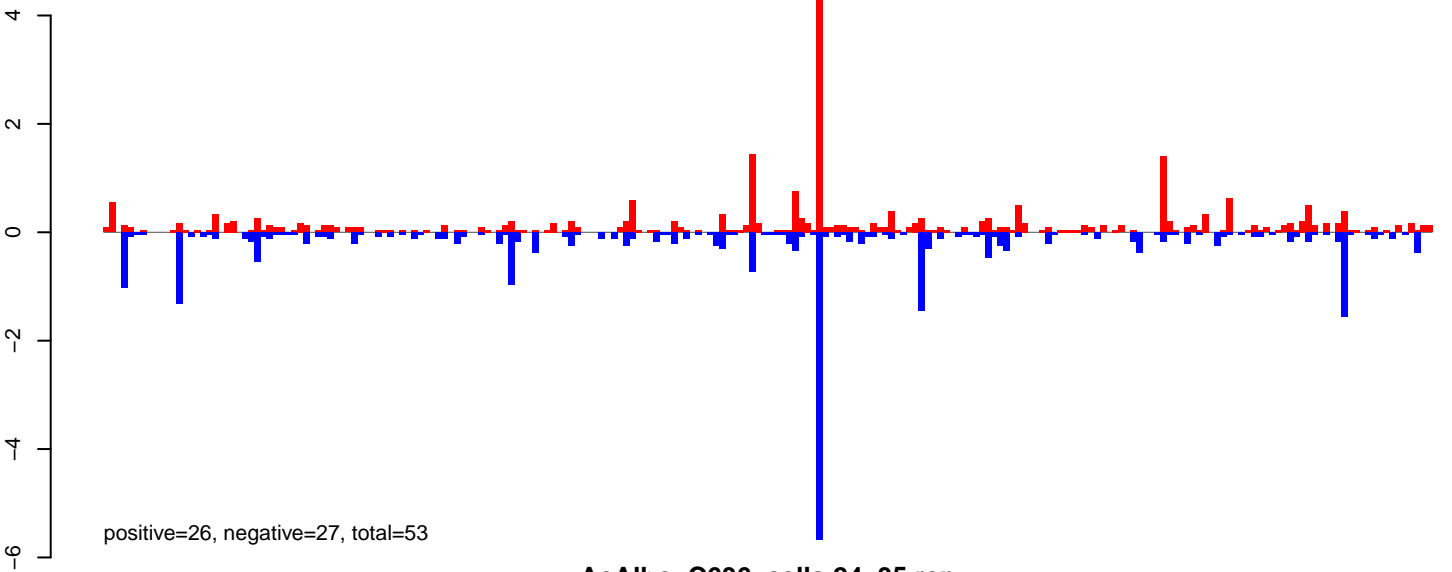
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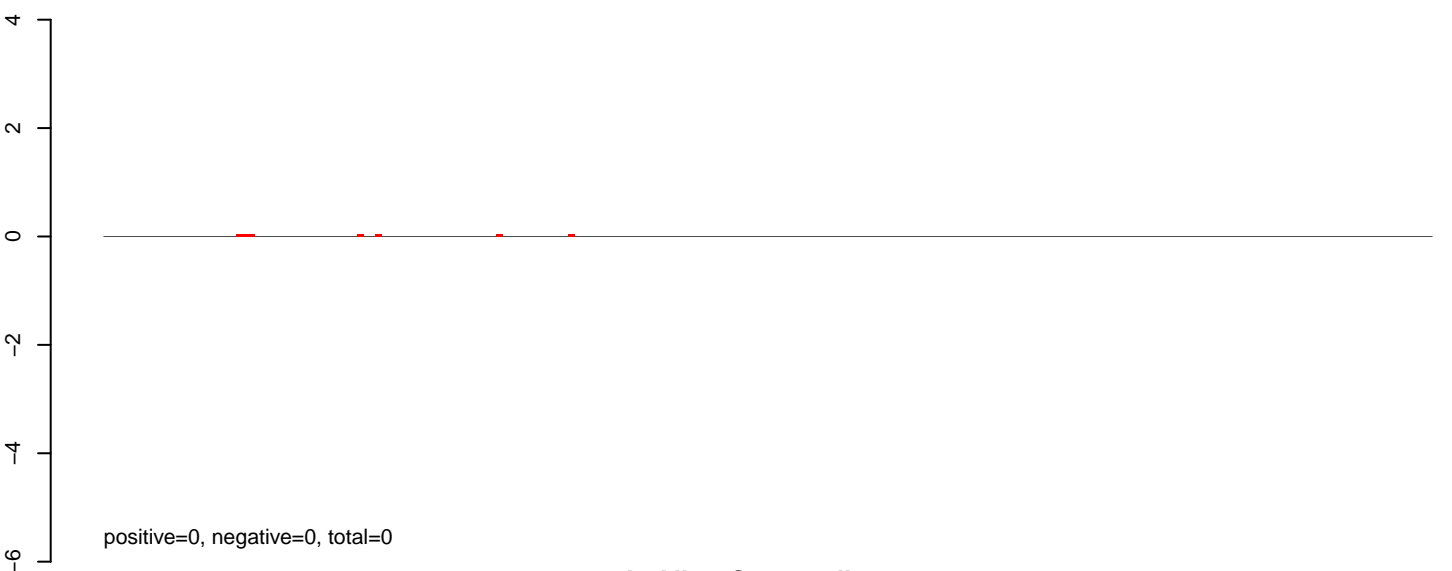
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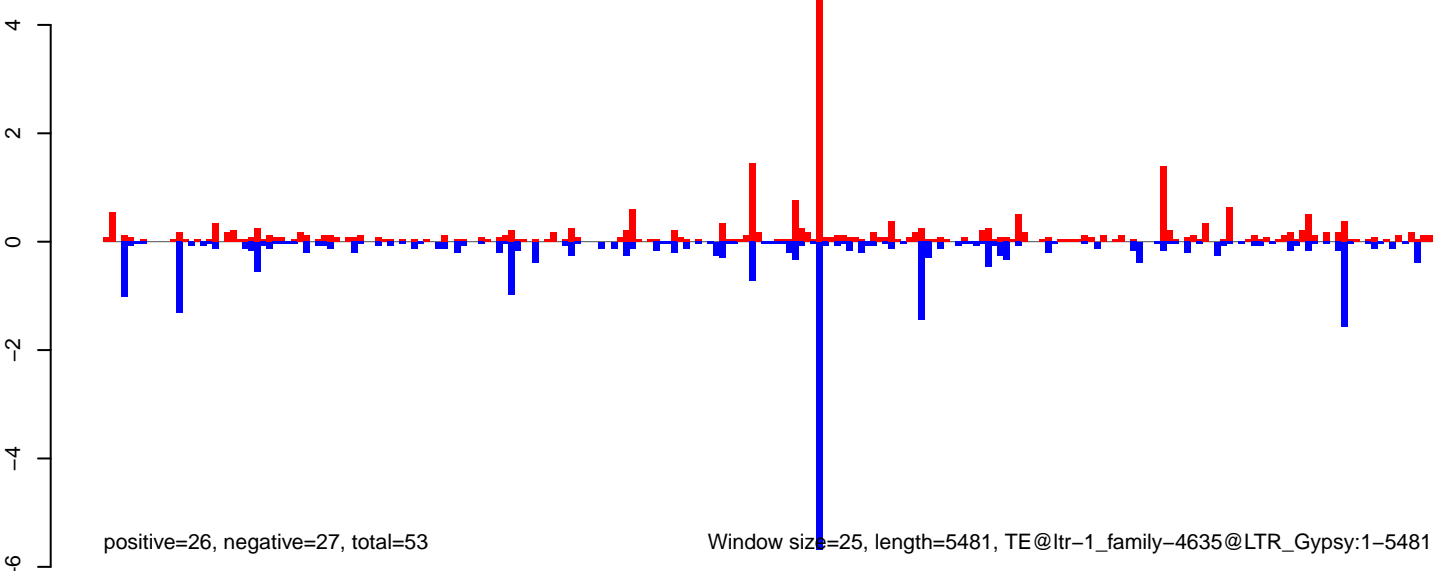
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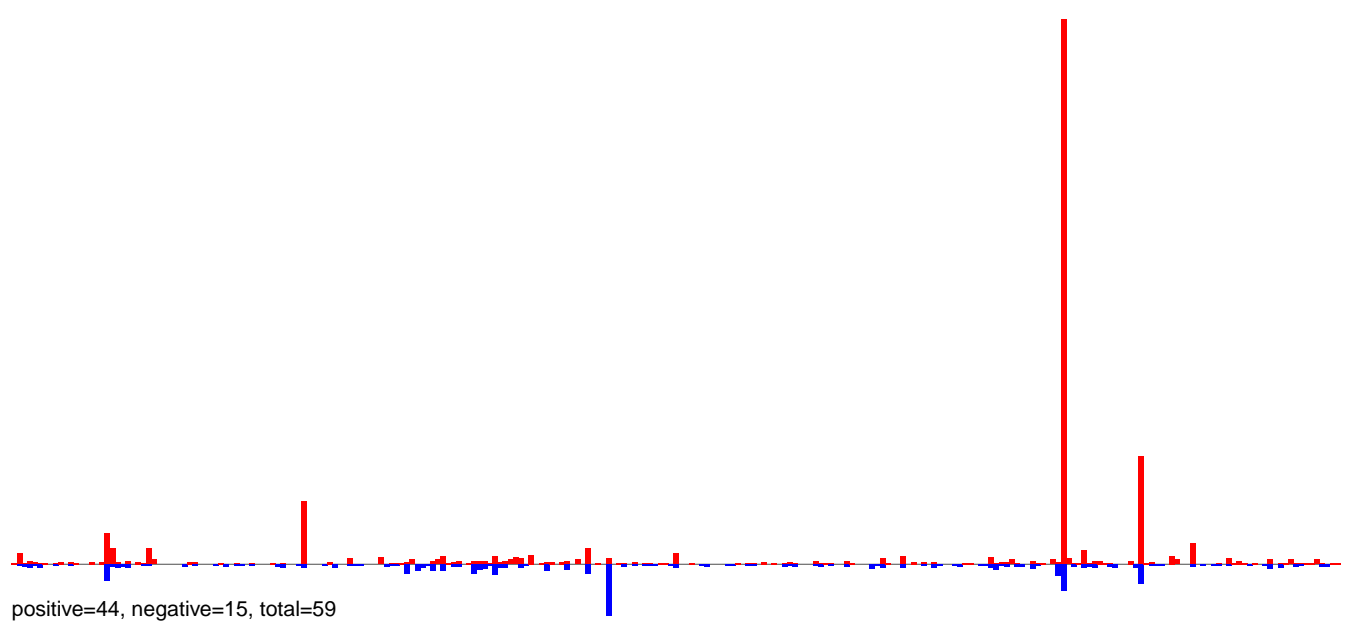
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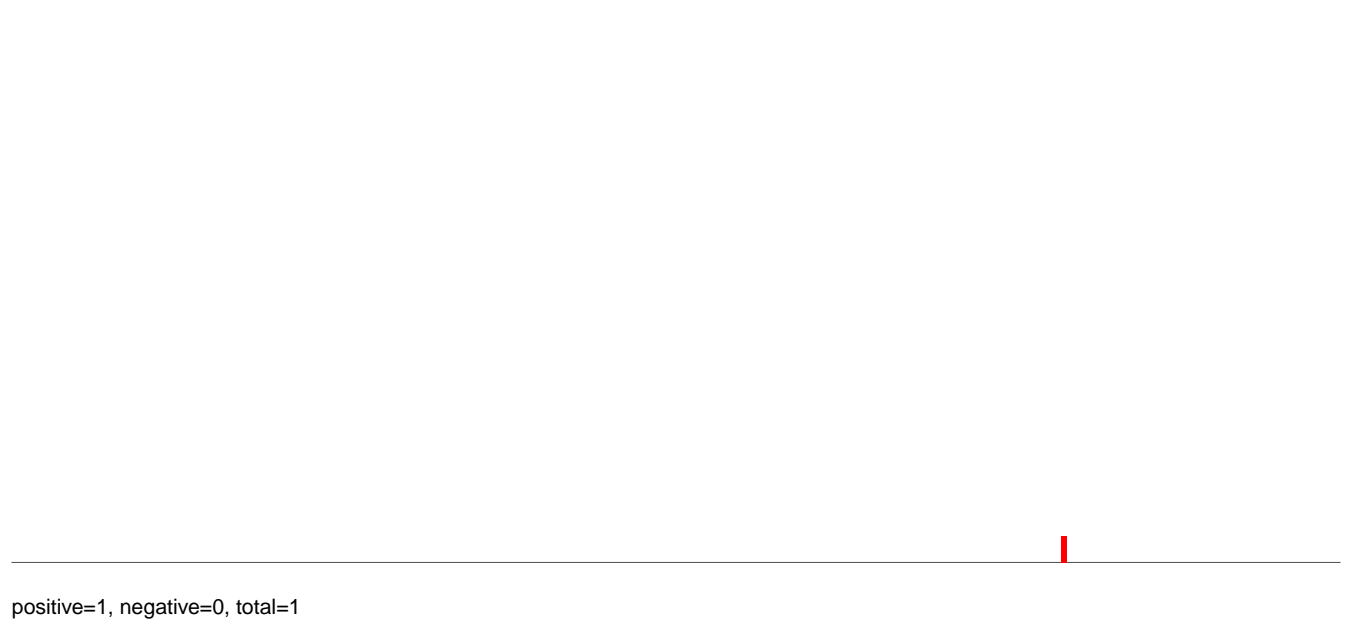
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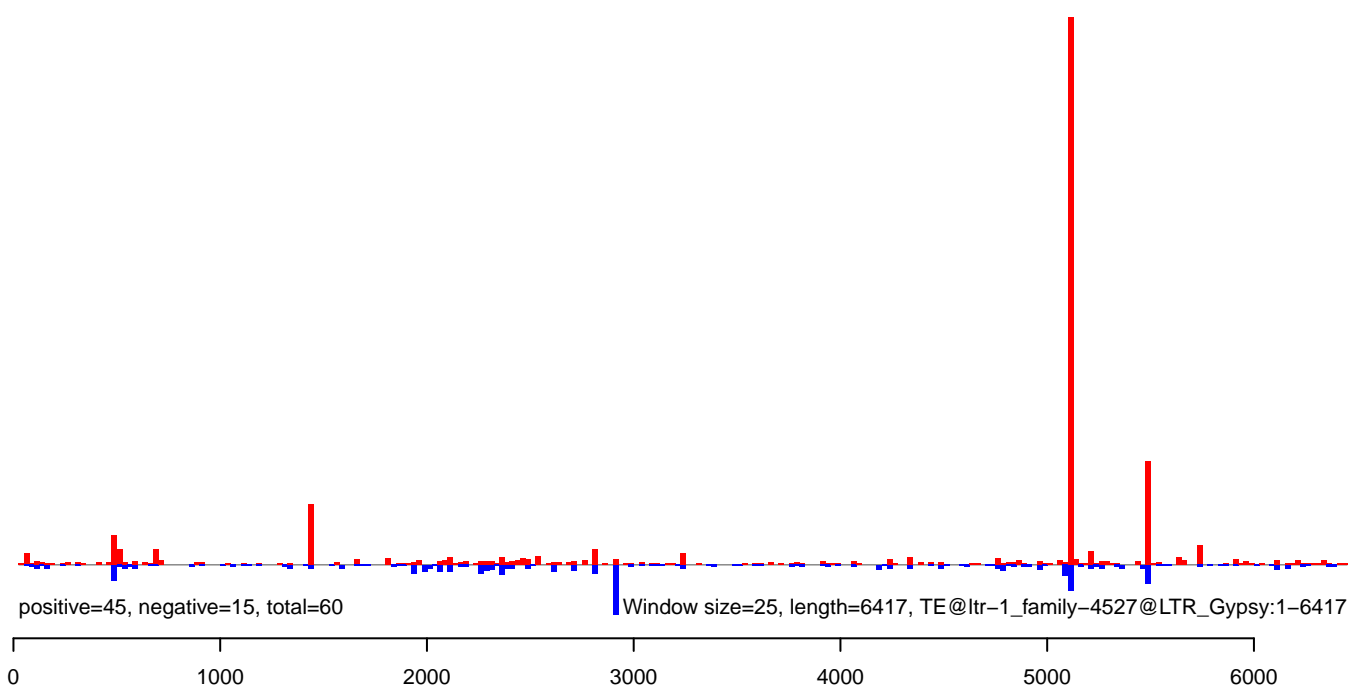
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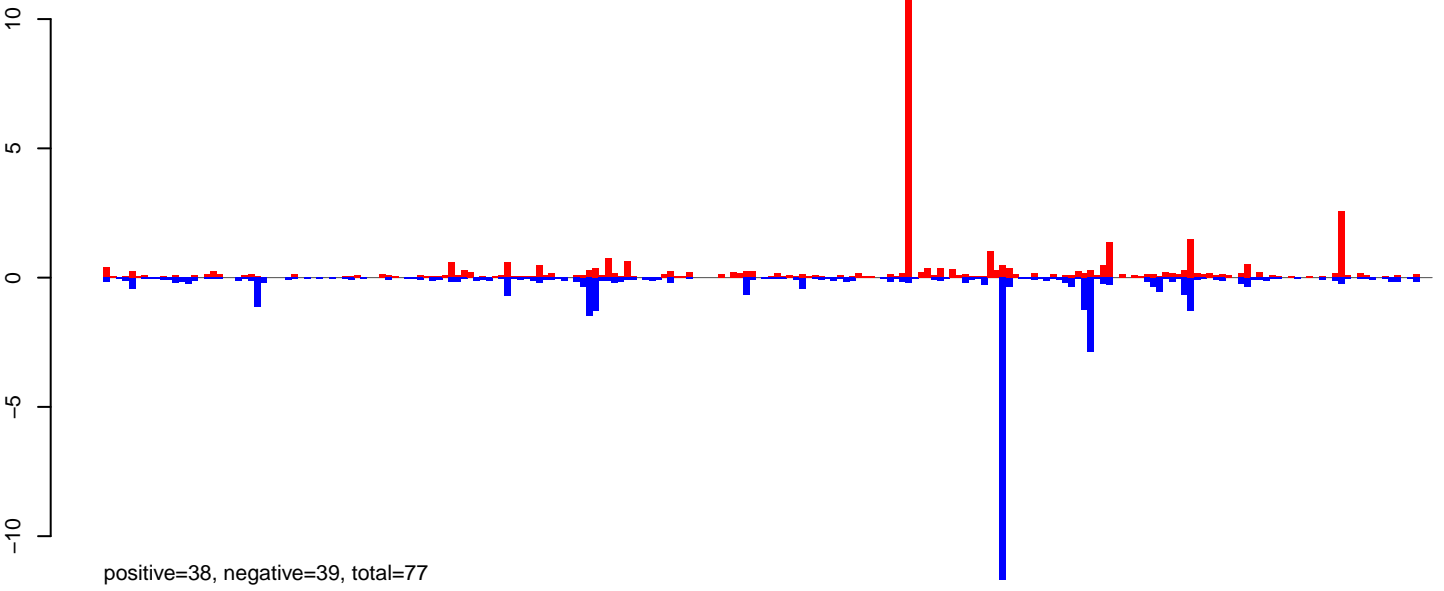
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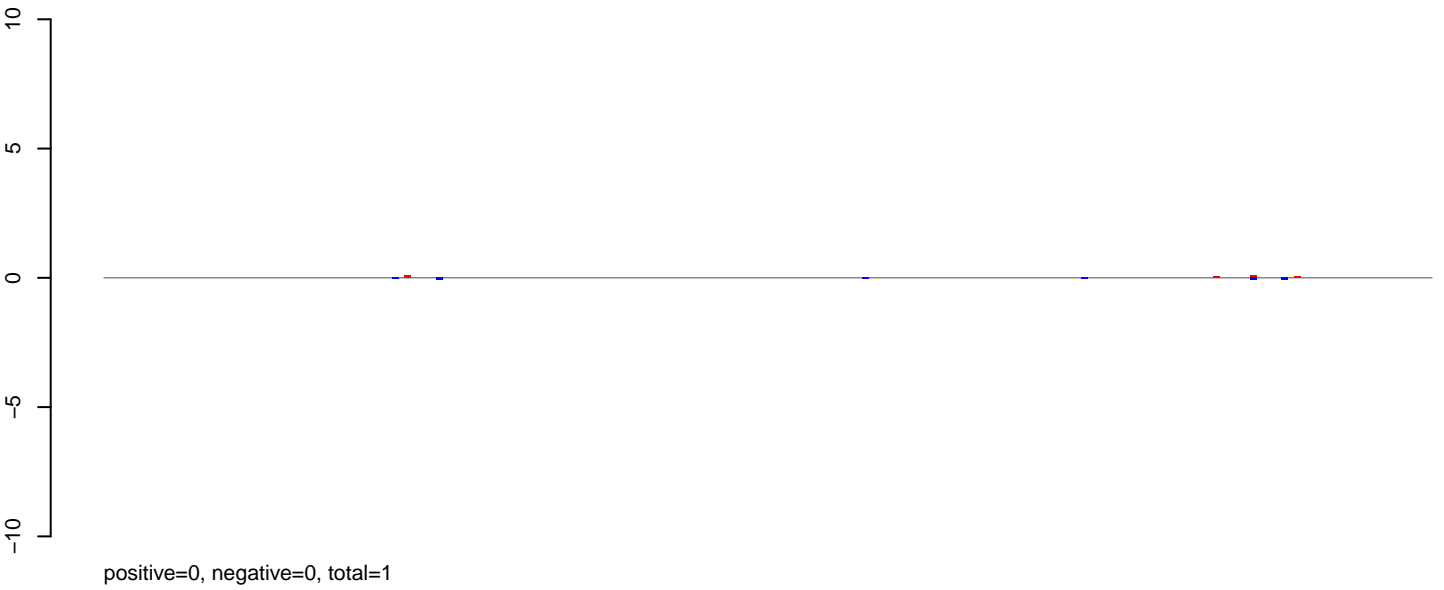
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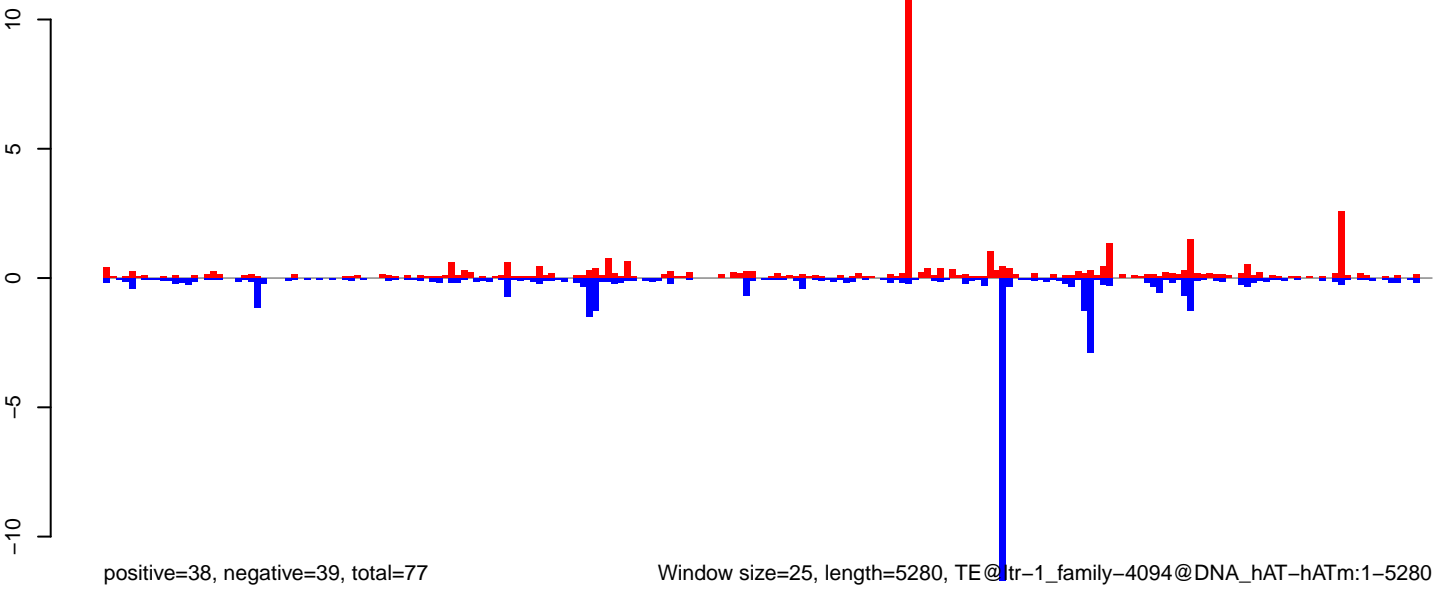
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AeAlbo_C636_cells.24_35.rep



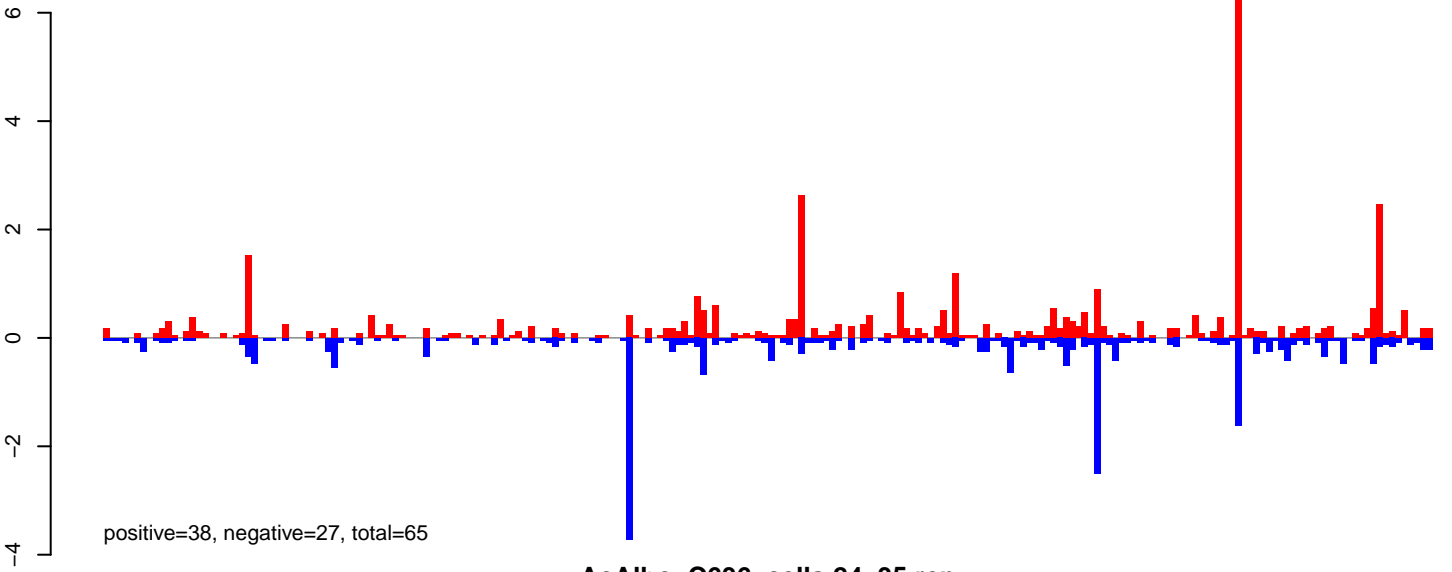
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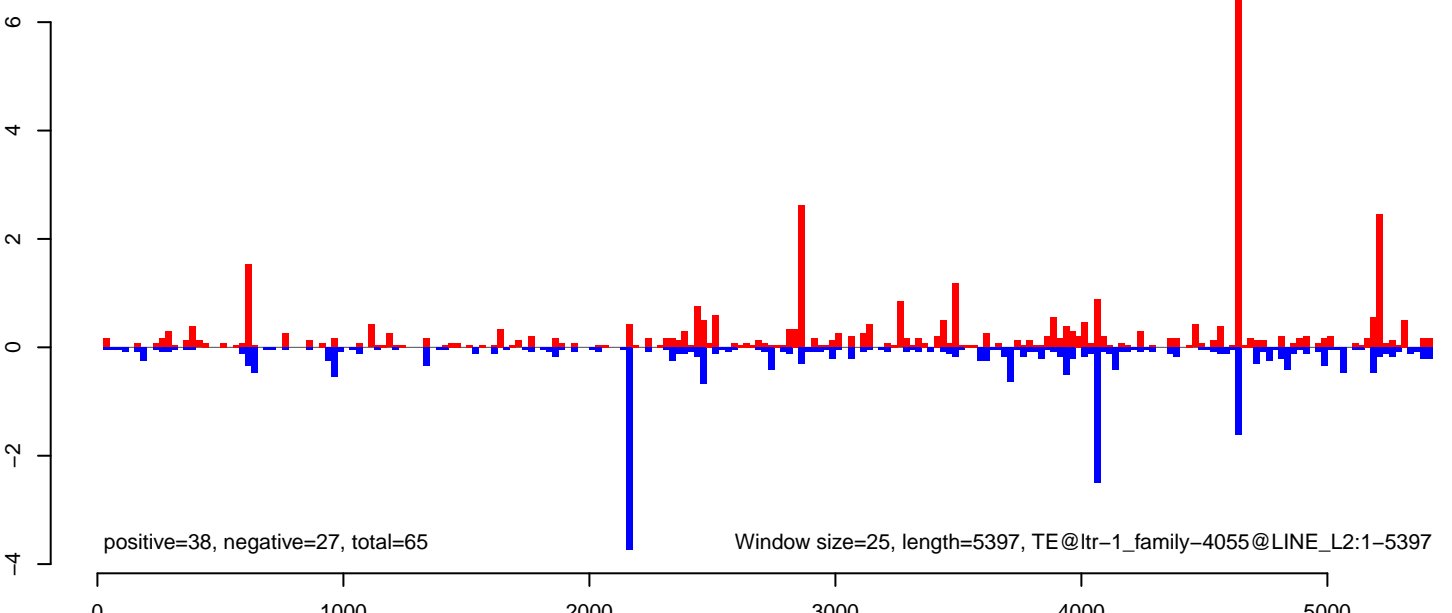
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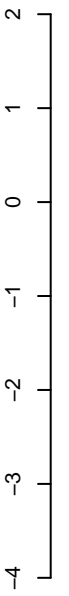
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AeAlbo_C636_cells.rep

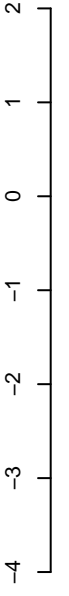


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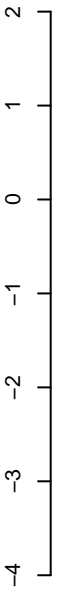
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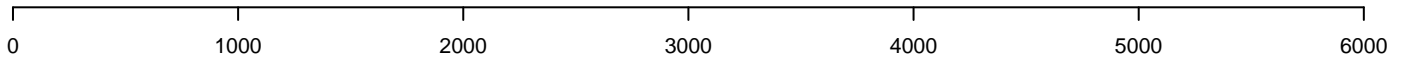
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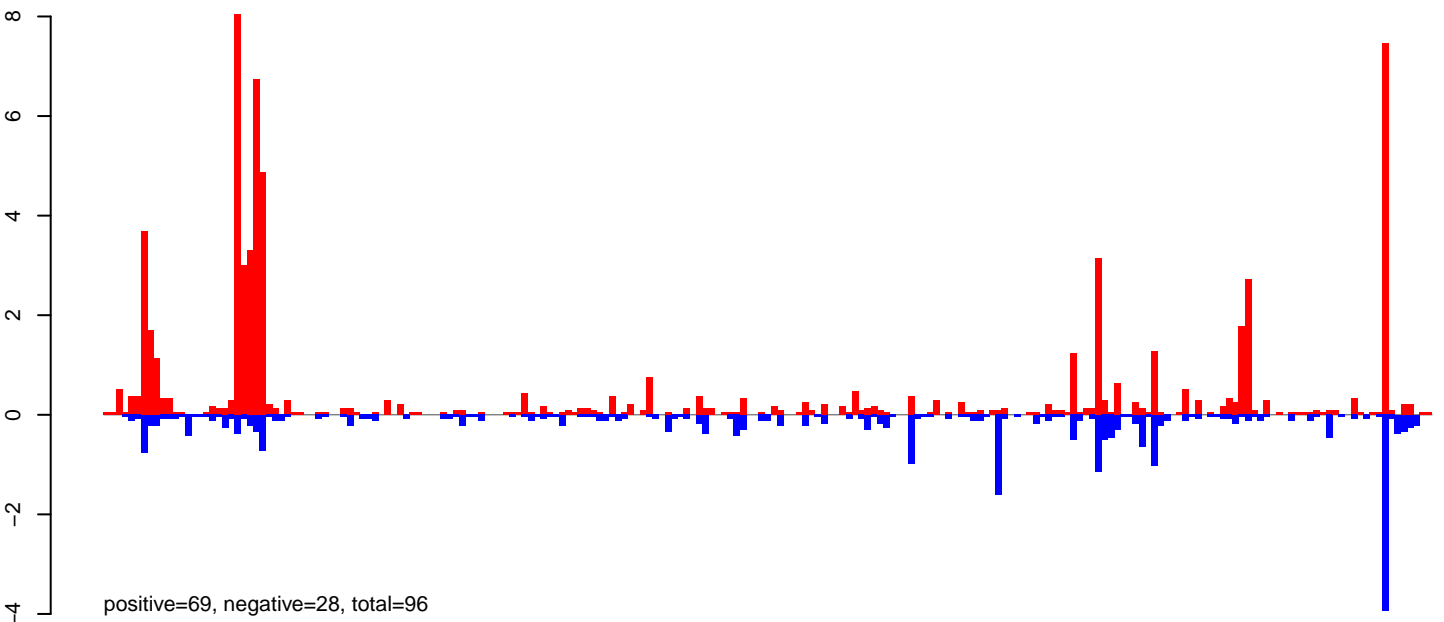


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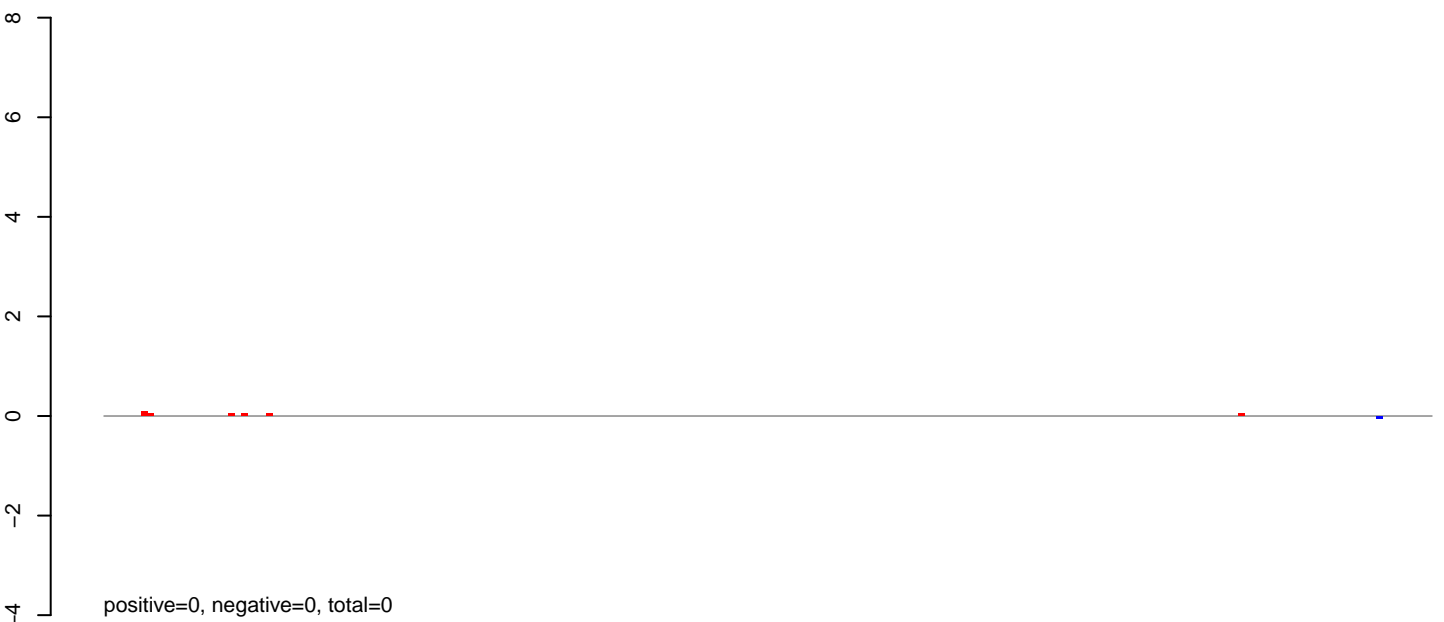
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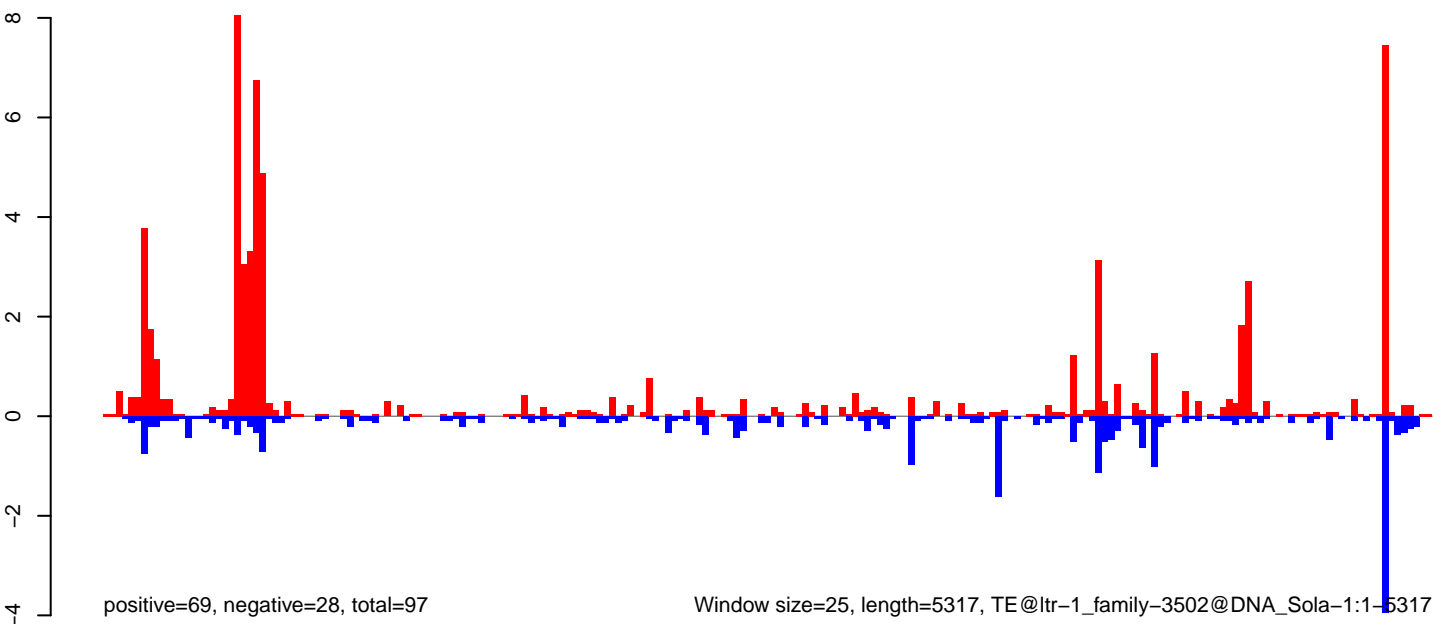
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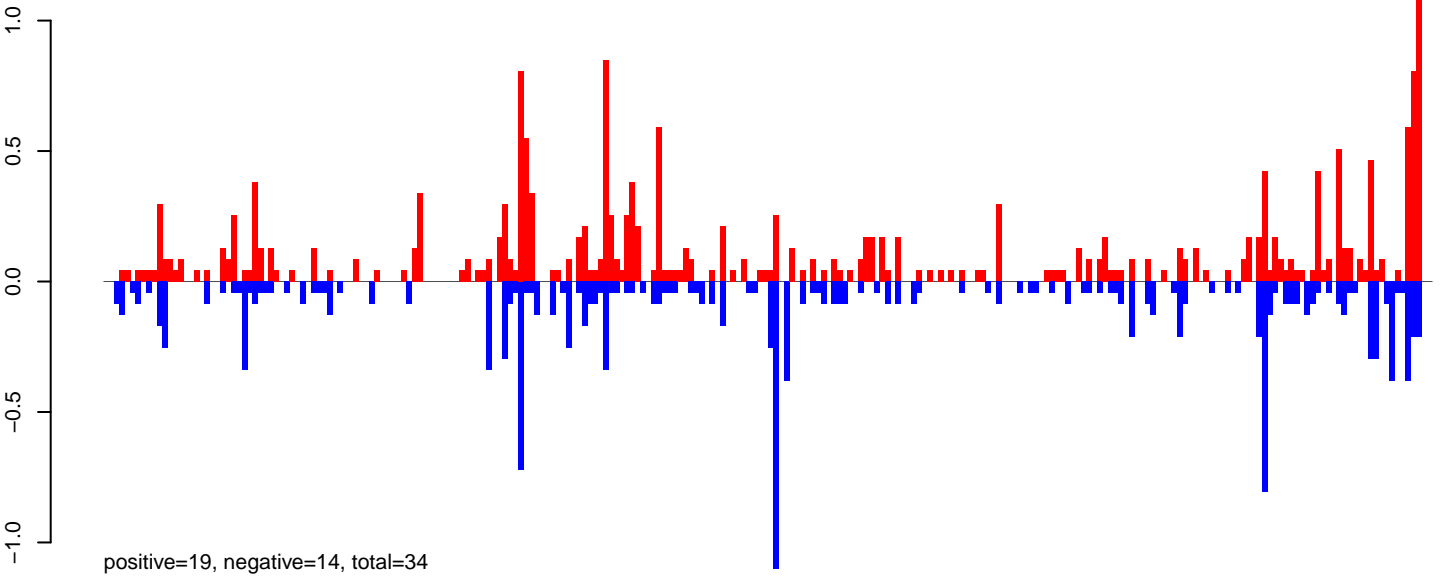
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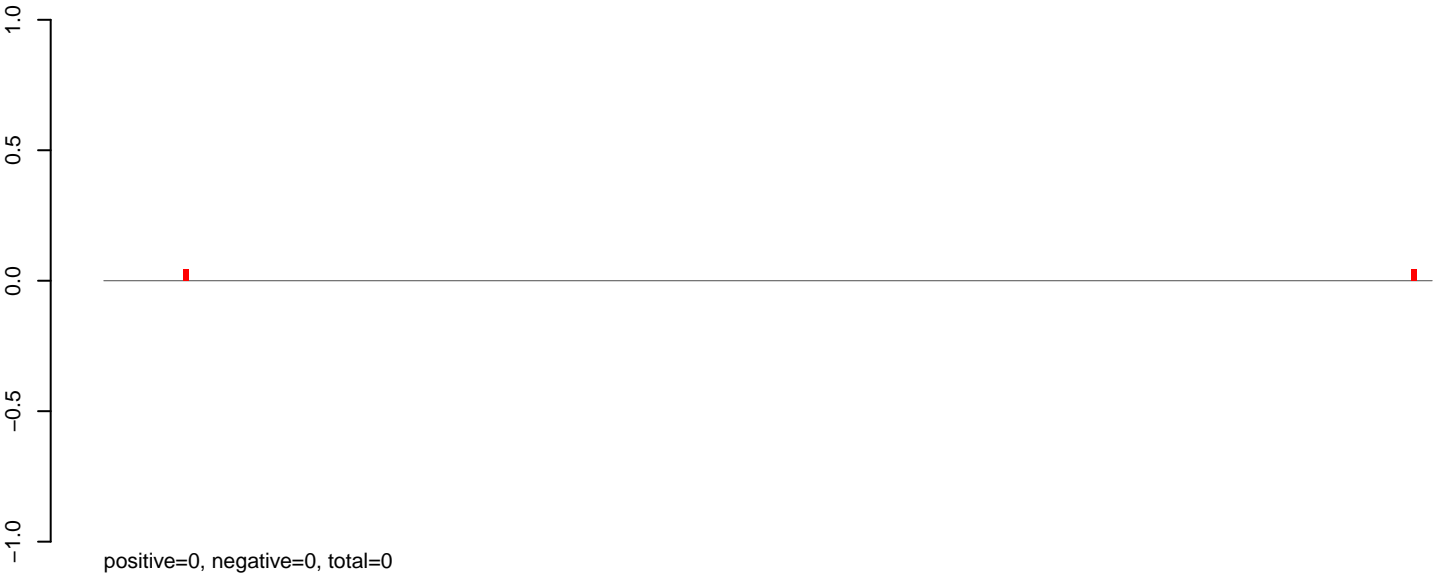
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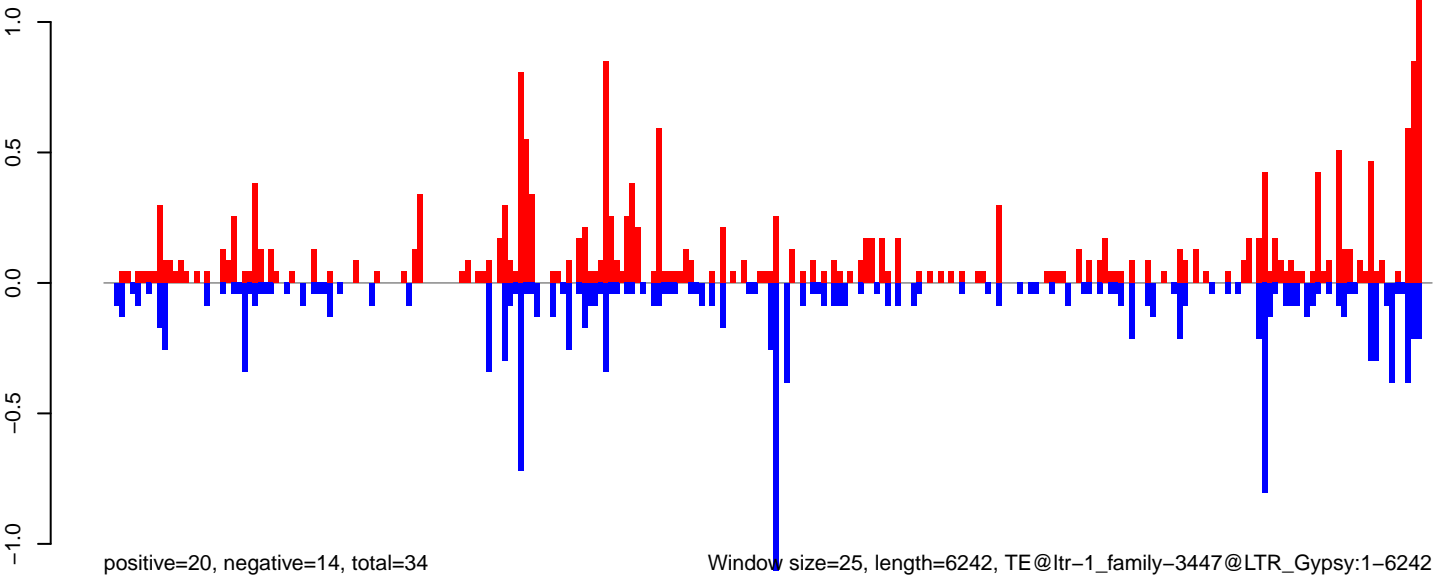
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AeAlbo_C636_cells.24_35.rep

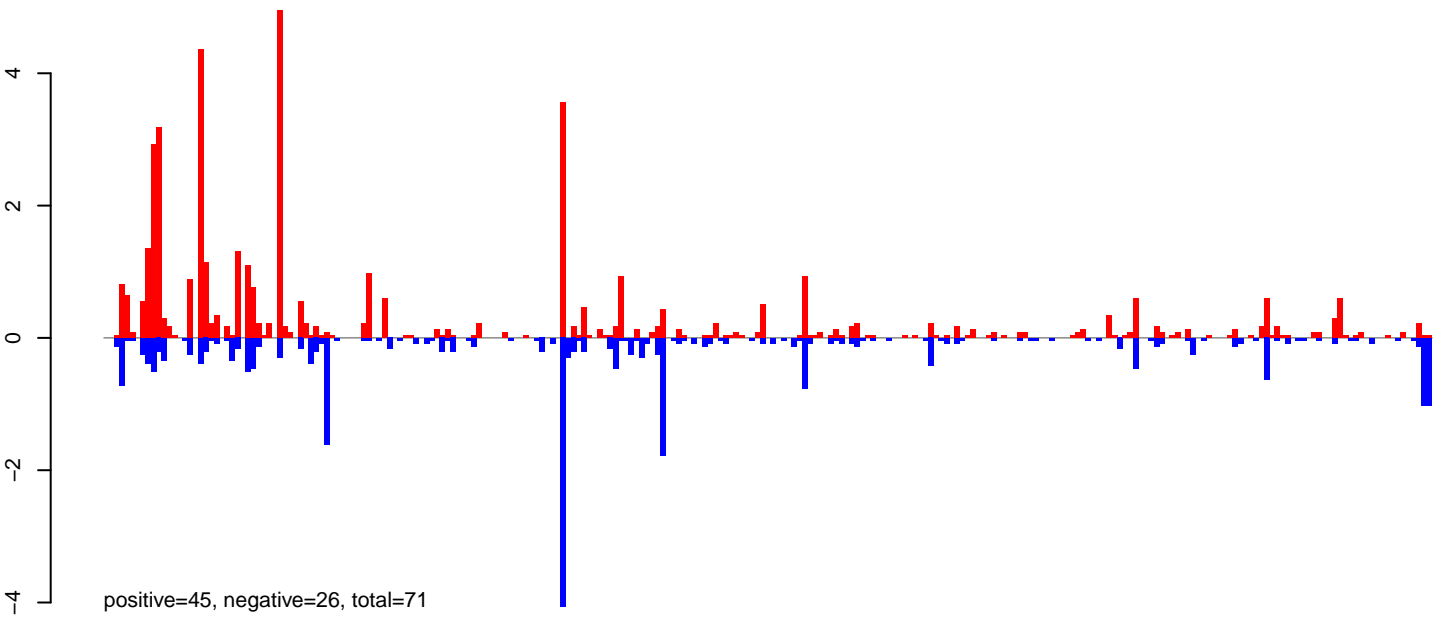


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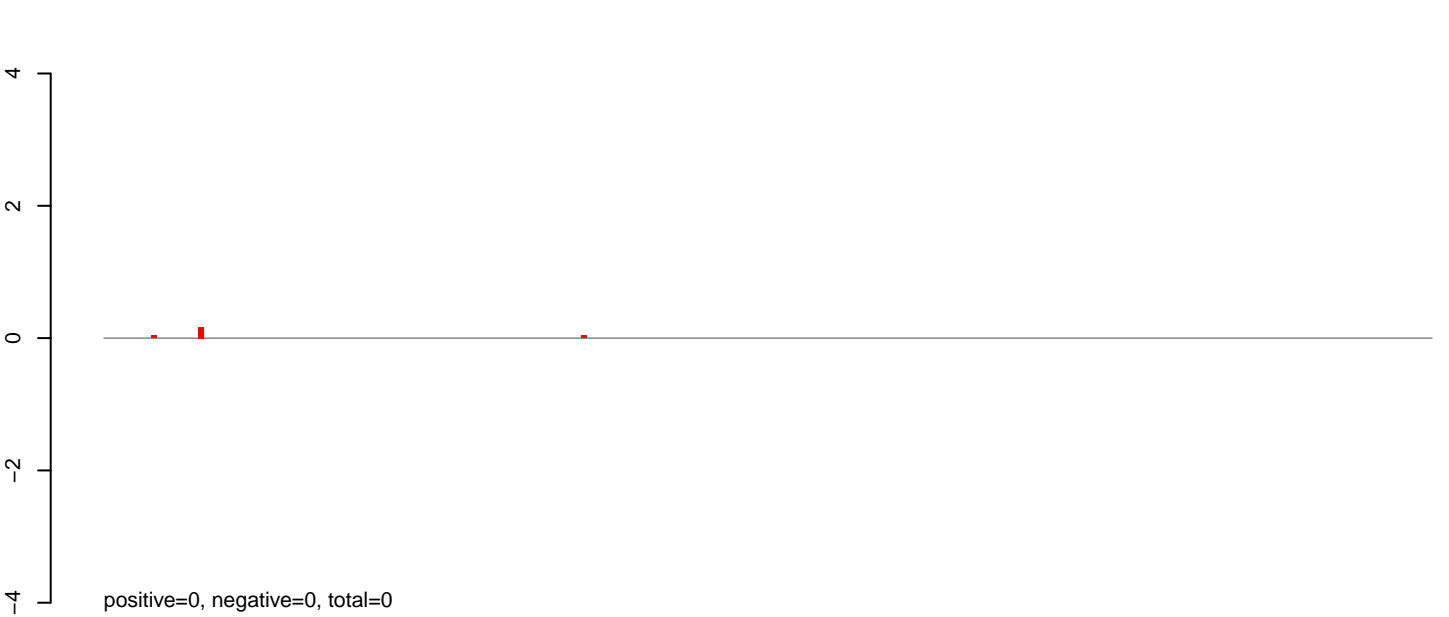


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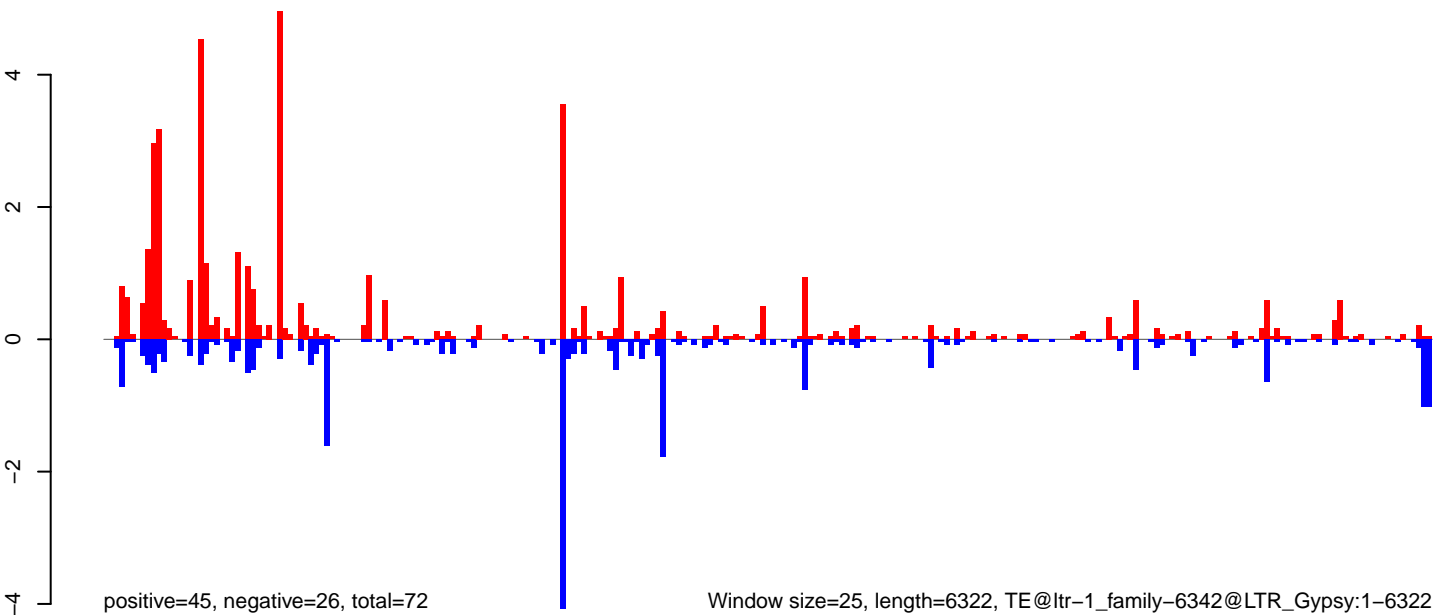
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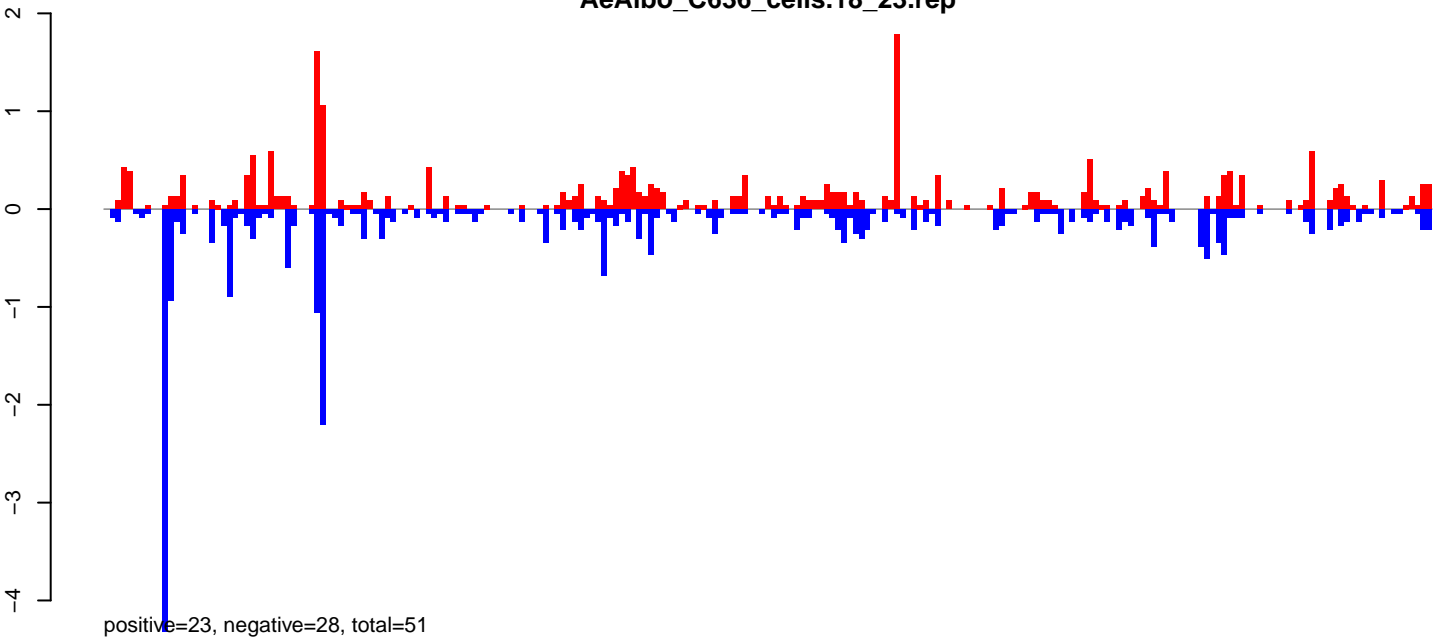
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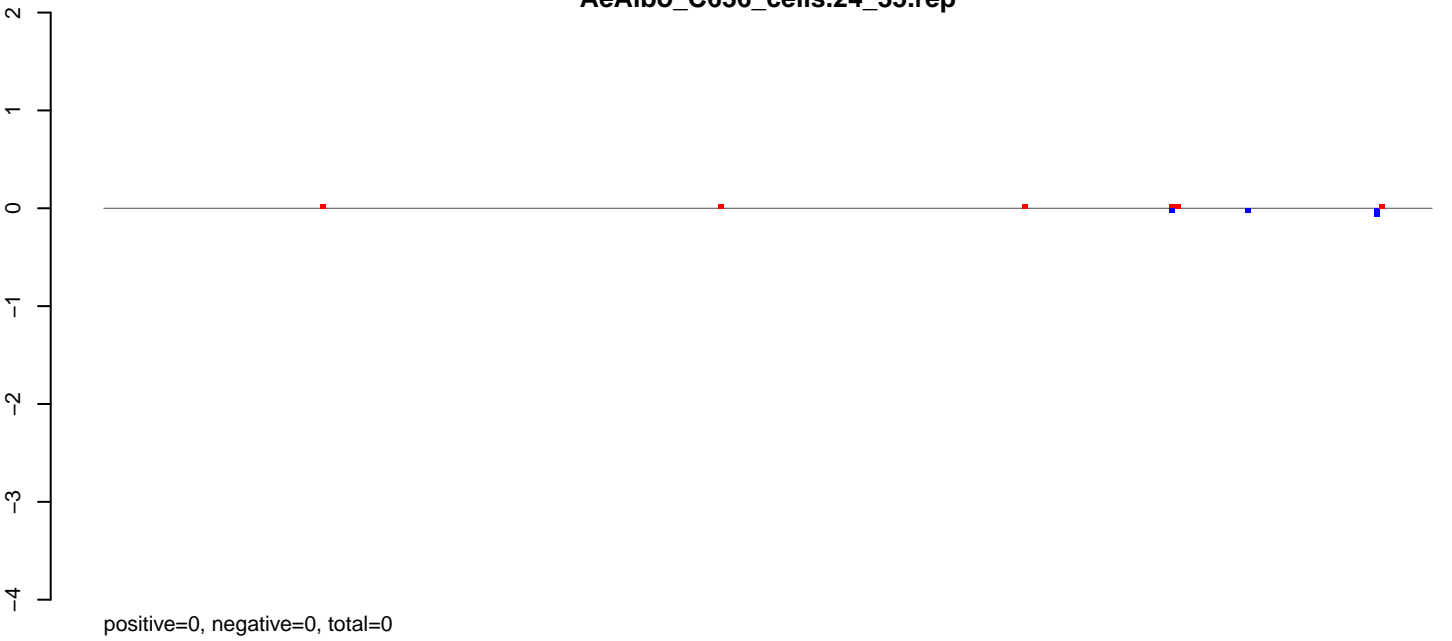
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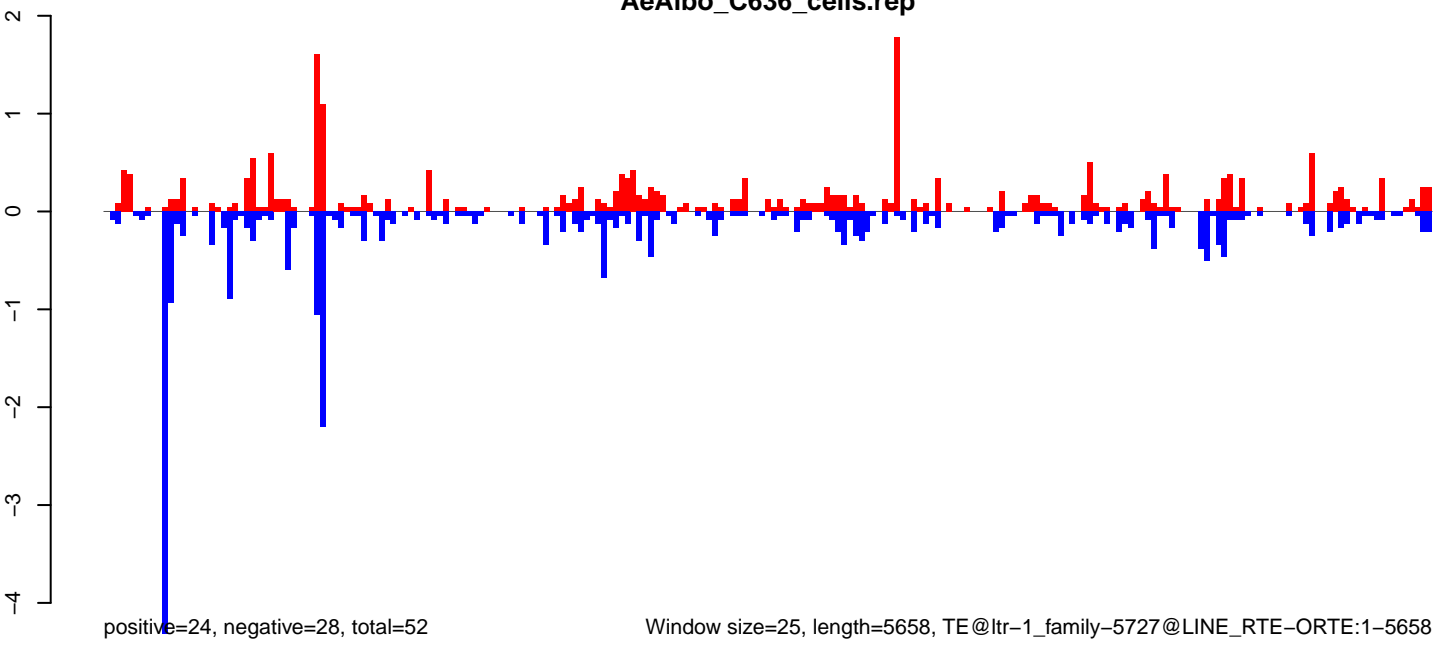
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AeAlbo_C636_cells.24_35.rep

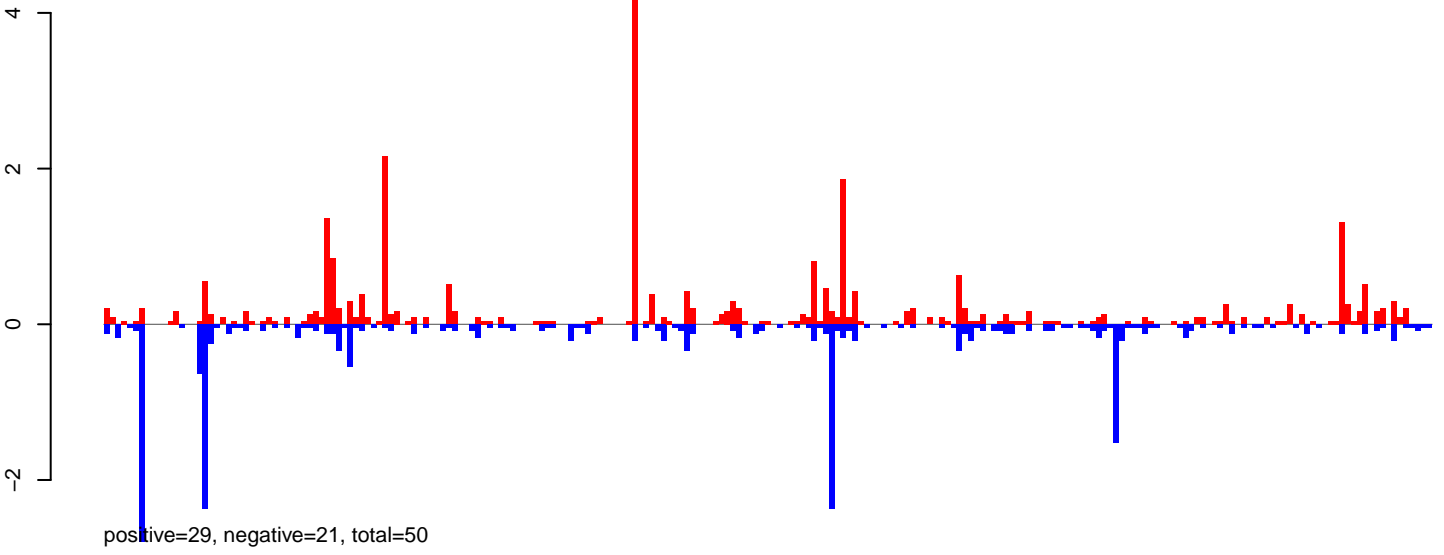


AeAlbo_C636_cells.rep

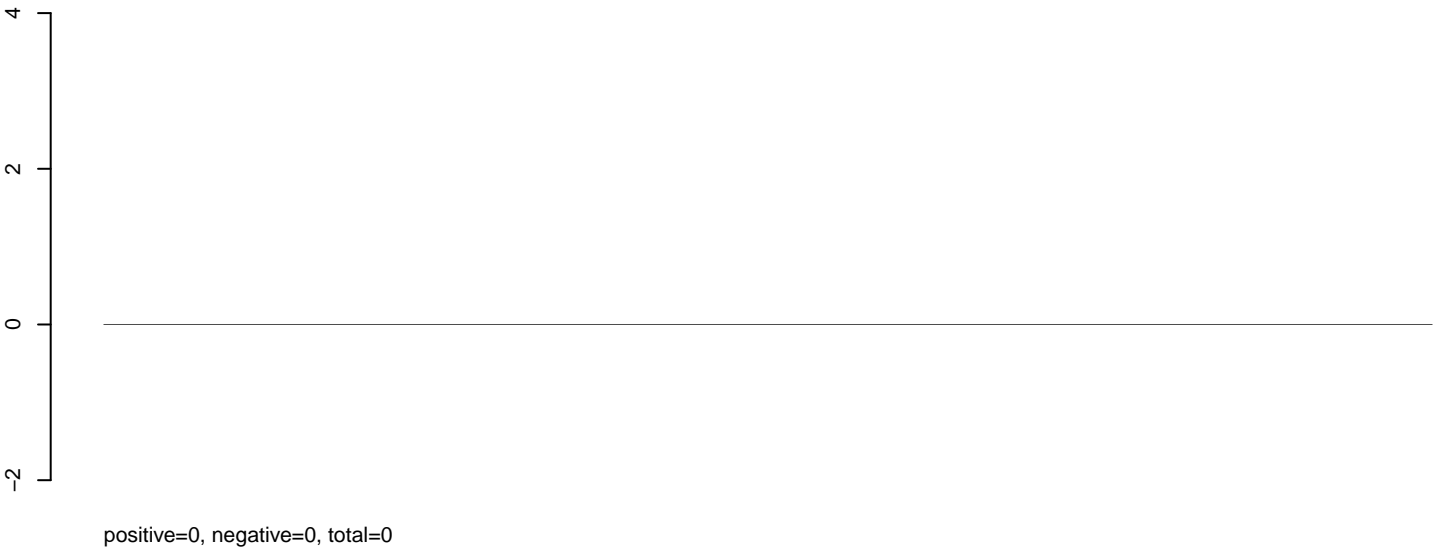


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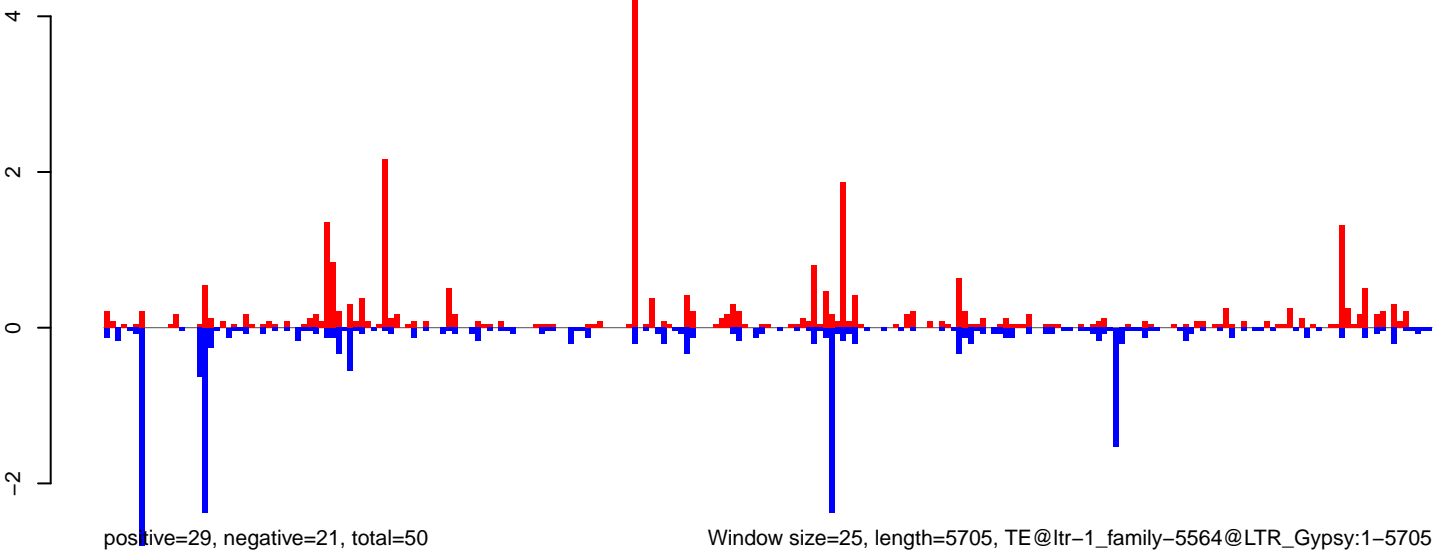
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AeAlbo_C636_cells.24_35.rep



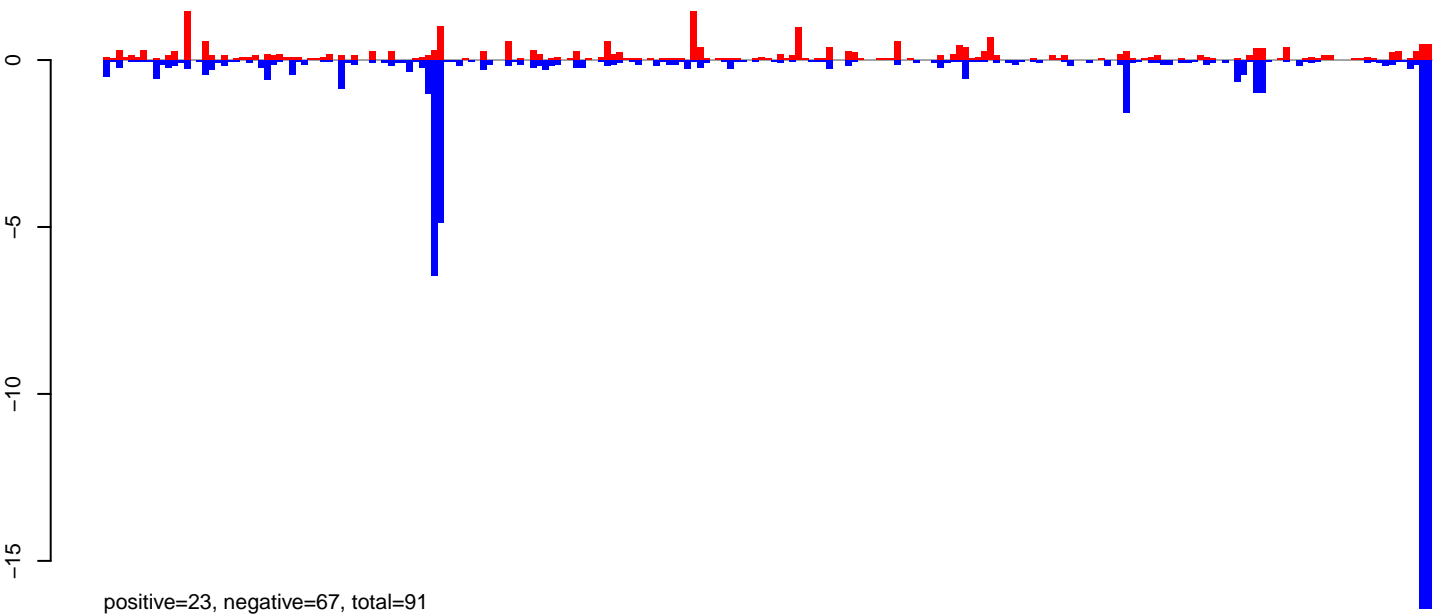
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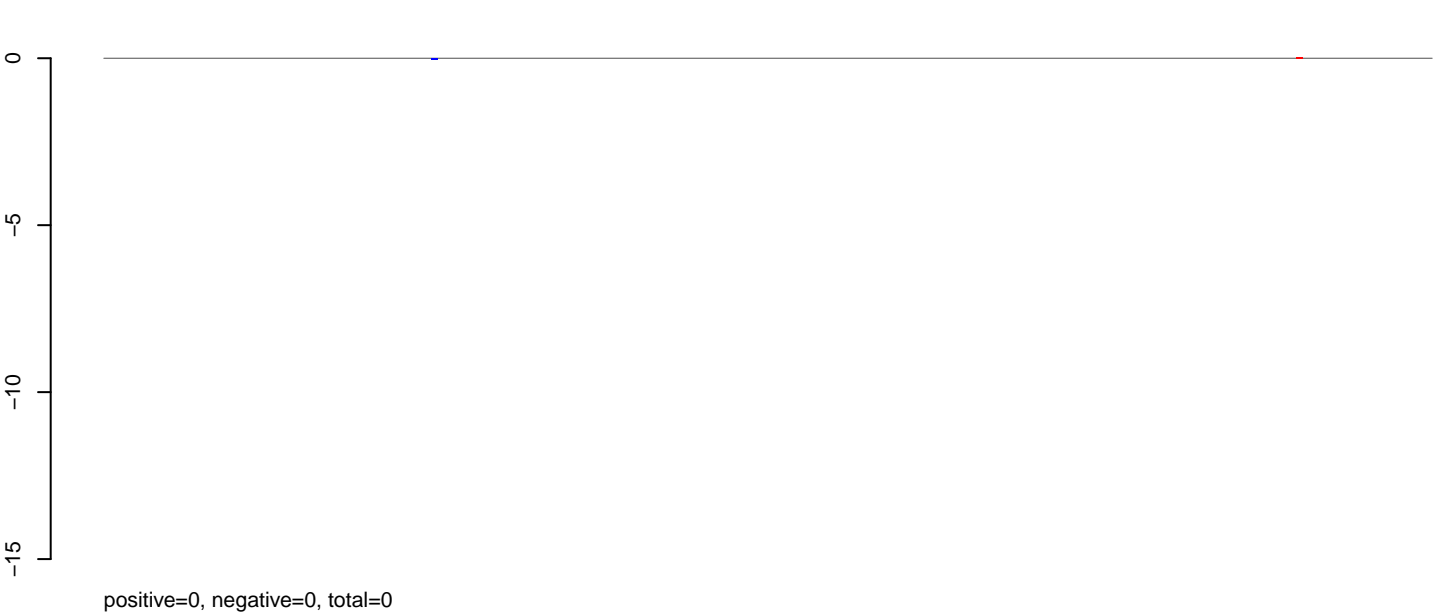
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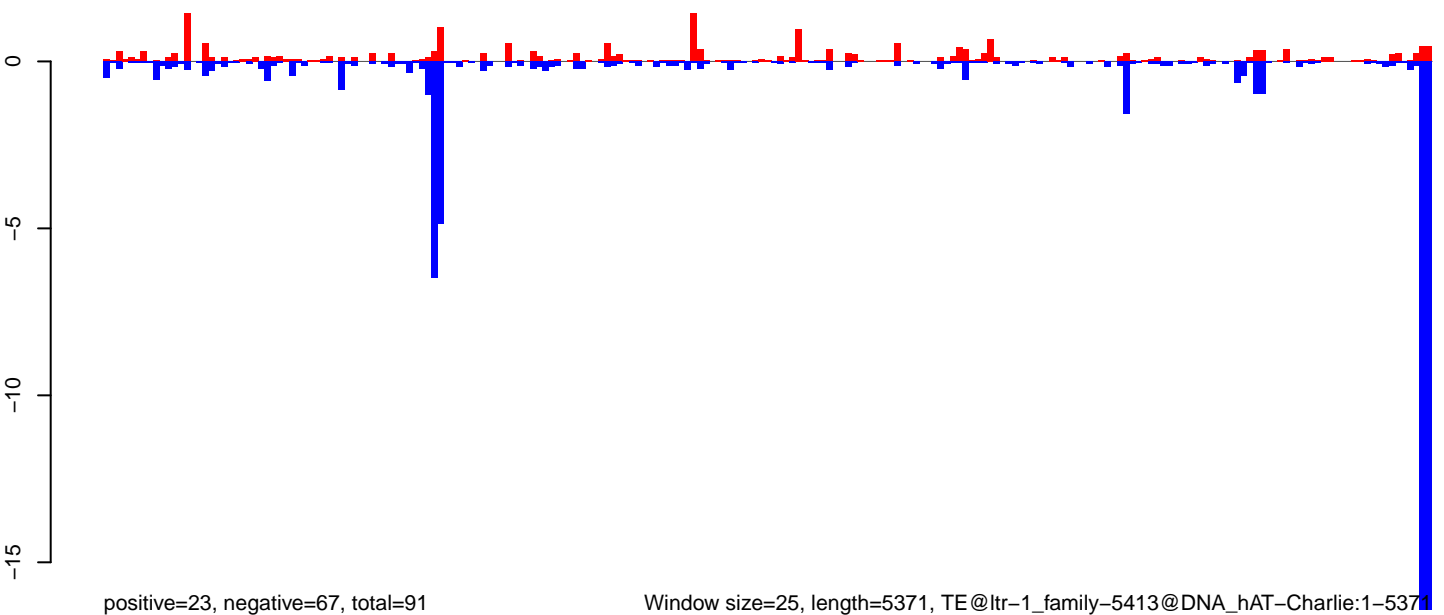
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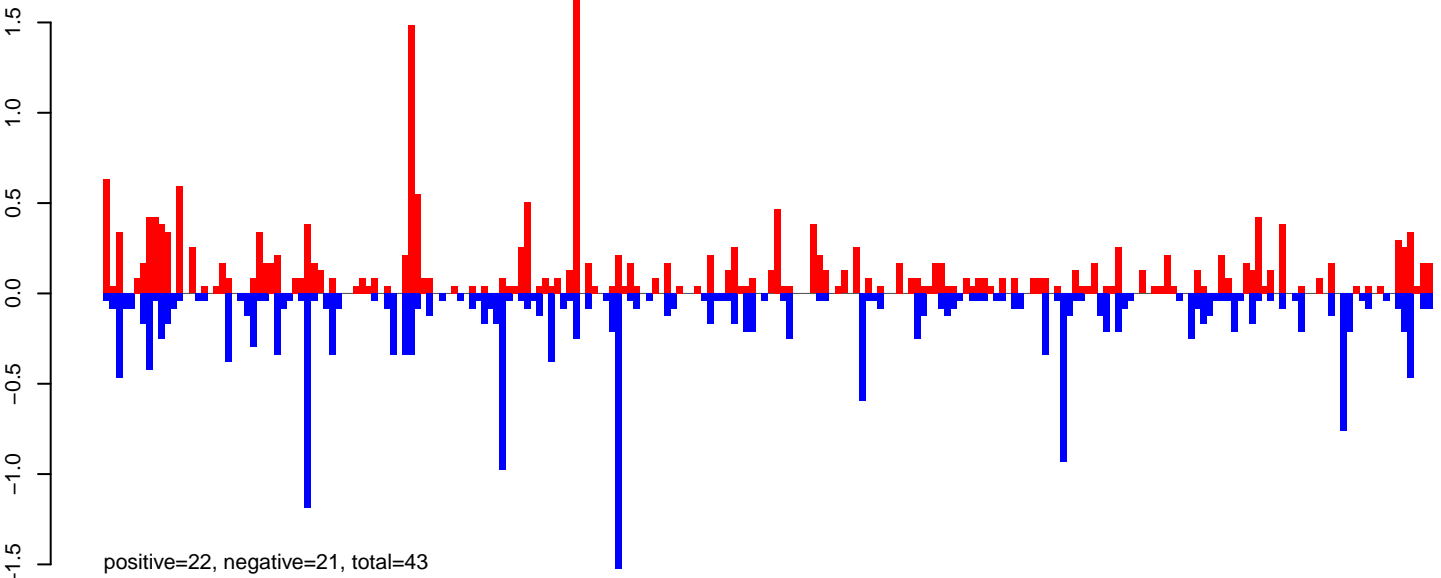
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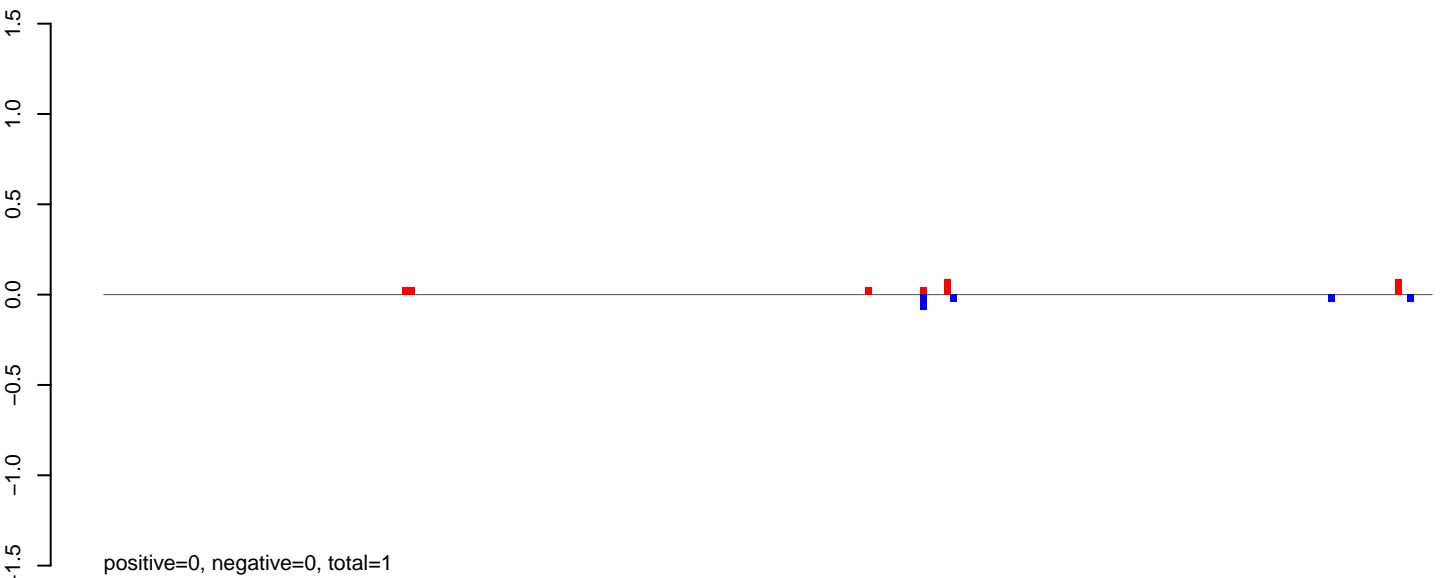
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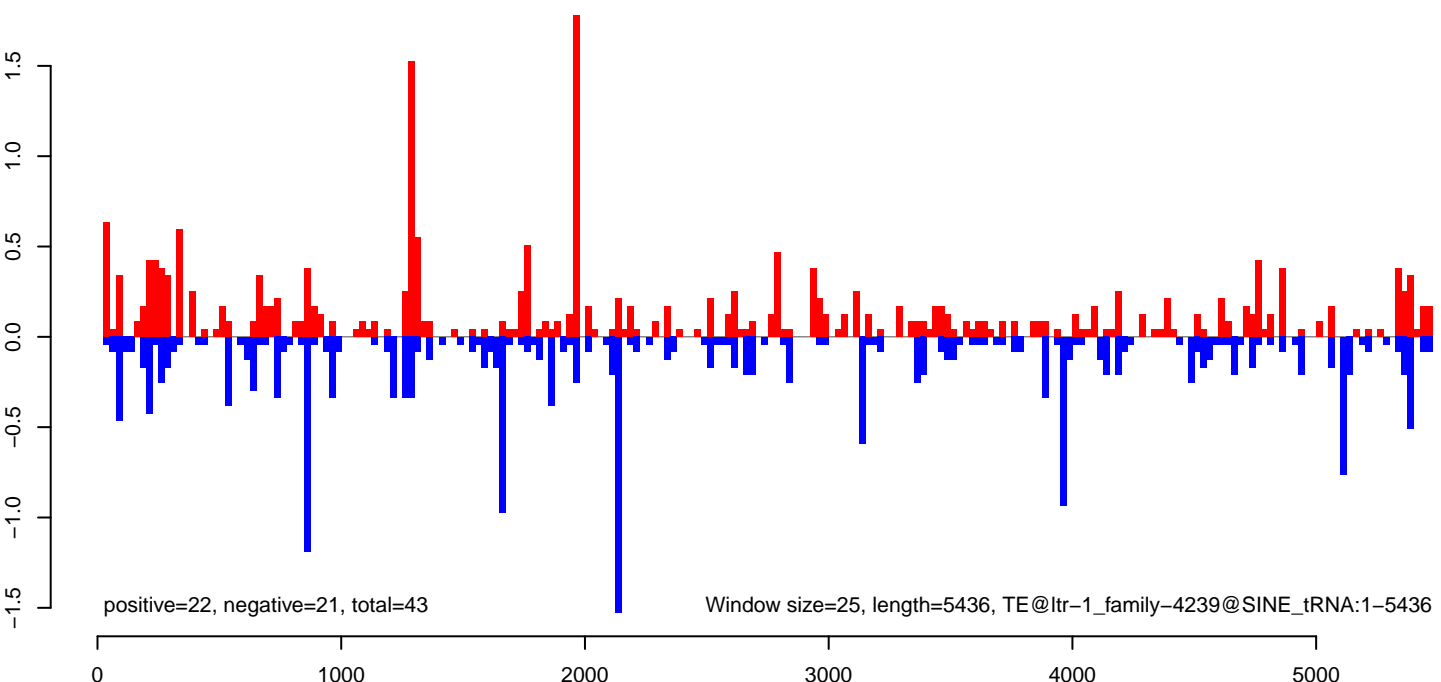
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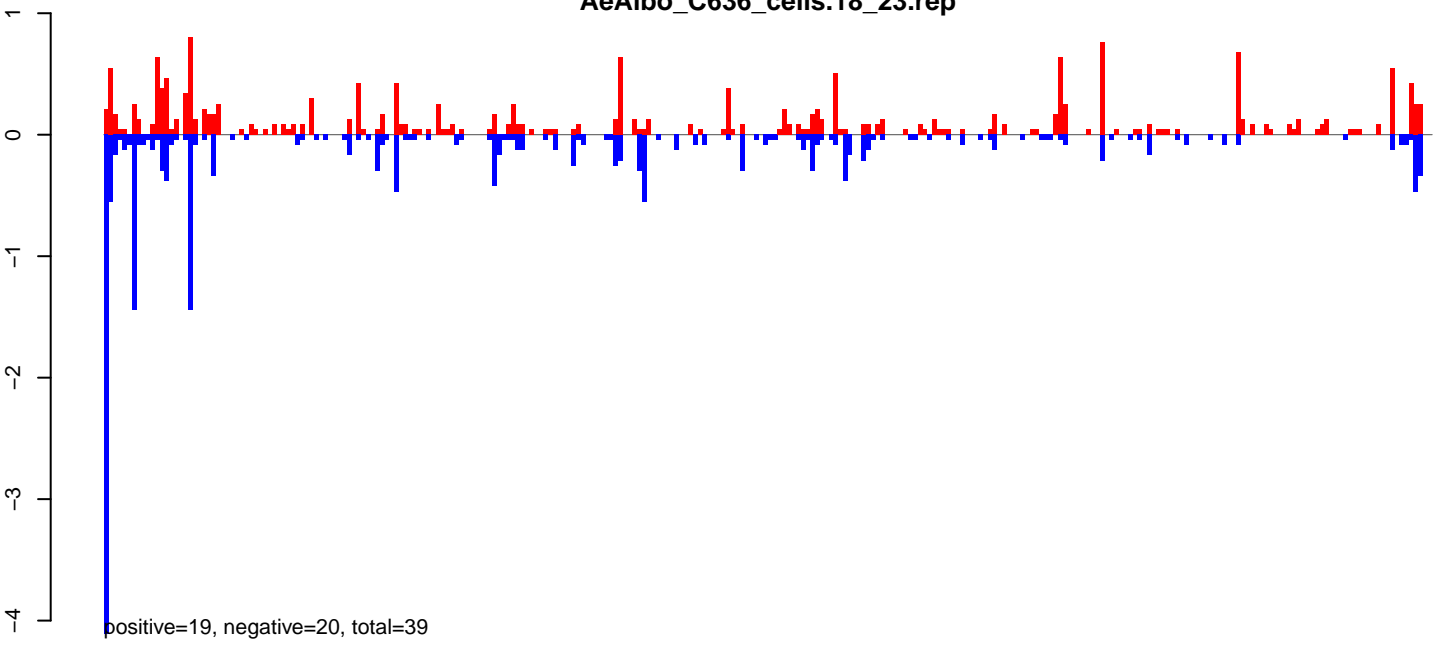
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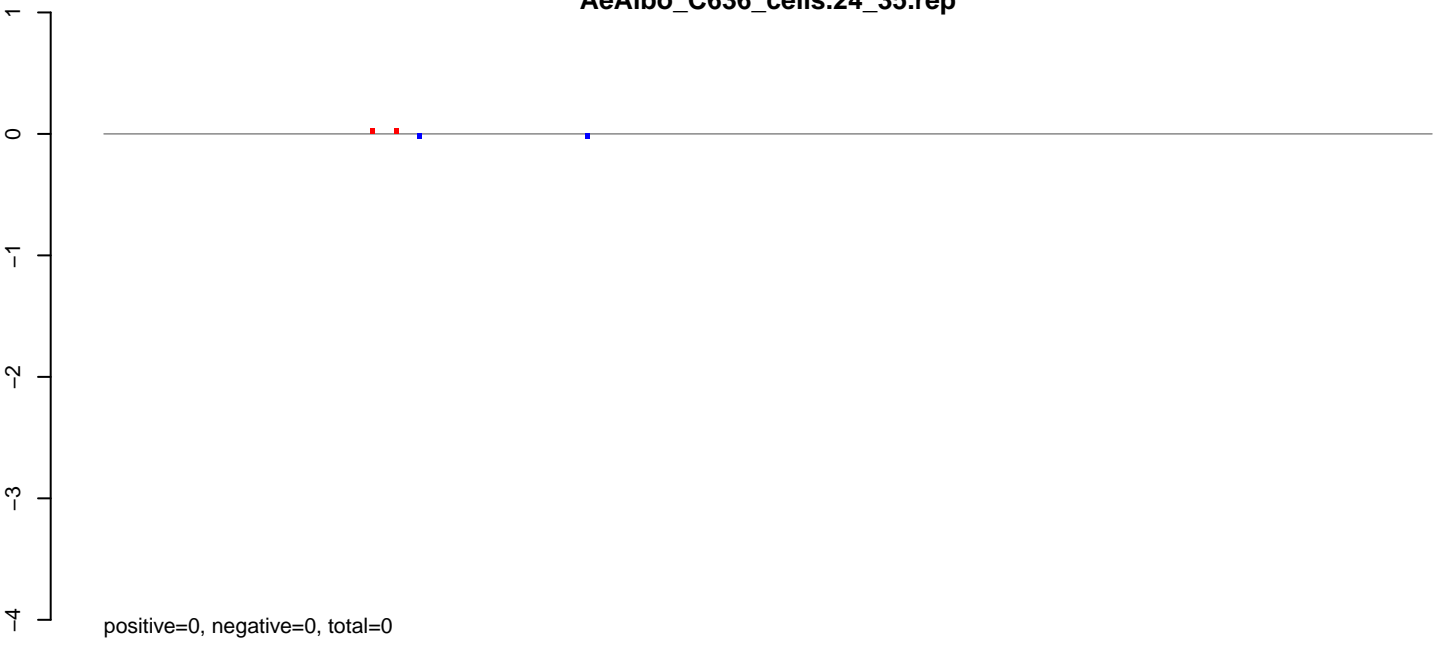
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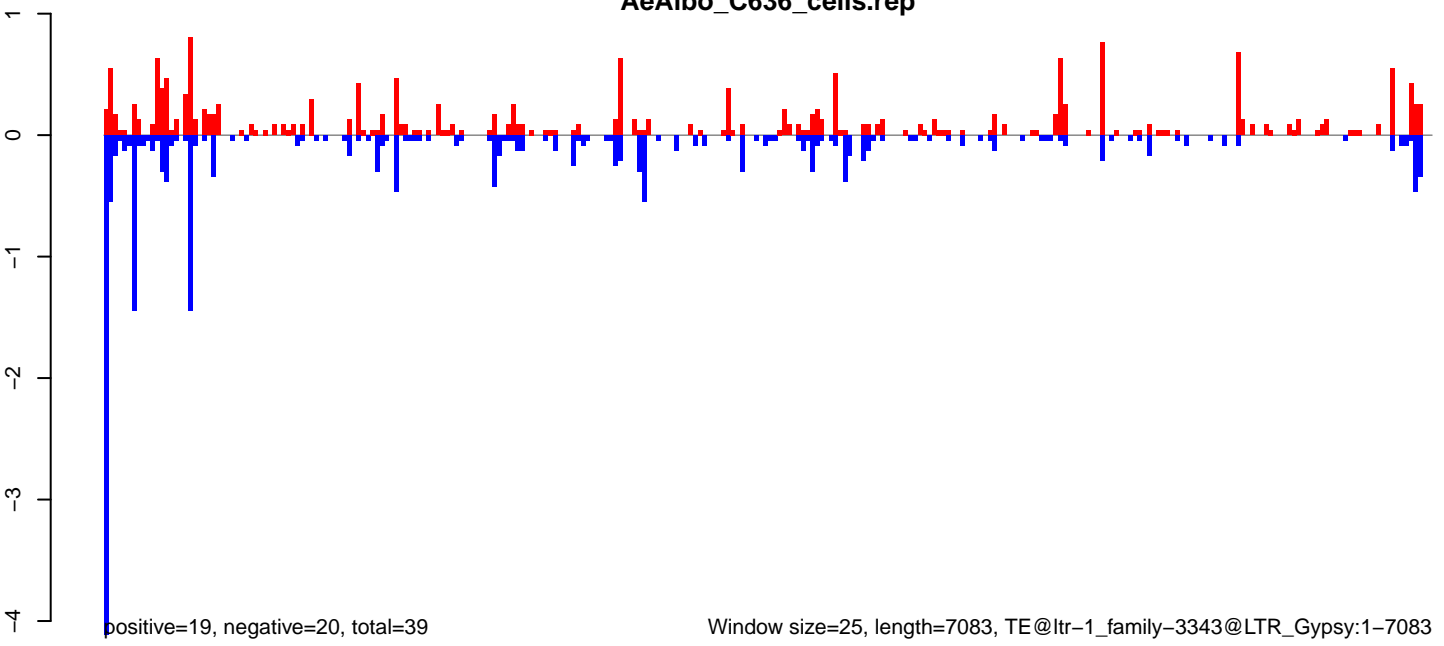
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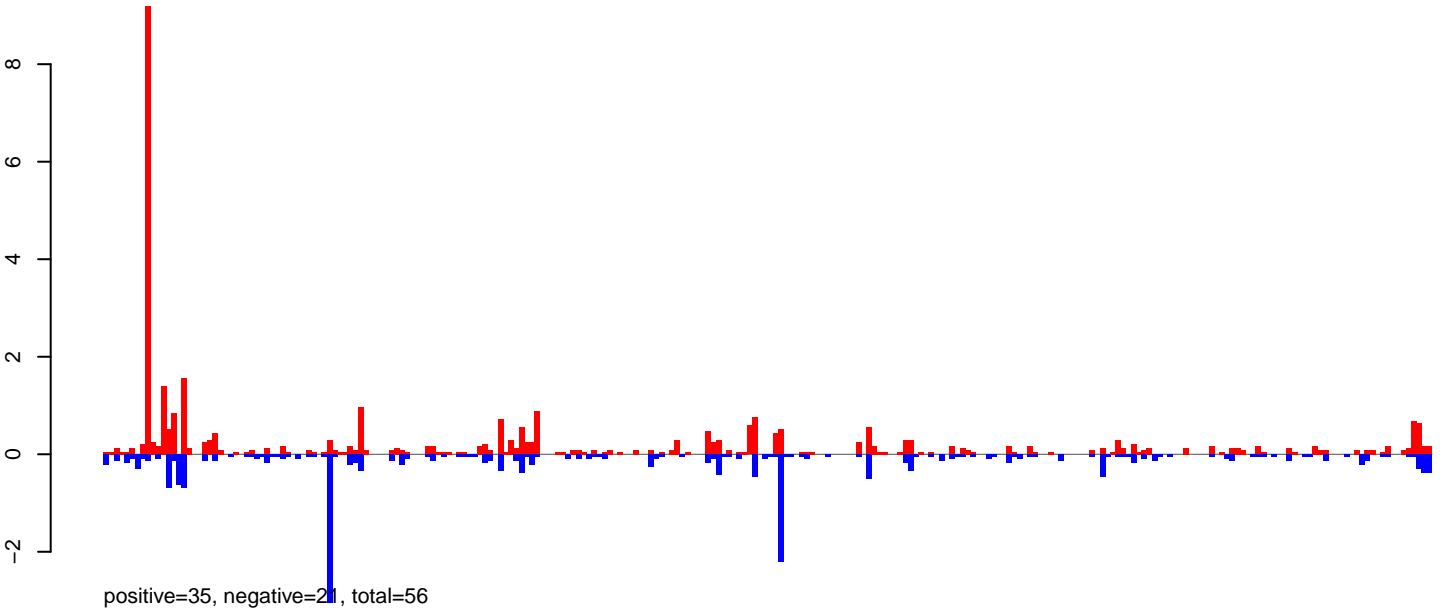
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AeAlbo_C636_cells.rep



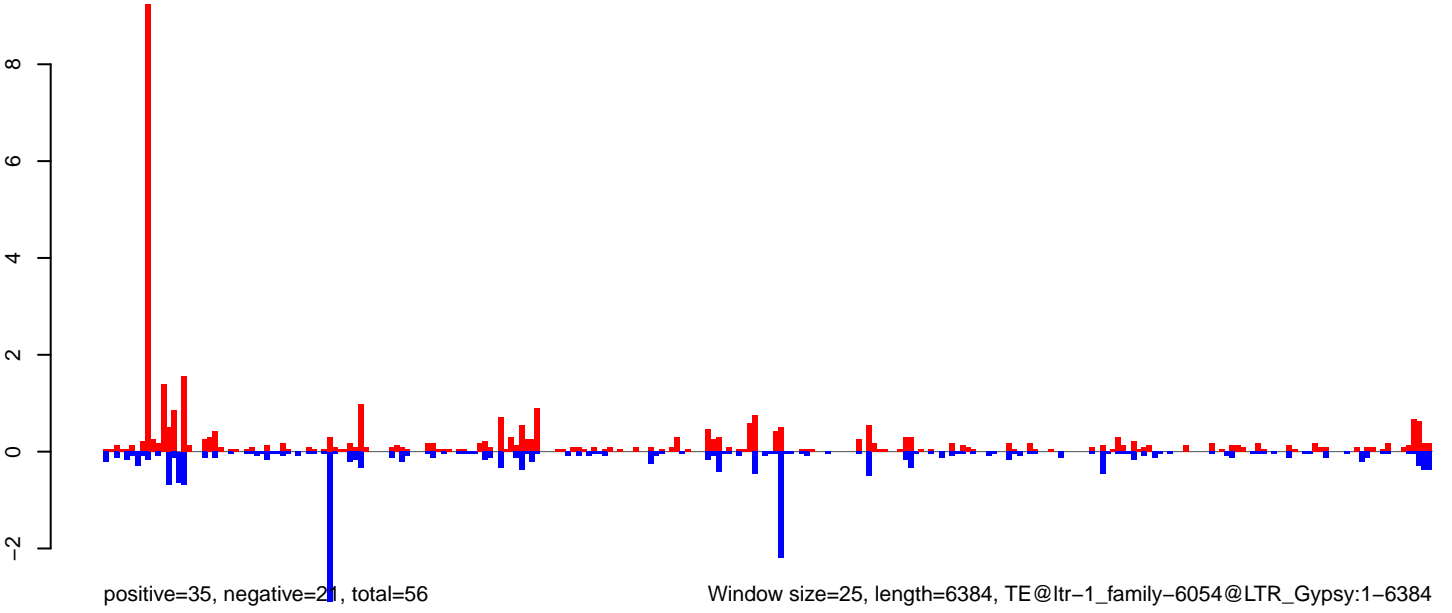
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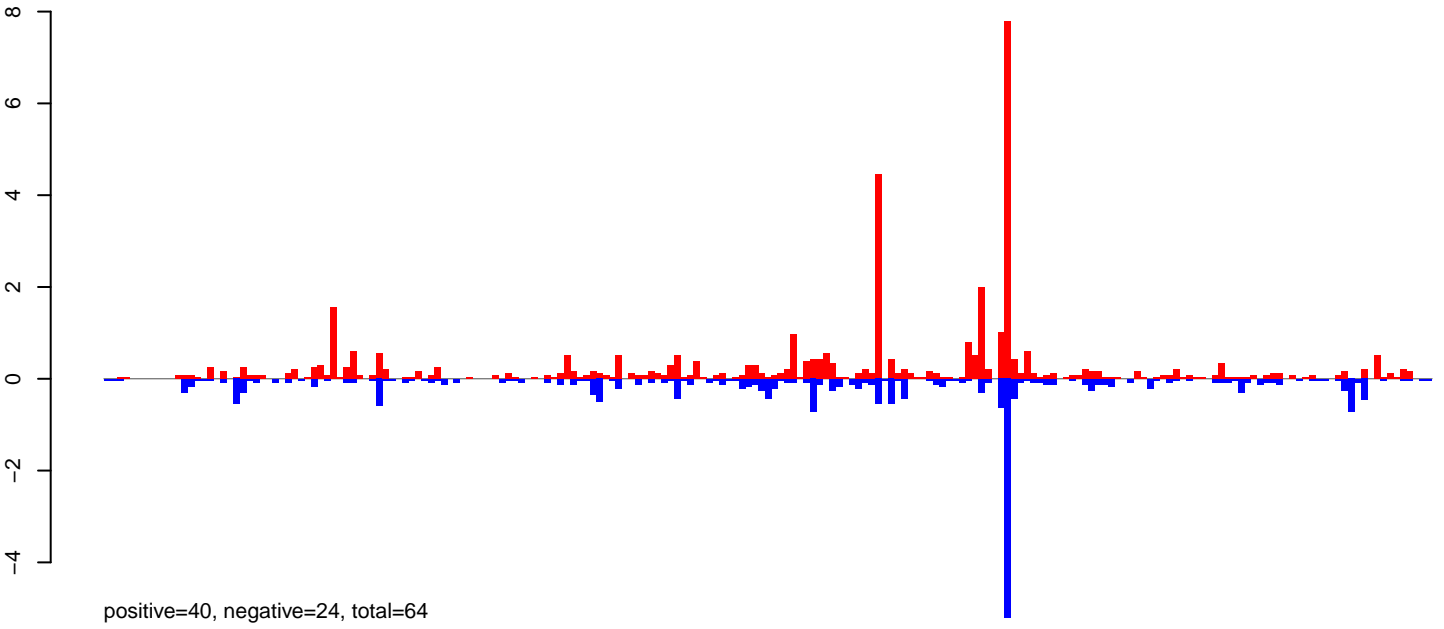
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AeAlbo_C636_cells.rep



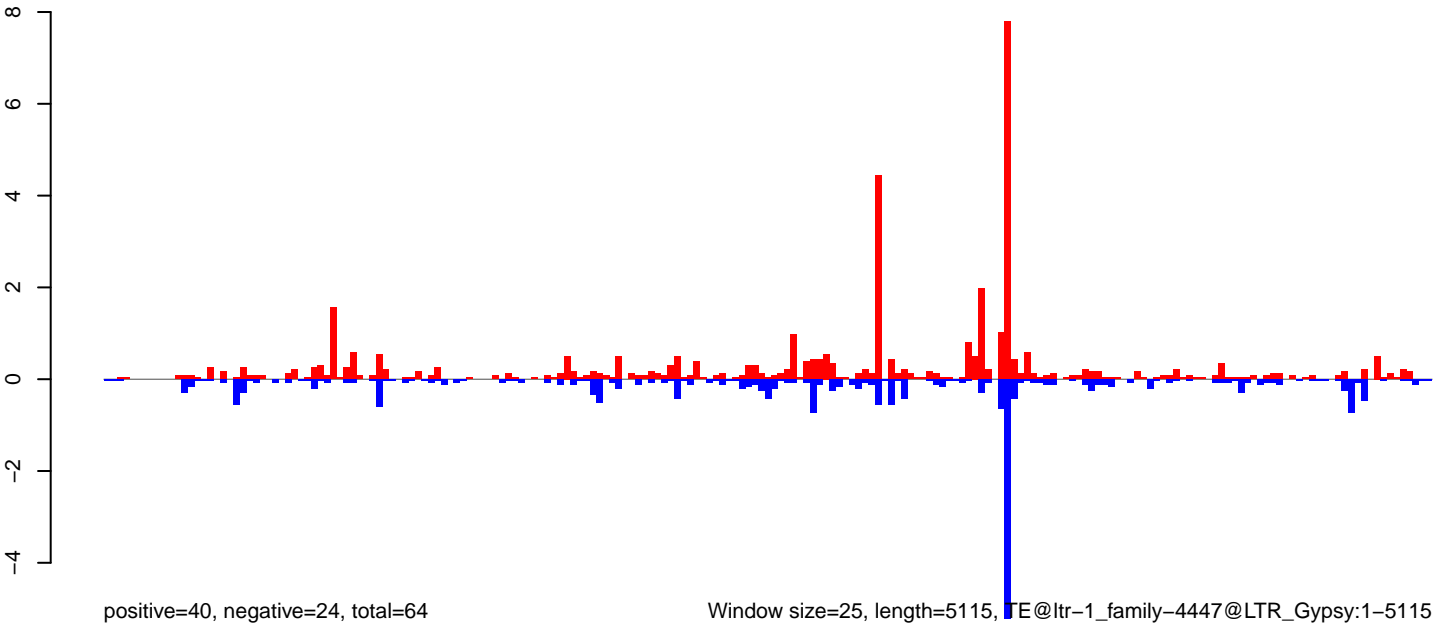
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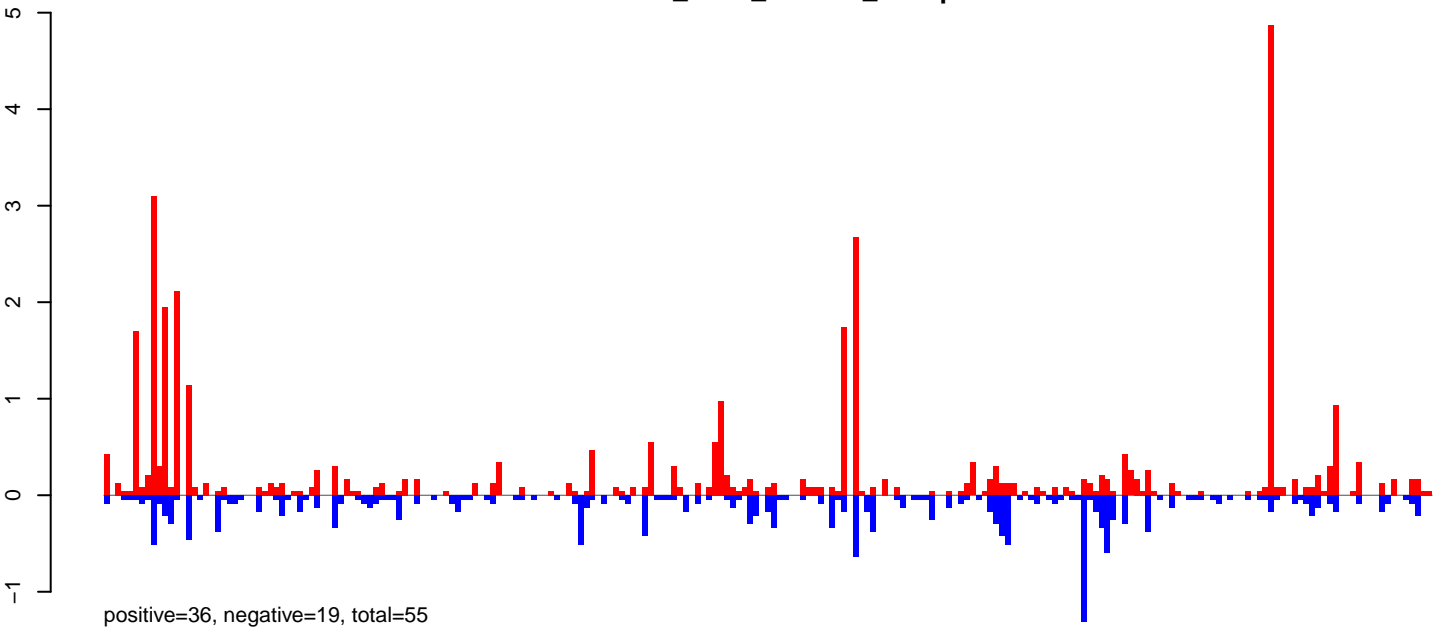
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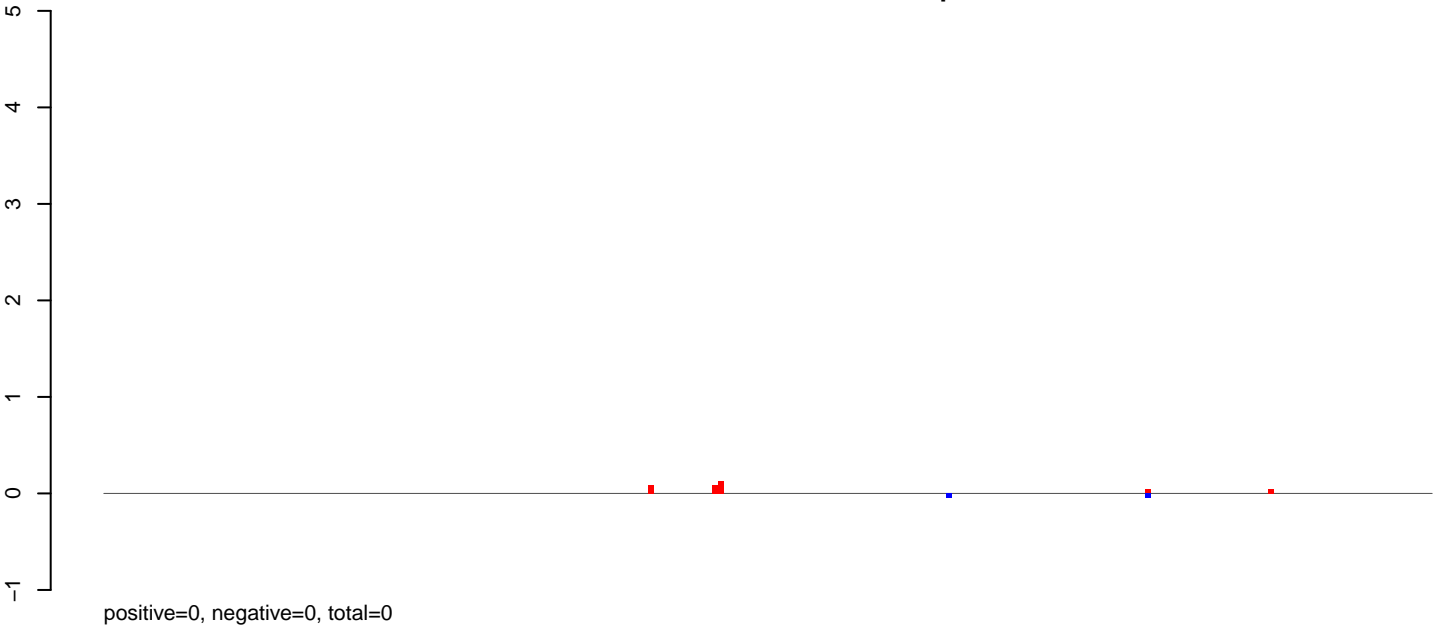
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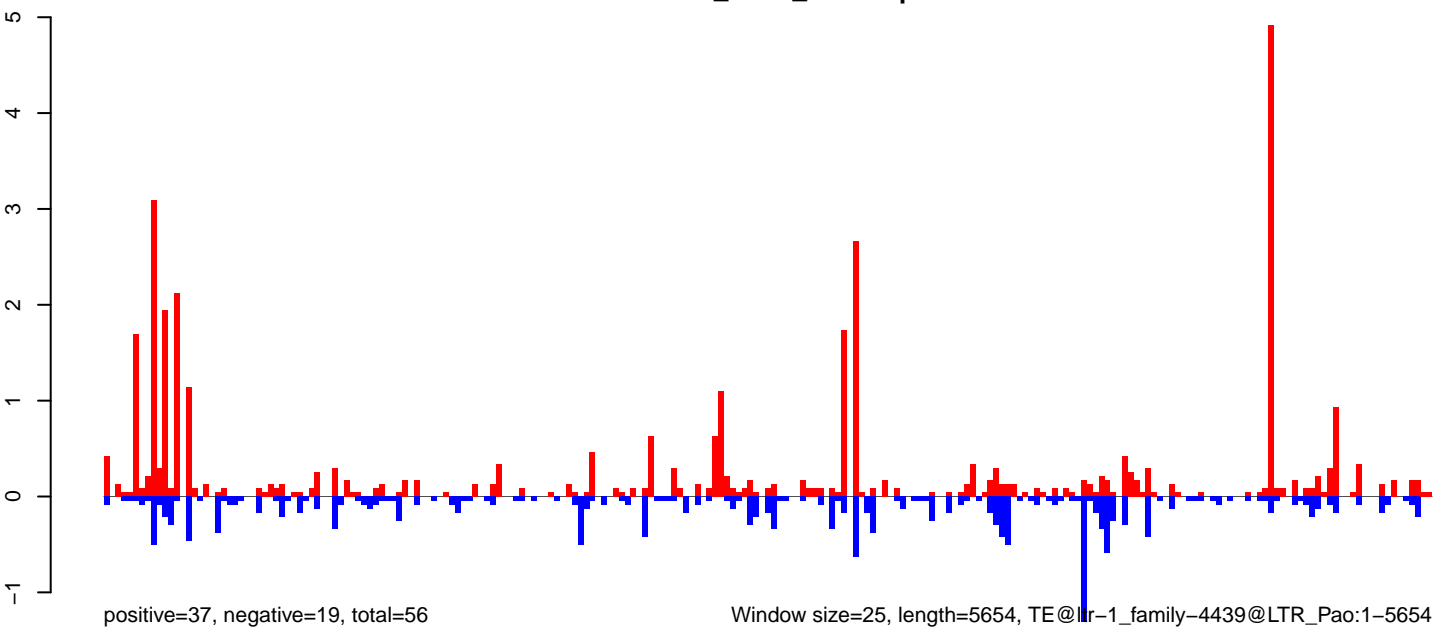
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AeAlbo_C636_cells.24_35.rep



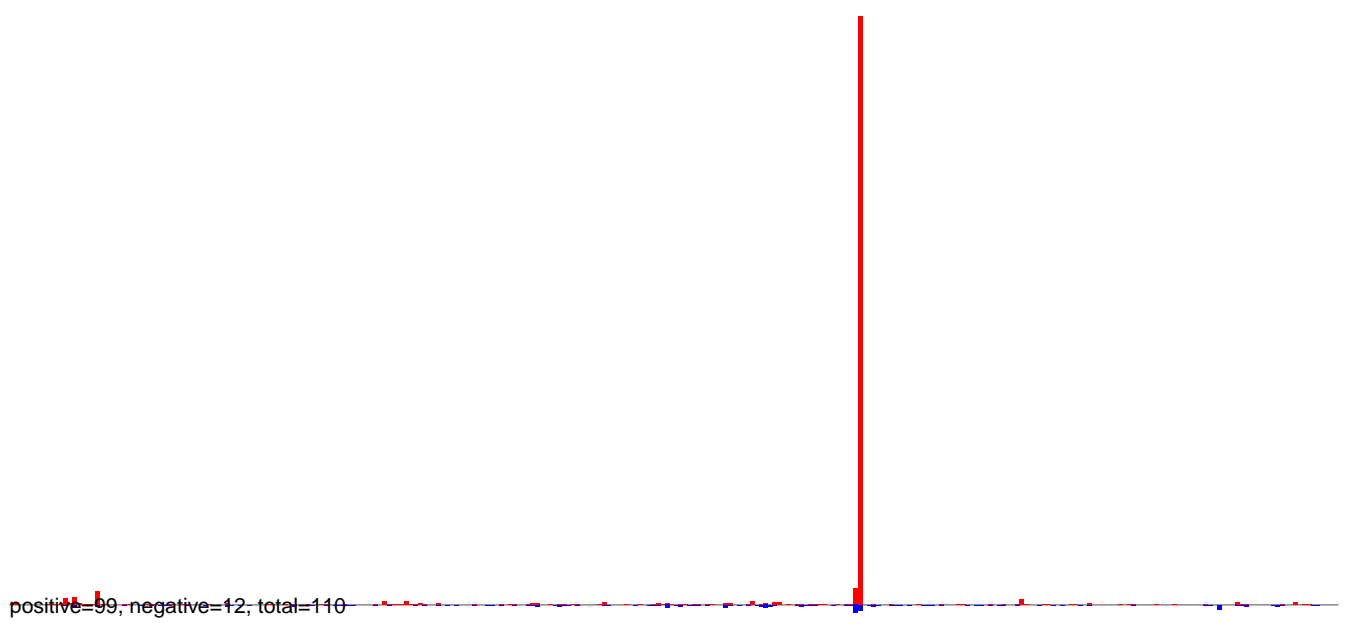
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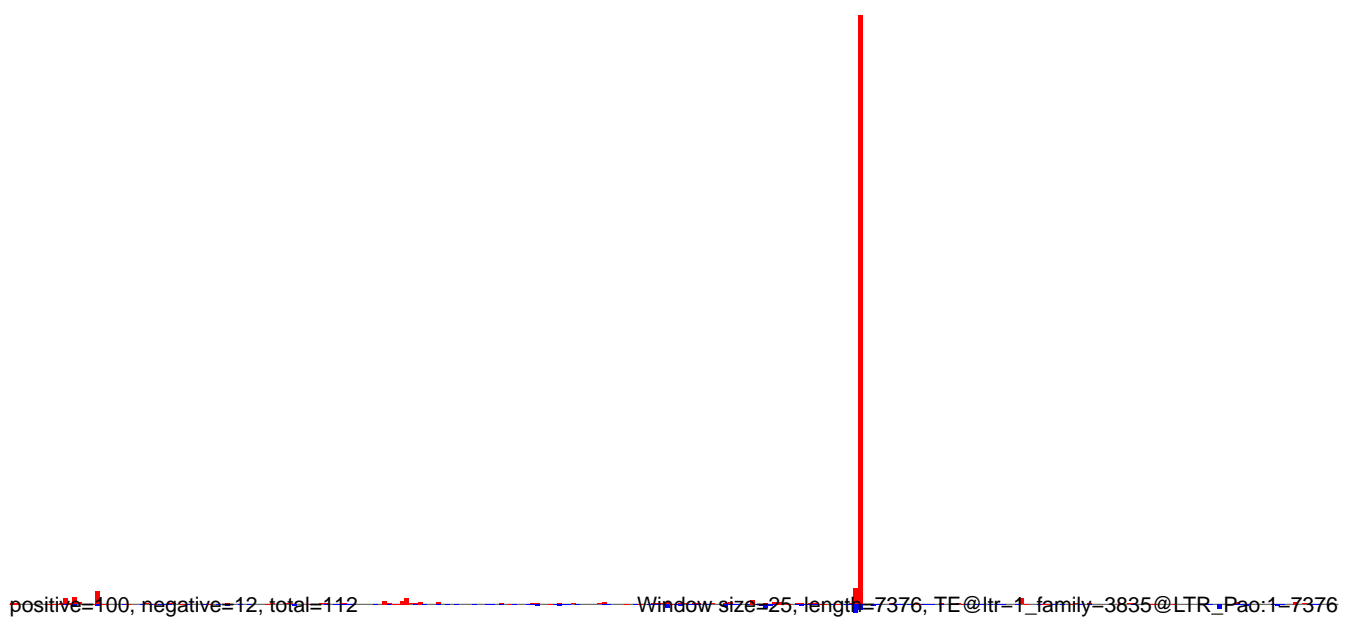
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

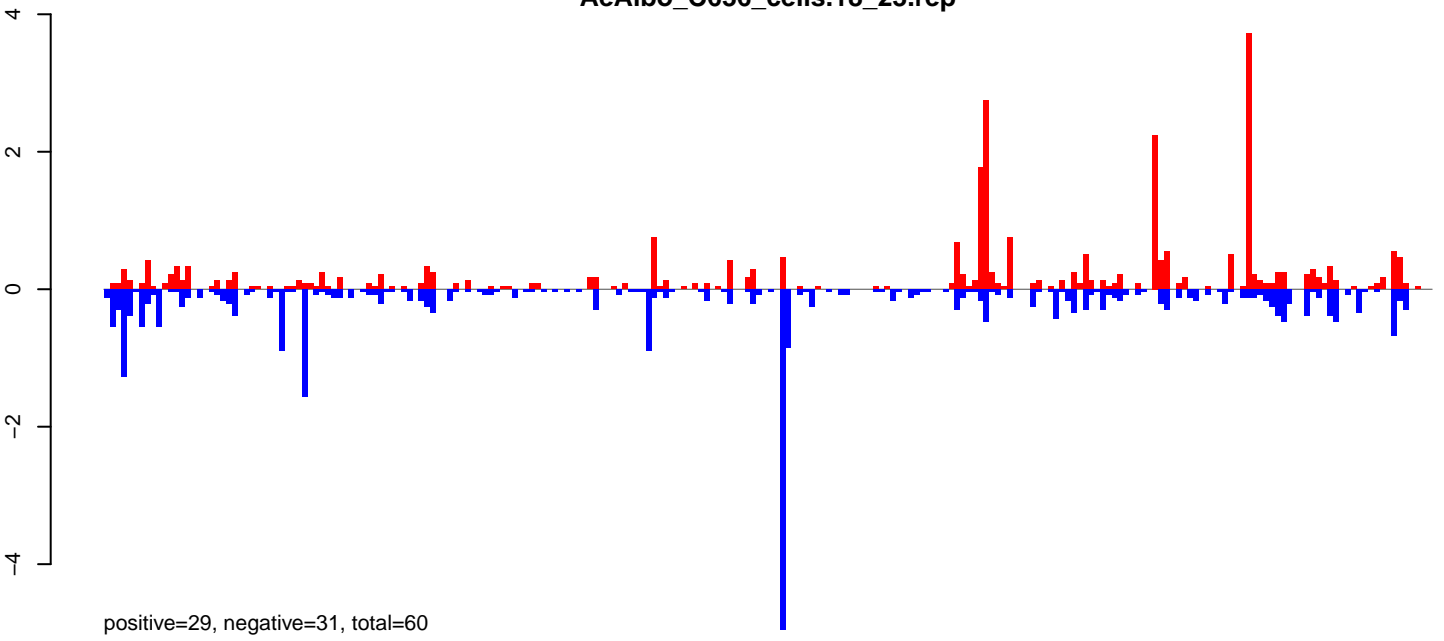


AeAlbo_C636_cells.rep

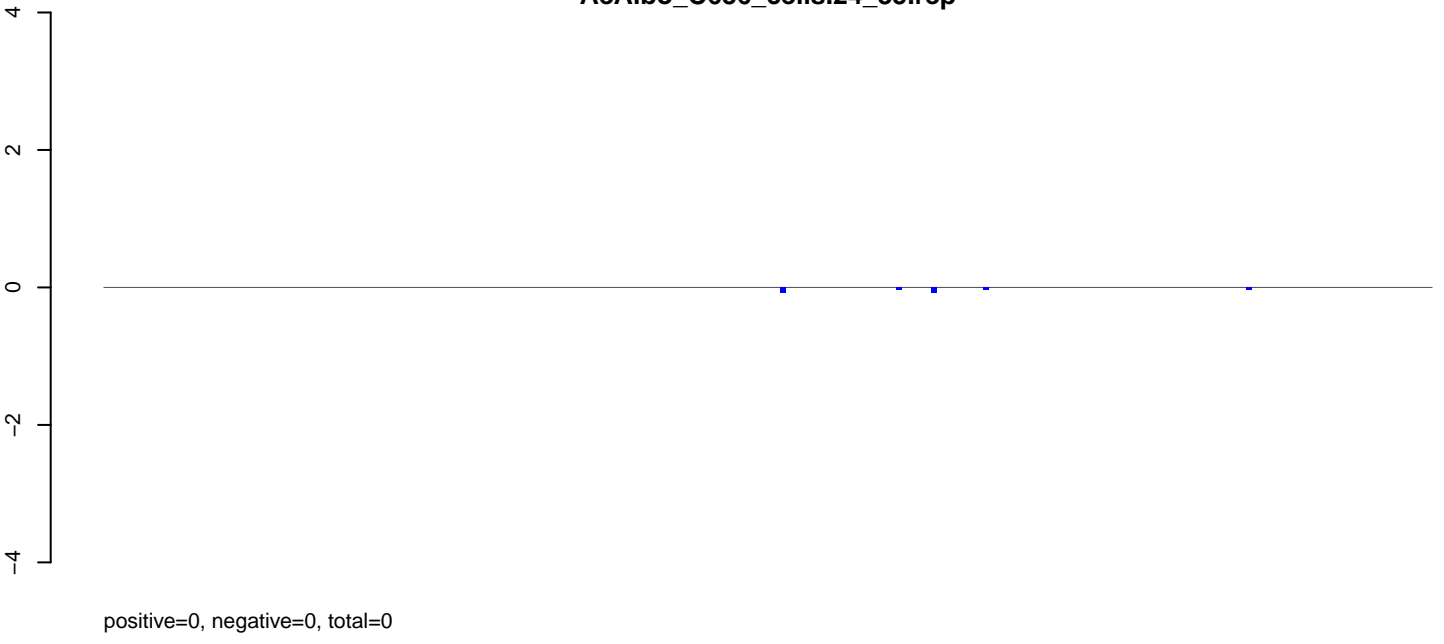


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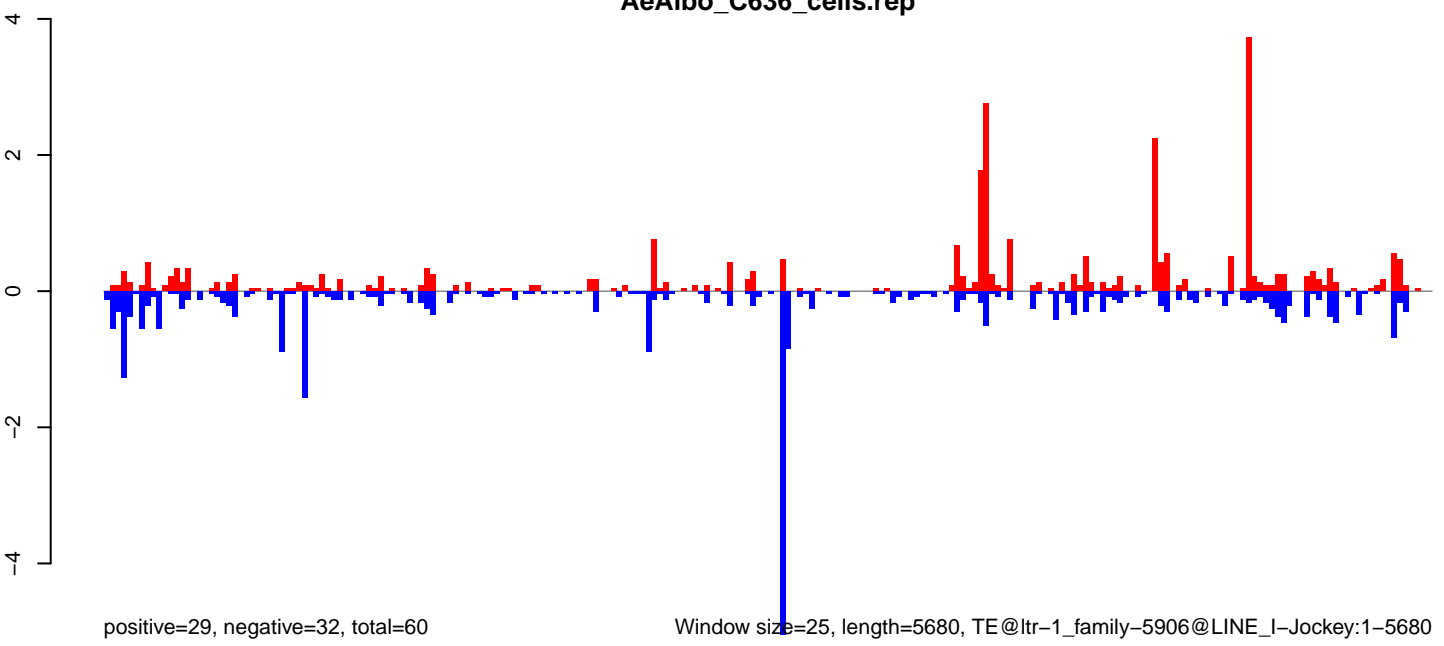
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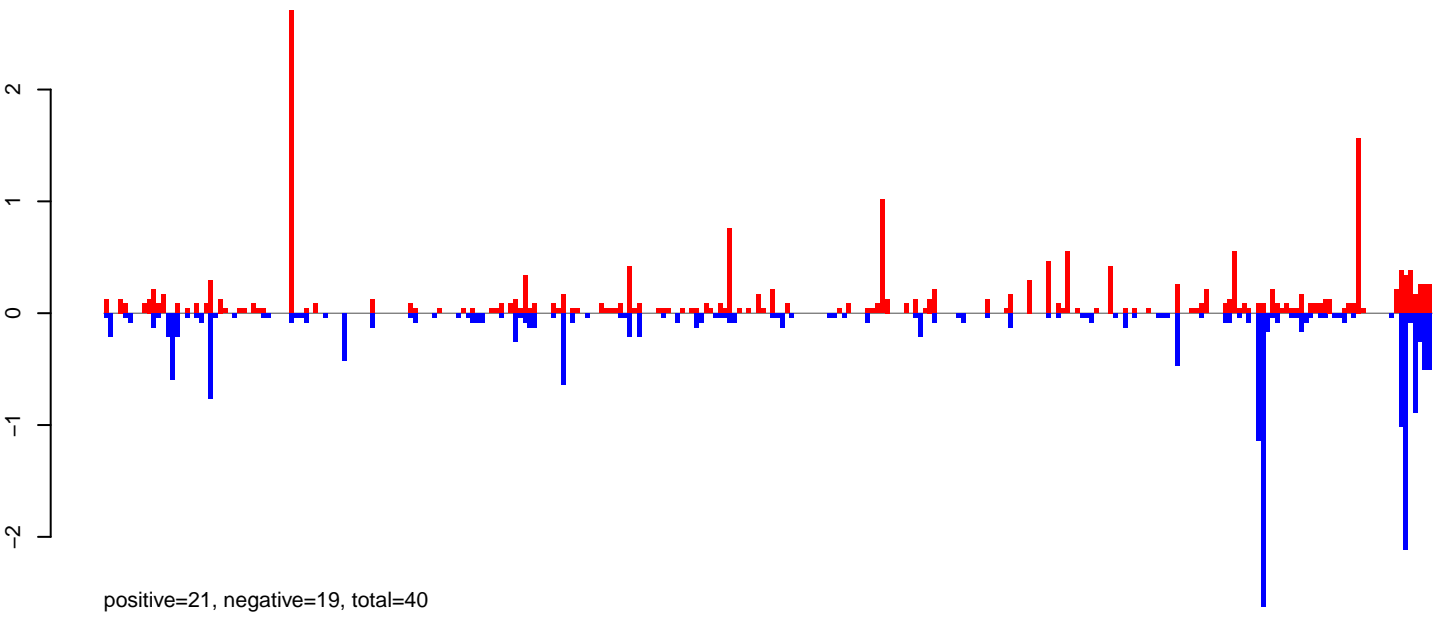
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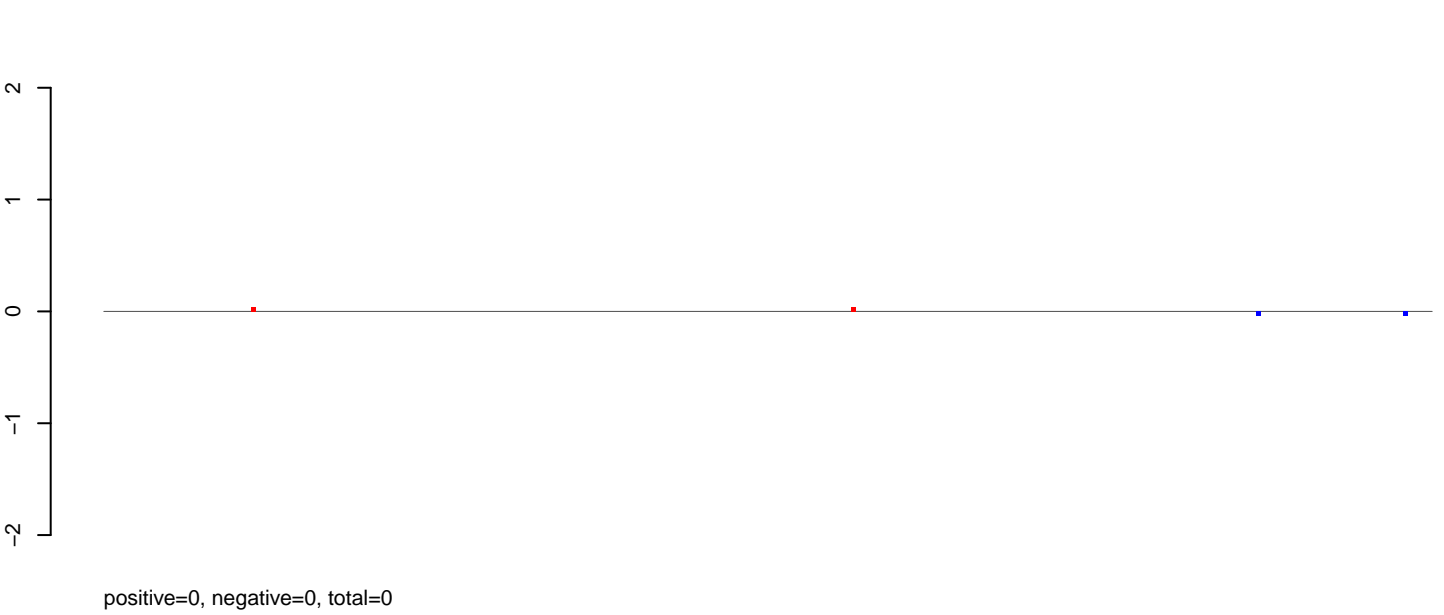
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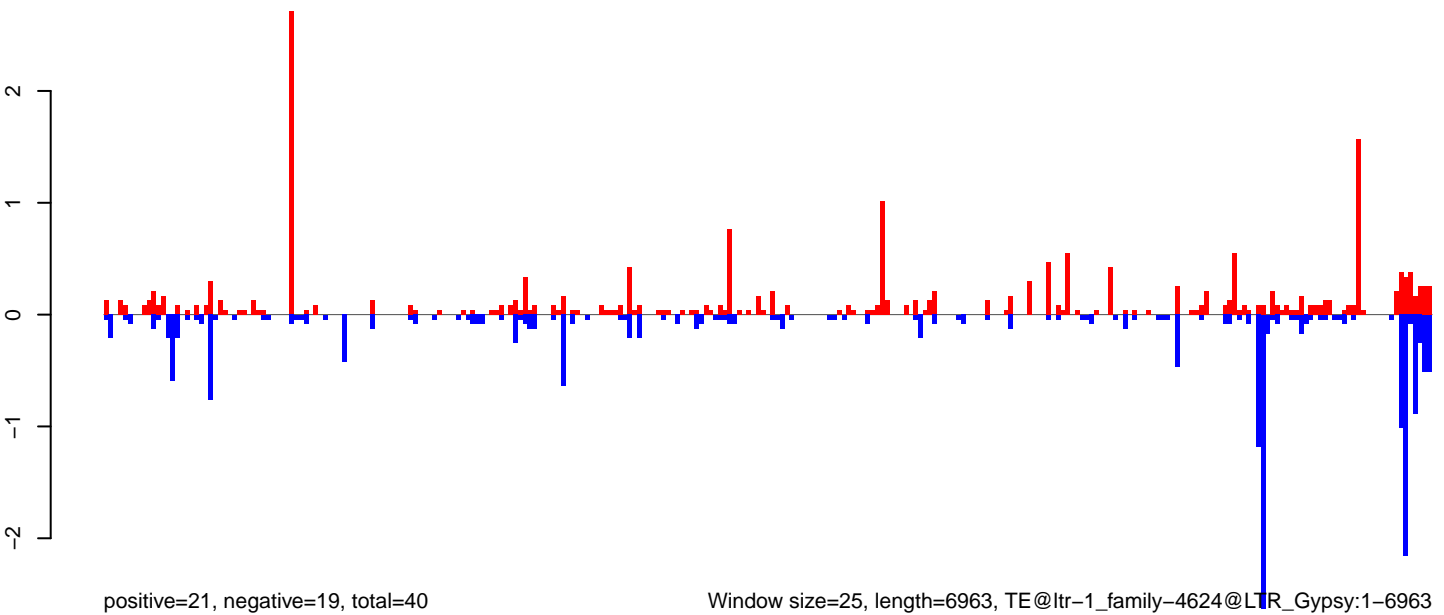
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AeAlbo_C636_cells.24_35.rep

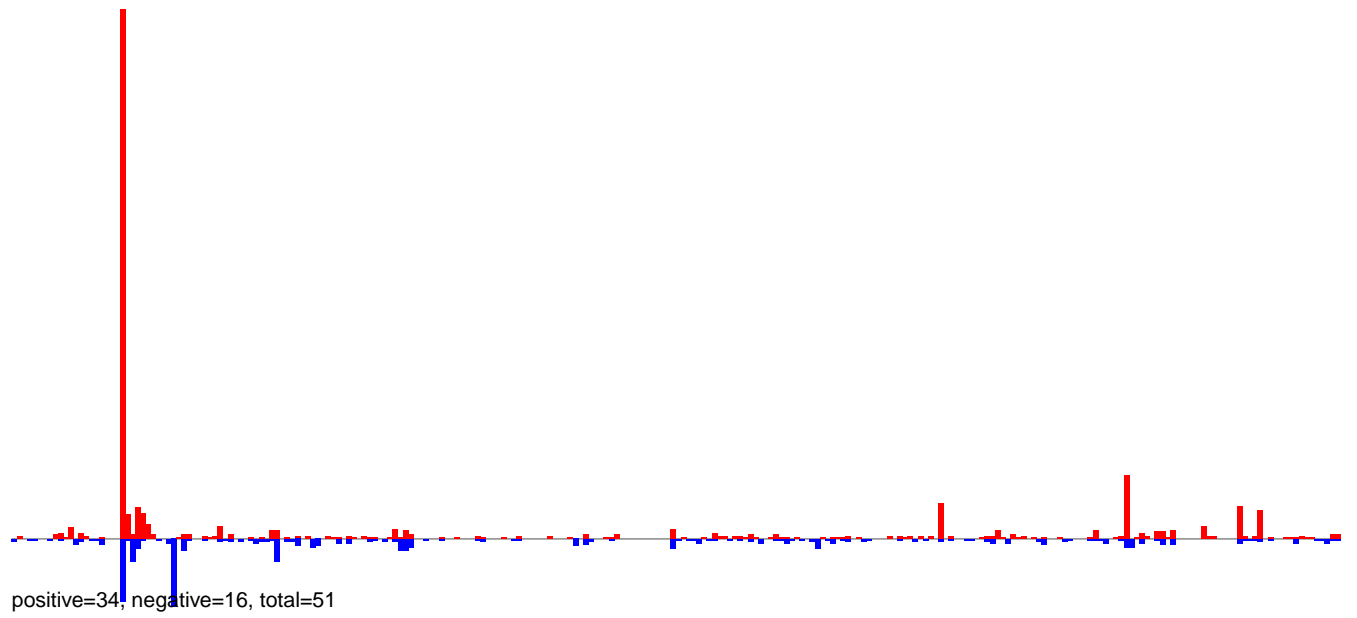


AeAlbo_C636_cells.rep

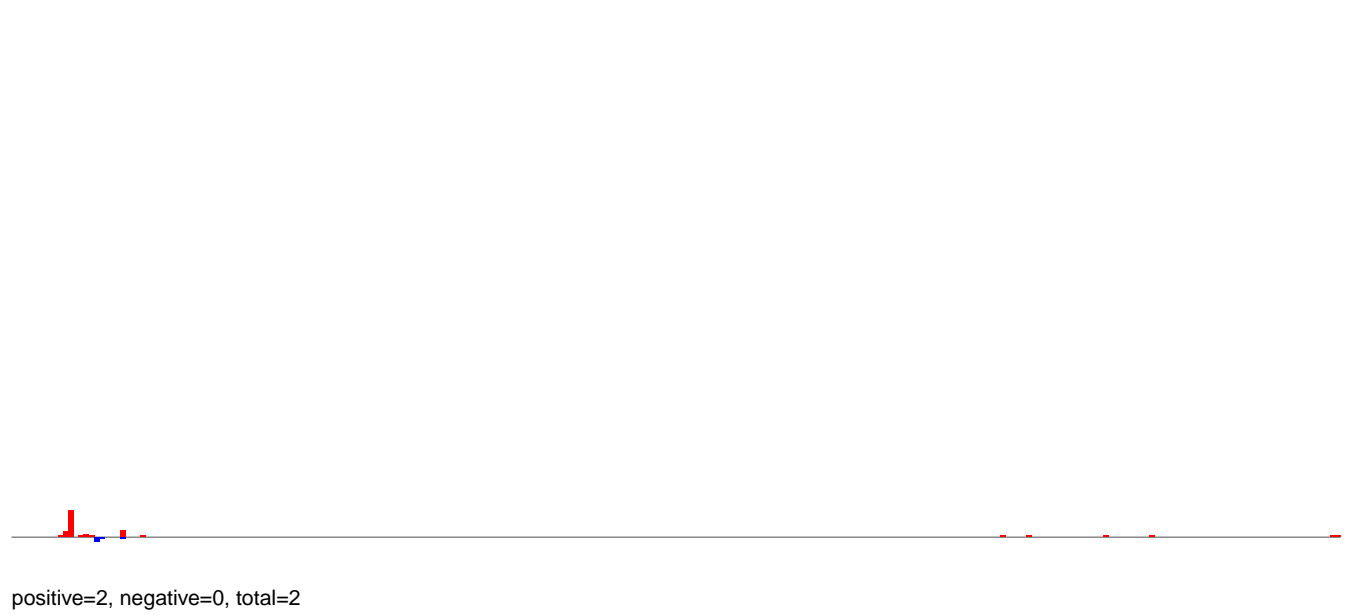


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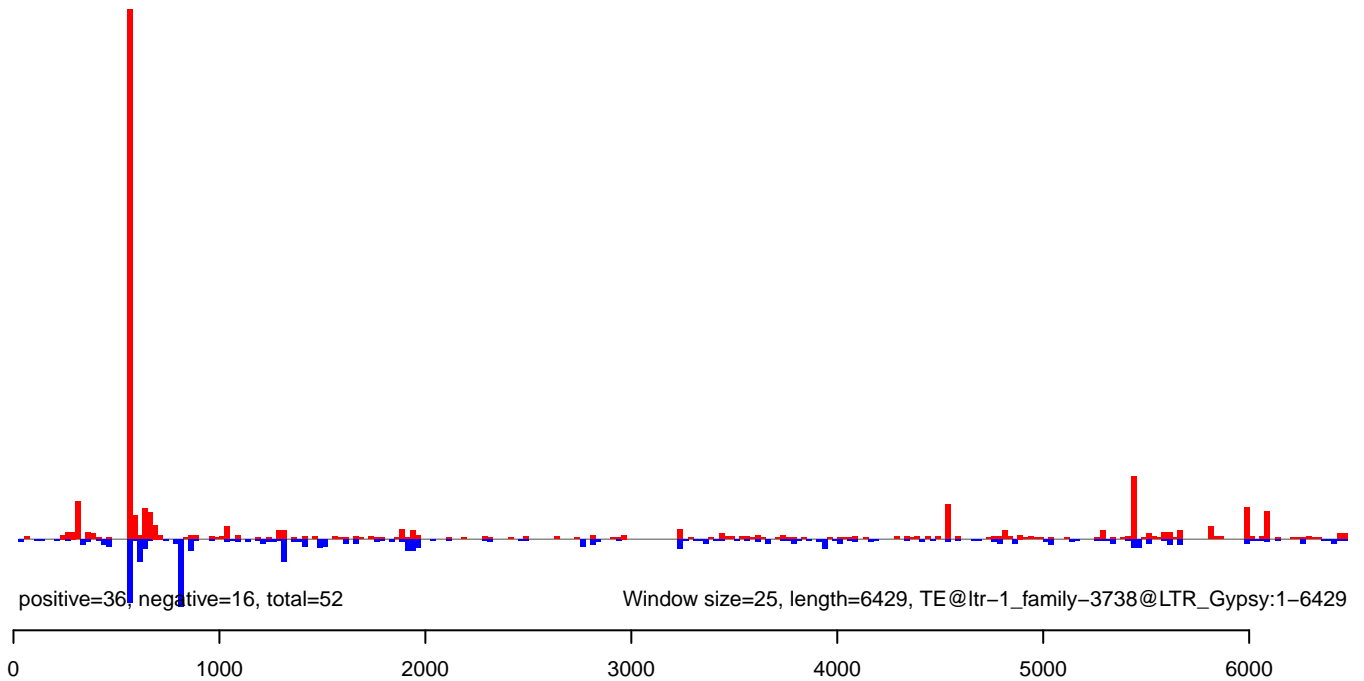
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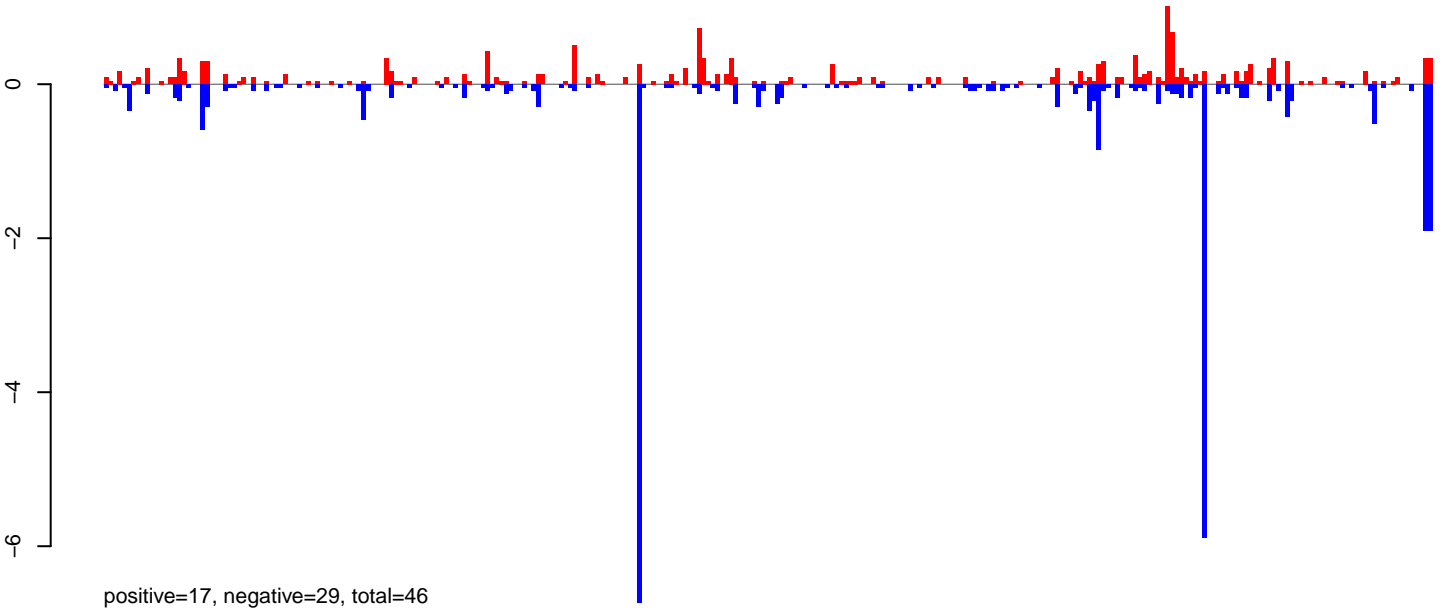
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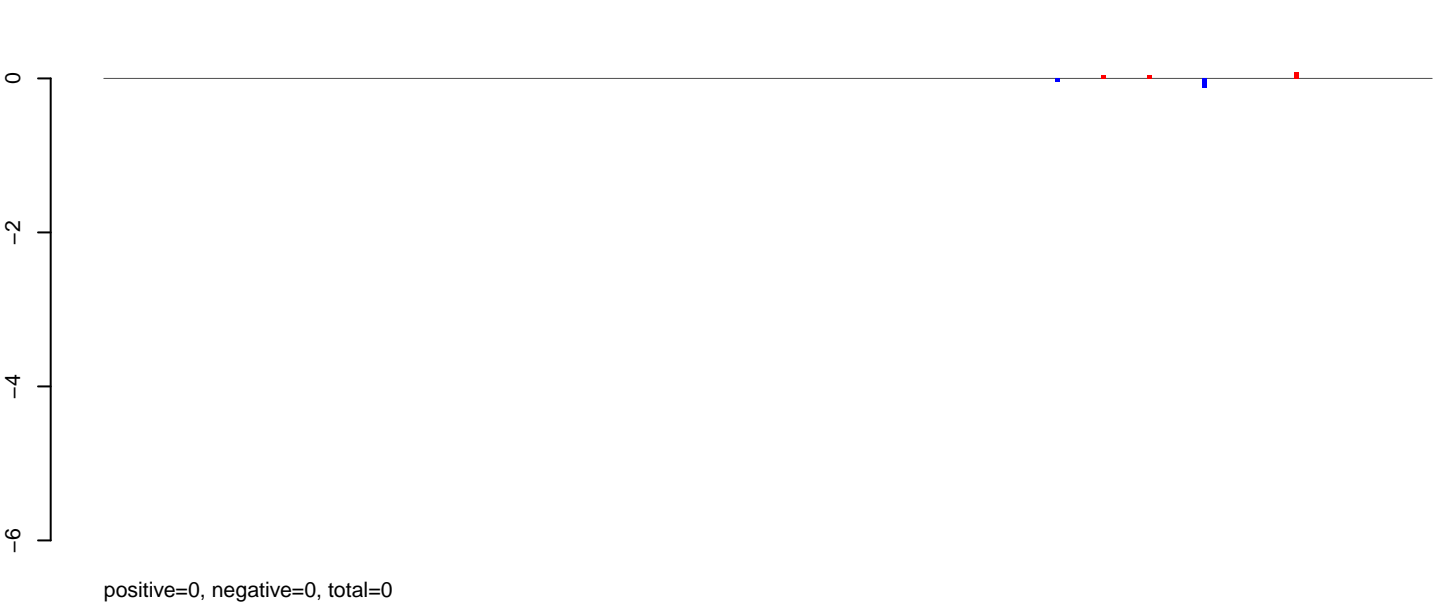
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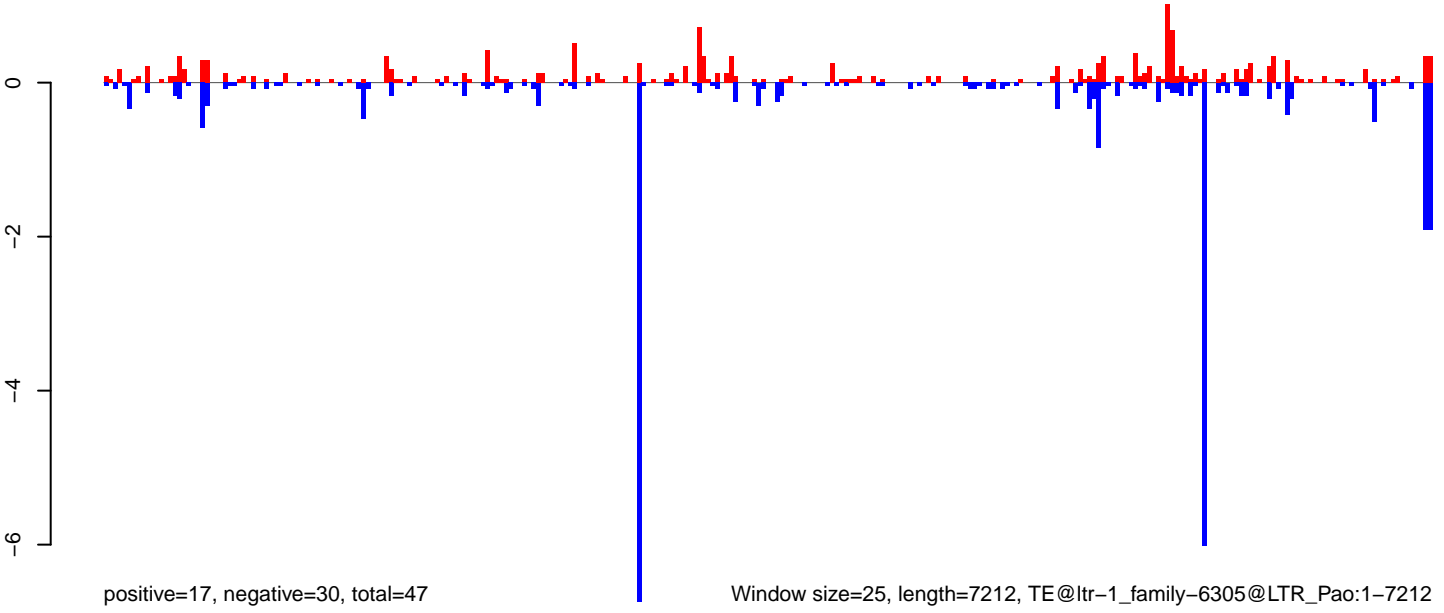
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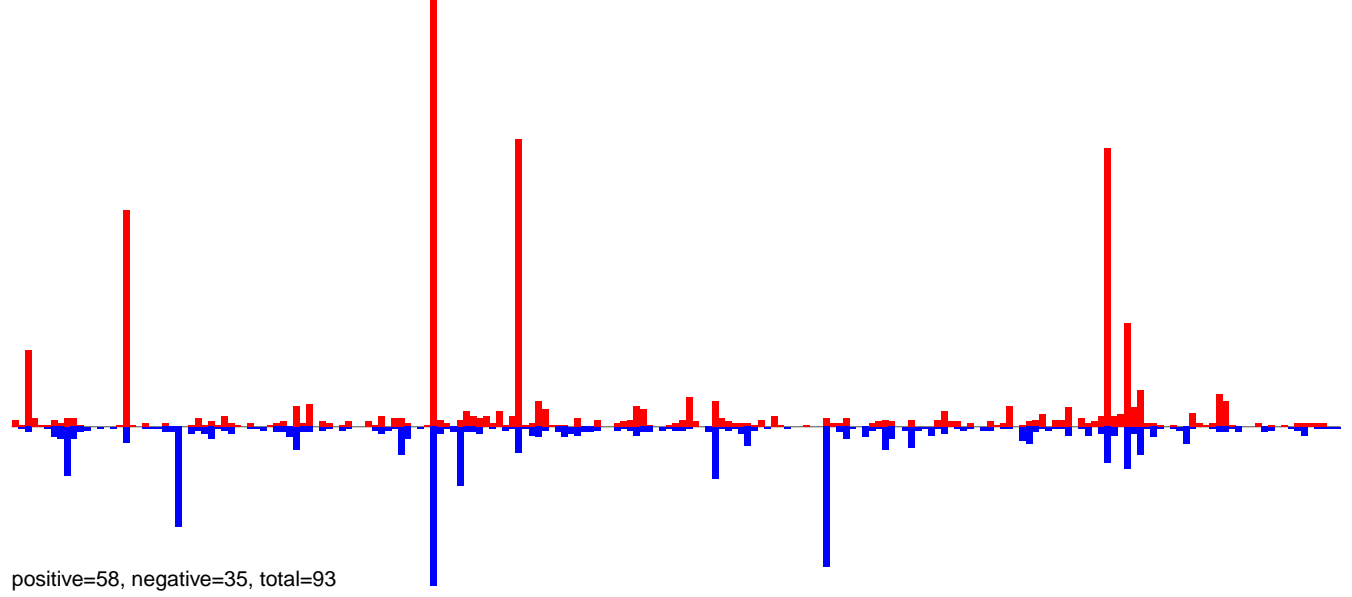
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AeAlbo_C636_cells.rep



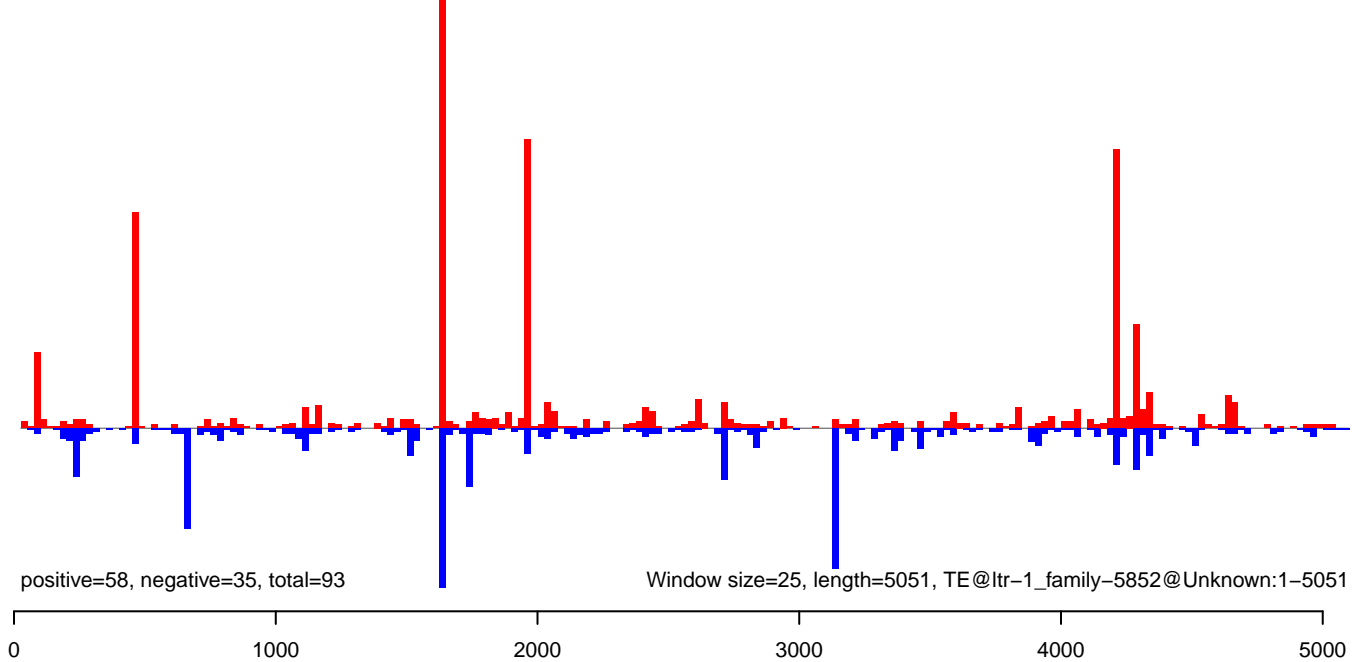
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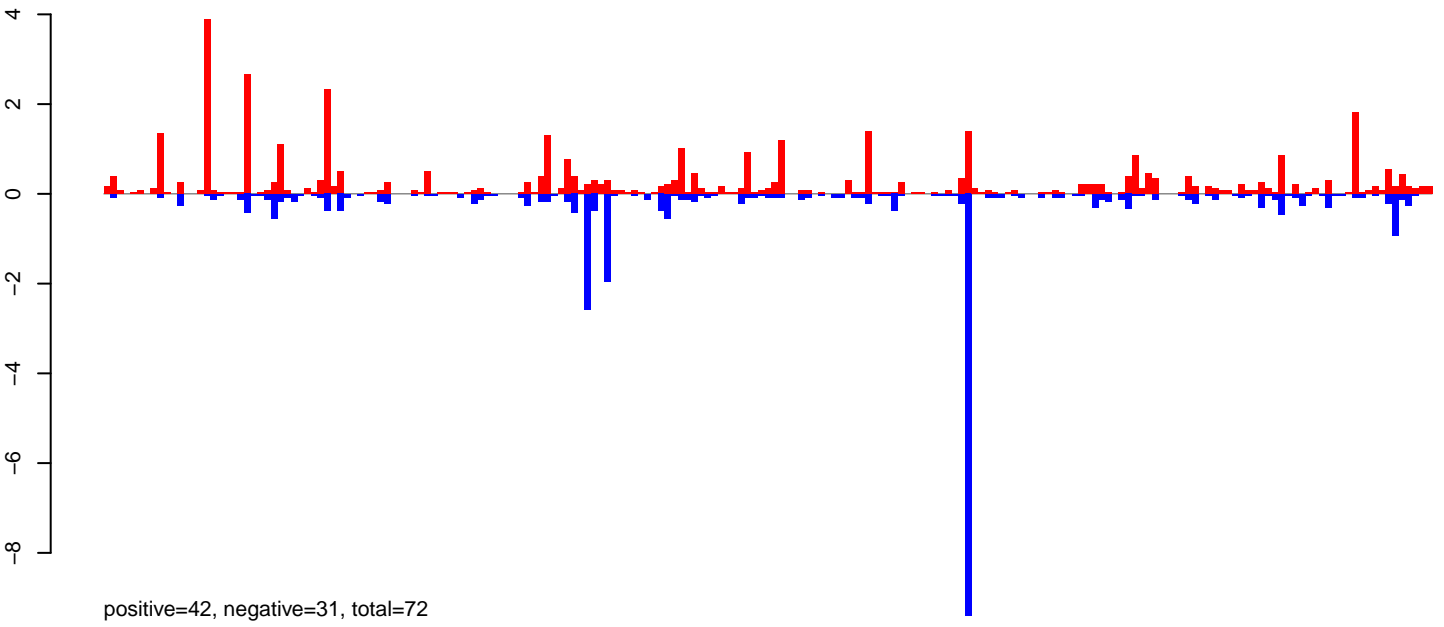
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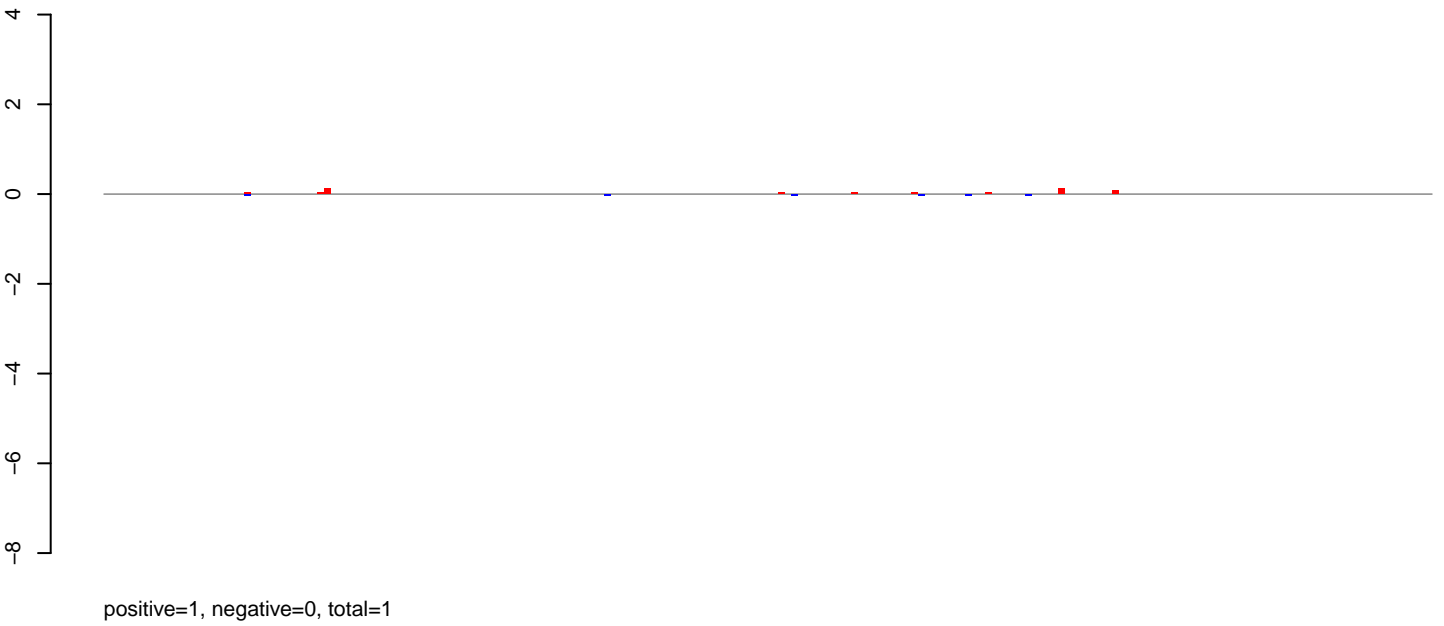
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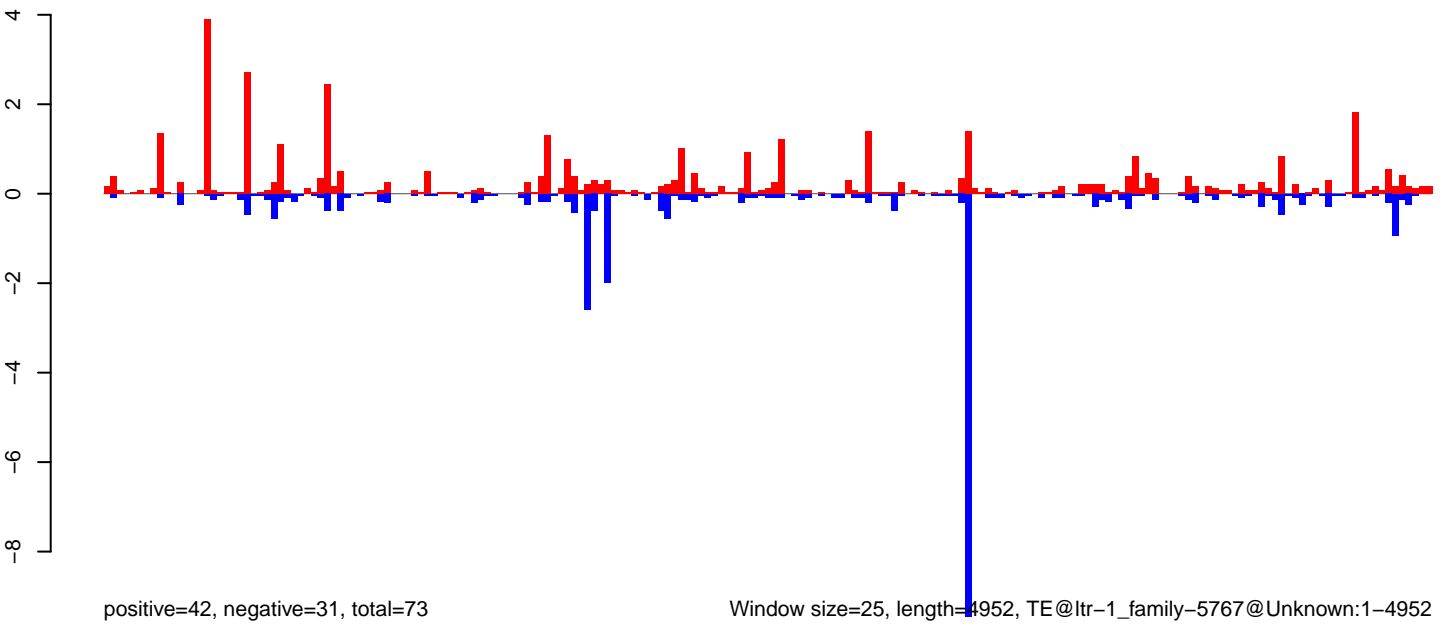
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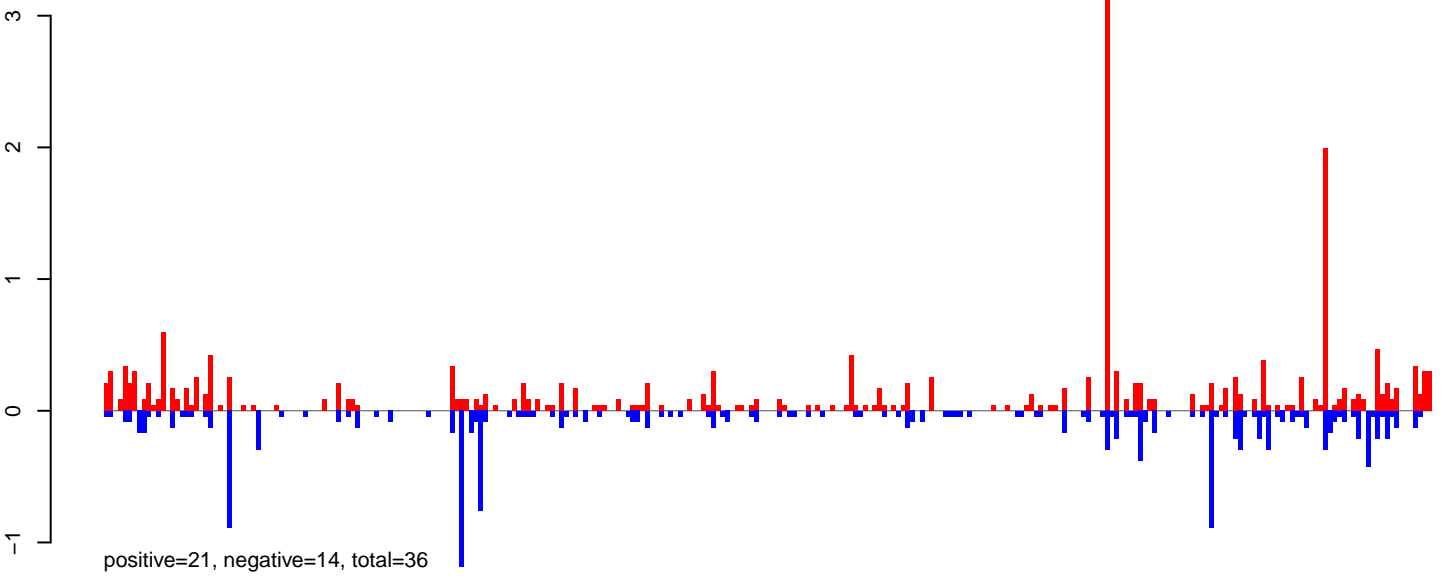
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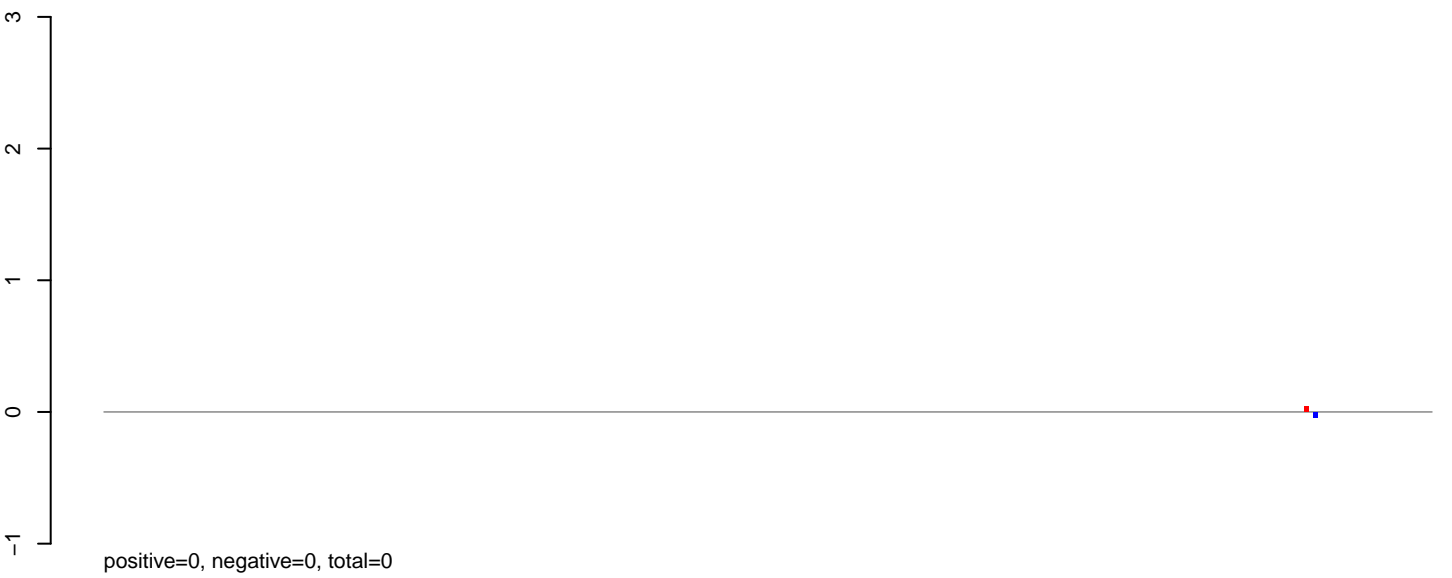
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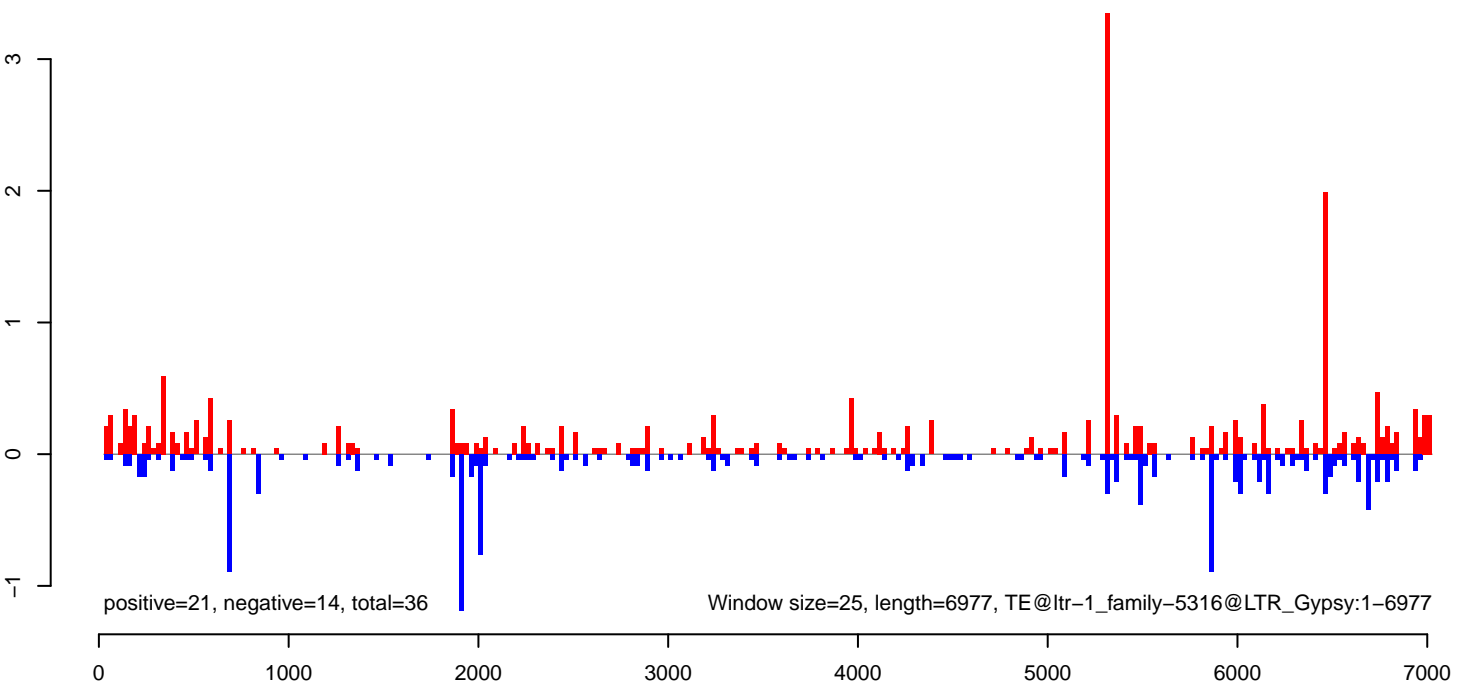
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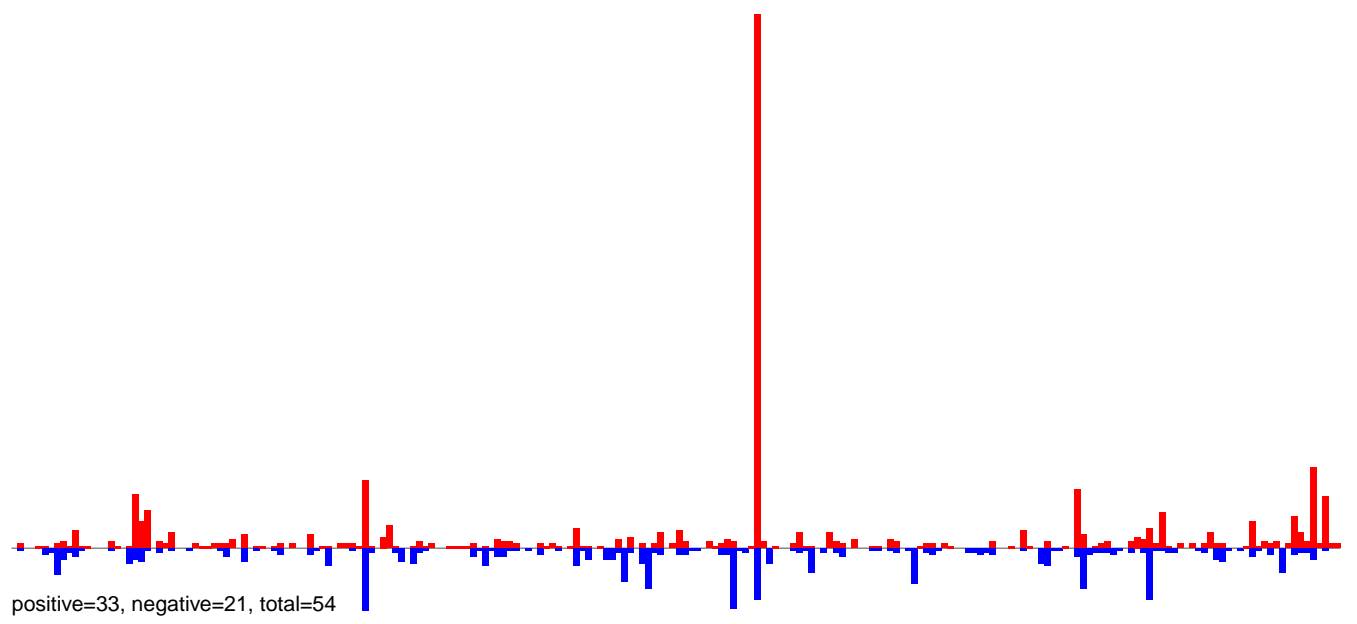
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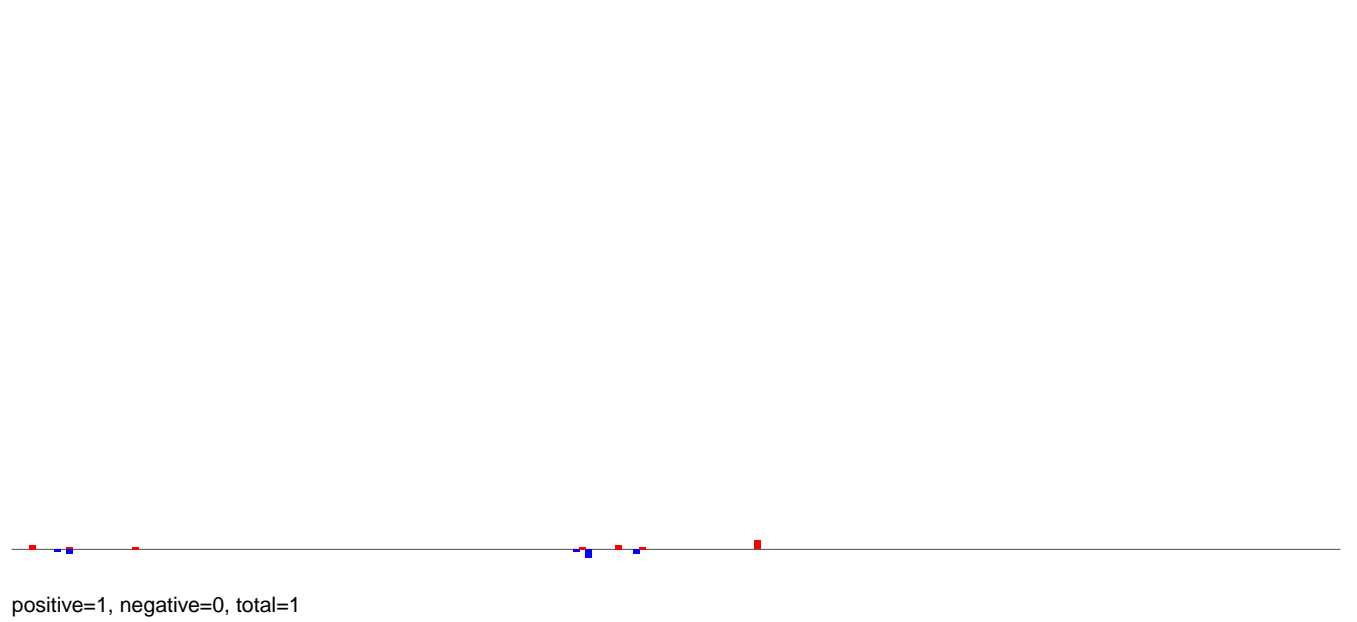
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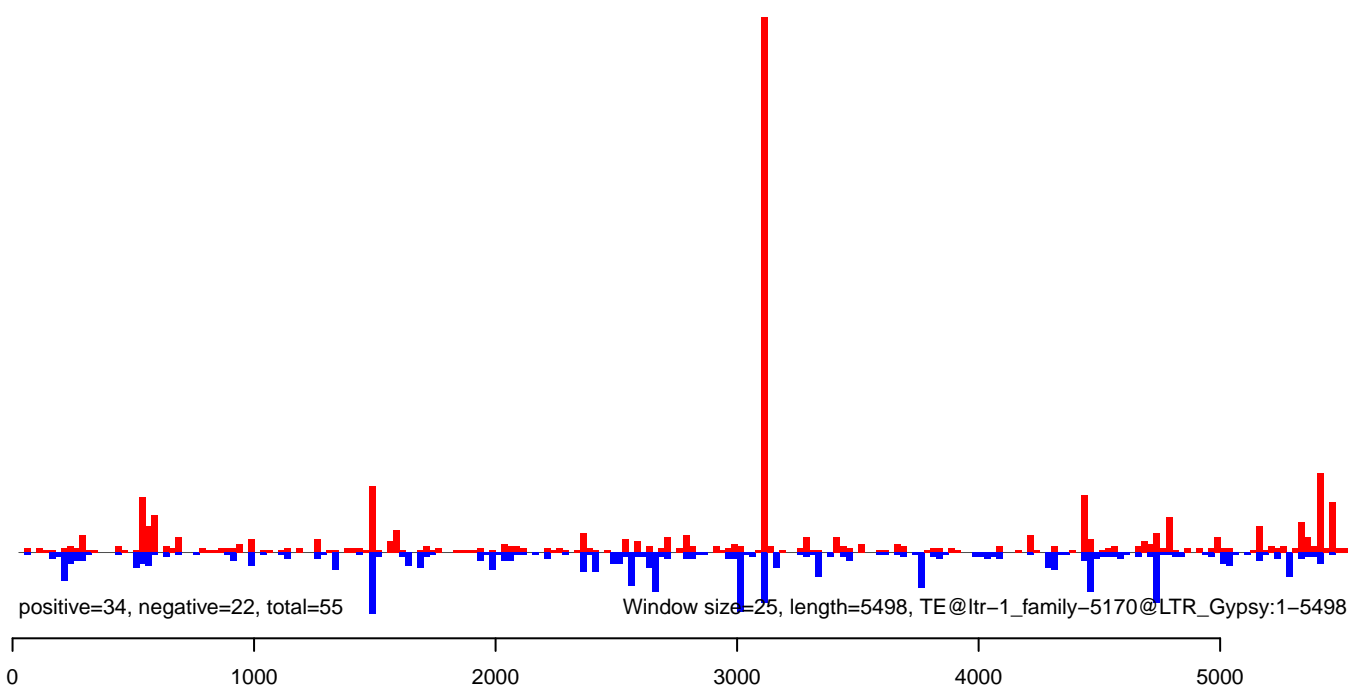
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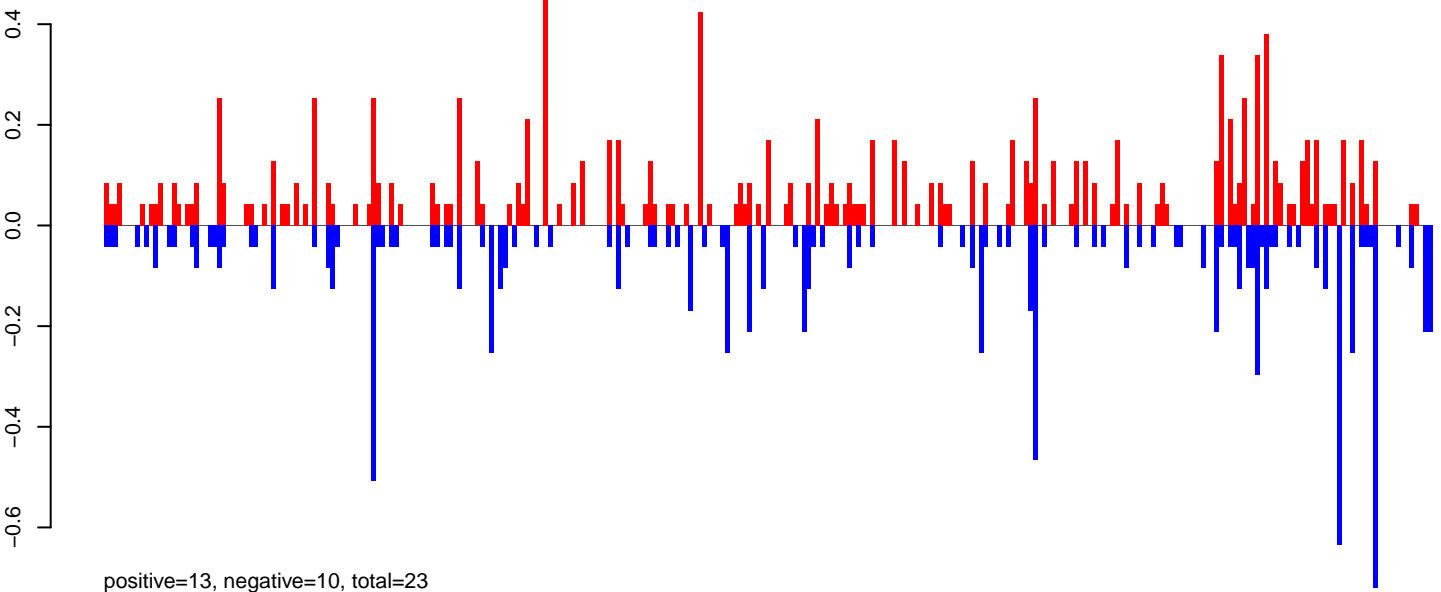
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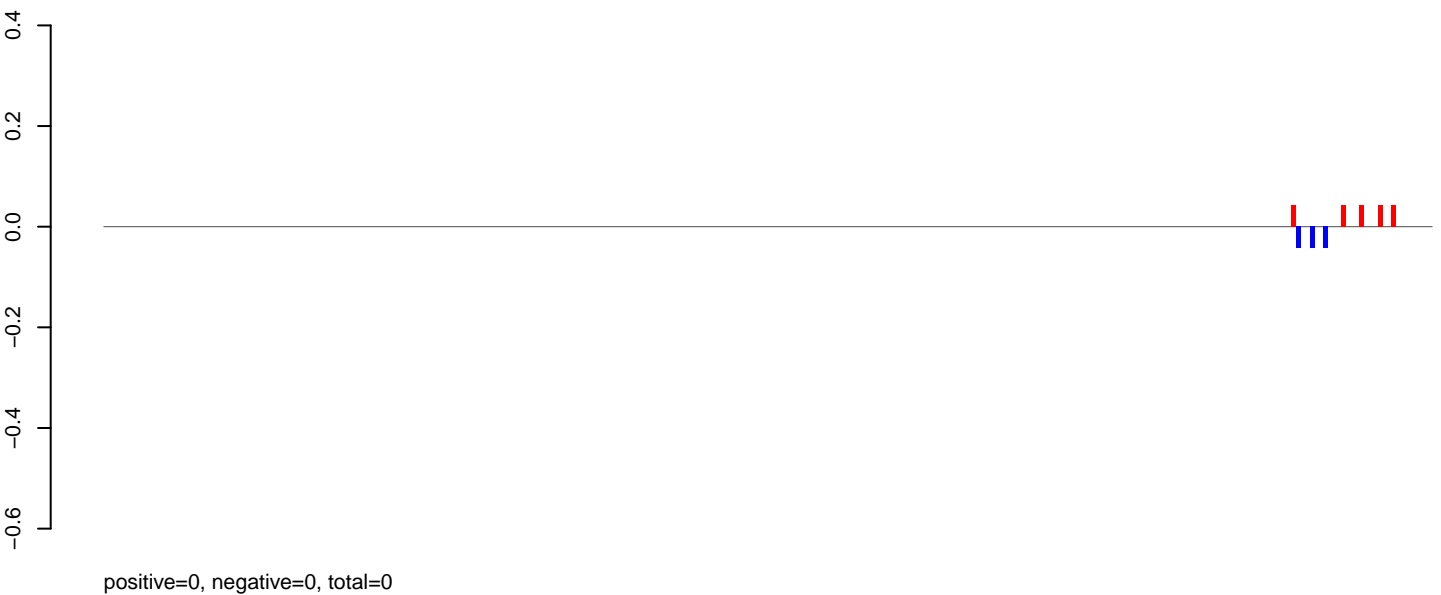
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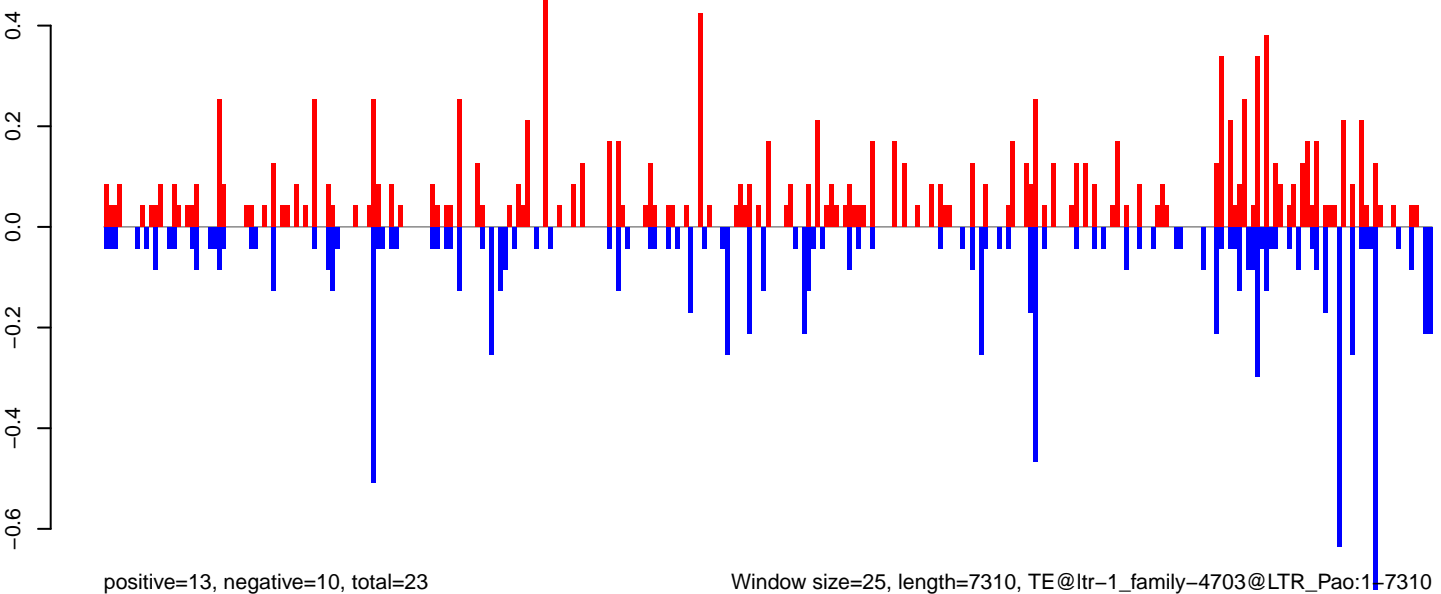
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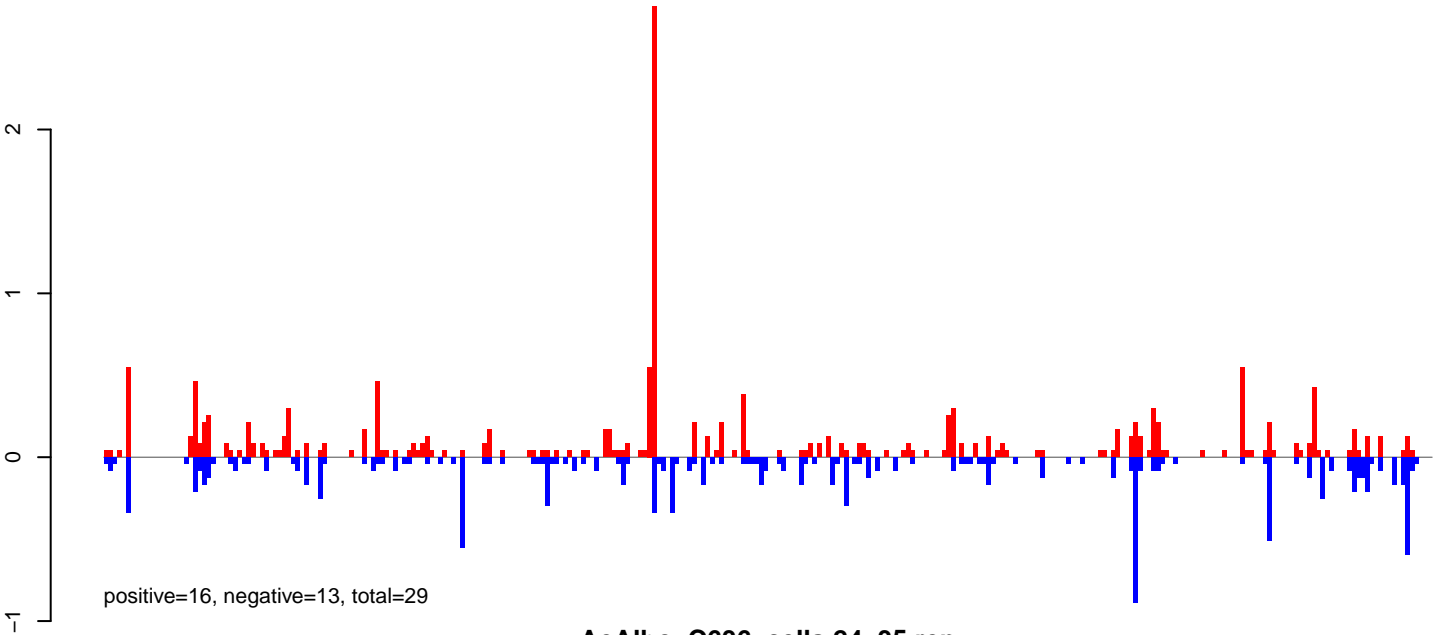
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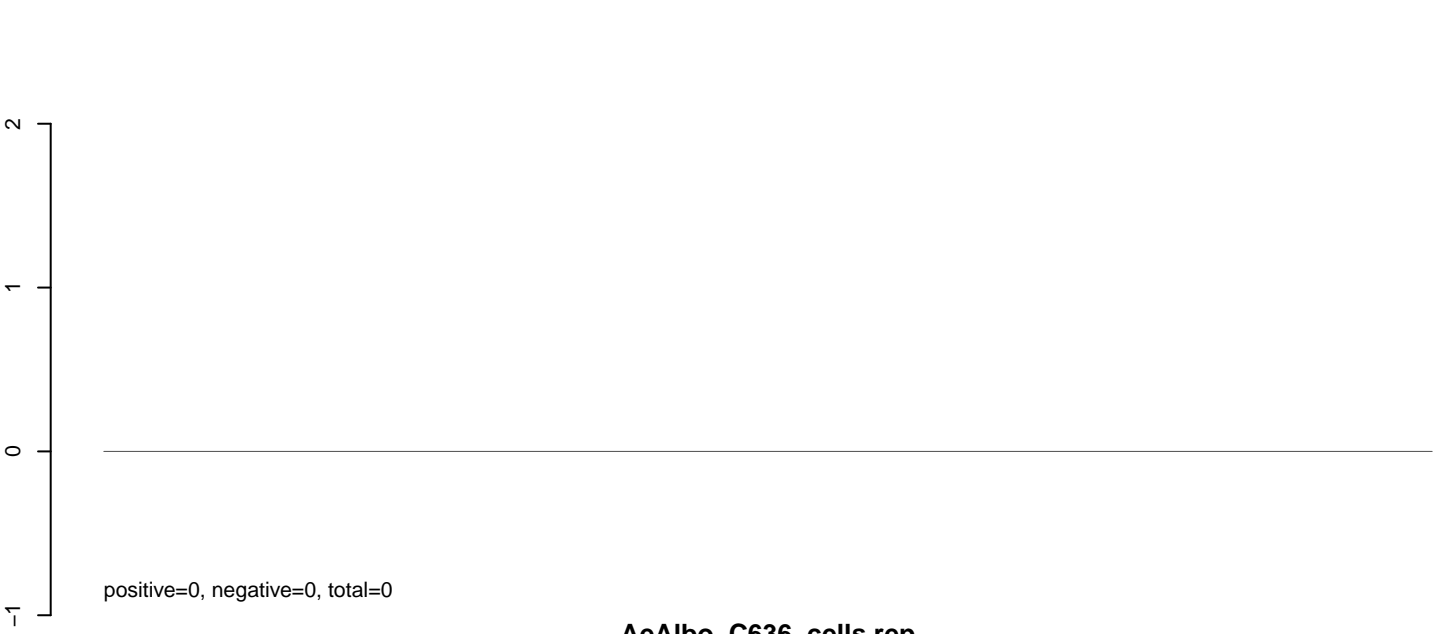
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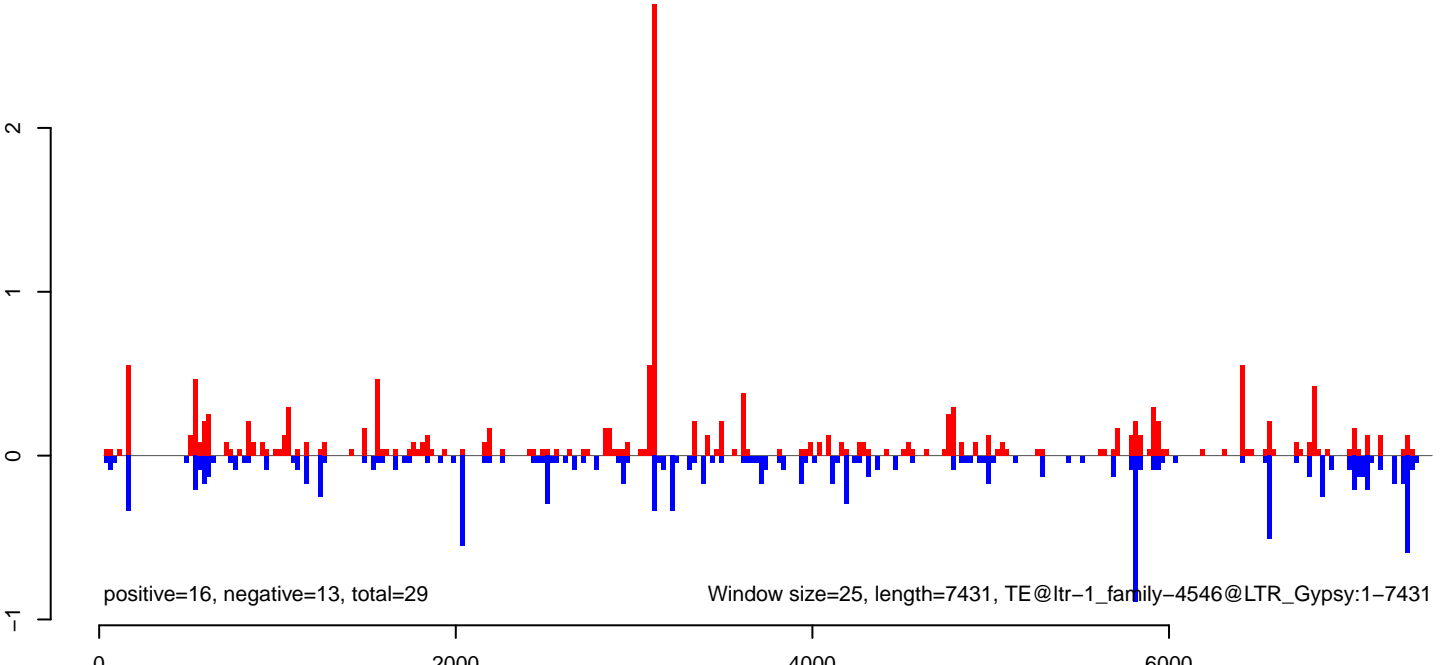
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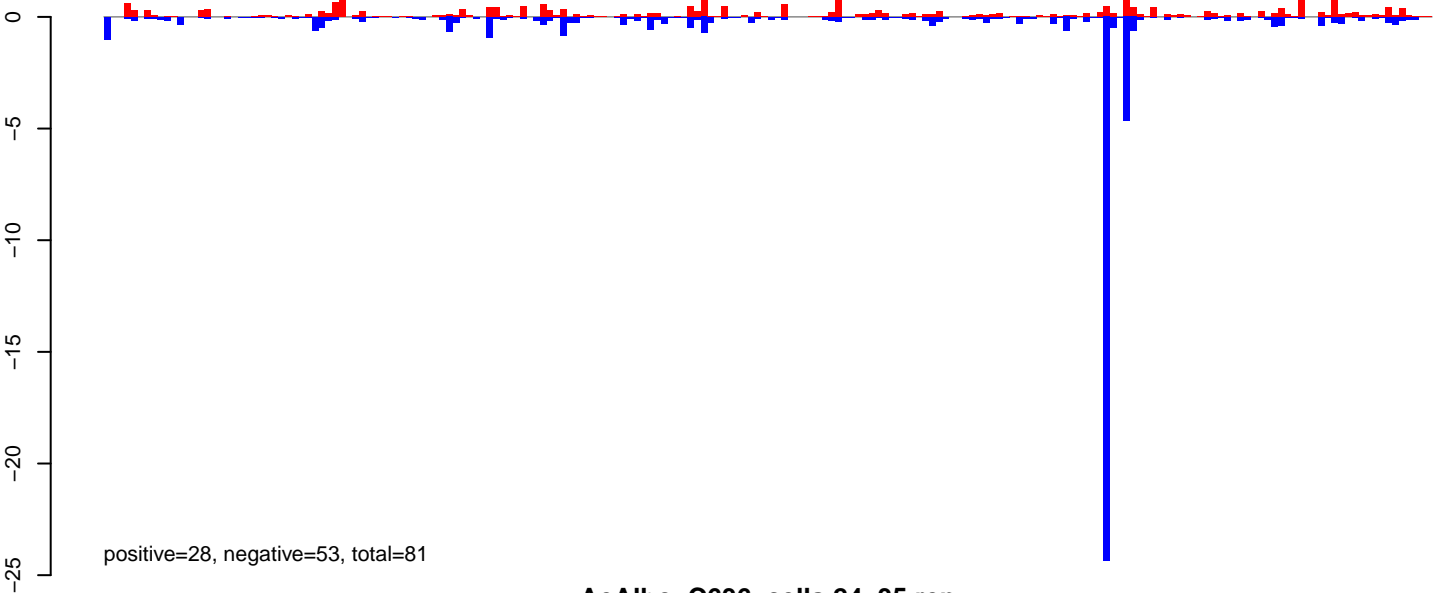
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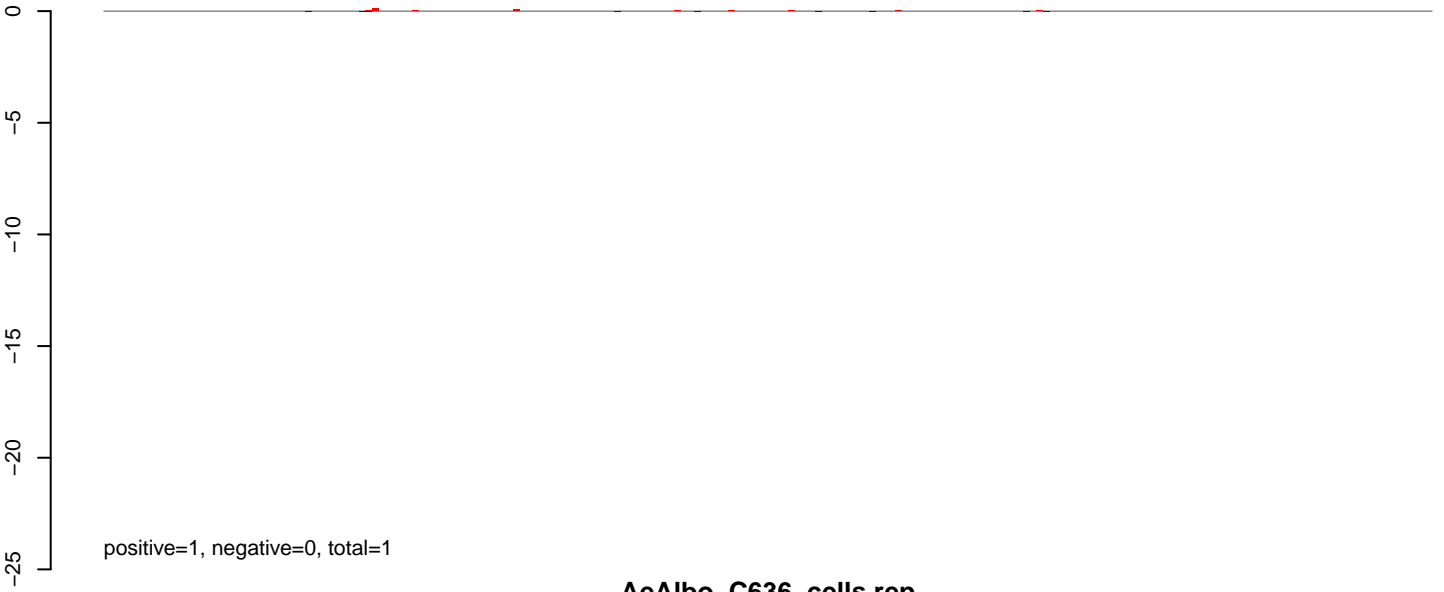
AeAlbo_C636_cells.rep



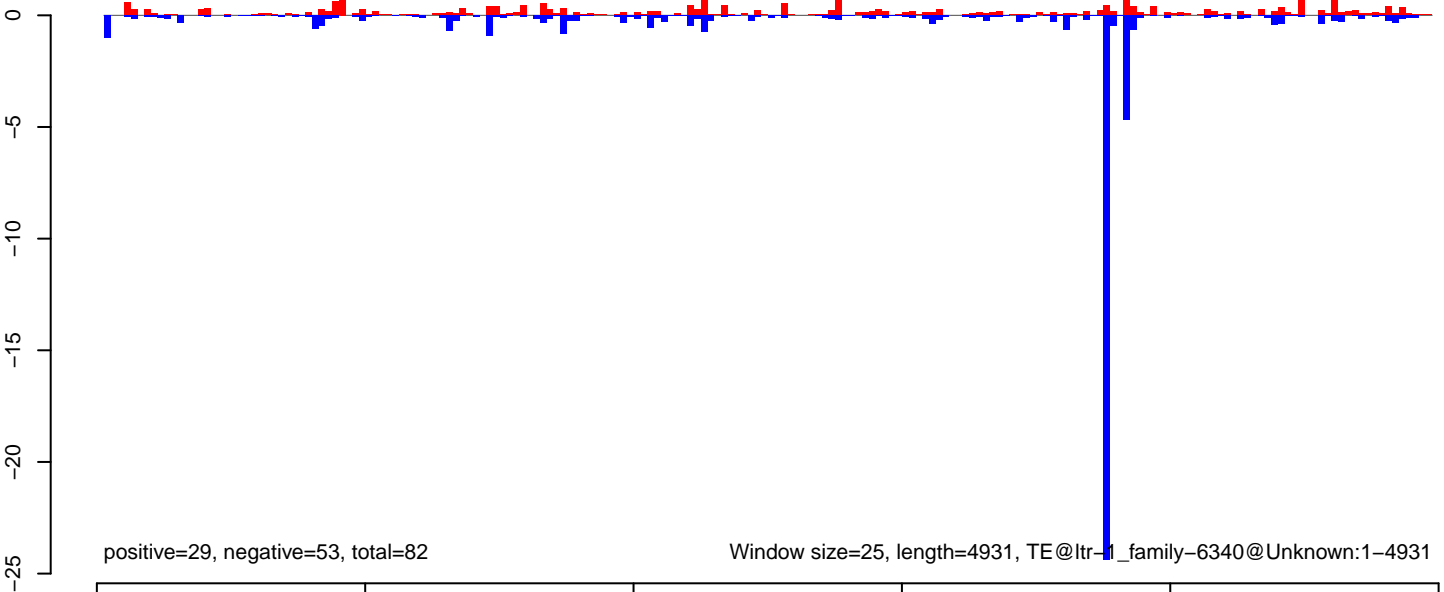
AeAlbo_C636_cells.18_23.rep



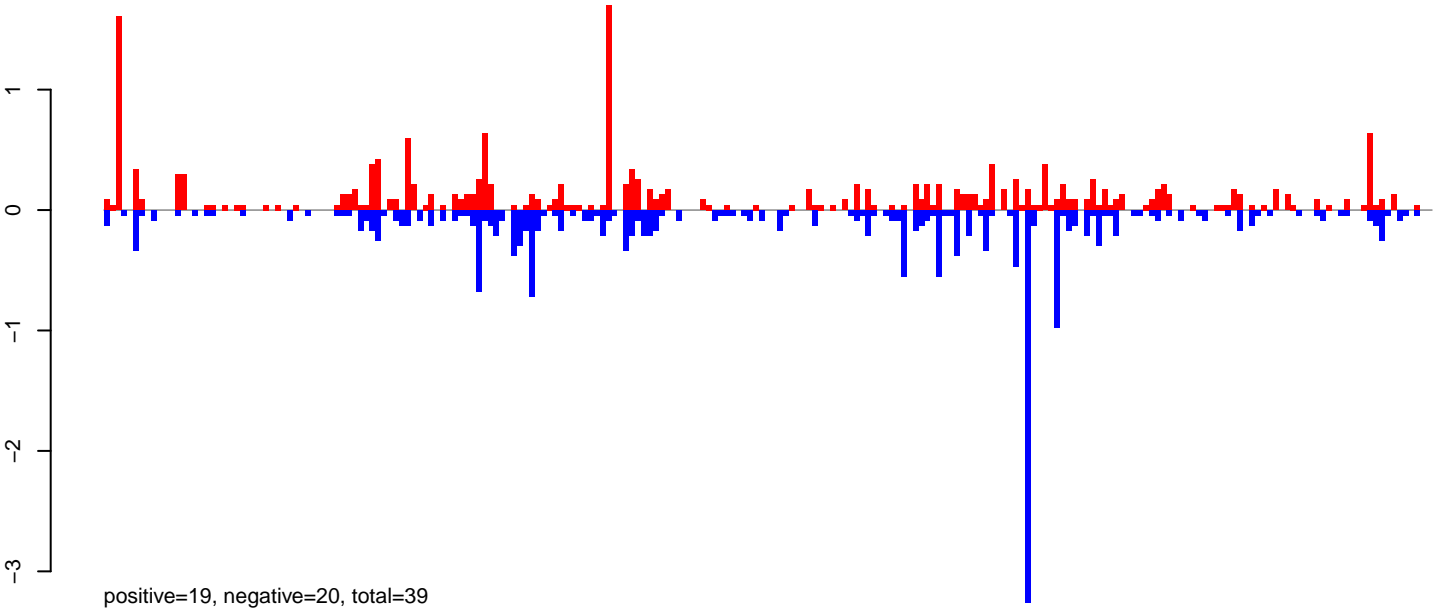
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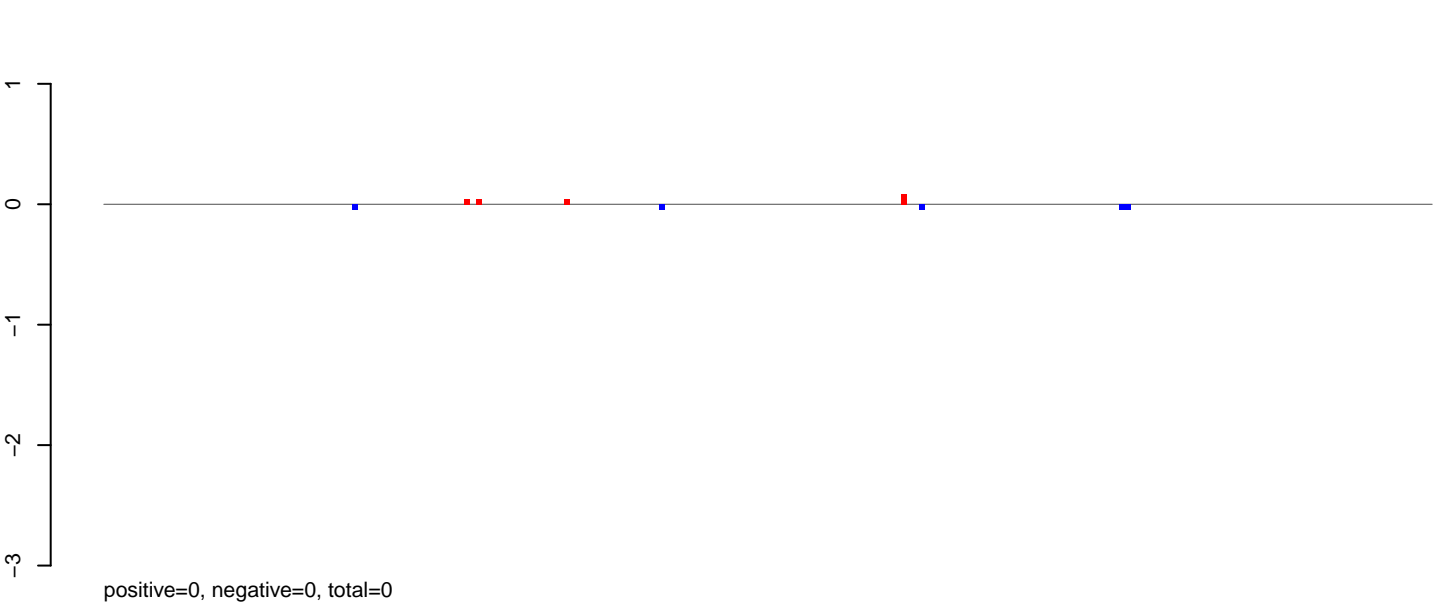
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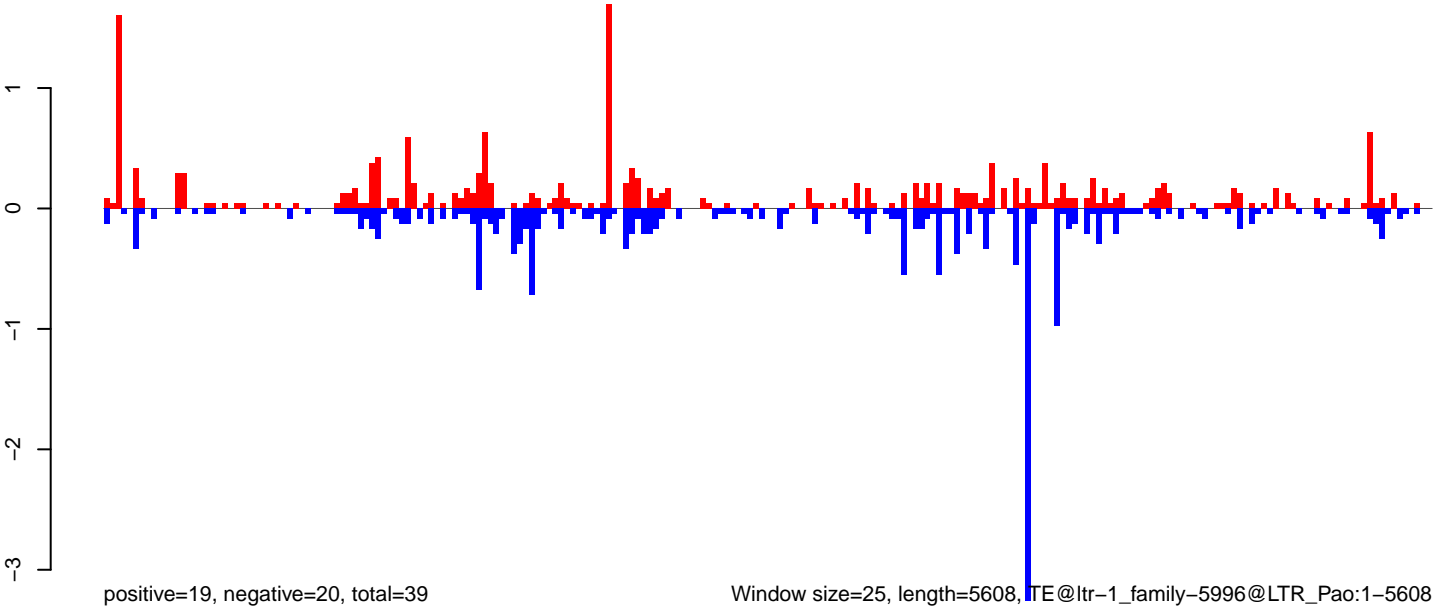
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AeAlbo_C636_cells.24_35.rep



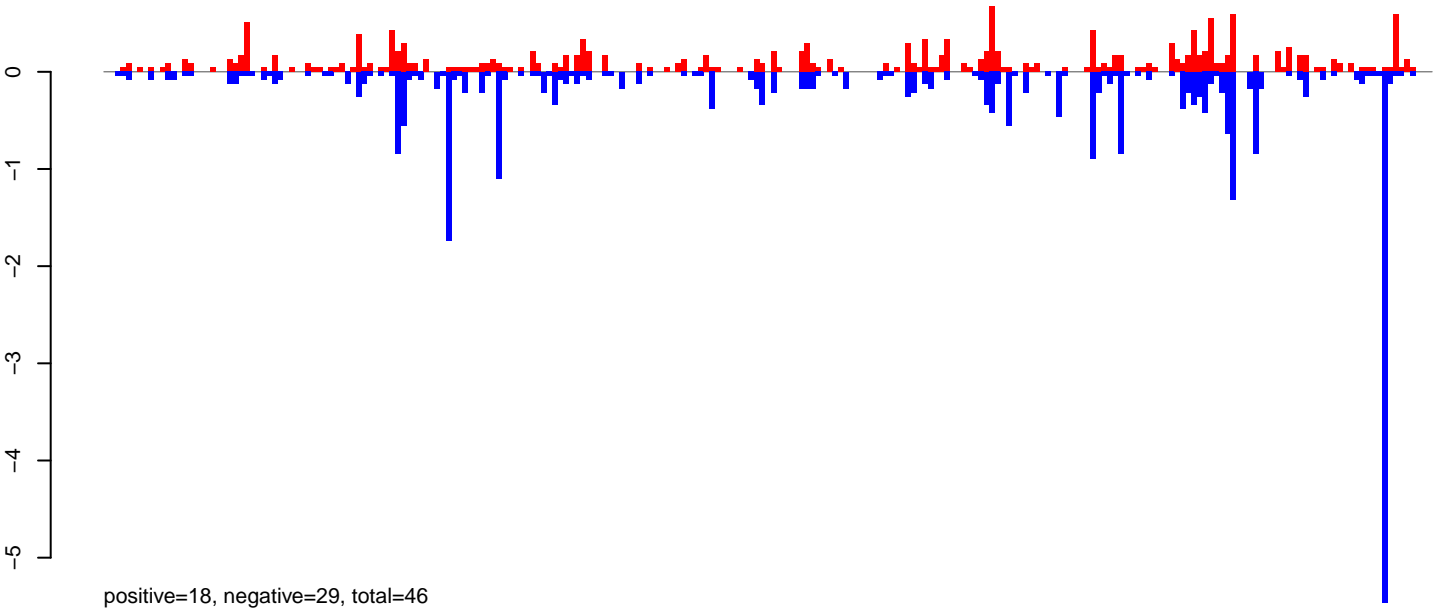
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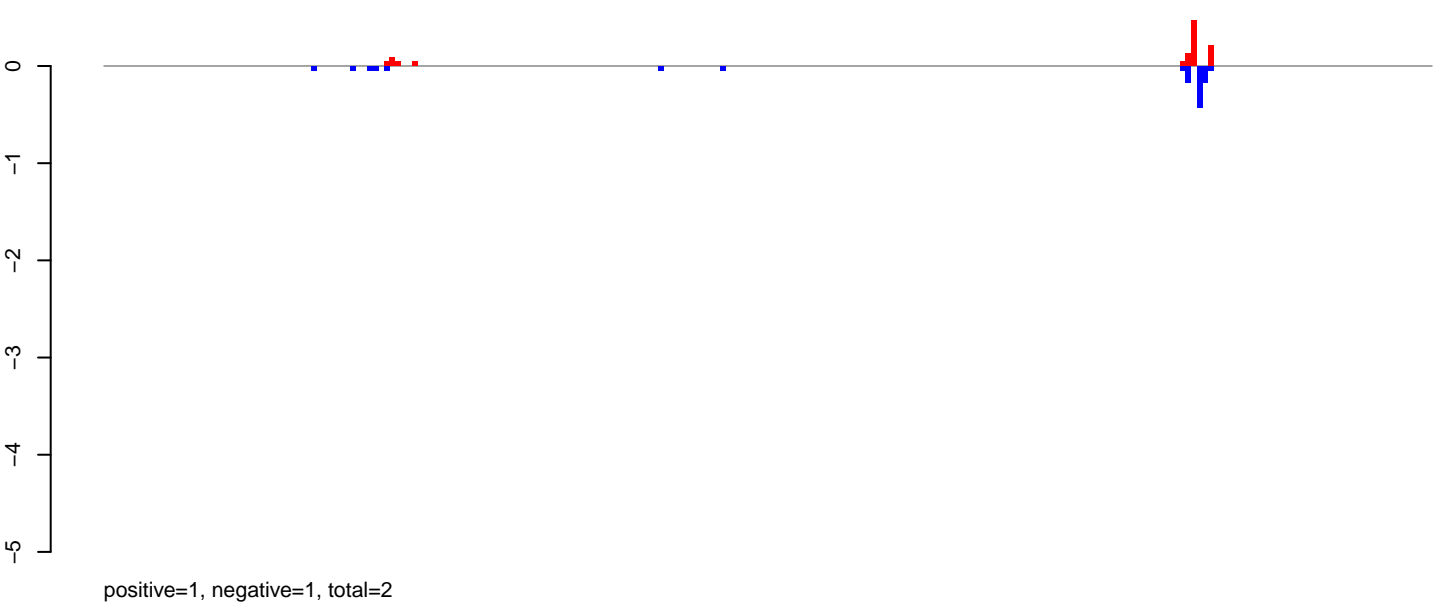
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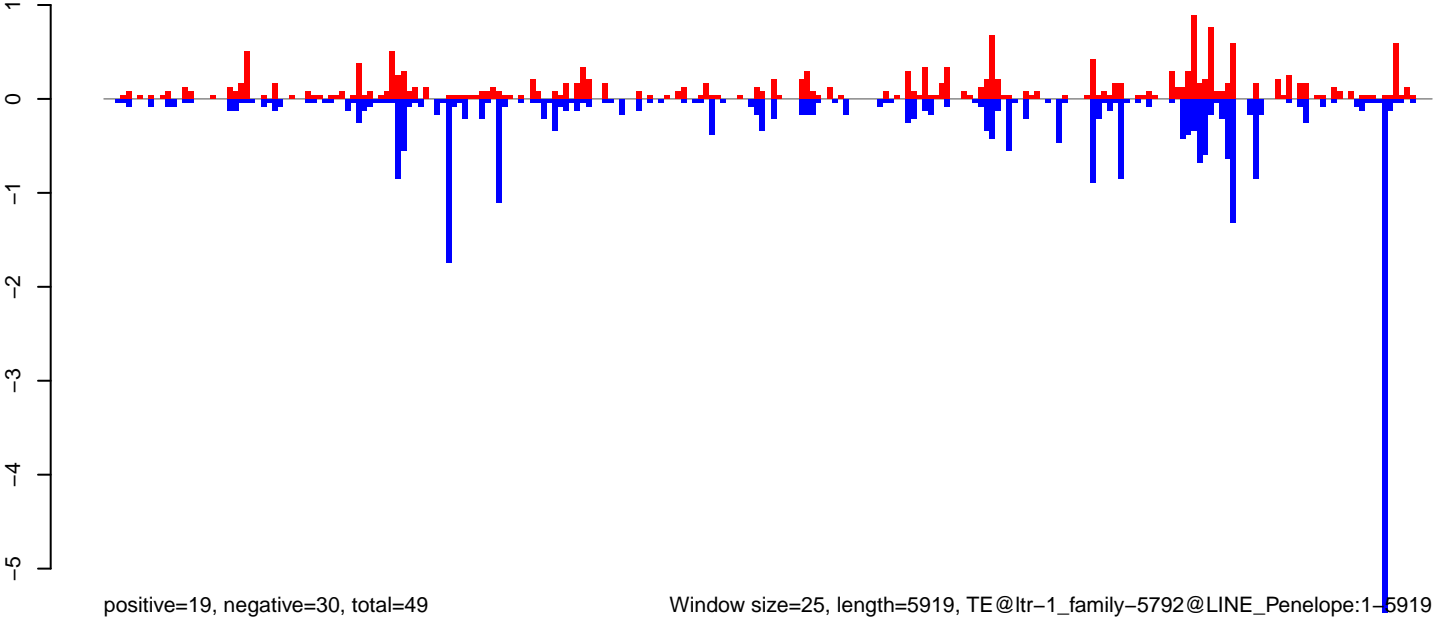
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AeAlbo_C636_cells.24_35.rep

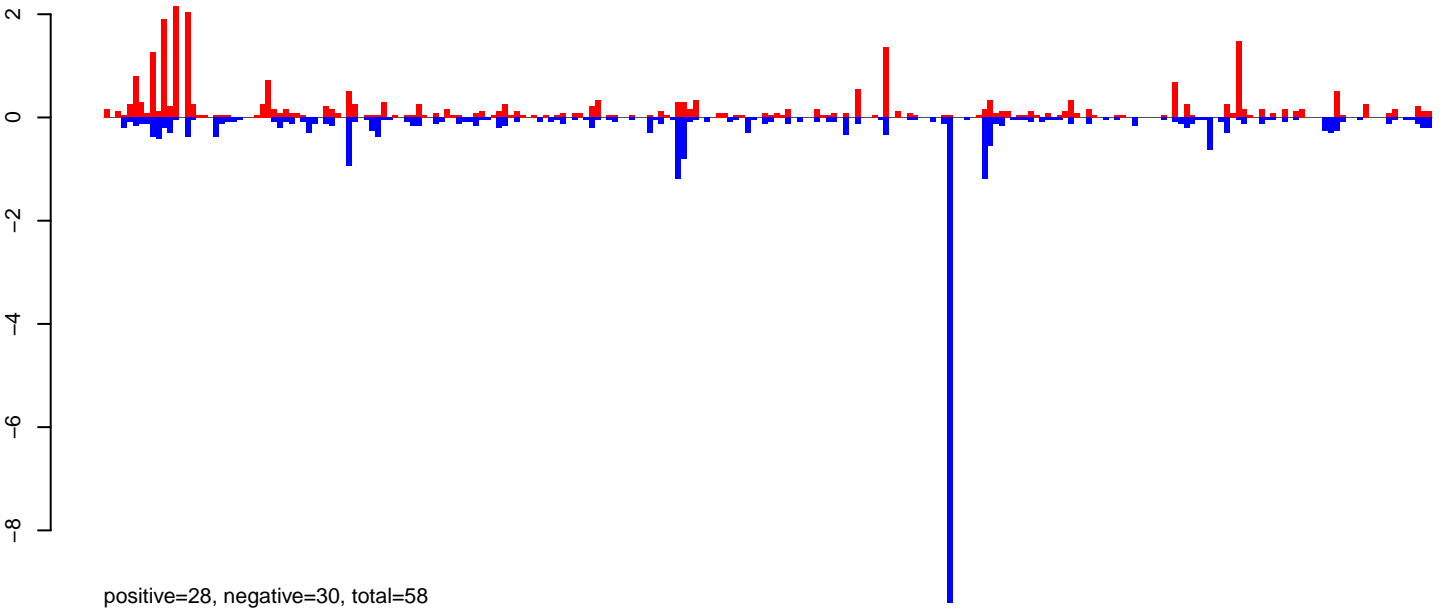


AeAlbo_C636_cells.rep



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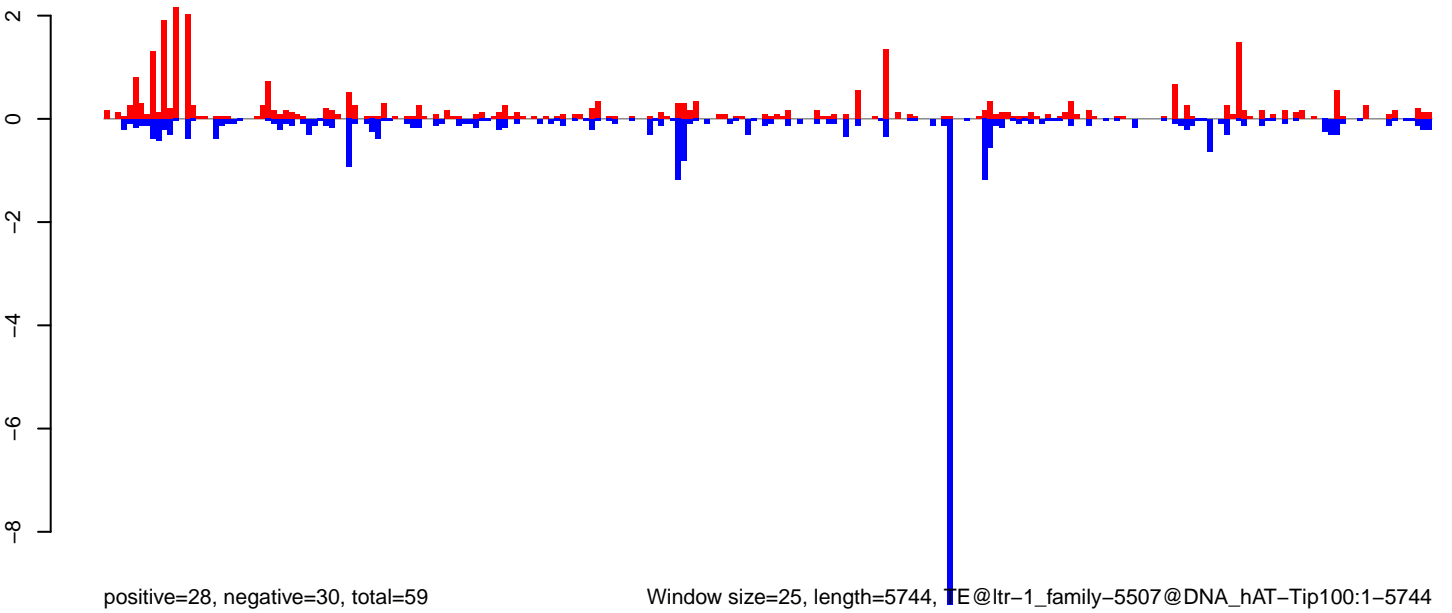
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

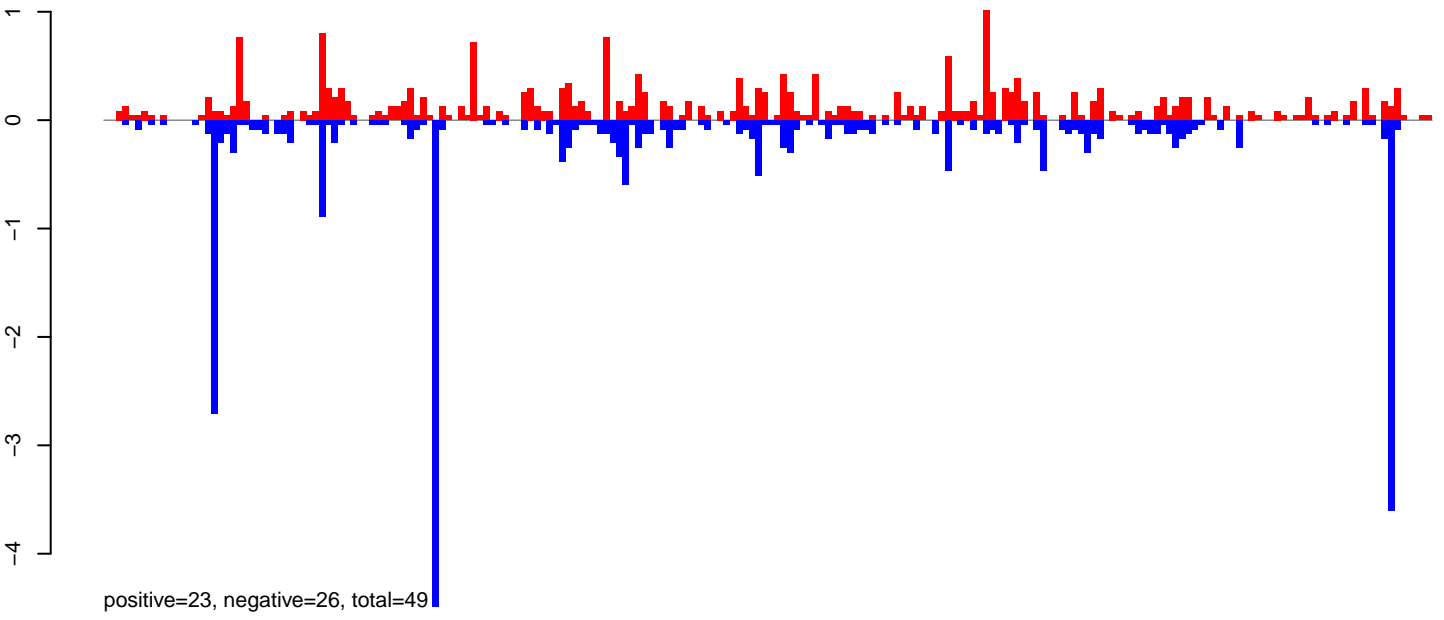


AeAlbo_C636_cells.rep

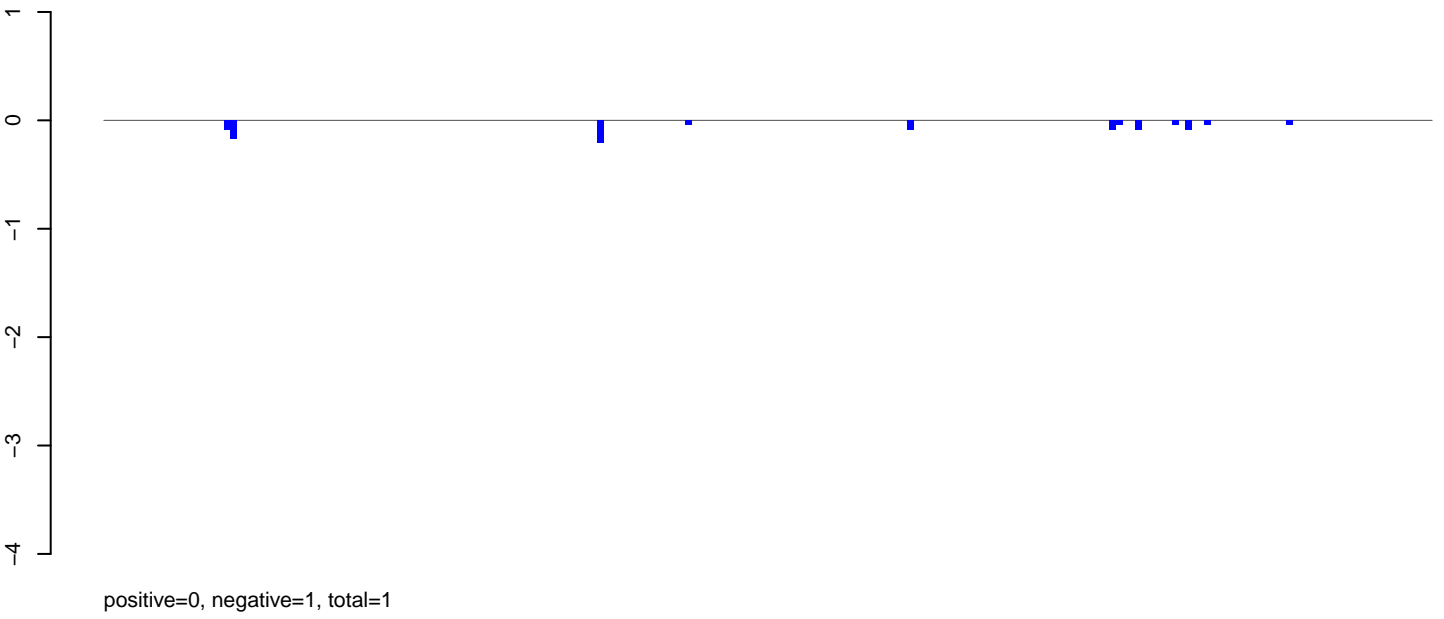


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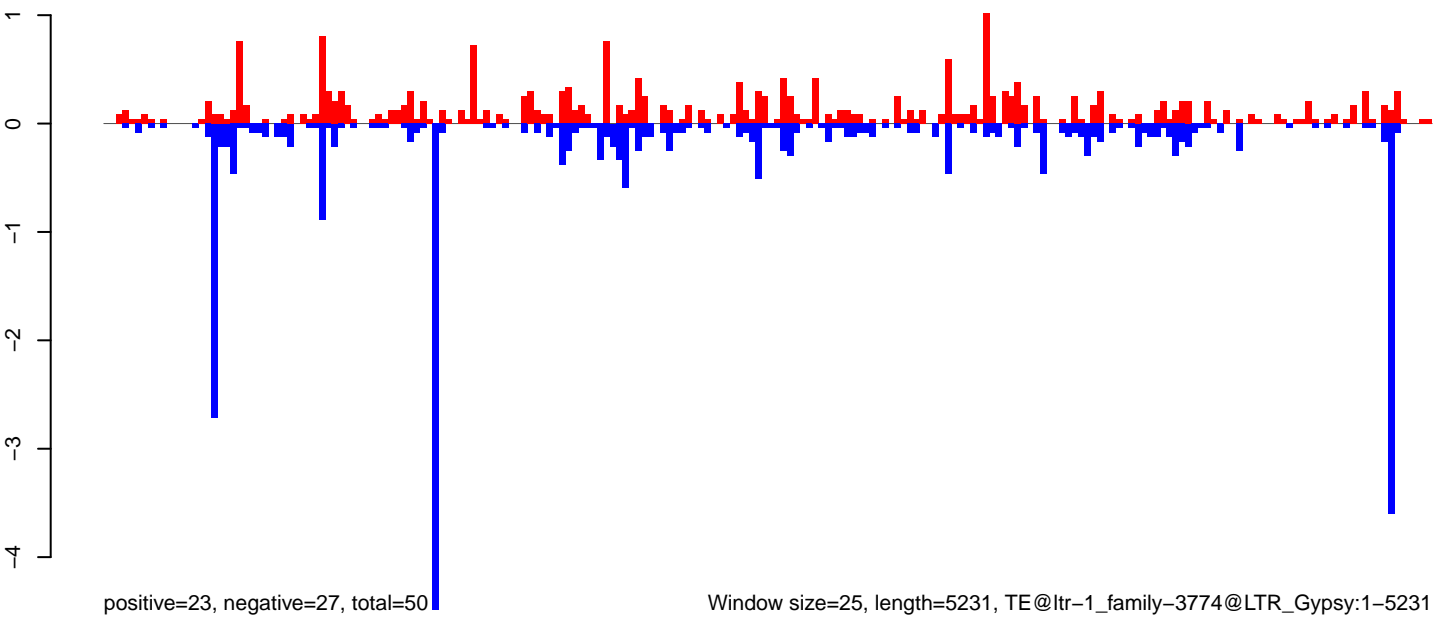
AeAlbo_C636_cells.18_23.rep



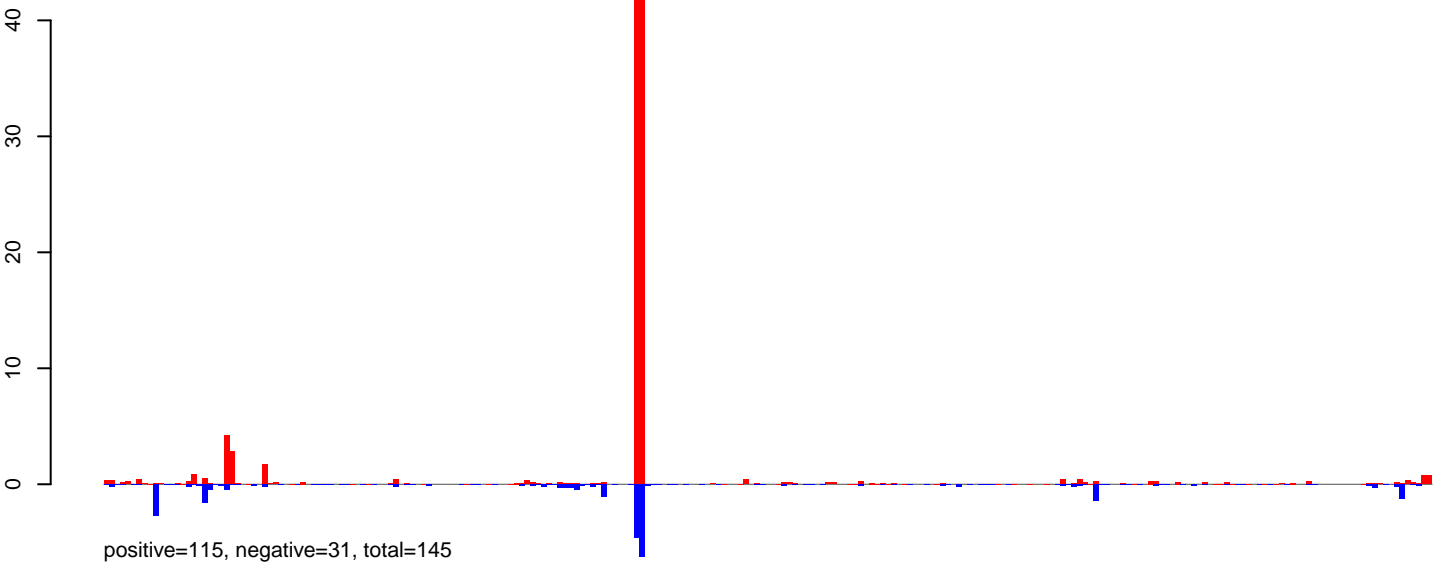
AeAlbo_C636_cells.24_35.rep



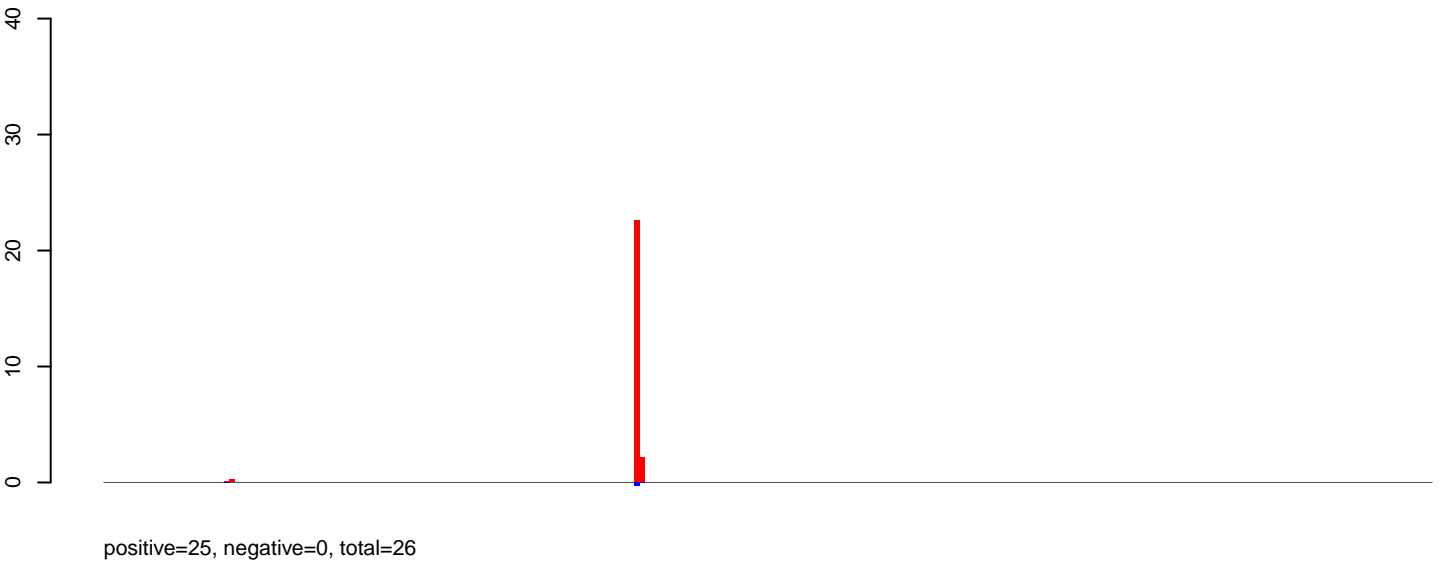
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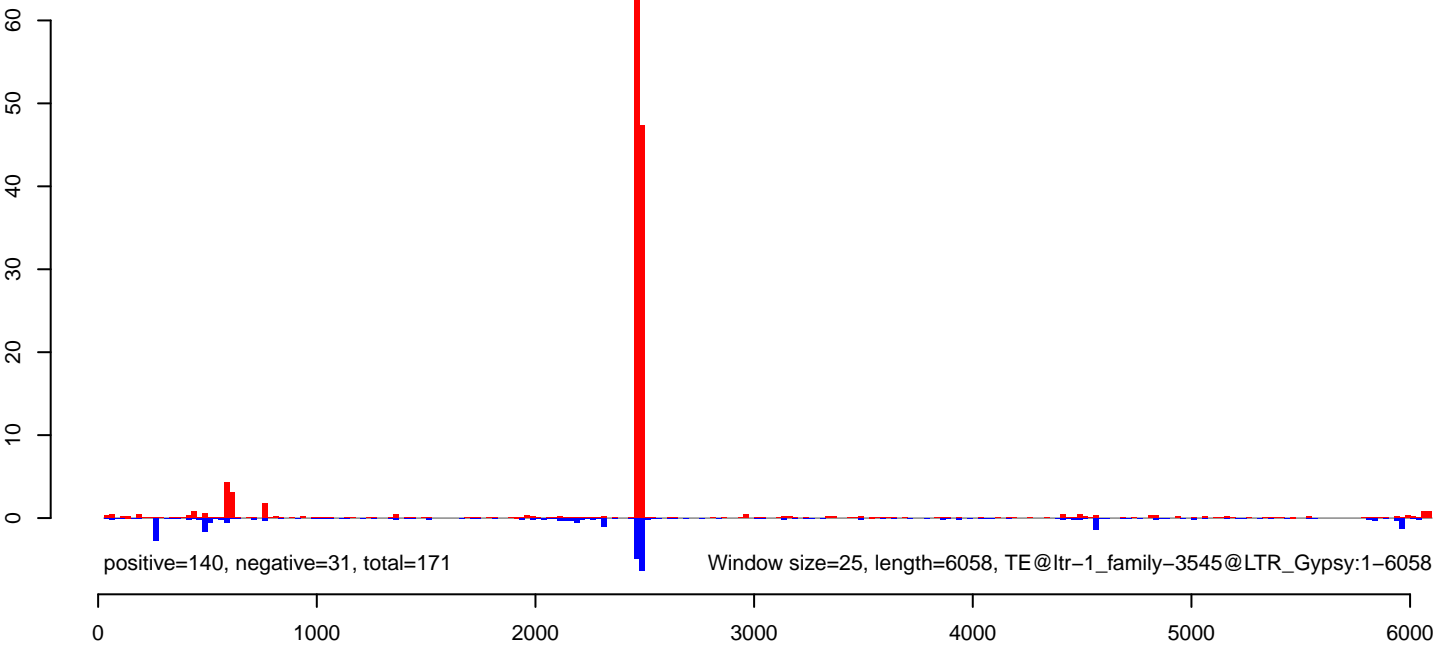
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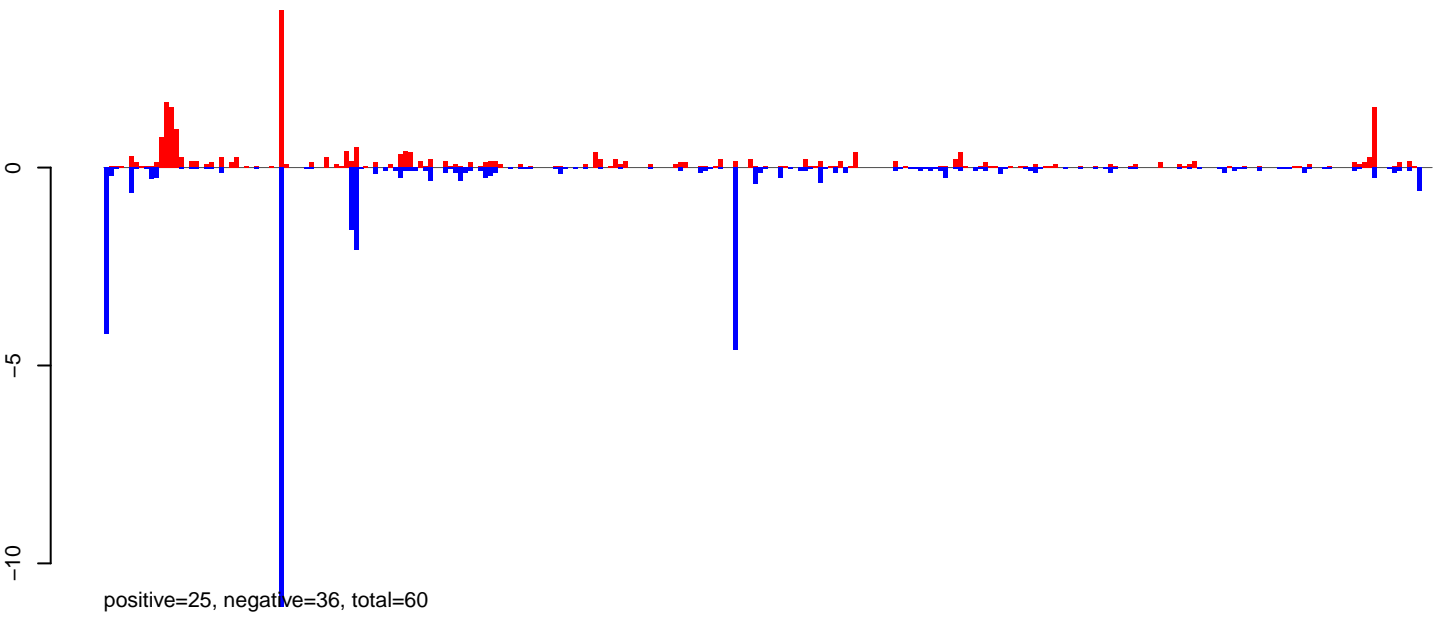
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

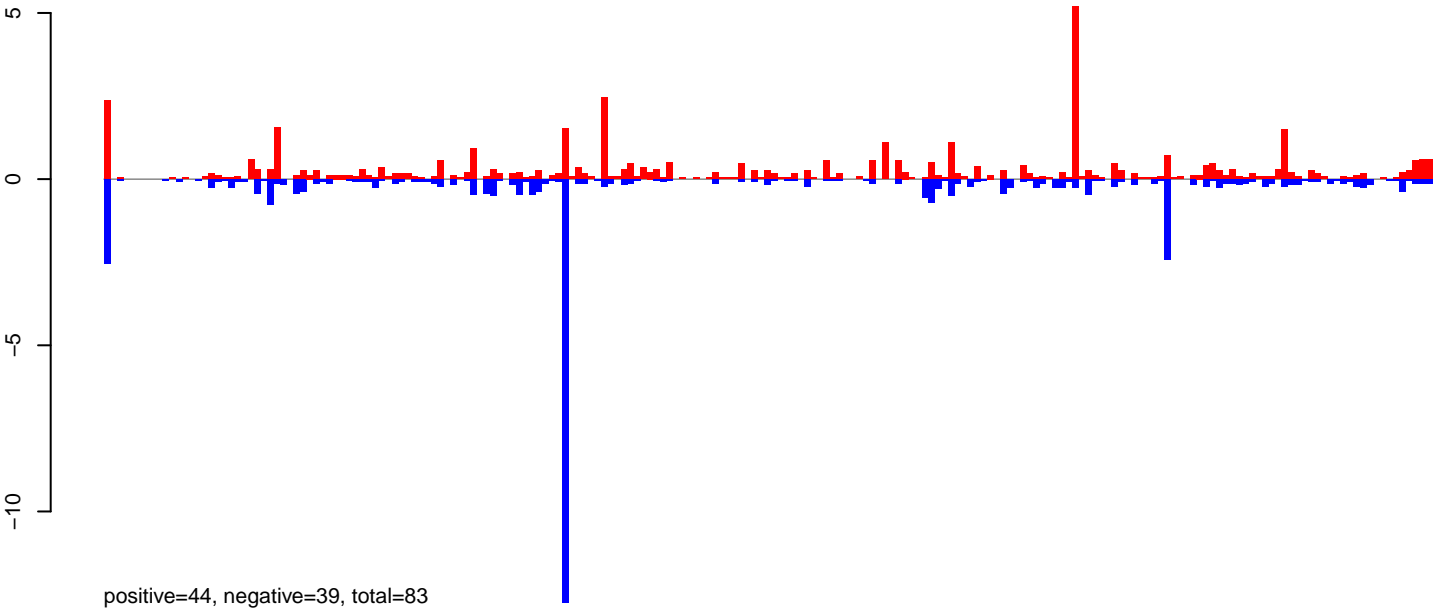


AeAlbo_C636_cells.rep

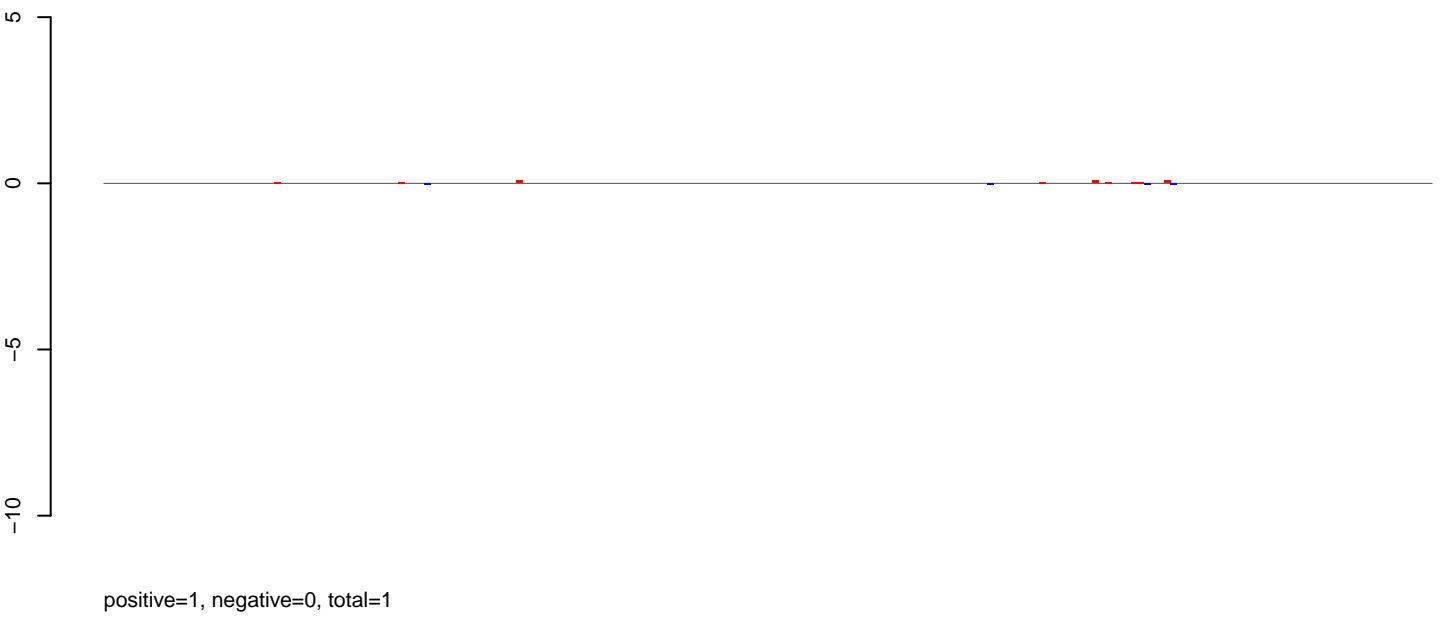


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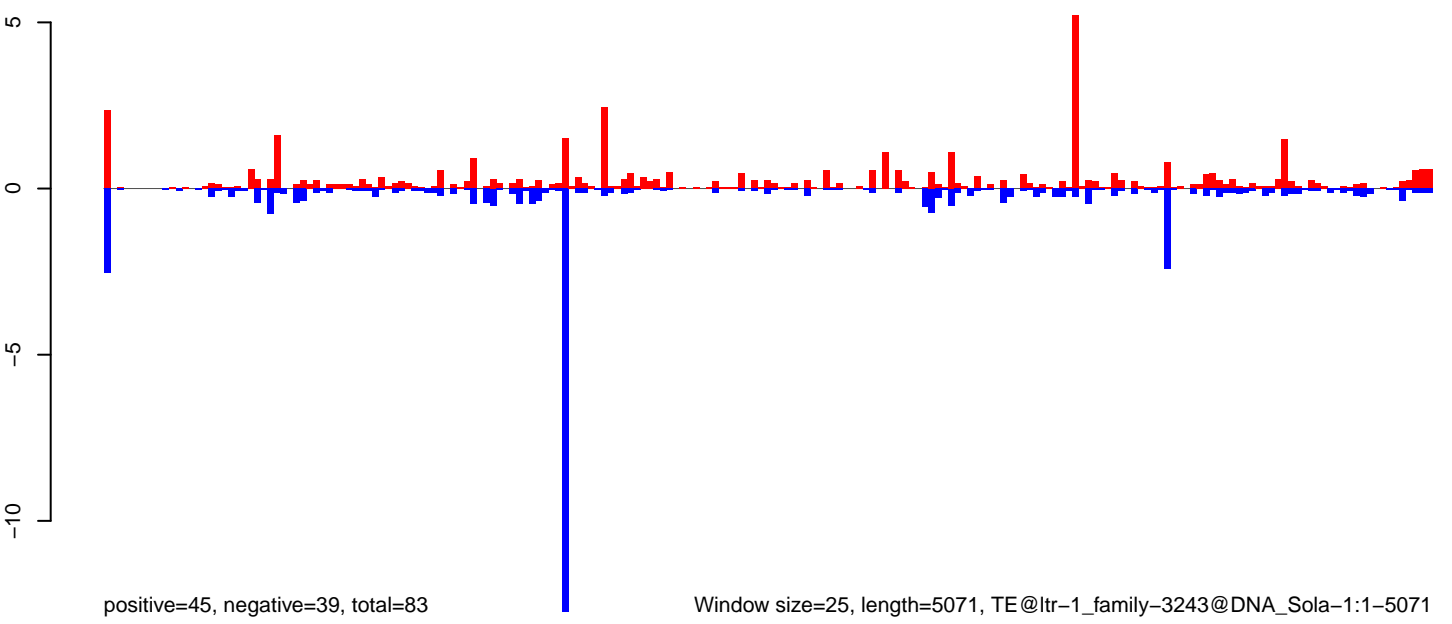
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

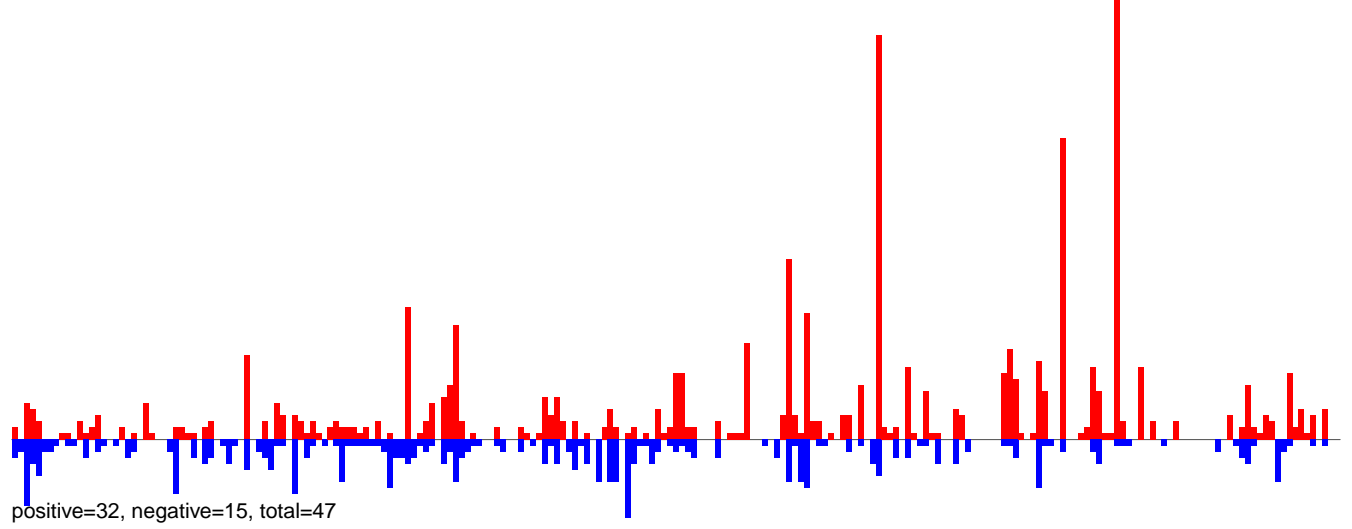


AeAlbo_C636_cells.rep

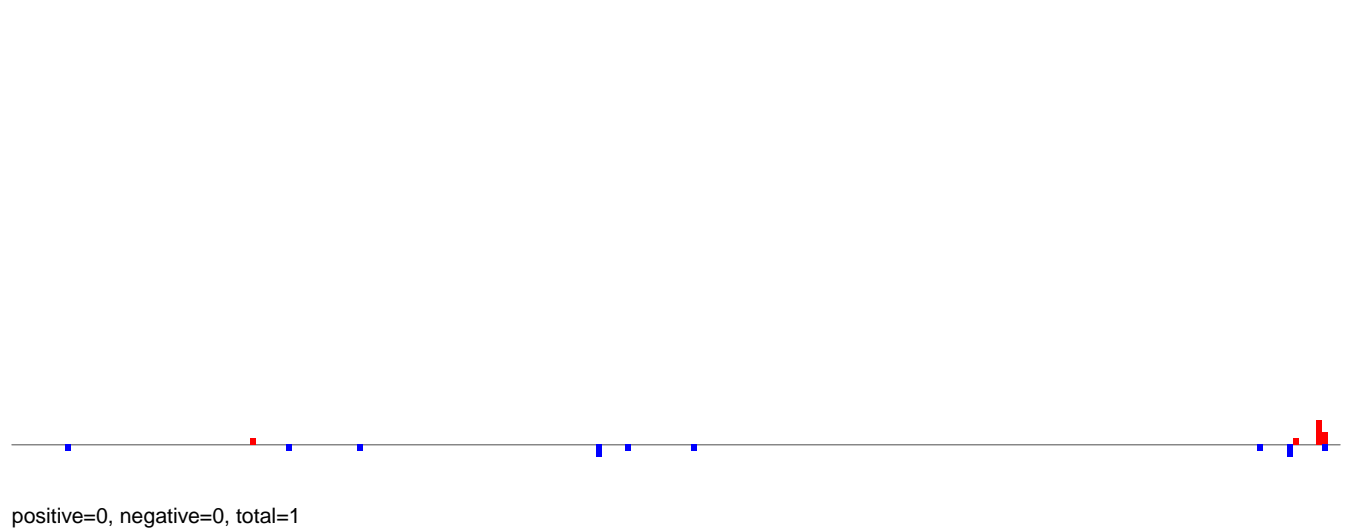


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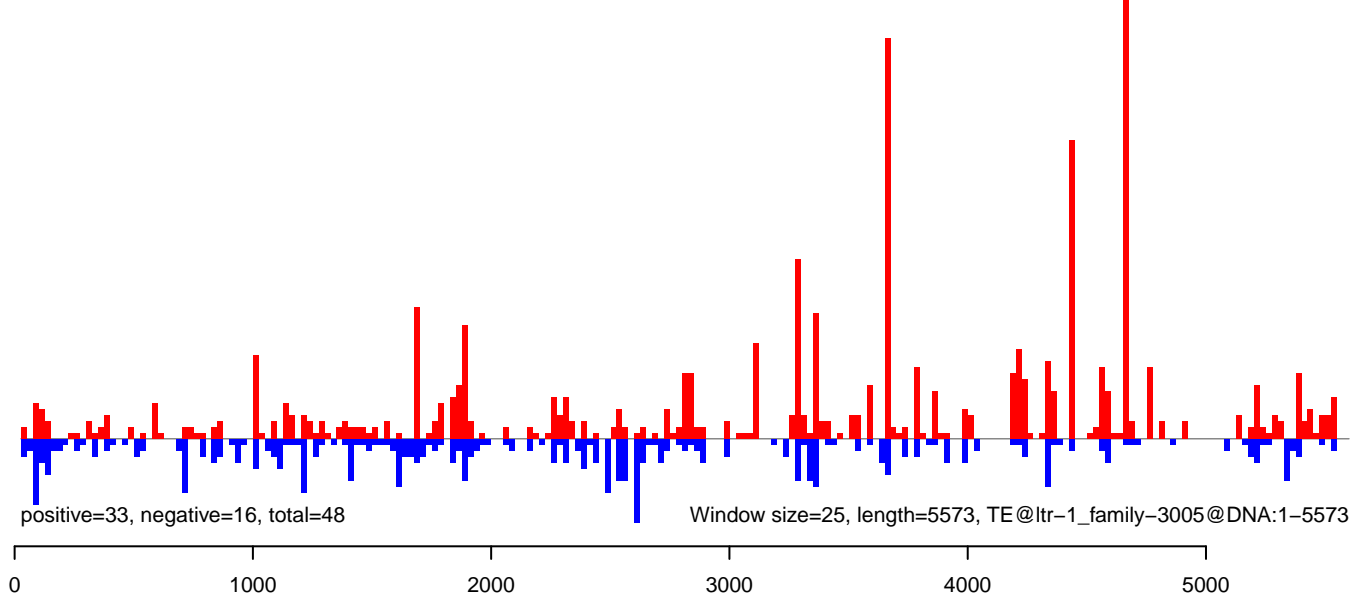
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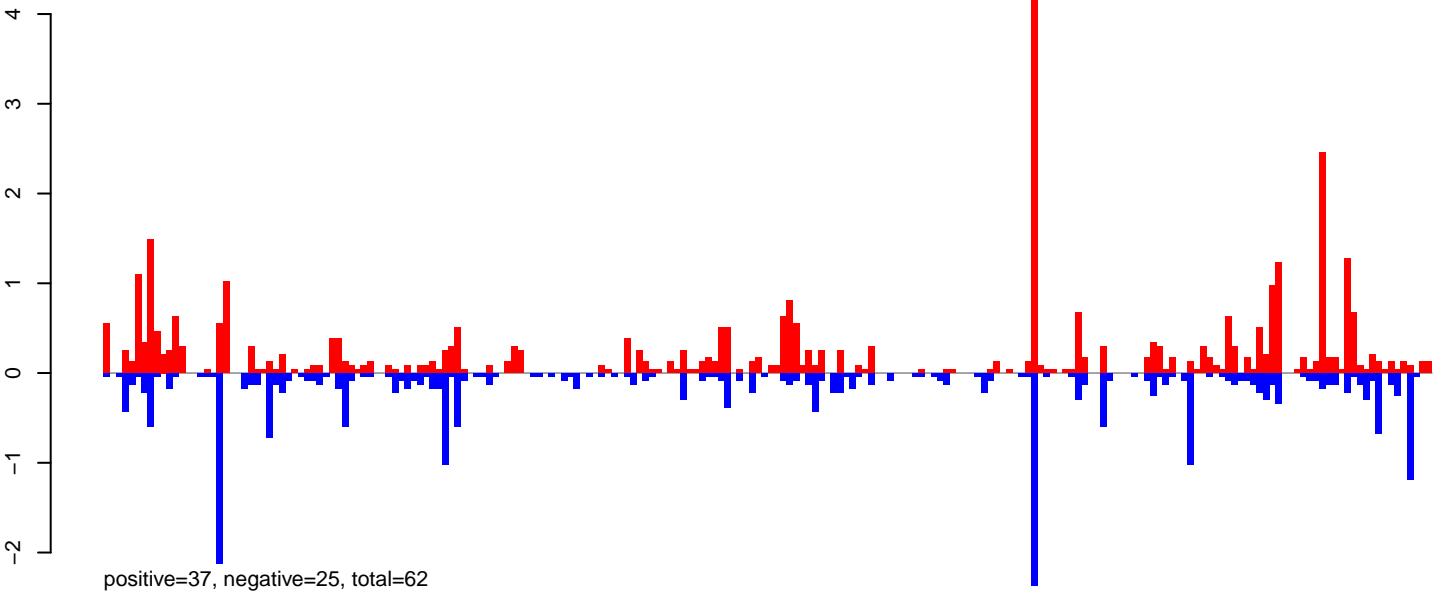
AeAlbo_C636_cells.24_35.rep



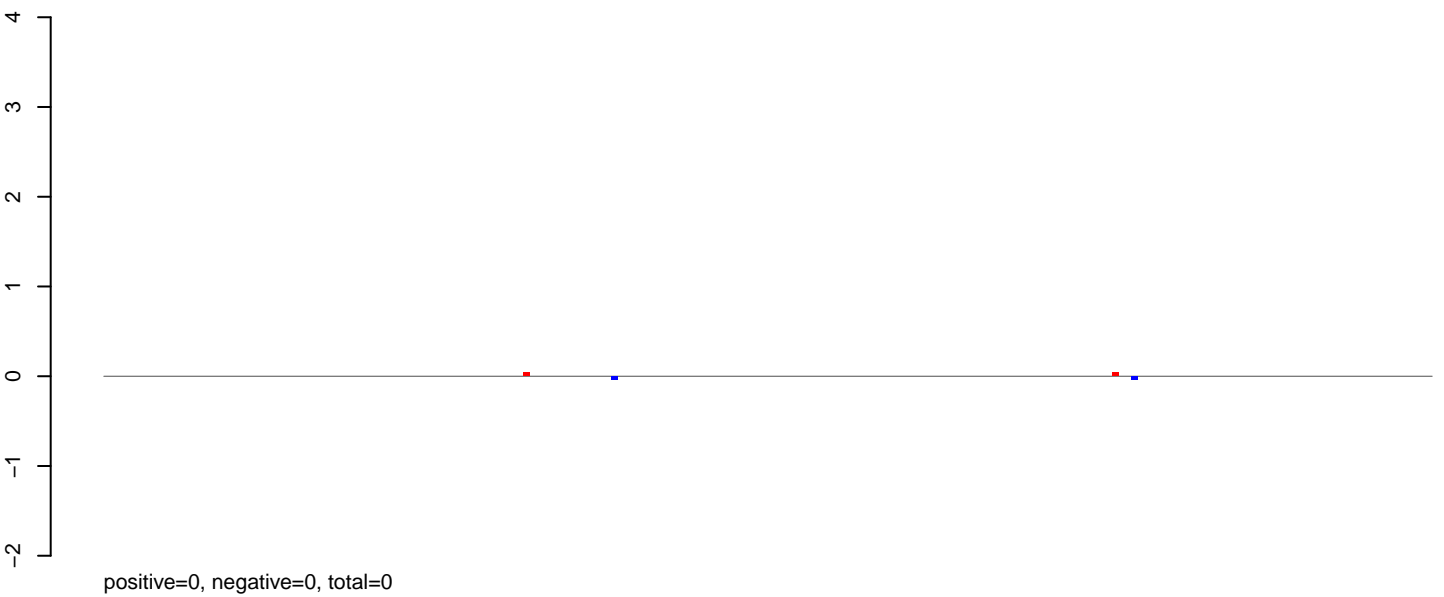
AeAlbo_C636_cells.rep



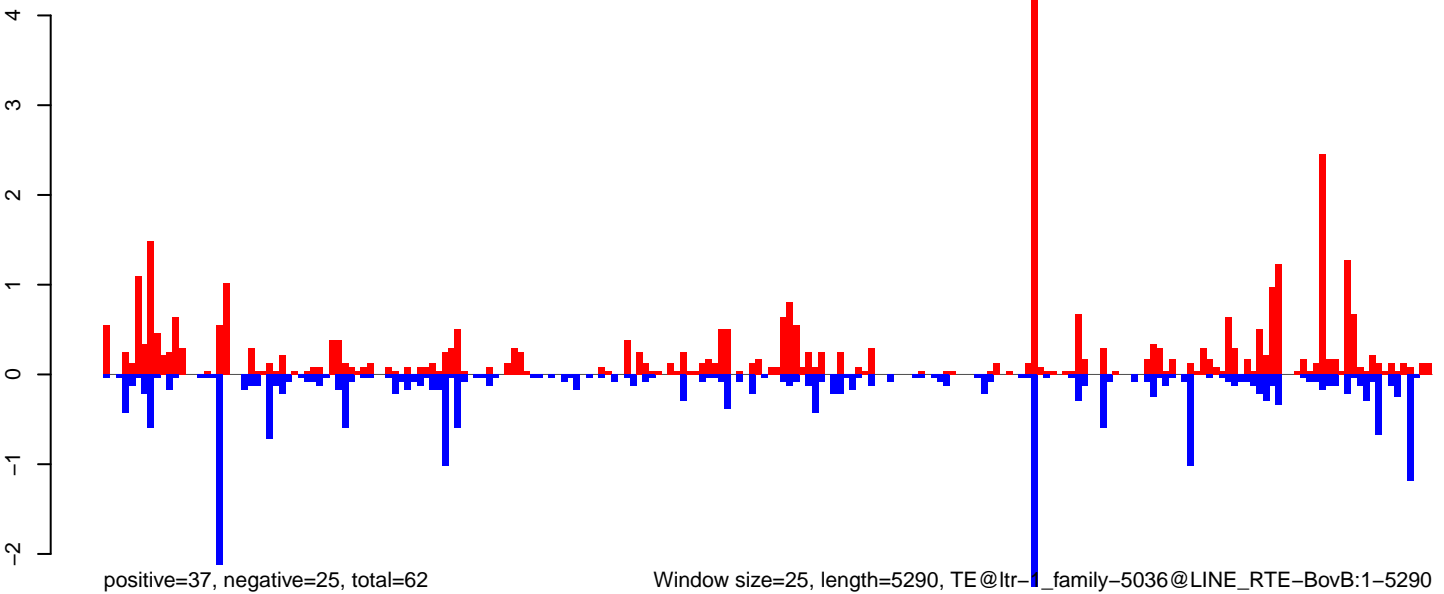
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



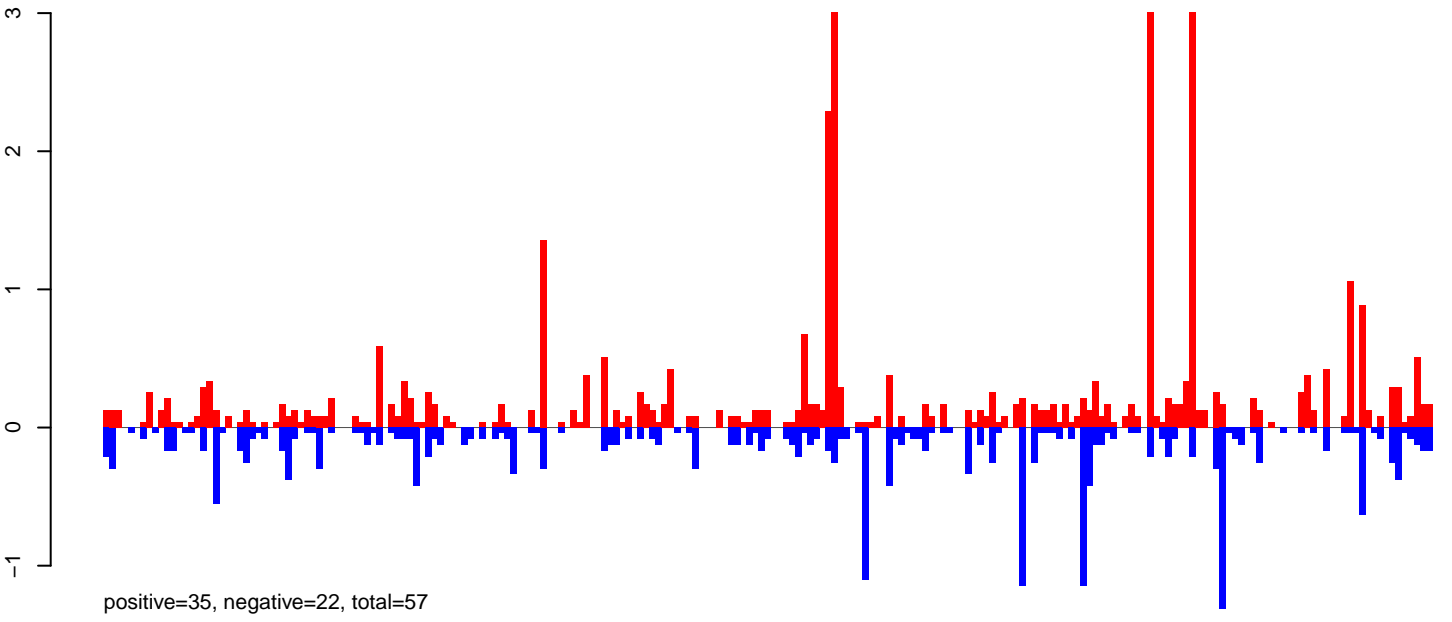
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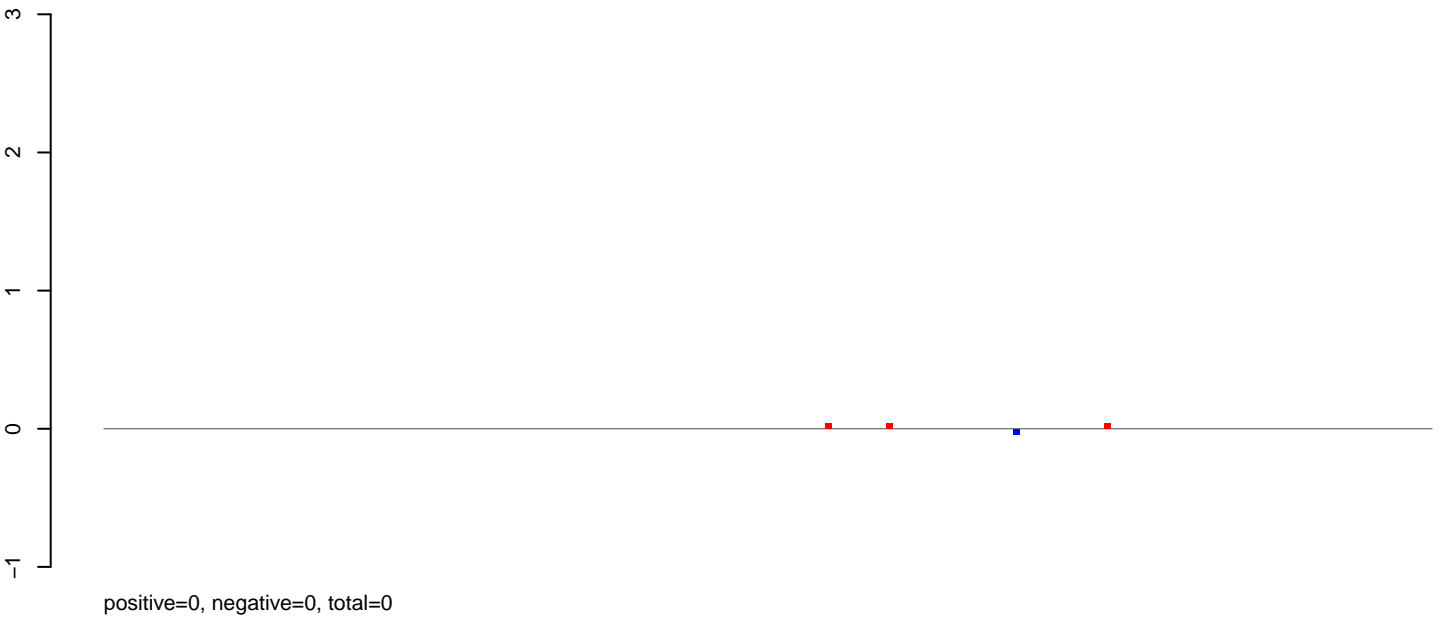
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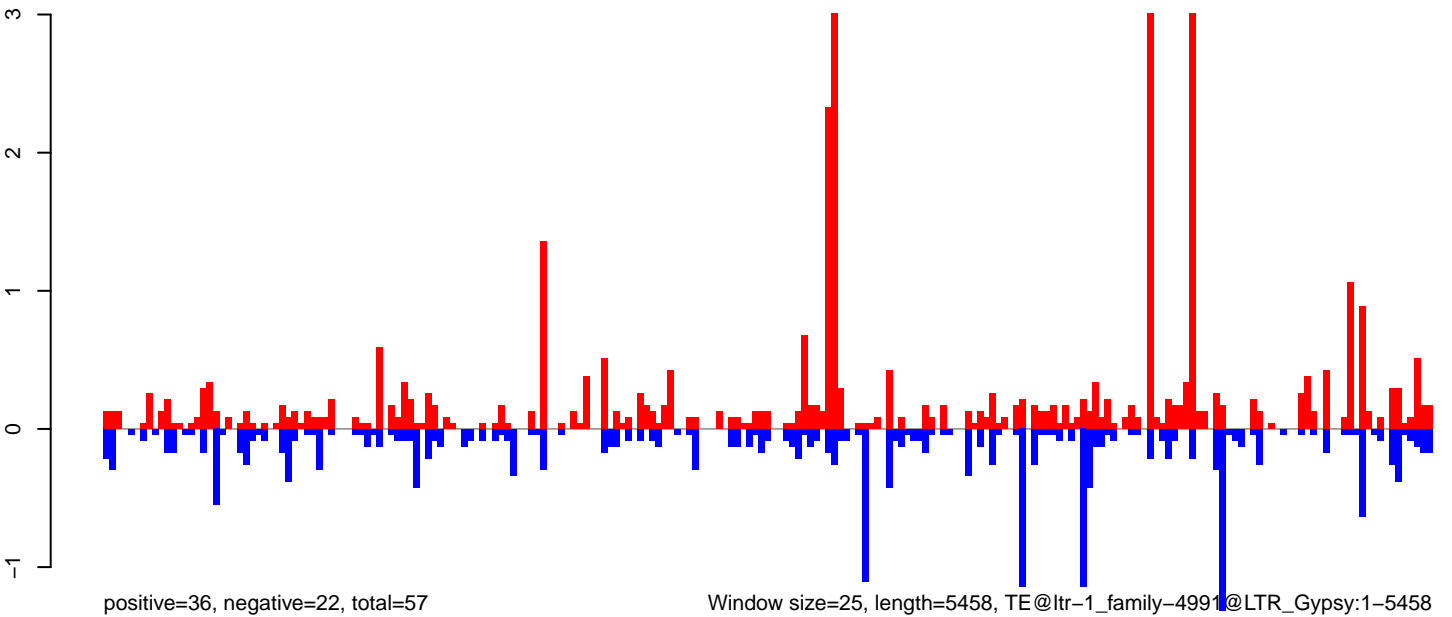
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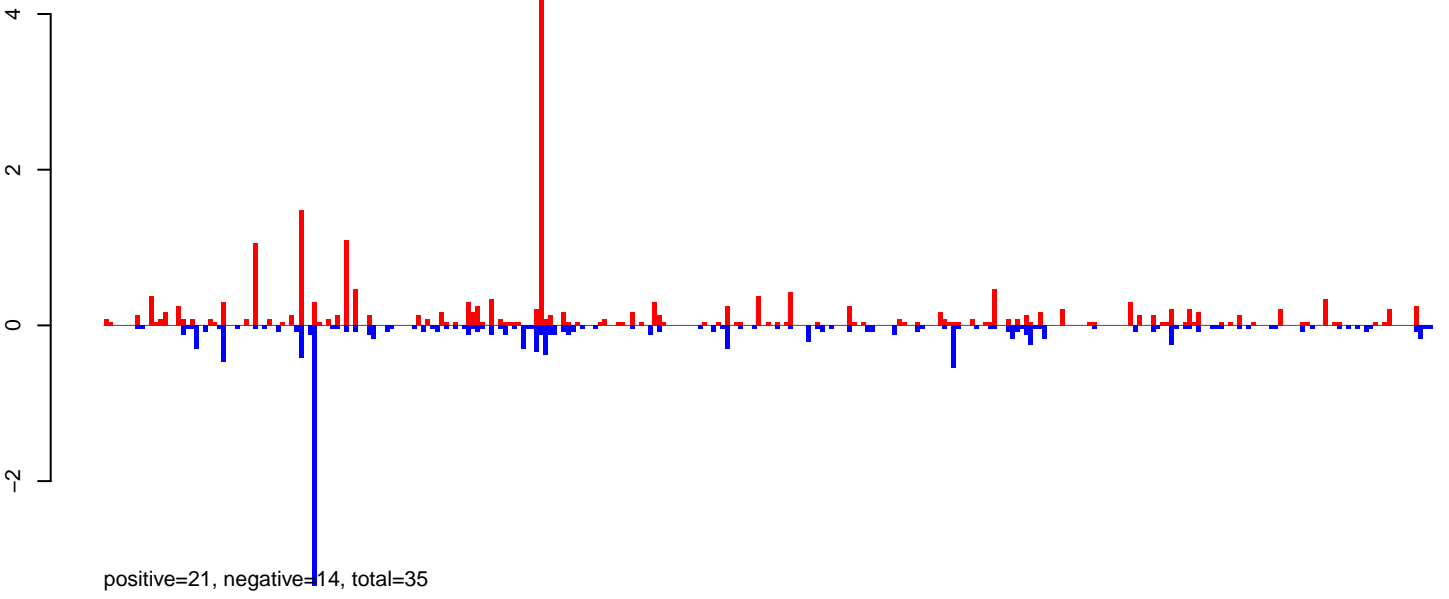
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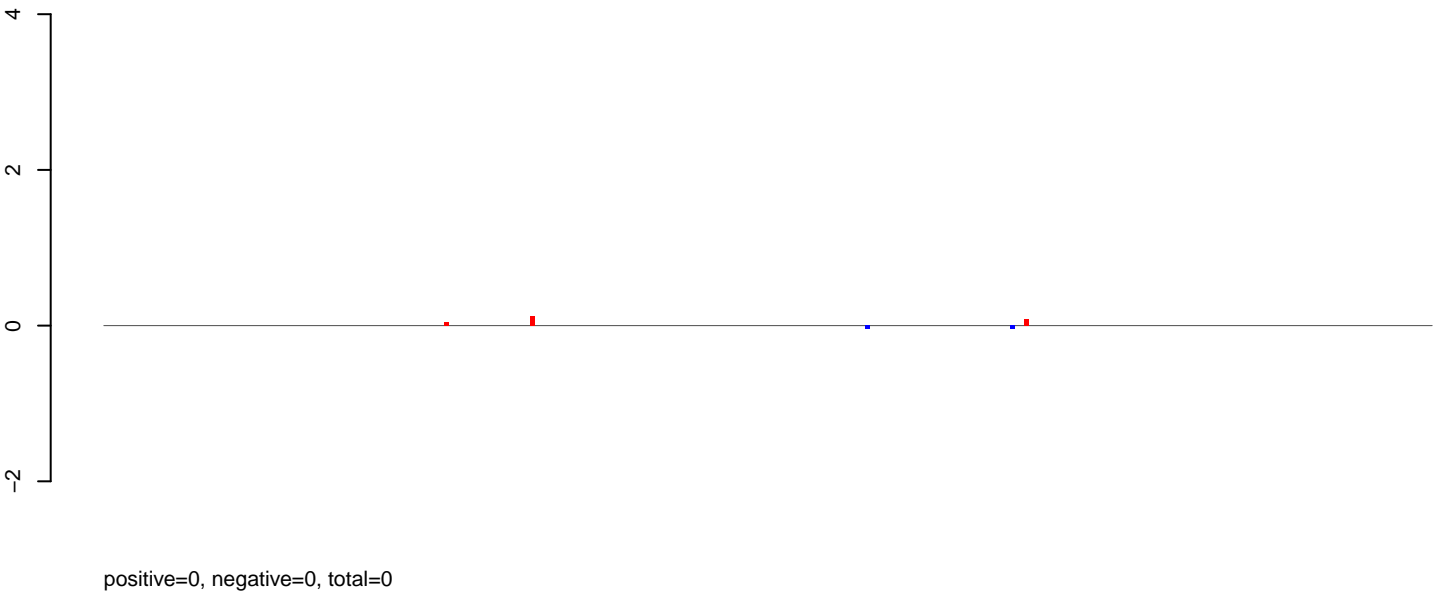
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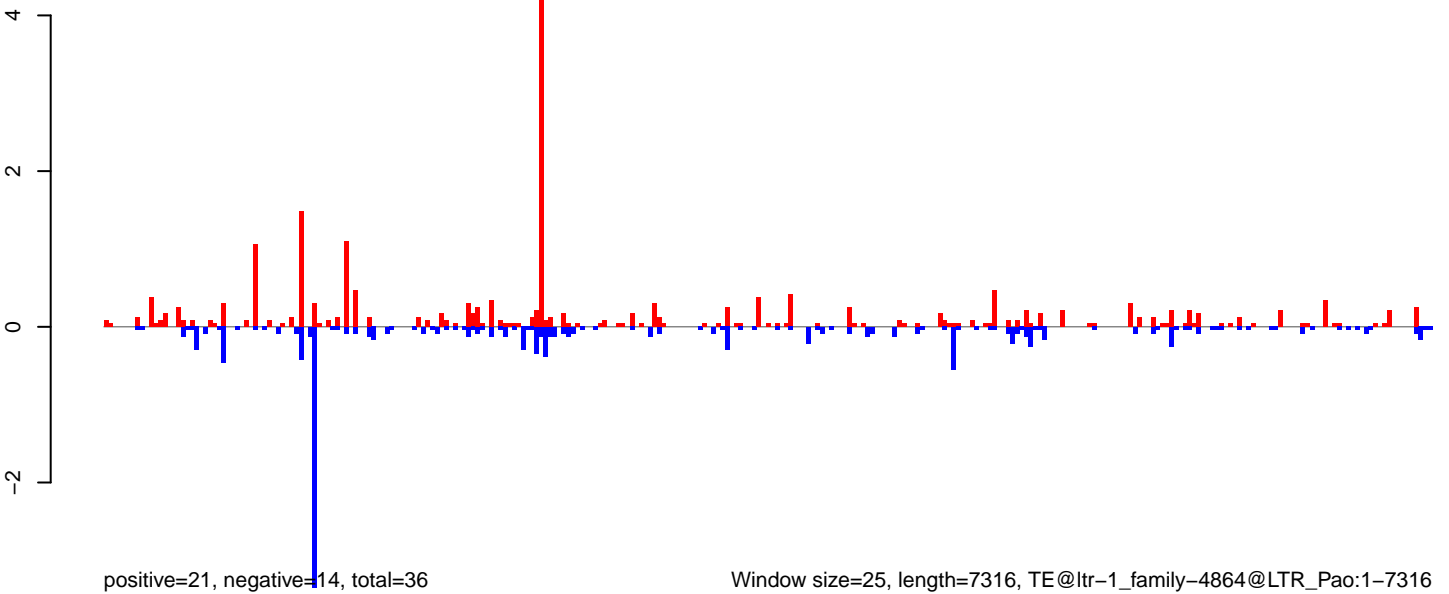
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AeAlbo_C636_cells.24_35.rep



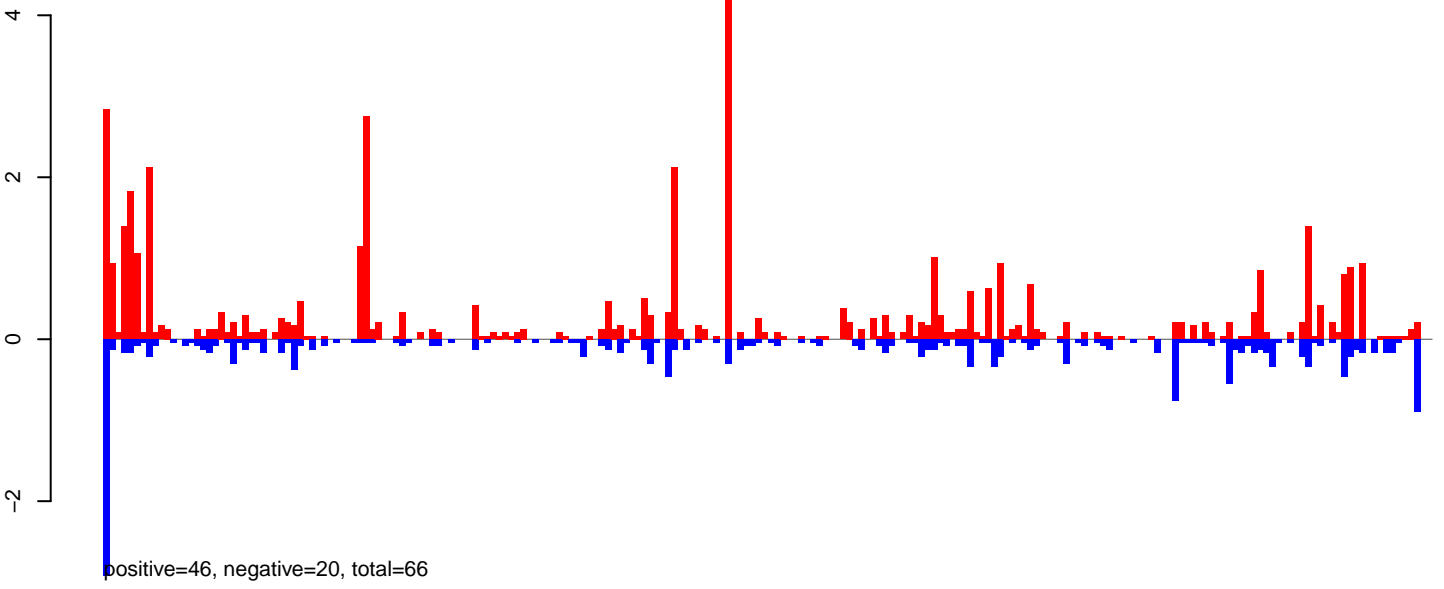
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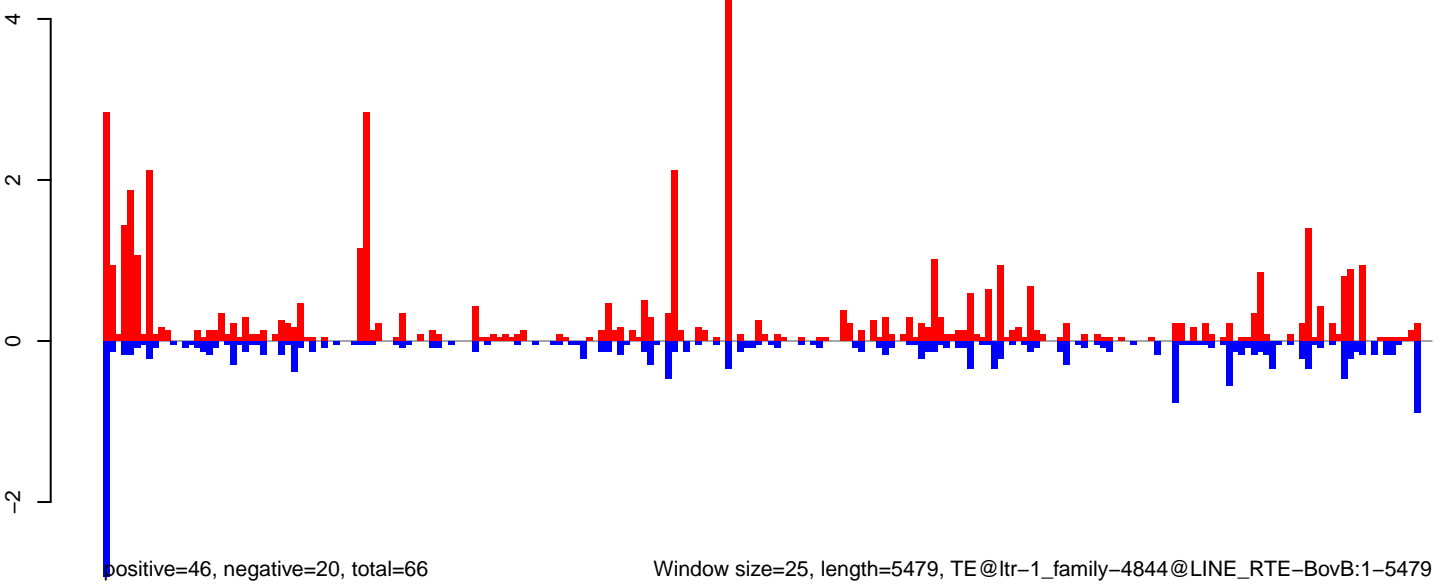
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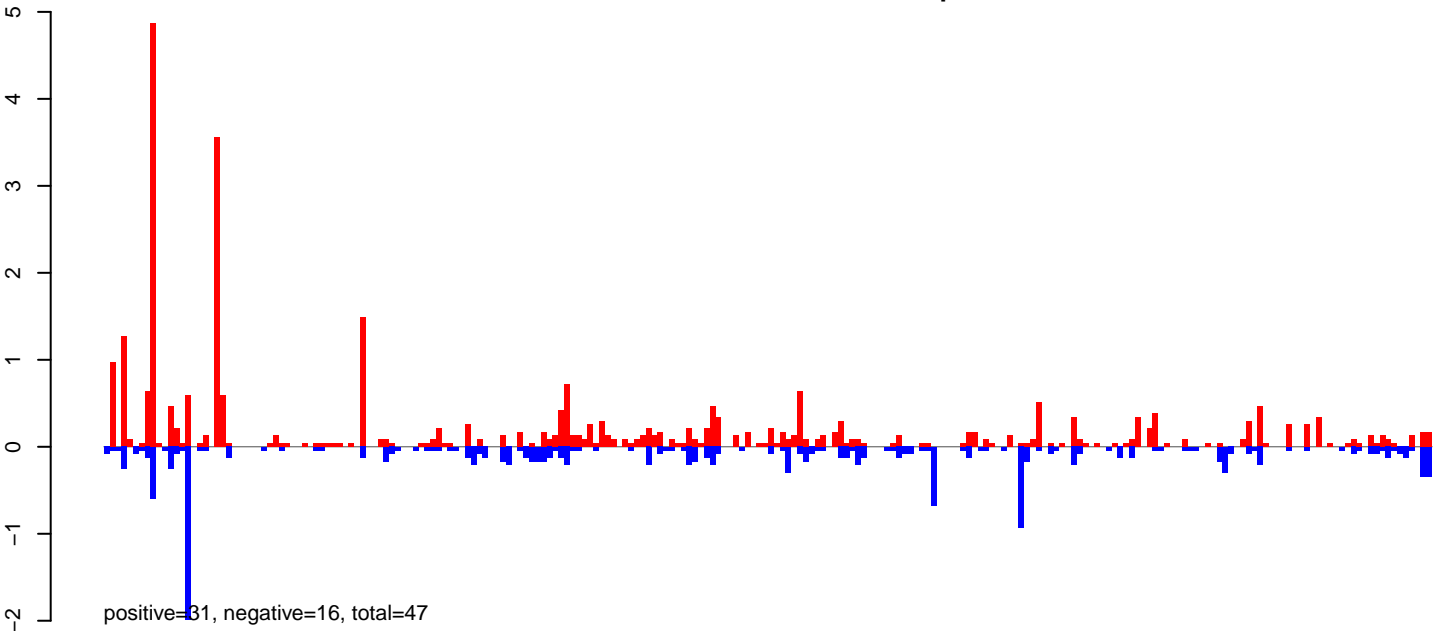
AeAlbo_C636_cells.24_35.rep



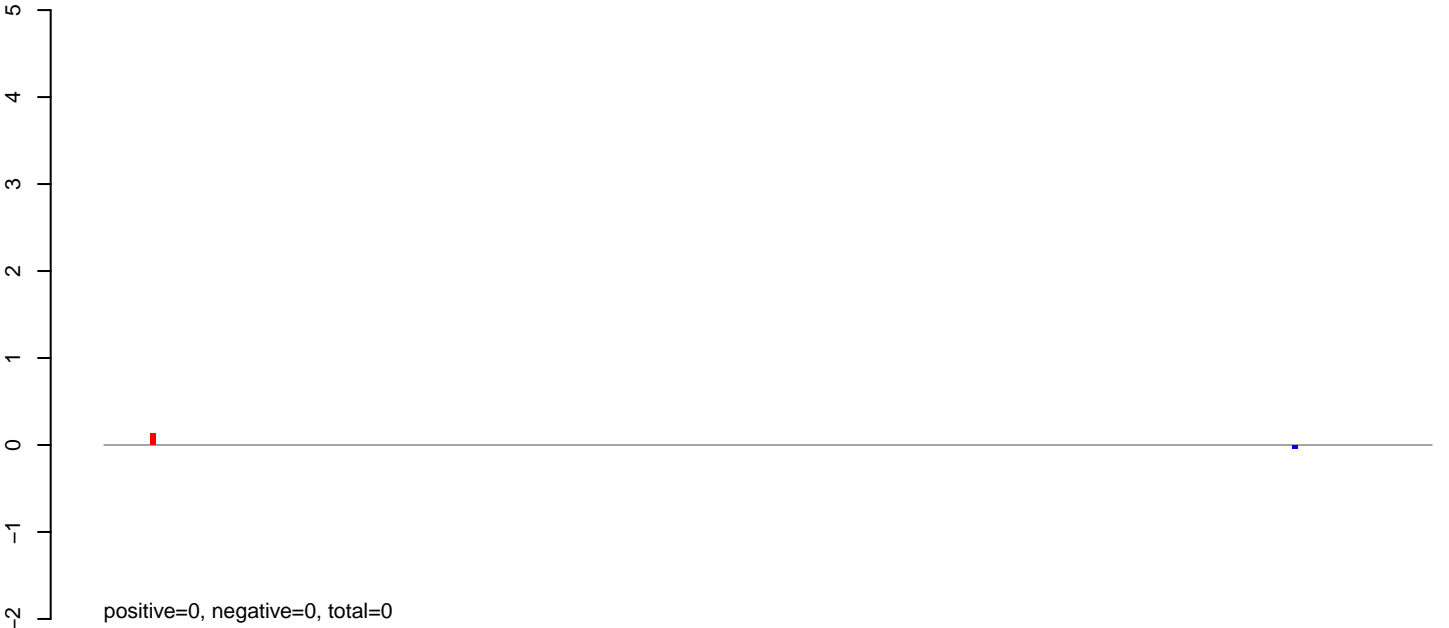
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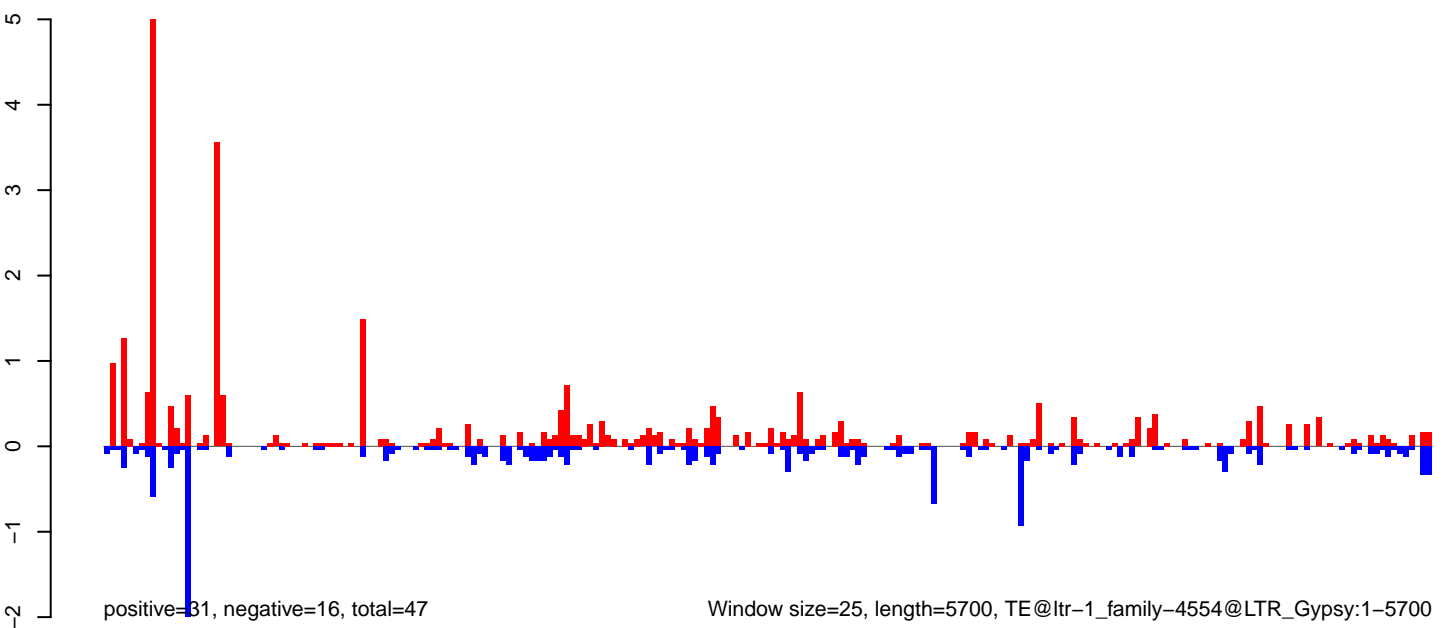
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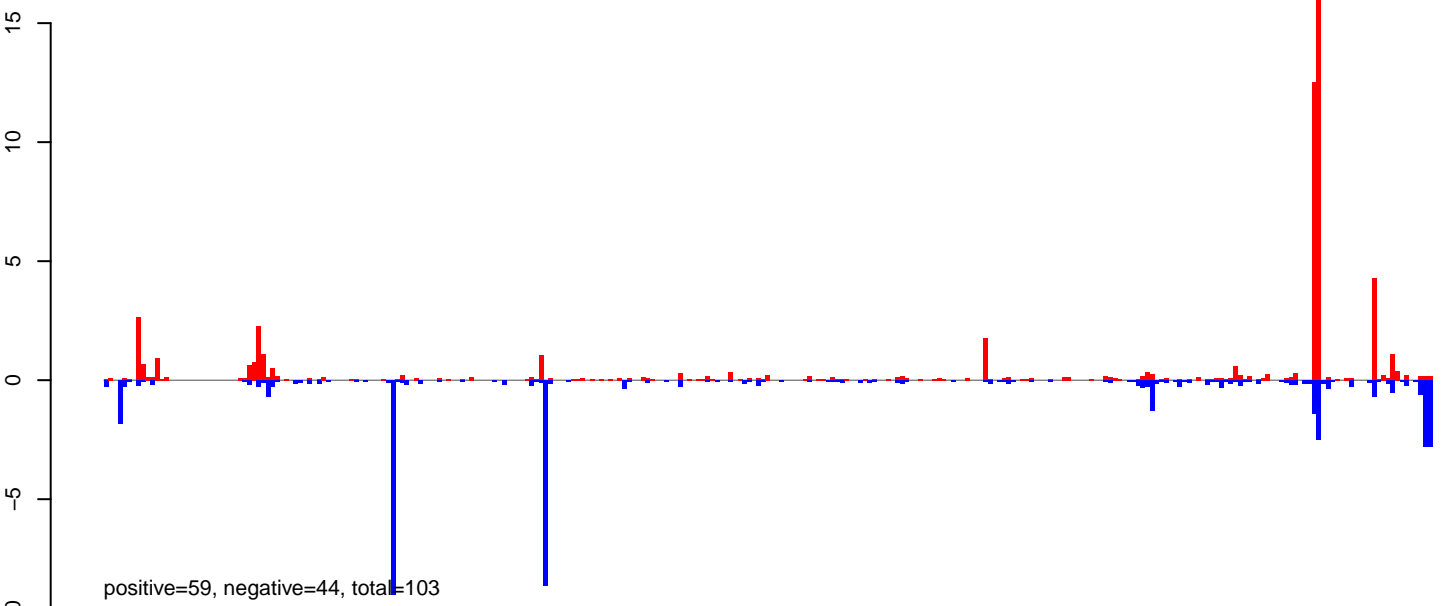
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AeAlbo_C636_cells.rep



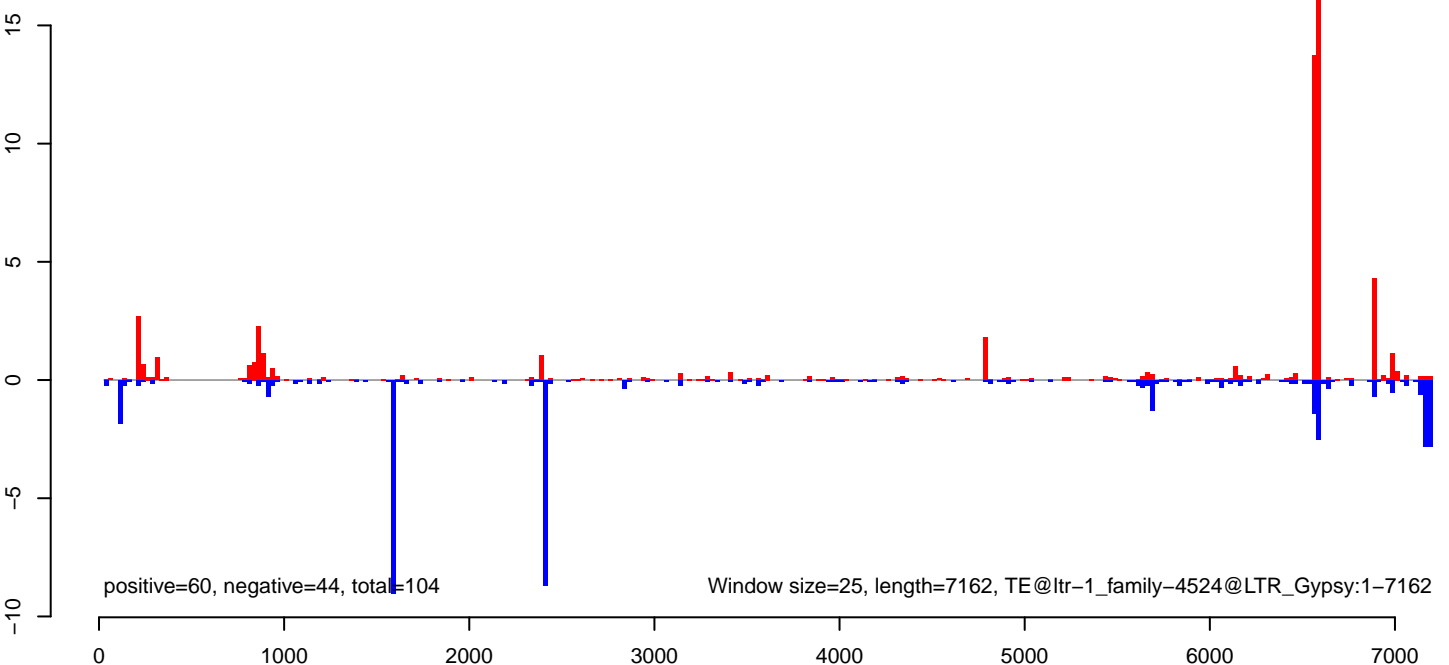
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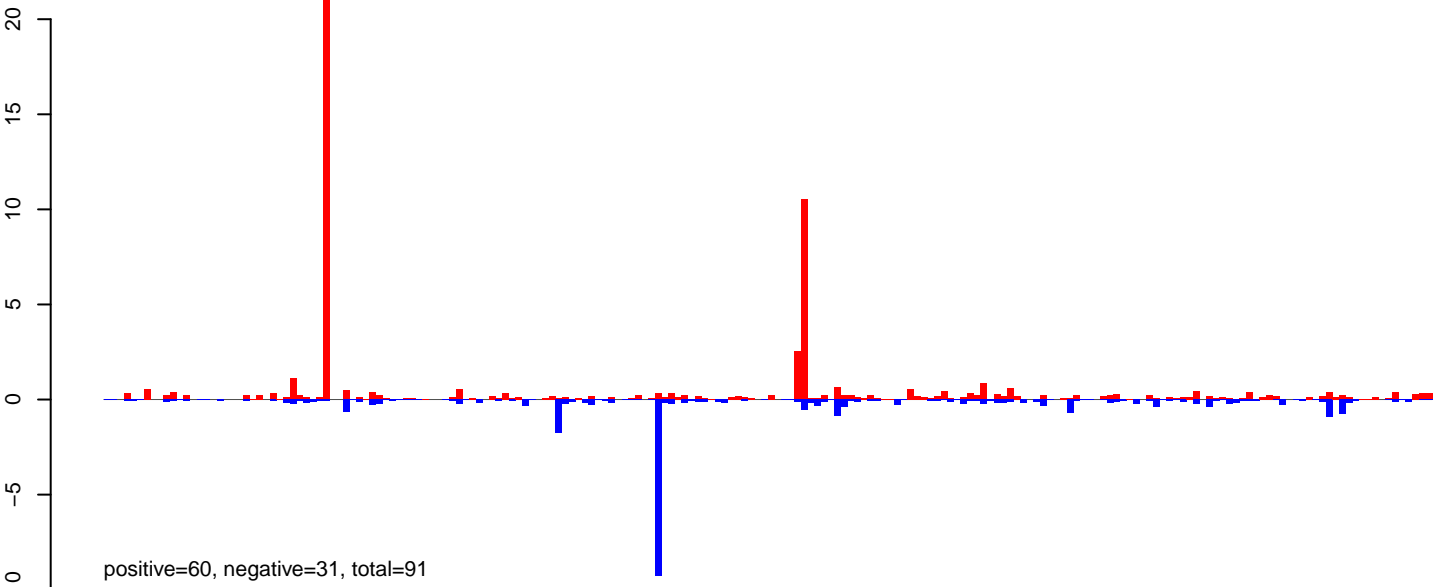
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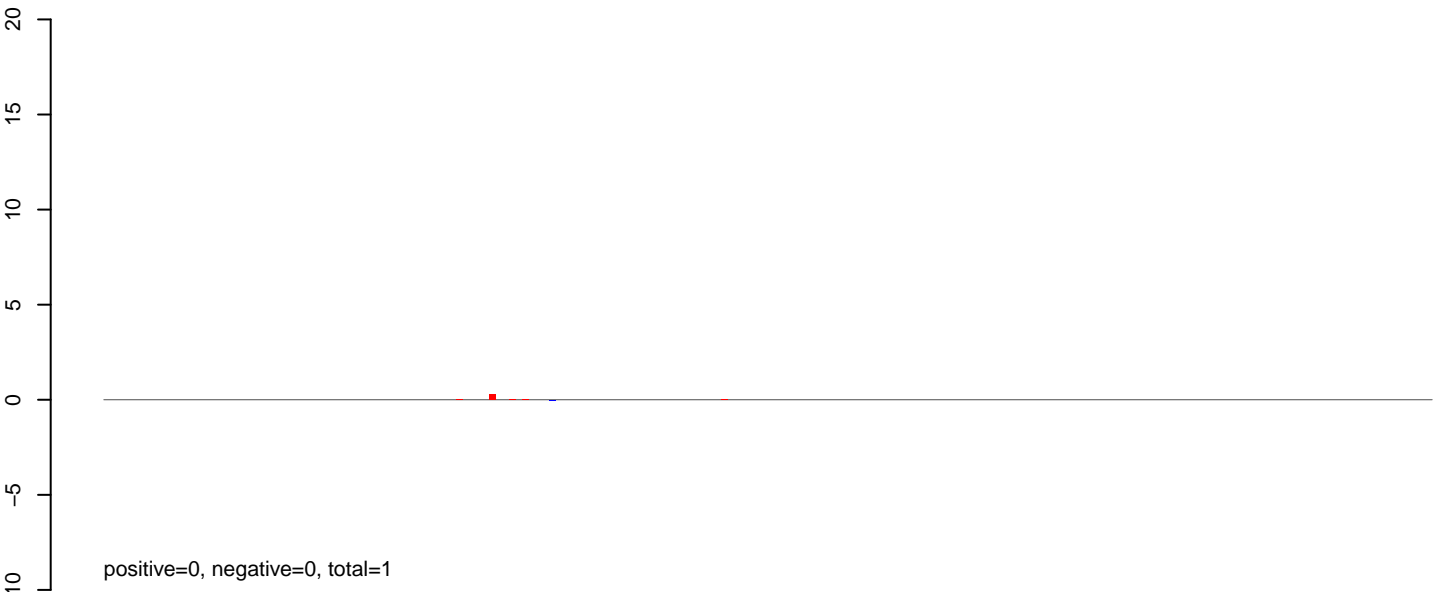
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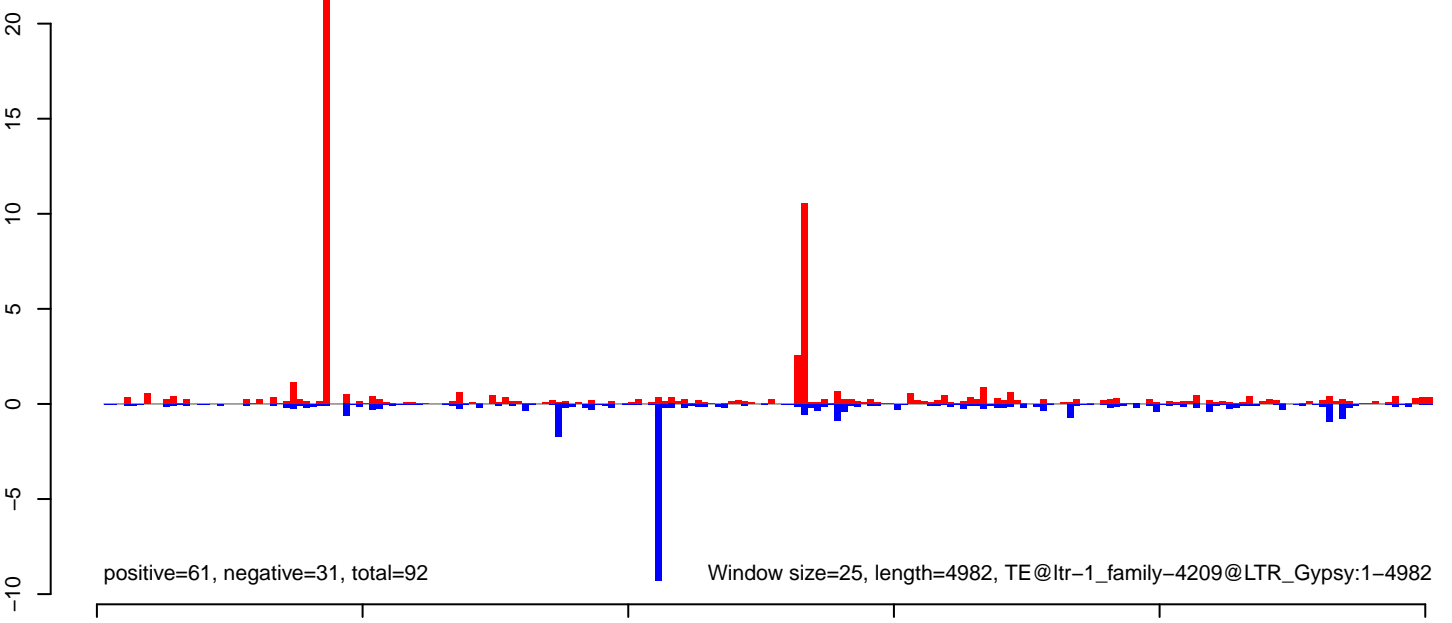
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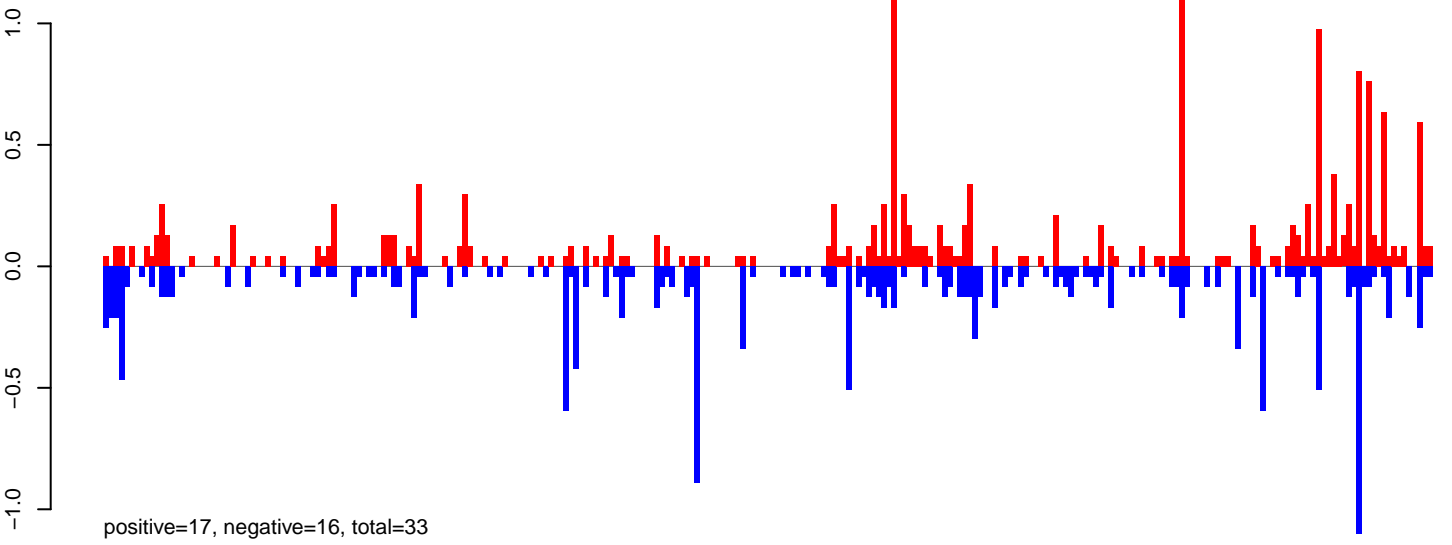
AeAlbo_C636_cells.24_35.rep



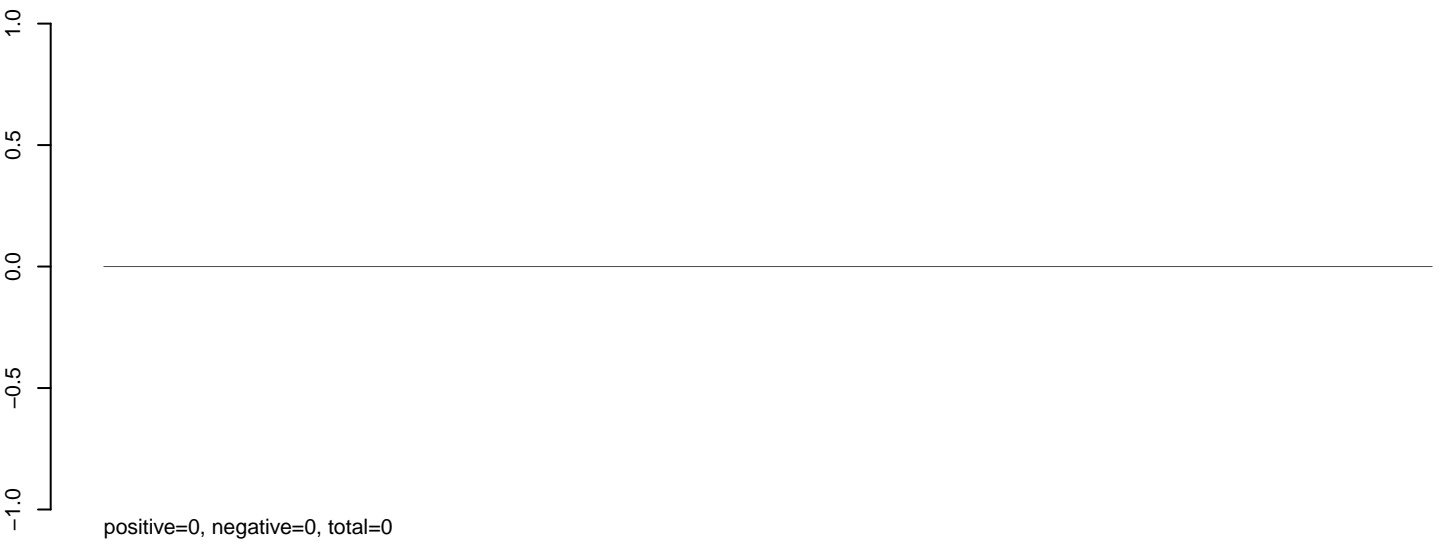
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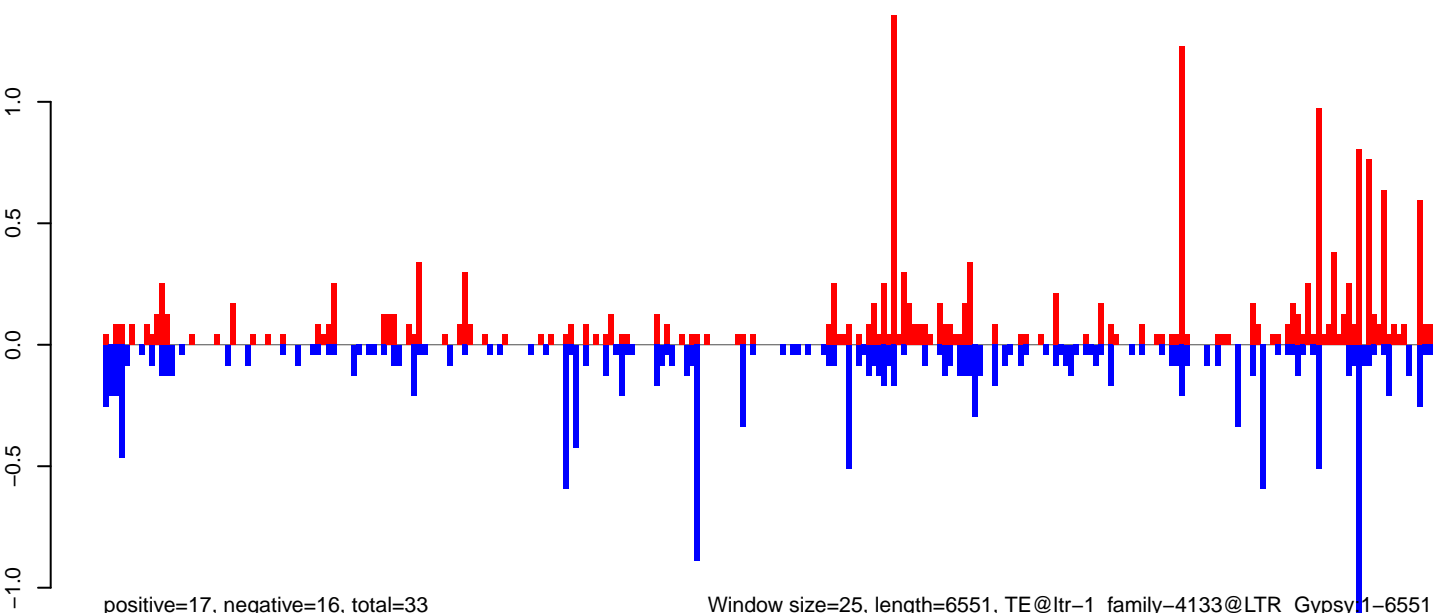
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AeAlbo_C636_cells.24_35.rep

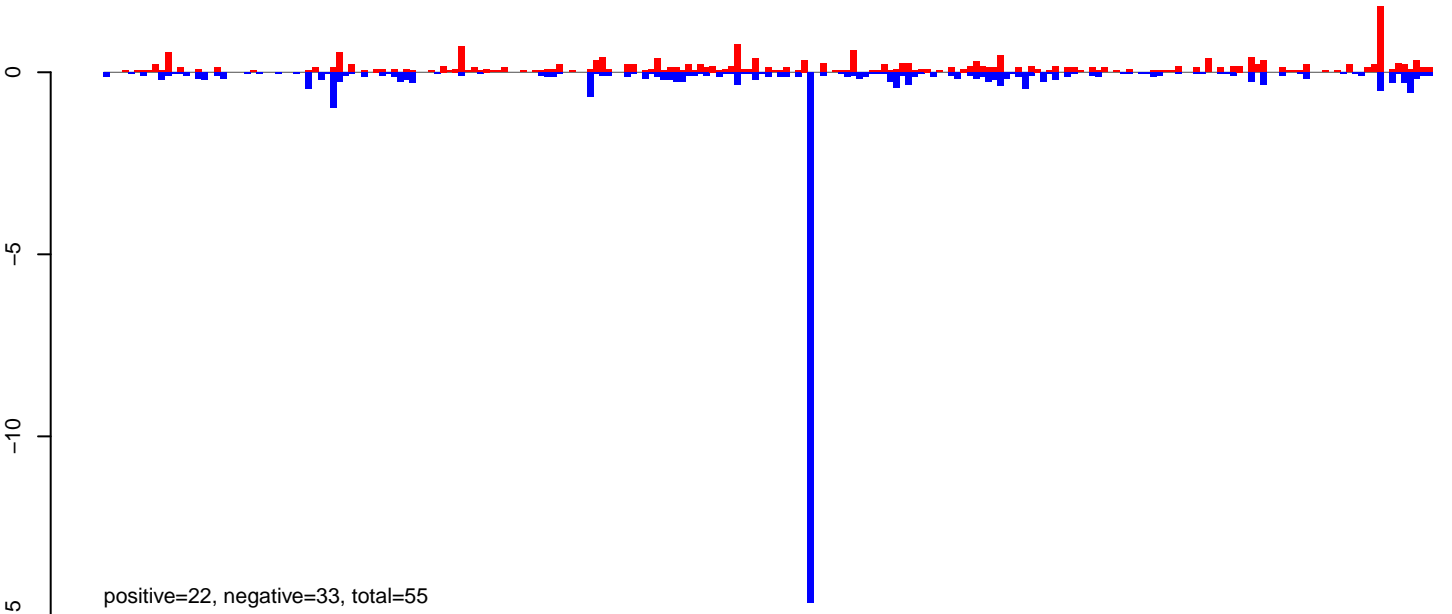


AeAlbo_C636_cells.rep

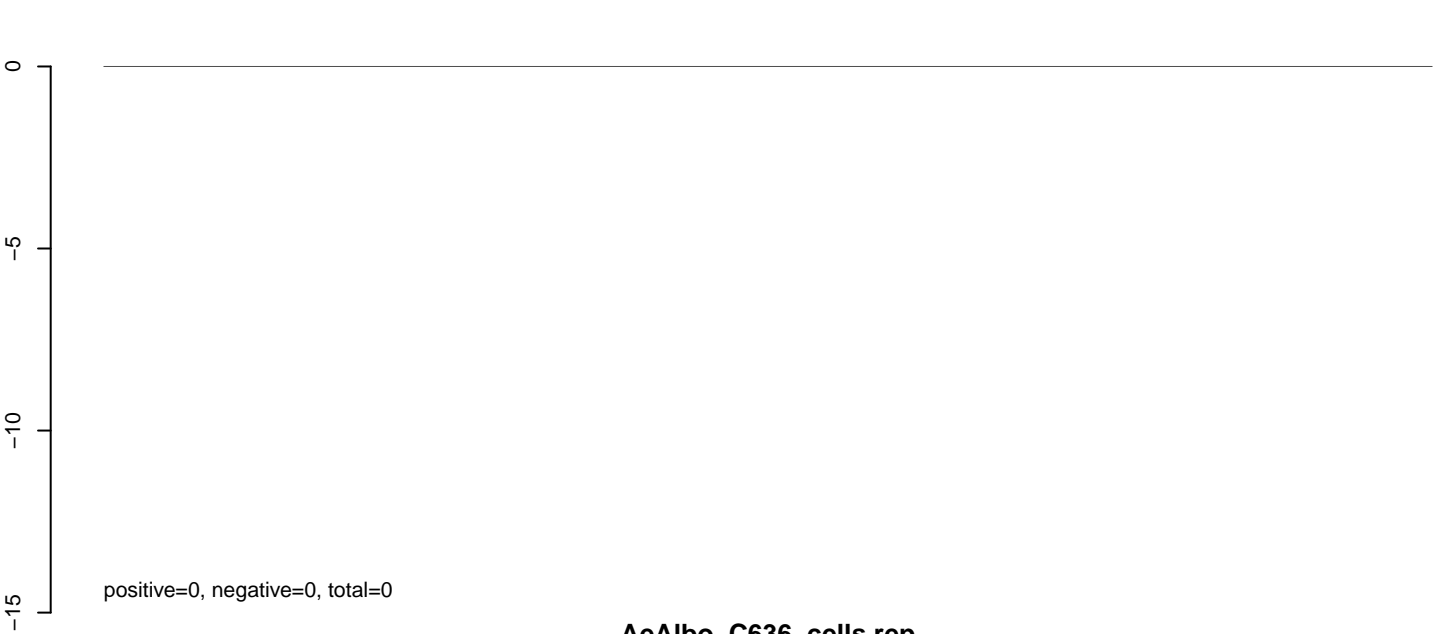


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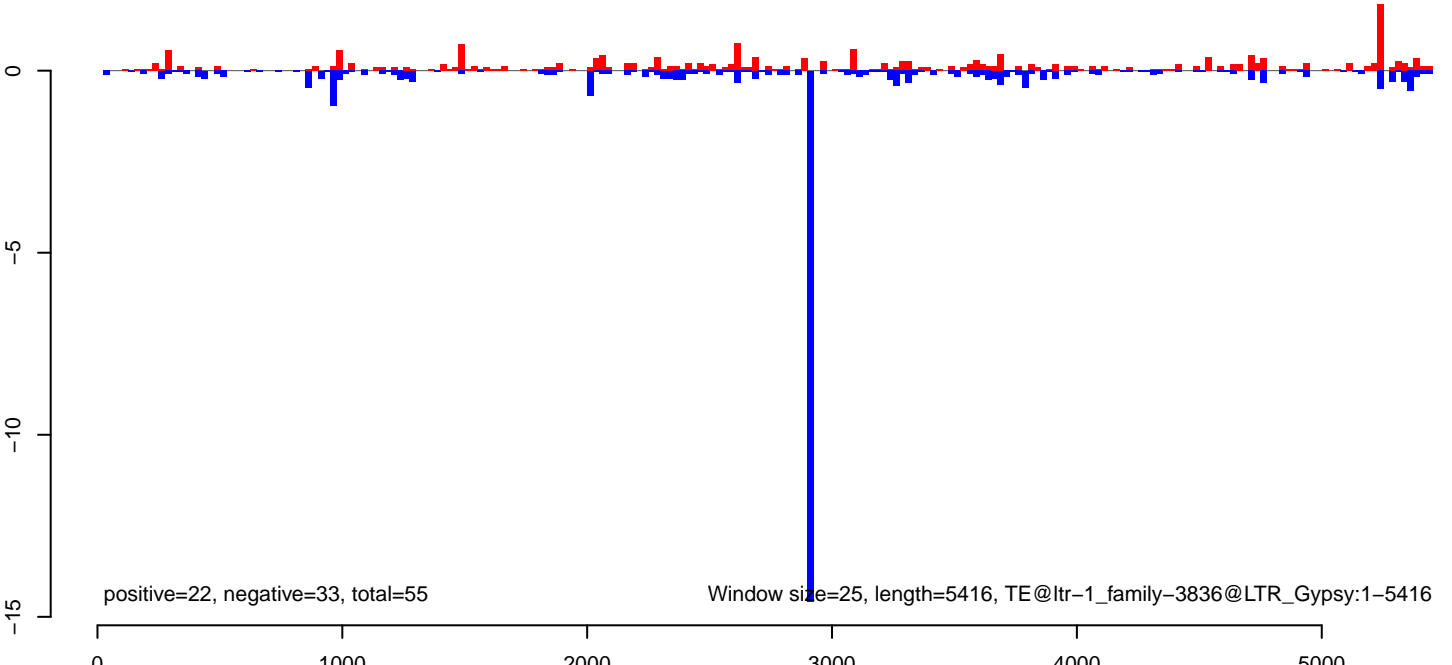
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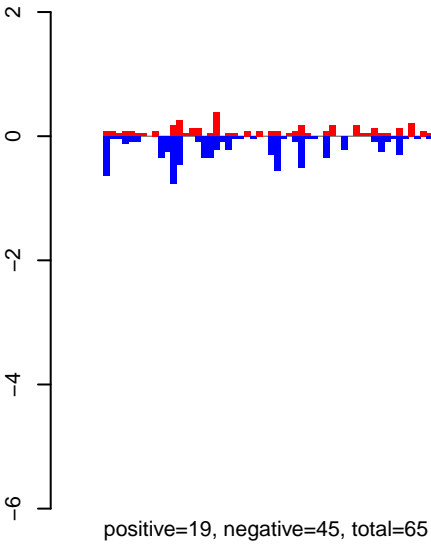
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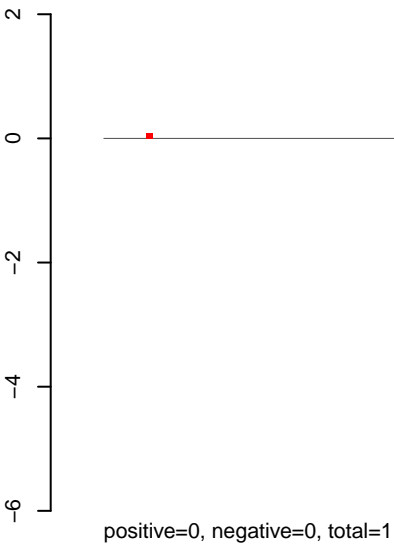
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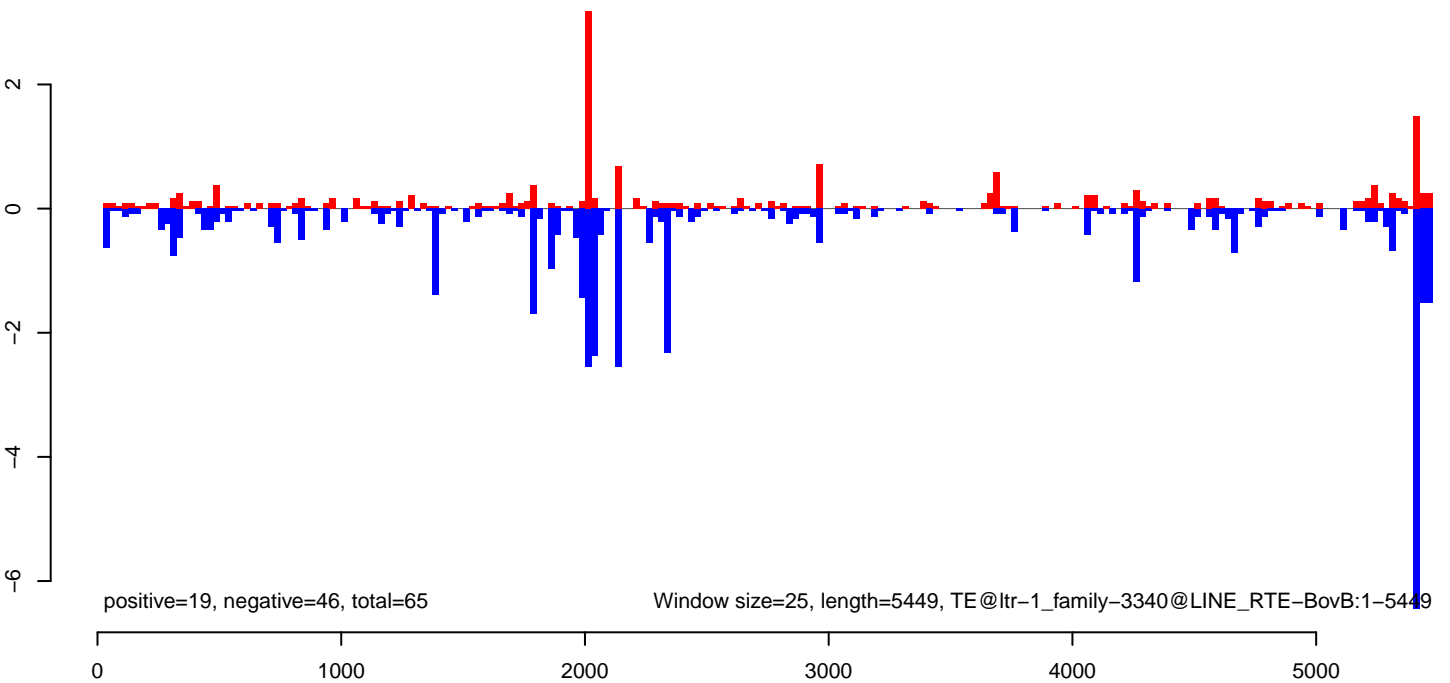
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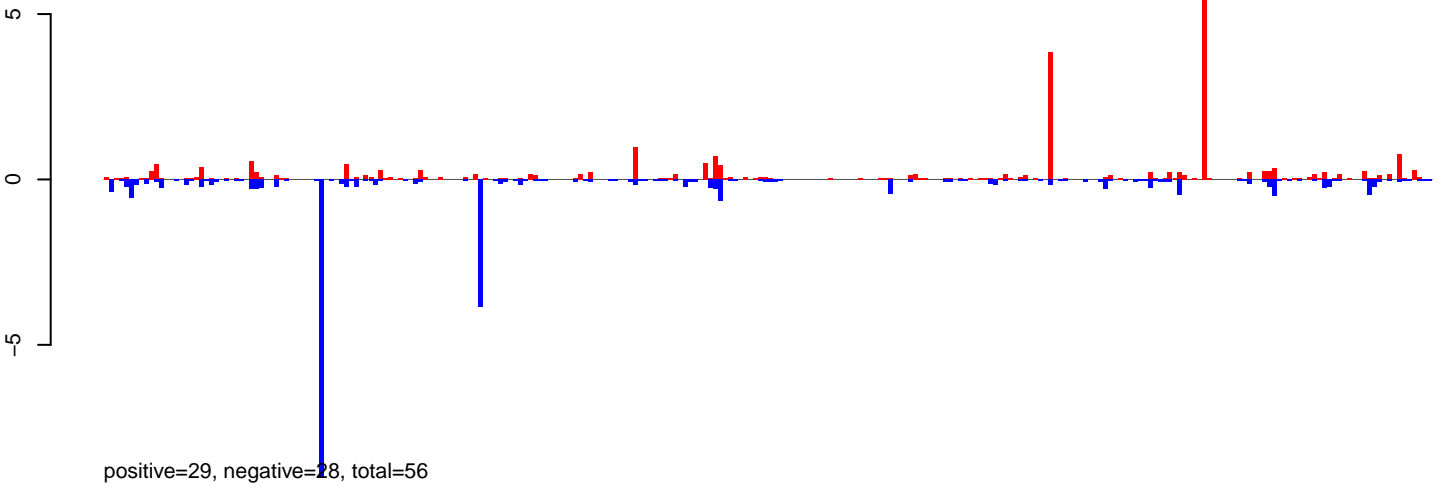
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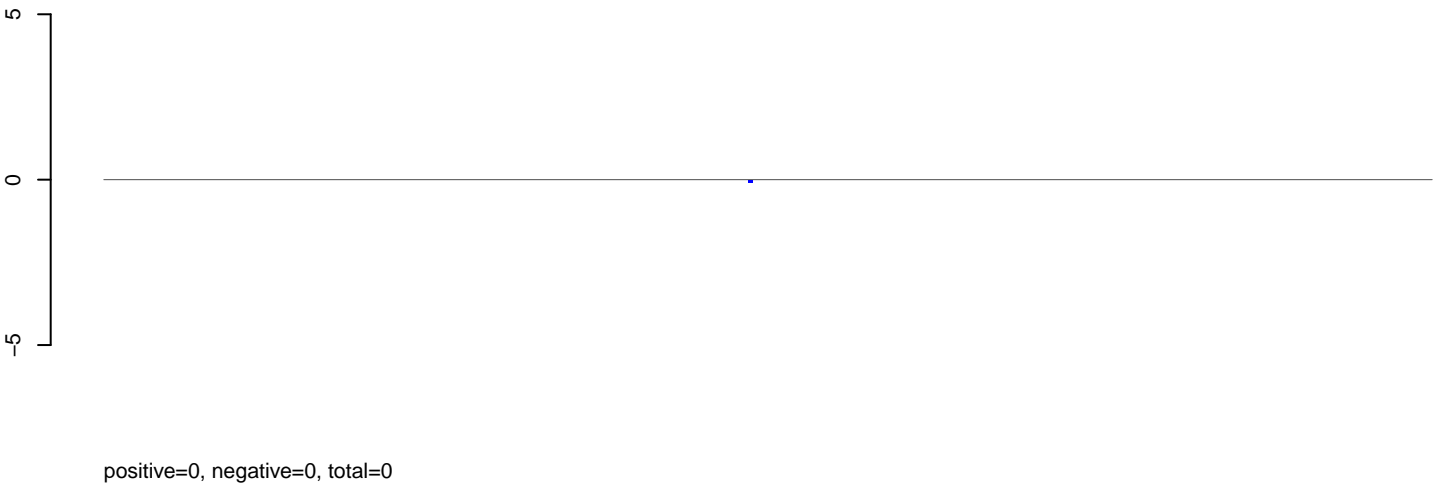
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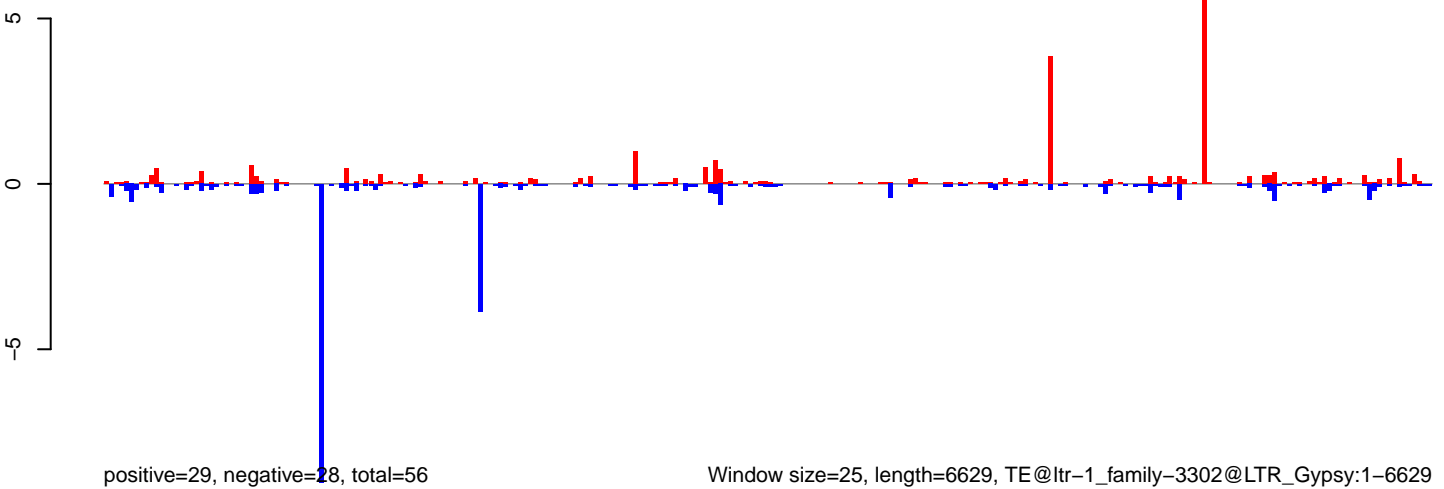
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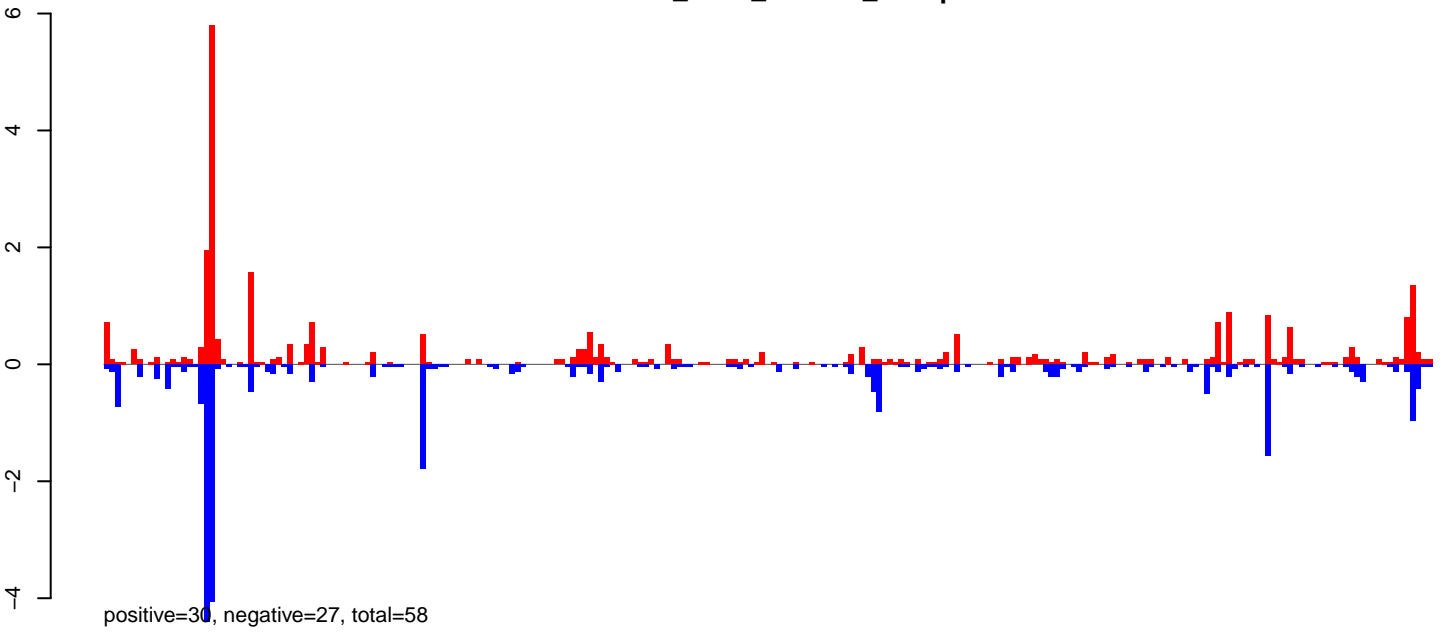
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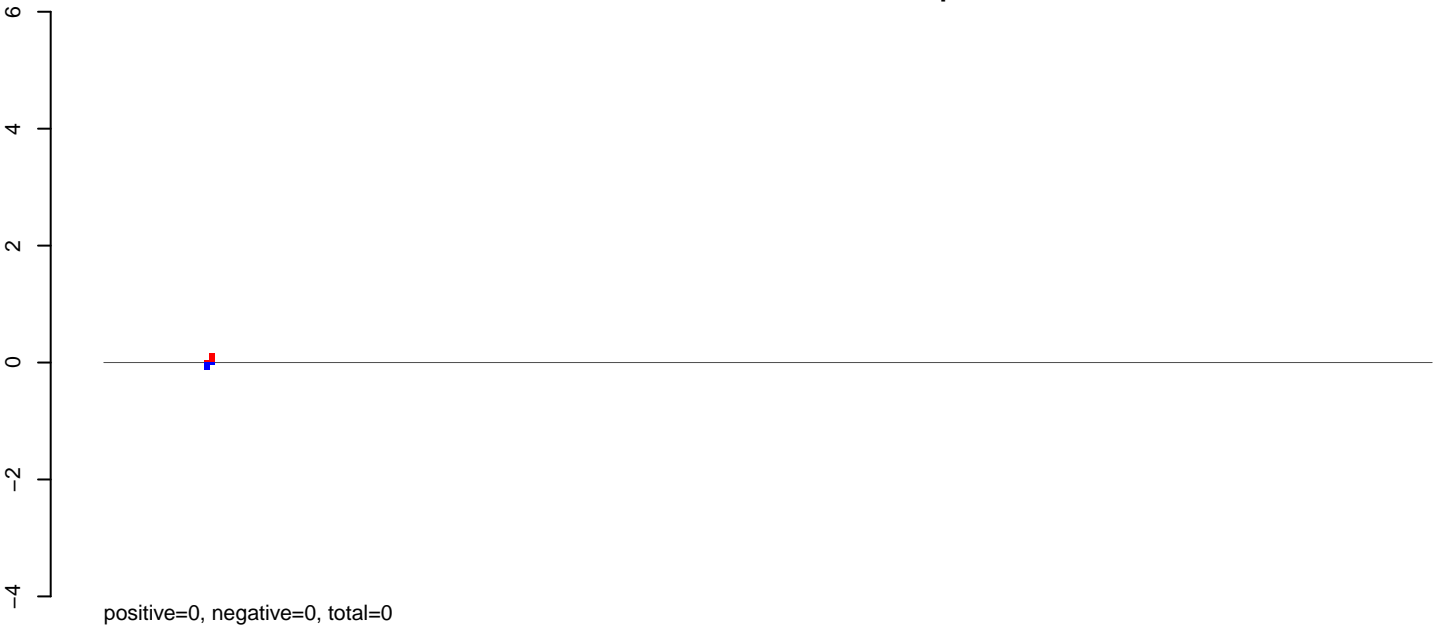
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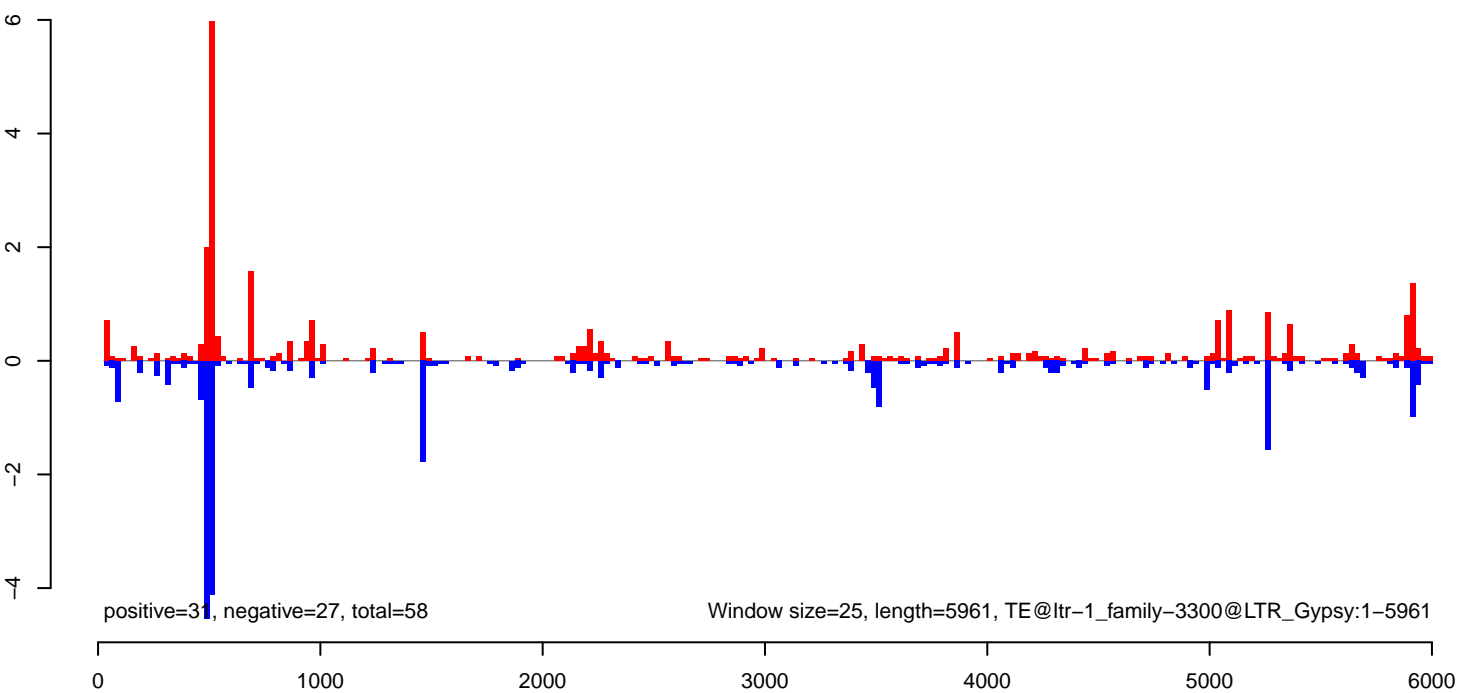
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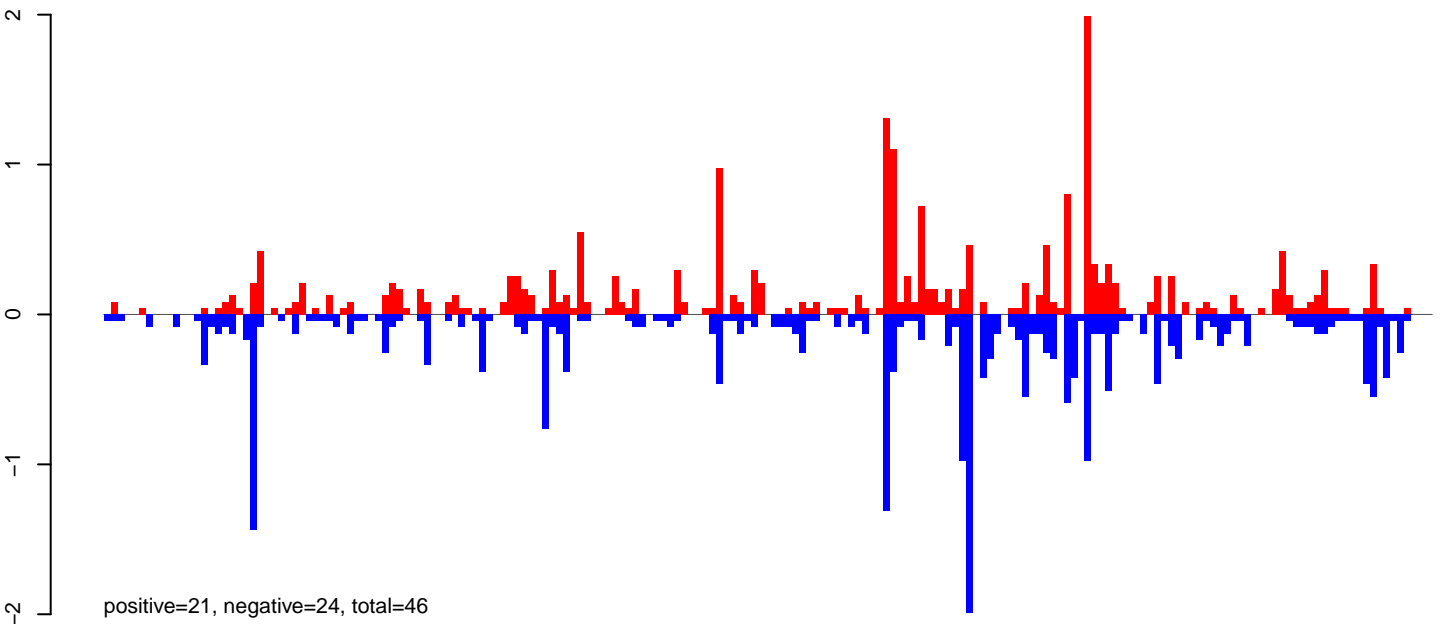
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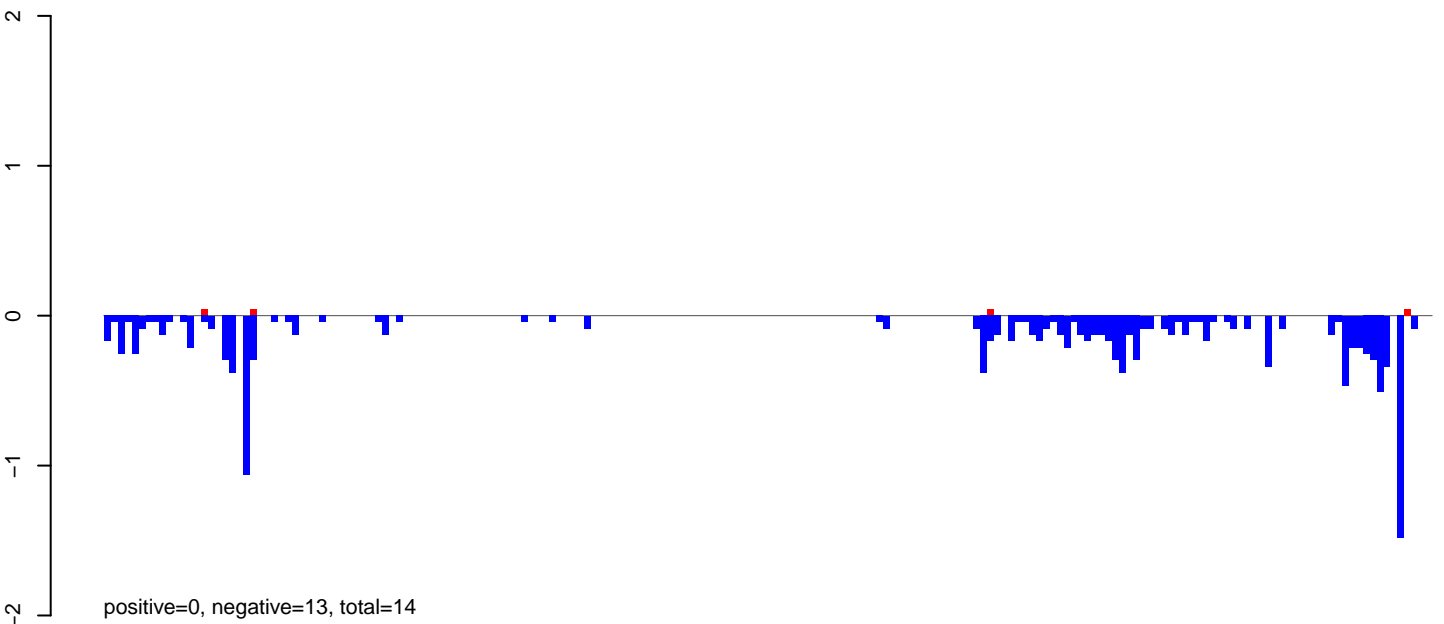
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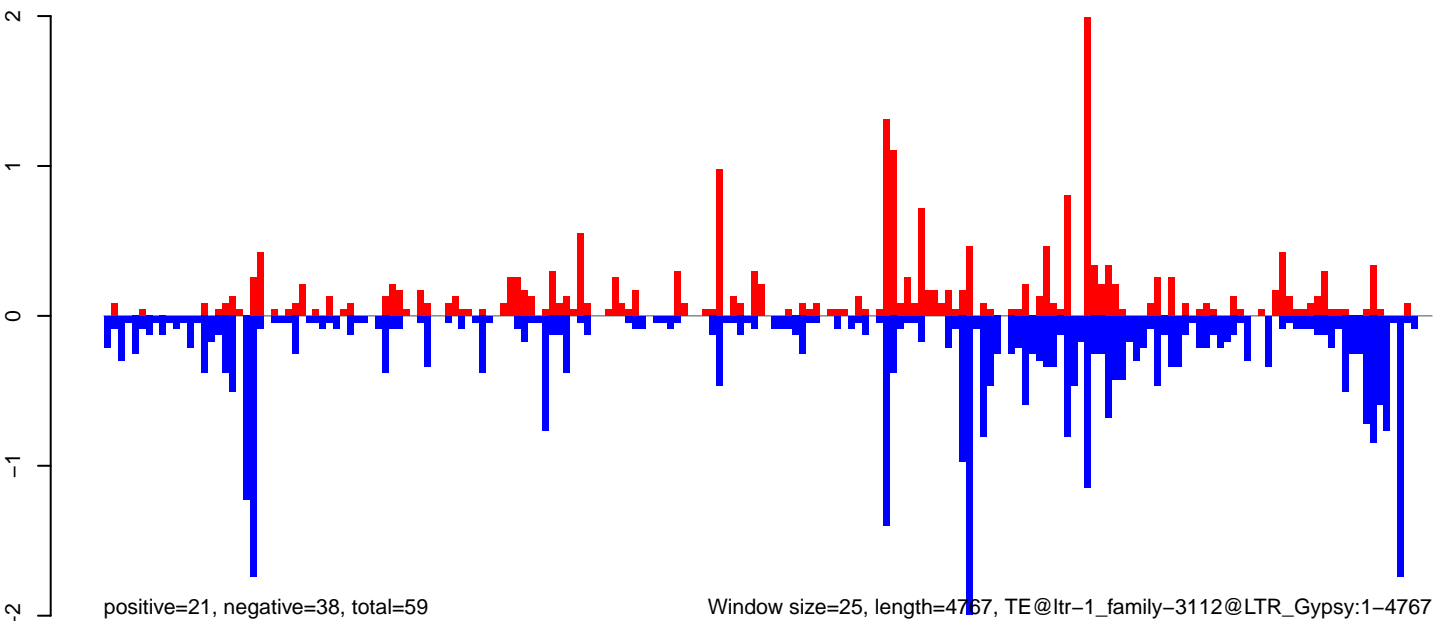
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AeAlbo_C636_cells.24_35.rep

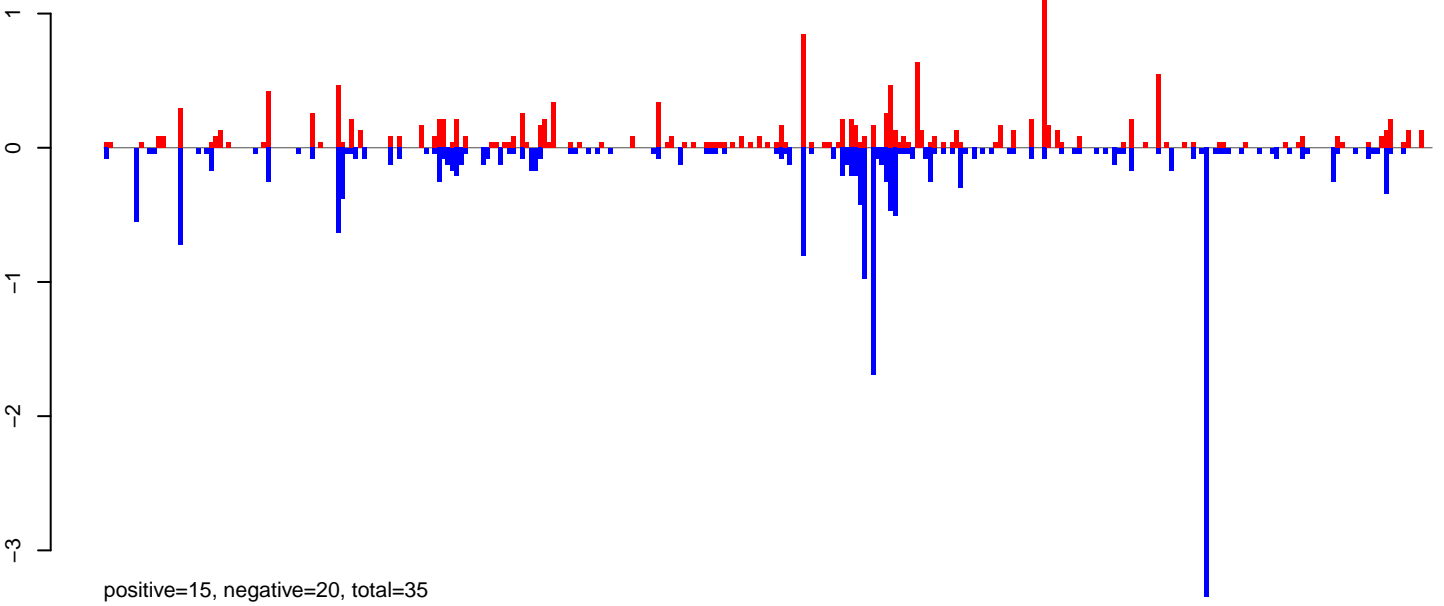


AeAlbo_C636_cells.rep

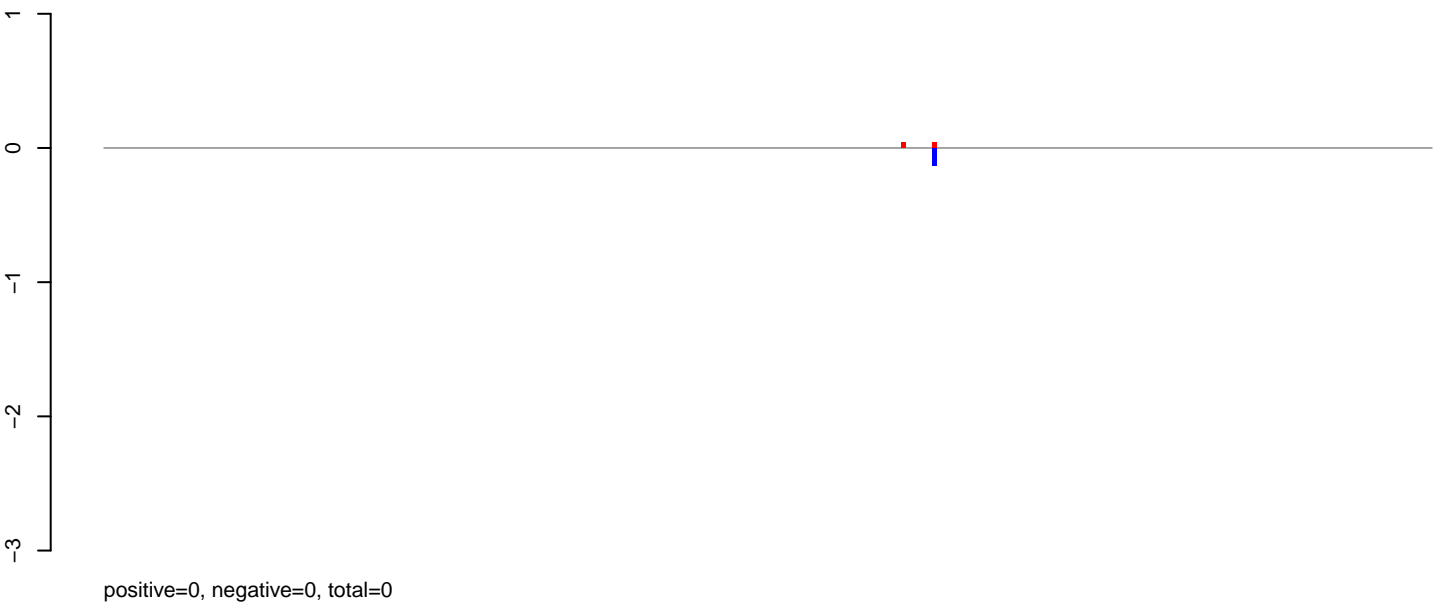


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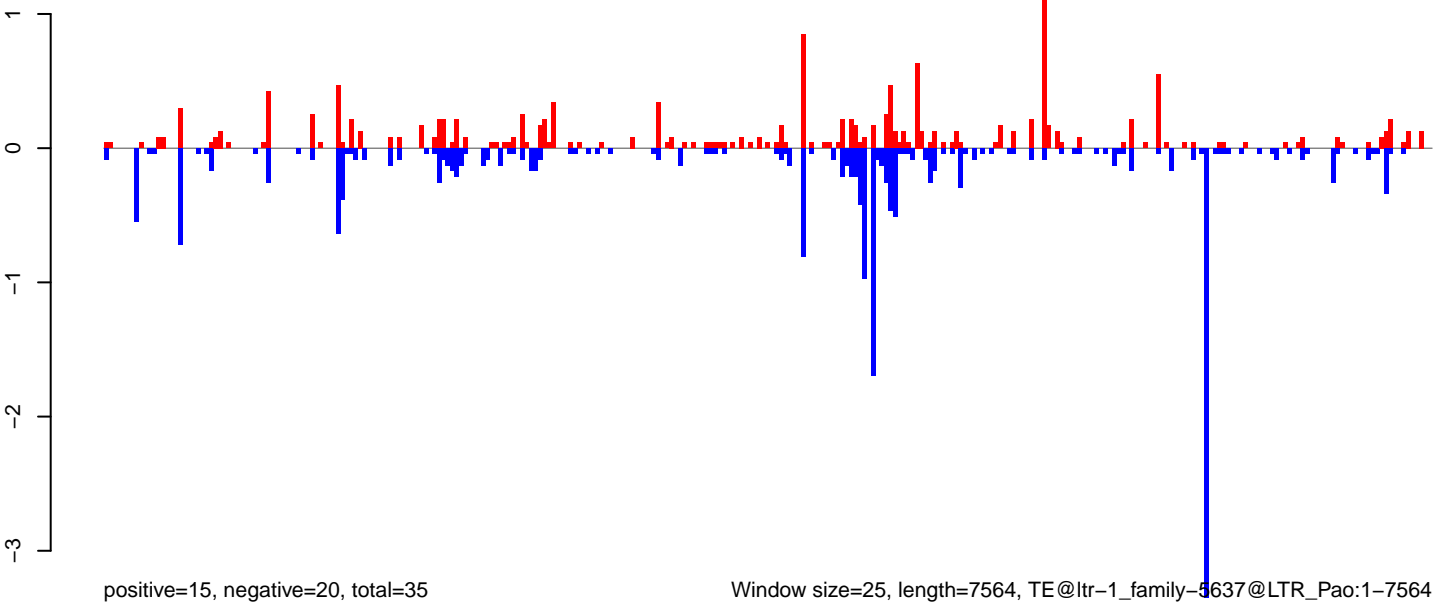
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AeAlbo_C636_cells.24_35.rep



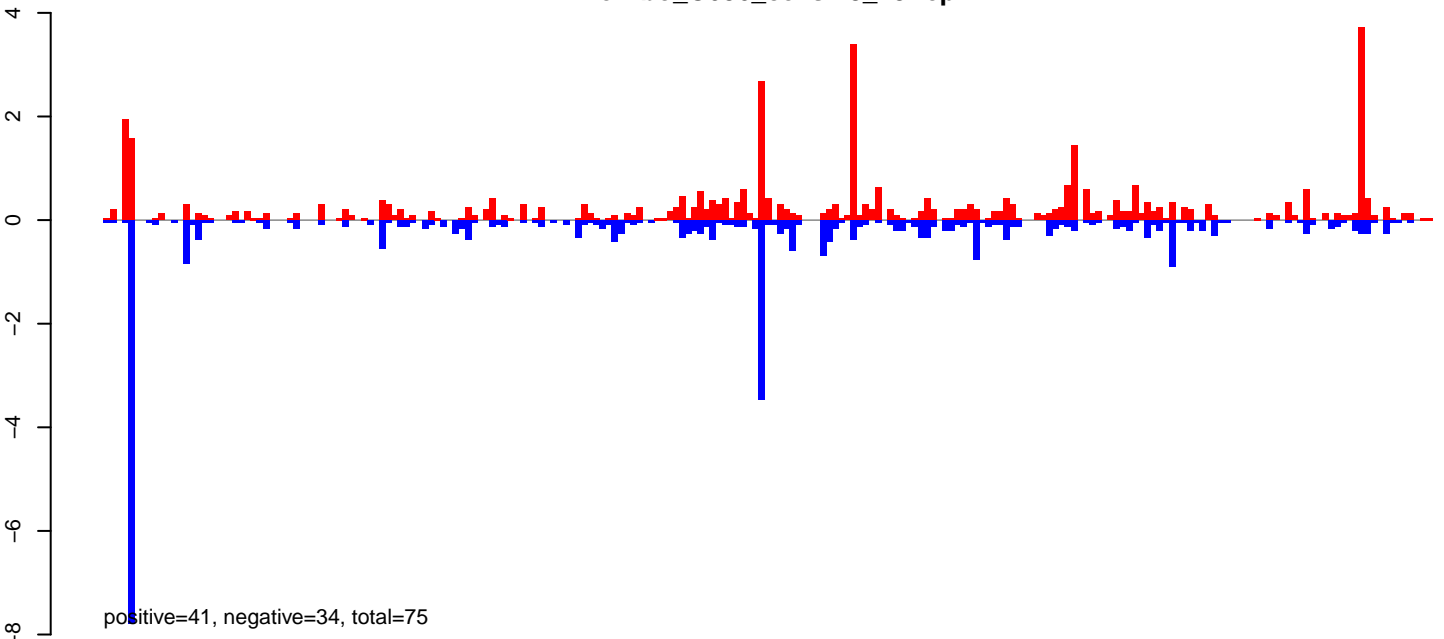
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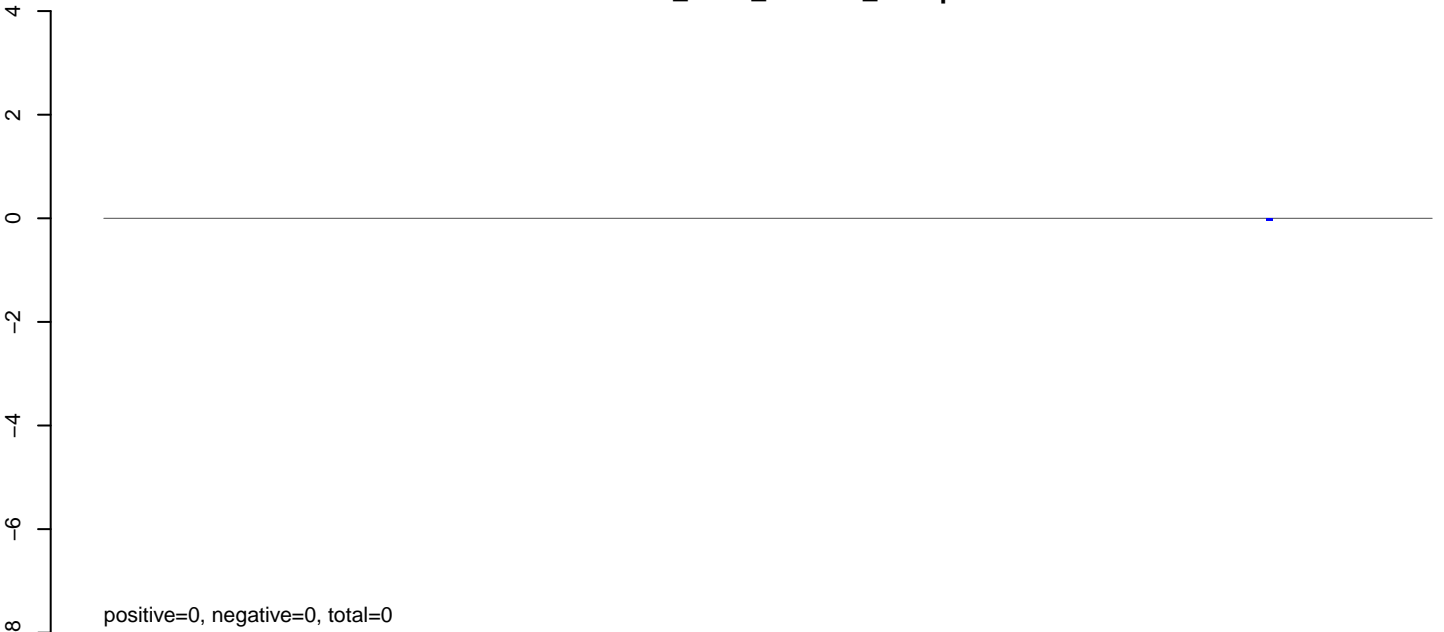
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0 2000 4000 6000

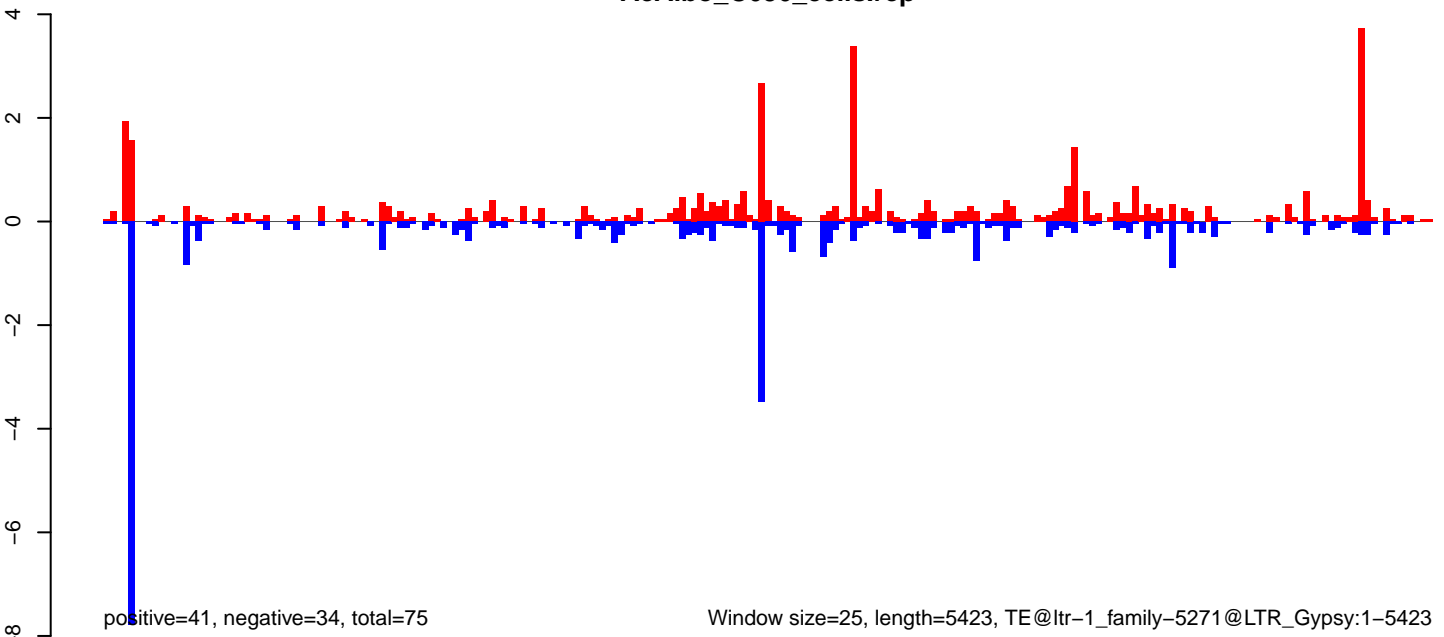
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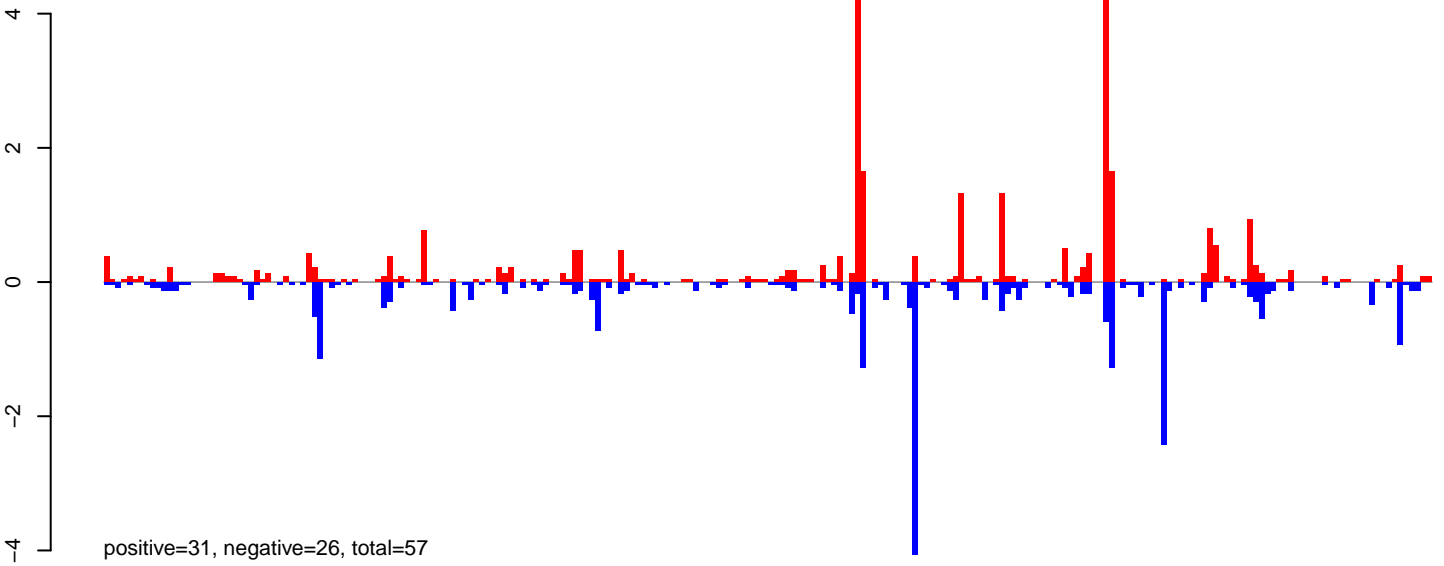
AeAlbo_C636_cells.24_35.rep



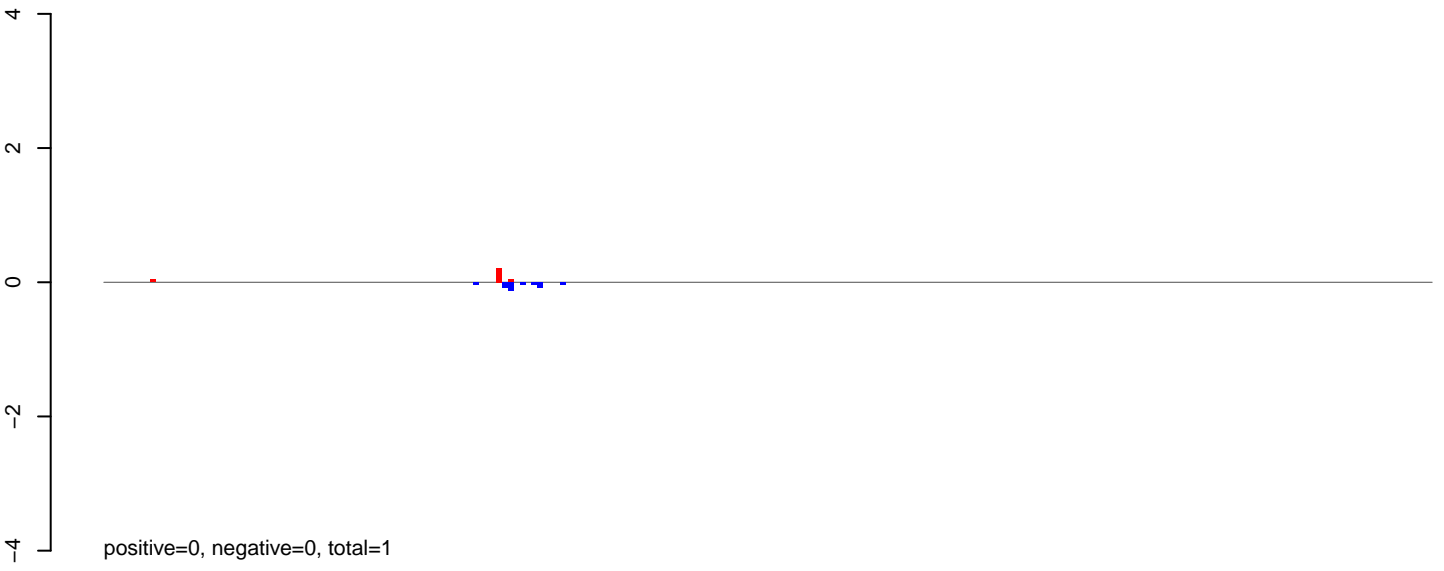
AeAlbo_C636_cells.rep



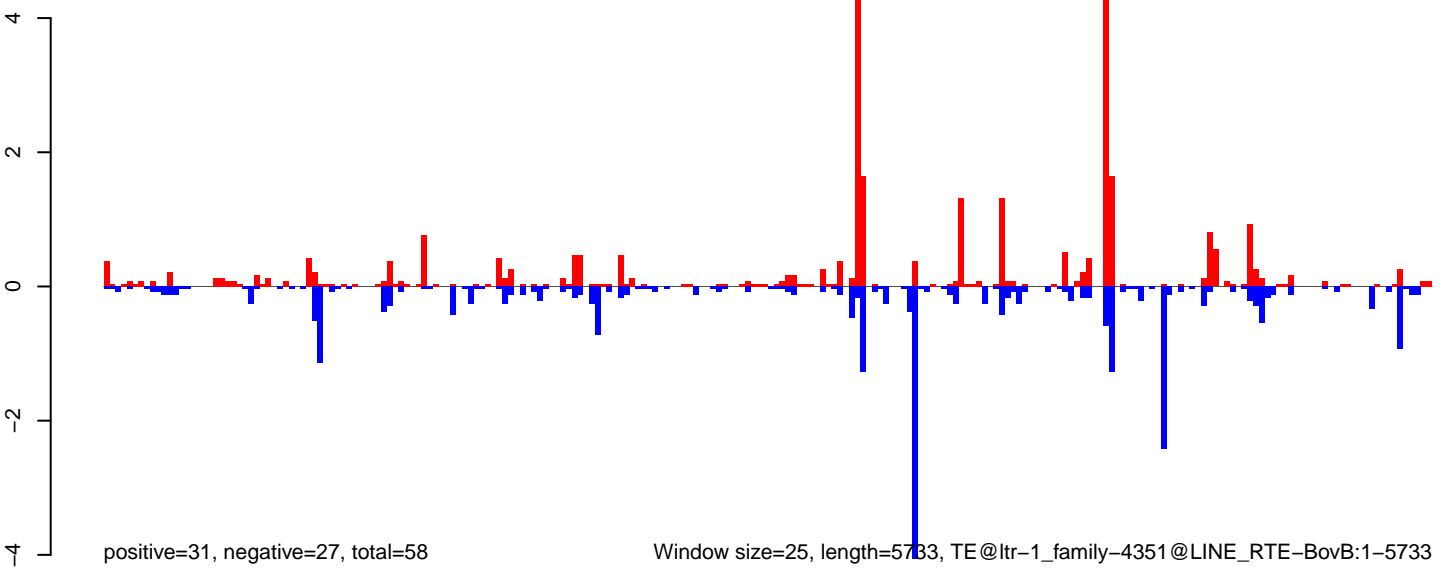
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



Window size=25, length=5733, TE@ltr-1_family-4351@LINE RTE-BovB:1-5733

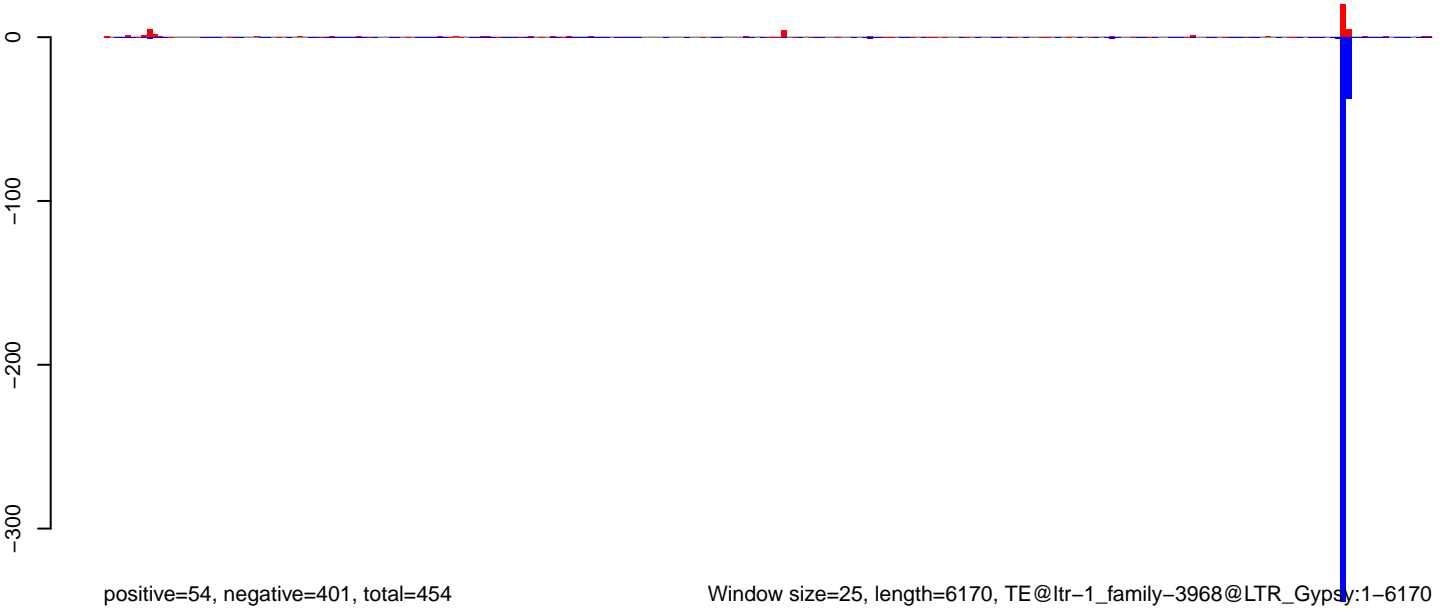
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



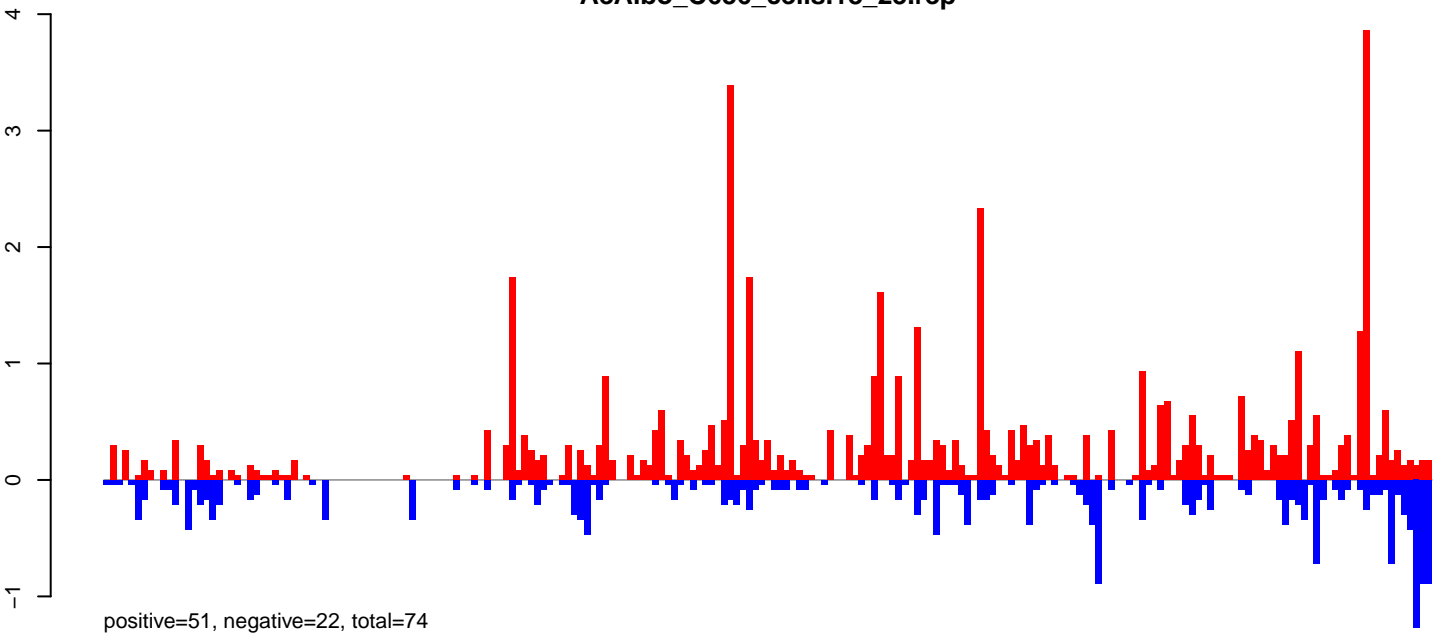
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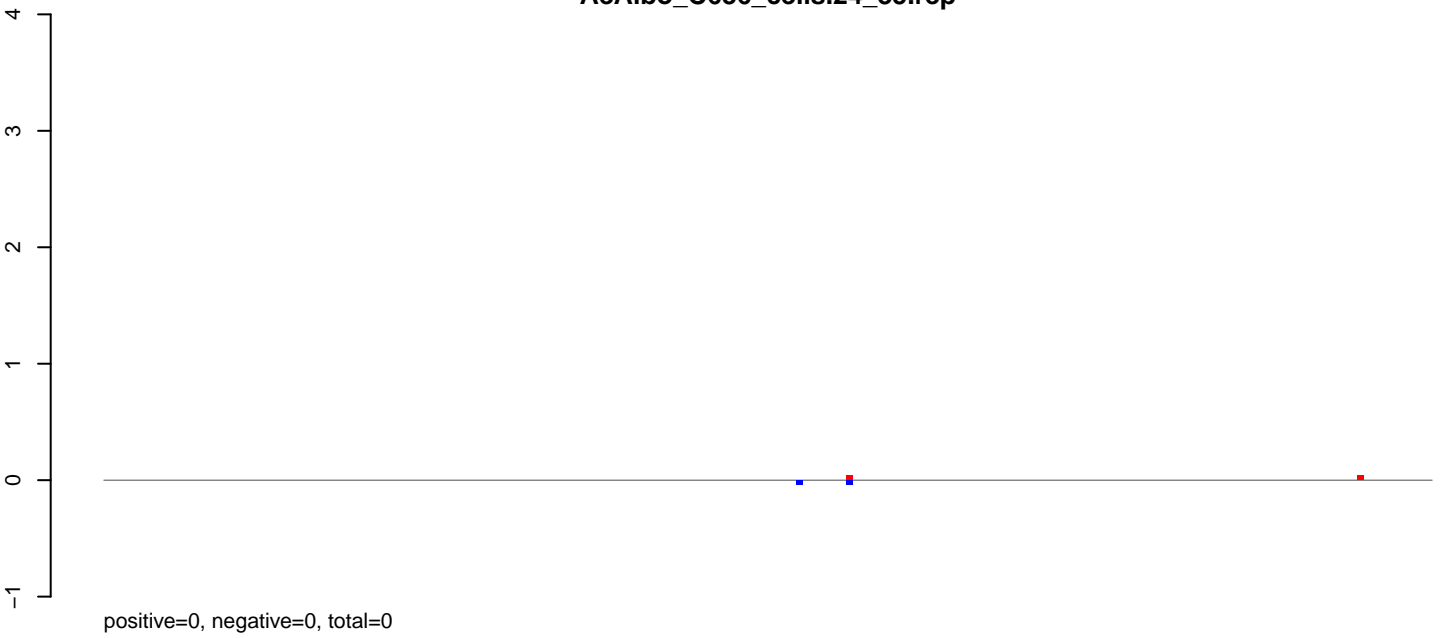
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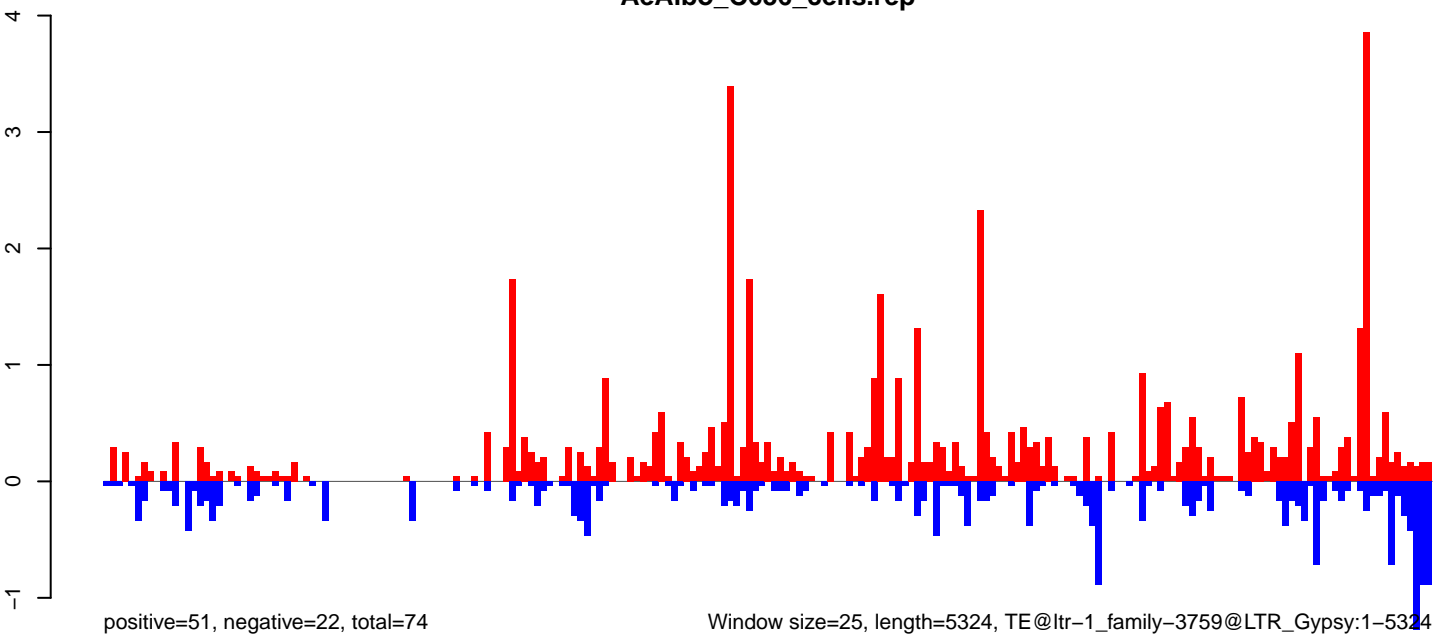
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

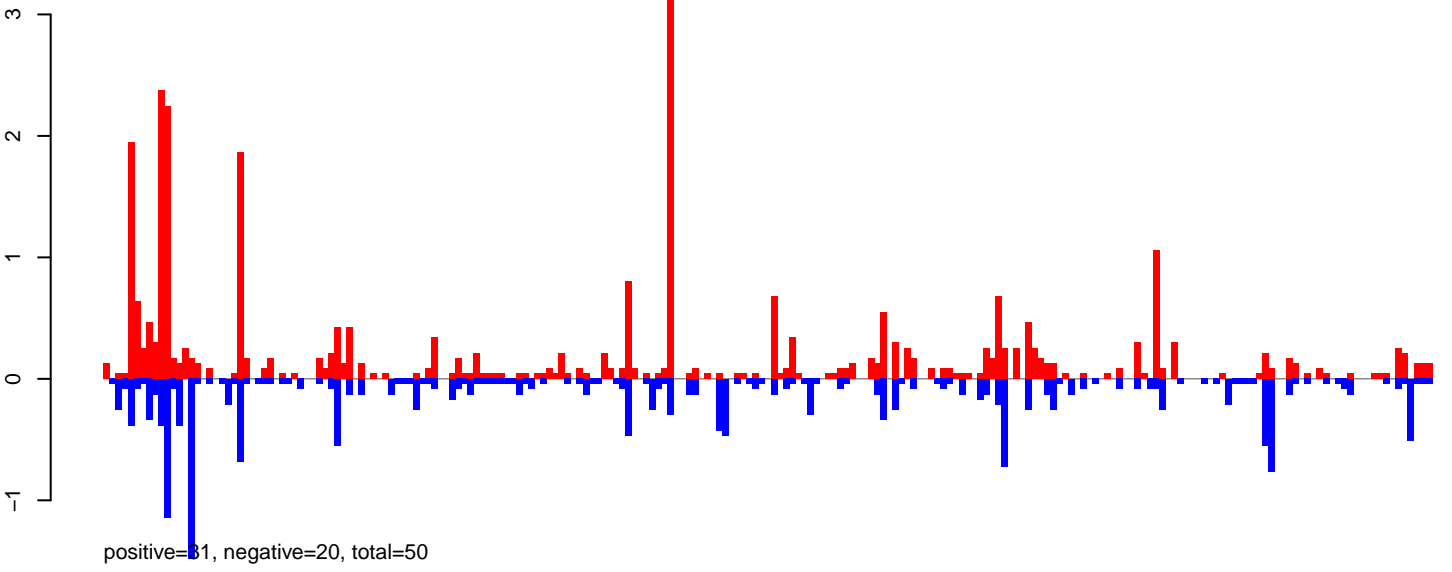


AeAlbo_C636_cells.rep

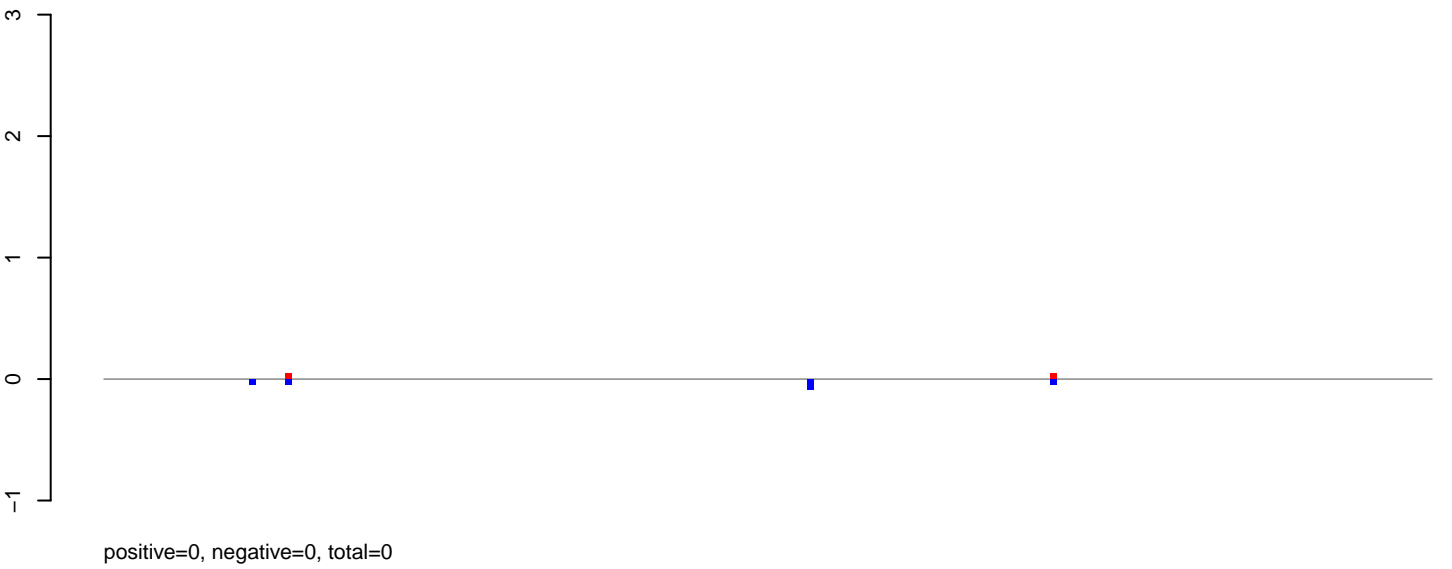


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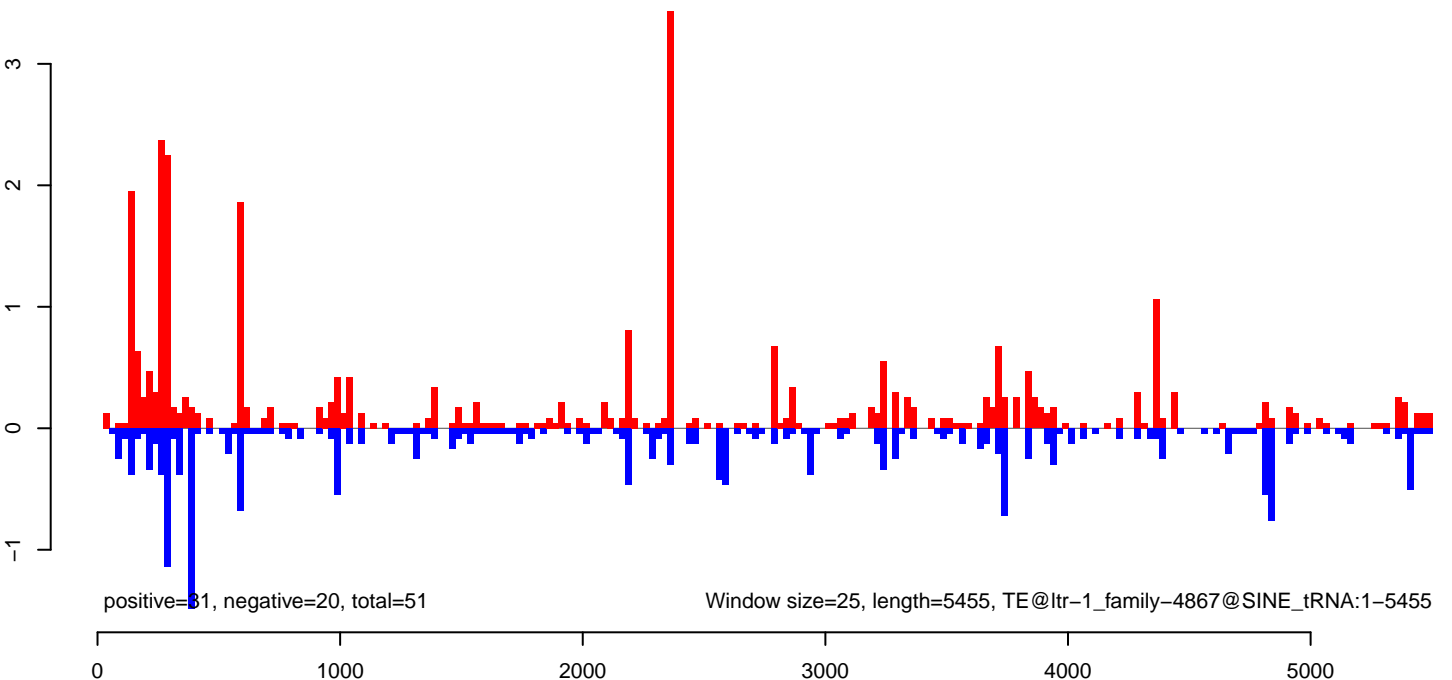
AeAlbo_C636_cells.18_23.rep



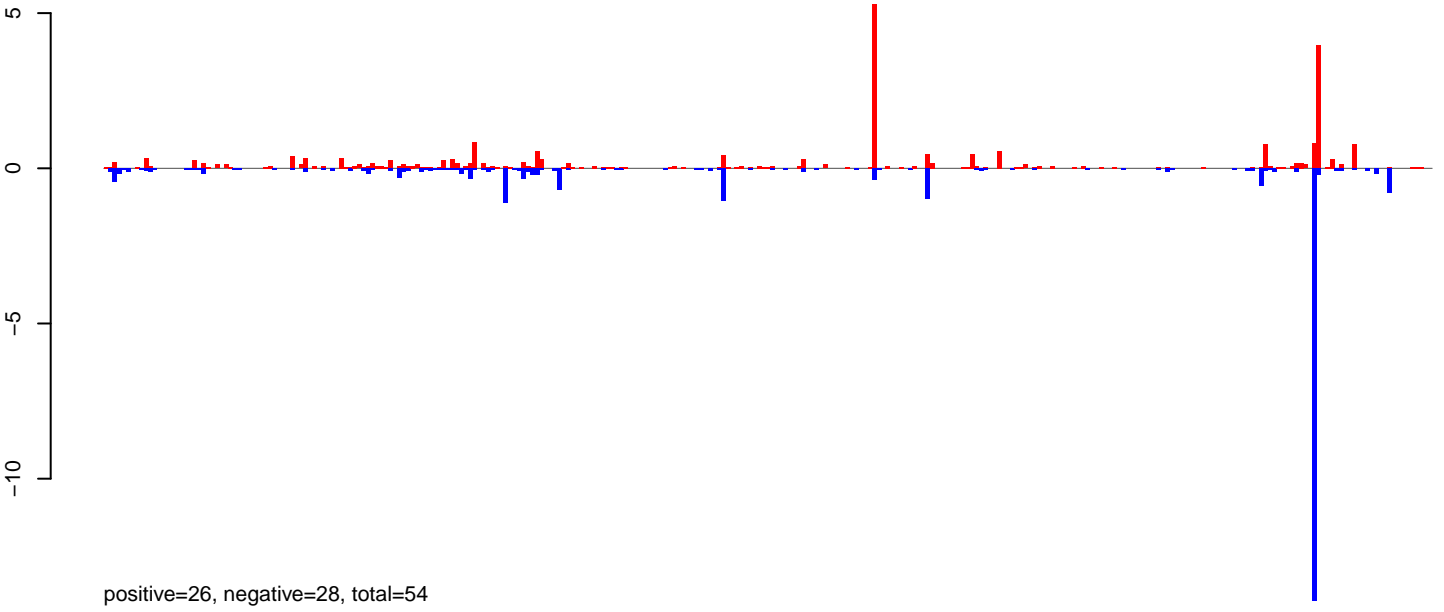
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



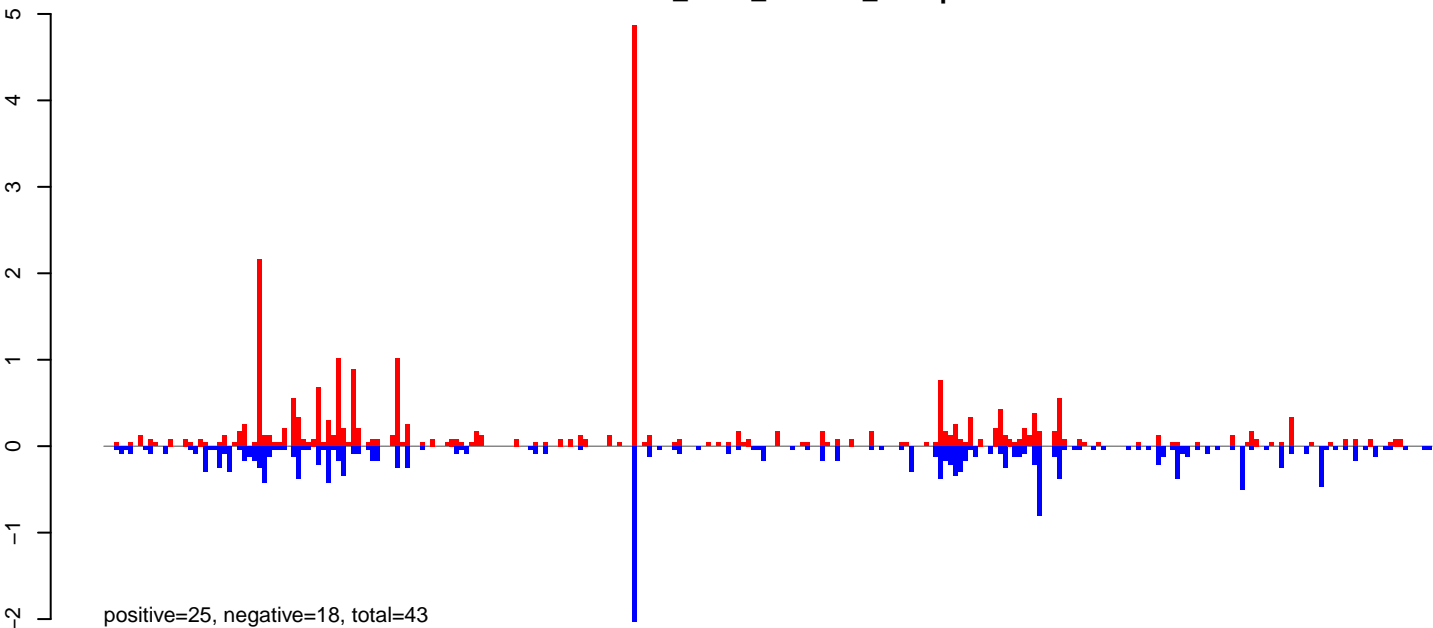
AeAlbo_C636_cells.rep



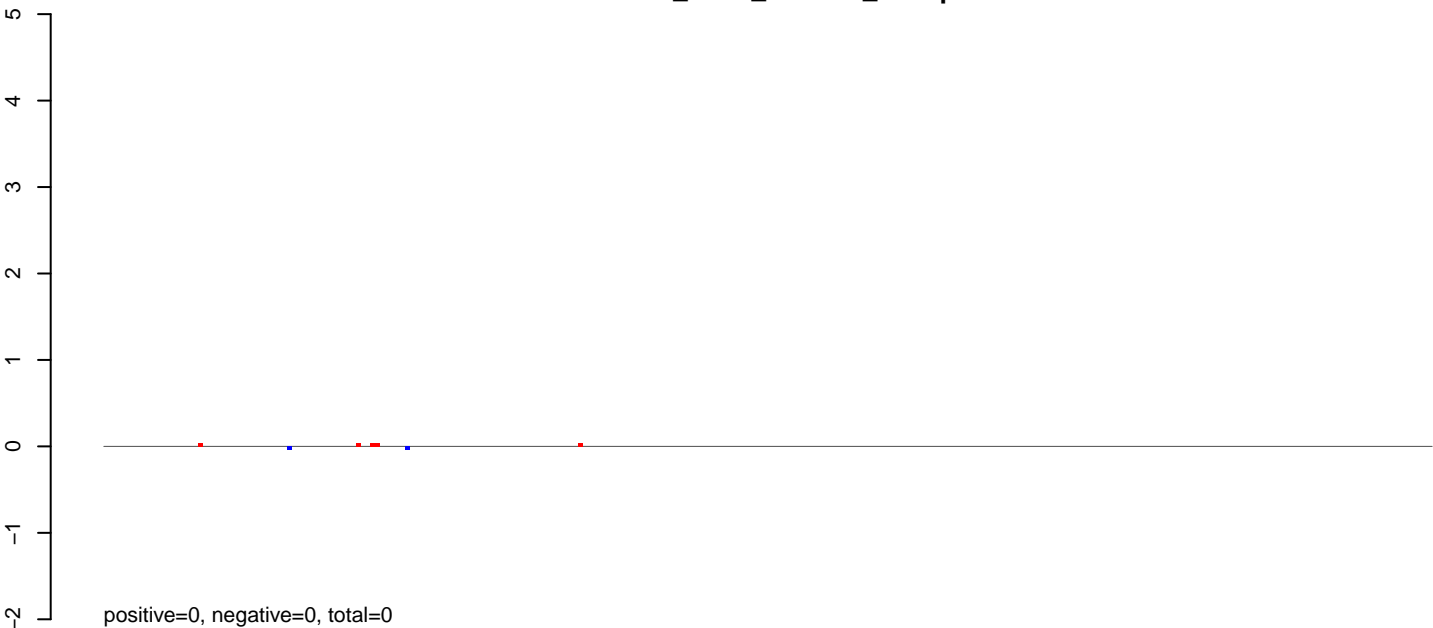
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0 2000 4000 6000

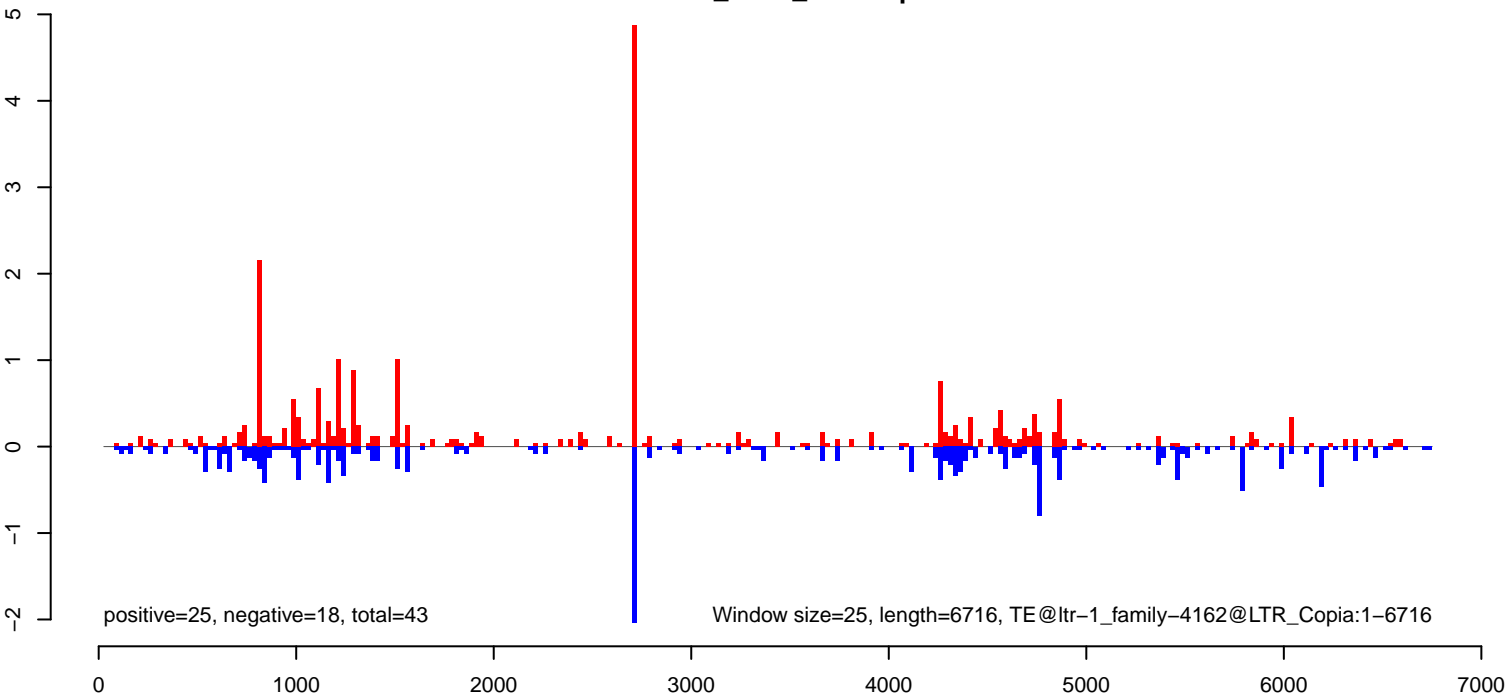
AeAlbo_C636_cells.18_23.rep



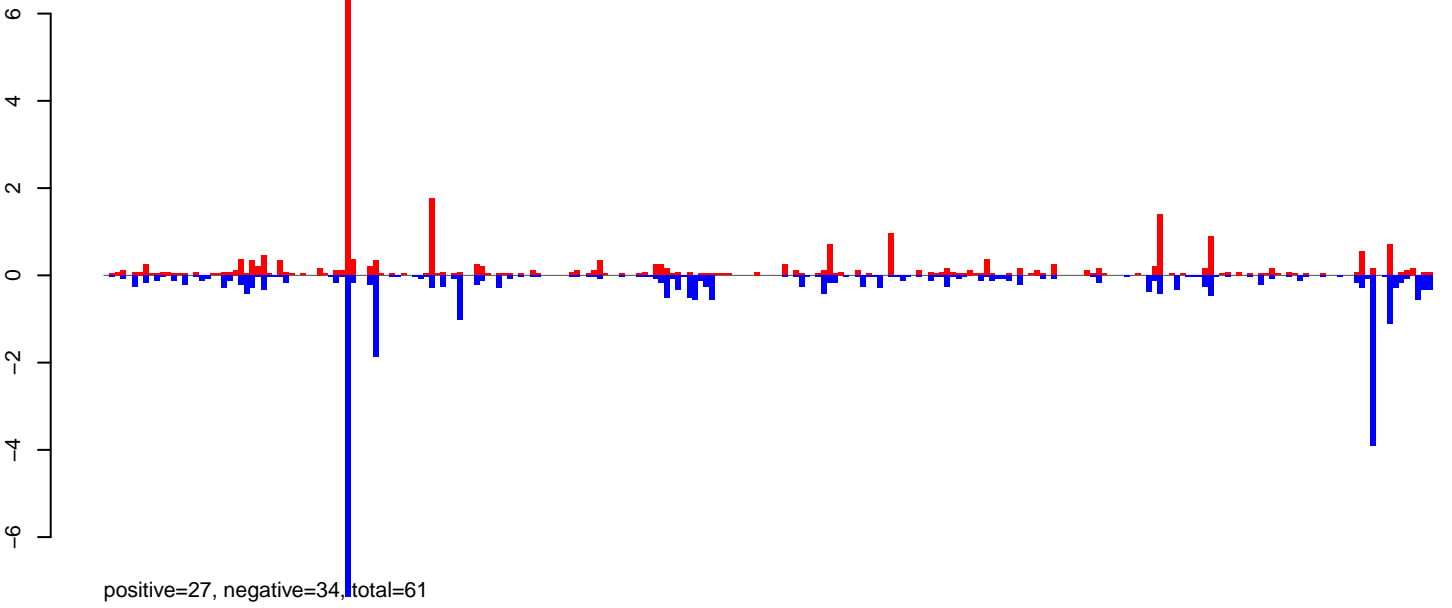
AeAlbo_C636_cells.24_35.rep



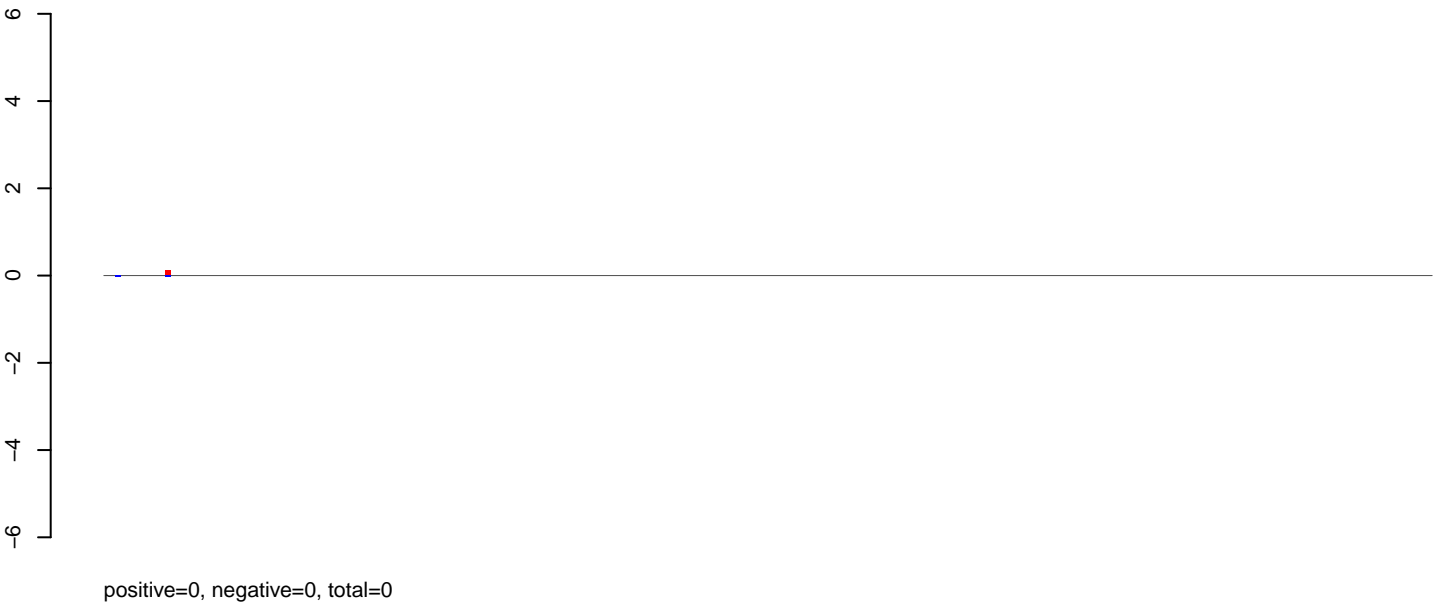
AeAlbo_C636_cells.rep



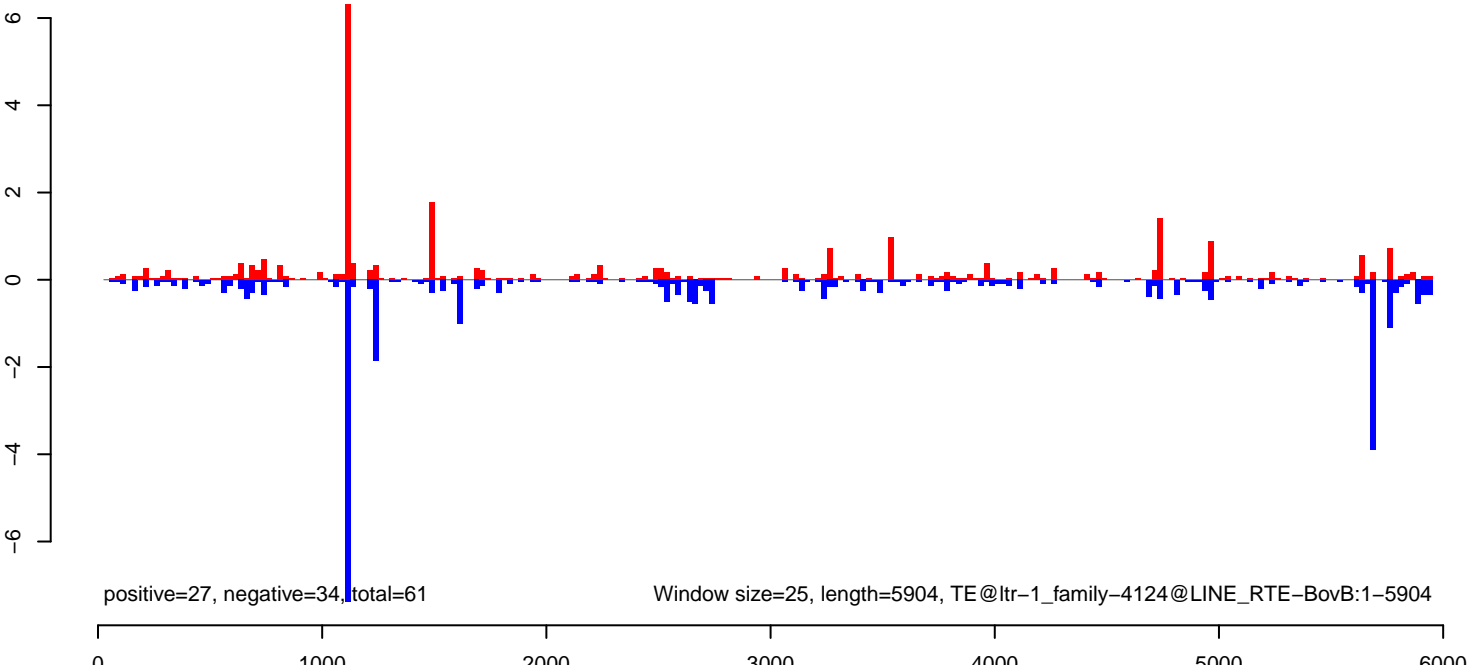
AeAlbo_C636_cells.18_23.rep



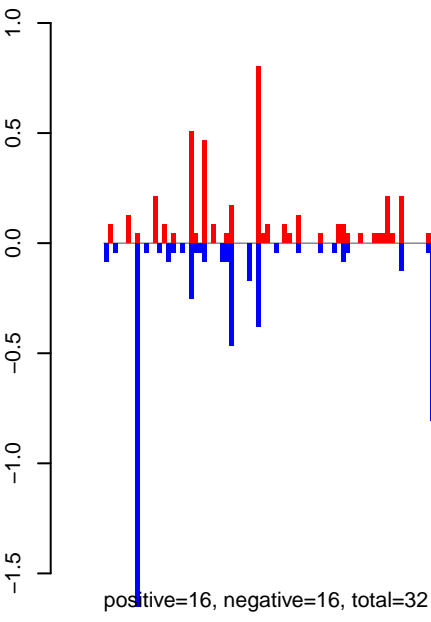
AeAlbo_C636_cells.24_35.rep



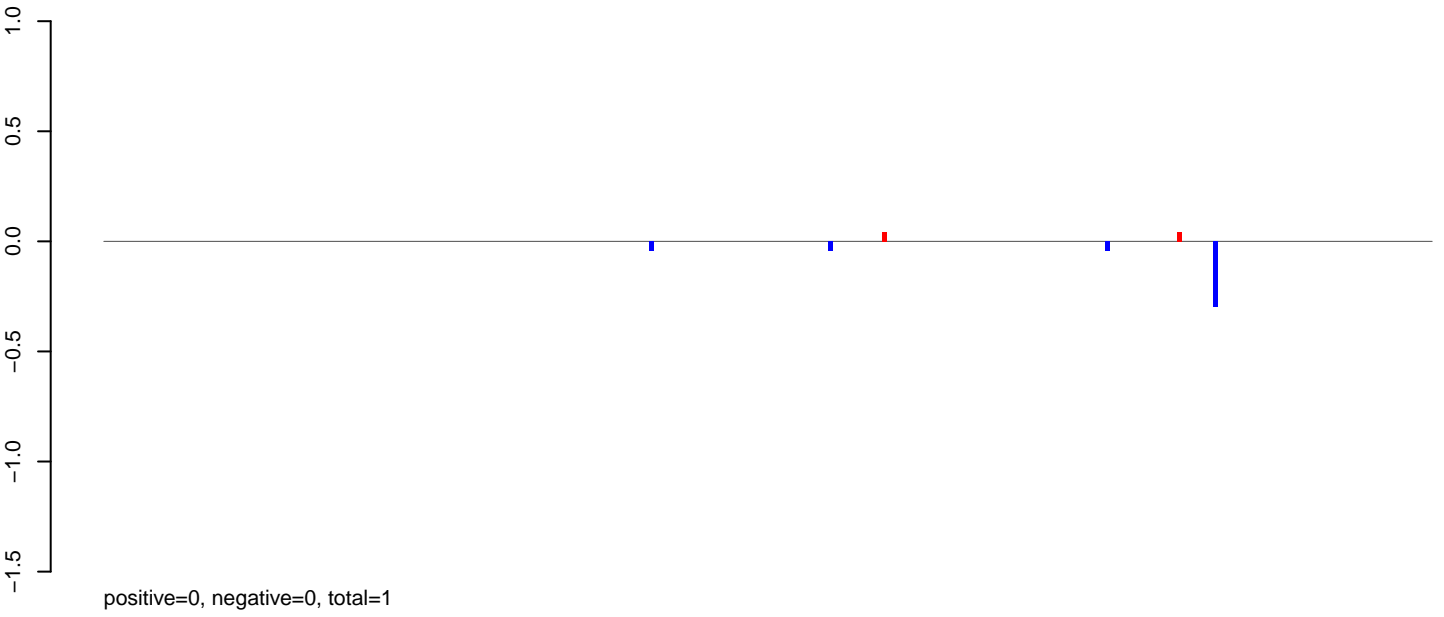
AeAlbo_C636_cells.rep



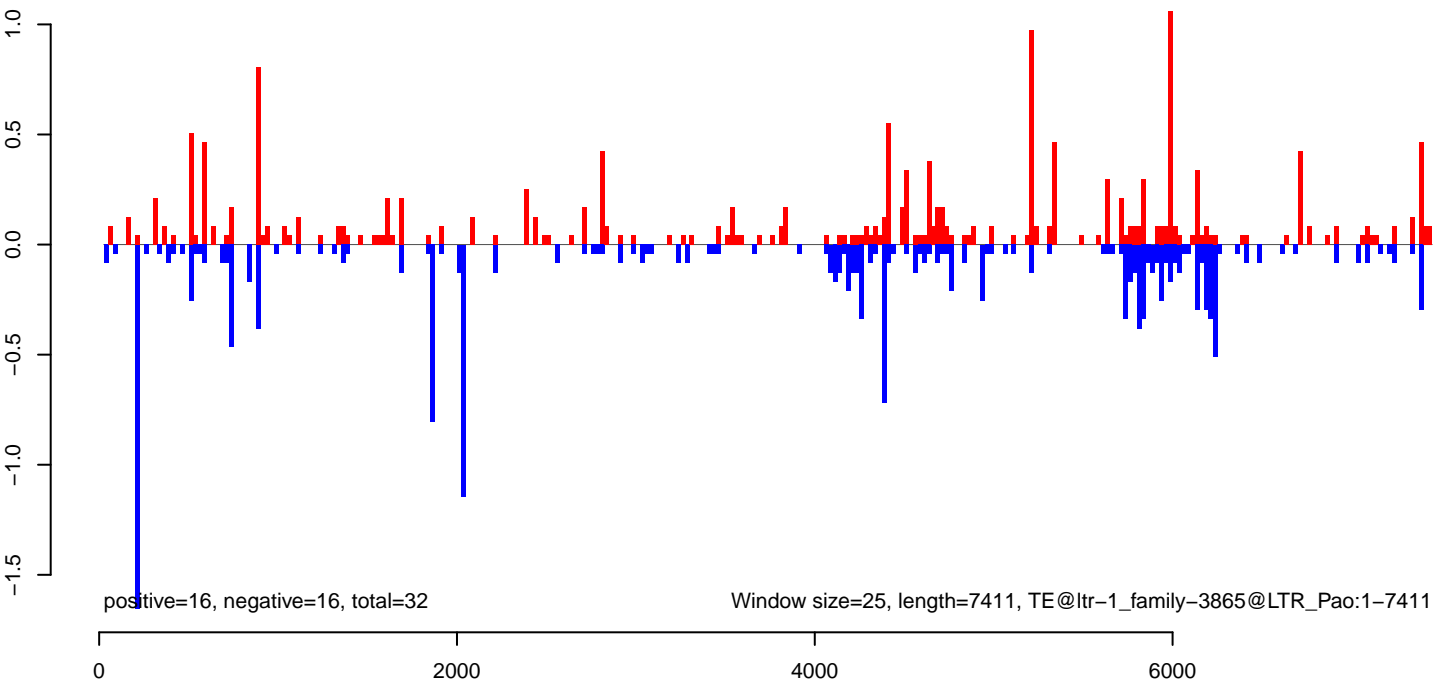
AeAlbo_C636_cells.18_23.rep



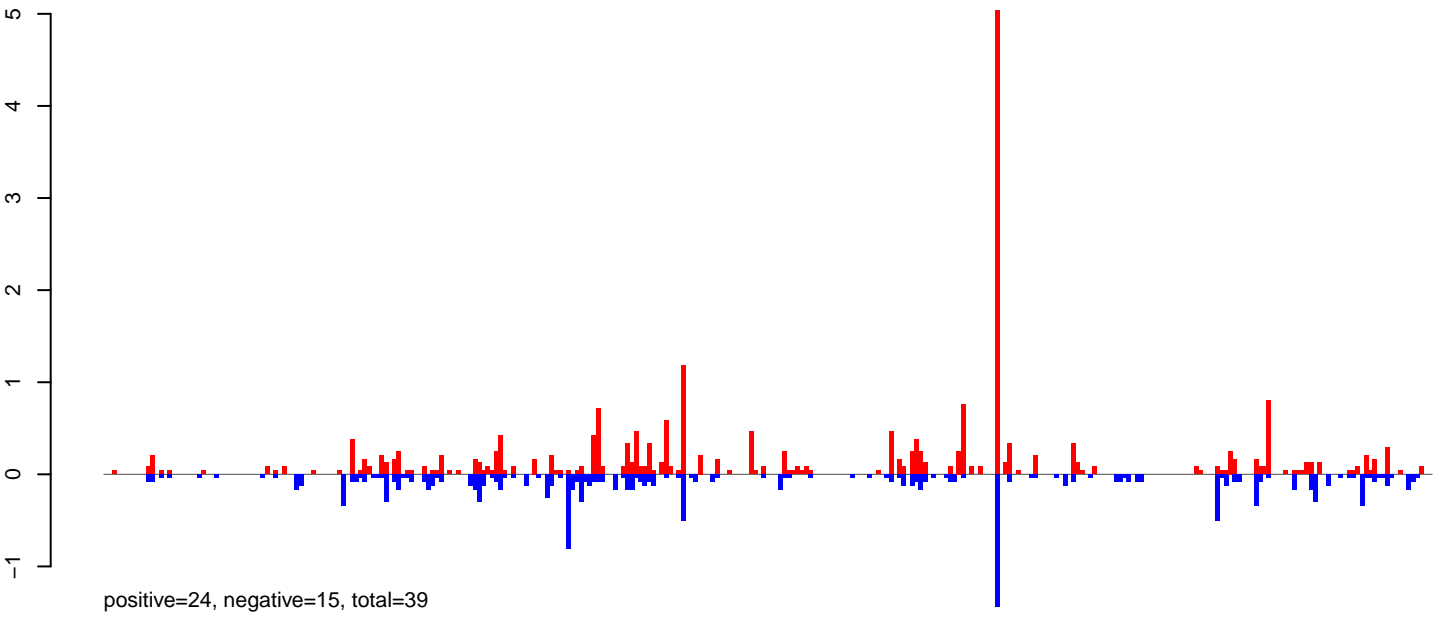
AeAlbo_C636_cells.24_35.rep



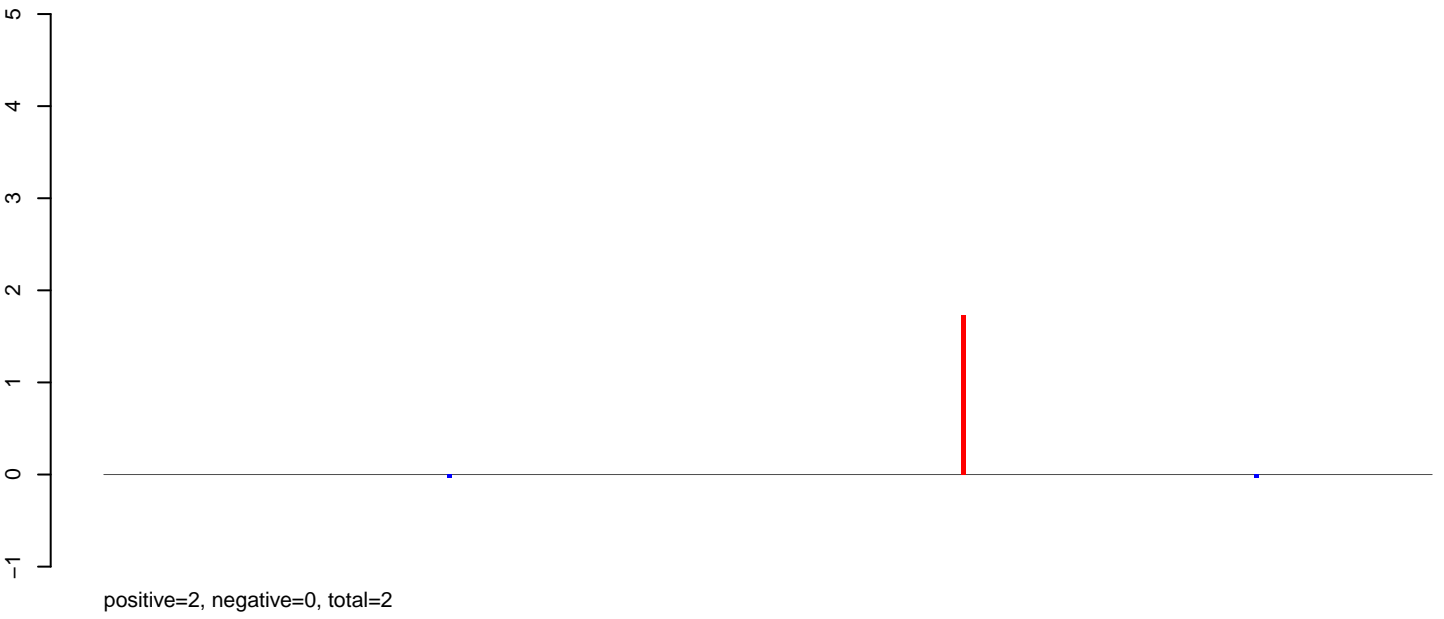
AeAlbo_C636_cells.rep



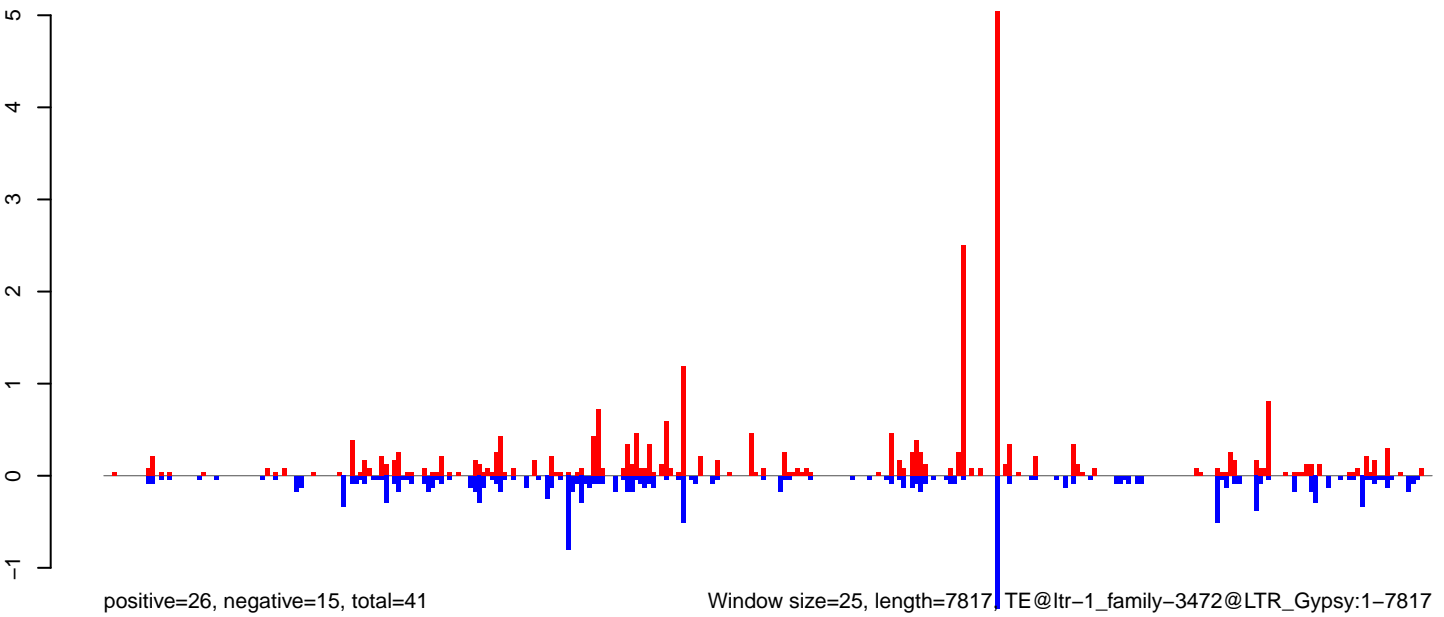
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



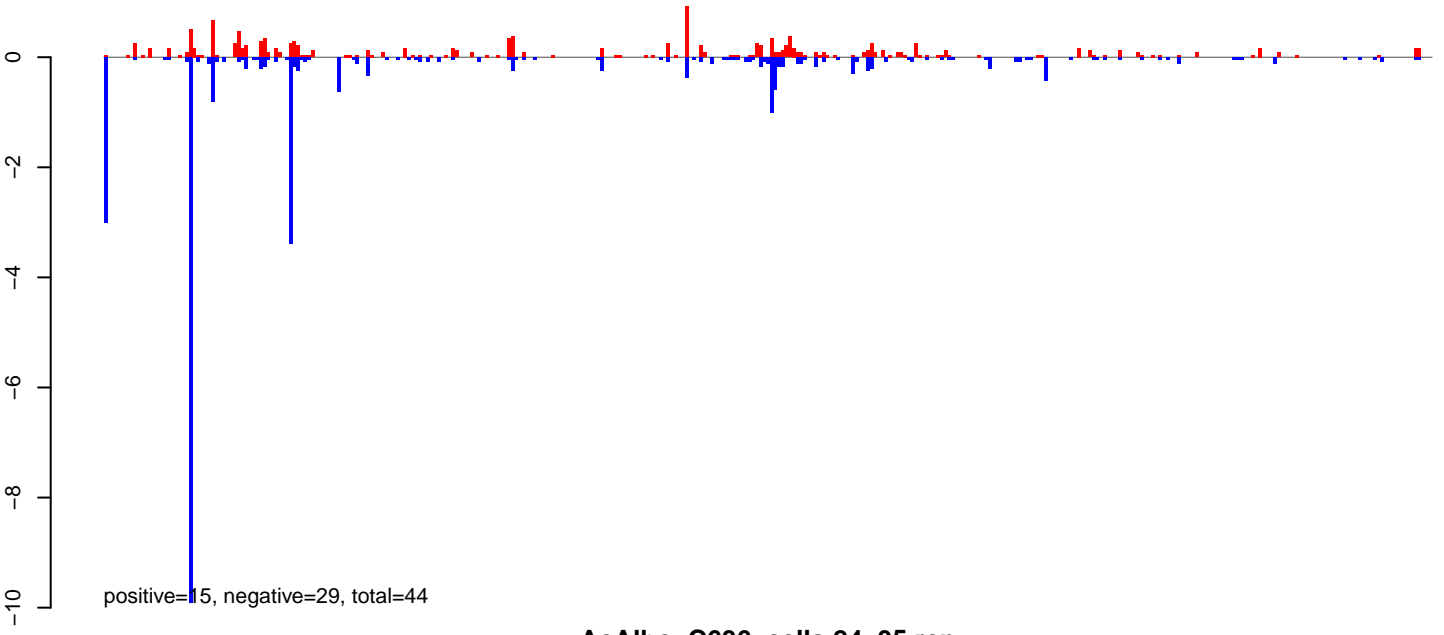
AeAlbo_C636_cells.rep



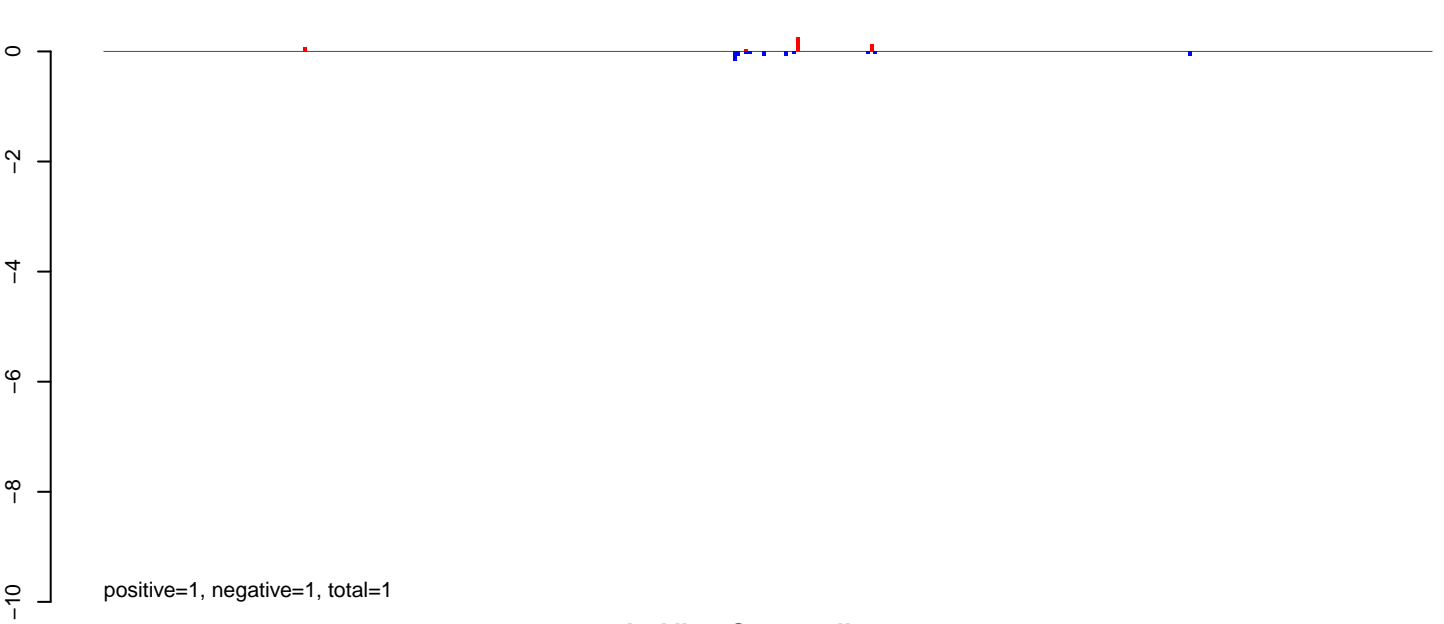
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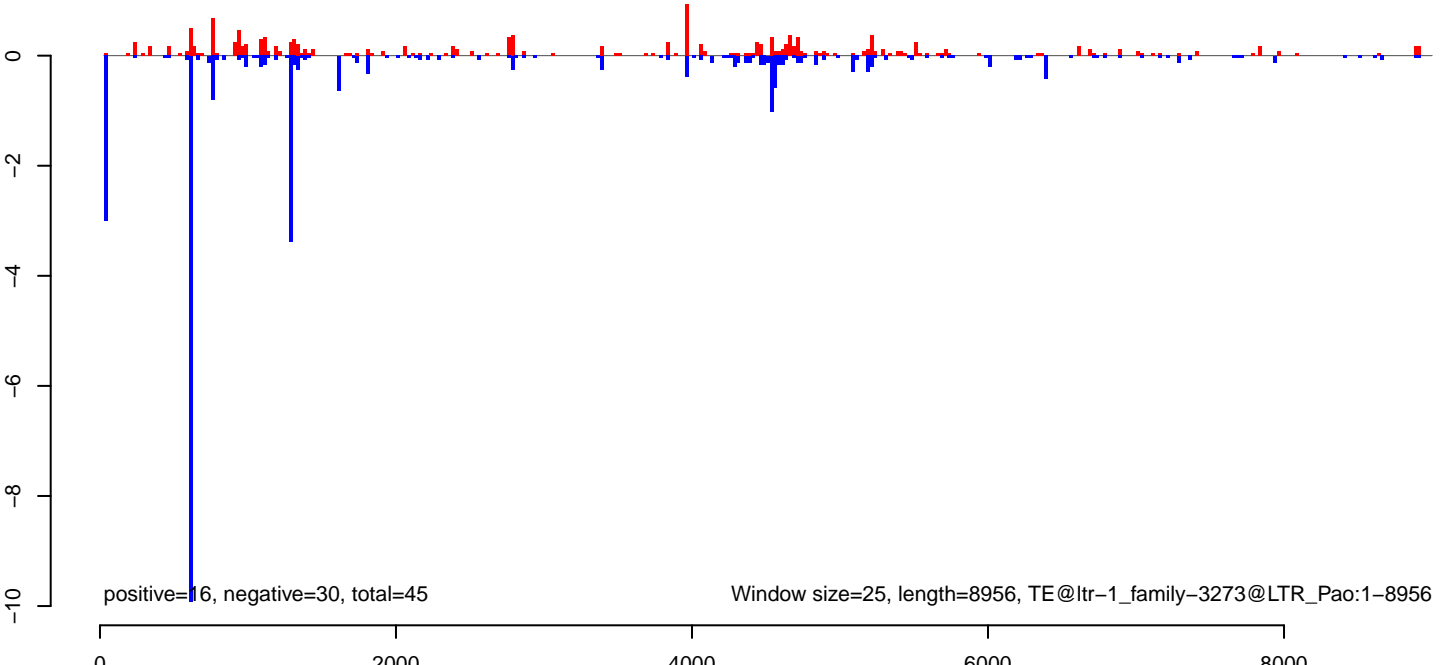
AeAlbo_C636_cells.18_23.rep



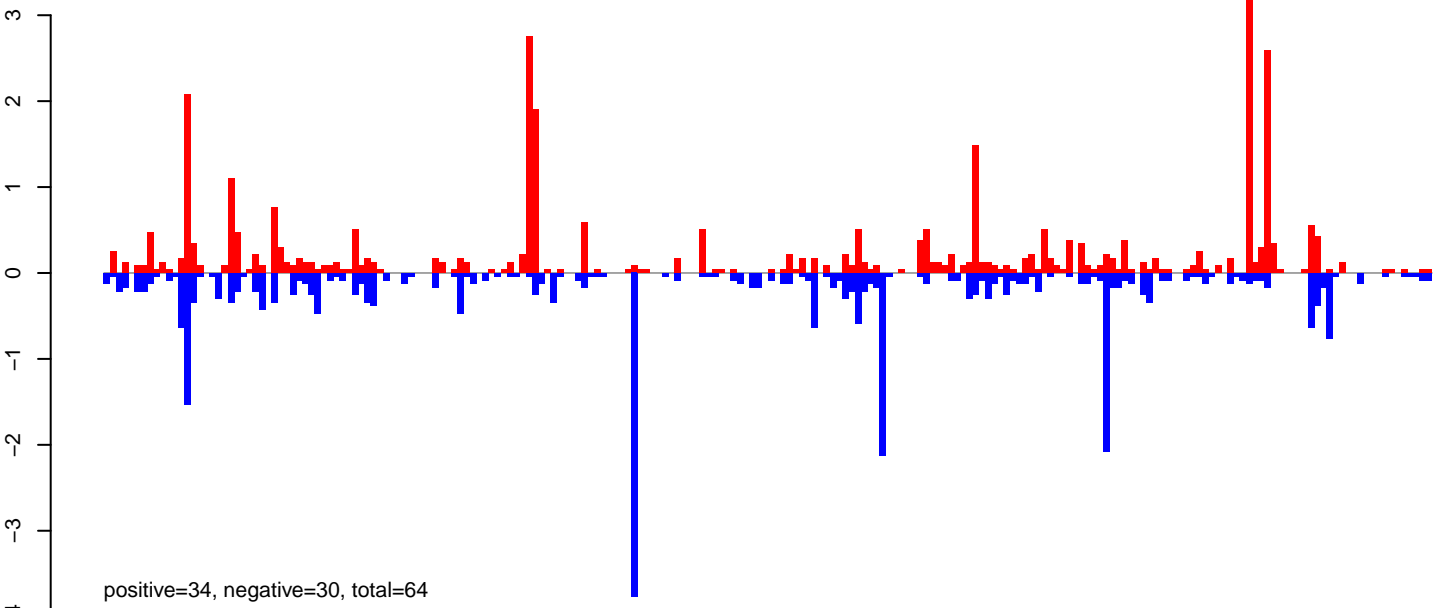
AeAlbo_C636_cells.24_35.rep



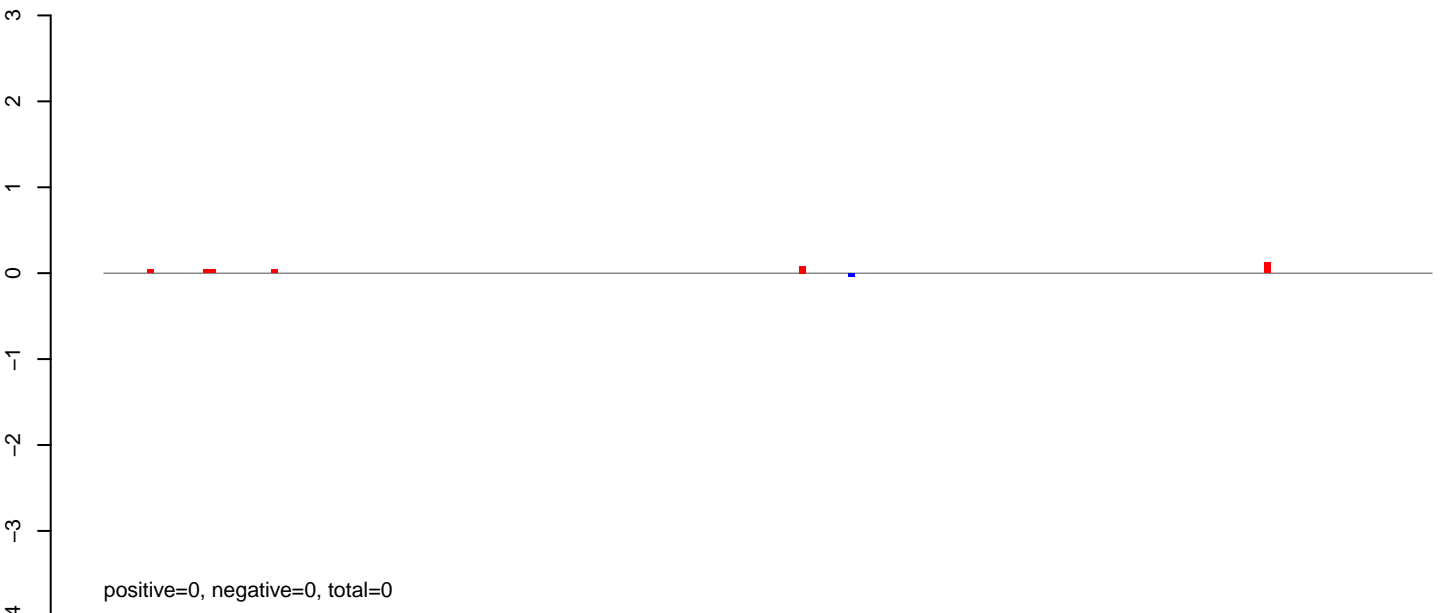
AeAlbo_C636_cells.rep



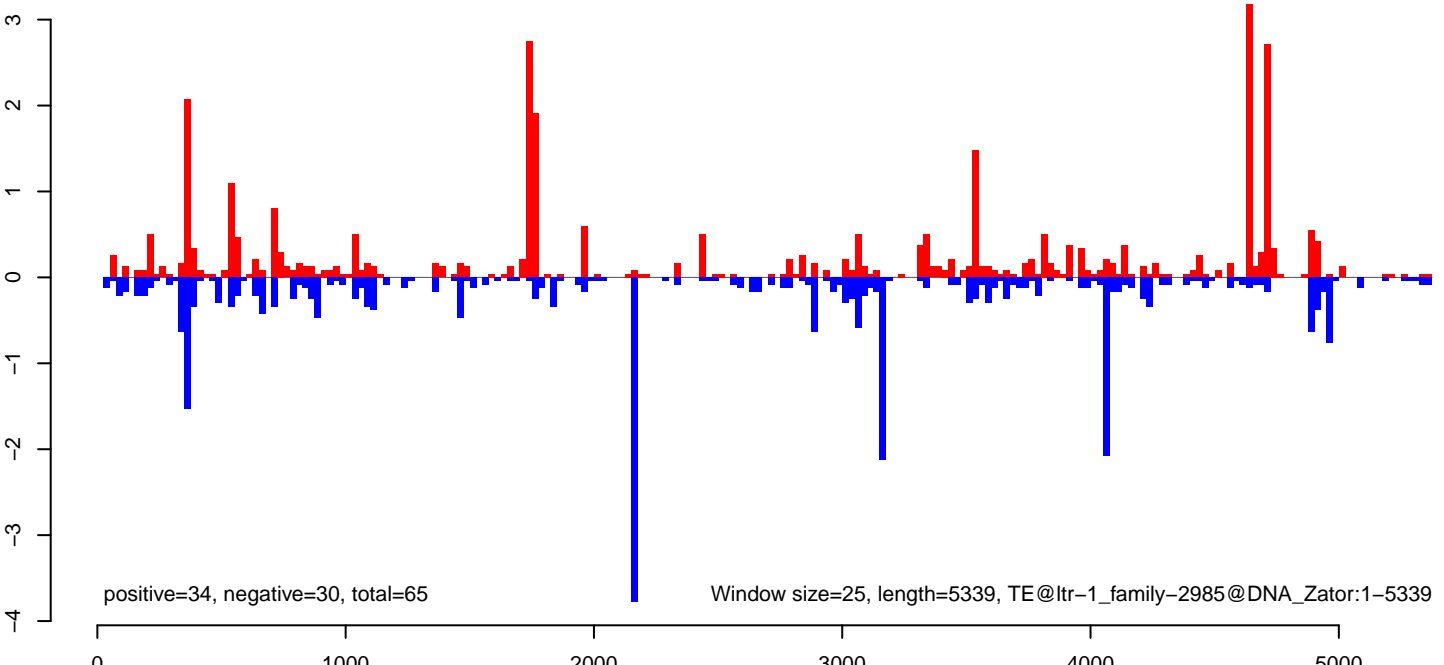
AeAlbo_C636_cells.18_23.rep



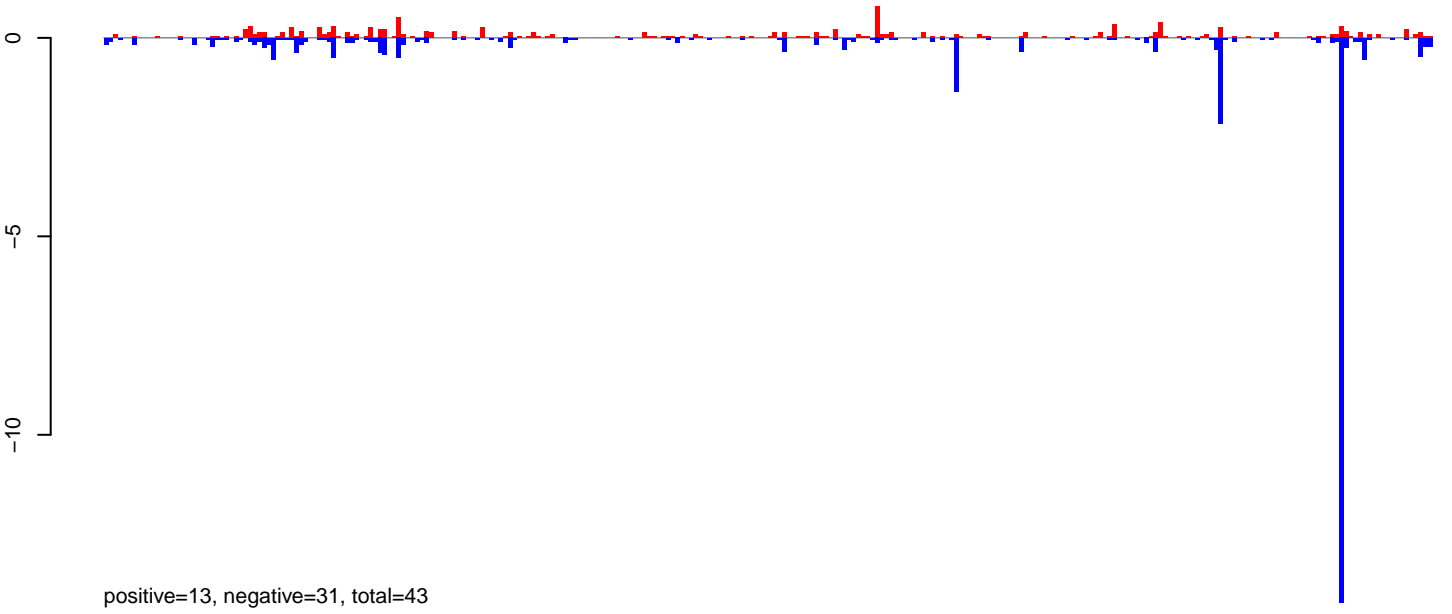
AeAlbo_C636_cells.24_35.rep



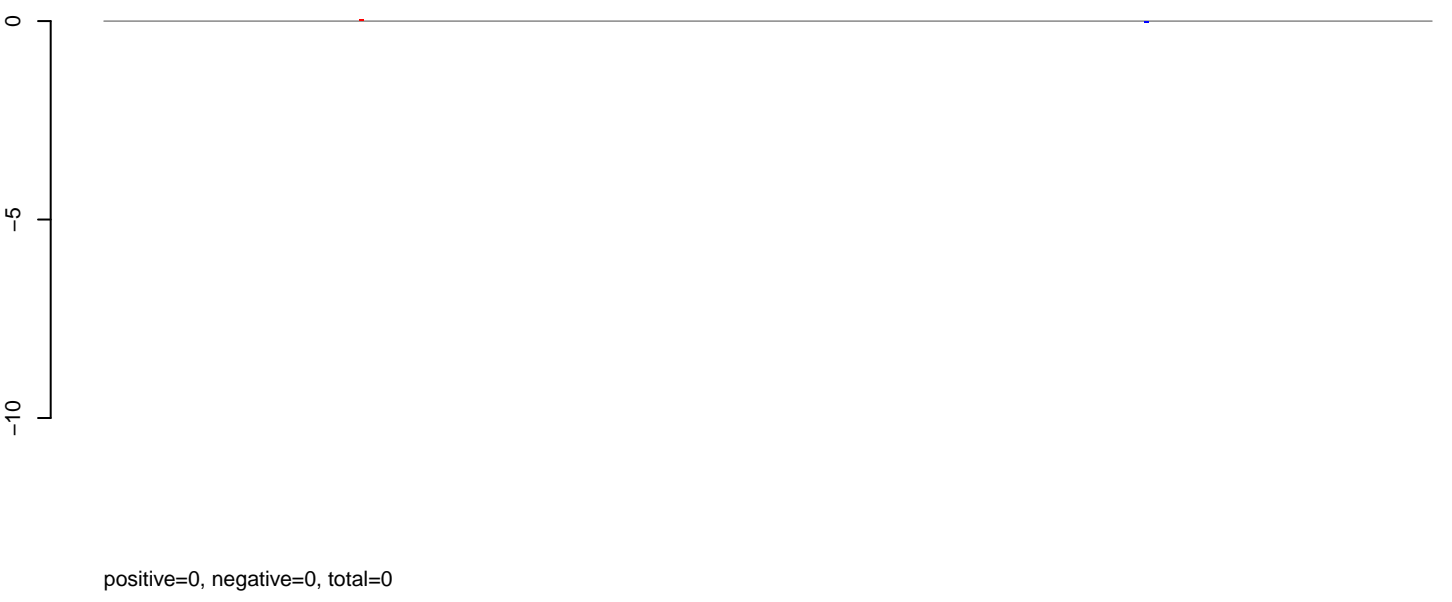
AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



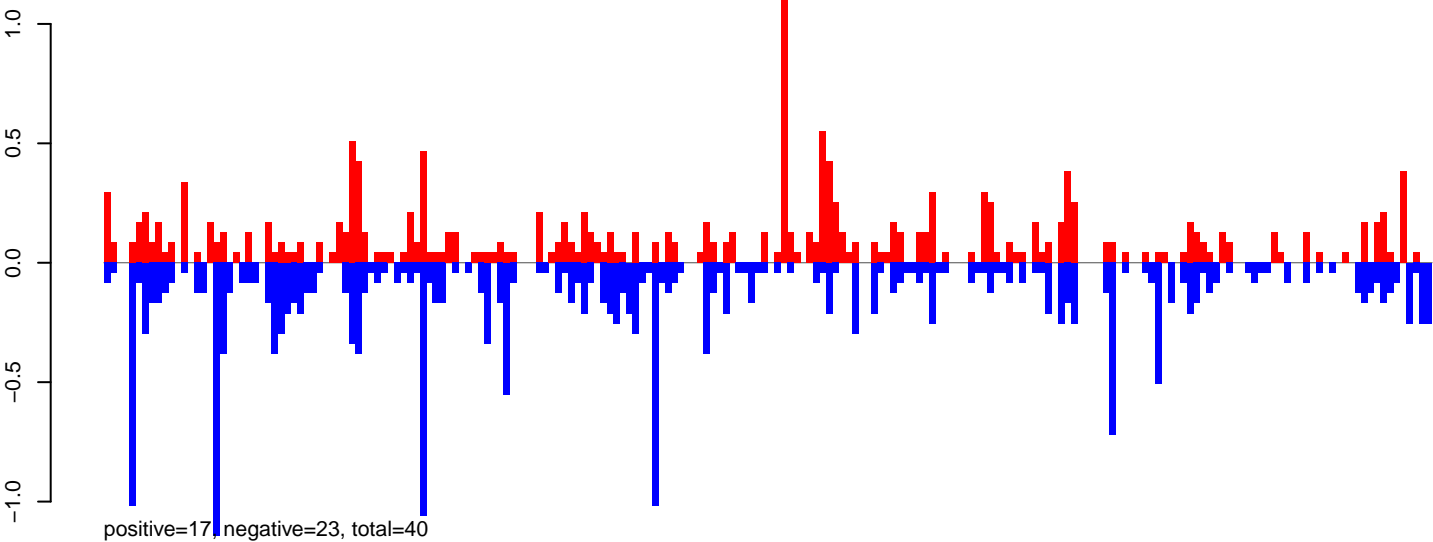
AeAlbo_C636_cells.rep



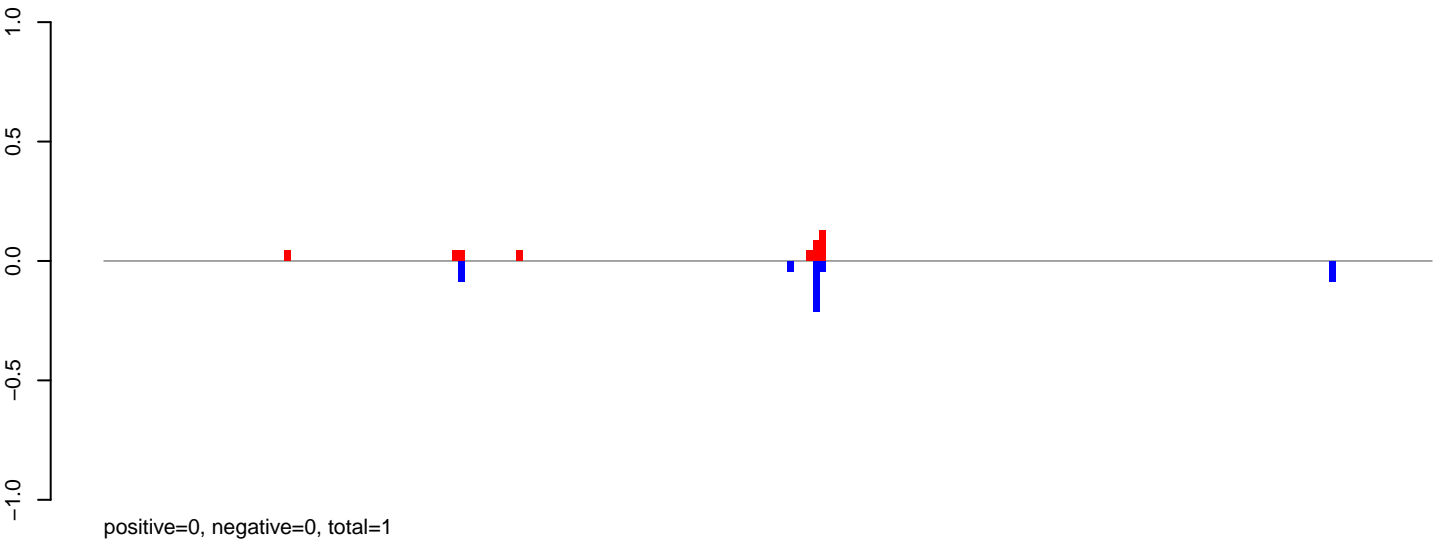
Window size=25, length=7130, TE@rnd-6_family-754@RC_Helitron:1-7130

0 1000 2000 3000 4000 5000 6000 7000

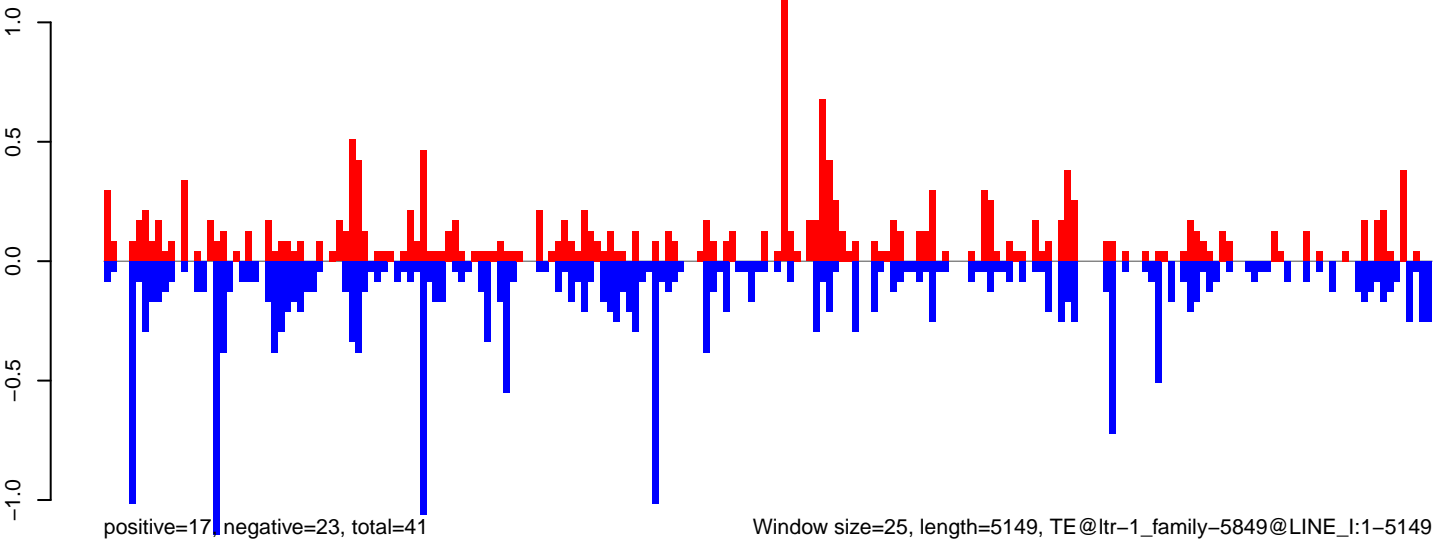
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

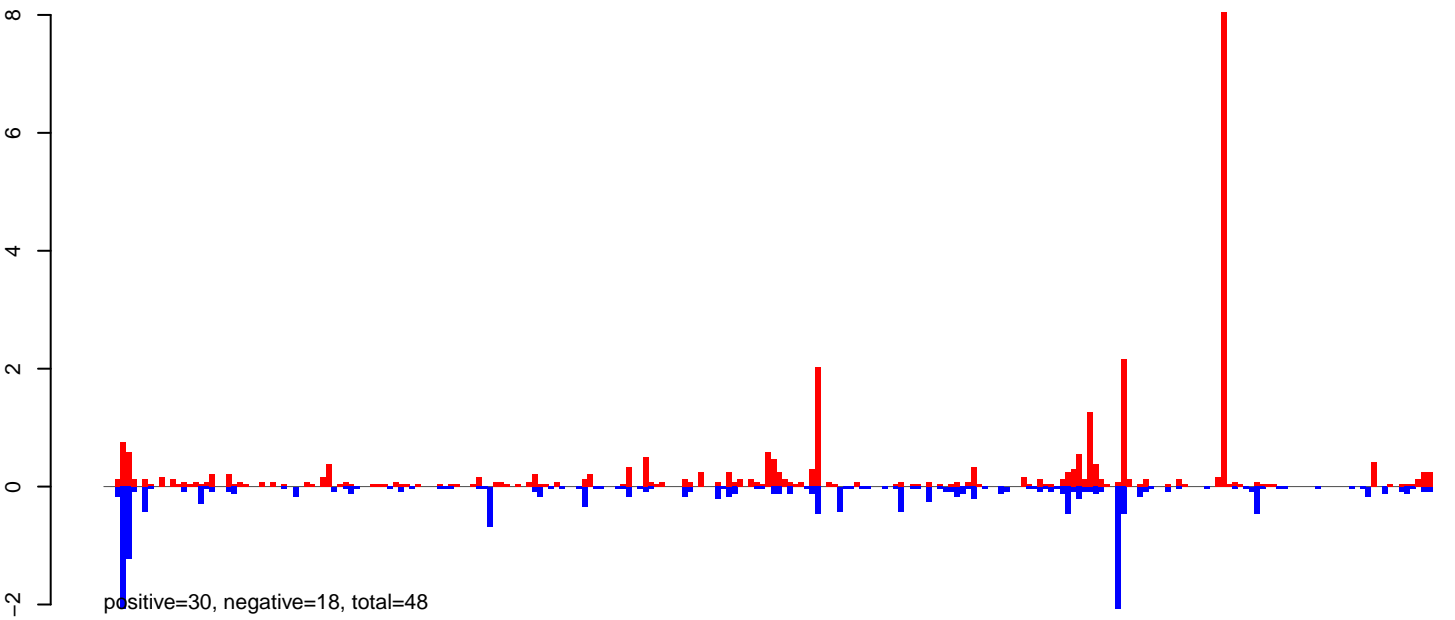


AeAlbo_C636_cells.rep

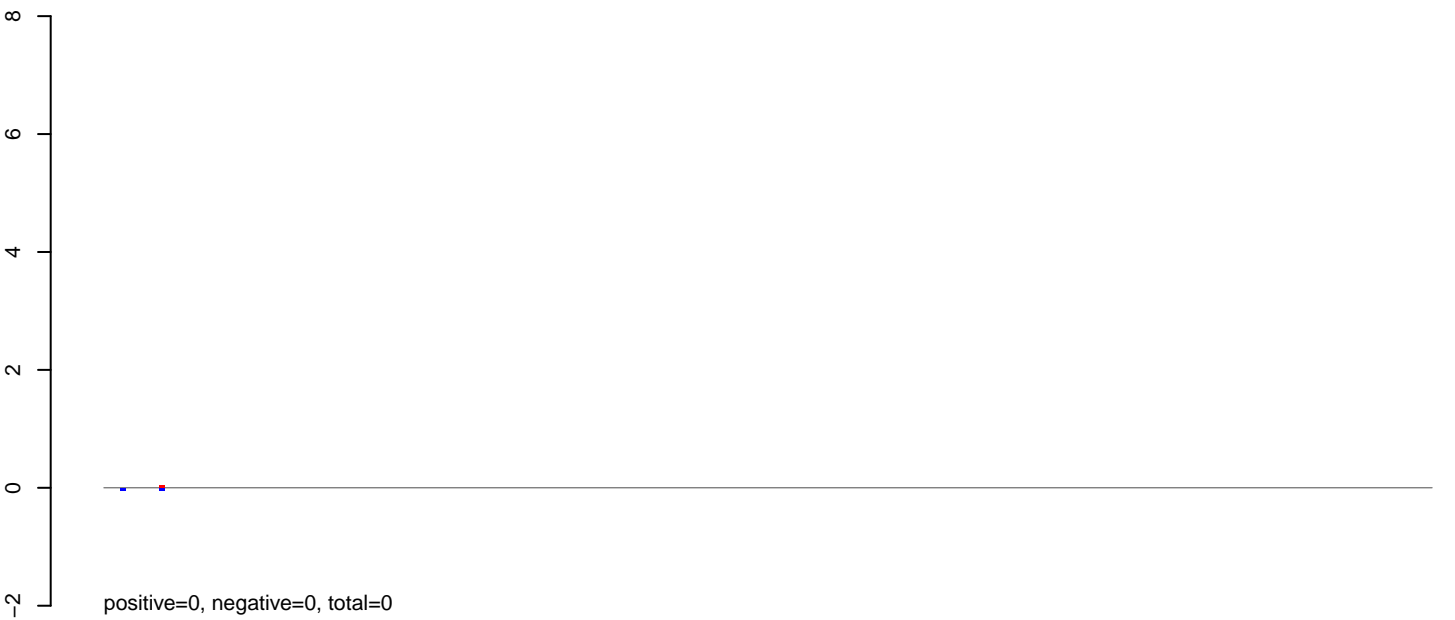


Window size=25, length=5149, TE@ltr-1_family-5849@LINE_I:1-5149

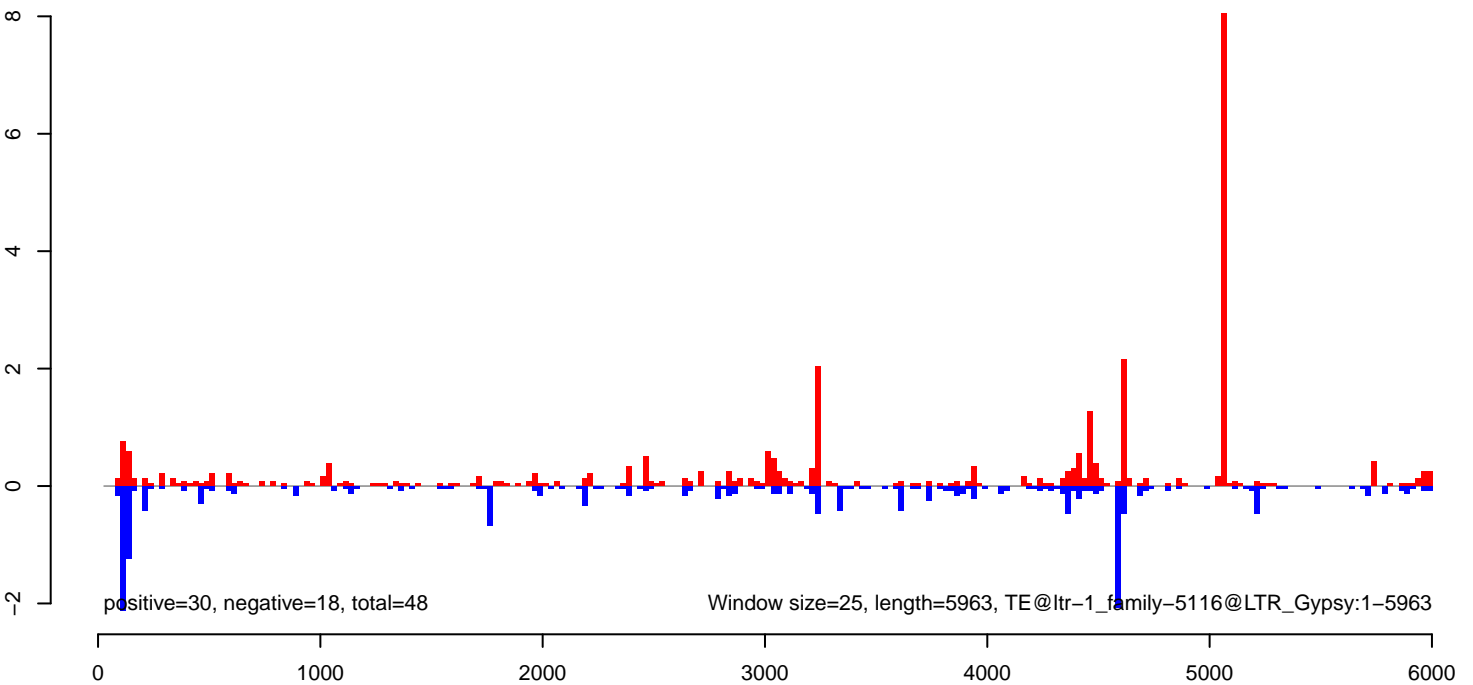
AeAlbo_C636_cells.18_23.rep



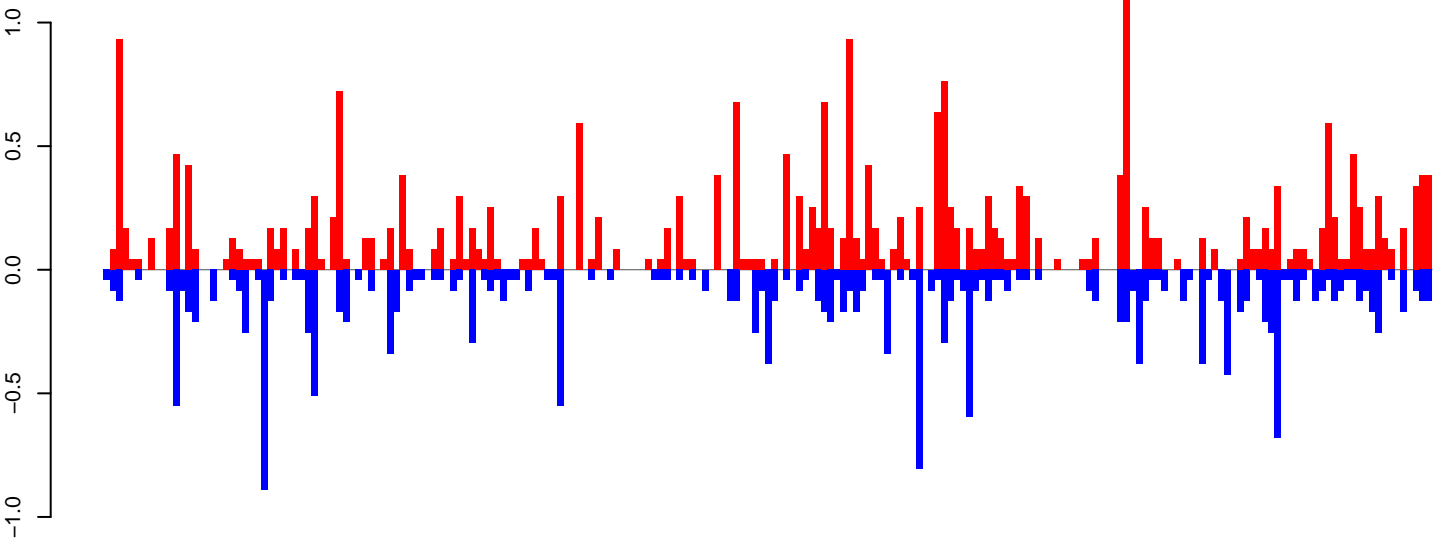
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

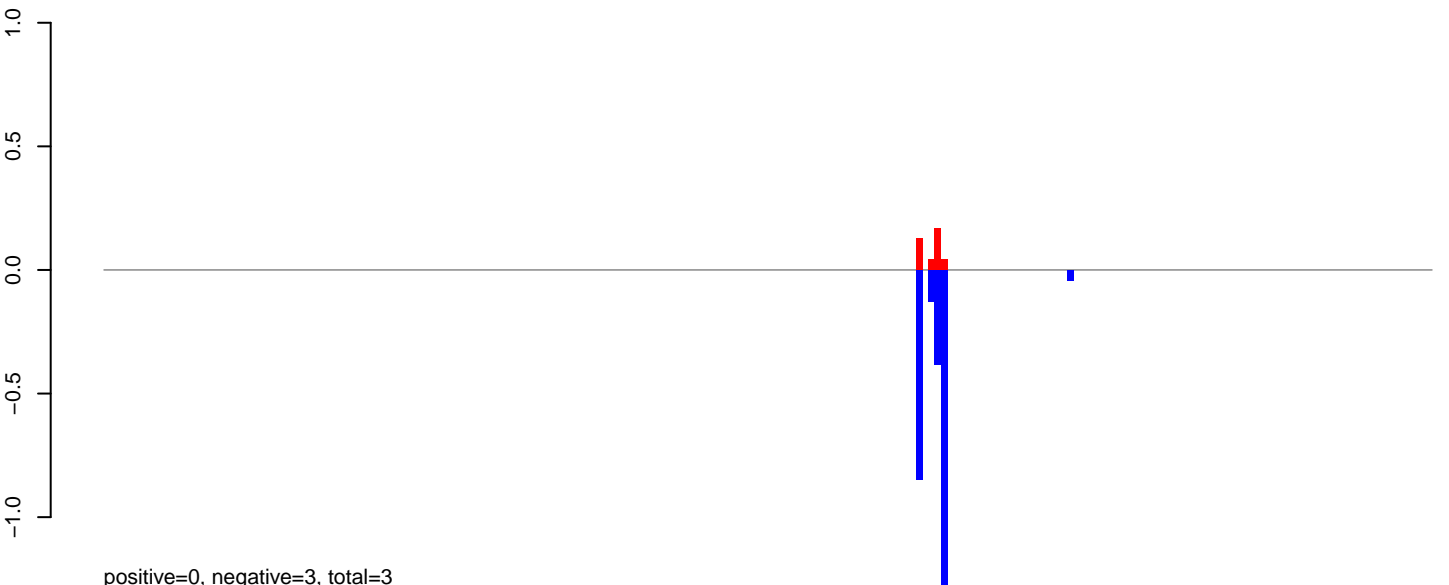


AeAlbo_C636_cells.18_23.rep



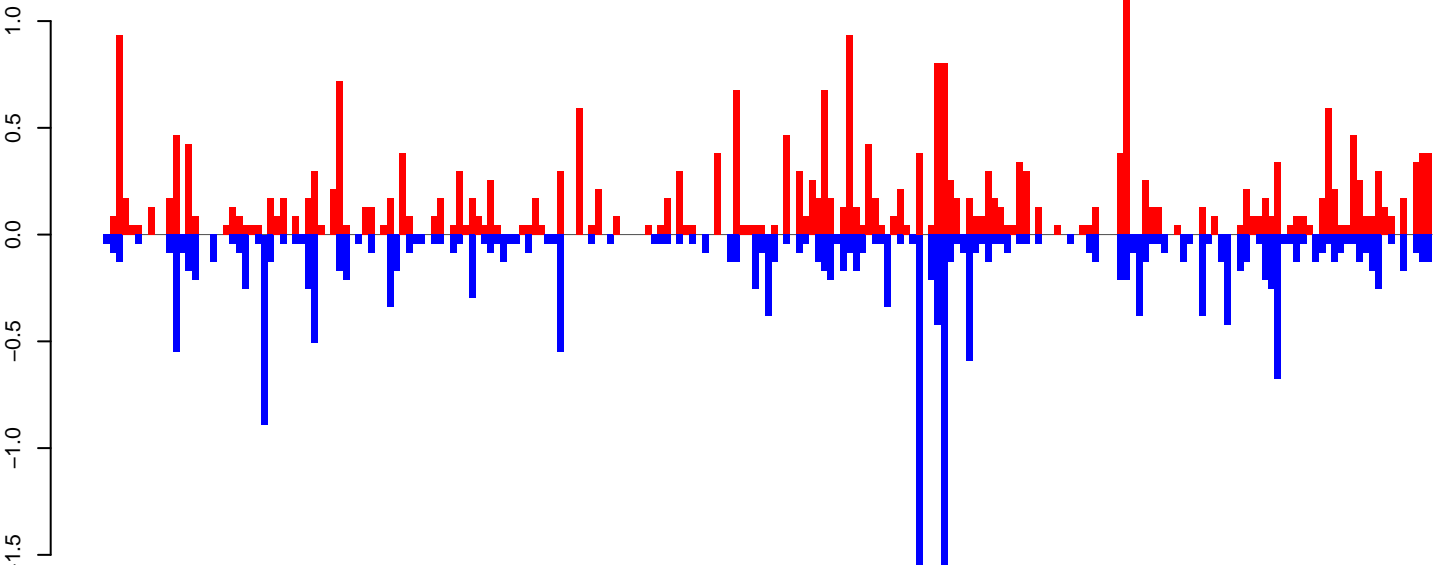
positive=26, negative=19, total=45

AeAlbo_C636_cells.24_35.rep



positive=0, negative=3, total=3

AeAlbo_C636_cells.rep

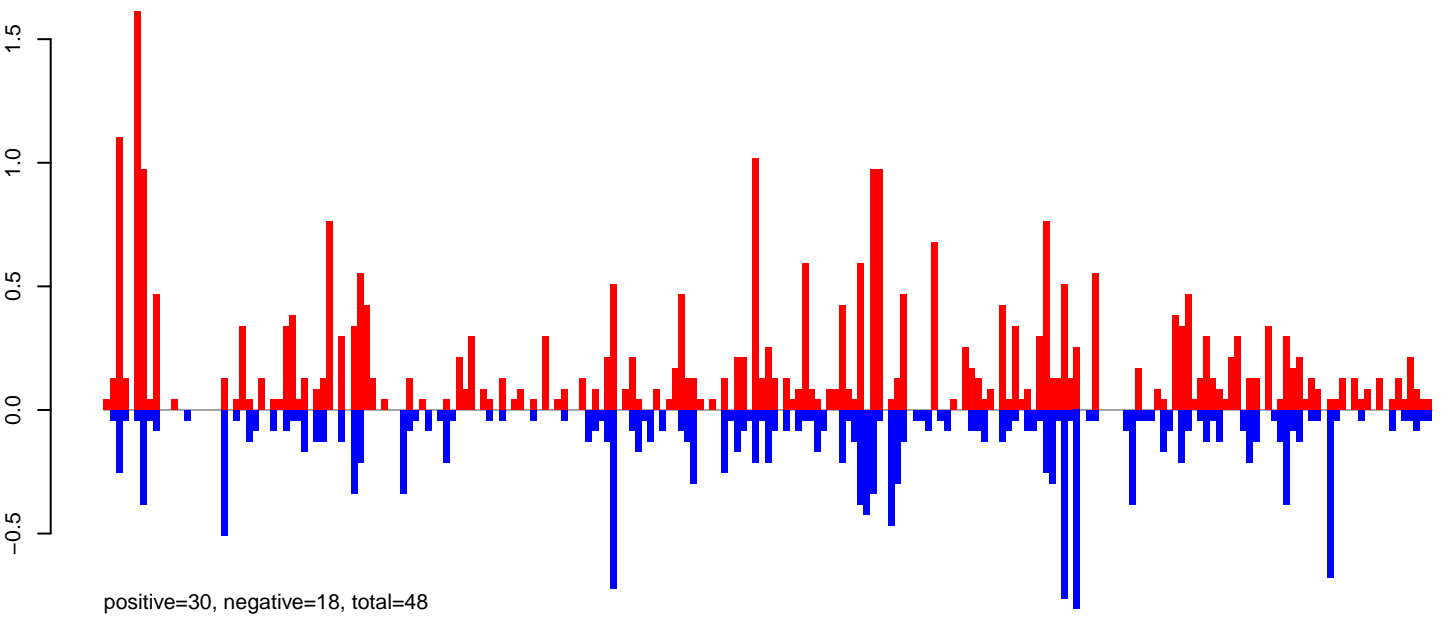


positive=27, negative=21, total=48

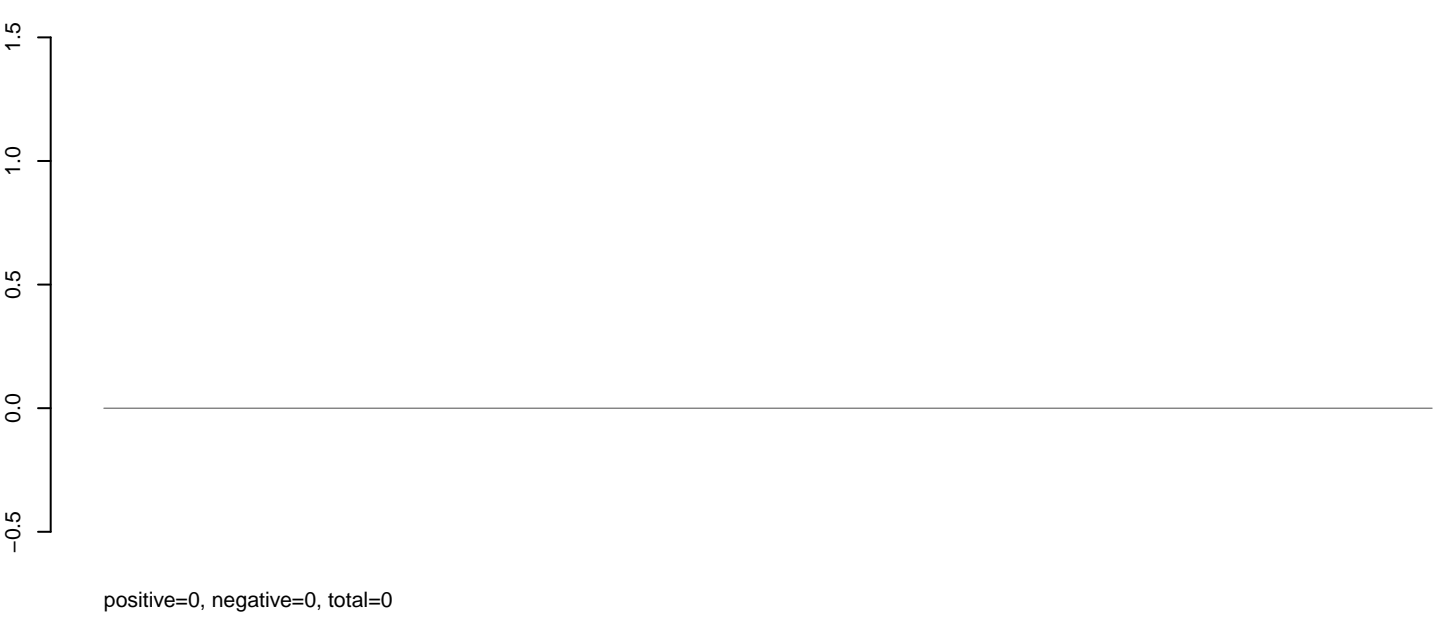
Window size=25, length=5263, TE@ltr-1_family-4155@LINE_I:1-5263

0 1000 2000 3000 4000 5000

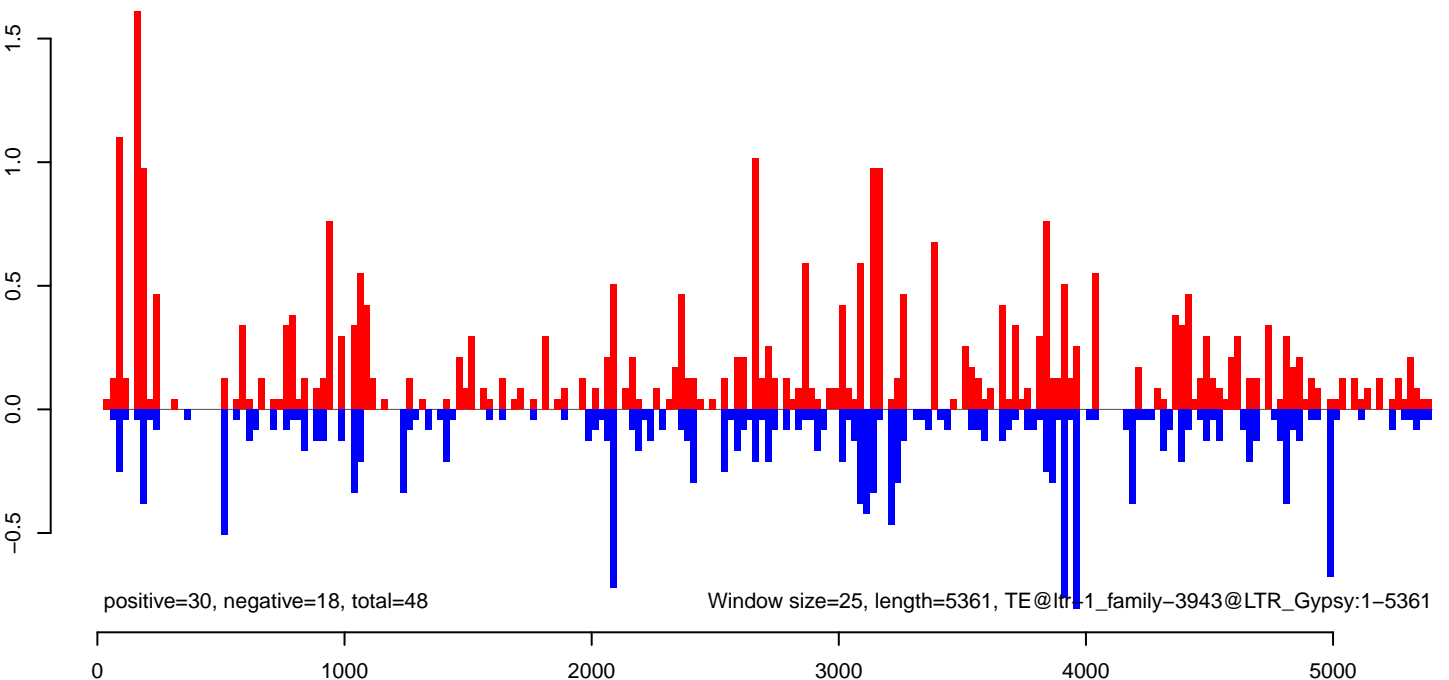
AeAlbo_C636_cells.18_23.rep



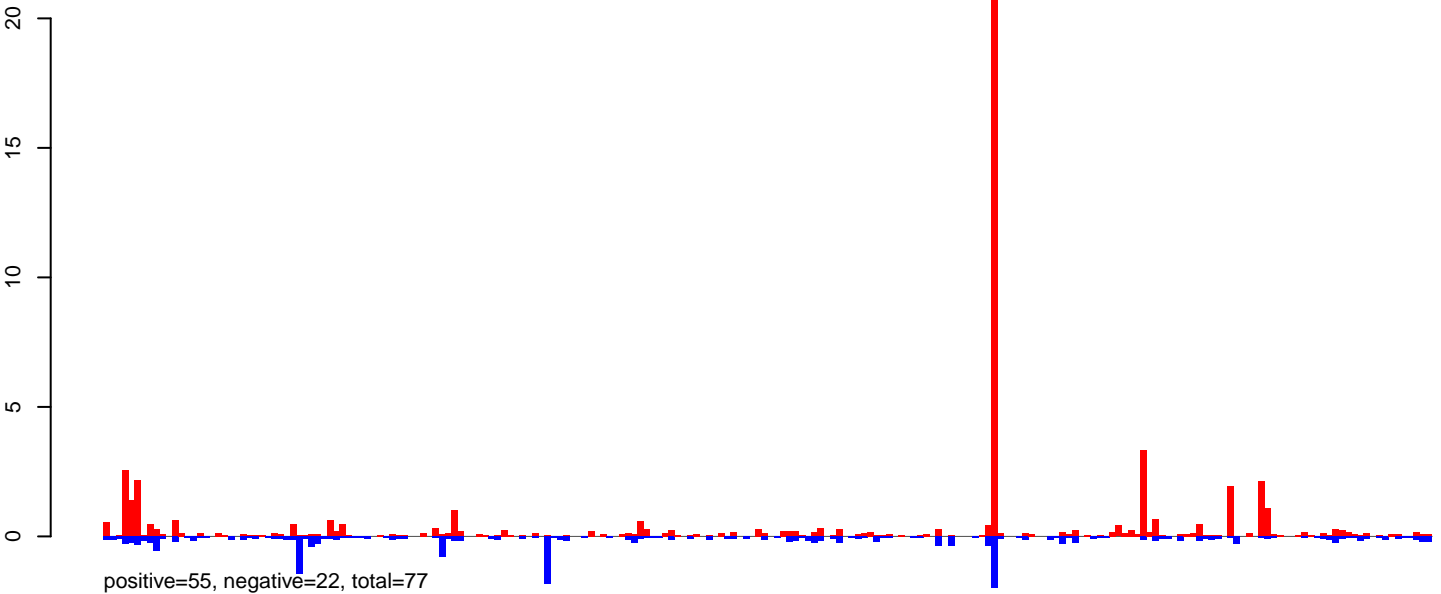
AeAlbo_C636_cells.24_35.rep



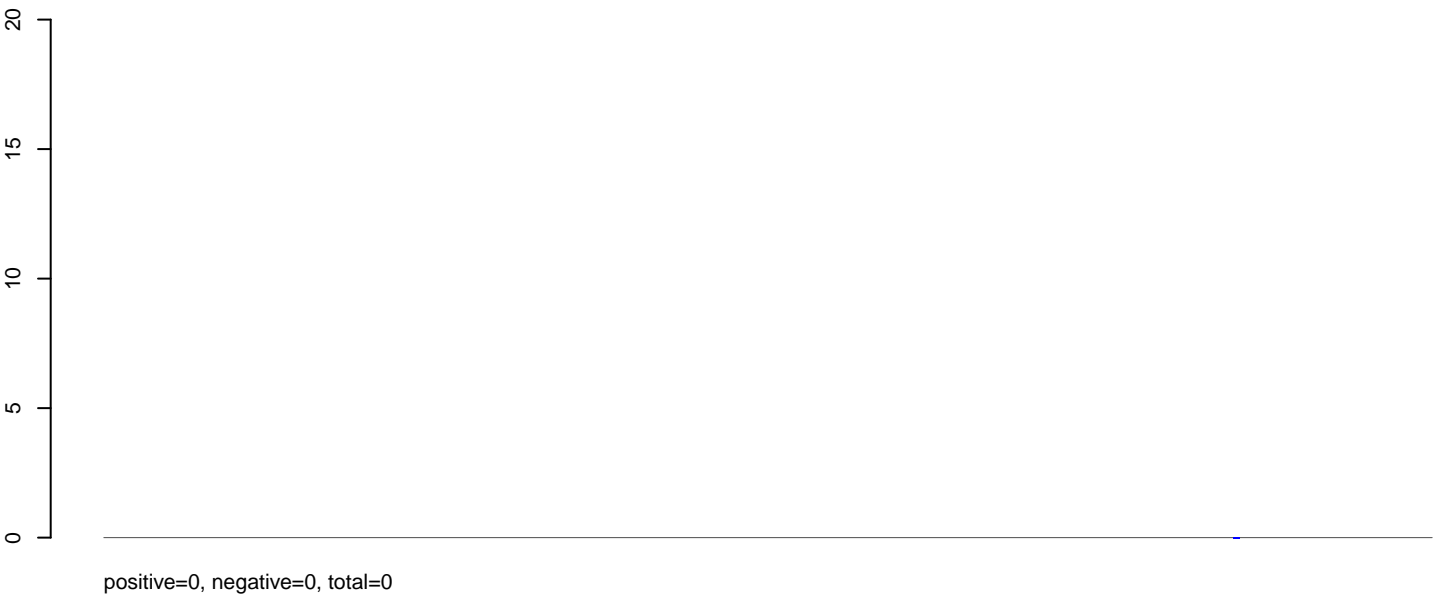
AeAlbo_C636_cells.rep



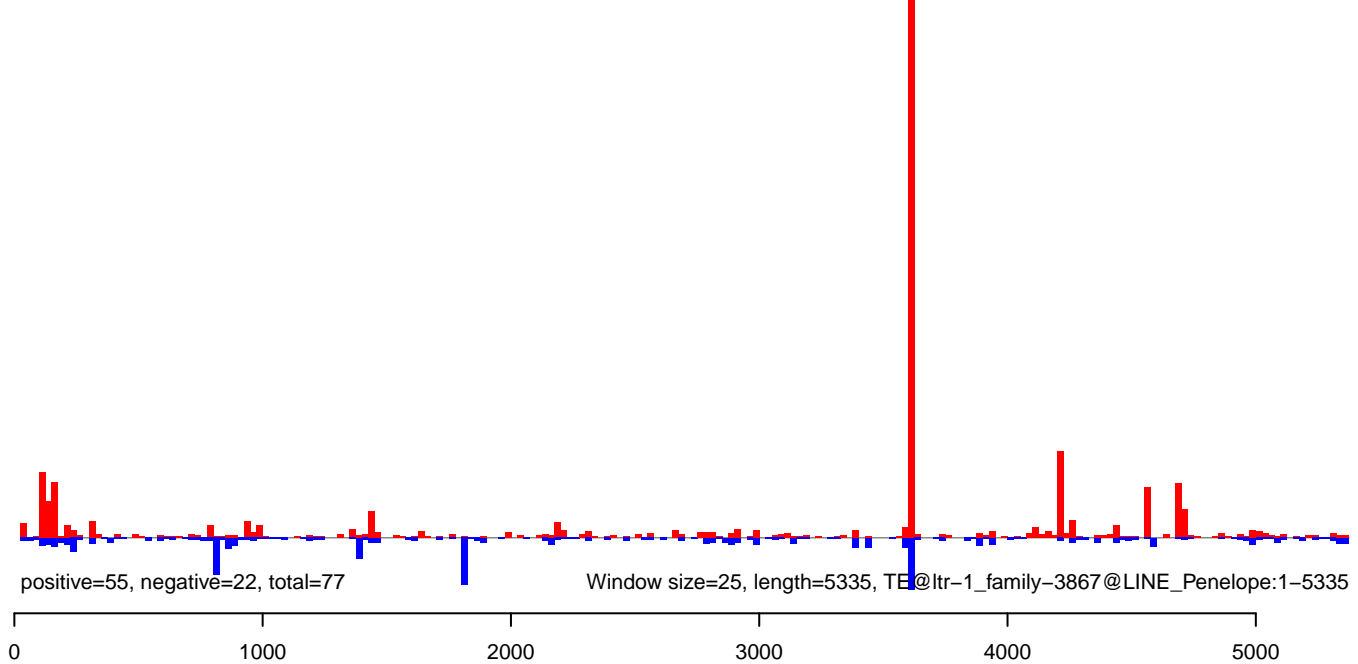
AeAlbo_C636_cells.18_23.rep



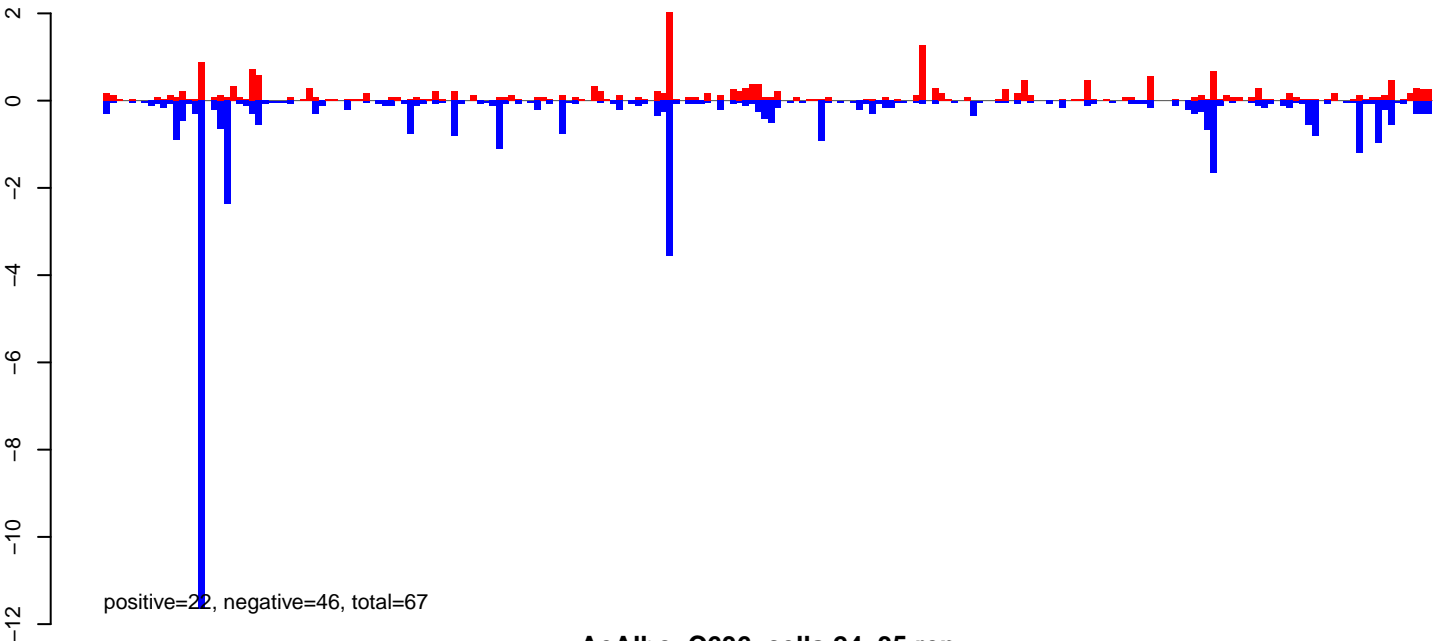
AeAlbo_C636_cells.24_35.rep



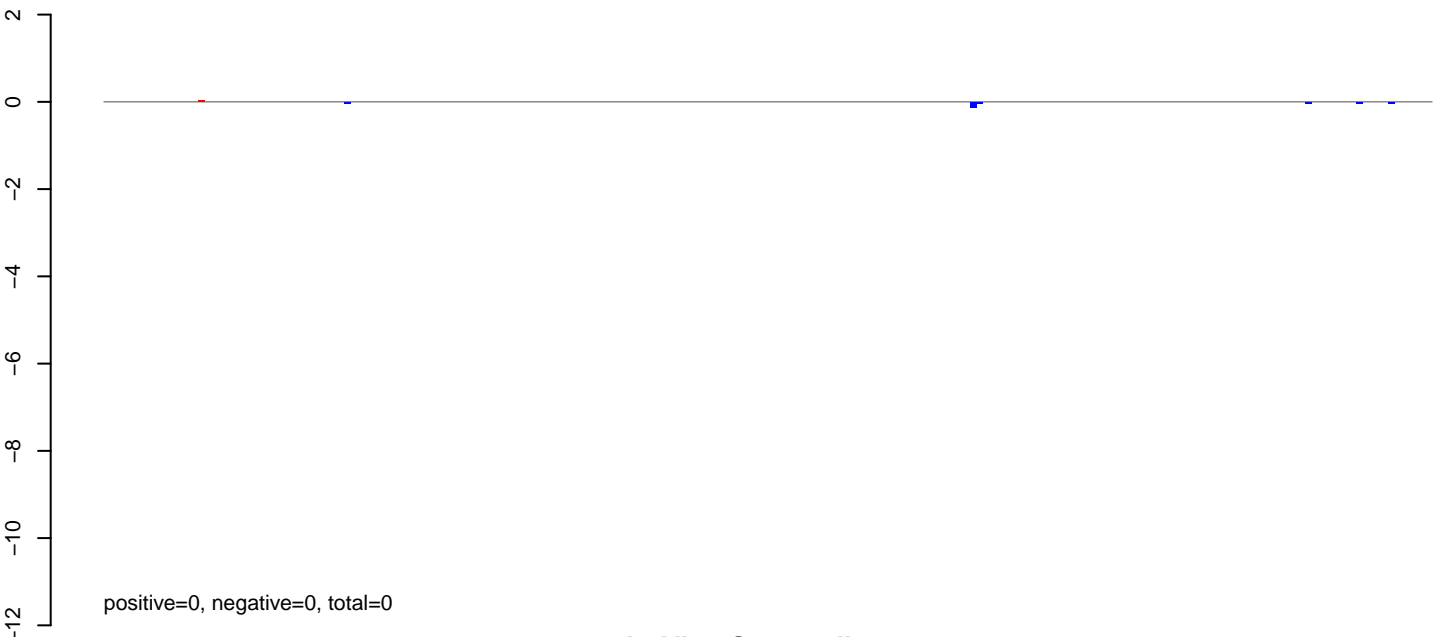
AeAlbo_C636_cells.rep



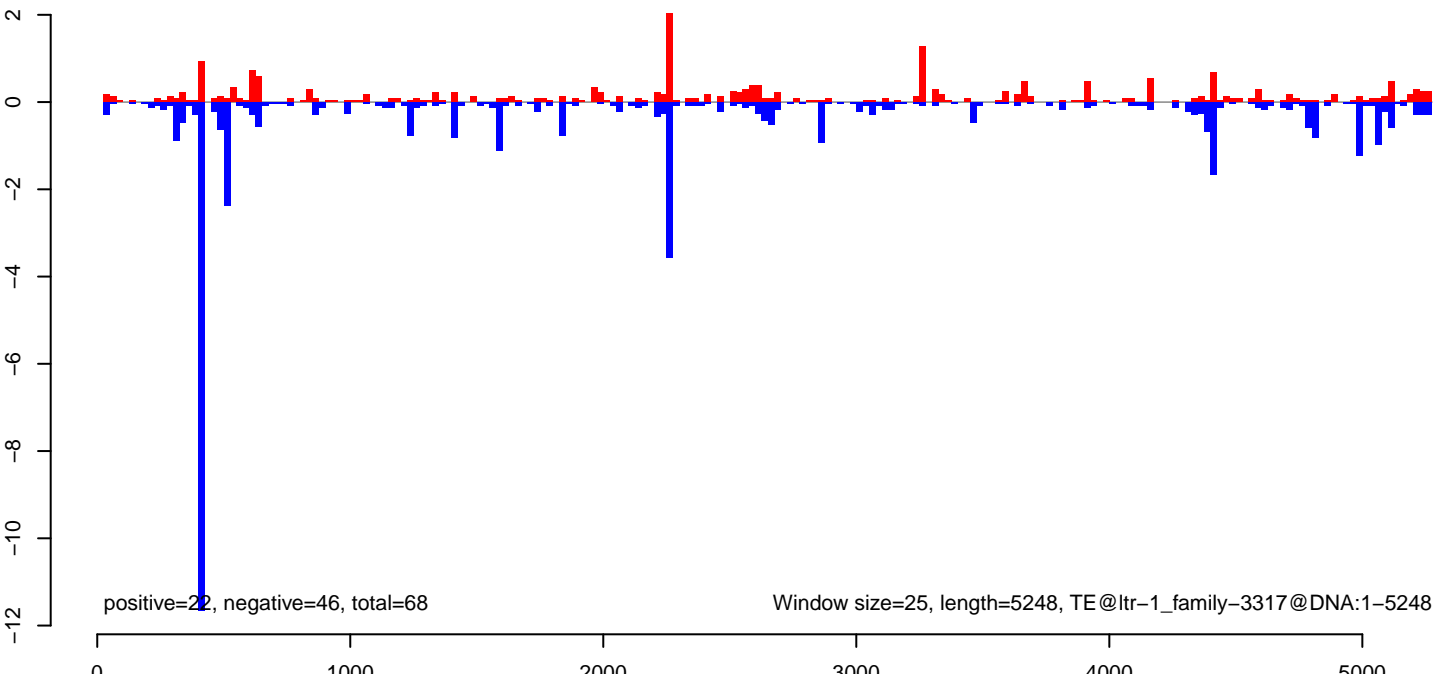
AeAlbo_C636_cells.18_23.rep



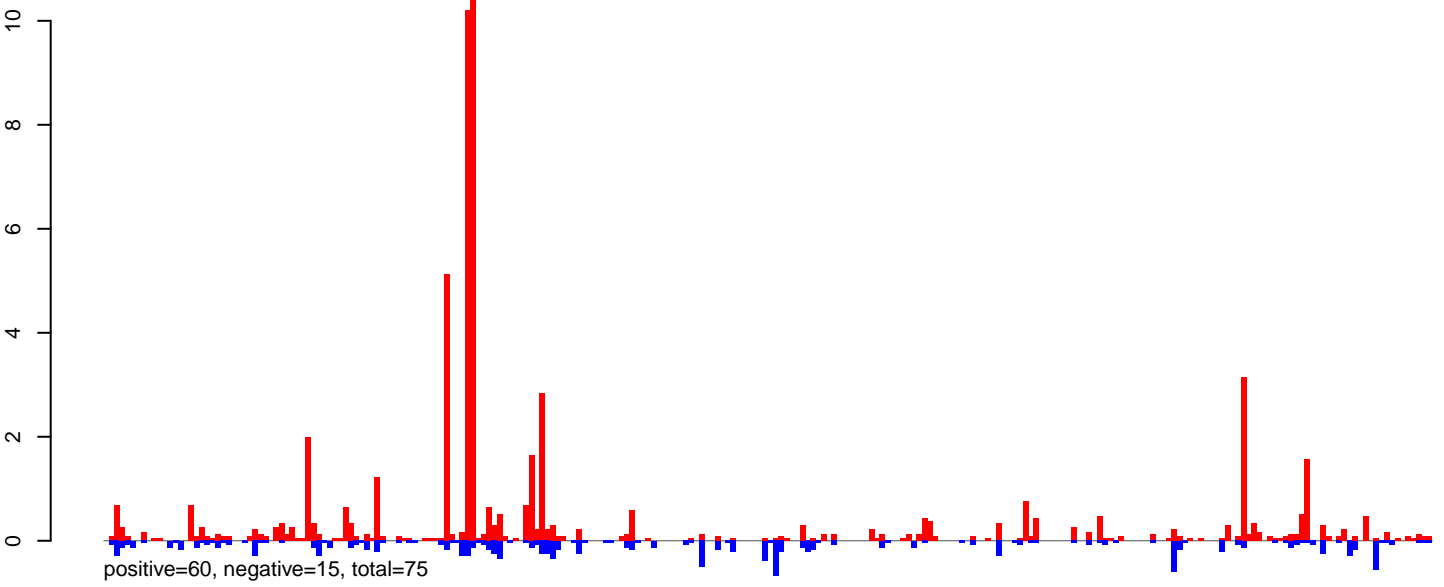
AeAlbo_C636_cells.24_35.rep



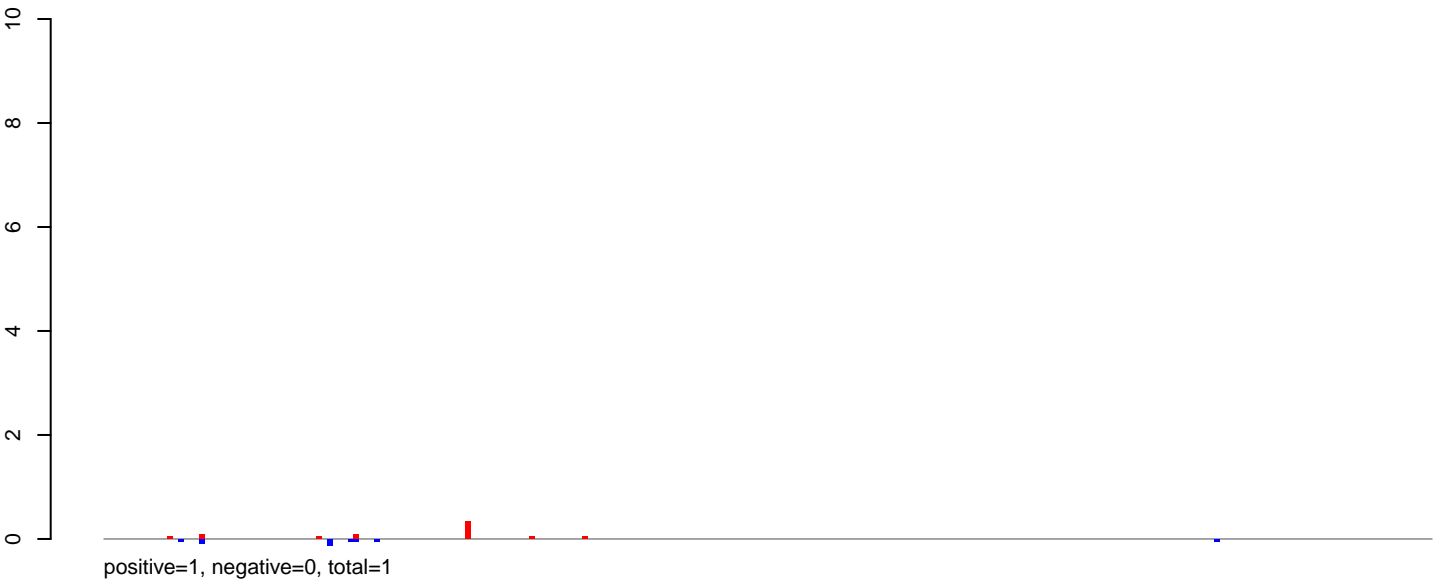
AeAlbo_C636_cells.rep



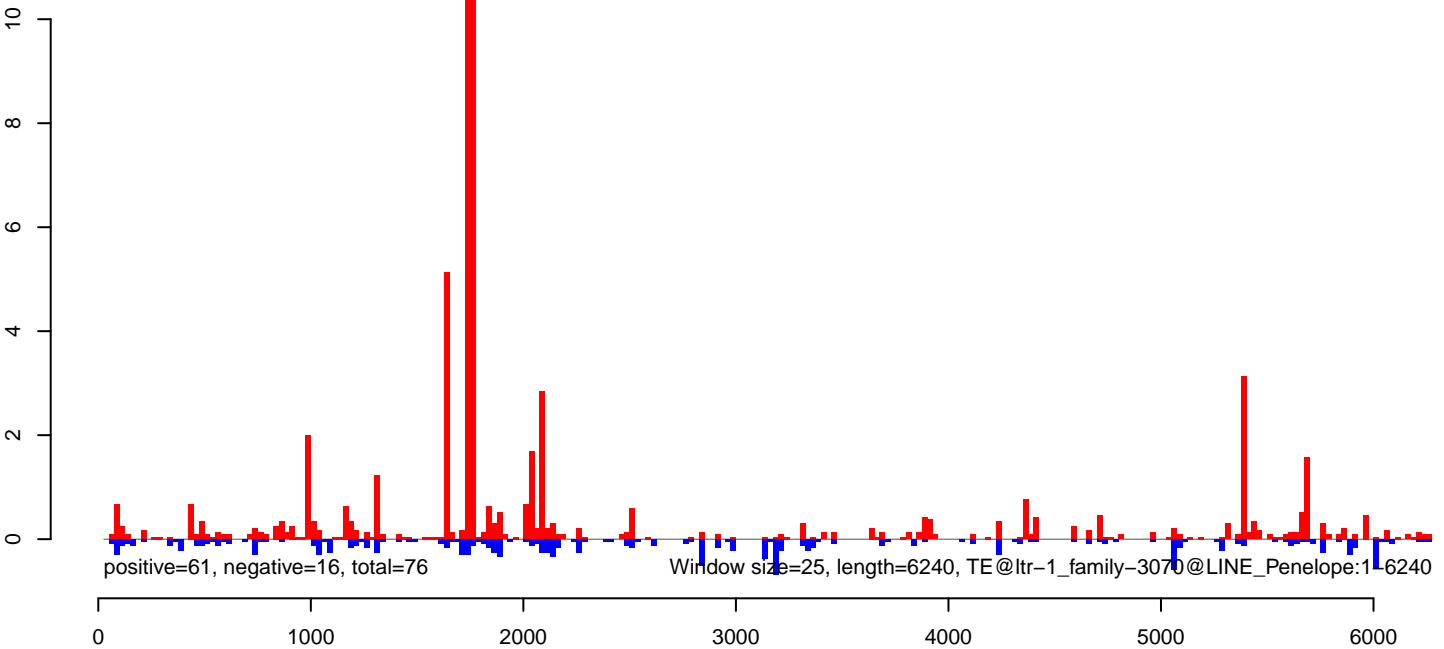
AeAlbo_C636_cells.18_23.rep



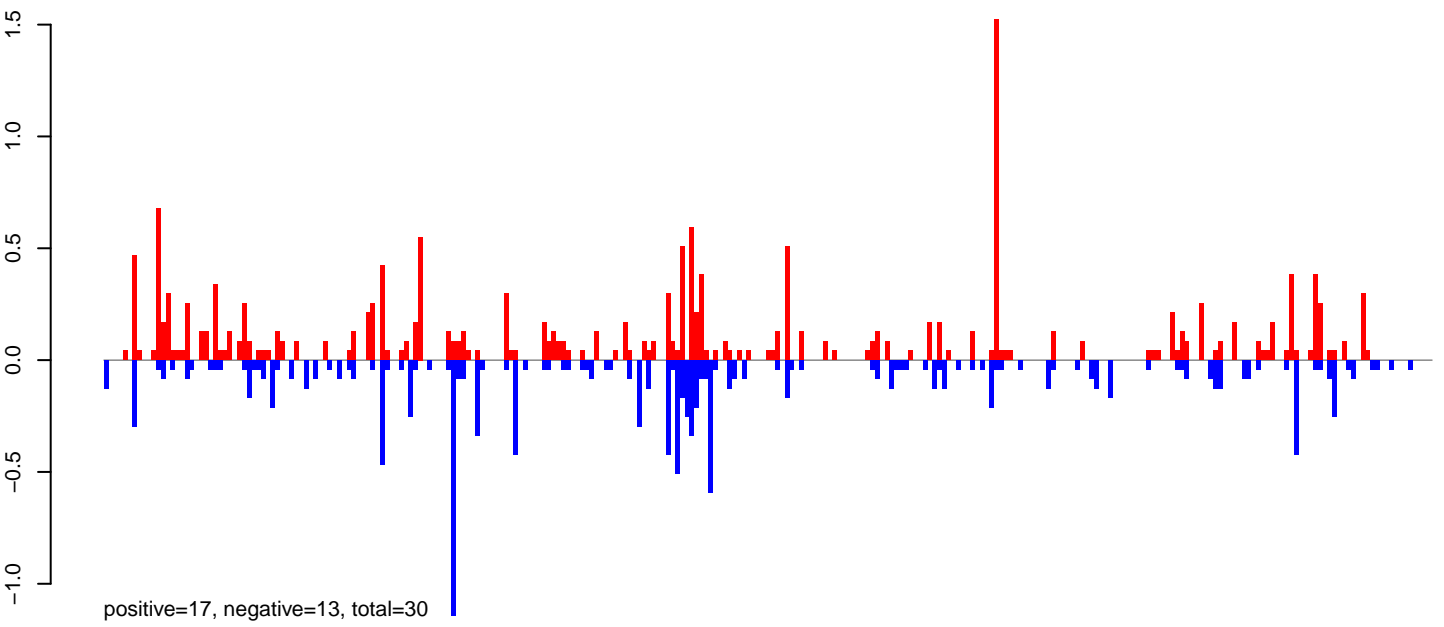
AeAlbo_C636_cells.24_35.rep



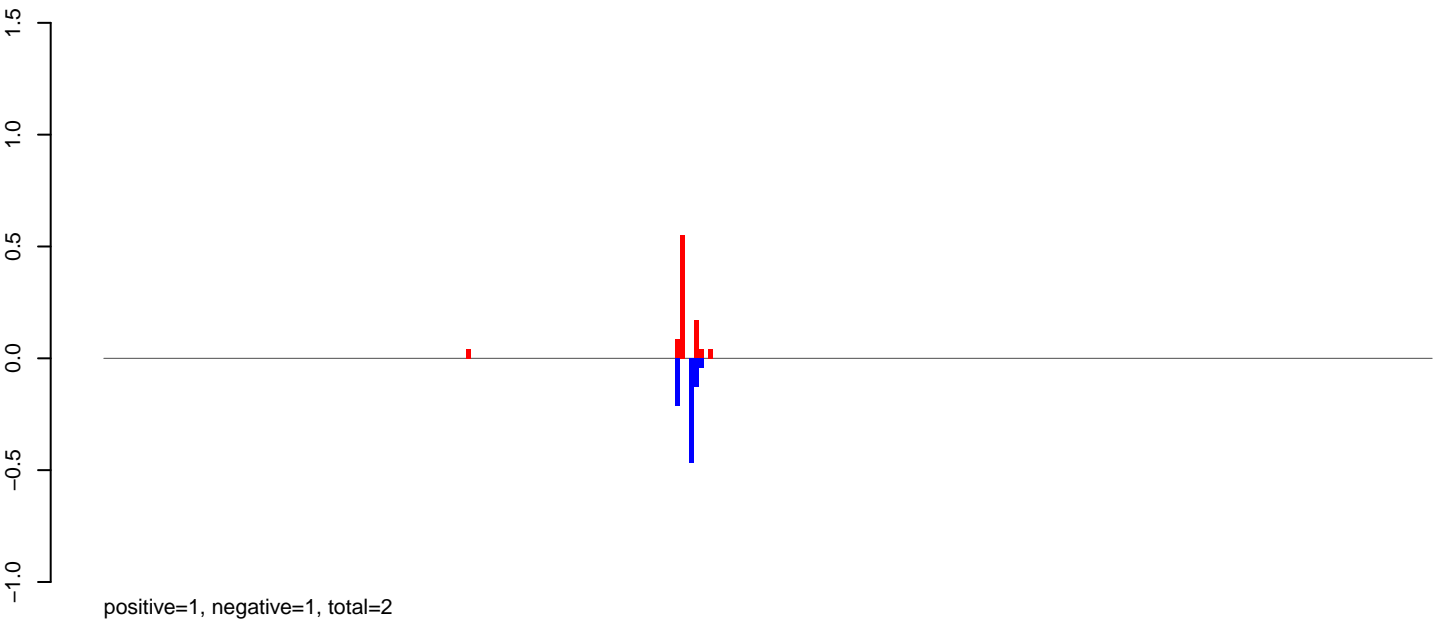
AeAlbo_C636_cells.rep



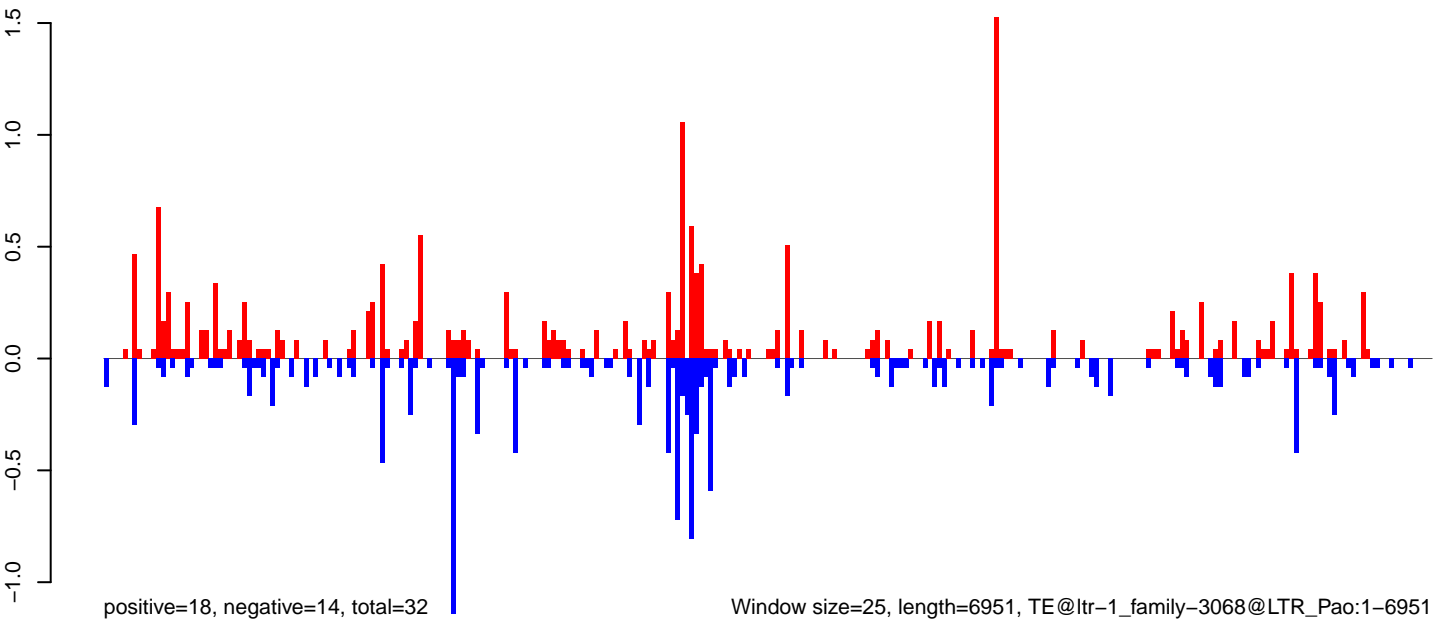
AeAlbo_C636_cells.18_23.rep



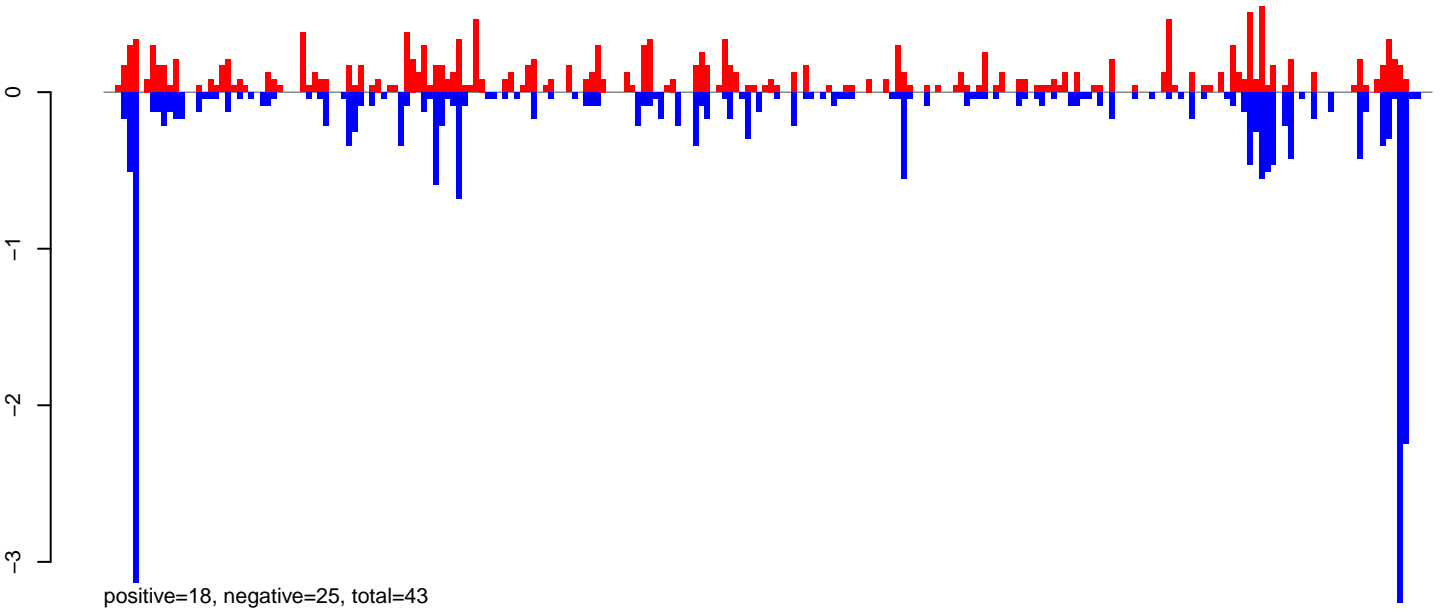
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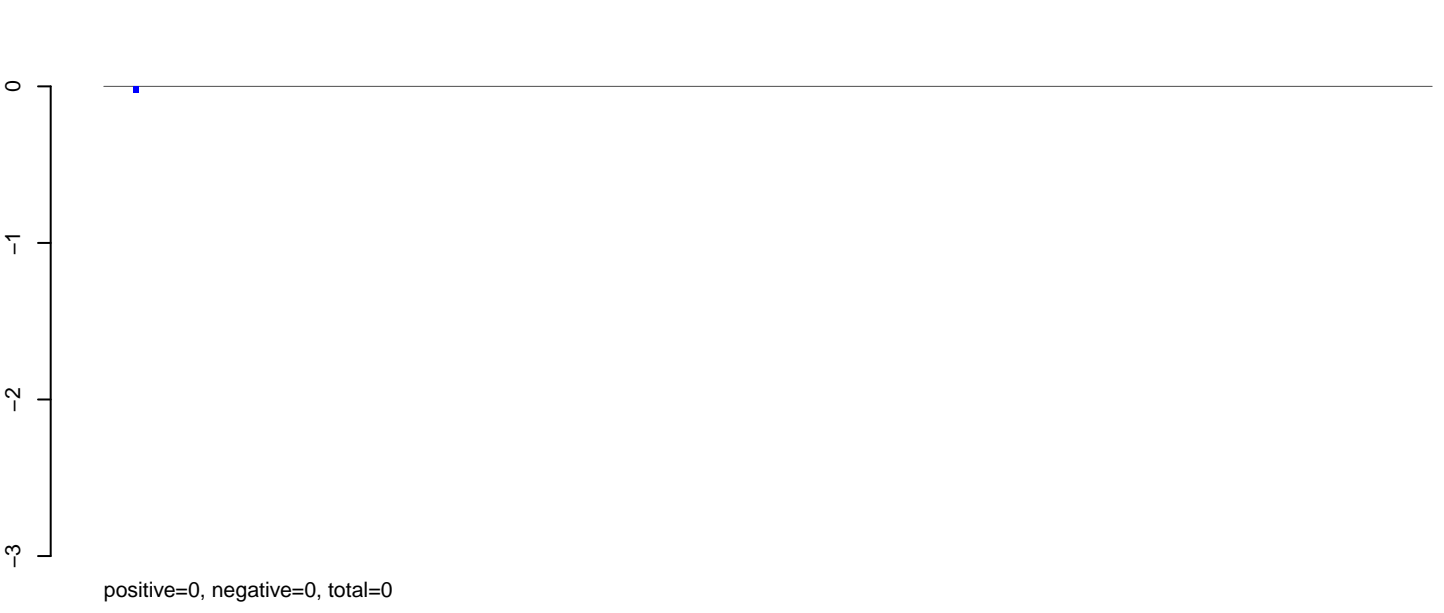
AeAlbo_C636_cells.rep



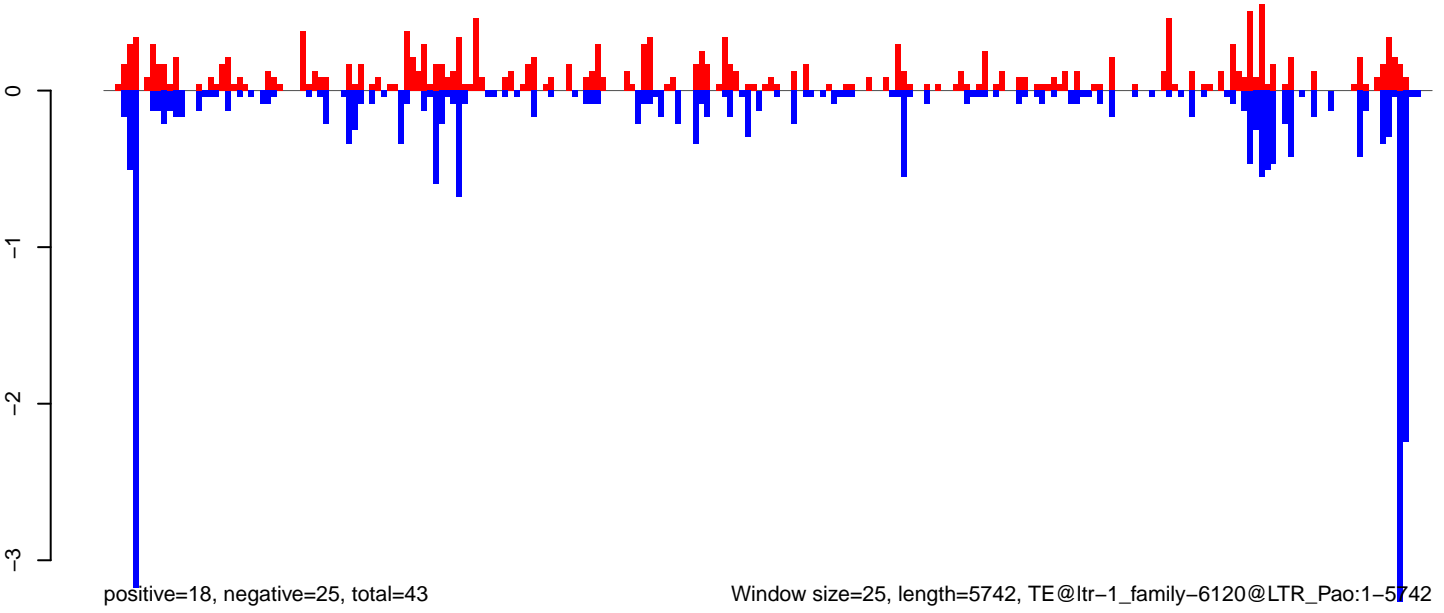
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

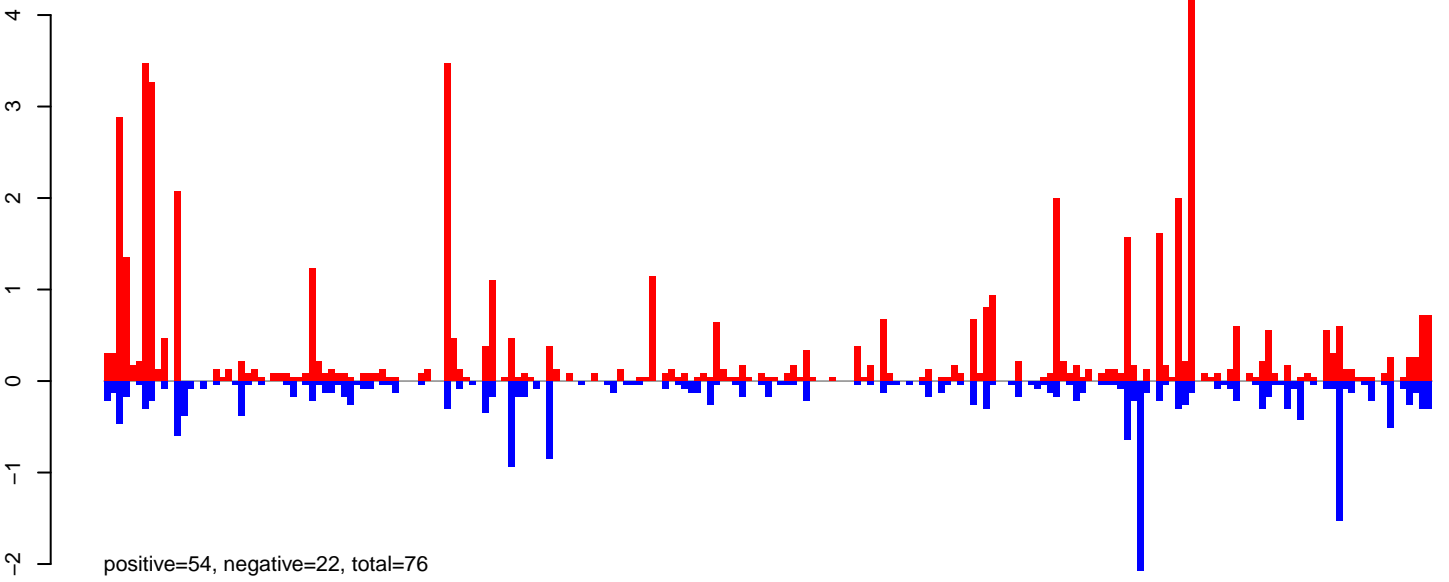


AeAlbo_C636_cells.rep



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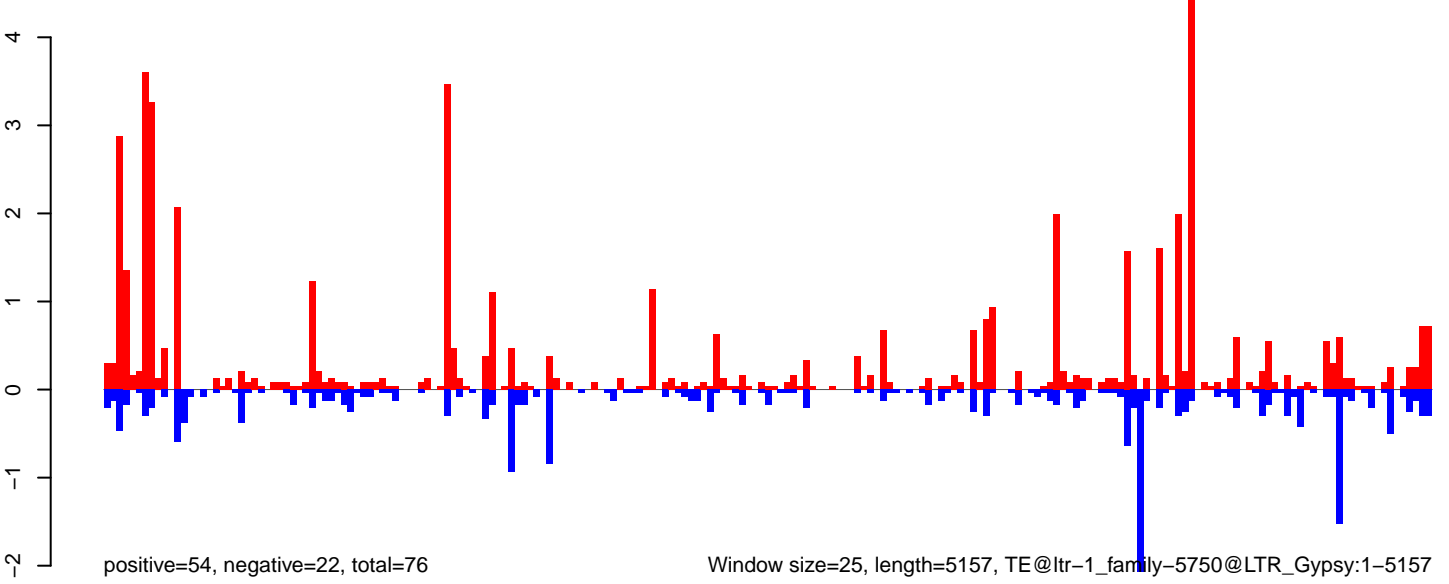
AeAlbo_C636_cells.18_23.rep



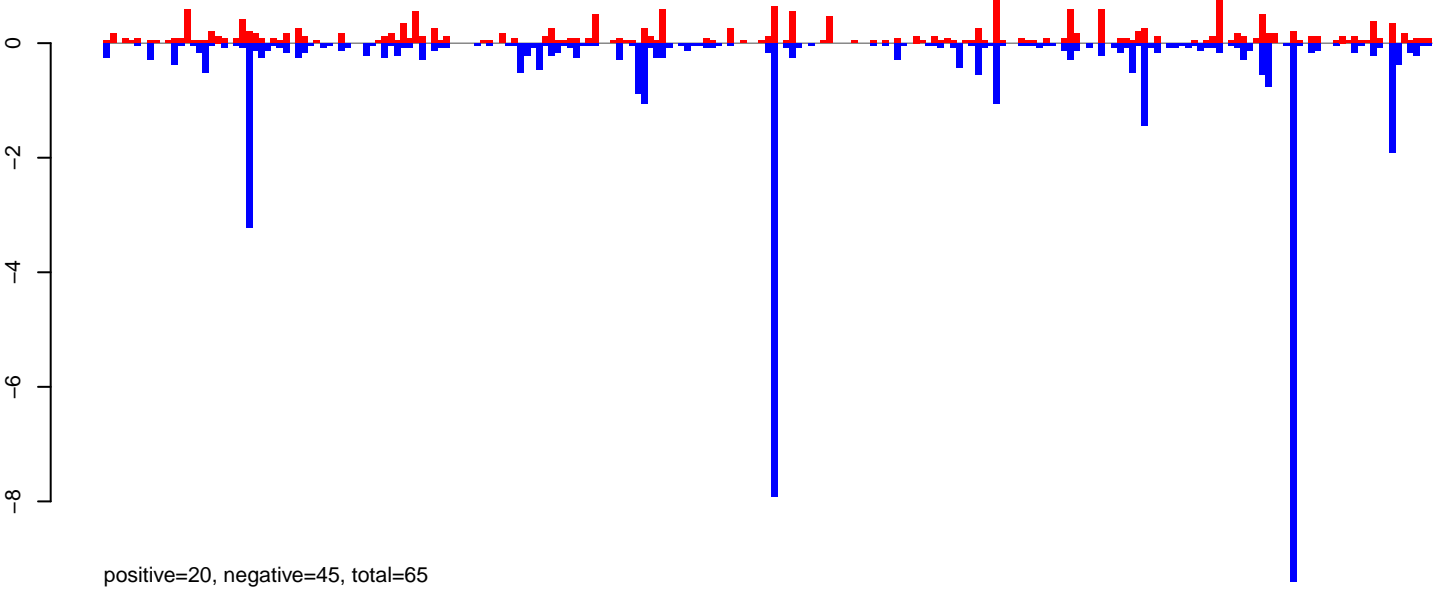
AeAlbo_C636_cells.24_35.rep



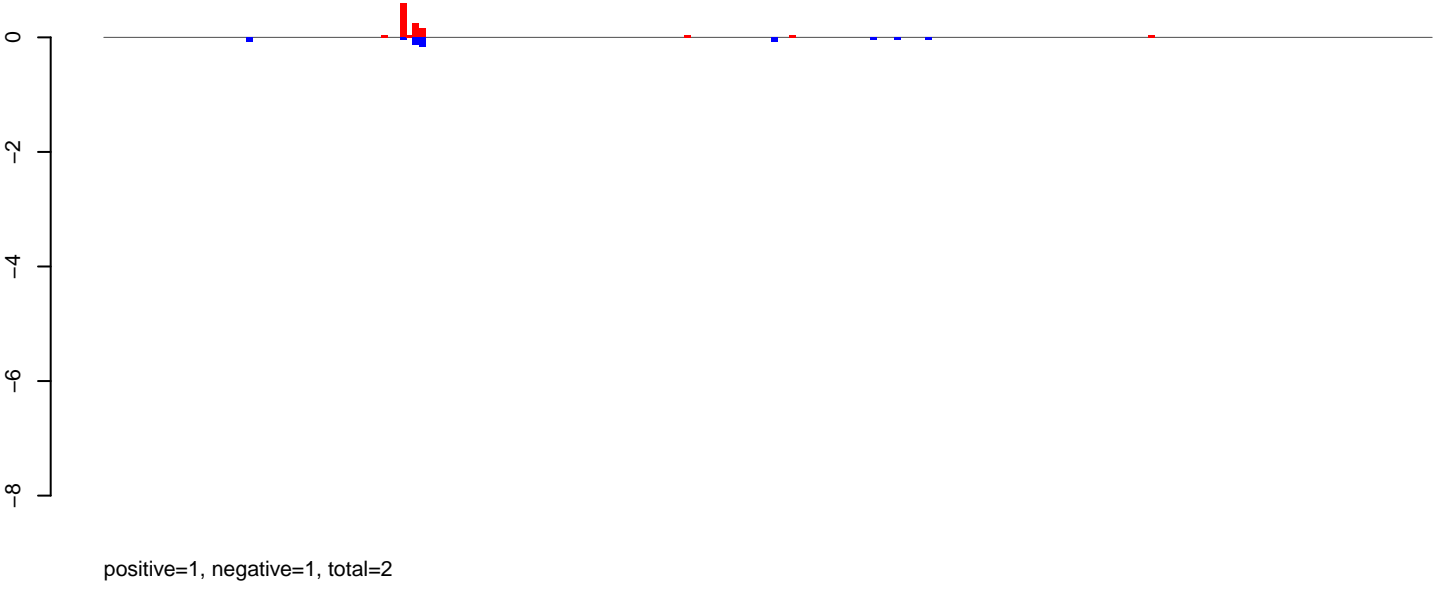
AeAlbo_C636_cells.rep



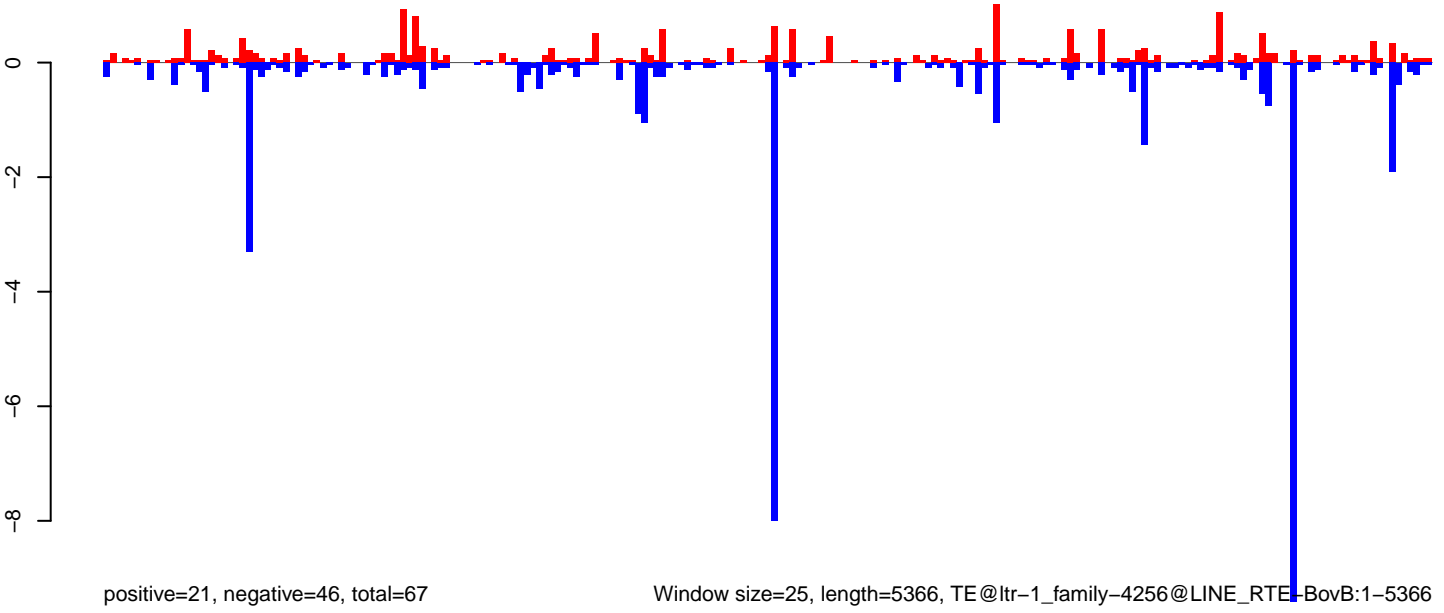
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



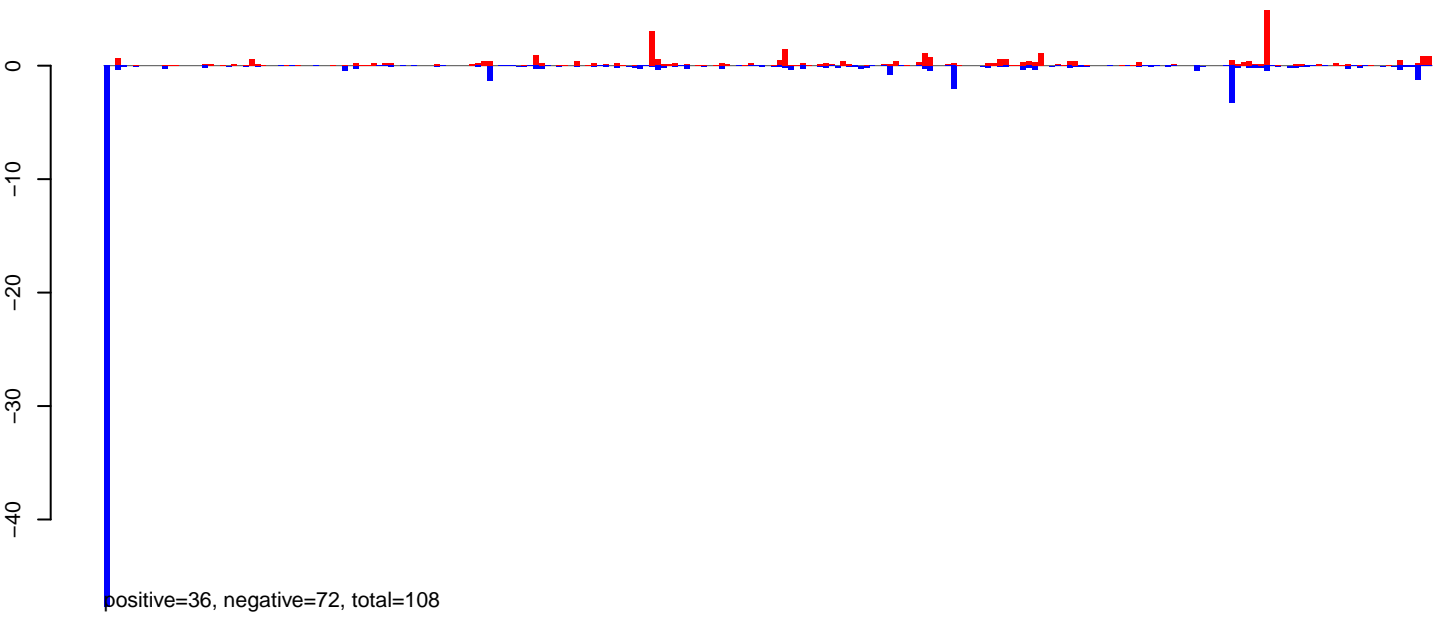
AeAlbo_C636_cells.rep



Window size=25, length=5366, TE@ltr-1_family-4256@LINE RTE-BovB:1-5366

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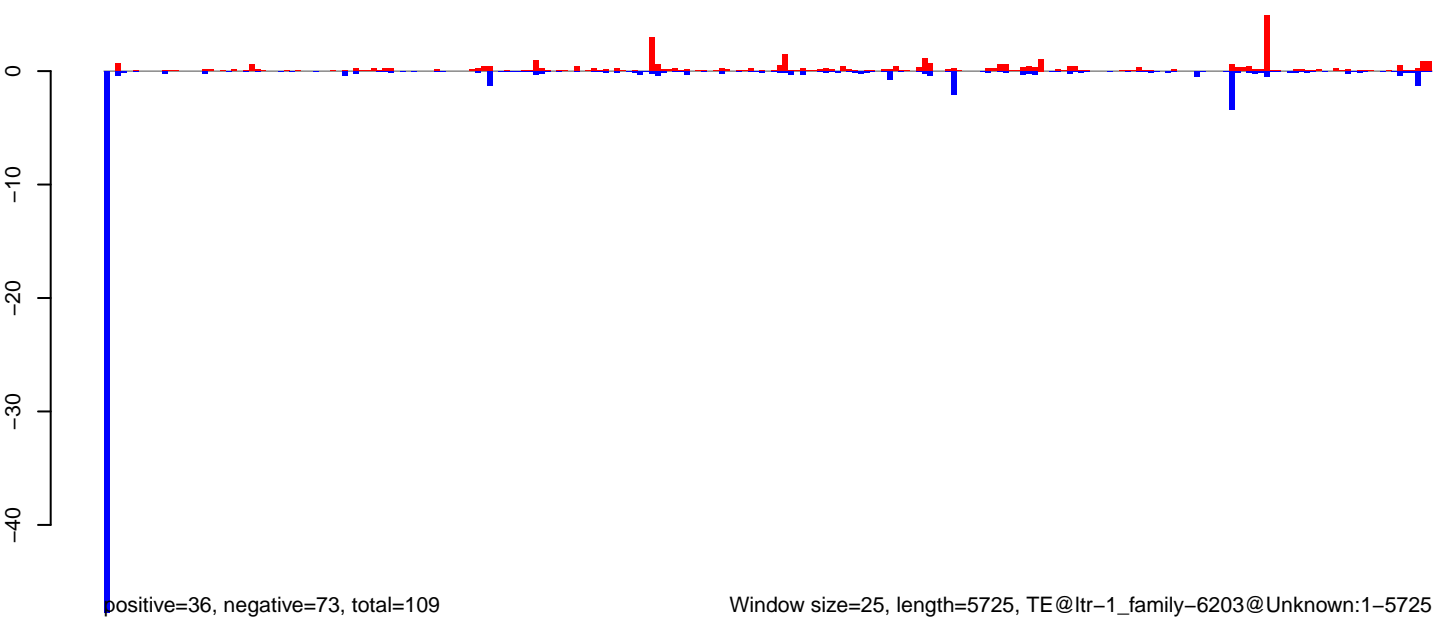
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

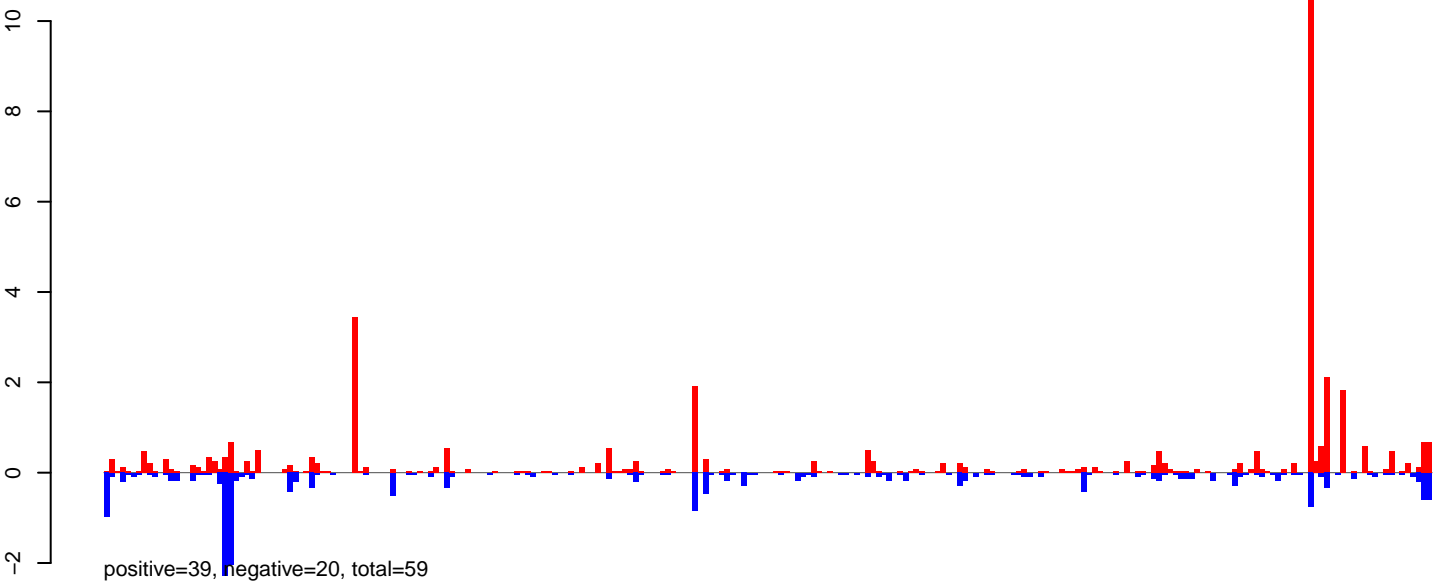


AeAlbo_C636_cells.rep



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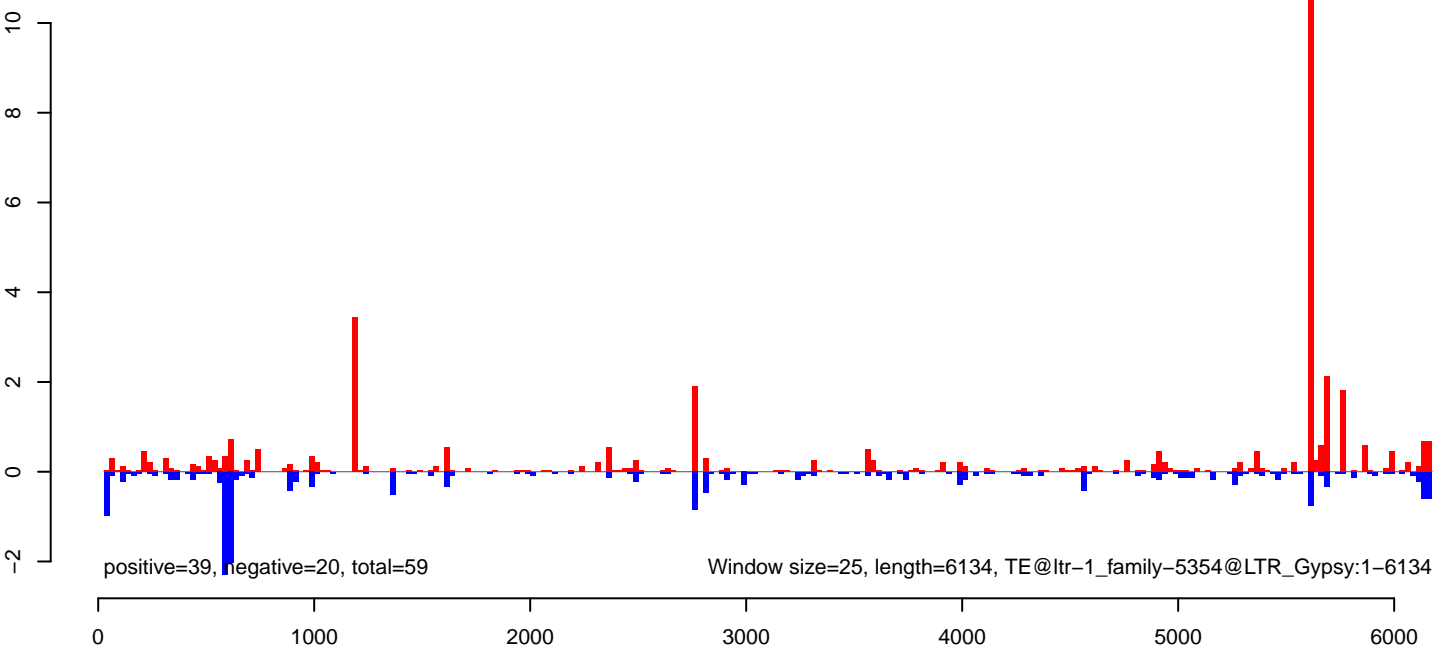
AeAlbo_C636_cells.18_23.rep



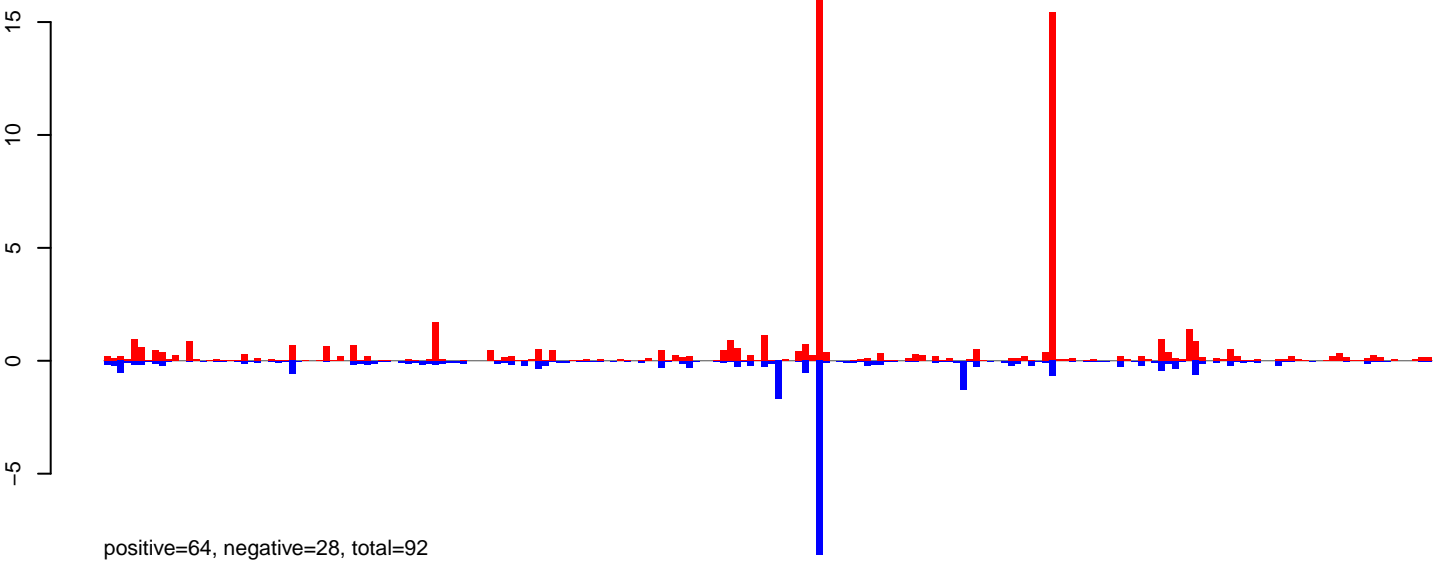
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



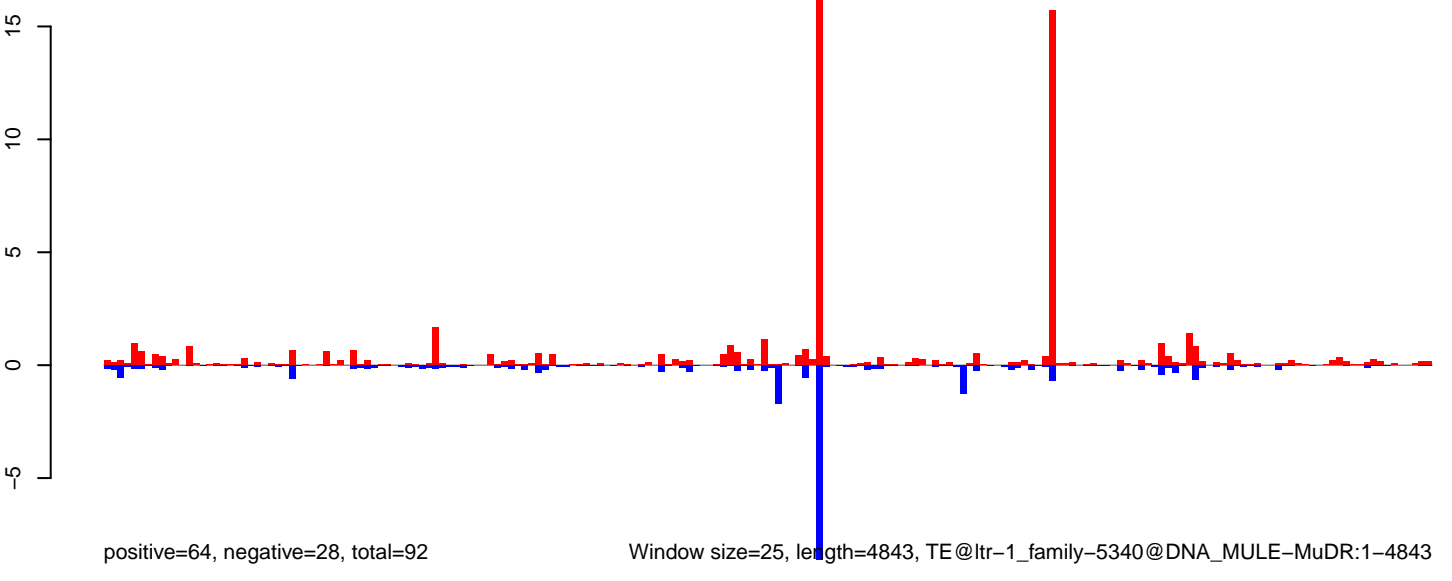
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

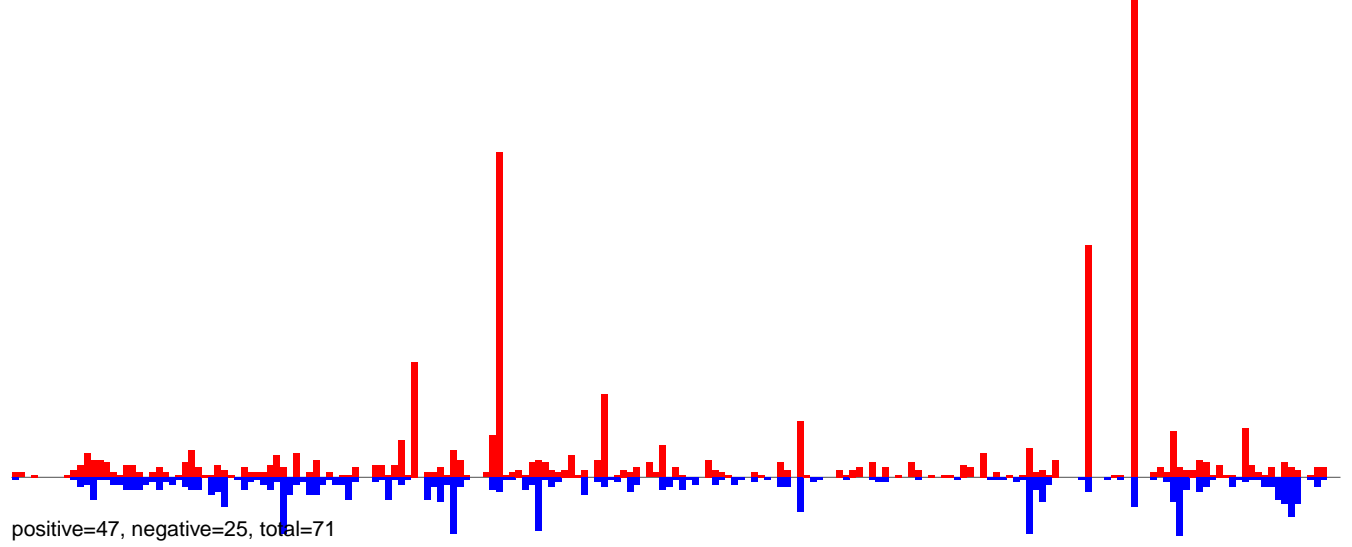


AeAlbo_C636_cells.rep

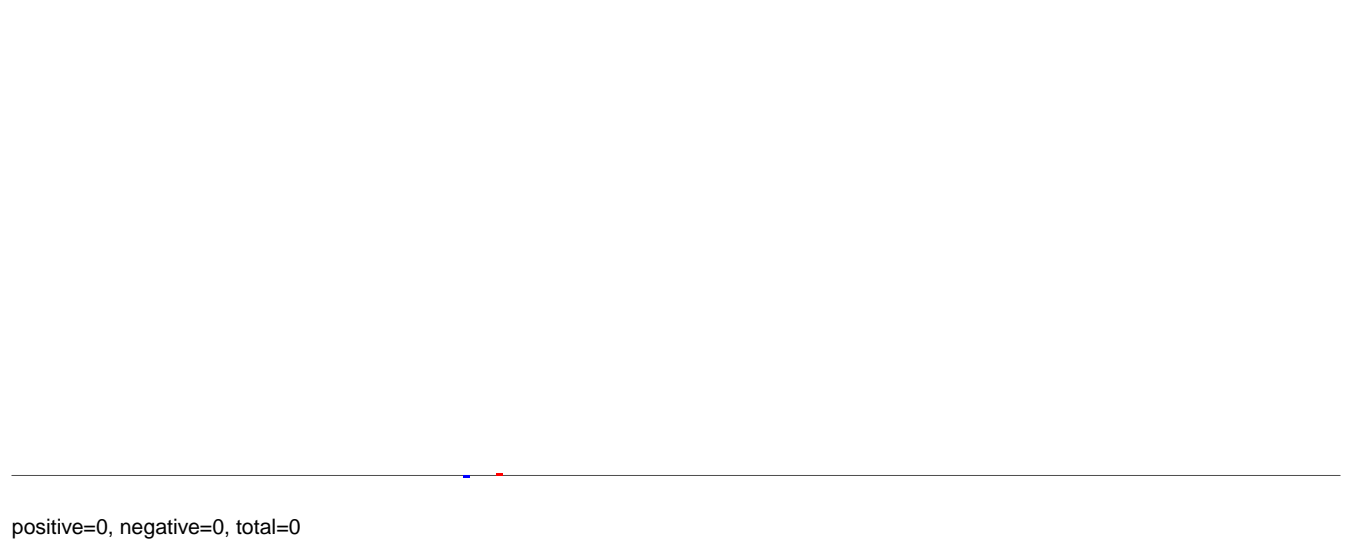


0 1000 2000 3000 4000 5000

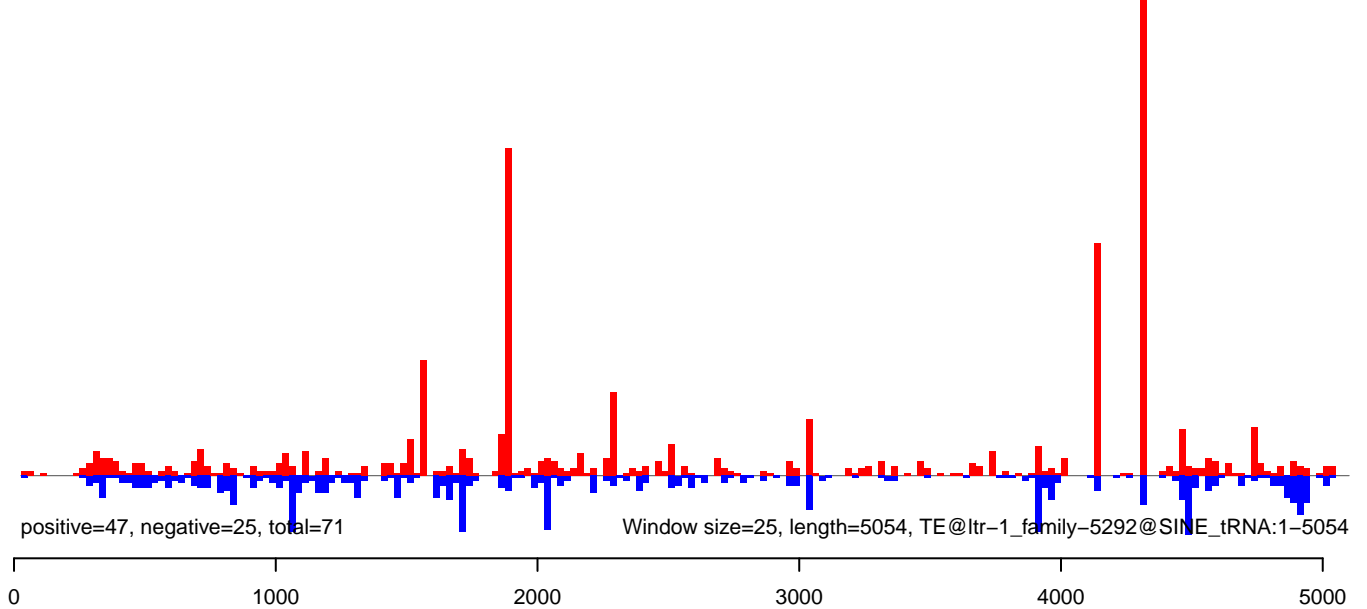
AeAlbo_C636_cells.18_23.rep



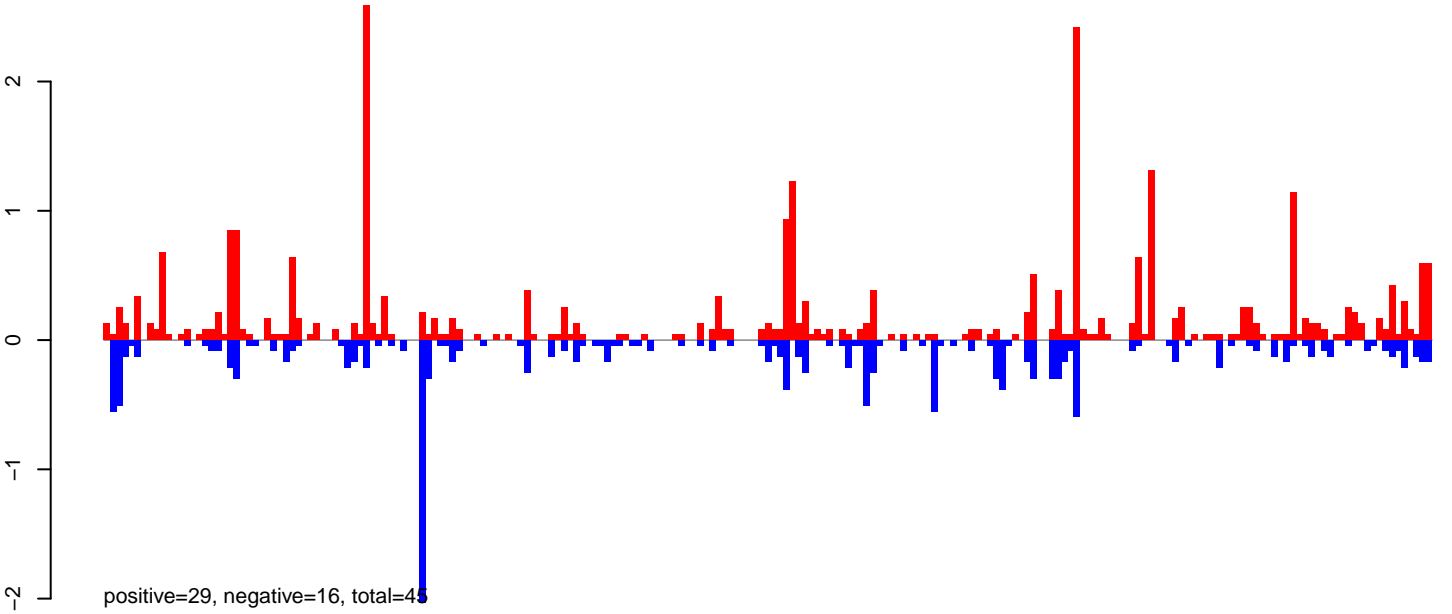
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



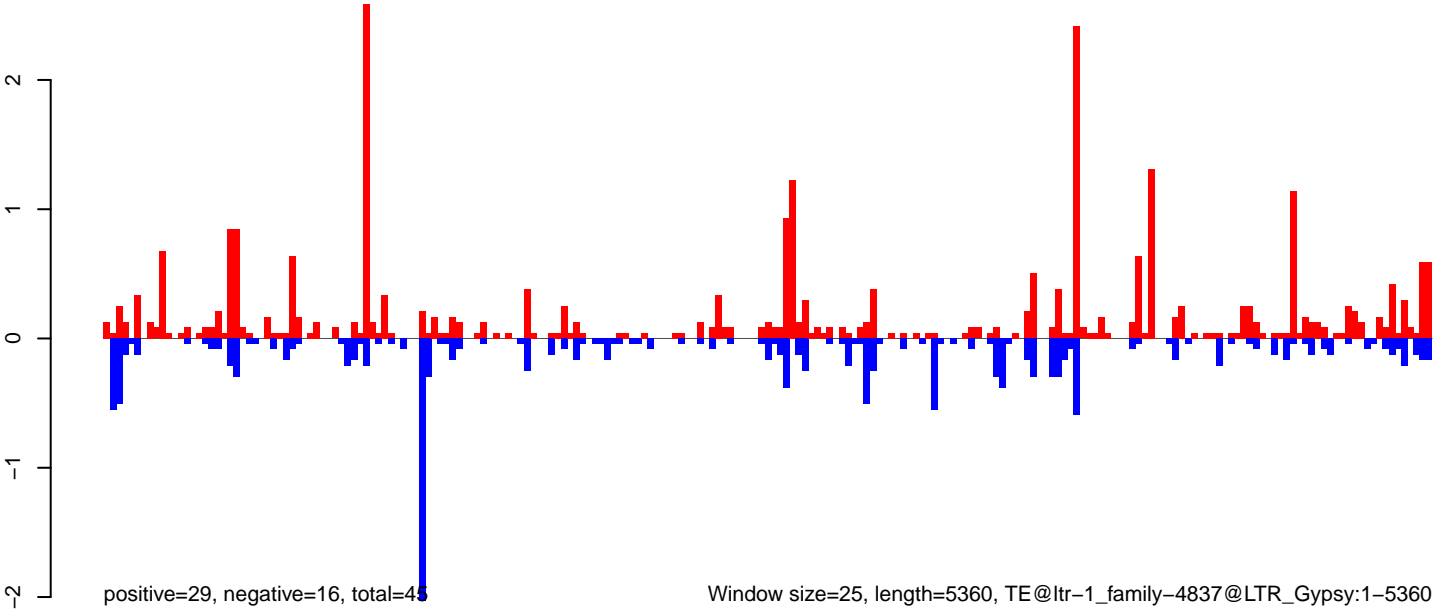
AeAlbo_C636_cells.18_23.rep



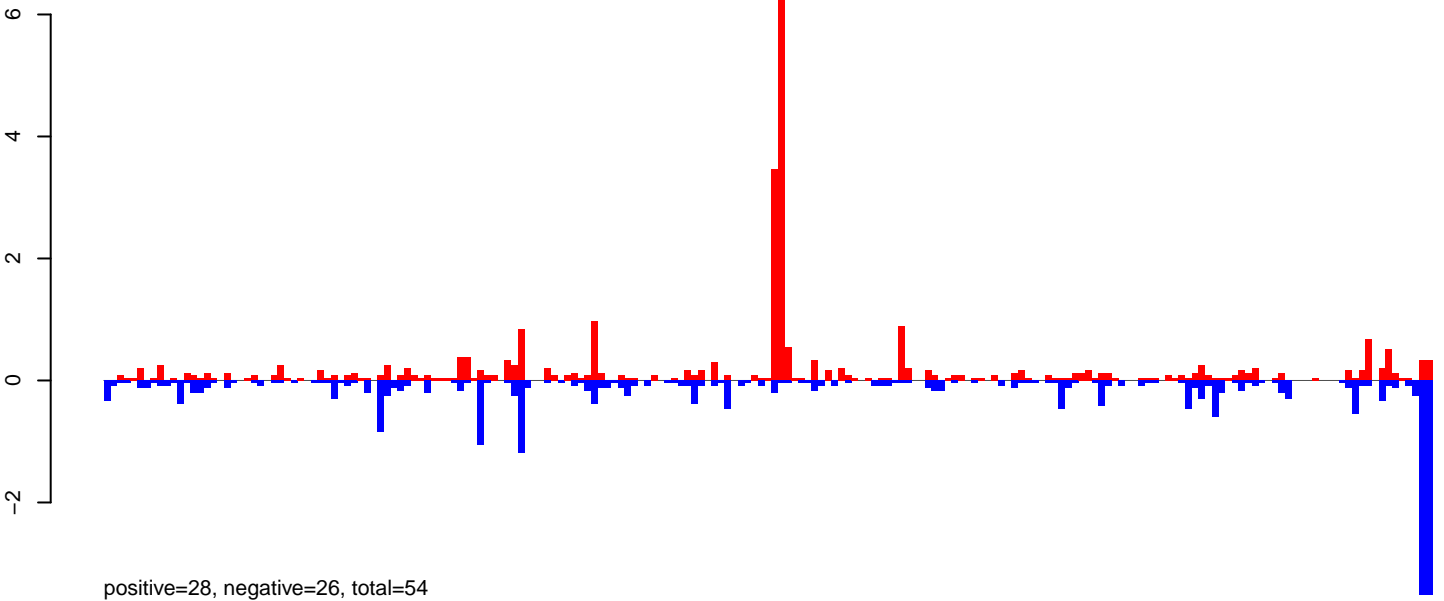
AeAlbo_C636_cells.24_35.rep



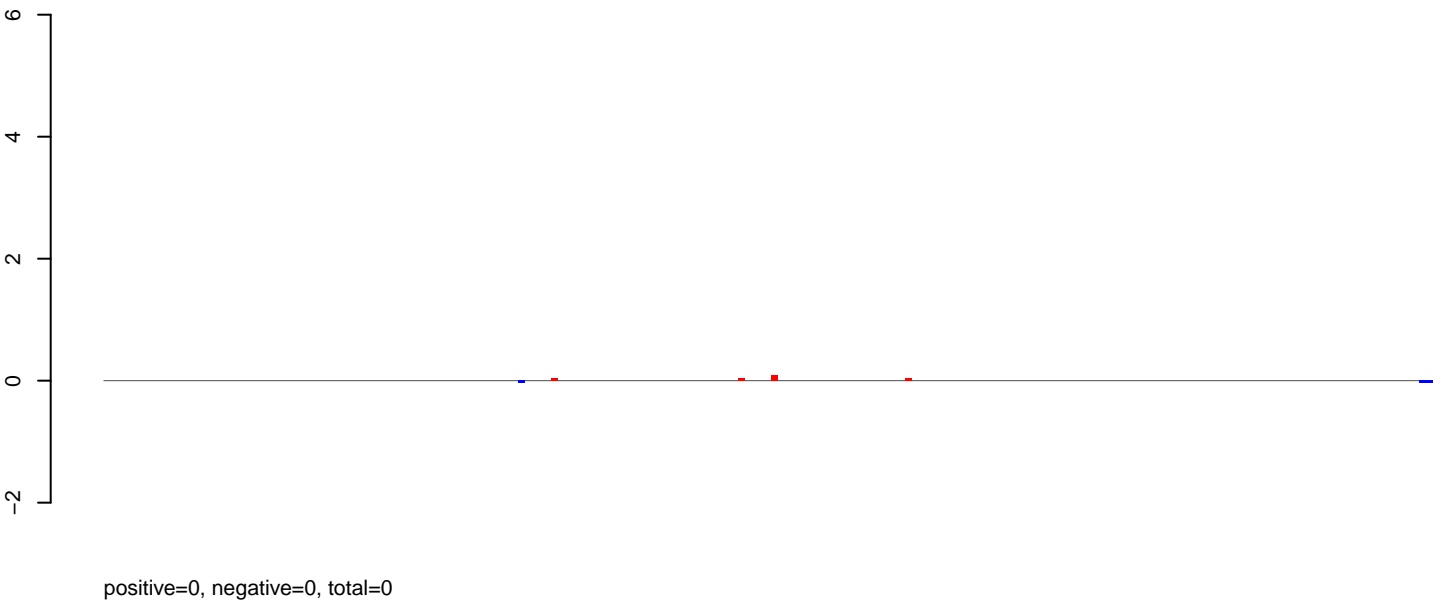
AeAlbo_C636_cells.rep



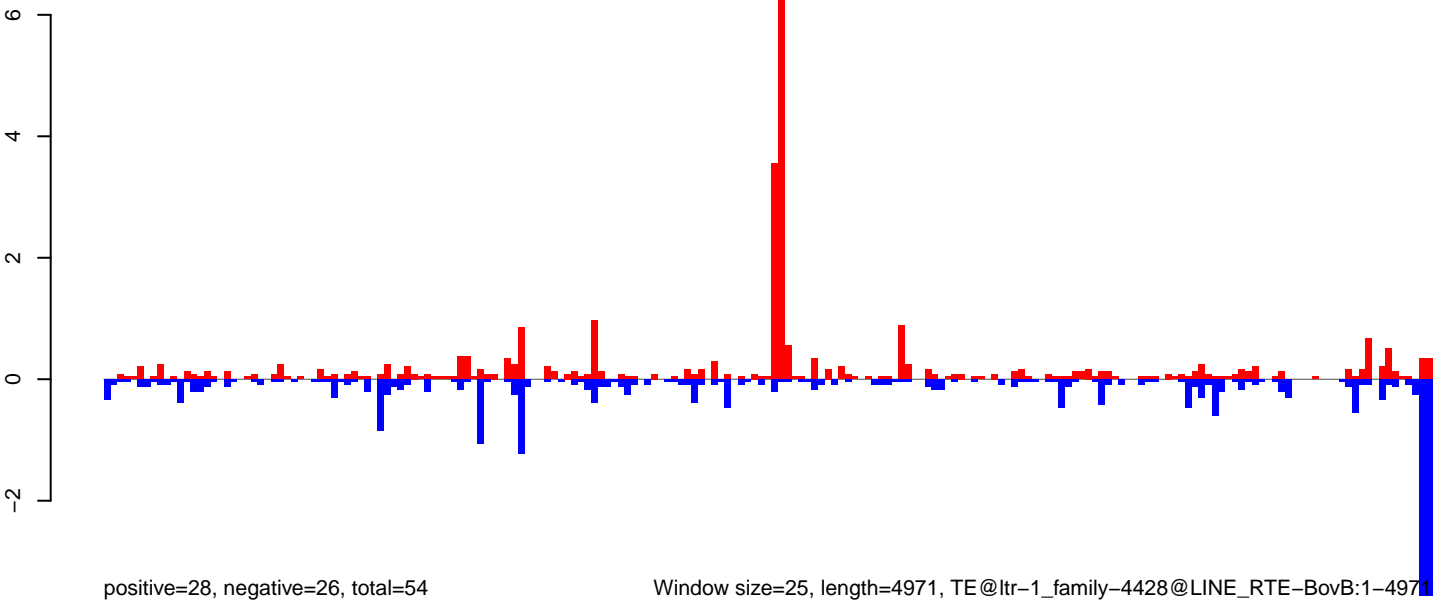
AeAlbo_C636_cells.18_23.rep



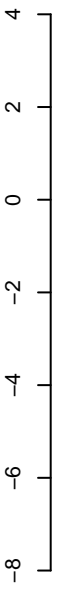
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

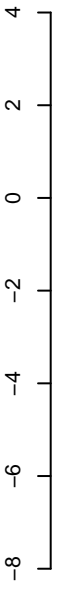


AeAlbo_C636_cells.18_23.rep



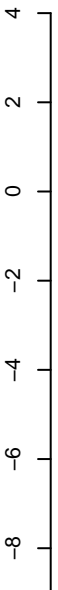
positive=21, negative=47, total=68

AeAlbo_C636_cells.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_cells.rep

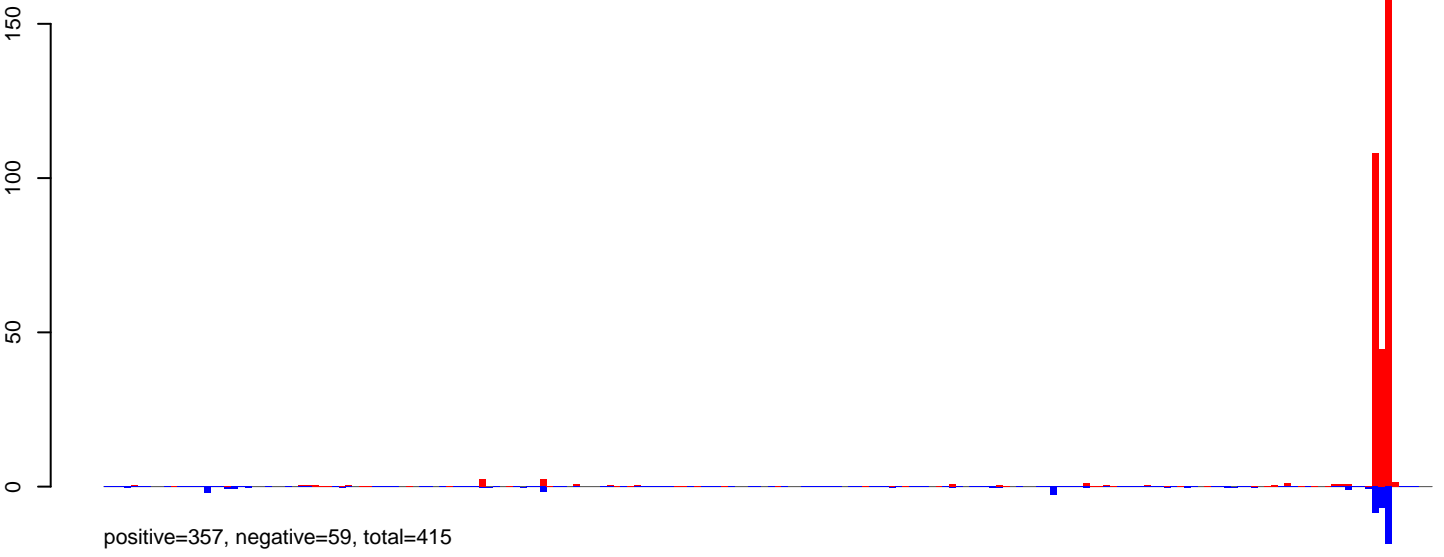


positive=22, negative=48, total=69

Window size=25, length=4973, TE@ltr-1_family-6186@LINE RTE-BovB:1-4973



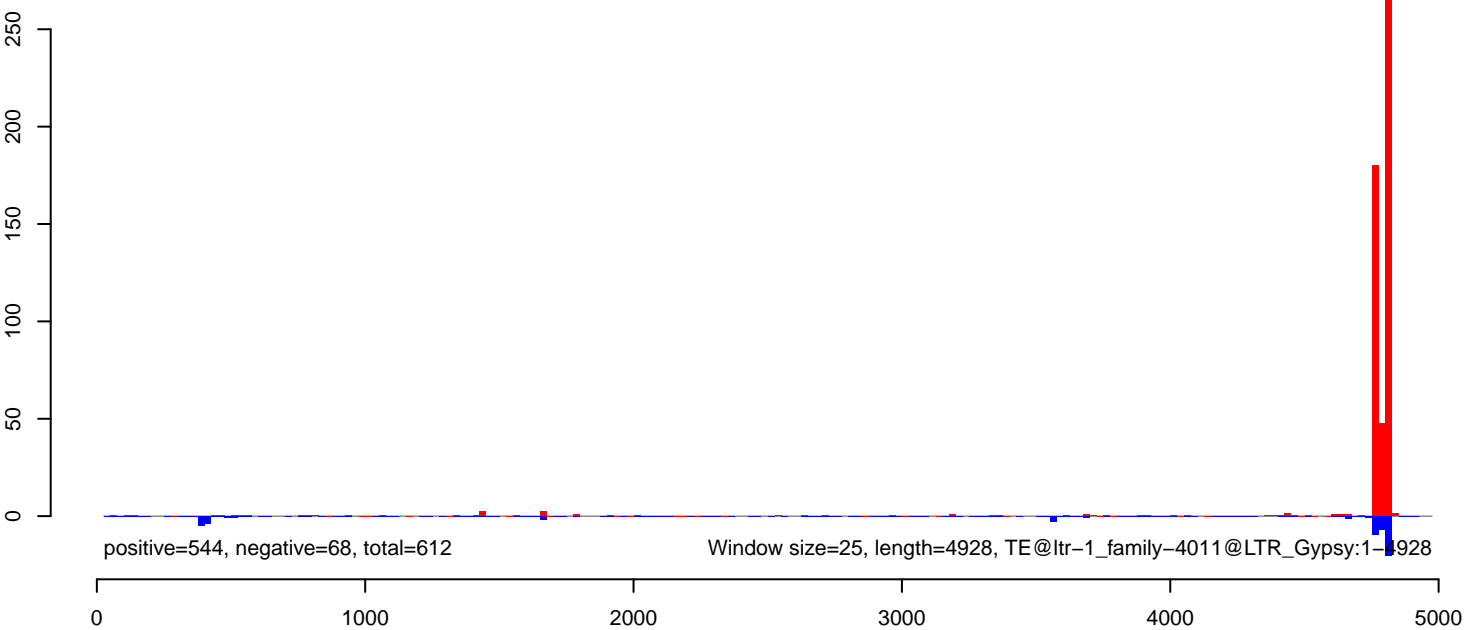
AeAlbo_C636_cells.18_23.rep



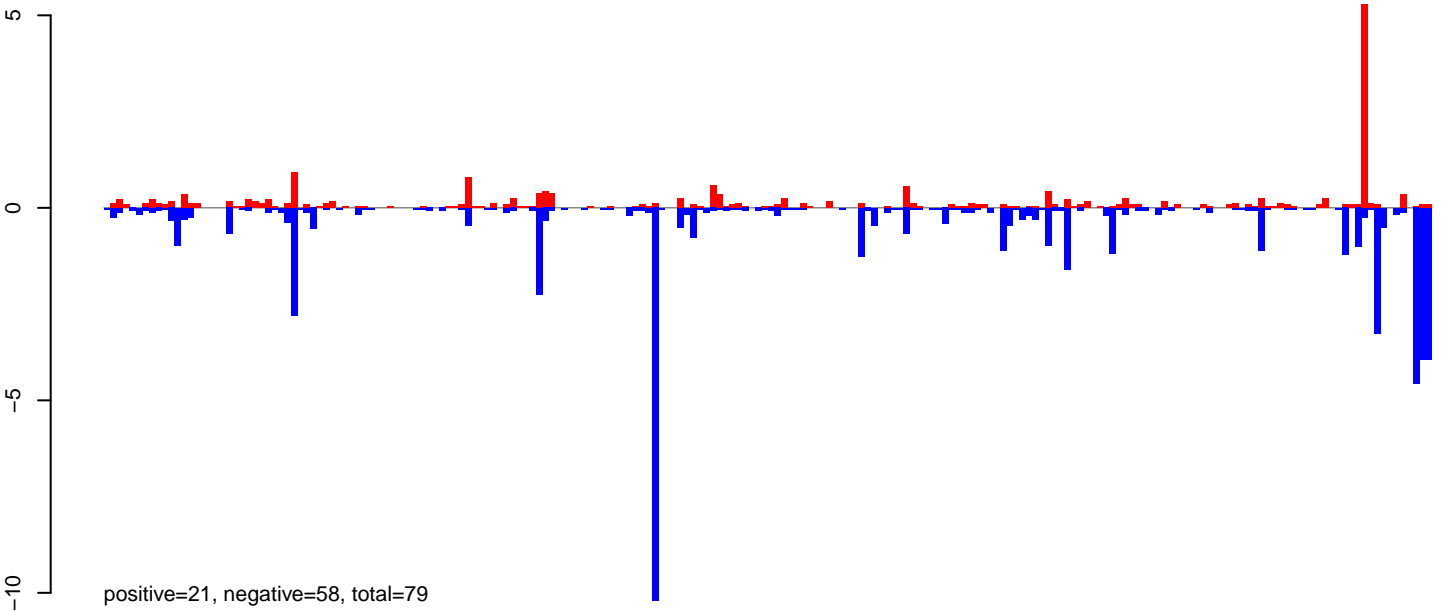
AeAlbo_C636_cells.24_35.rep



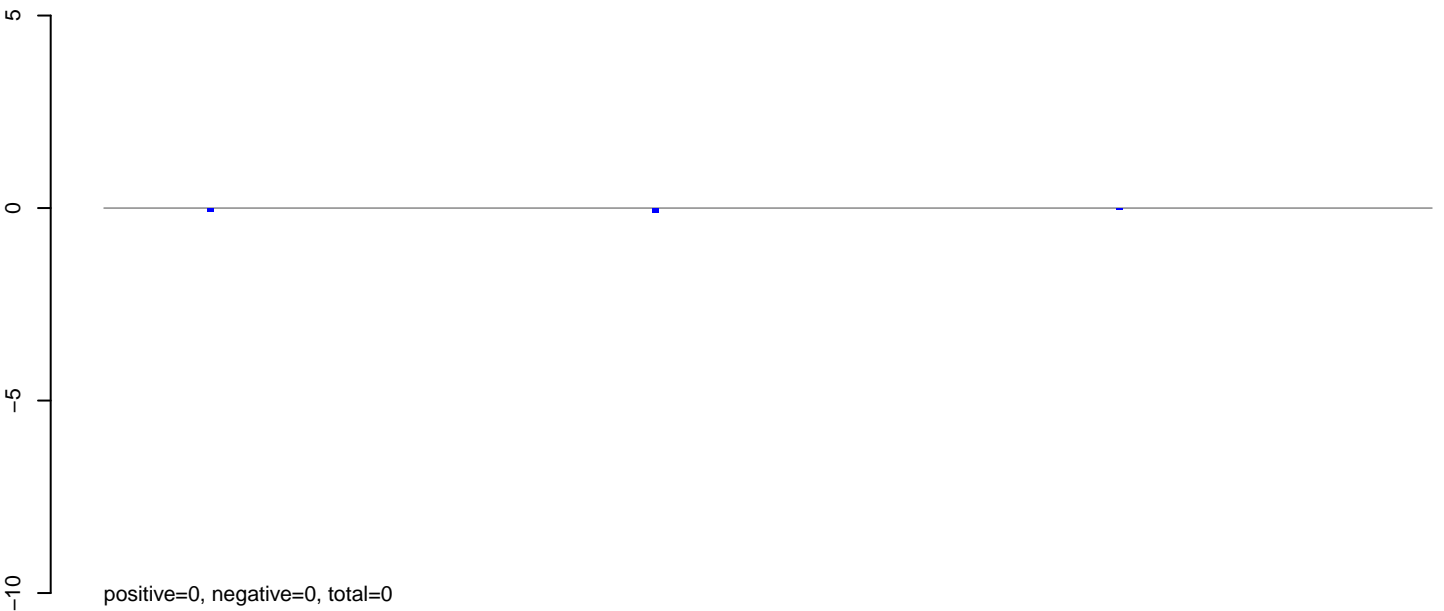
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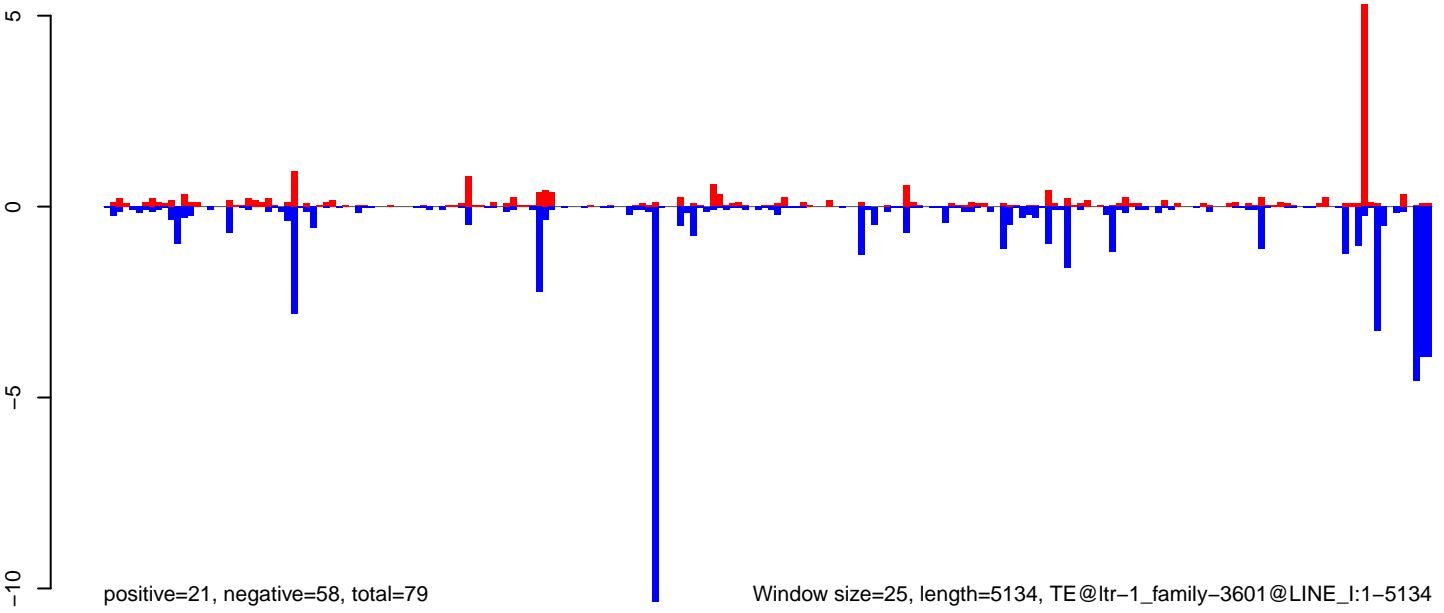
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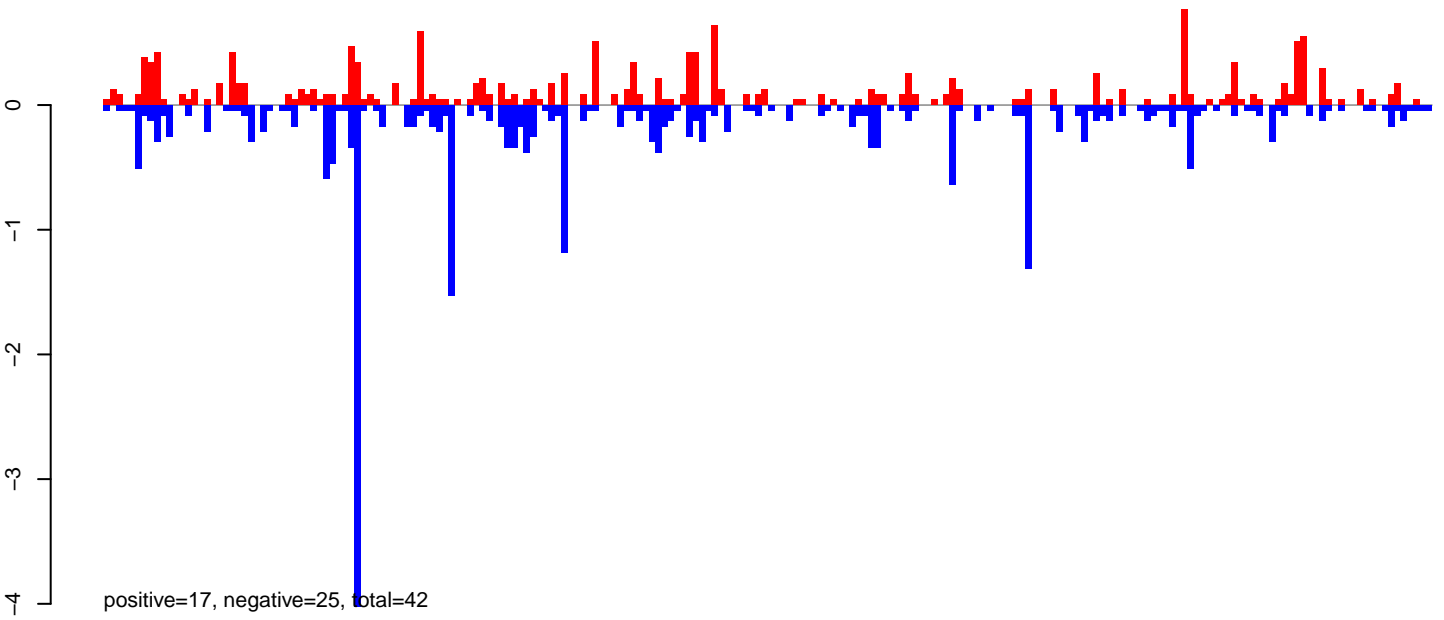


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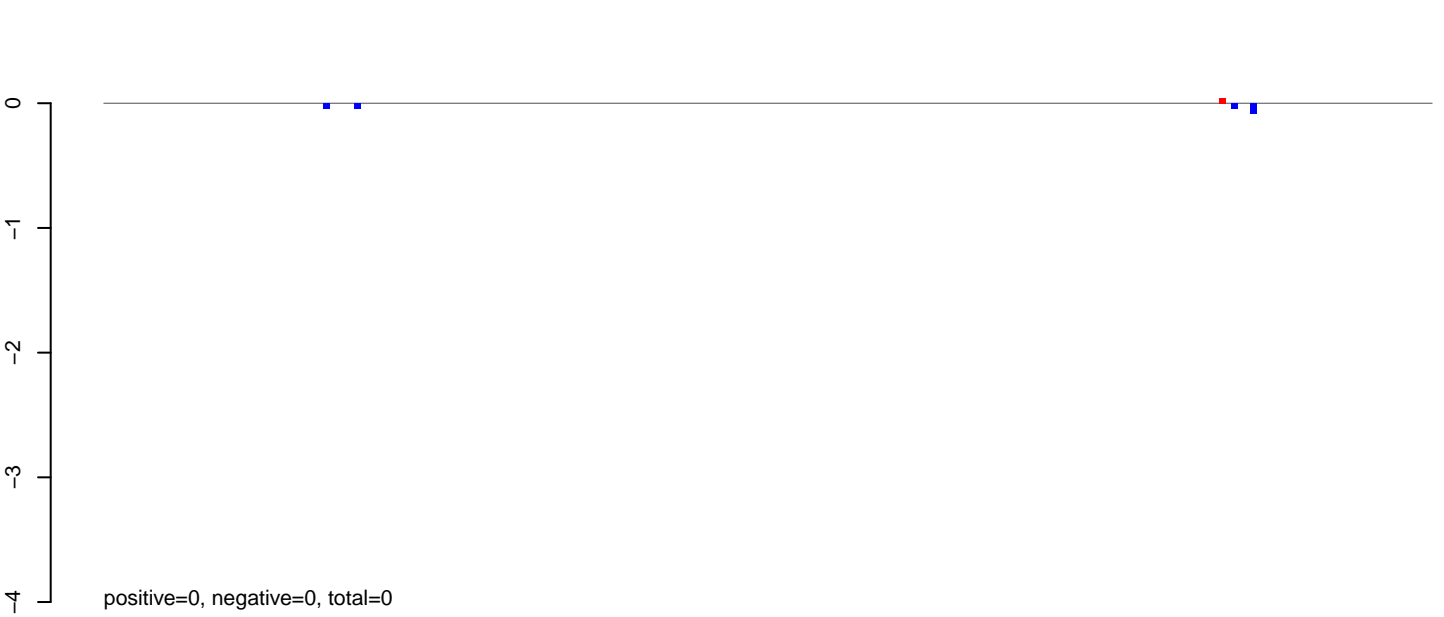


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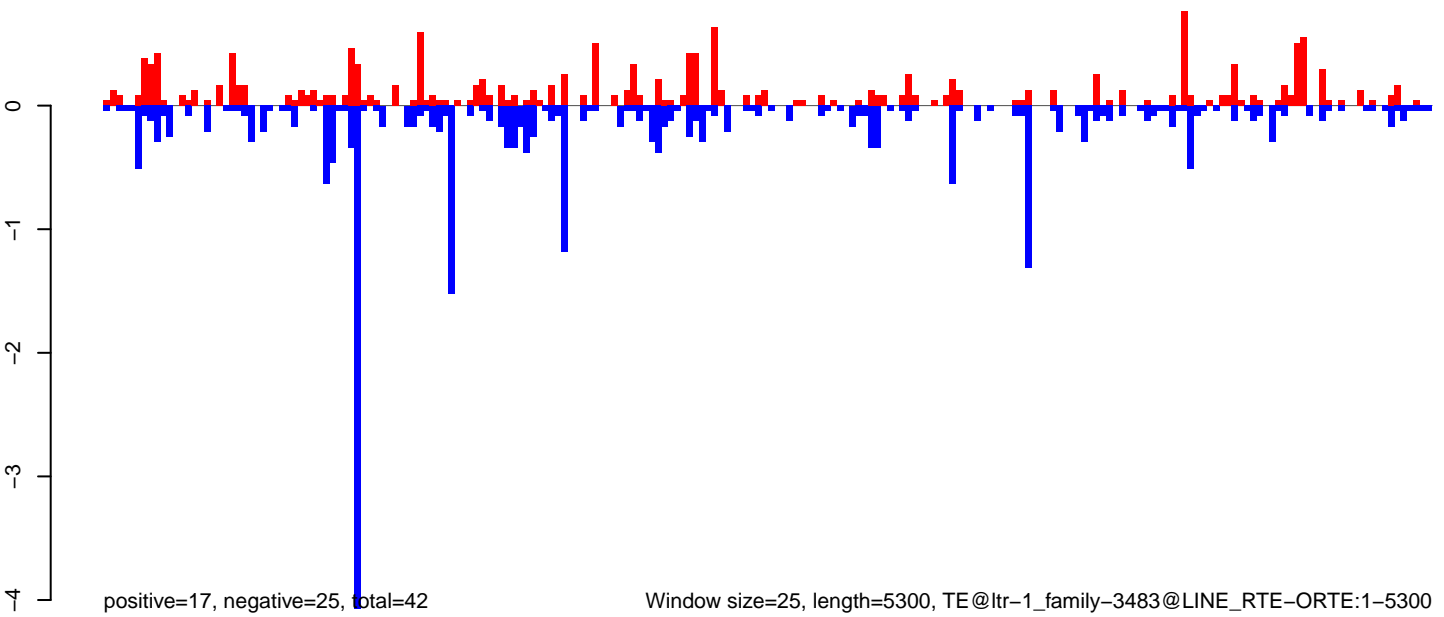
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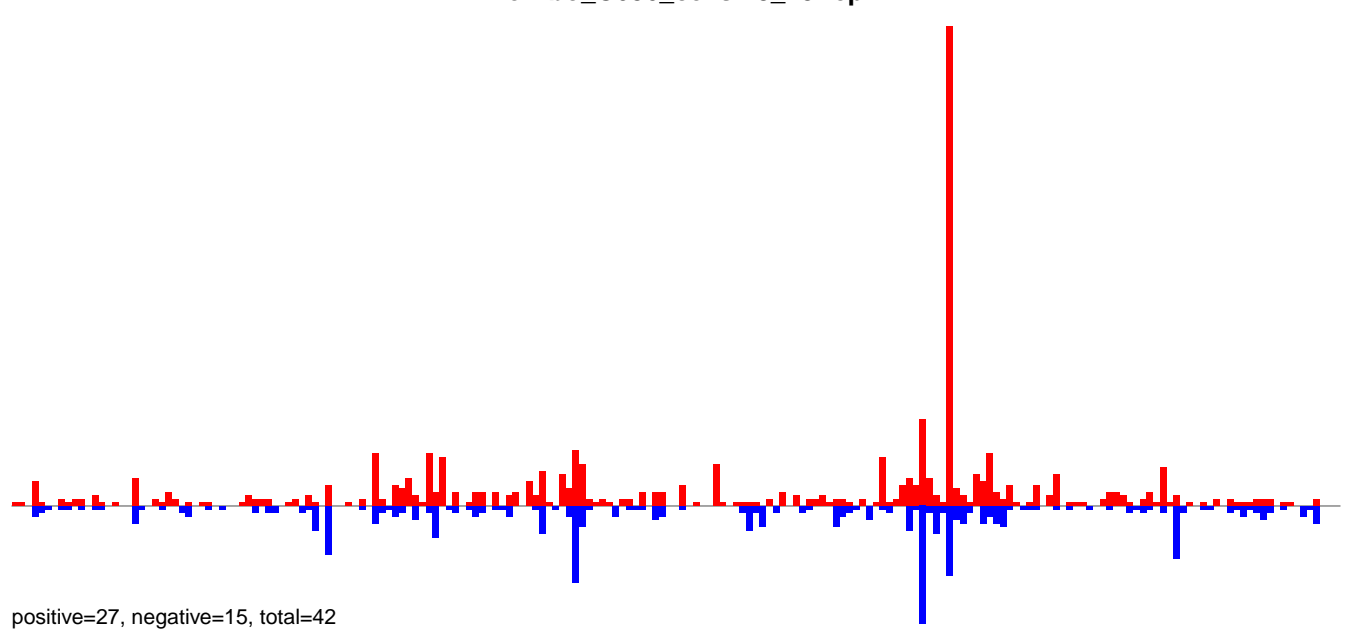
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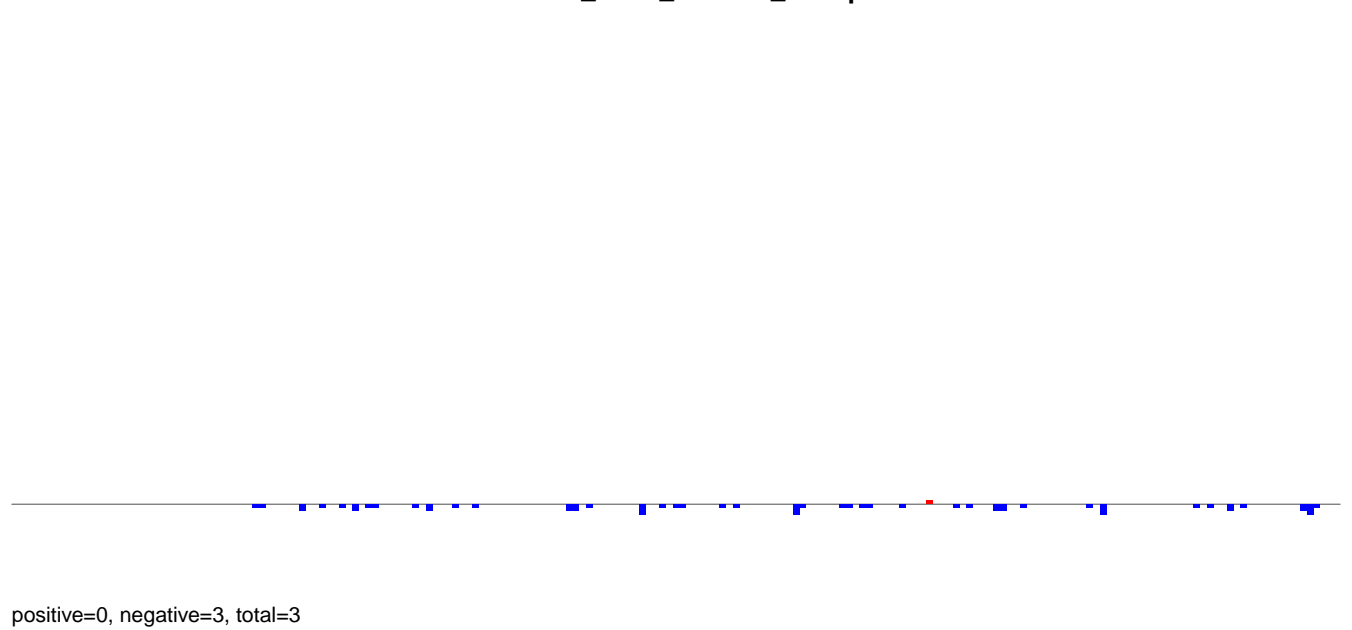
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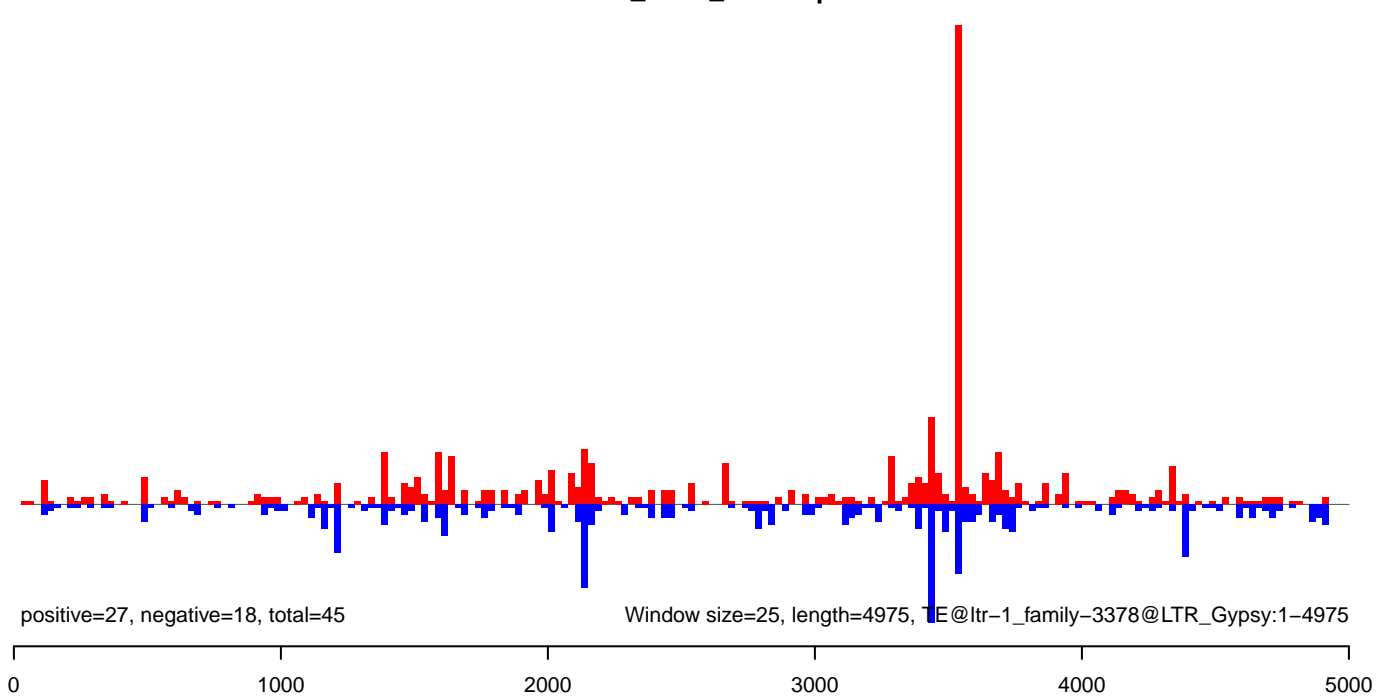
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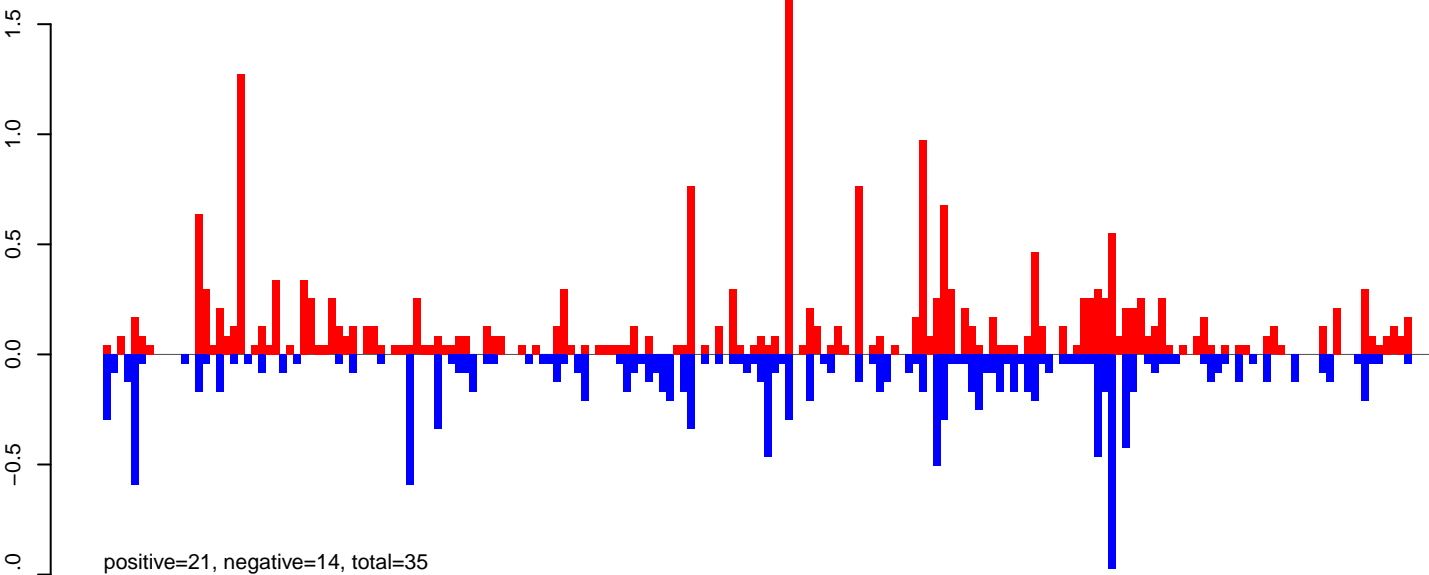
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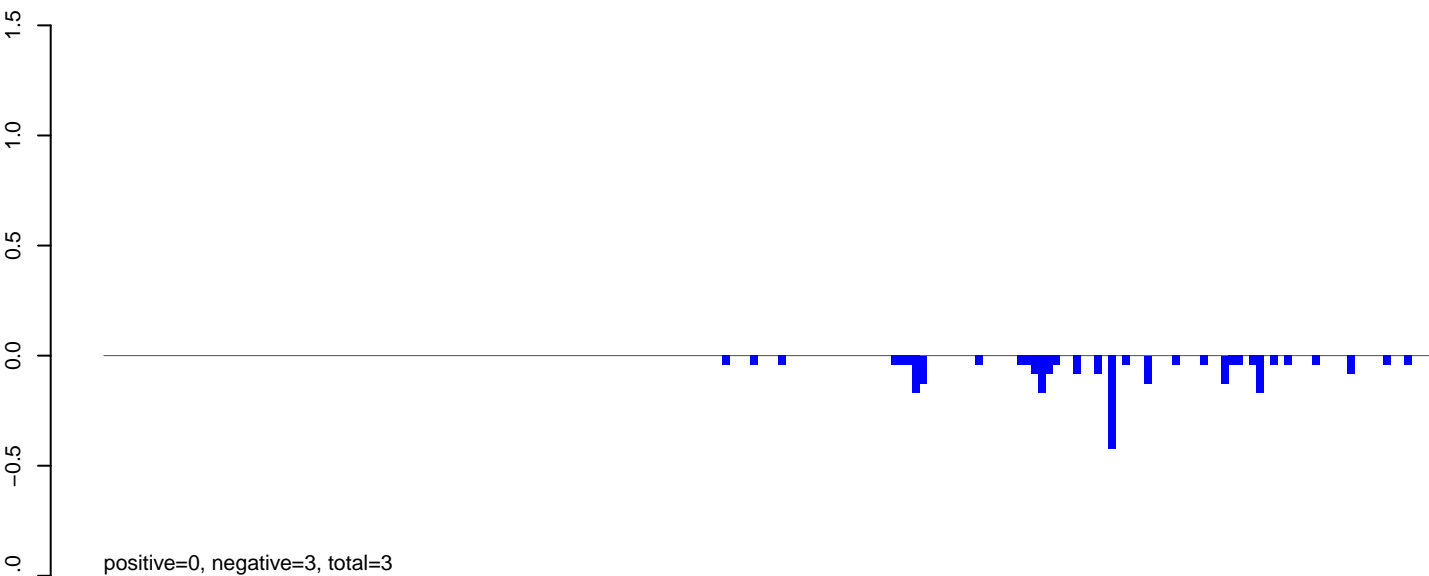
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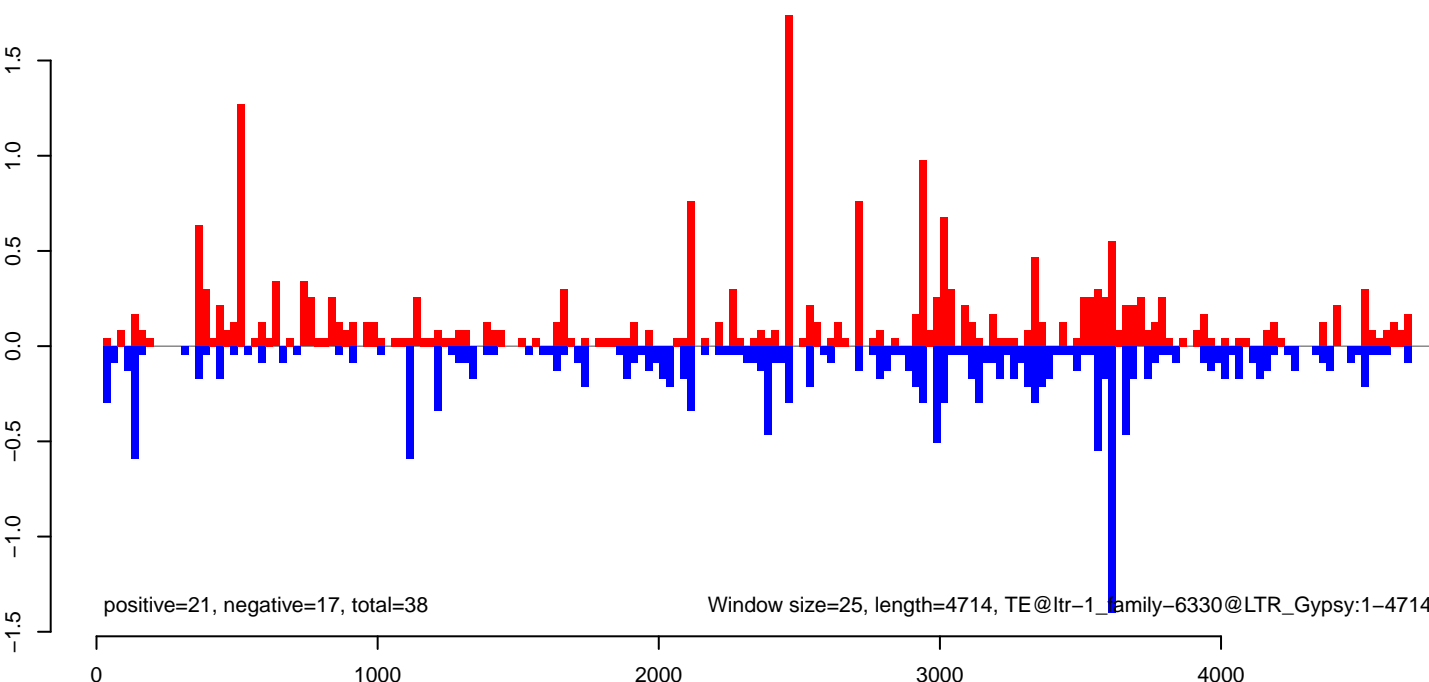
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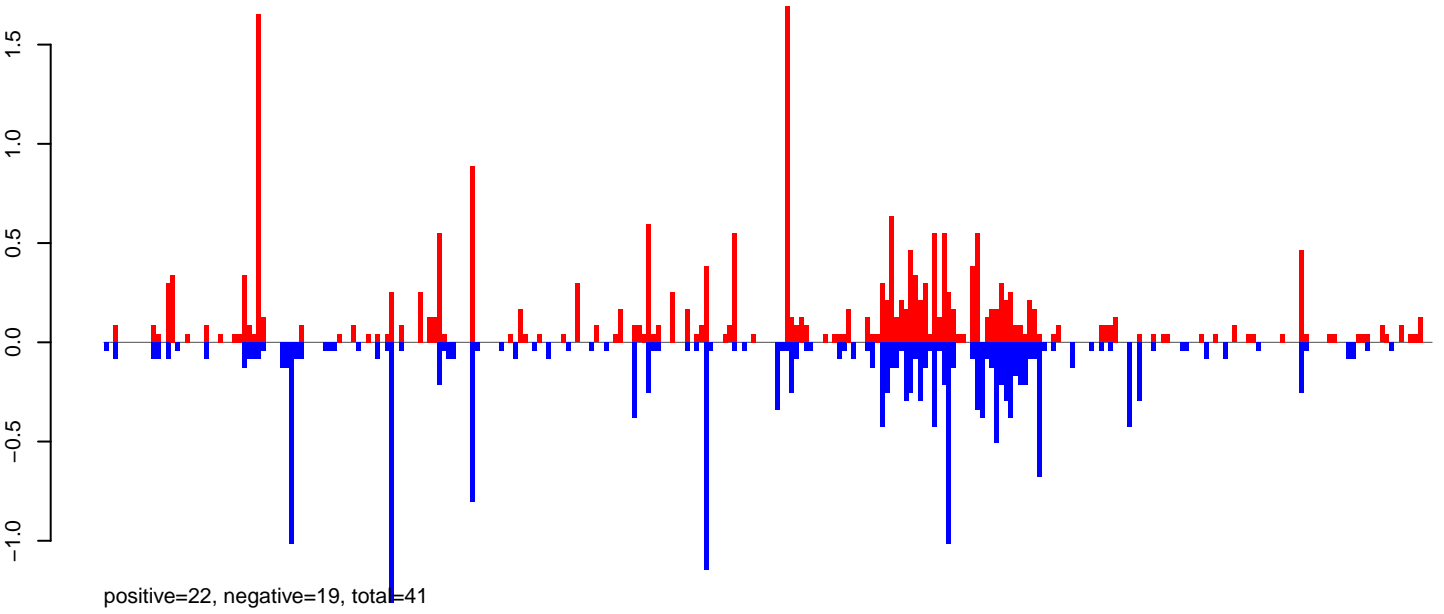
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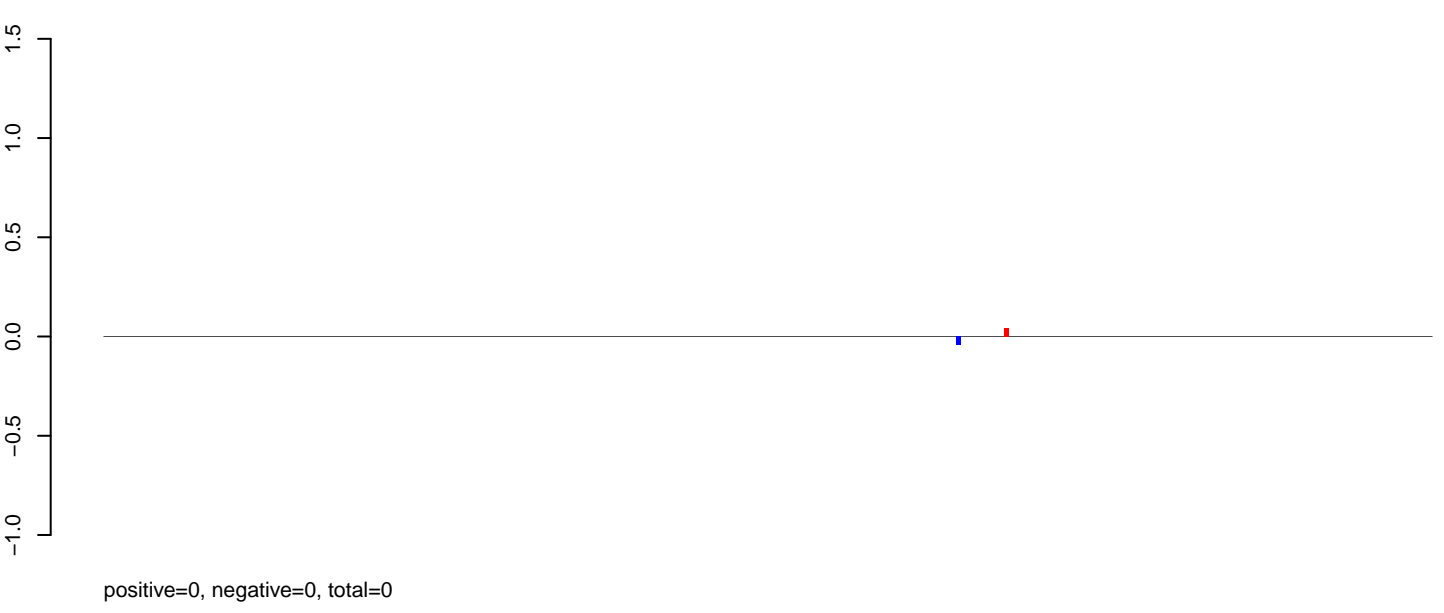
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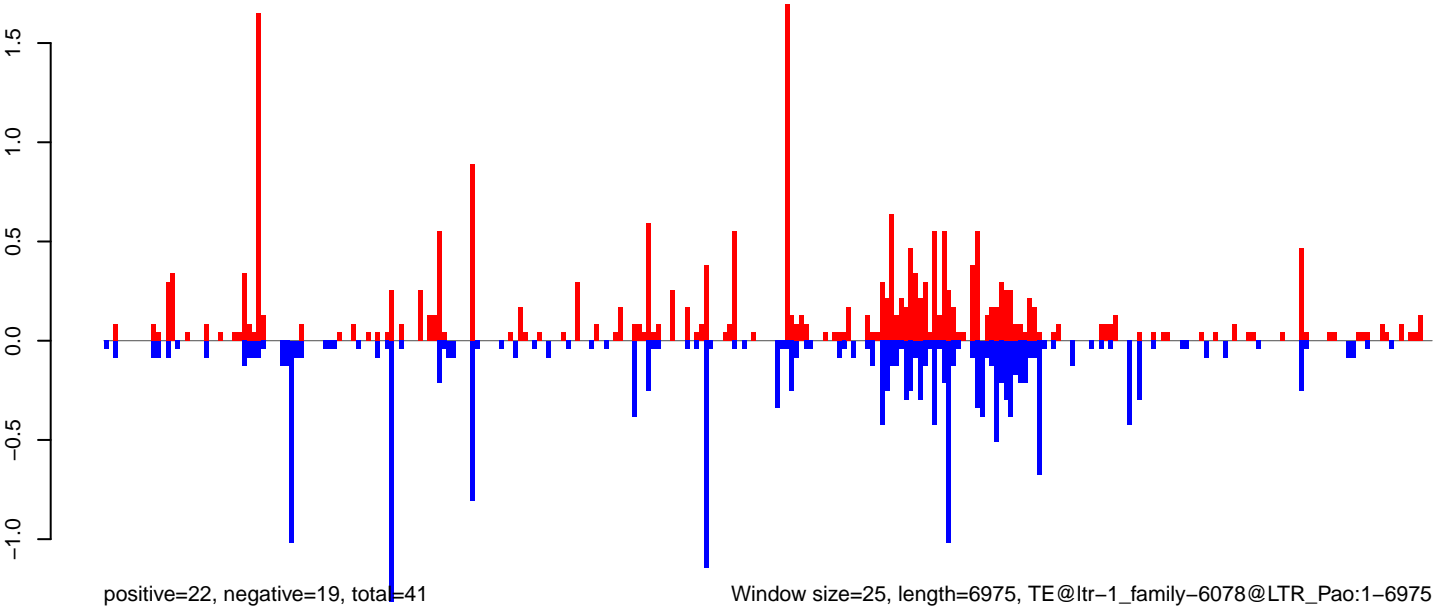
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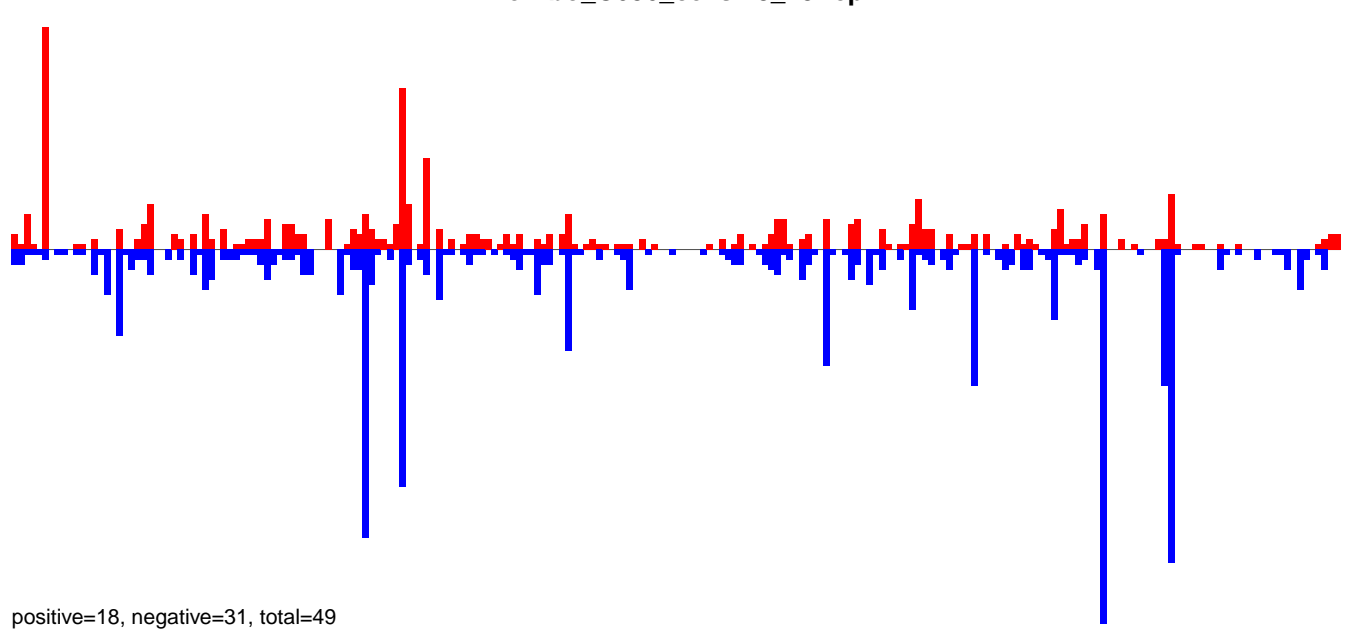


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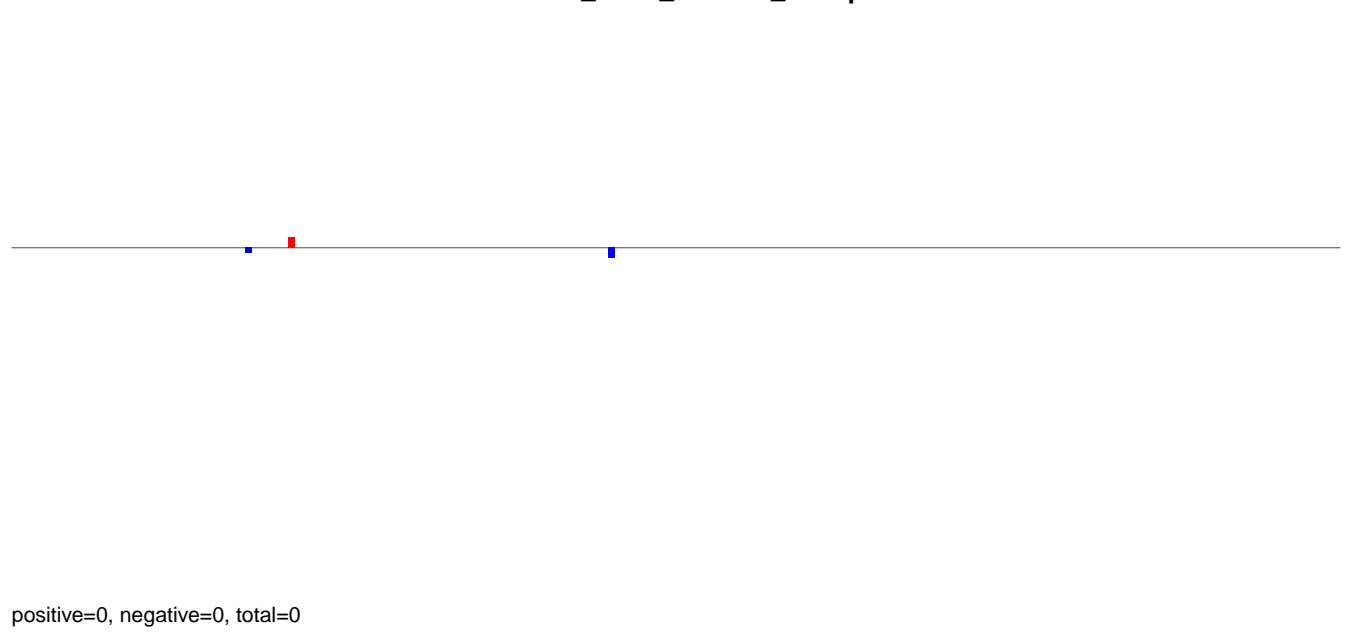


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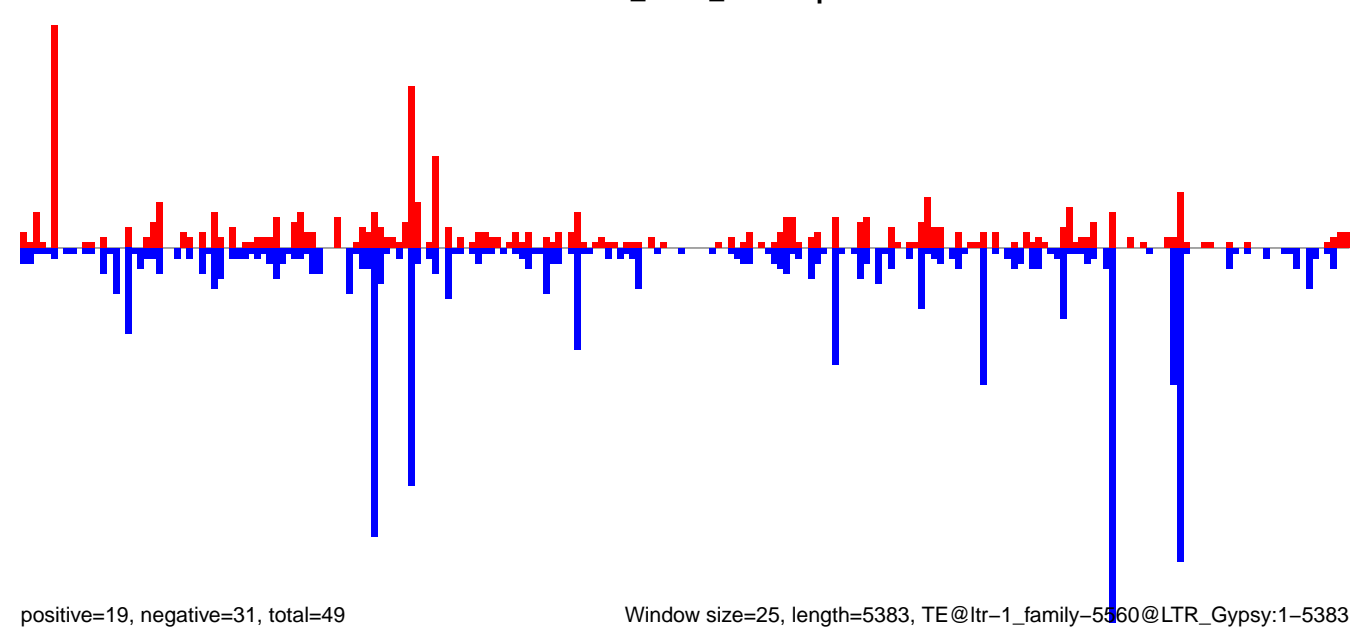
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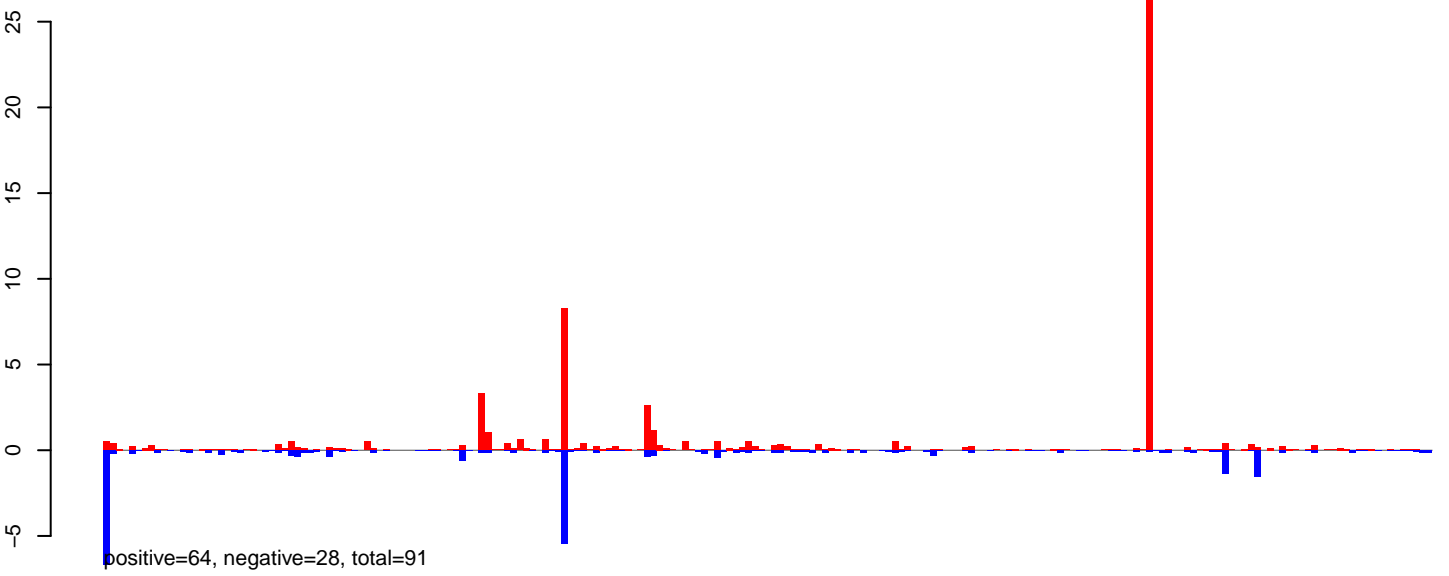


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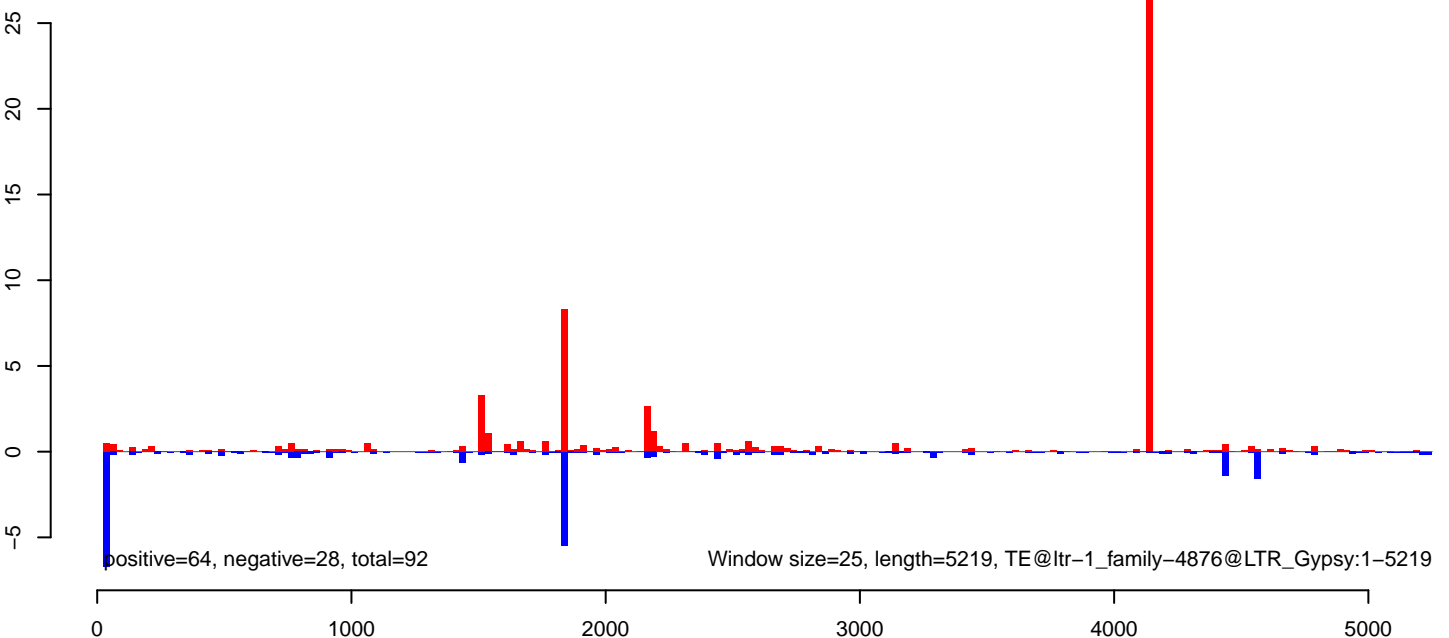
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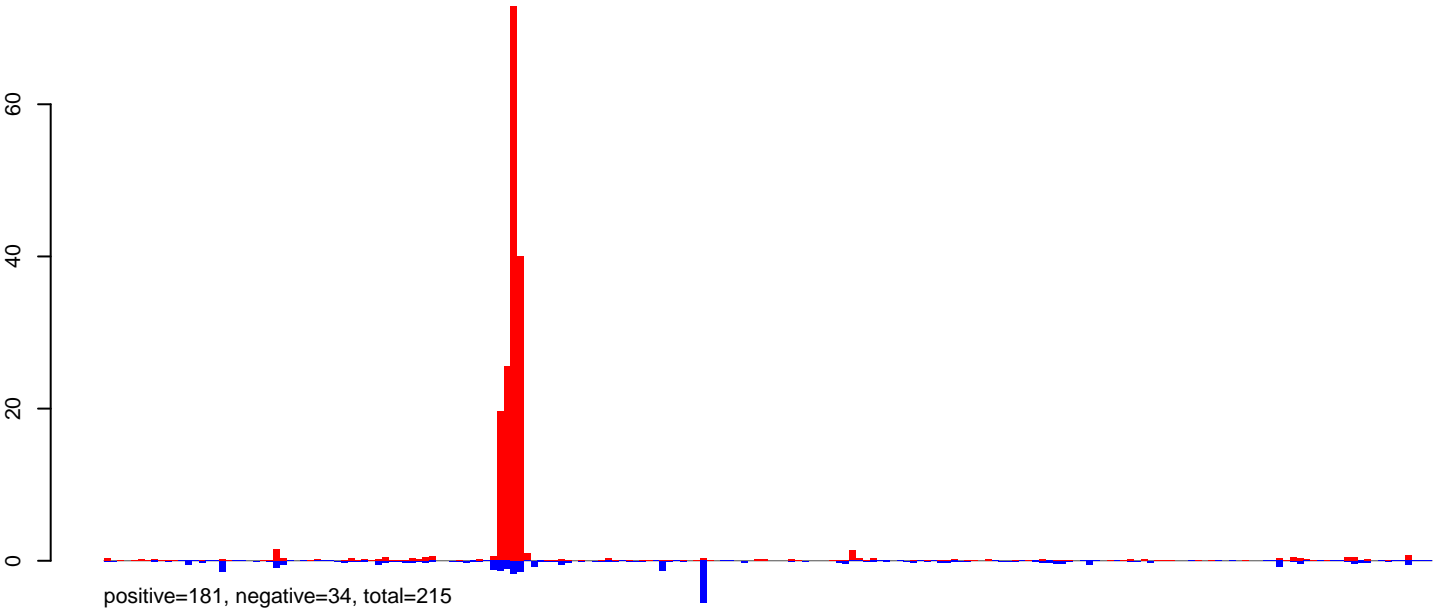
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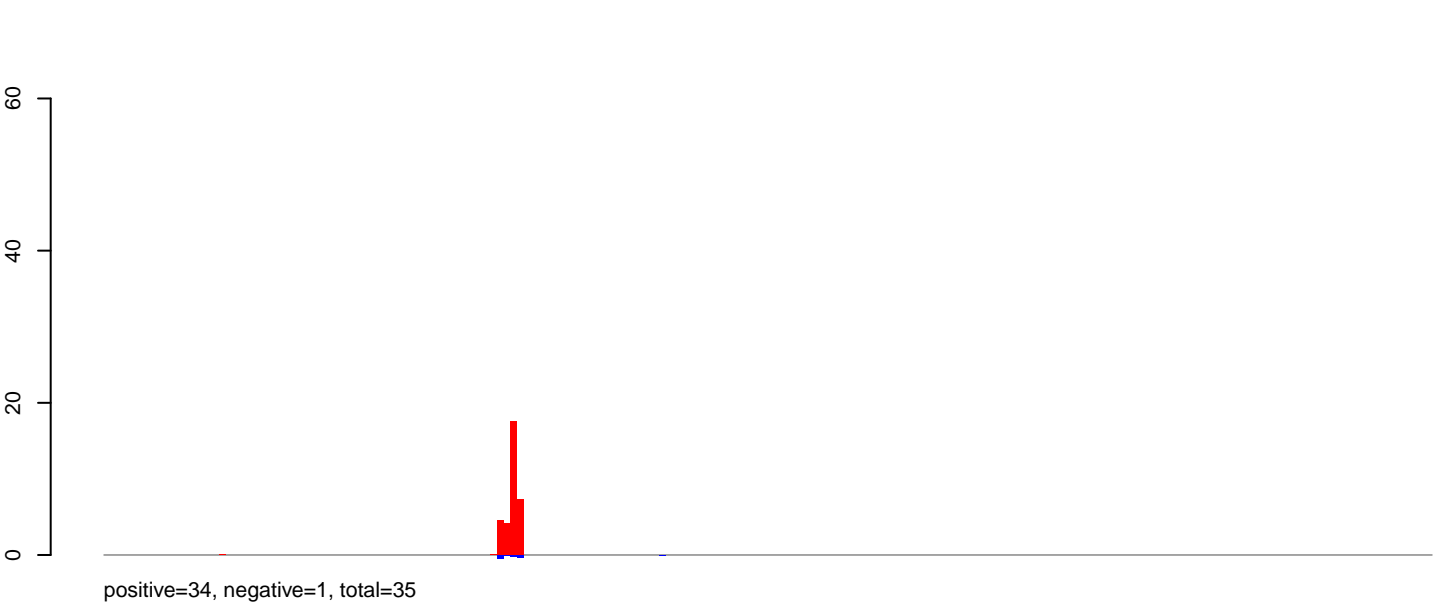
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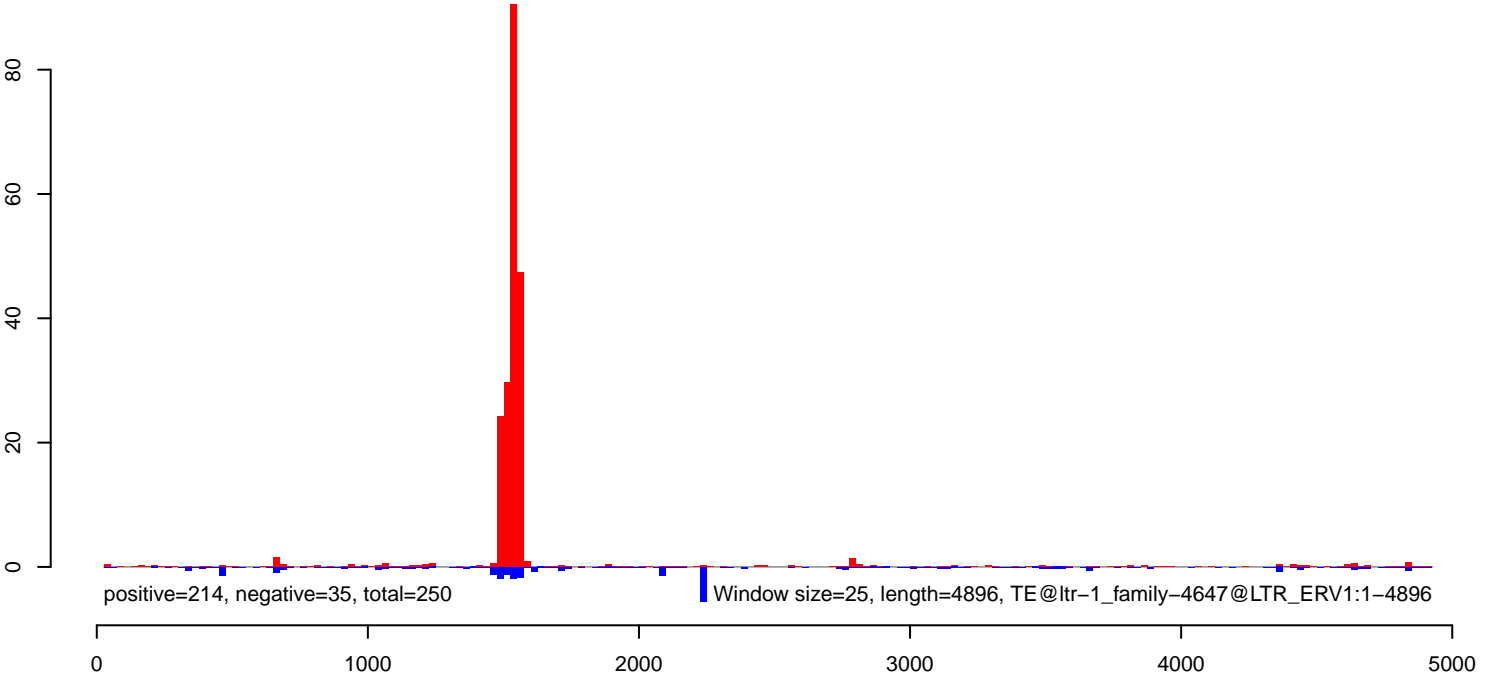
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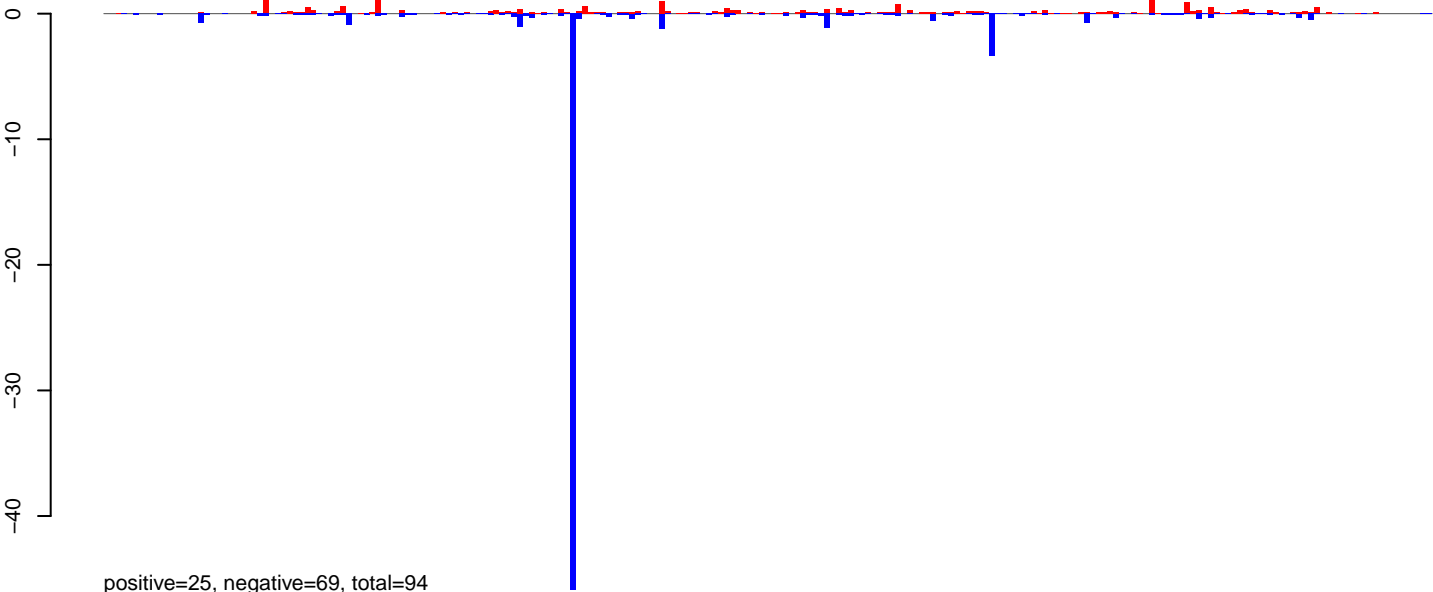
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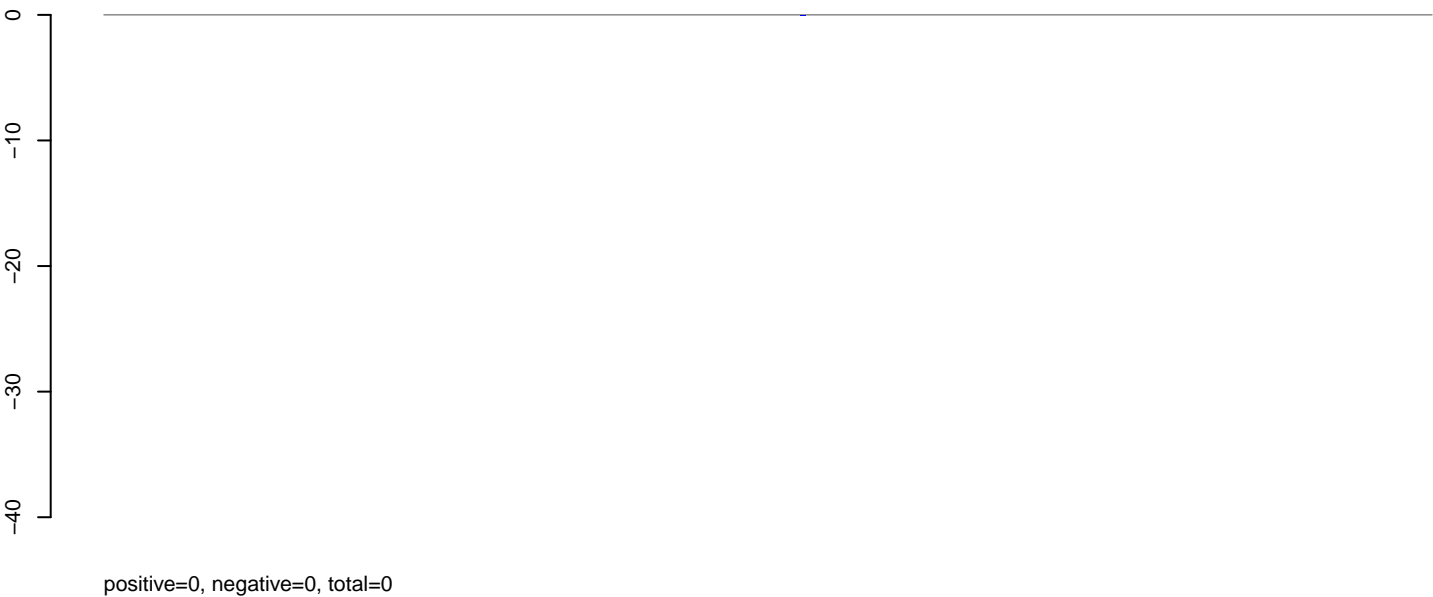
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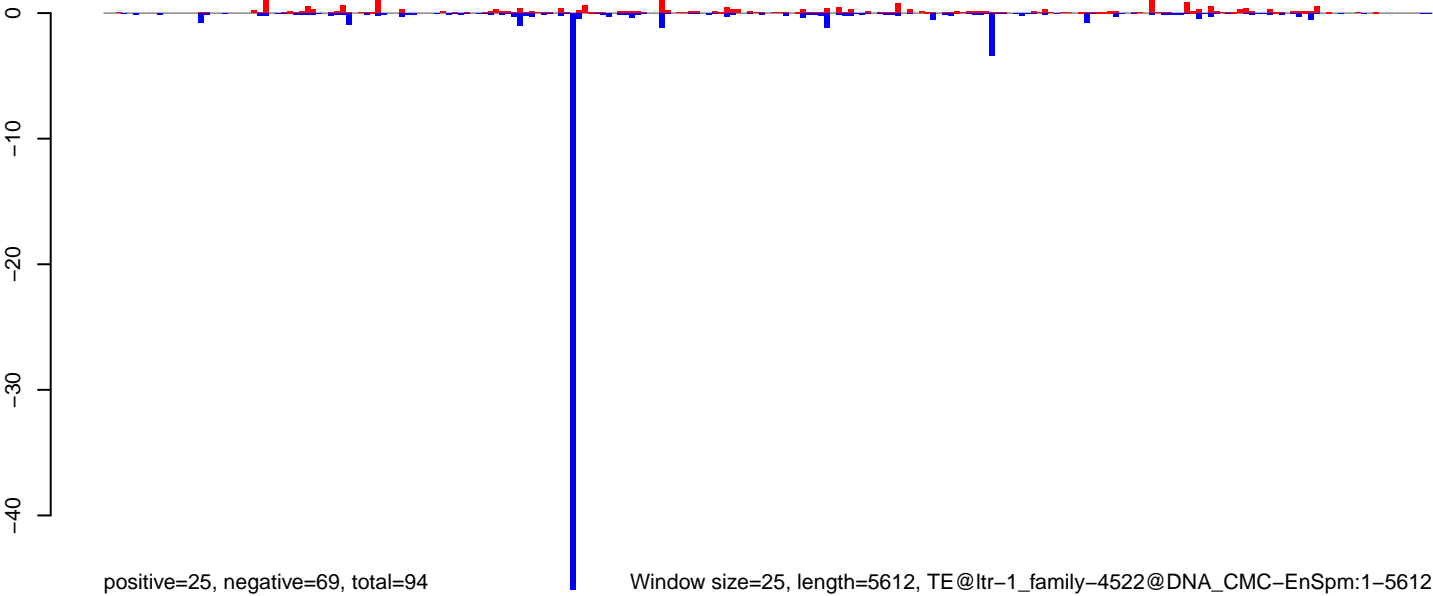
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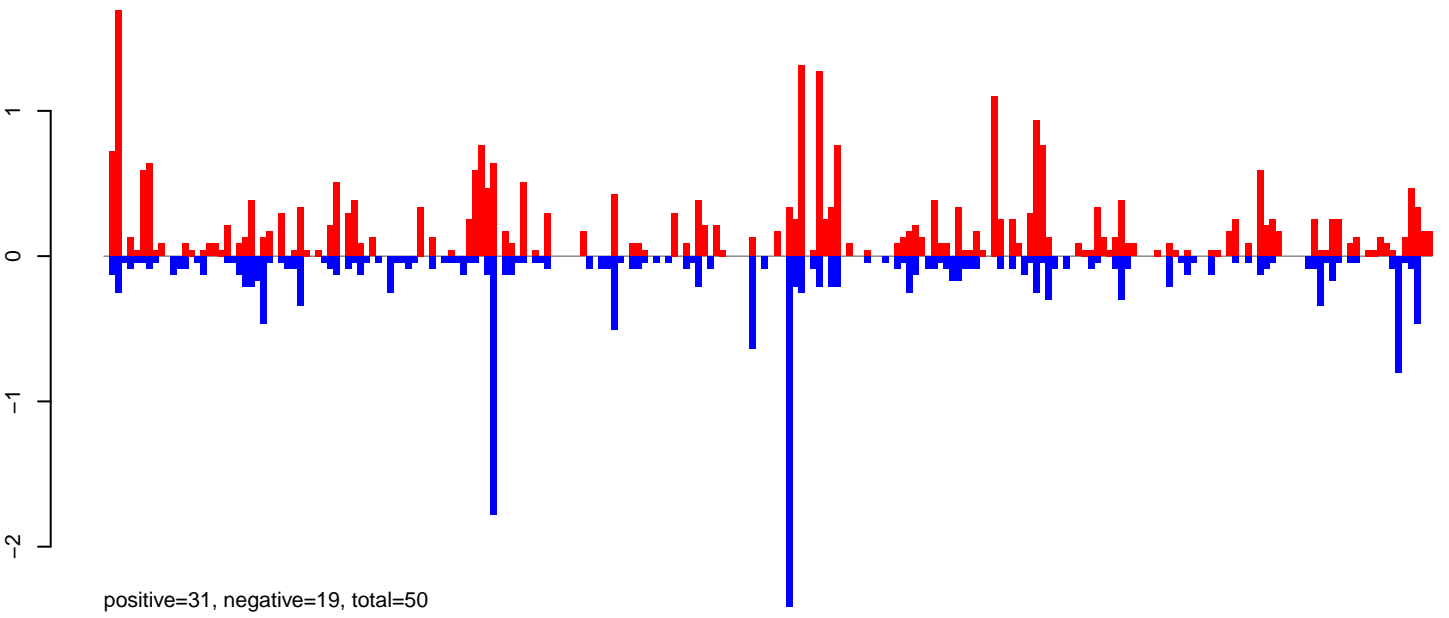


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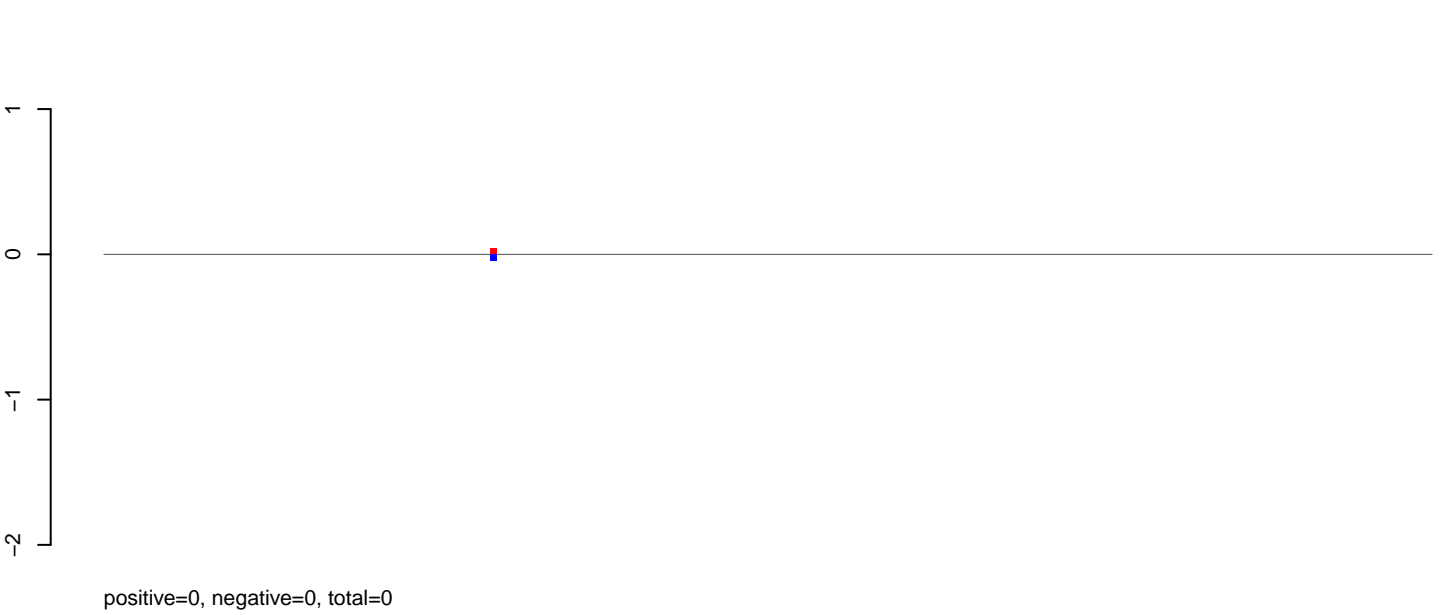


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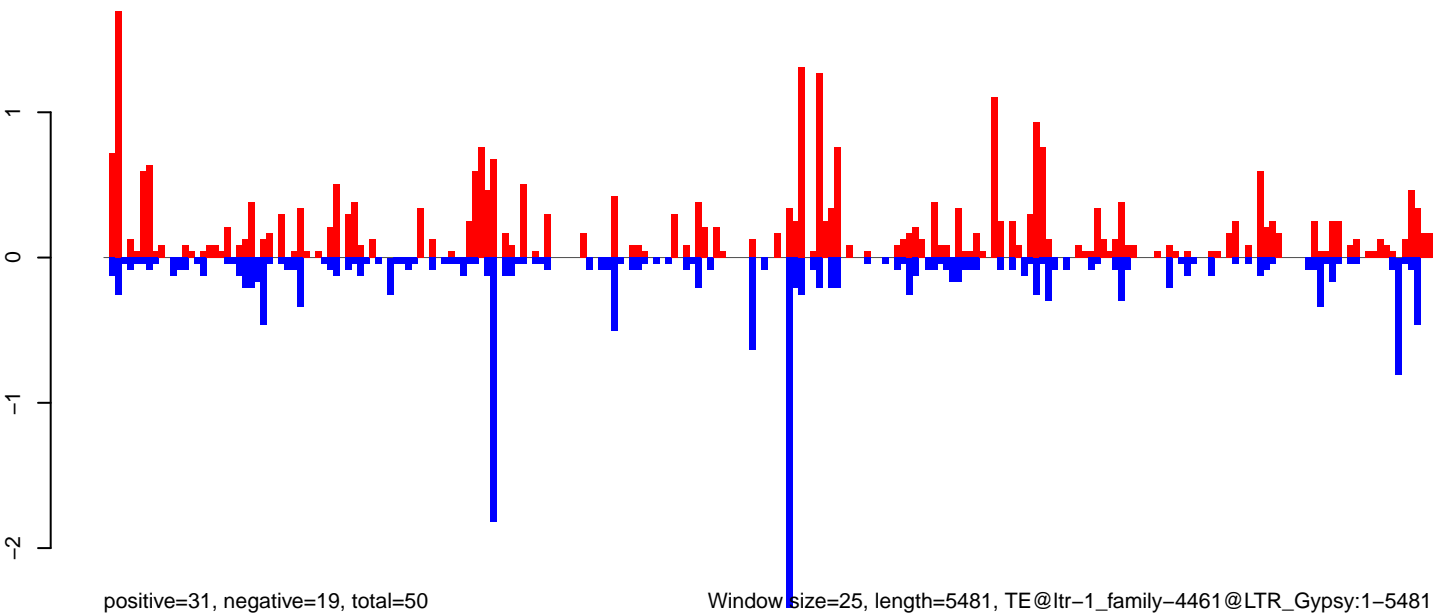
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AeAlbo_C636_cells.24_35.rep

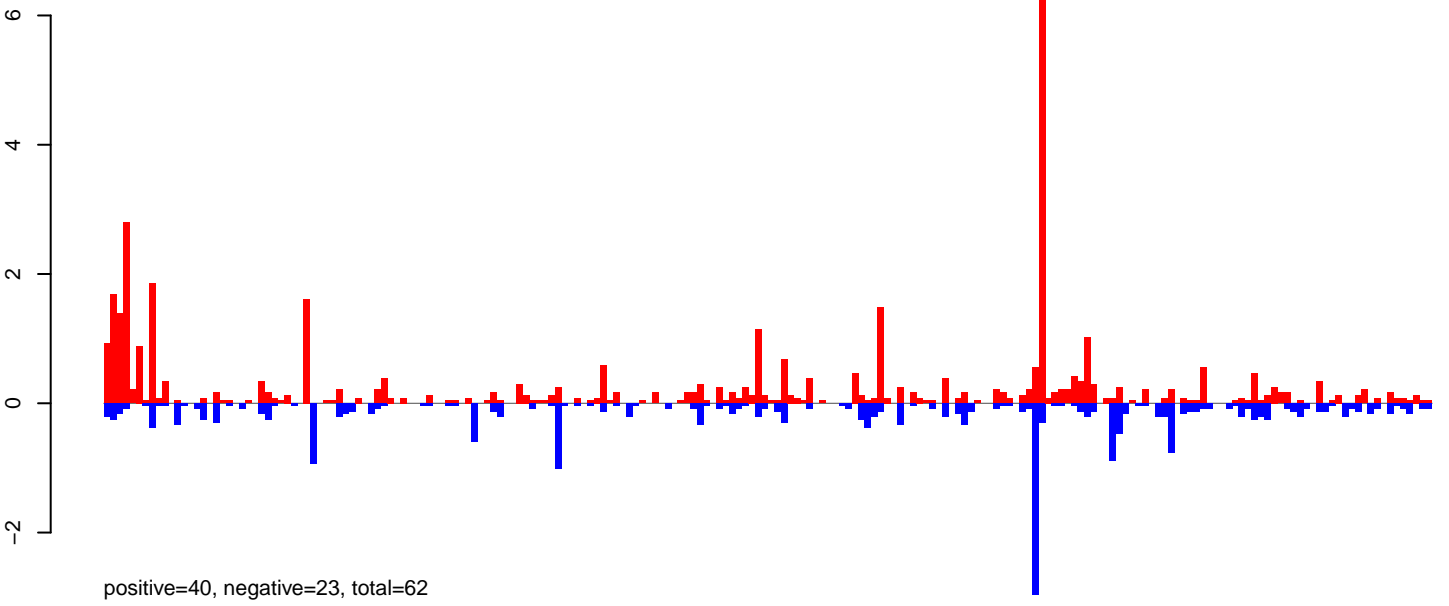


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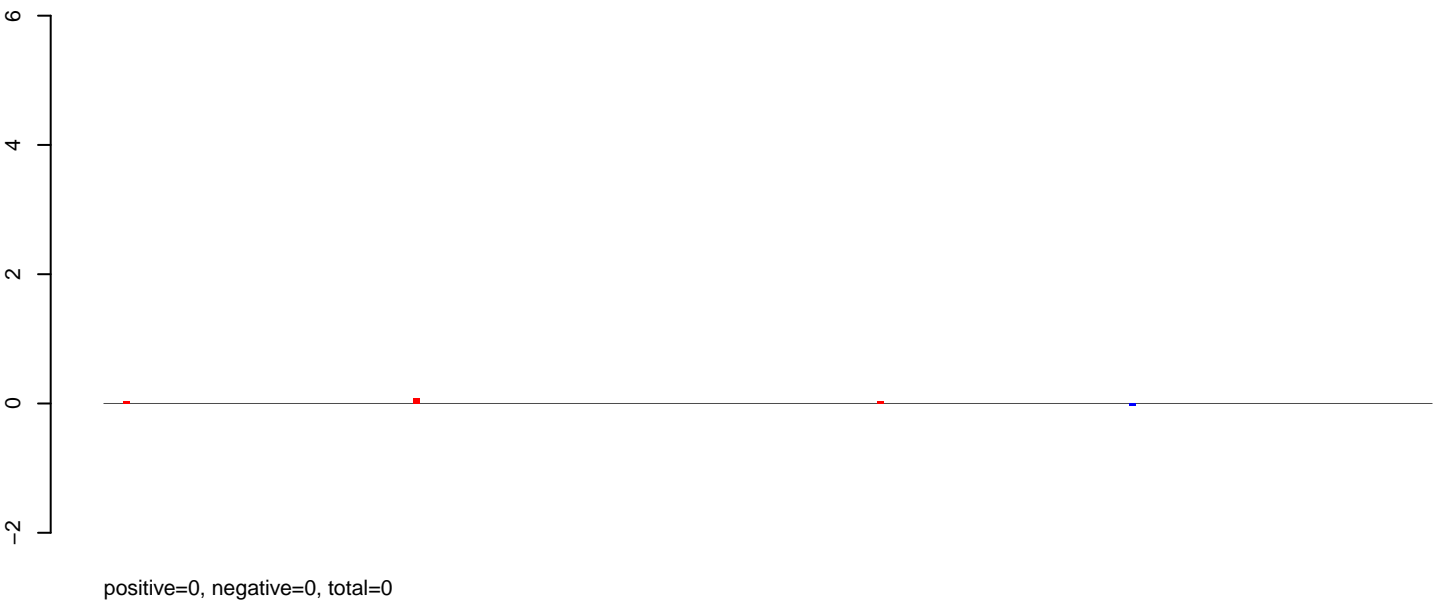


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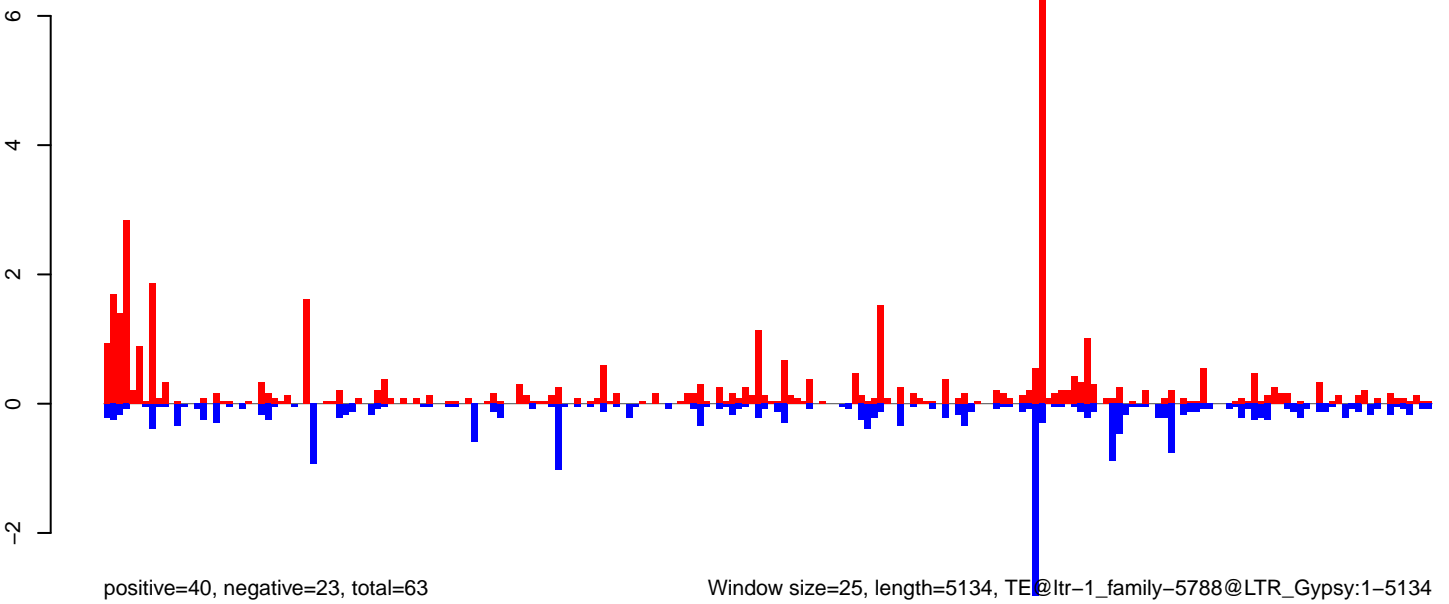
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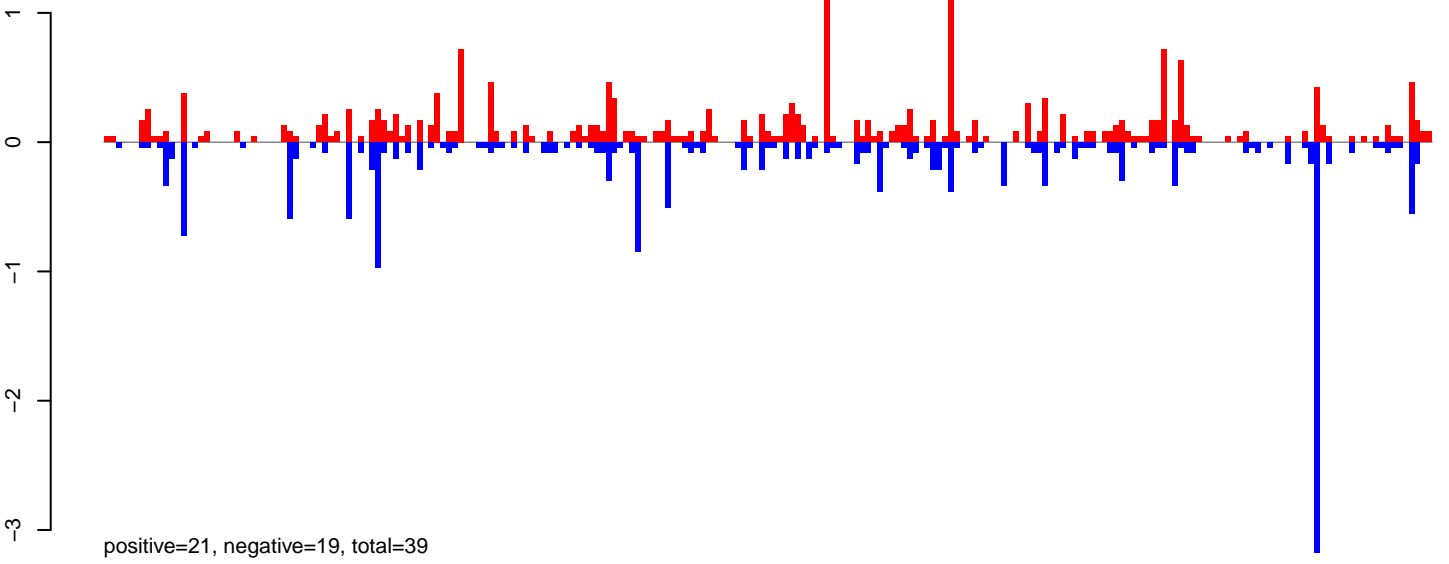


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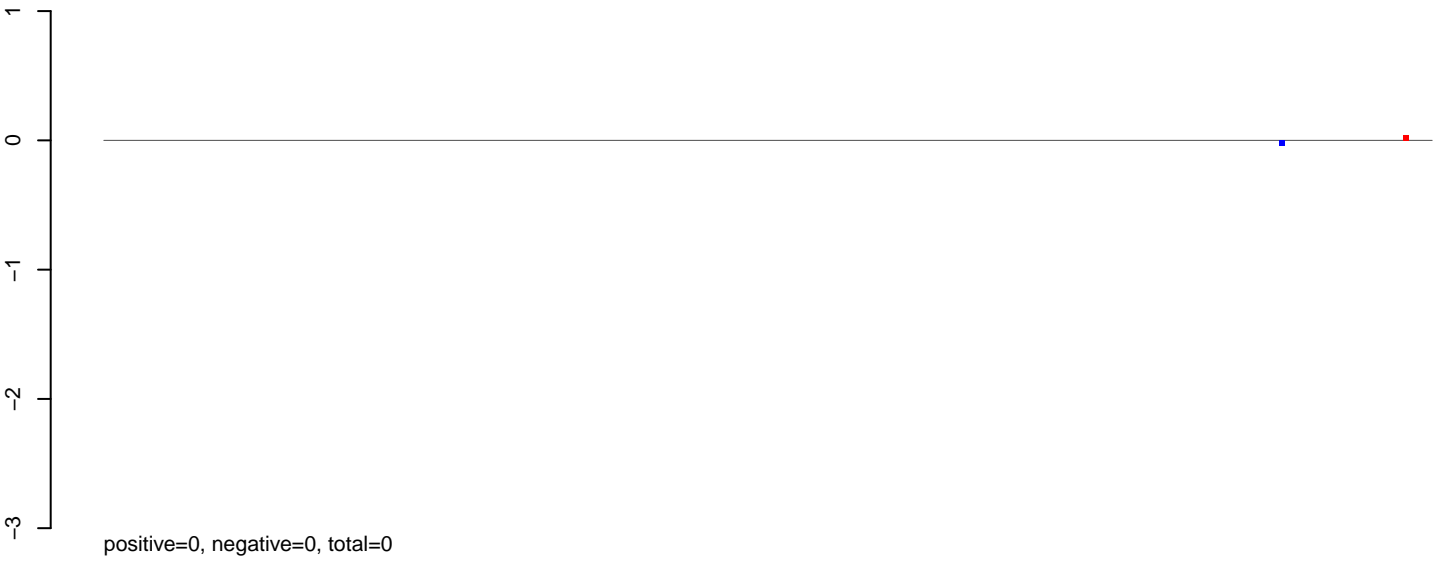


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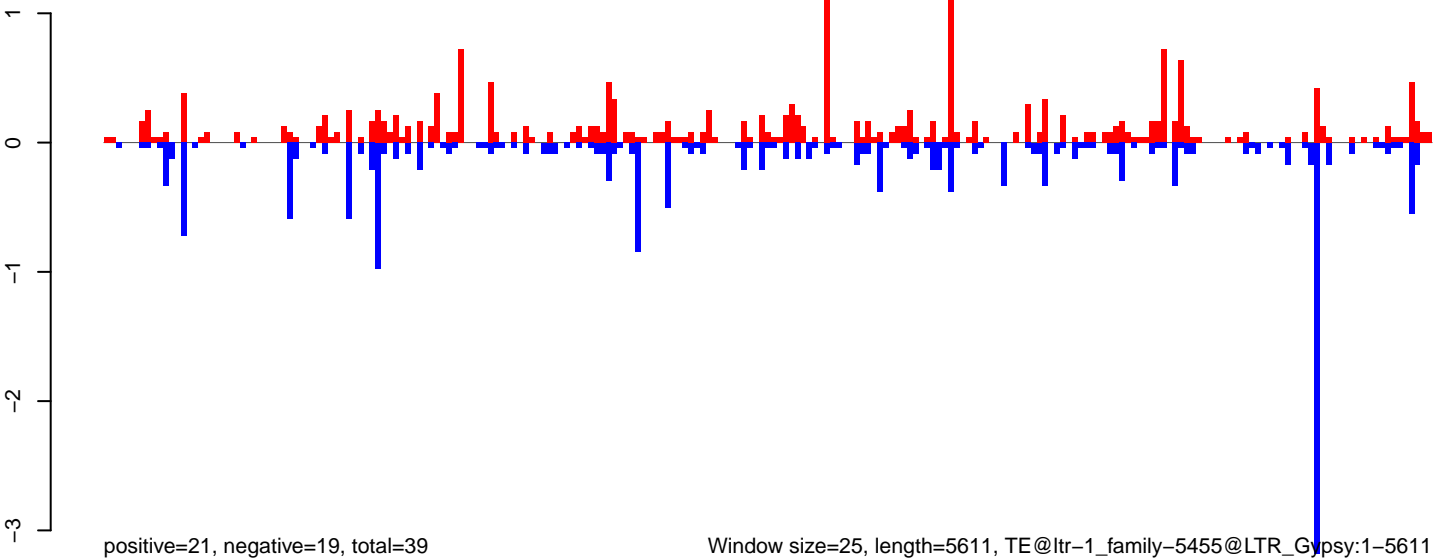
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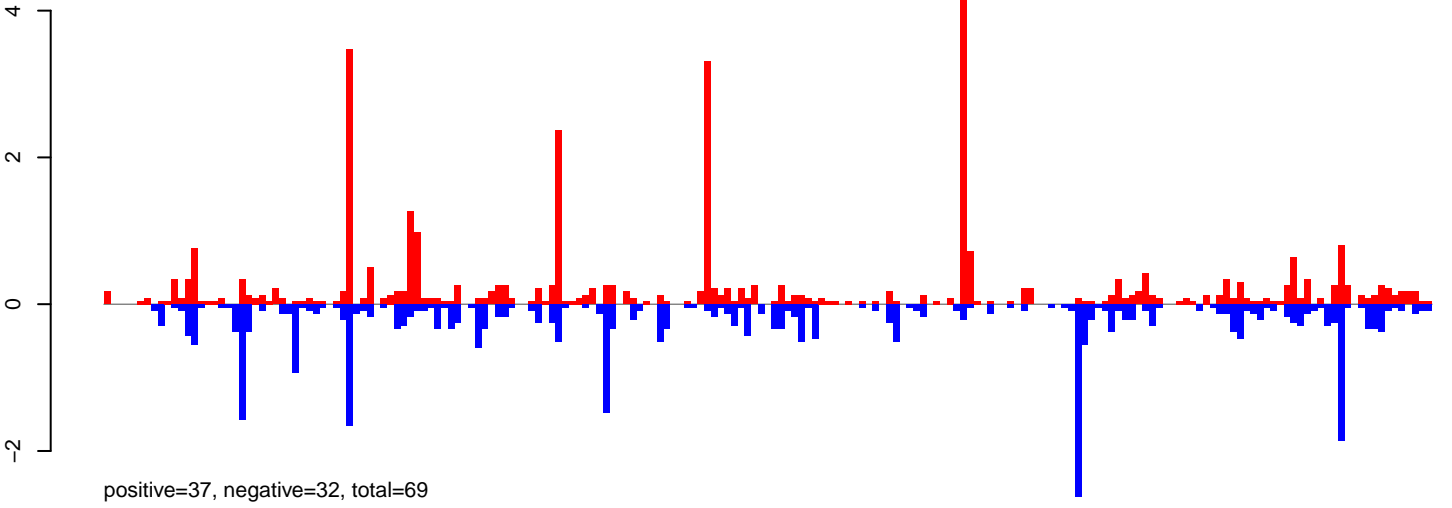


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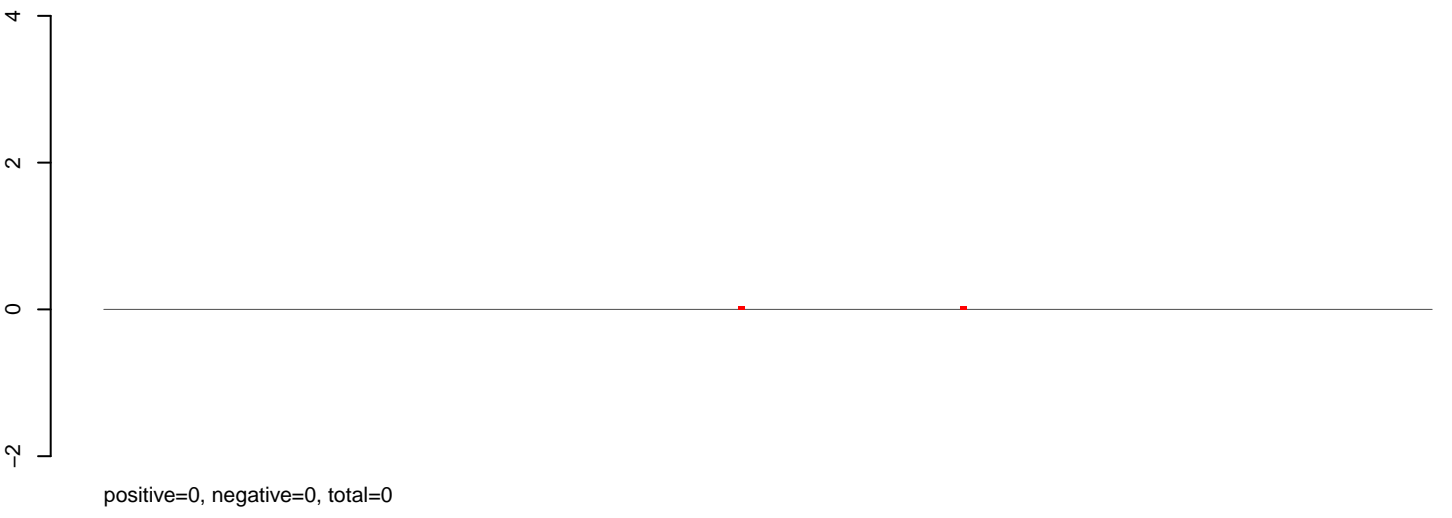


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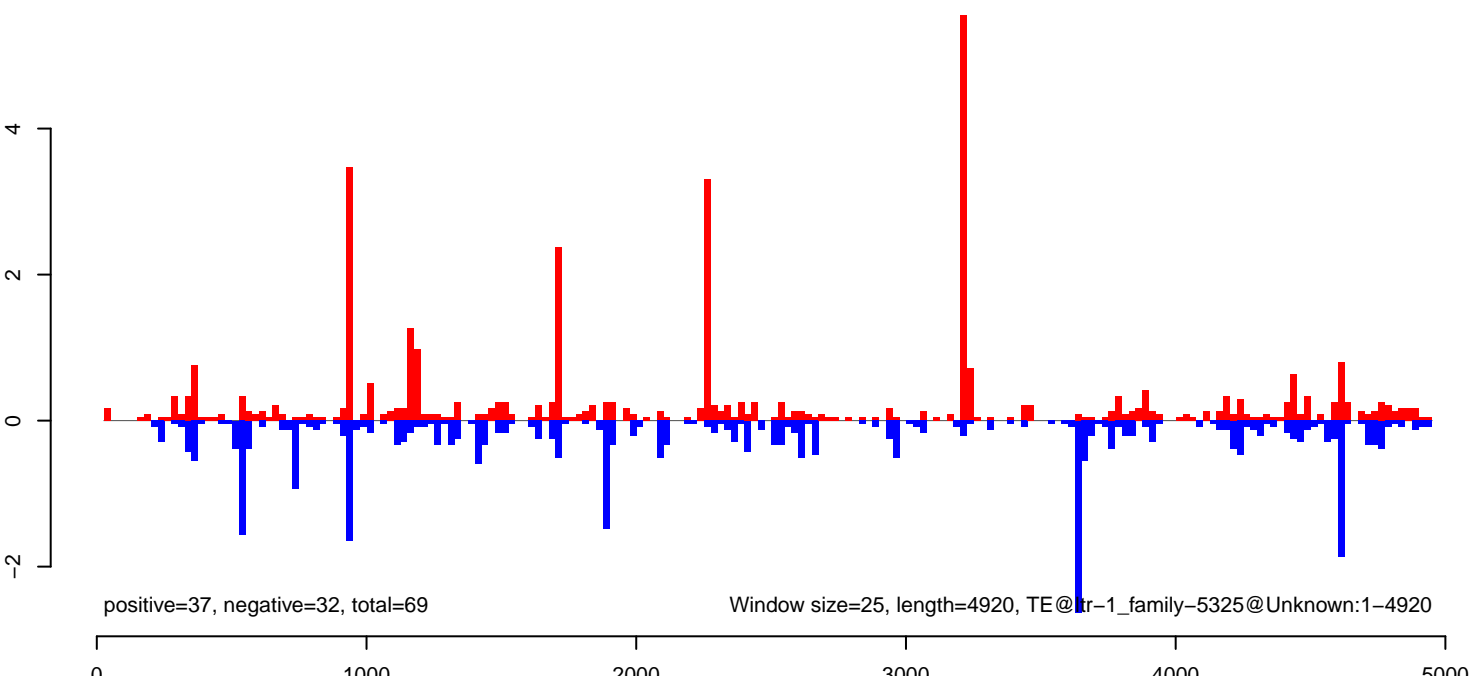
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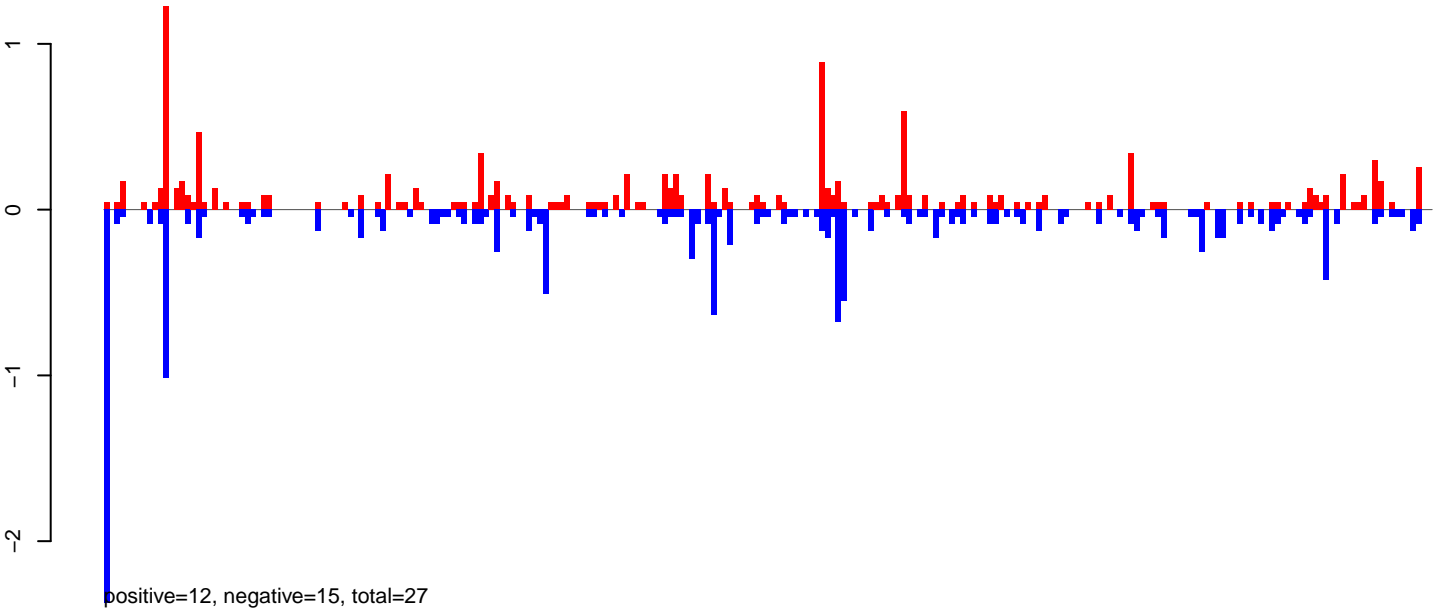
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AeAlbo_C636_cells.rep



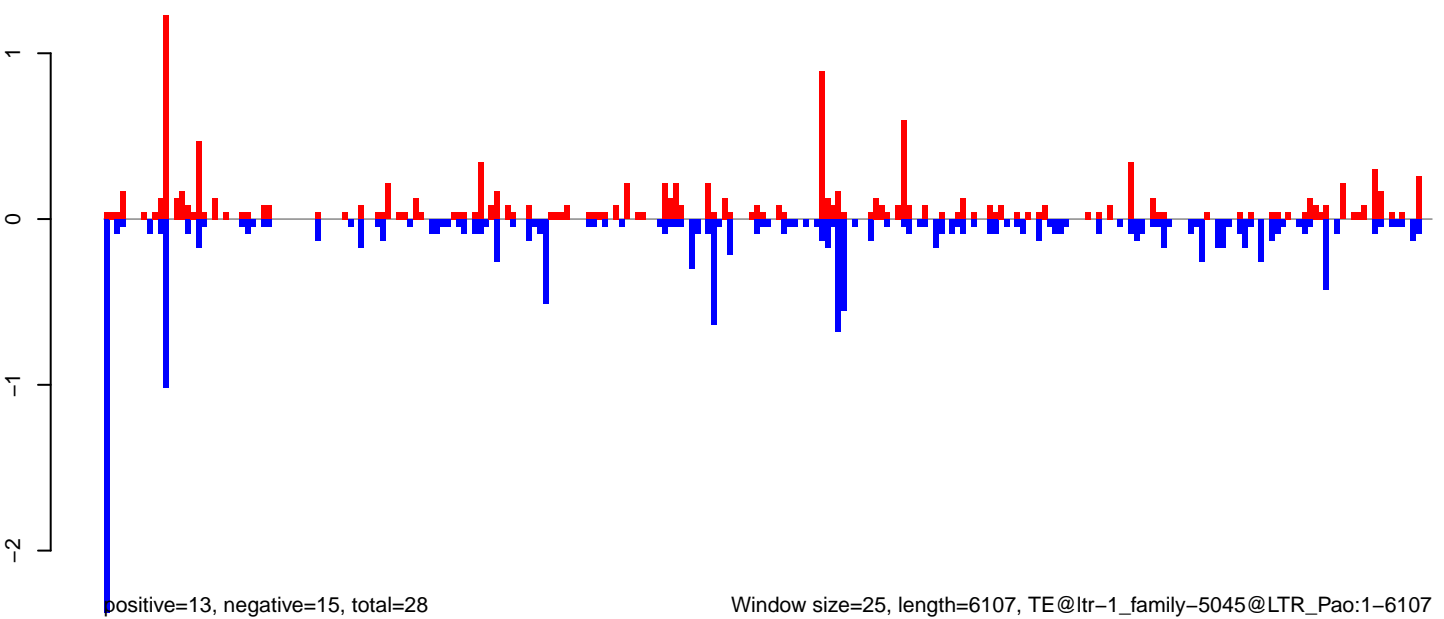
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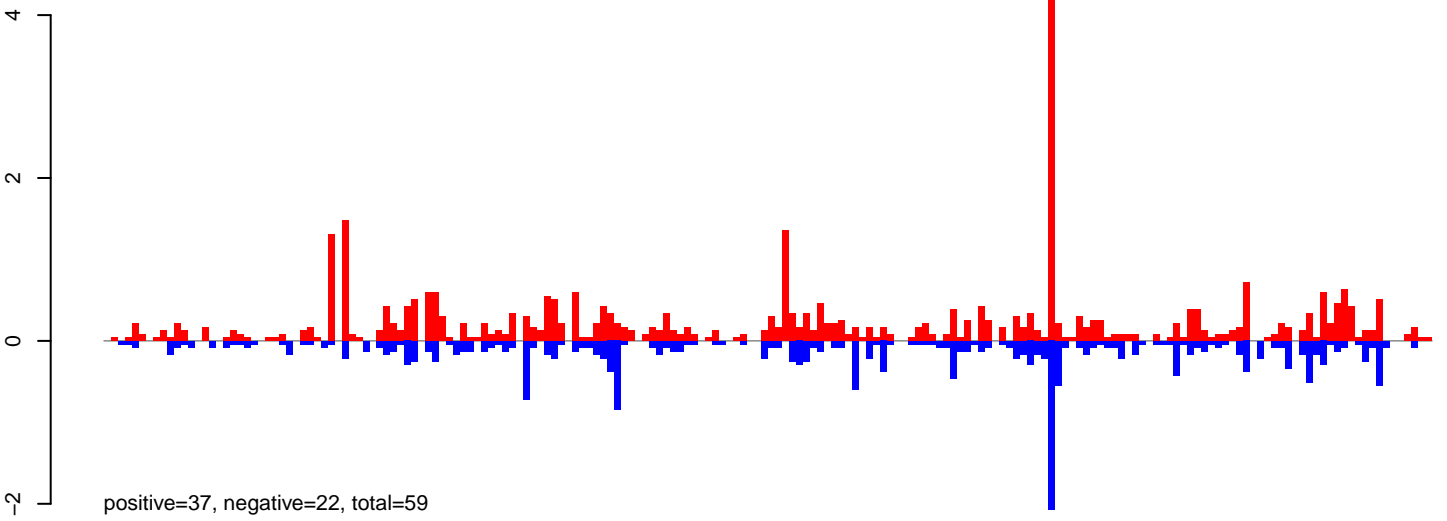


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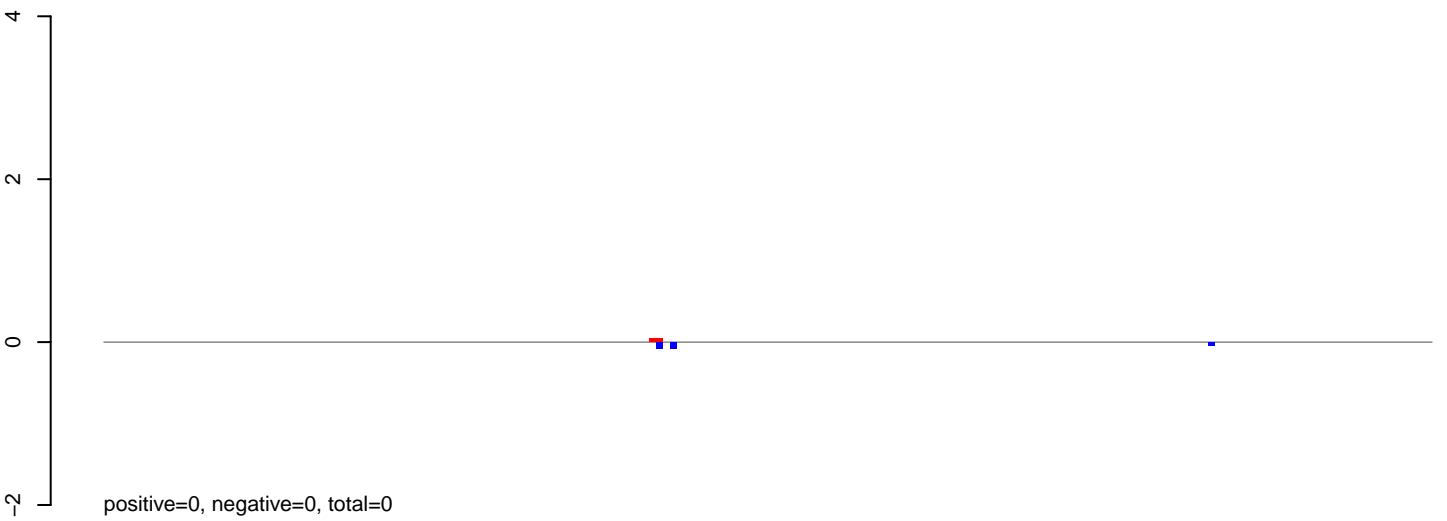


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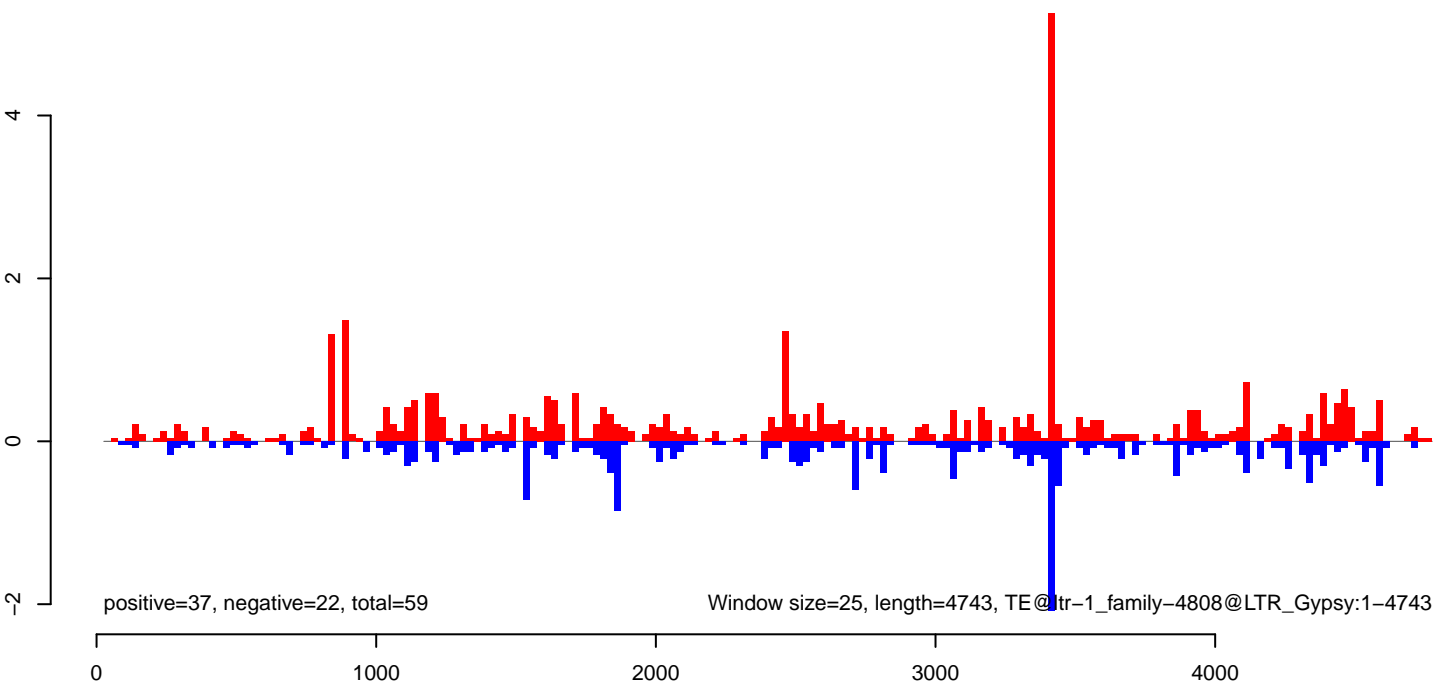
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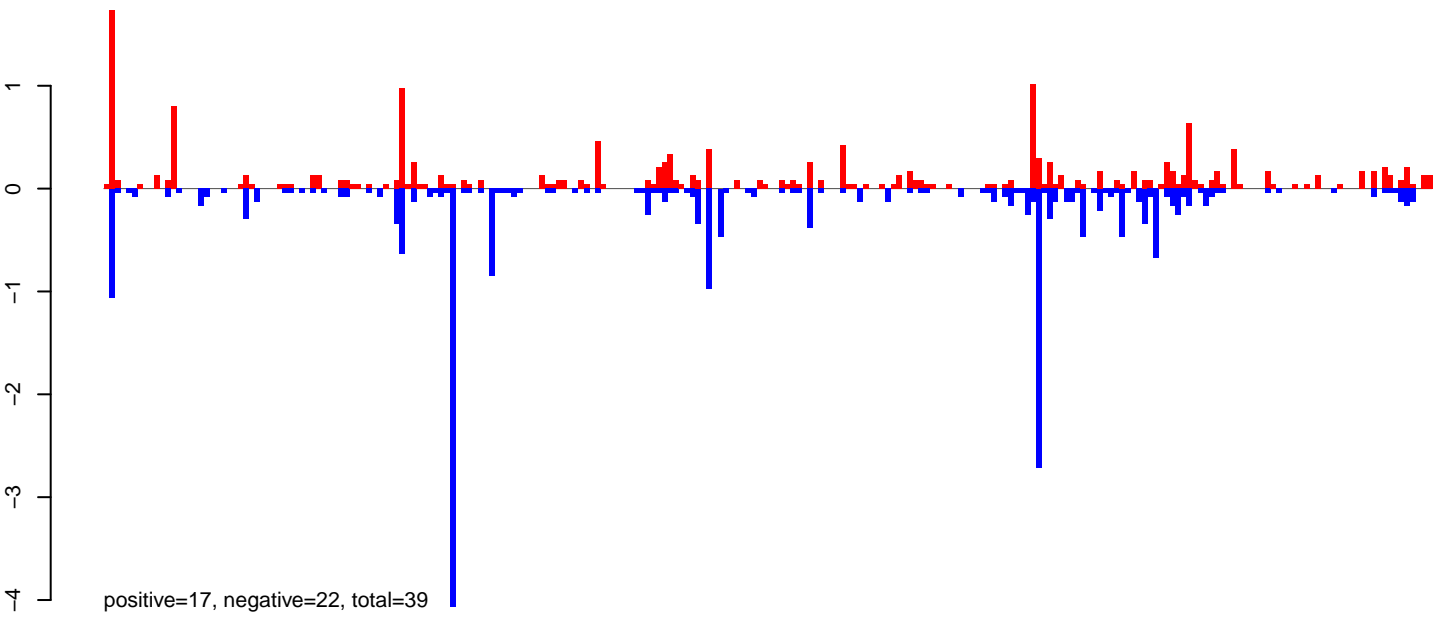
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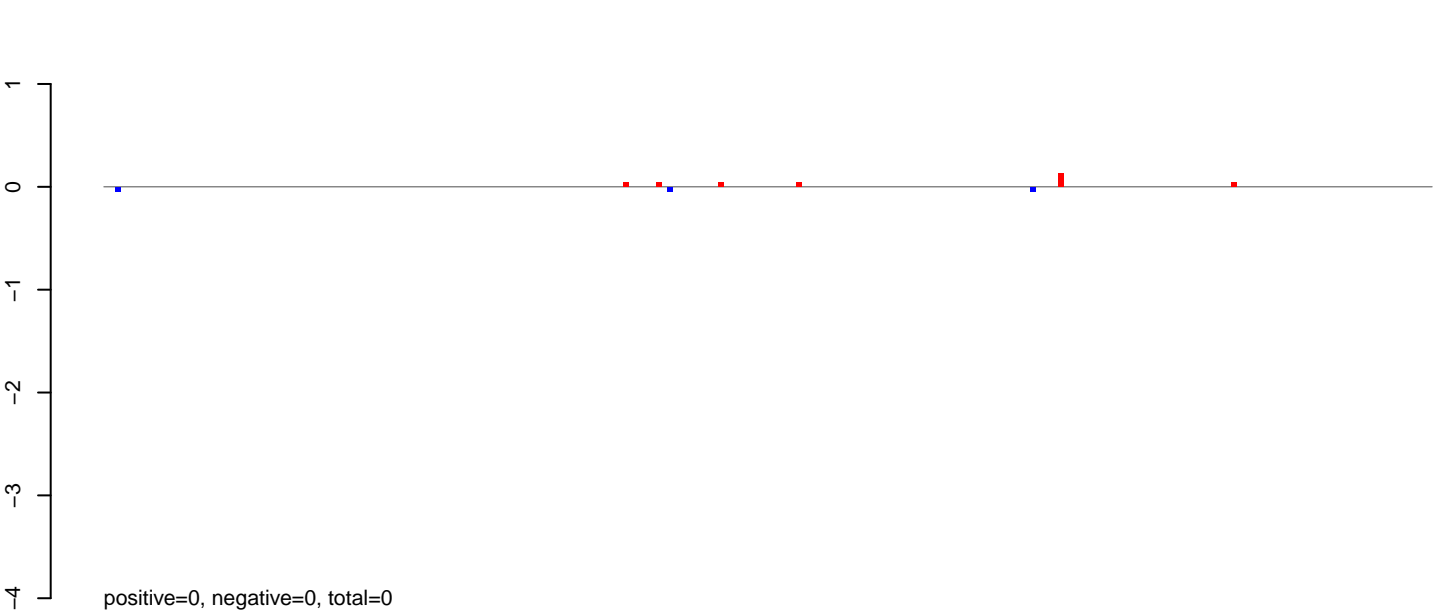
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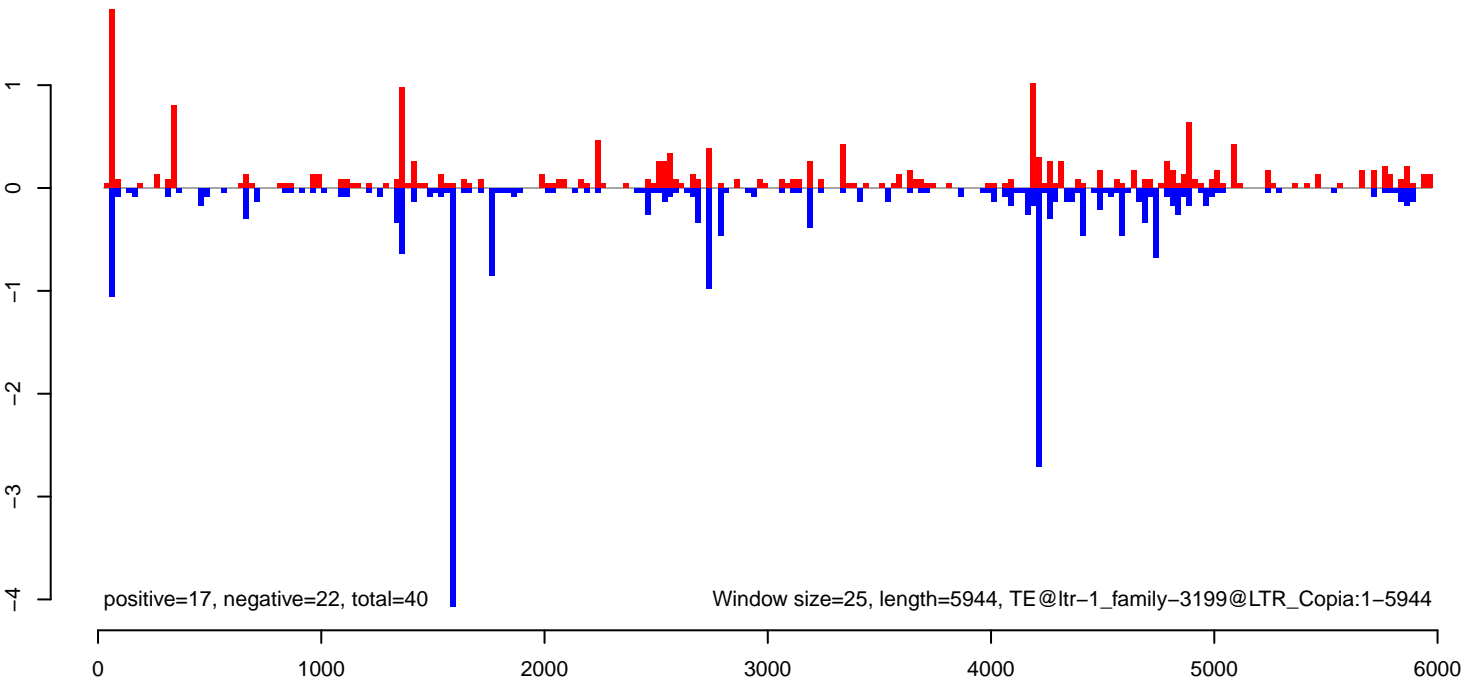
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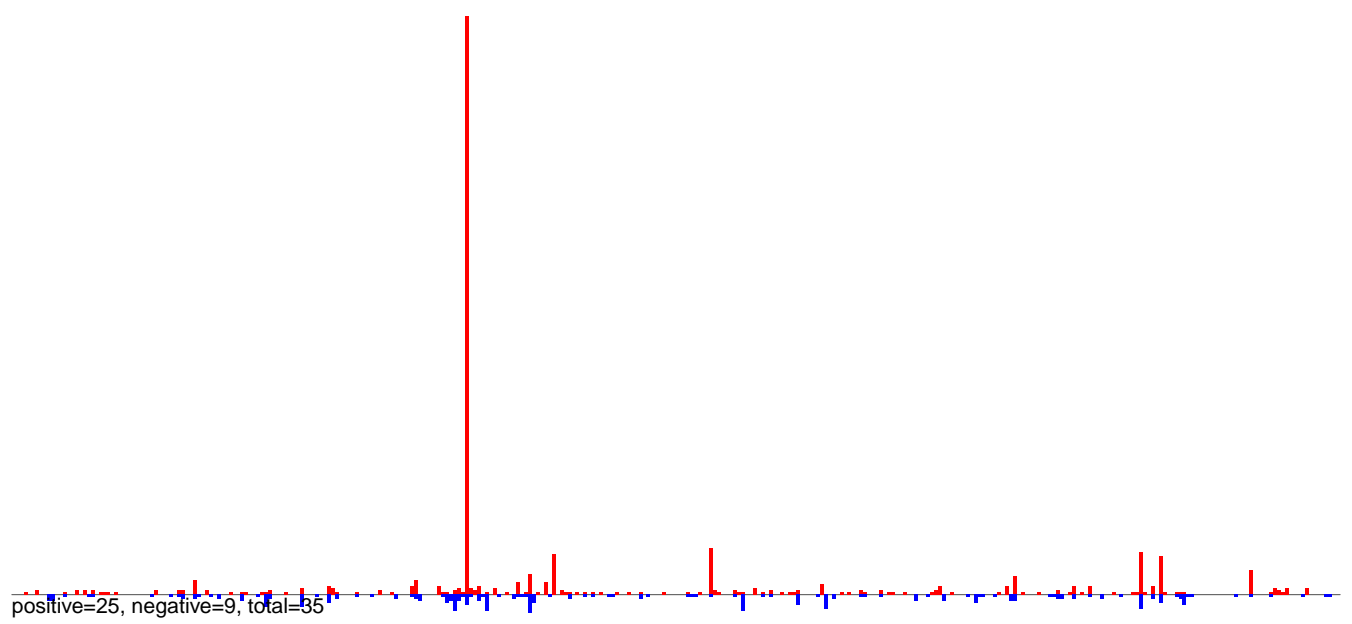
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AeAlbo_C636_cells.rep



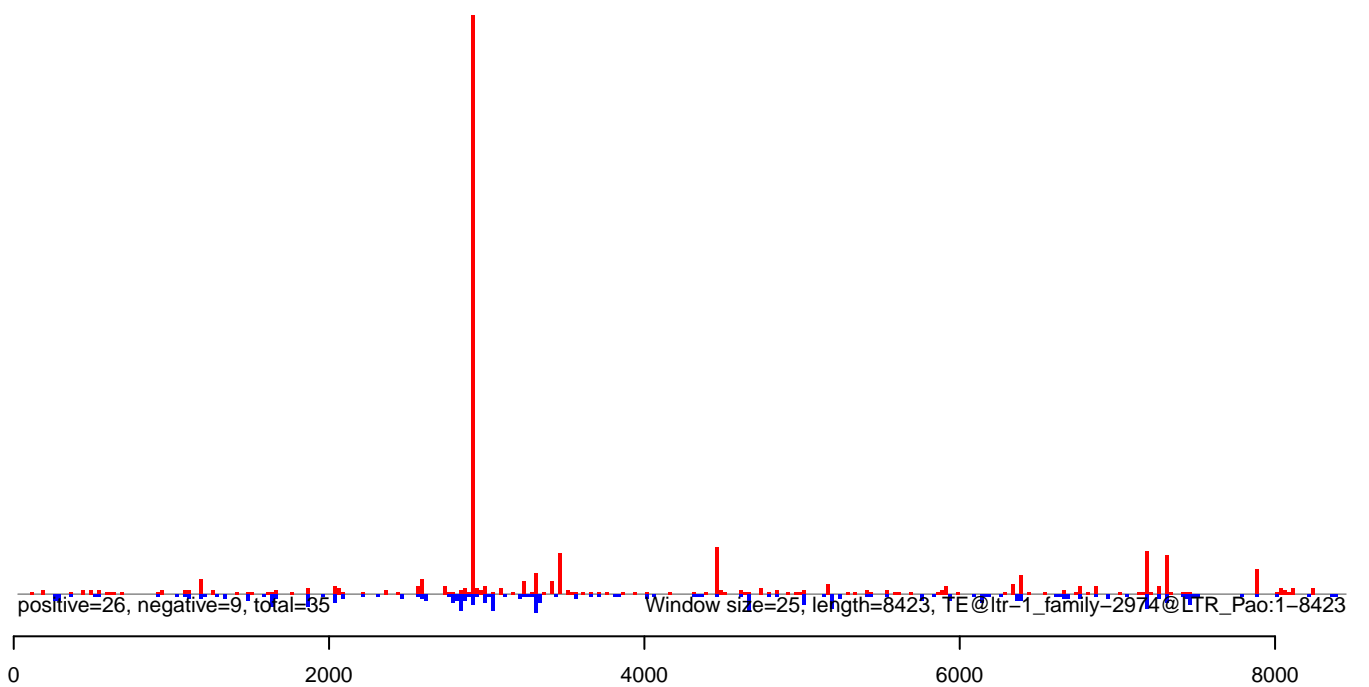
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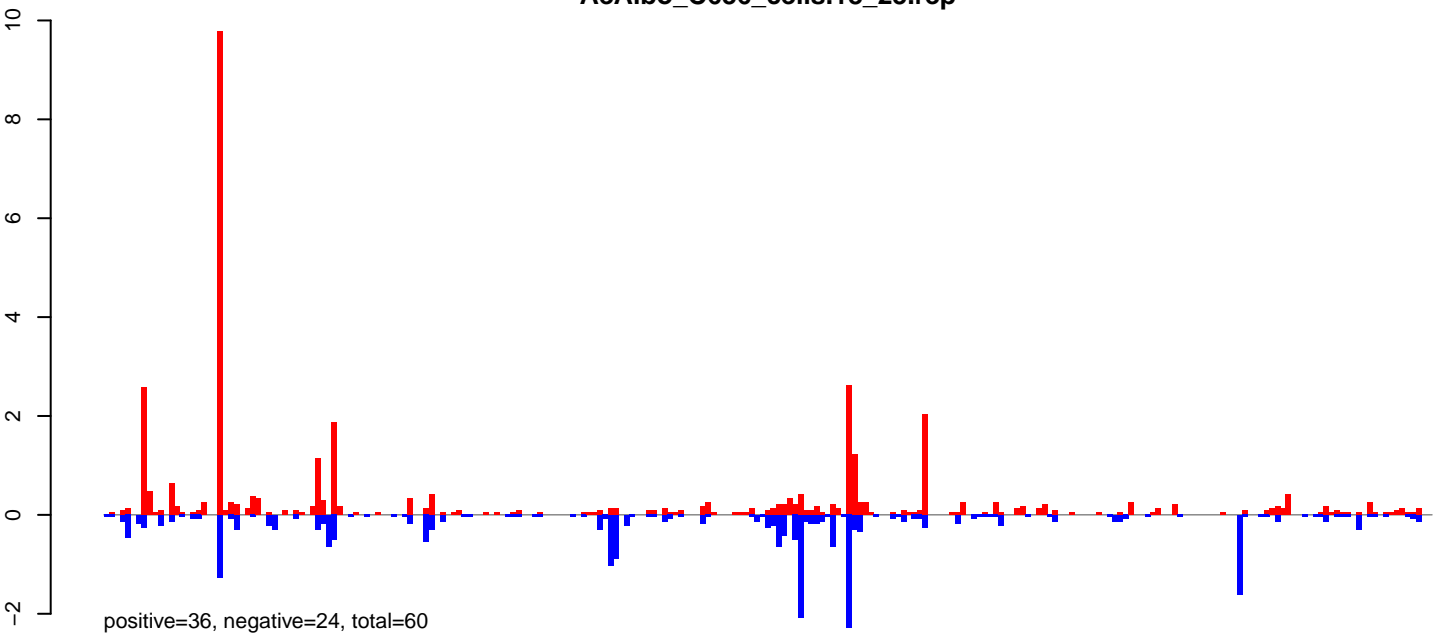
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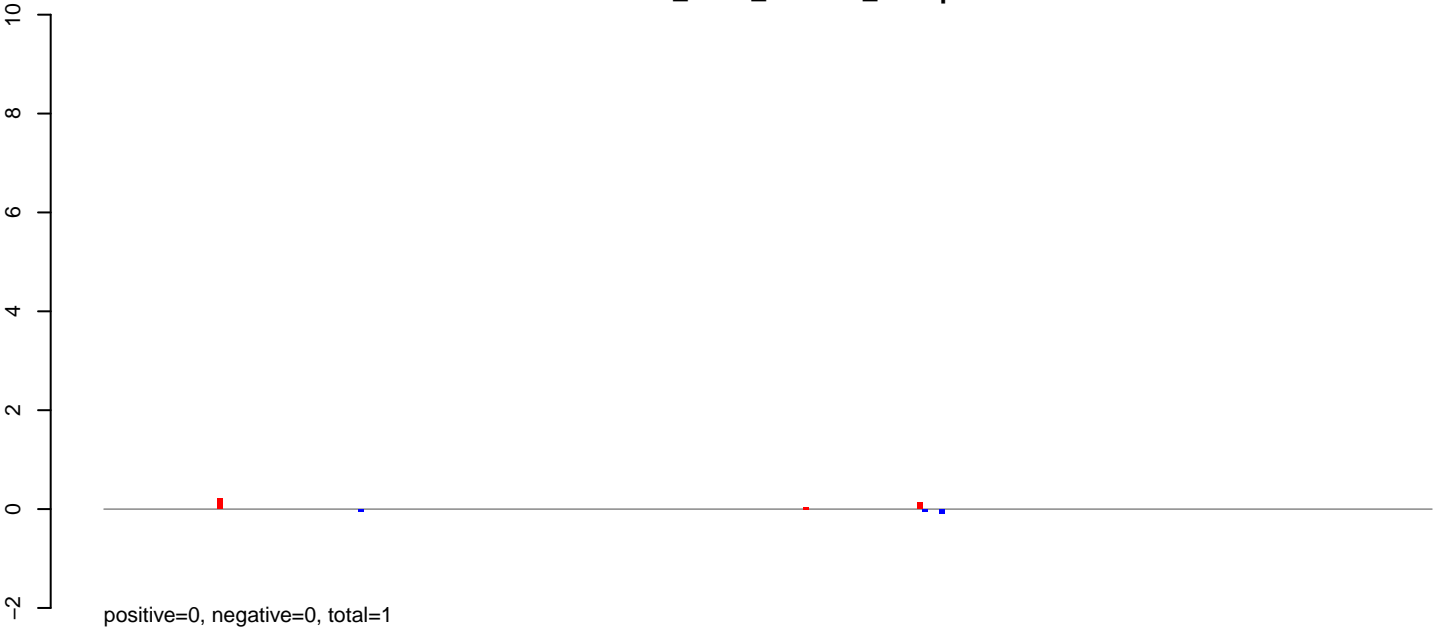
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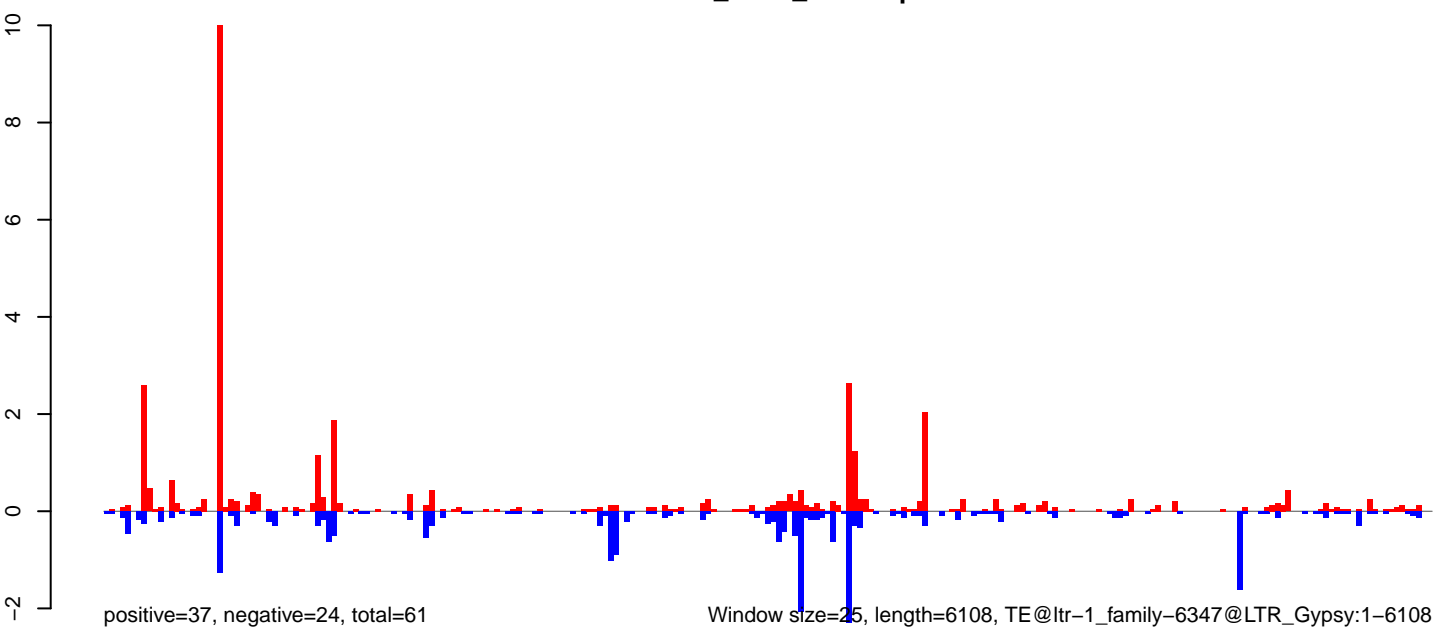
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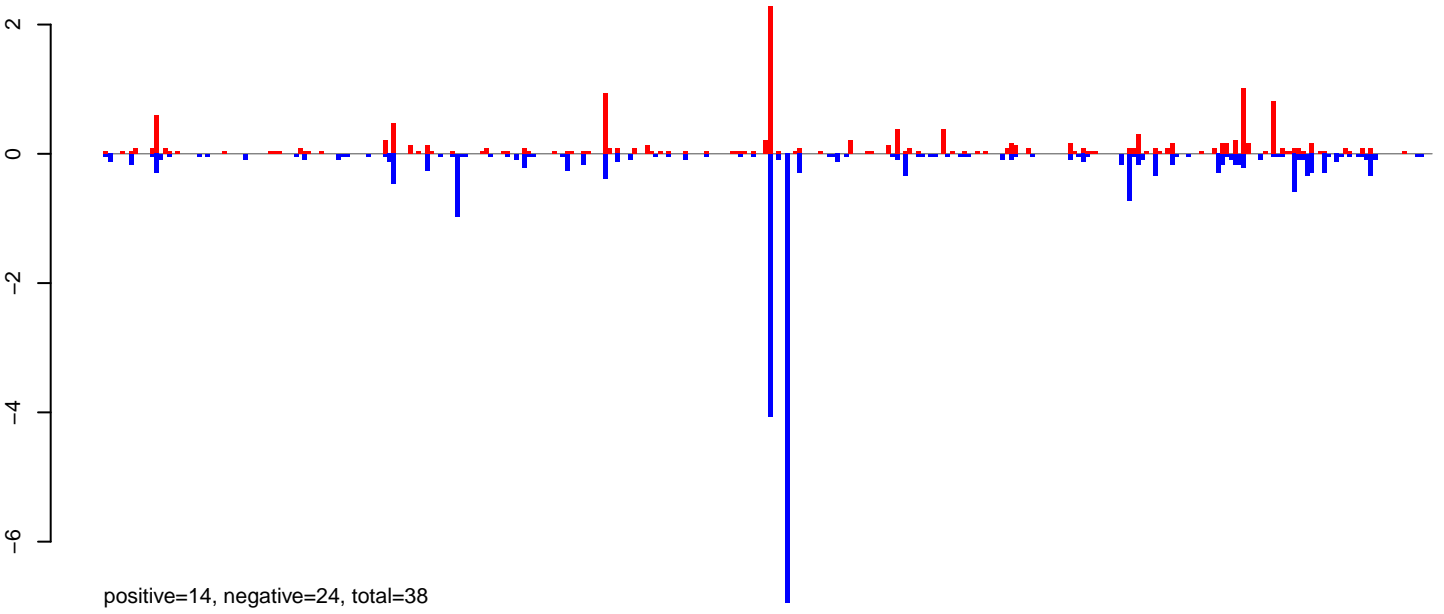
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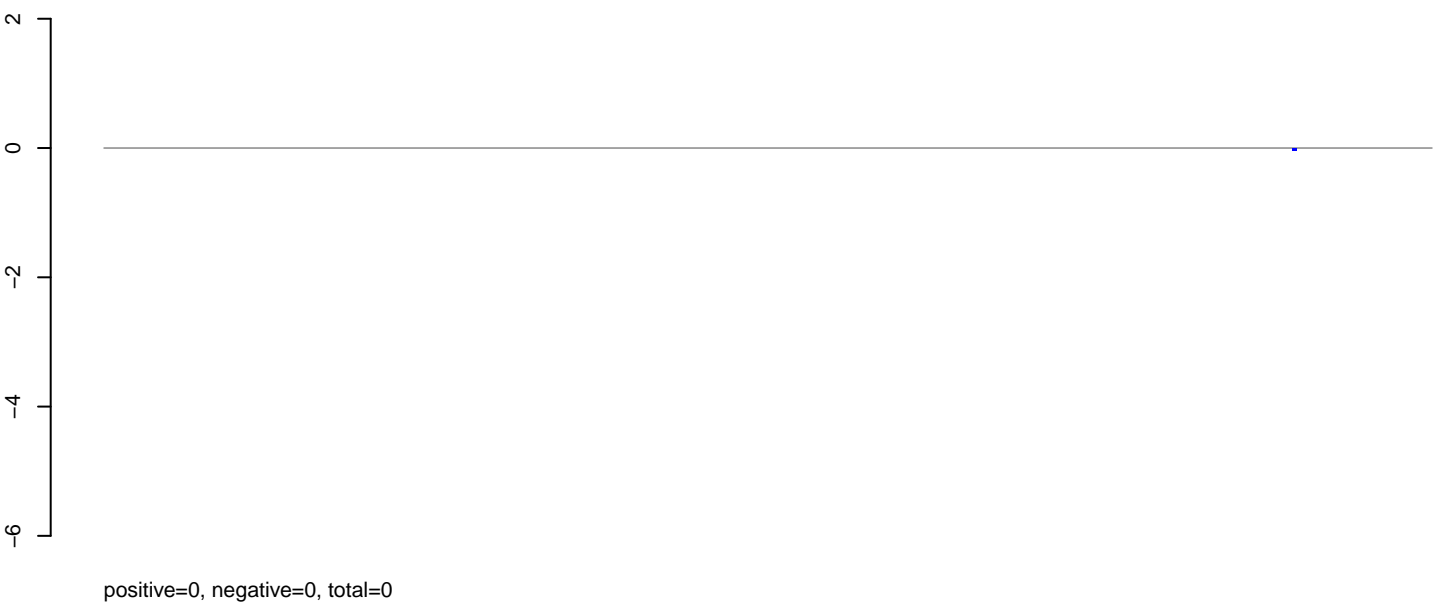
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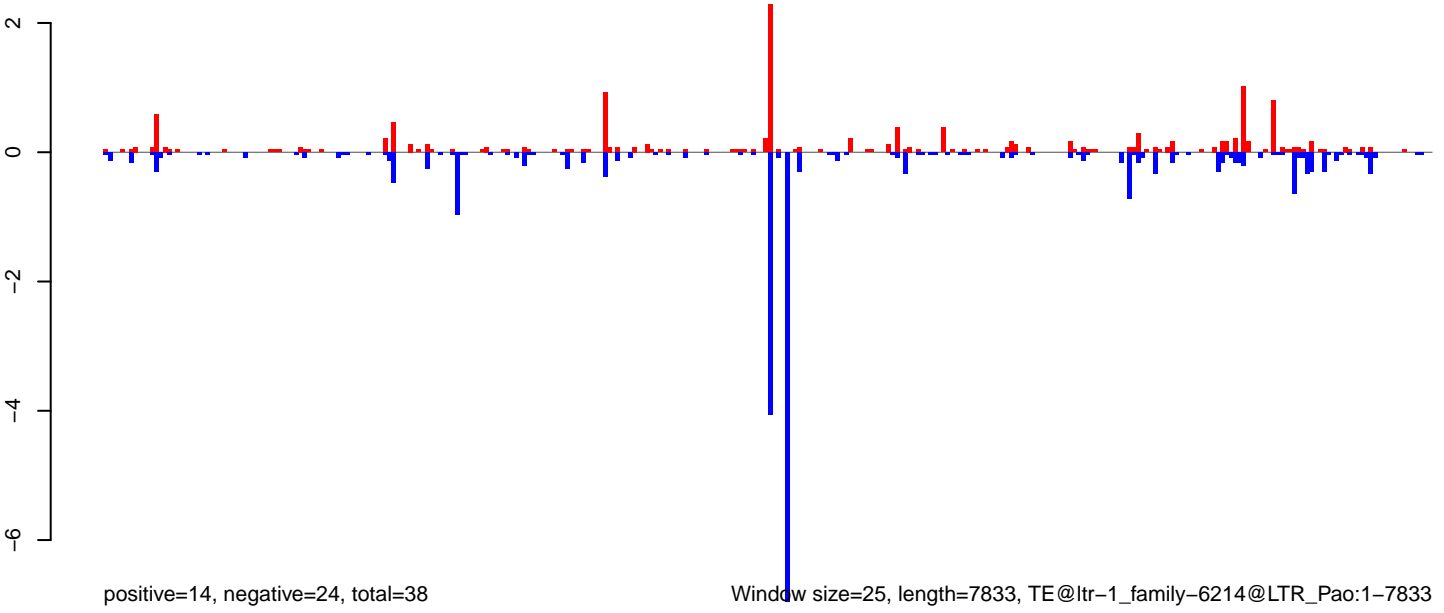
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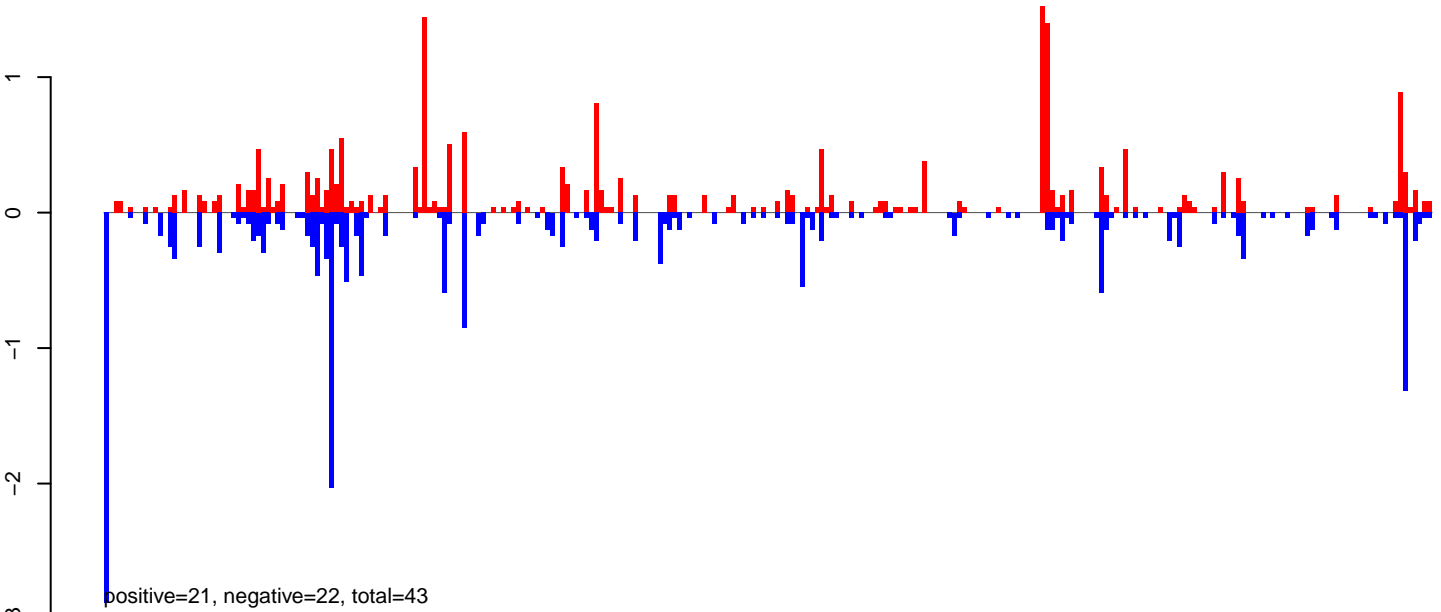
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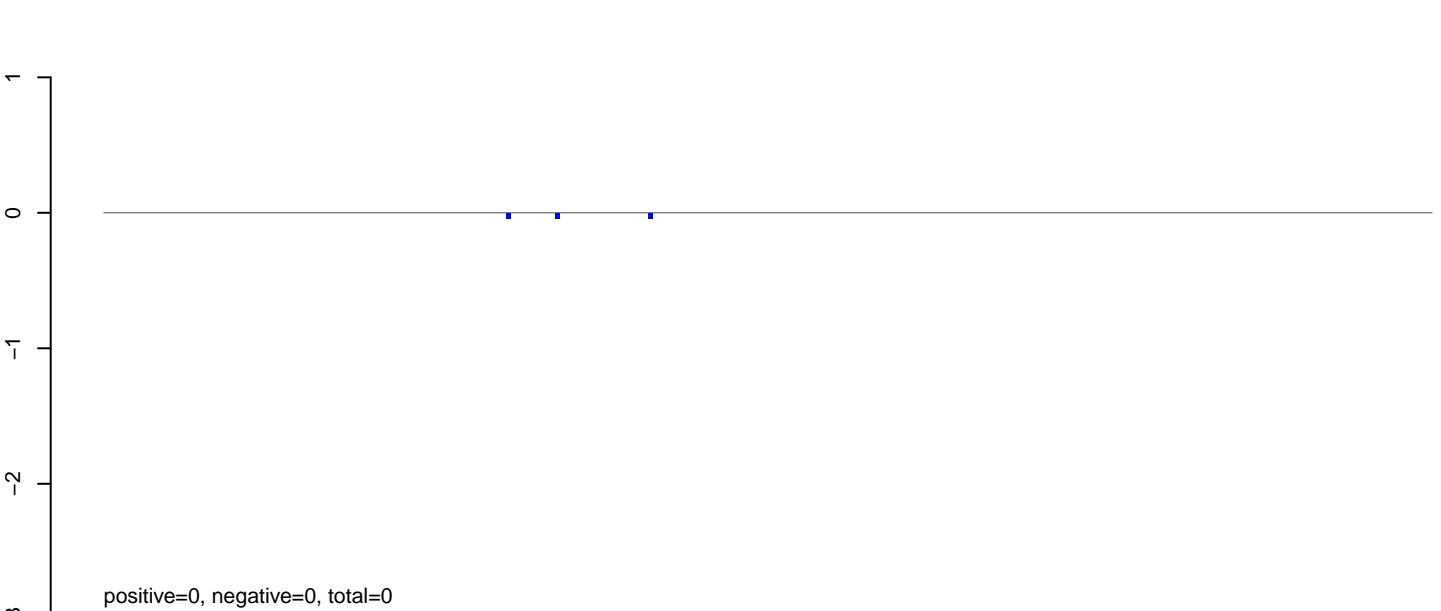
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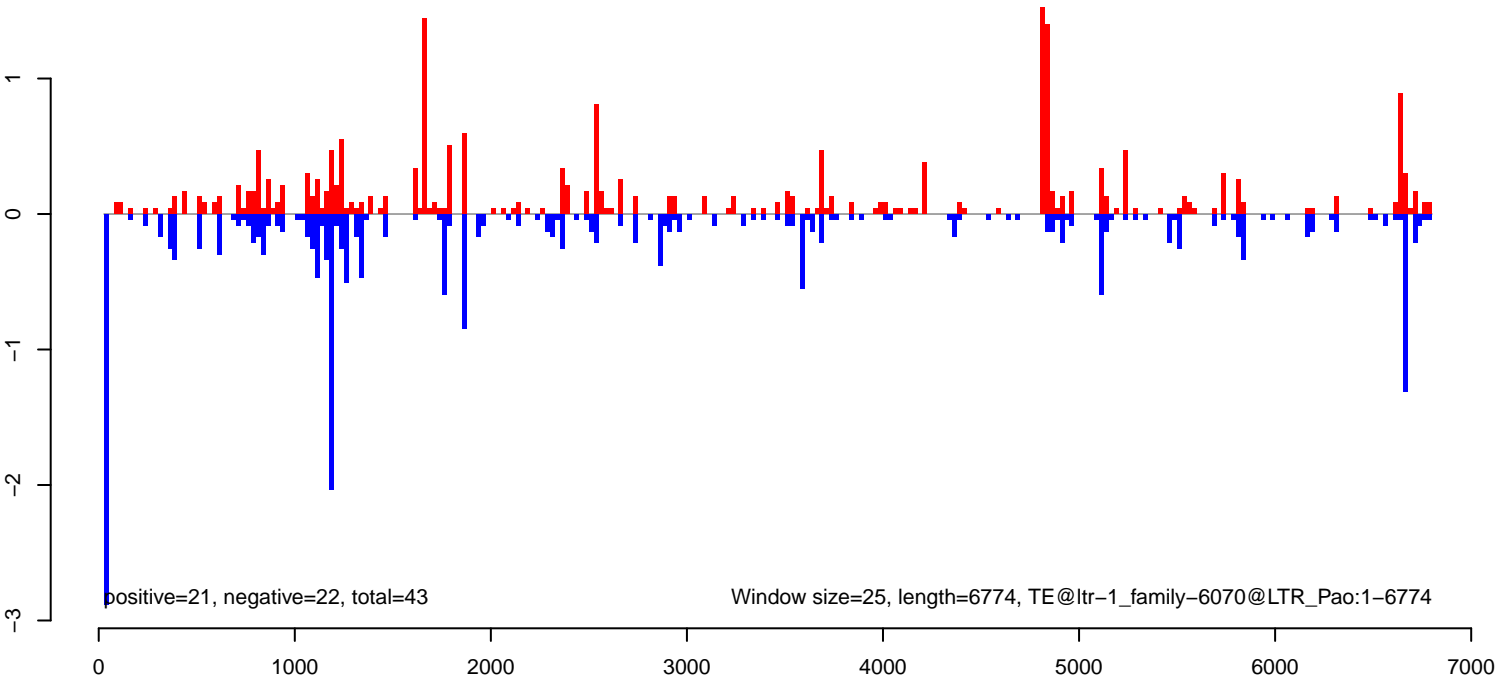
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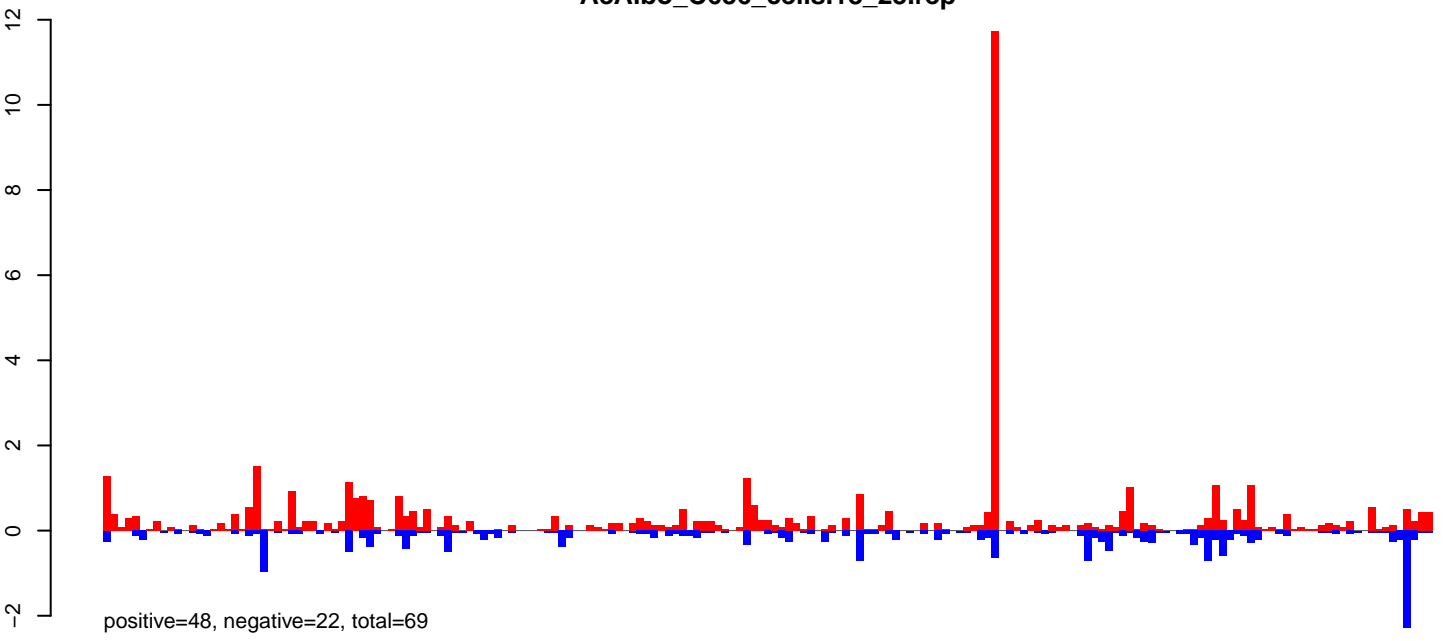
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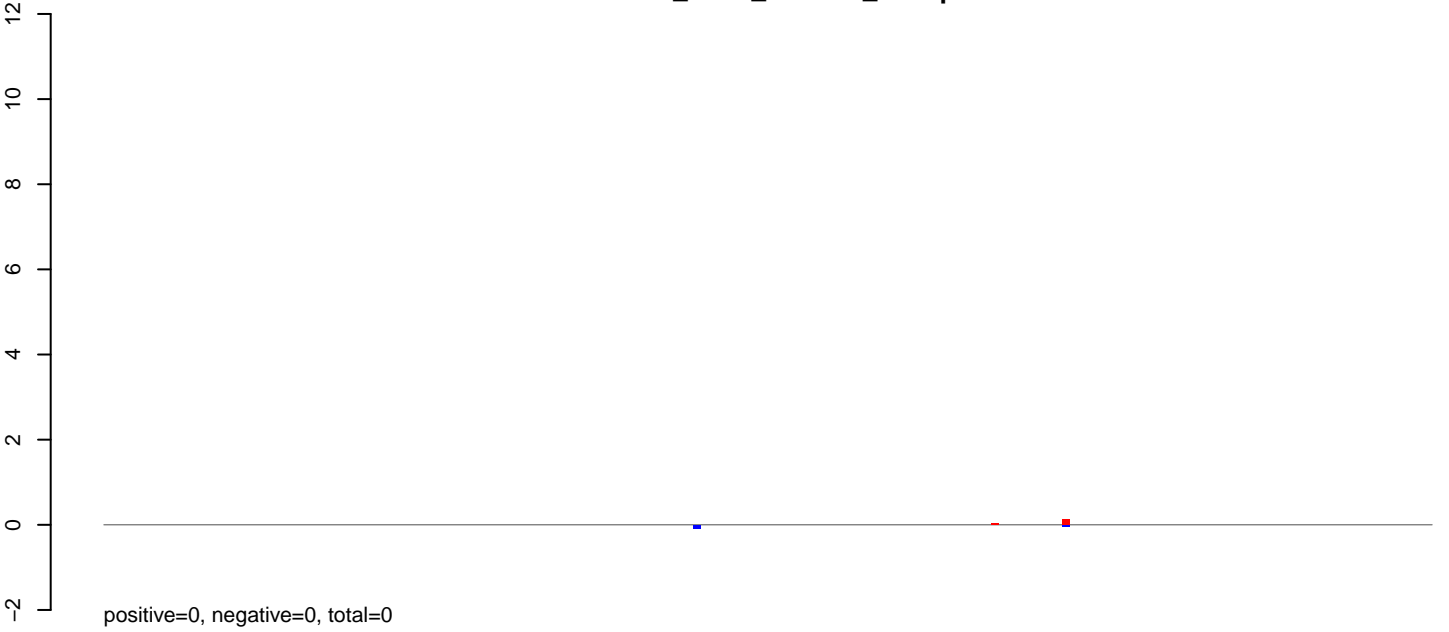
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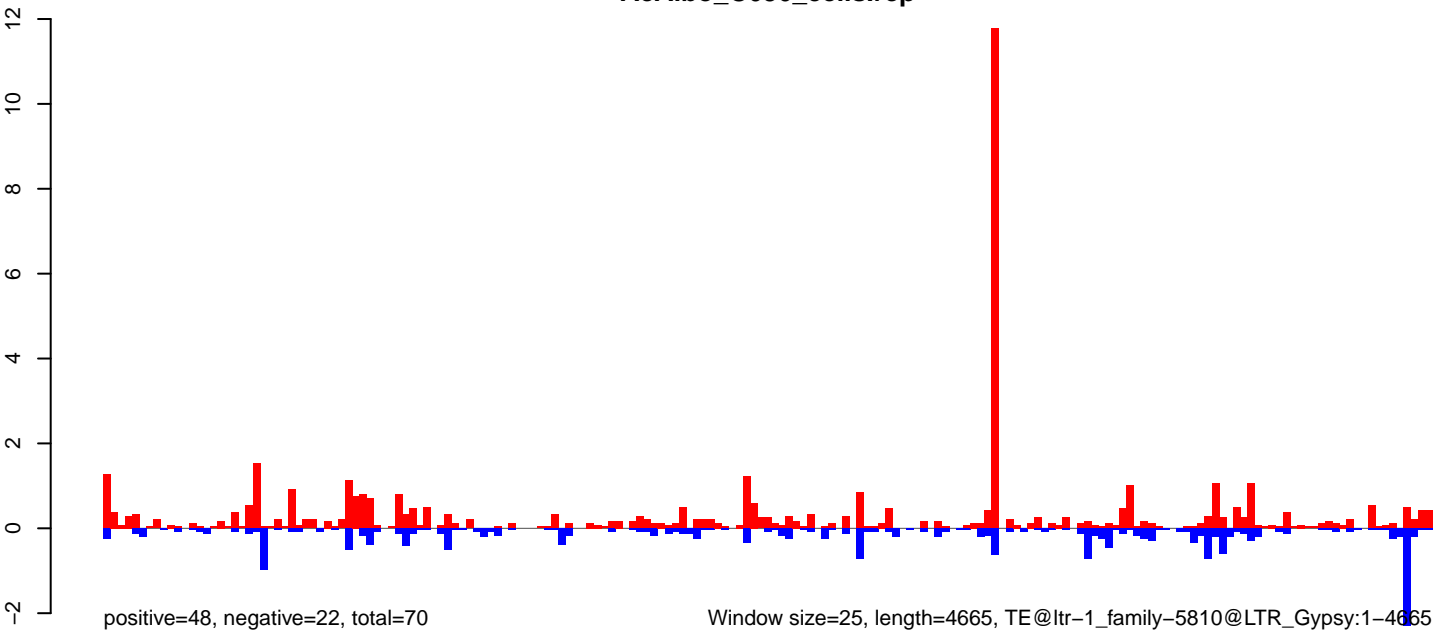
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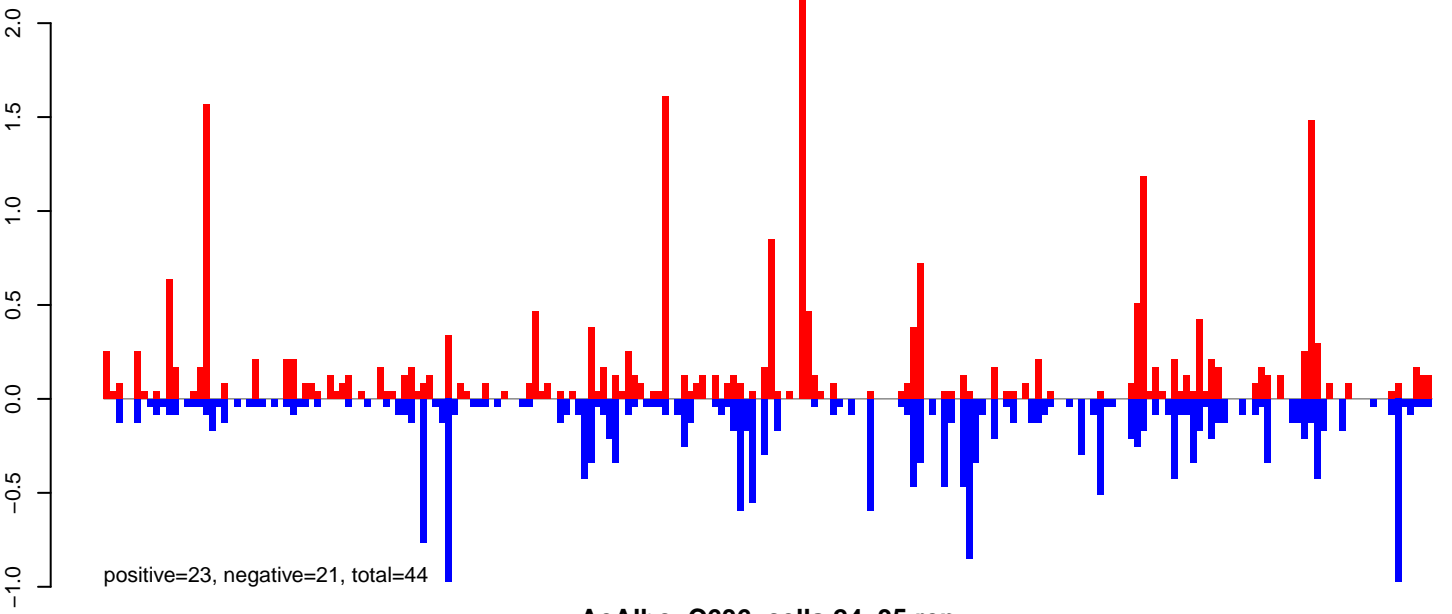
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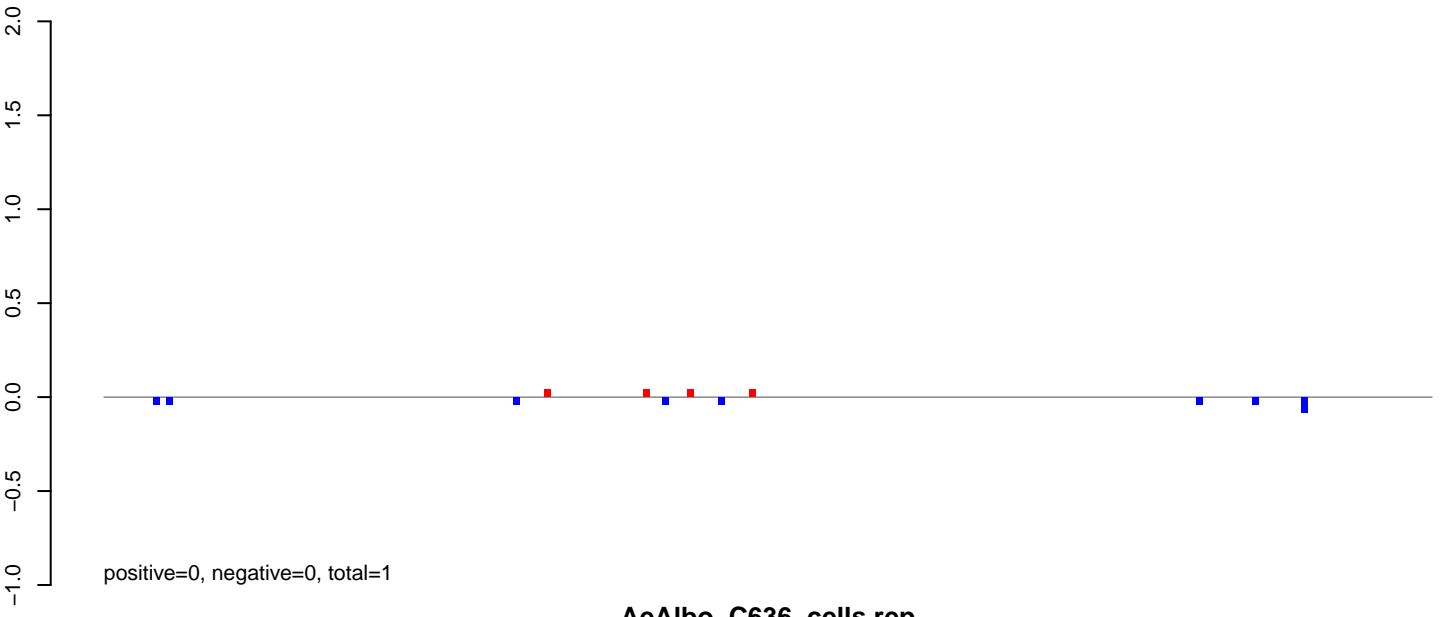
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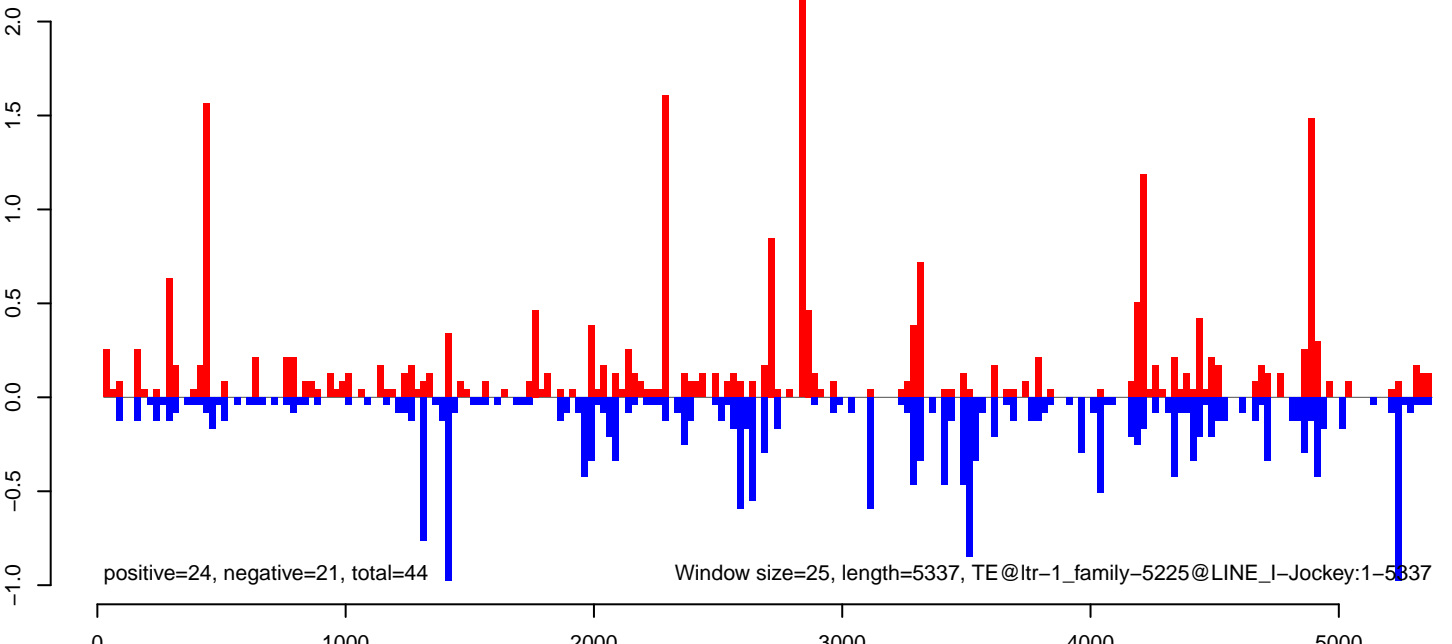
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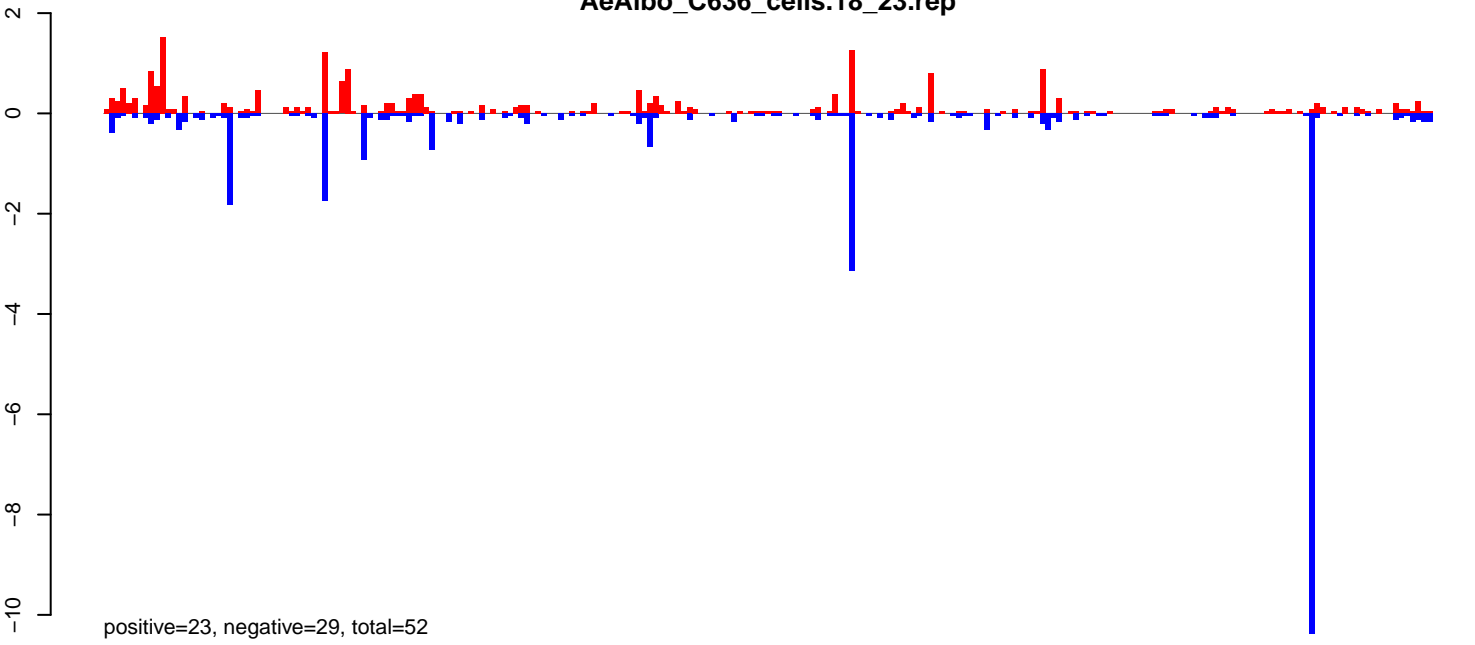
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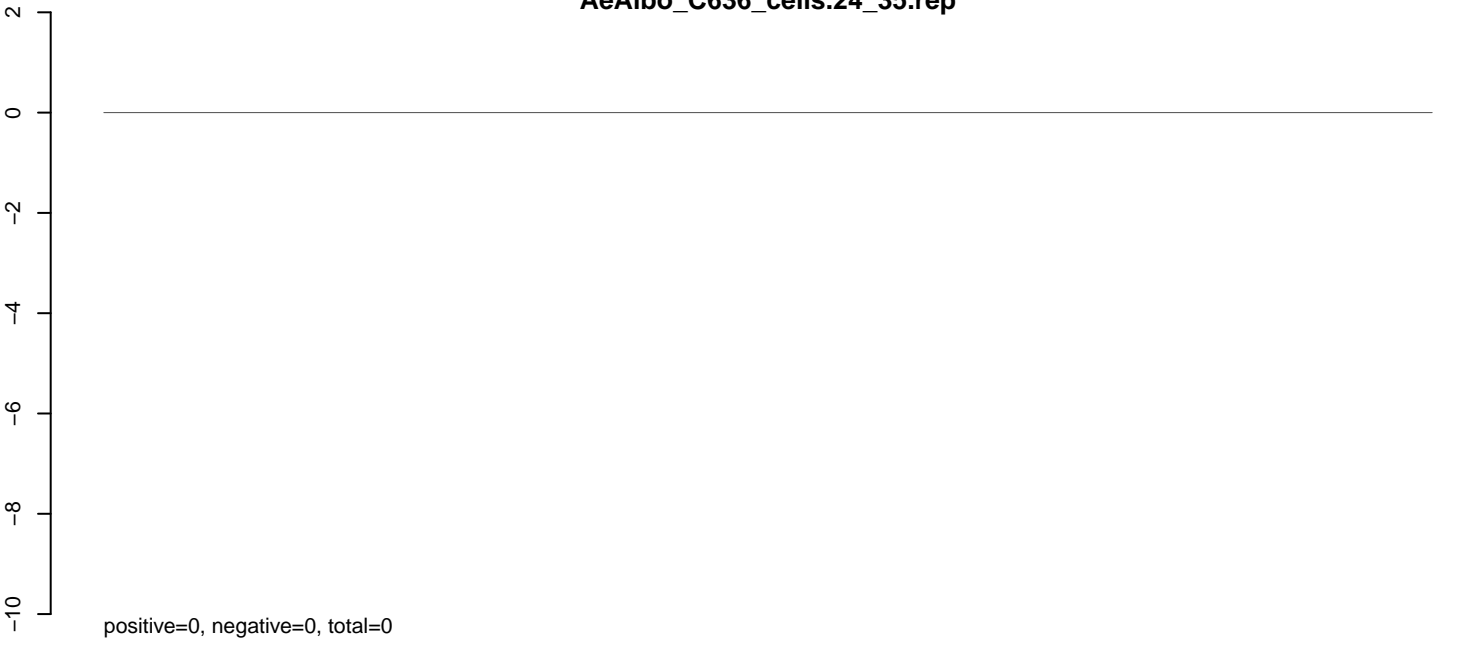
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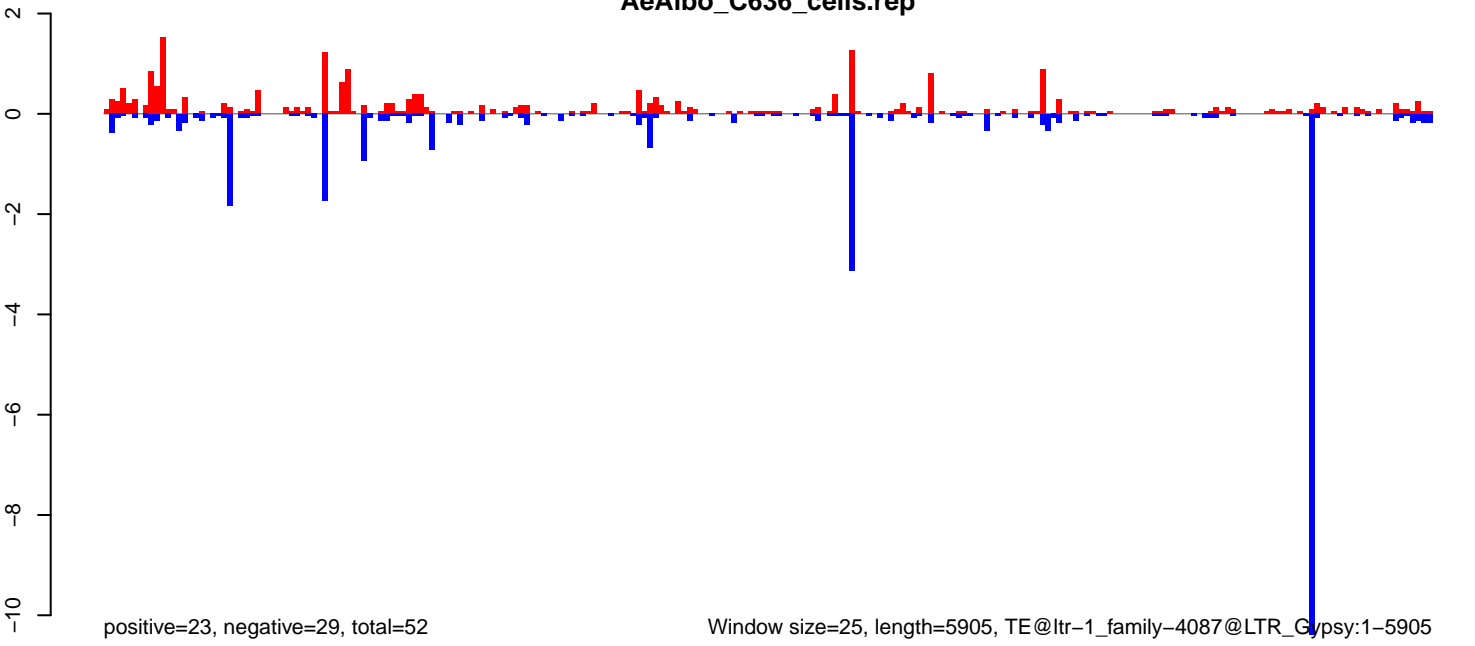
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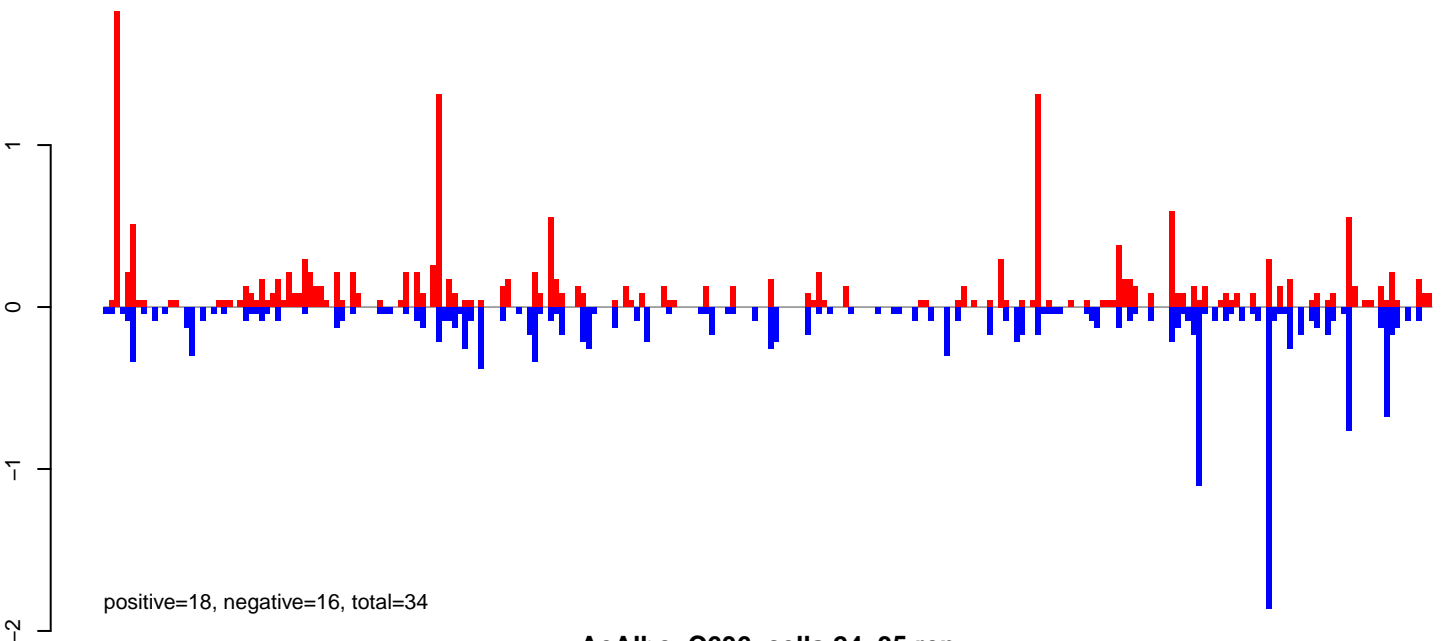
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AeAlbo_C636_cells.rep



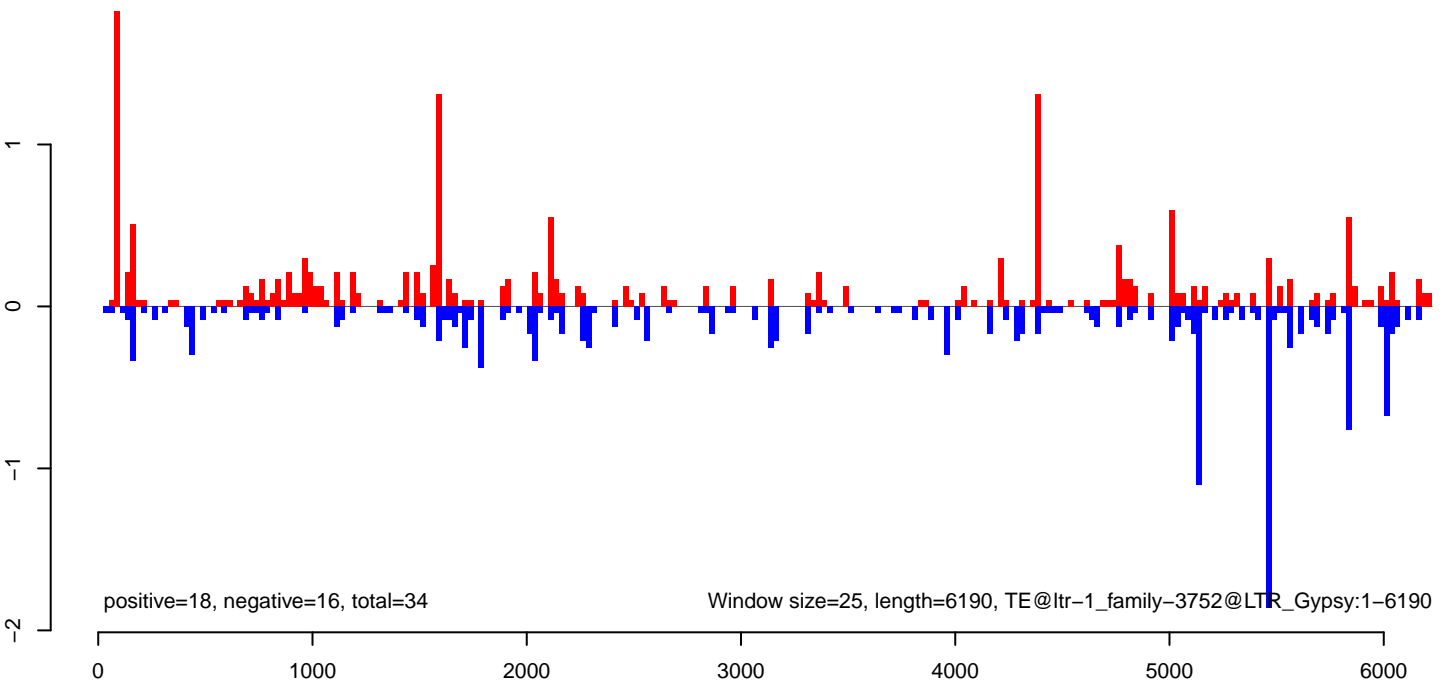
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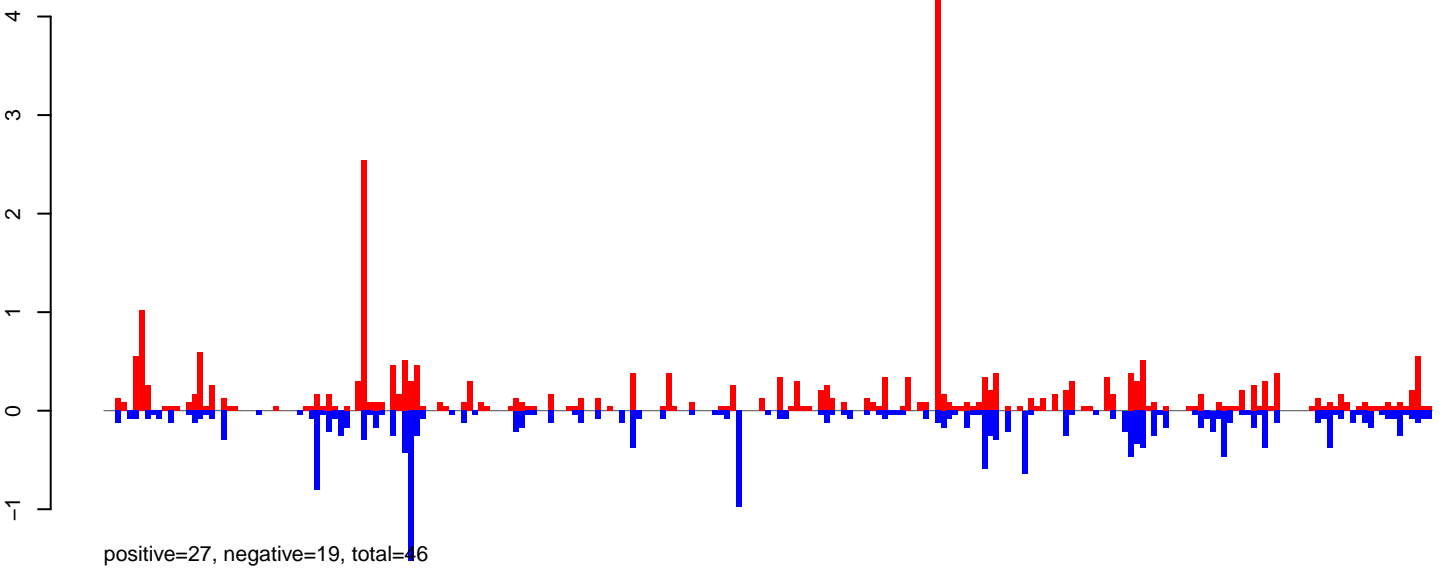


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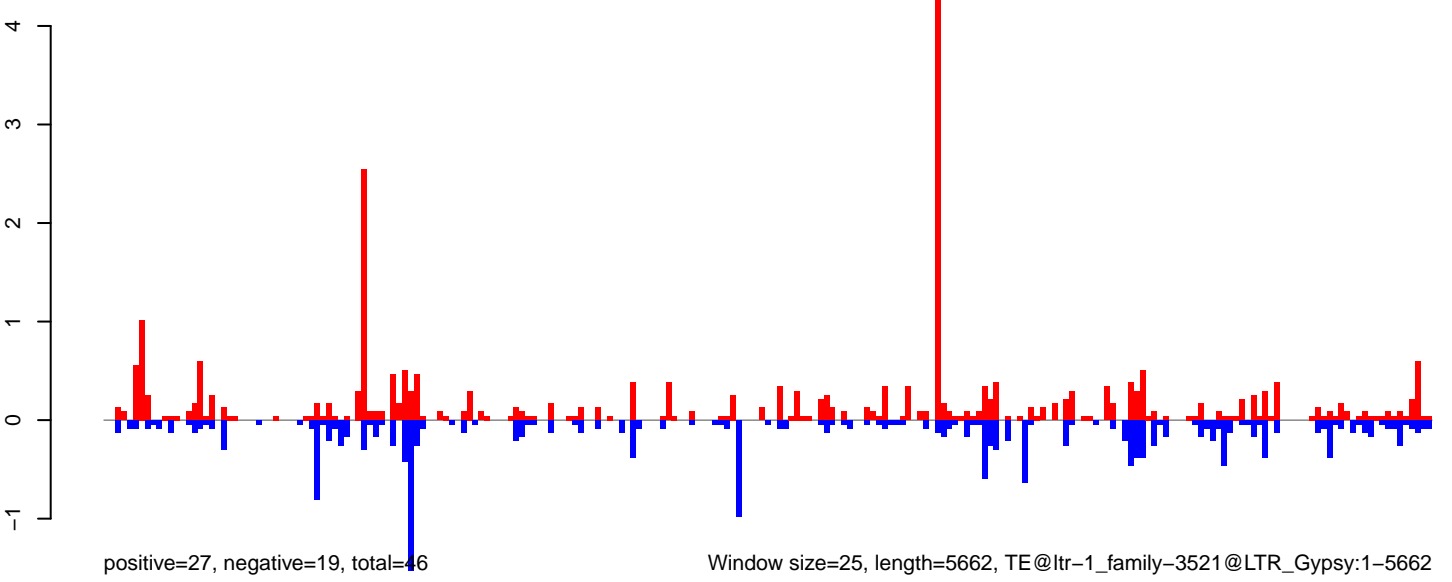
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AeAlbo_C636_cells.24_35.rep

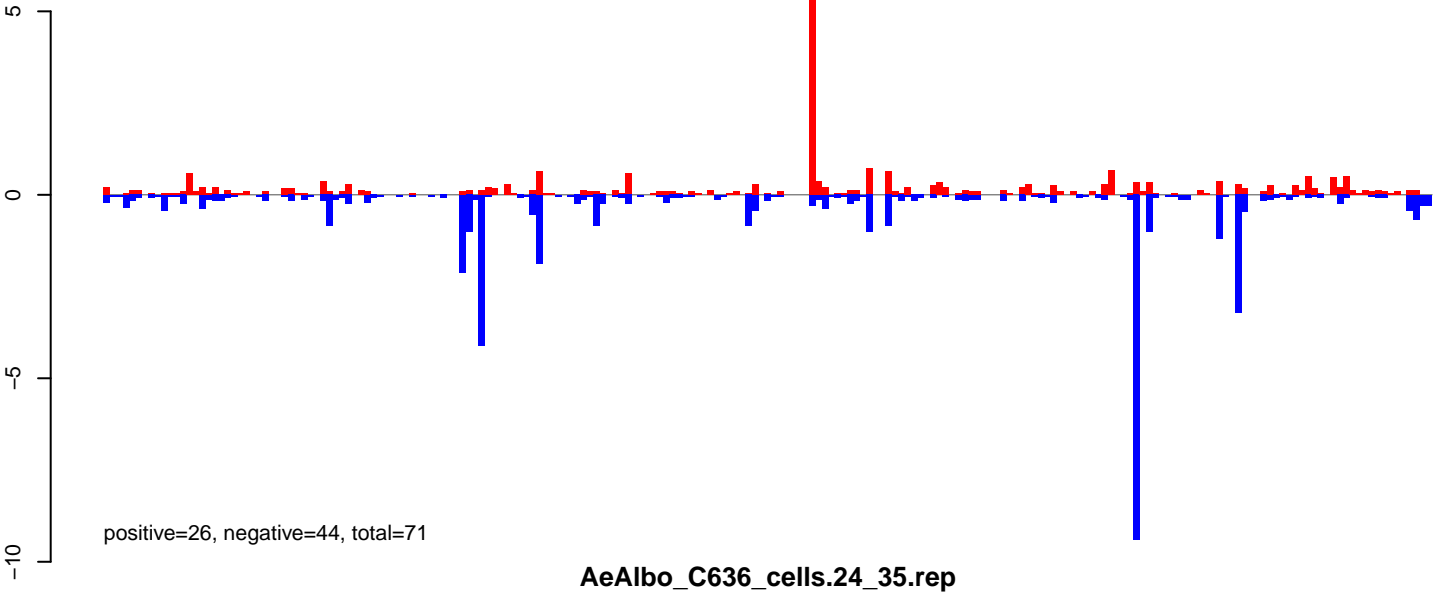


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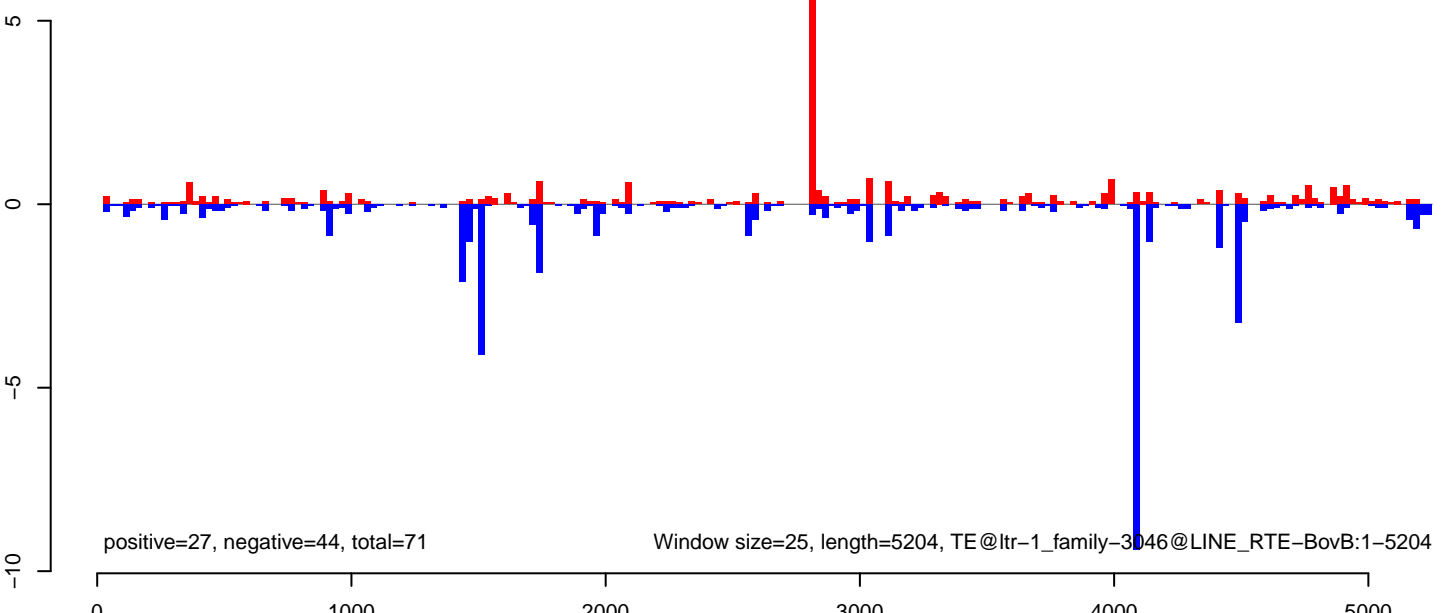
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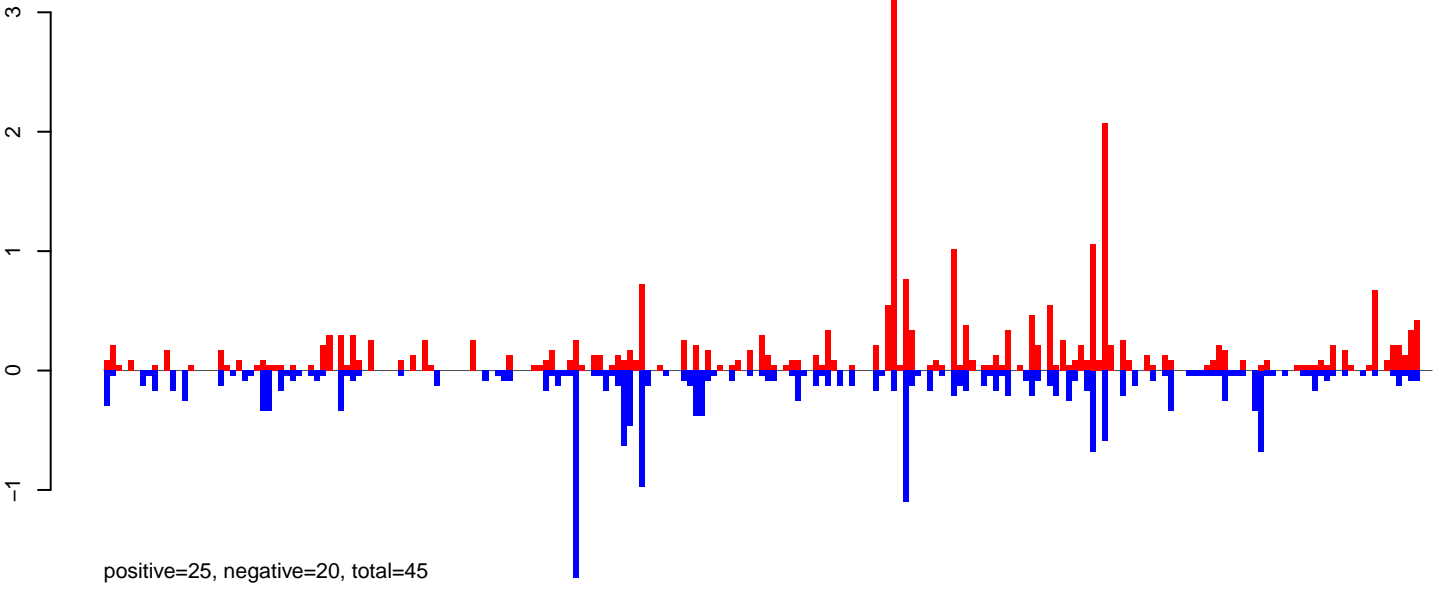
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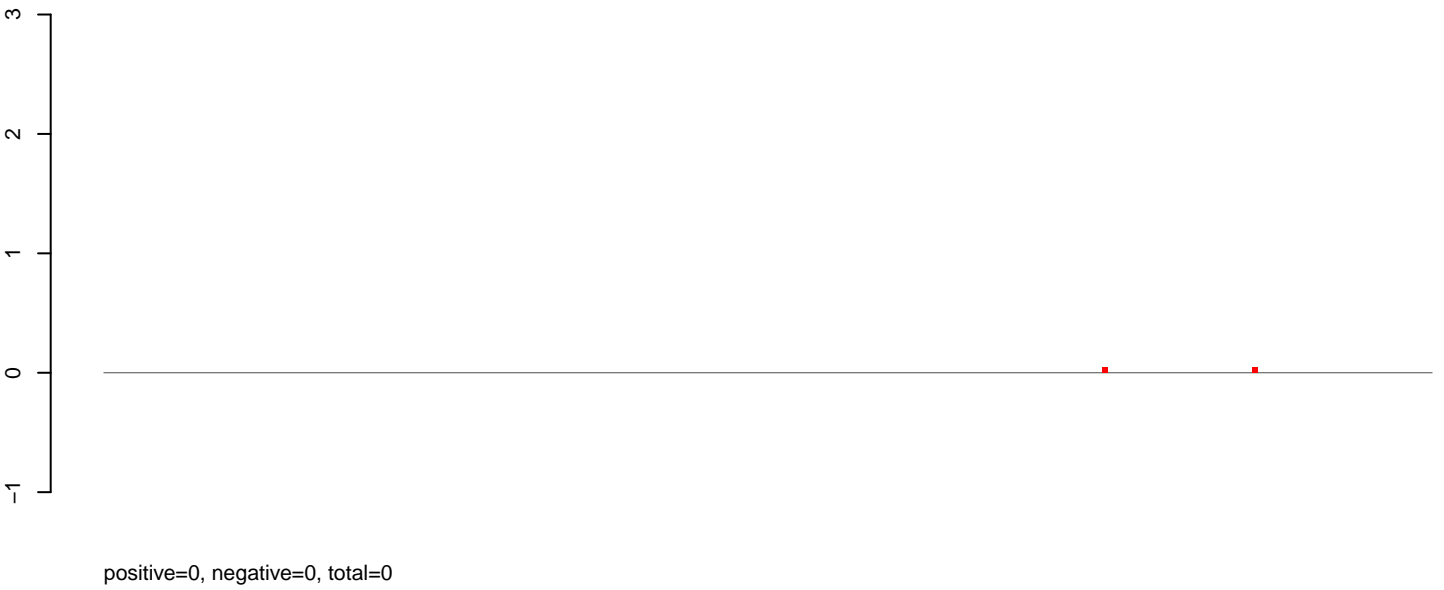
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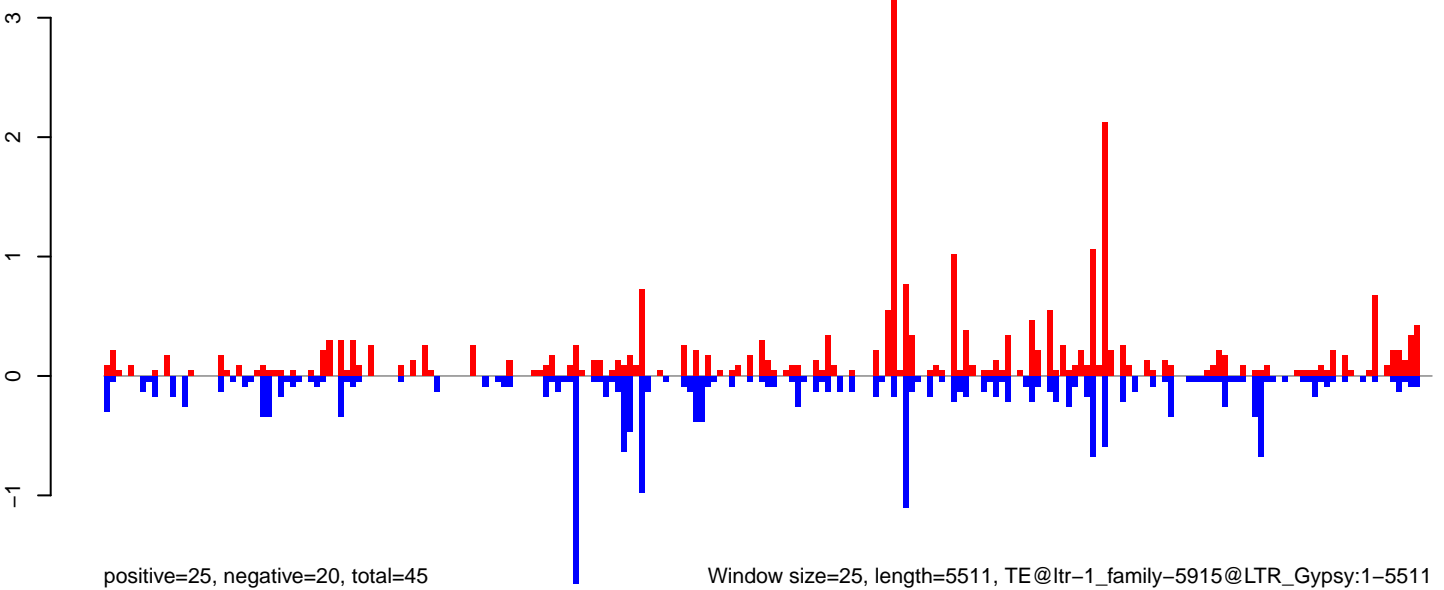
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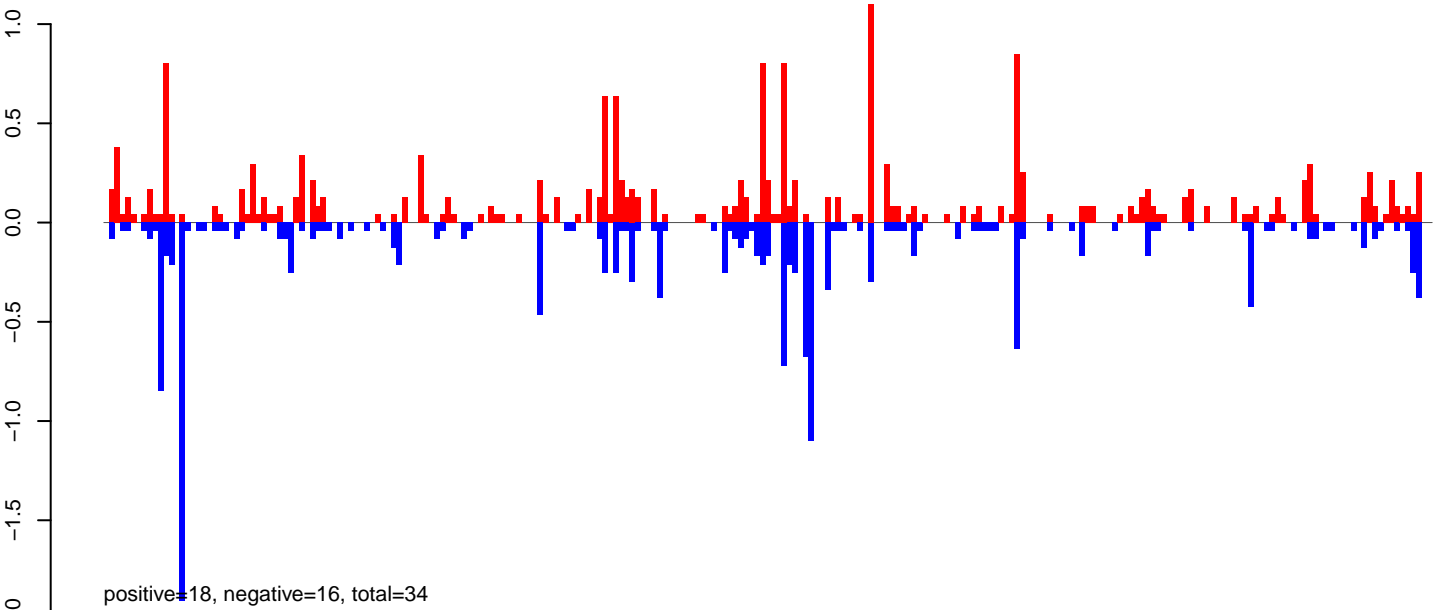
AeAlbo_C636_cells.24_35.rep



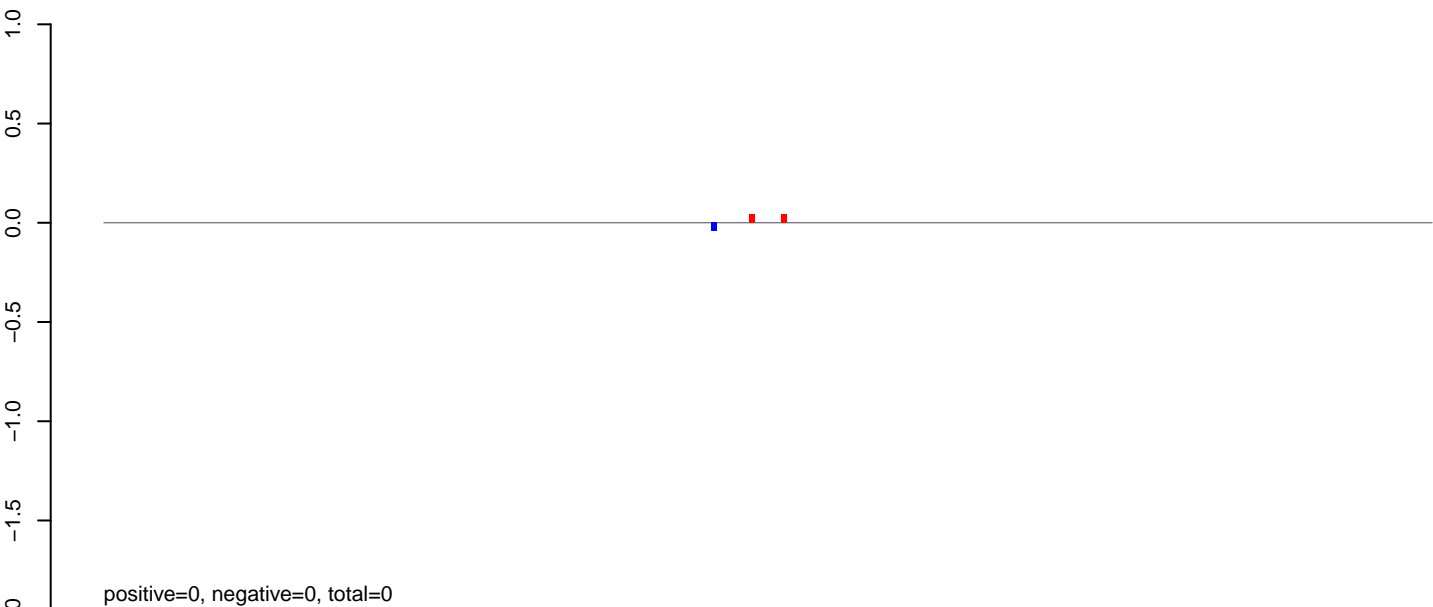
AeAlbo_C636_cells.rep



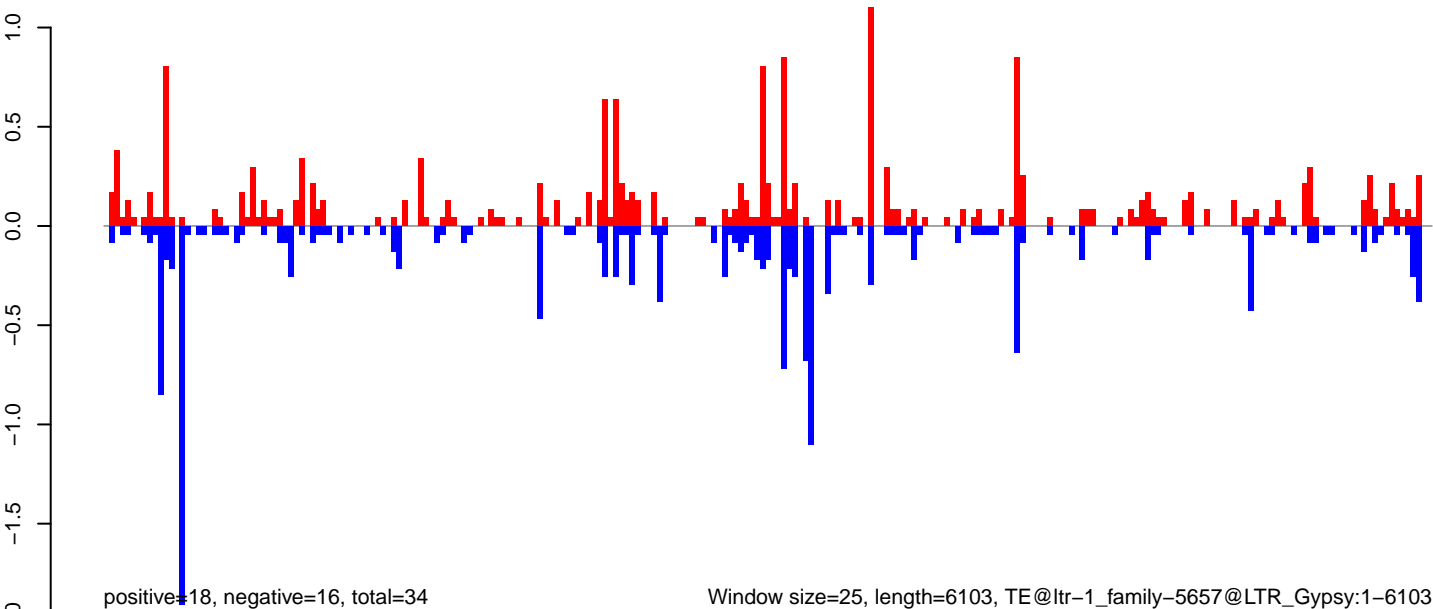
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

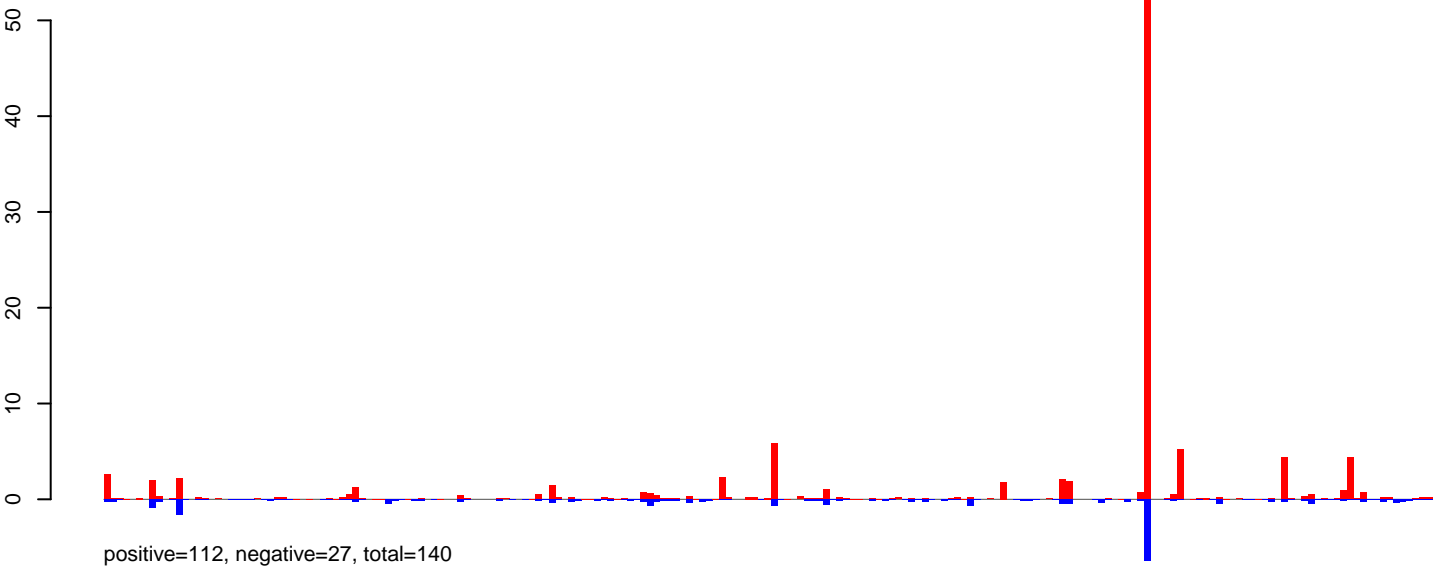


AeAlbo_C636_cells.rep

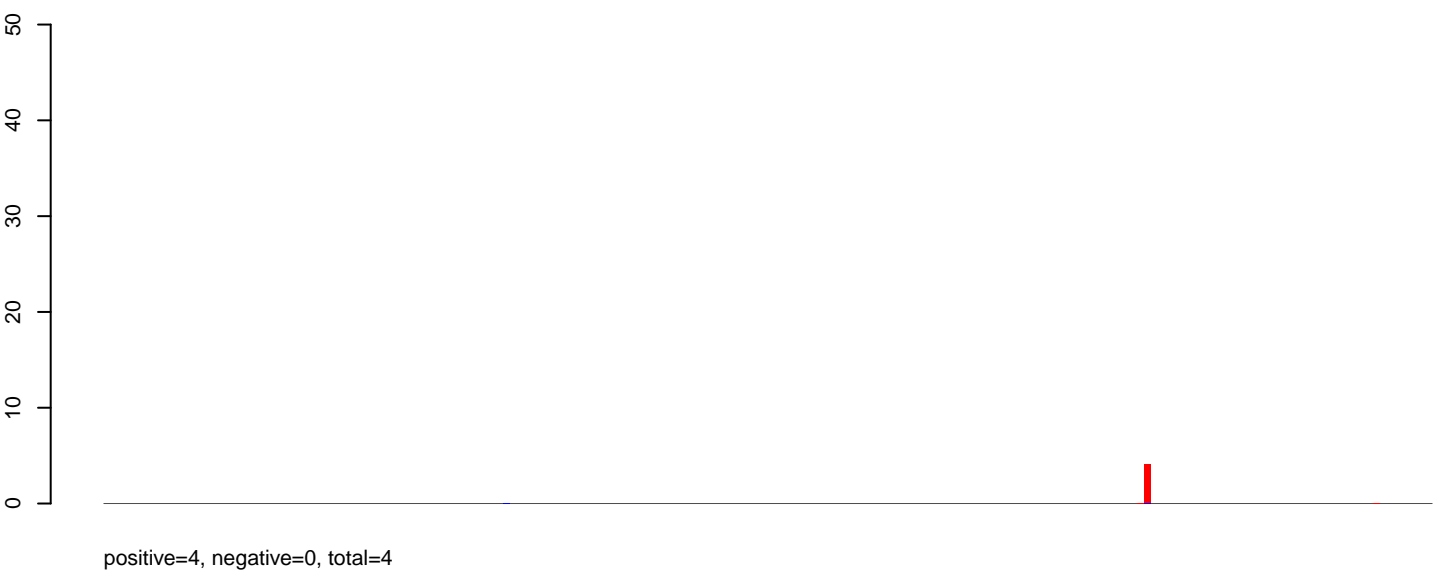


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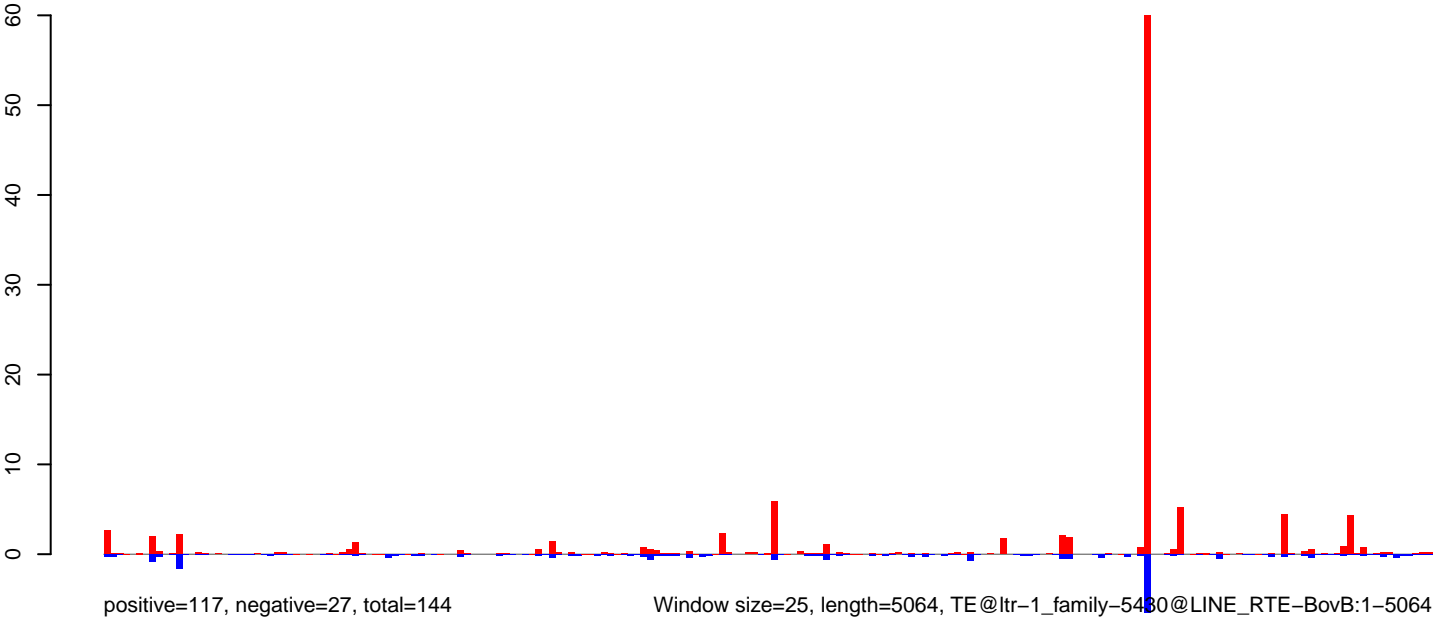
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

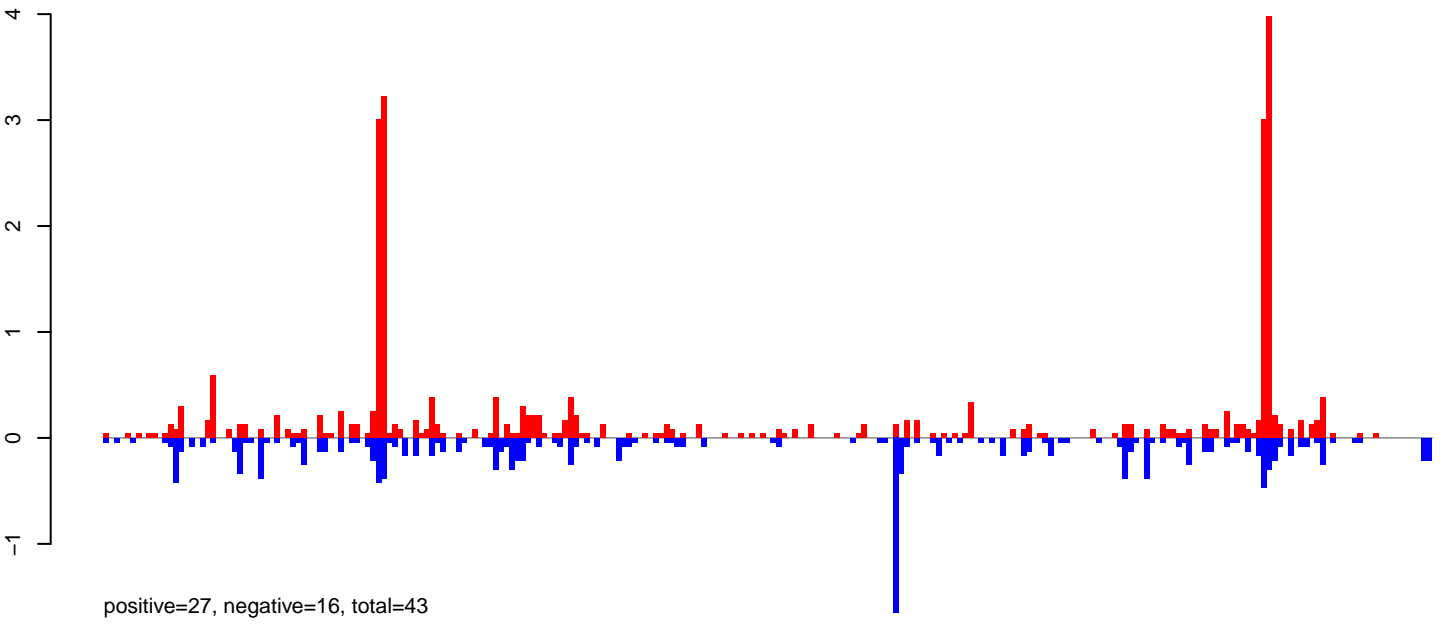


AeAlbo_C636_cells.rep



0 1000 2000 3000 4000 5000

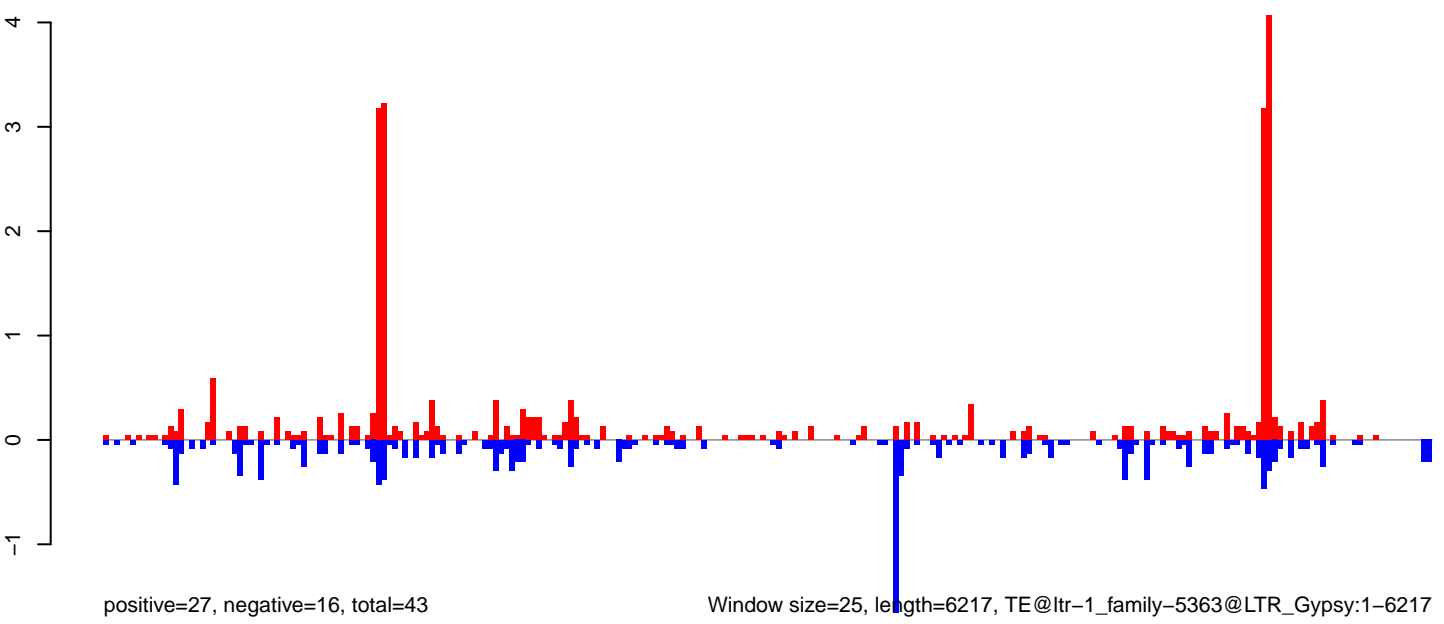
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



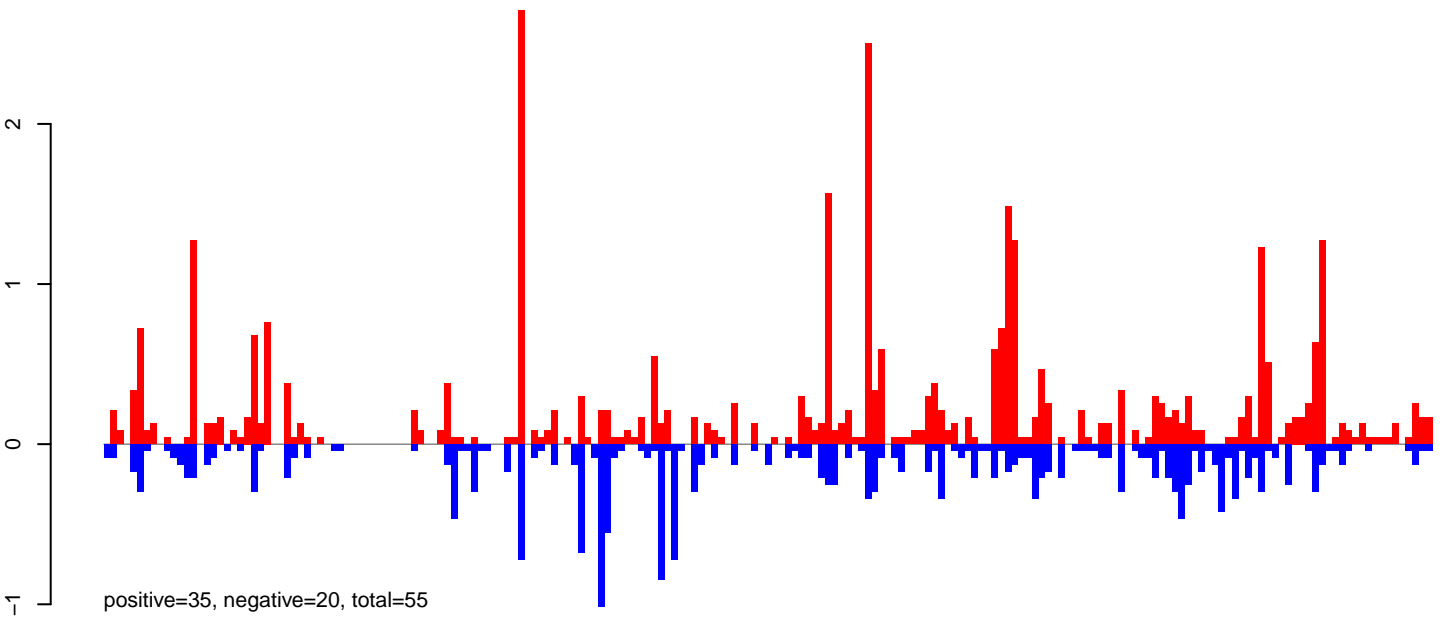
AeAlbo_C636_cells.rep



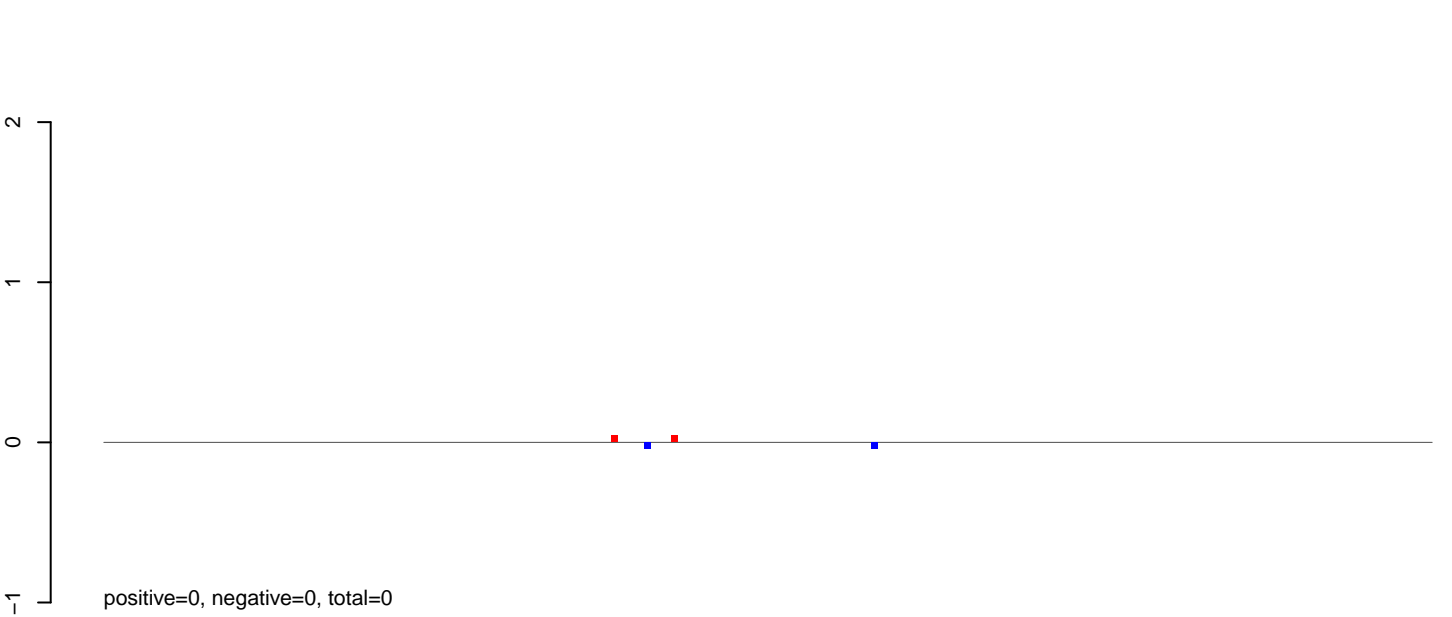
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0 1000 2000 3000 4000 5000 6000

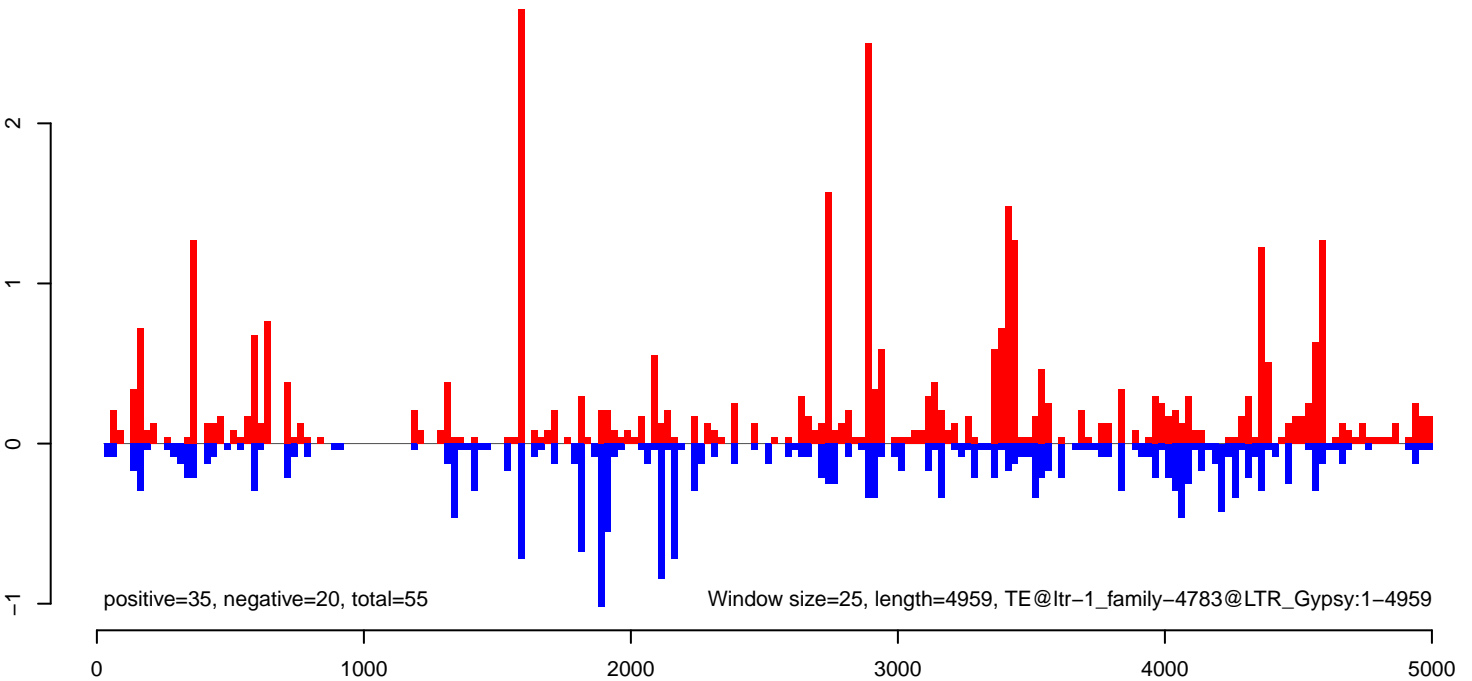
AeAlbo_C636_cells.18_23.rep



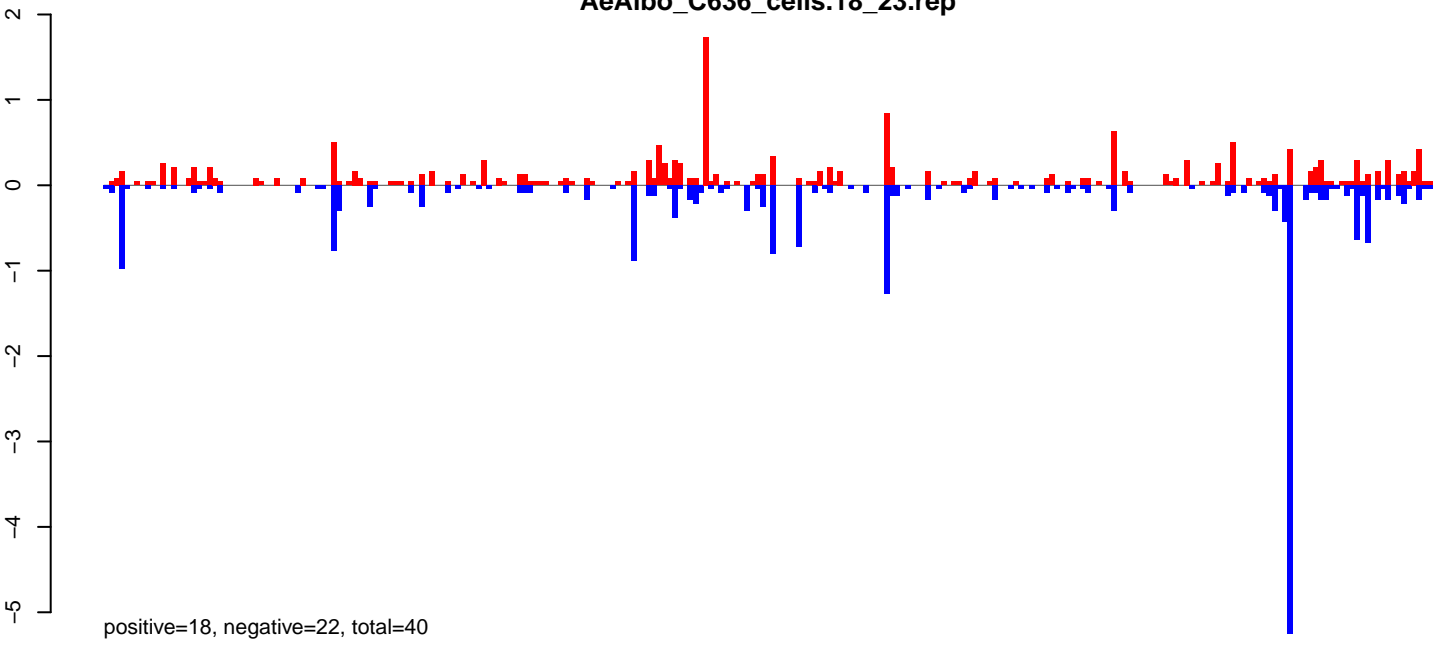
AeAlbo_C636_cells.24_35.rep



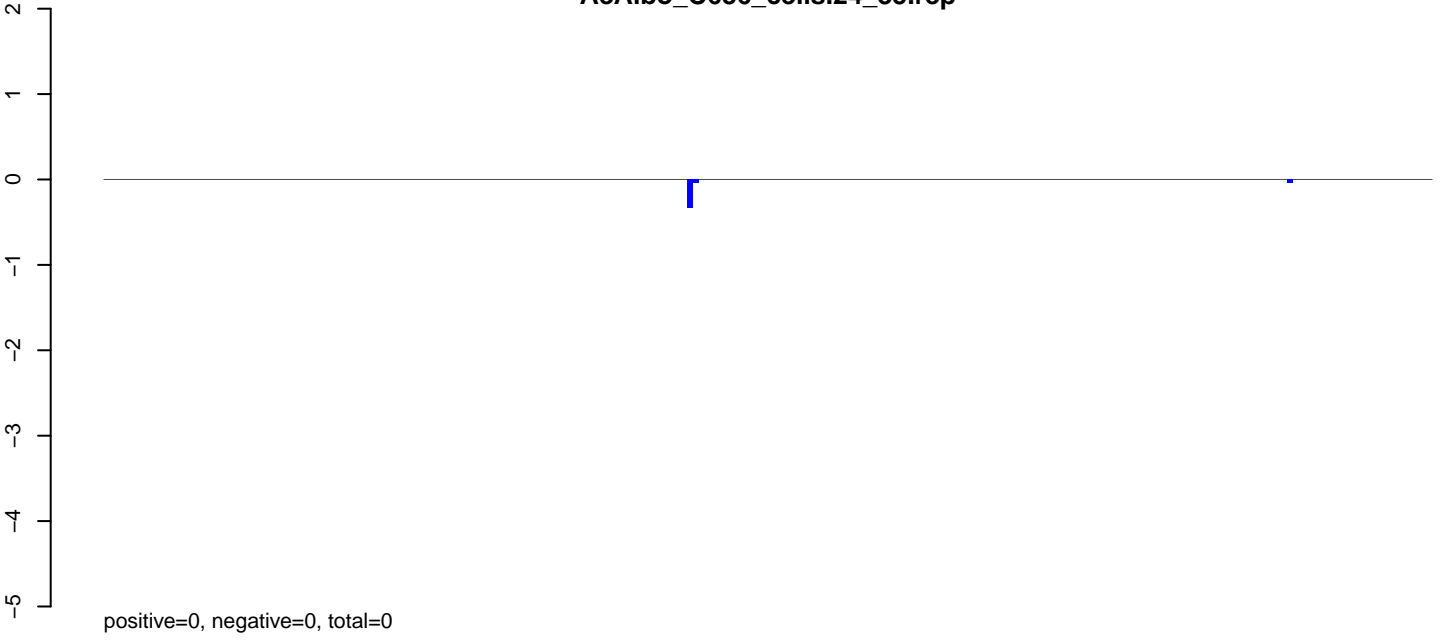
AeAlbo_C636_cells.rep



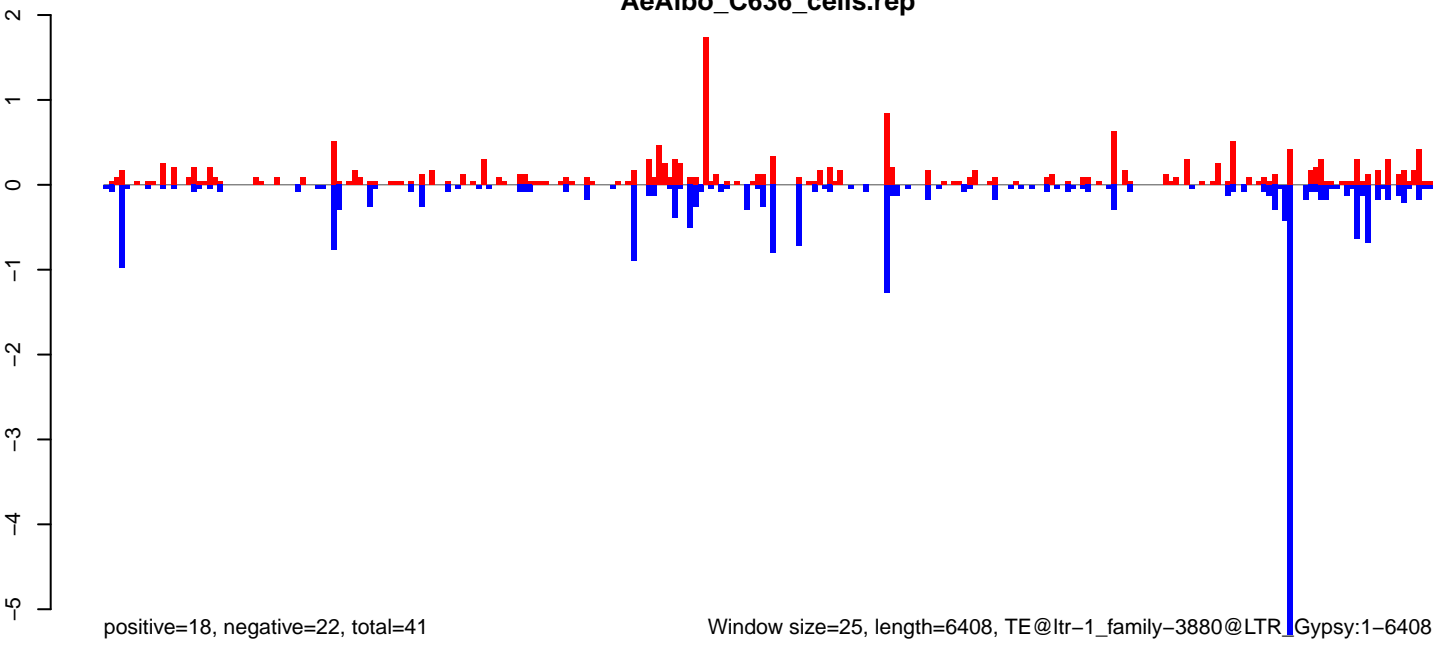
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

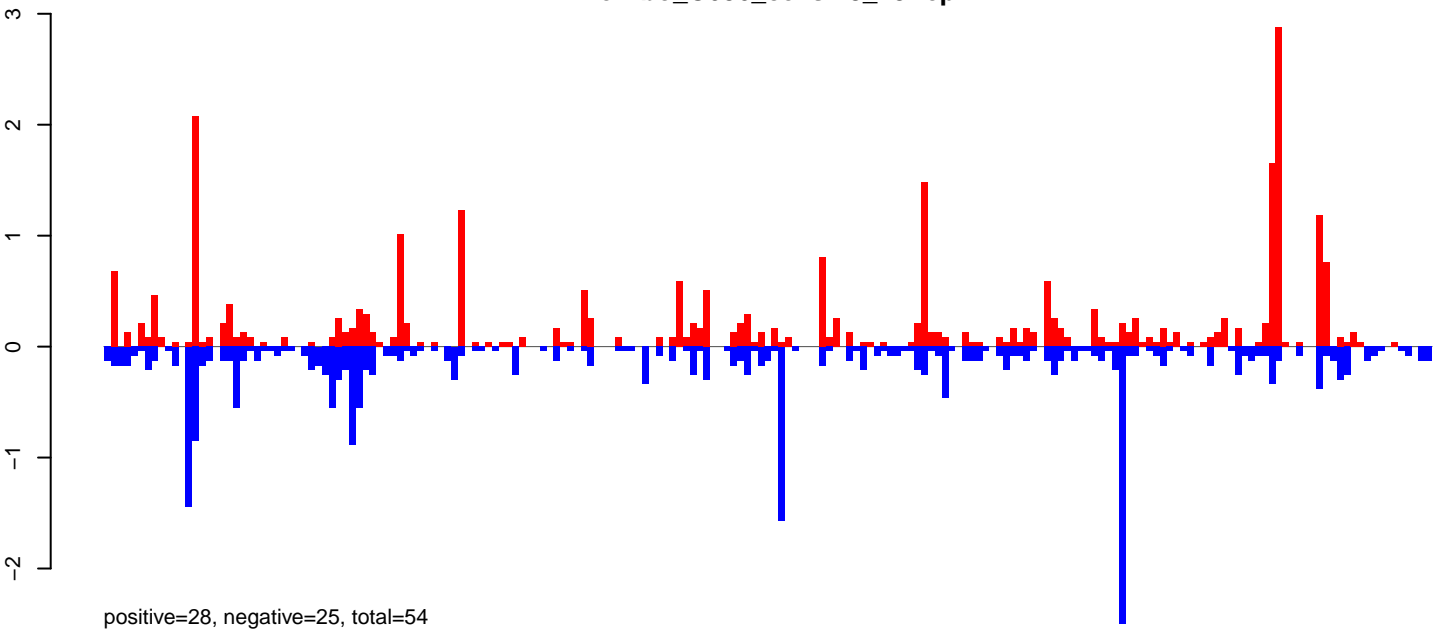


AeAlbo_C636_cells.rep

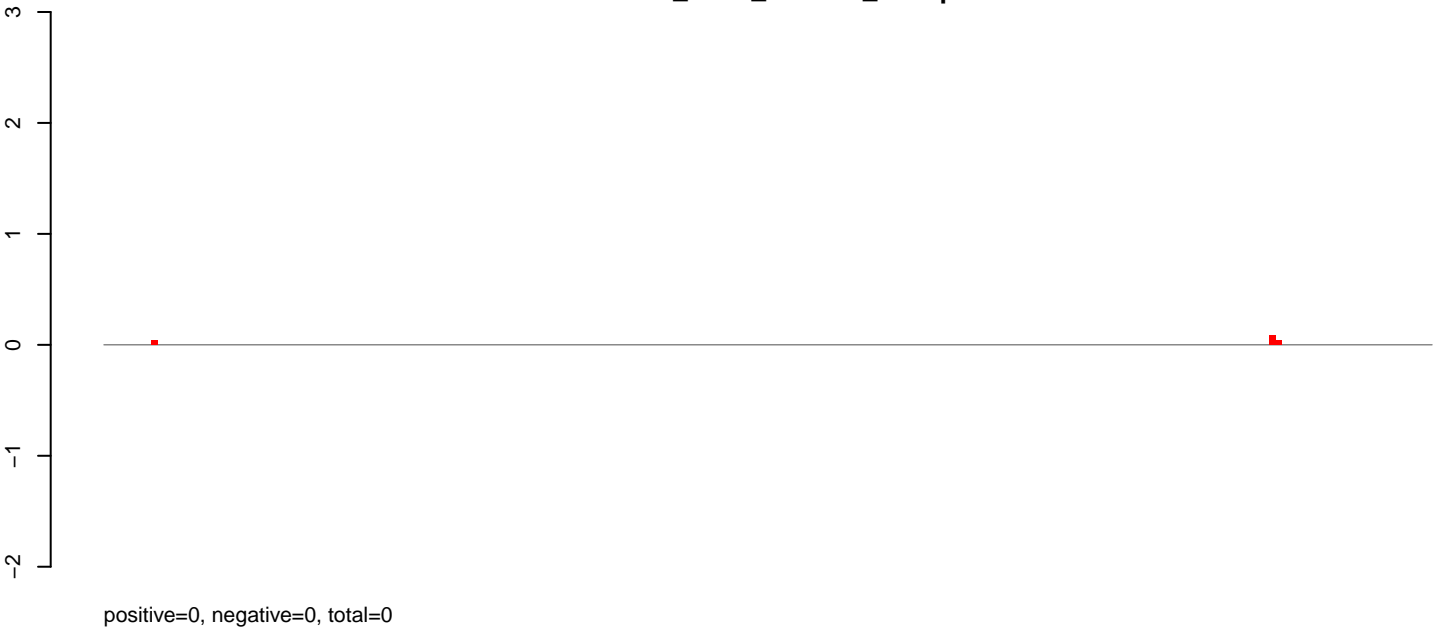


Window size=25, length=6408, TE@ltr-1_family-3880@LTR_Gypsy:1-6408

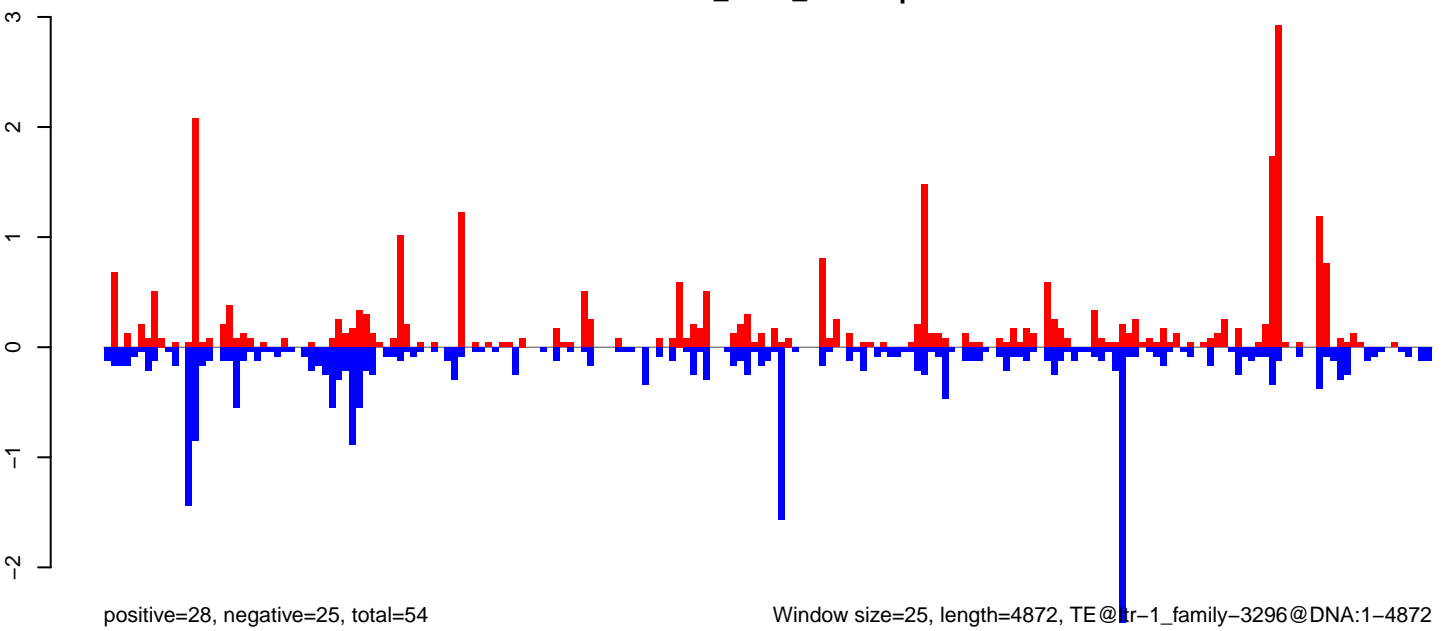
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



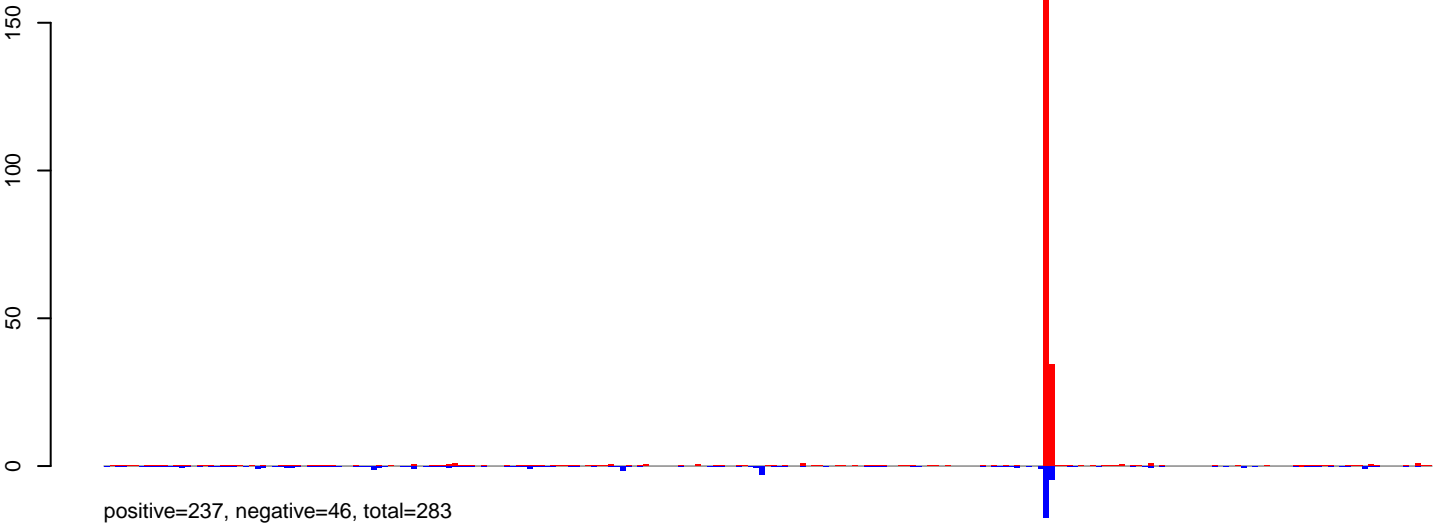
AeAlbo_C636_cells.rep



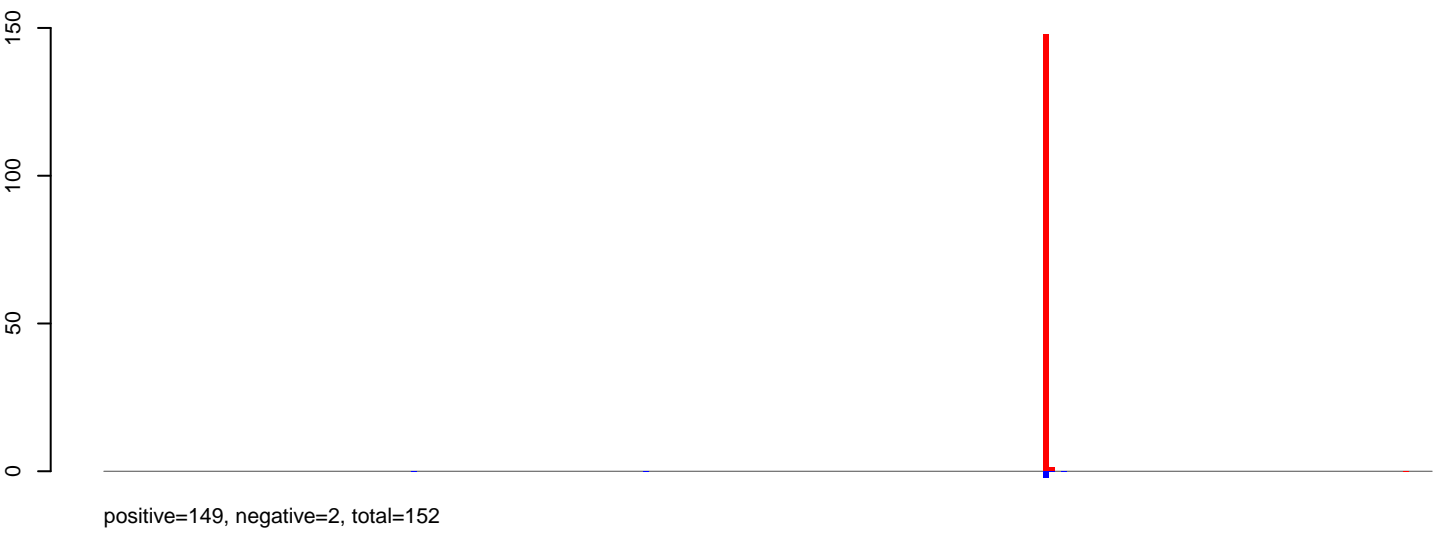
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0 1000 2000 3000 4000 5000

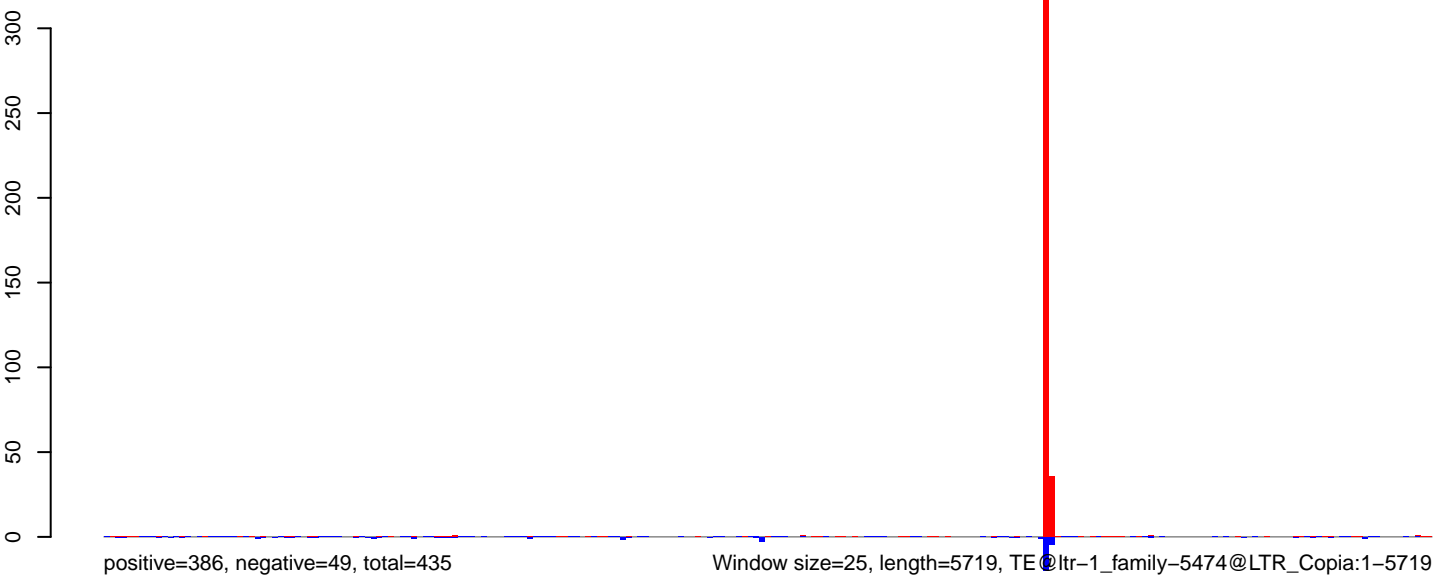
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

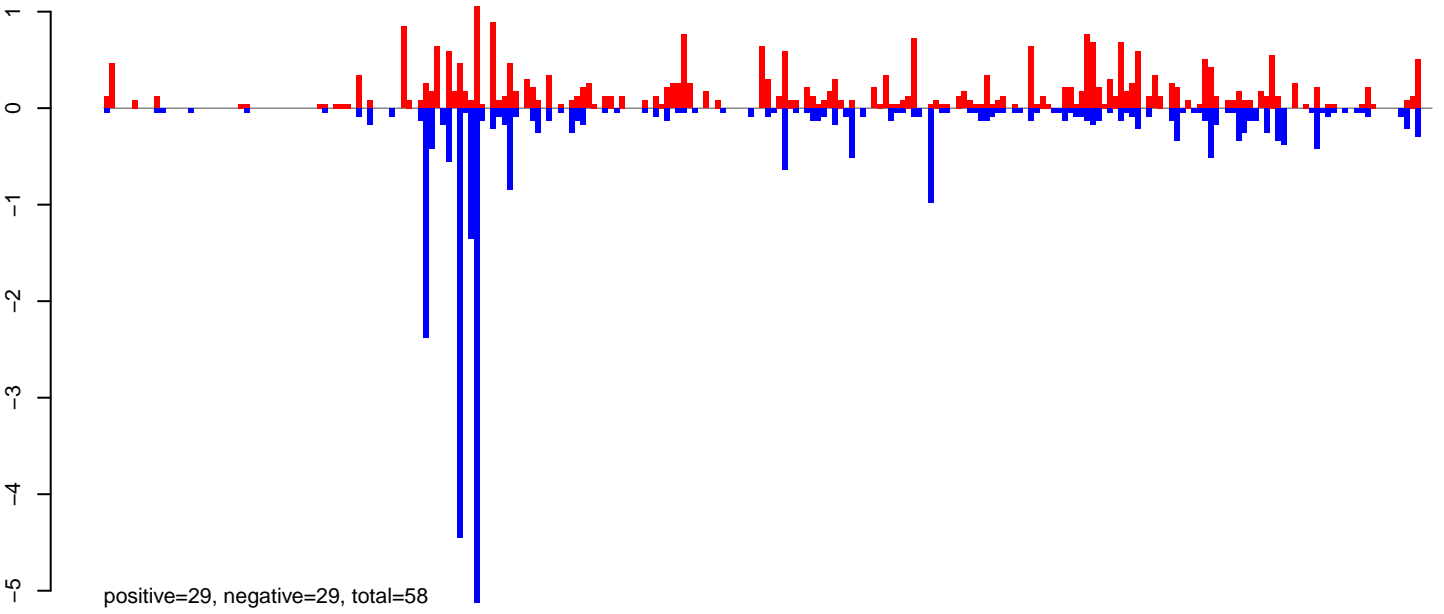


AeAlbo_C636_cells.rep



0 1000 2000 3000 4000 5000

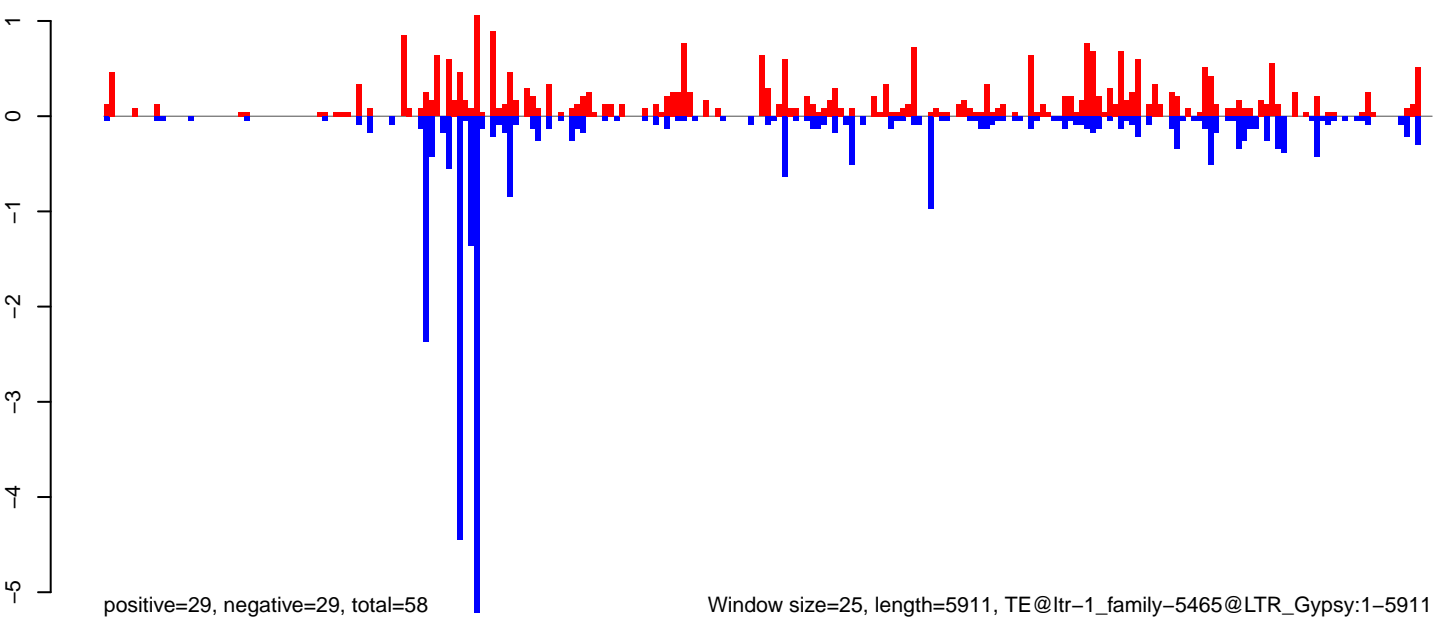
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



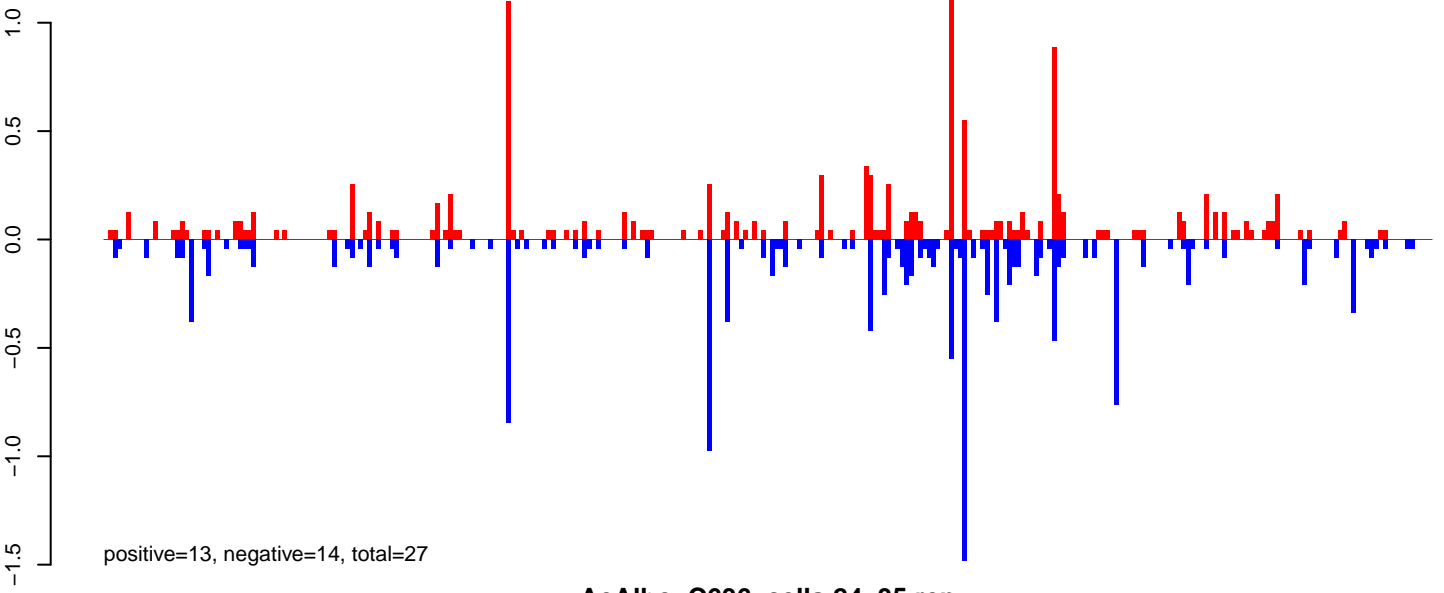
AeAlbo_C636_cells.rep



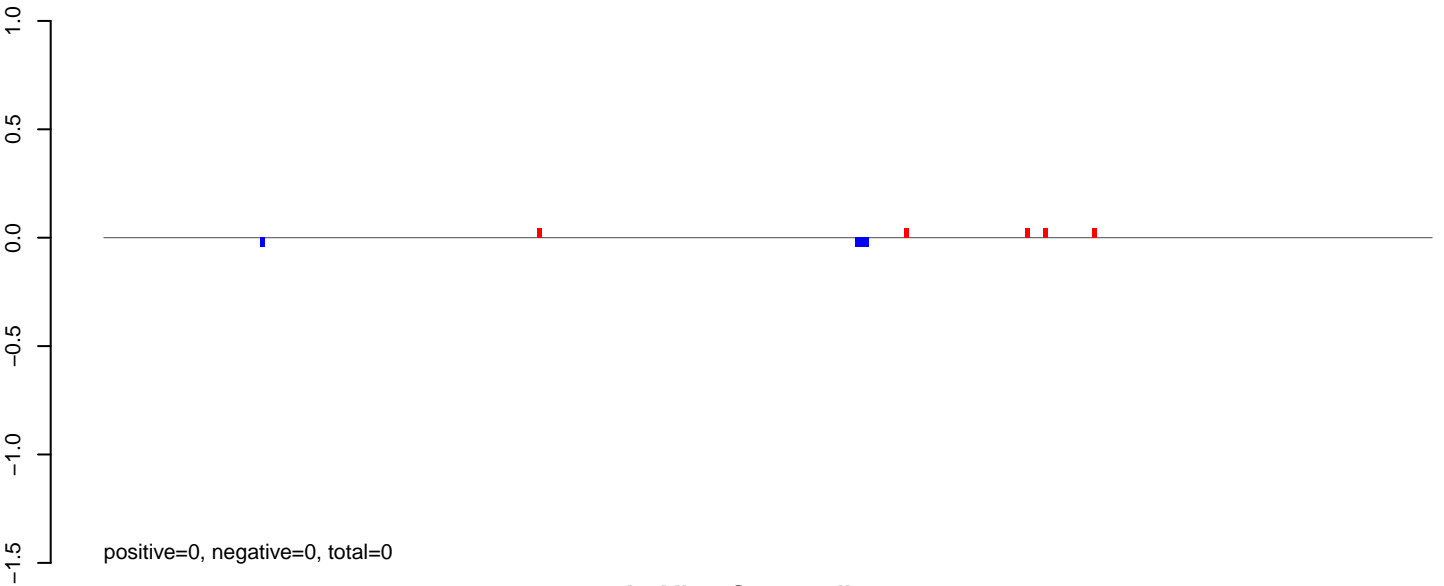
Window size=25, length=5911, TE@ltr-1_family-5465@LTR_Gypsy:1-5911

0 1000 2000 3000 4000 5000 6000

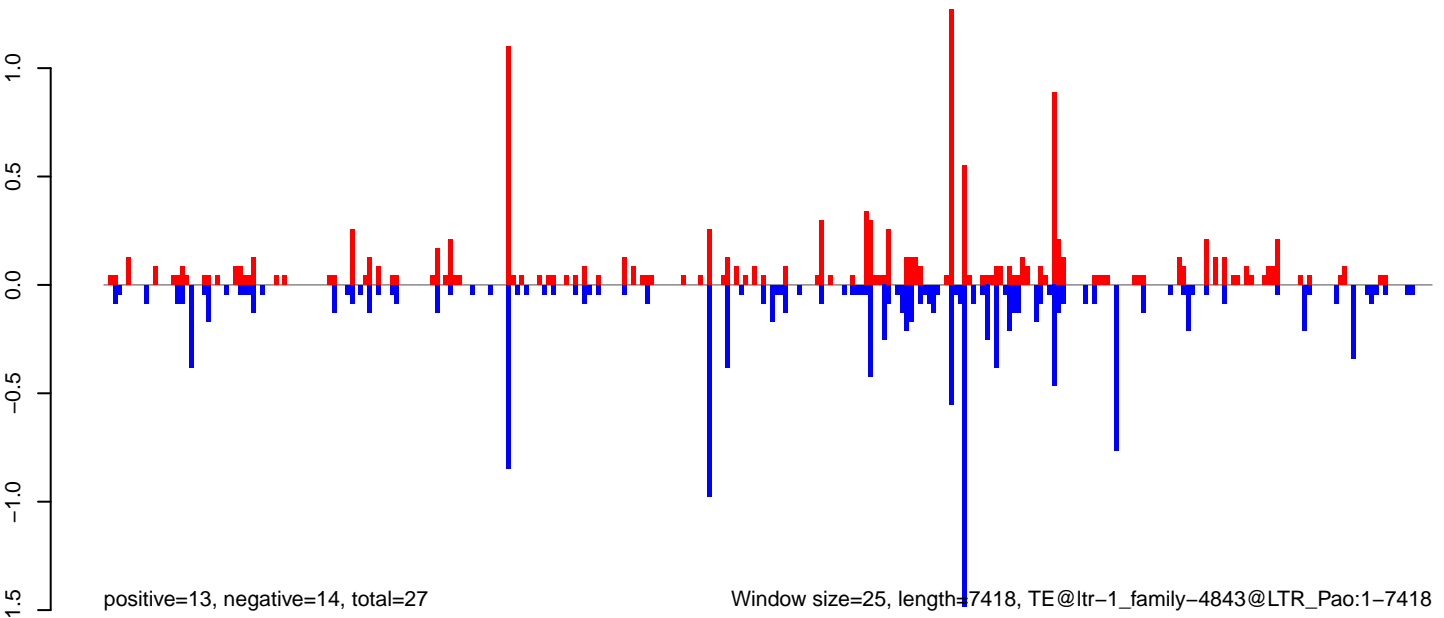
AeAlbo_C636_cells.18_23.rep



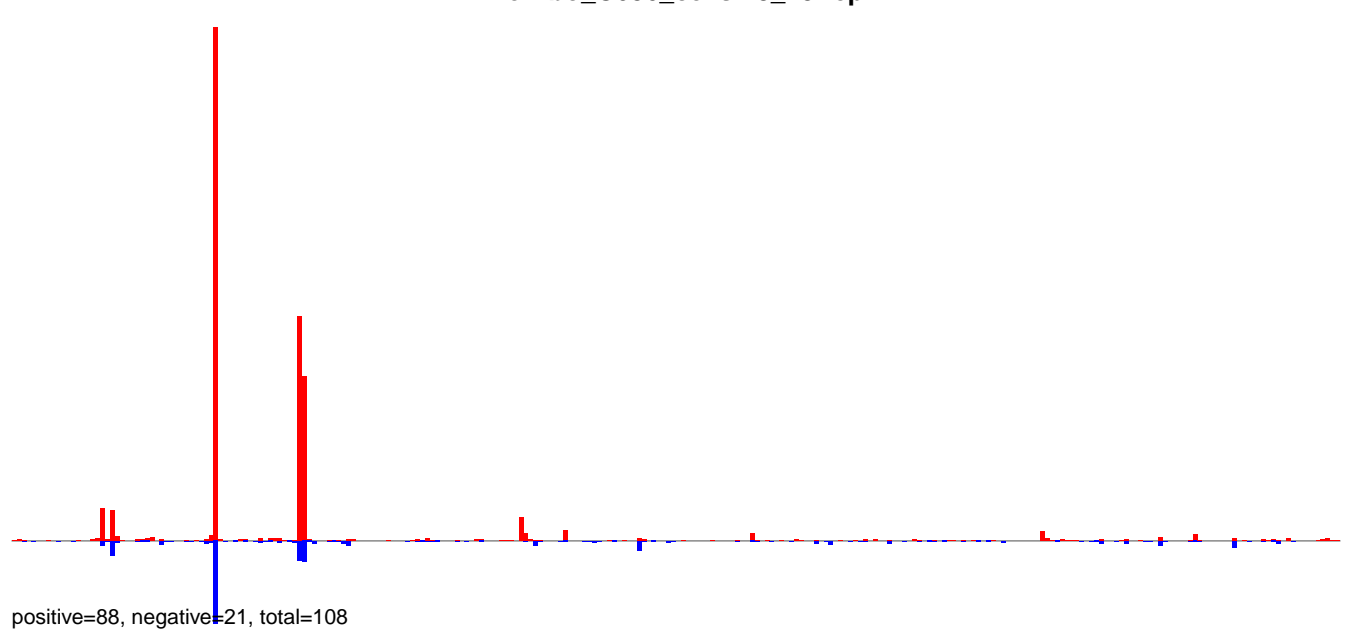
AeAlbo_C636_cells.24_35.rep



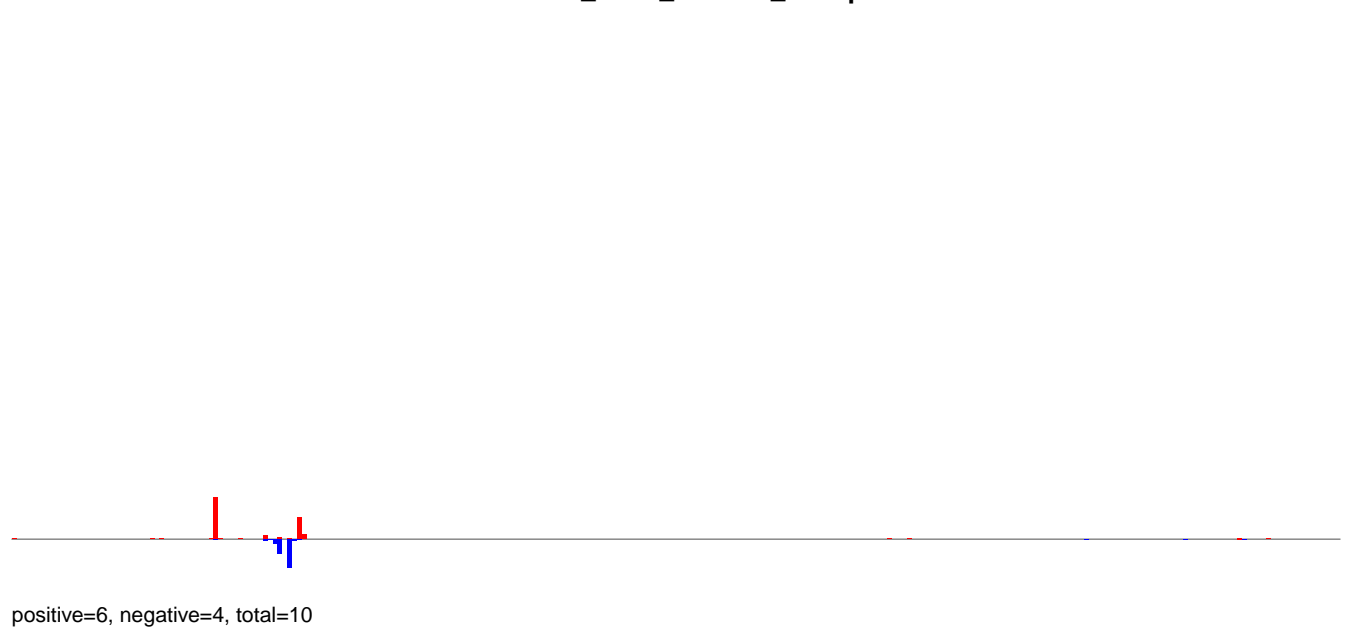
AeAlbo_C636_cells.rep



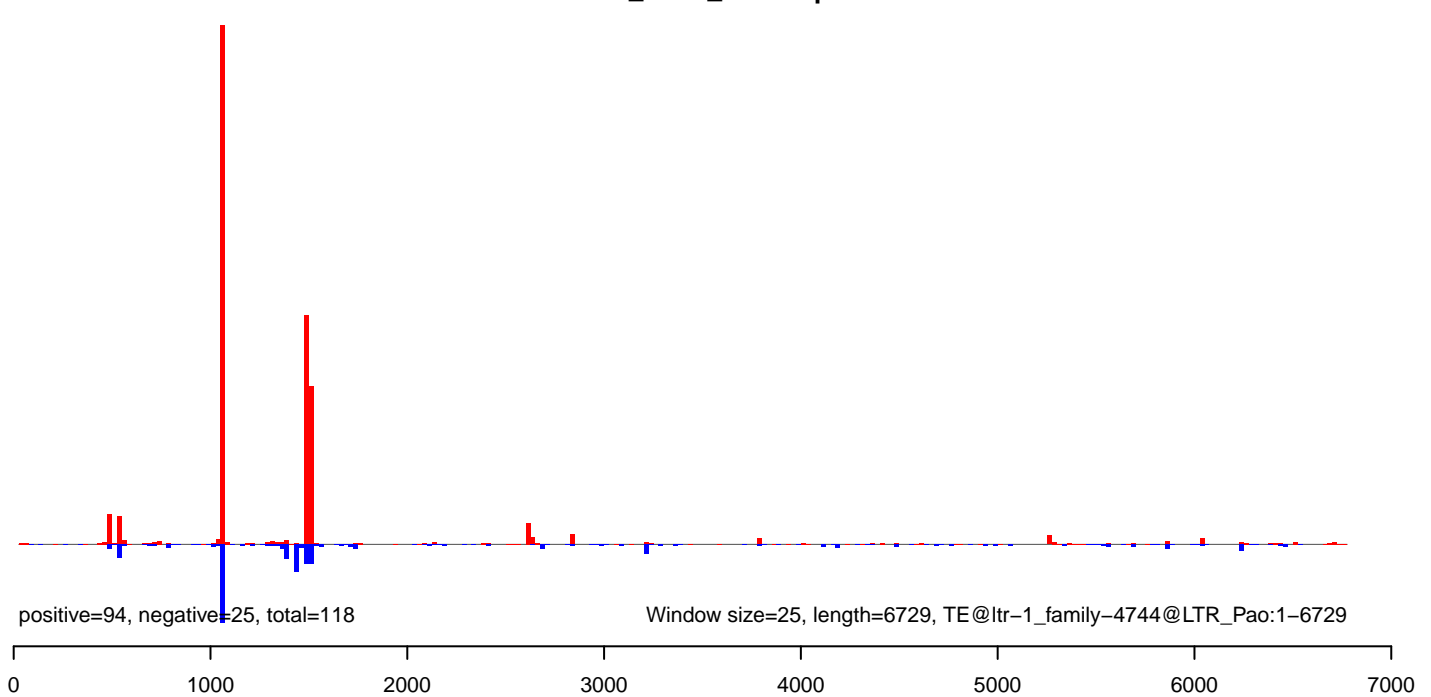
AeAlbo_C636_cells.18_23.rep



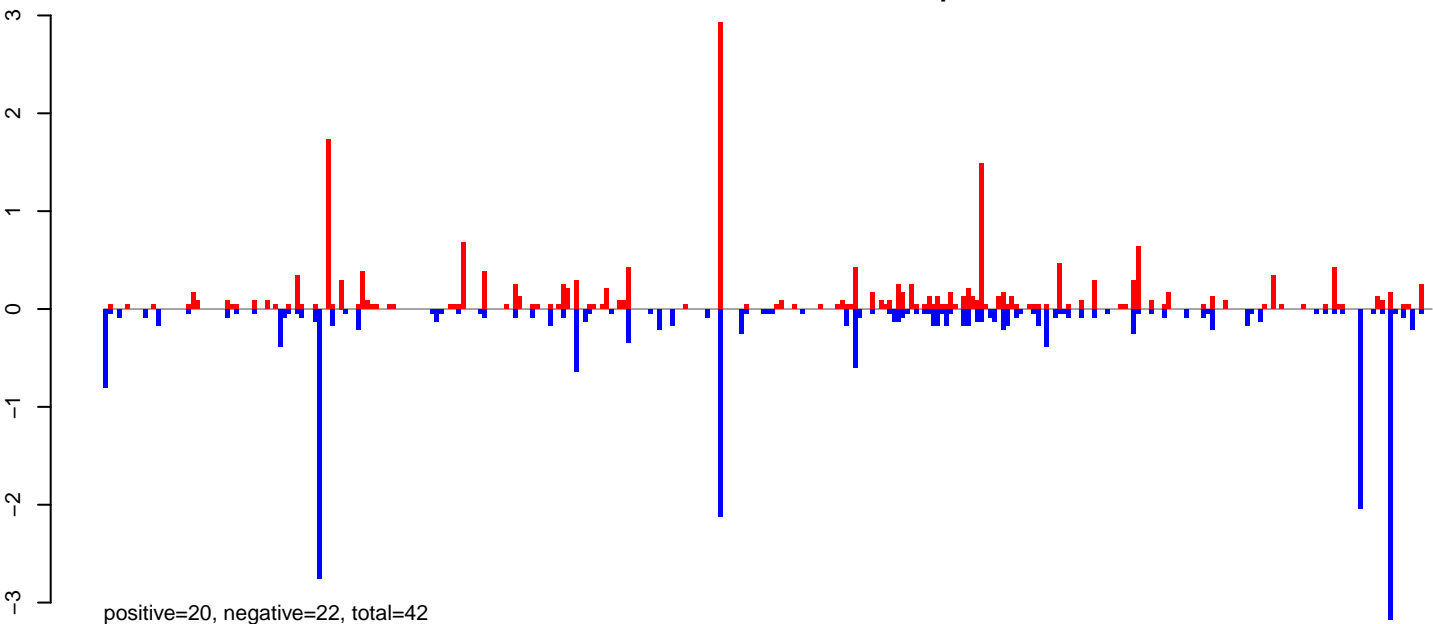
AeAlbo_C636_cells.24_35.rep



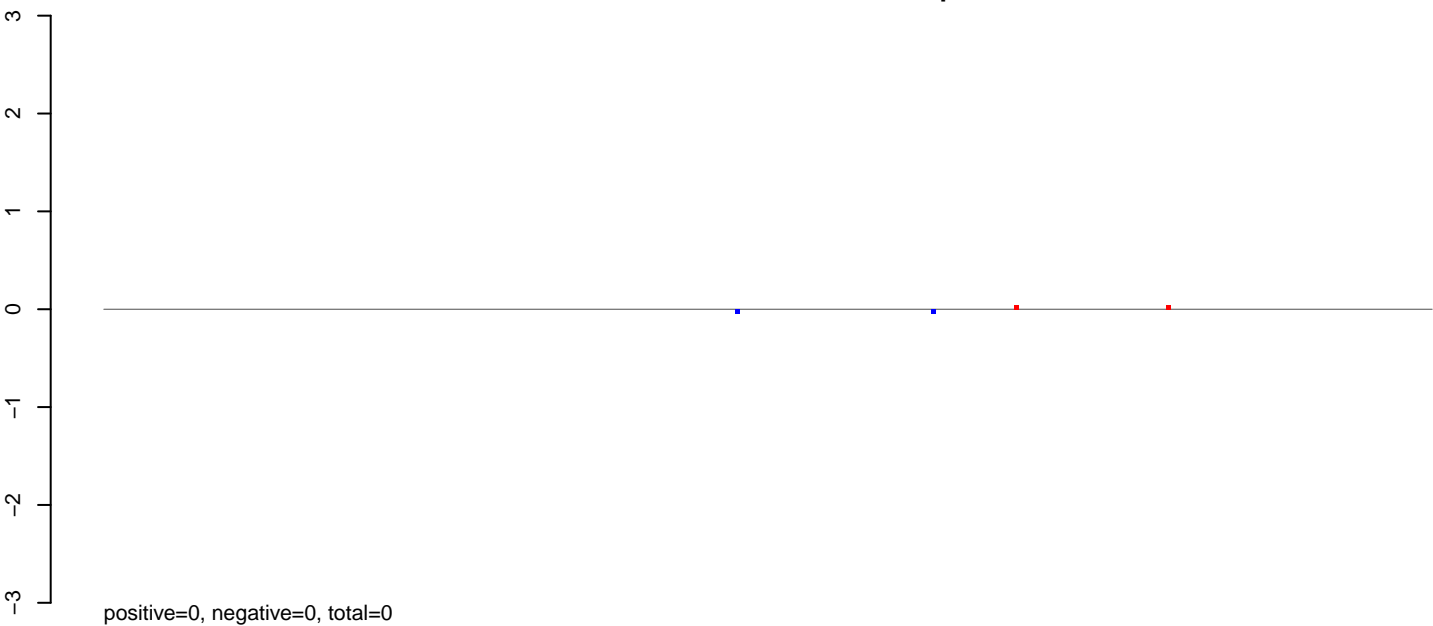
AeAlbo_C636_cells.rep



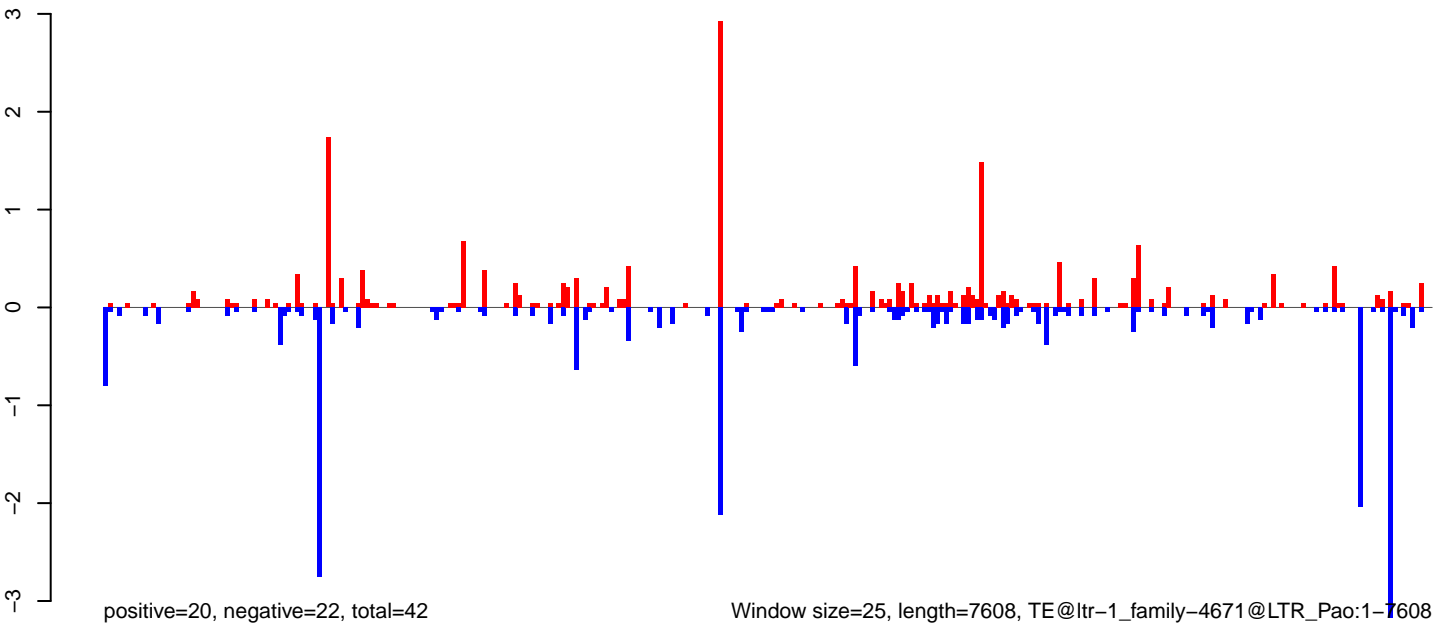
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



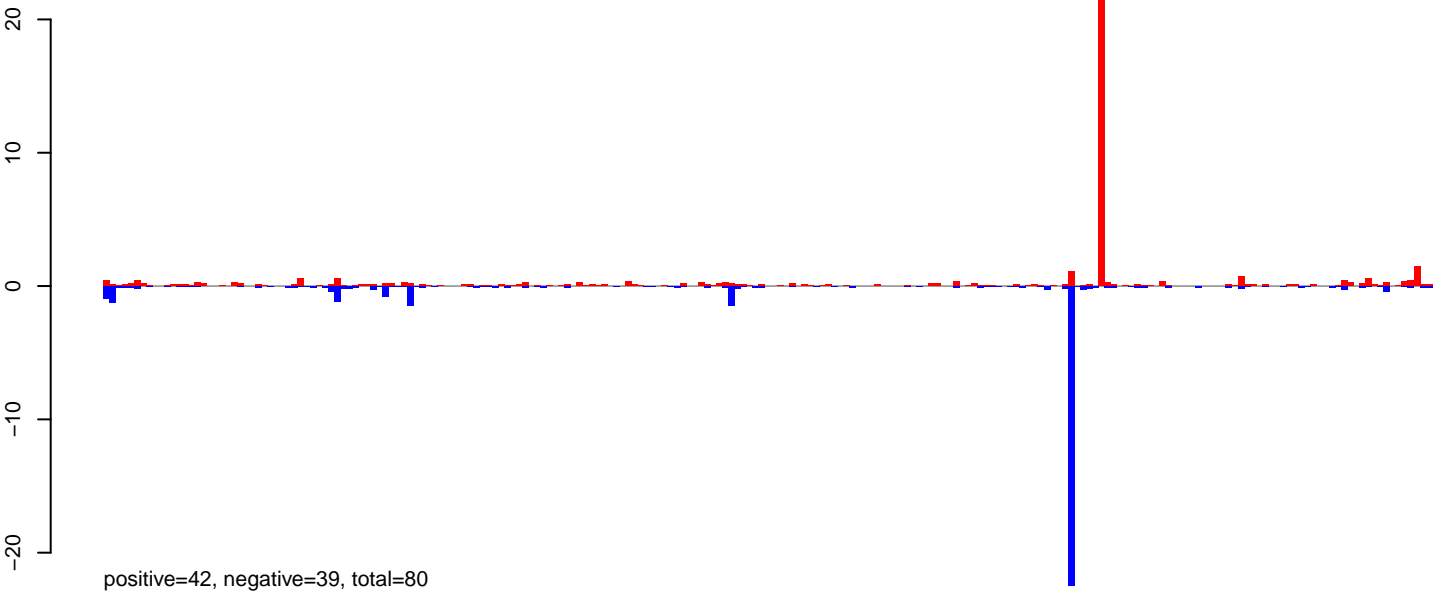
AeAlbo_C636_cells.rep



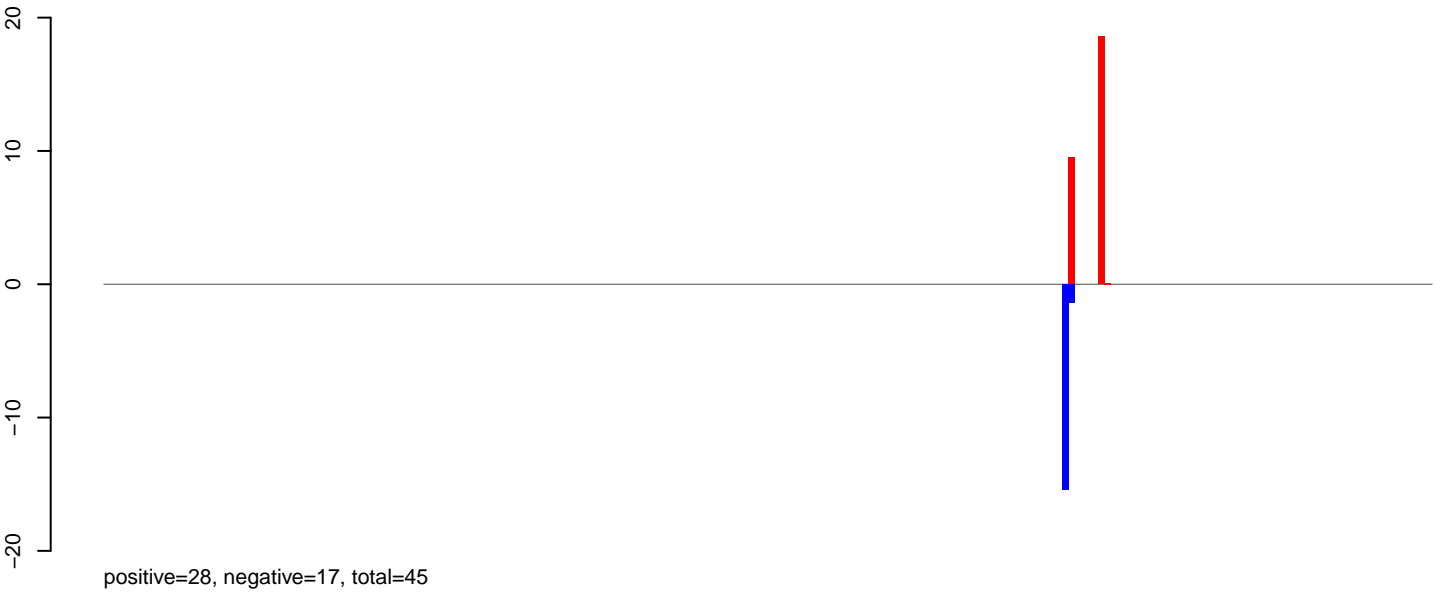
Window size=25, length=7608, TE@ltr-1_family-4671@LTR_Pao:1-7608

0 2000 4000 6000

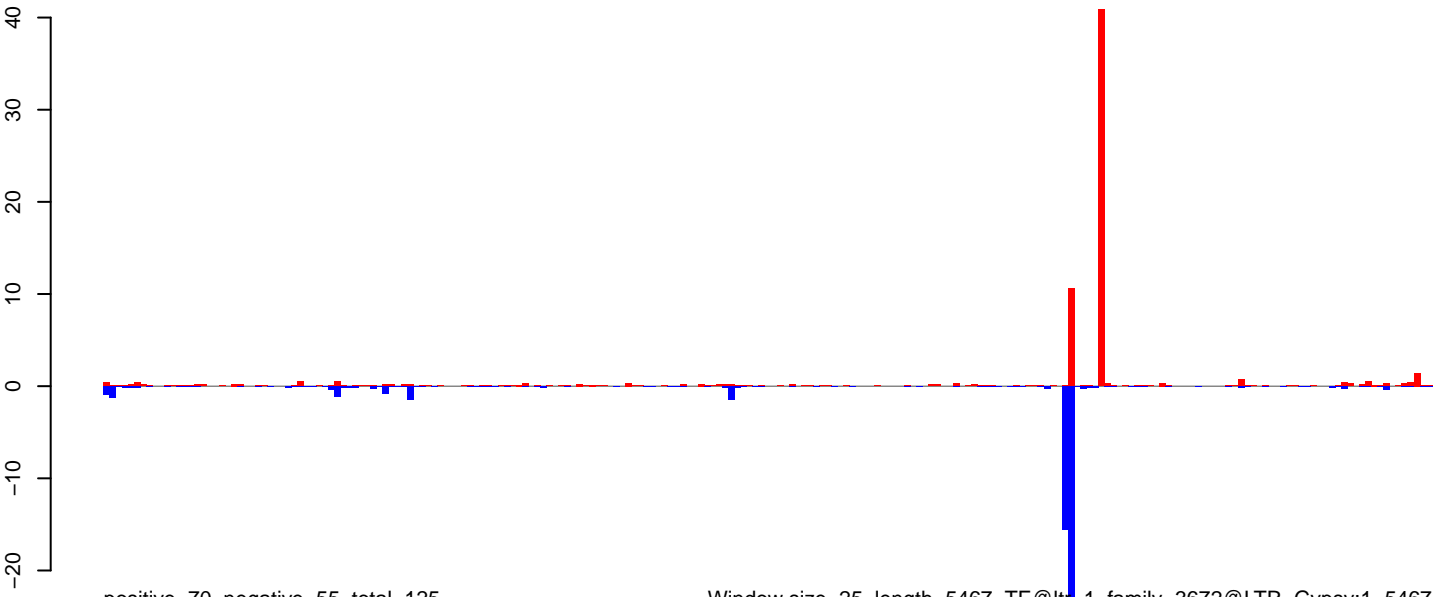
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

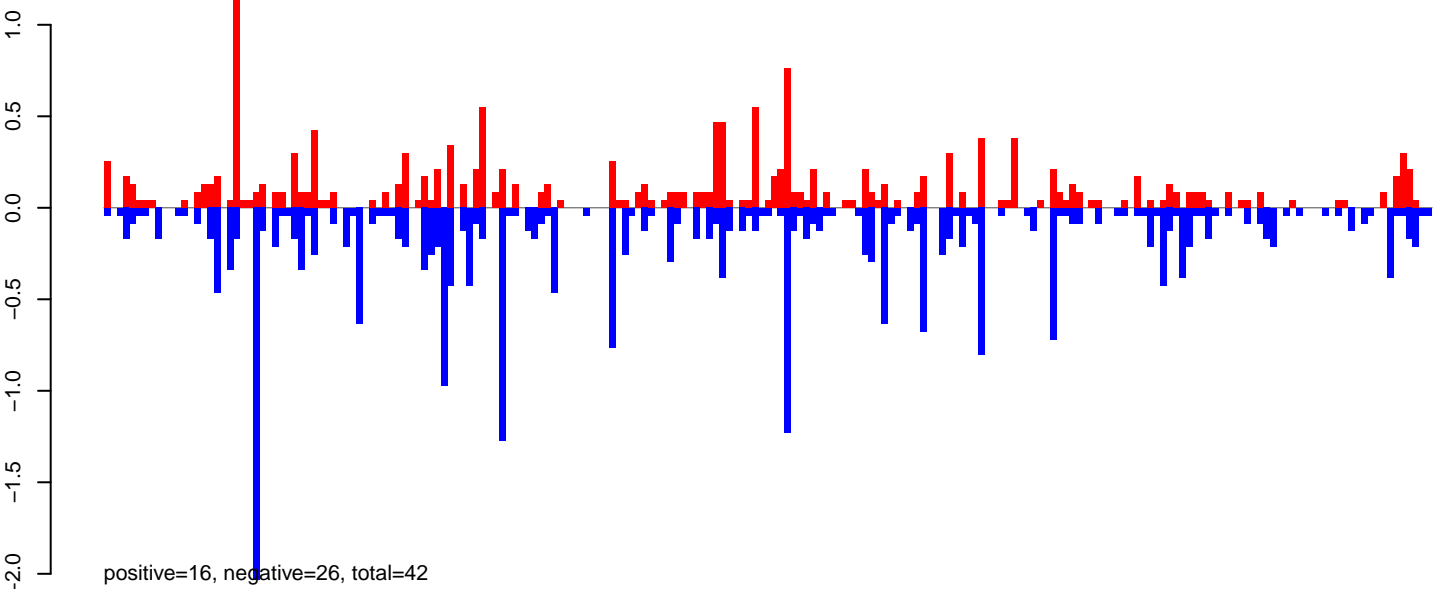


AeAlbo_C636_cells.rep

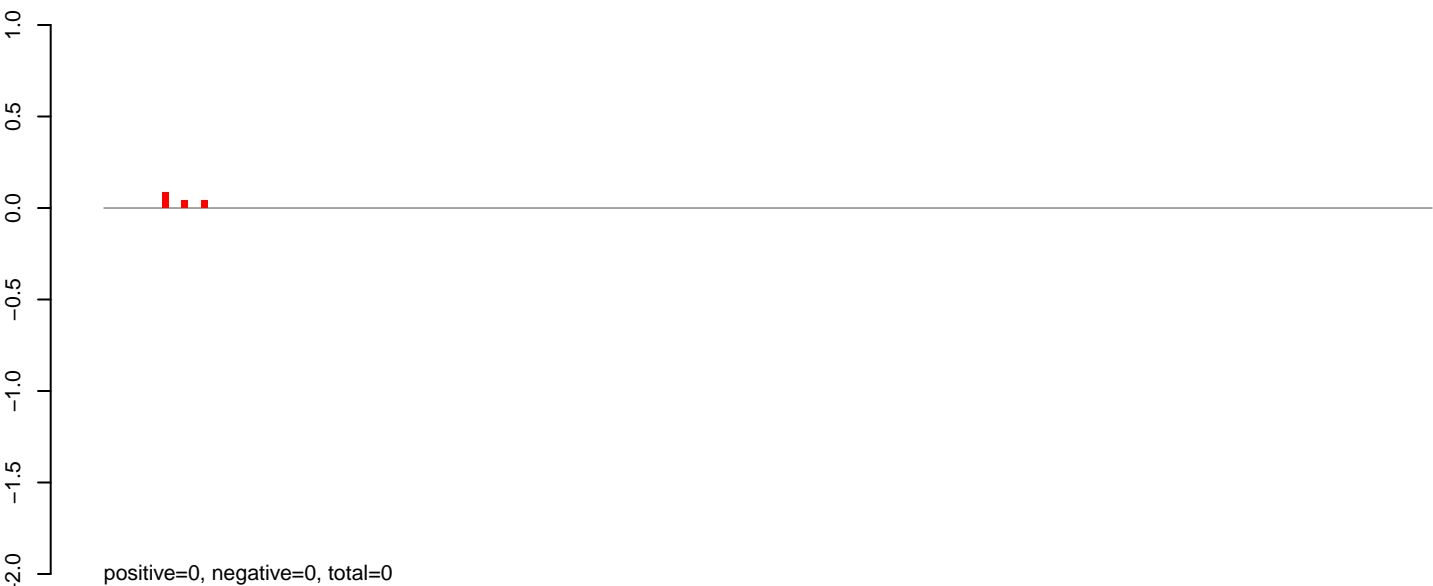


Window size=25, length=5467, TE@ltr-1_family-3672@LTR_Gypsy:1-5467

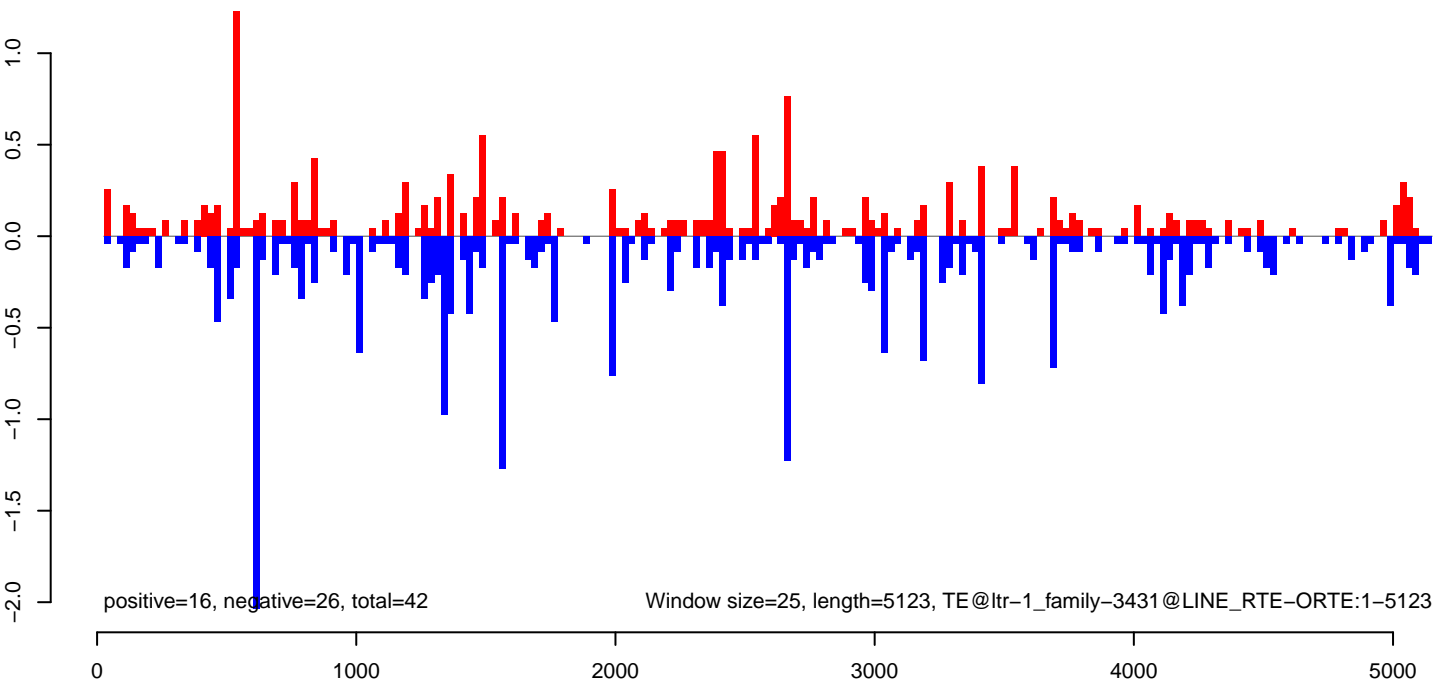
AeAlbo_C636_cells.18_23.rep



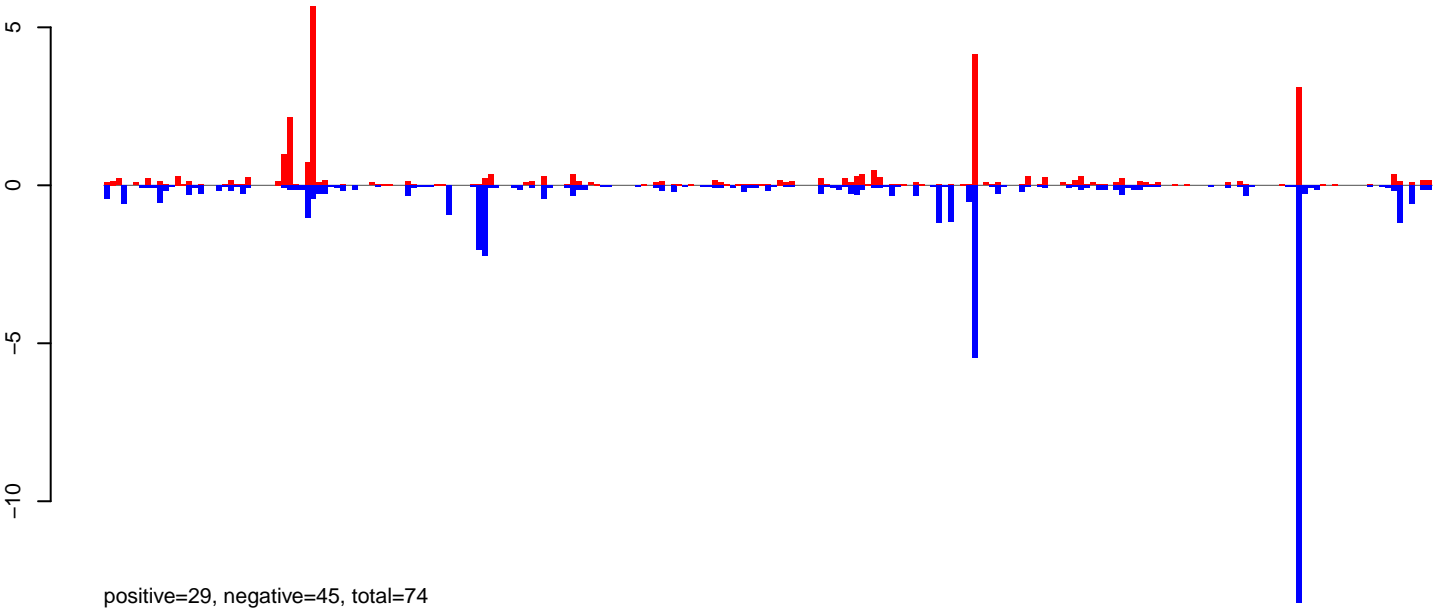
AeAlbo_C636_cells.24_35.rep



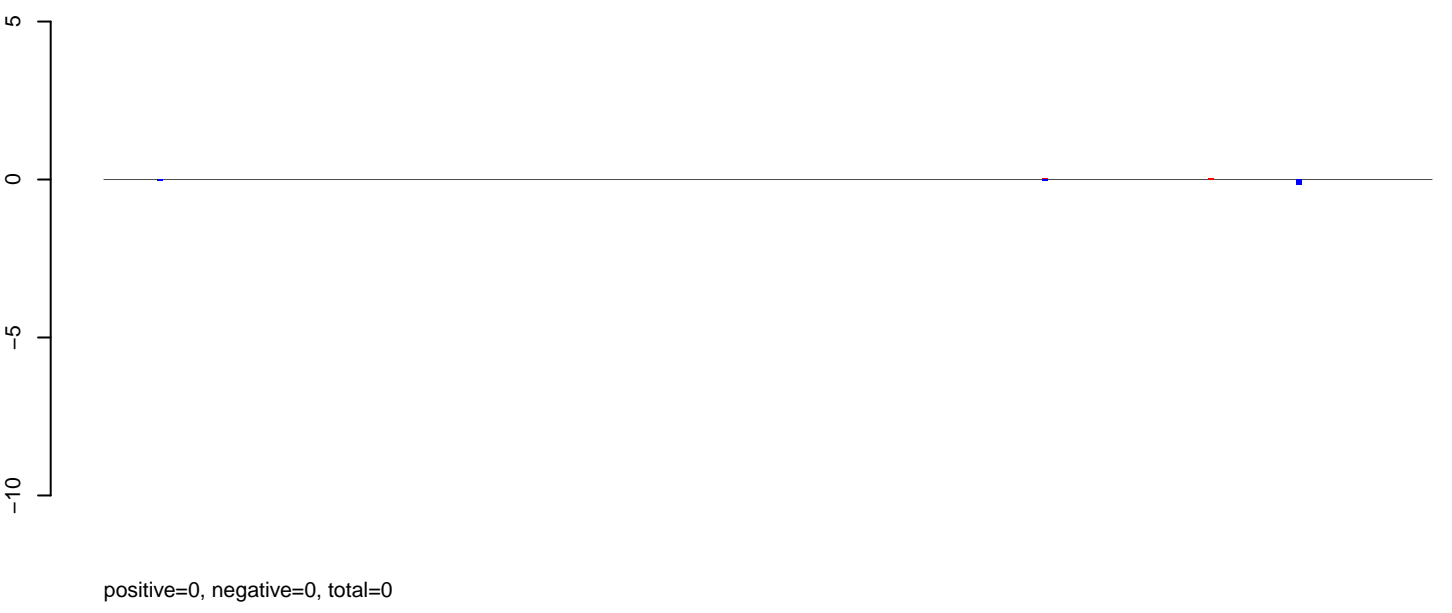
AeAlbo_C636_cells.rep



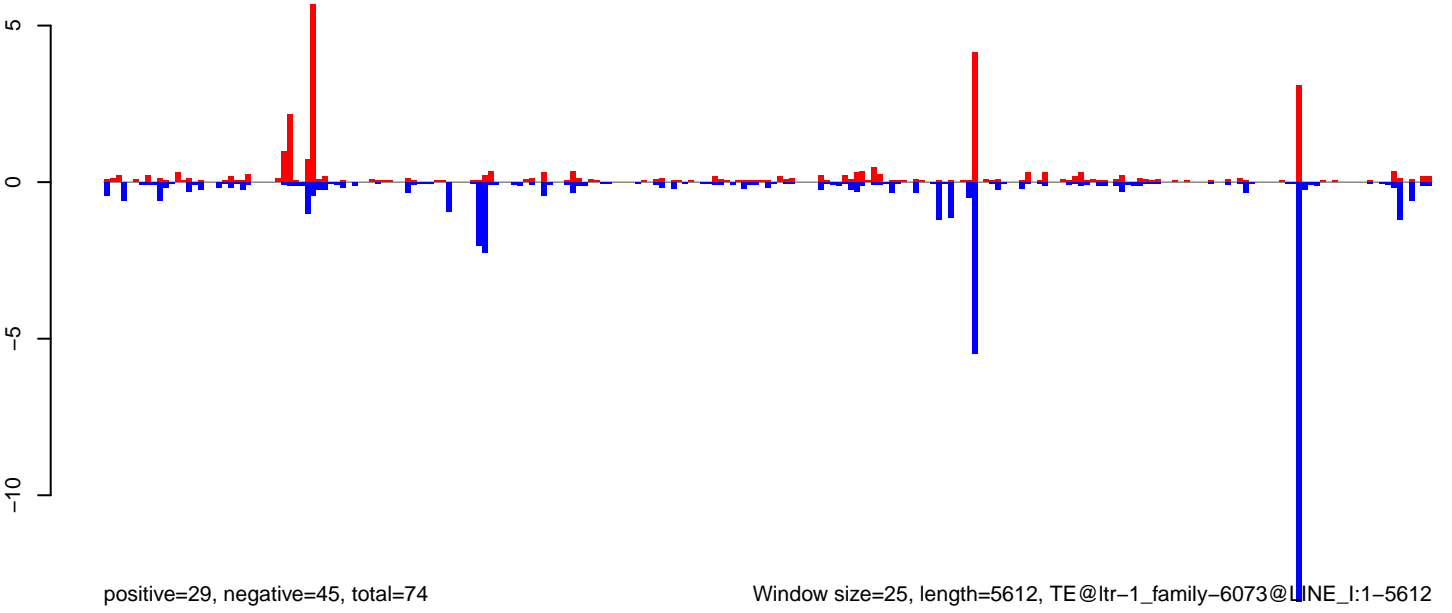
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

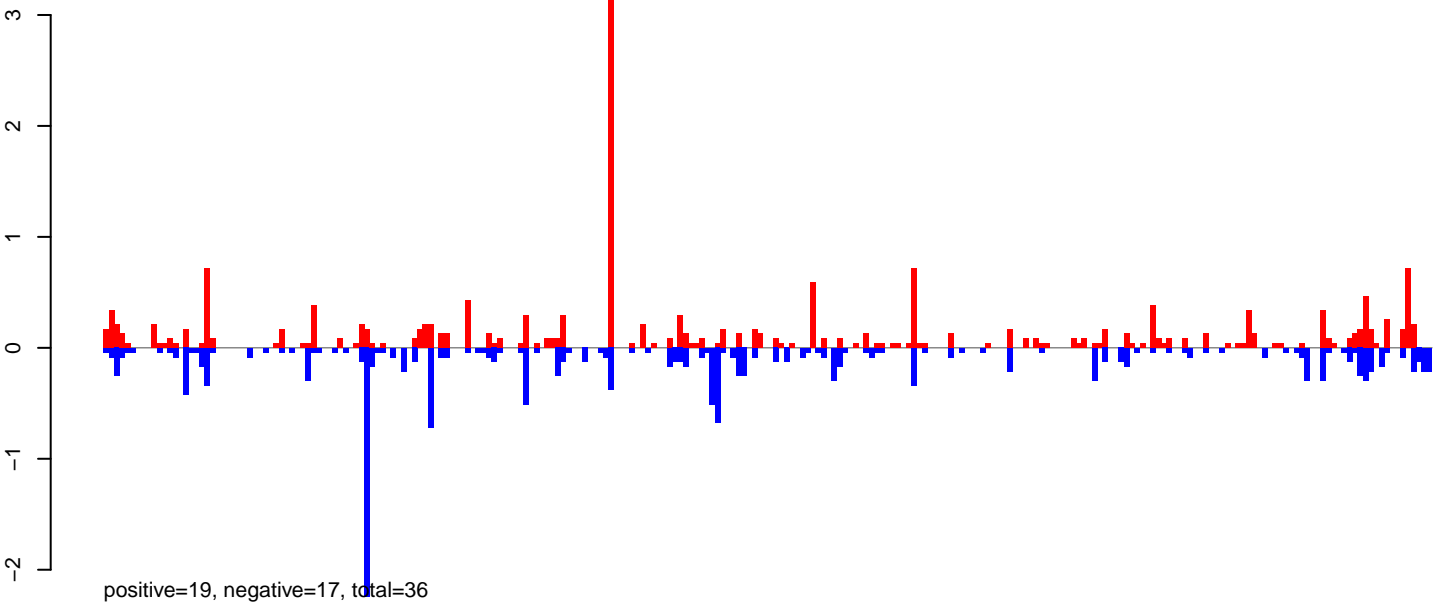


AeAlbo_C636_cells.rep

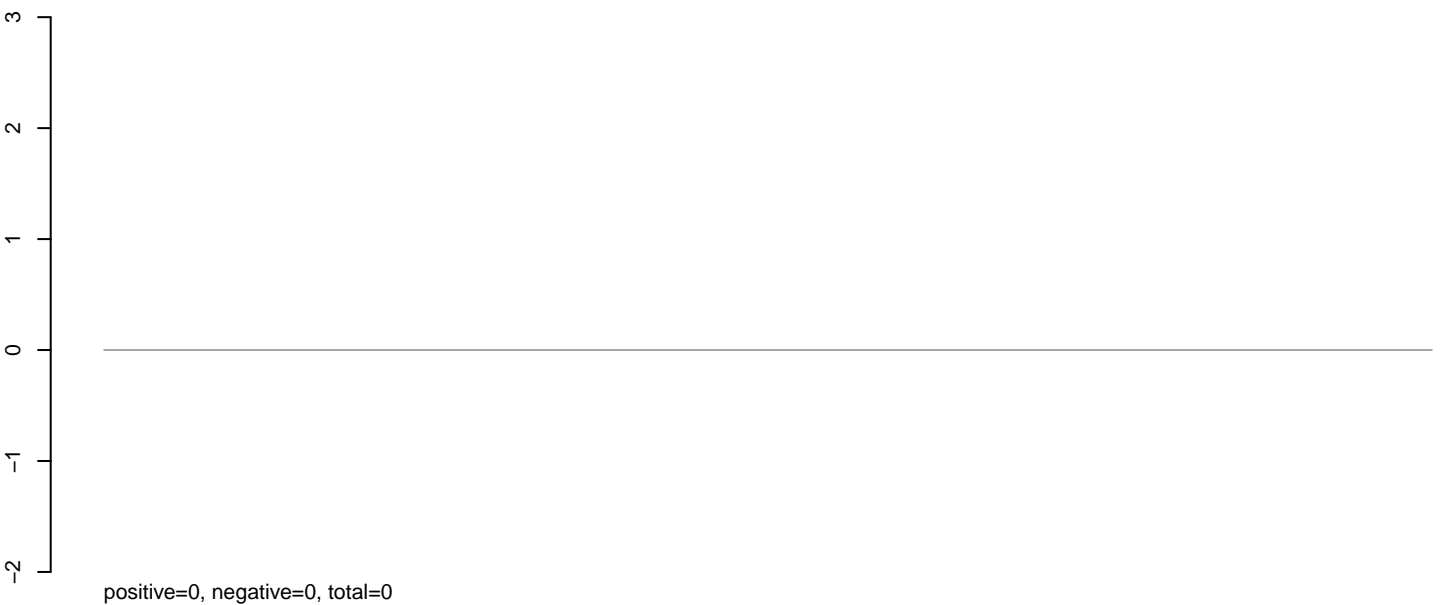


0 1000 2000 3000 4000 5000

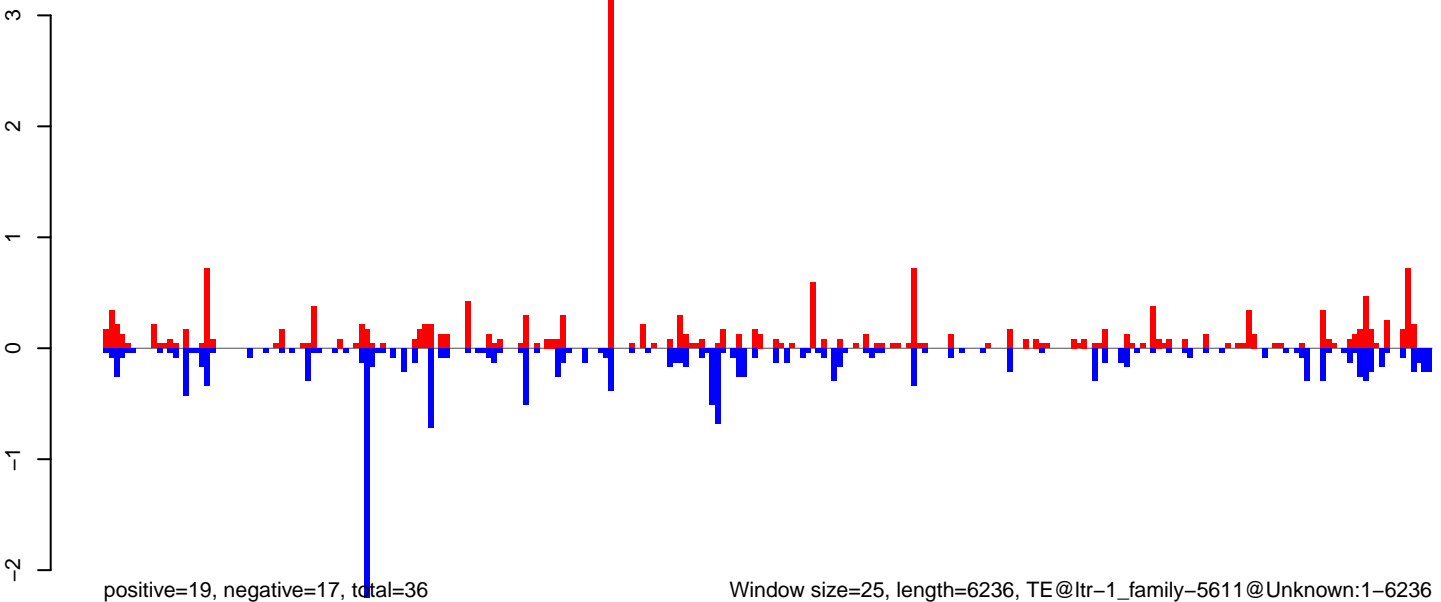
AeAlbo_C636_cells.18_23.rep



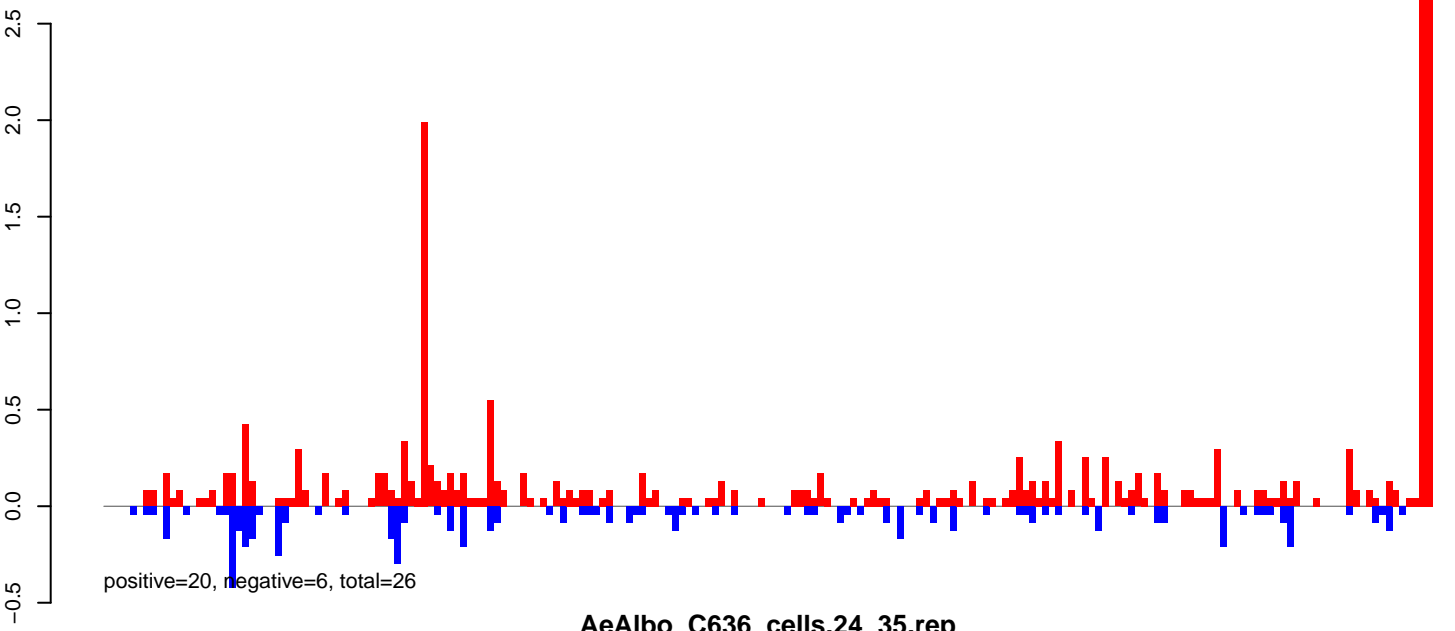
AeAlbo_C636_cells.24_35.rep



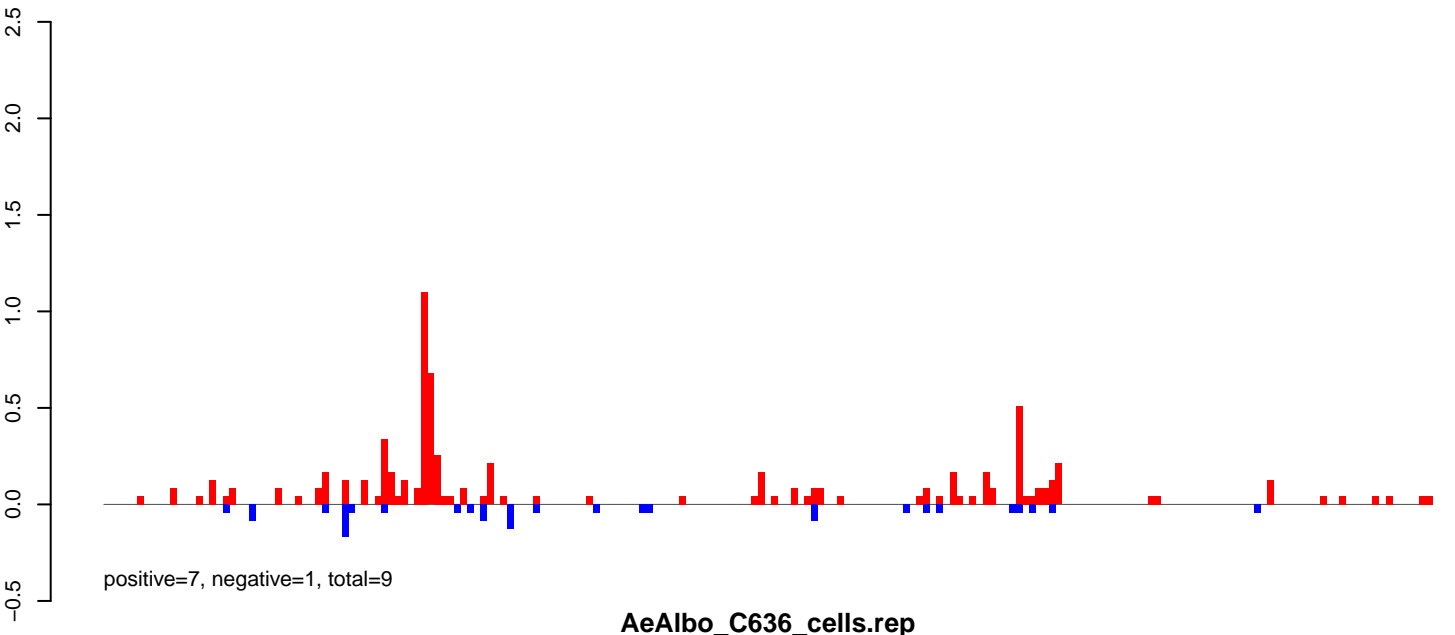
AeAlbo_C636_cells.rep



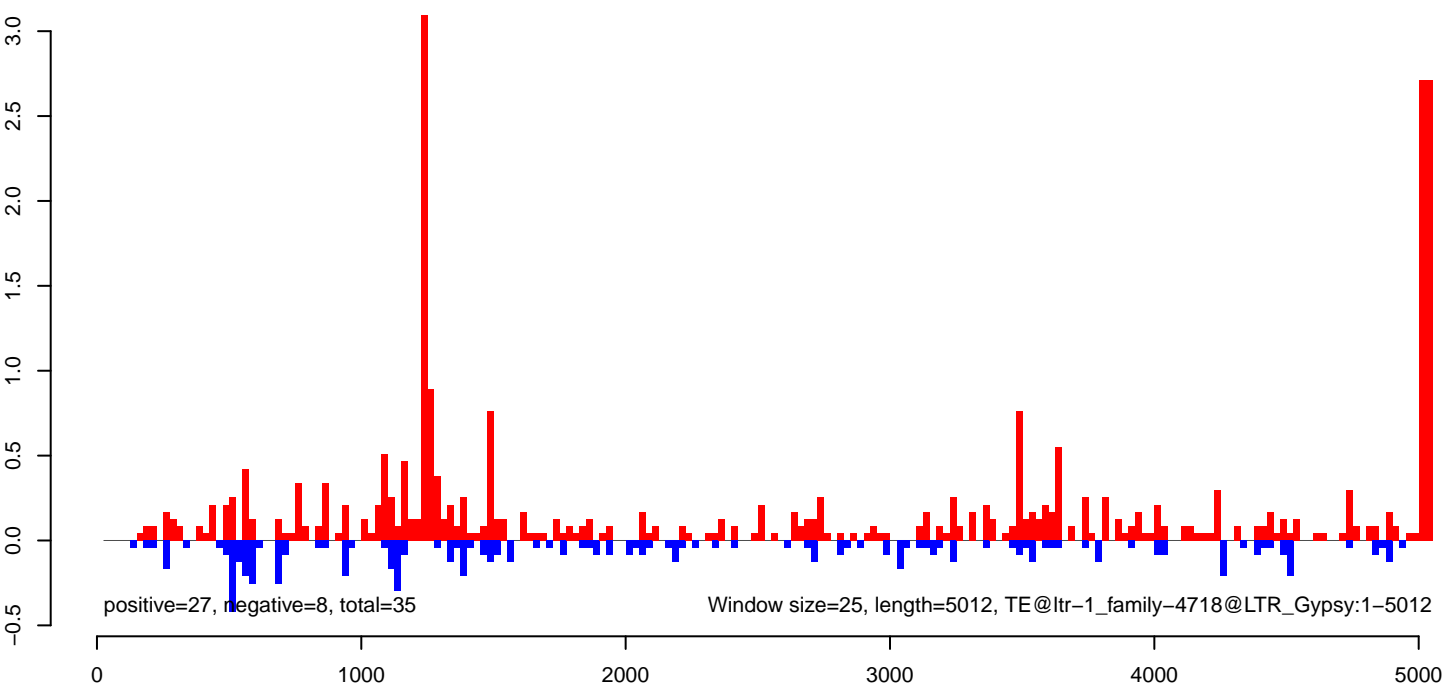
AeAlbo_C636_cells.18_23.rep



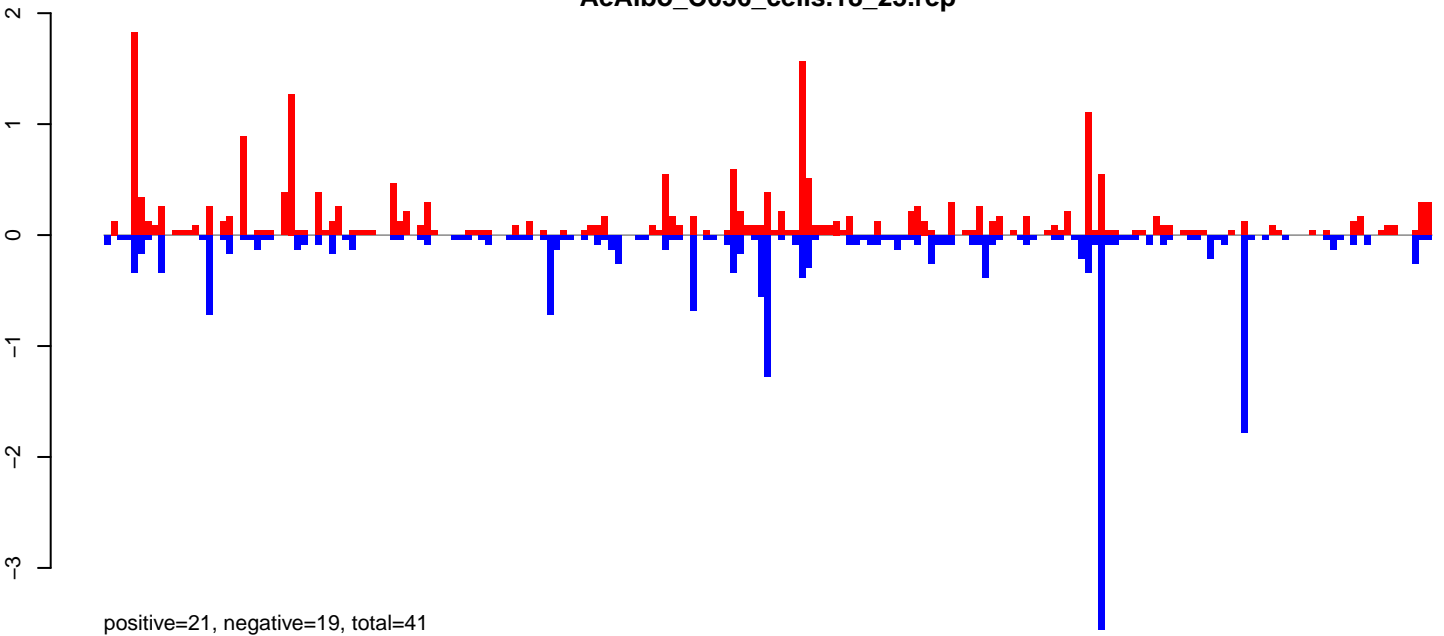
AeAlbo_C636_cells.24_35.rep



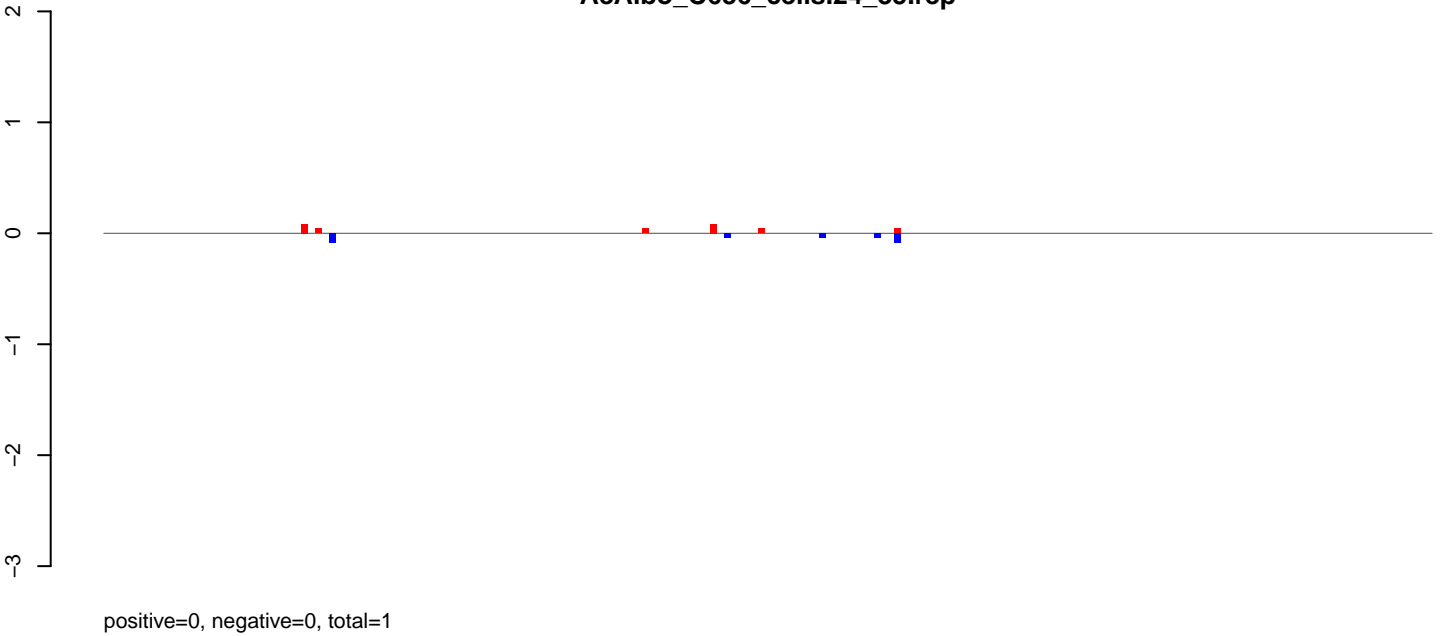
AeAlbo_C636_cells.rep



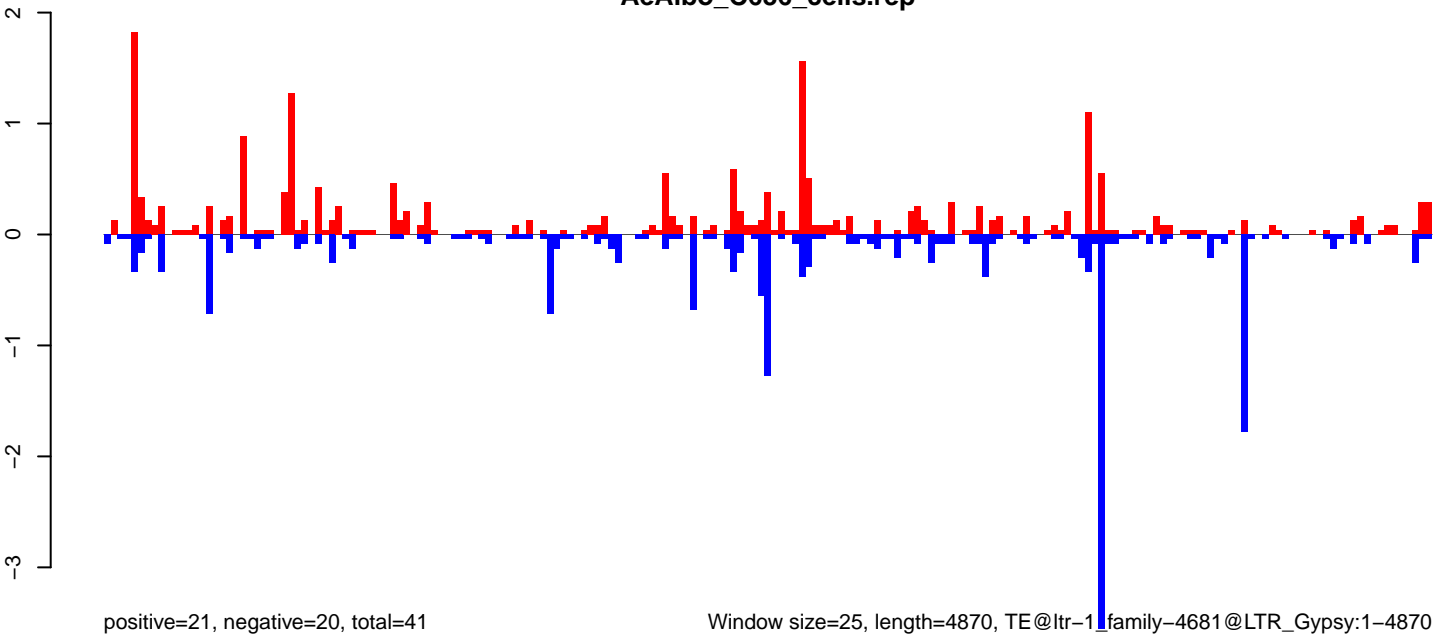
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



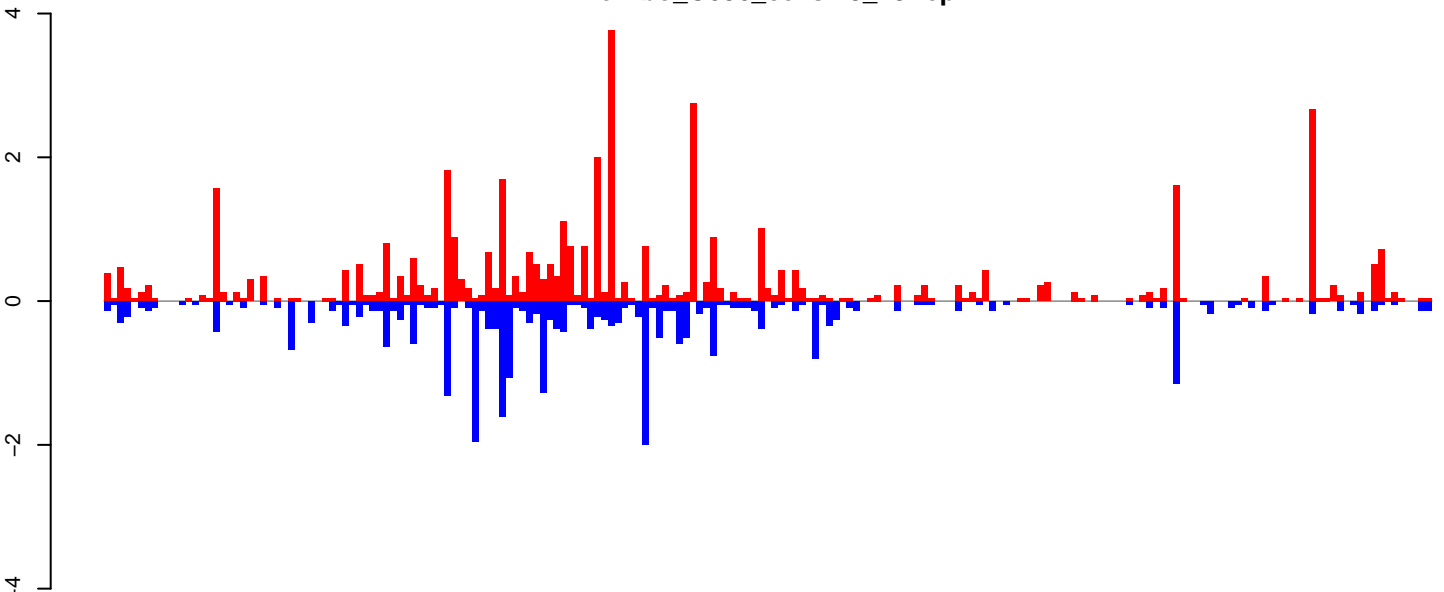
AeAlbo_C636_cells.rep



Window size=25, length=4870, TE@ltr-1 family-4681@LTR_Gypsy:1-4870

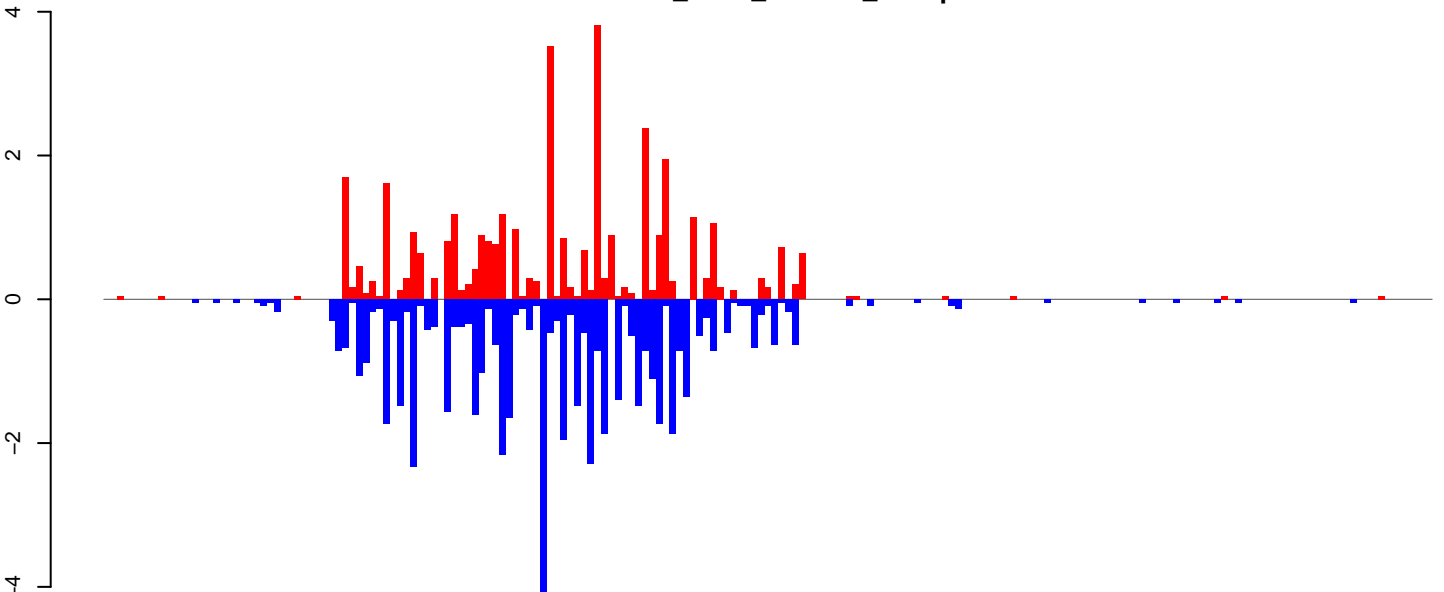
0 1000 2000 3000 4000 5000

AeAlbo_C636_cells.18_23.rep



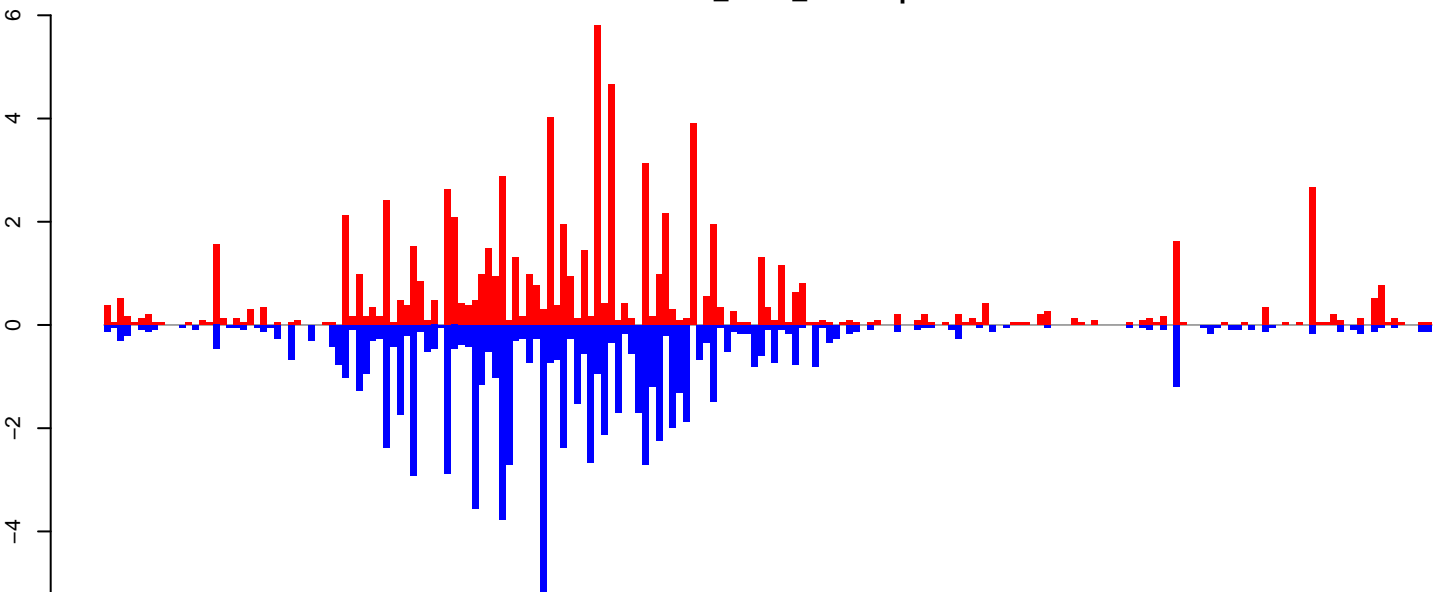
positive=44, negative=29, total=72

AeAlbo_C636_cells.24_35.rep



positive=36, negative=53, total=89

AeAlbo_C636_cells.rep

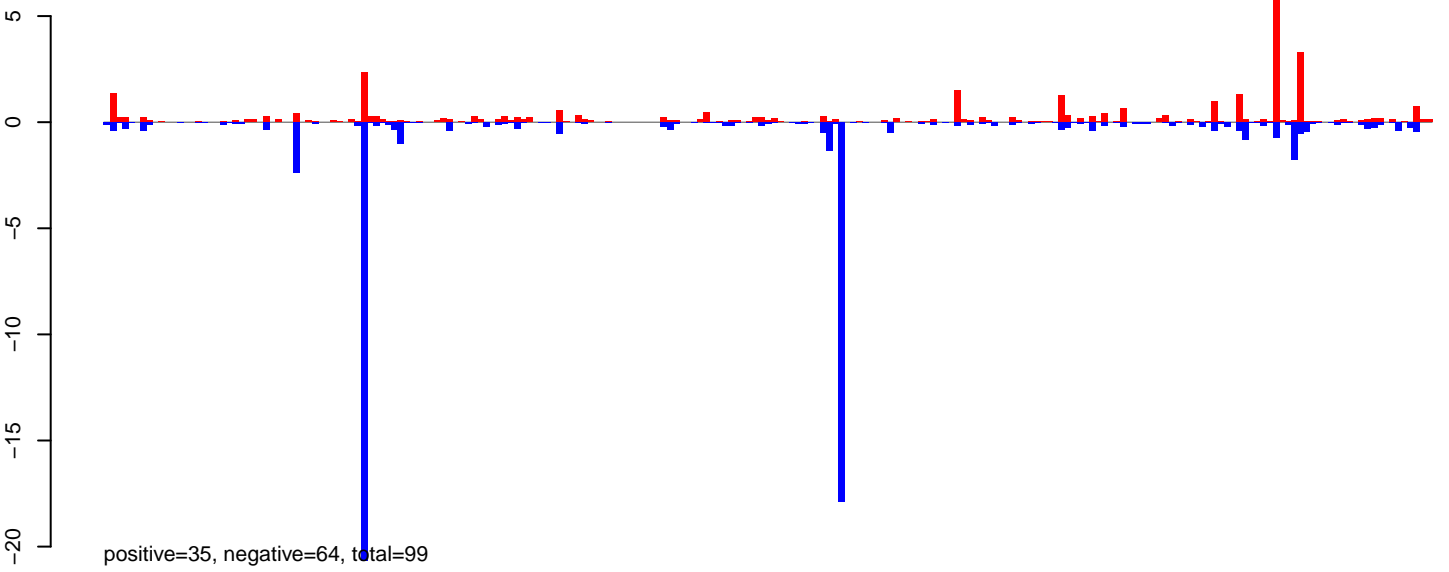


positive=80, negative=82, total=161

Window size=25, length=4873, TE@ltr-1_family-4497@LTR_Gypsy:1-4873

0 1000 2000 3000 4000 5000

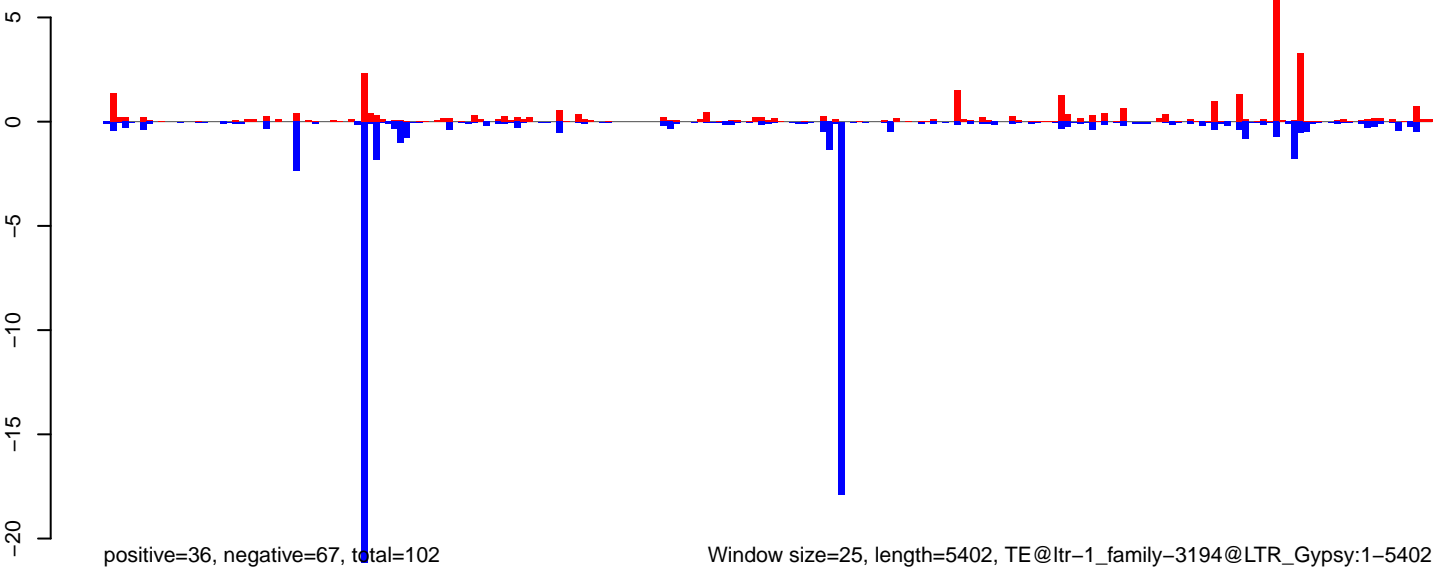
AeAlbo_C636_cells.18_23.rep



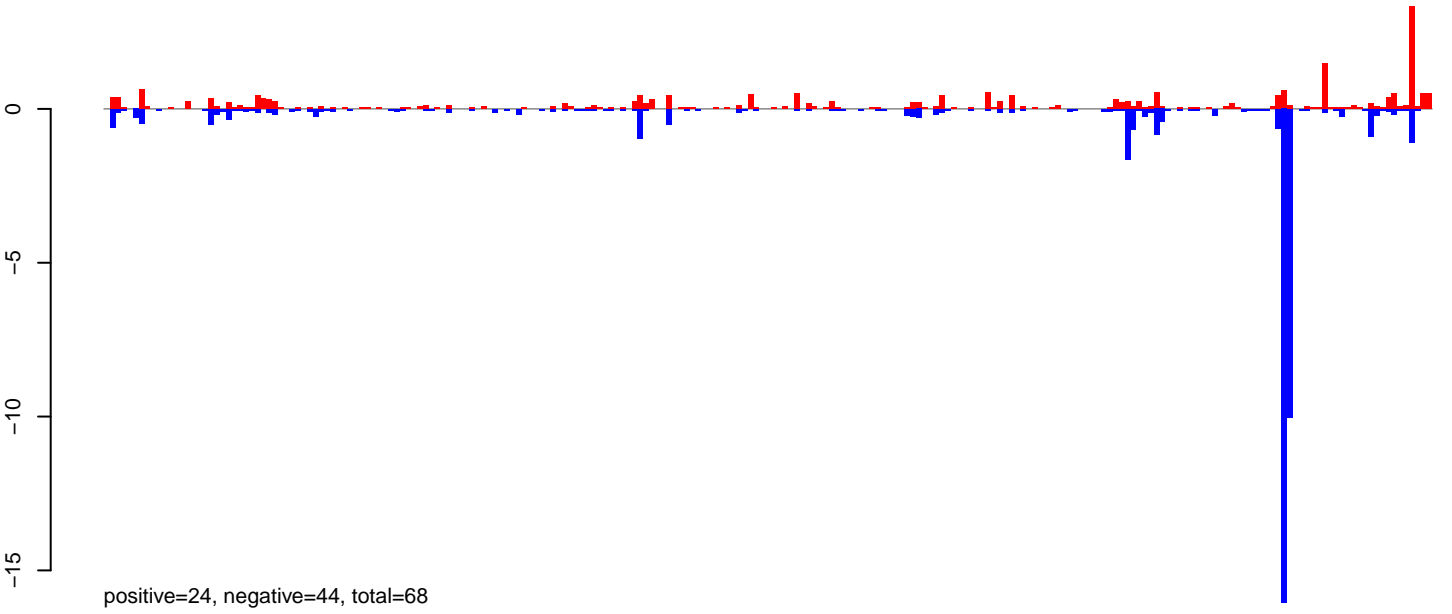
AeAlbo_C636_cells.24_35.rep



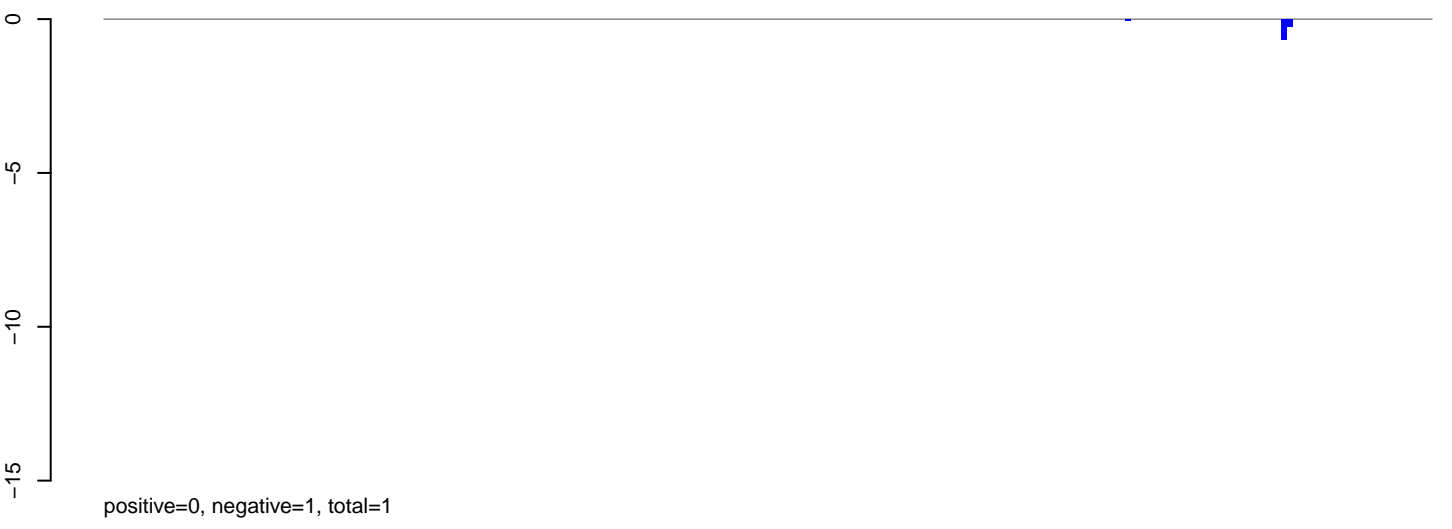
AeAlbo_C636_cells.rep



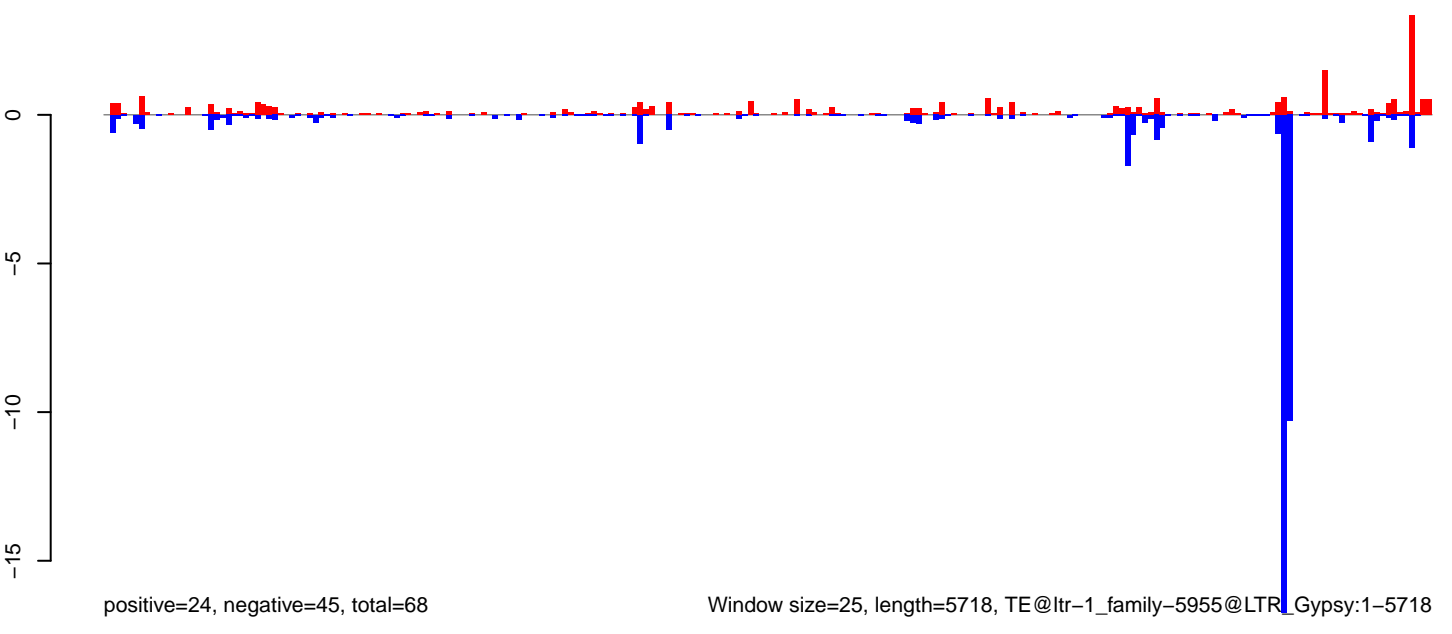
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

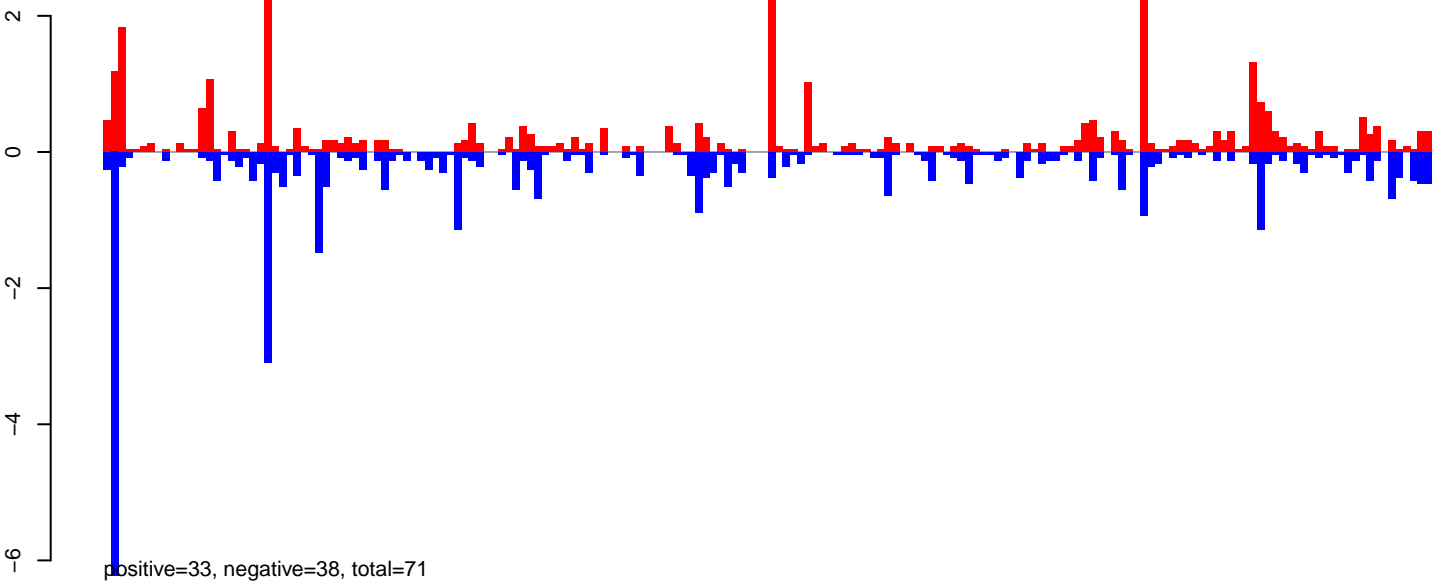


AeAlbo_C636_cells.rep

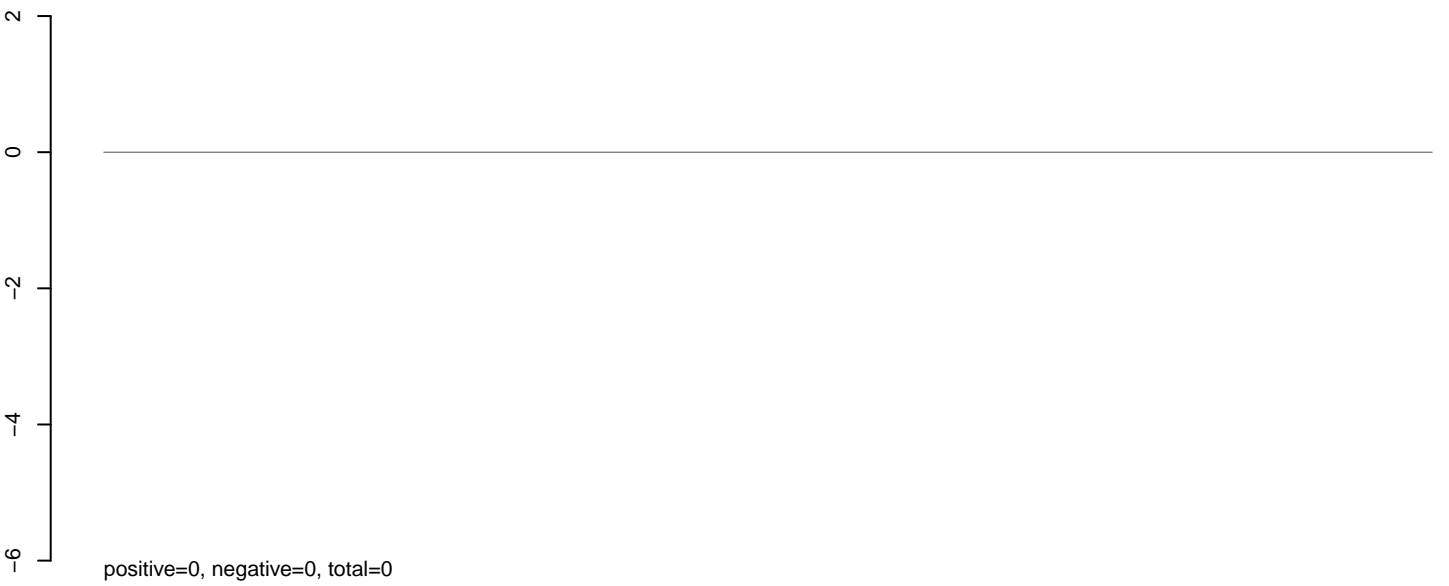


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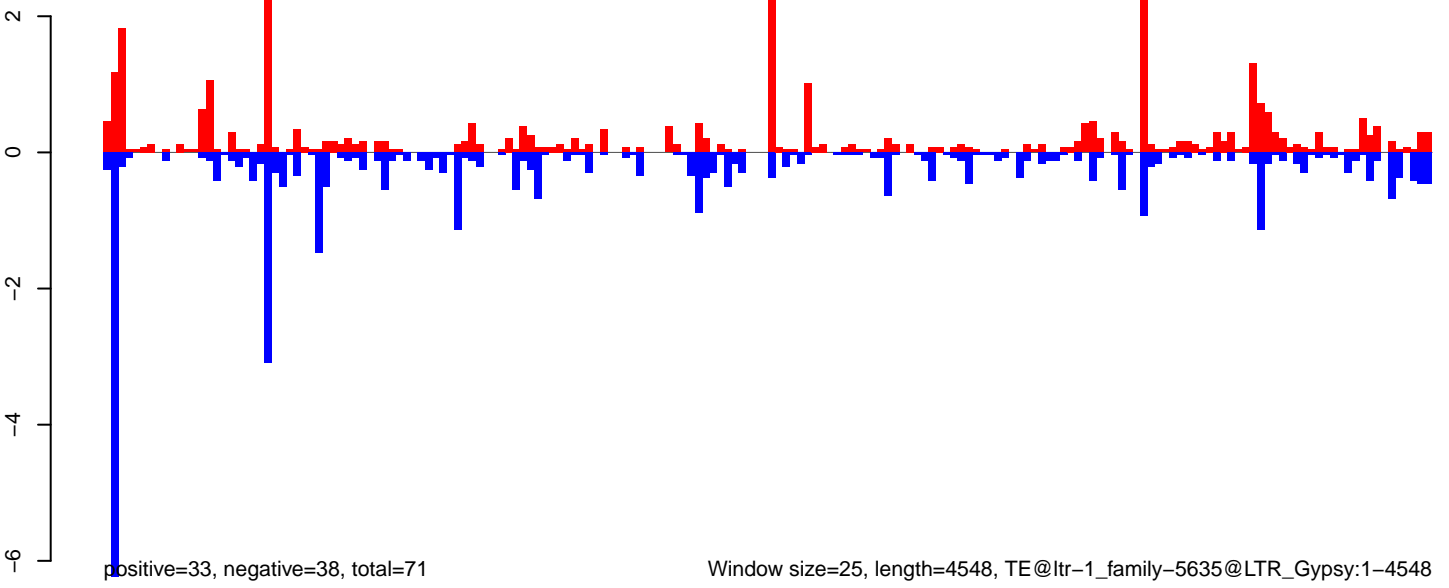
AeAlbo_C636_cells.18_23.rep



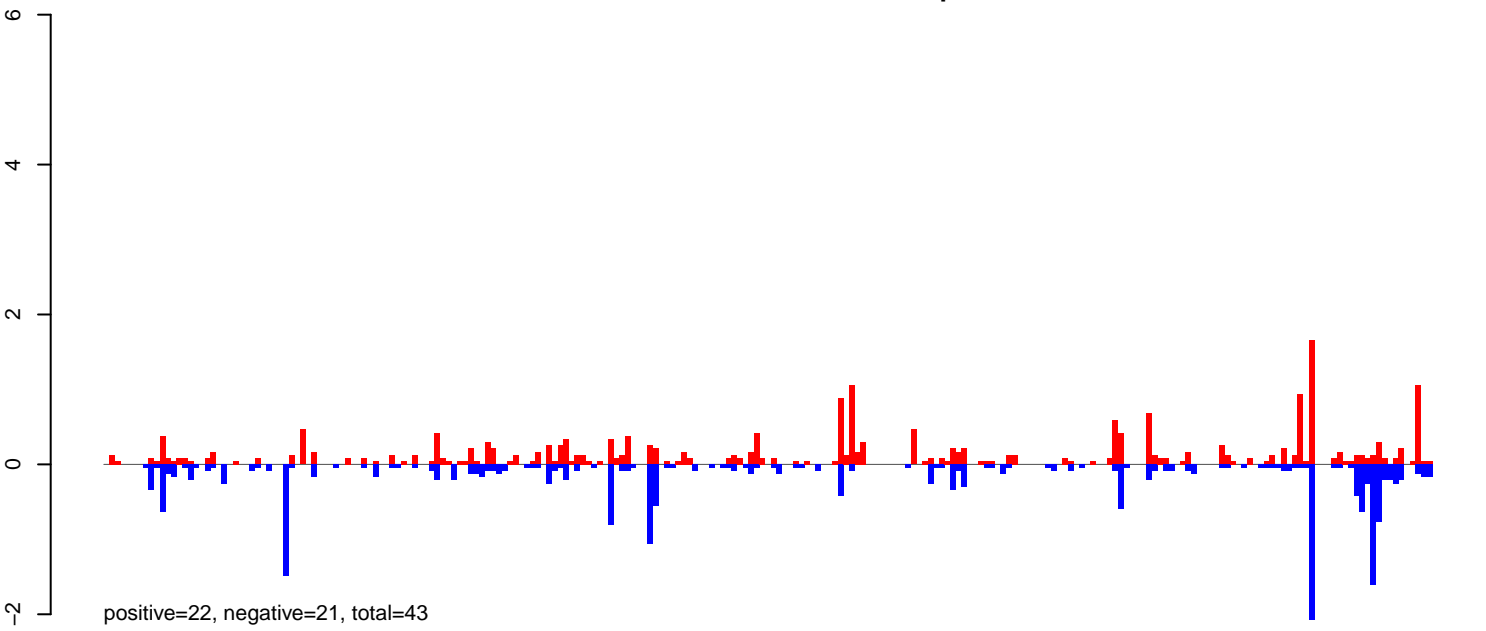
AeAlbo_C636_cells.24_35.rep



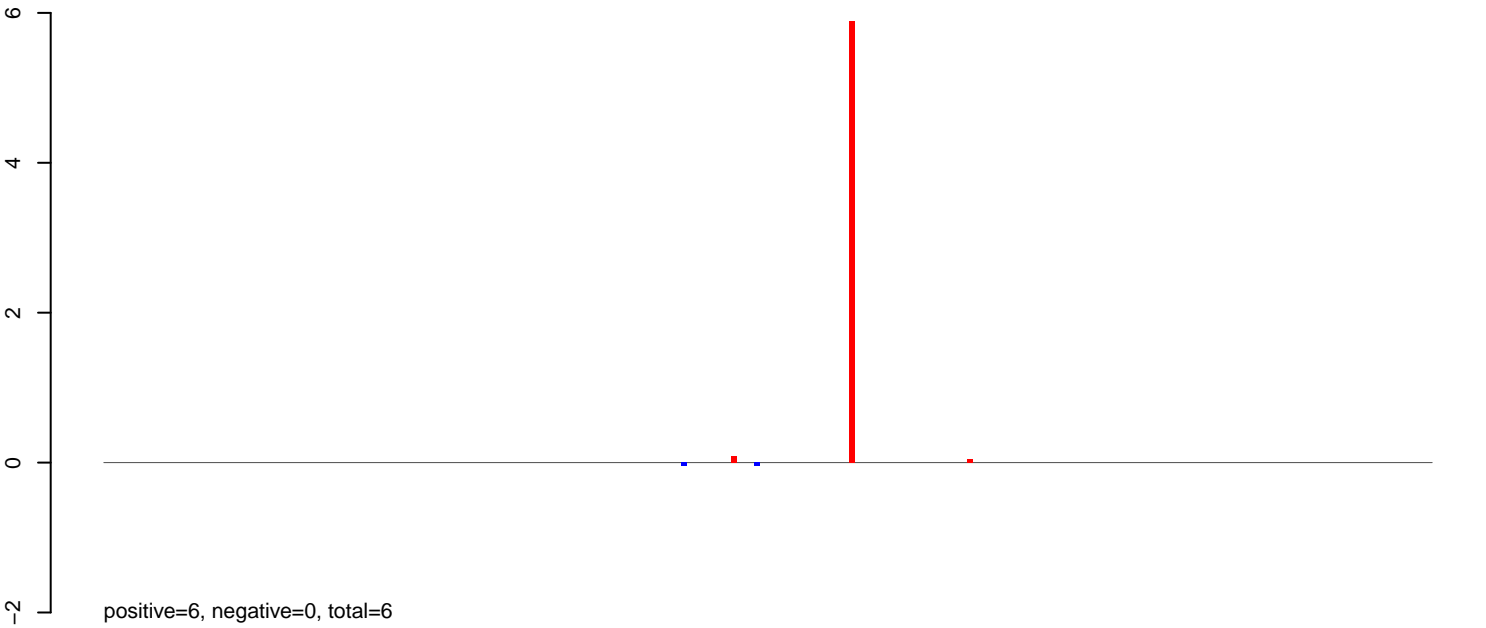
AeAlbo_C636_cells.rep



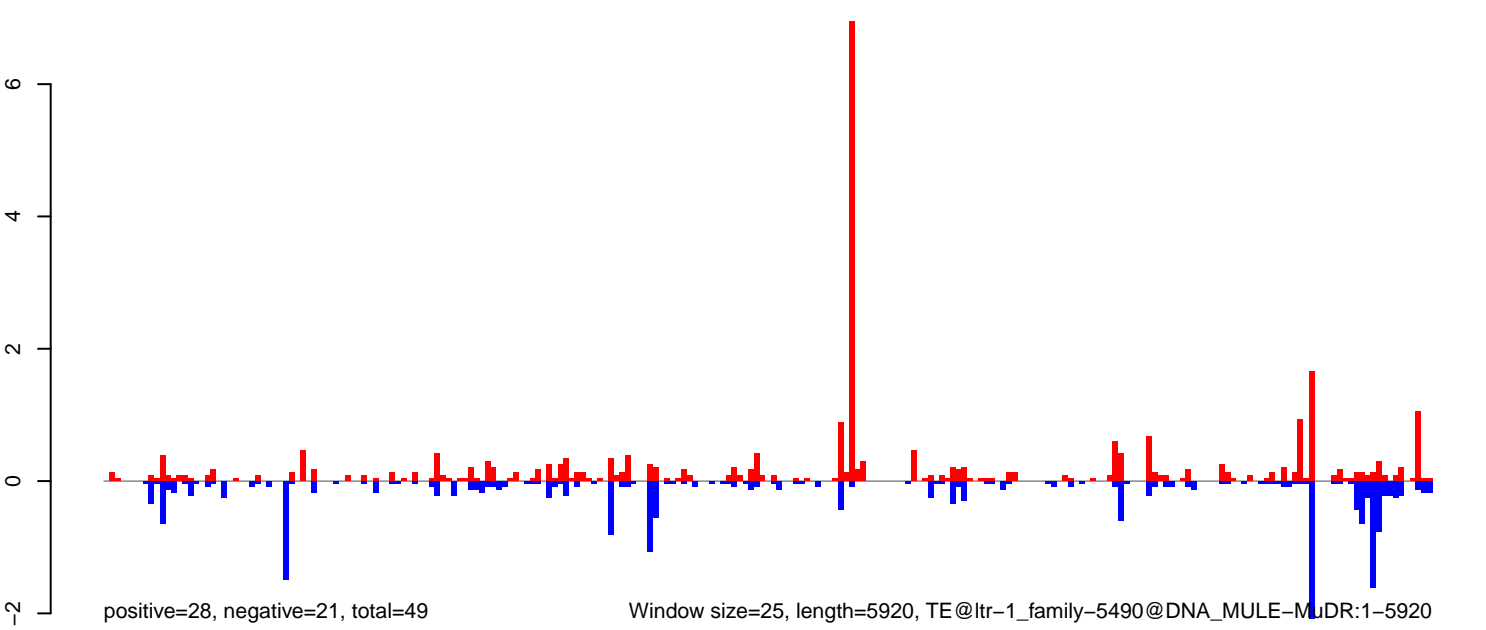
AeAlbo_C636_cells.18_23.rep



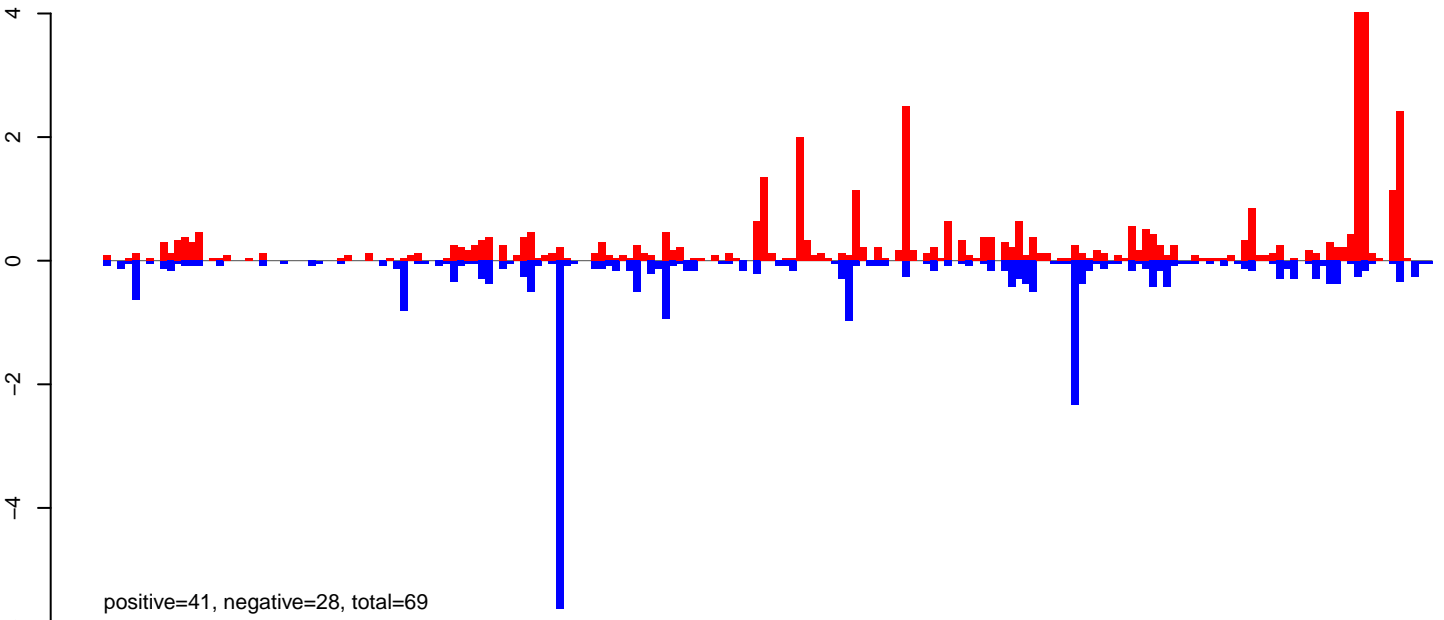
AeAlbo_C636_cells.24_35.rep



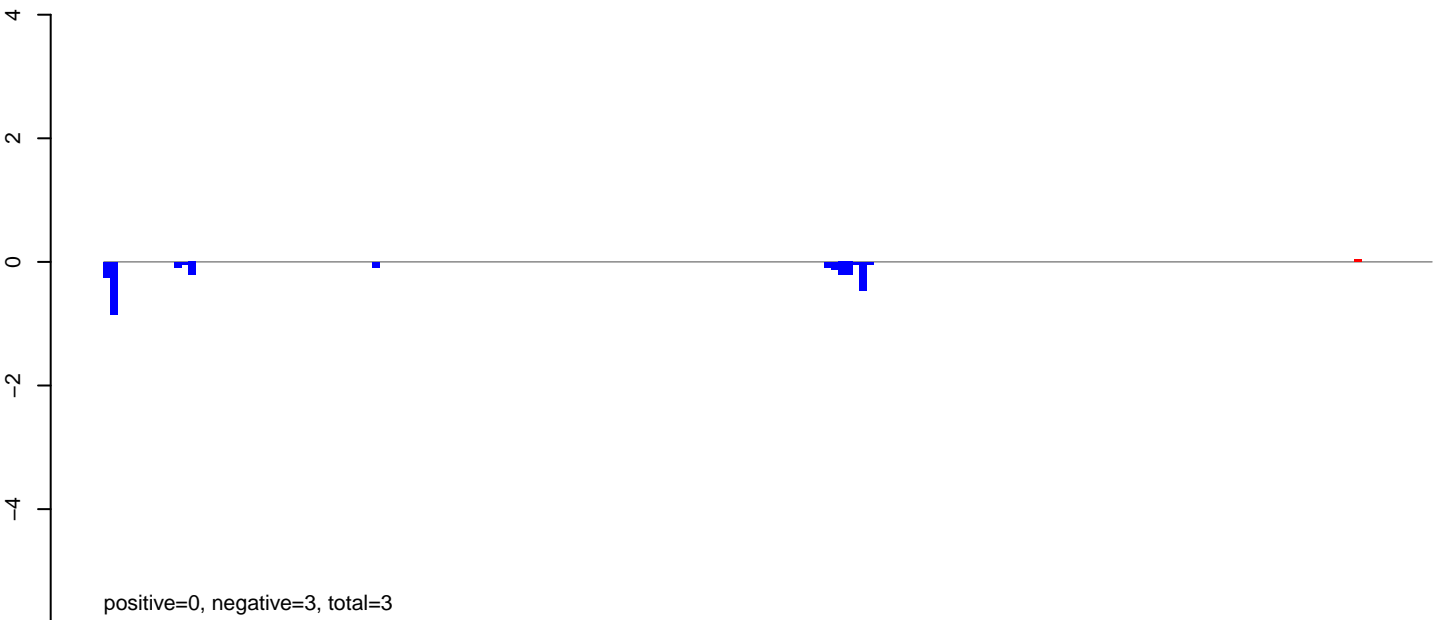
AeAlbo_C636_cells.rep



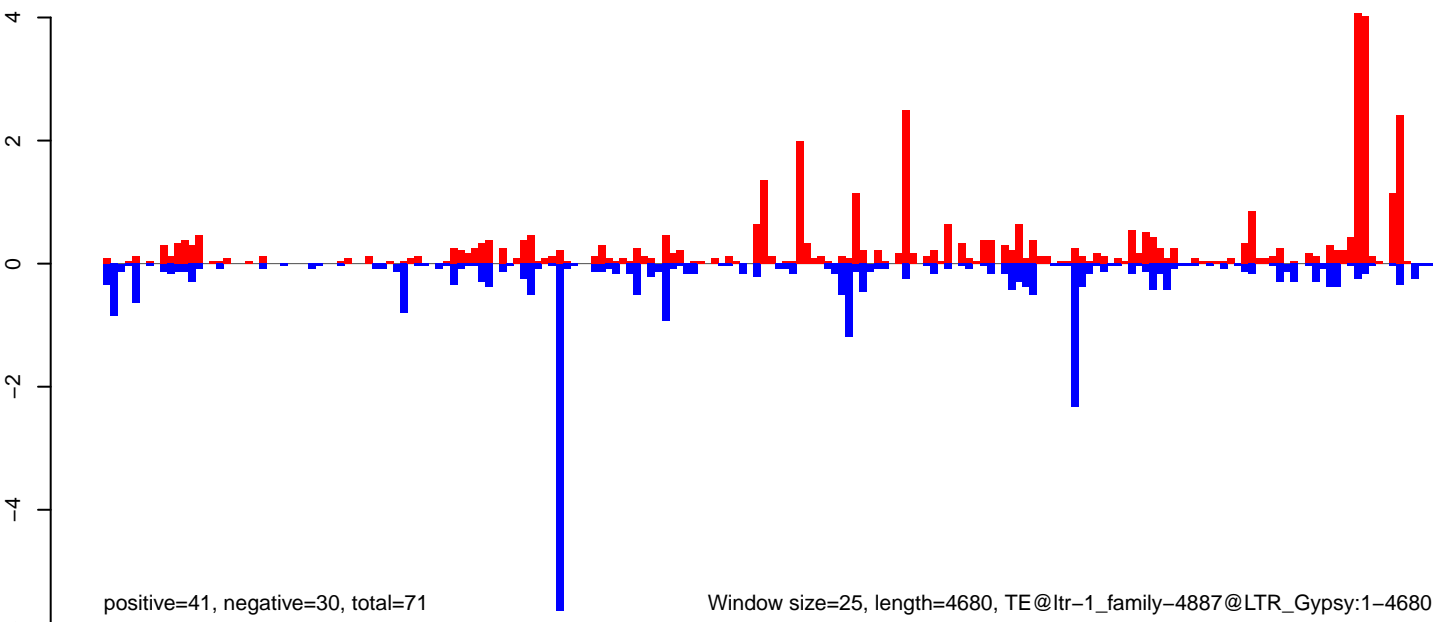
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

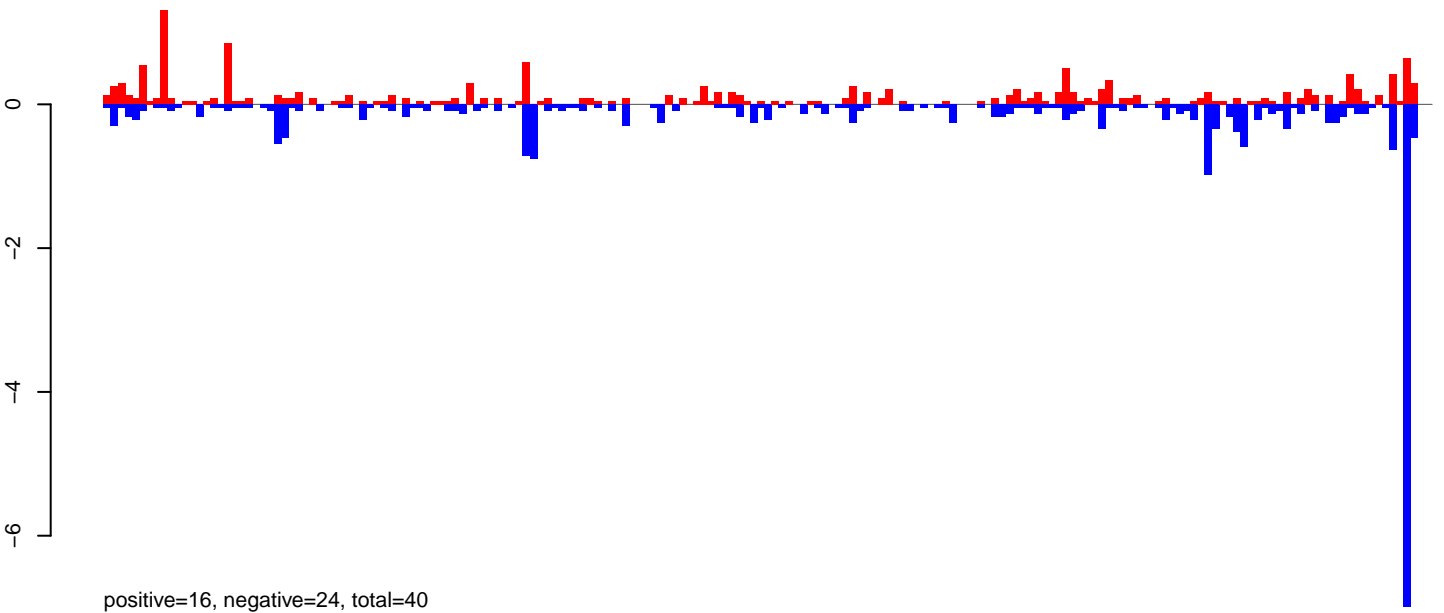


AeAlbo_C636_cells.rep

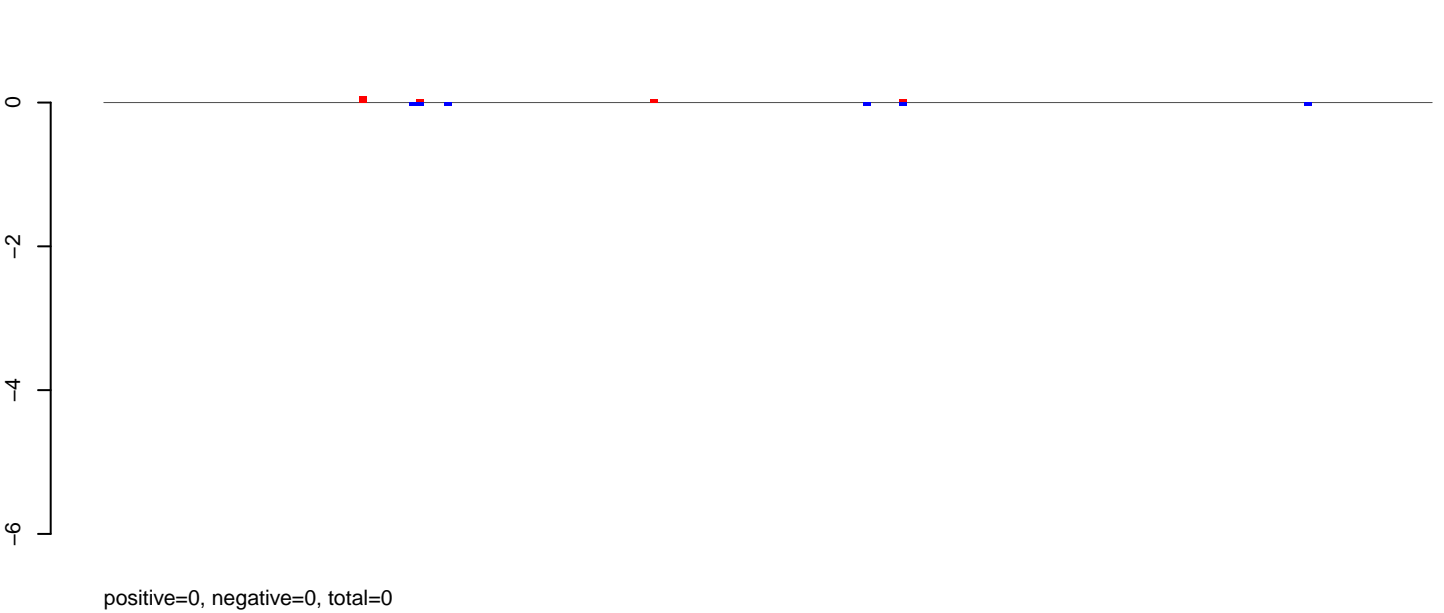


Window size=25, length=4680, TE@ltr-1_family-4887@LTR_Gypsy:1-4680

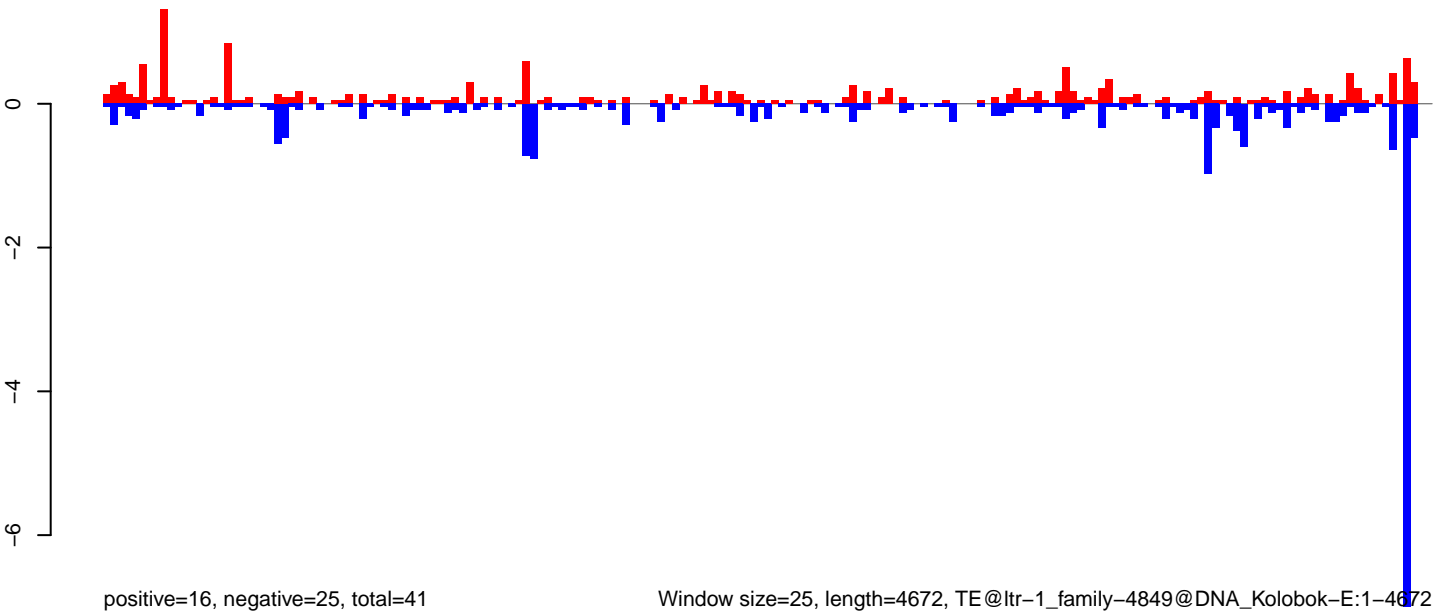
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



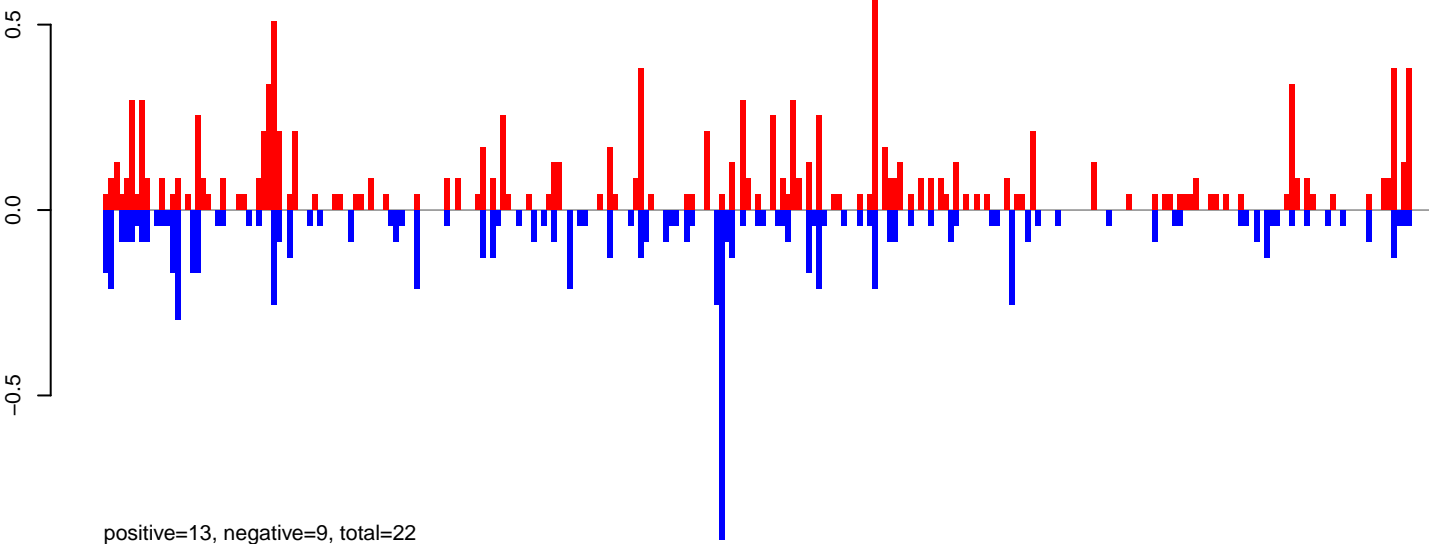
AeAlbo_C636_cells.rep



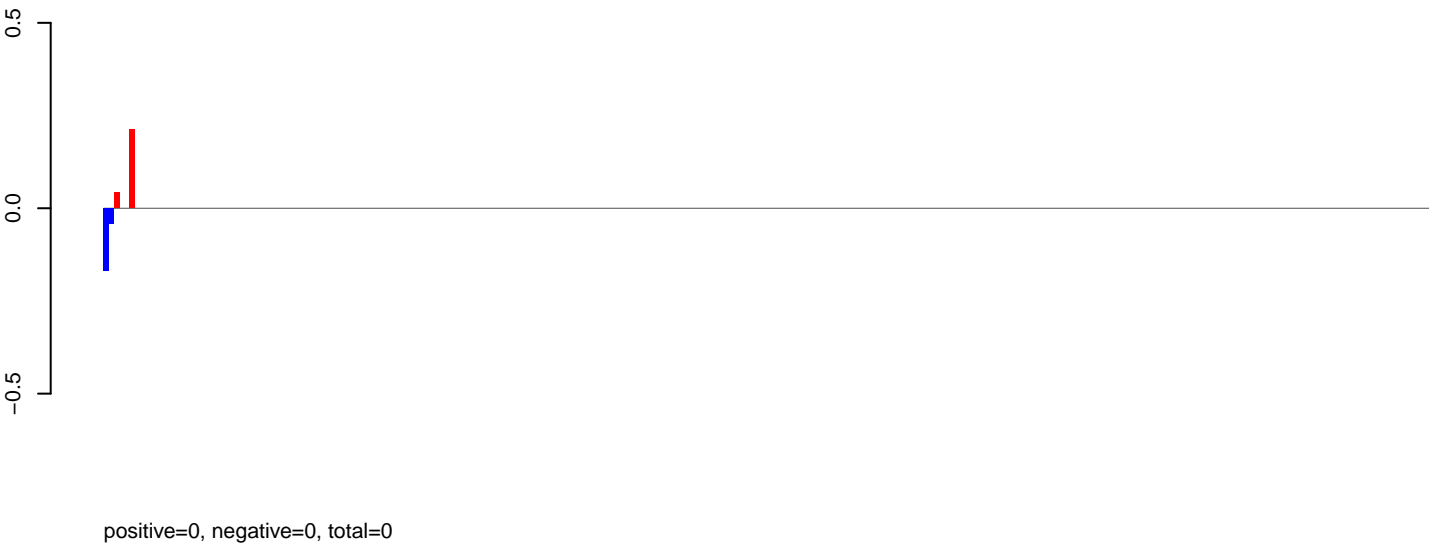
Window size=25, length=4672, TE@ltr-1_family-4849@DNA_Kolobok-E:1-4672

0 1000 2000 3000 4000

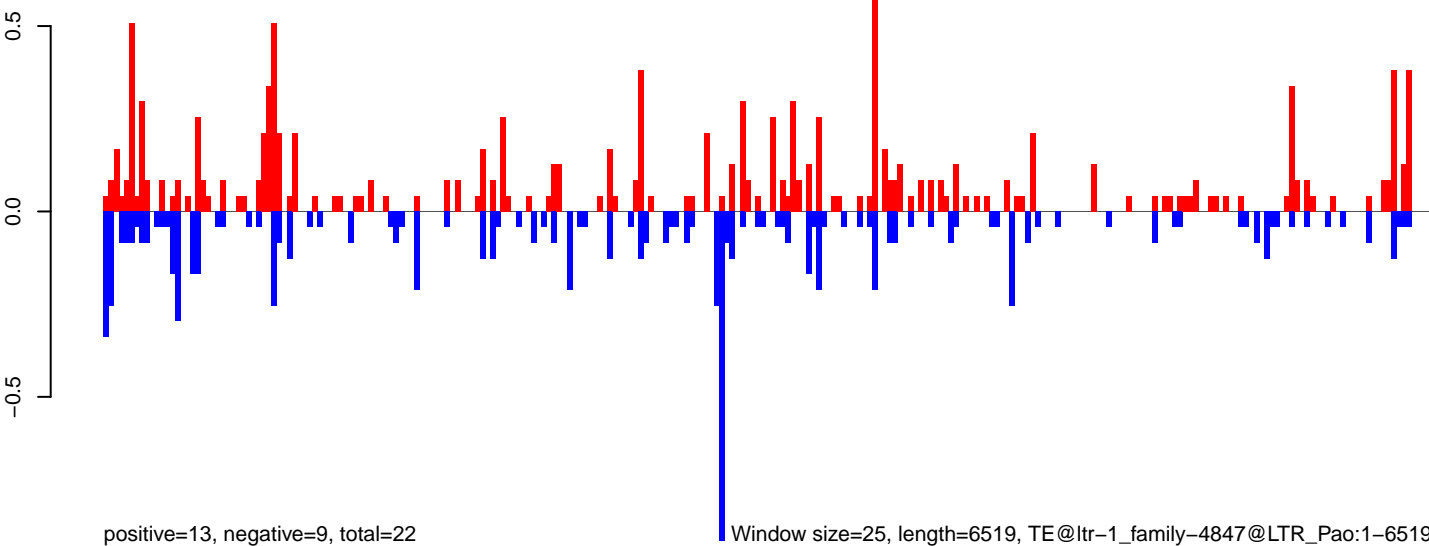
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

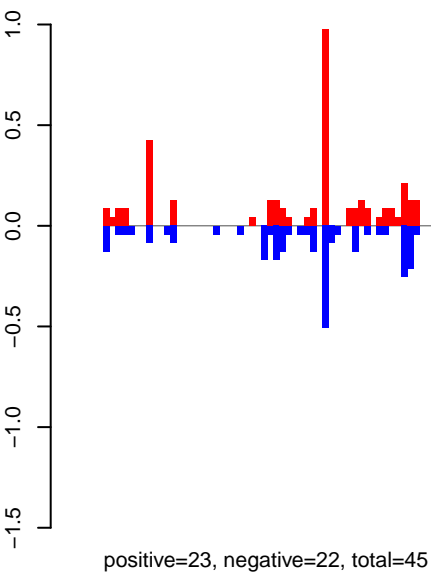


AeAlbo_C636_cells.rep

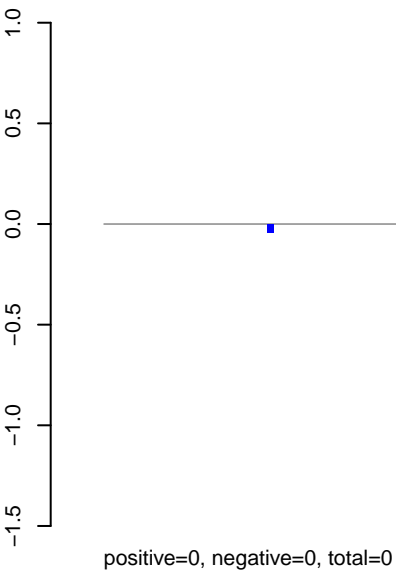


0 1000 2000 3000 4000 5000 6000

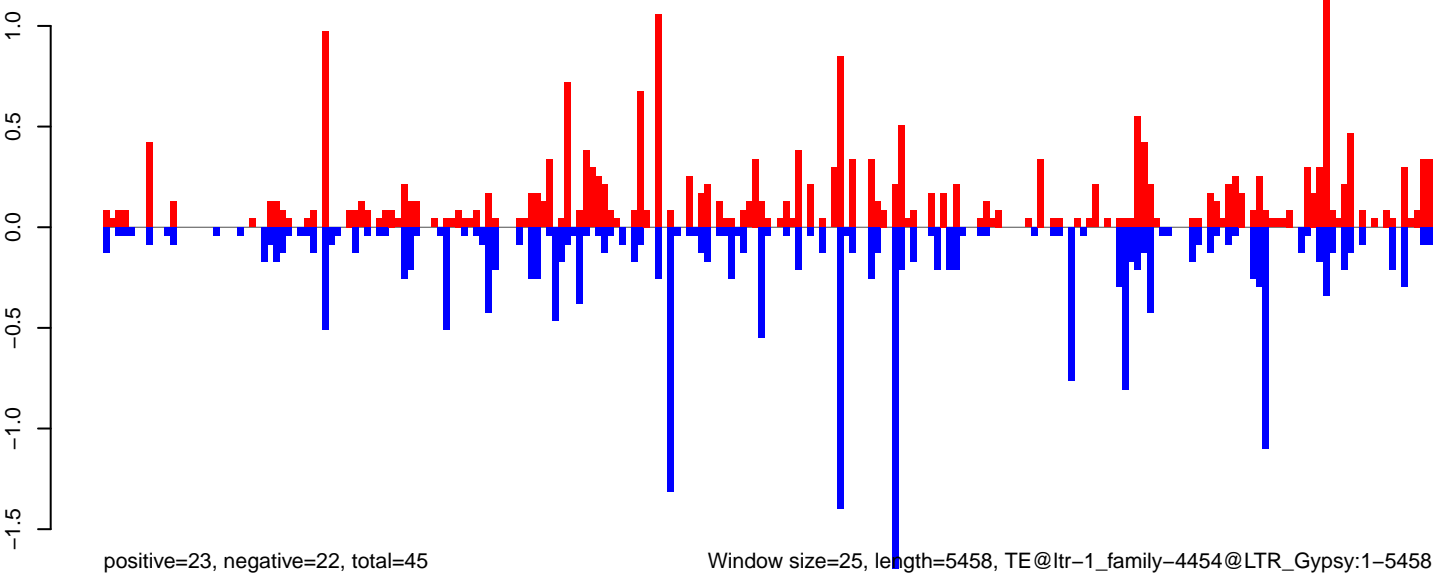
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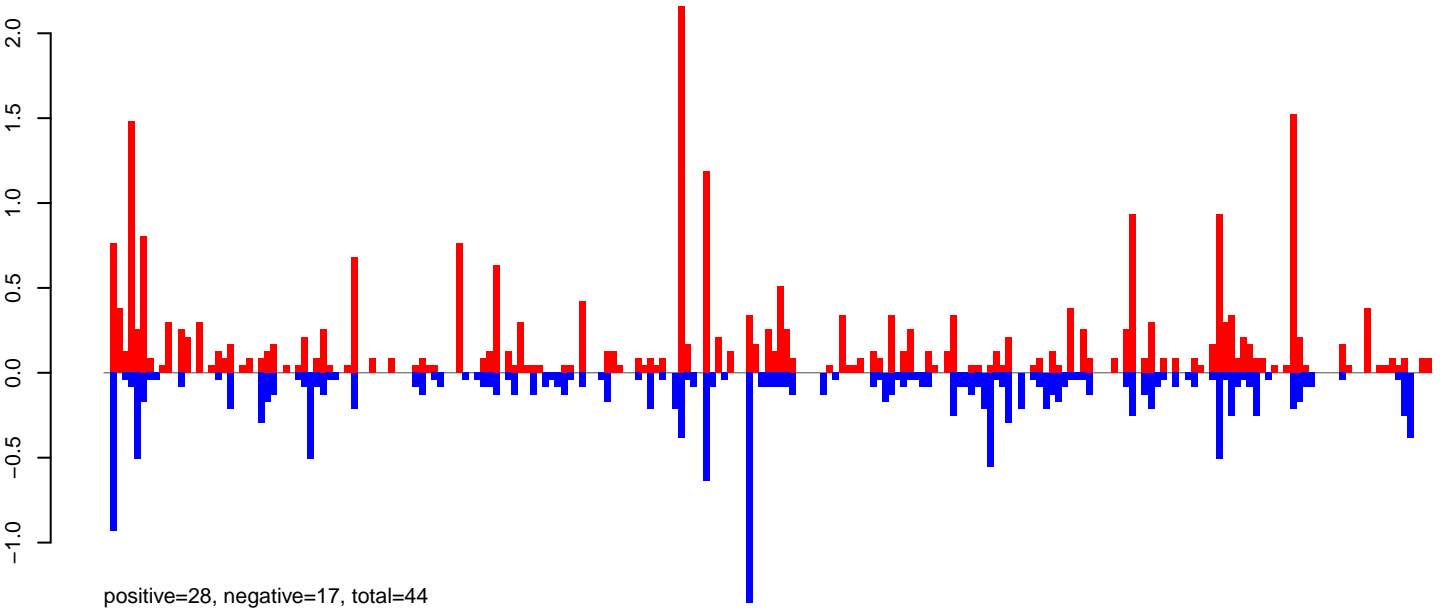
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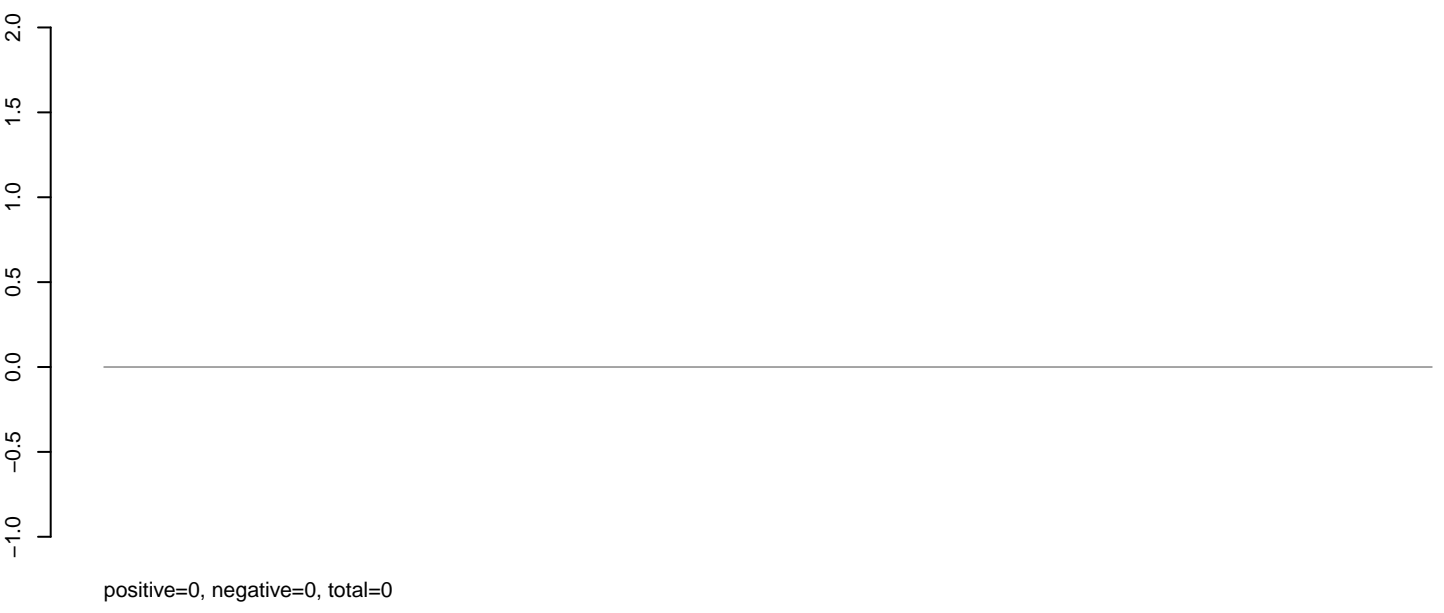
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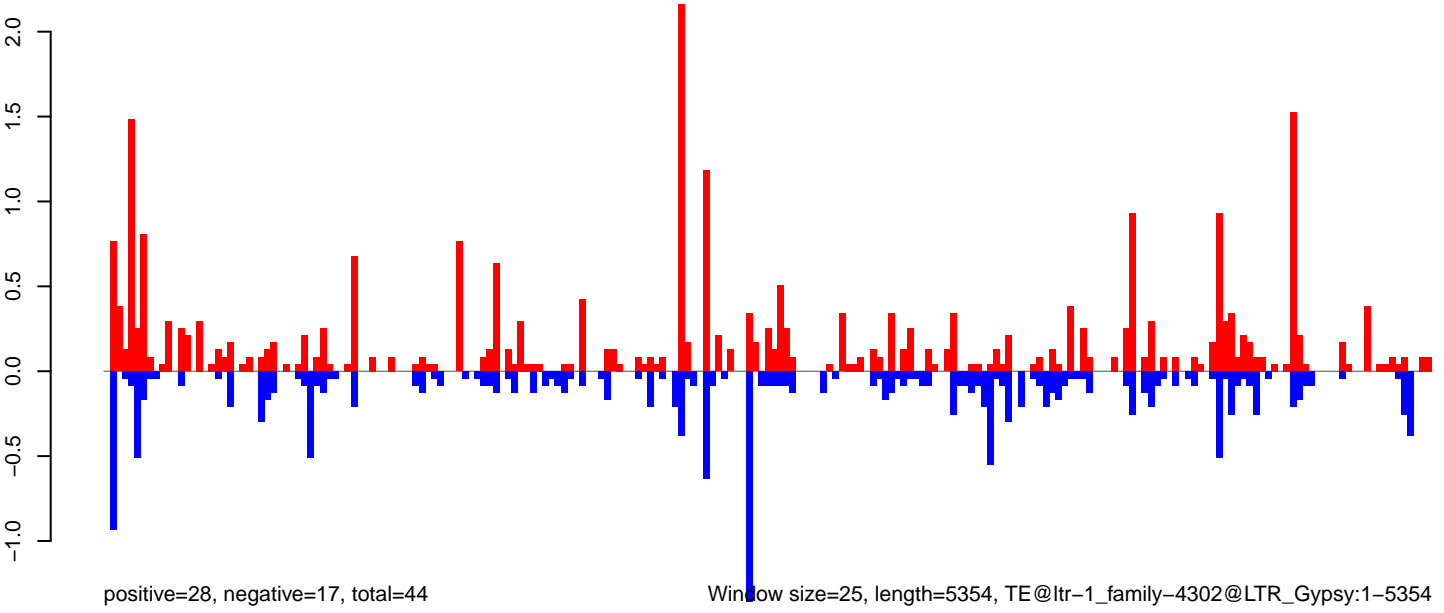
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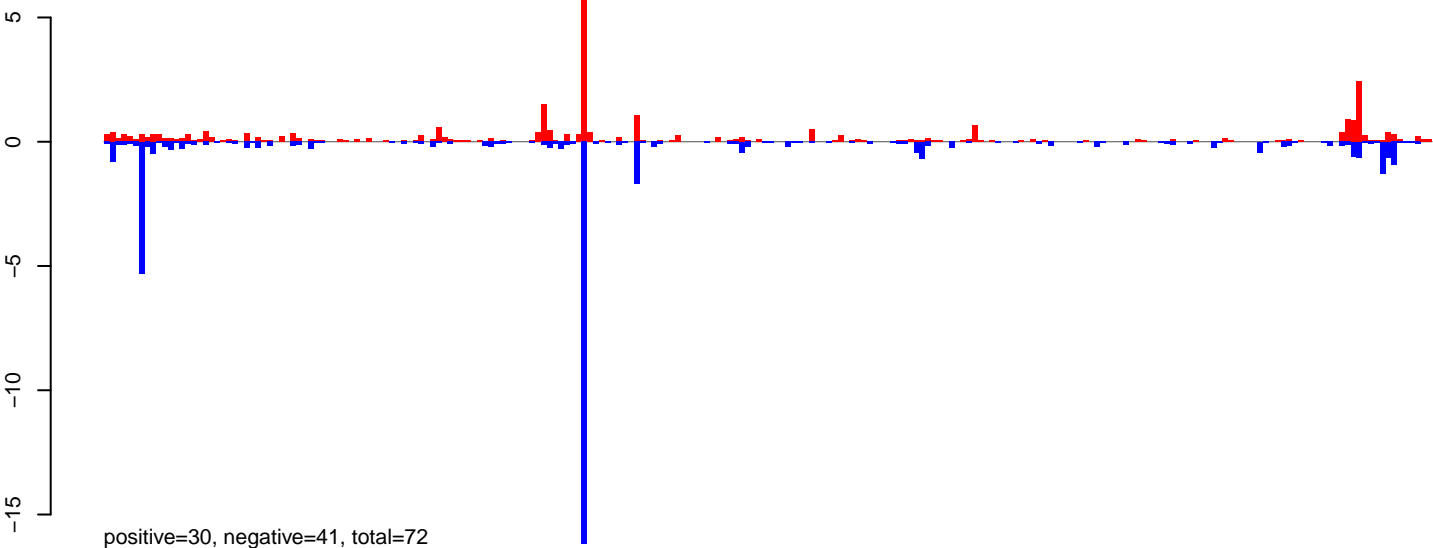
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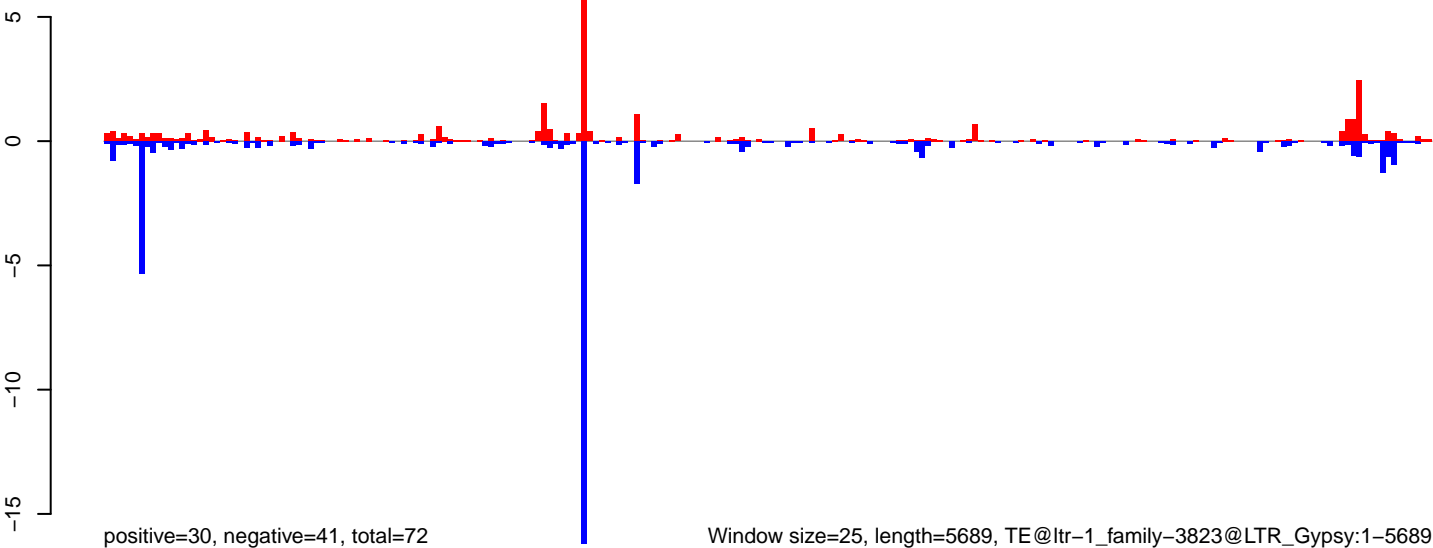
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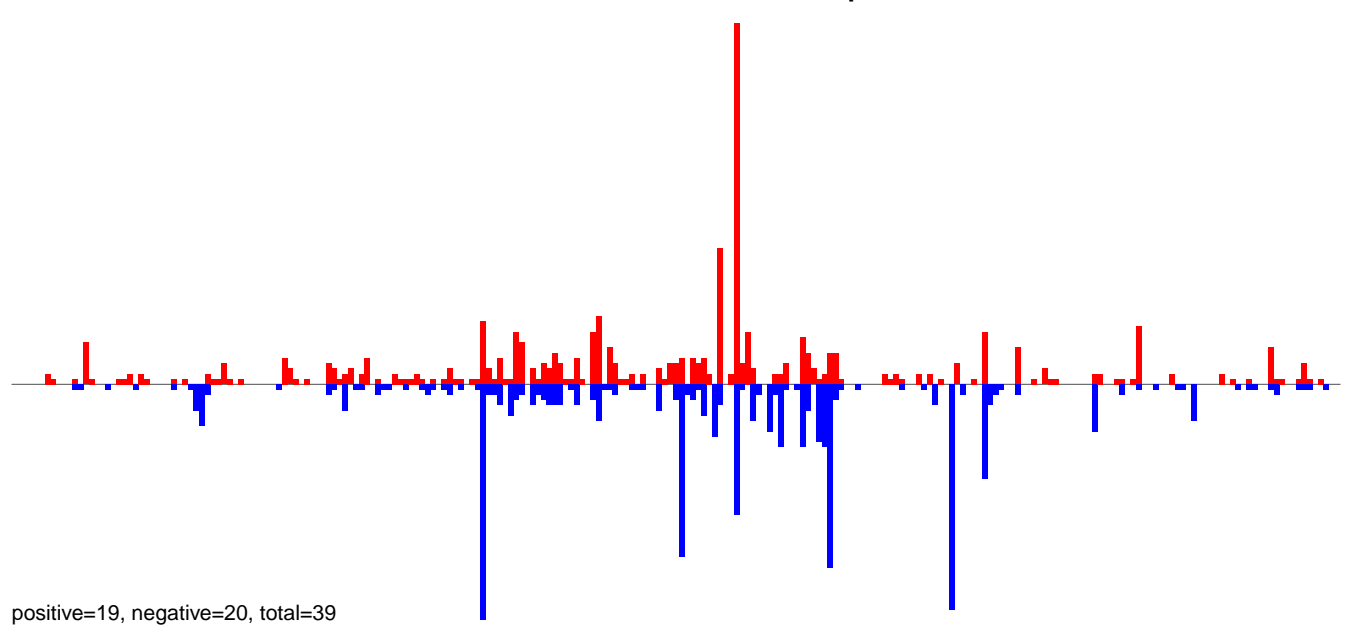


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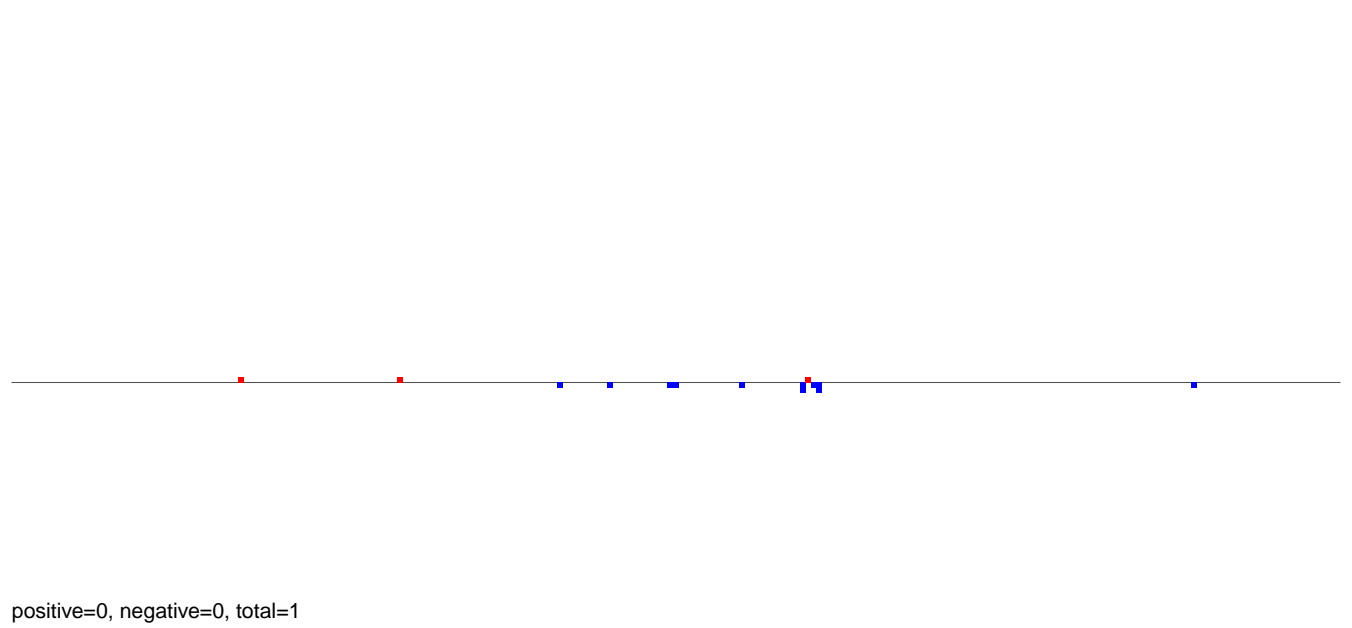


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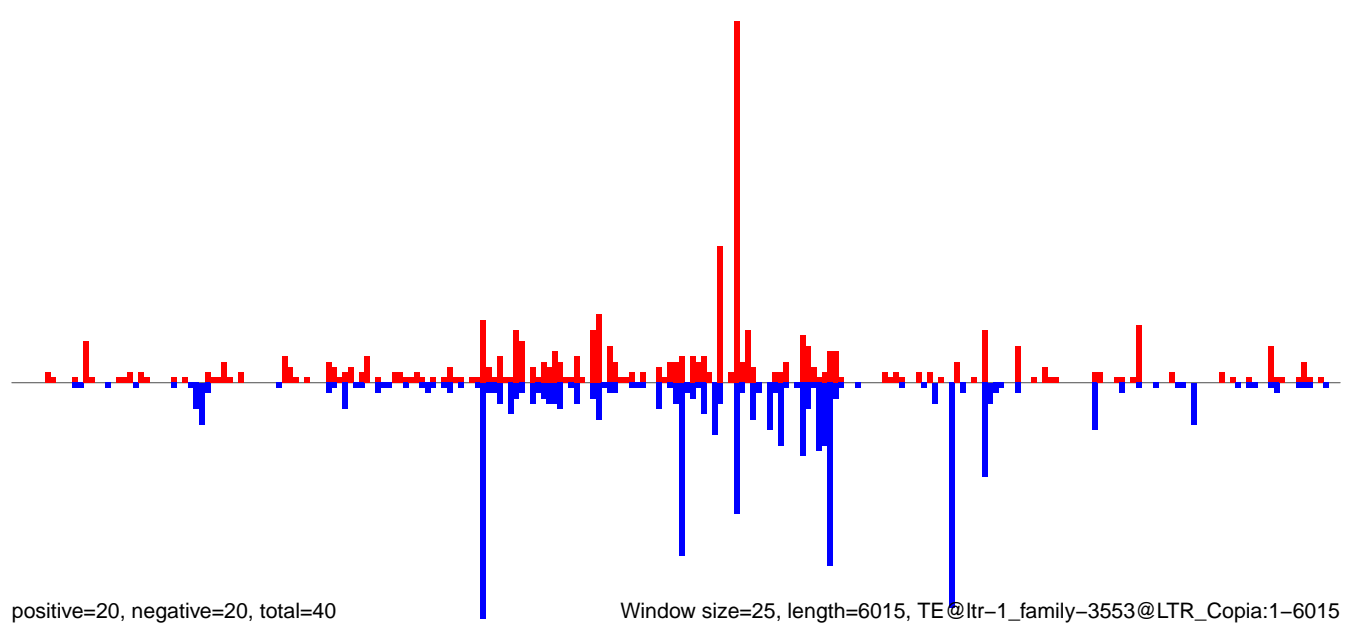
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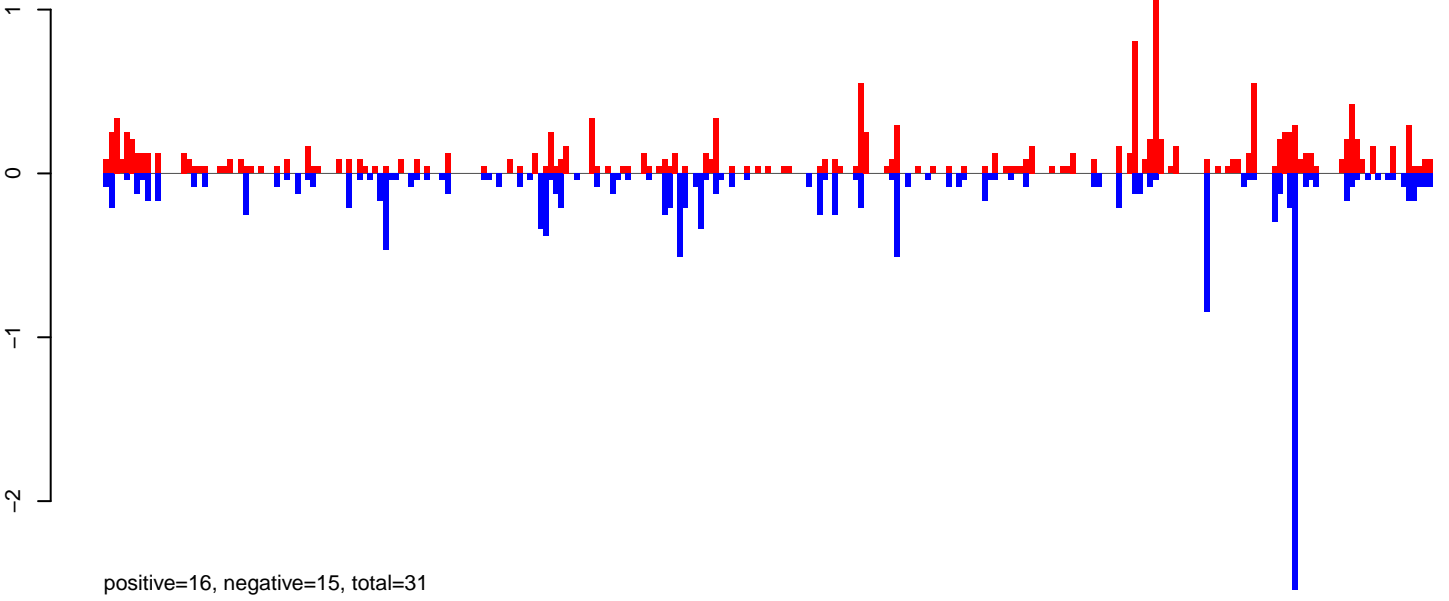
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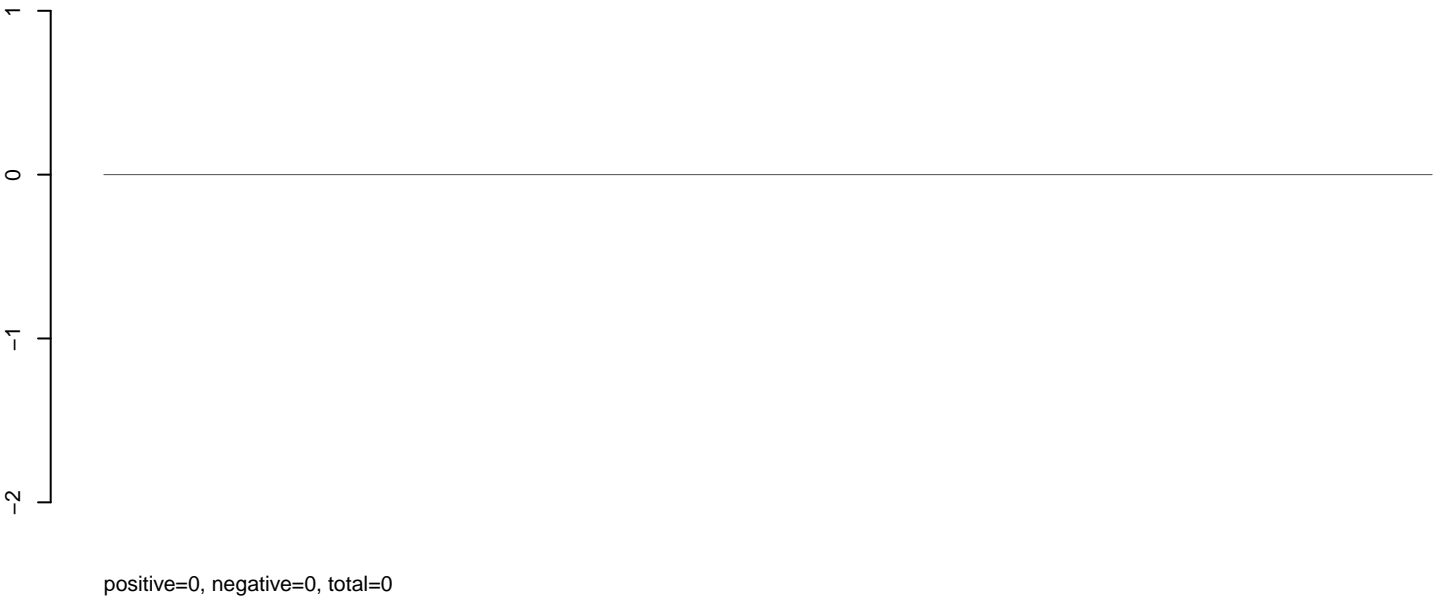
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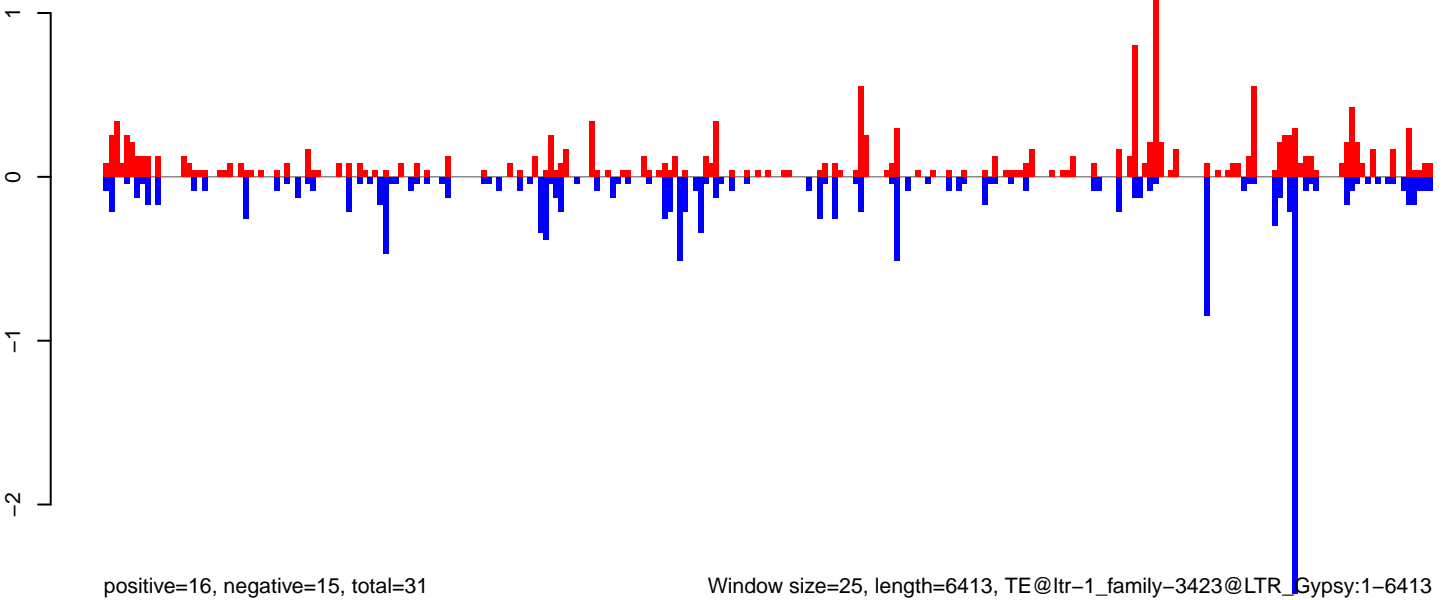
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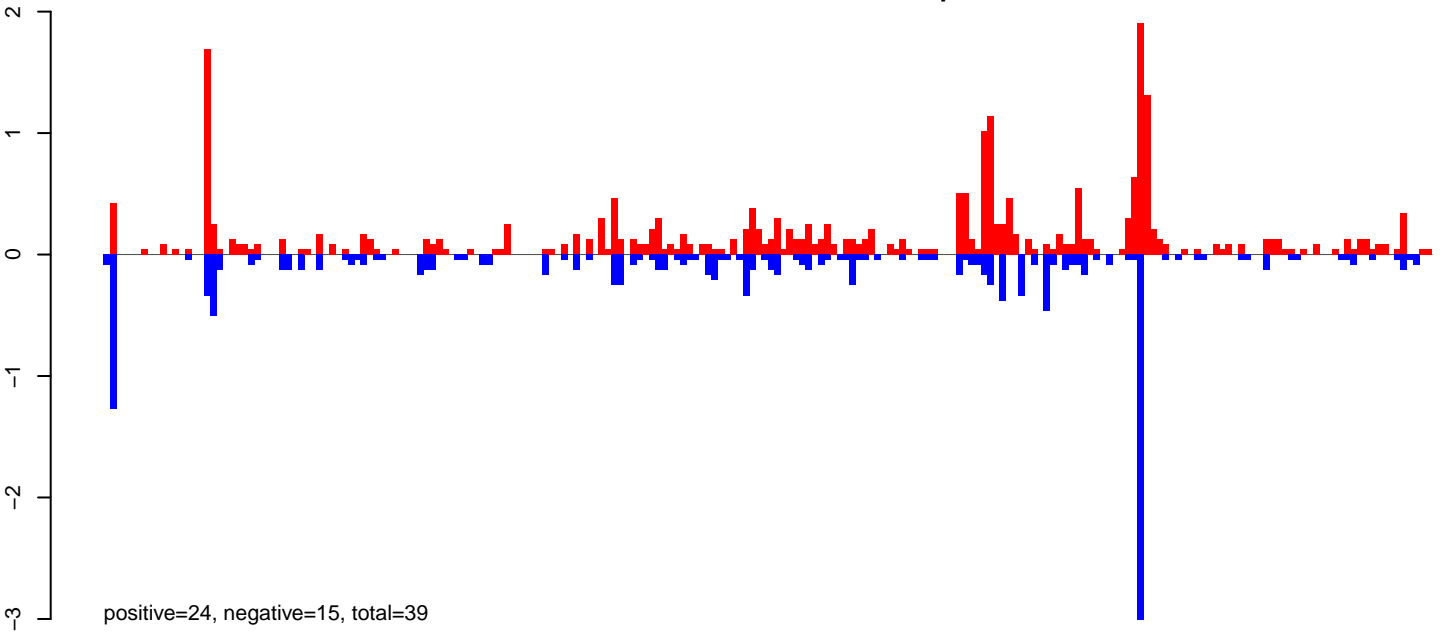
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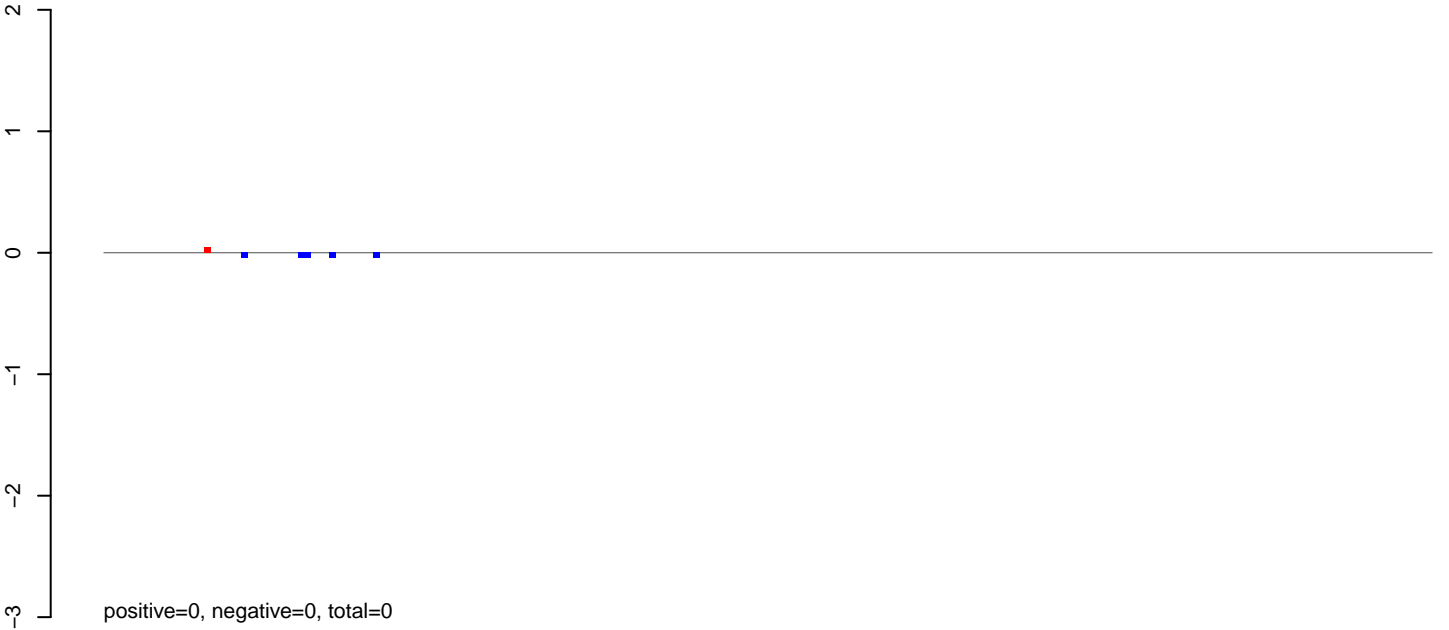
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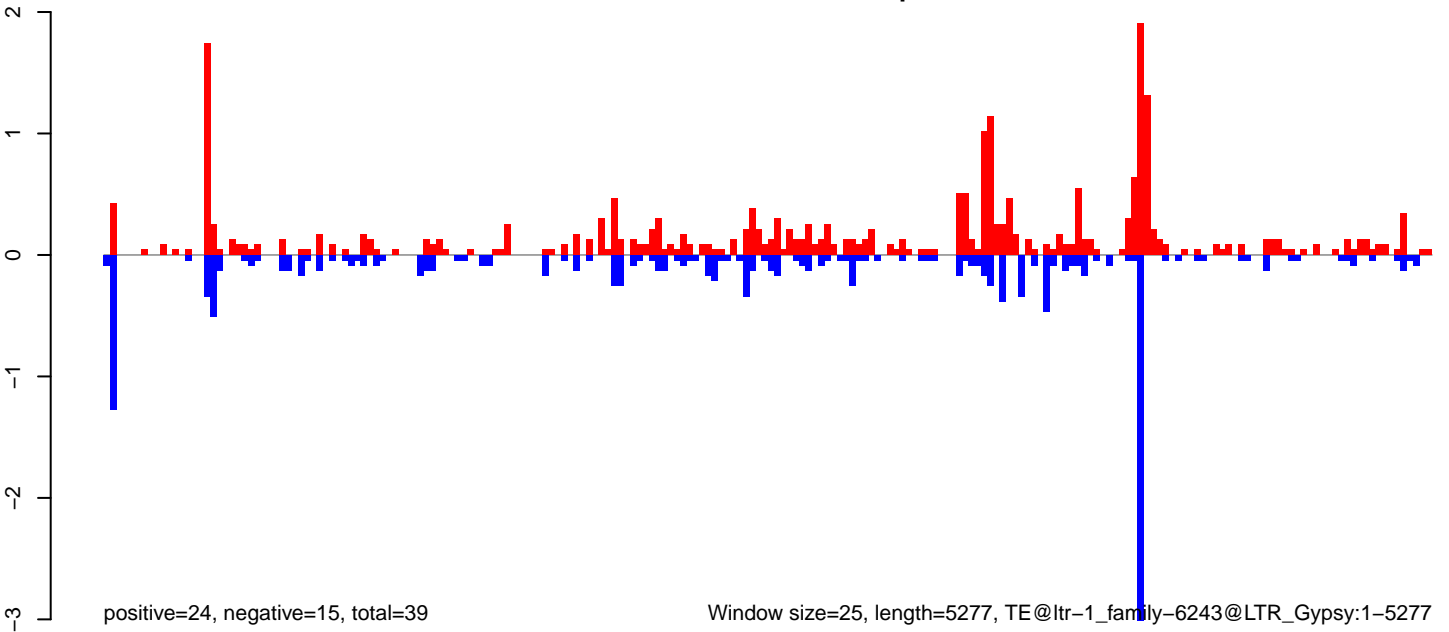
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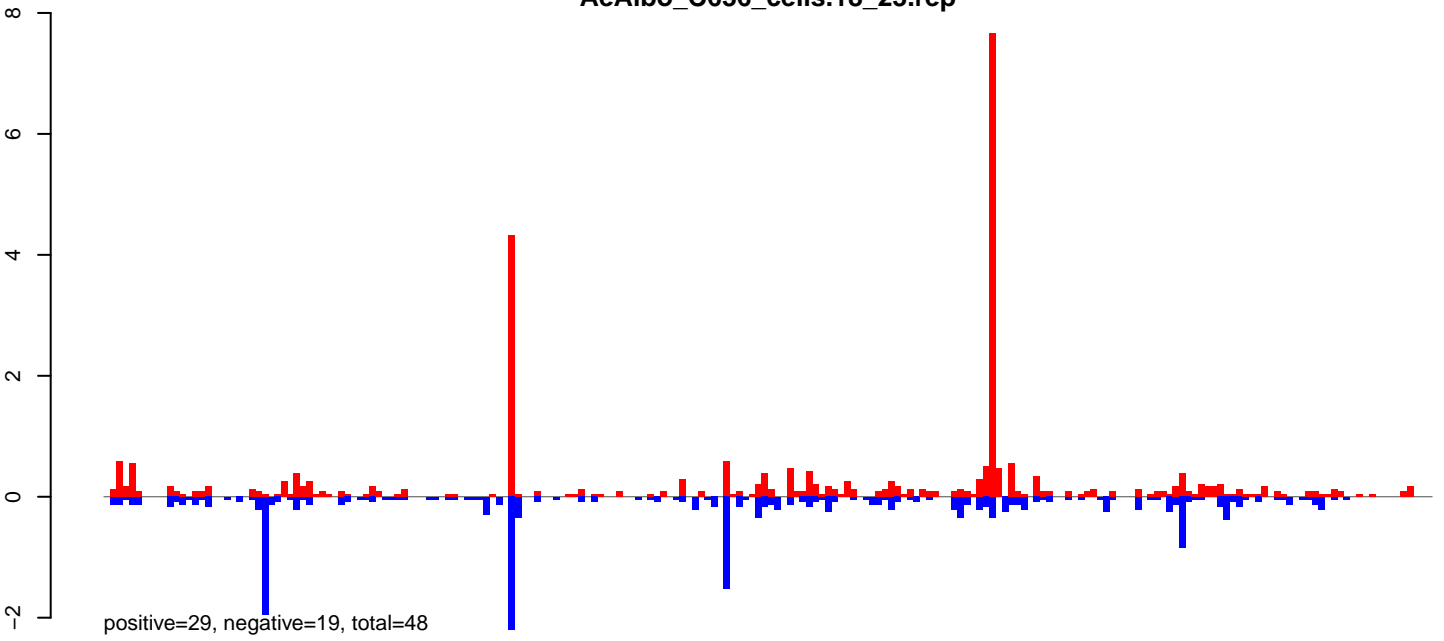


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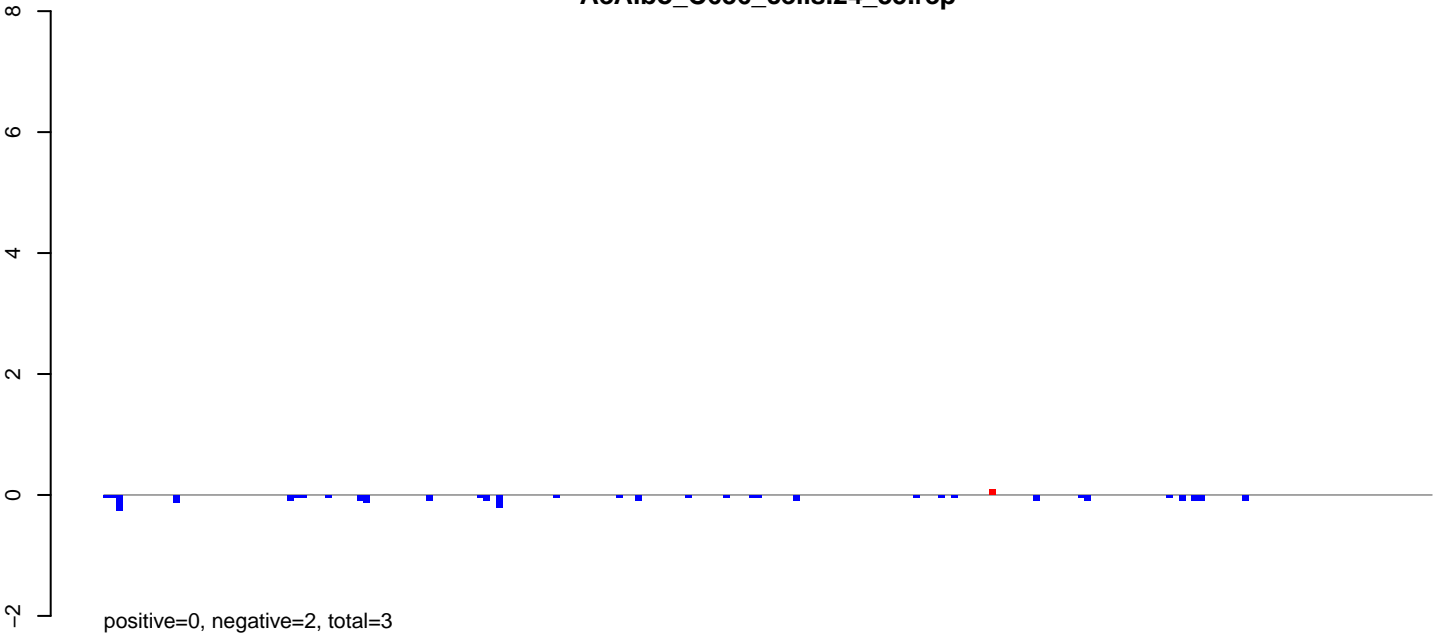


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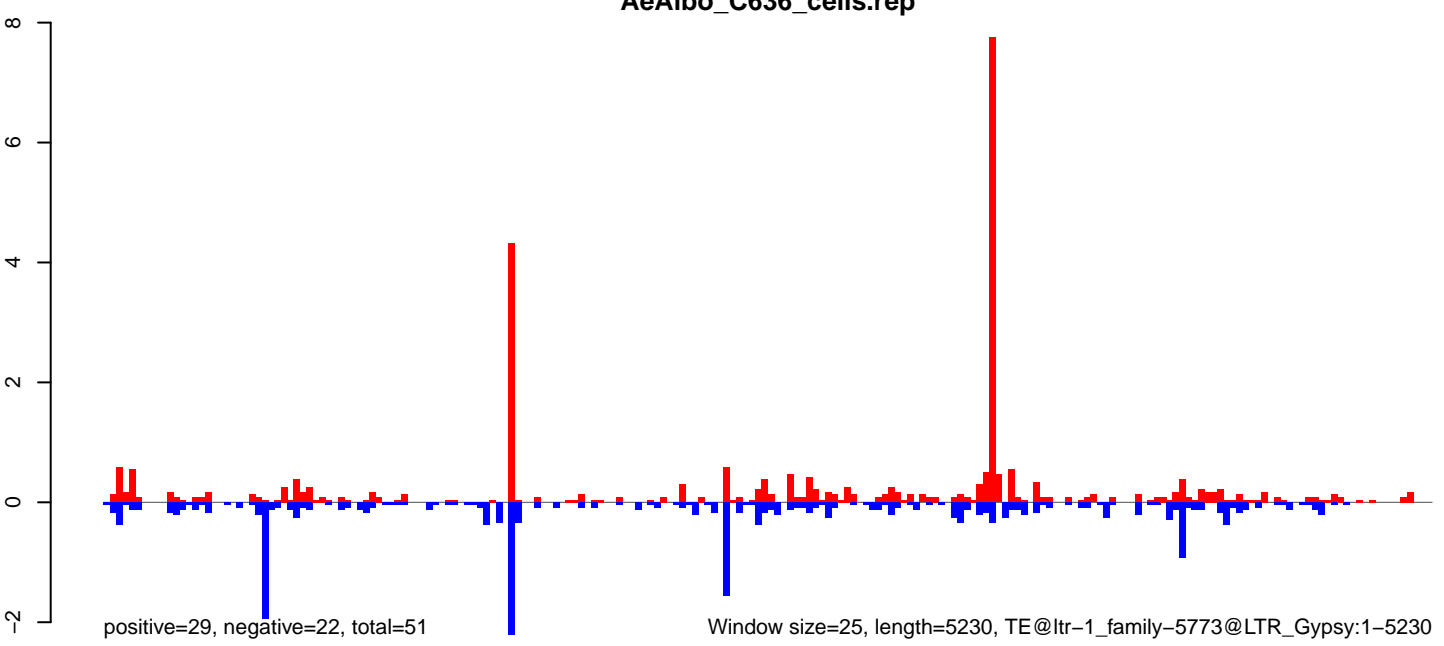
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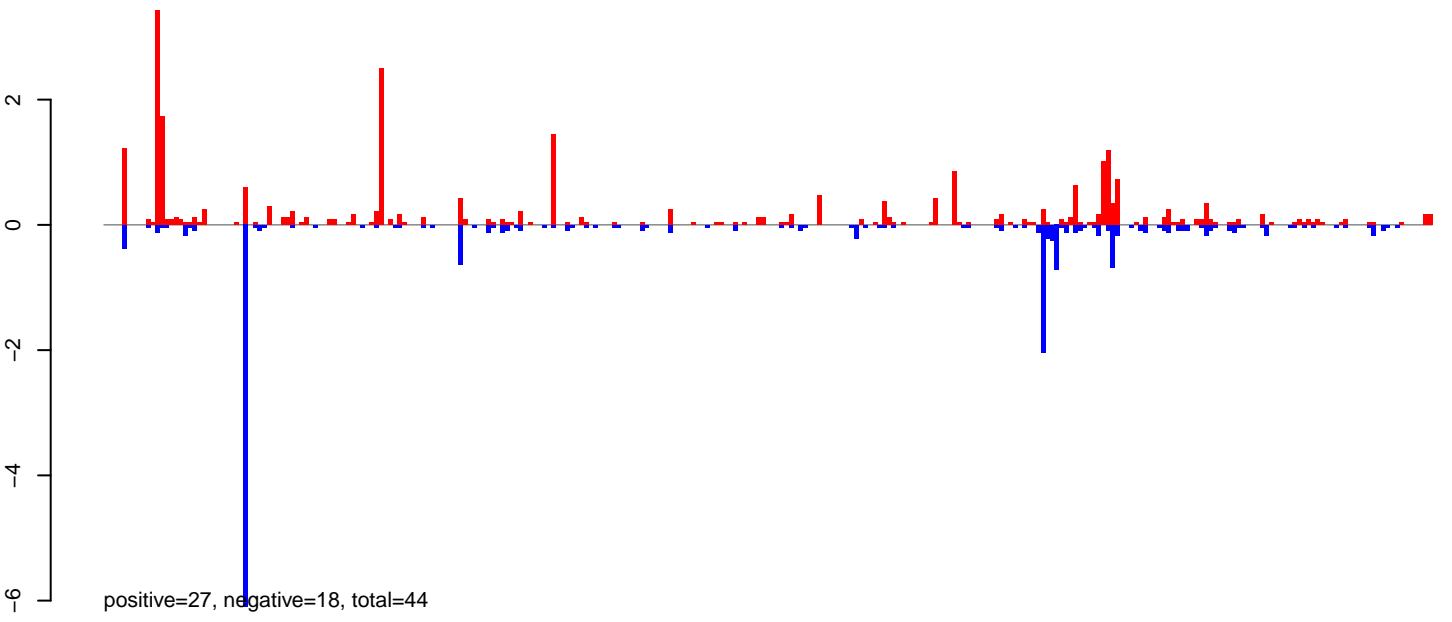
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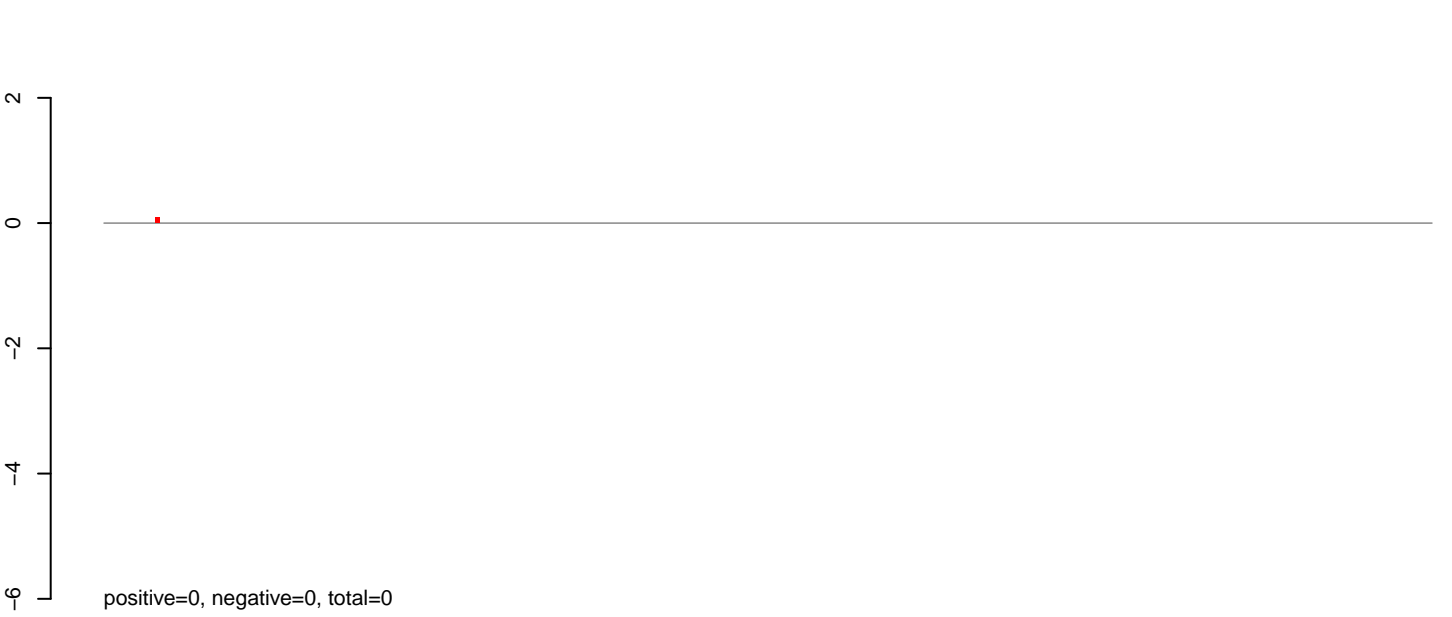
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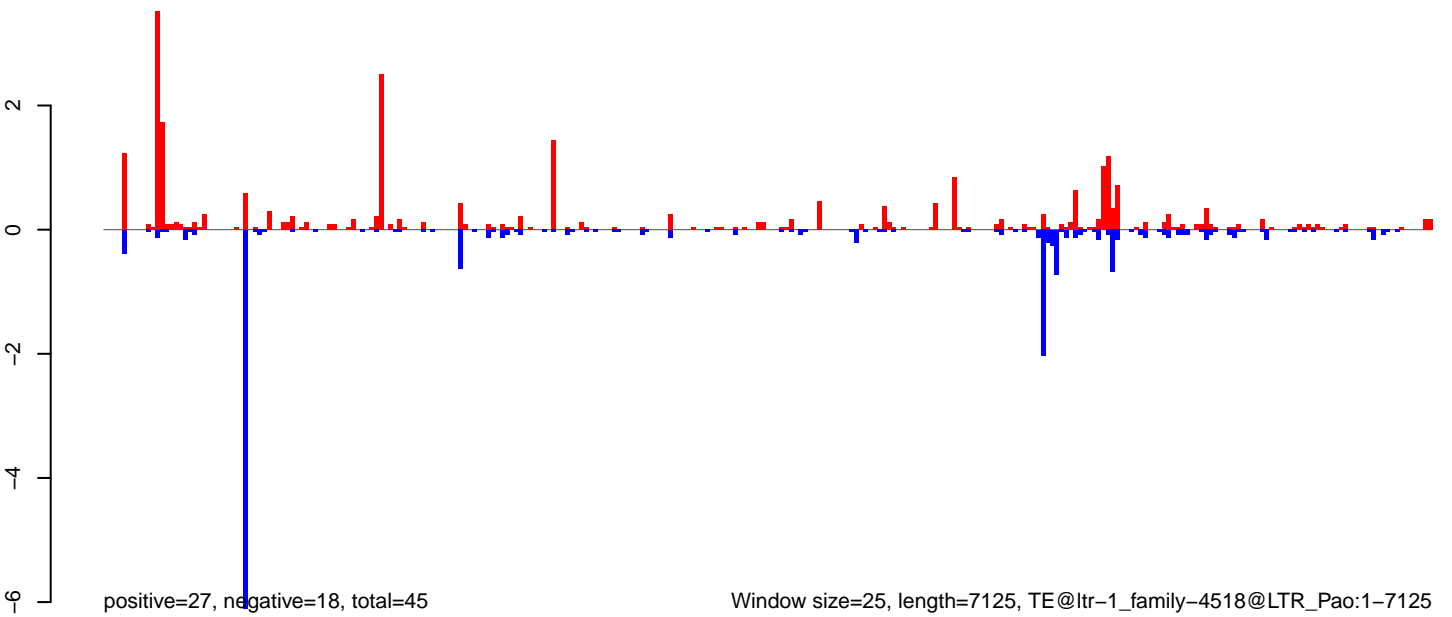
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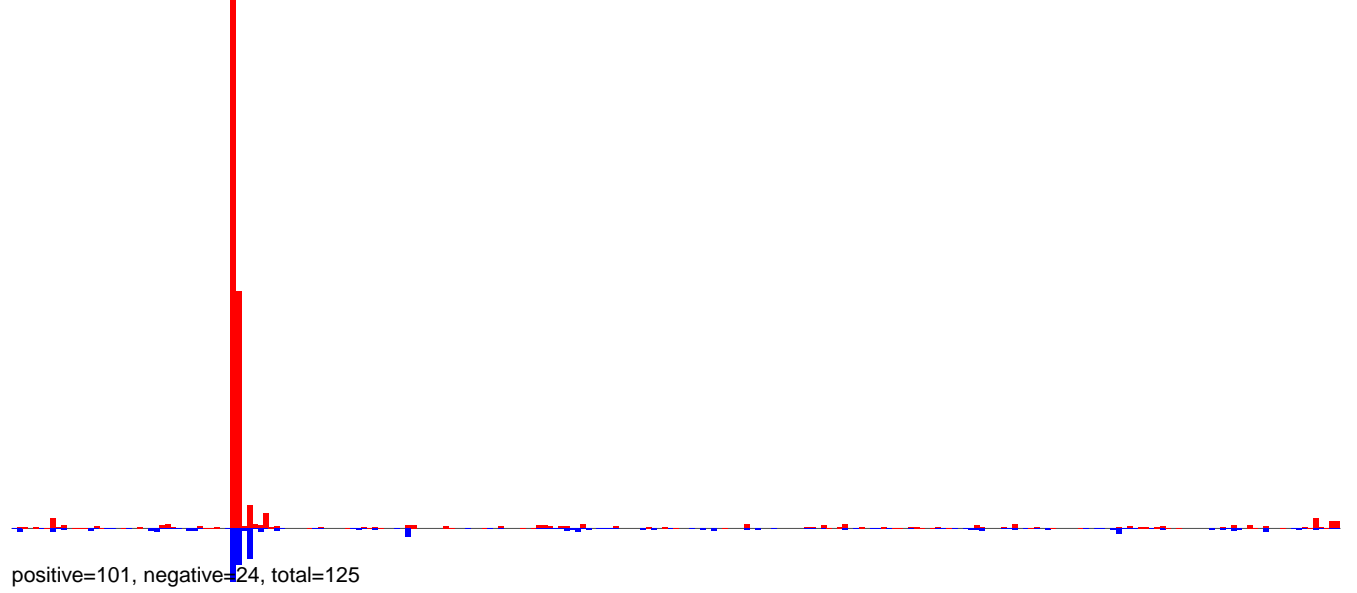


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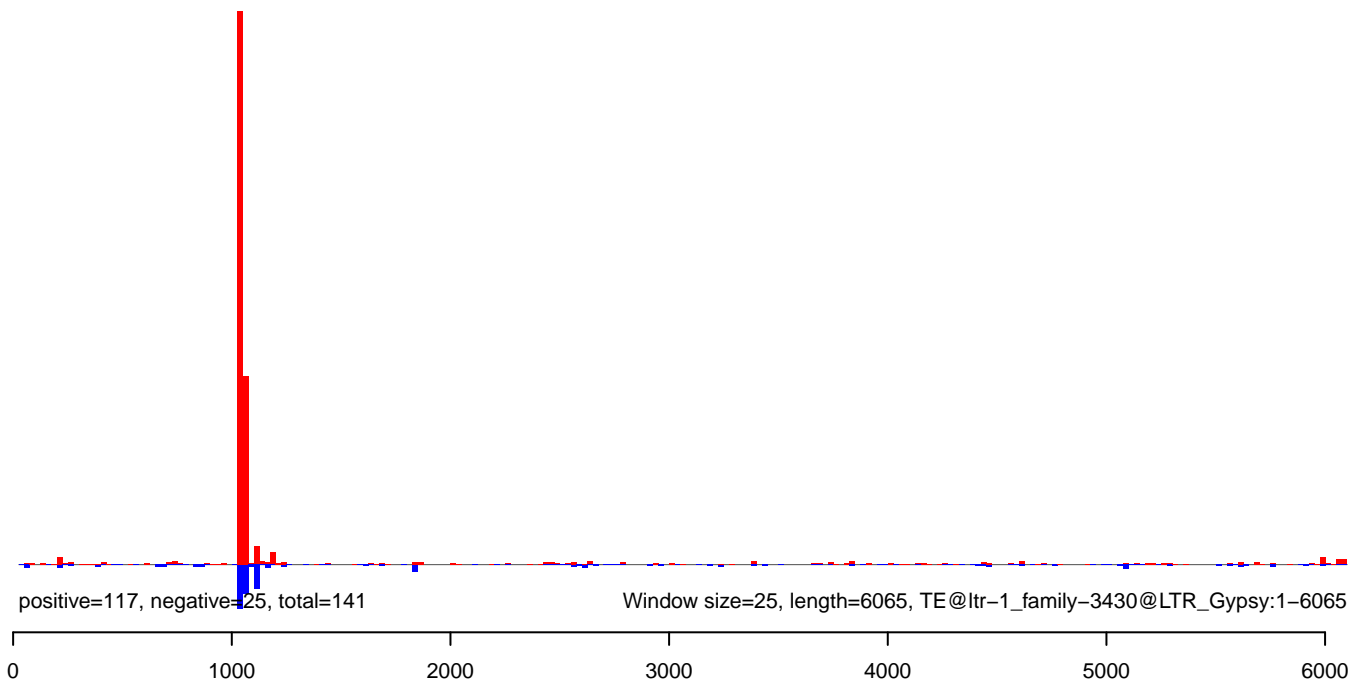
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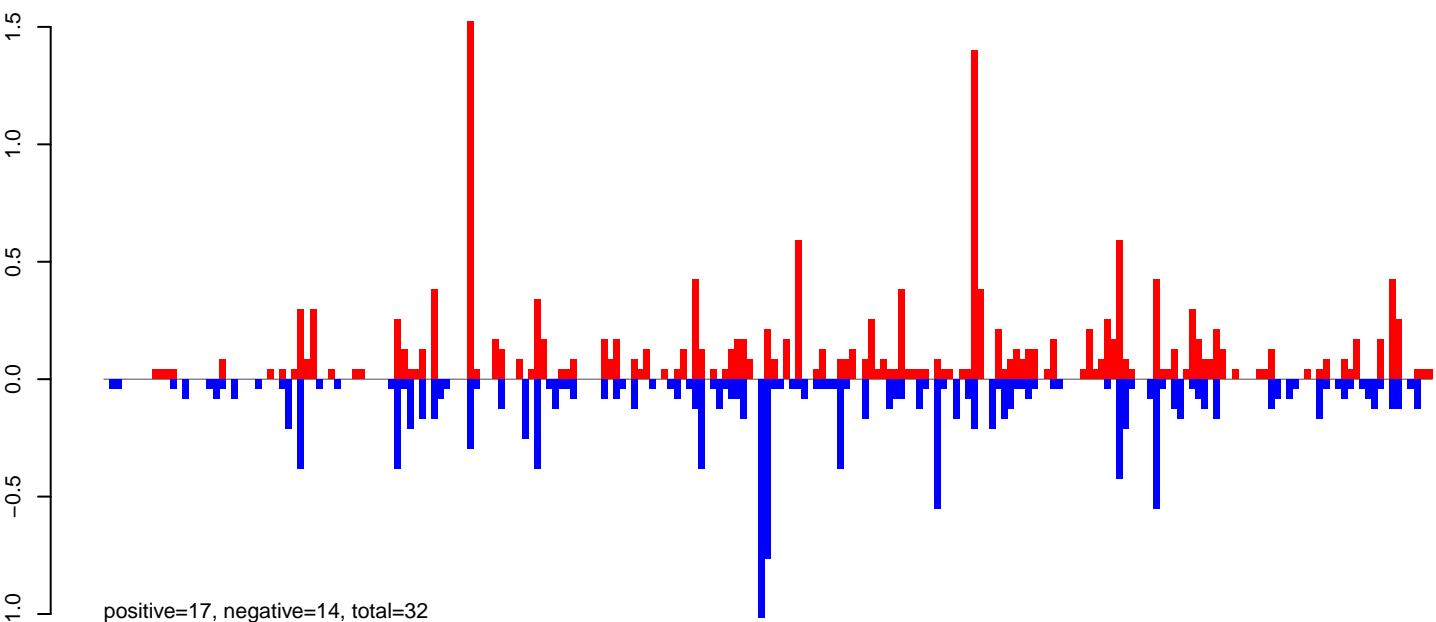
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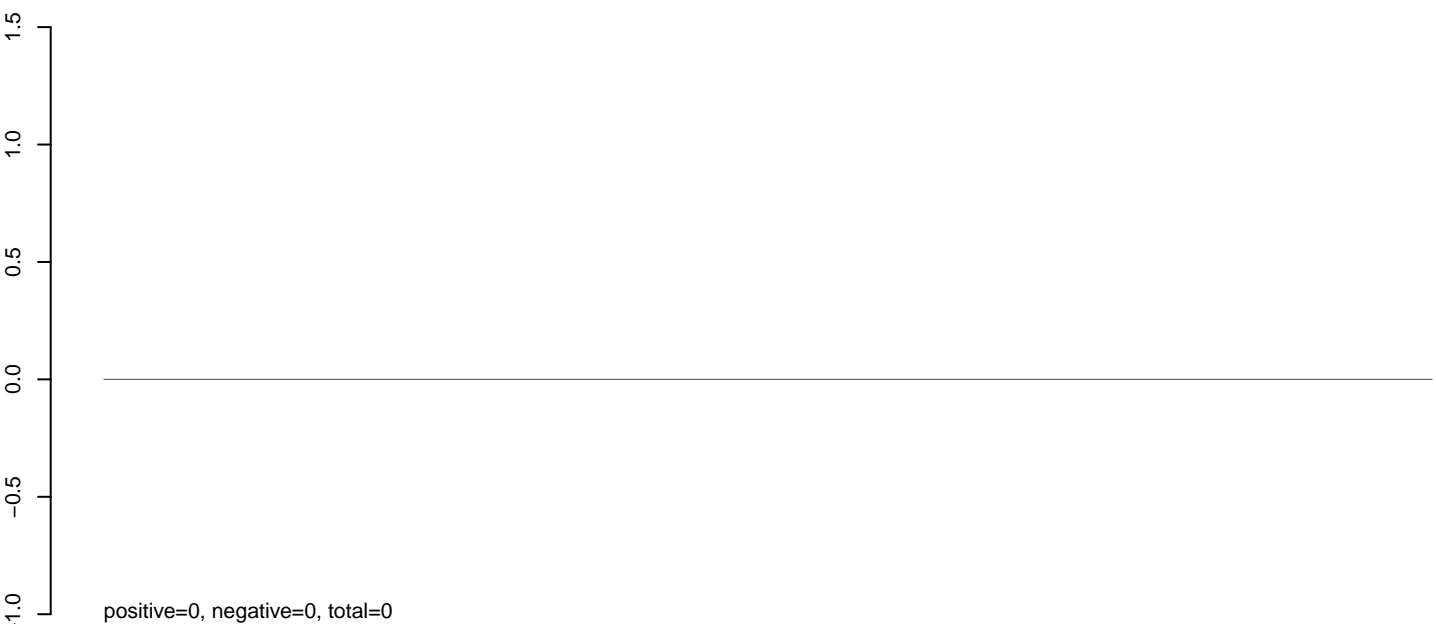
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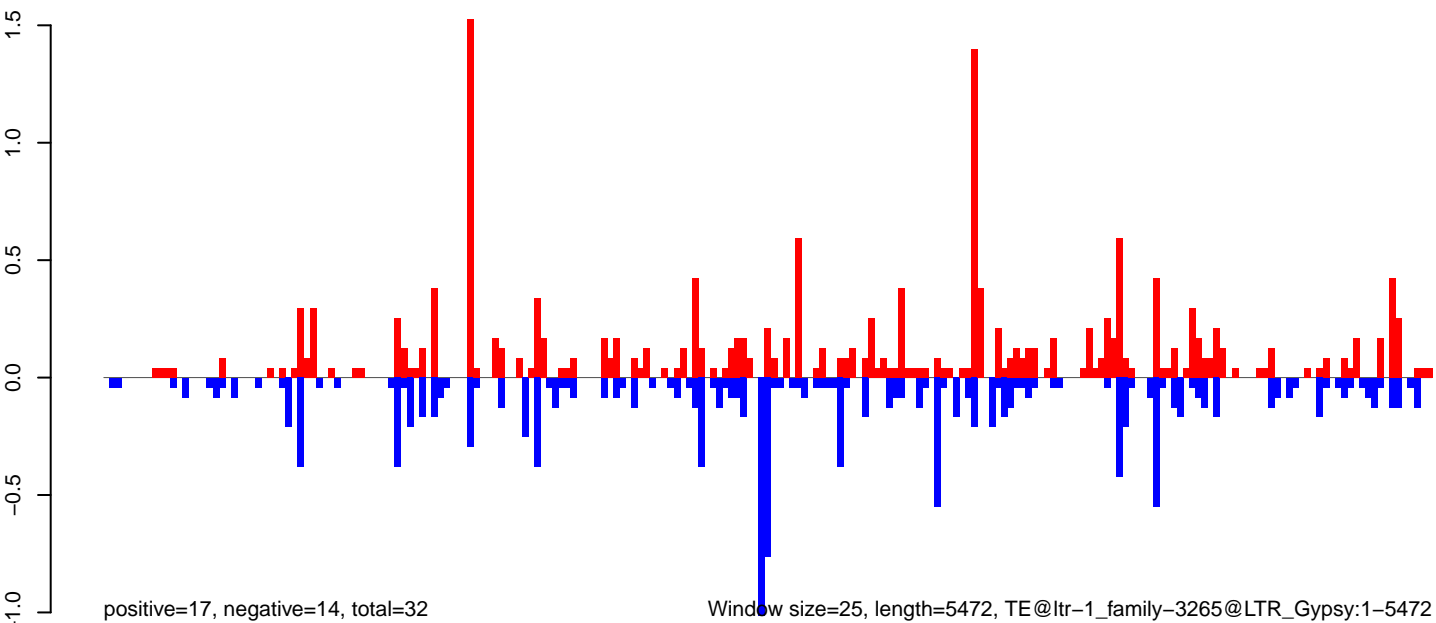
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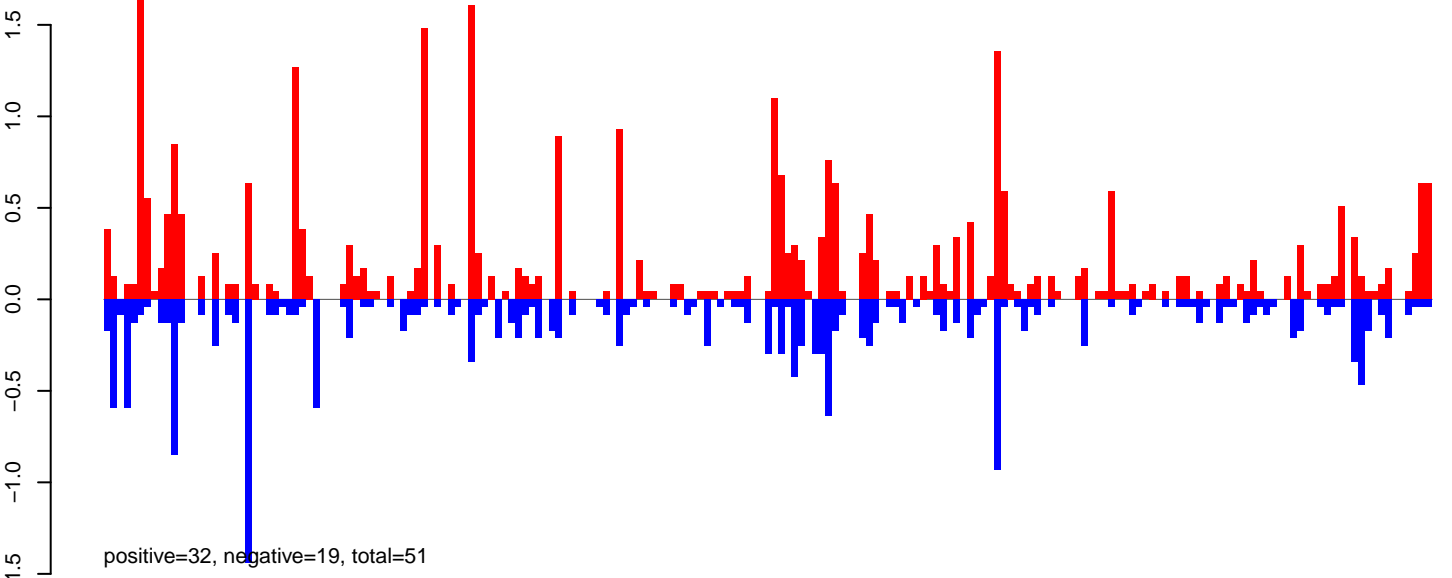
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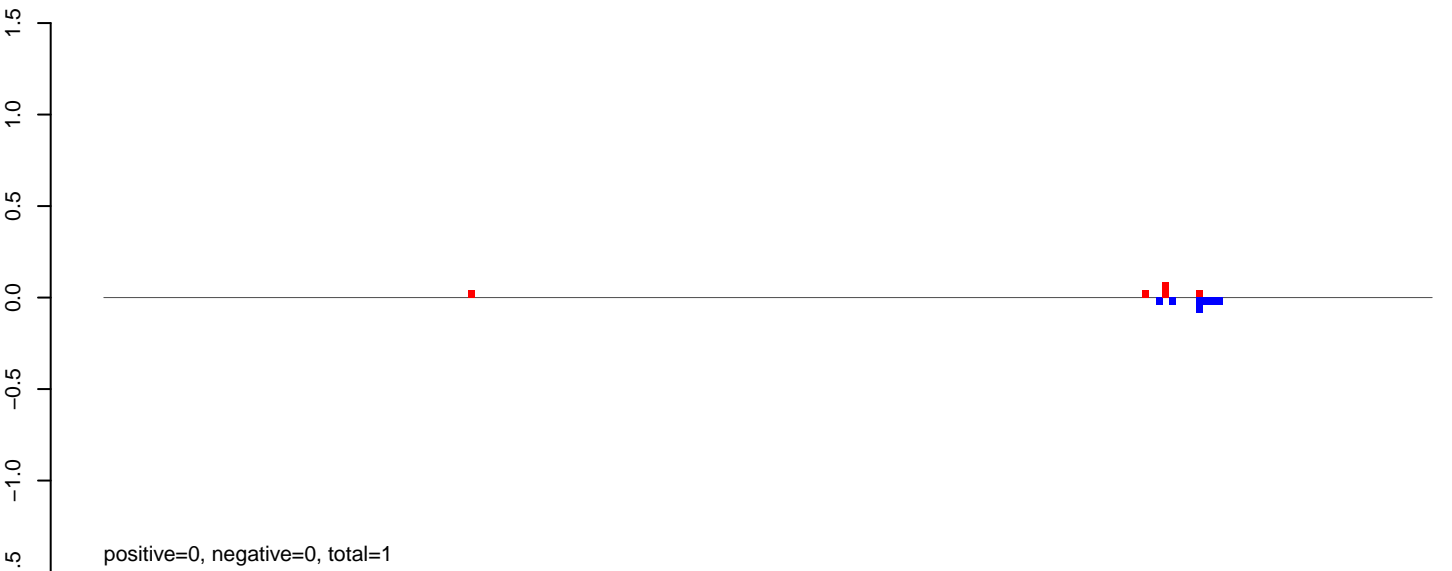
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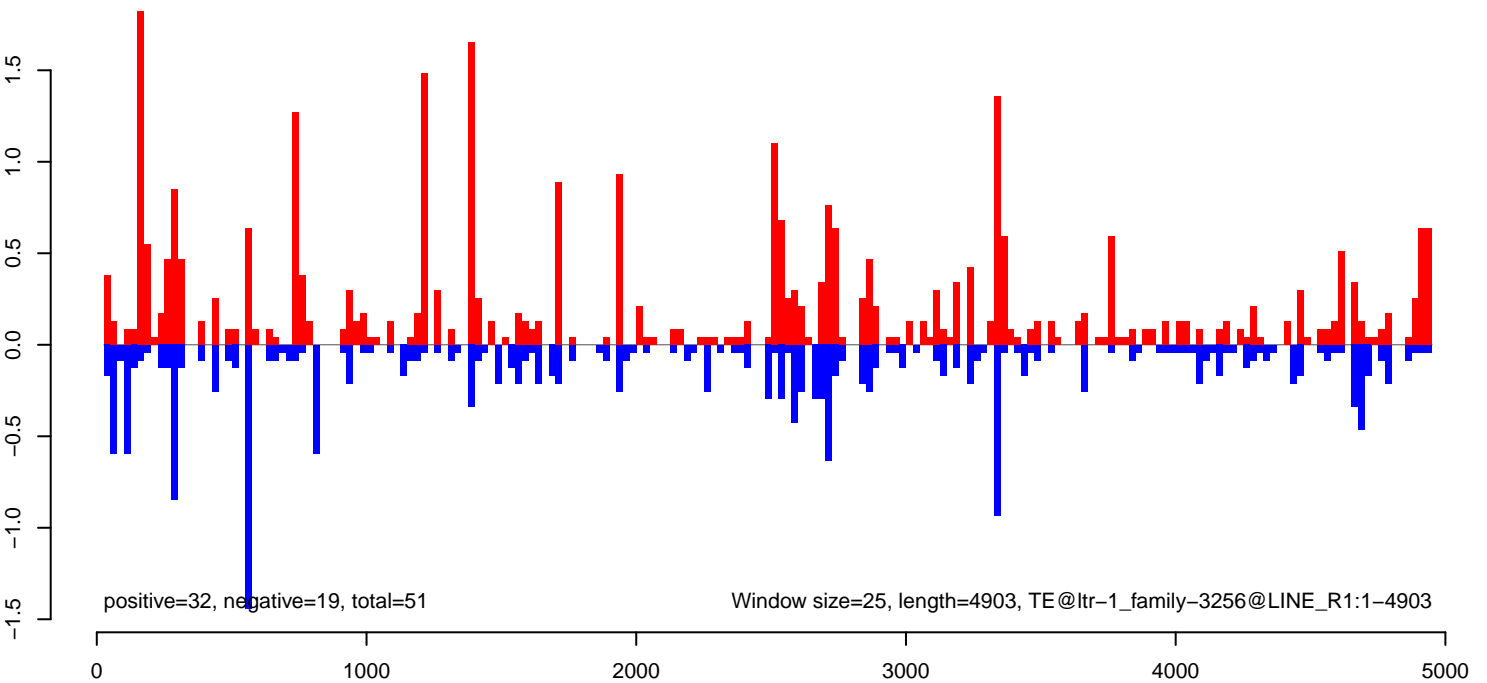
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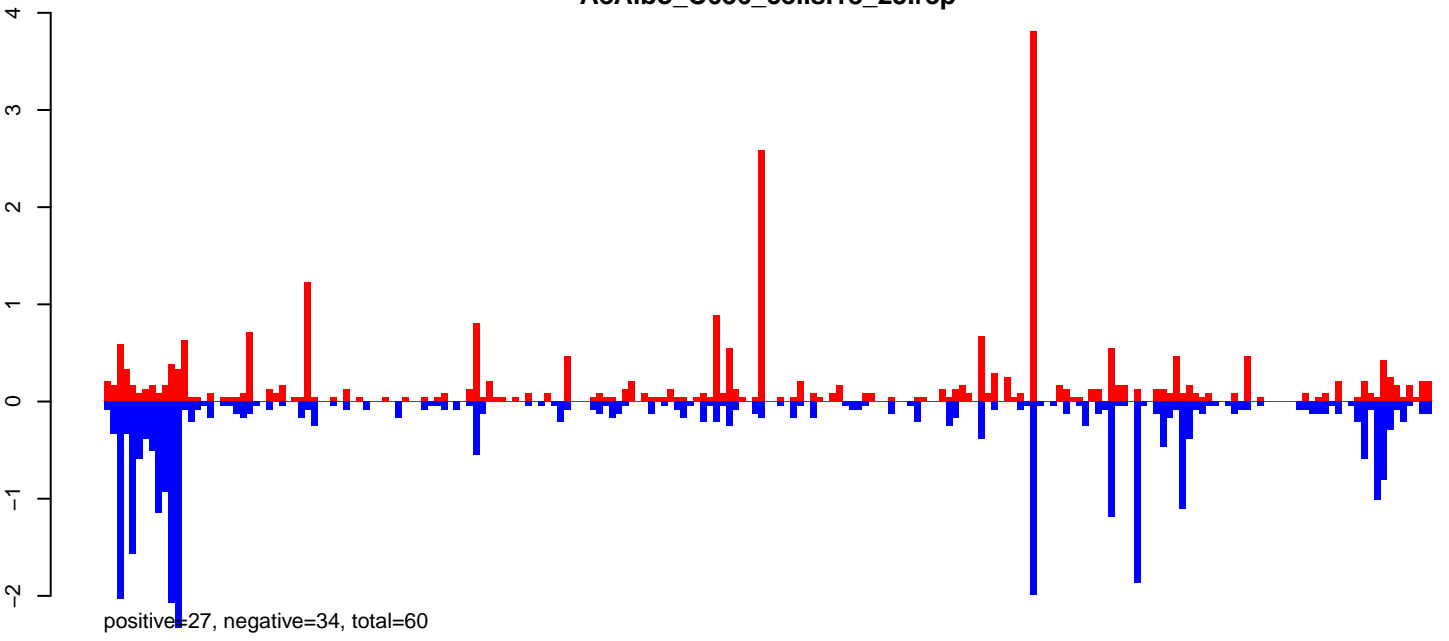
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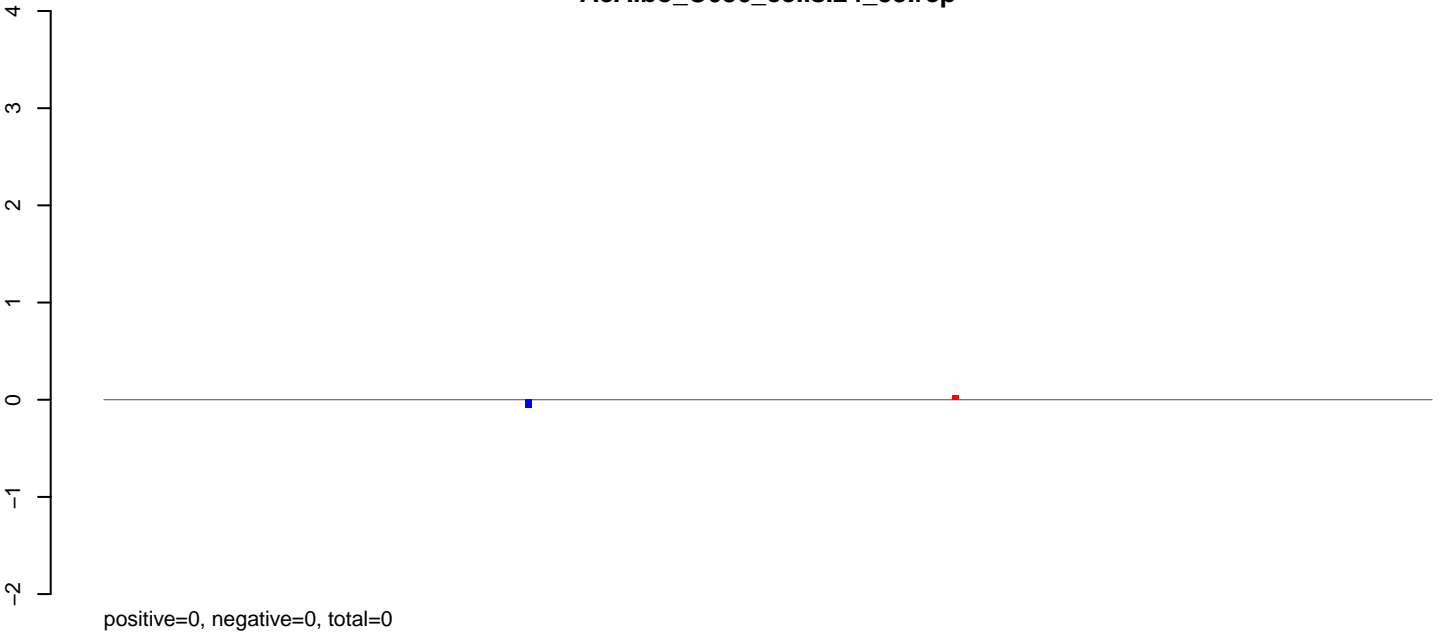
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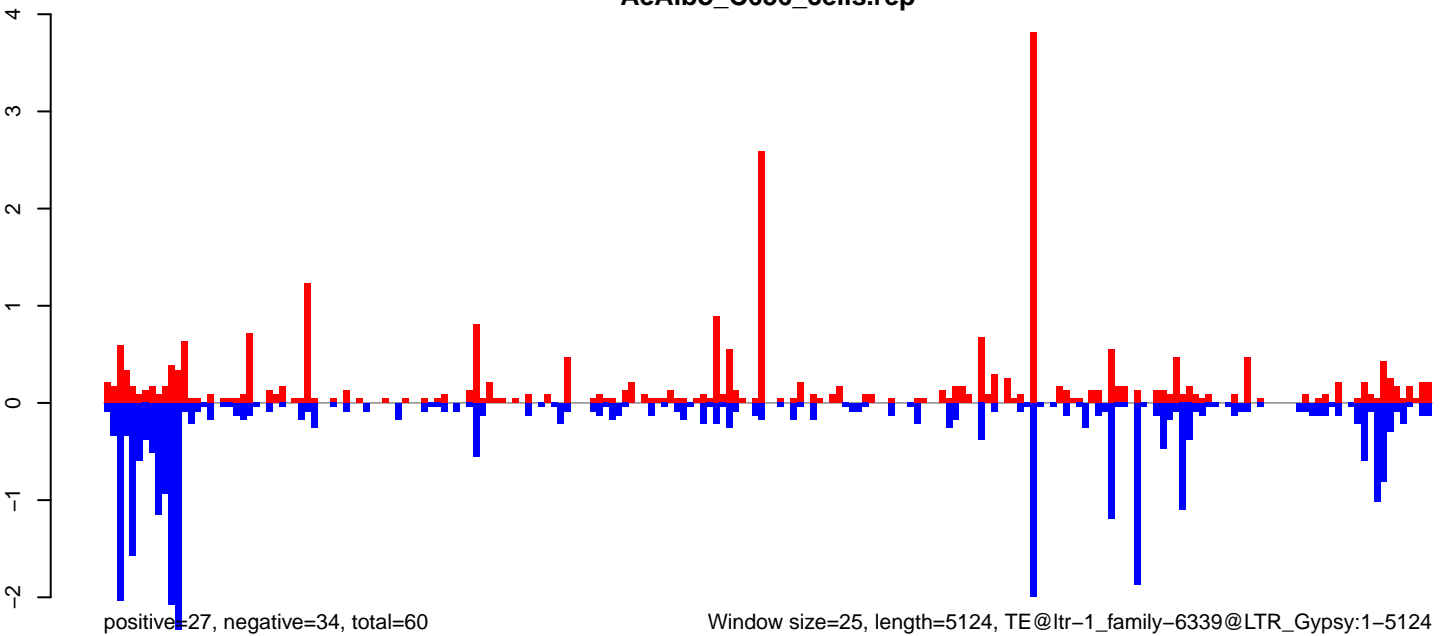
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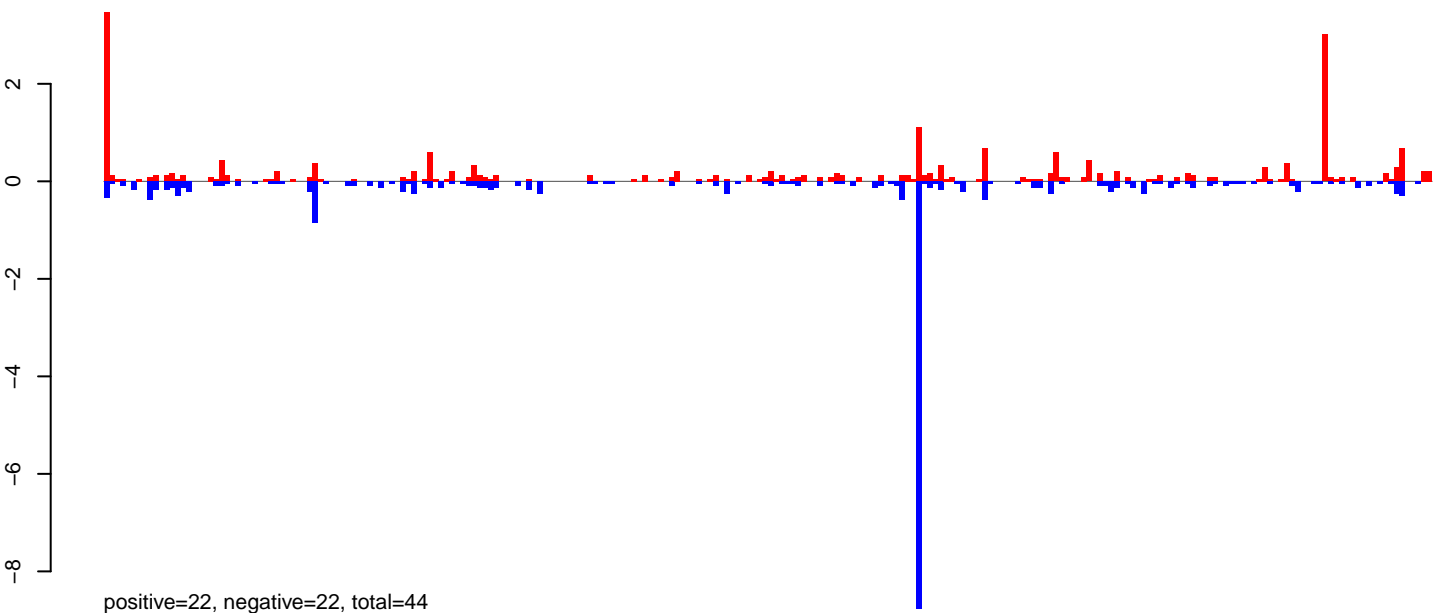


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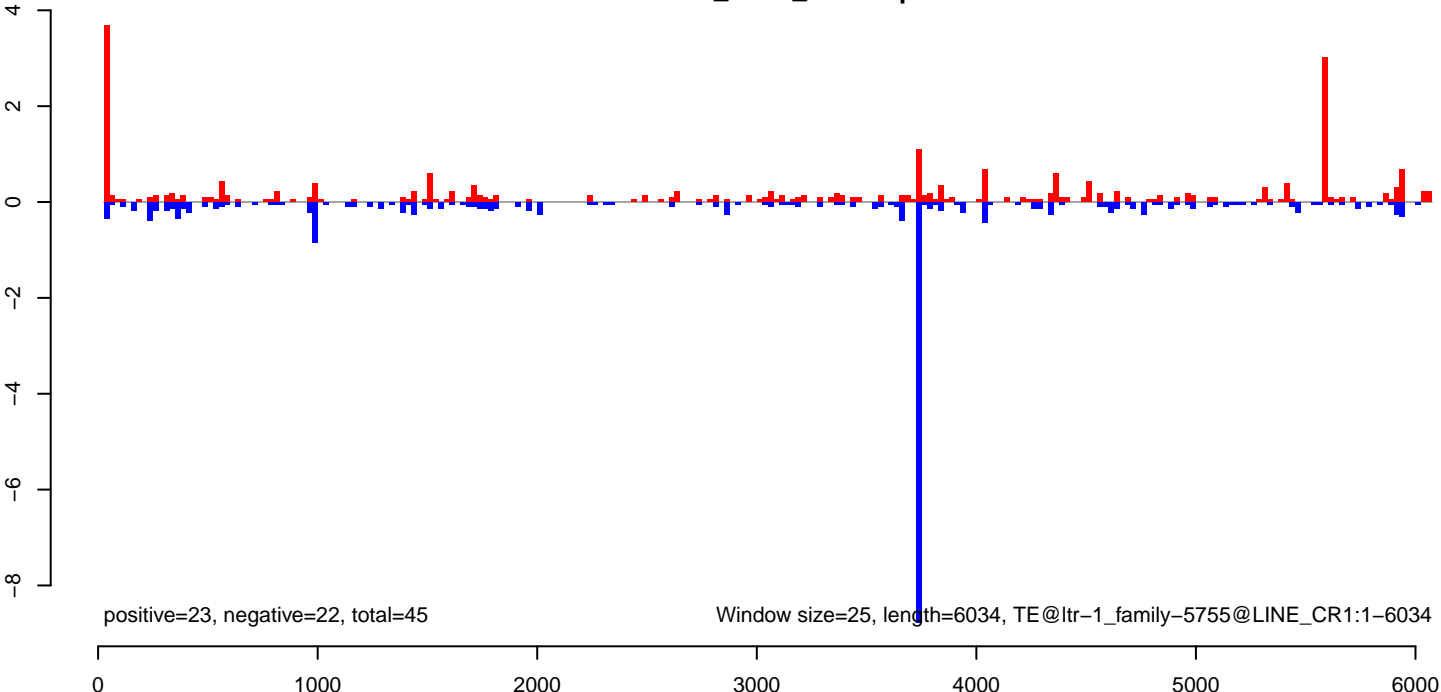
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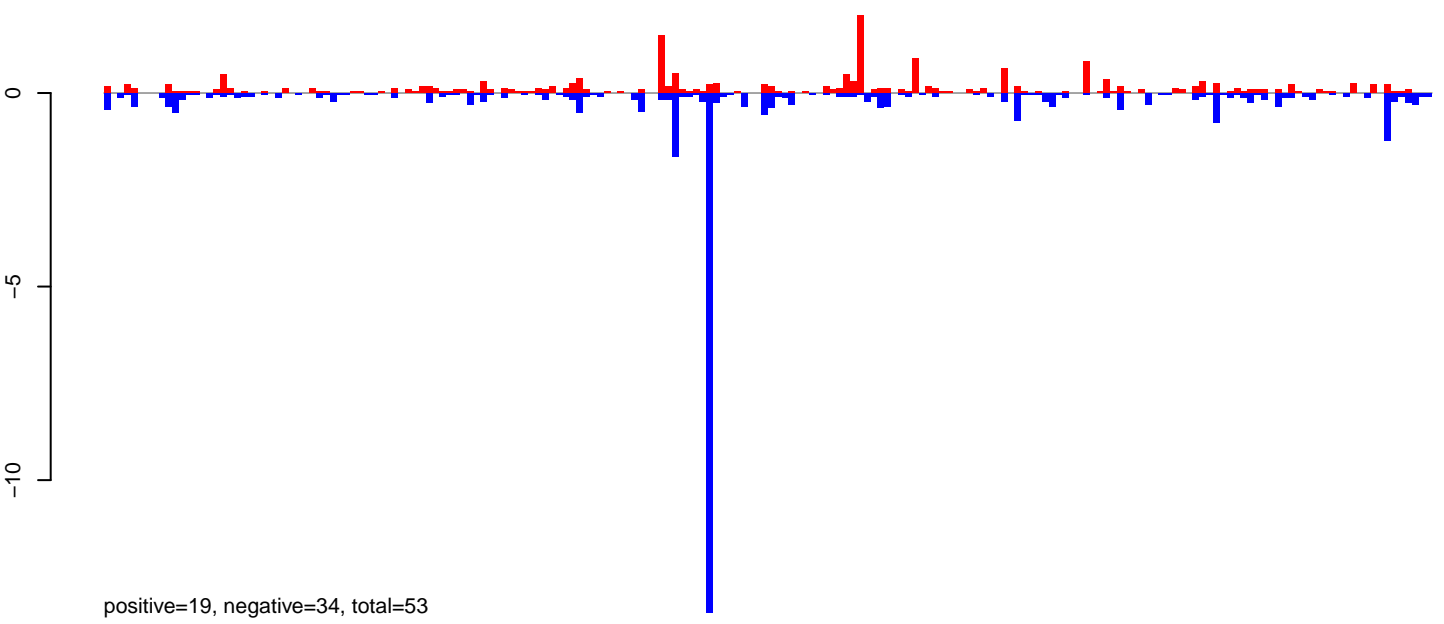
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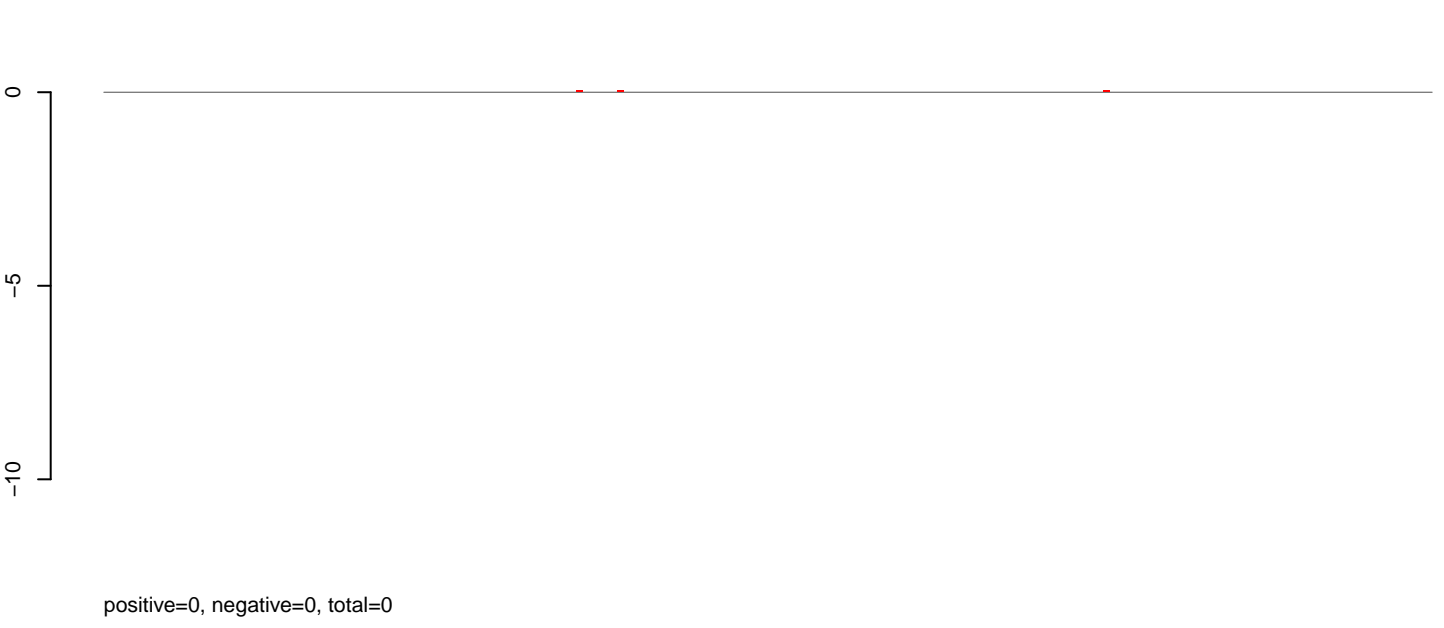
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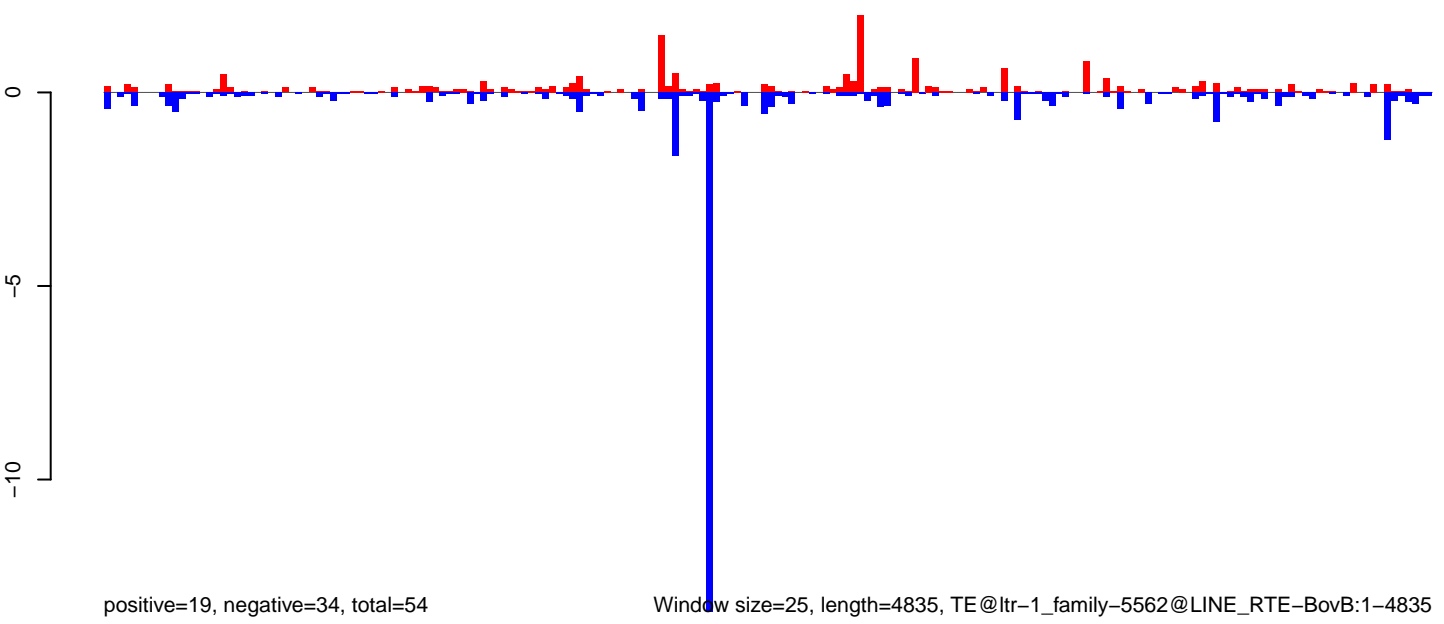
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AeAlbo_C636_cells.24_35.rep



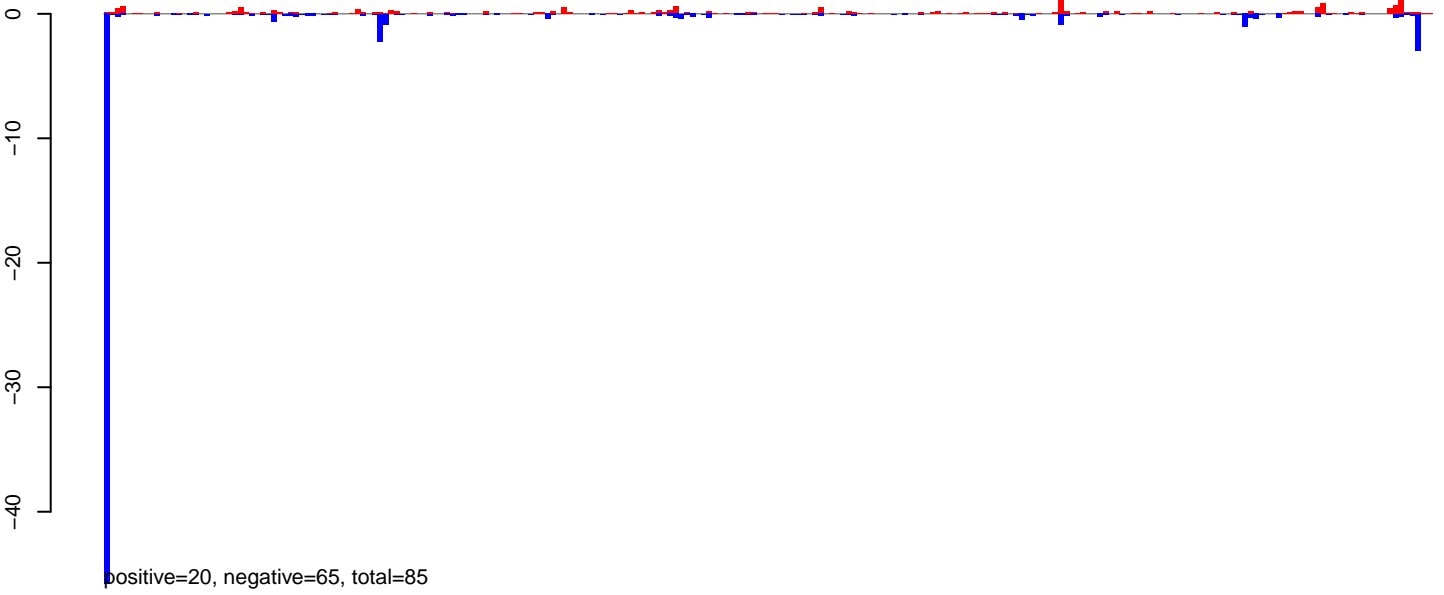
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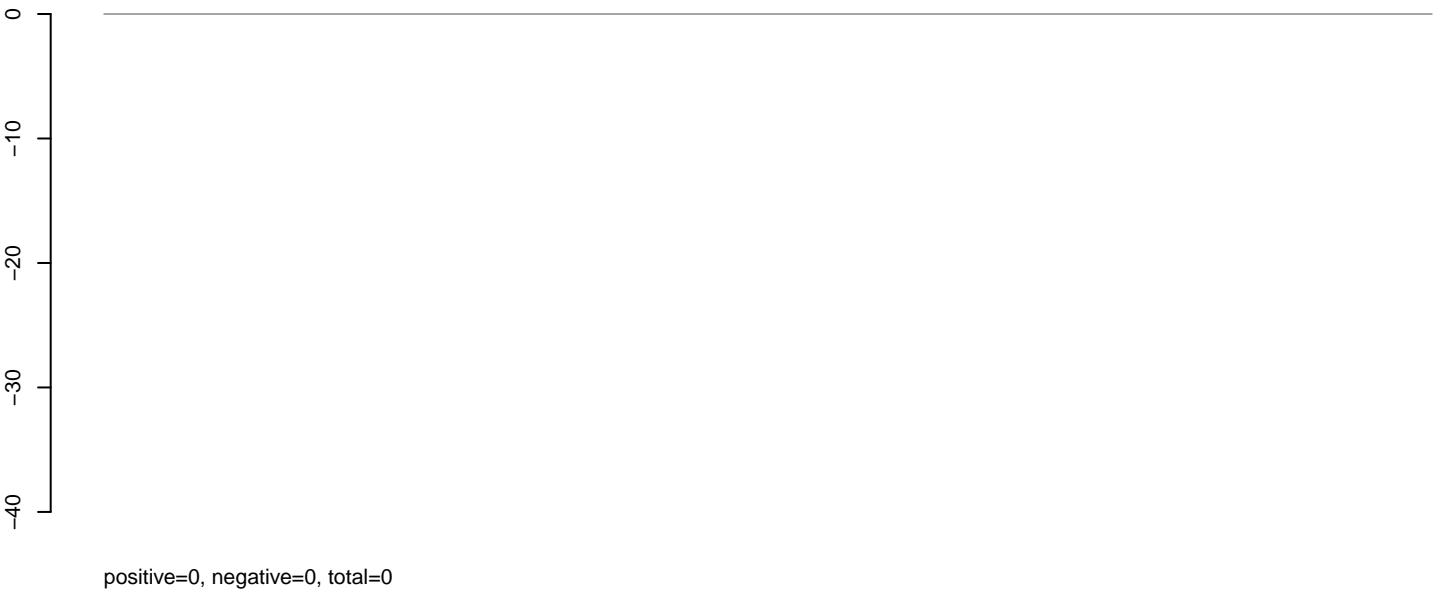
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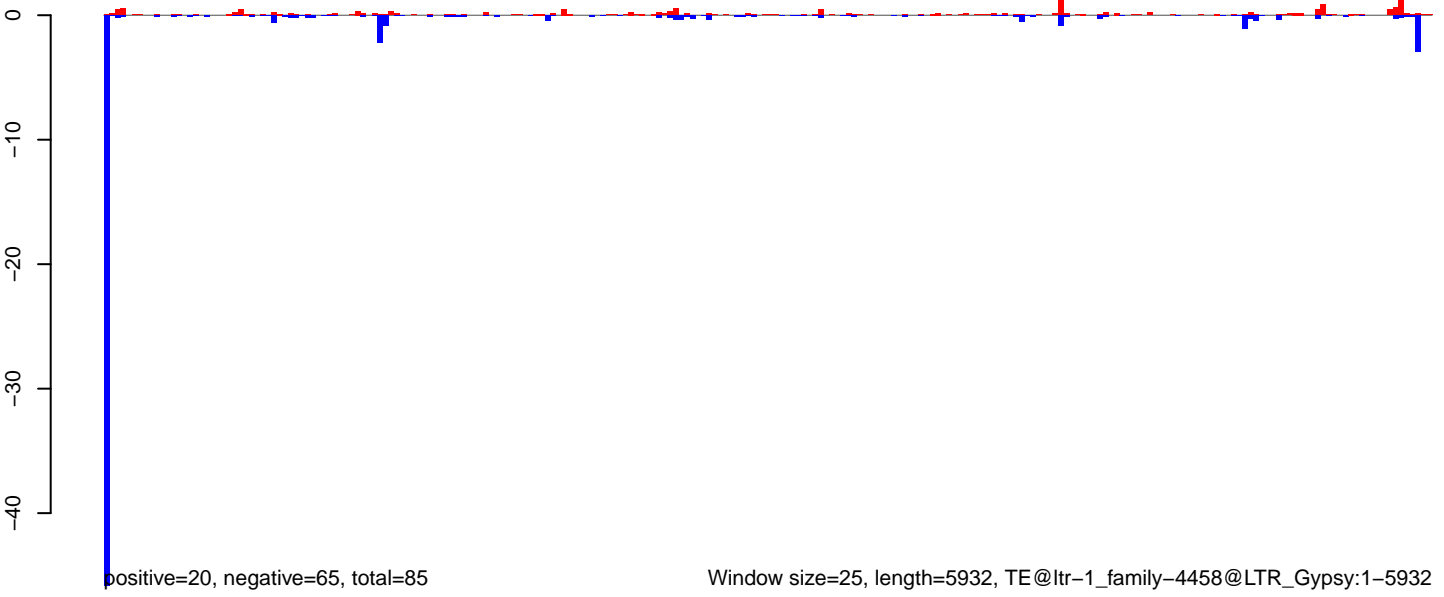
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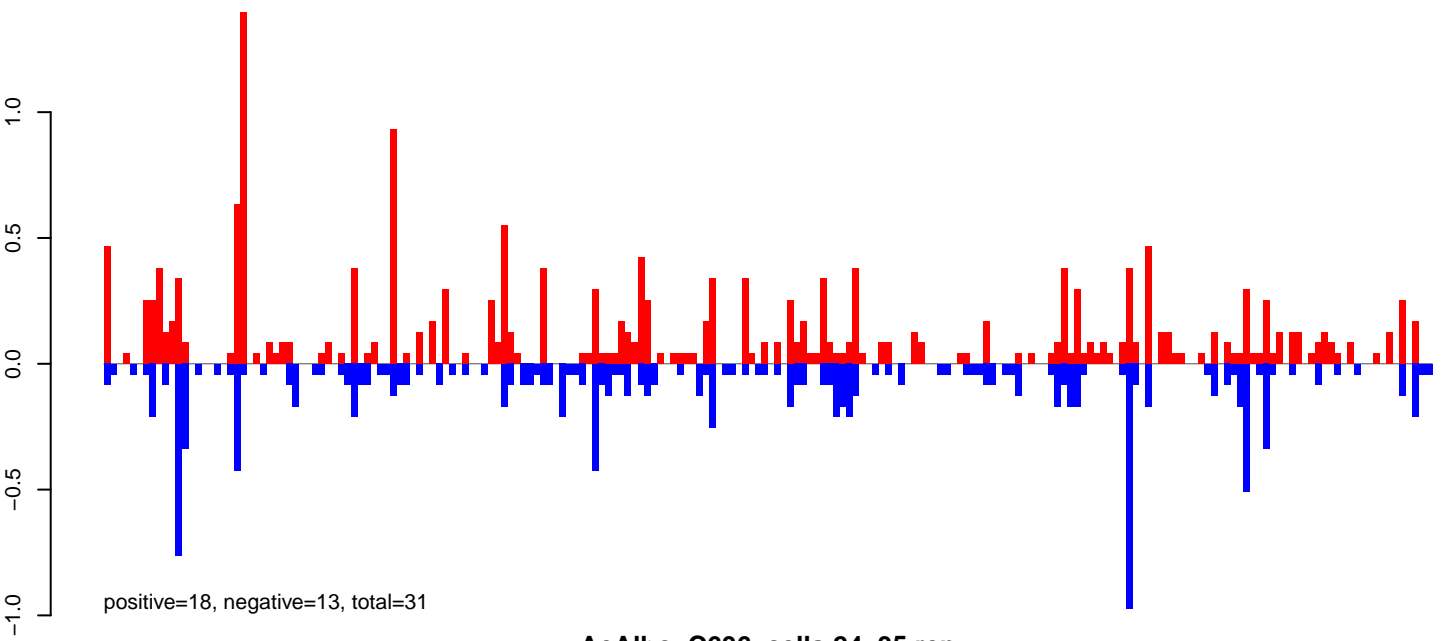
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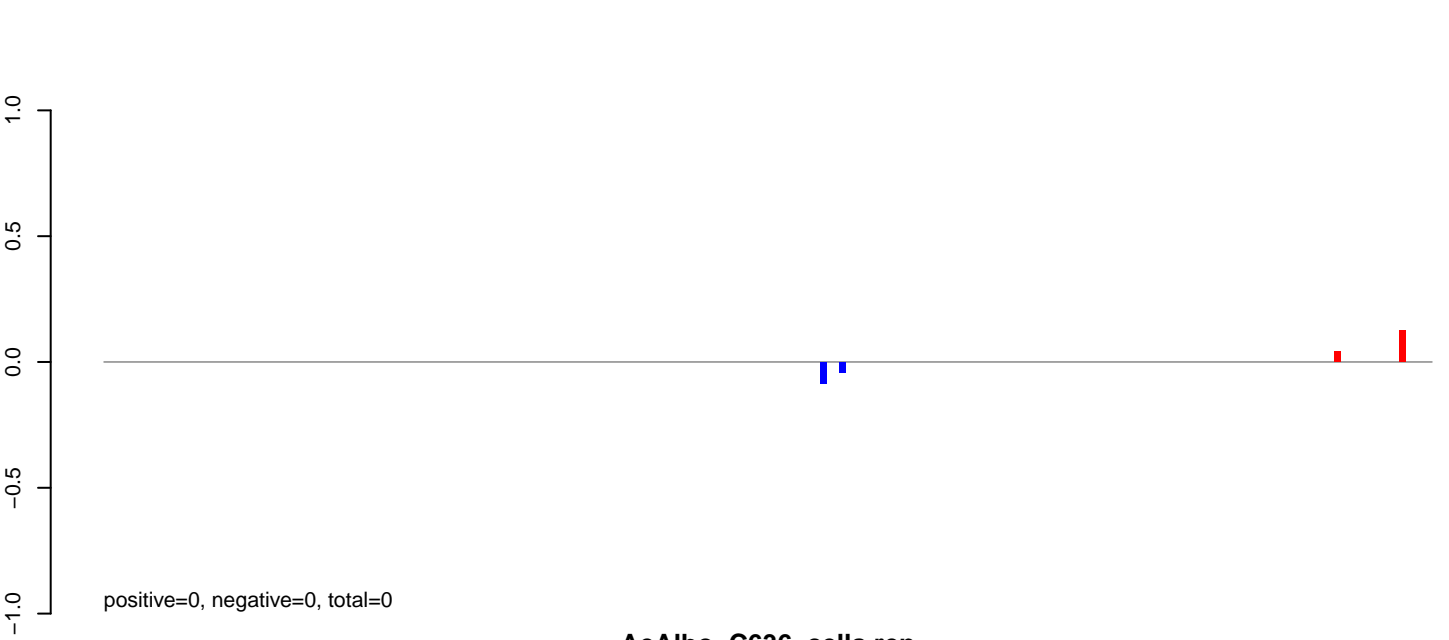
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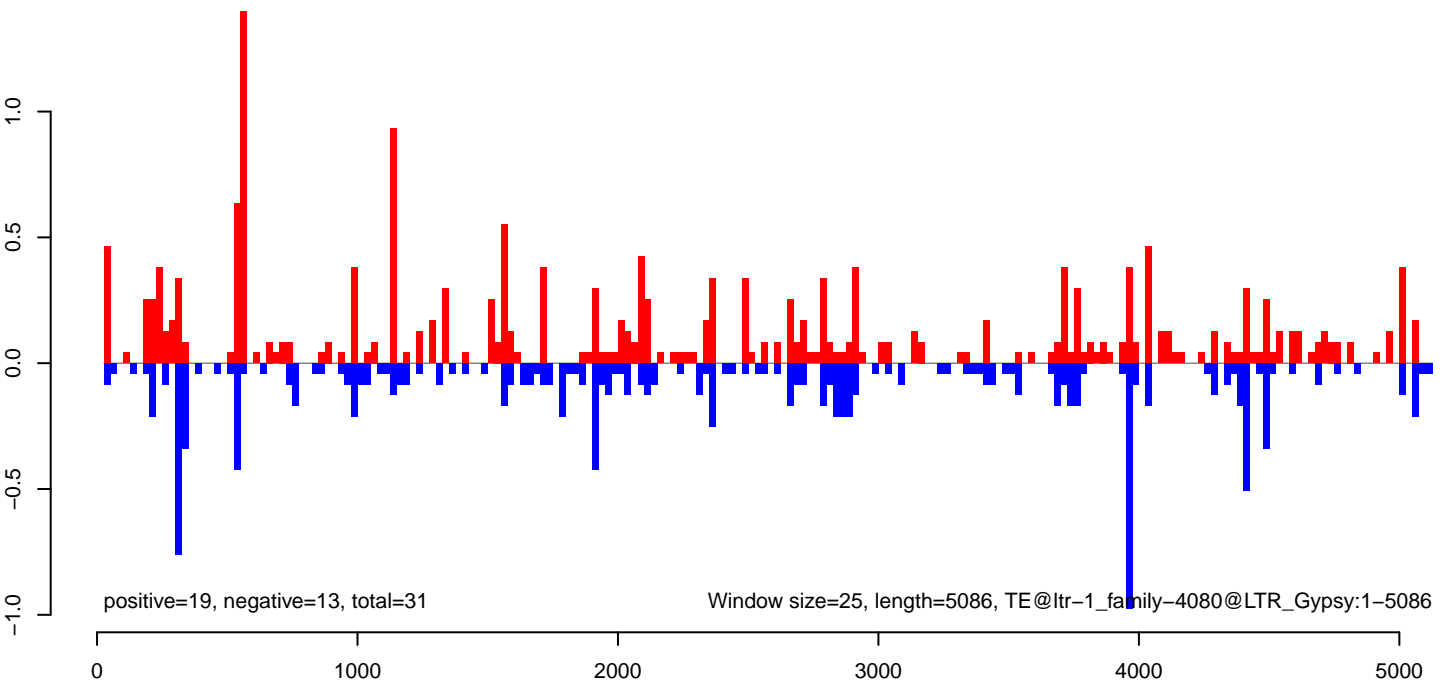
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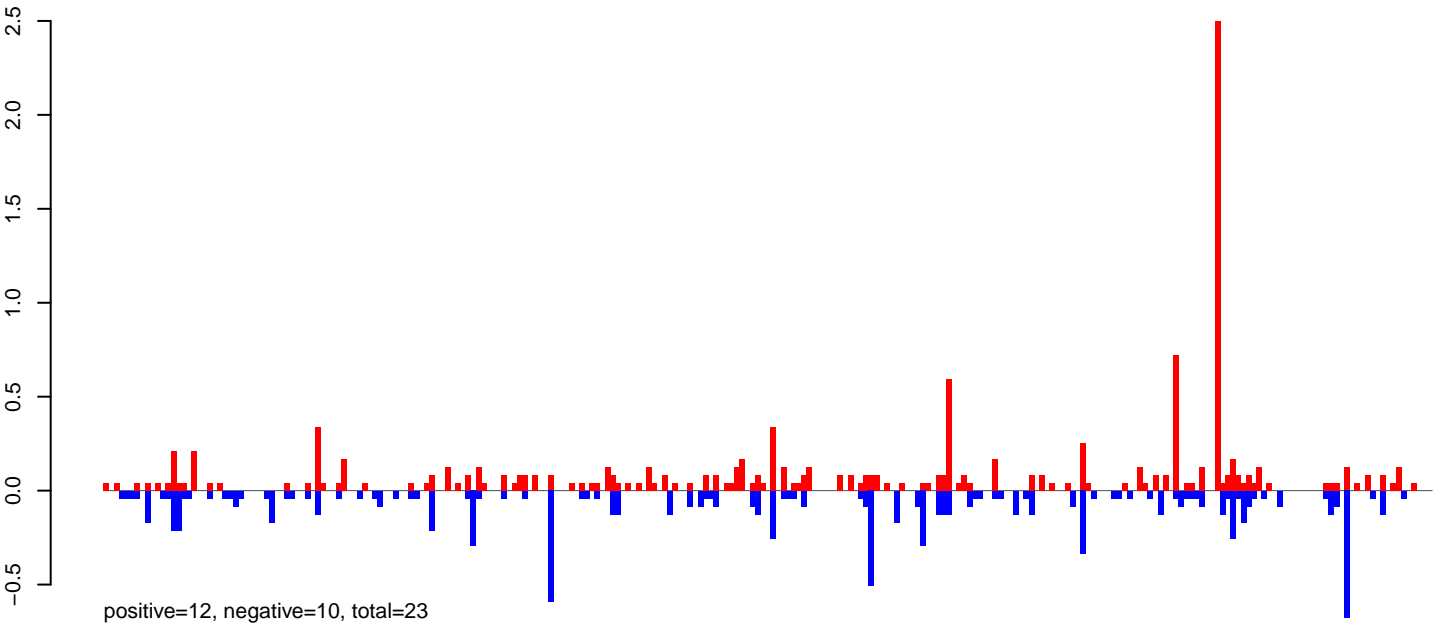
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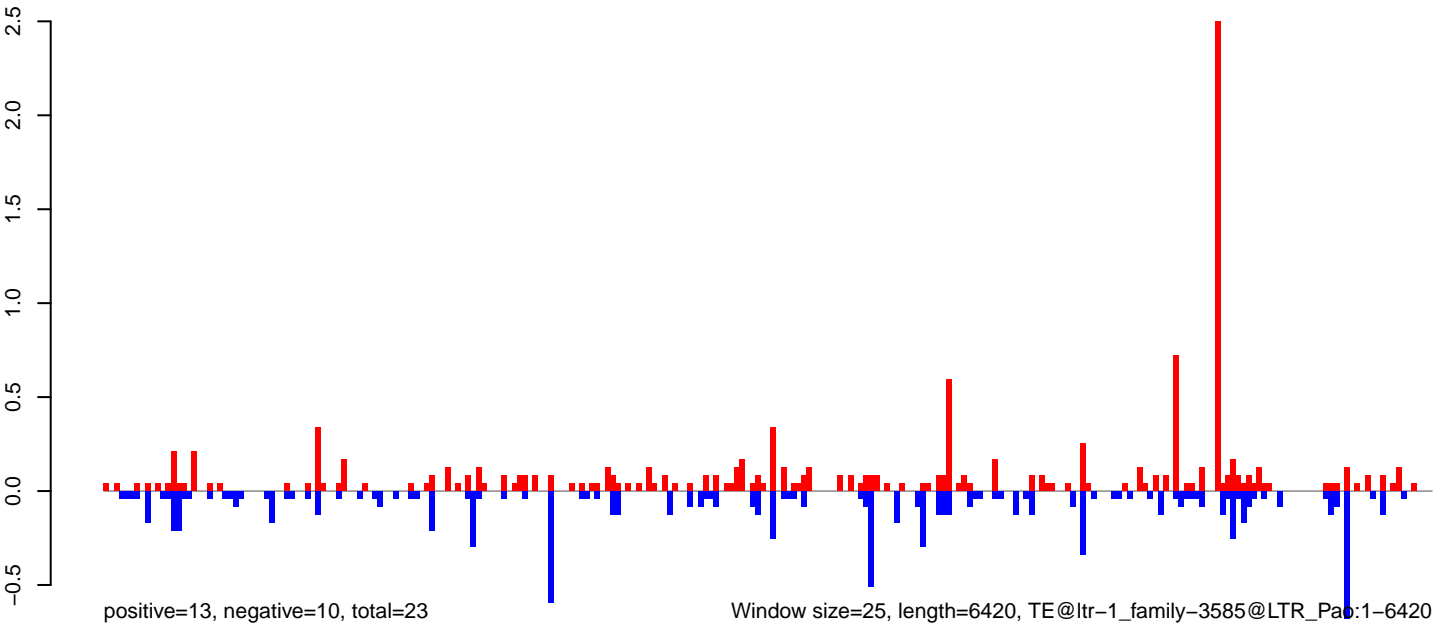
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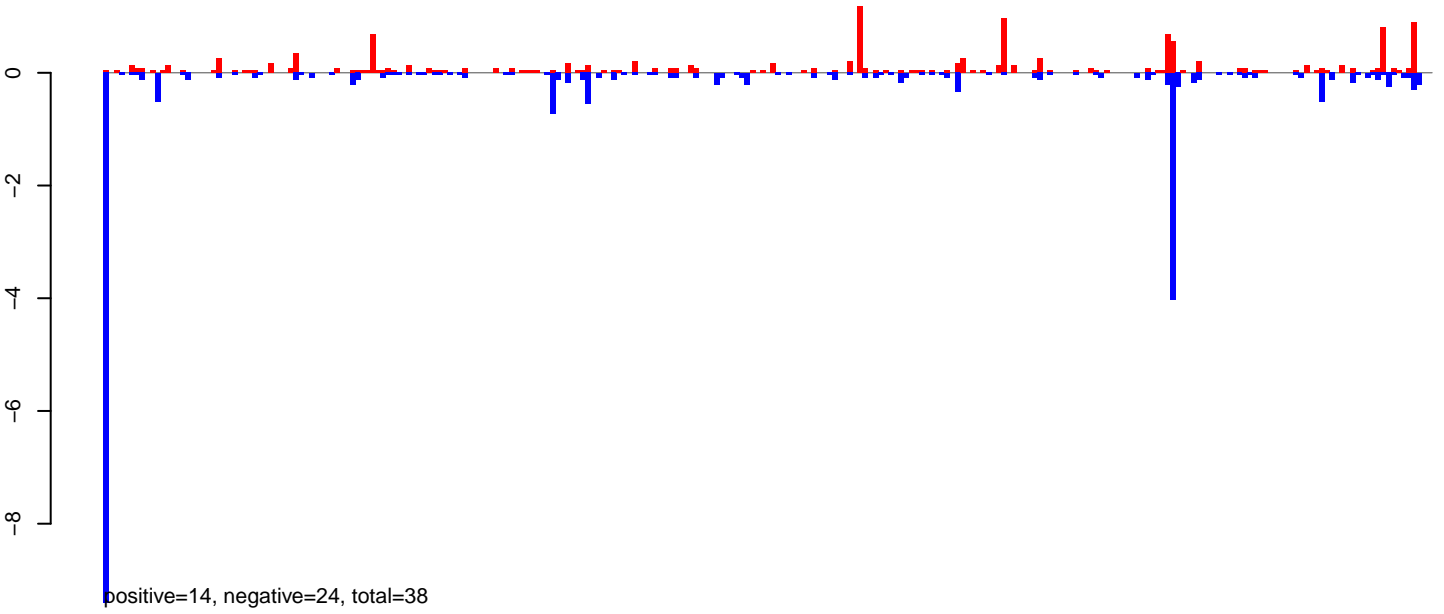
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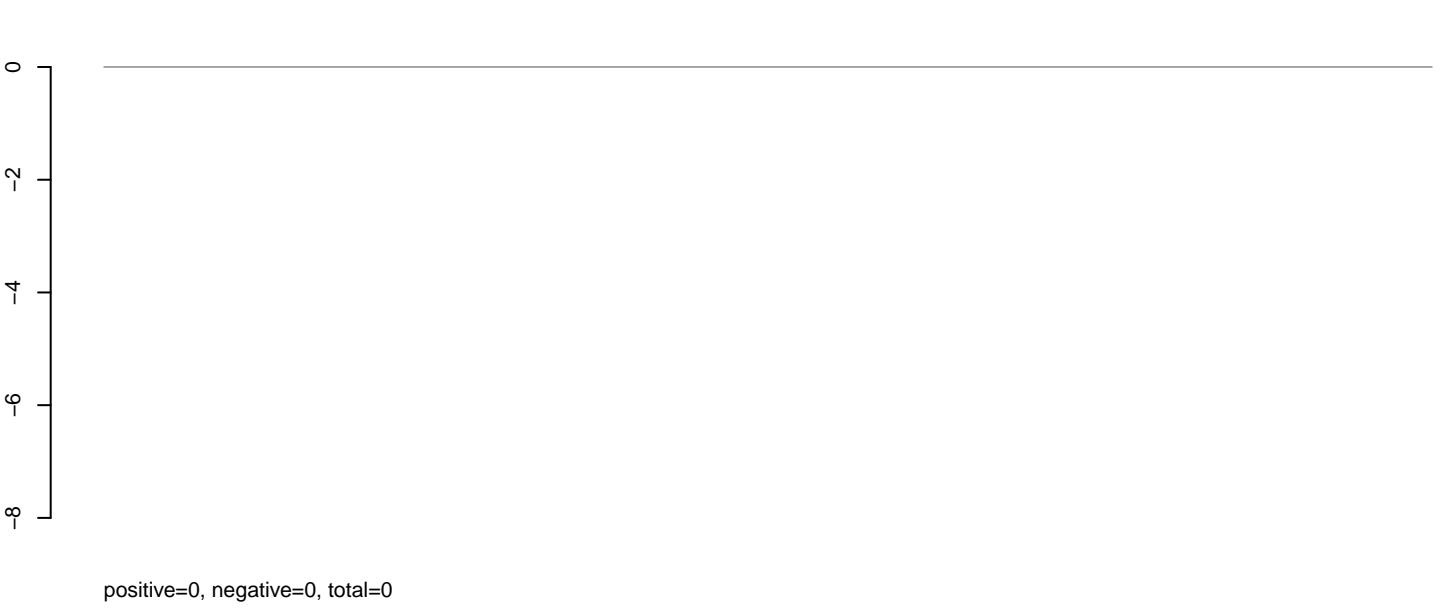
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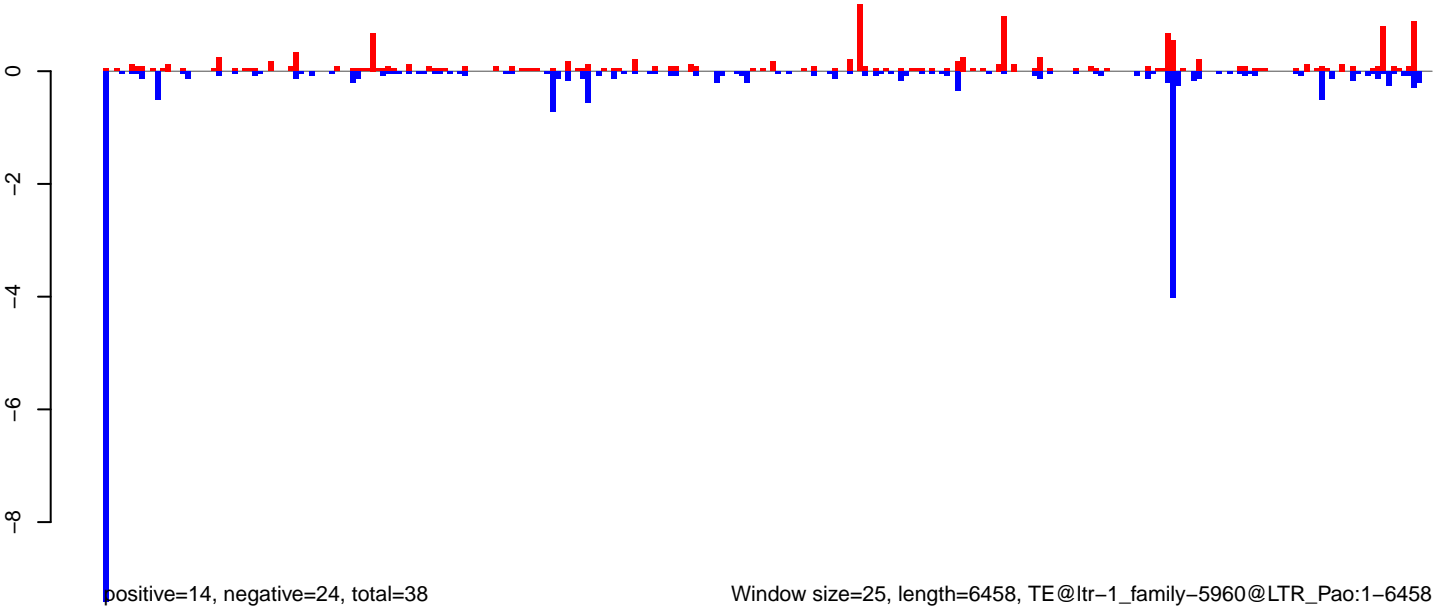
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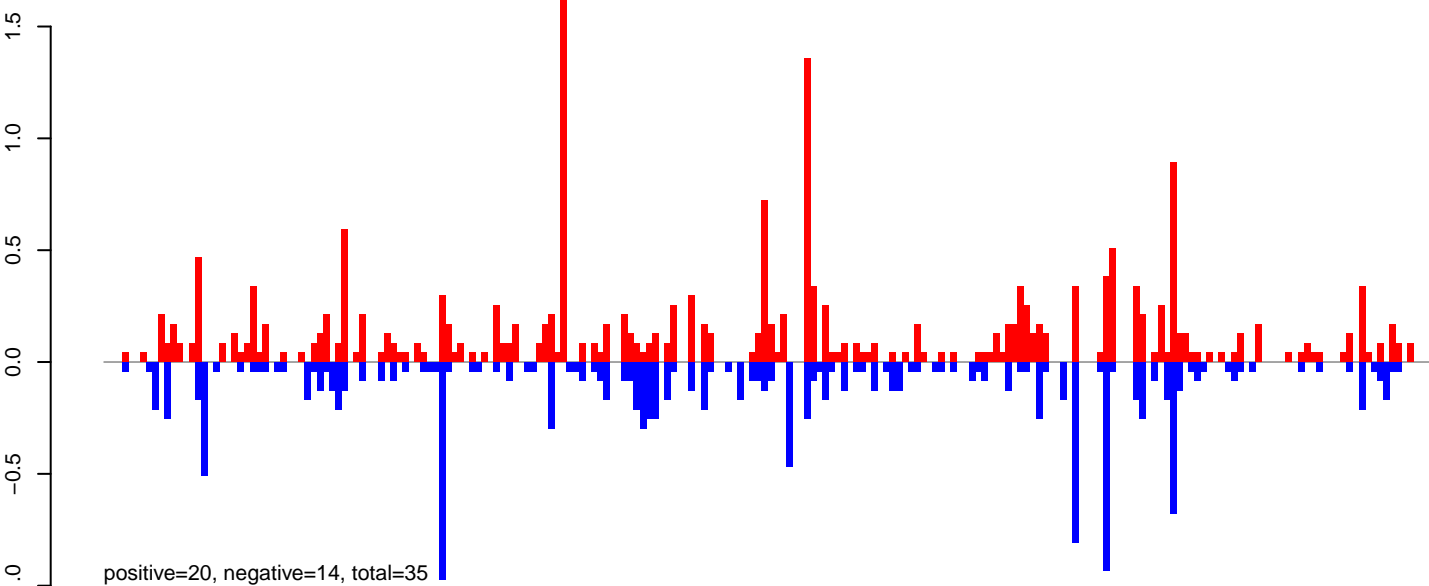


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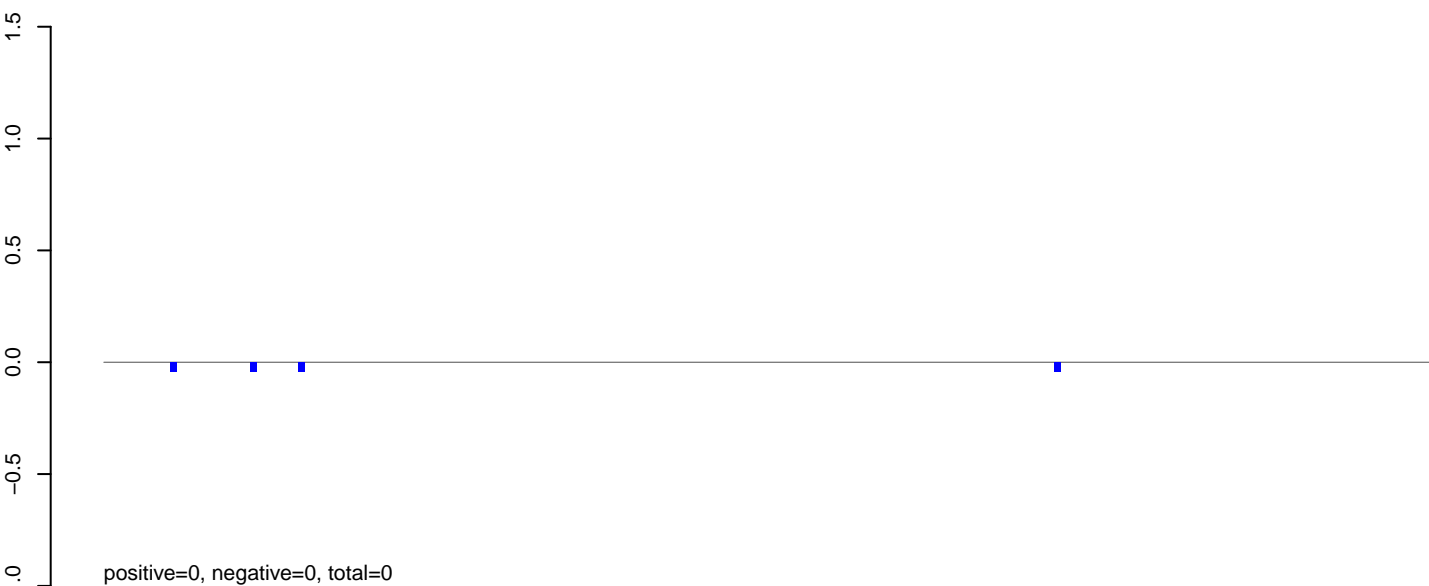


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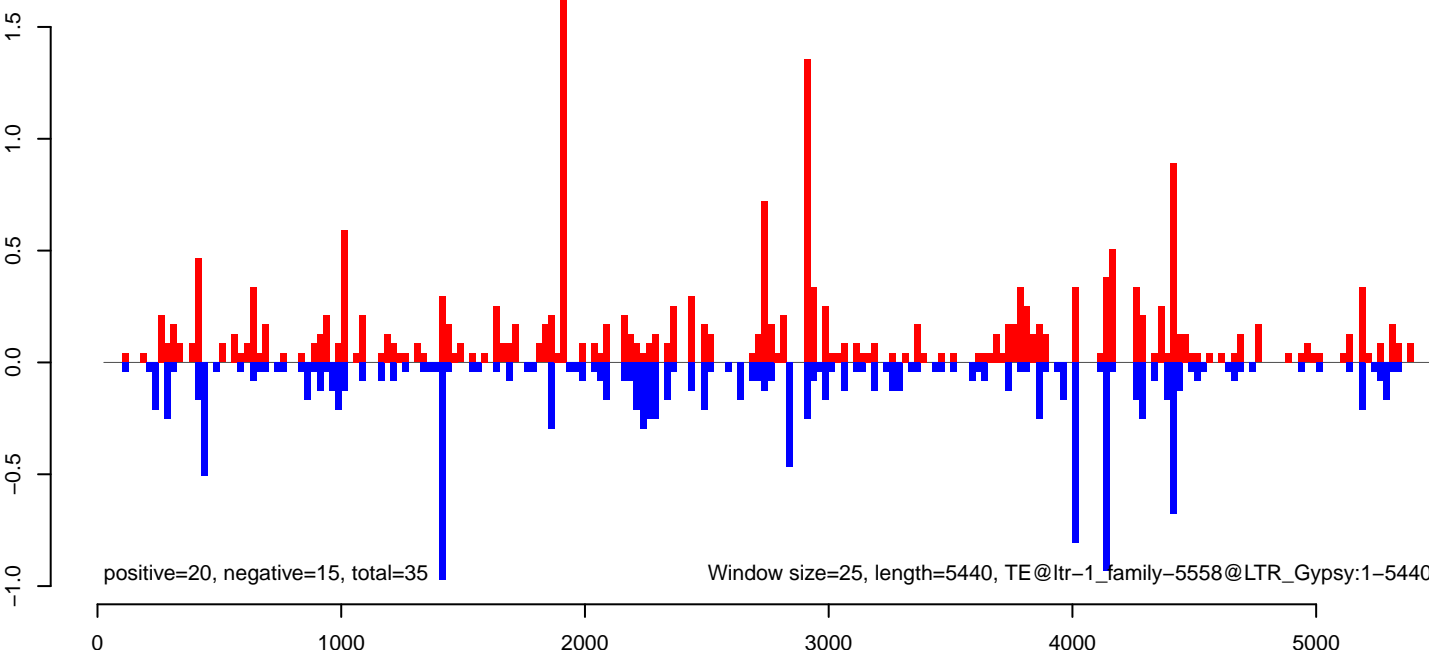
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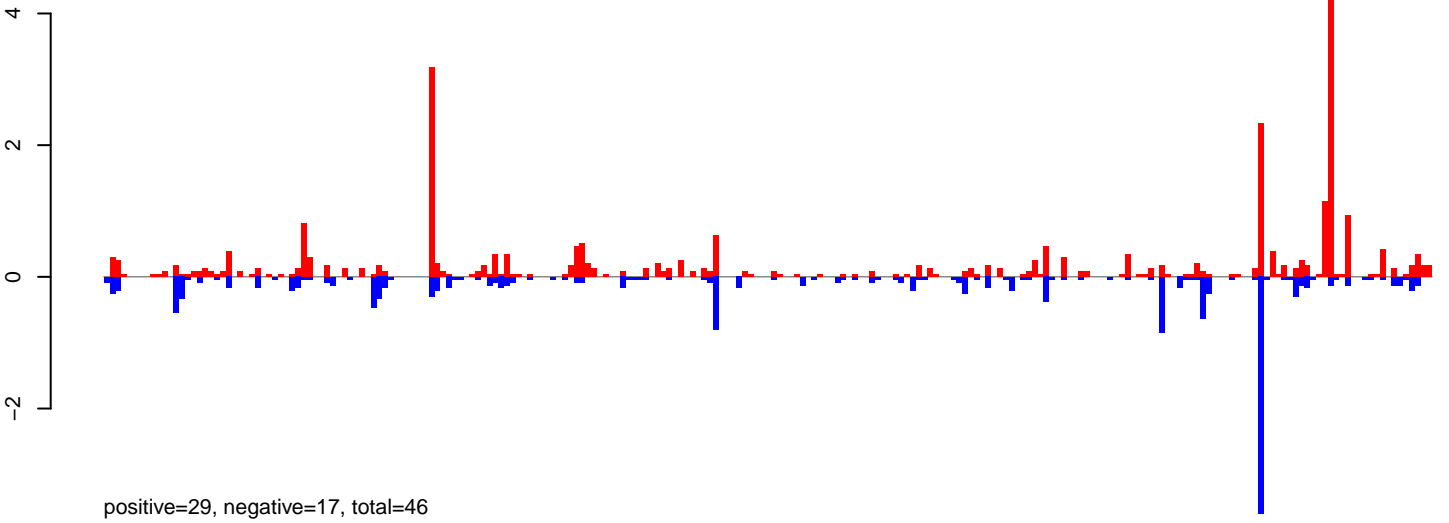
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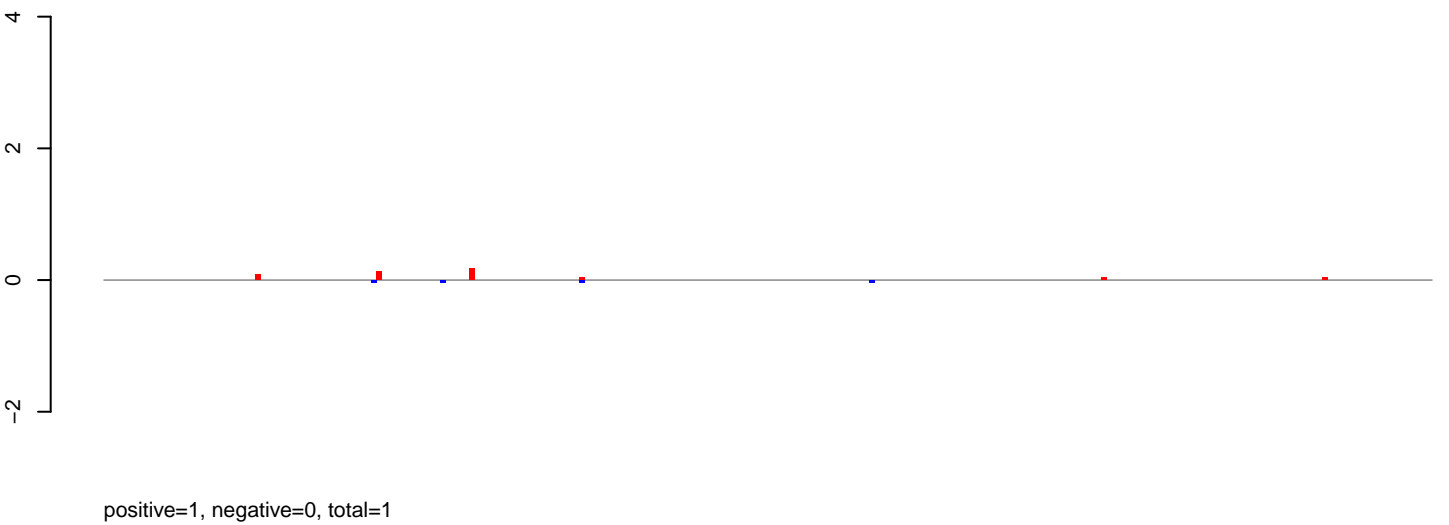
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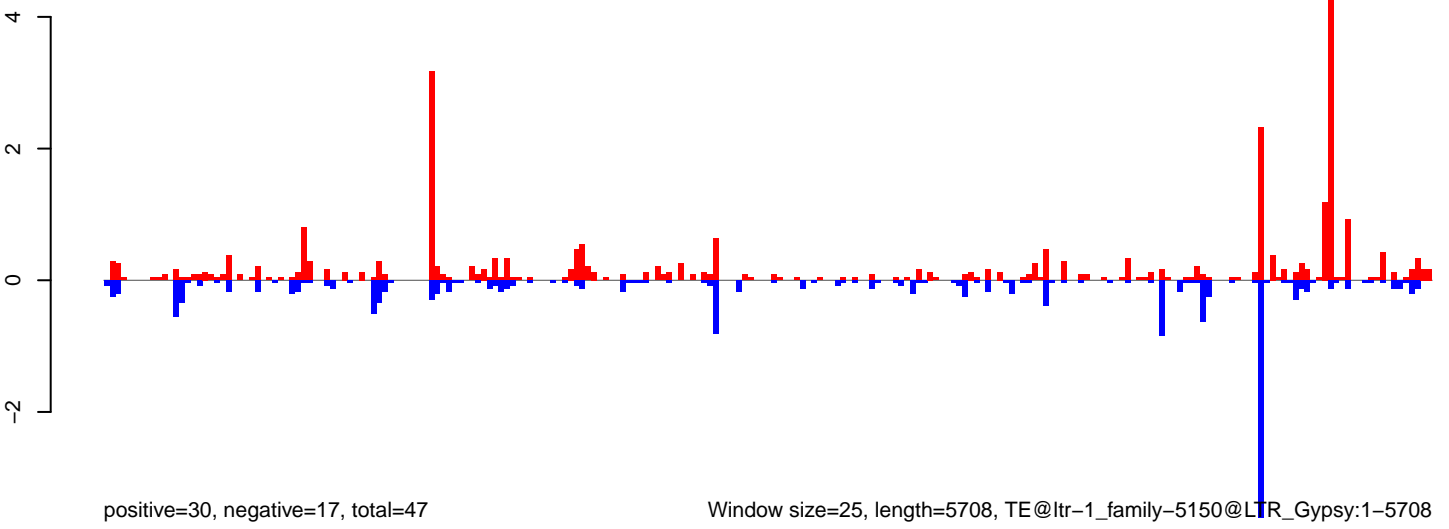
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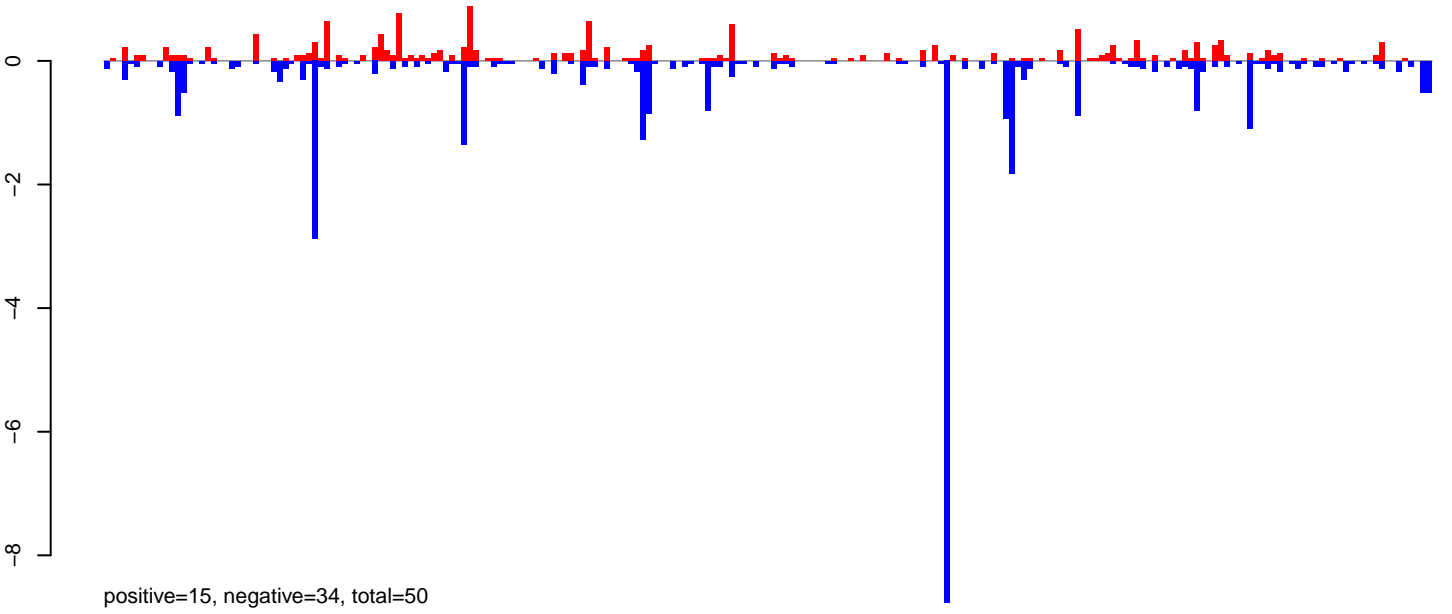
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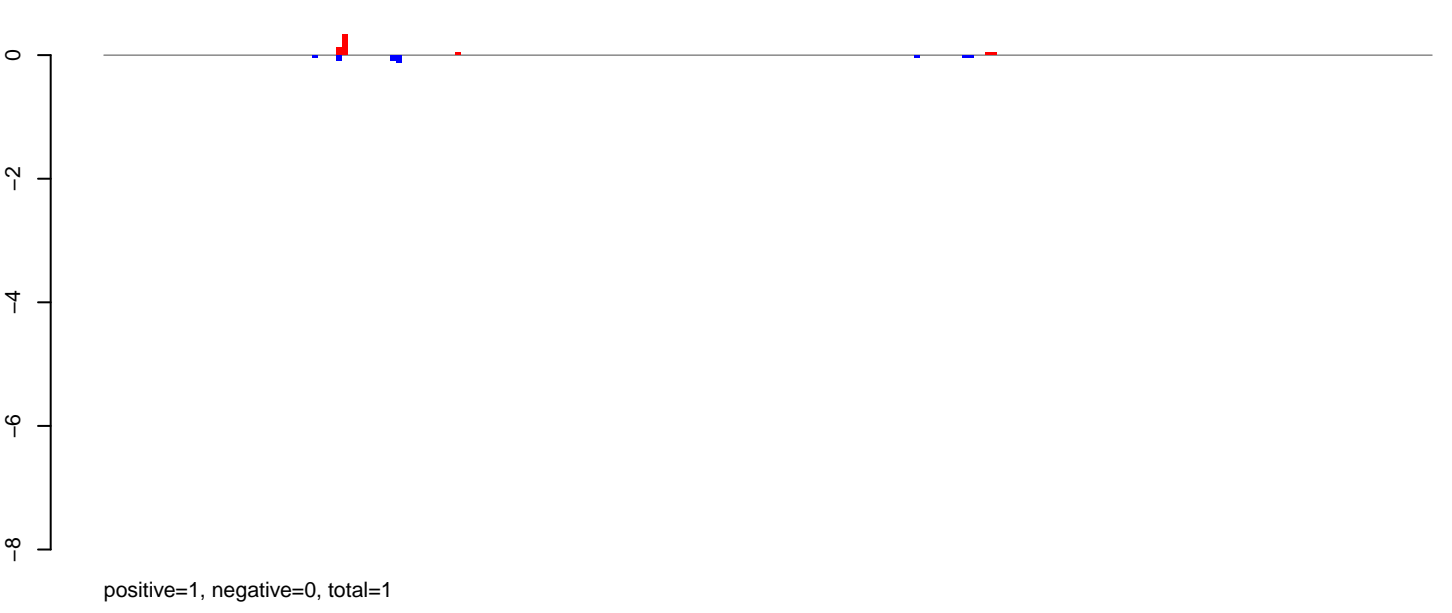
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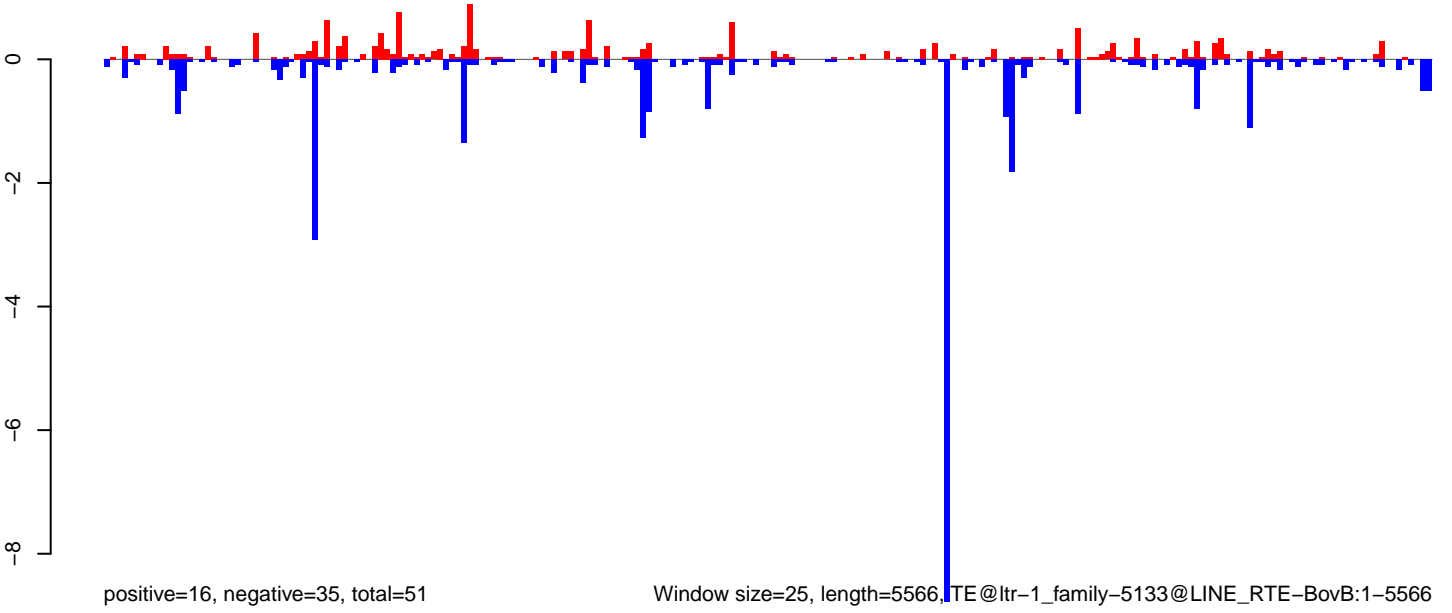
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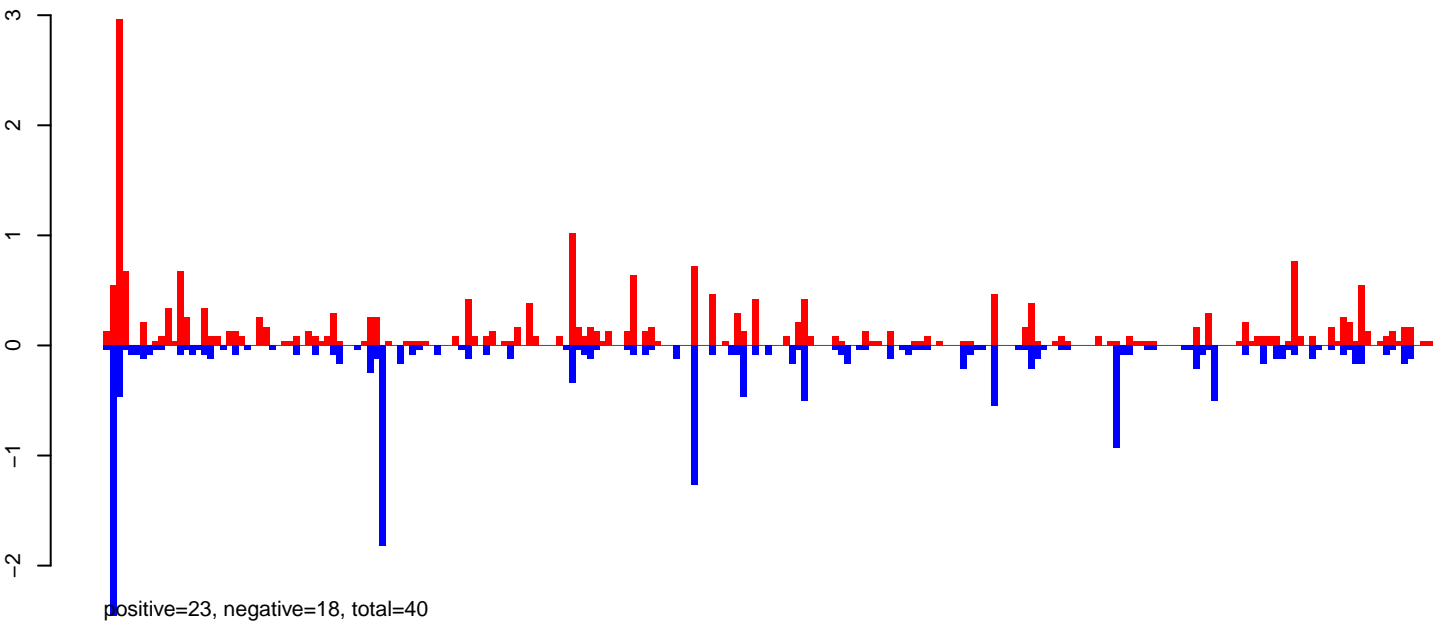
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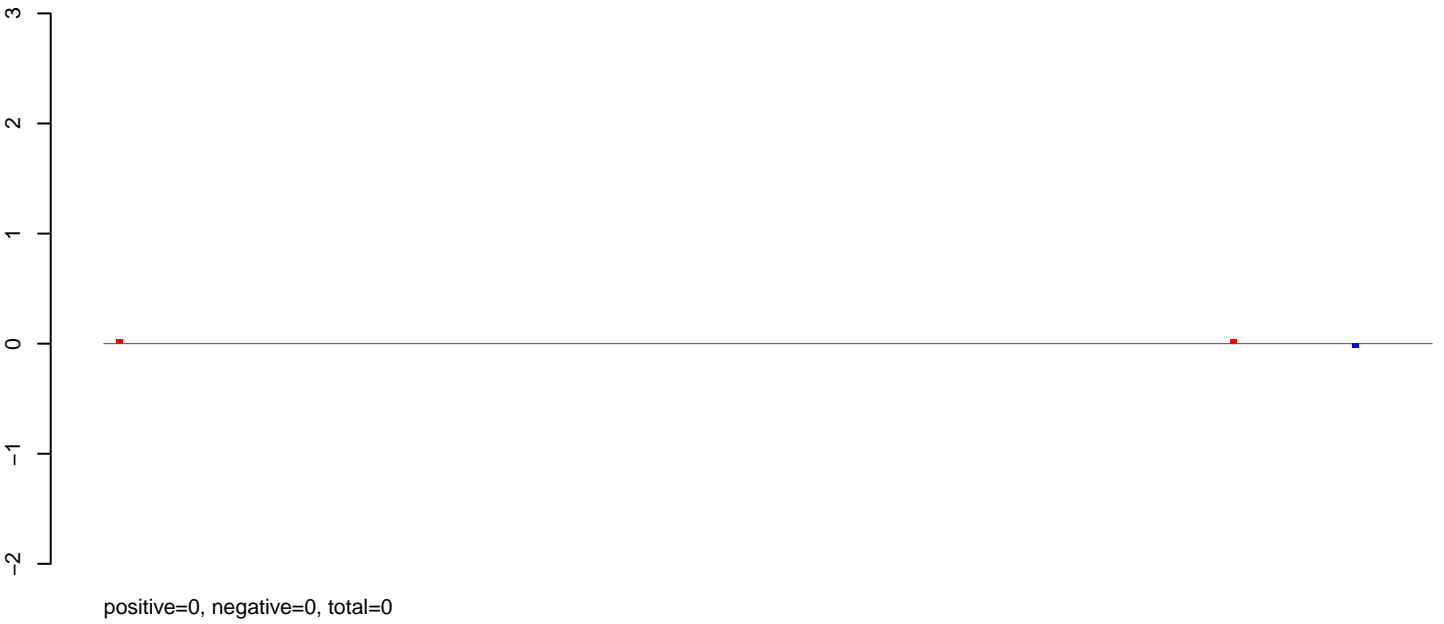
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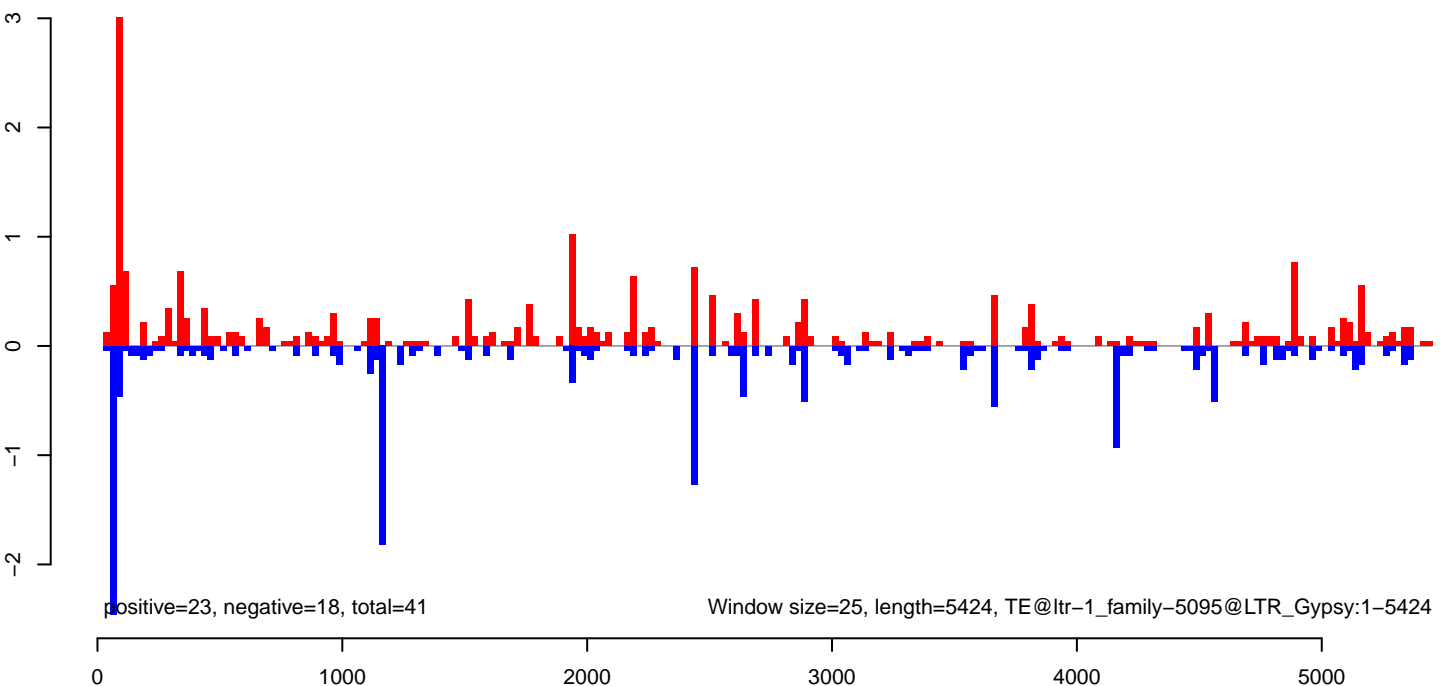
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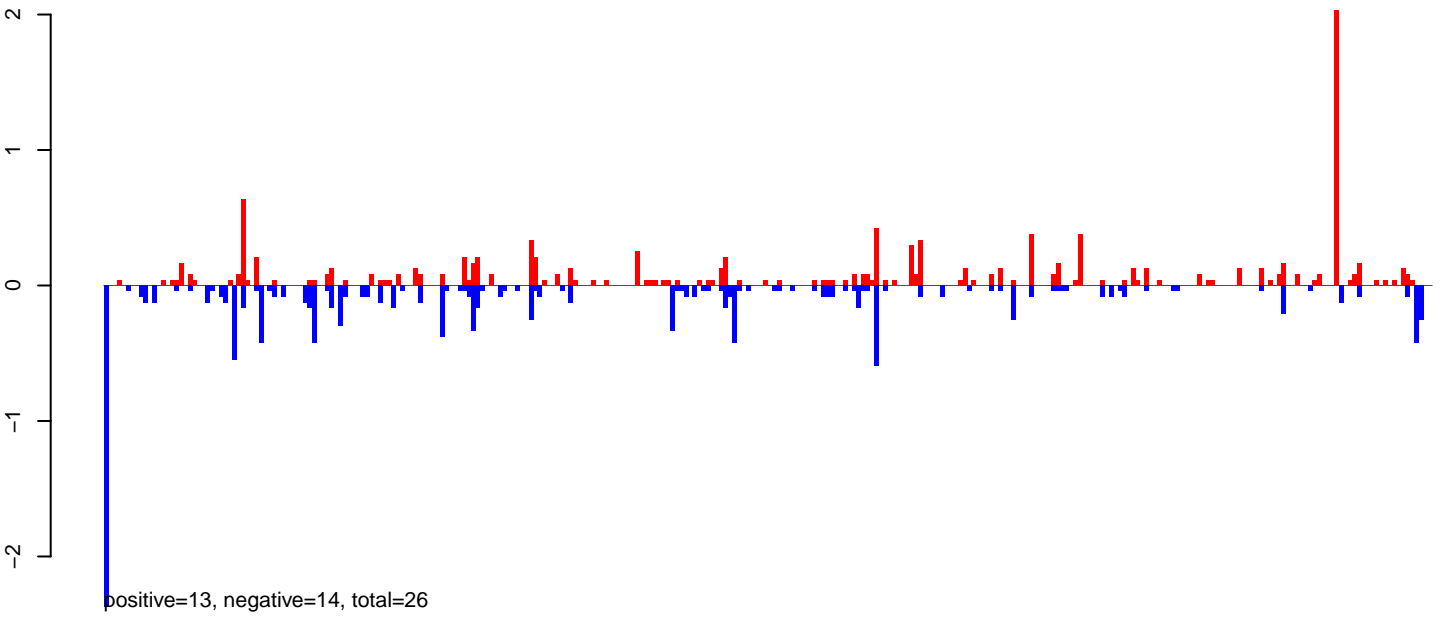
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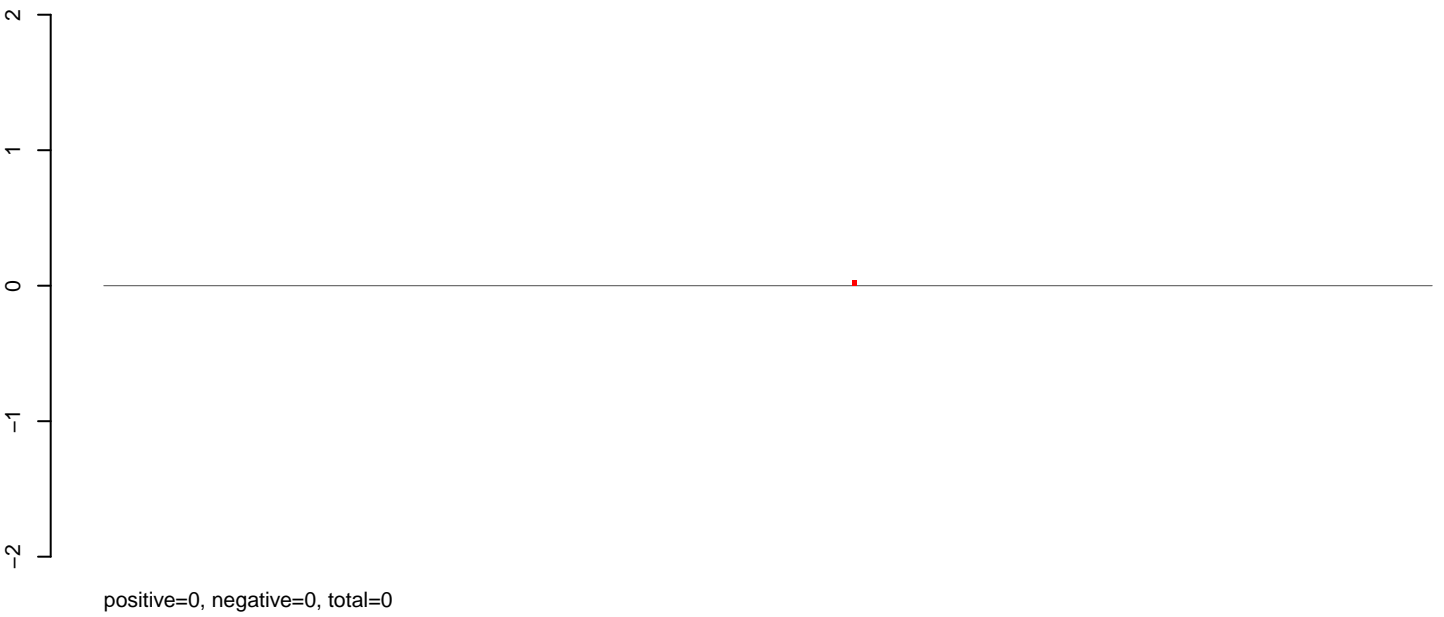
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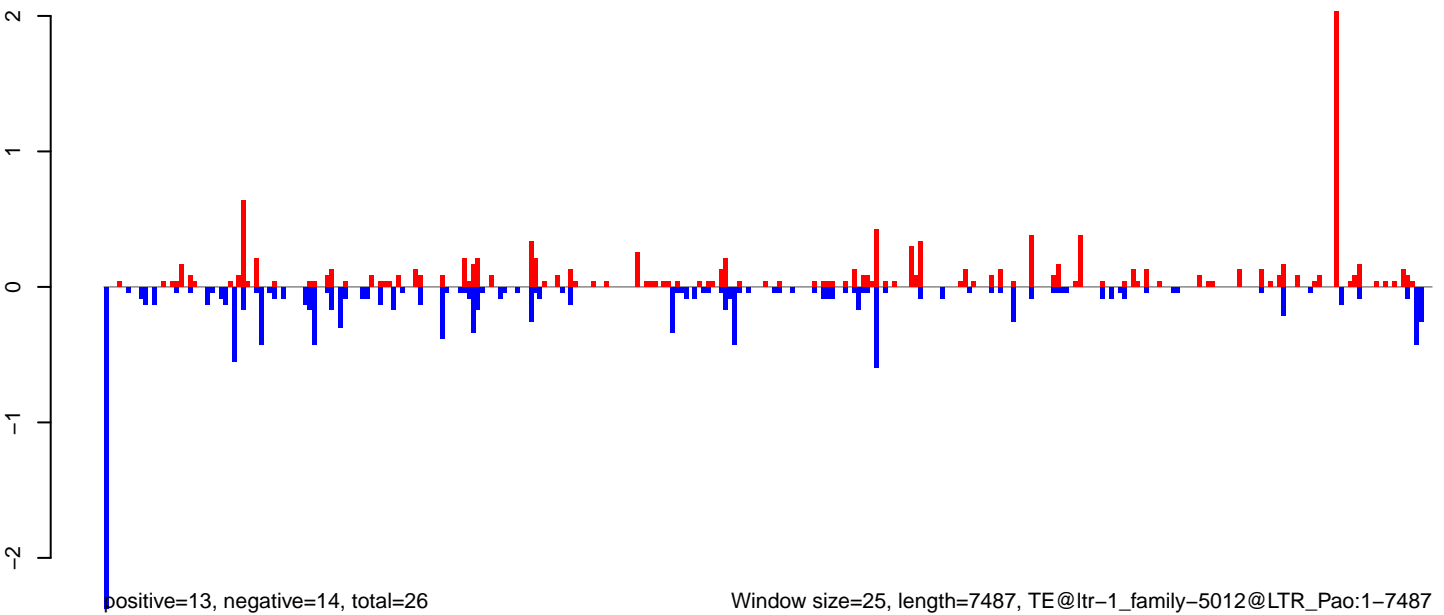
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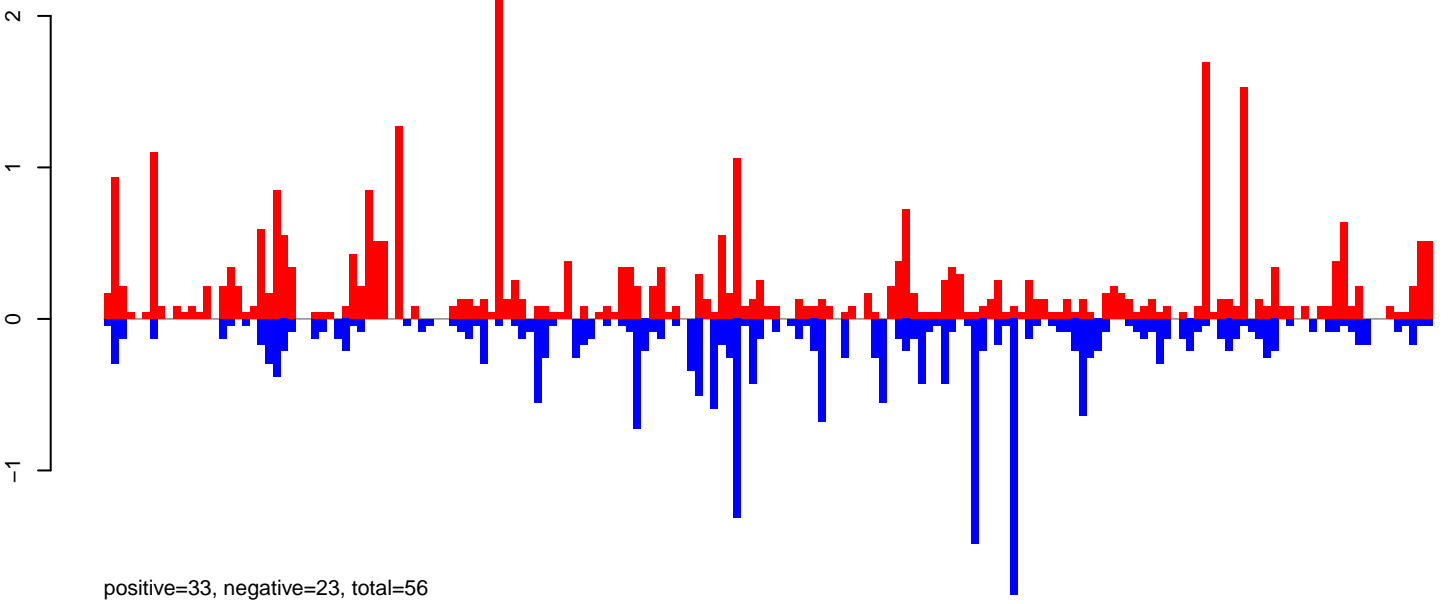
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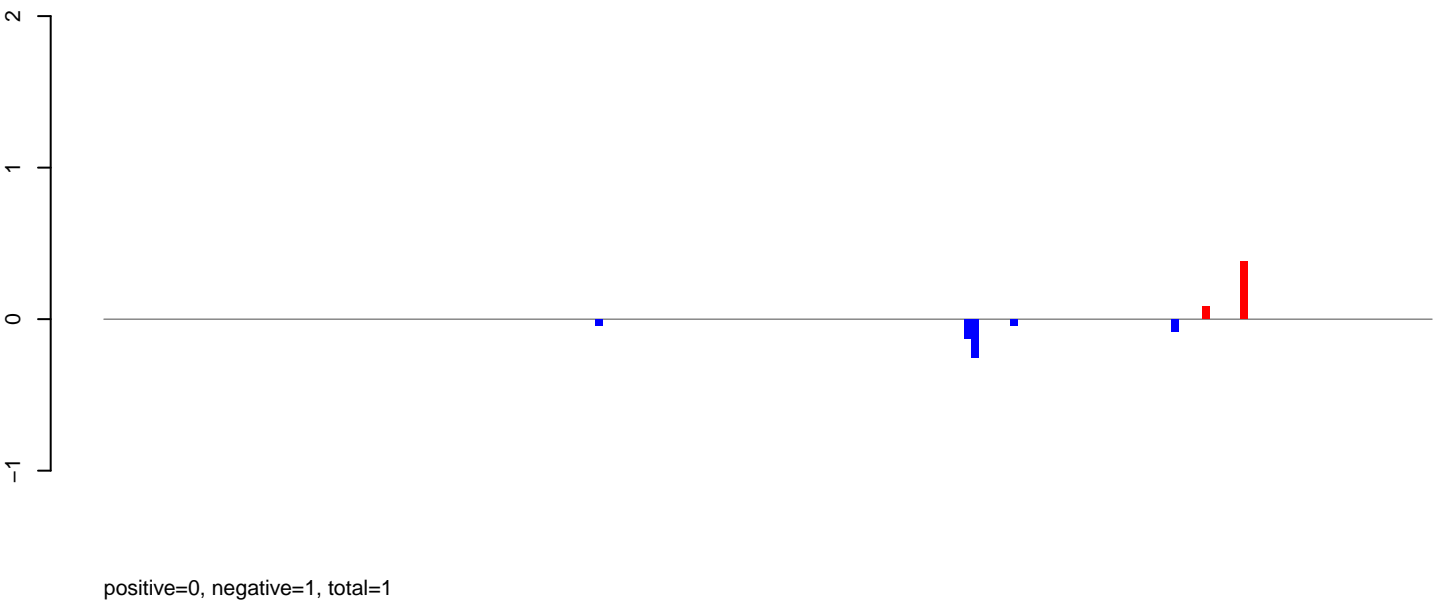
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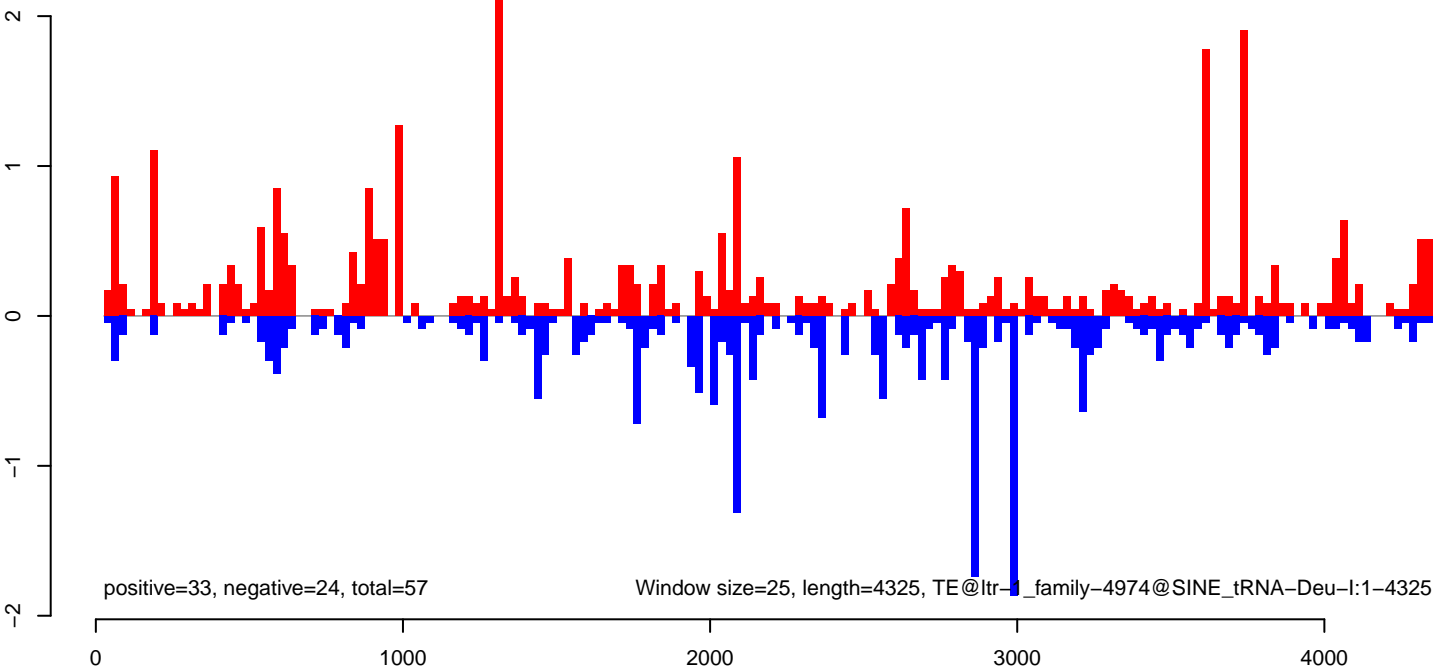
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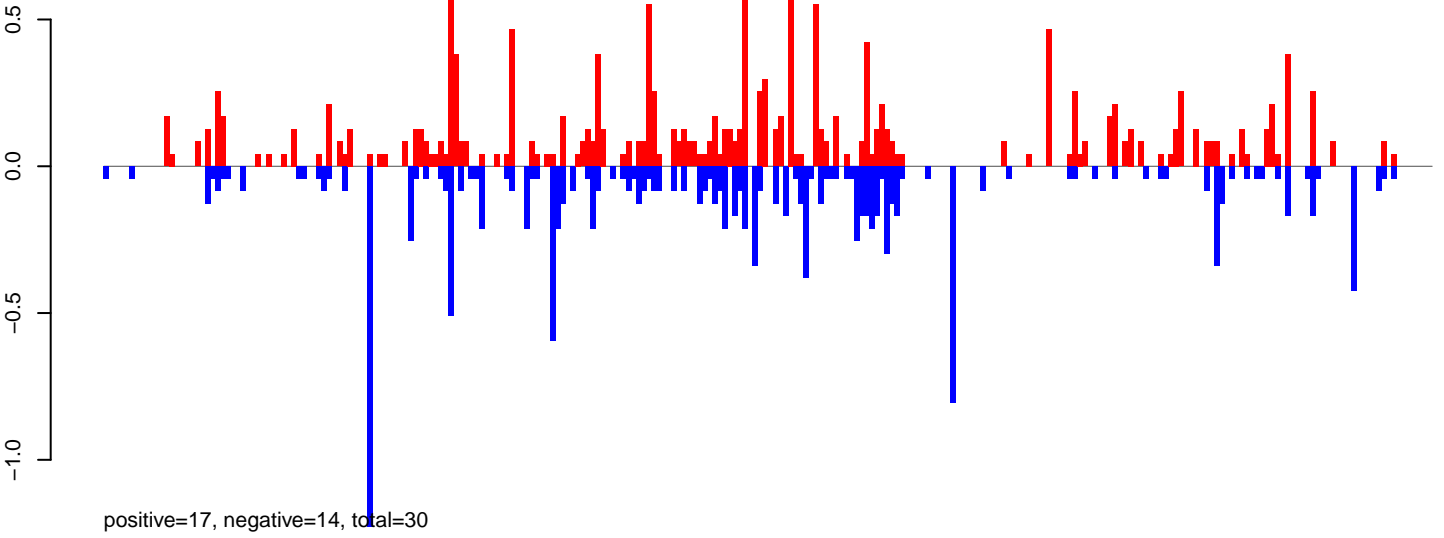
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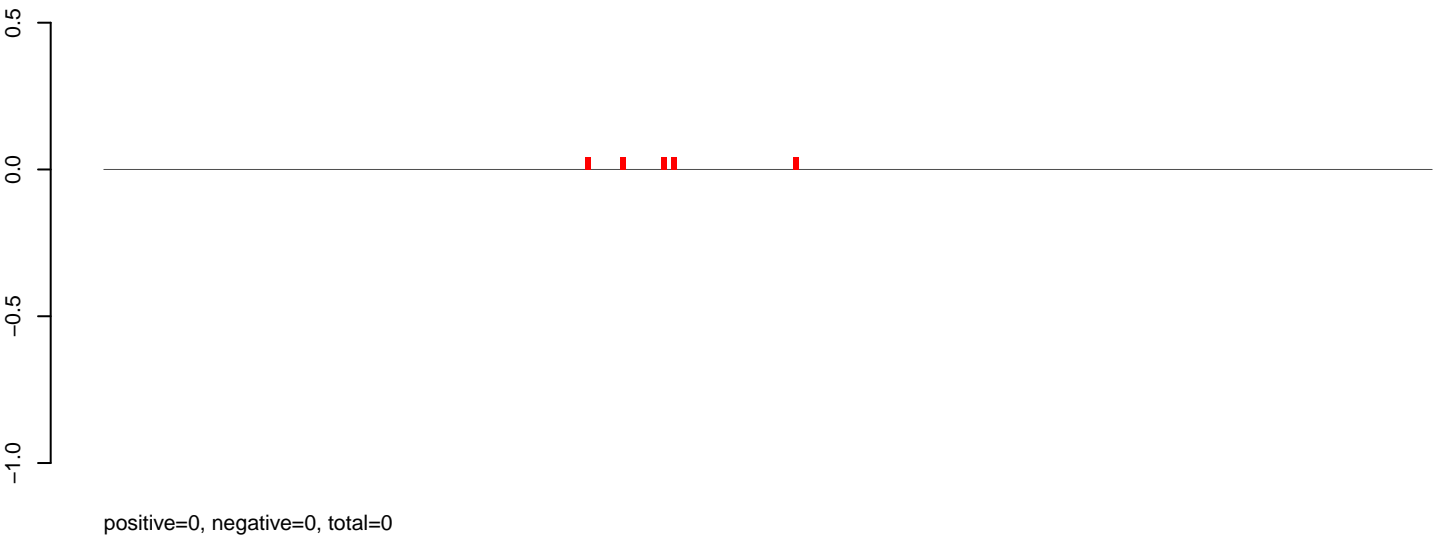
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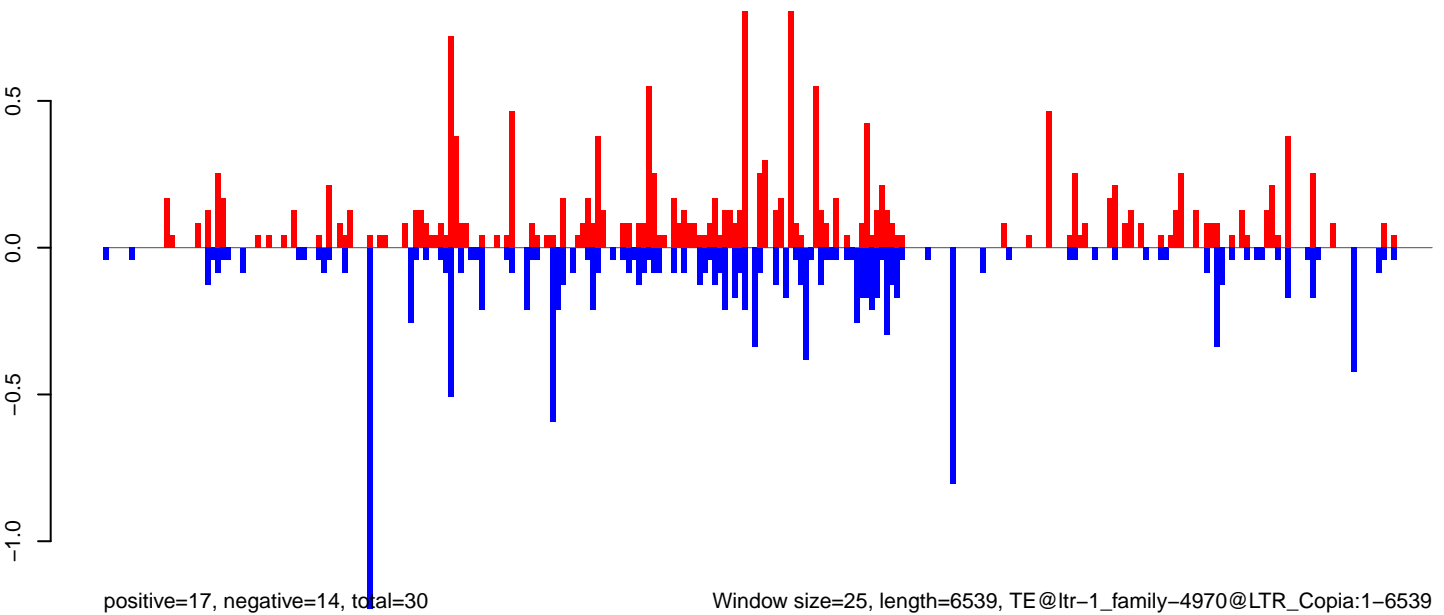
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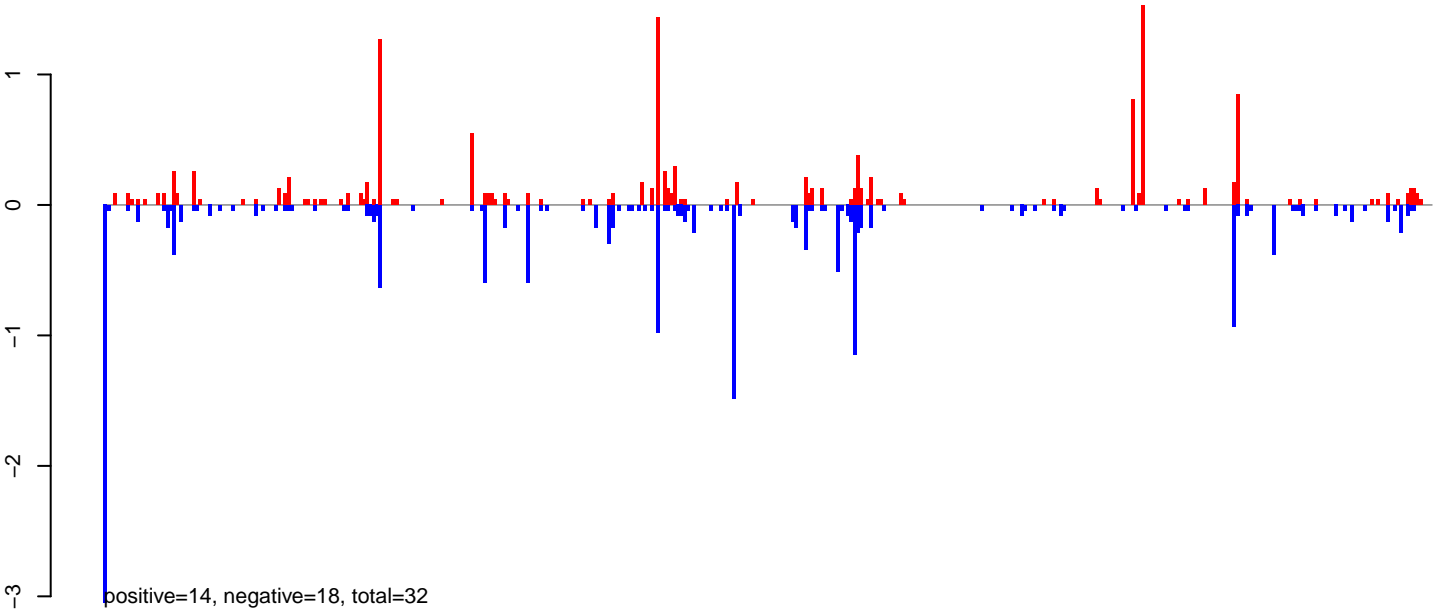
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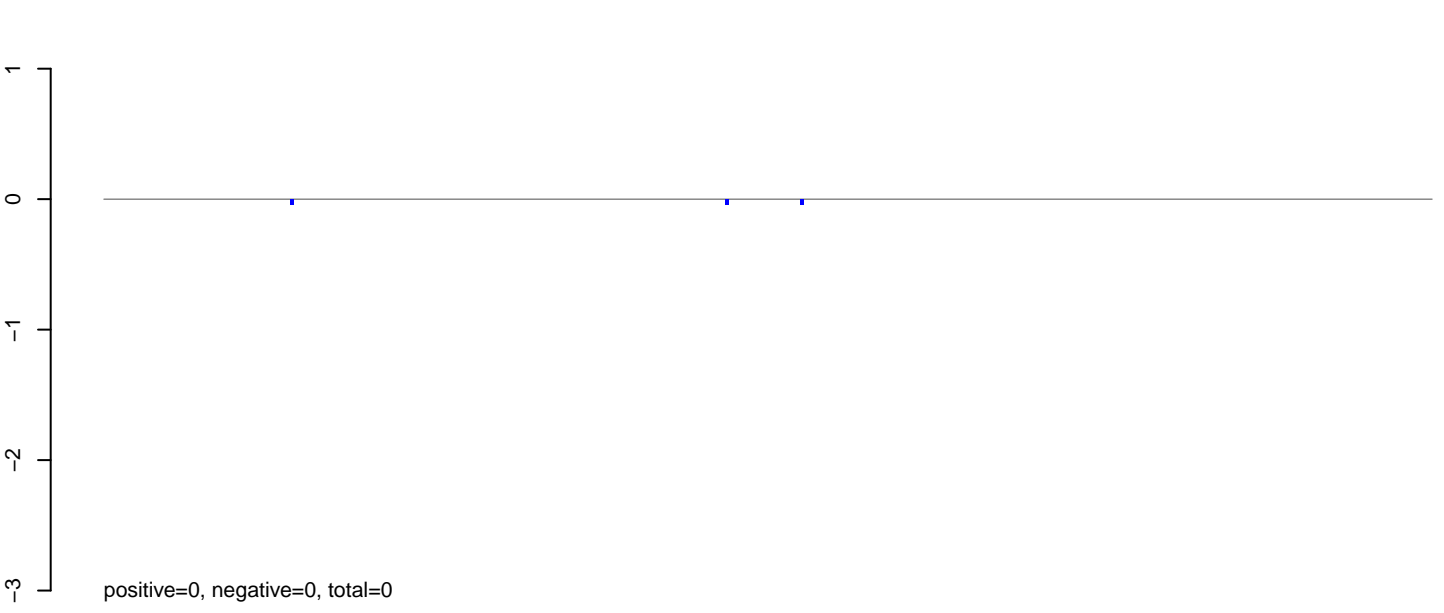
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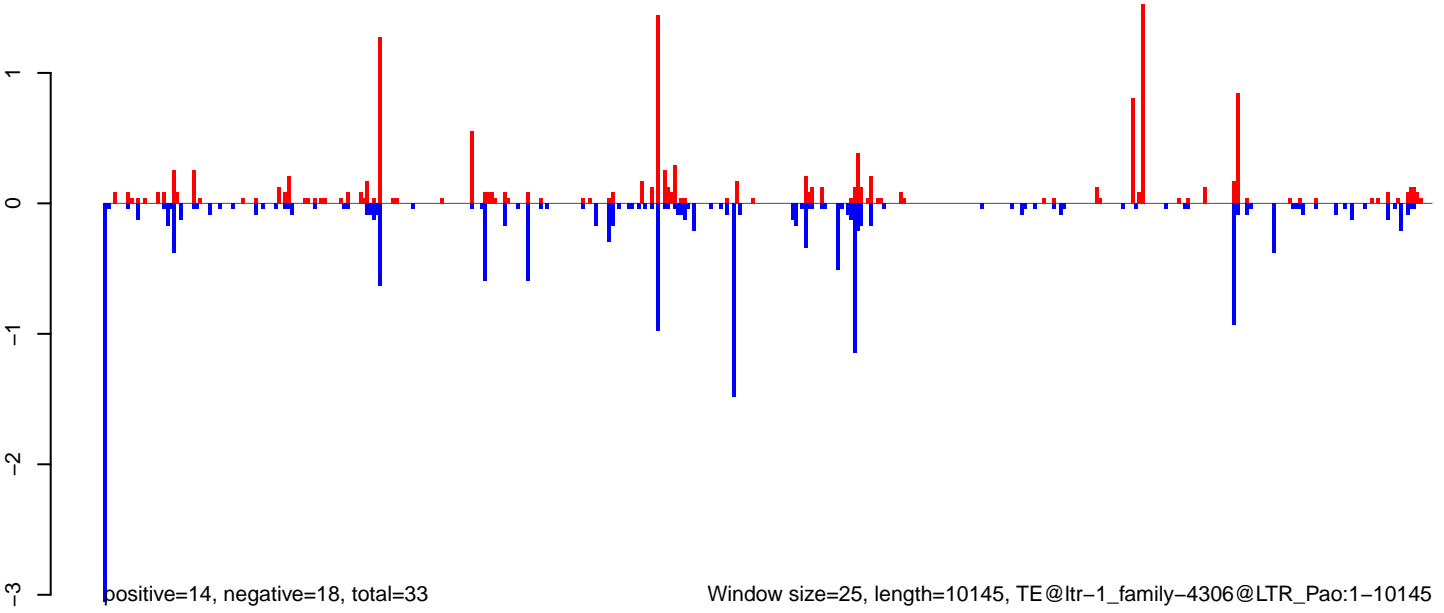
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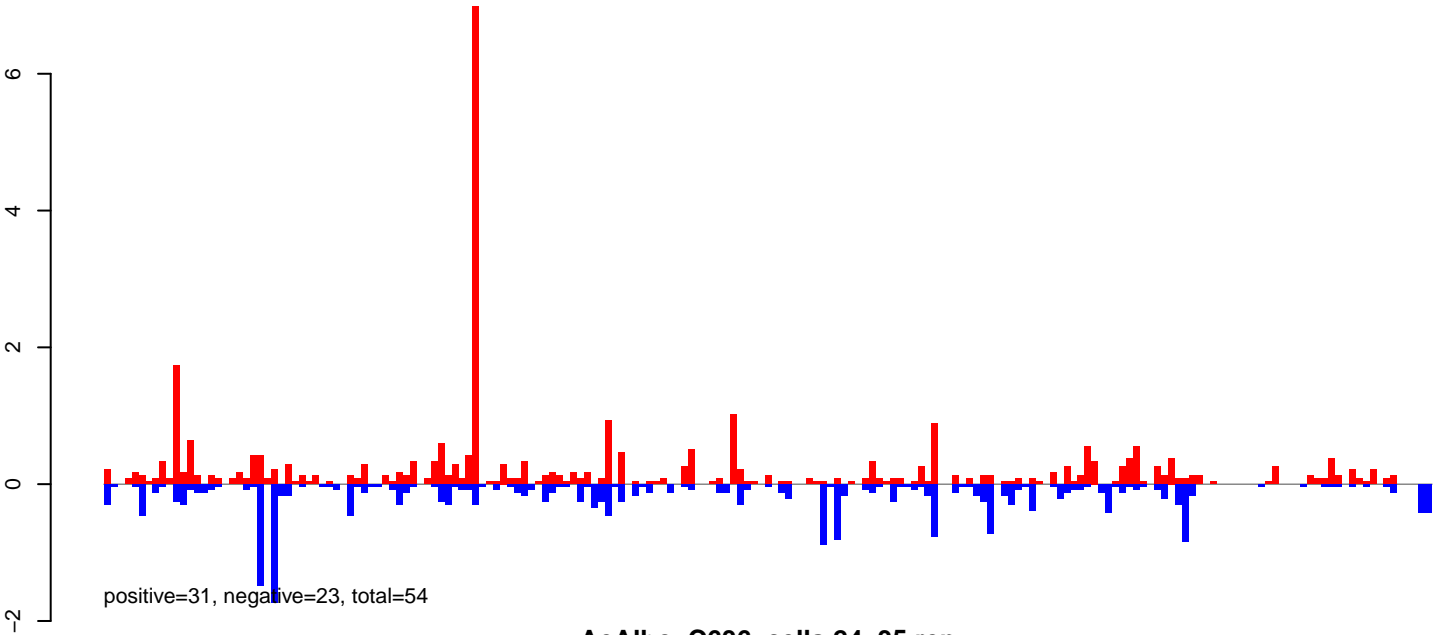


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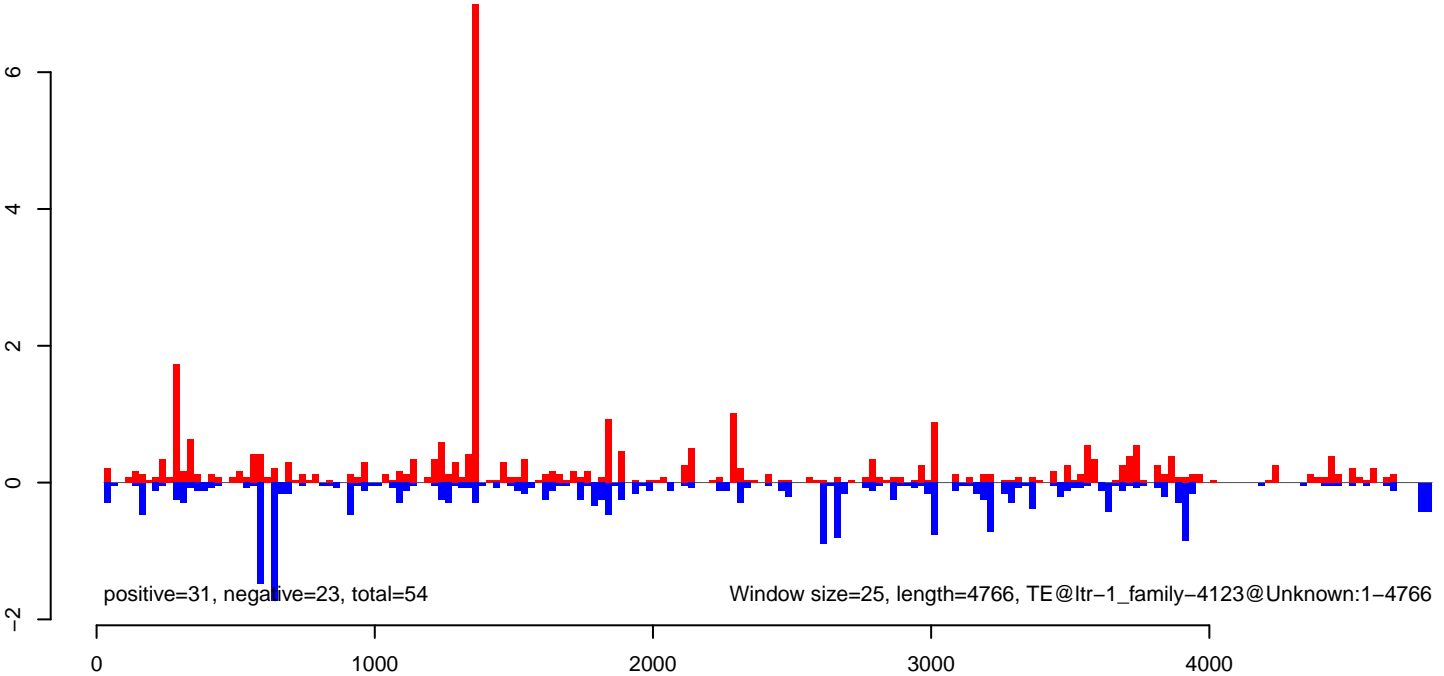
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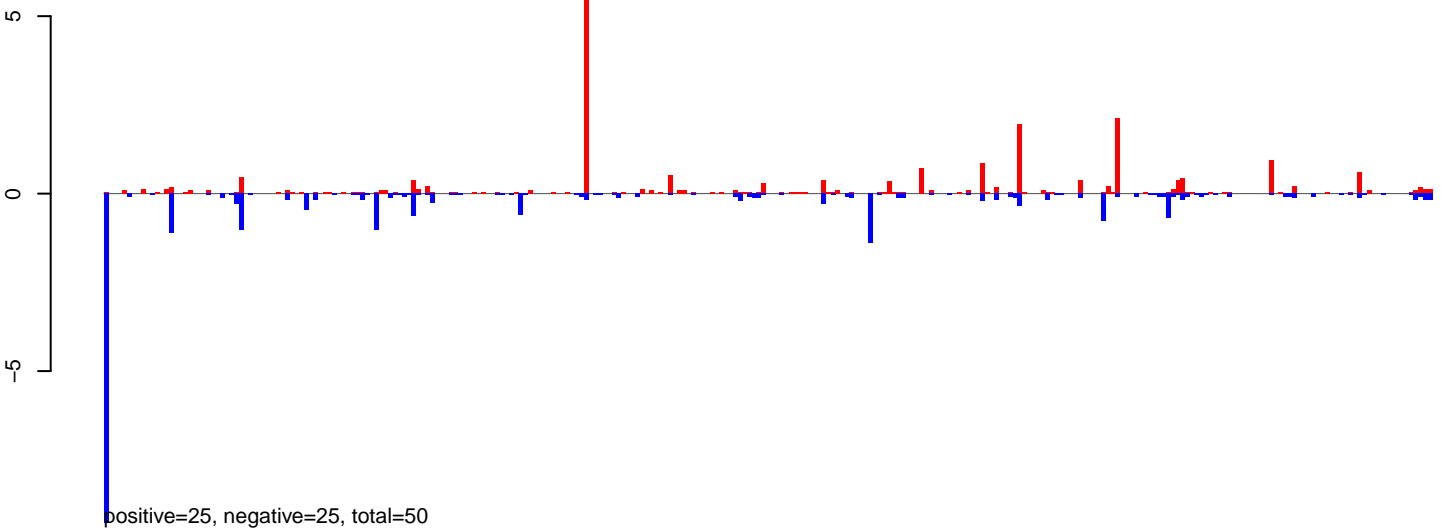
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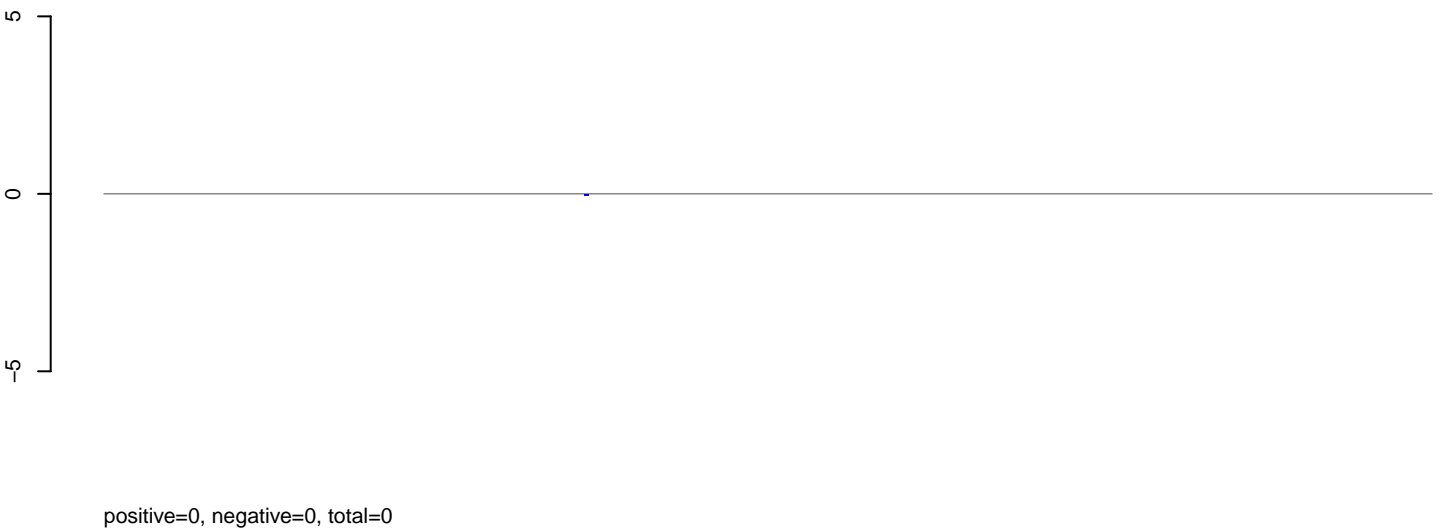
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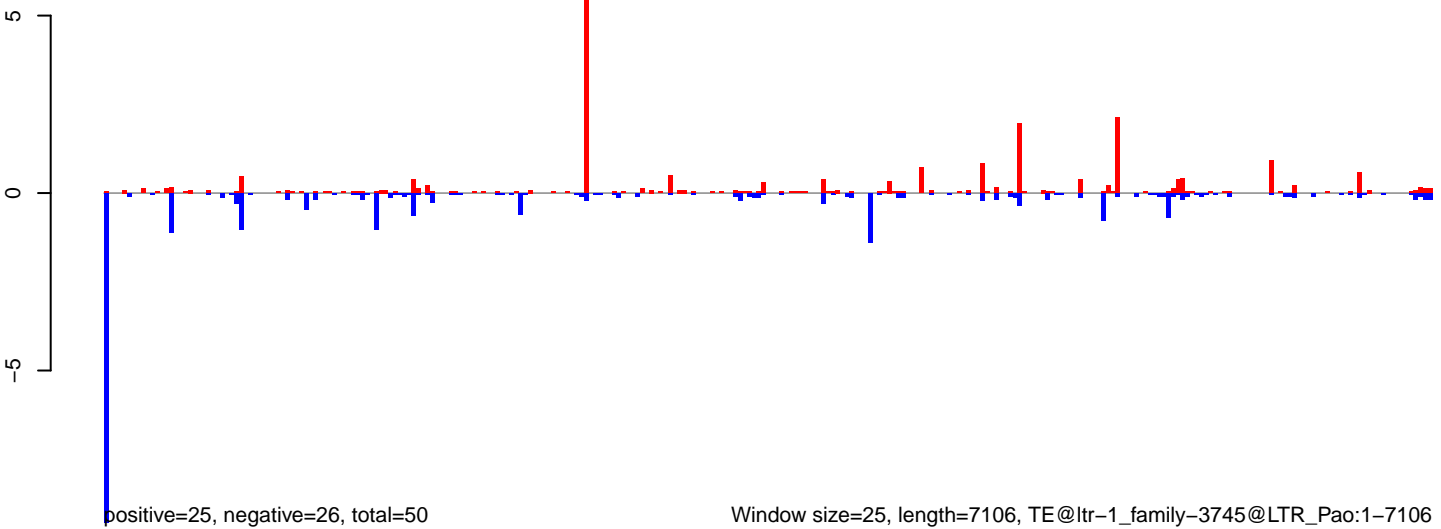
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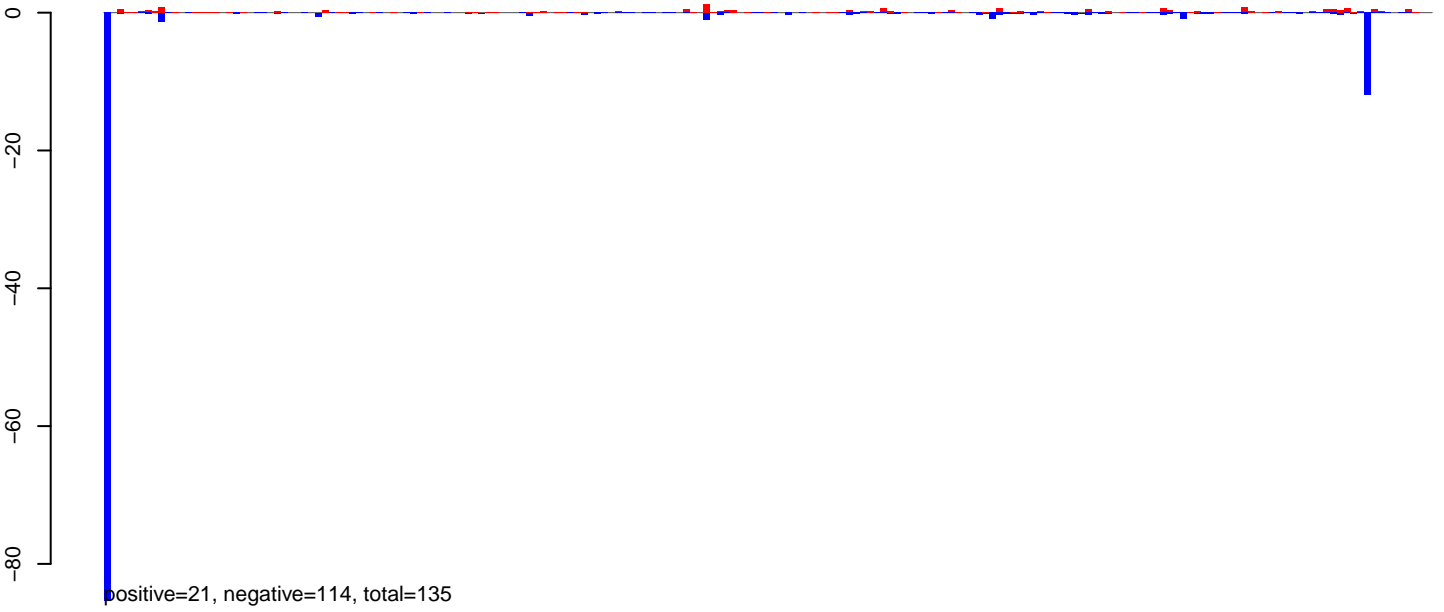
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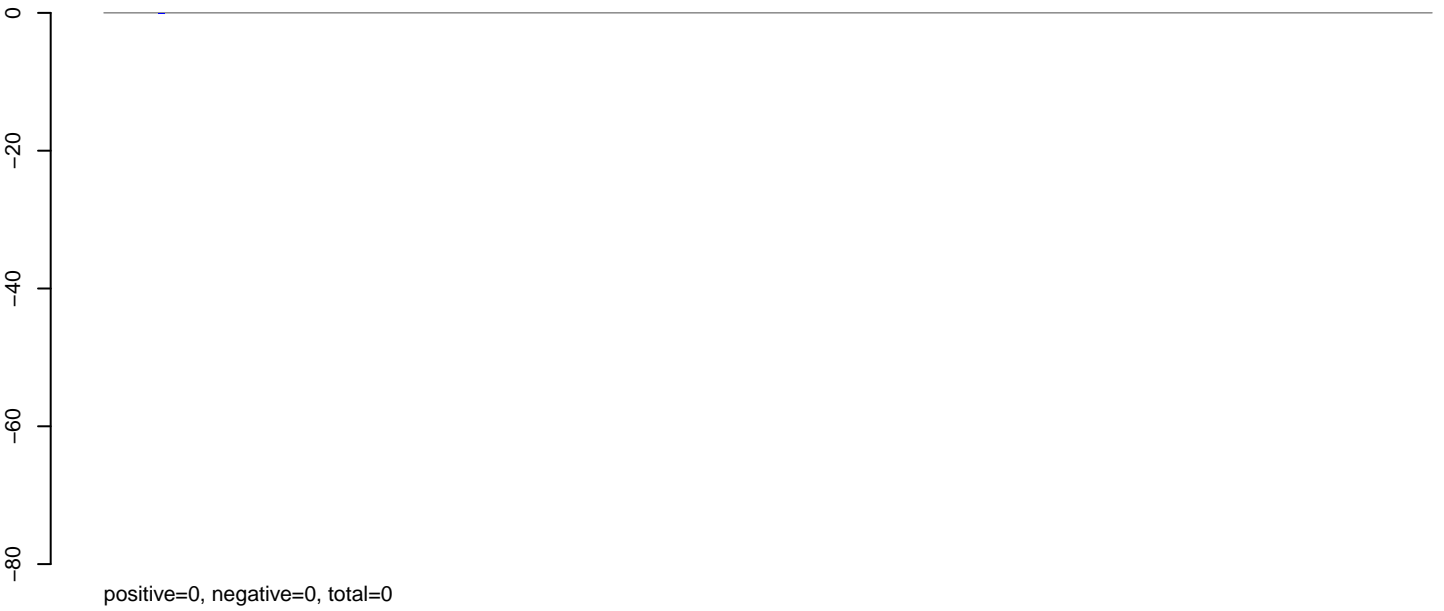
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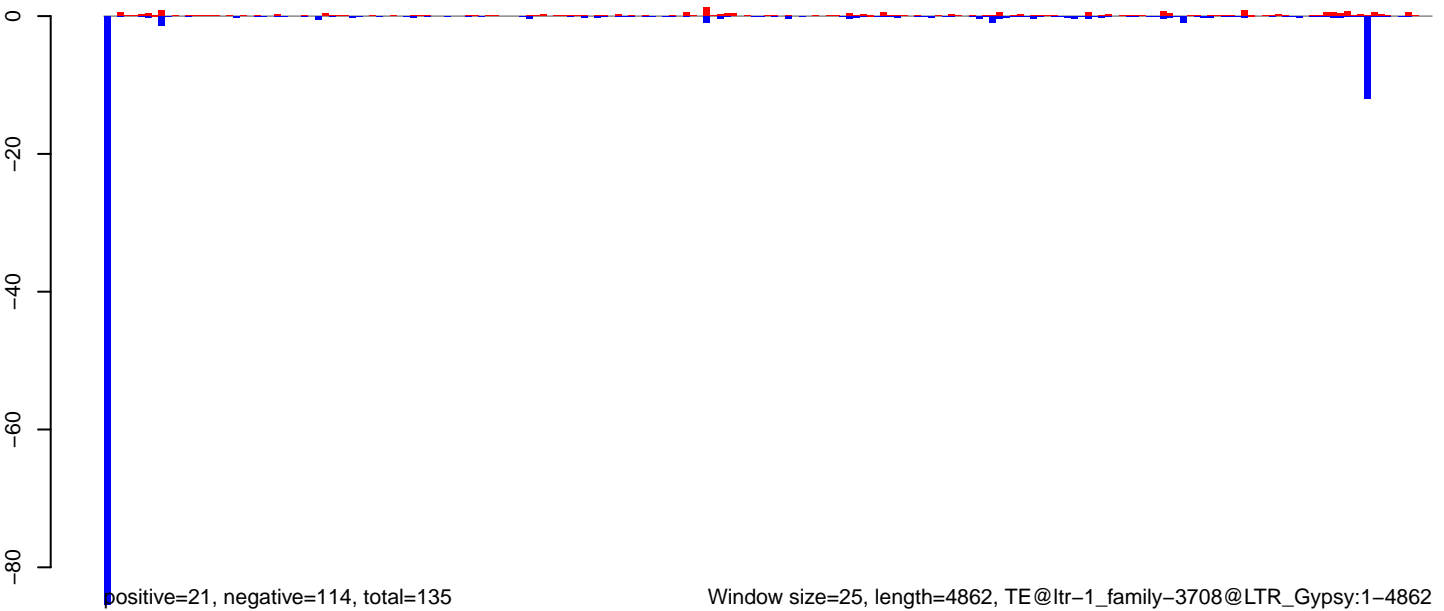
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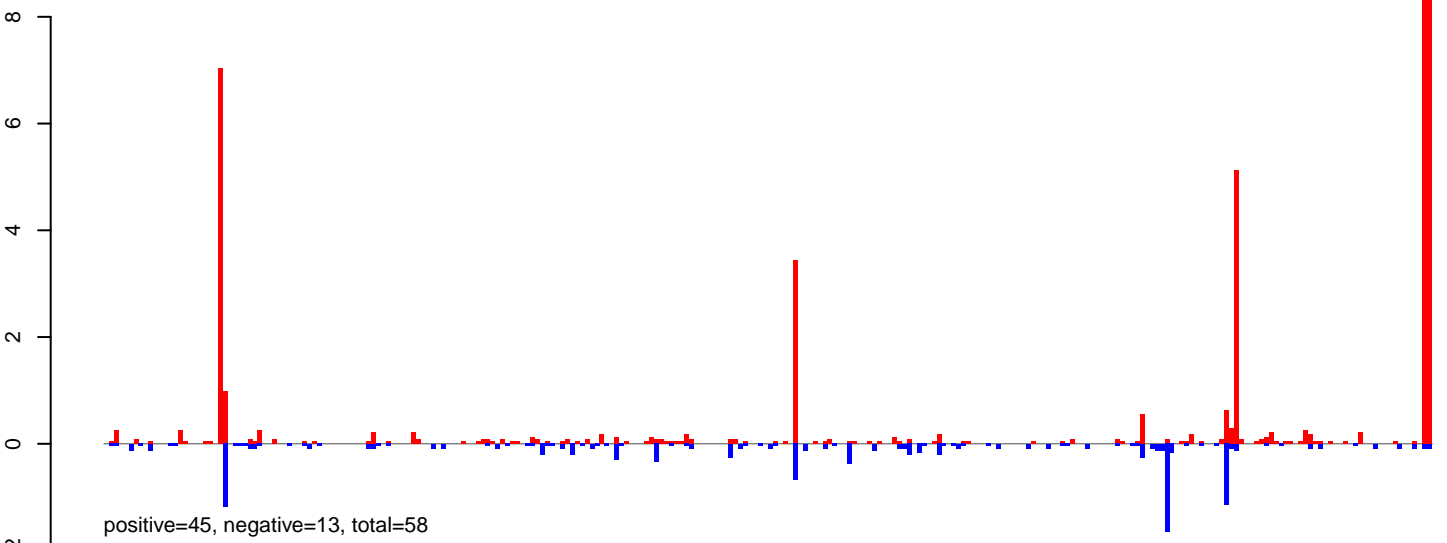
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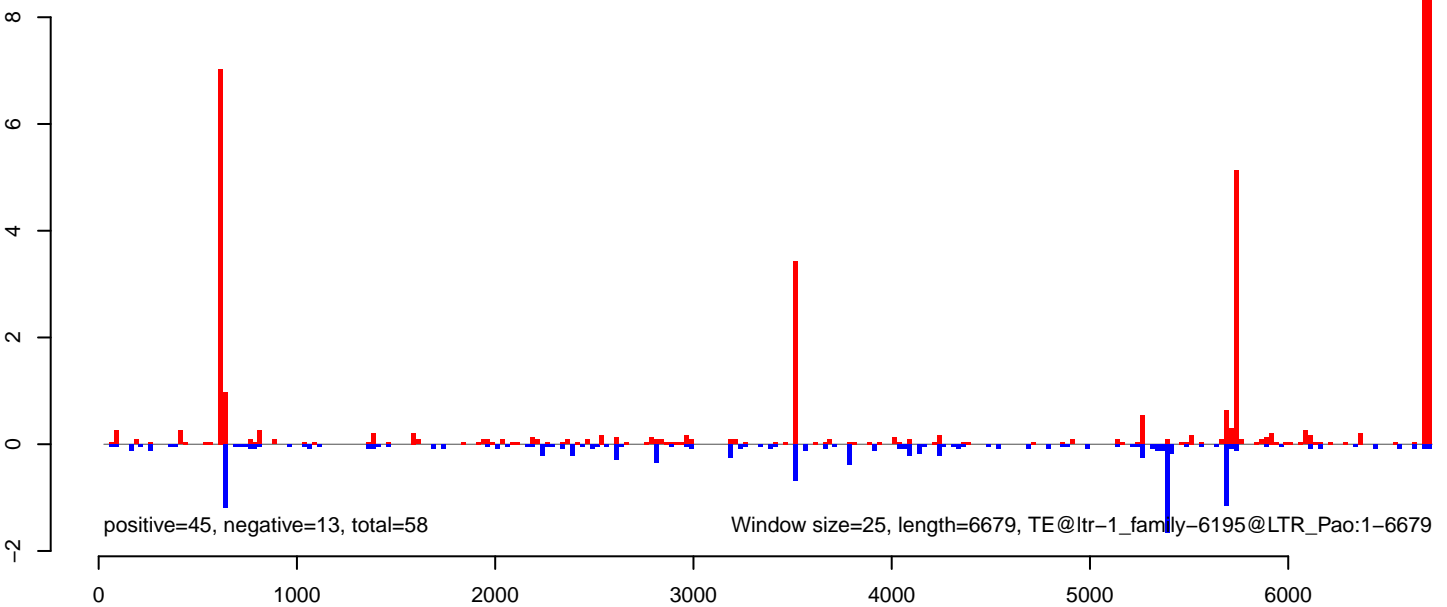
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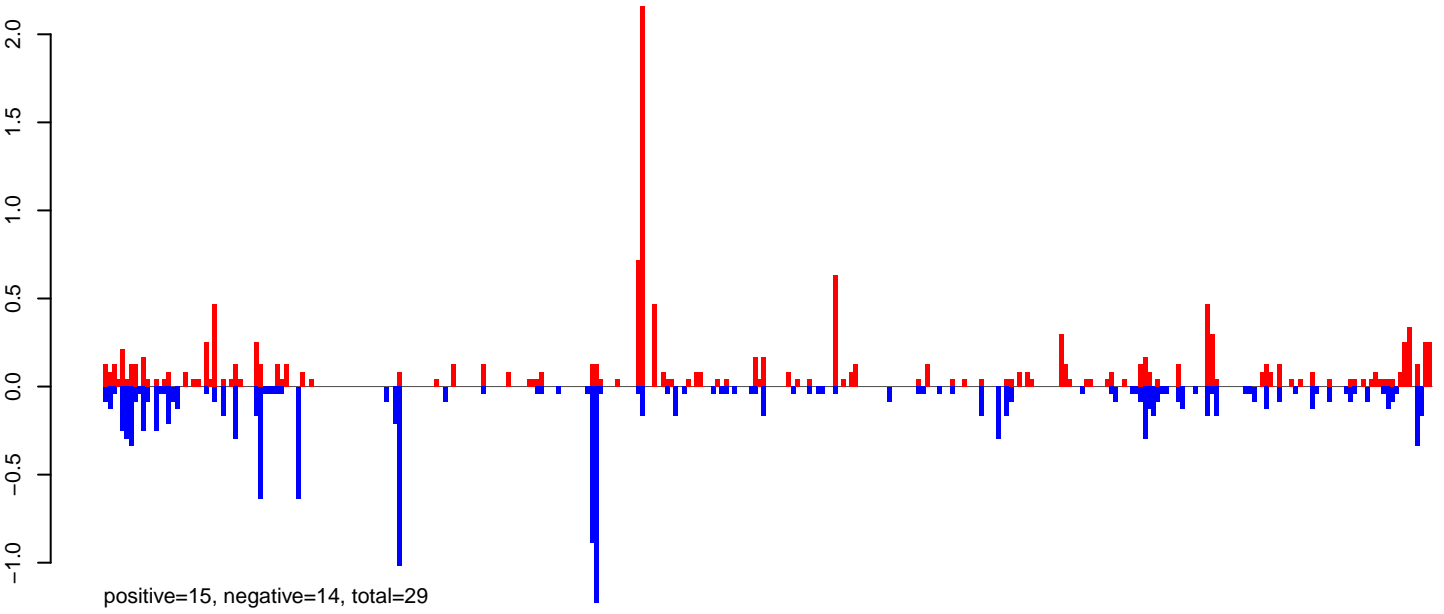
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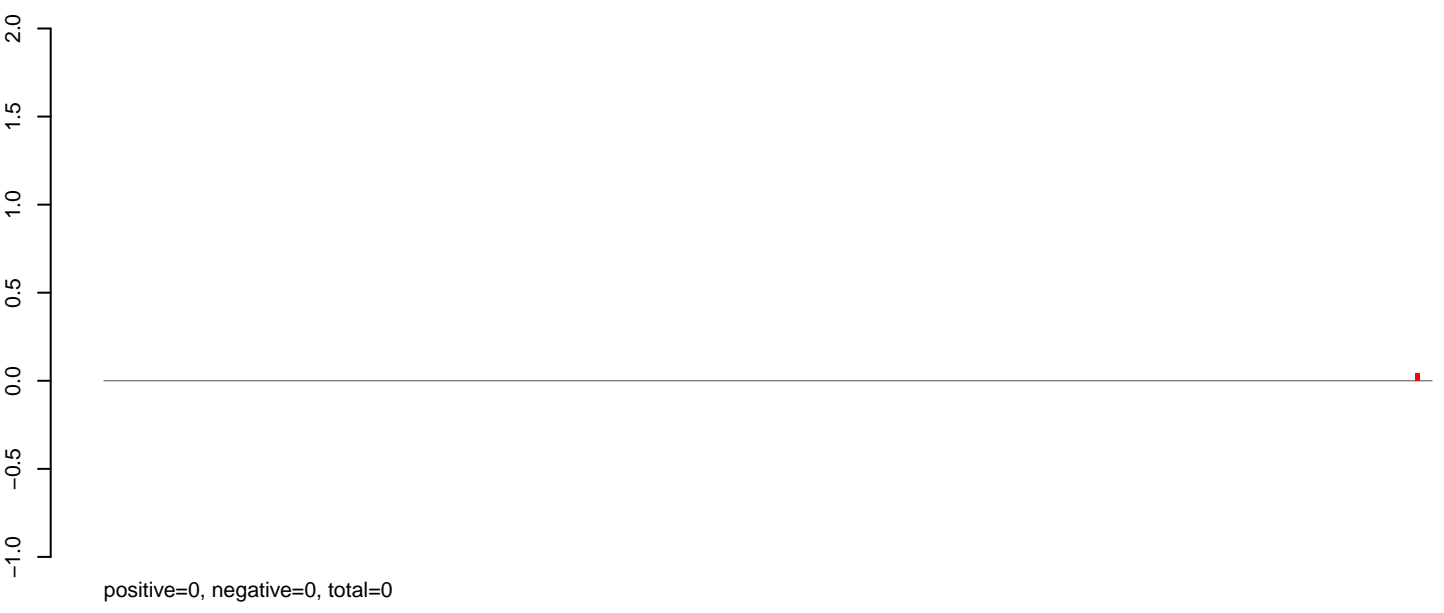
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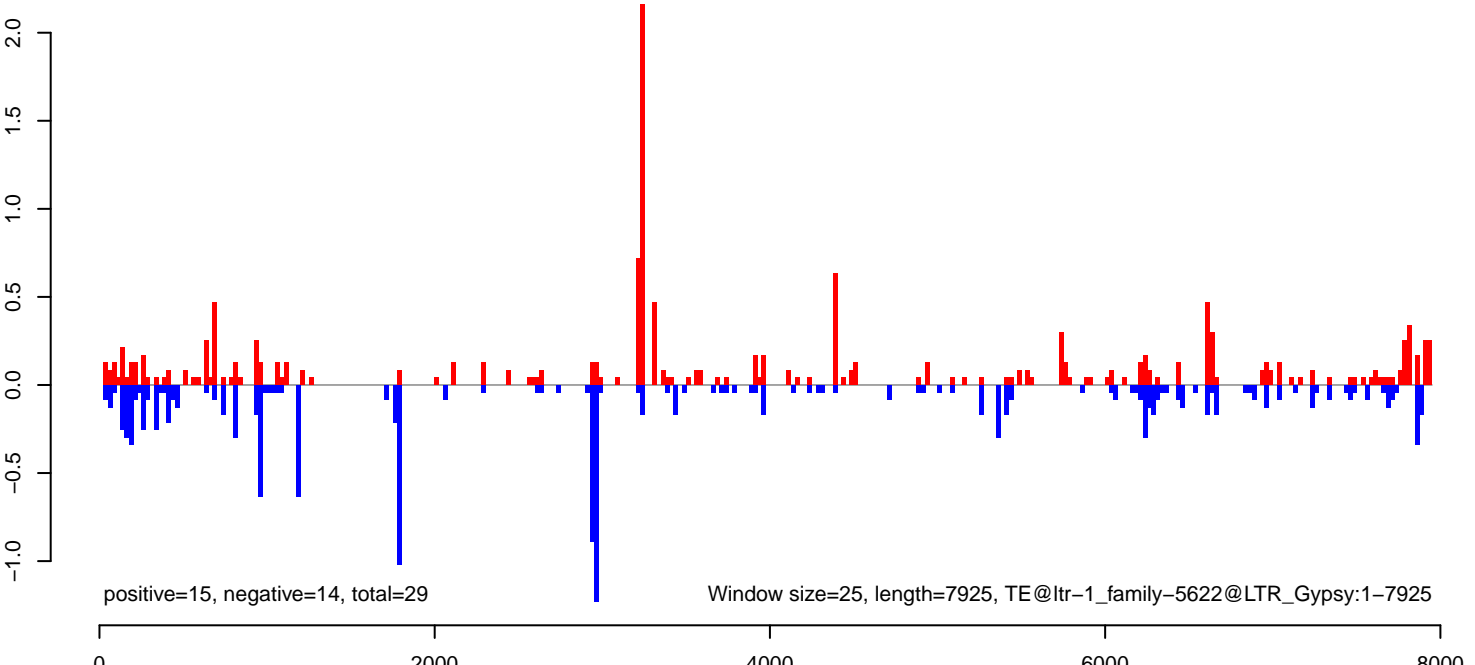
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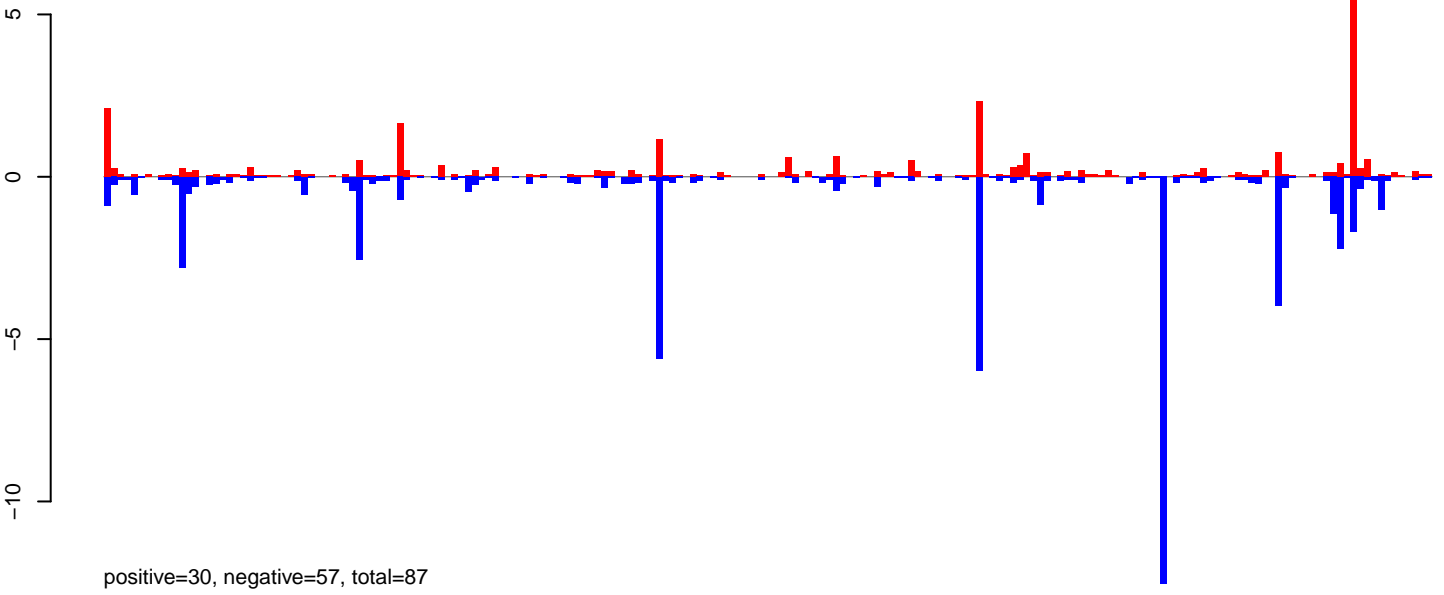
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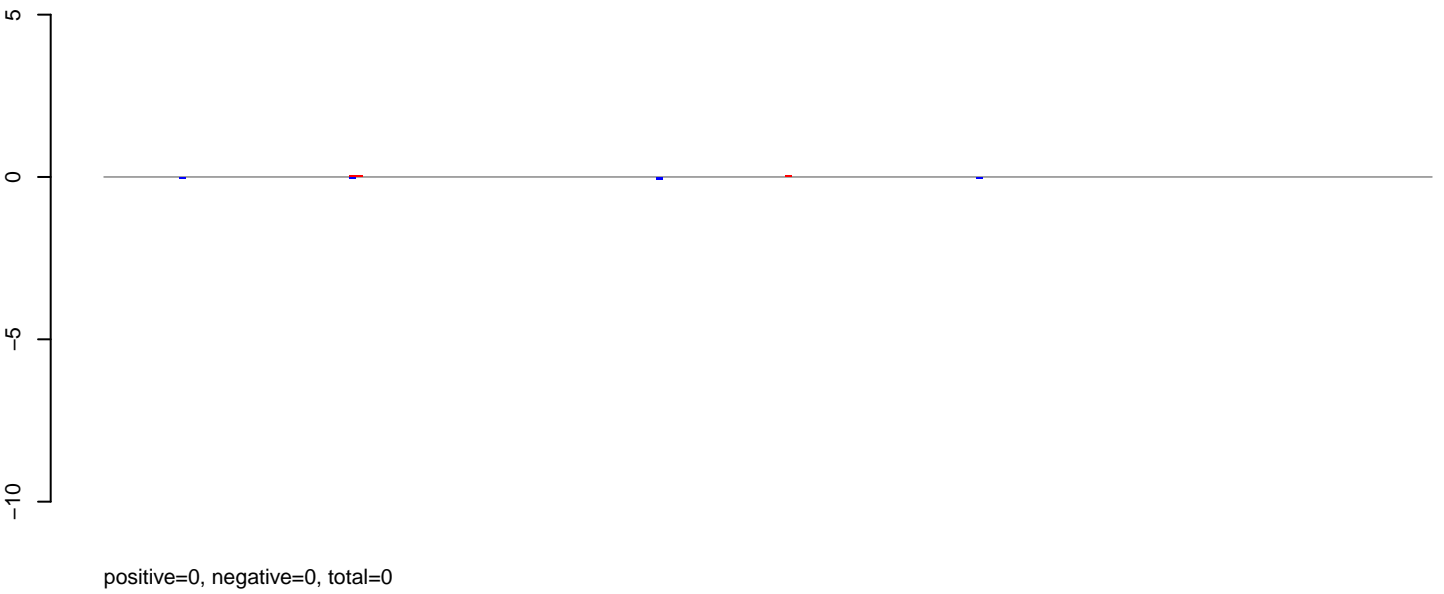
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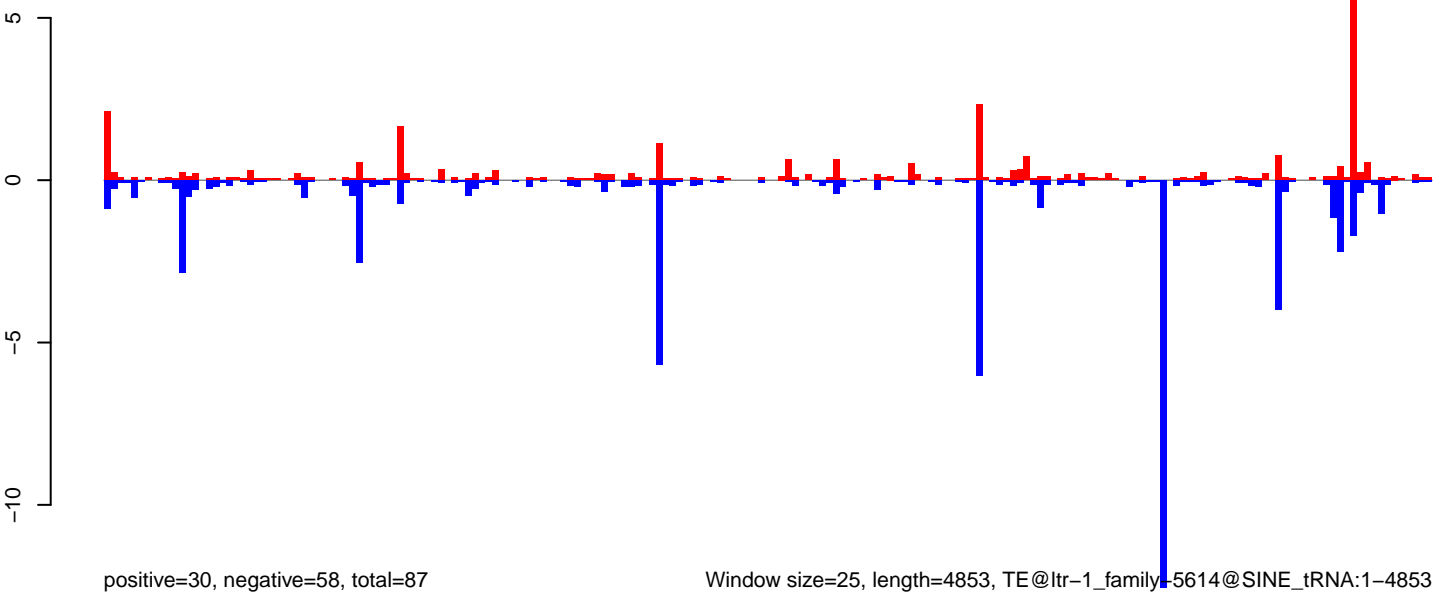
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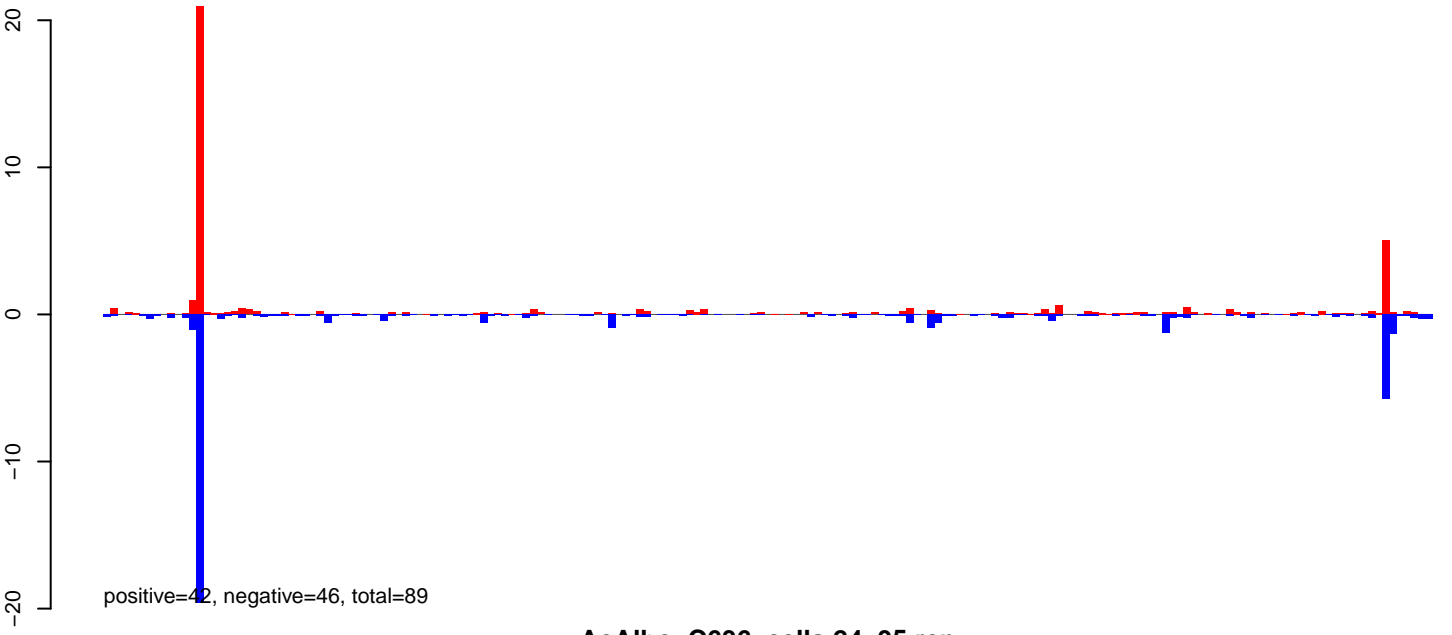
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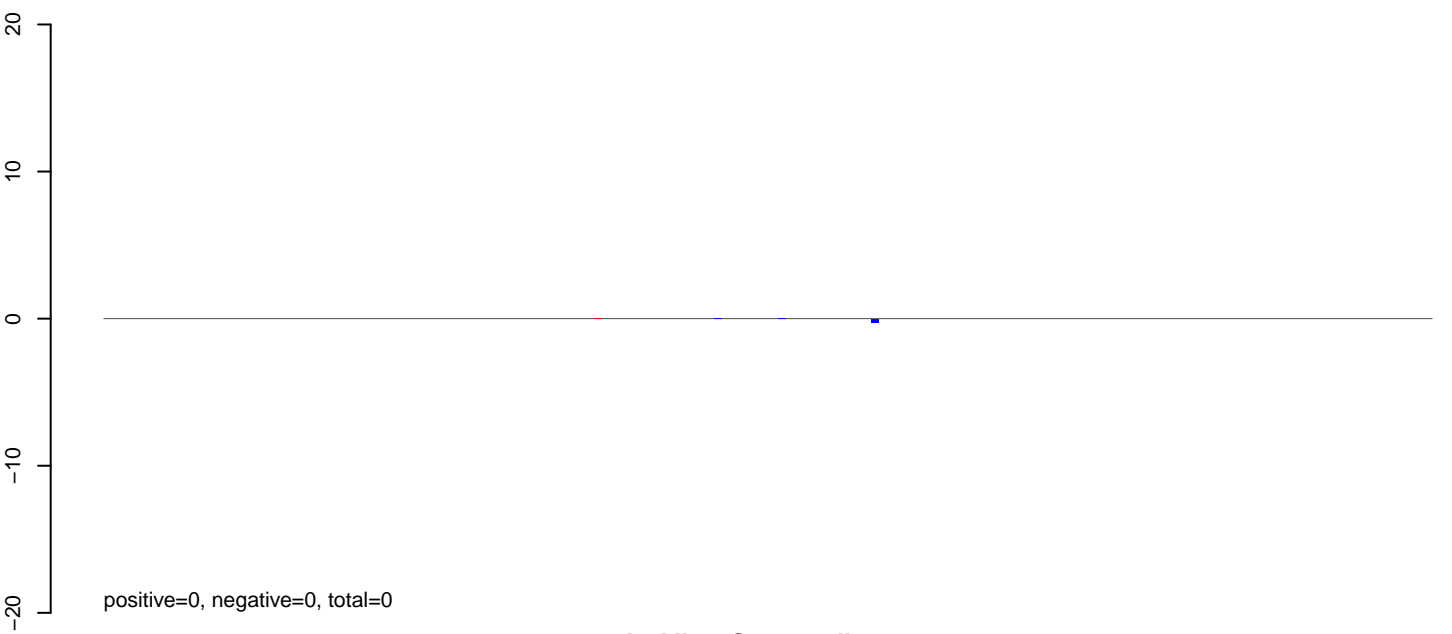
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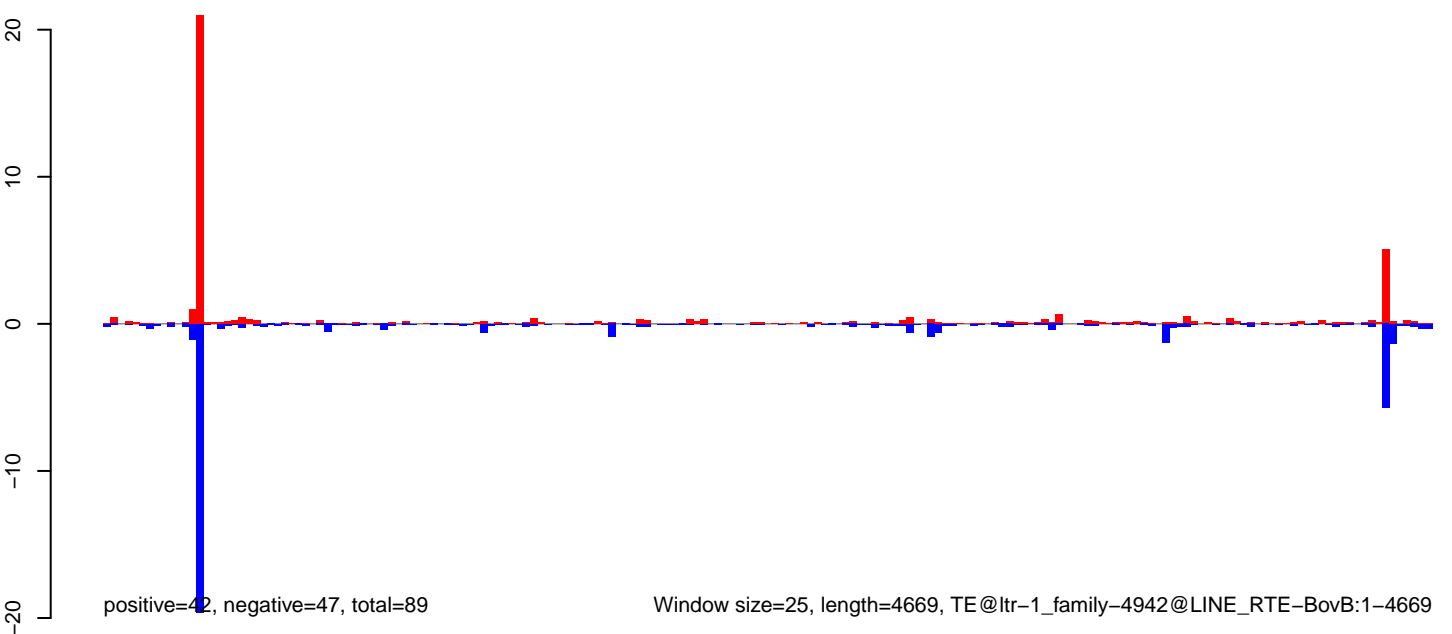
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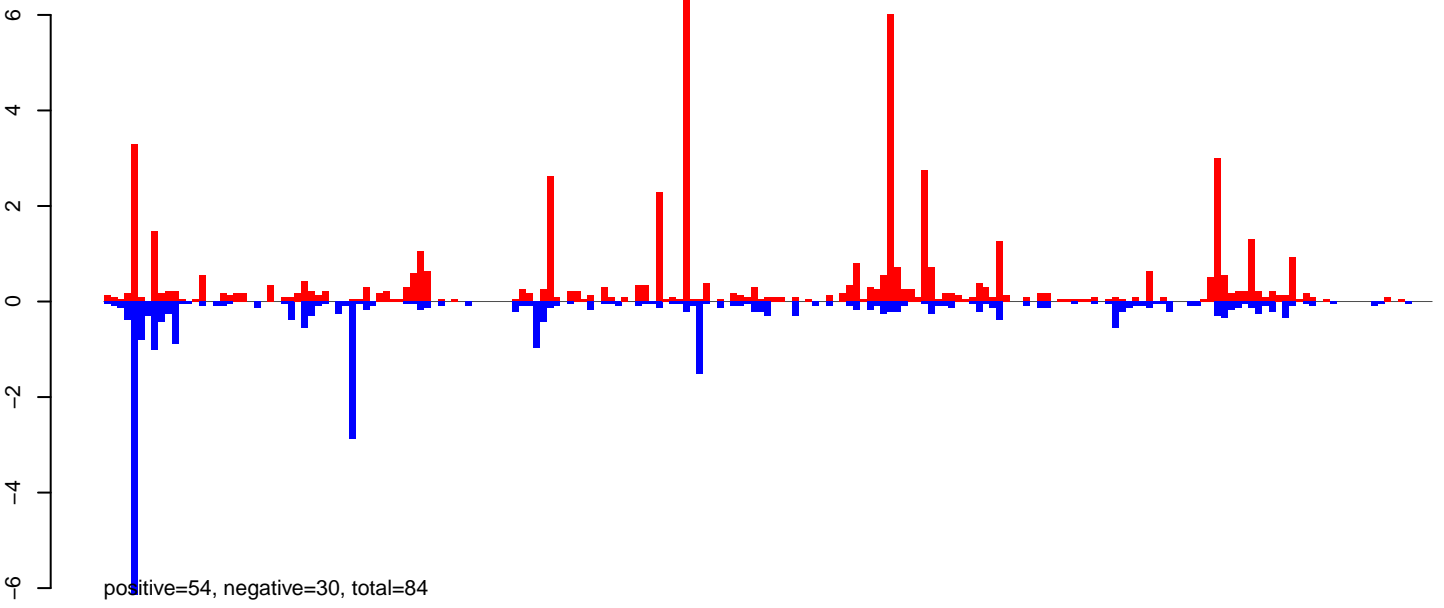
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AeAlbo_C636_cells.rep



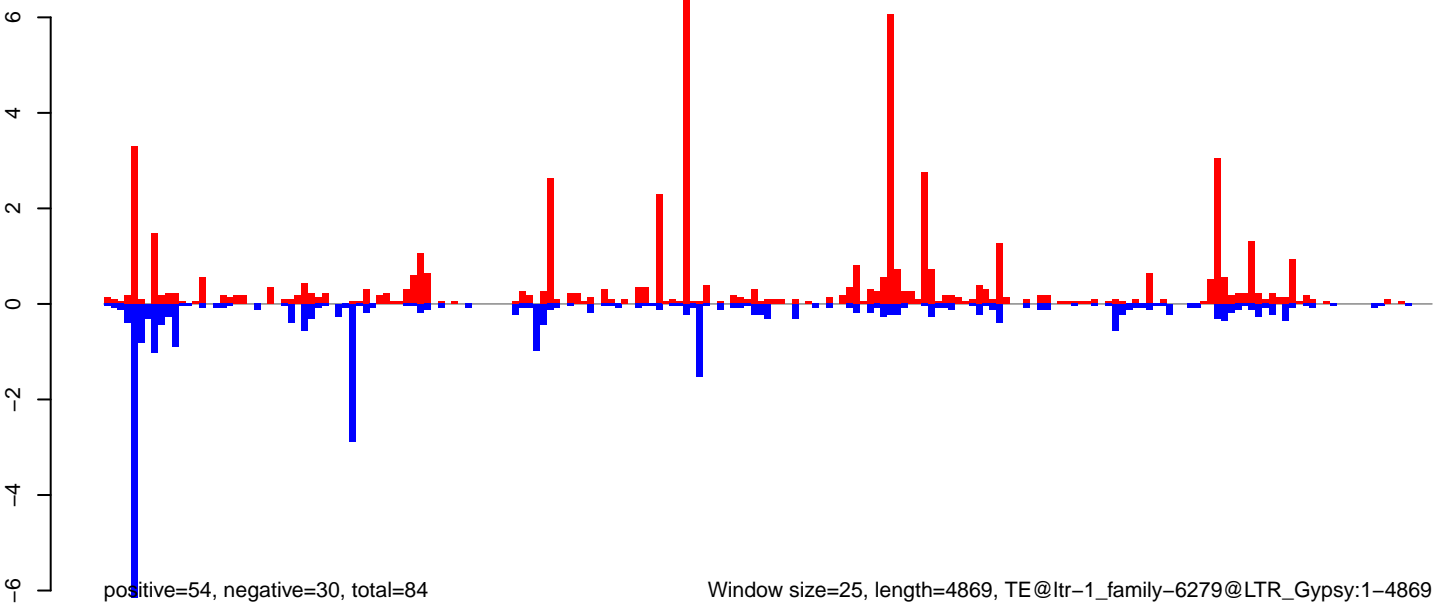
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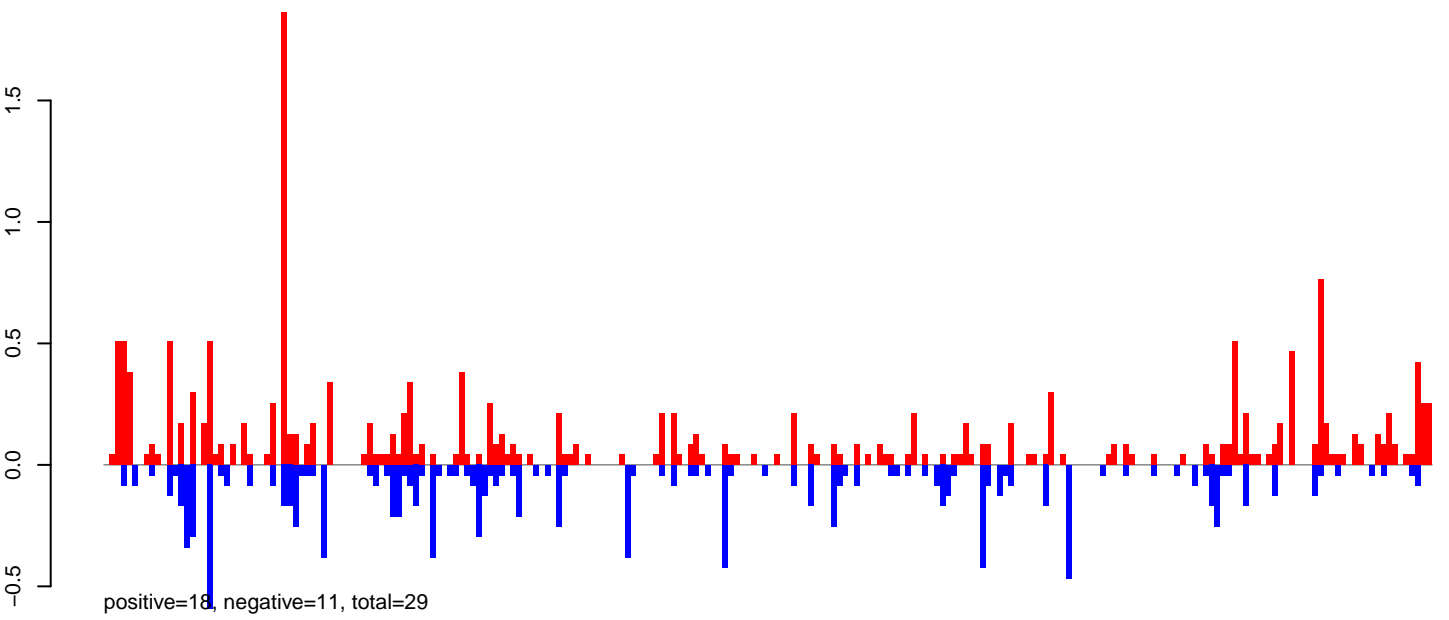
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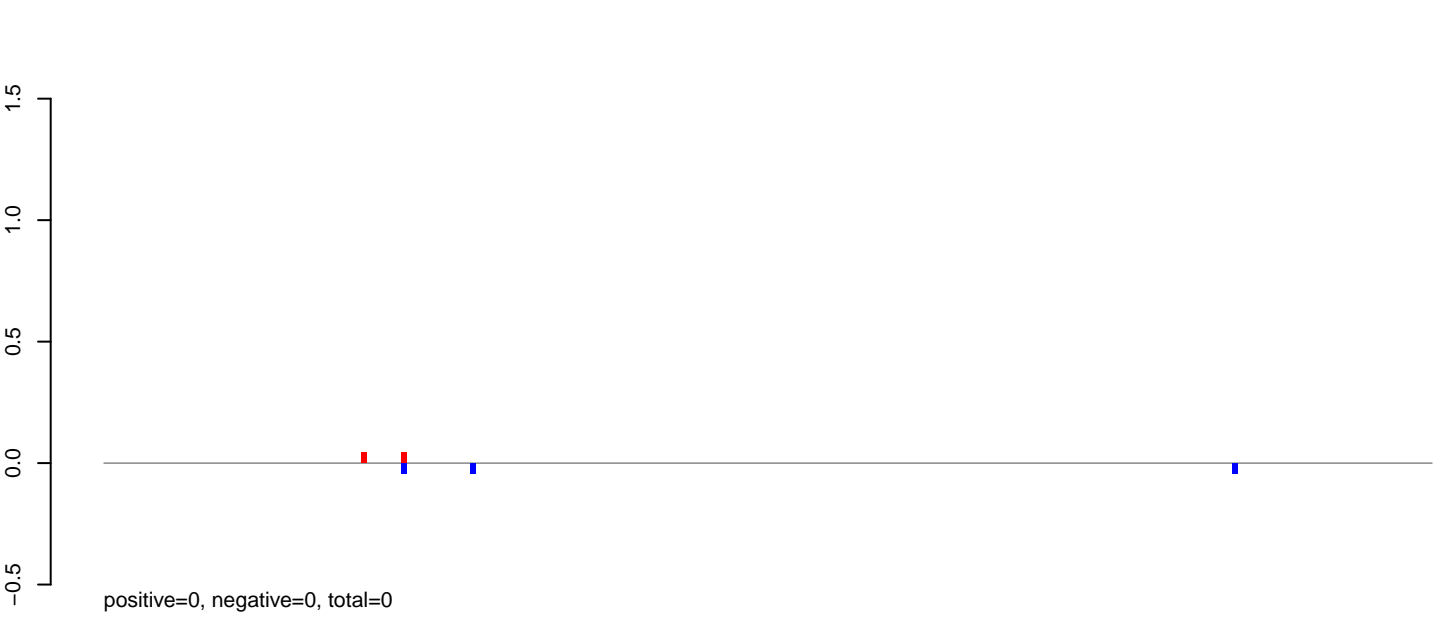
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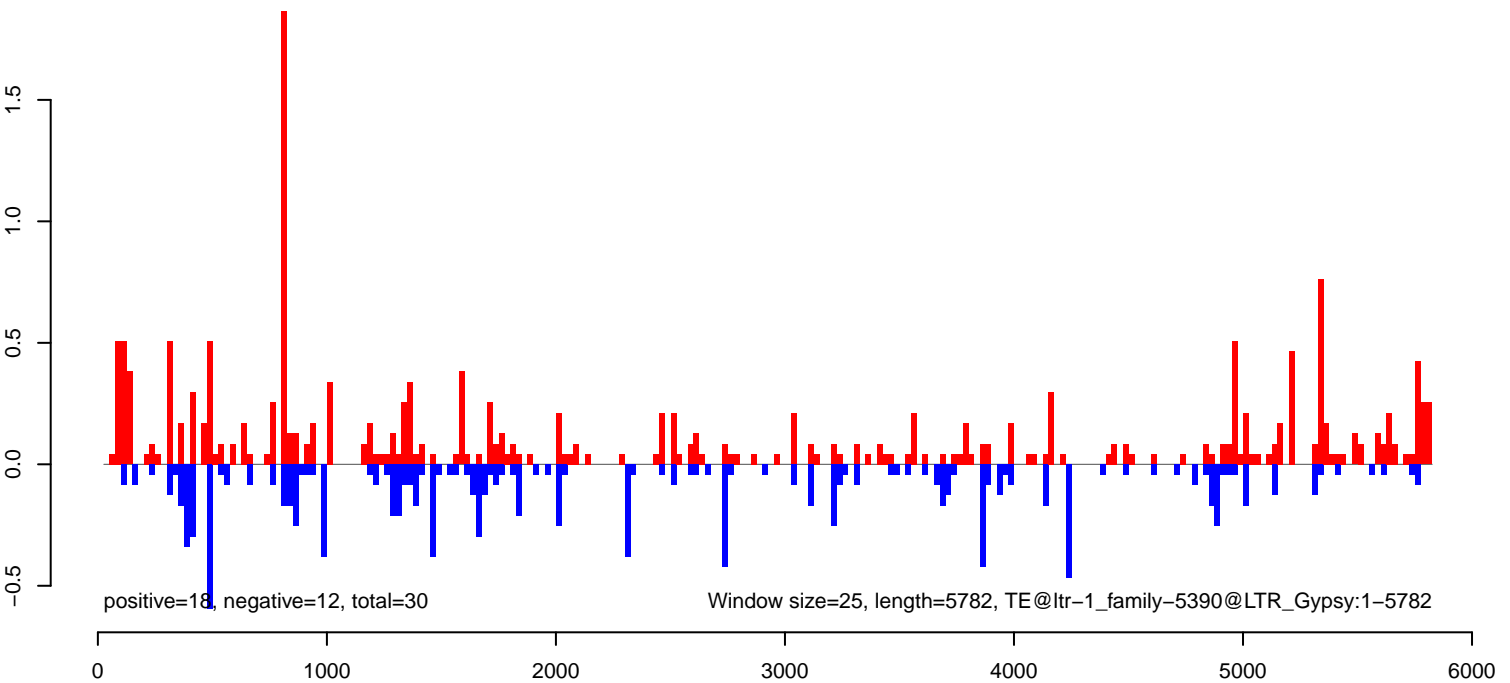
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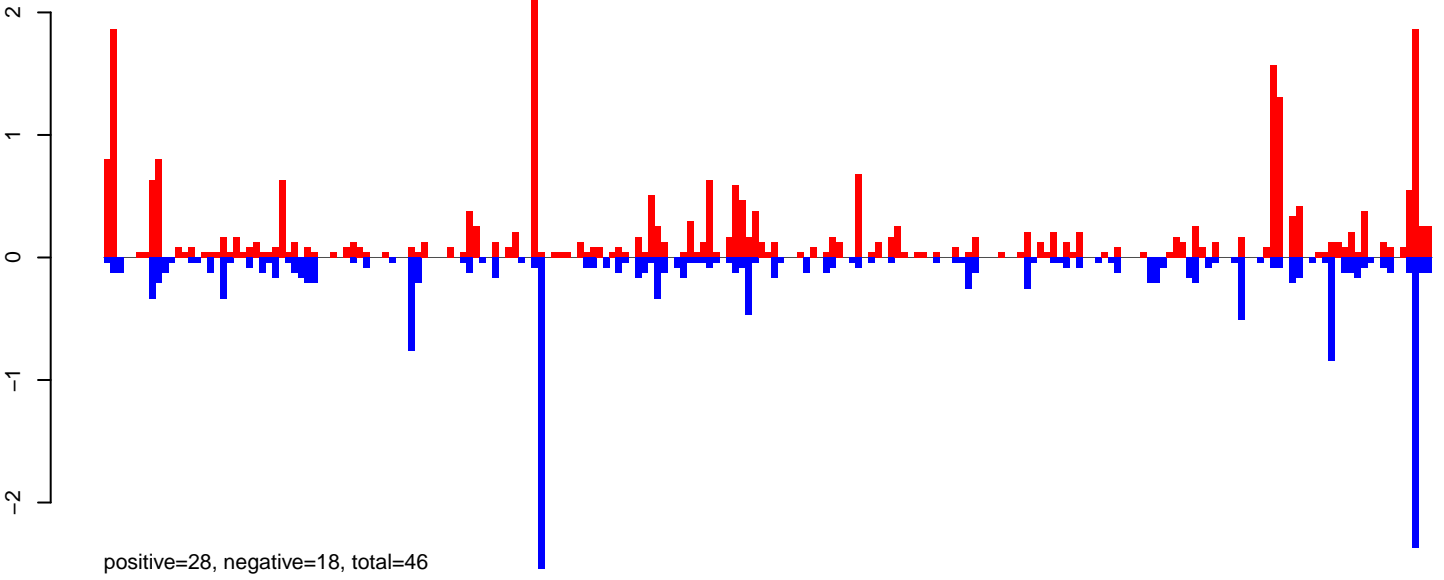
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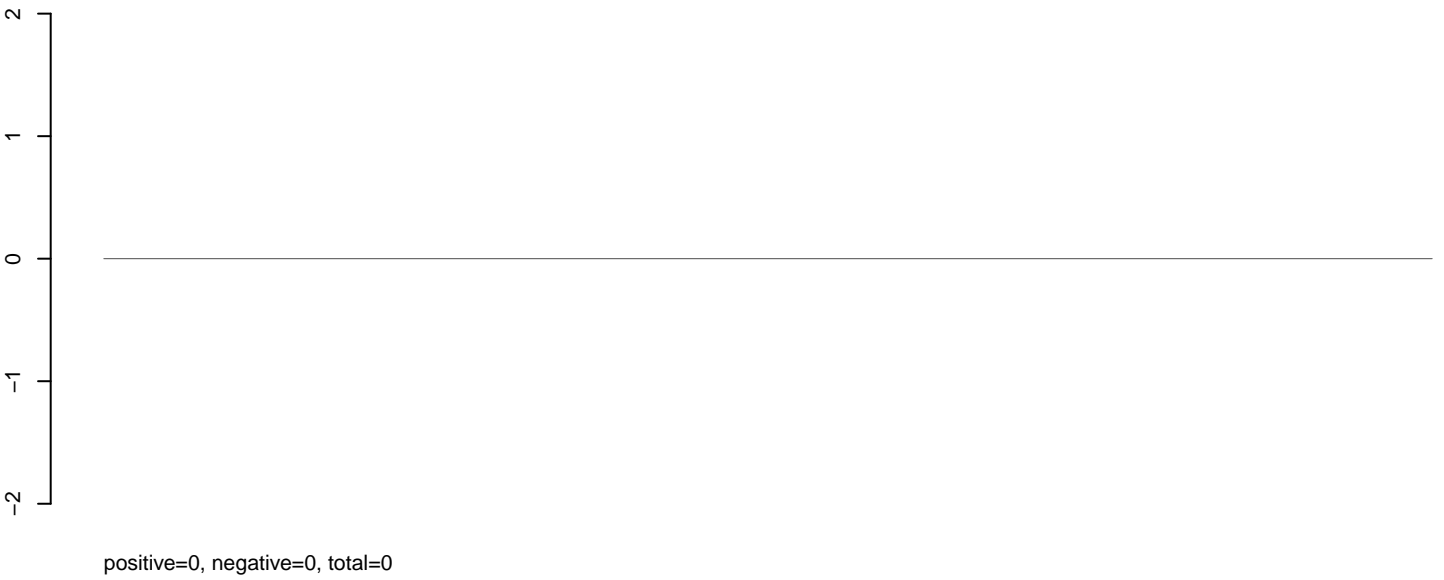
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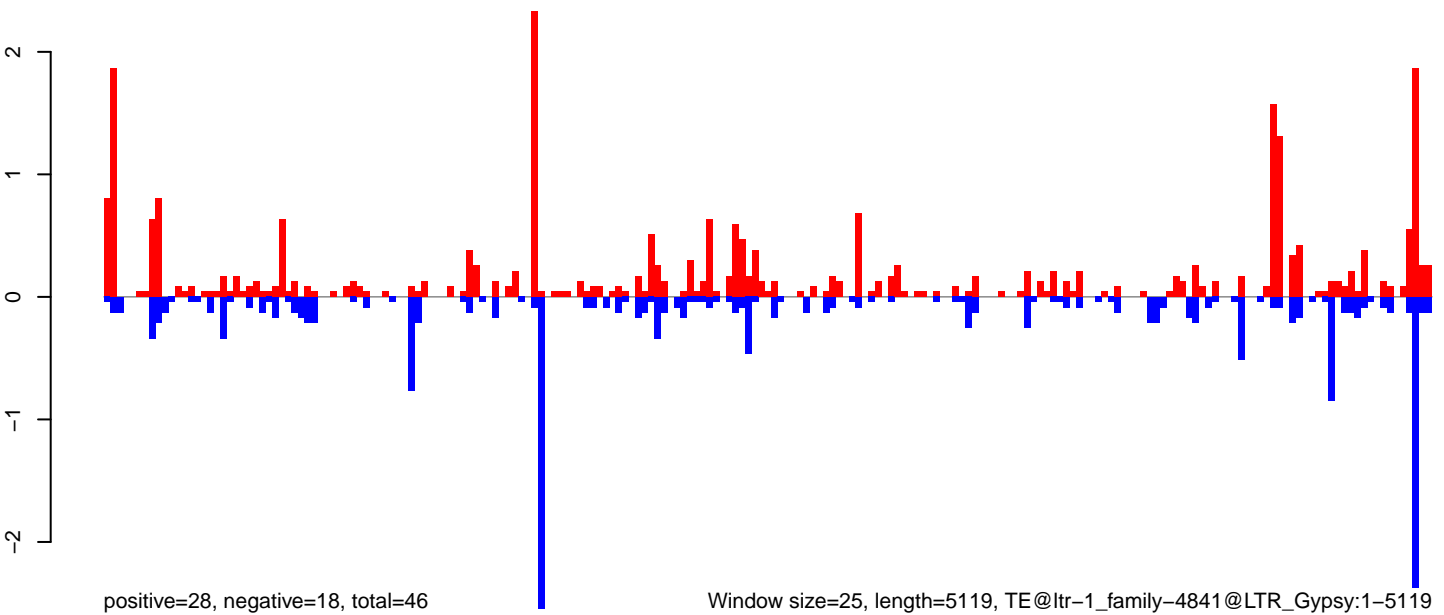
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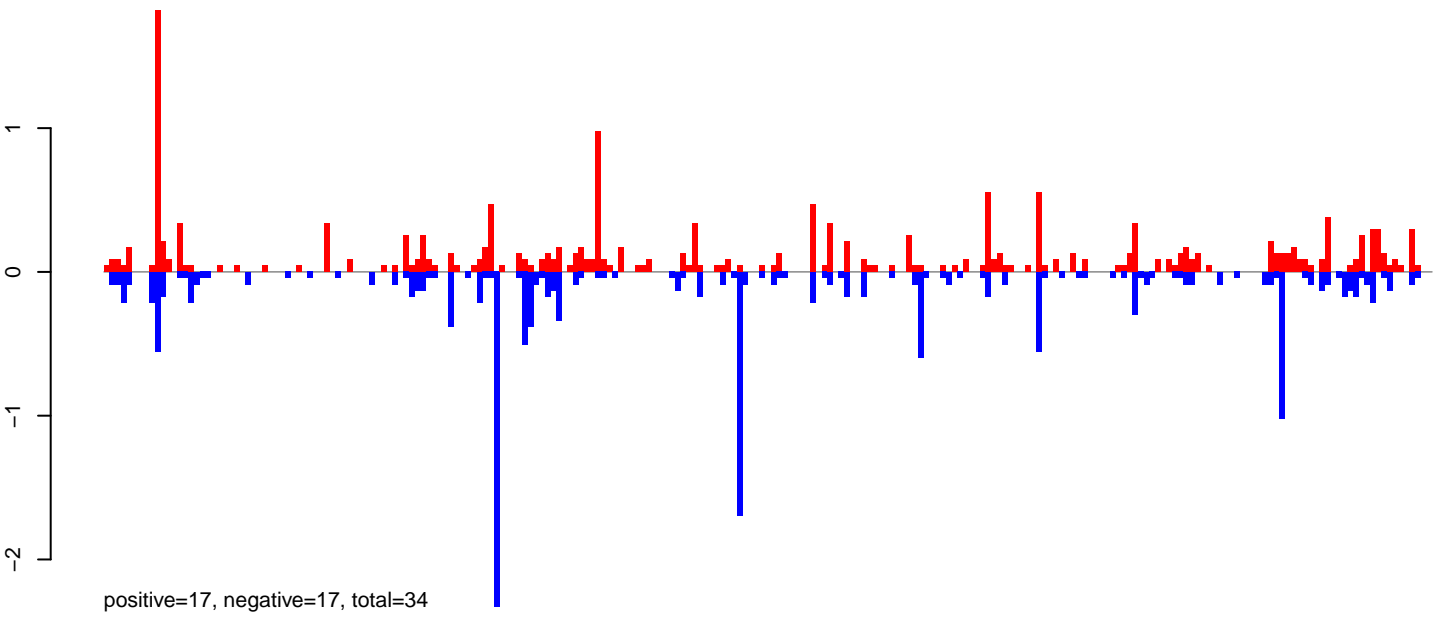
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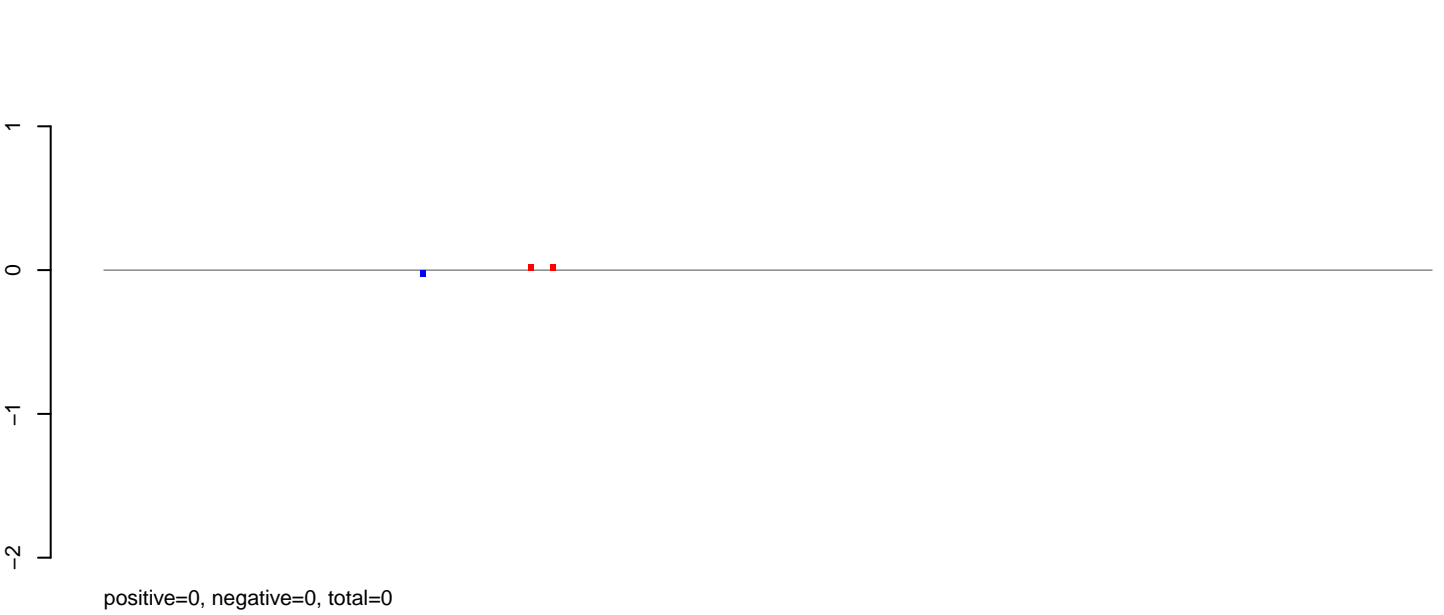
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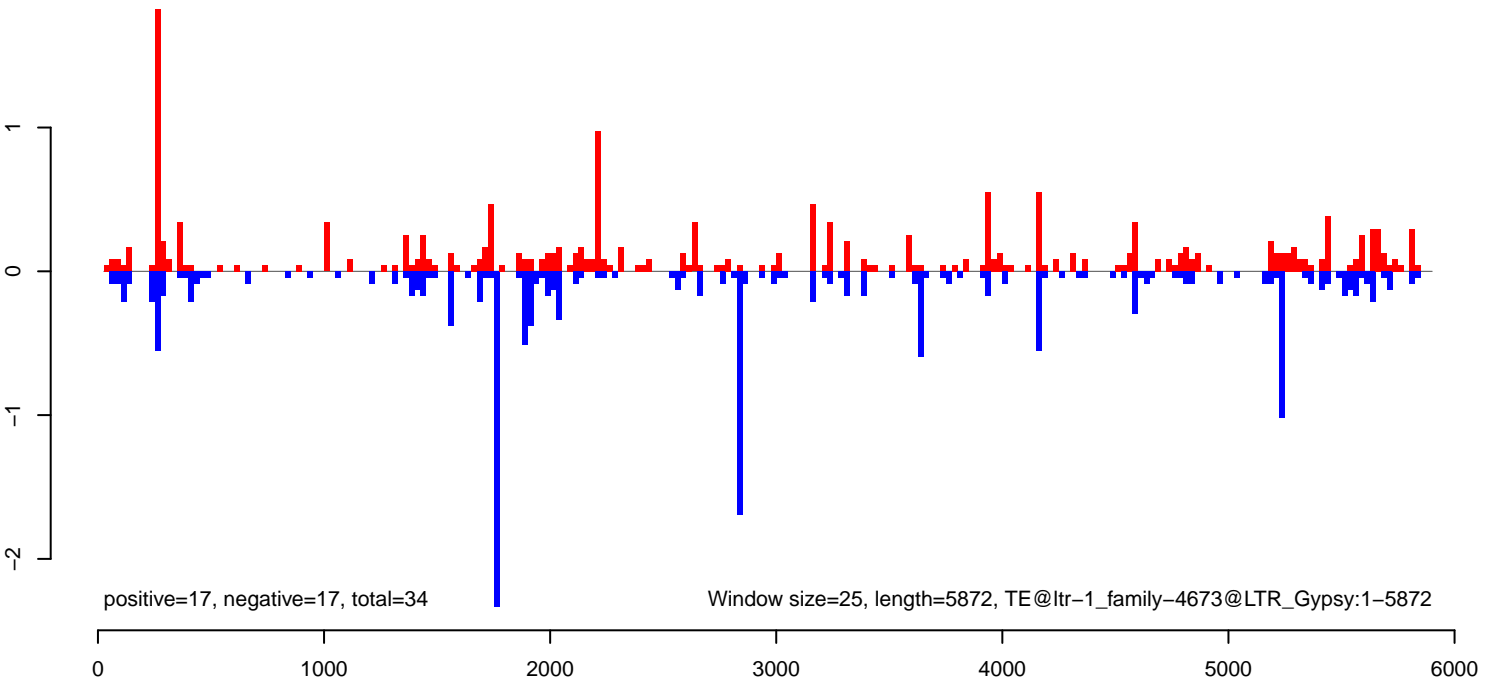
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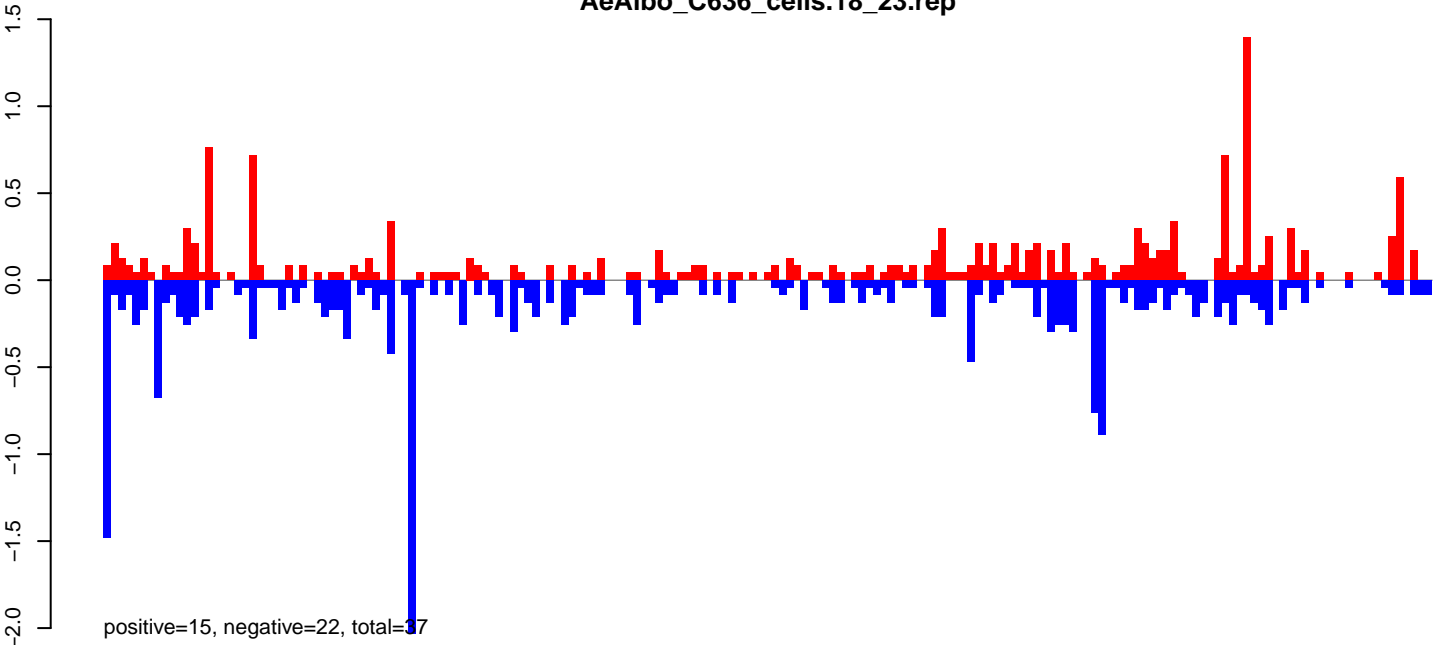
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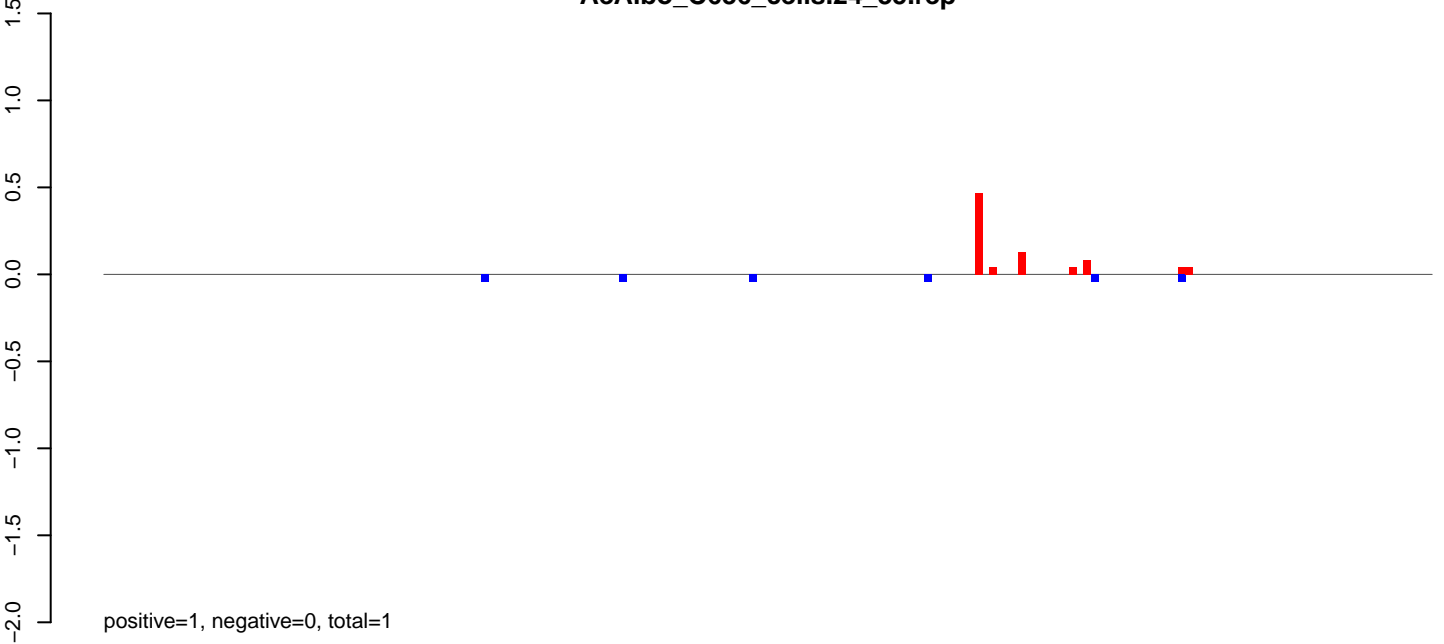
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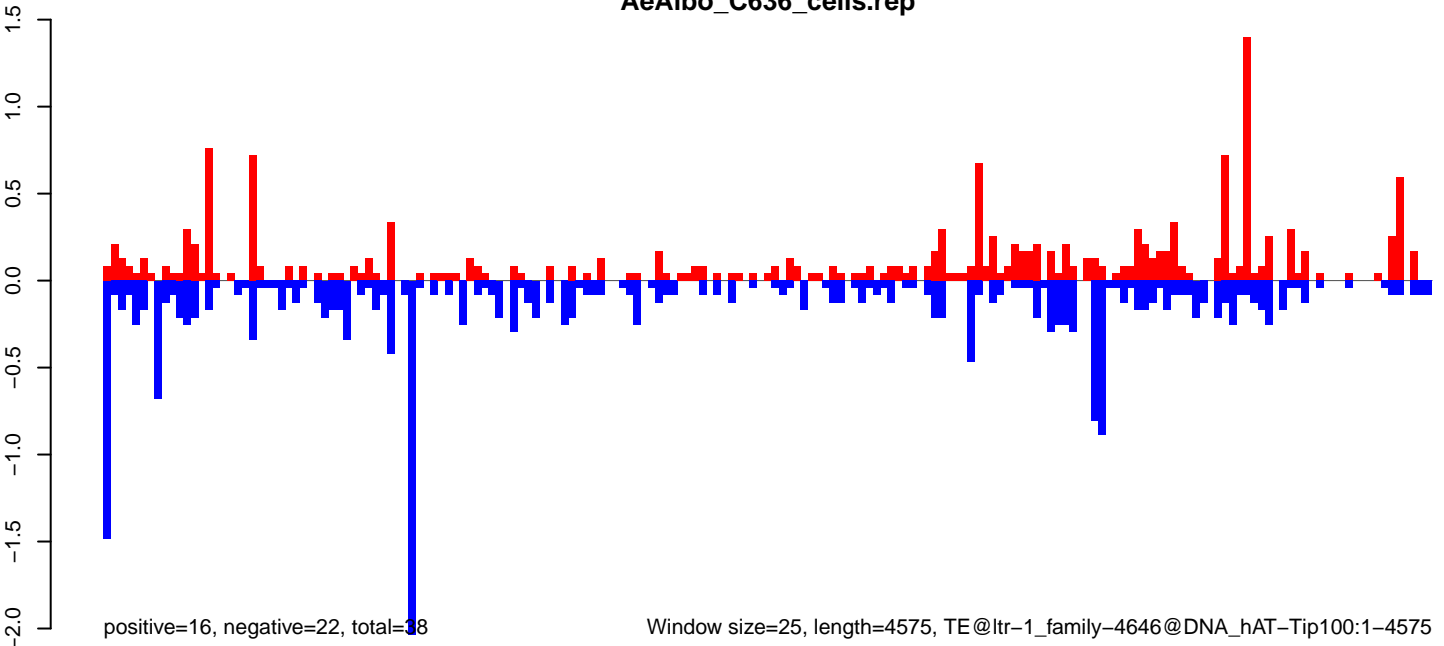
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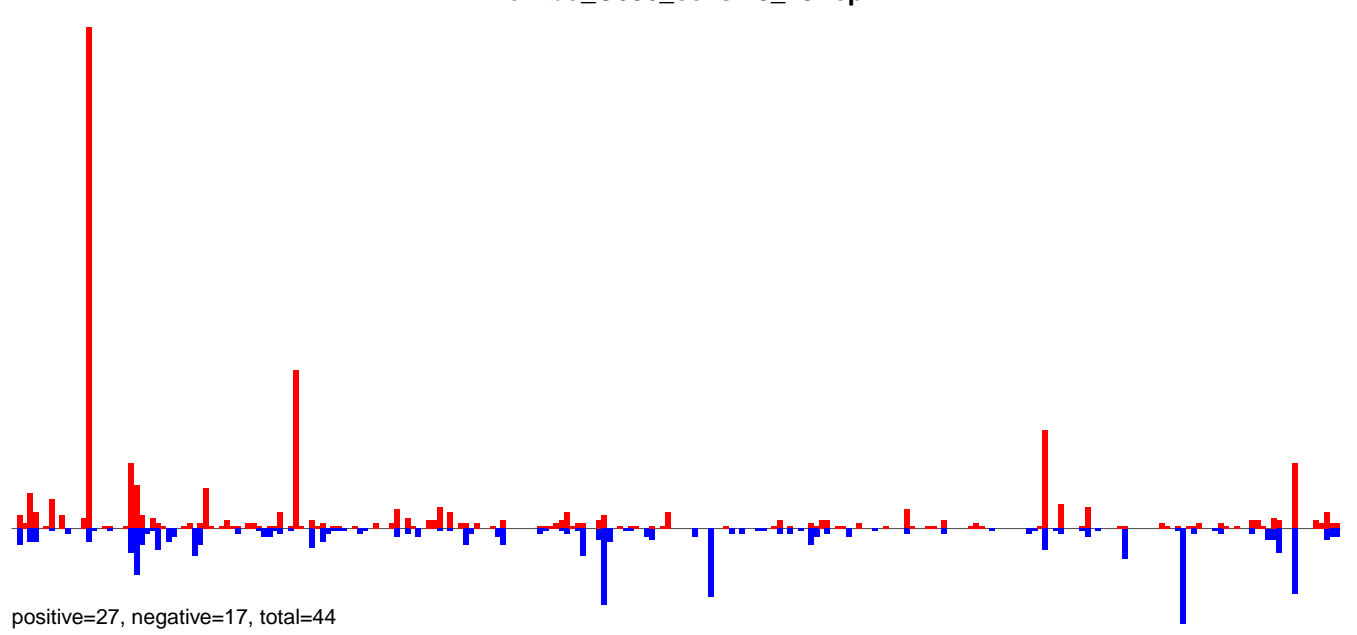


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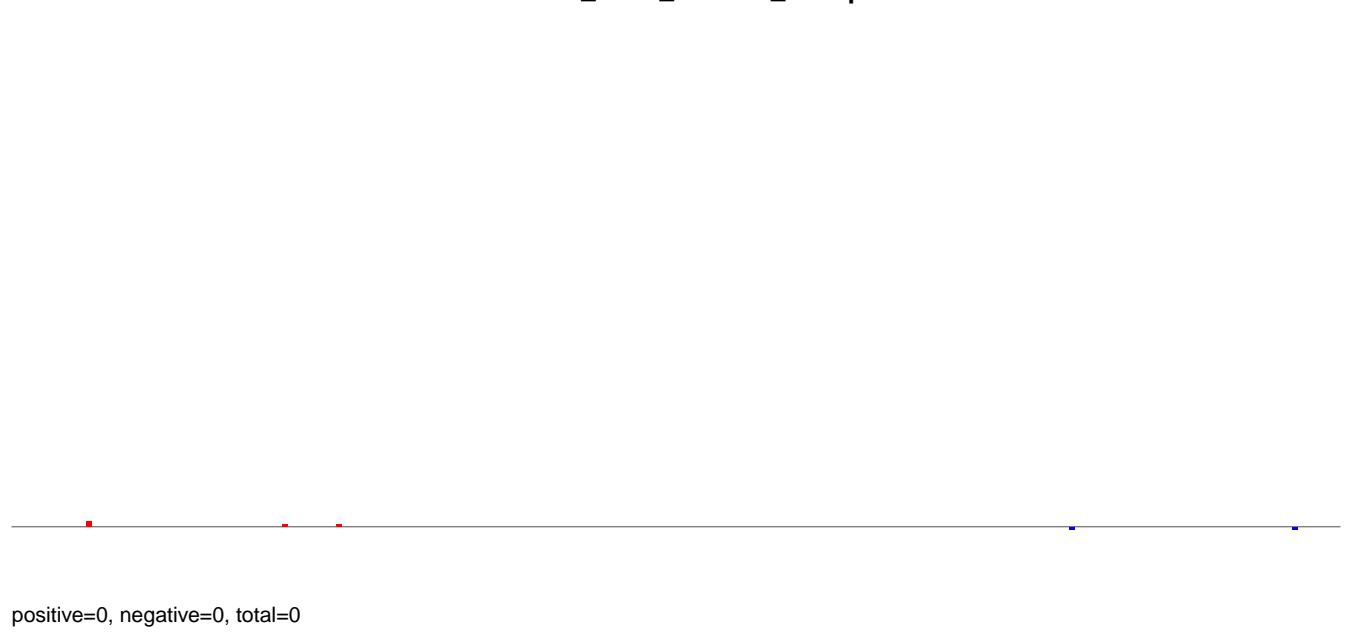


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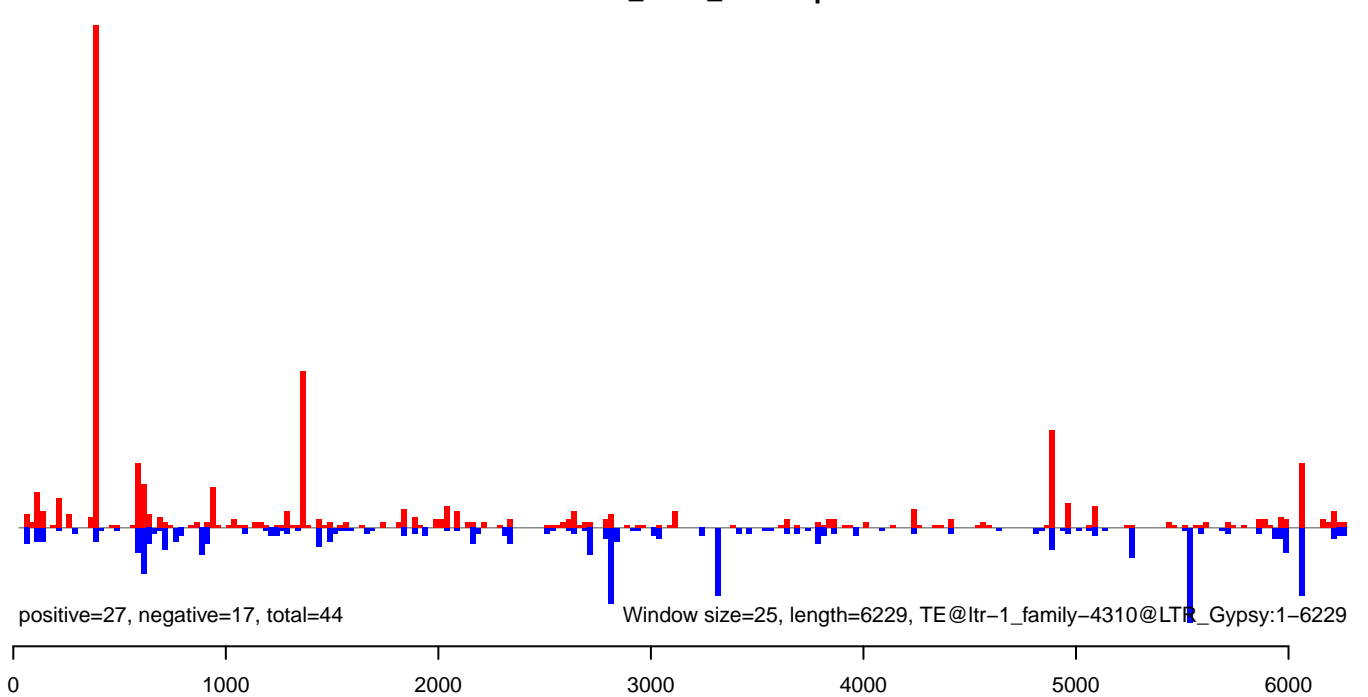
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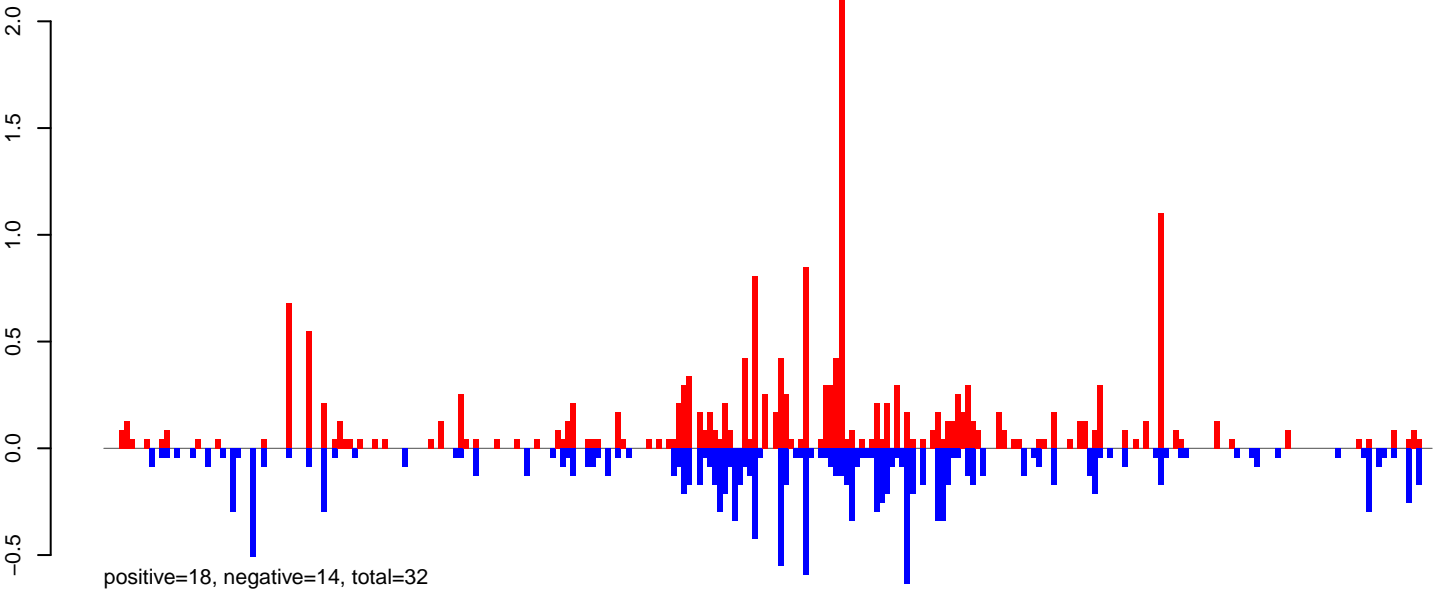
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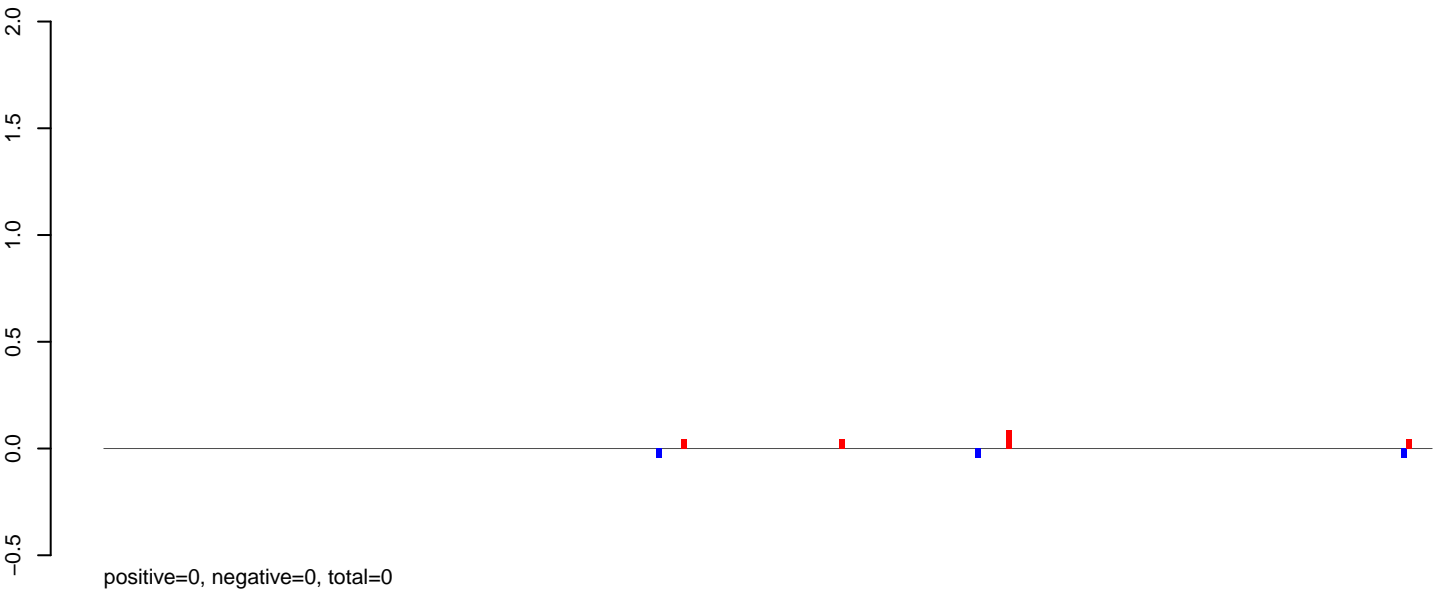
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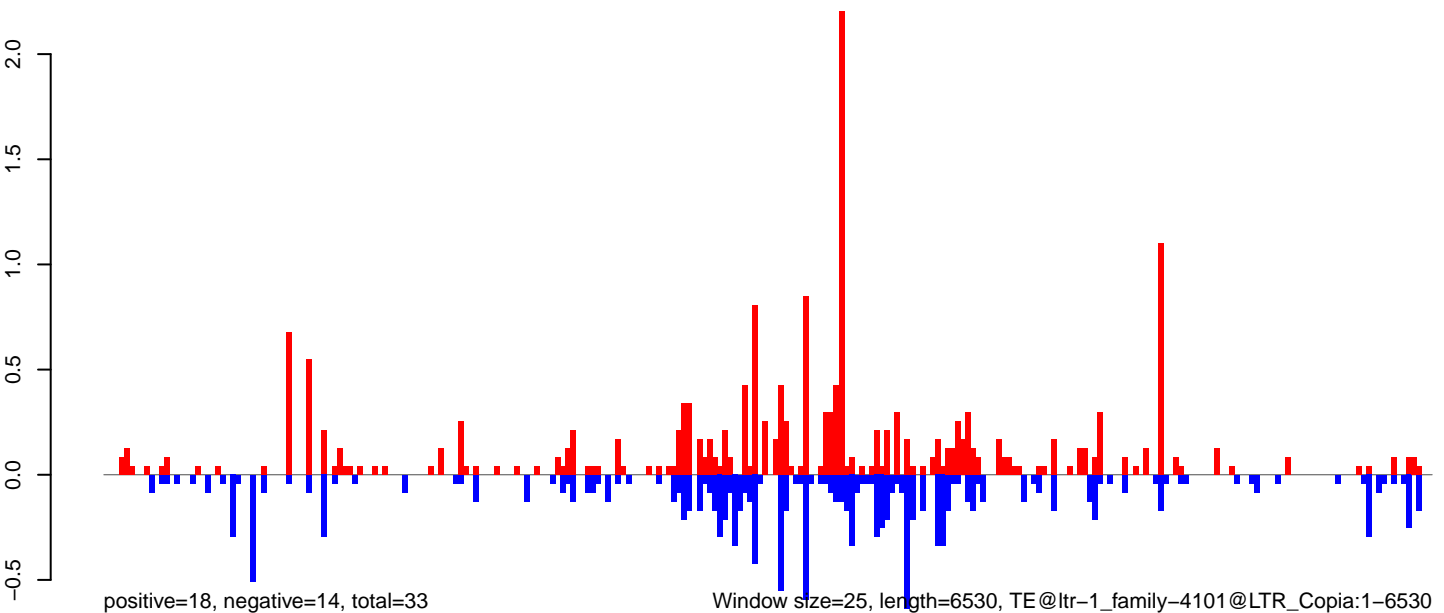
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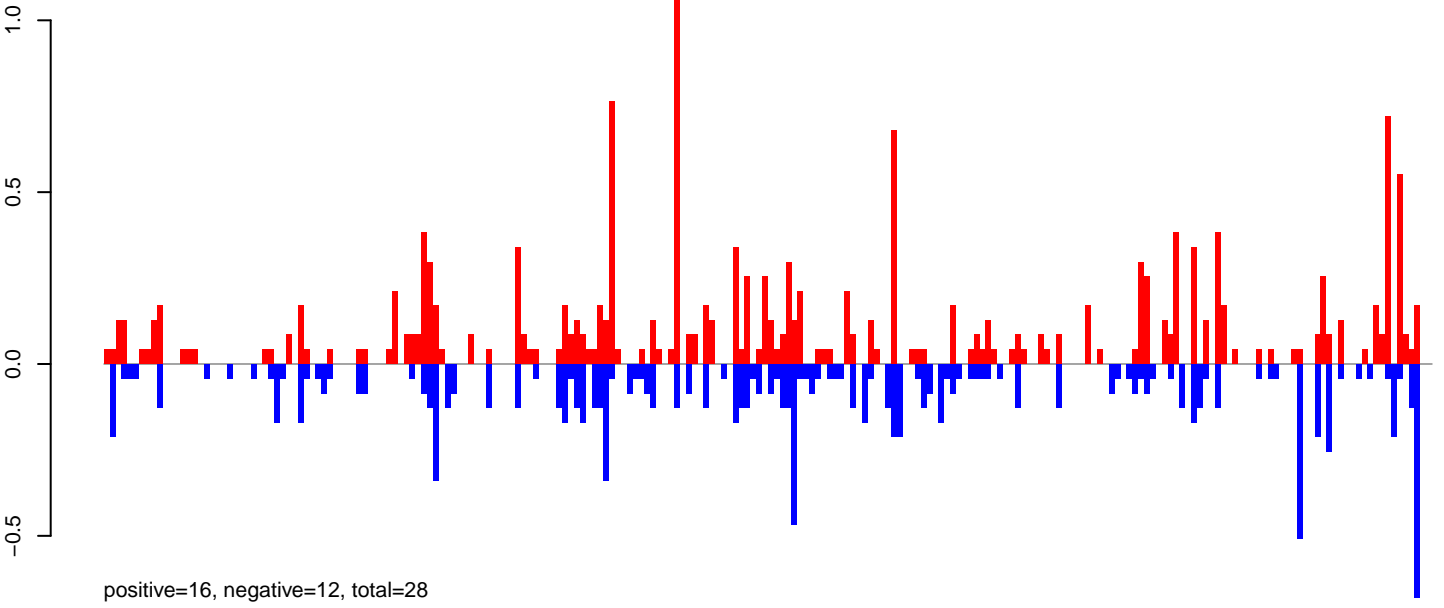


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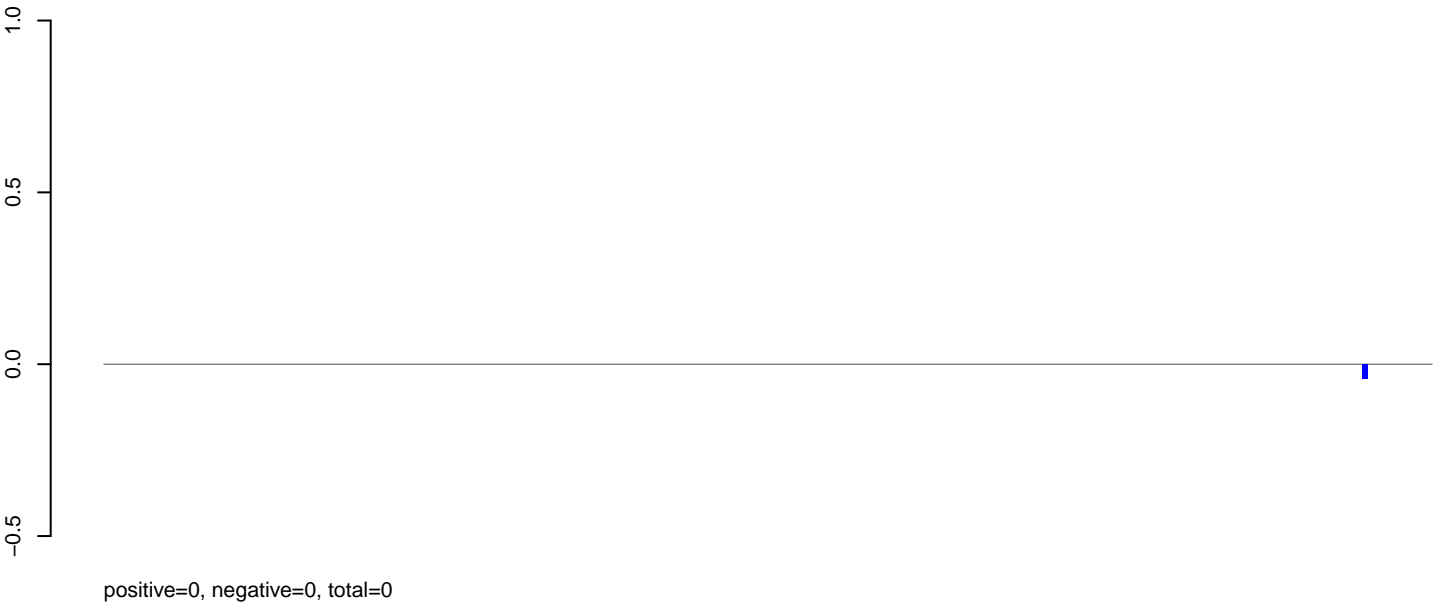


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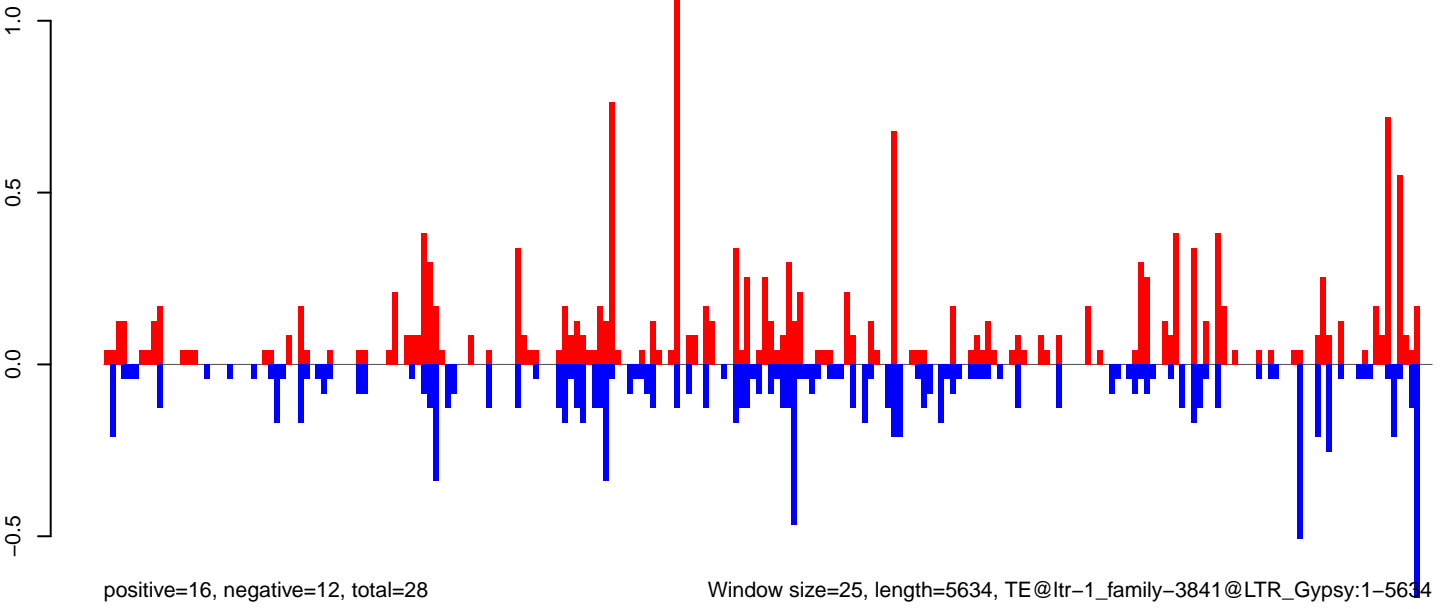
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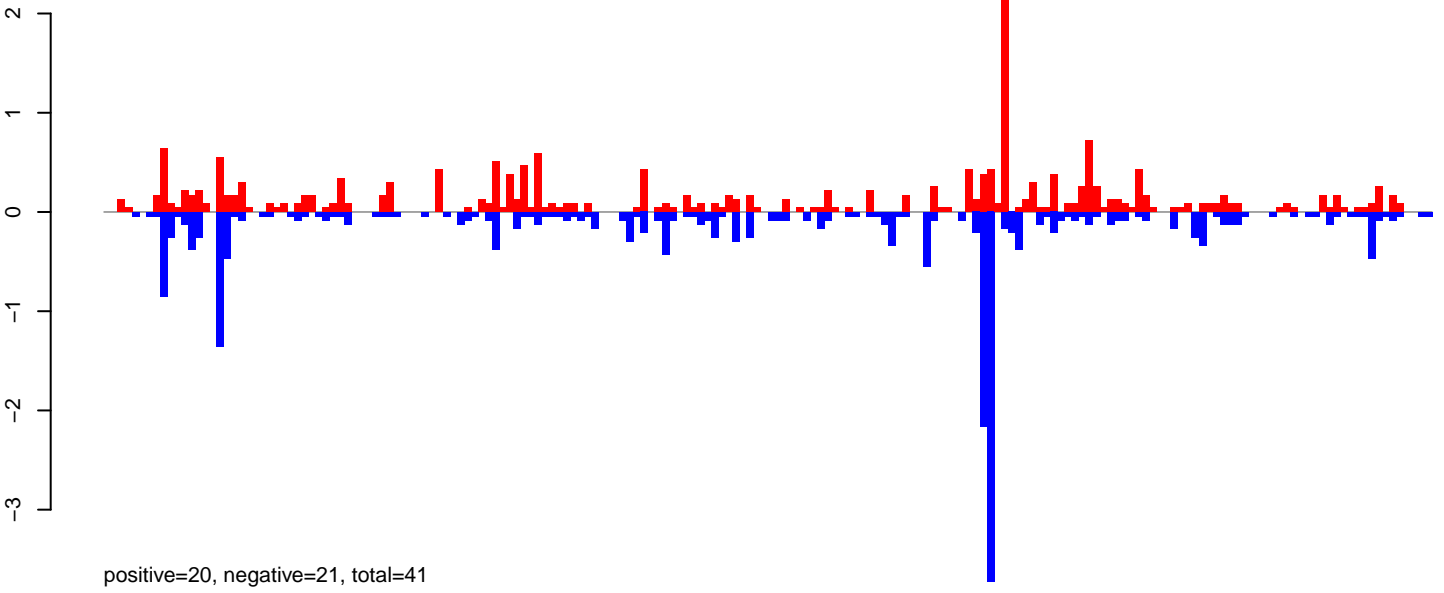
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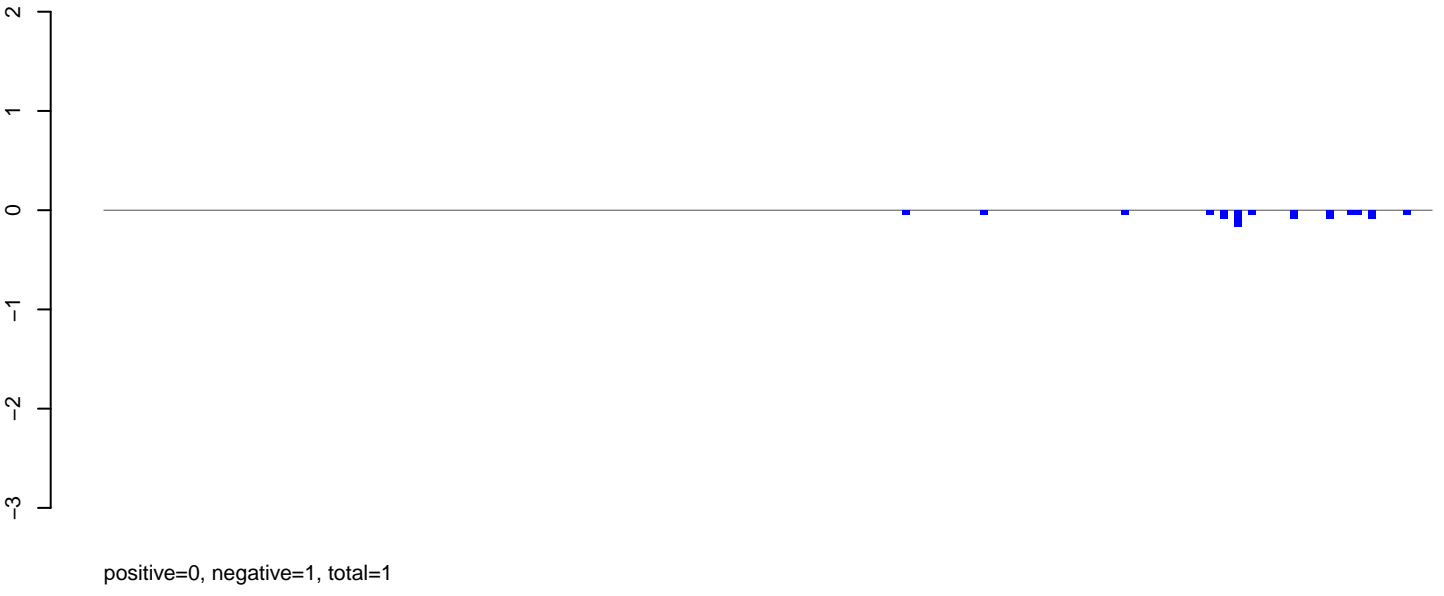
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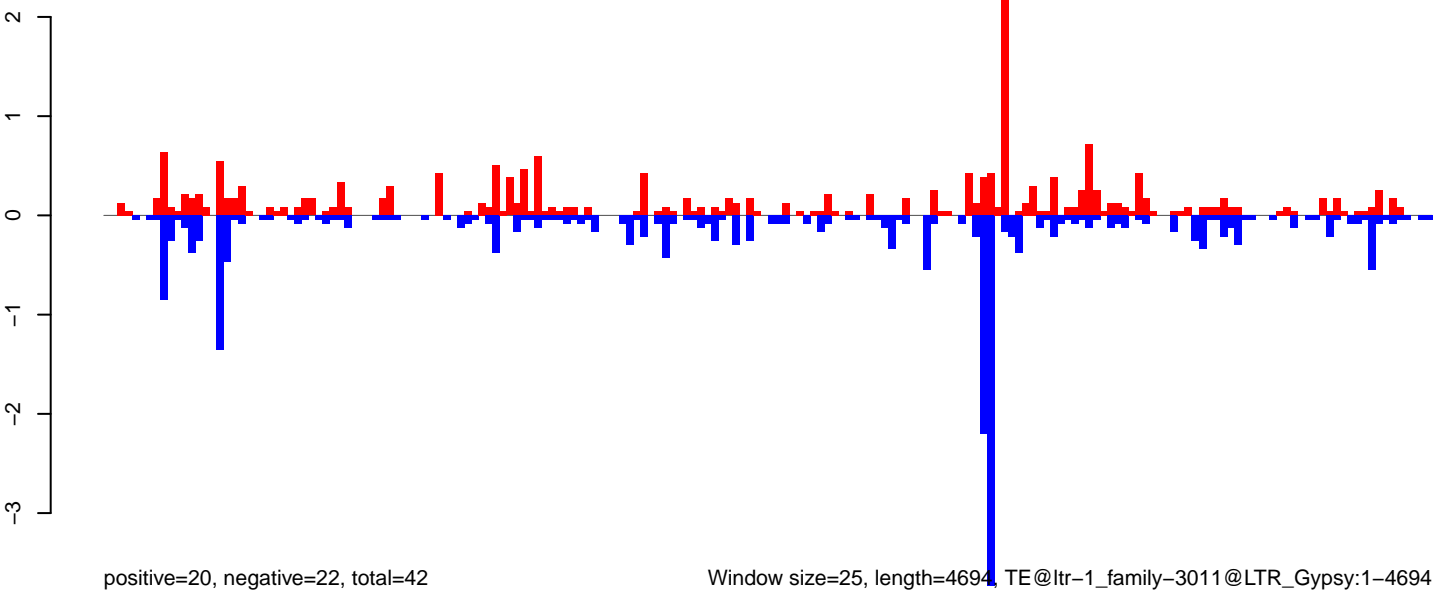
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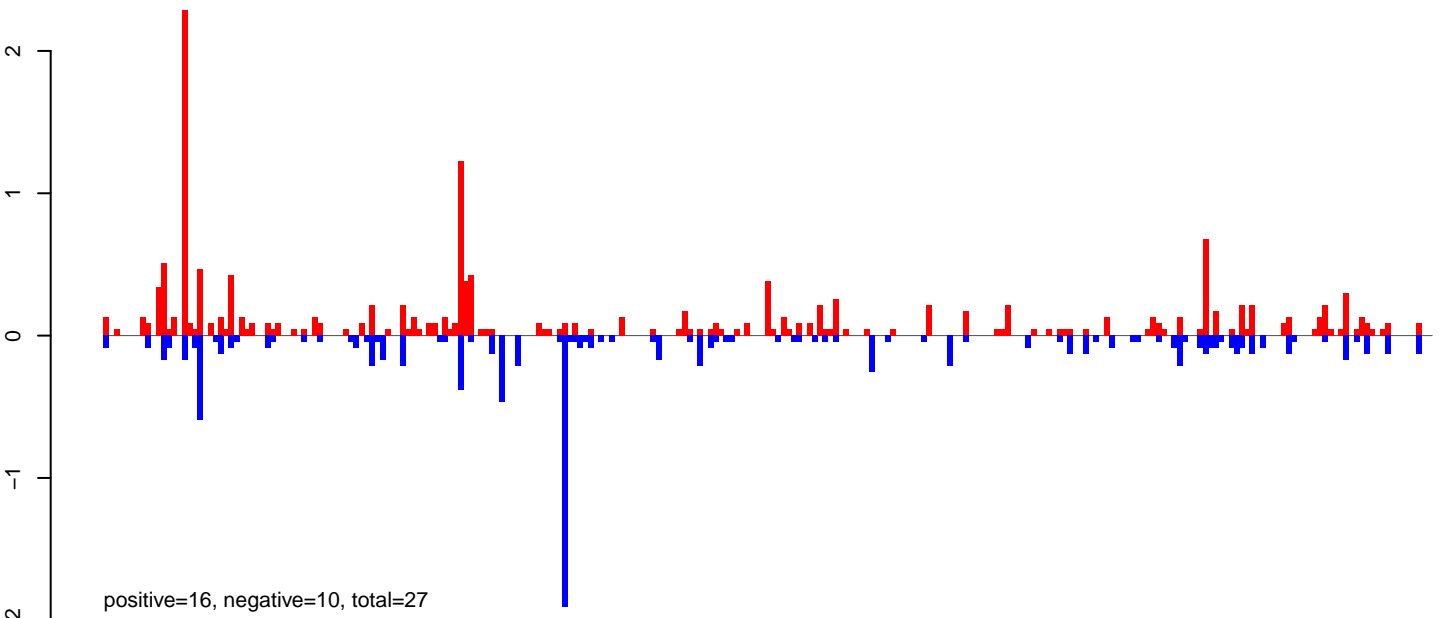
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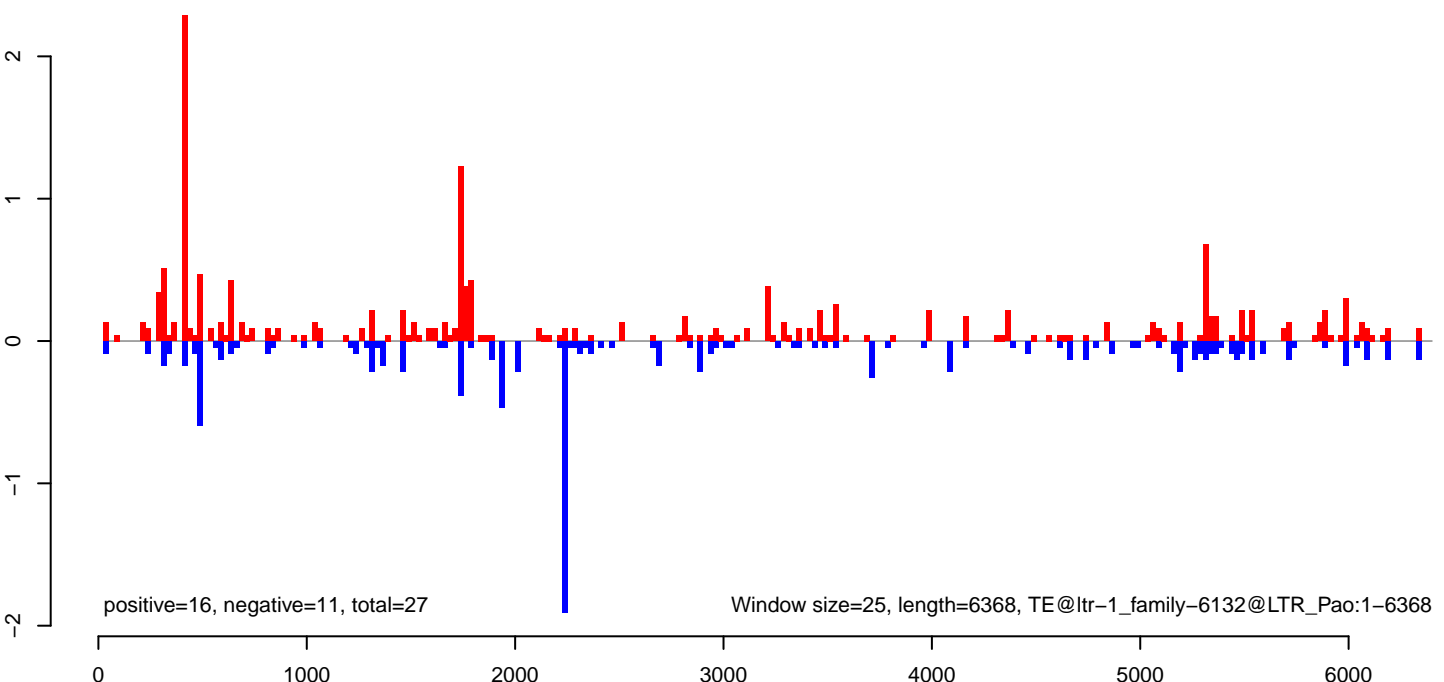
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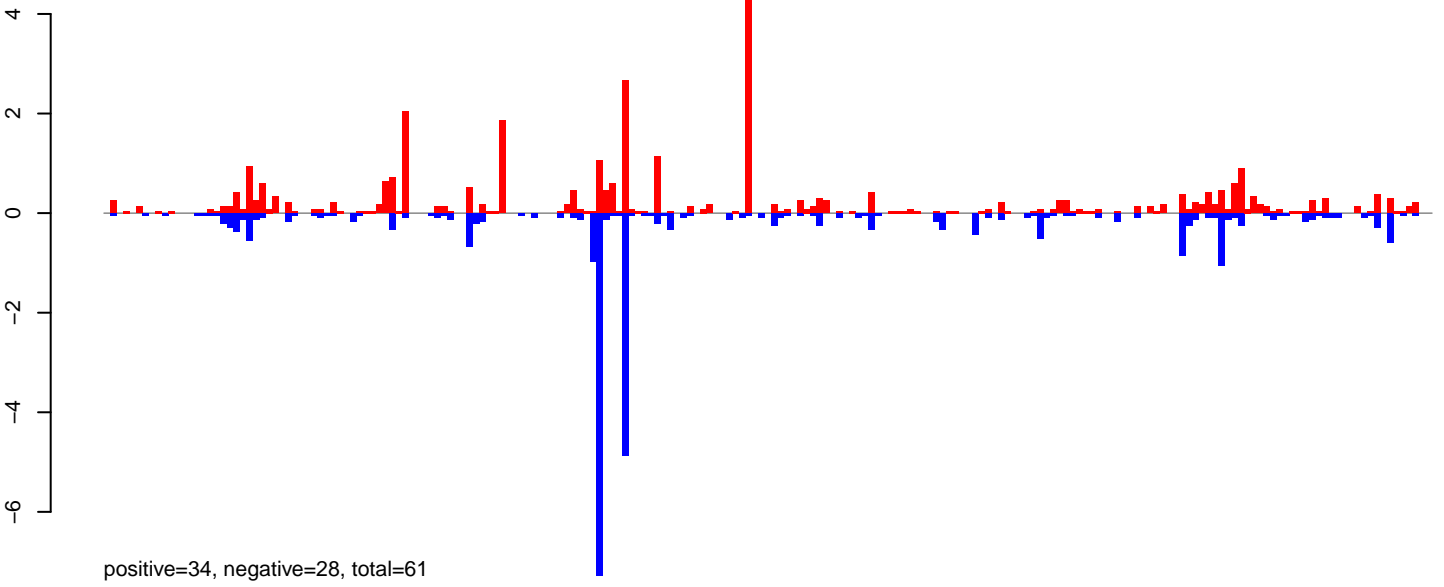
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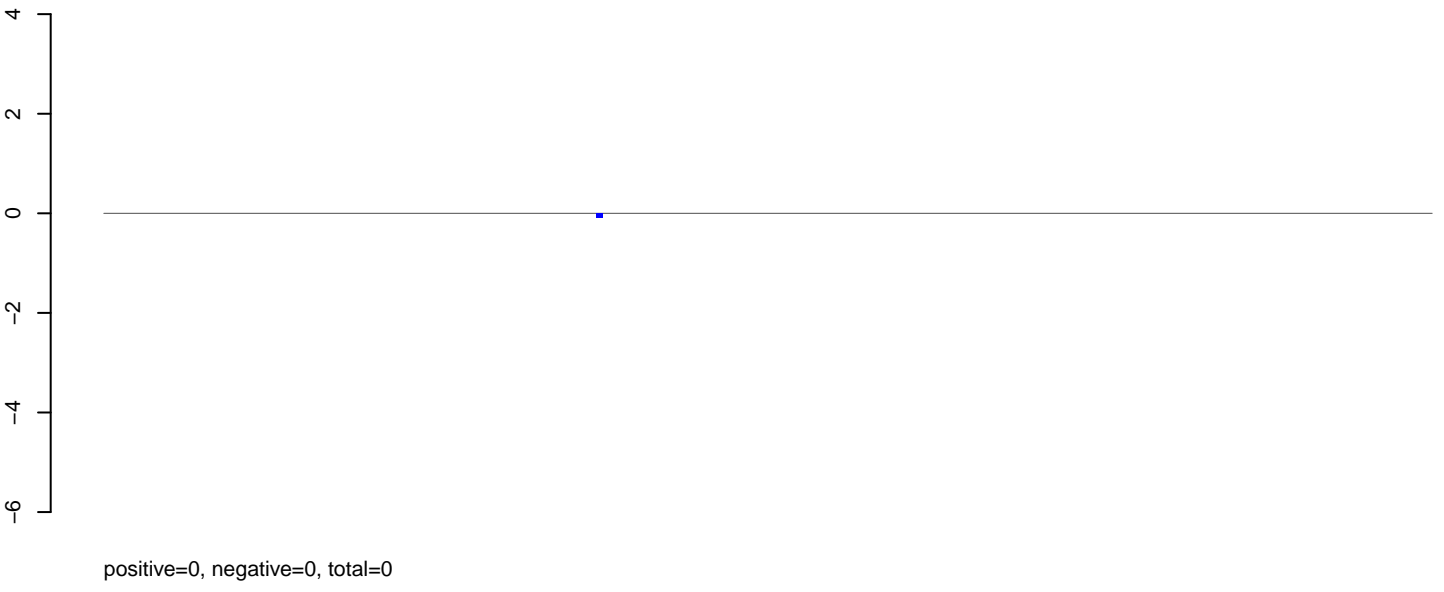
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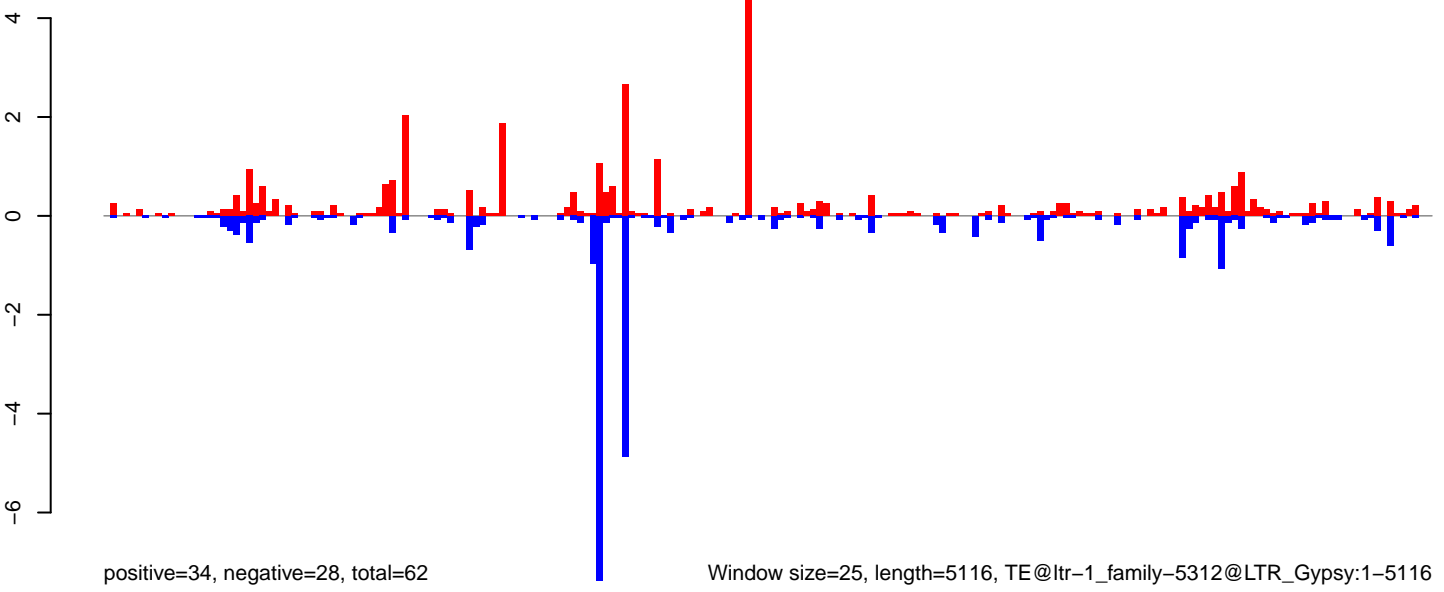
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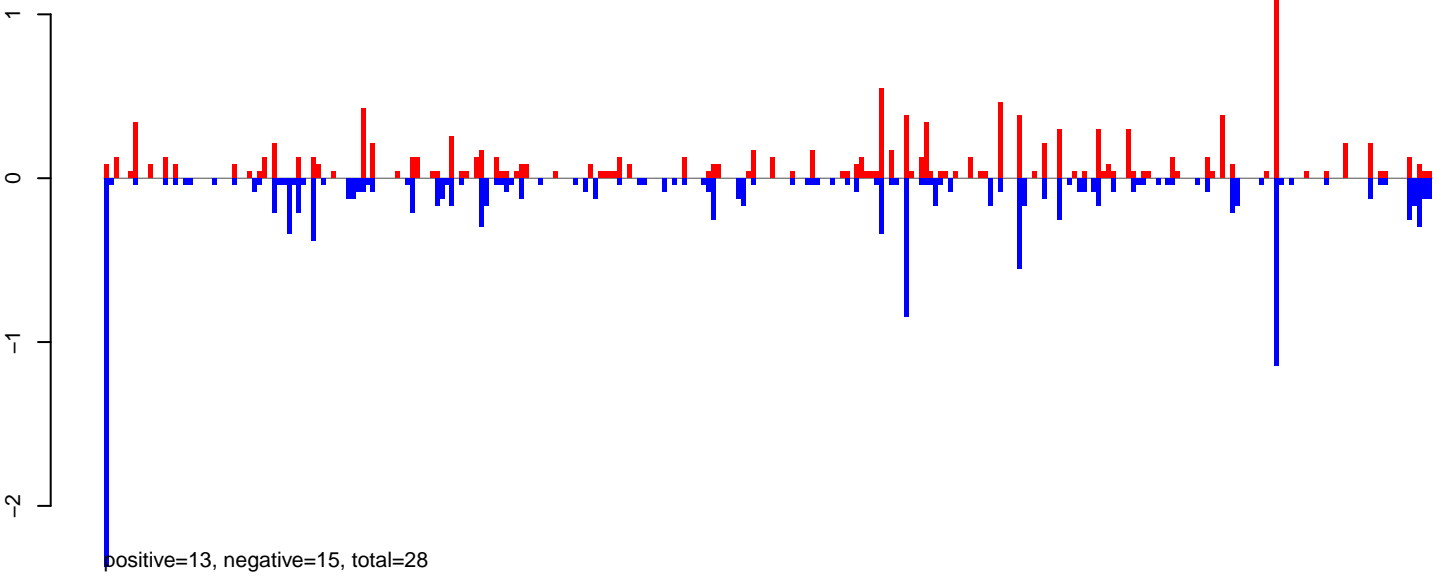


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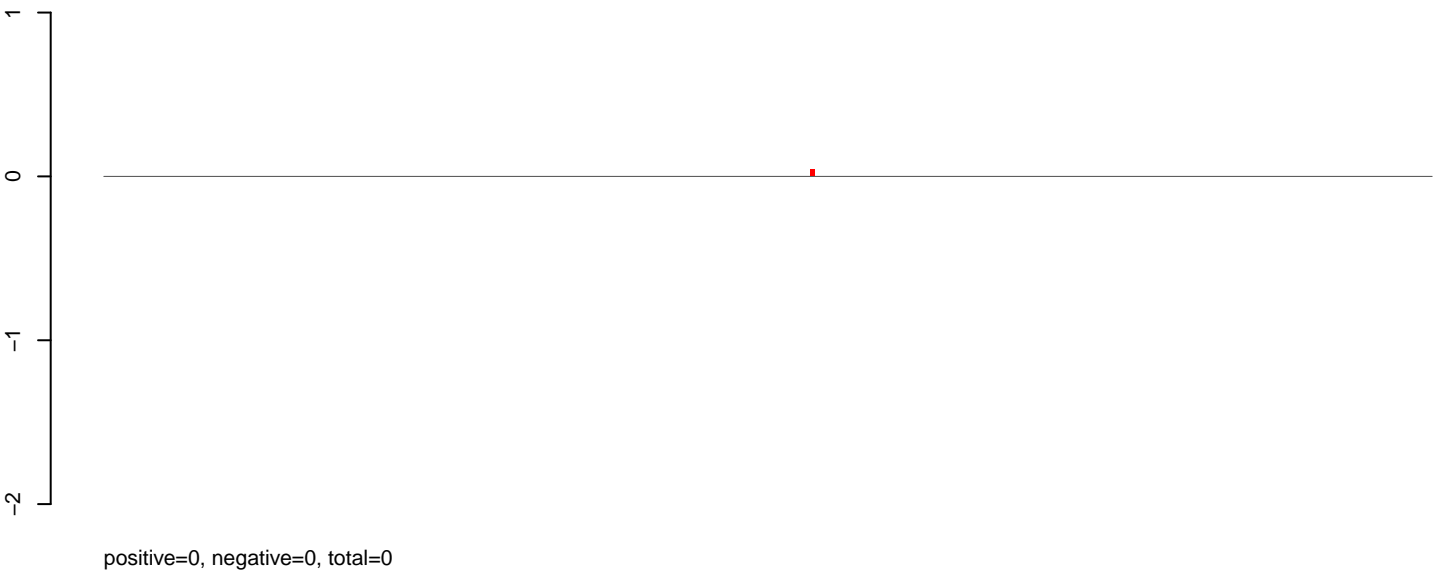


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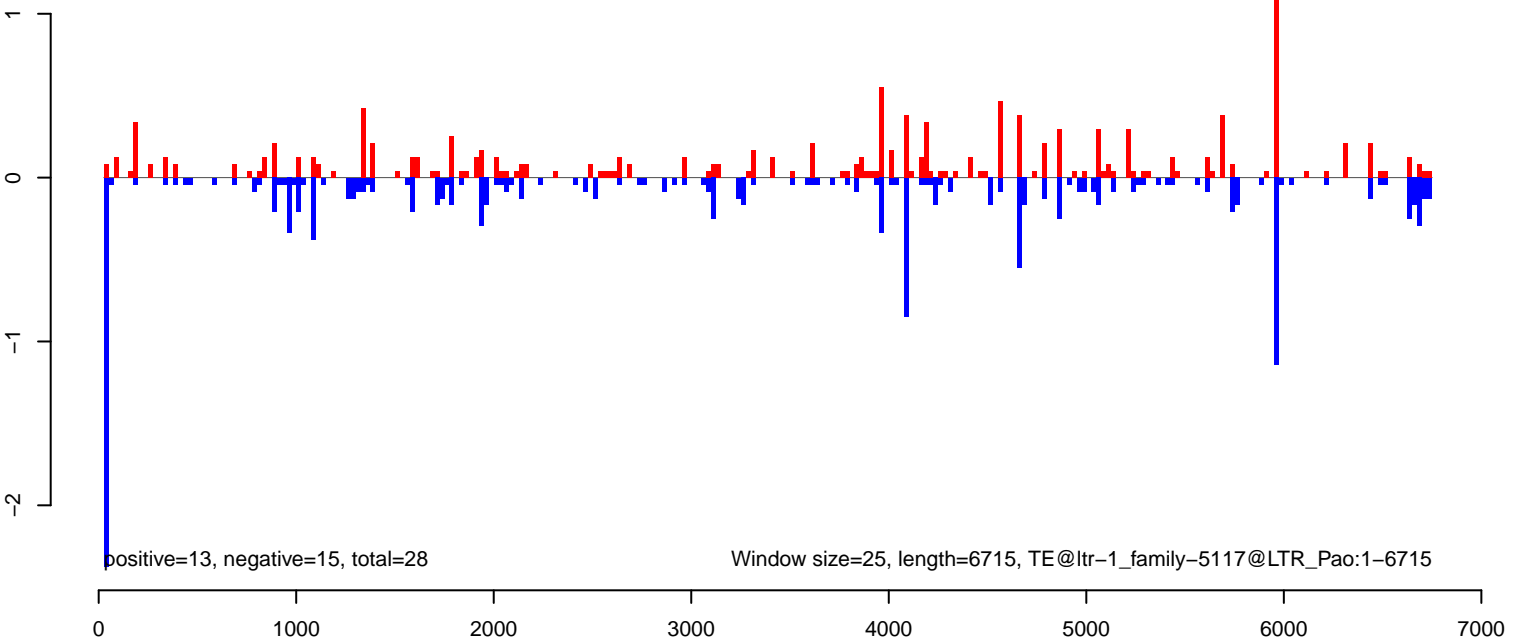
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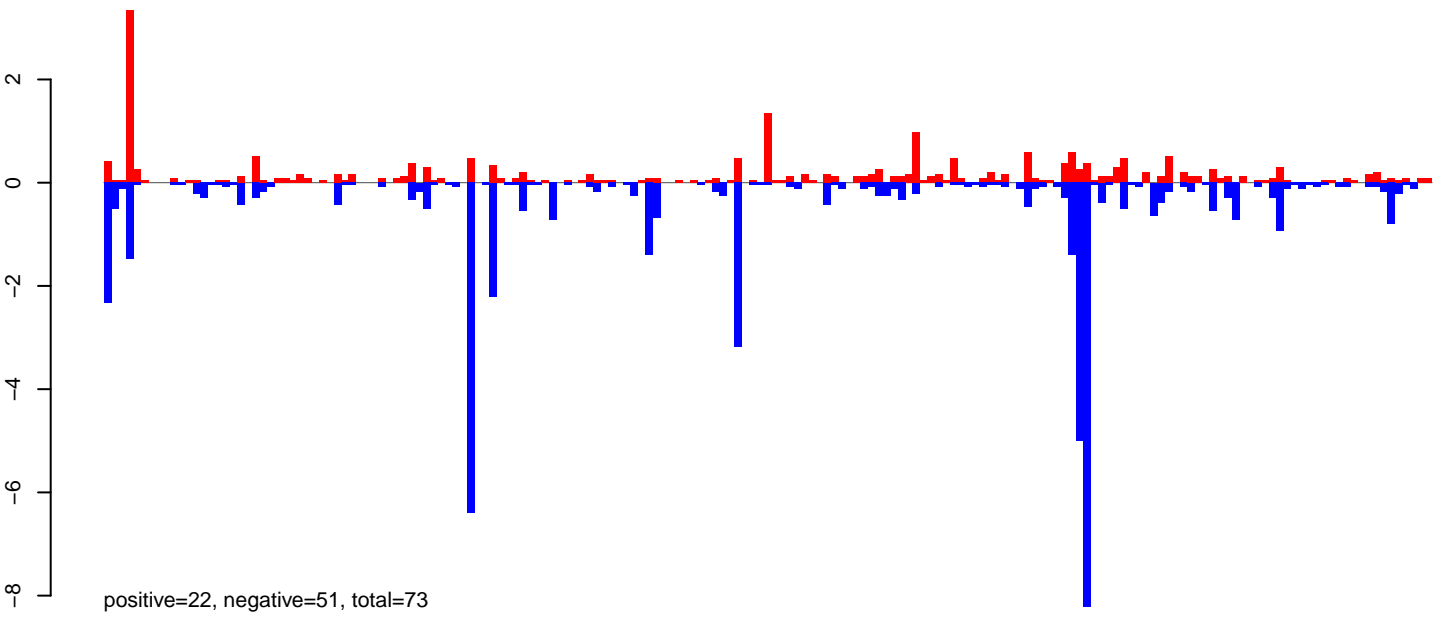
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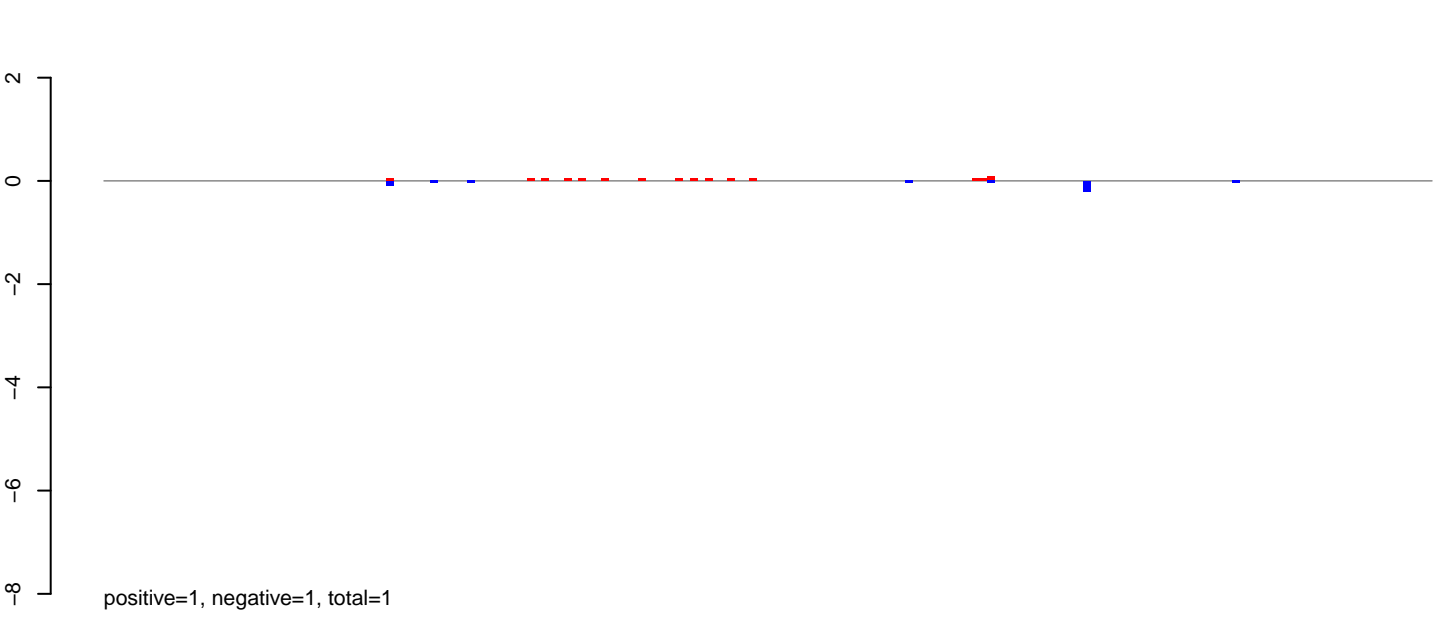
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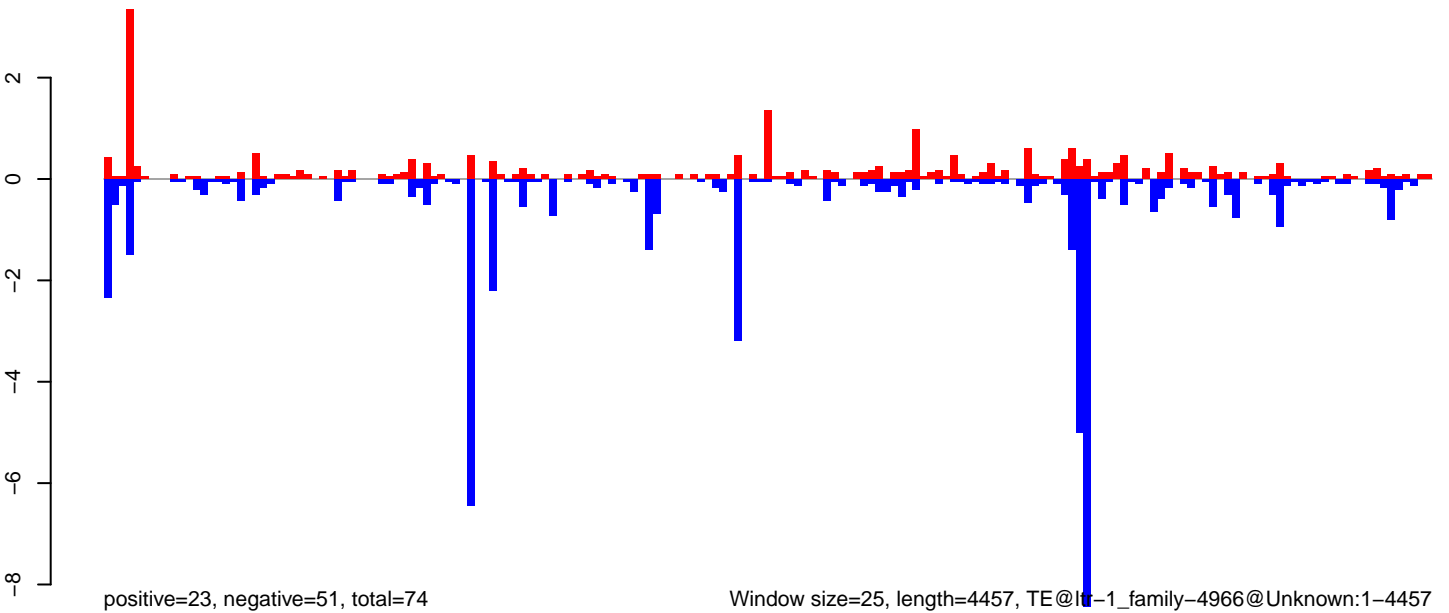
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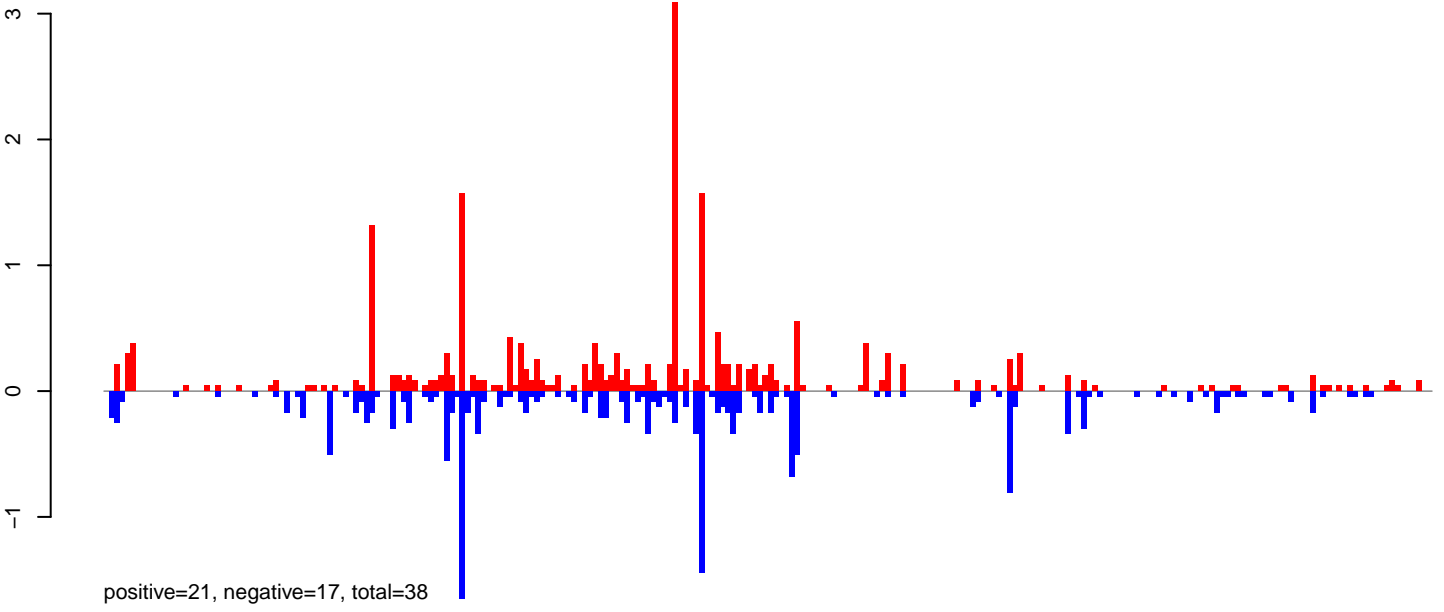
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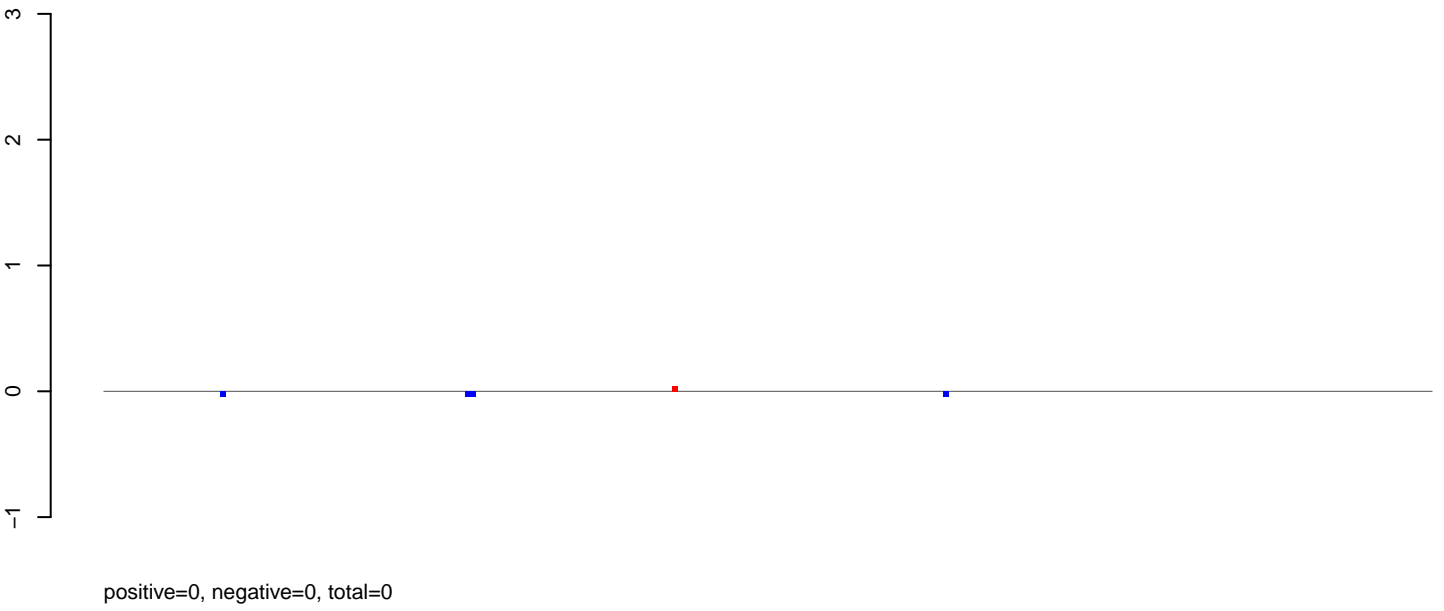
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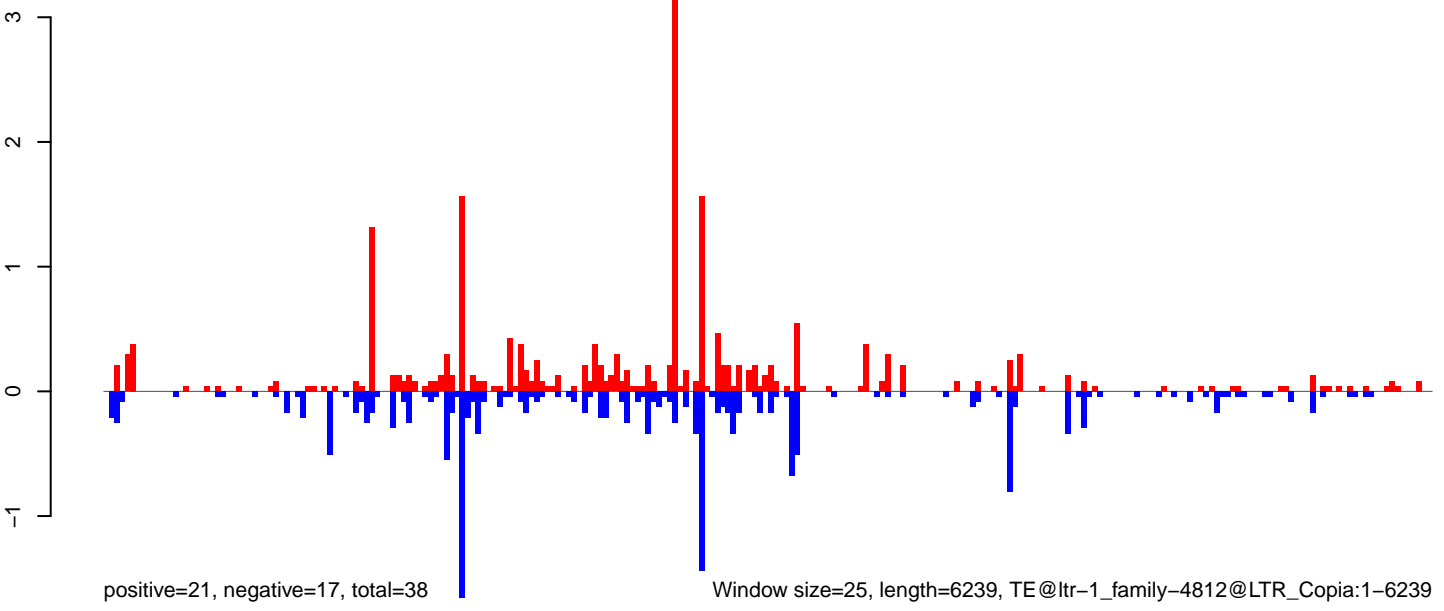
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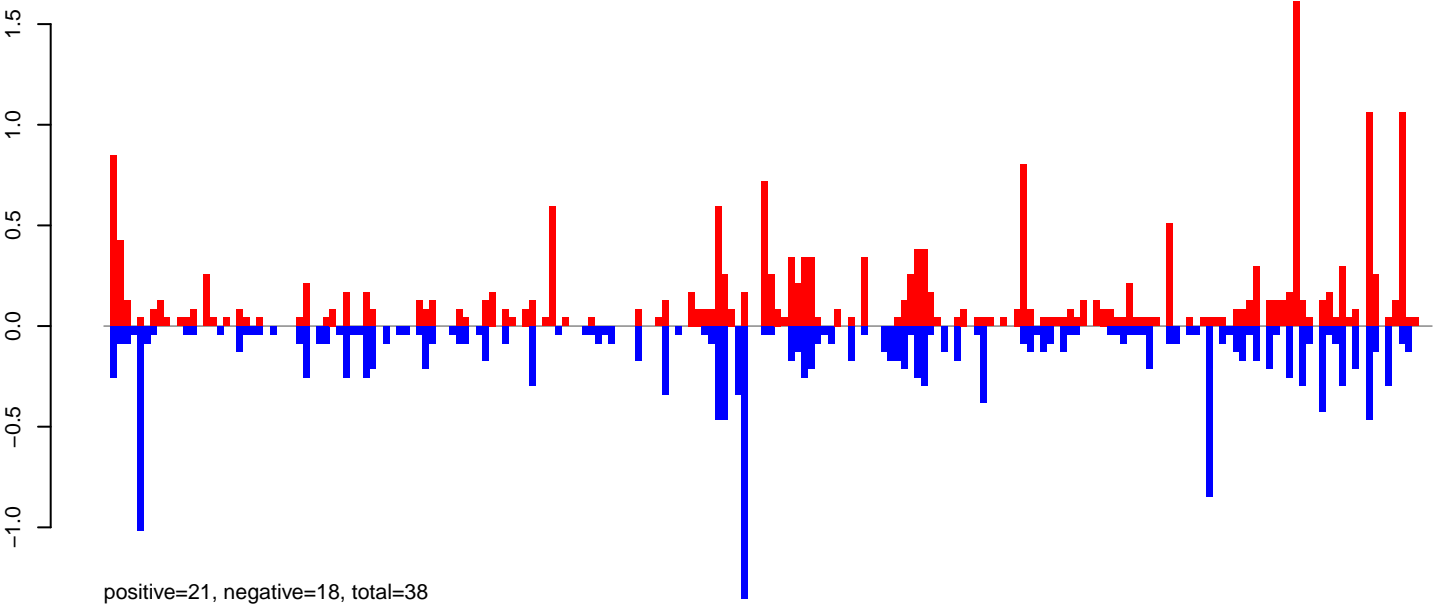
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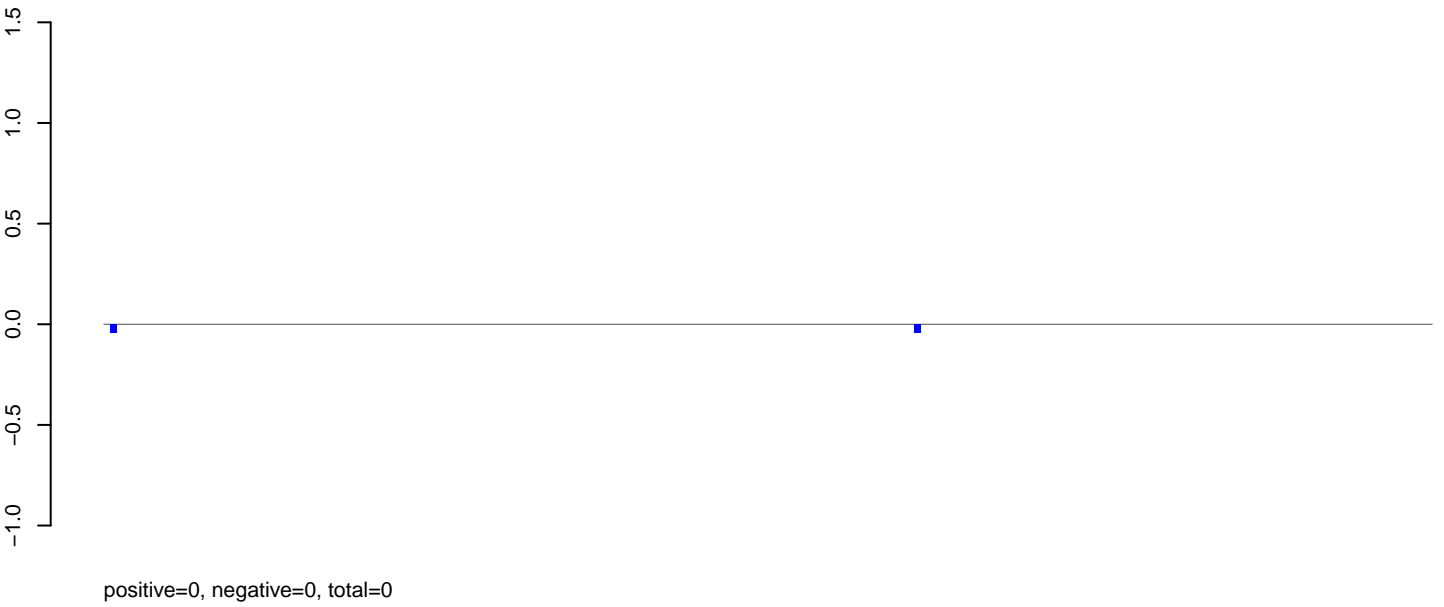
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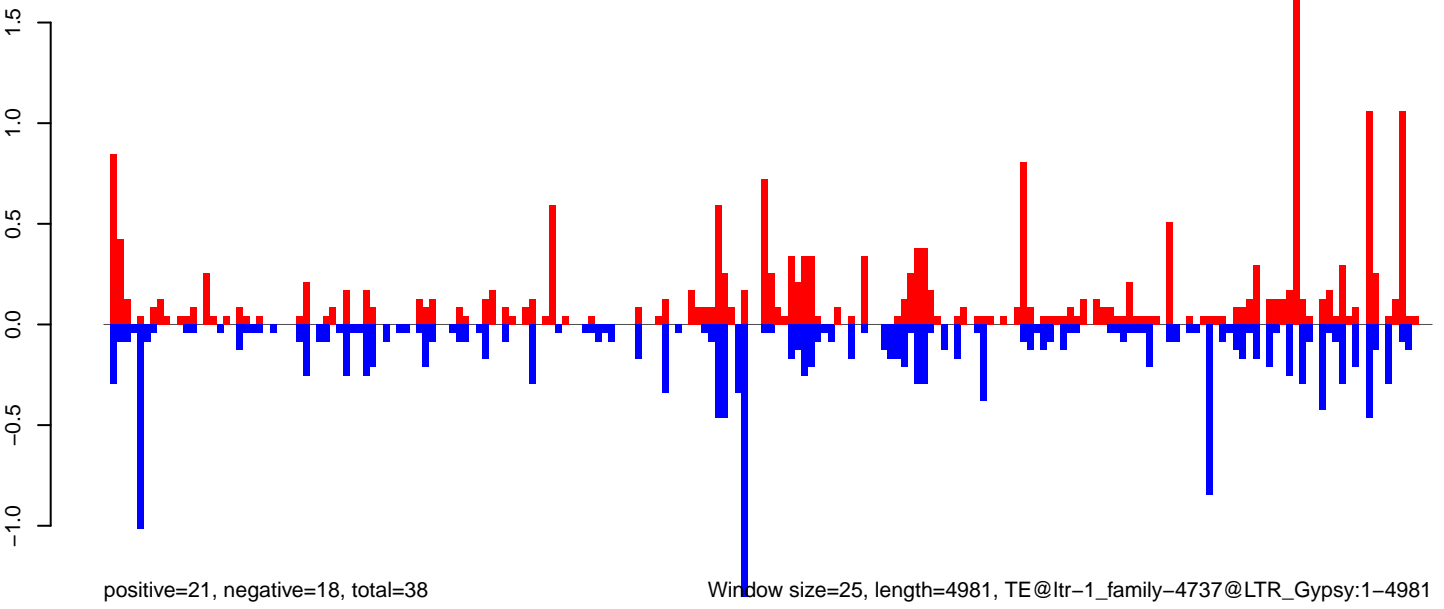
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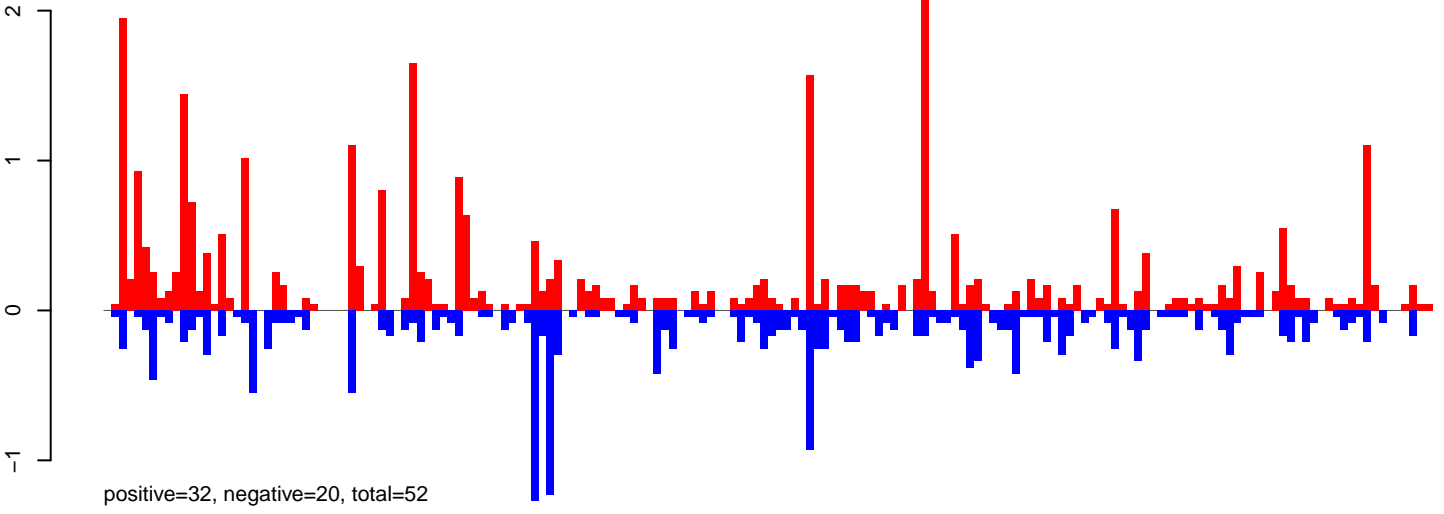
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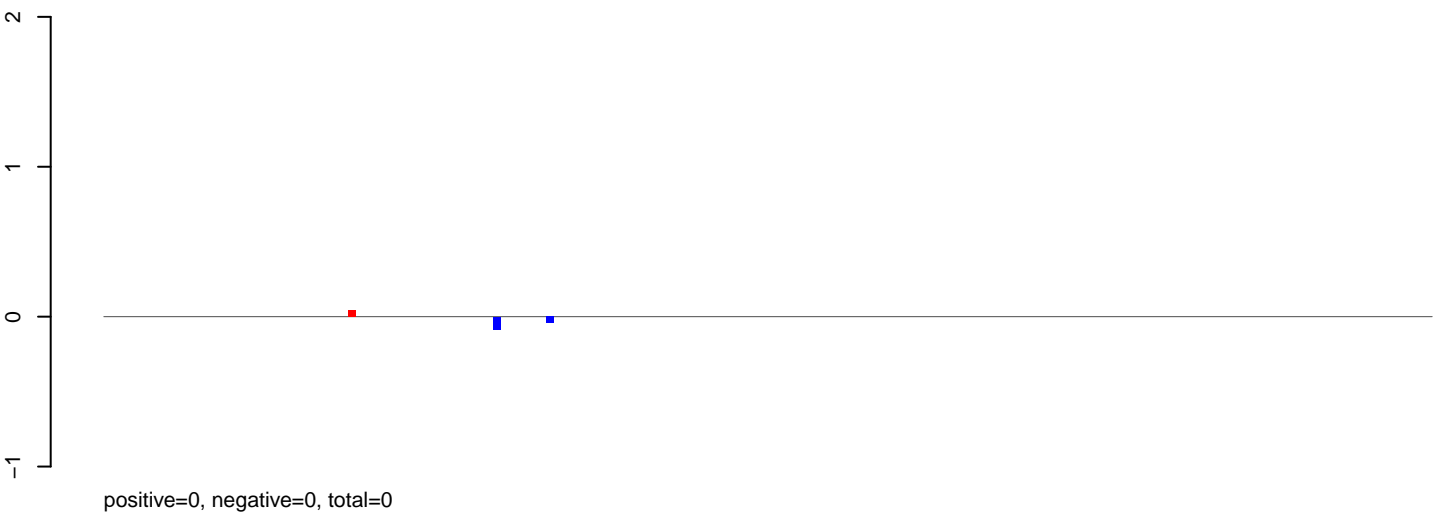
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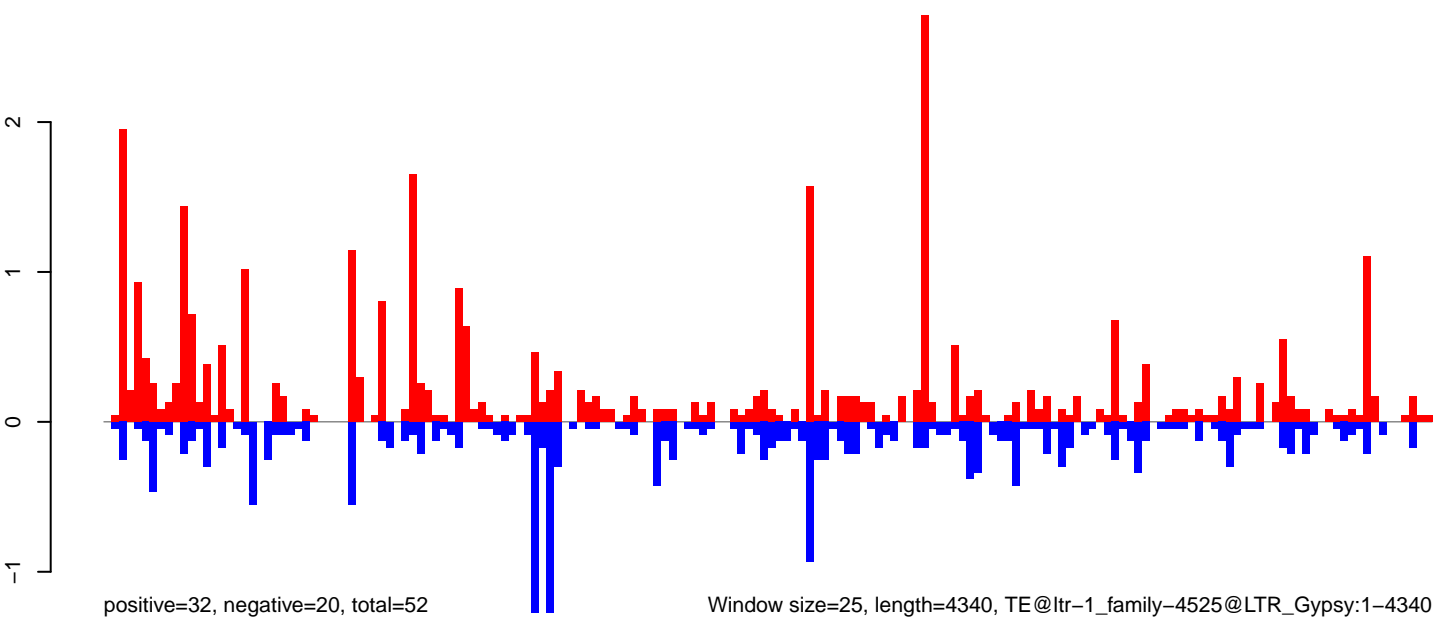
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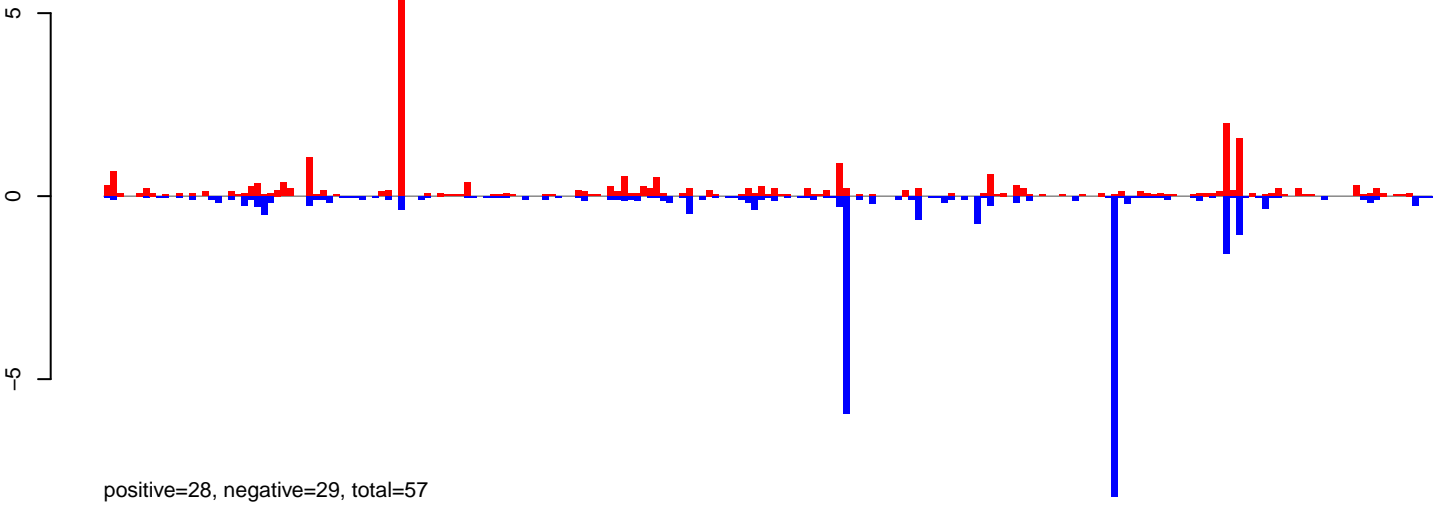
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AeAlbo_C636_cells.rep



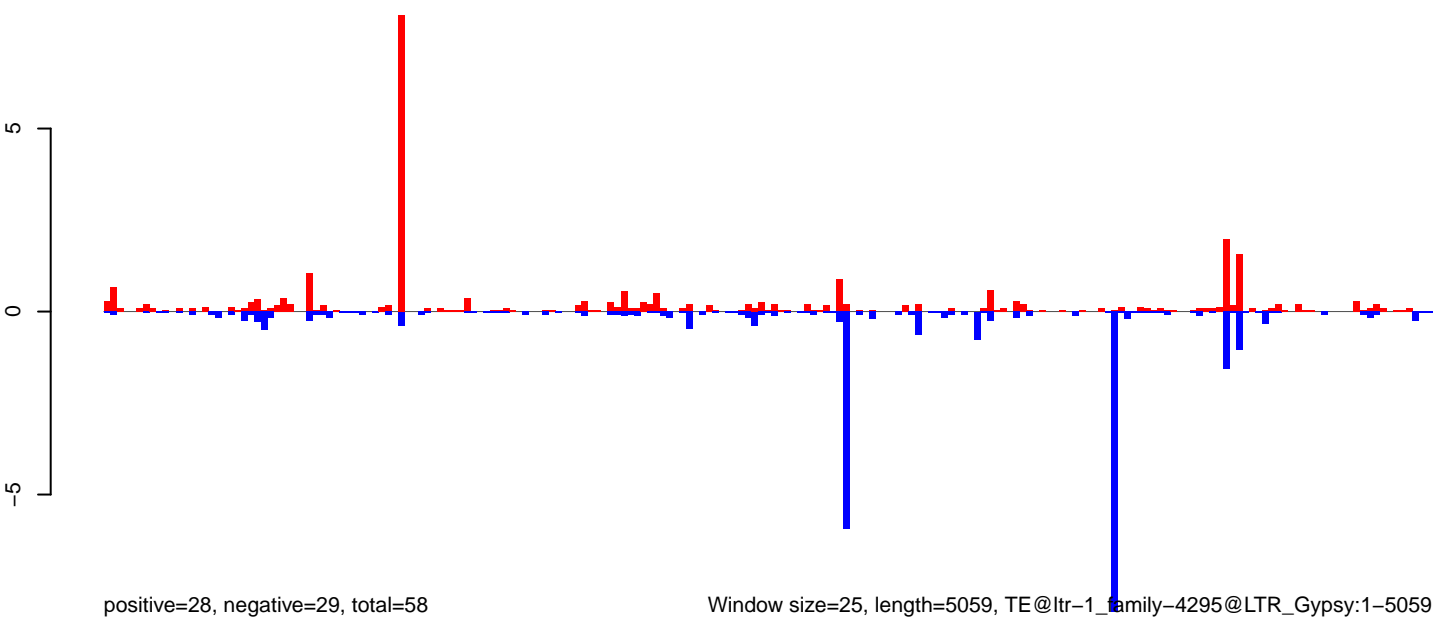
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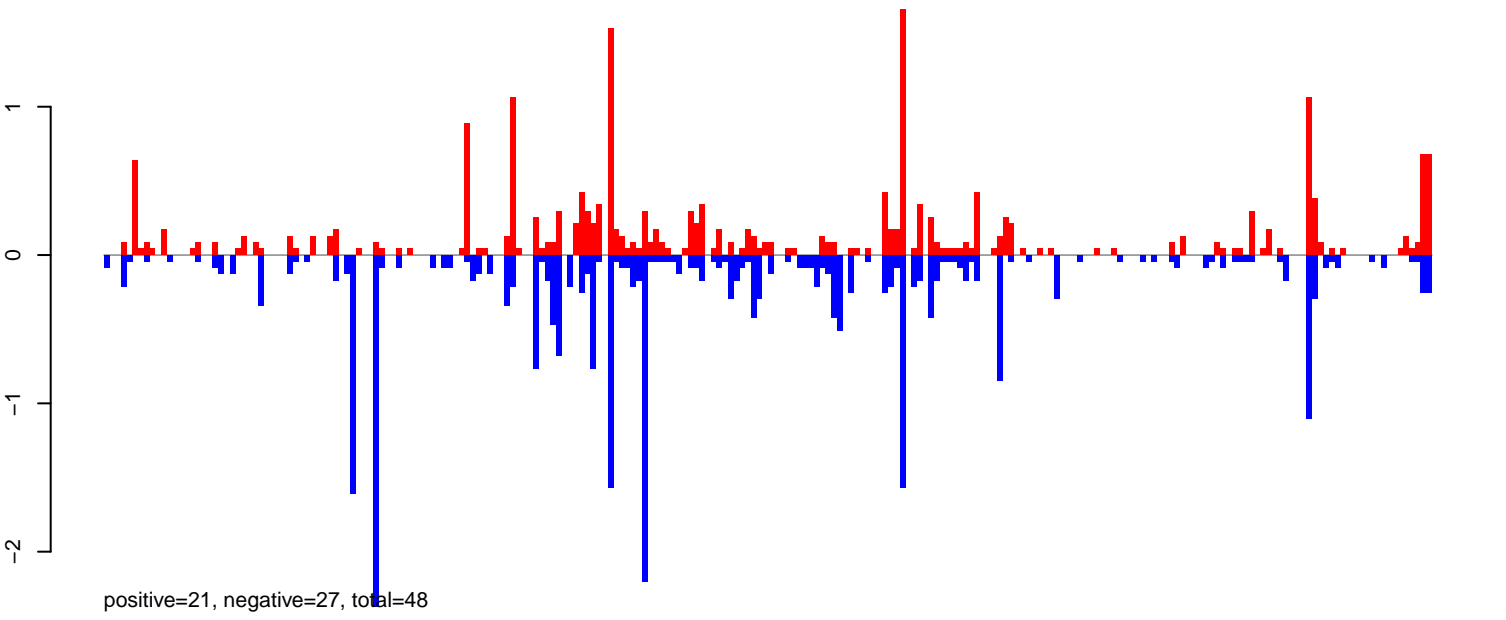


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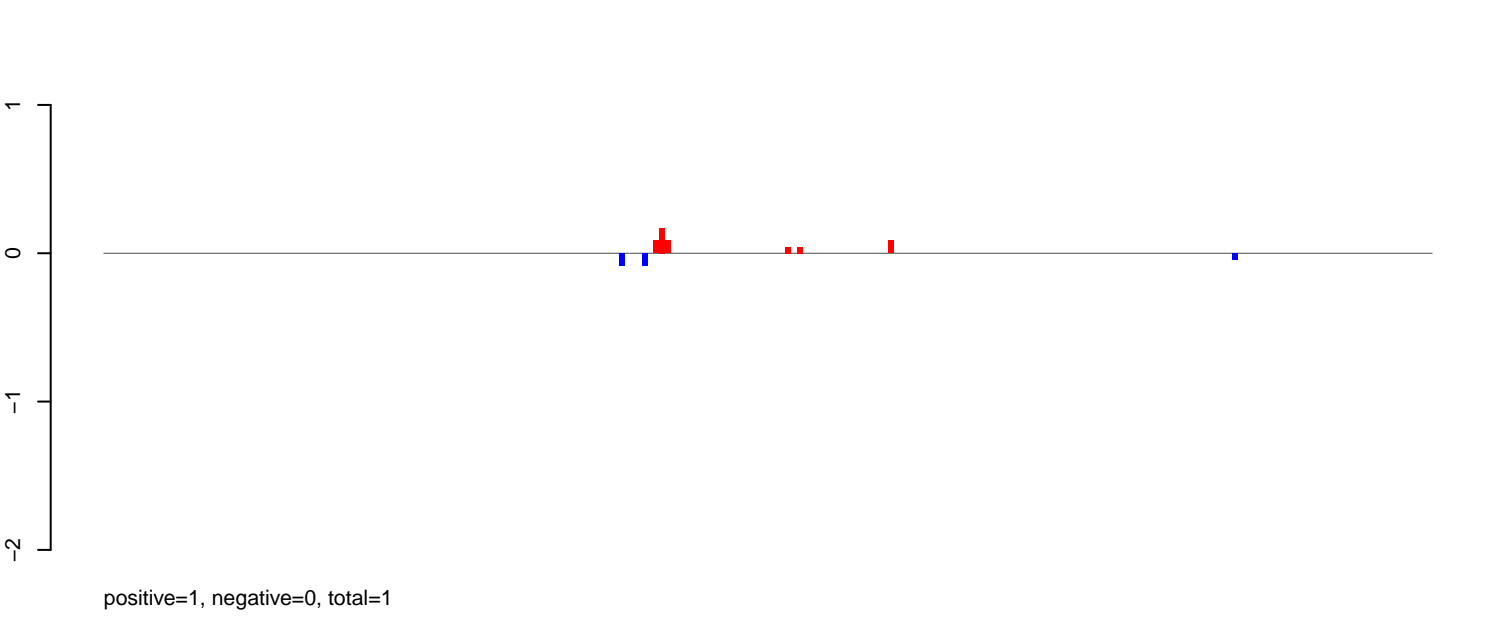


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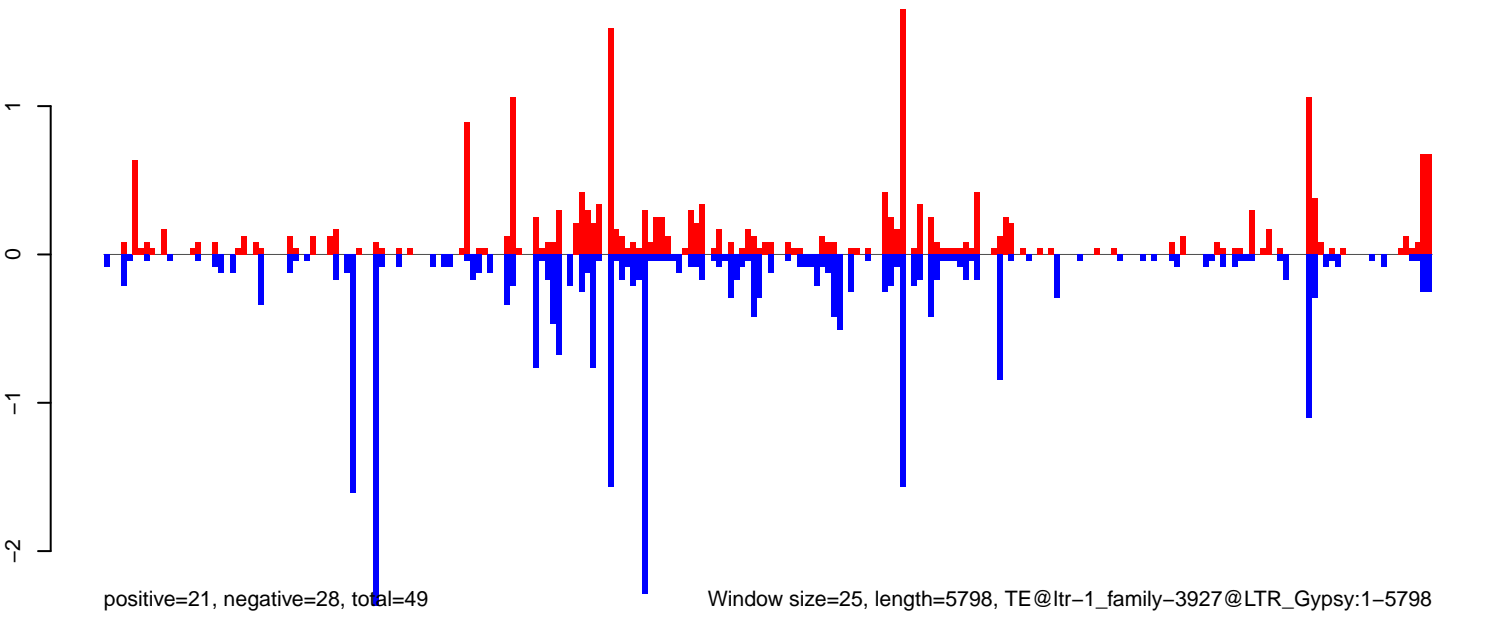
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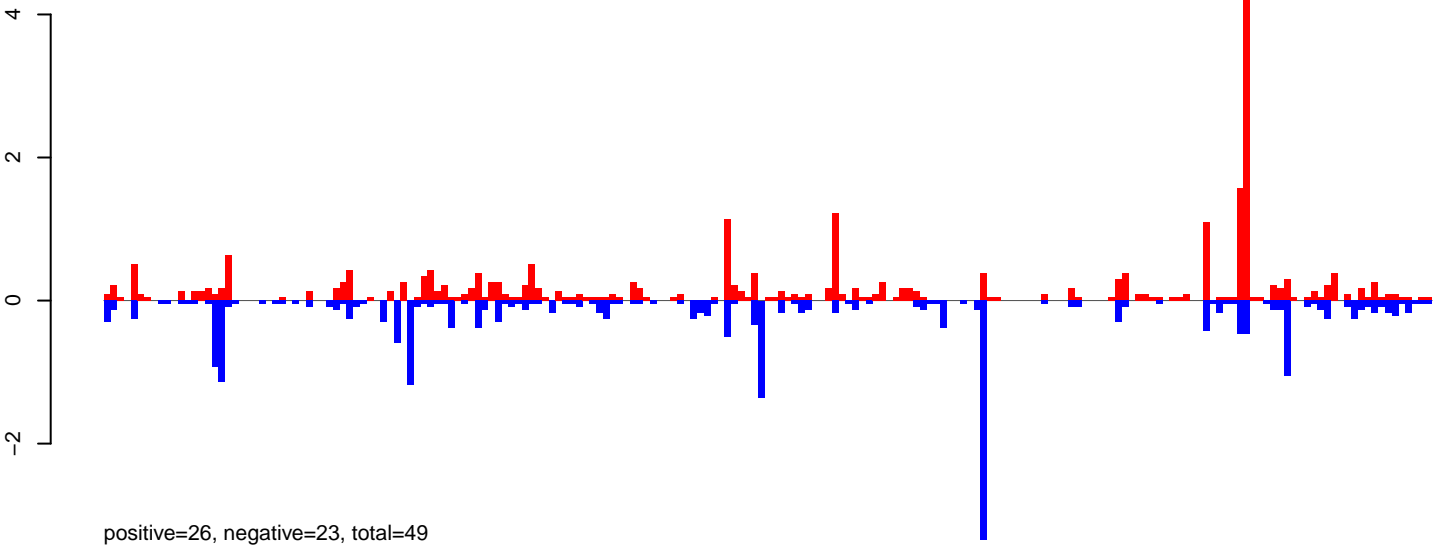
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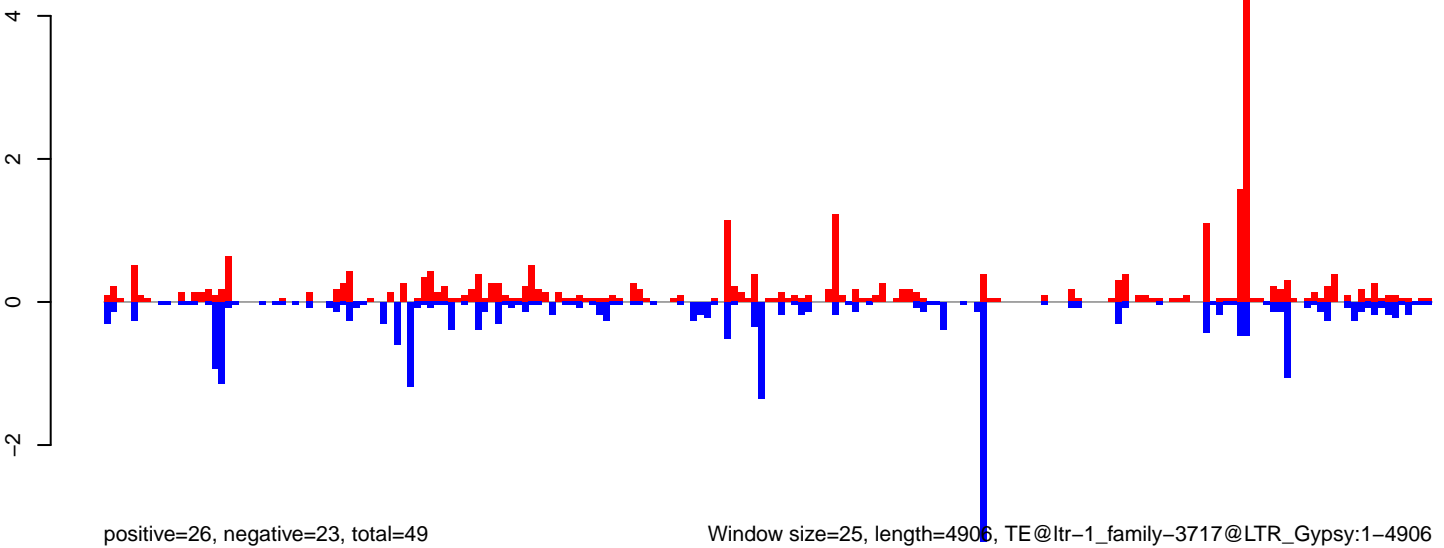
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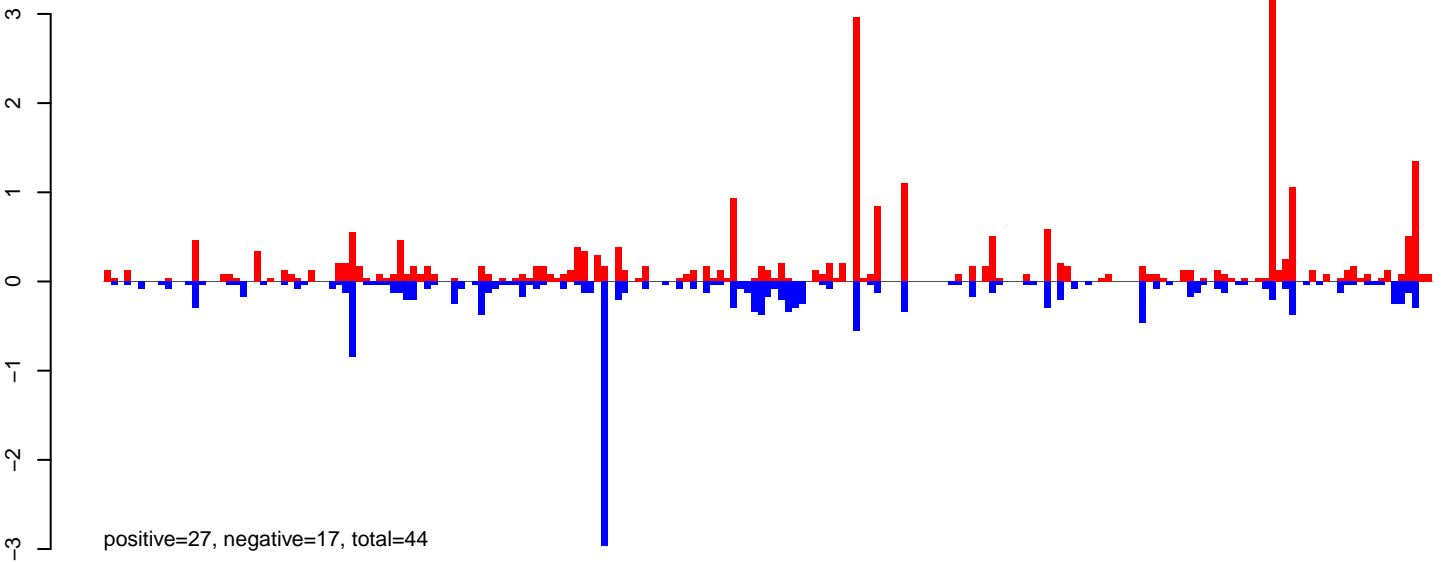
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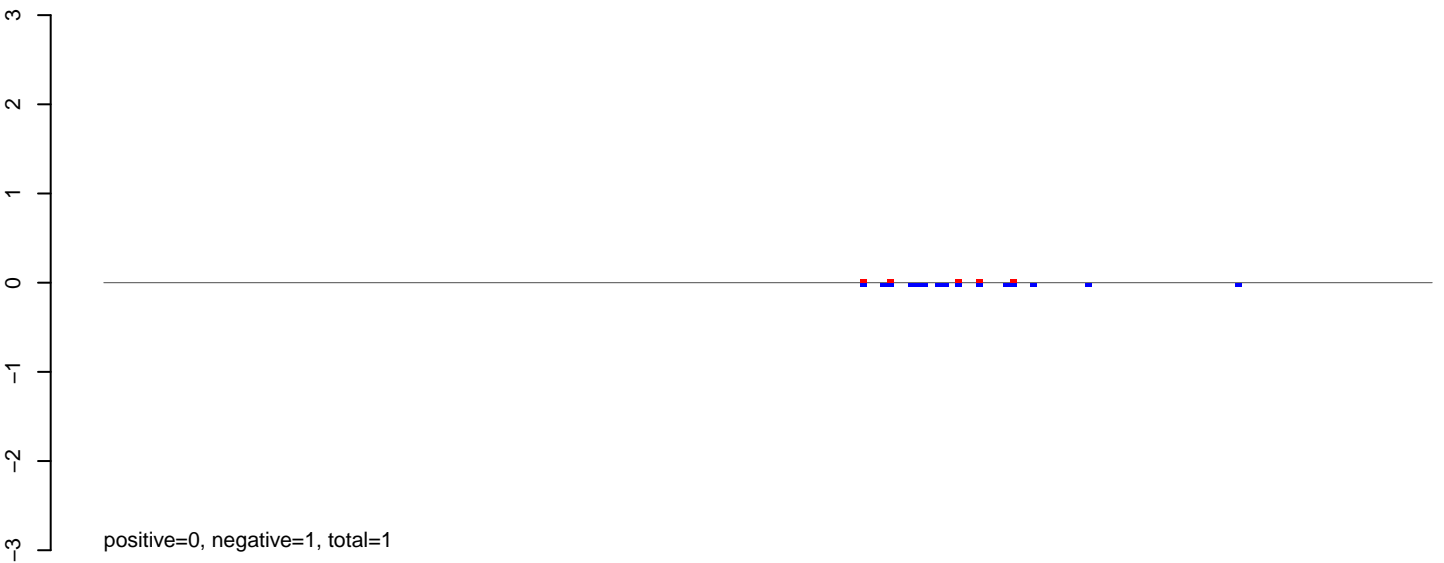
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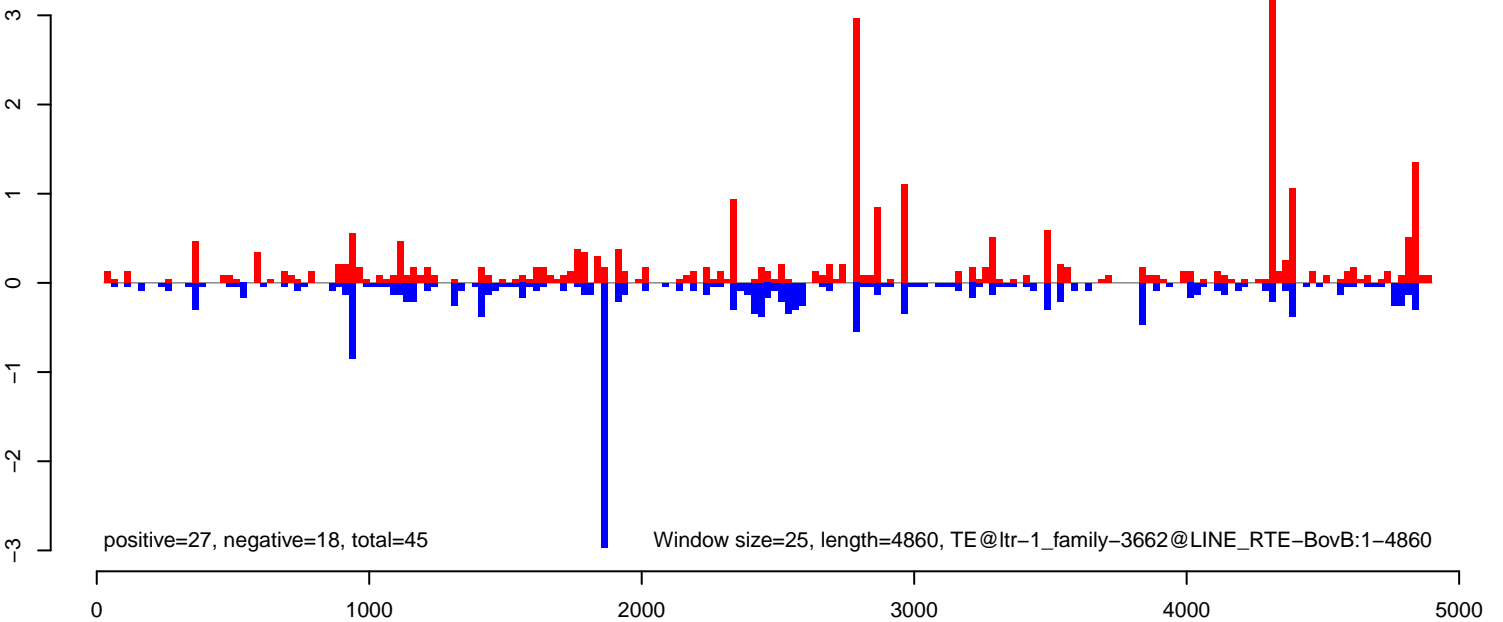
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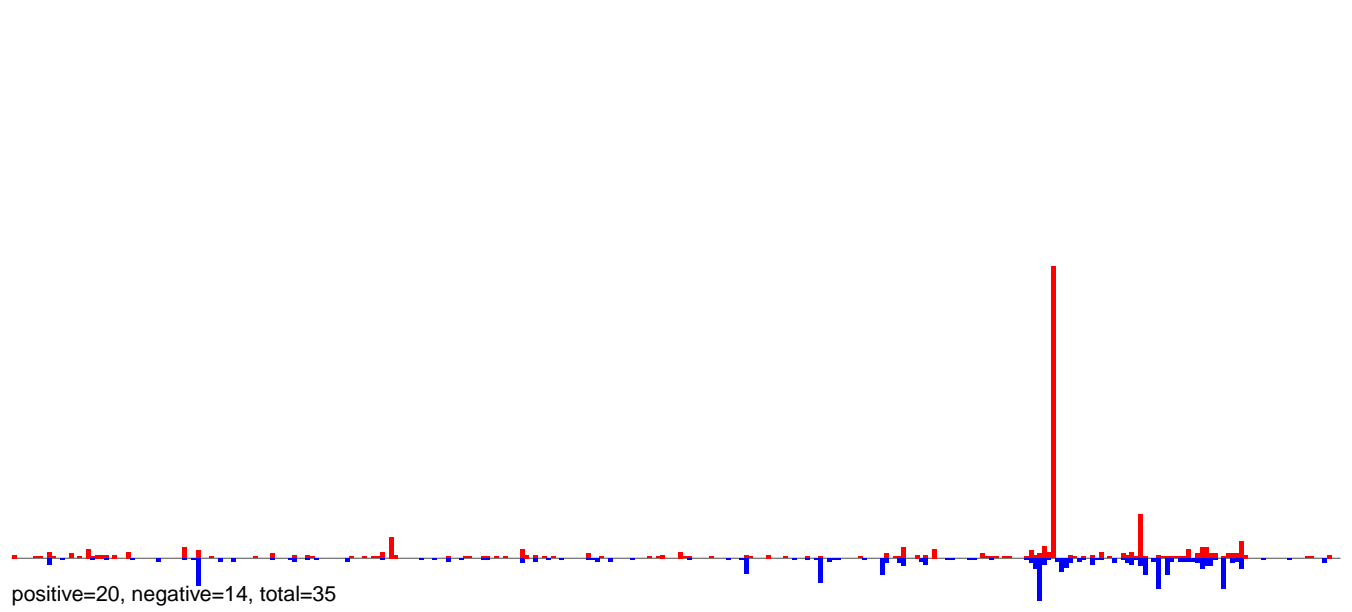
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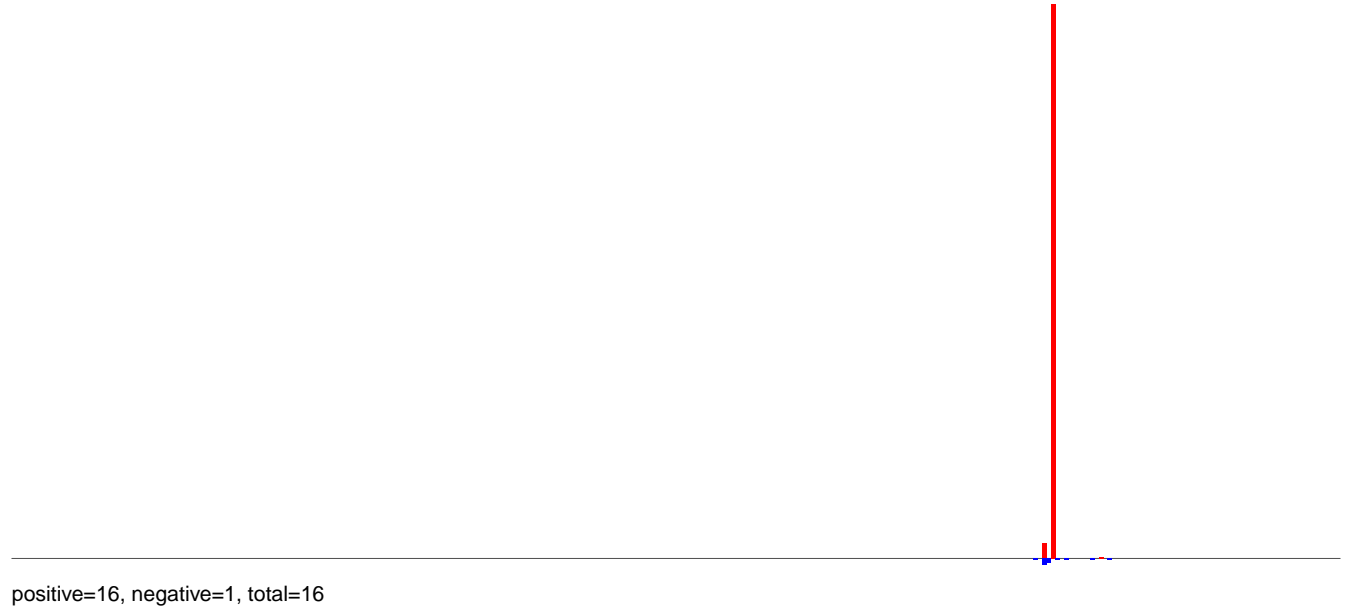
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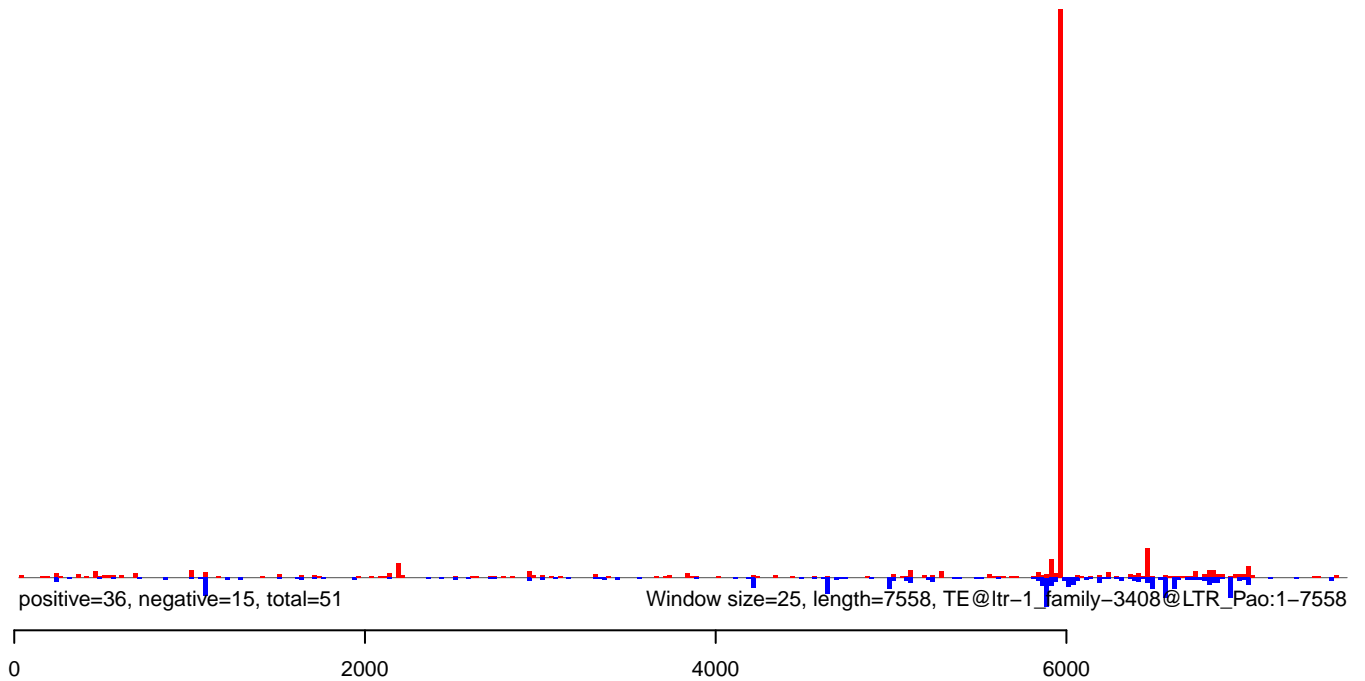
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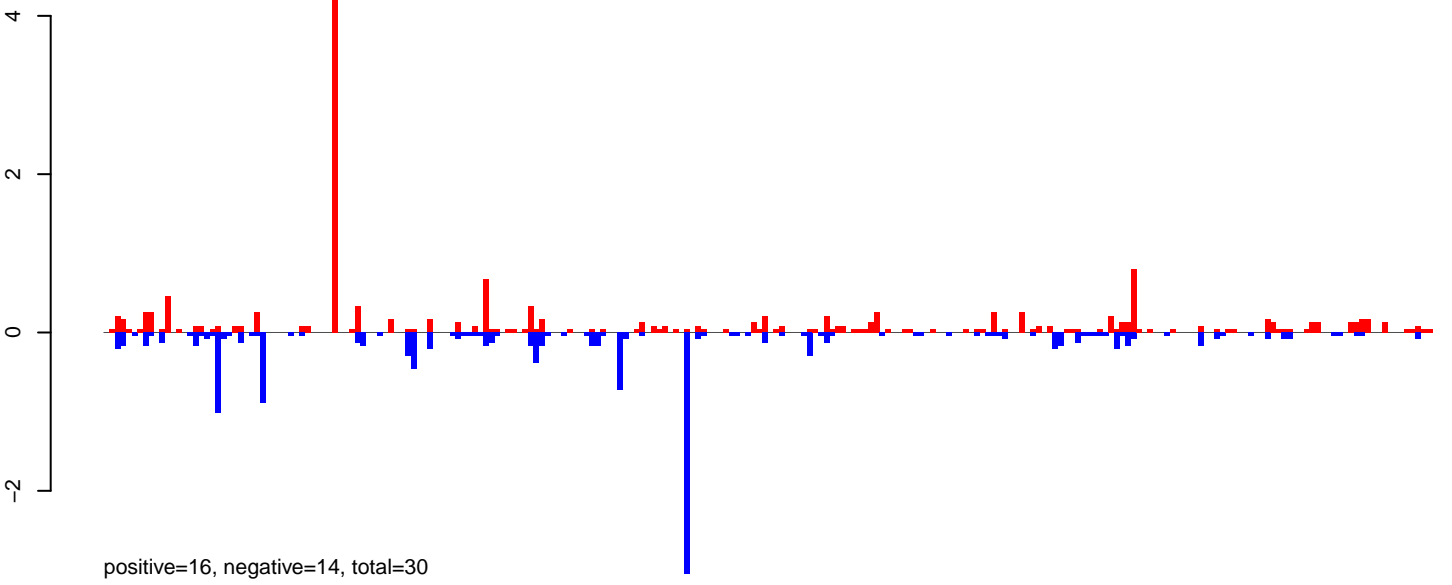
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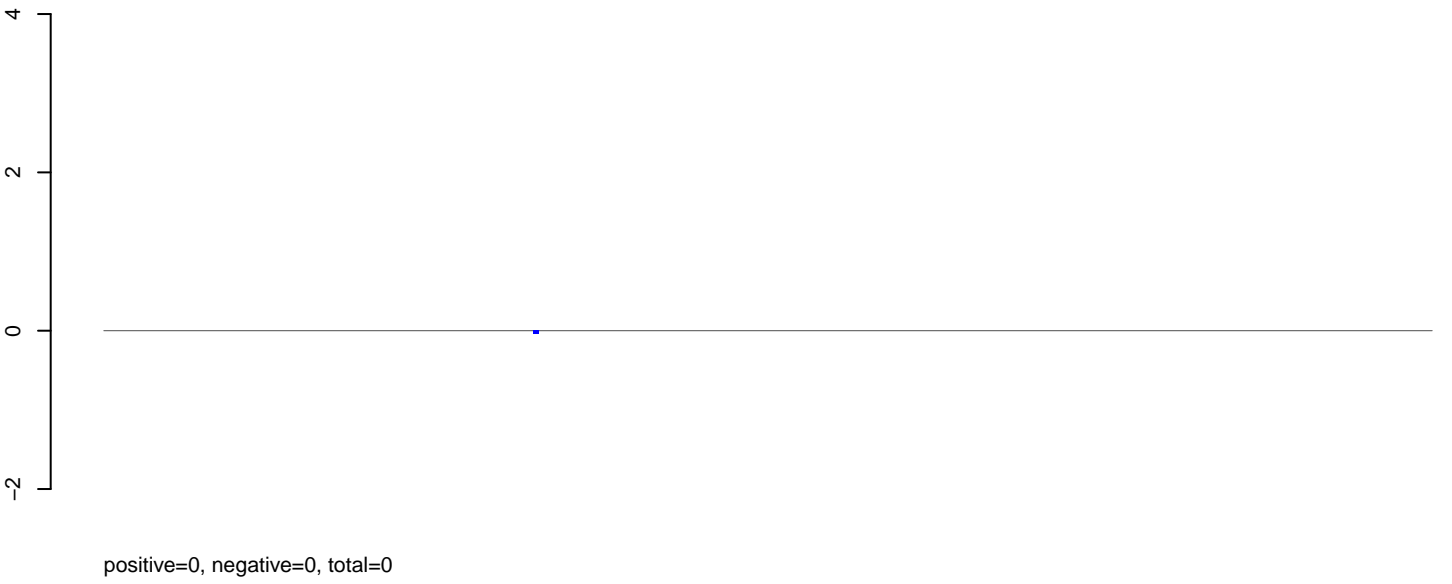
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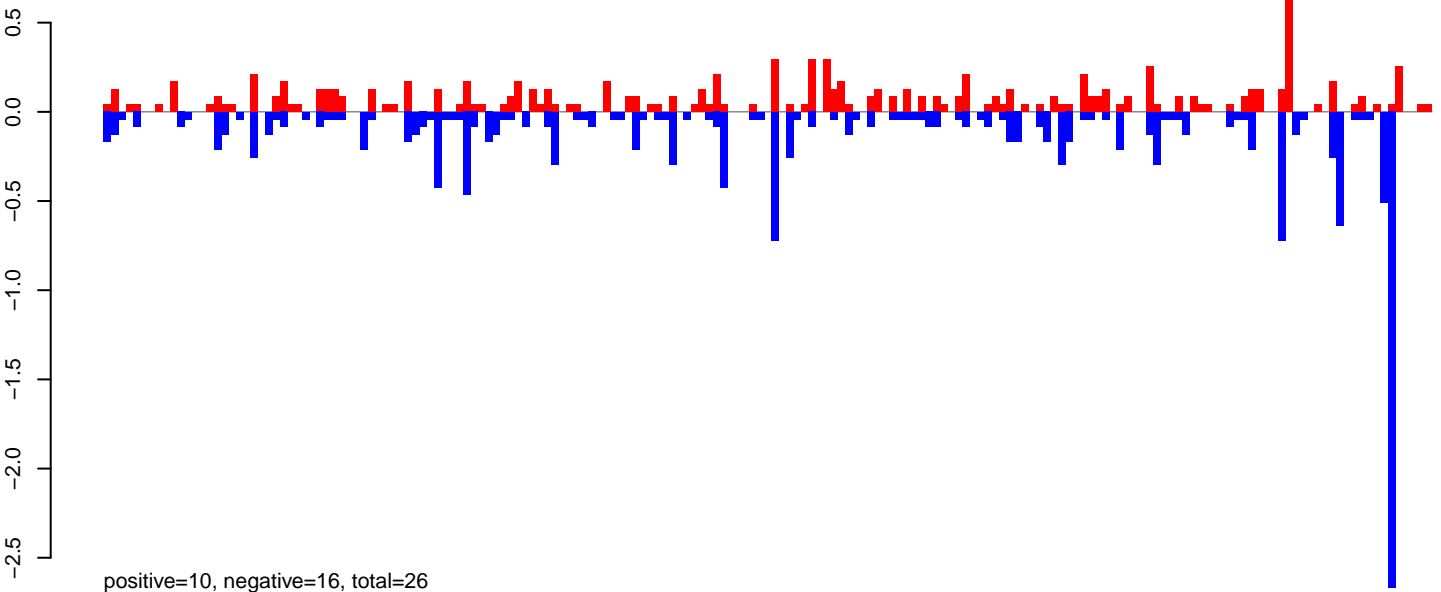
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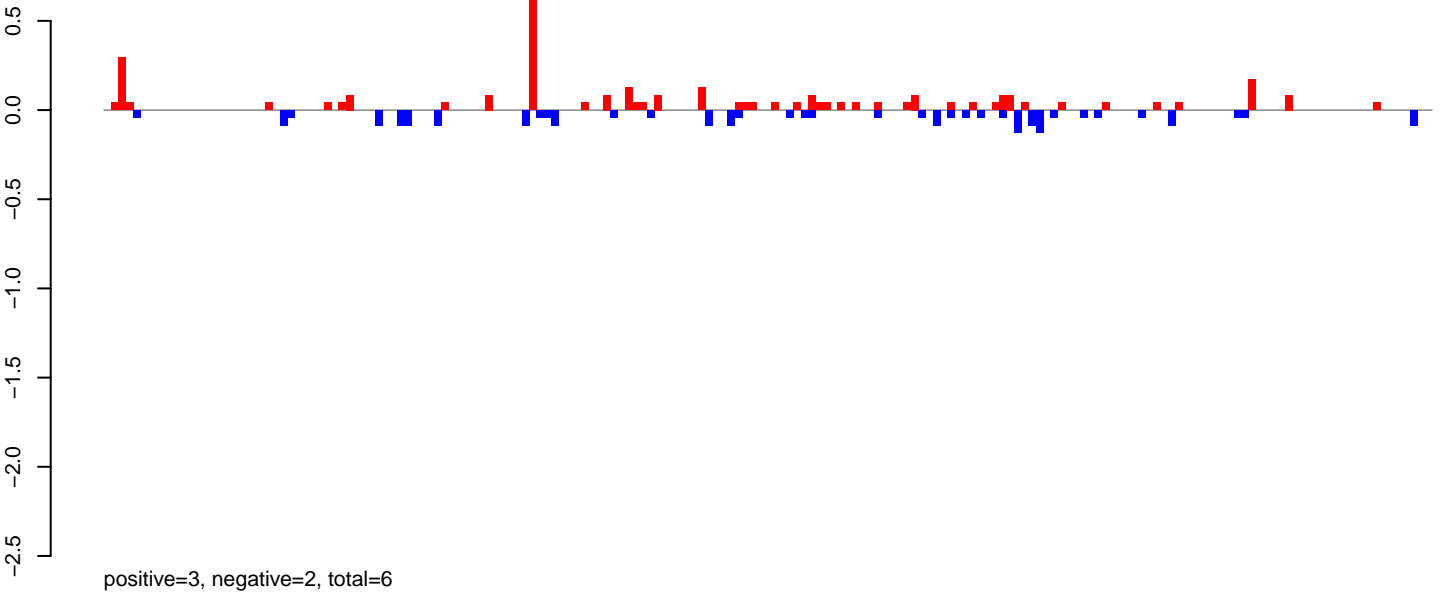
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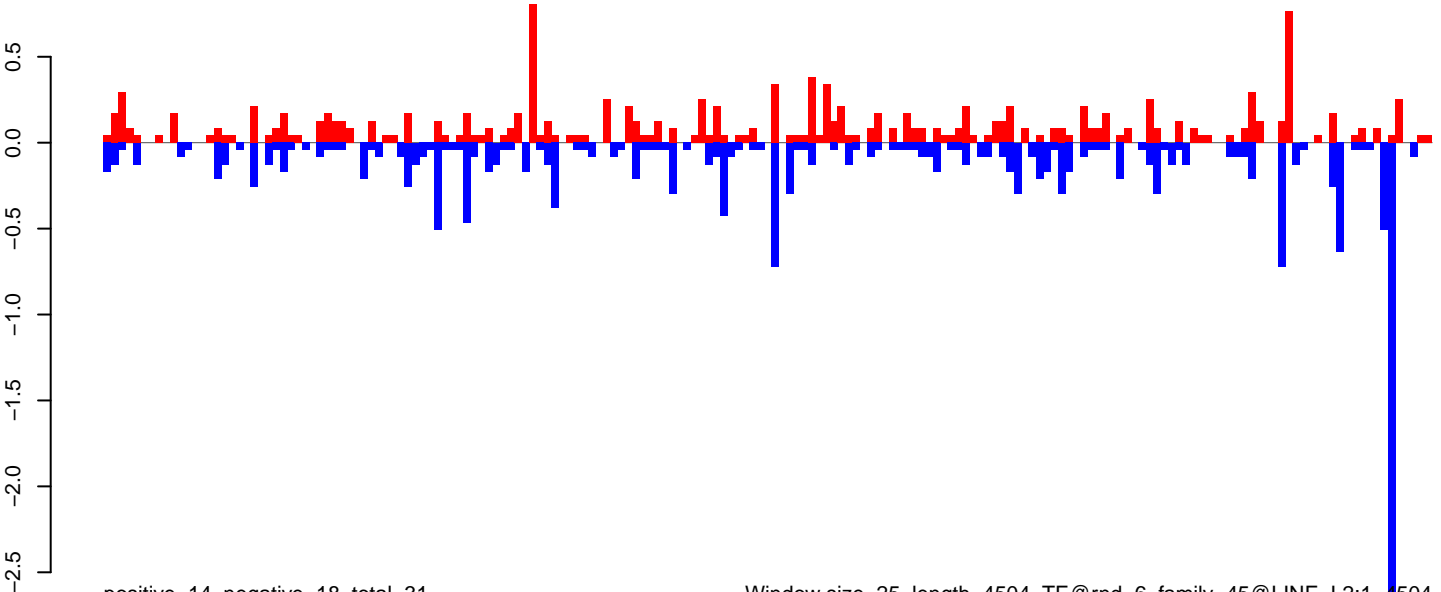
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AeAlbo_C636_cells.24_35.rep



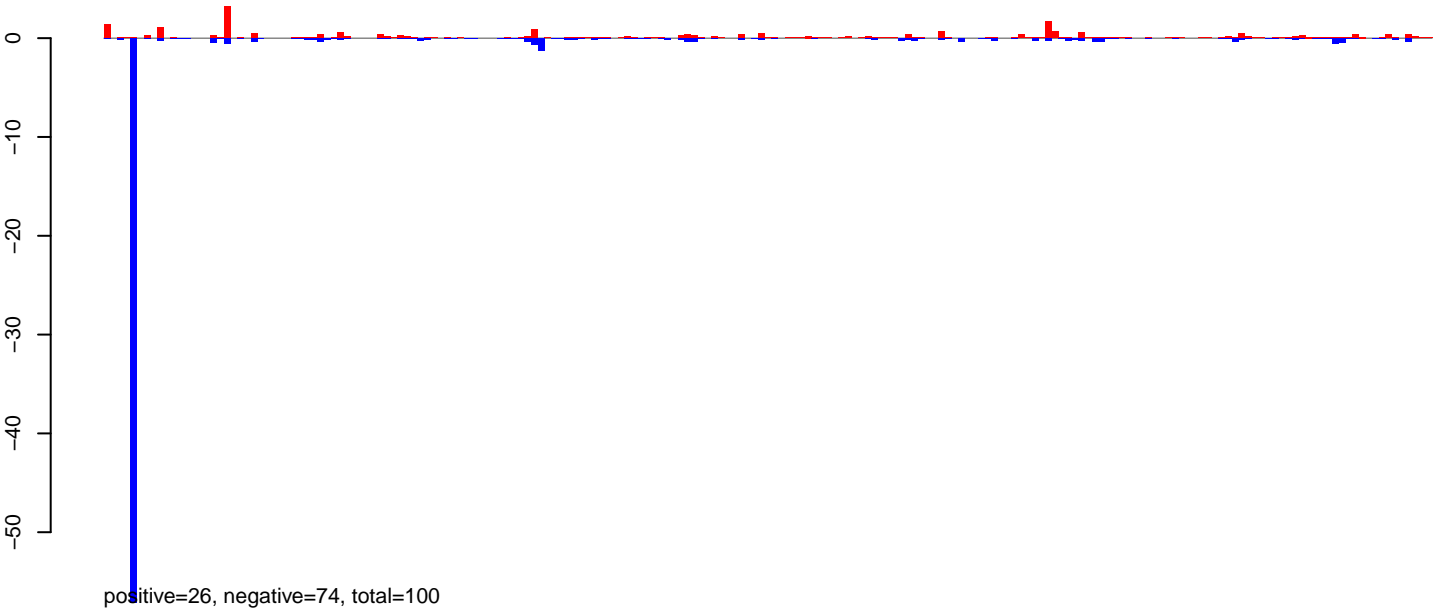
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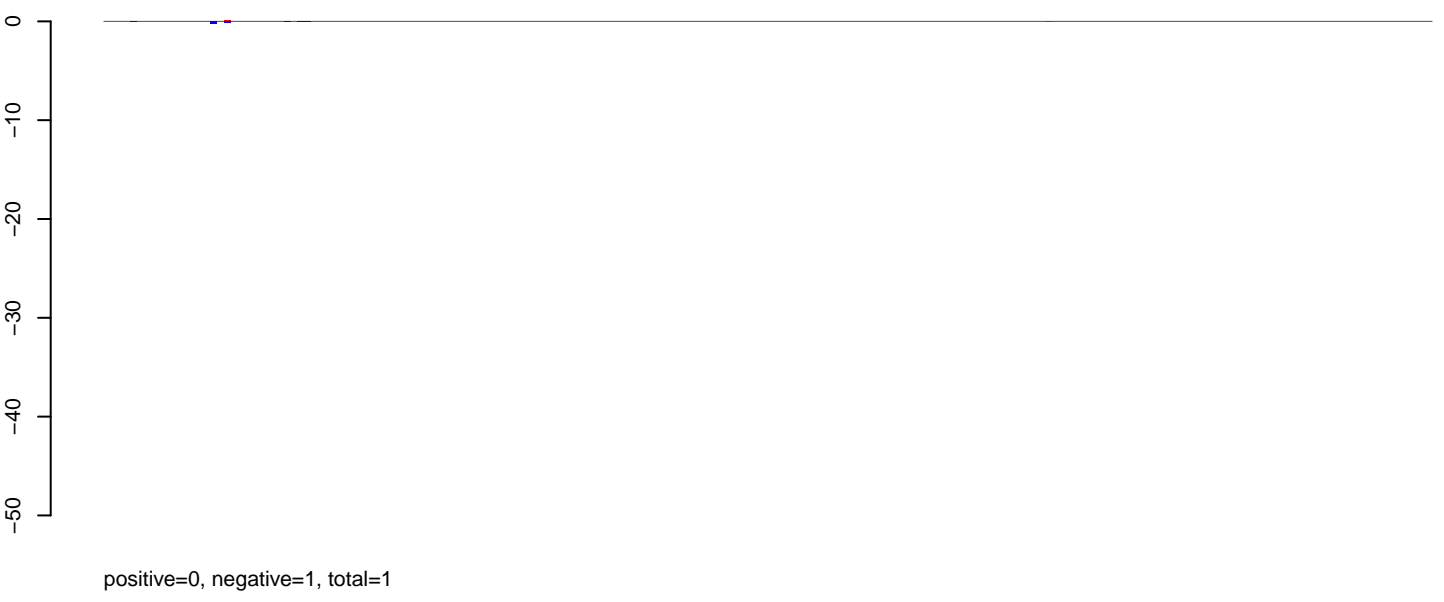
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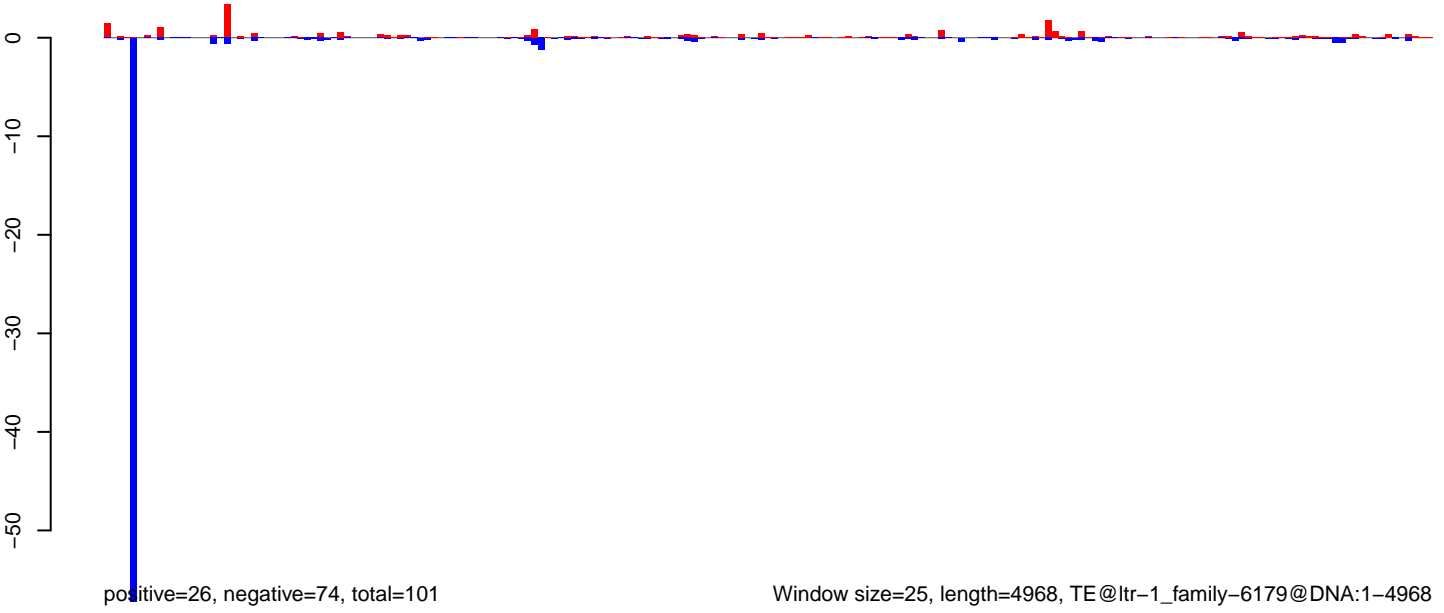
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AeAlbo_C636_cells.24_35.rep



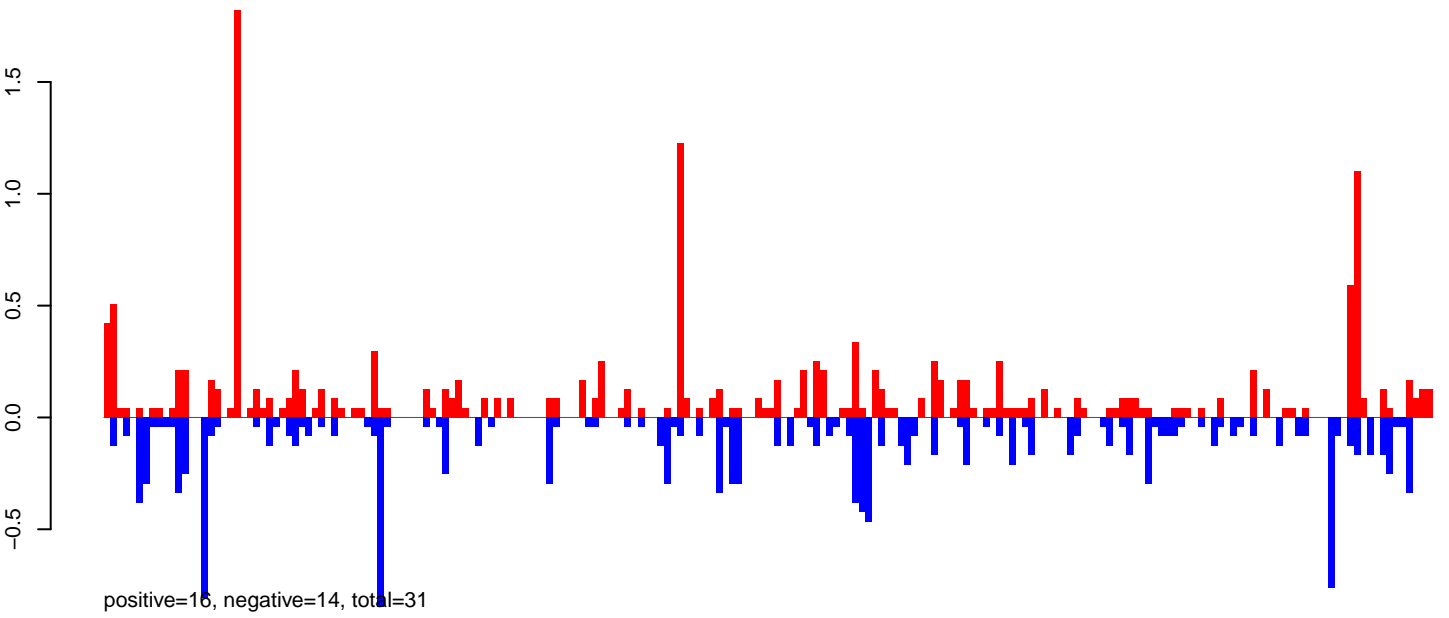
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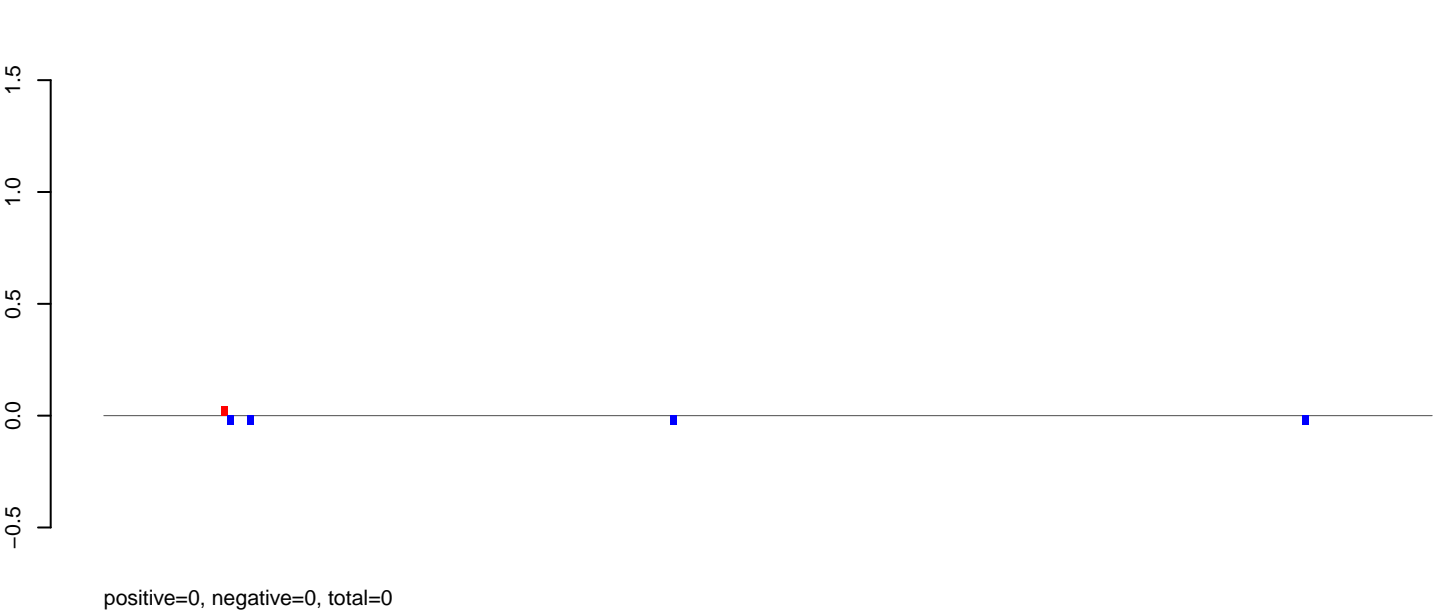
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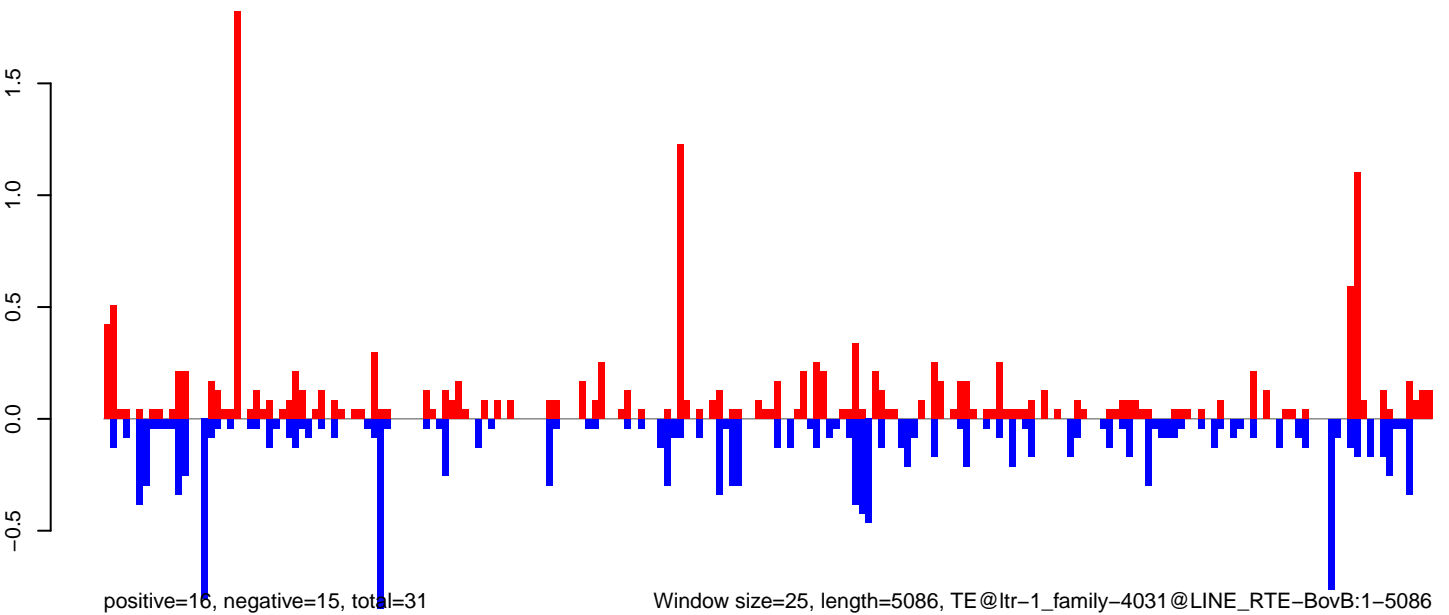
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AeAlbo_C636_cells.24_35.rep

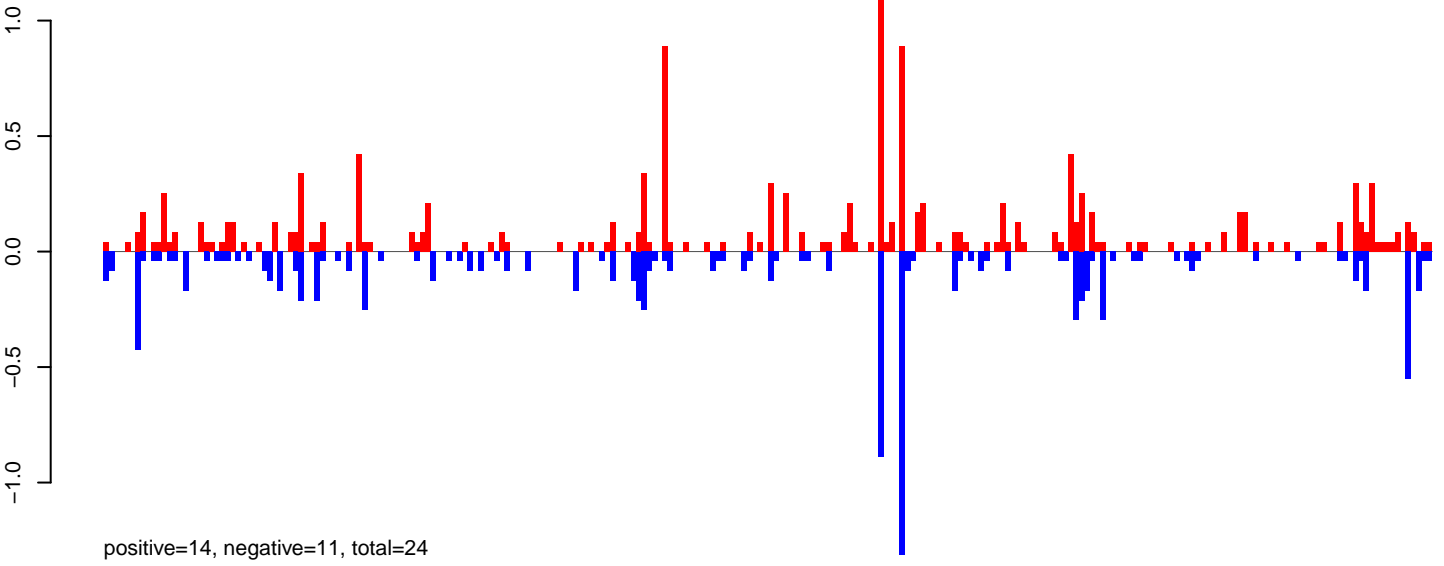


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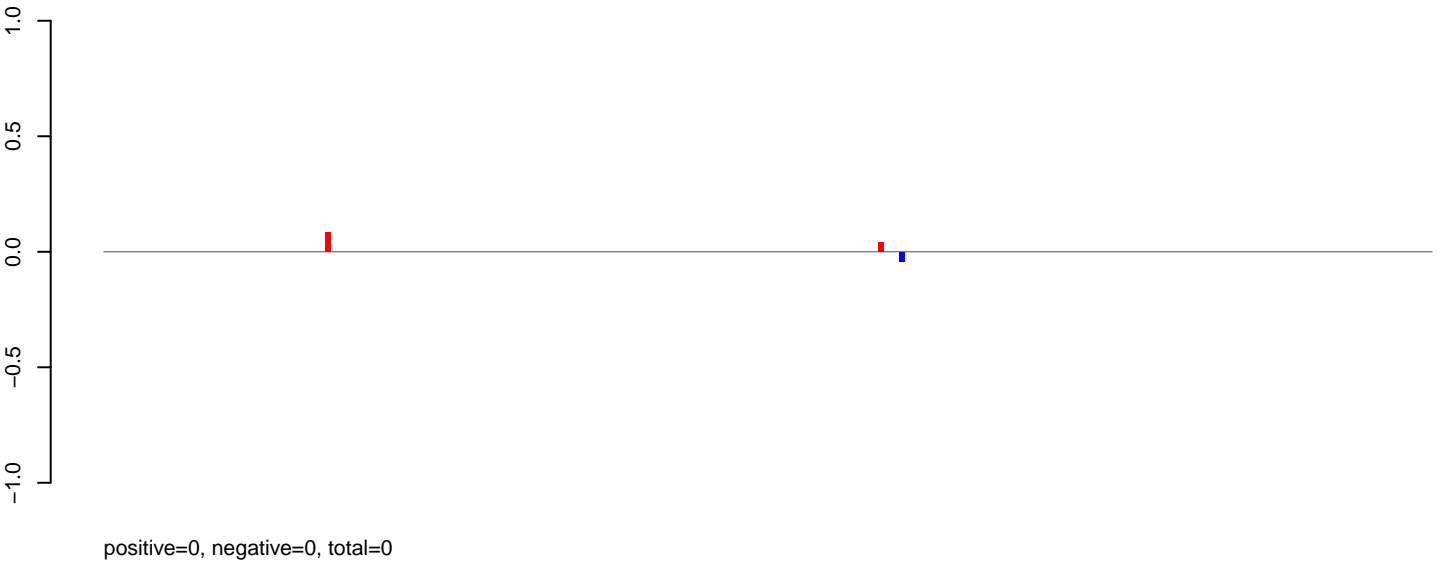


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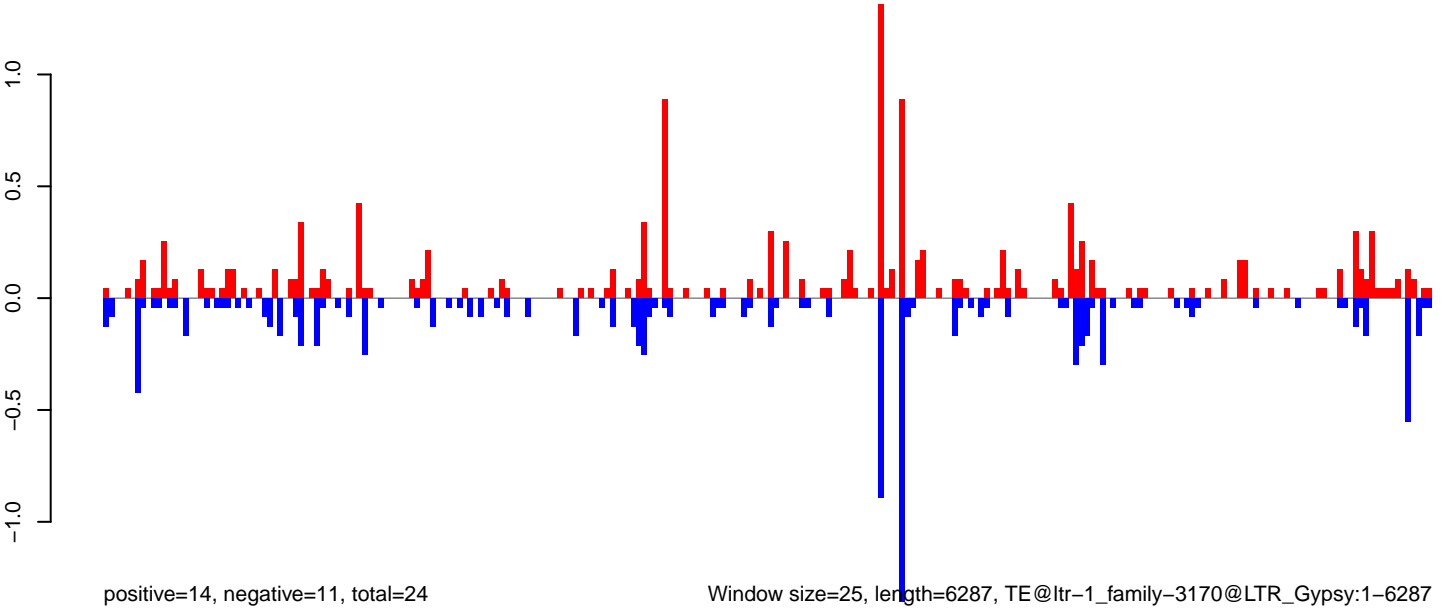
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AeAlbo_C636_cells.24_35.rep

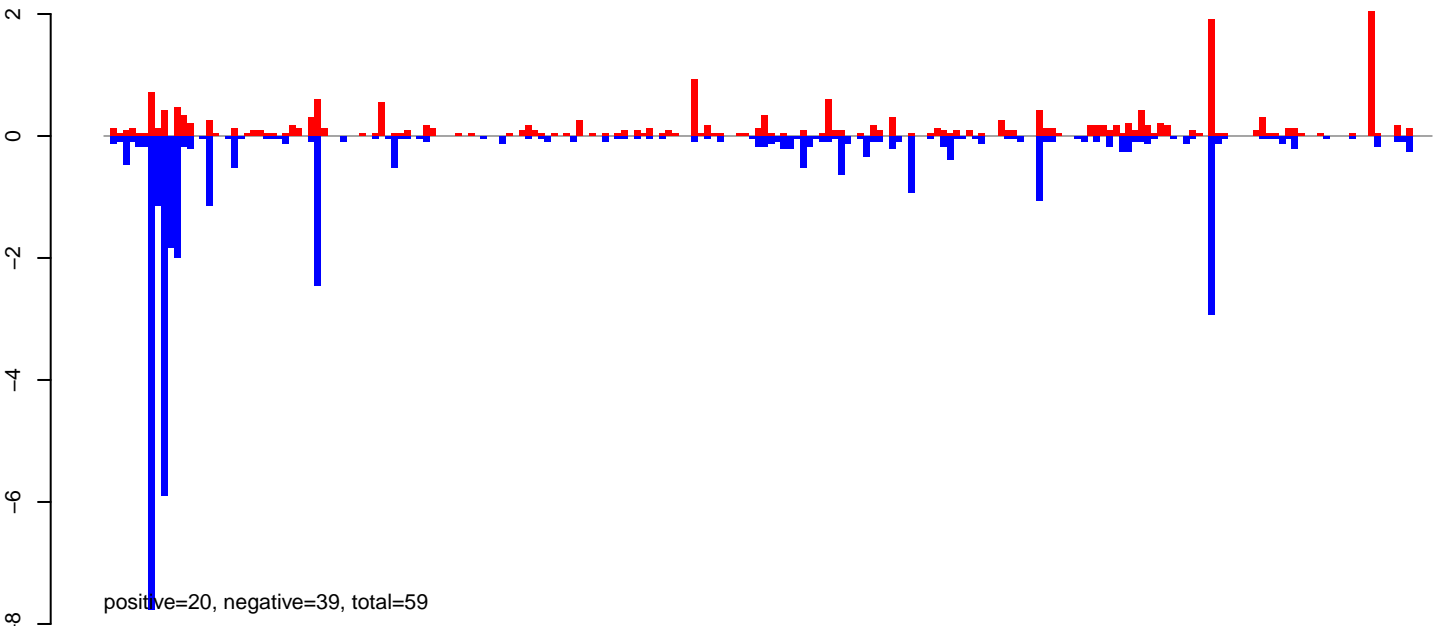


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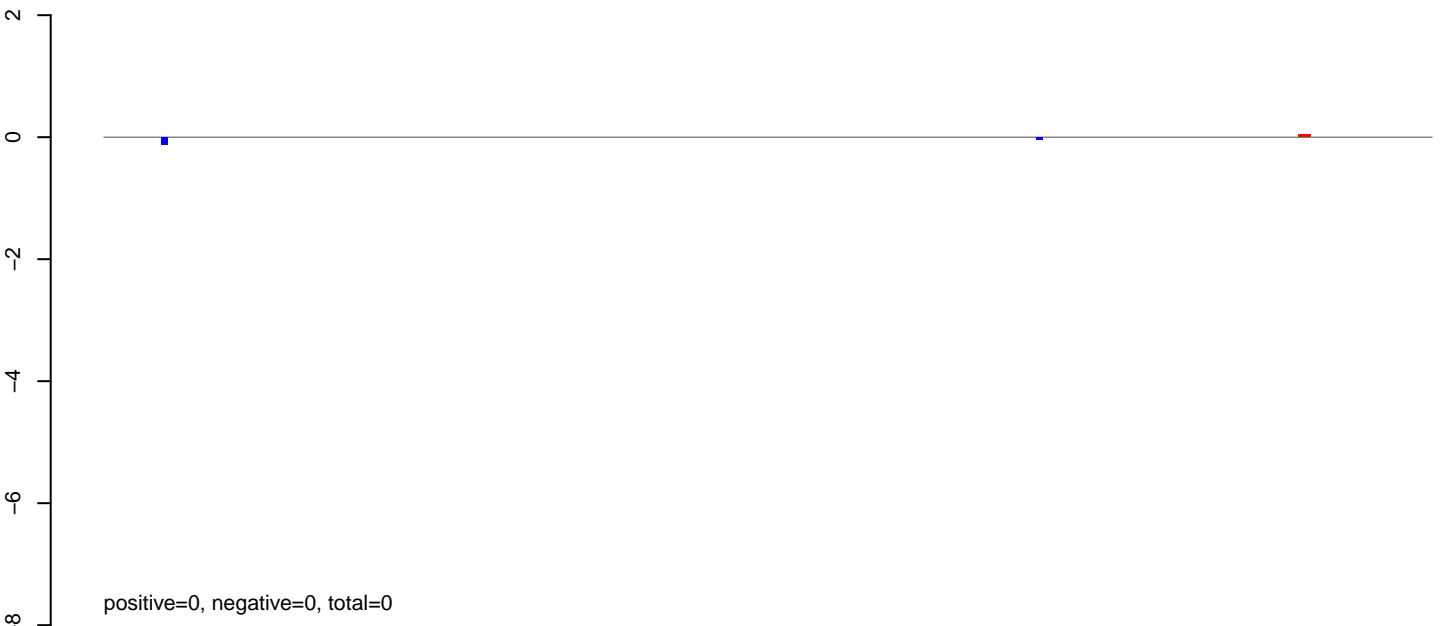


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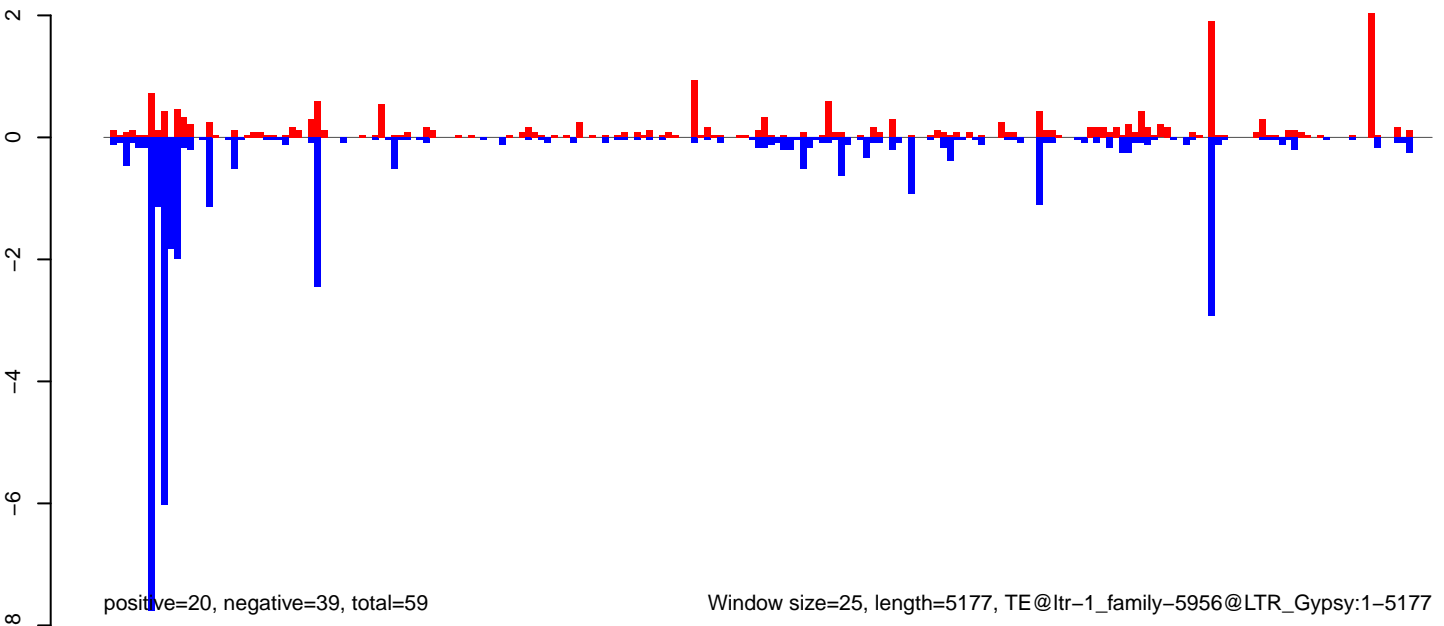
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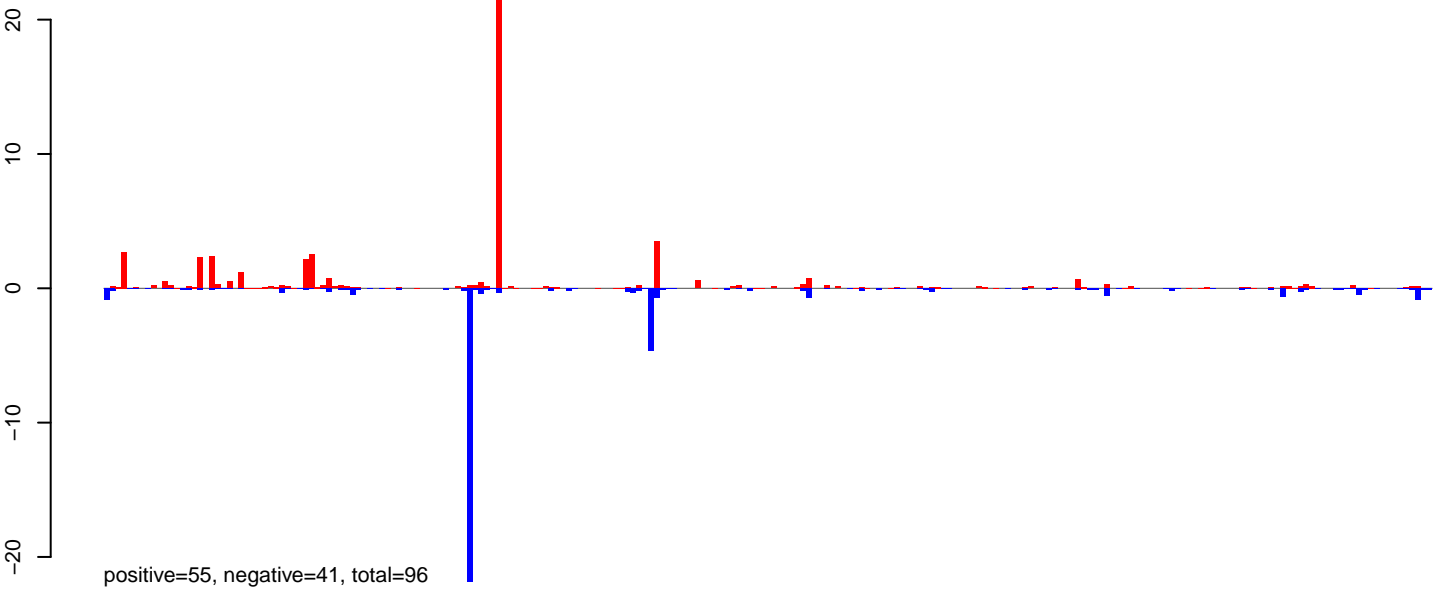
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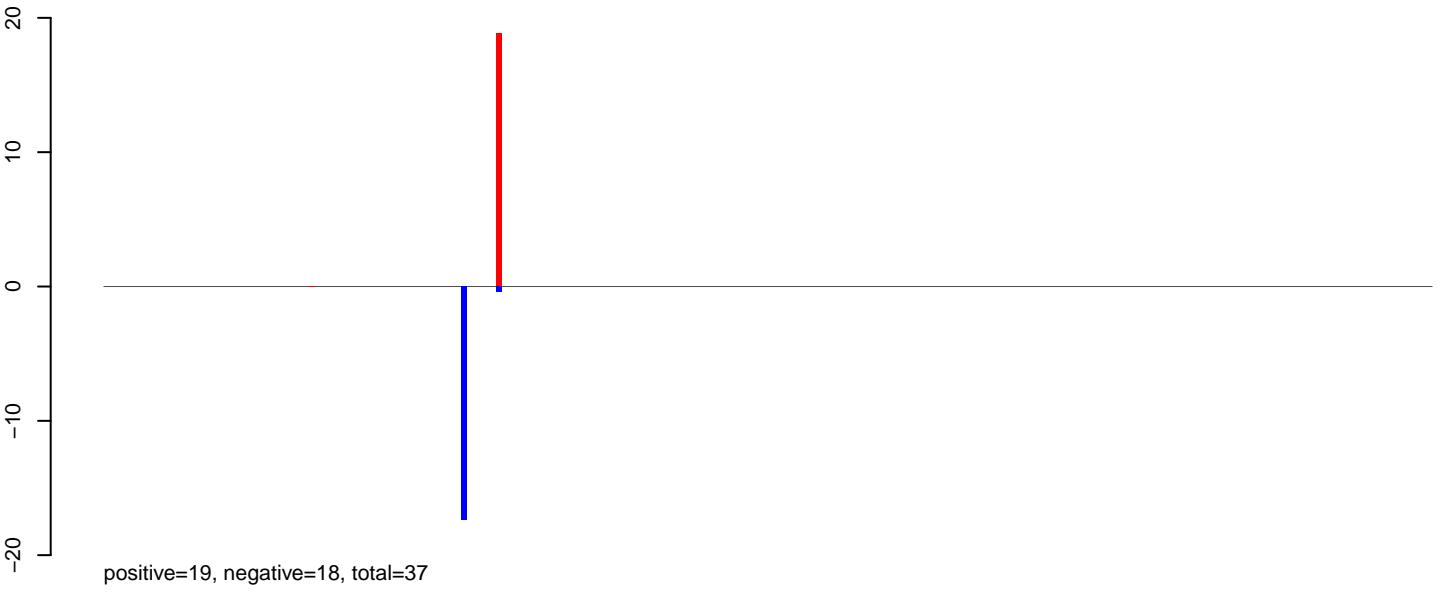
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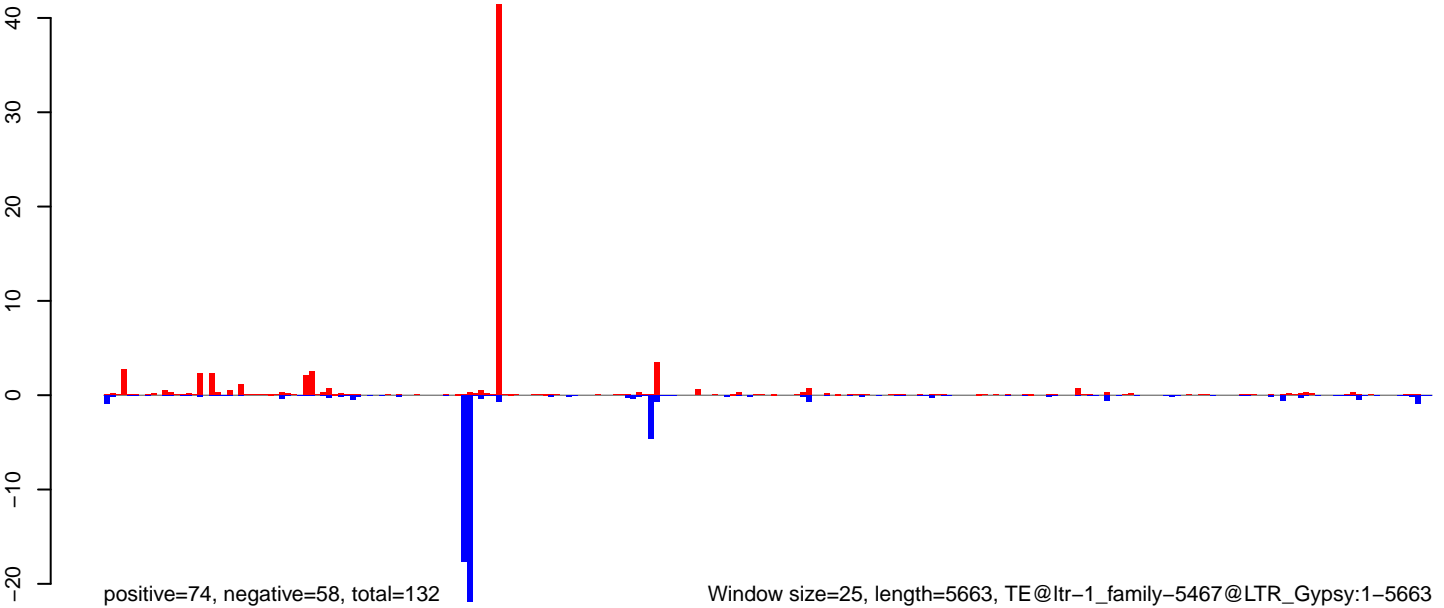
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AeAlbo_C636_cells.24_35.rep

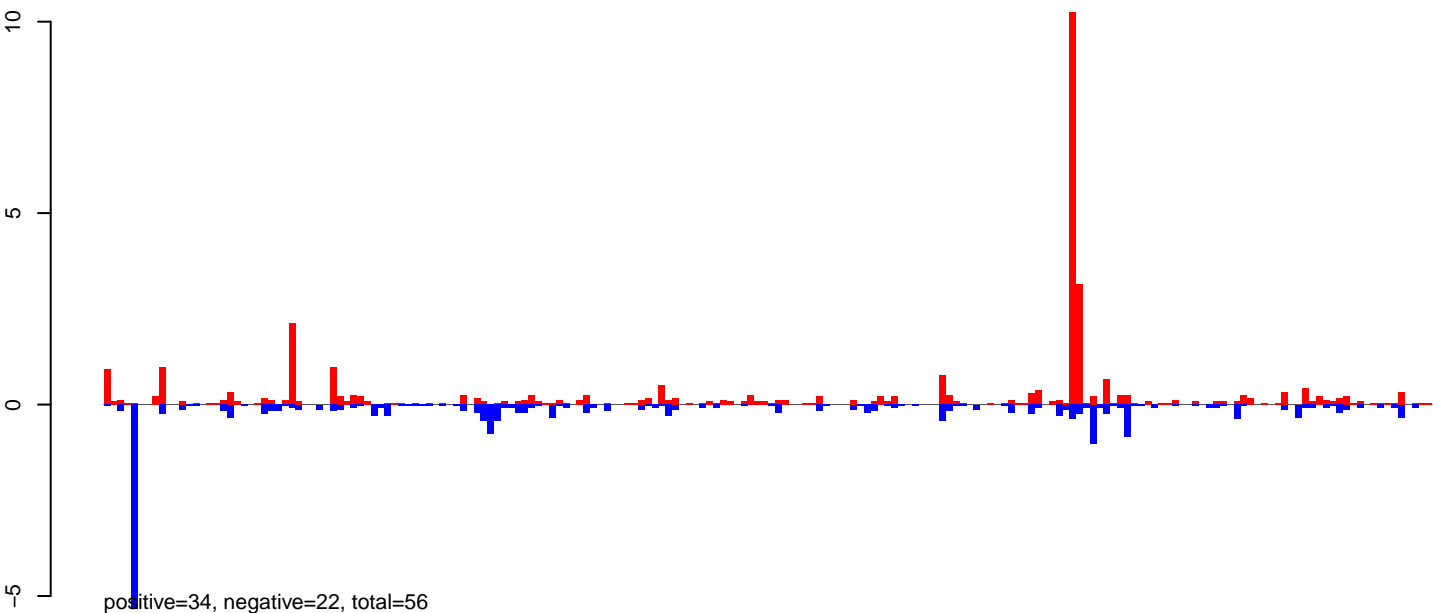


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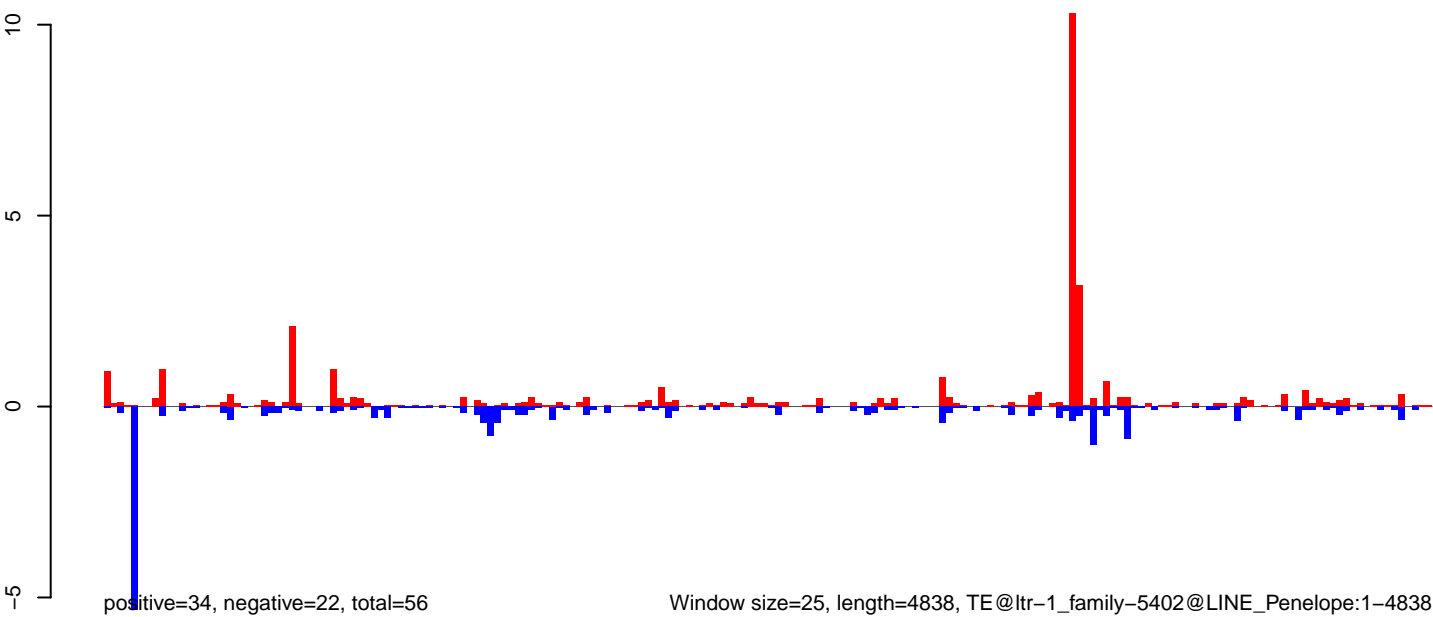
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AeAlbo_C636_cells.24_35.rep



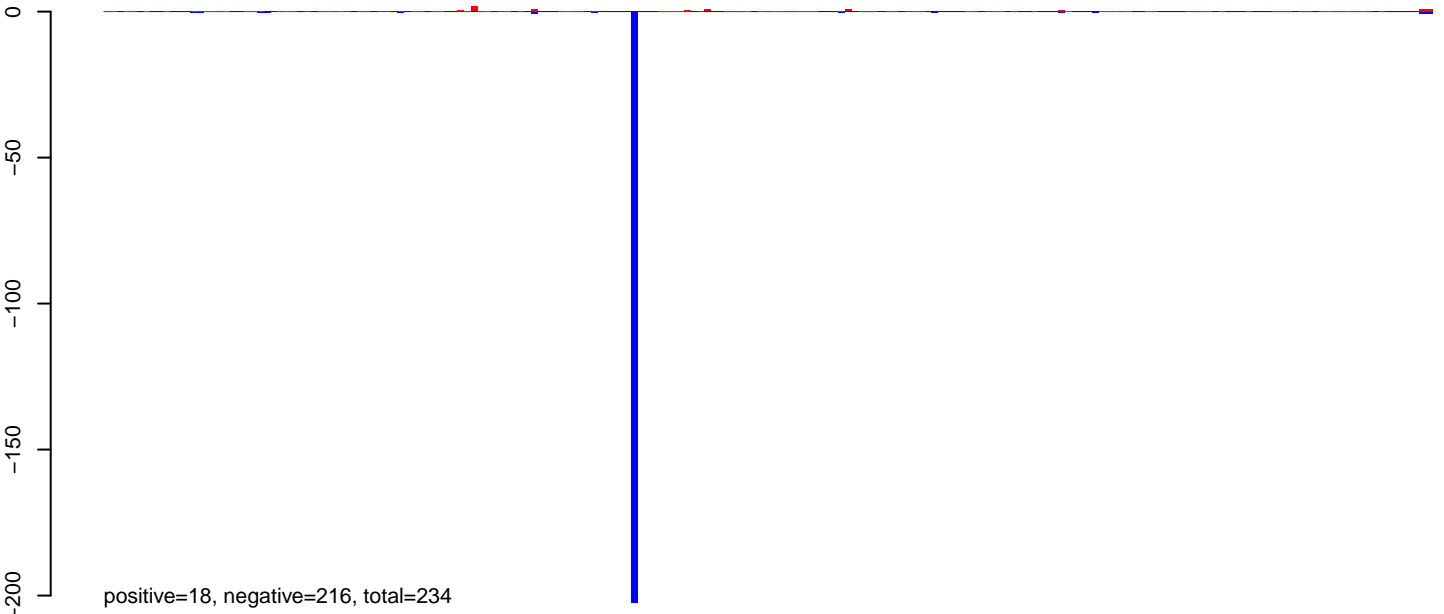
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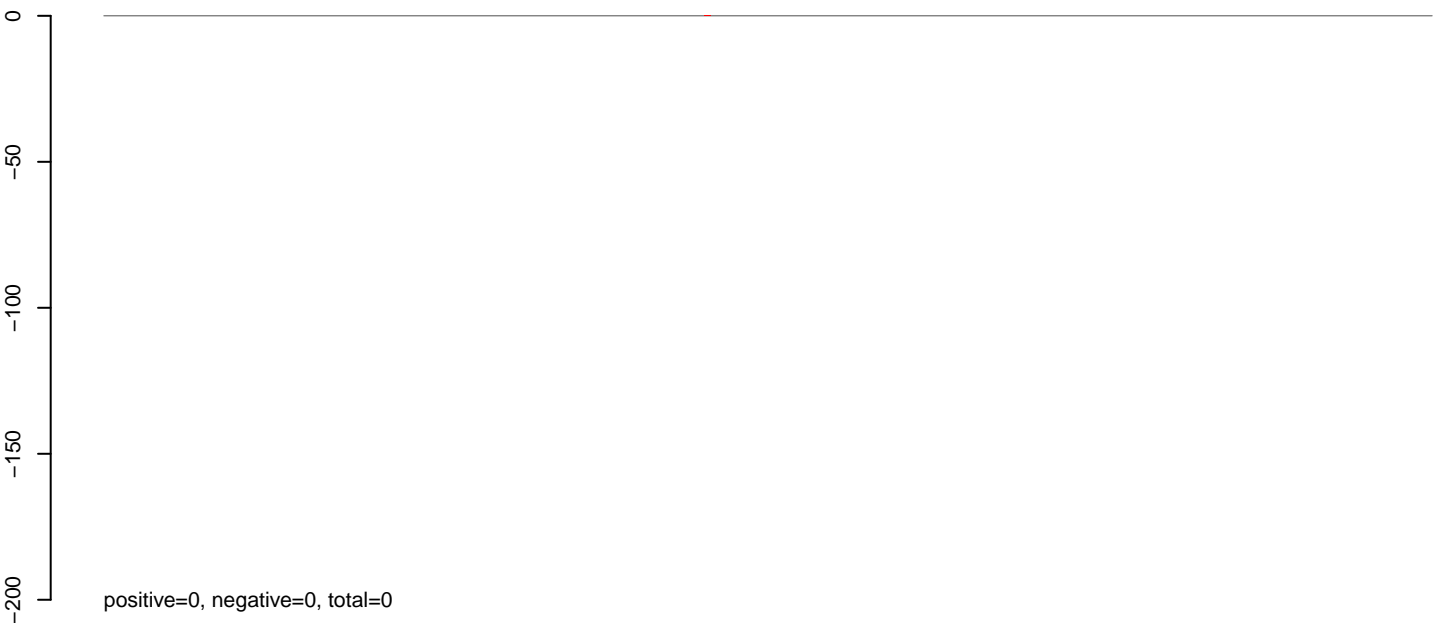
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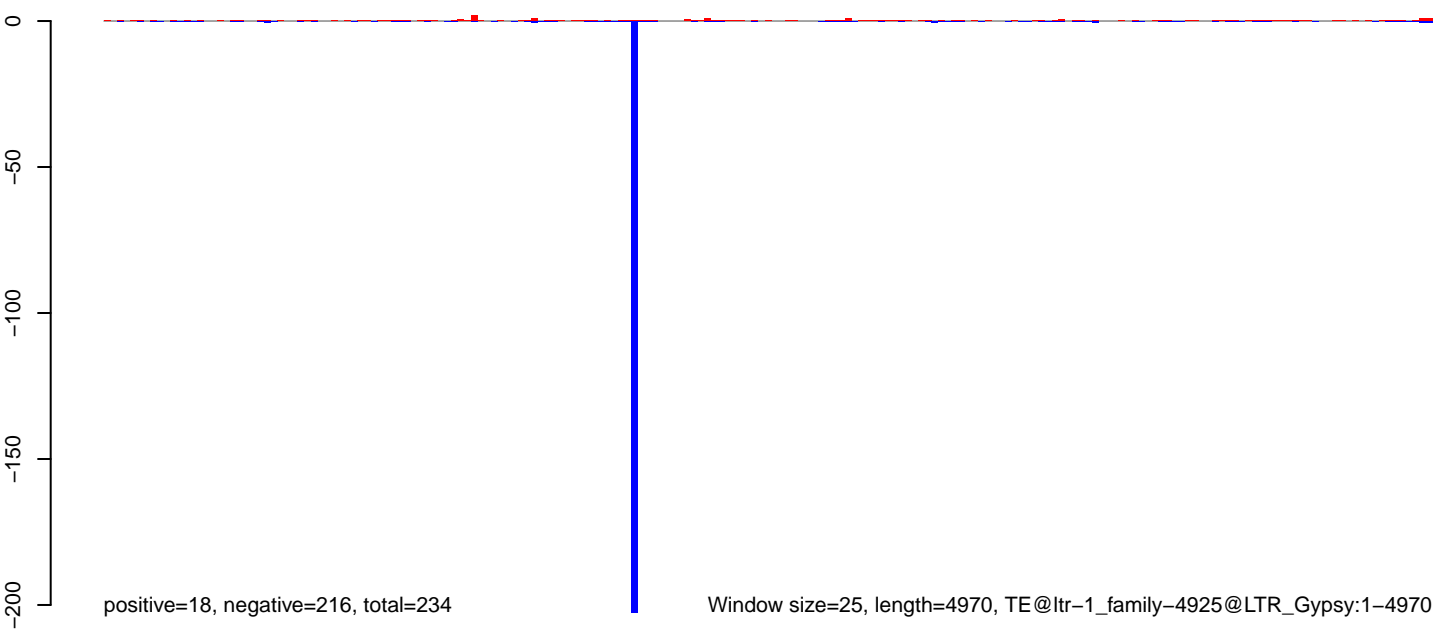
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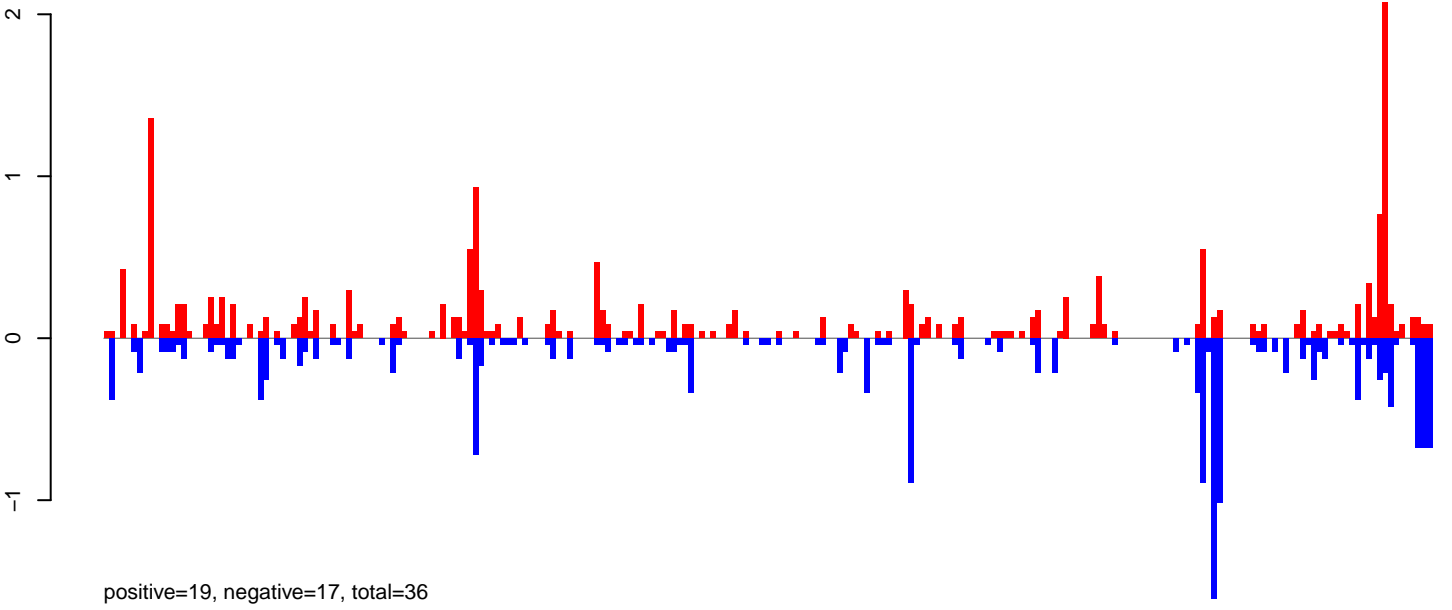


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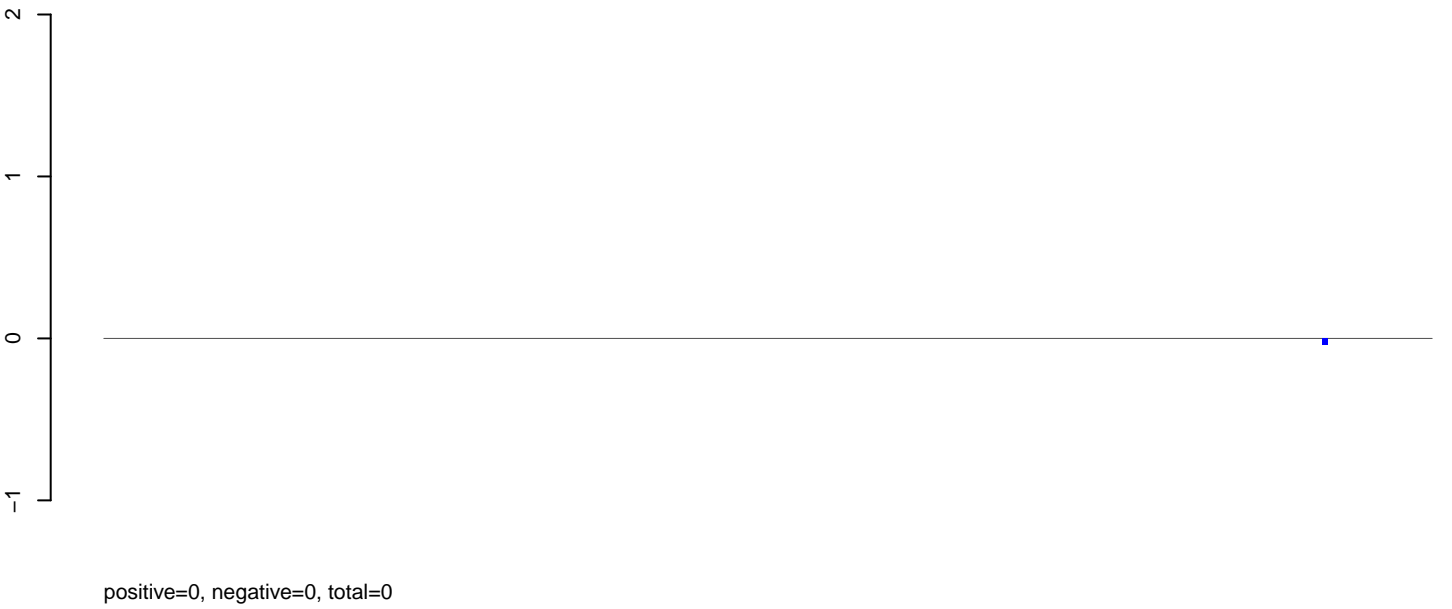


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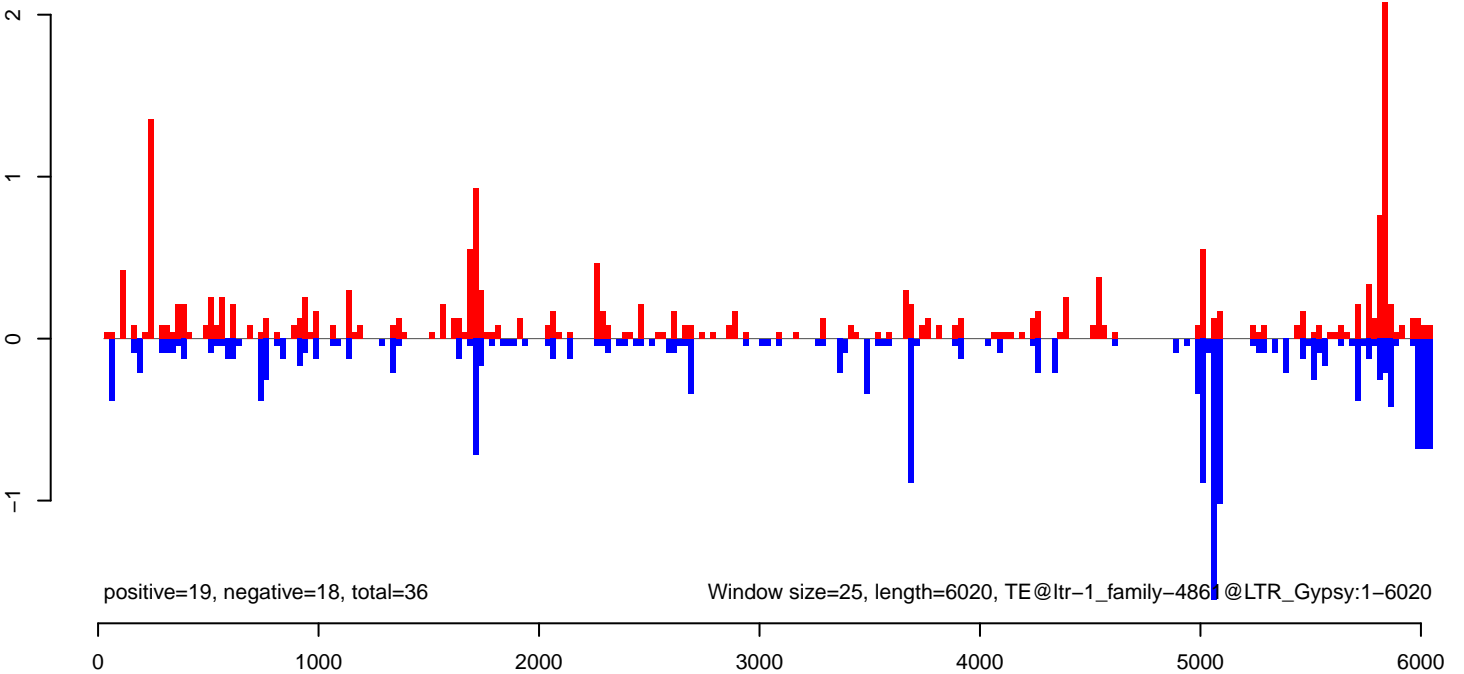
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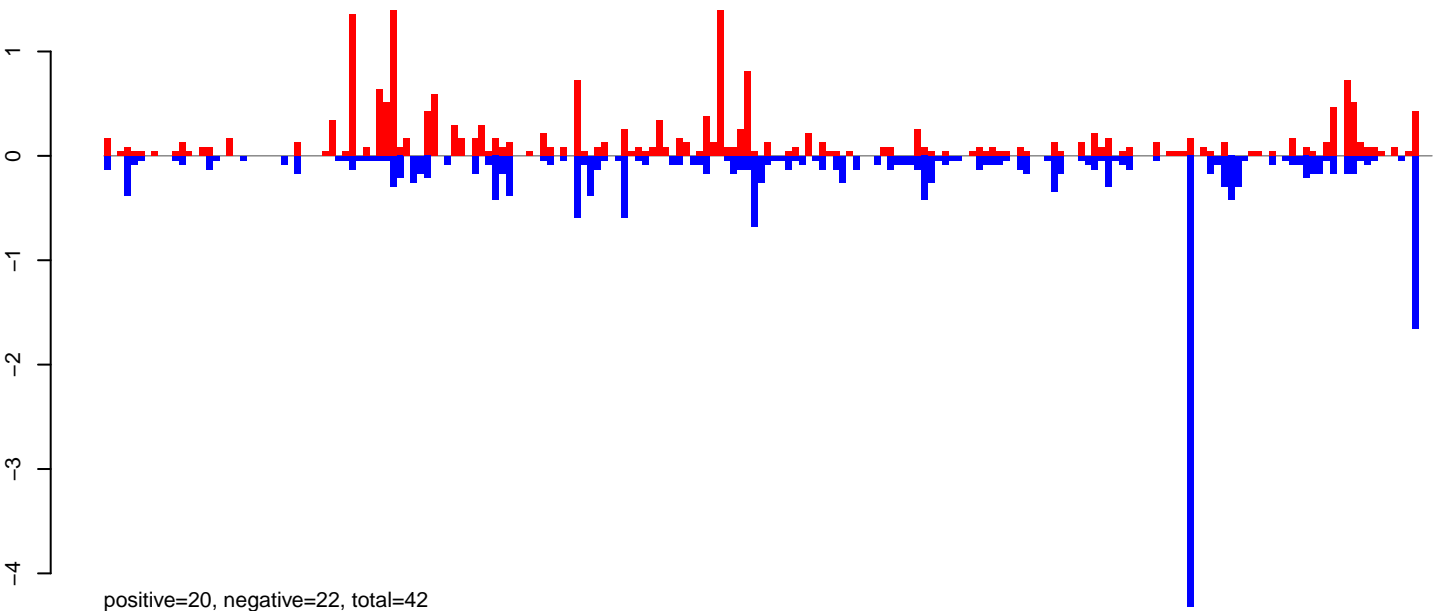
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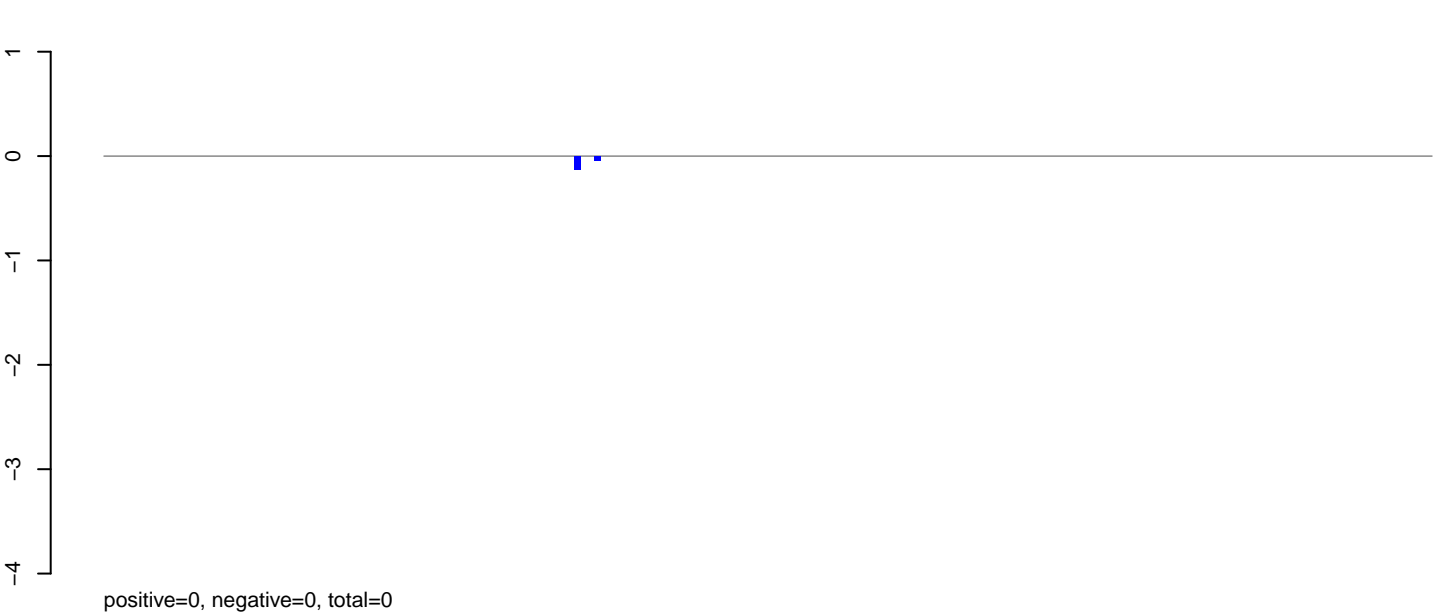
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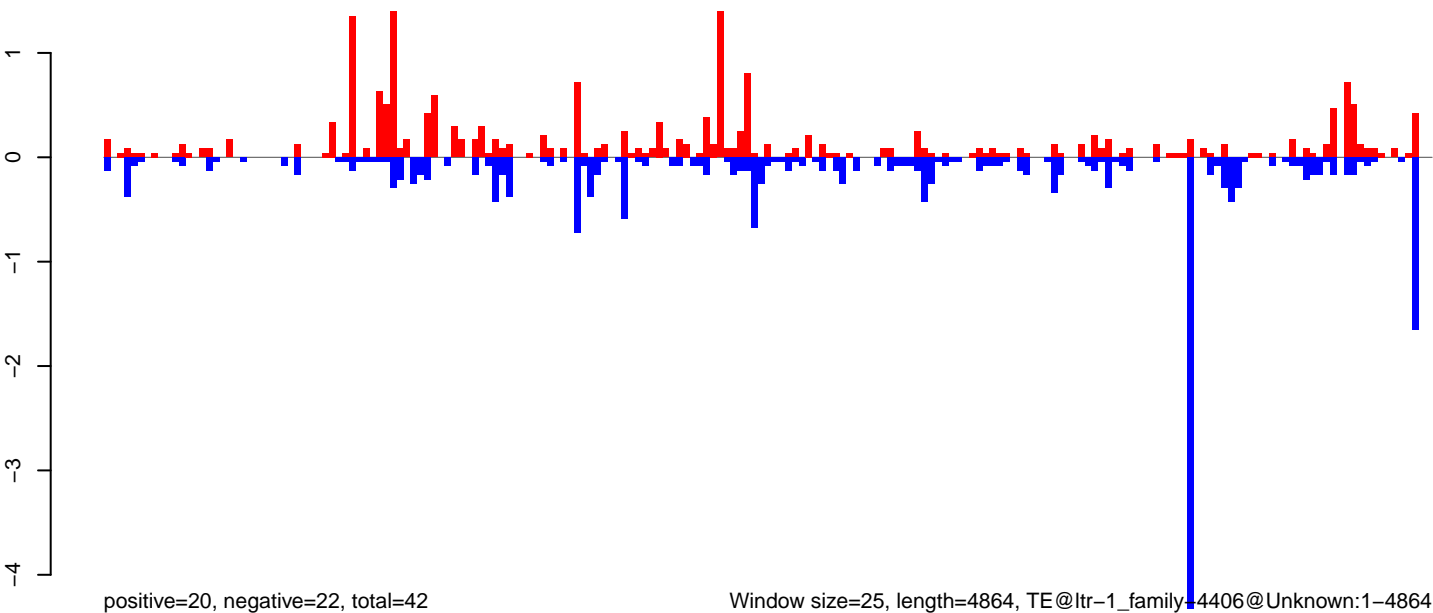
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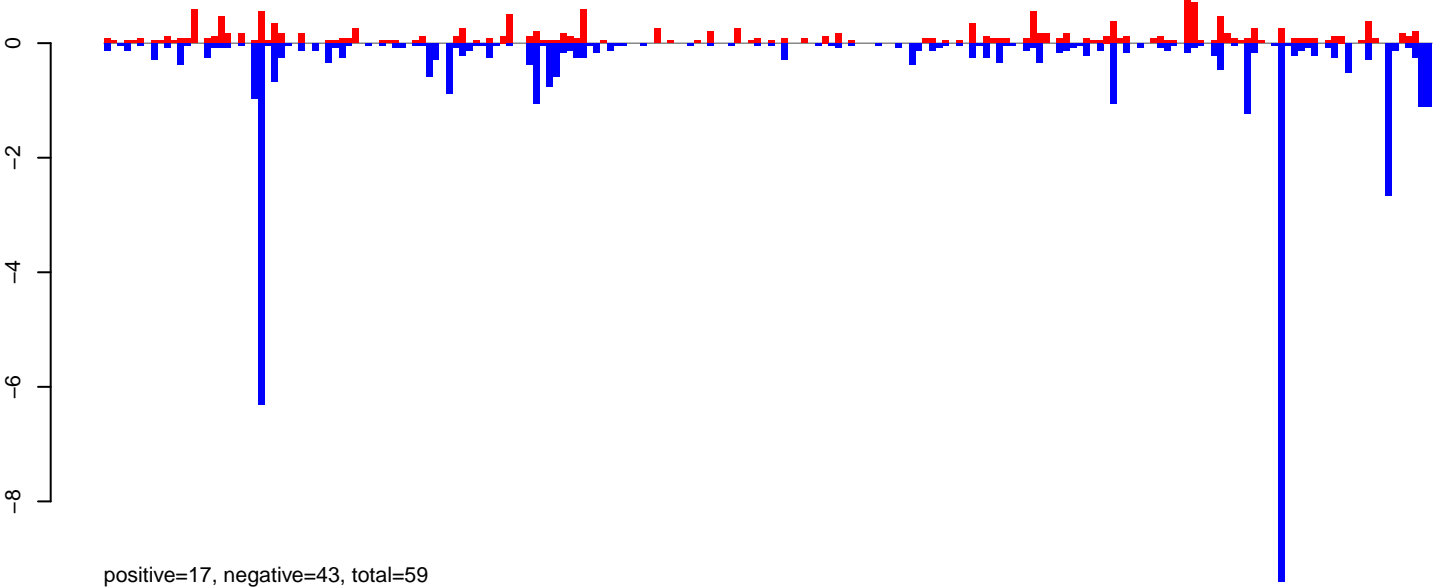
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AeAlbo_C636_cells.rep



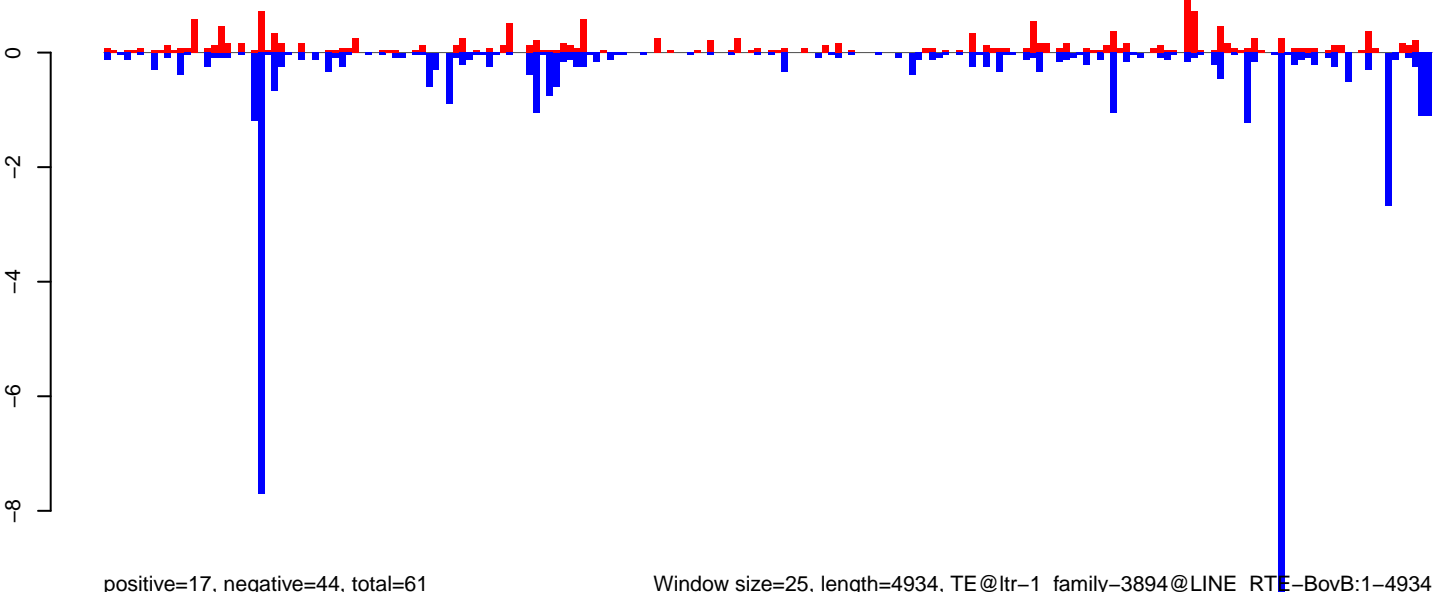
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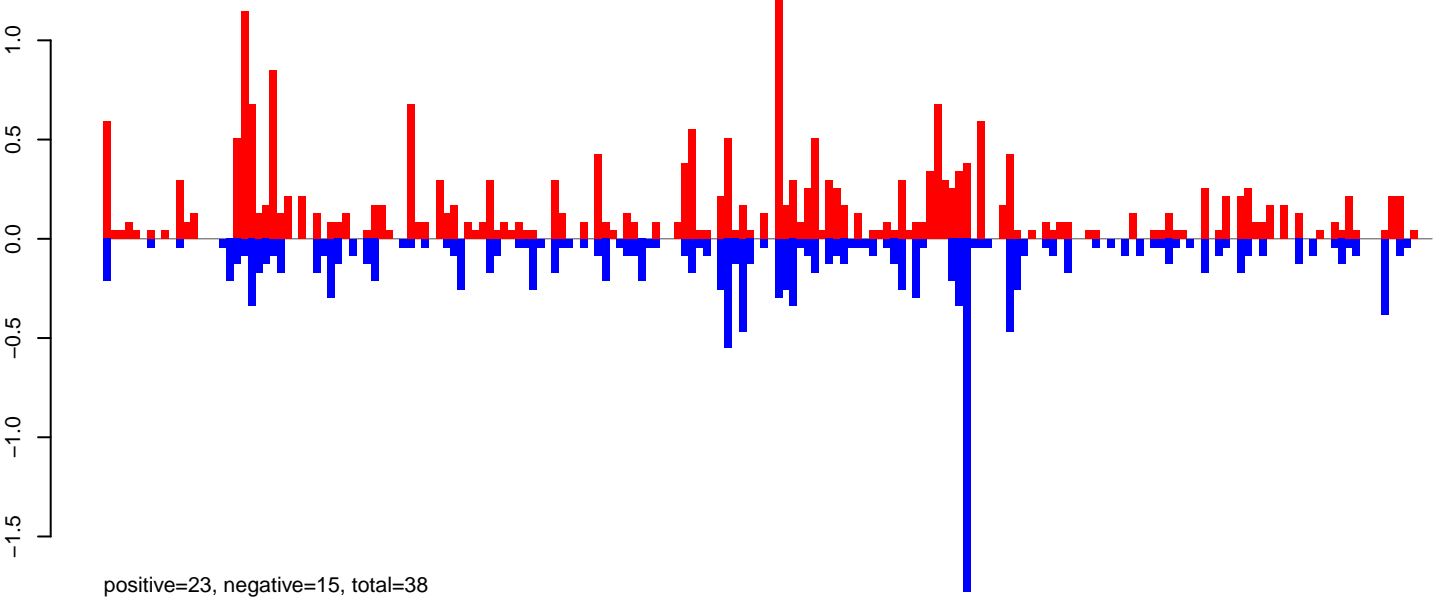
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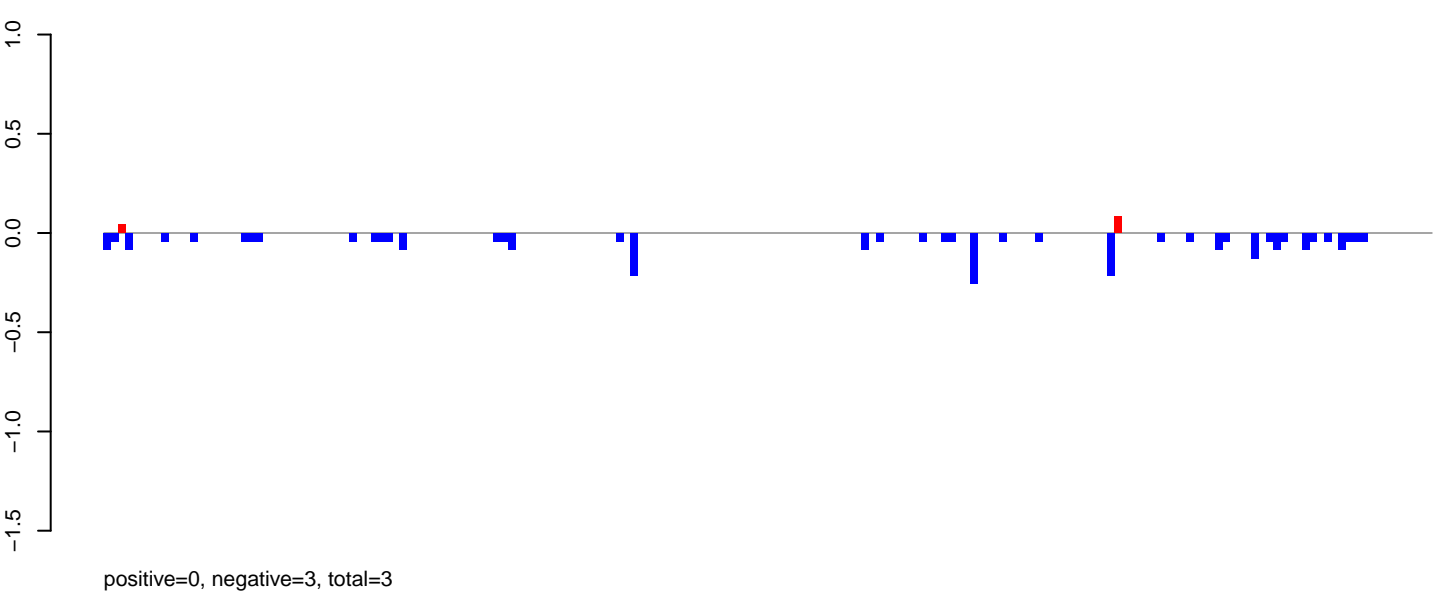
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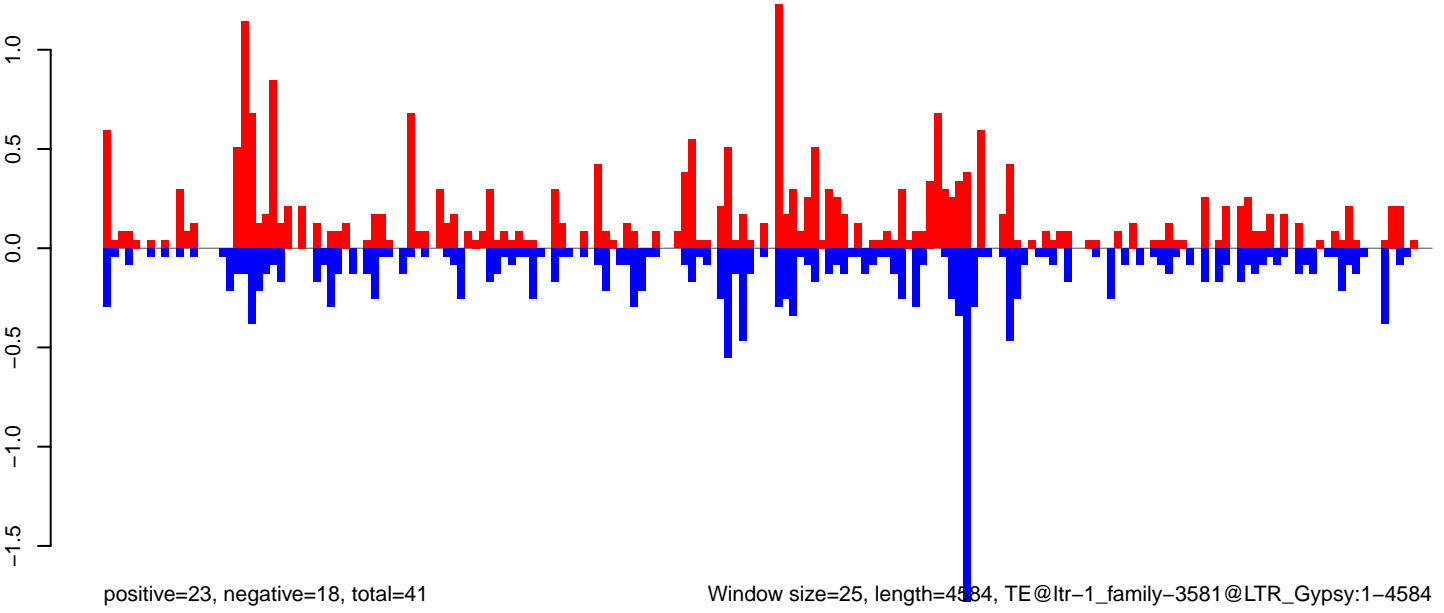
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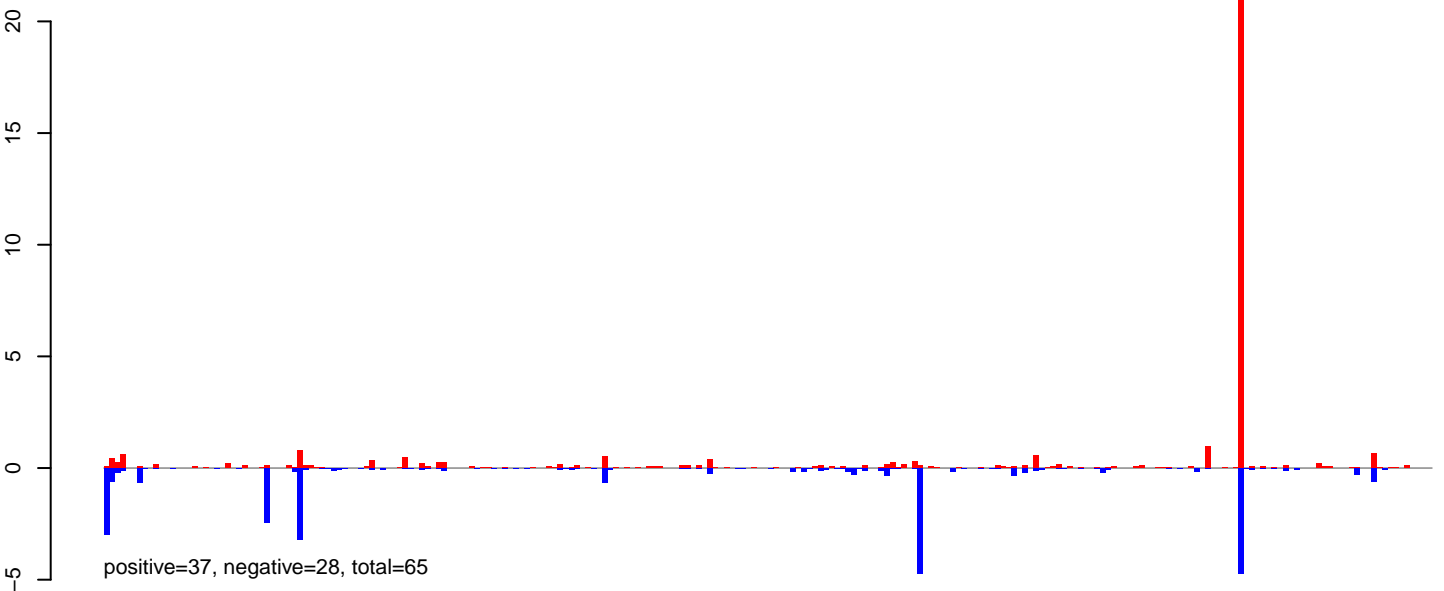
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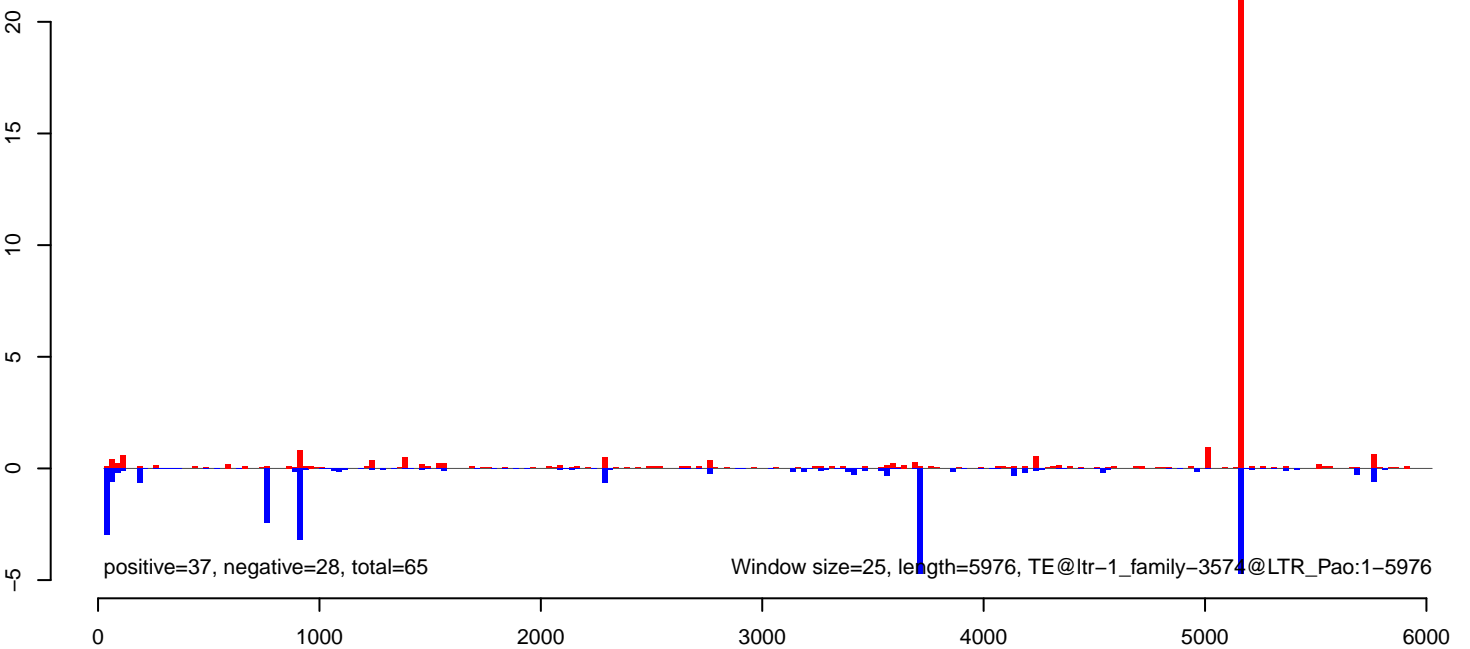
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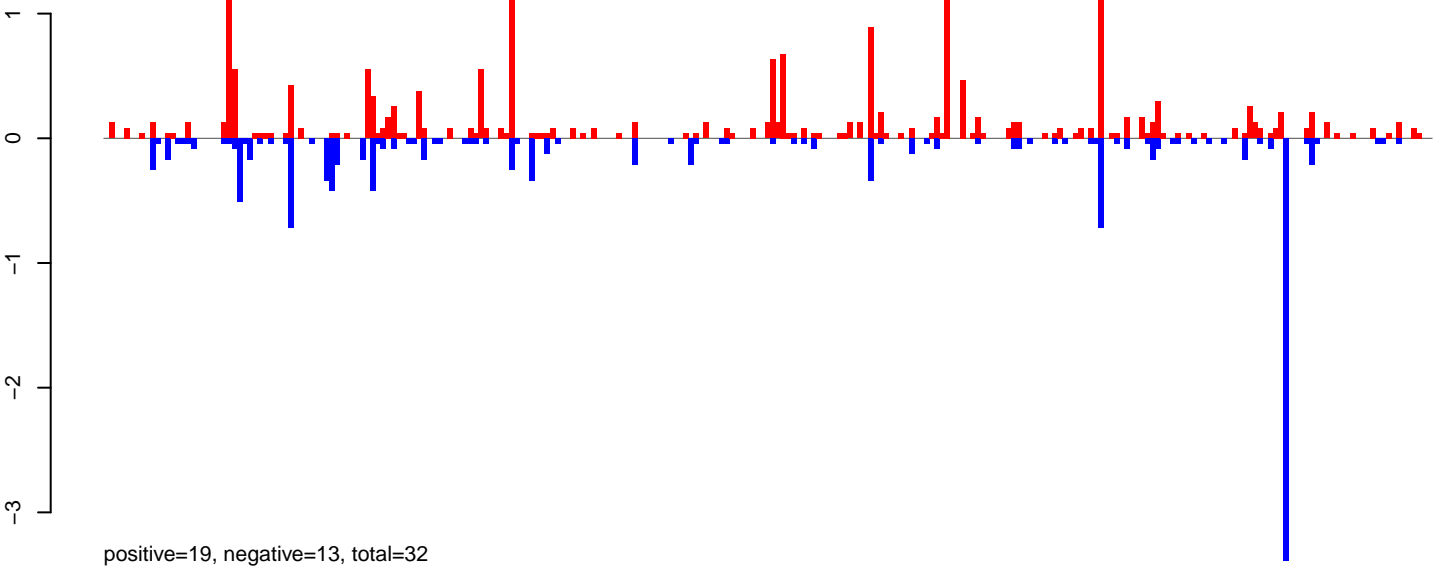
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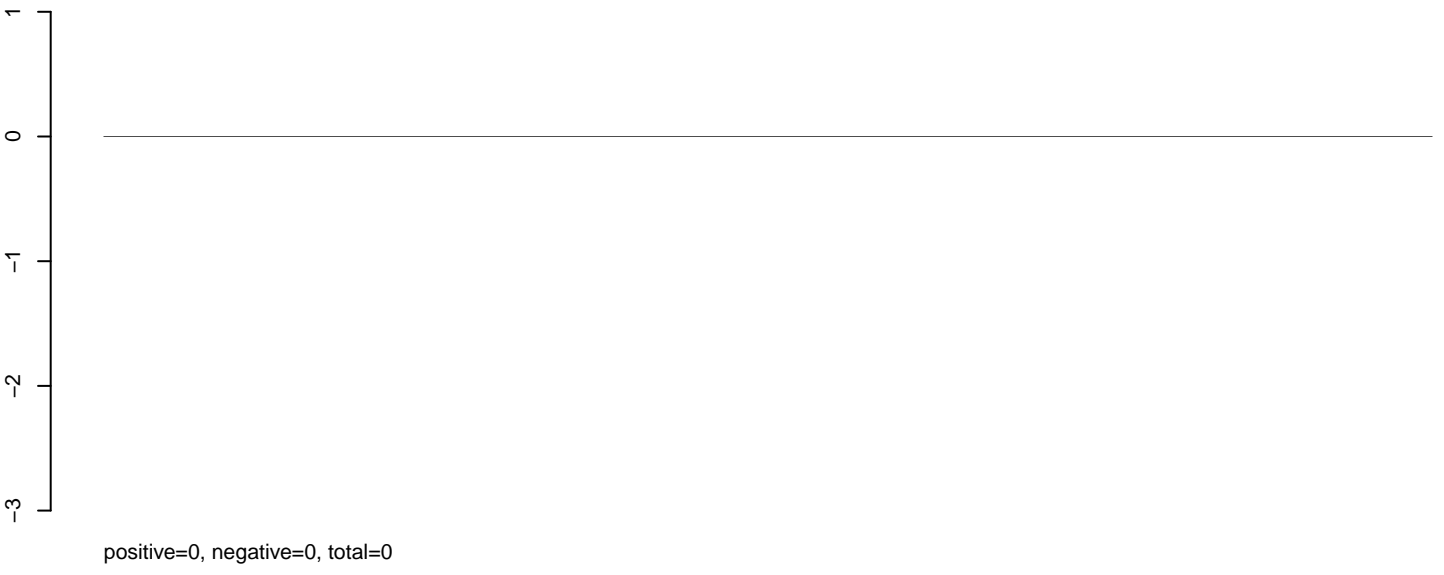
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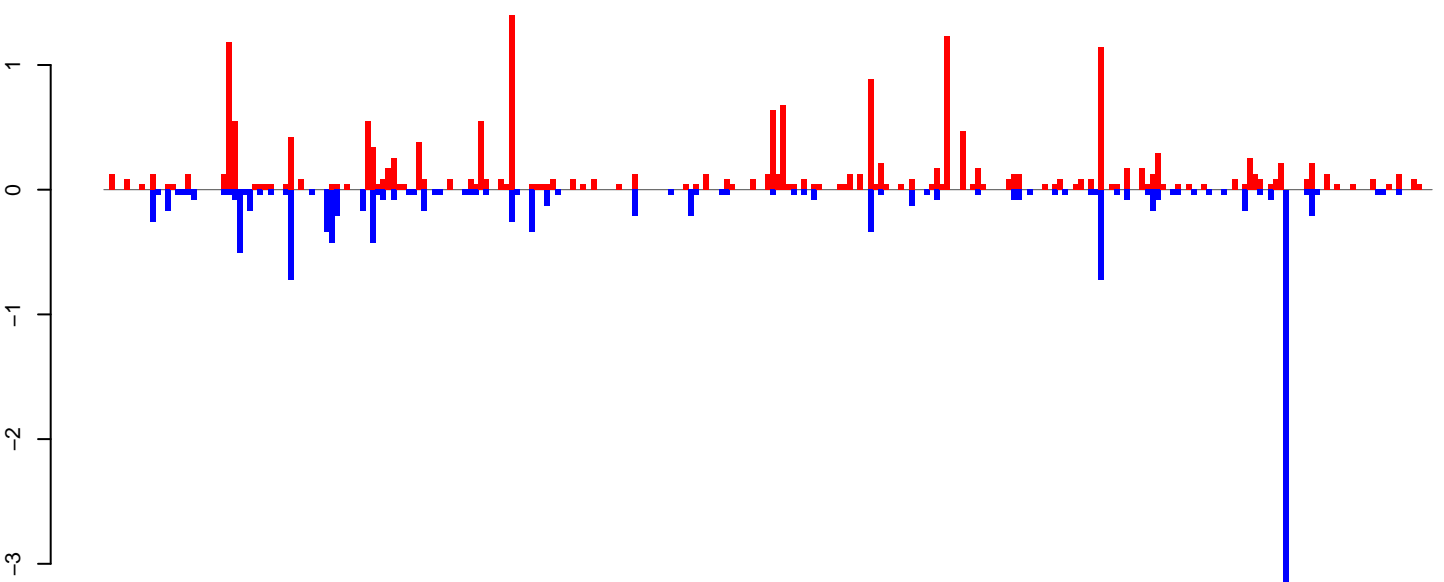
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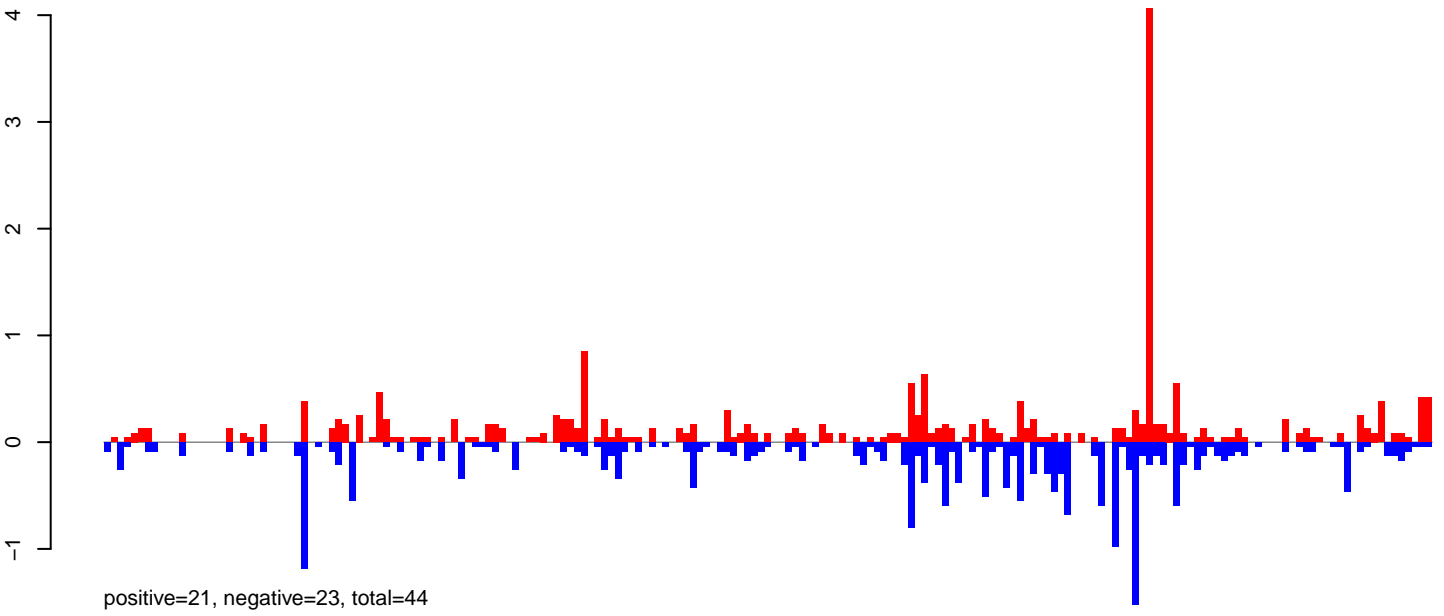
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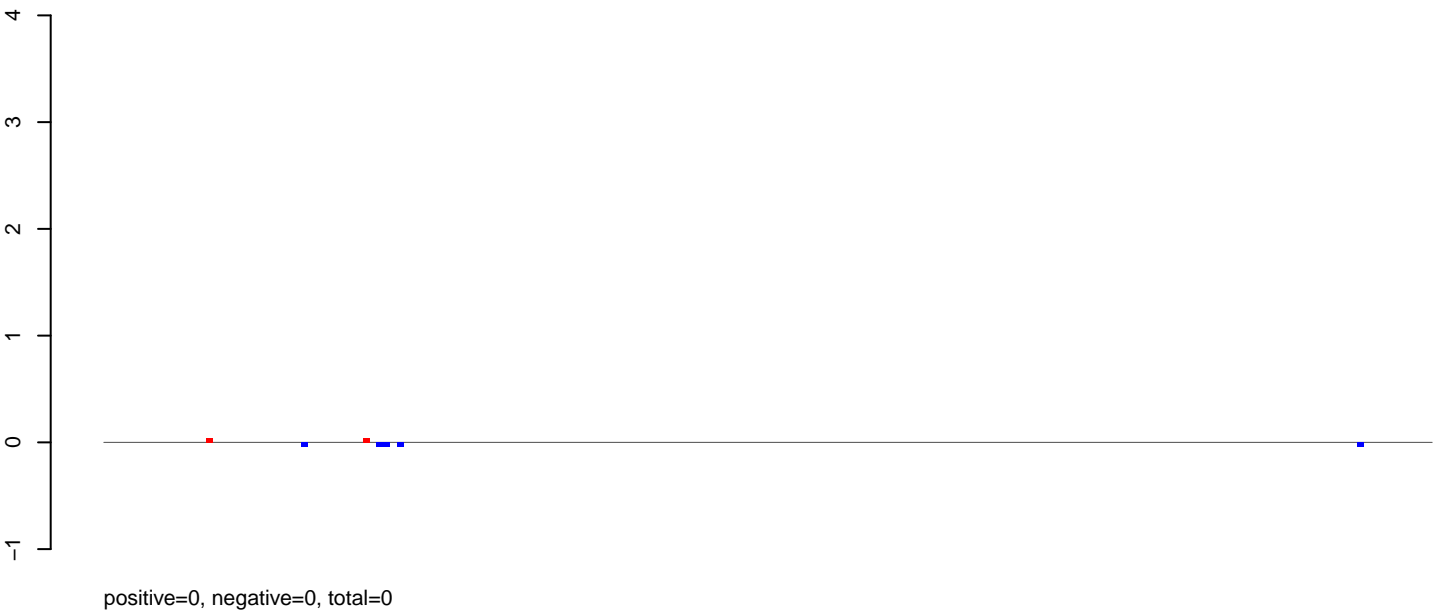
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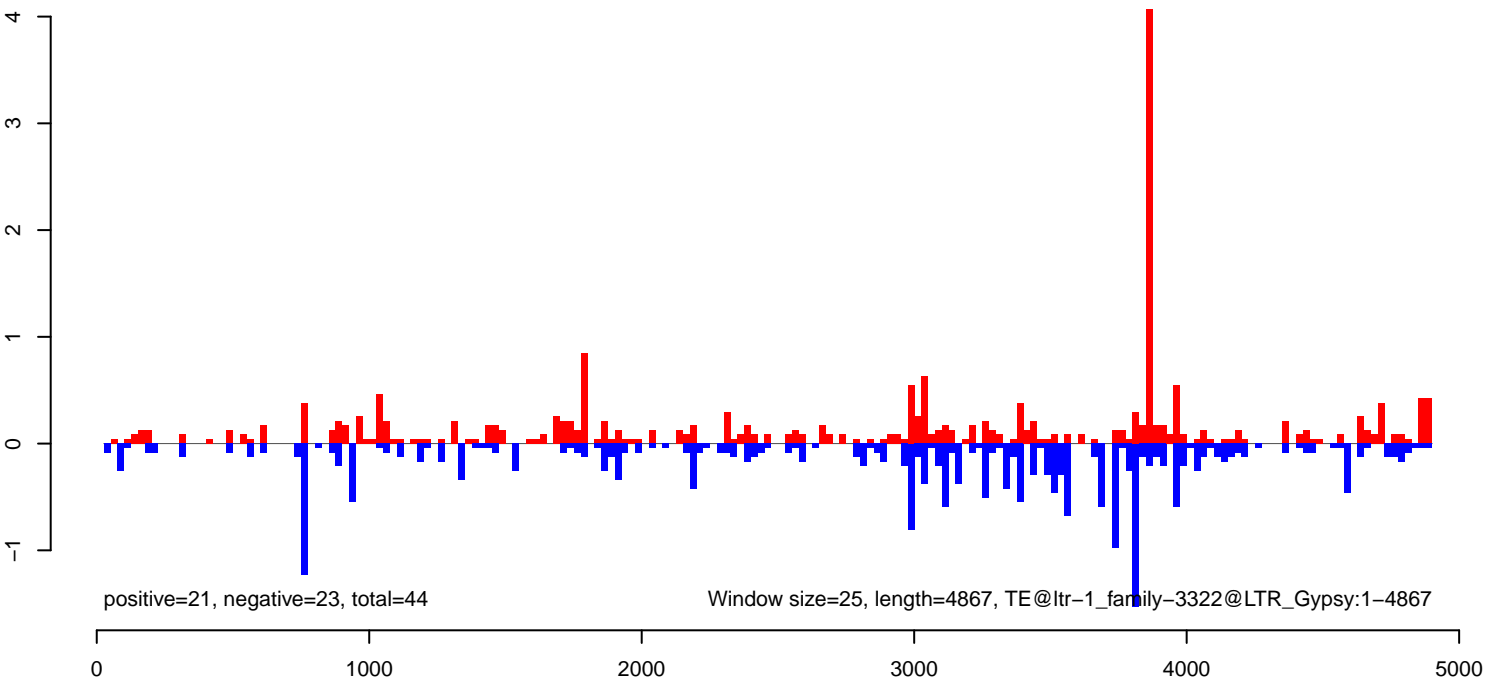
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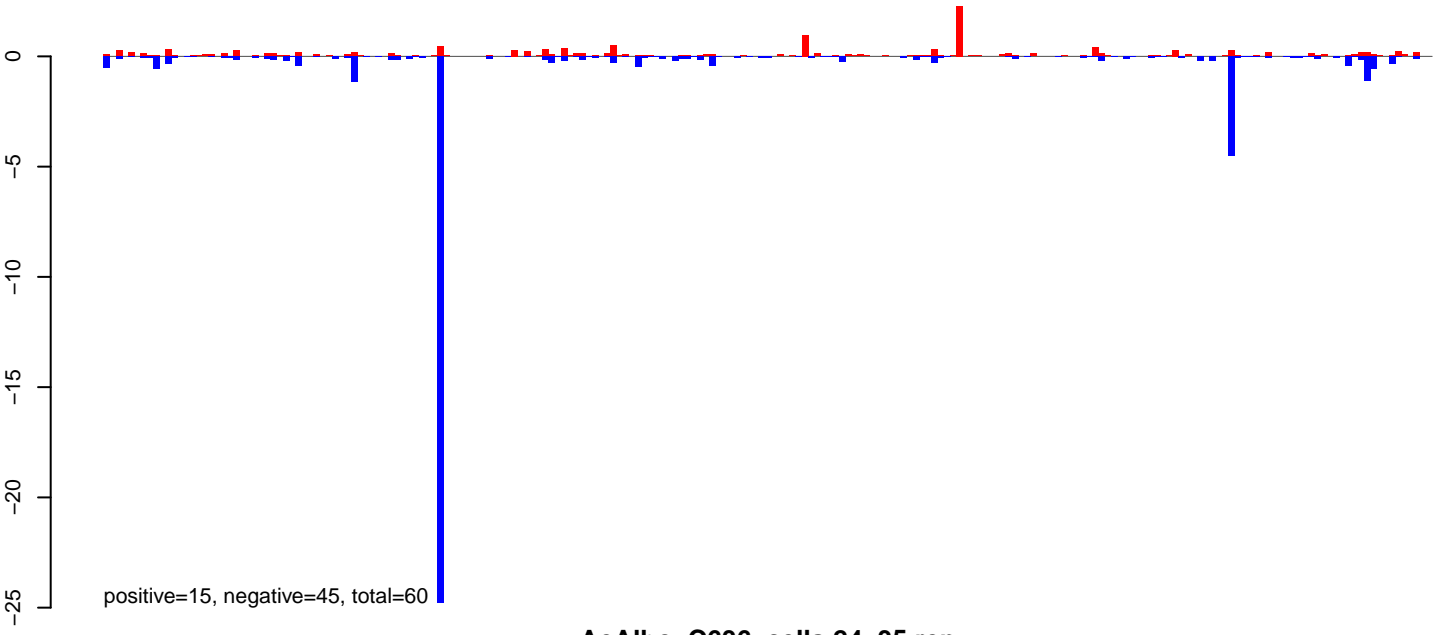
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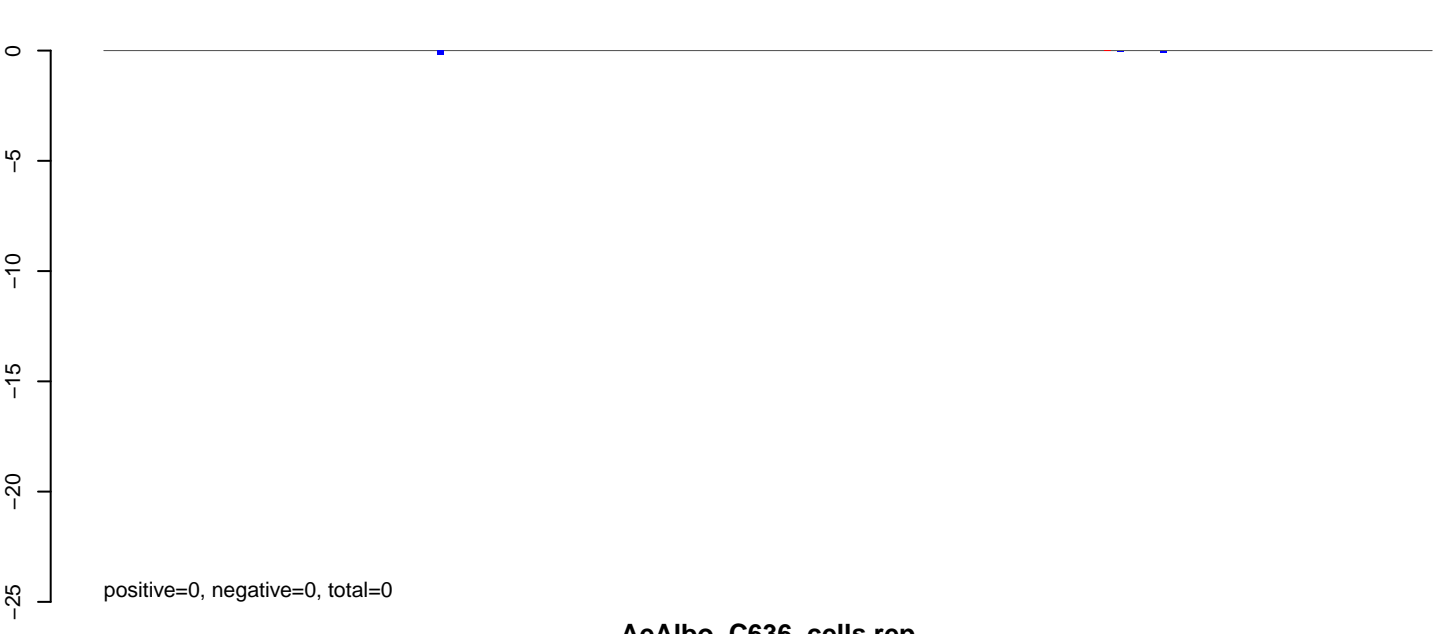
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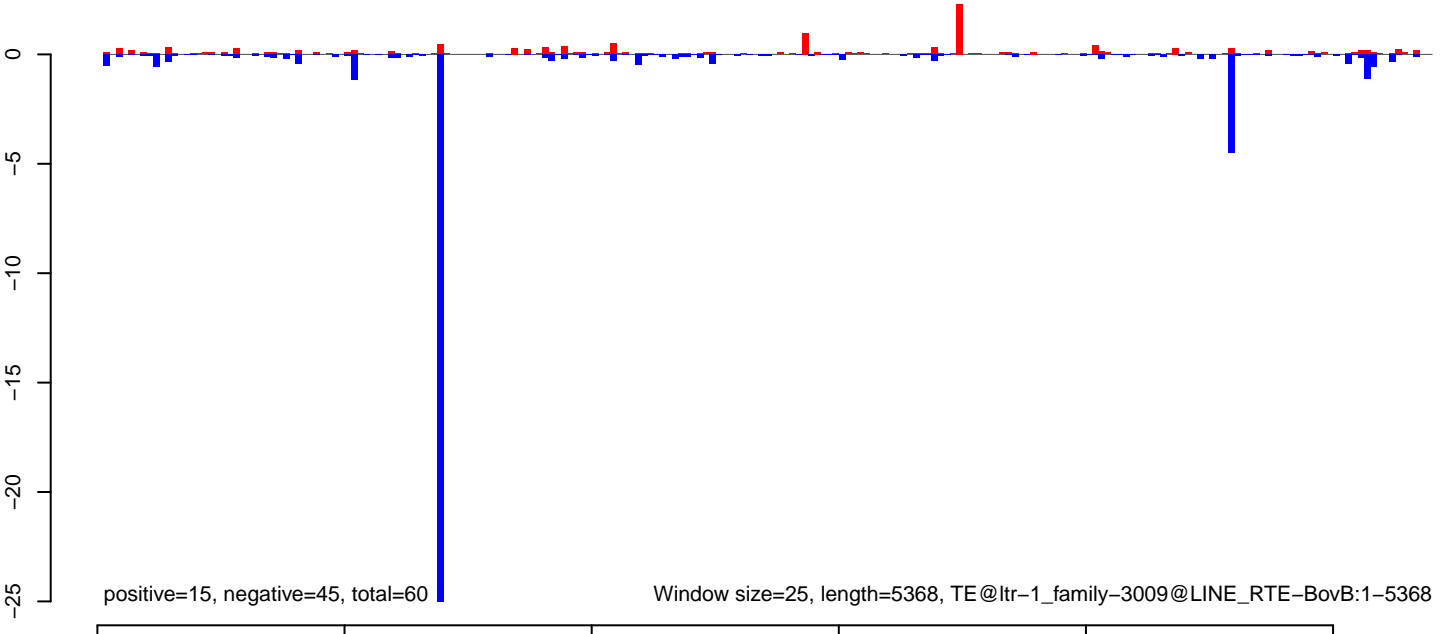
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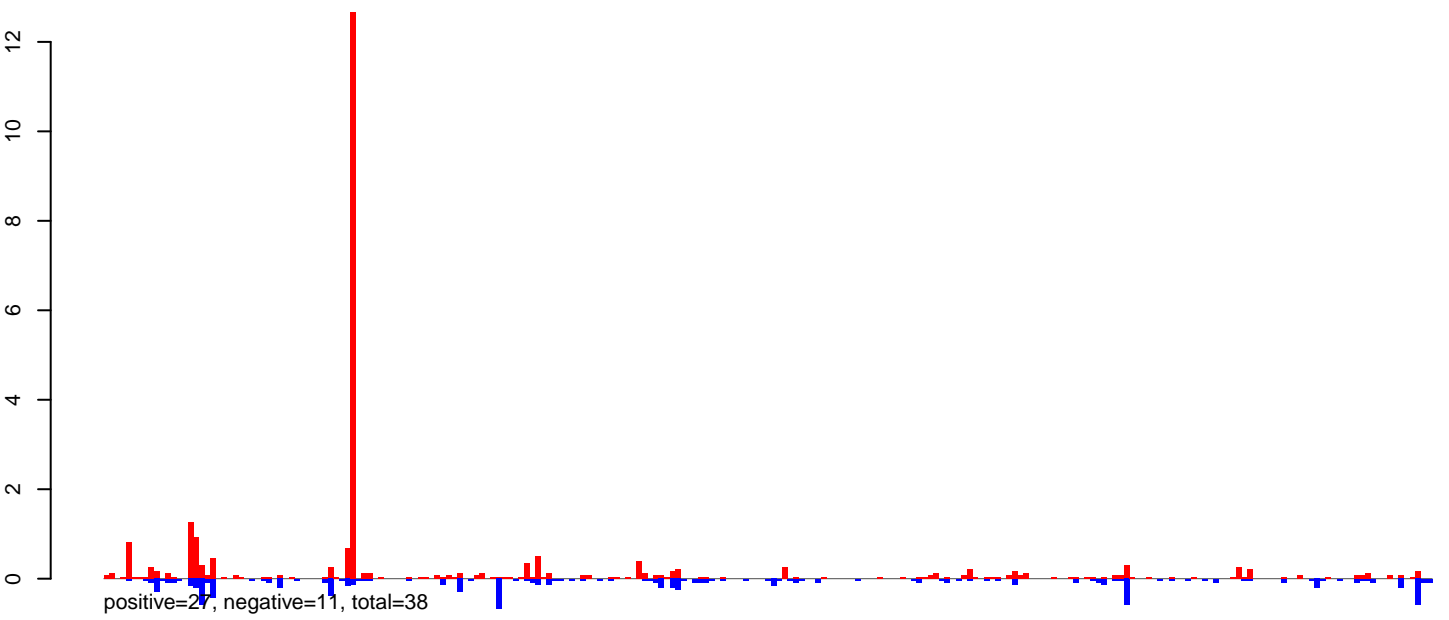
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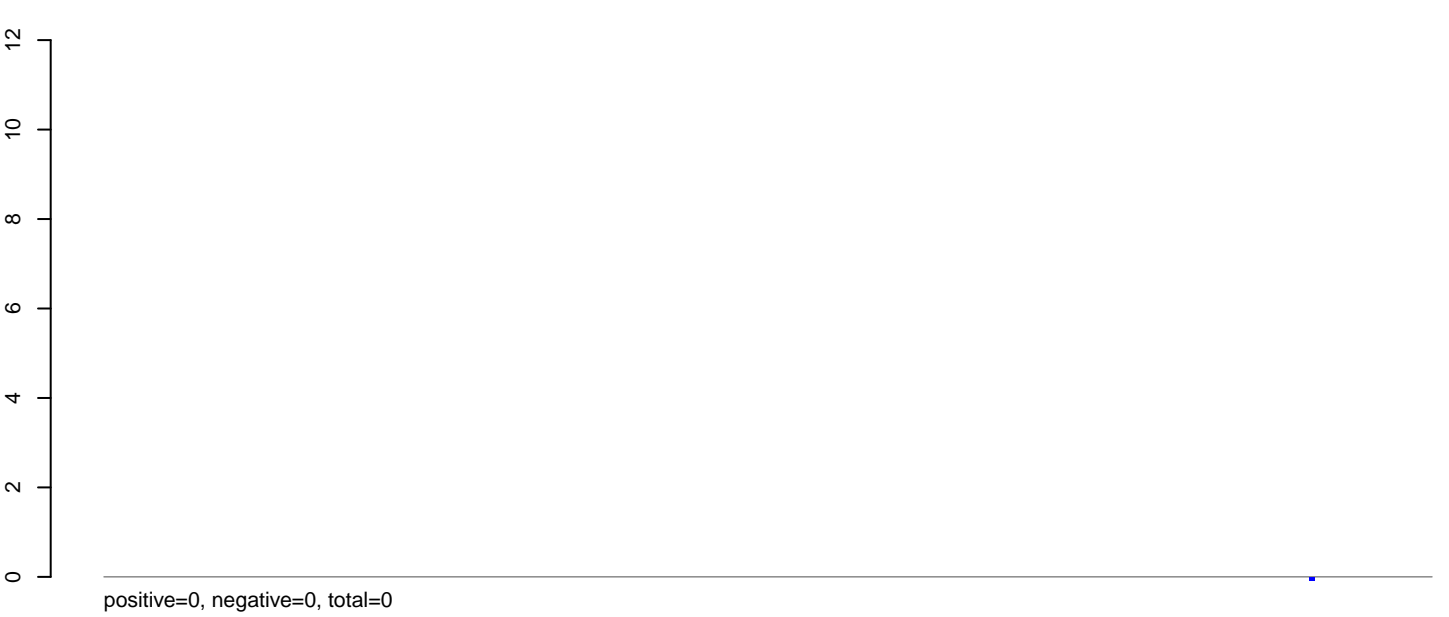
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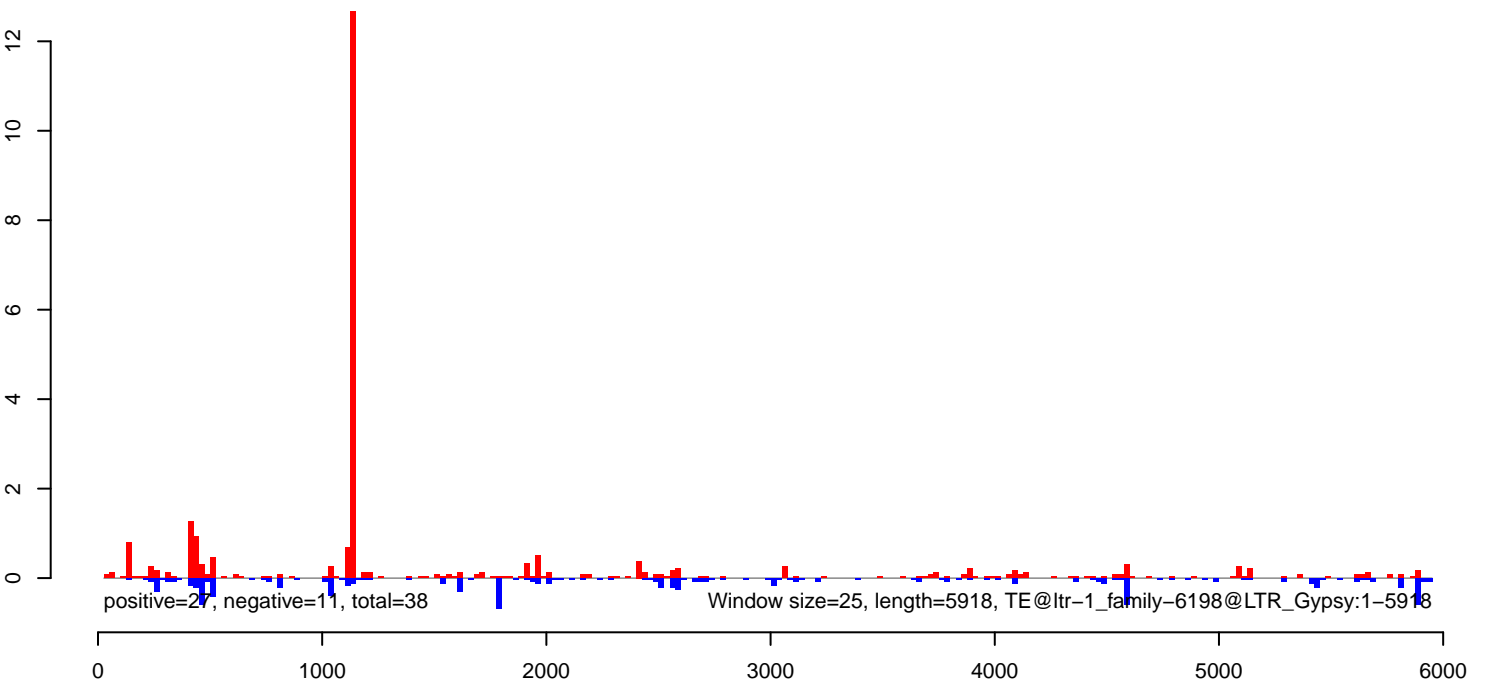
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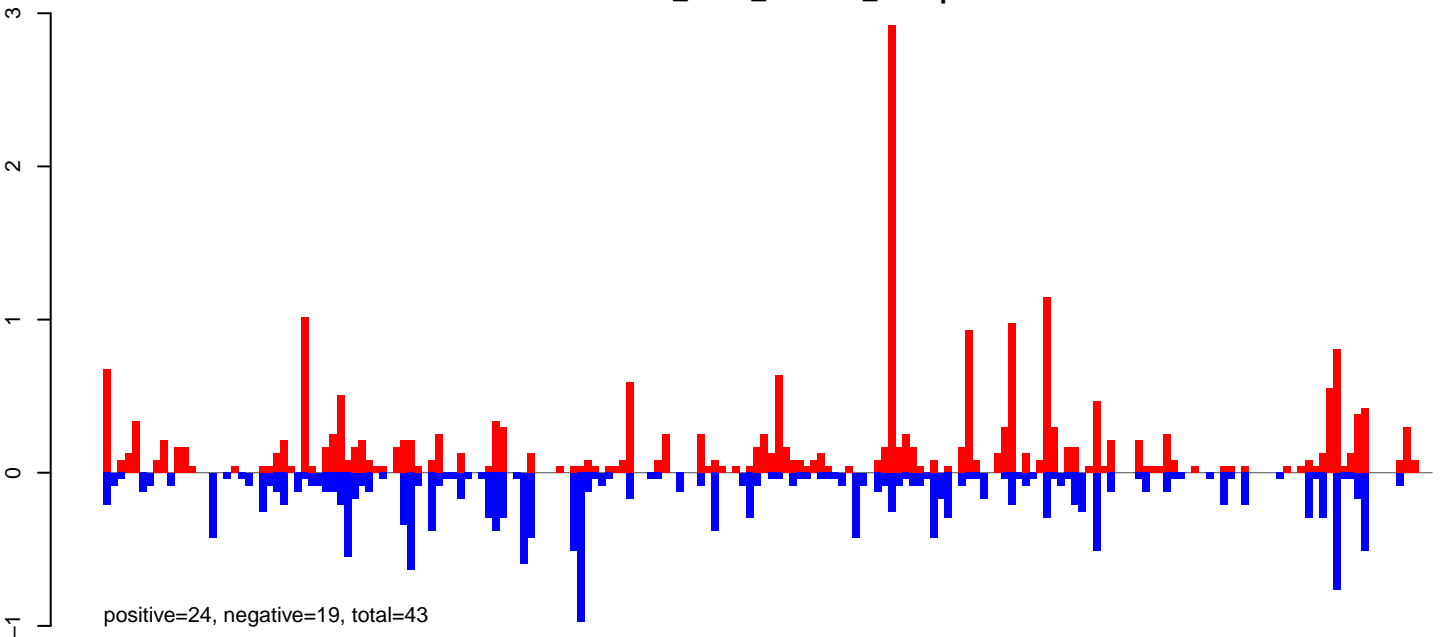
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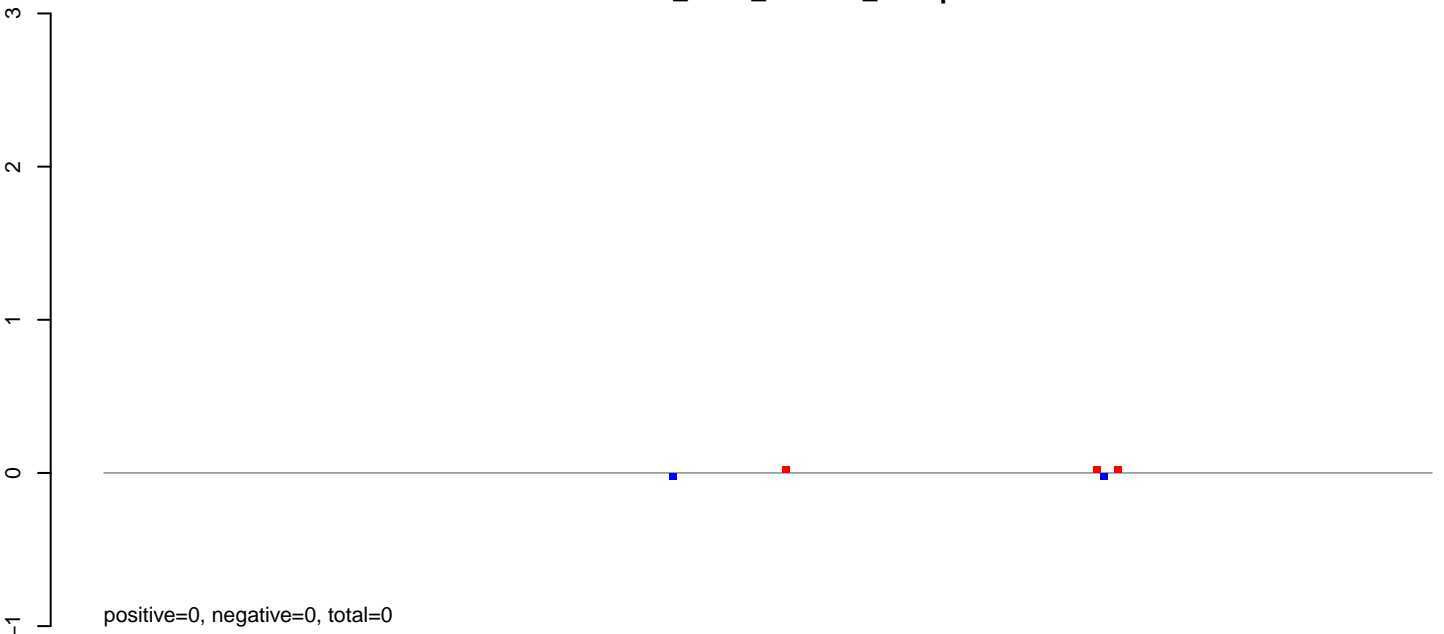
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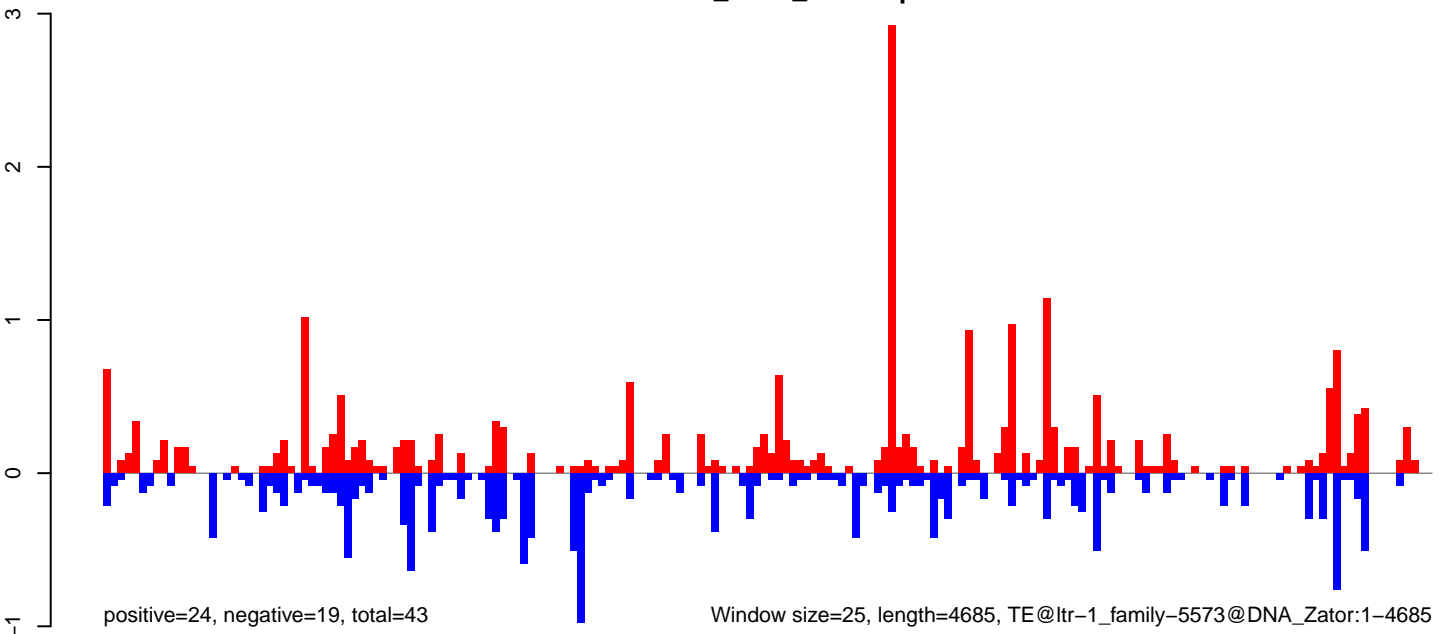
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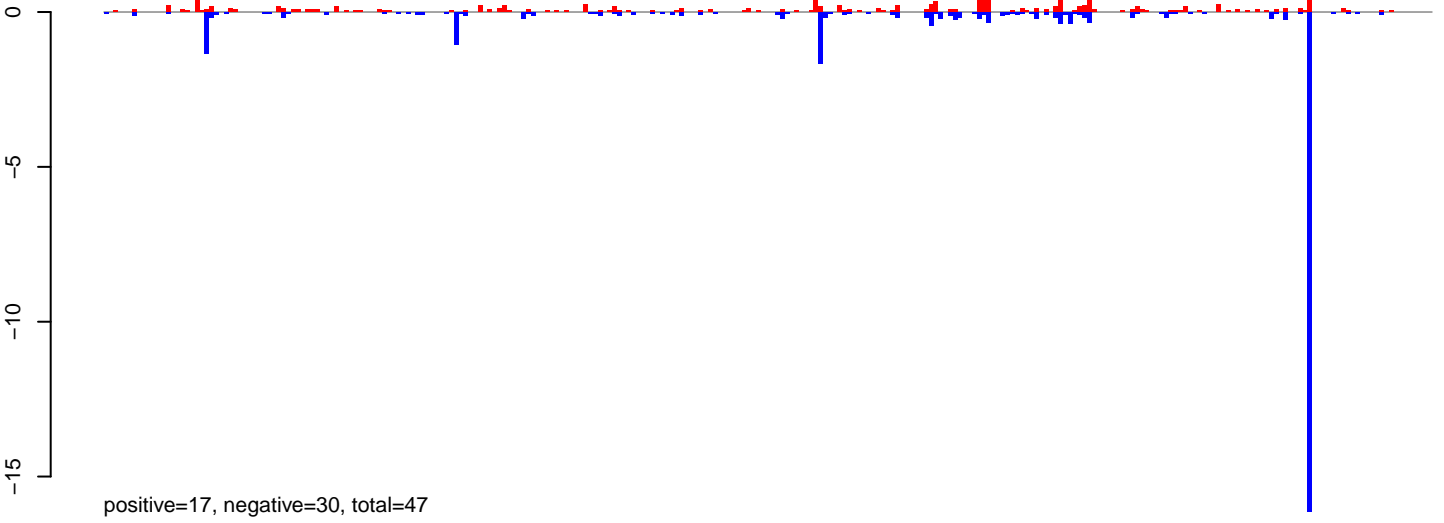


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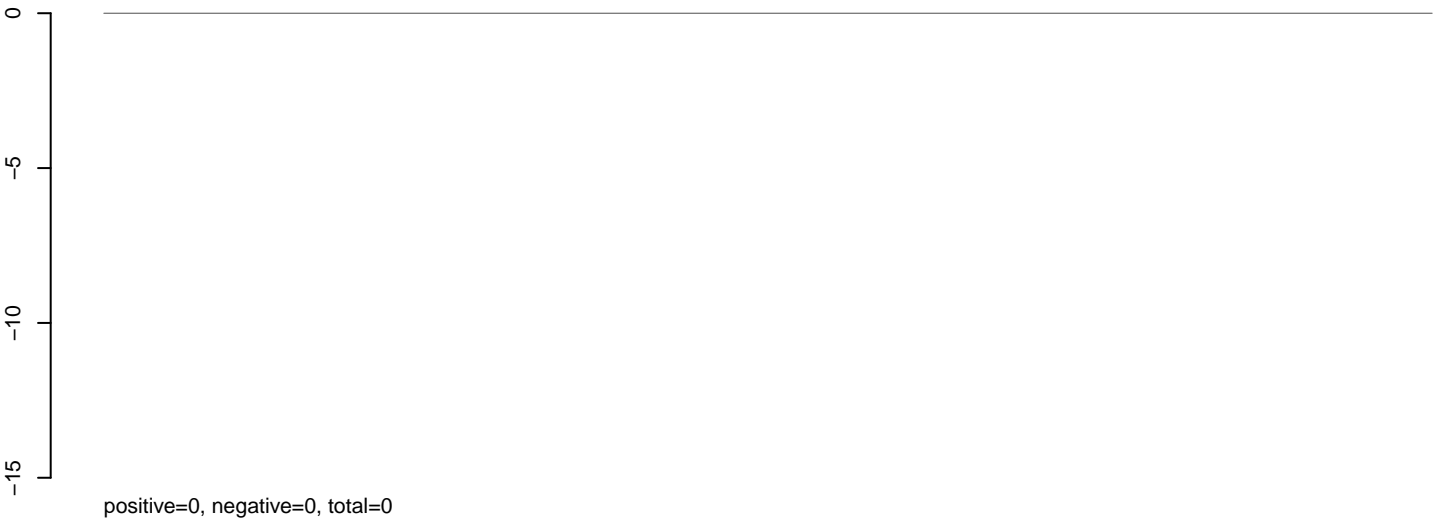


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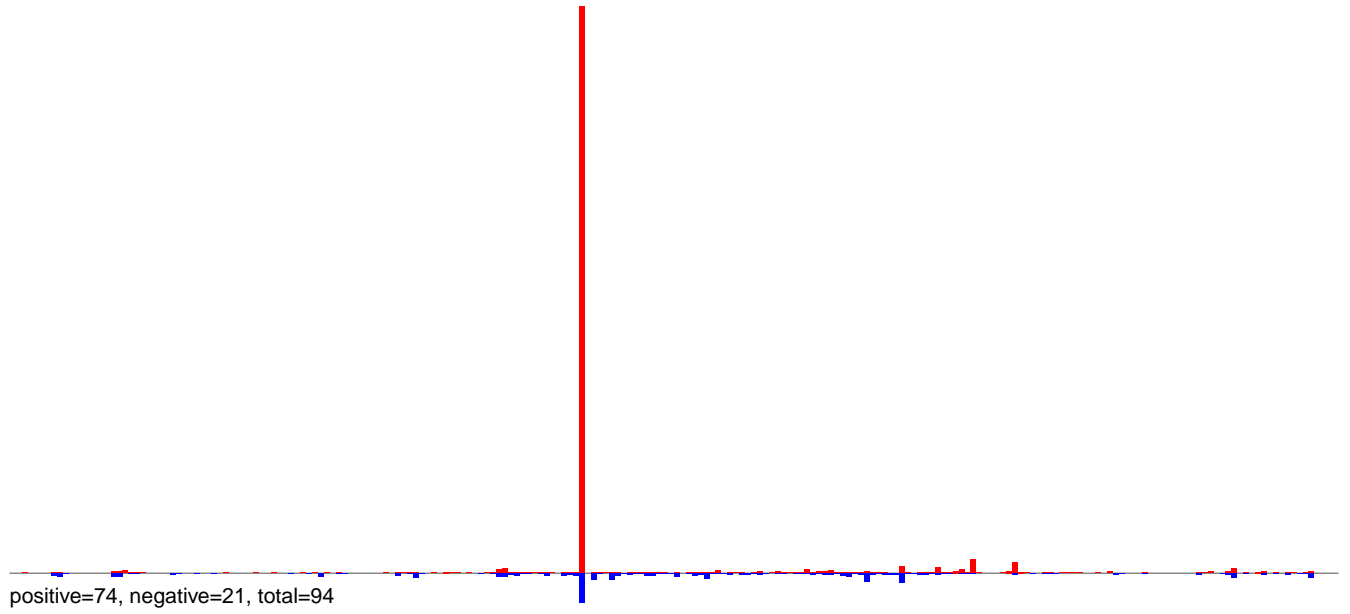
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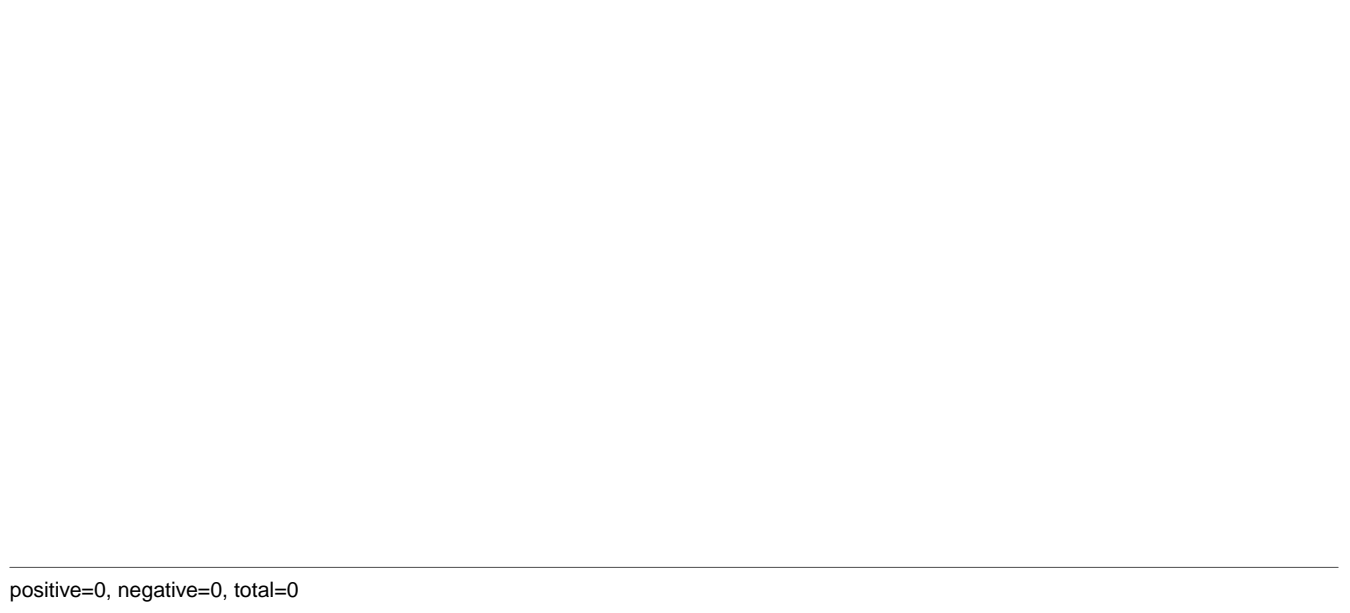
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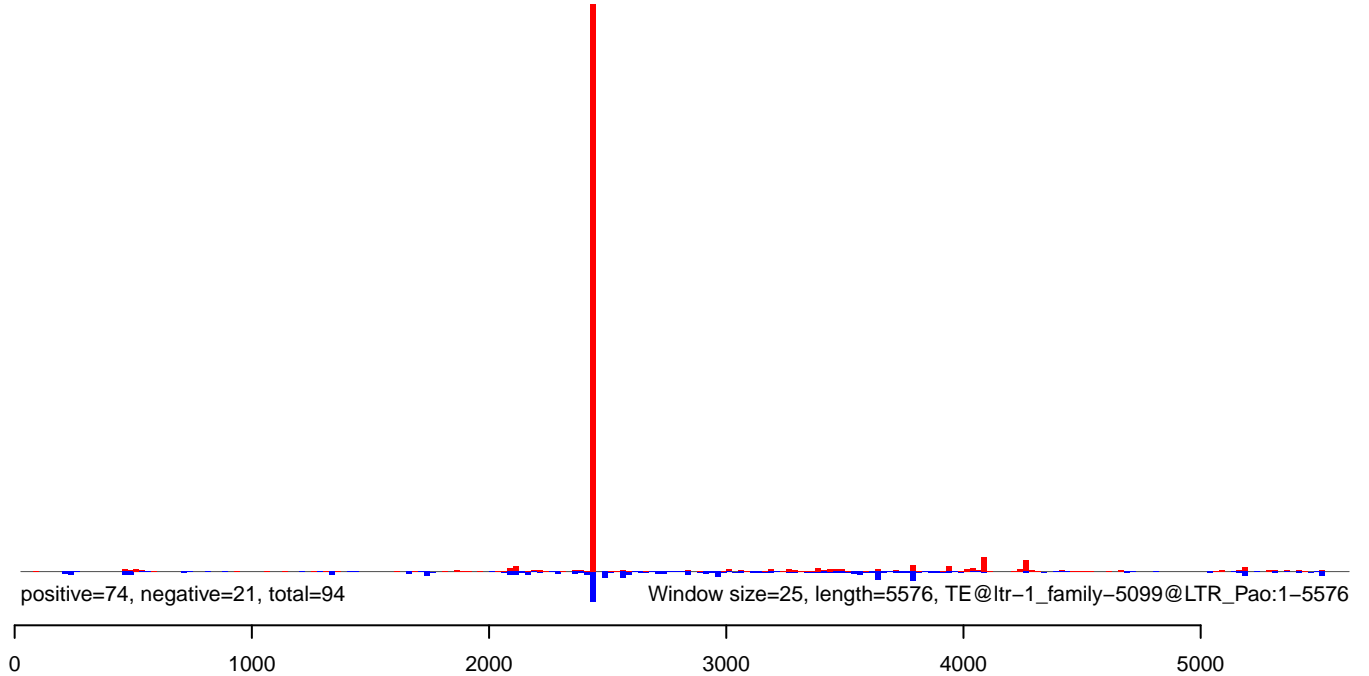
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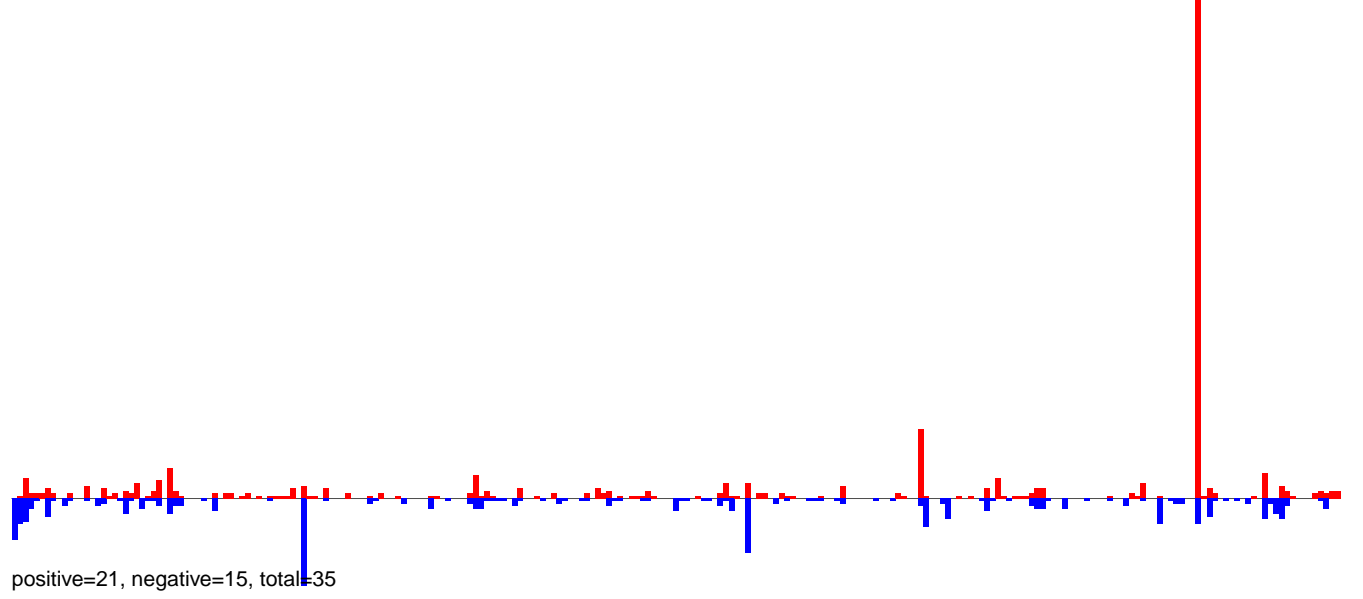
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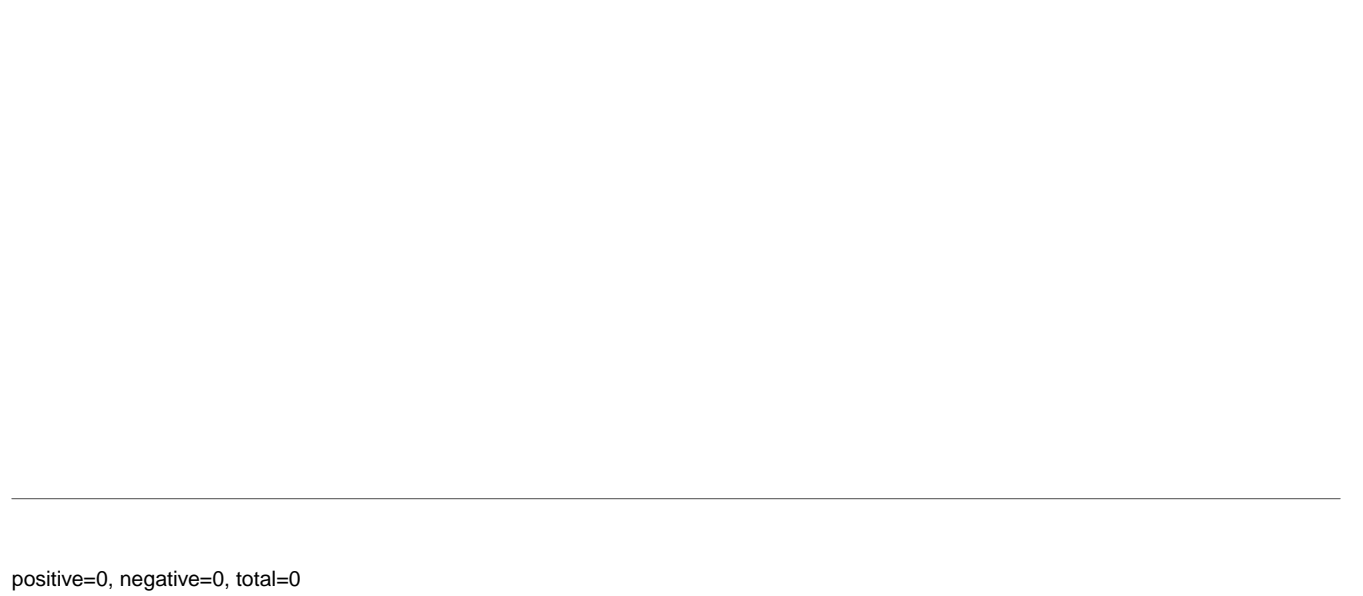
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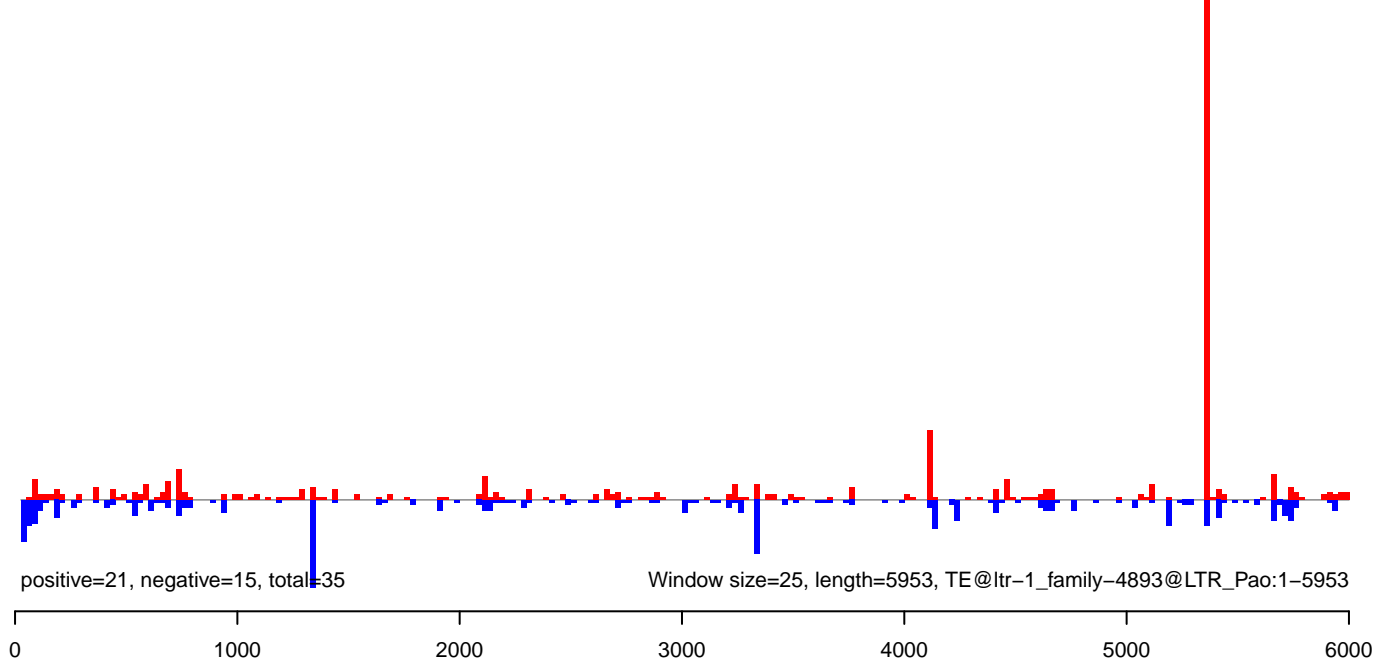
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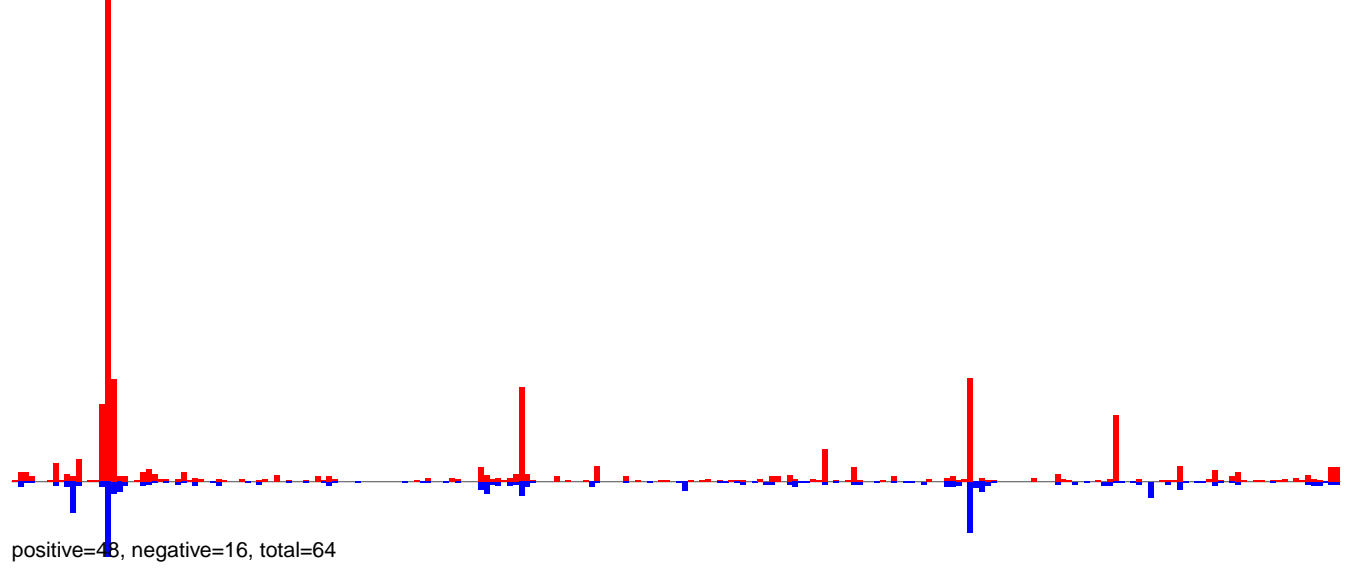
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AeAlbo_C636_cells.rep



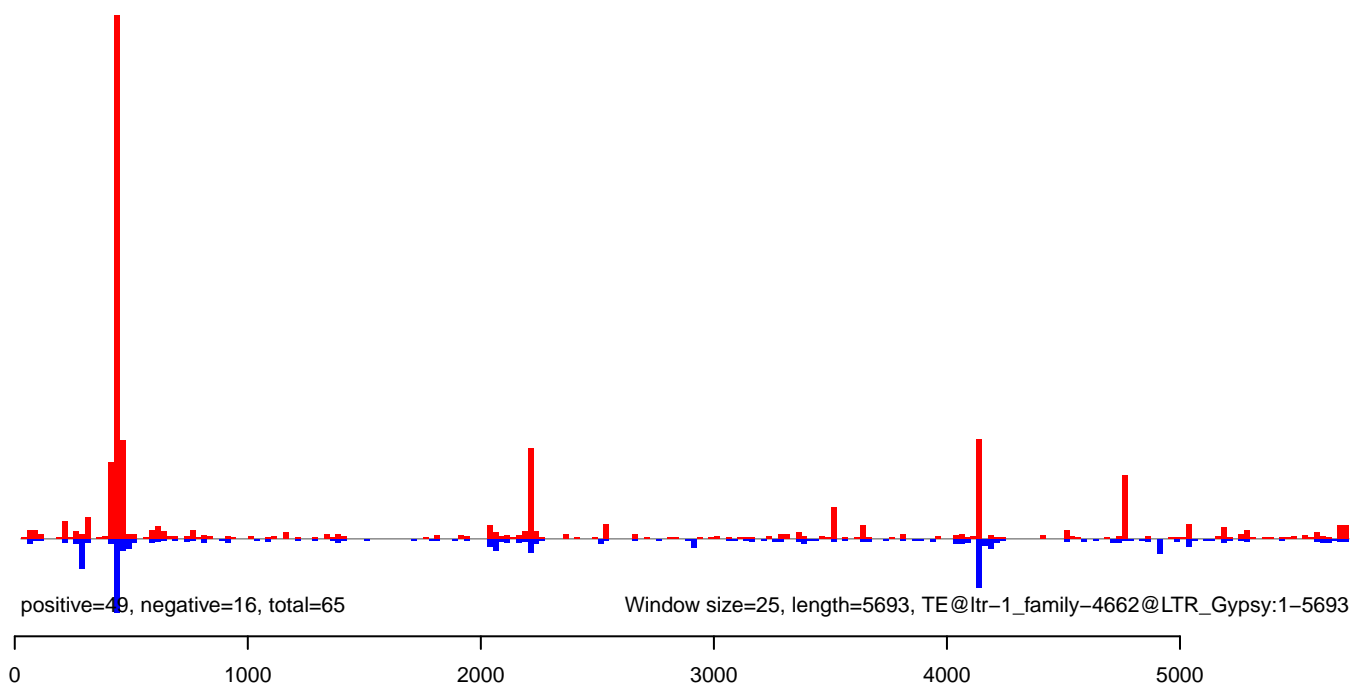
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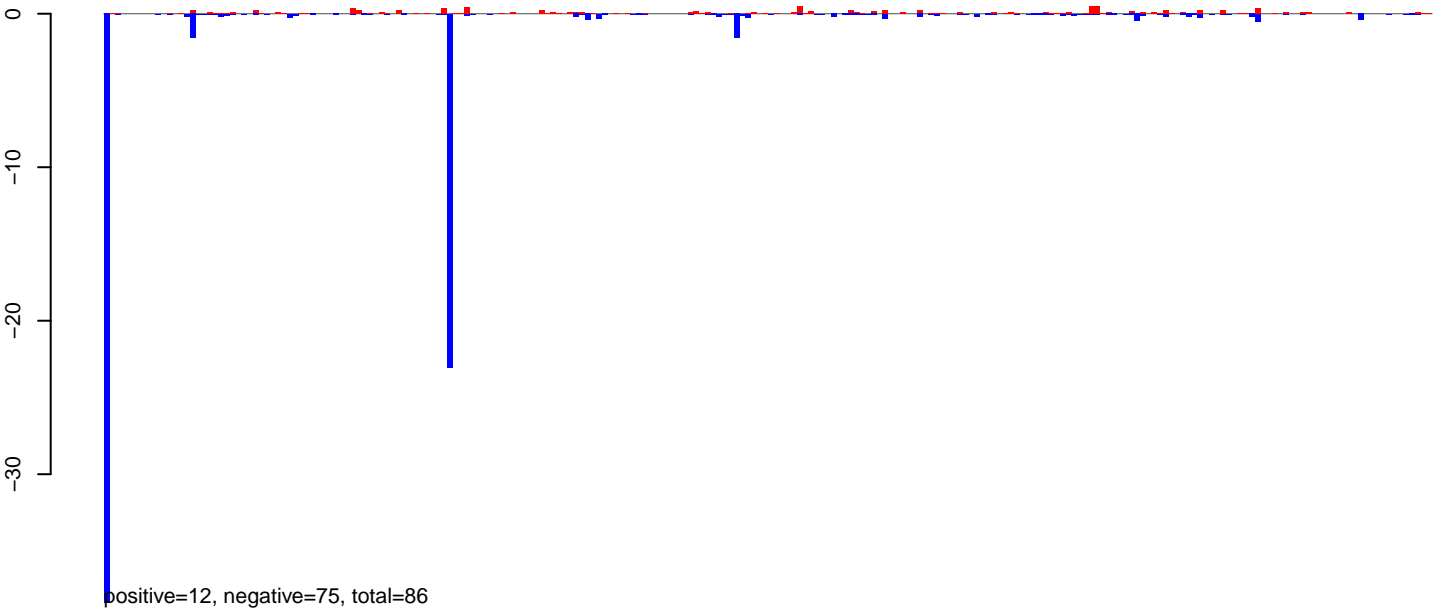
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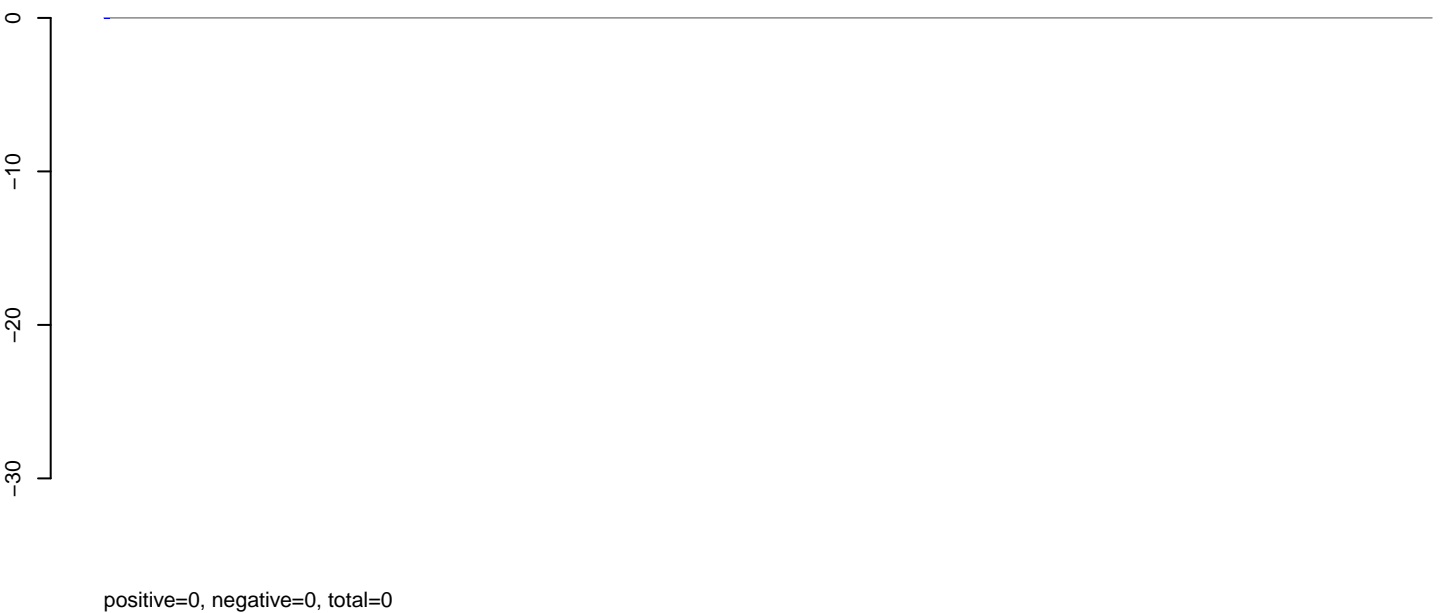
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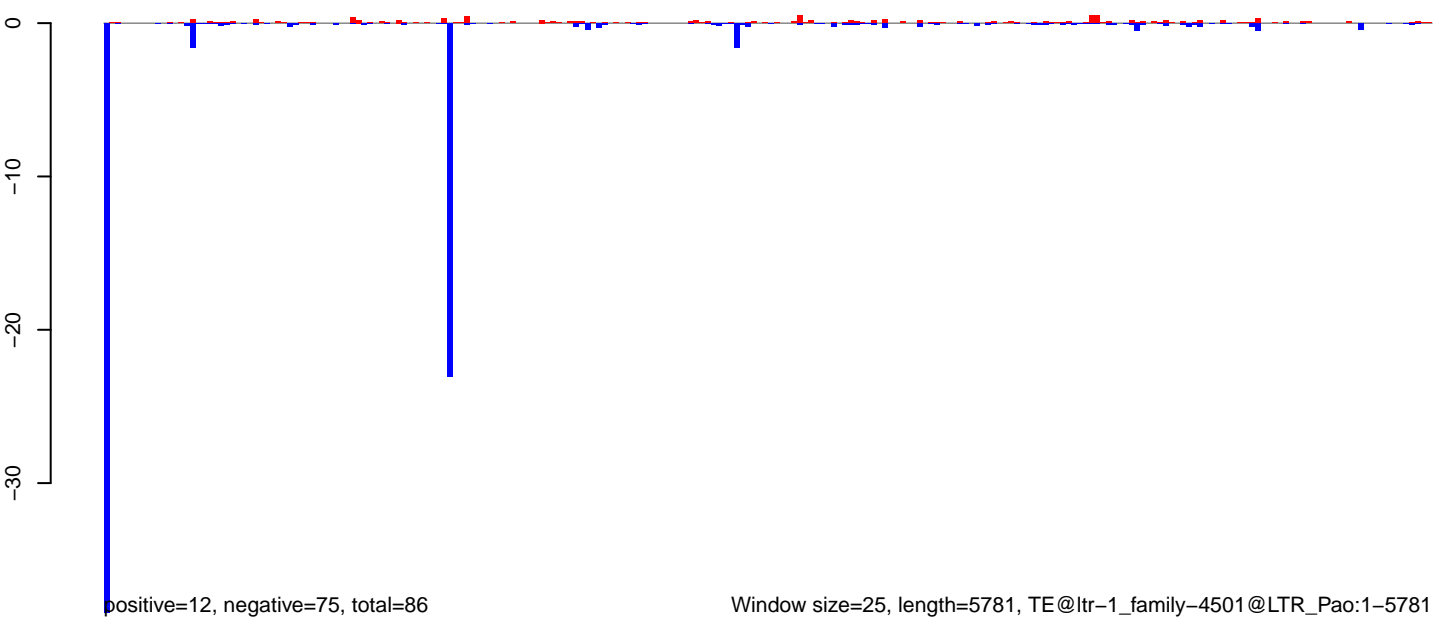
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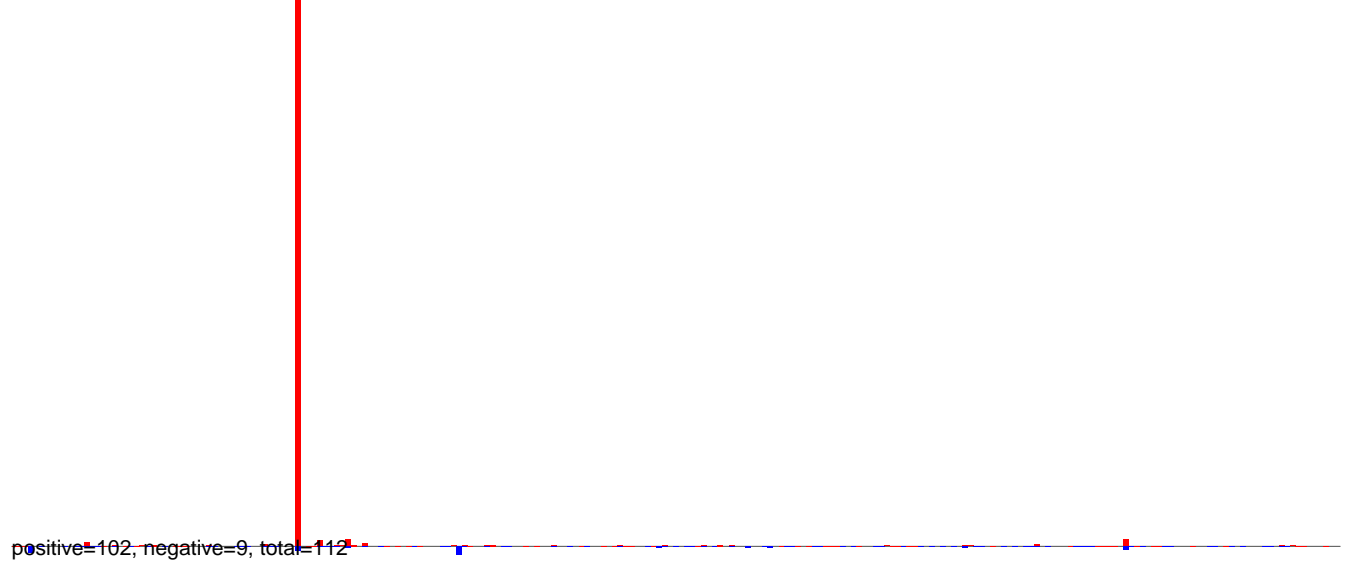


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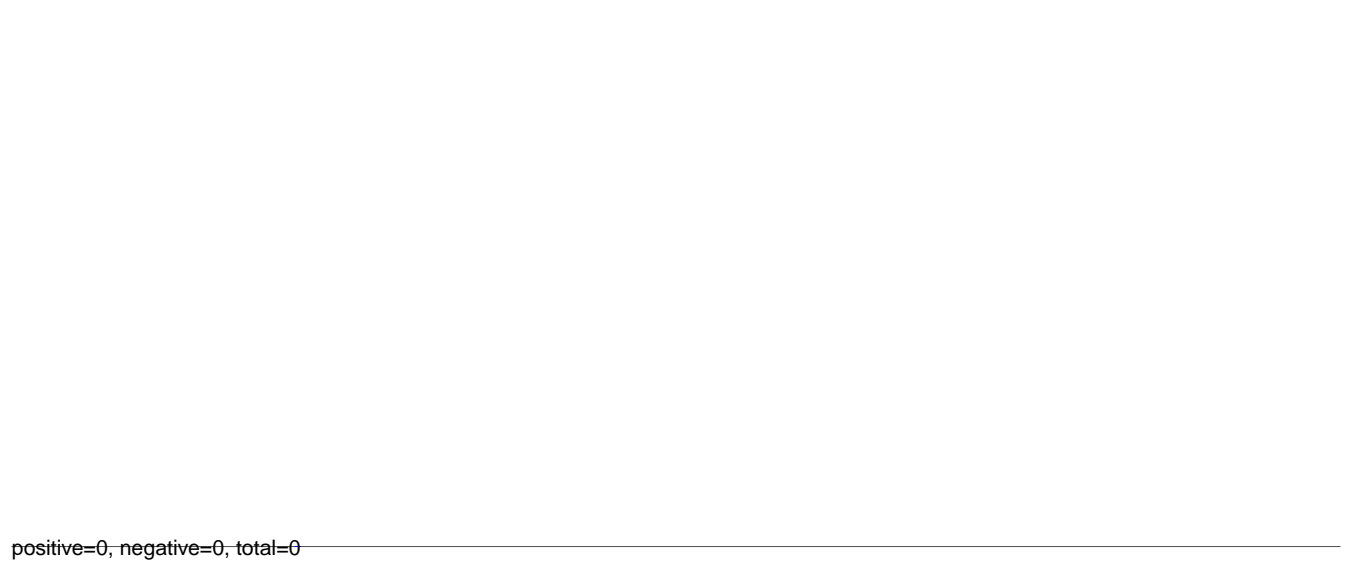


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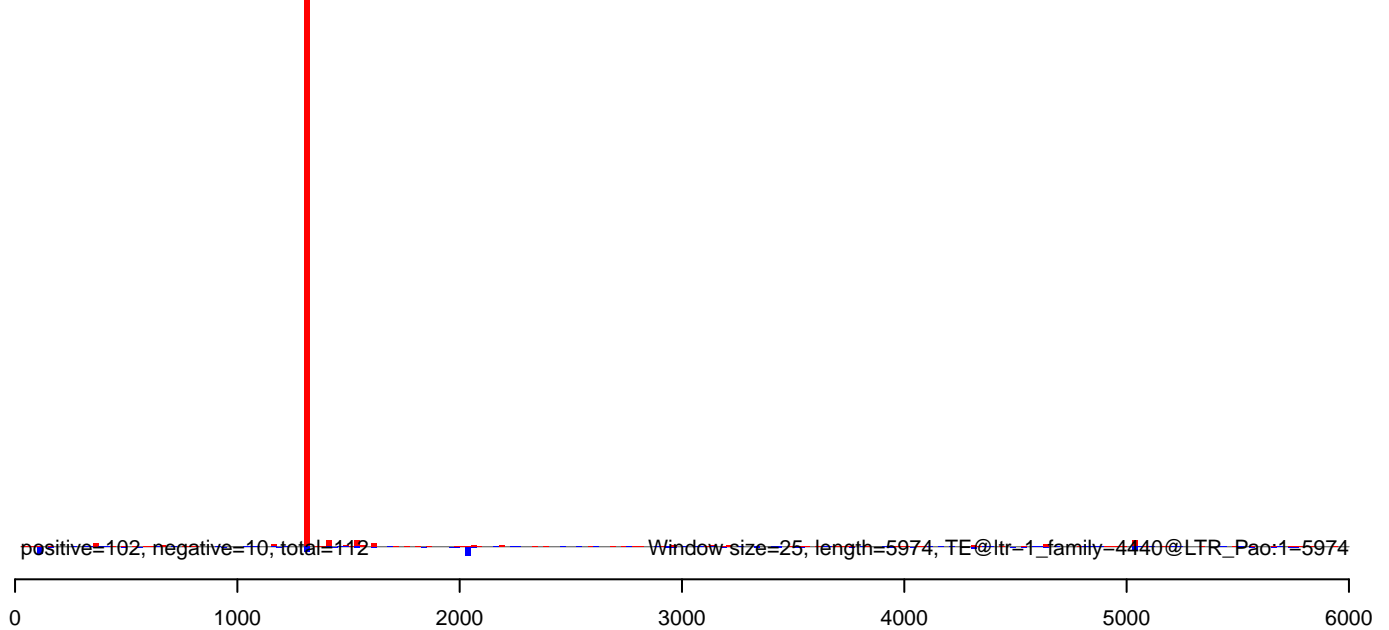
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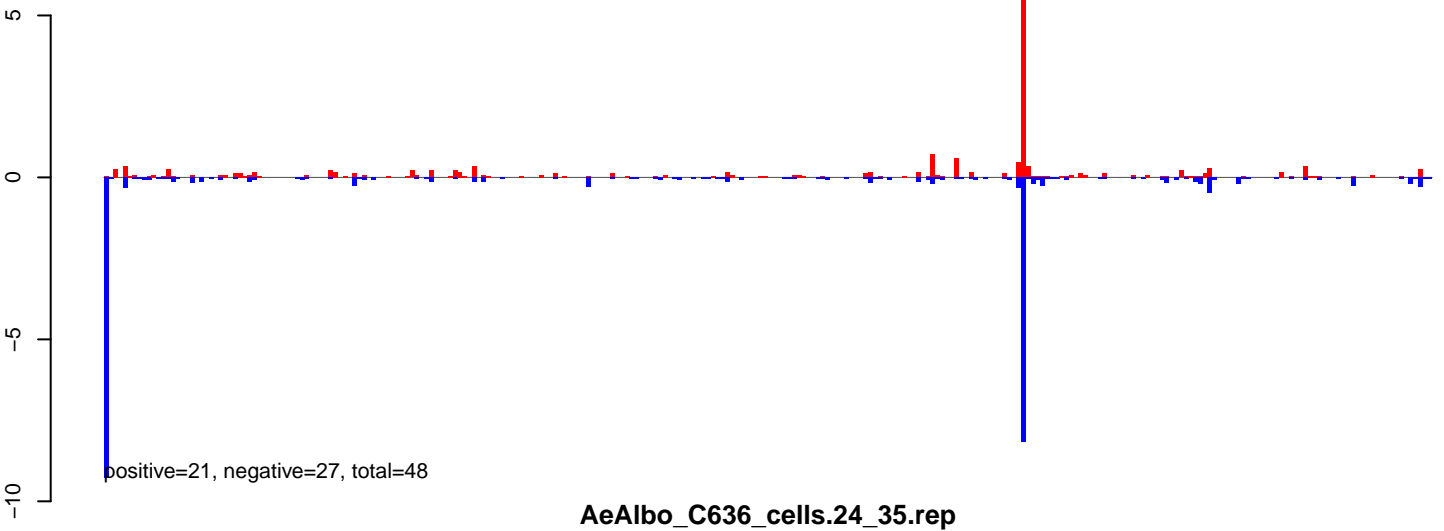
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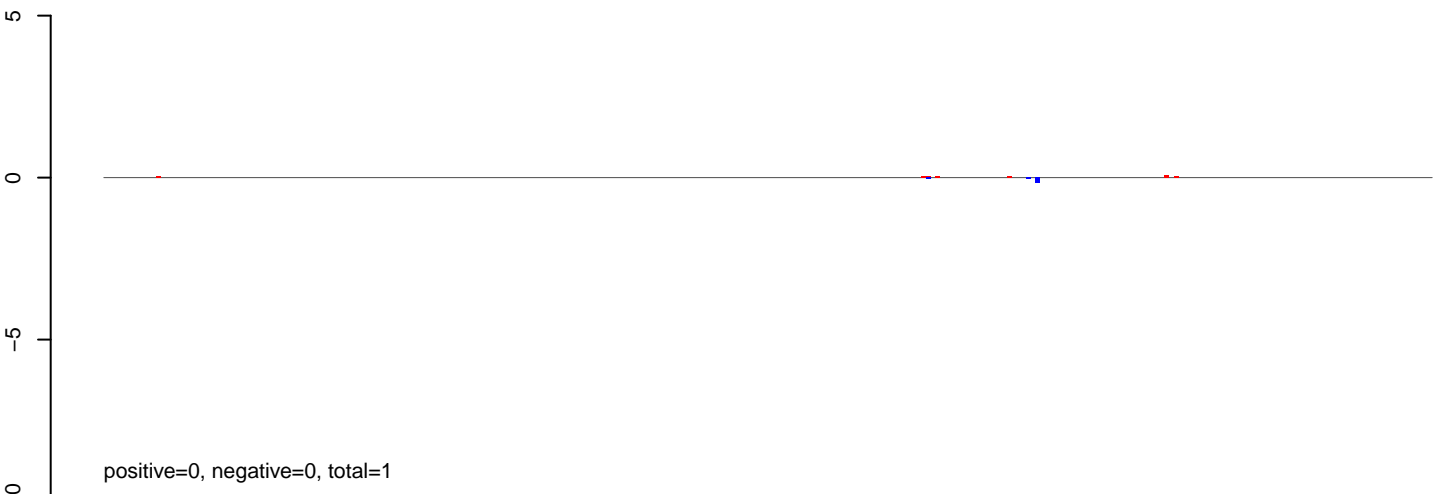
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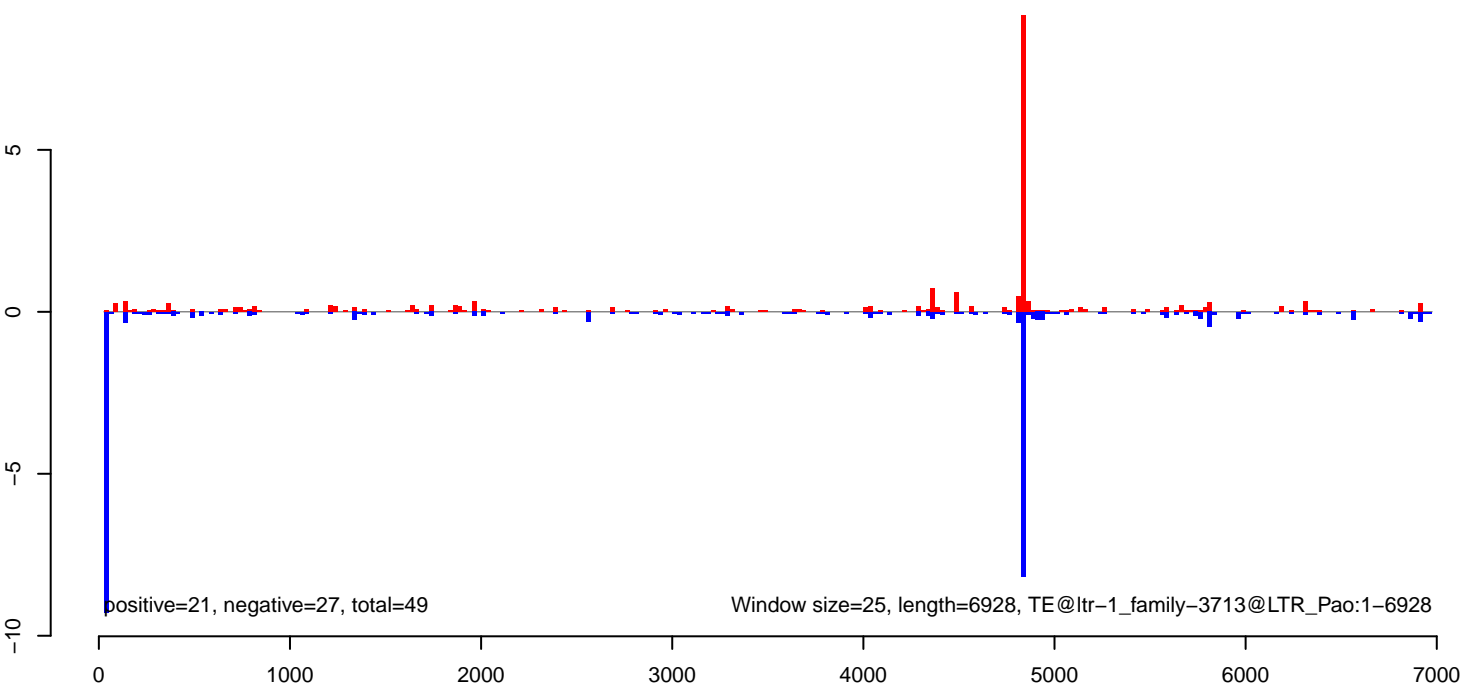
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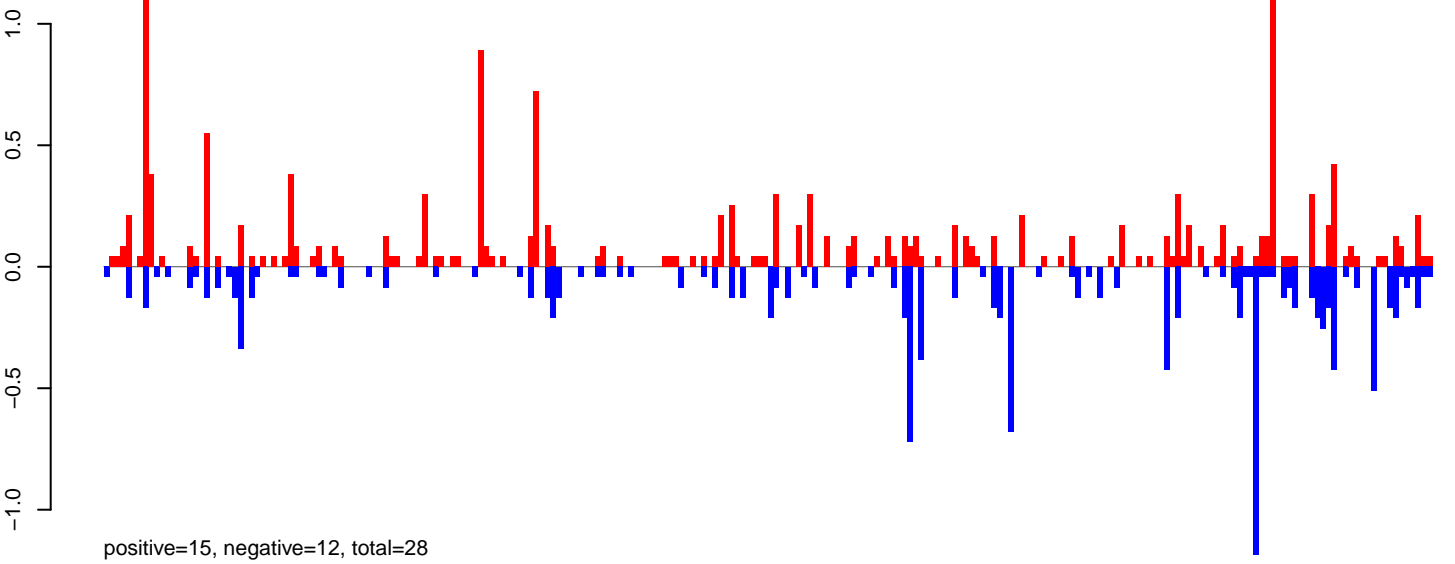
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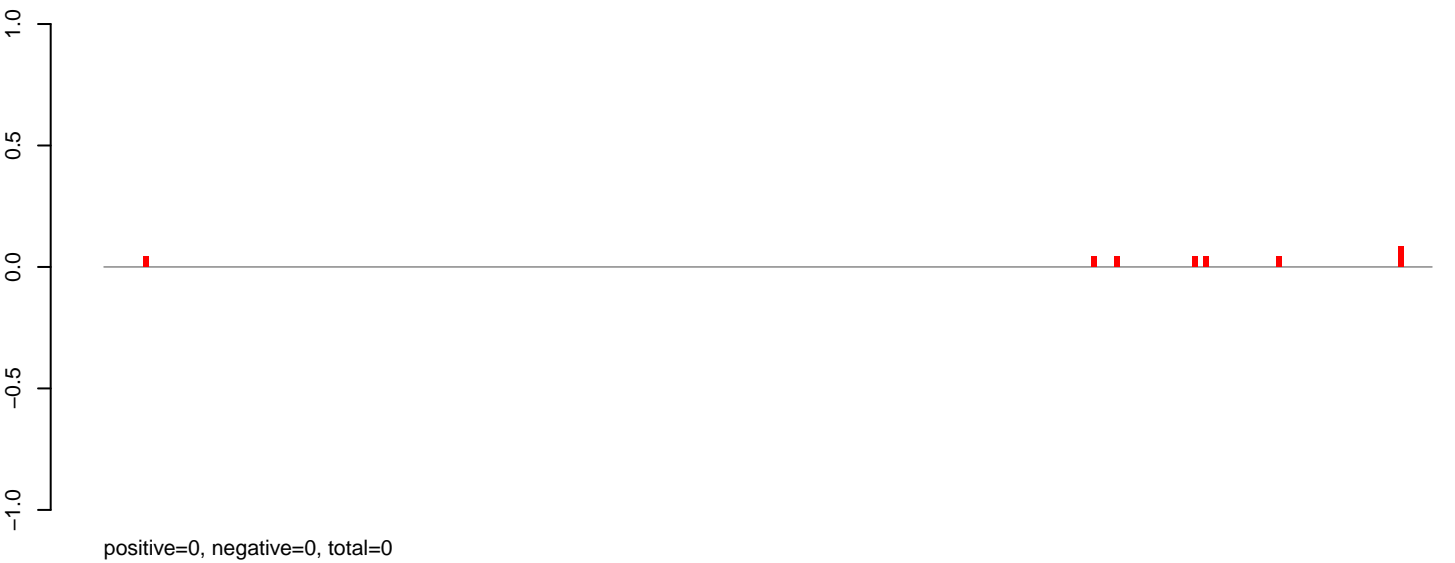
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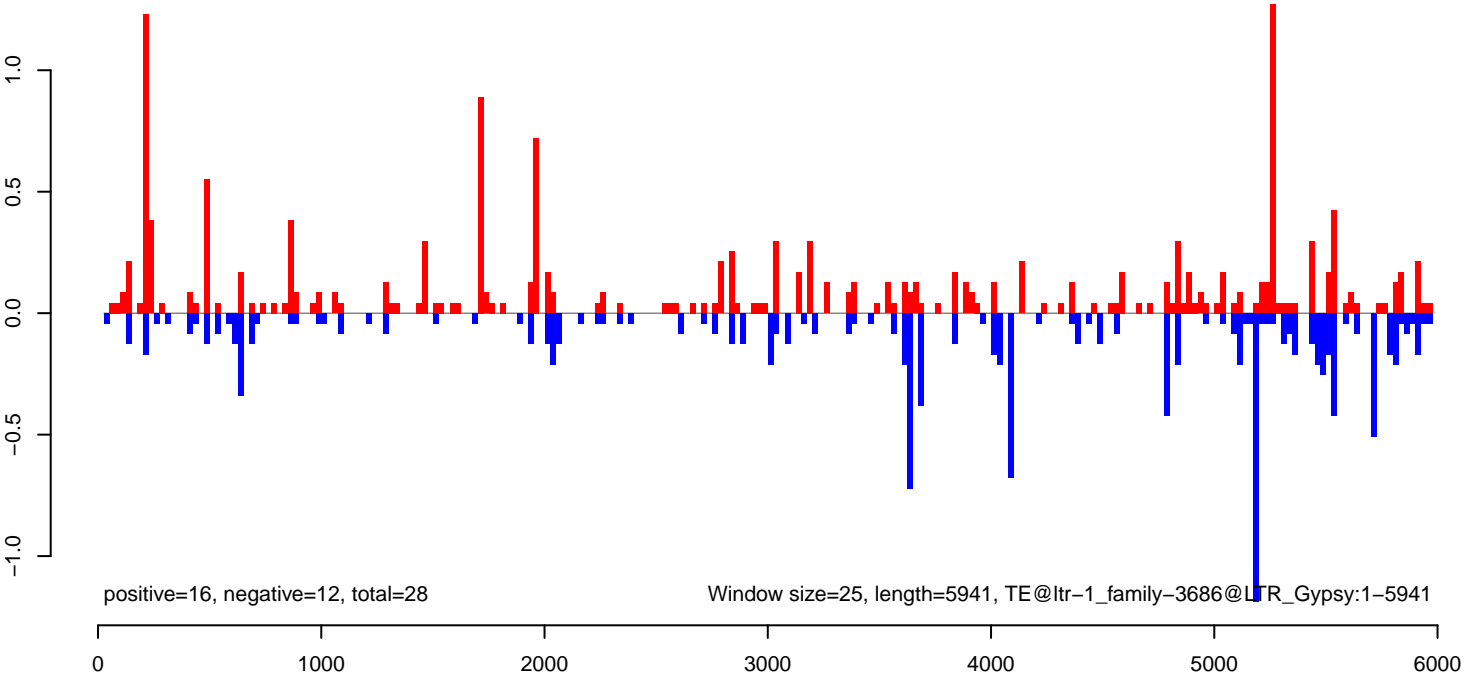
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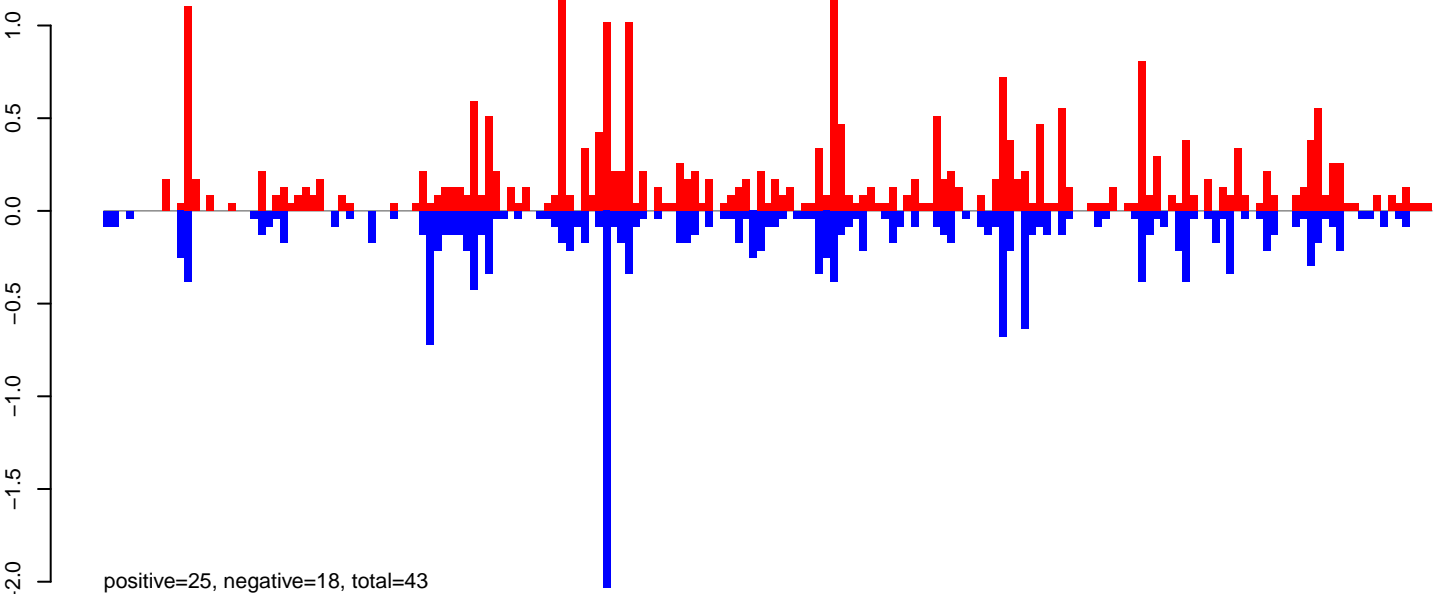
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AeAlbo_C636_cells.rep



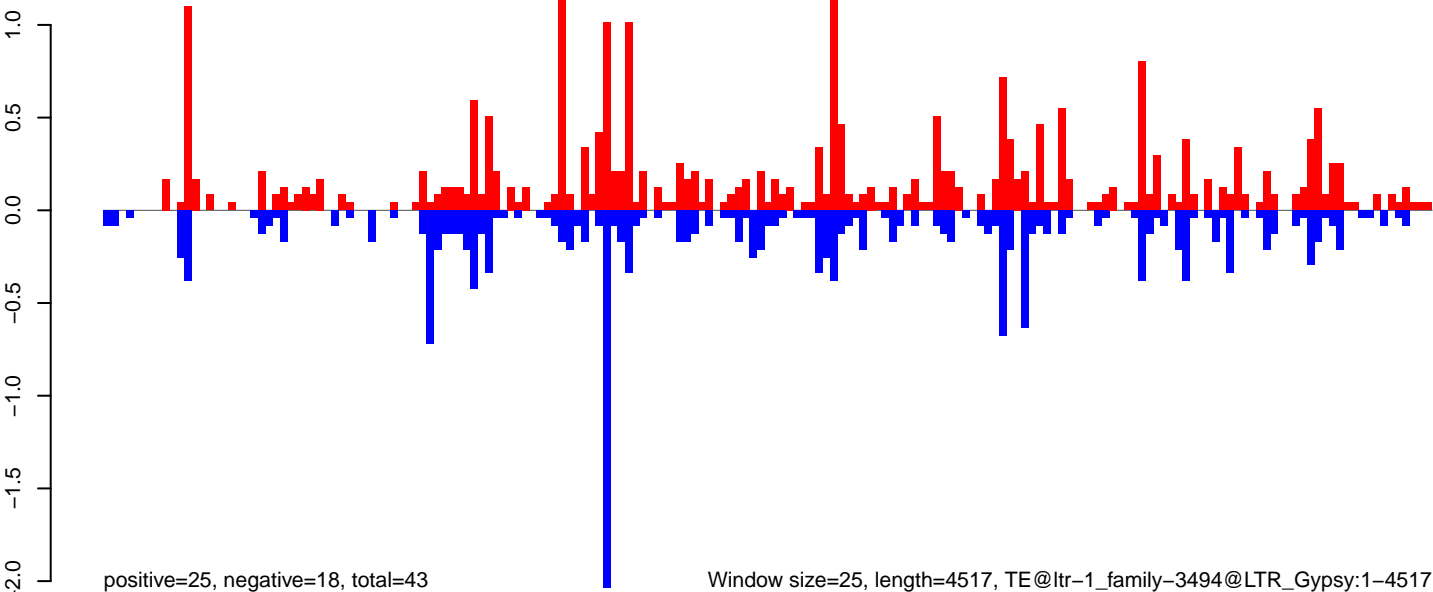
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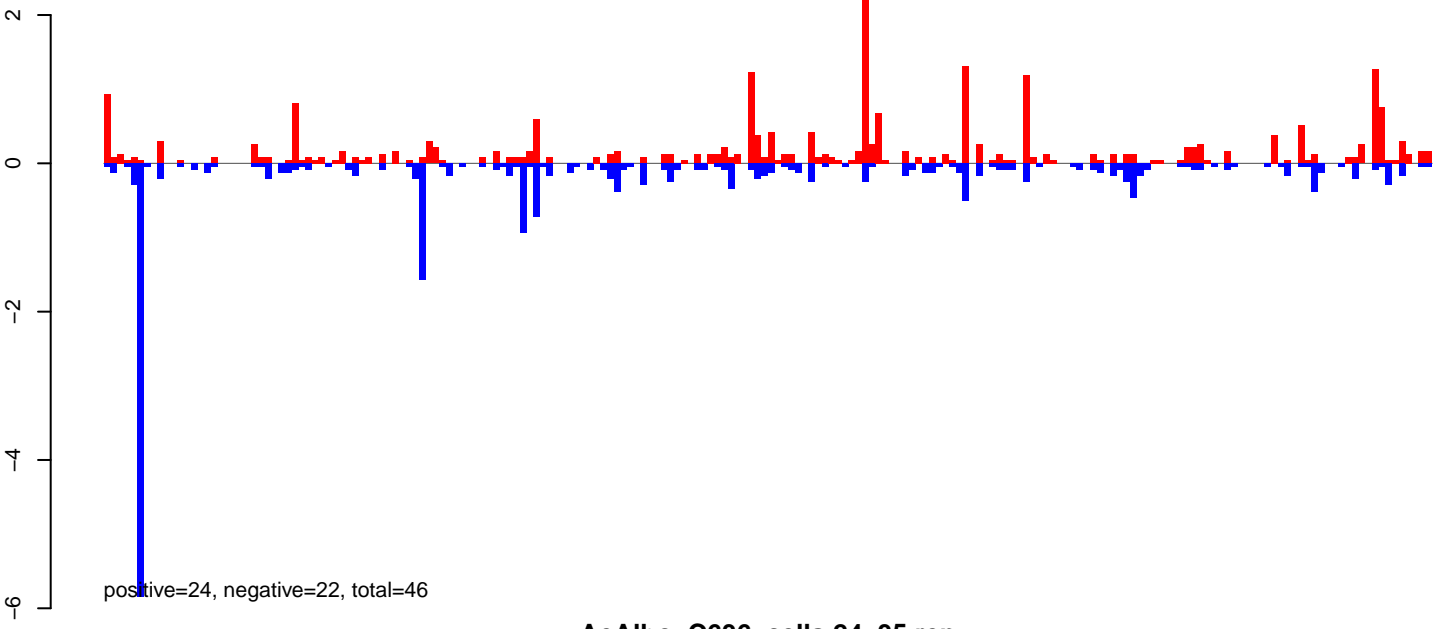
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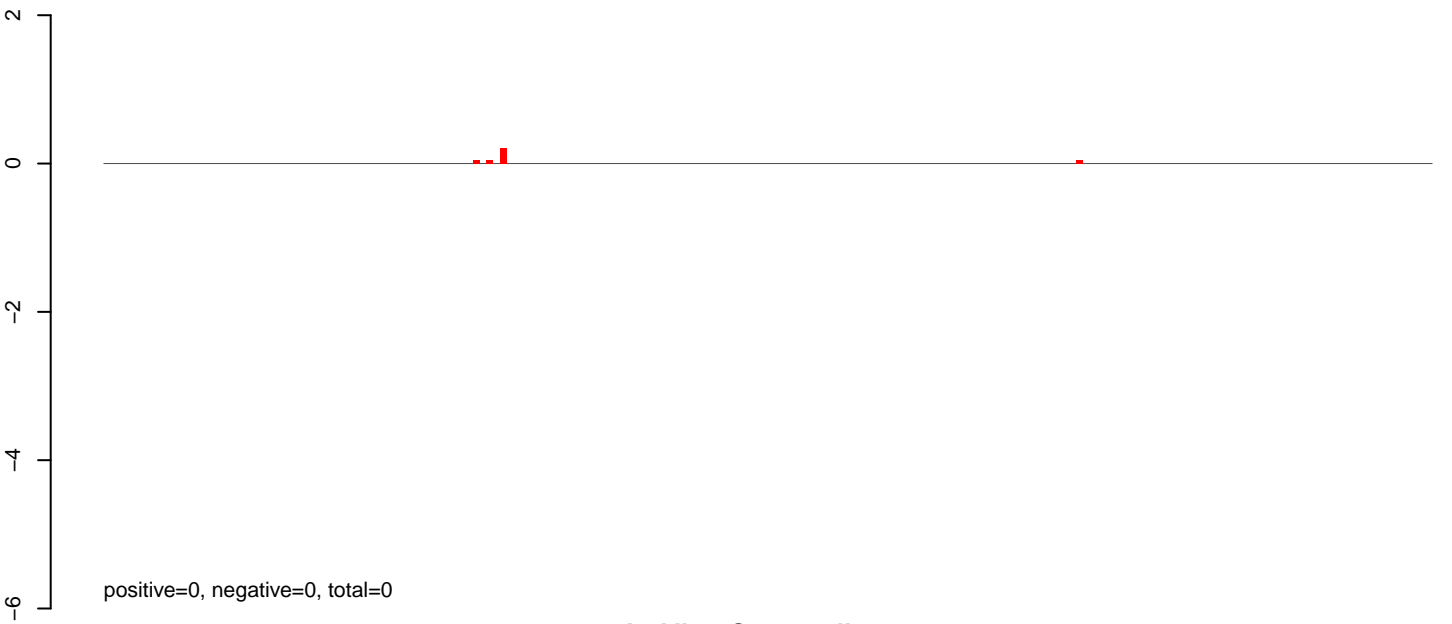
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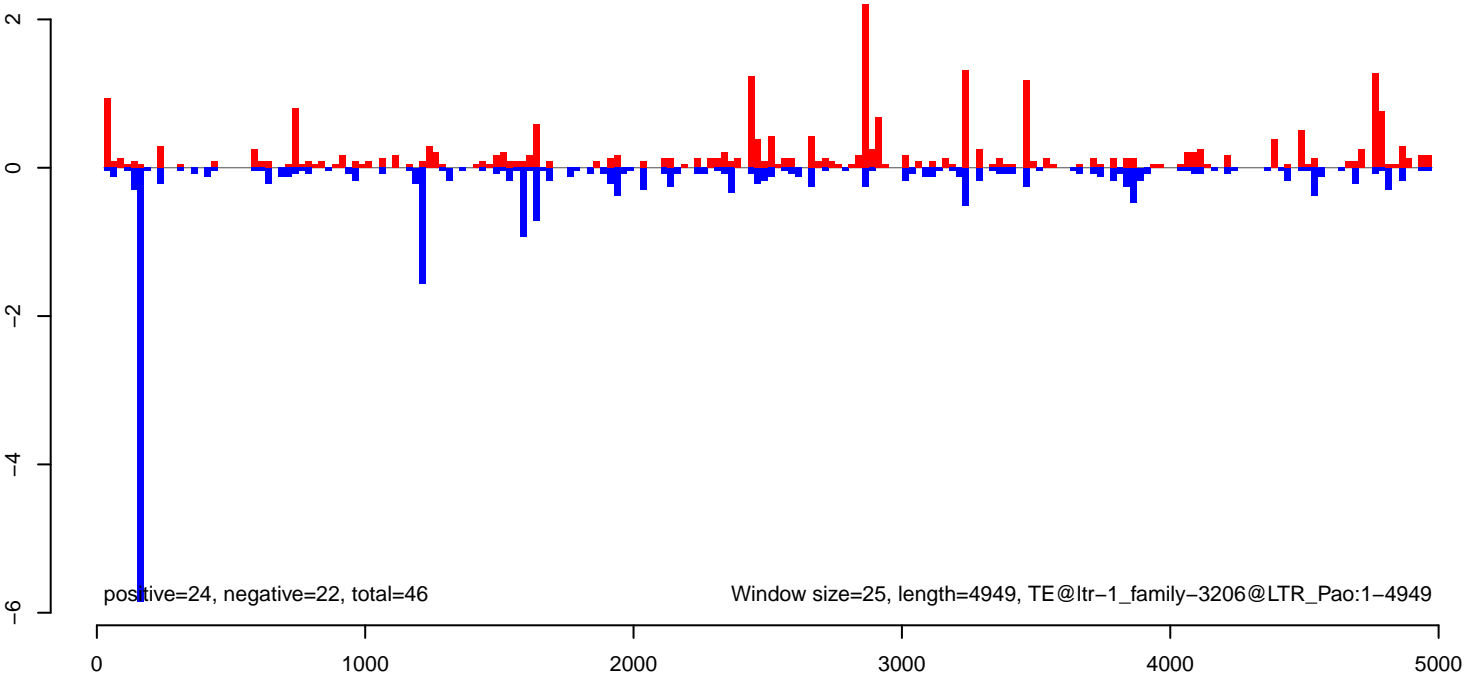
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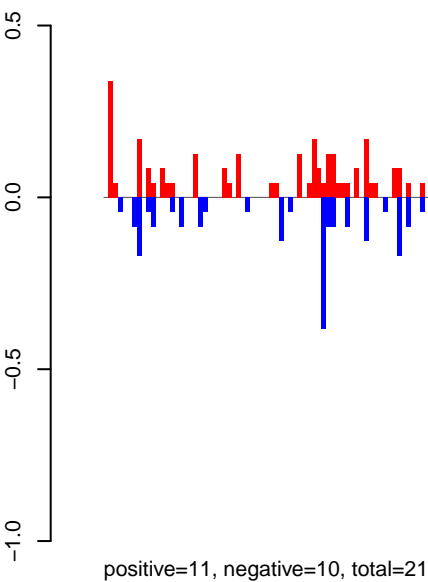
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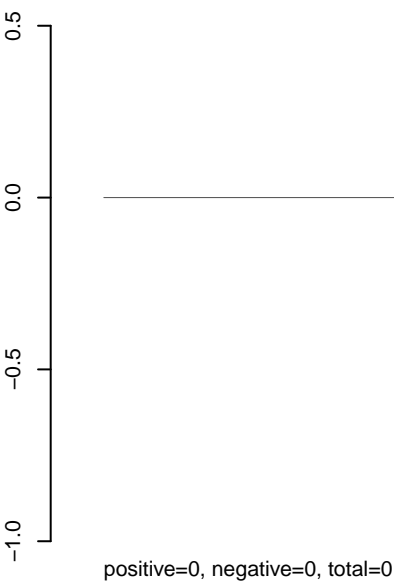
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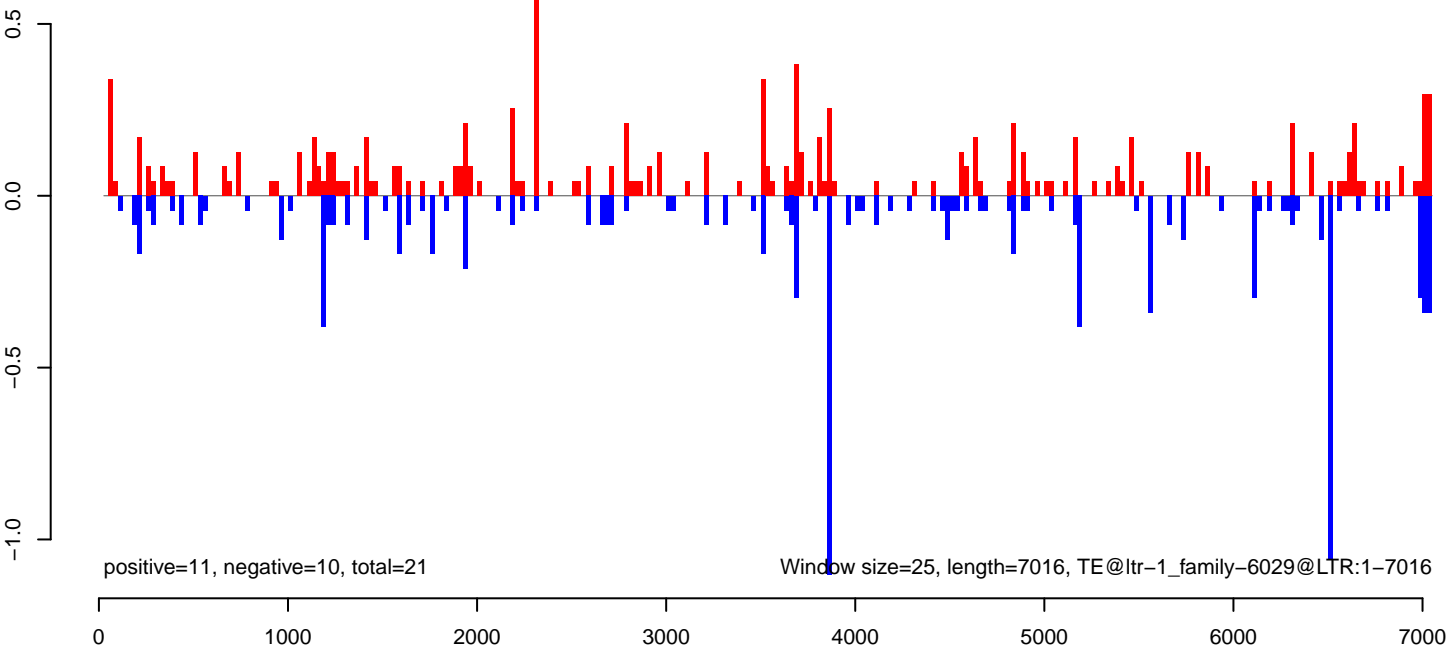
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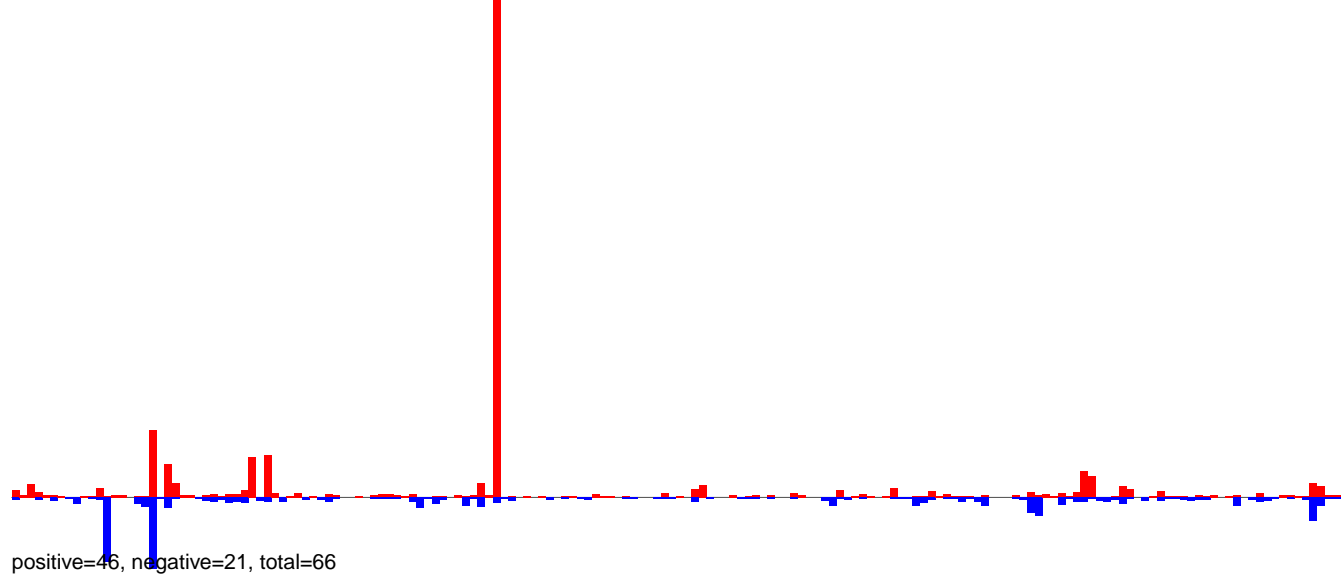
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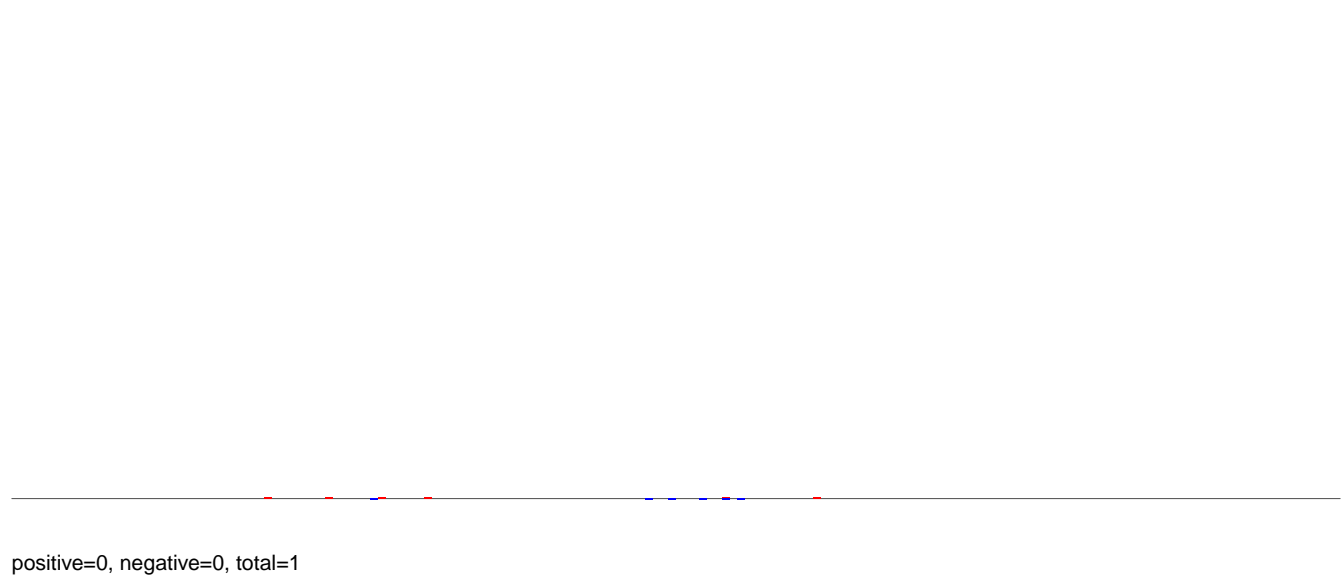
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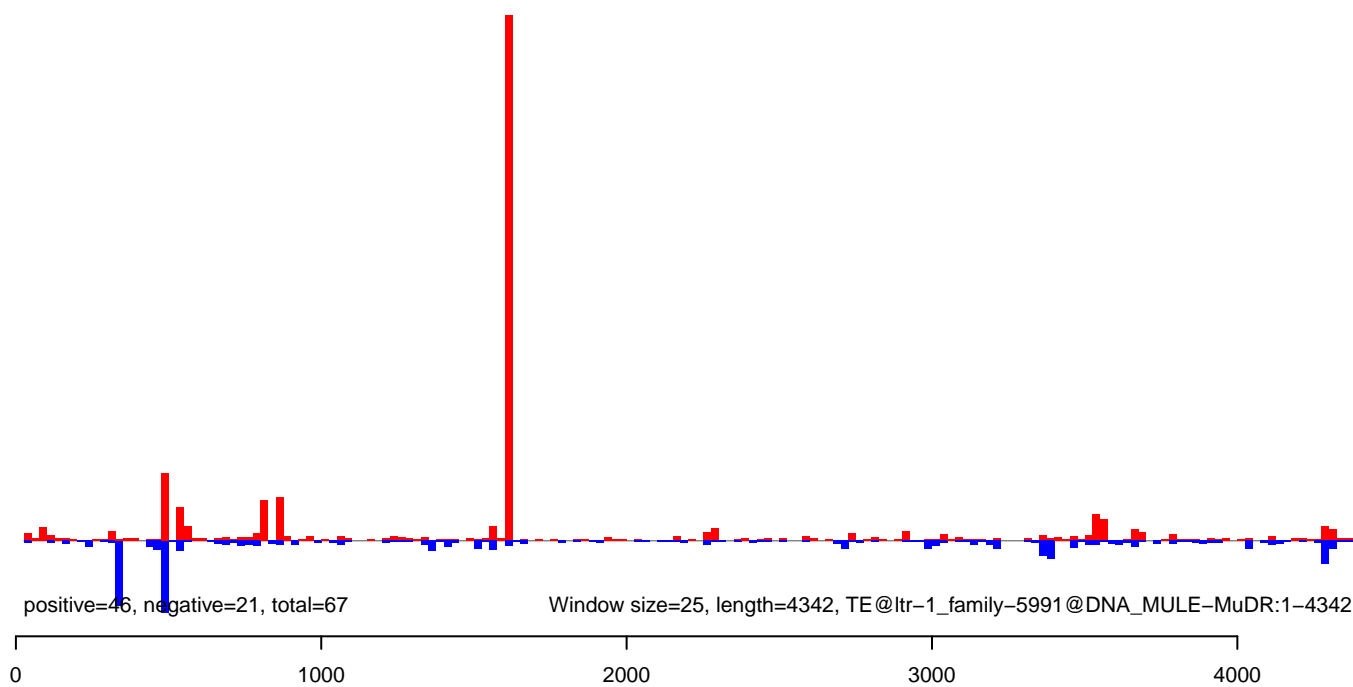
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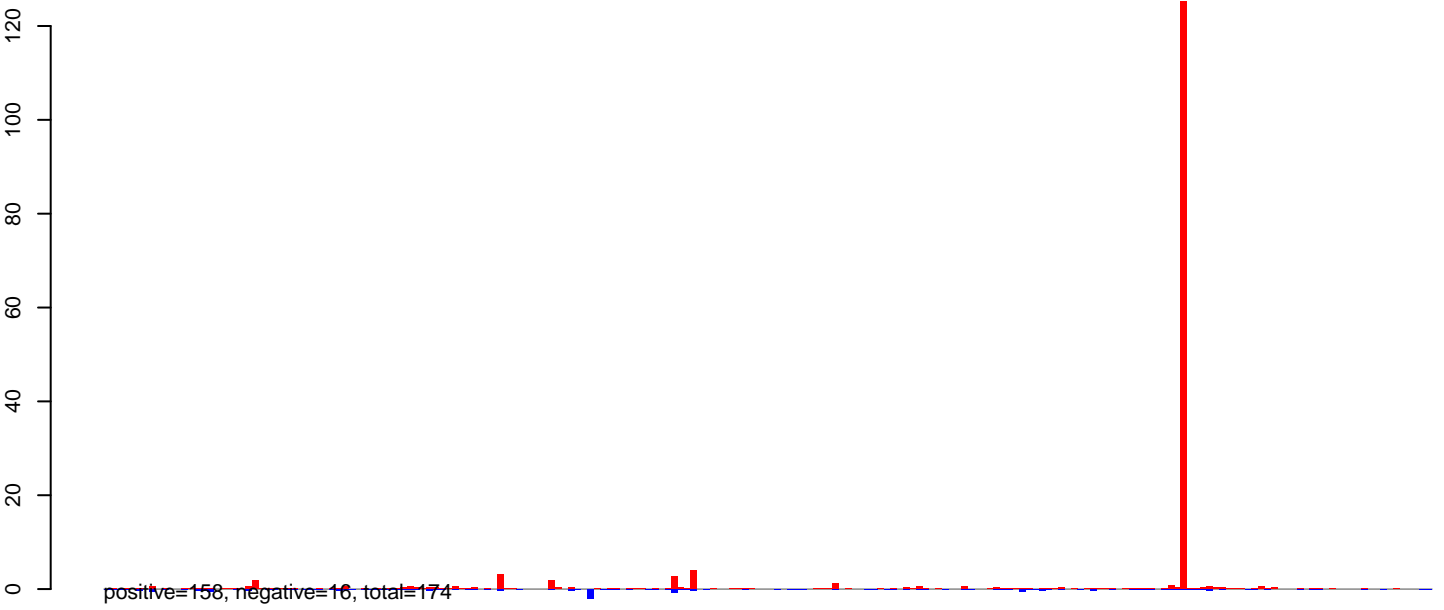
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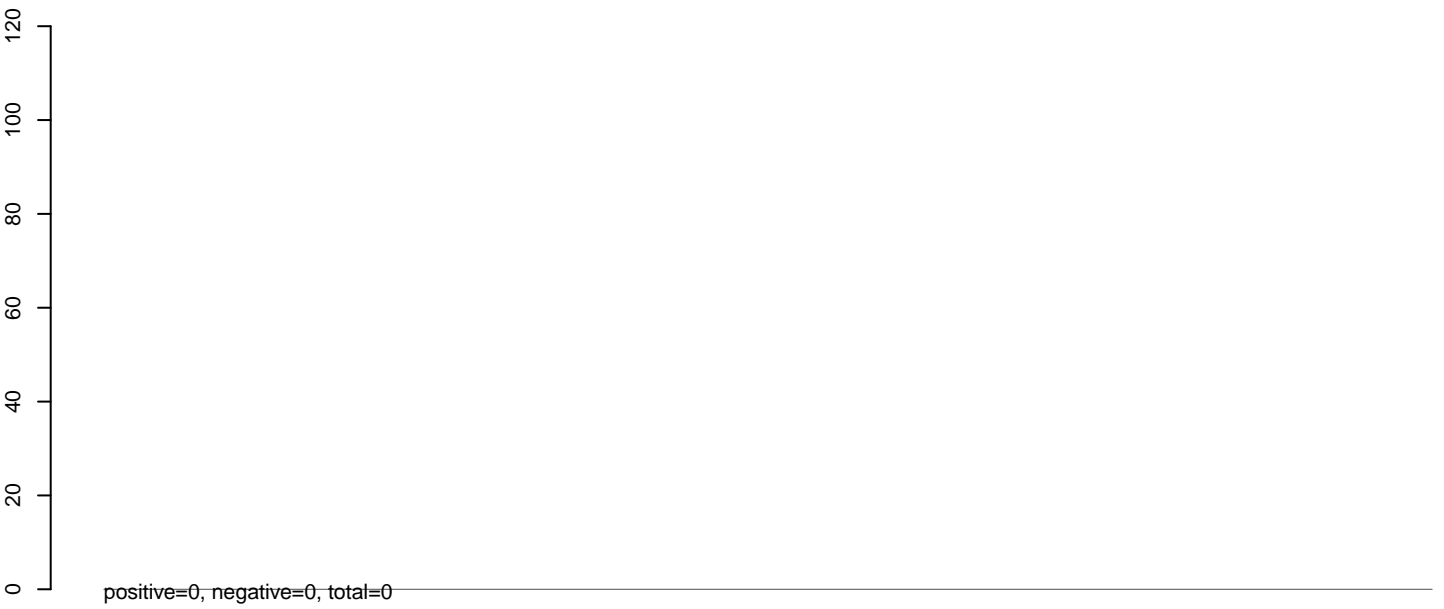
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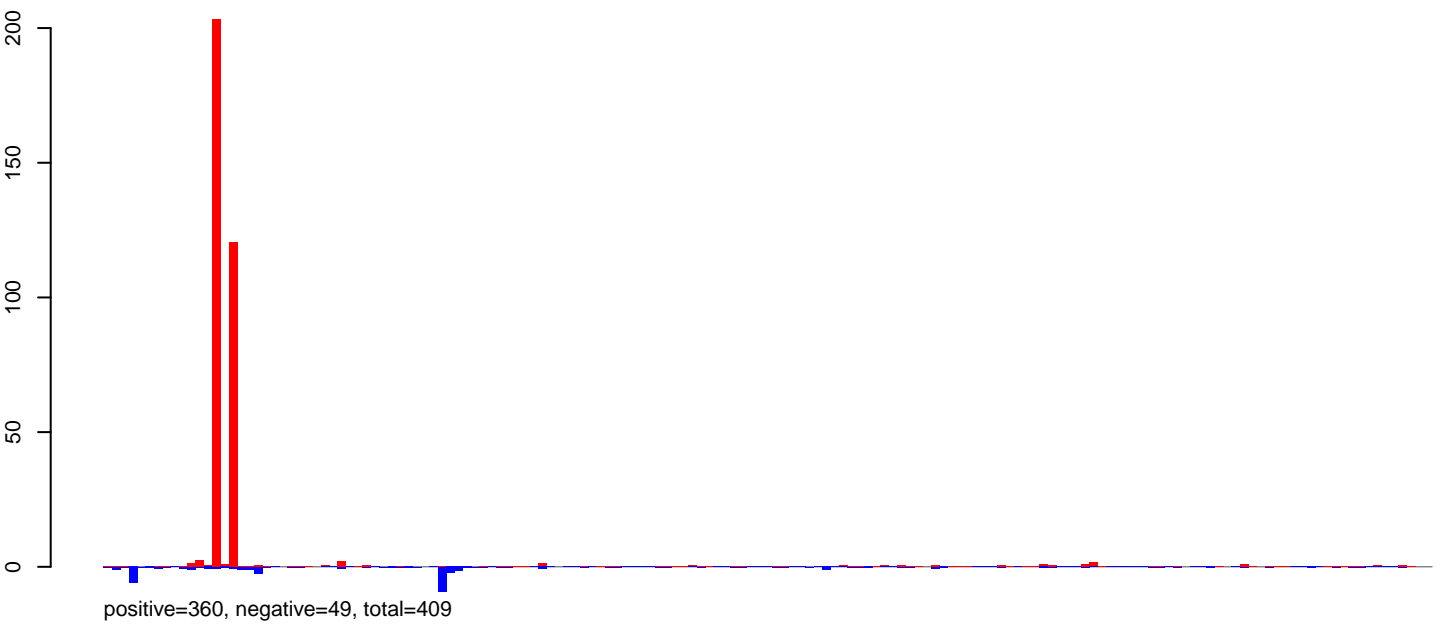
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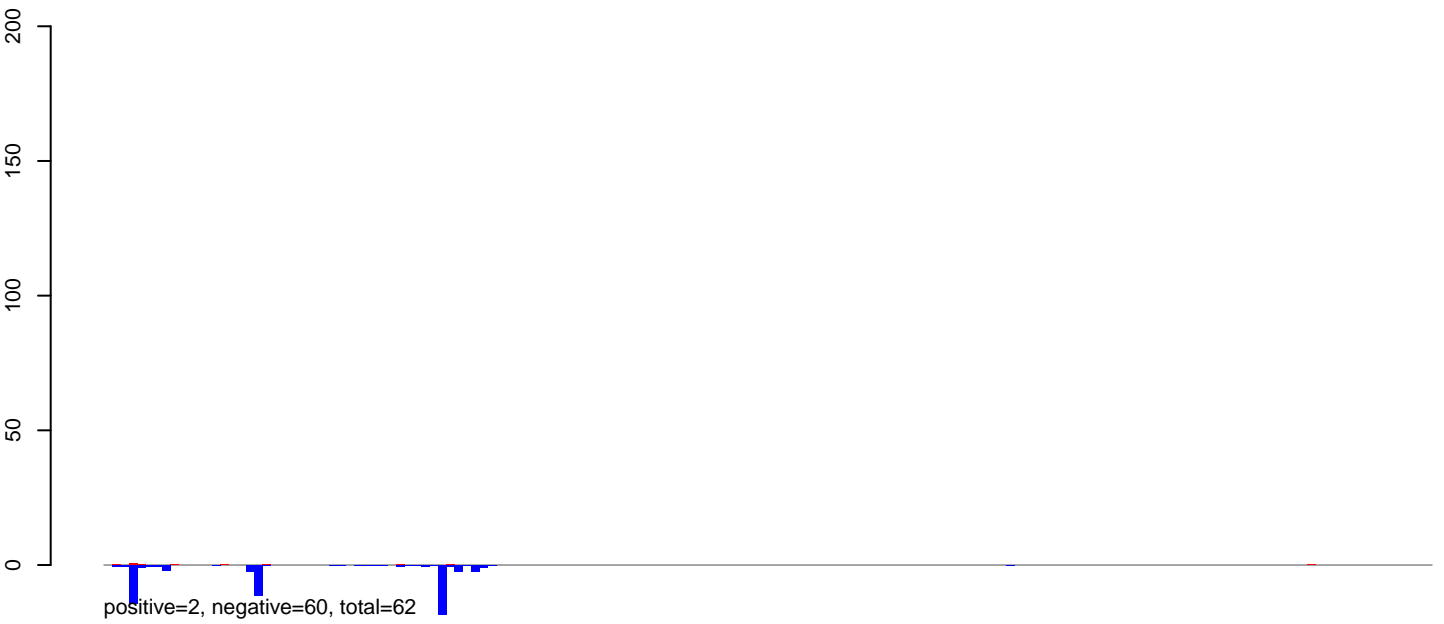
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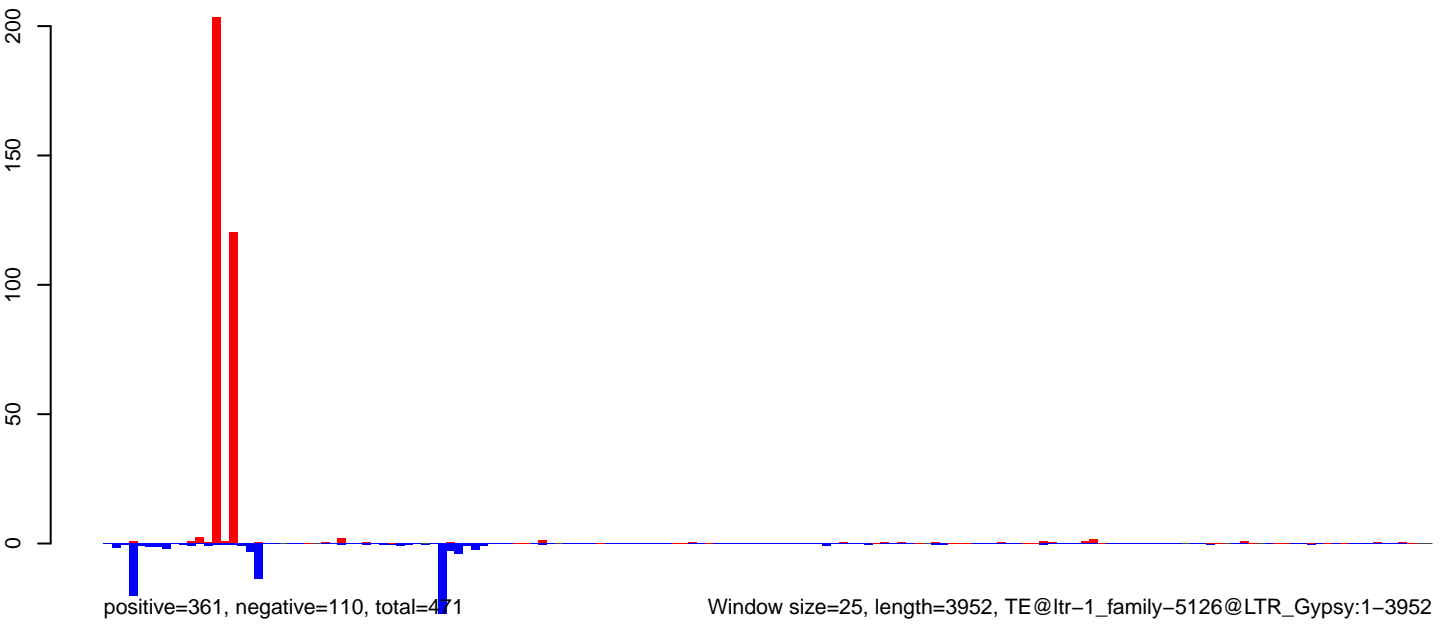
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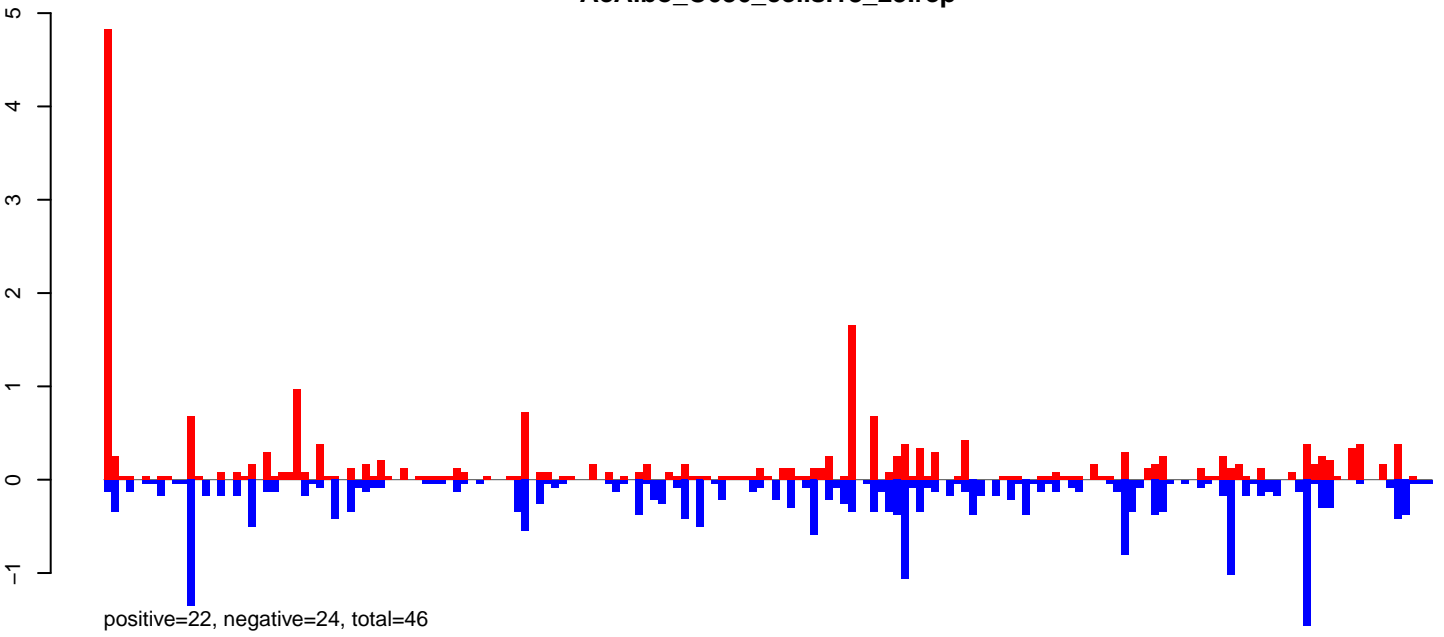


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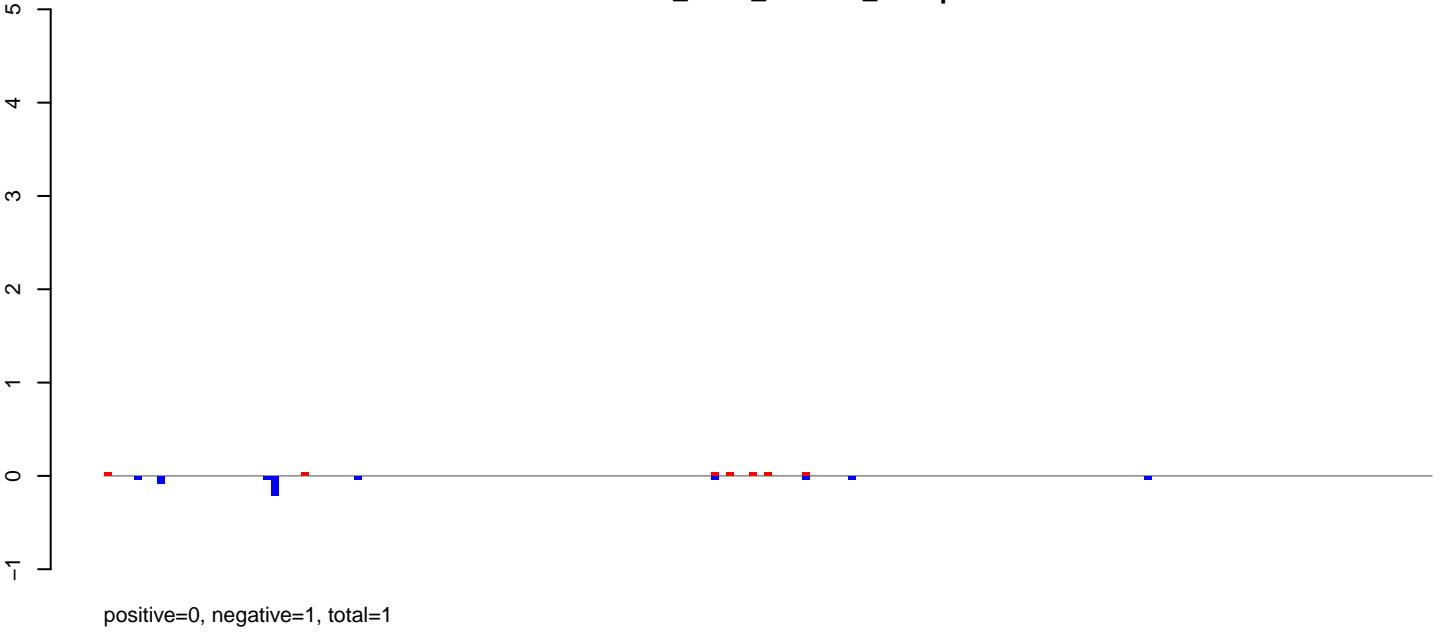


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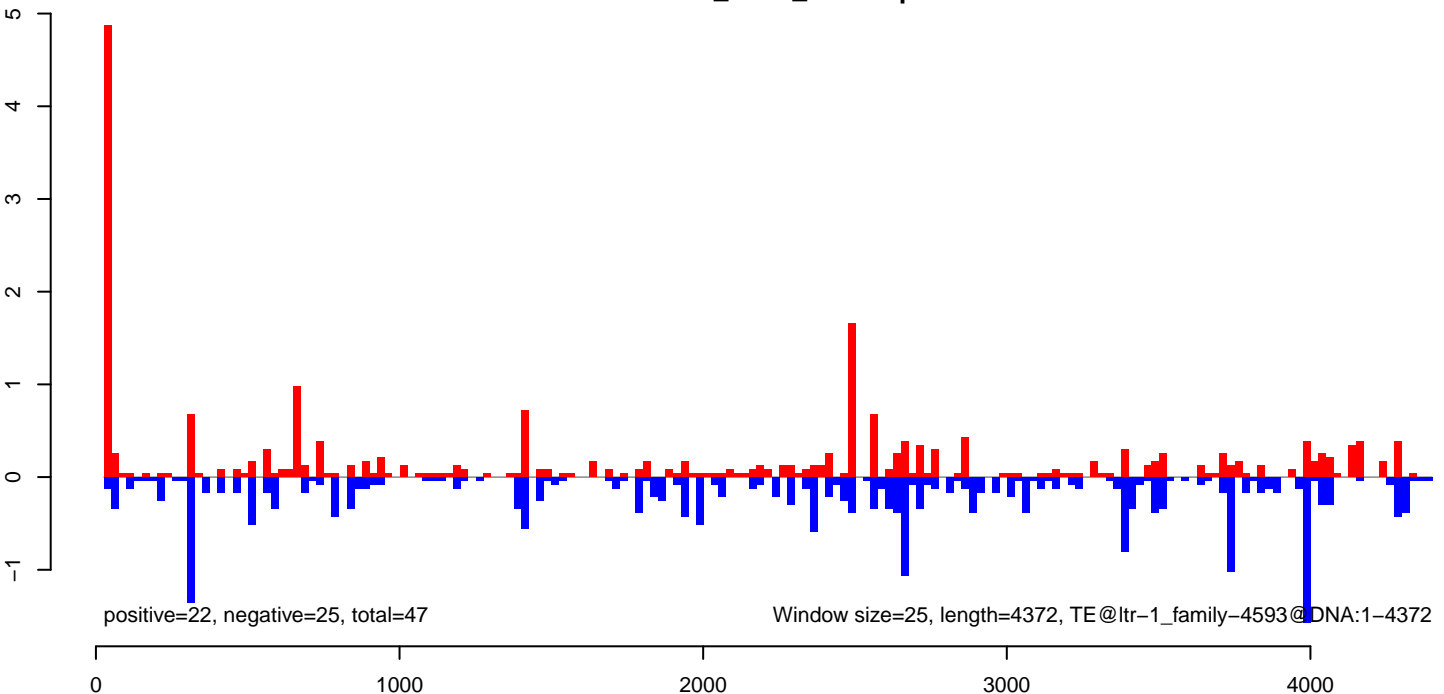
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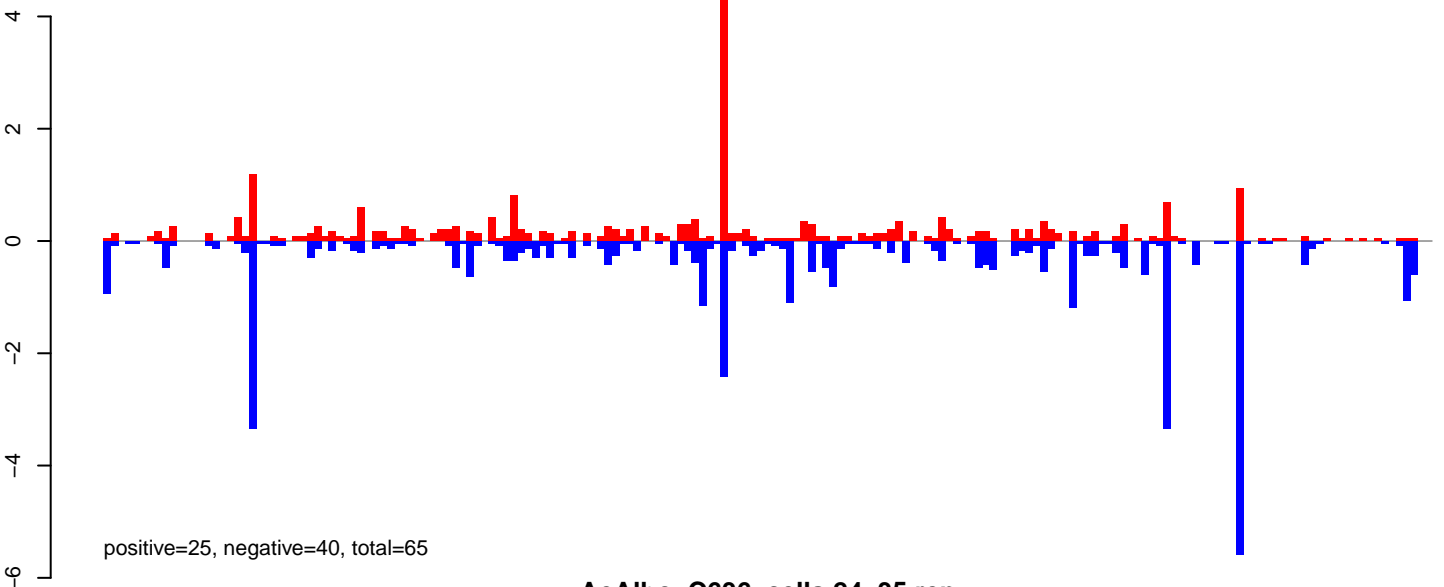
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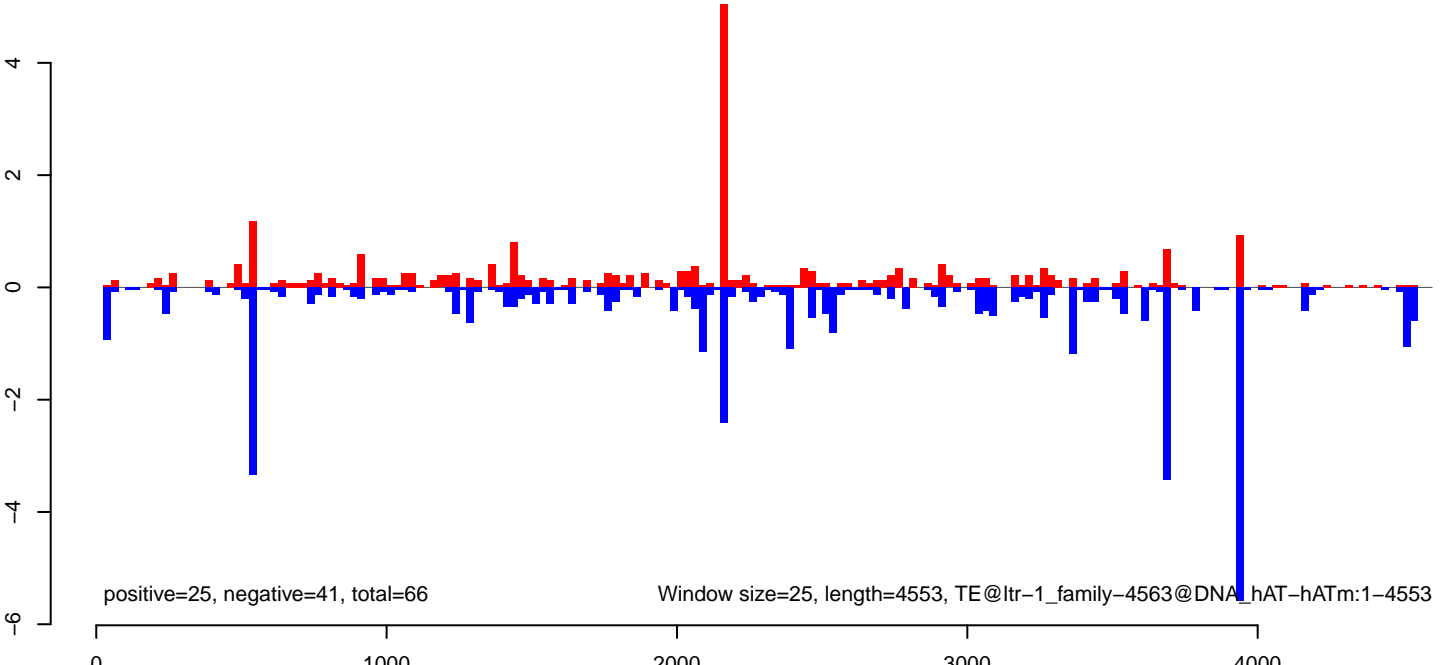
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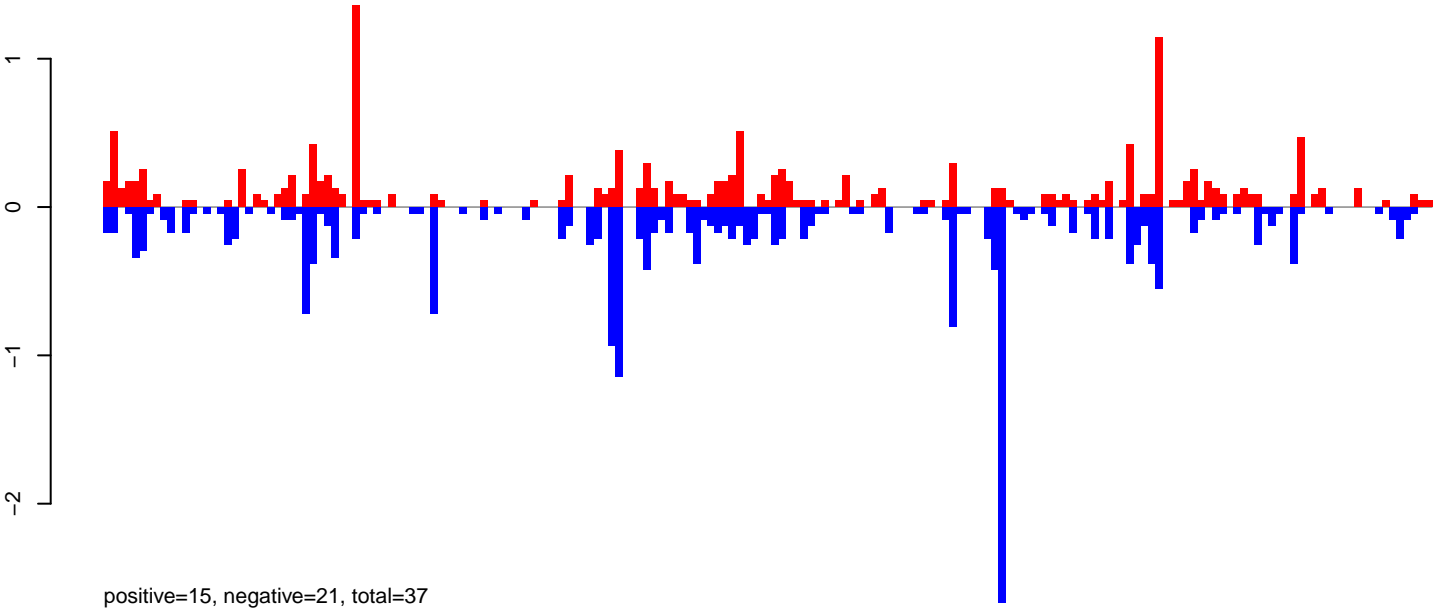
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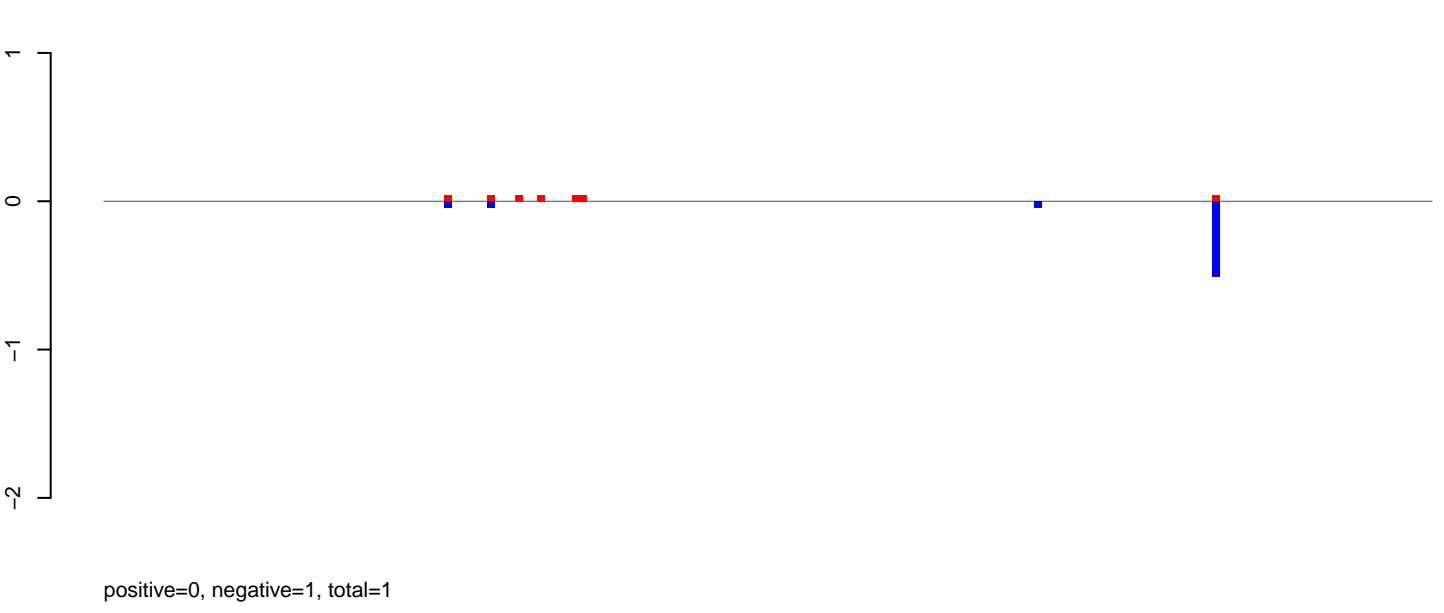
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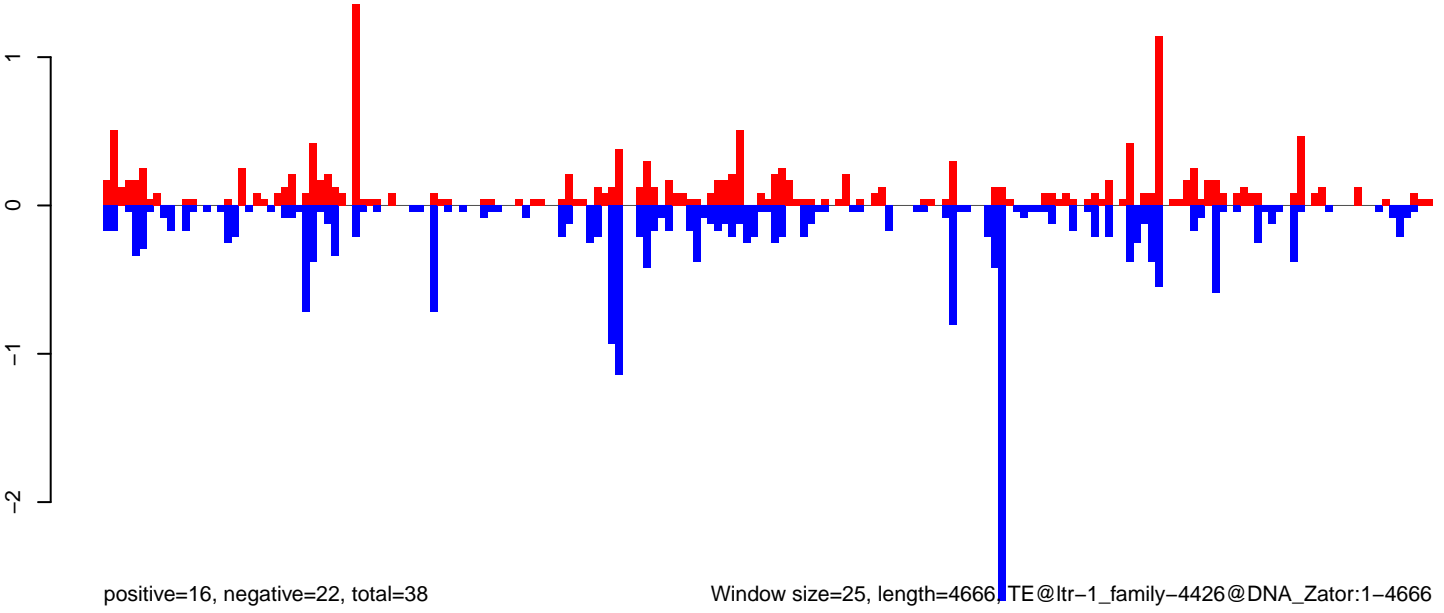
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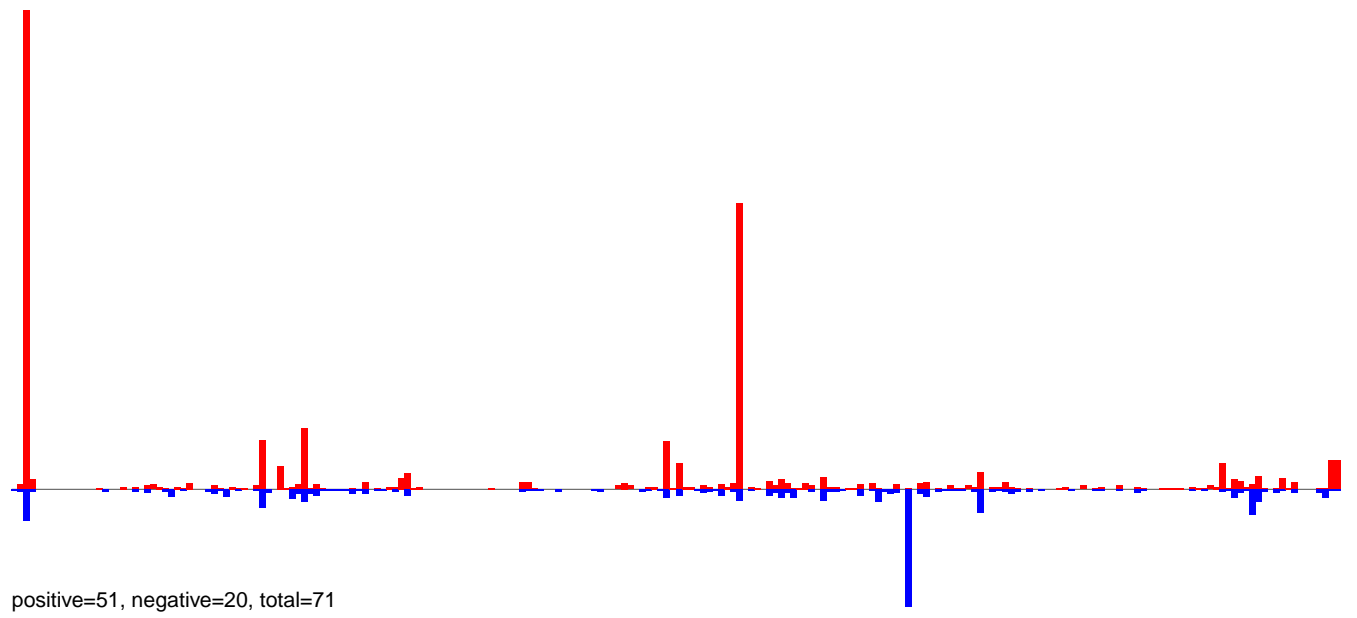
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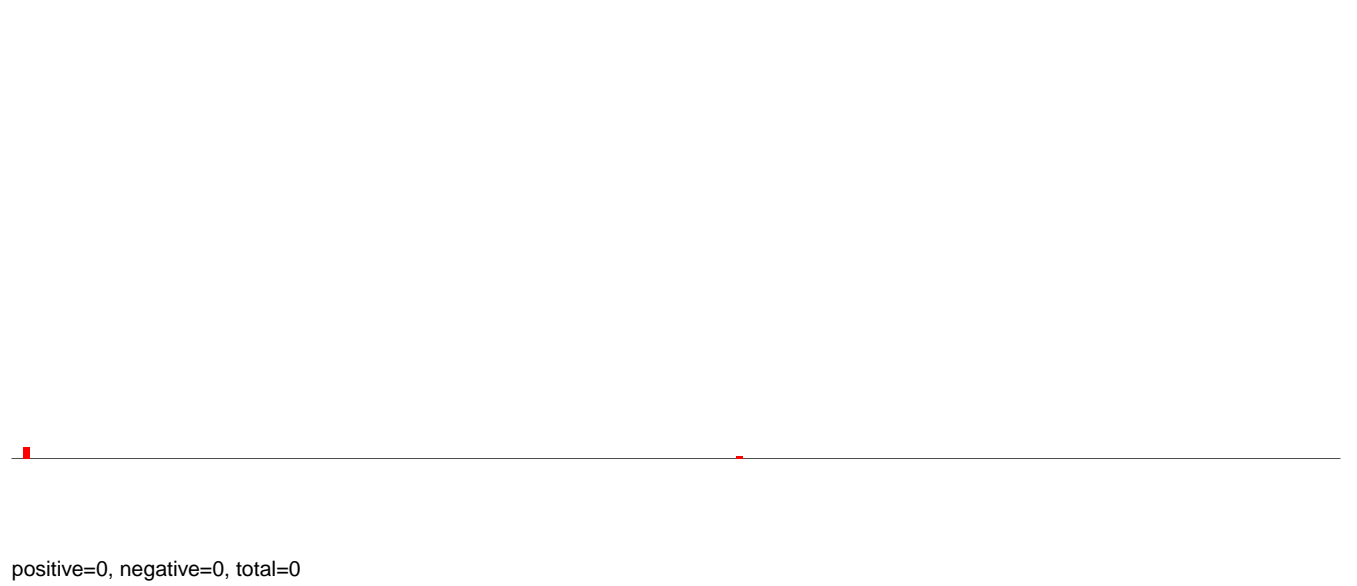
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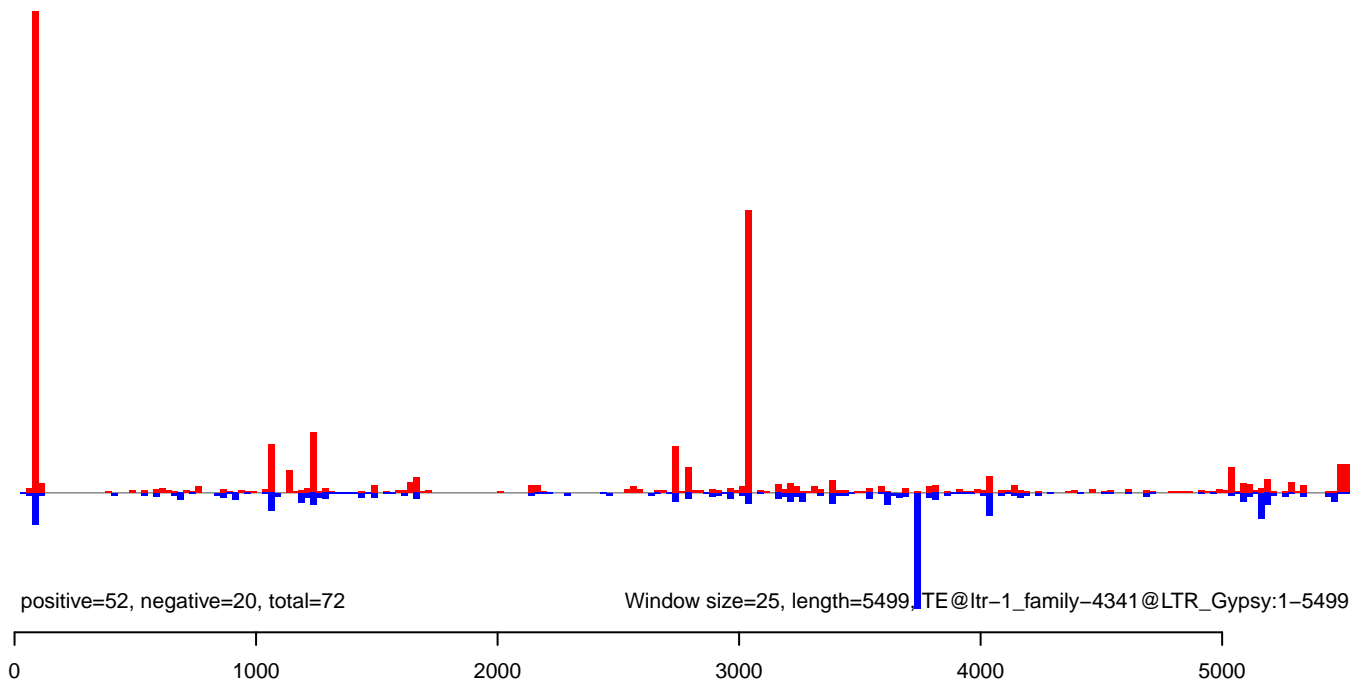
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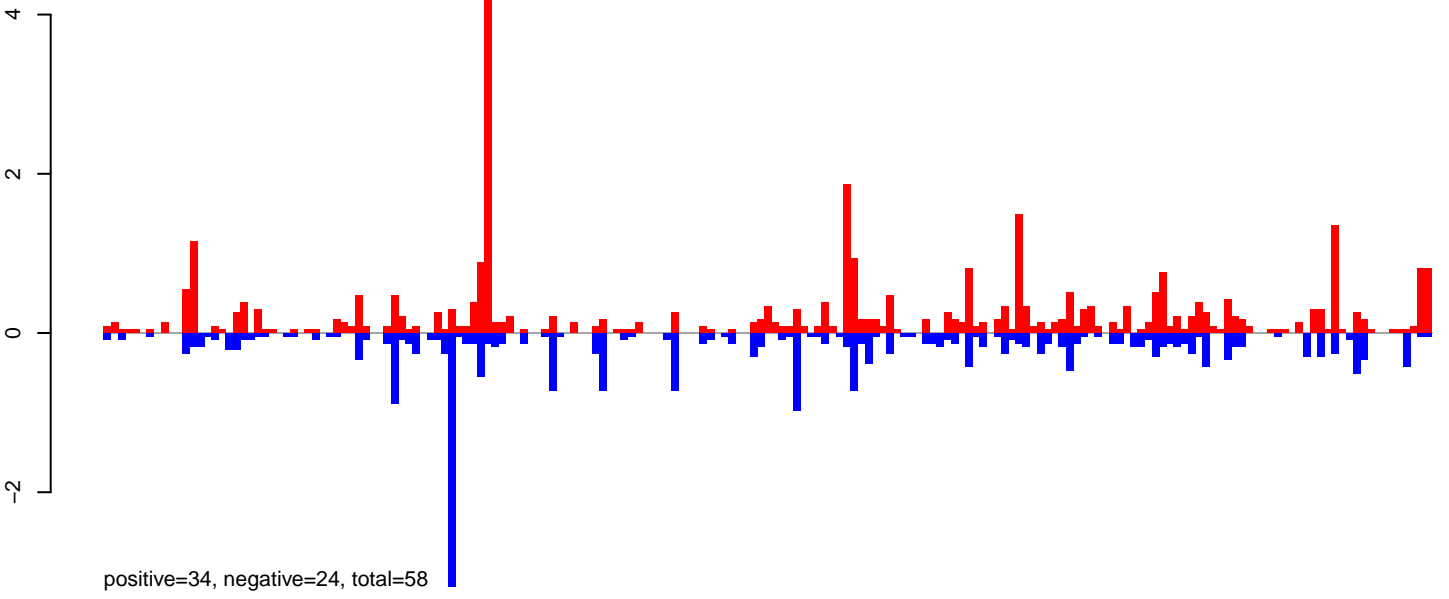
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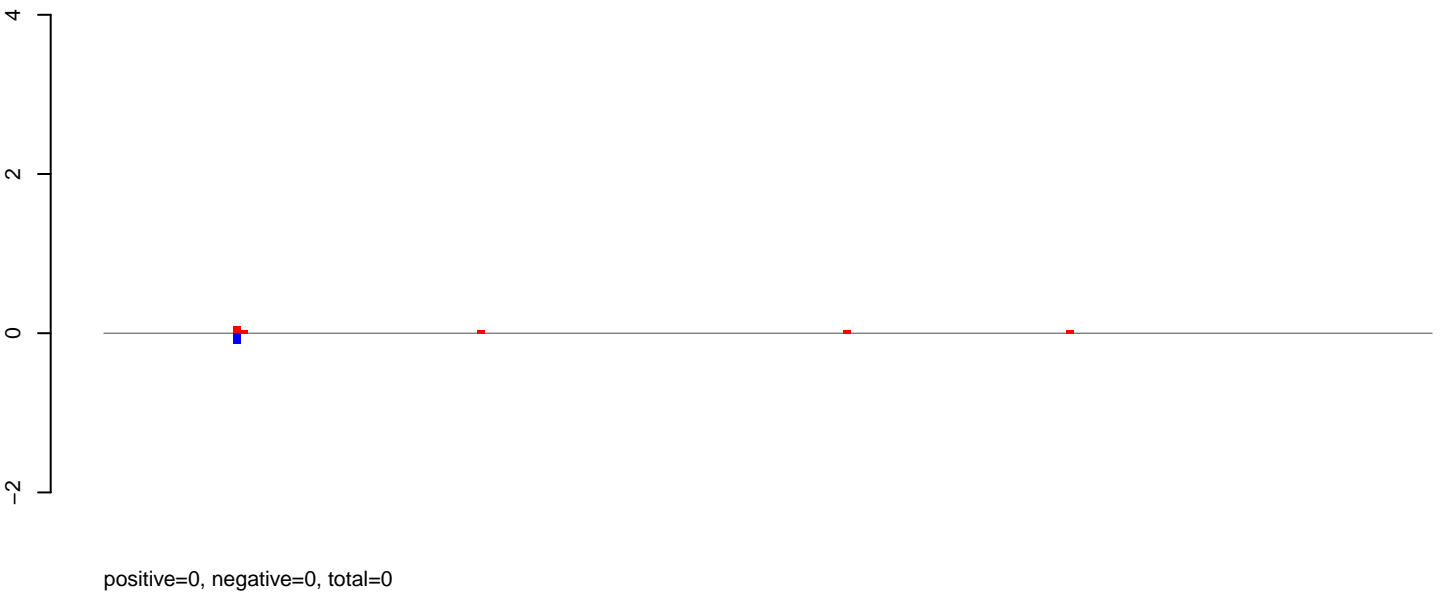
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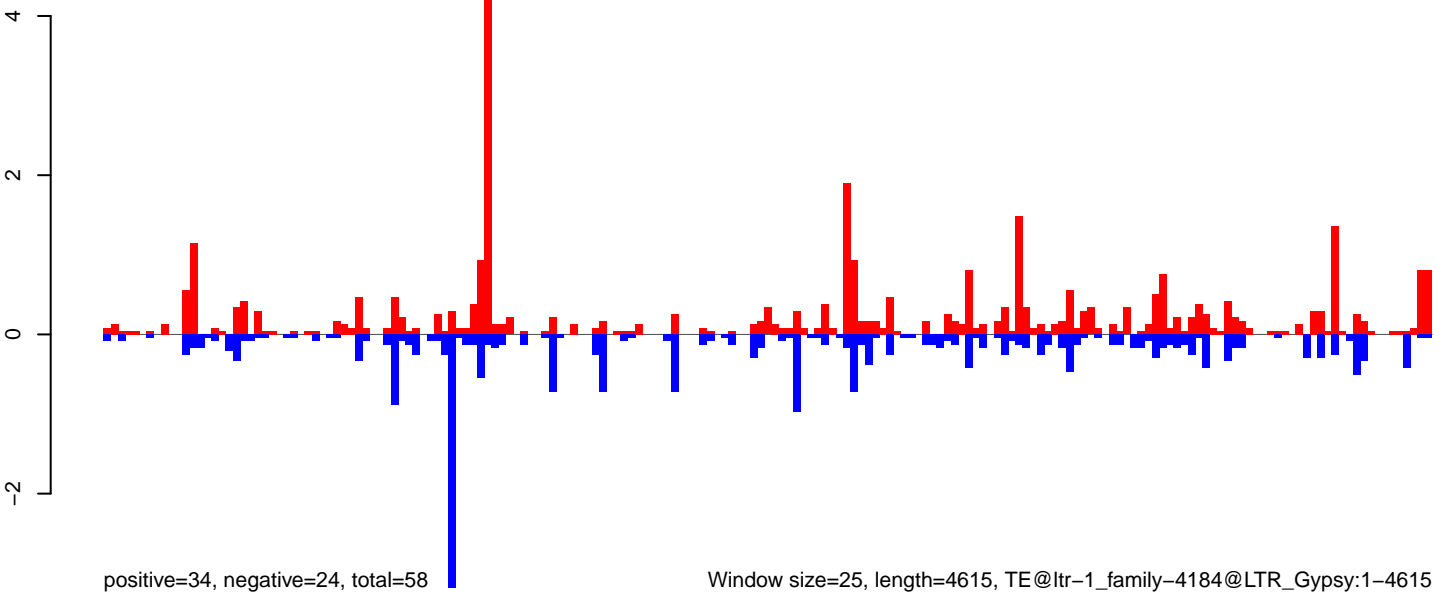
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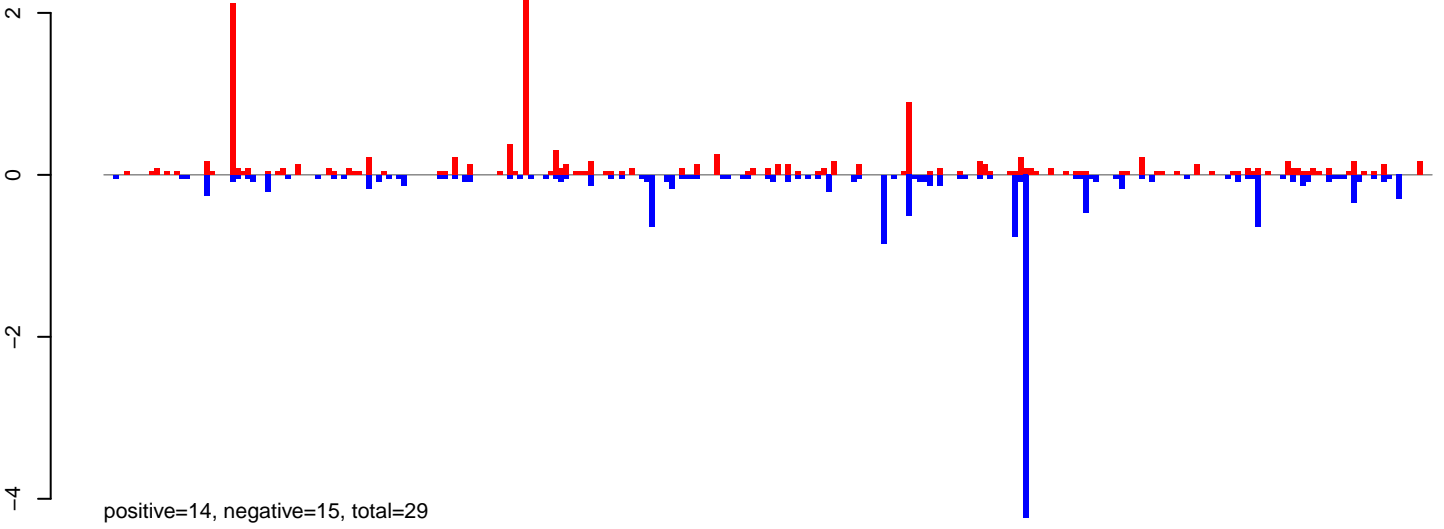


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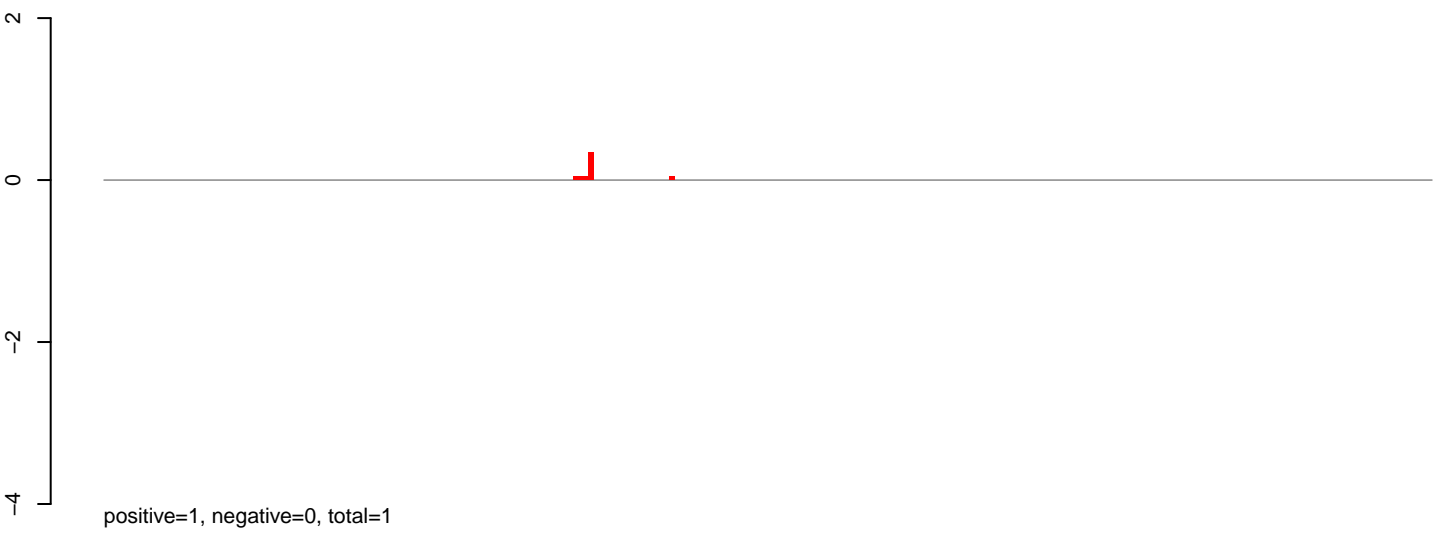


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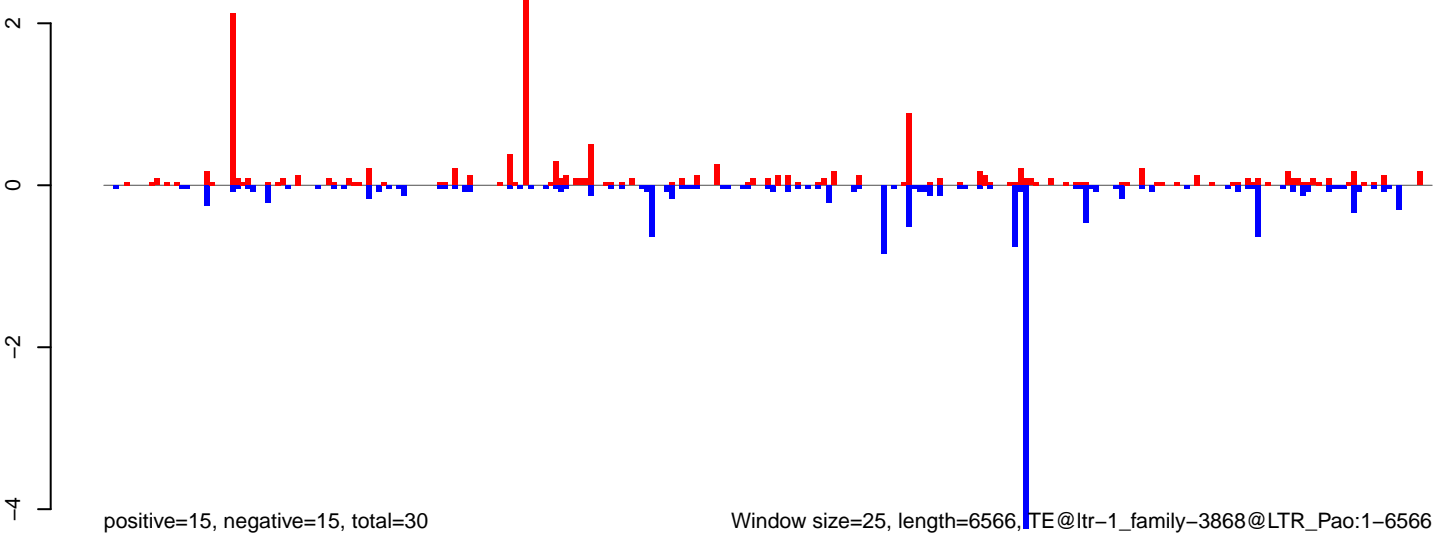
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AeAlbo_C636_cells.24_35.rep



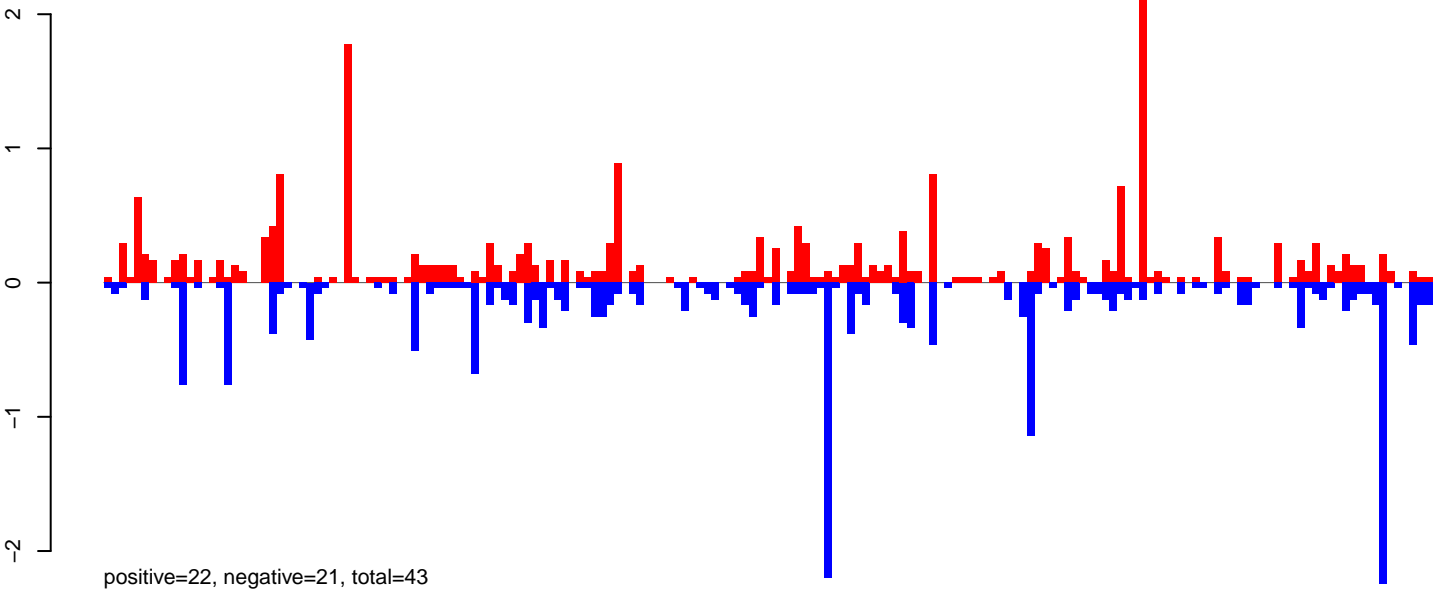
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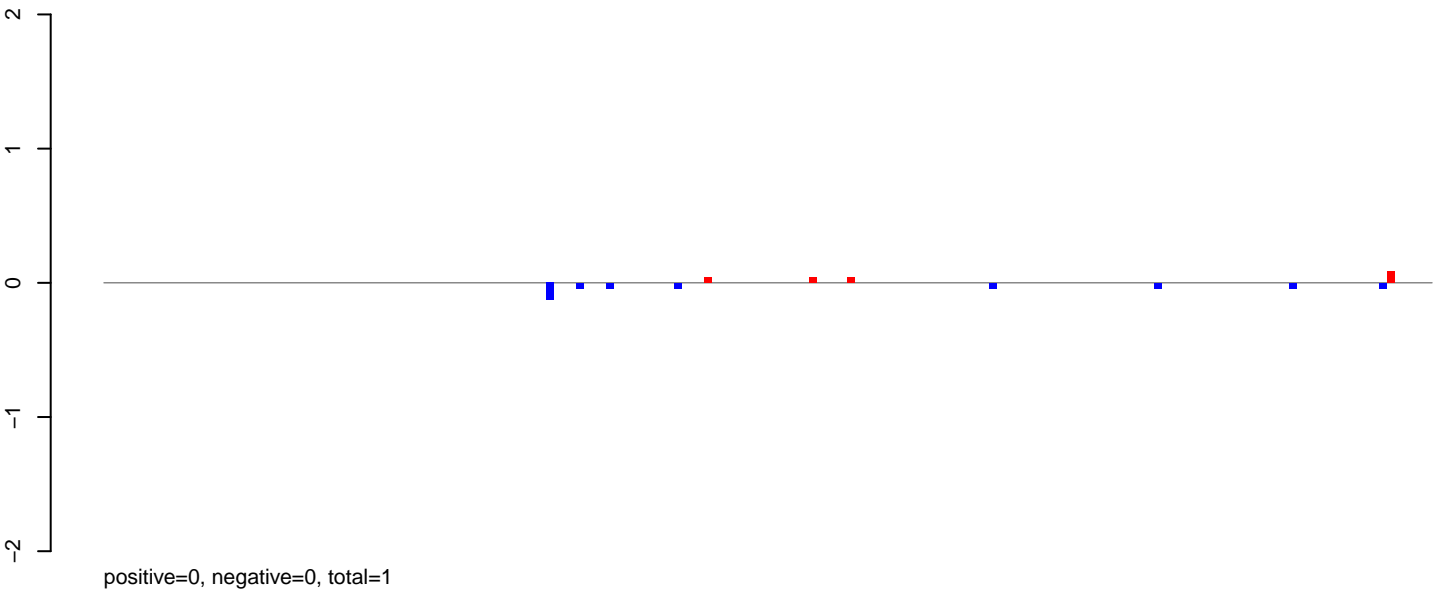
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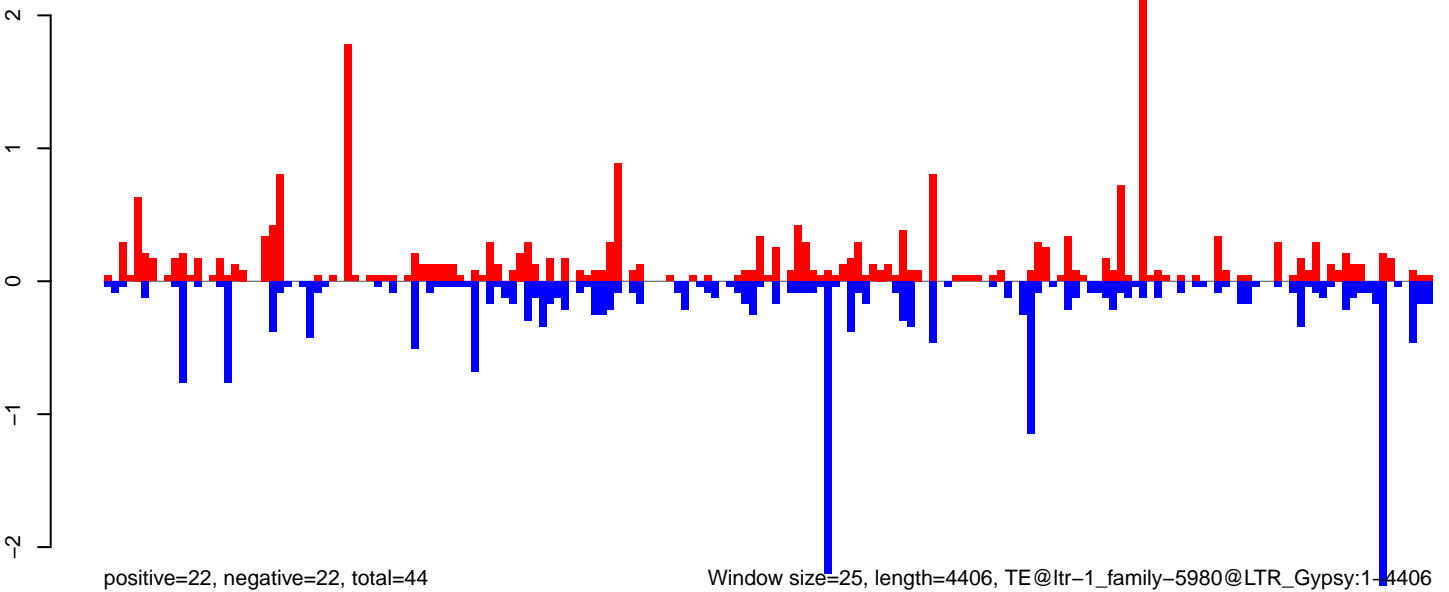
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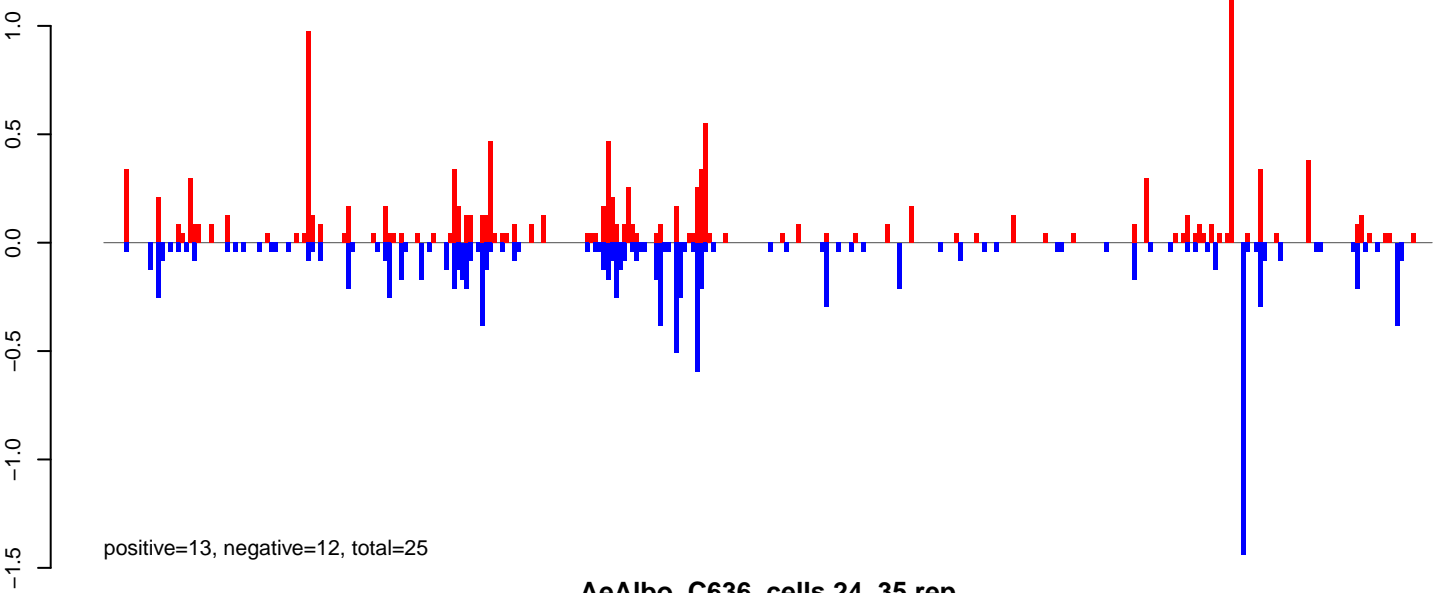
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AeAlbo_C636_cells.rep



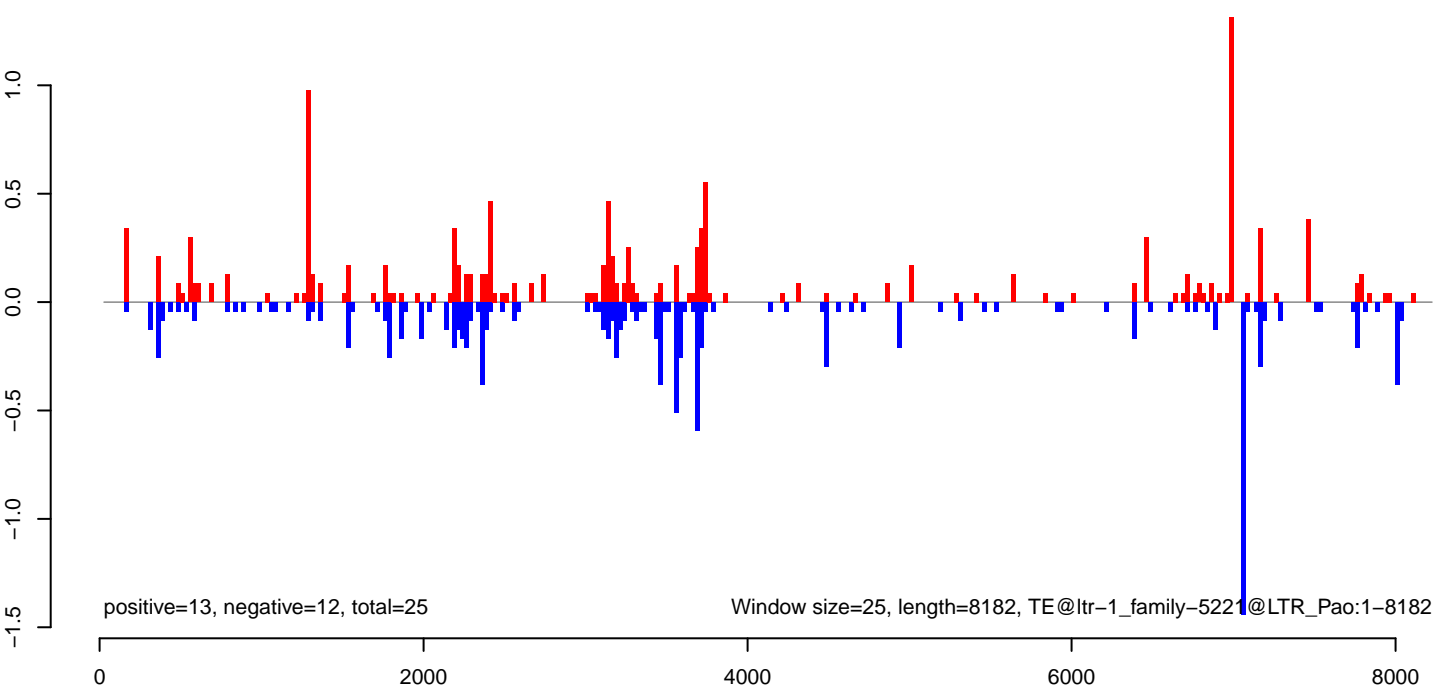
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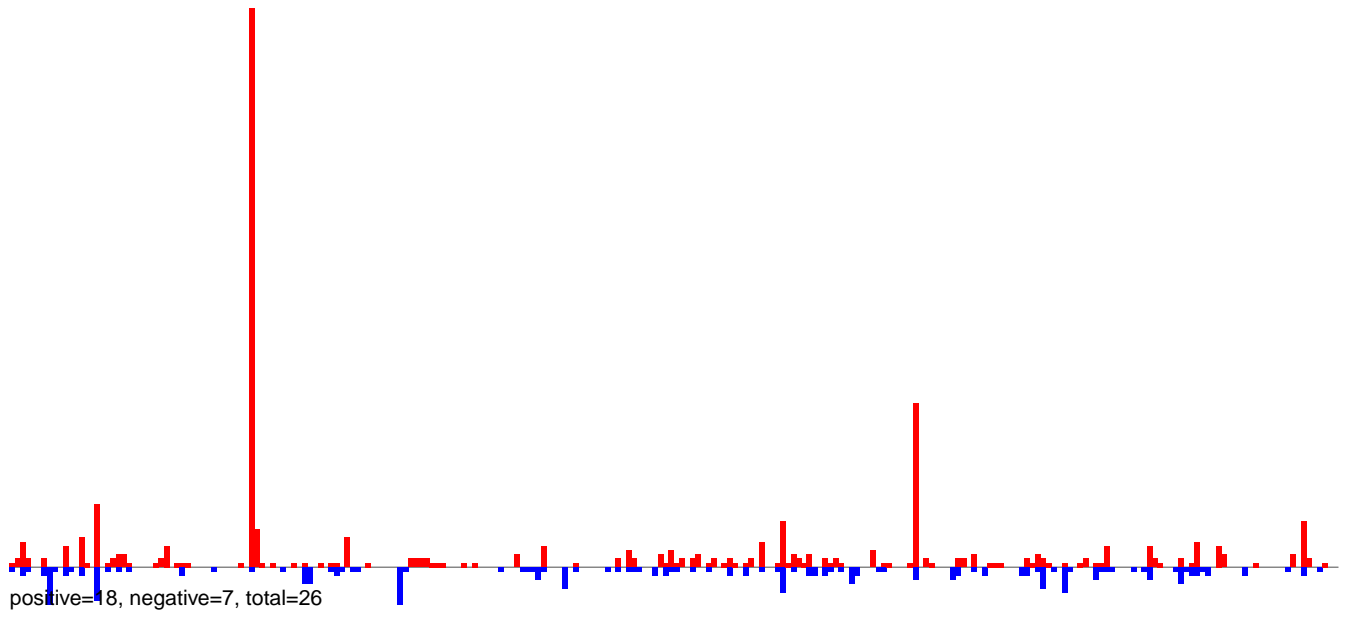
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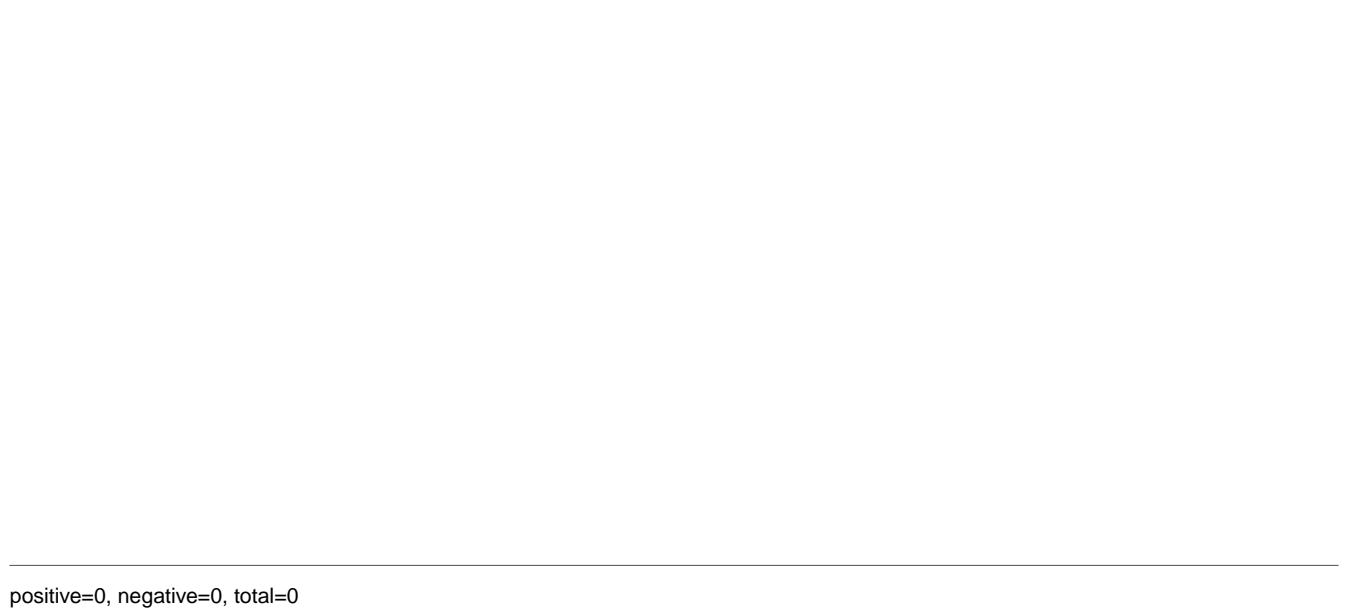
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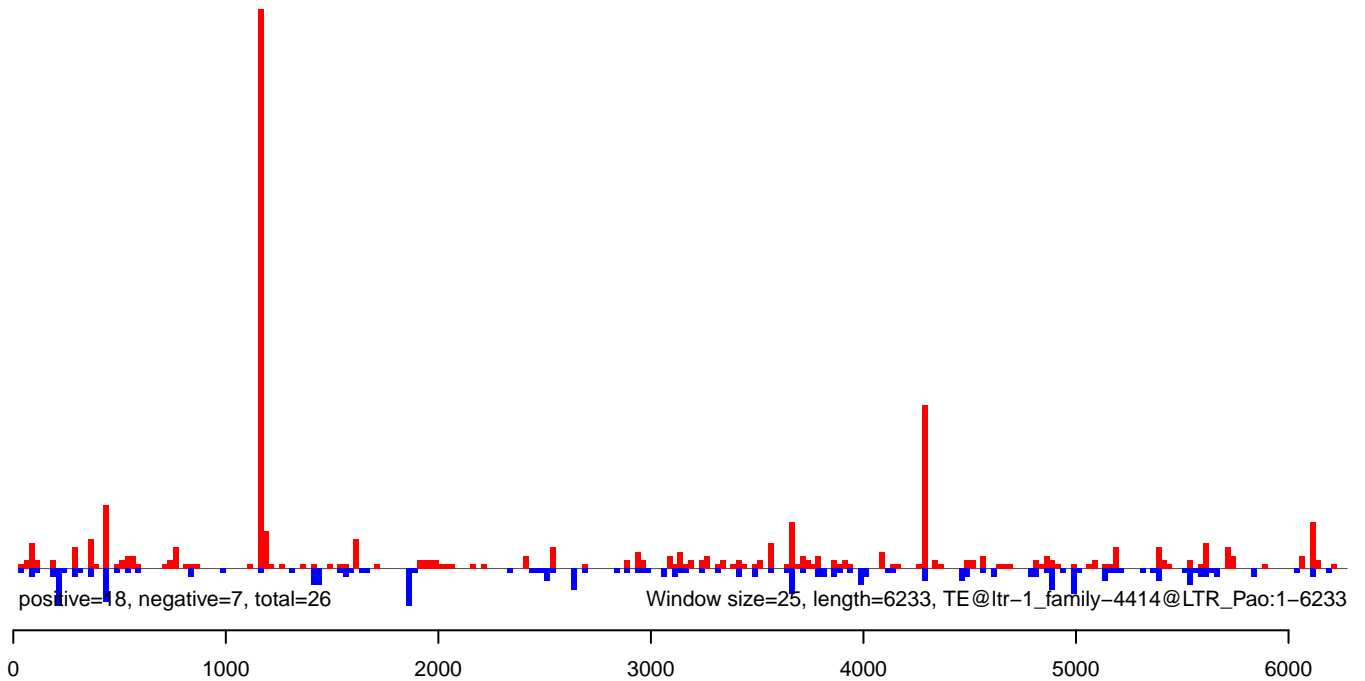
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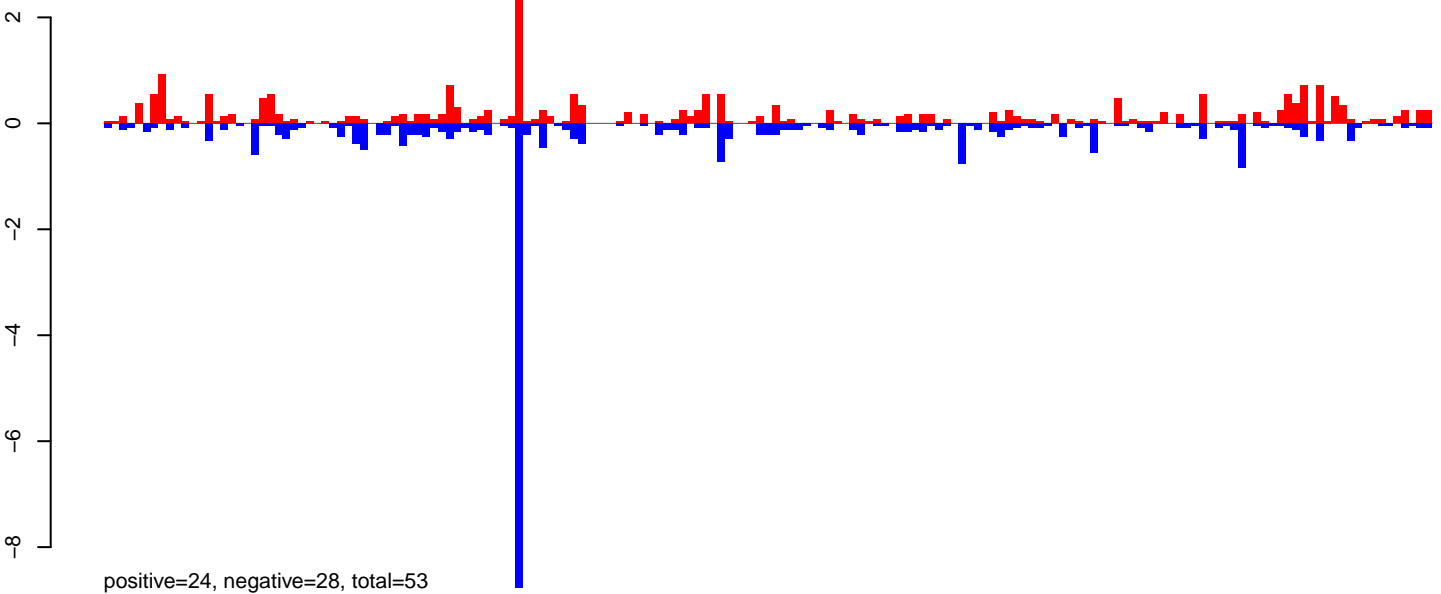
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AeAlbo_C636_cells.rep



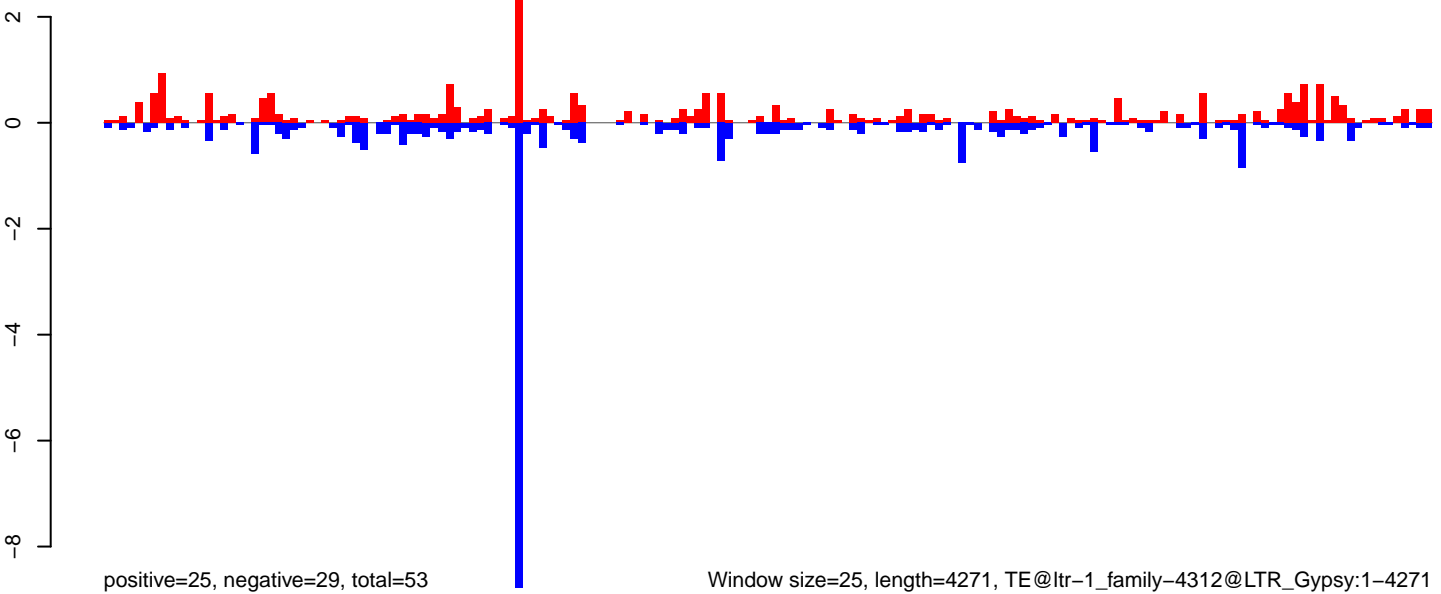
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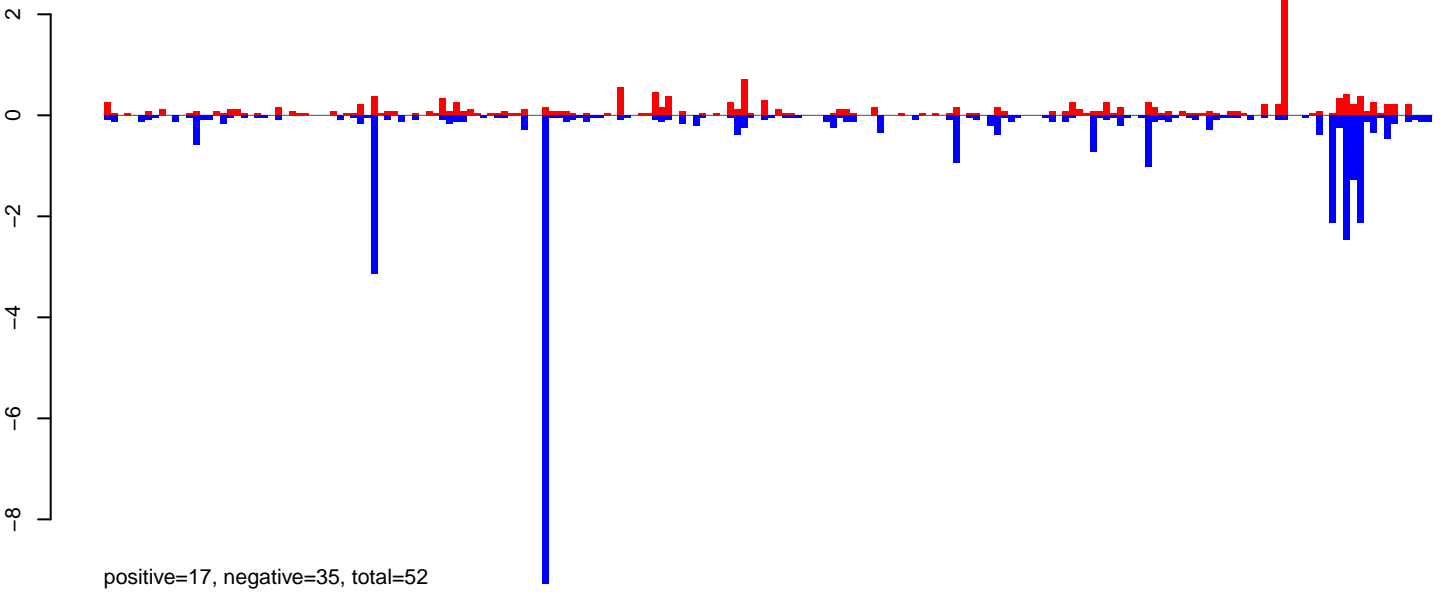
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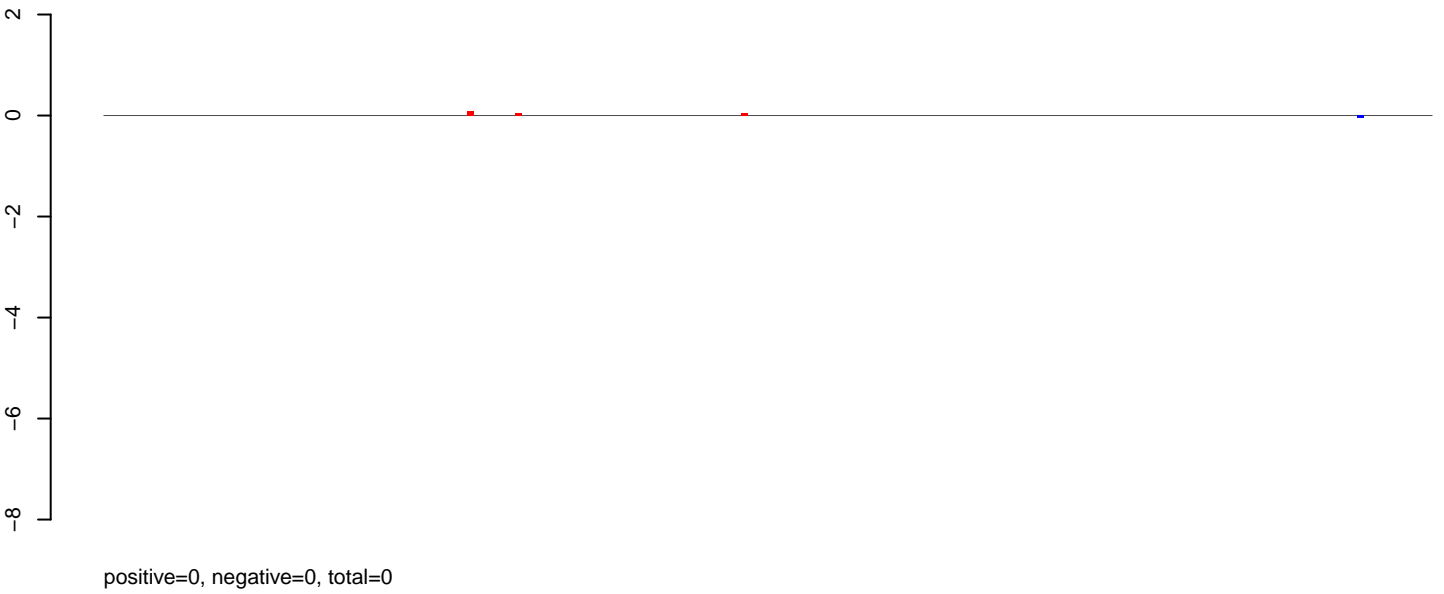
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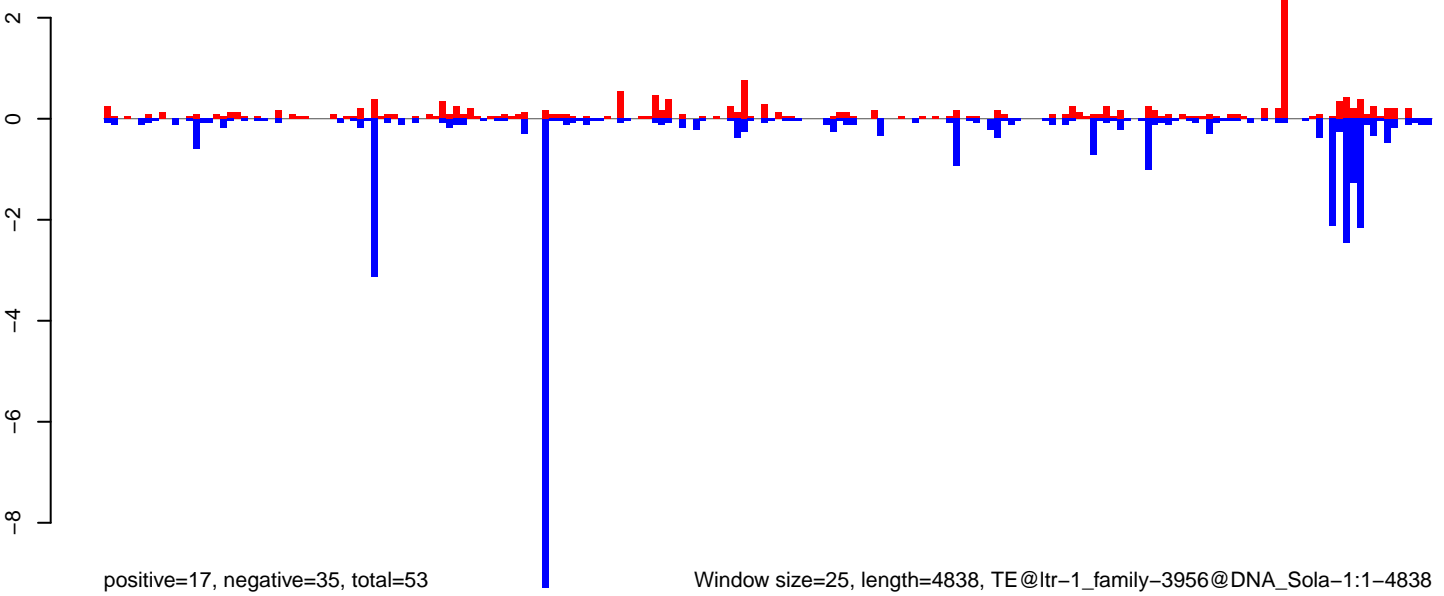
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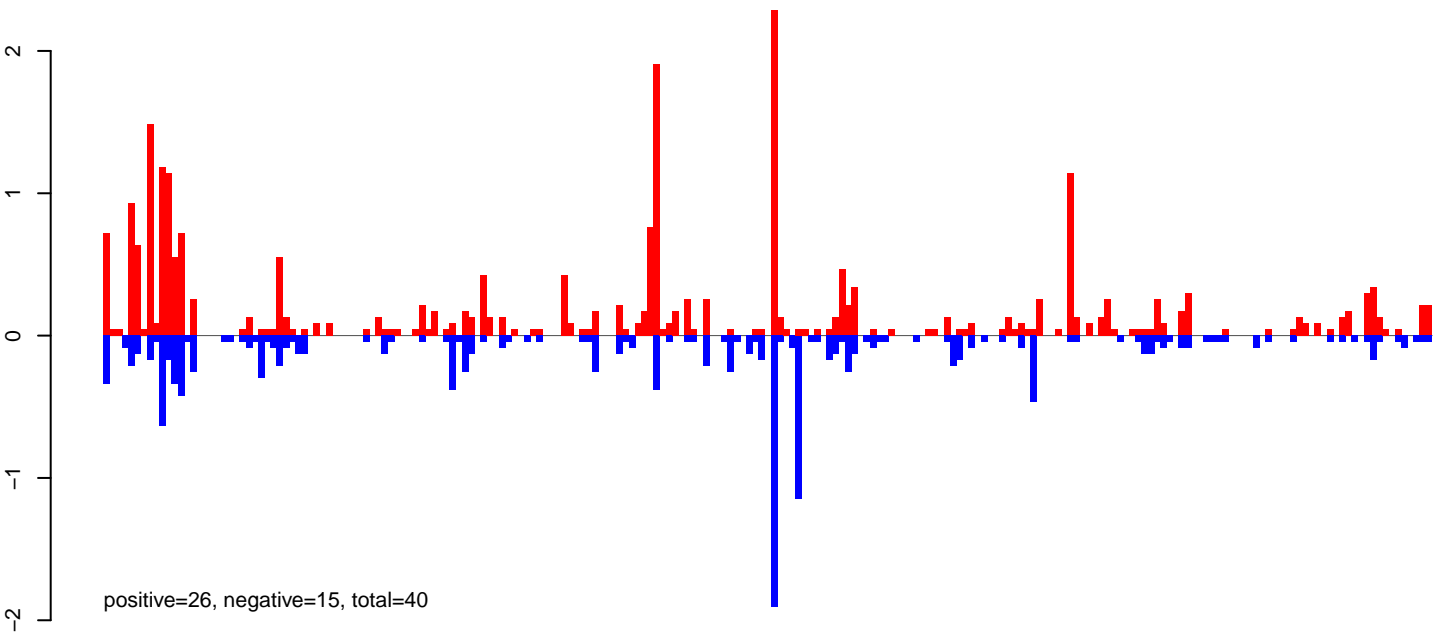


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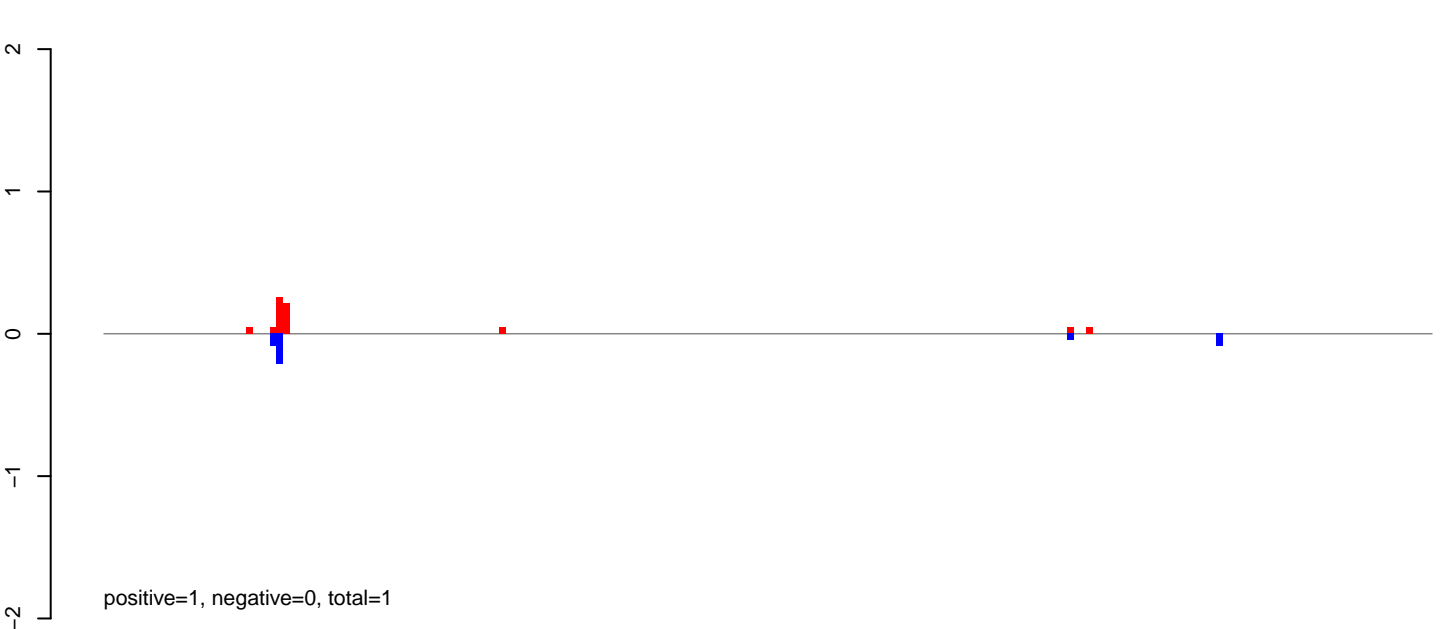


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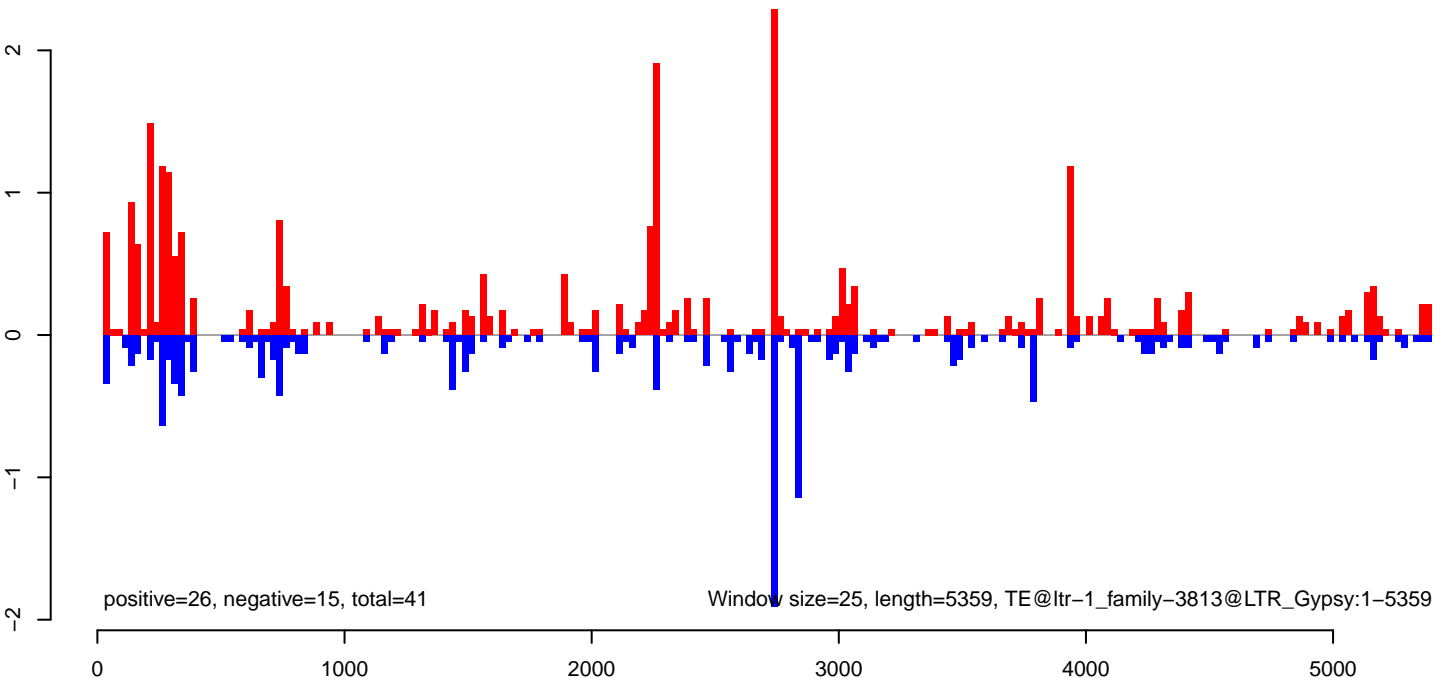
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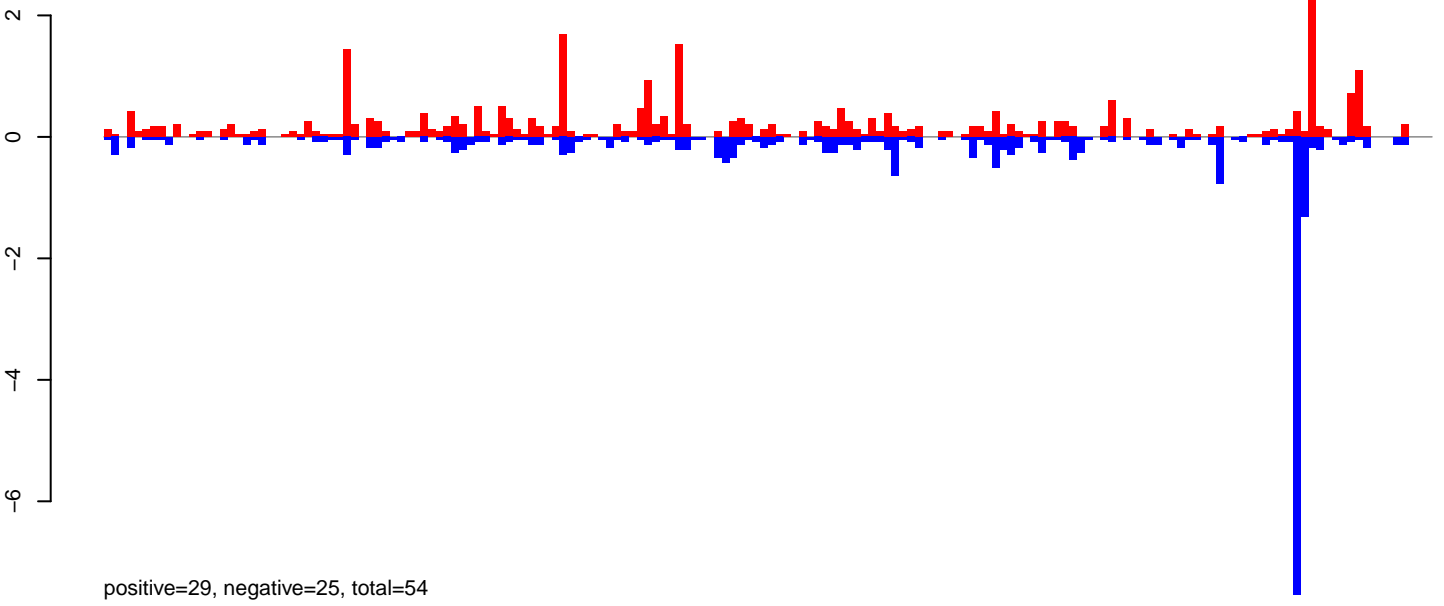
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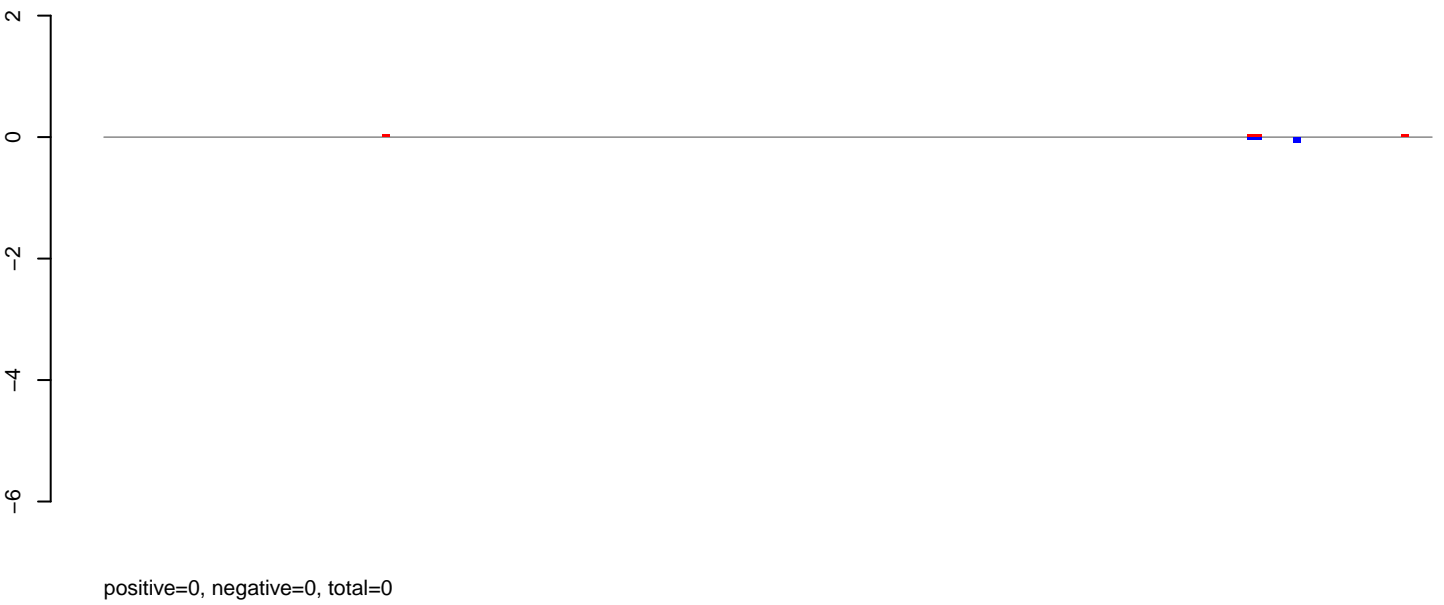
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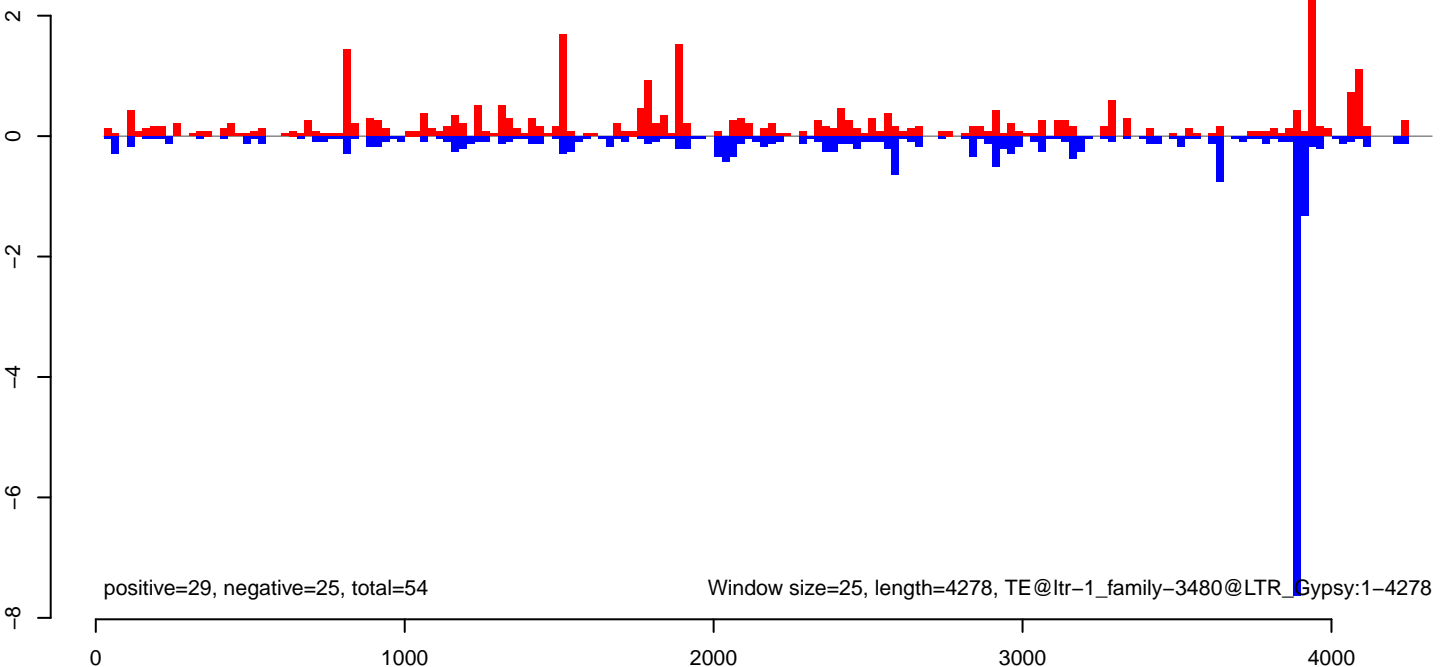
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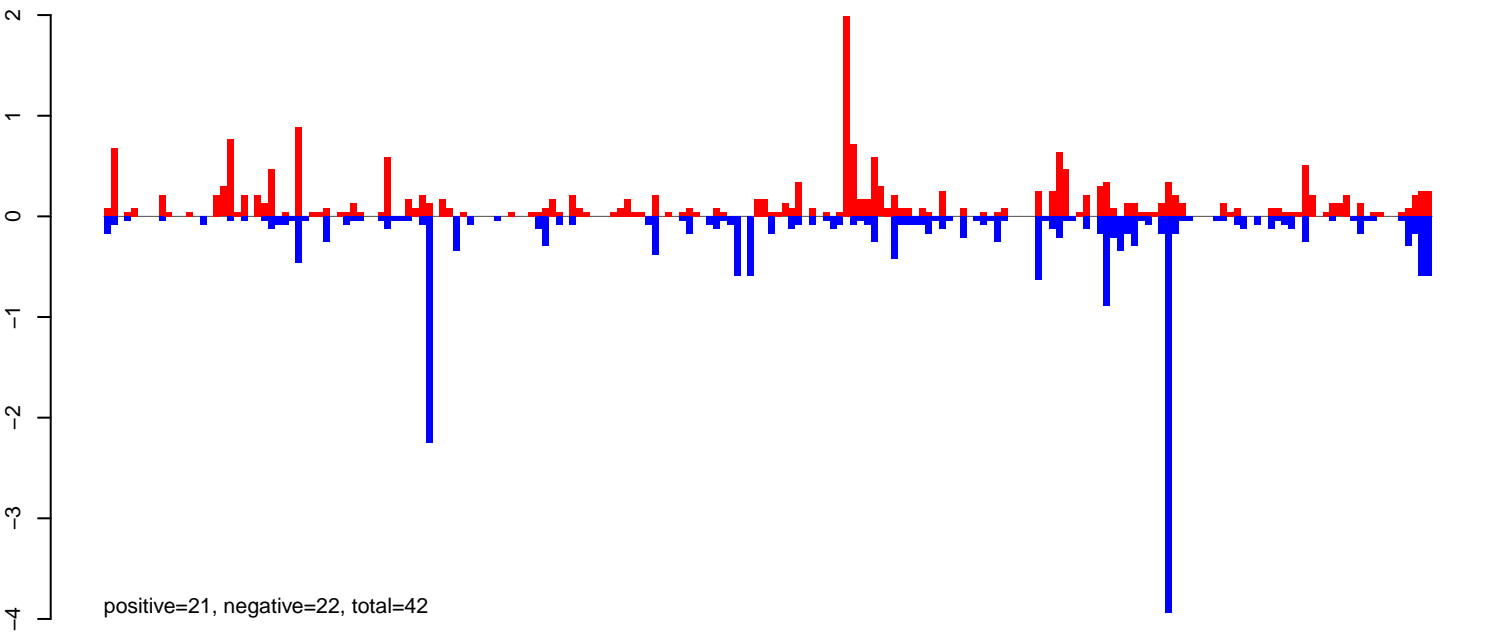
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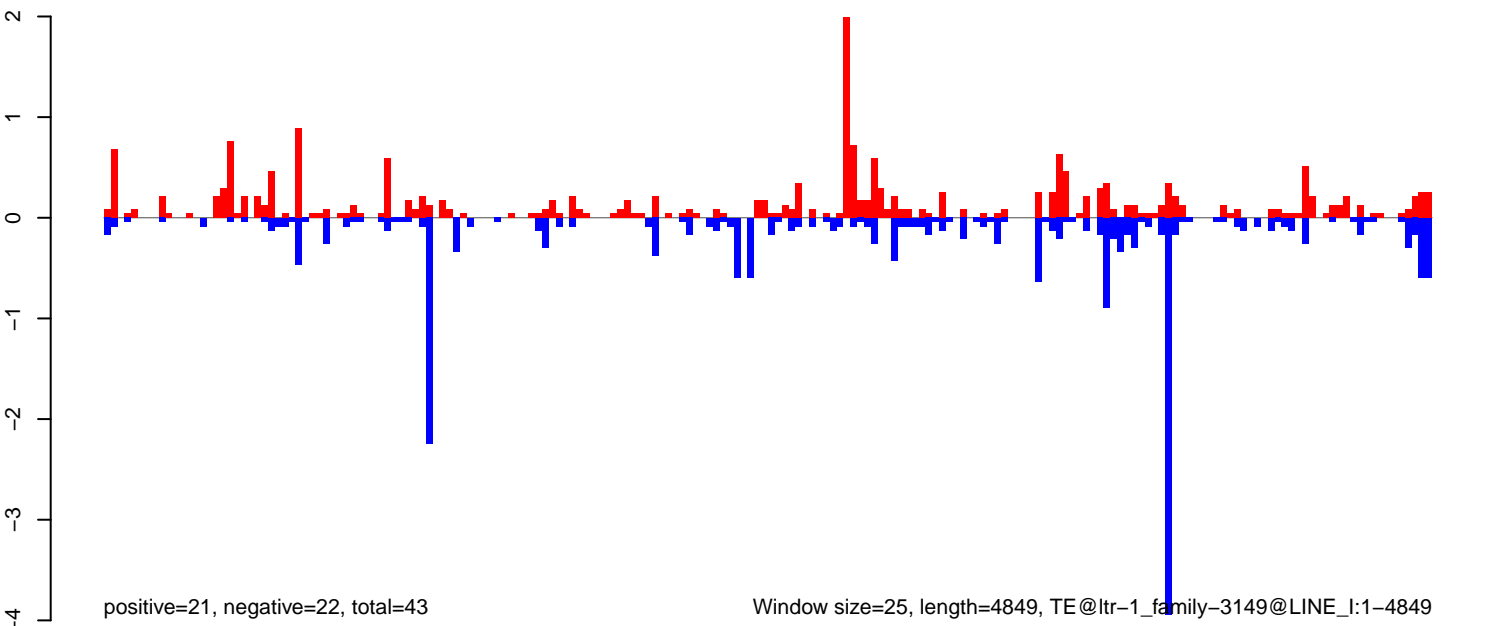
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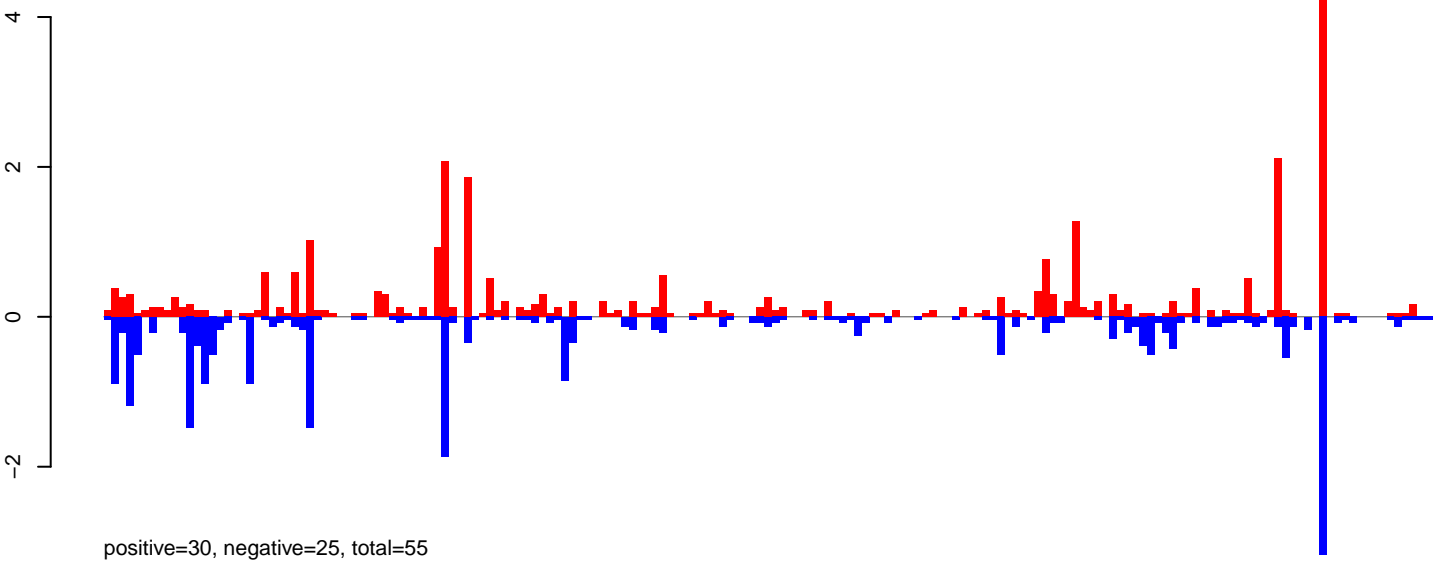


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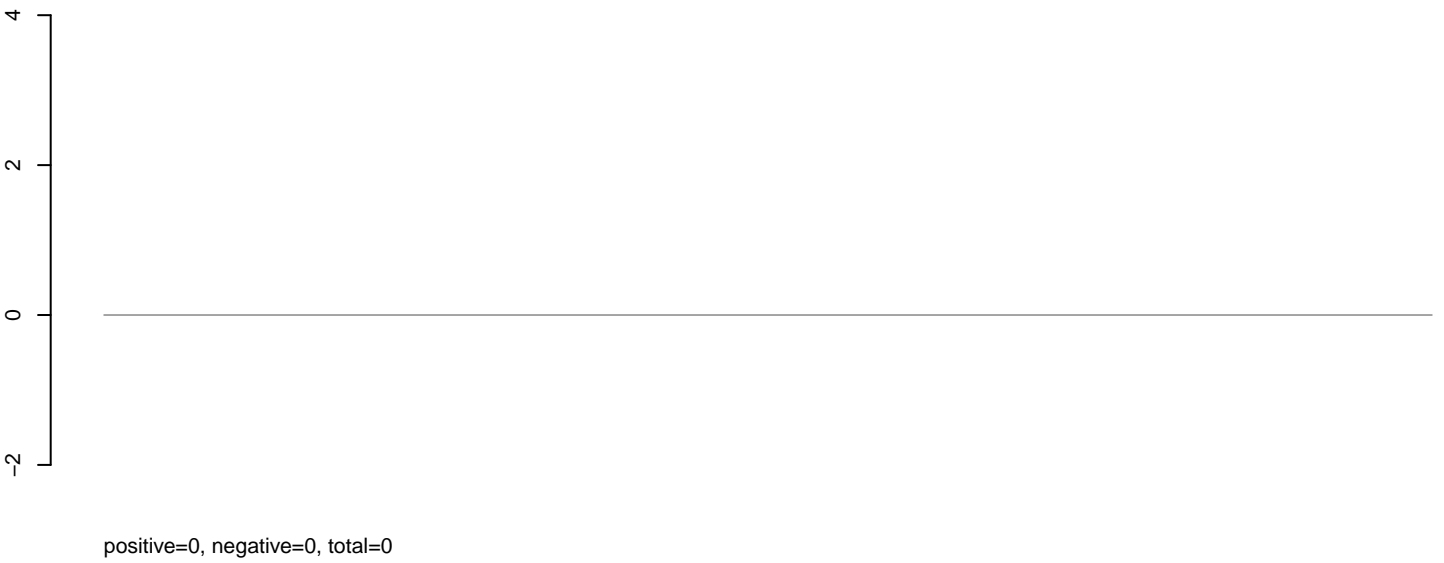


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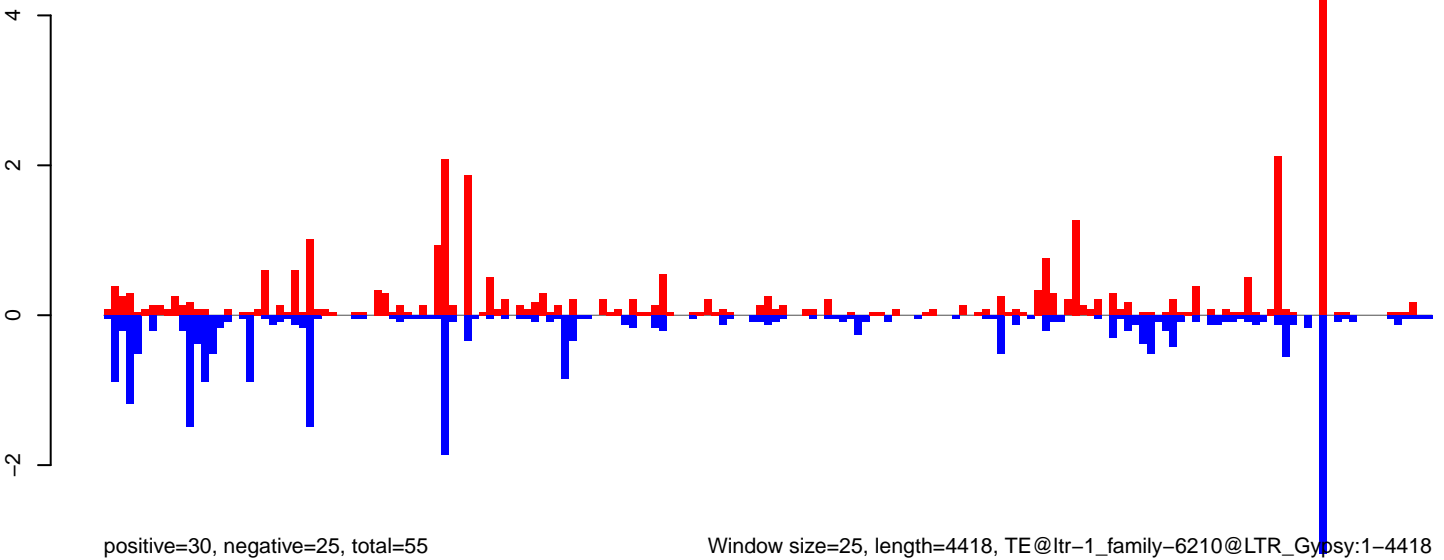
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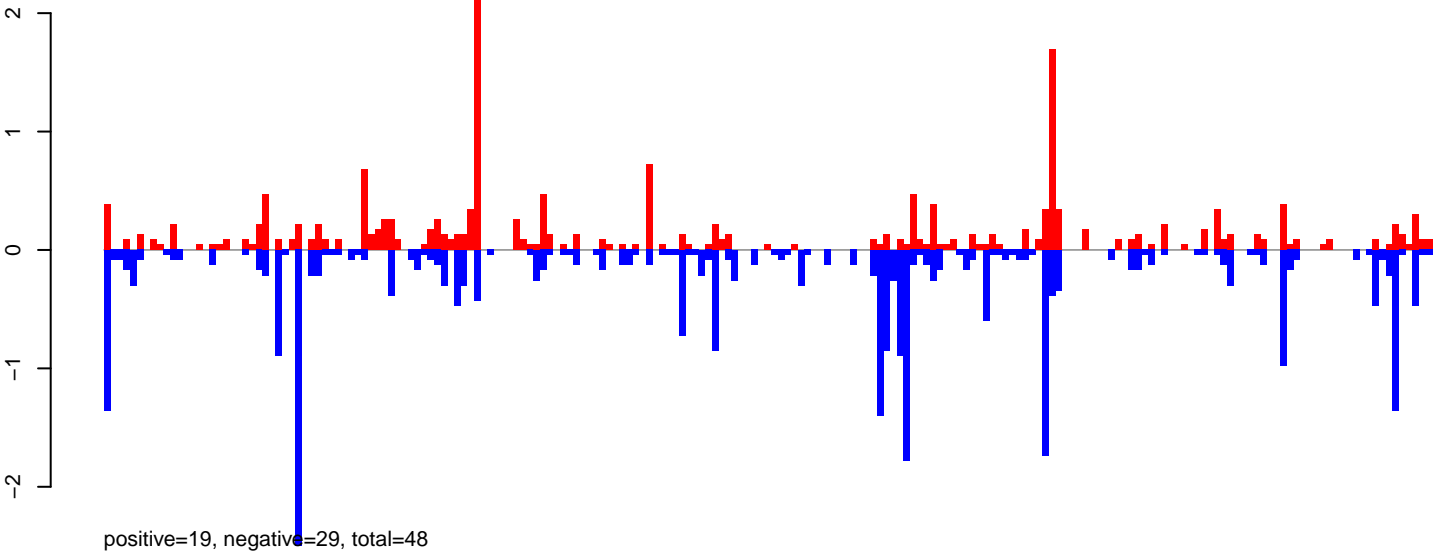
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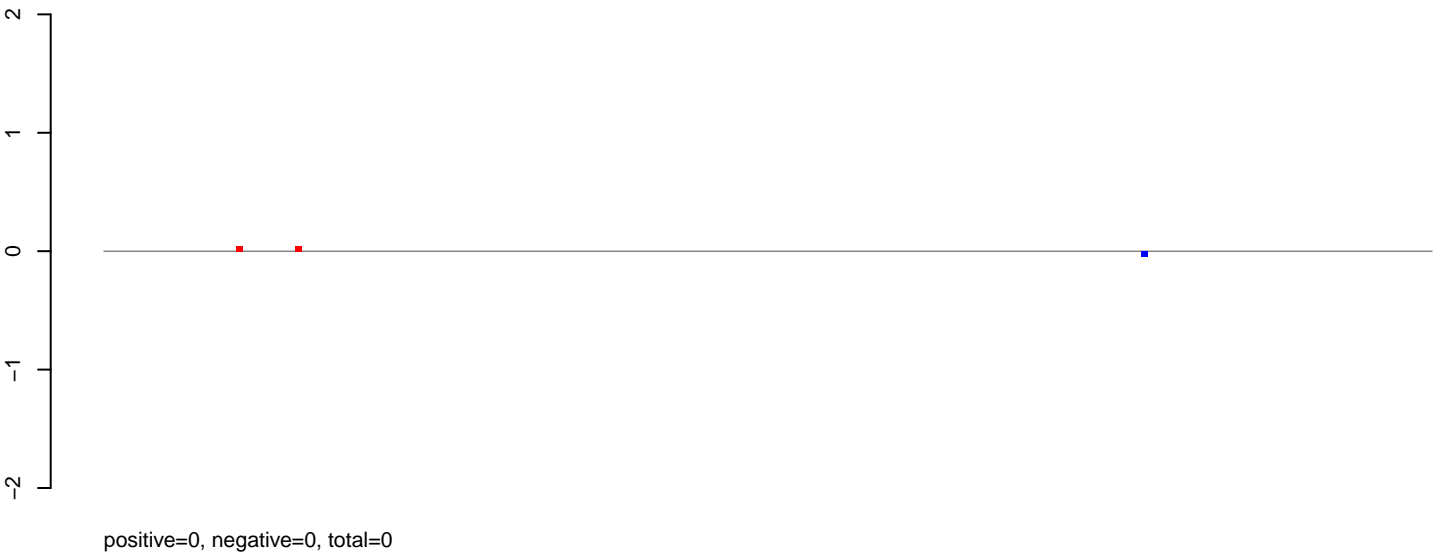
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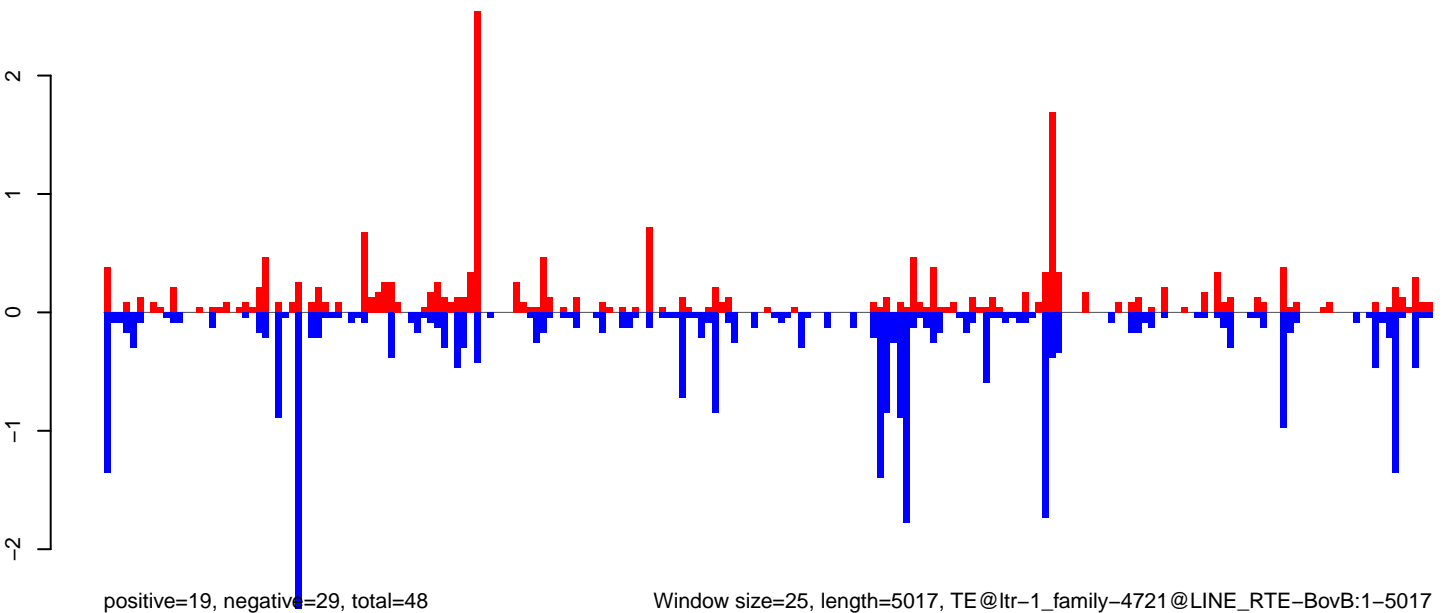
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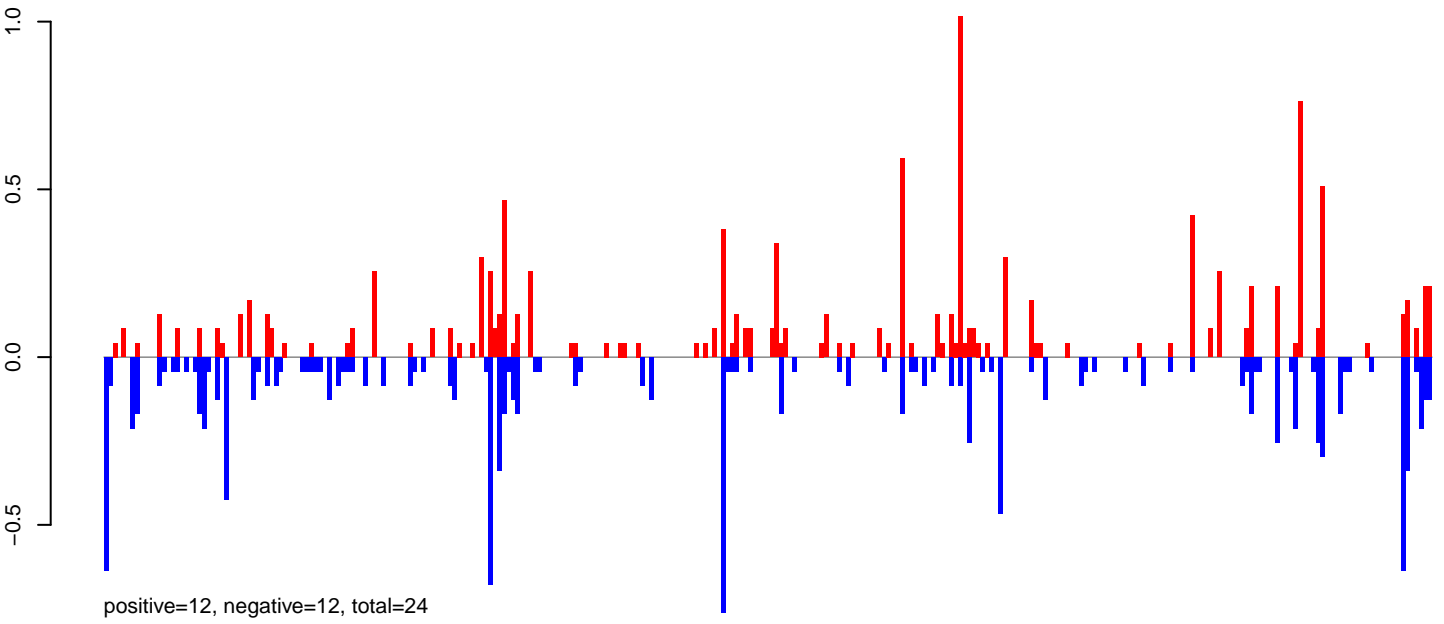


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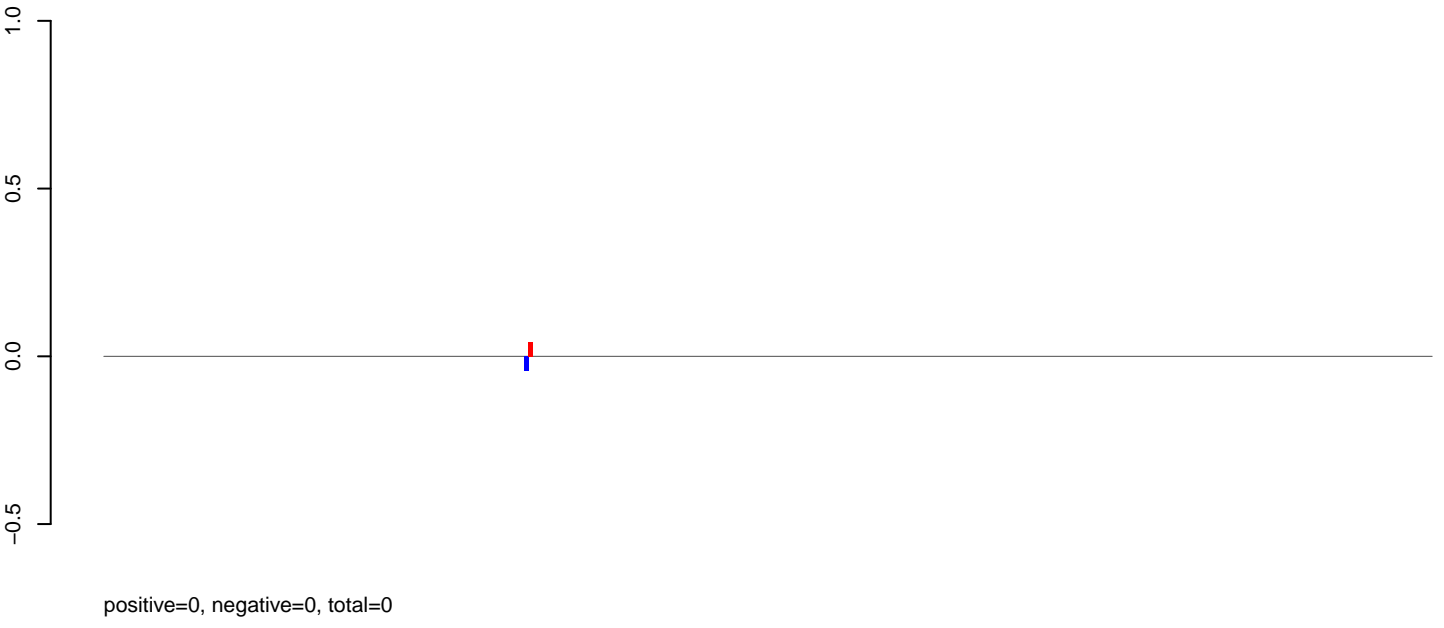


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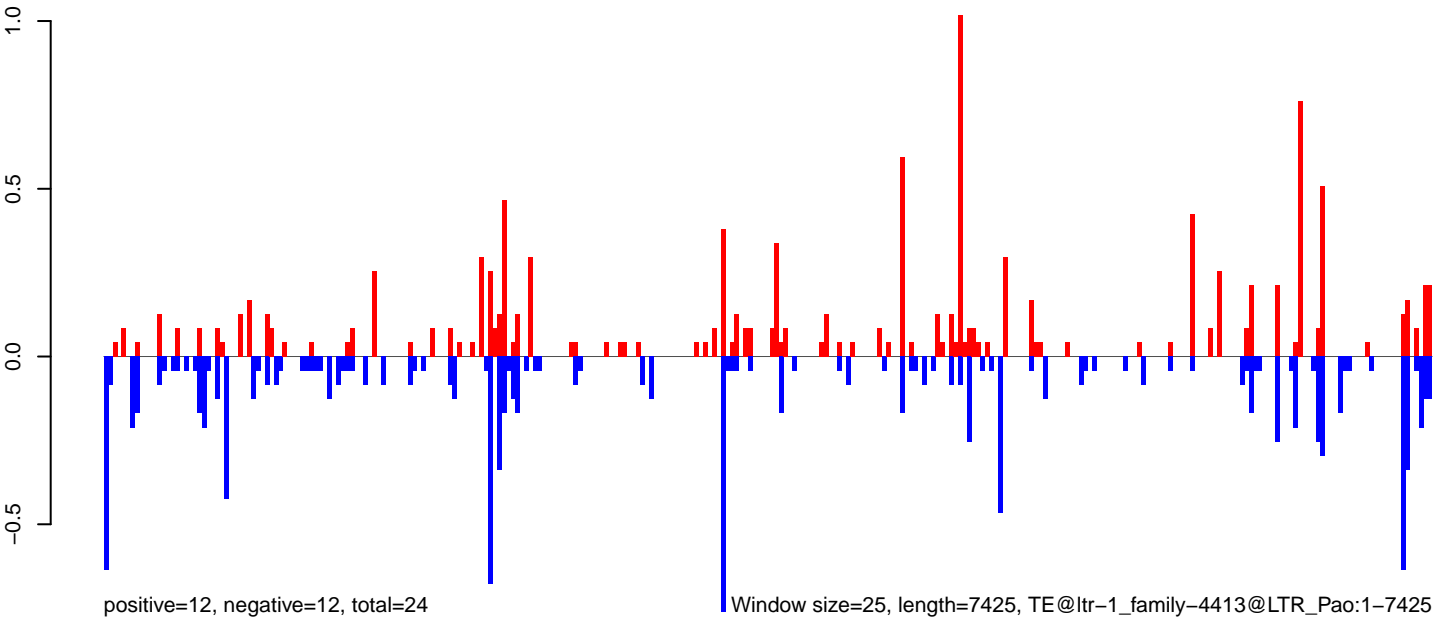
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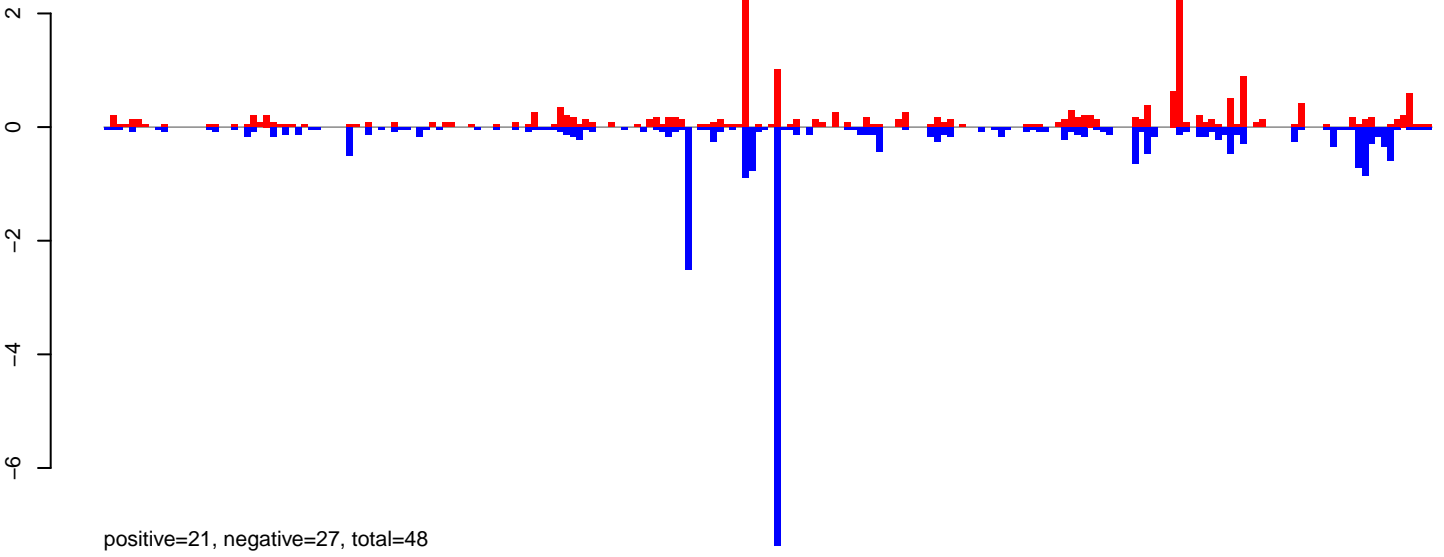


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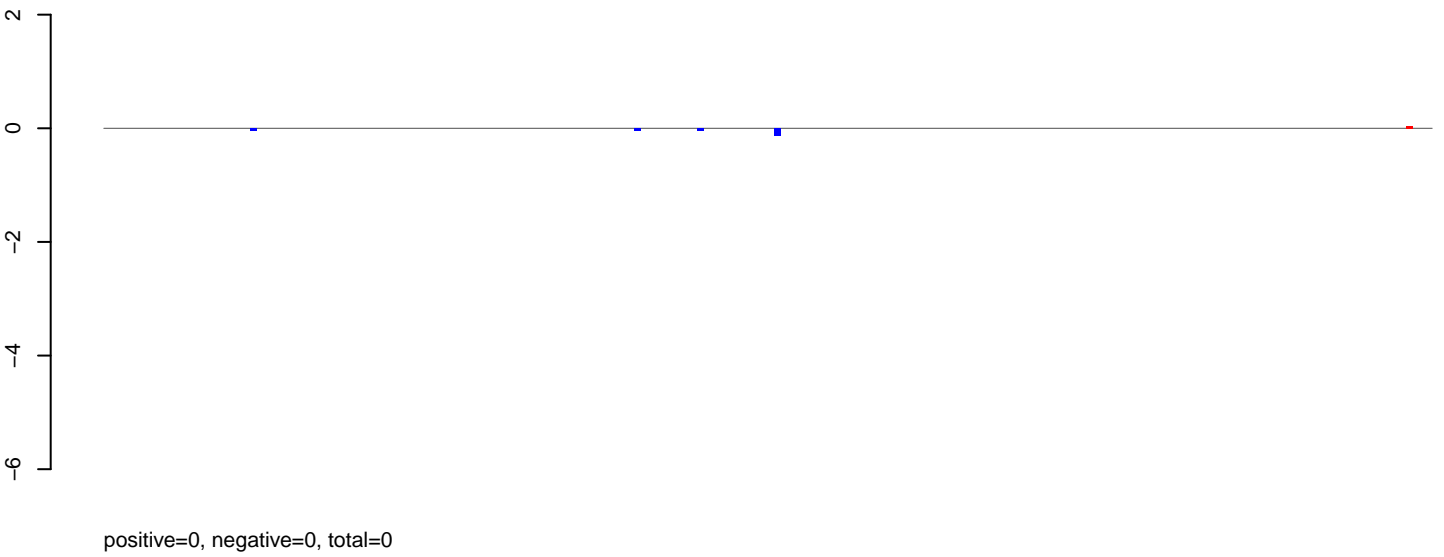


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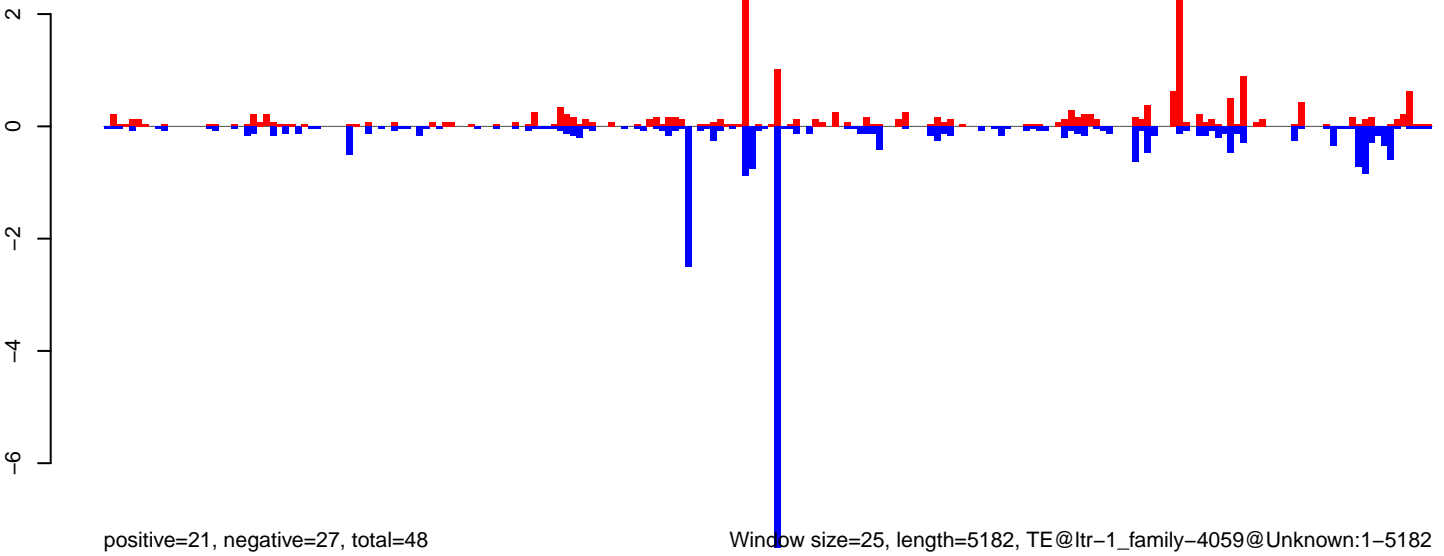
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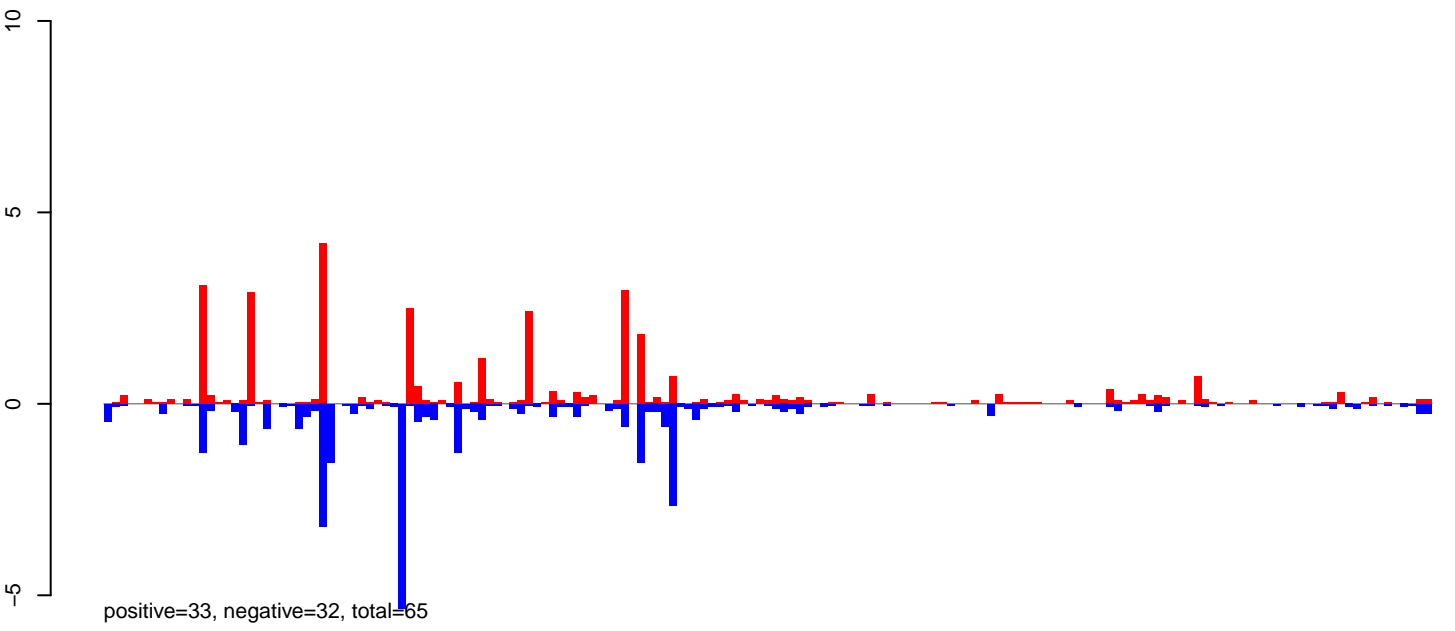


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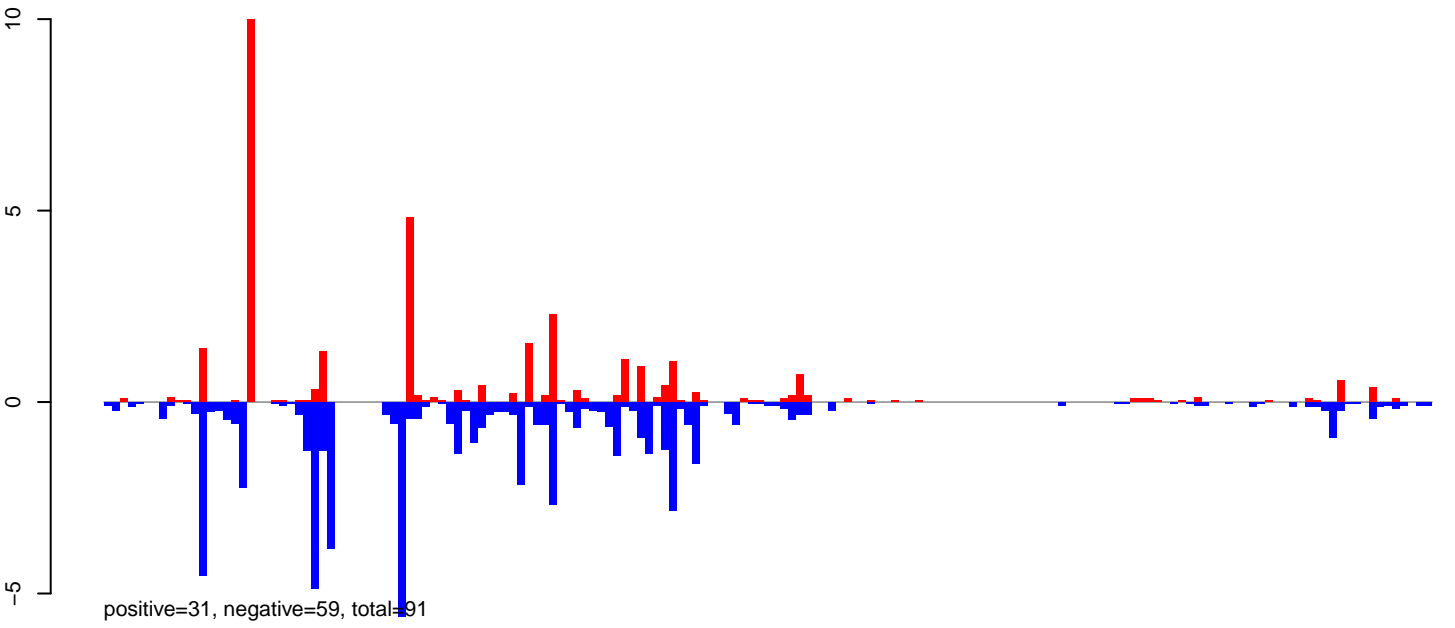


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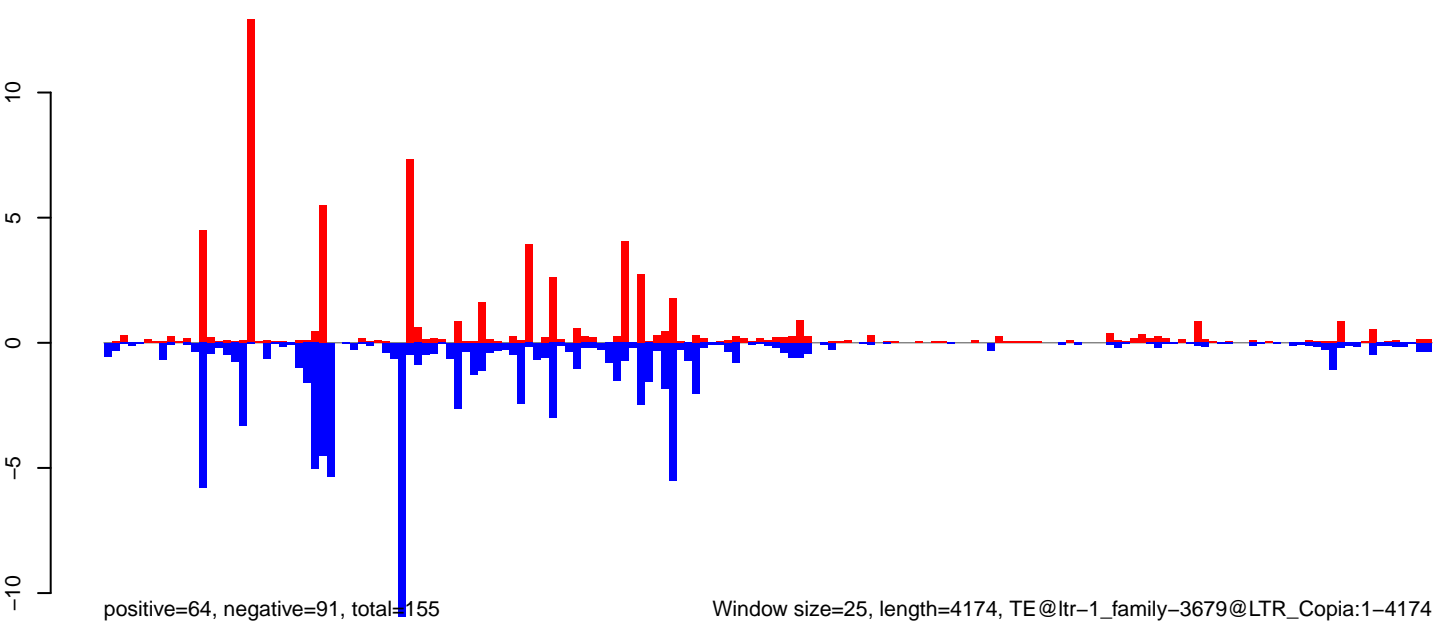
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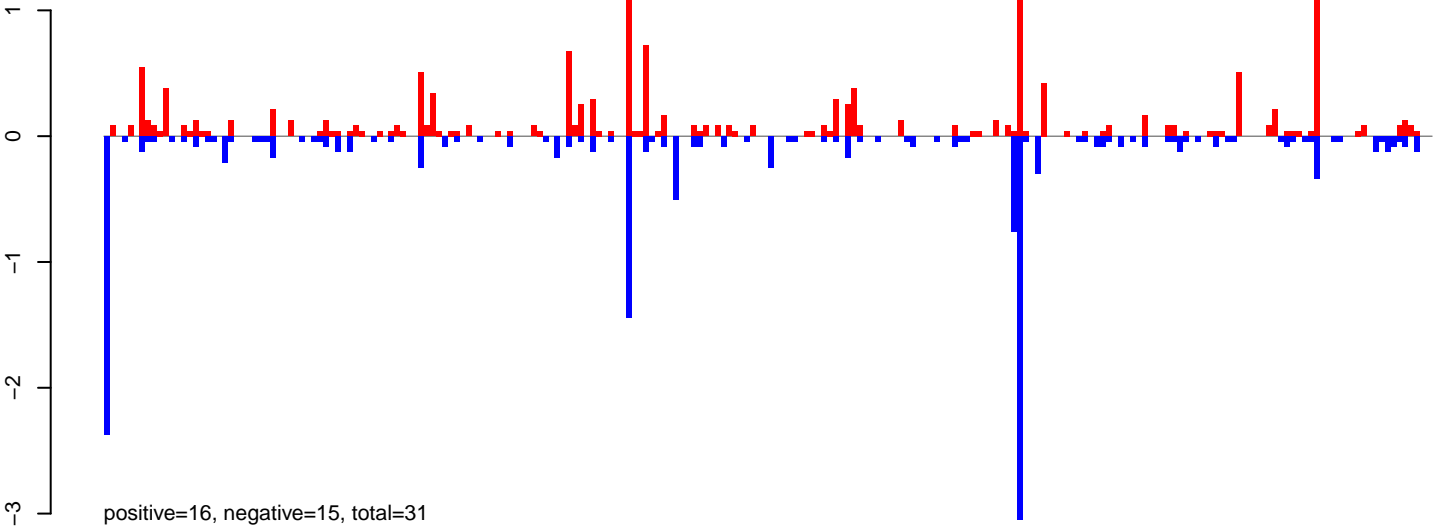
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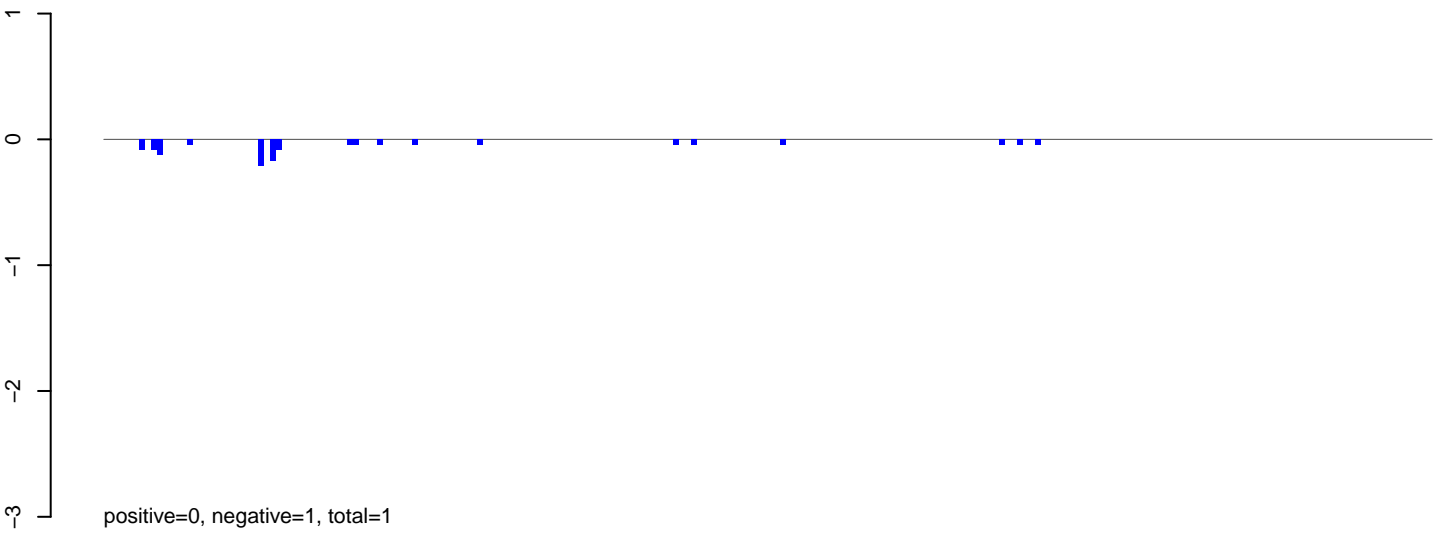
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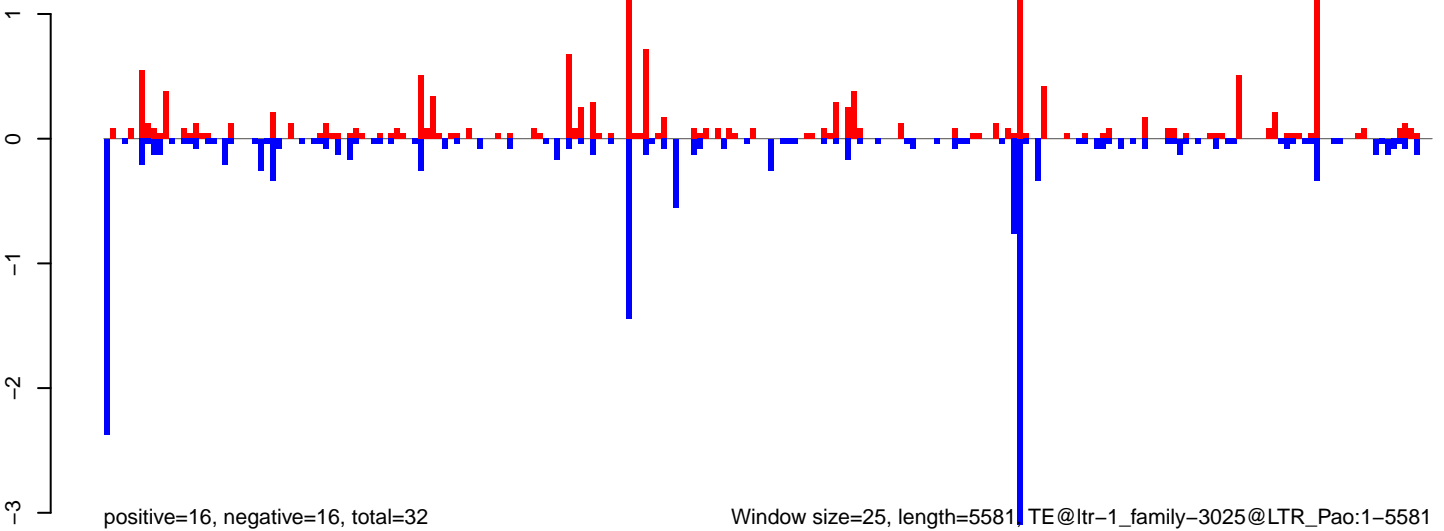
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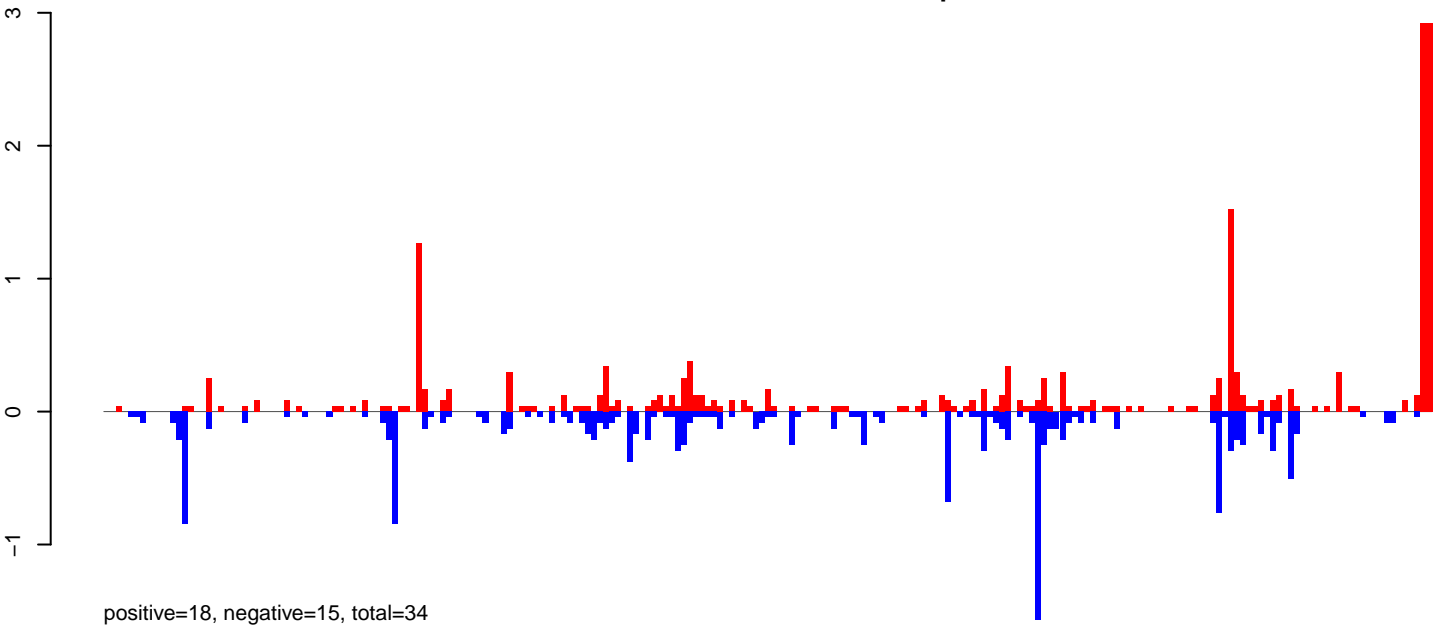


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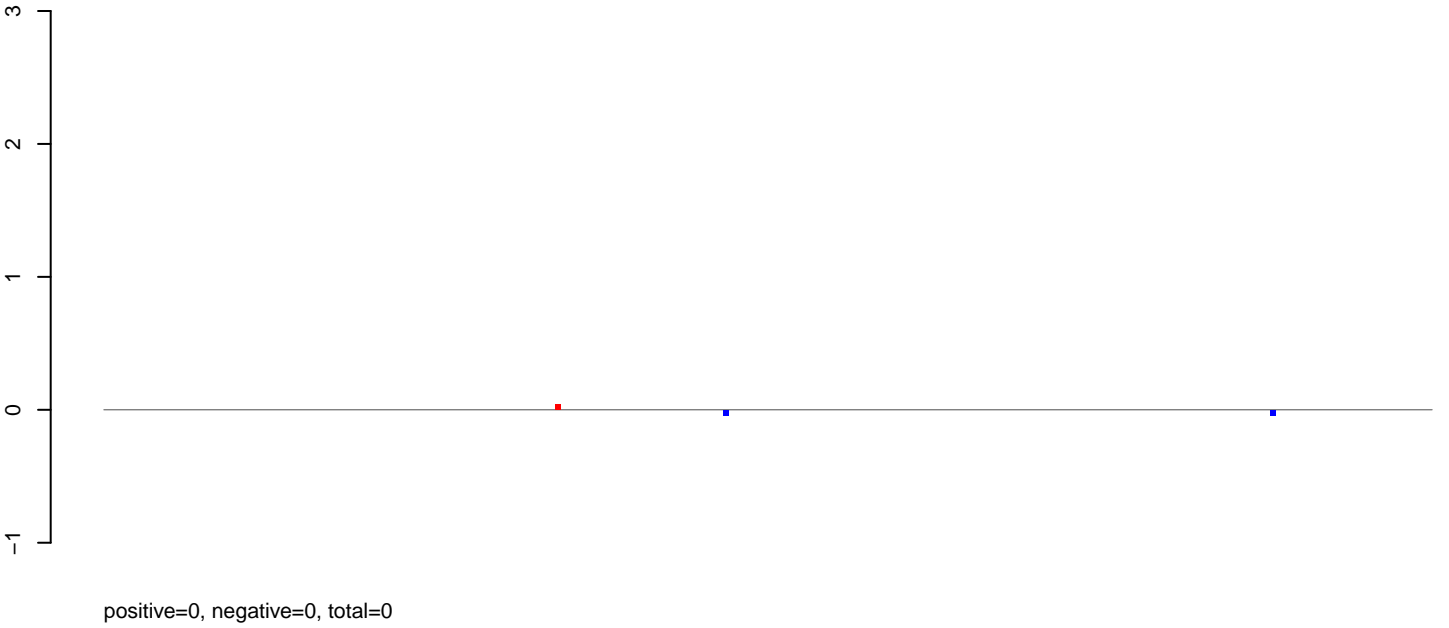


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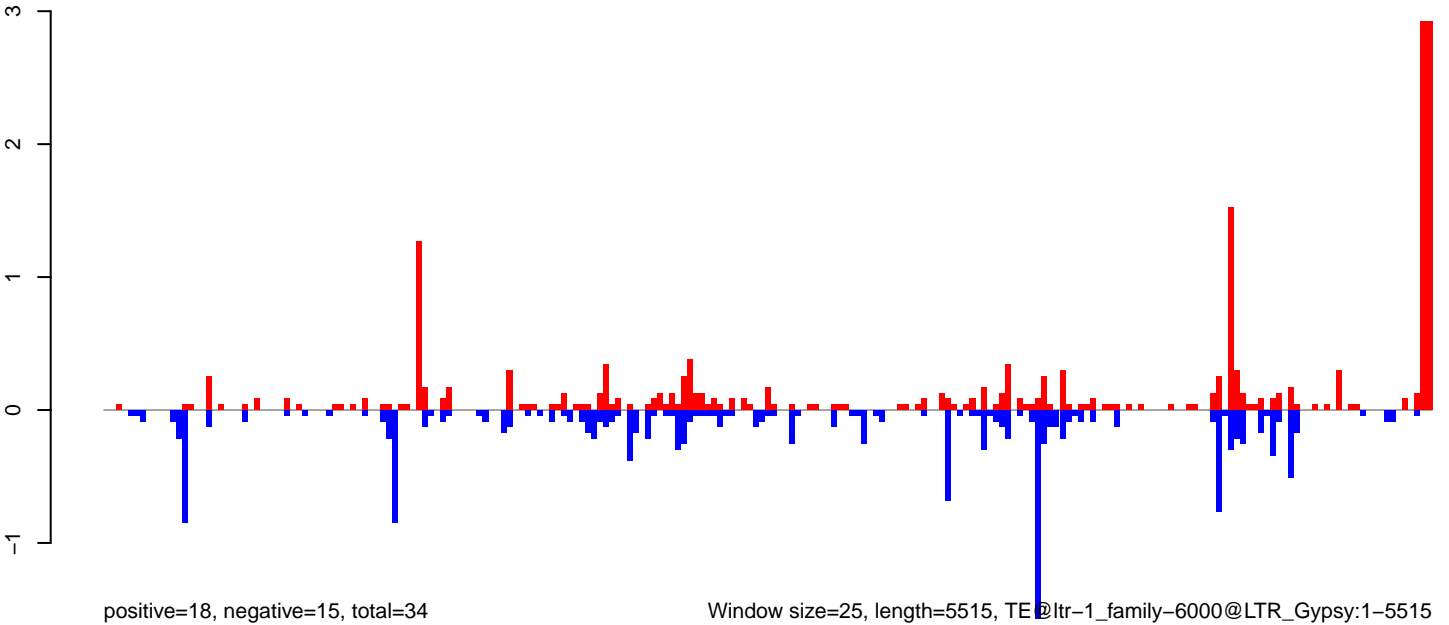
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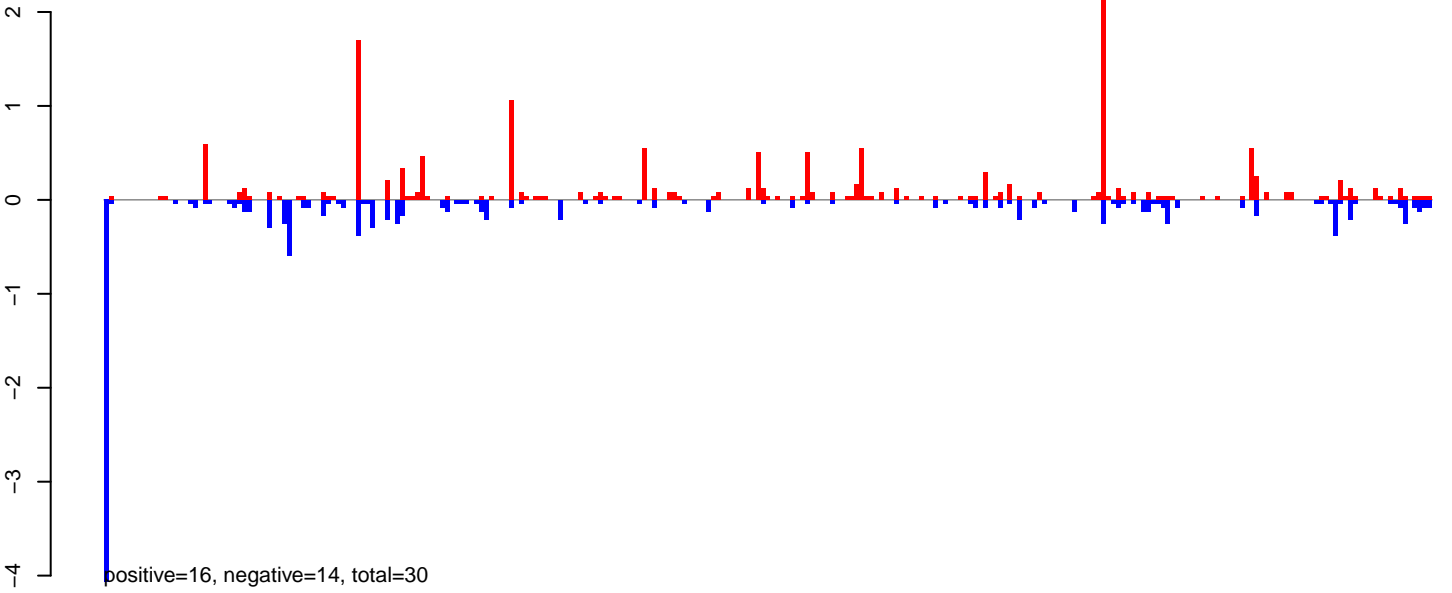
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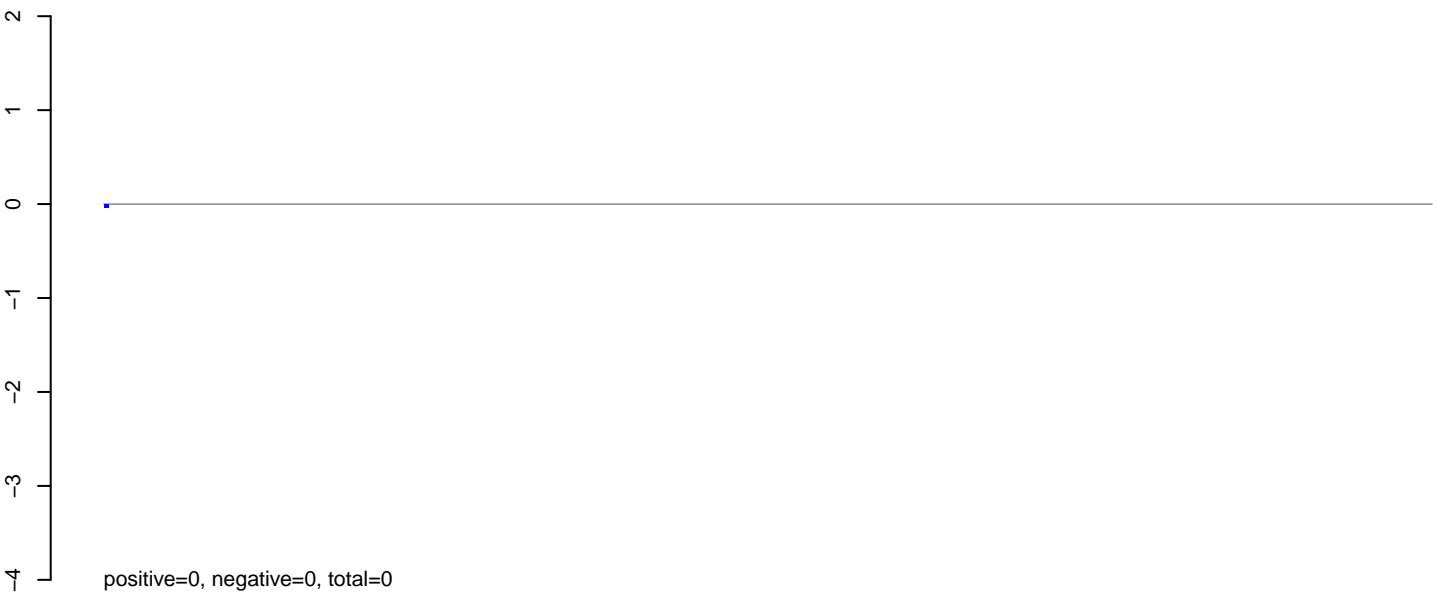
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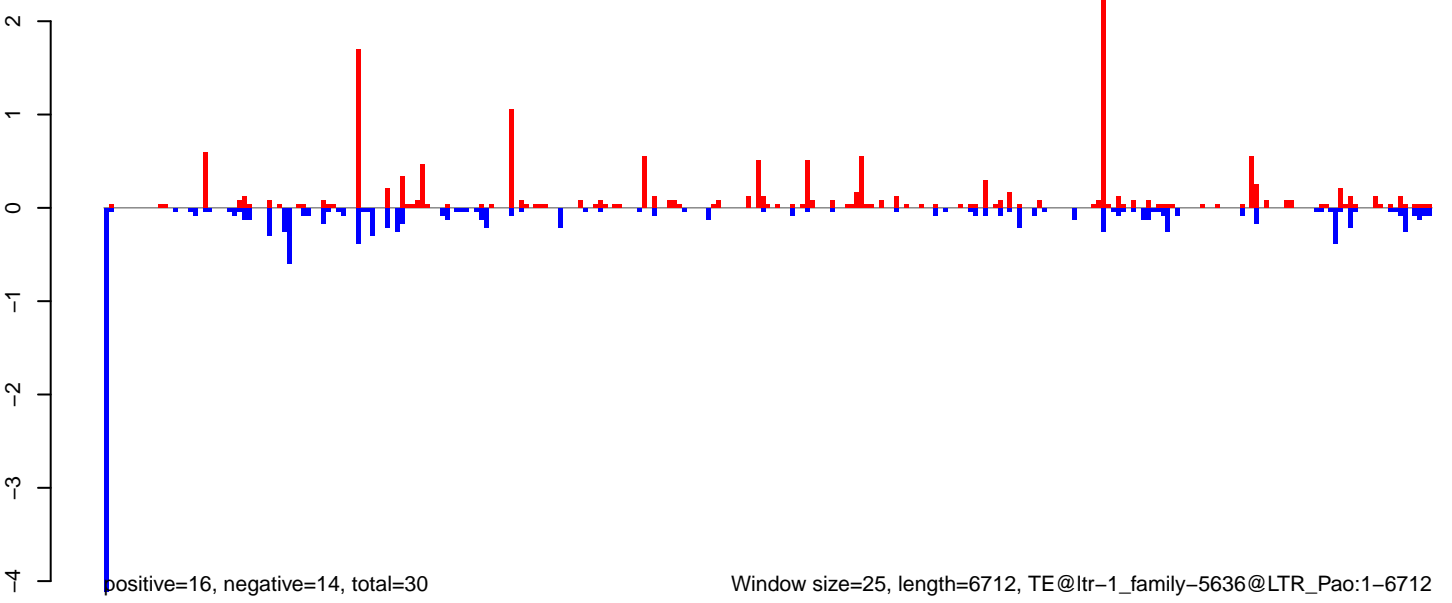
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AeAlbo_C636_cells.24_35.rep

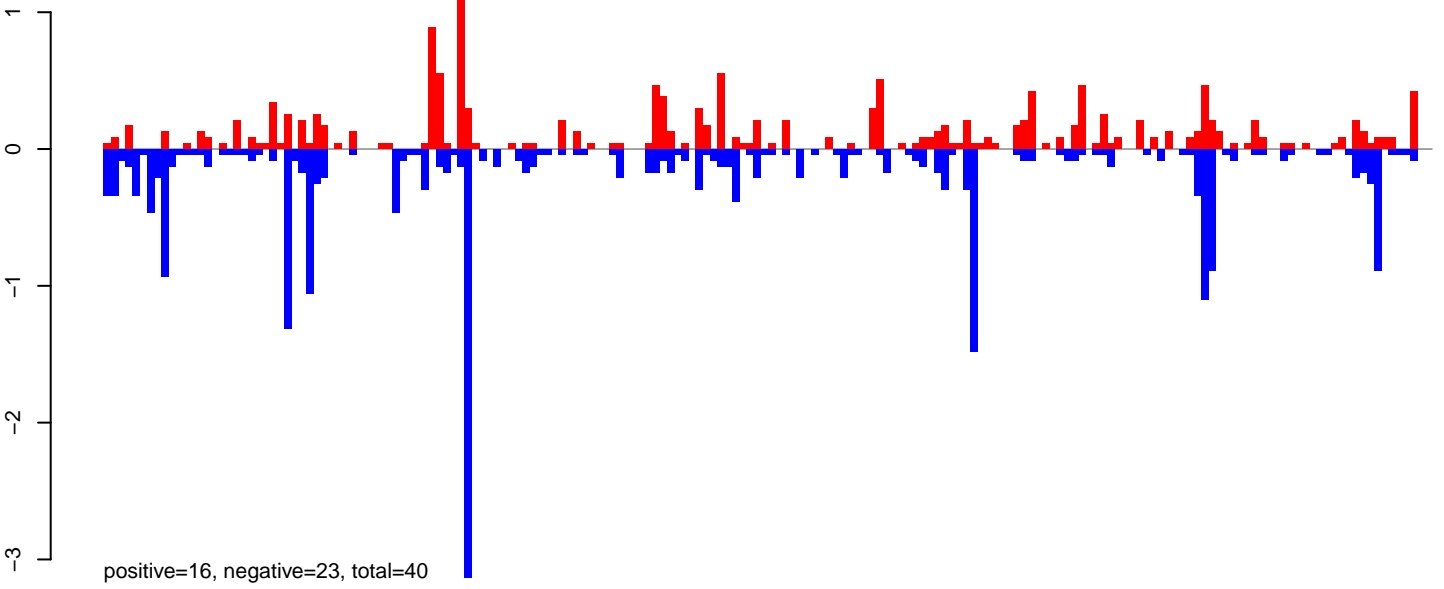


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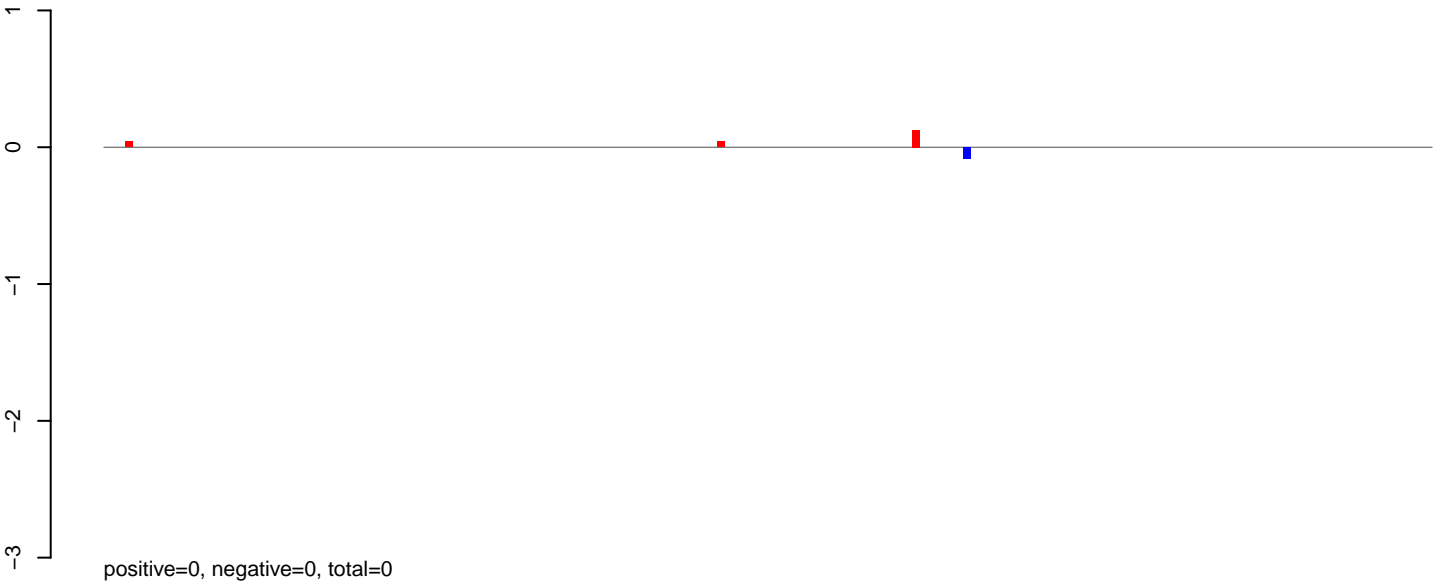


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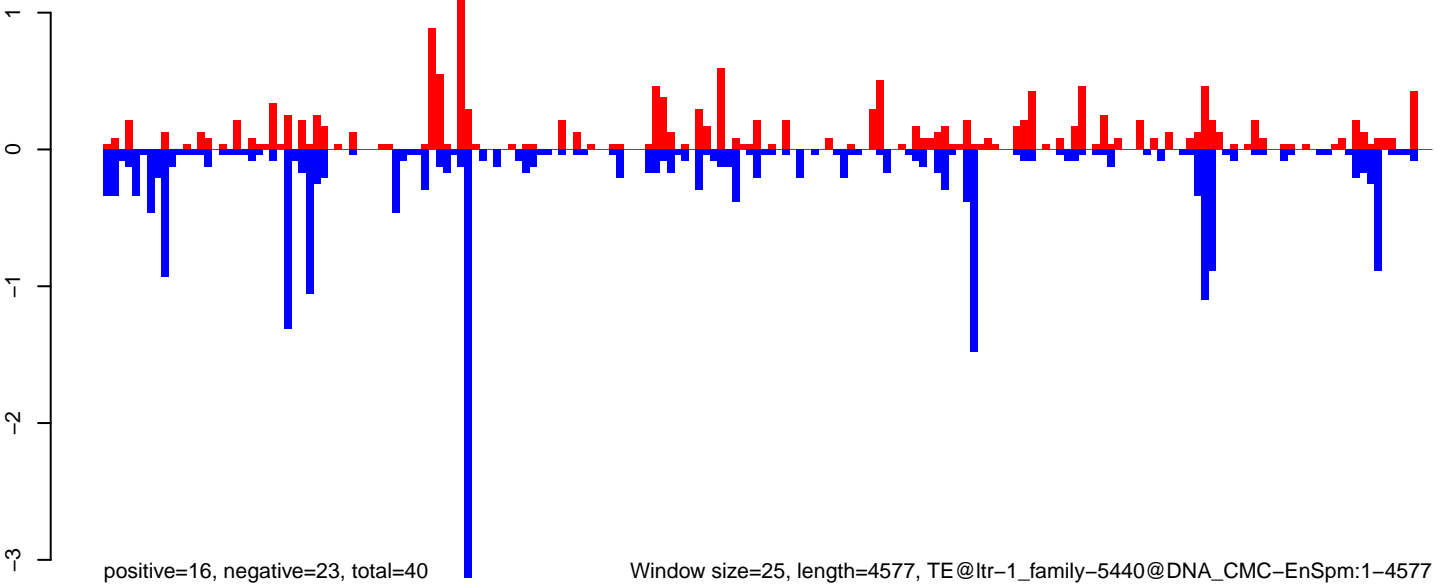
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AeAlbo_C636_cells.24_35.rep

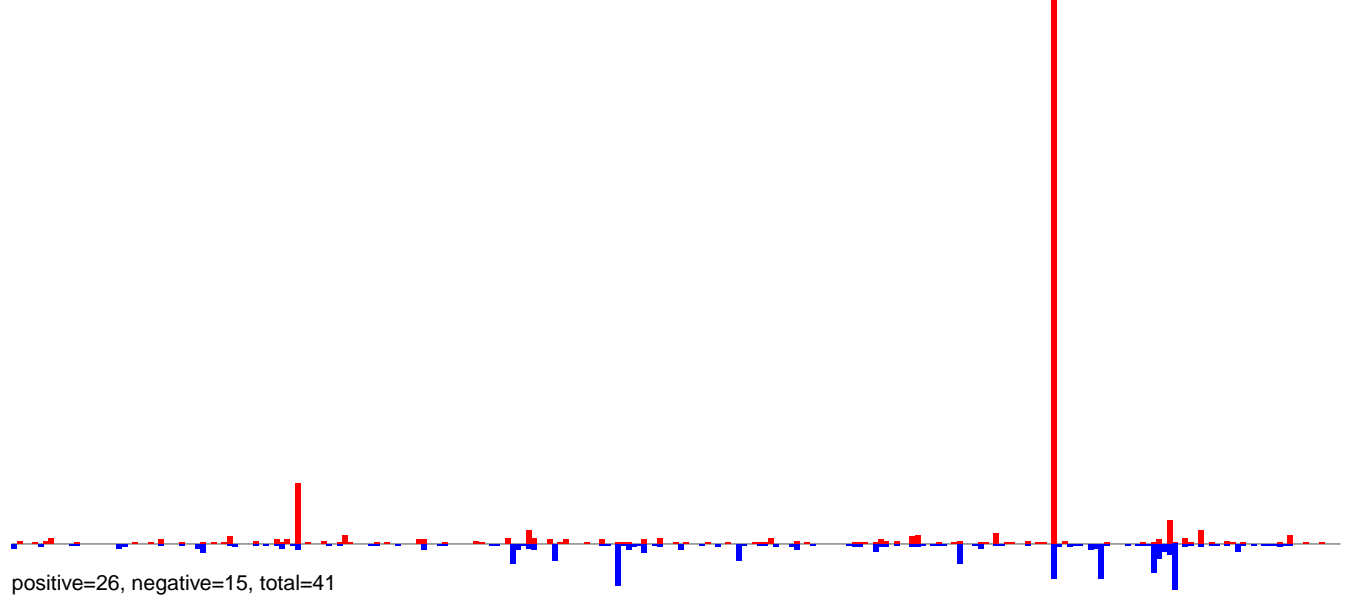


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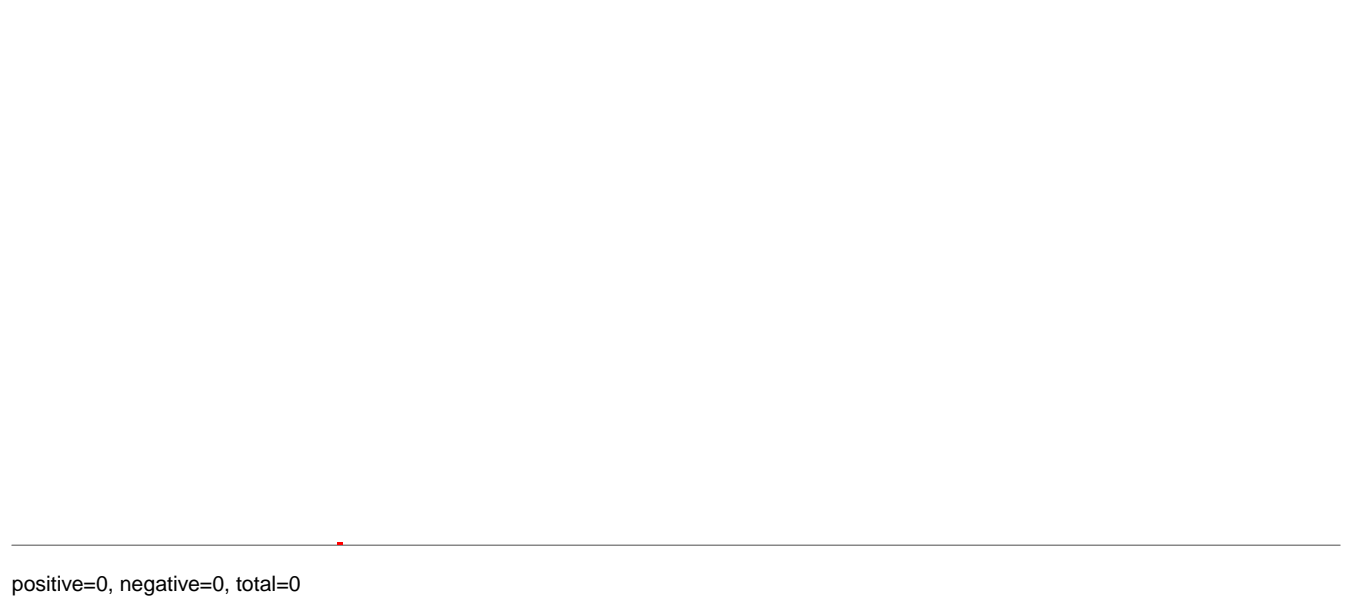


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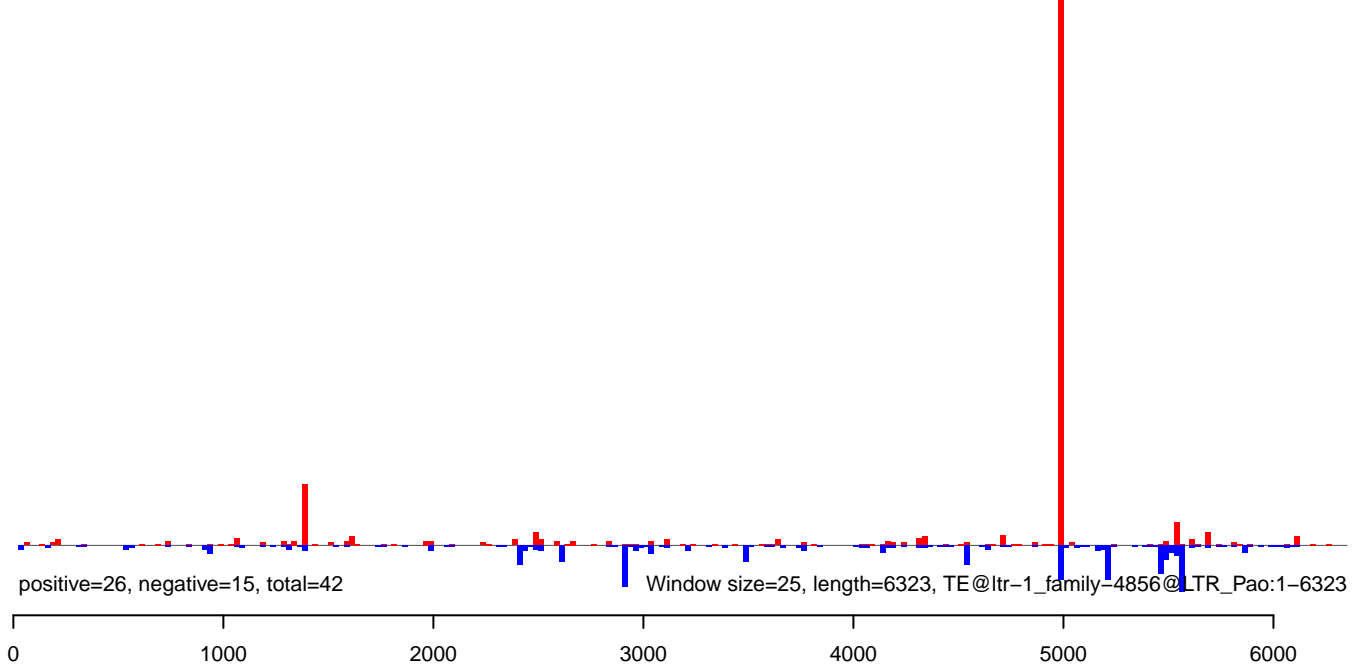
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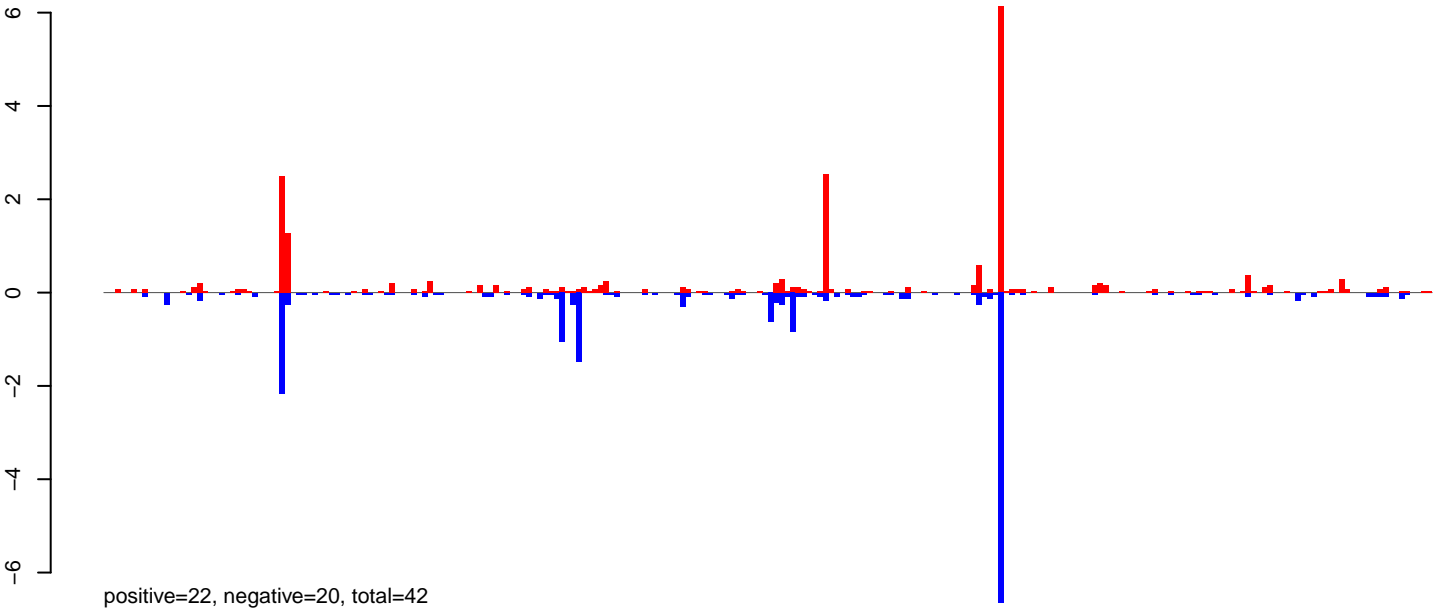
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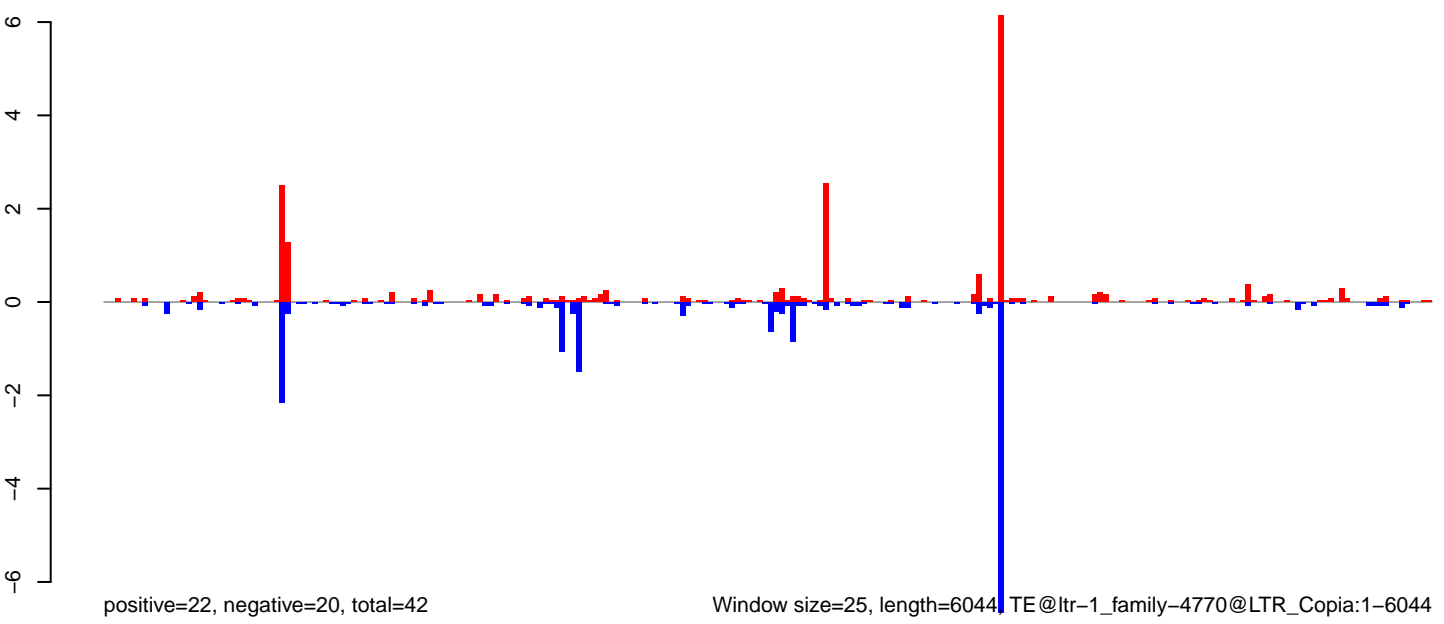
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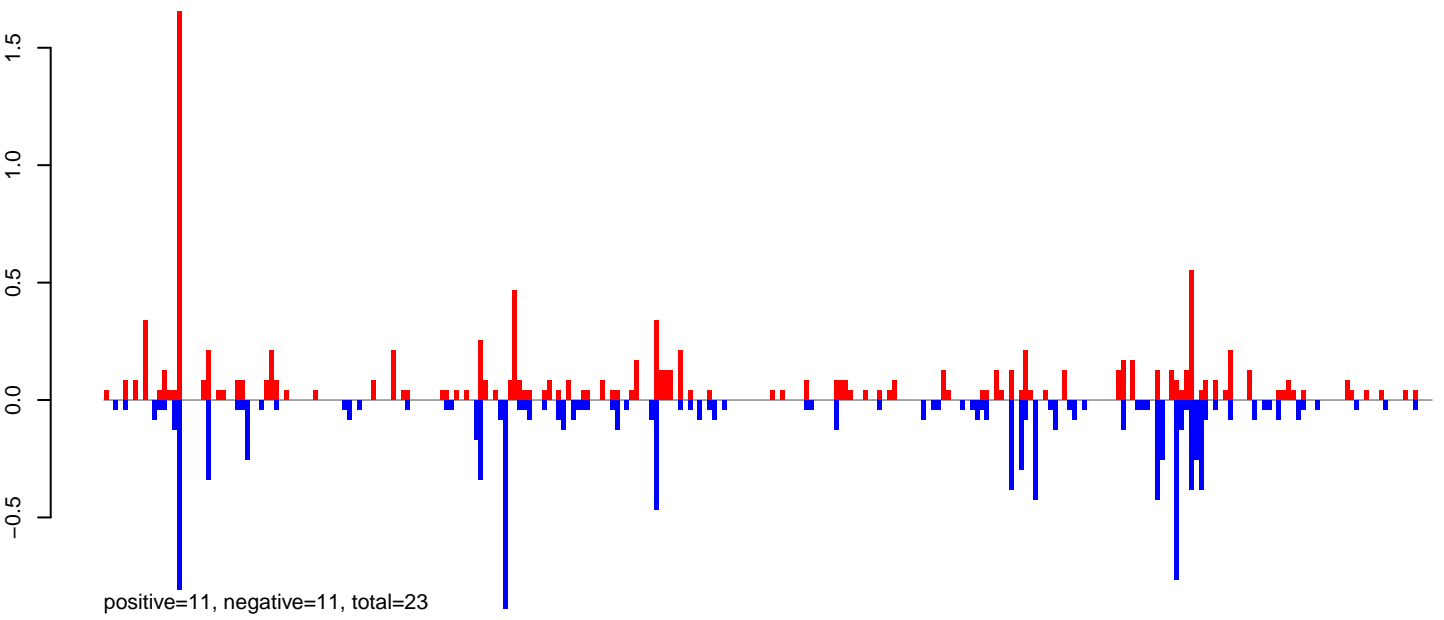


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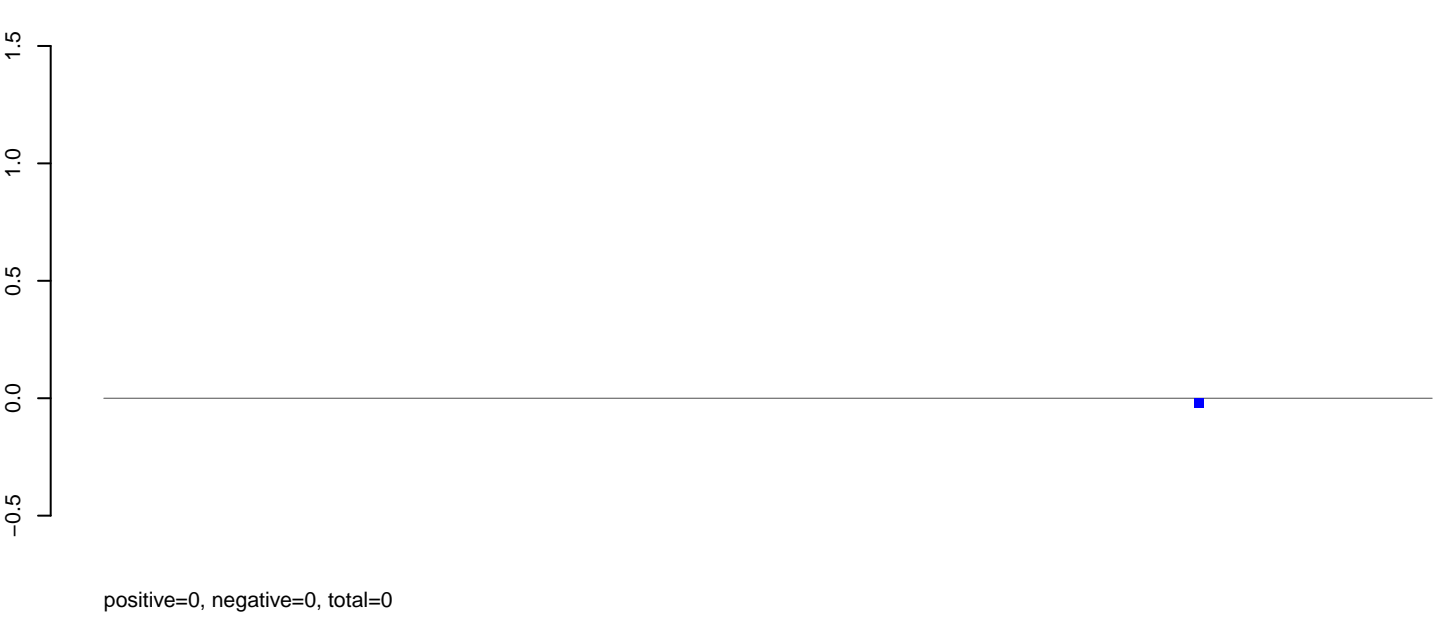


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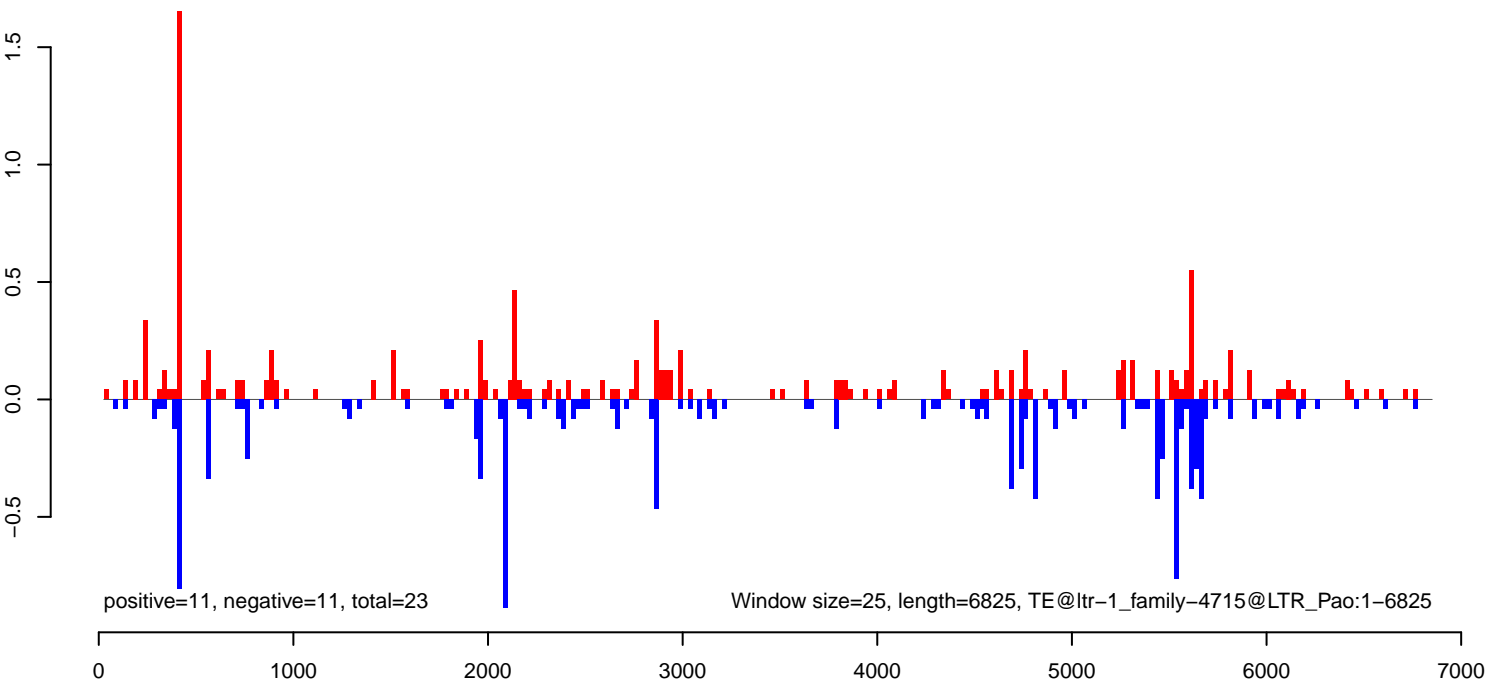
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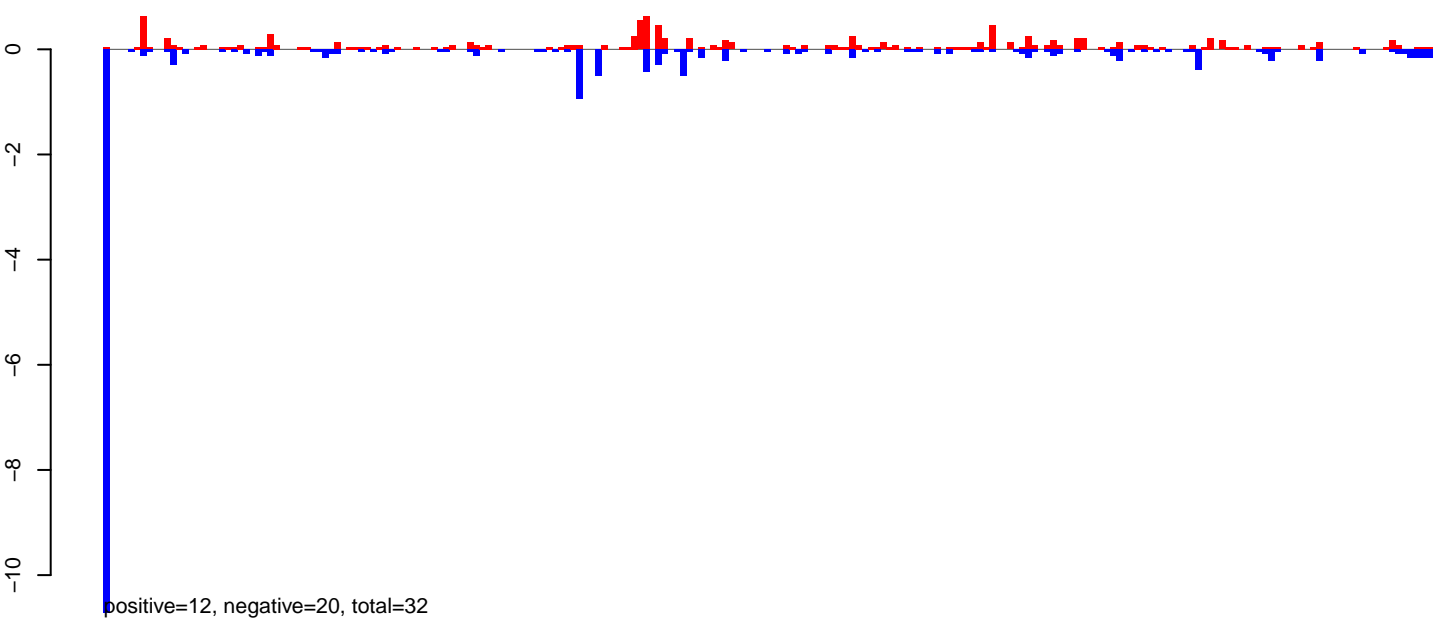
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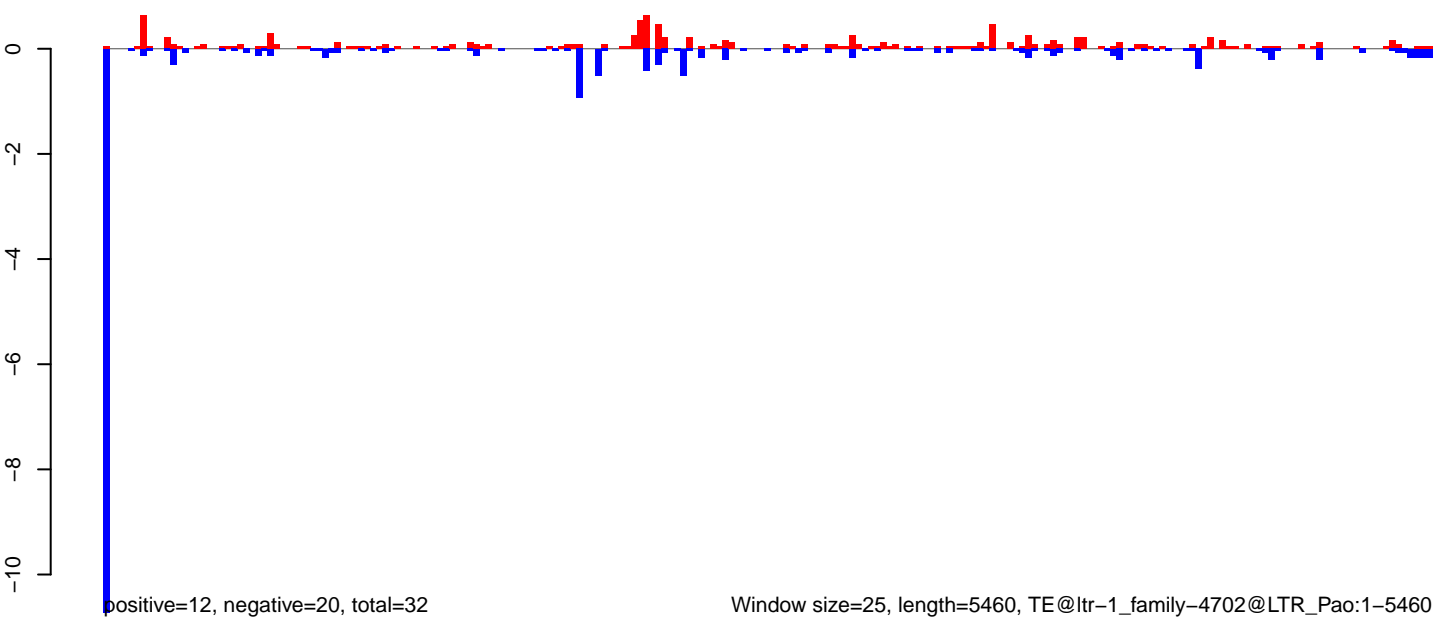
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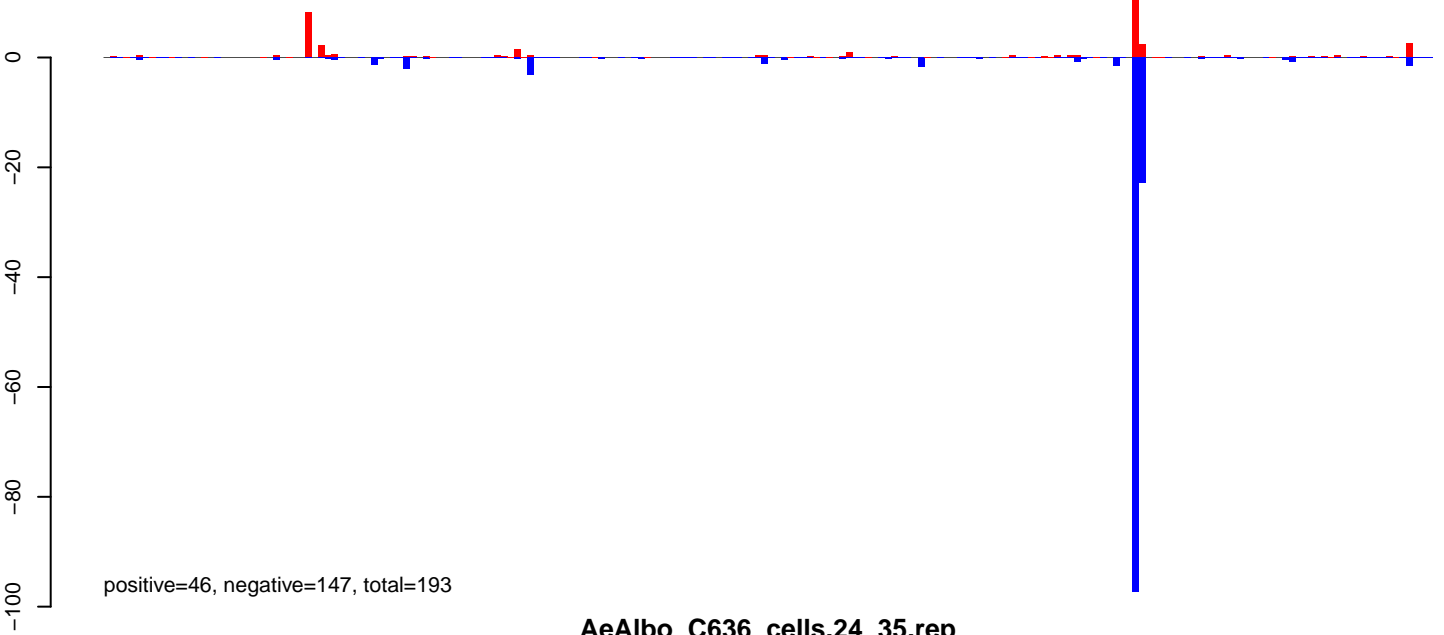


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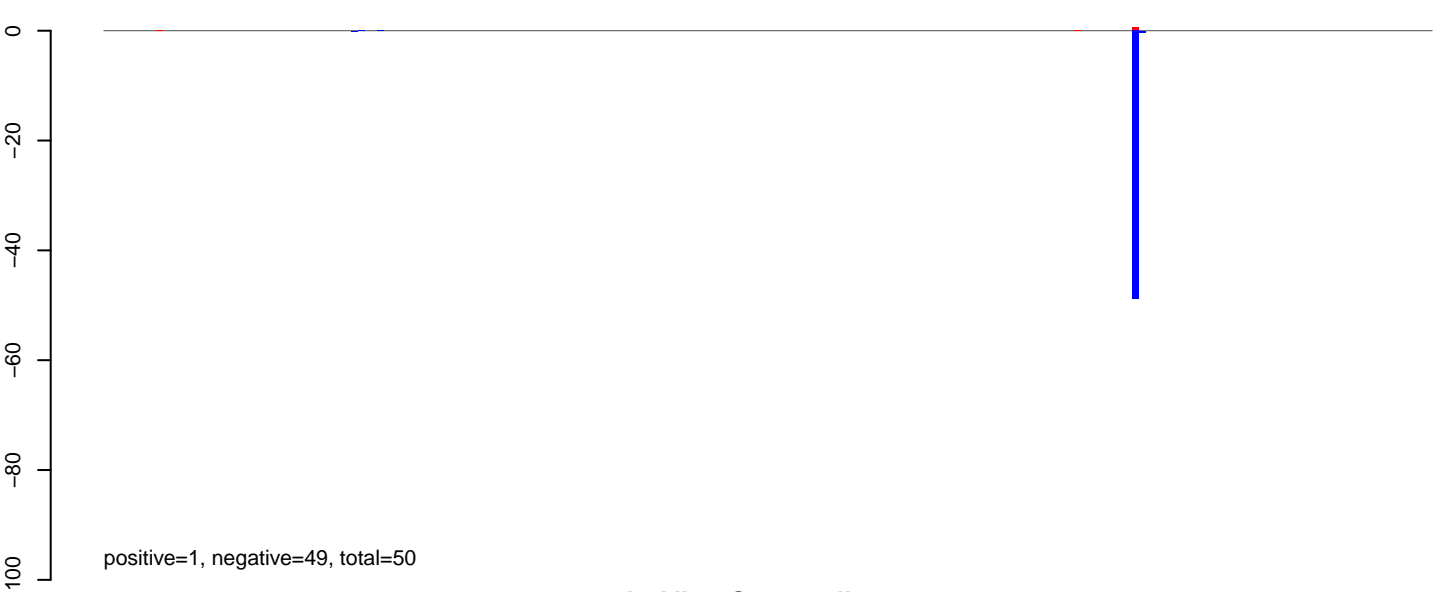


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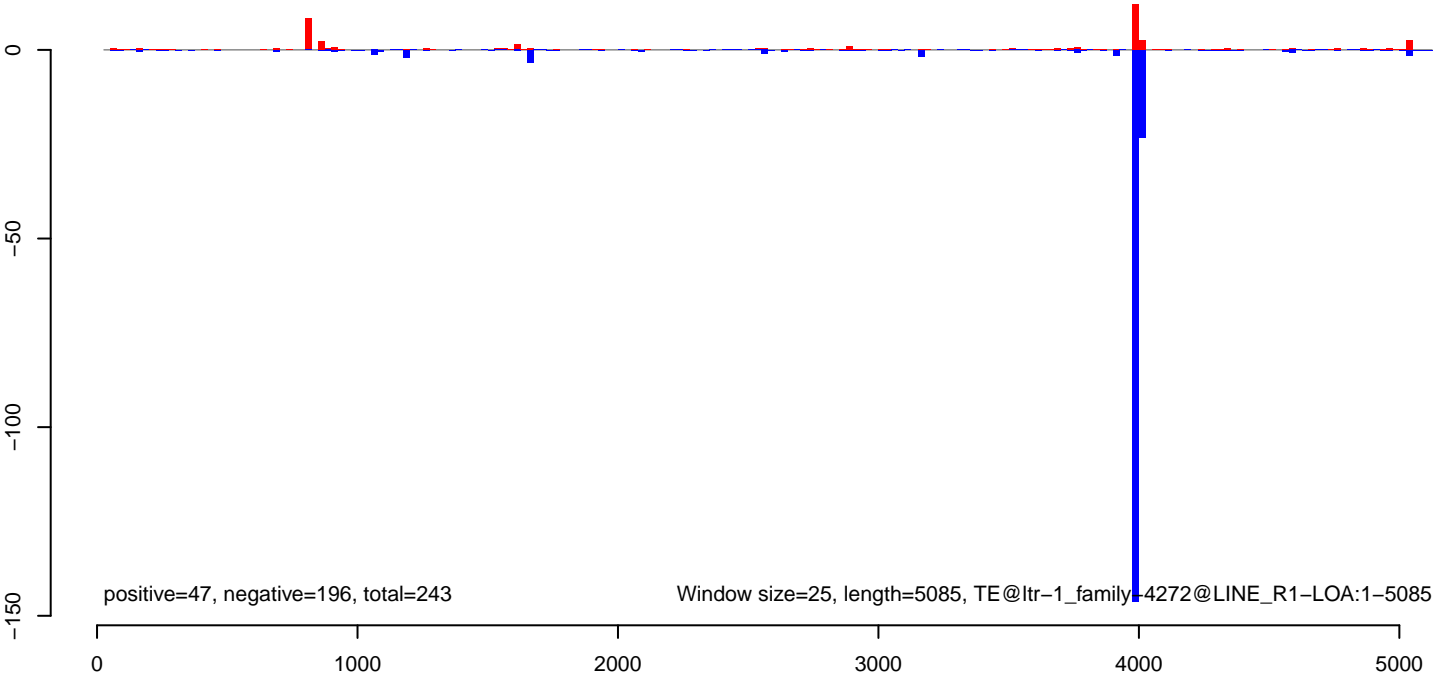
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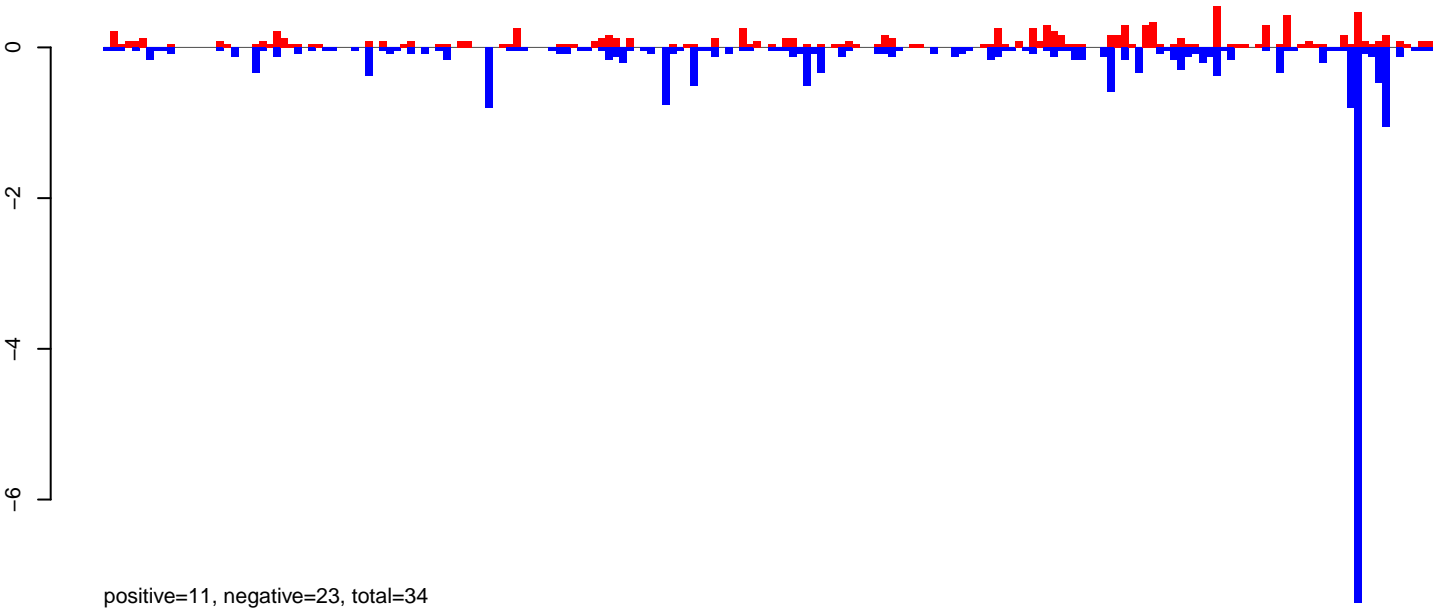
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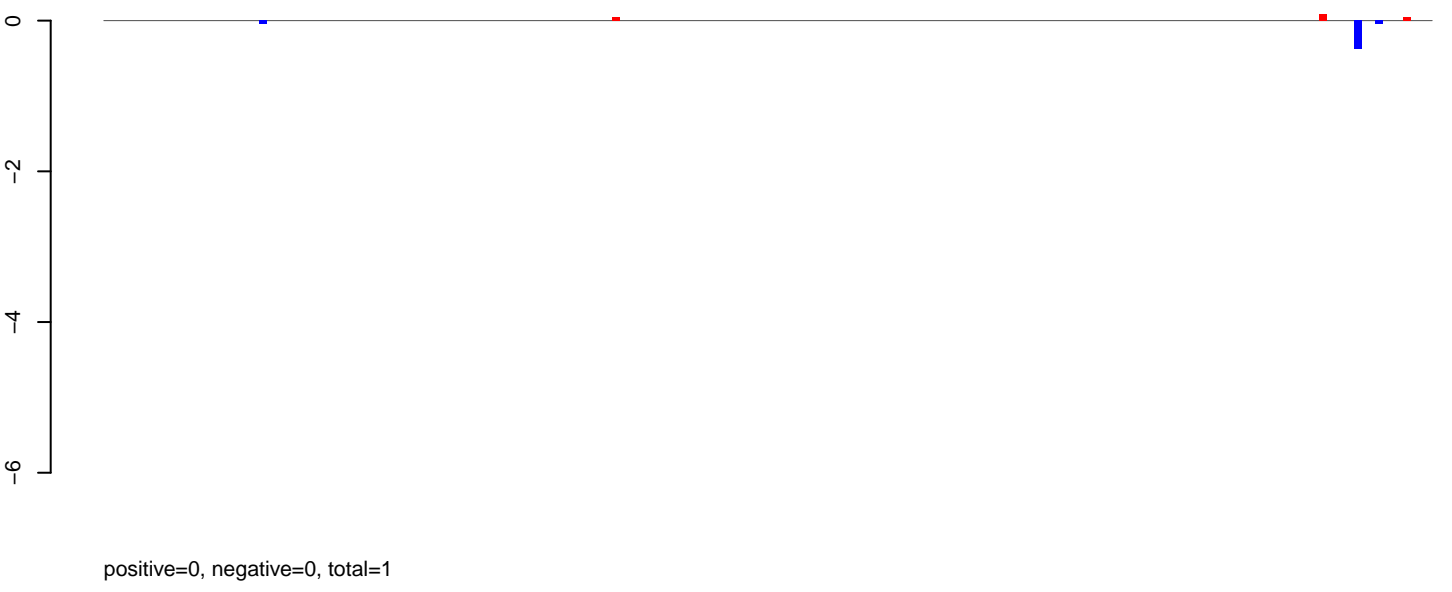
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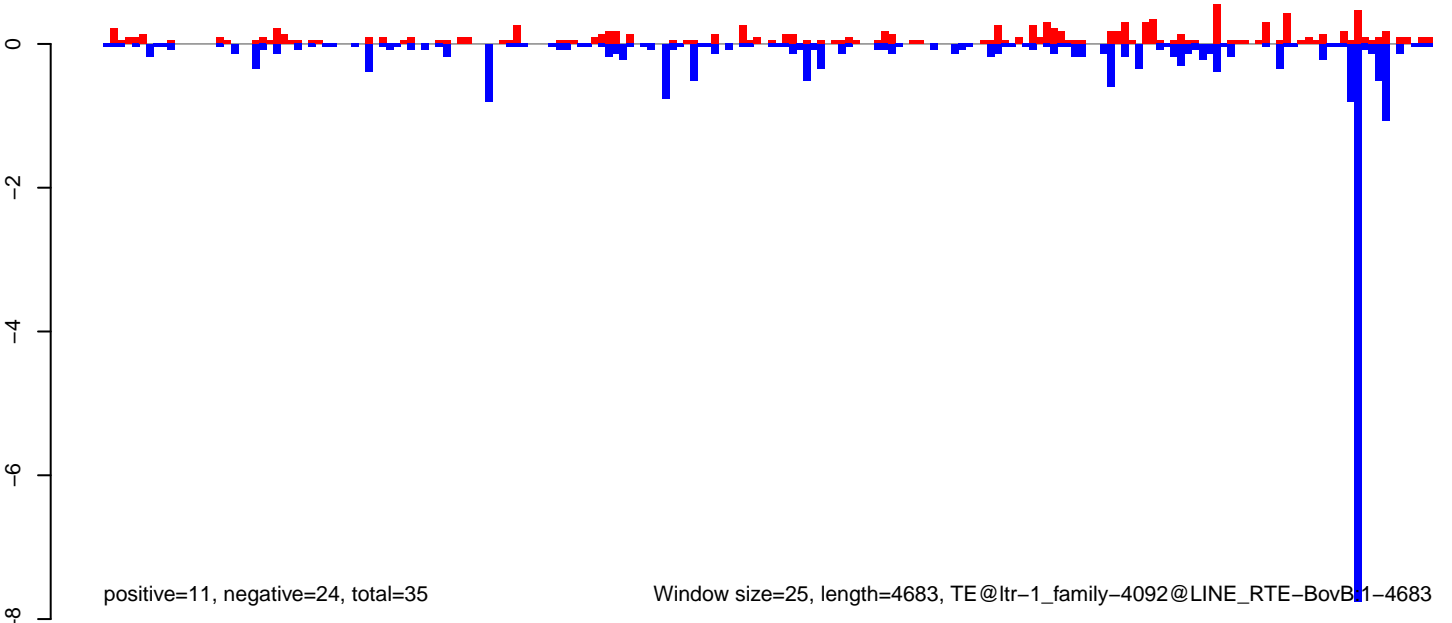
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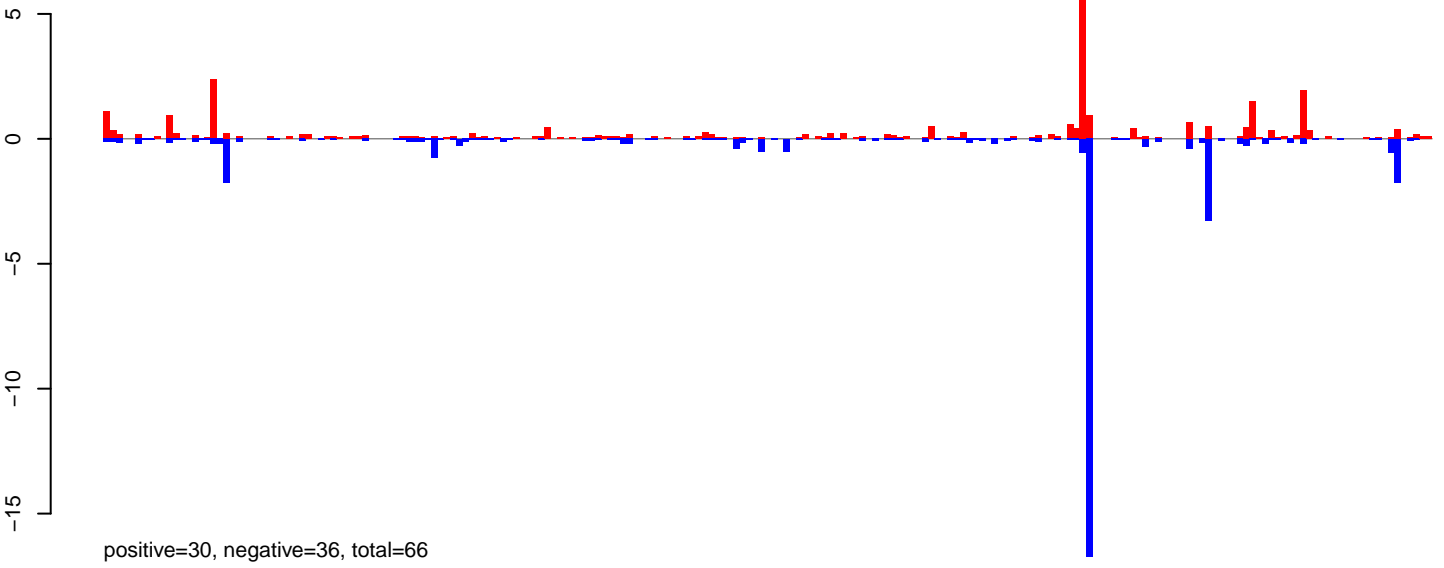


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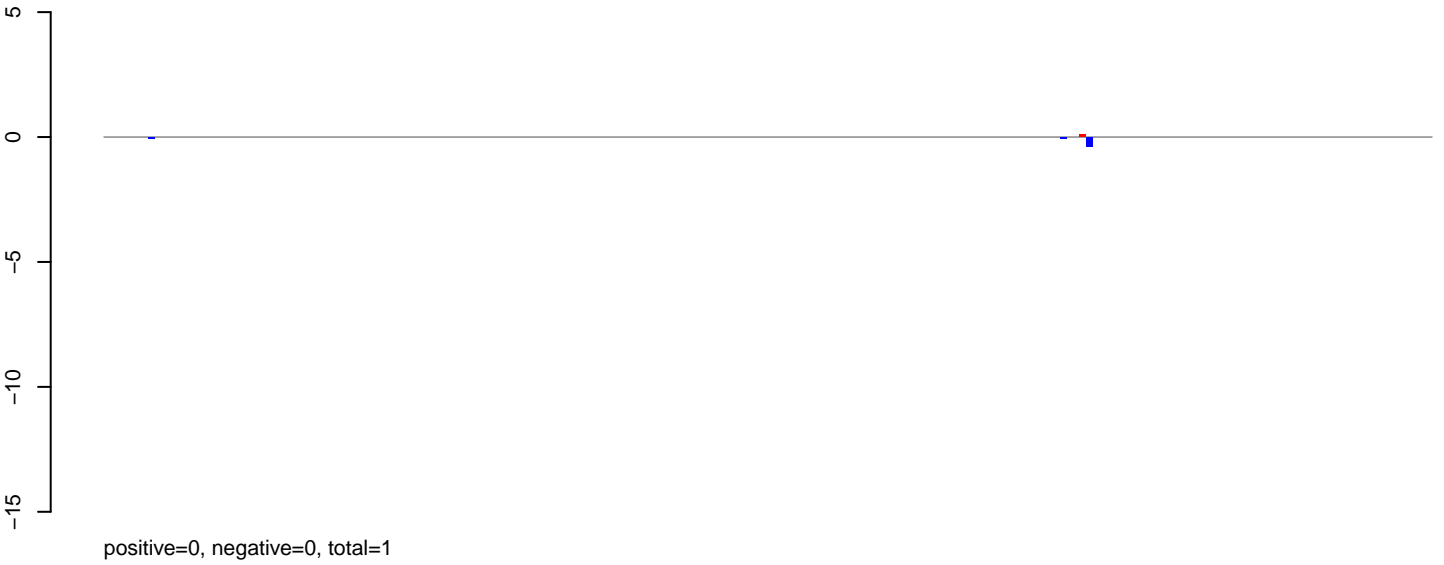


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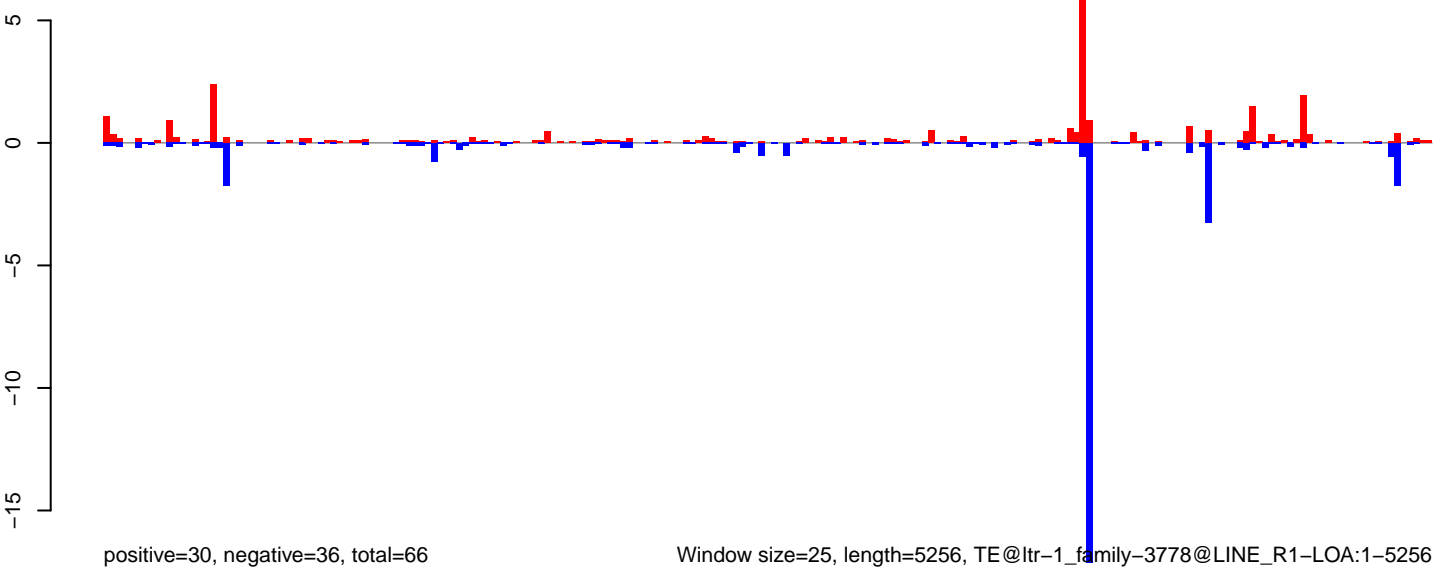
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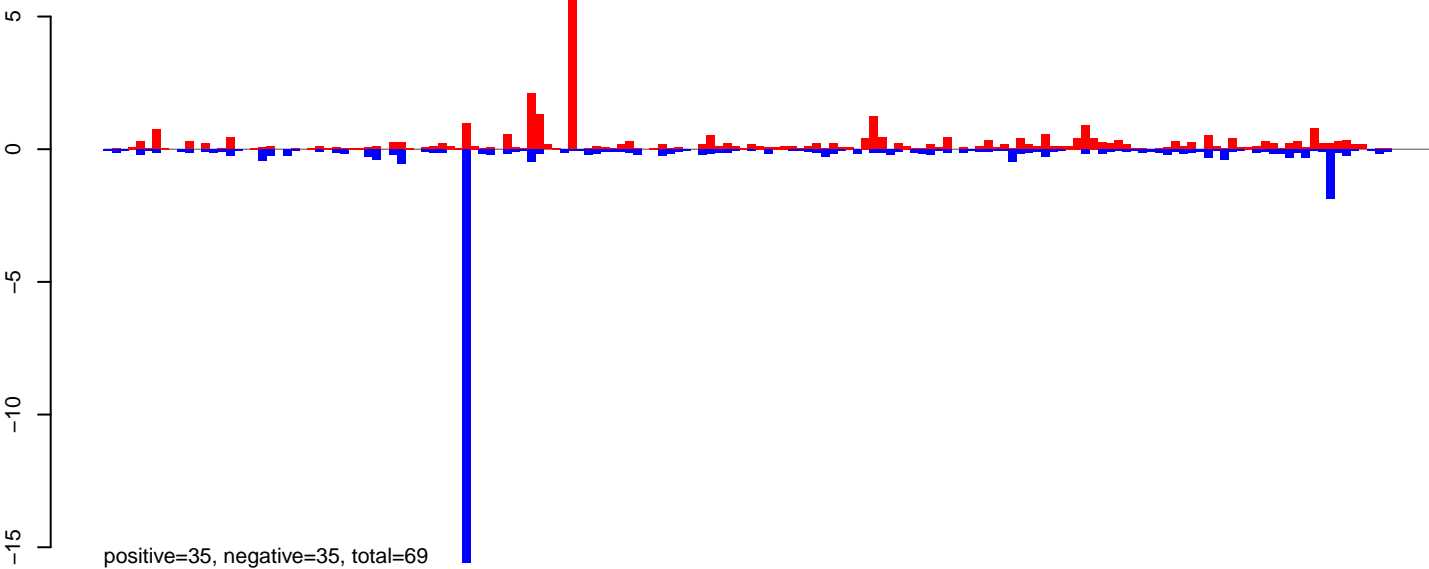


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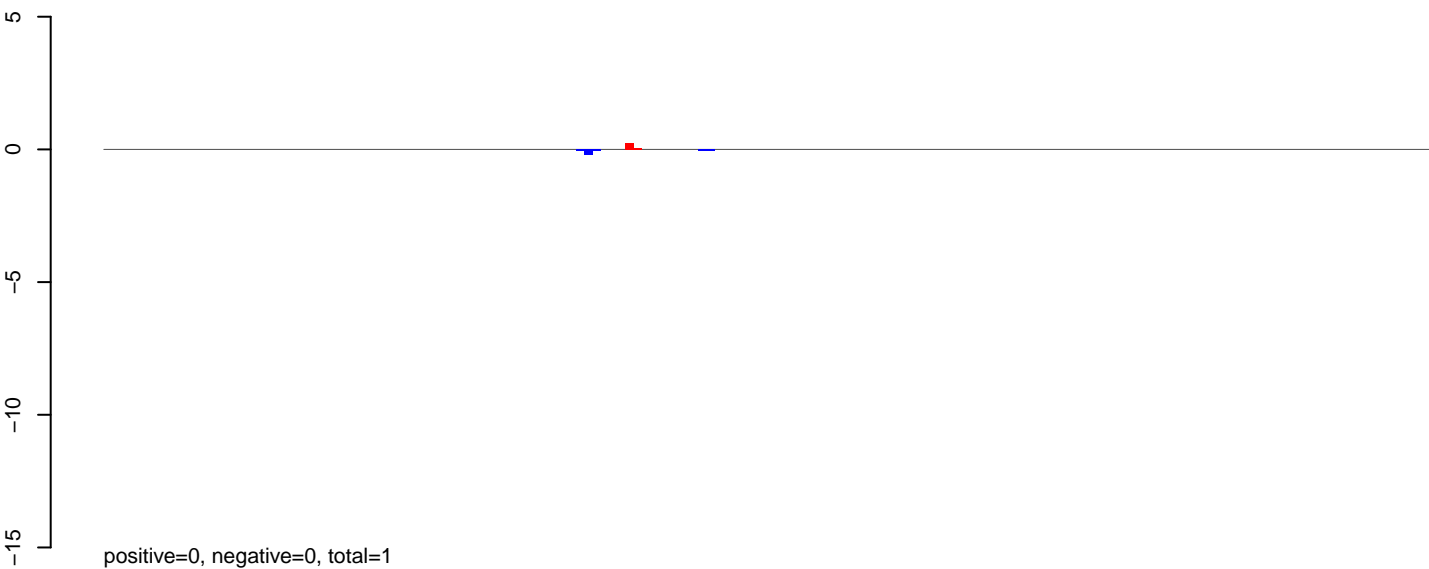


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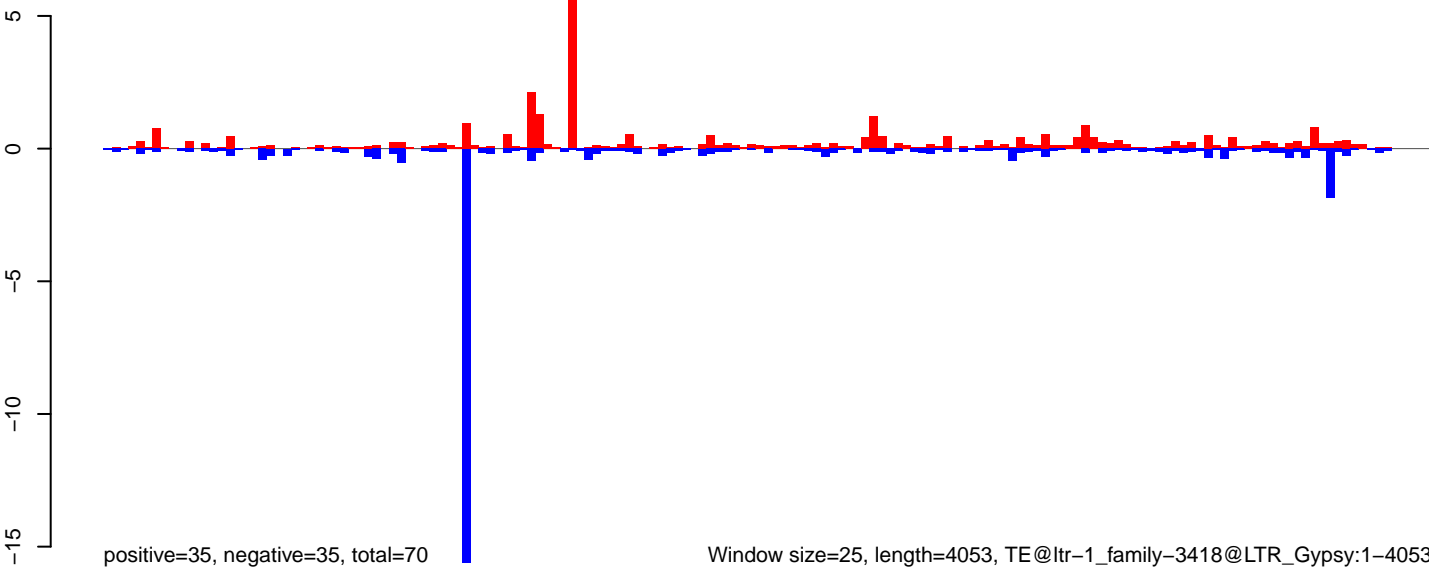
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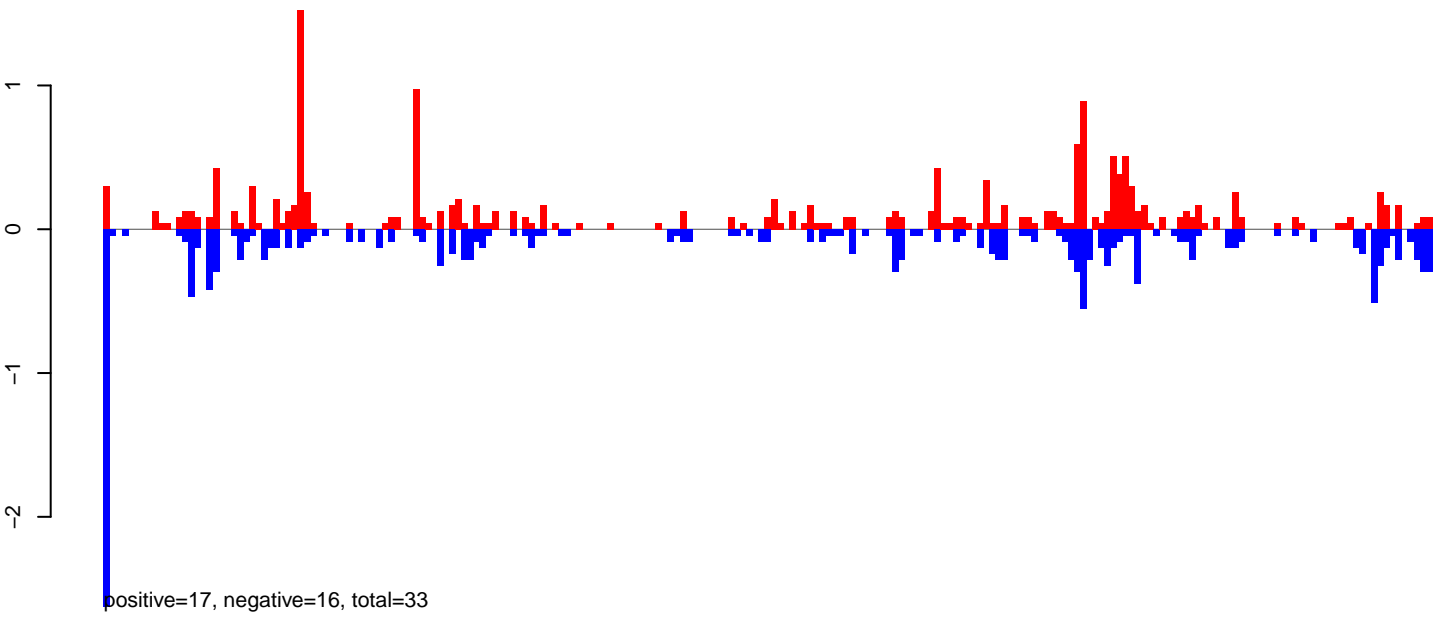
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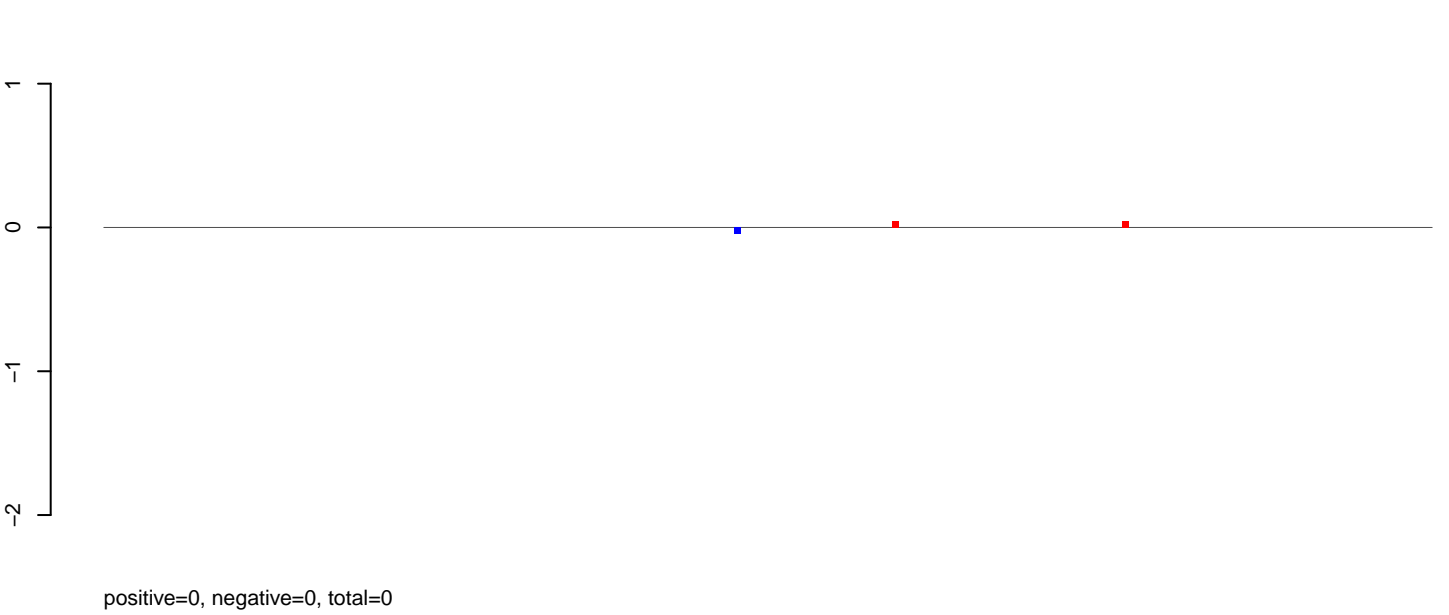
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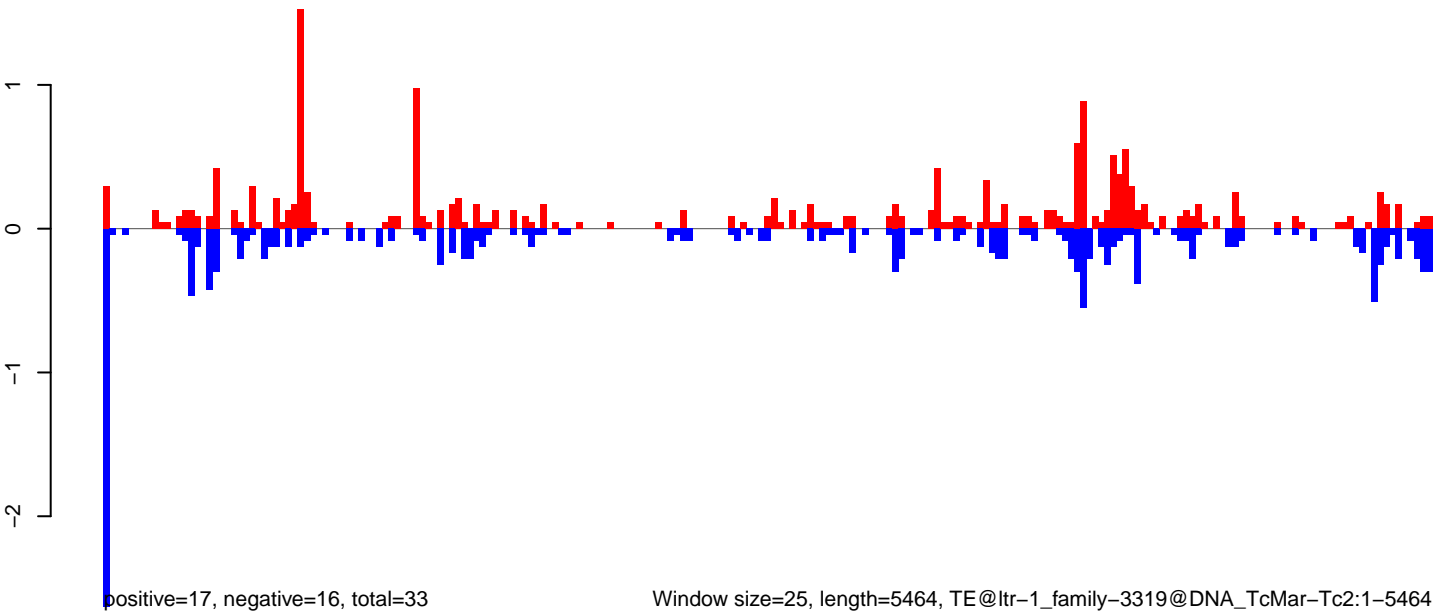
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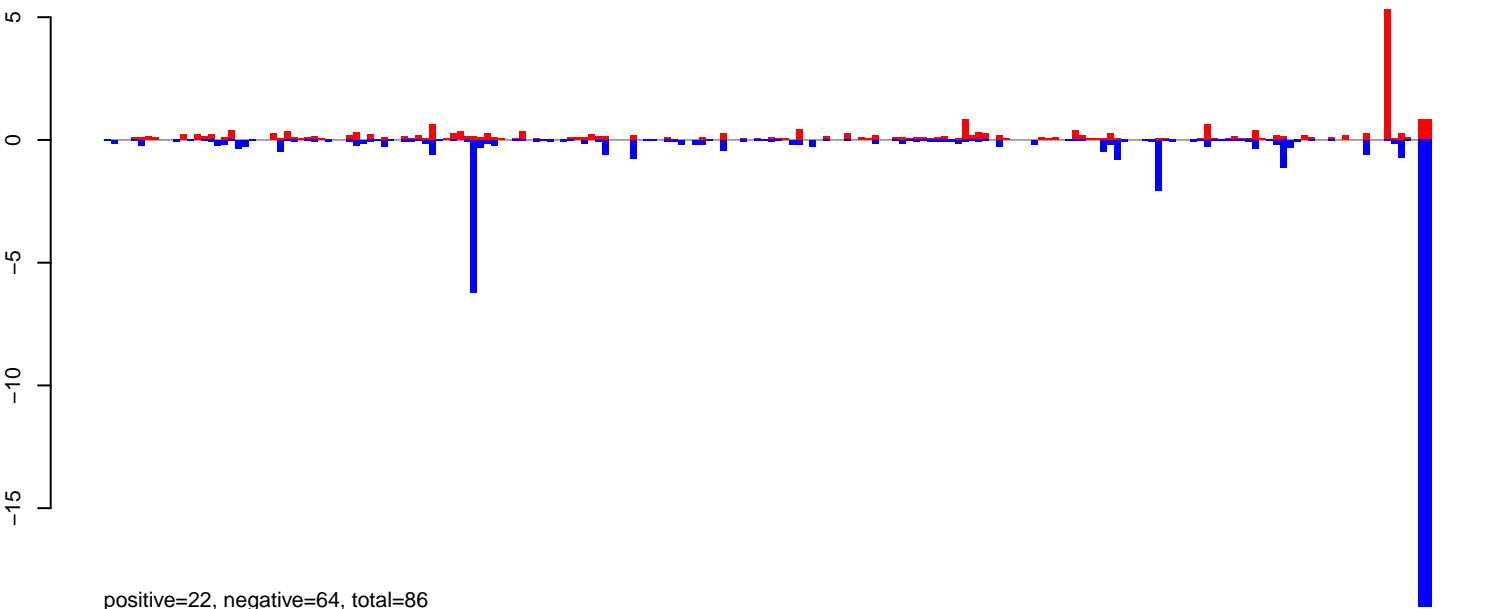
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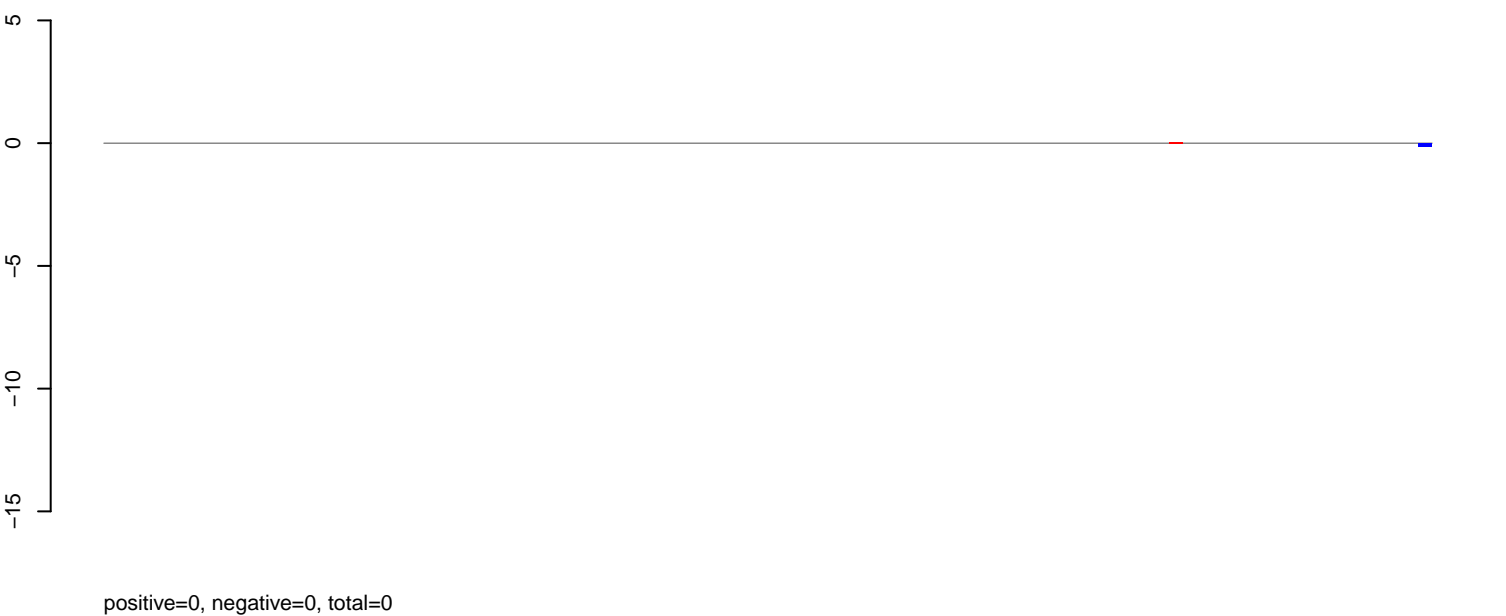
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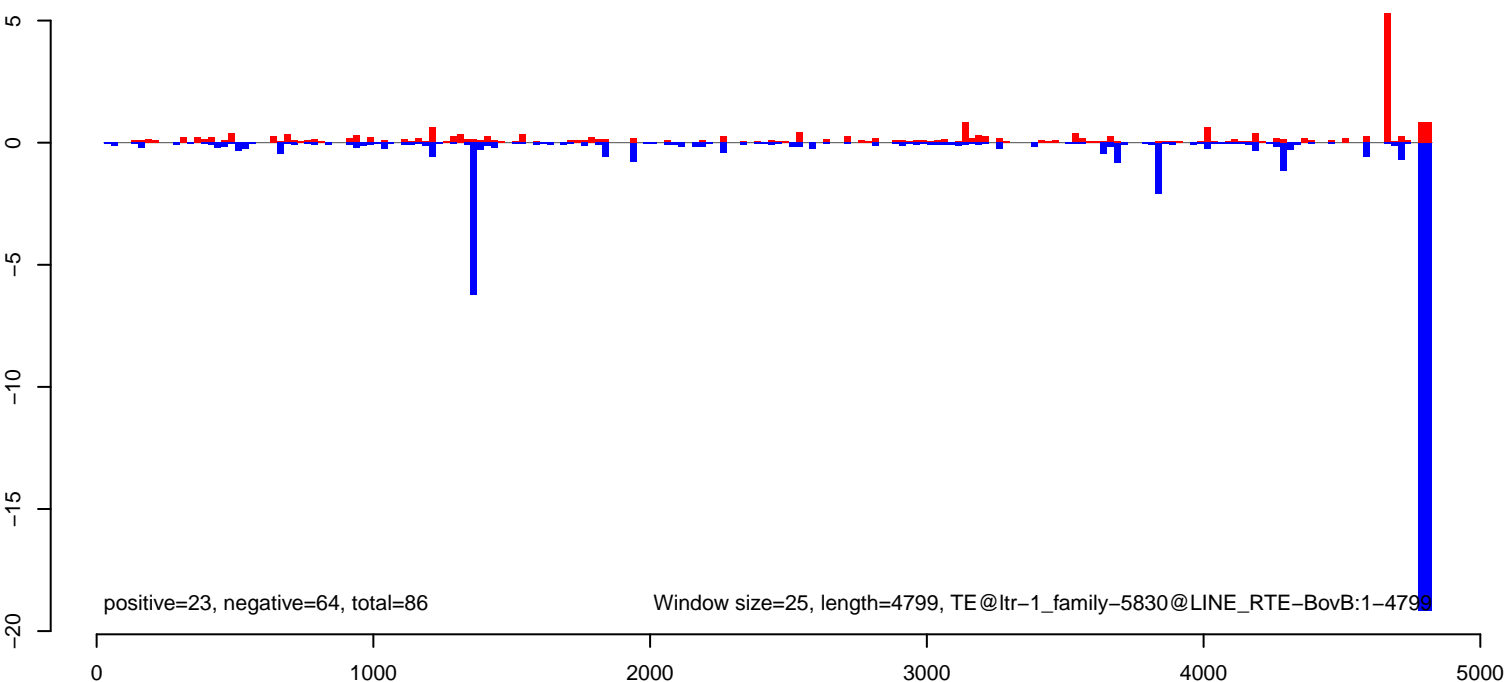
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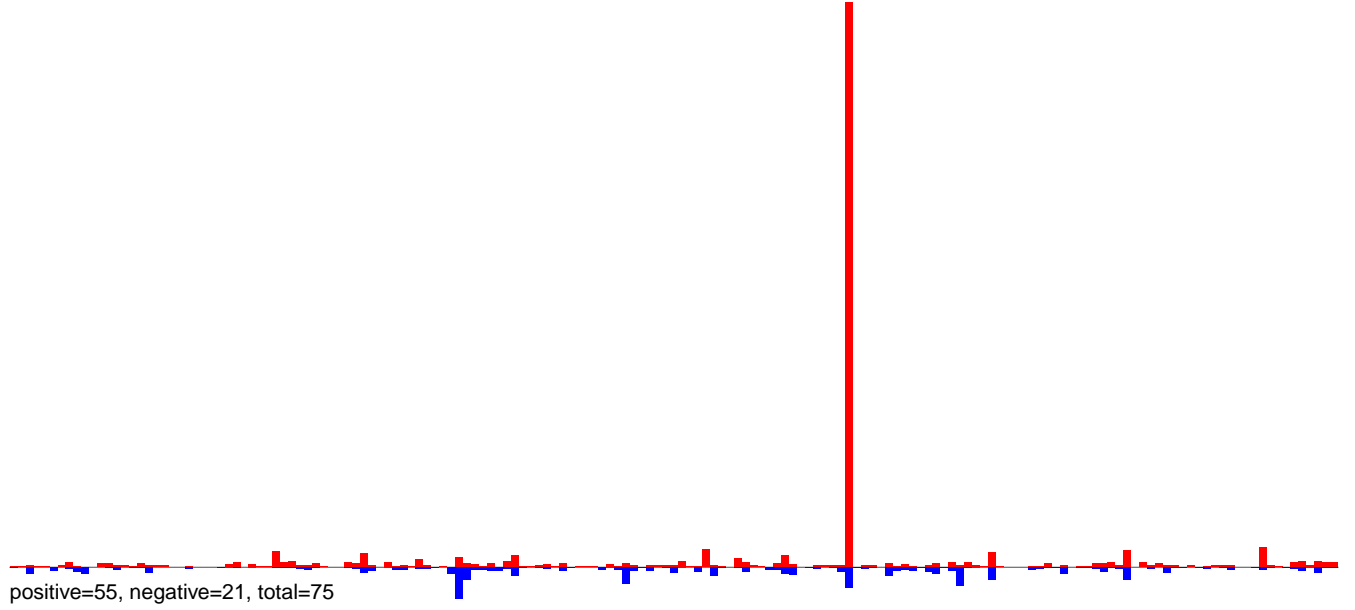
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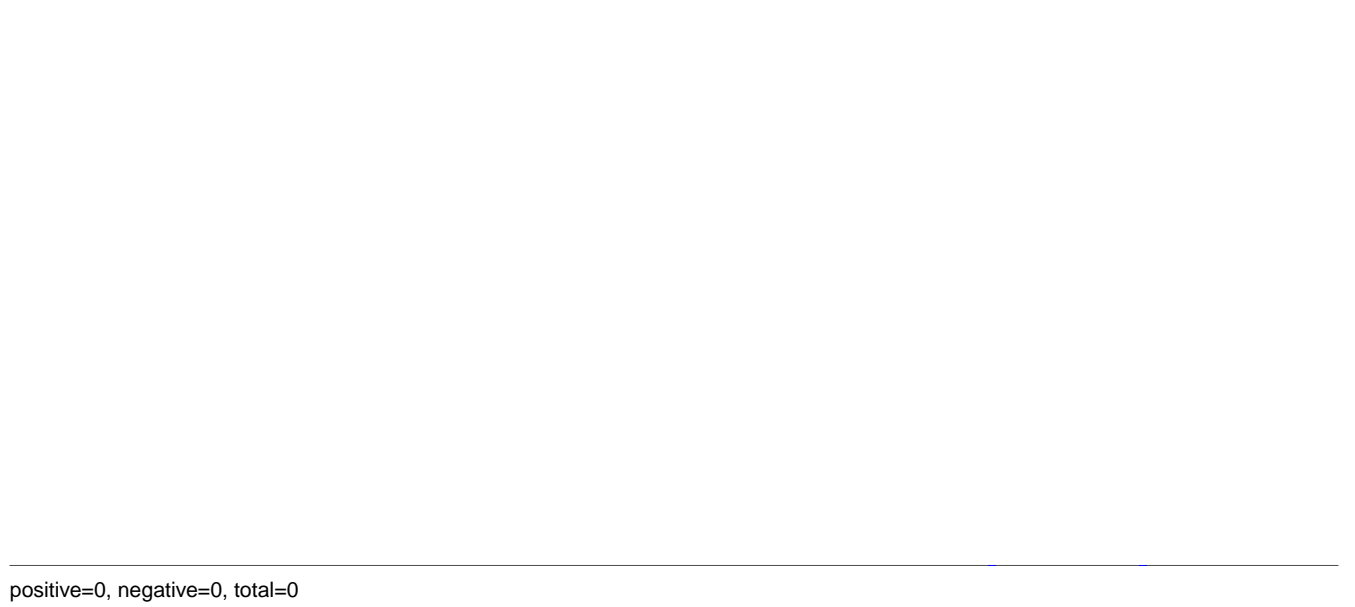
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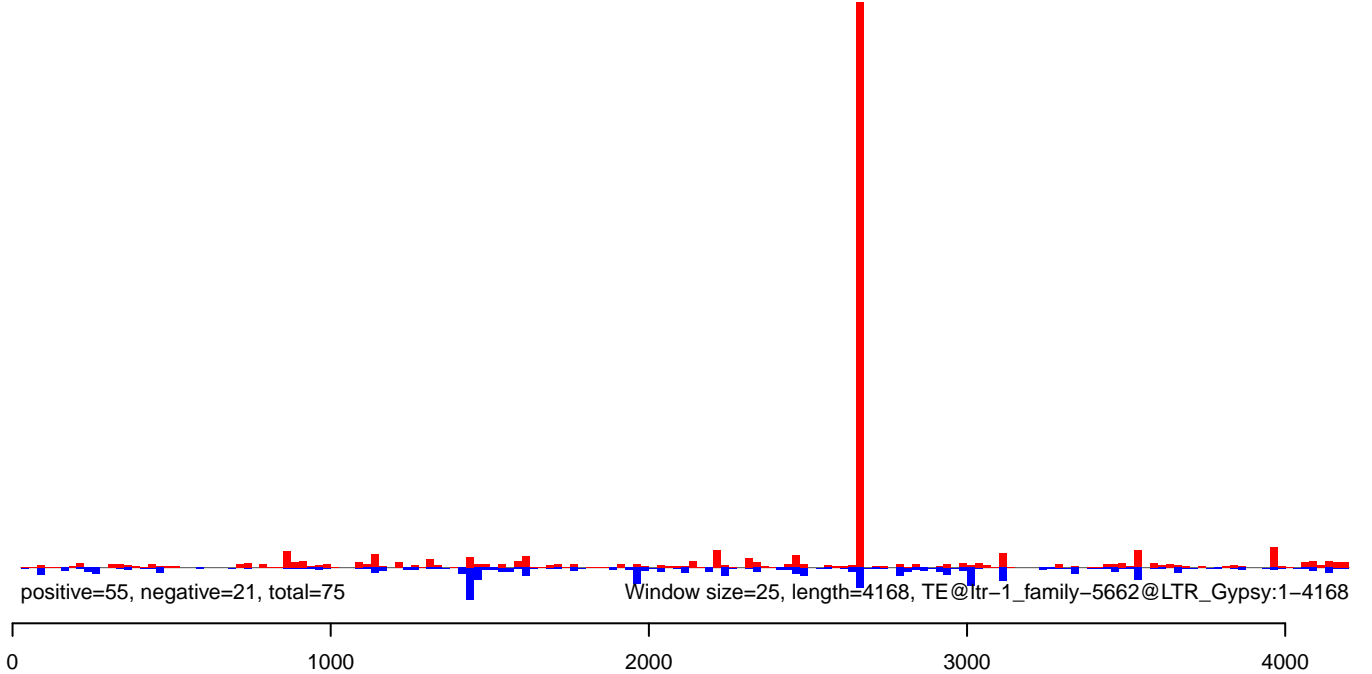
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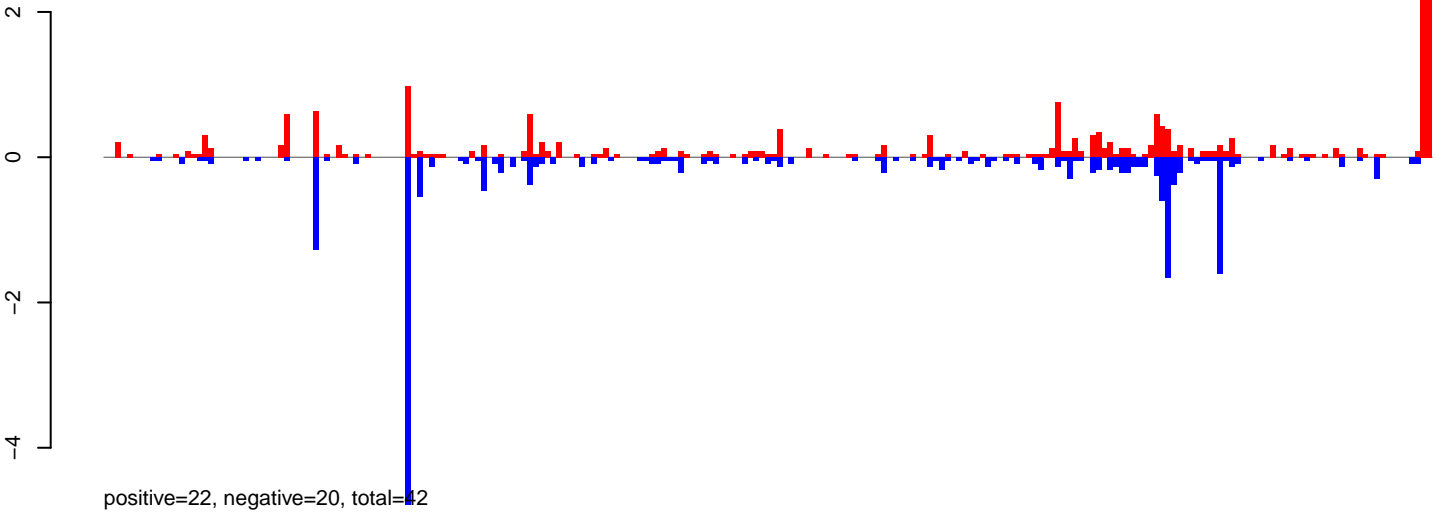
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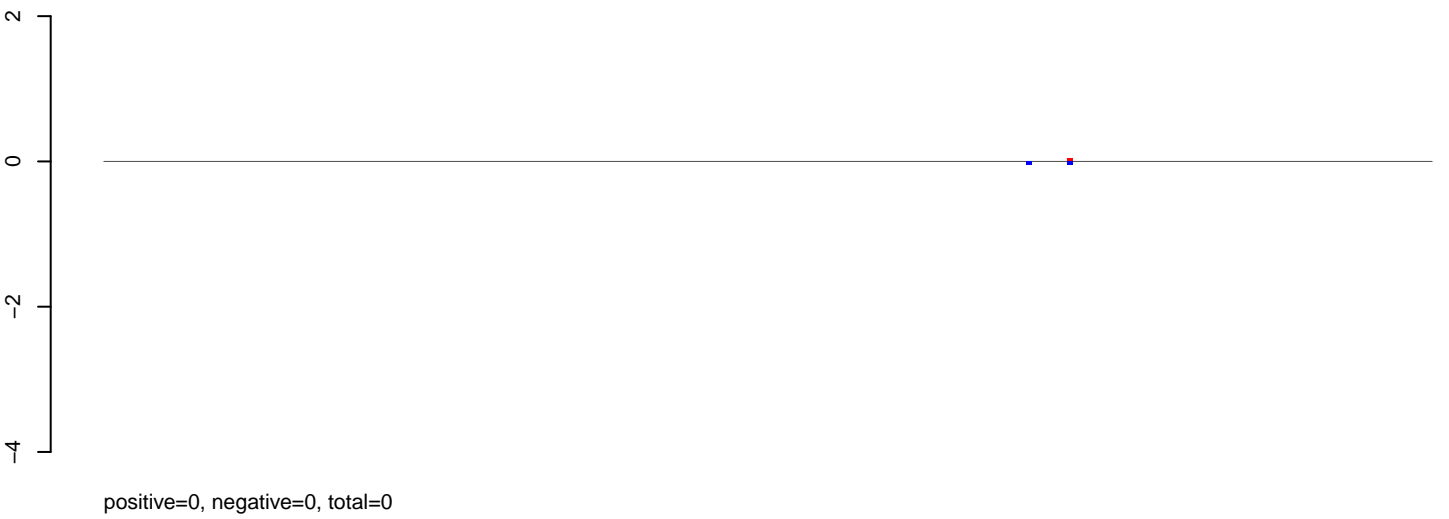
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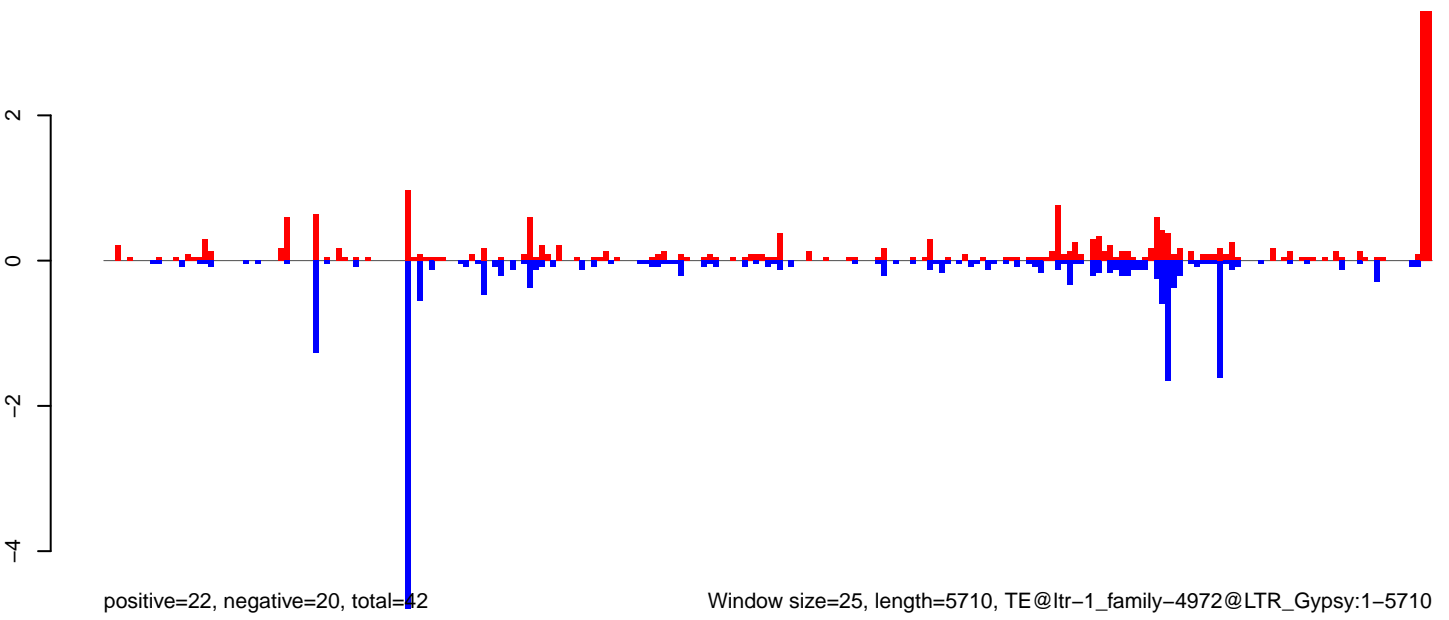
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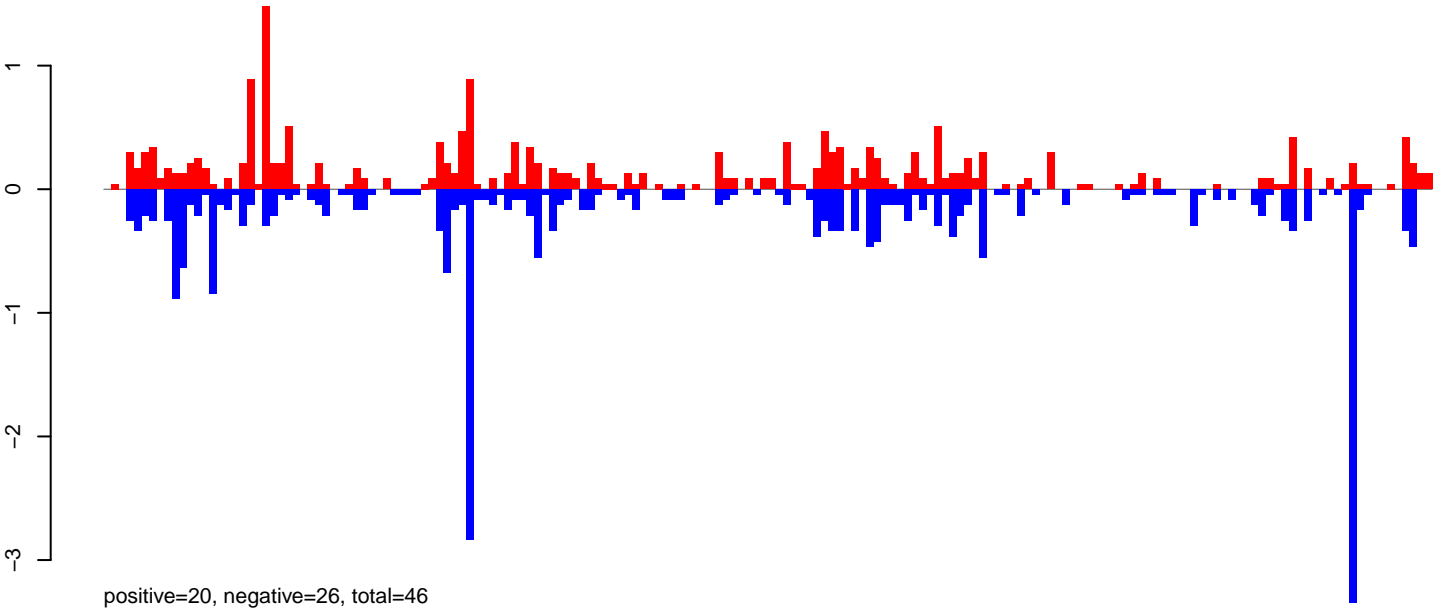
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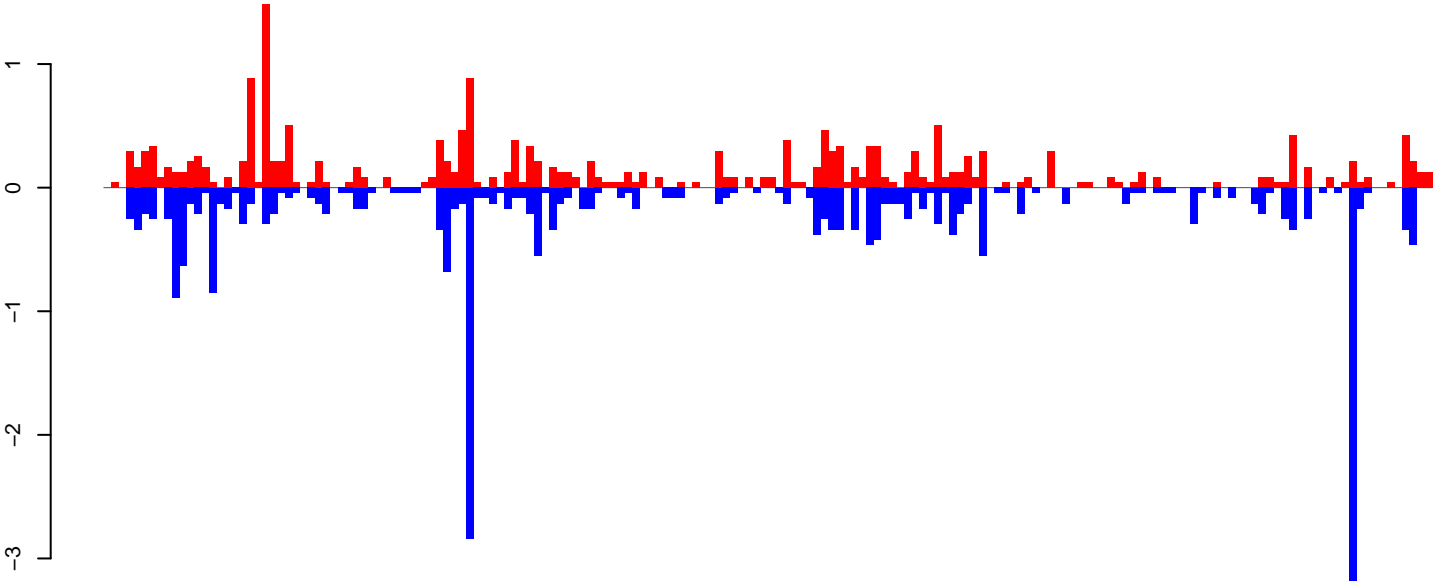
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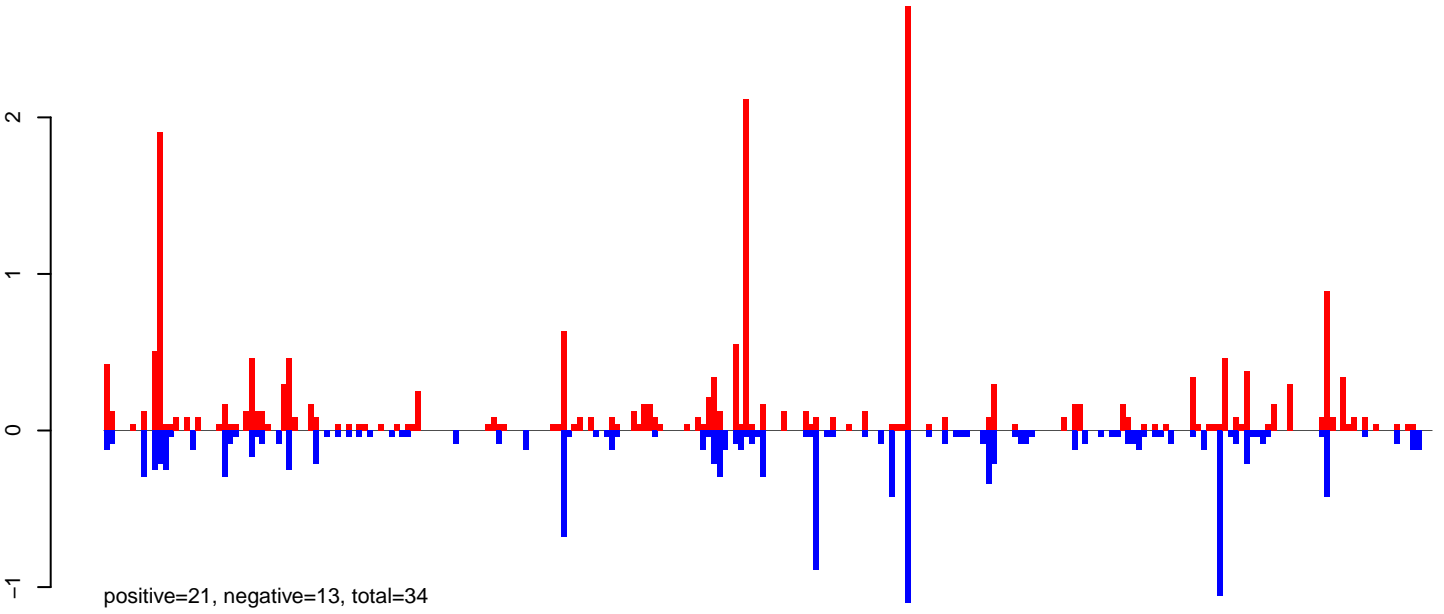
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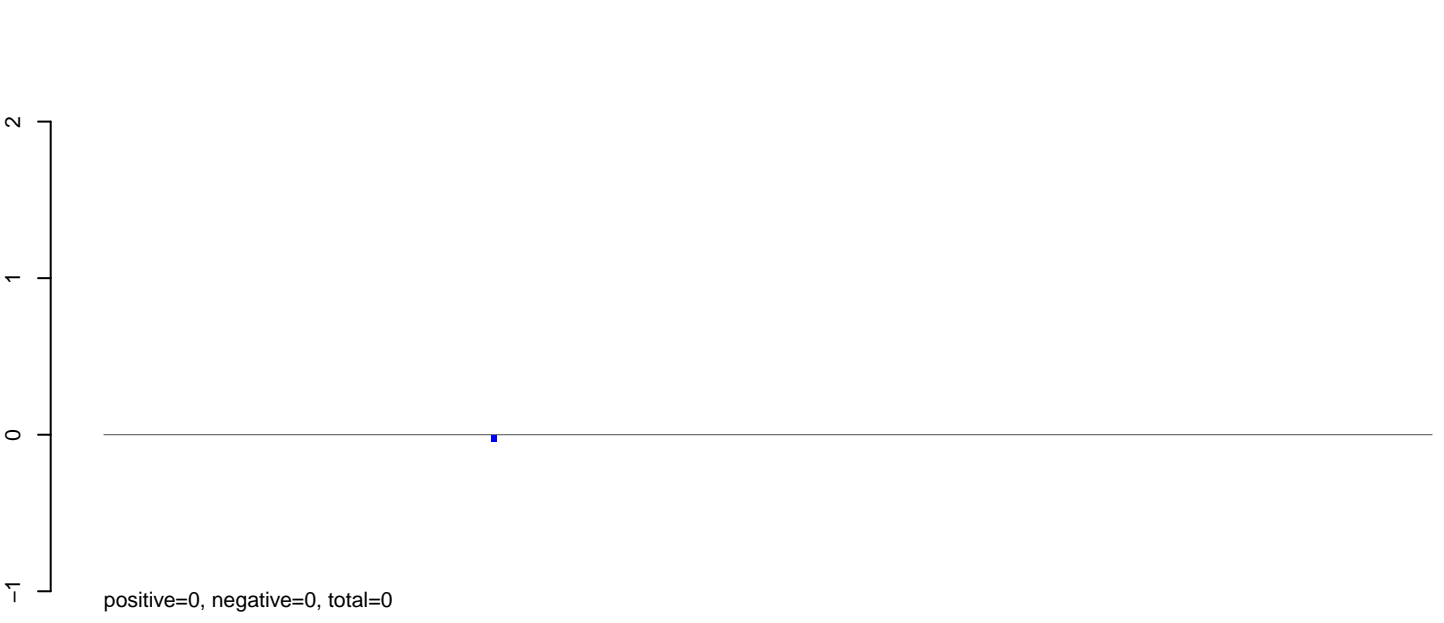
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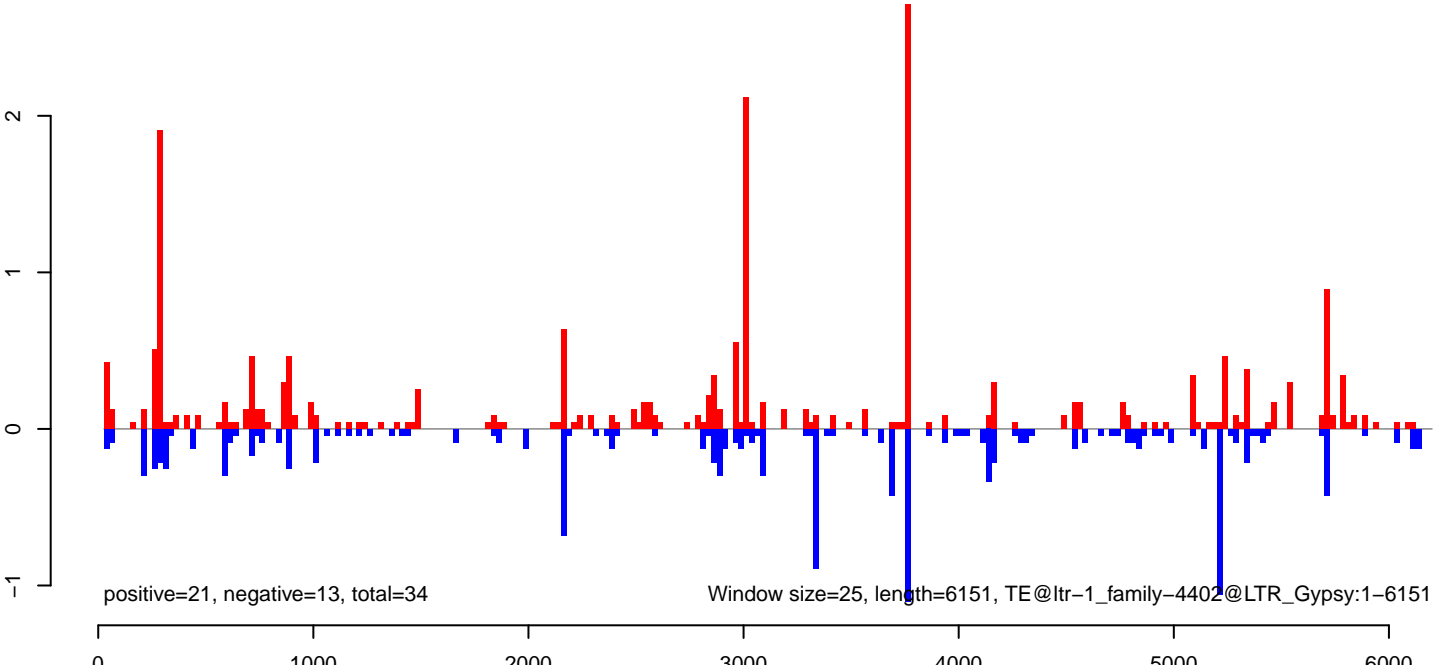
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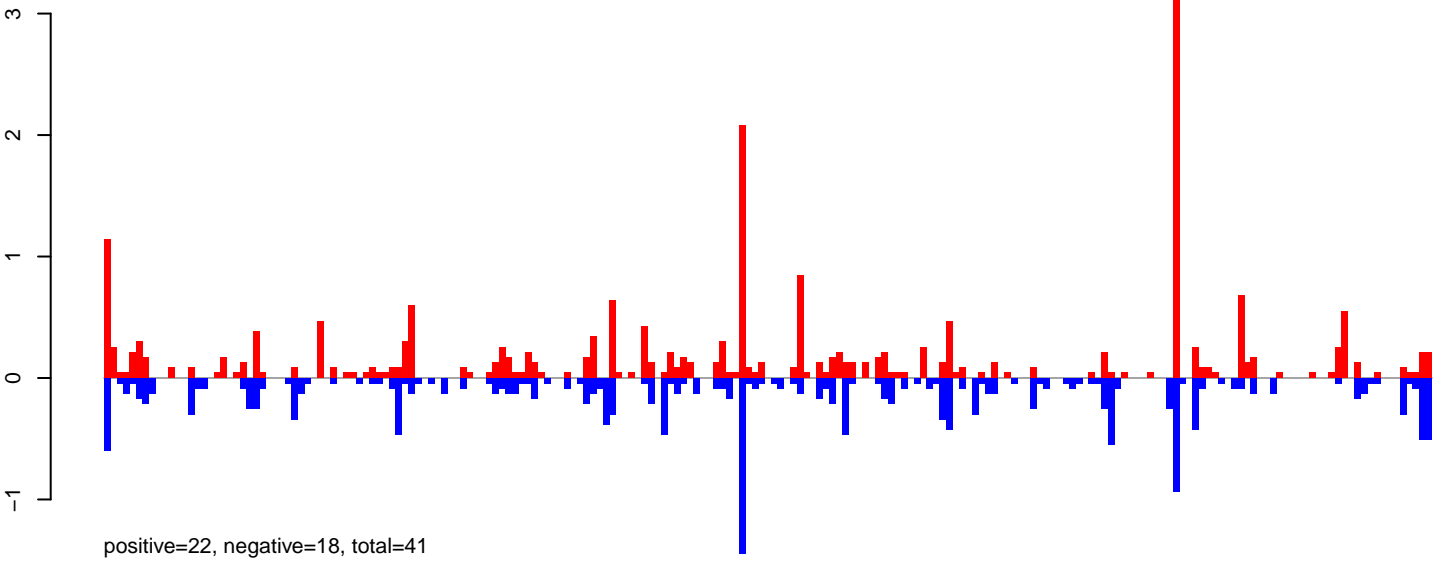
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AeAlbo_C636_cells.rep



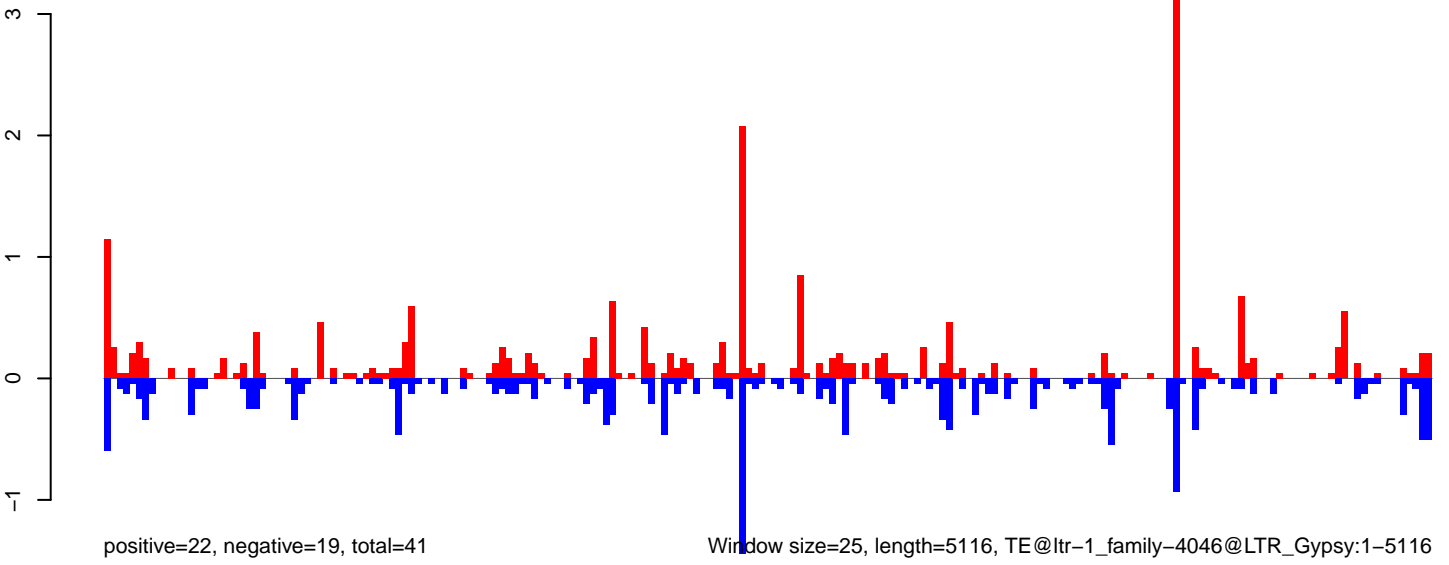
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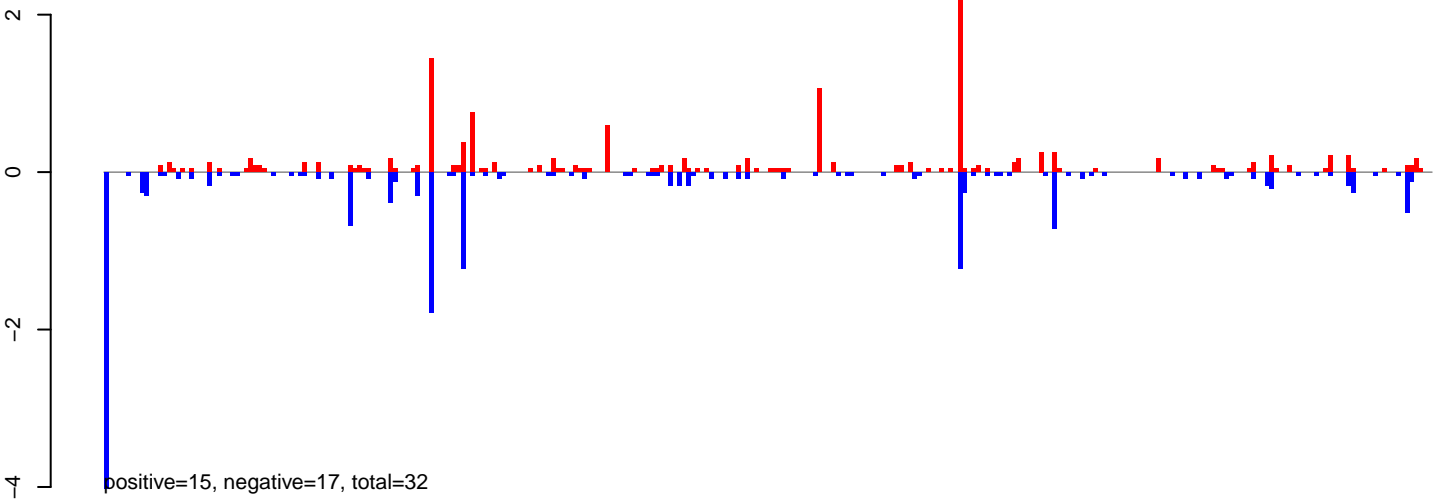
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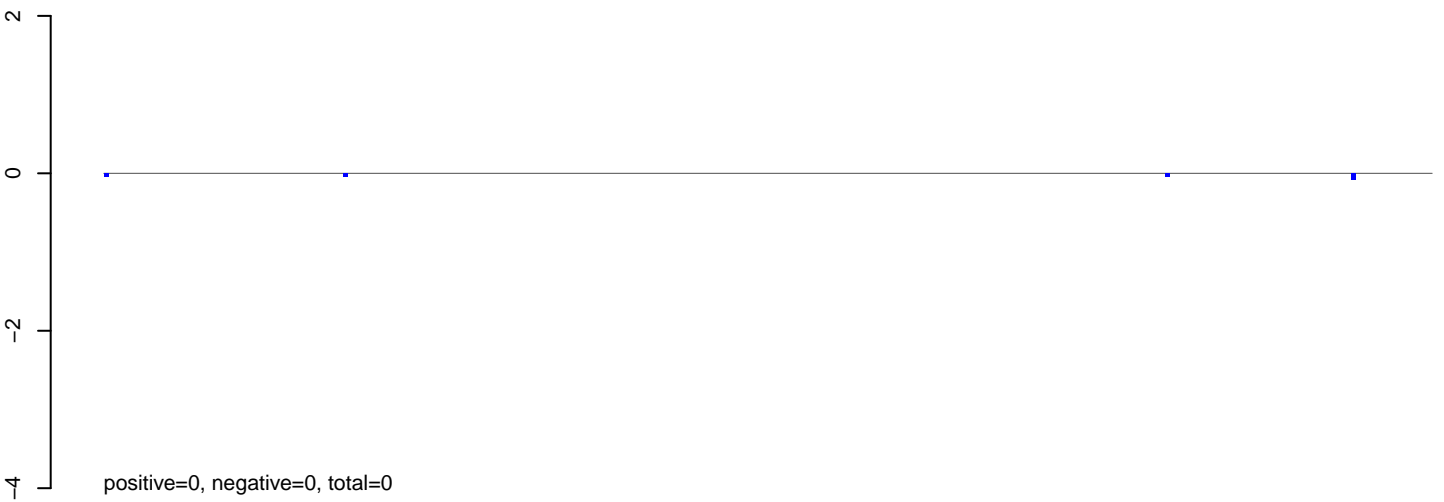
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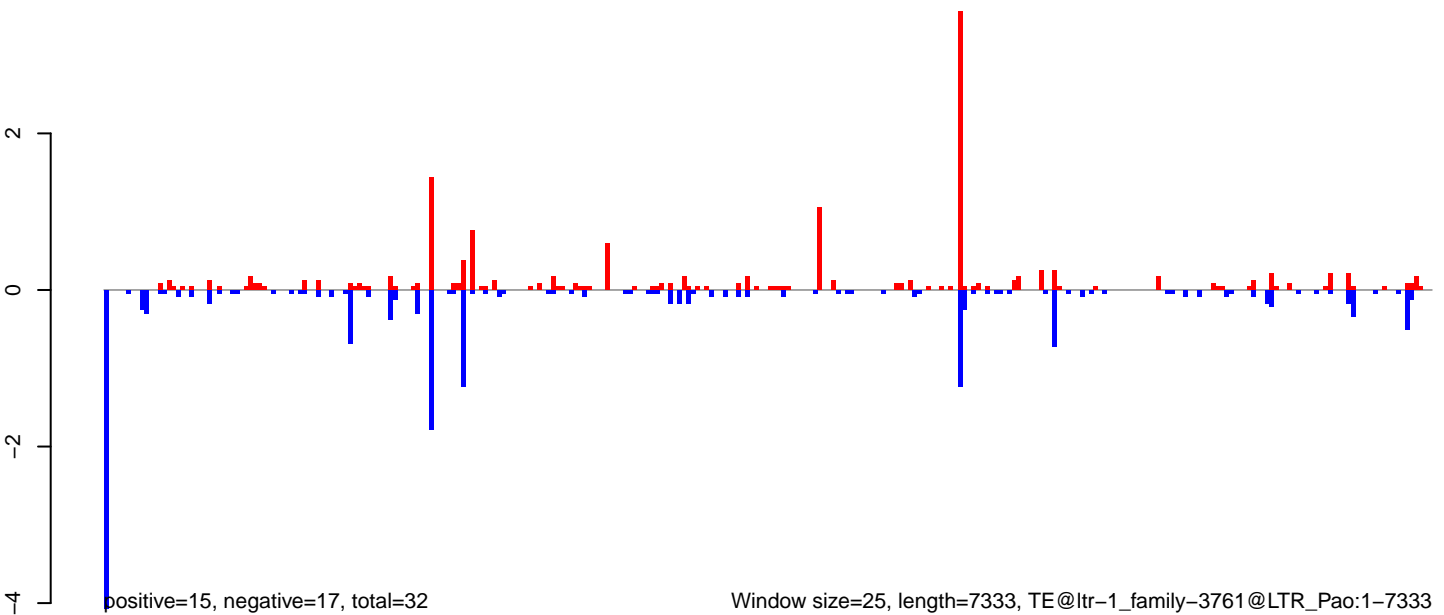
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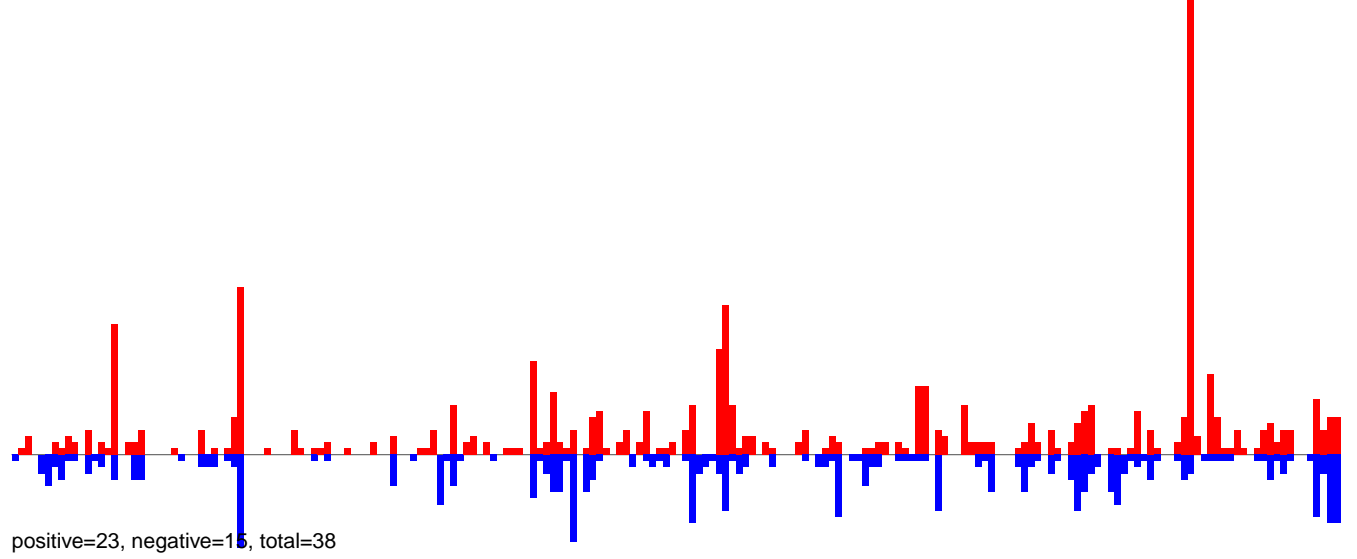
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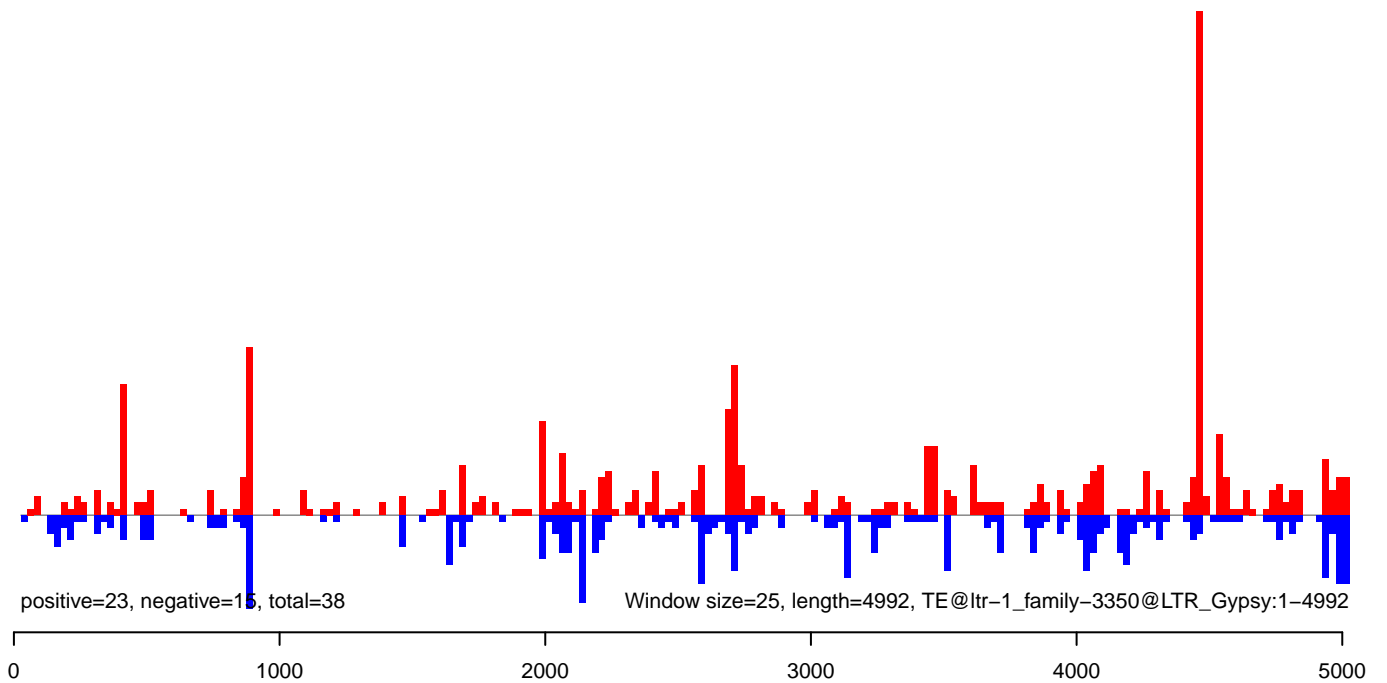
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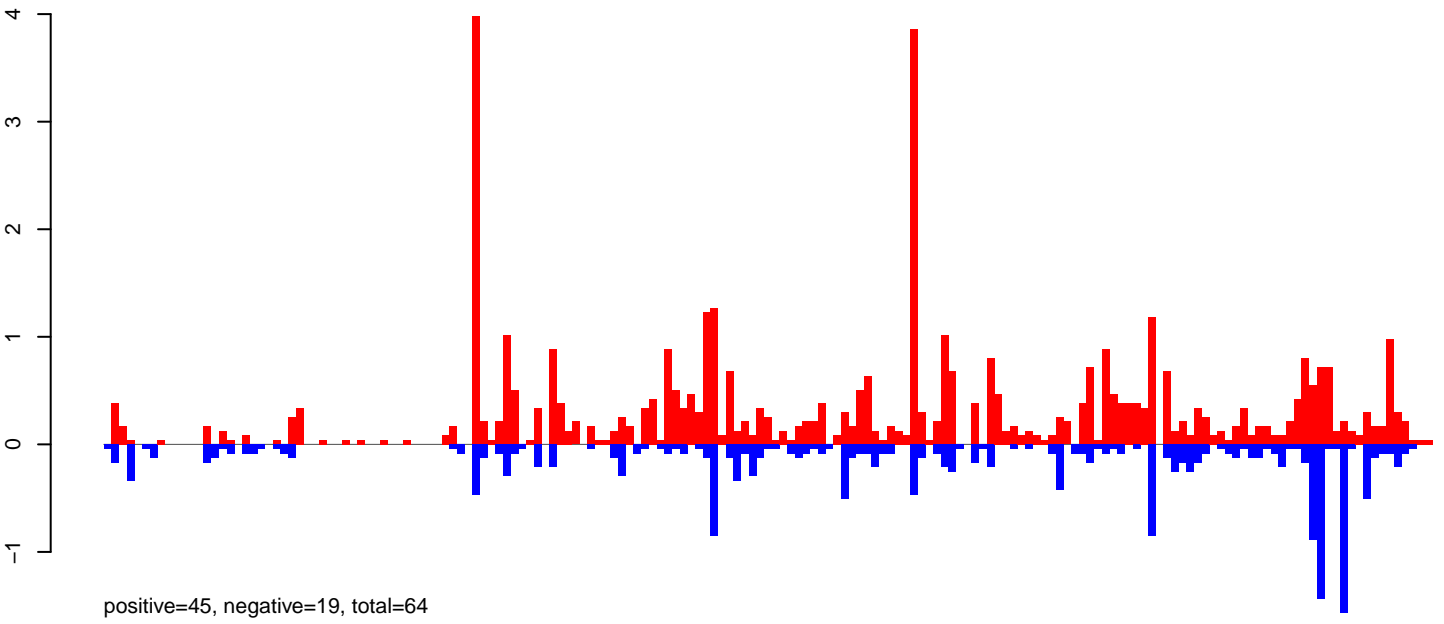
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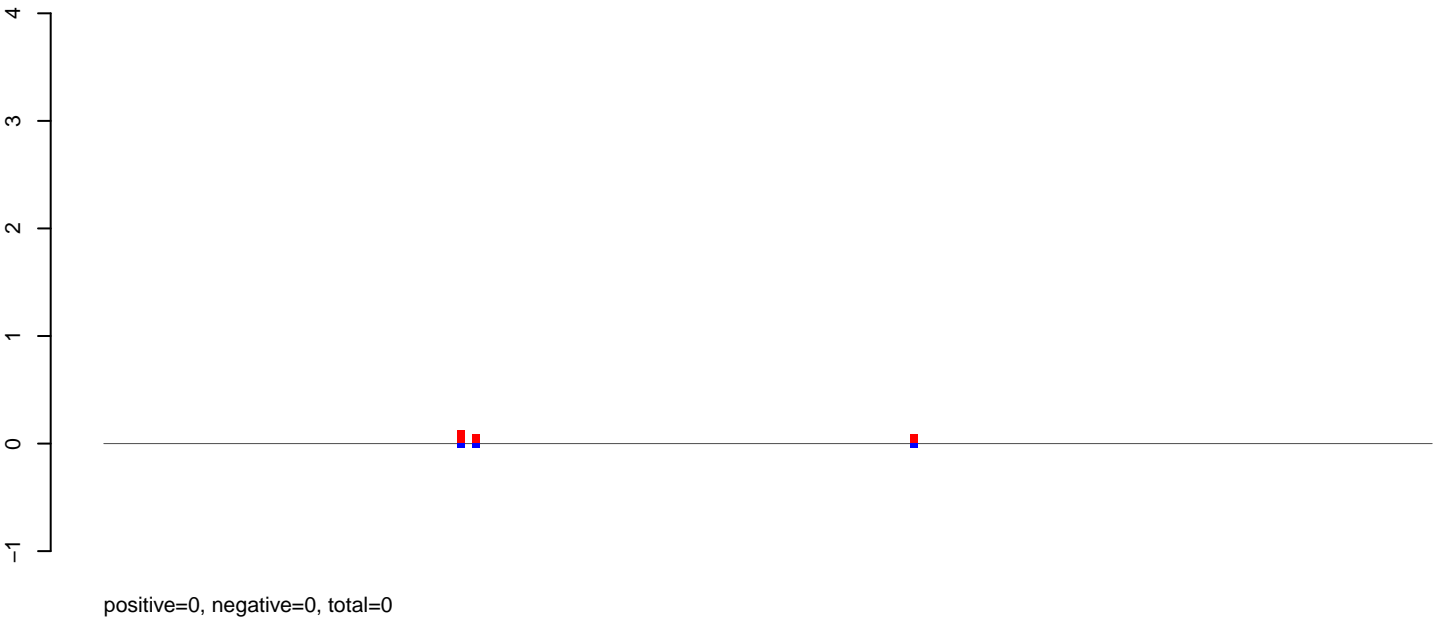
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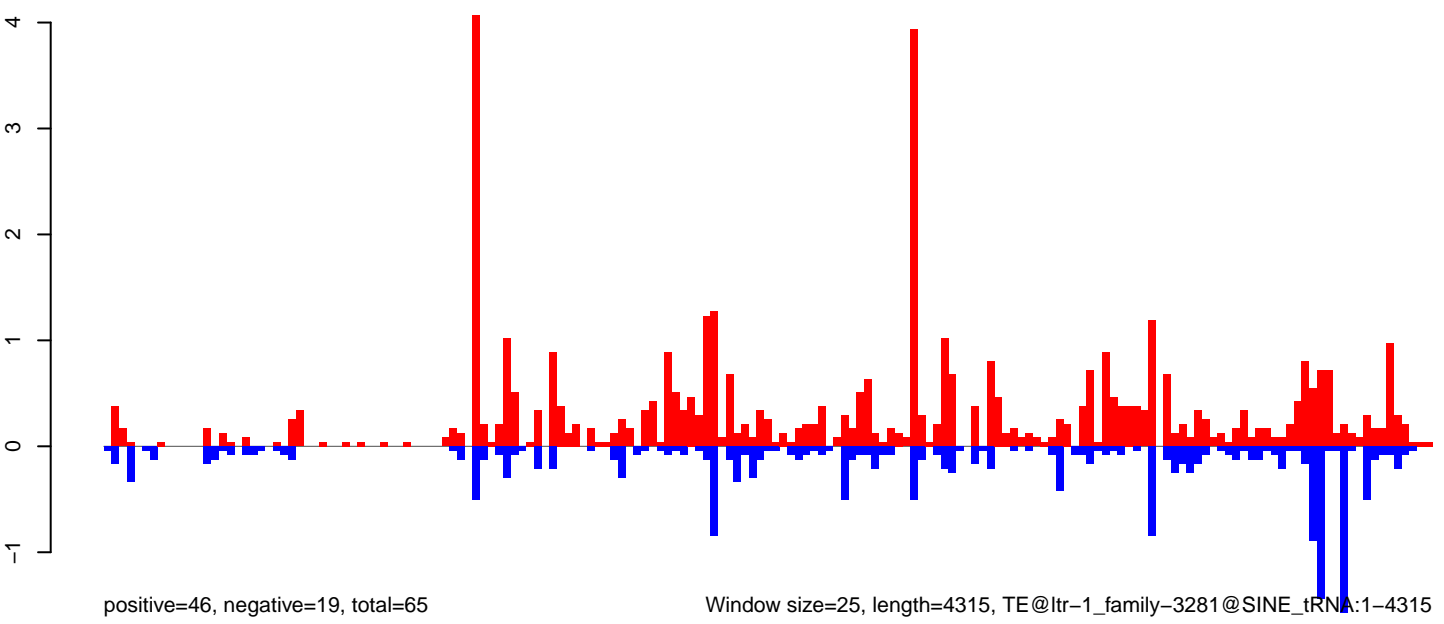
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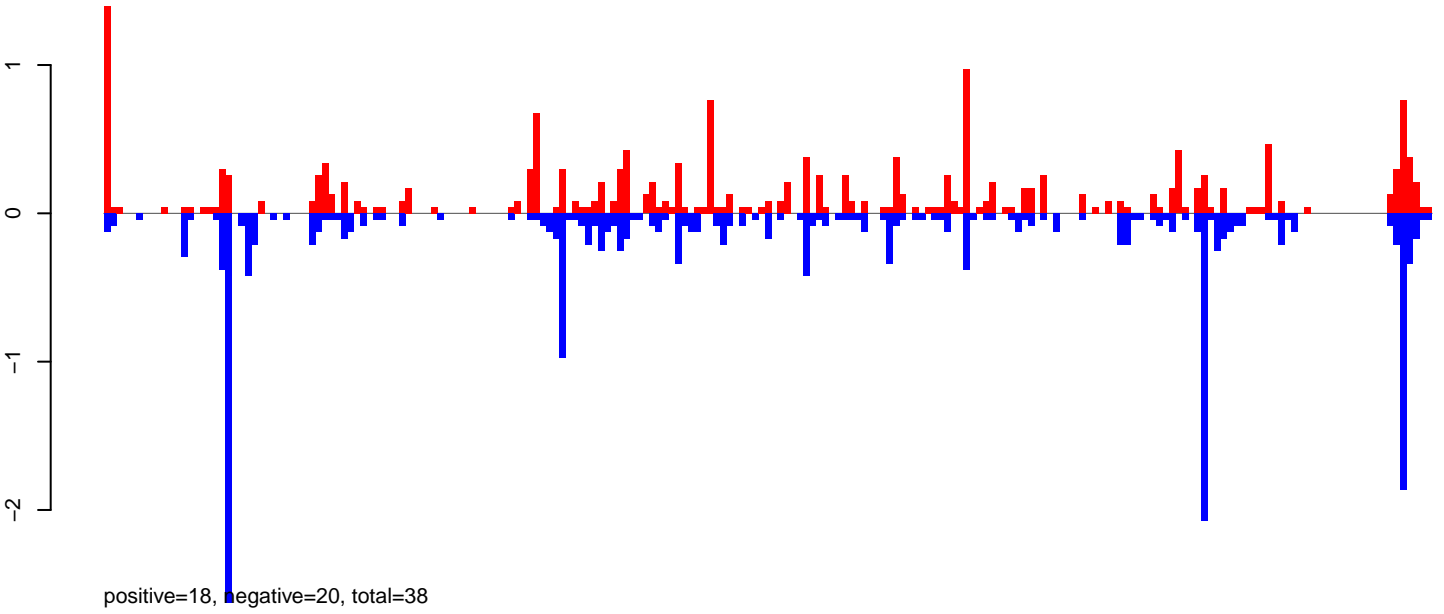
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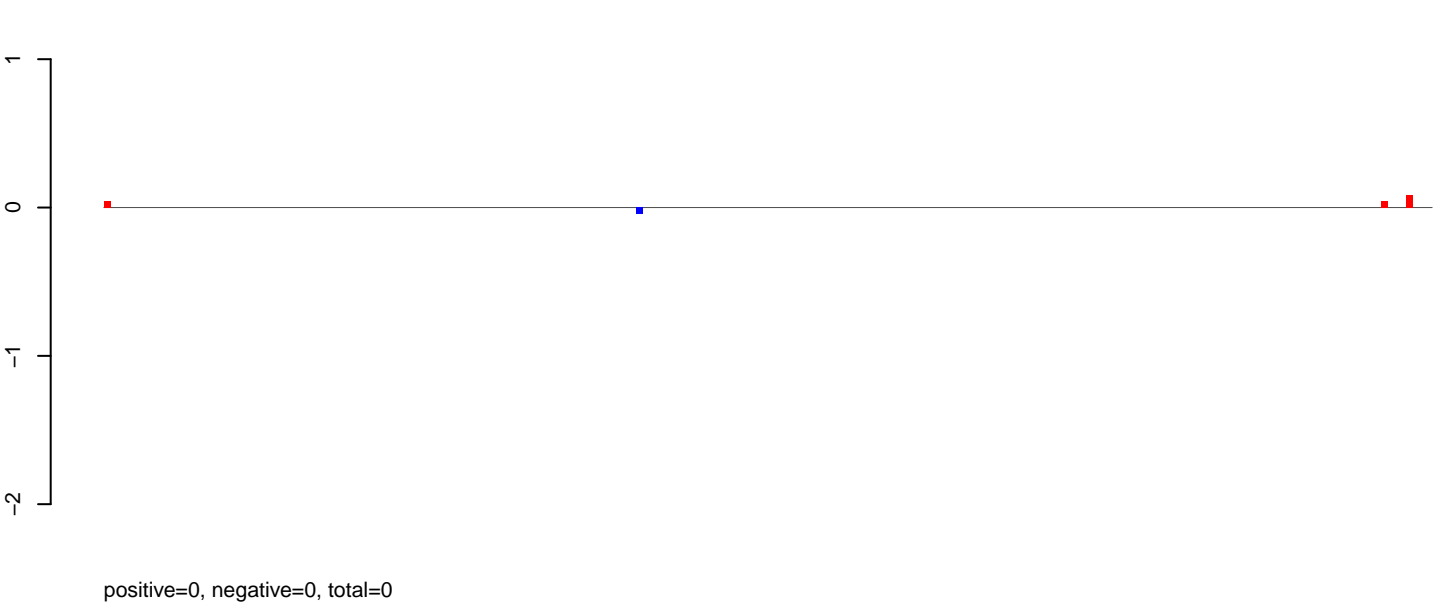
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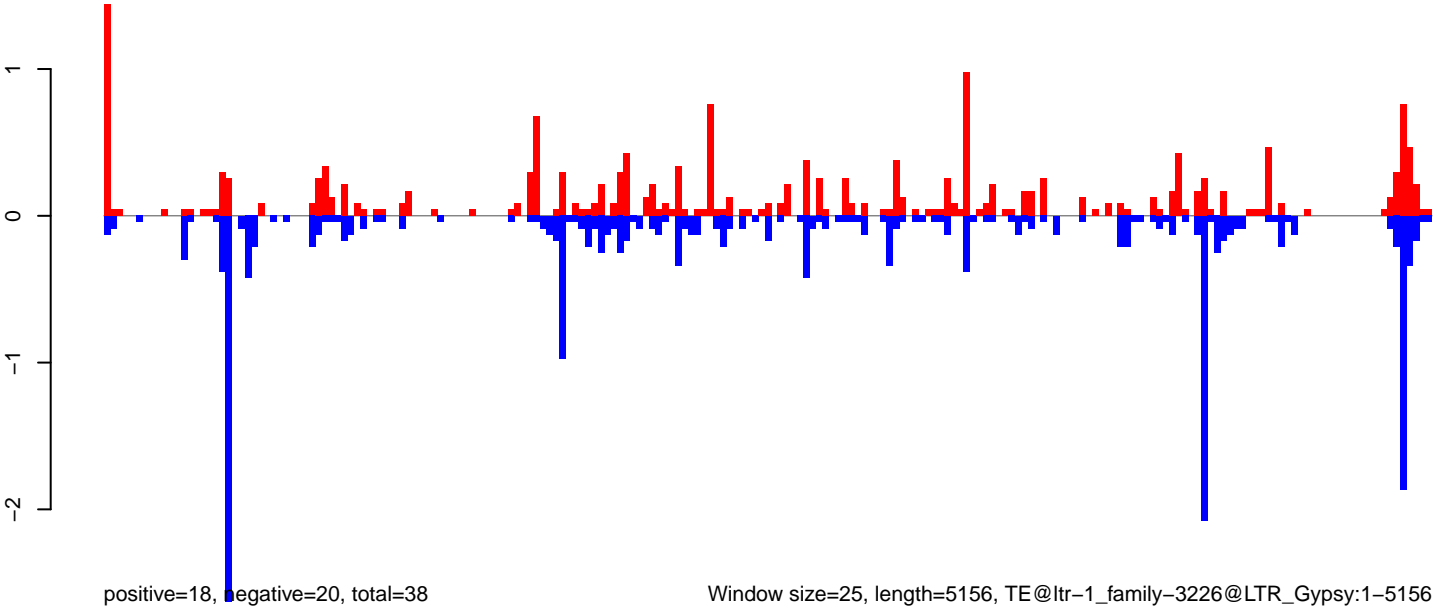
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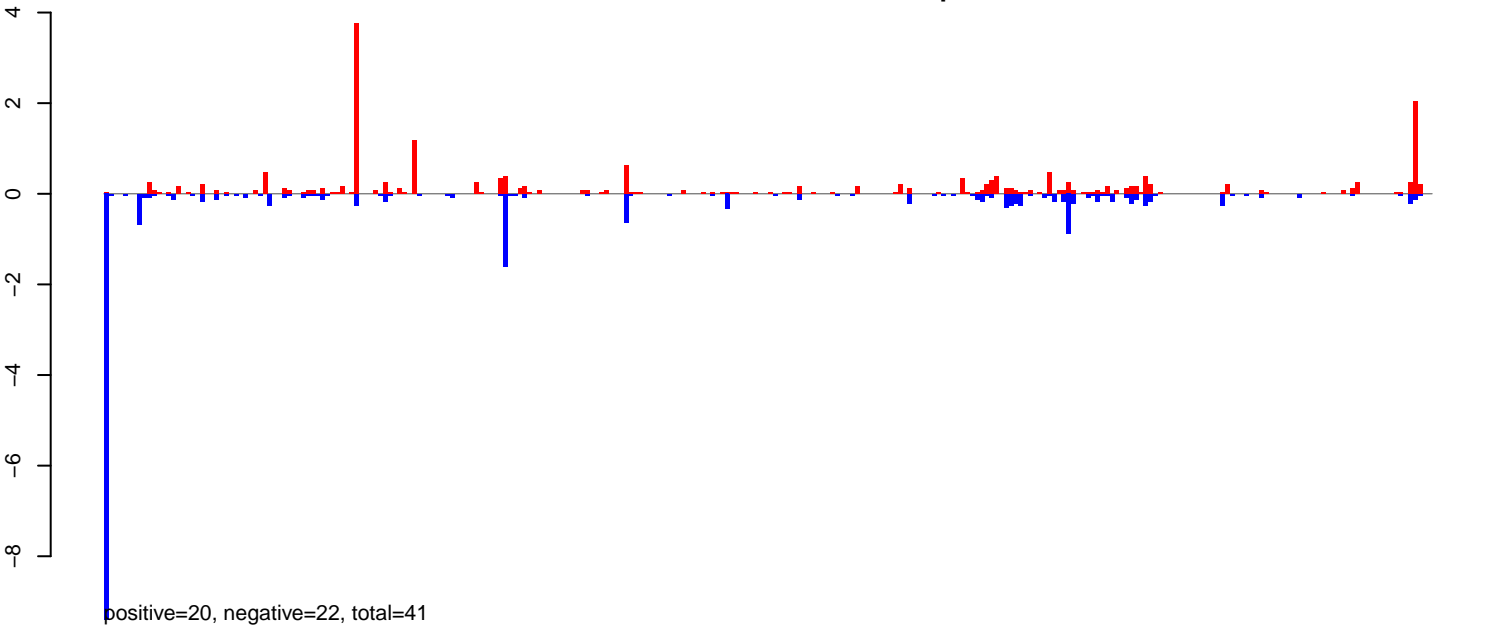
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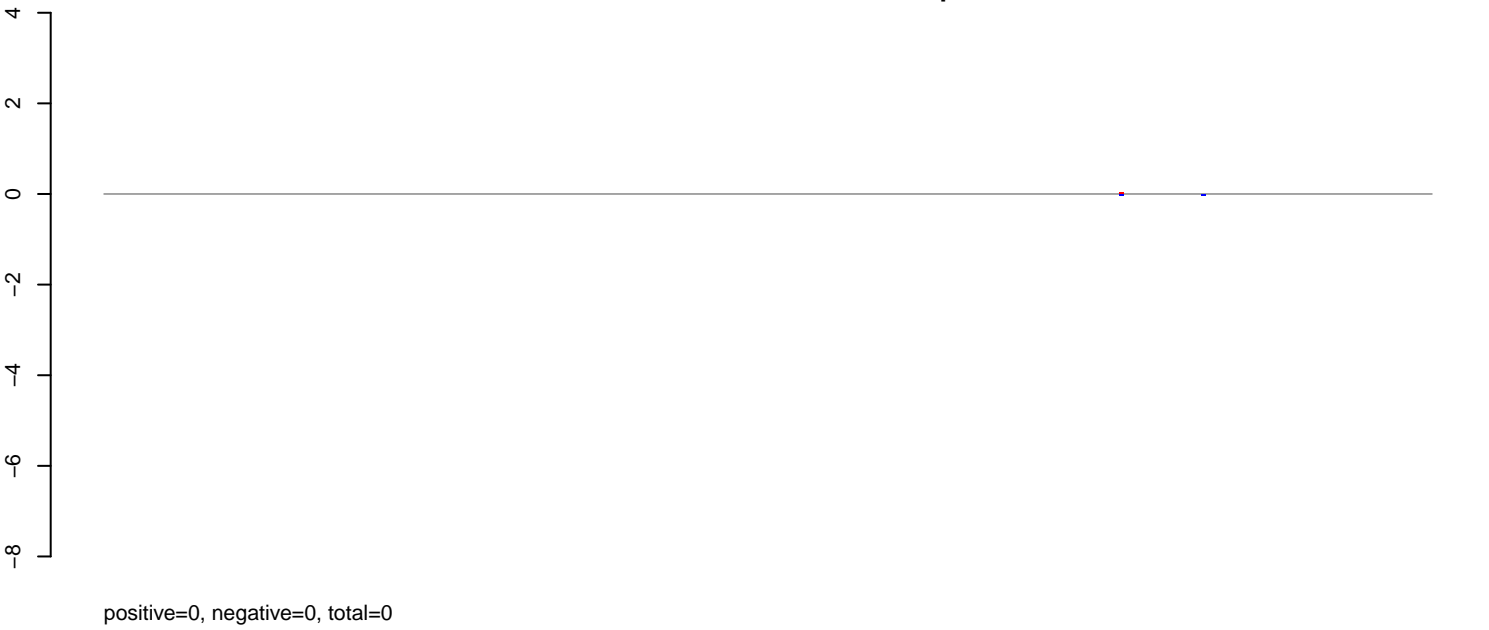
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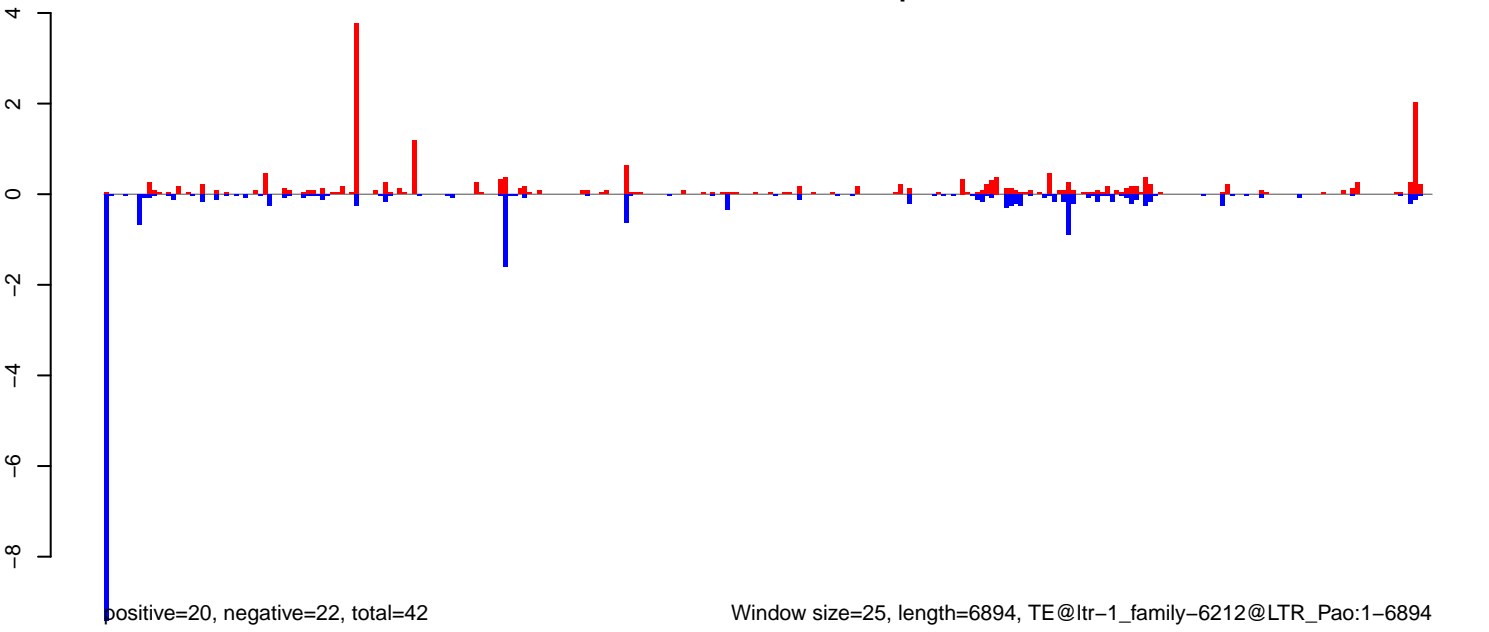
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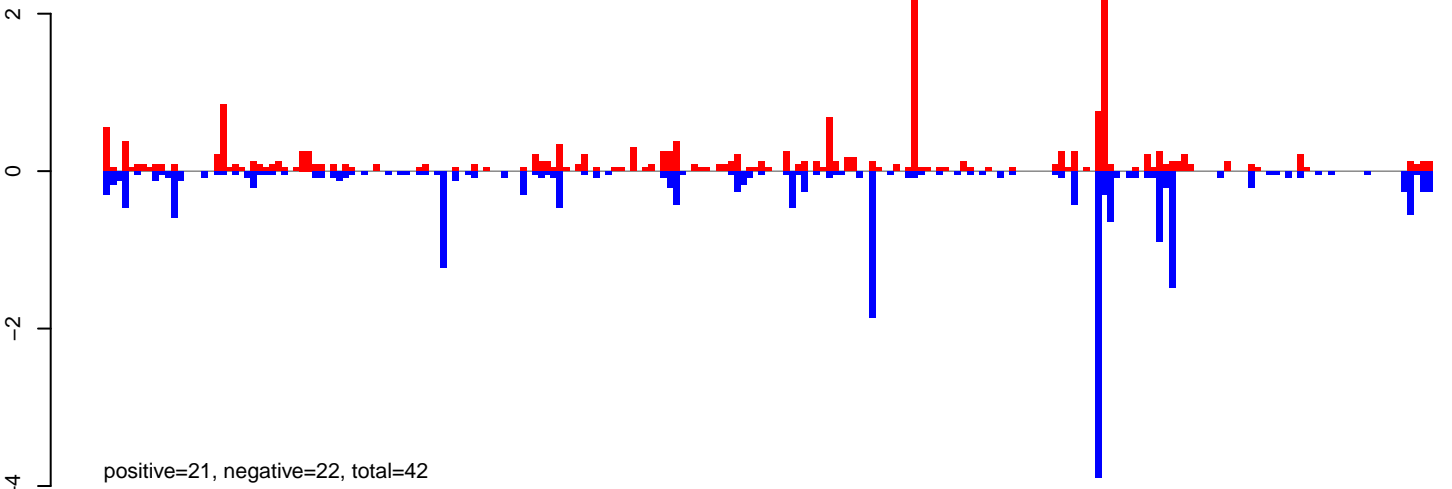
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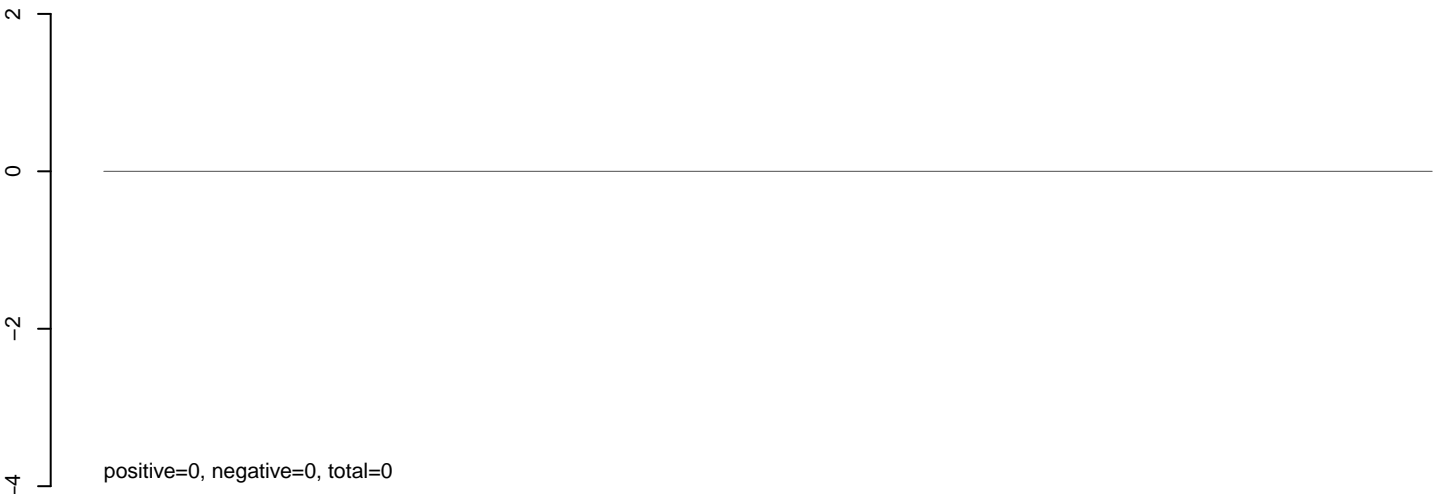
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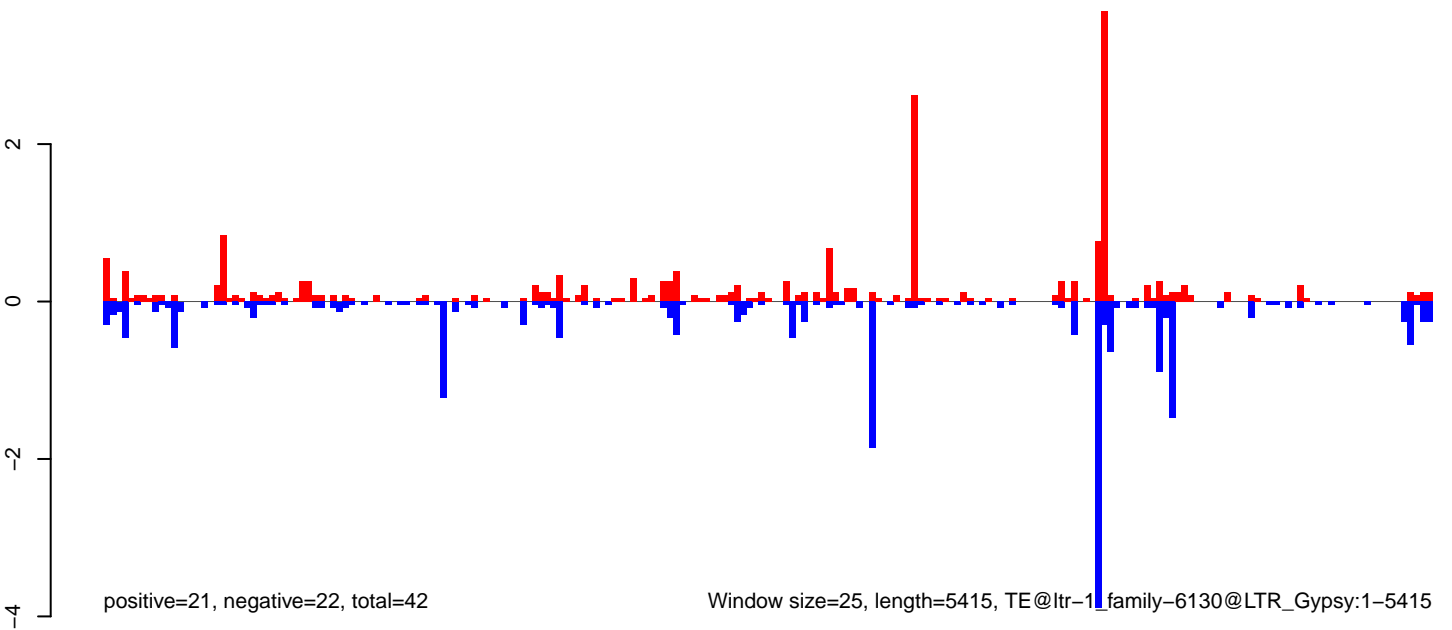
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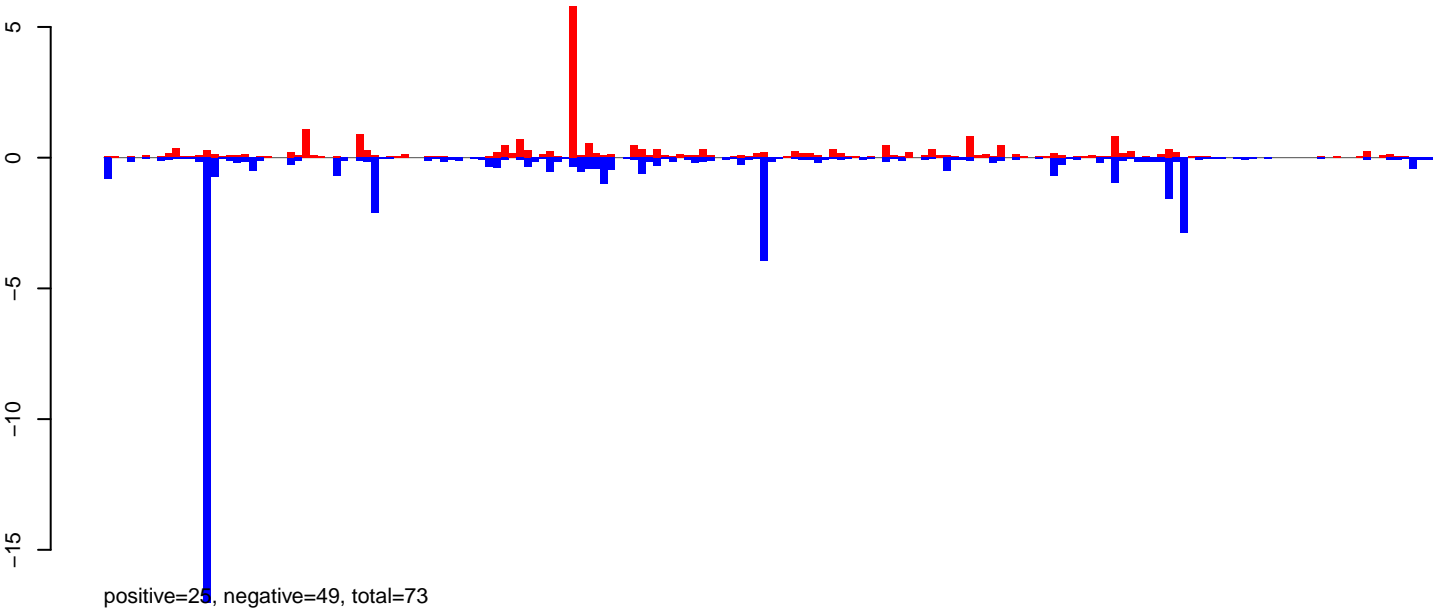
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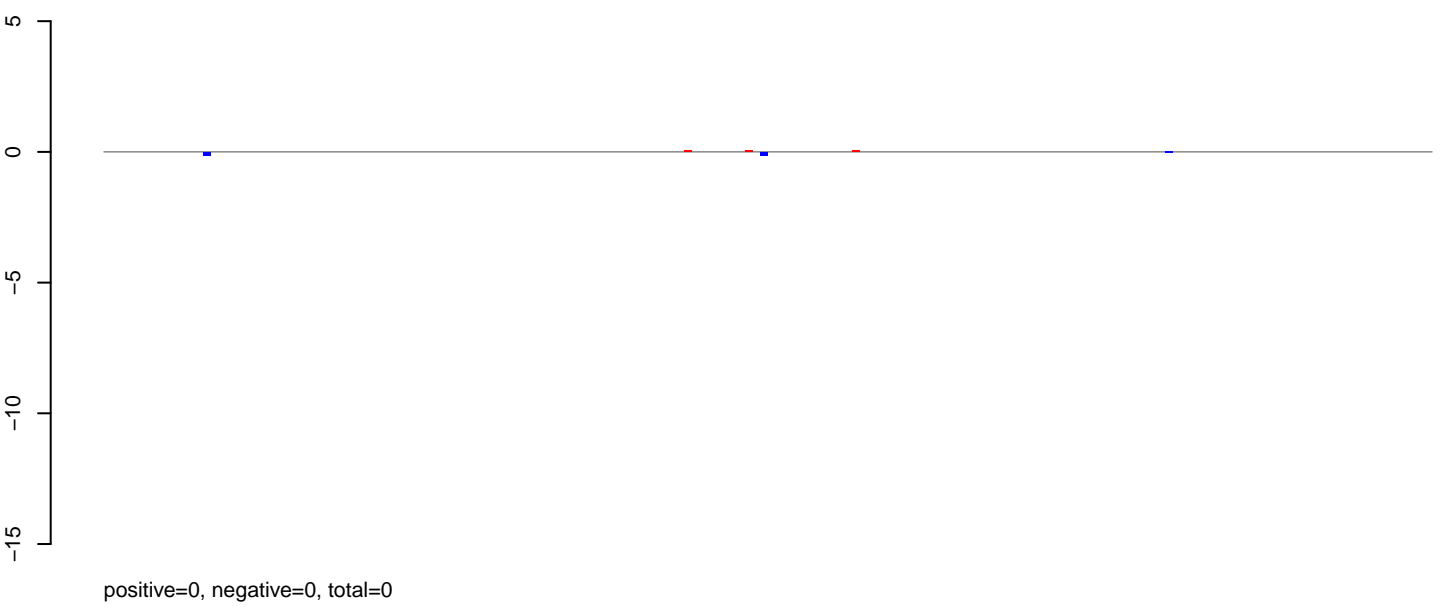
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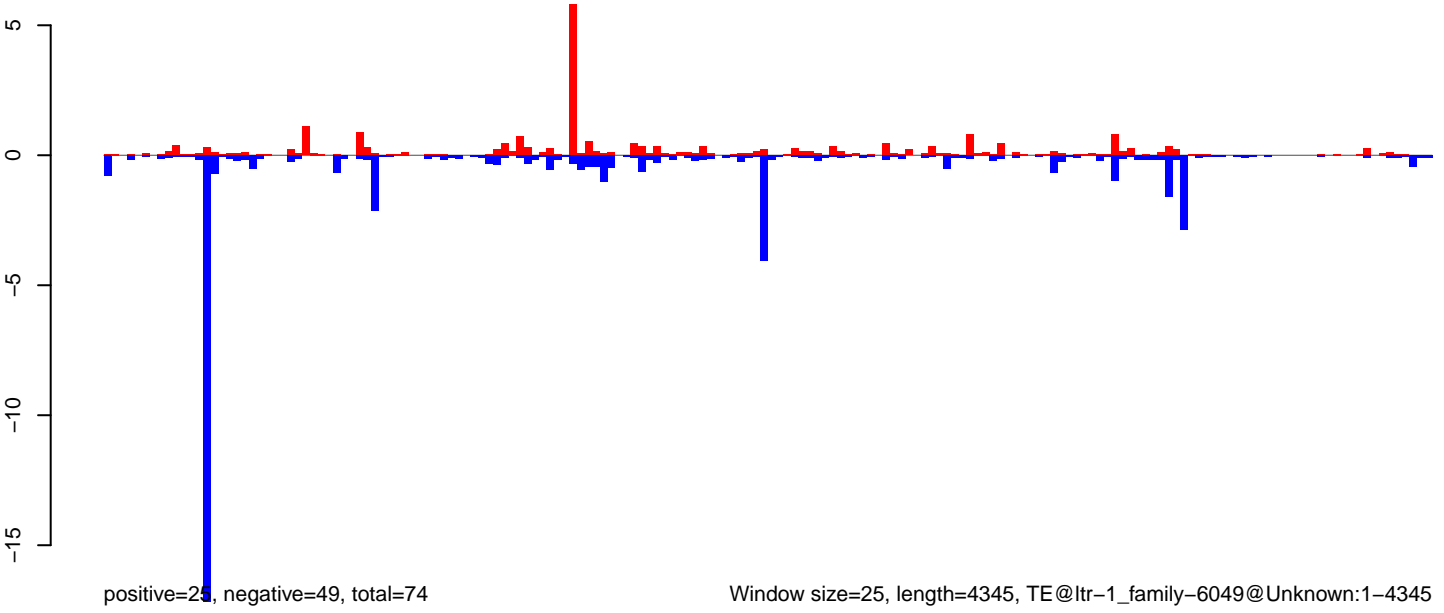
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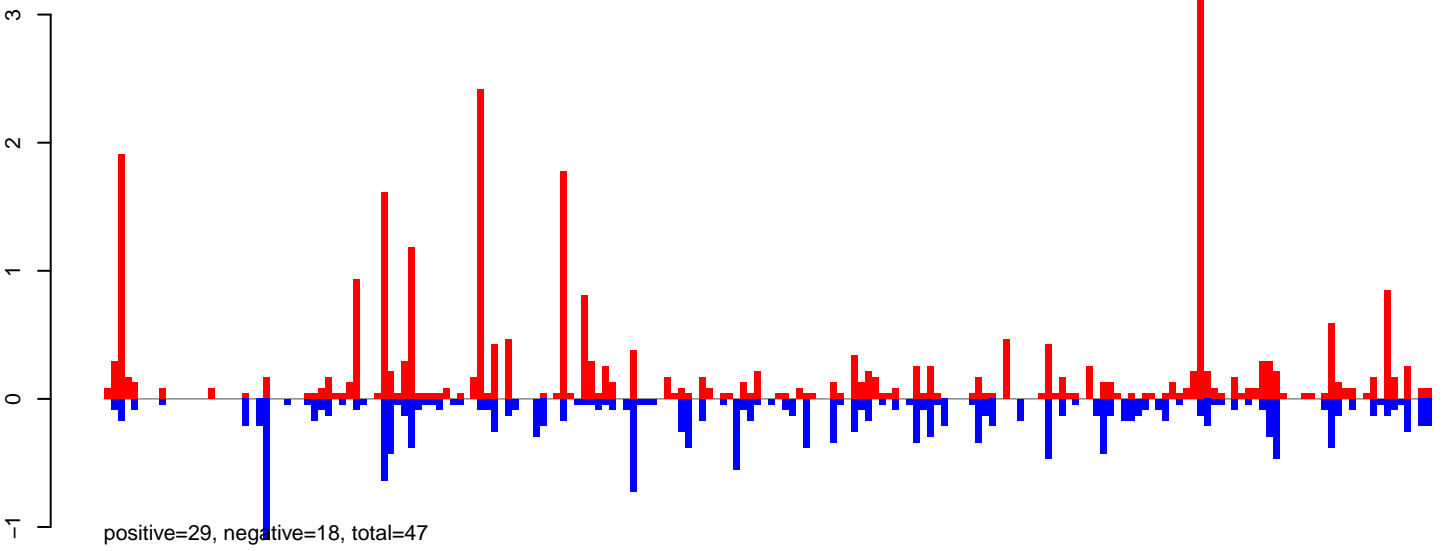


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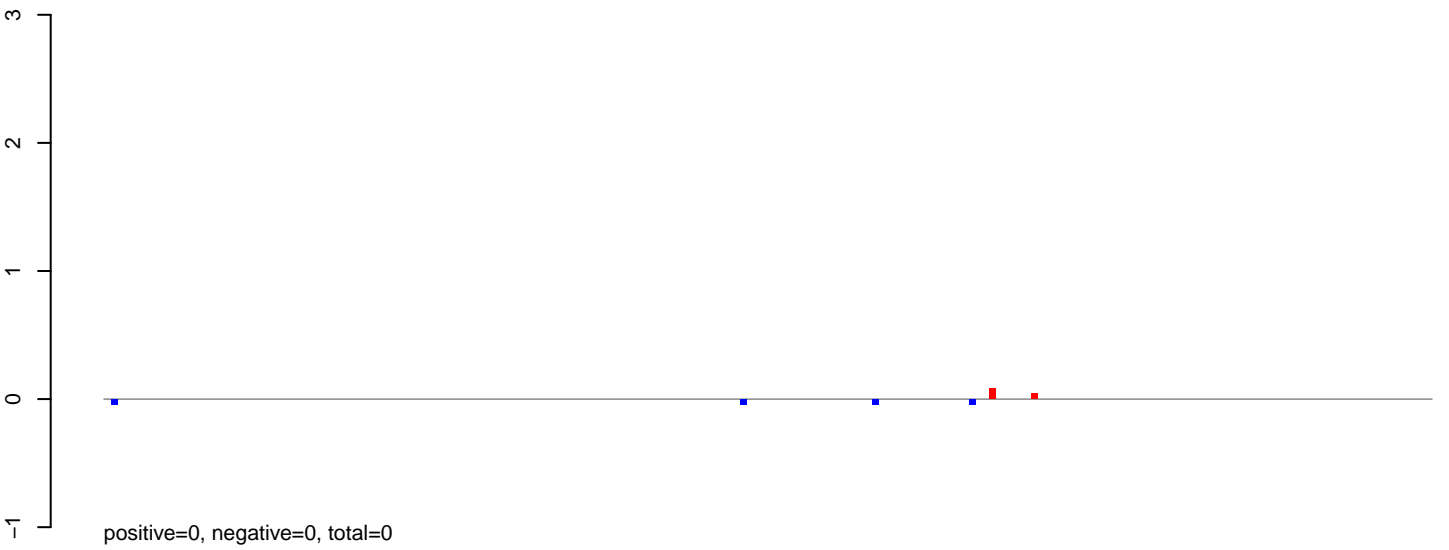


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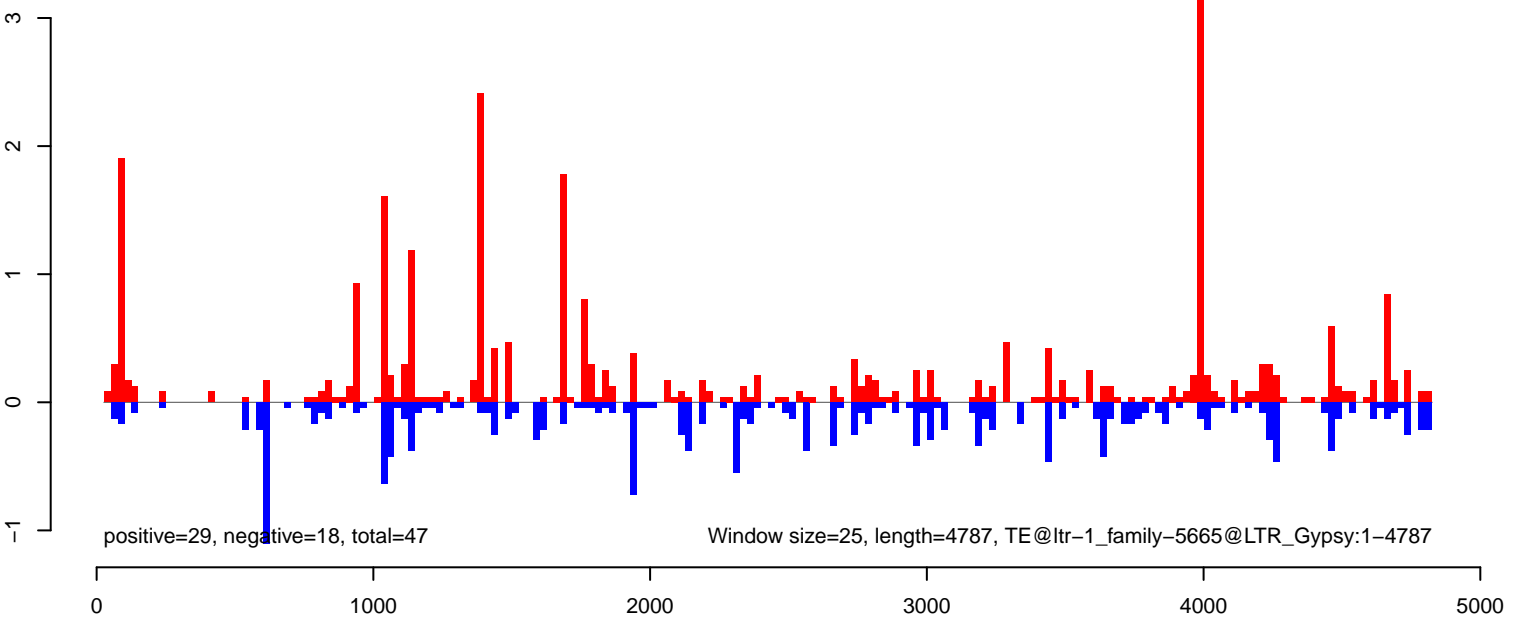
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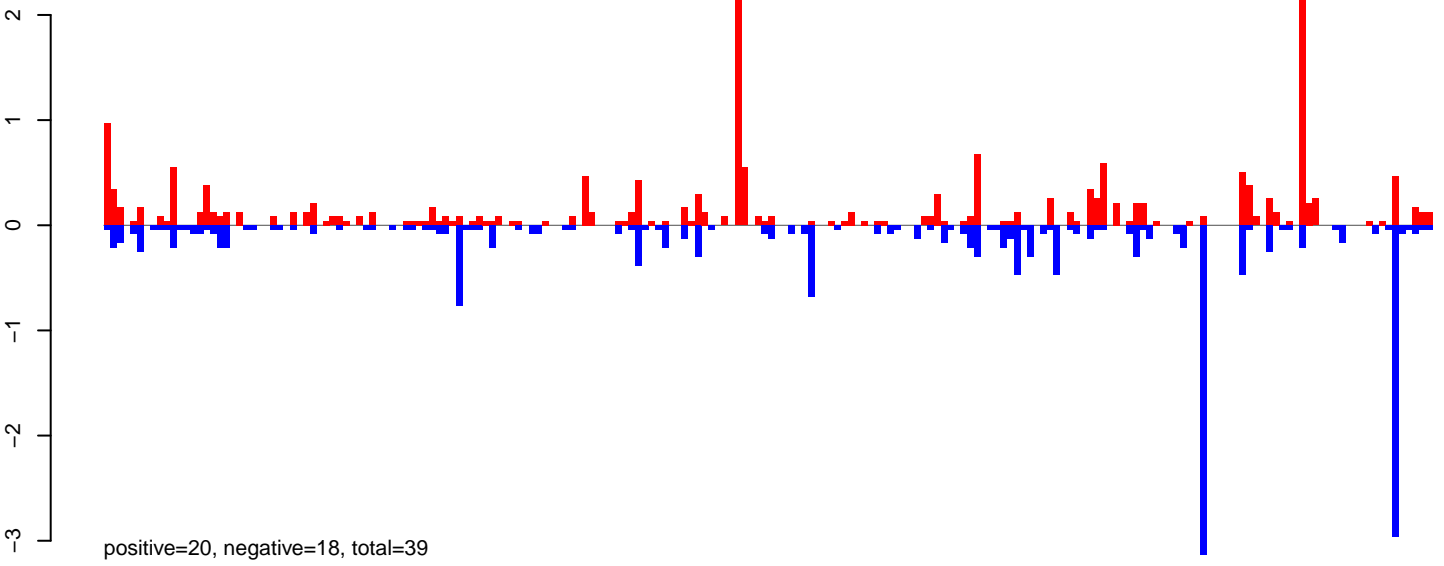
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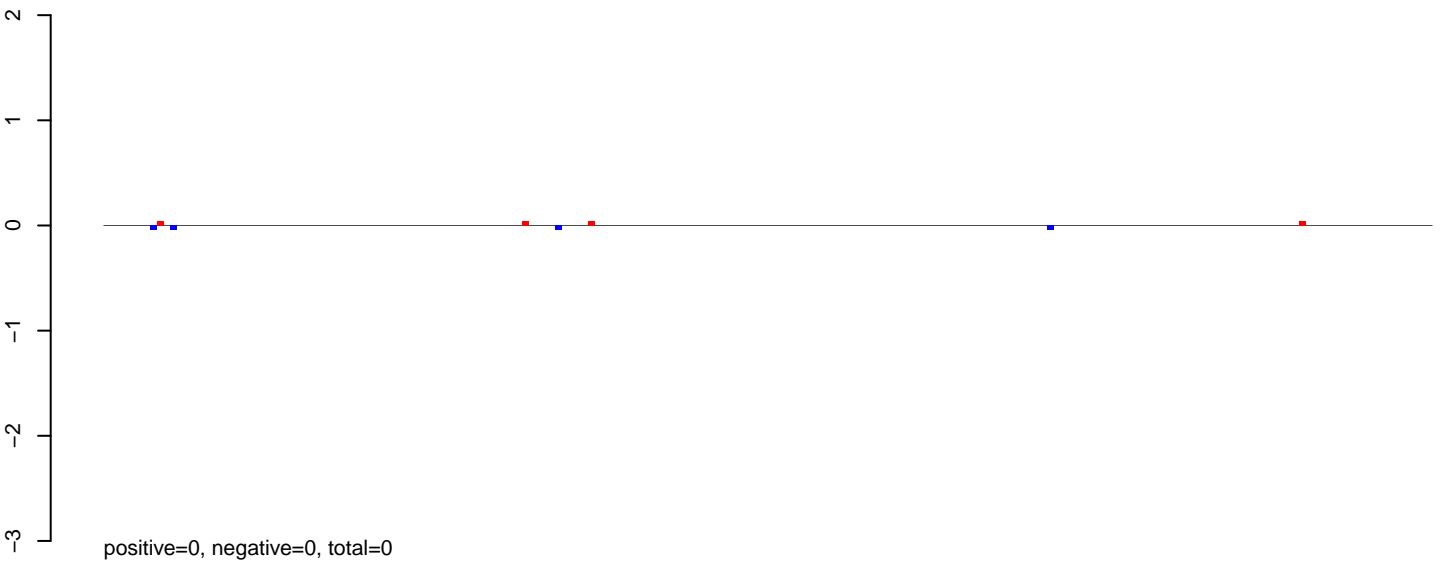
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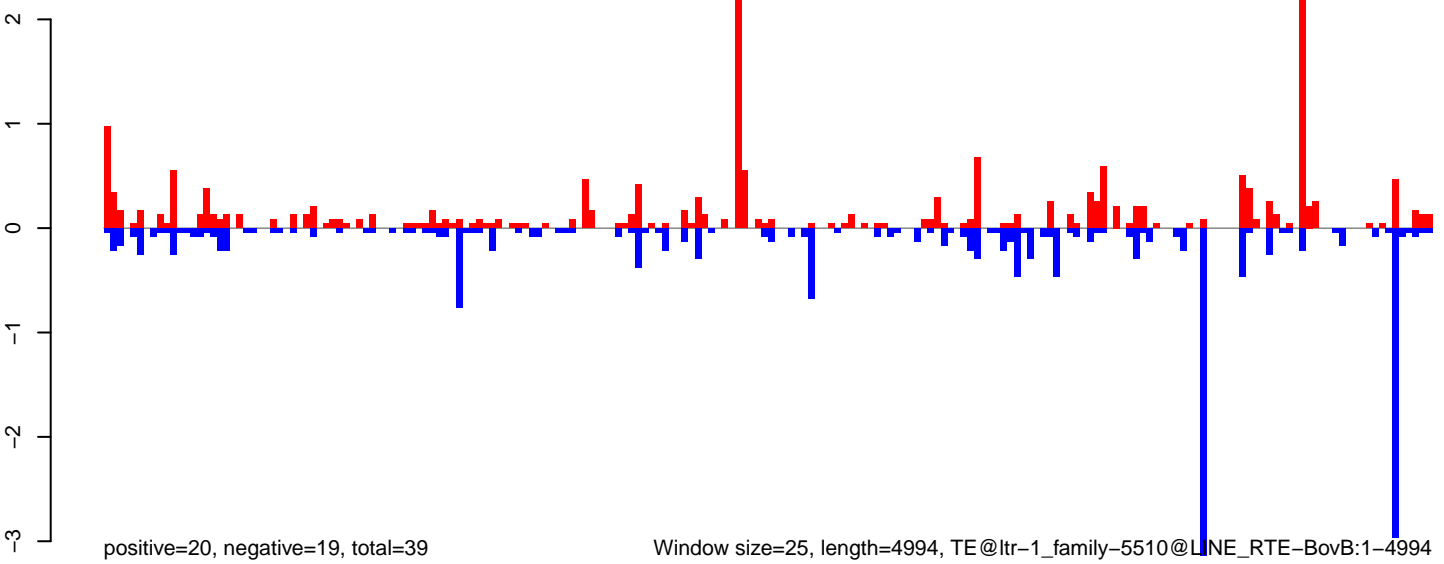
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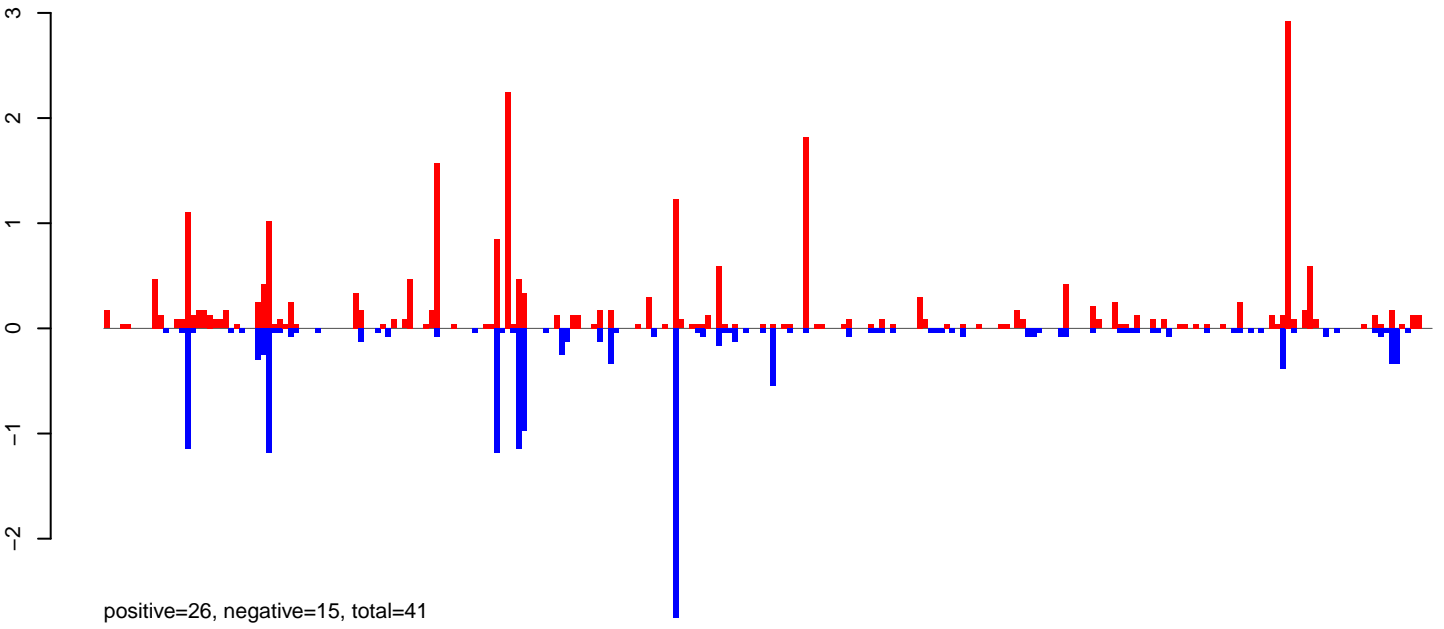
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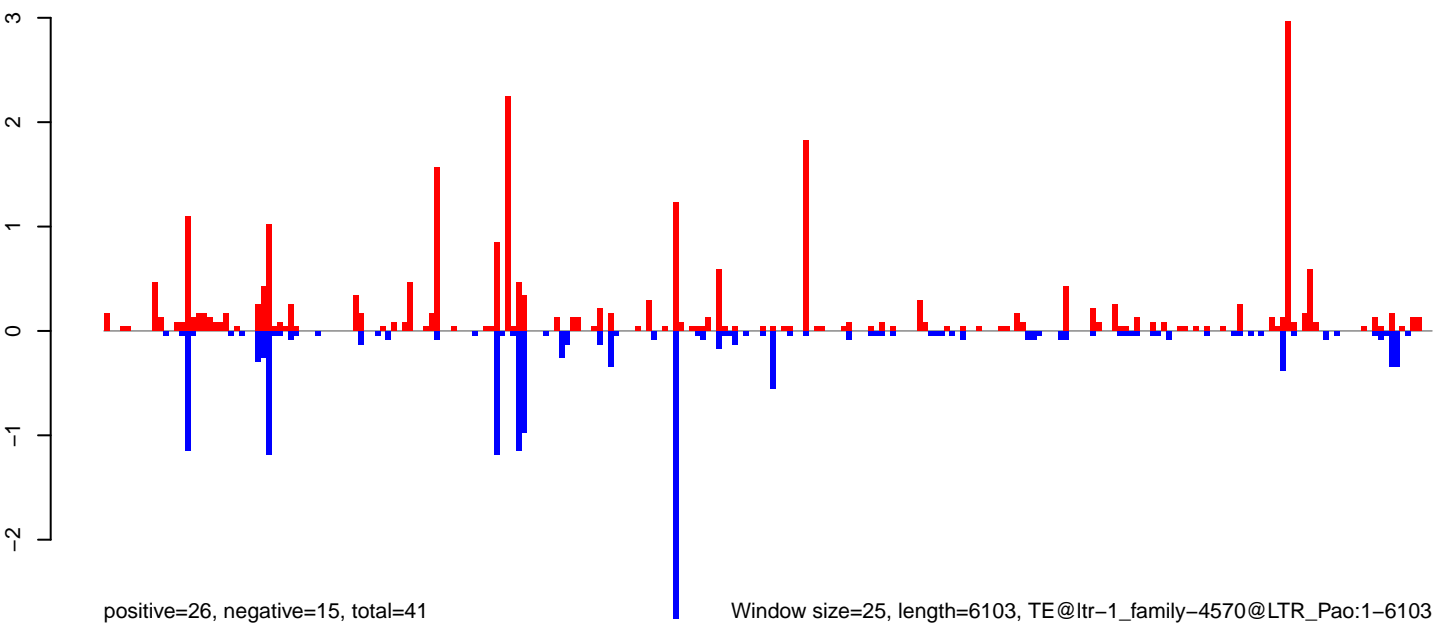
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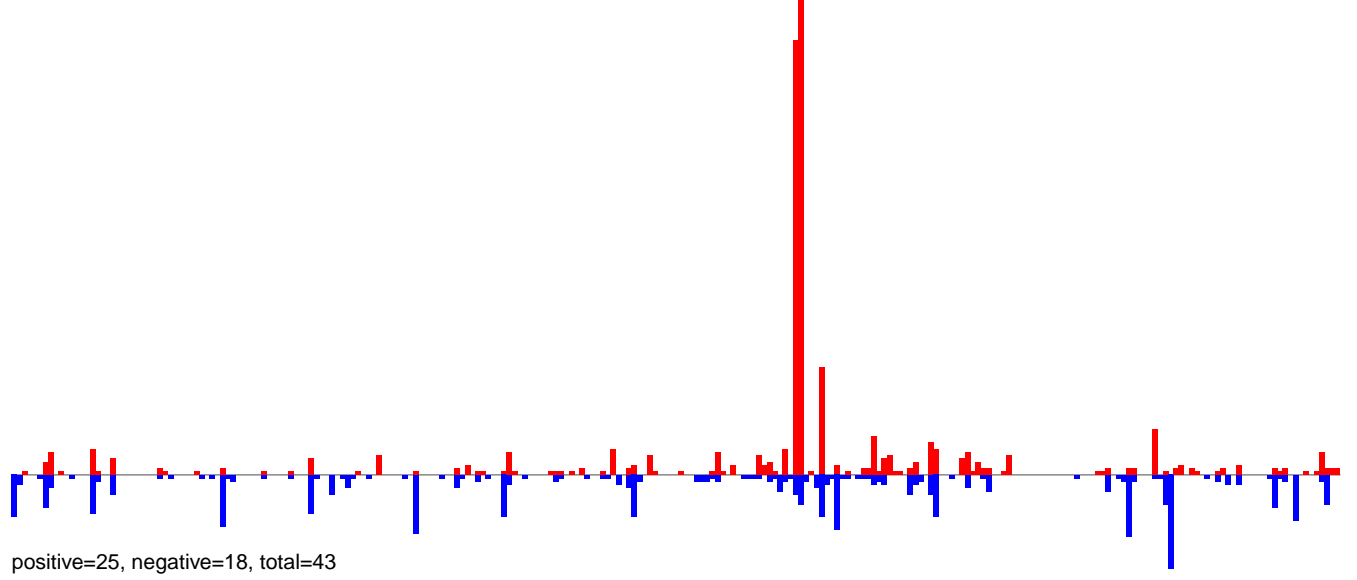


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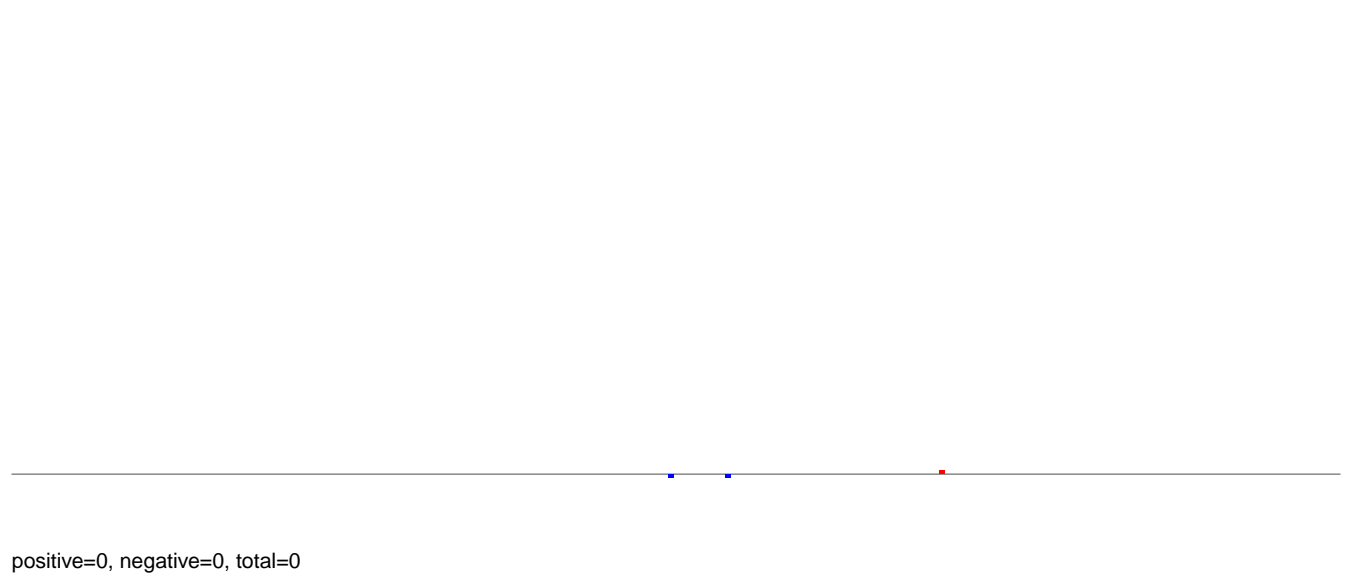


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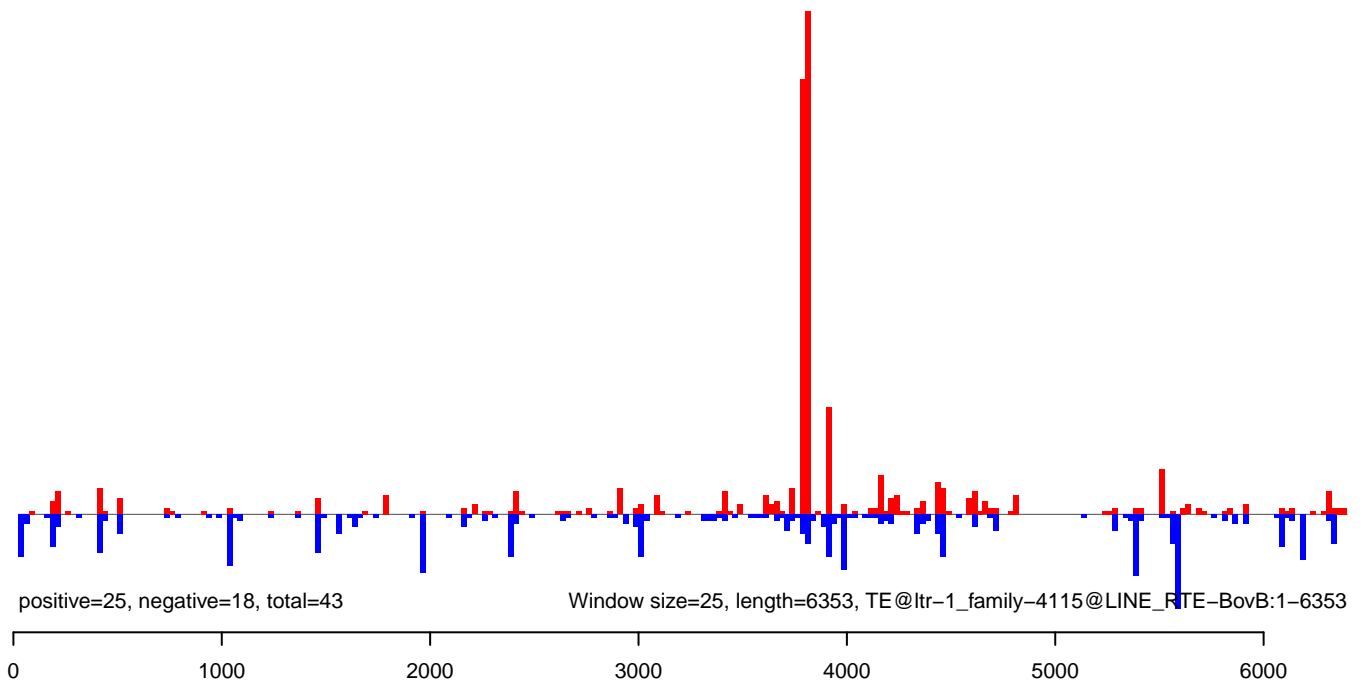
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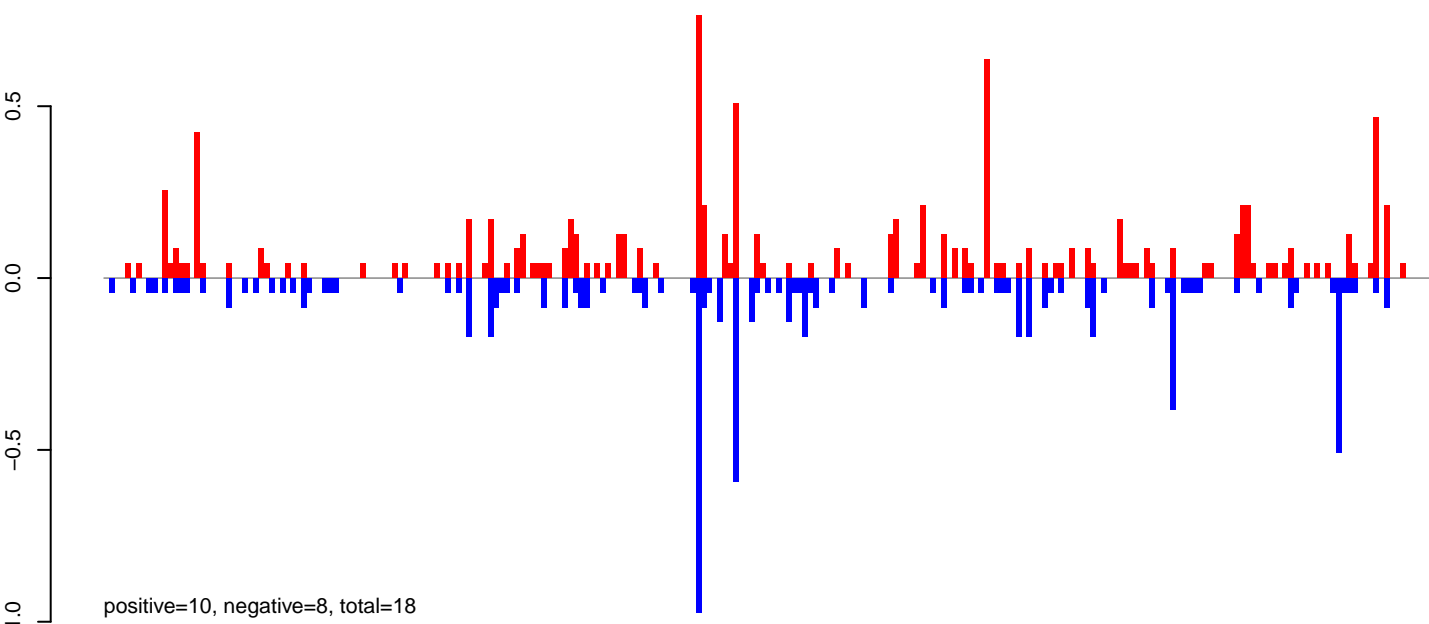
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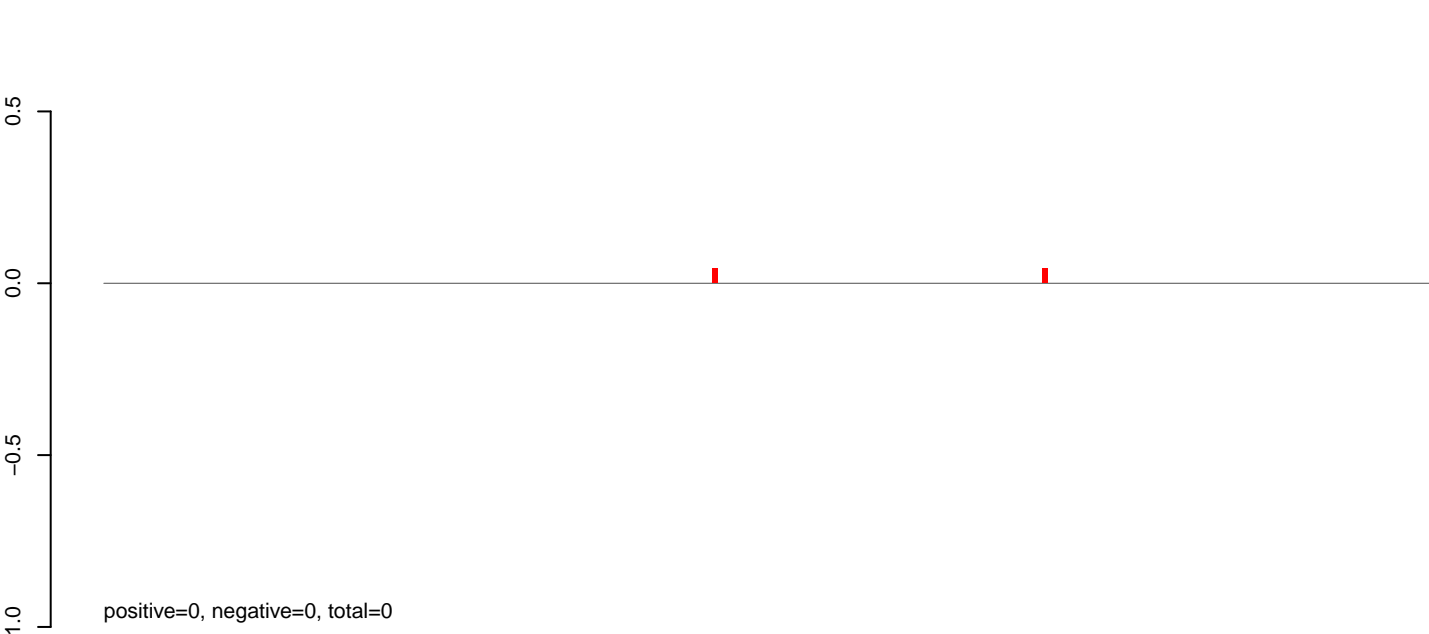
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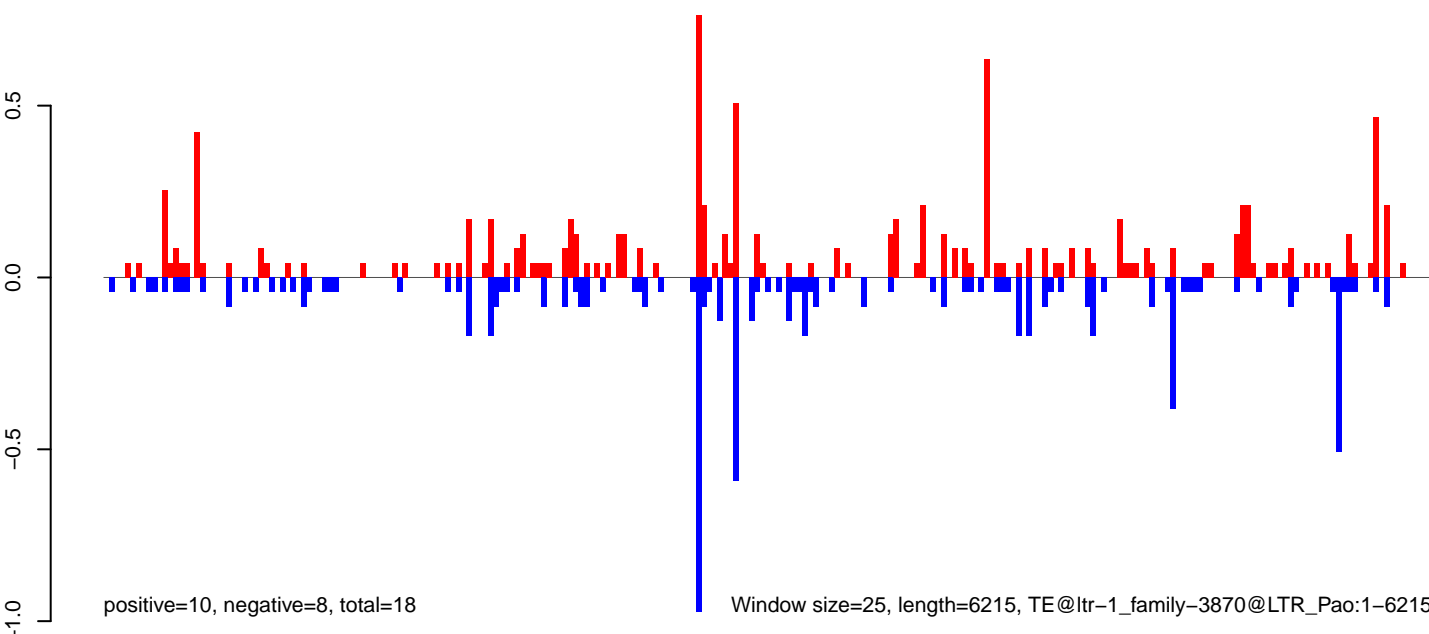
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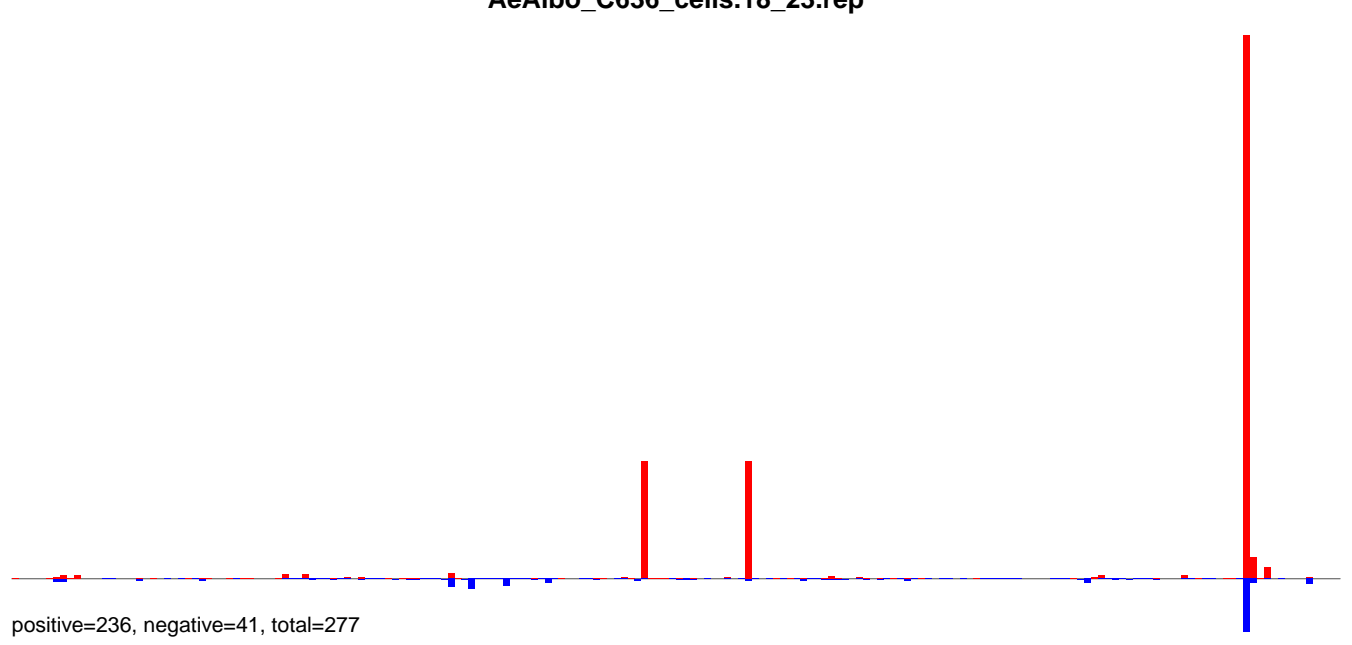
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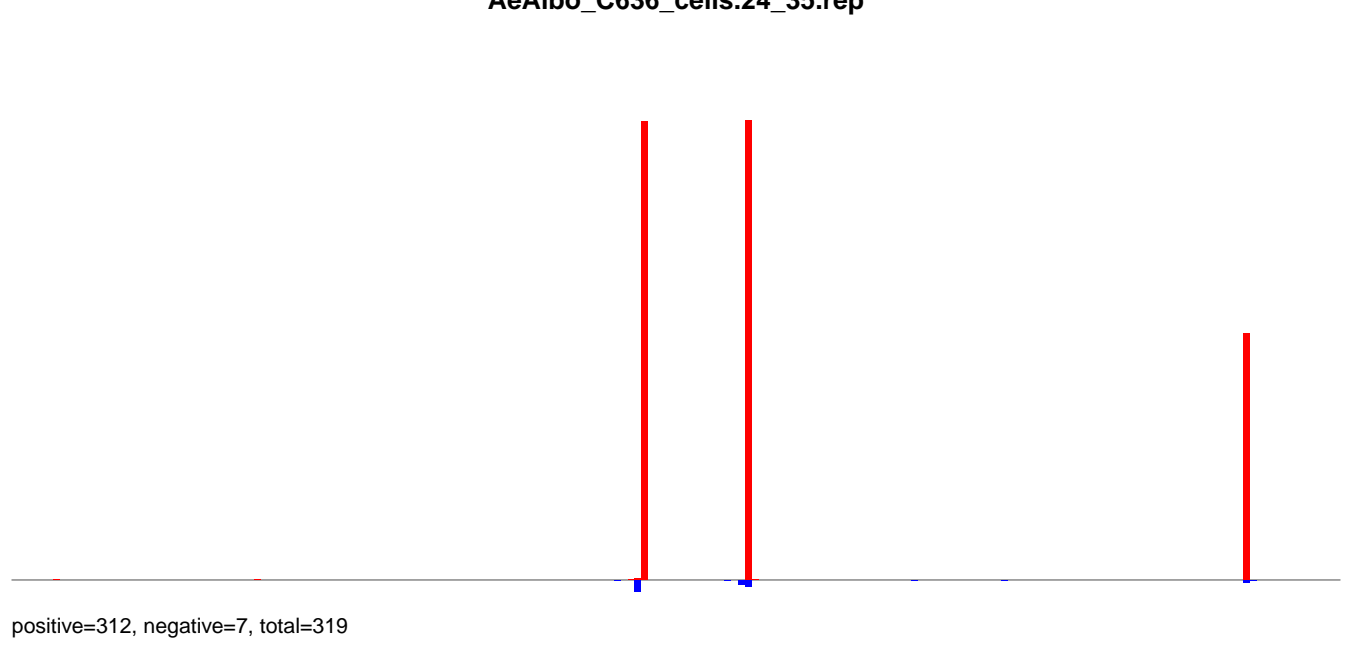
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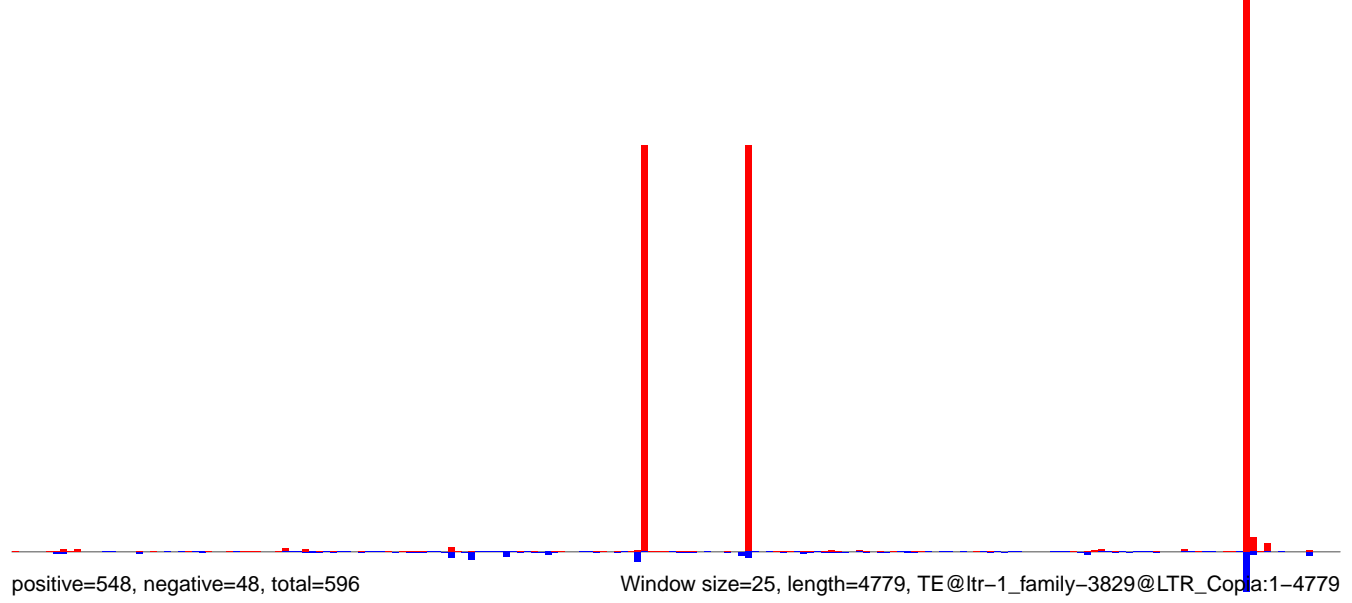
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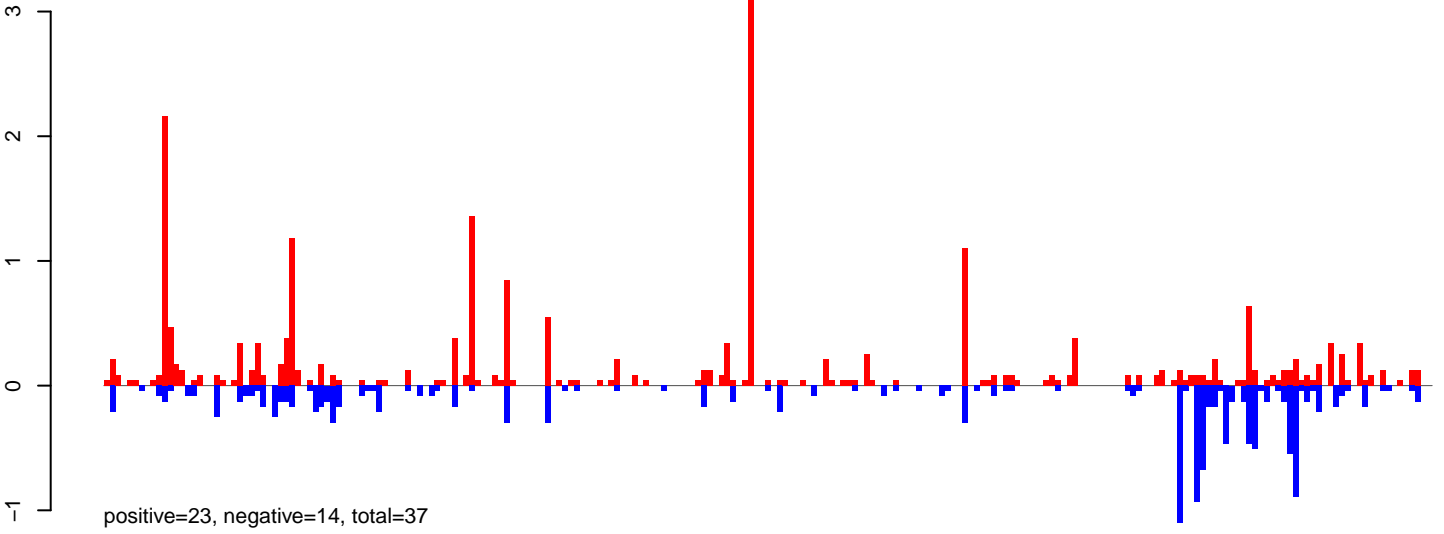
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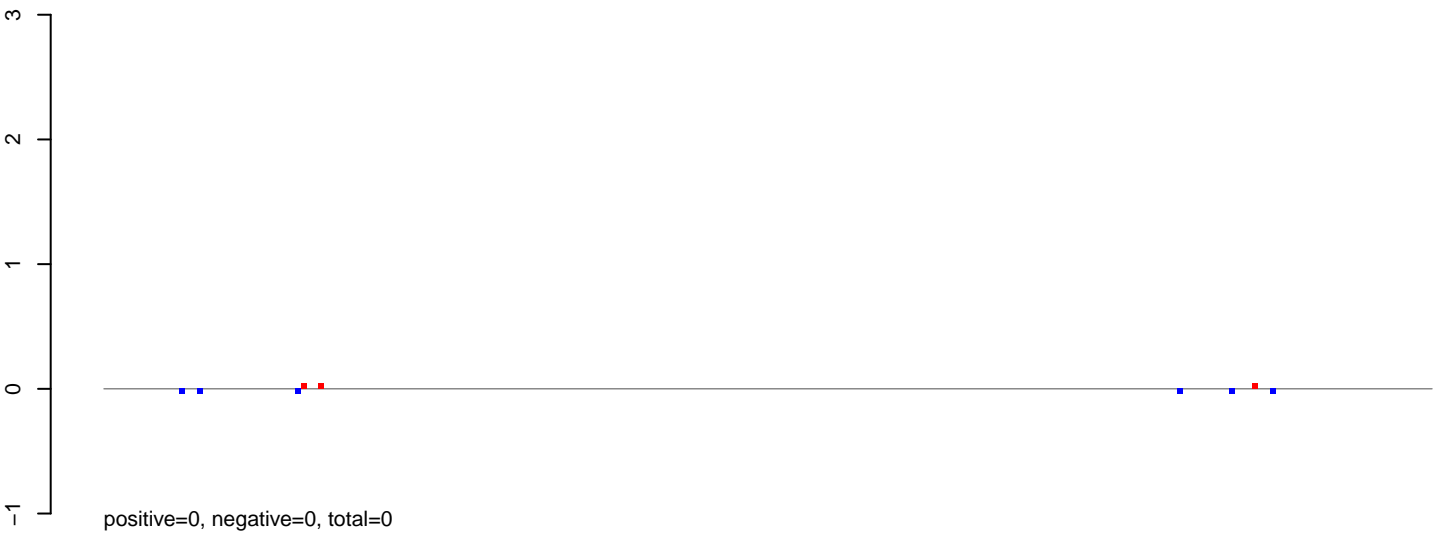
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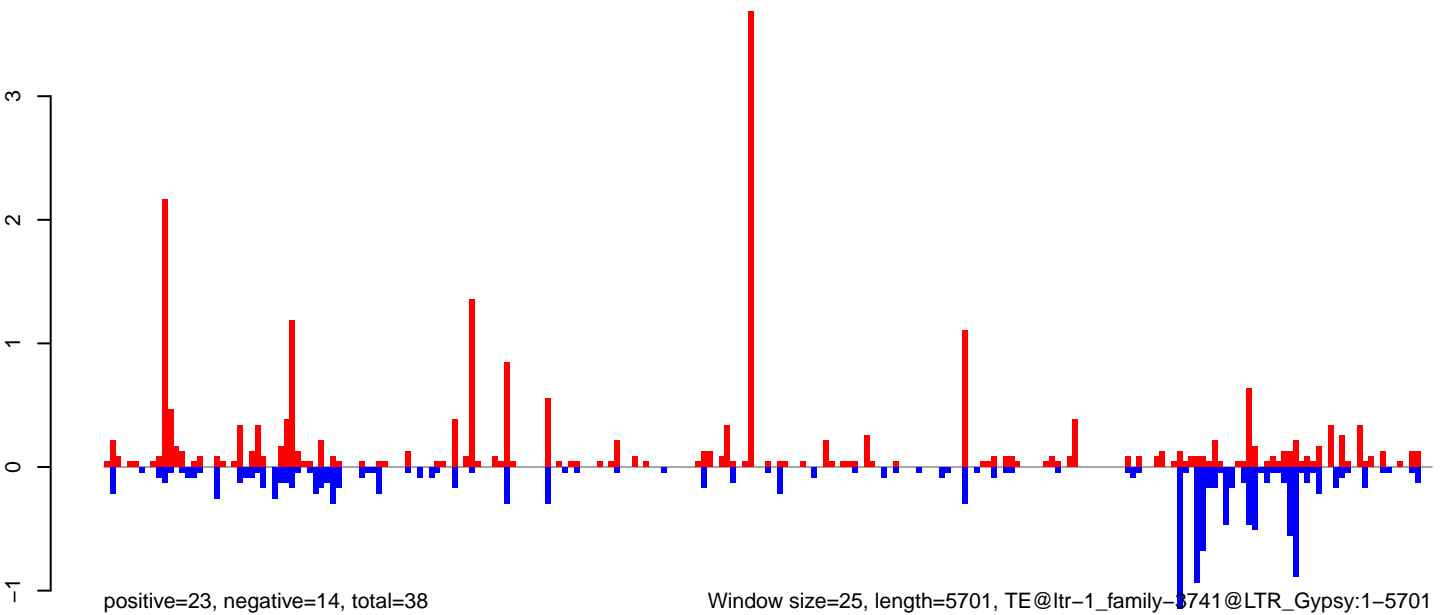
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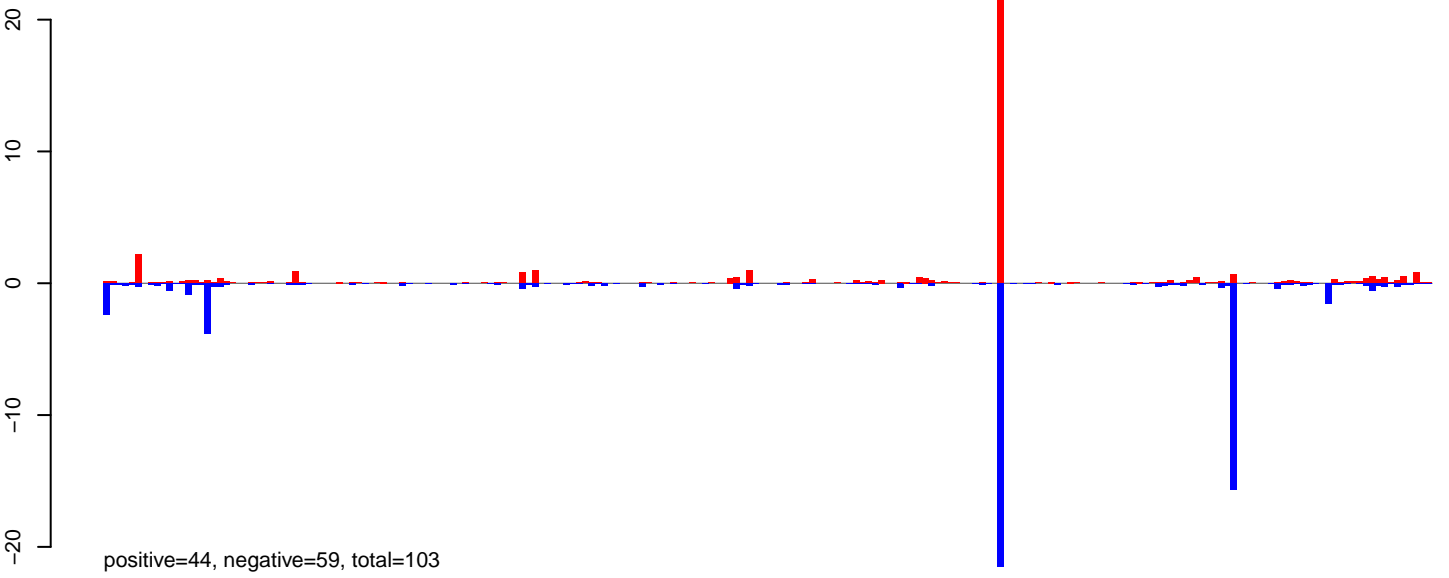
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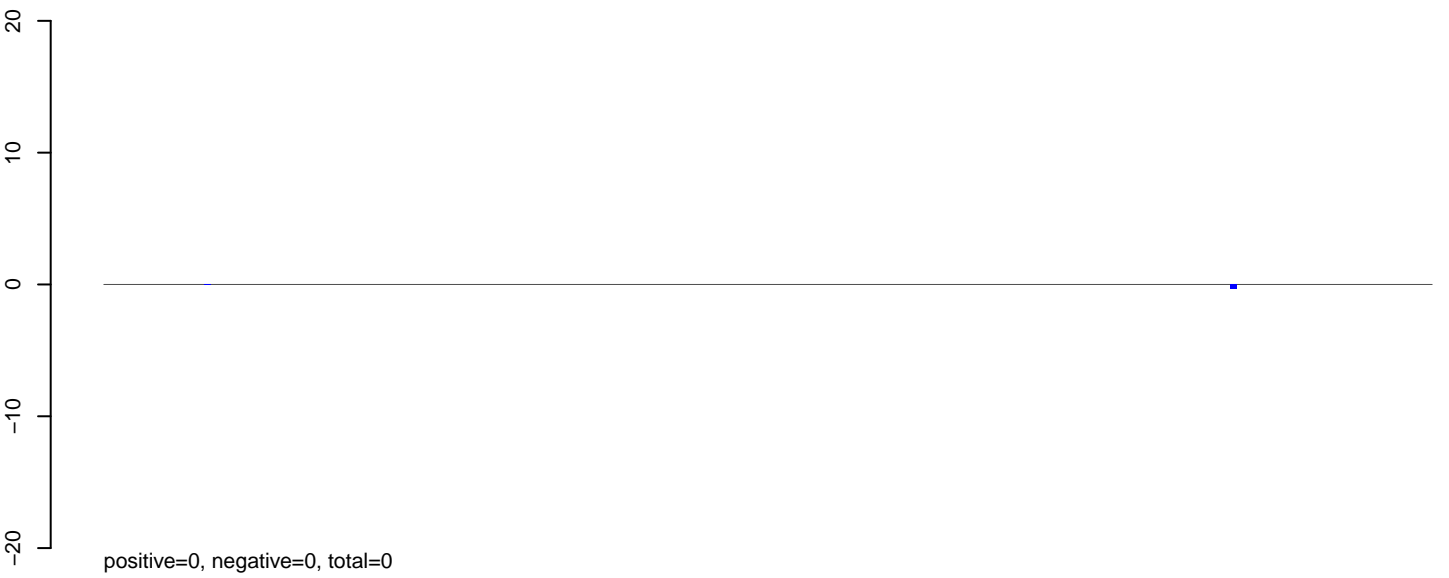
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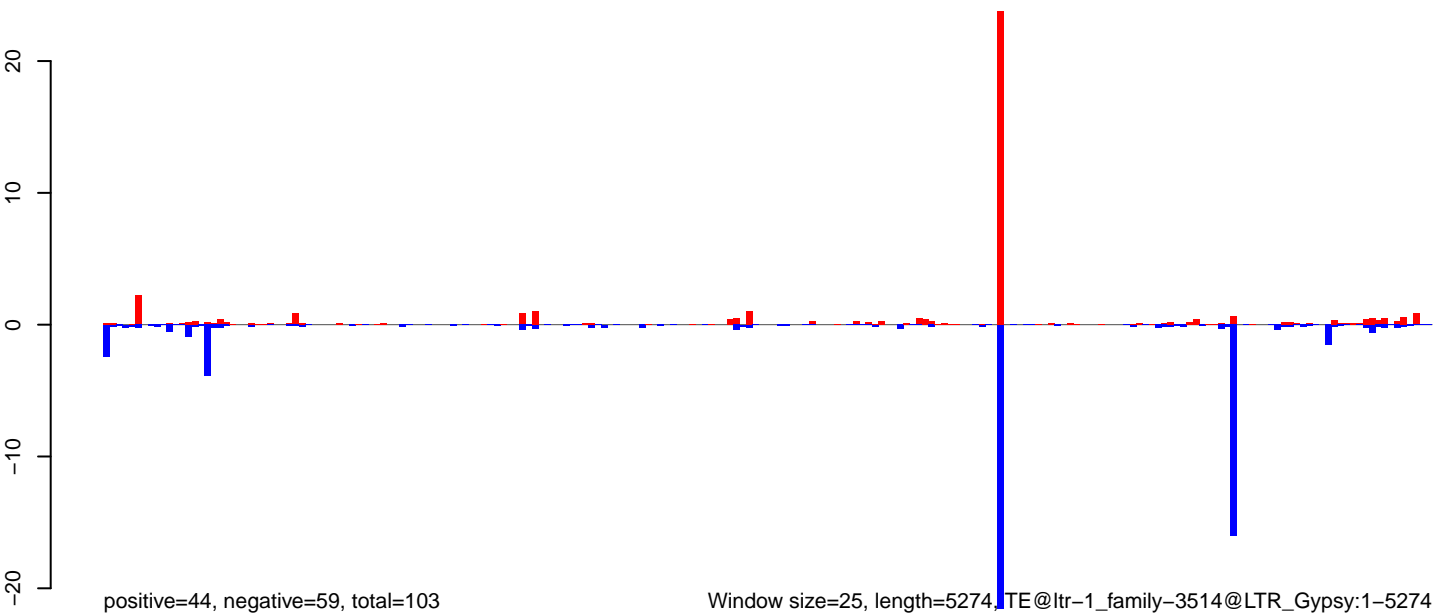
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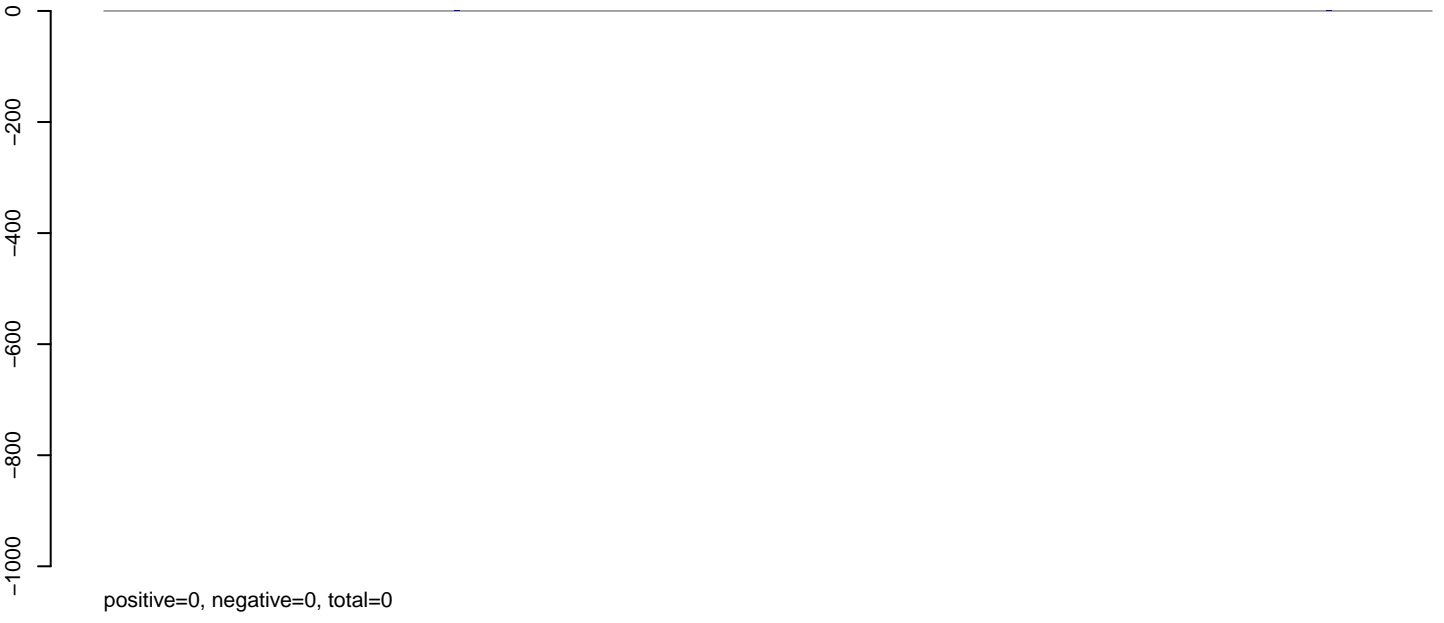


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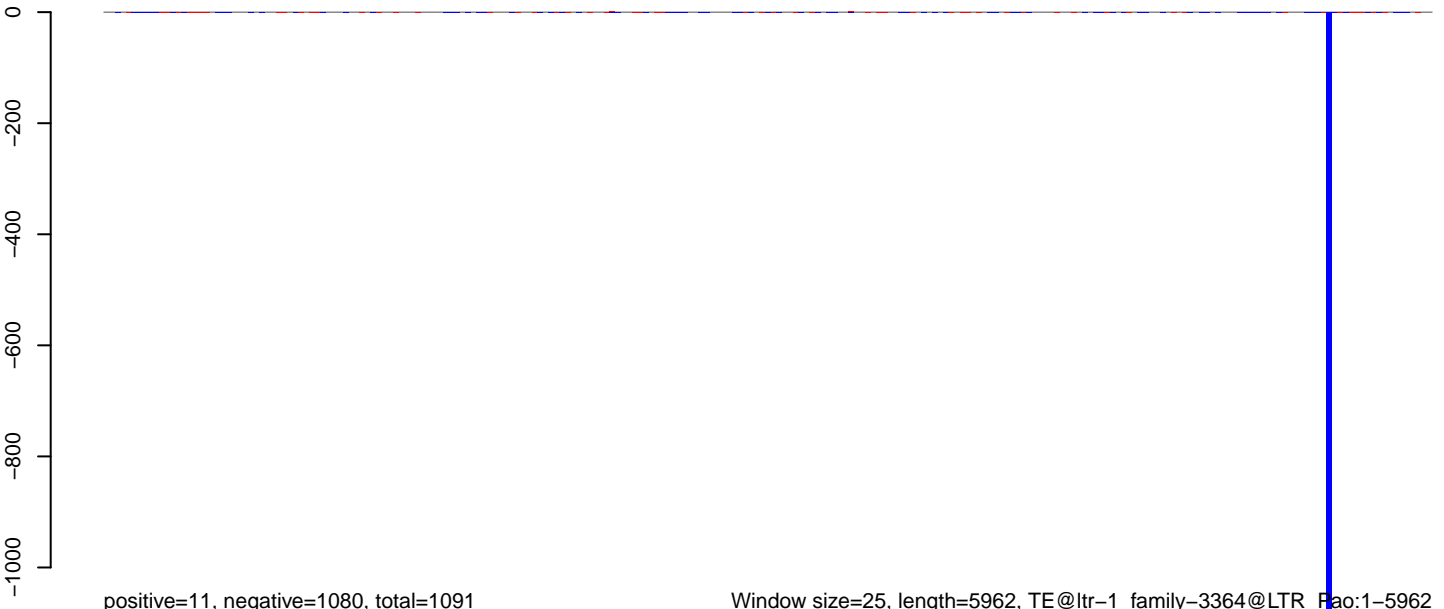
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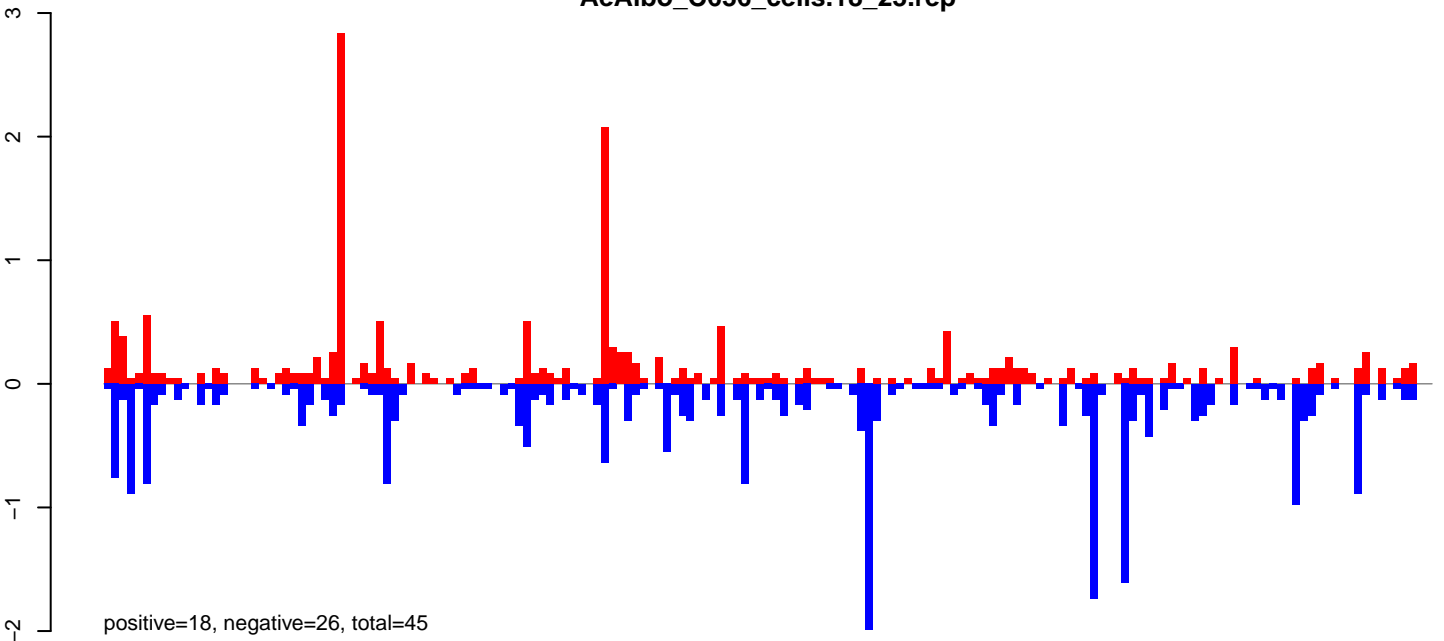
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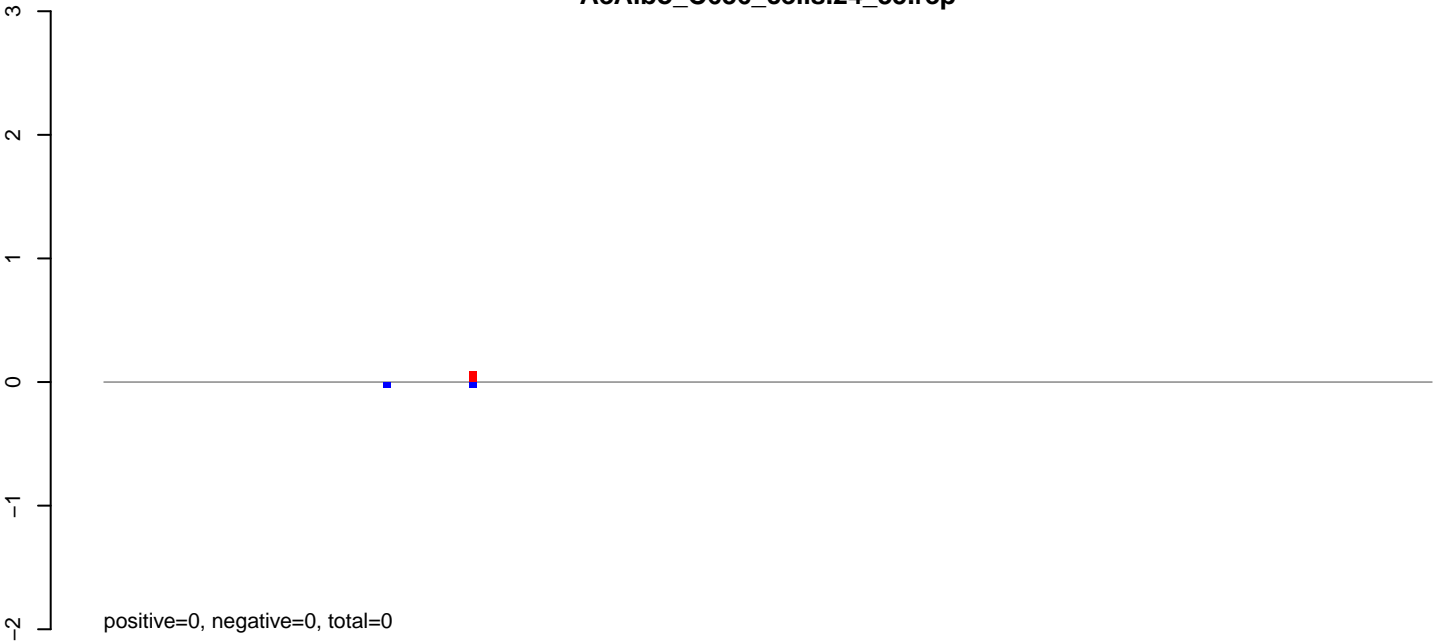
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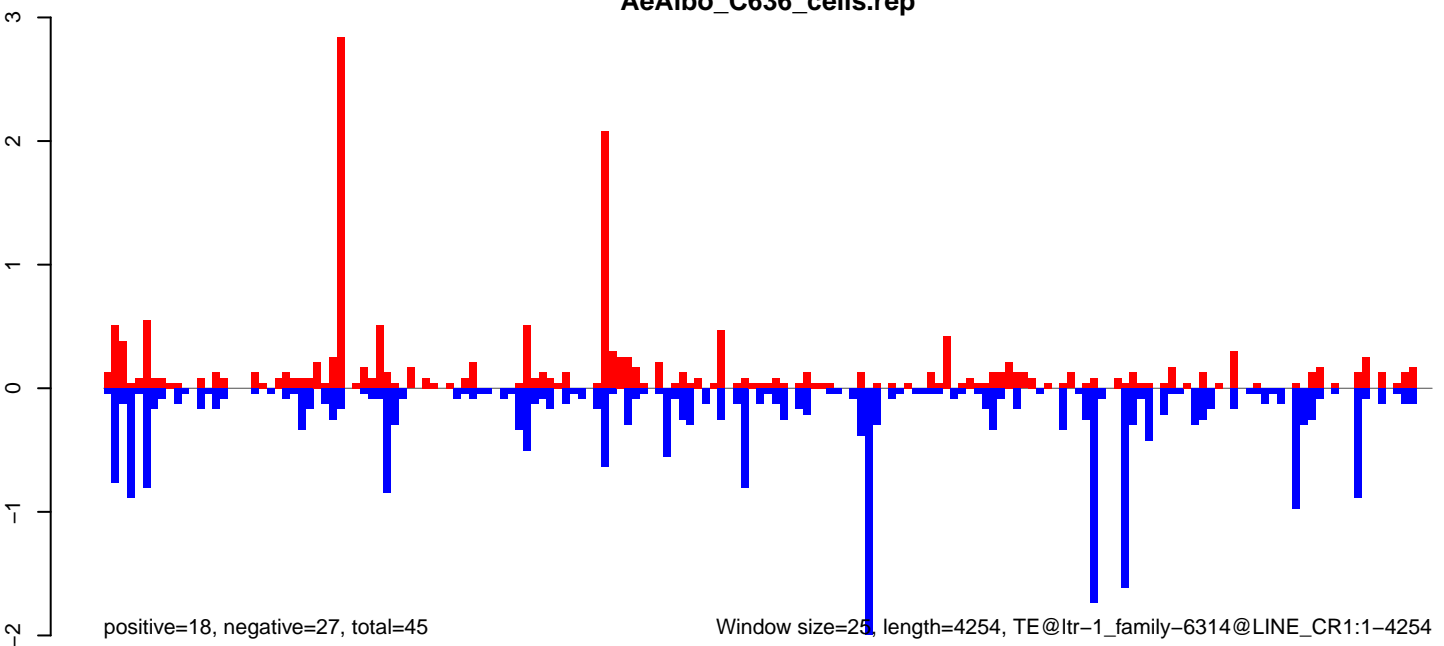
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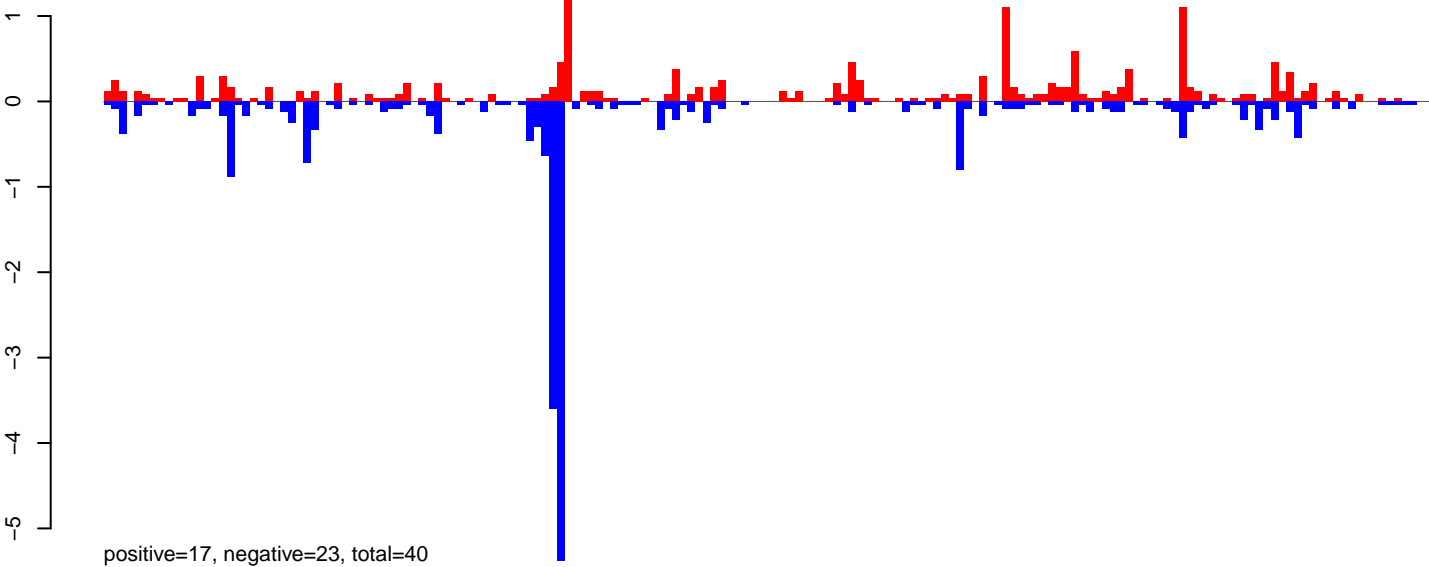
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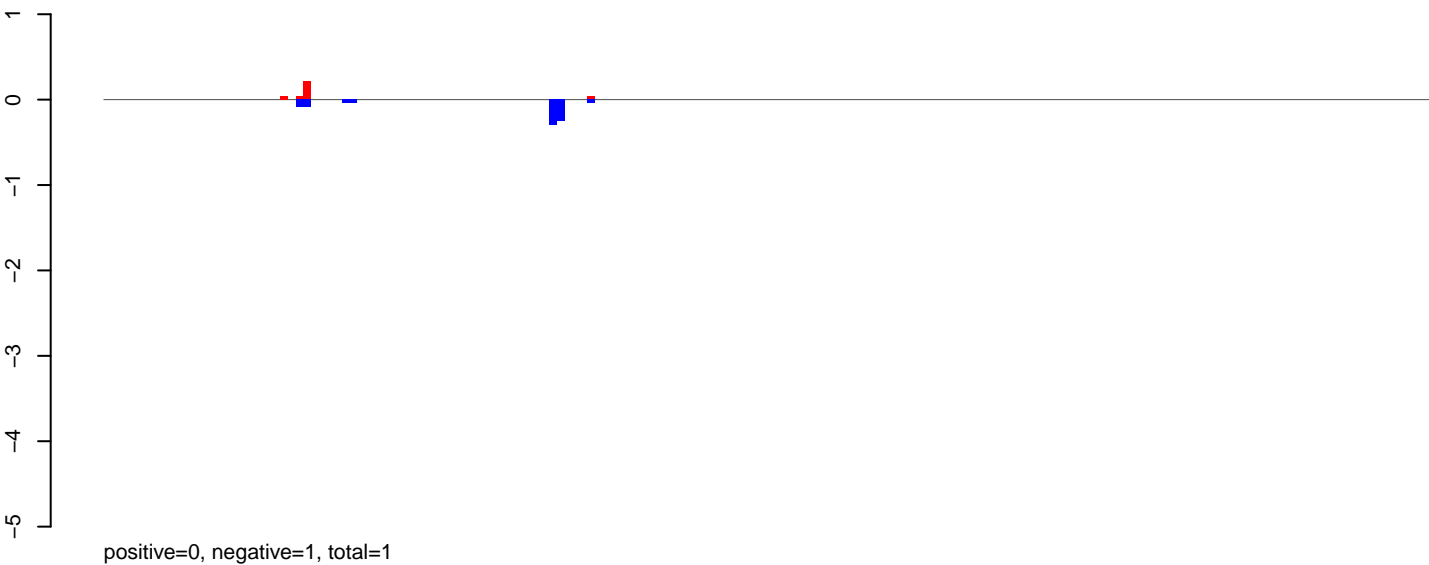
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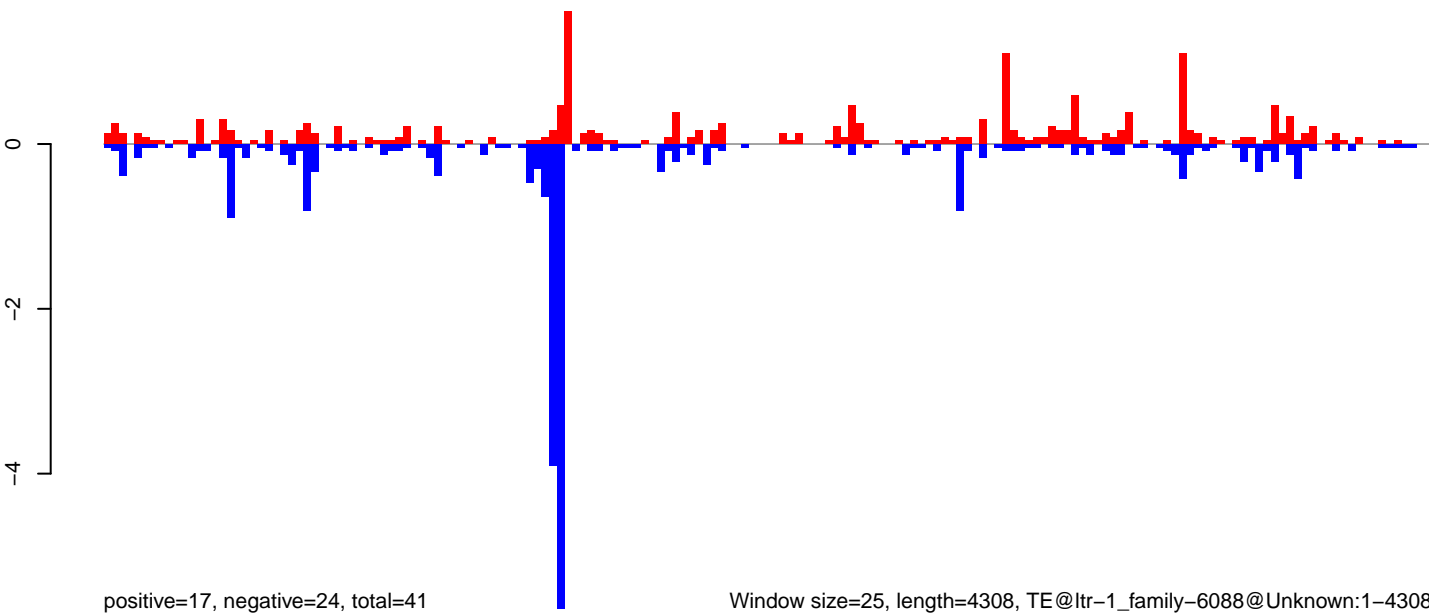
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AeAlbo_C636_cells.24_35.rep



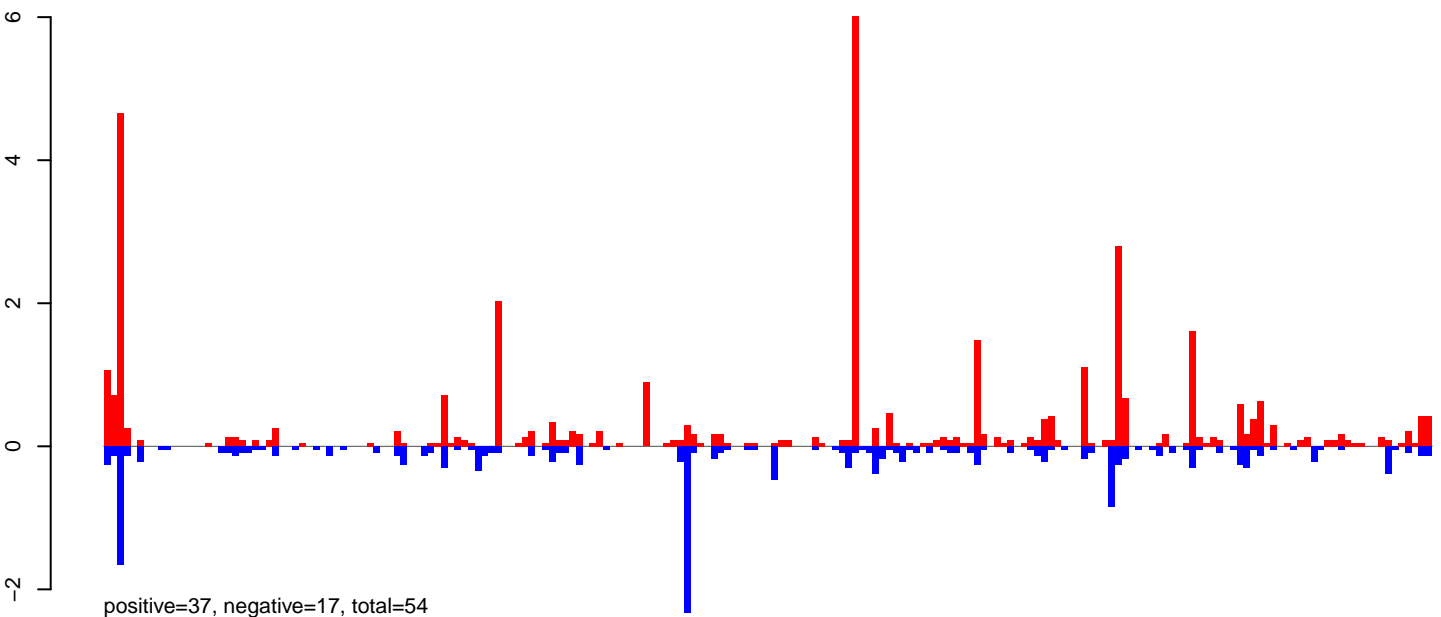
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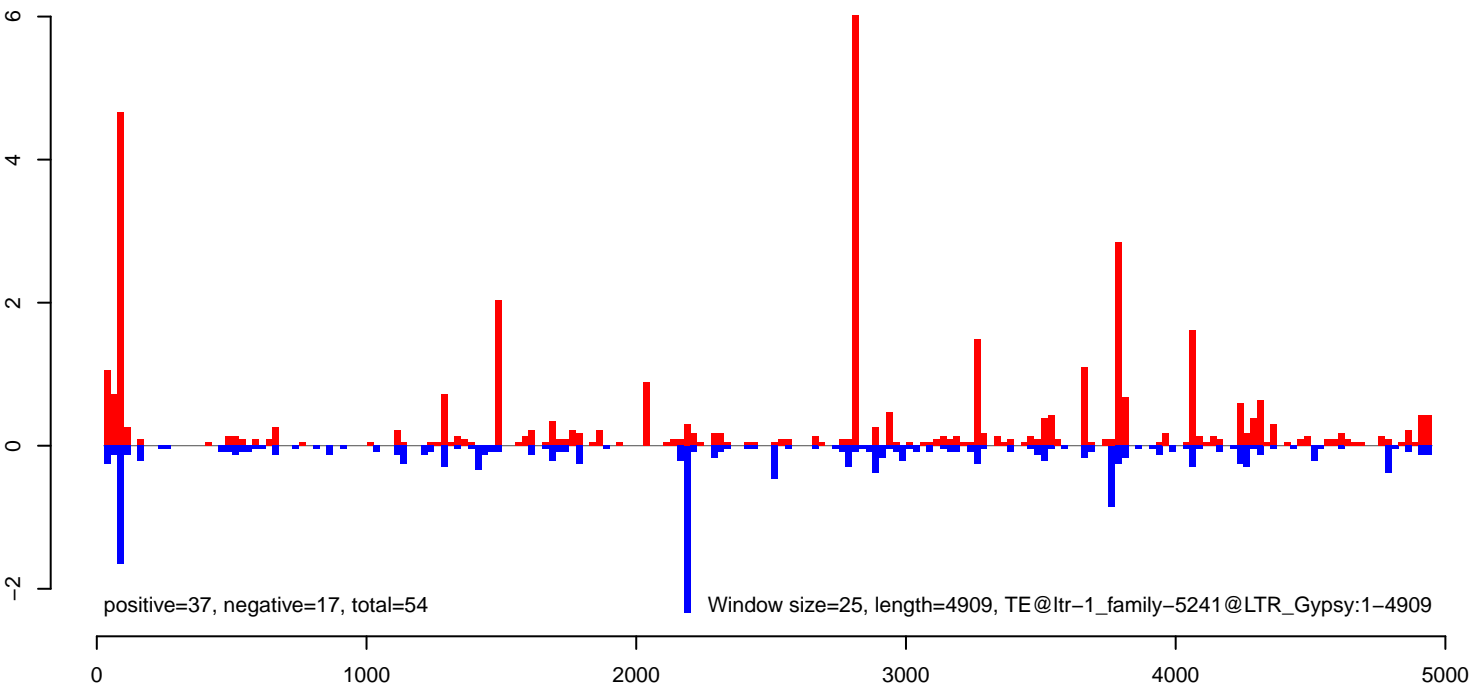
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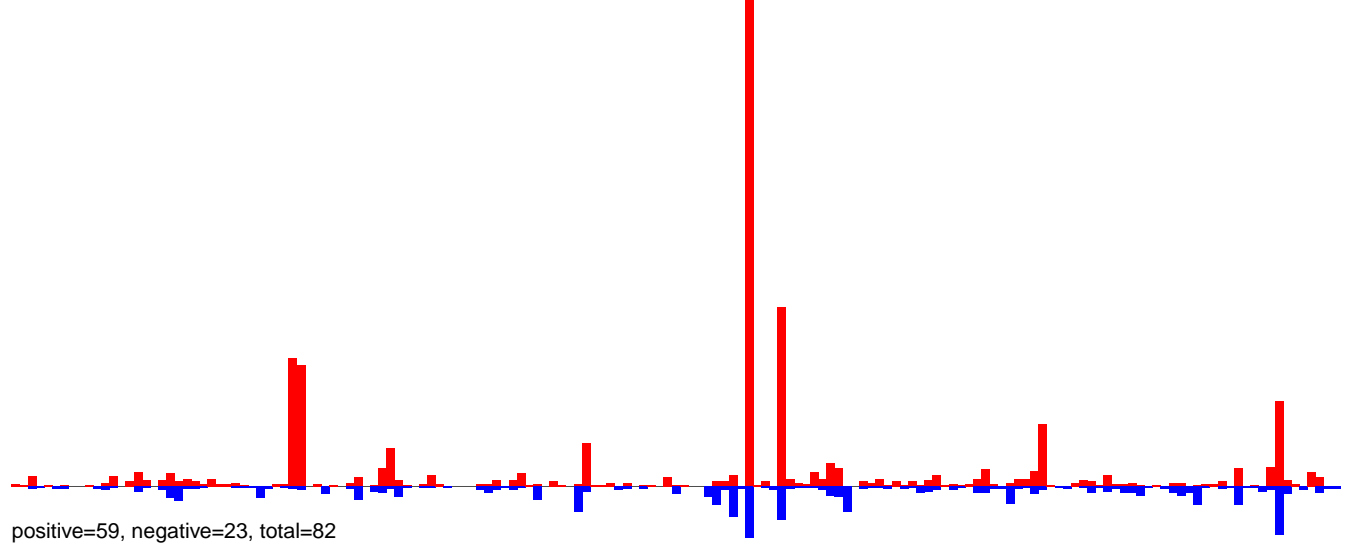
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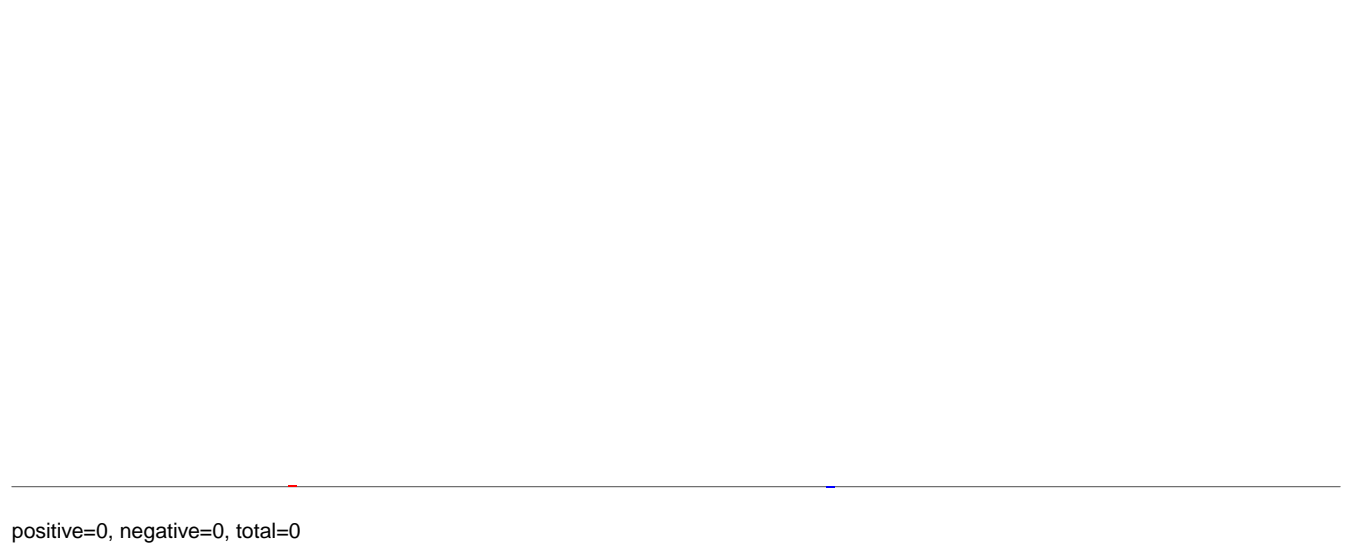
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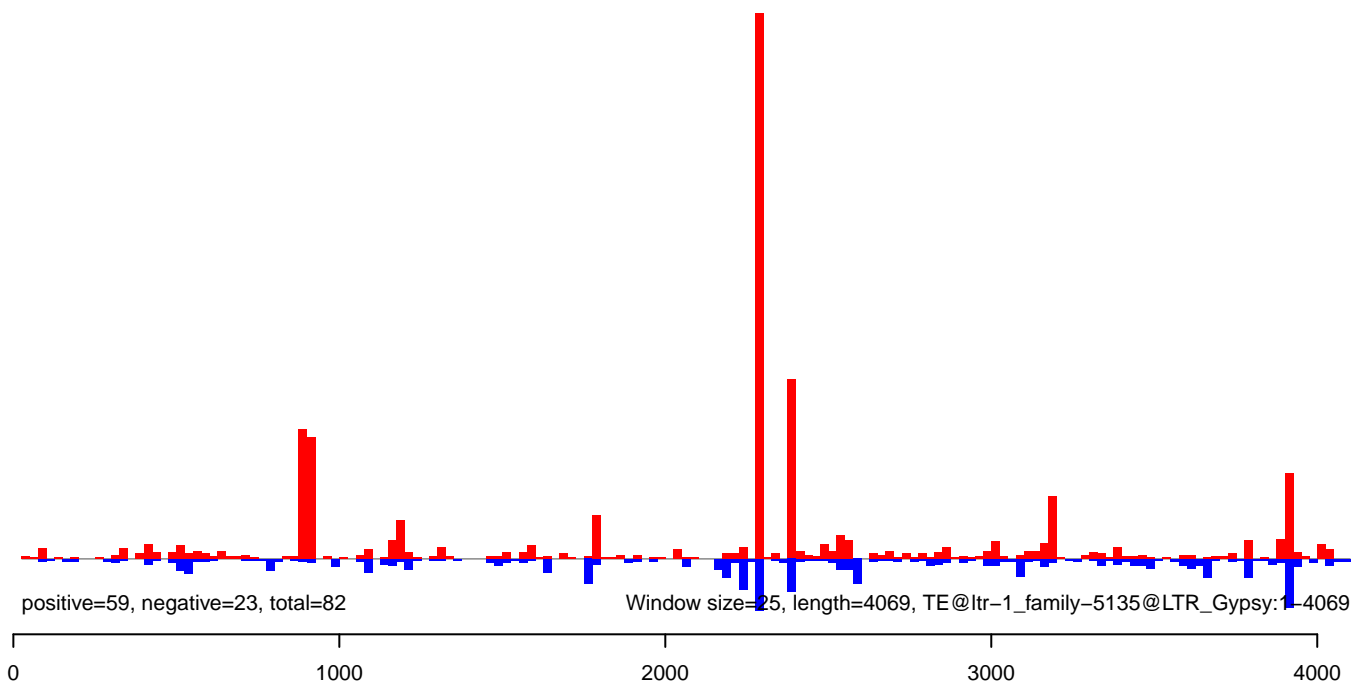
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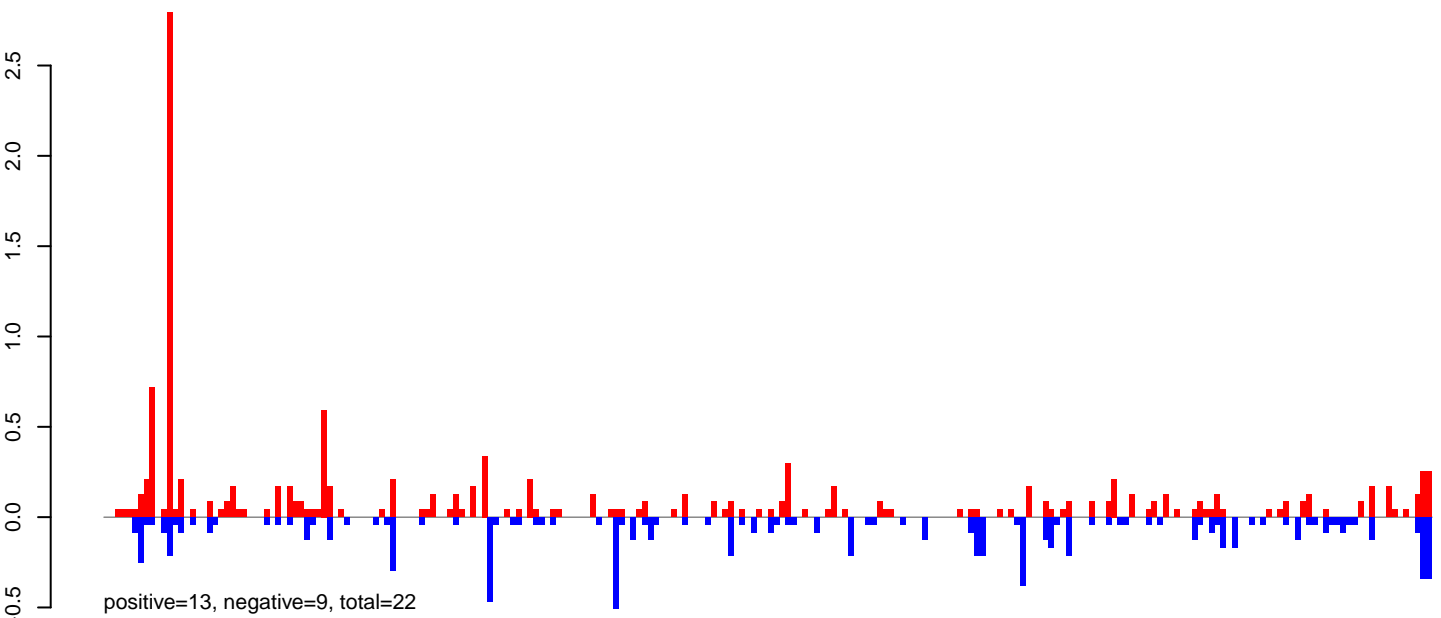
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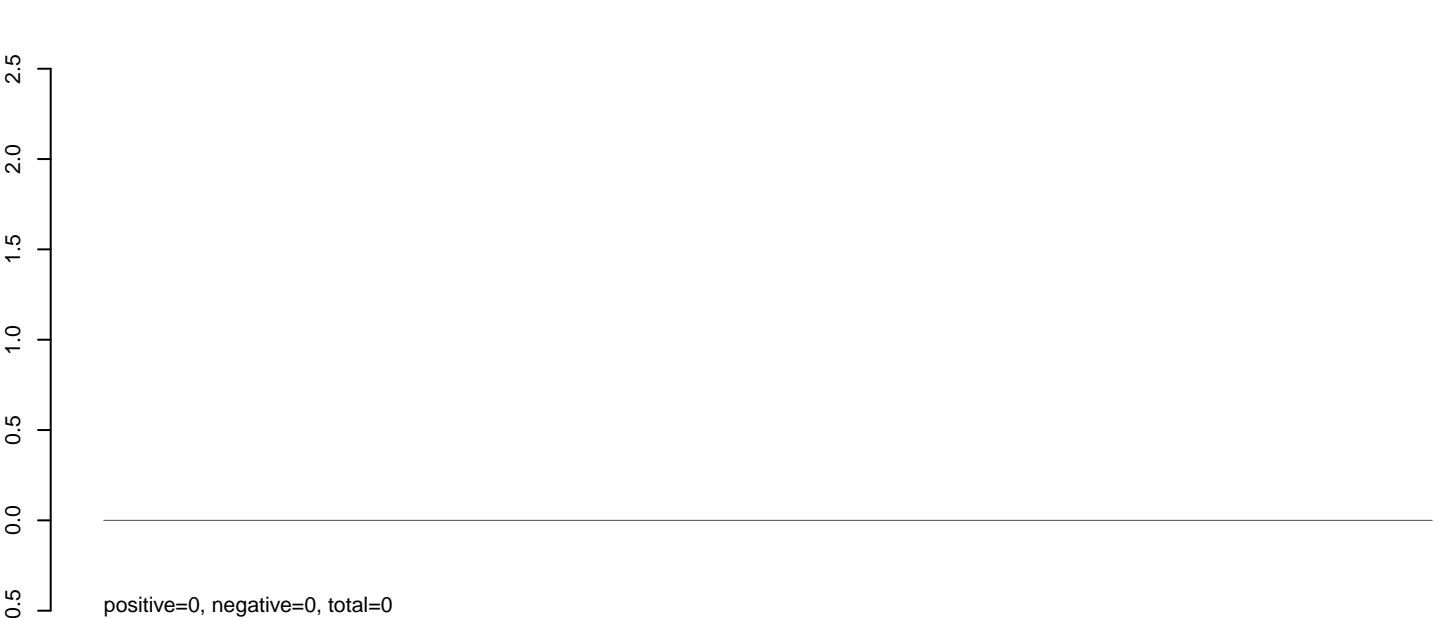
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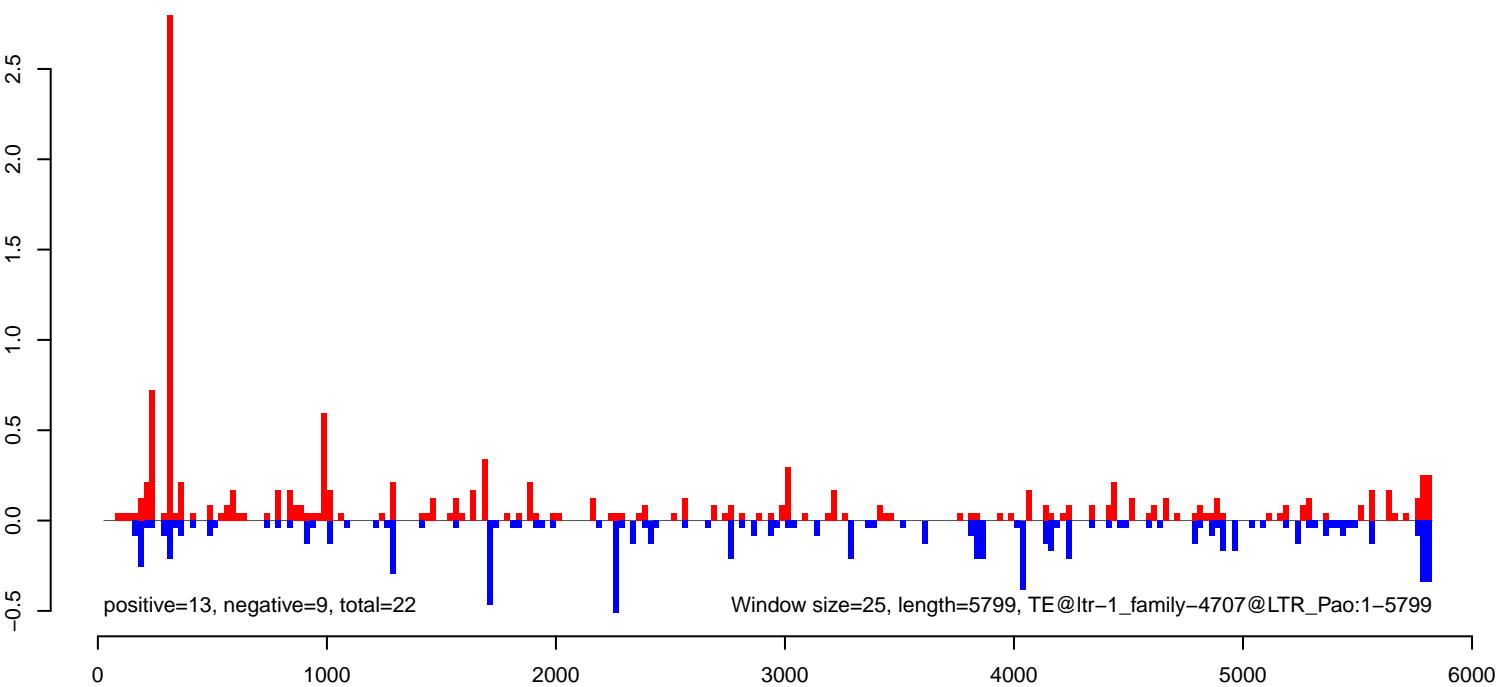
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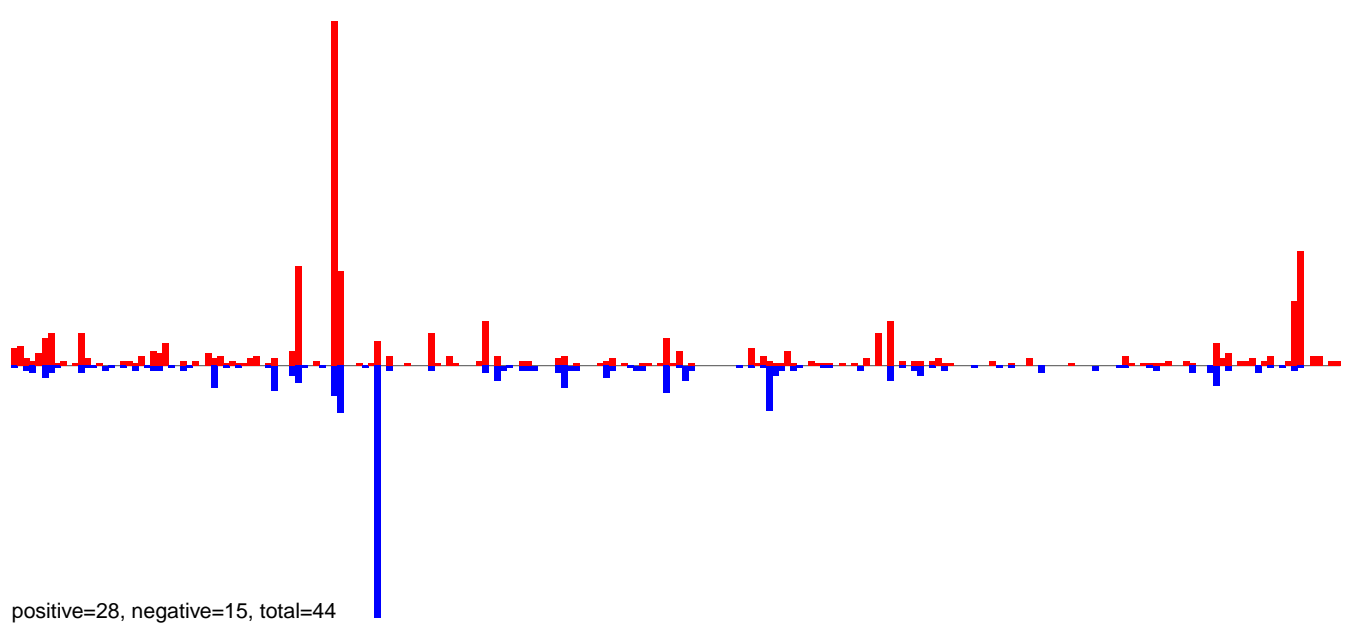
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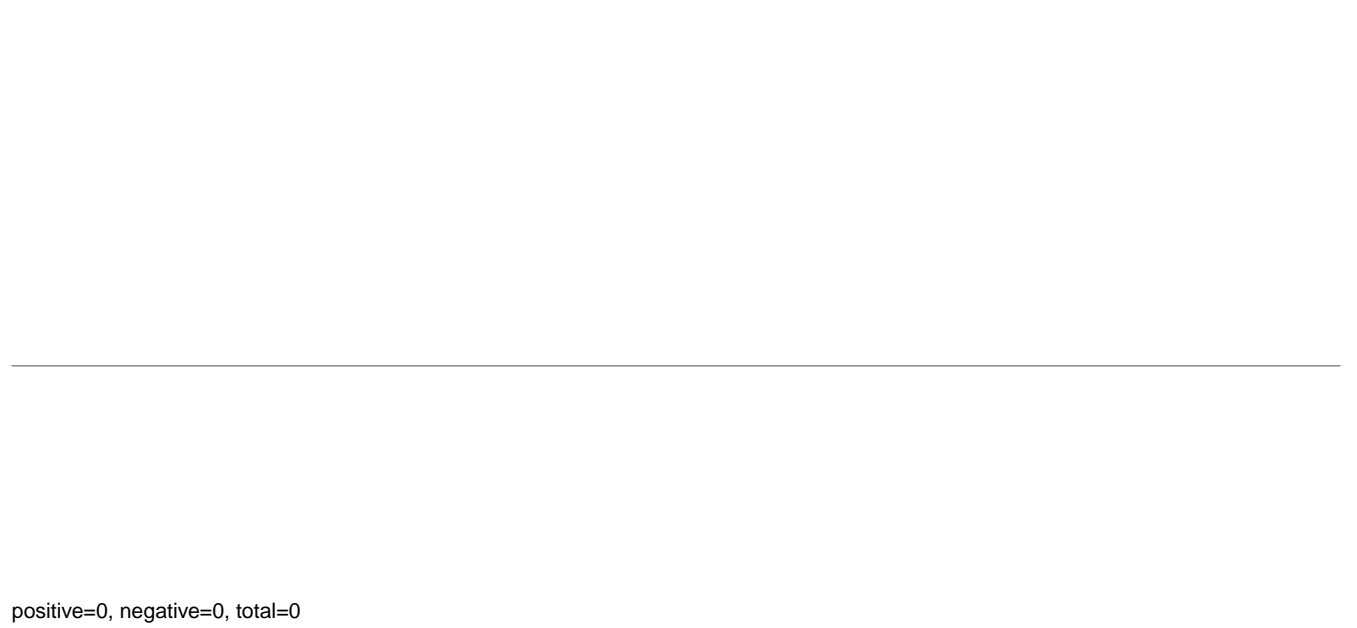
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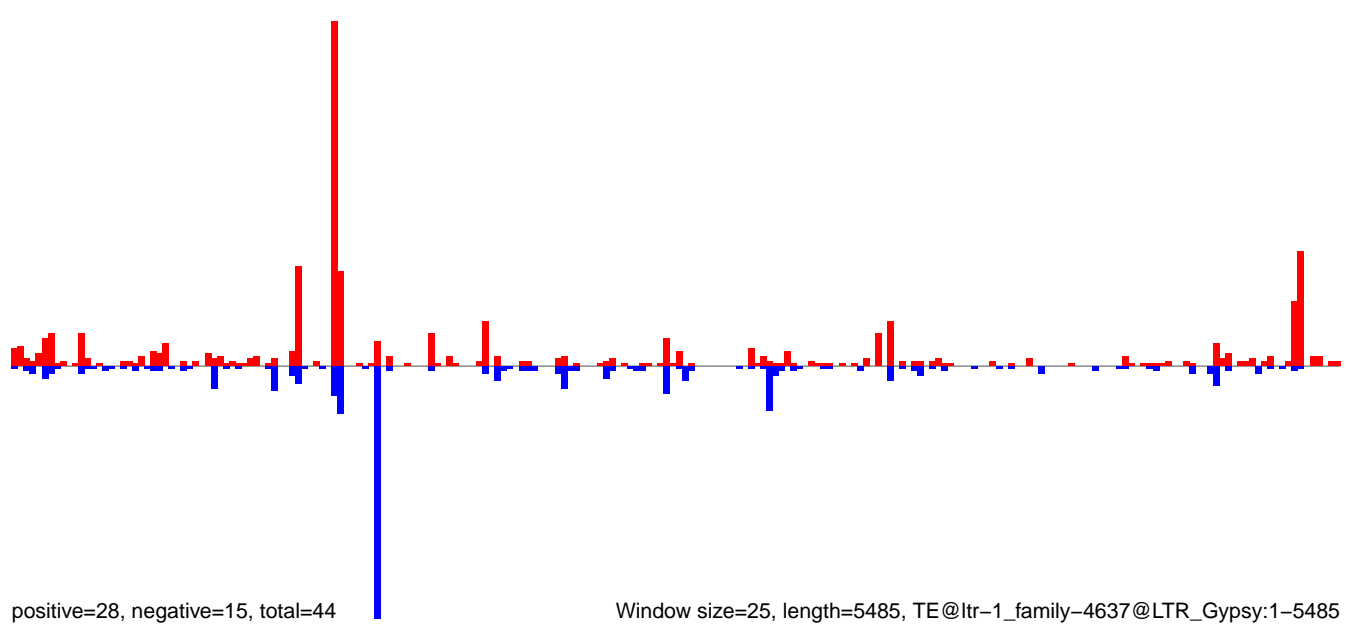
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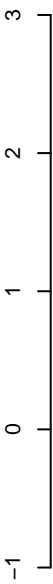


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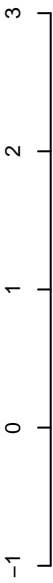
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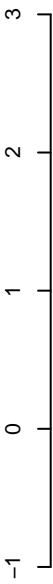
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

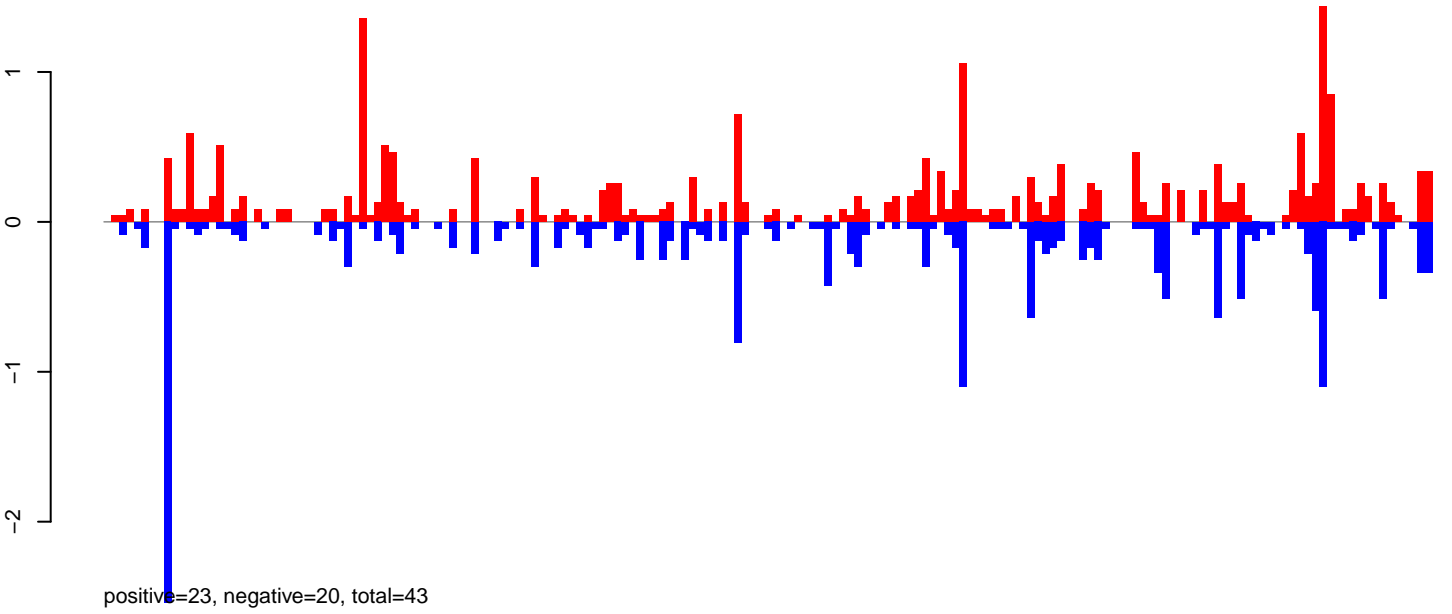


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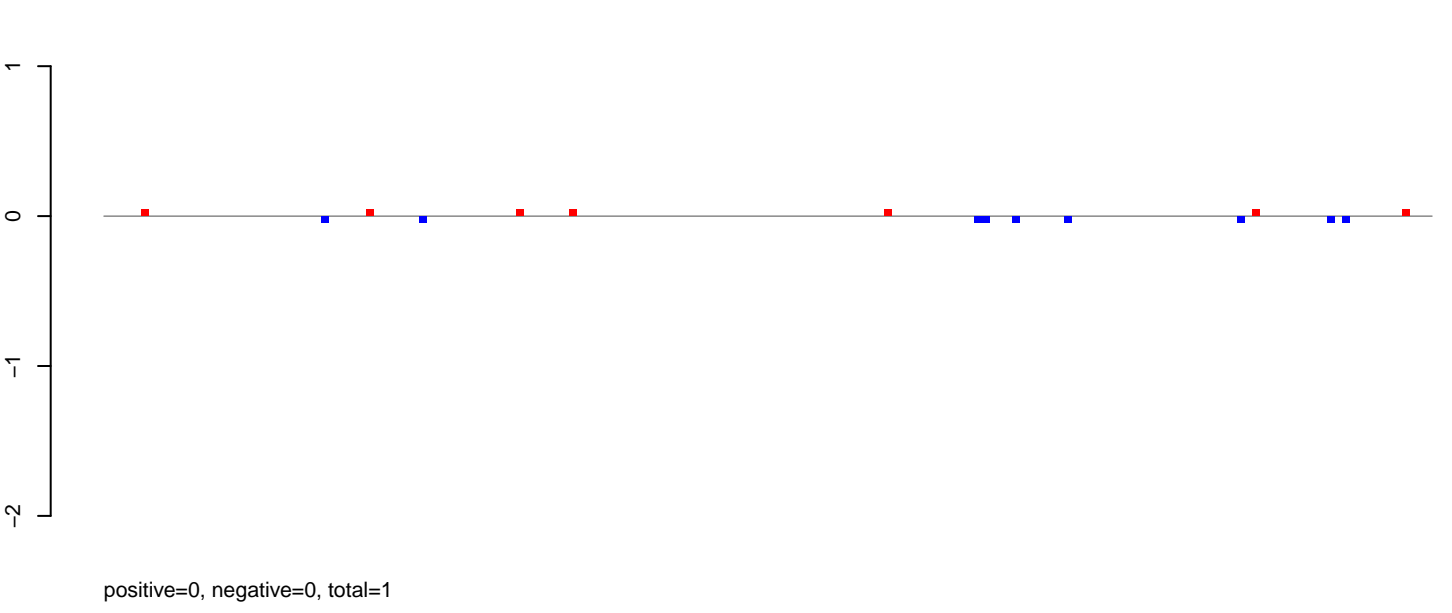
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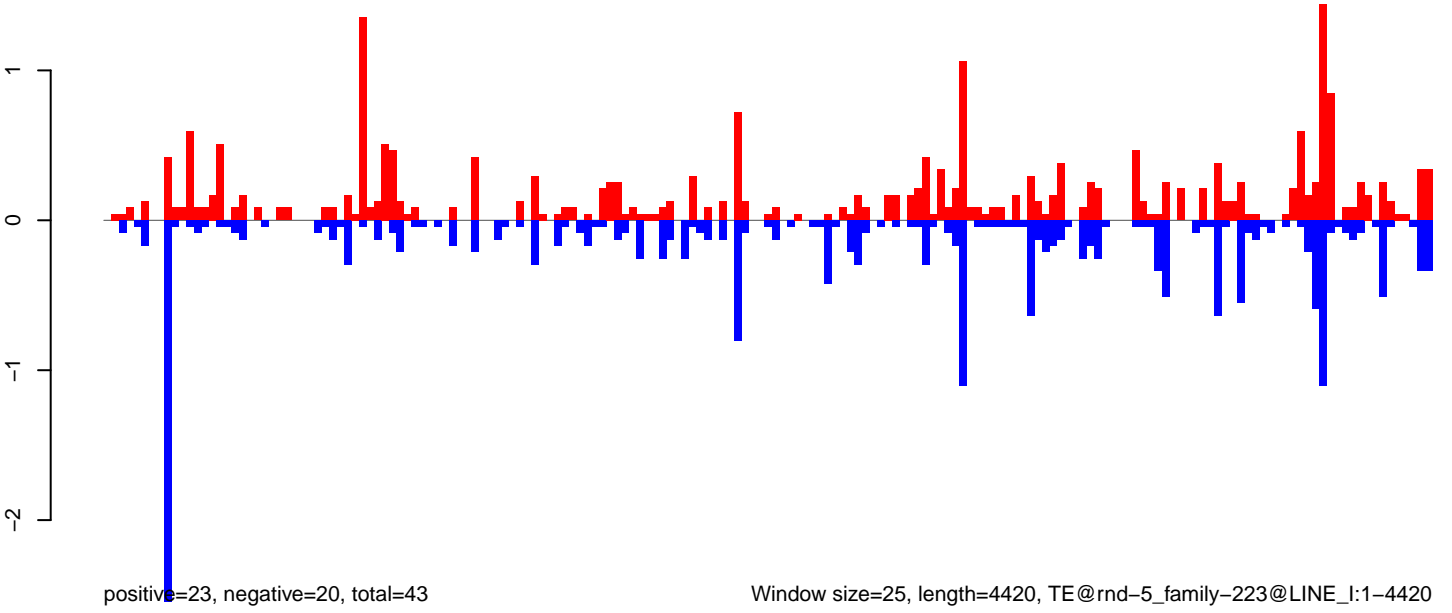
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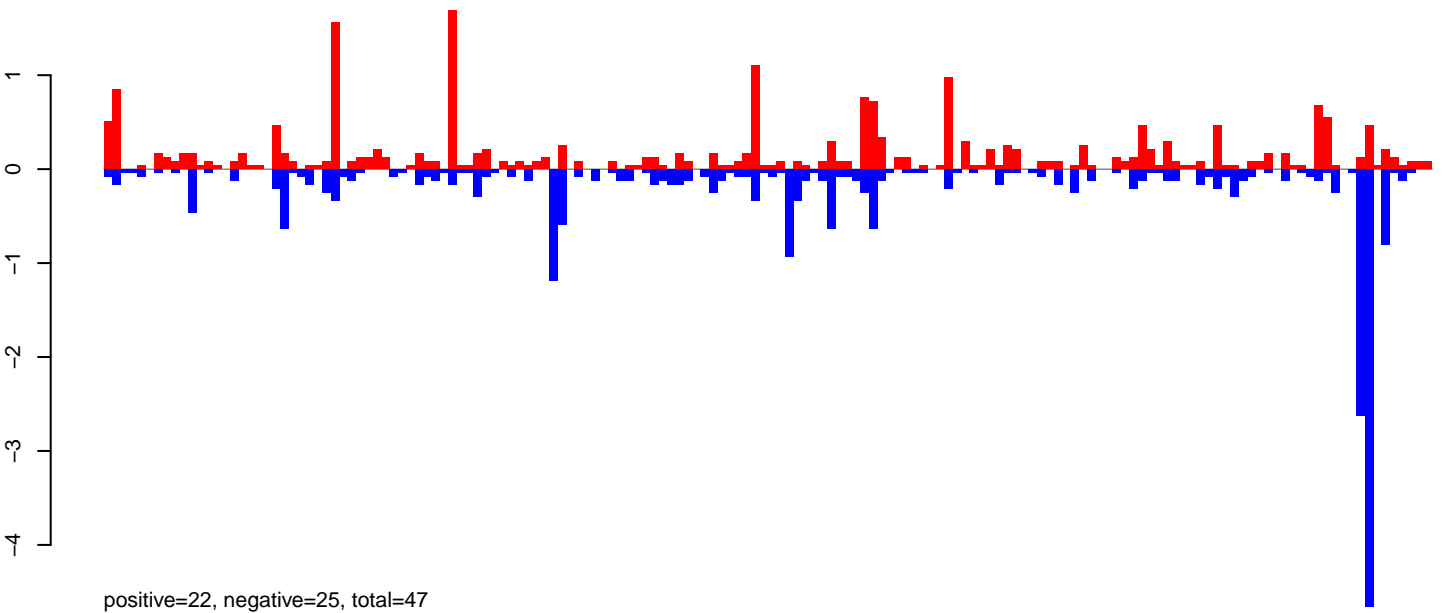
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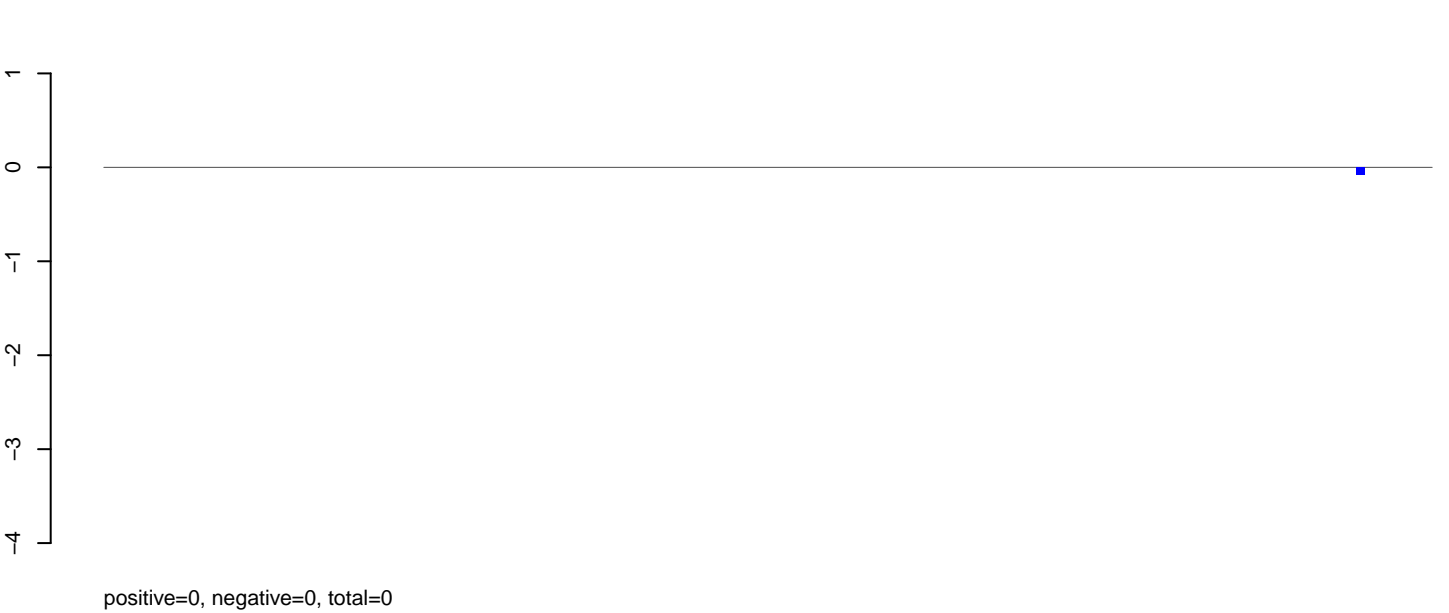
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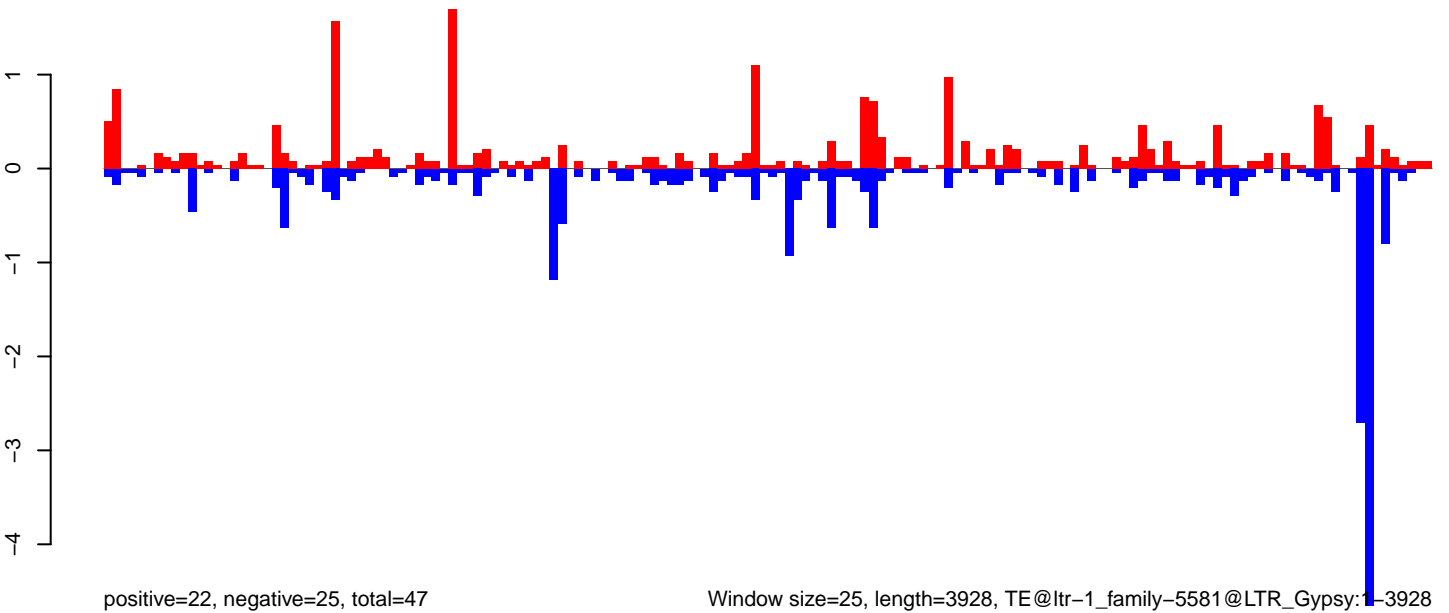
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AeAlbo_C636_cells.24_35.rep



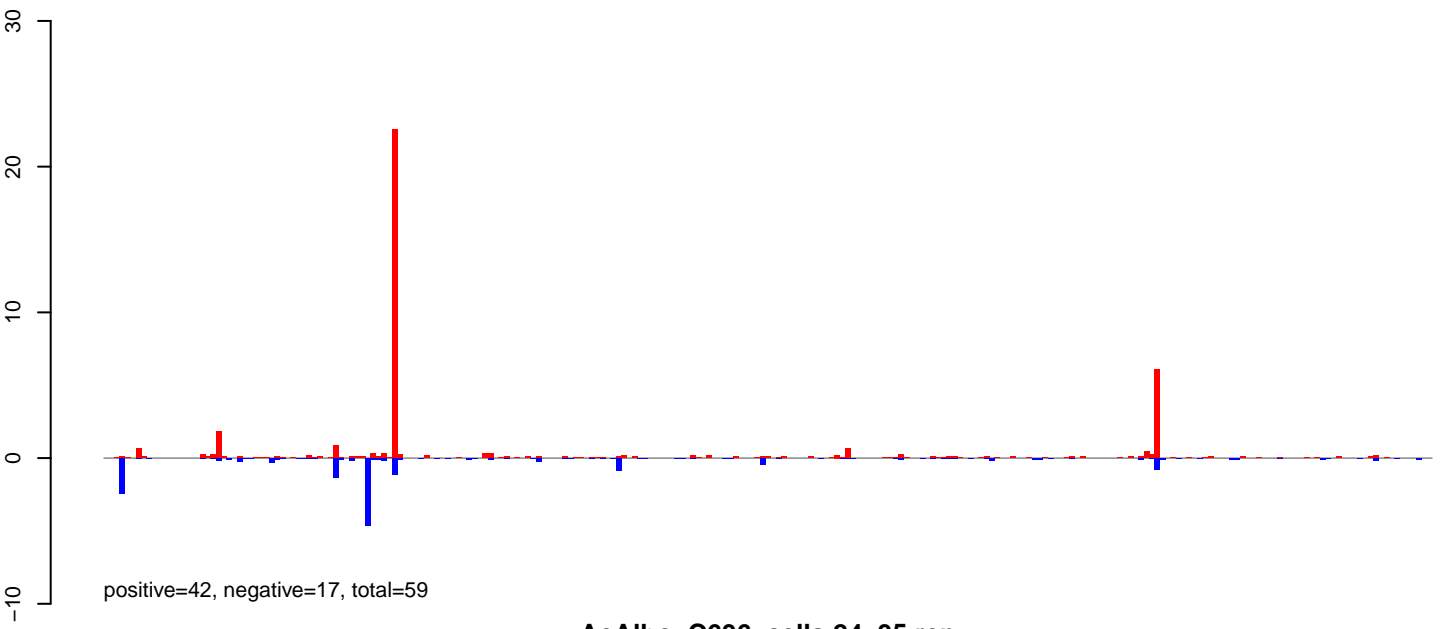
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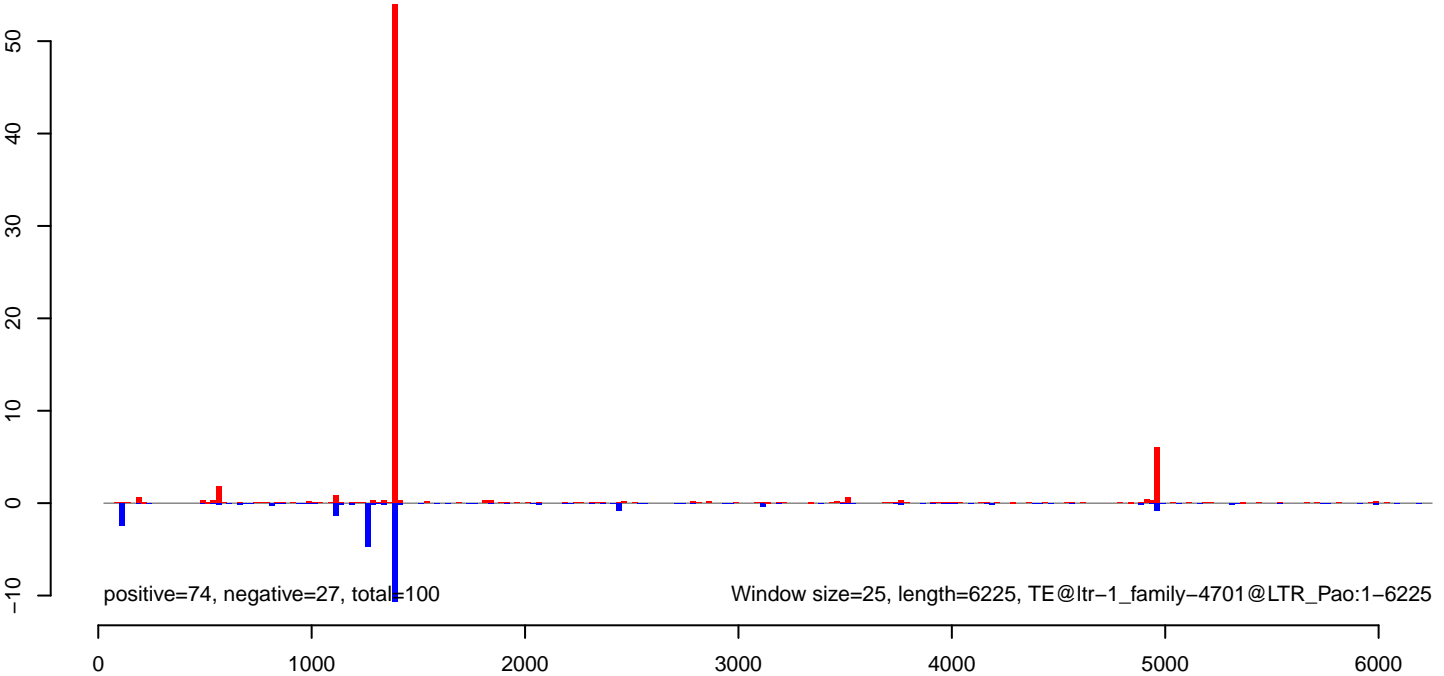
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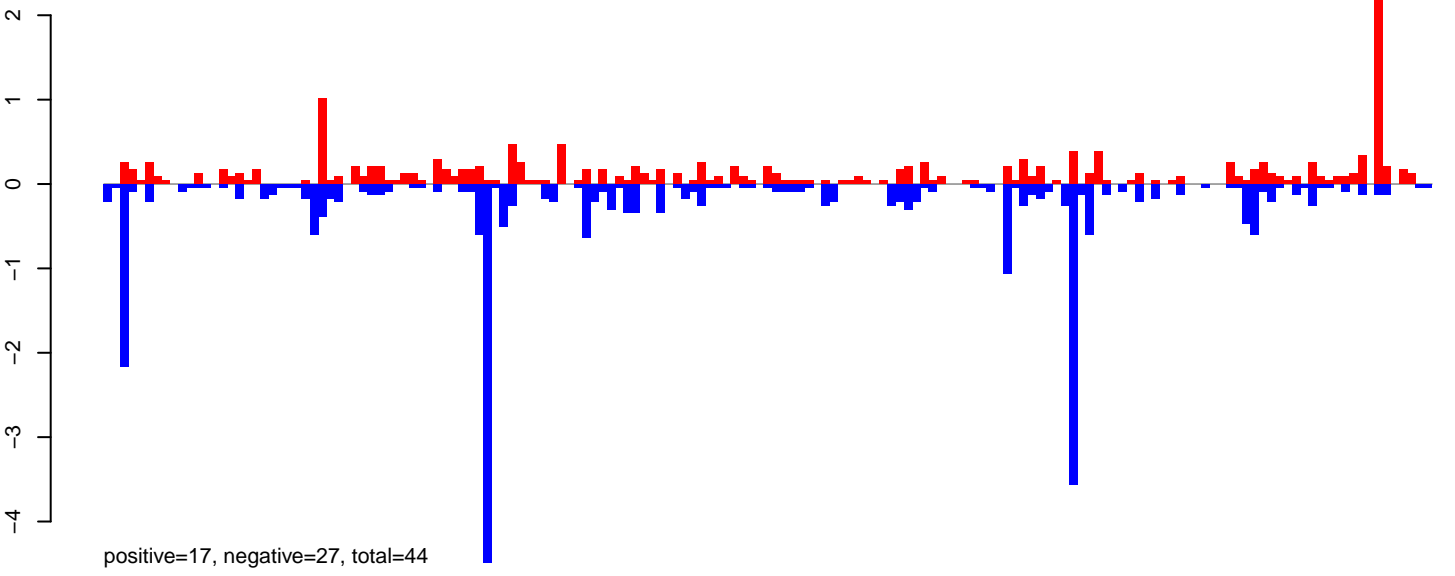
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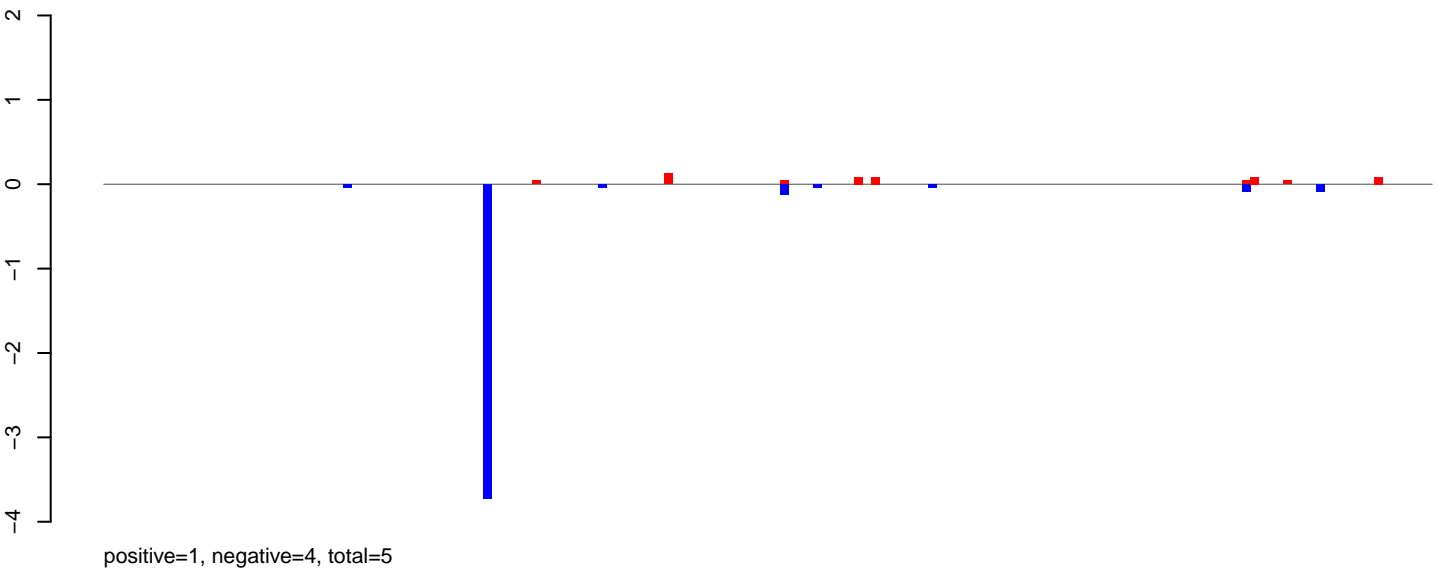
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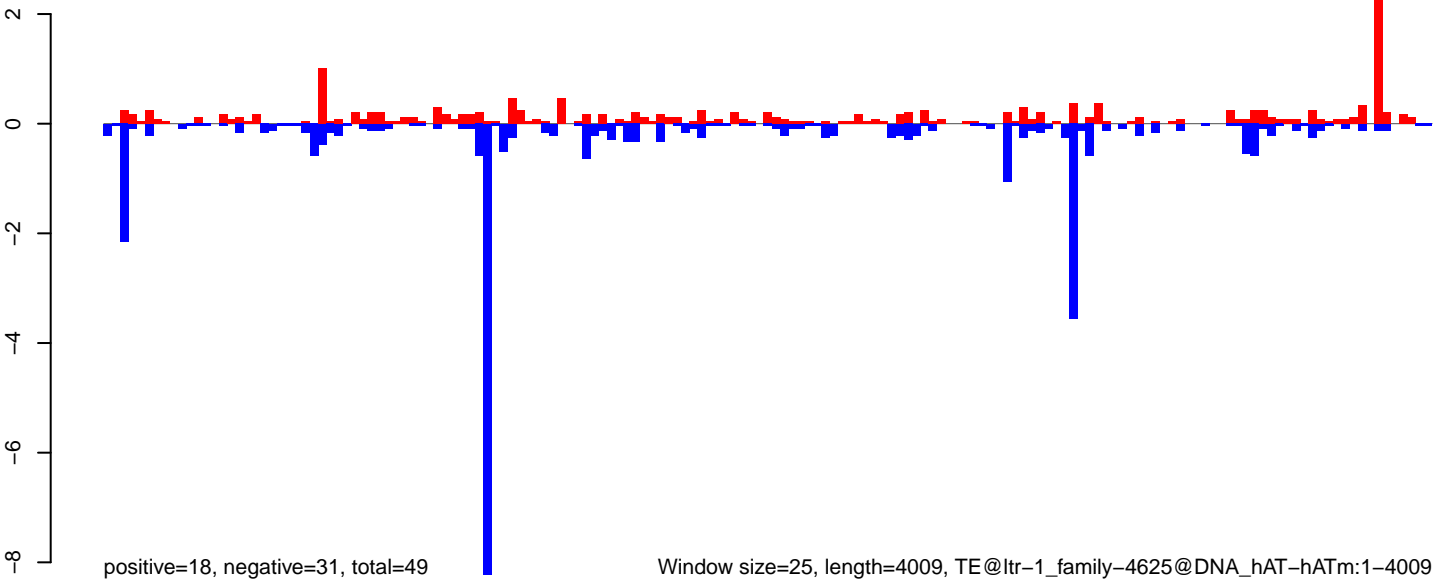
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AeAlbo_C636_cells.24_35.rep

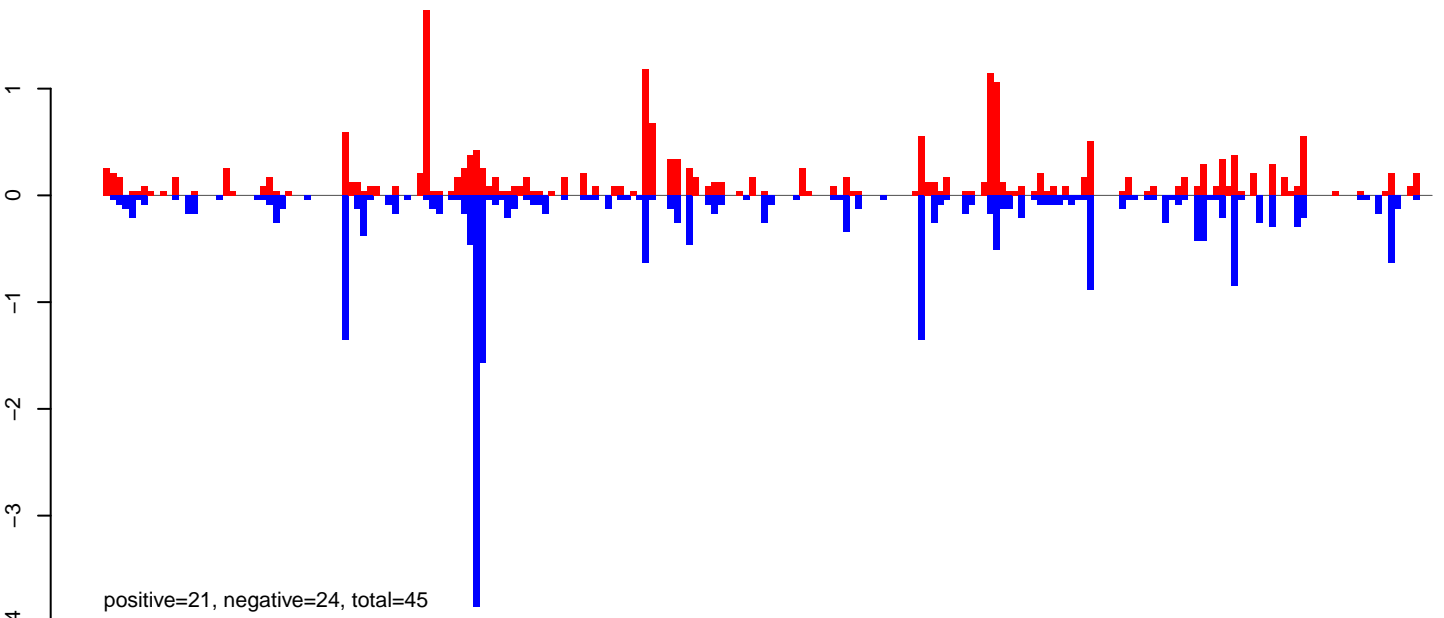


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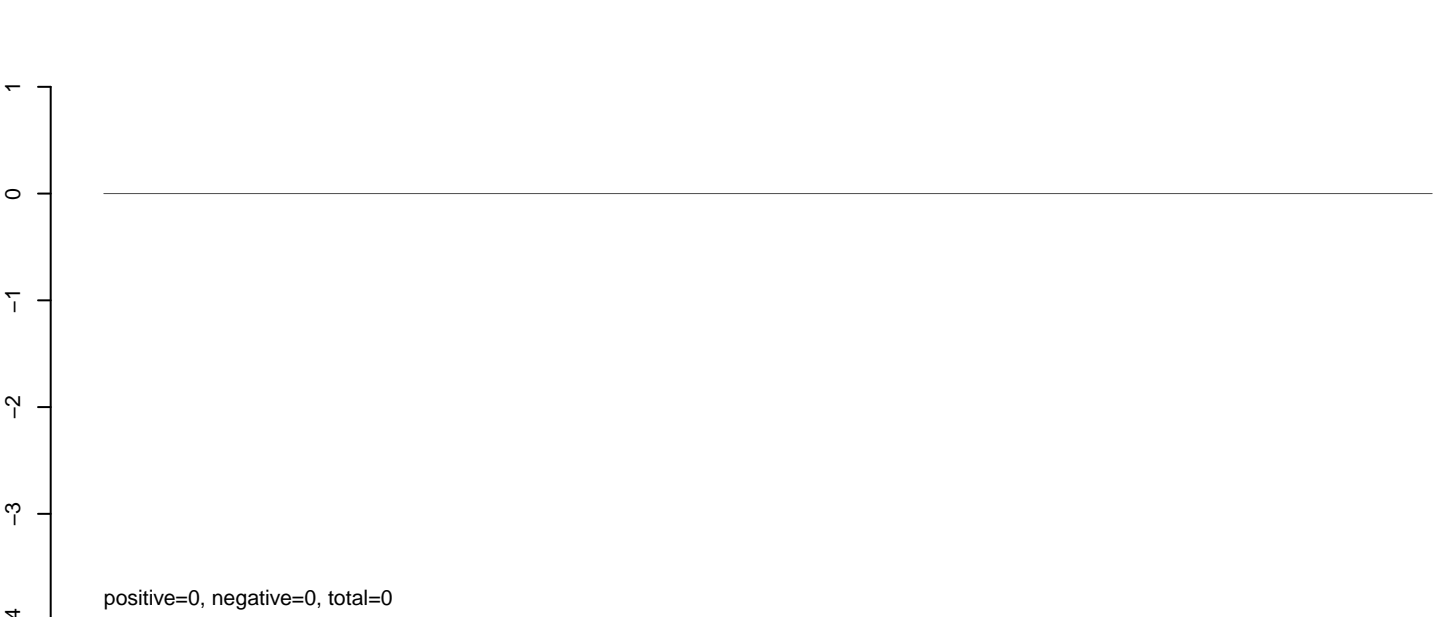


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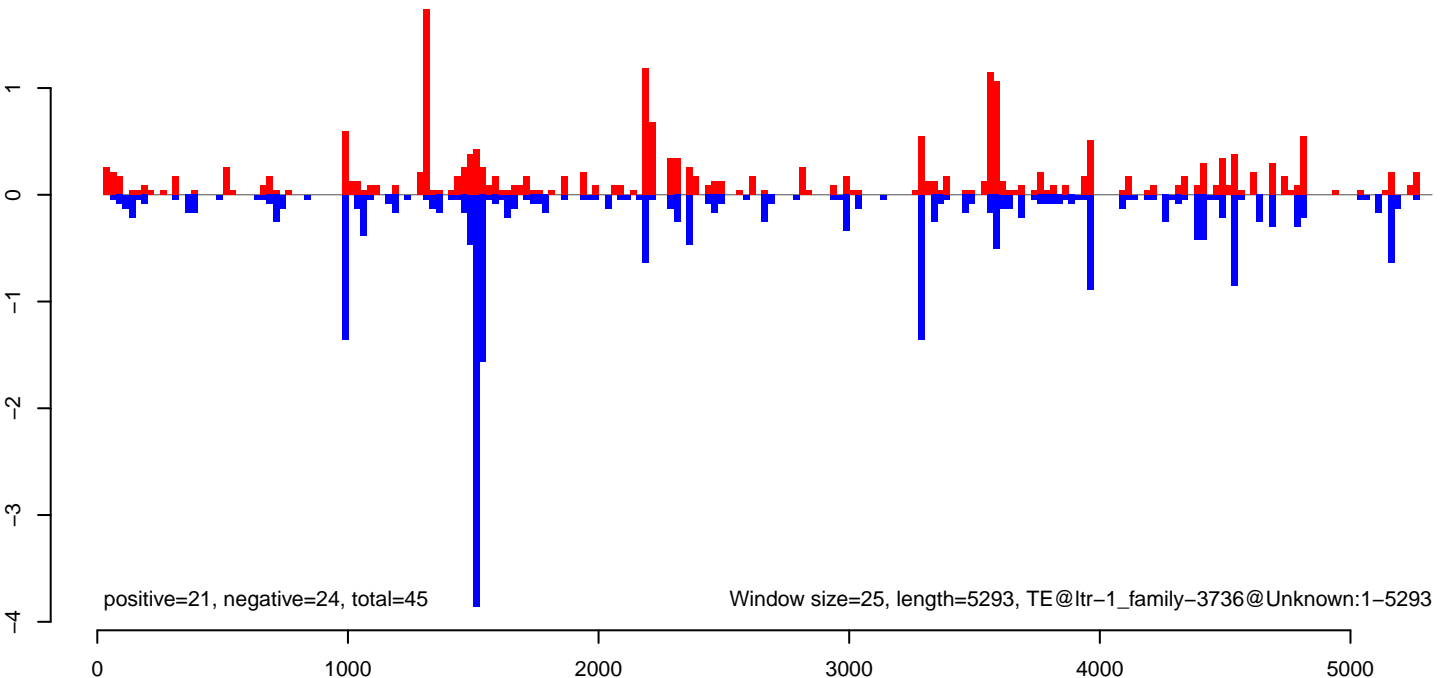
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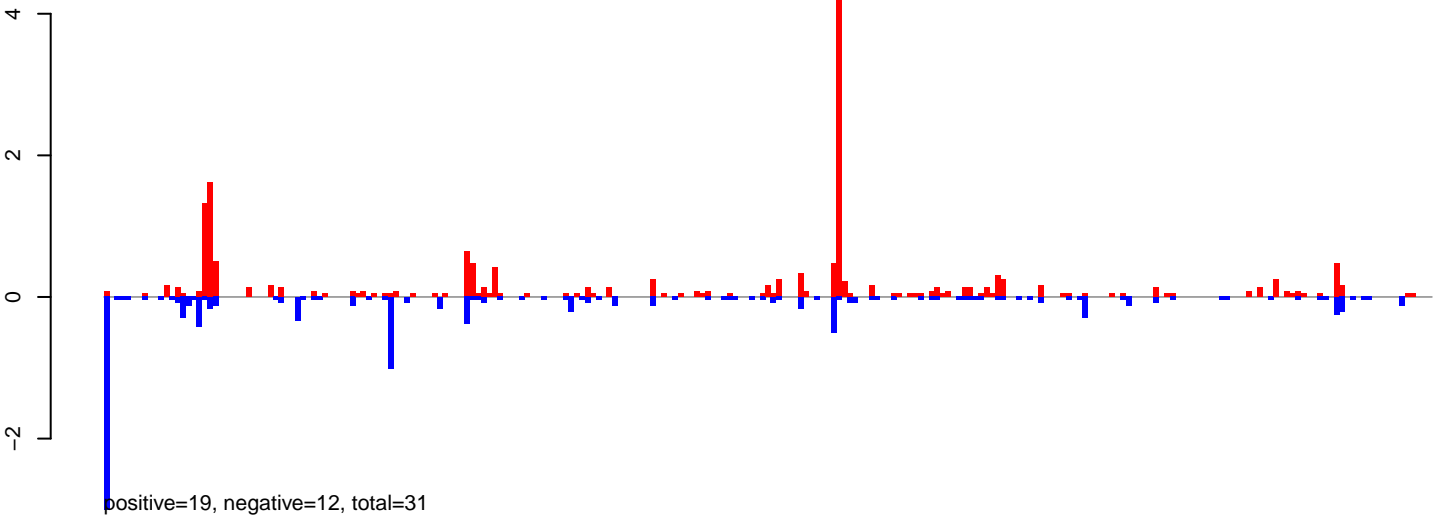
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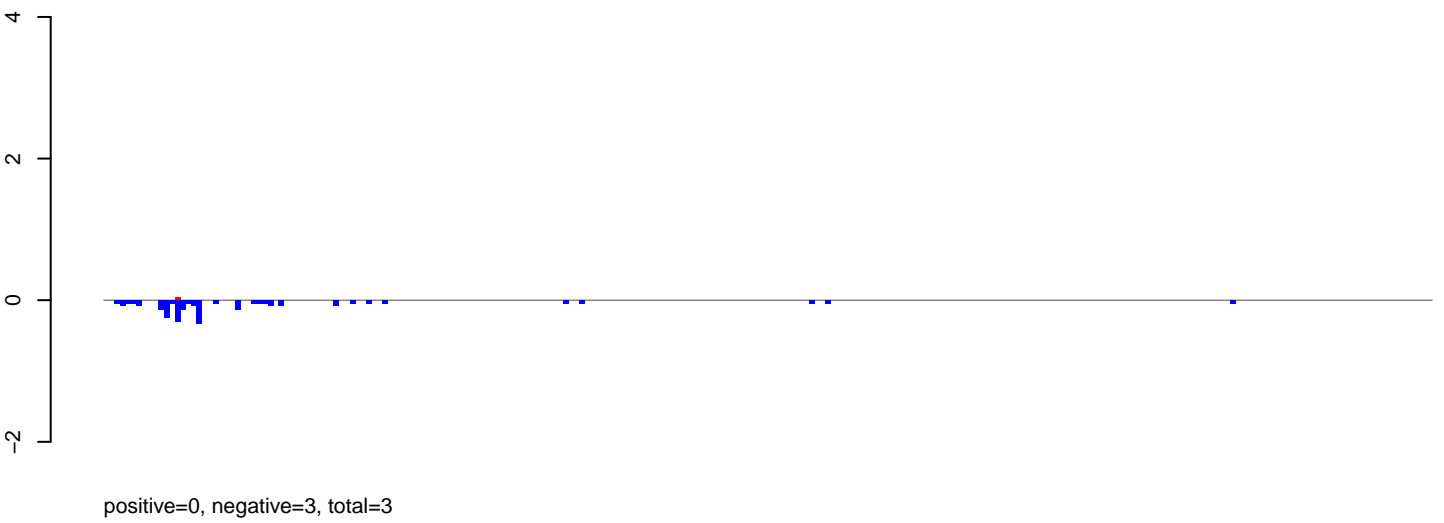
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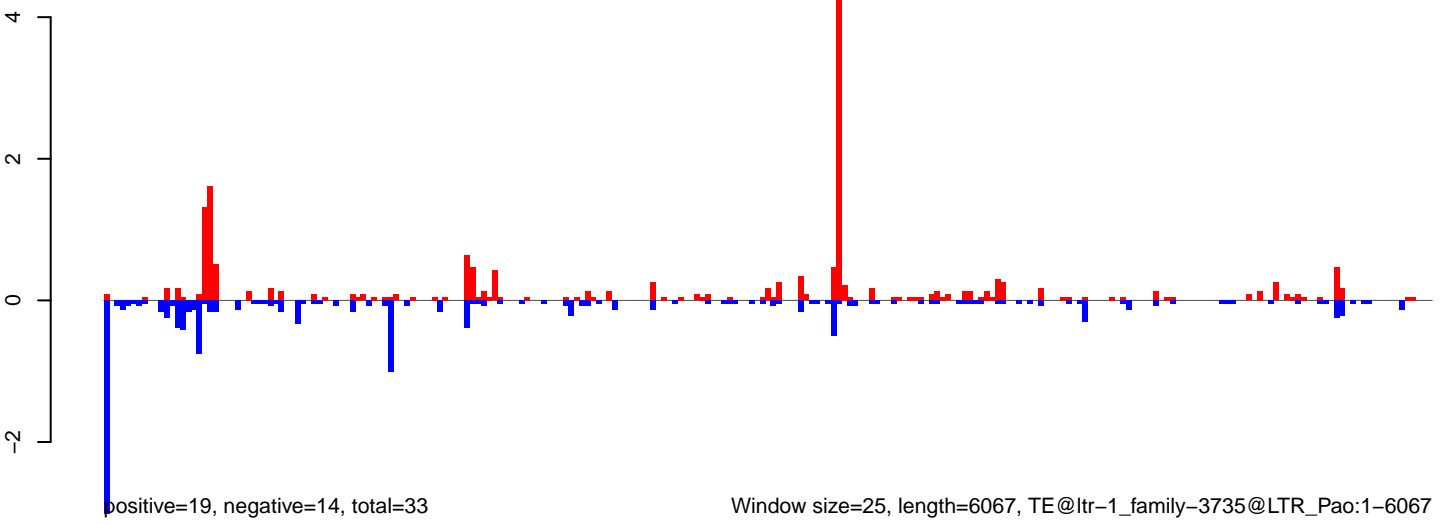
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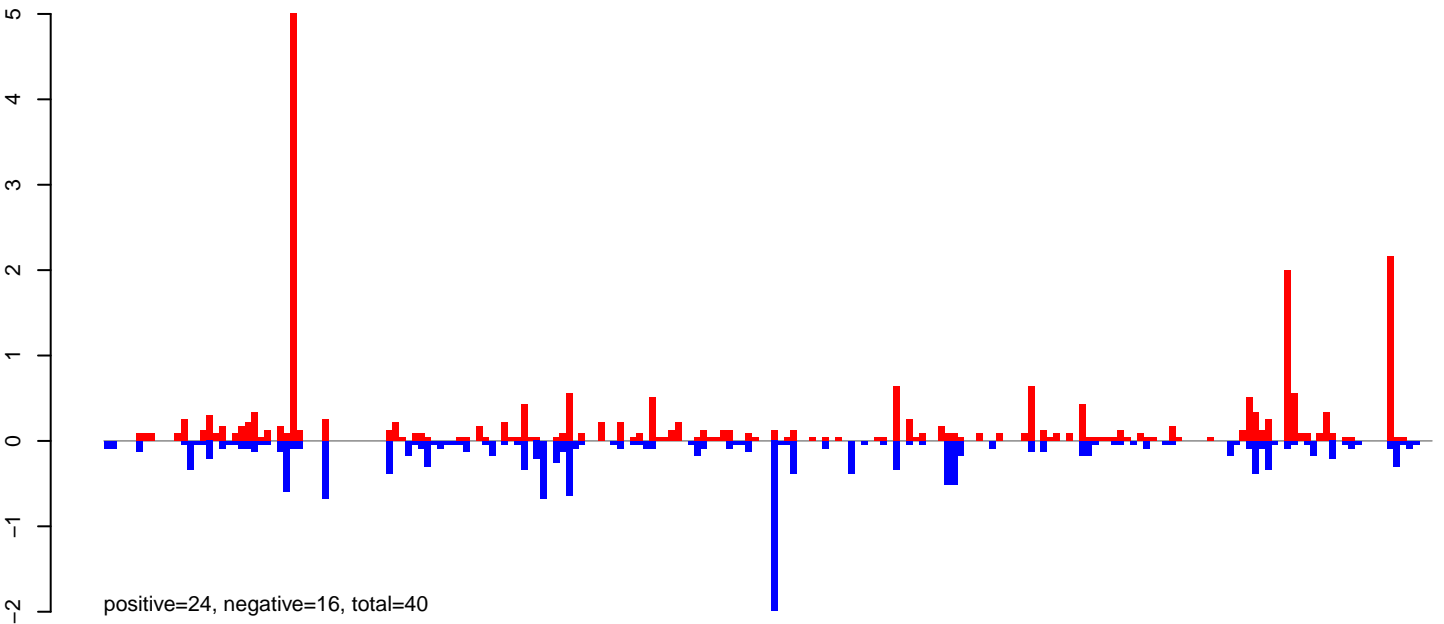


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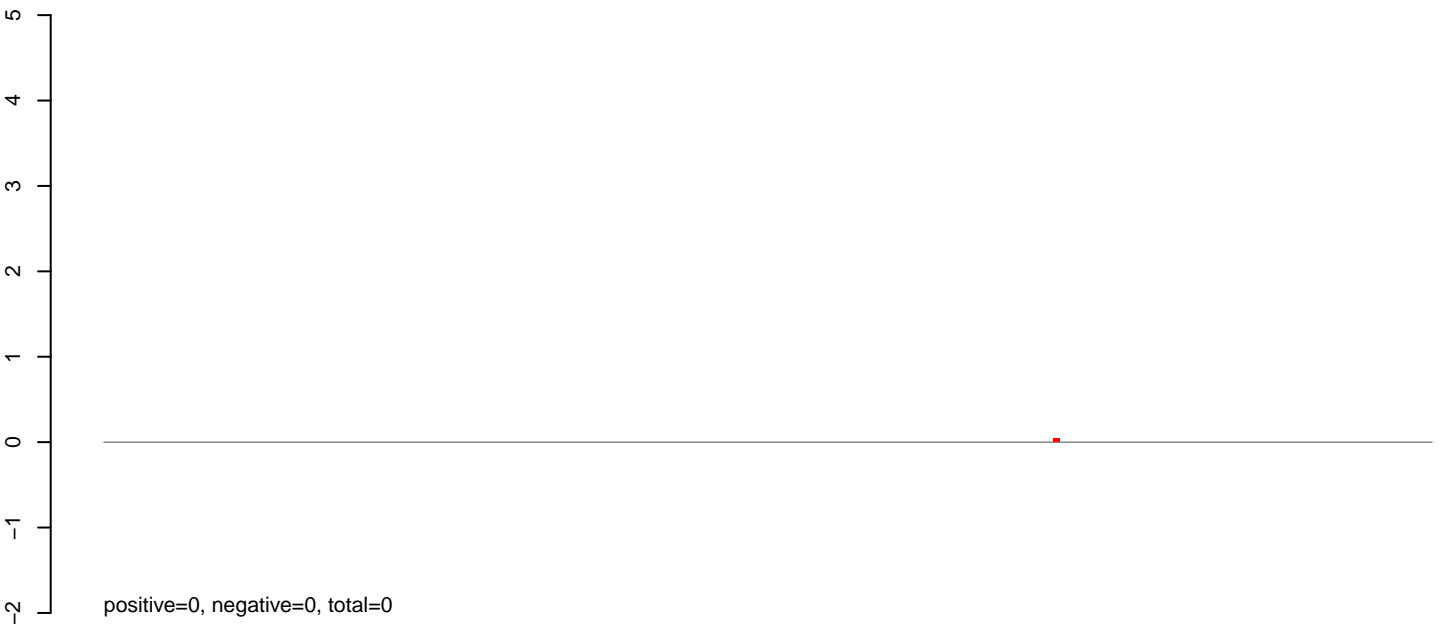


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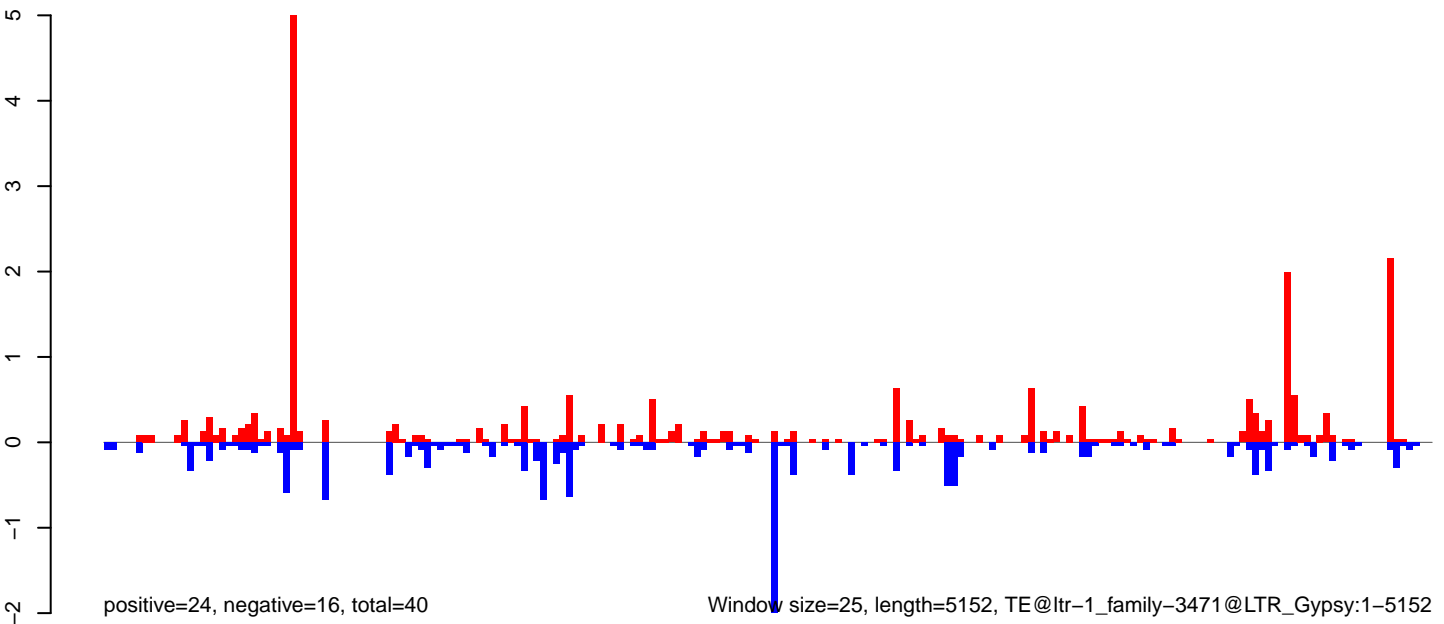
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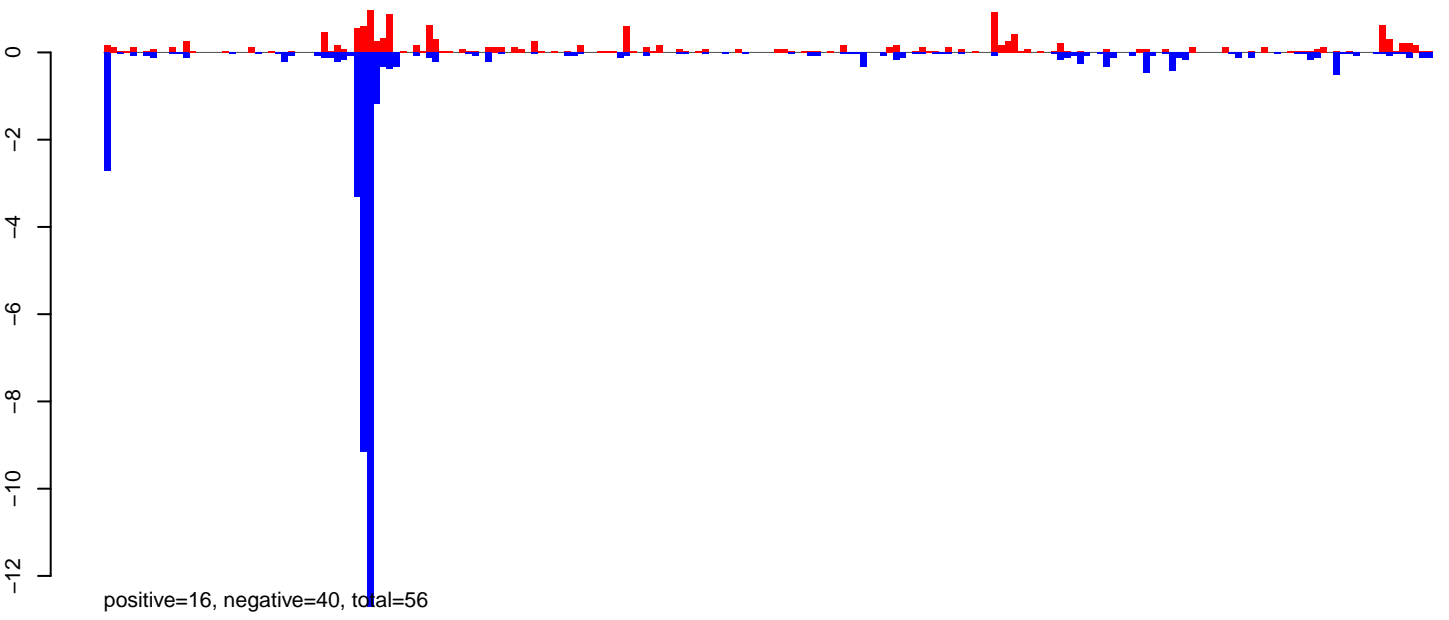
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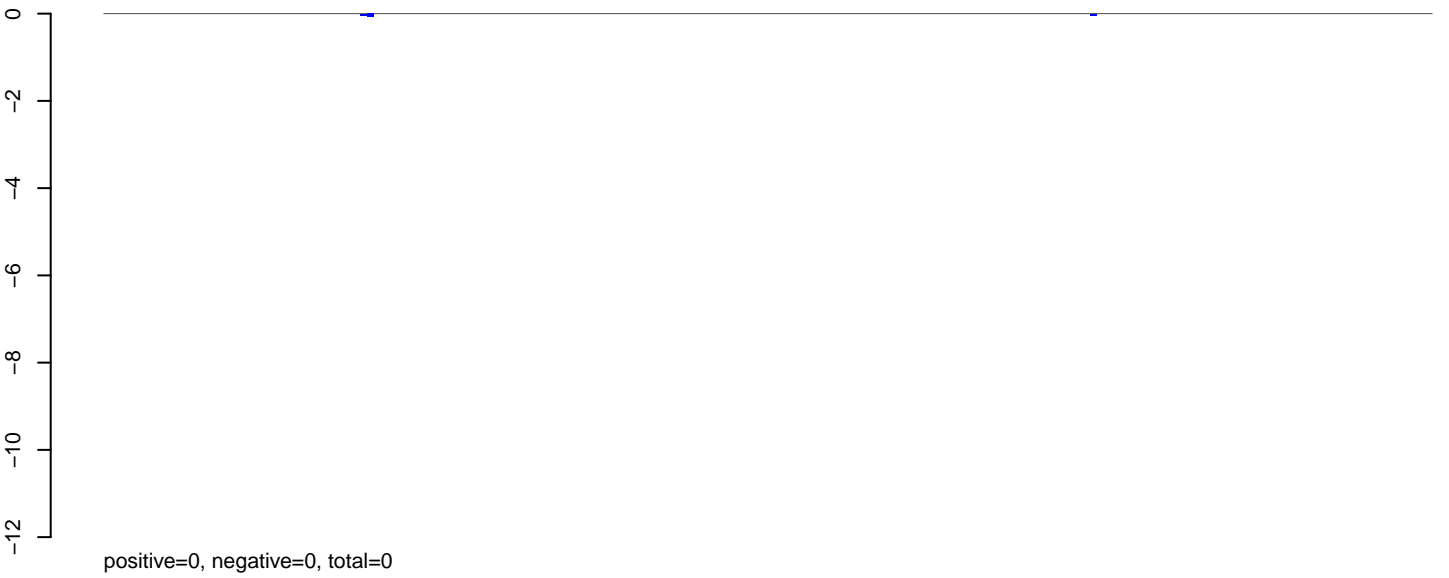
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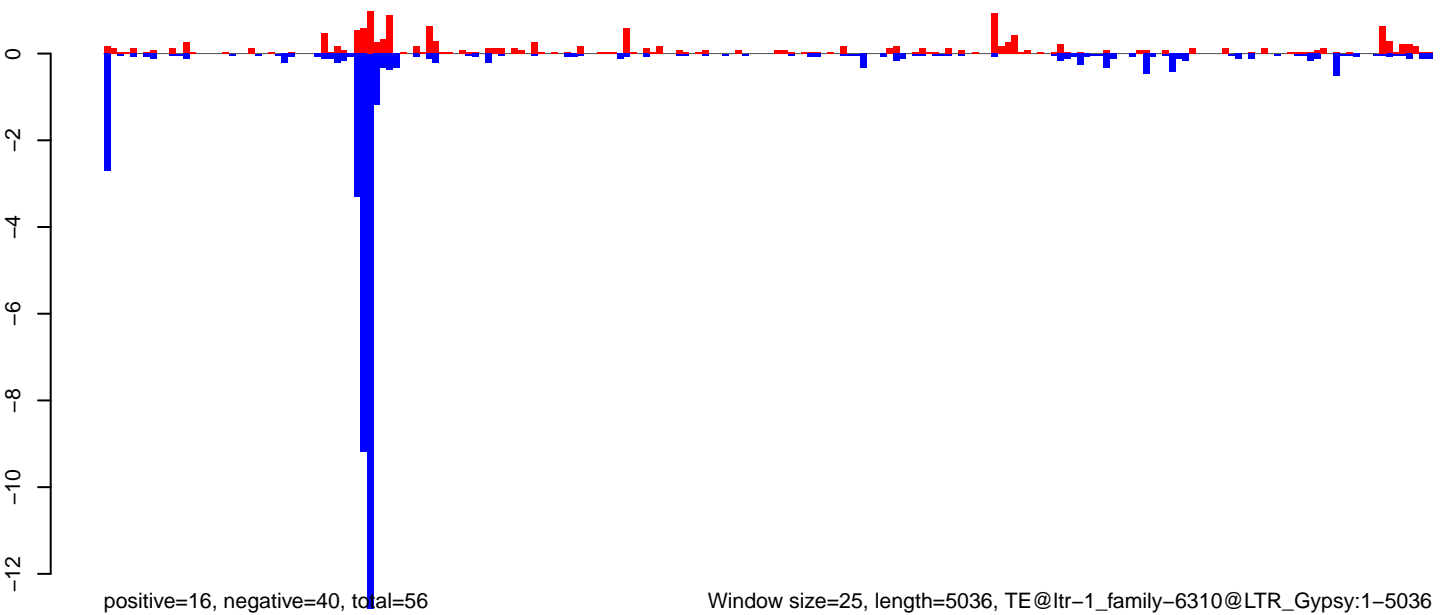
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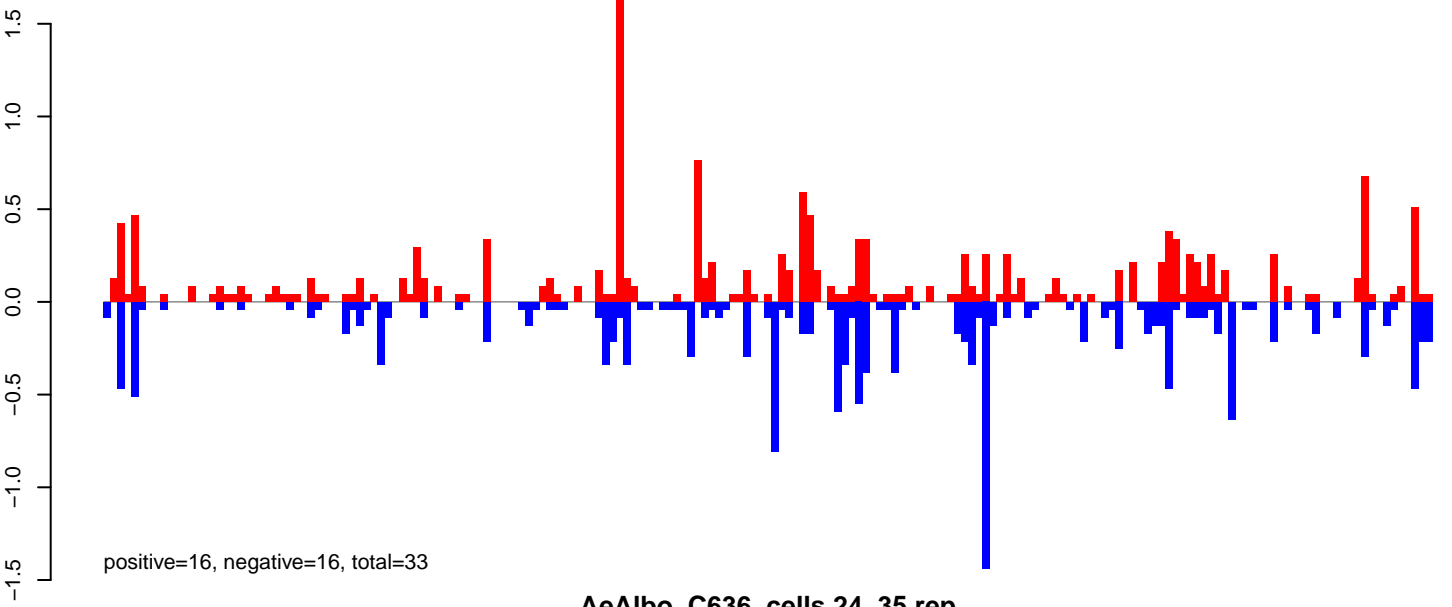
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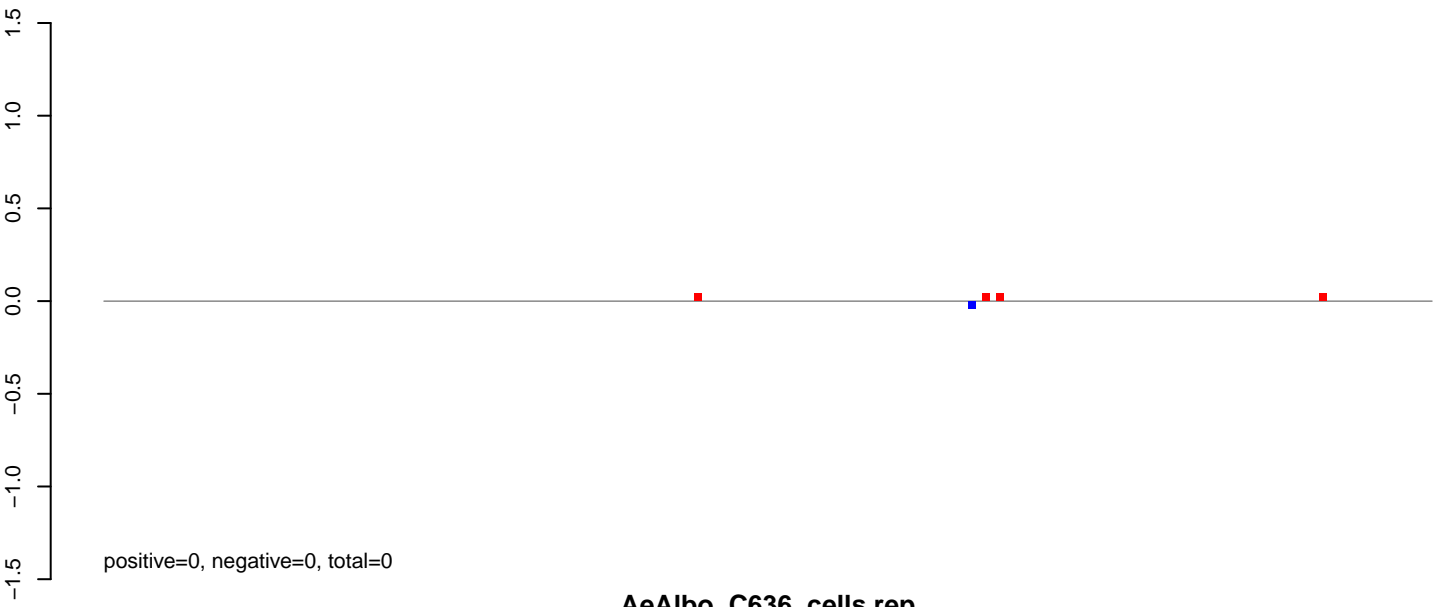
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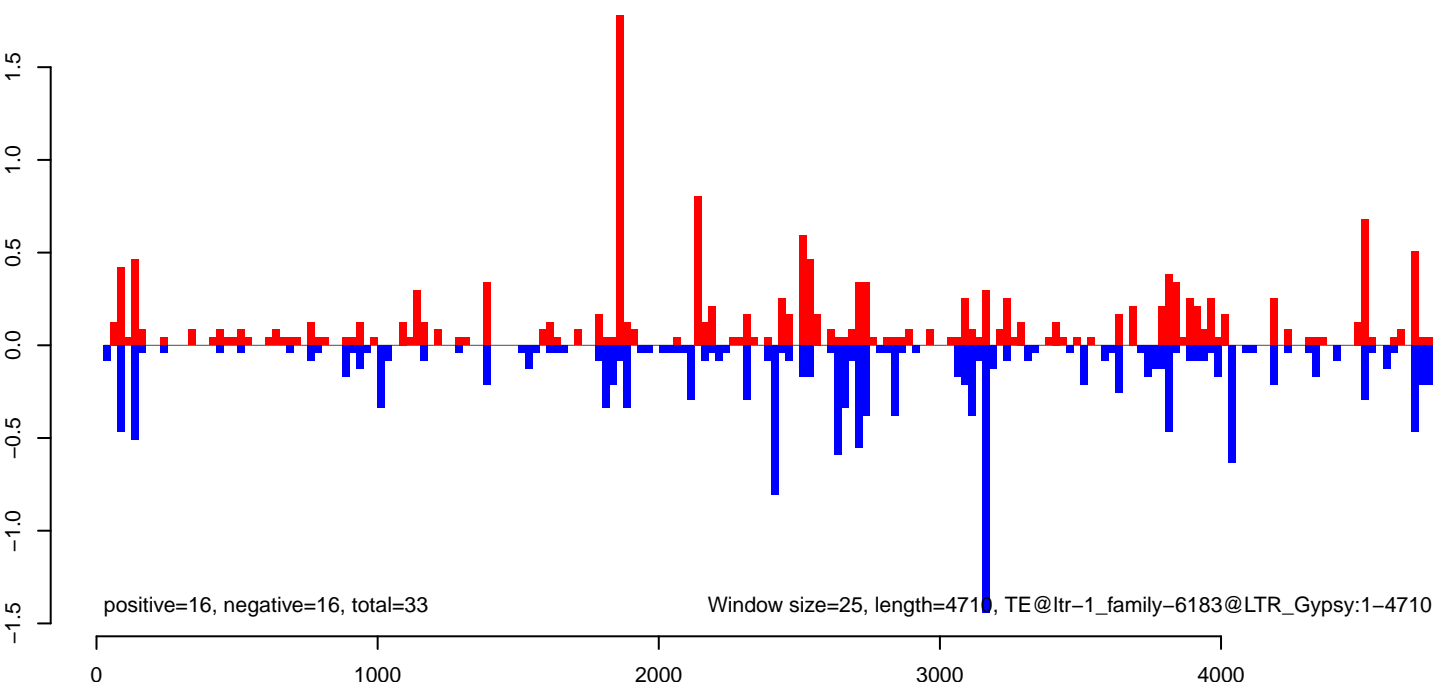
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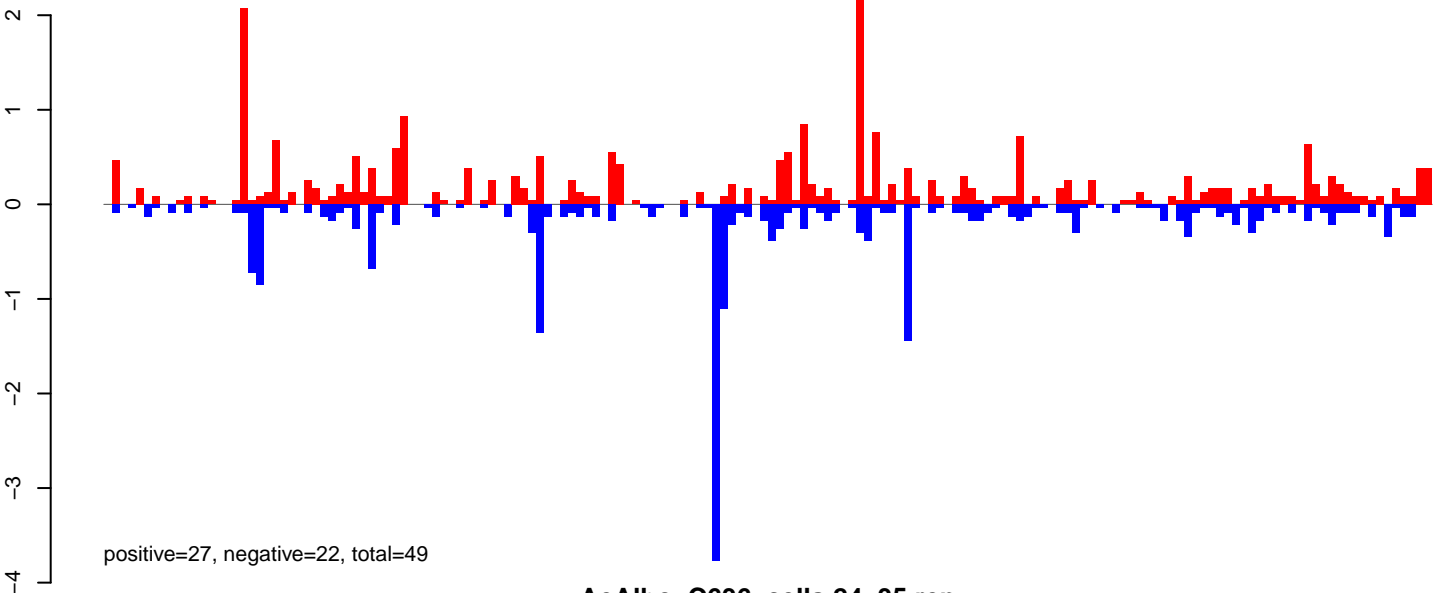
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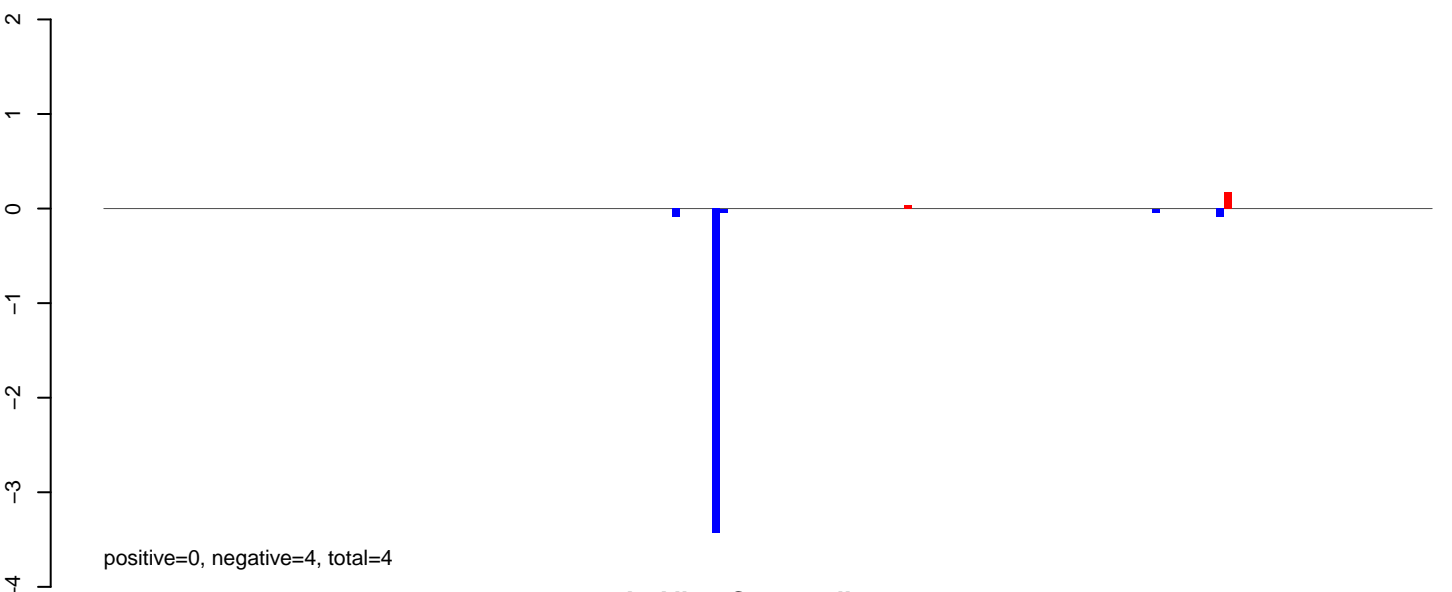
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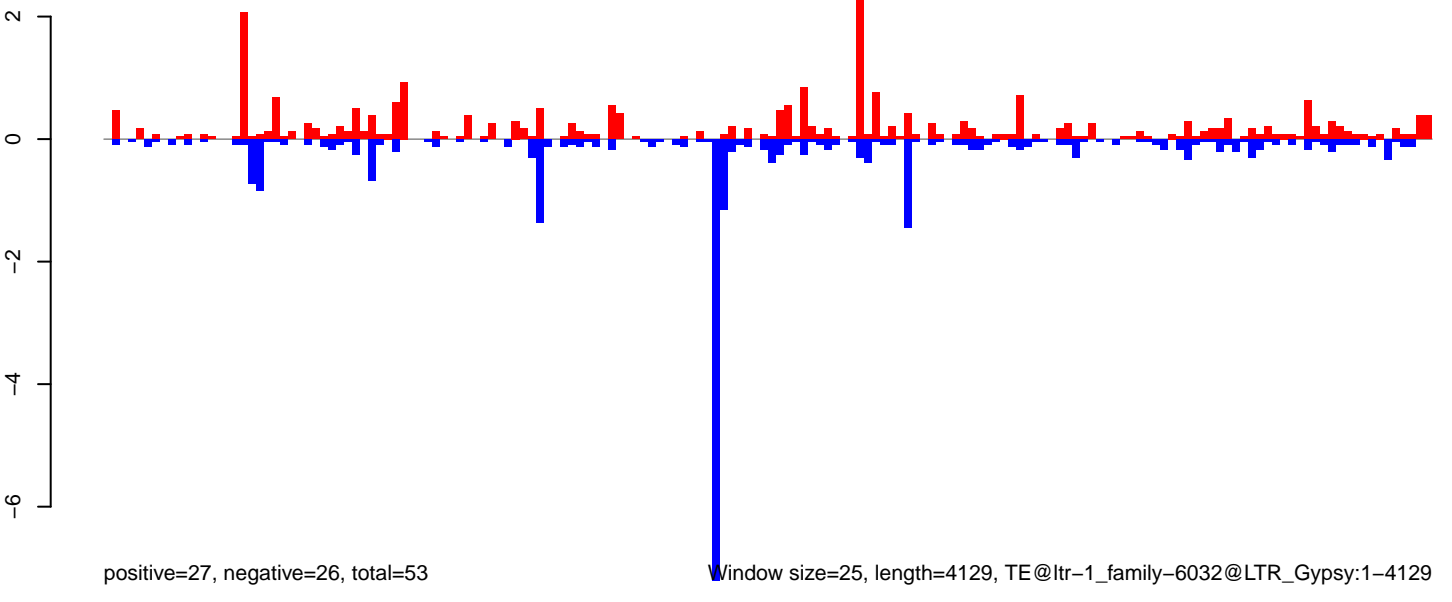
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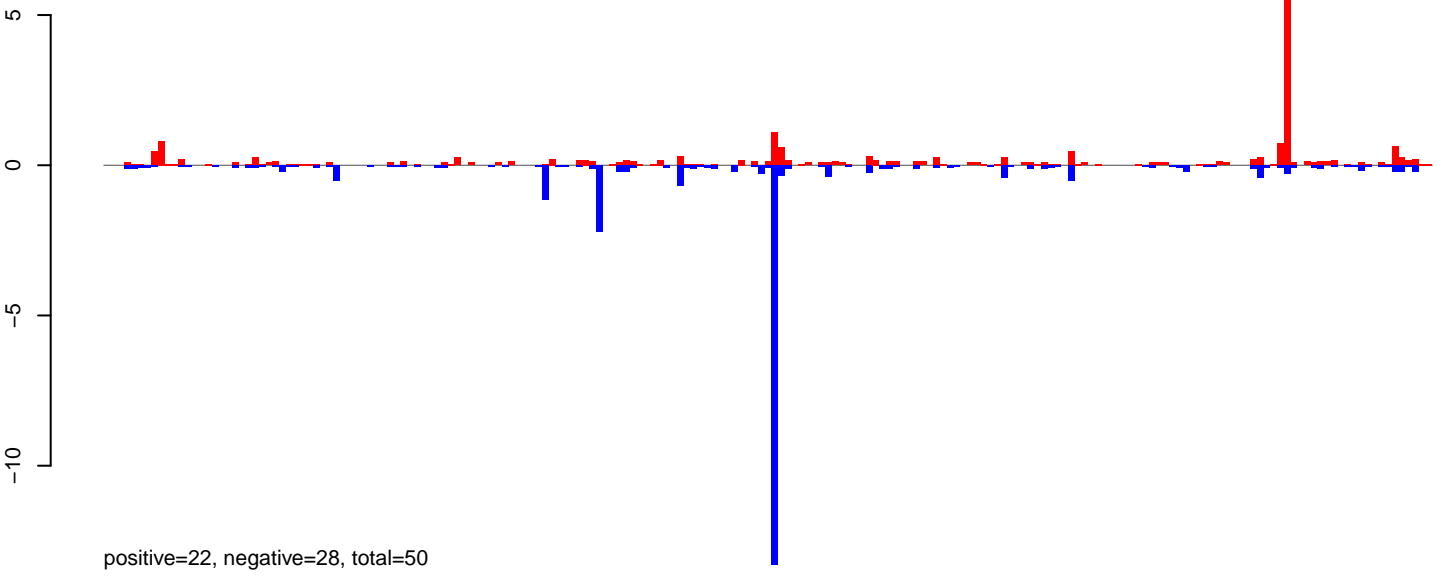
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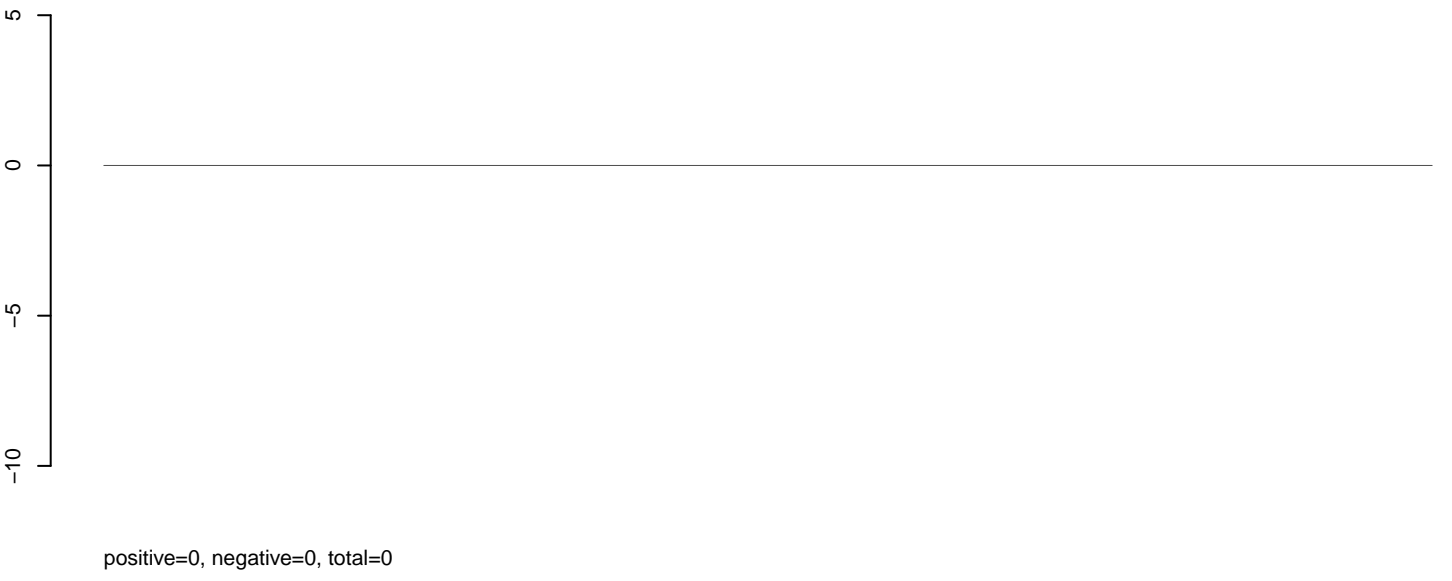
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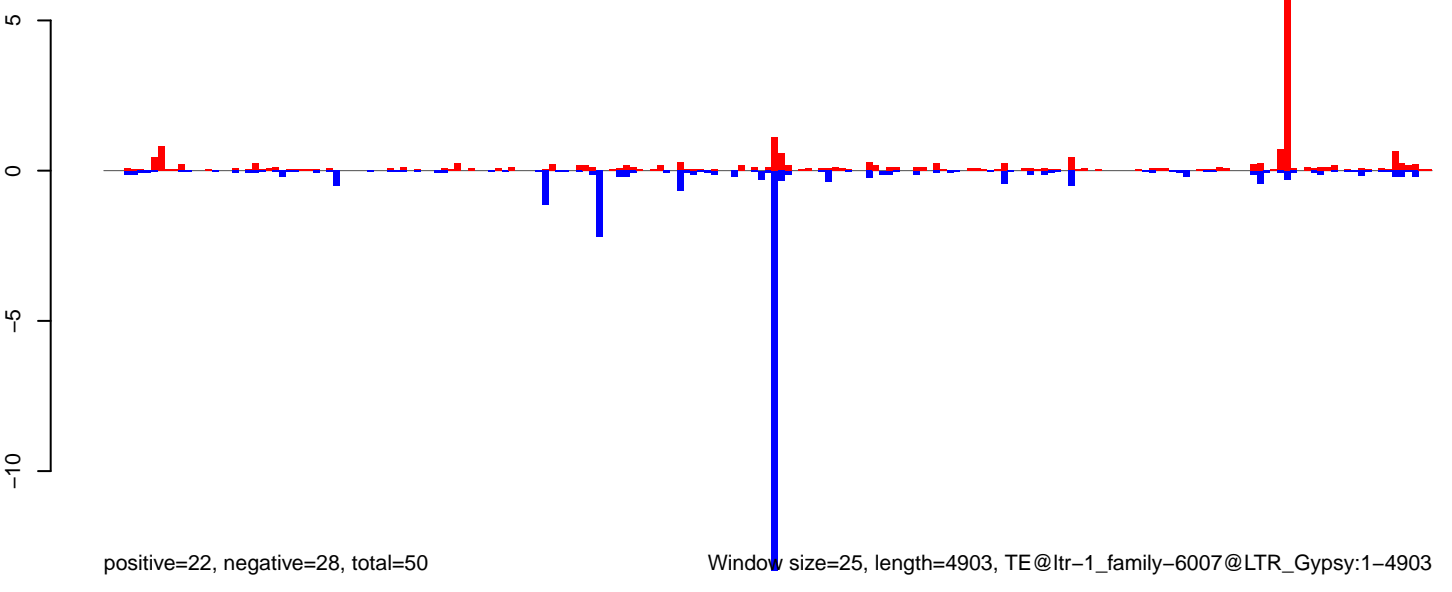
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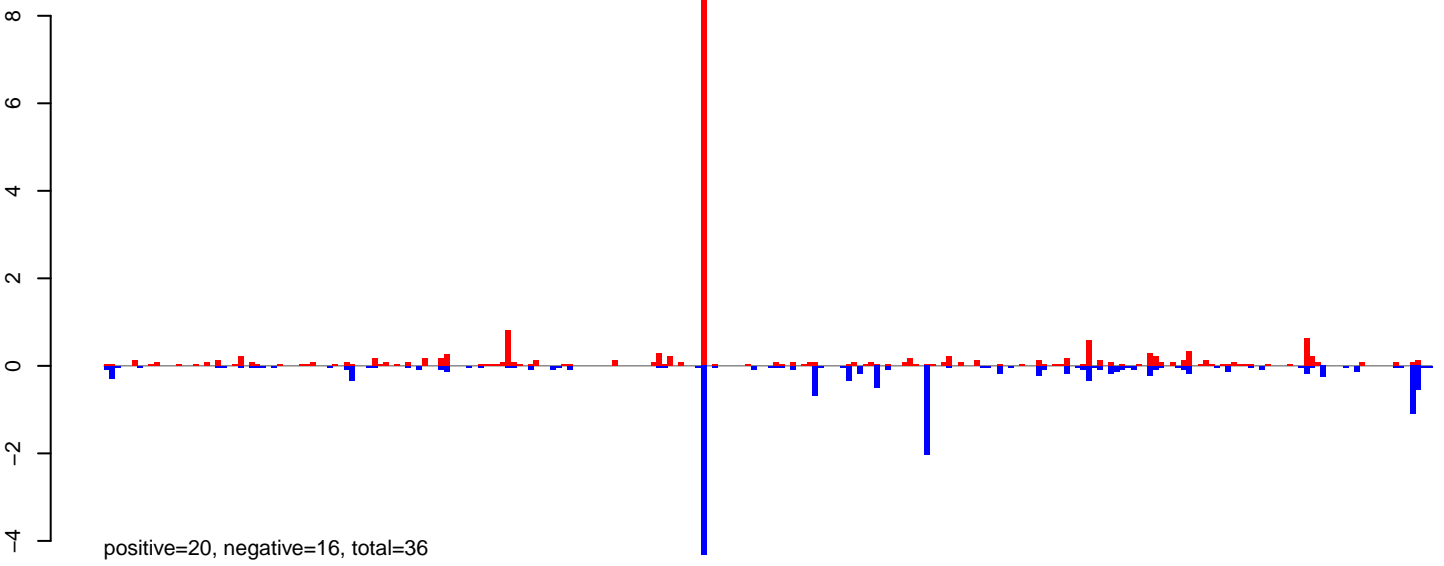


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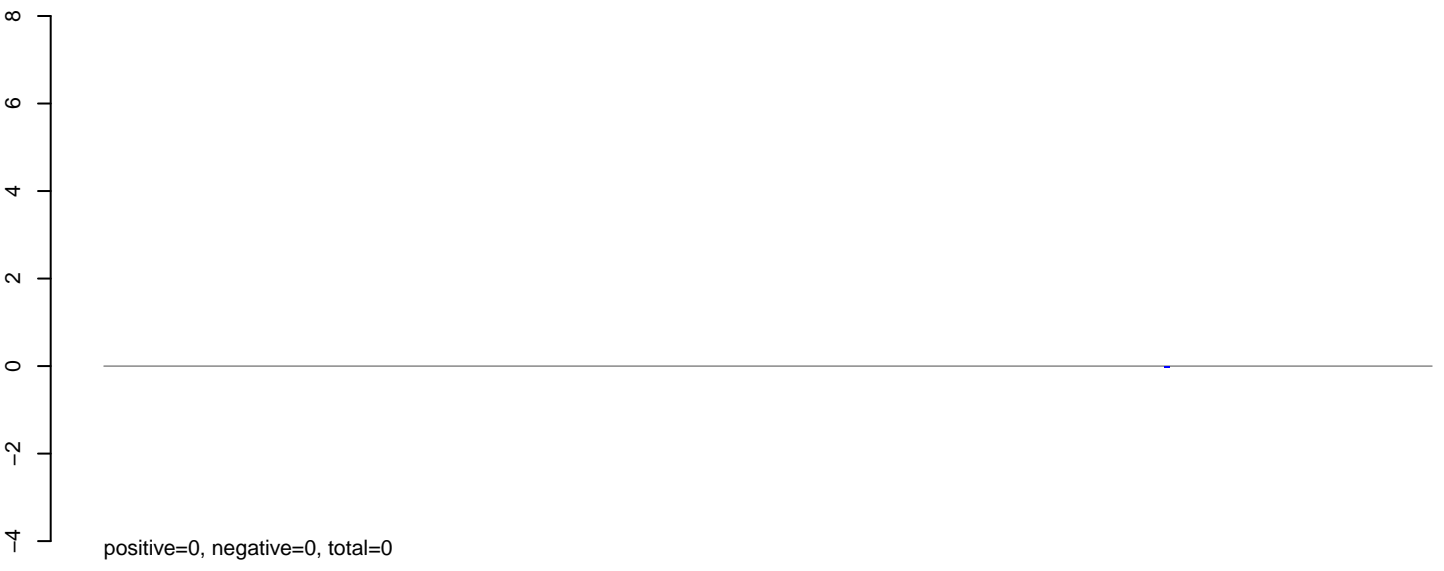


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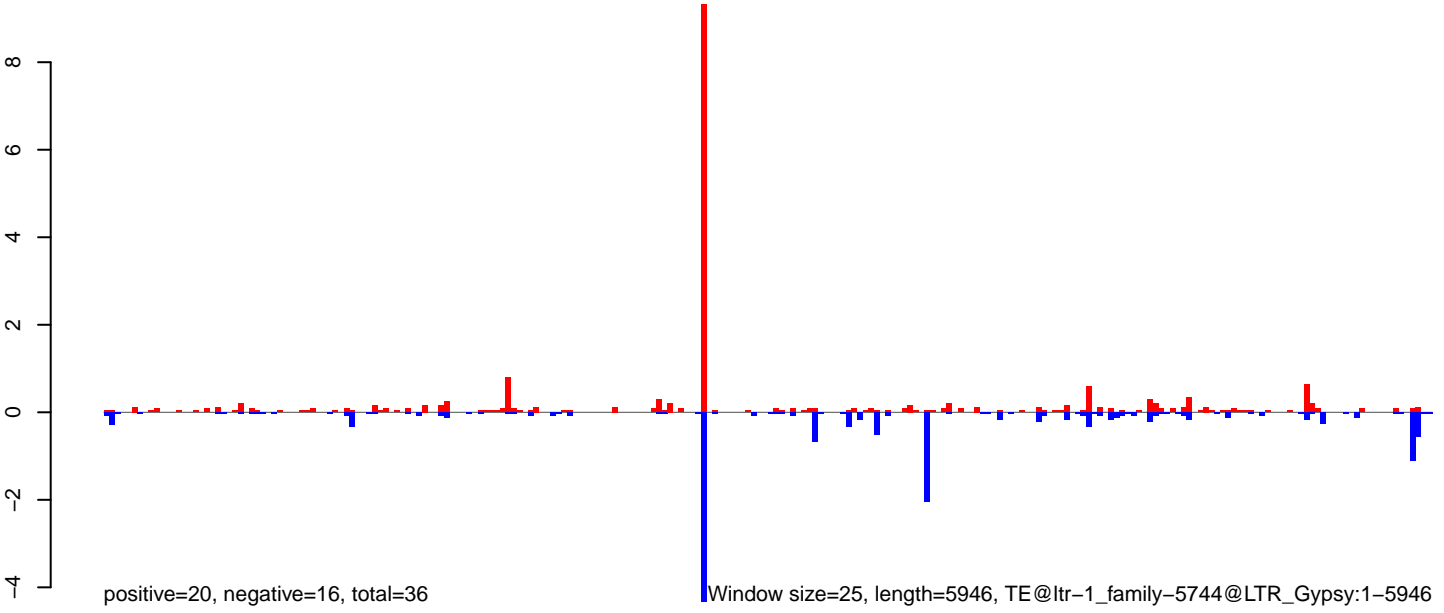
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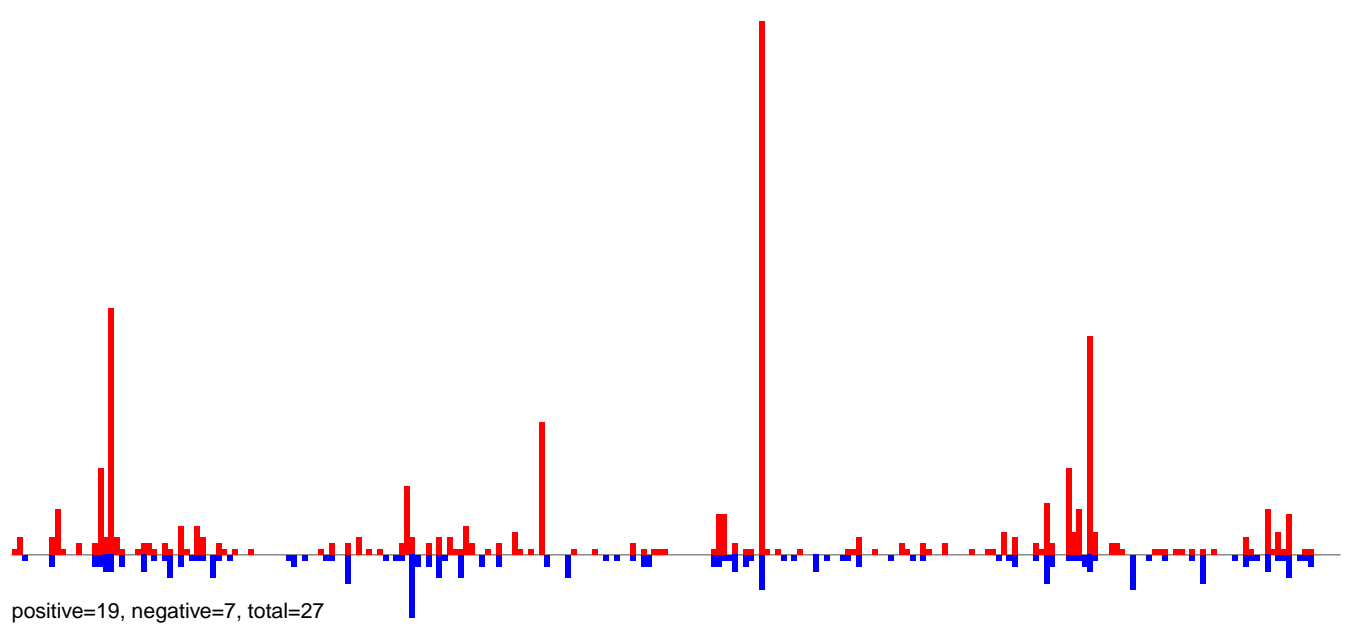
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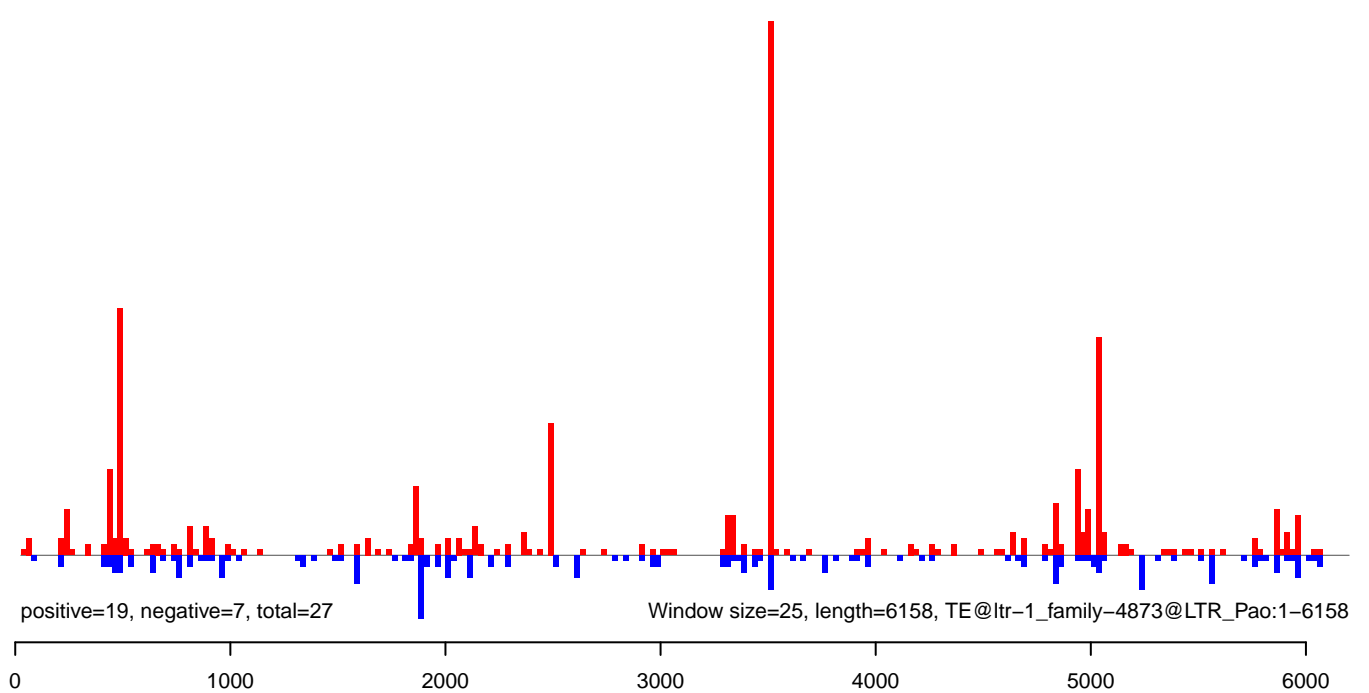
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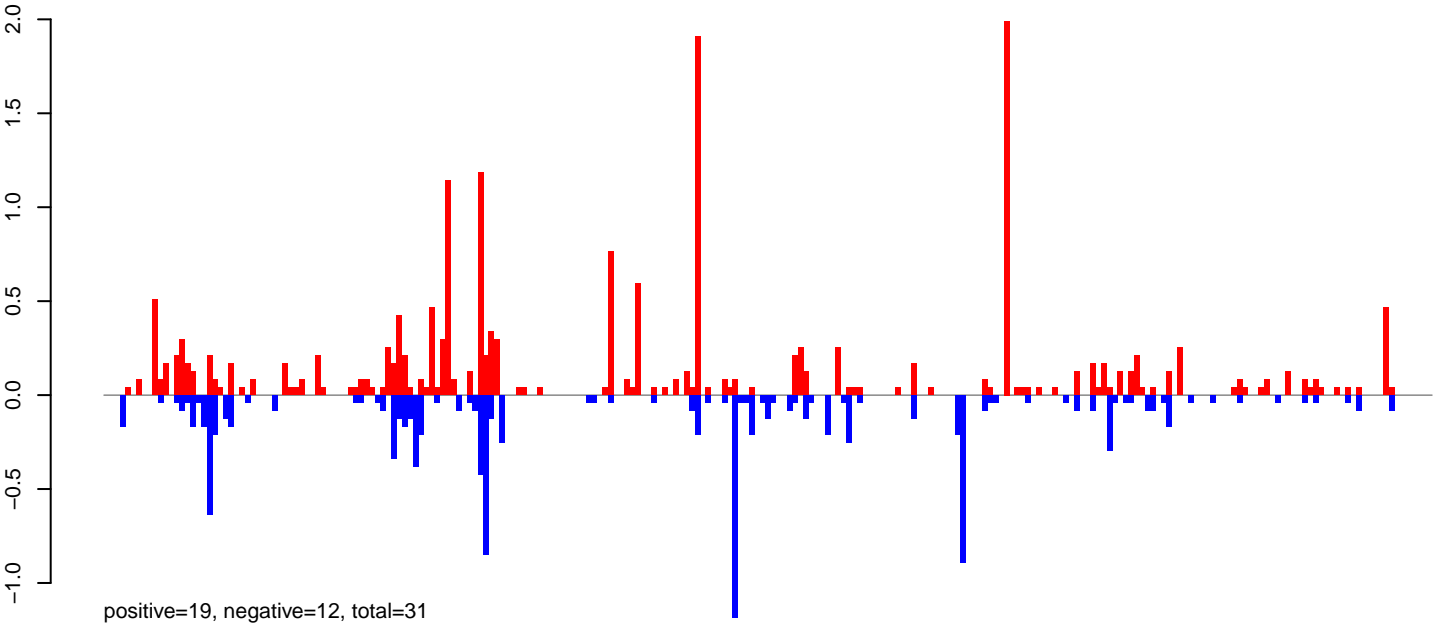
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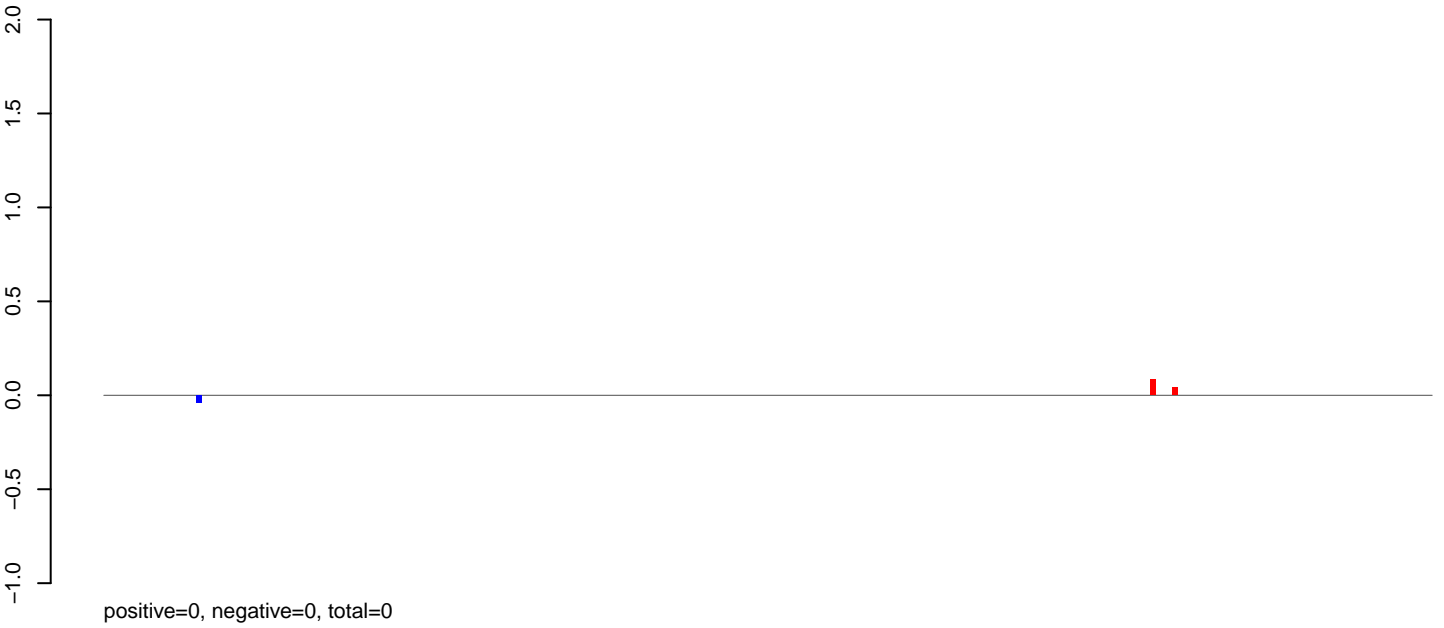
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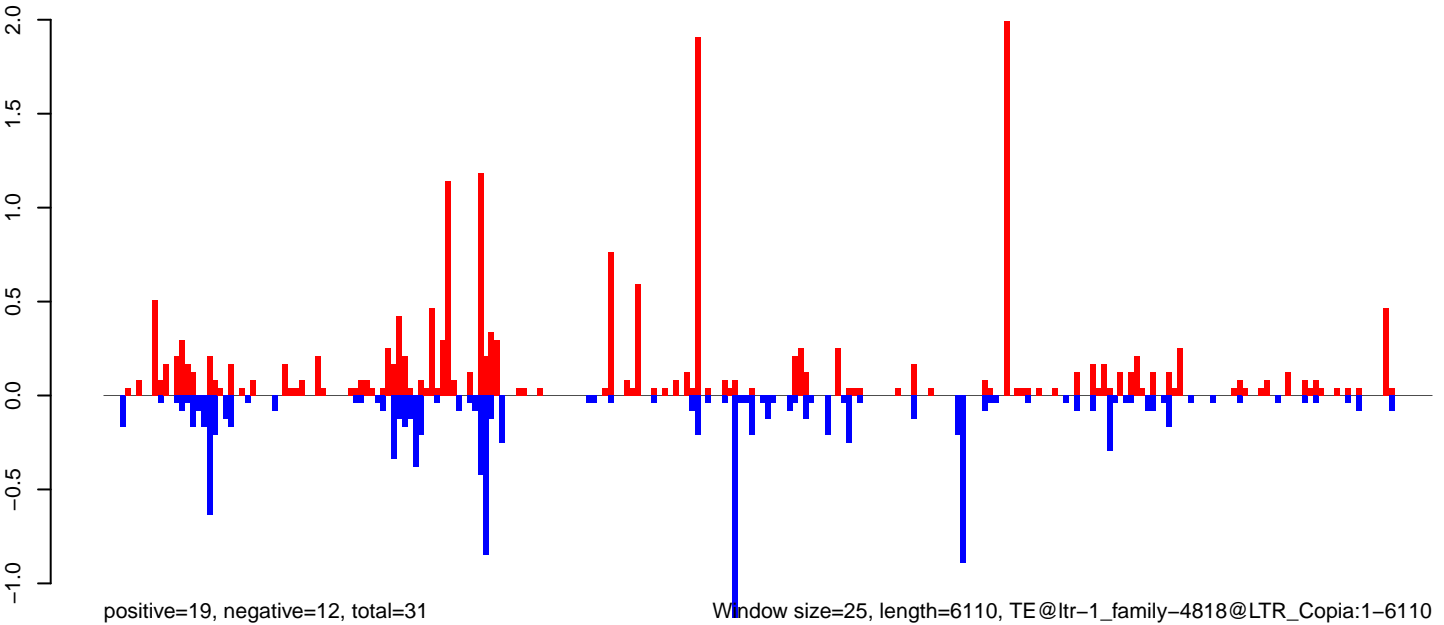
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AeAlbo_C636_cells.24_35.rep



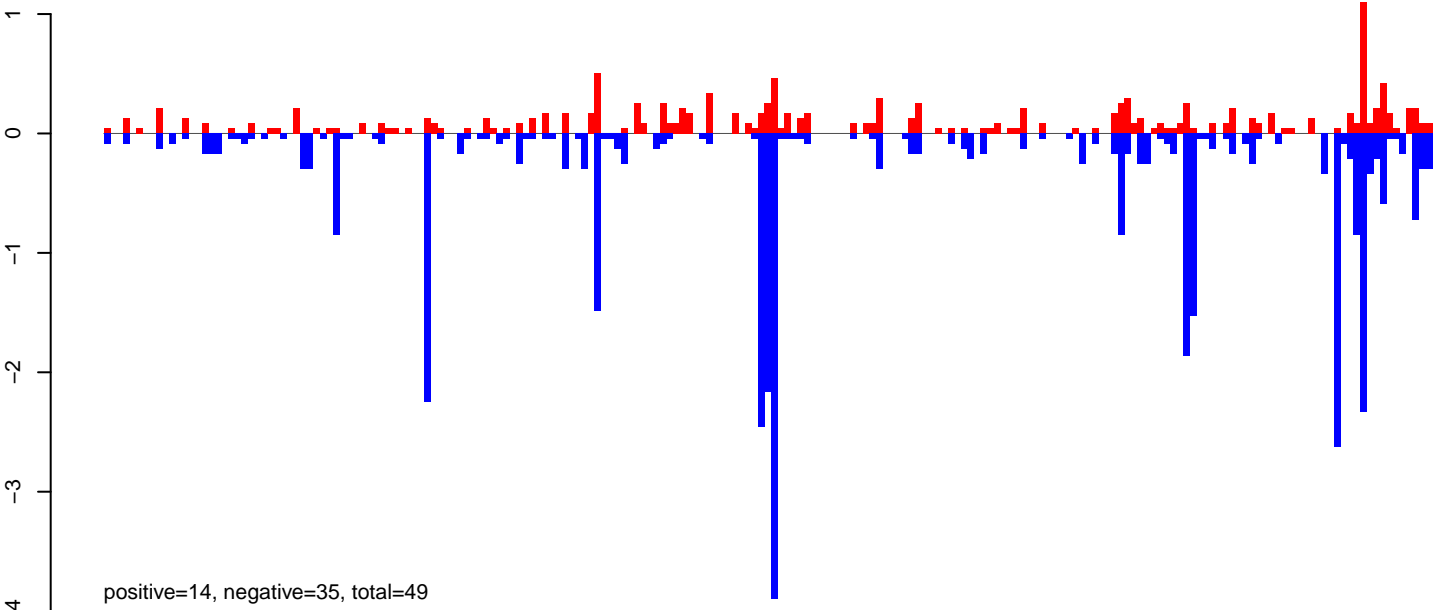
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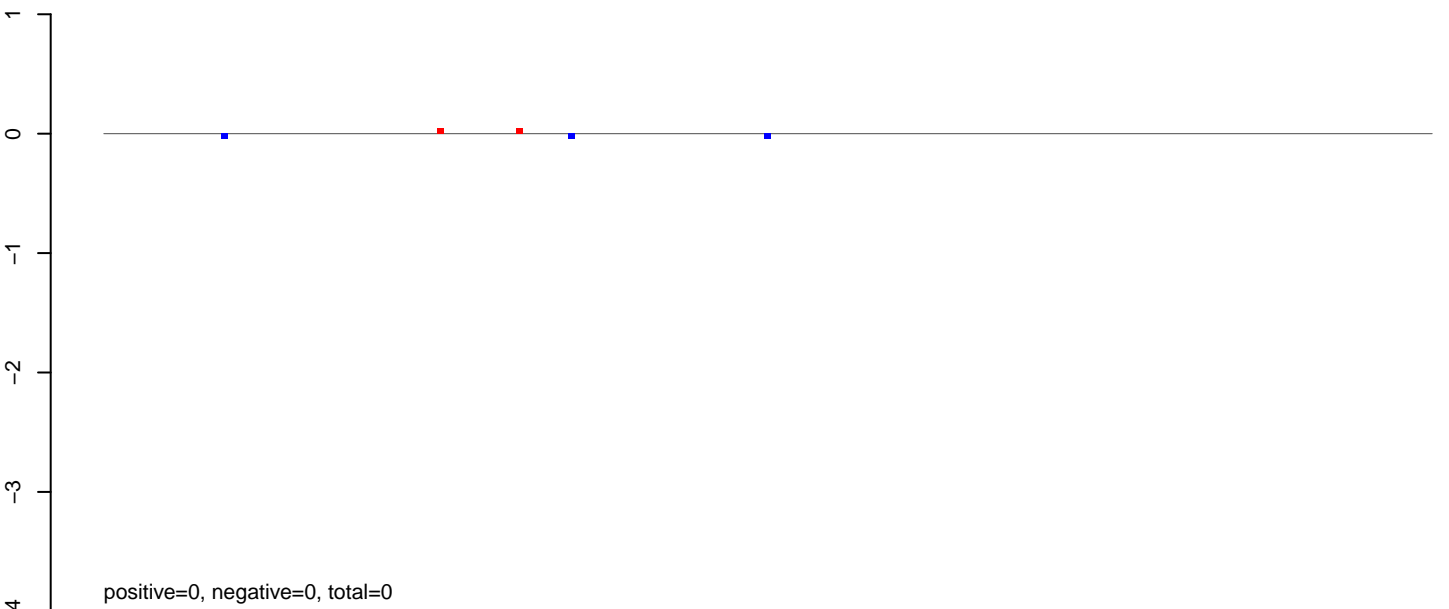
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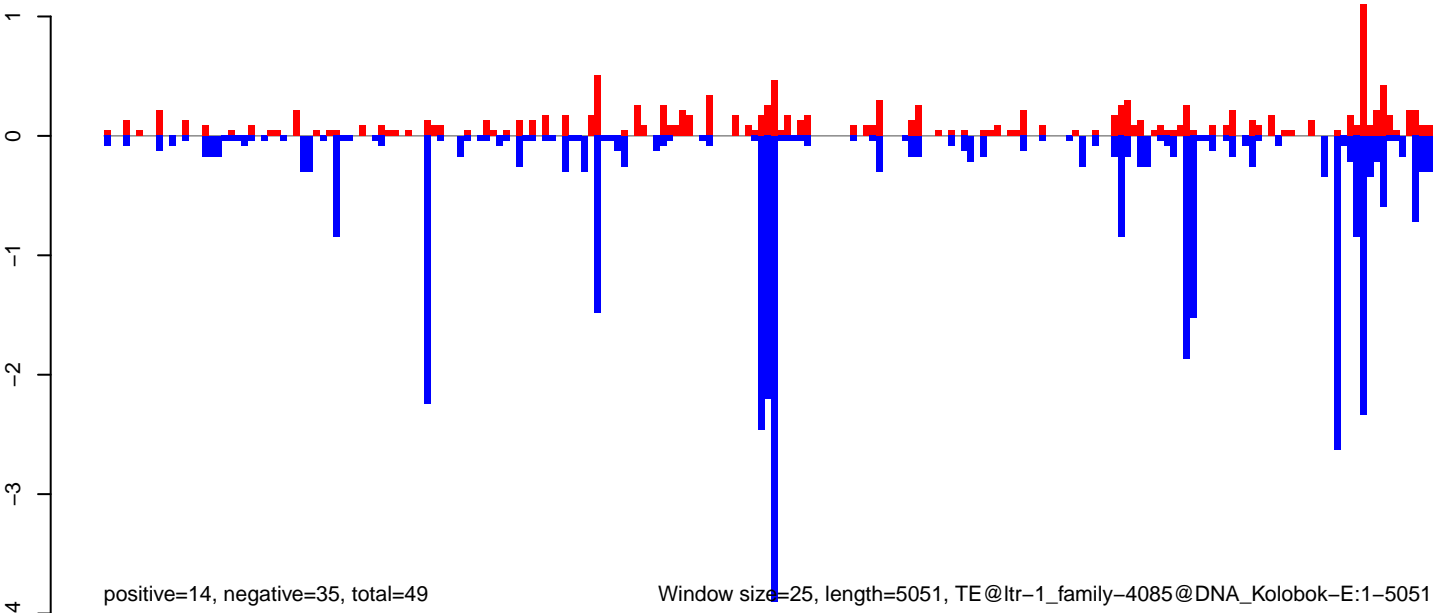
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

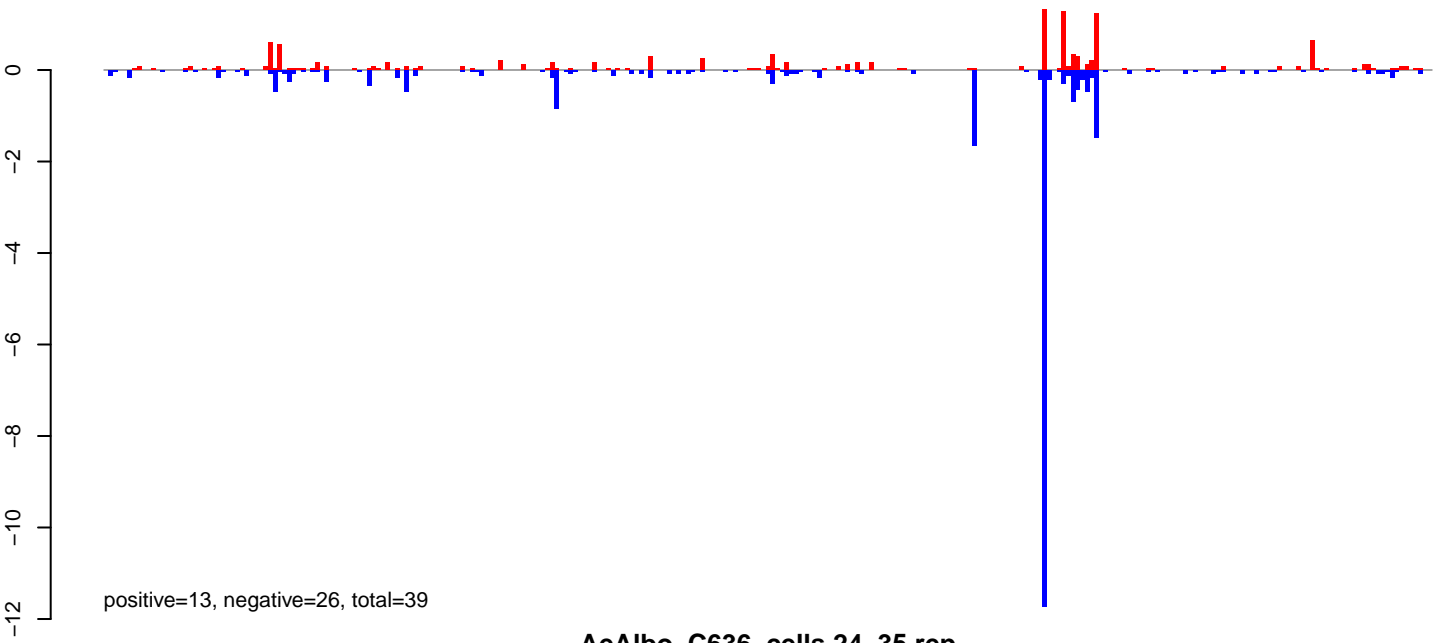


AeAlbo_C636_cells.rep

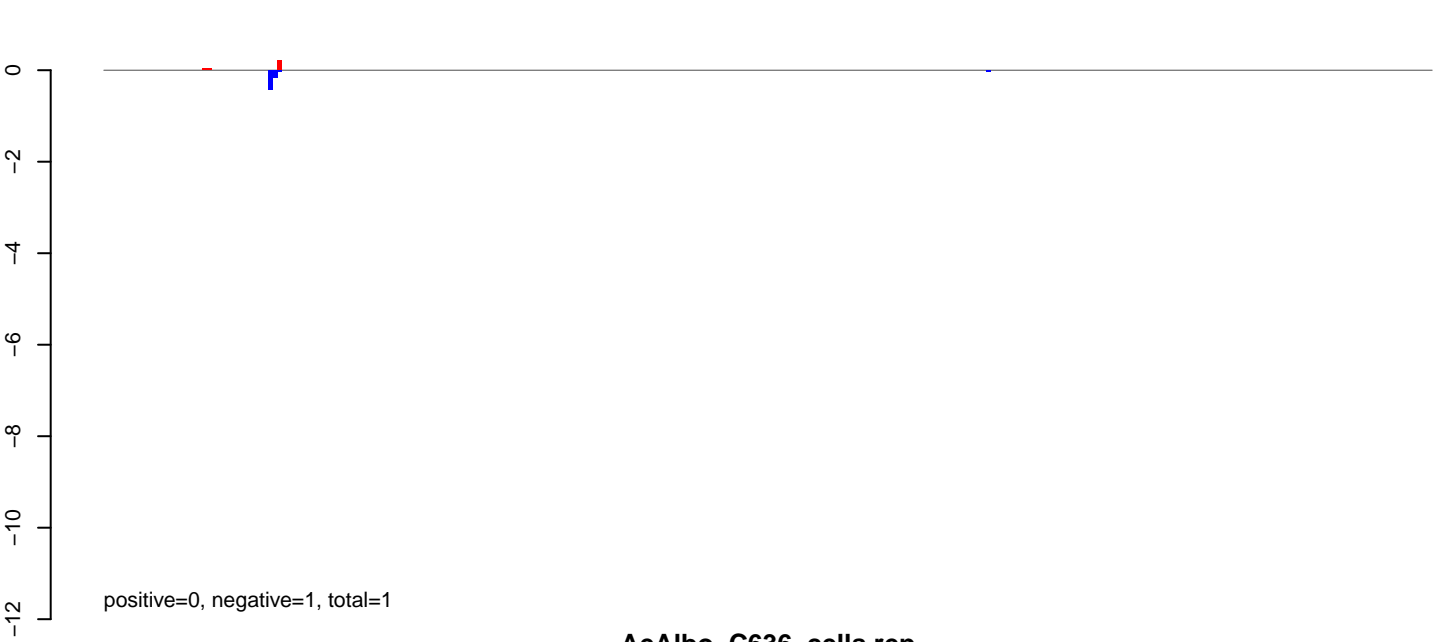


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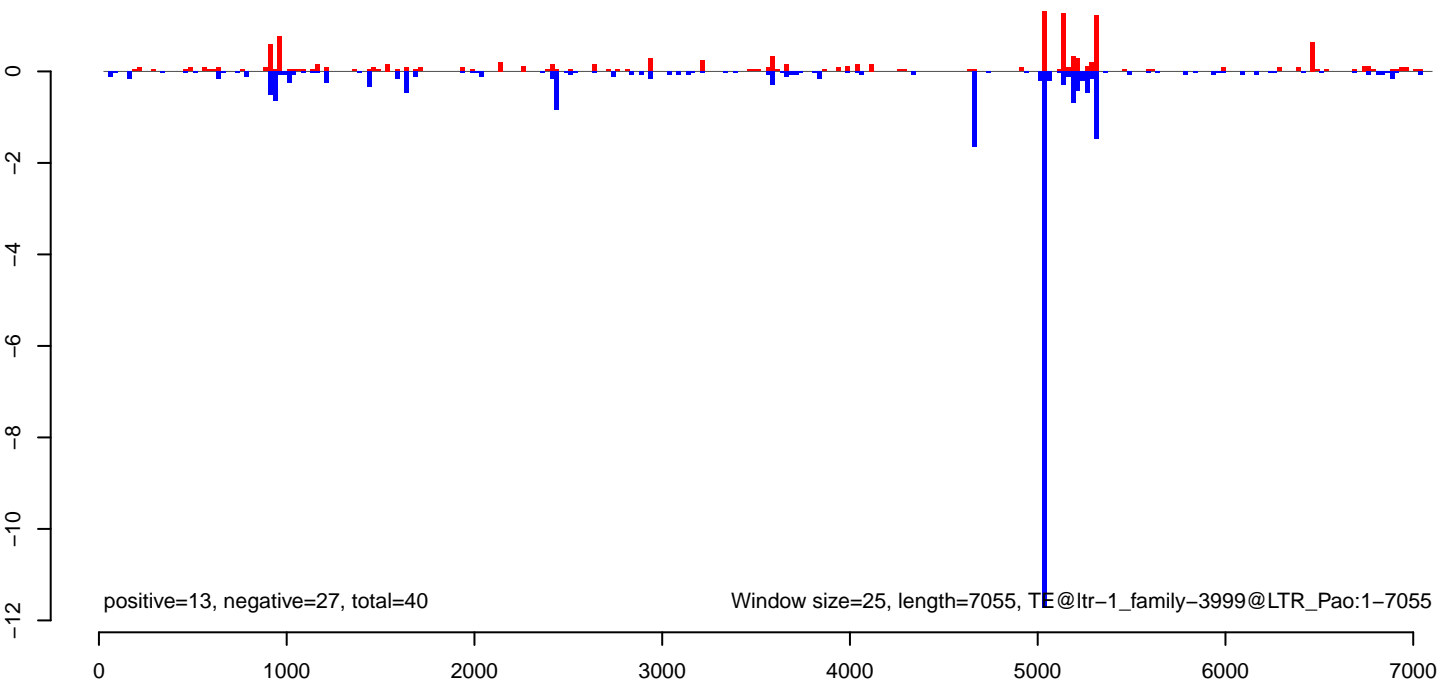
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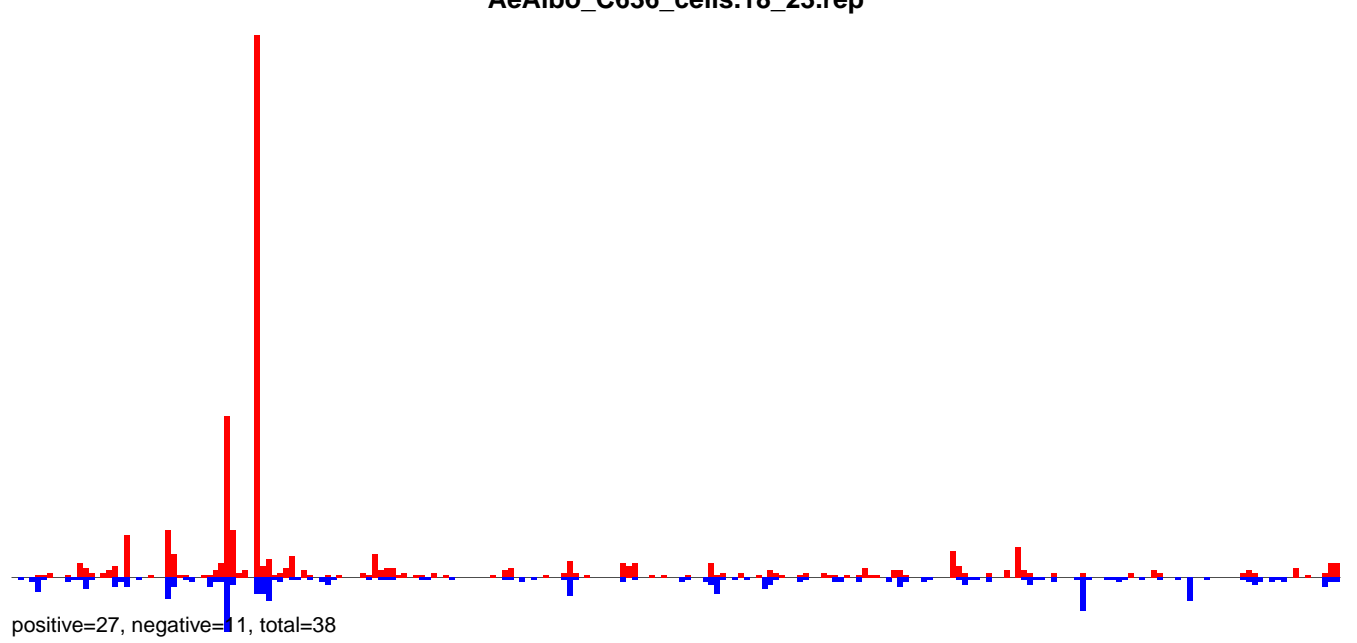
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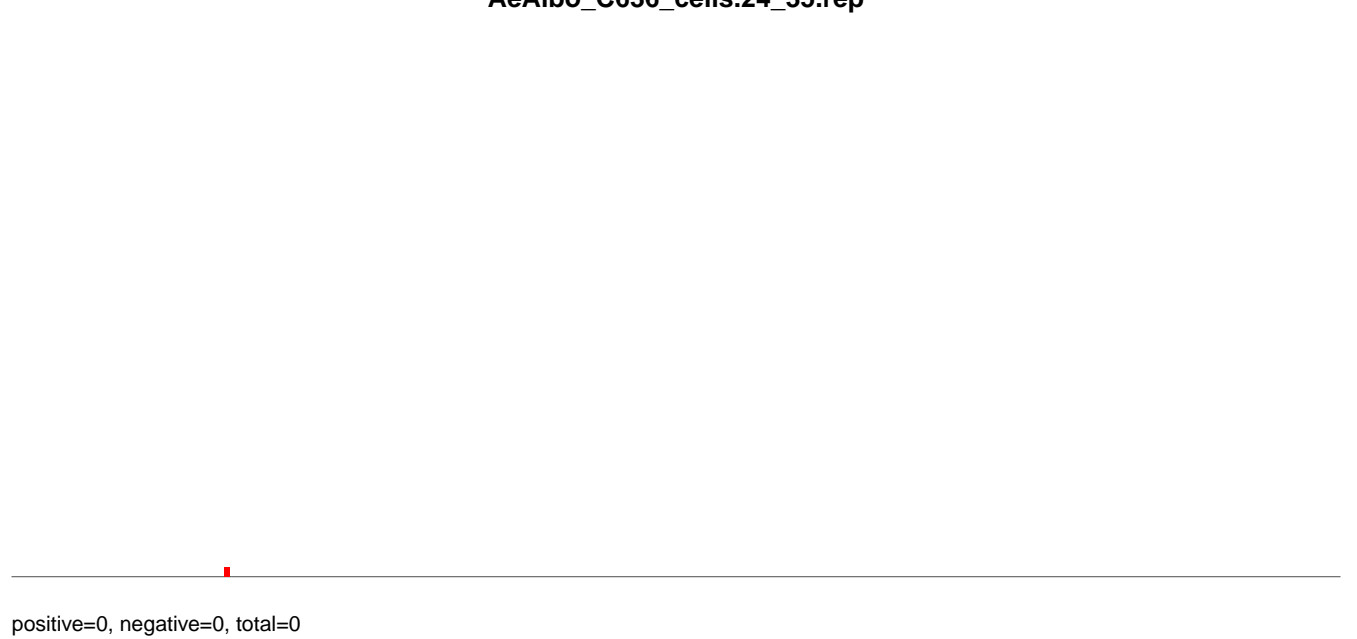
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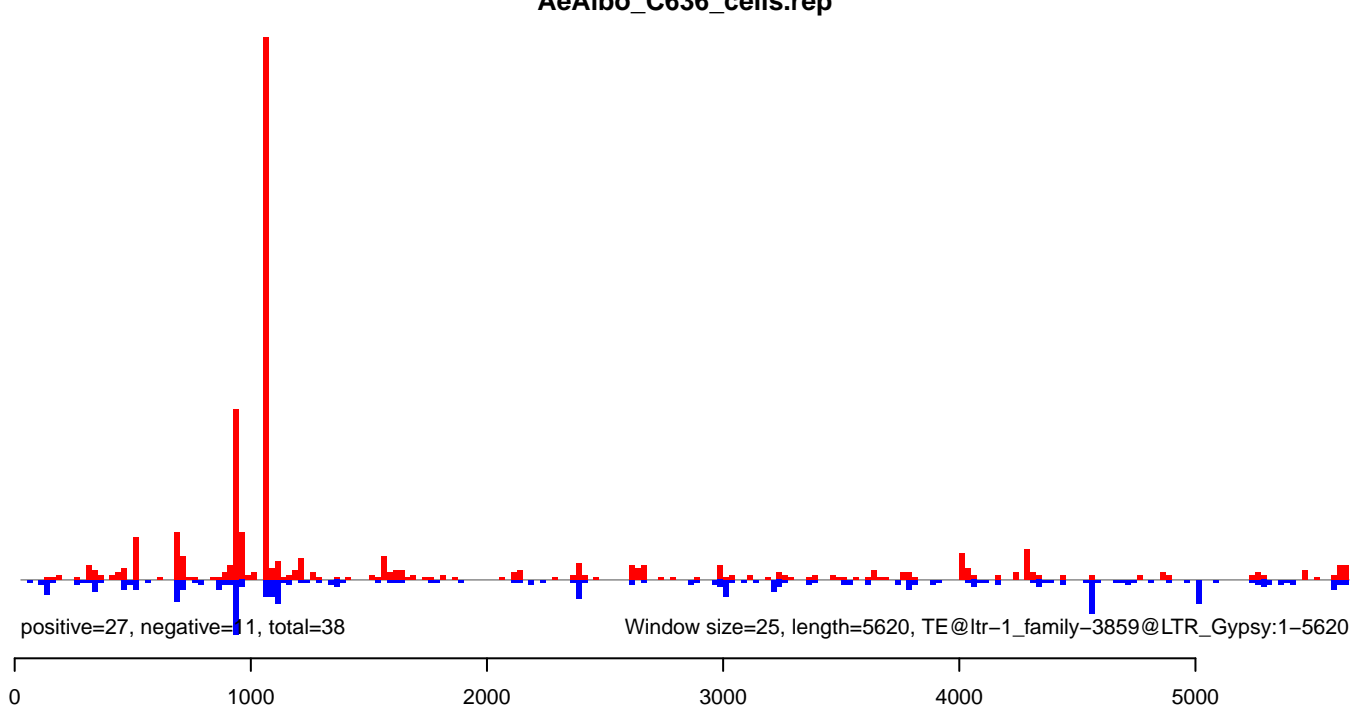
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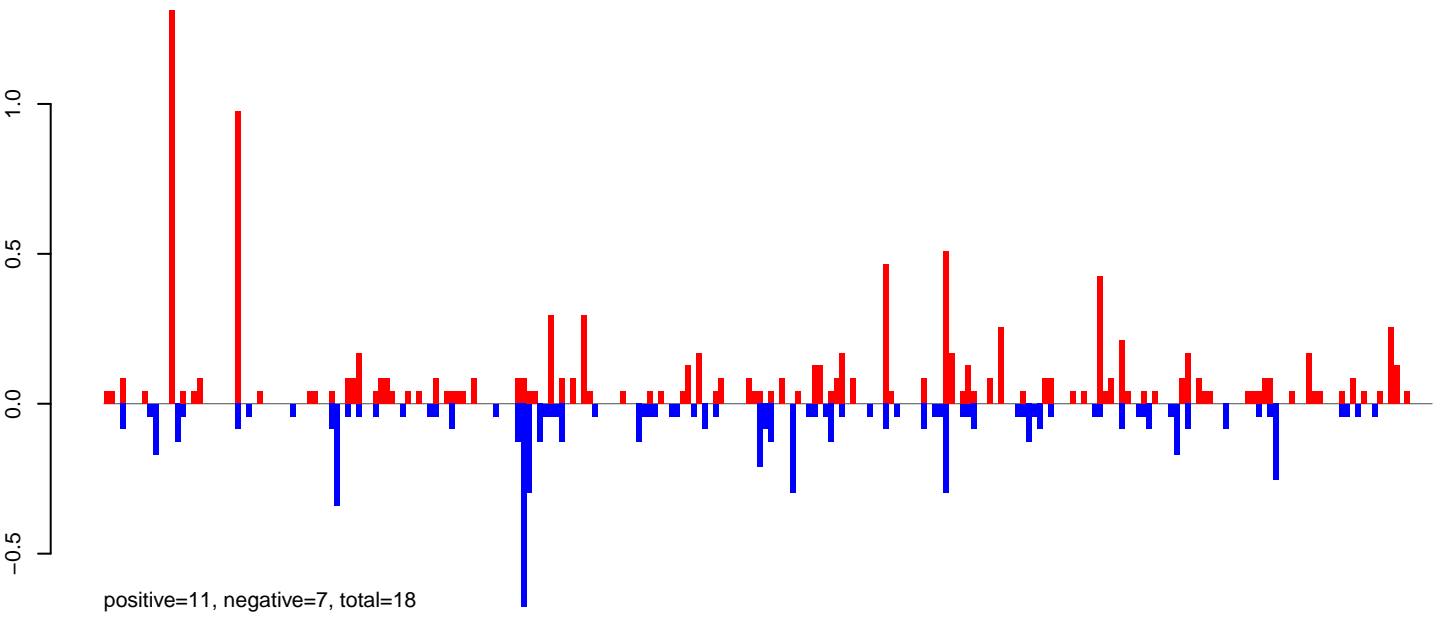
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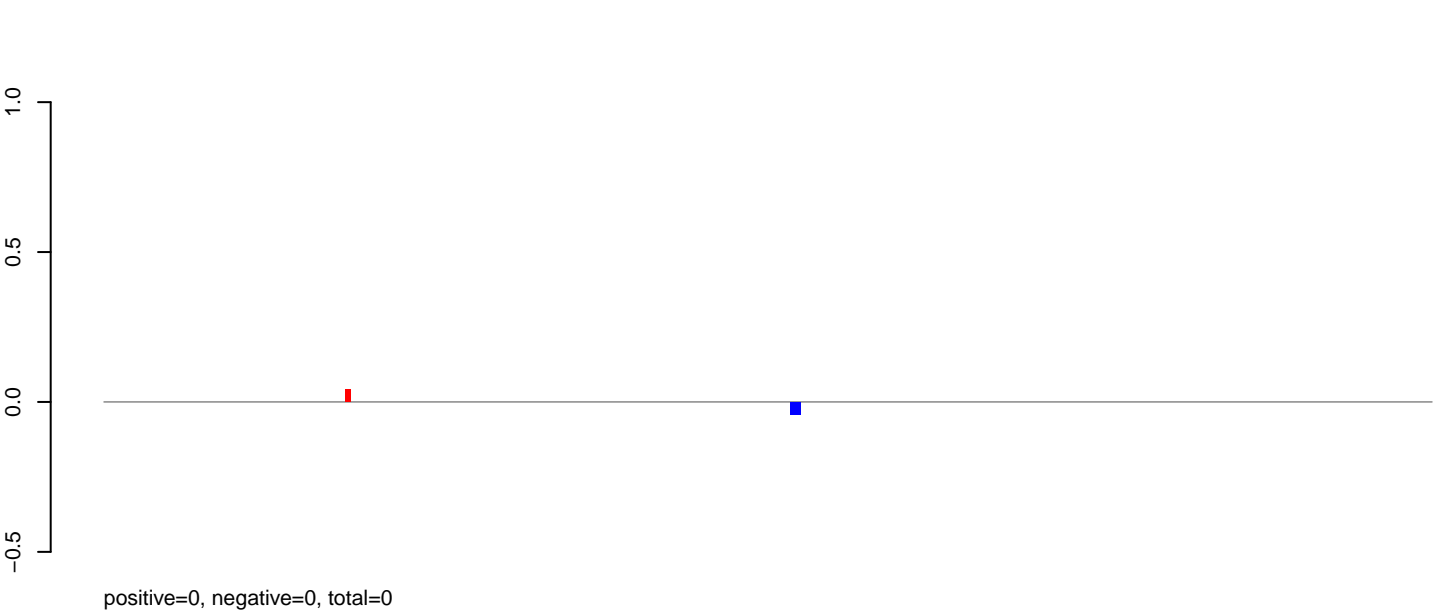
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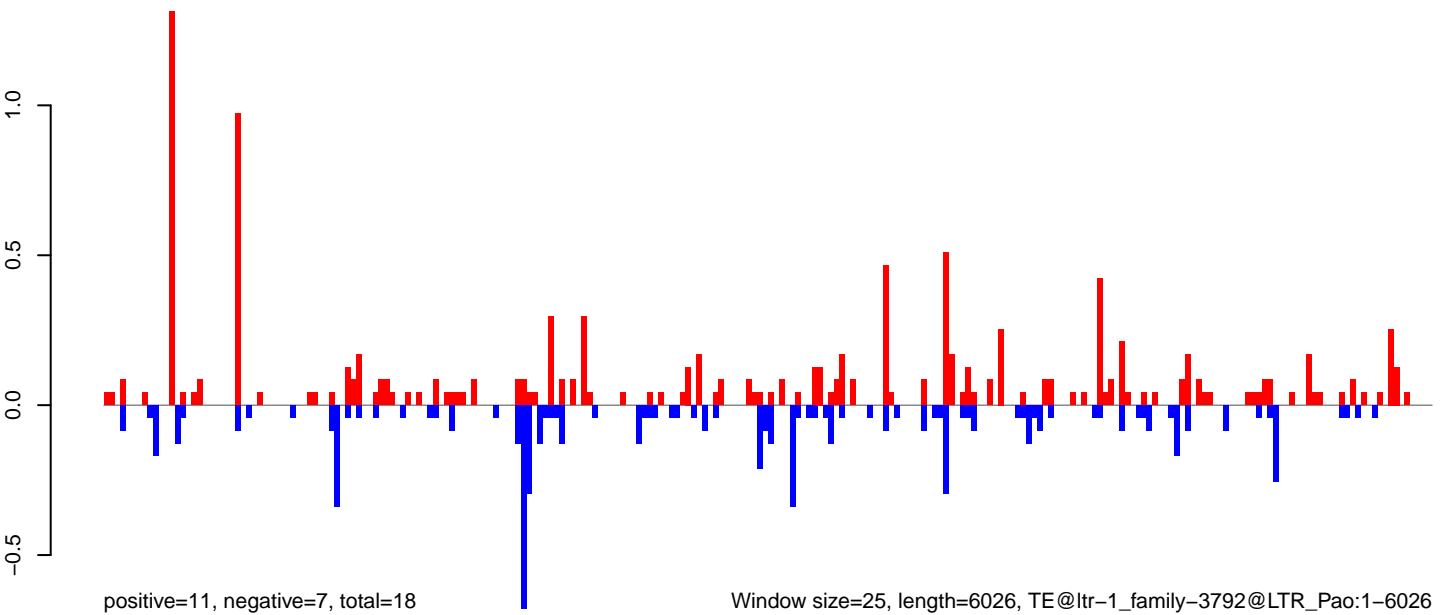
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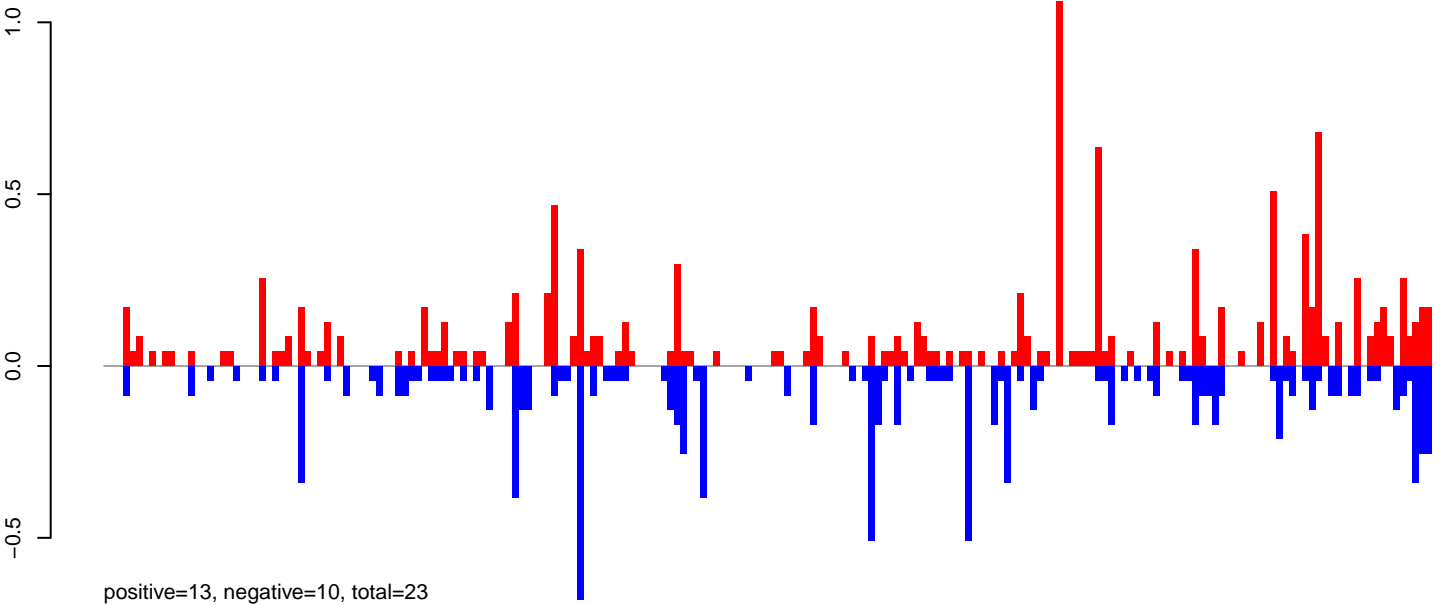
AeAlbo_C636_cells.24_35.rep



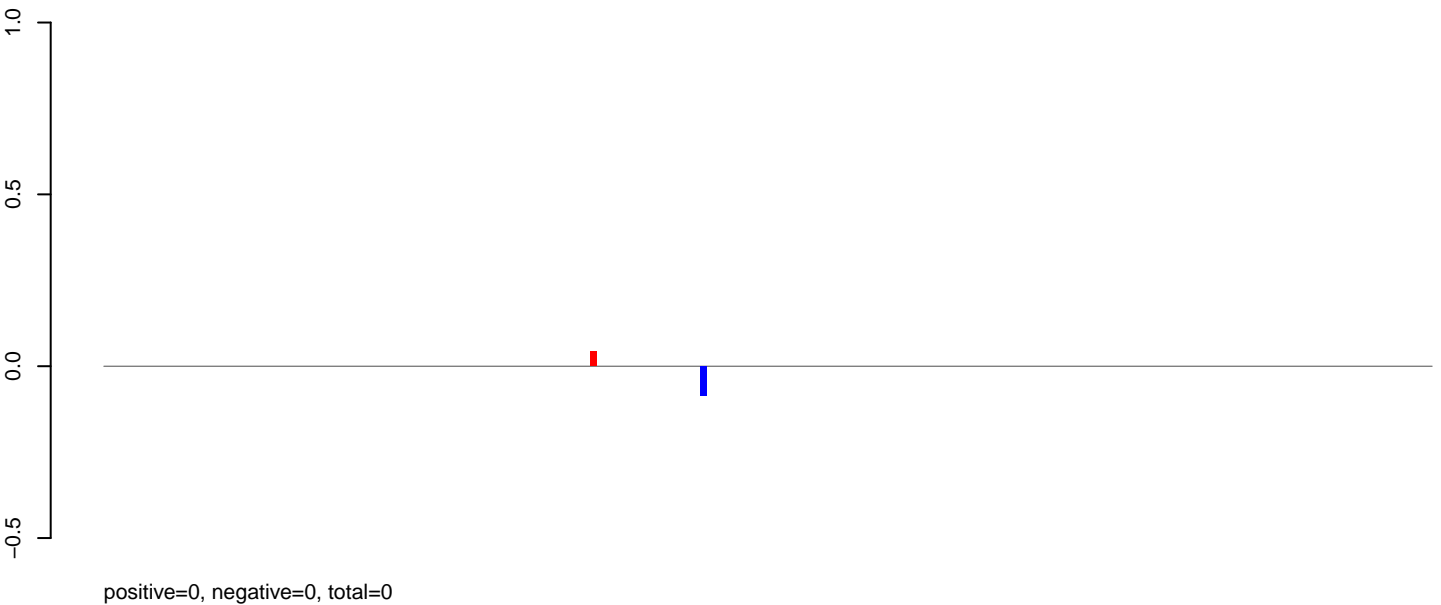
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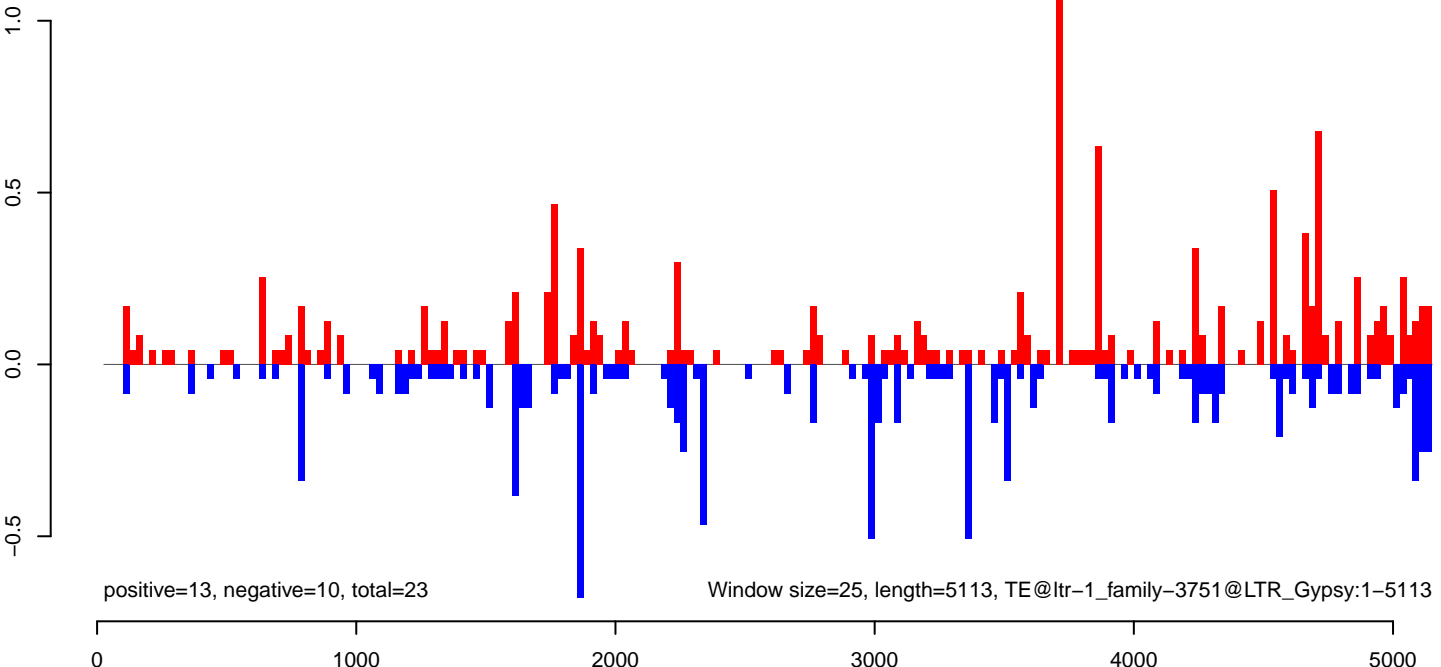
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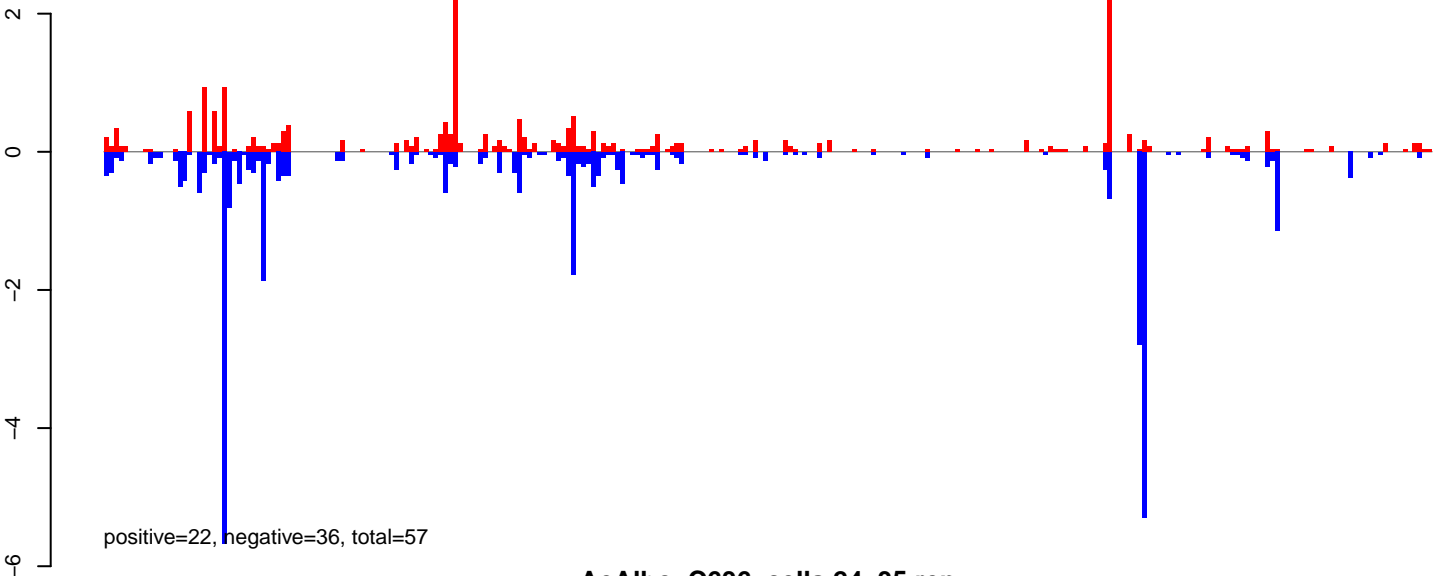
AeAlbo_C636_cells.24_35.rep



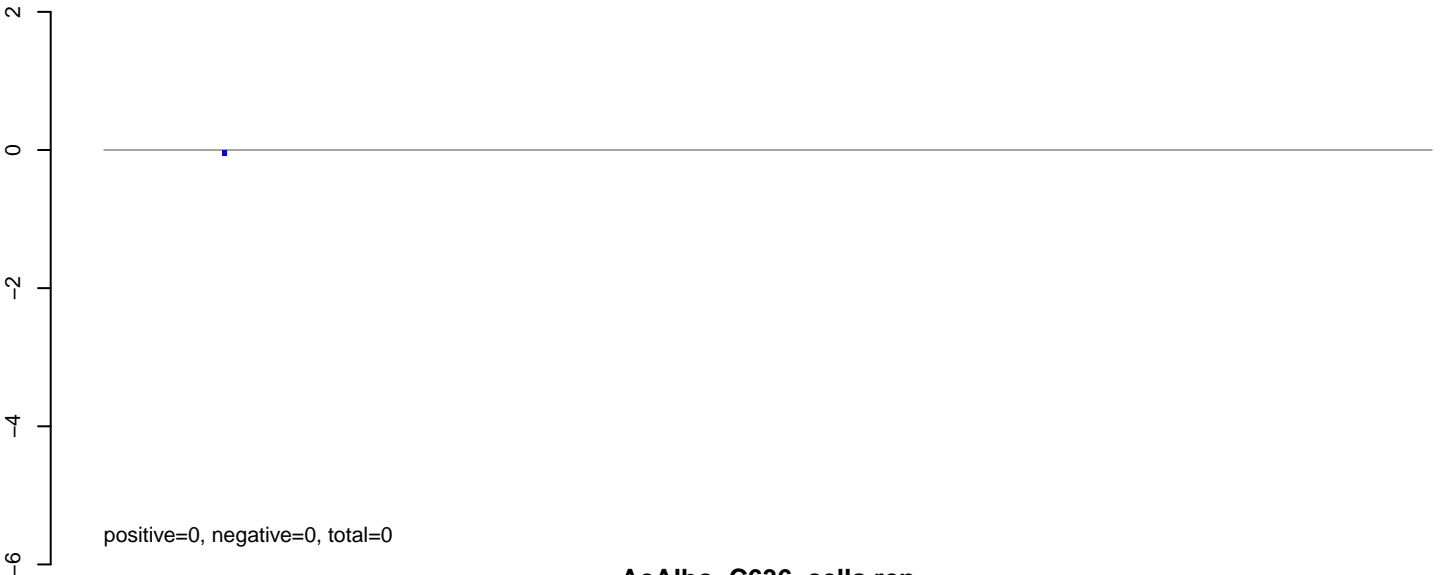
AeAlbo_C636_cells.rep



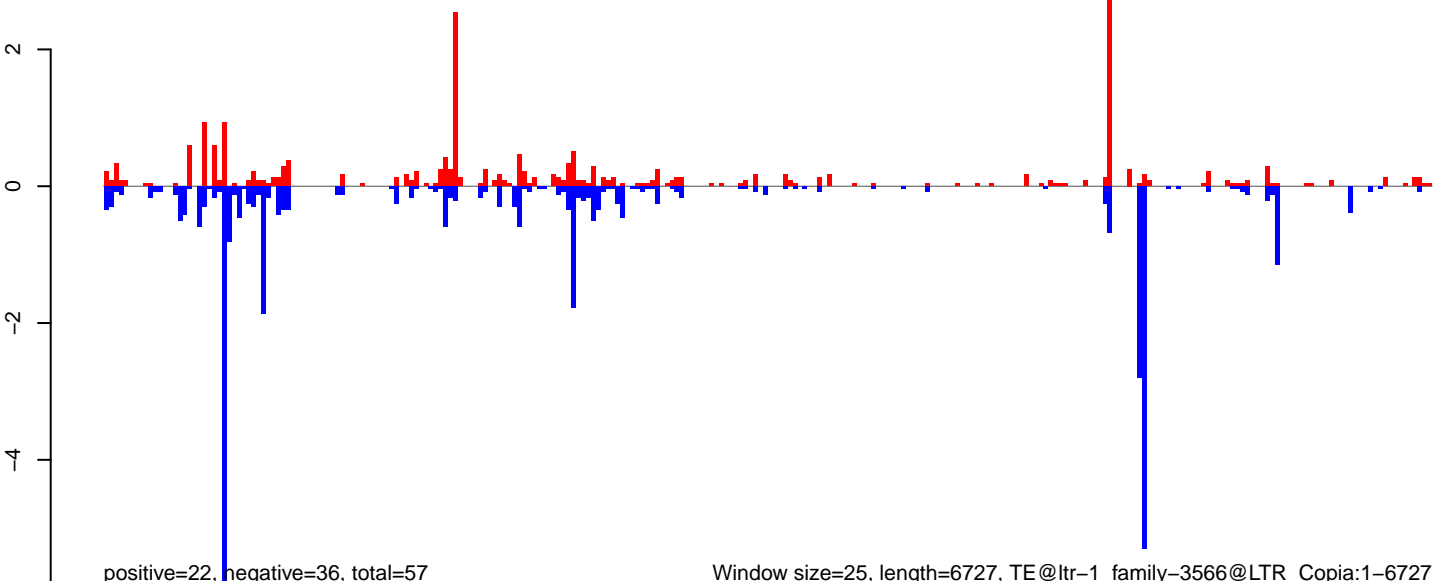
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



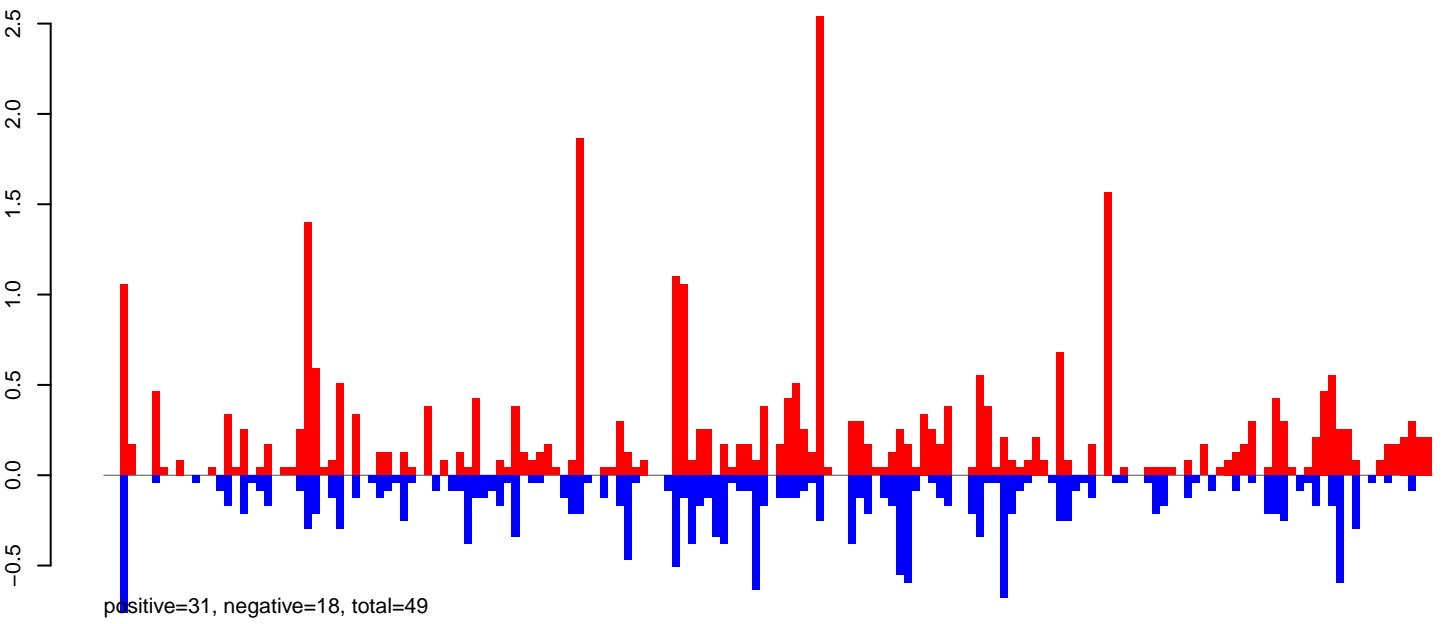
AeAlbo_C636_cells.rep



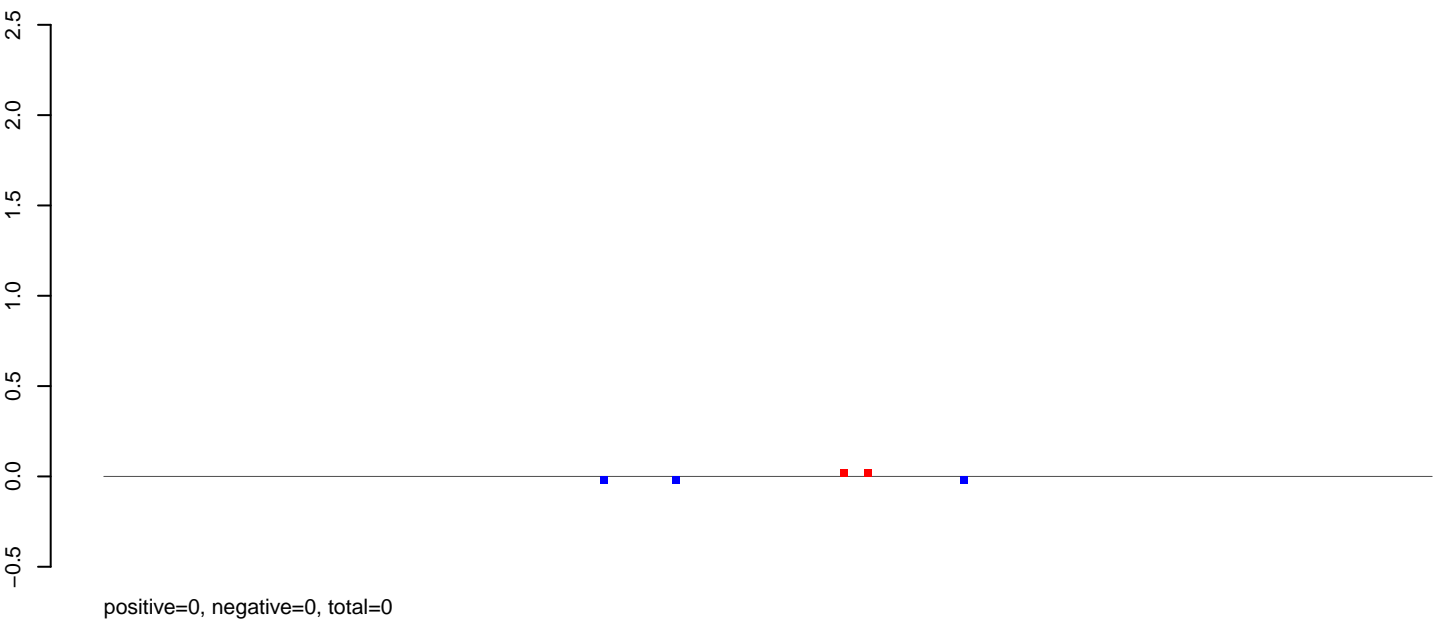
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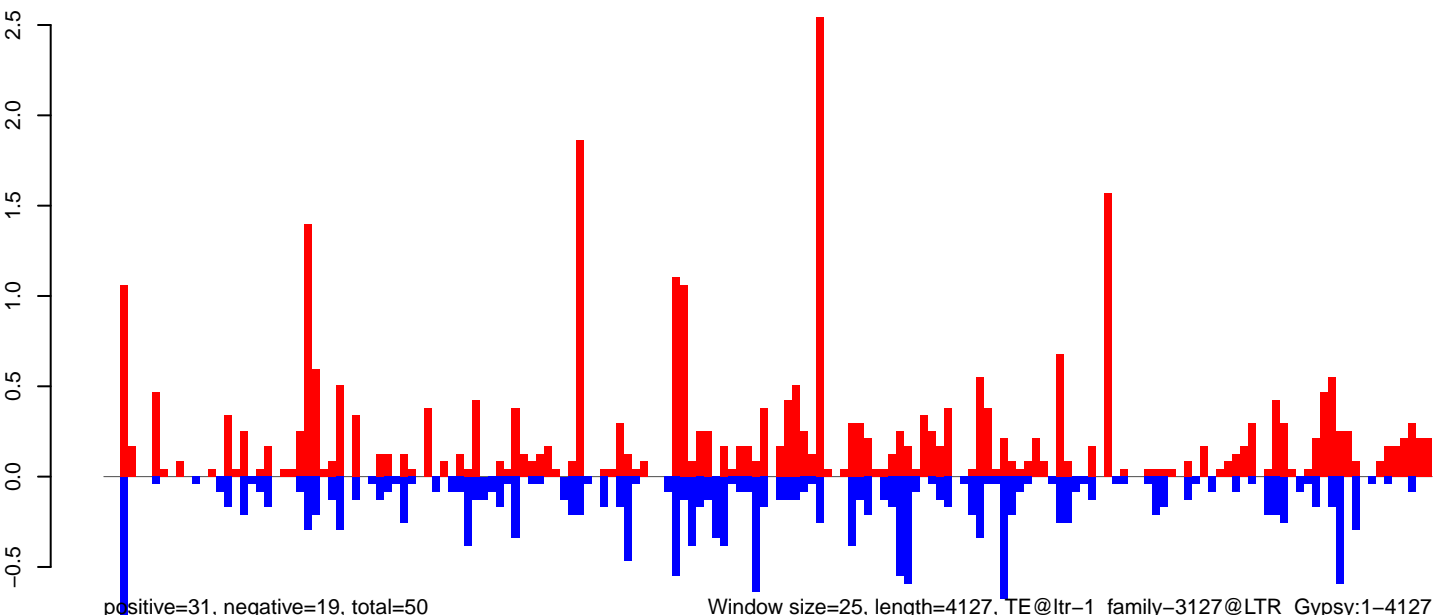
AeAlbo_C636_cells.18_23.rep



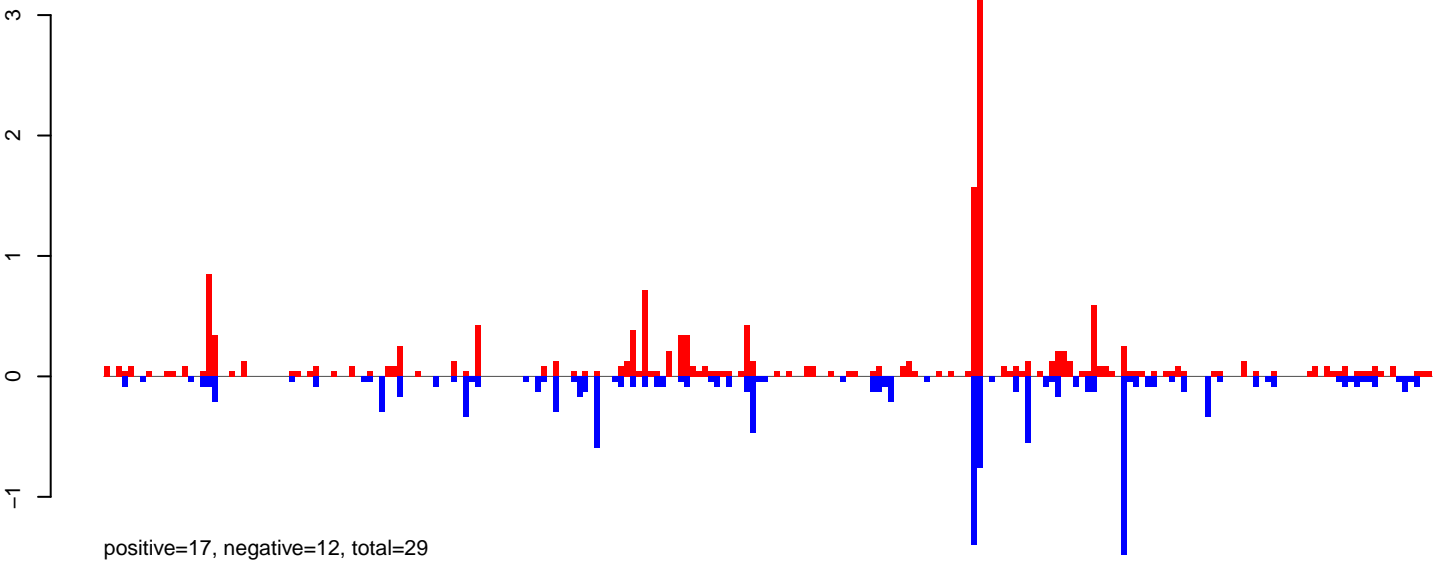
AeAlbo_C636_cells.24_35.rep



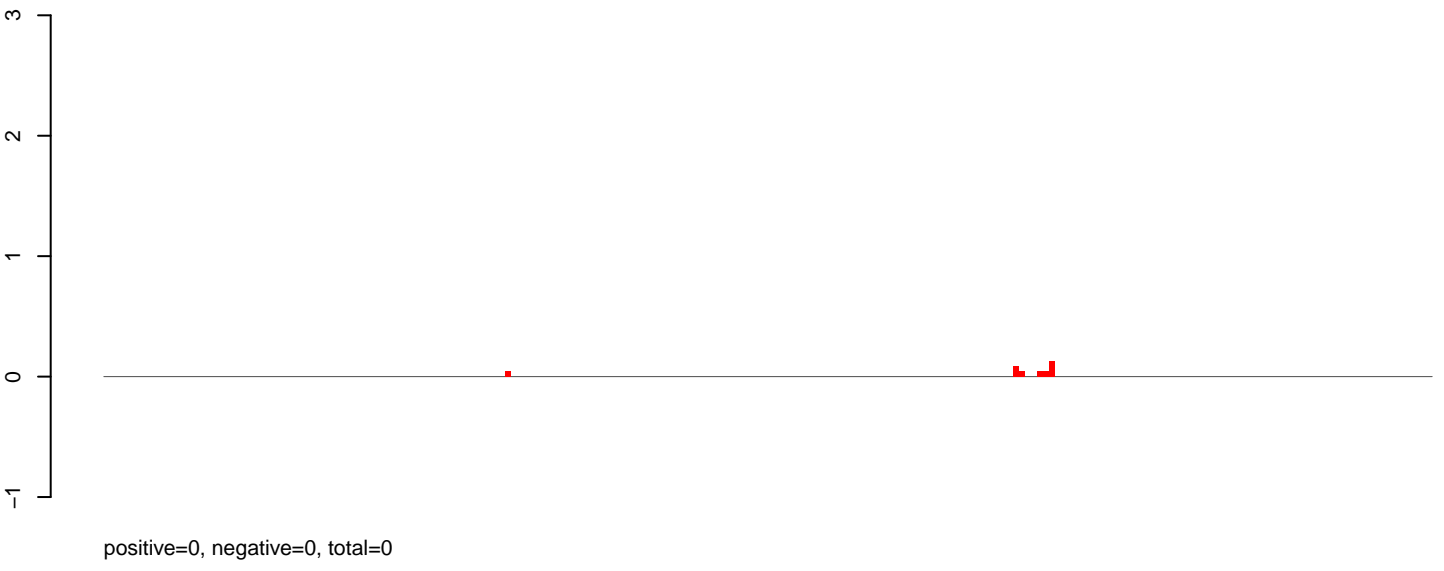
AeAlbo_C636_cells.rep



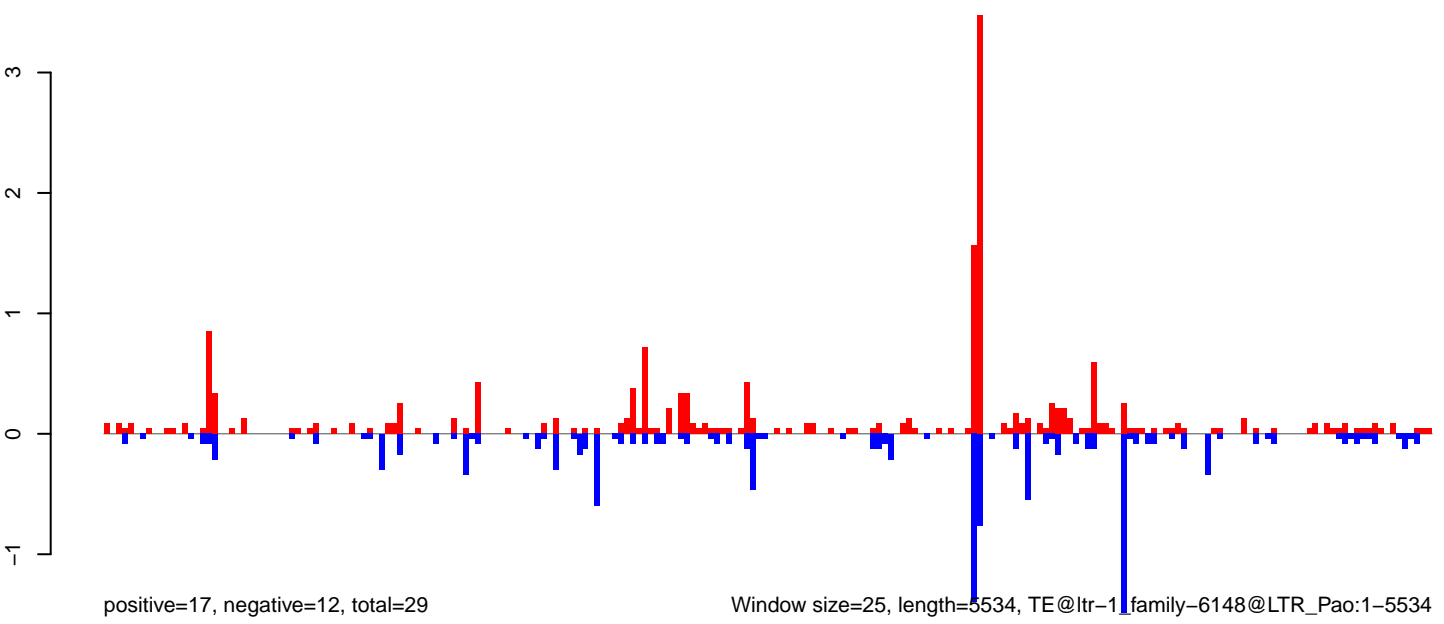
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



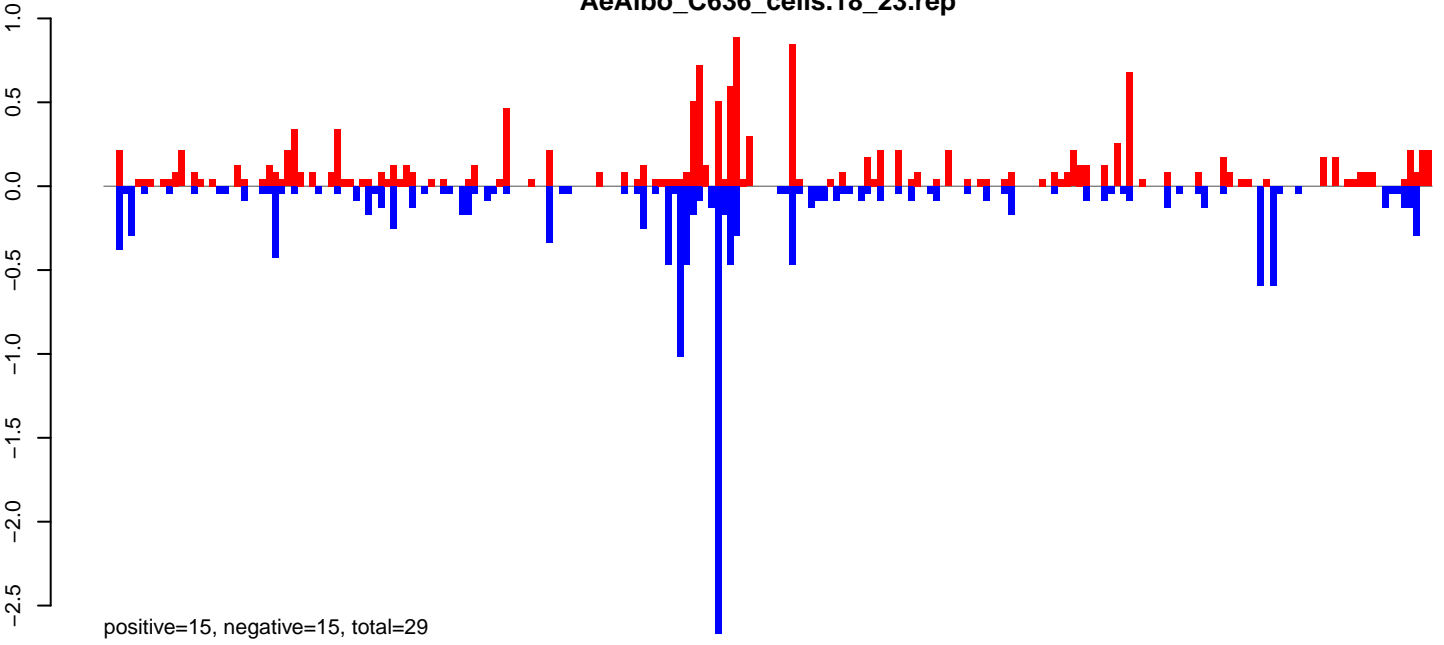
AeAlbo_C636_cells.rep



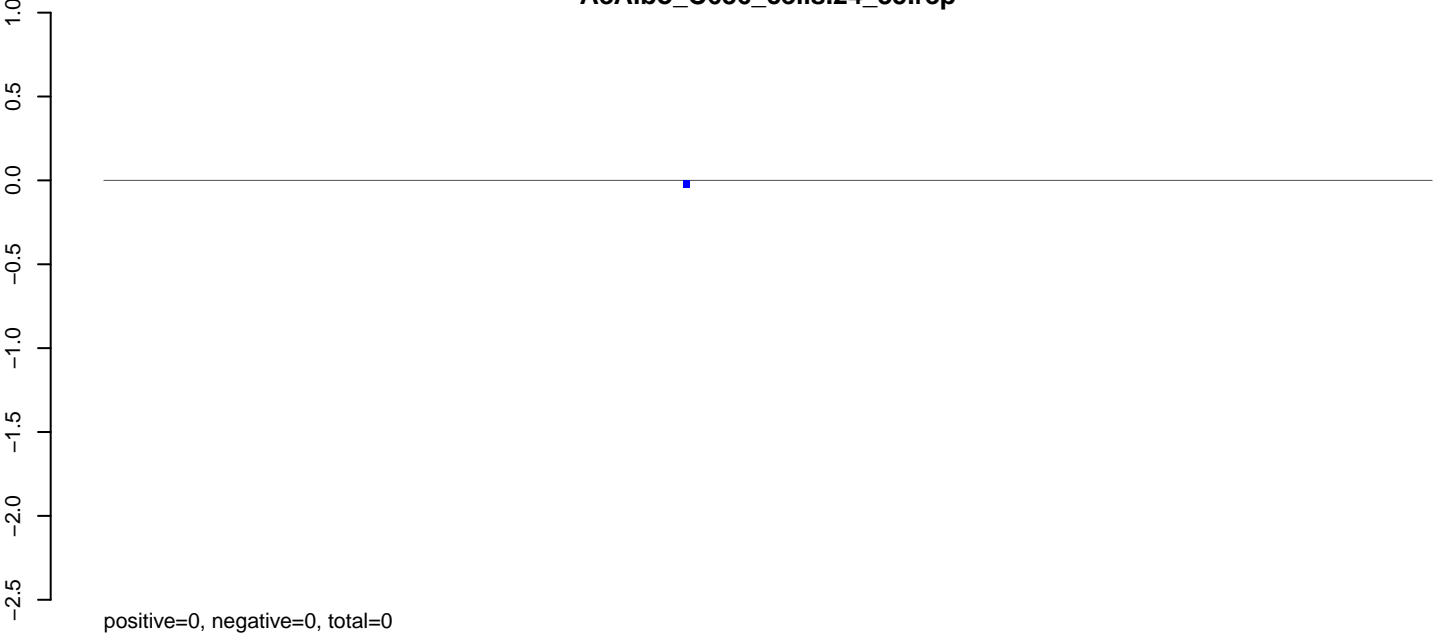
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0 1000 2000 3000 4000 5000

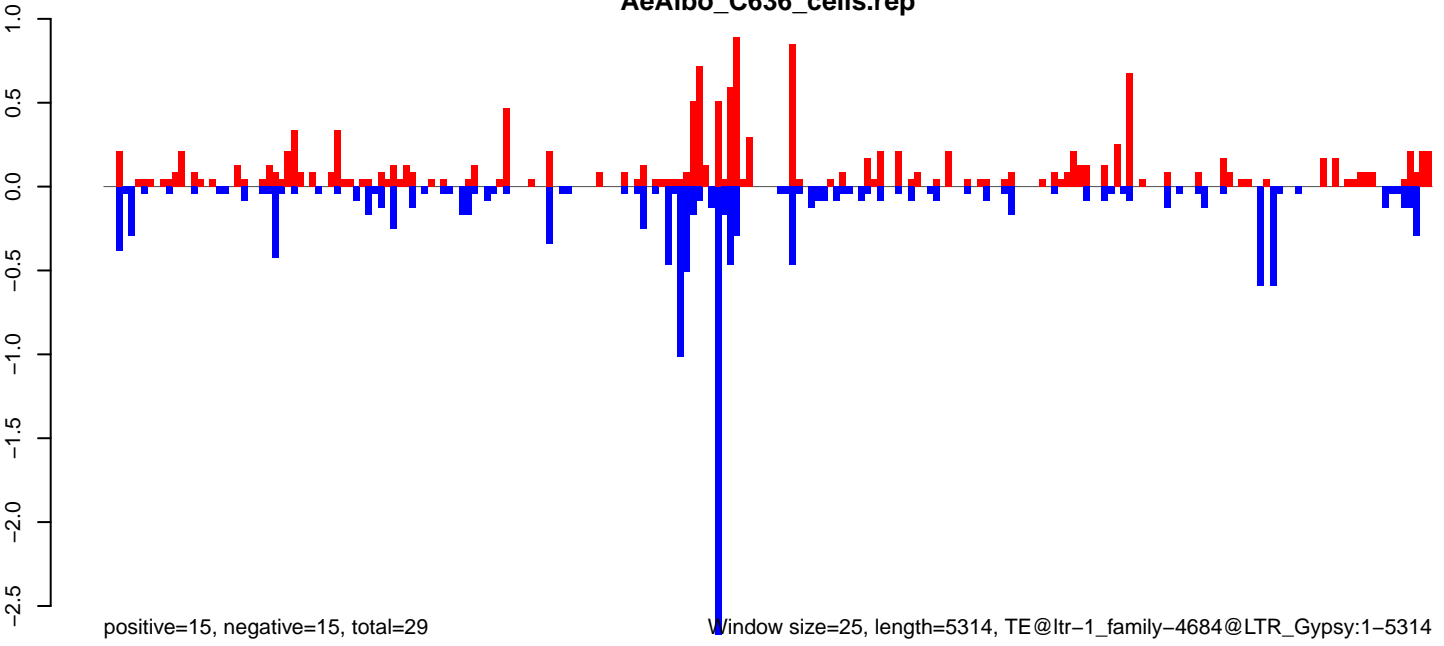
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



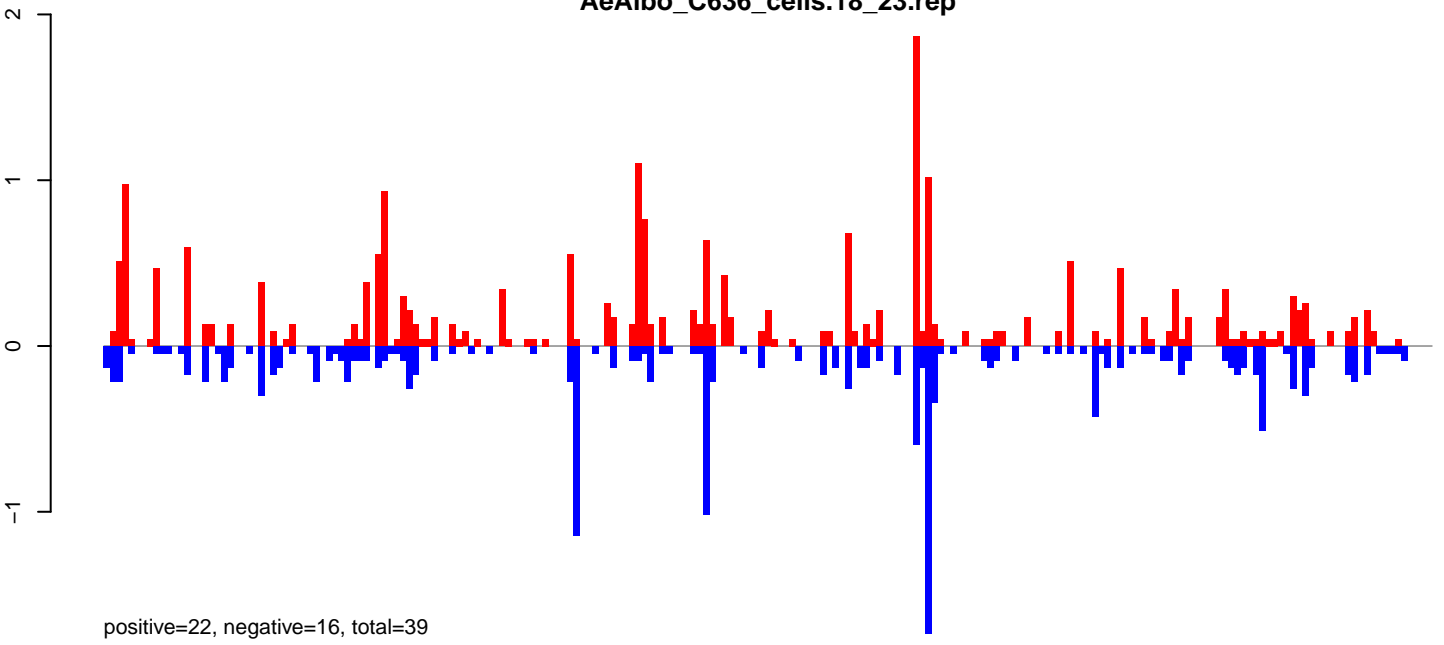
AeAlbo_C636_cells.rep



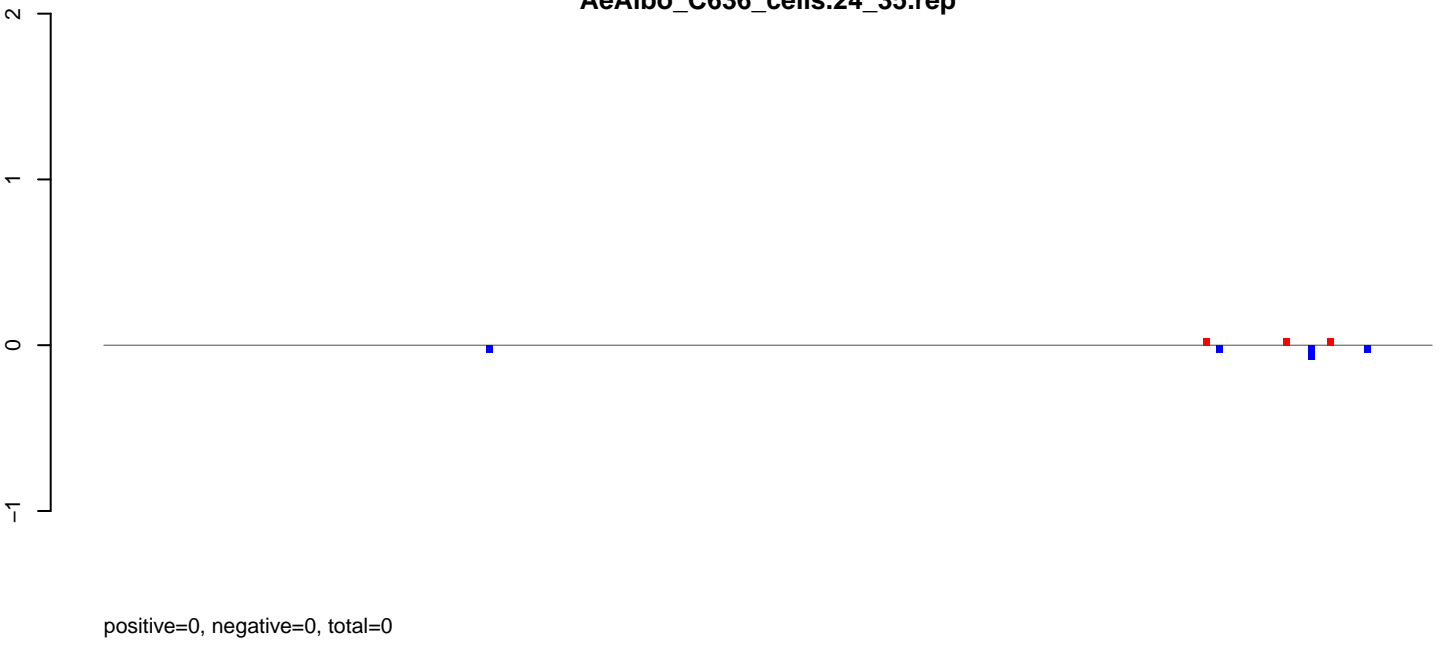
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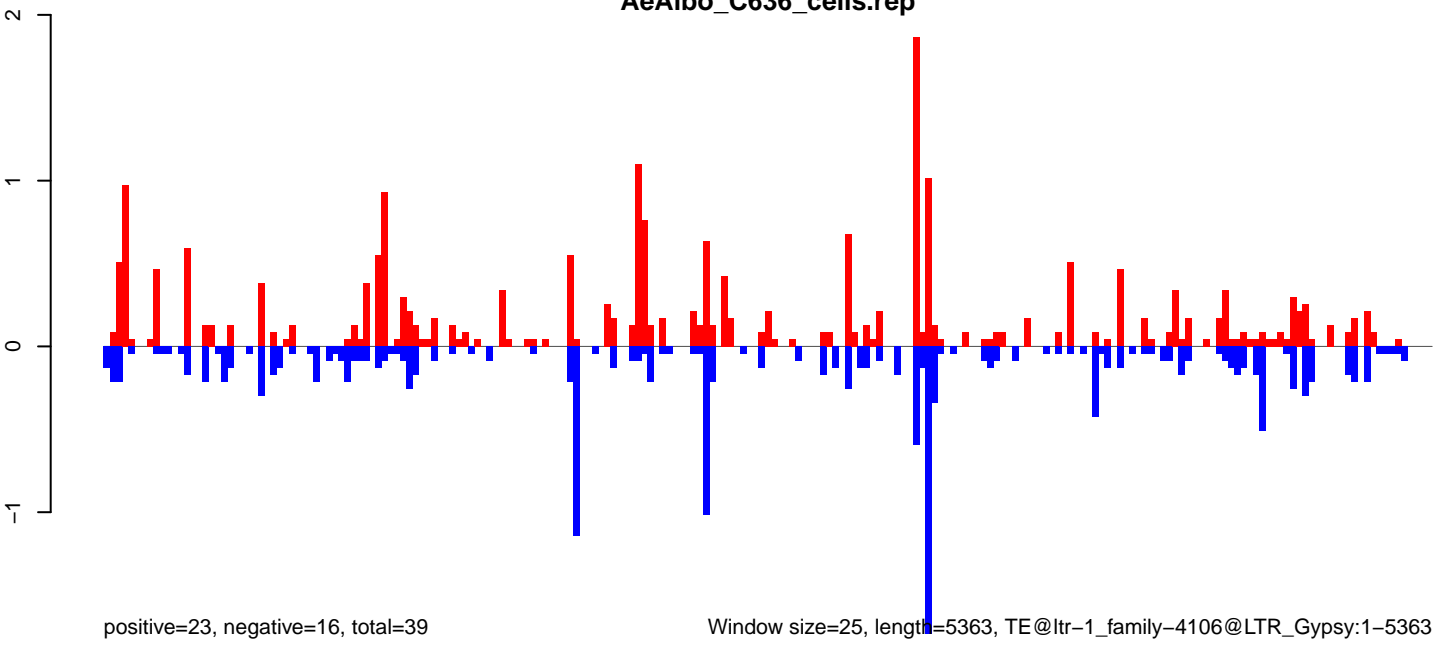
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

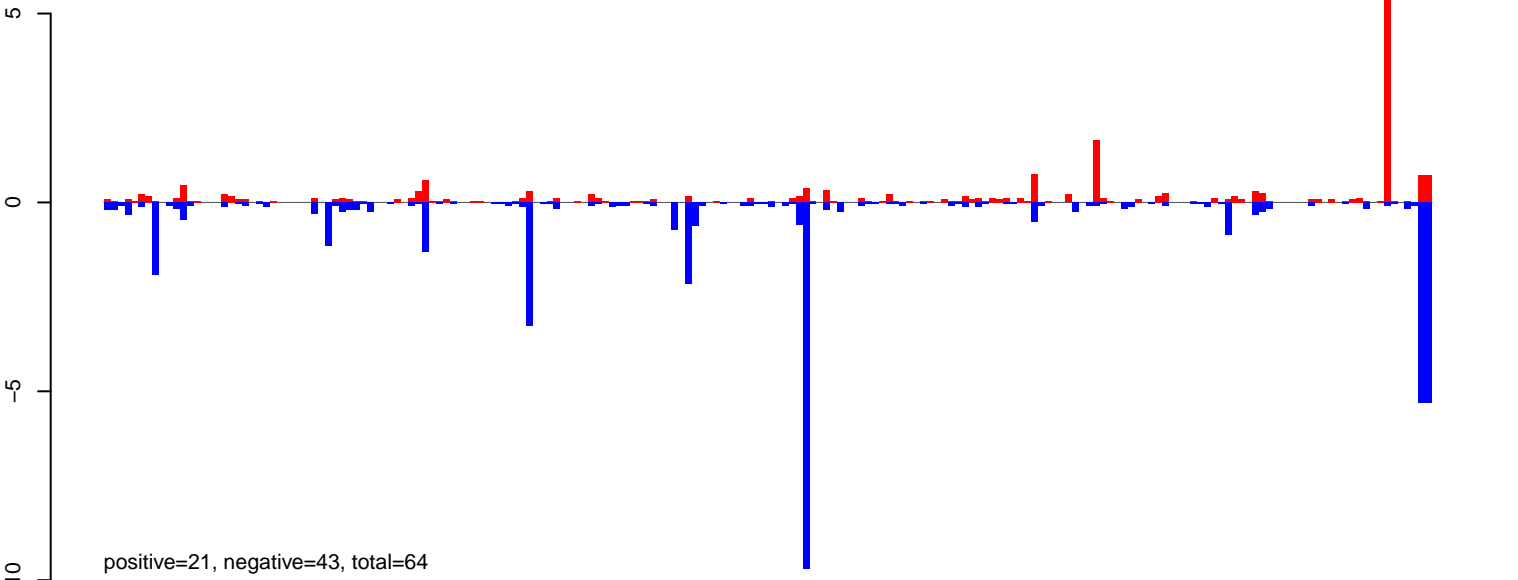


AeAlbo_C636_cells.rep

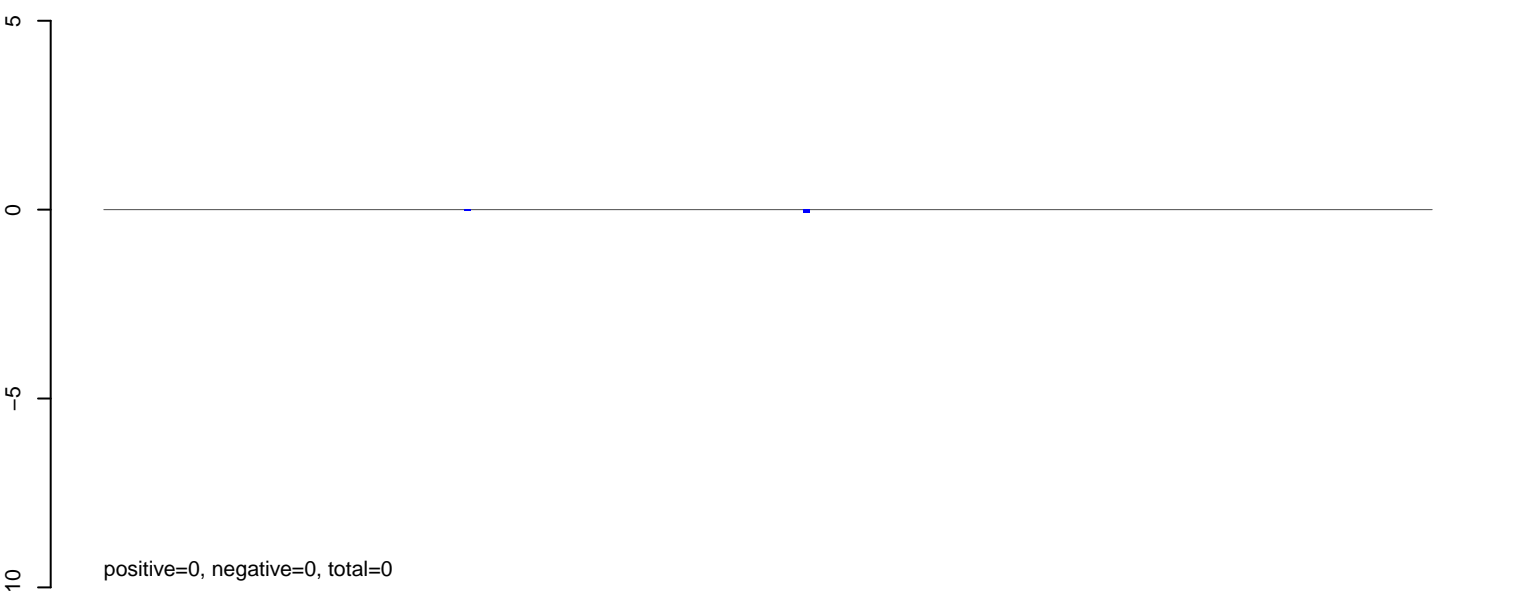


Window size=25, length=5363, TE@ltr-1_family-4106@LTR_Gypsy:1-5363

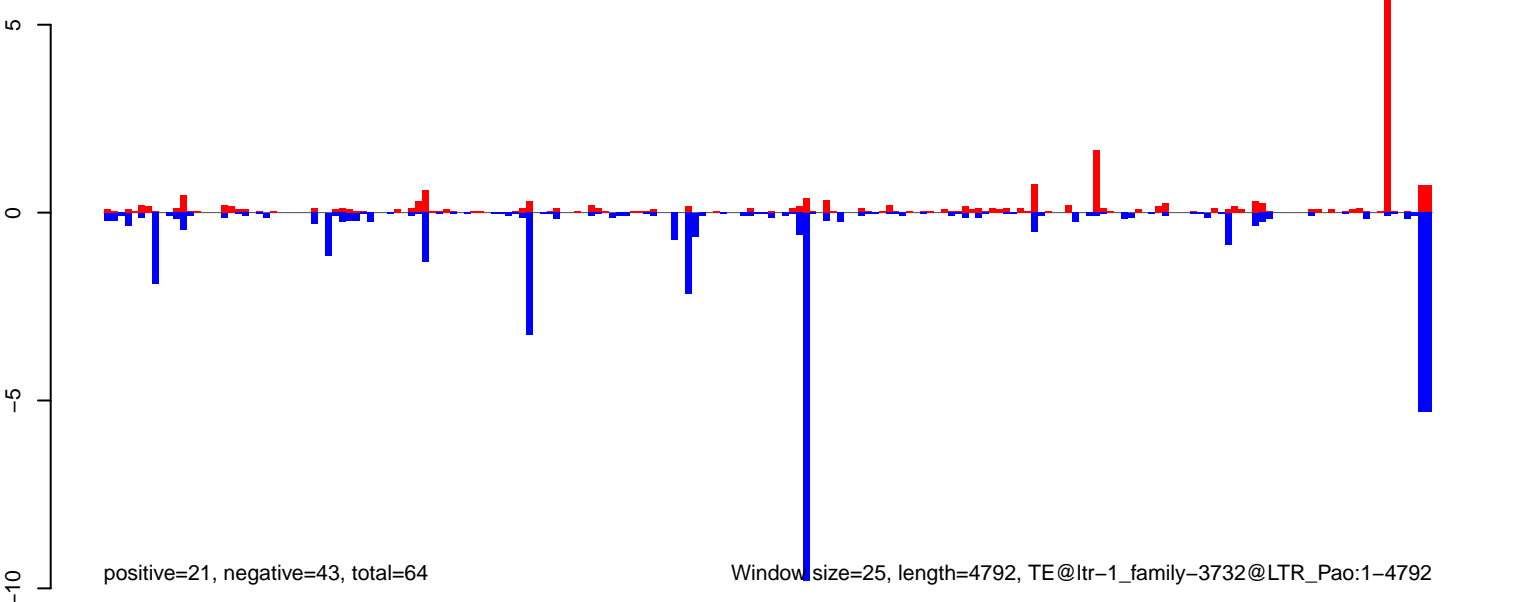
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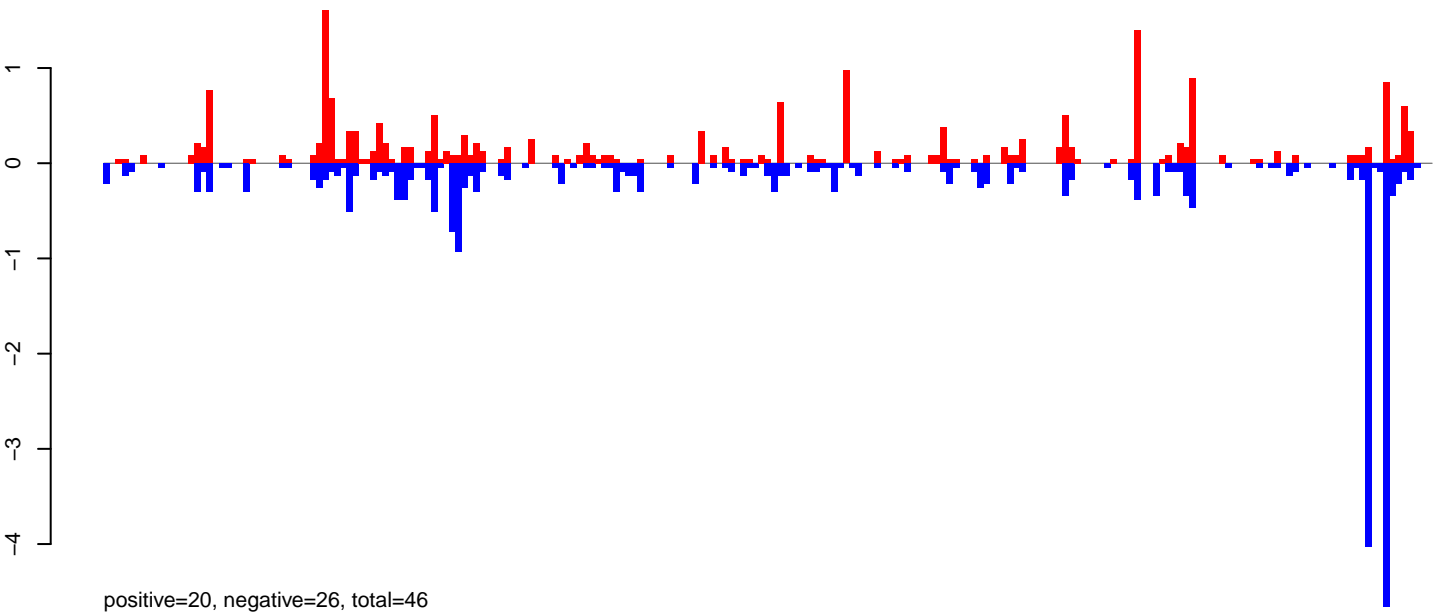
AeAlbo_C636_cells.24_35.rep



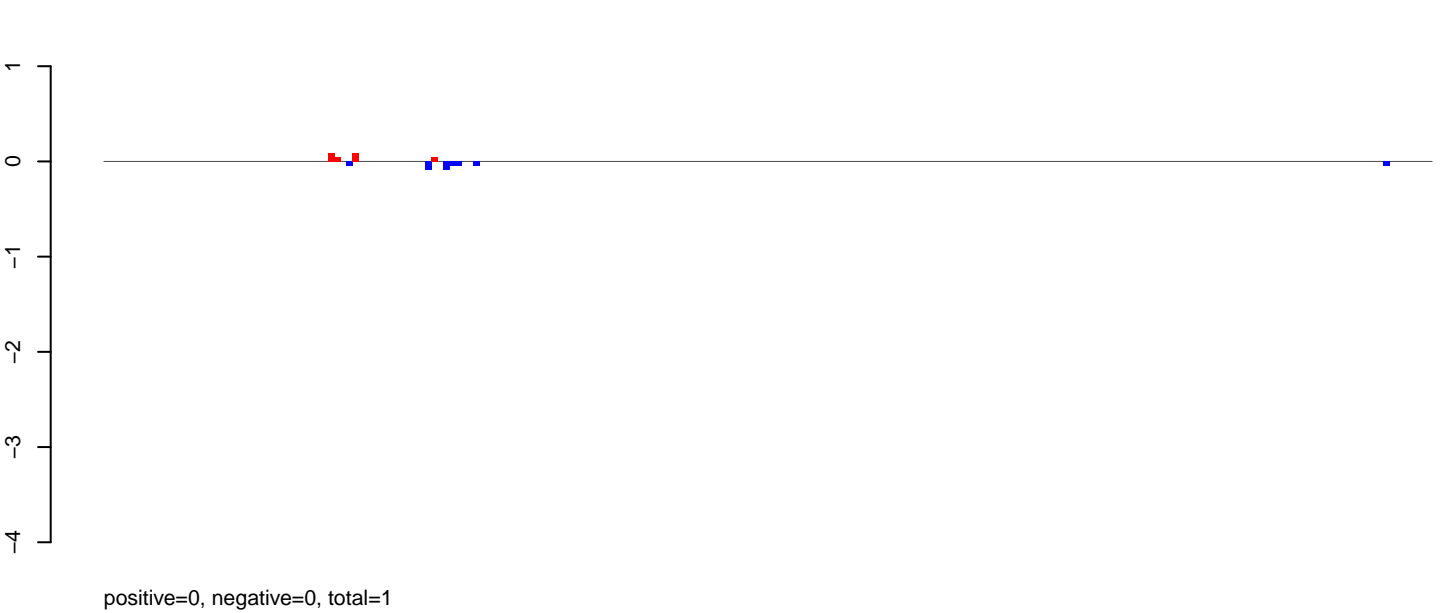
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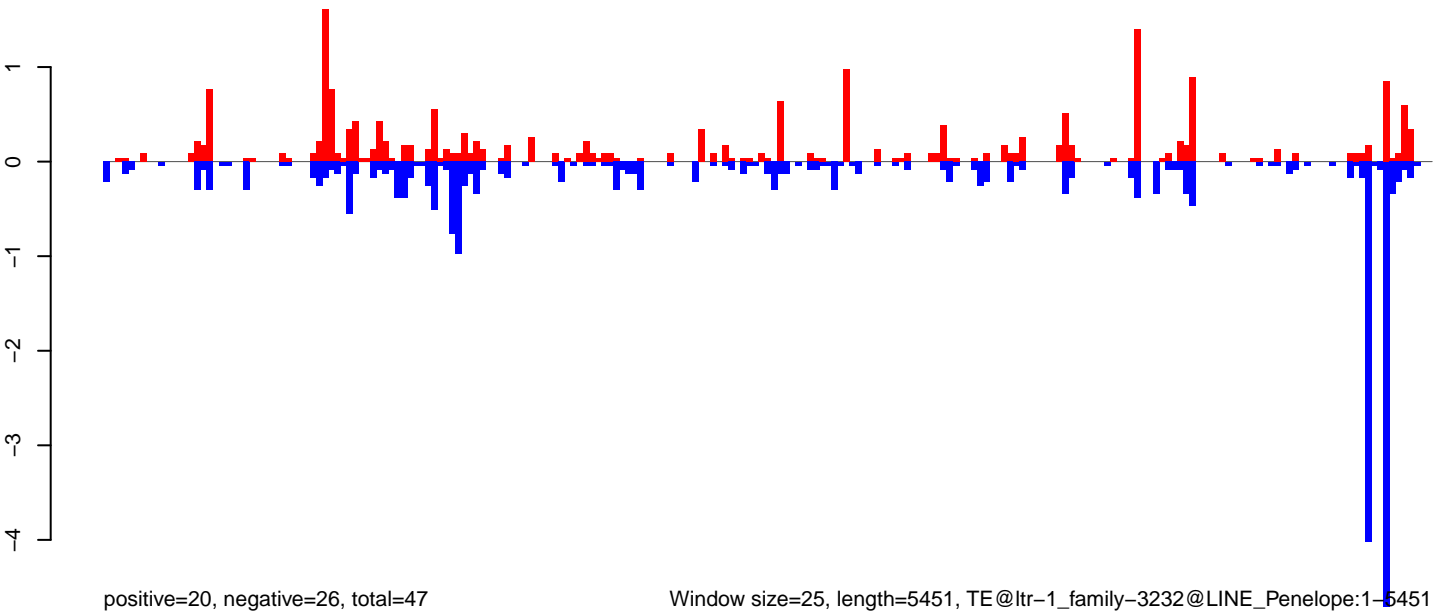
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



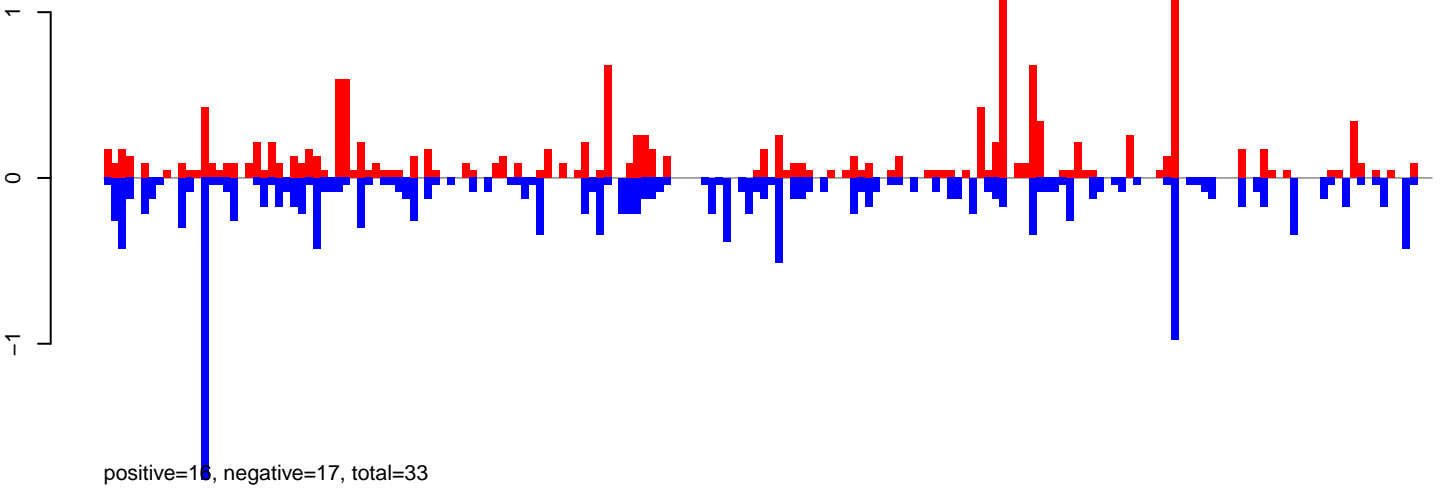
AeAlbo_C636_cells.rep



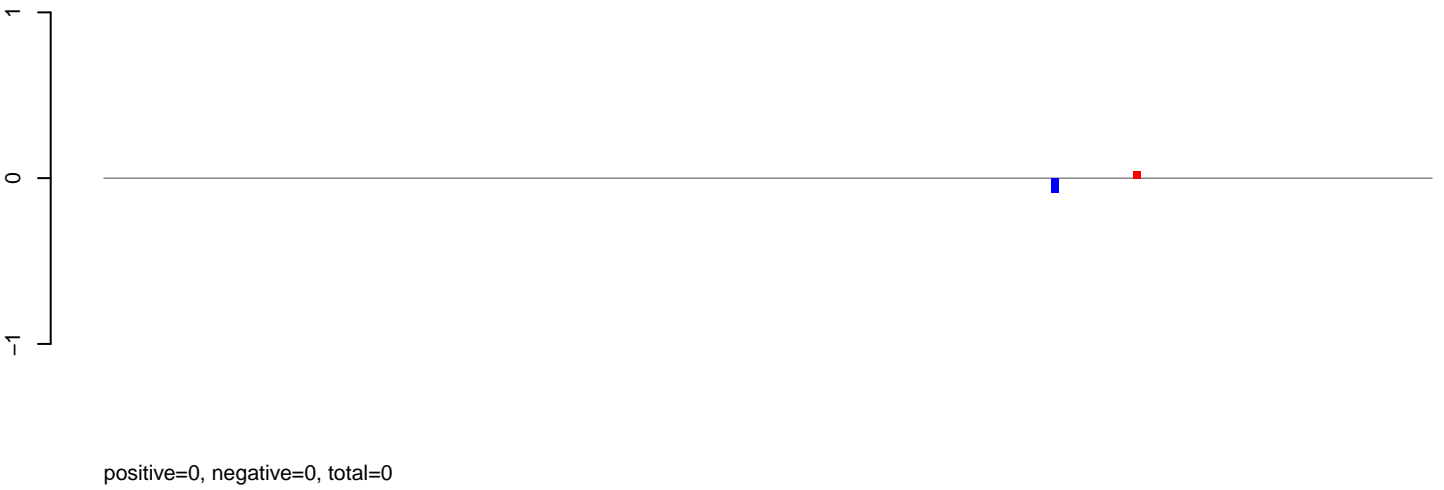
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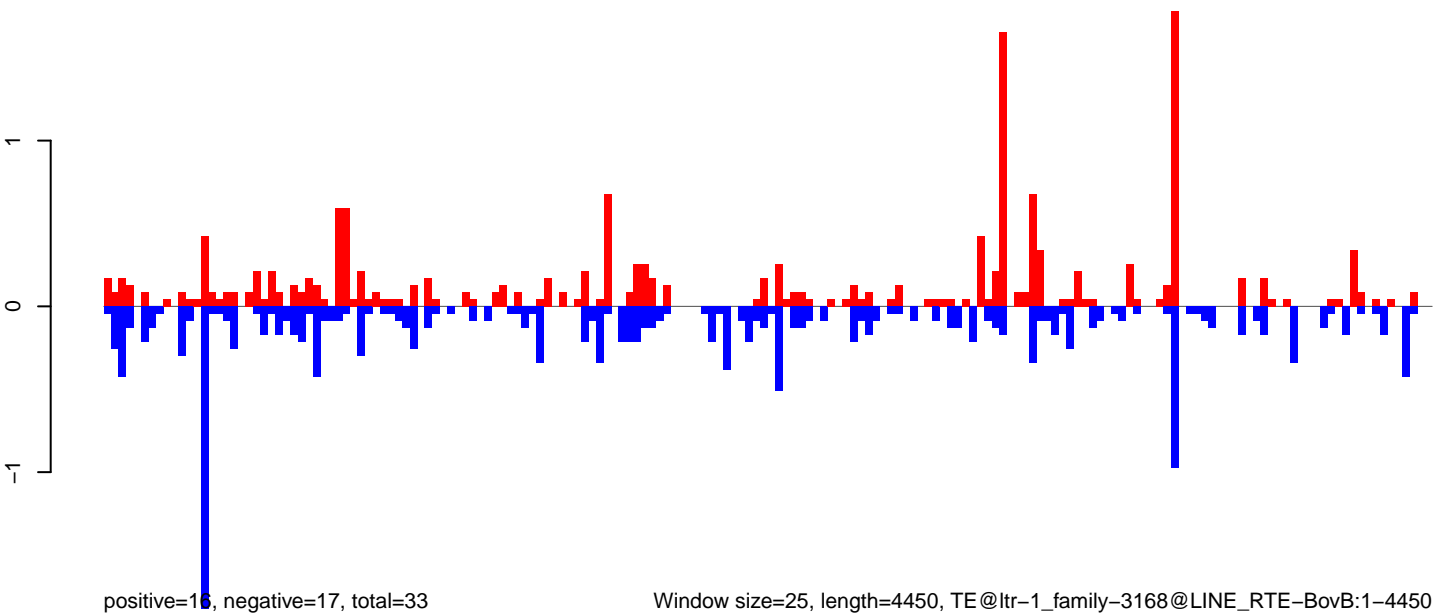
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



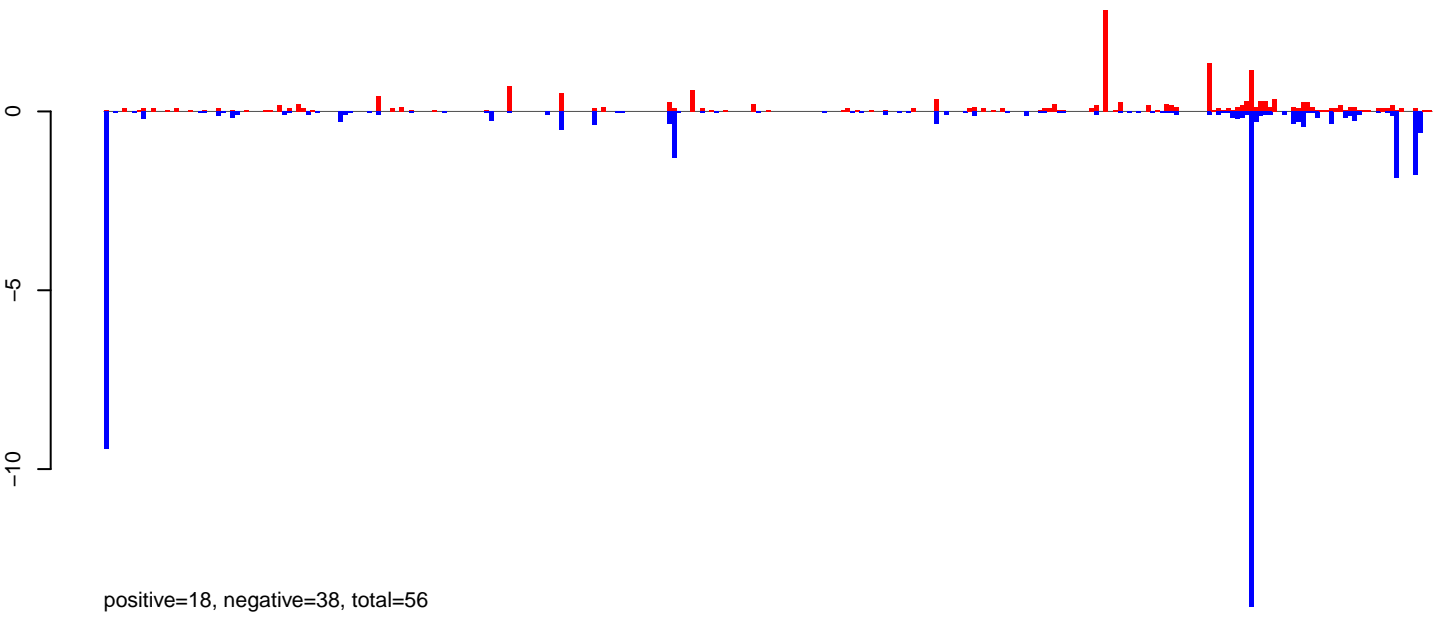
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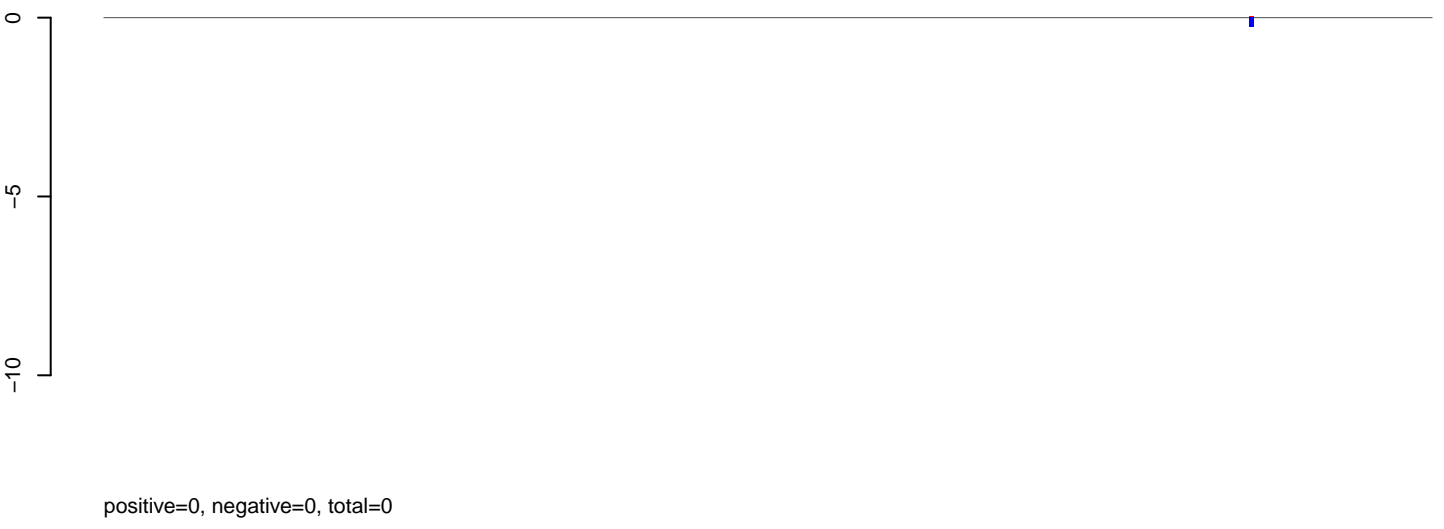
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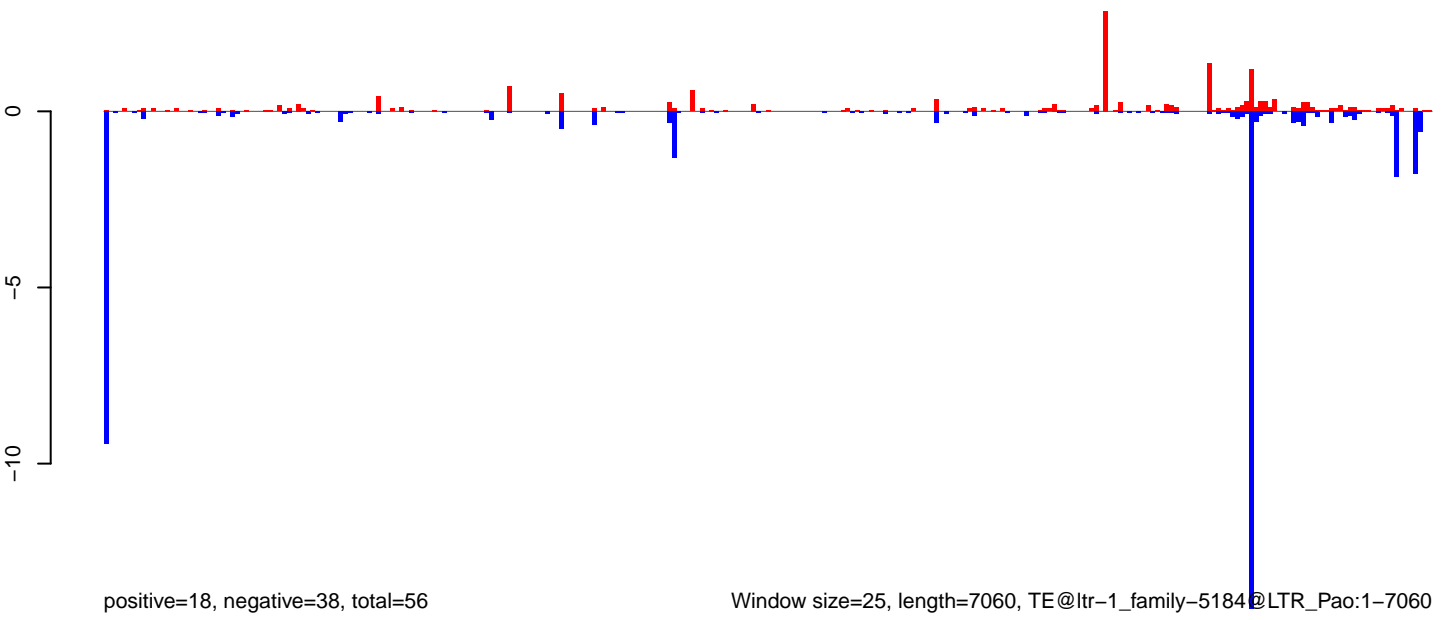
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

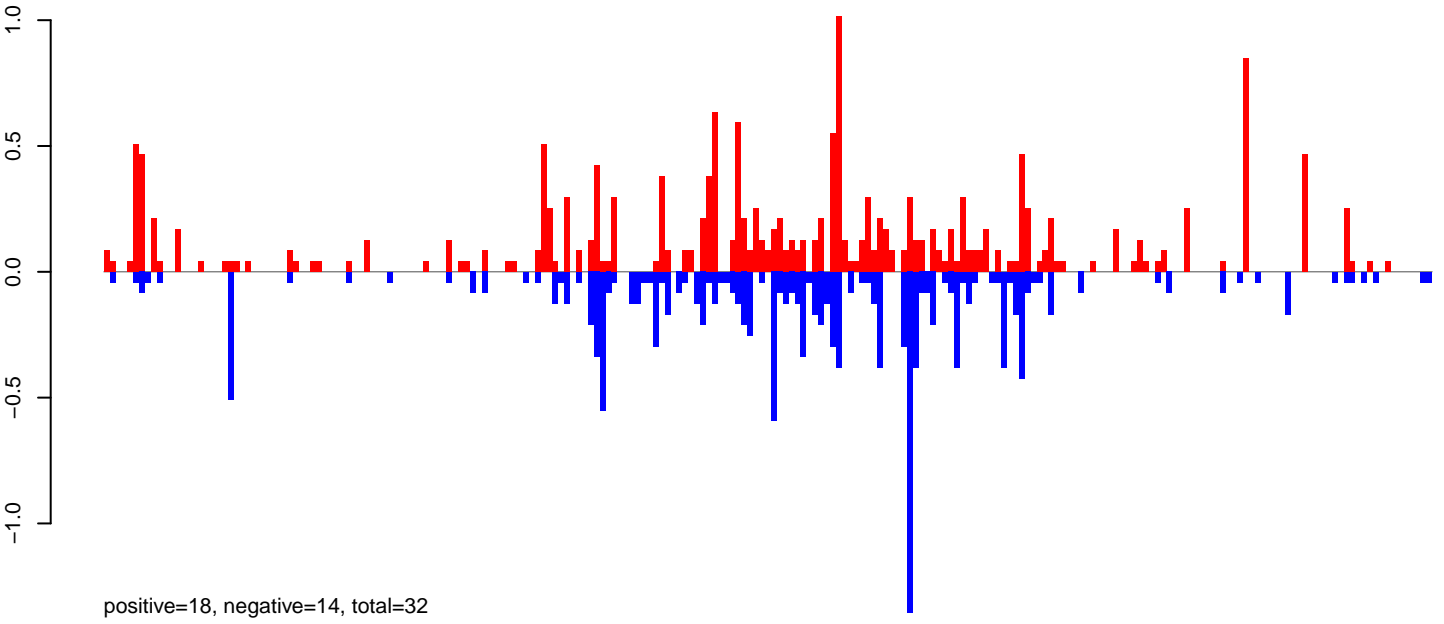


AeAlbo_C636_cells.rep

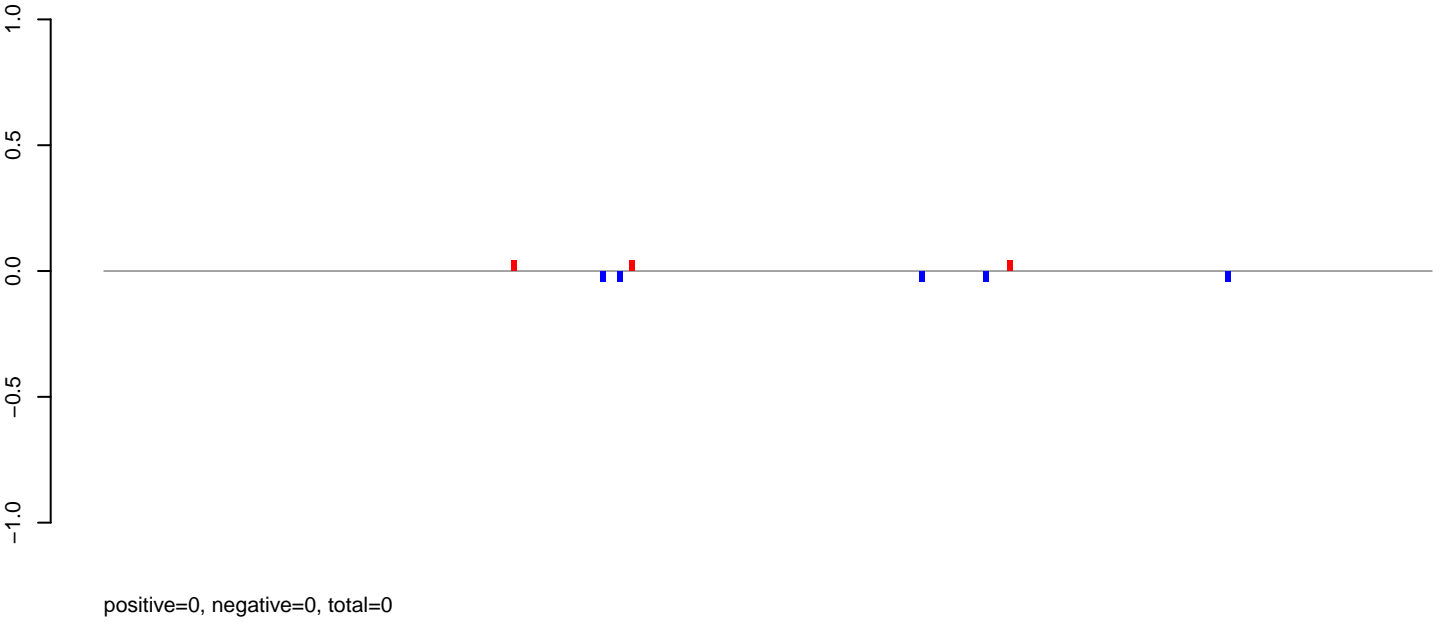


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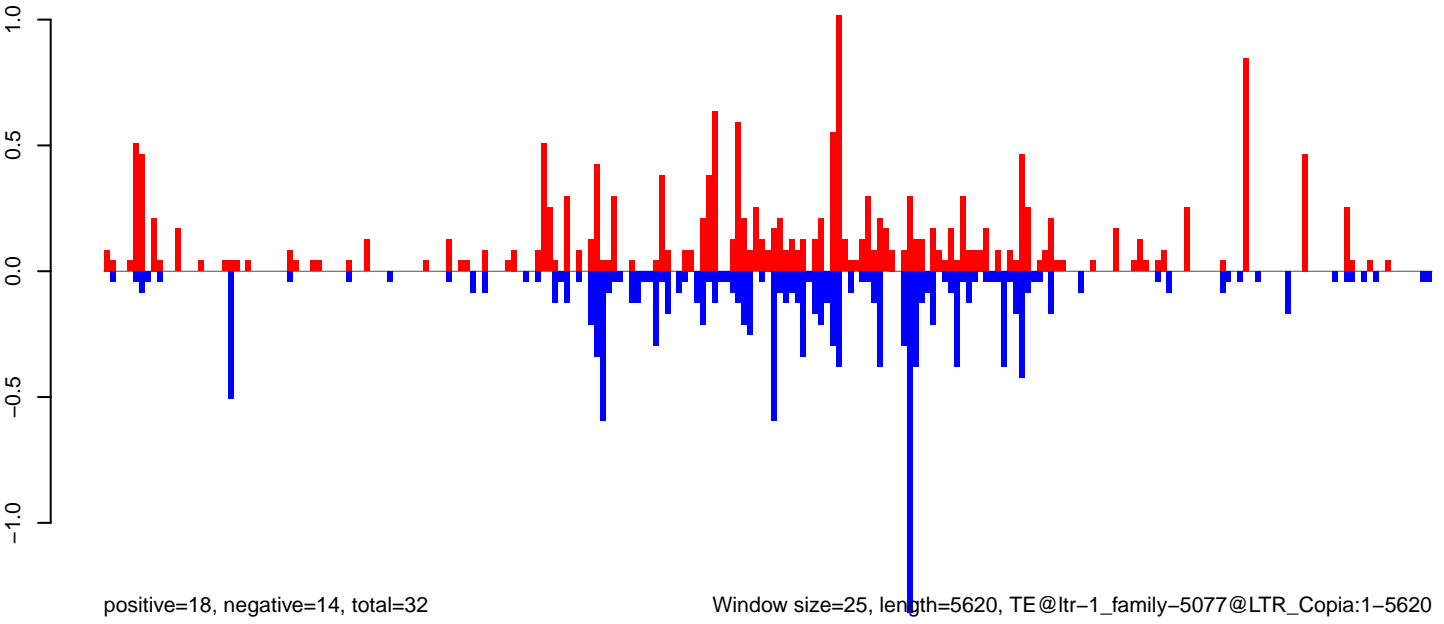
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

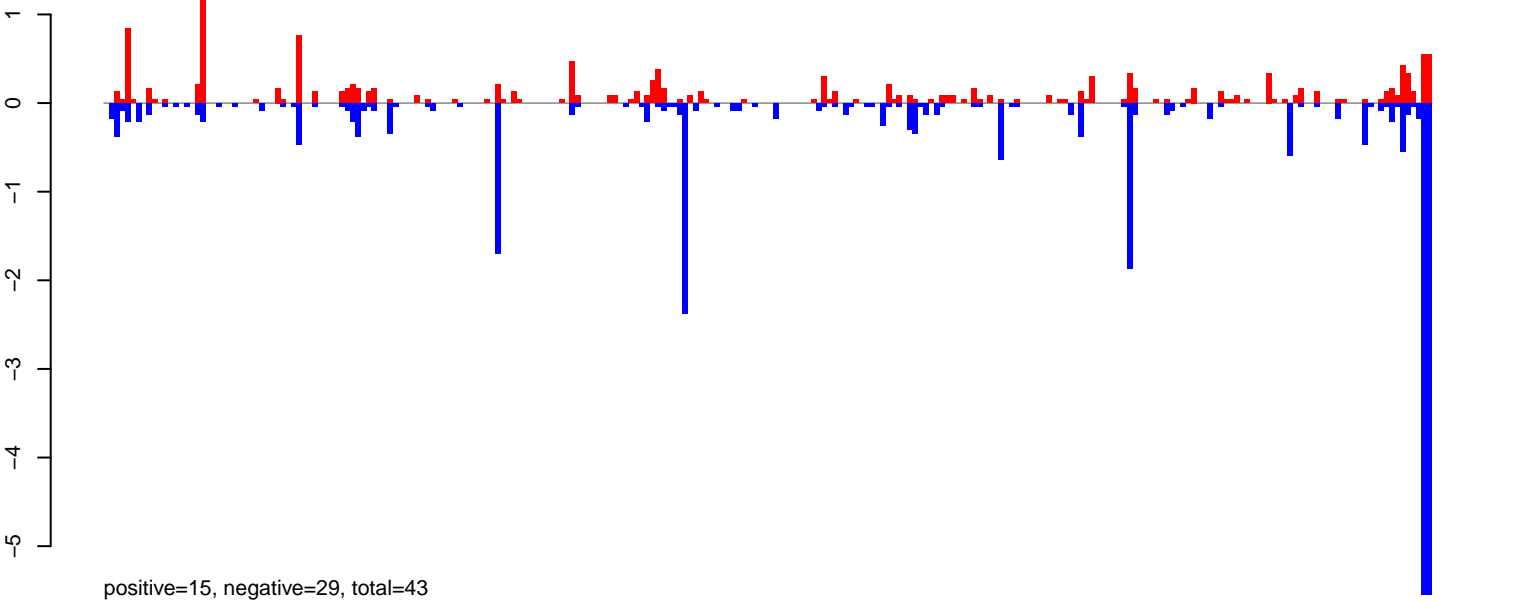


AeAlbo_C636_cells.rep

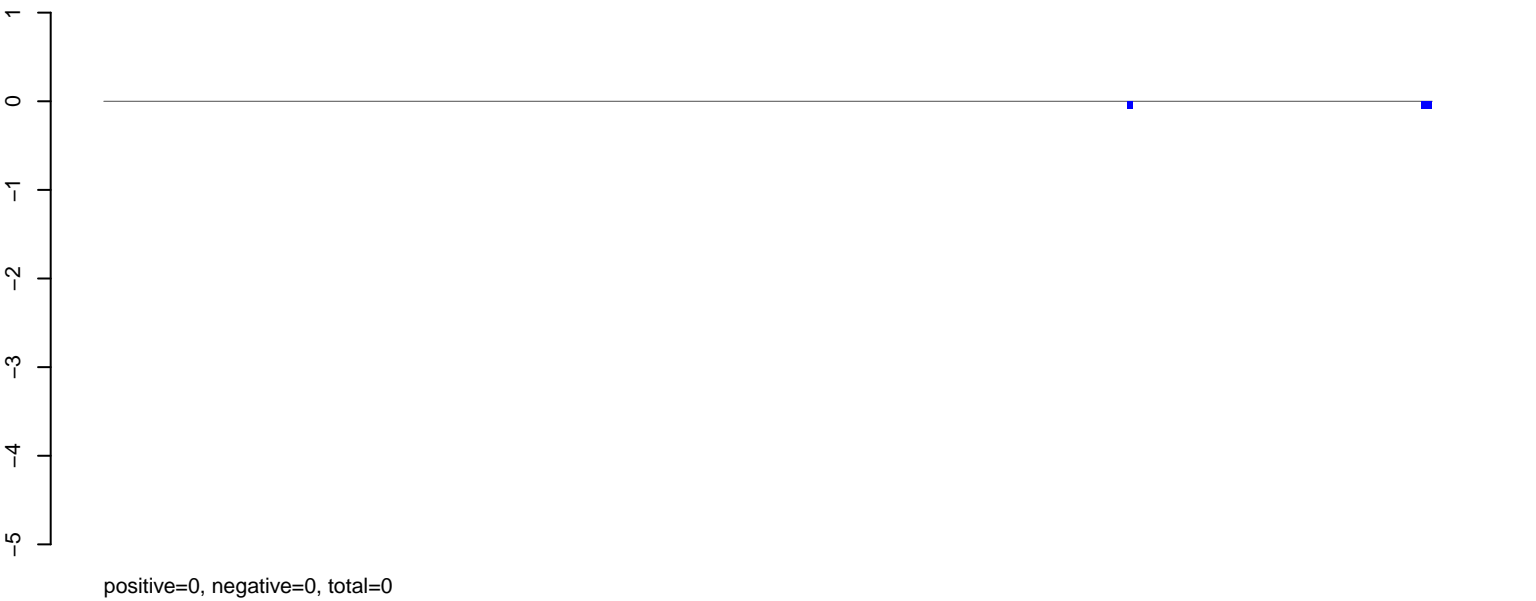


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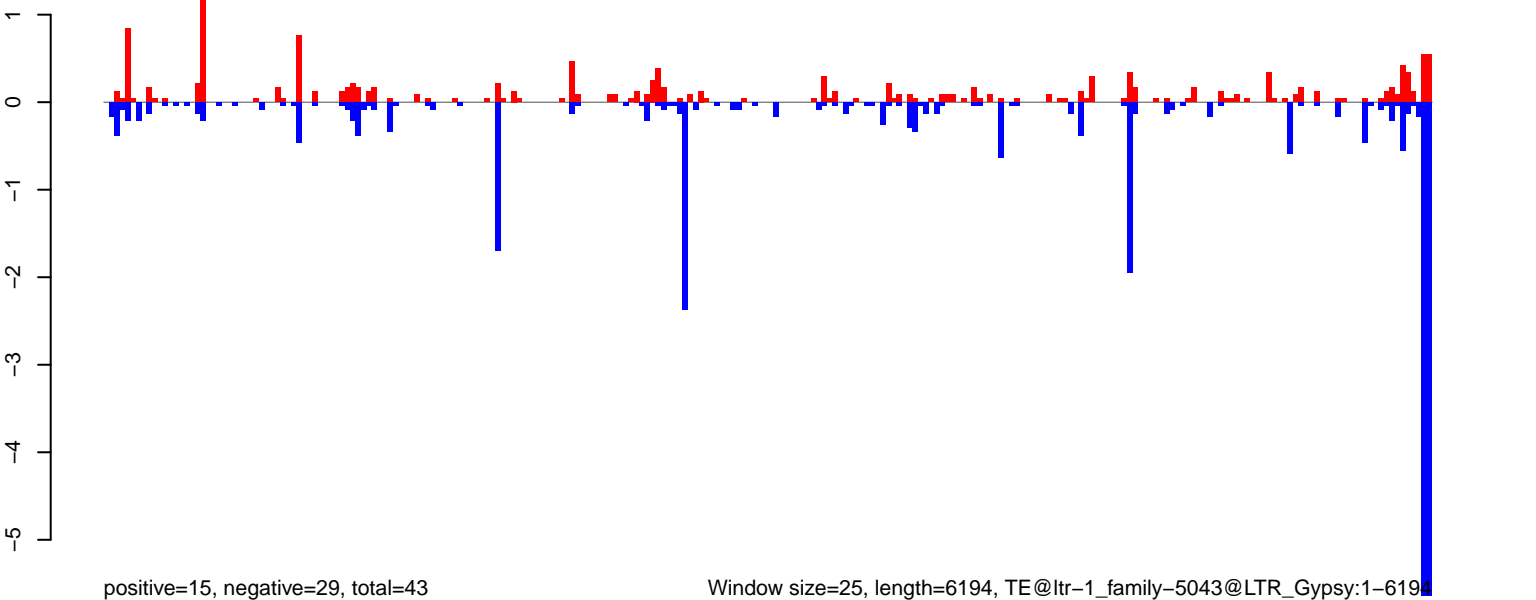
AeAlbo_C636_cells.18_23.rep



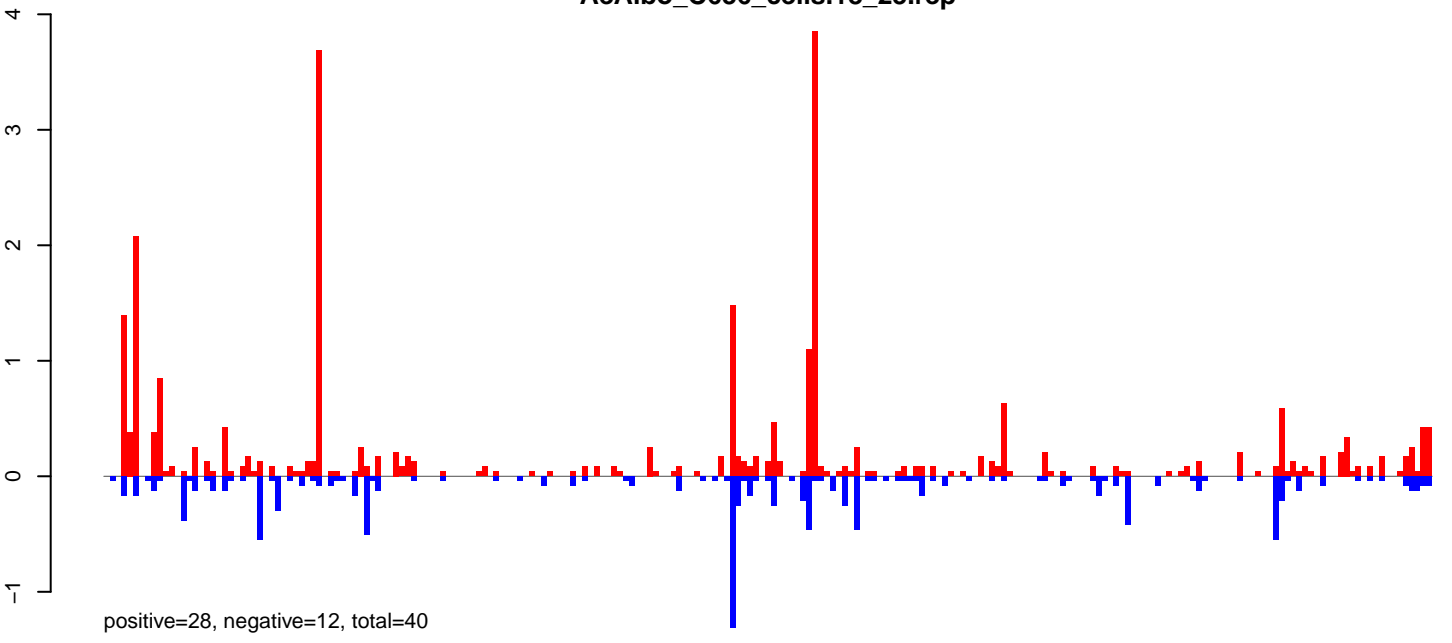
AeAlbo_C636_cells.24_35.rep



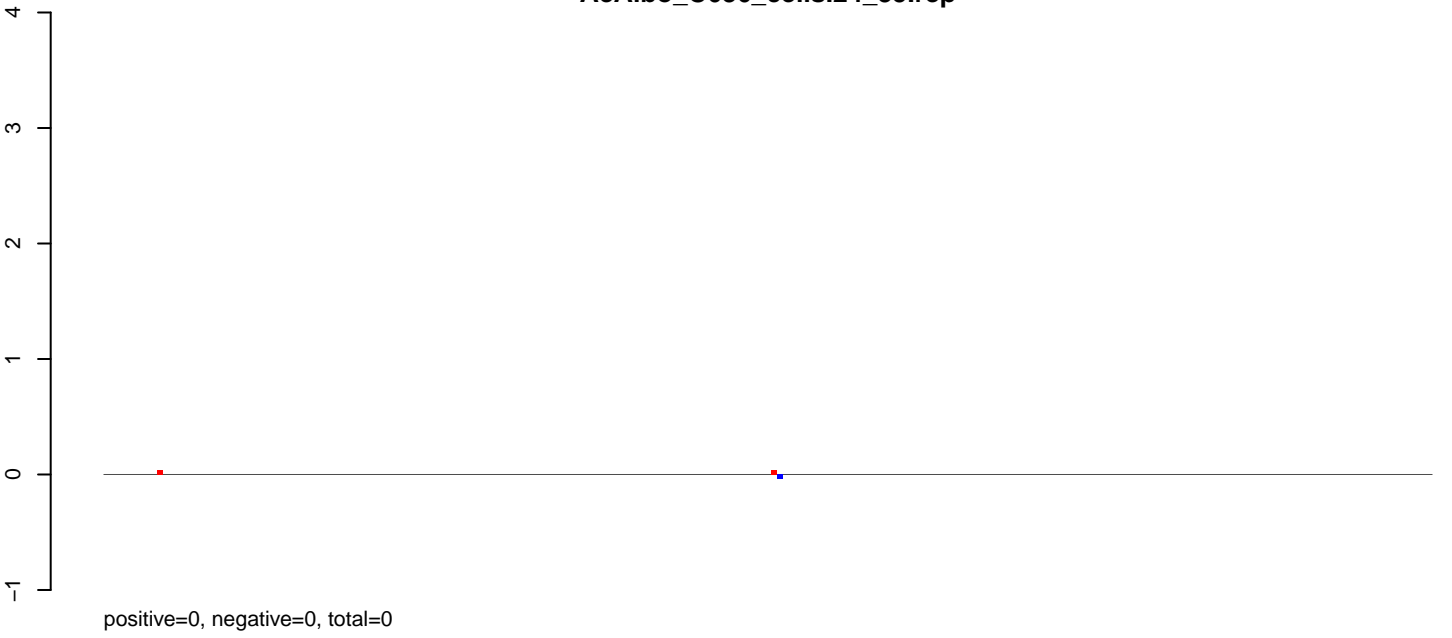
AeAlbo_C636_cells.rep



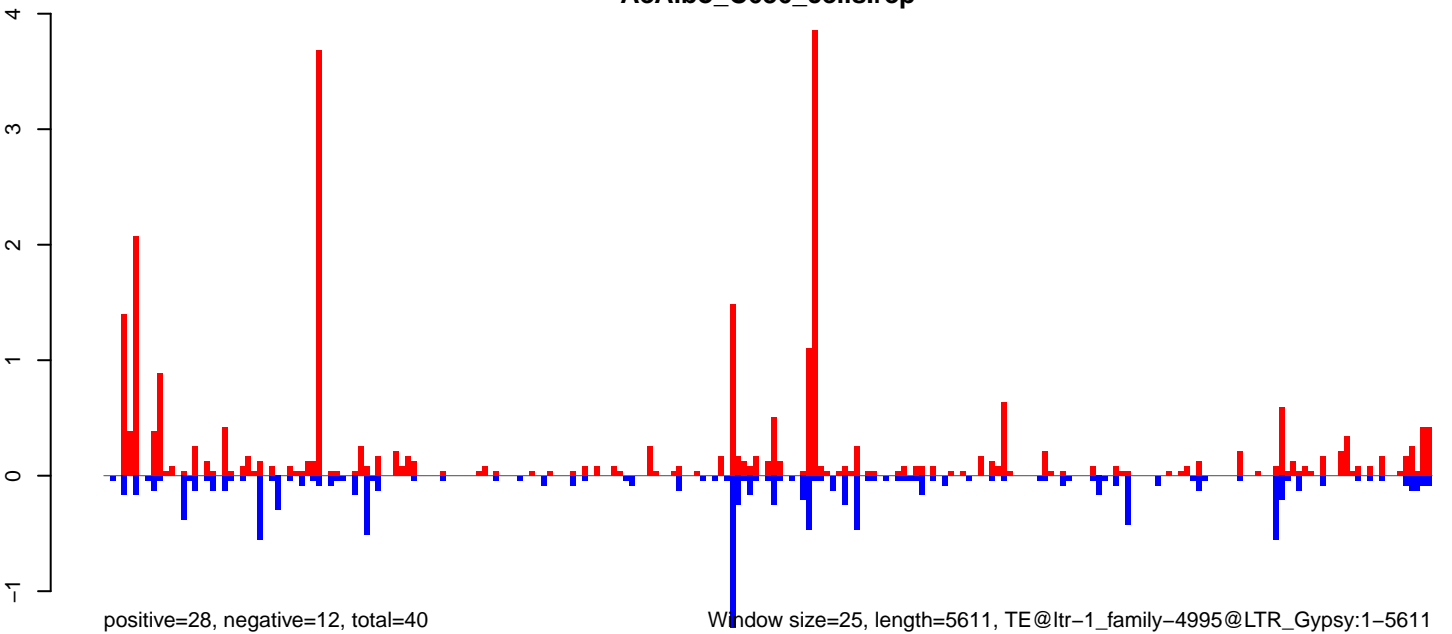
AeAlbo_C636_cells.18_23.rep



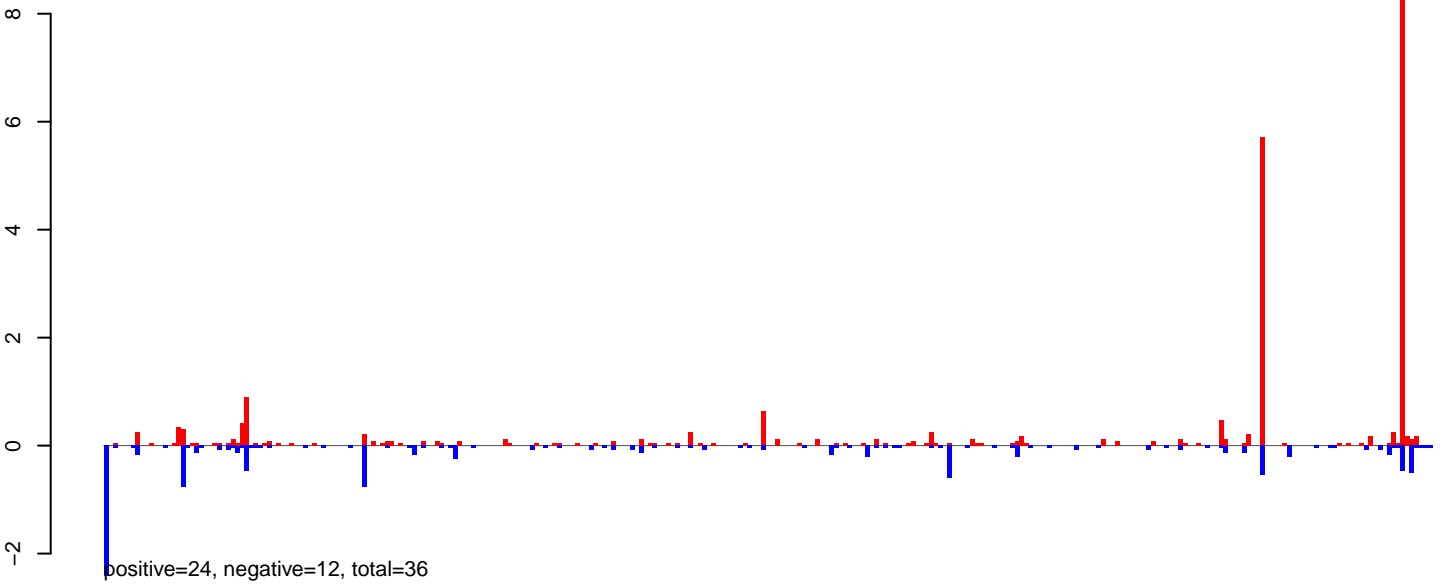
AeAlbo_C636_cells.24_35.rep



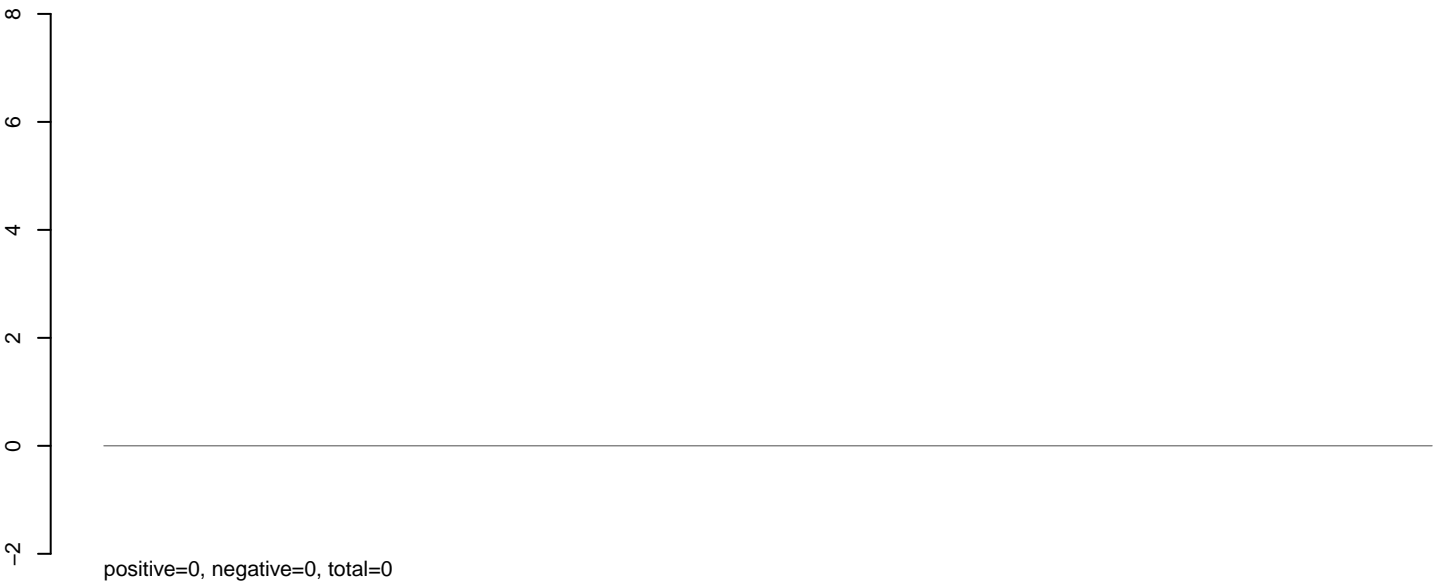
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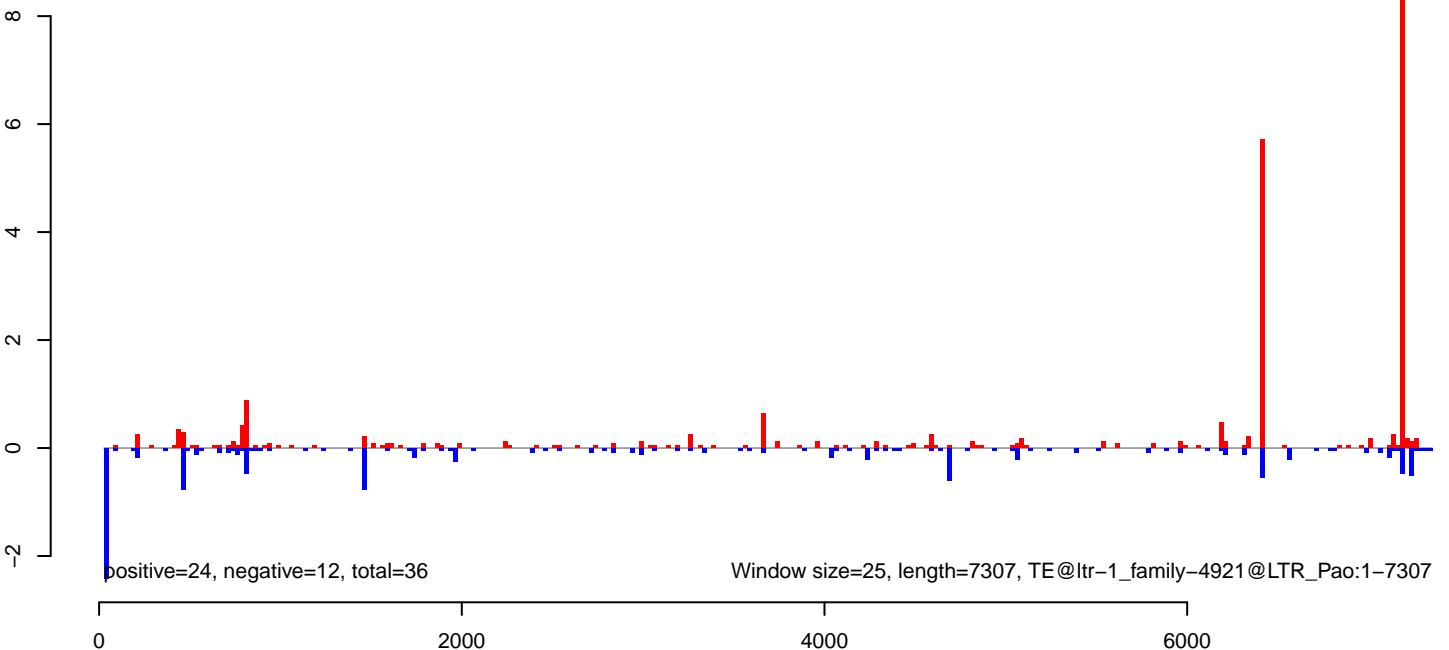
AeAlbo_C636_cells.18_23.rep



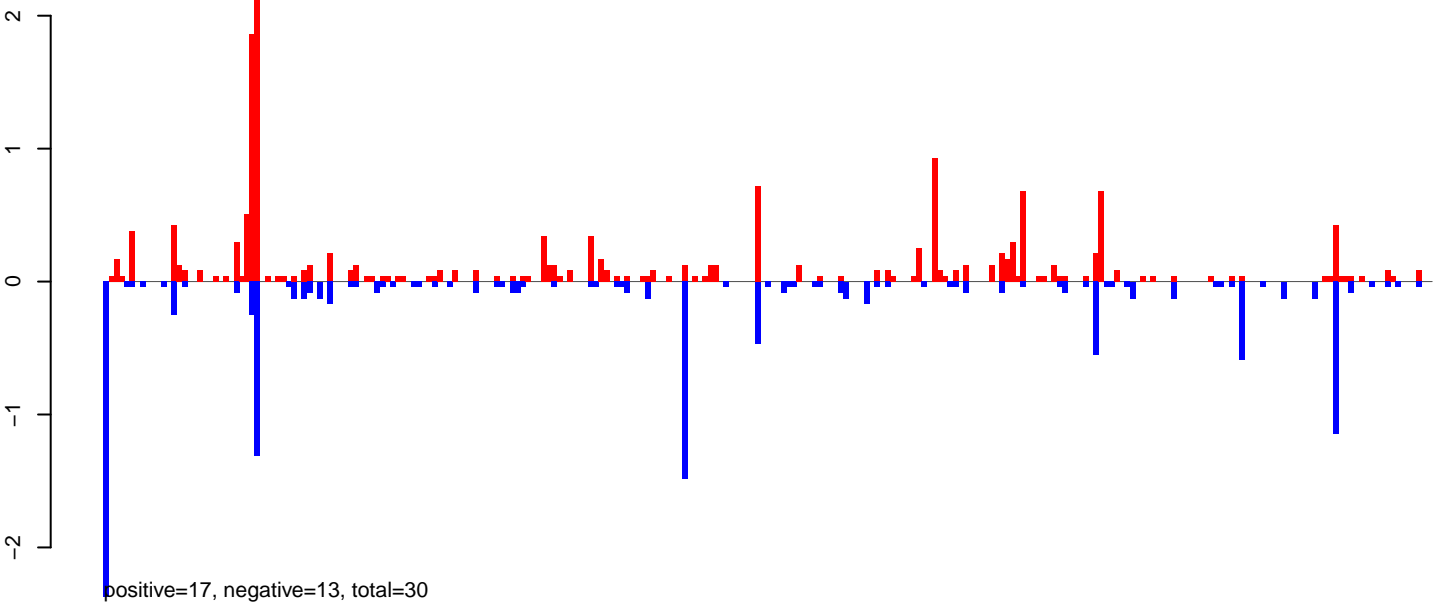
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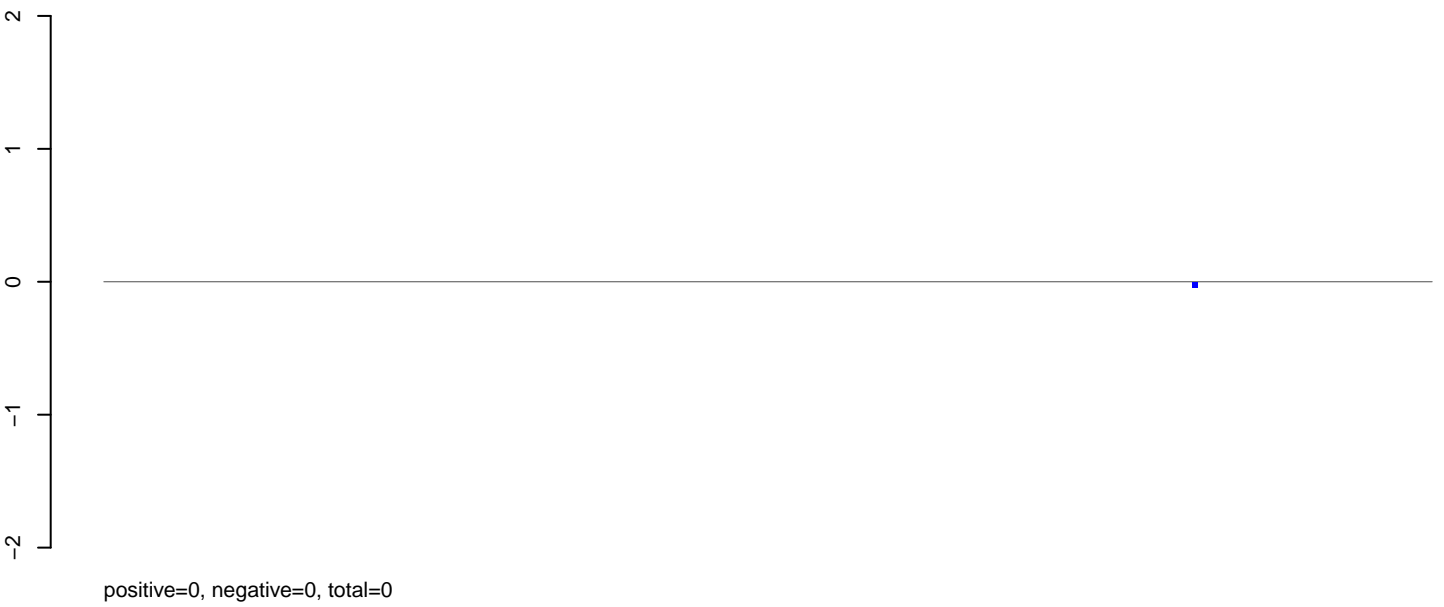
AeAlbo_C636_cells.rep



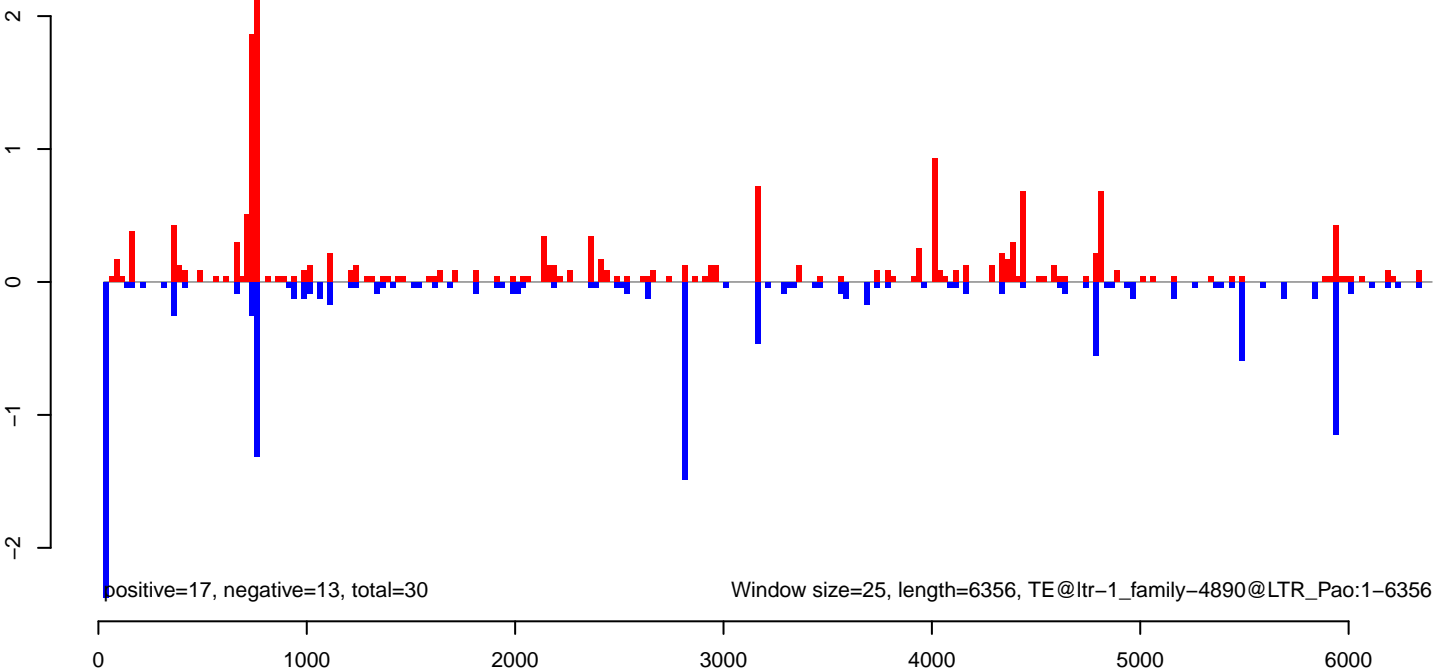
AeAlbo_C636_cells.18_23.rep



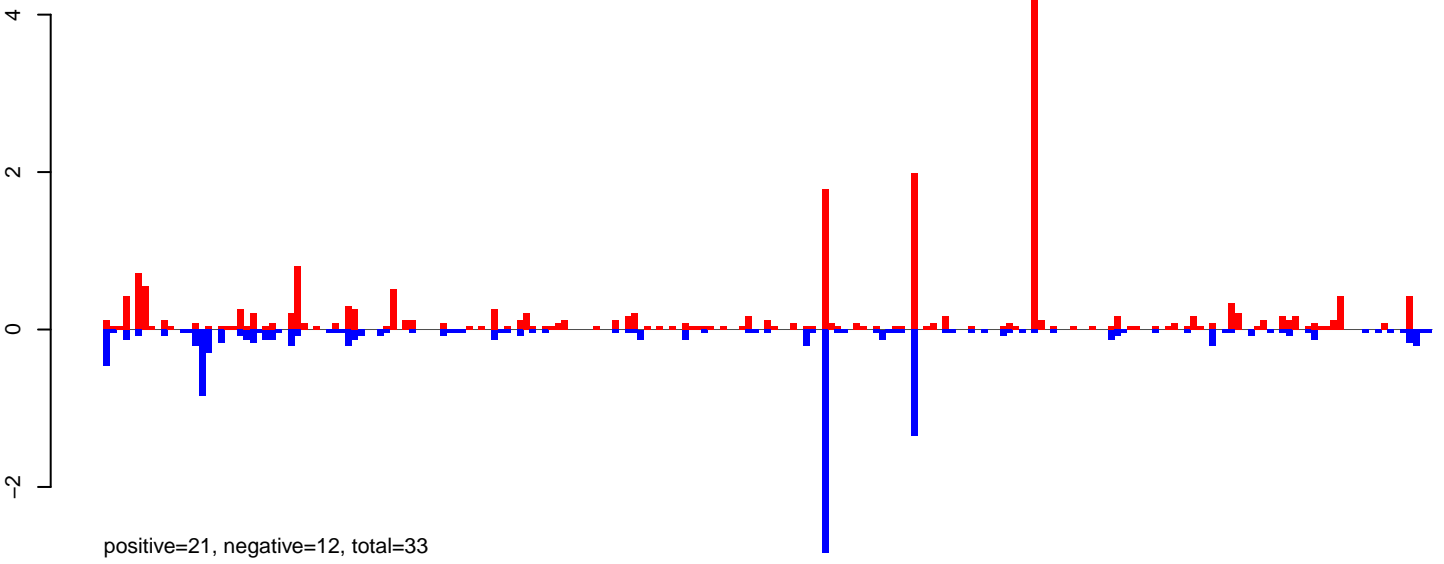
AeAlbo_C636_cells.24_35.rep



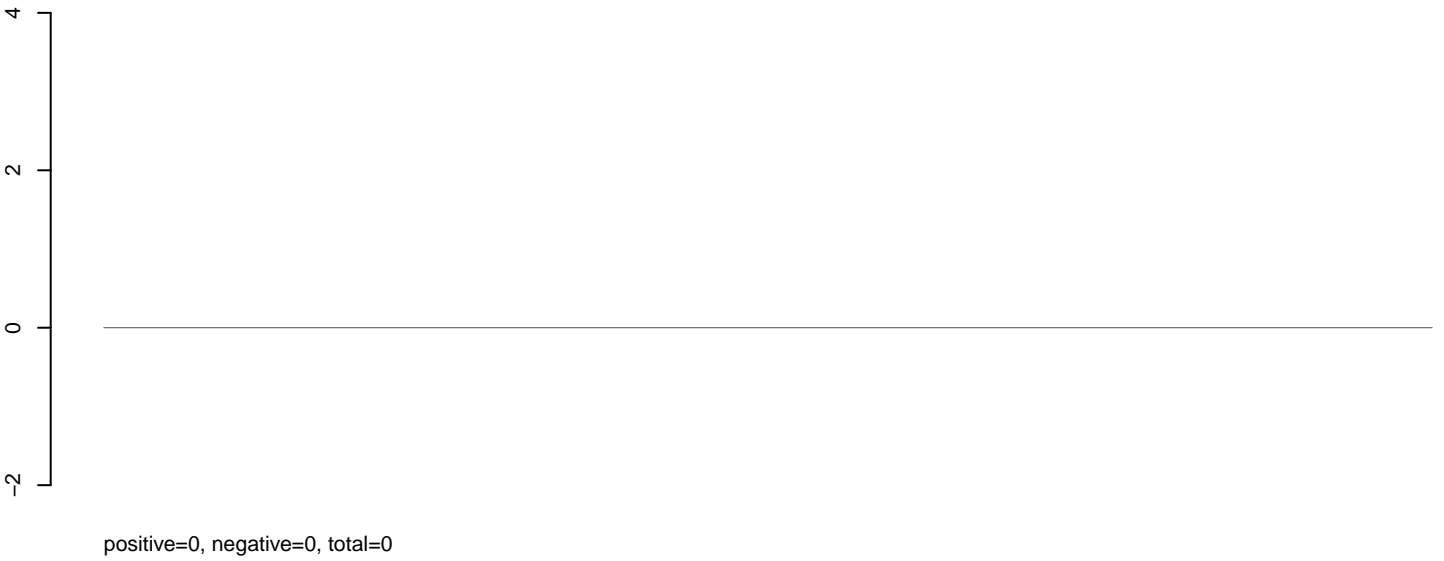
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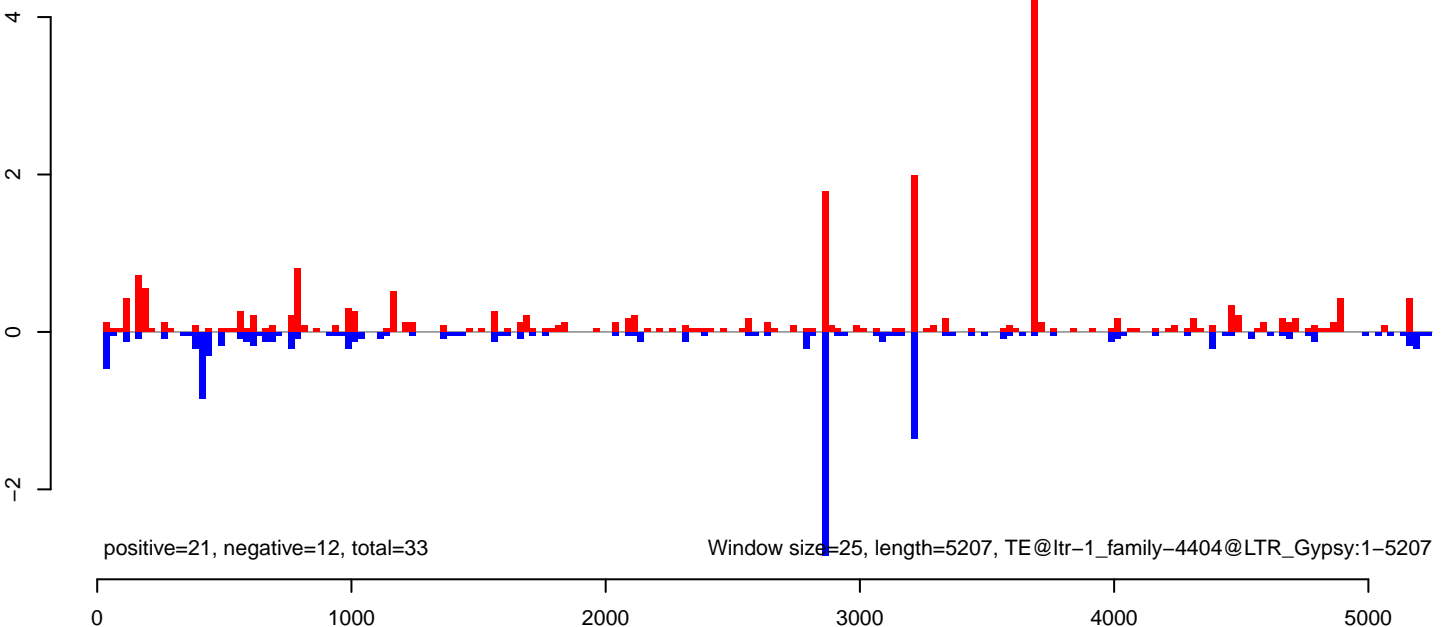
AeAlbo_C636_cells.18_23.rep



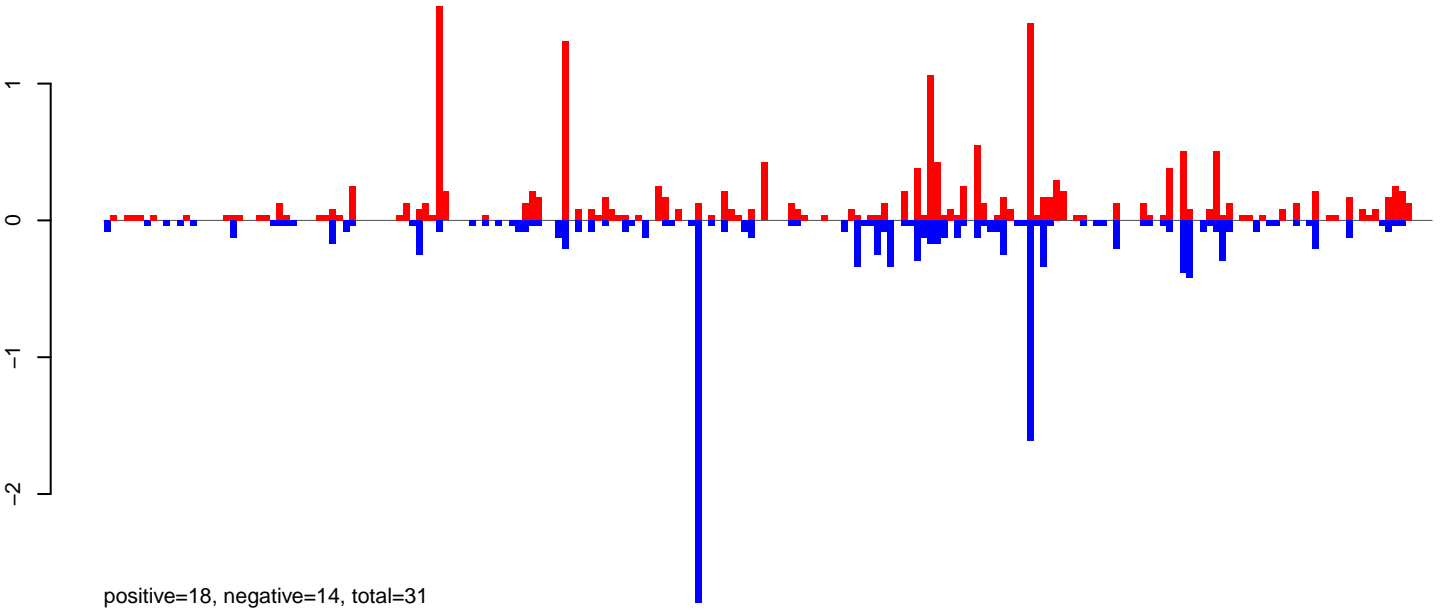
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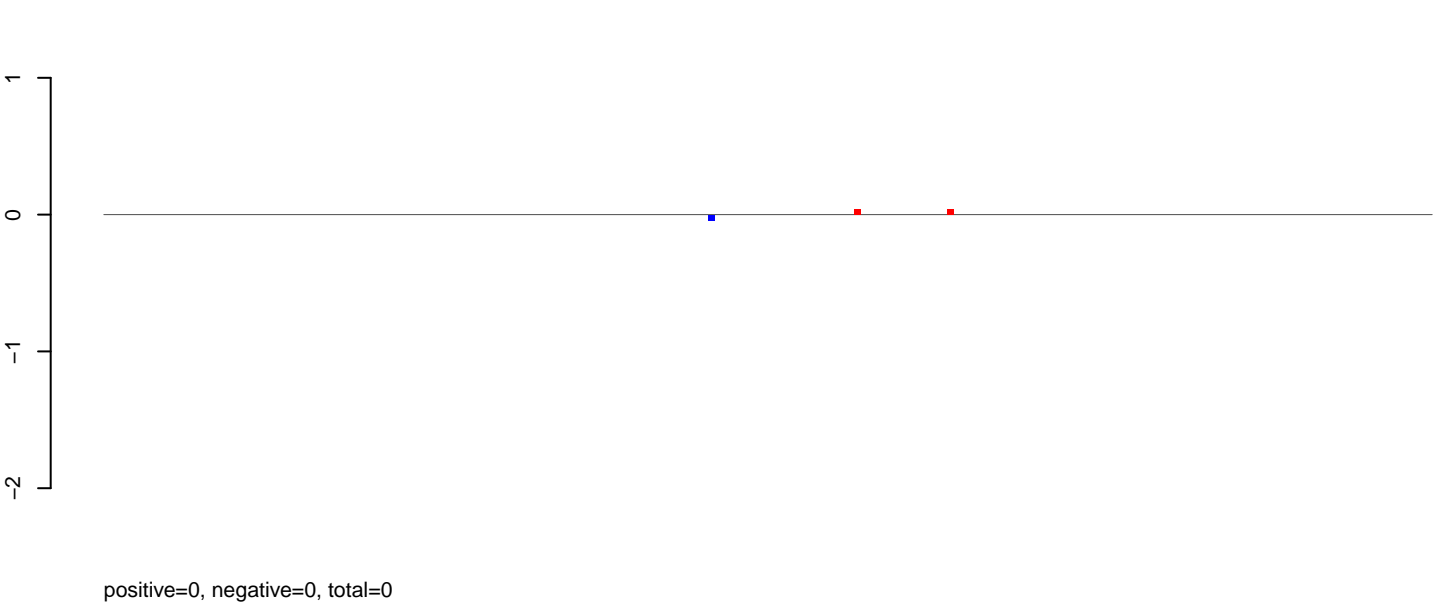
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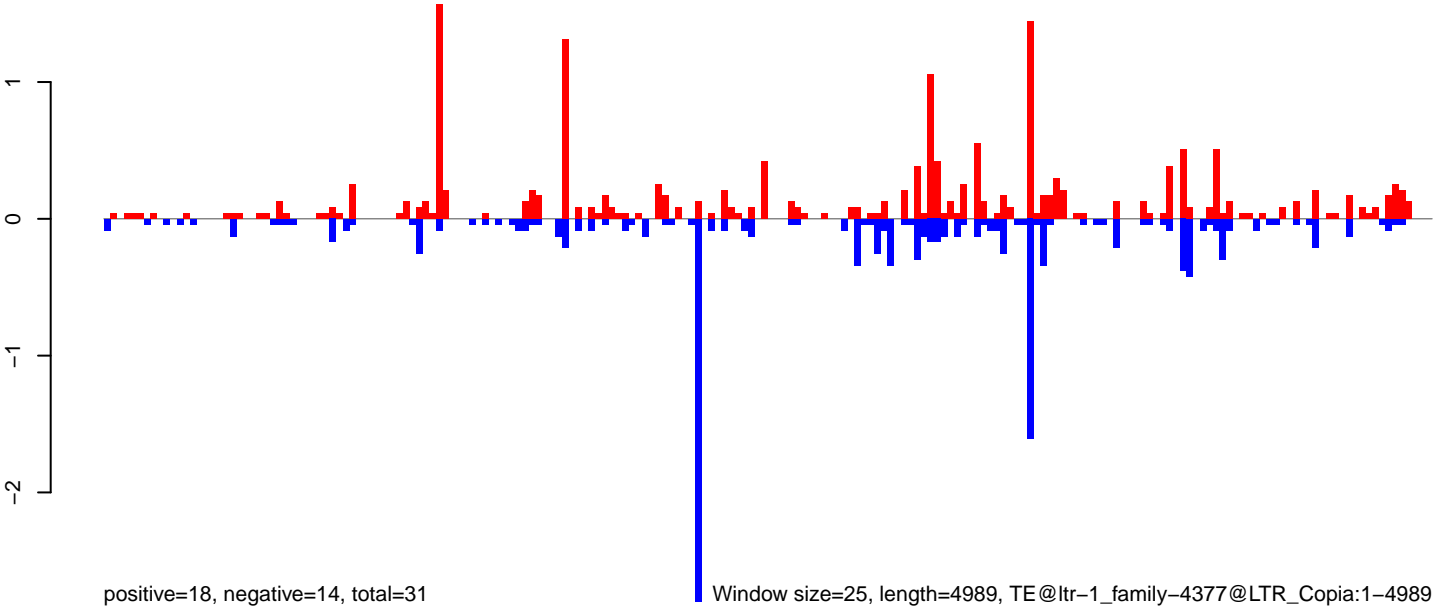
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AeAlbo_C636_cells.24_35.rep



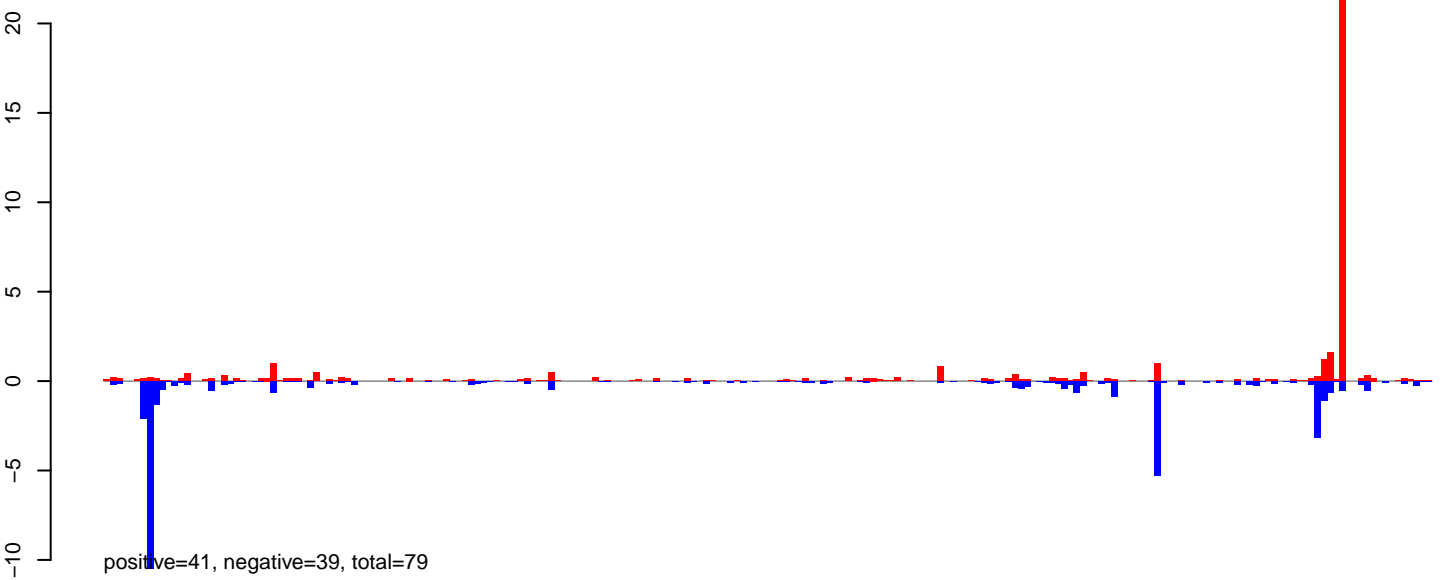
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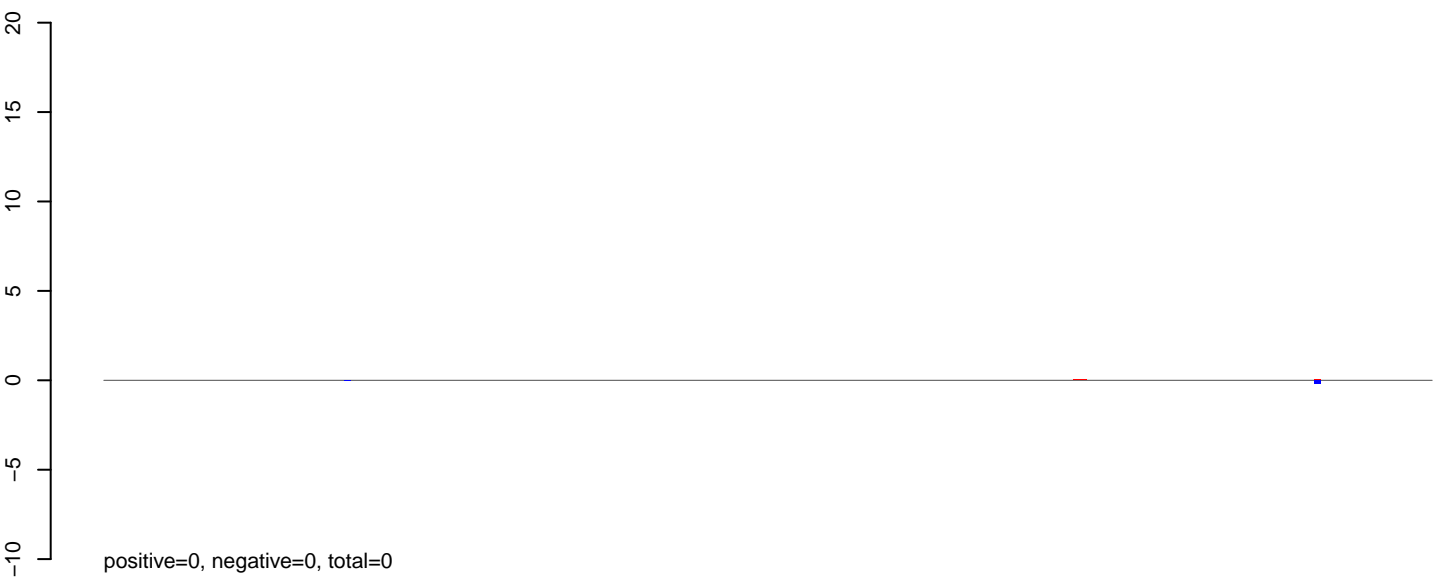
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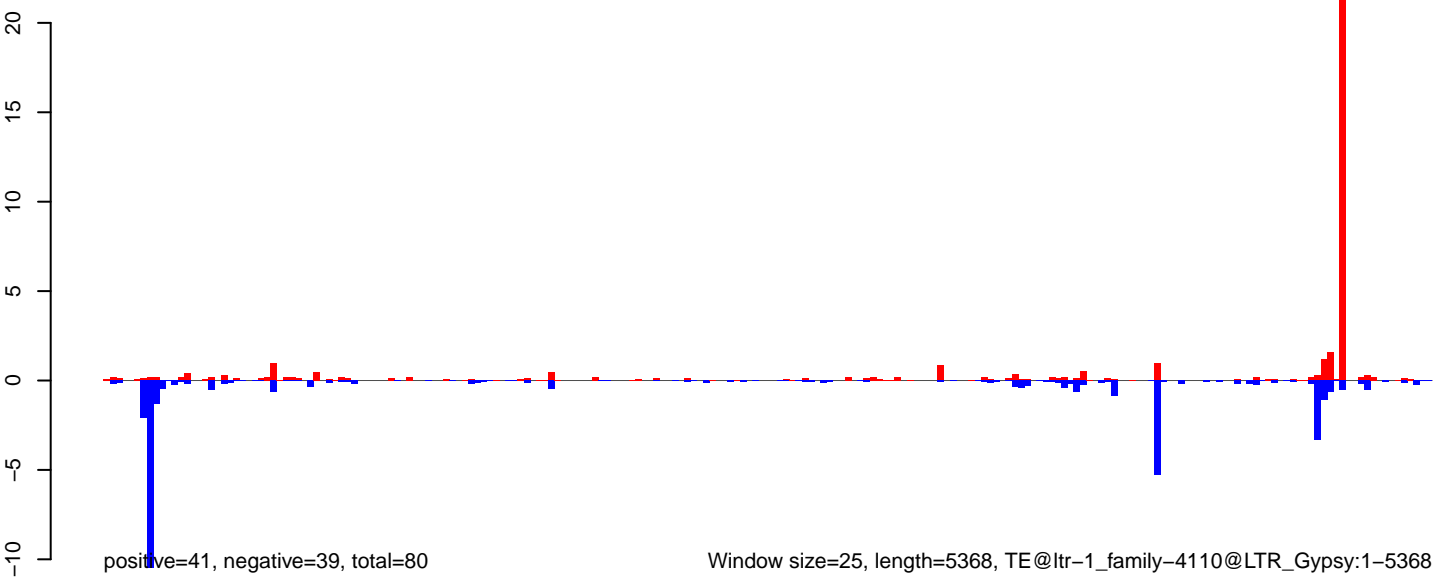
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AeAlbo_C636_cells.24_35.rep



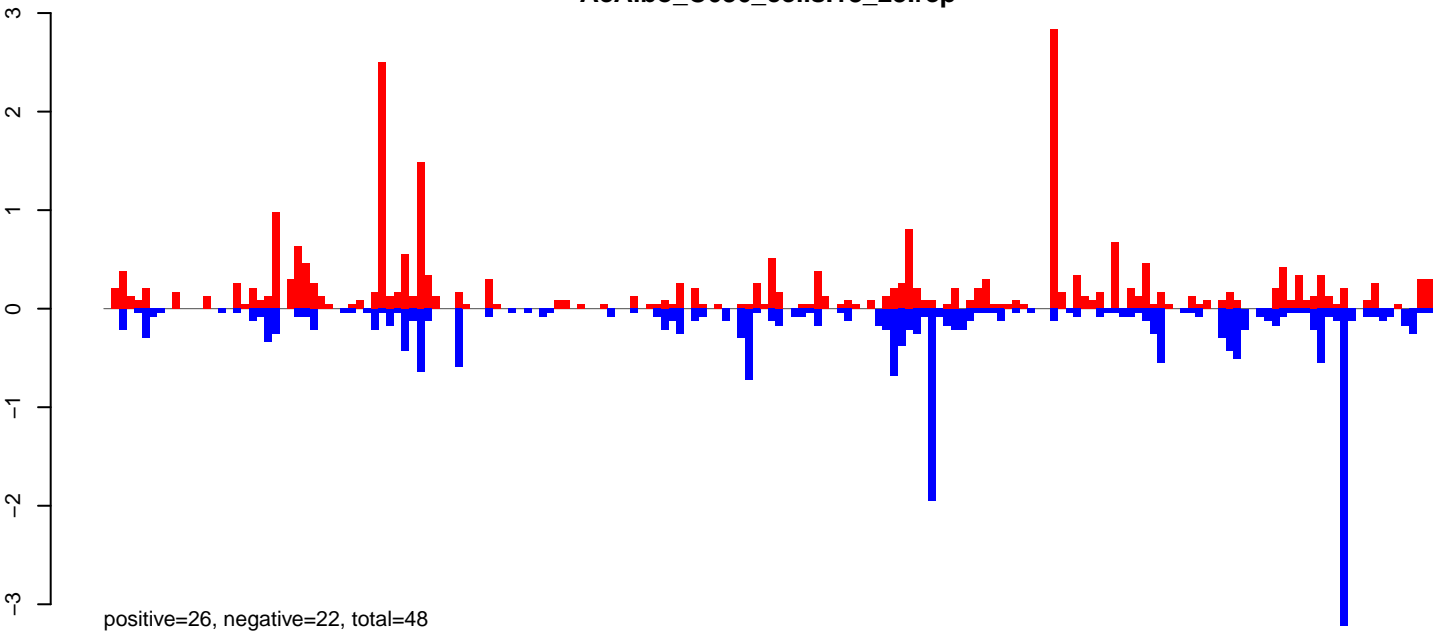
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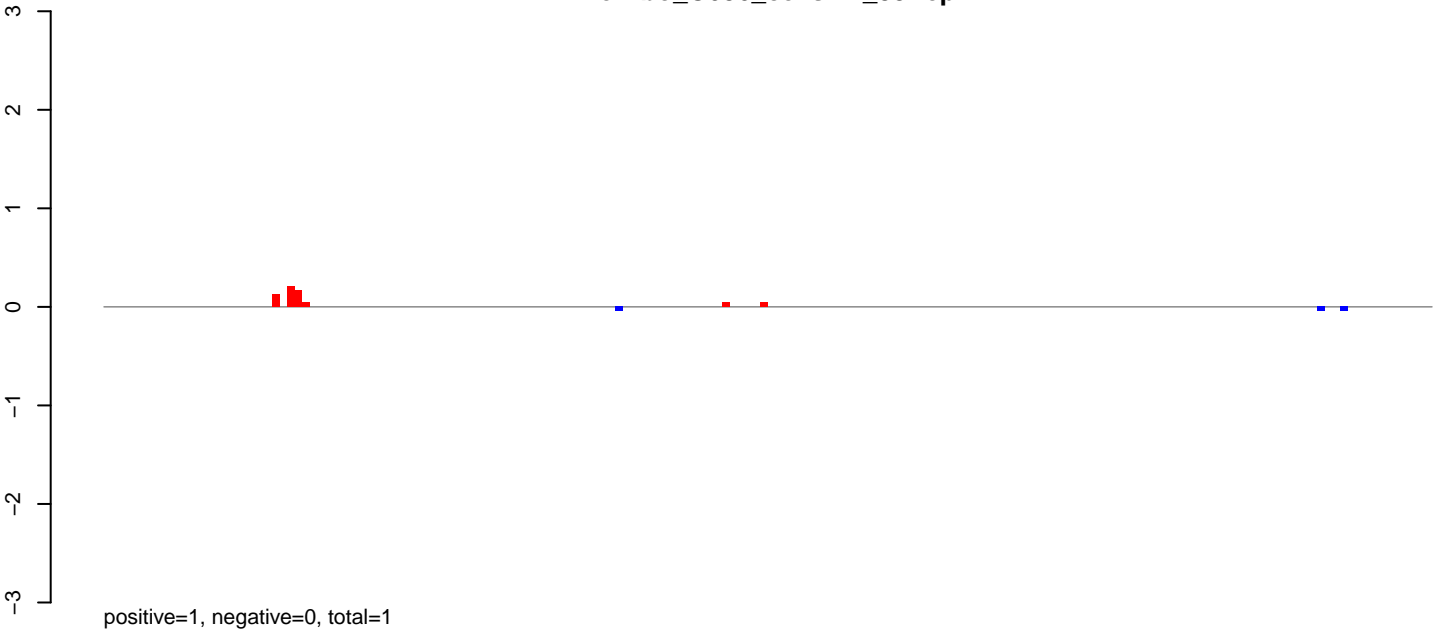
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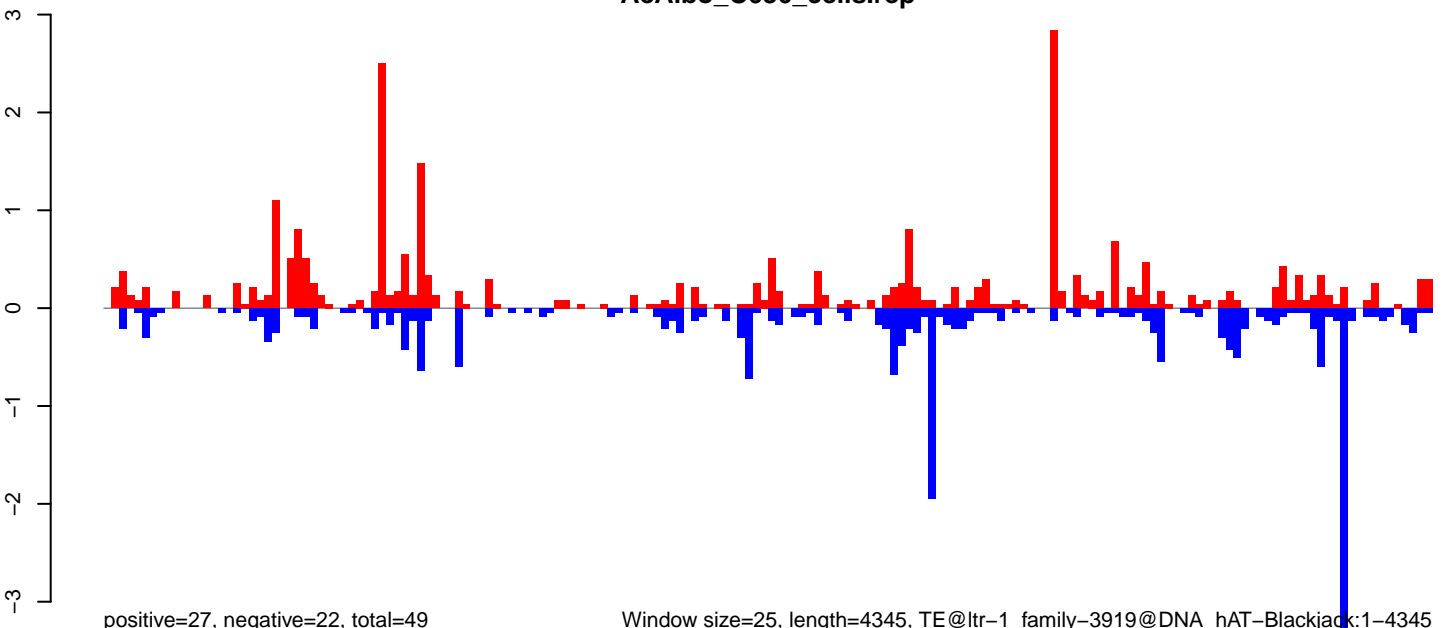
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

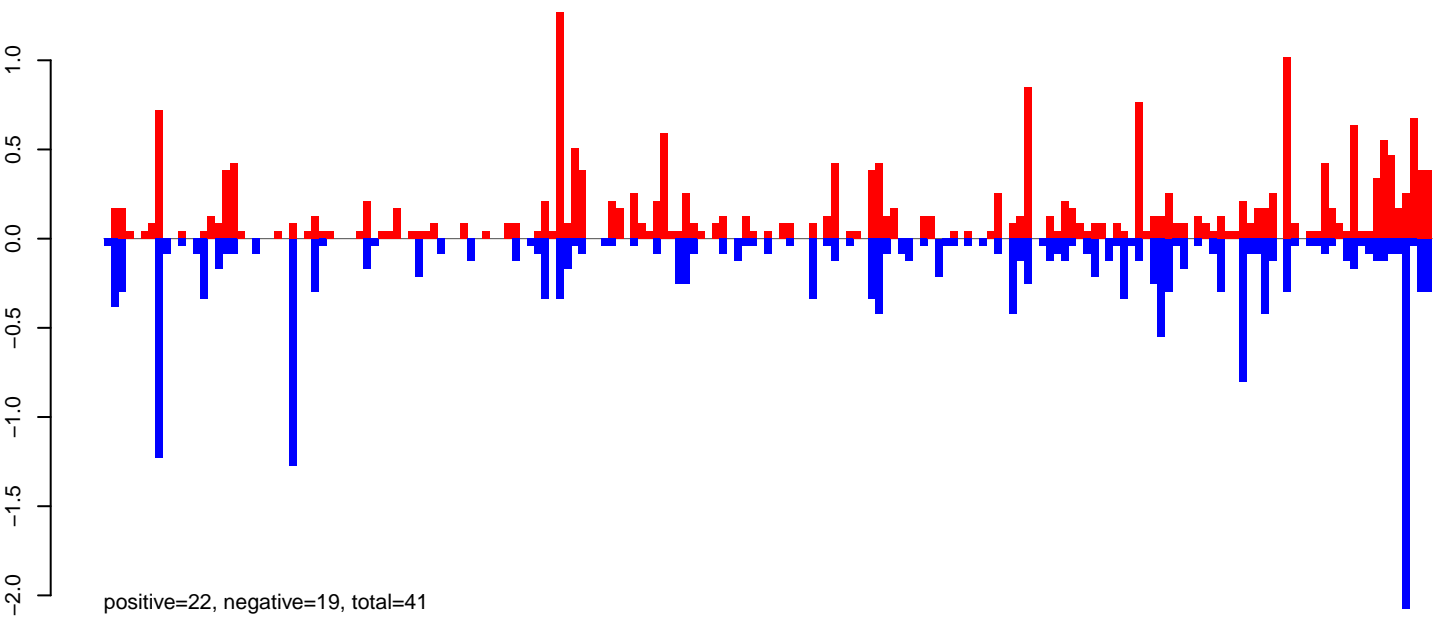


AeAlbo_C636_cells.rep

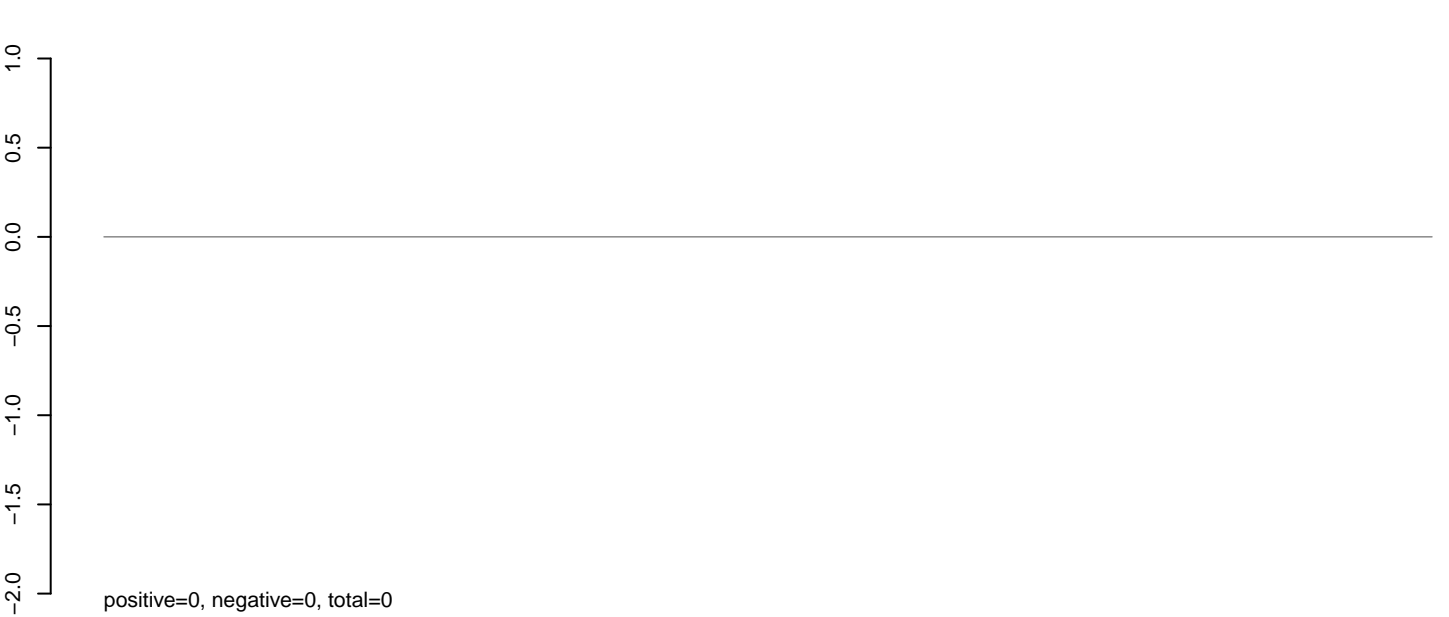


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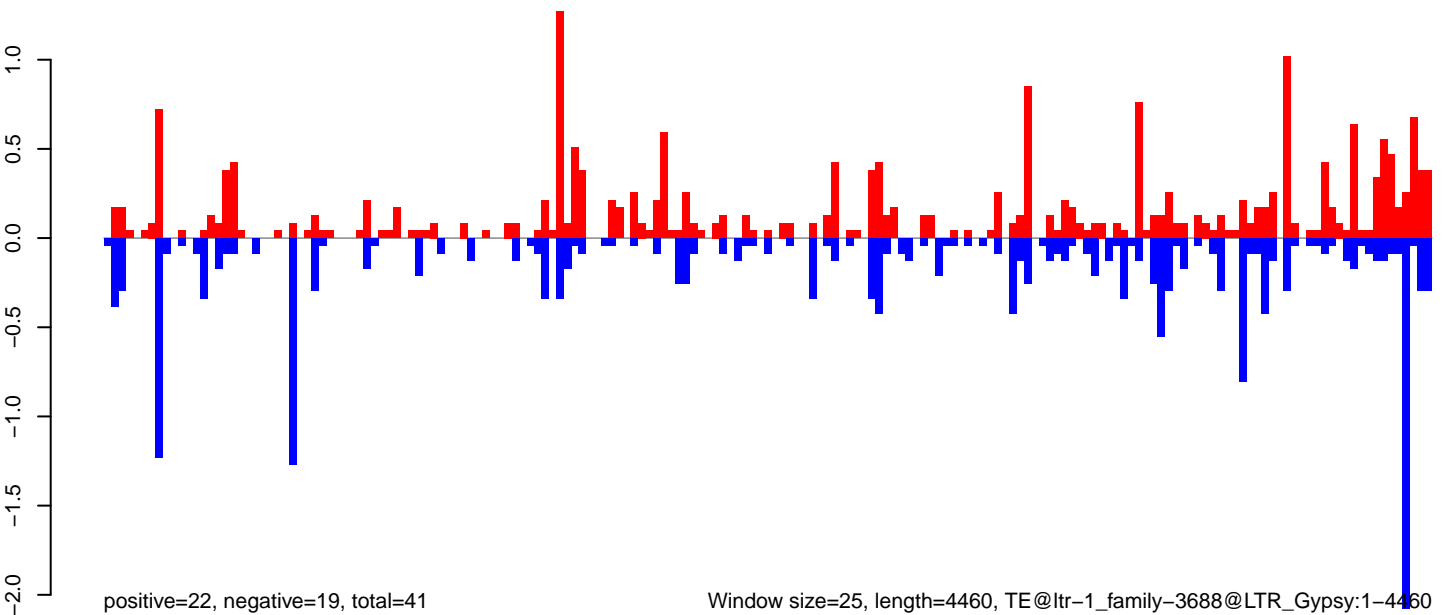
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

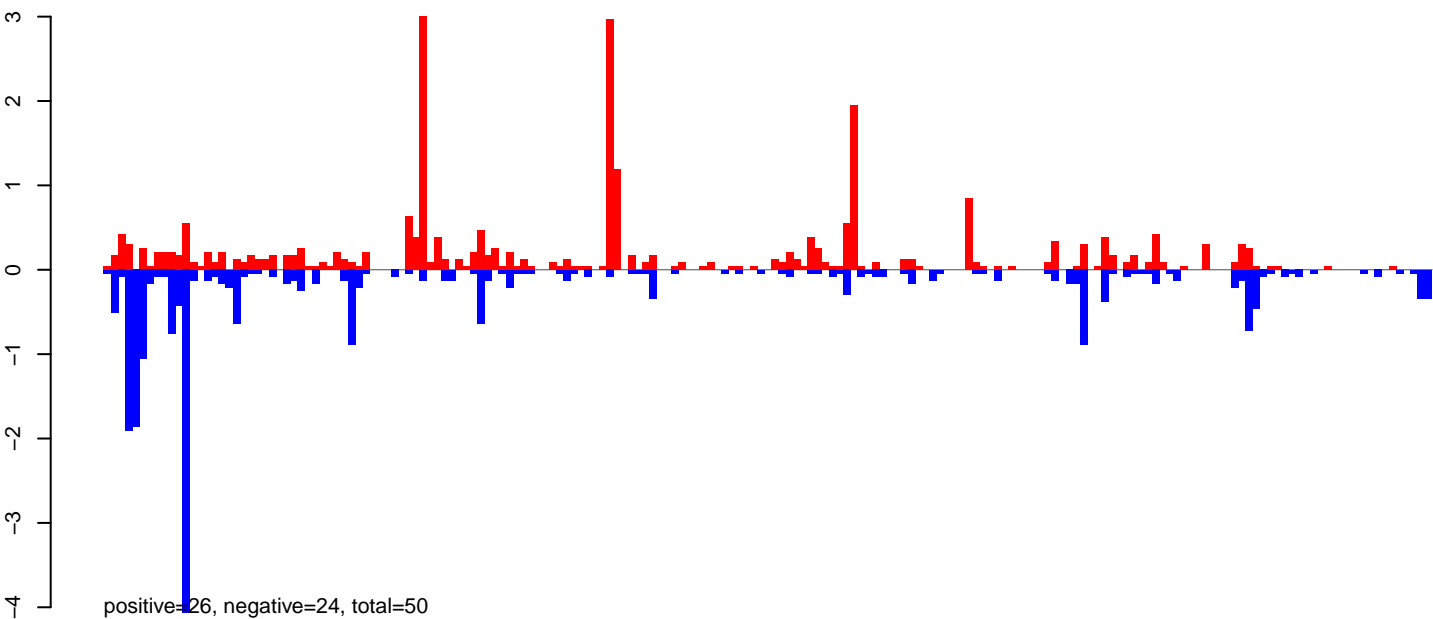


AeAlbo_C636_cells.rep

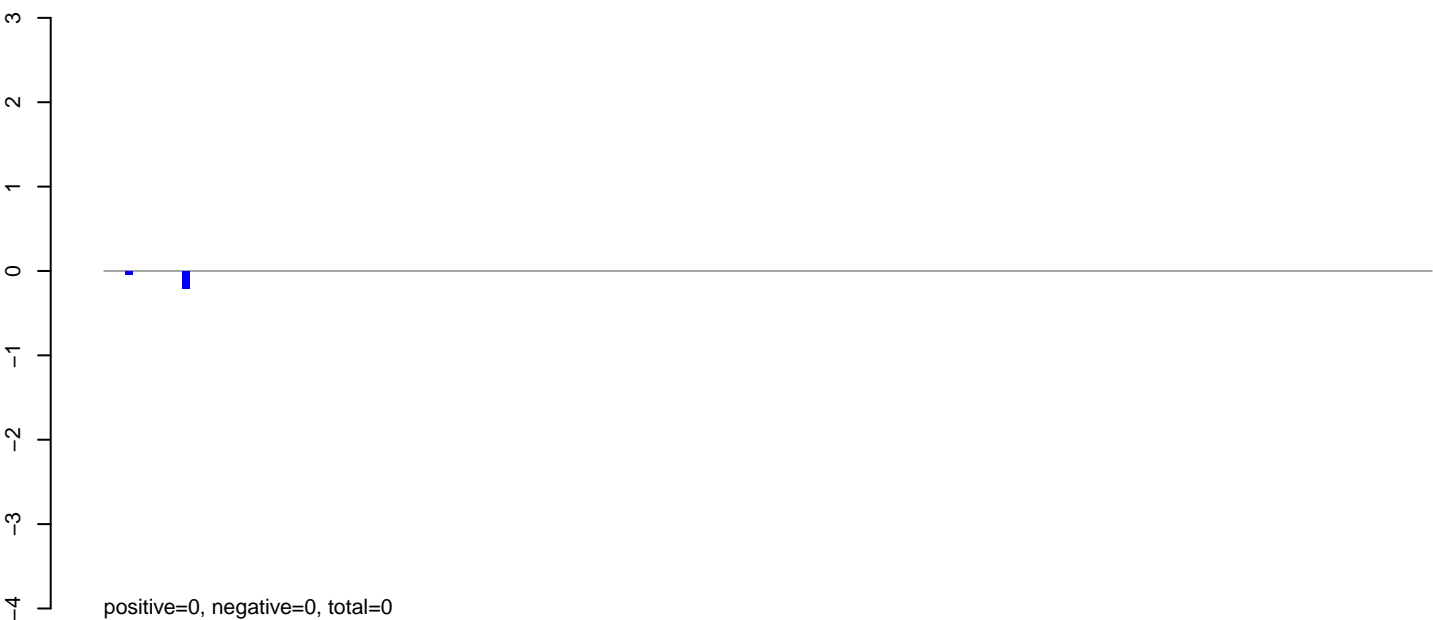


0 1000 2000 3000 4000

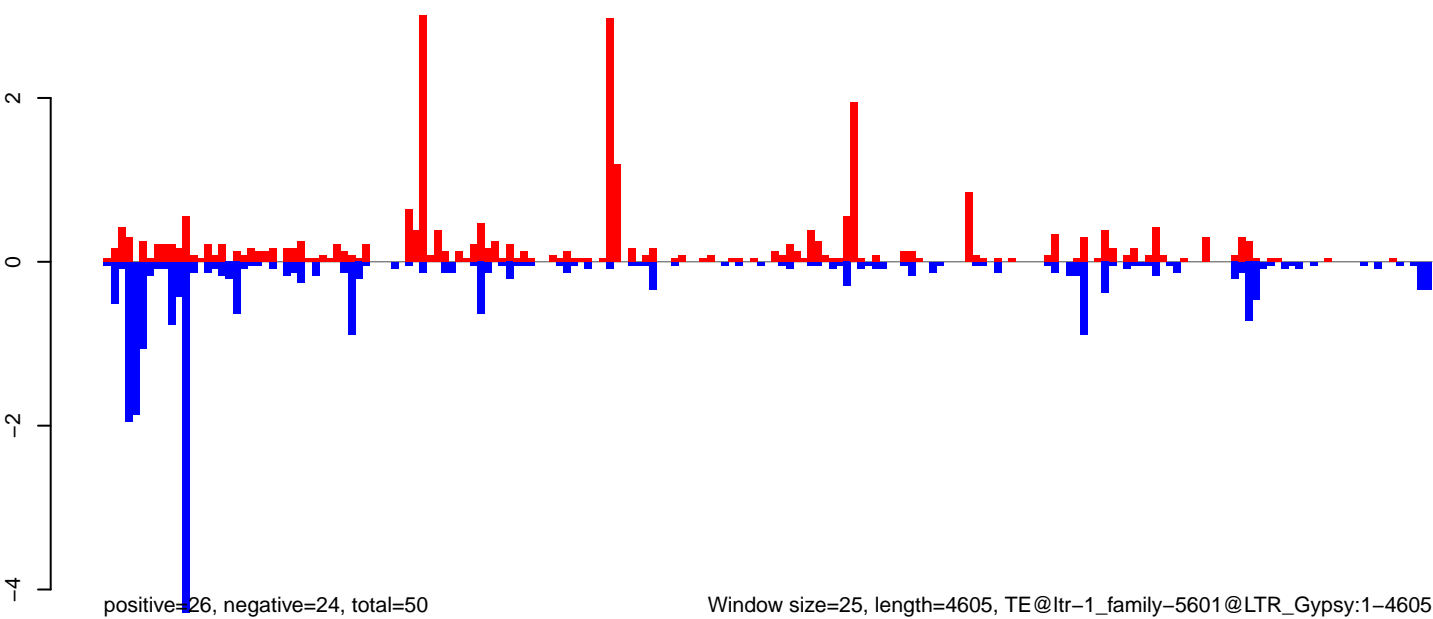
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



Window size=25, length=4605, TE@ltr-1_family-5601@LTR_Gypsy:1-4605

0 1000 2000 3000 4000

AeAlbo_C636_cells.18_23.rep

positive=27, negative=21, total=48

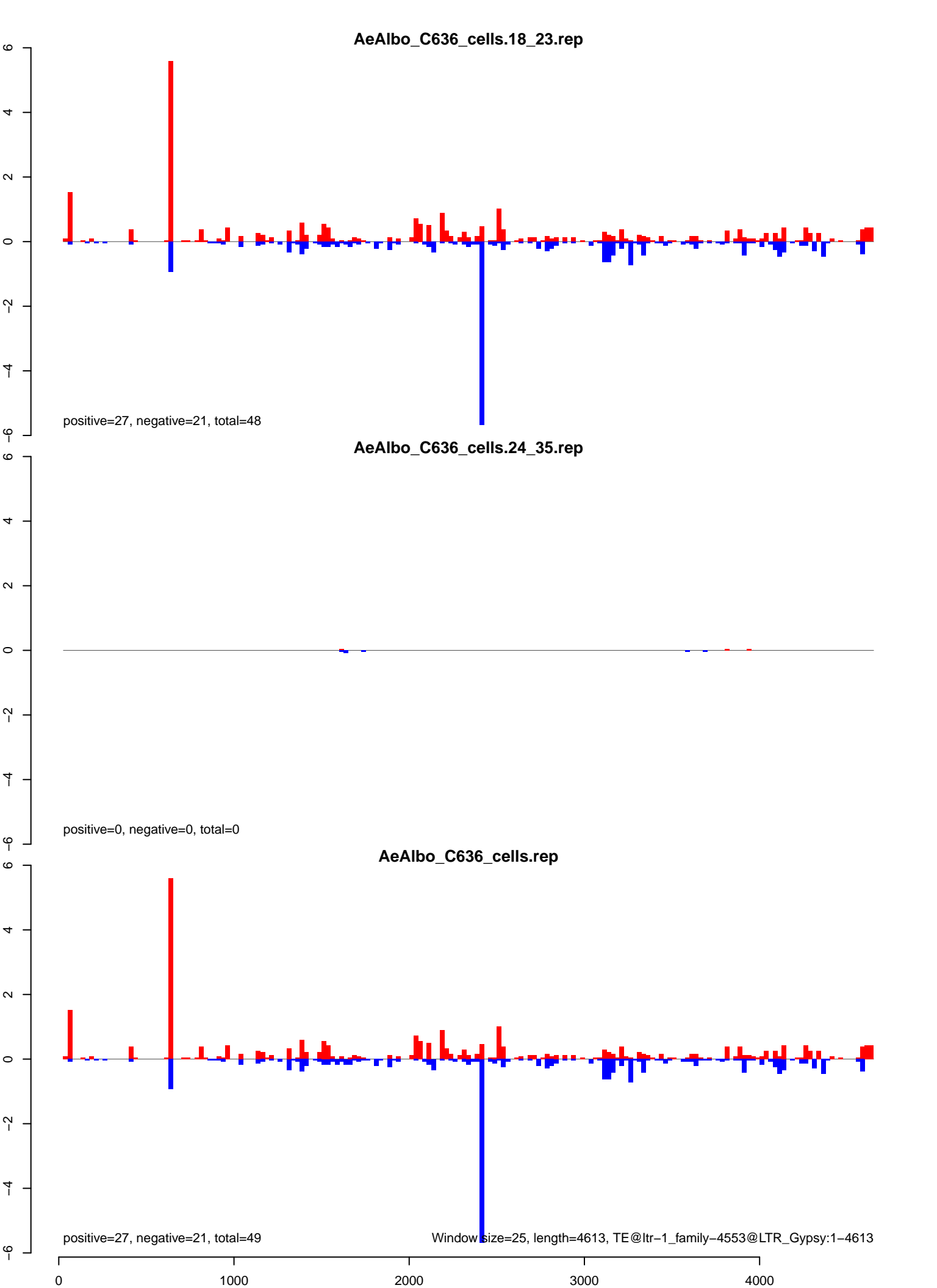
AeAlbo_C636_cells.24_35.rep

positive=0, negative=0, total=0

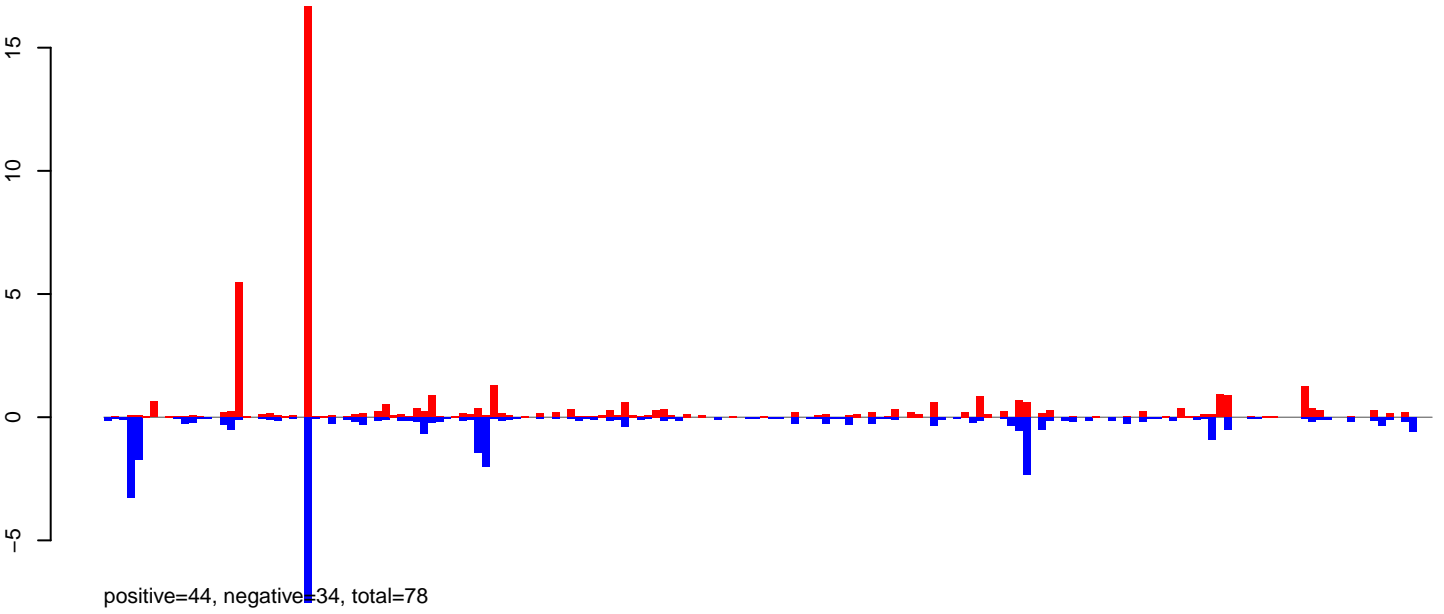
AeAlbo_C636_cells.rep

positive=27, negative=21, total=49

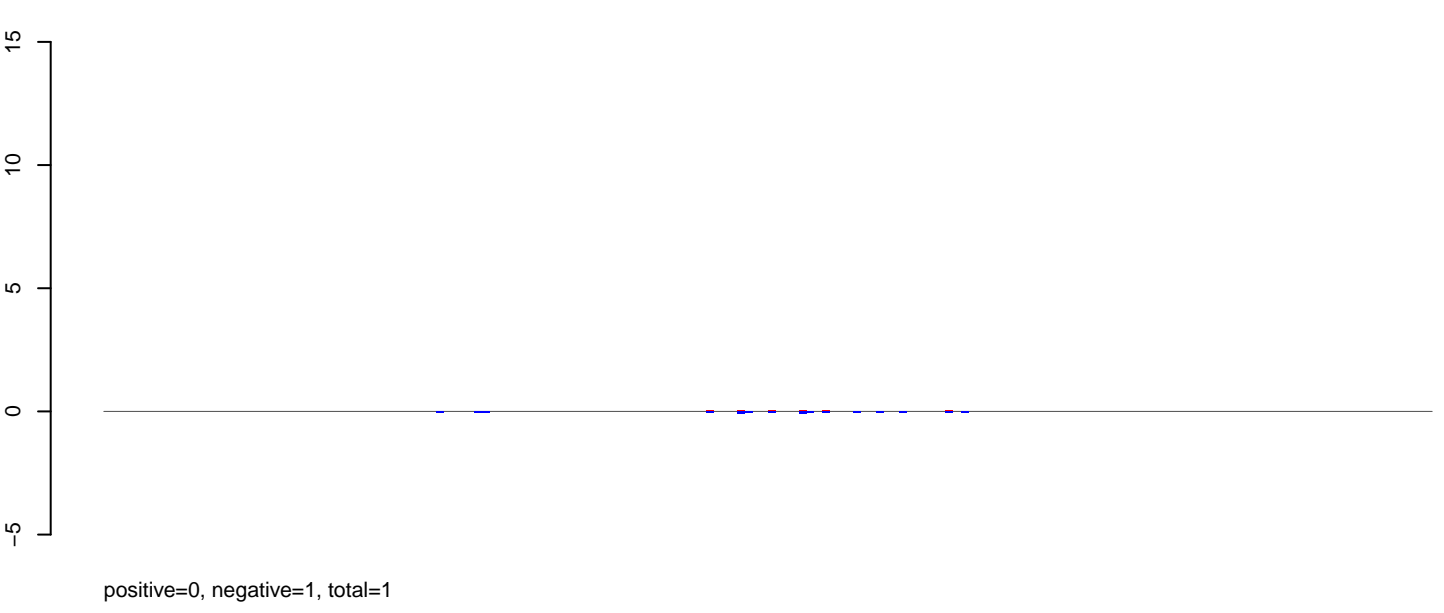
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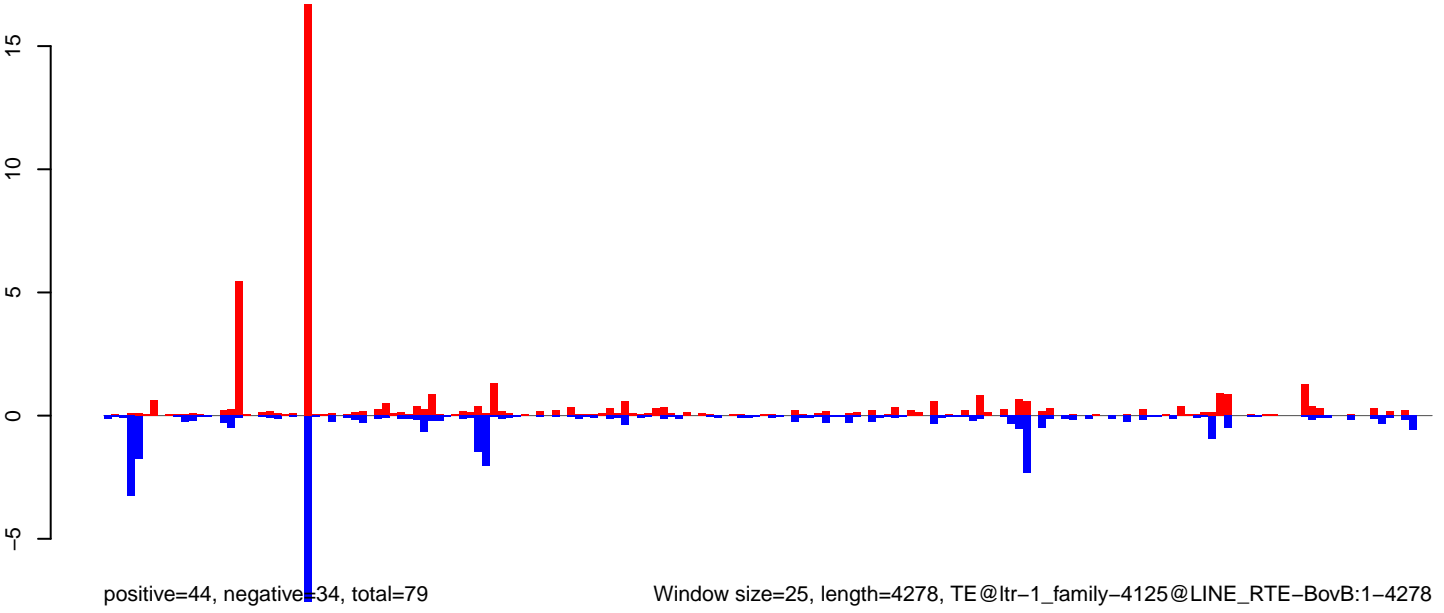
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



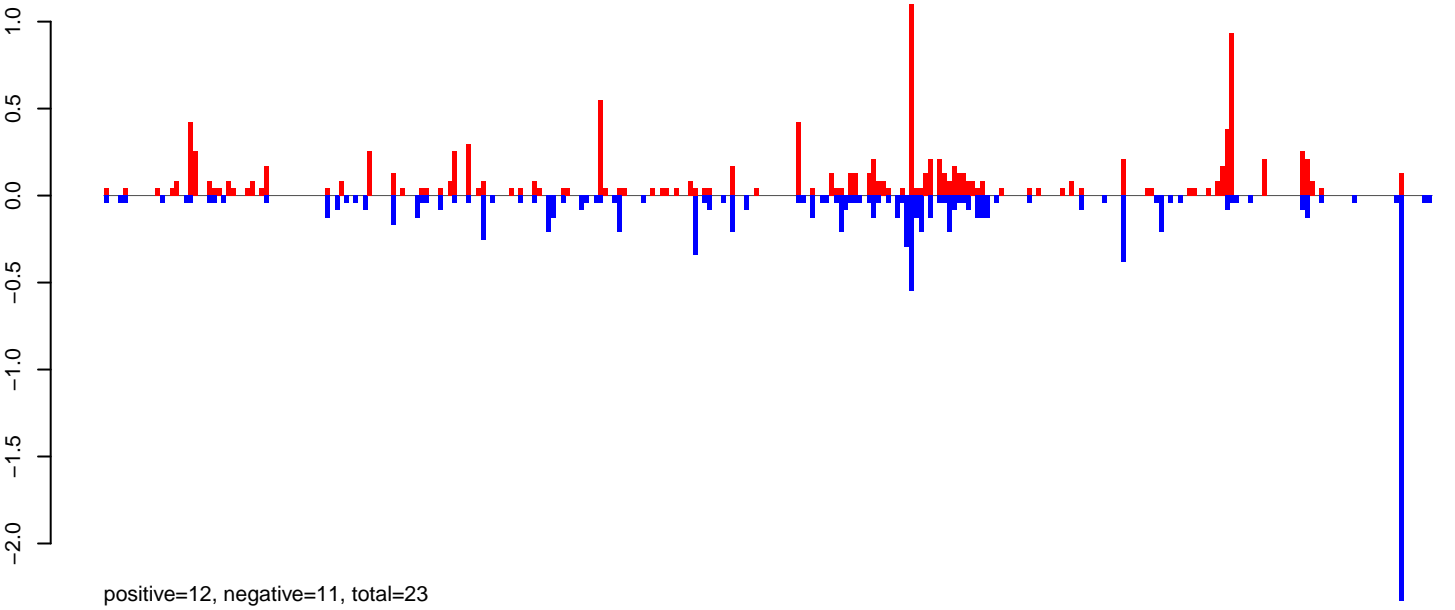
AeAlbo_C636_cells.rep



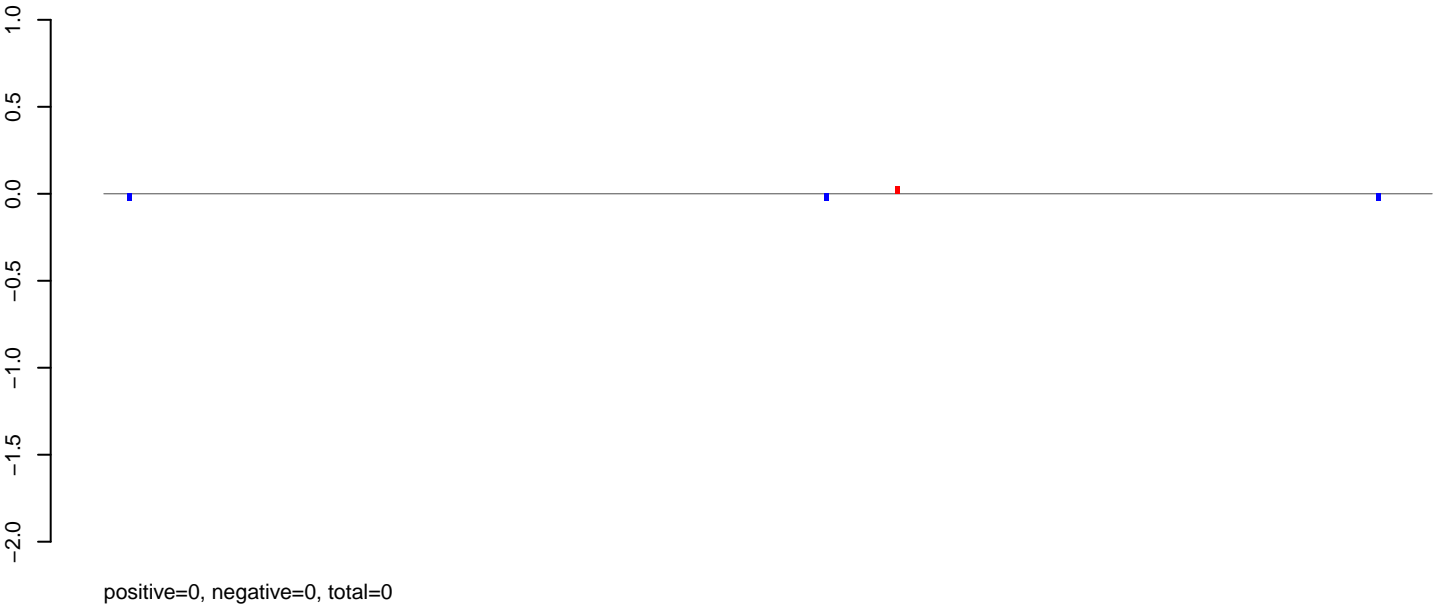
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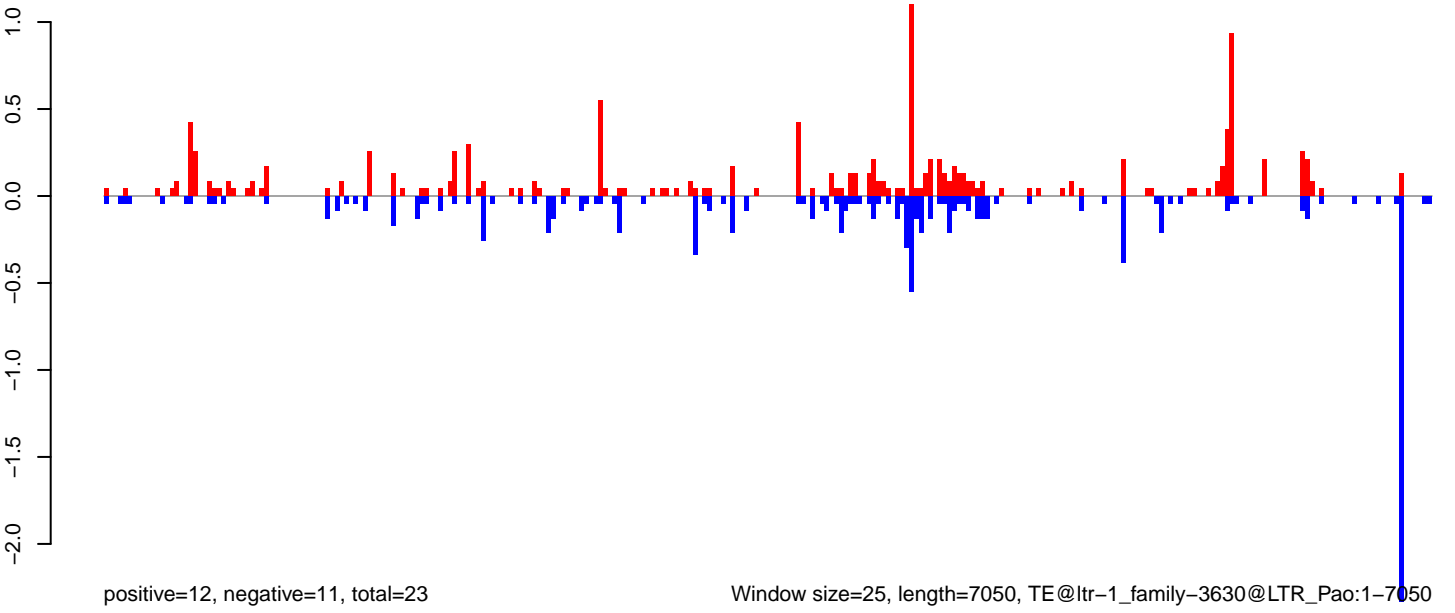
AeAlbo_C636_cells.18_23.rep



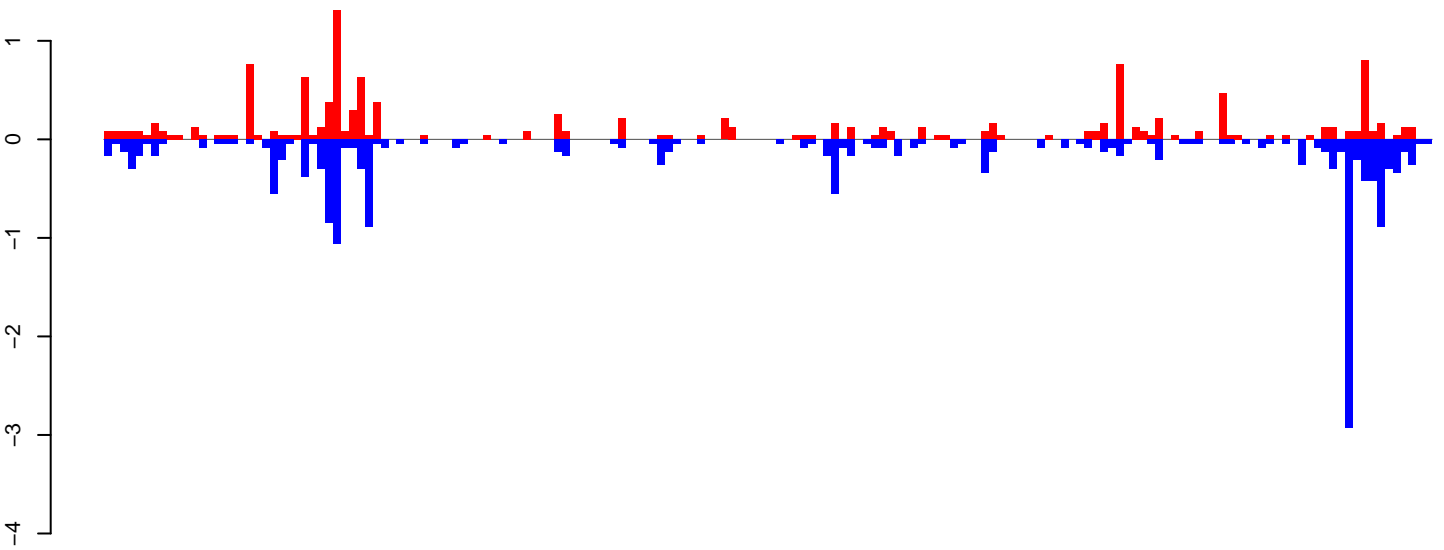
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

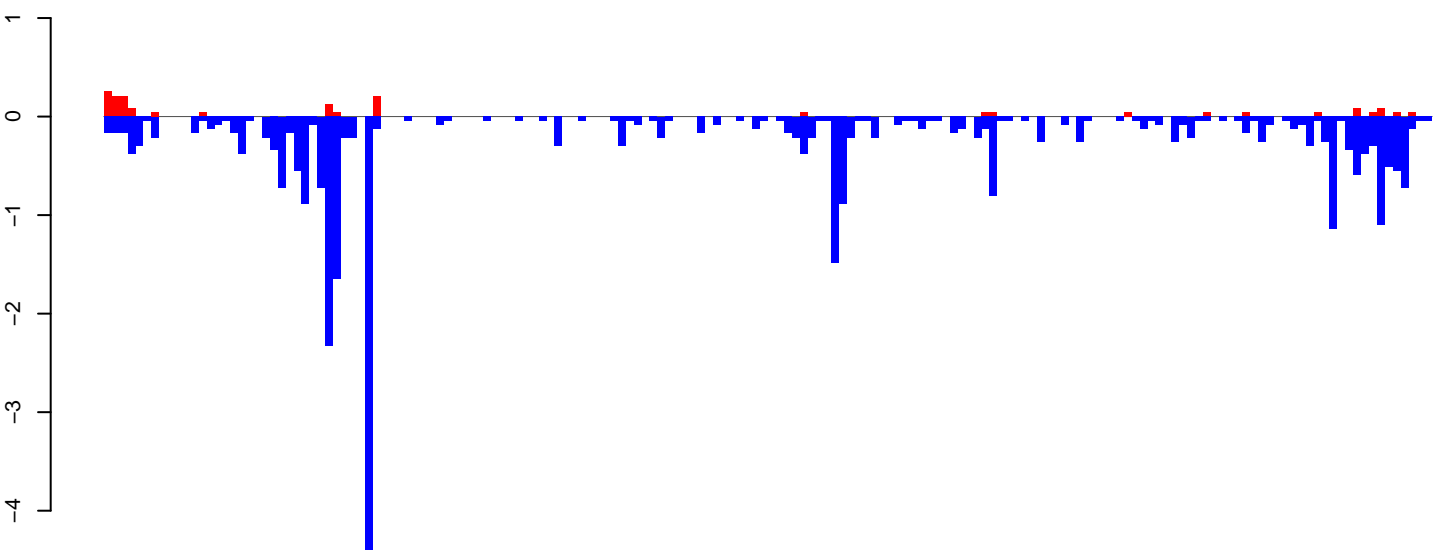


AeAlbo_C636_cells.18_23.rep



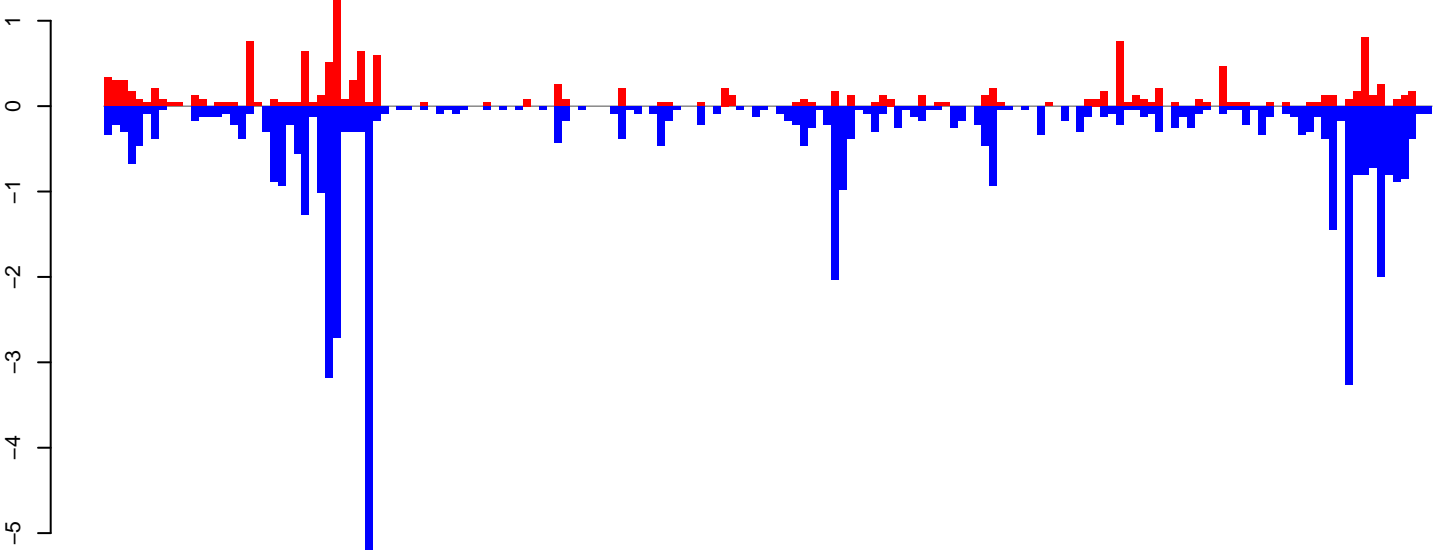
positive=13, negative=18, total=31

AeAlbo_C636_cells.24_35.rep



positive=2, negative=32, total=34

AeAlbo_C636_cells.rep

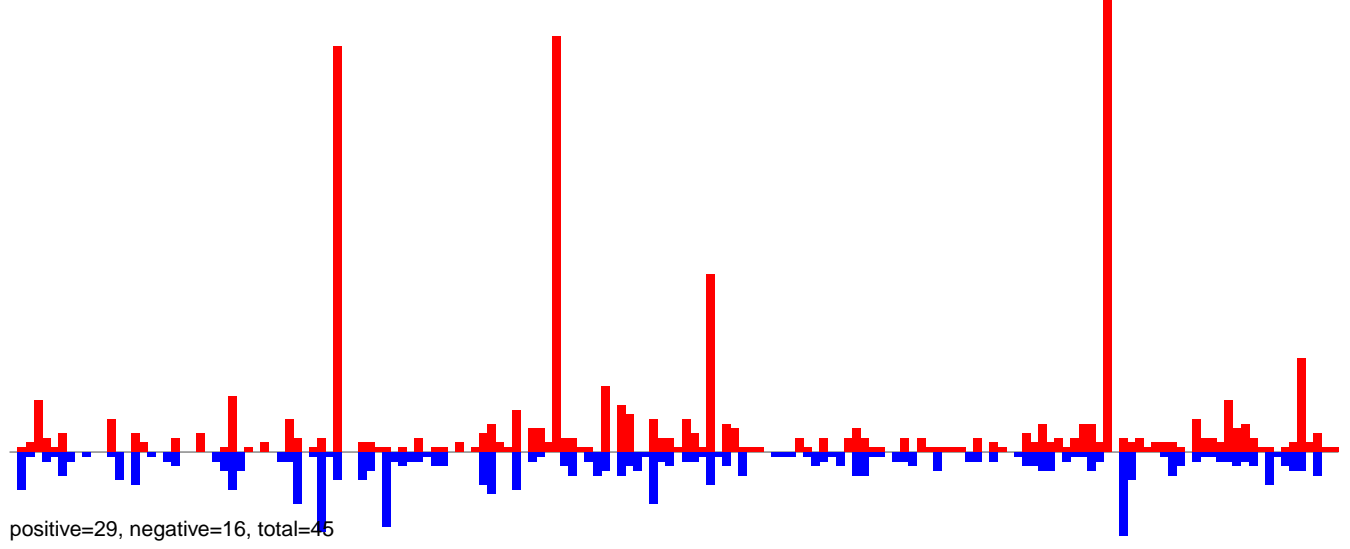


positive=14, negative=50, total=65

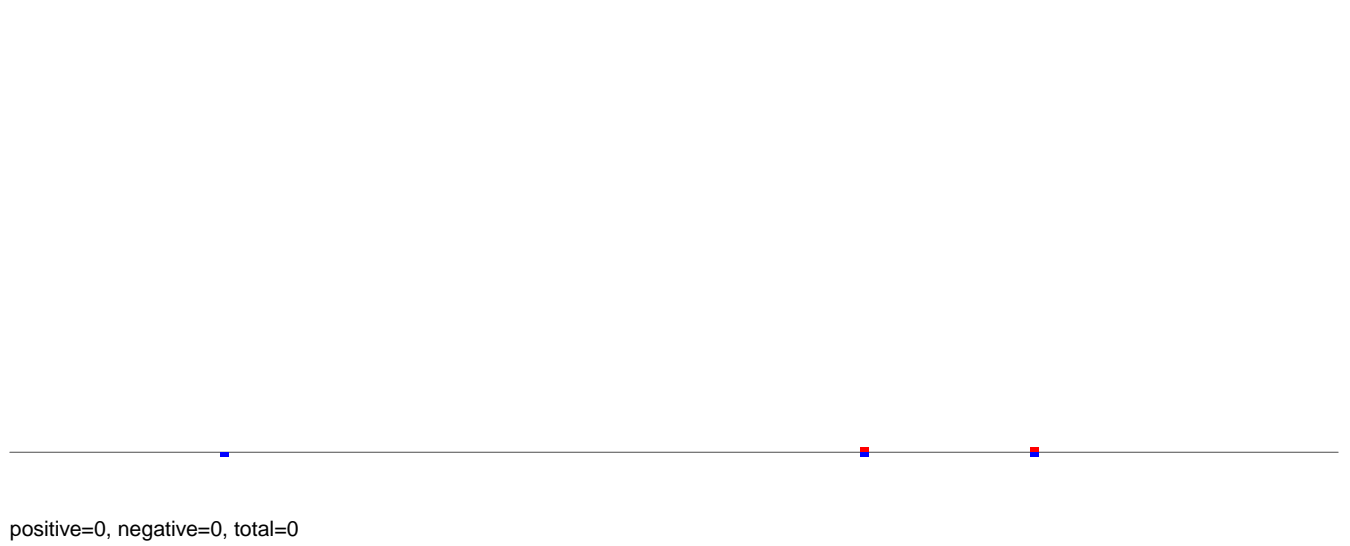
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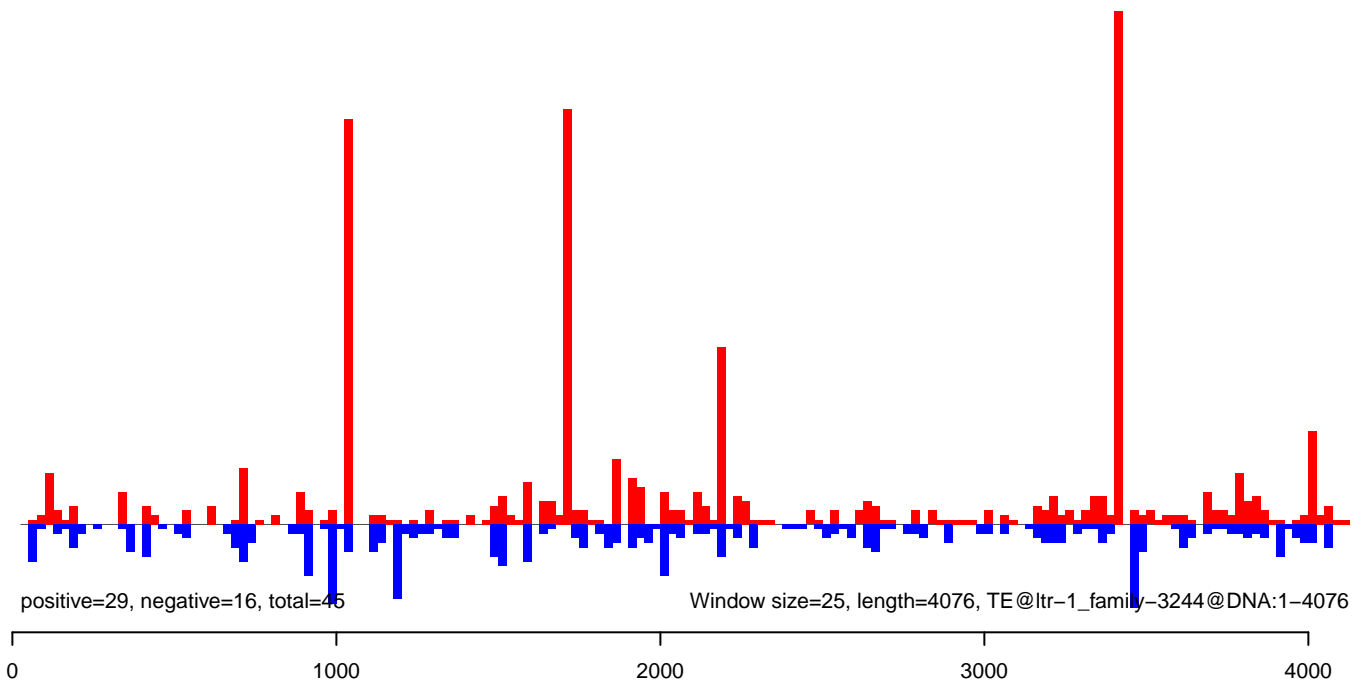
AeAlbo_C636_cells.18_23.rep



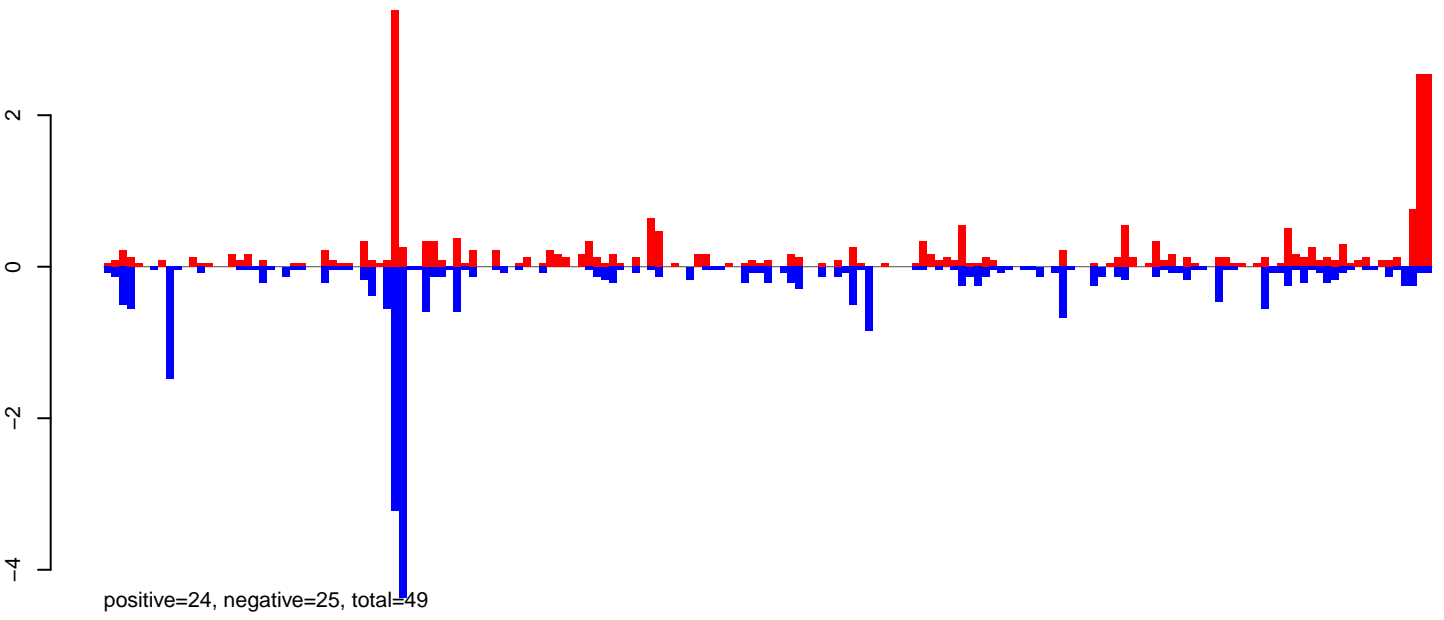
AeAlbo_C636_cells.24_35.rep



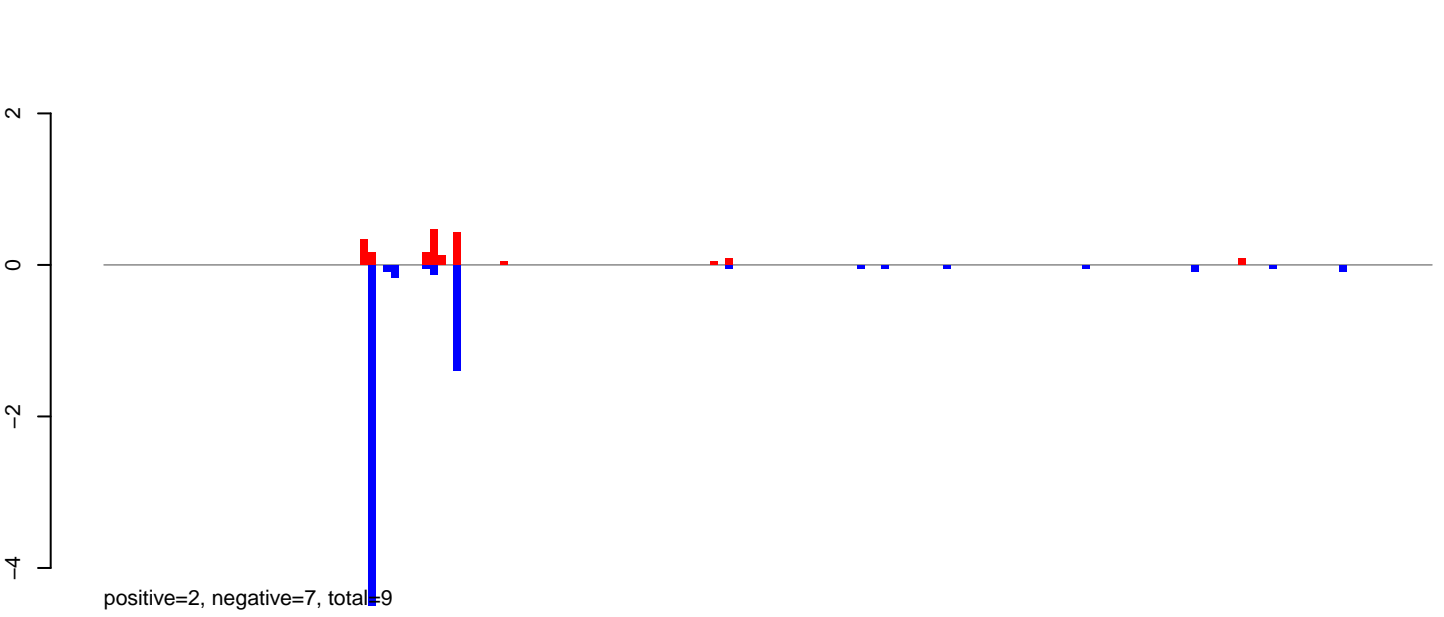
AeAlbo_C636_cells.rep



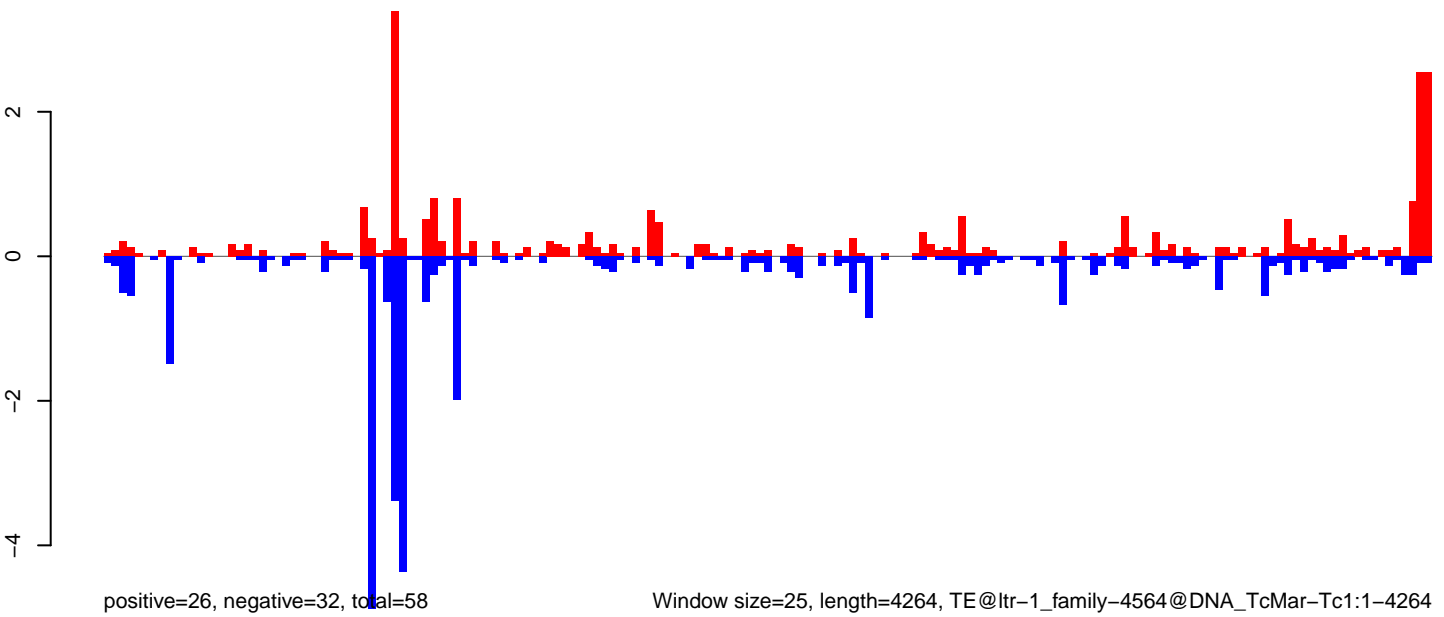
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

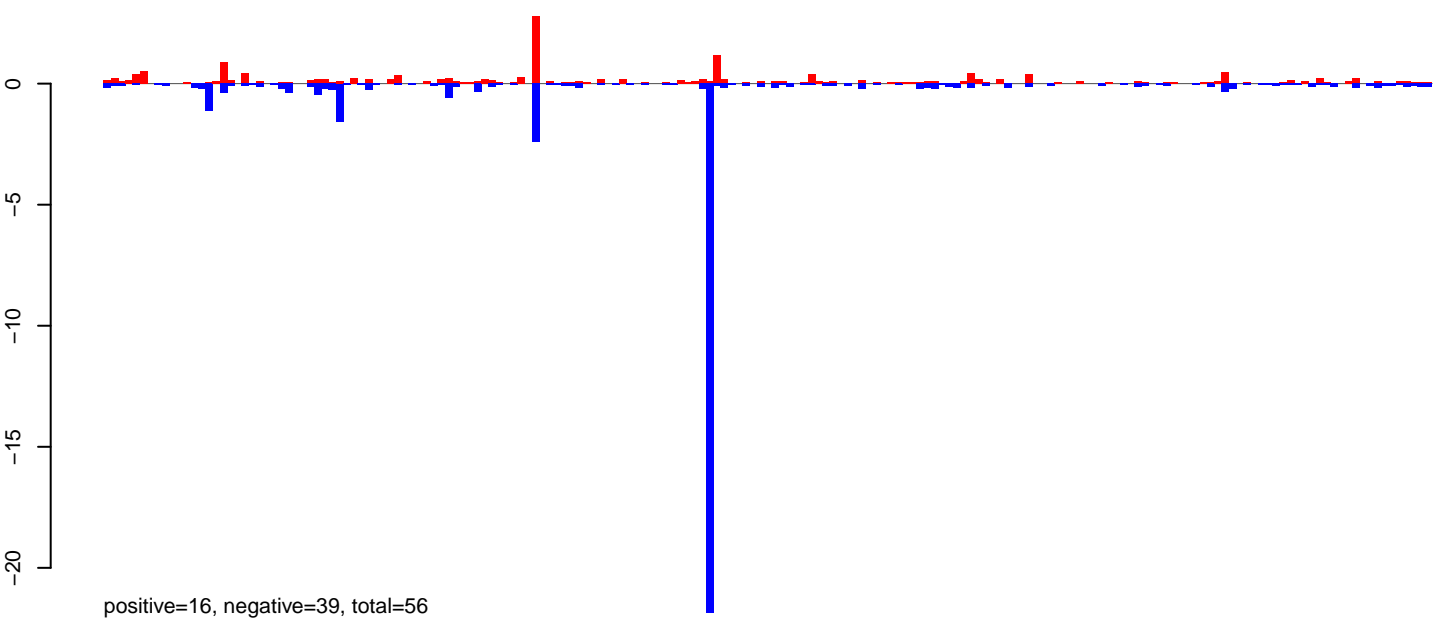


AeAlbo_C636_cells.rep

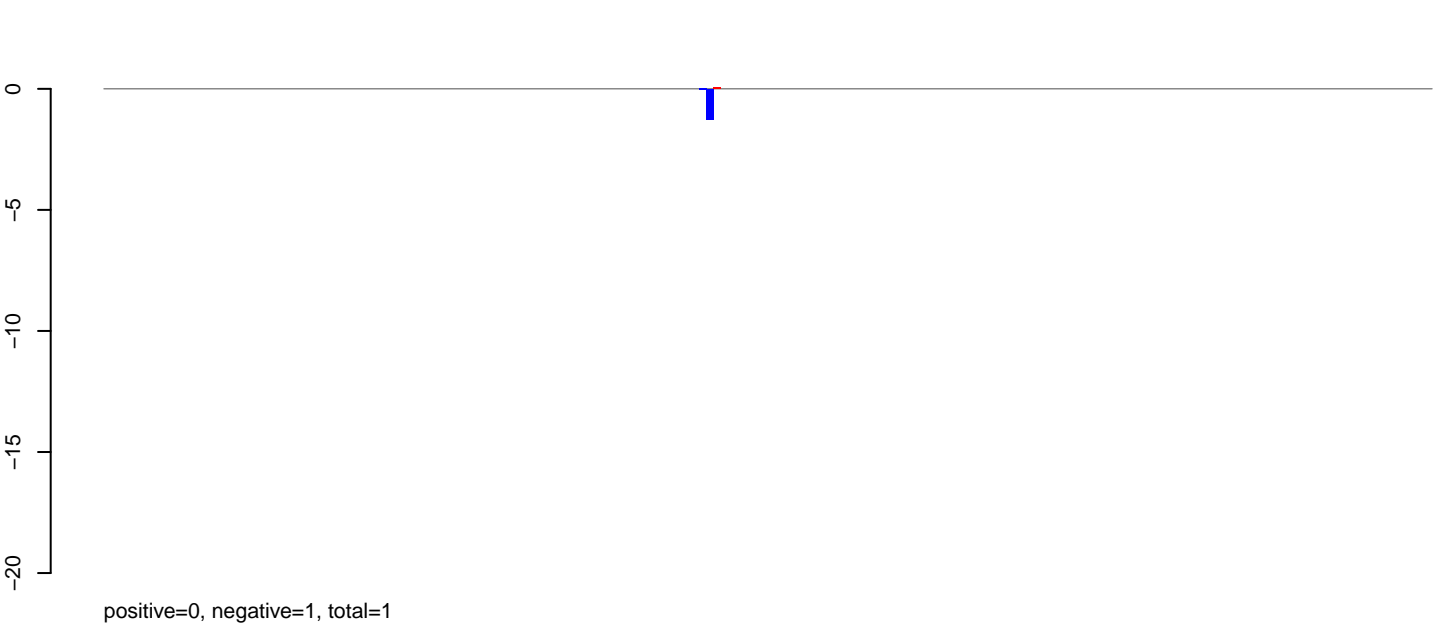


Window size=25, length=4264, TE@ltr-1_family-4564@DNA_TcMar-Tc1:1-4264

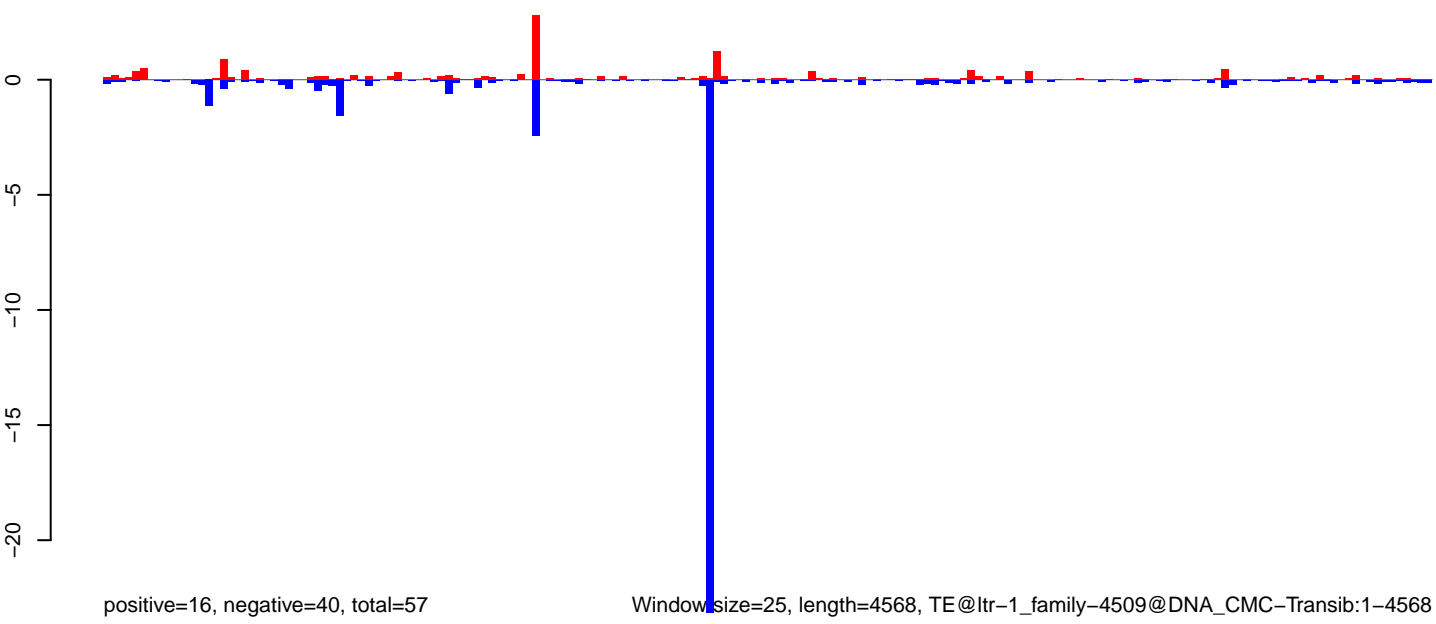
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

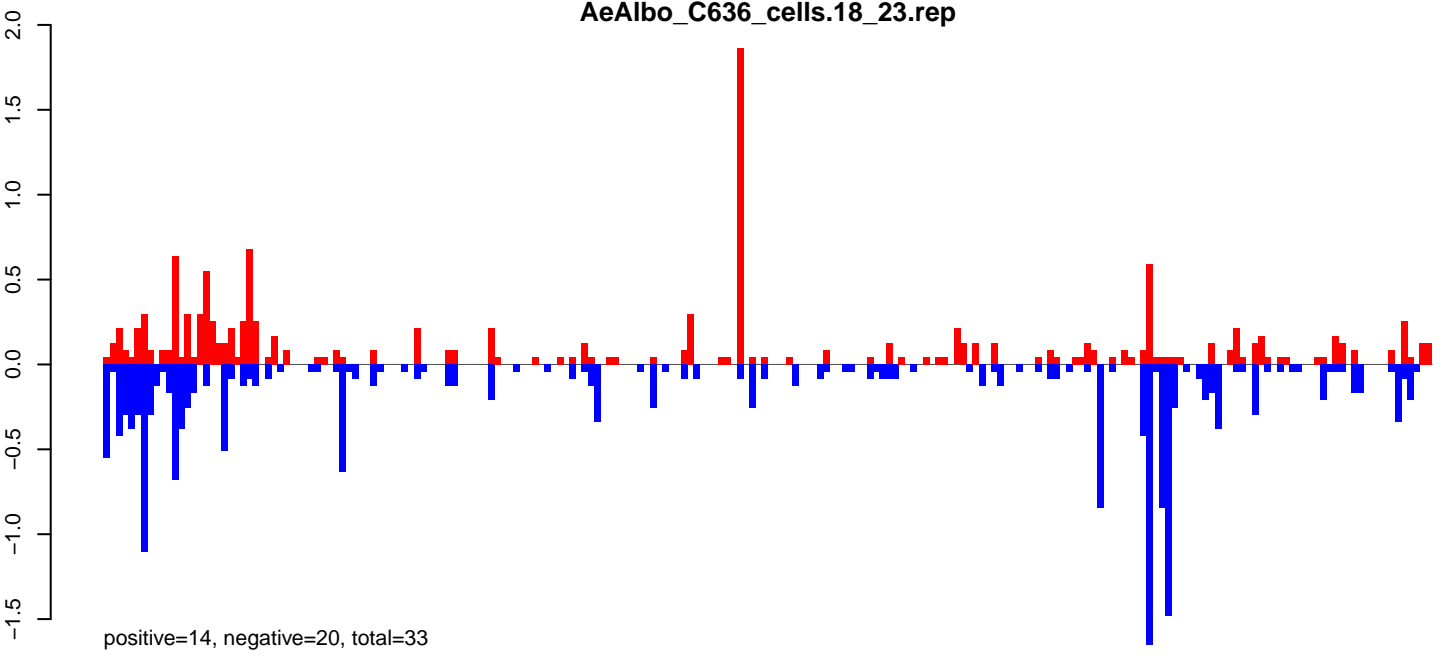


AeAlbo_C636_cells.rep

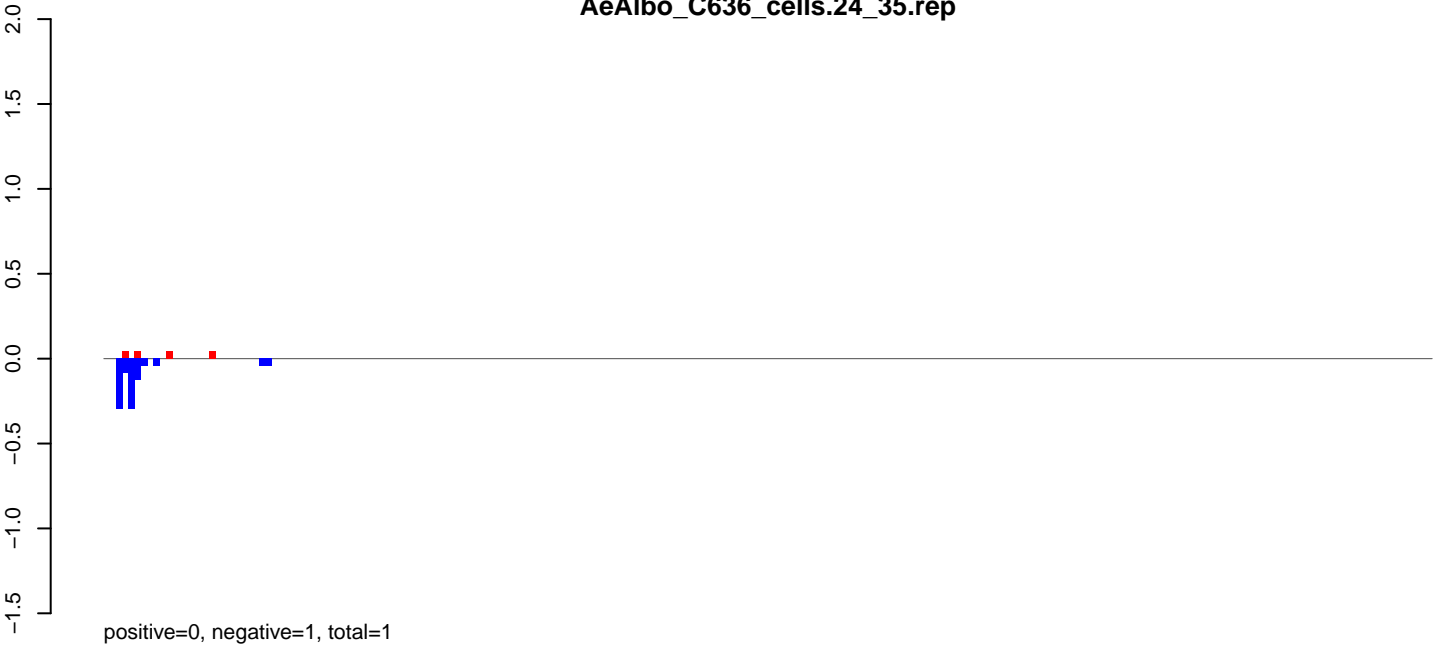


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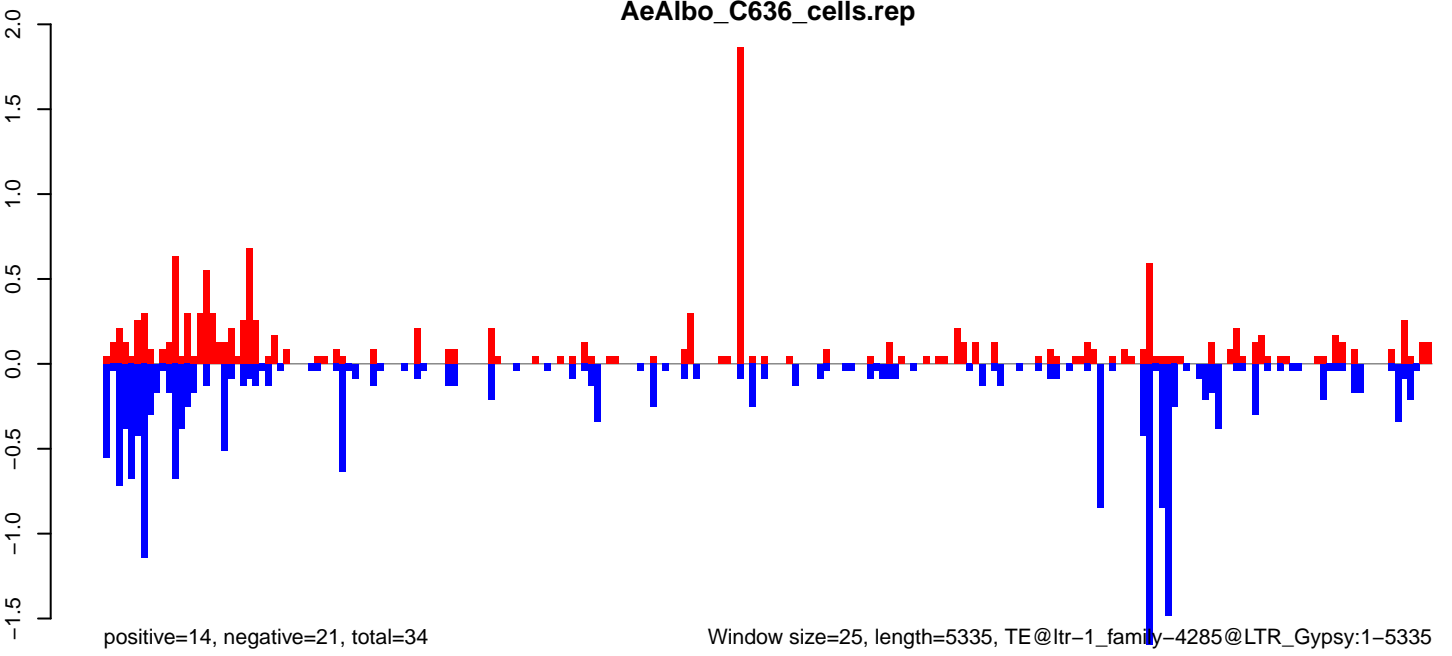
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

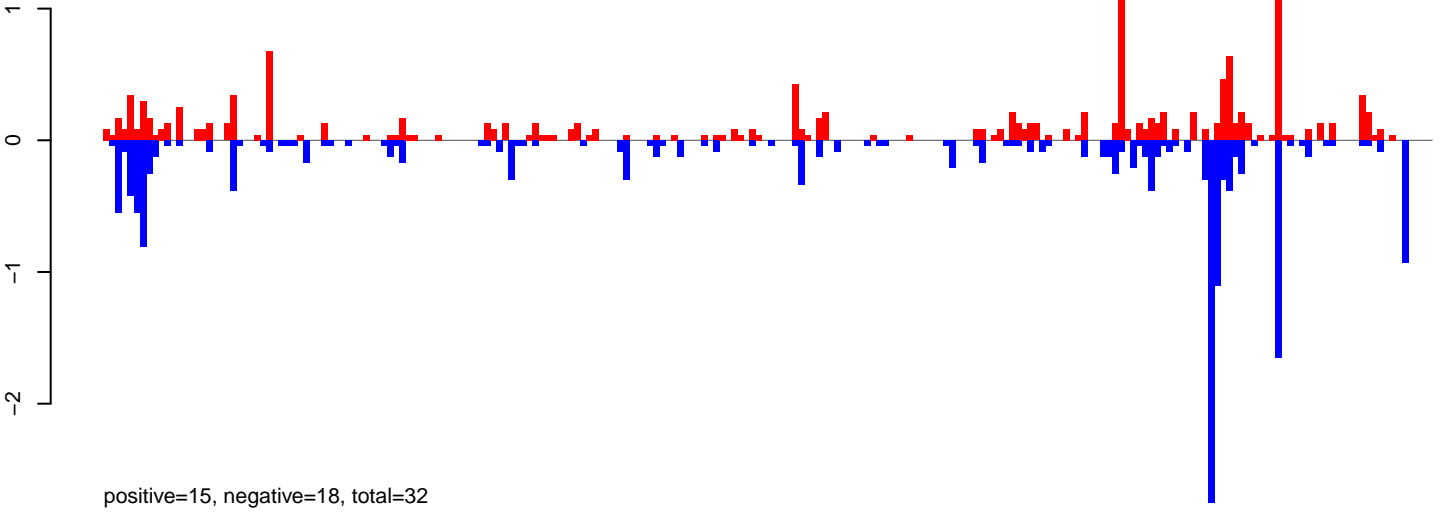


AeAlbo_C636_cells.rep

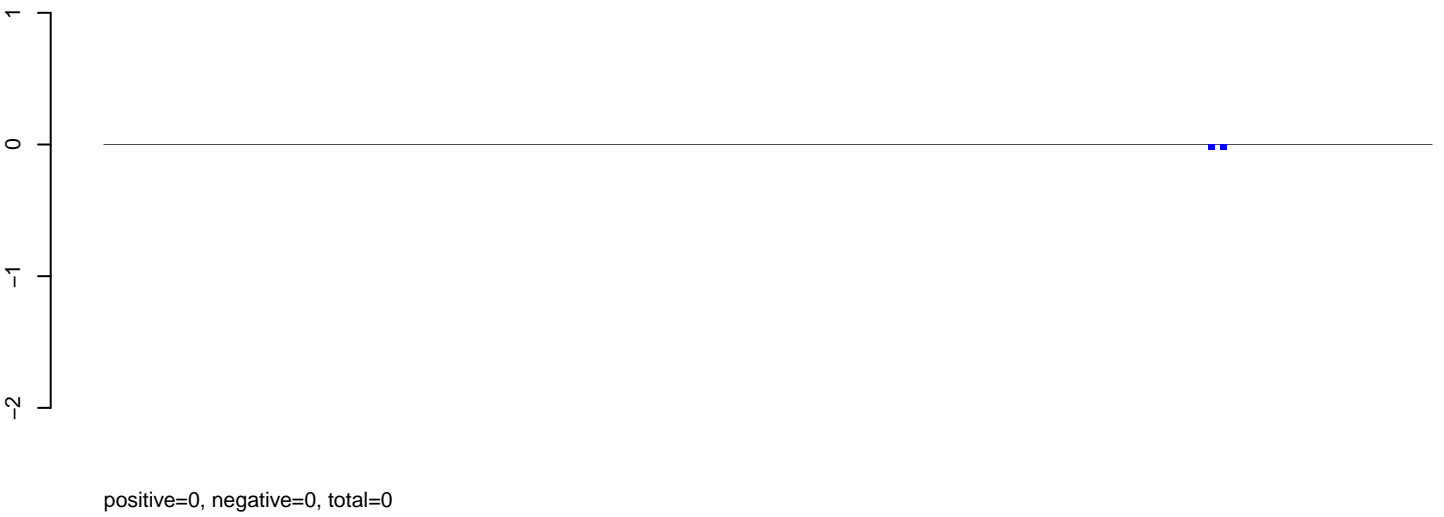


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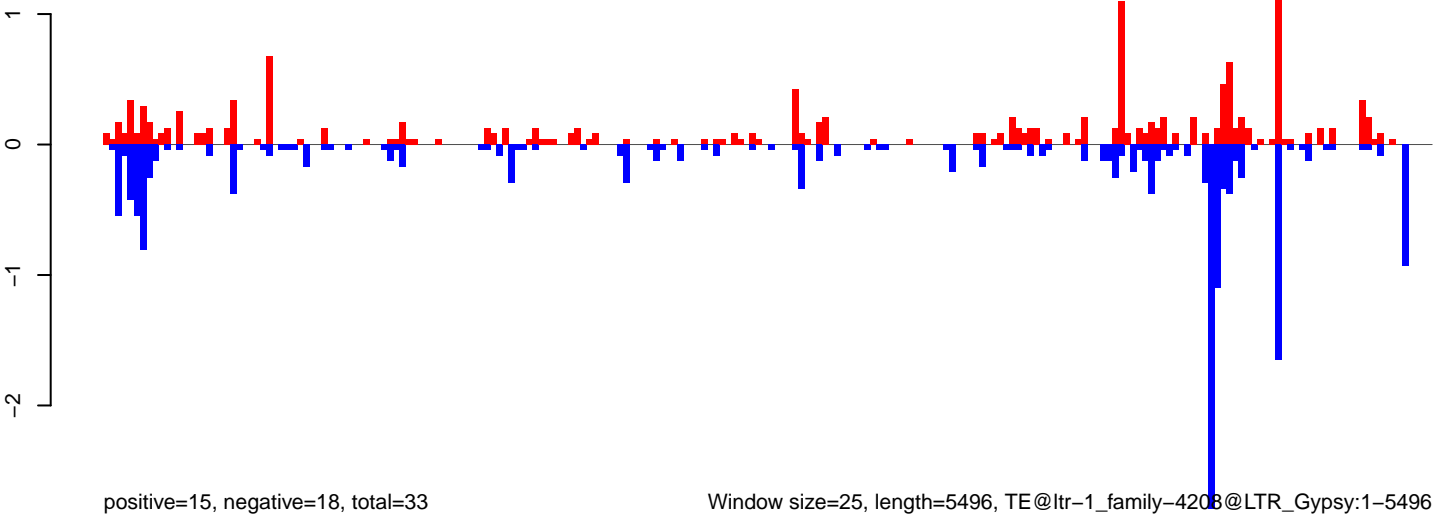
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AeAlbo_C636_cells.24_35.rep



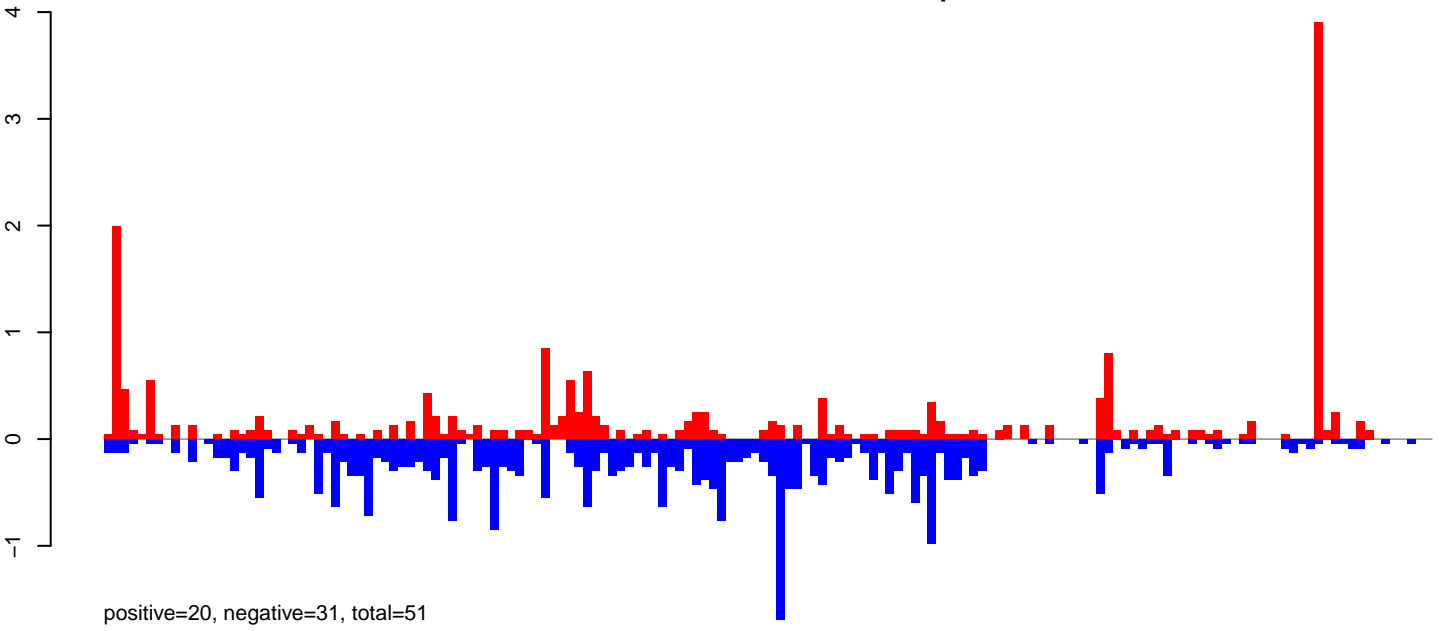
AeAlbo_C636_cells.rep



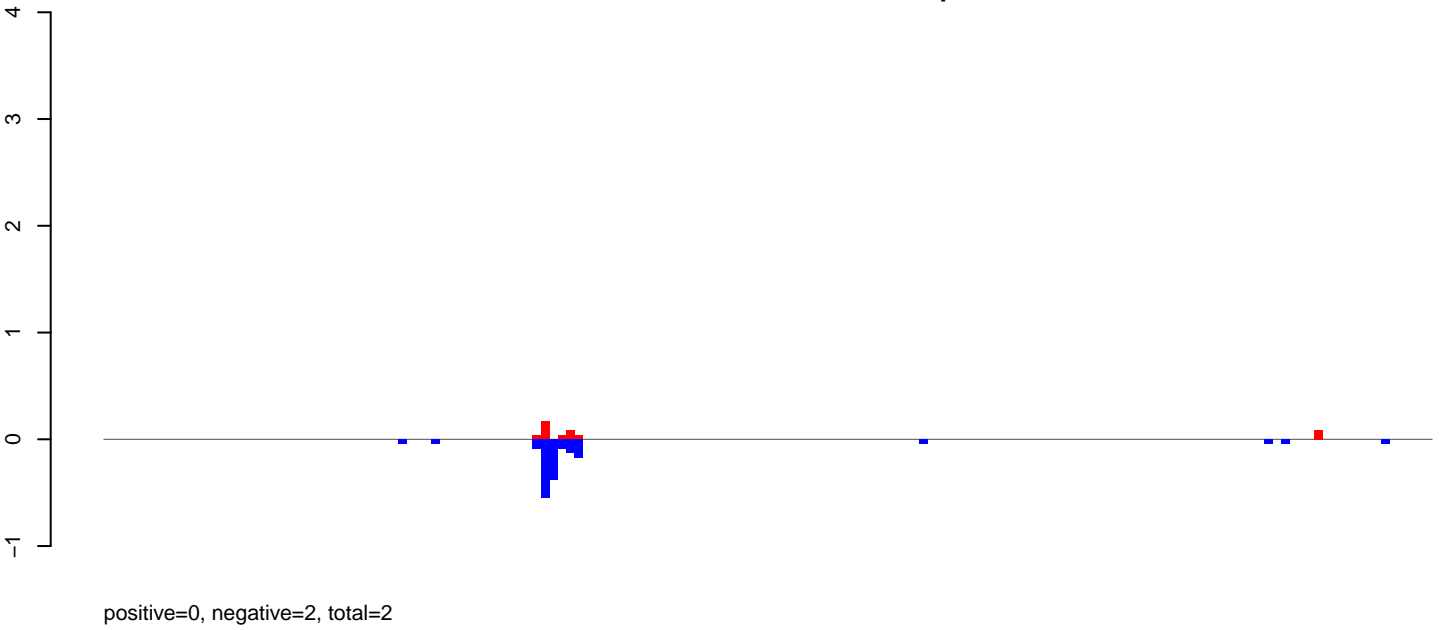
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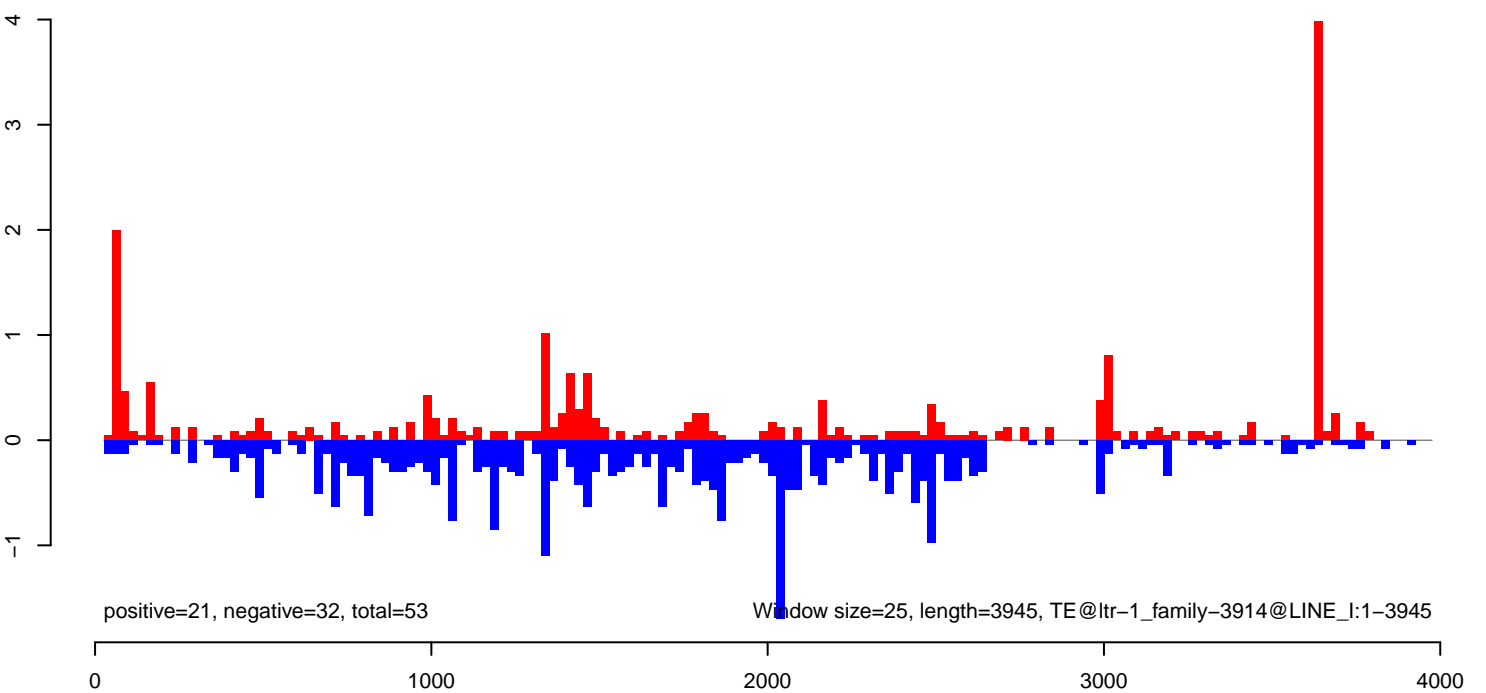
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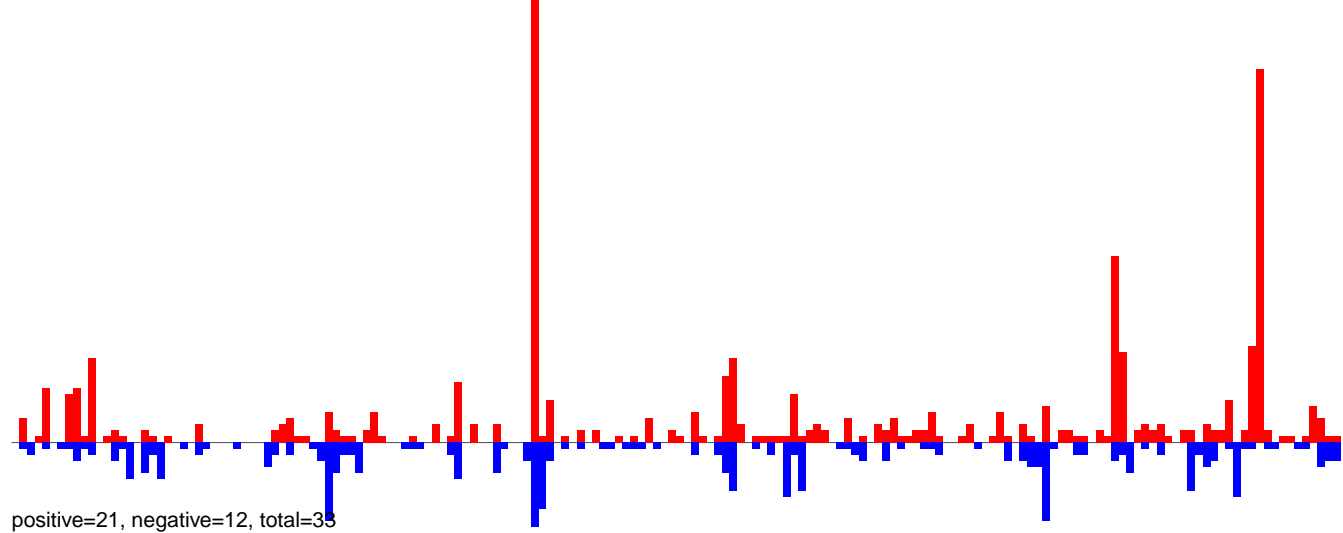
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



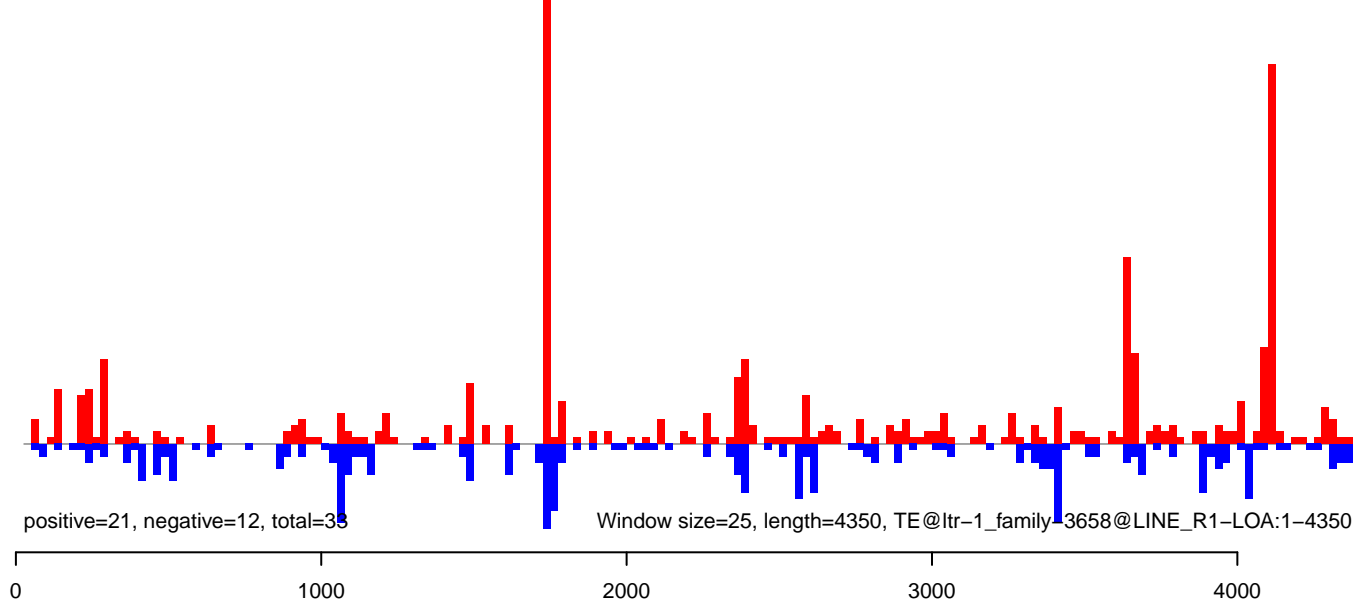
AeAlbo_C636_cells.18_23.rep



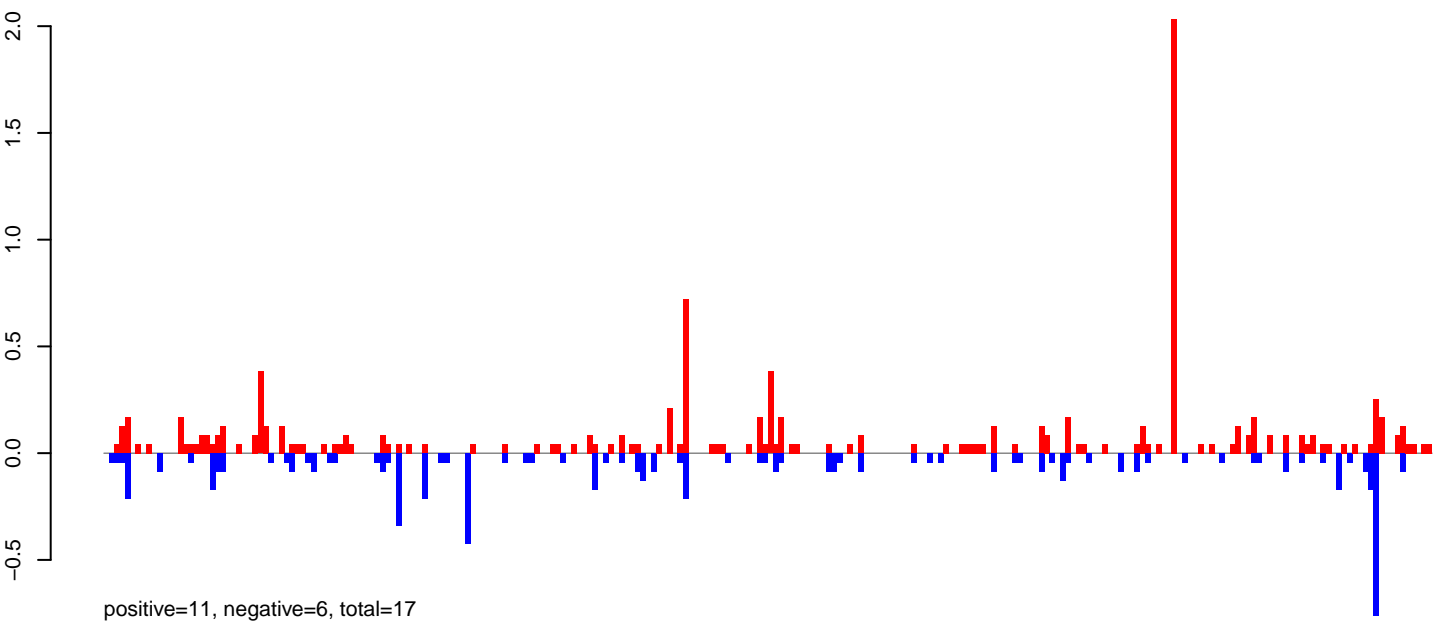
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AeAlbo_C636_cells.rep



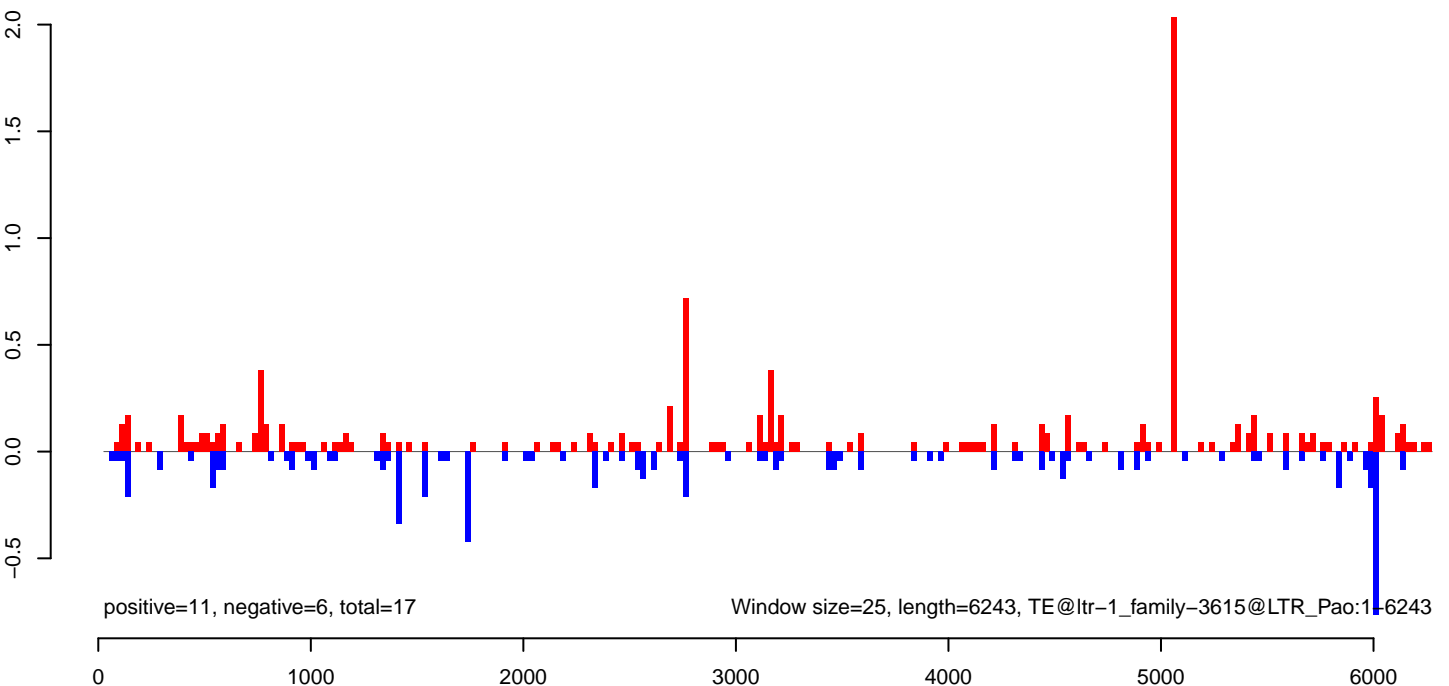
AeAlbo_C636_cells.18_23.rep



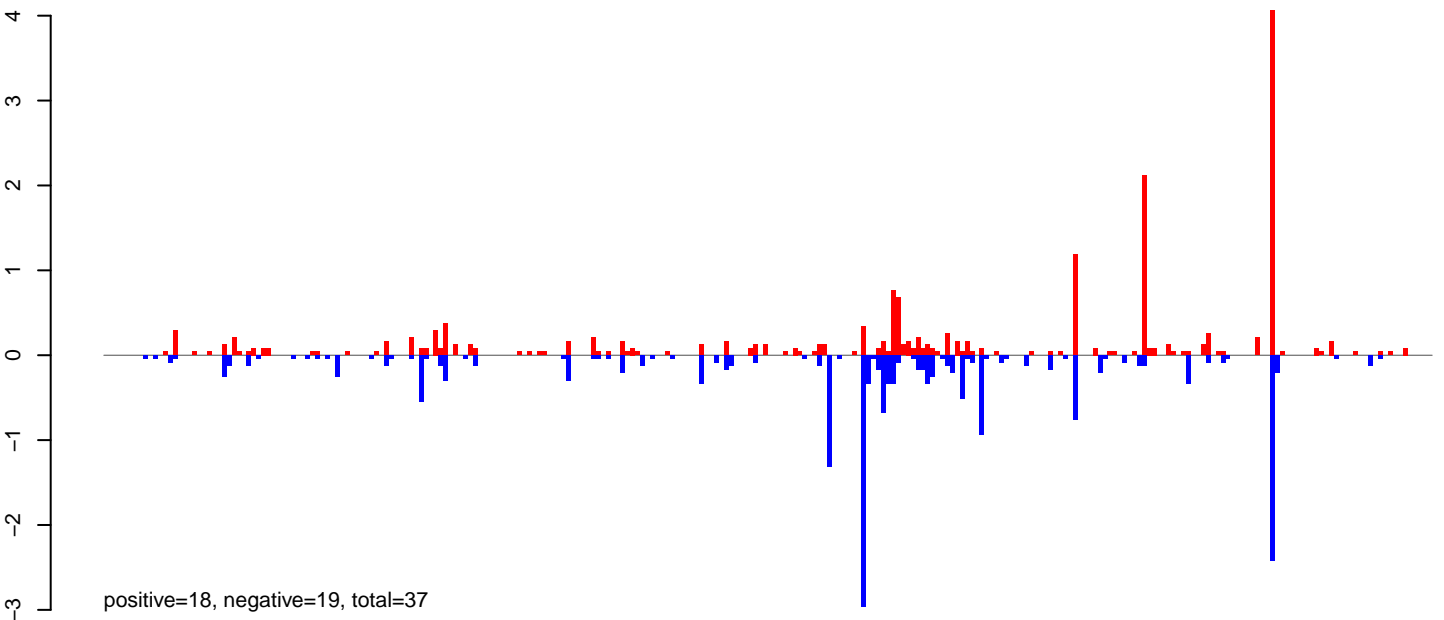
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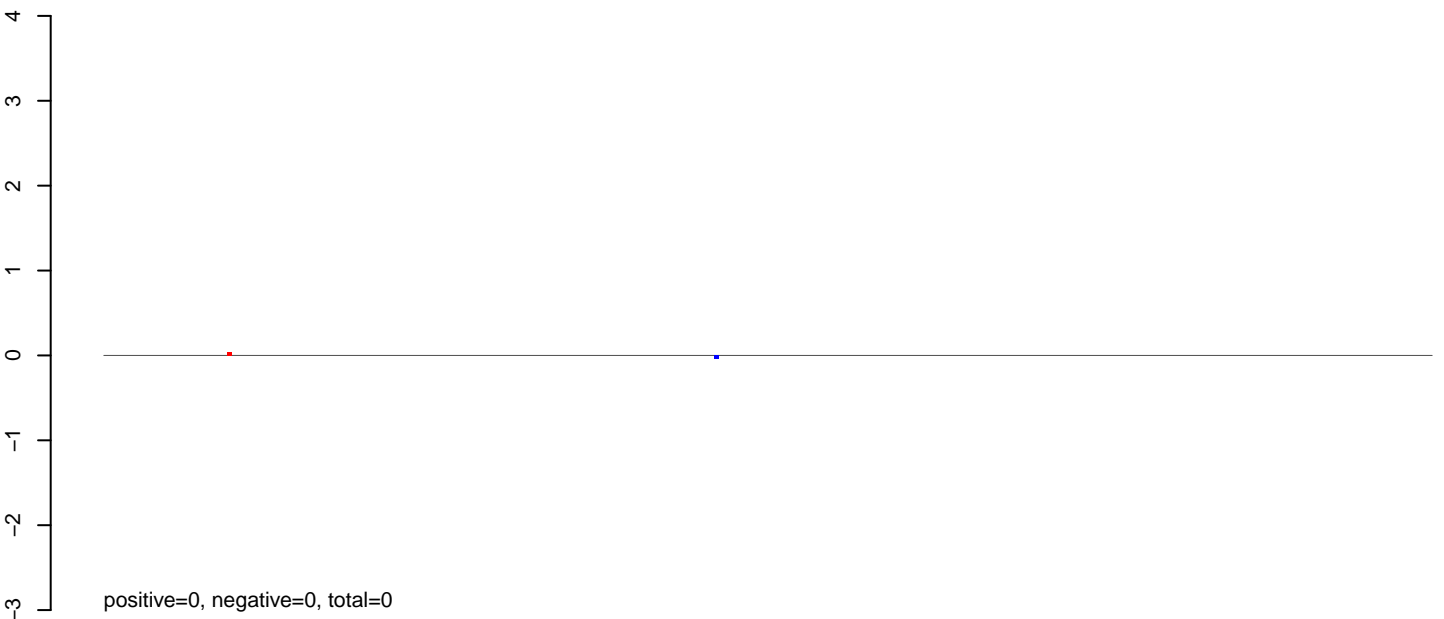
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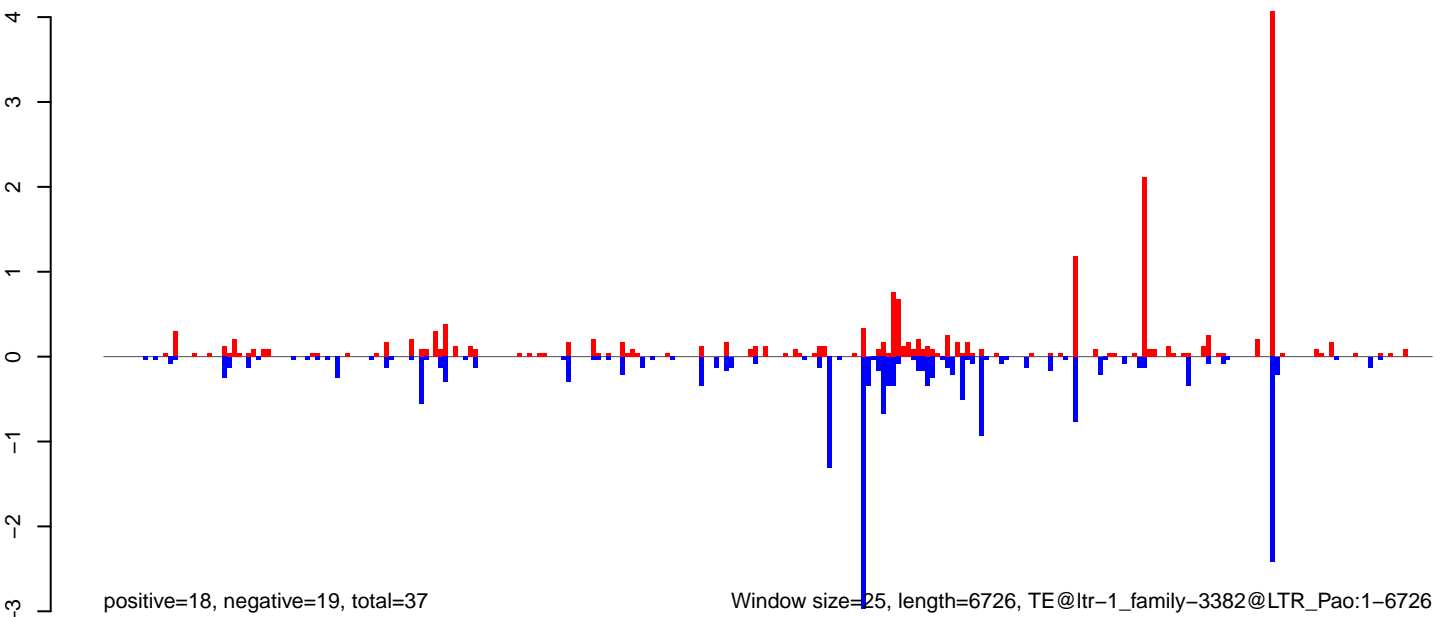
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AeAlbo_C636_cells.24_35.rep

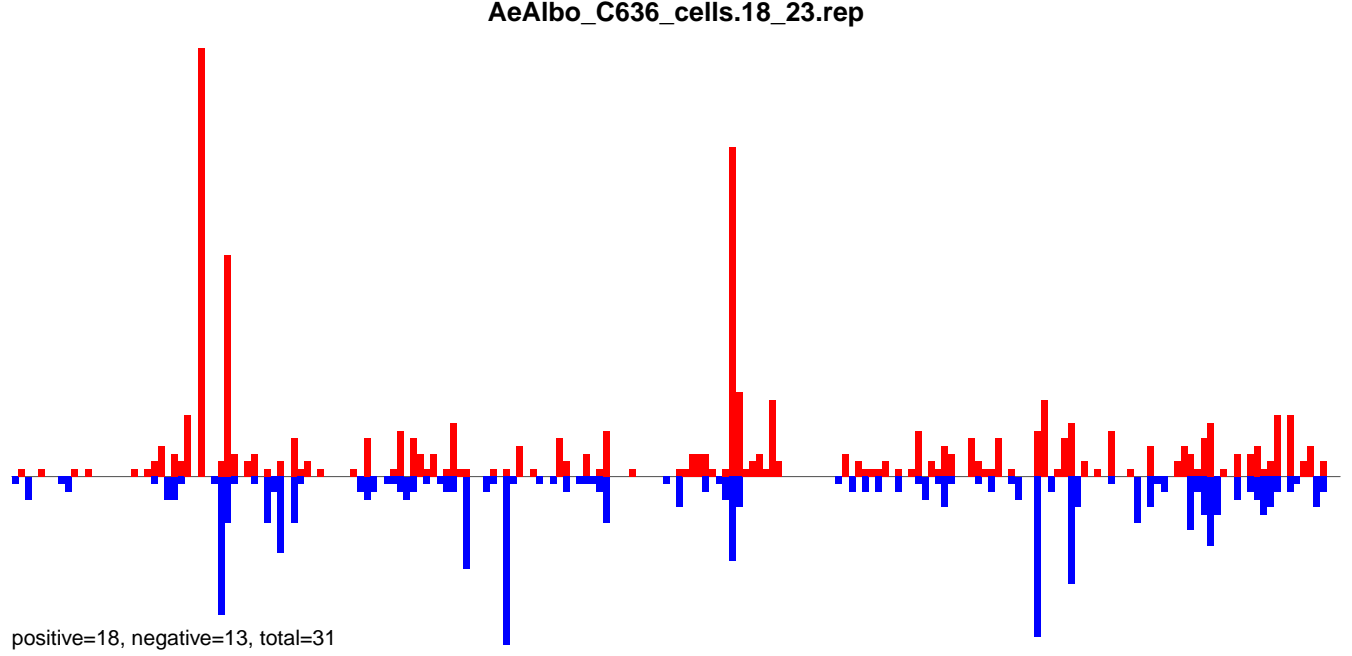


AeAlbo_C636_cells.rep

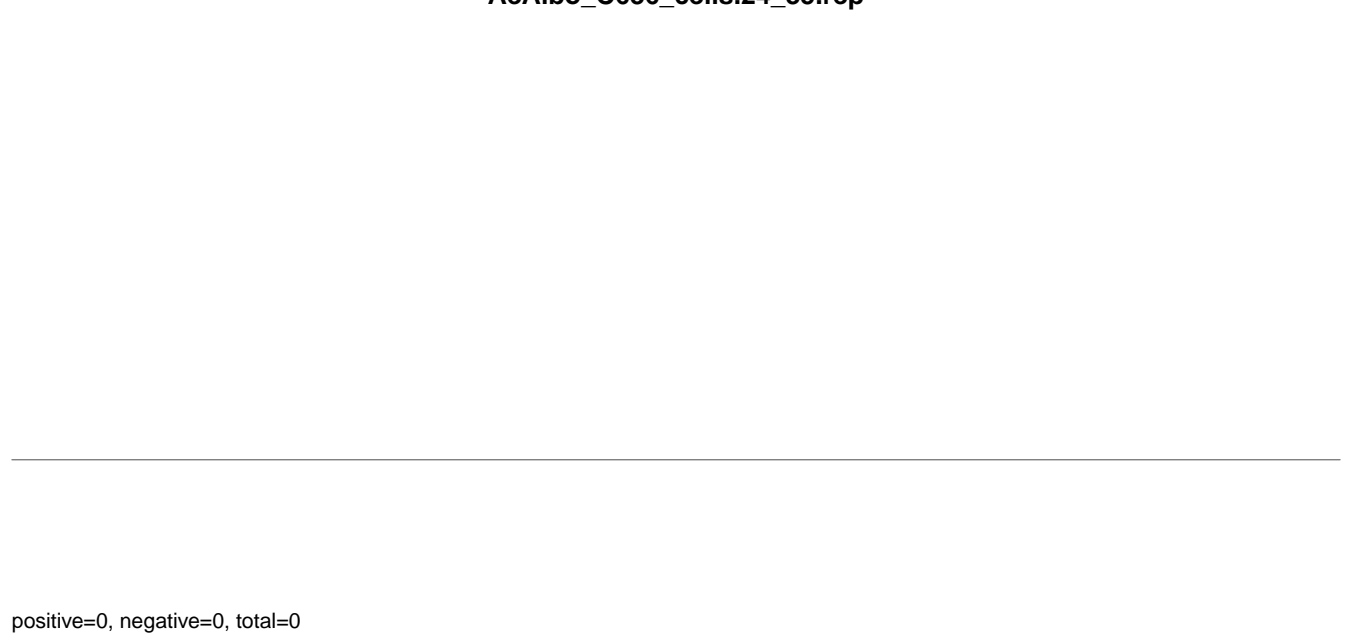


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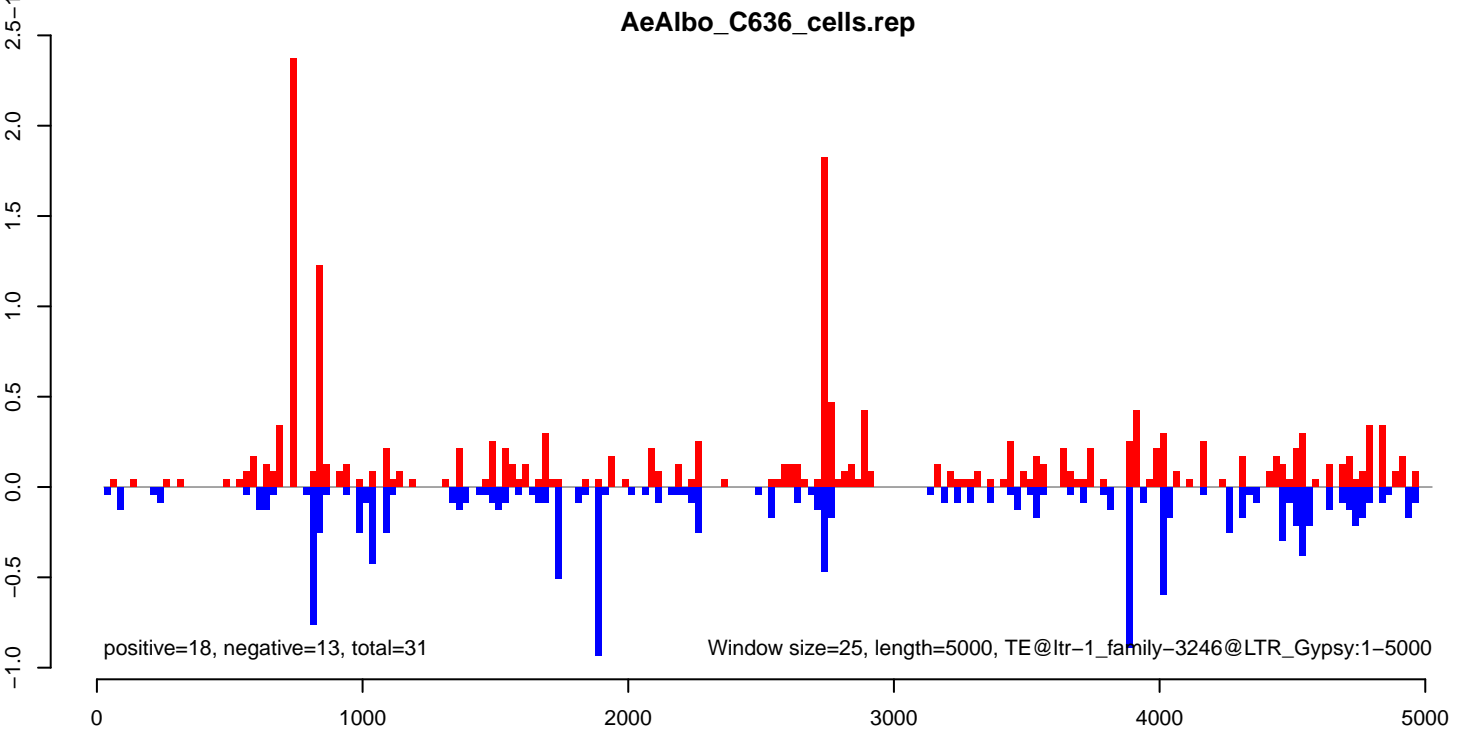
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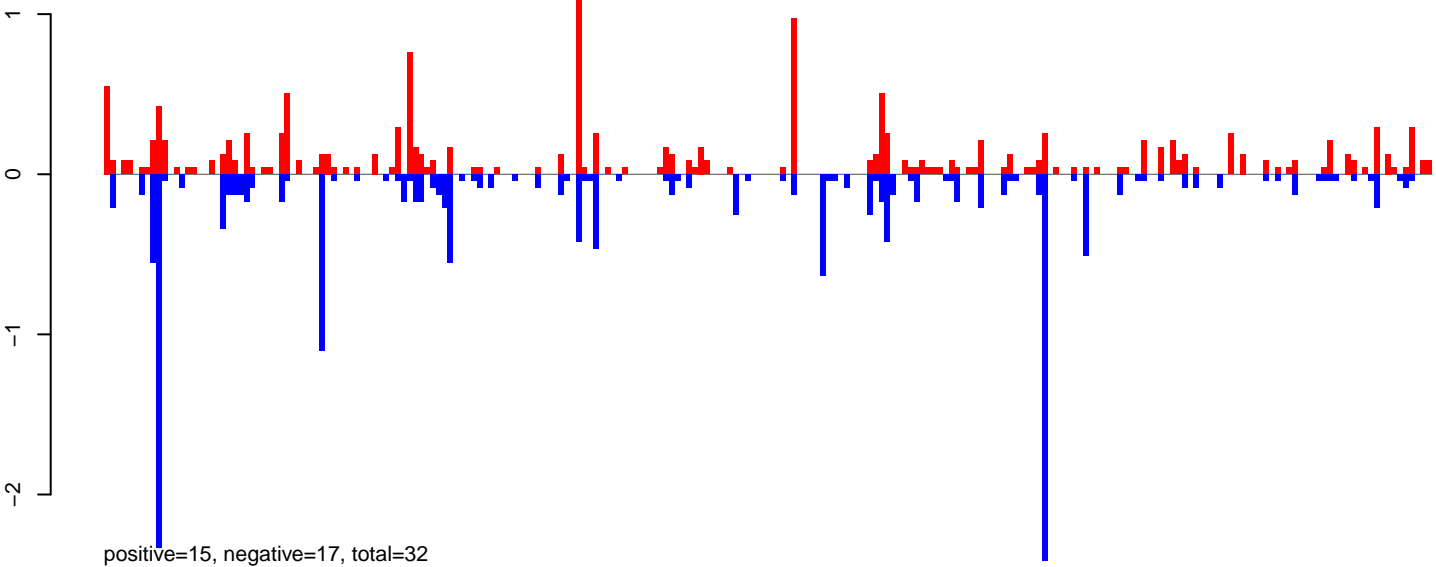
AeAlbo_C636_cells.24_35.rep



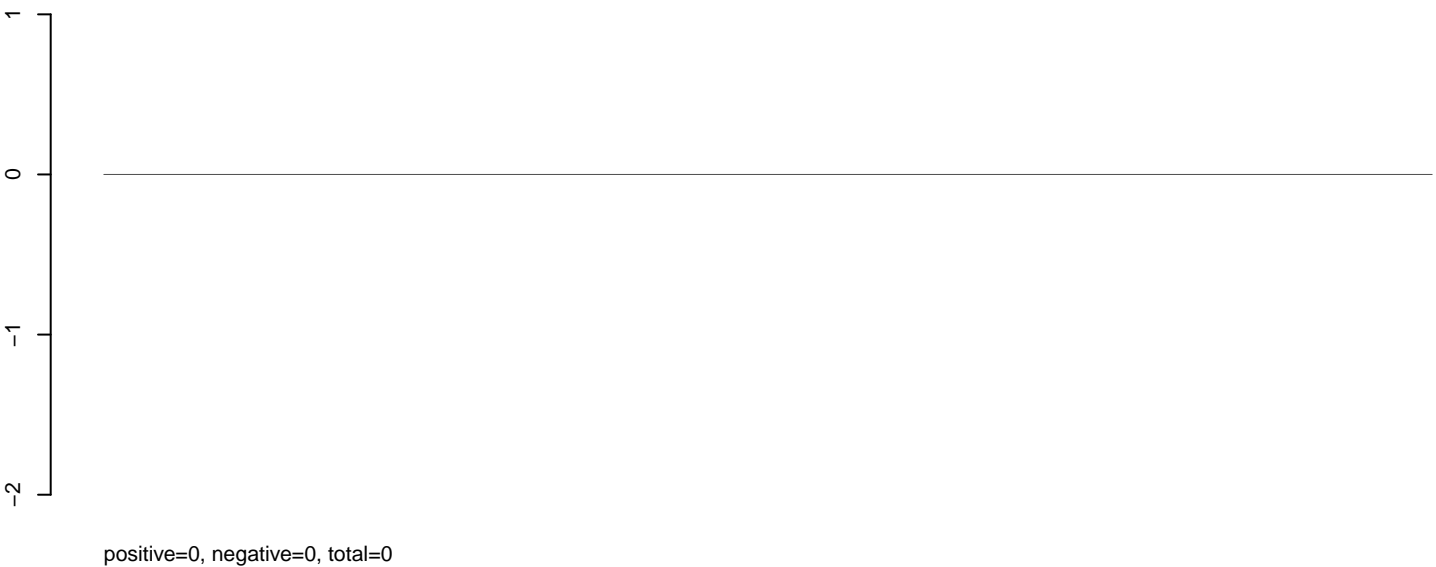
AeAlbo_C636_cells.rep



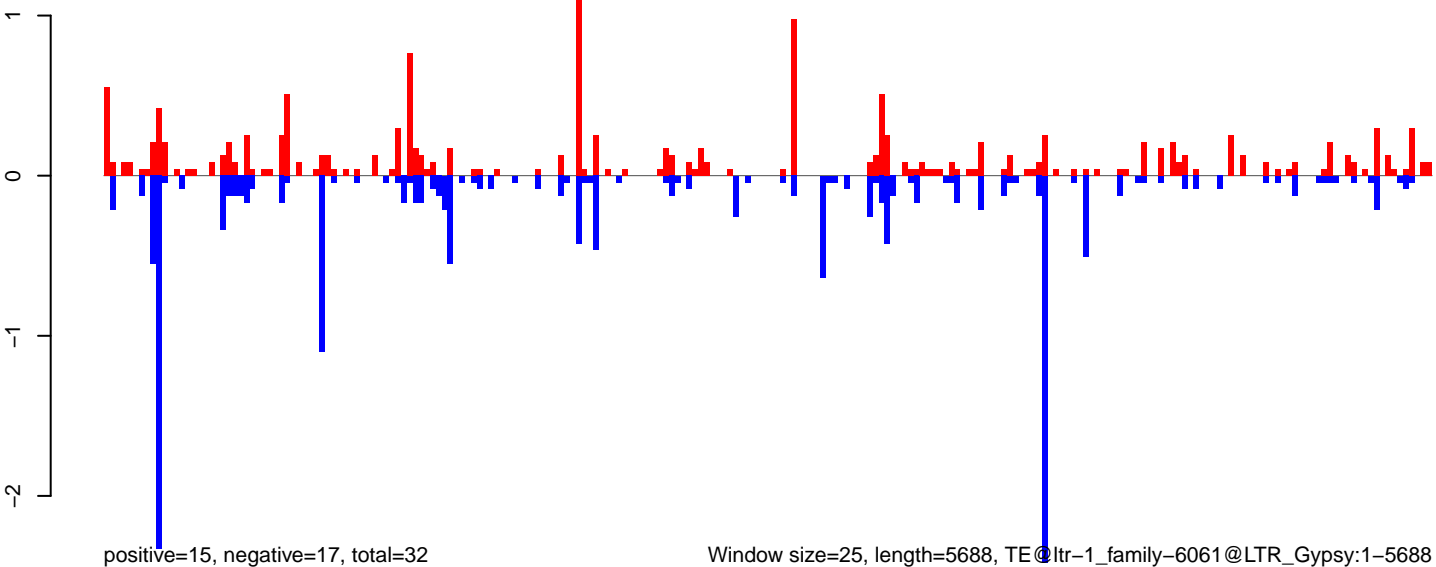
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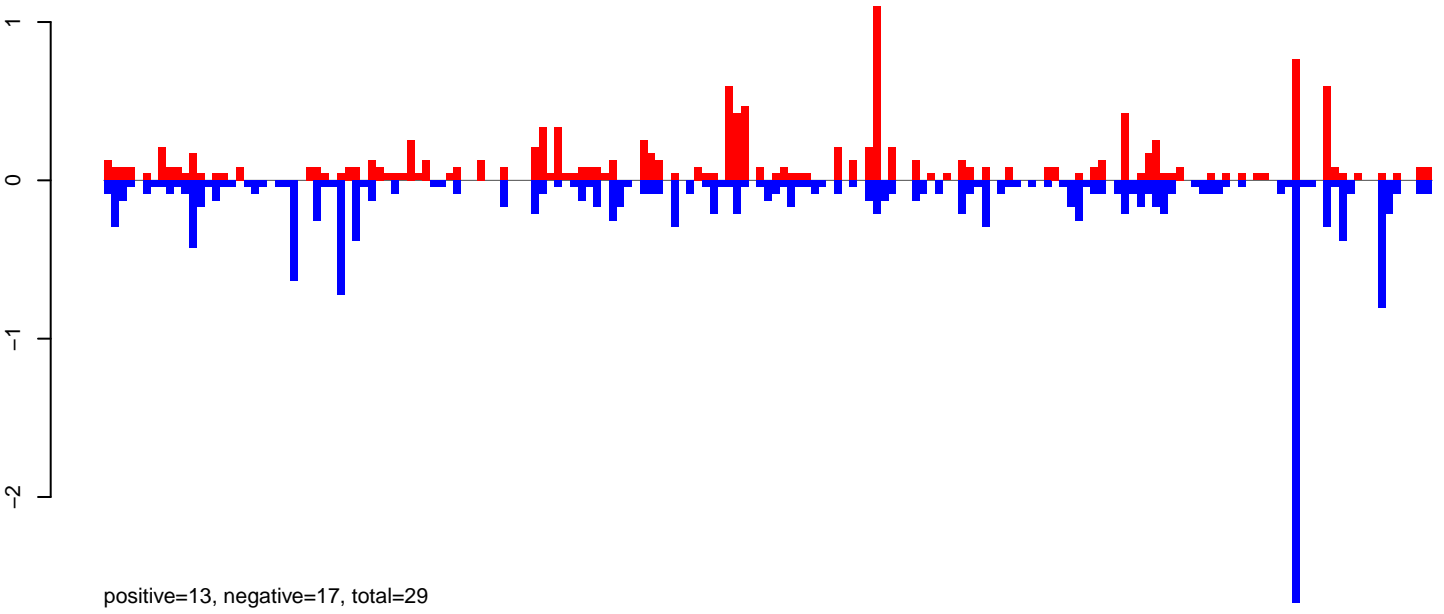
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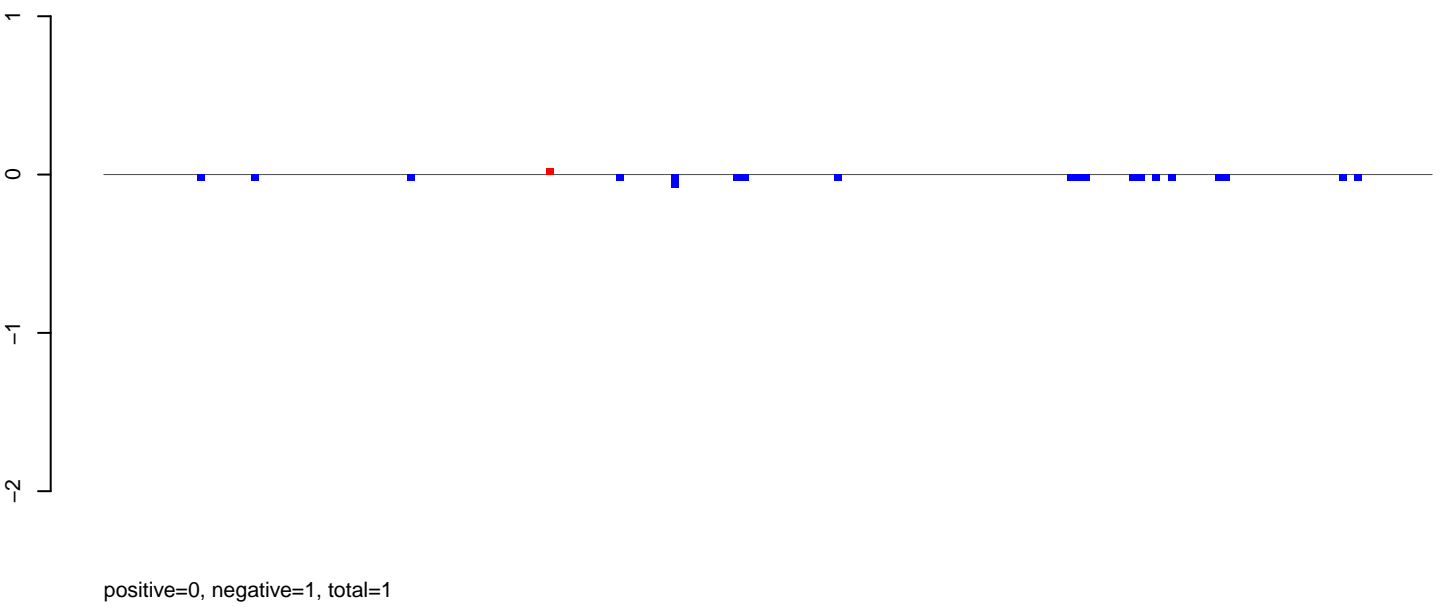
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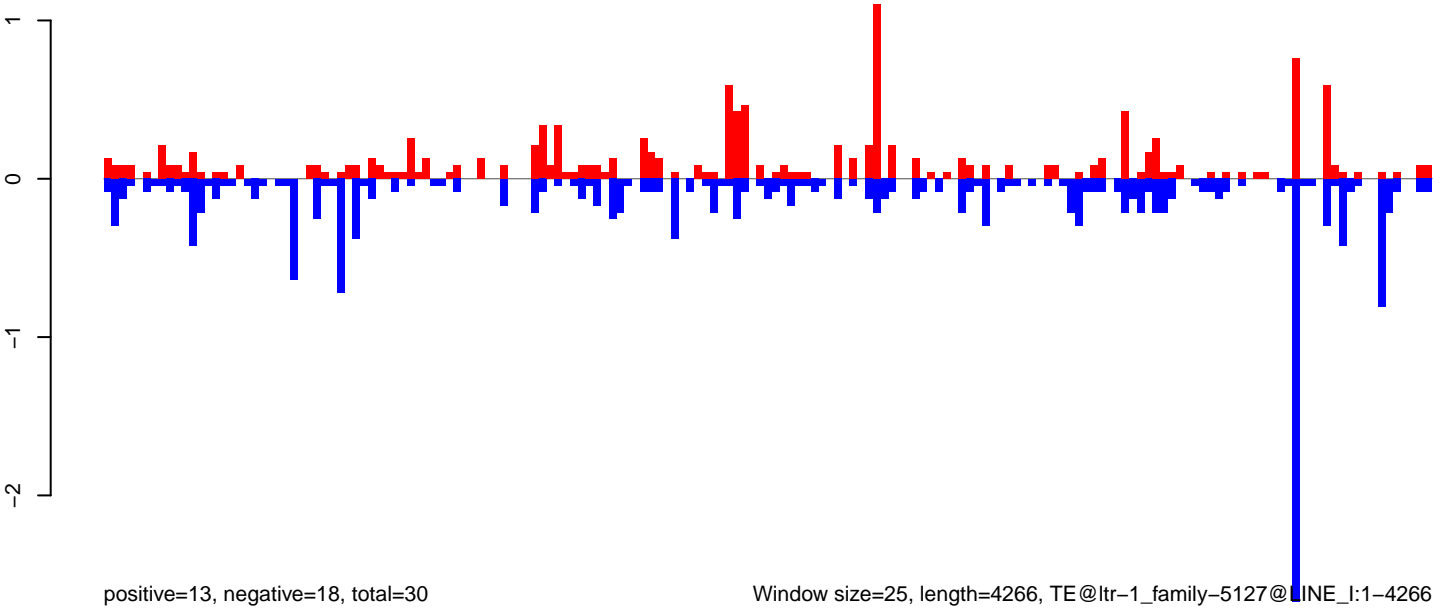
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AeAlbo_C636_cells.24_35.rep



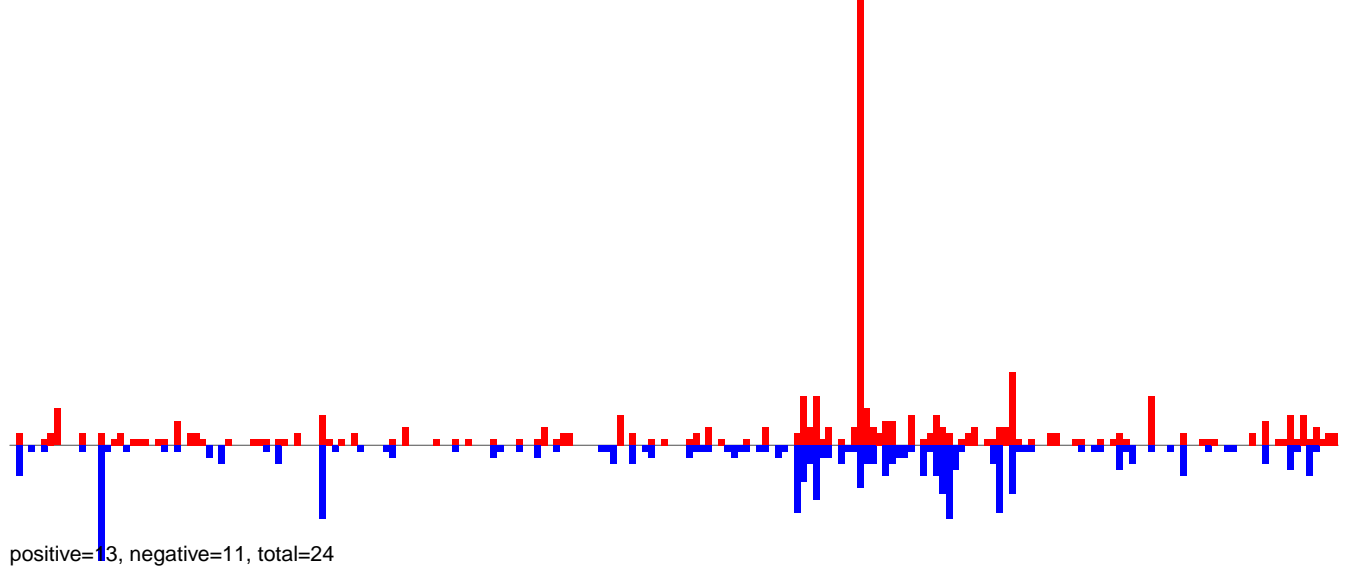
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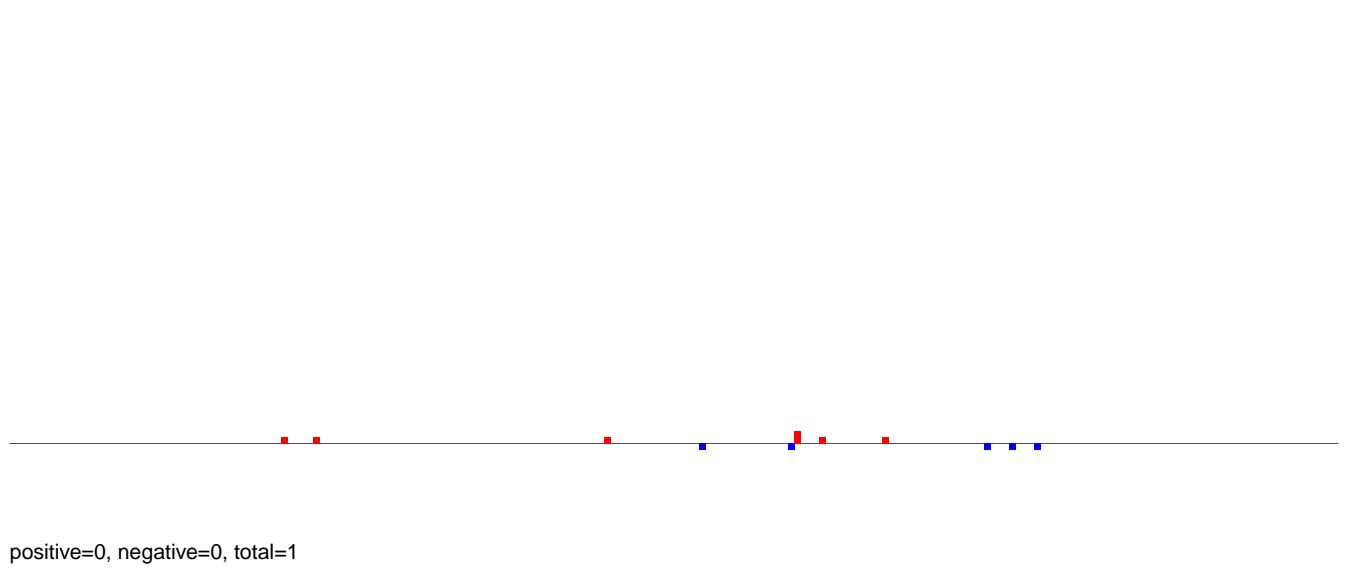
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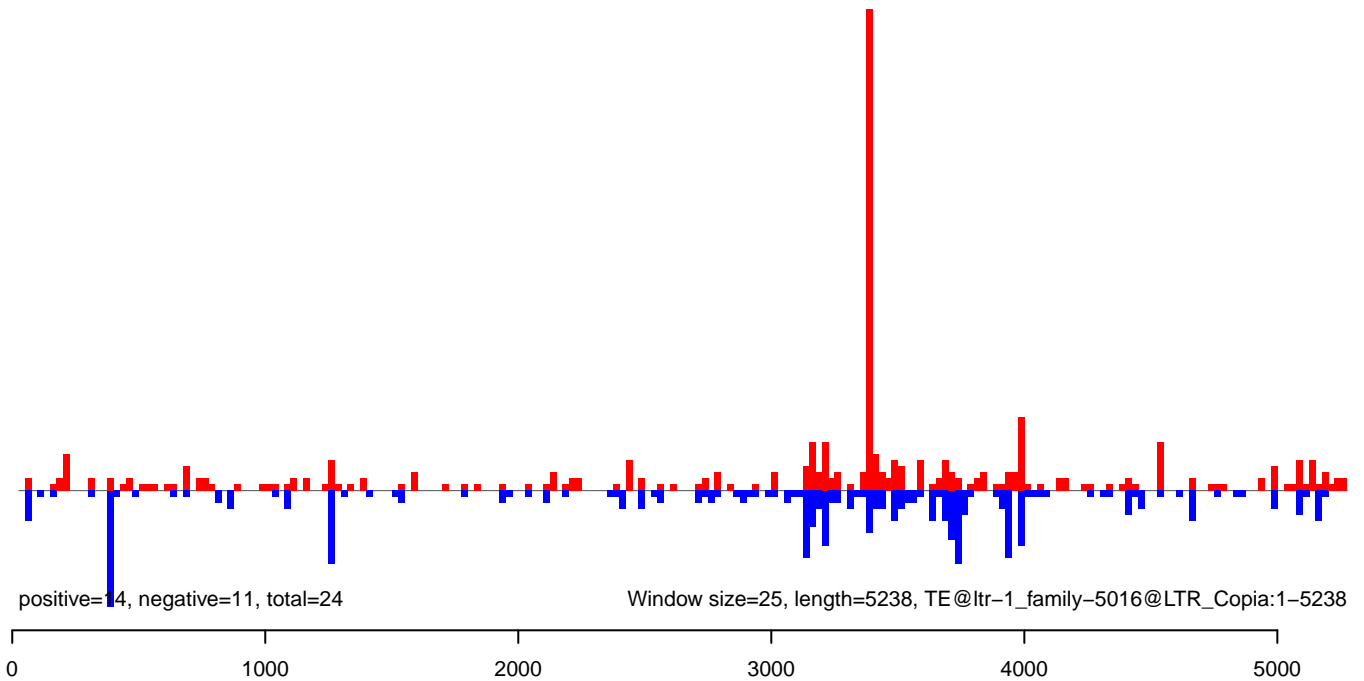
AeAlbo_C636_cells.18_23.rep



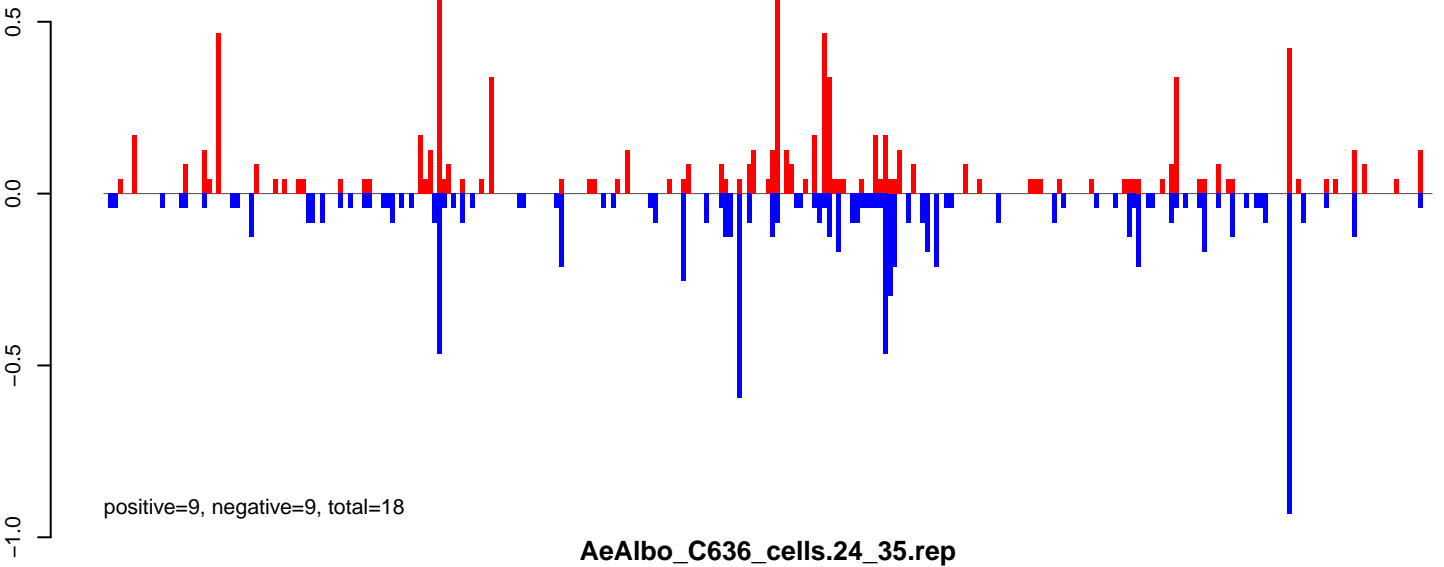
AeAlbo_C636_cells.24_35.rep



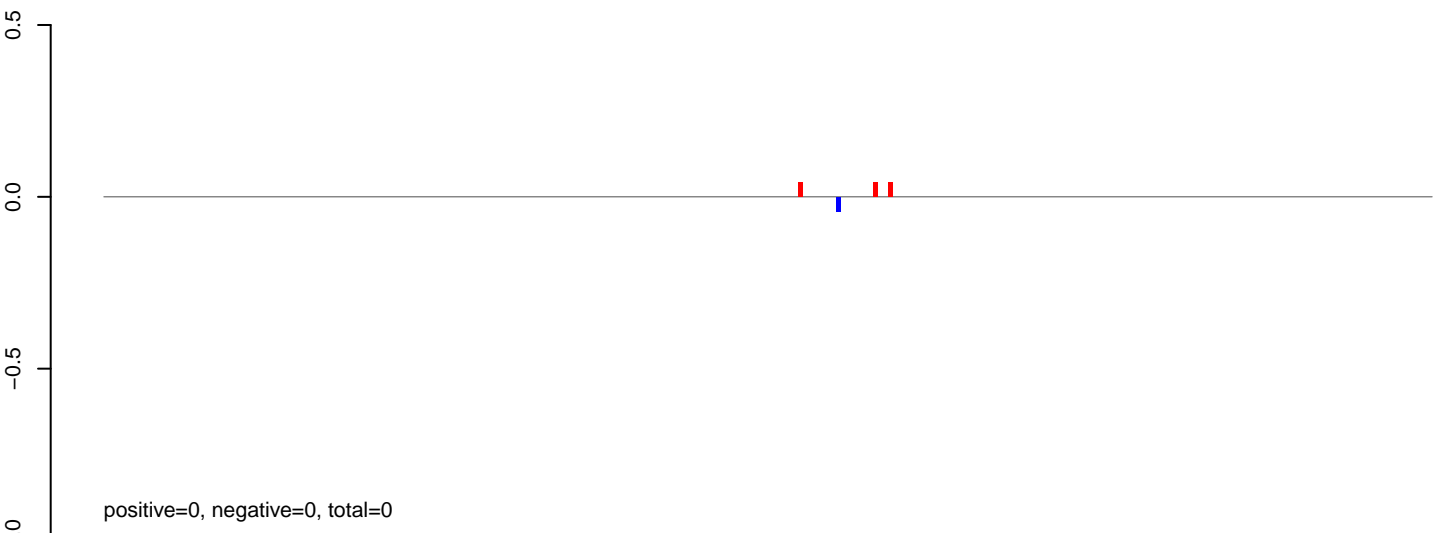
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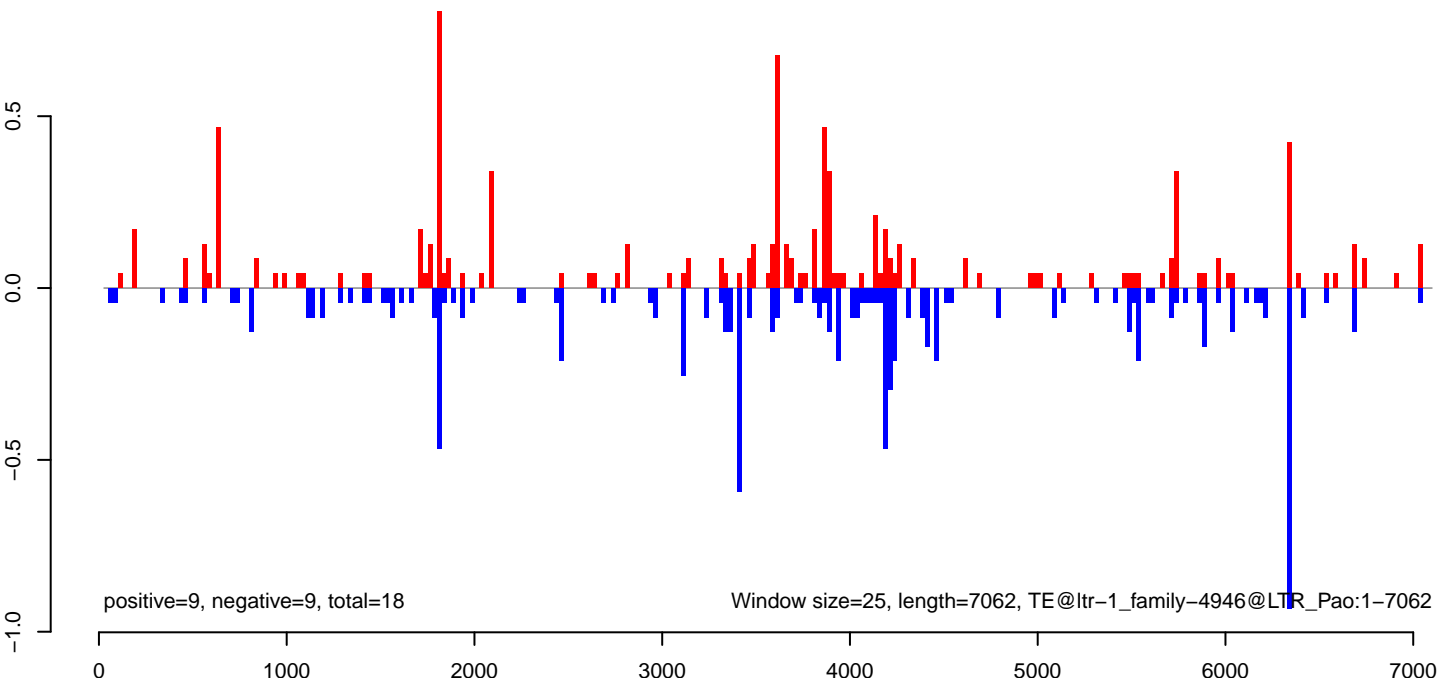
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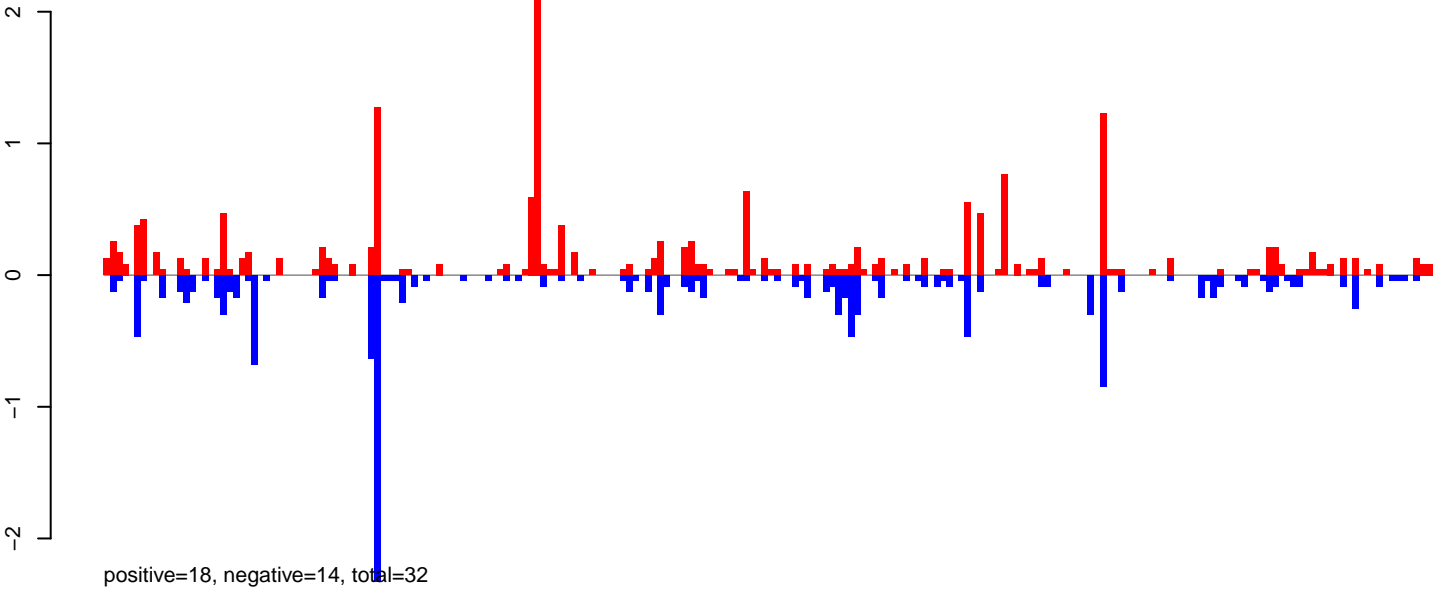
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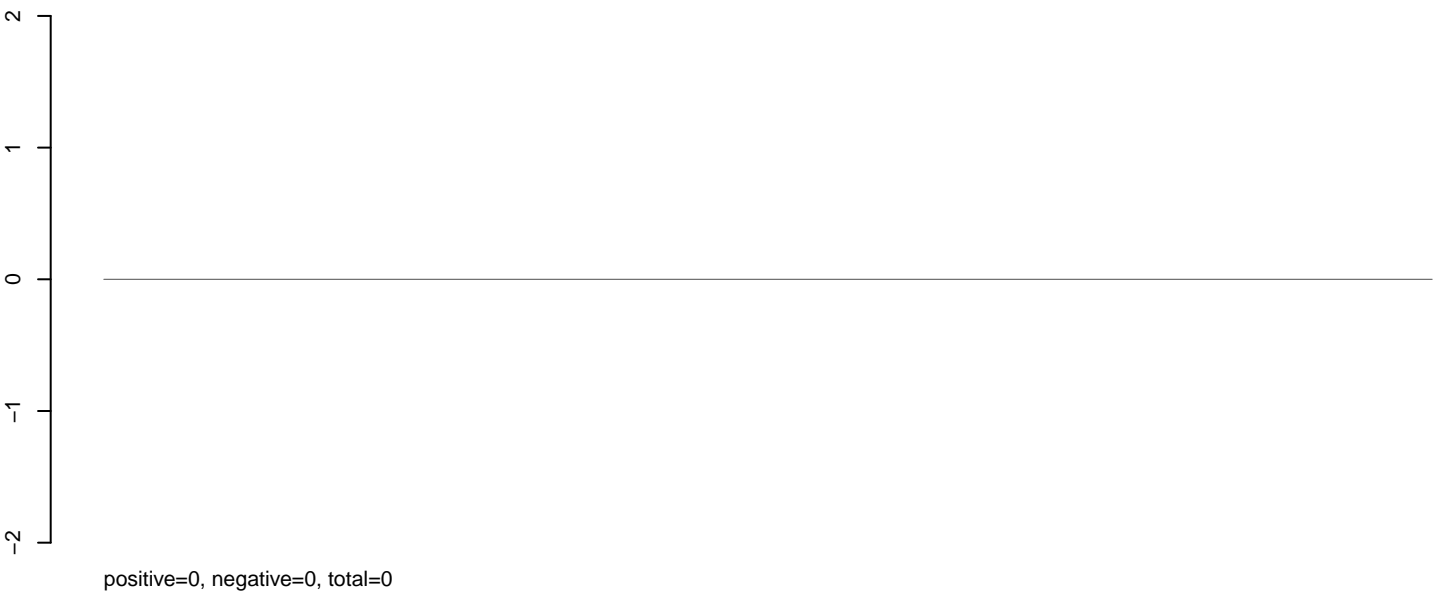
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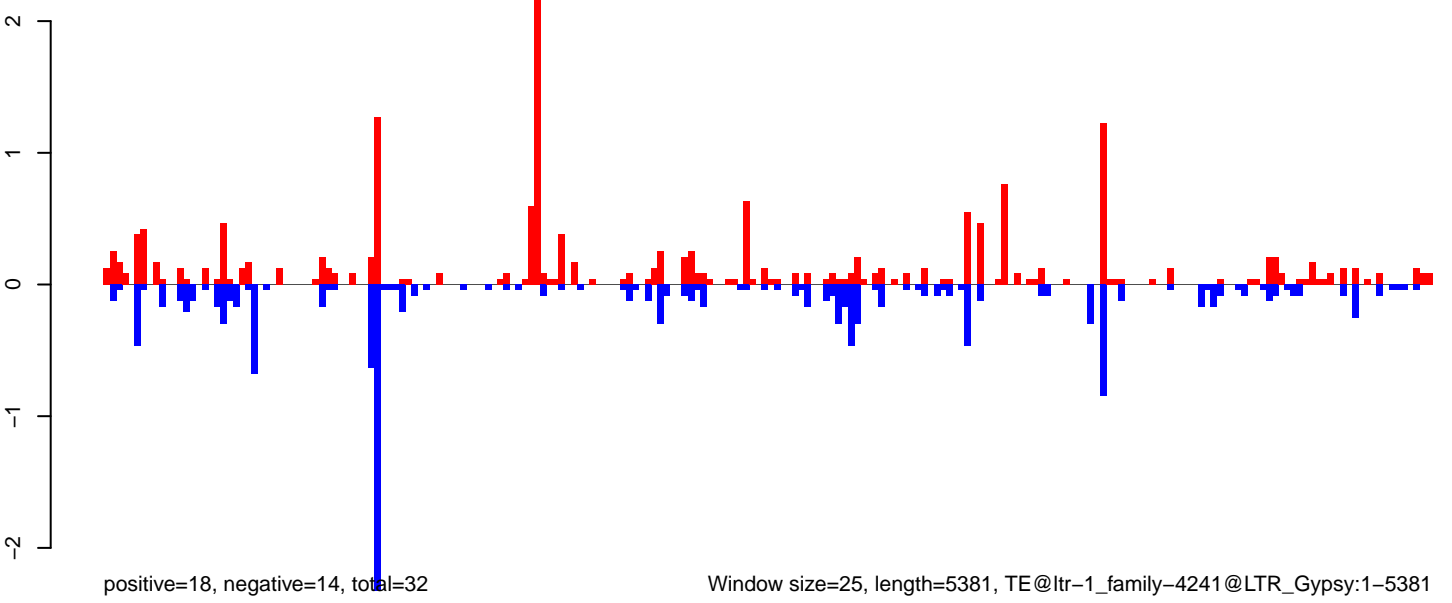
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AeAlbo_C636_cells.24_35.rep

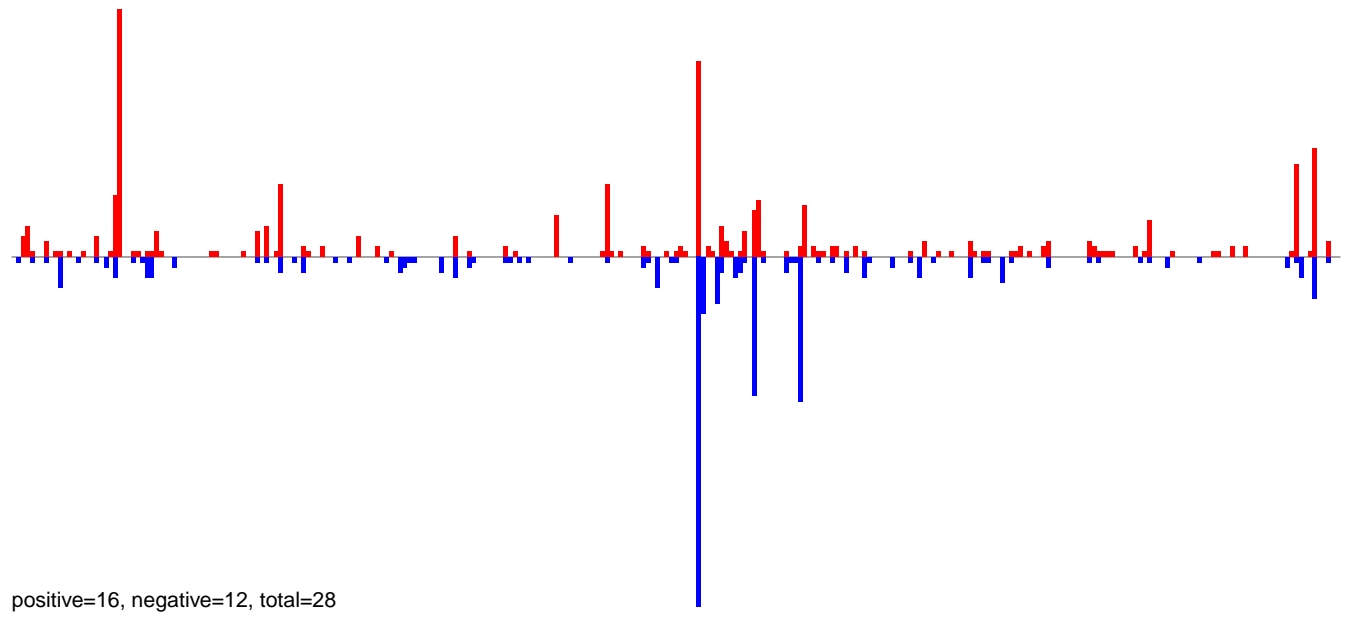


AeAlbo_C636_cells.rep

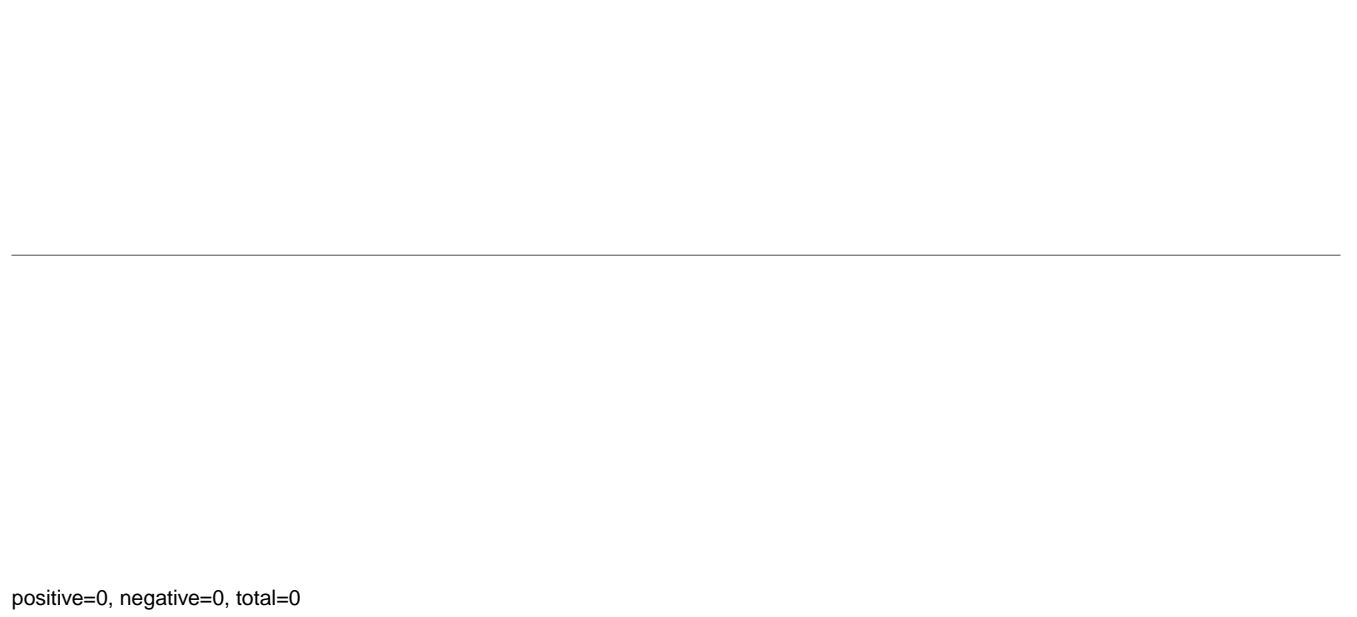


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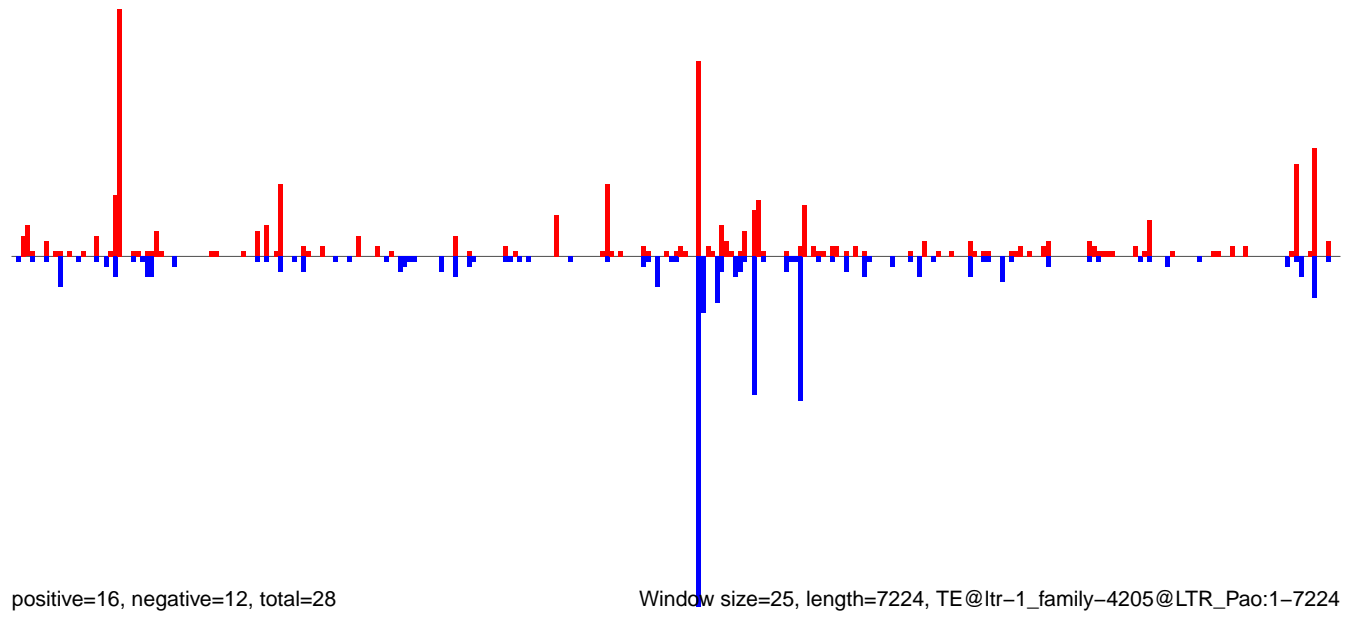
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AeAlbo_C636_cells.24_35.rep

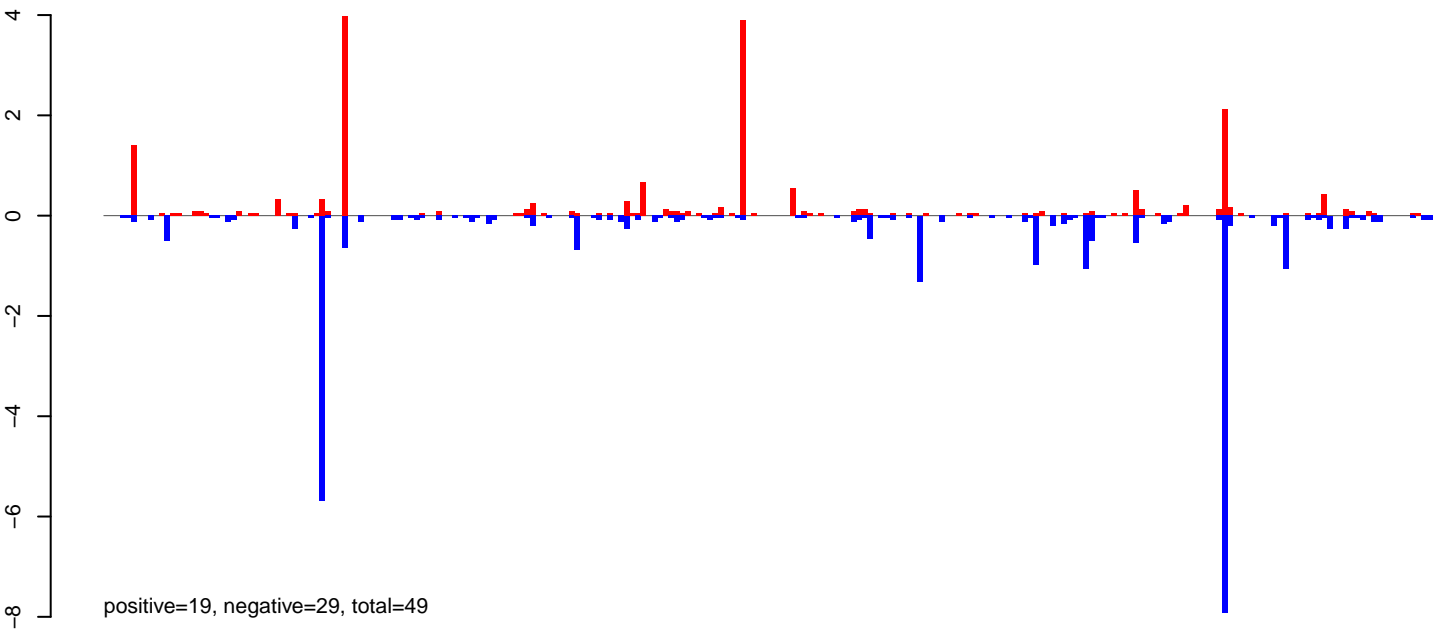


AeAlbo_C636_cells.rep

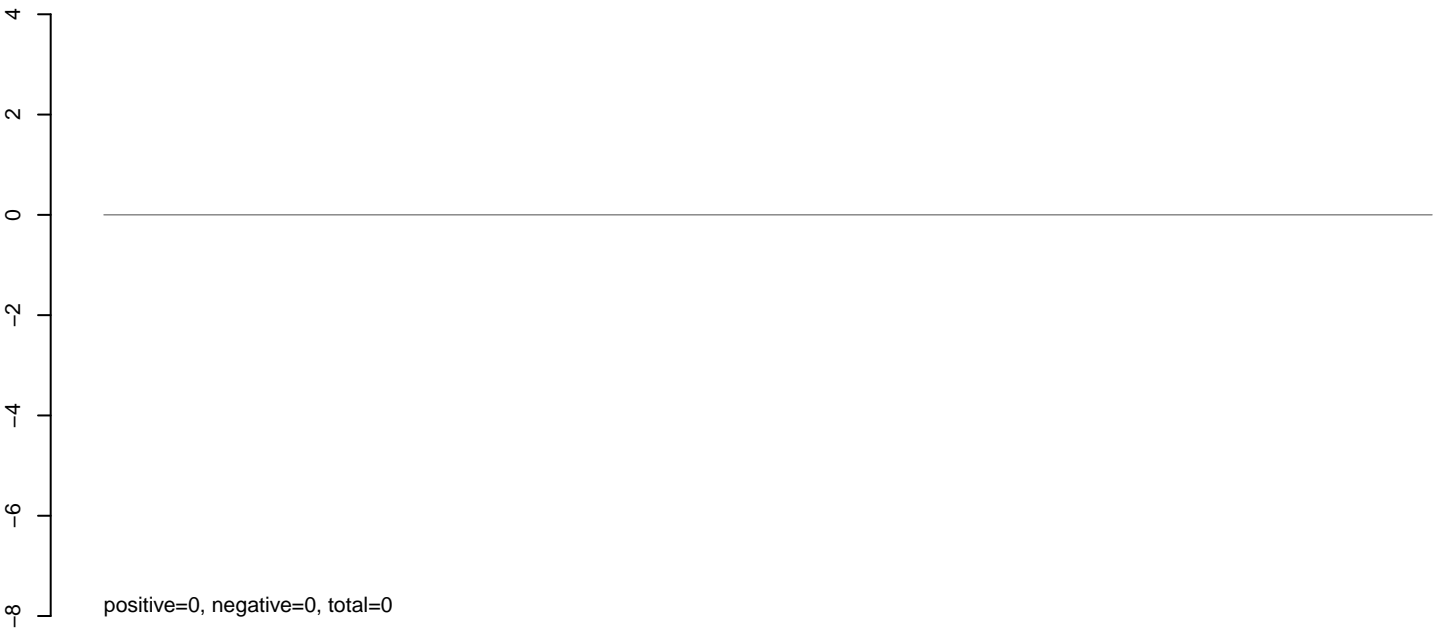


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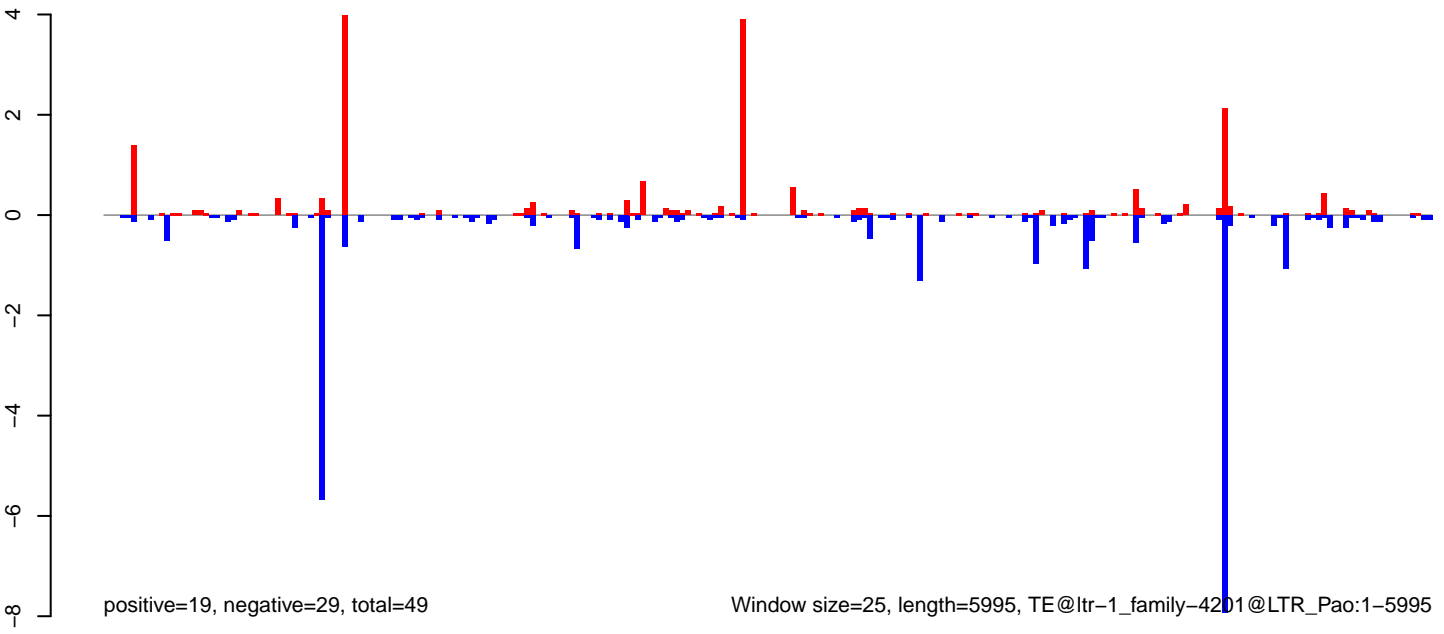
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AeAlbo_C636_cells.24_35.rep

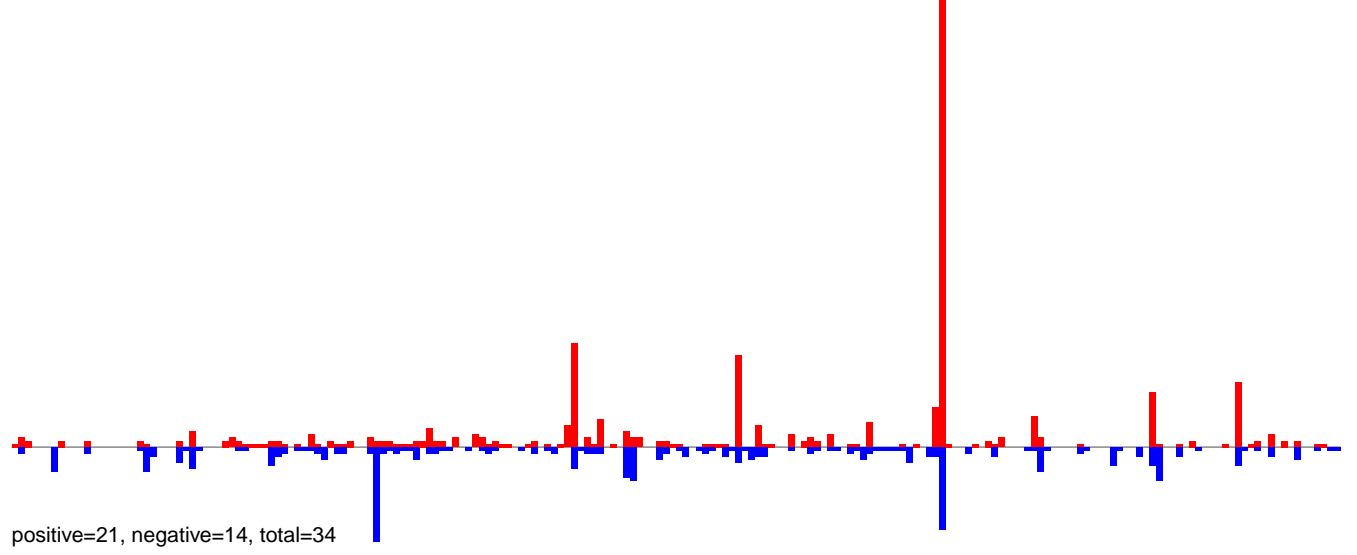


AeAlbo_C636_cells.rep

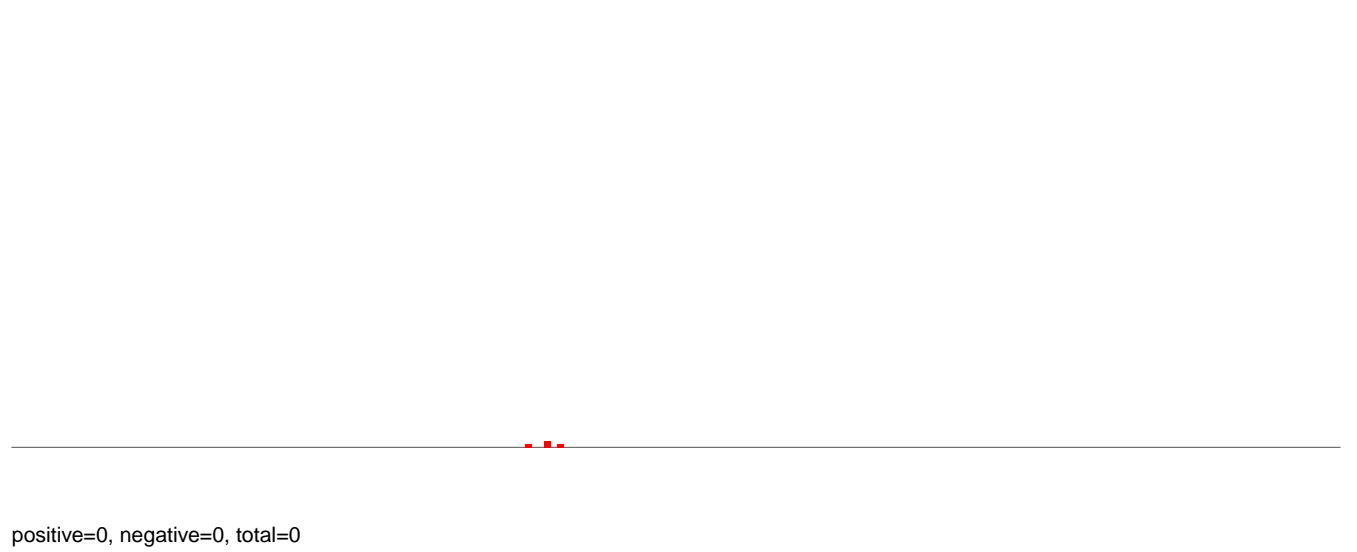


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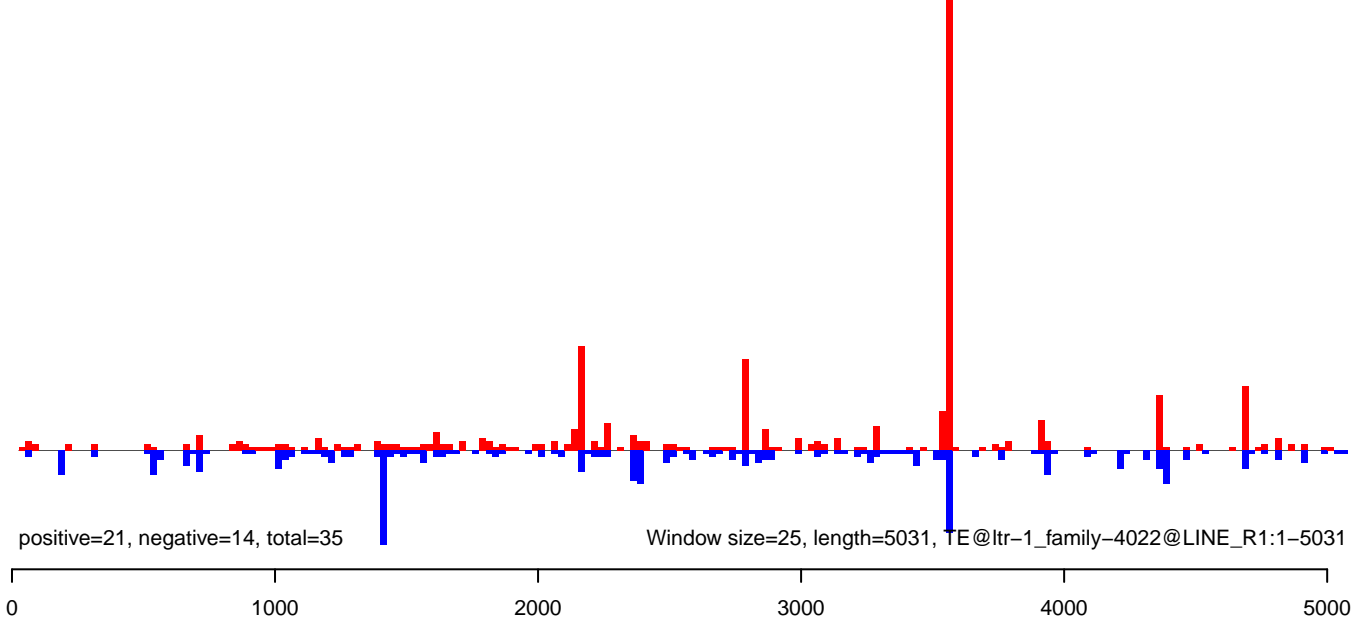
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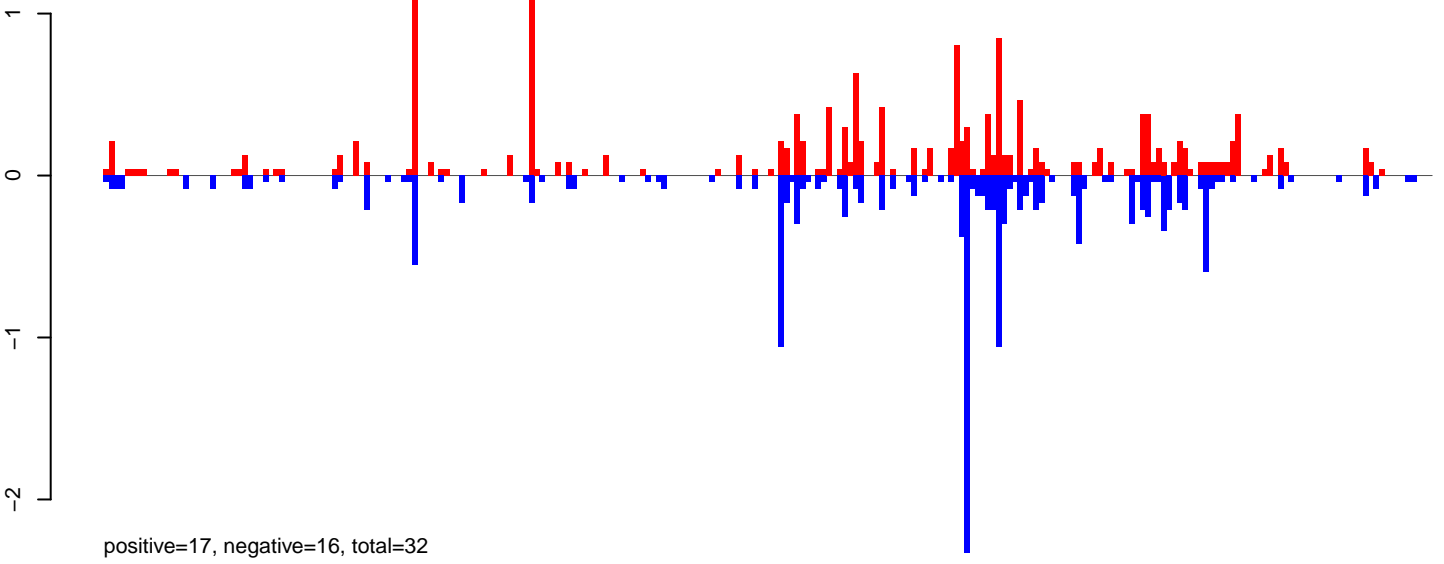
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



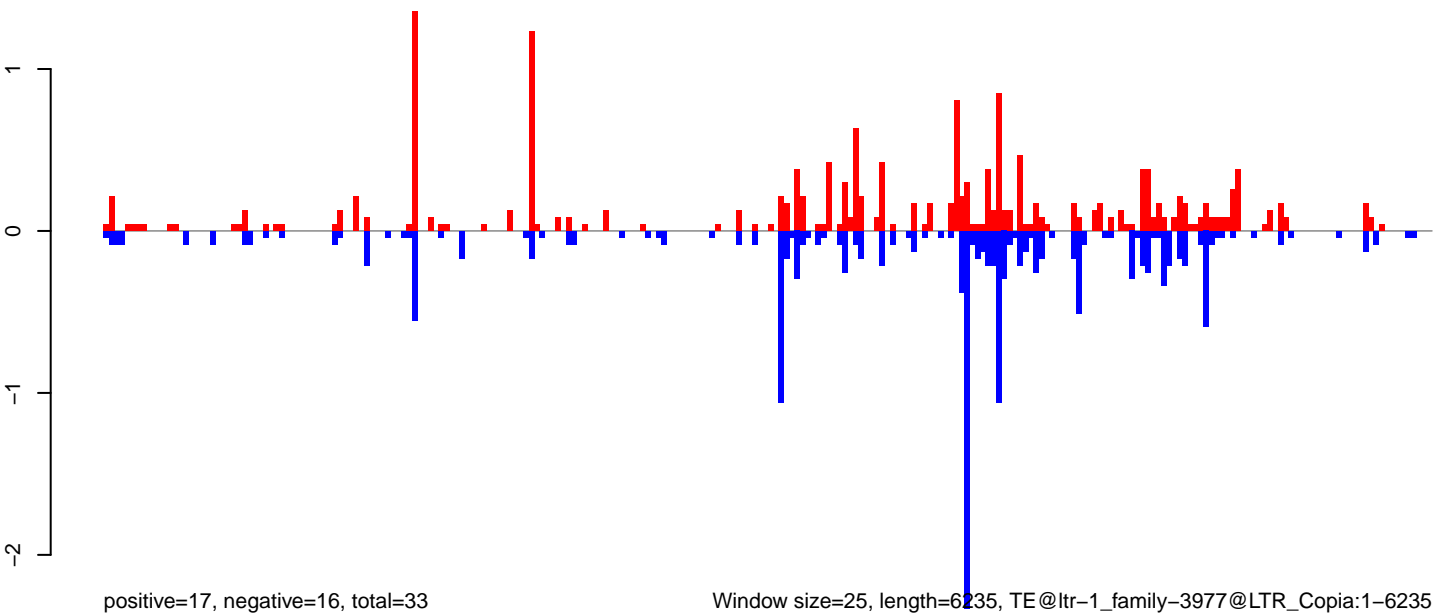
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



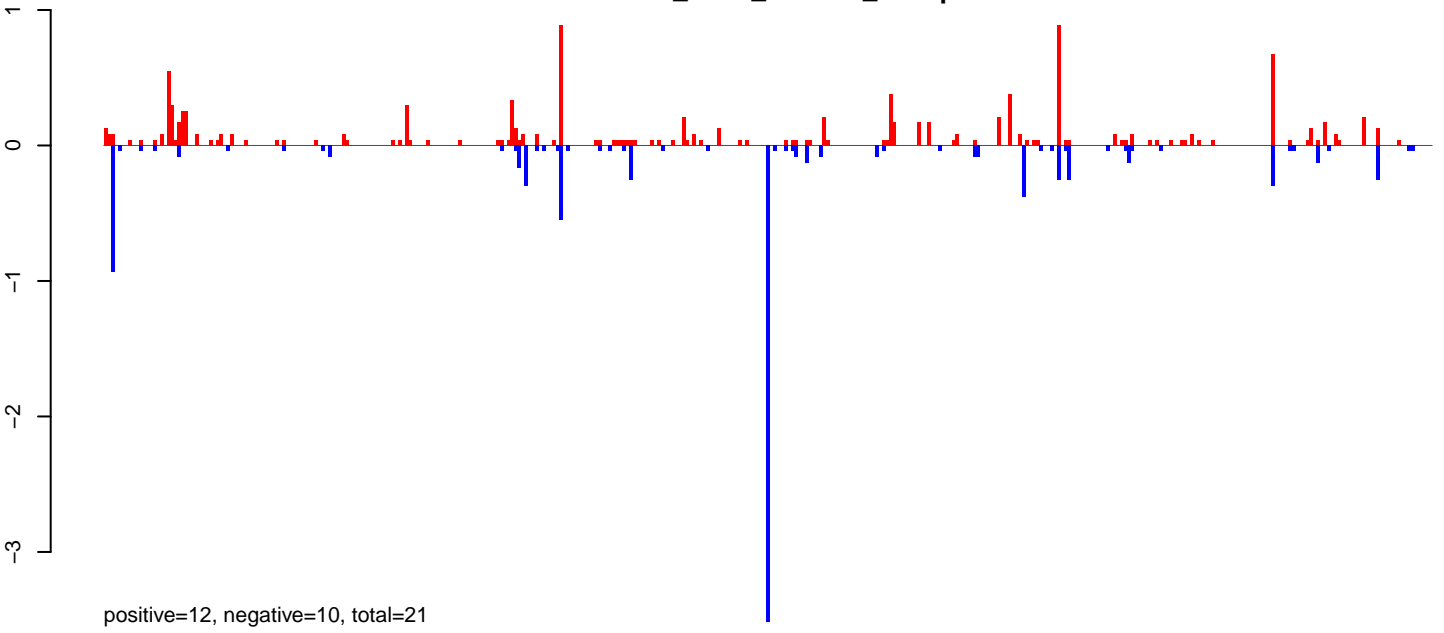
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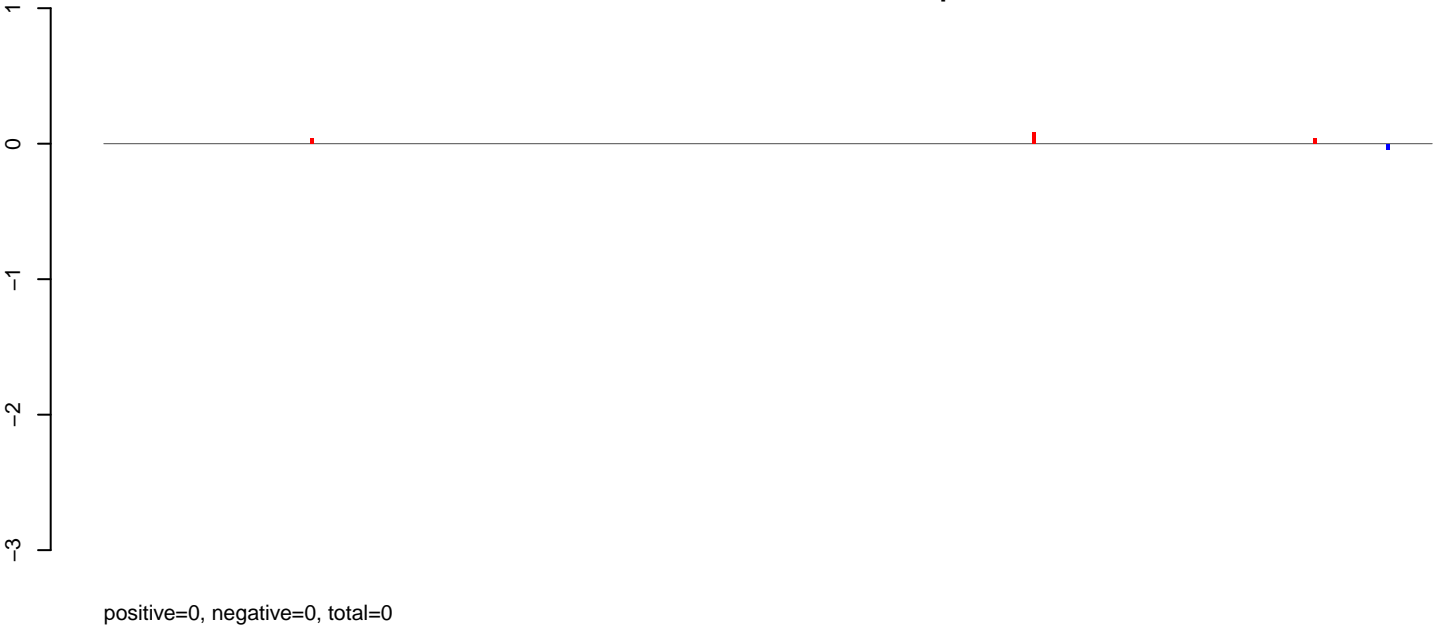
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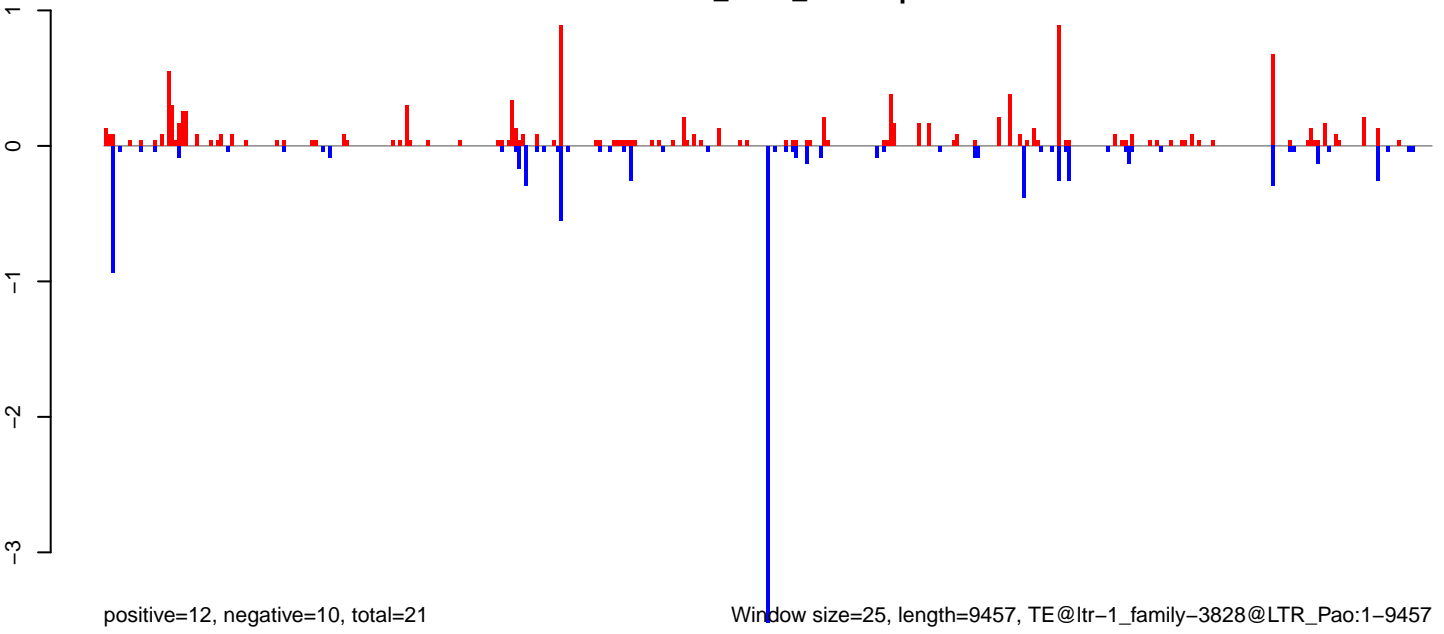
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AeAlbo_C636_cells.24_35.rep

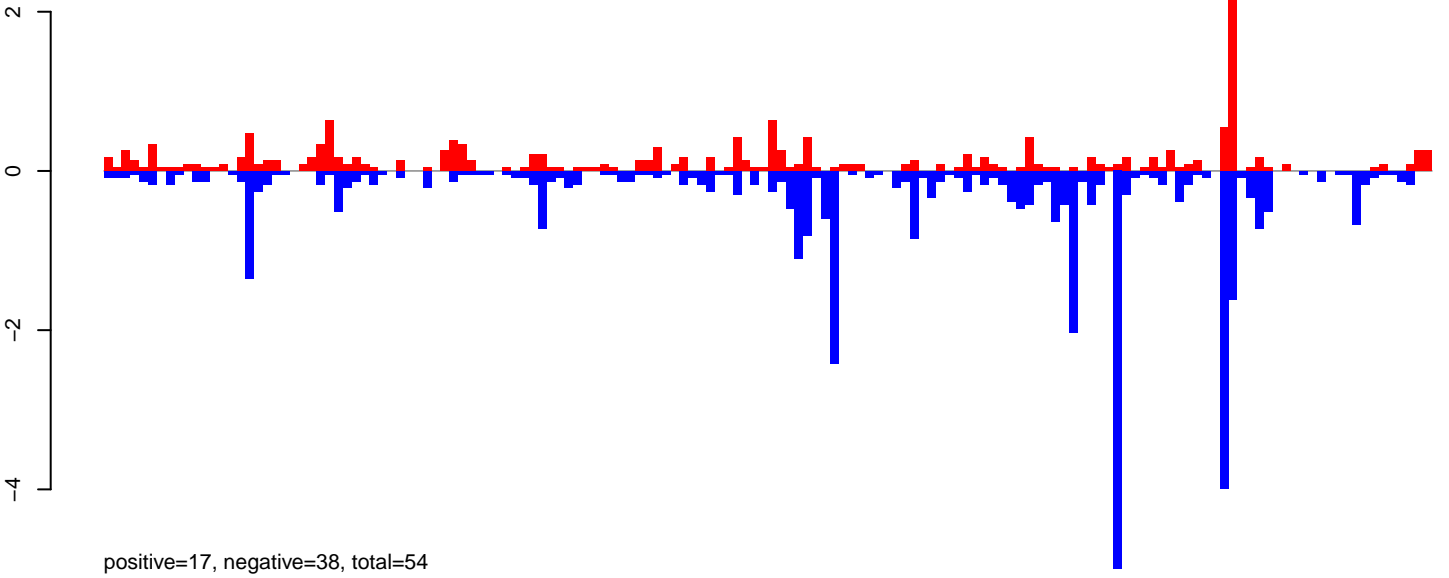


AeAlbo_C636_cells.rep

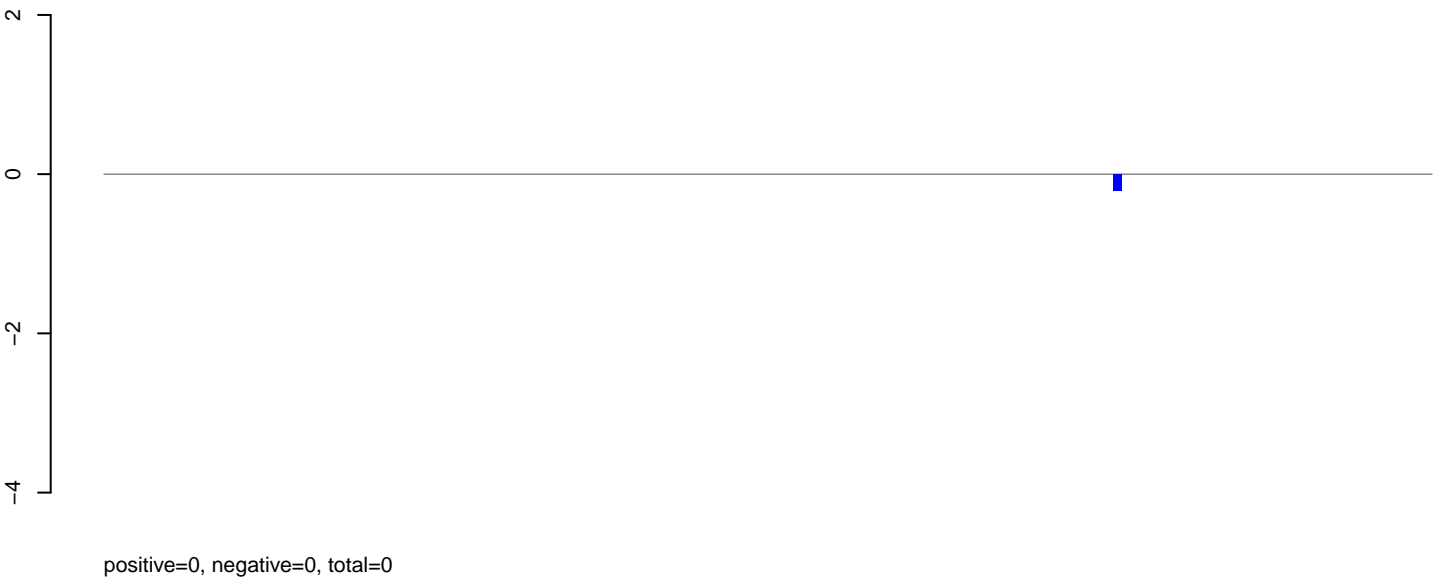


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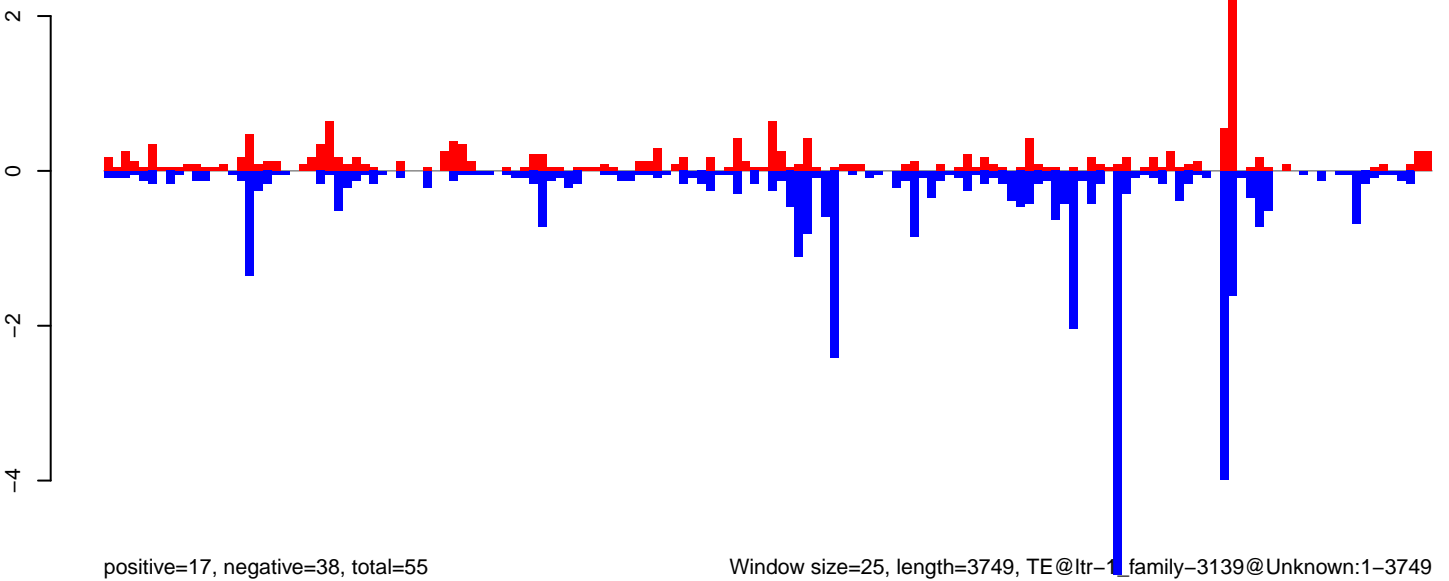
AeAlbo_C636_cells.18_23.rep



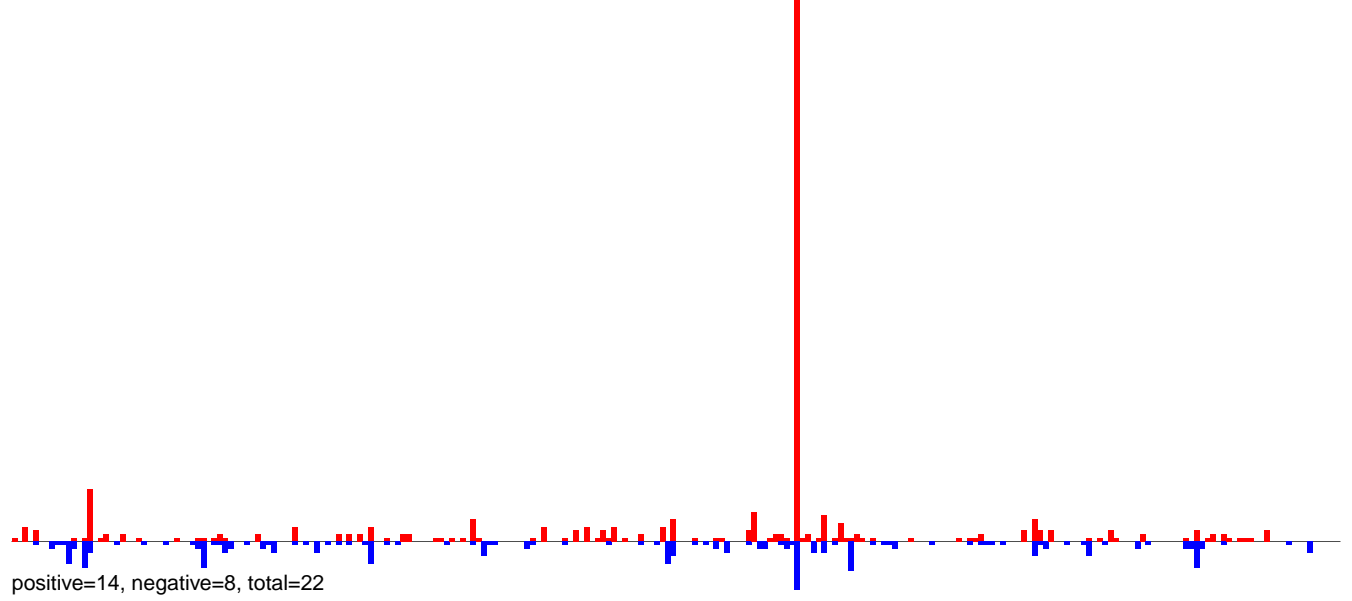
AeAlbo_C636_cells.24_35.rep



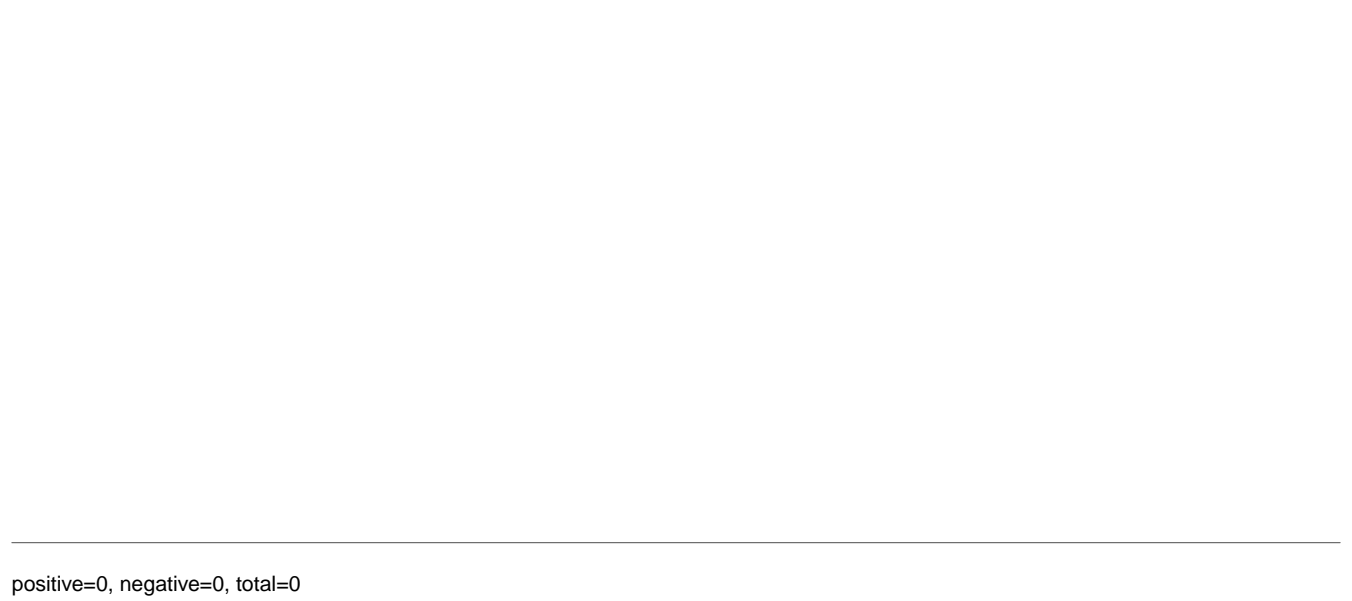
AeAlbo_C636_cells.rep



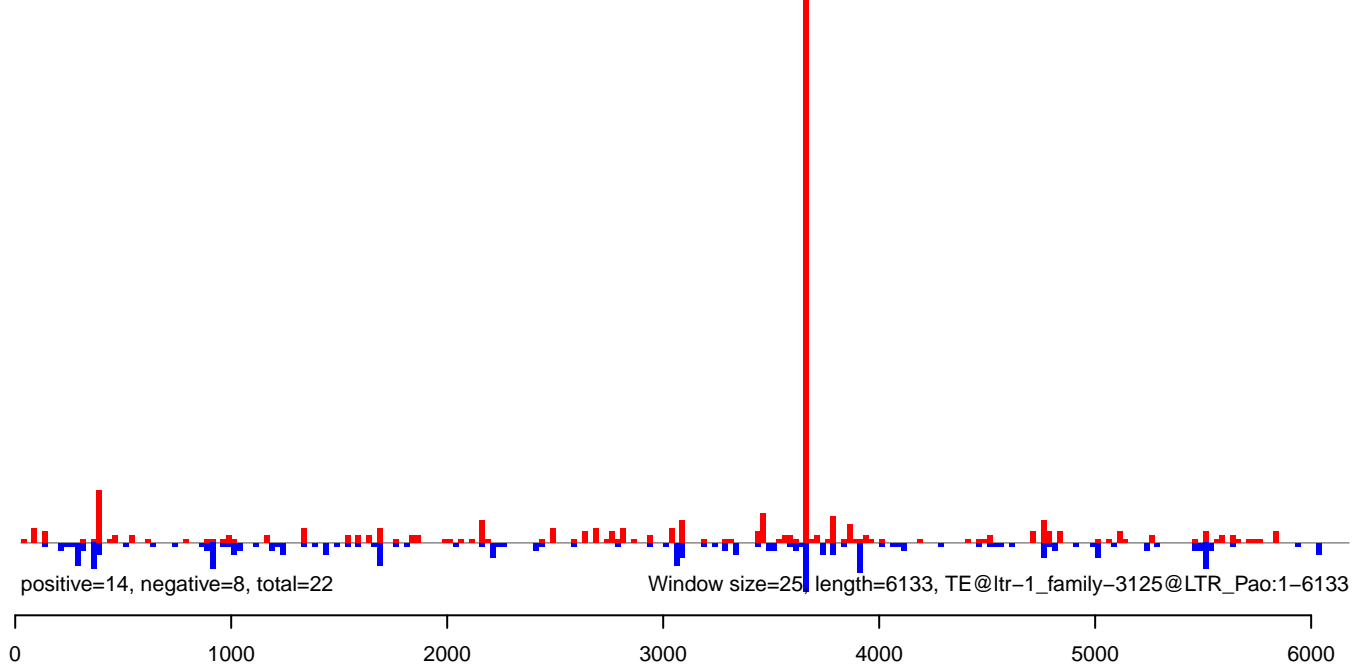
AeAlbo_C636_cells.18_23.rep



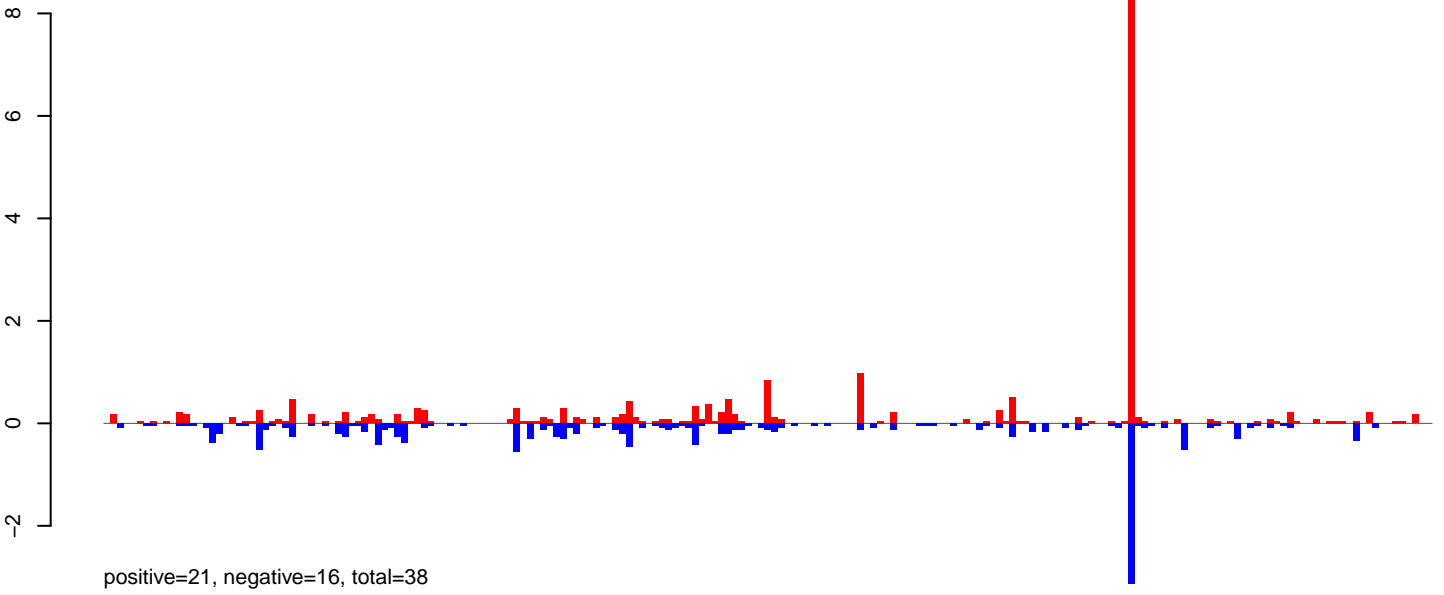
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



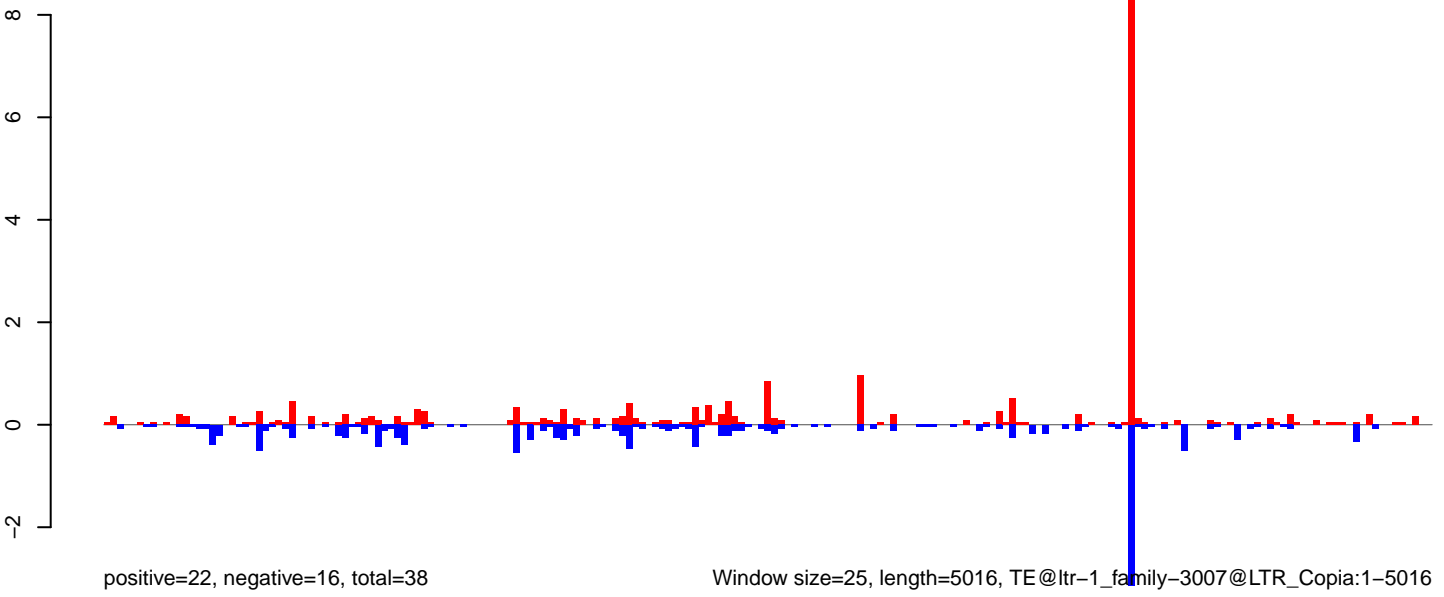
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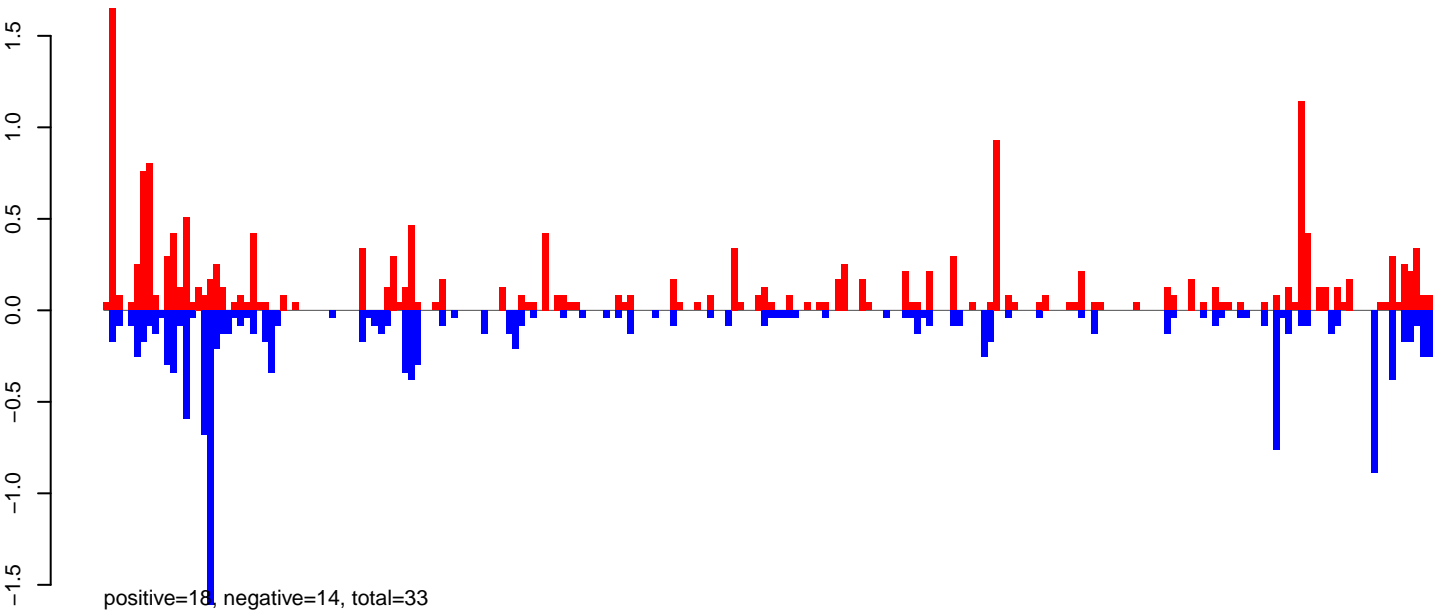
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



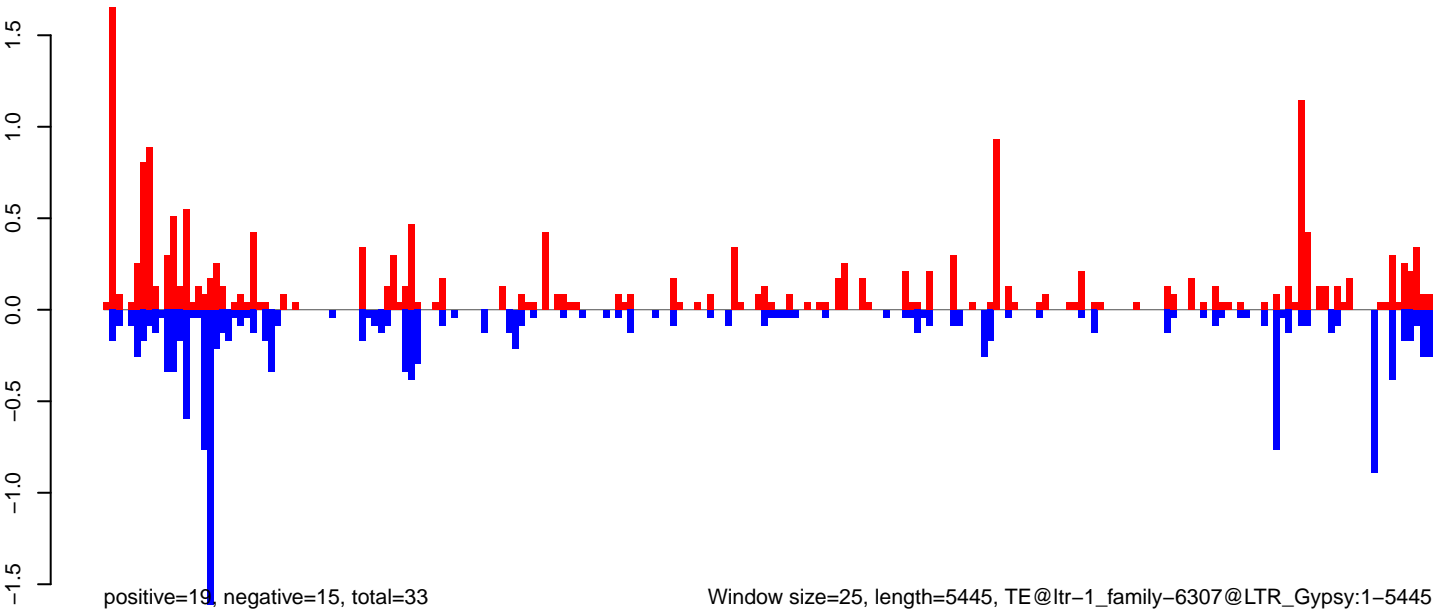
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AeAlbo_C636_cells.24_35.rep

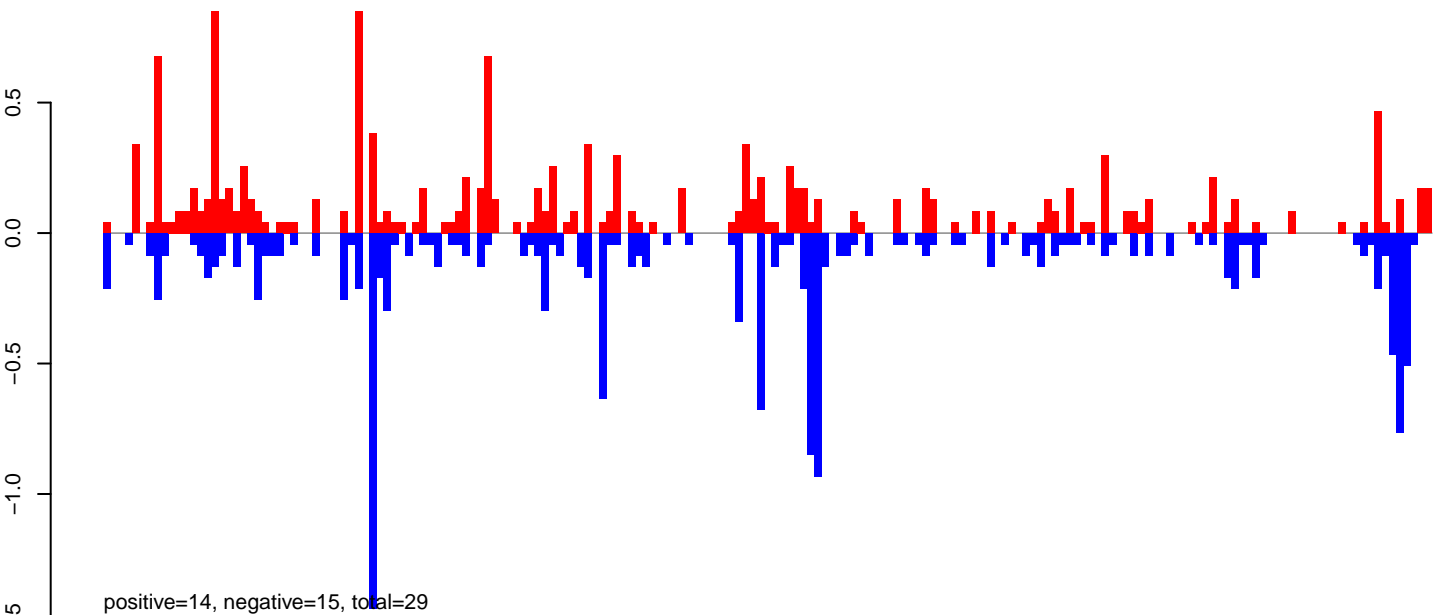


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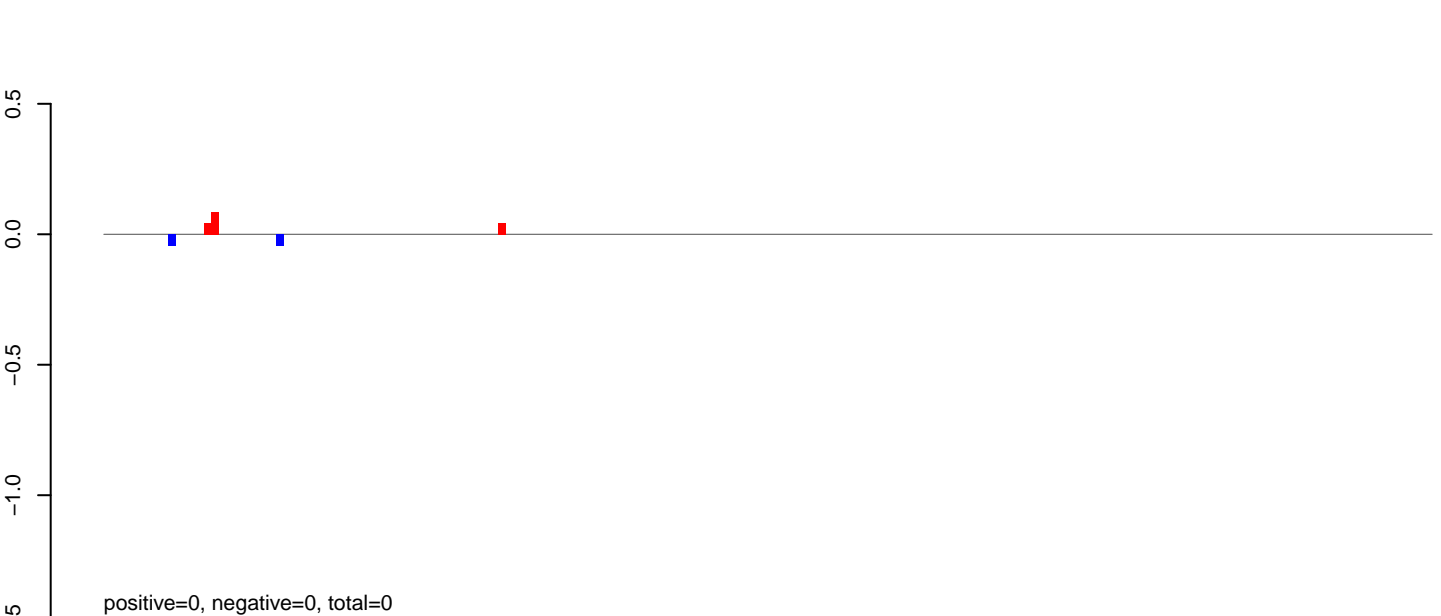


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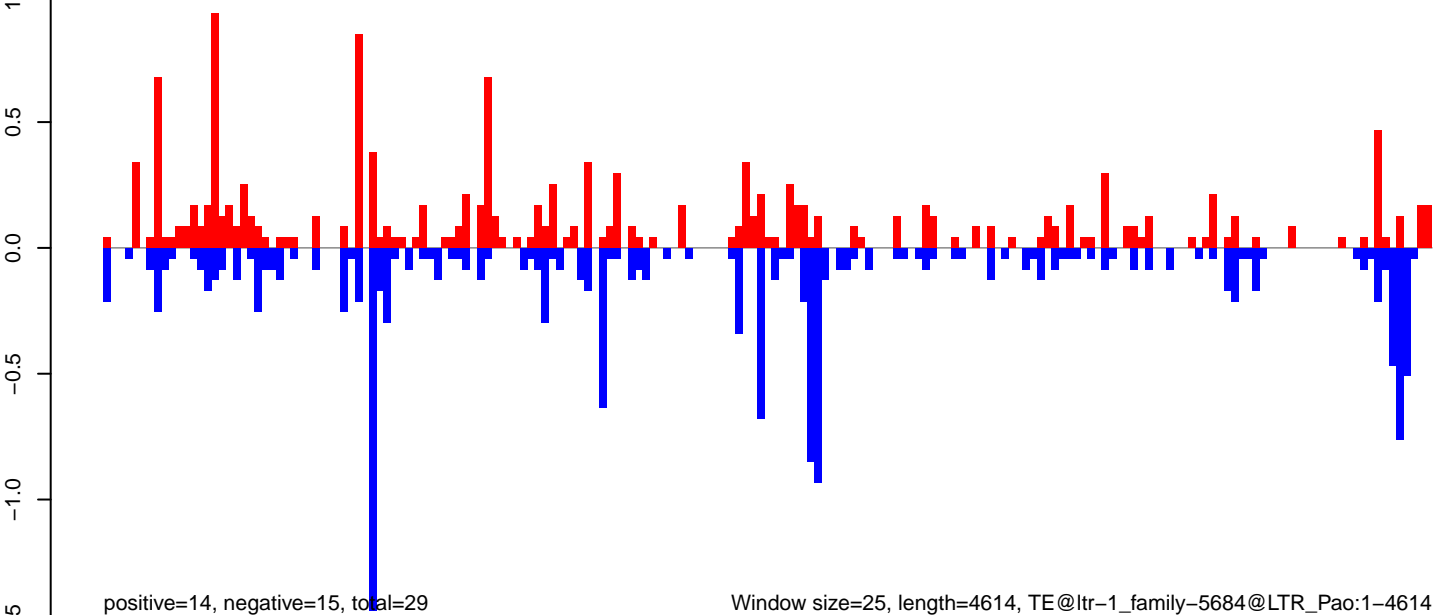
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

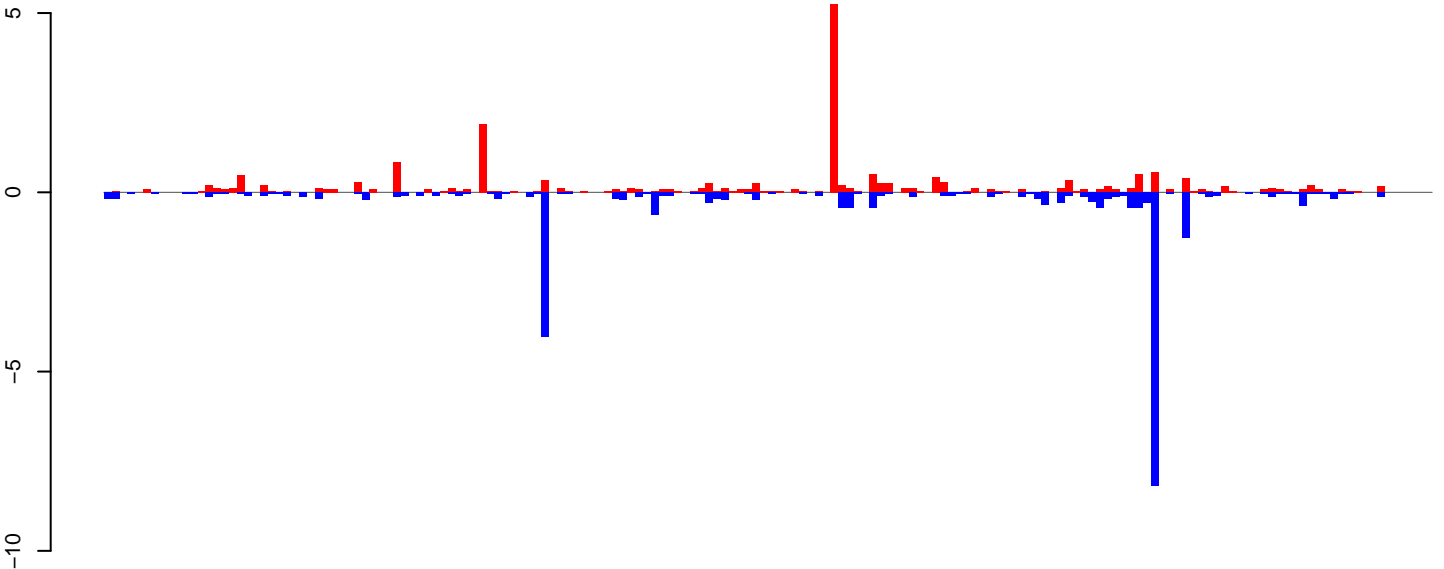


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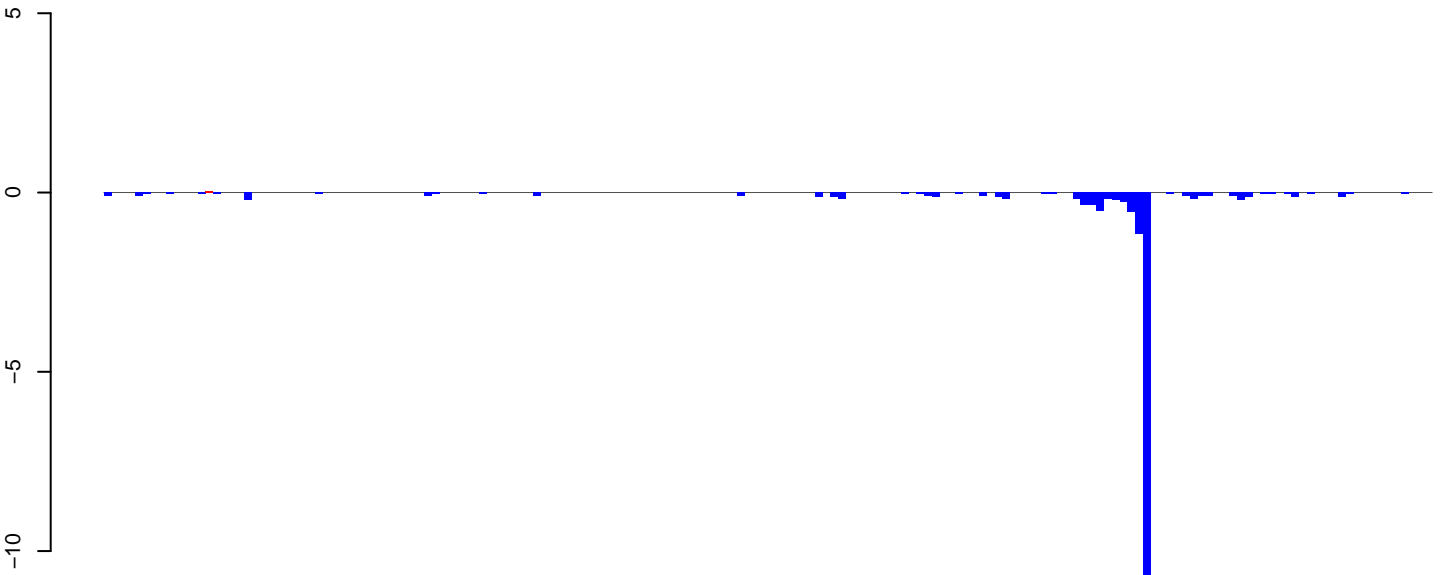


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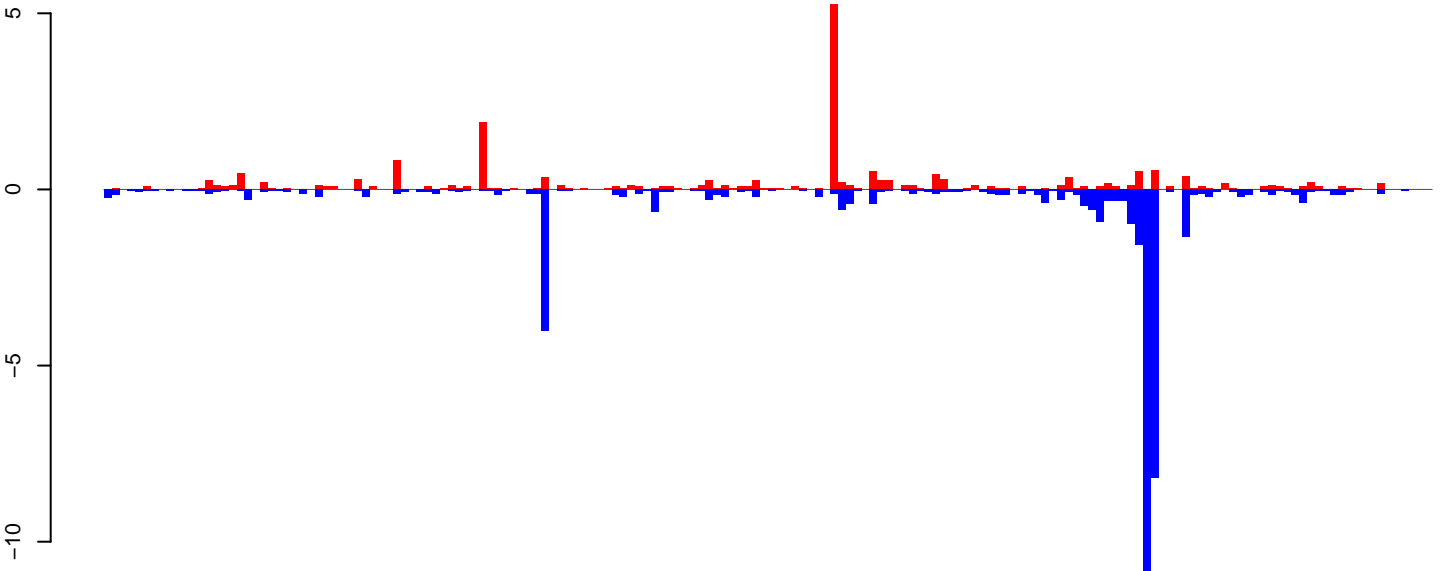
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AeAlbo_C636_cells.24_35.rep



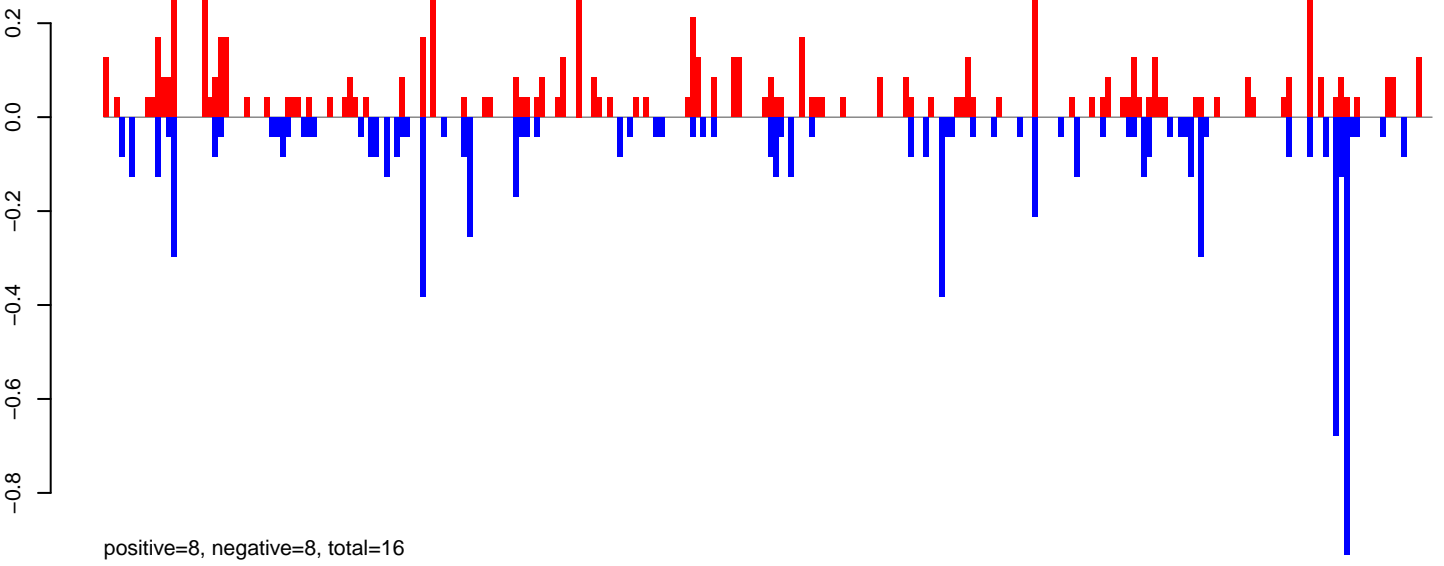
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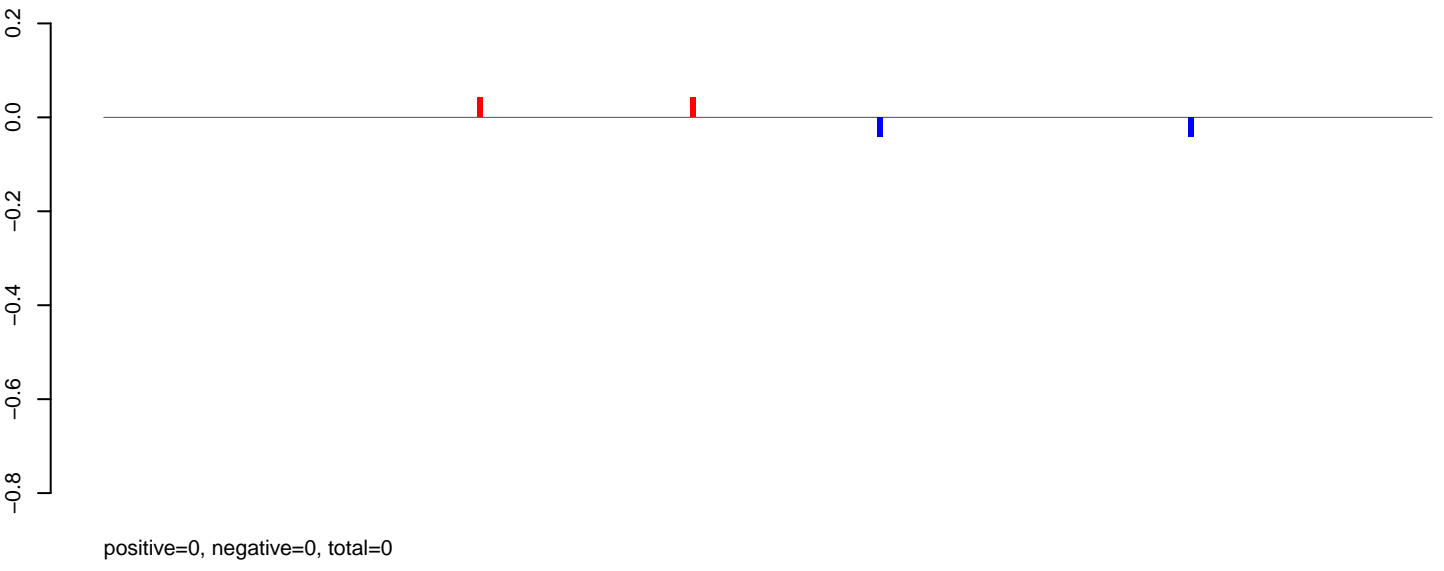
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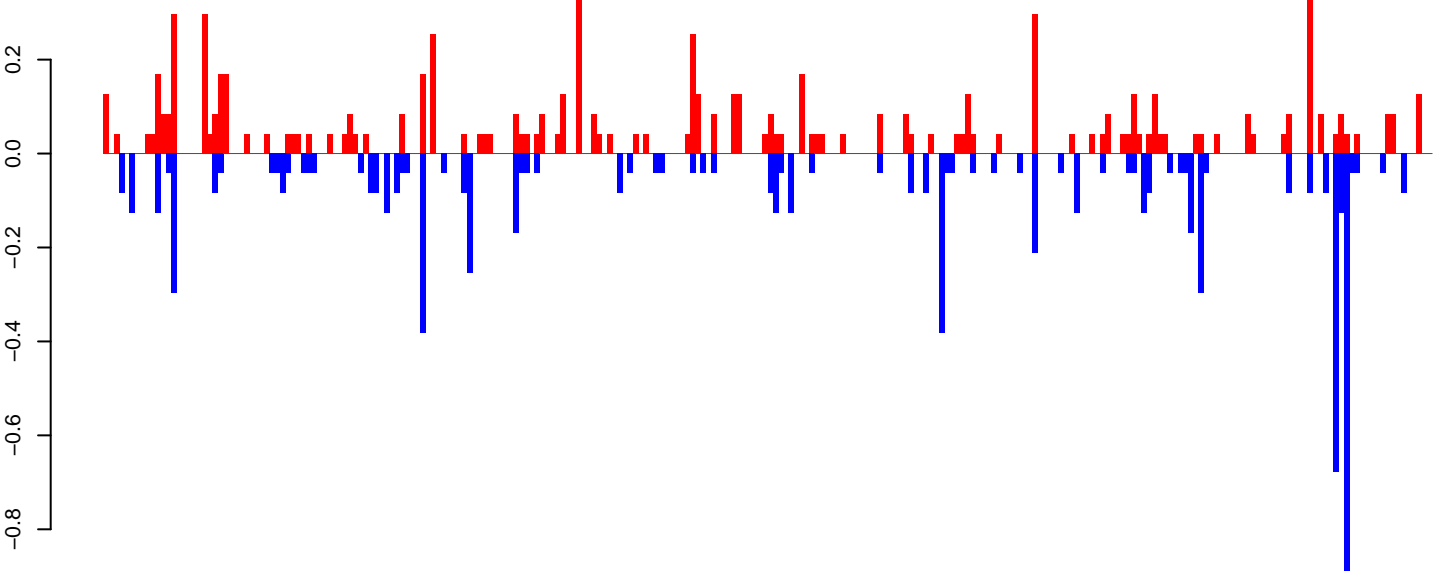
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AeAlbo_C636_cells.24_35.rep

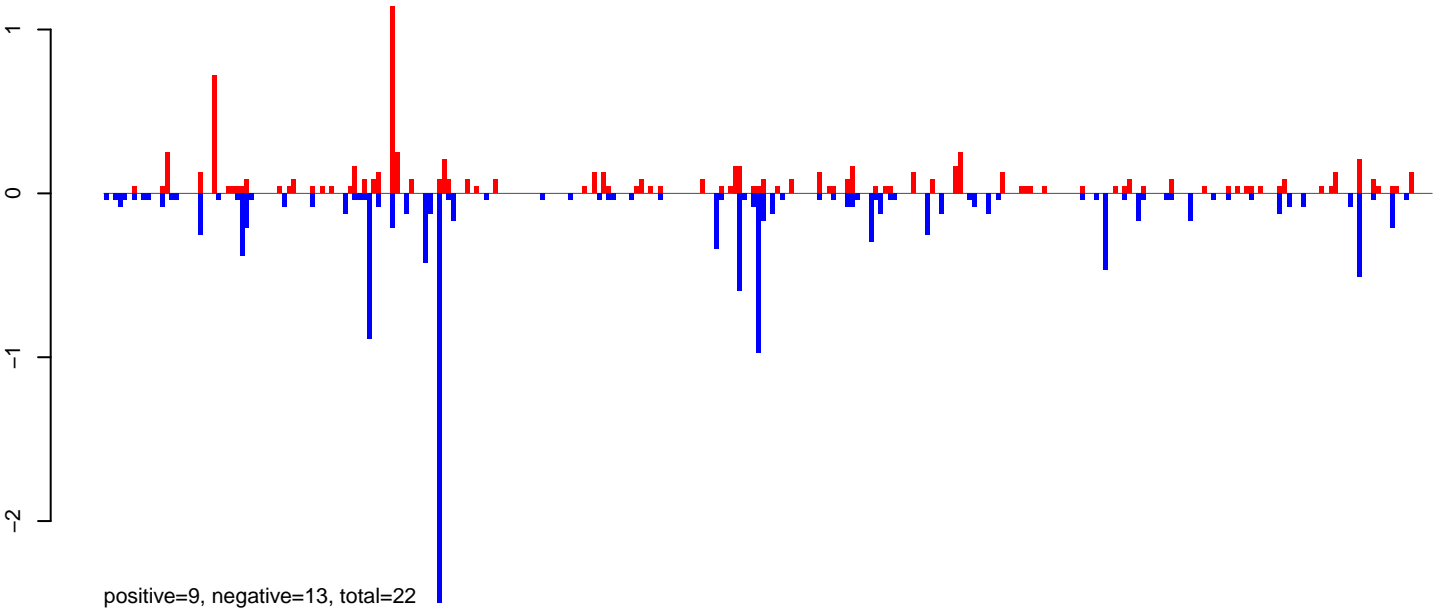


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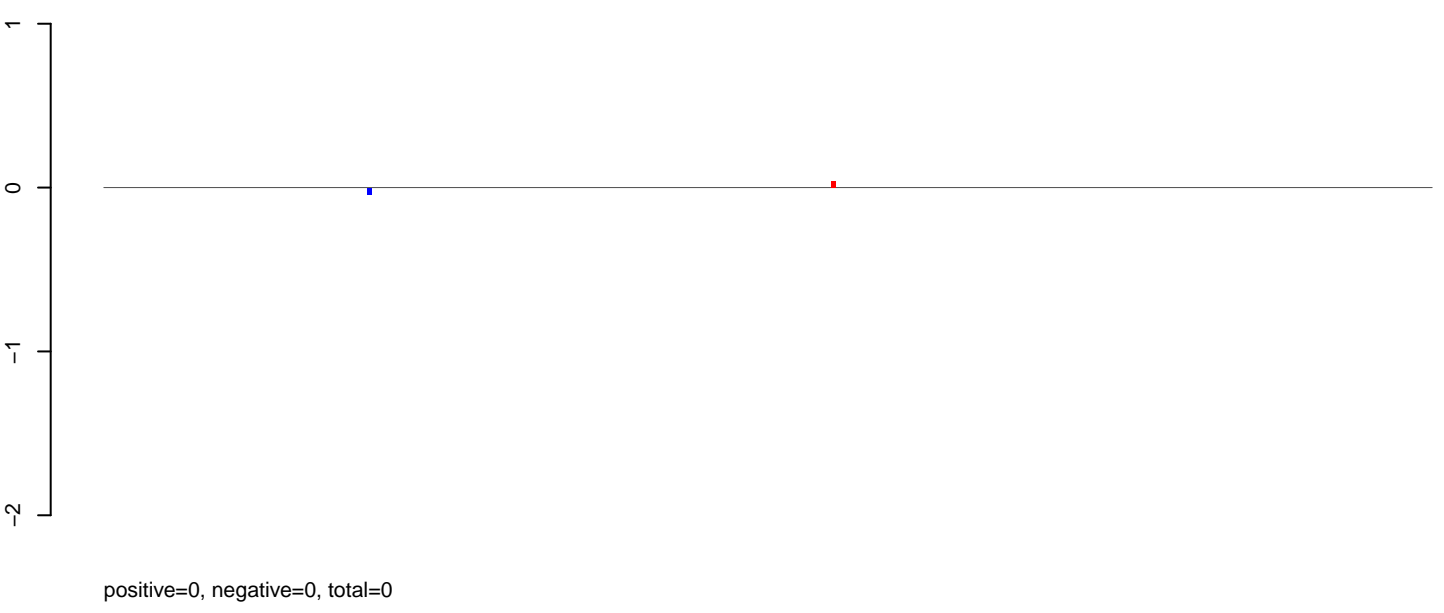


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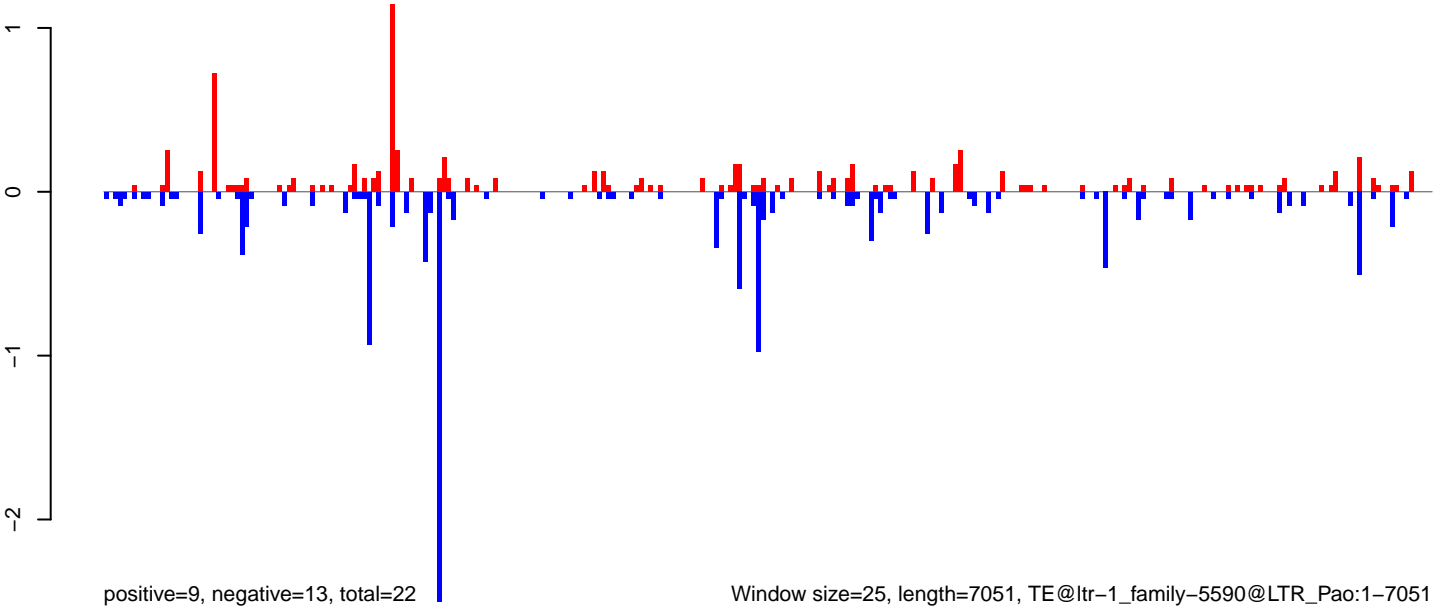
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AeAlbo_C636_cells.24_35.rep

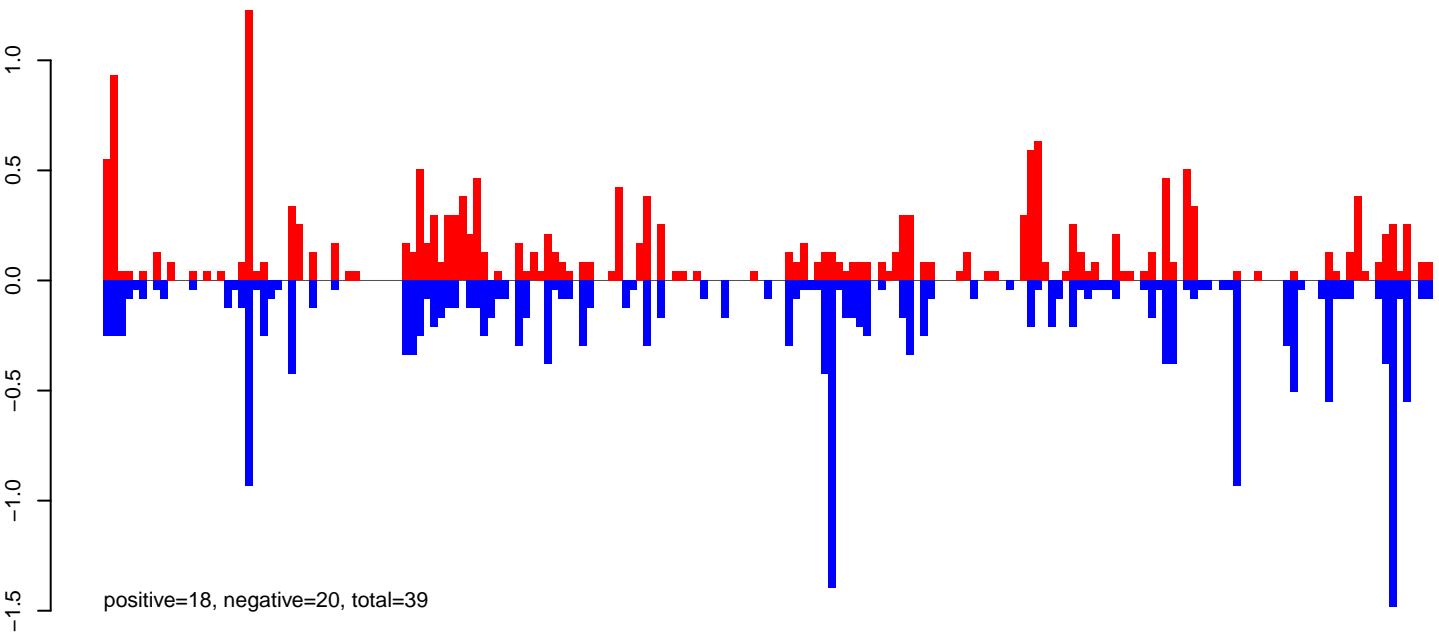


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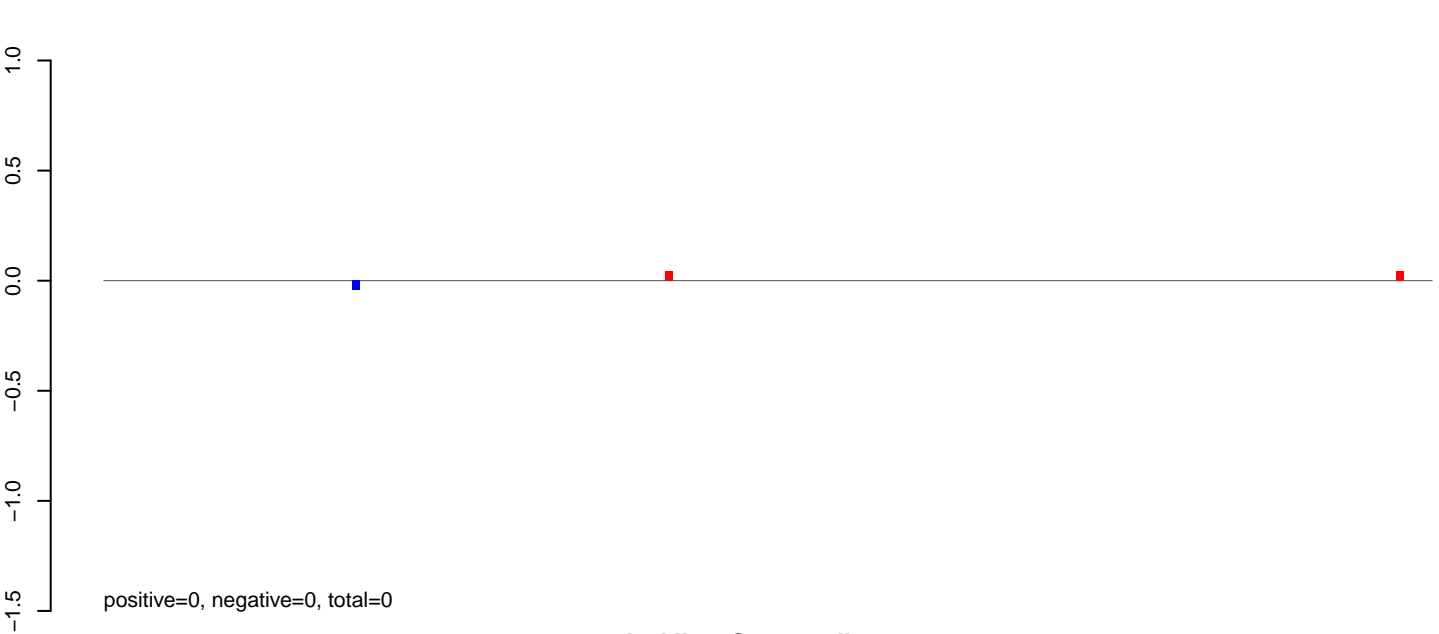


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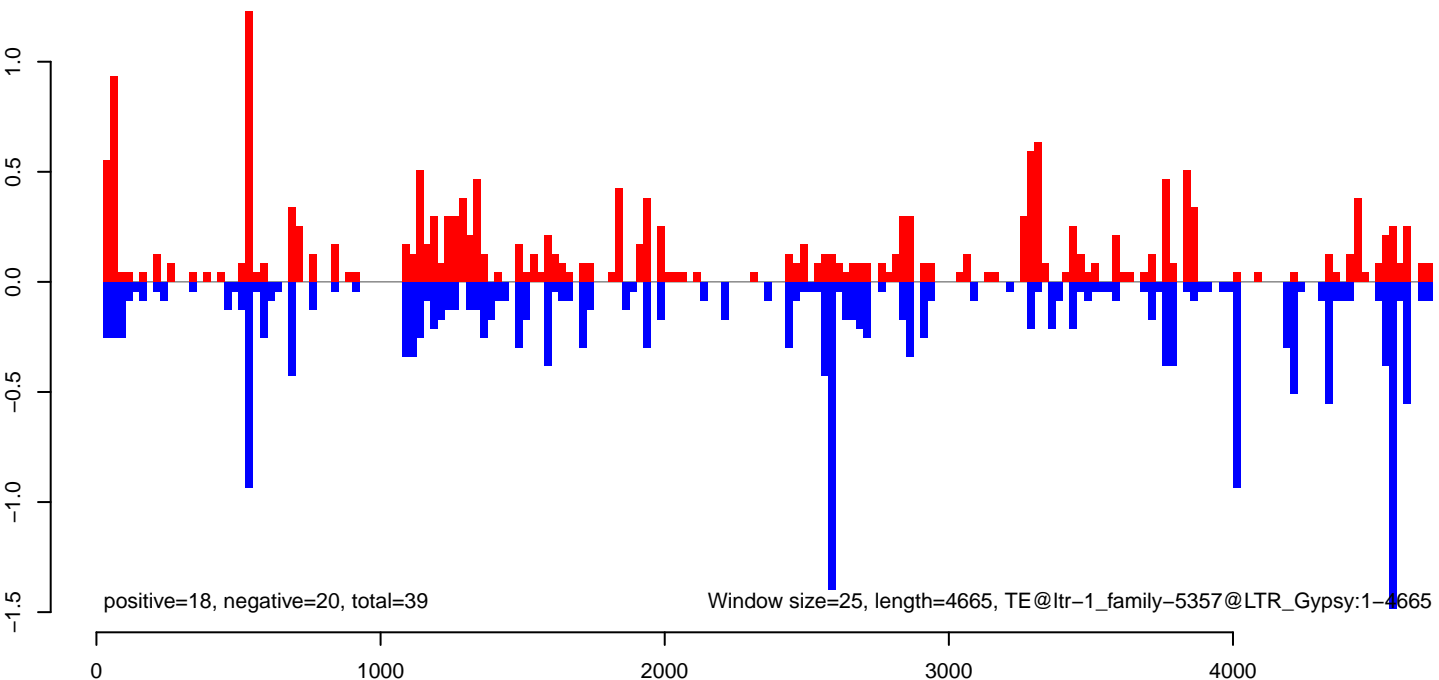
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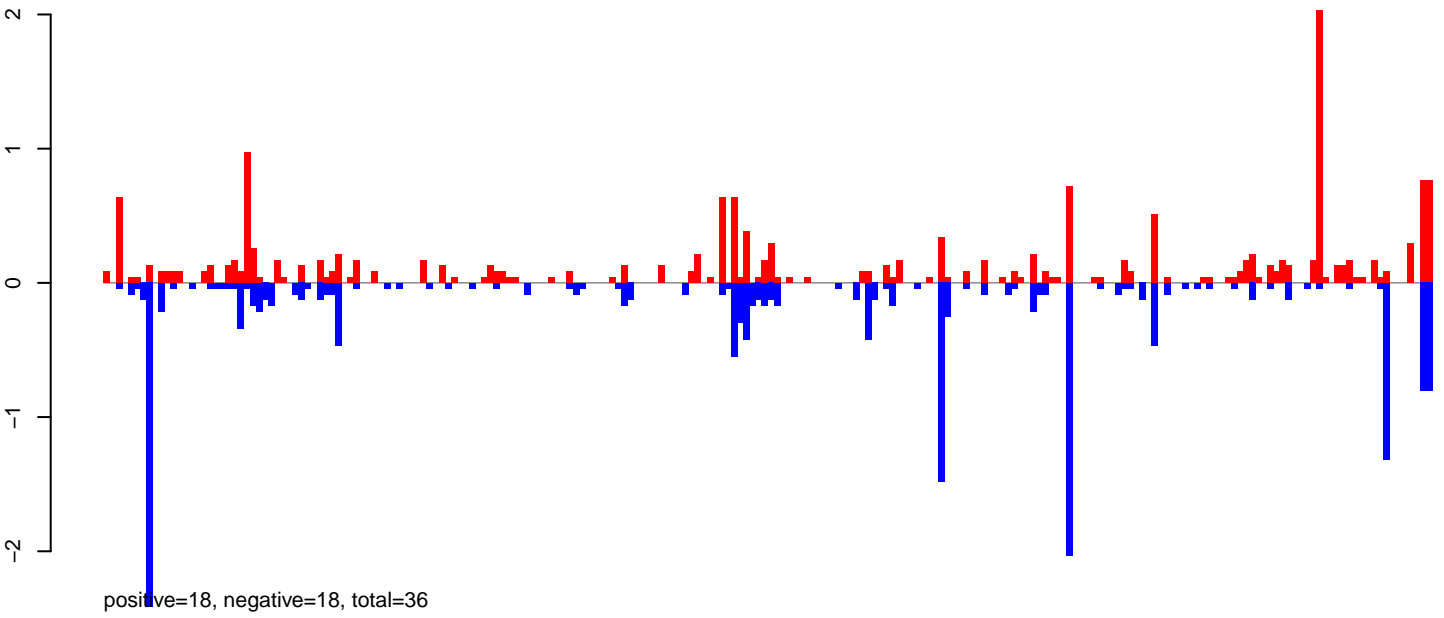
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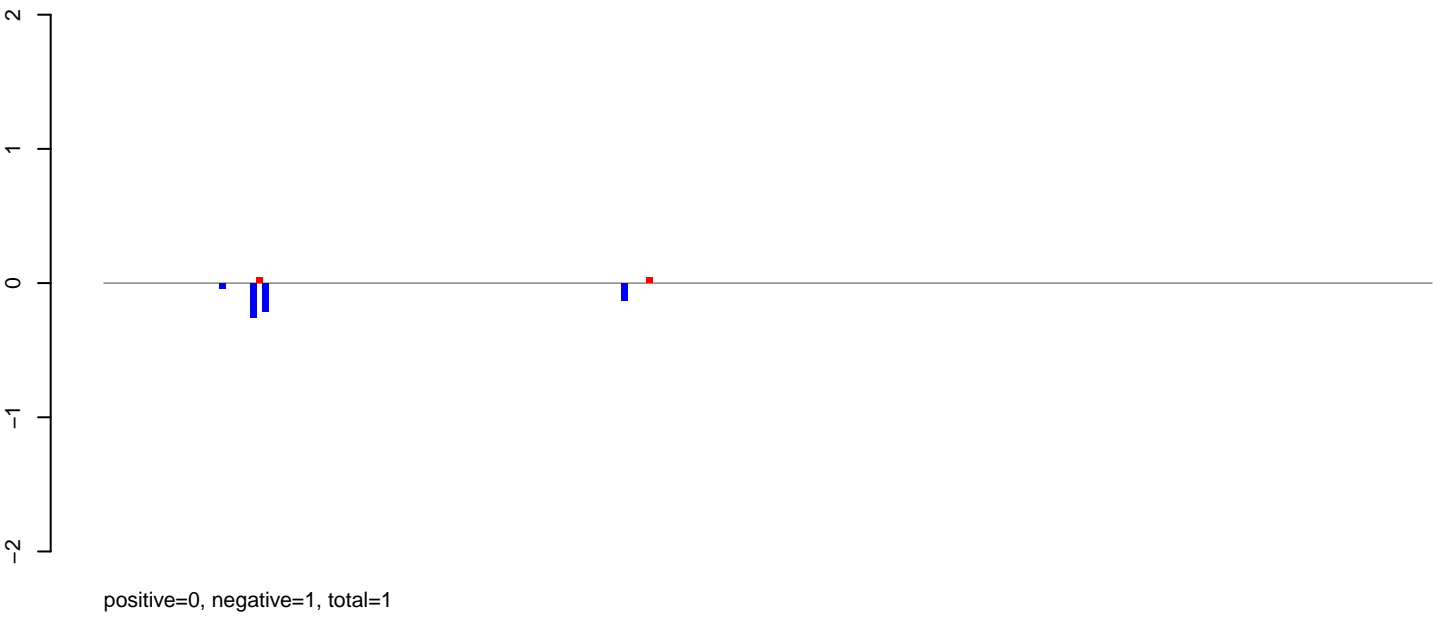
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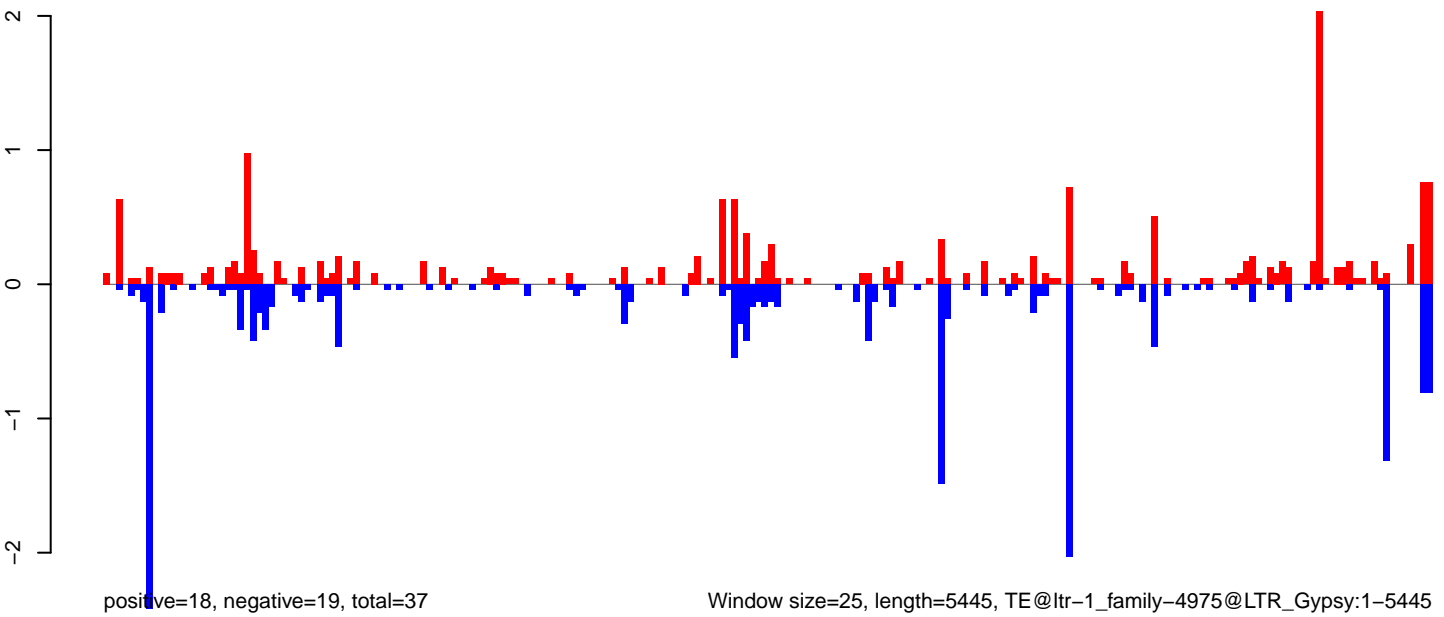
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AeAlbo_C636_cells.24_35.rep



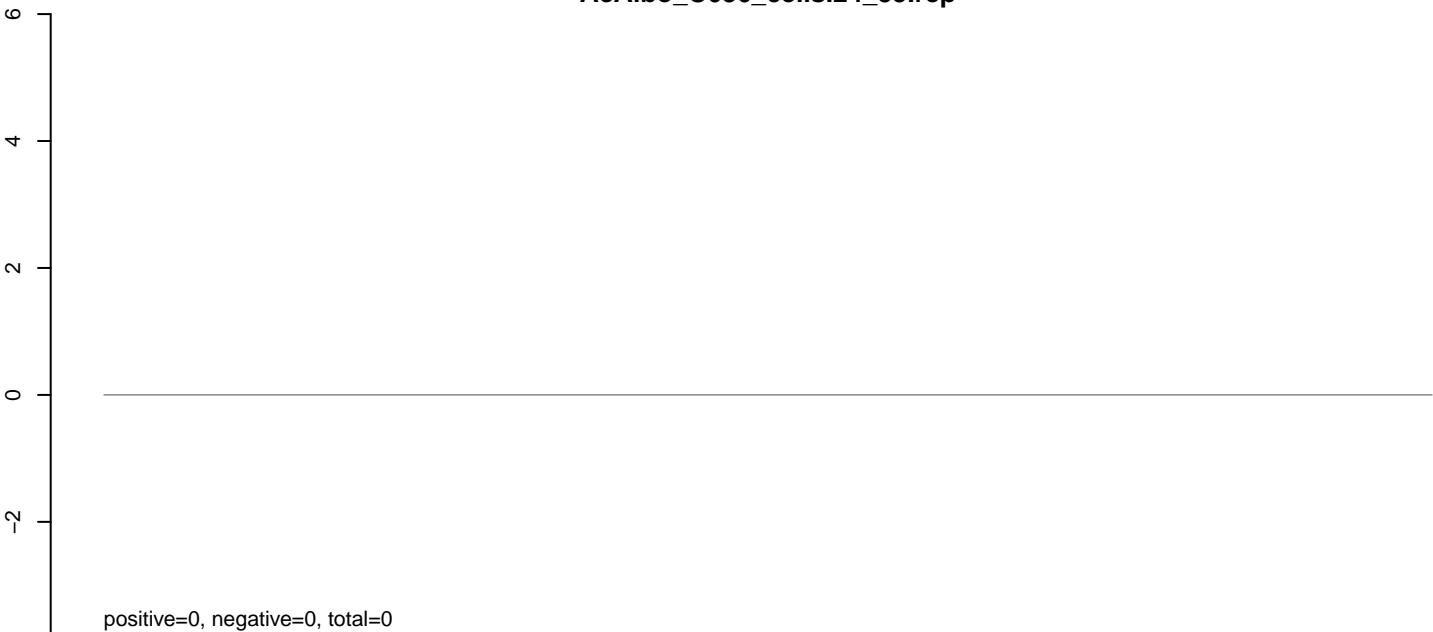
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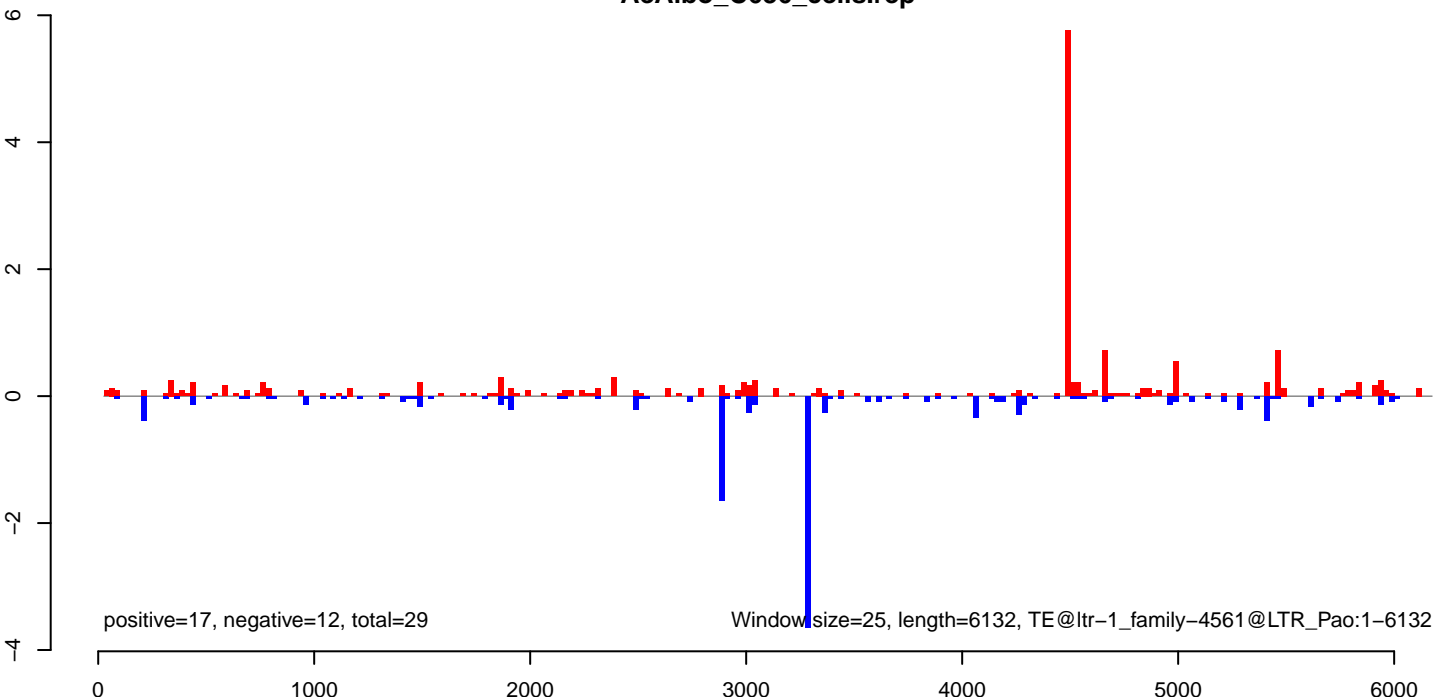
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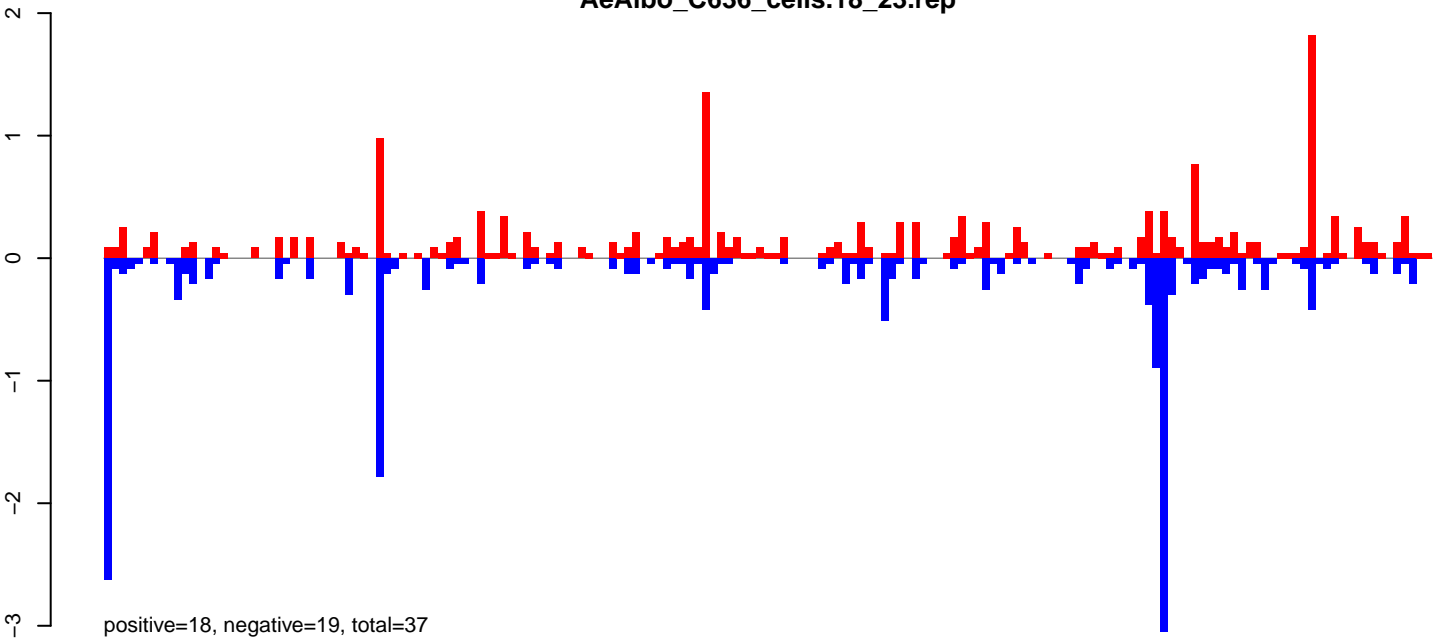
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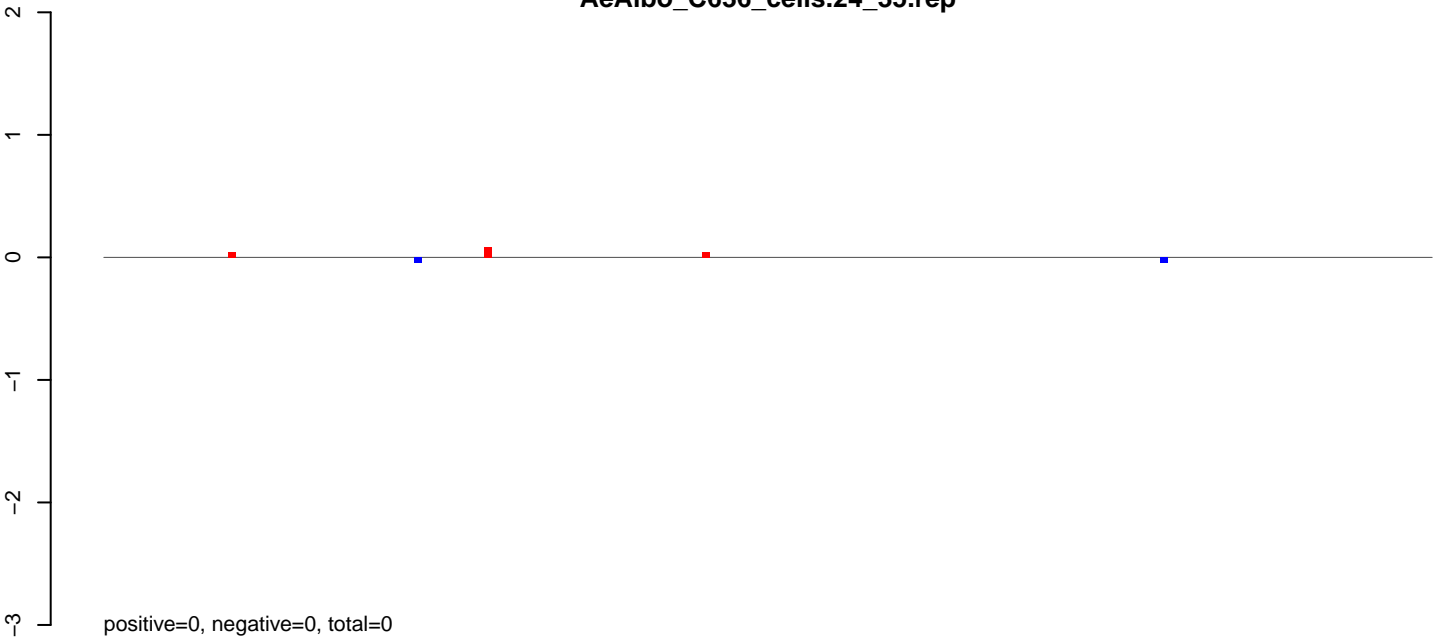
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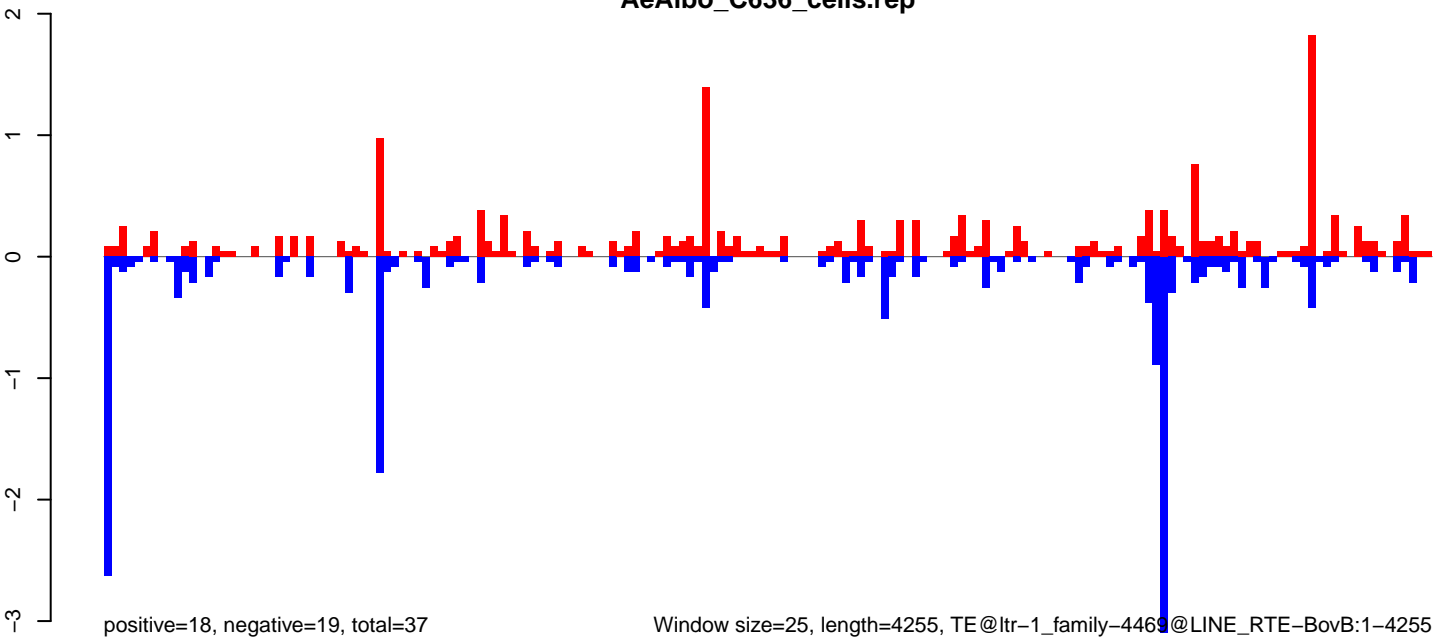
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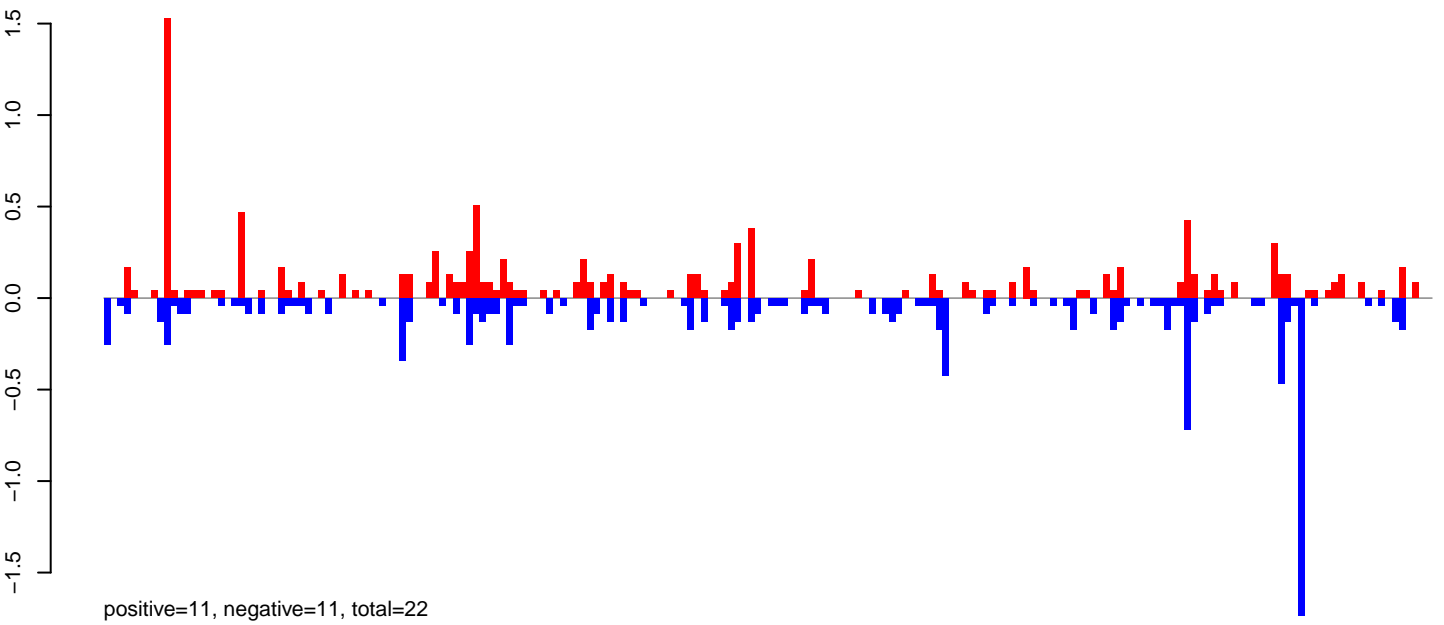
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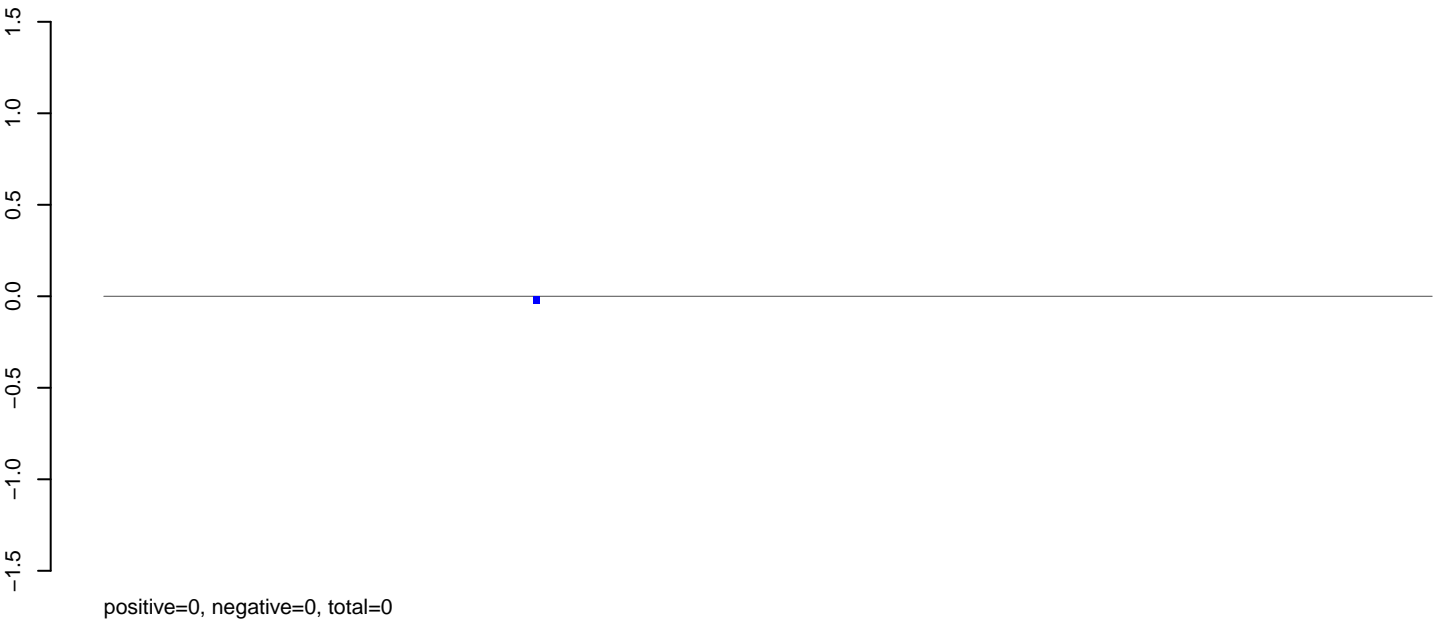
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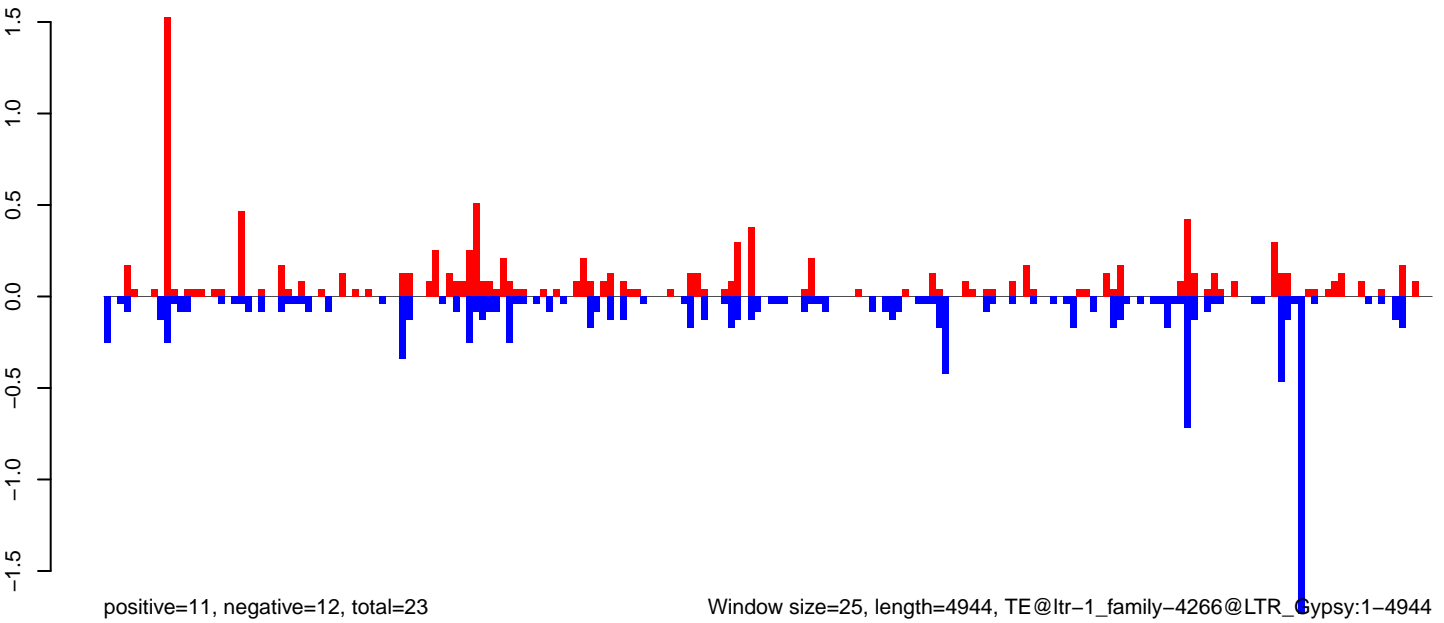
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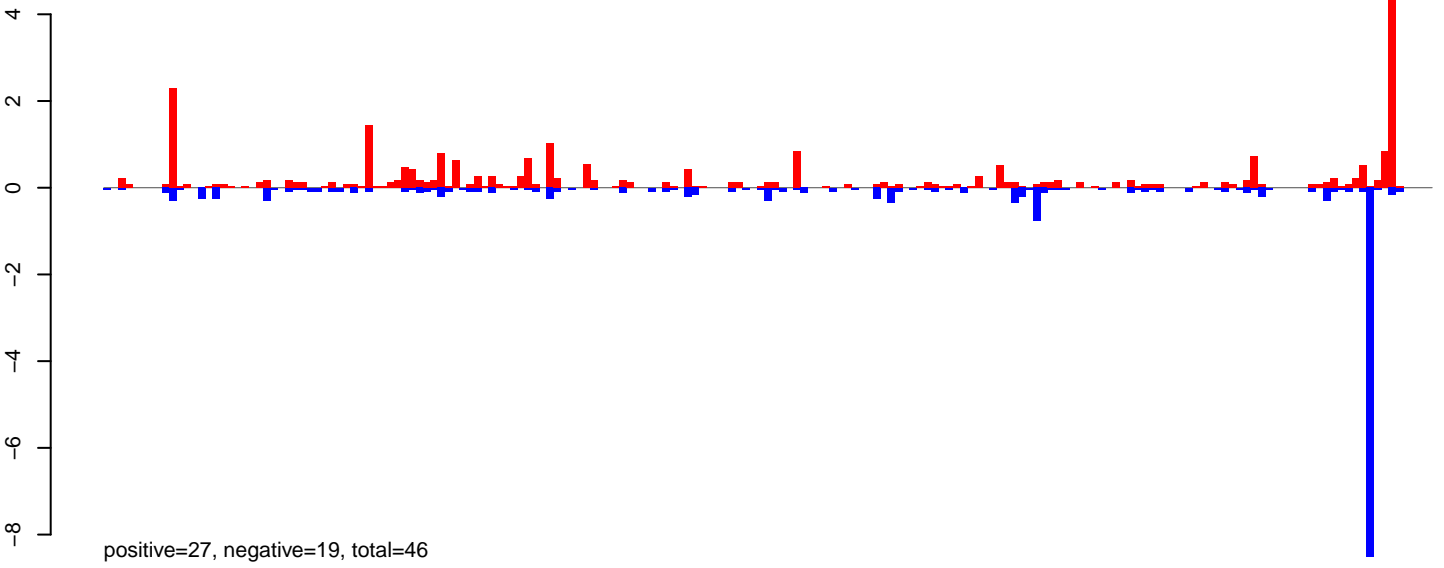
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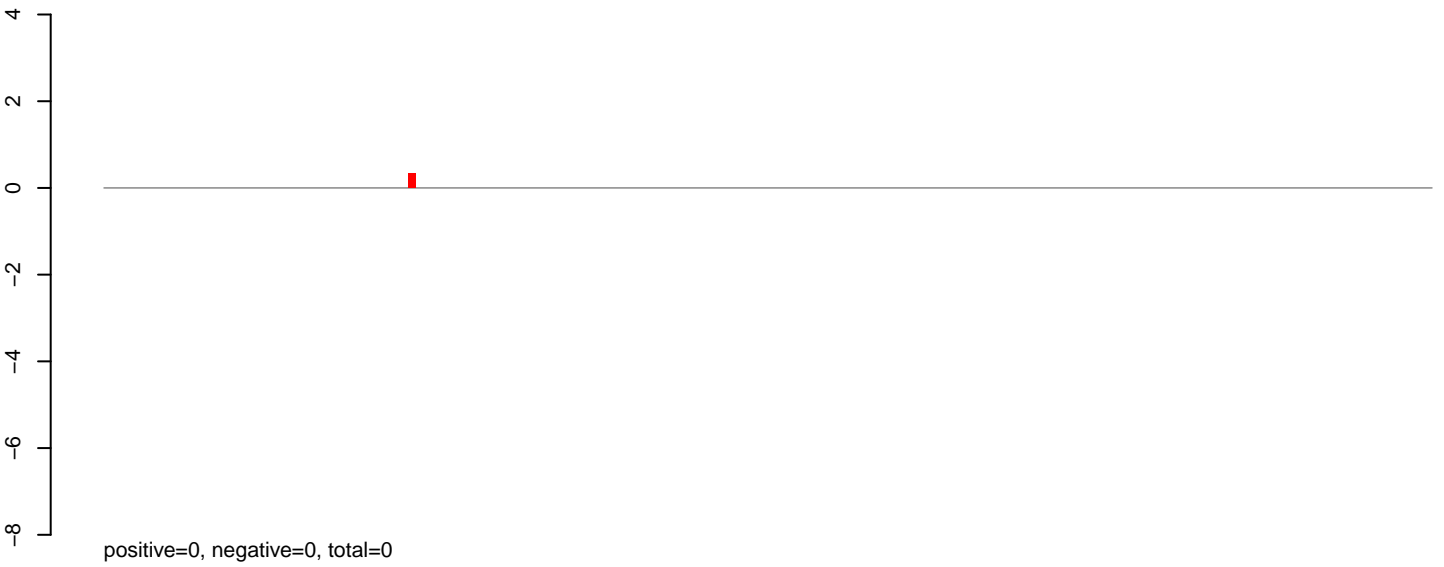
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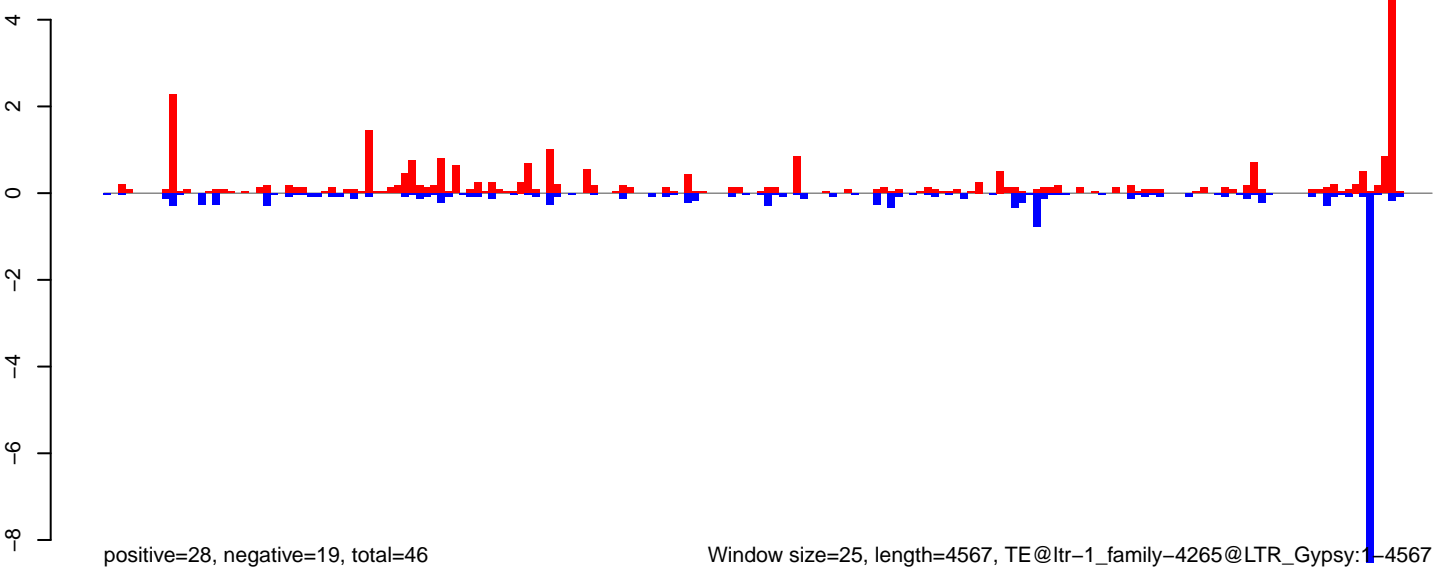
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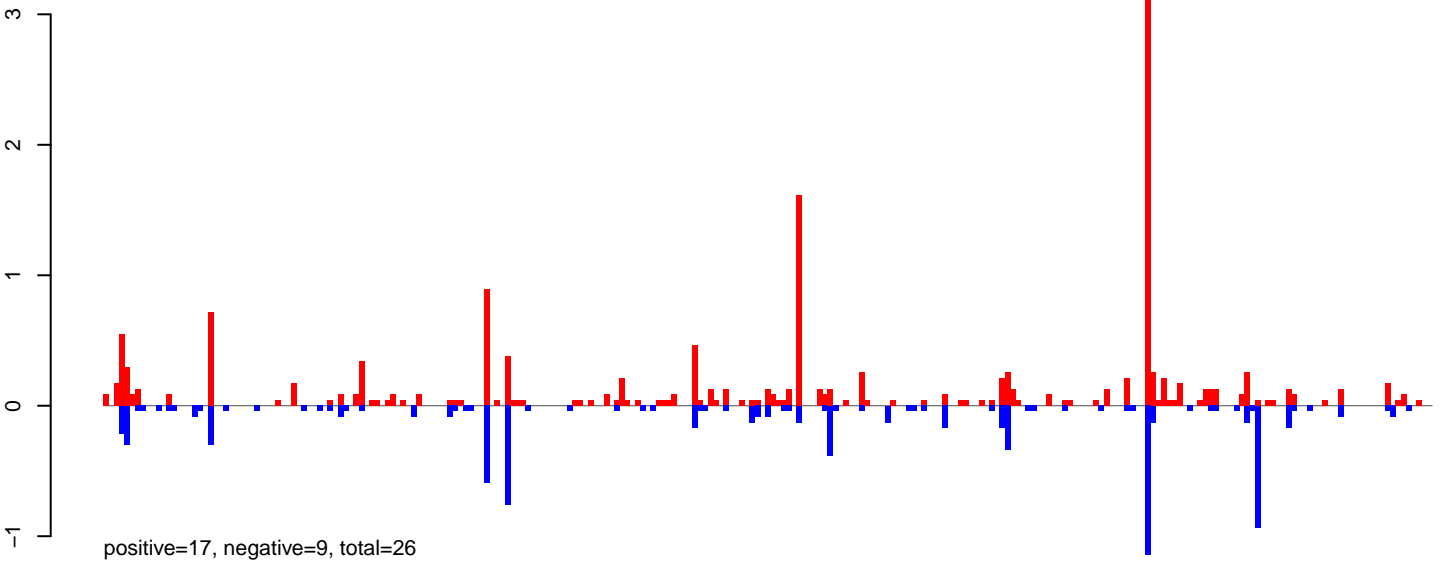
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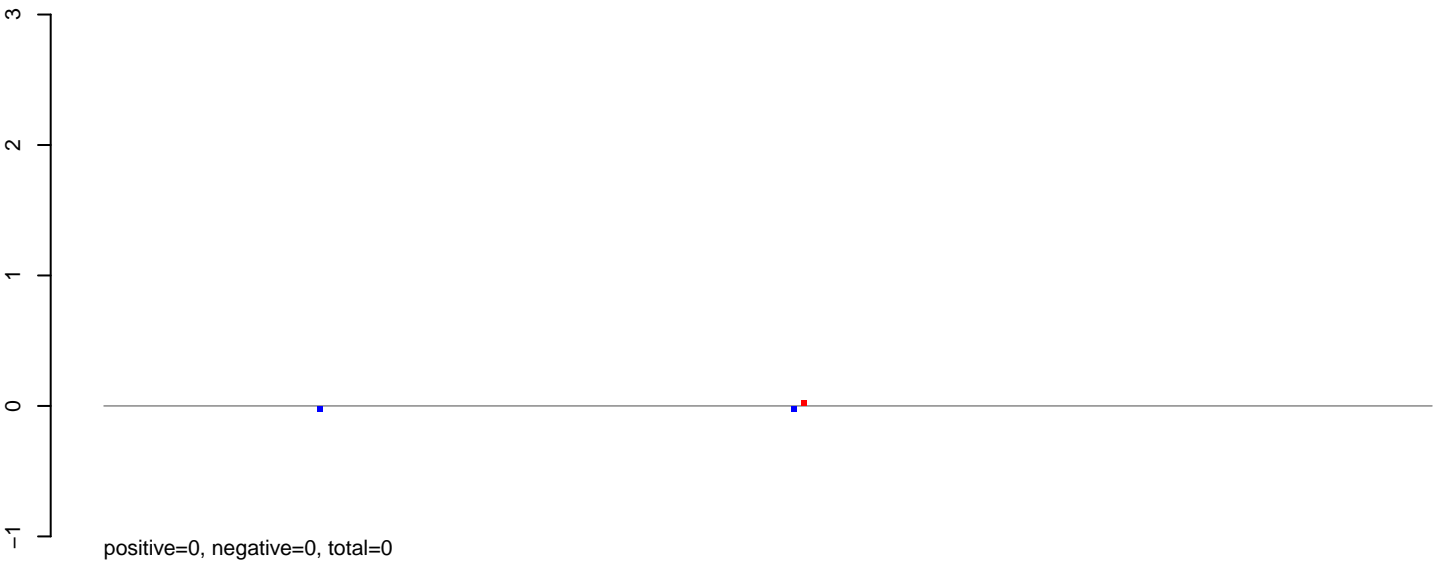
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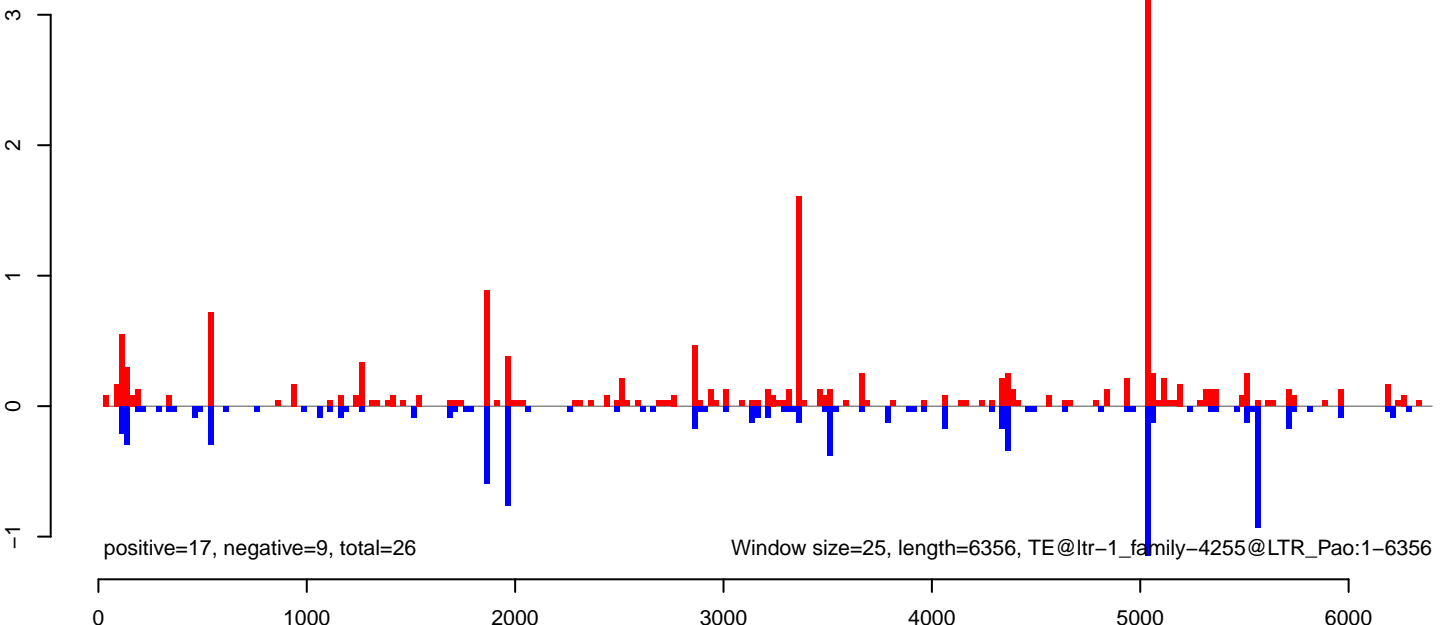
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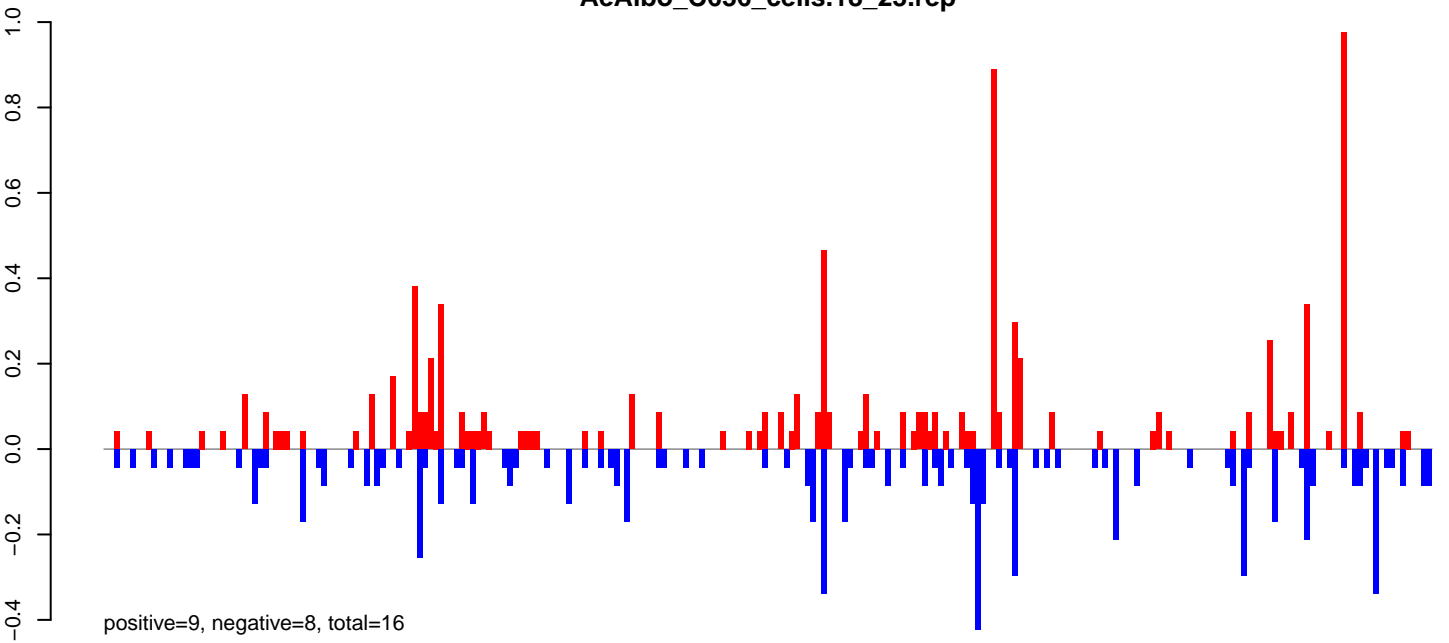
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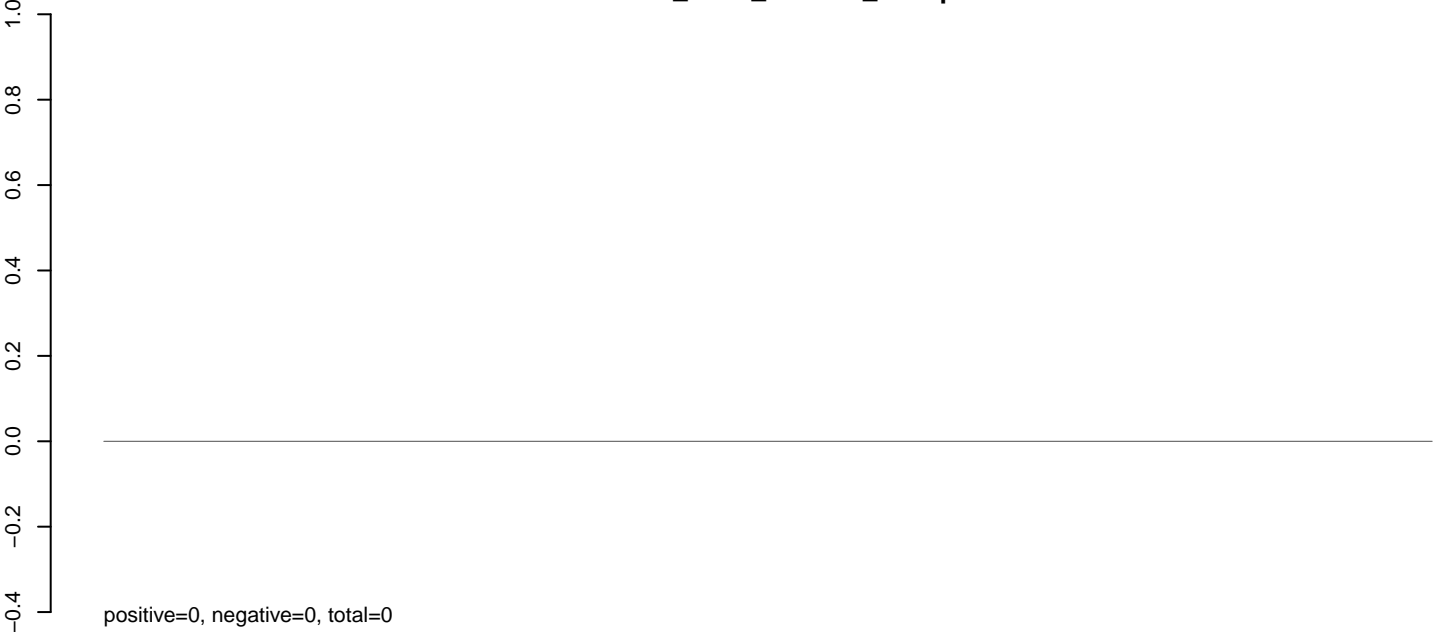
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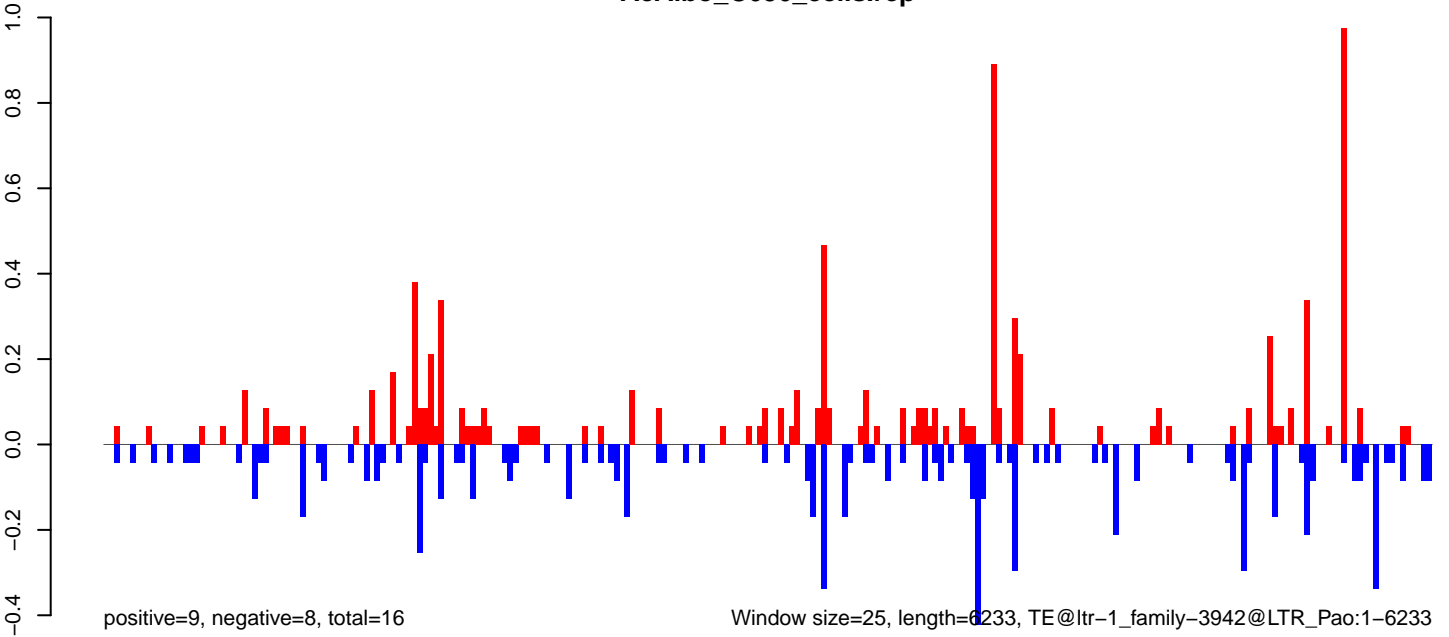
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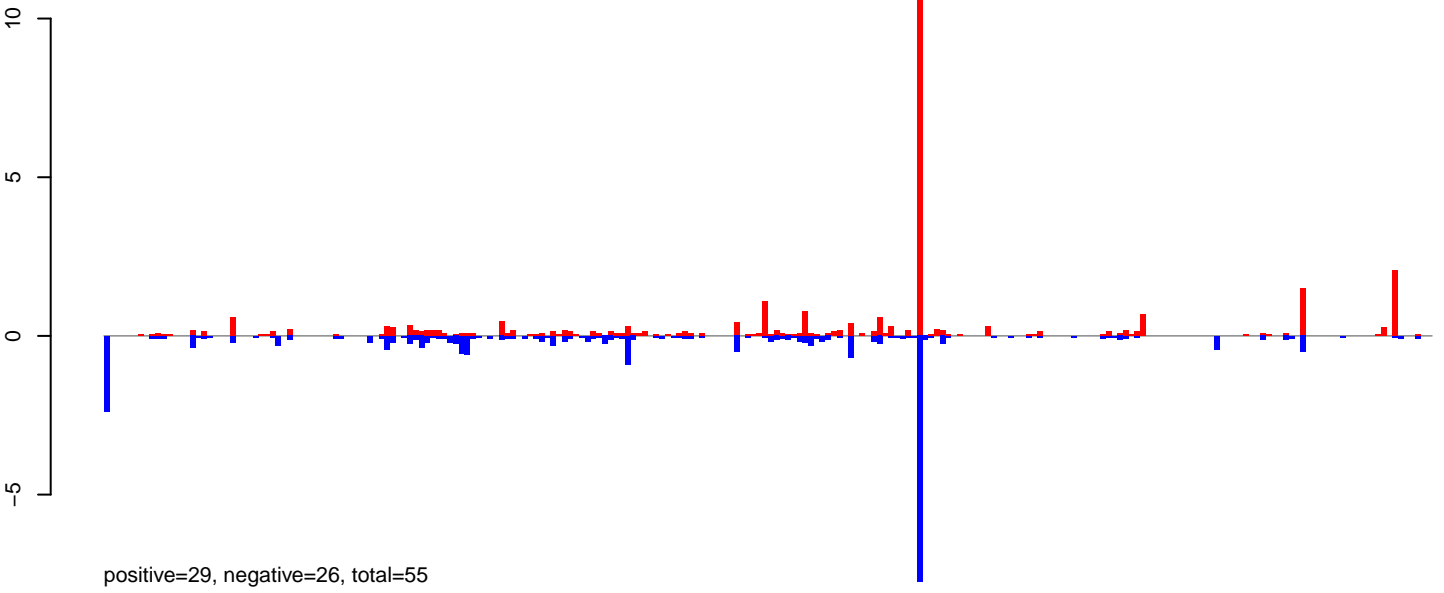


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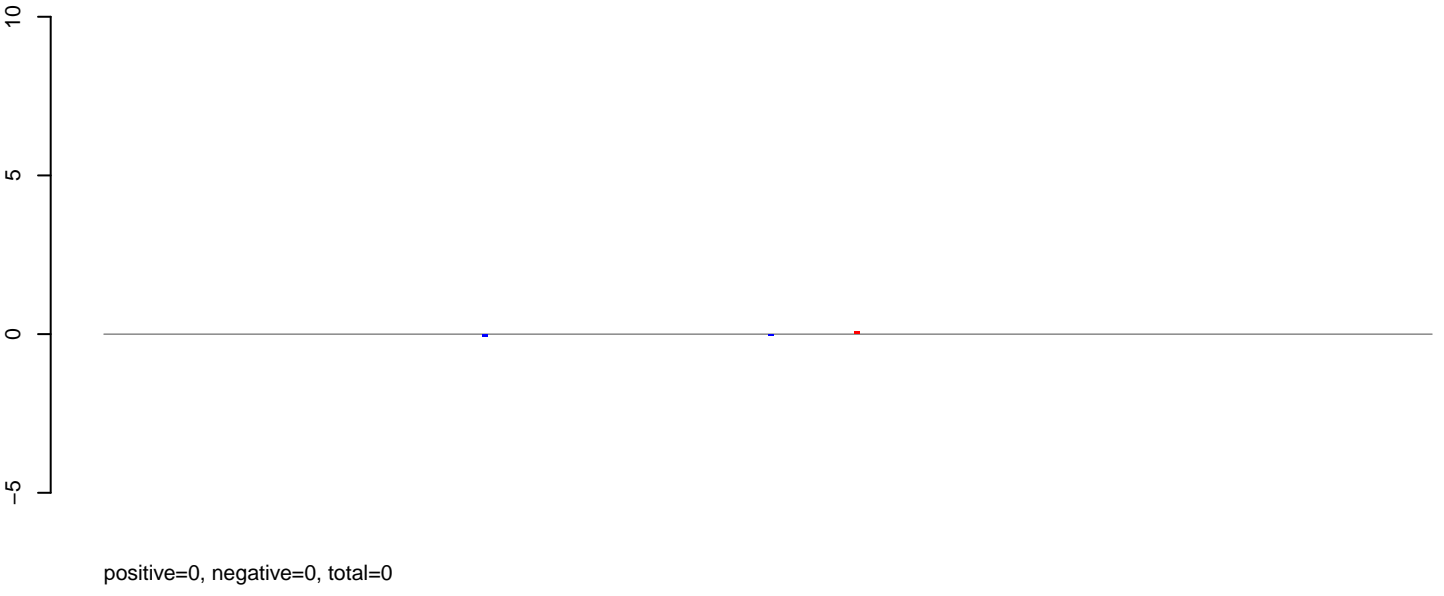


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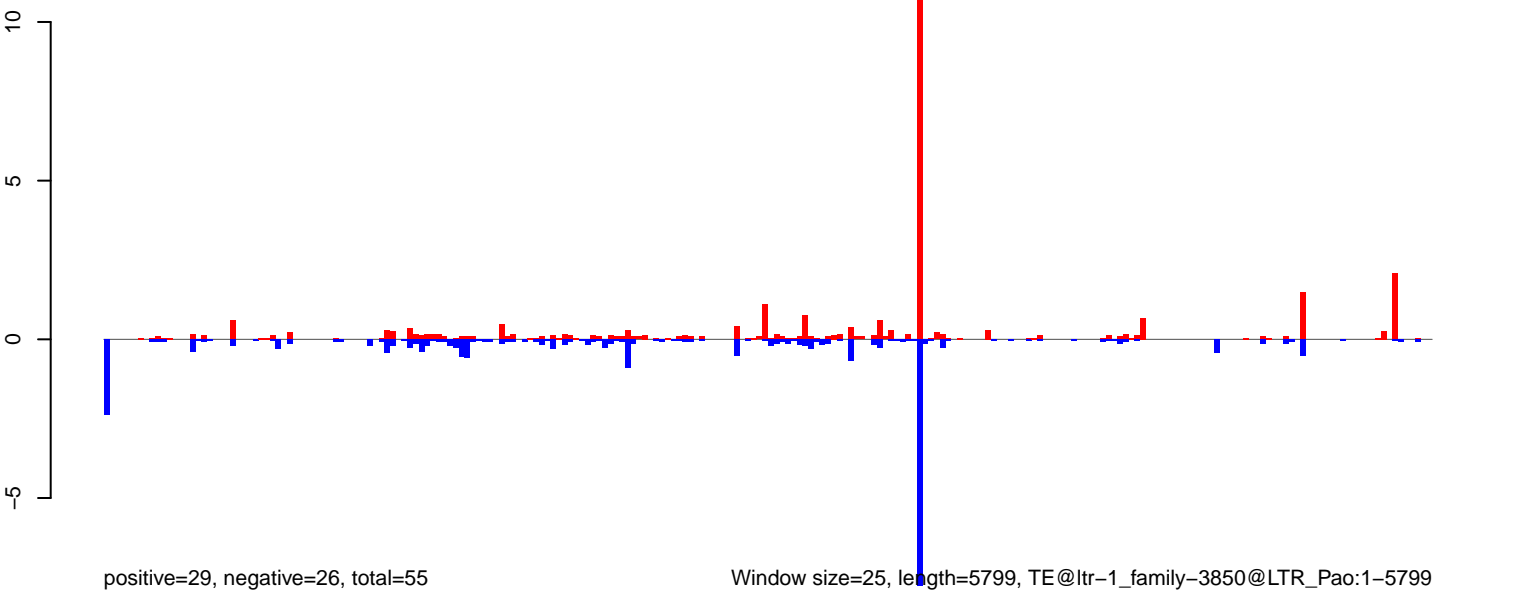
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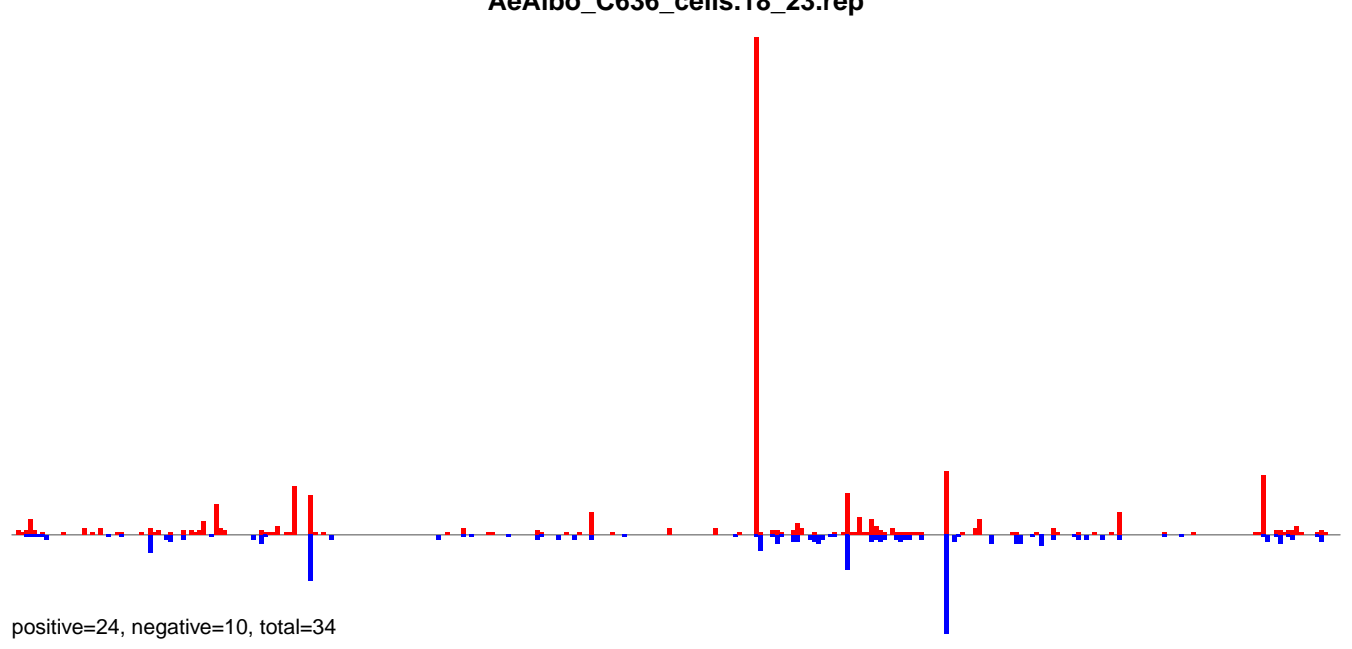
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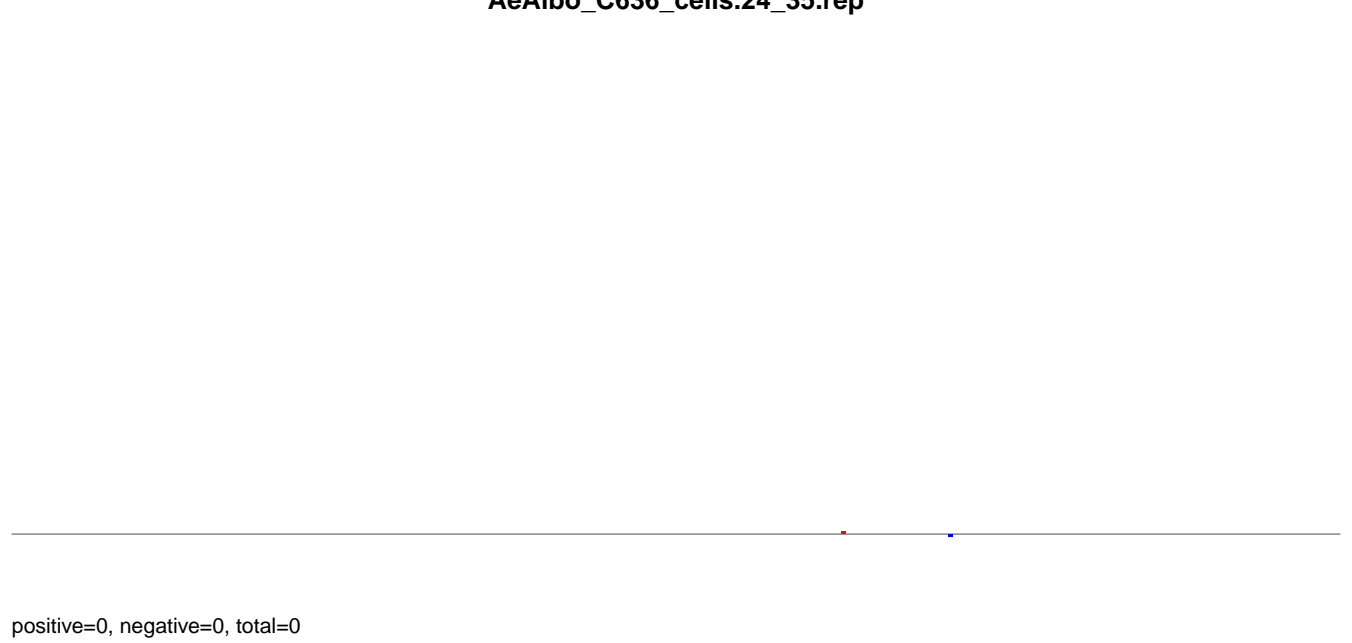
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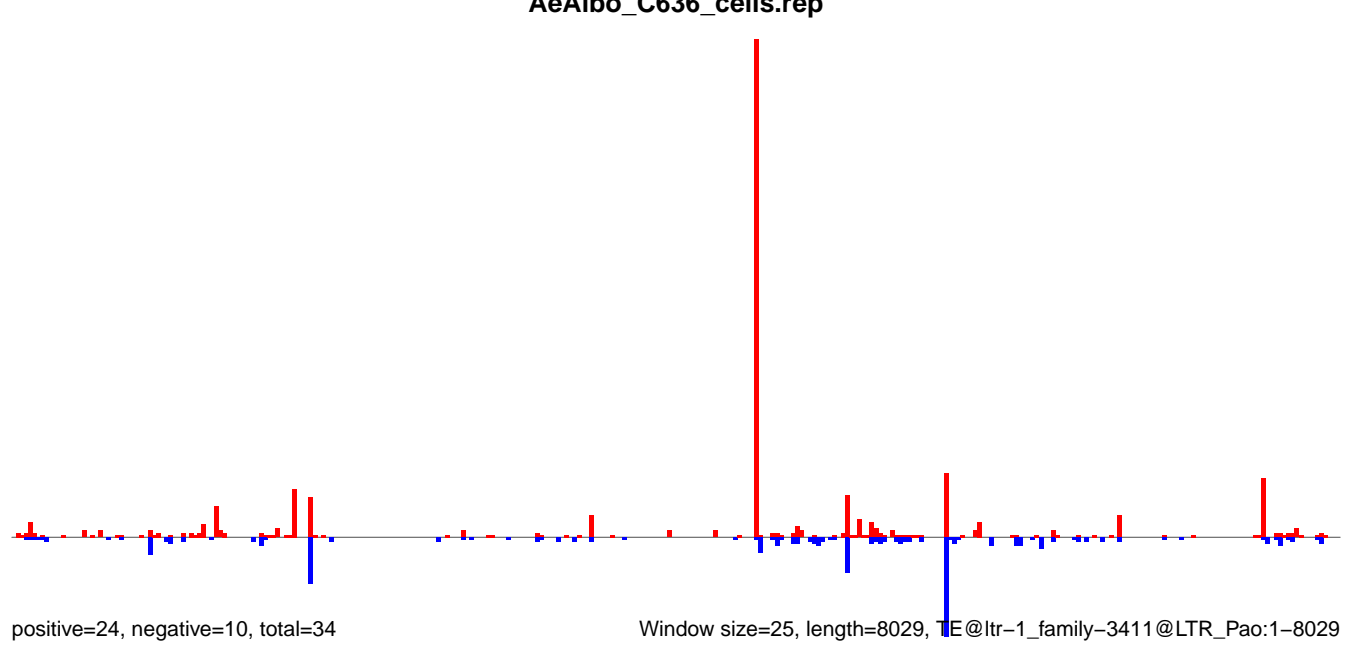
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AeAlbo_C636_cells.24_35.rep

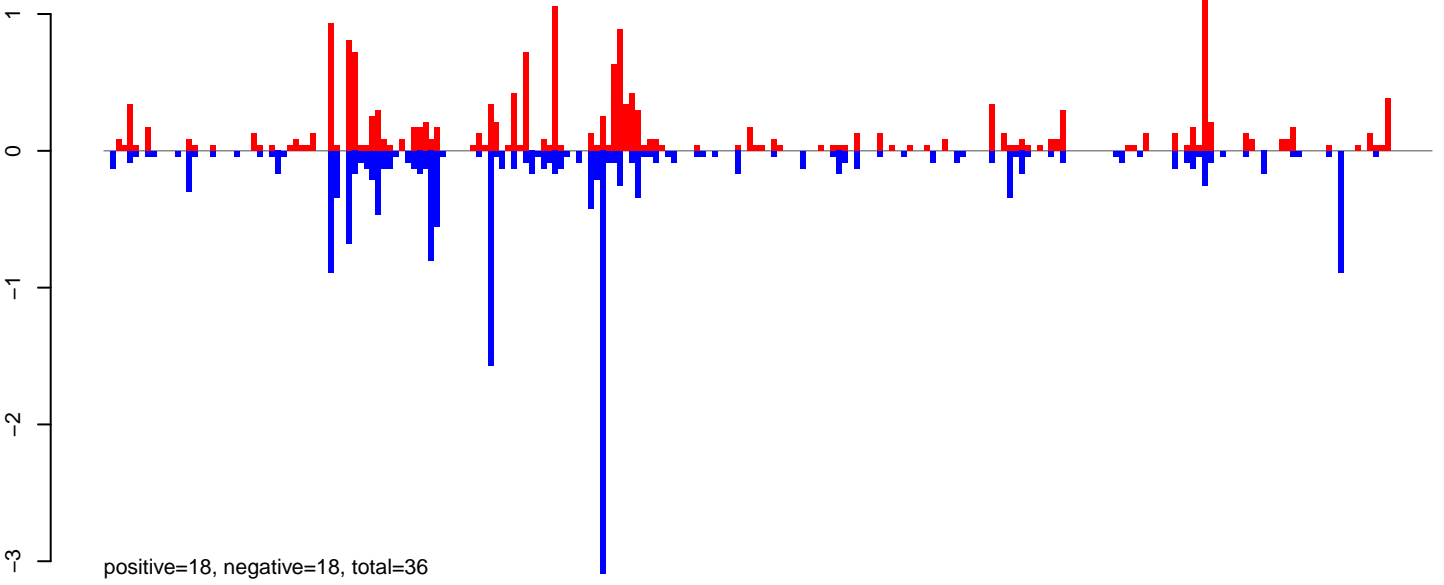


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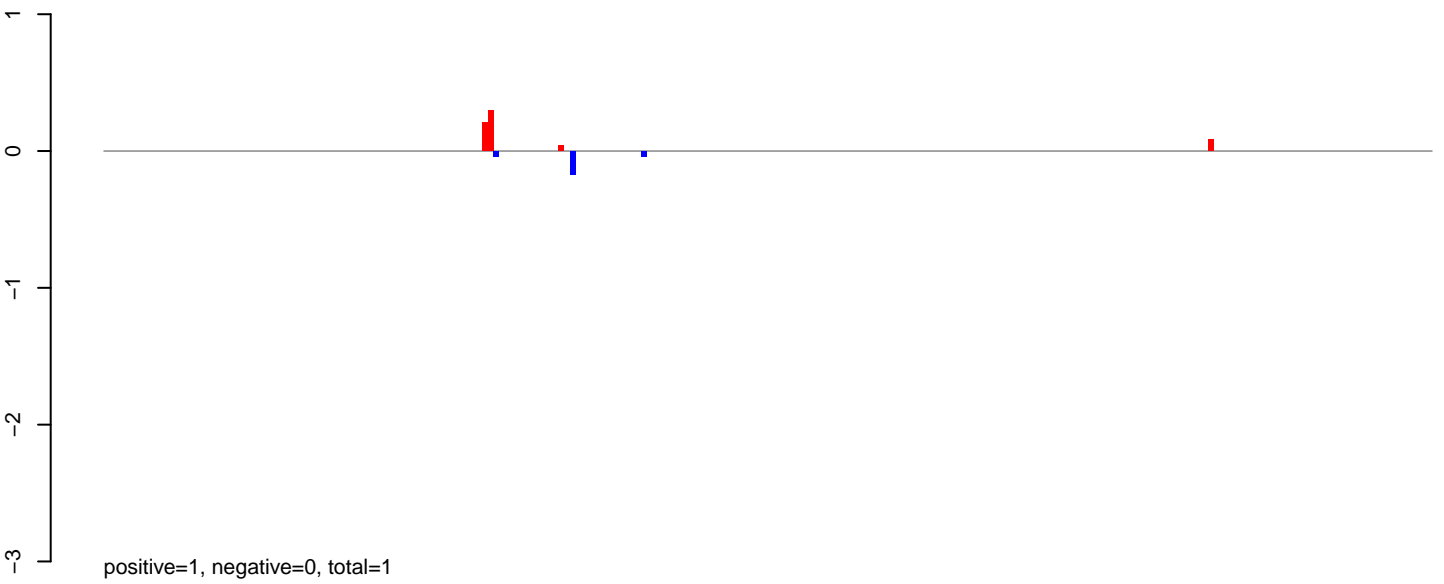


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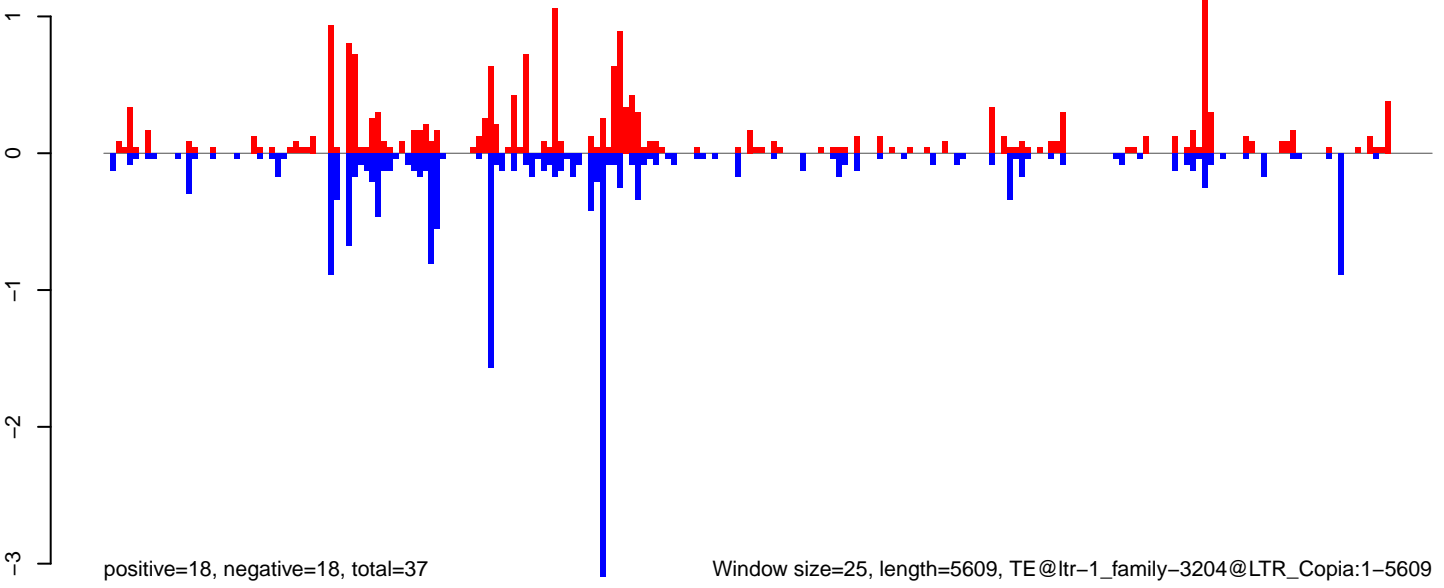
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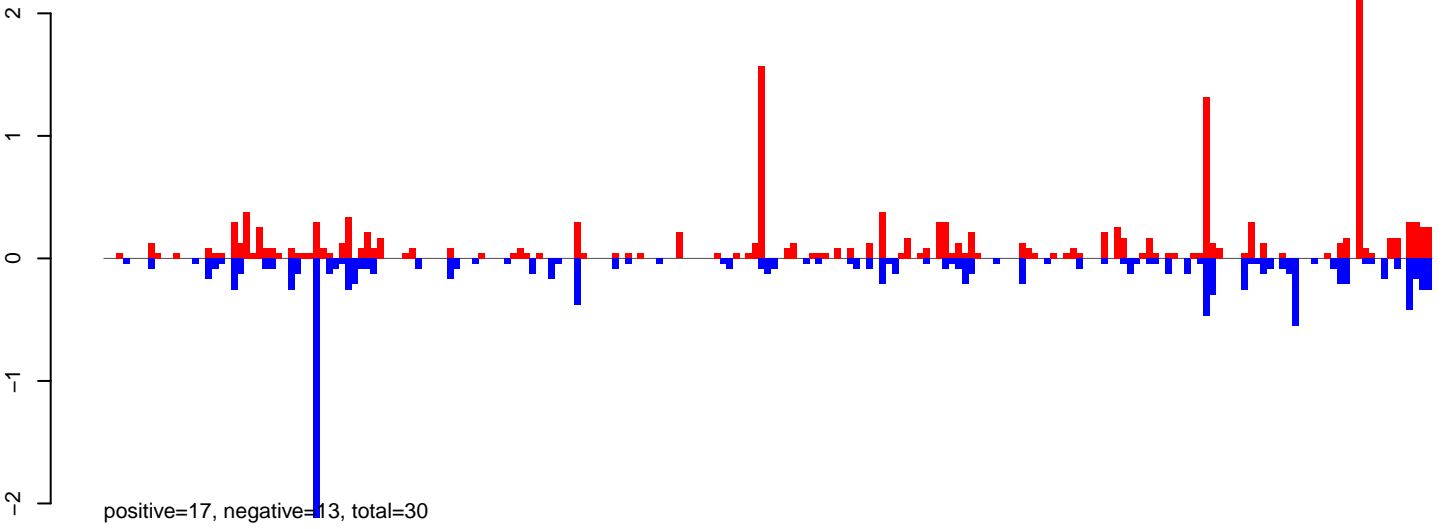
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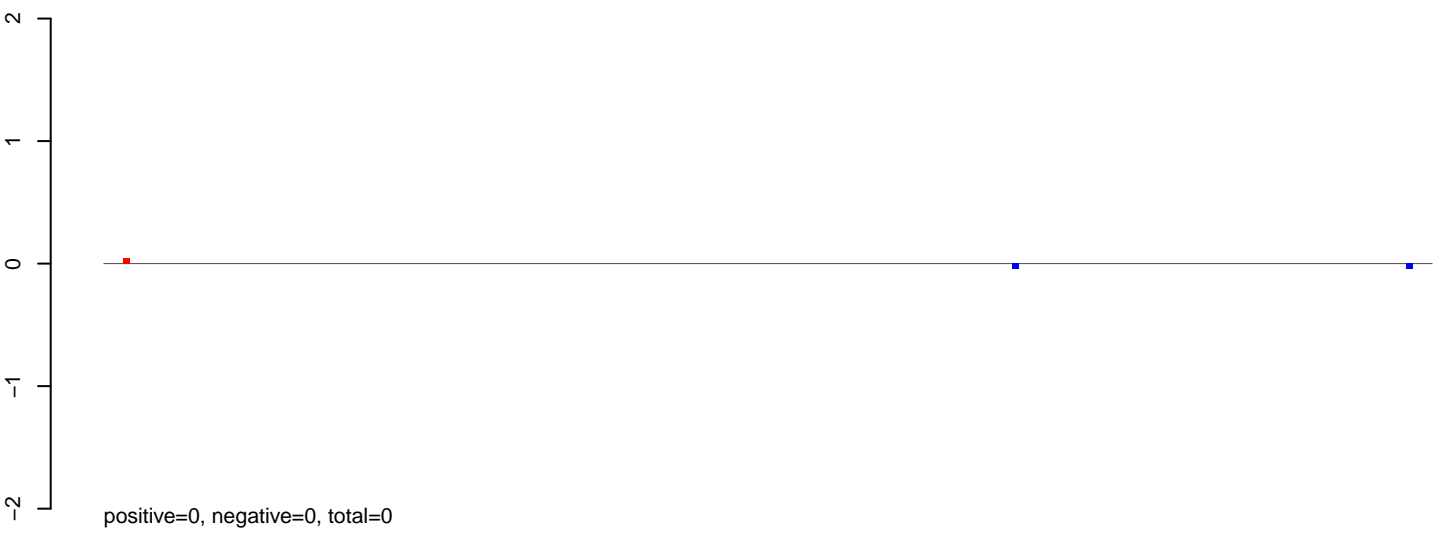
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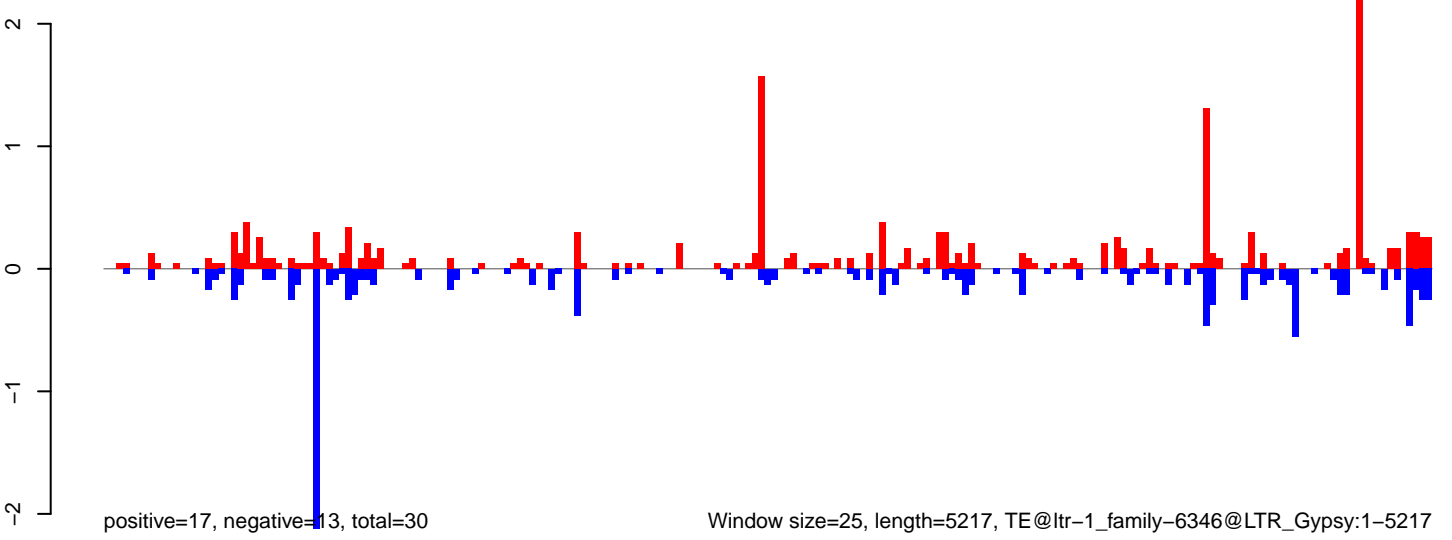
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AeAlbo_C636_cells.24_35.rep



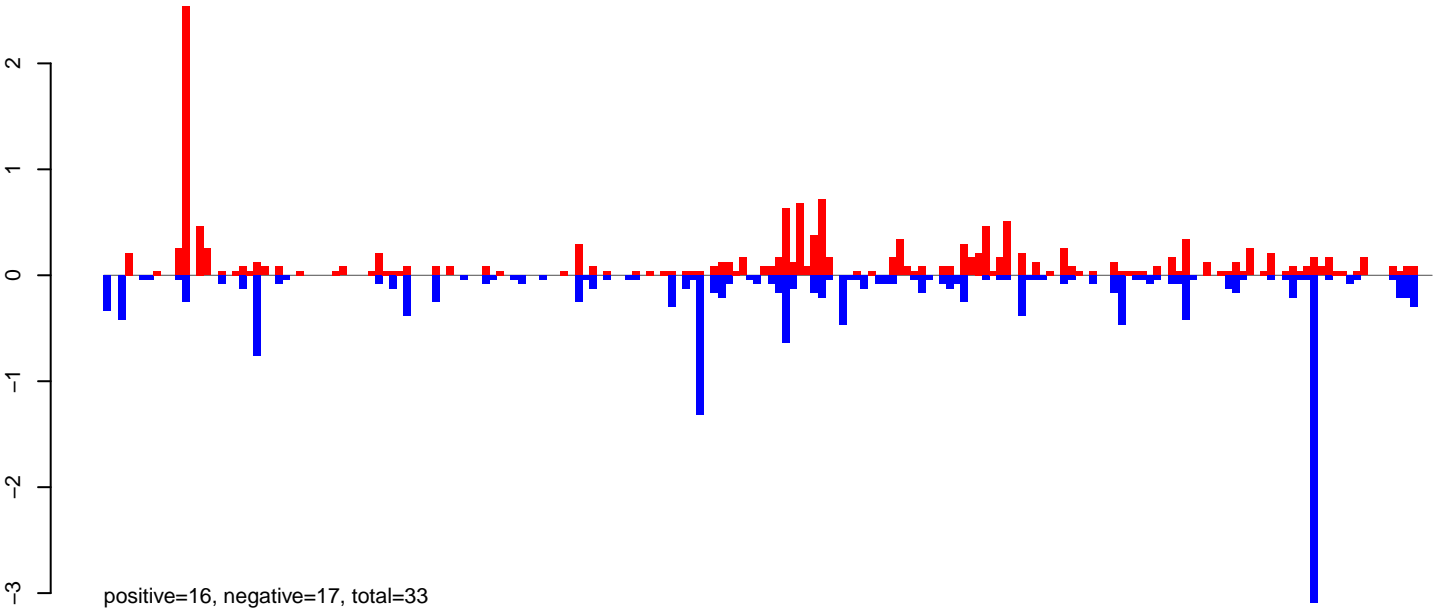
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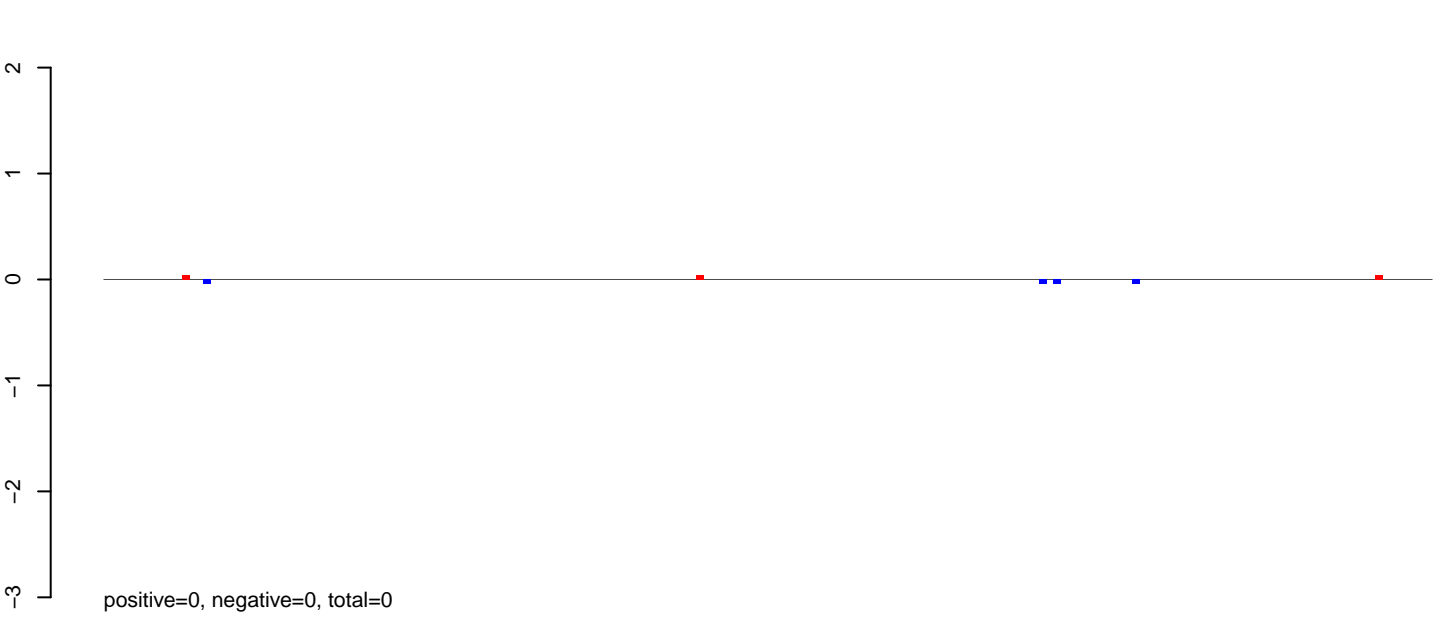
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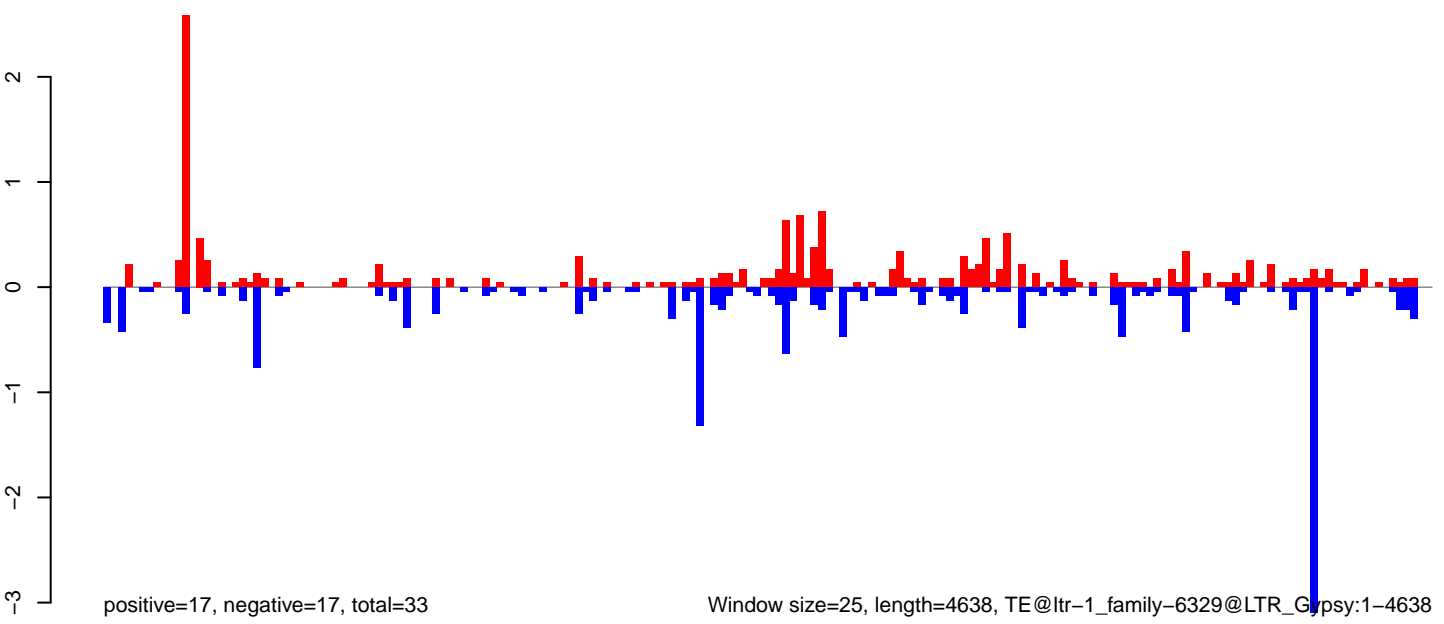
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AeAlbo_C636_cells.24_35.rep



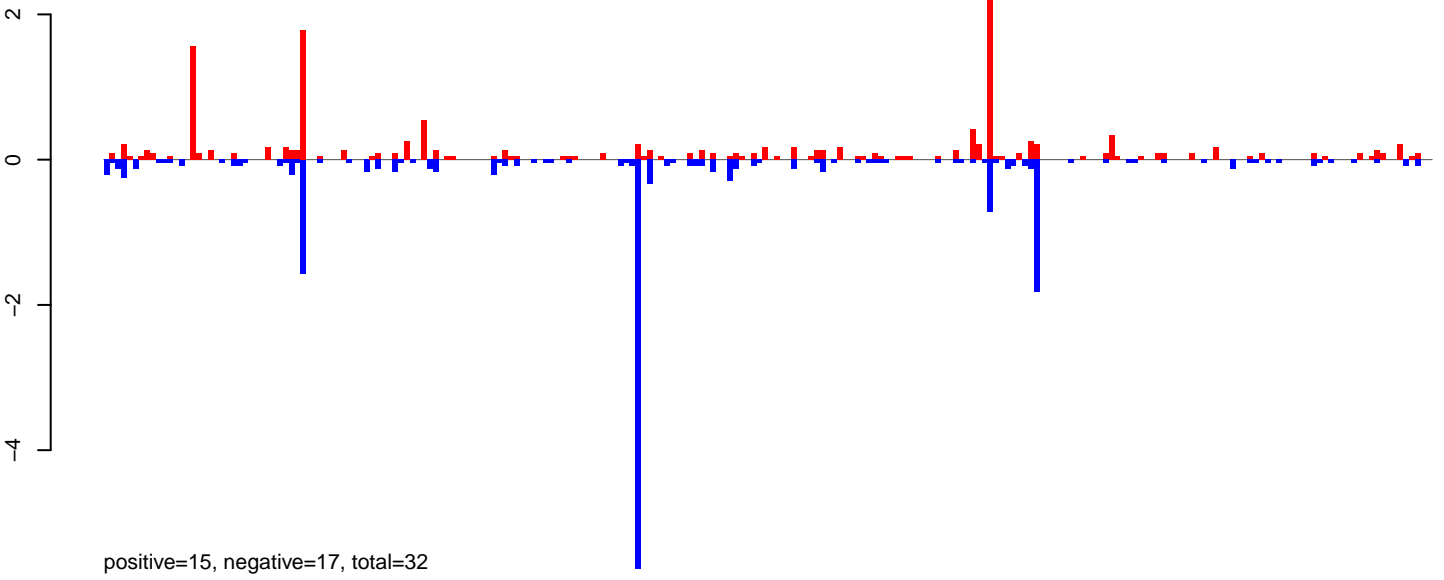
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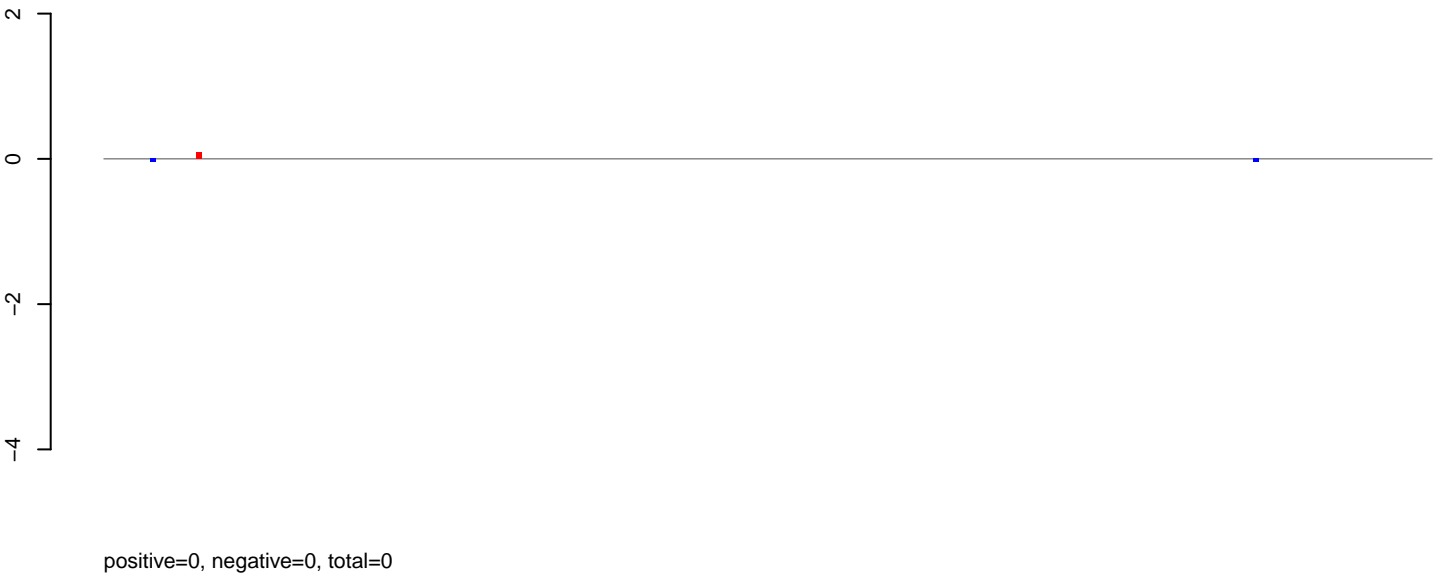
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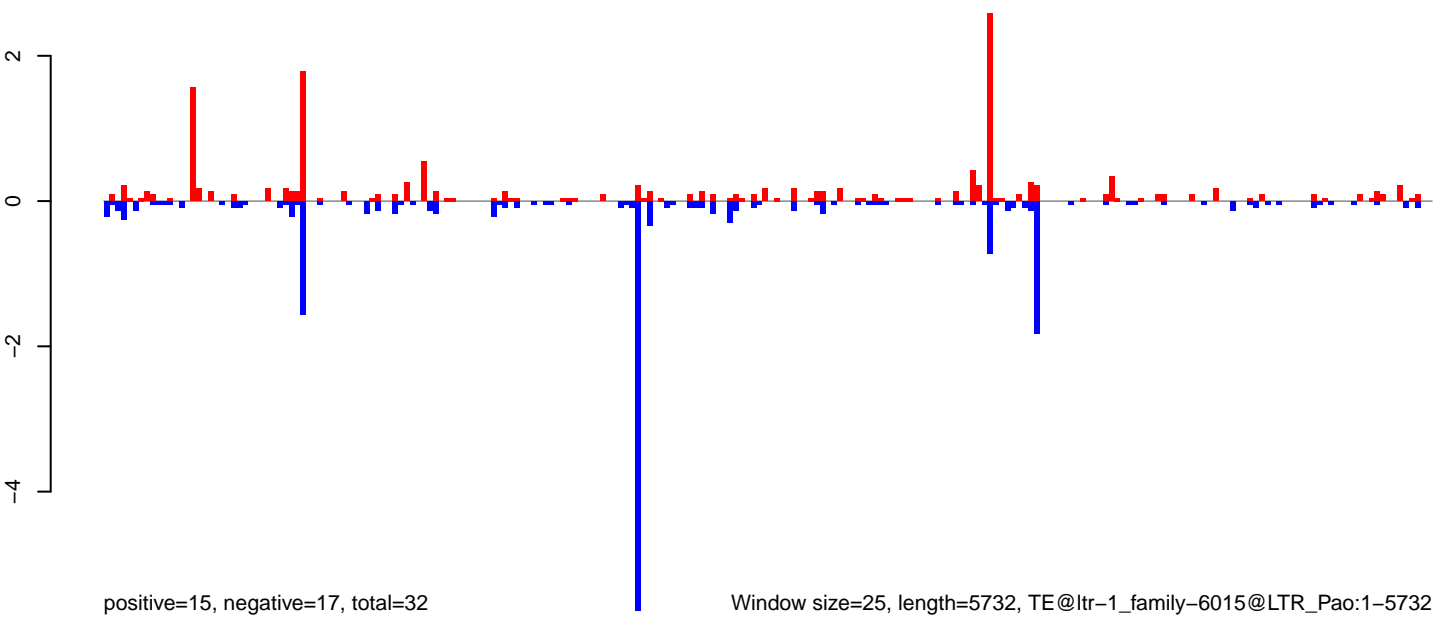
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AeAlbo_C636_cells.24_35.rep

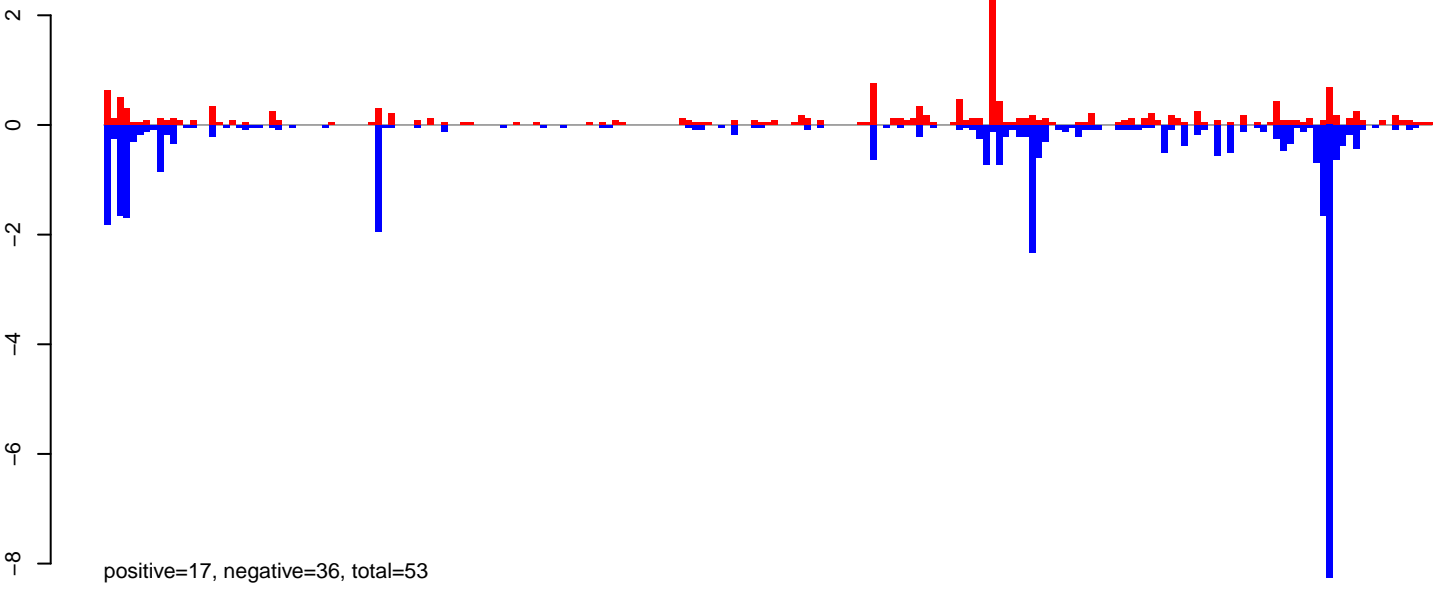


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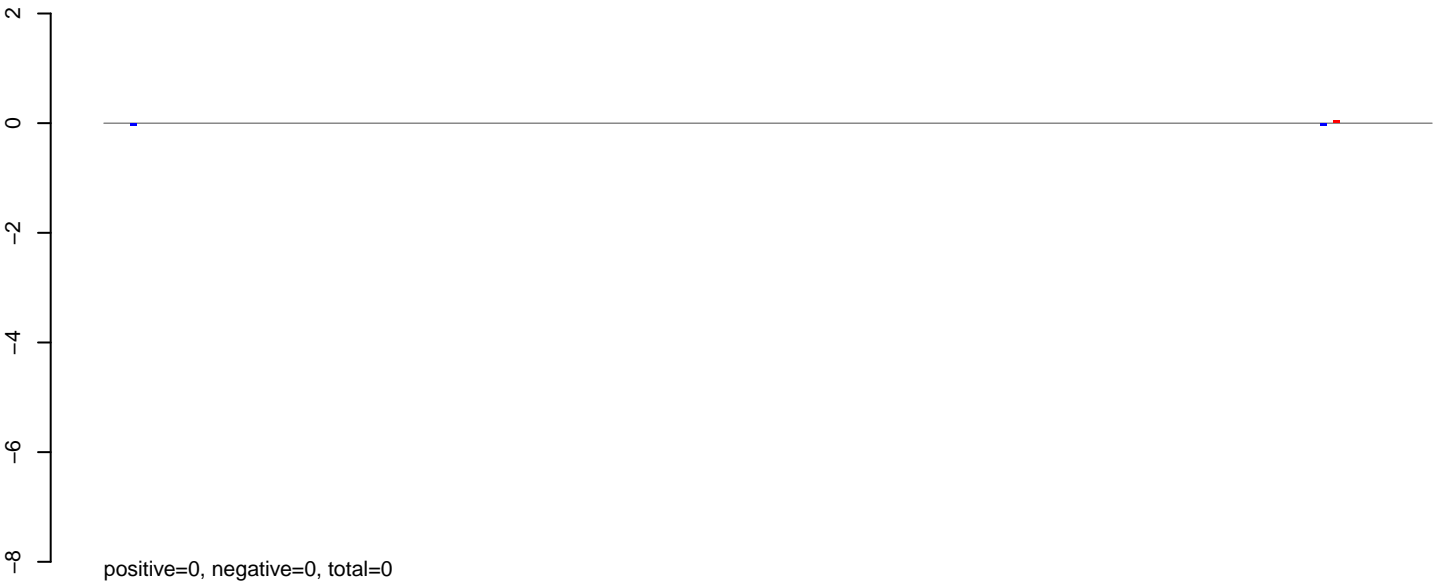


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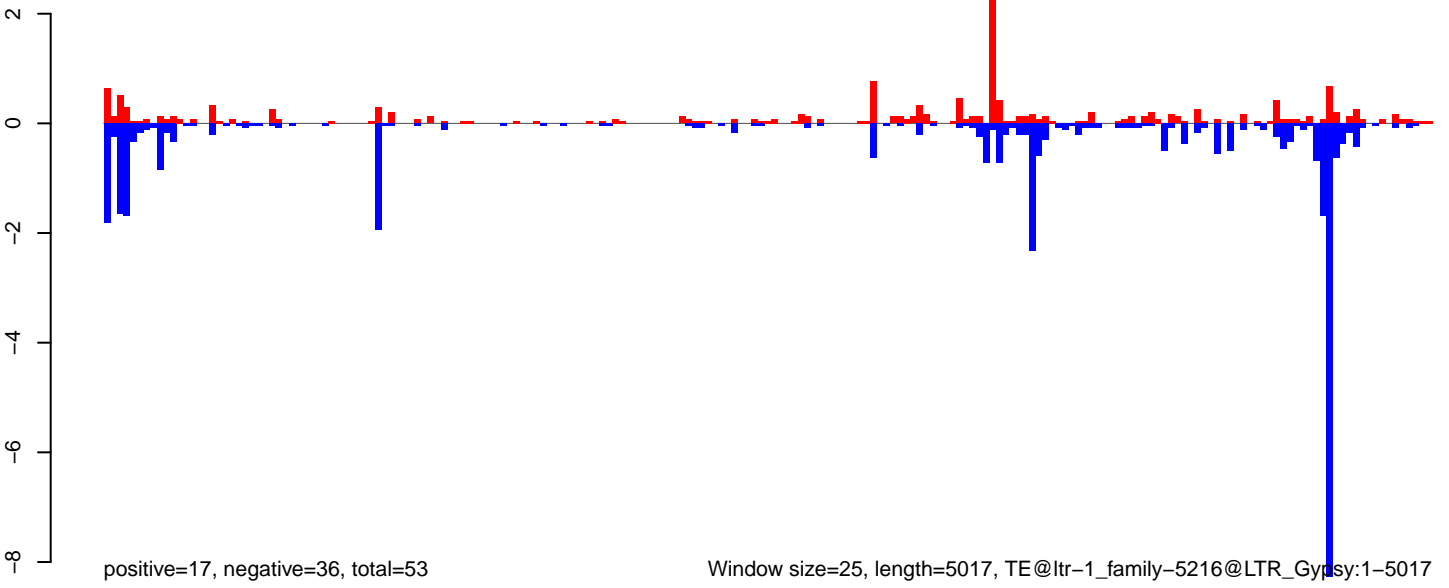
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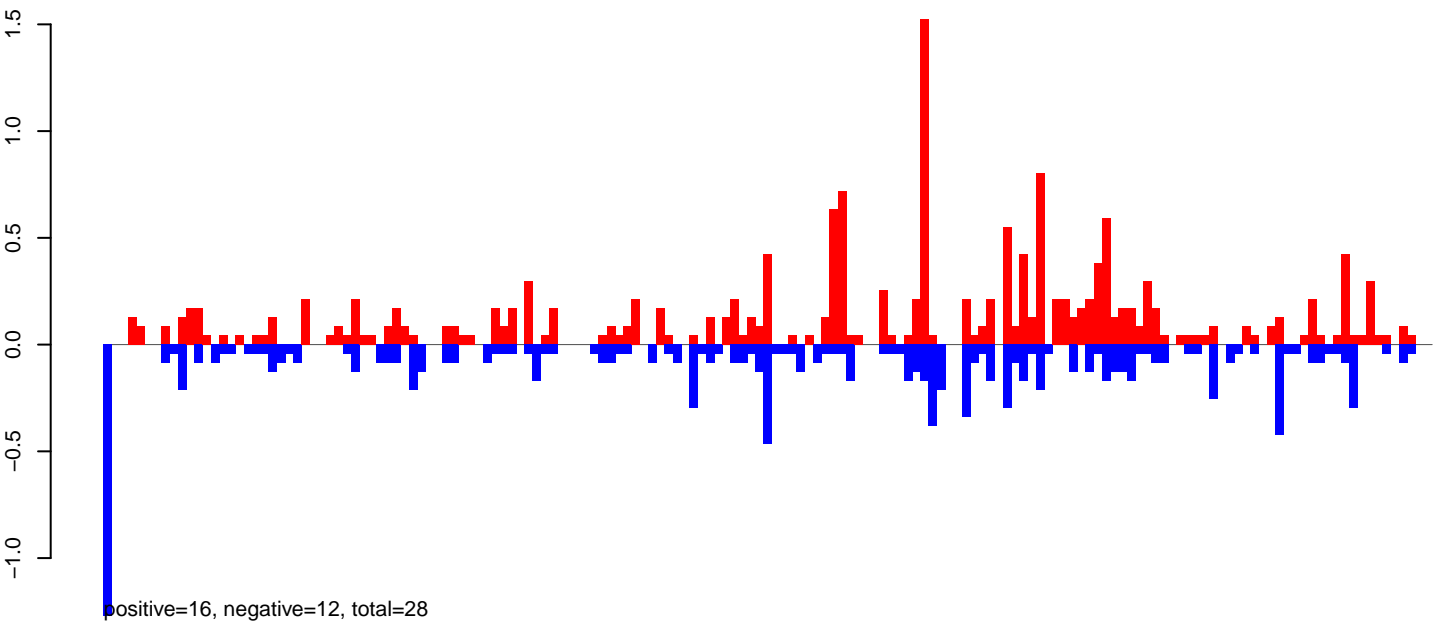


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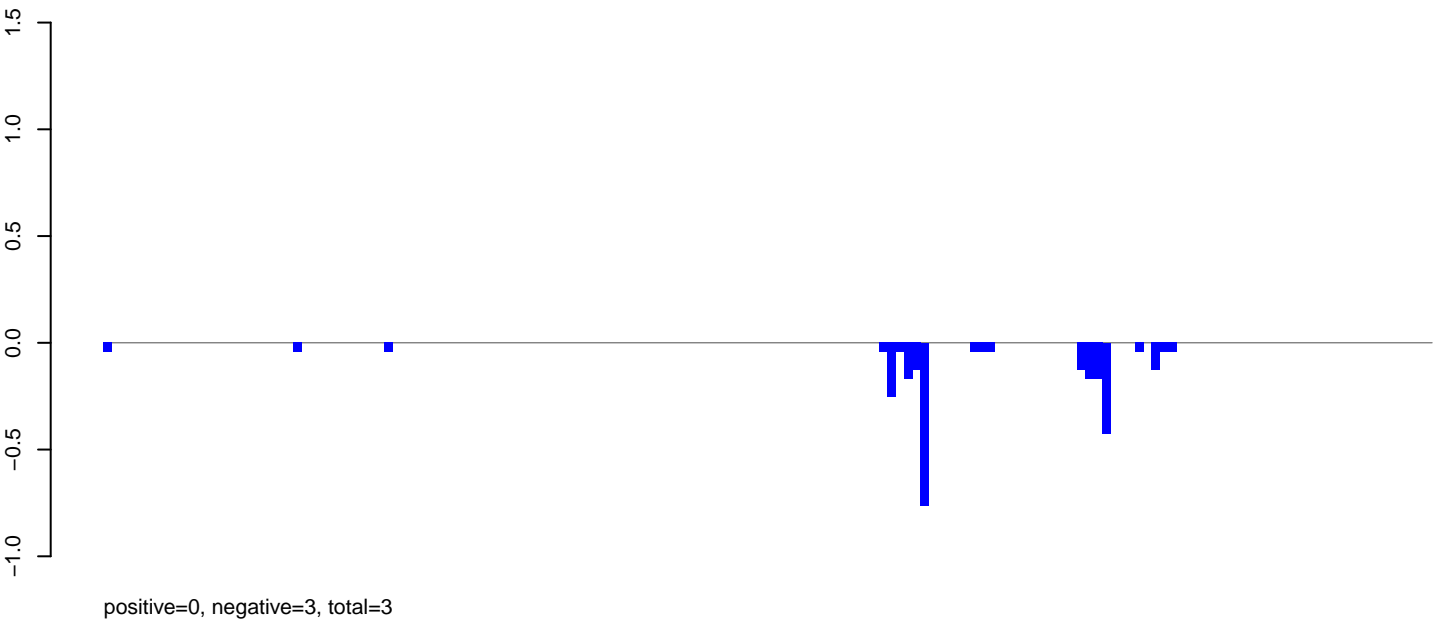


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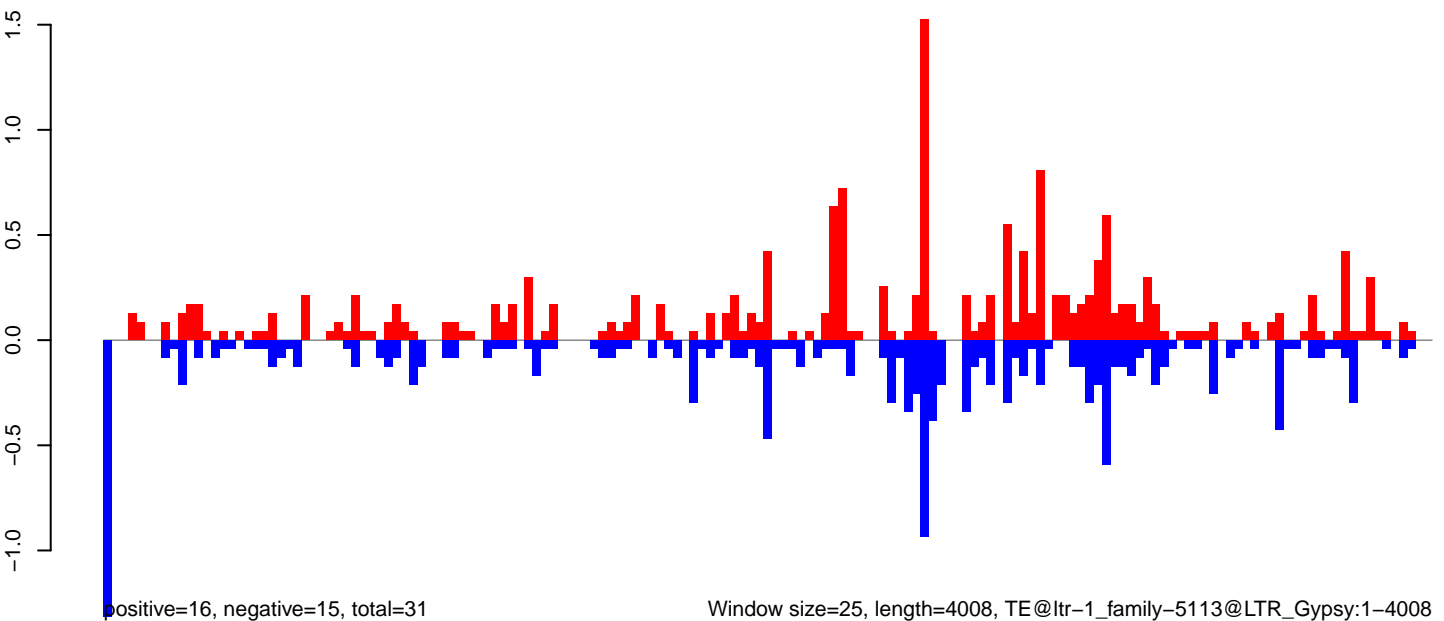
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AeAlbo_C636_cells.24_35.rep

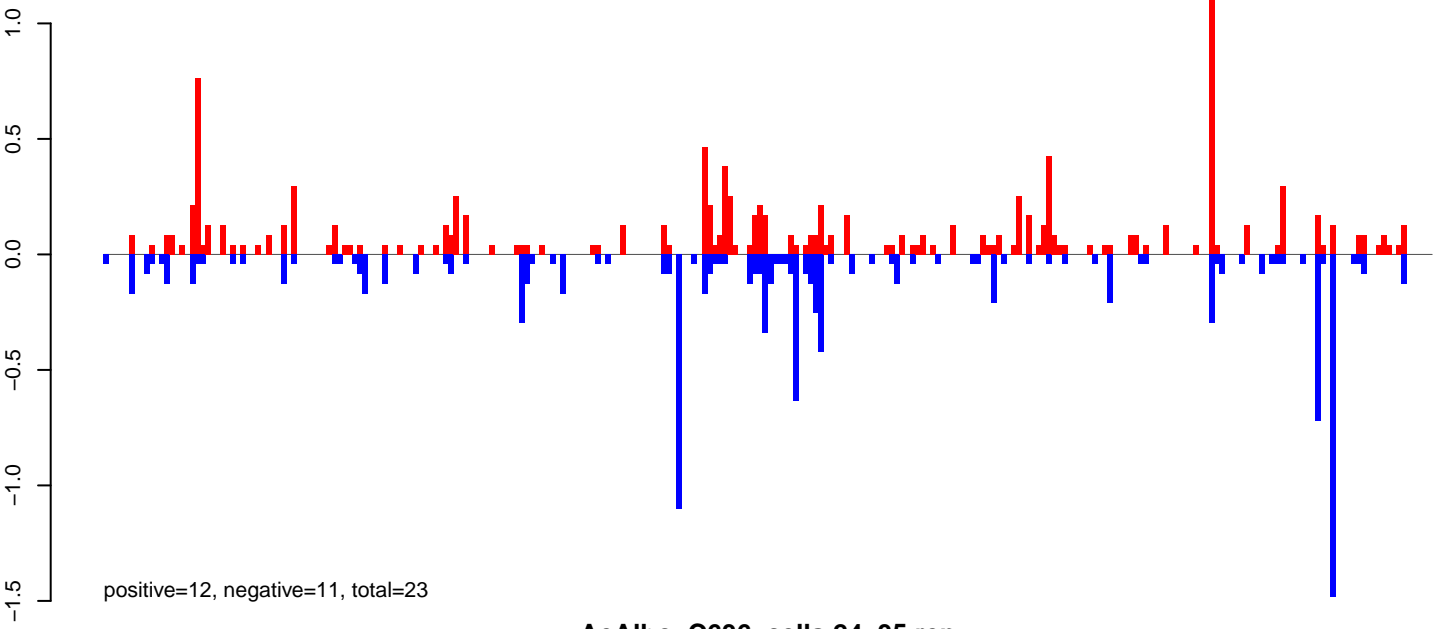


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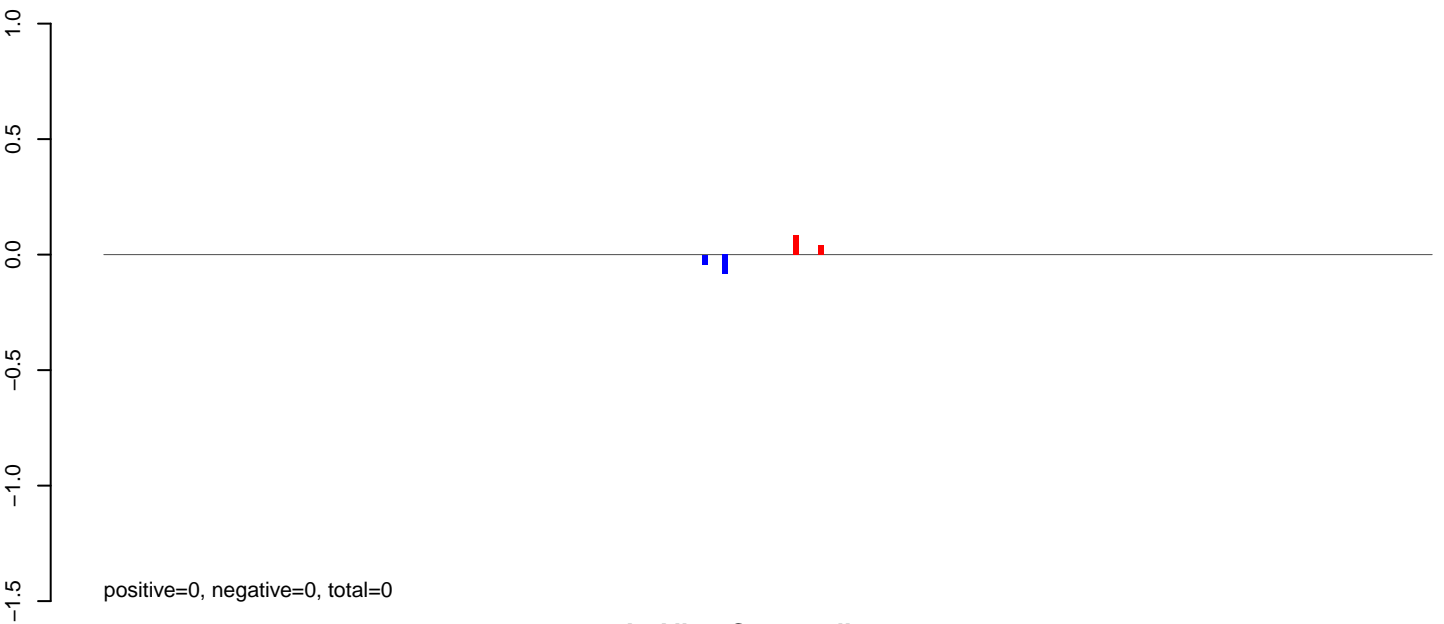


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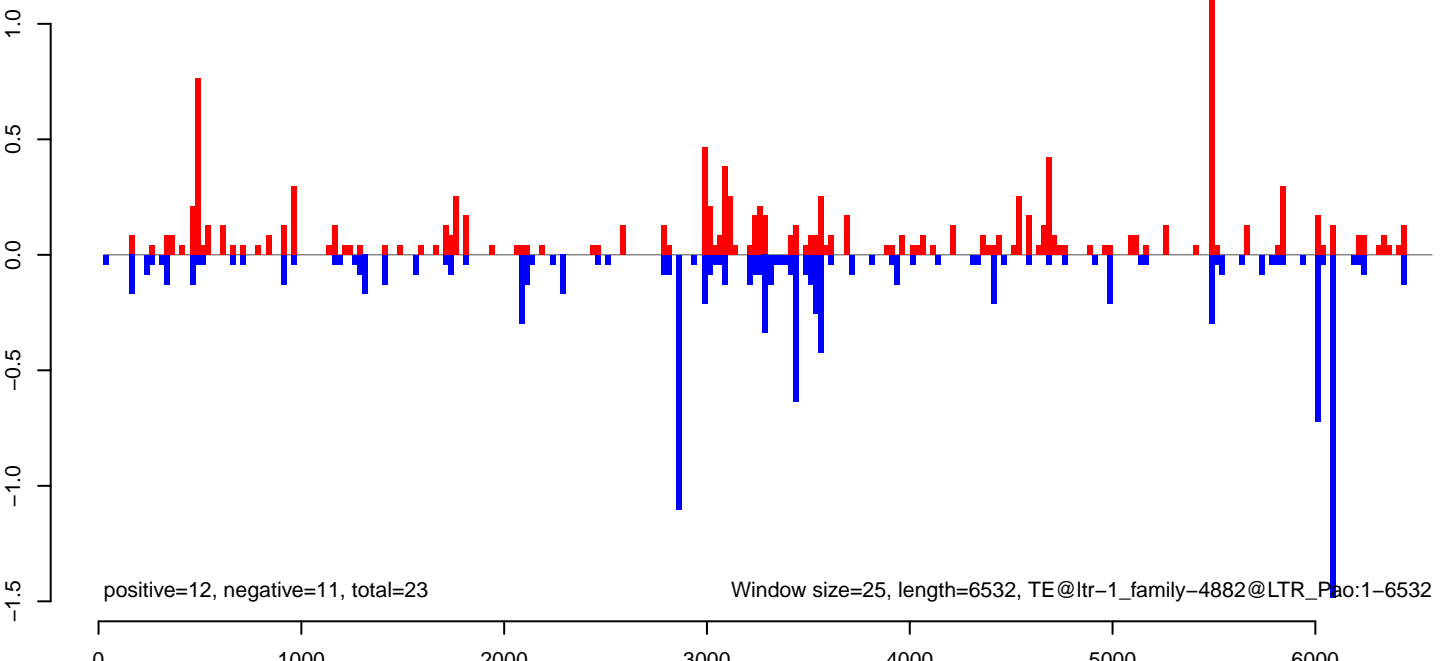
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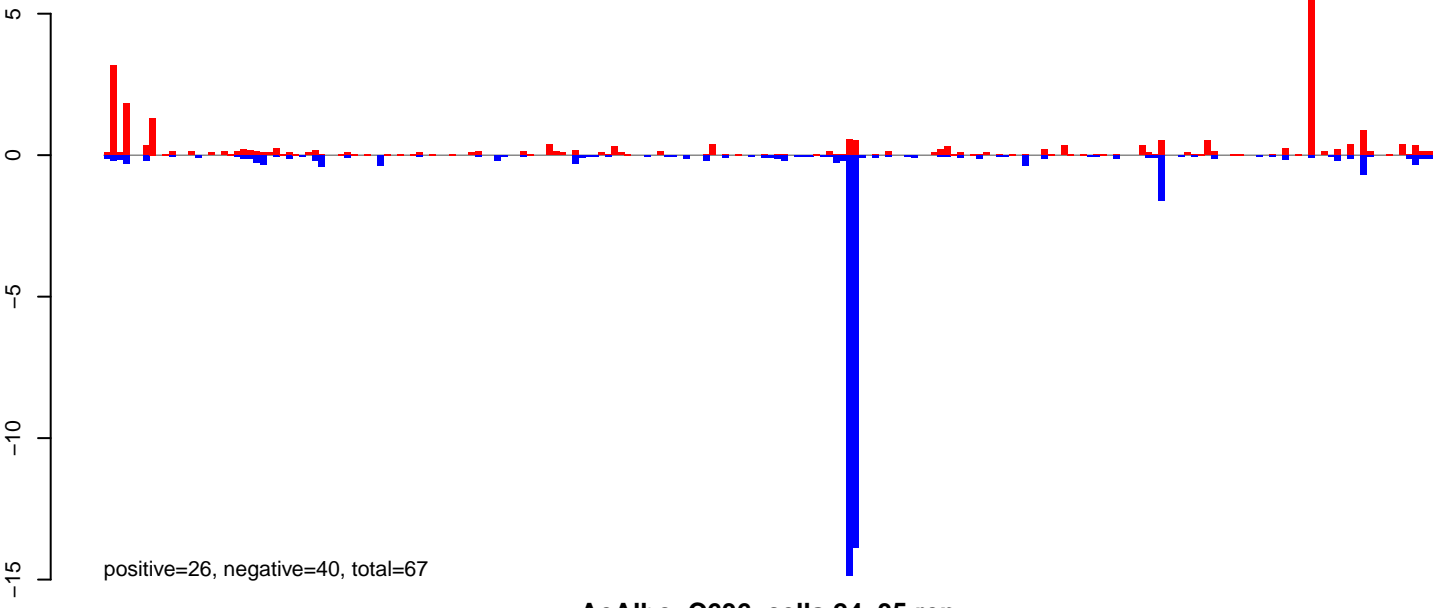
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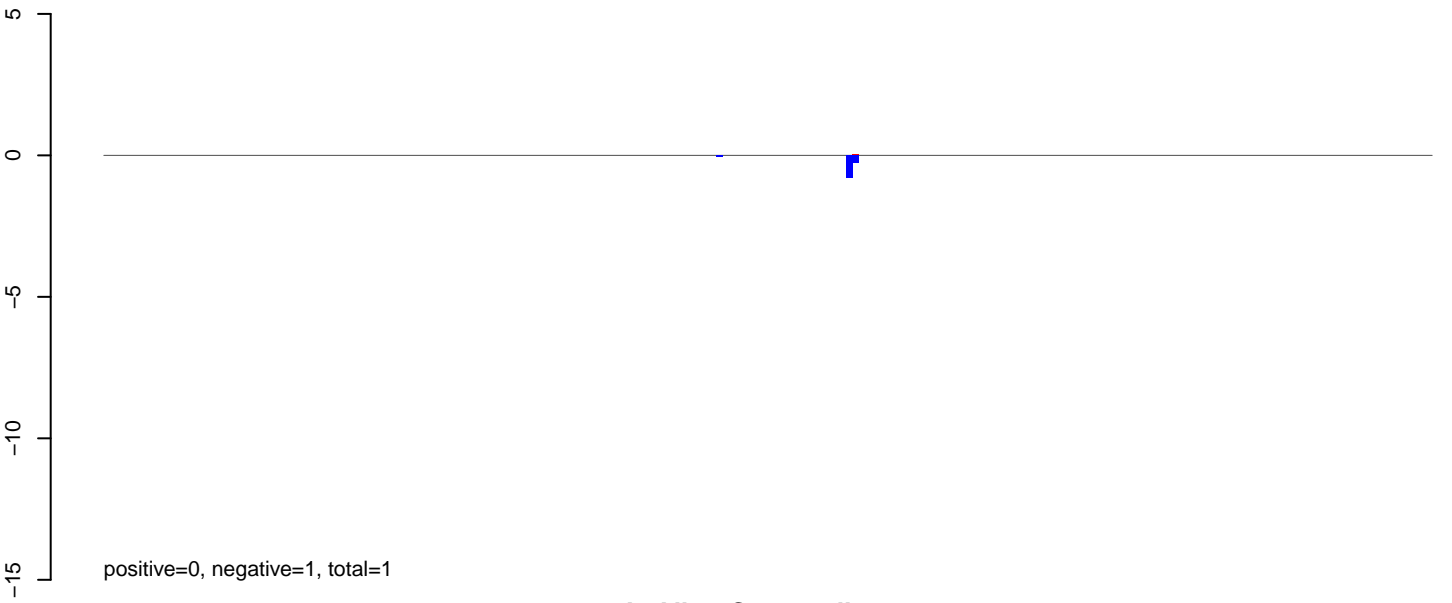
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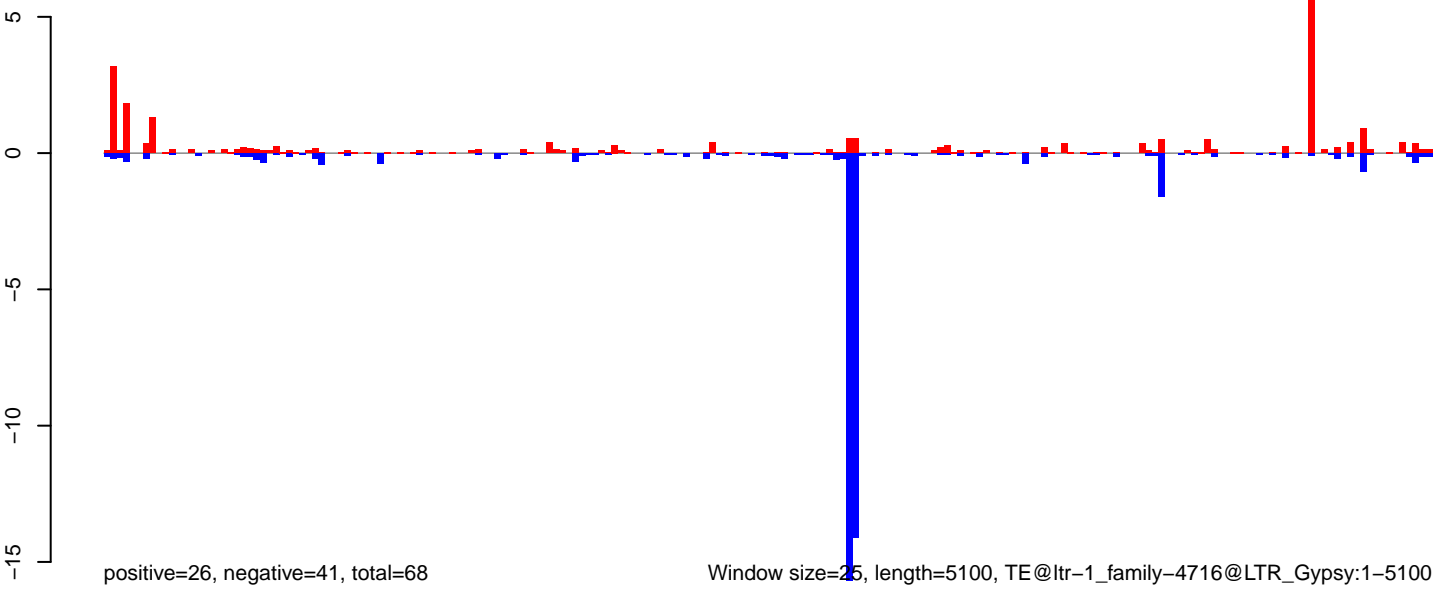
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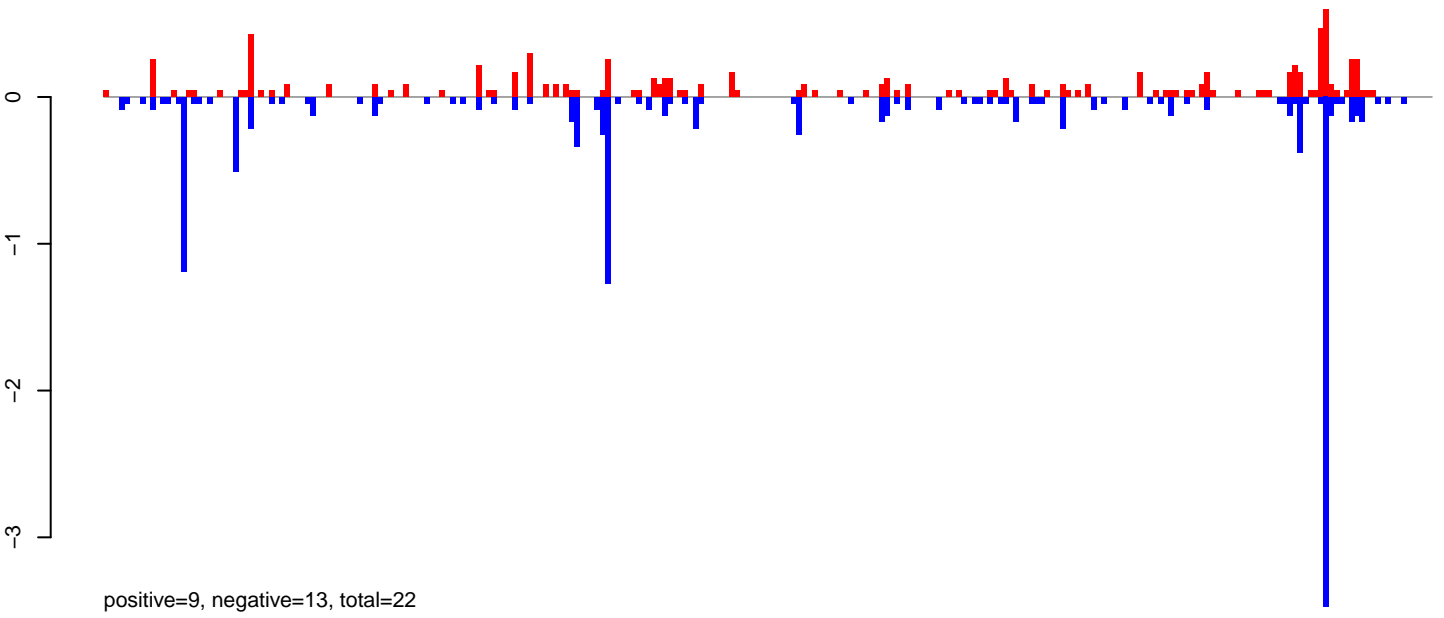
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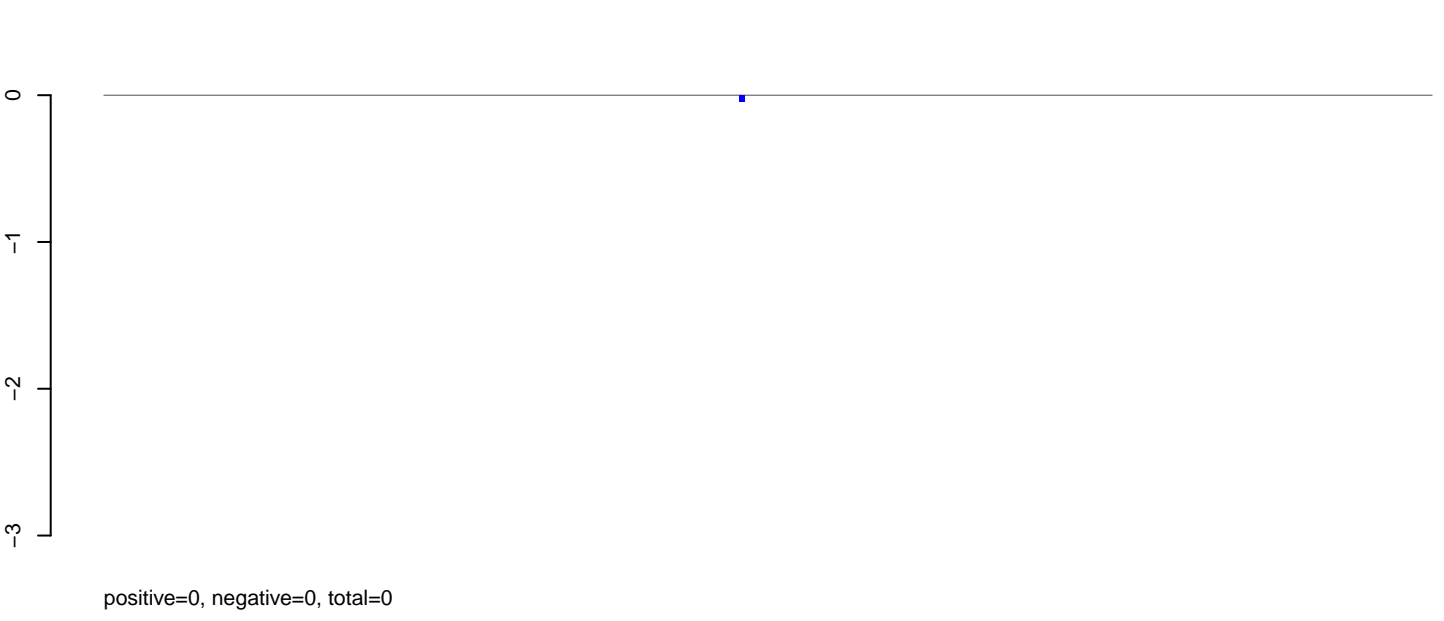
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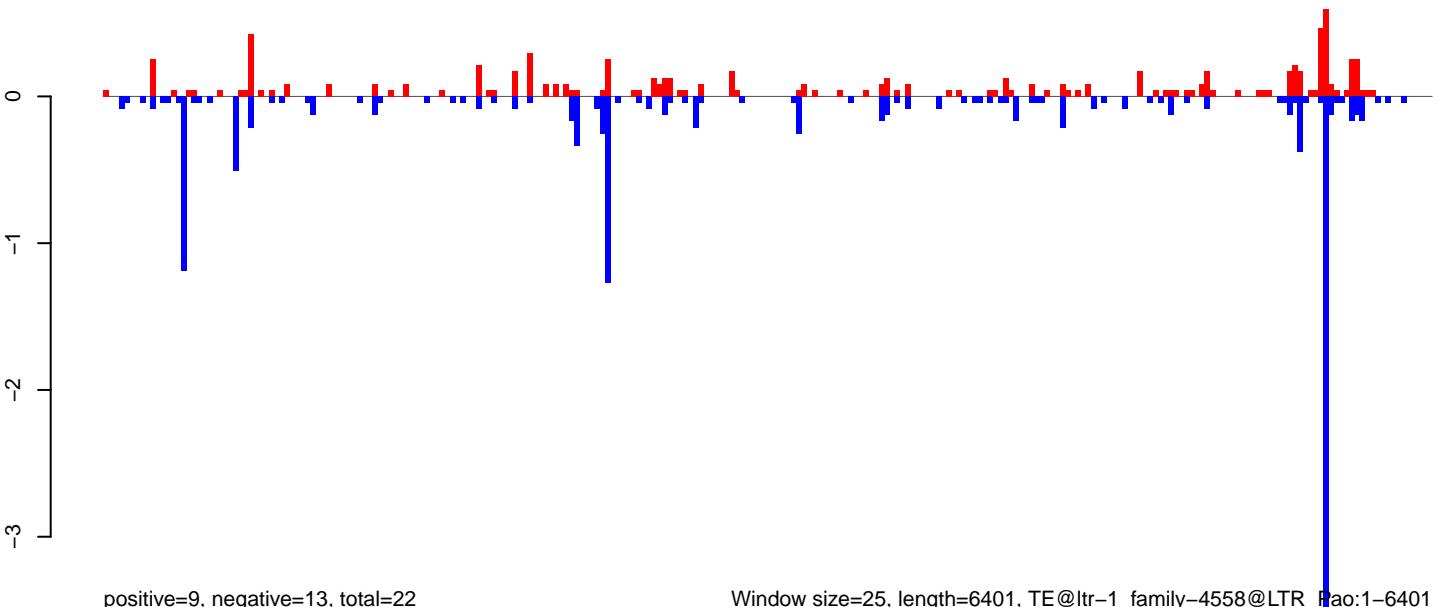
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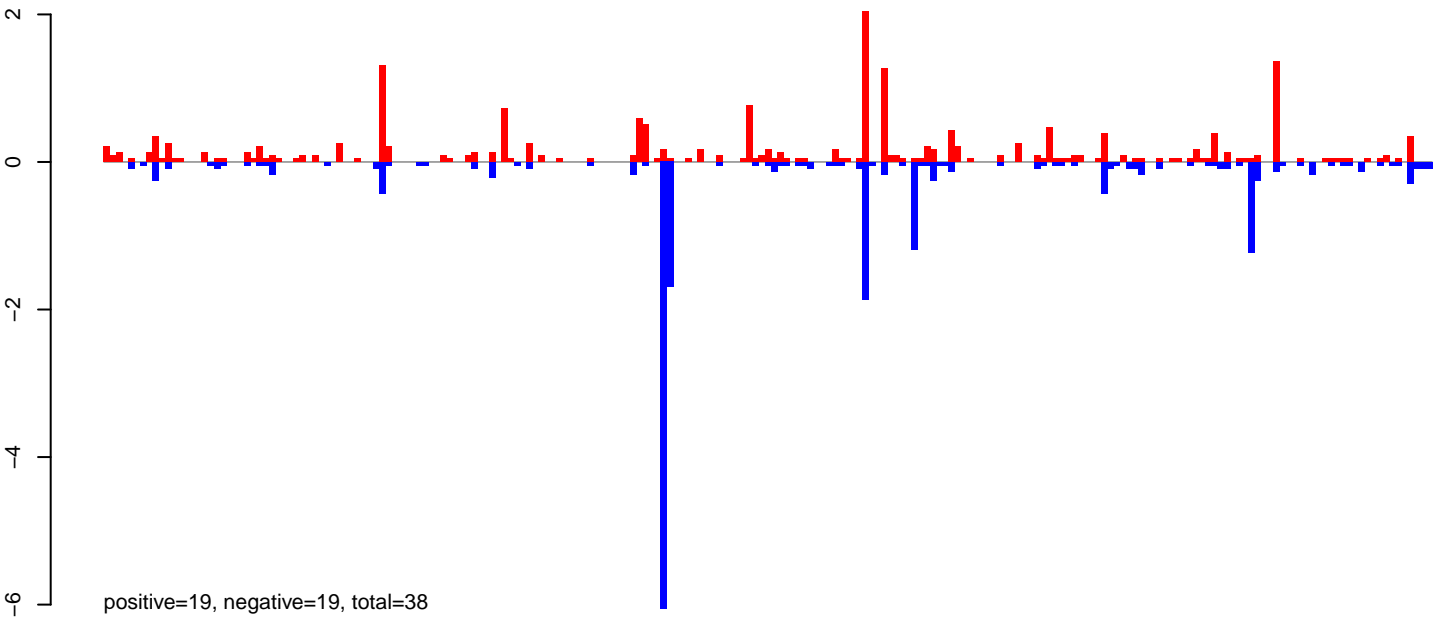
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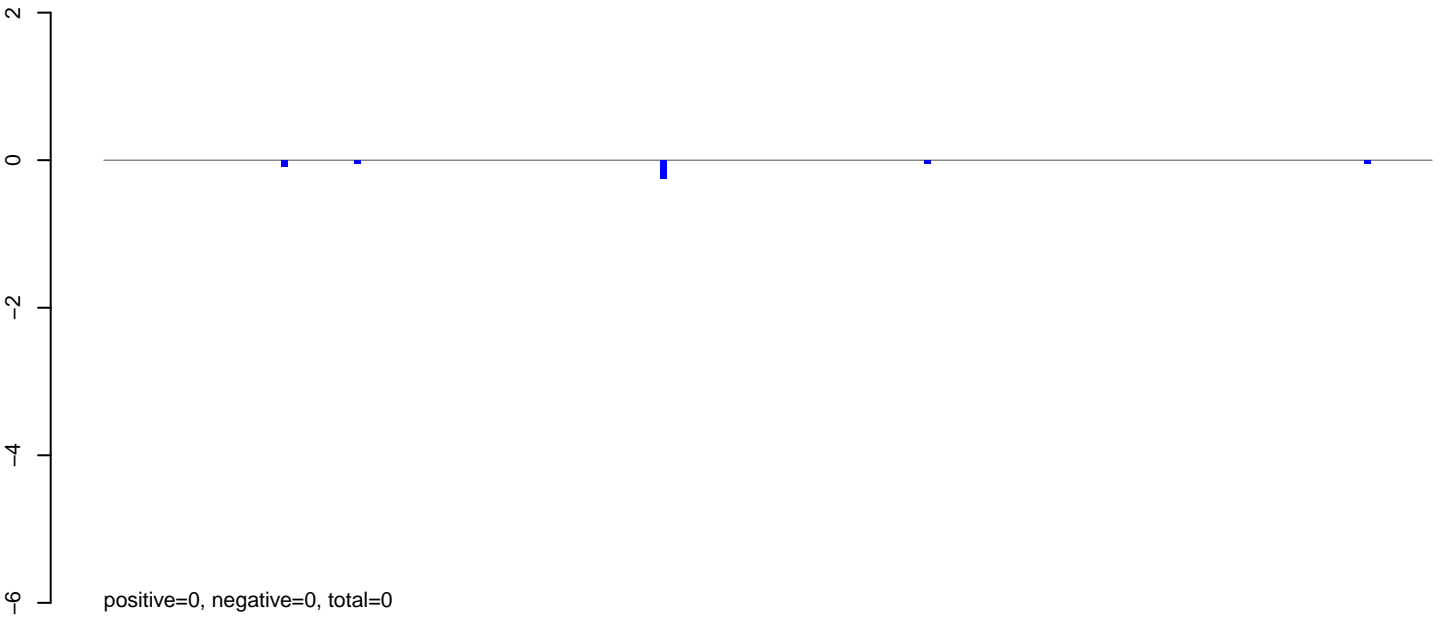
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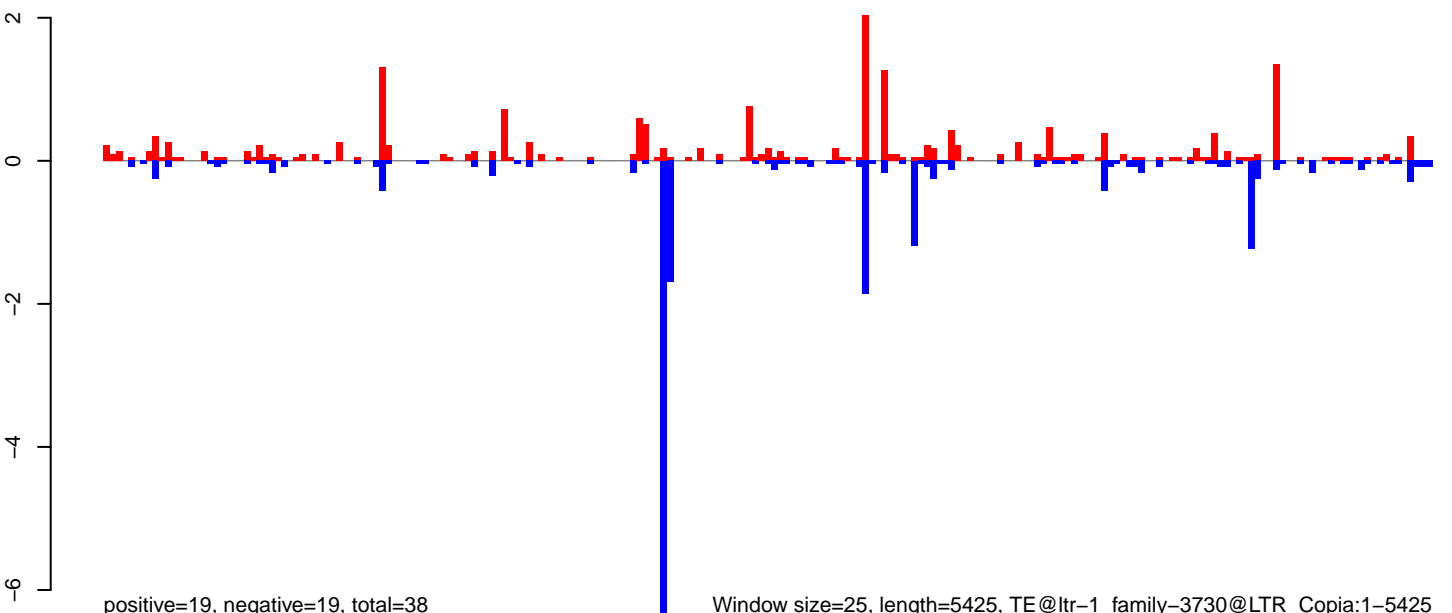
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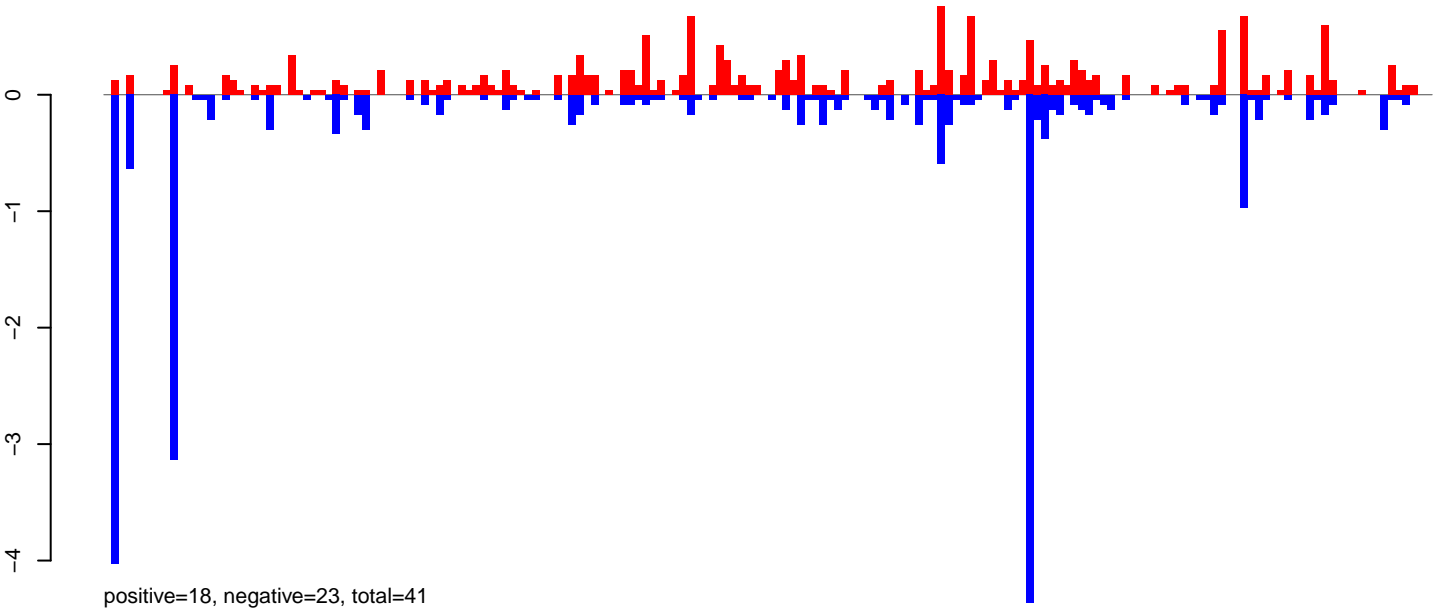
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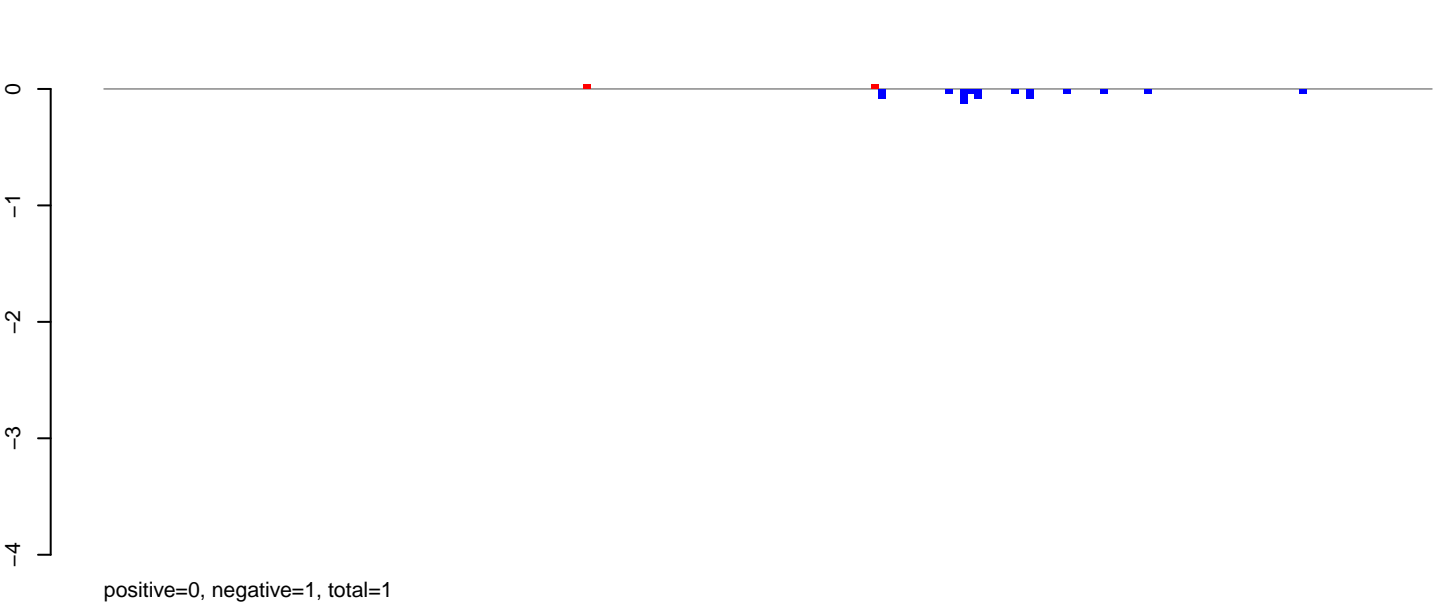
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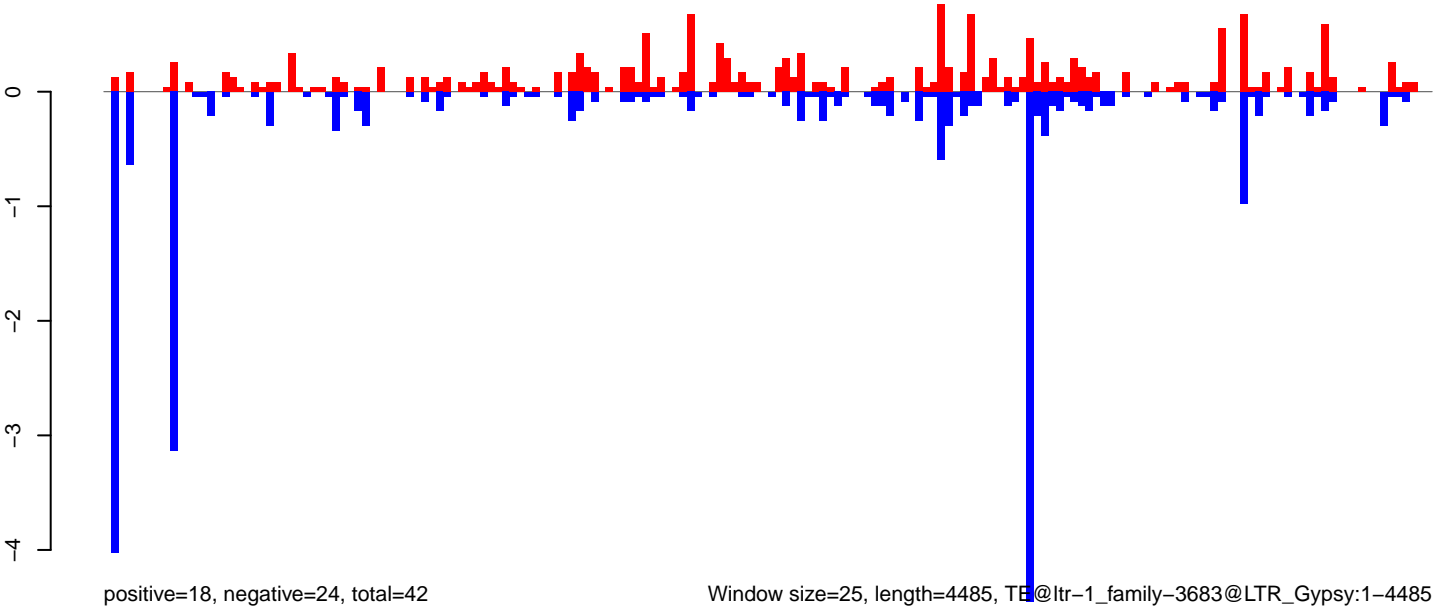
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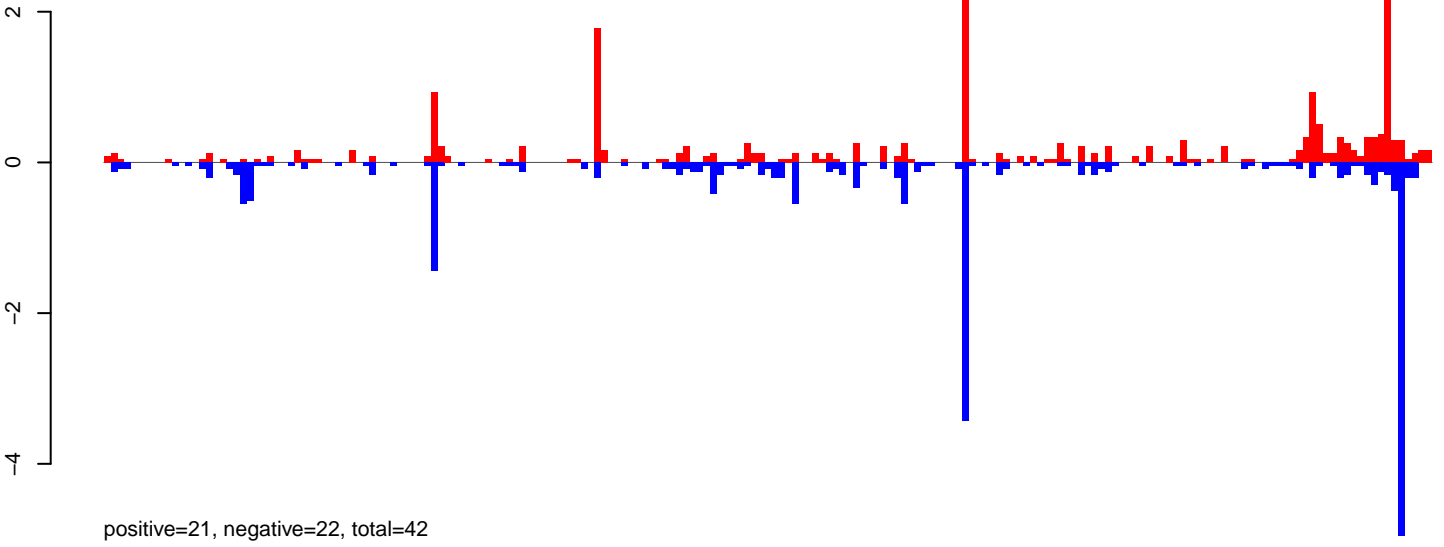
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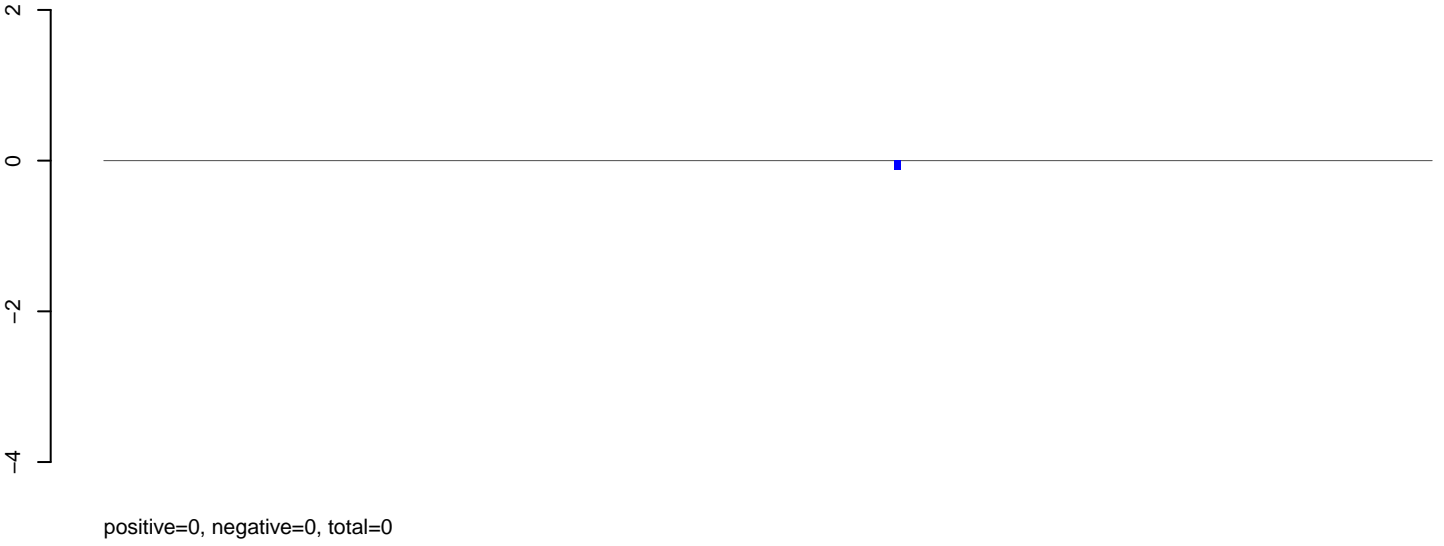
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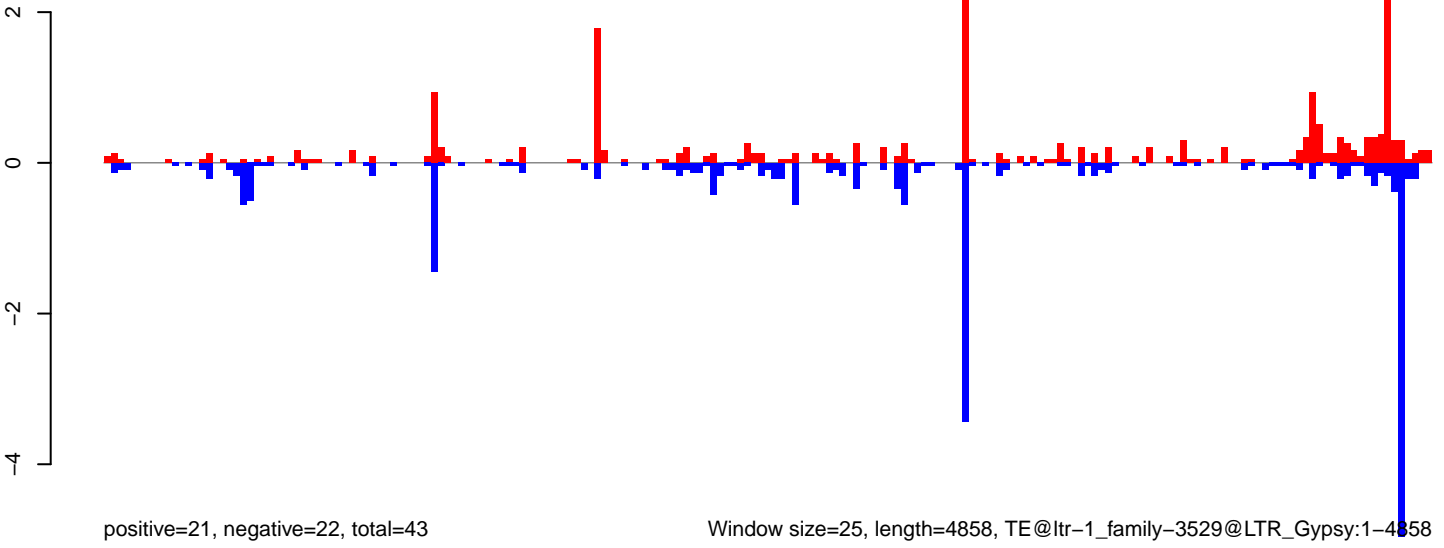
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AeAlbo_C636_cells.24_35.rep



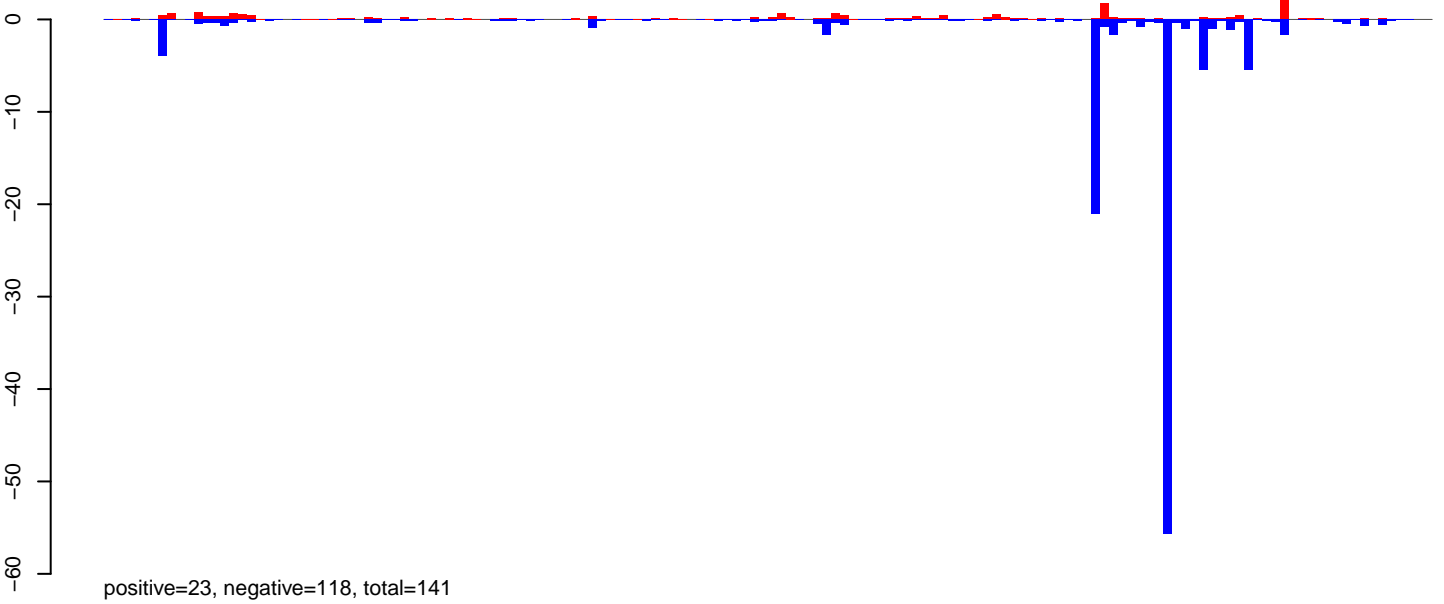
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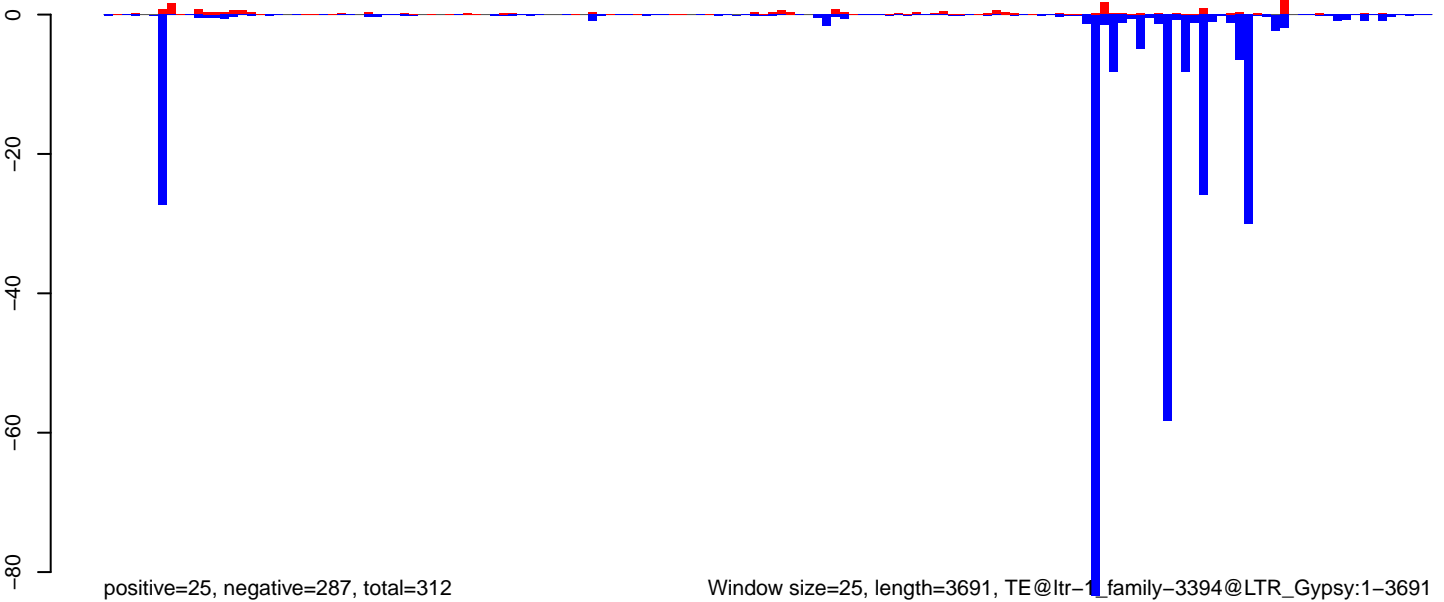
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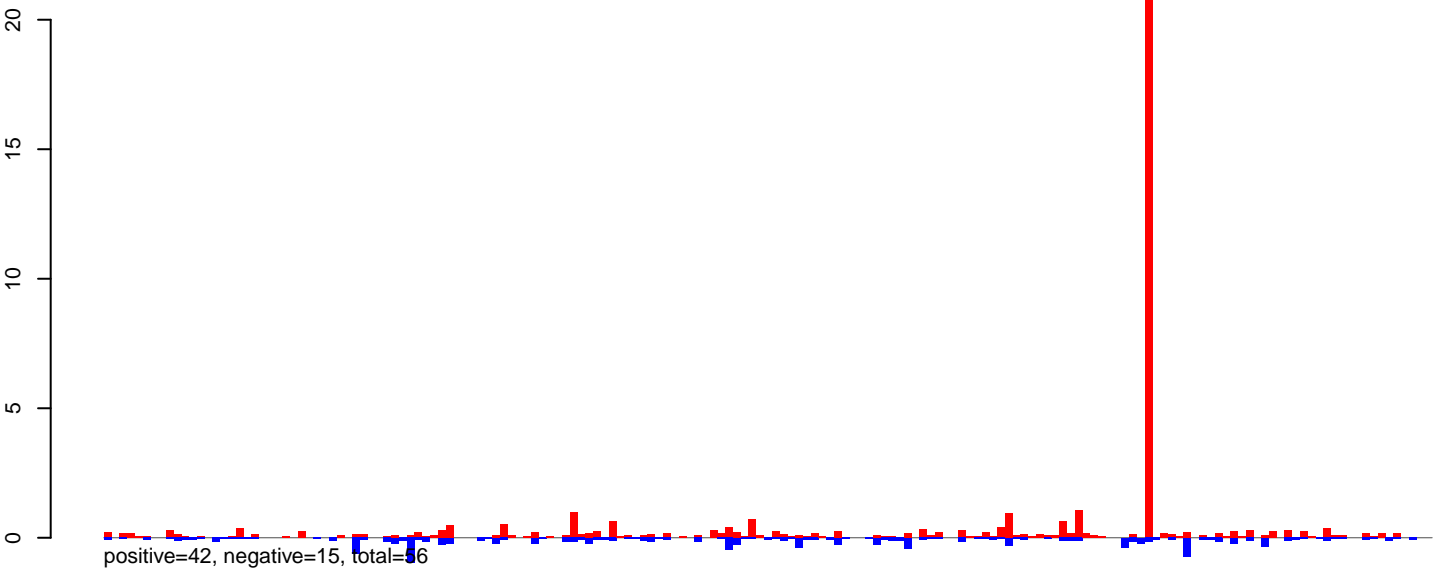
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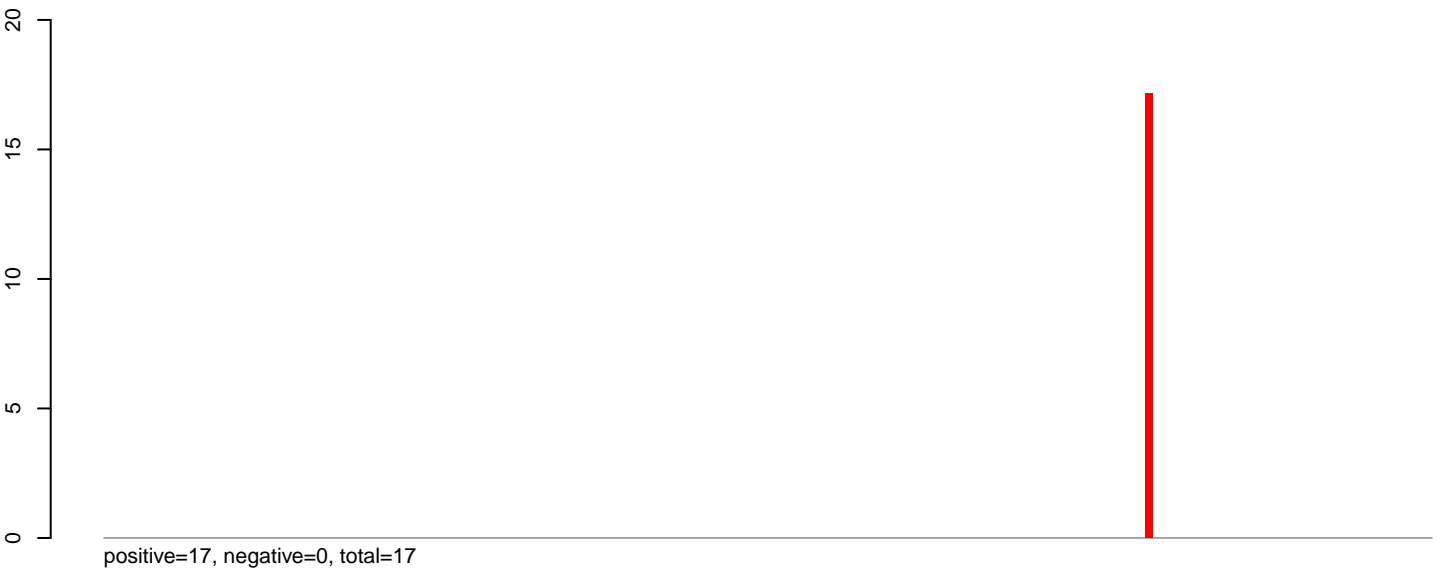
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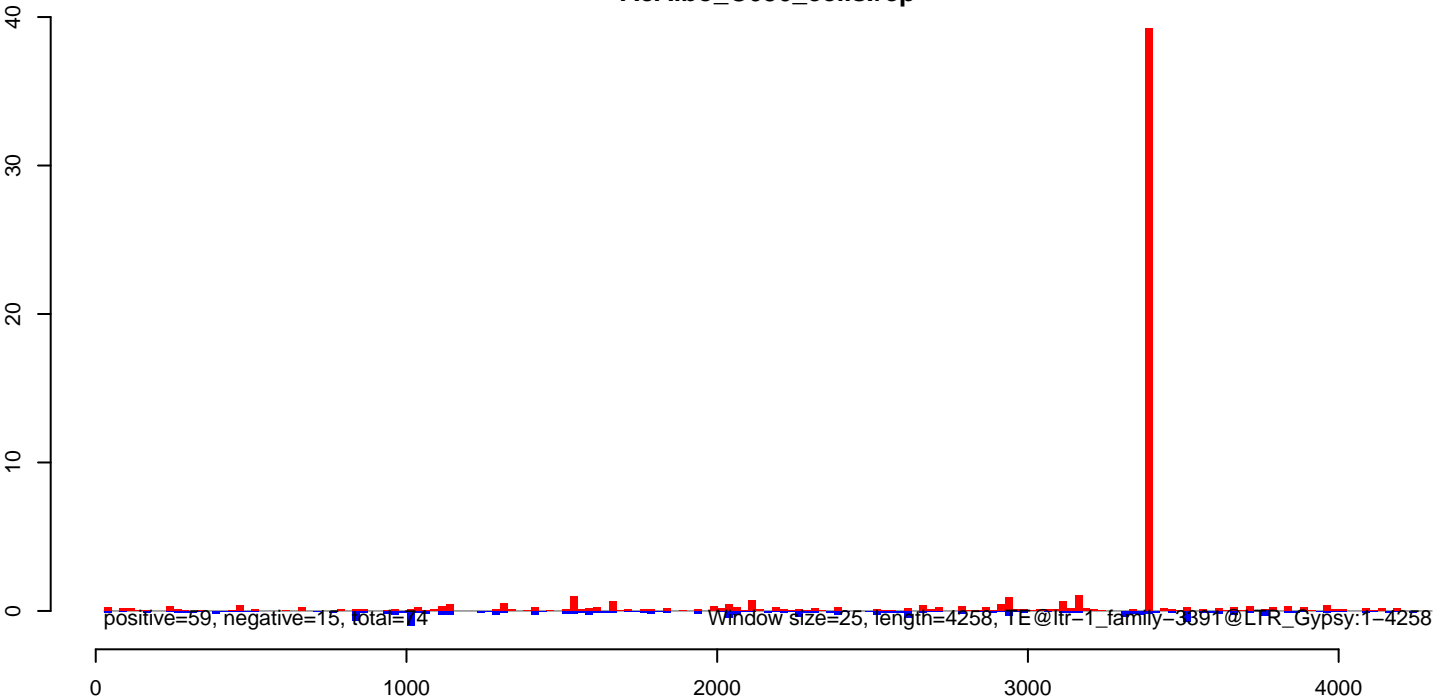
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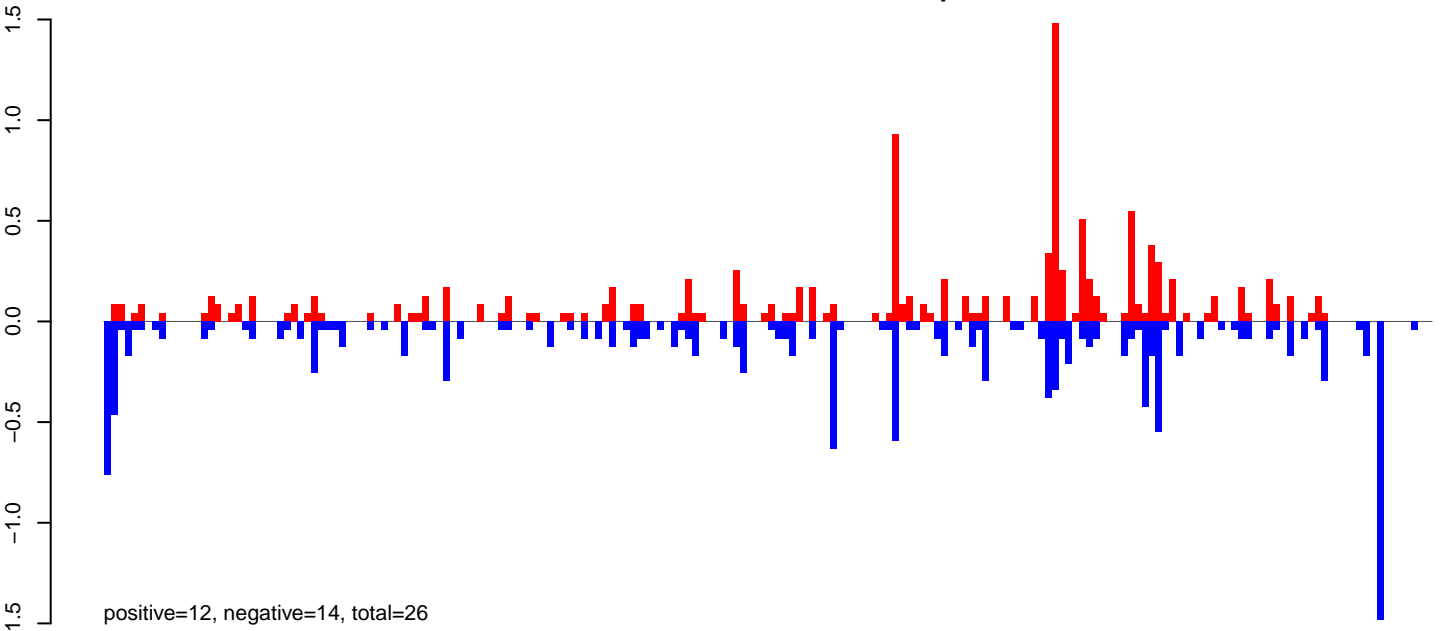
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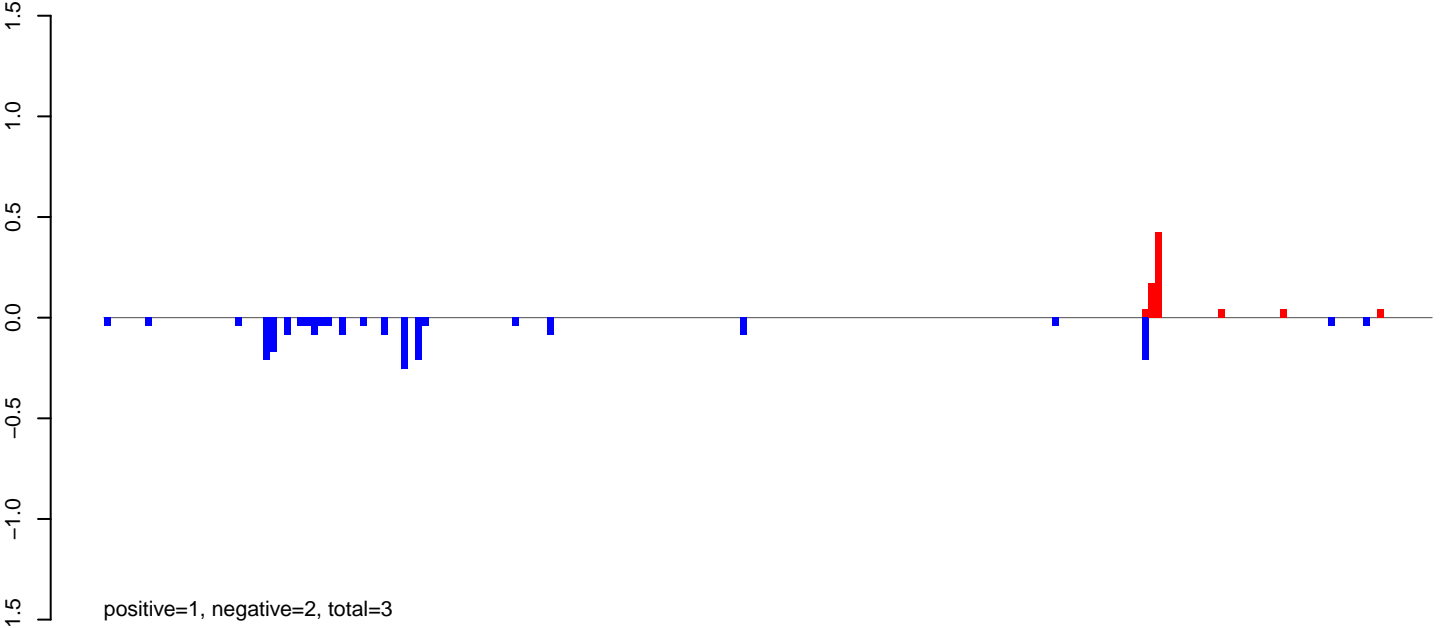
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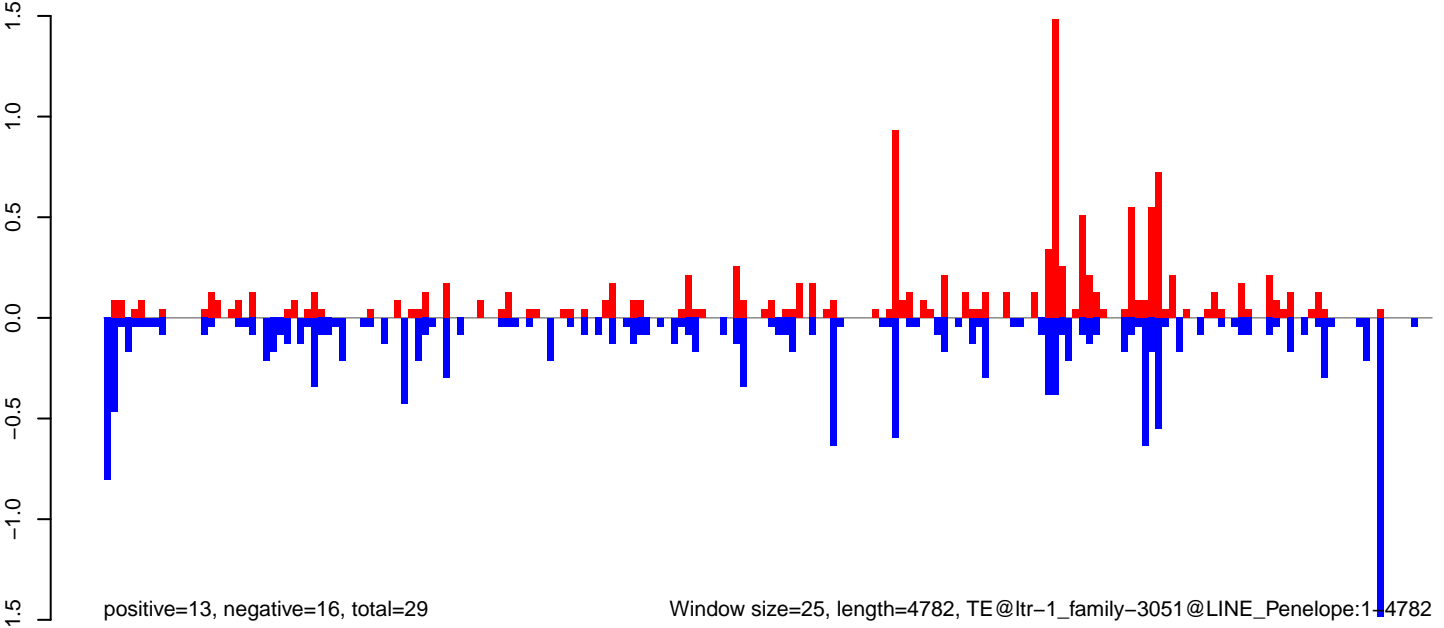
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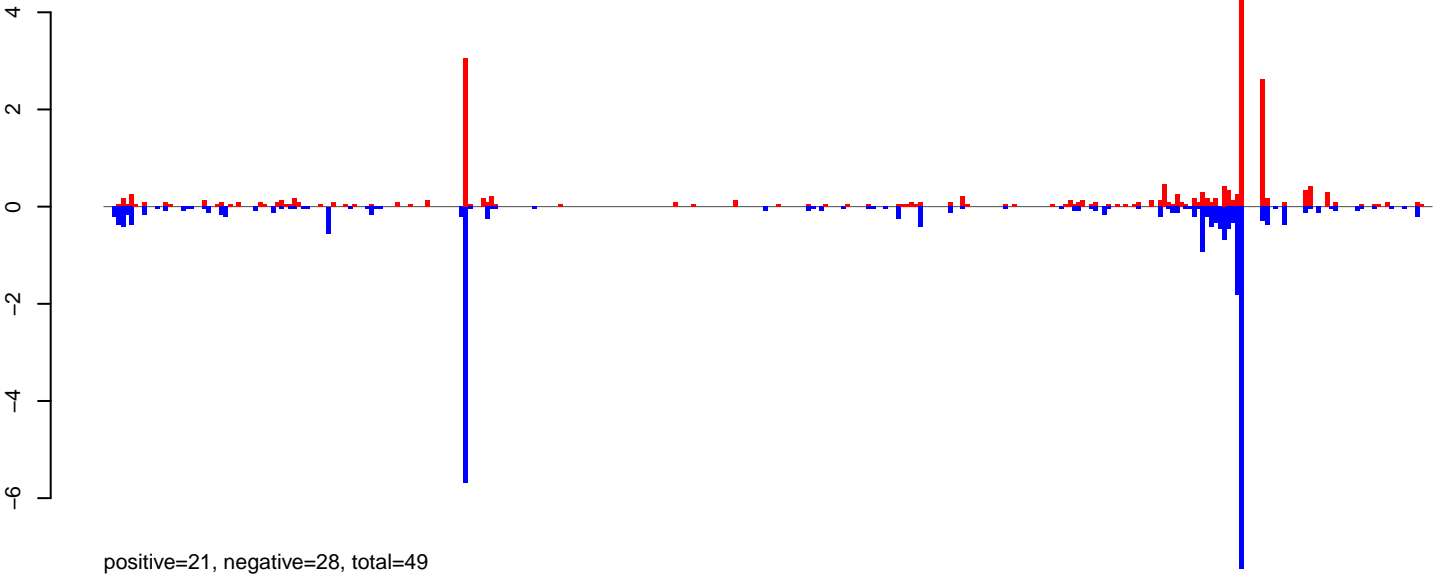
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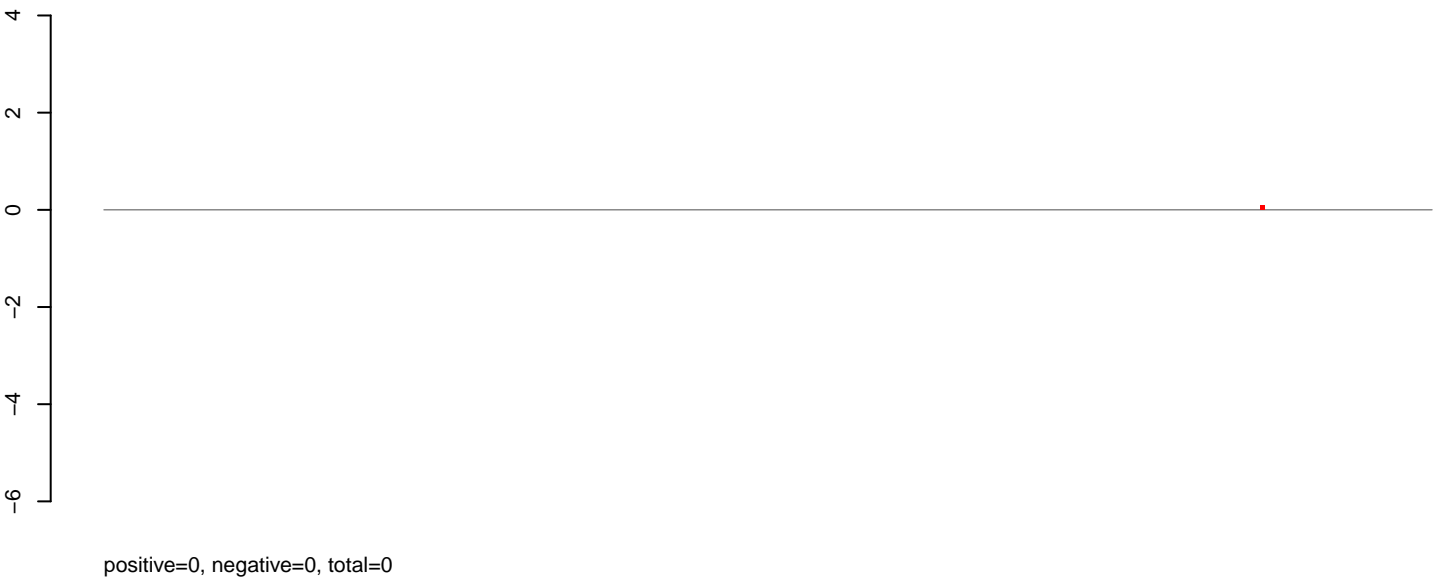
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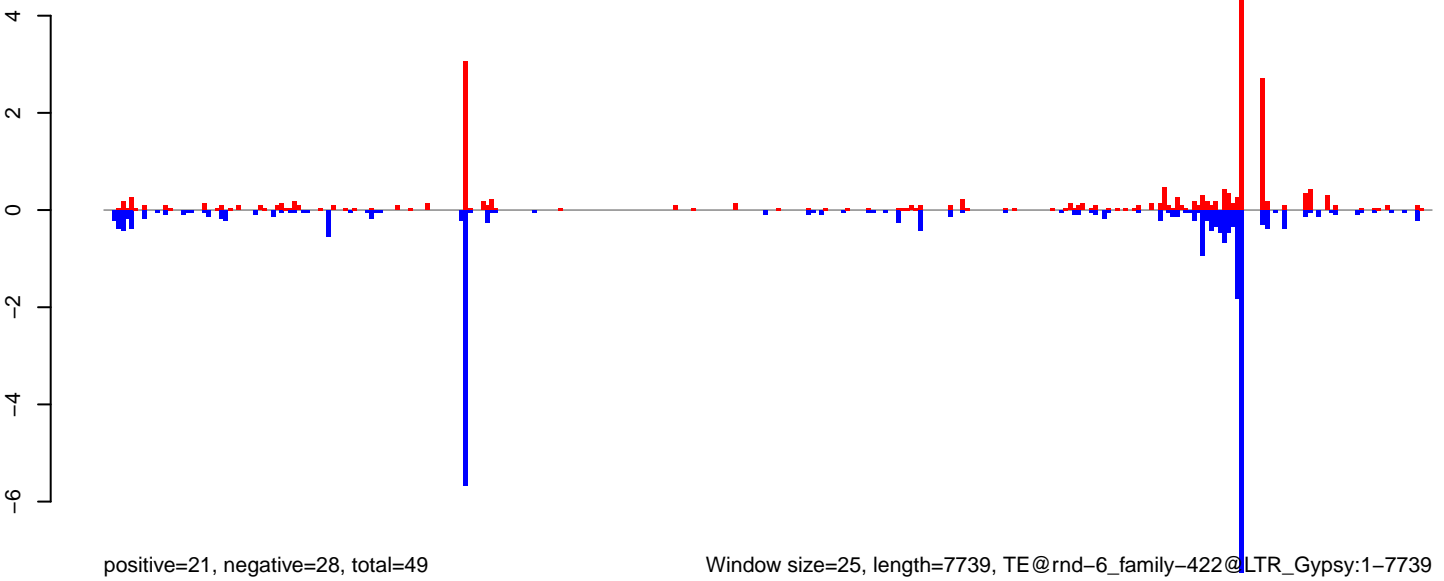
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AeAlbo_C636_cells.24_35.rep



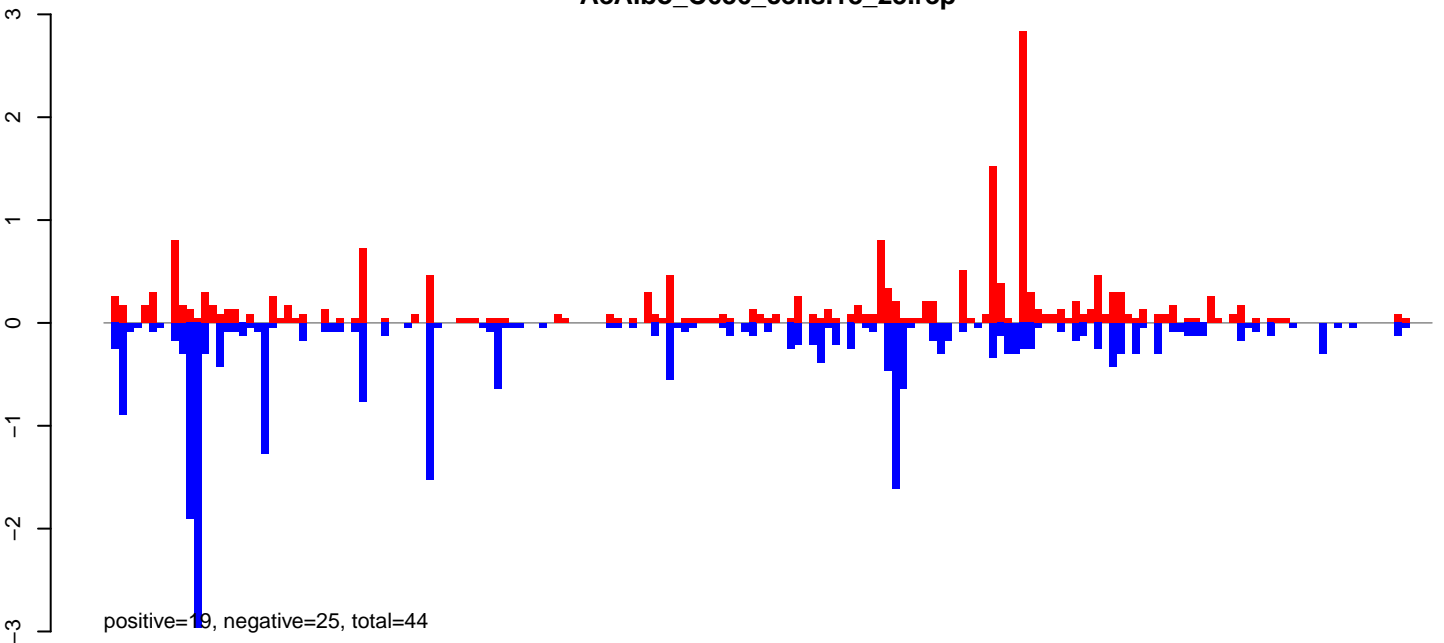
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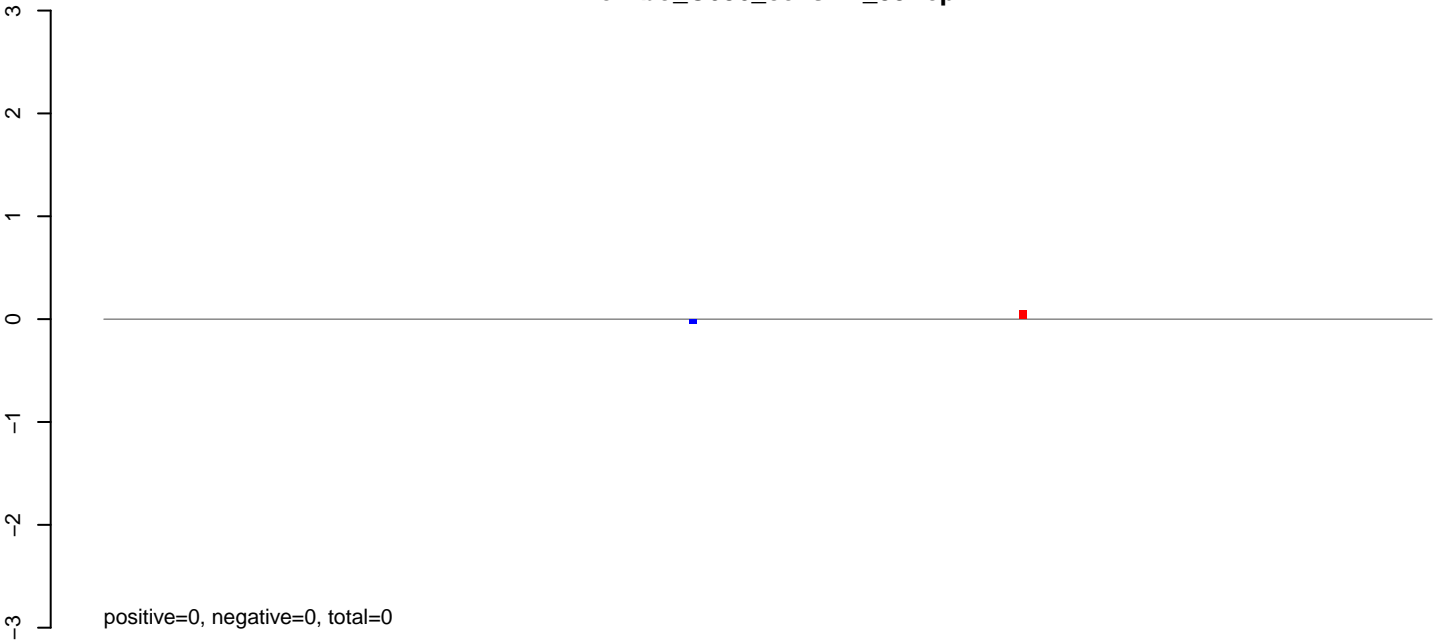
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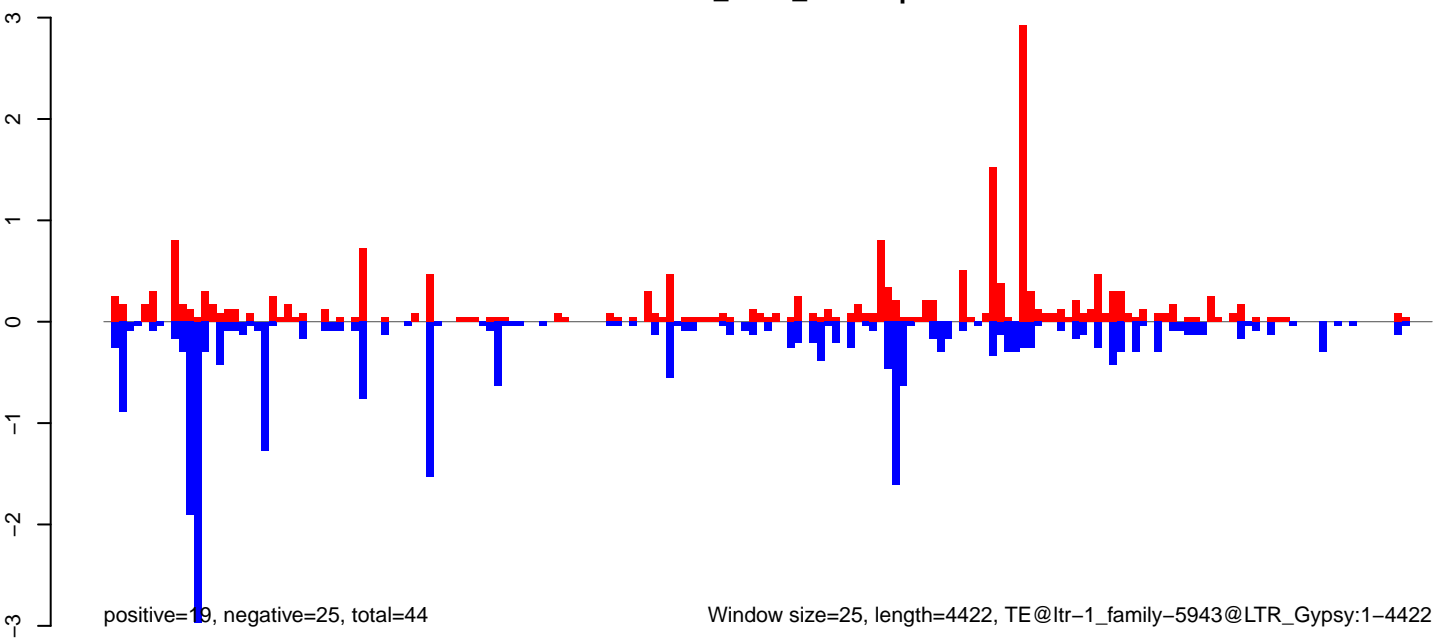
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AeAlbo_C636_cells.24_35.rep

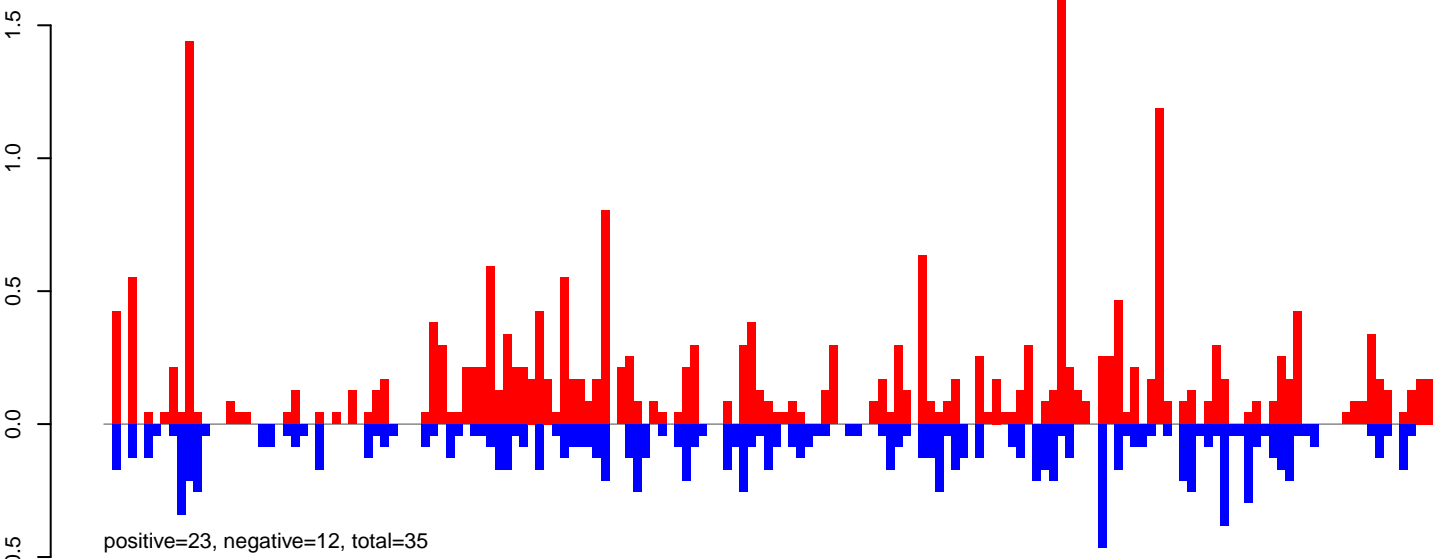


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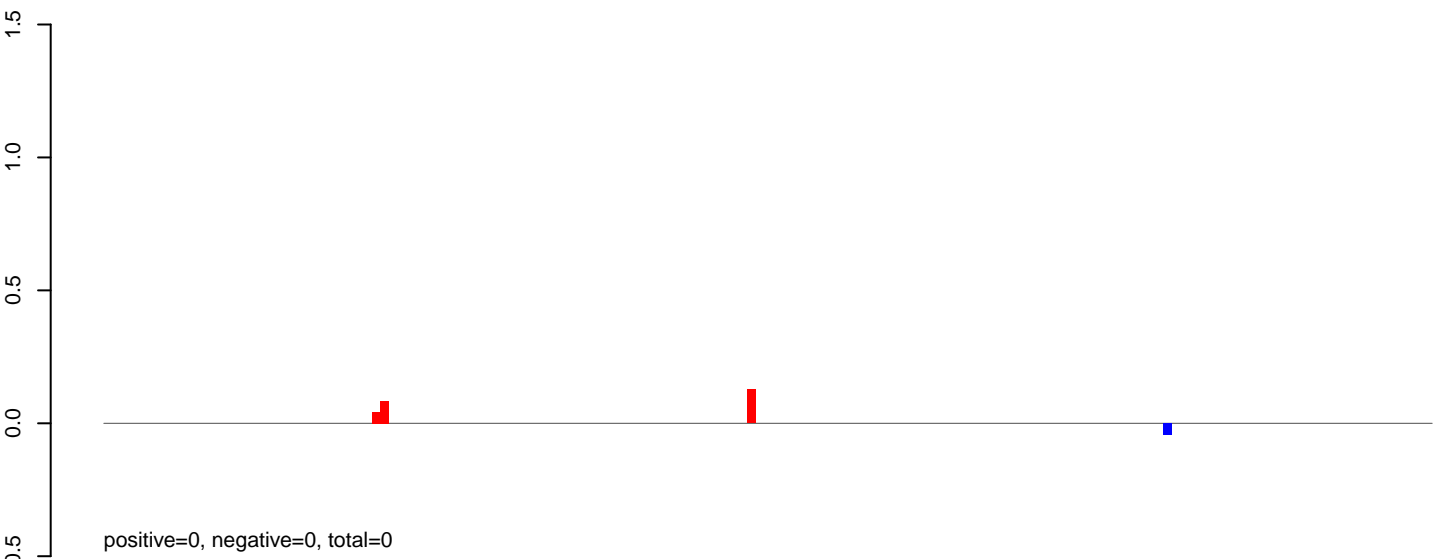


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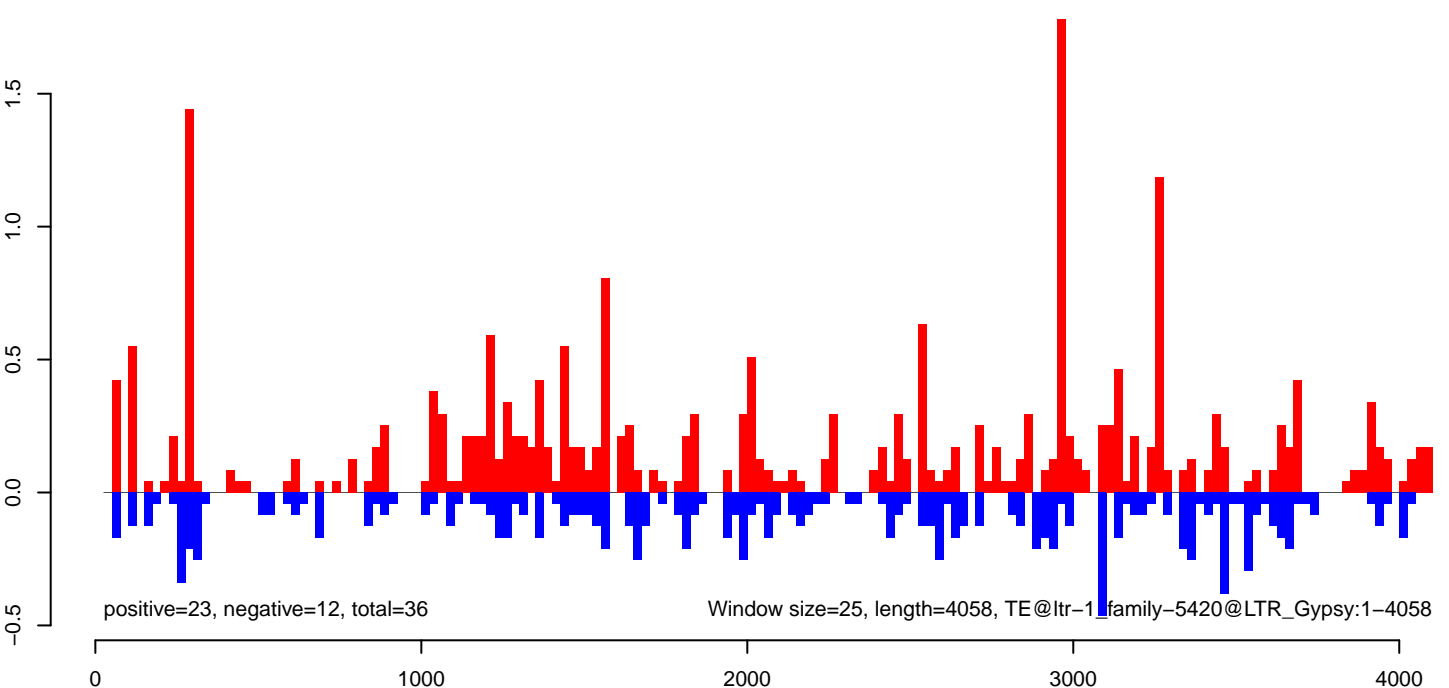
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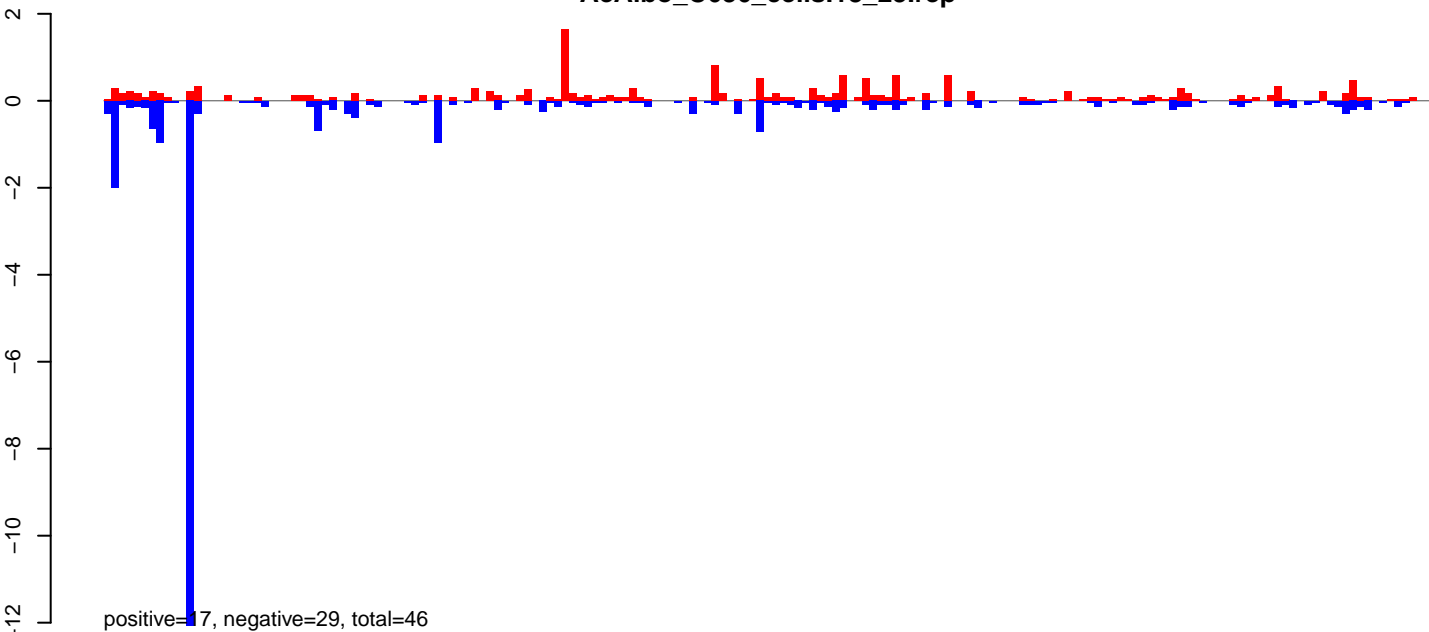
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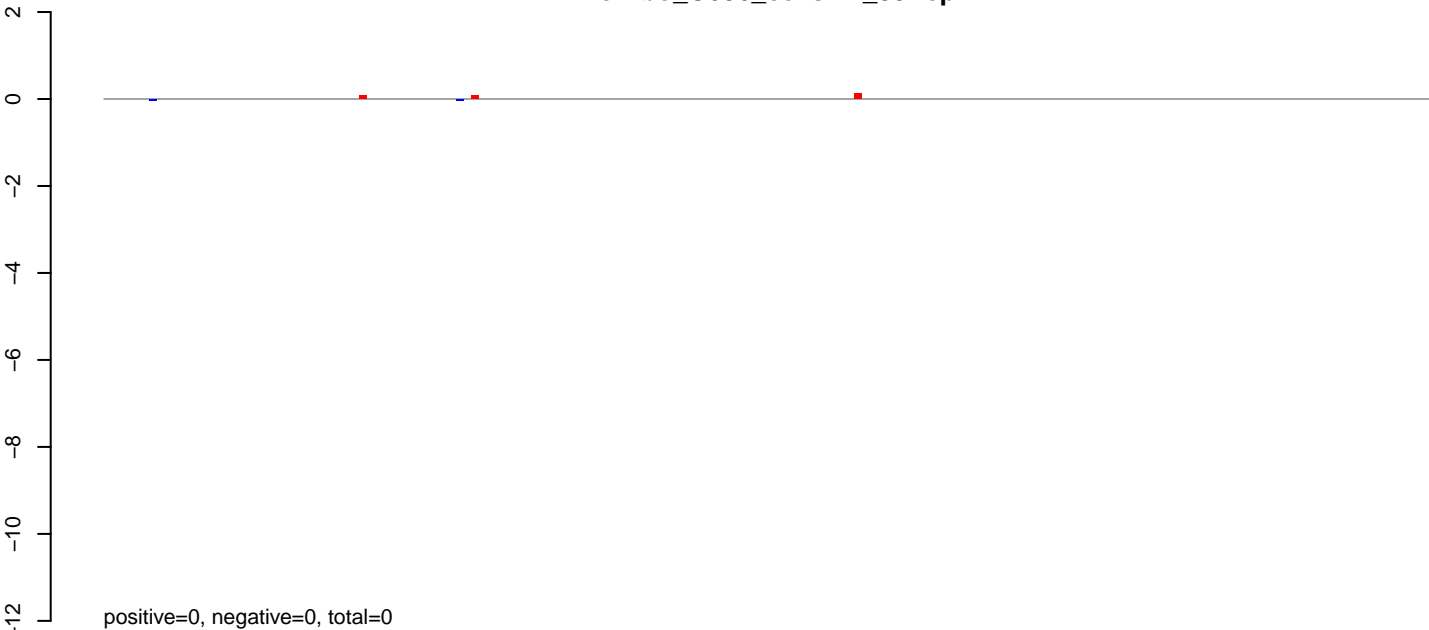
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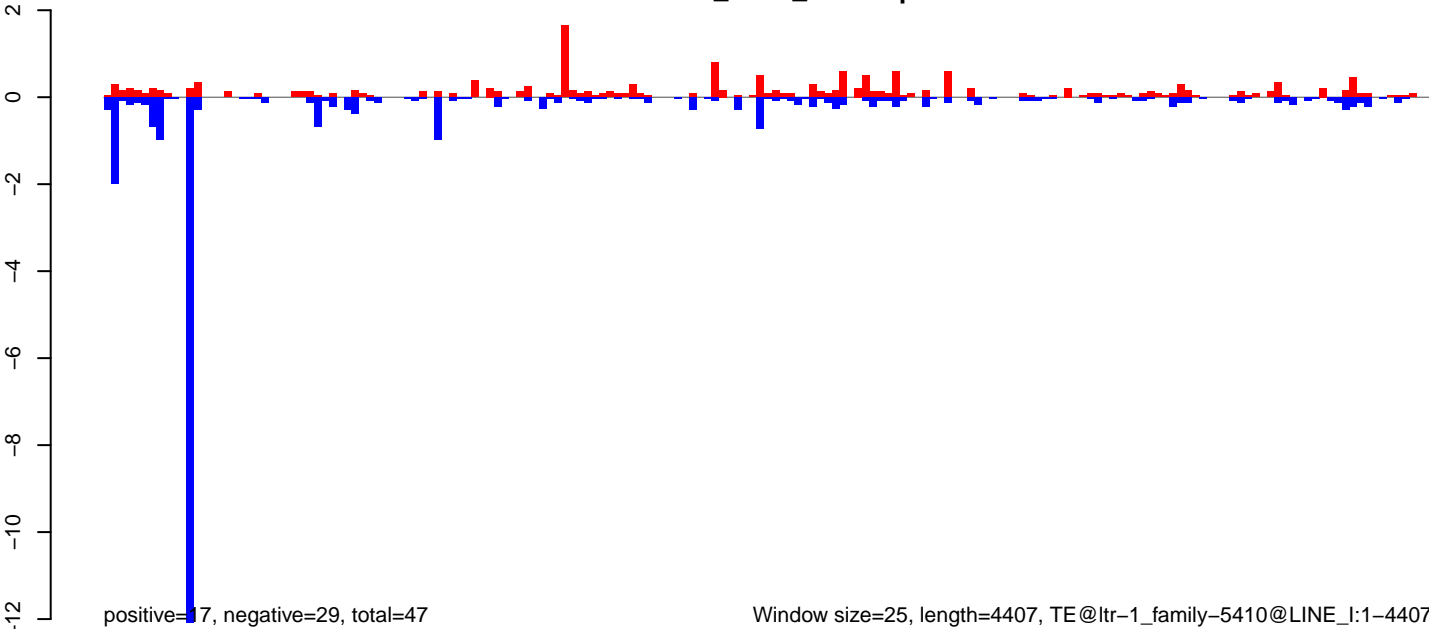
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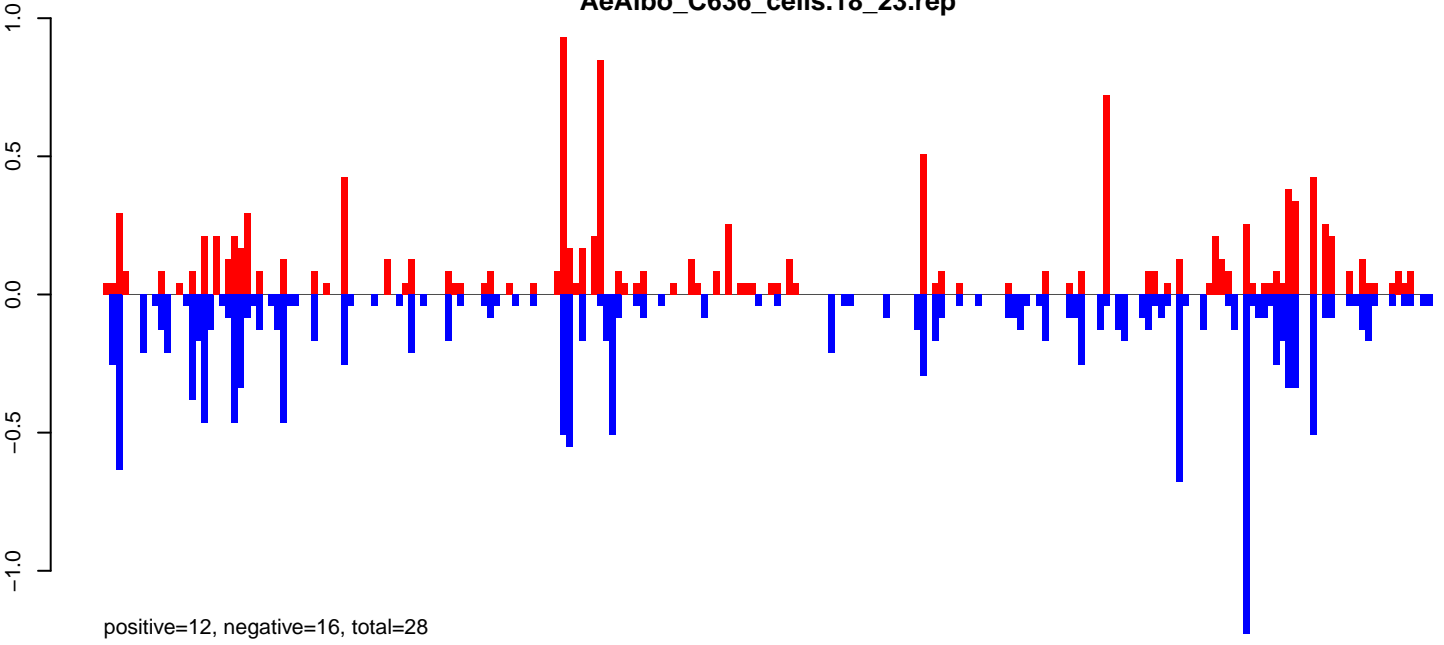
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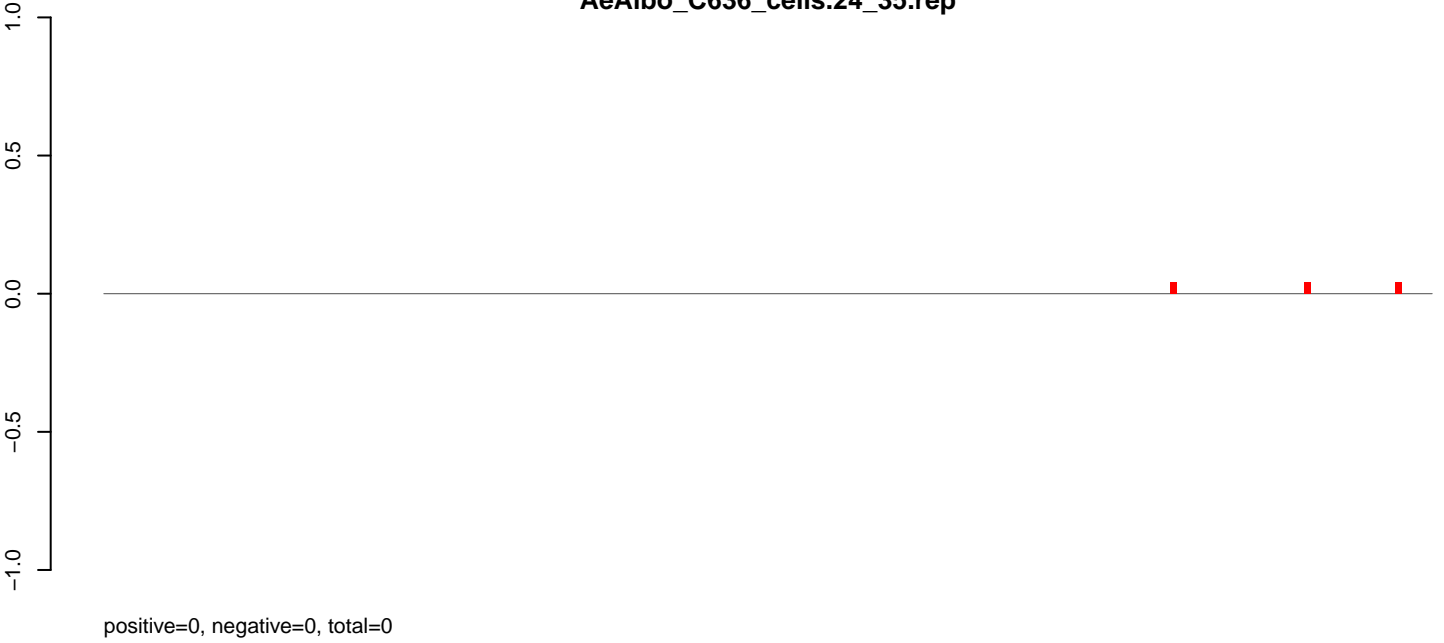
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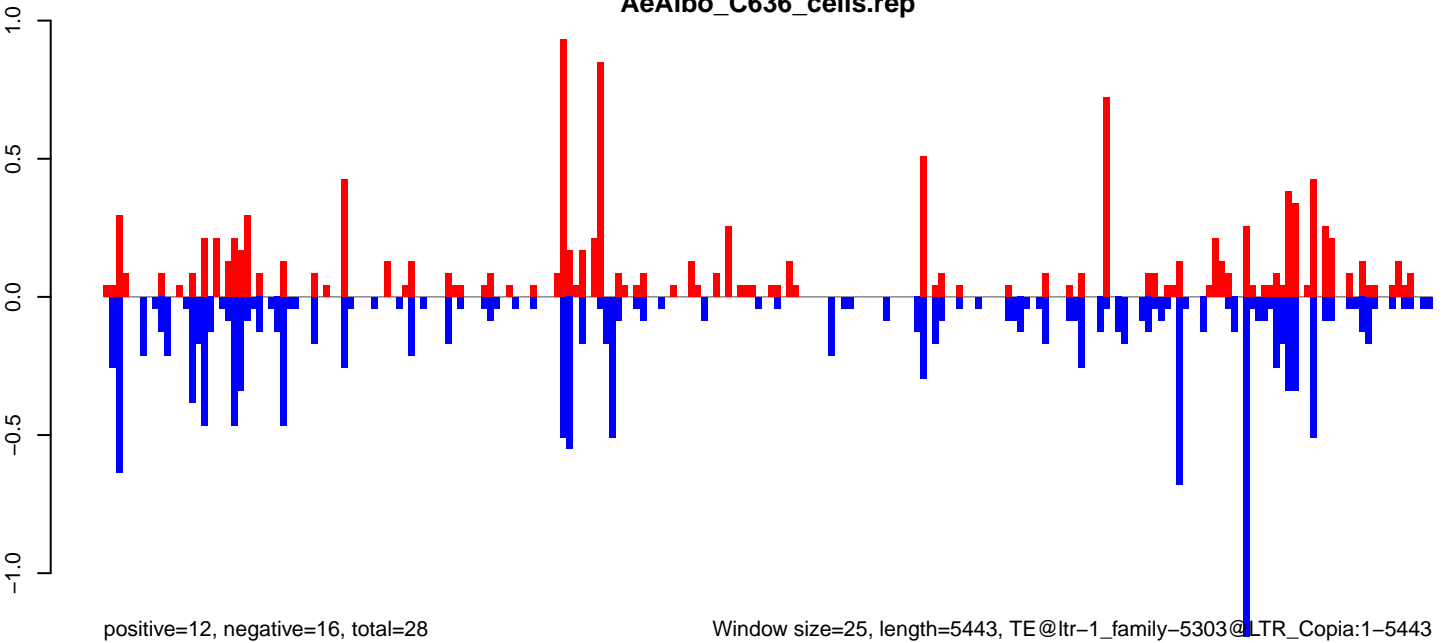
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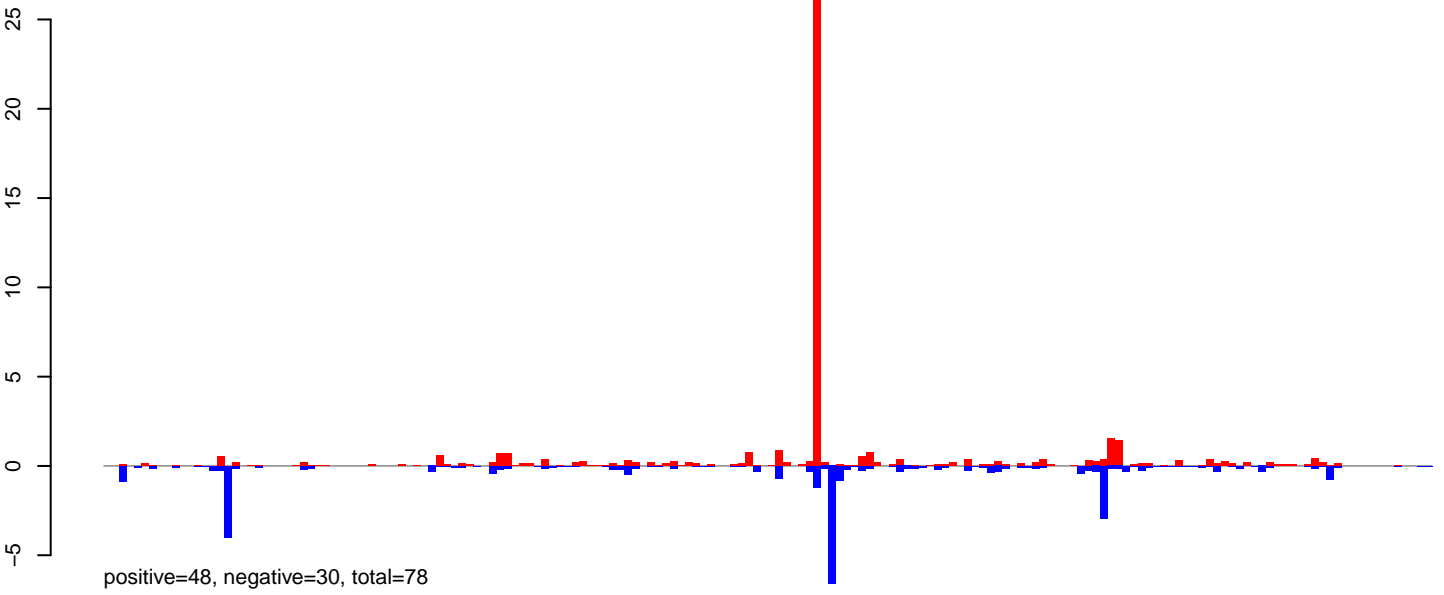


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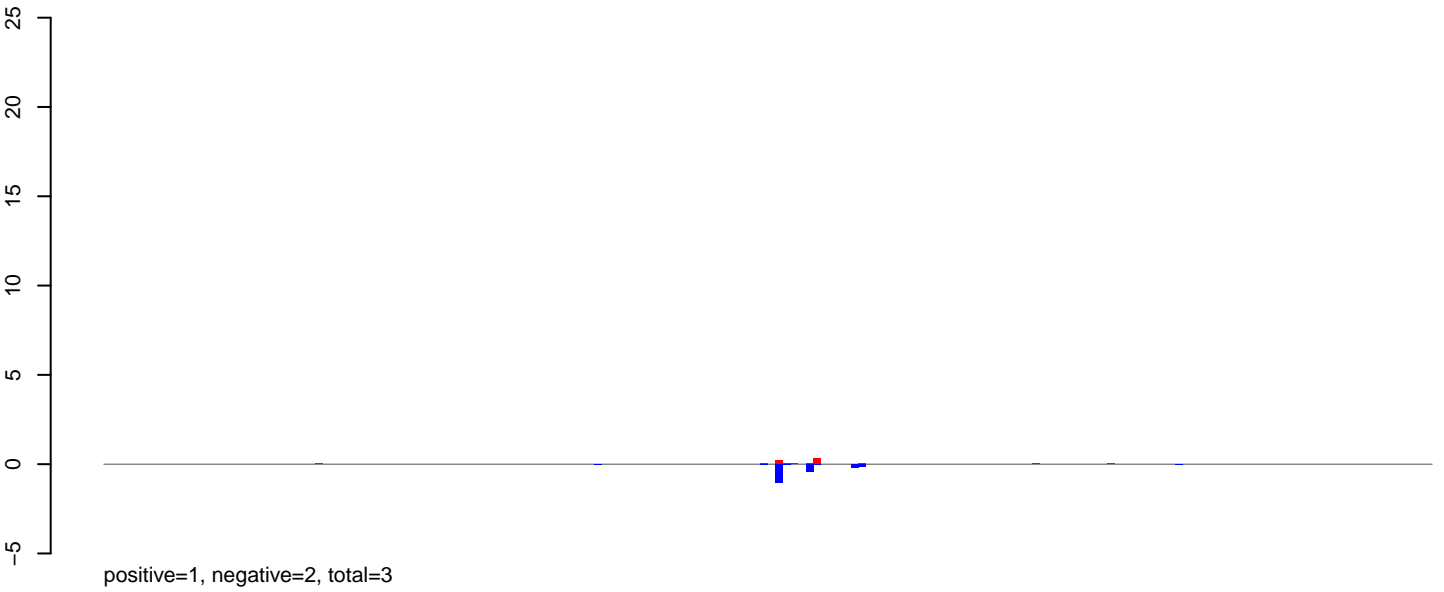


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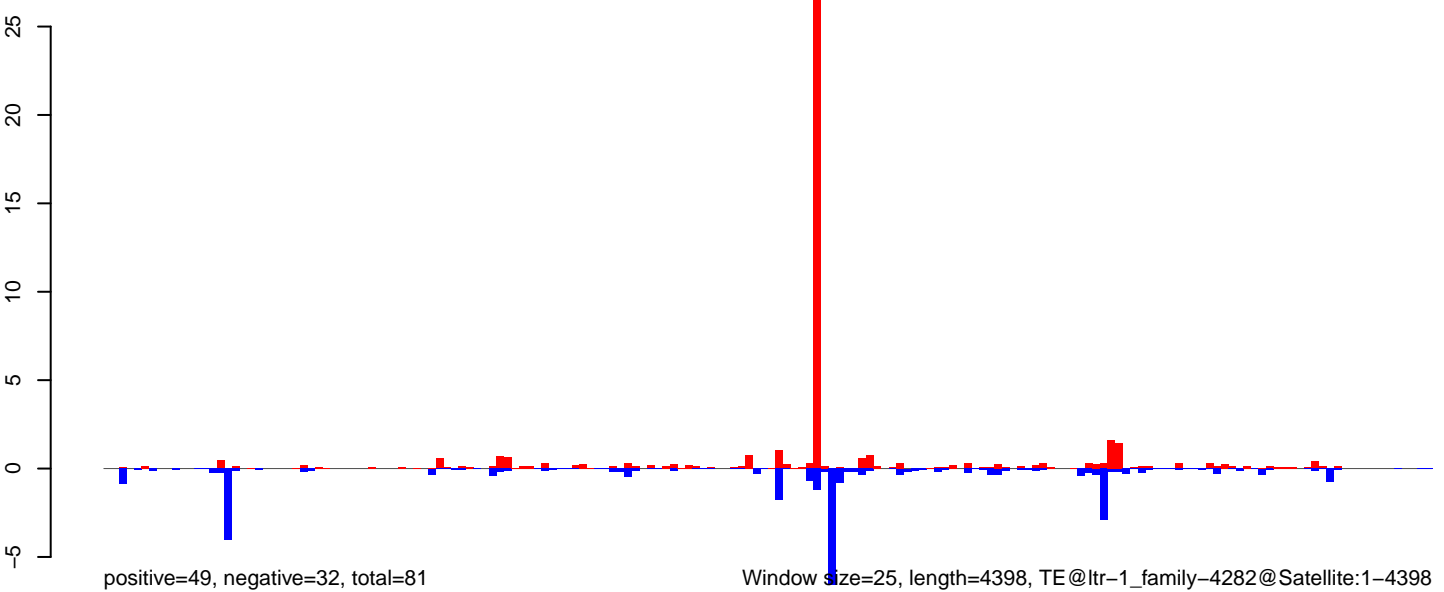
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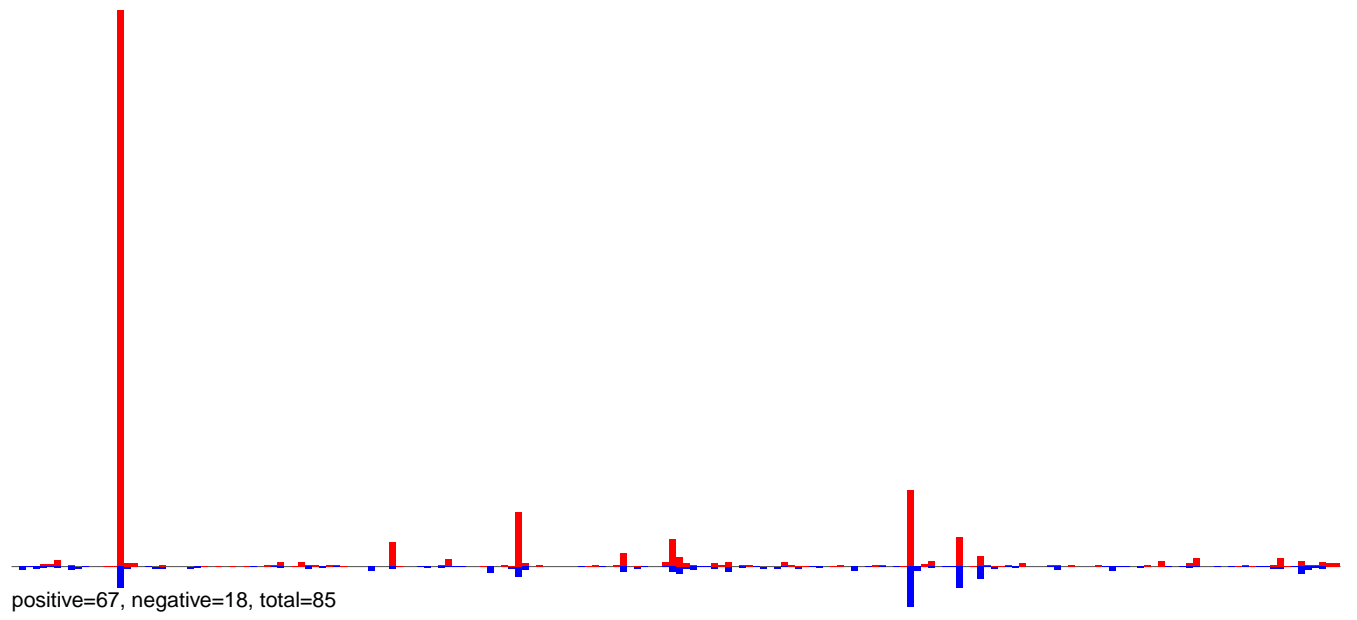
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AeAlbo_C636_cells.rep



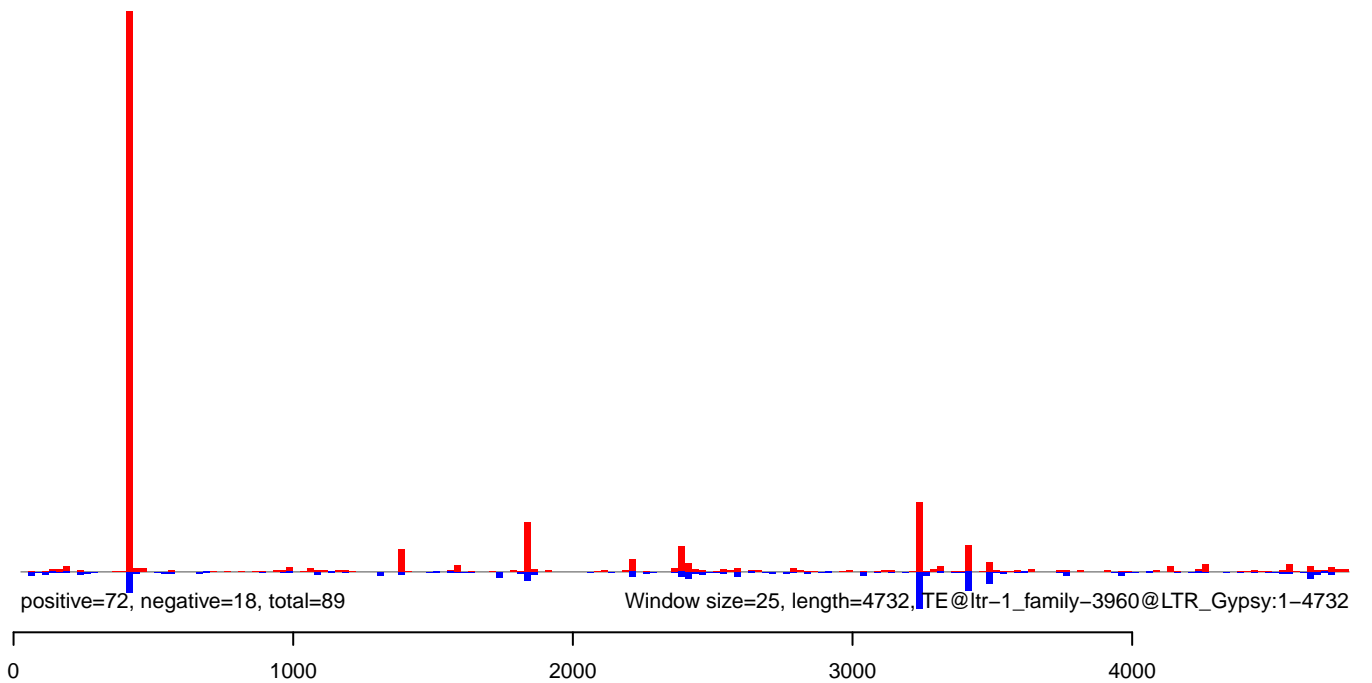
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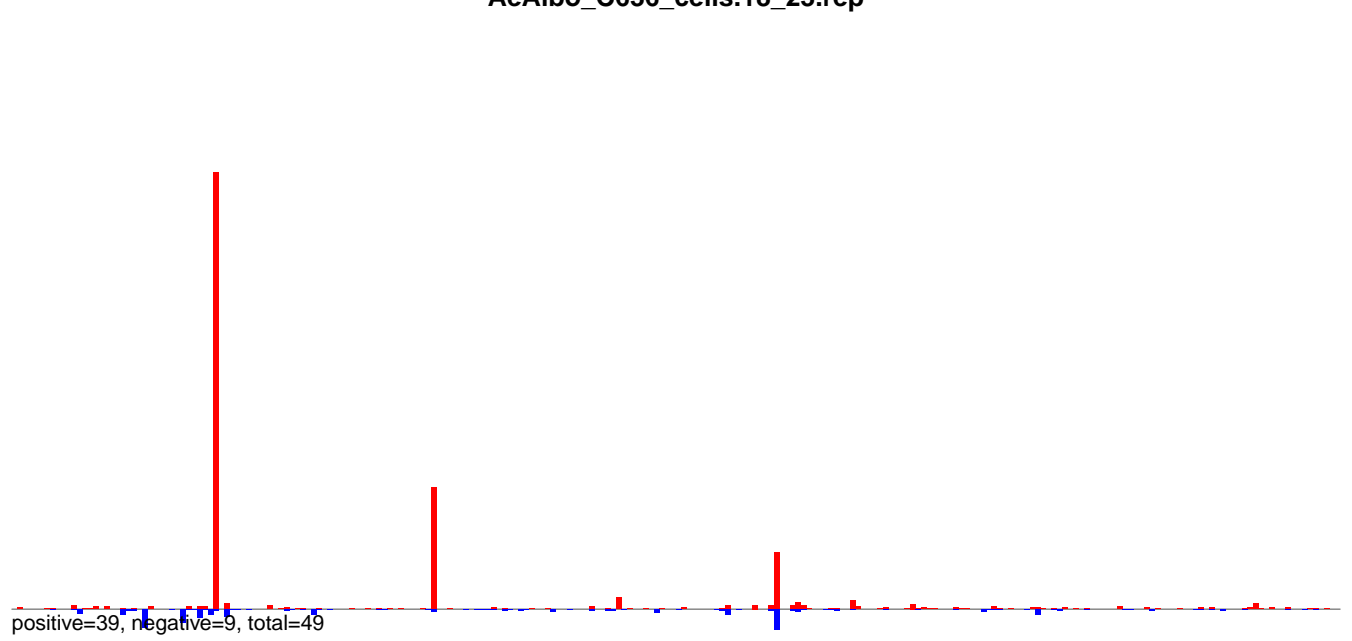
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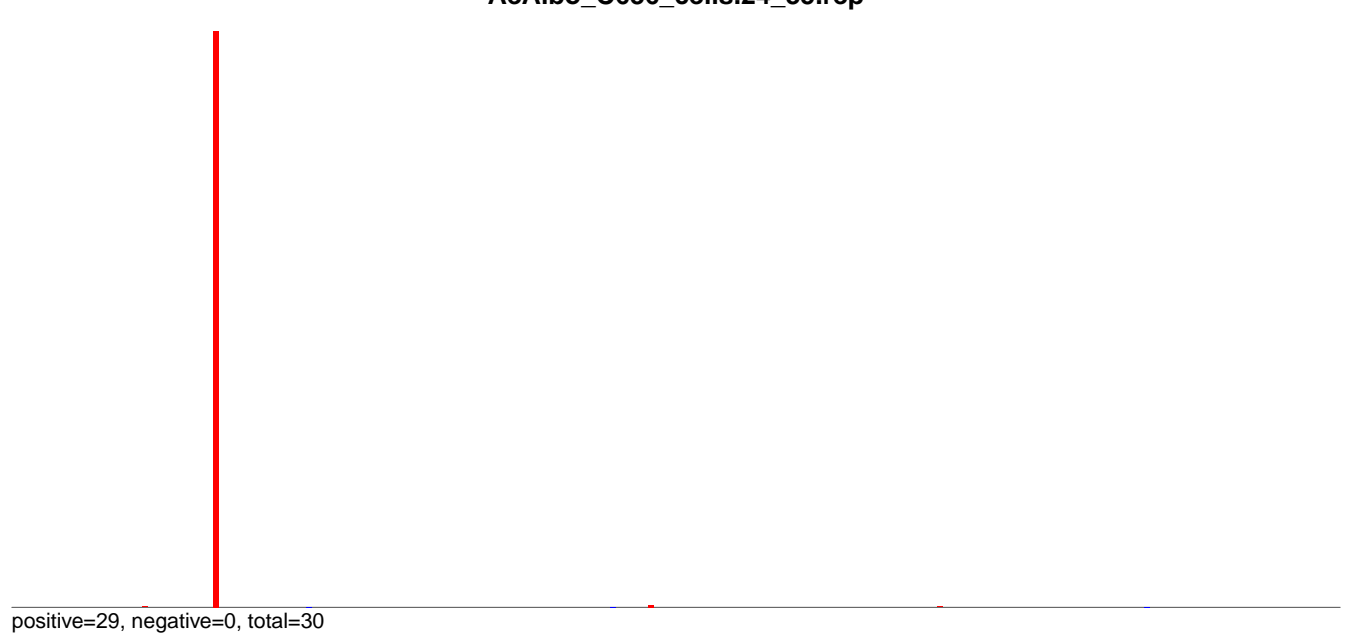
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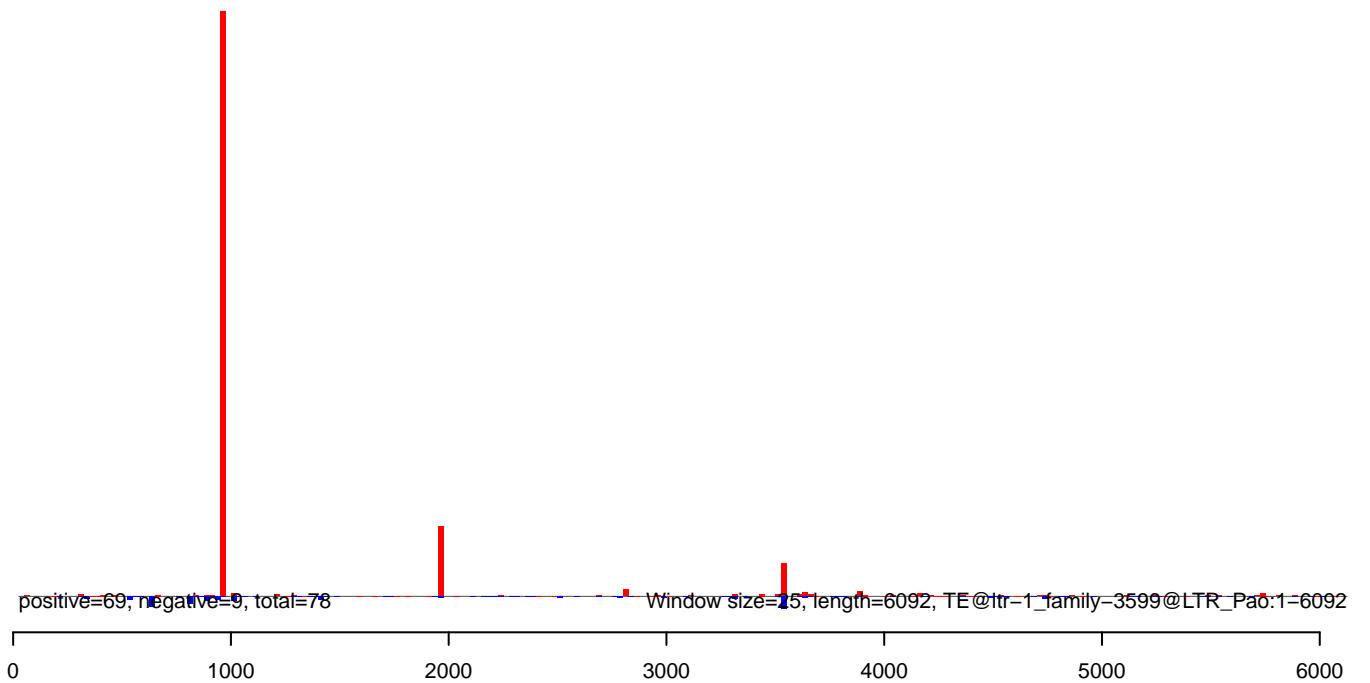
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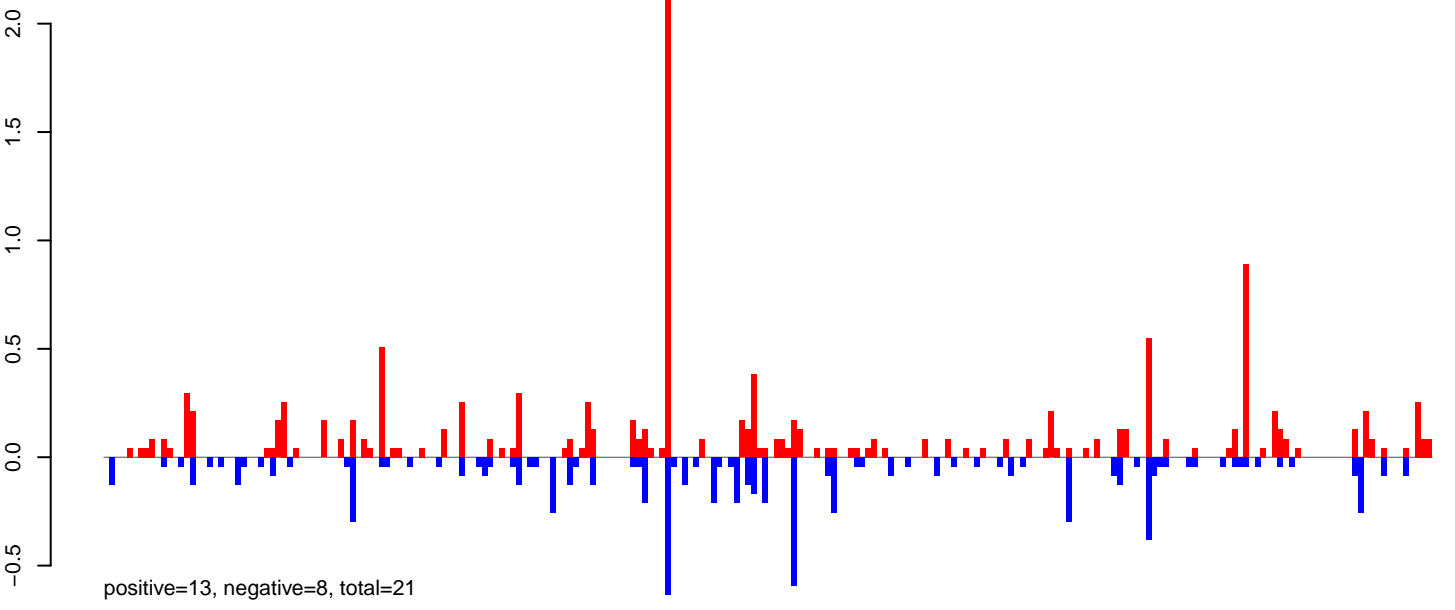
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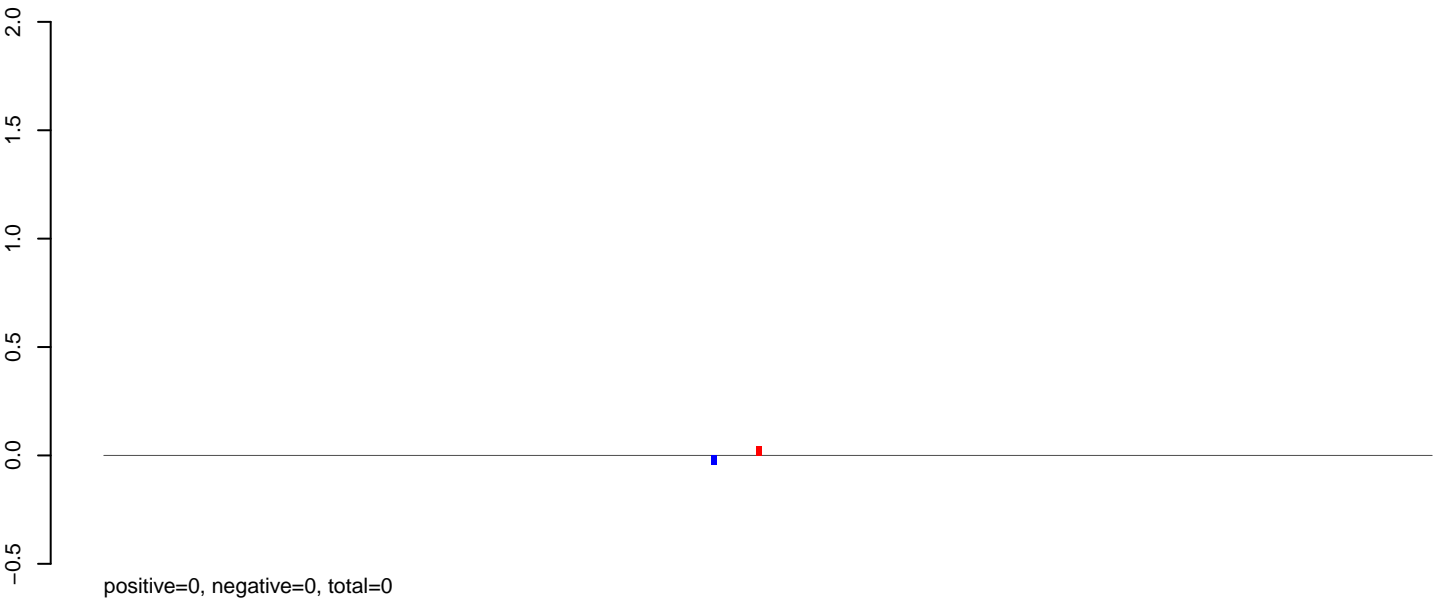
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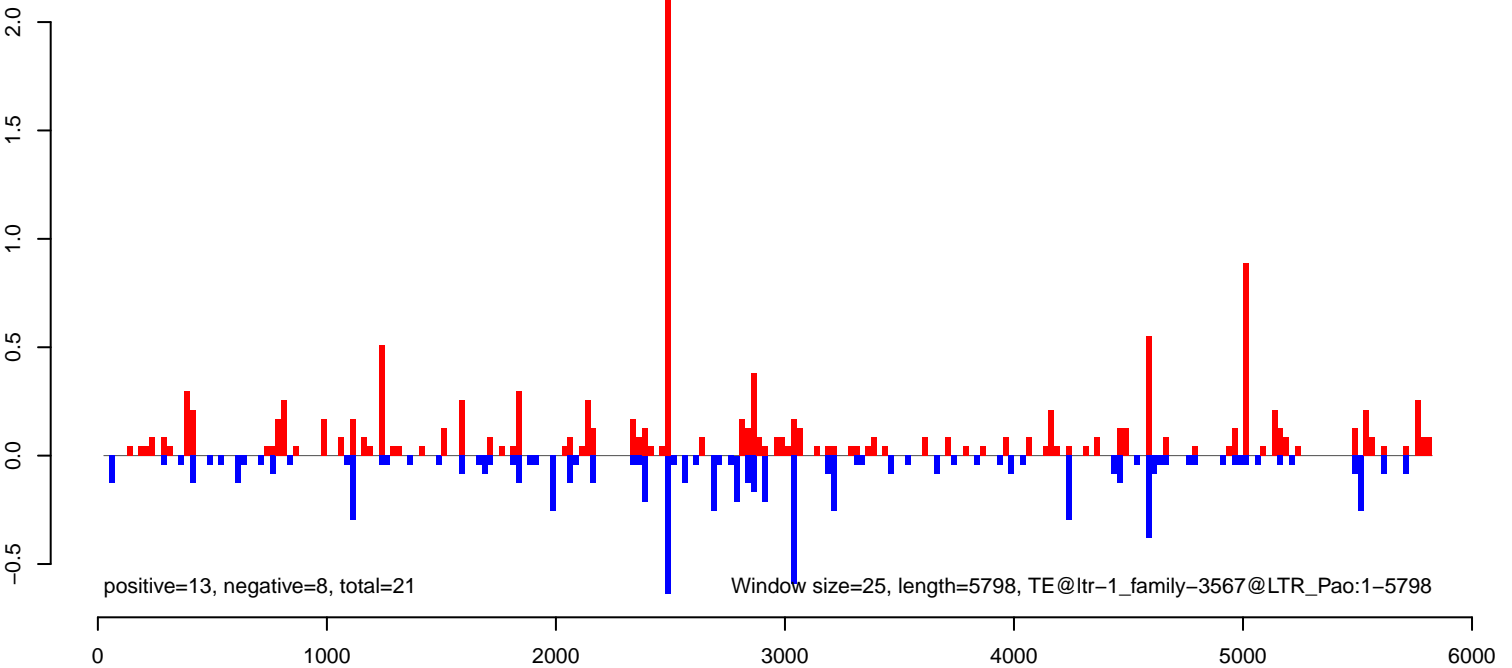
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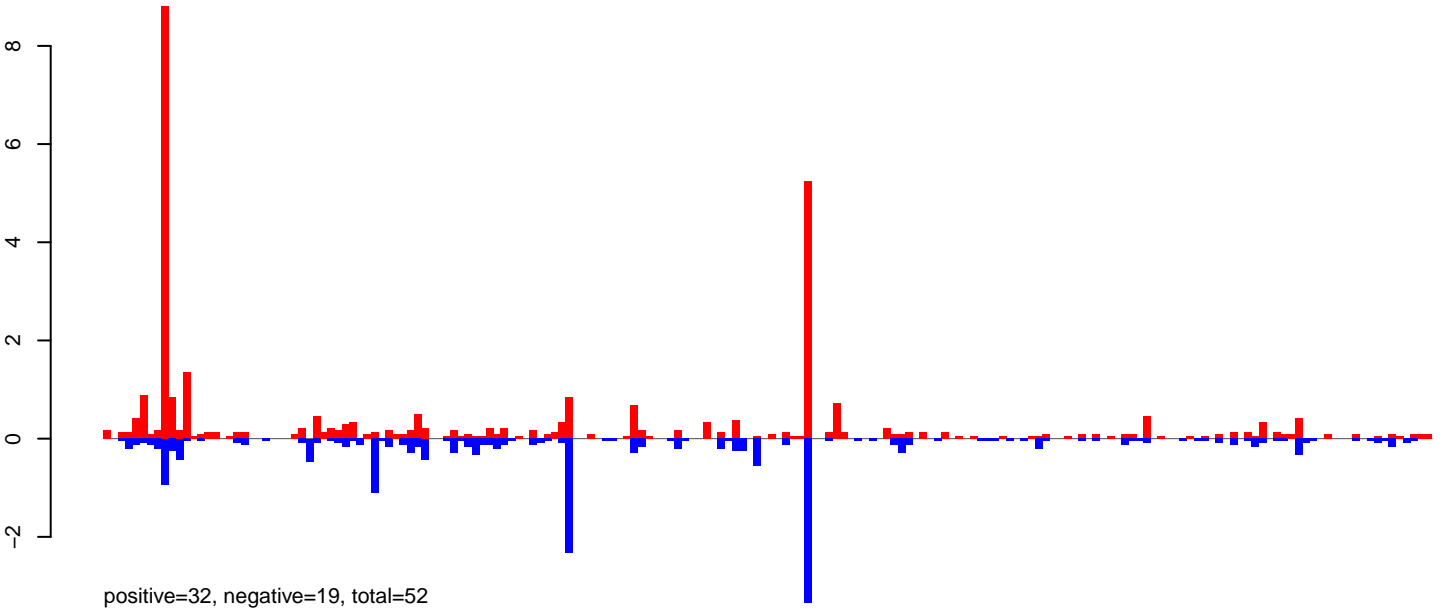
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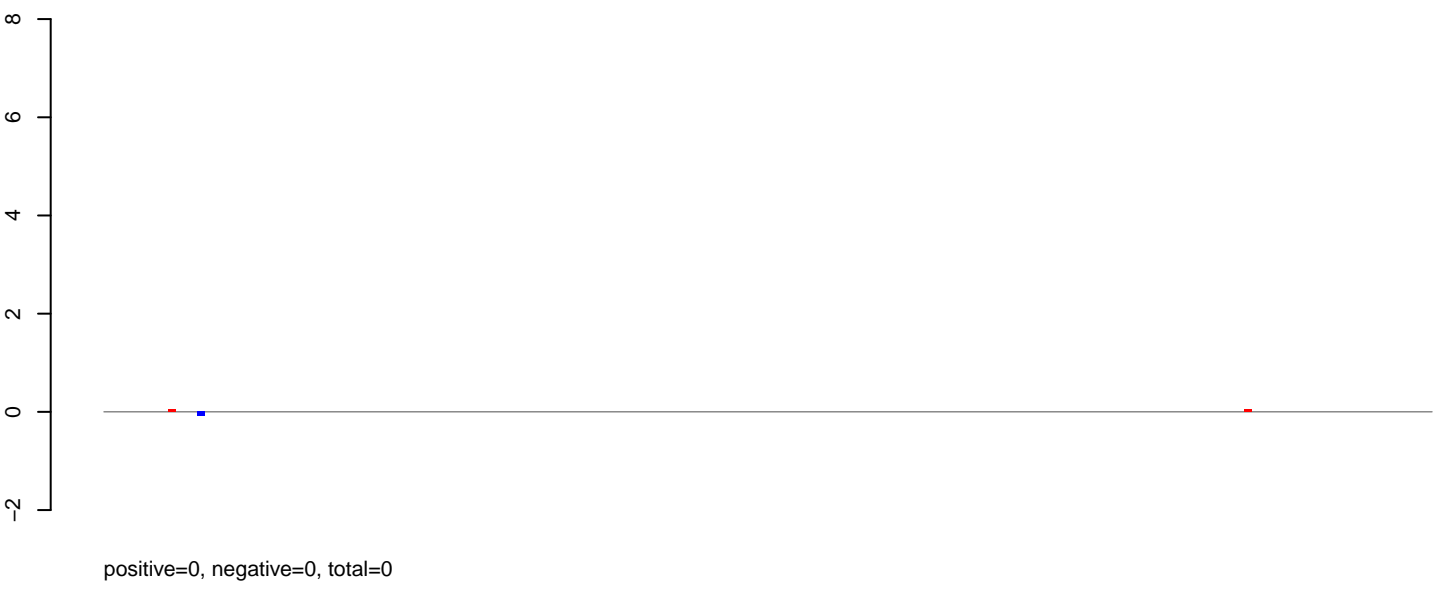
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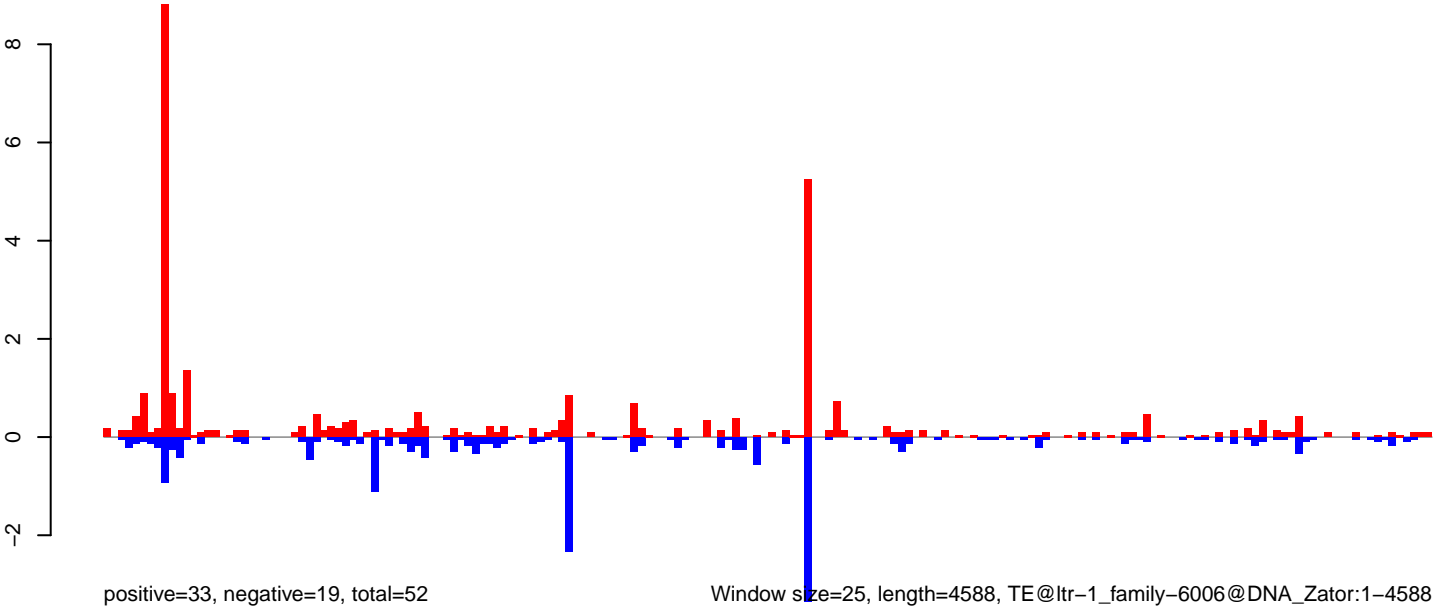
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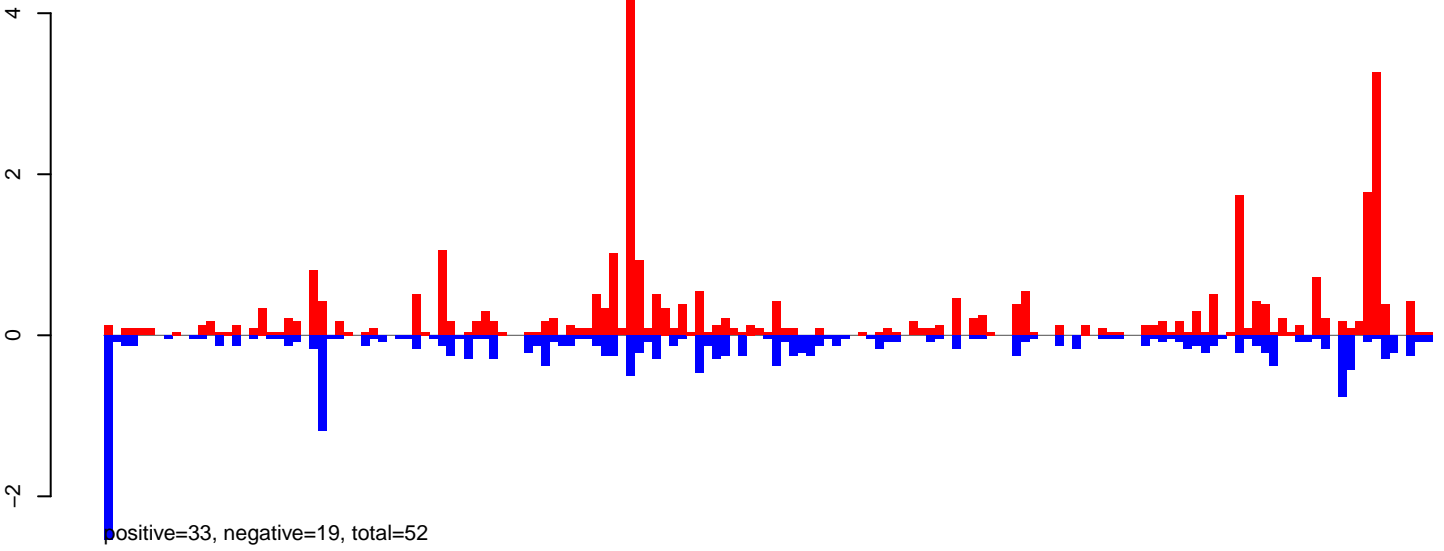
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AeAlbo_C636_cells.rep



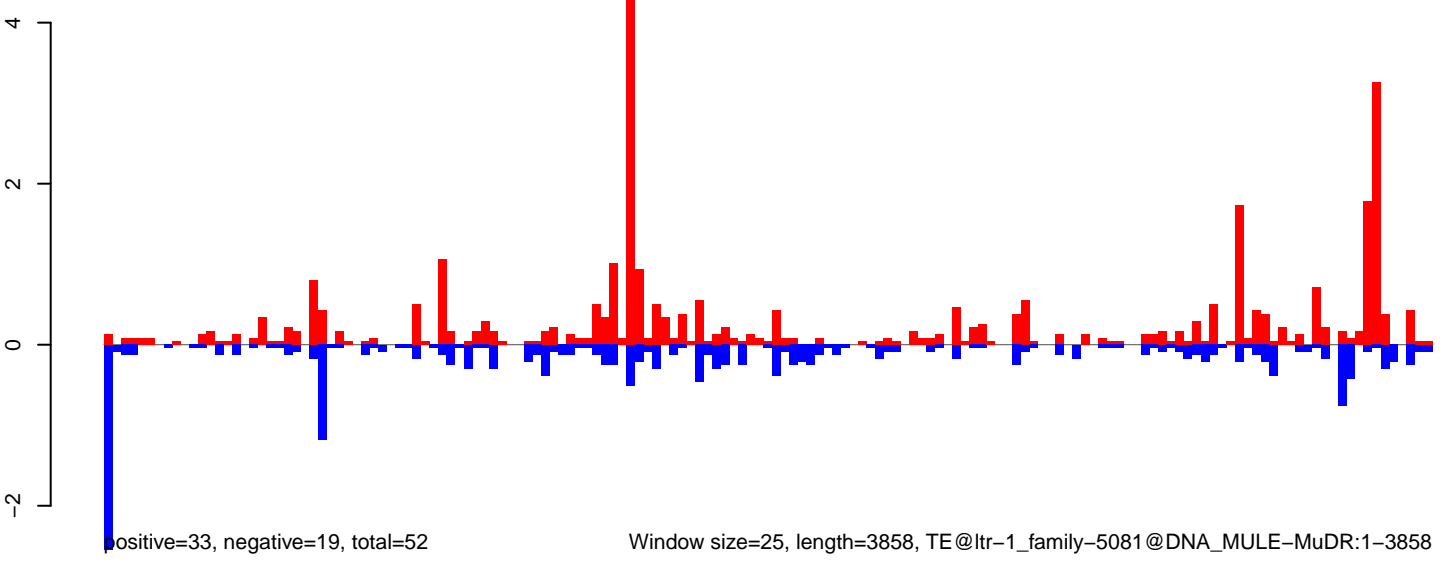
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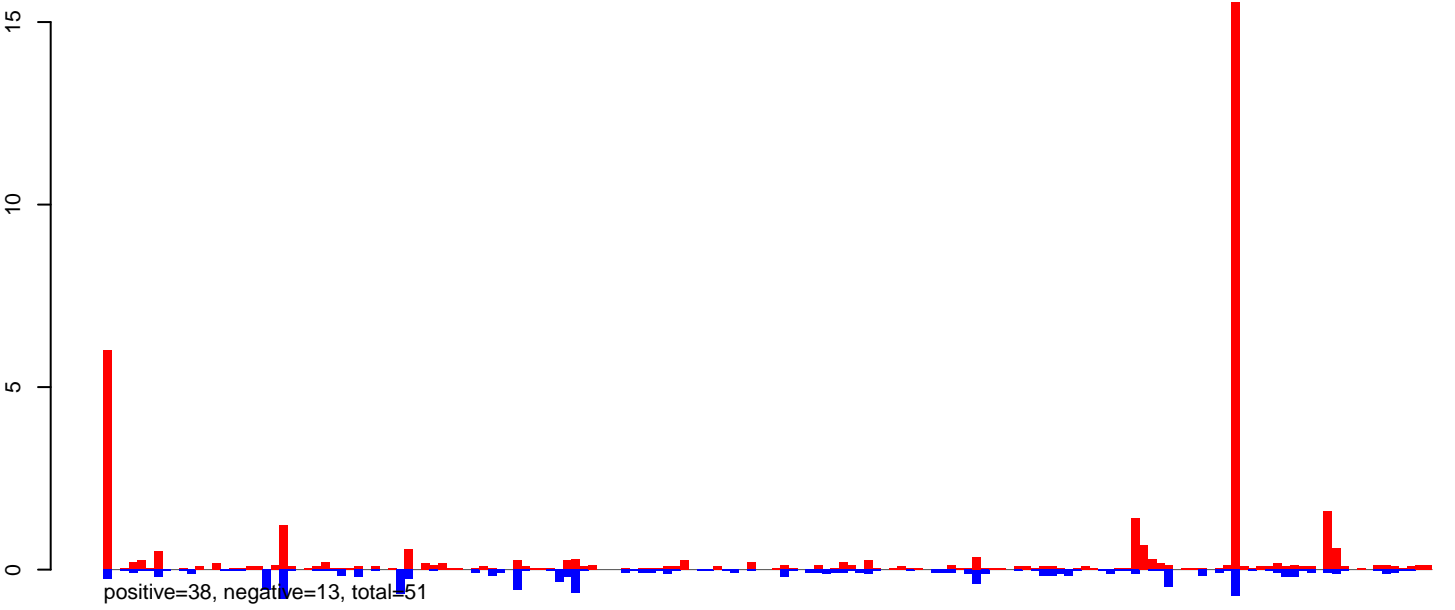


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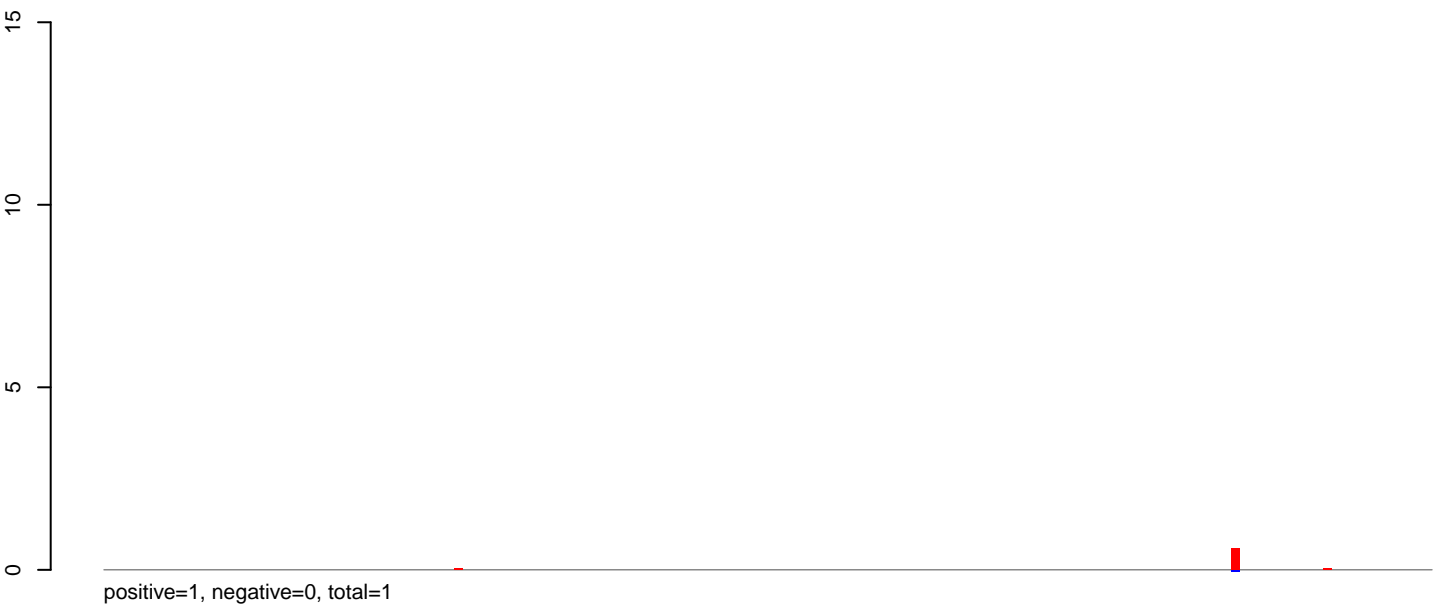


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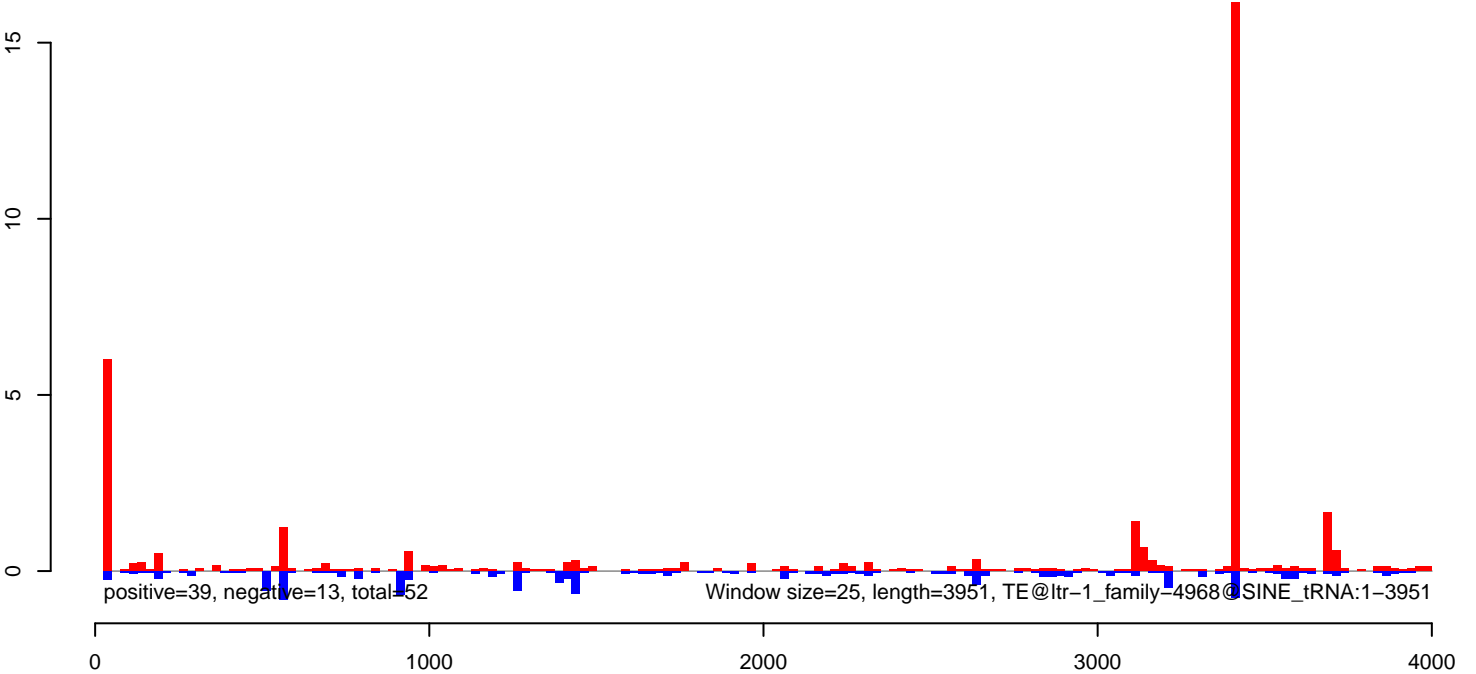
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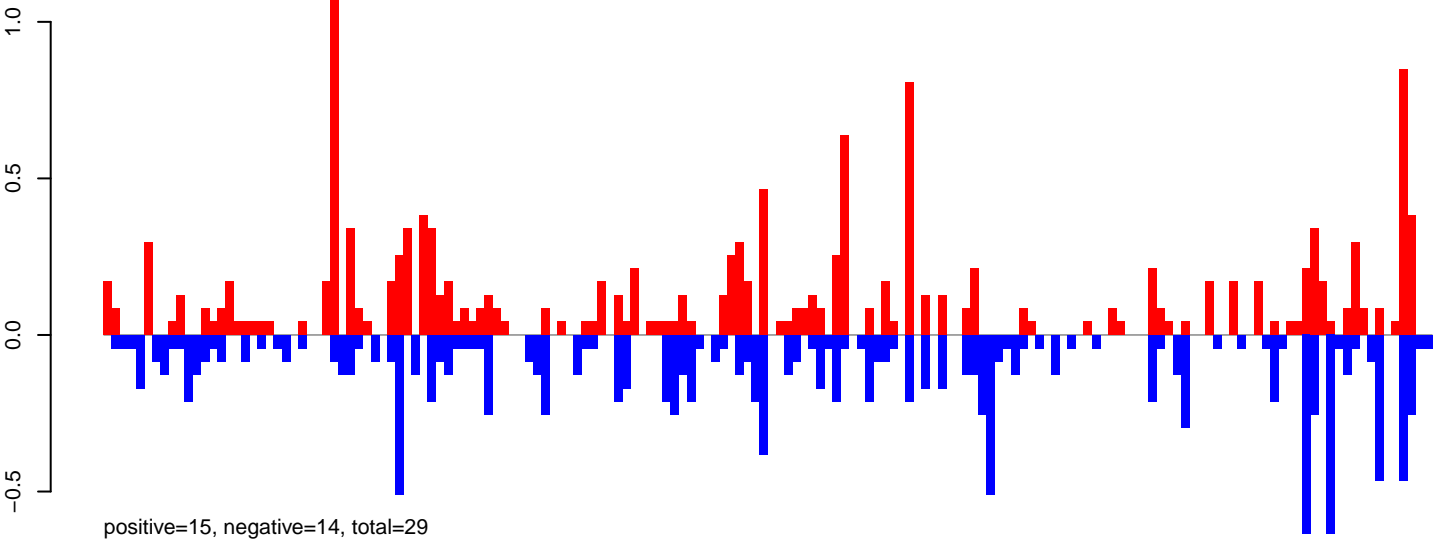
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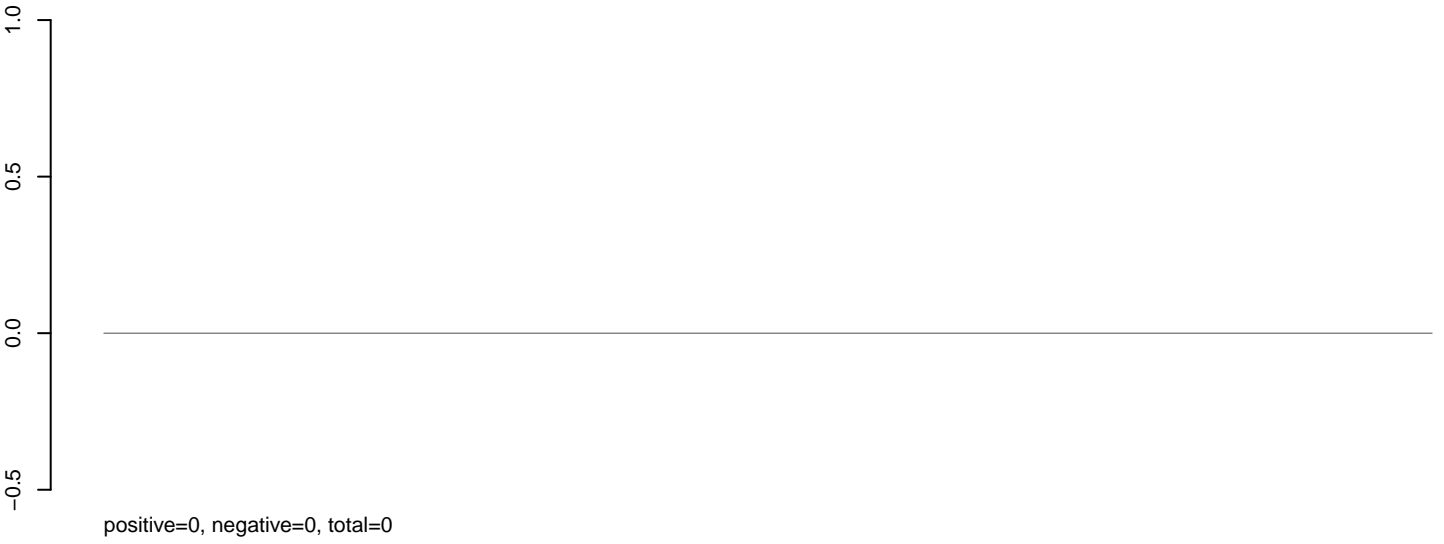
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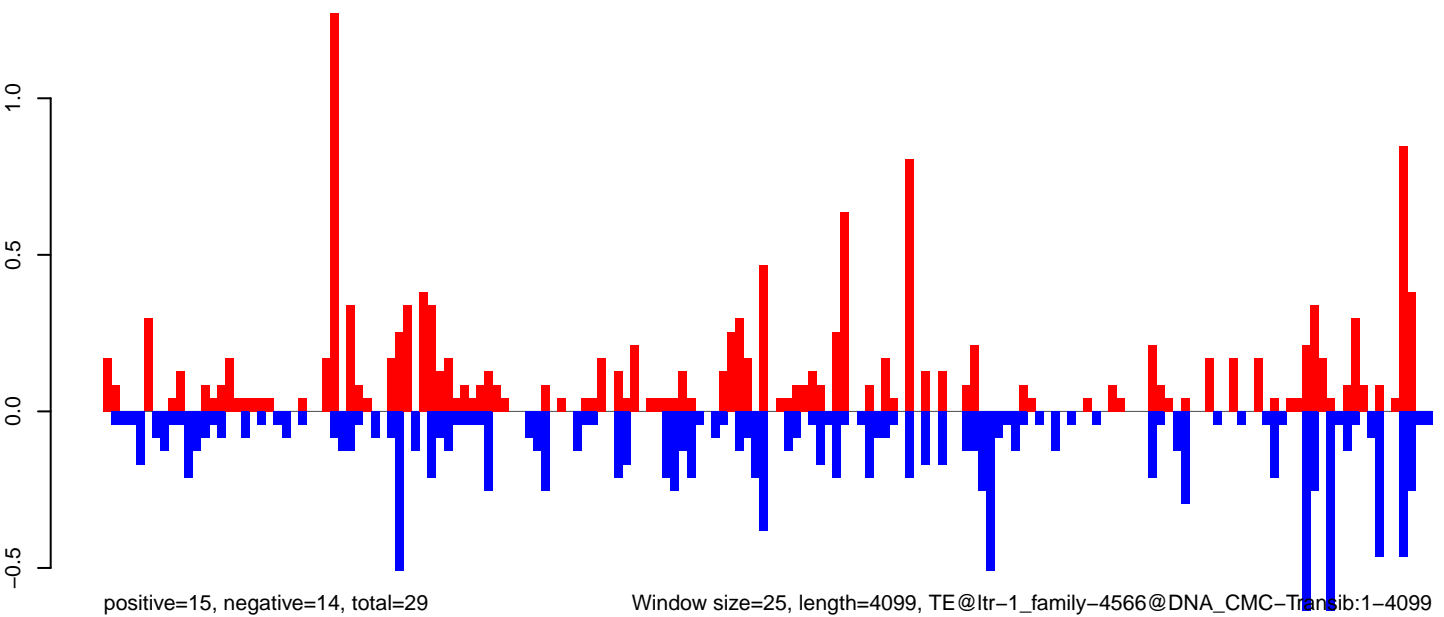
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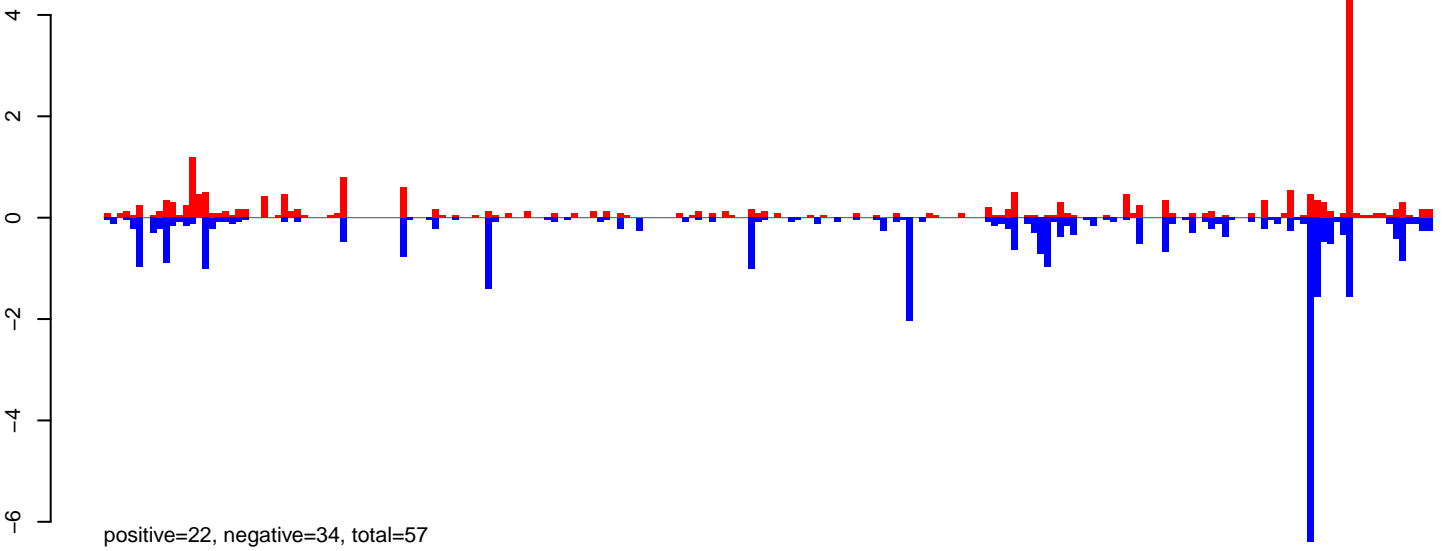


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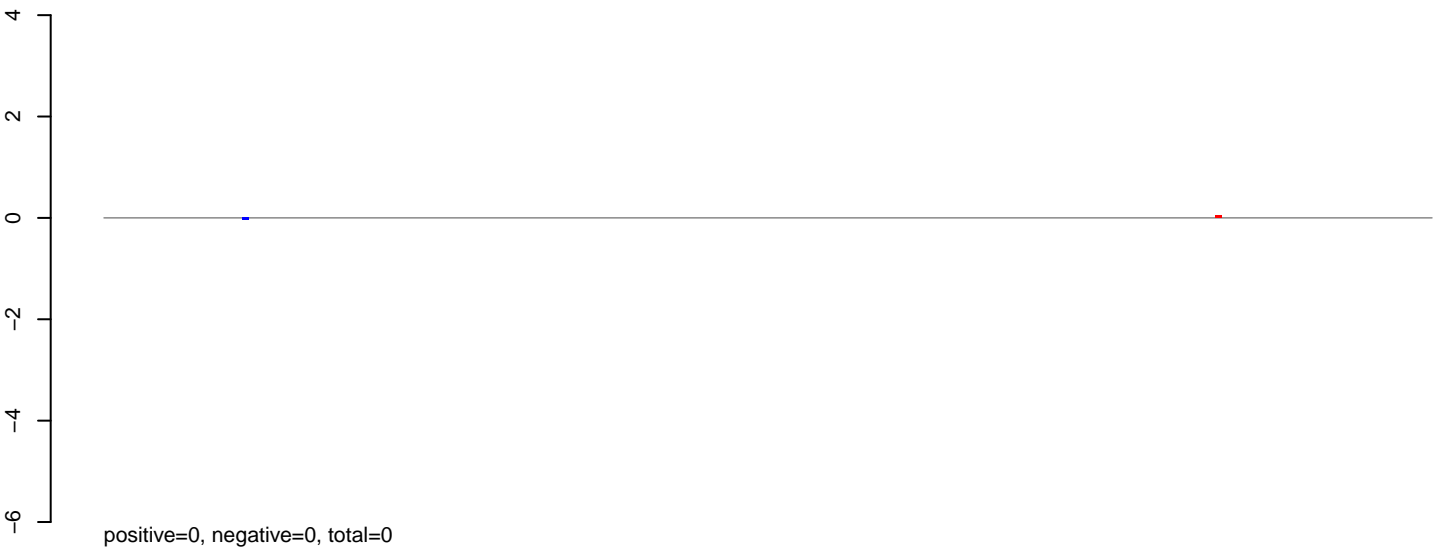


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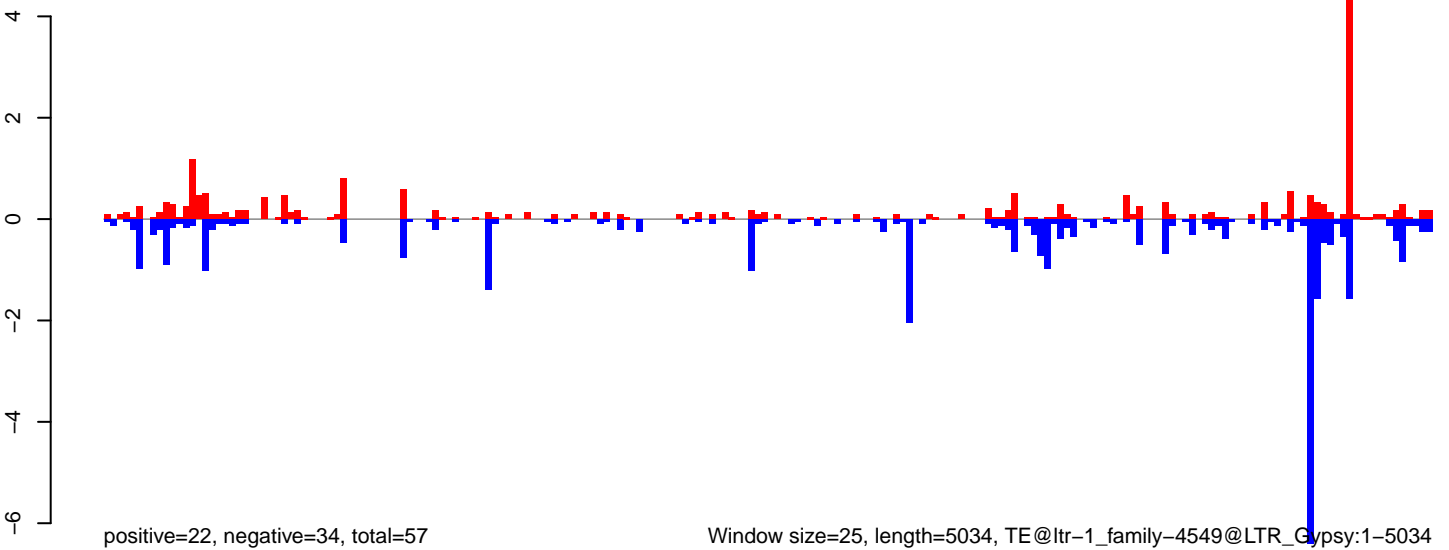
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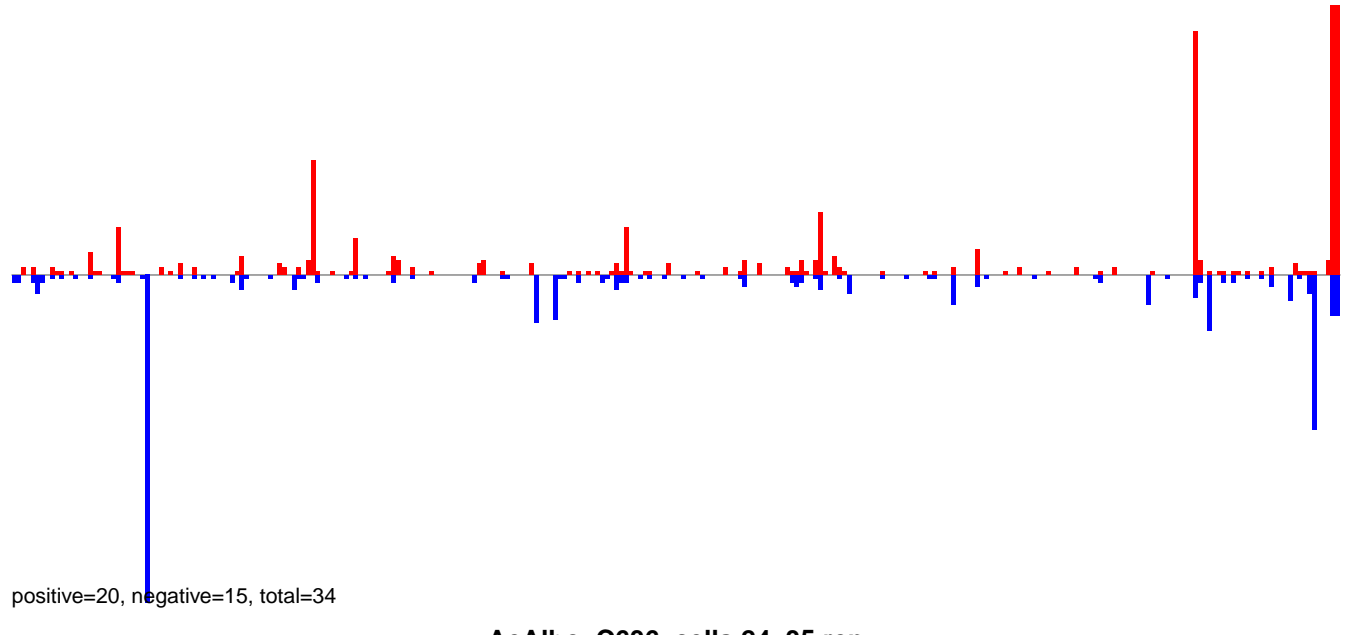
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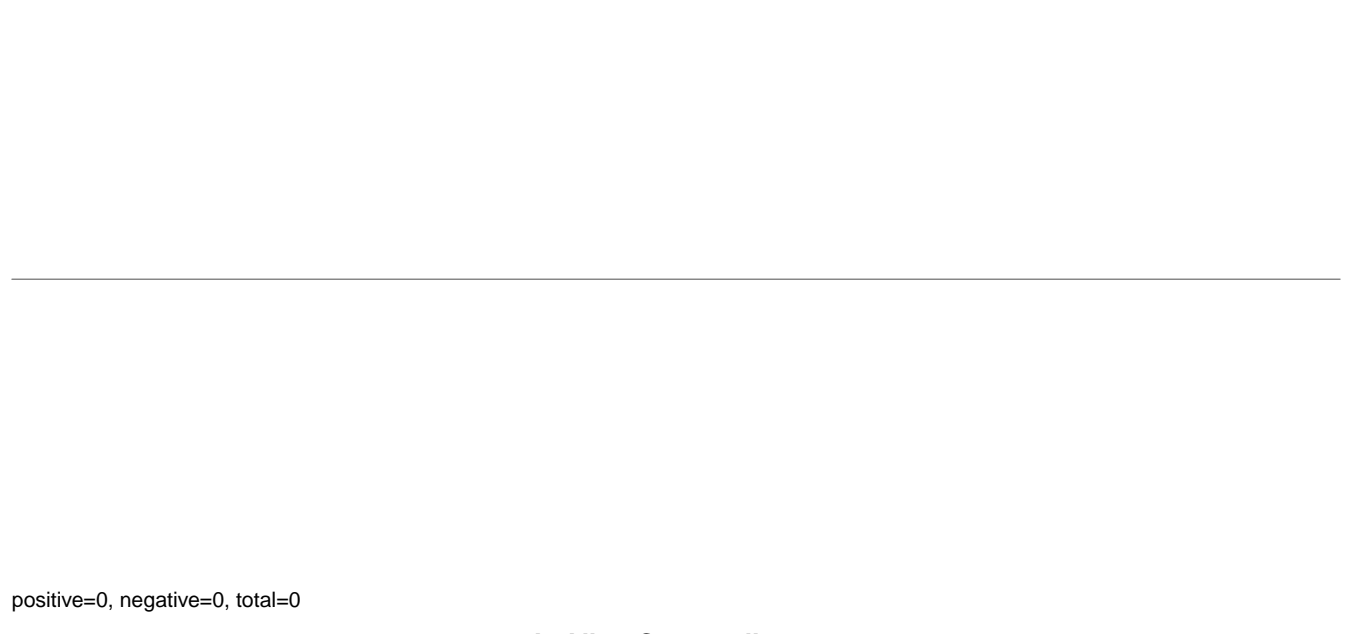
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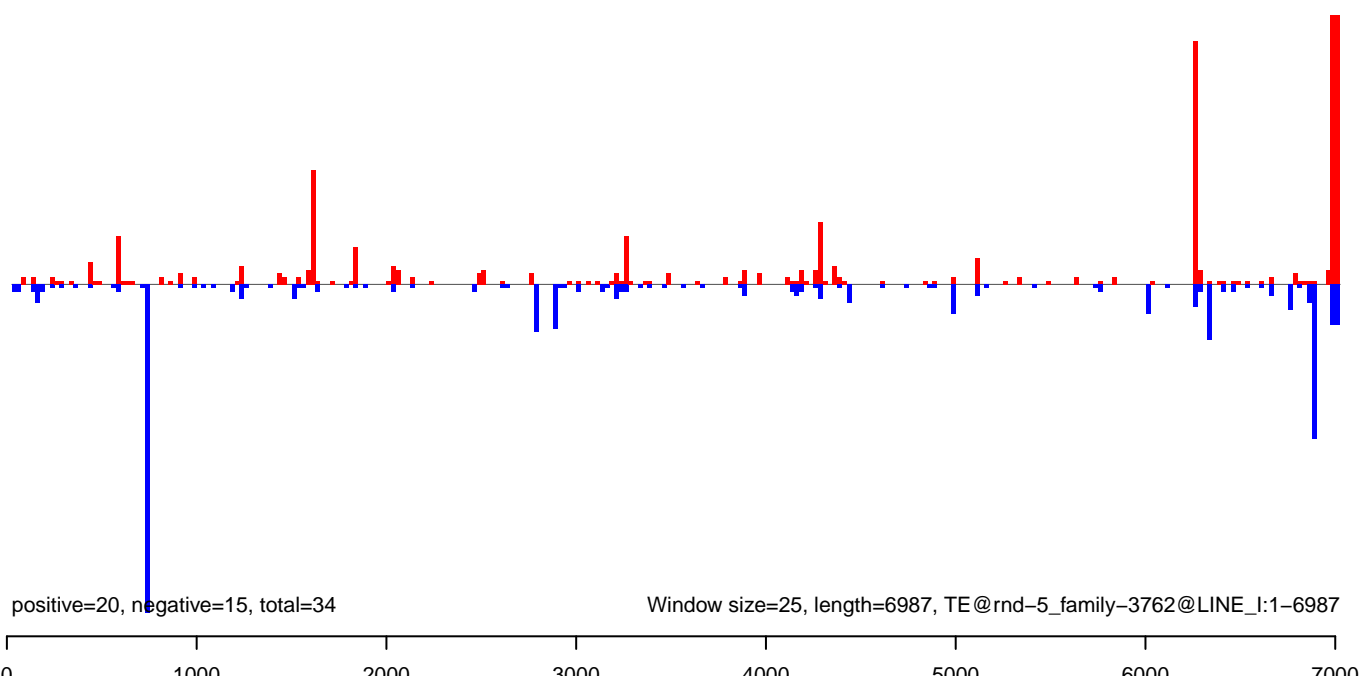
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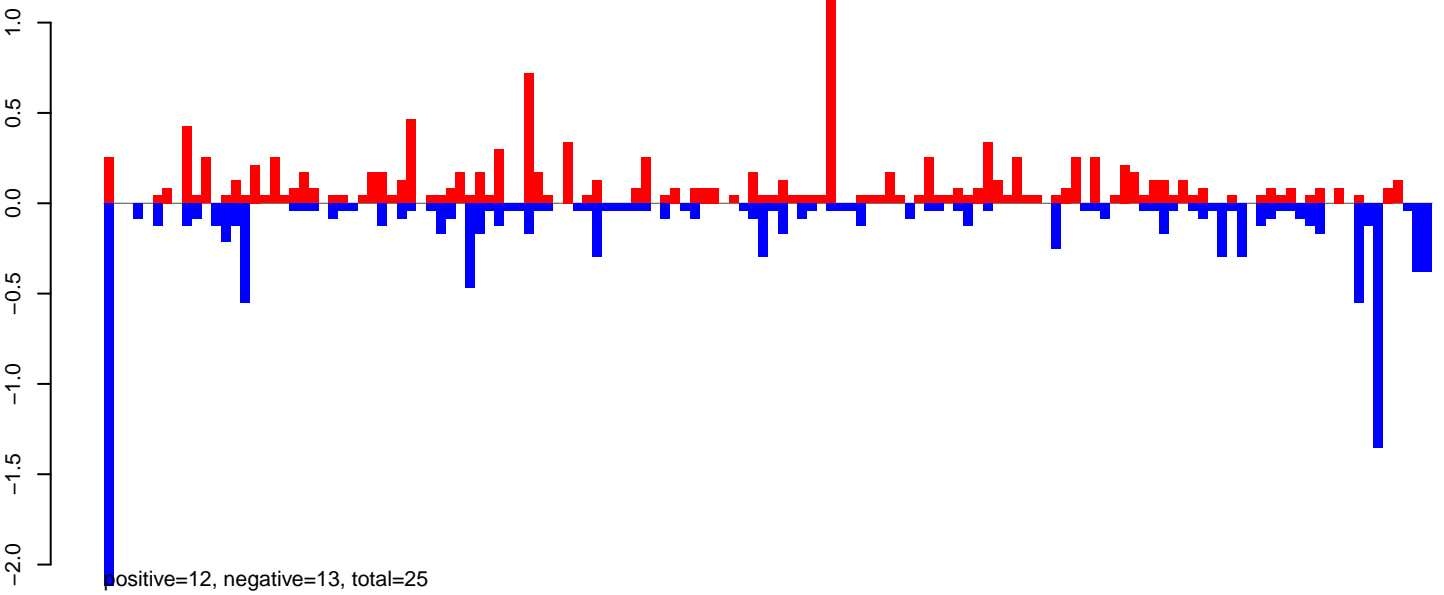
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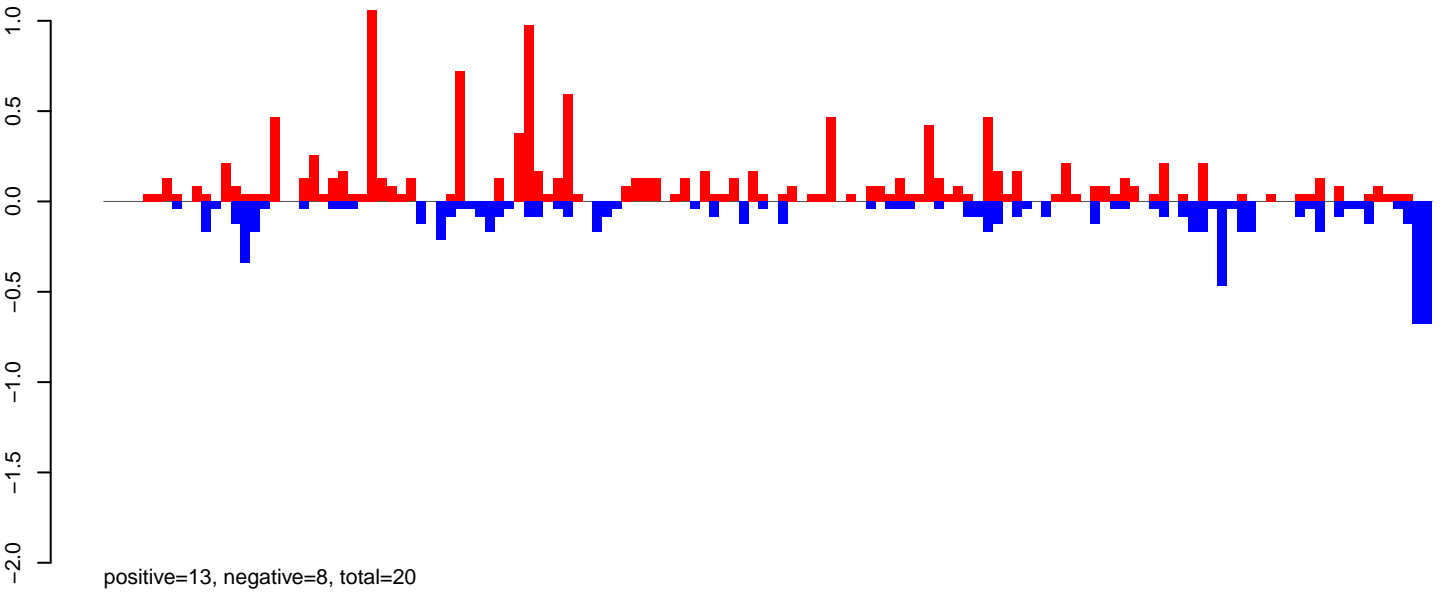
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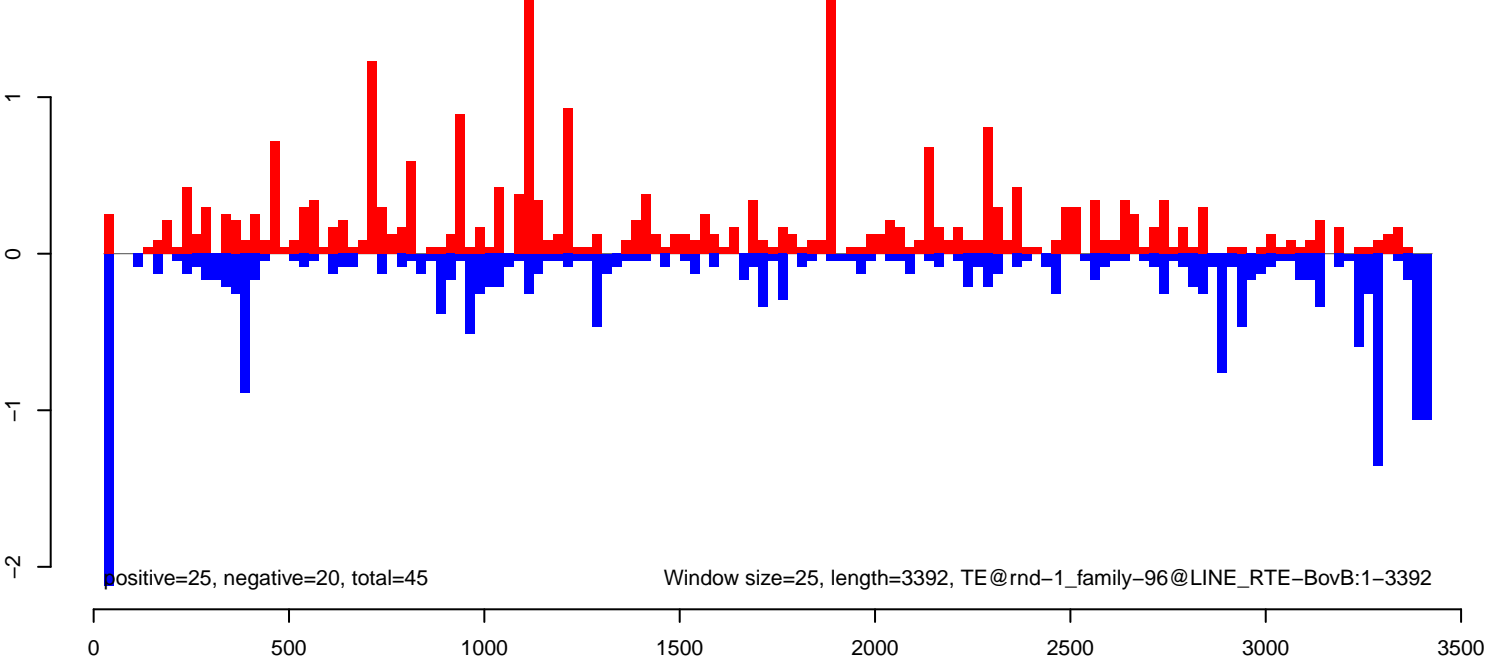
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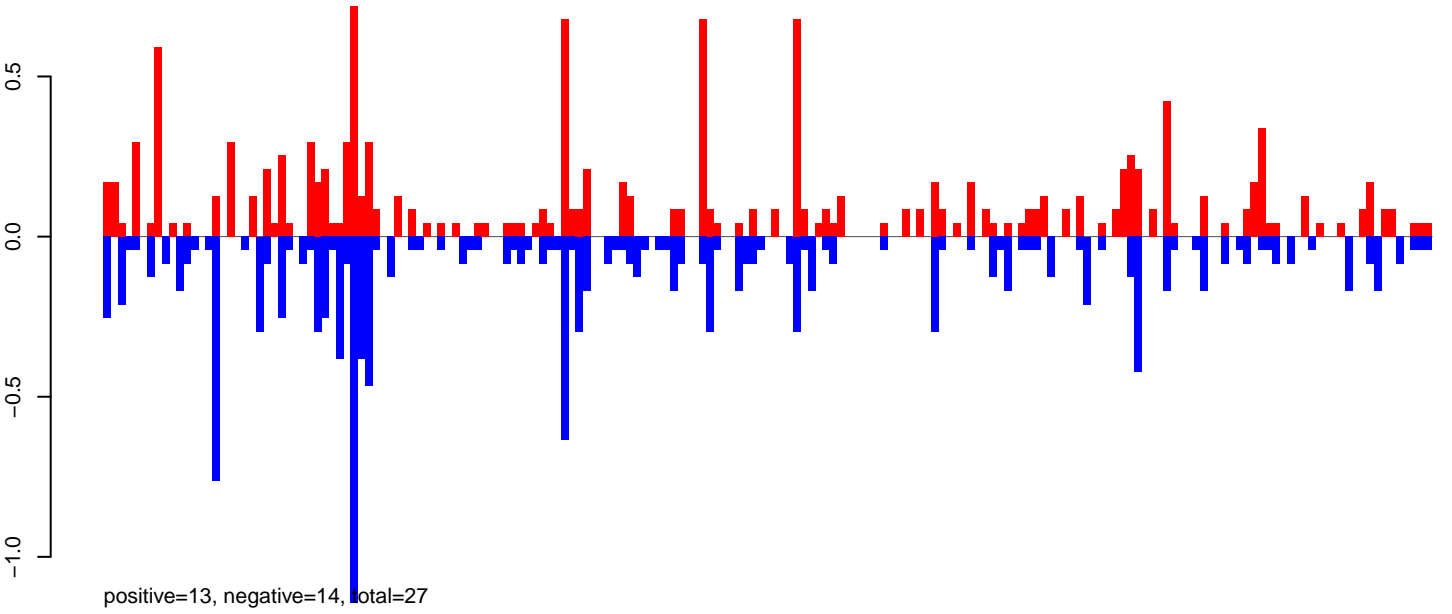
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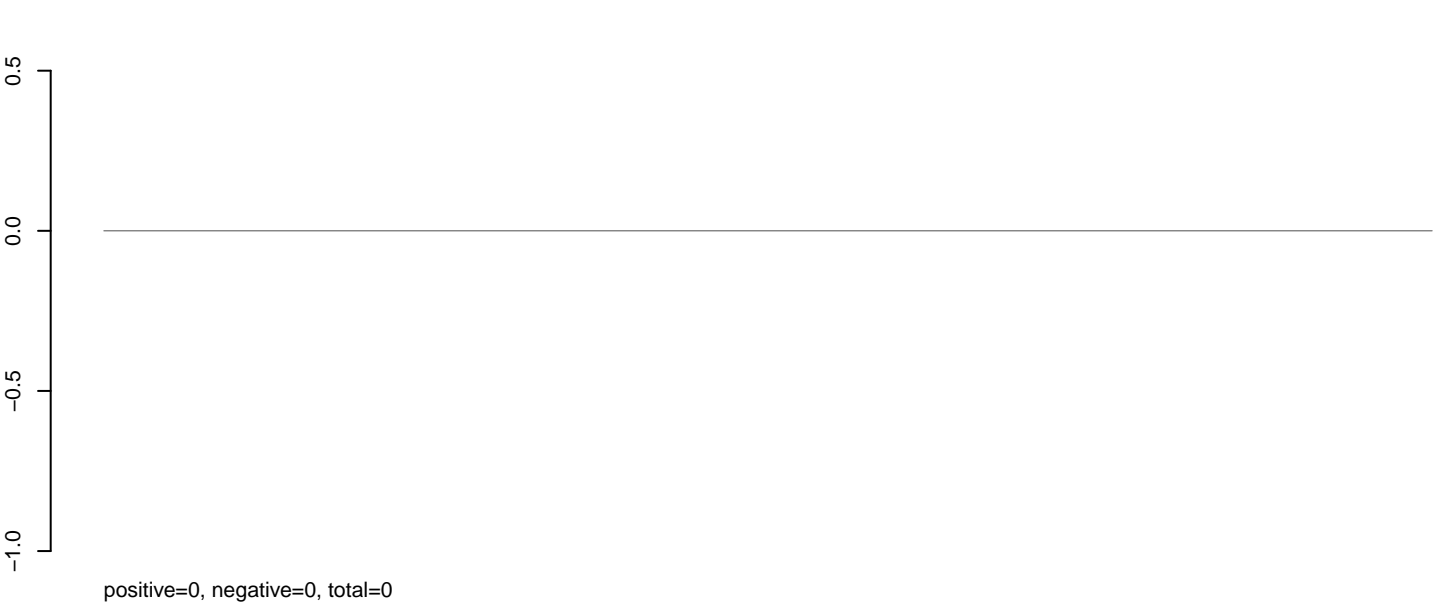
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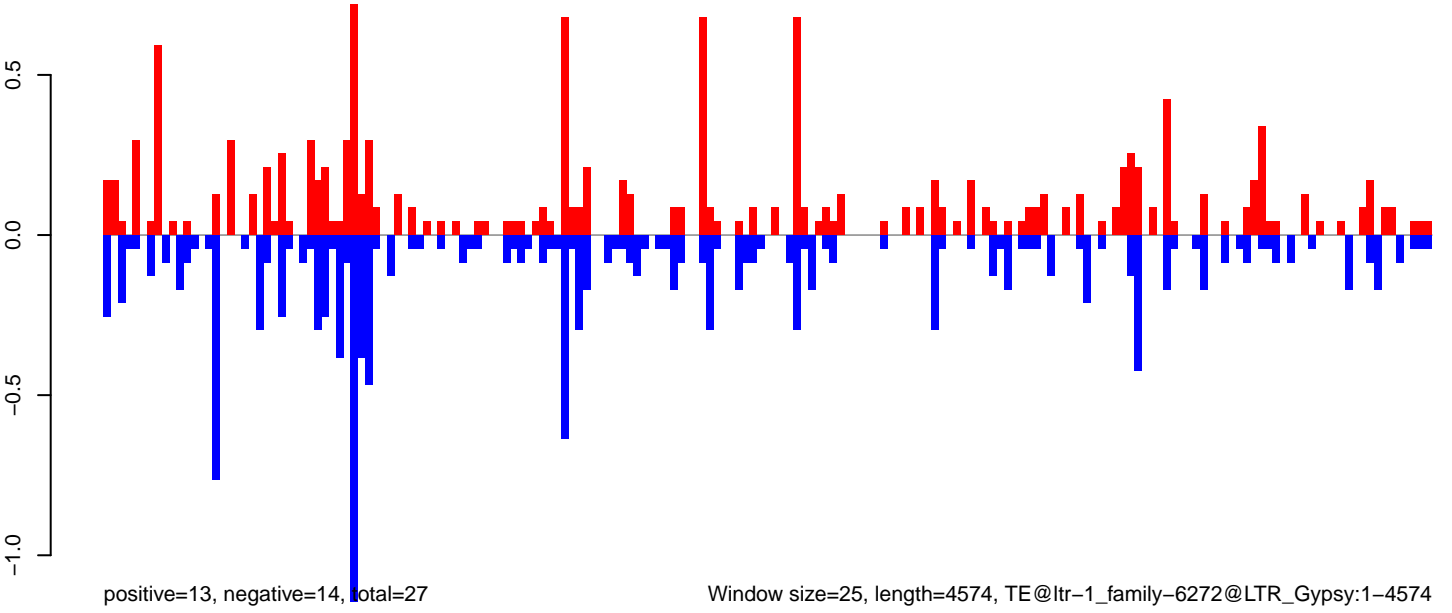
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AeAlbo_C636_cells.24_35.rep



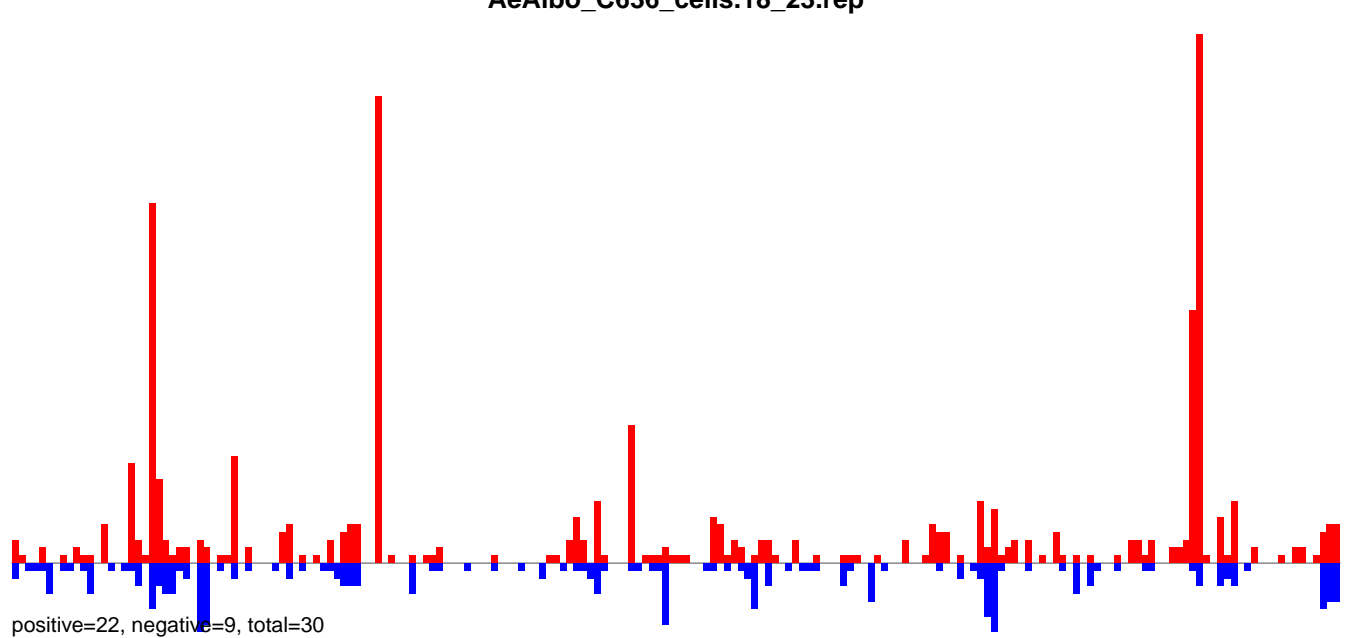
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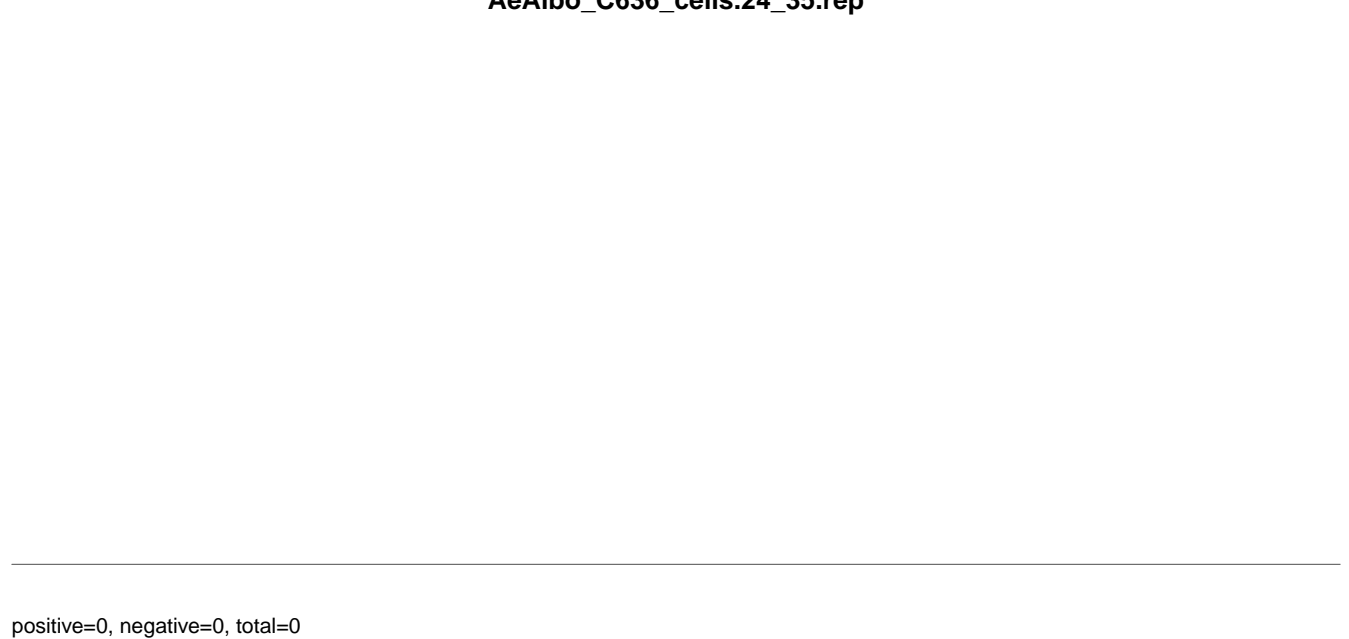
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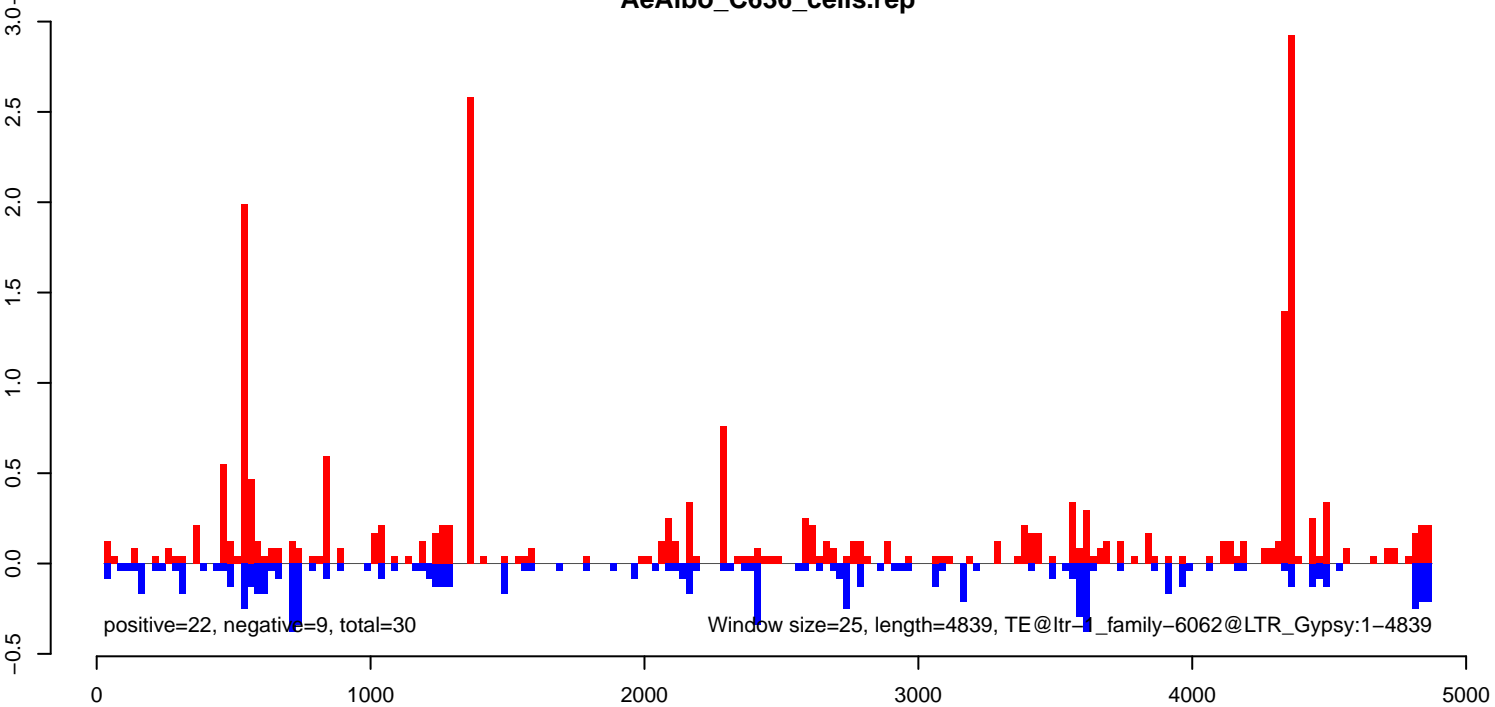
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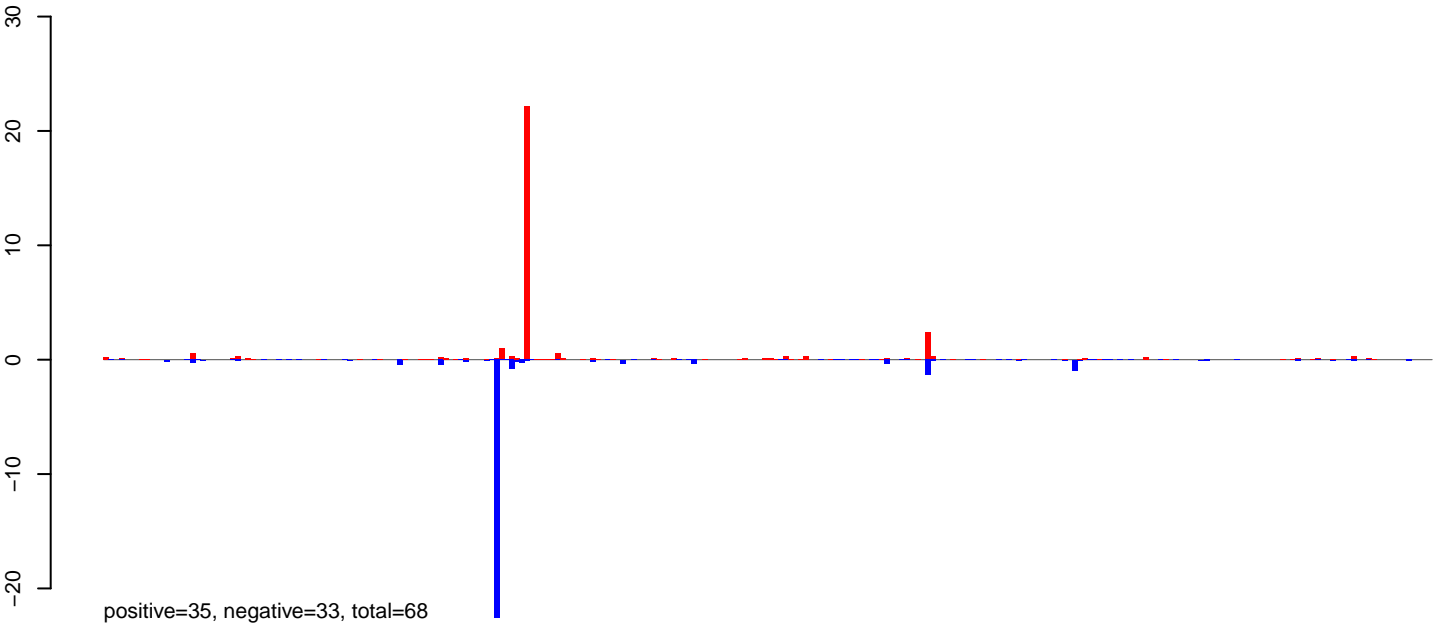
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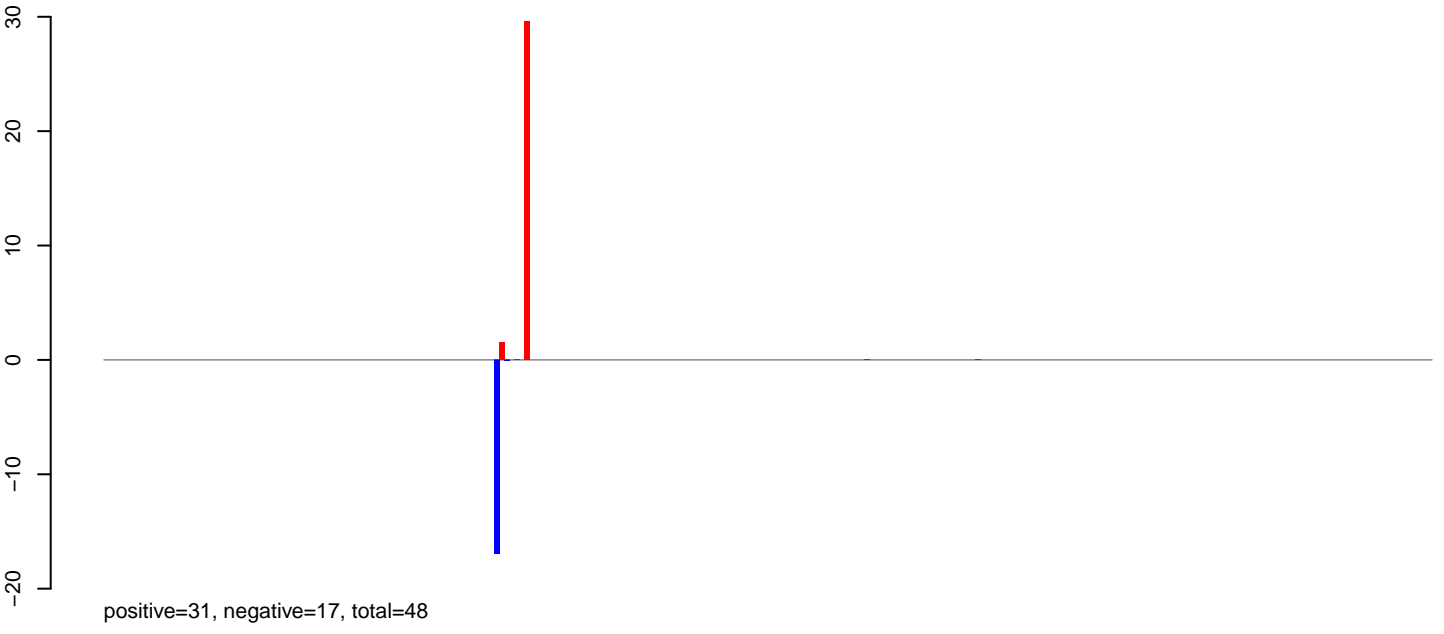
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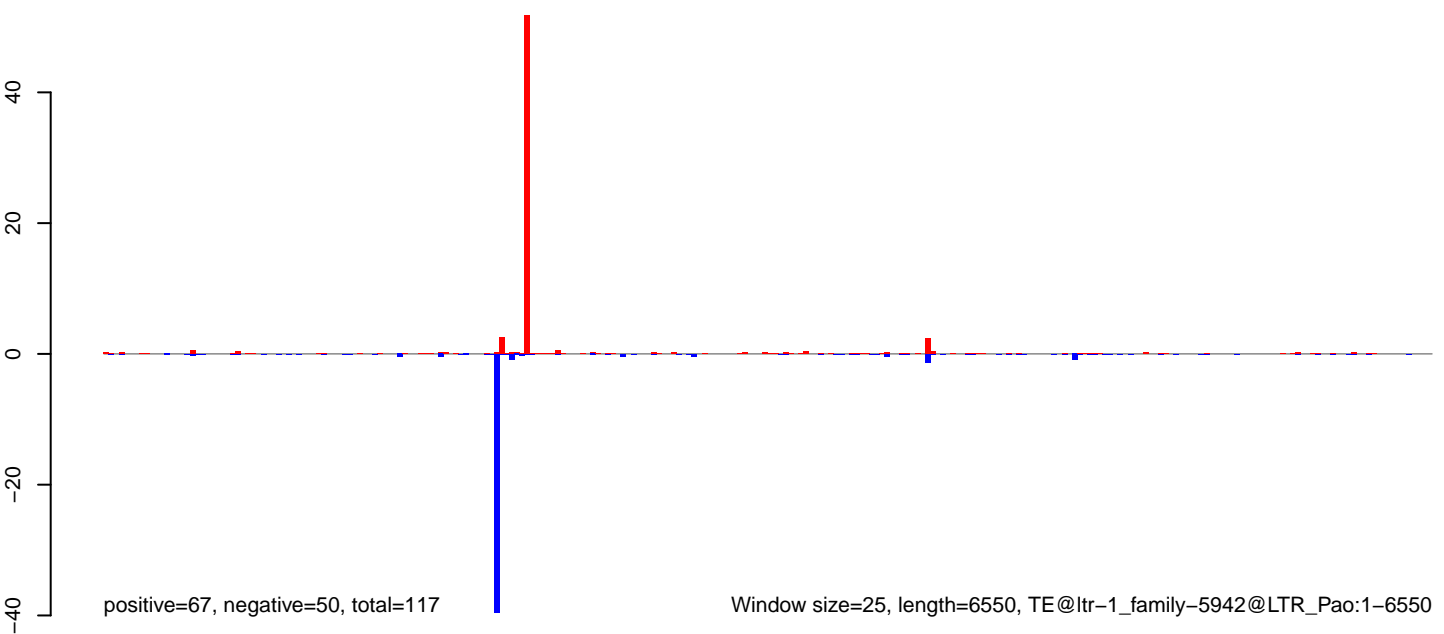
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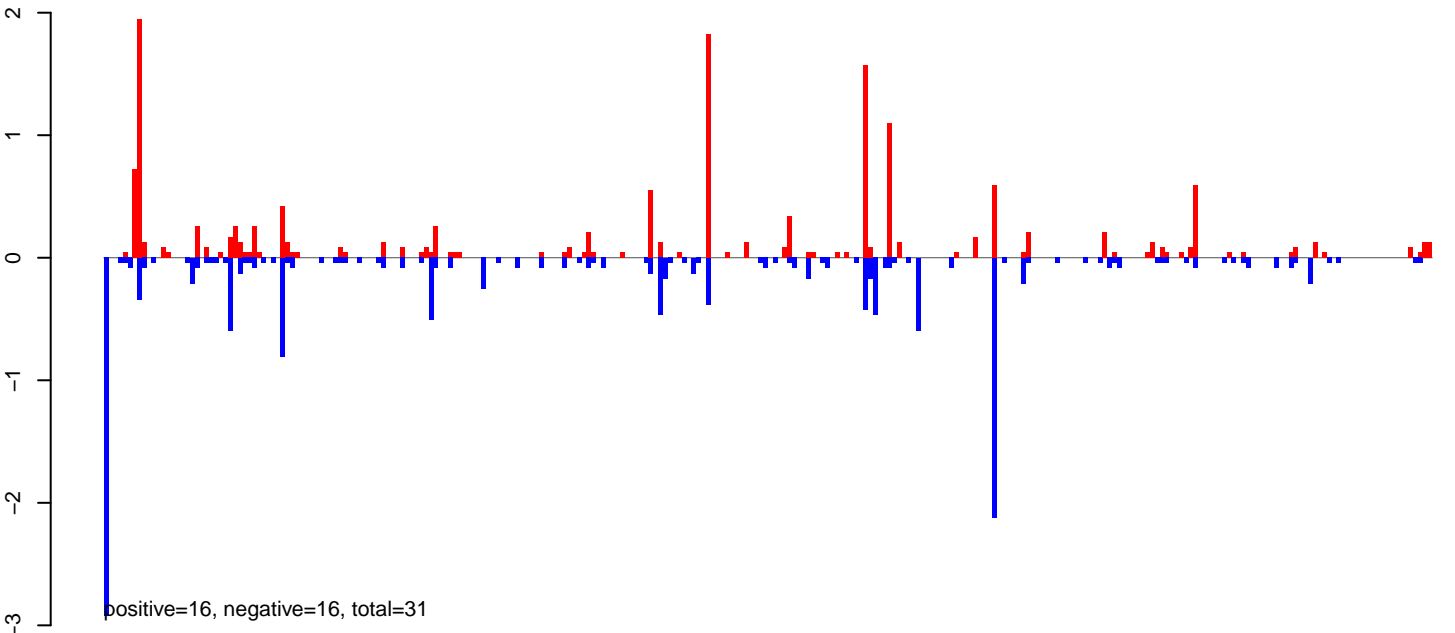


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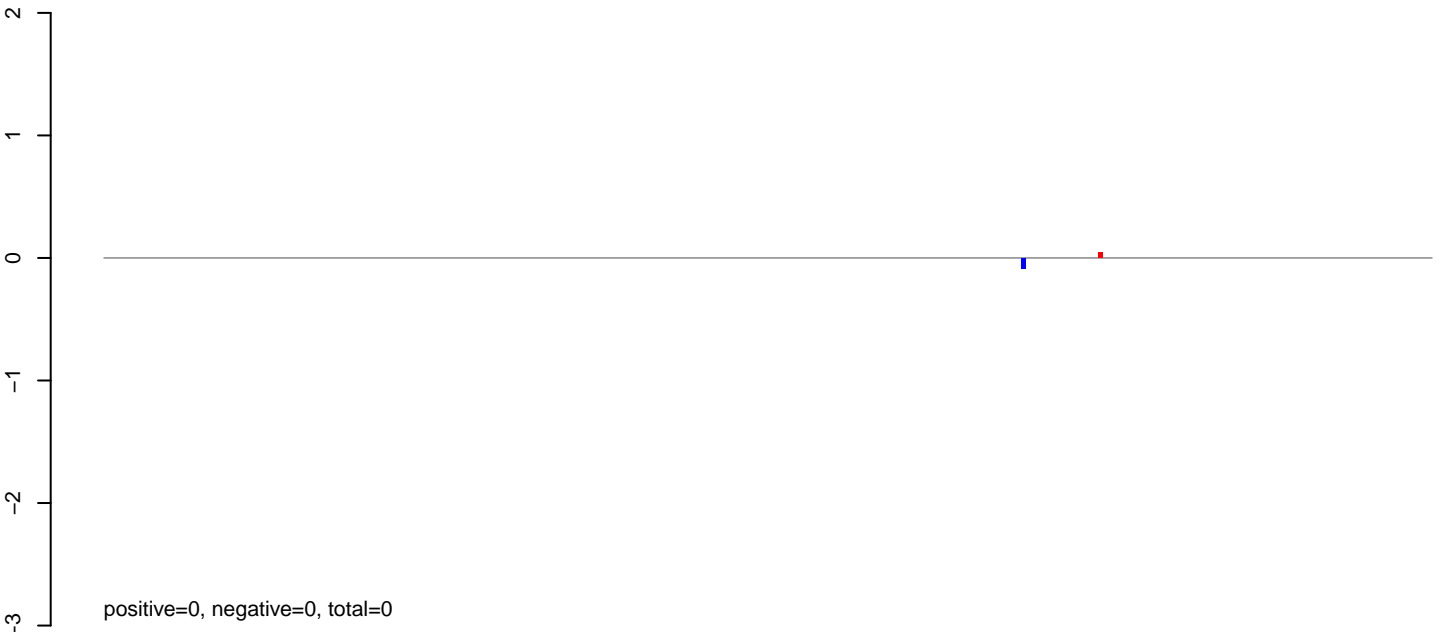


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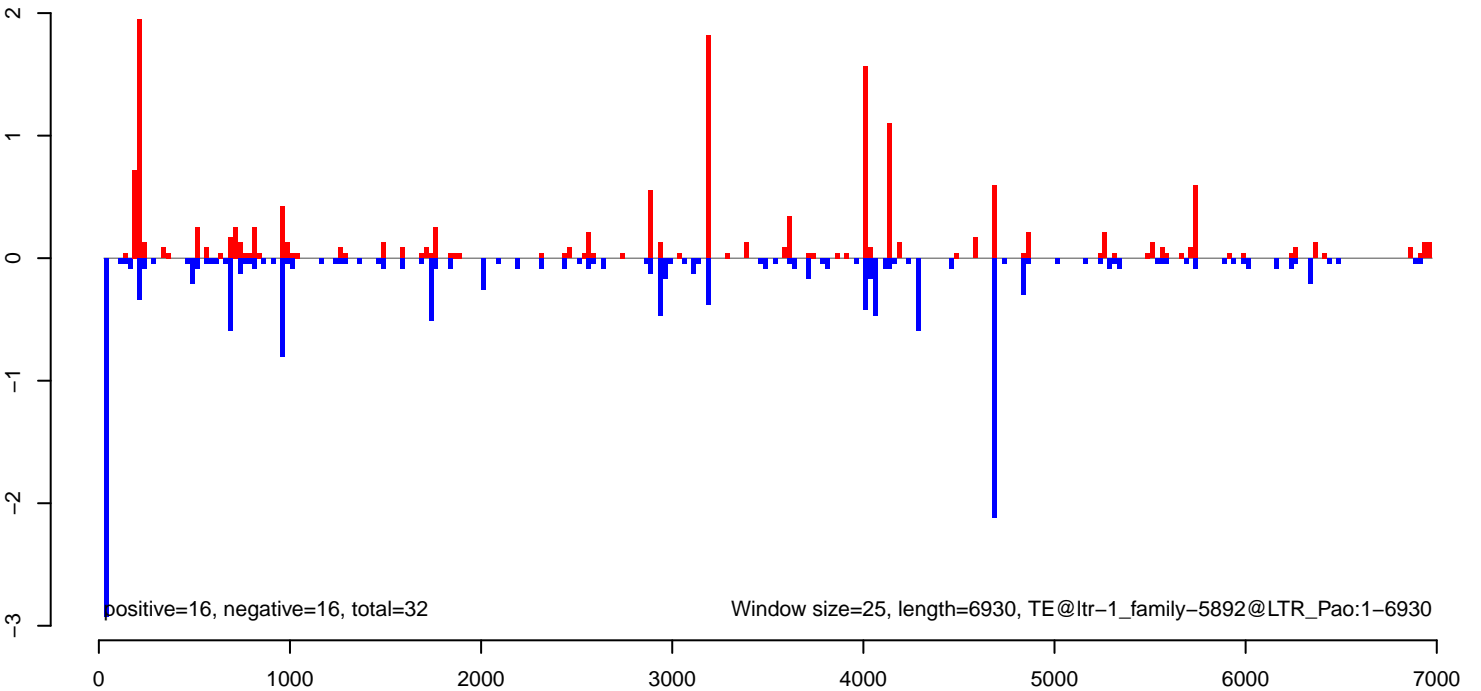
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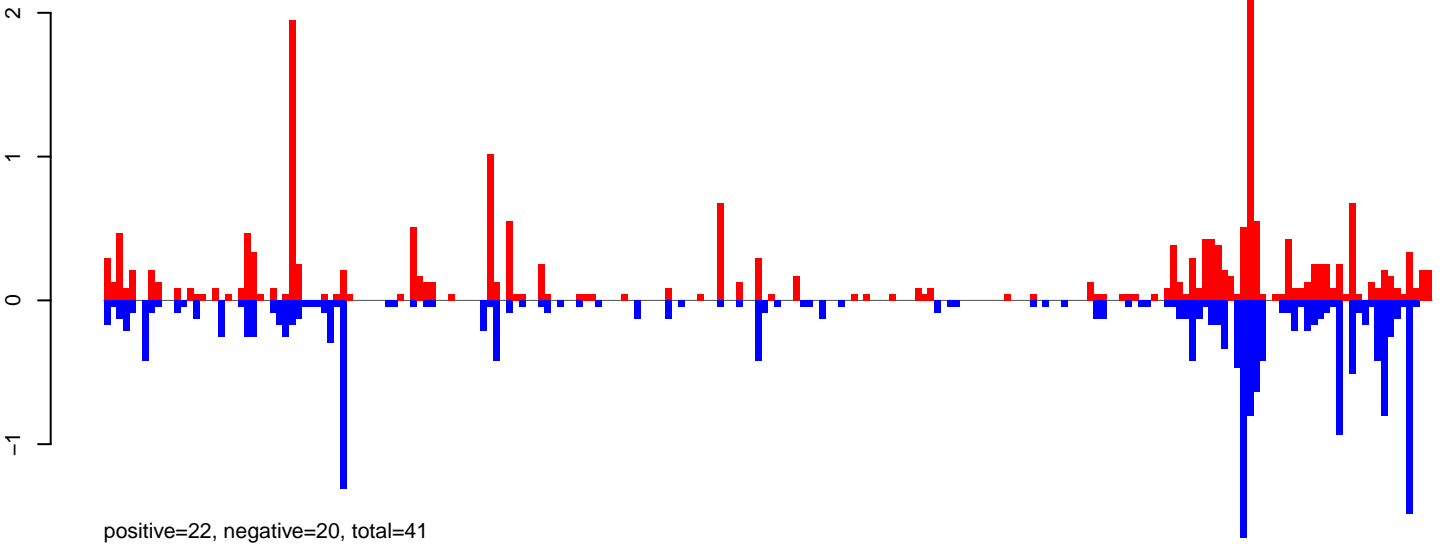
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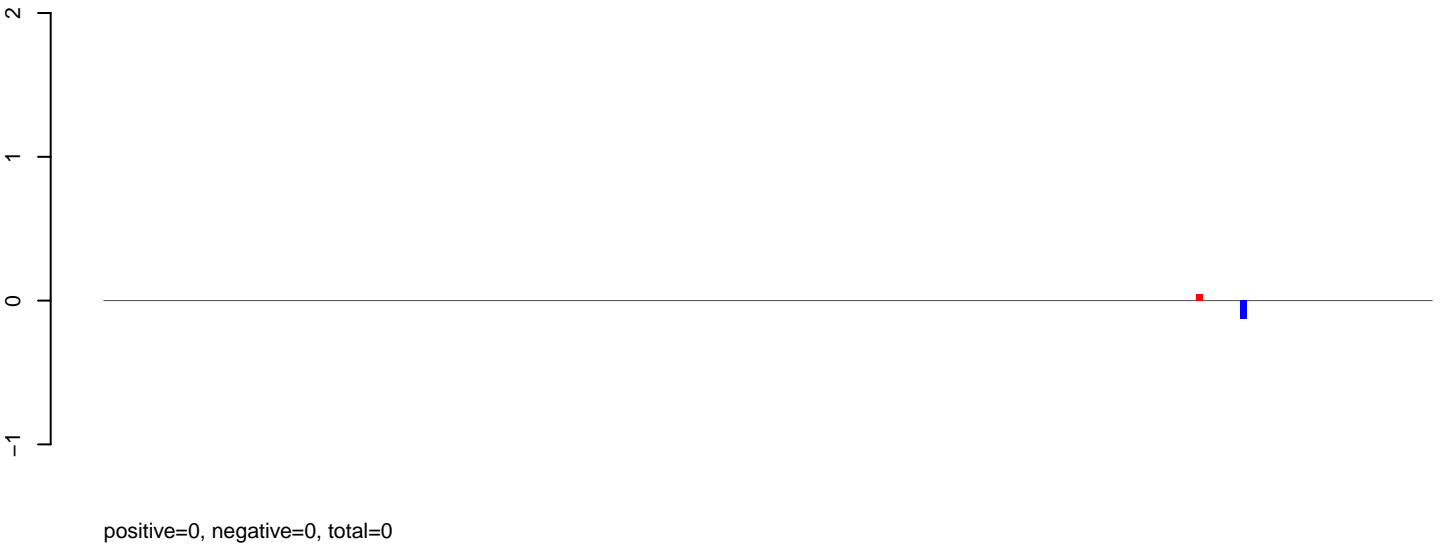
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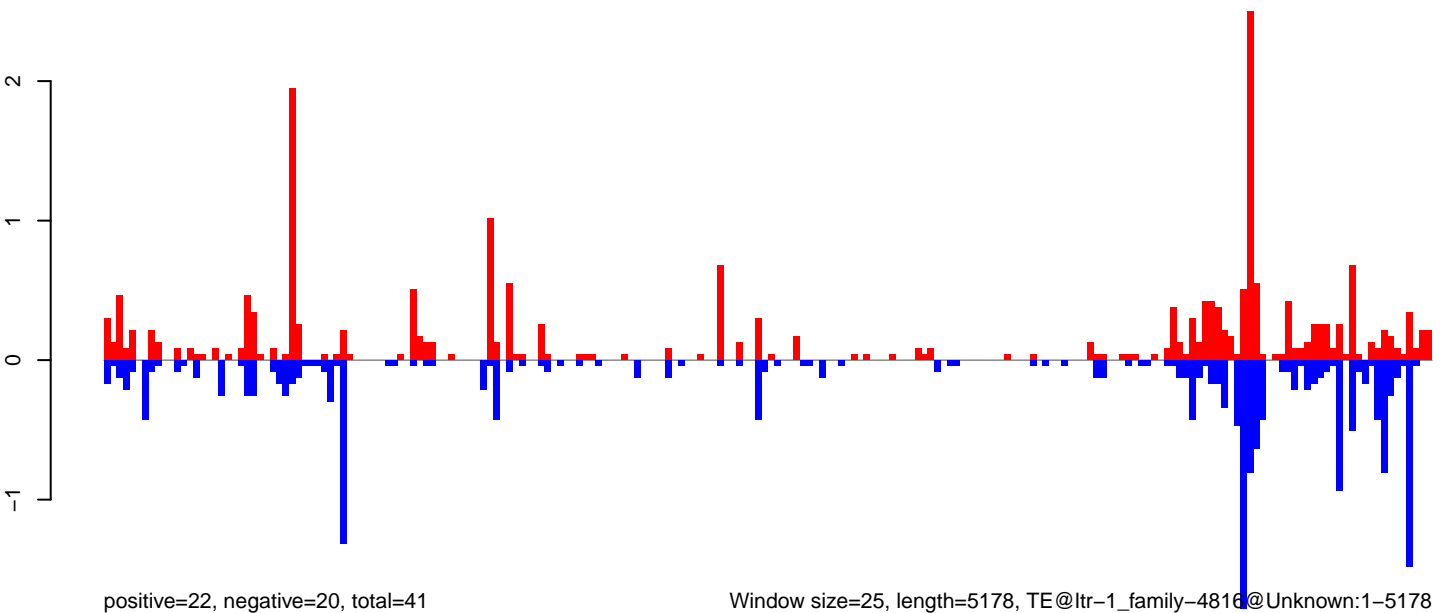
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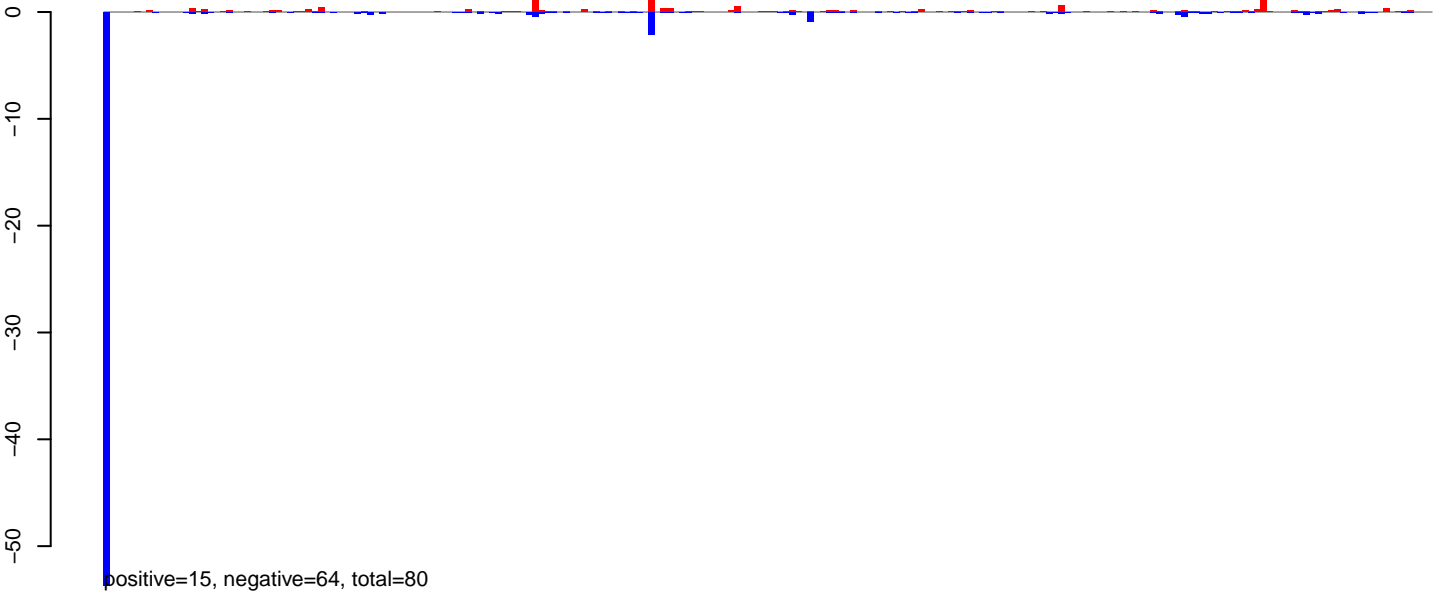


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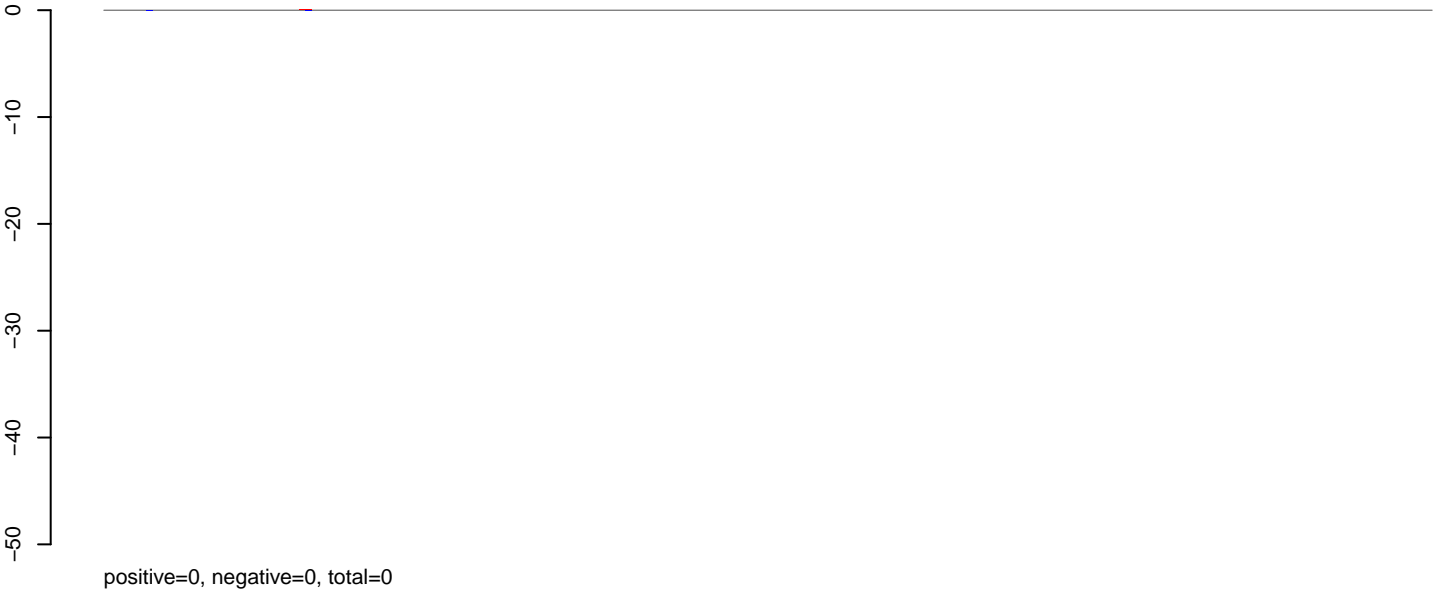


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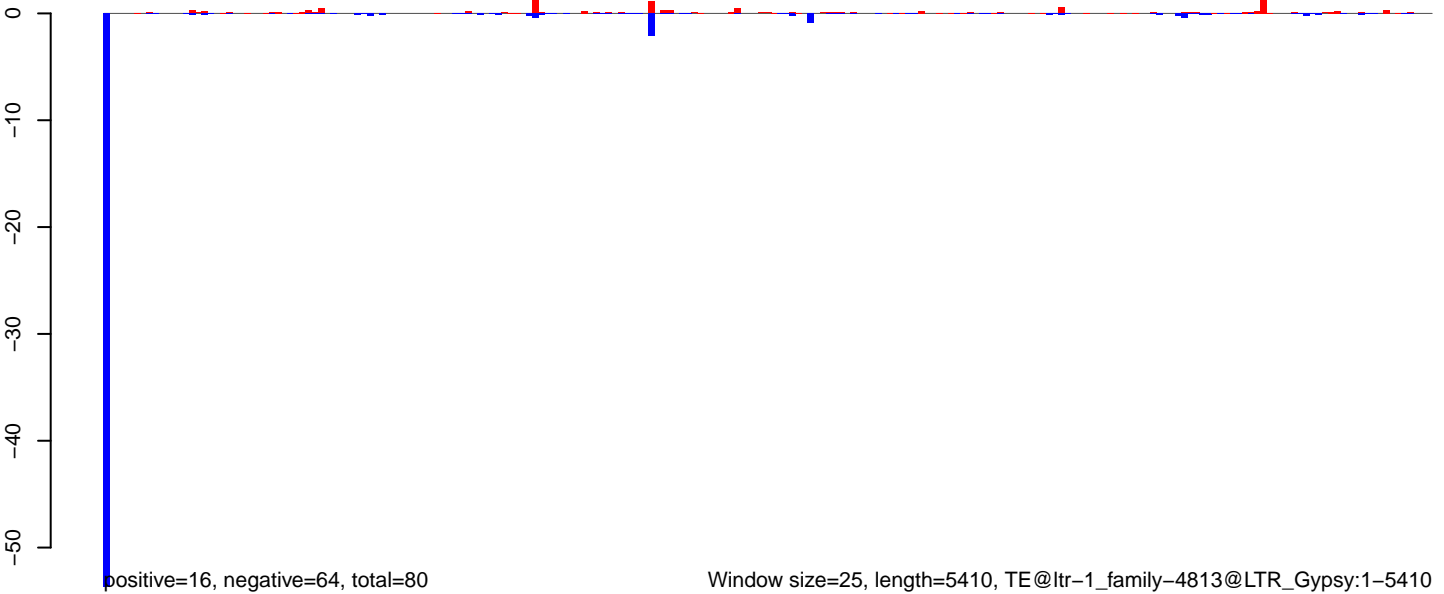
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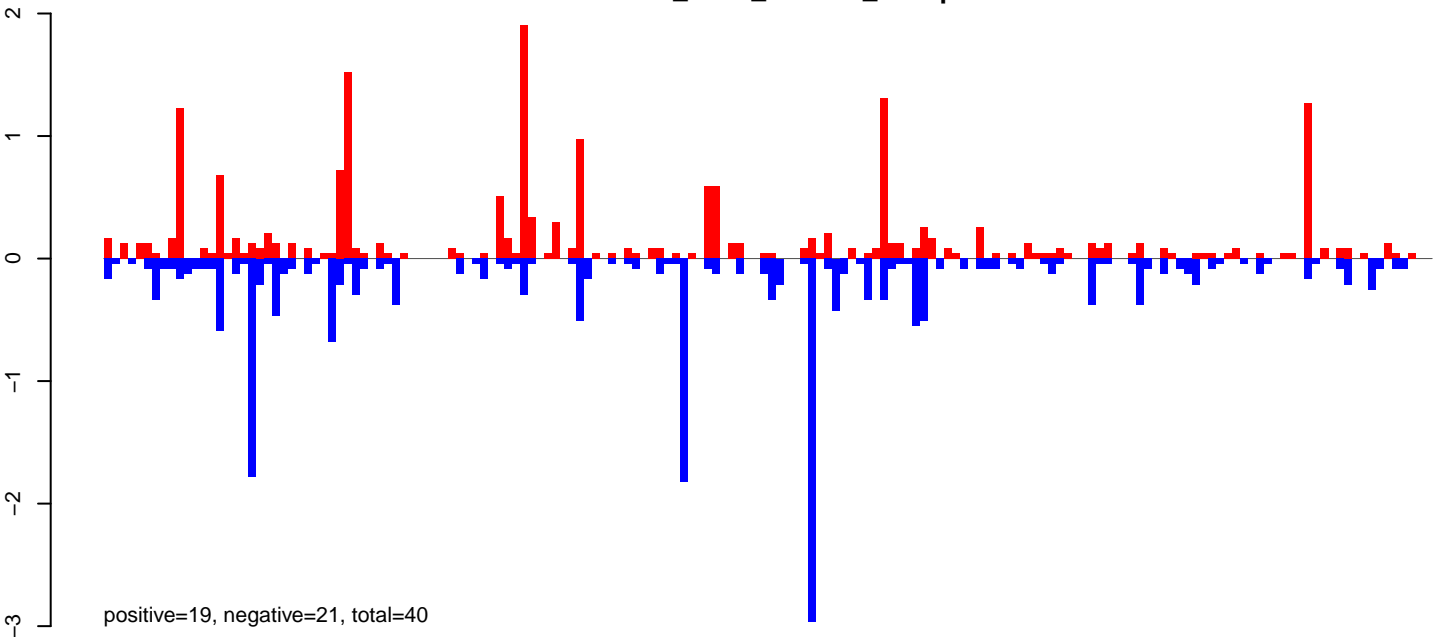
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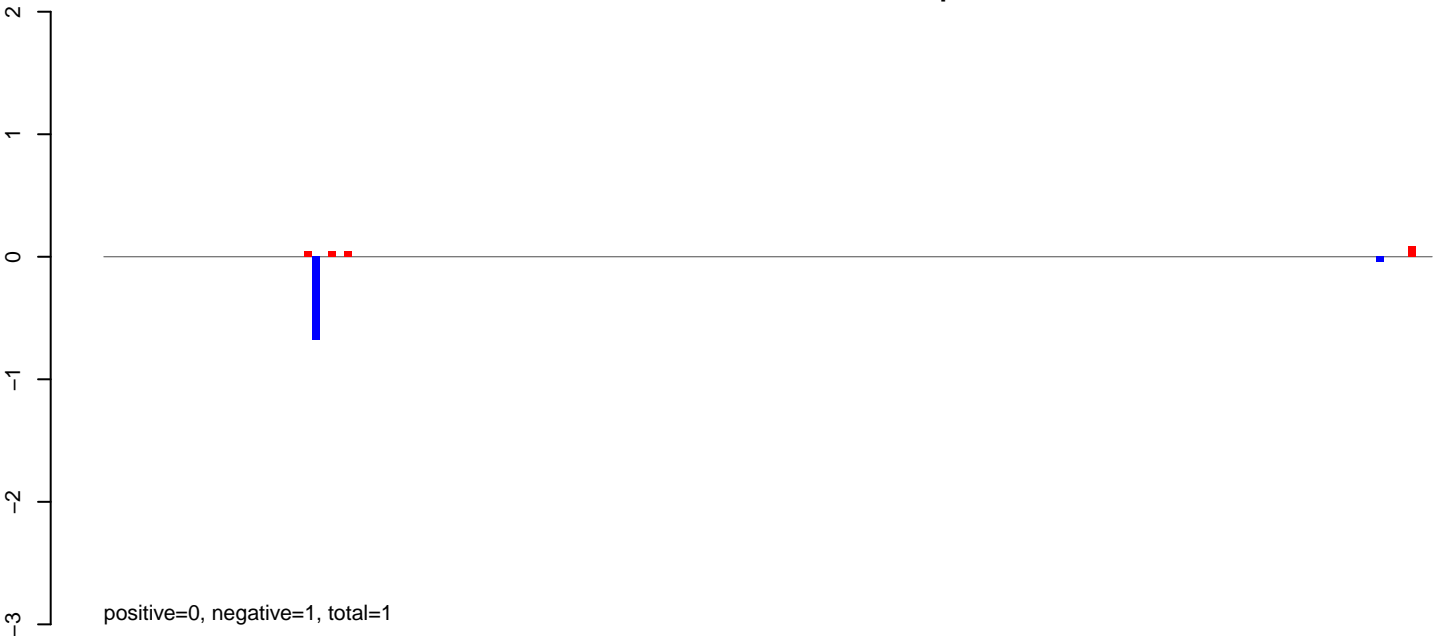
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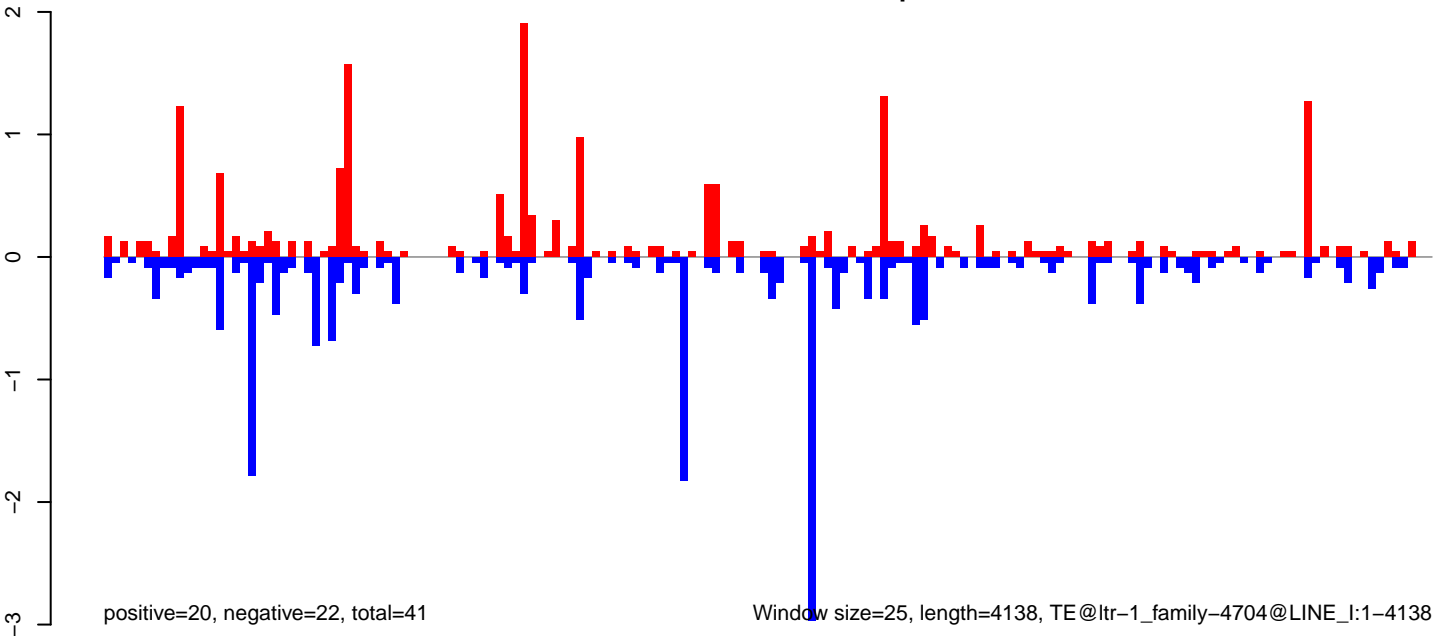
AeAlbo_C636_cells.18_23.rep



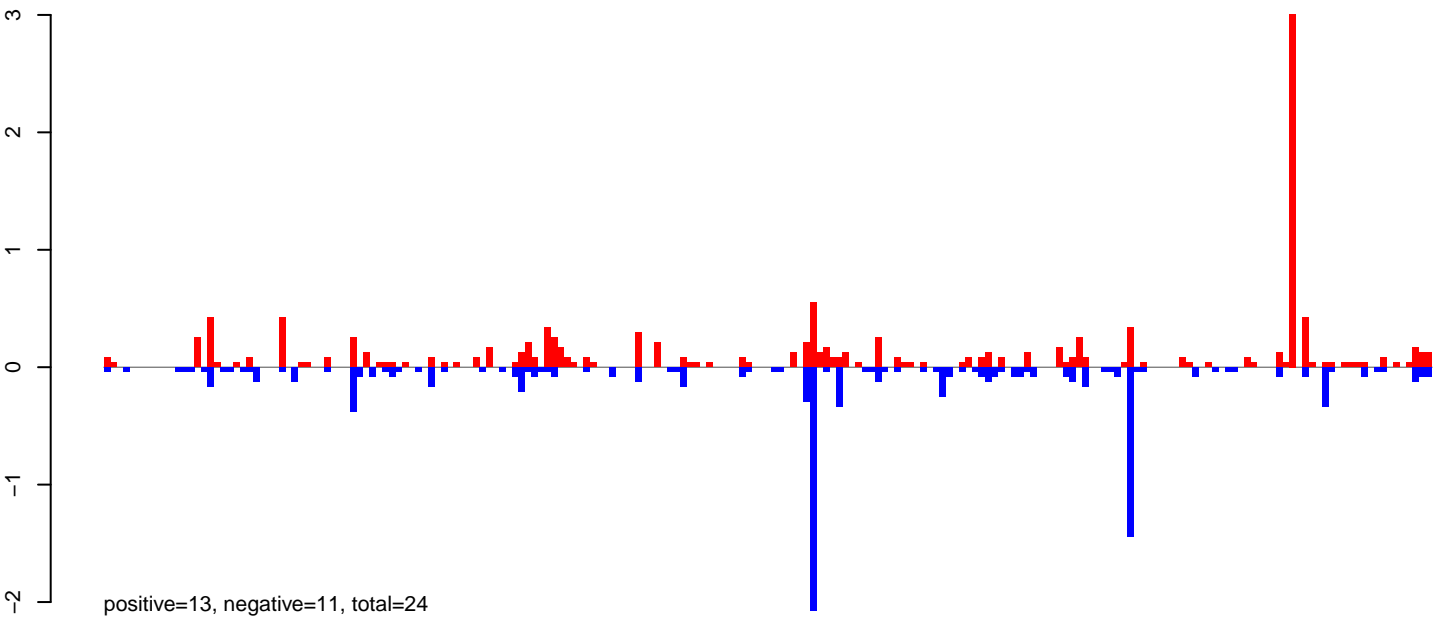
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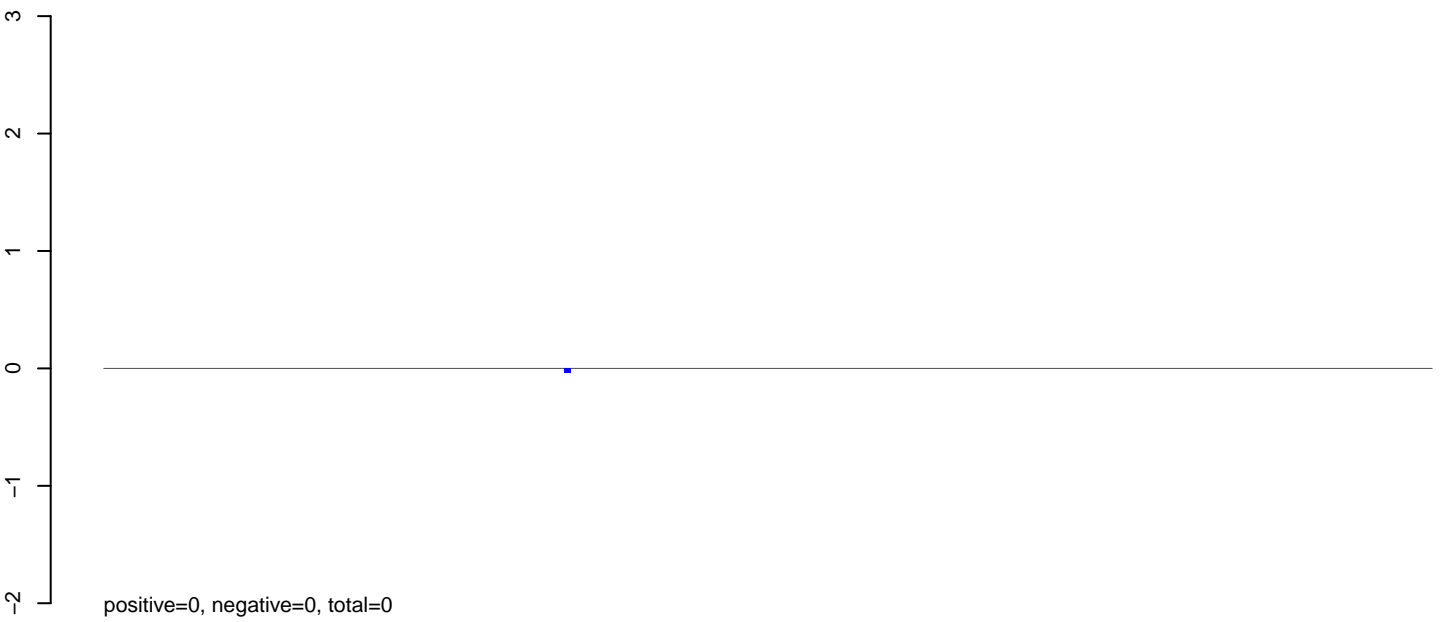
AeAlbo_C636_cells.rep



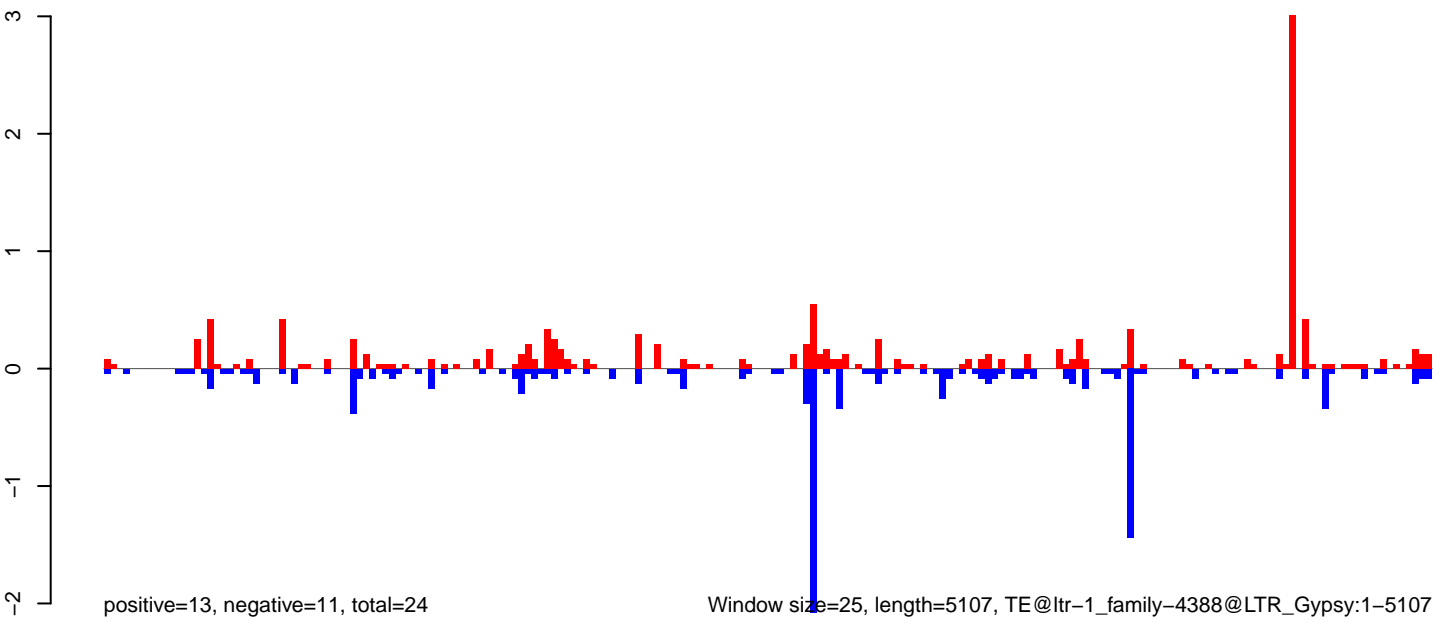
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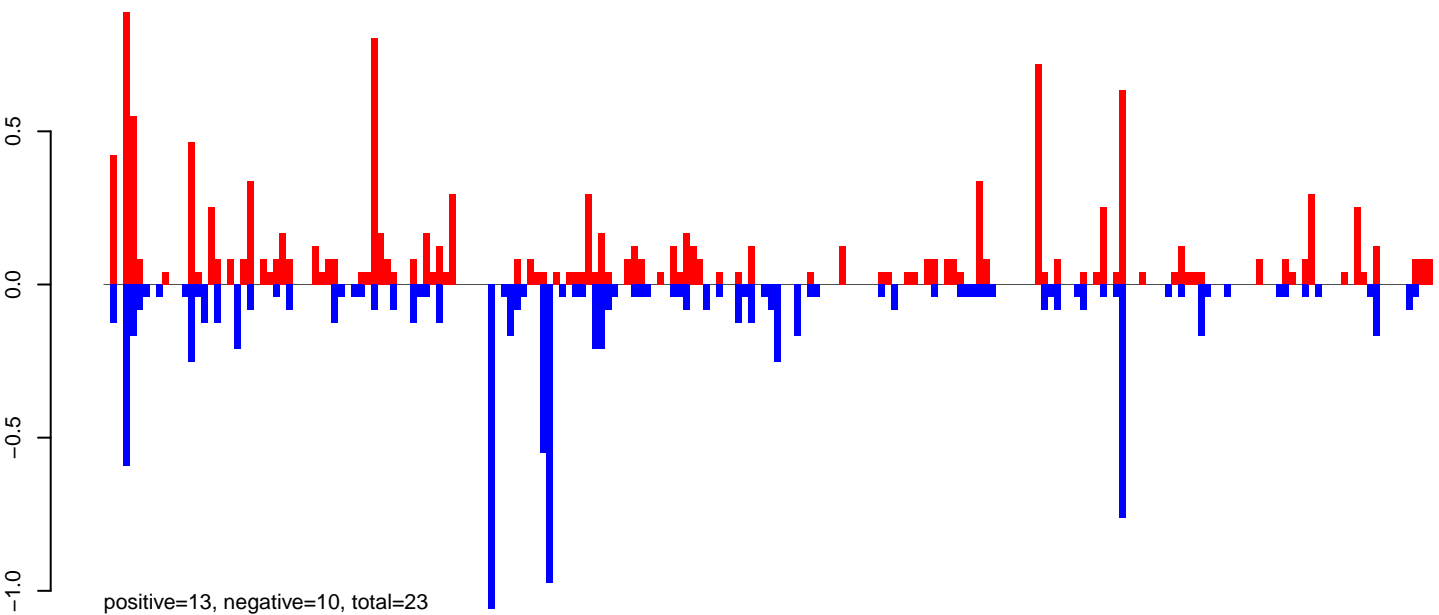
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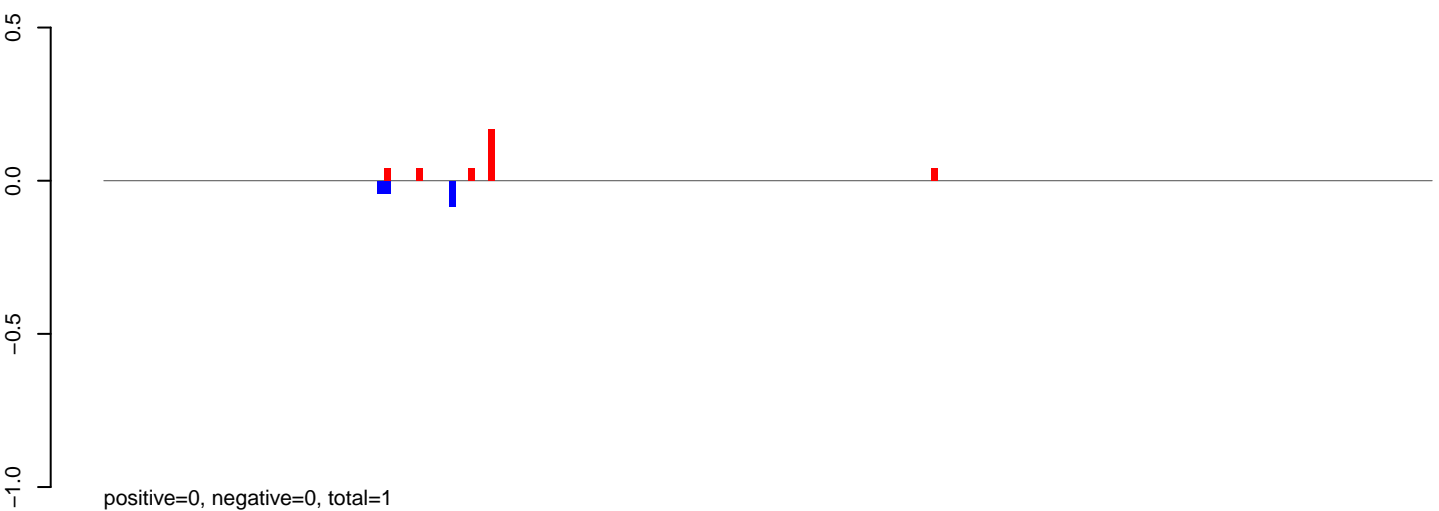
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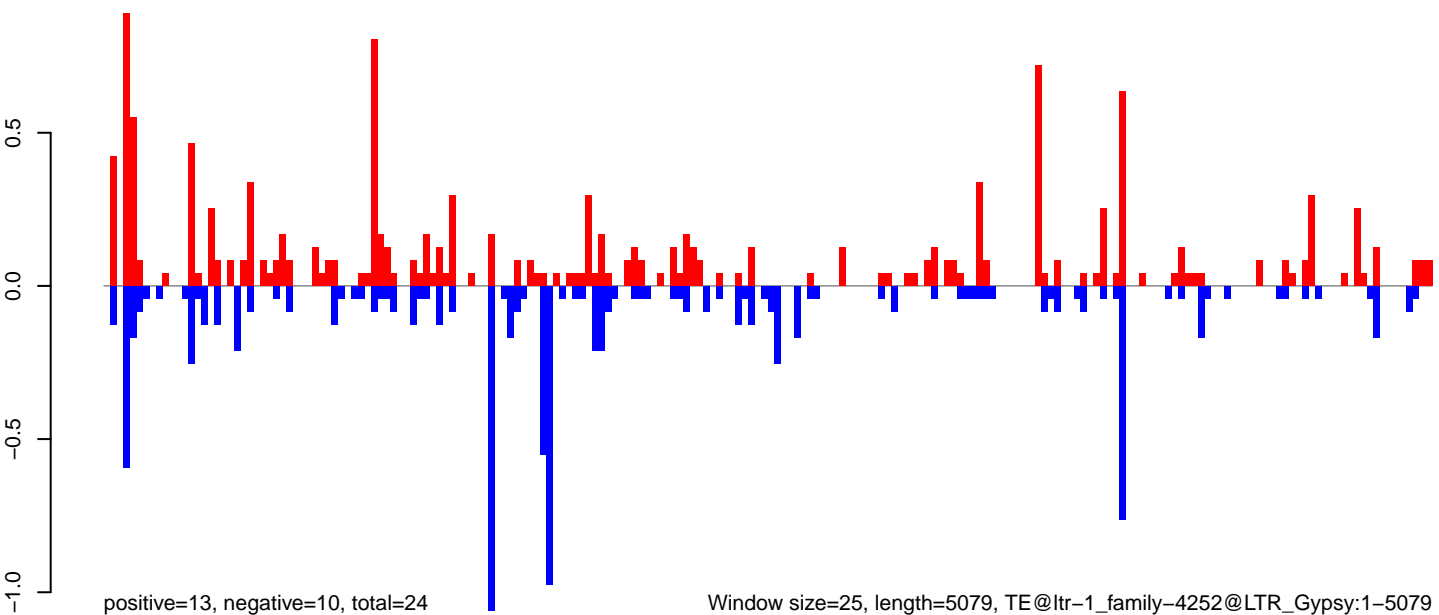
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AeAlbo_C636_cells.24_35.rep

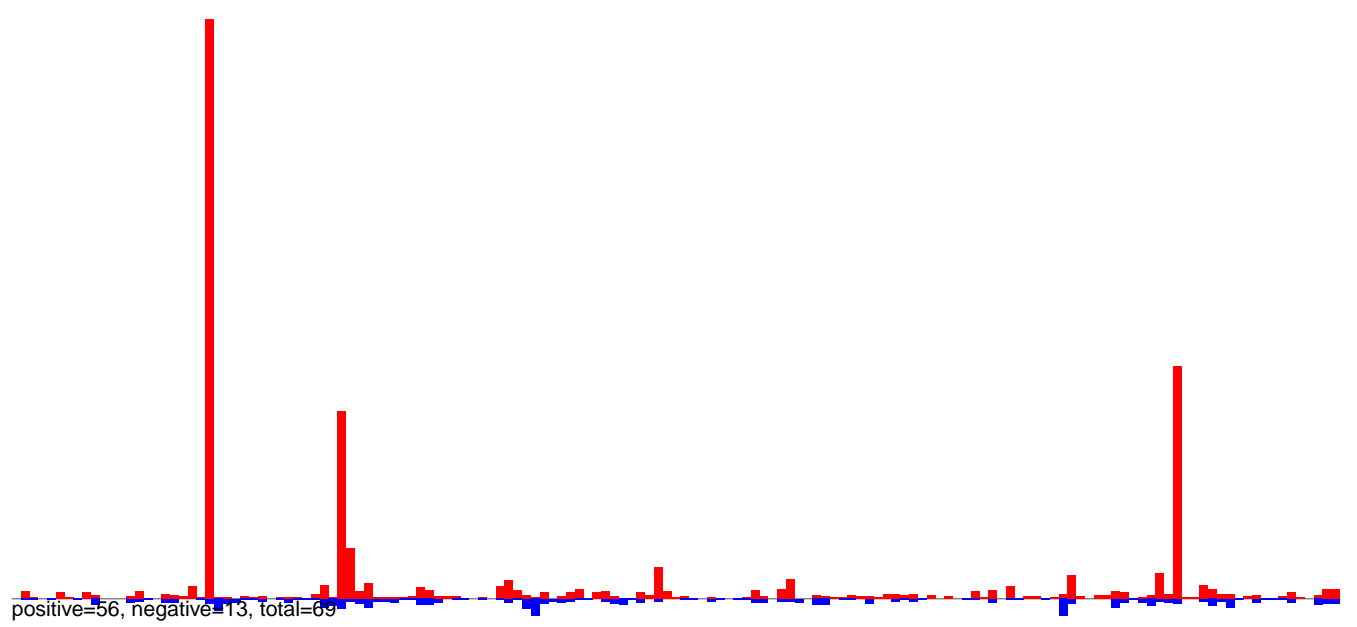


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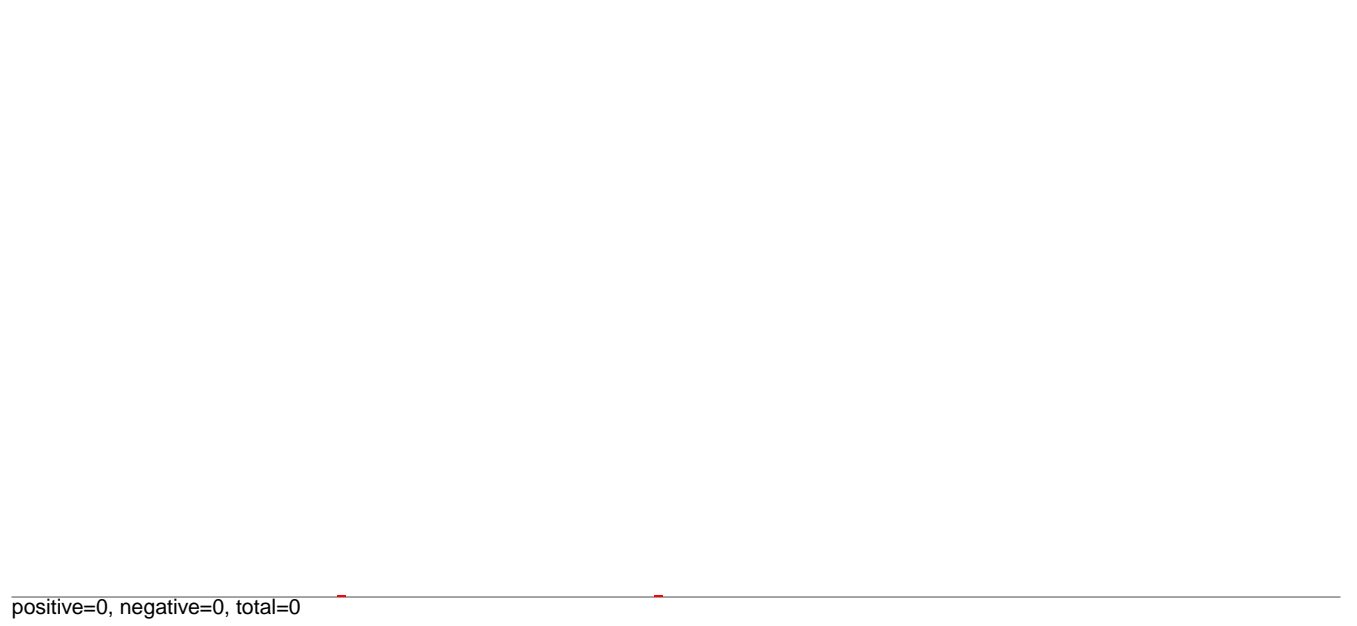


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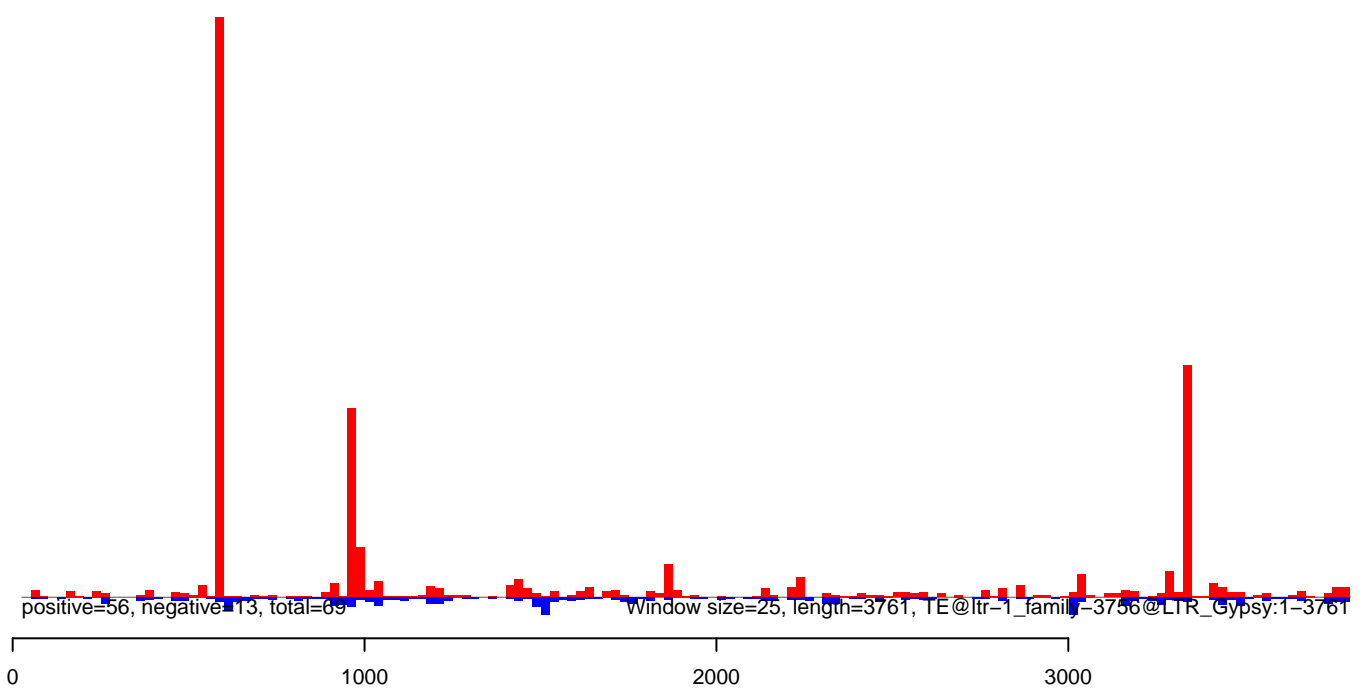
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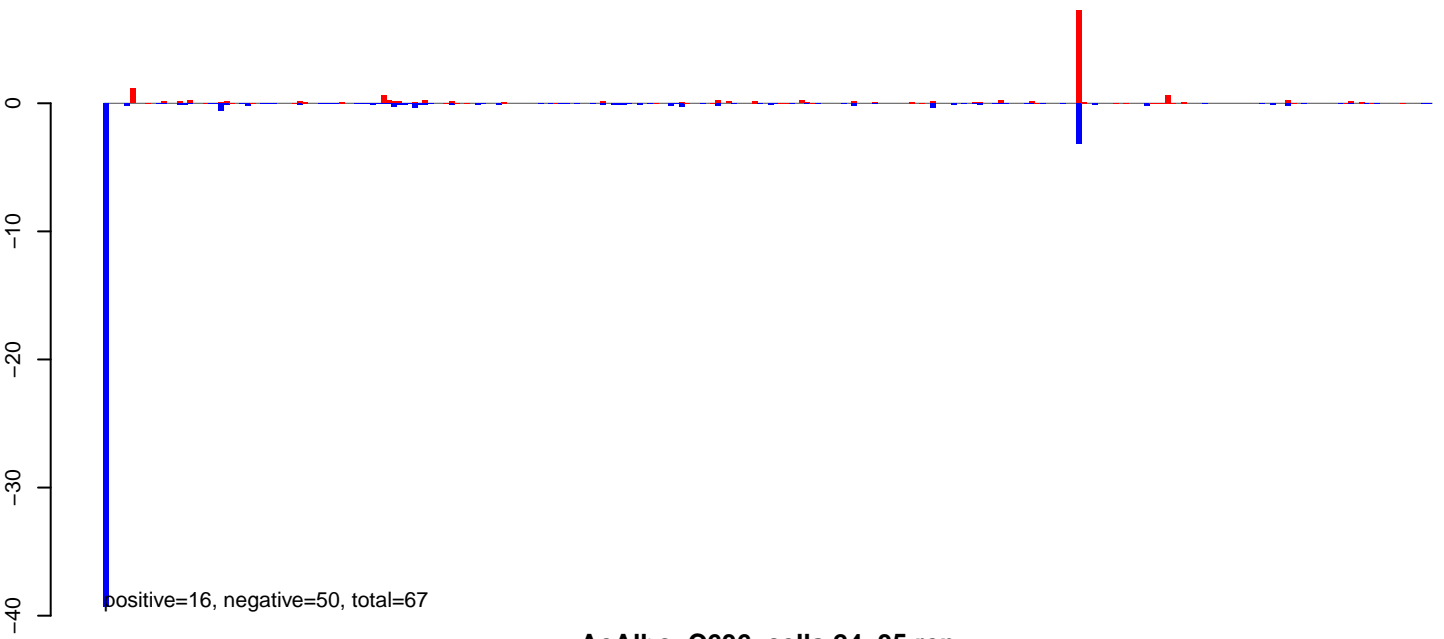
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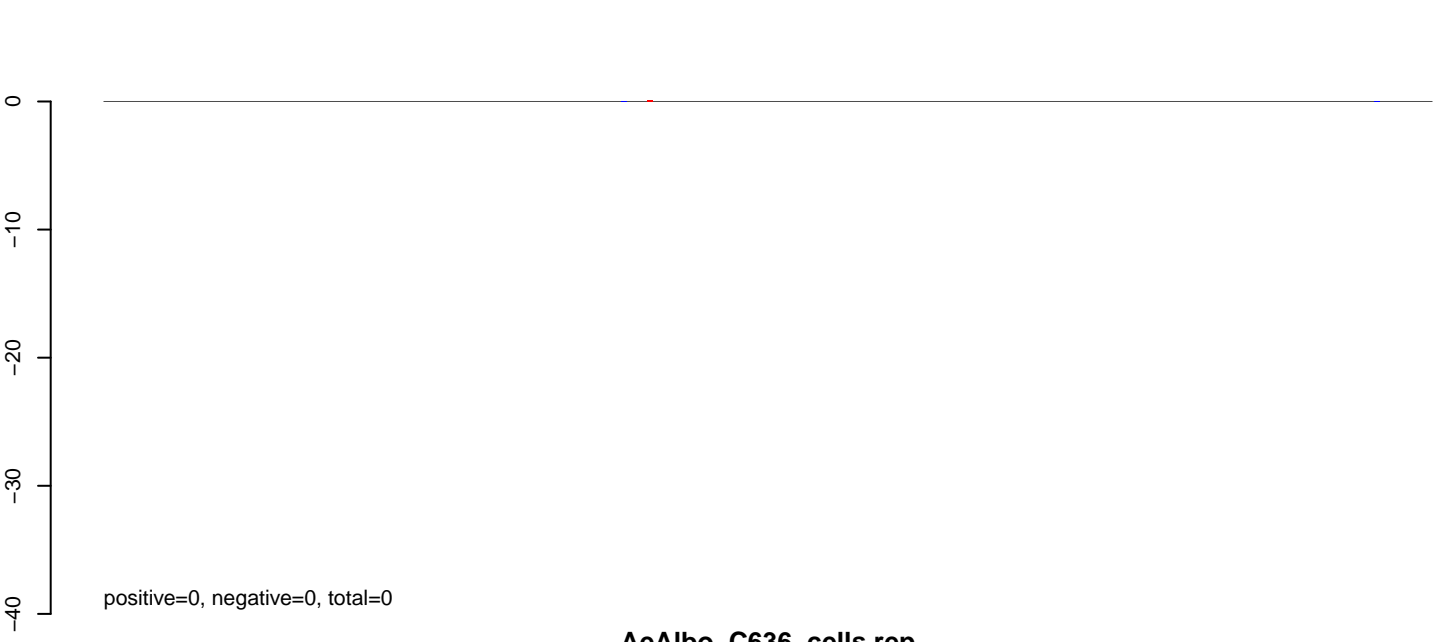
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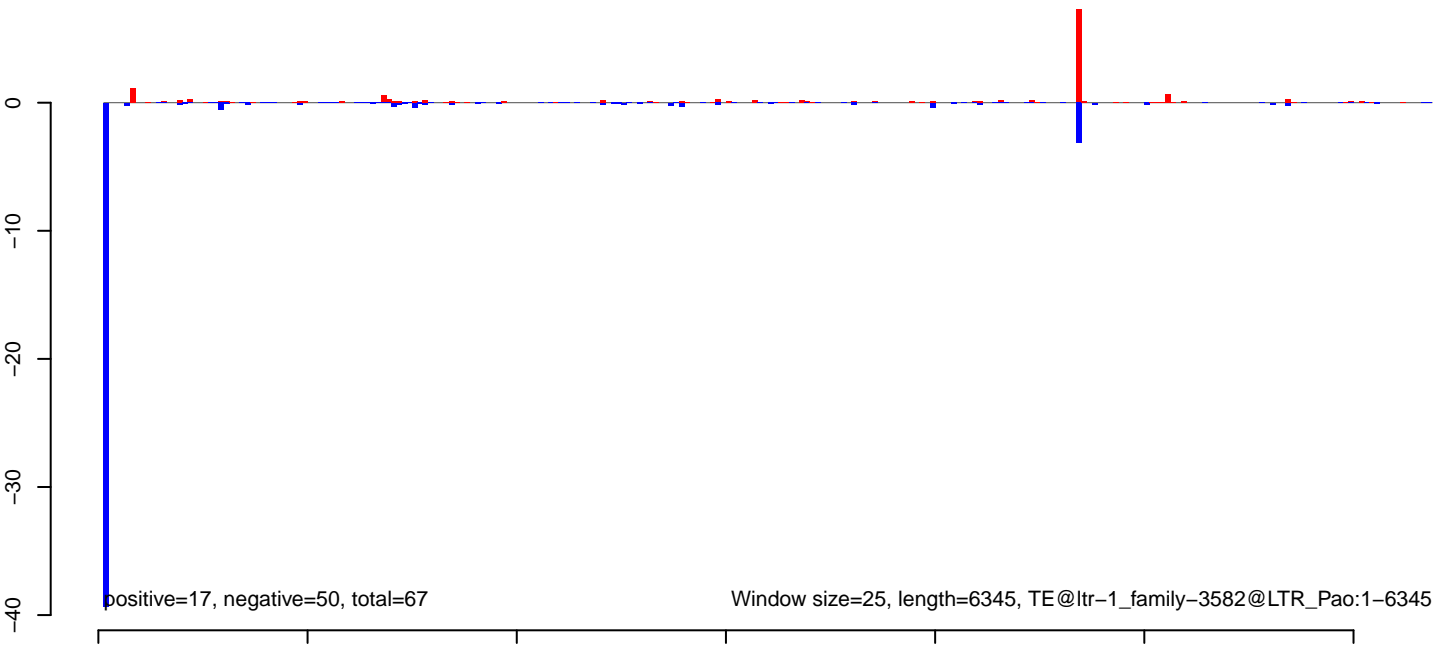
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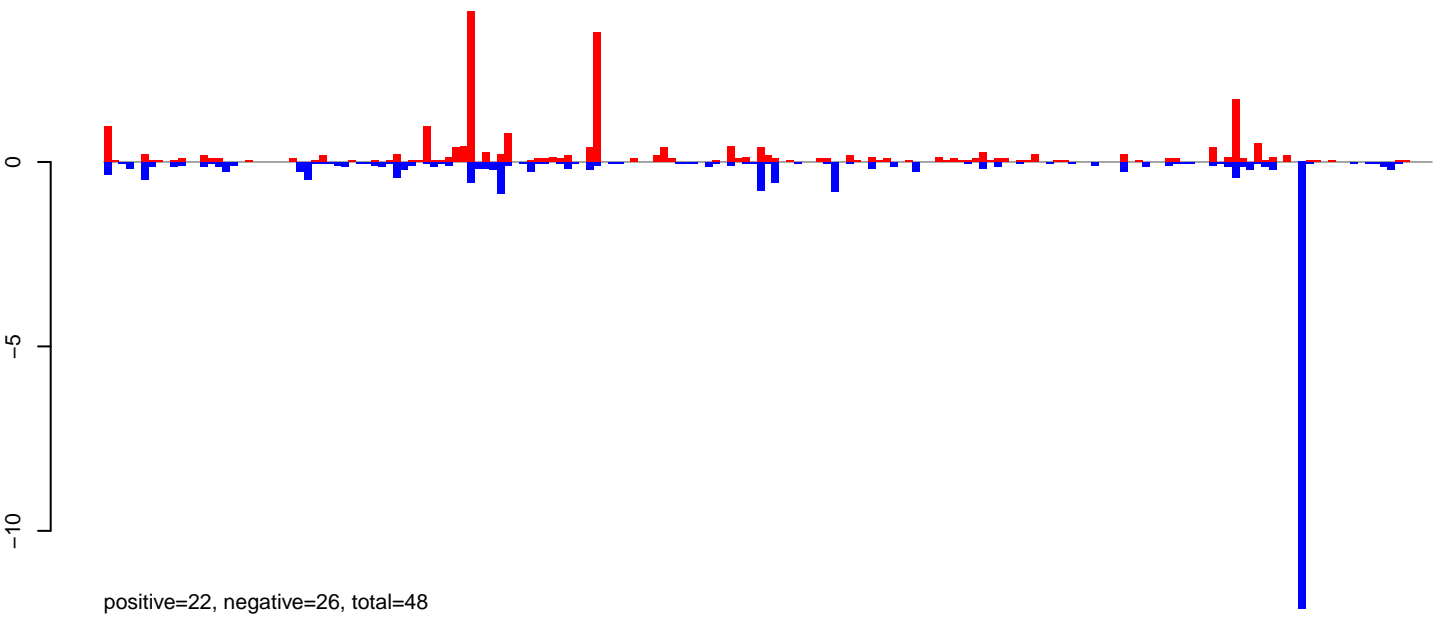
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AeAlbo_C636_cells.rep



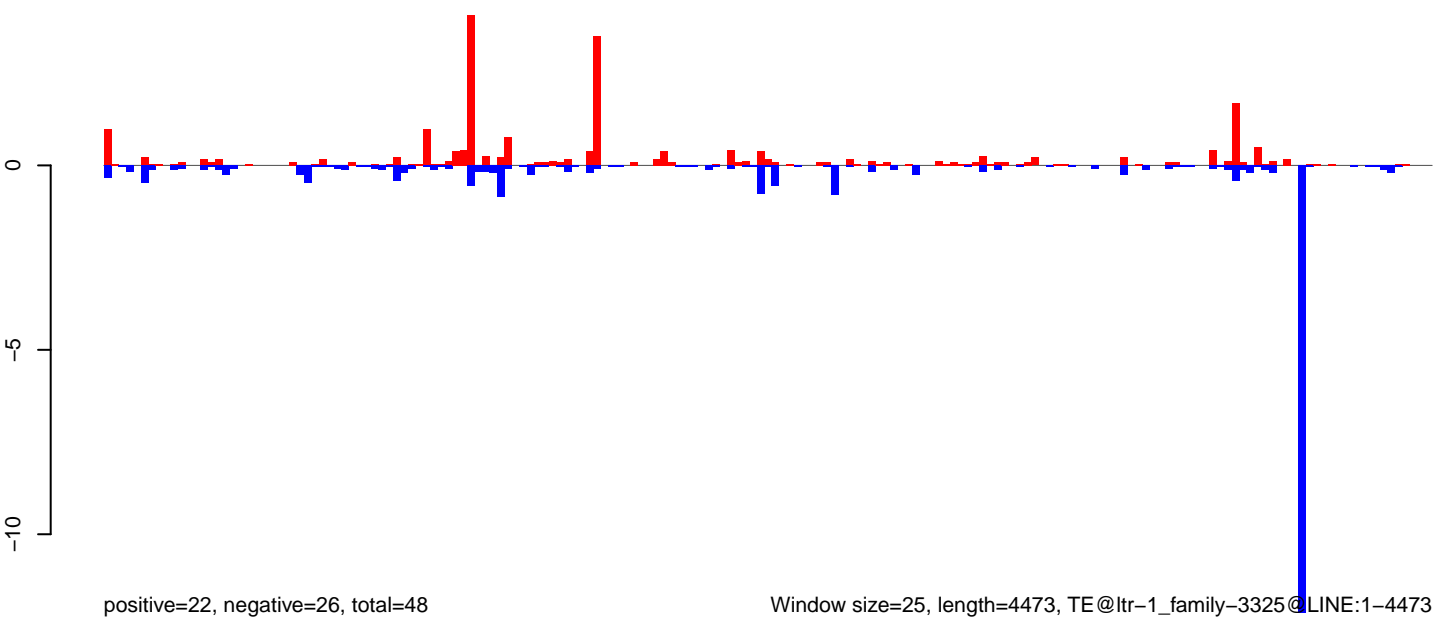
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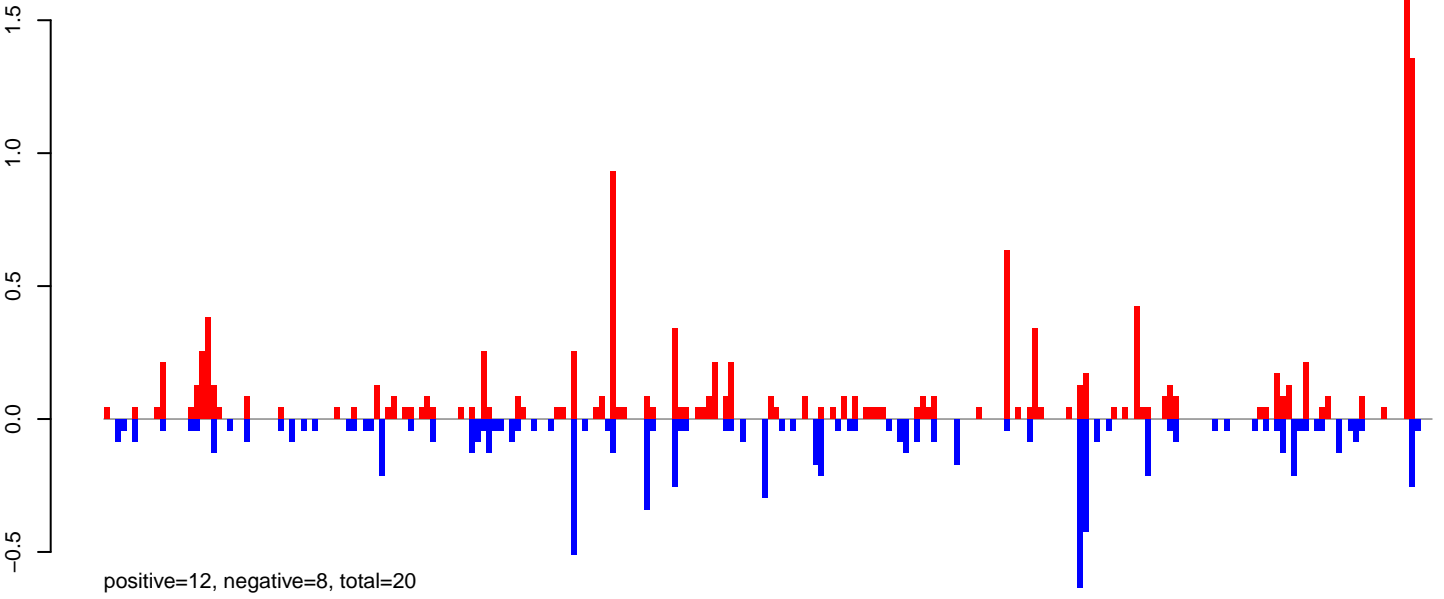
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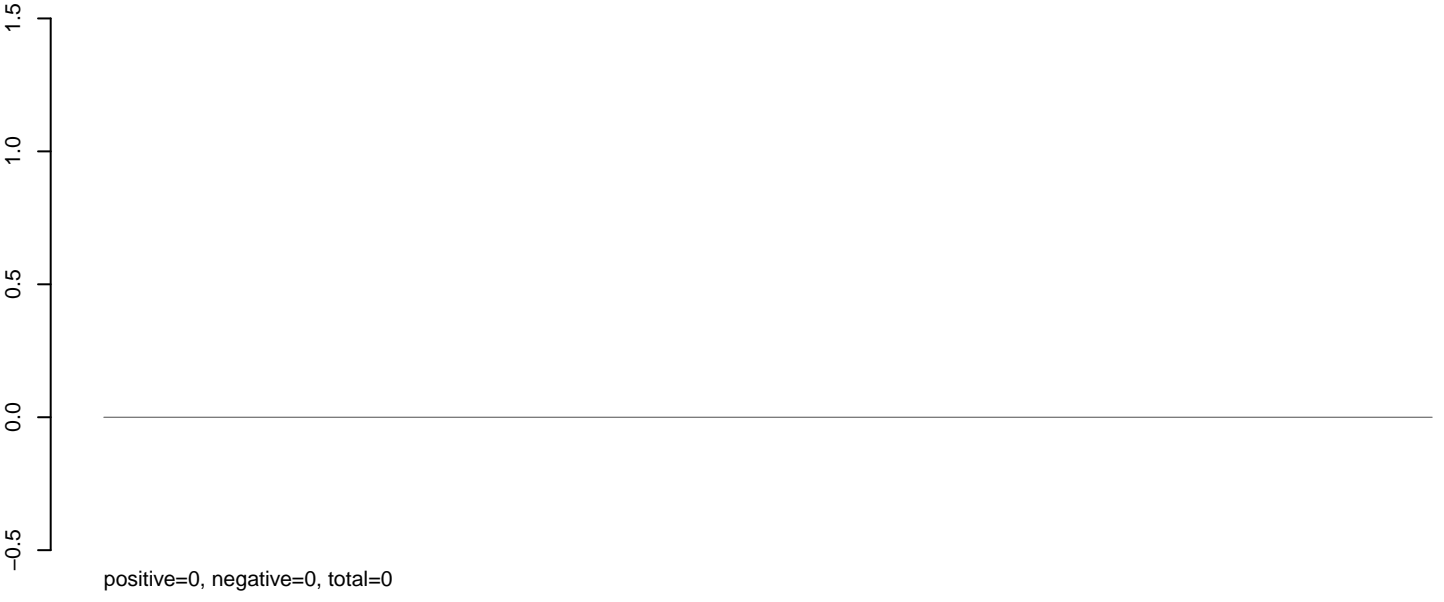
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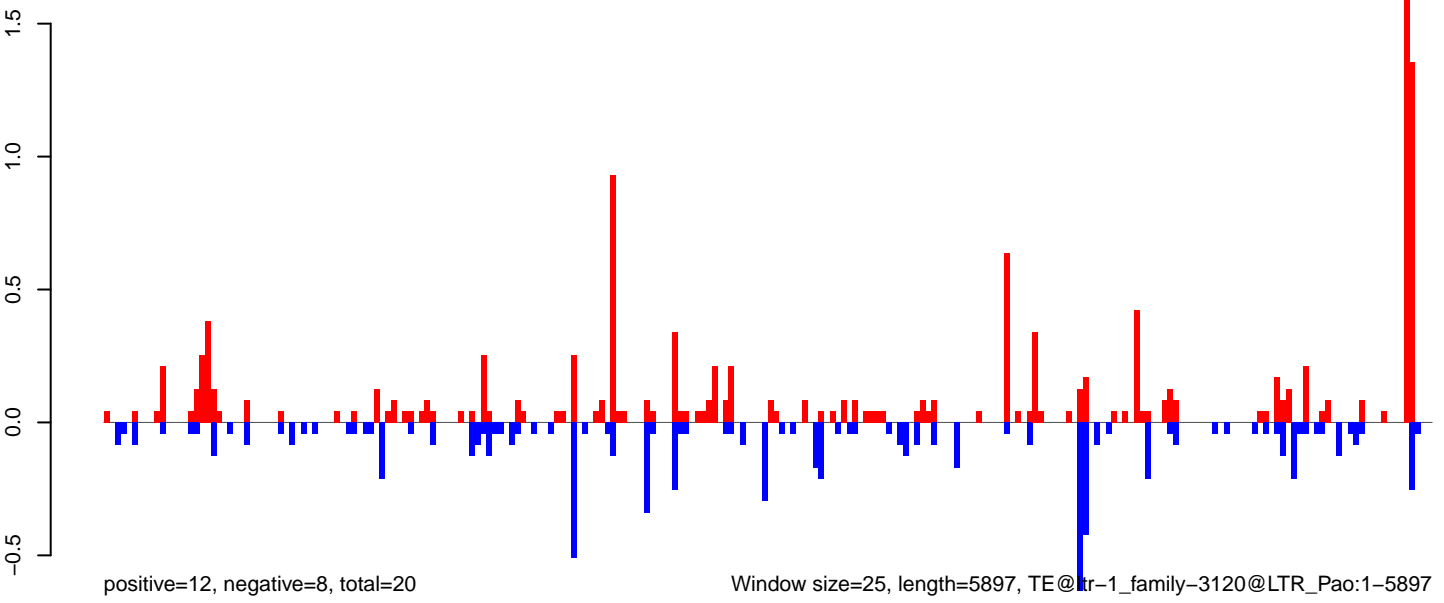
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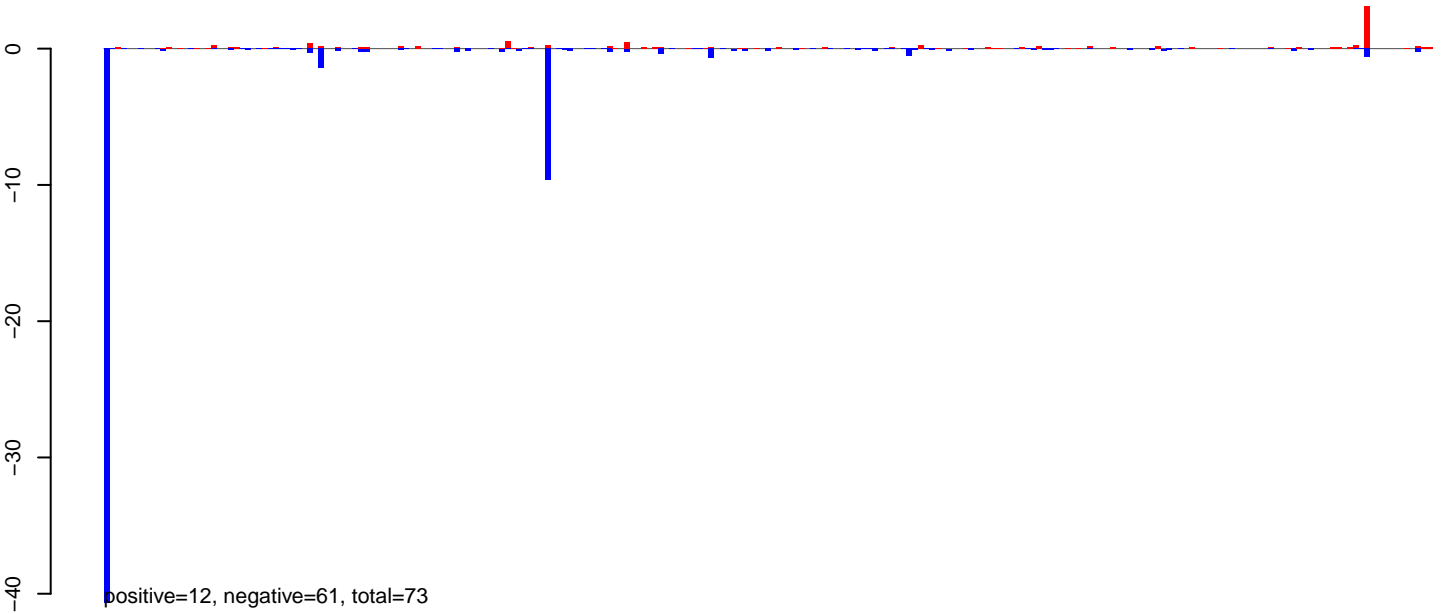
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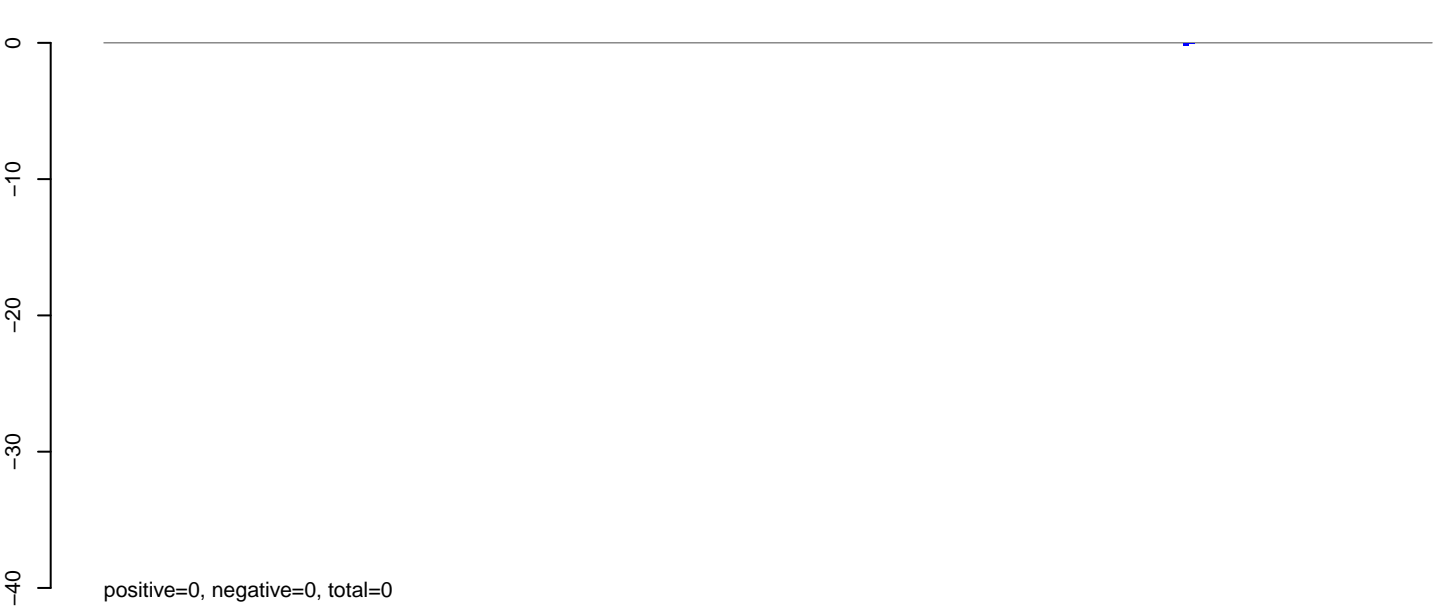
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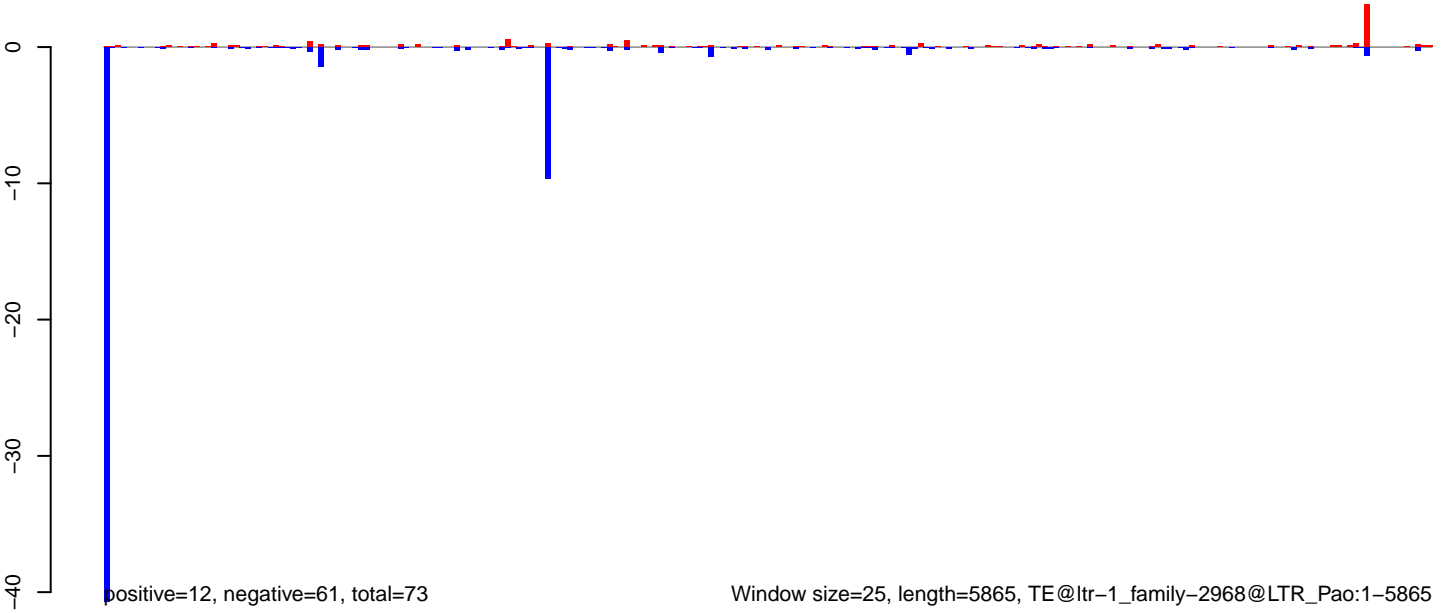
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



Window size=25, length=5865, TE@ltr-1_family-2968@LTR_Pao:1-5865

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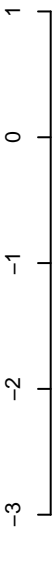
positive=9, negative=15, total=25

AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

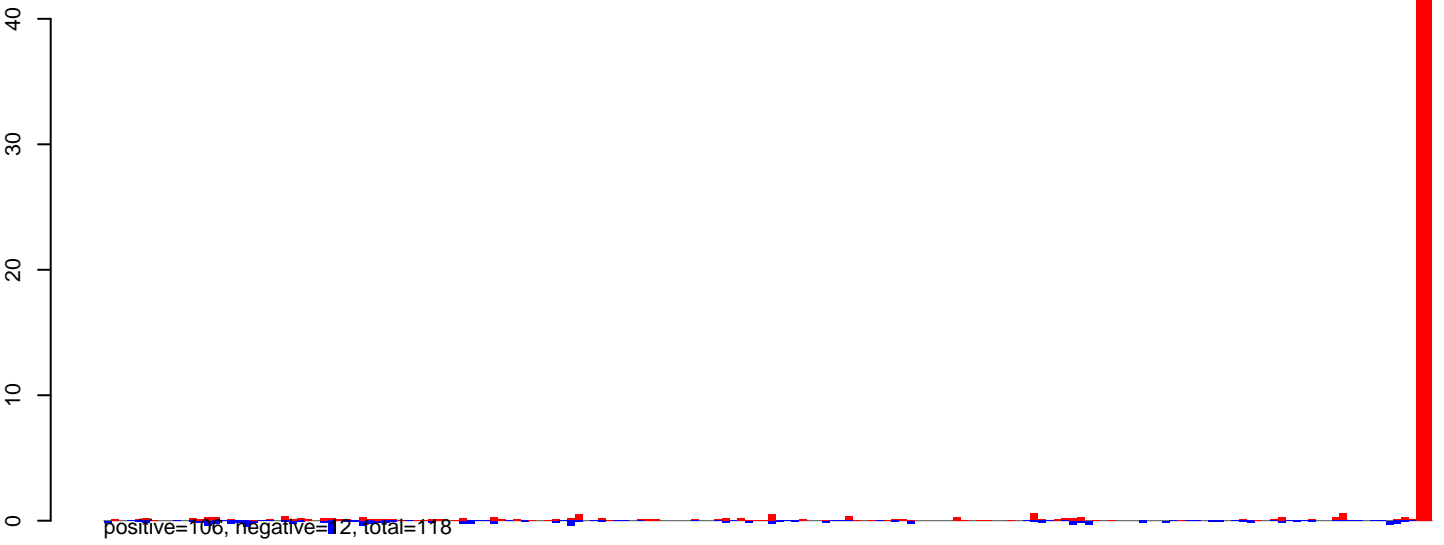


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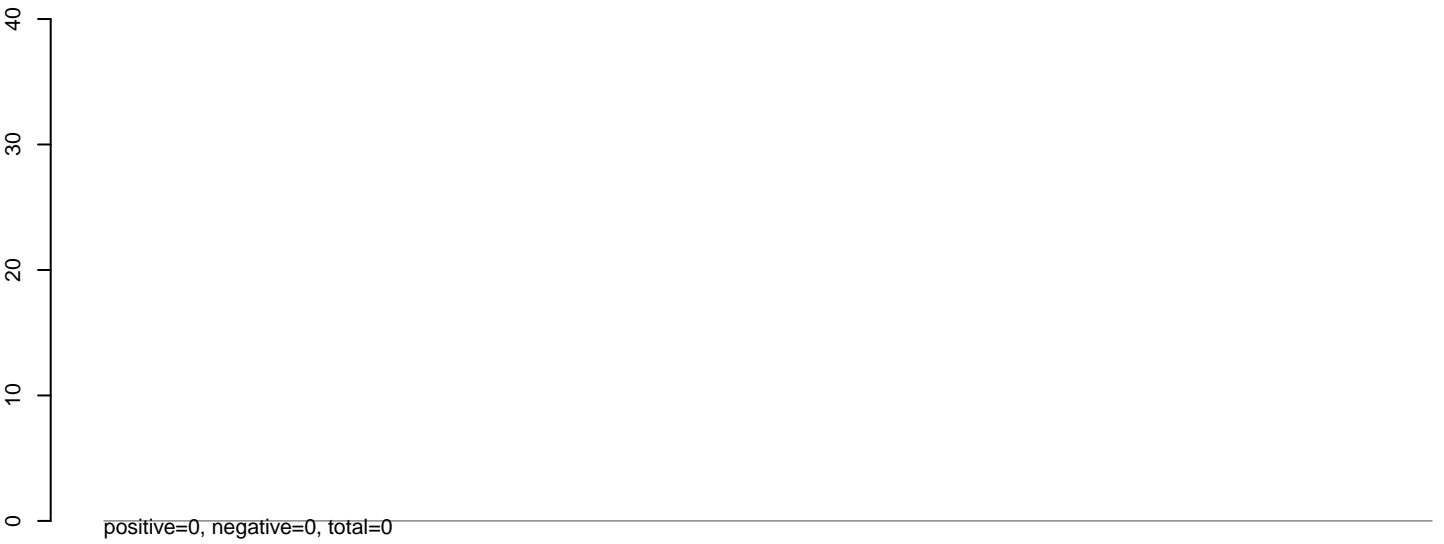
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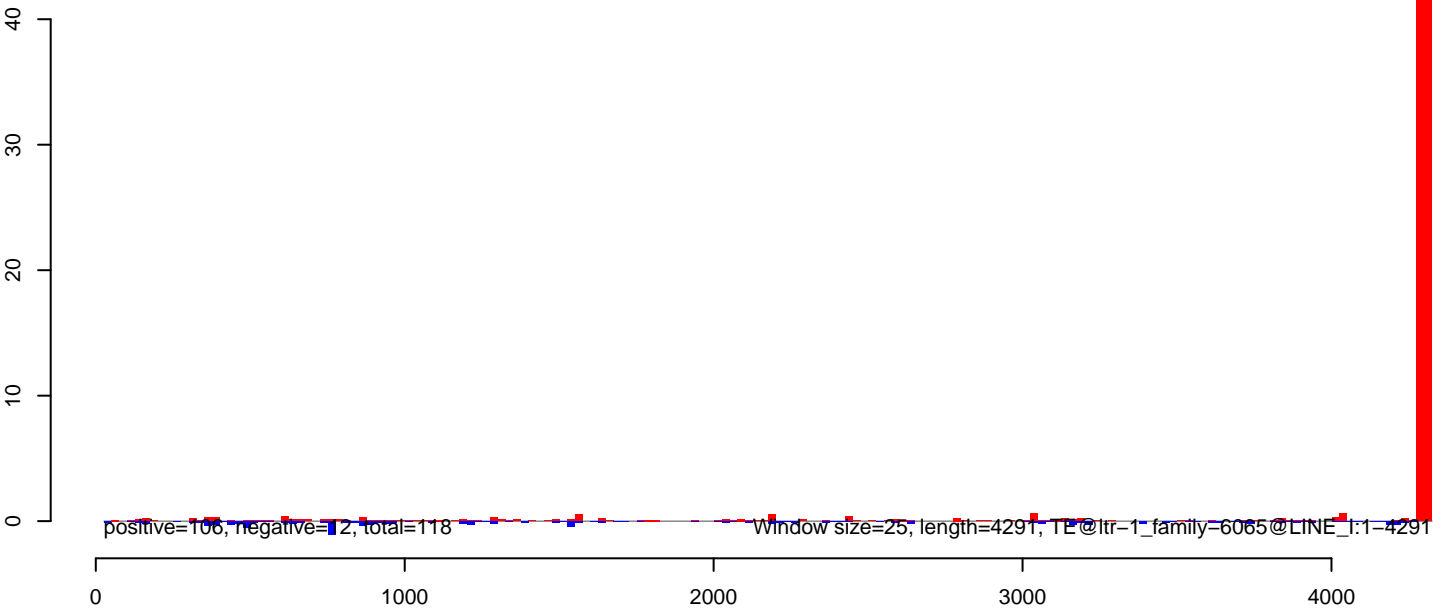
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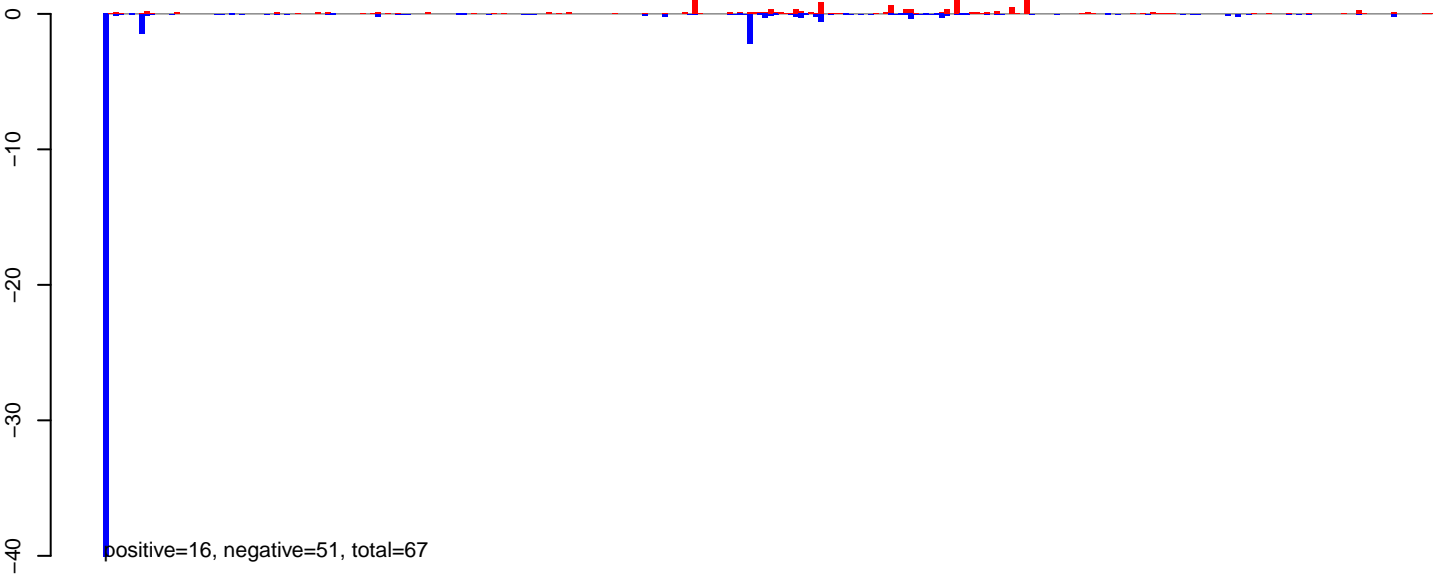
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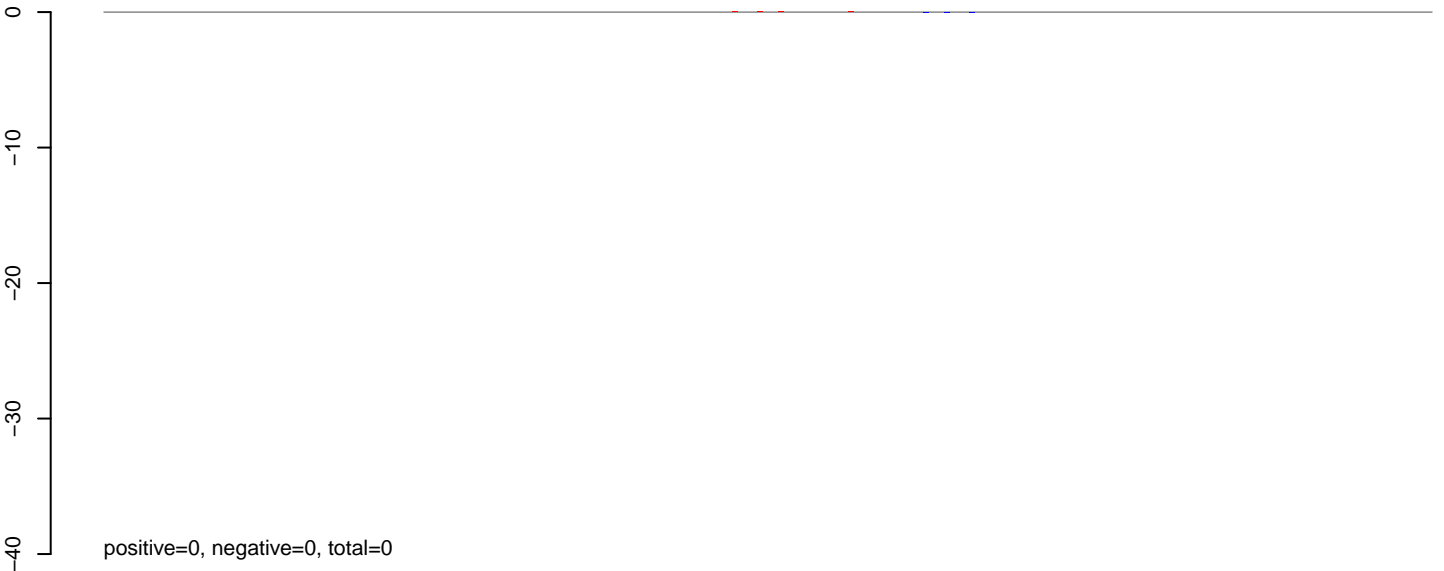
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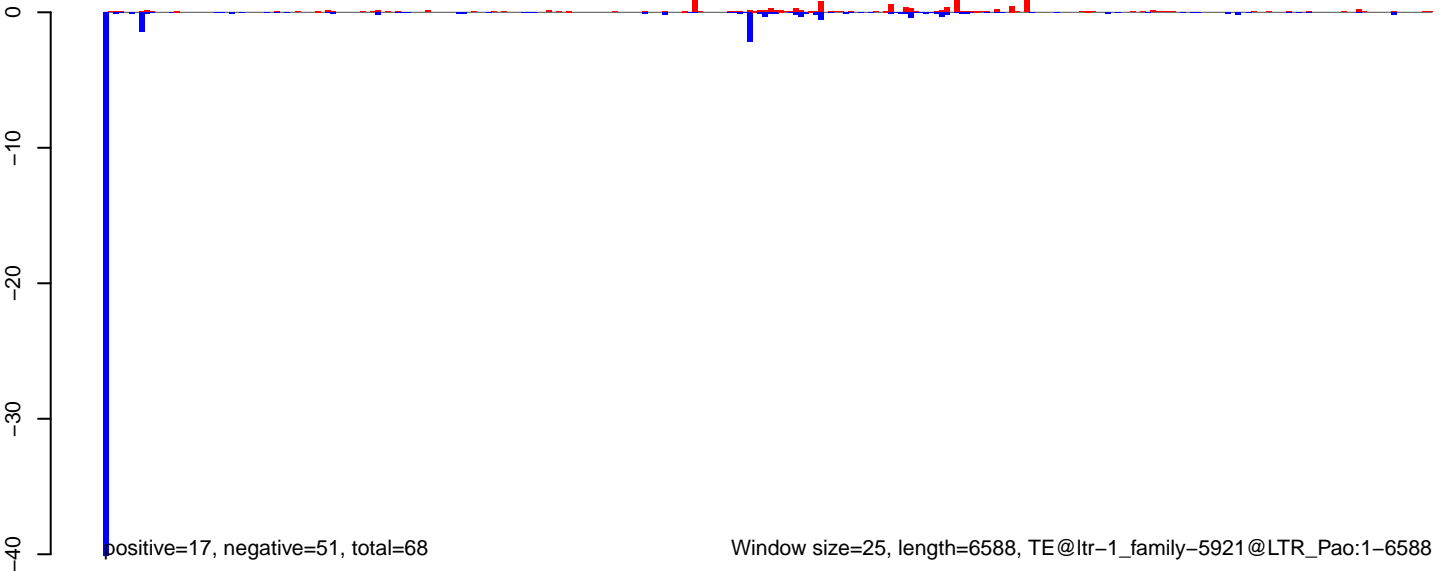
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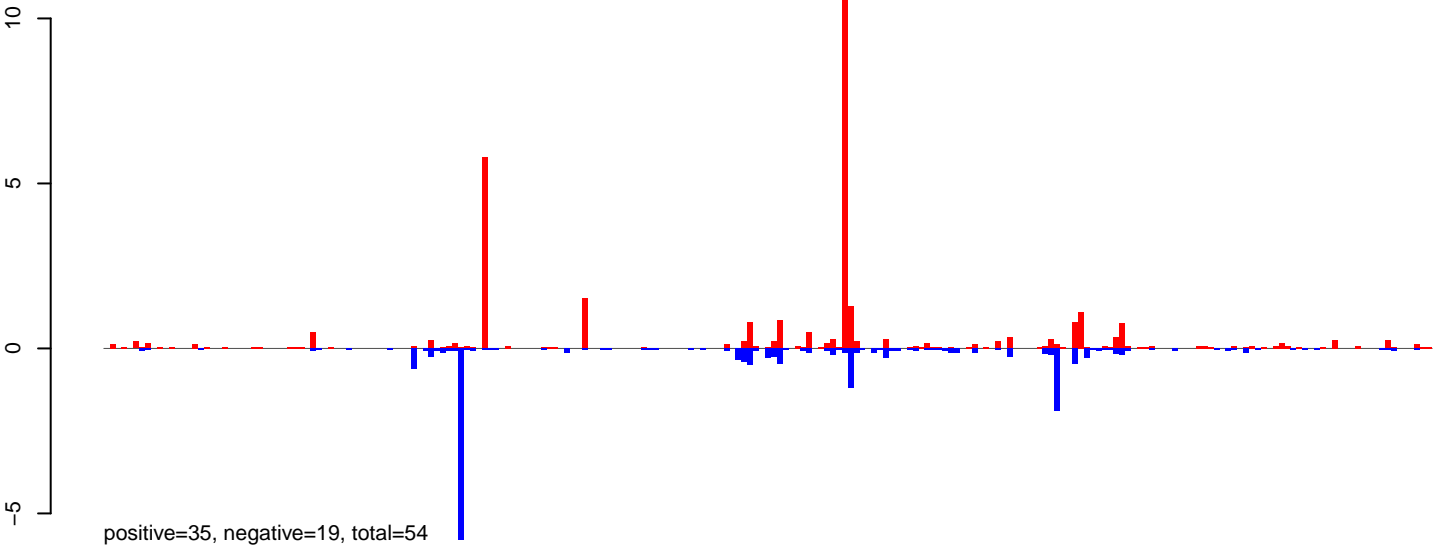
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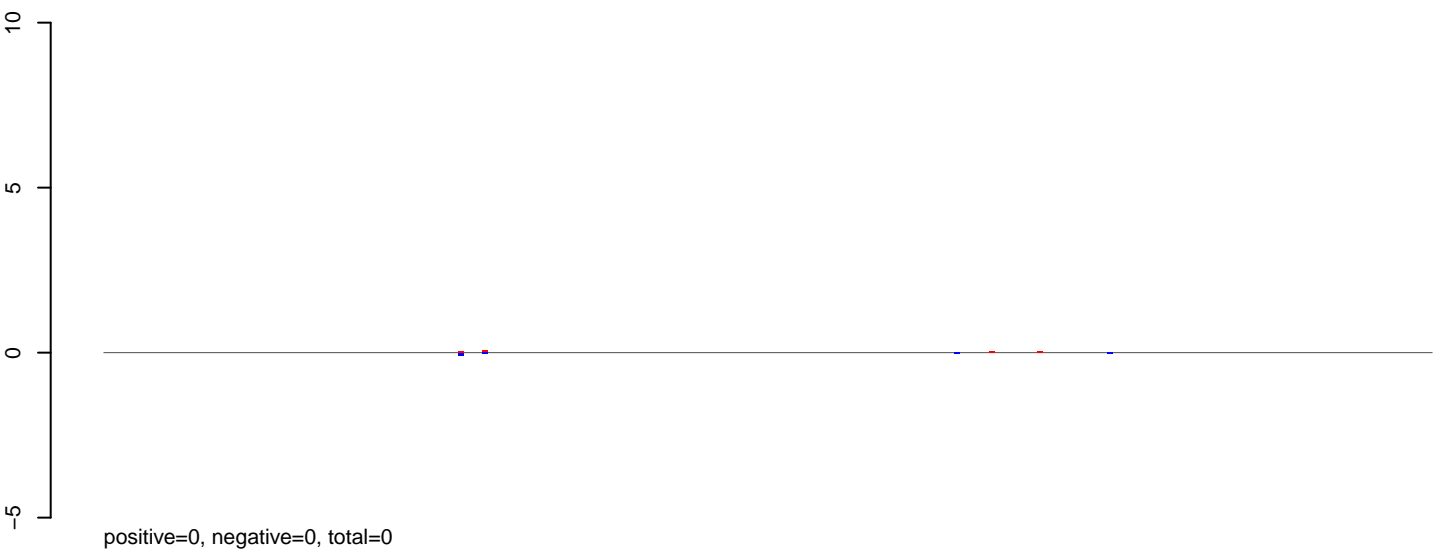
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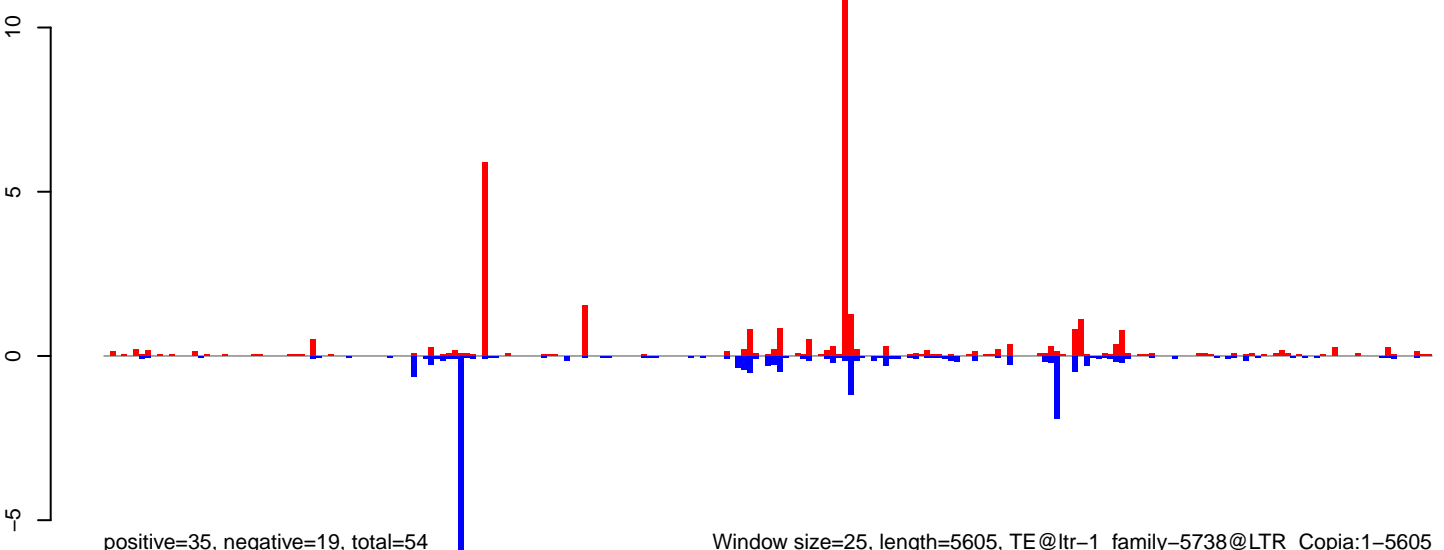
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AeAlbo_C636_cells.24_35.rep

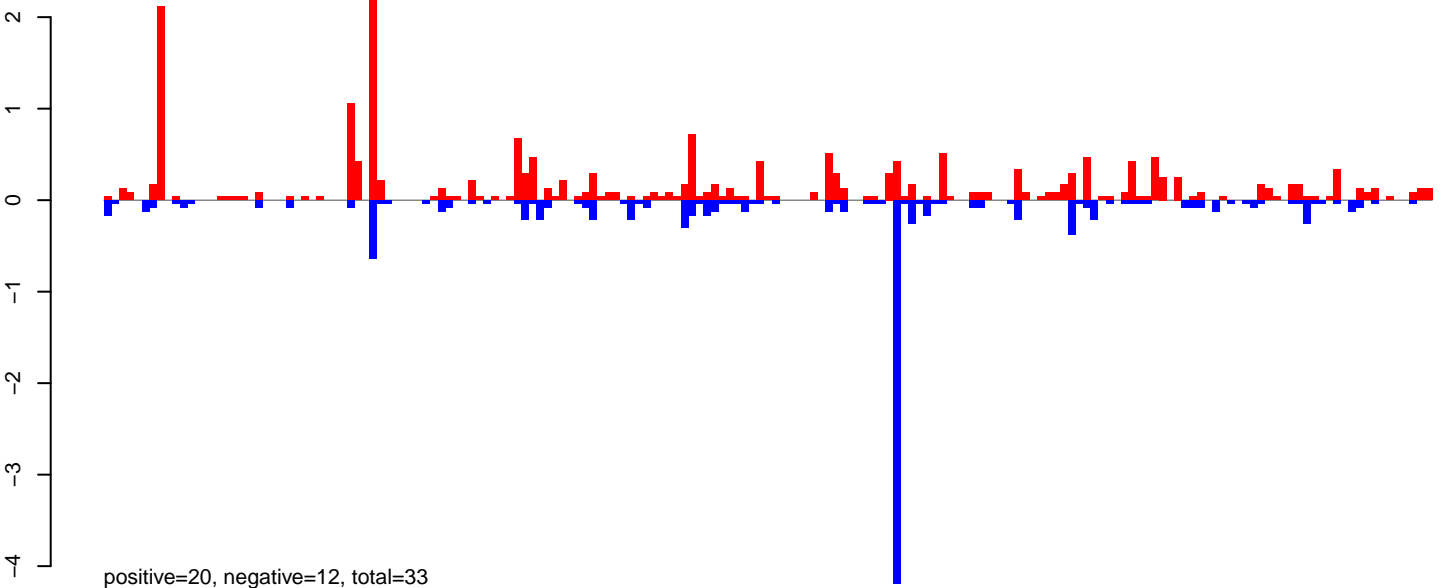


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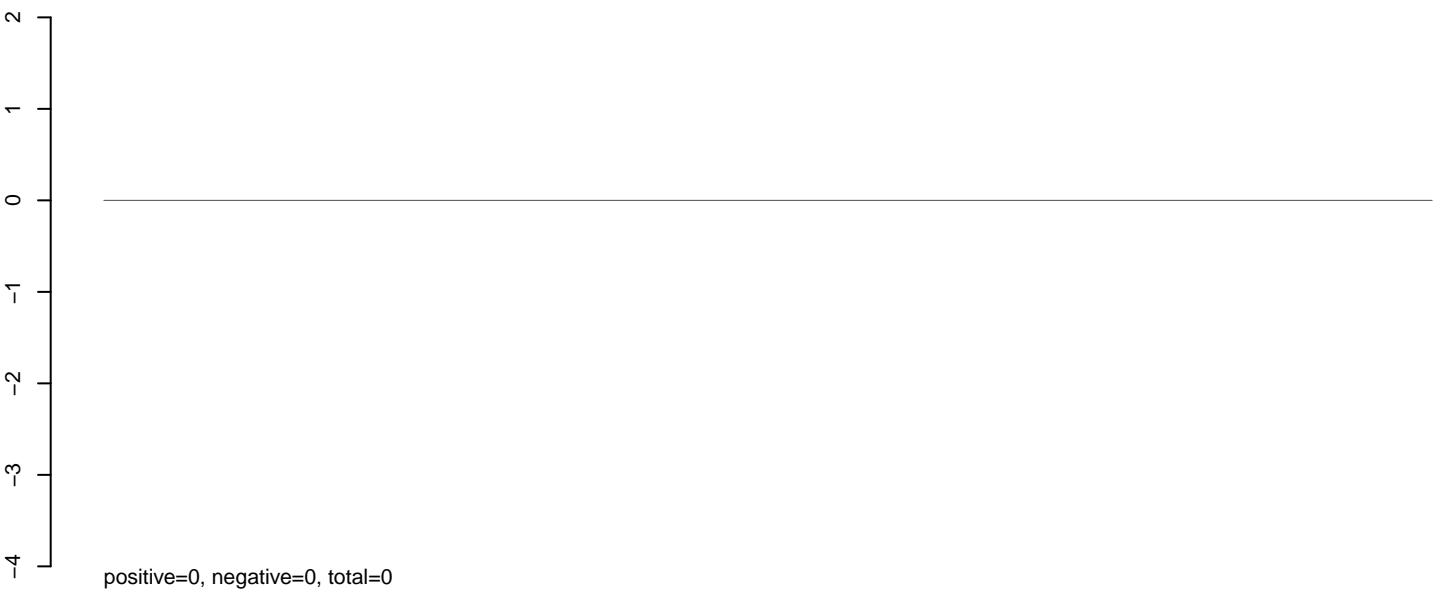


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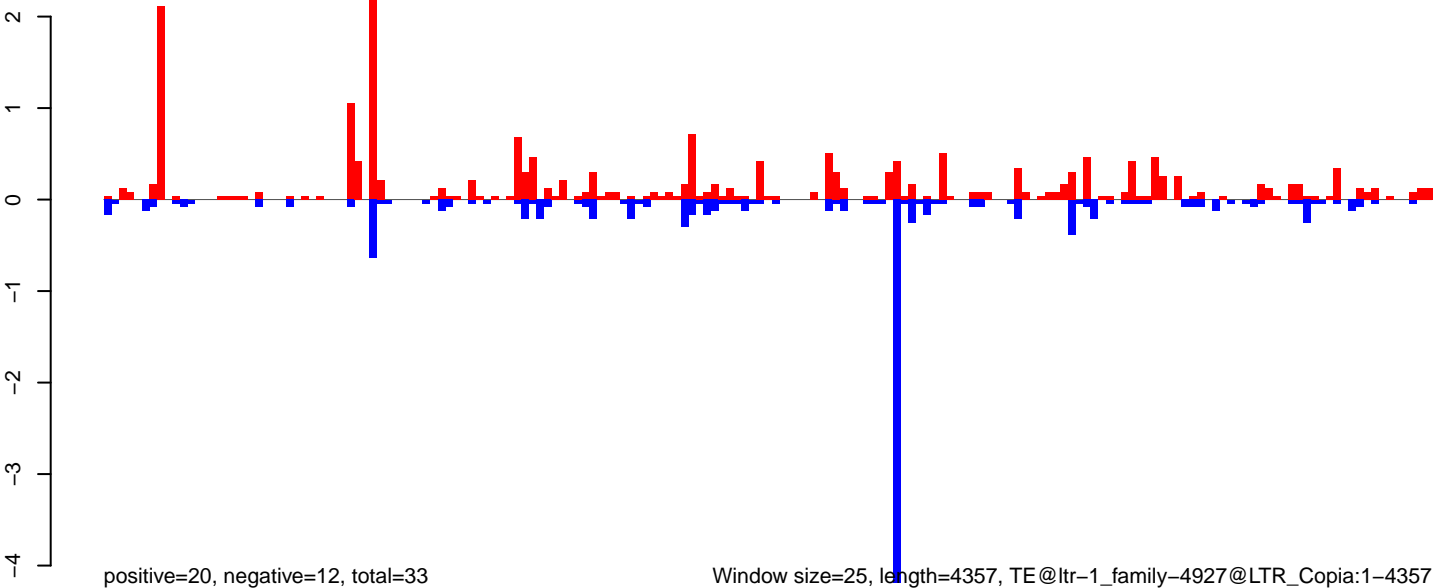
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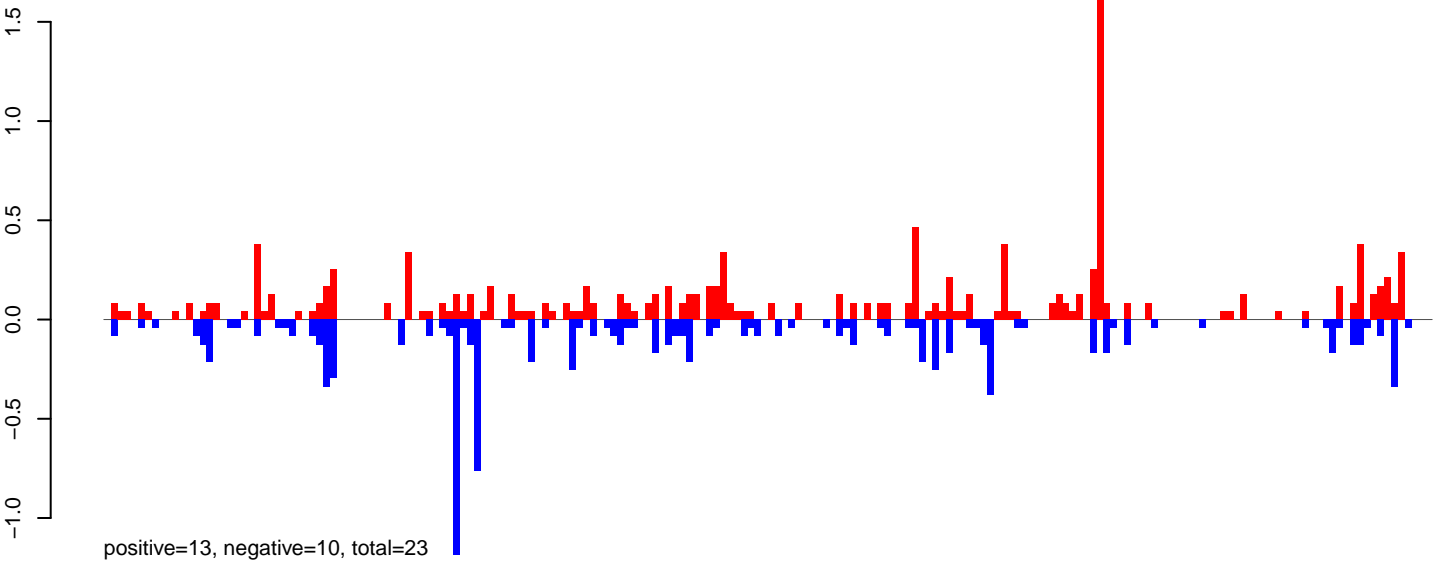
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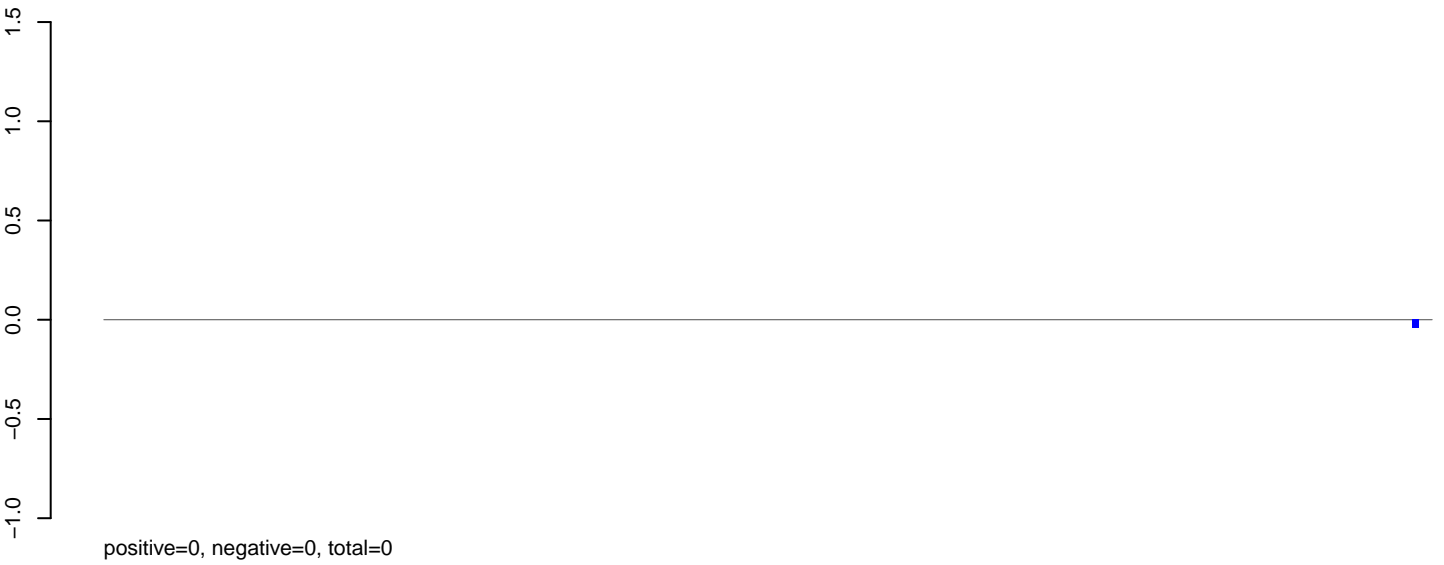
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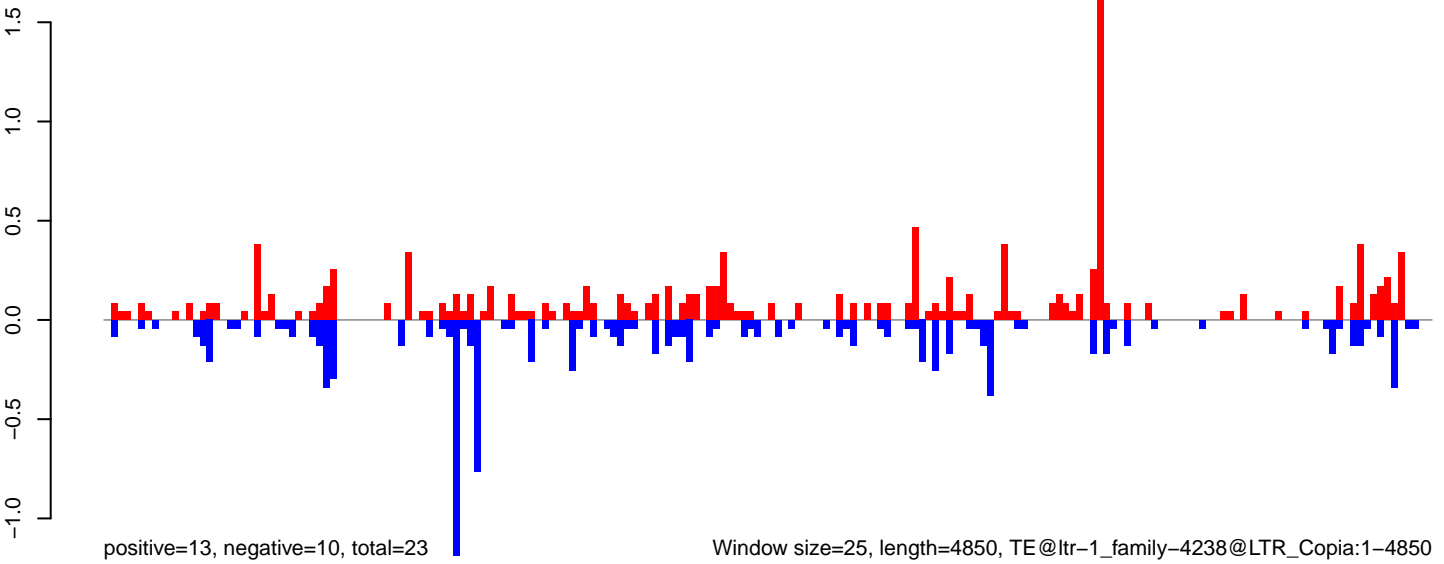
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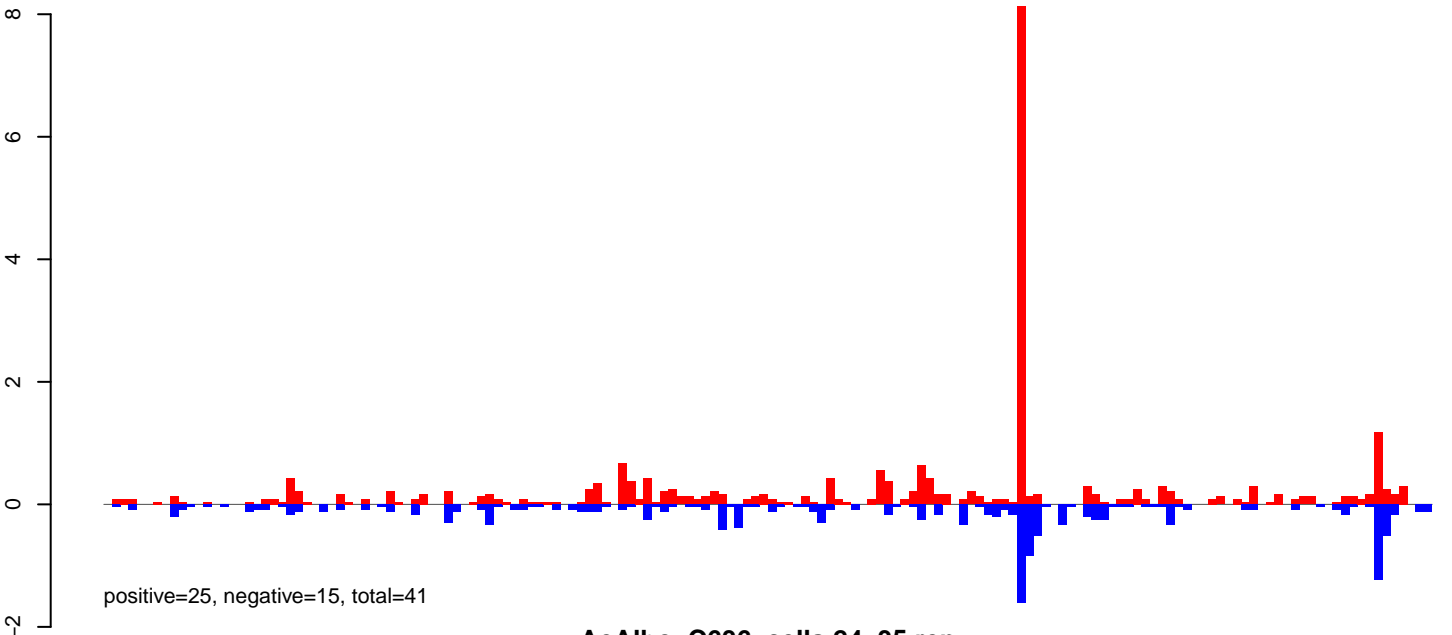
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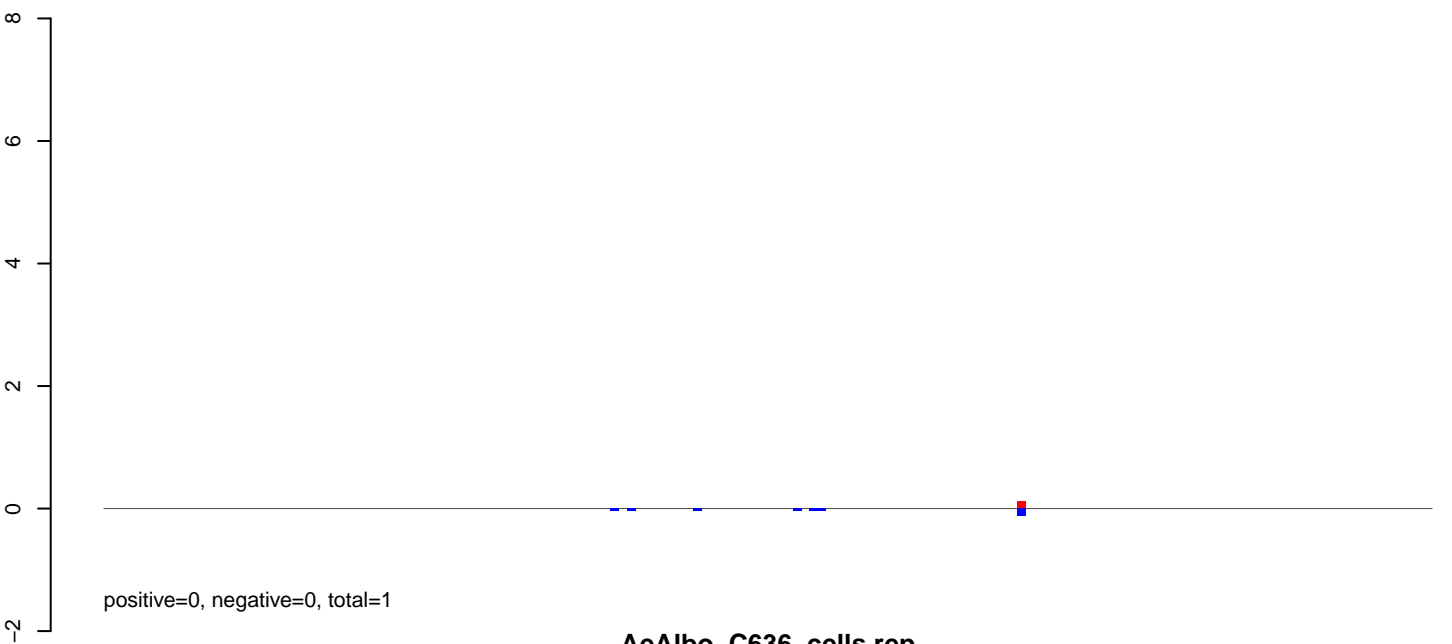
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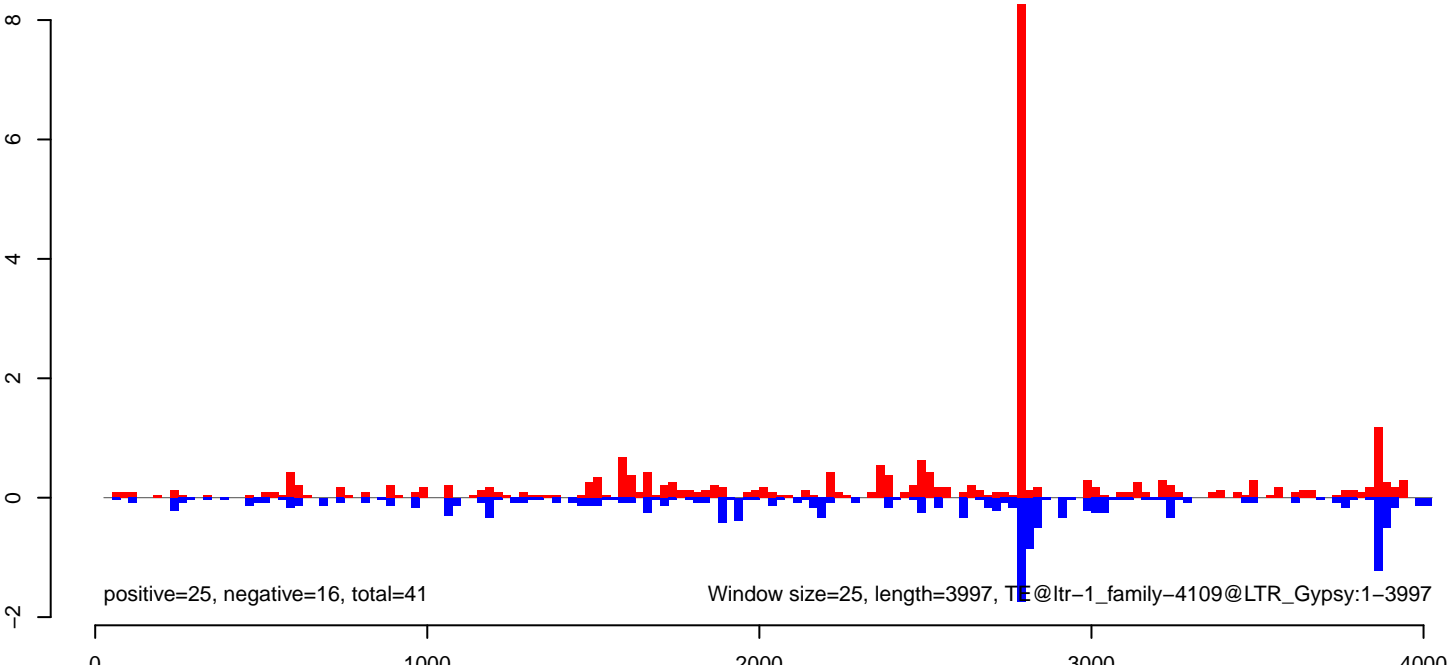
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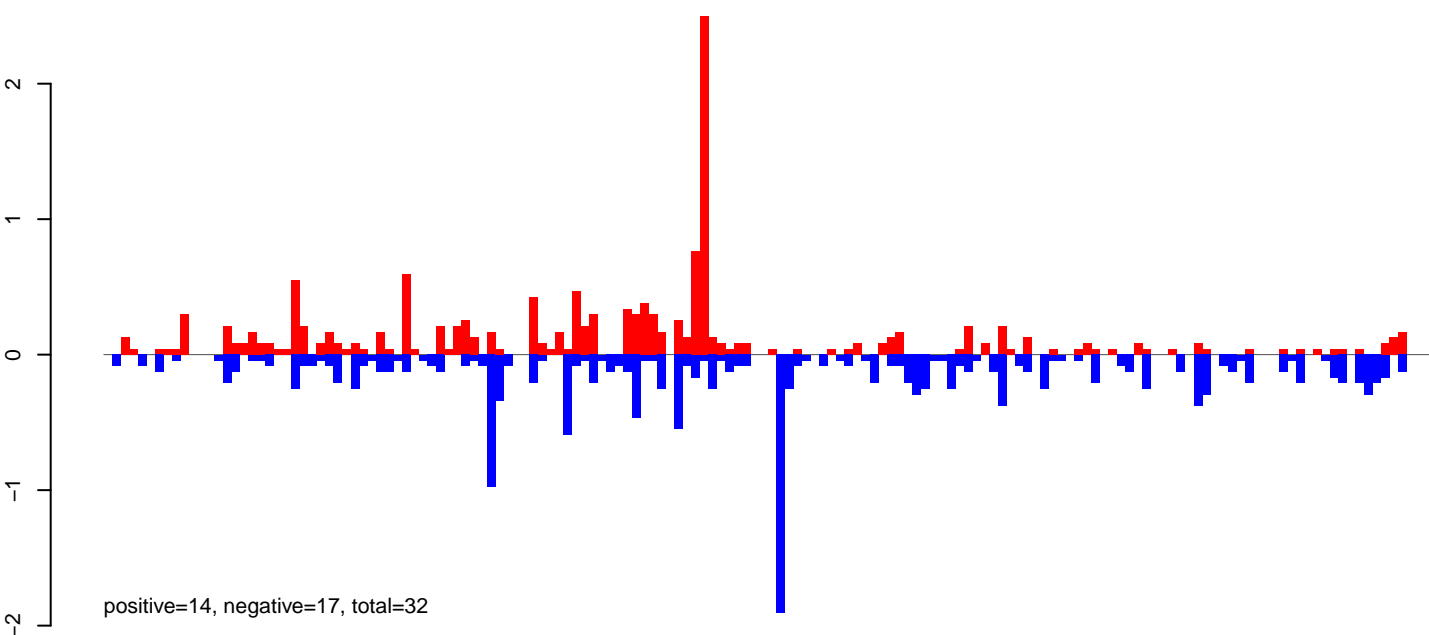
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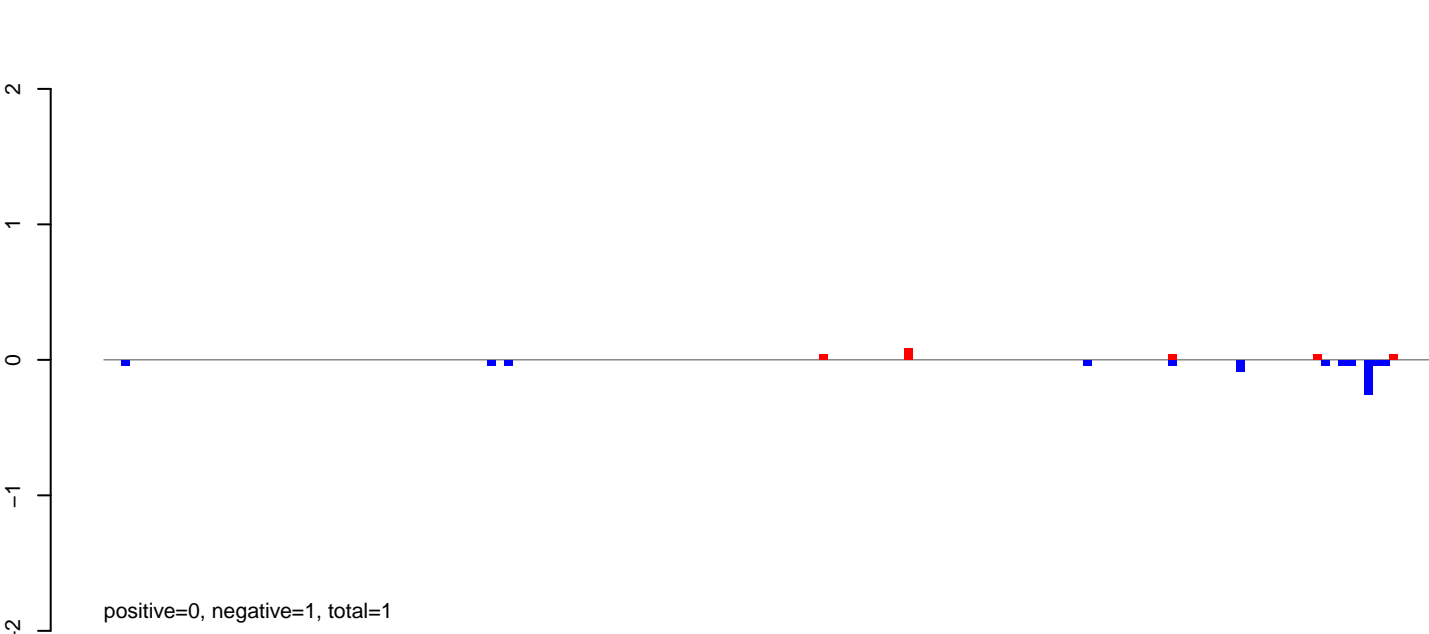
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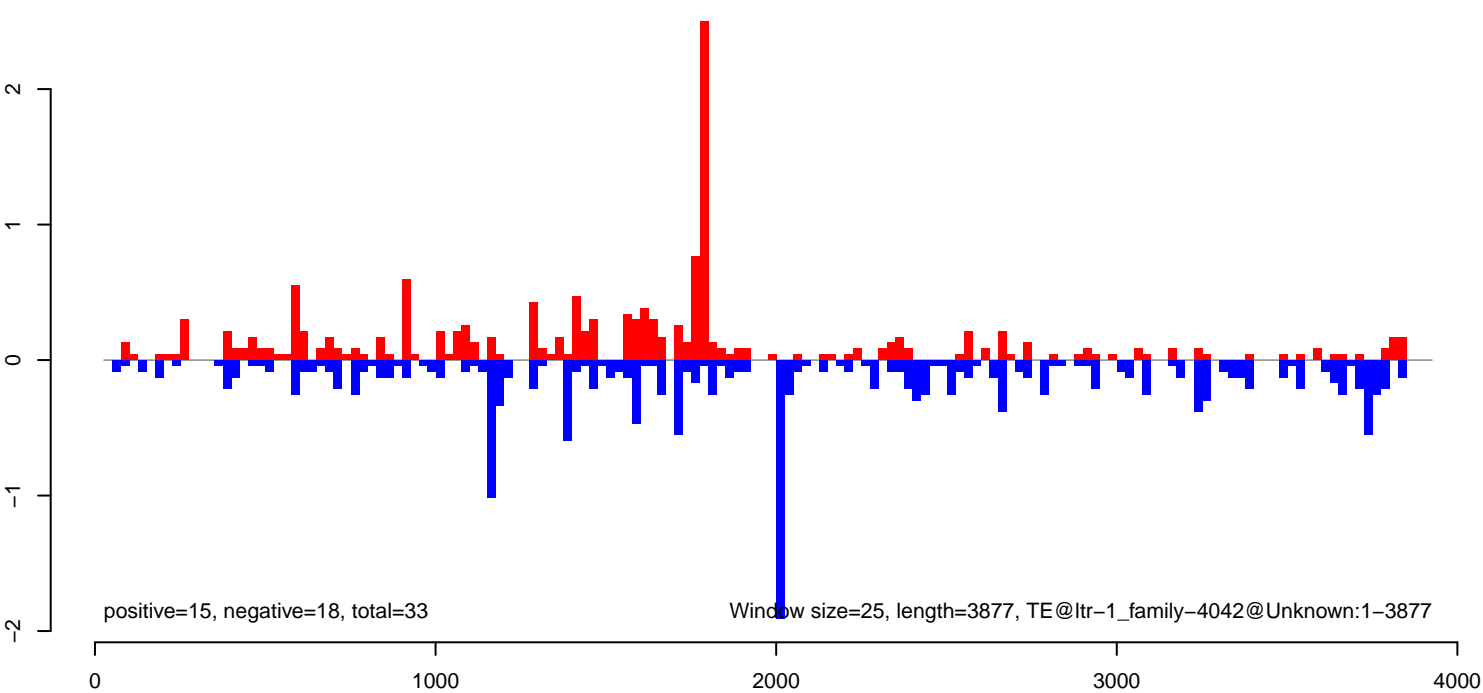
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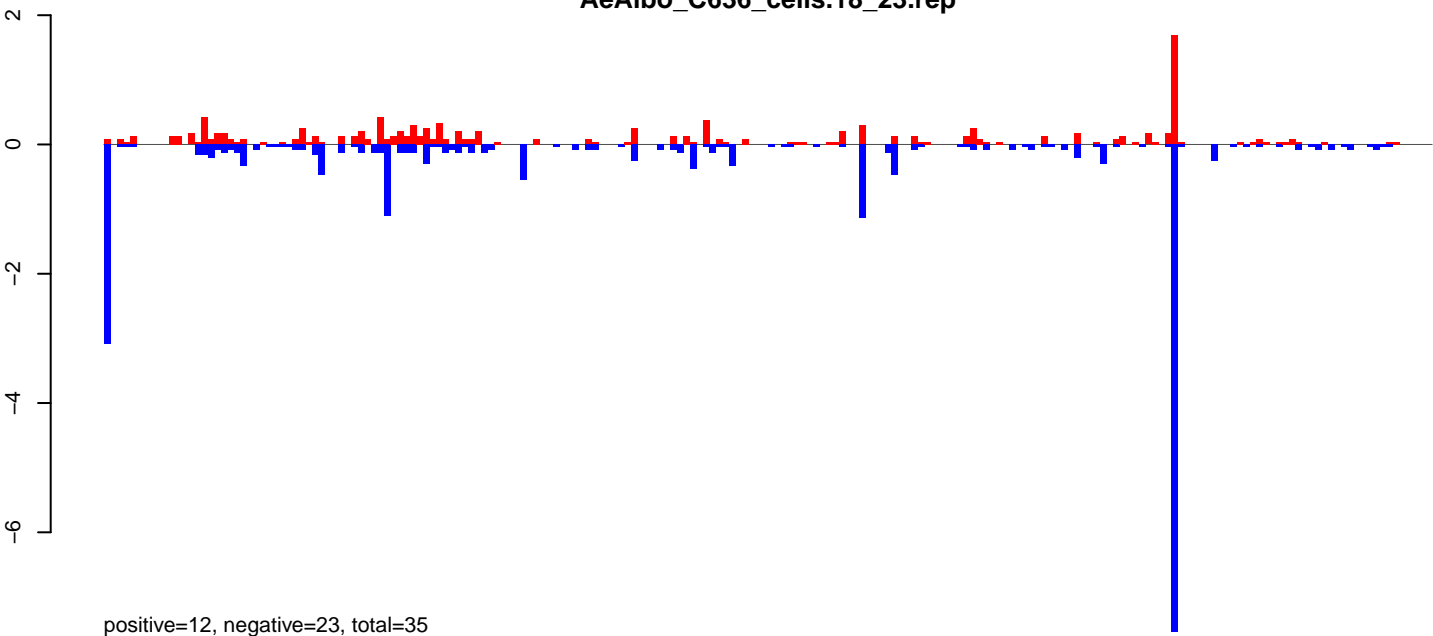
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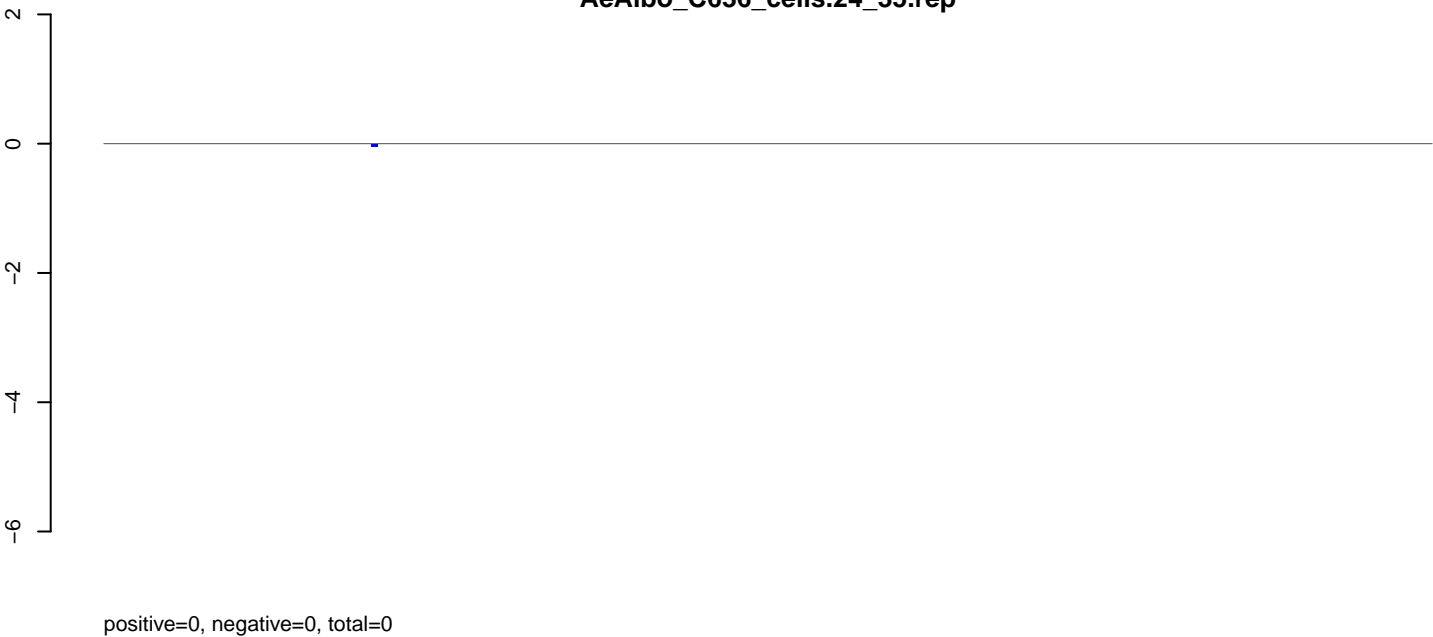
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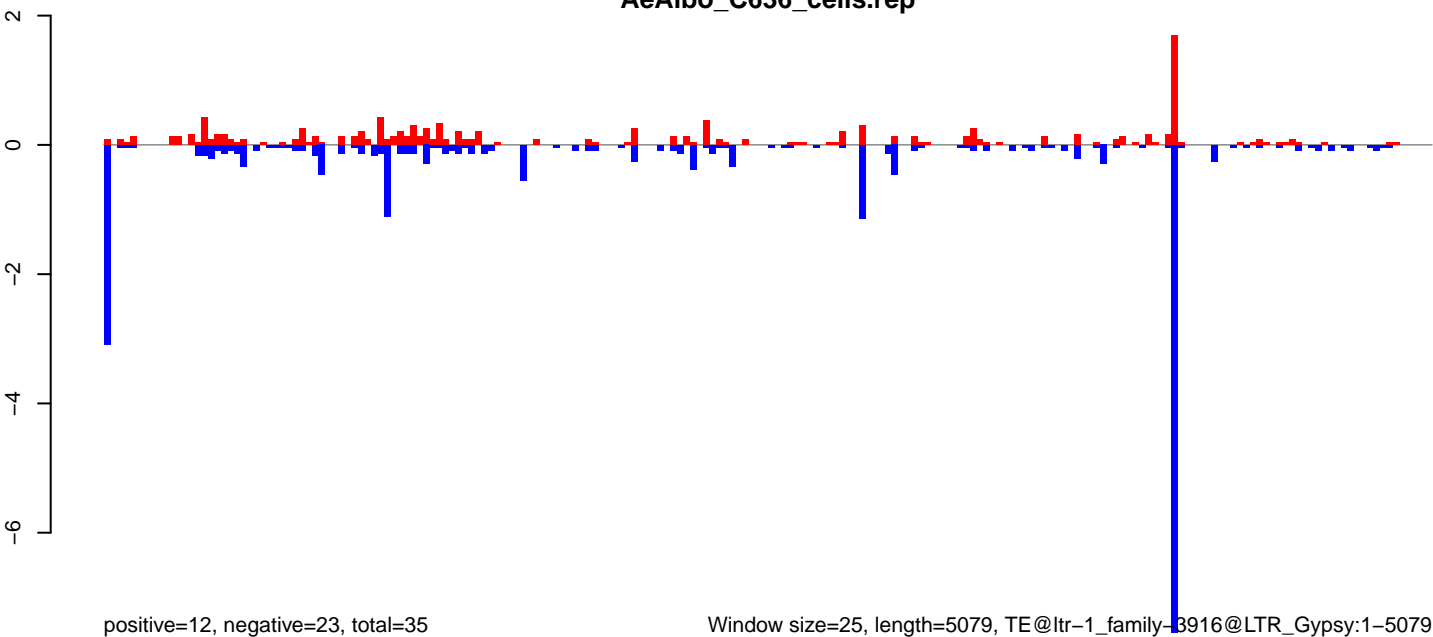
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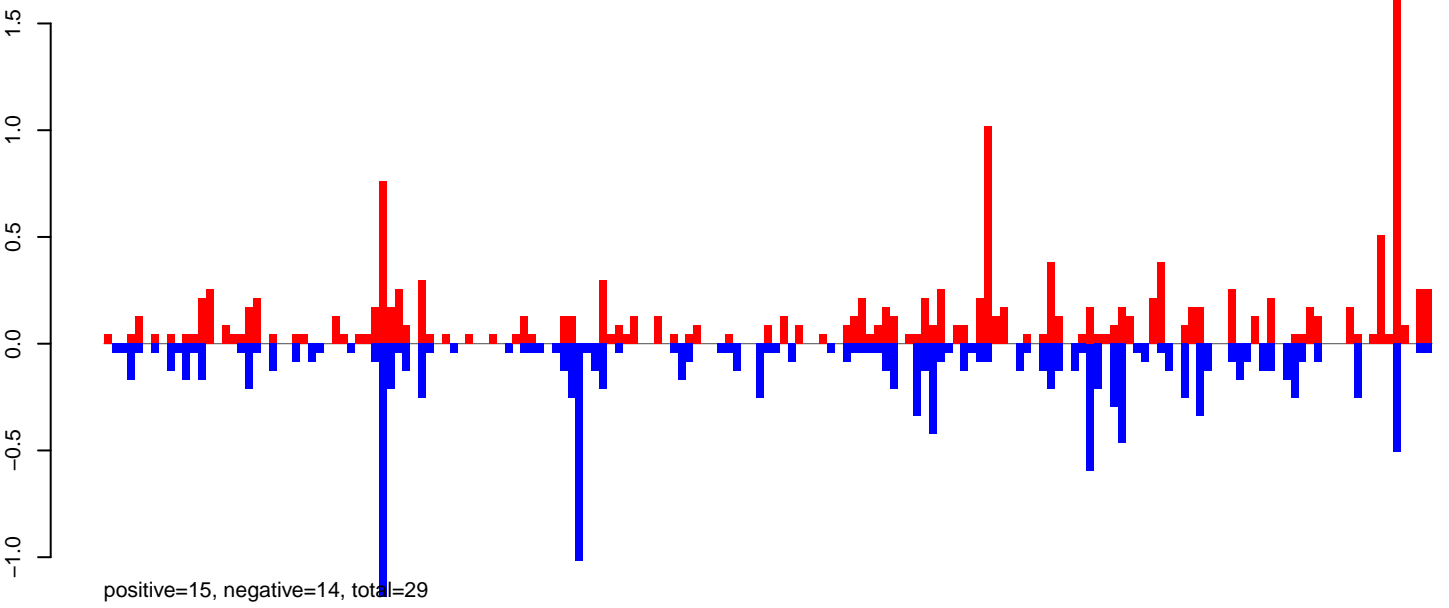
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AeAlbo_C636_cells.rep



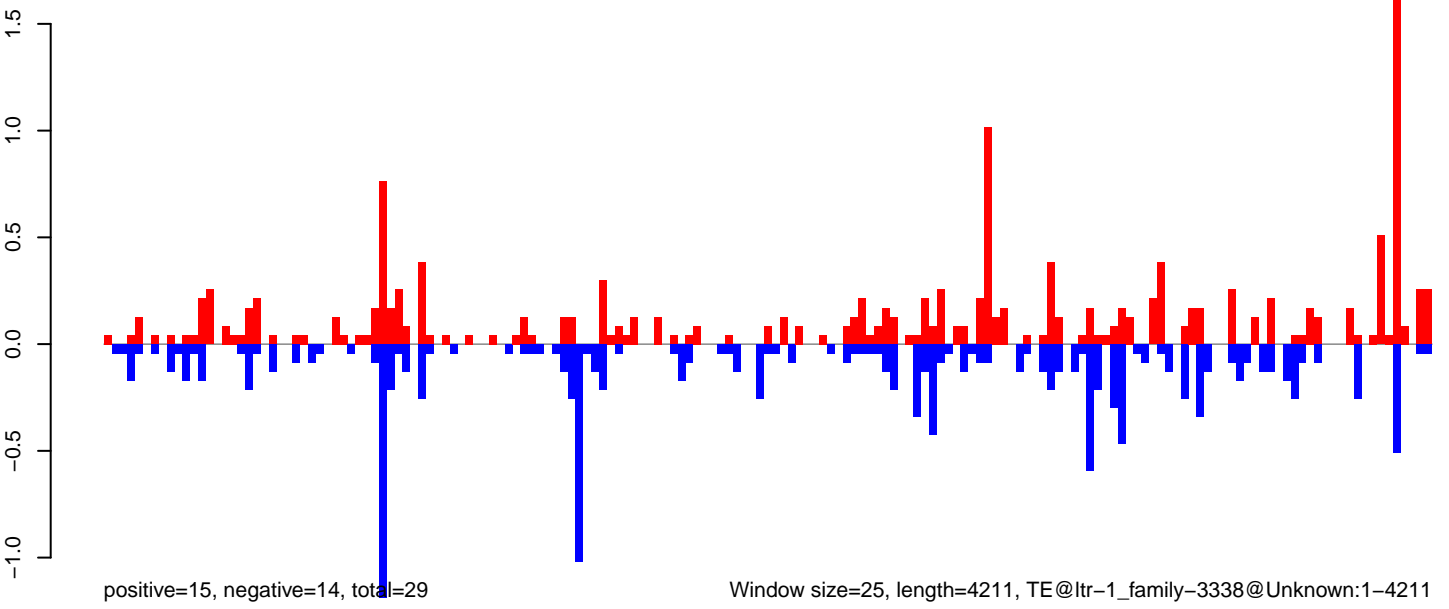
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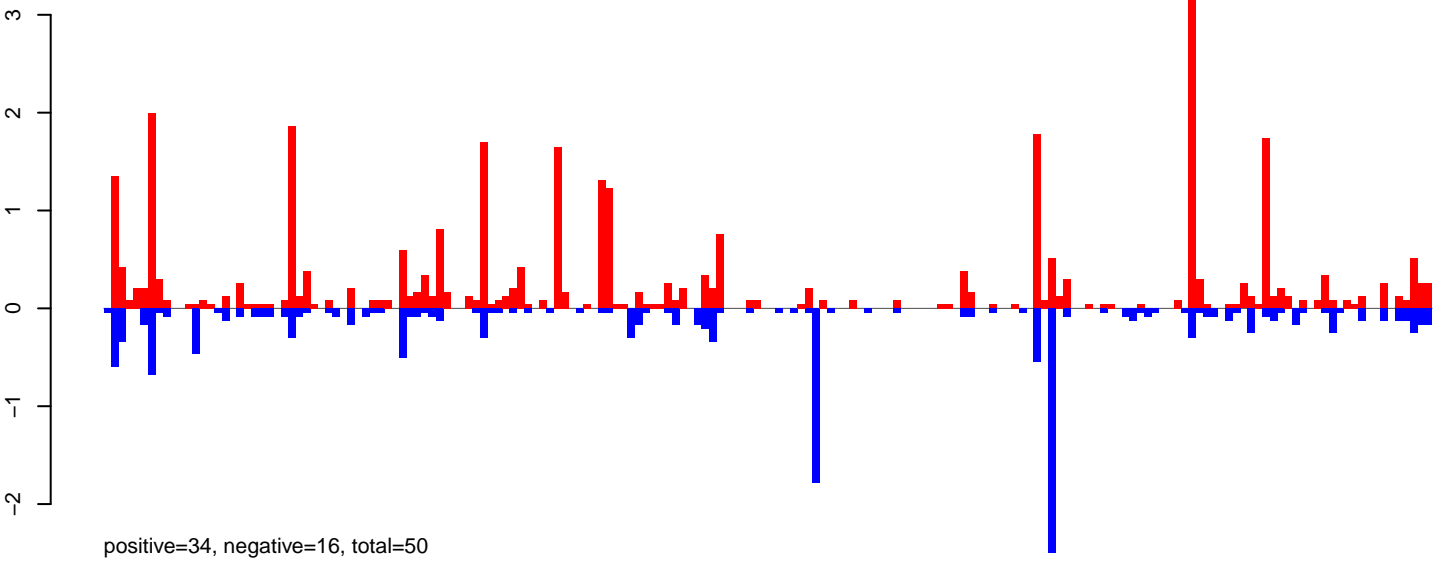
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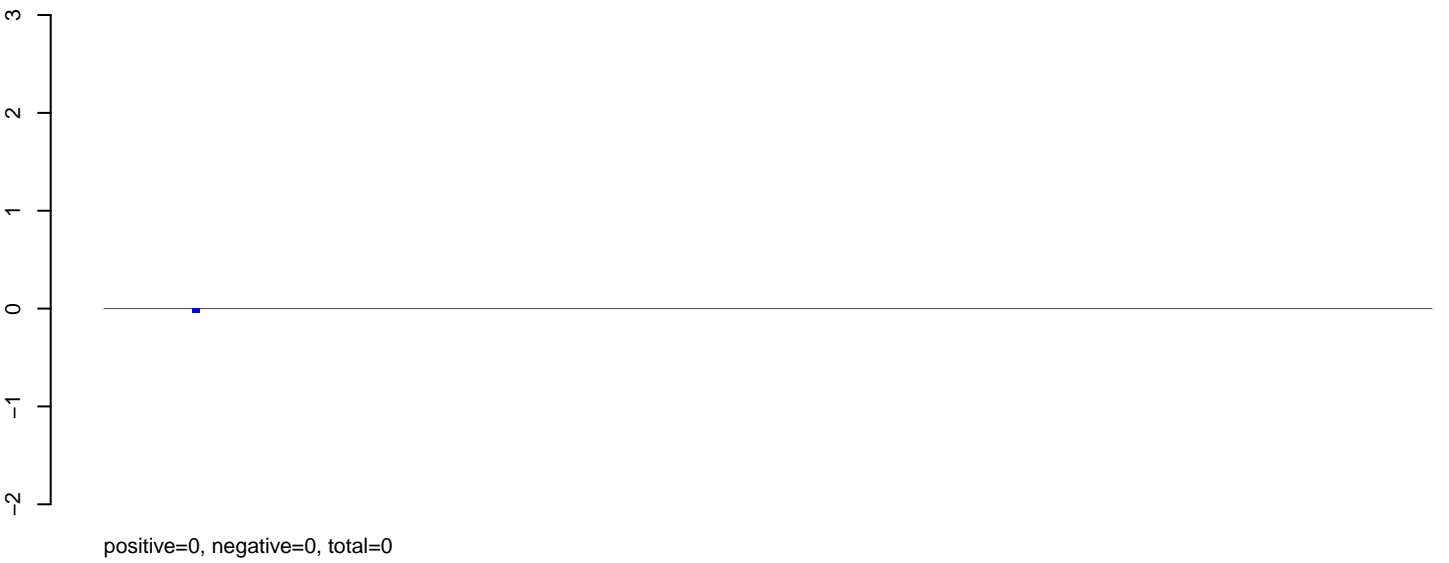
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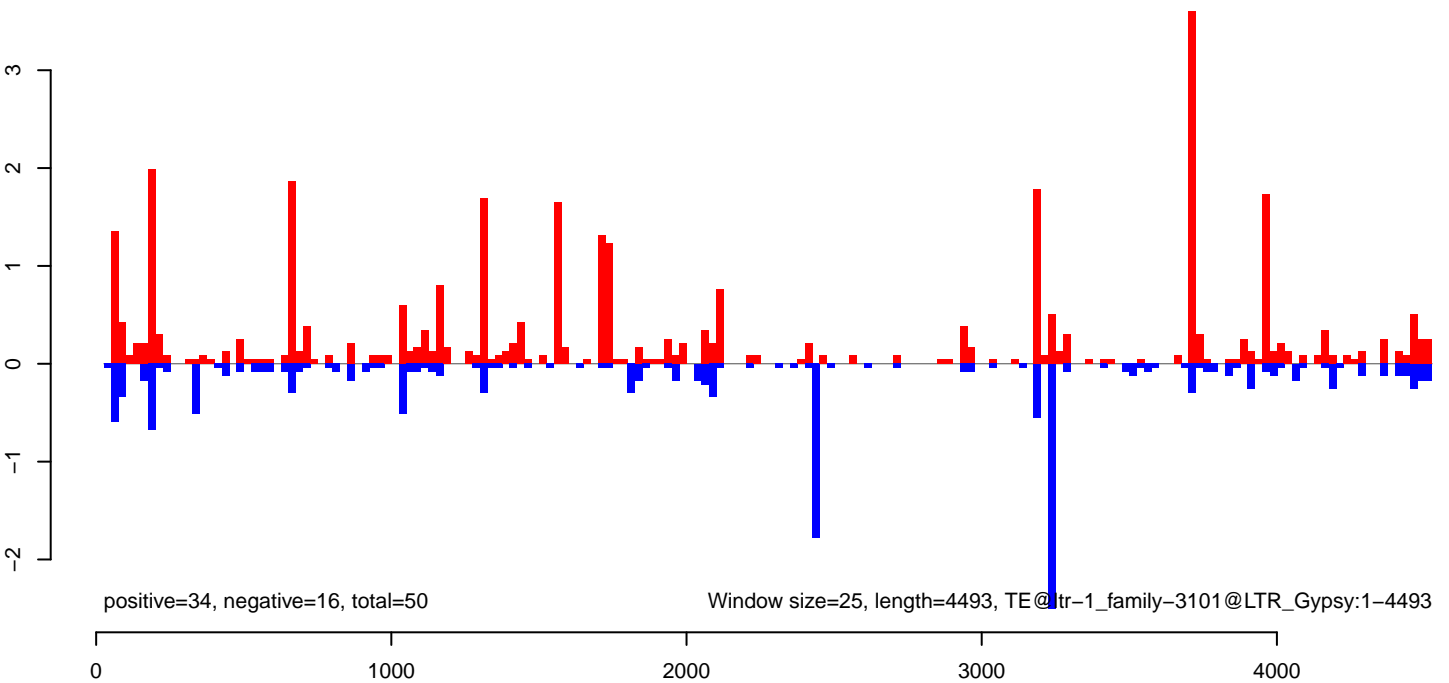
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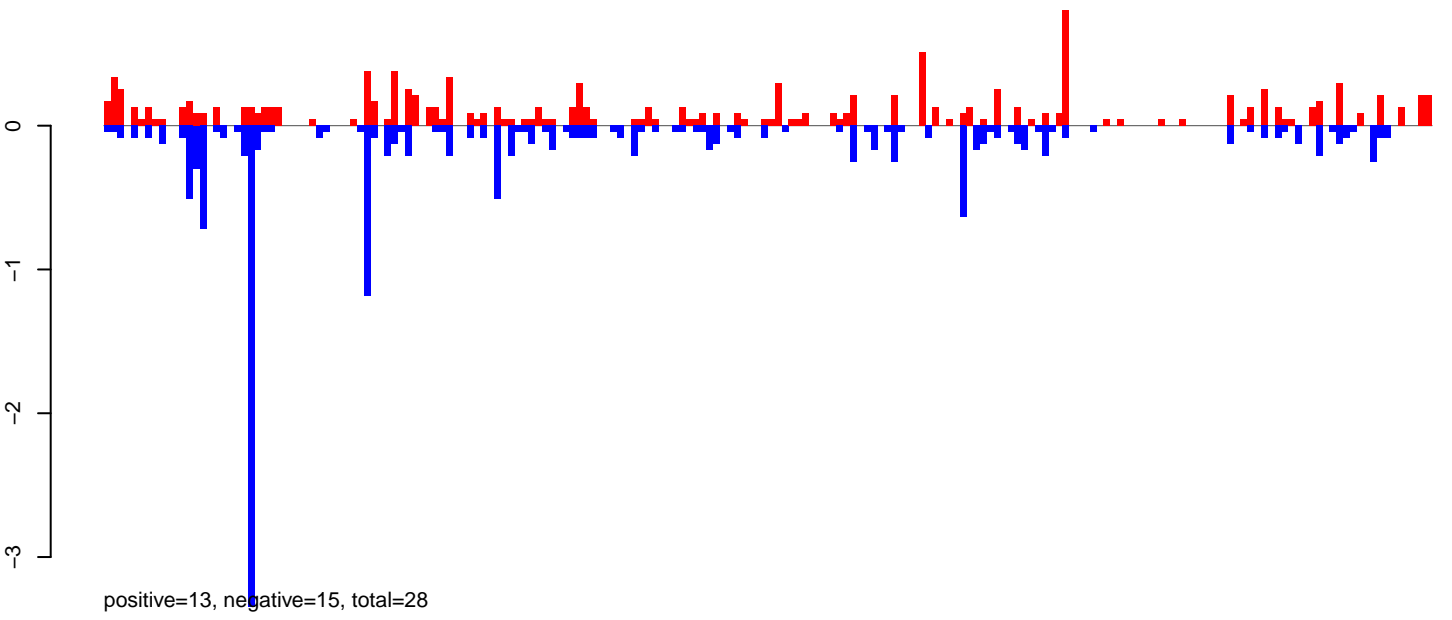
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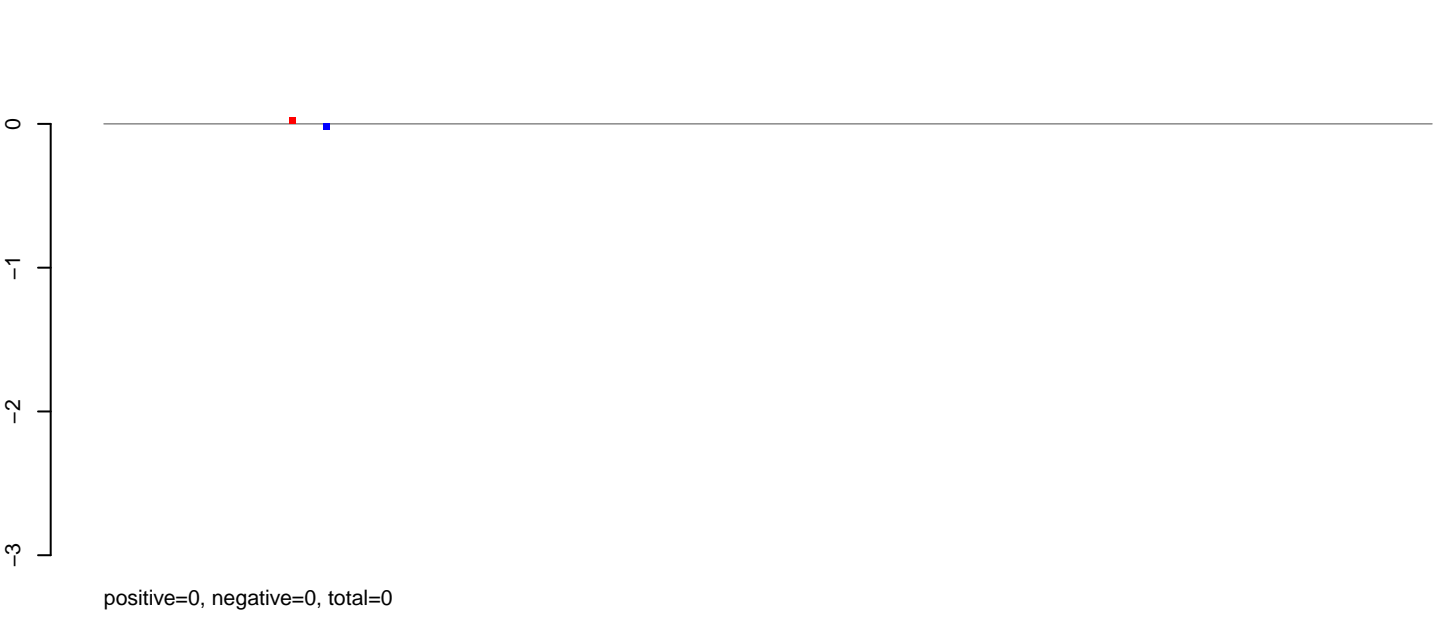
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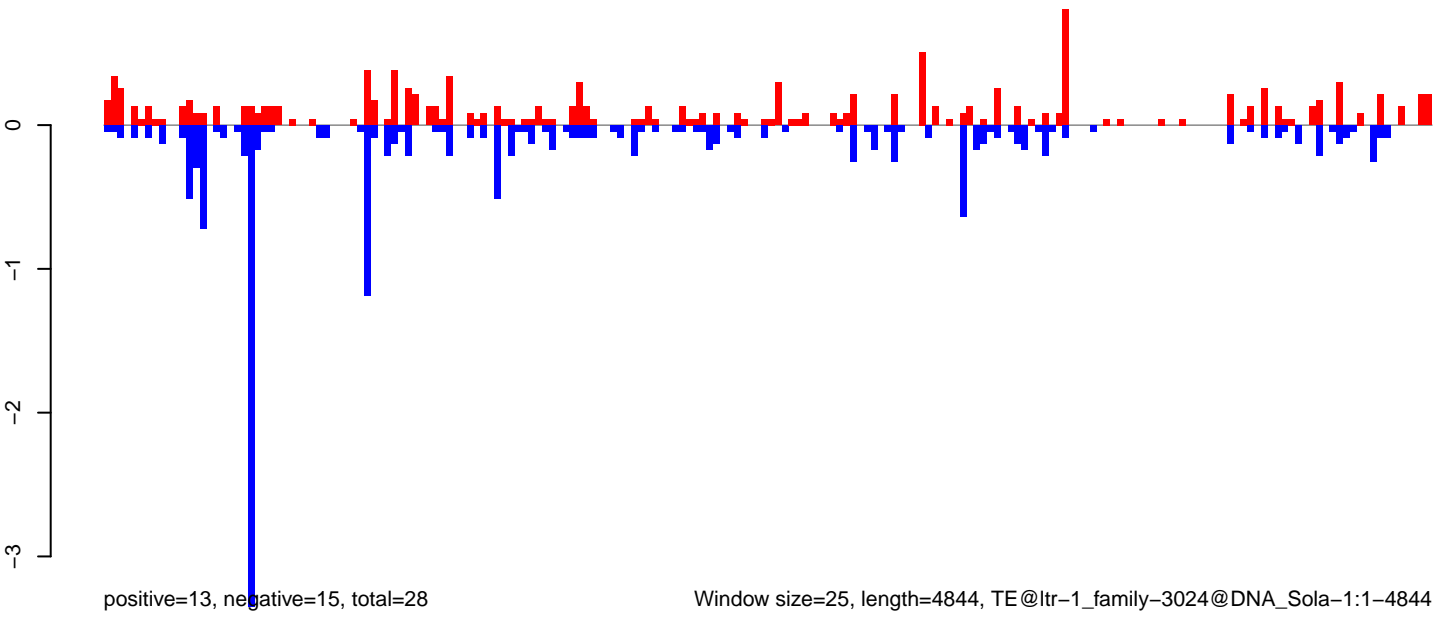
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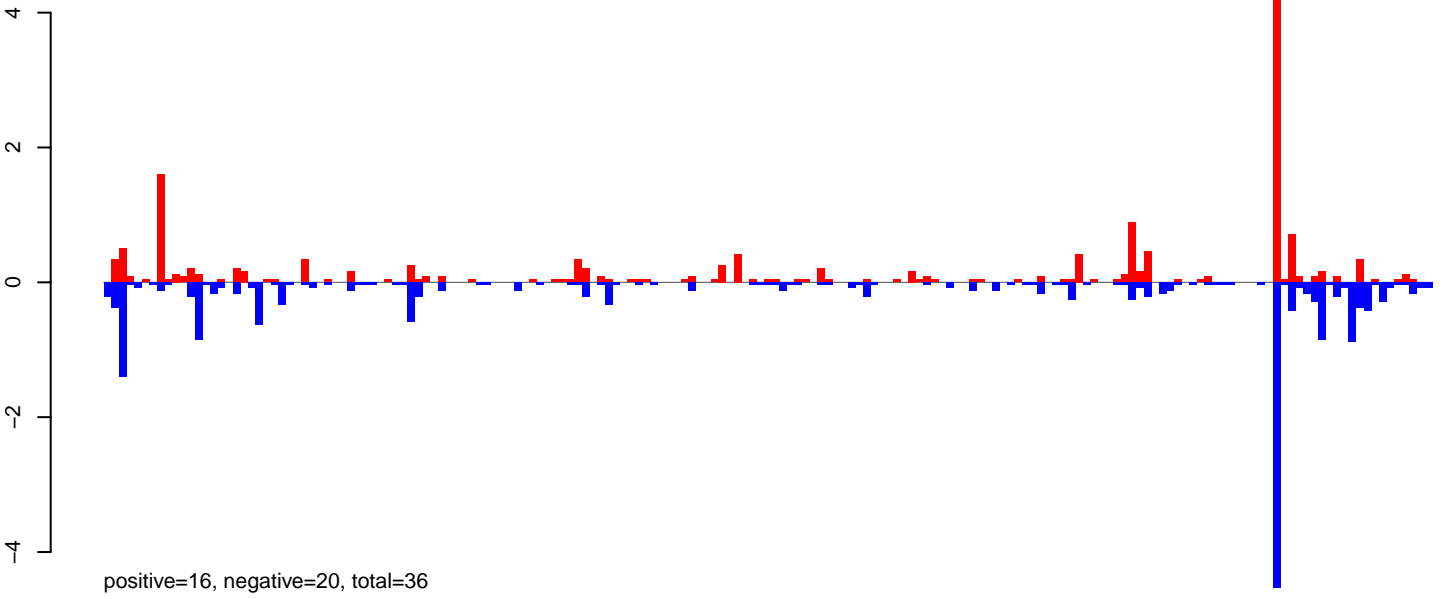


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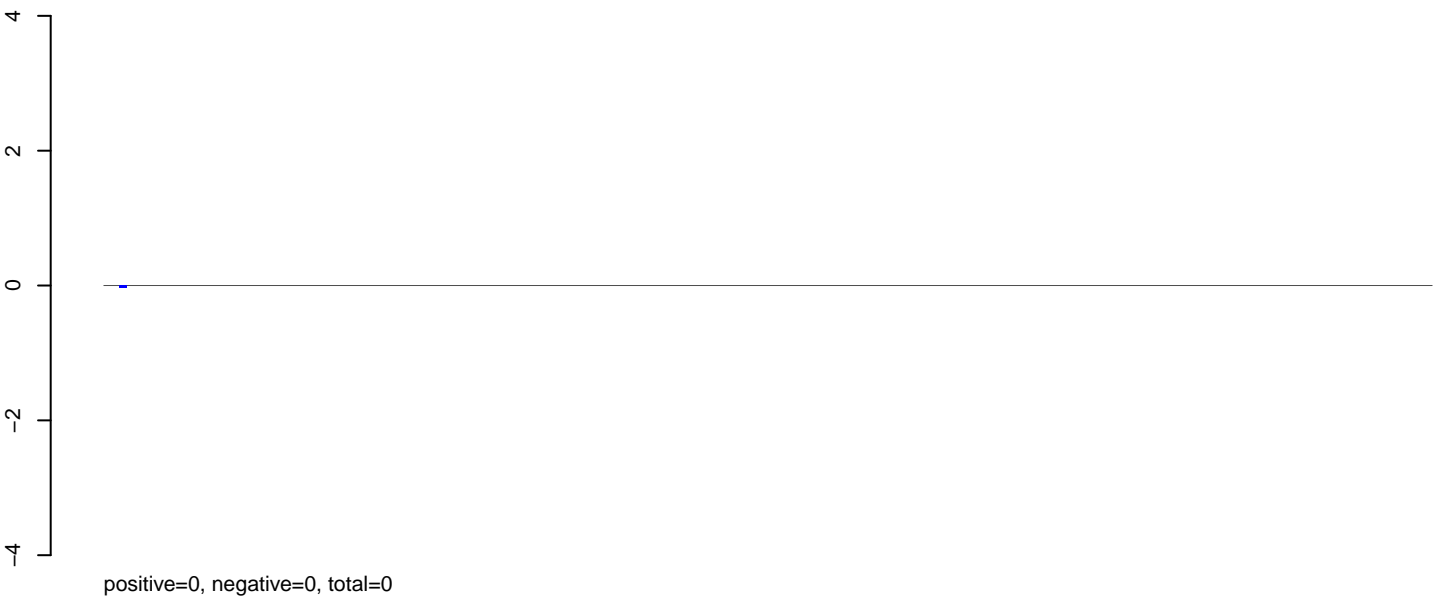


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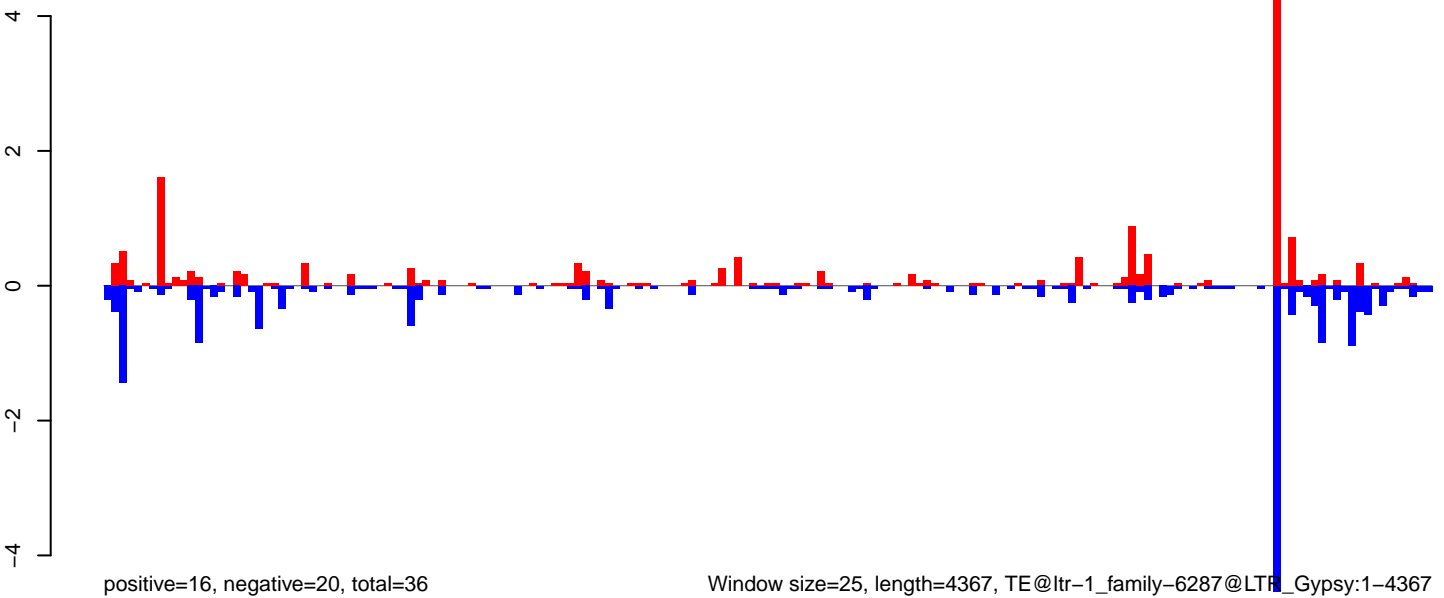
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AeAlbo_C636_cells.24_35.rep

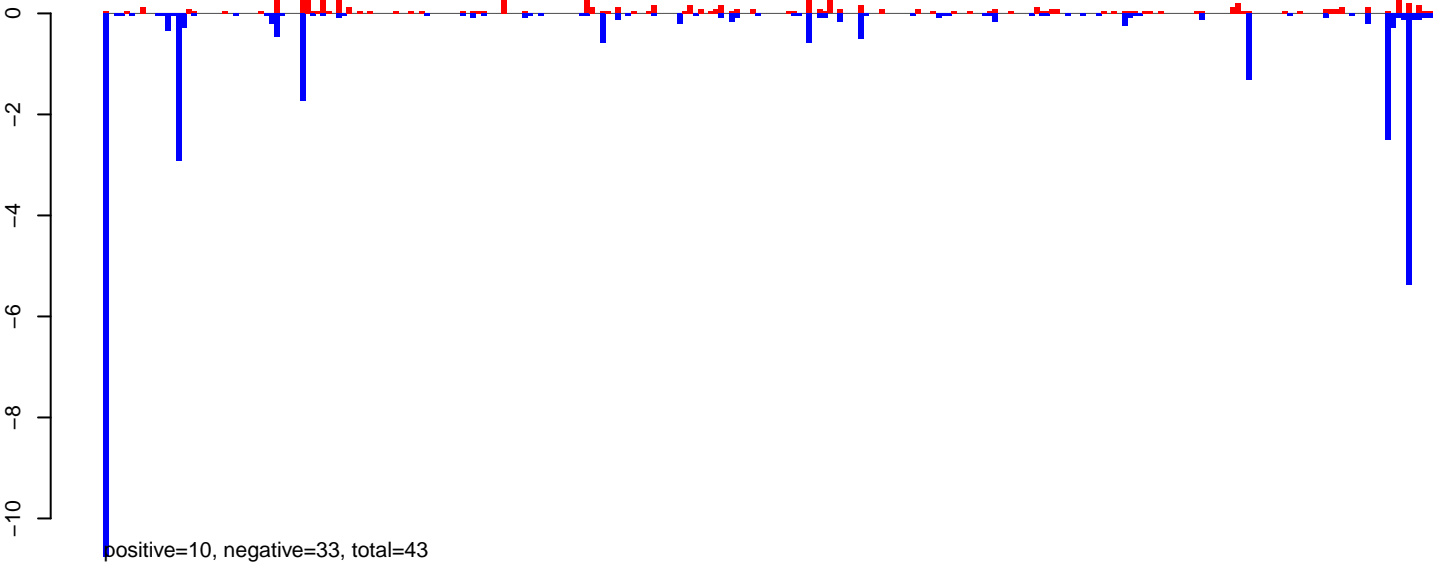


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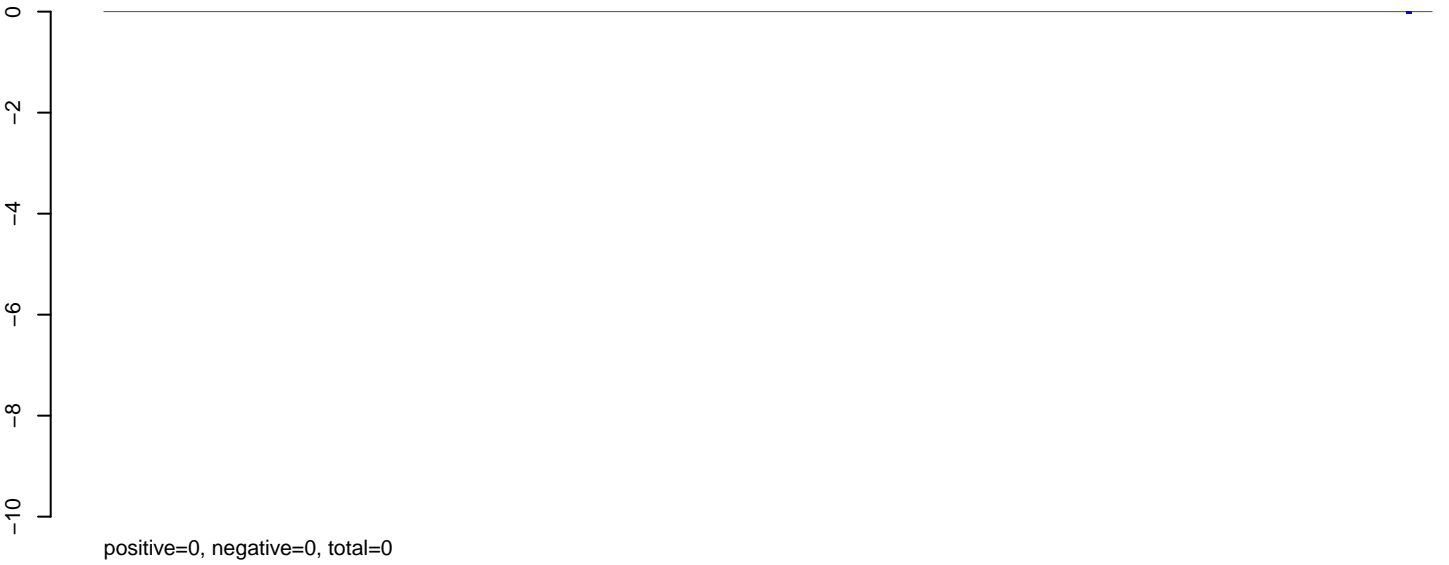


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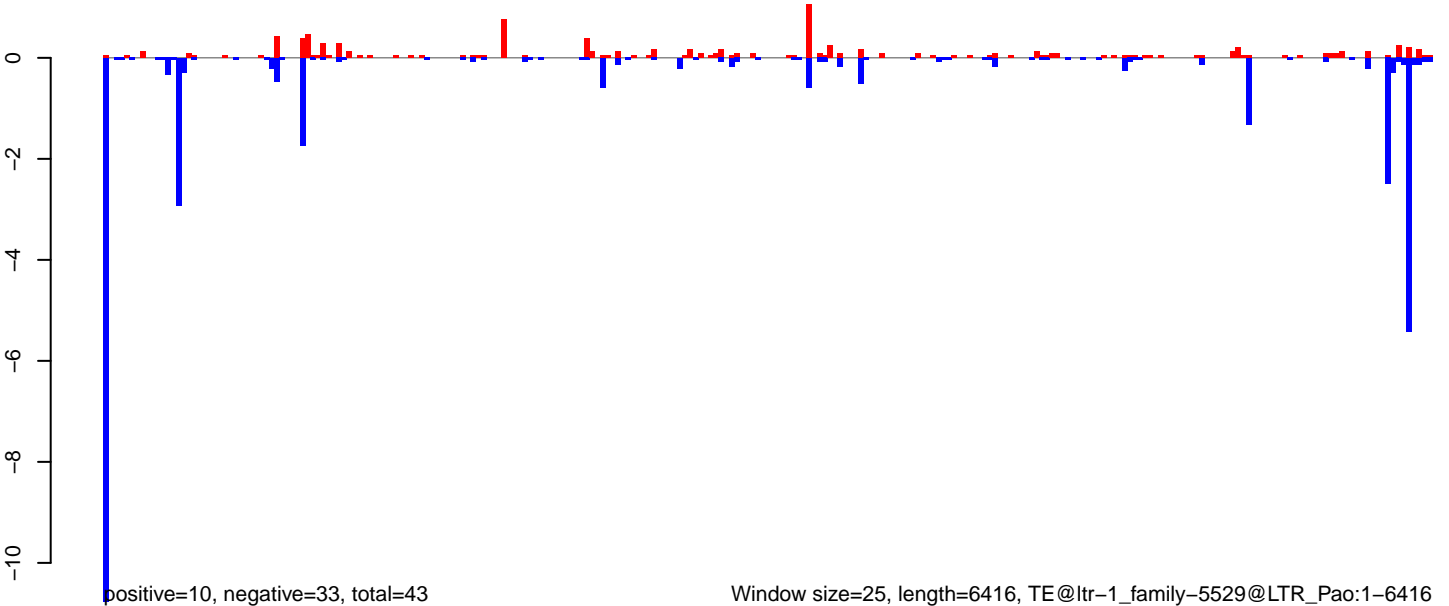
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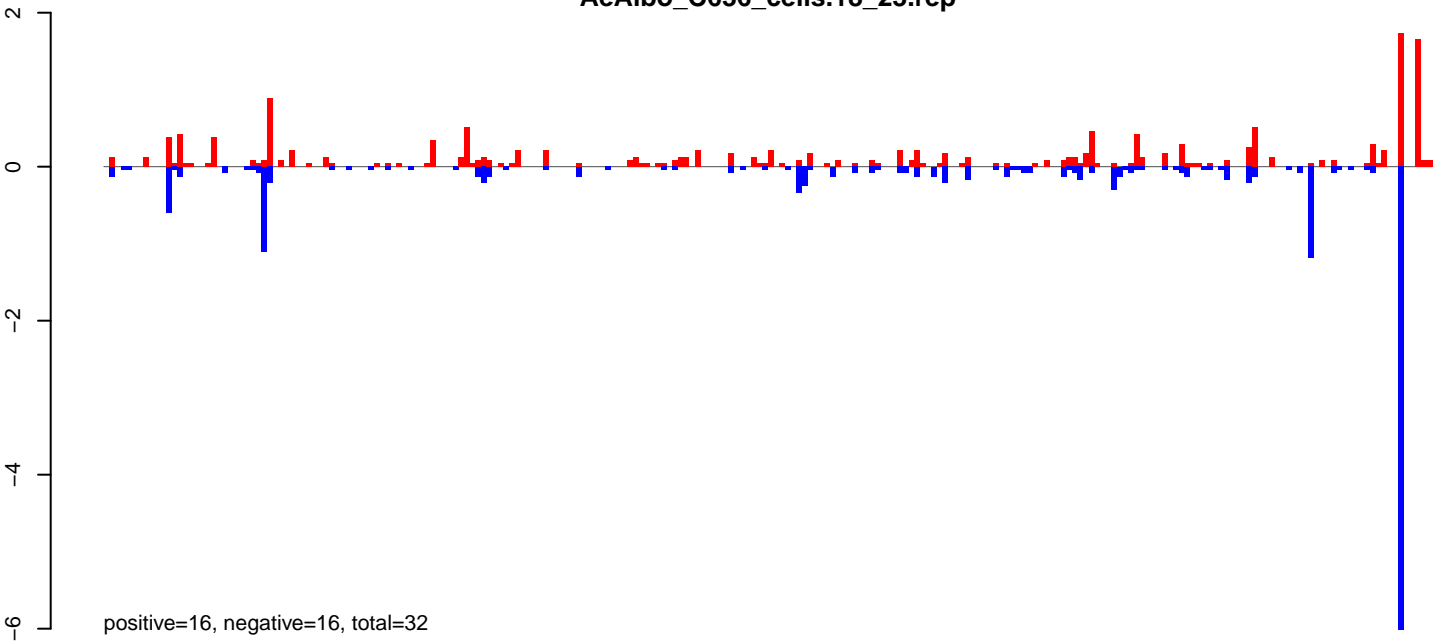
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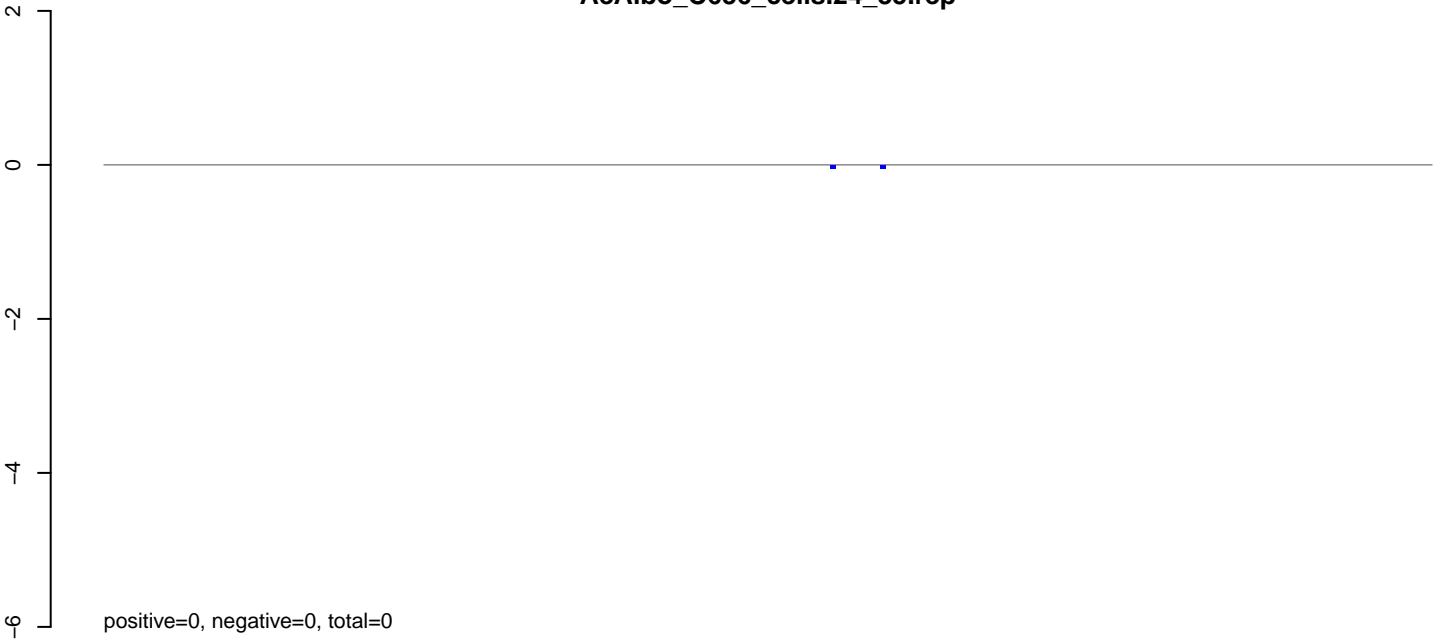
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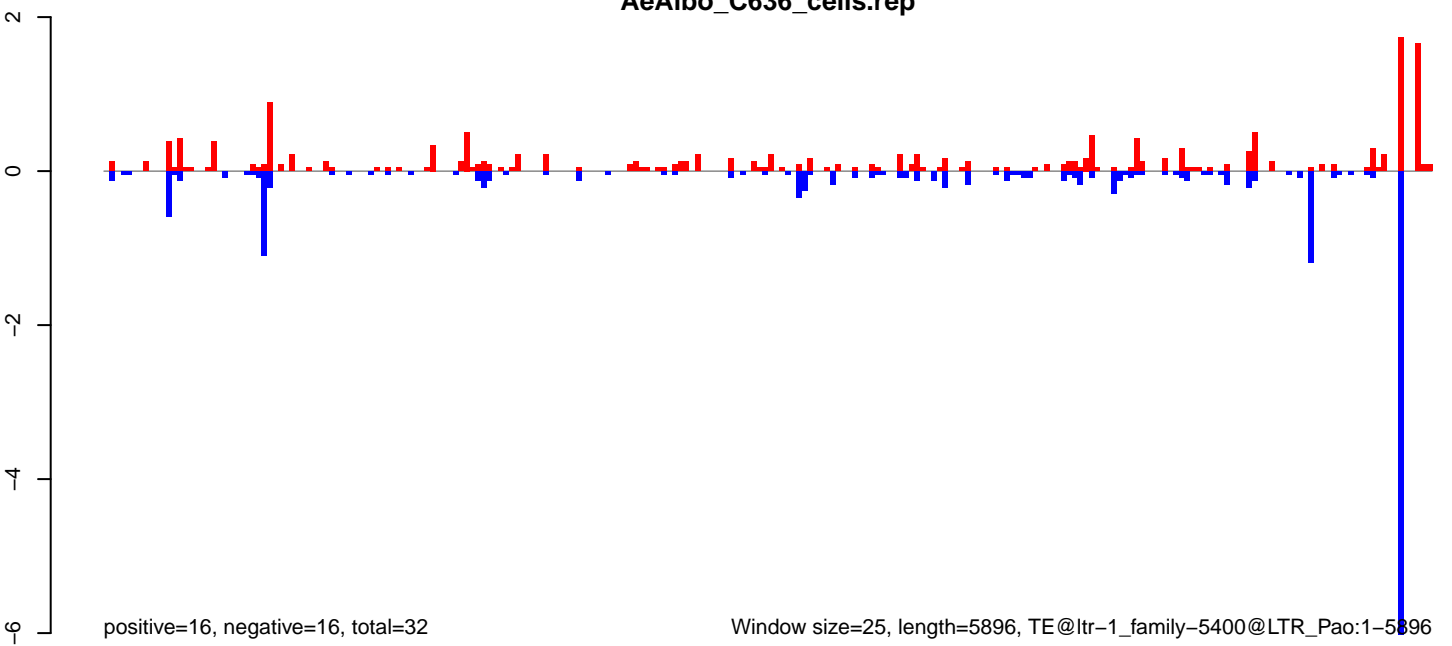
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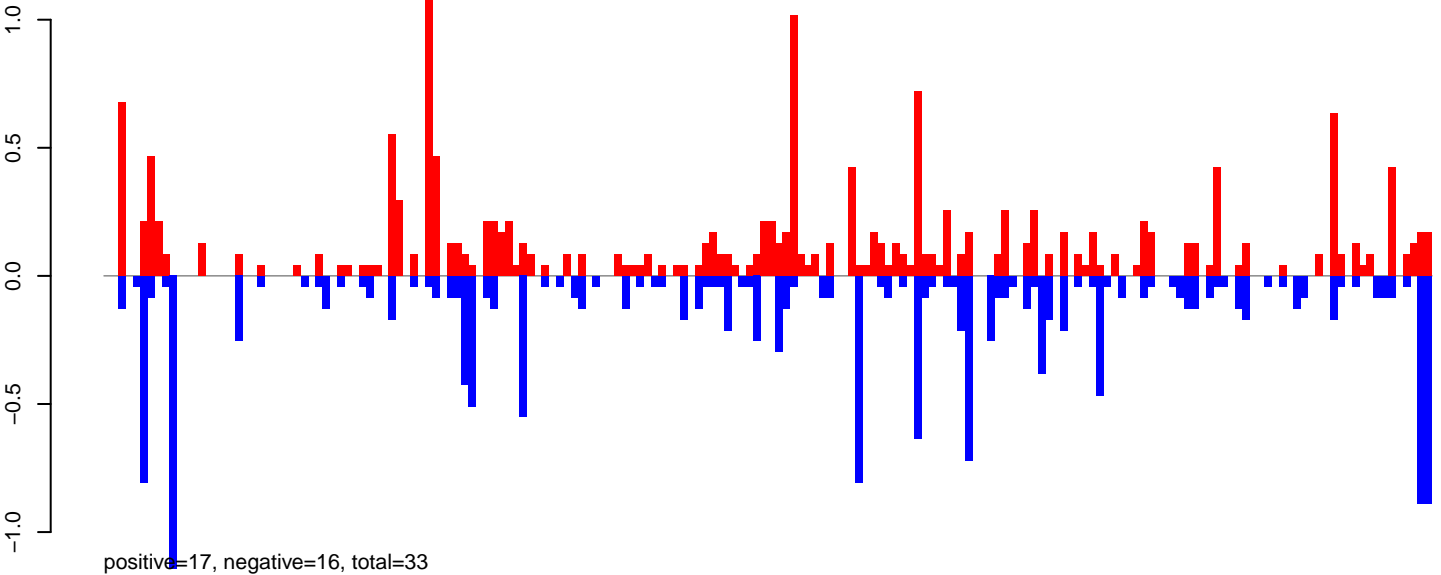


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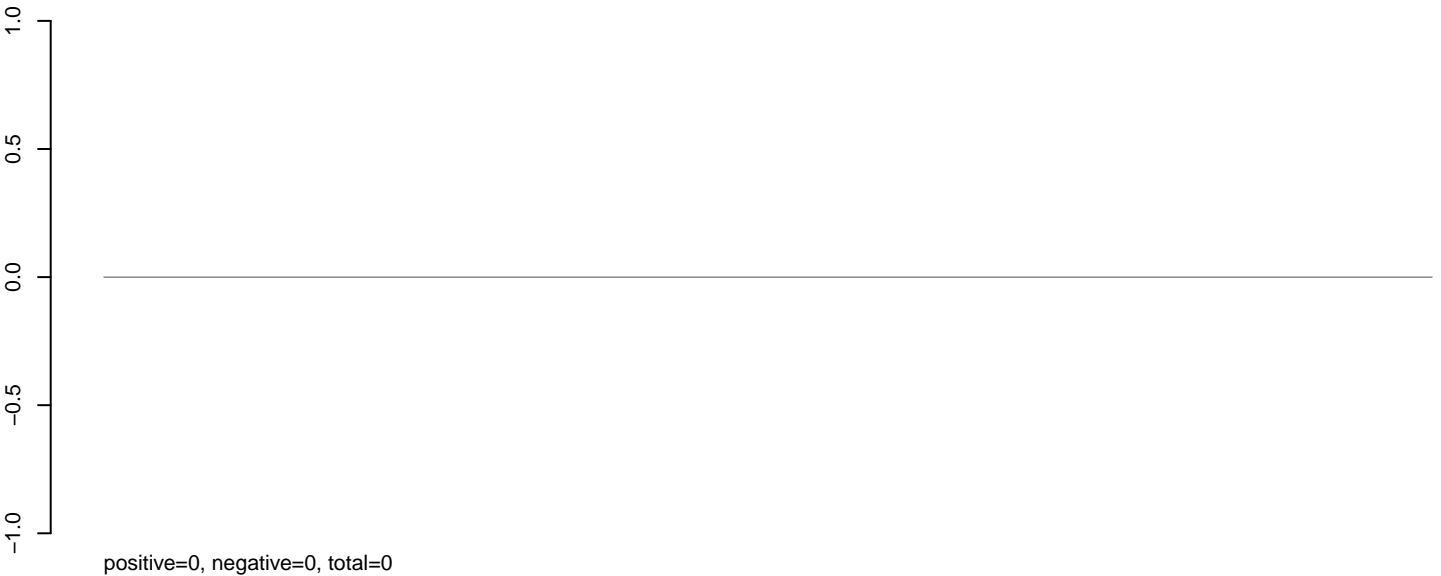


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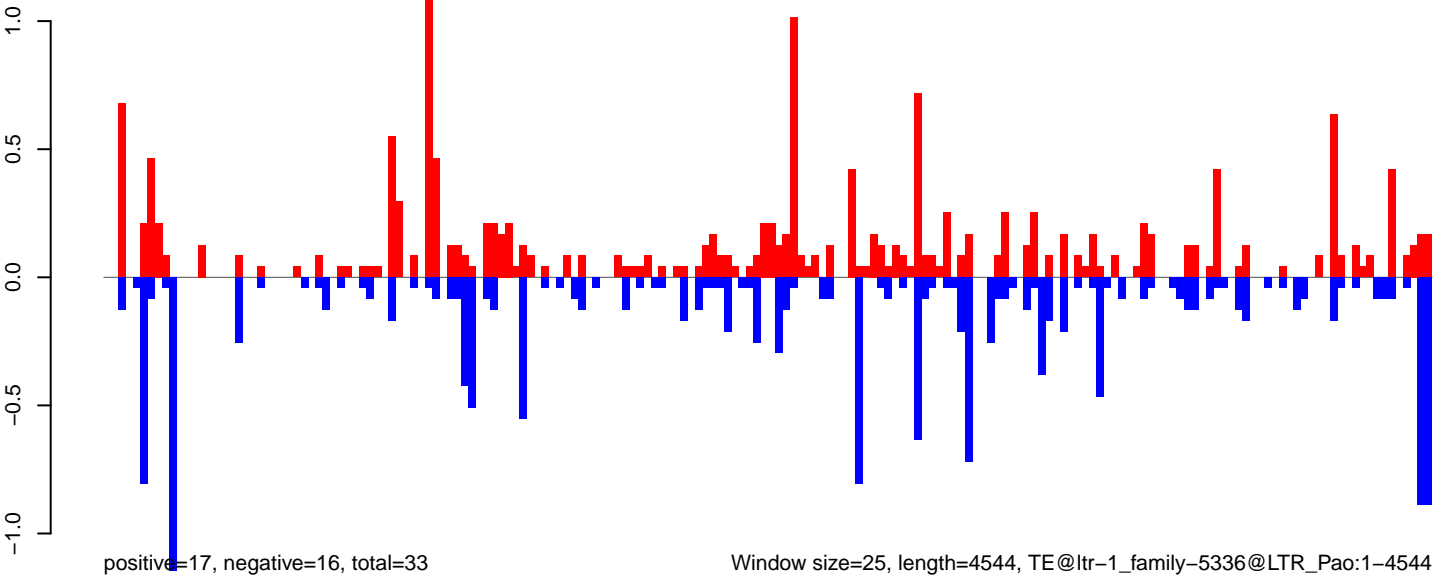
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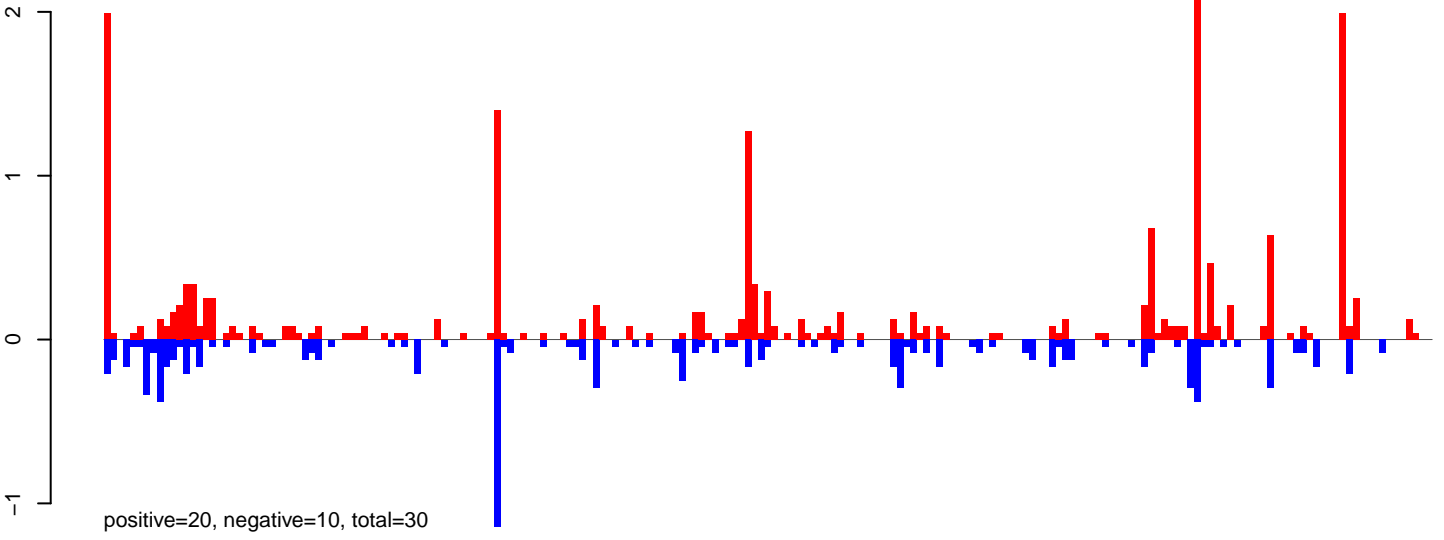
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AeAlbo_C636_cells.rep



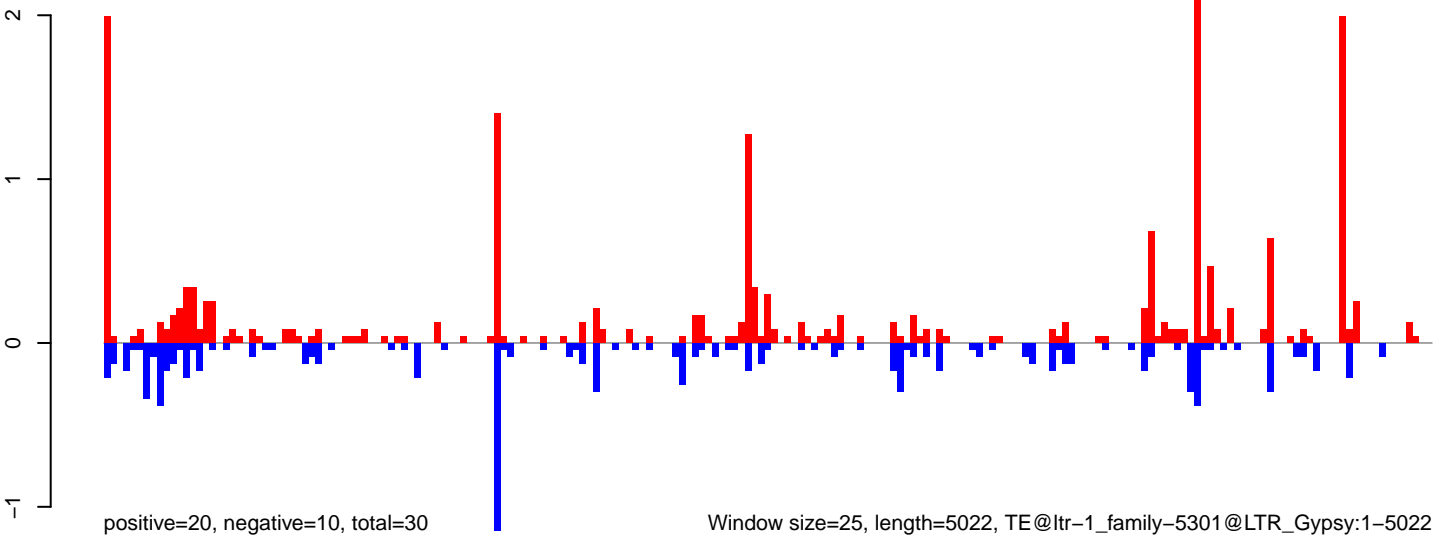
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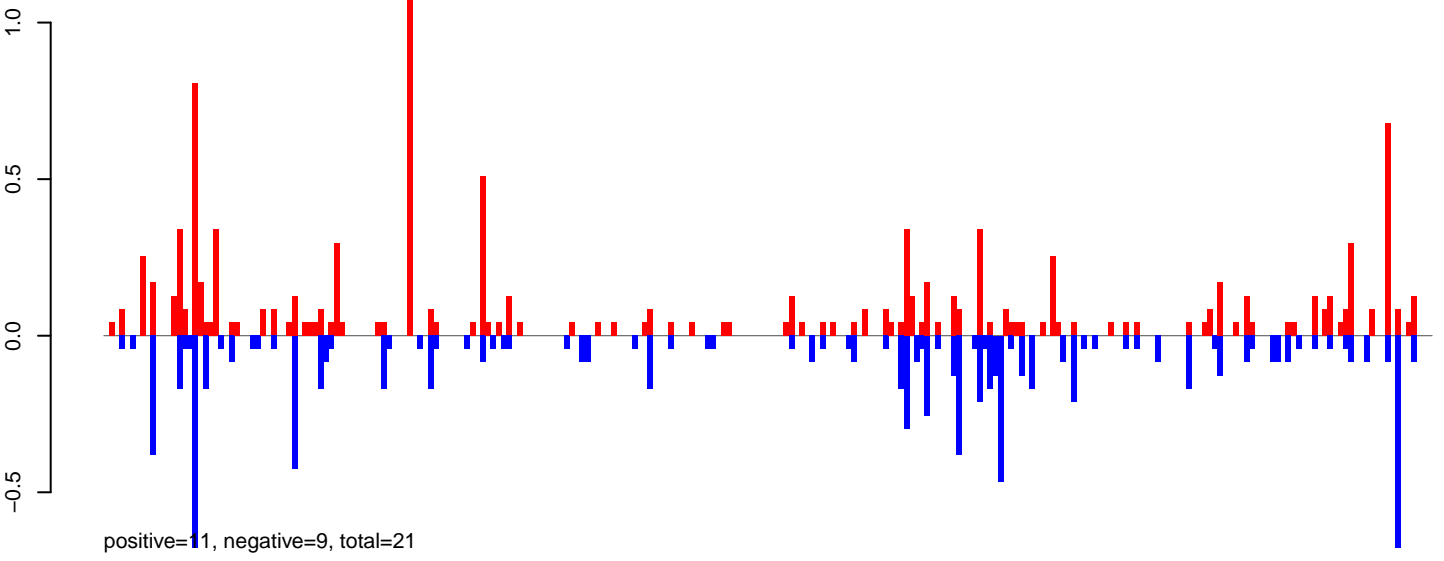
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AeAlbo_C636_cells.rep



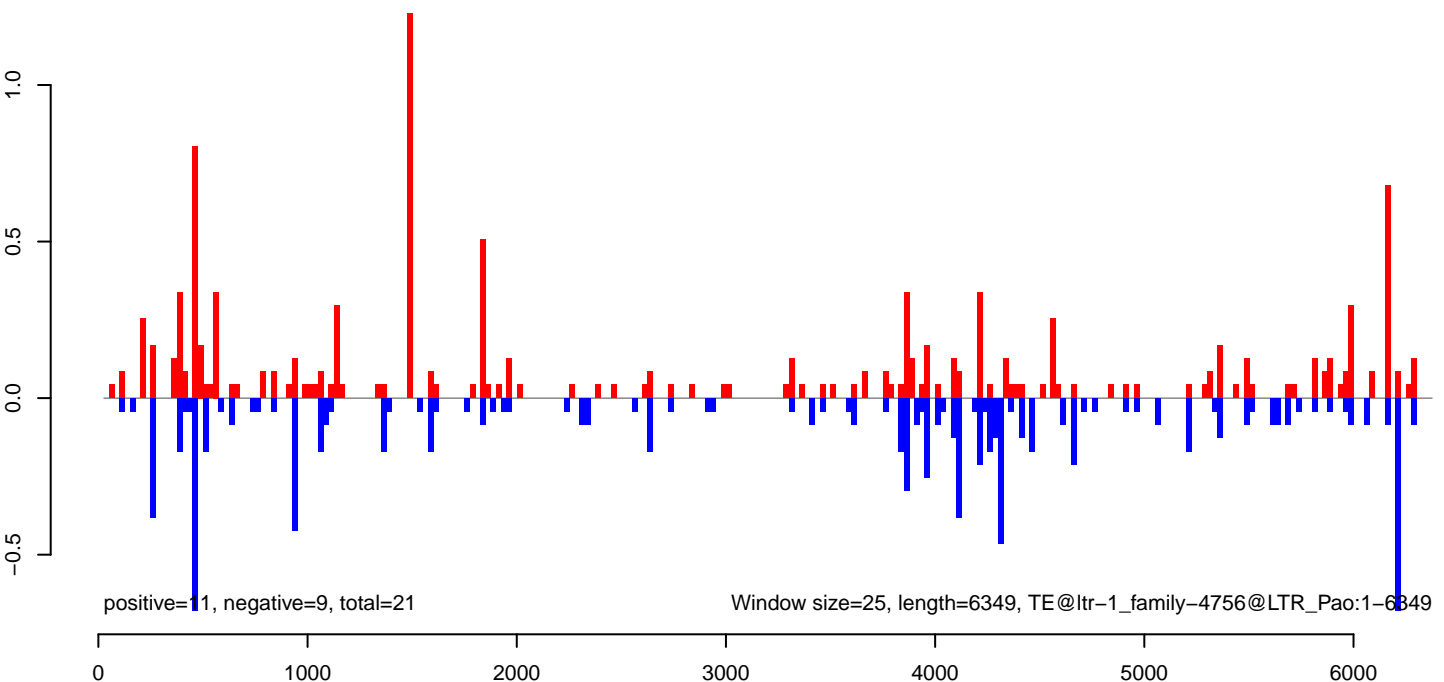
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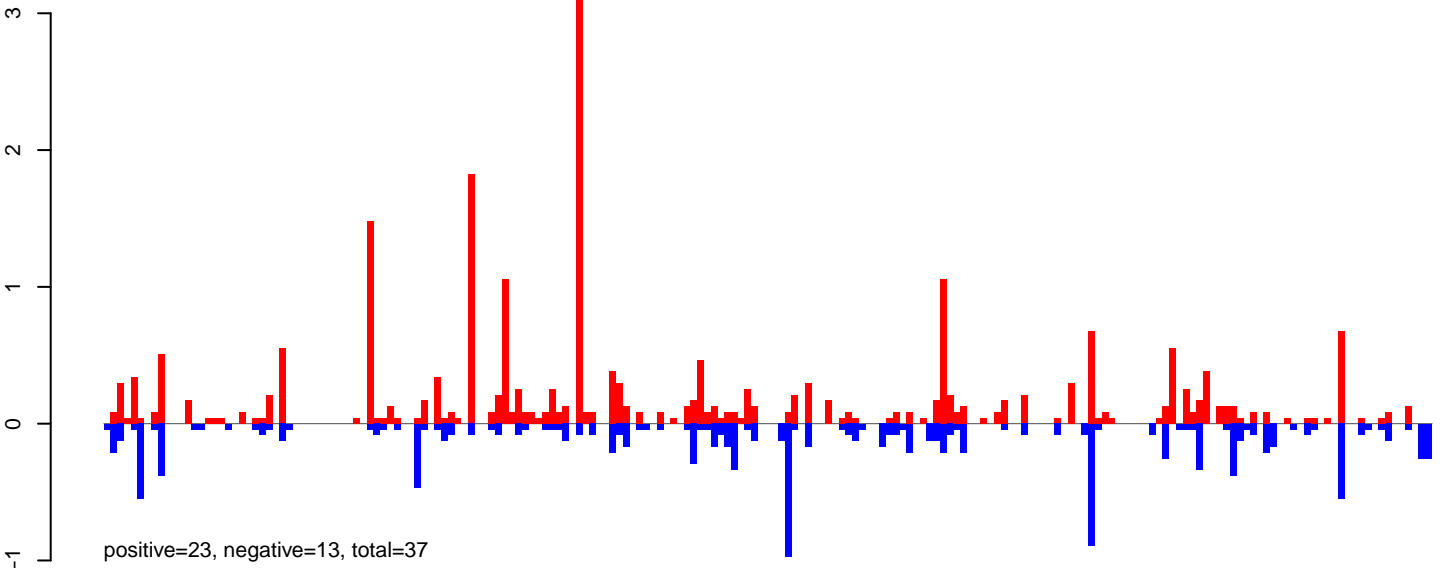
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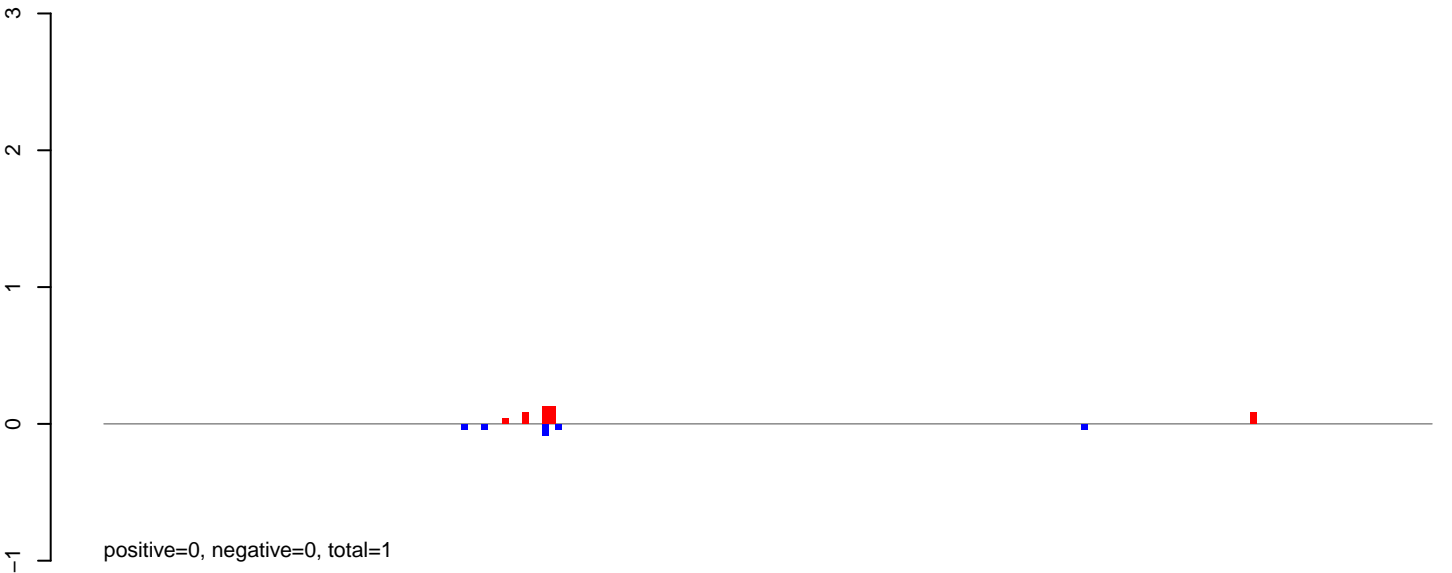
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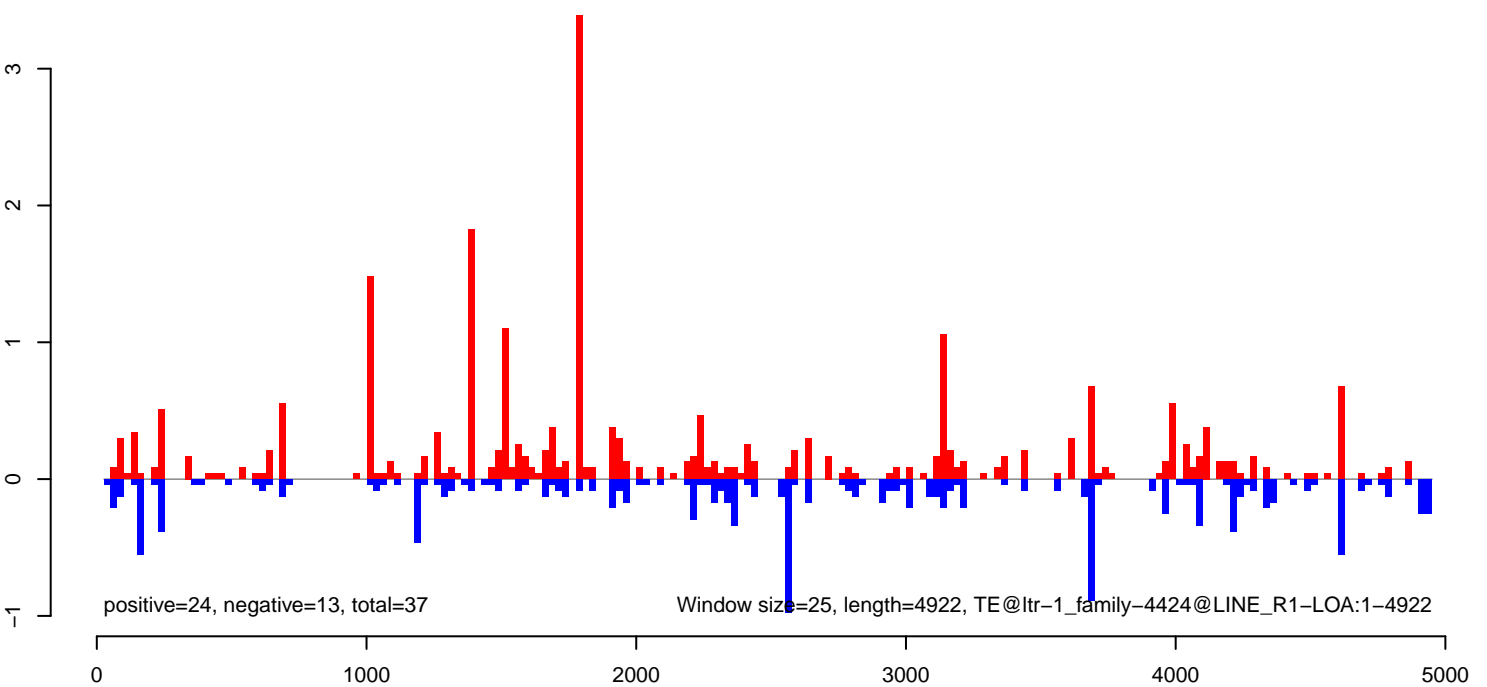
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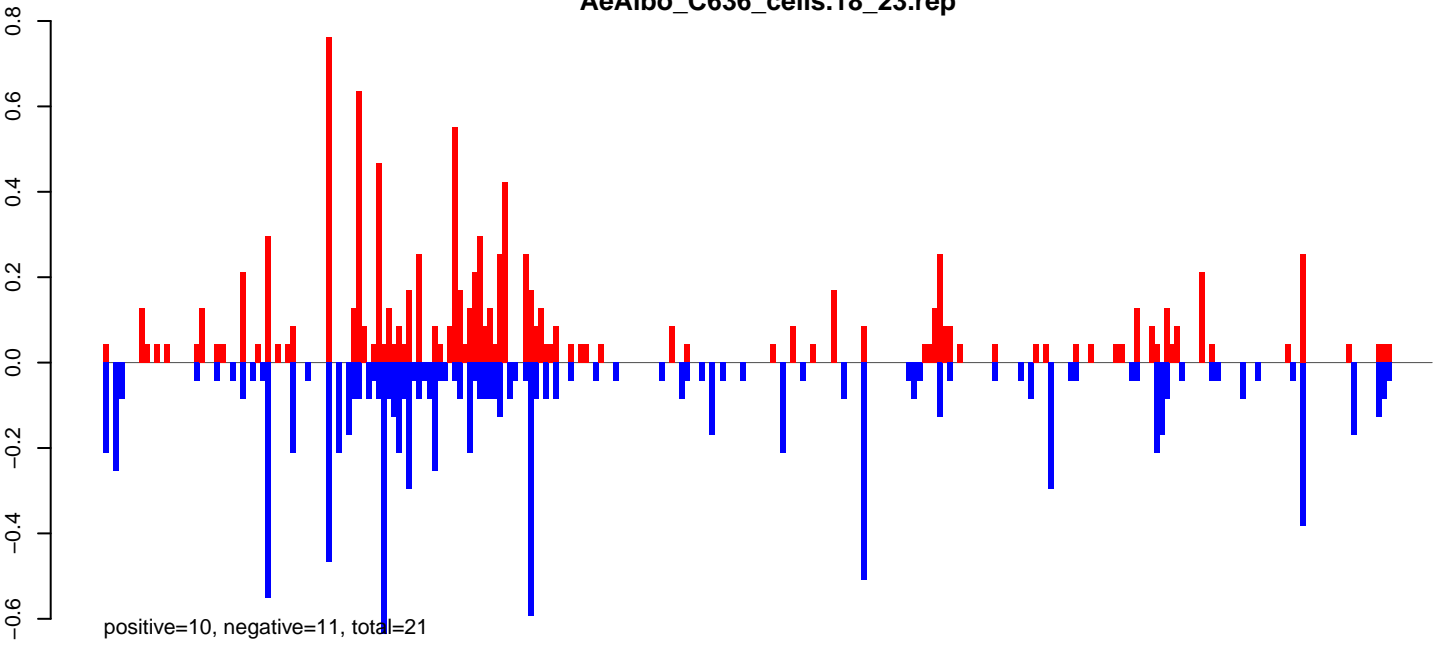
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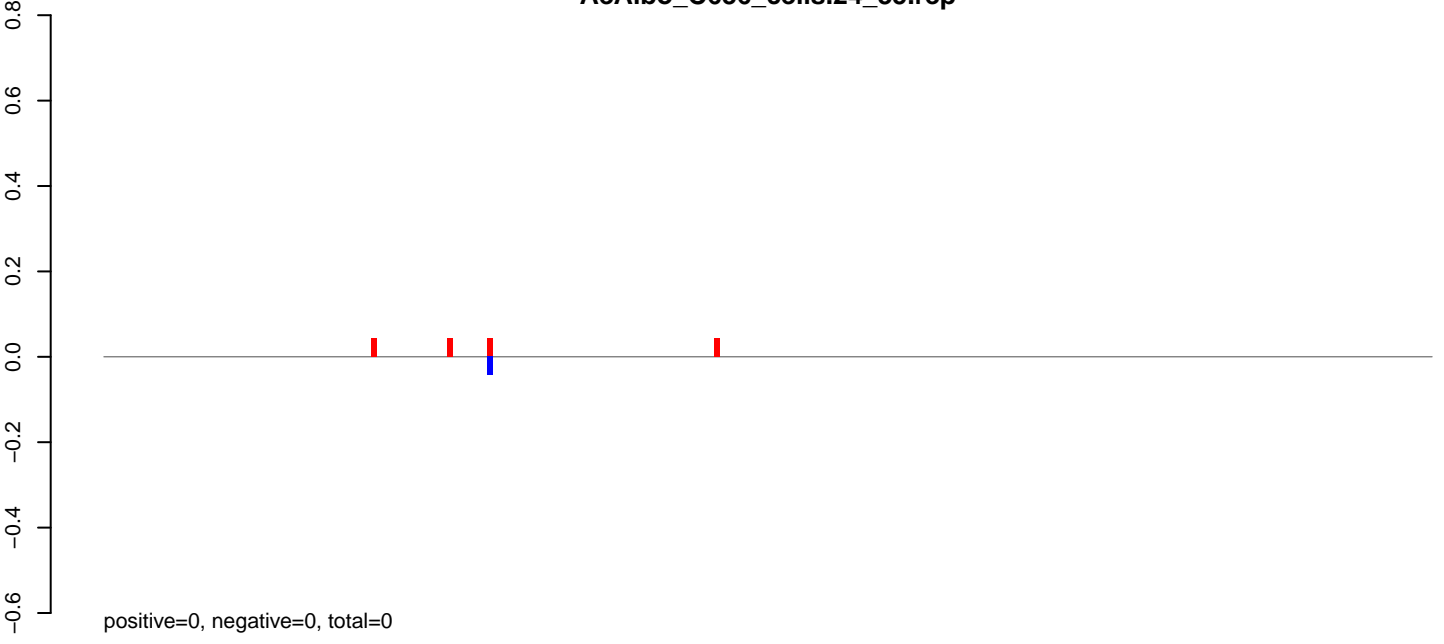
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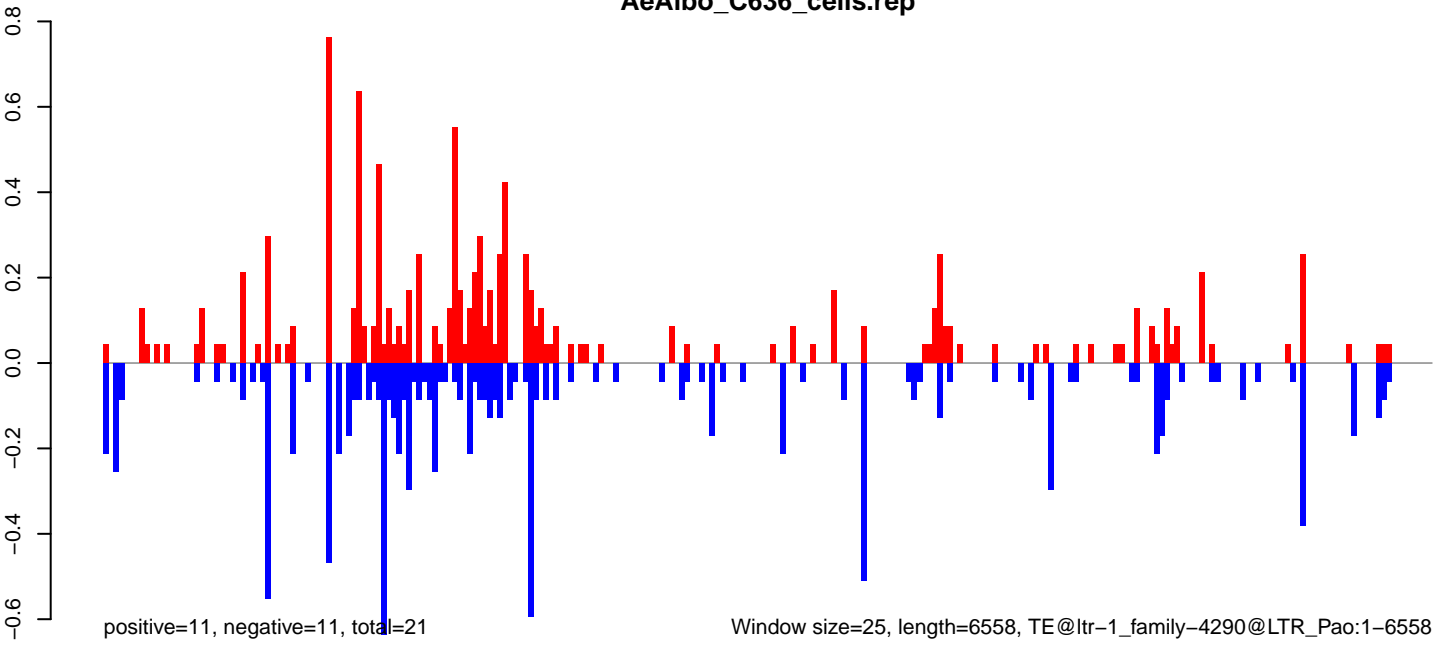
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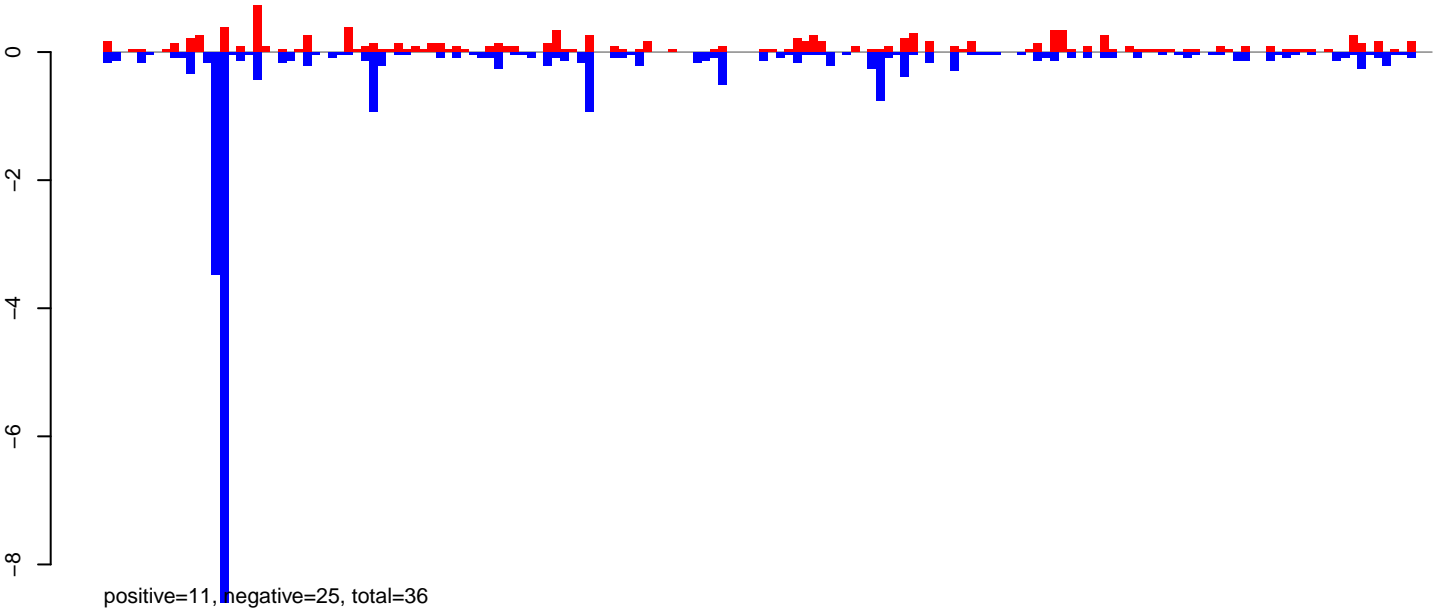


AeAlbo_C636_cells.rep



0 1000 2000 3000 4000 5000 6000

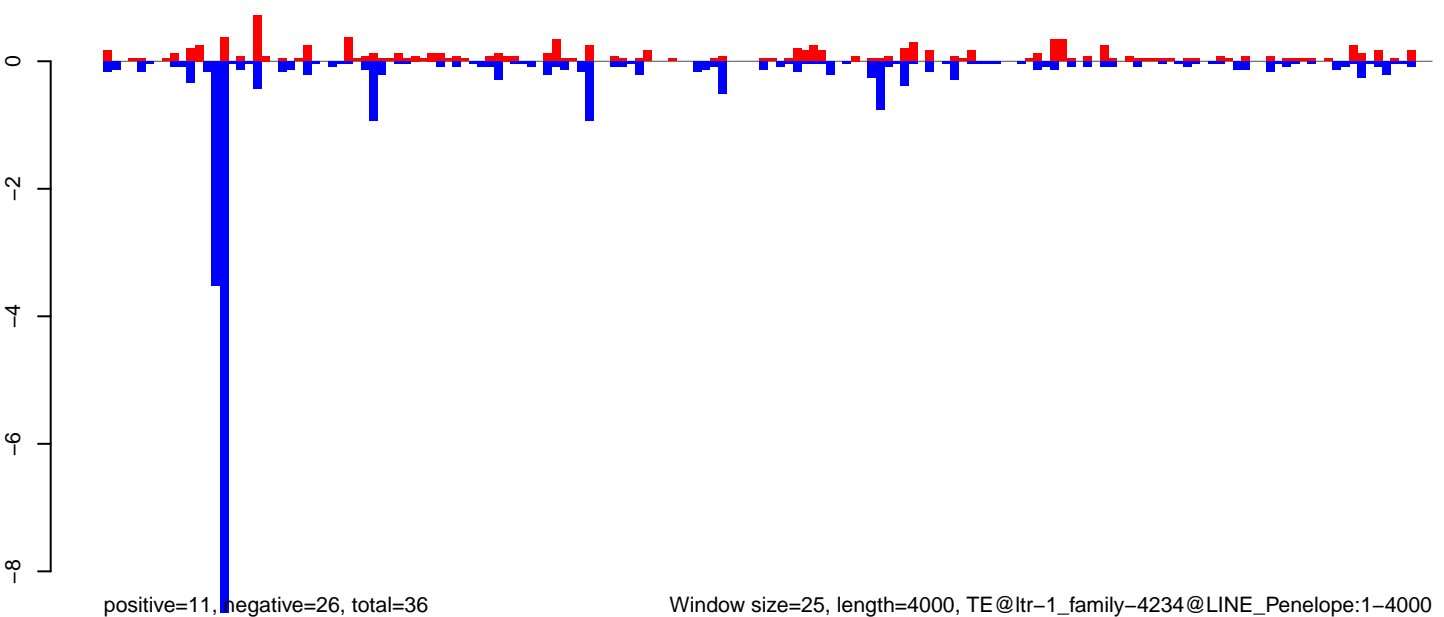
AeAlbo_C636_cells.18_23.rep



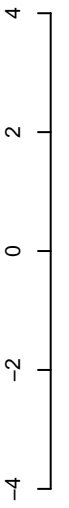
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

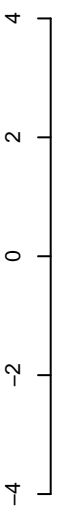


AeAlbo_C636_cells.18_23.rep



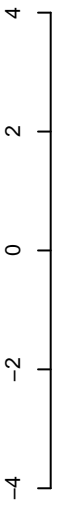
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AeAlbo_C636_cells.24_35.rep



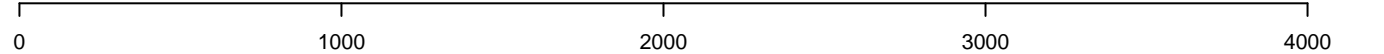
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AeAlbo_C636_cells.rep

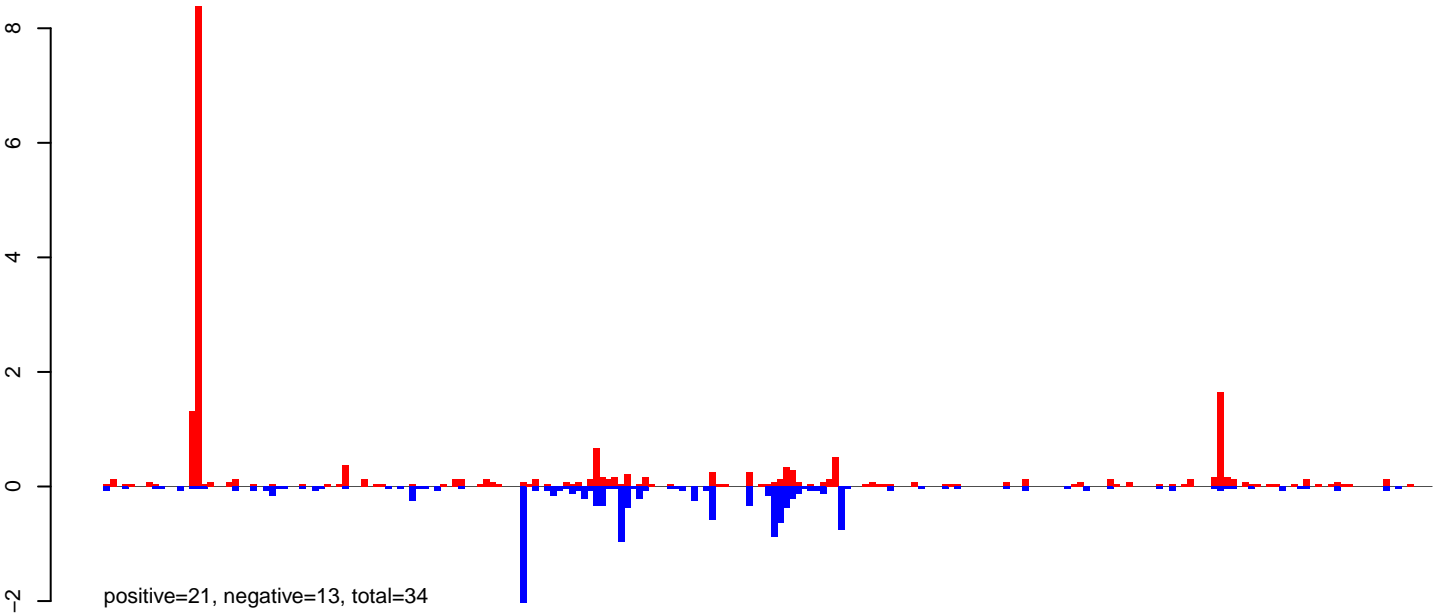


positive=25, negative=32, total=57

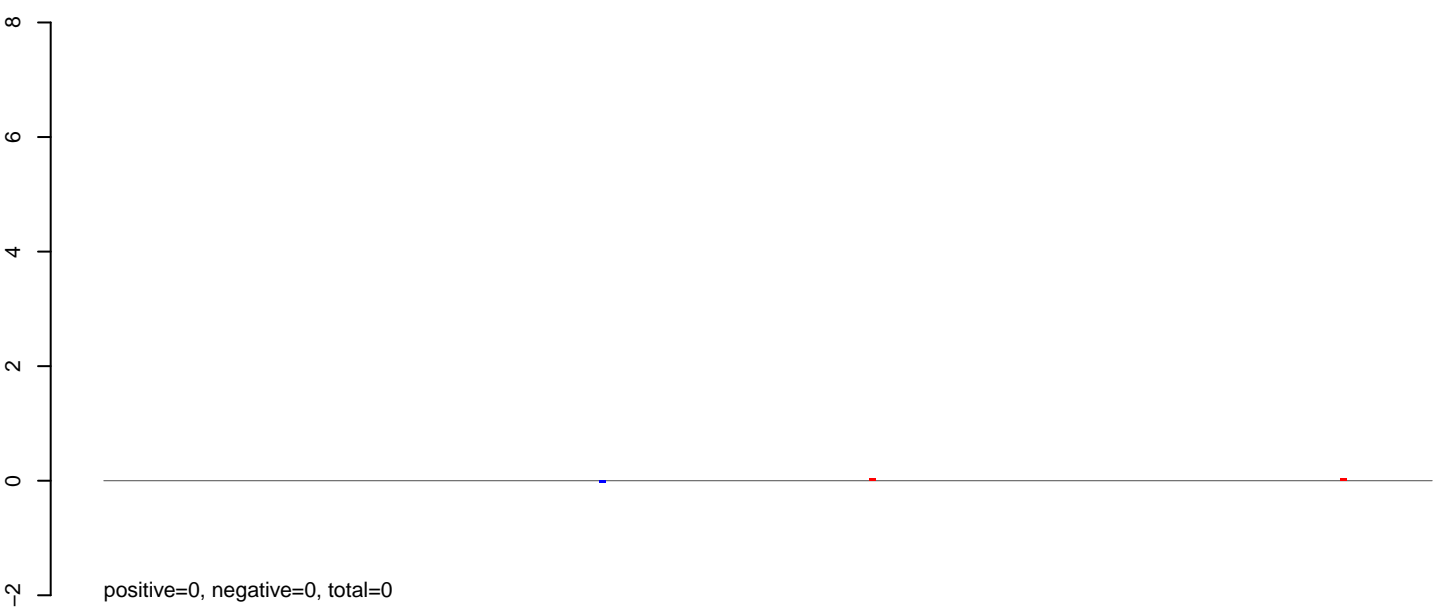
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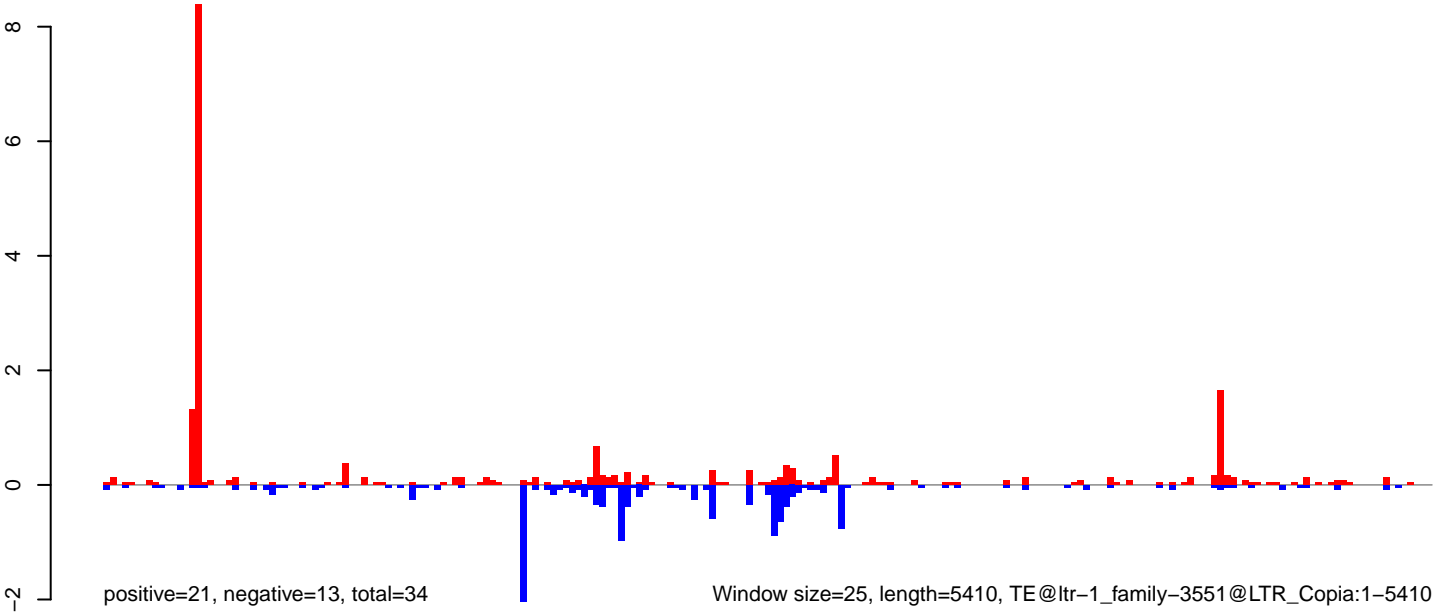
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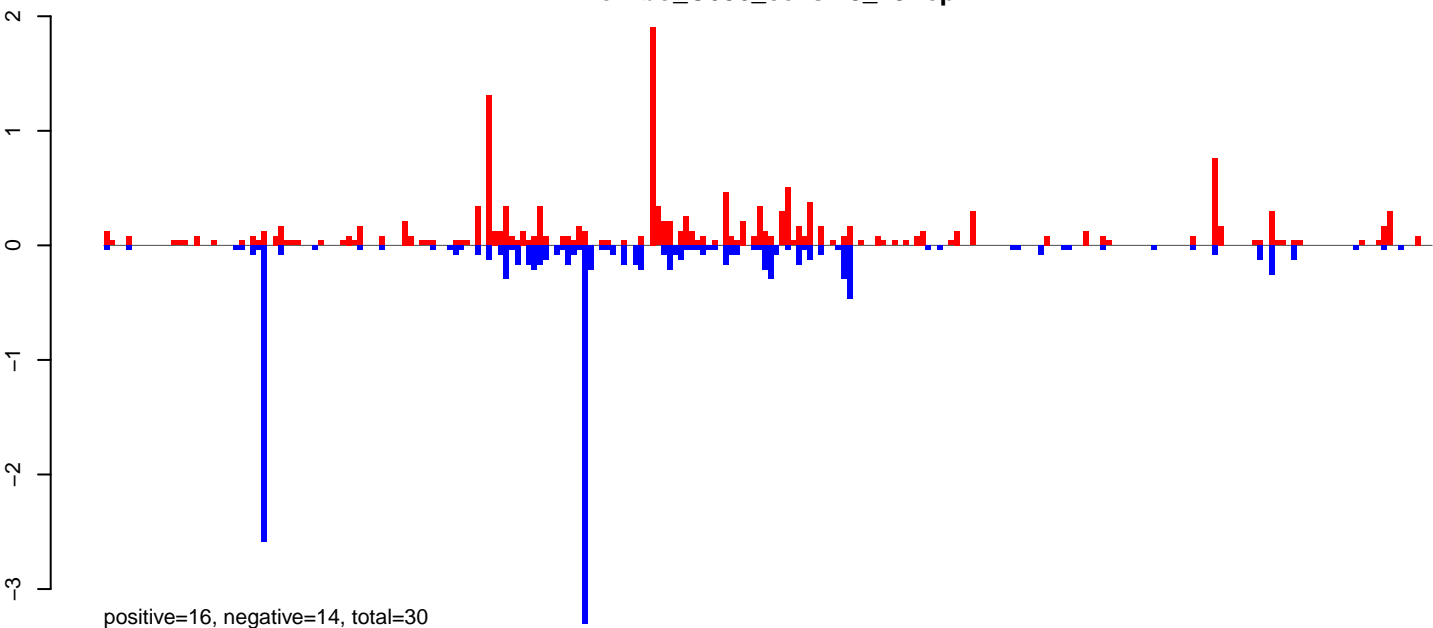
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AeAlbo_C636_cells.rep



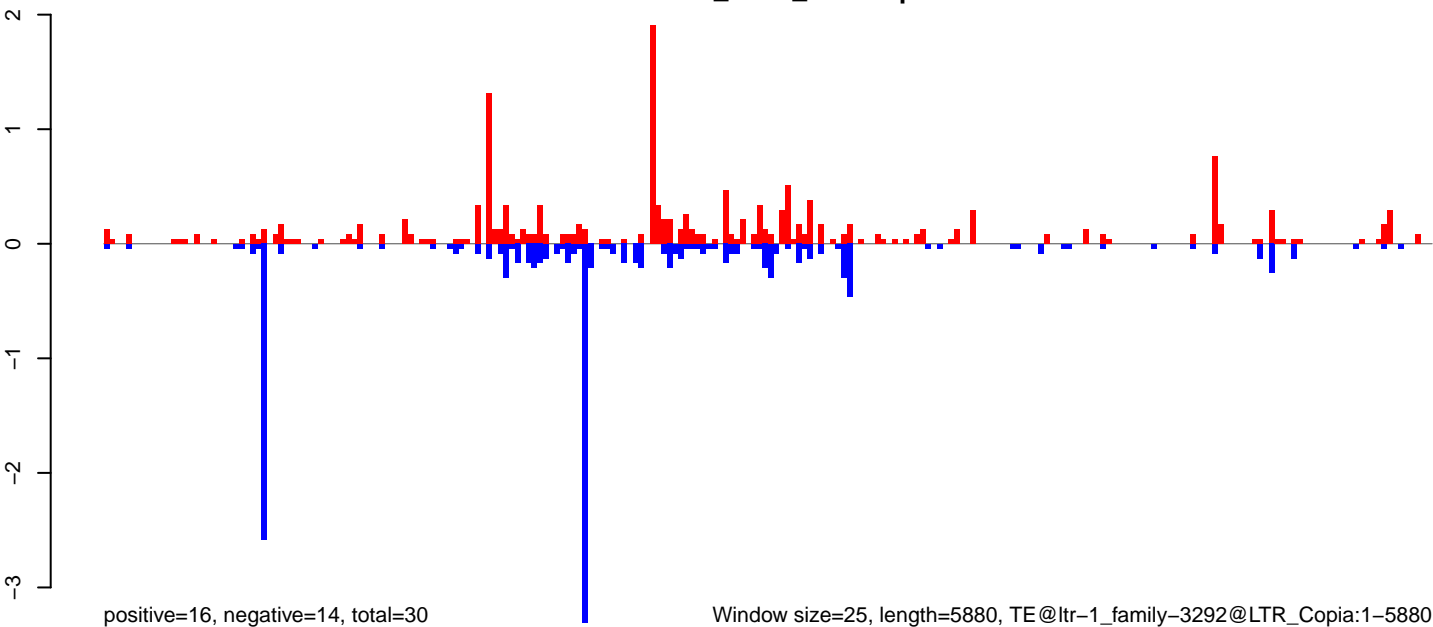
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



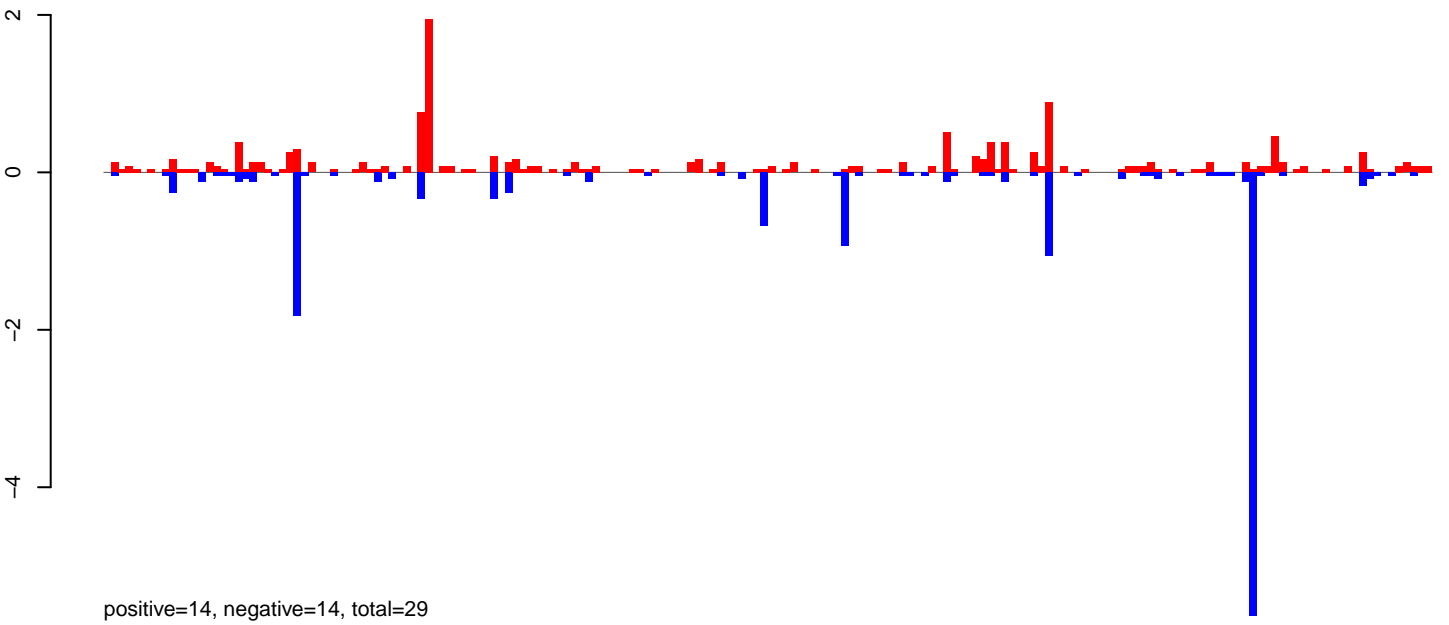
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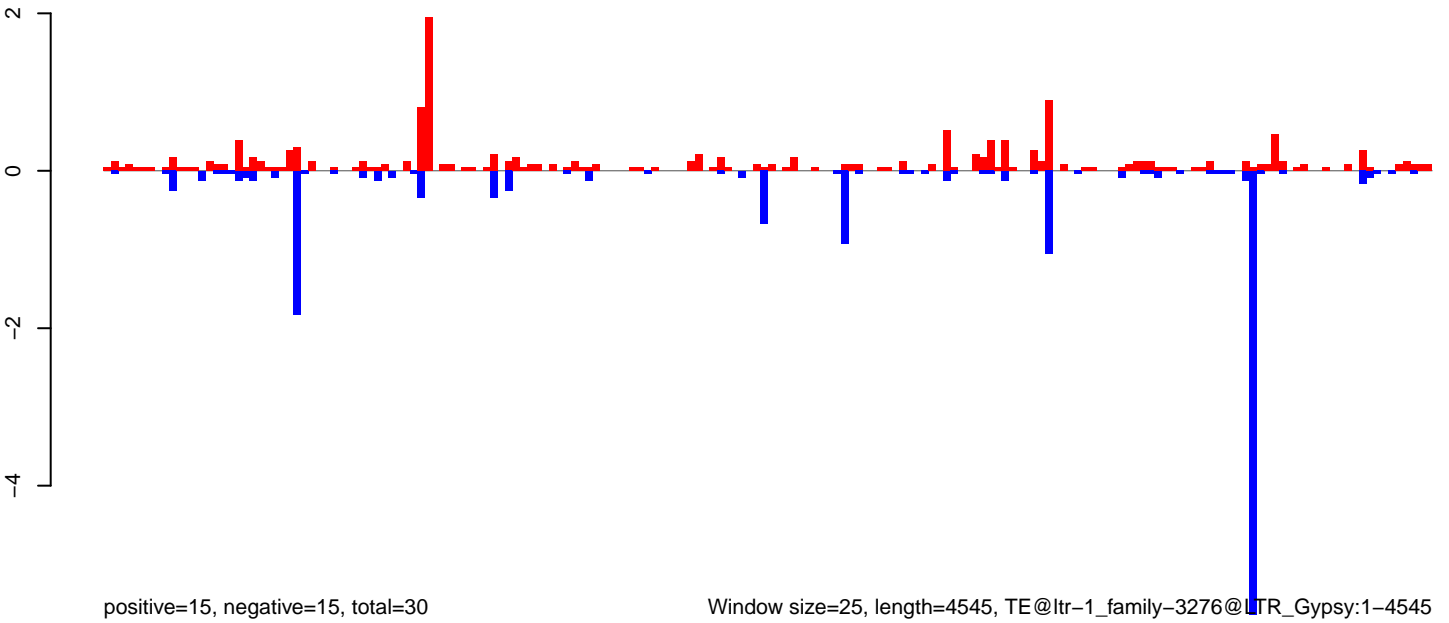
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



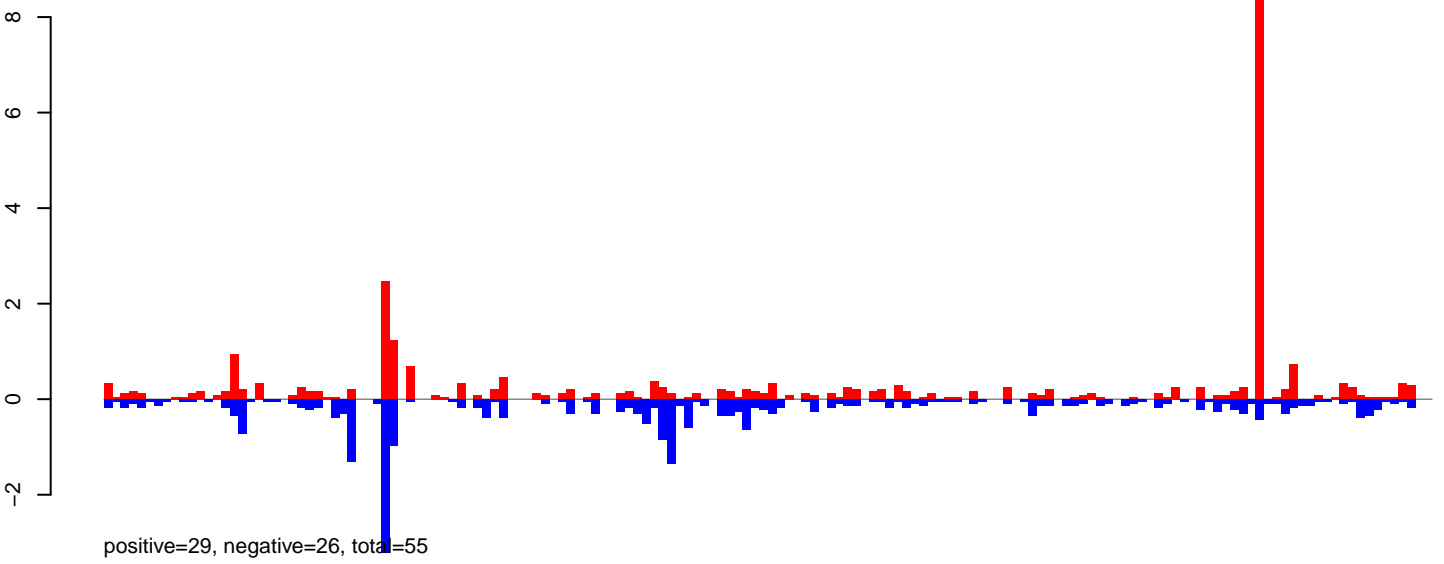
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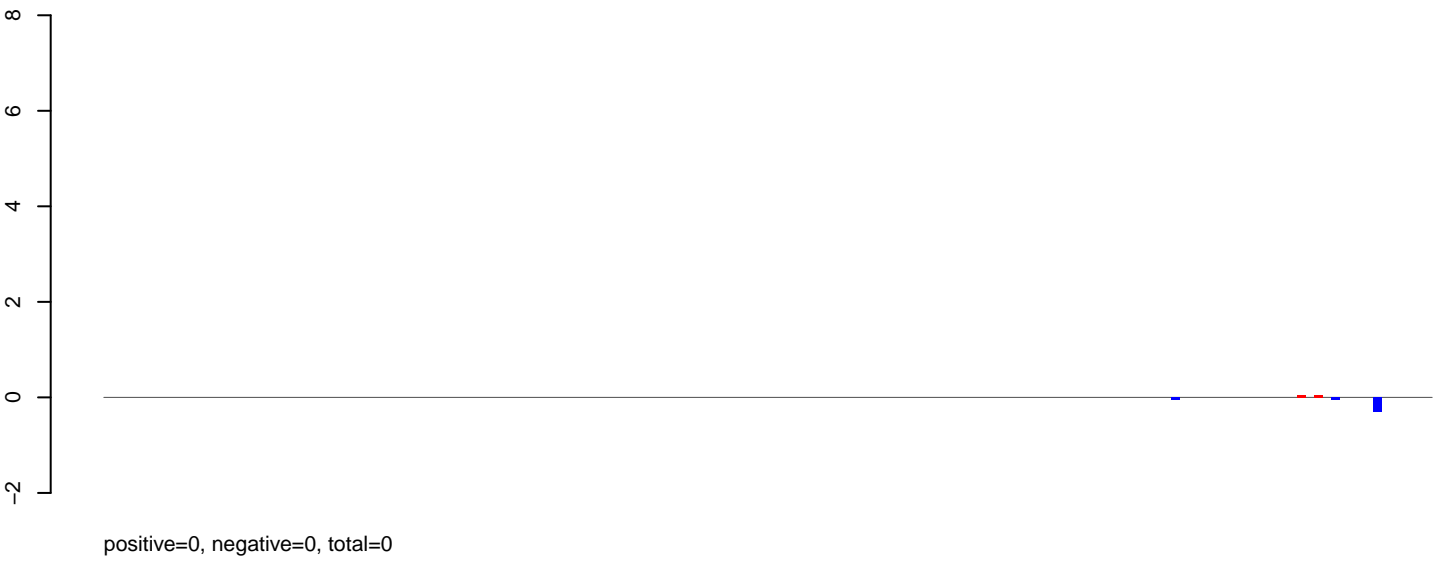
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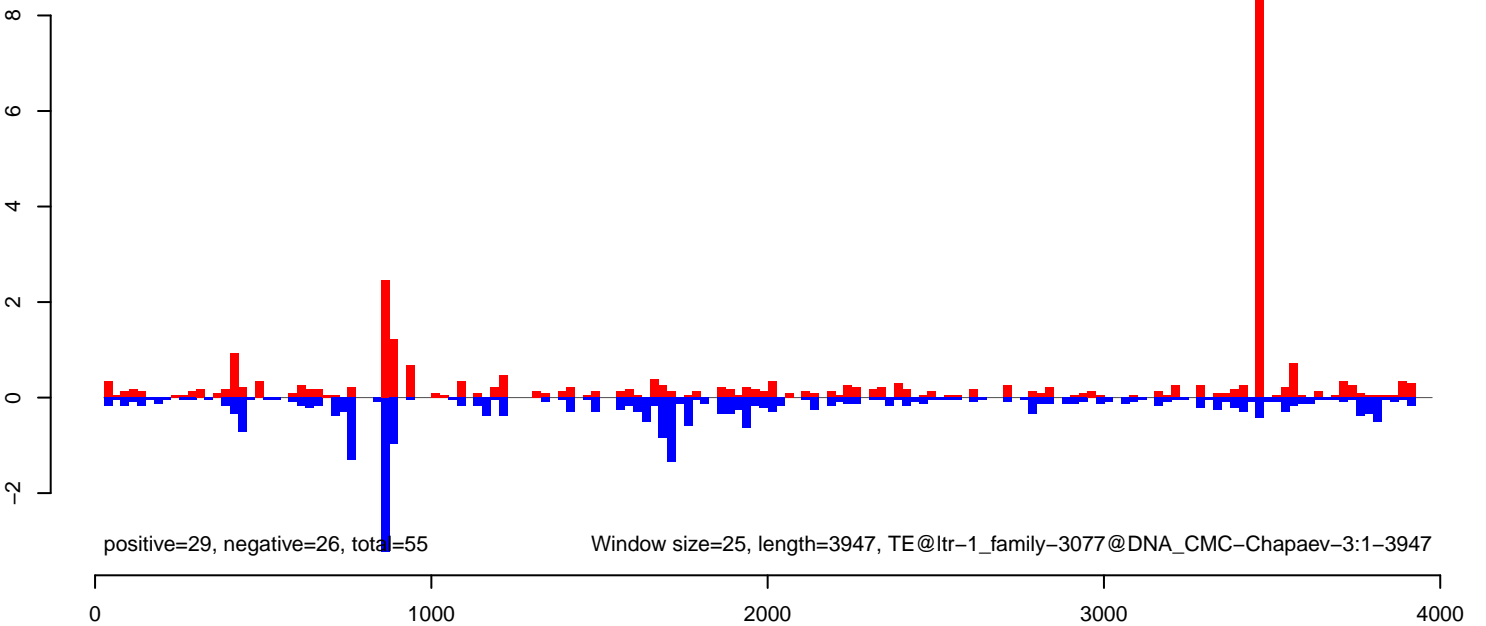
AeAlbo_C636_cells.18_23.rep



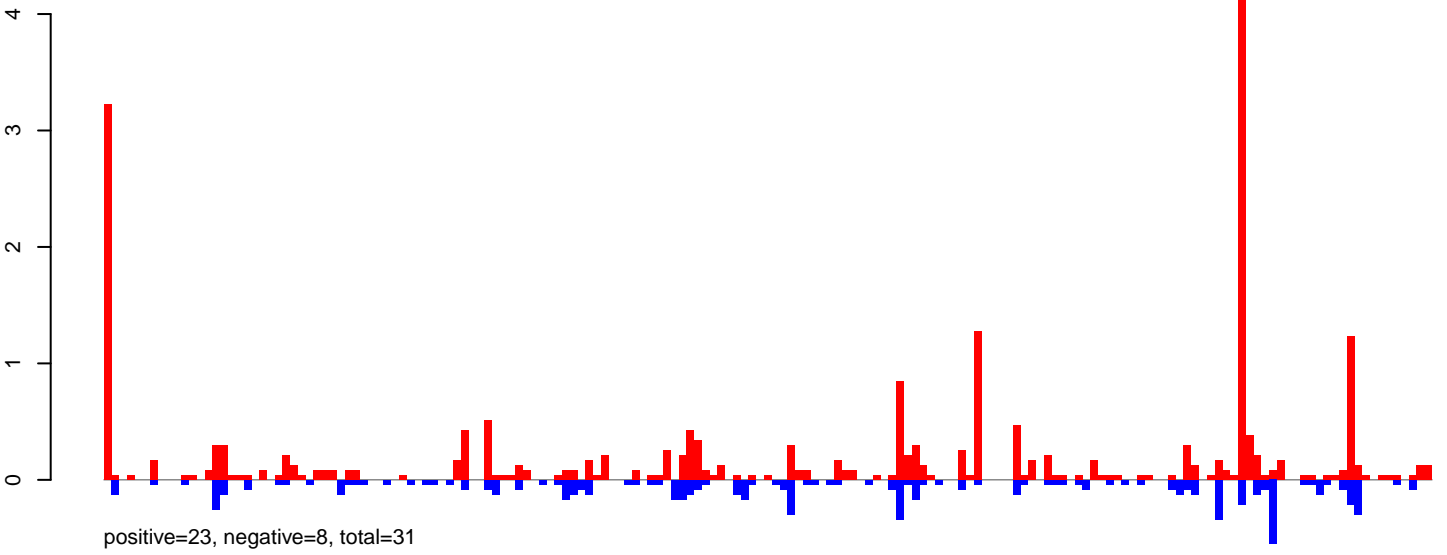
AeAlbo_C636_cells.24_35.rep



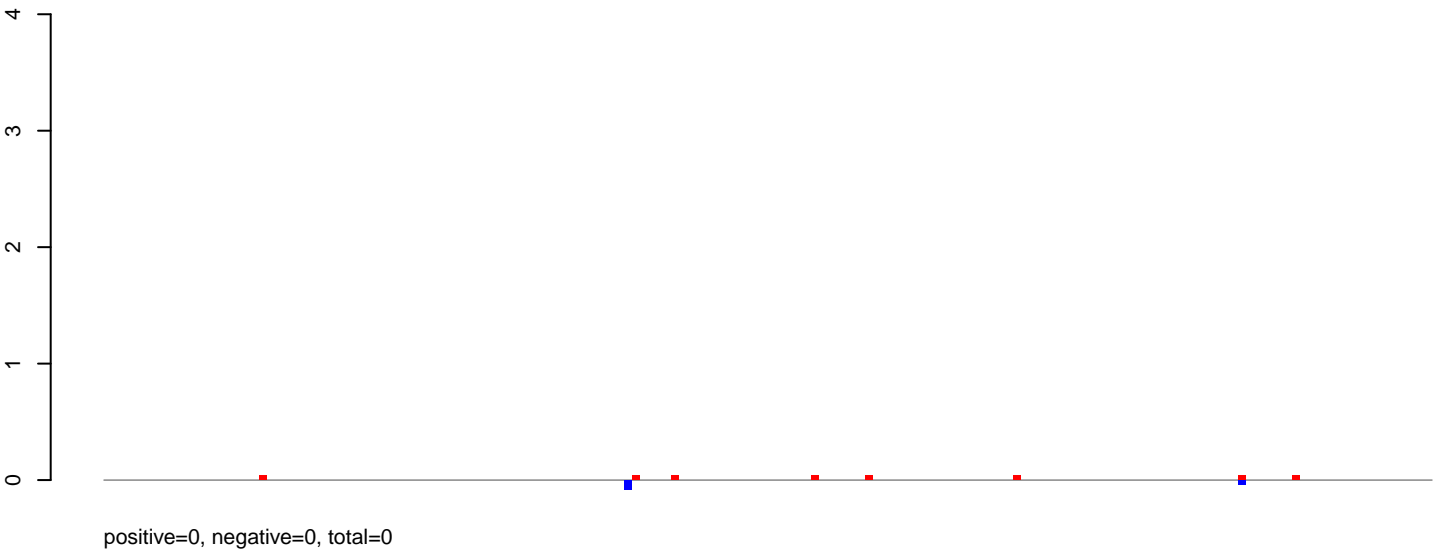
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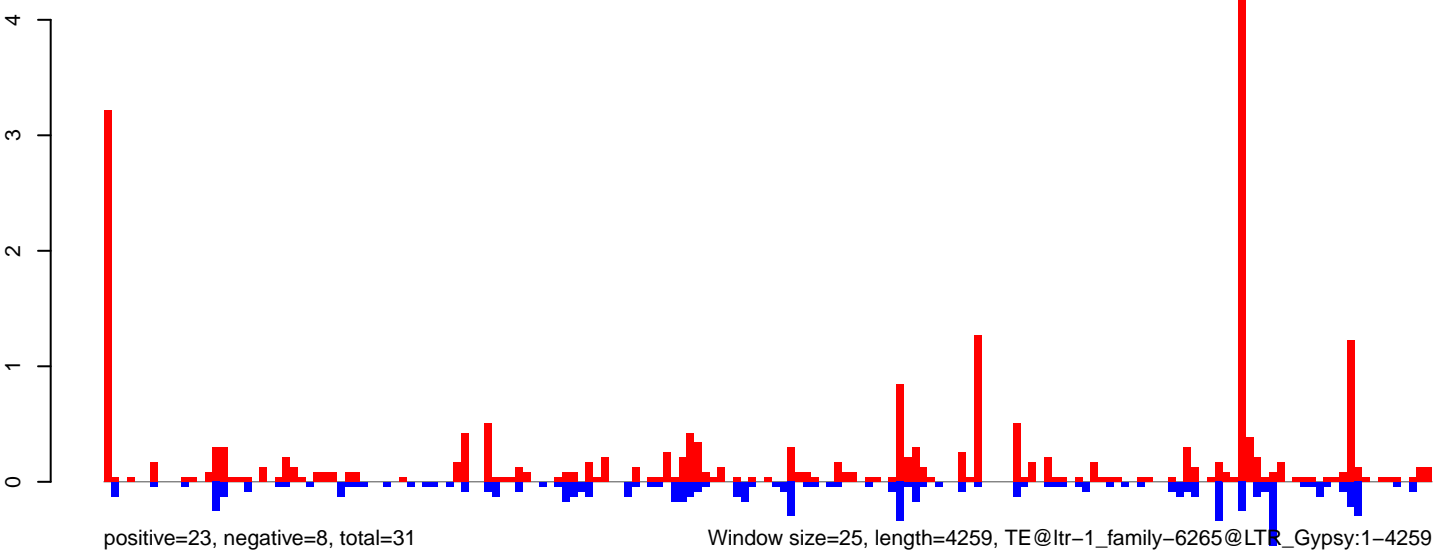
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



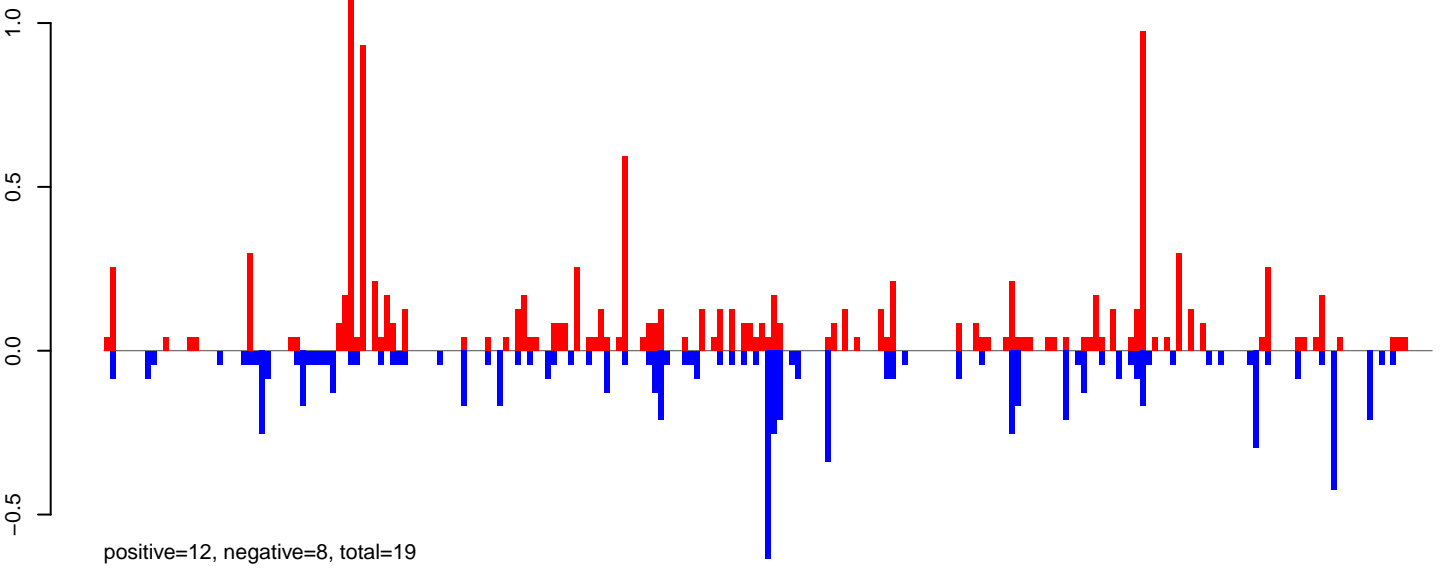
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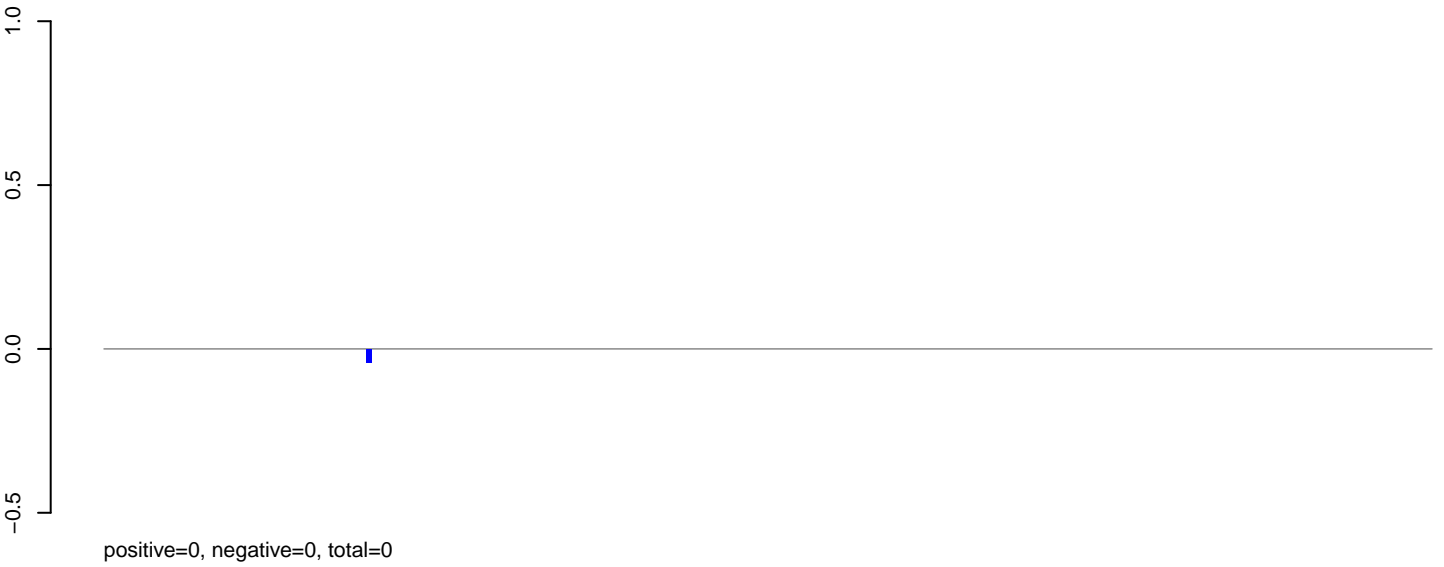
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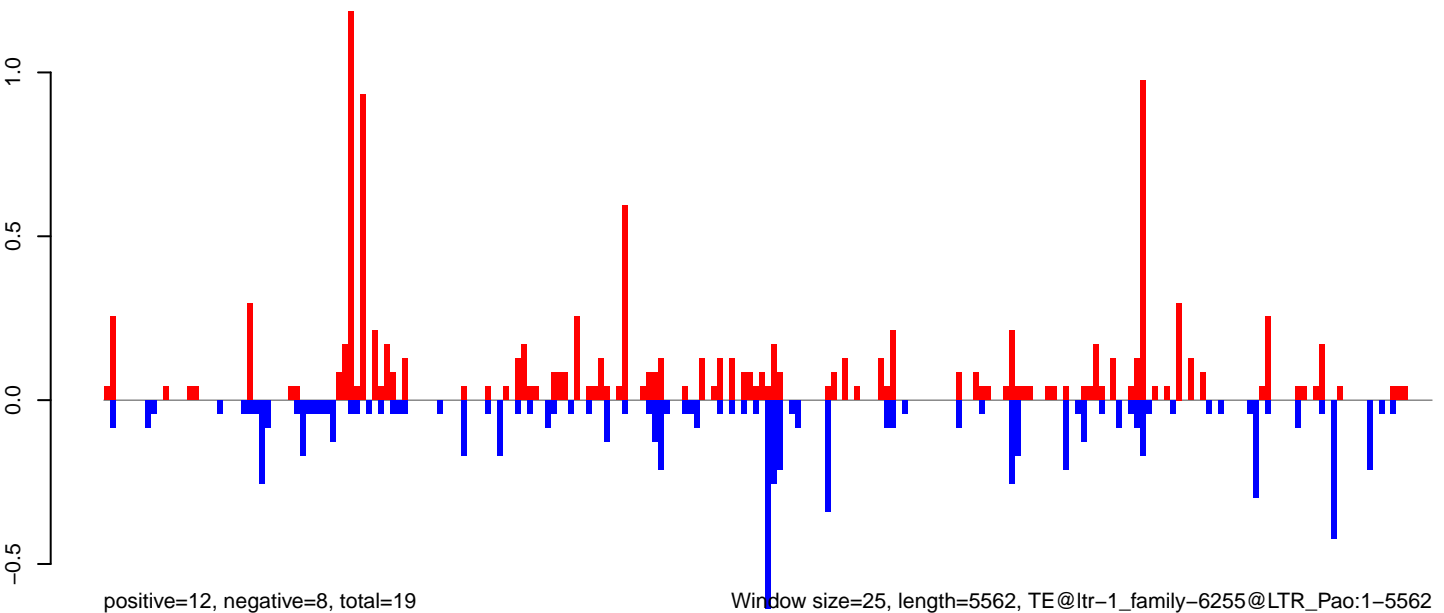
AeAlbo_C636_cells.18_23.rep



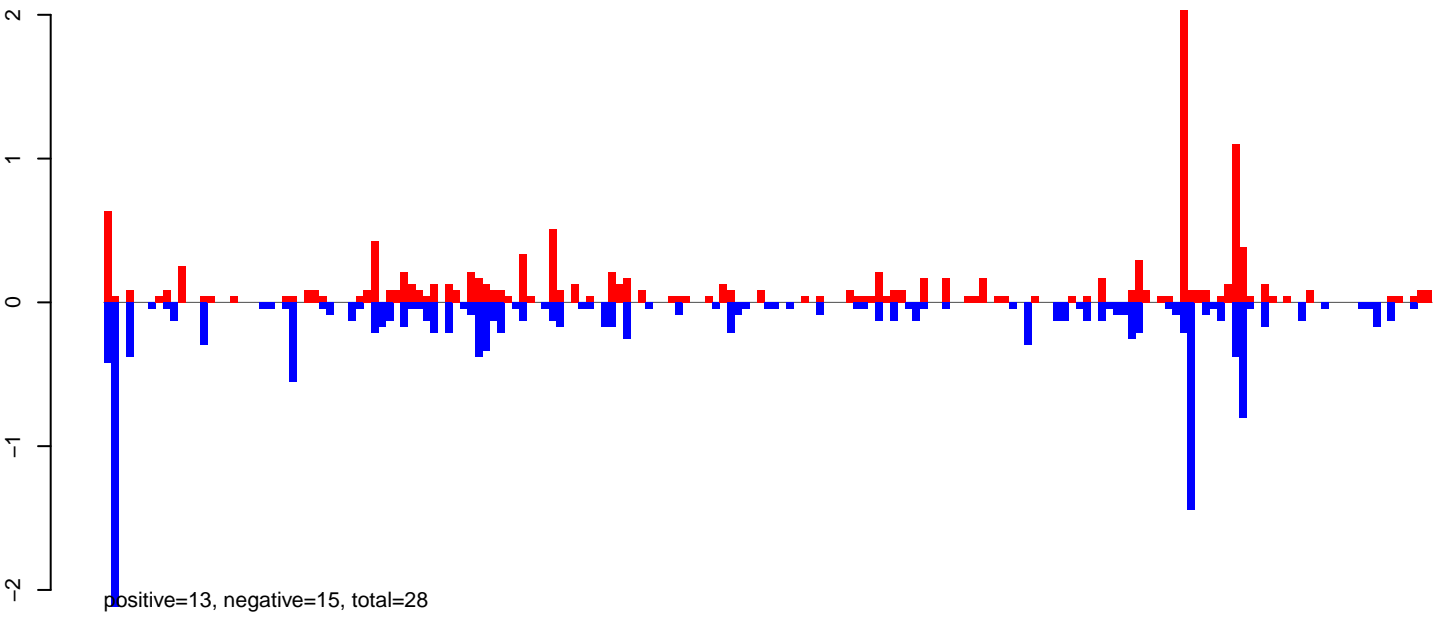
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



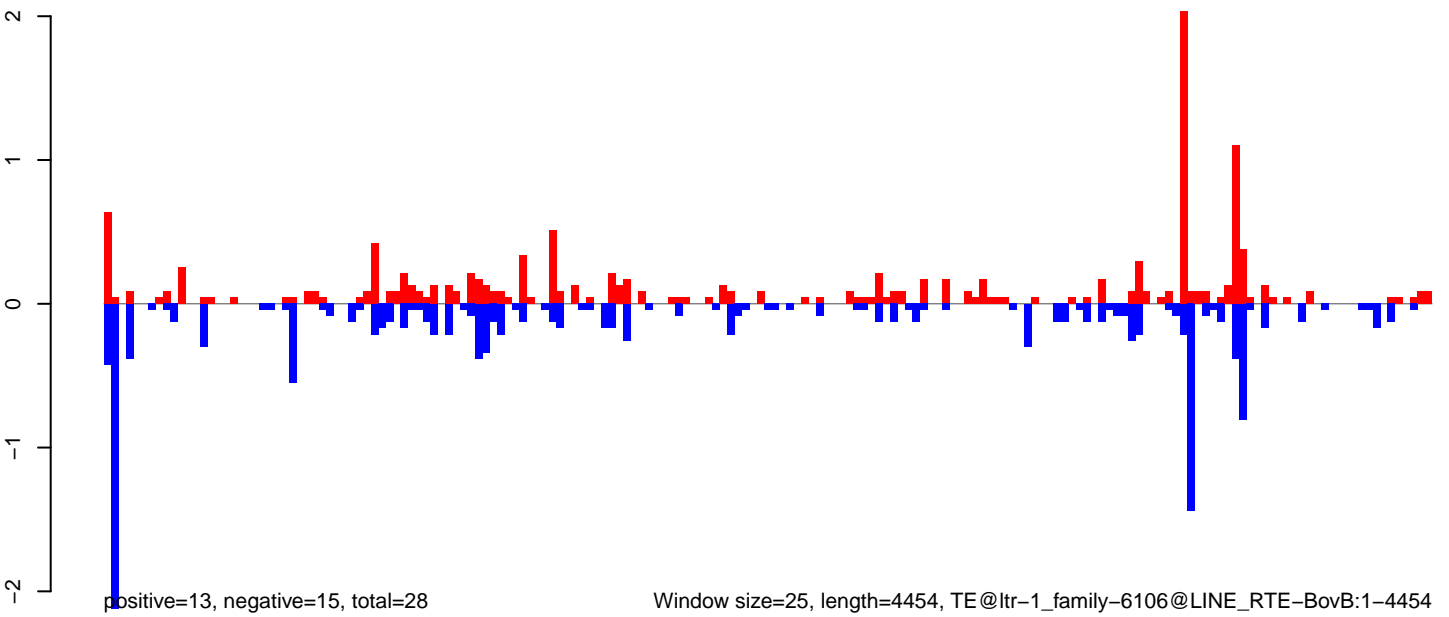
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

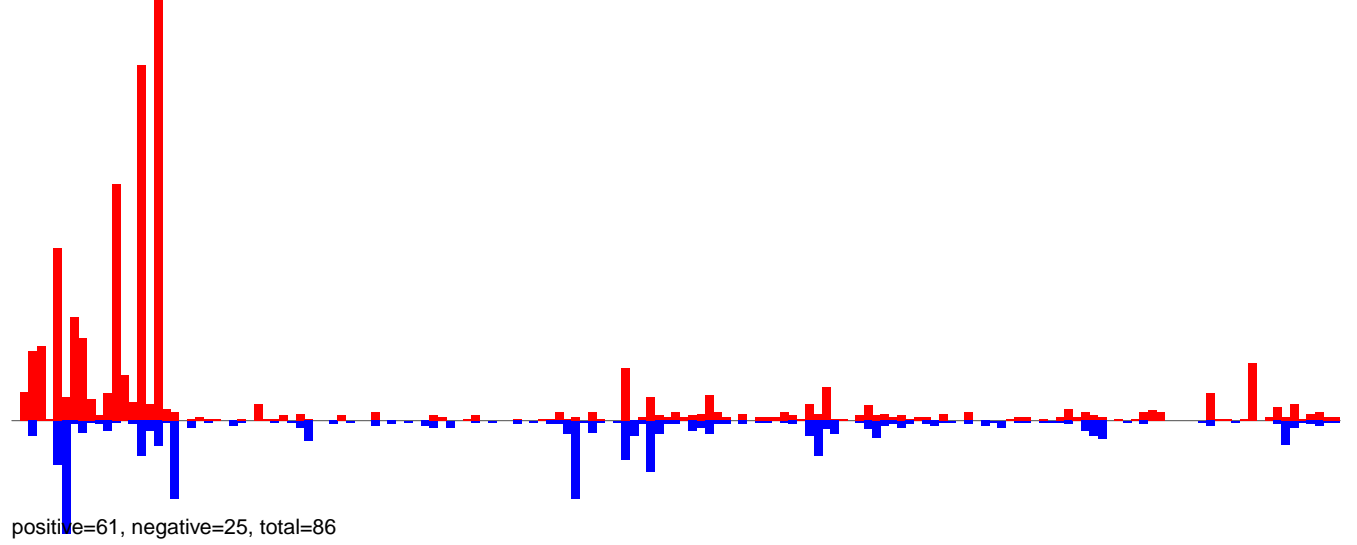


AeAlbo_C636_cells.rep



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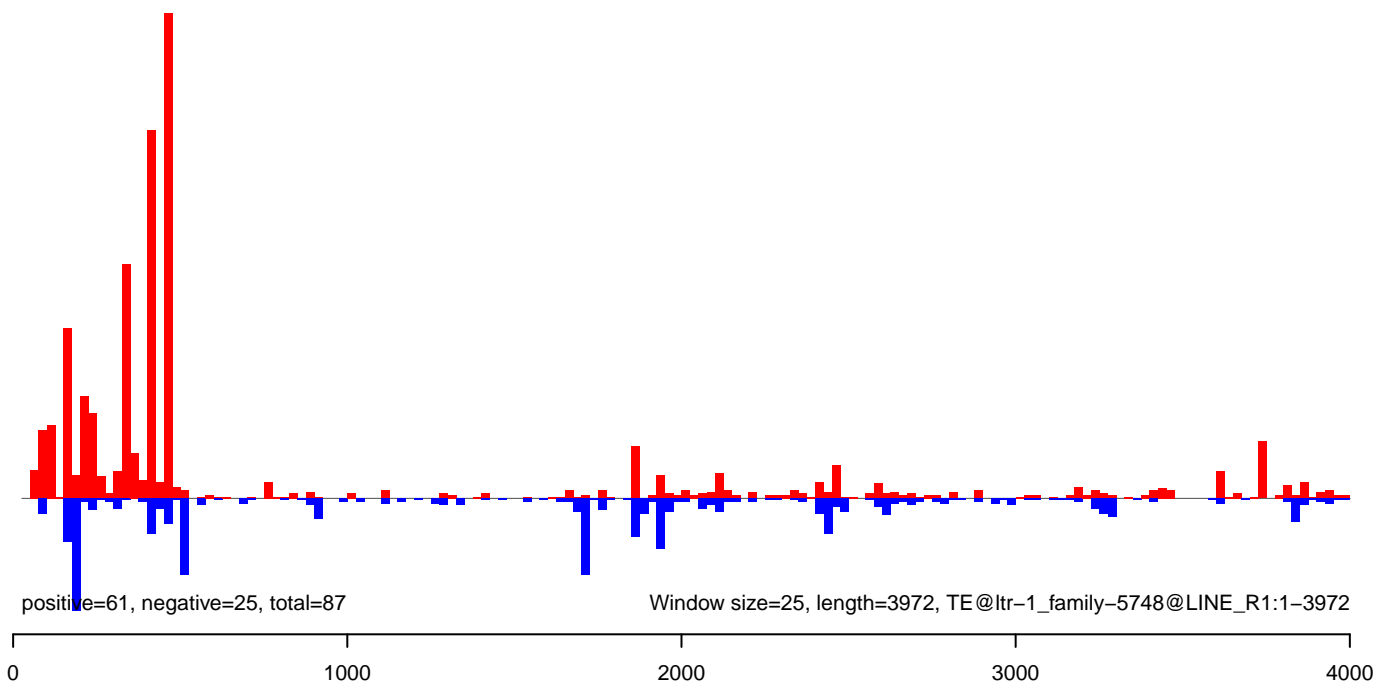
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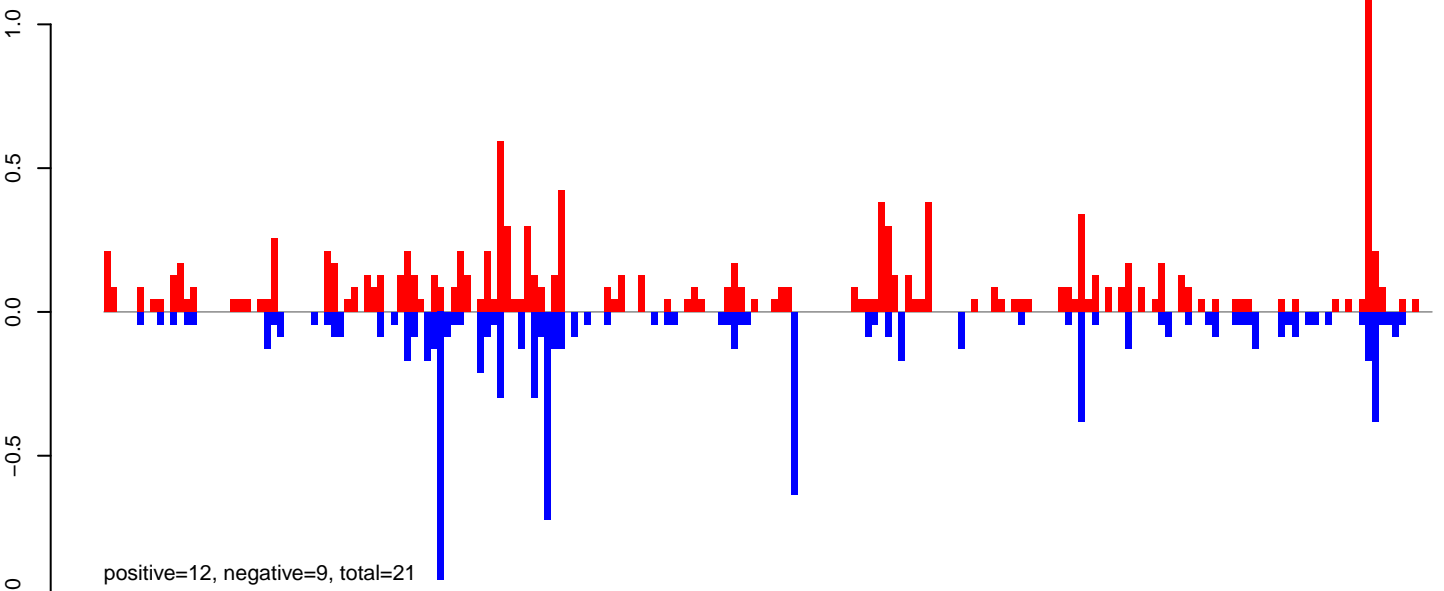
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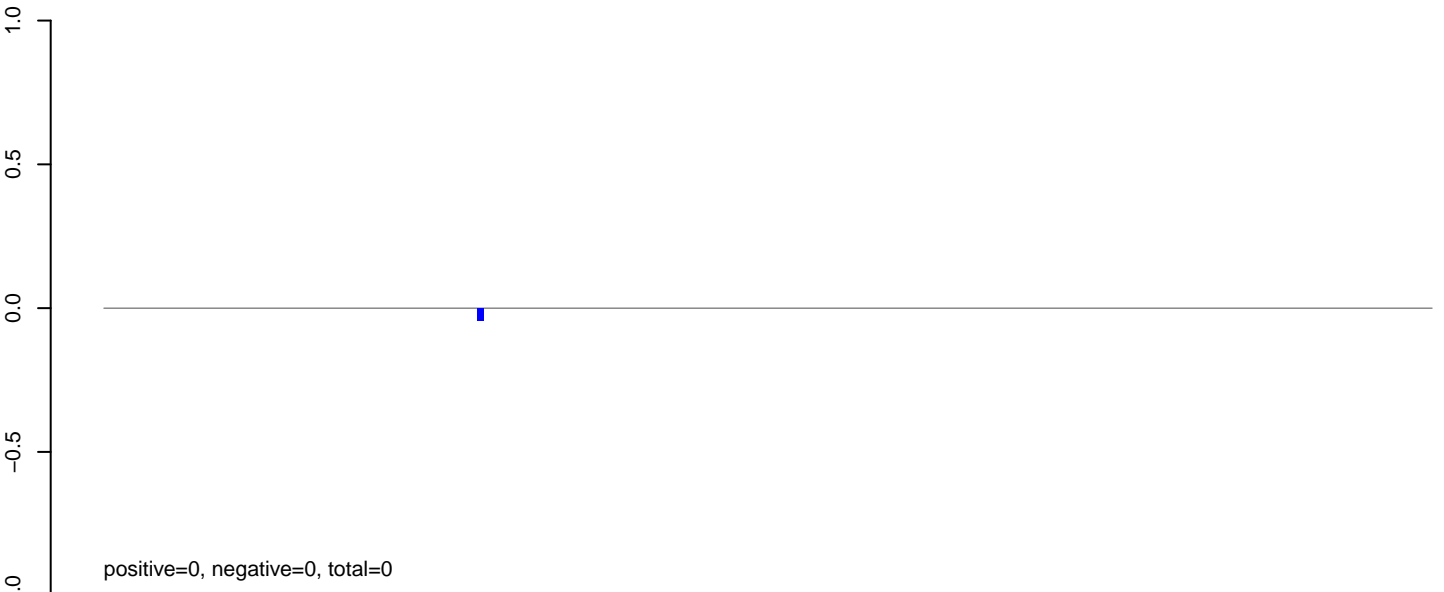
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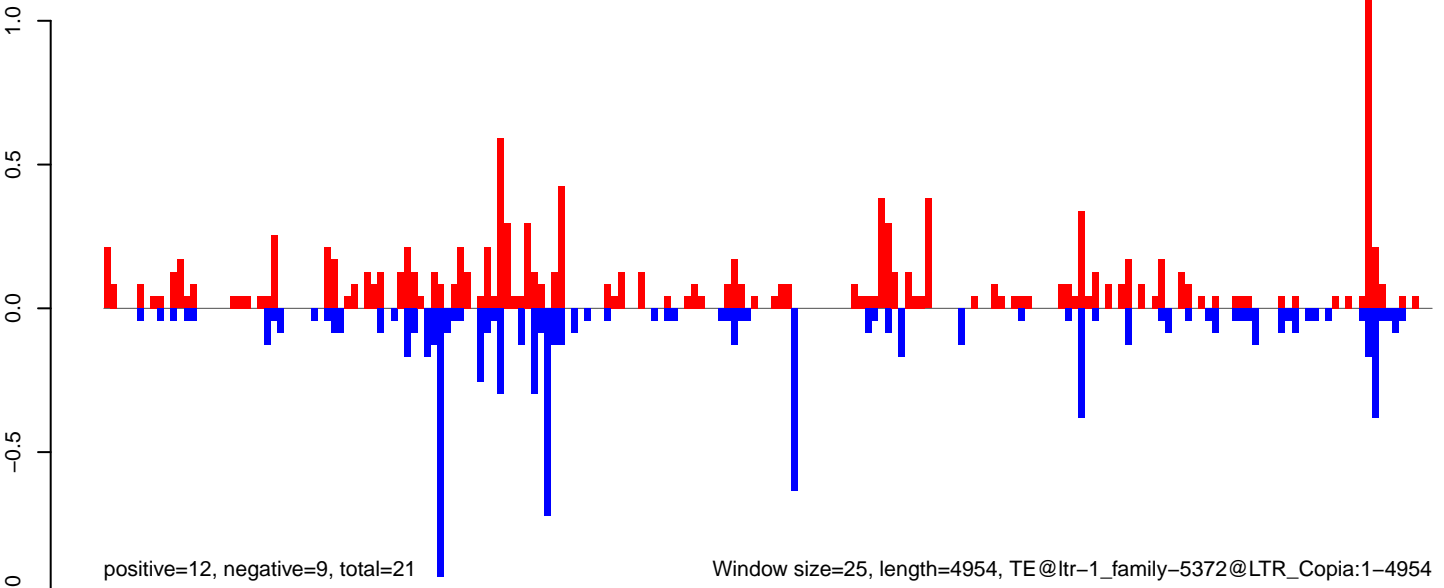
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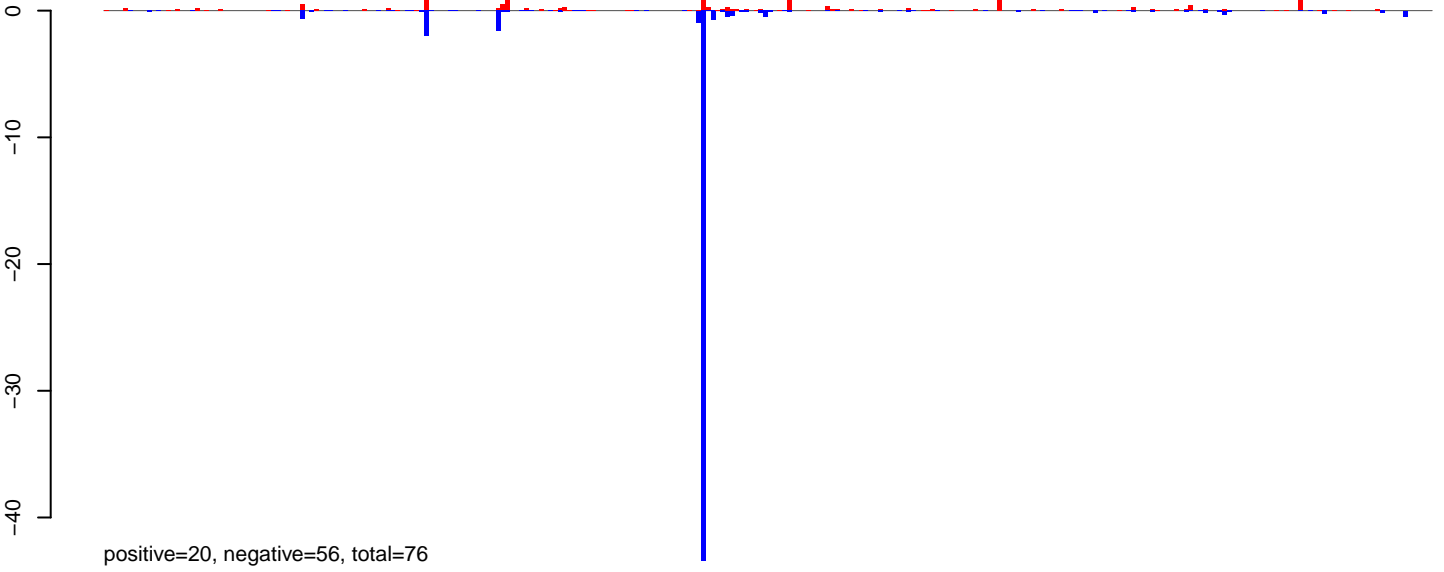
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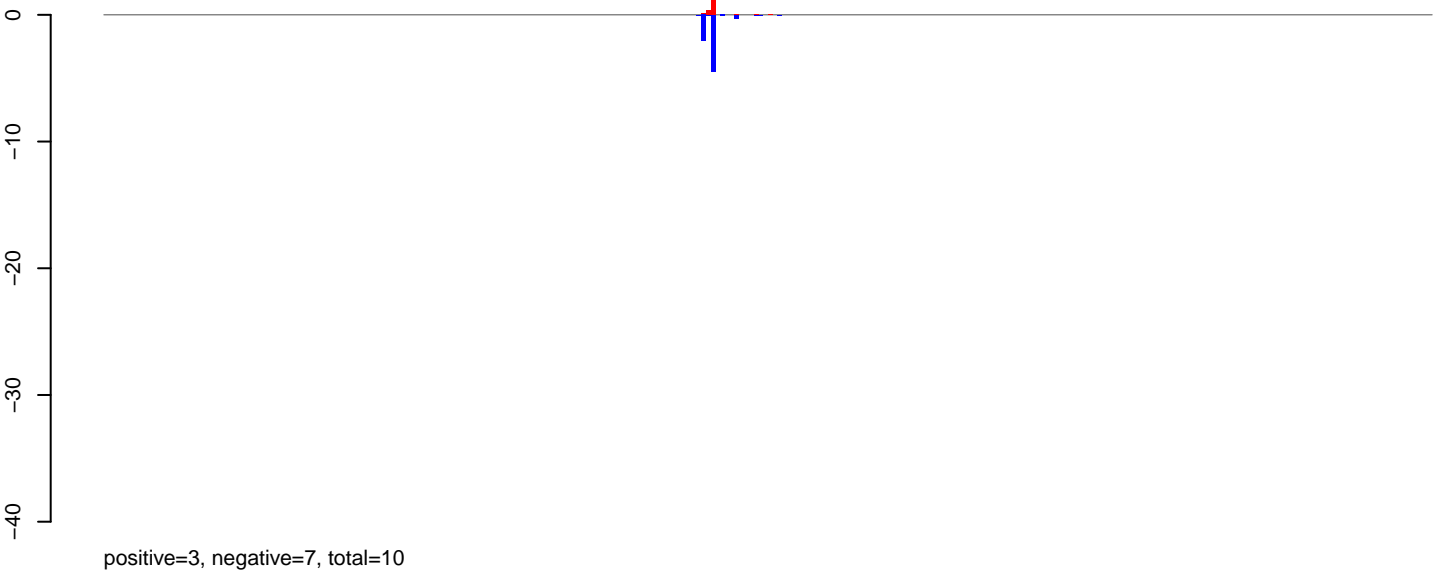
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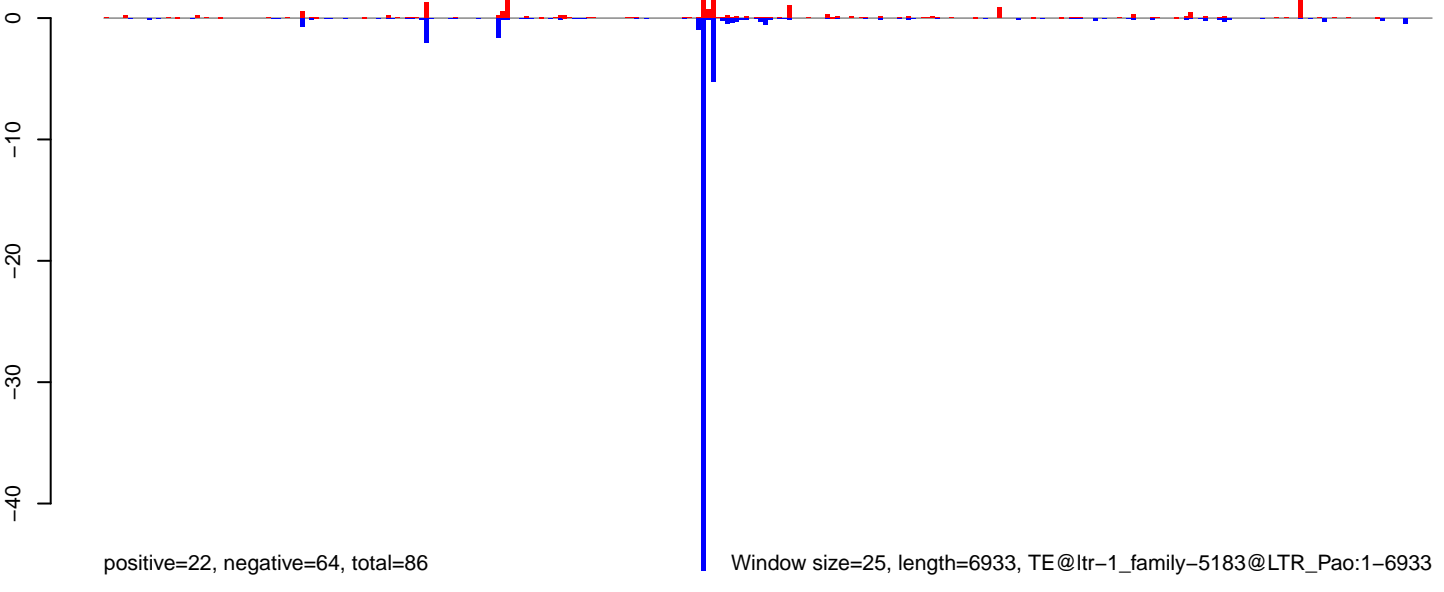
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AeAlbo_C636_cells.24_35.rep

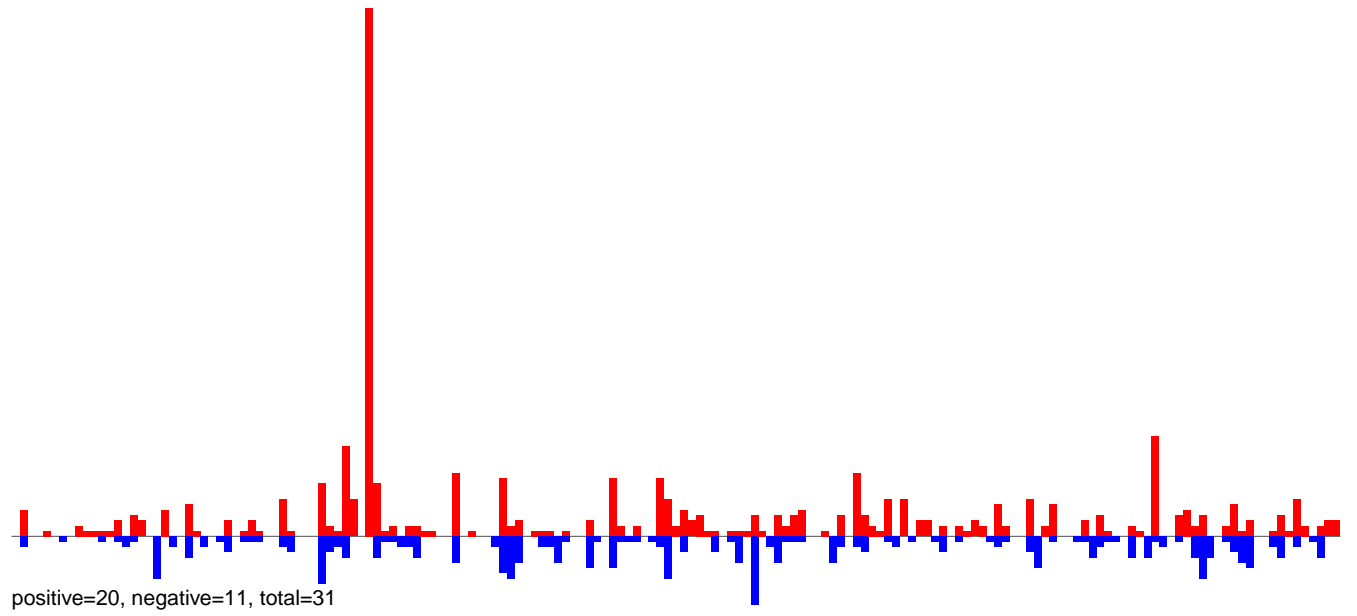


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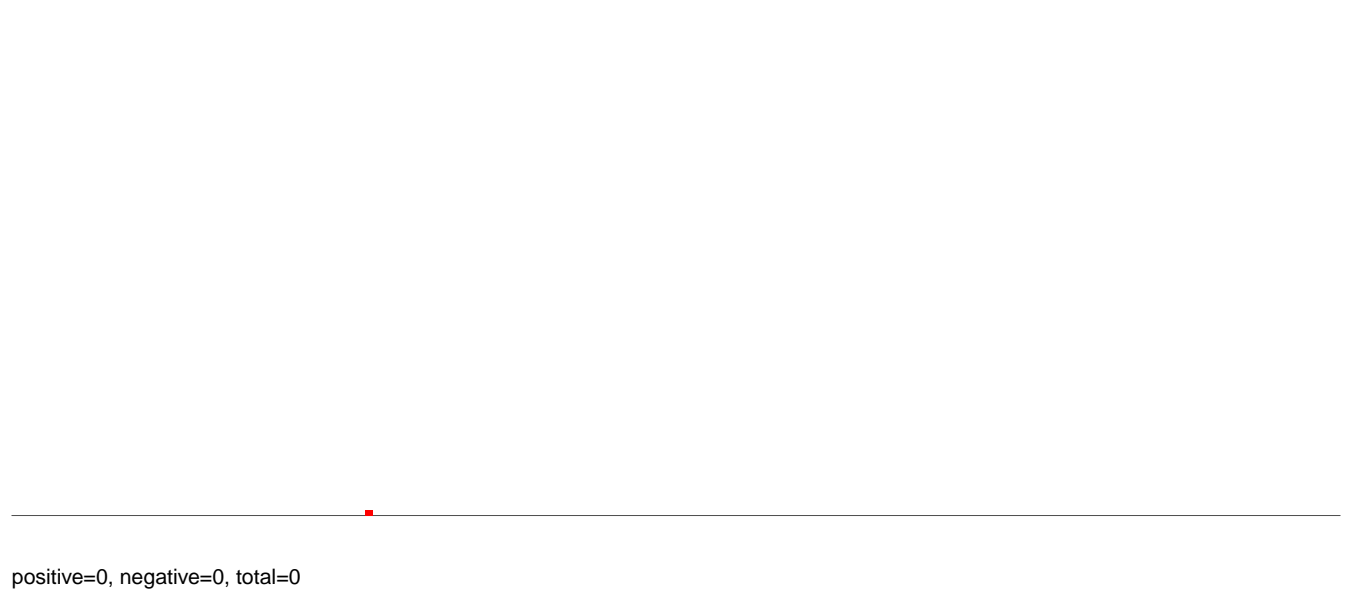


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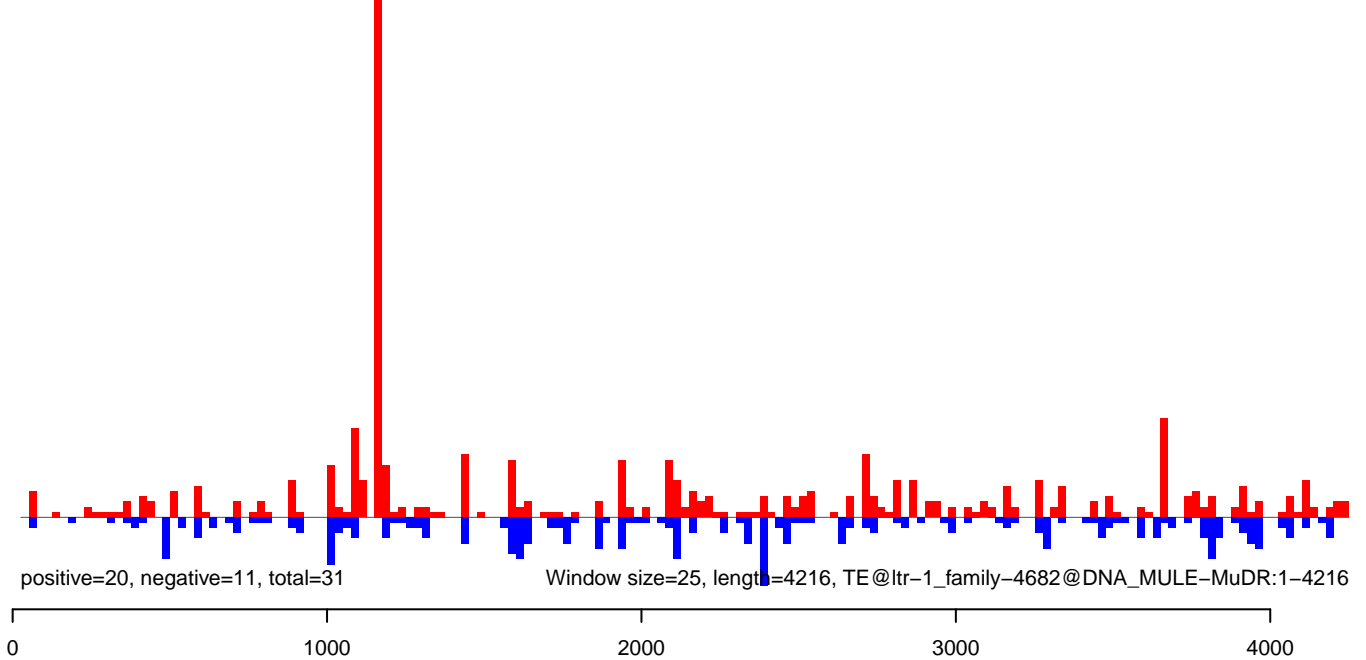
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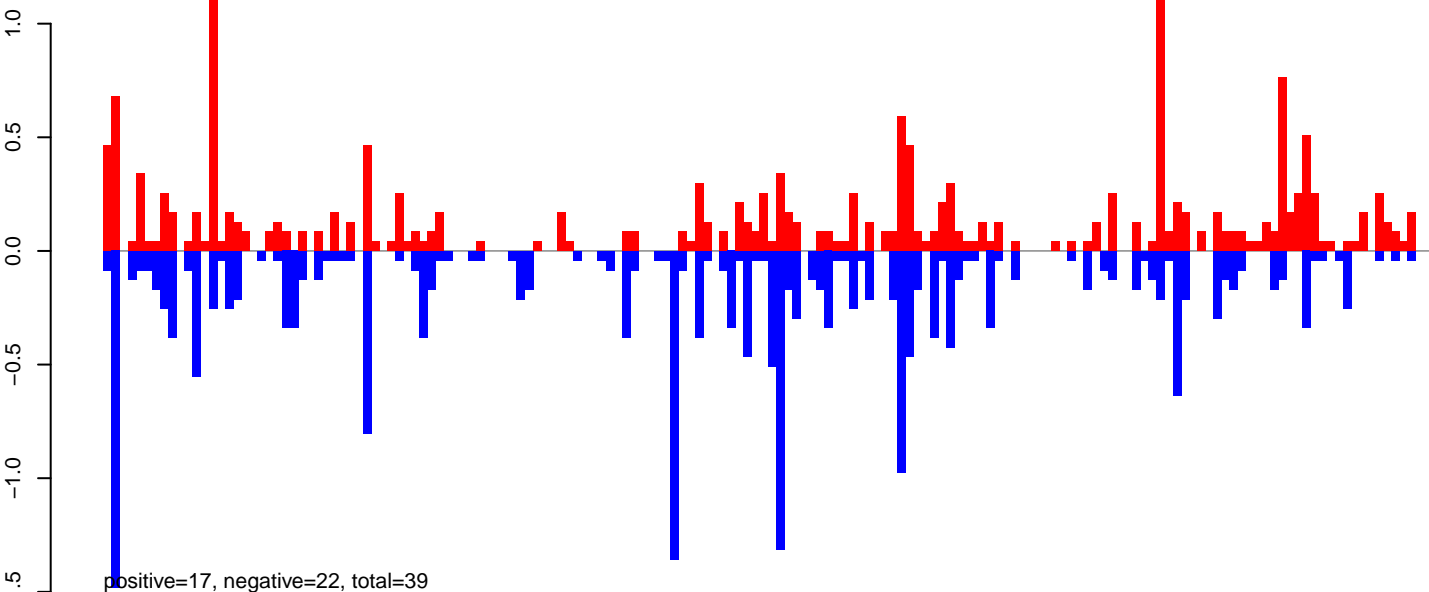
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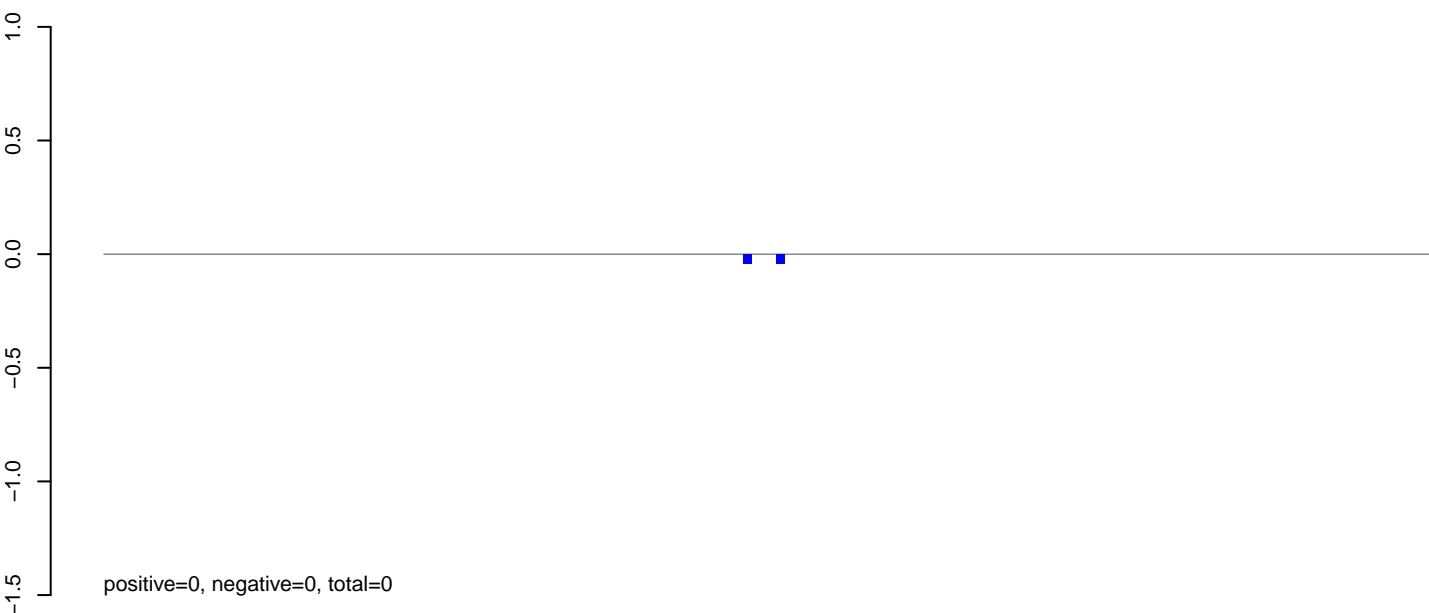
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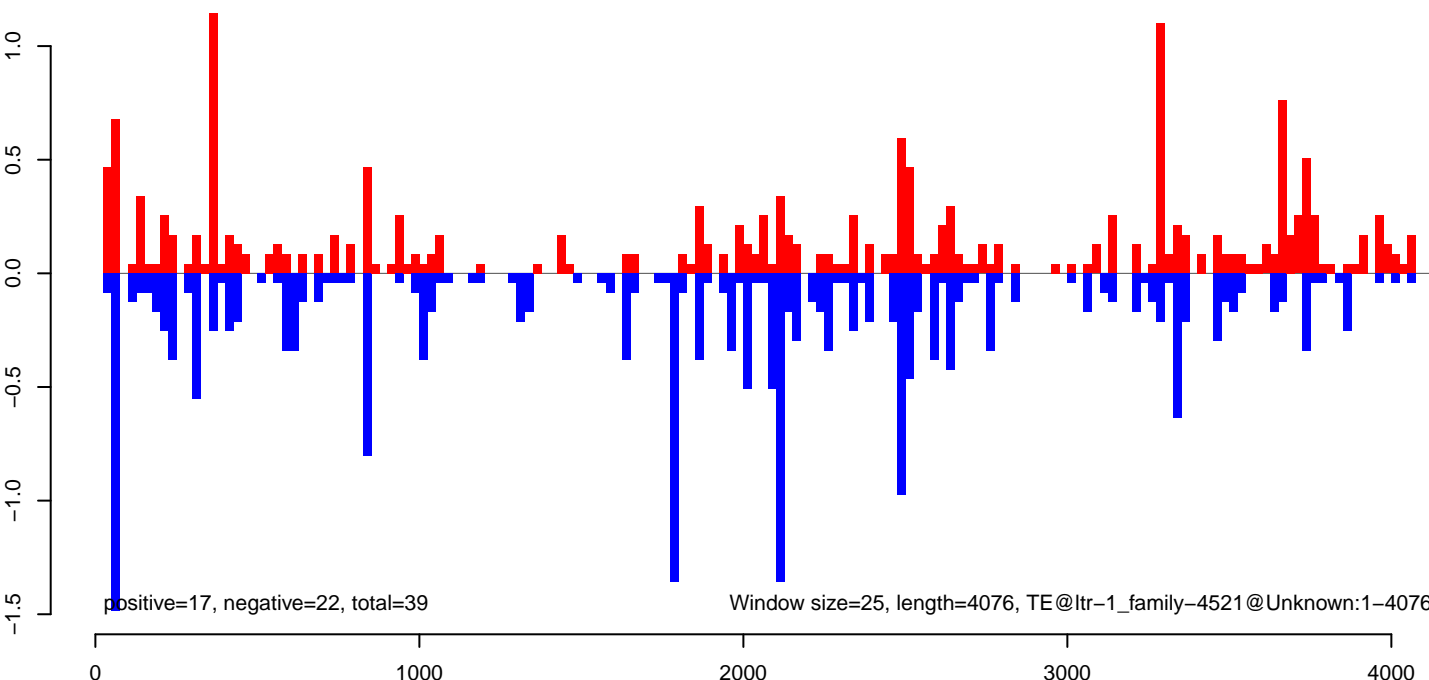
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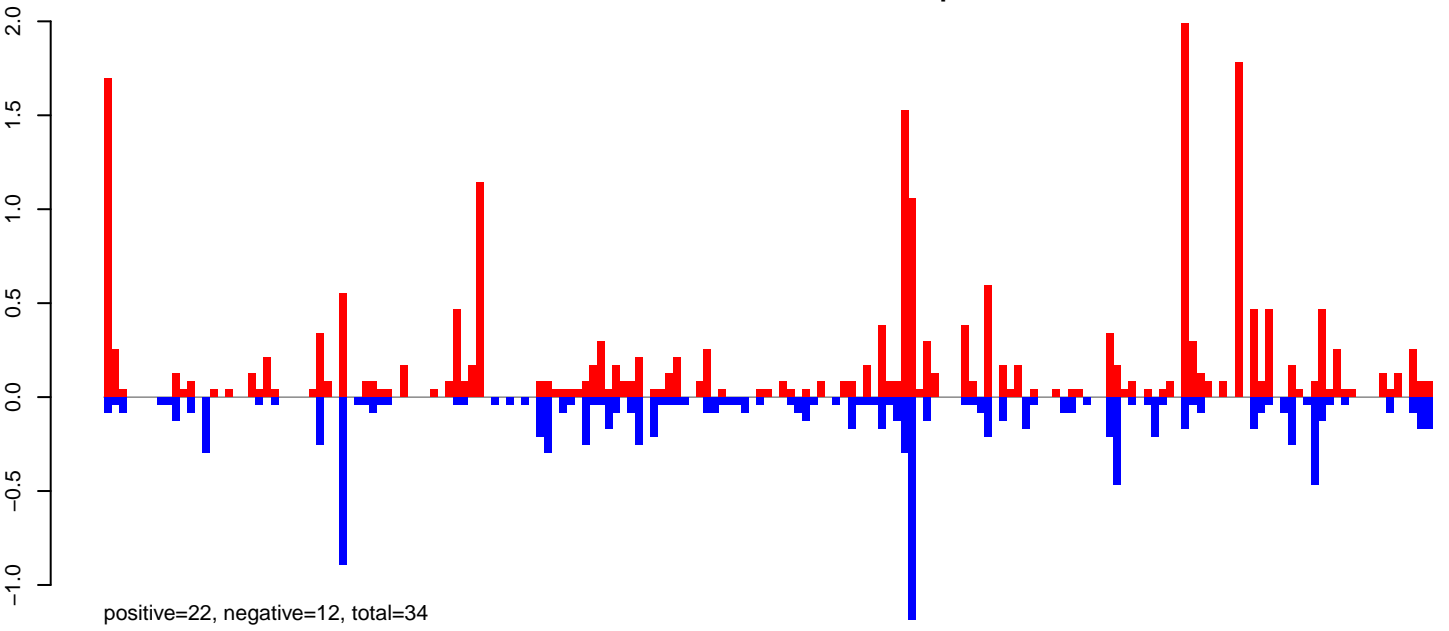
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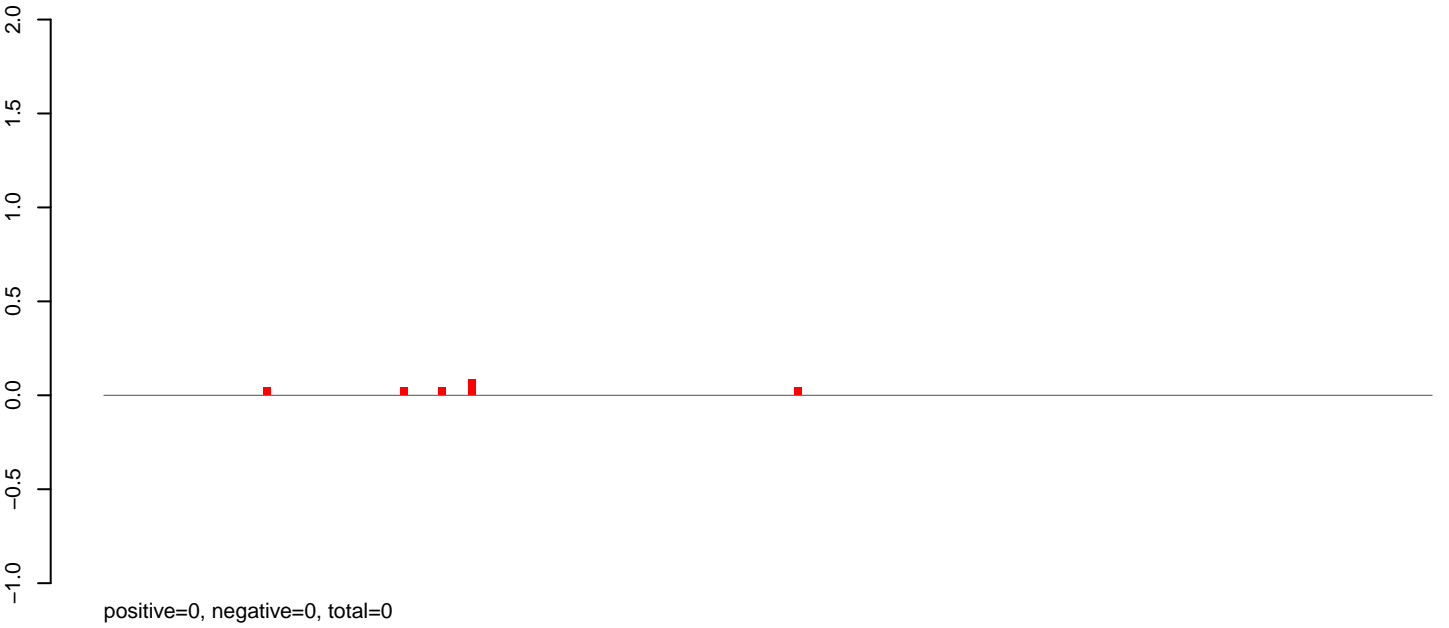
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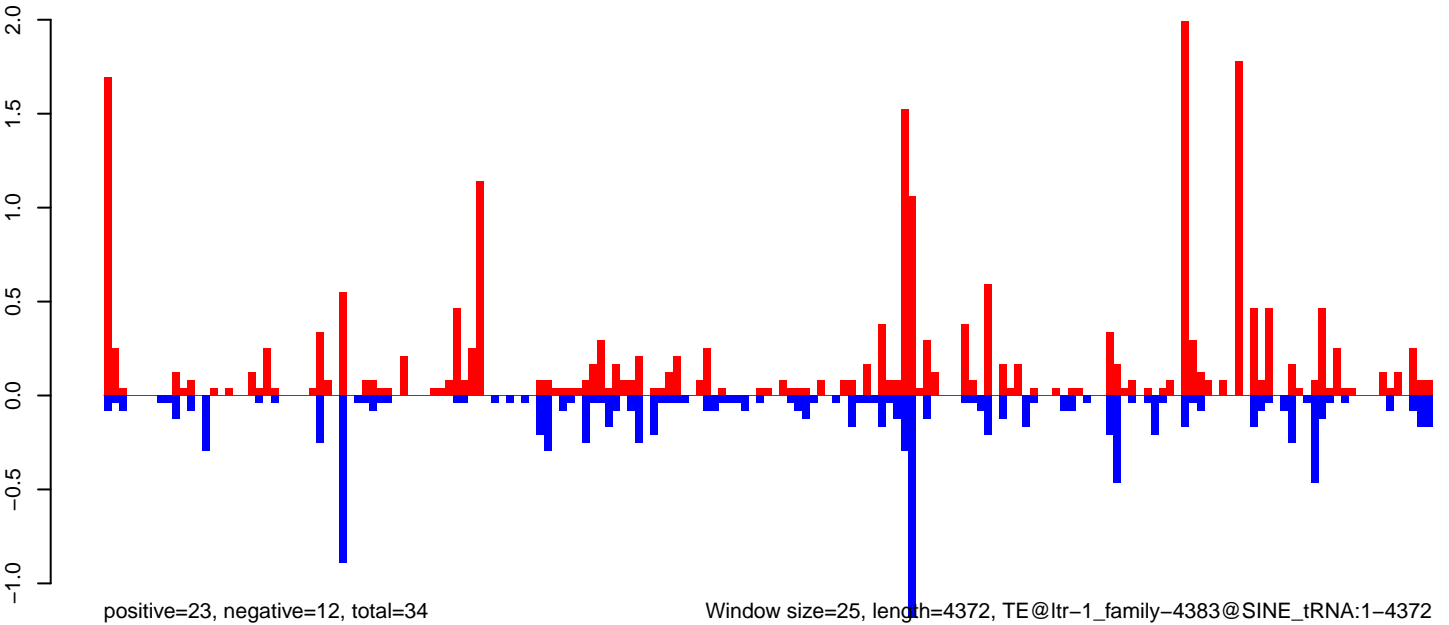
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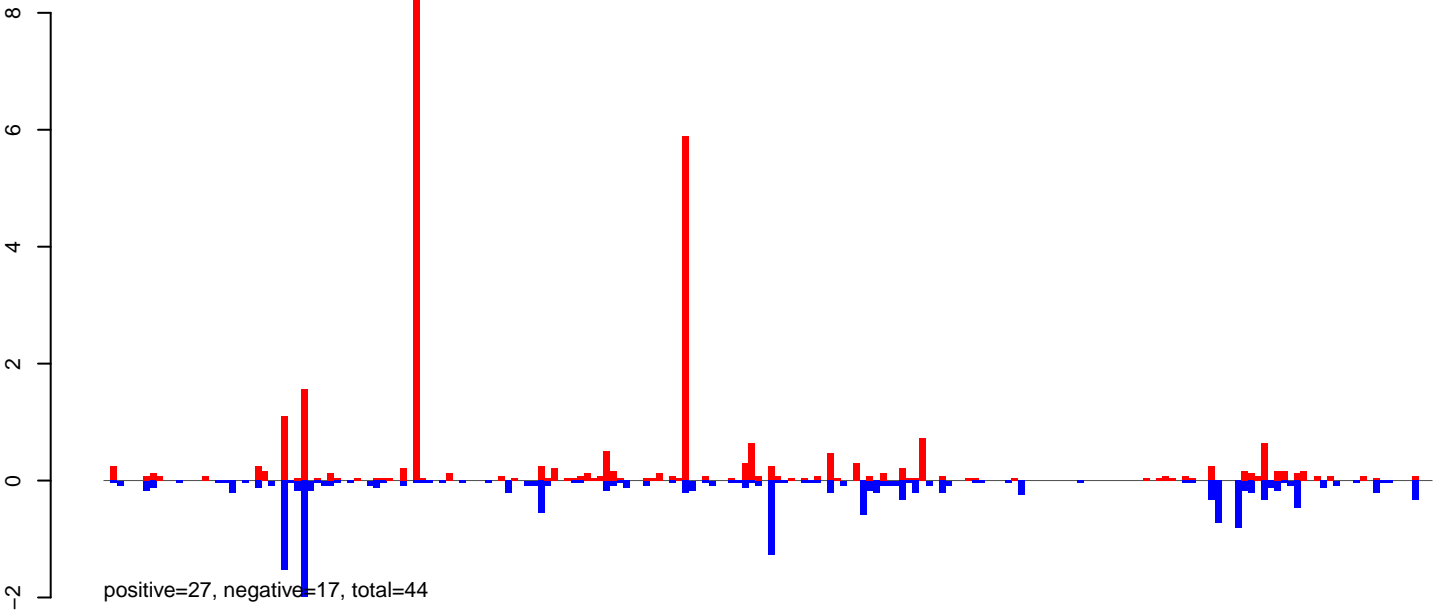
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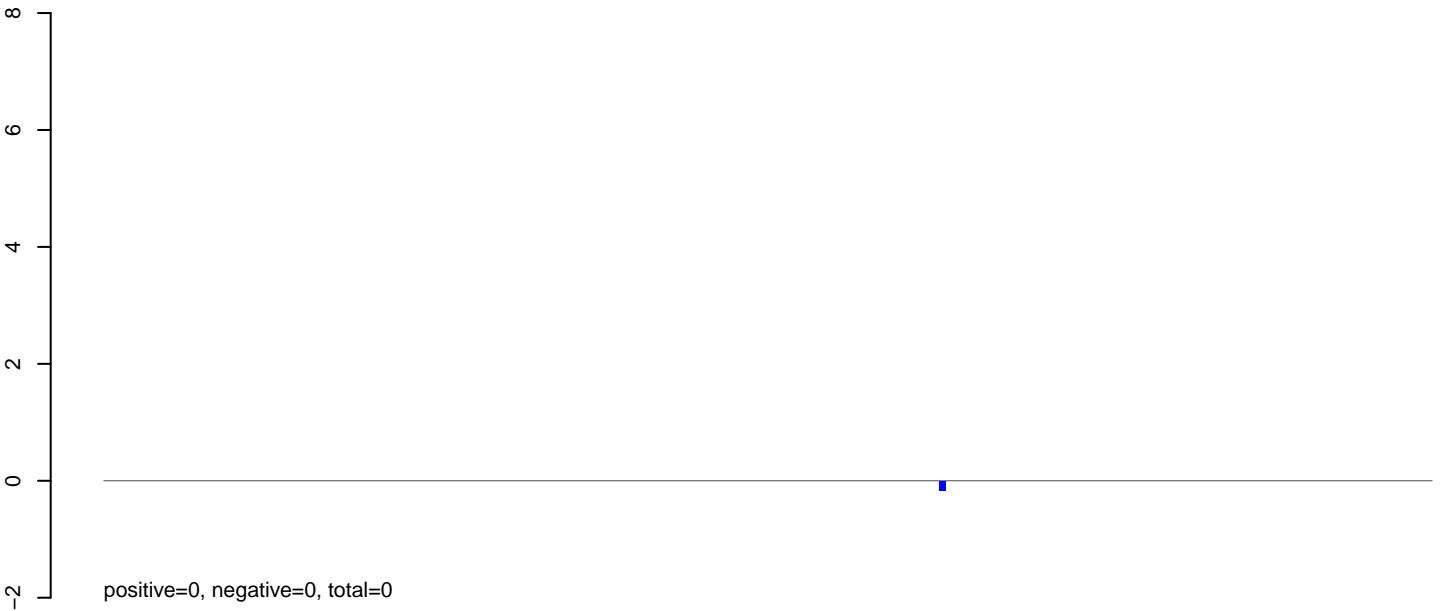
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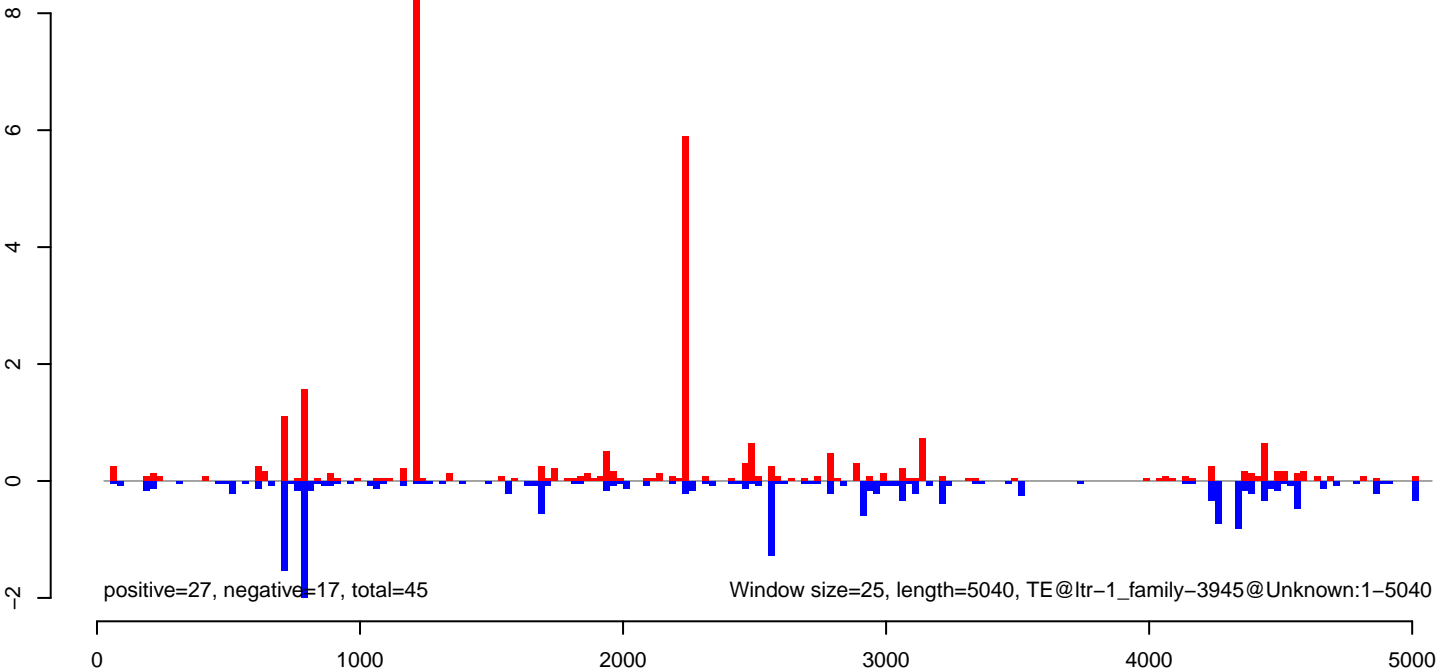
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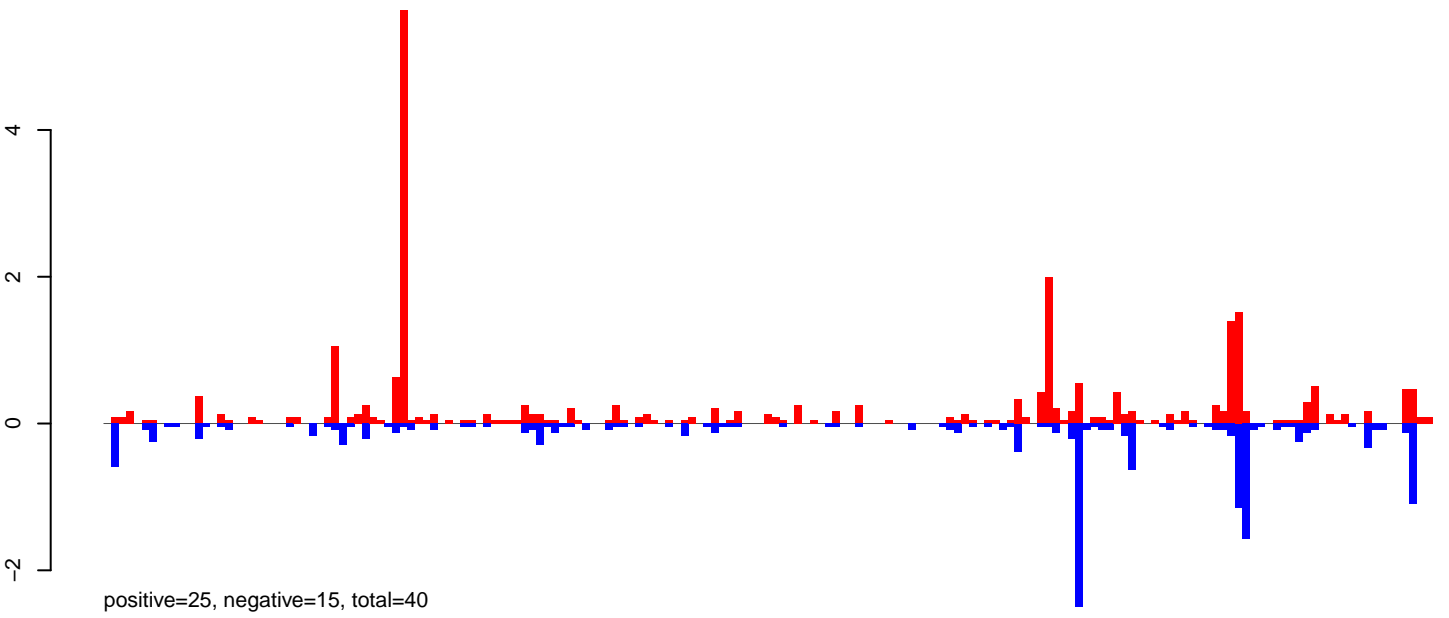
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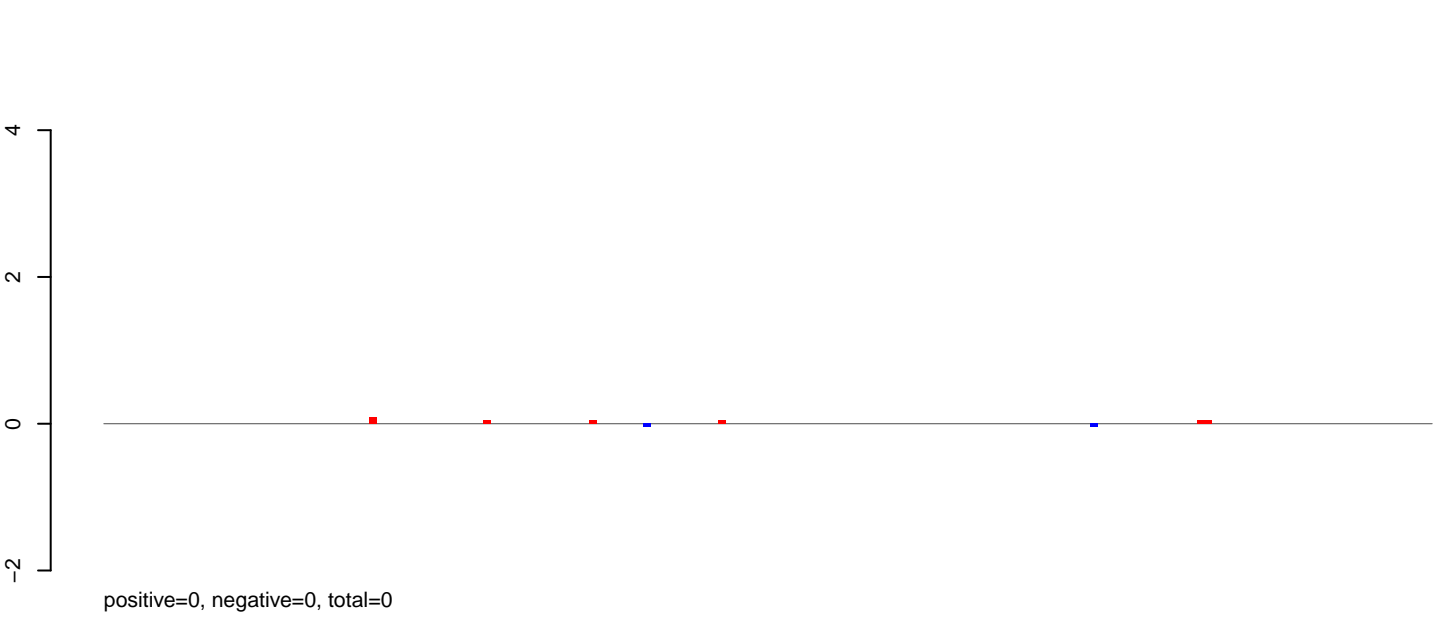
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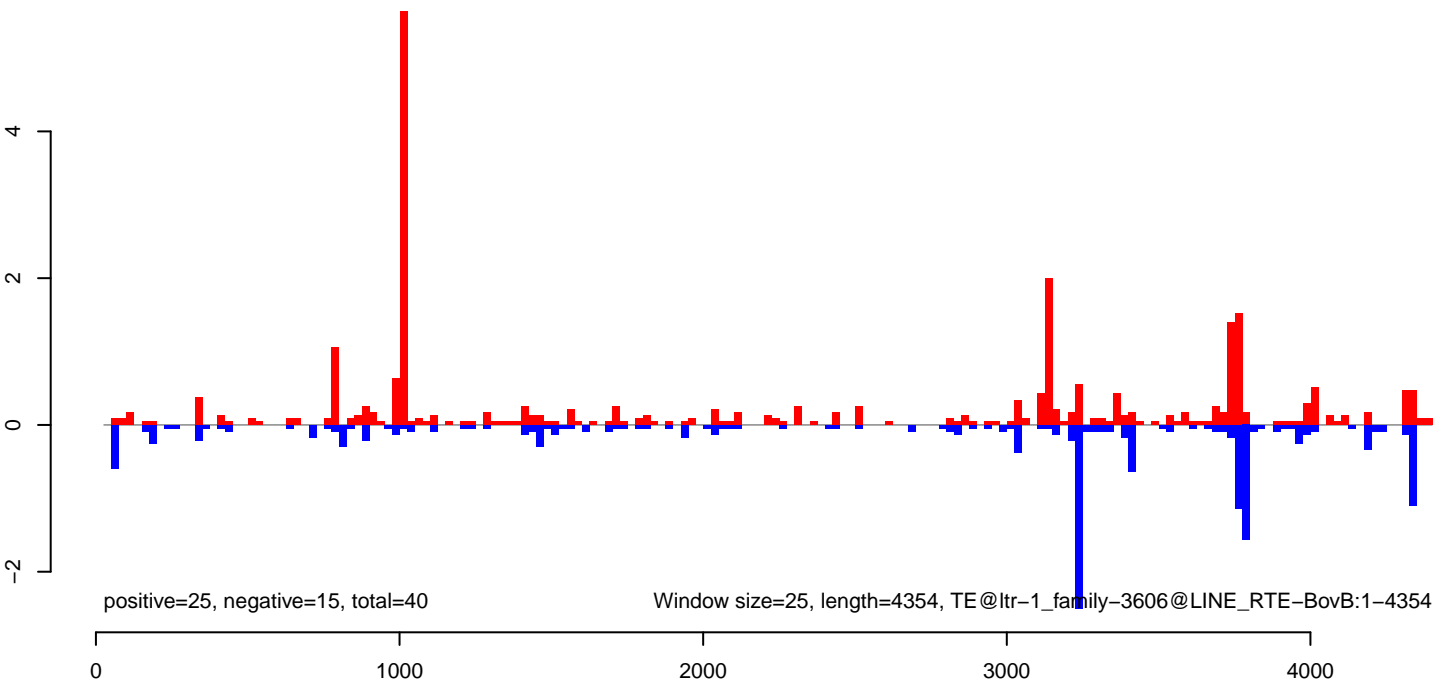
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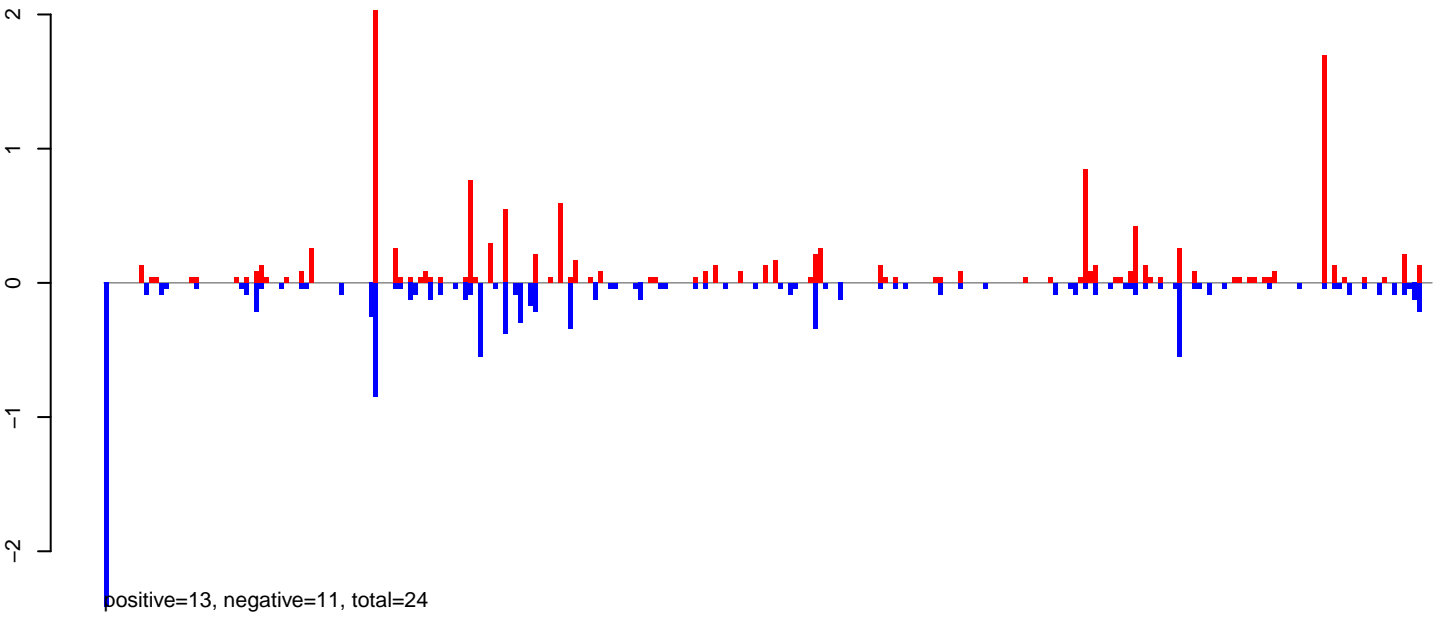
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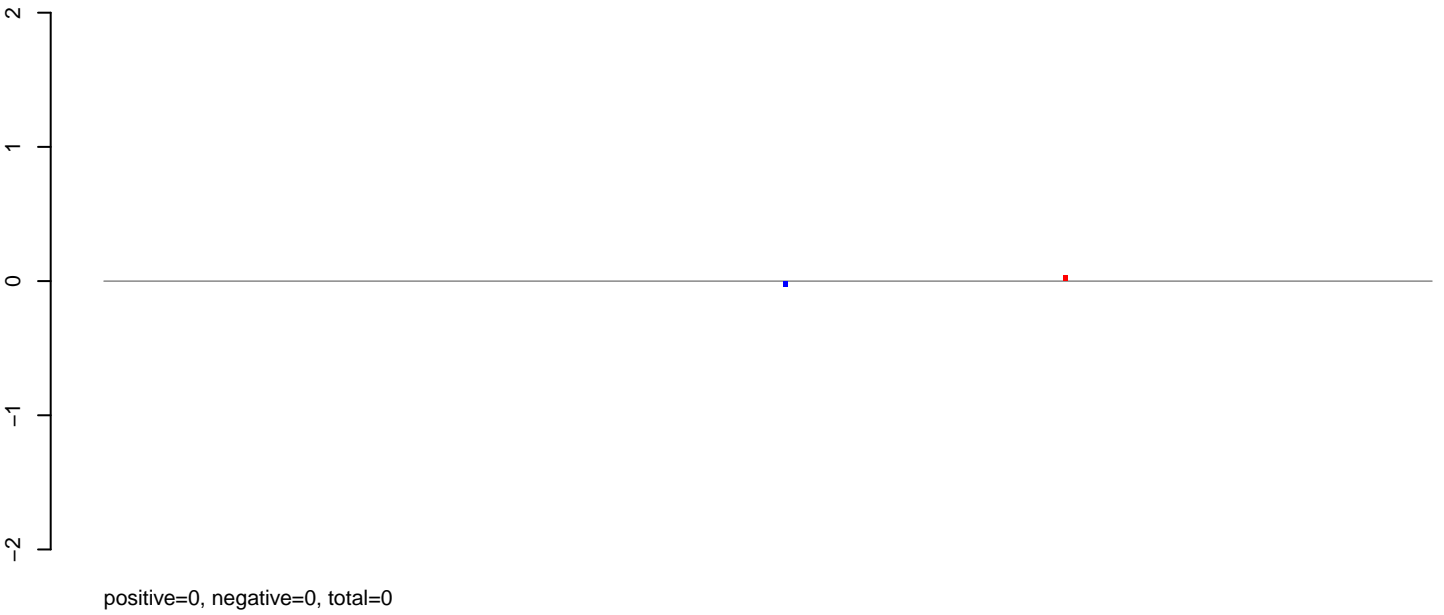
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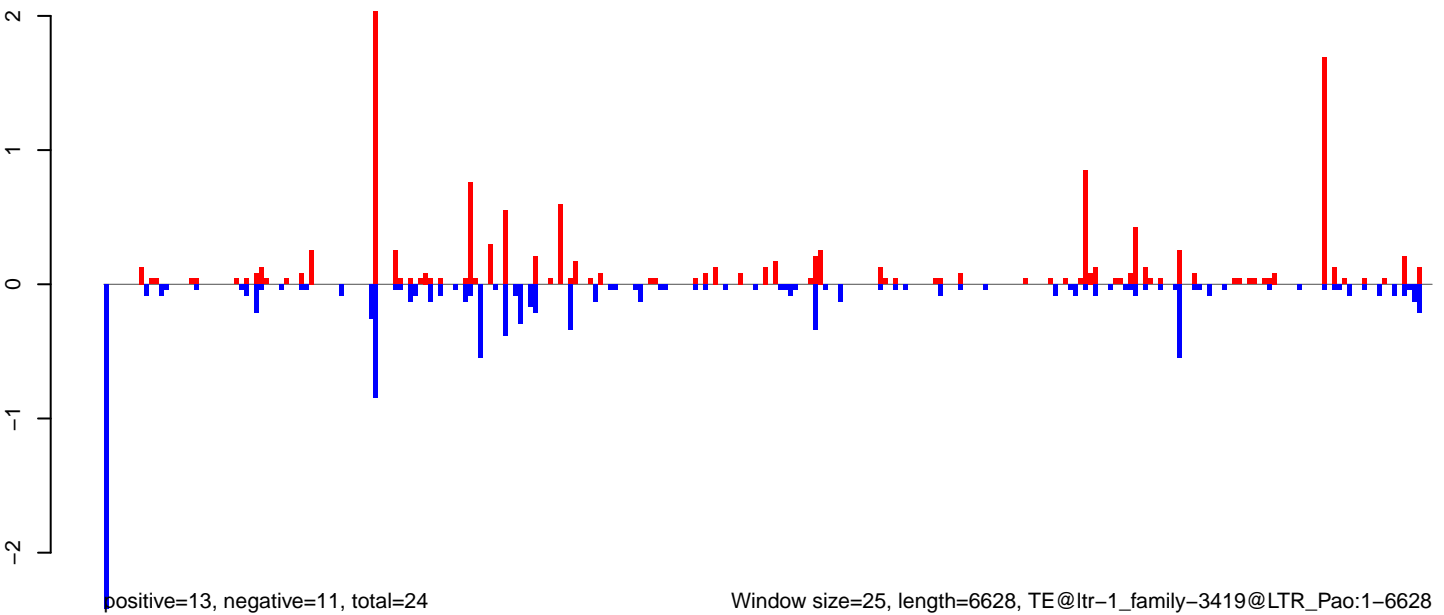
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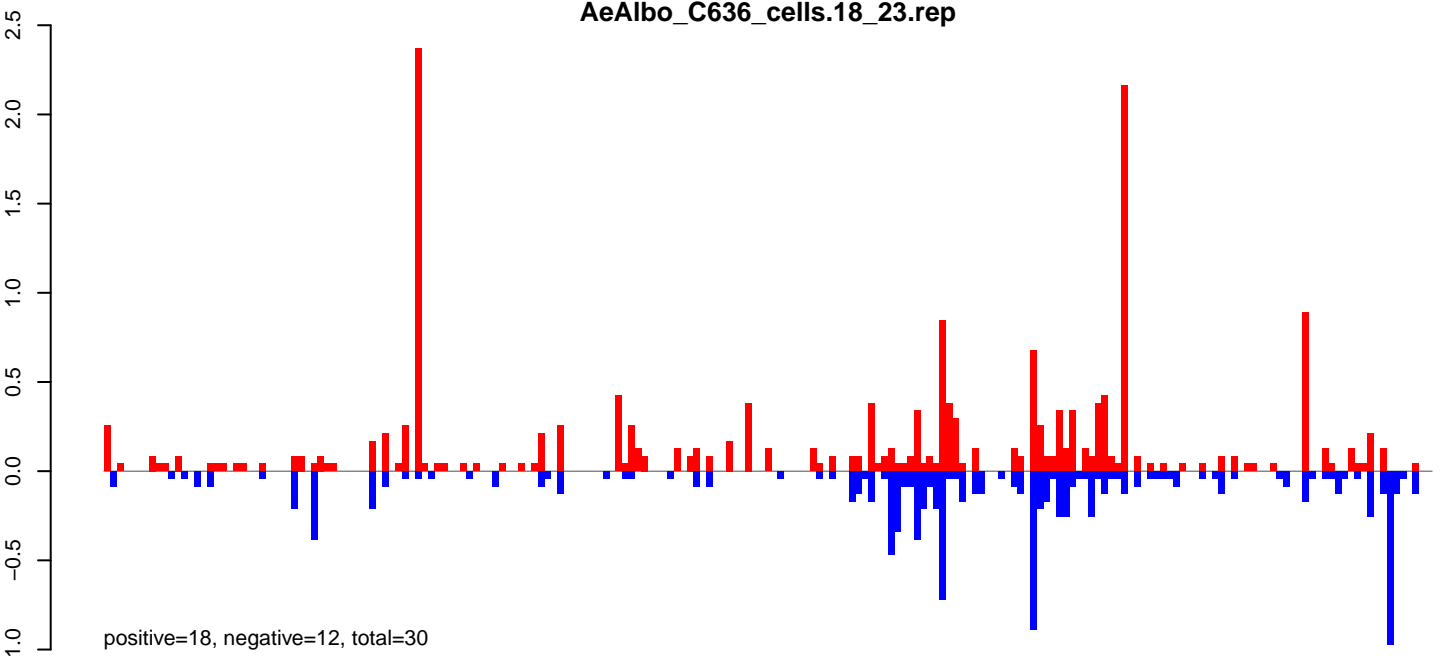
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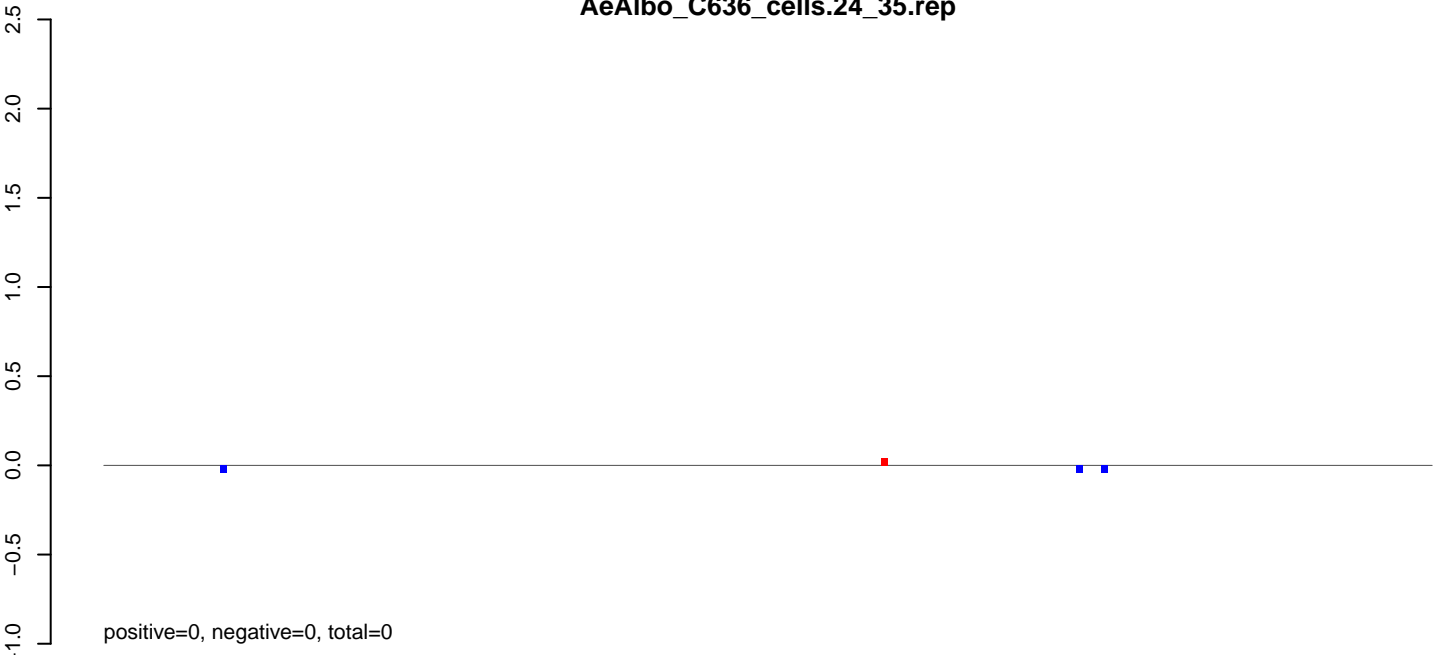
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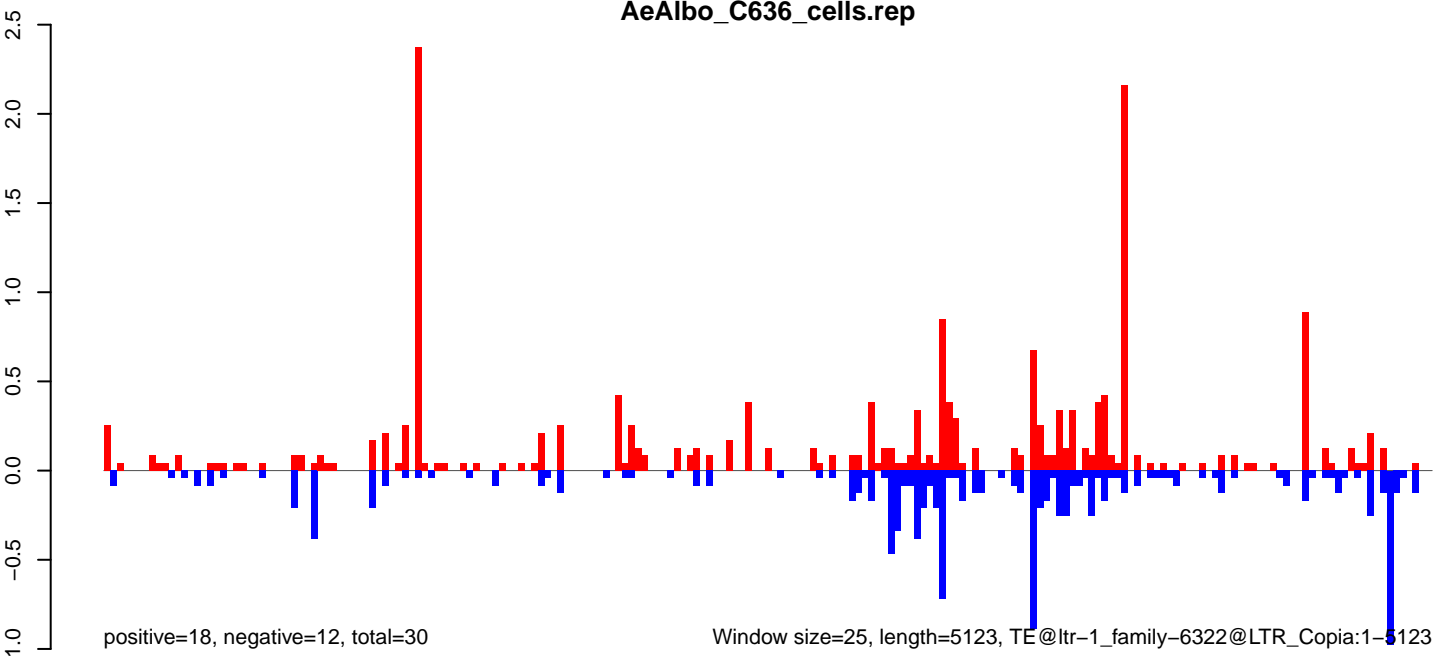
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AeAlbo_C636_cells.24_35.rep

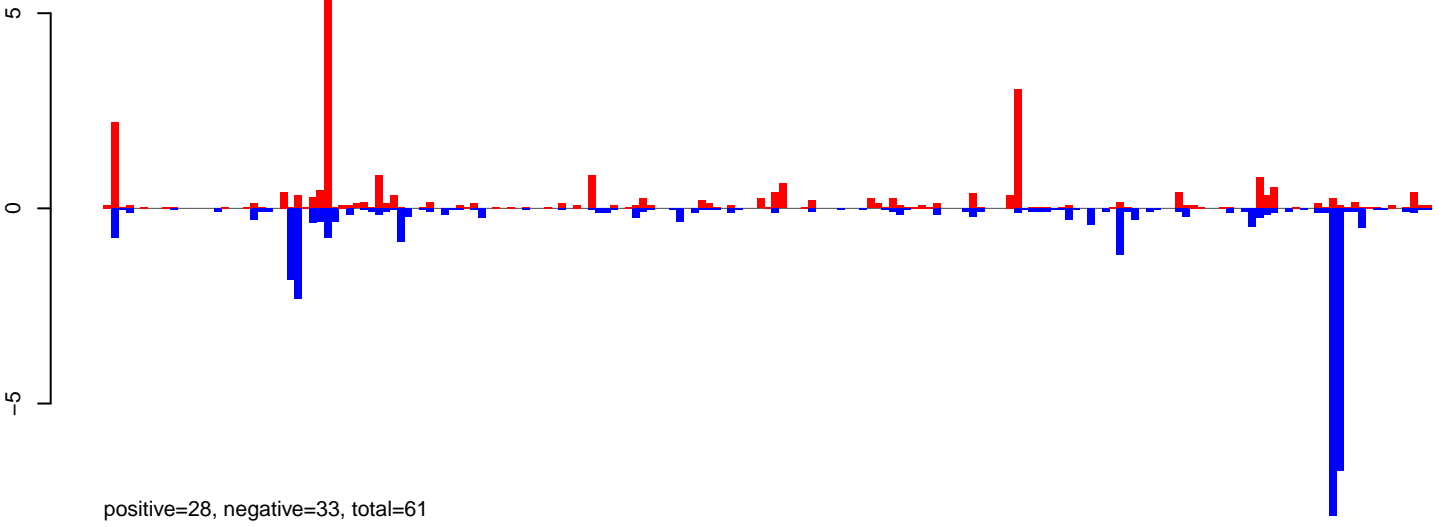


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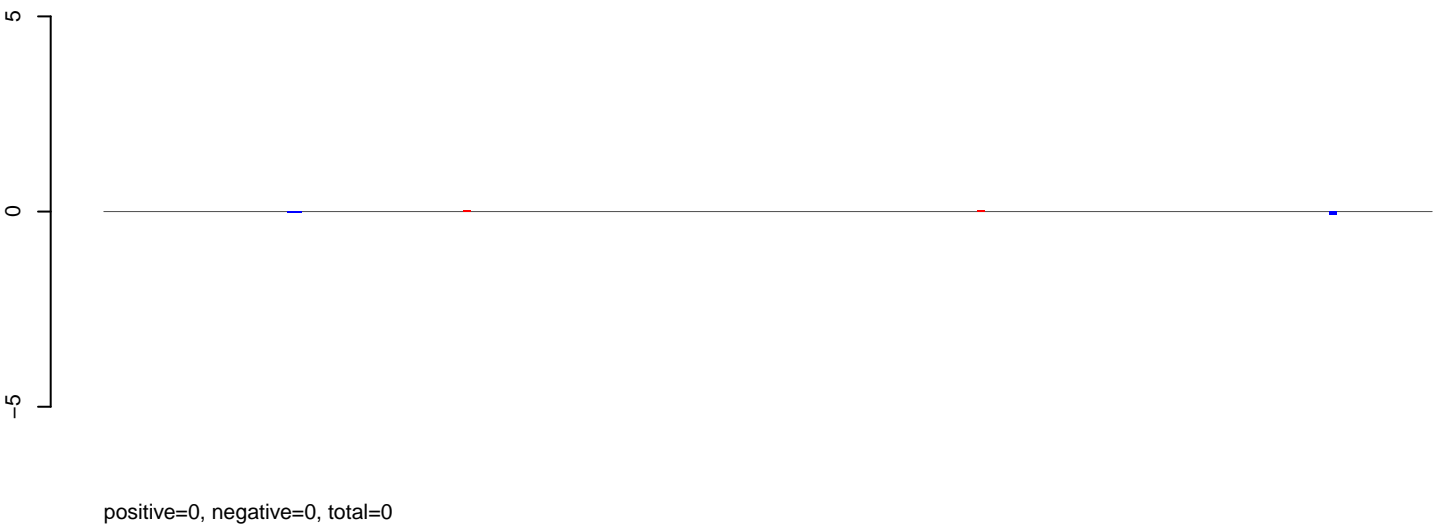


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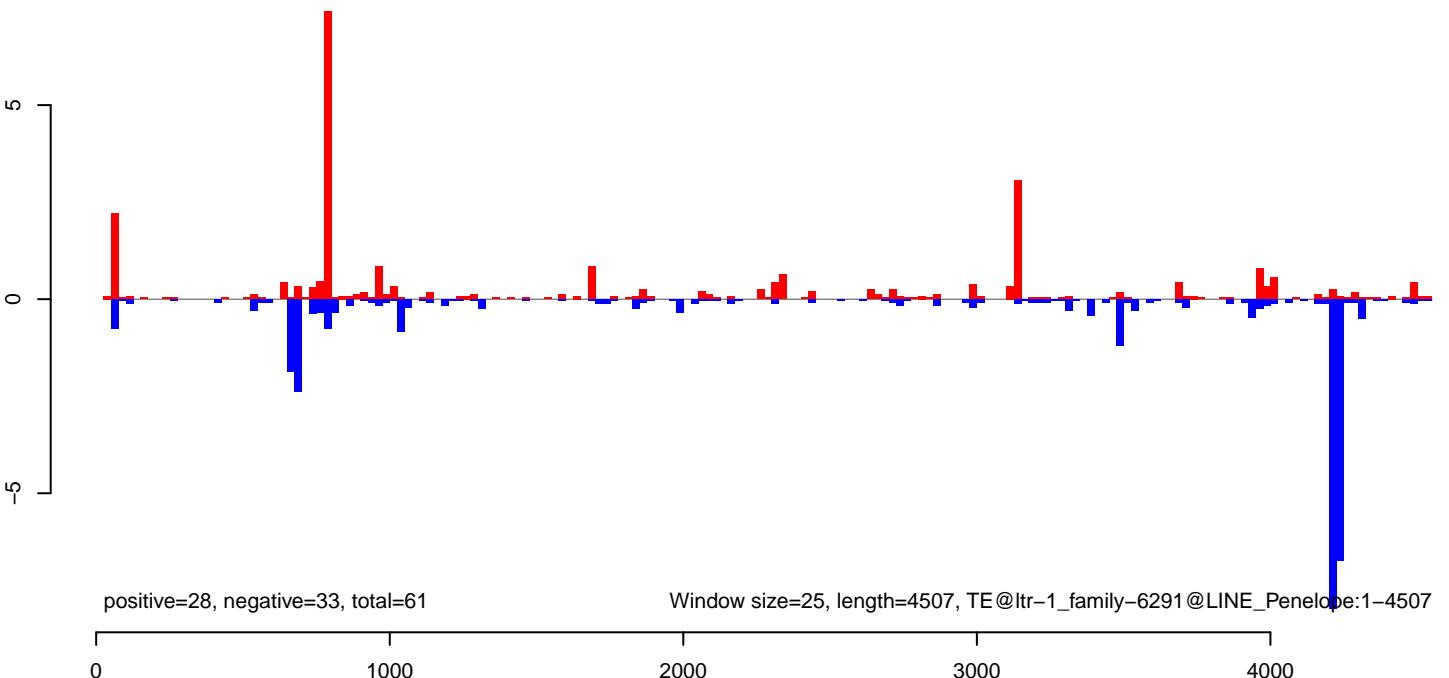
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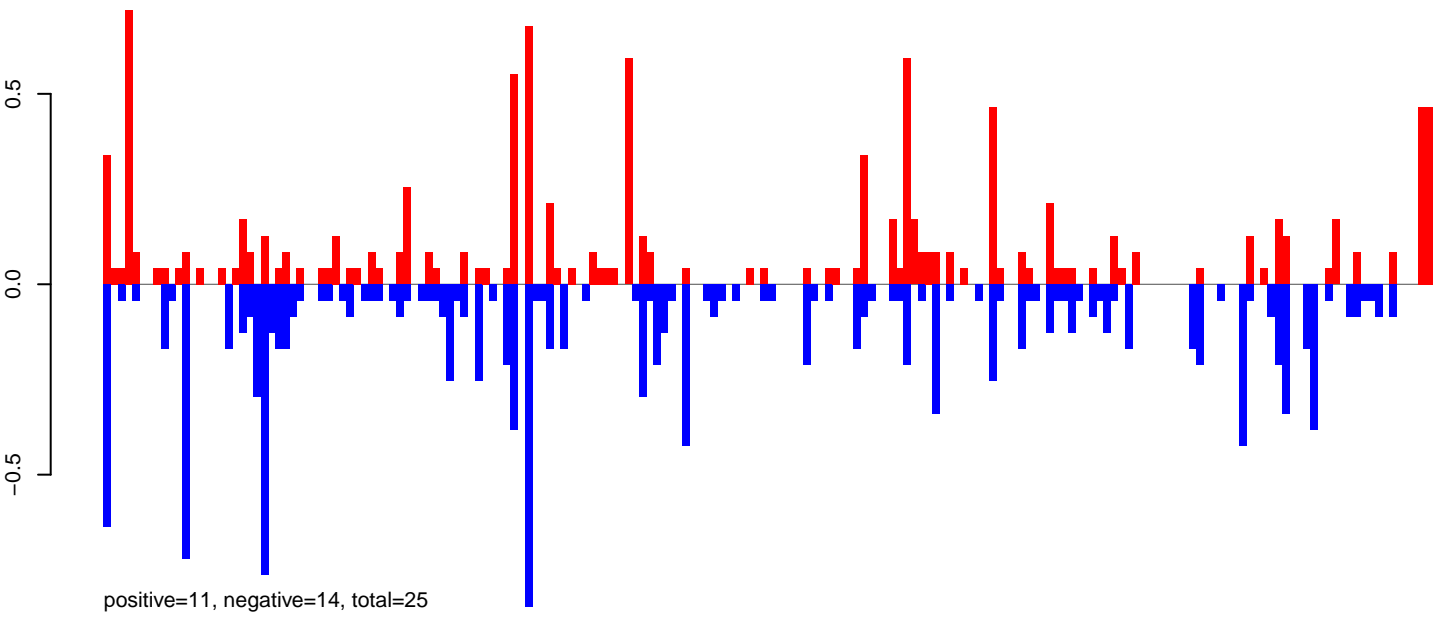
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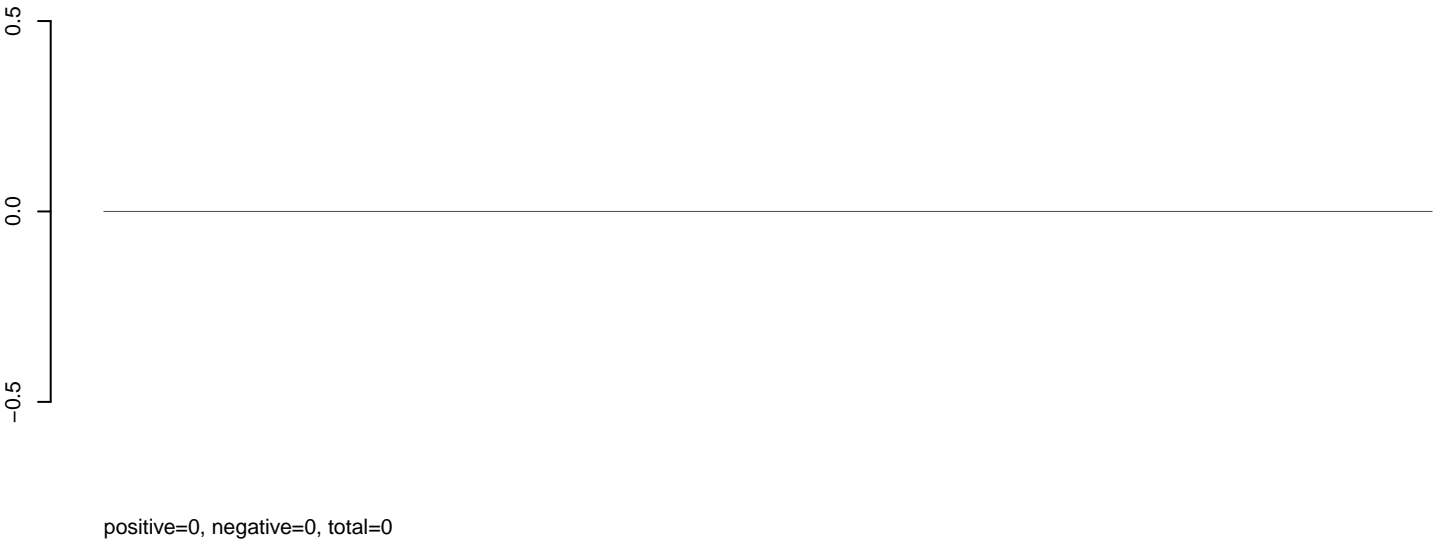
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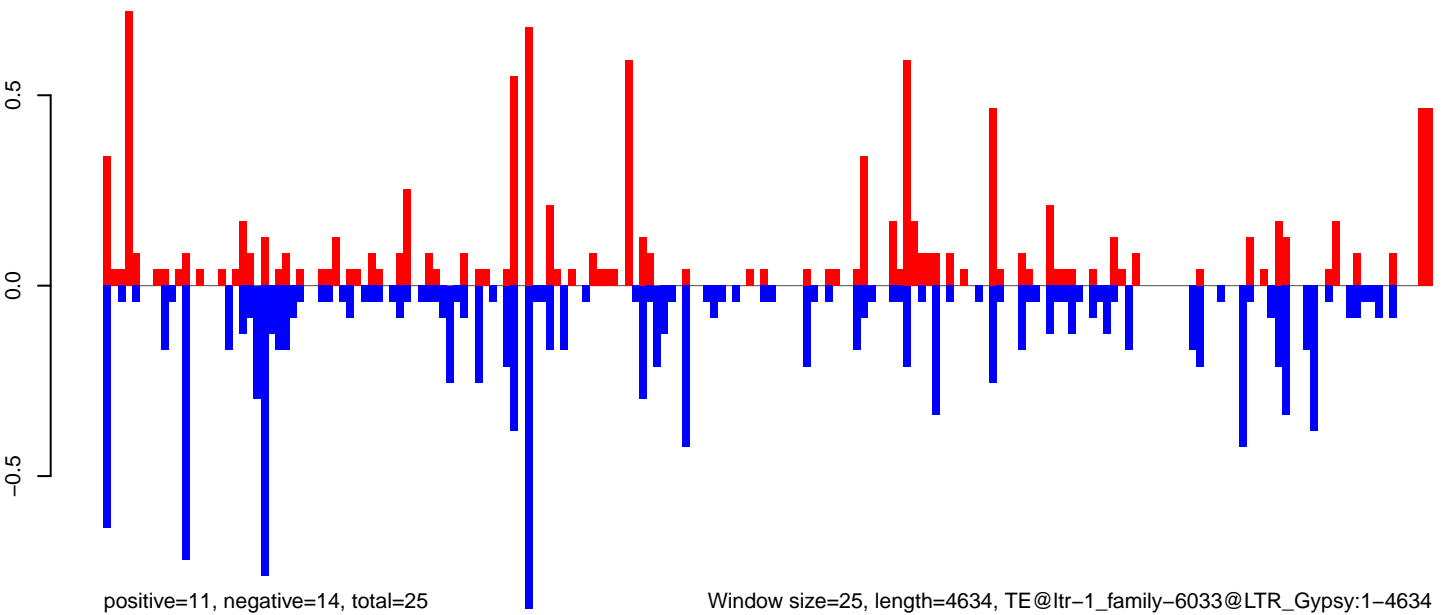
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AeAlbo_C636_cells.24_35.rep



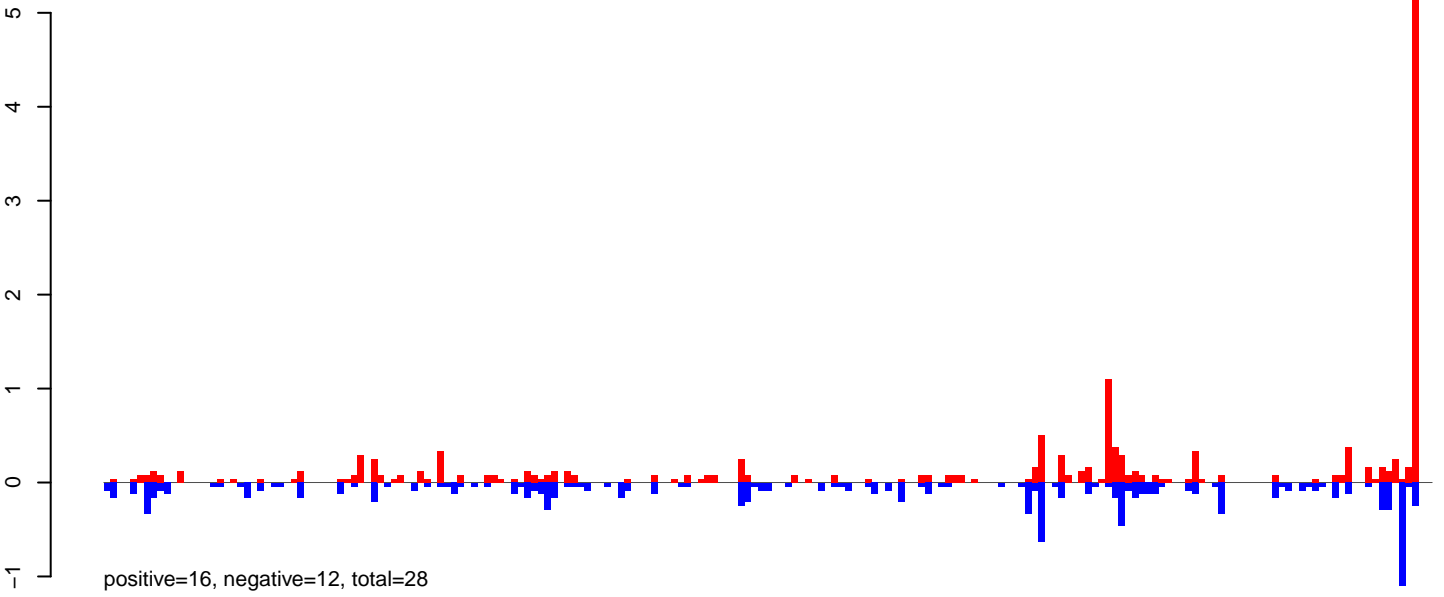
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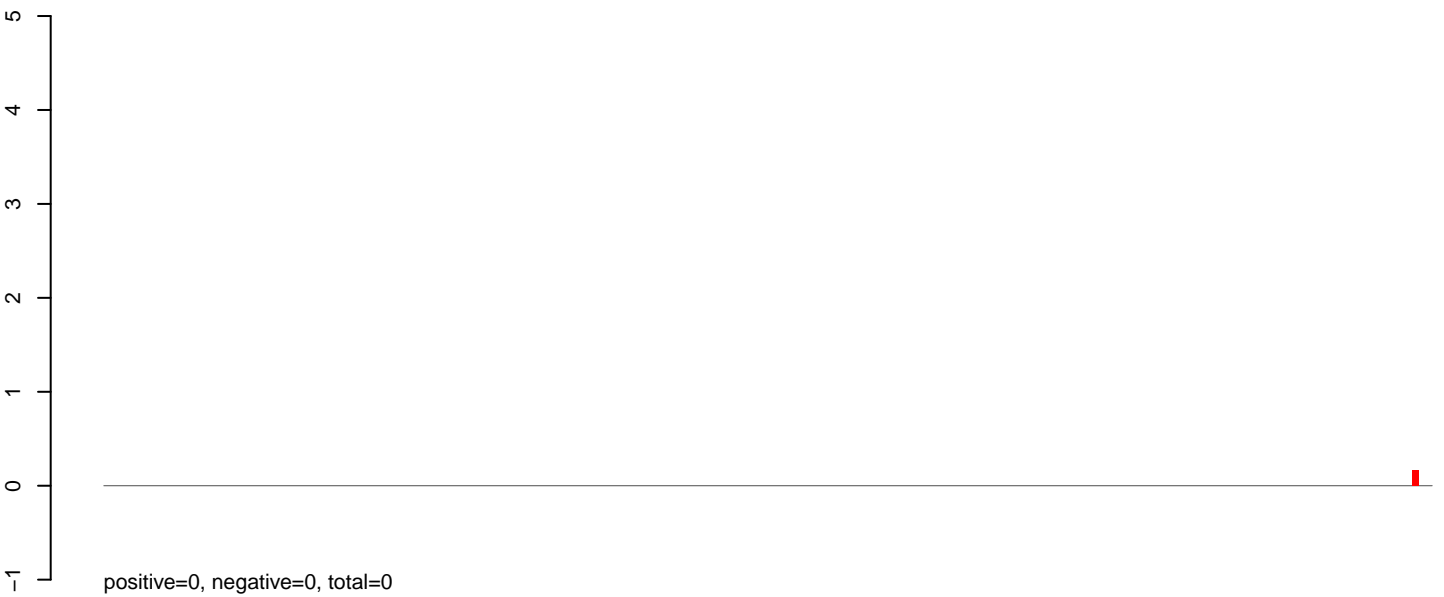
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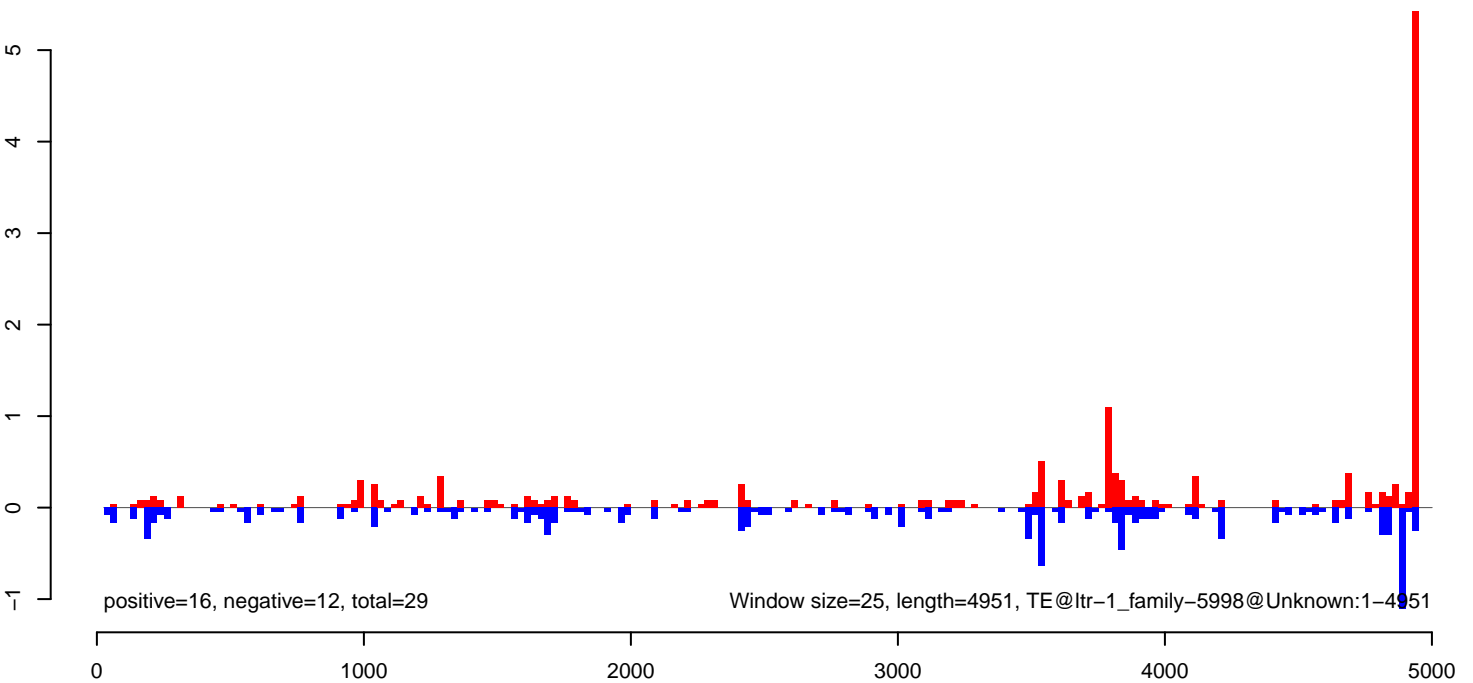
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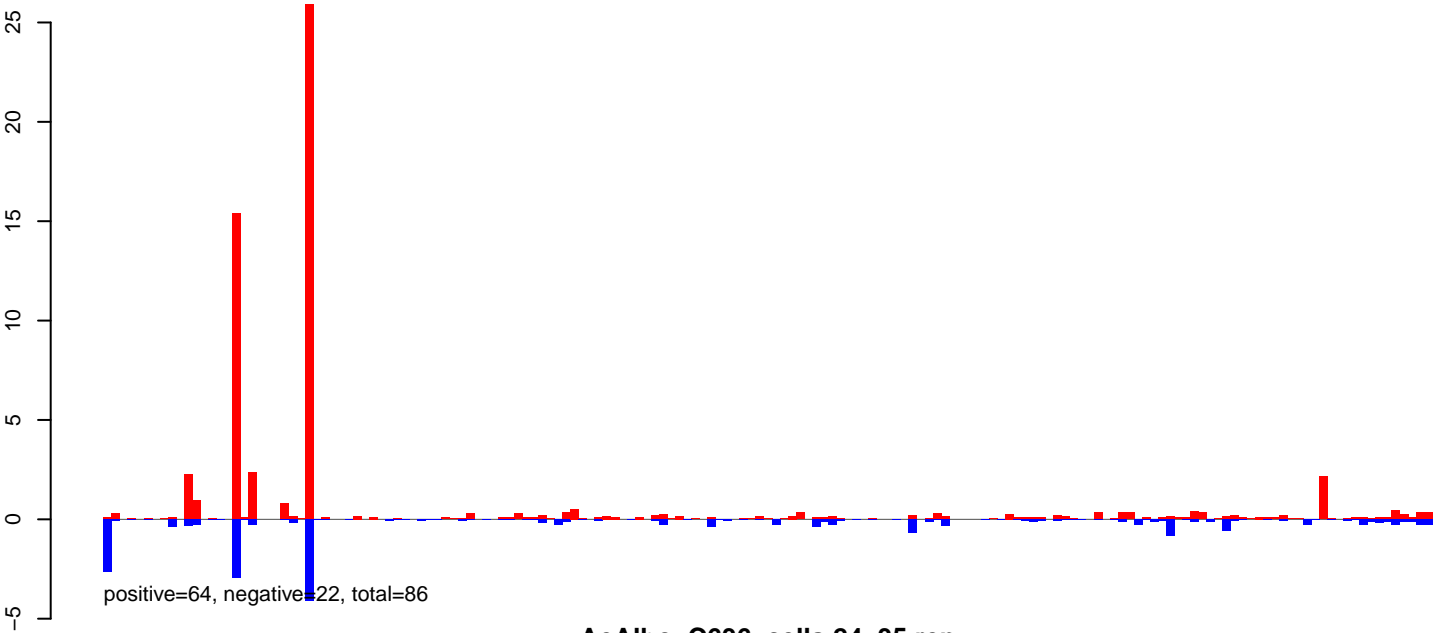
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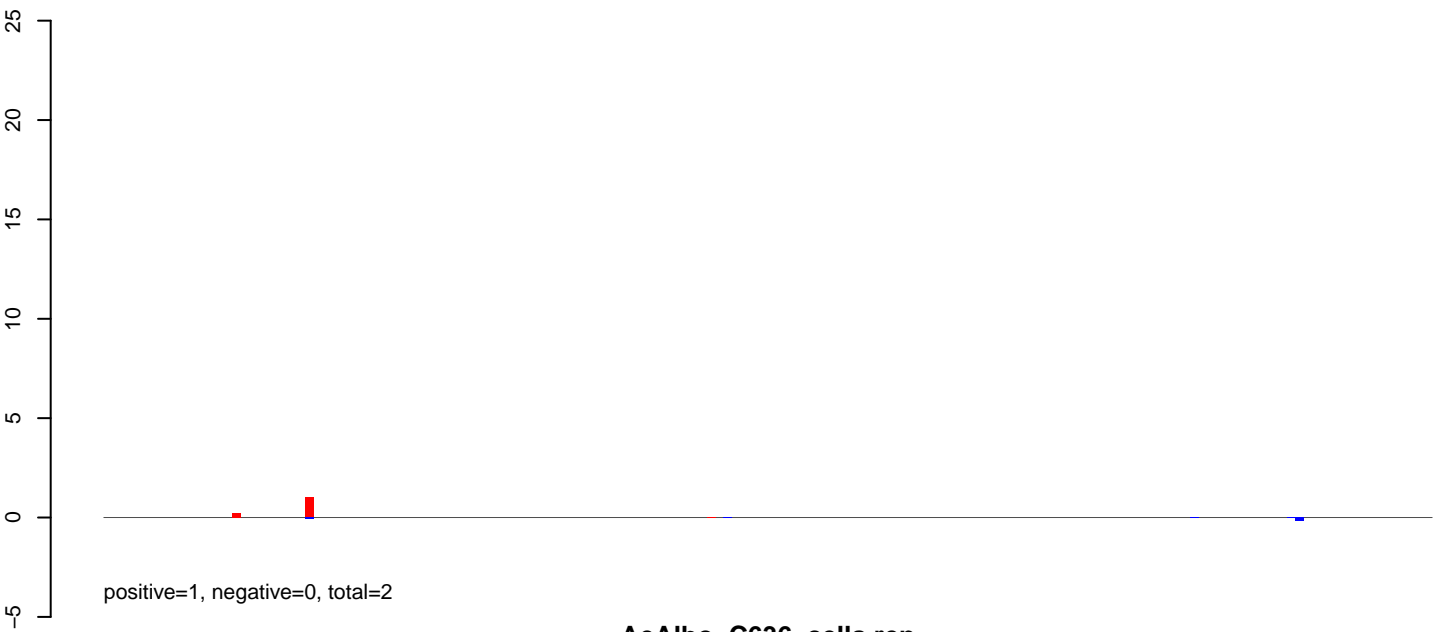
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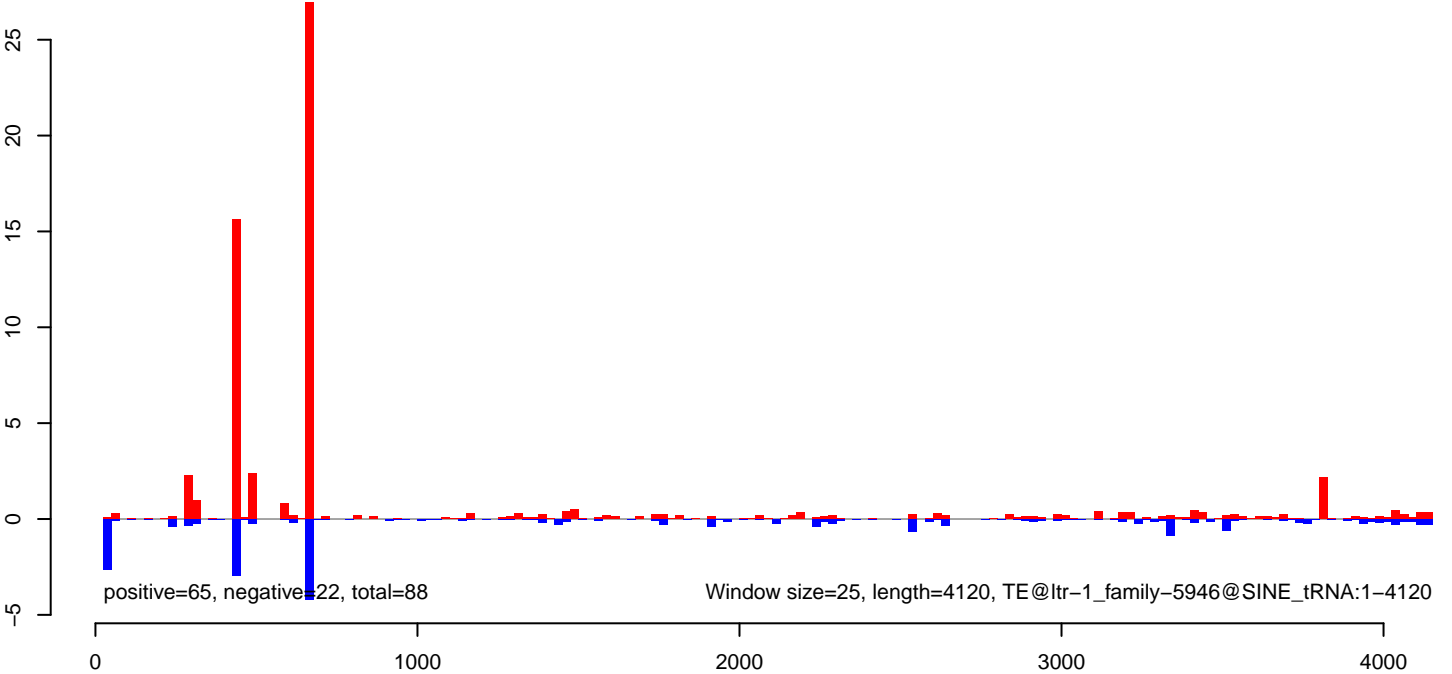
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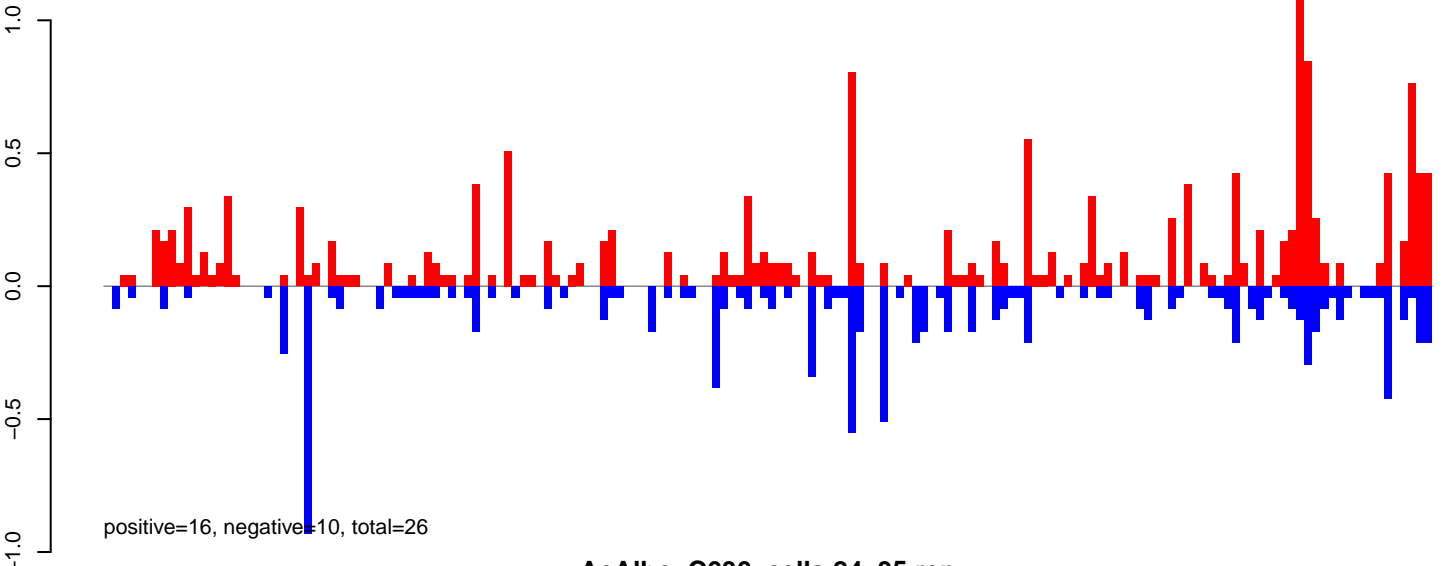
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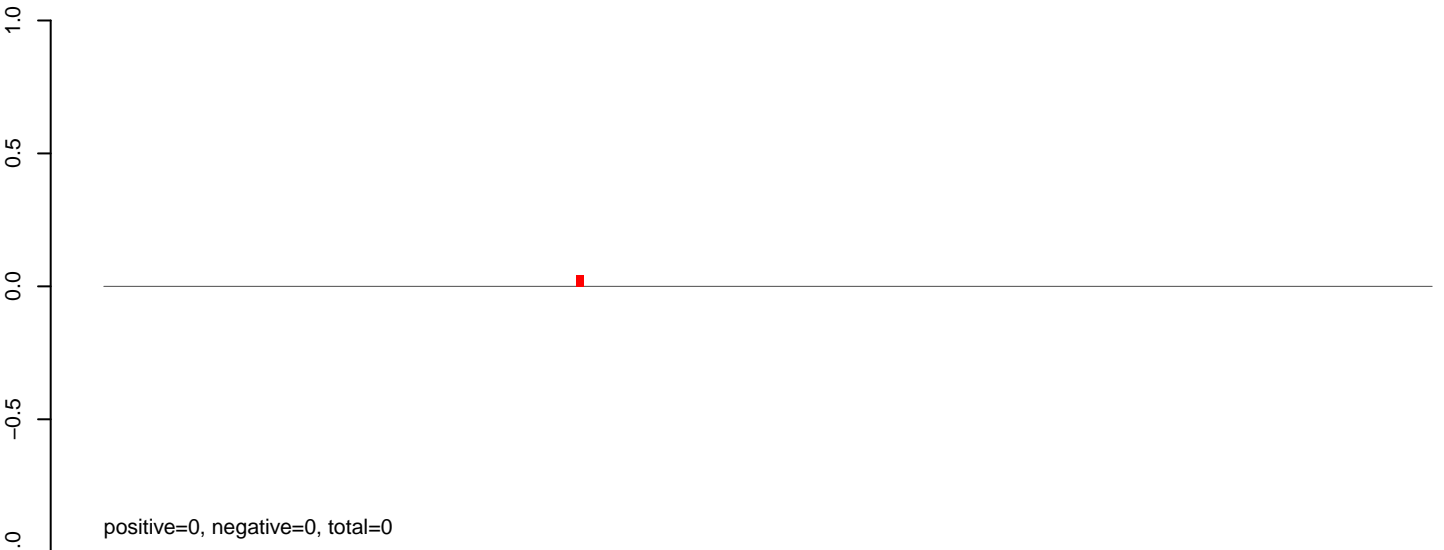
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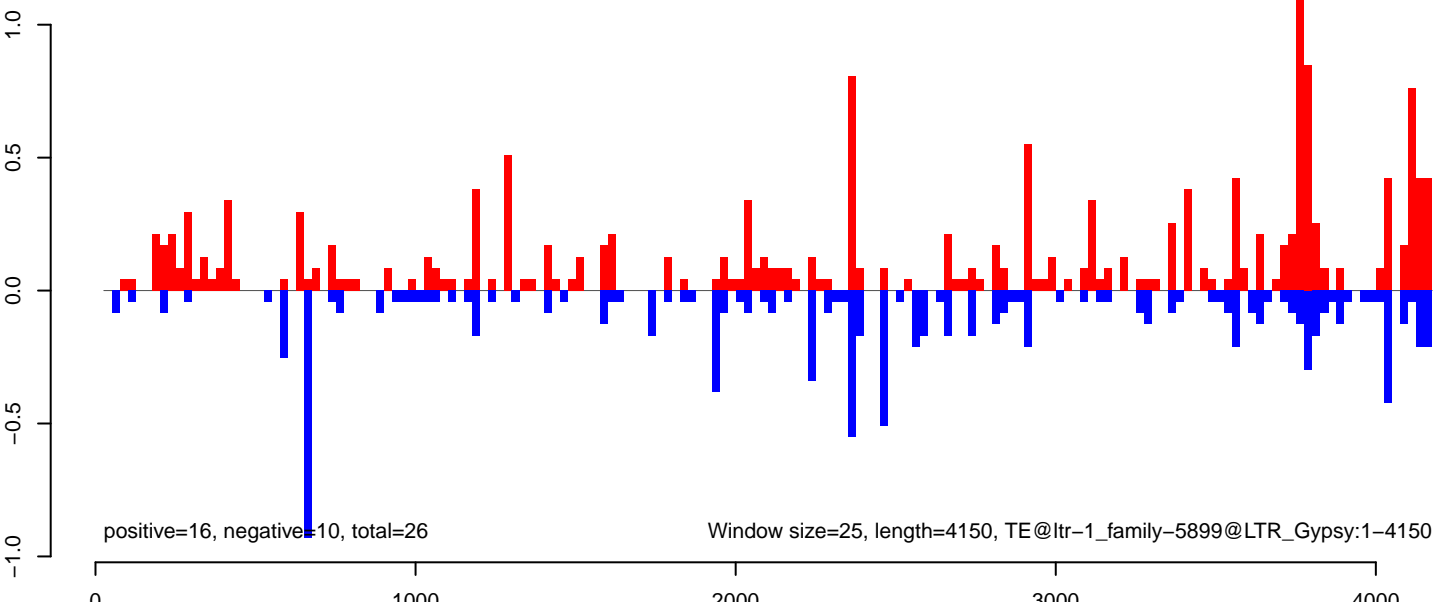
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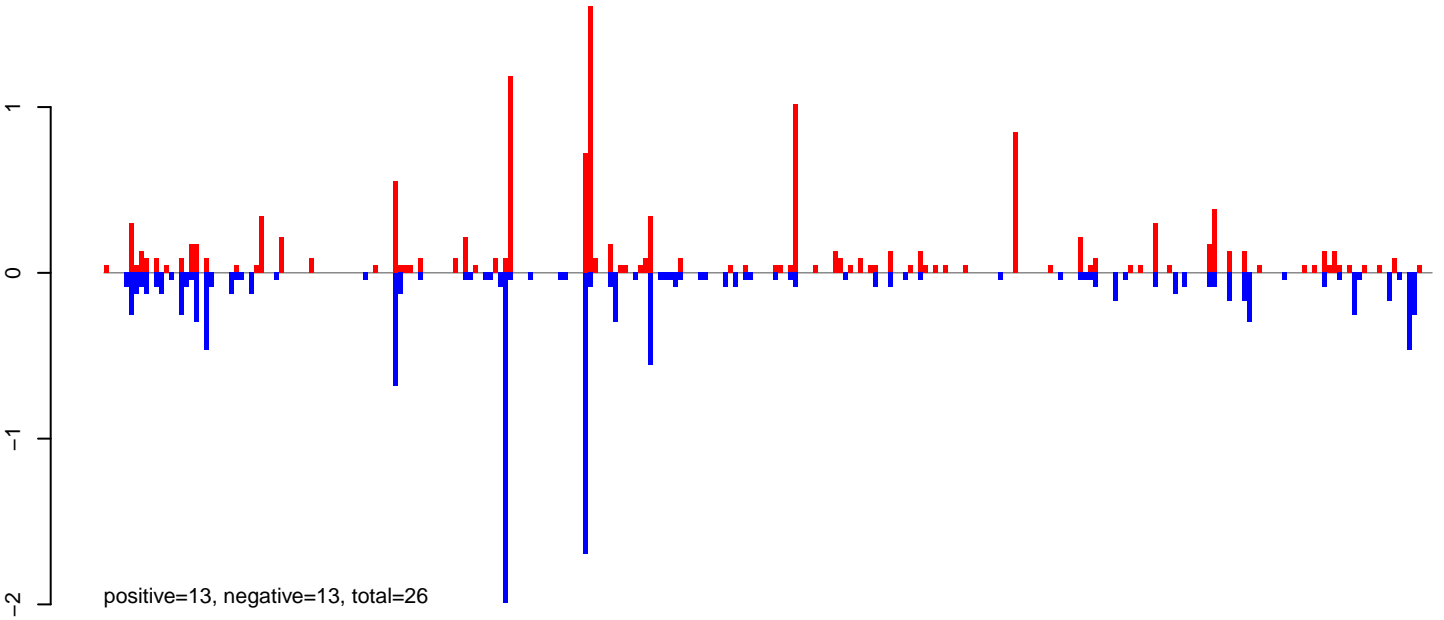
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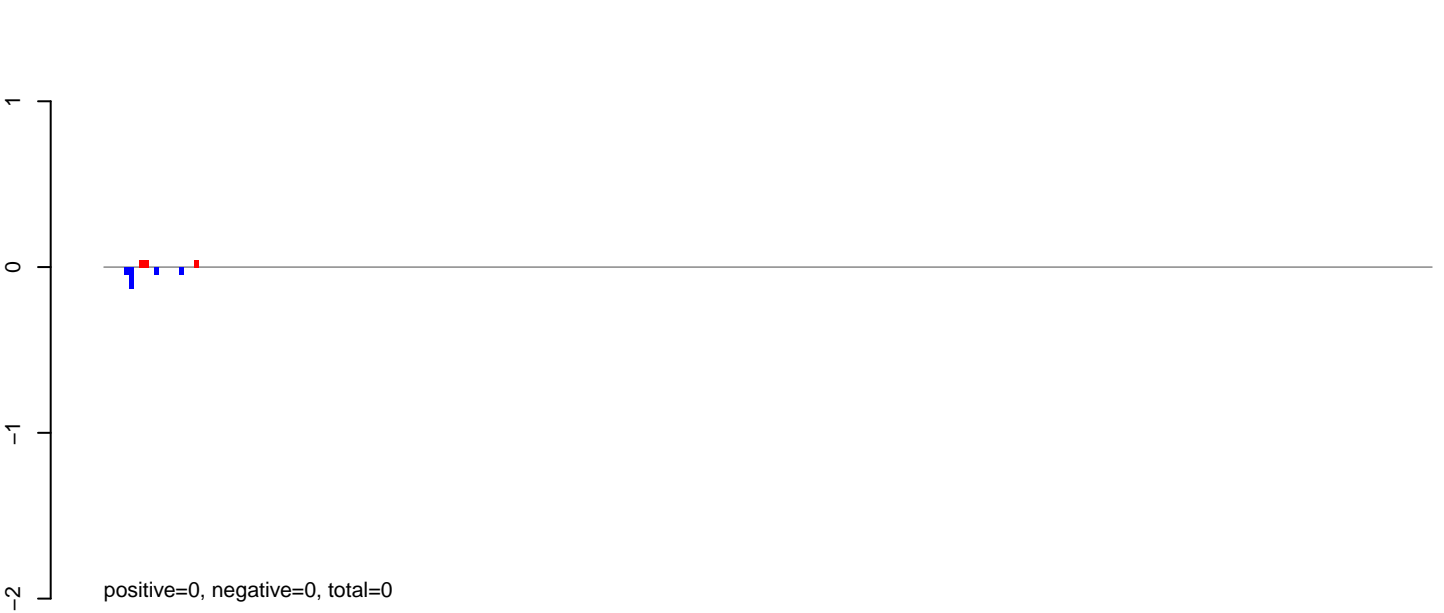
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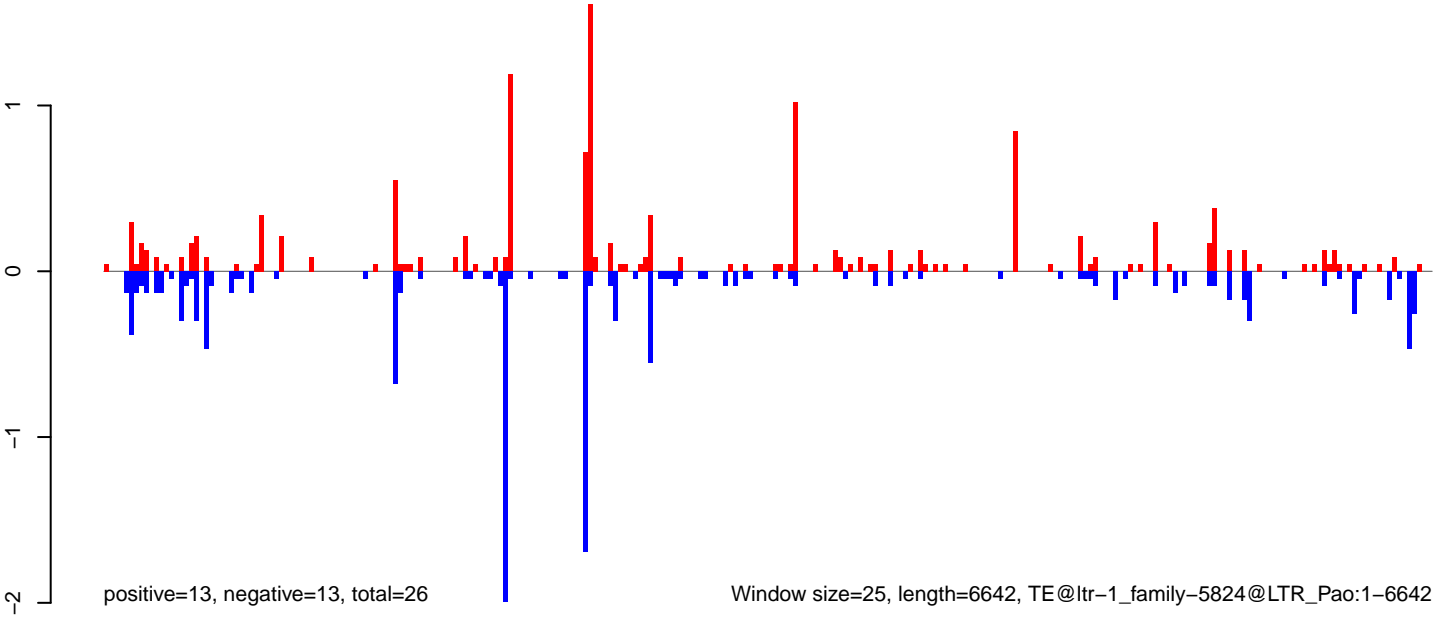
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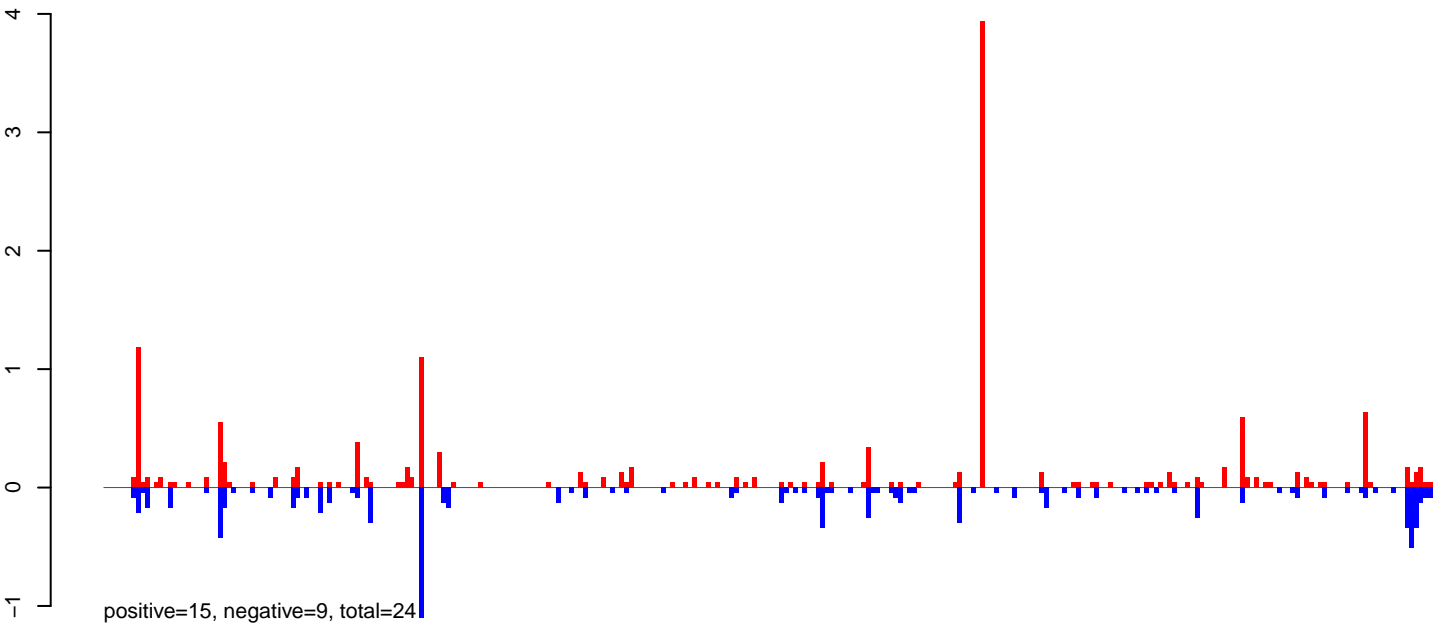
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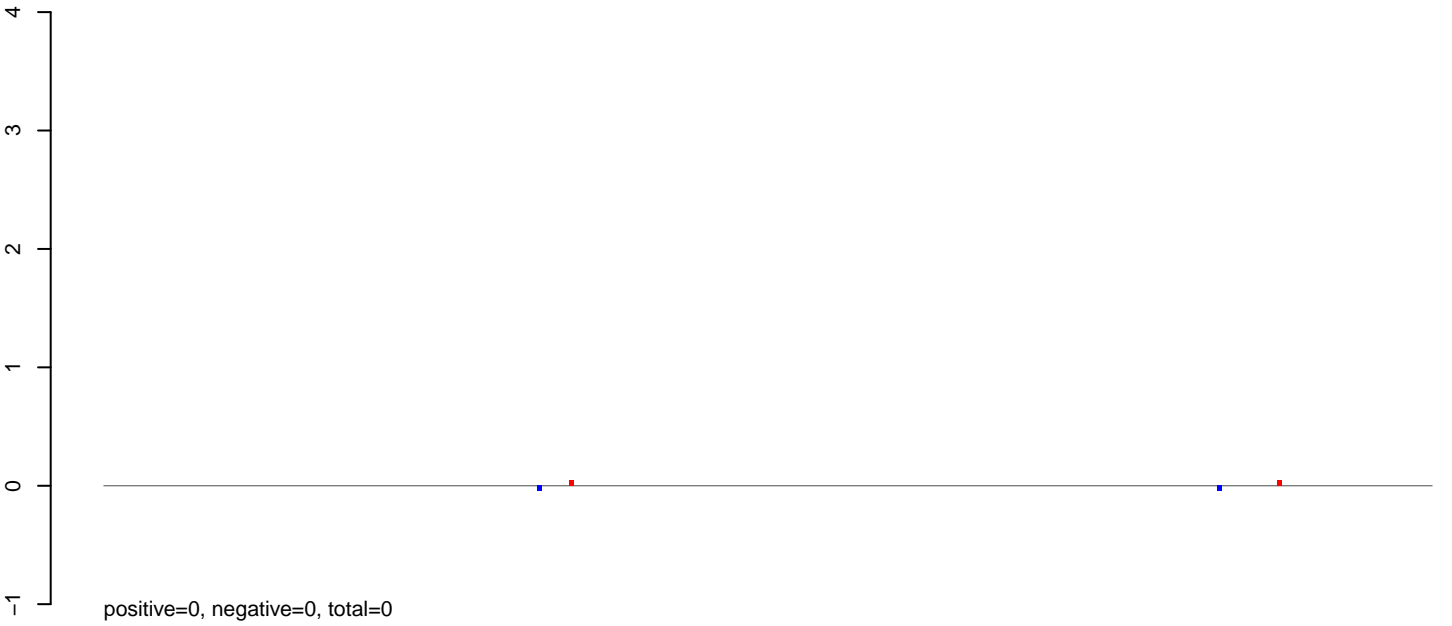
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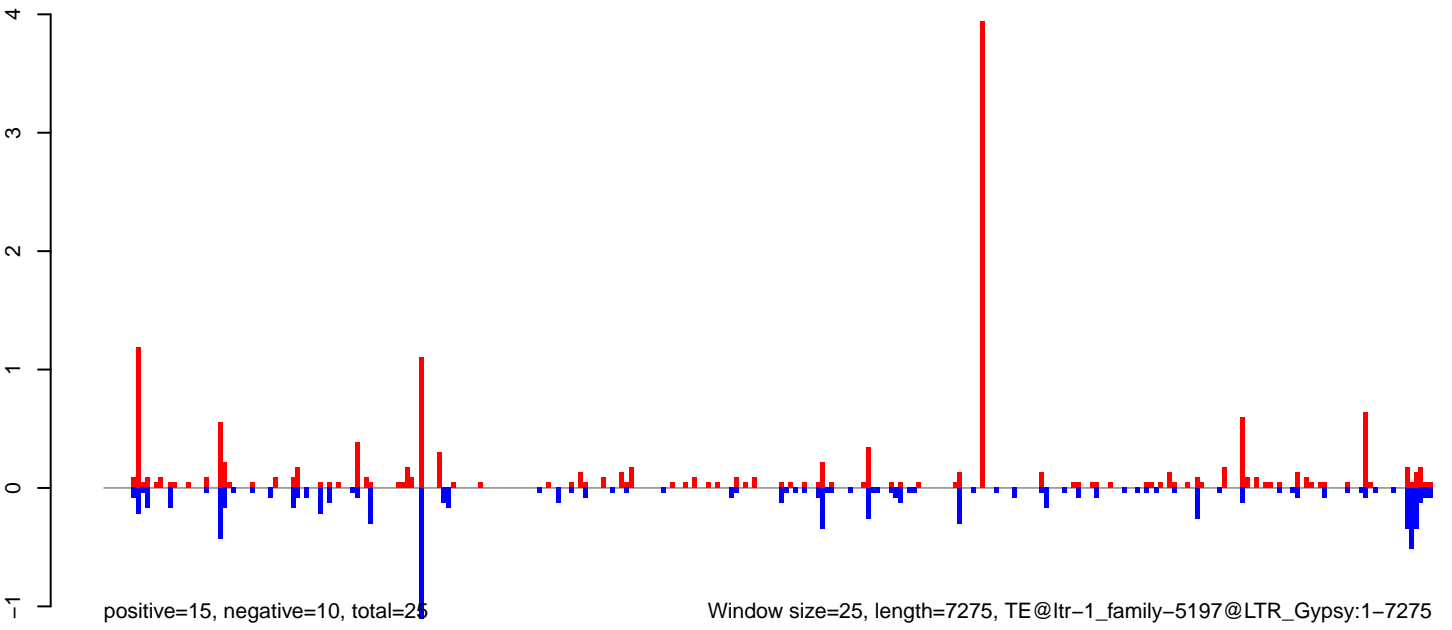
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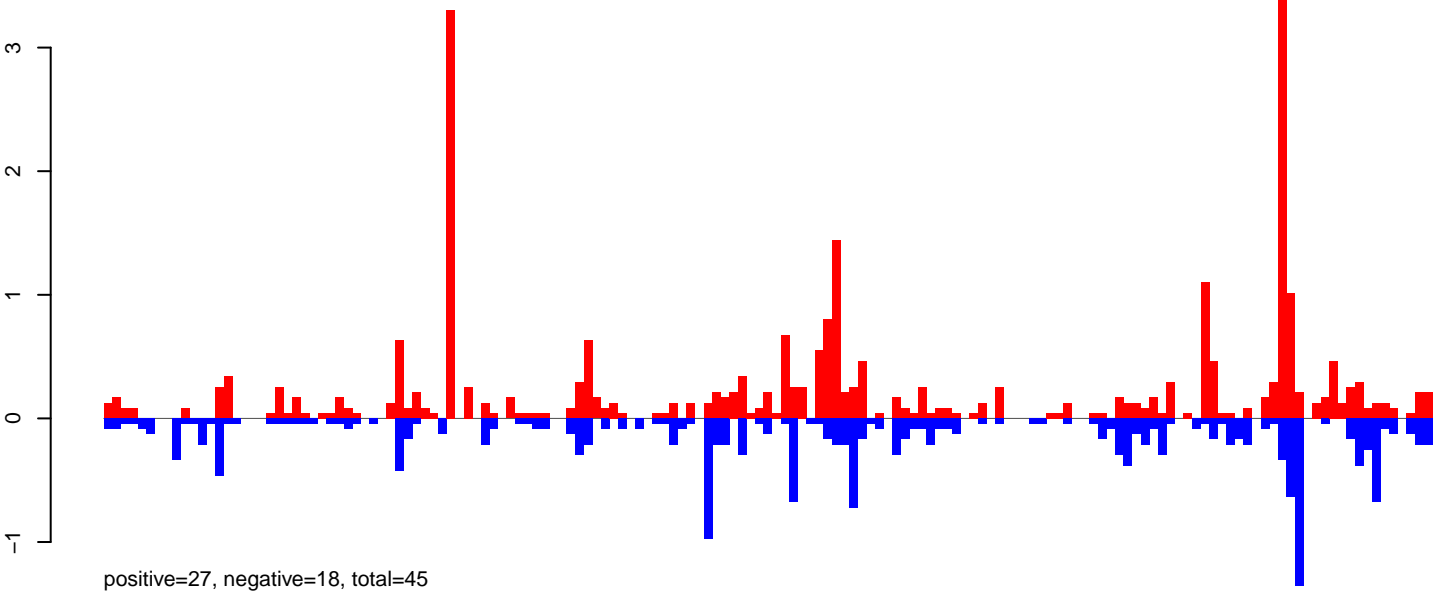
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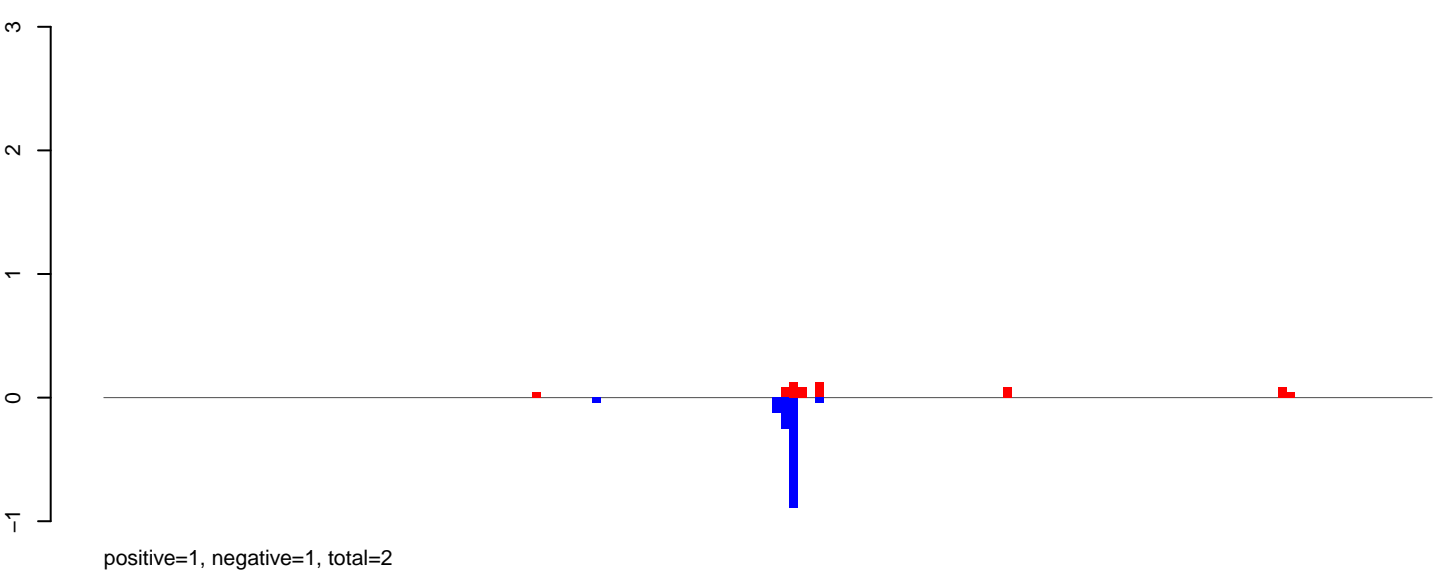
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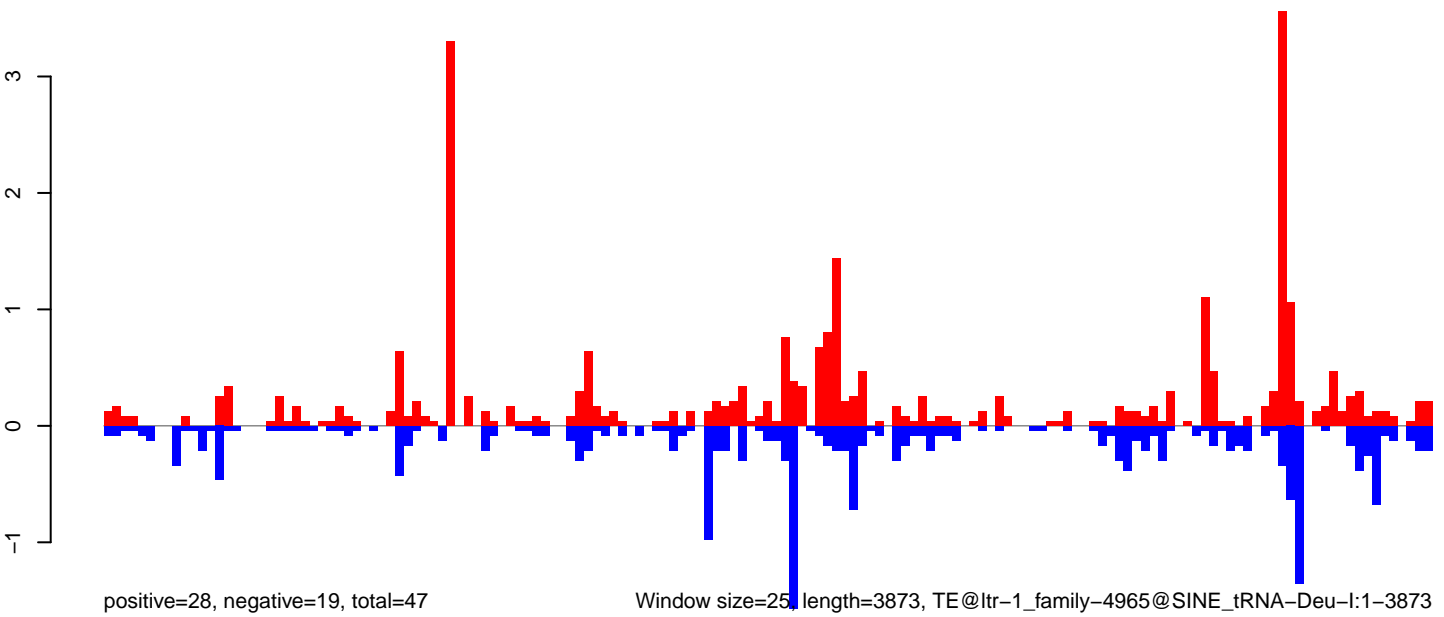
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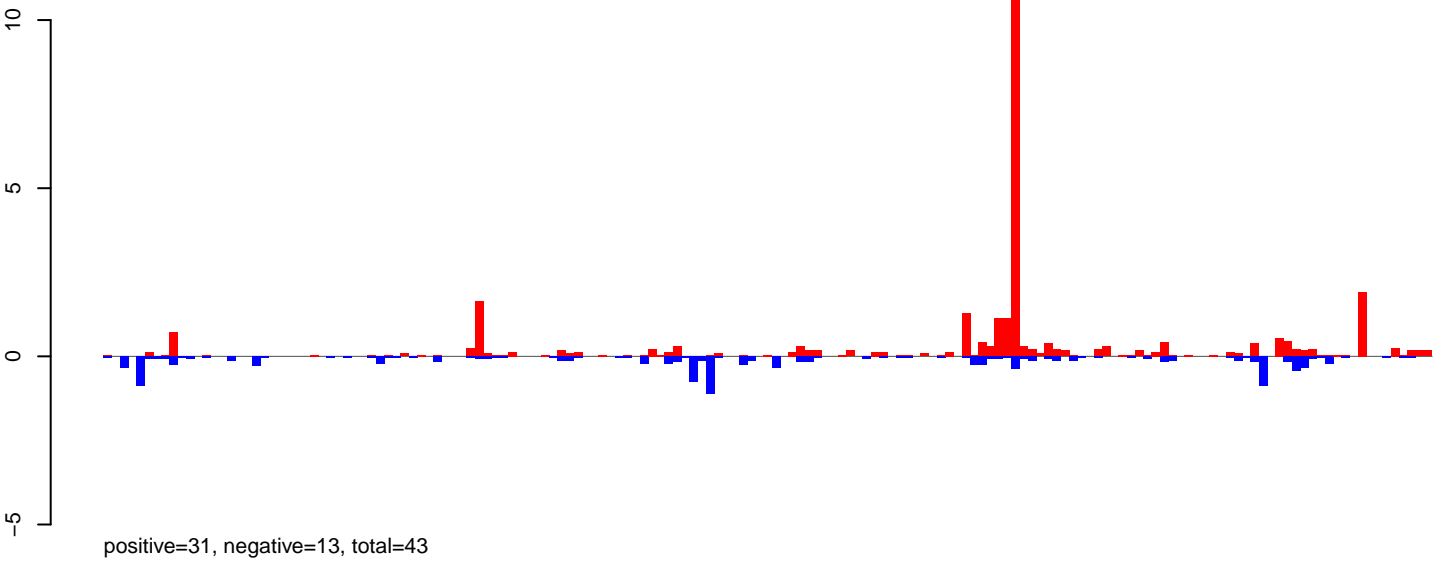
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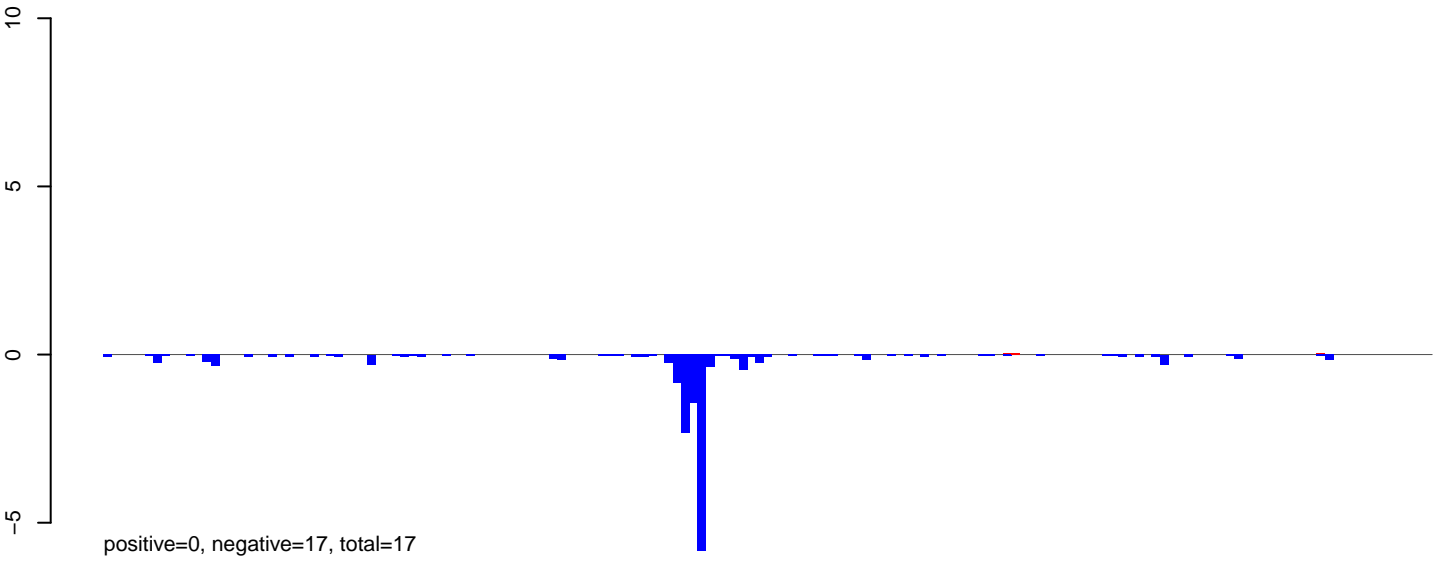
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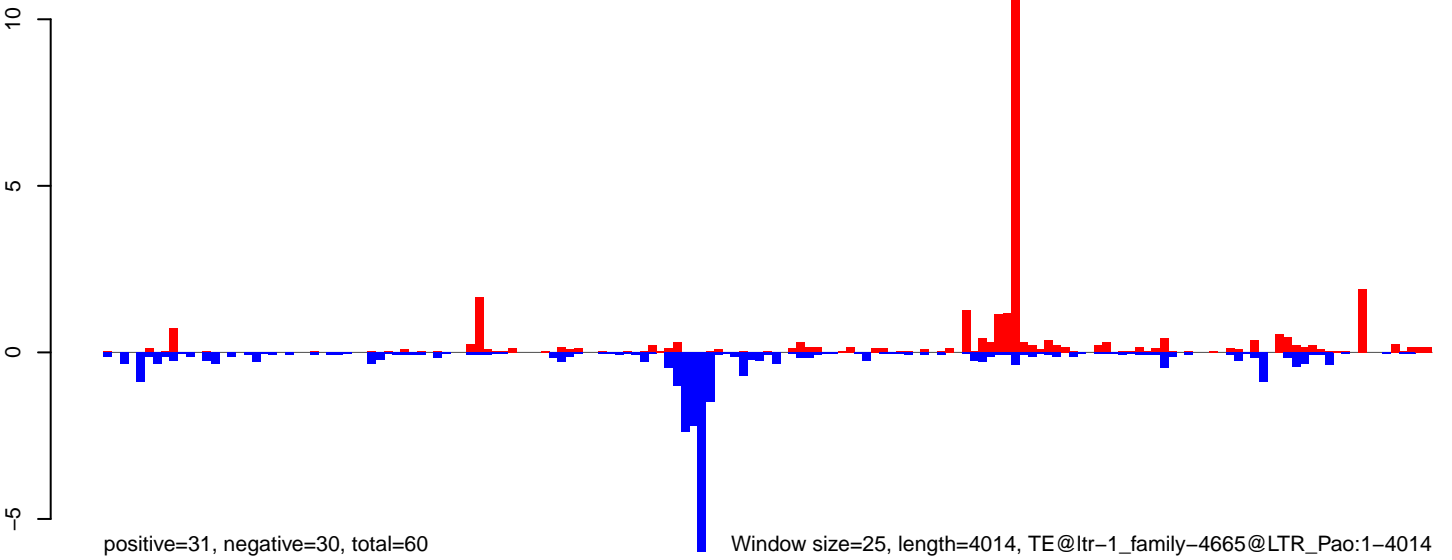
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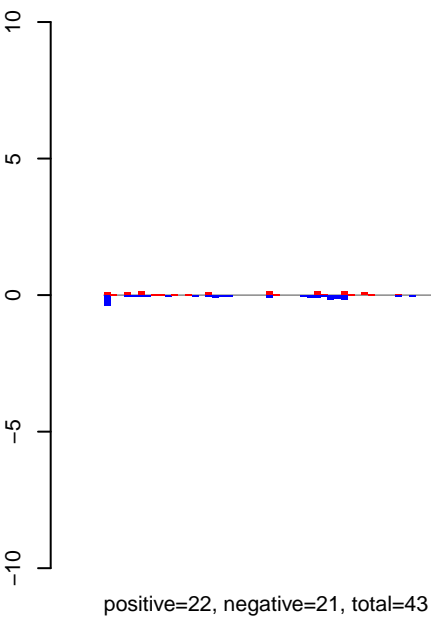
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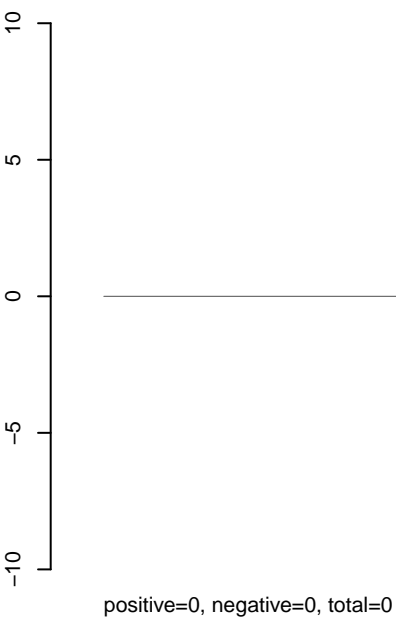
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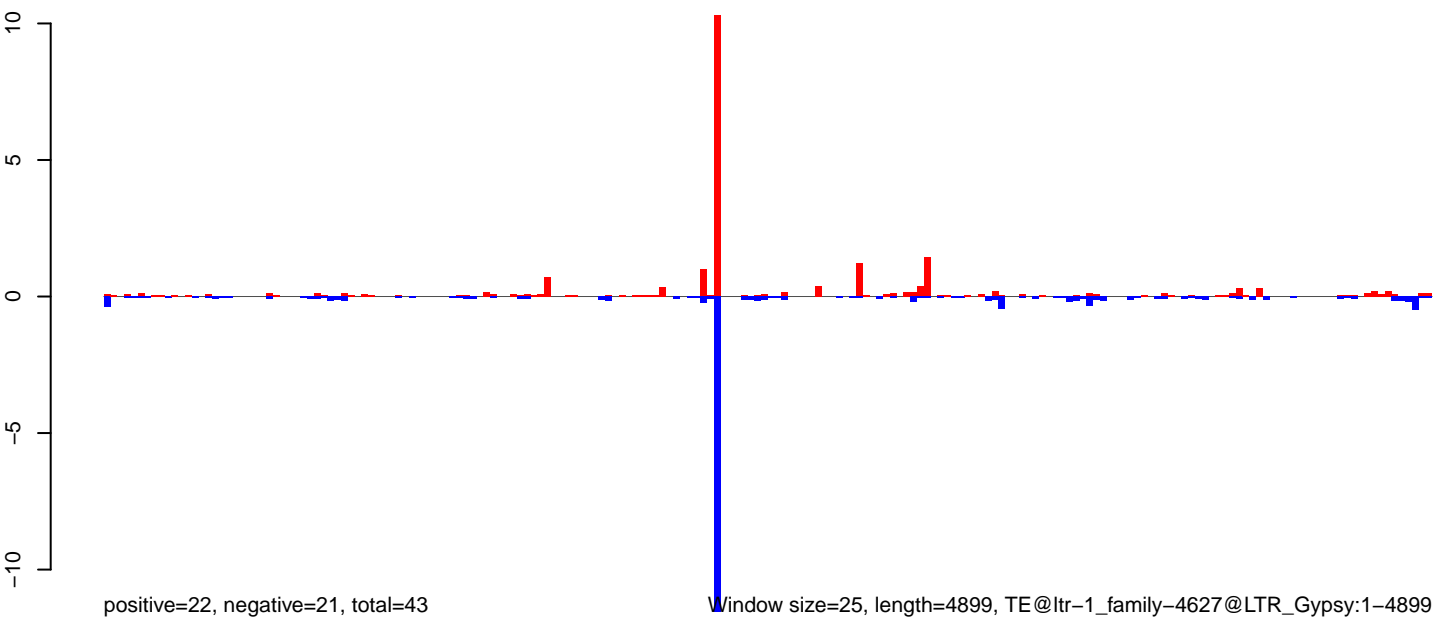
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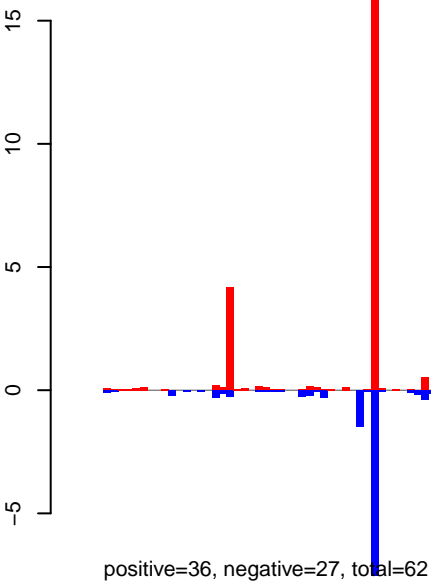
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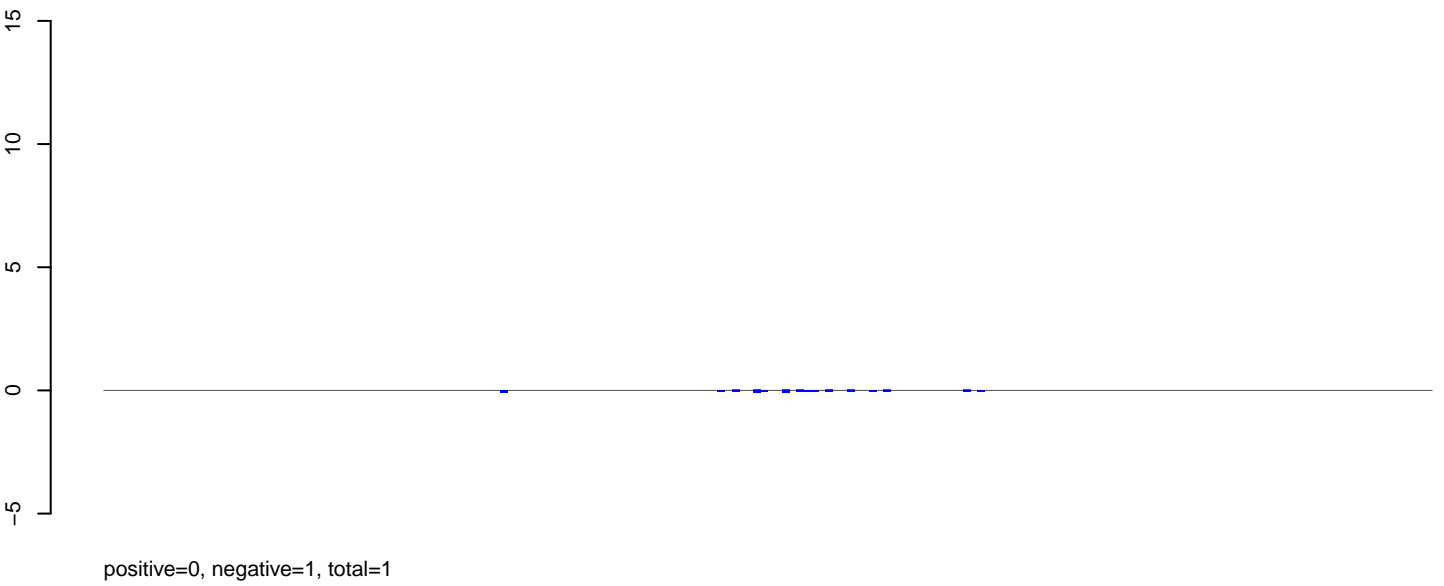
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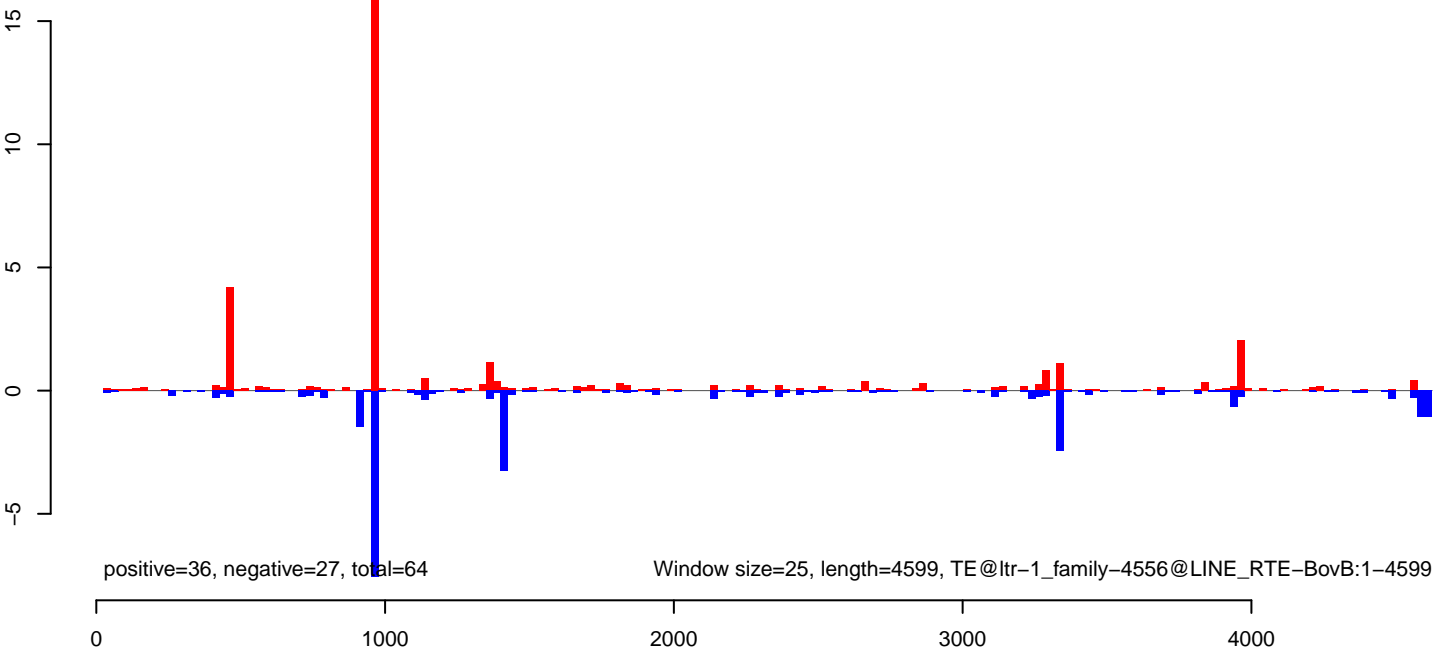
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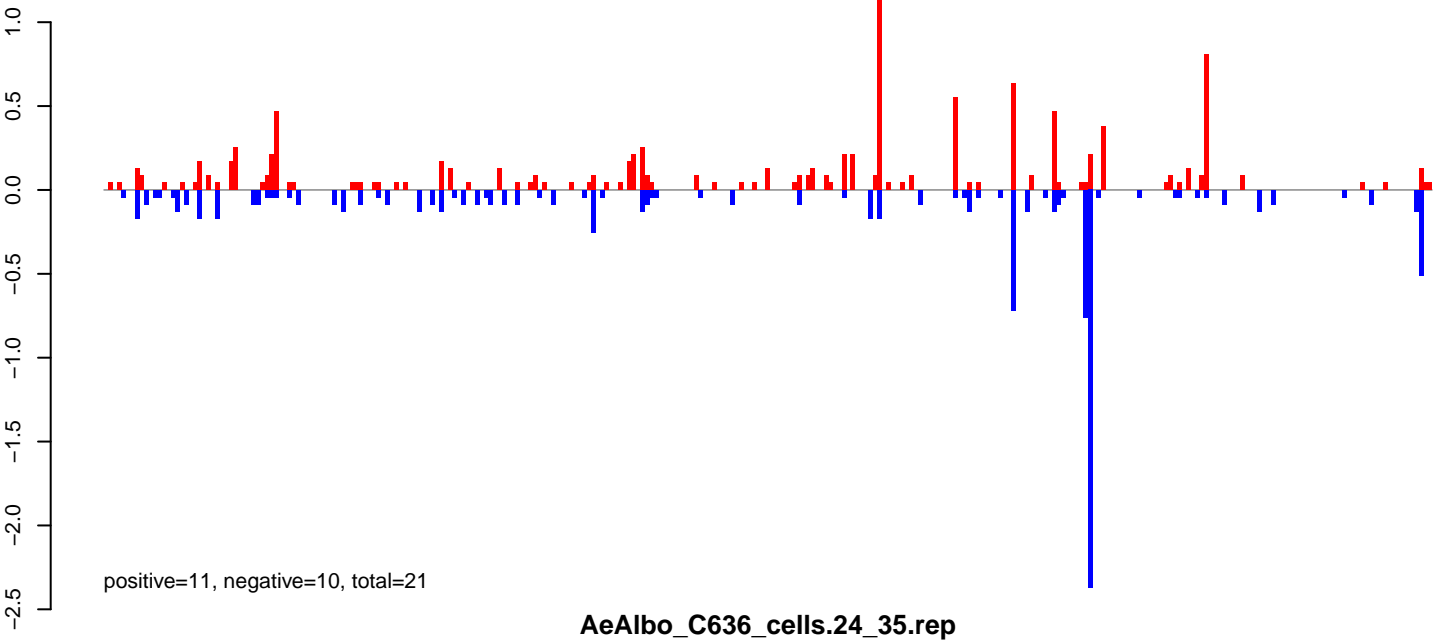
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AeAlbo_C636_cells.rep



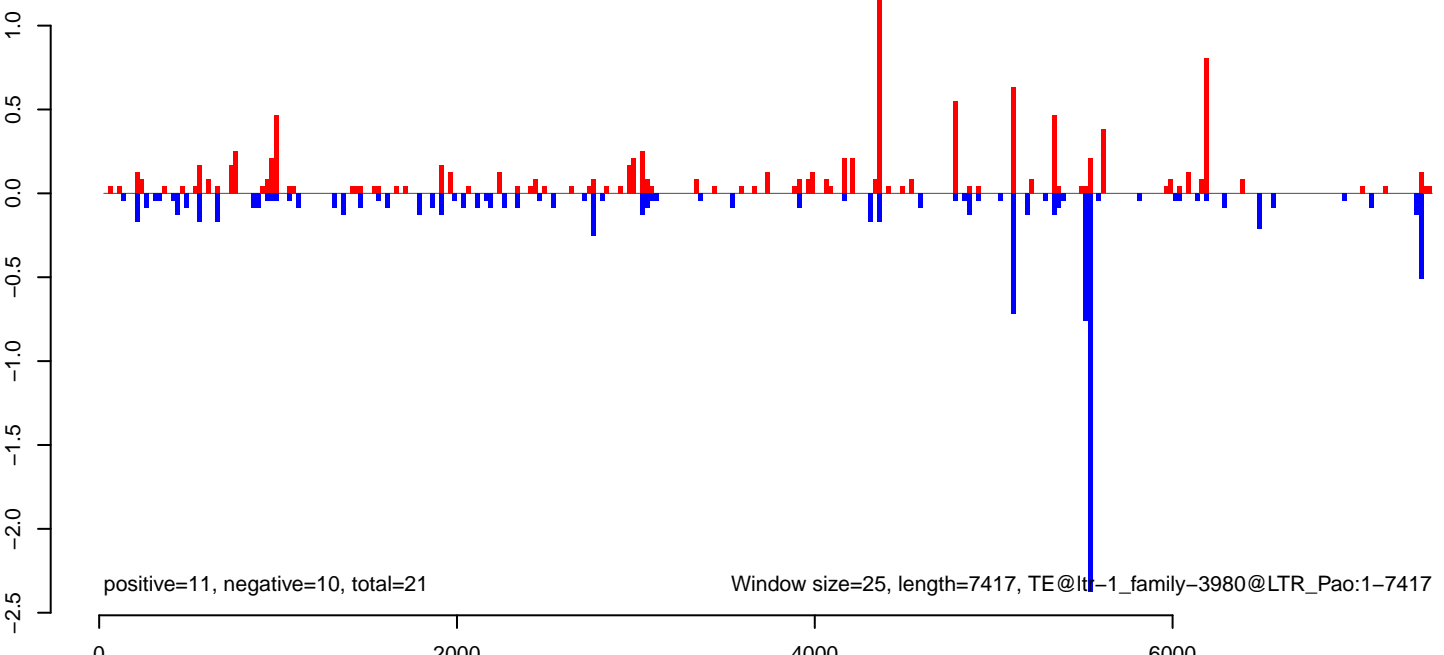
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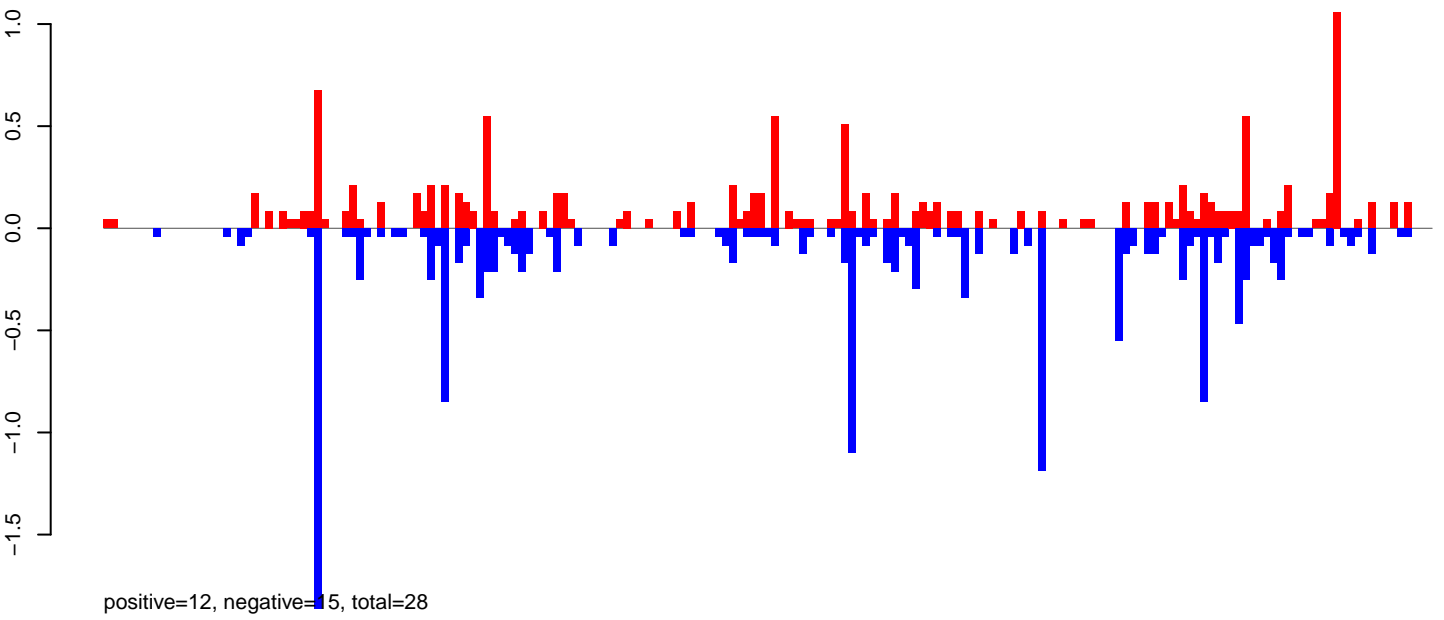
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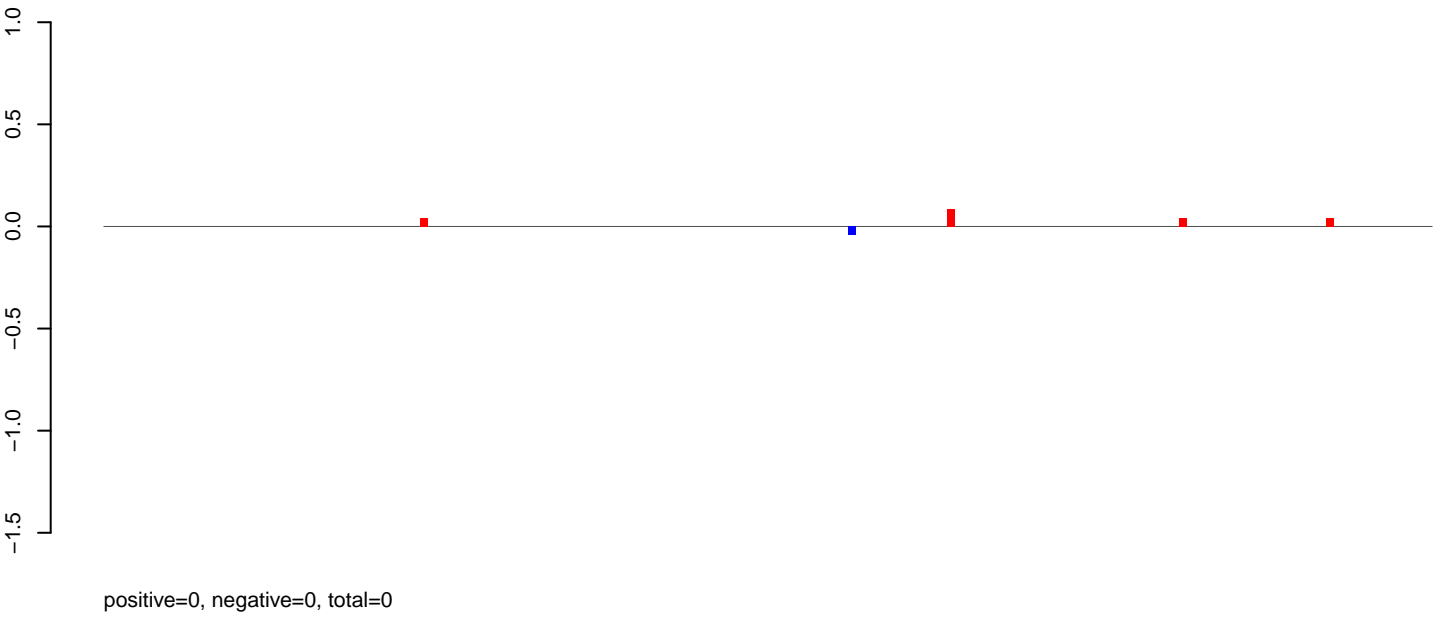
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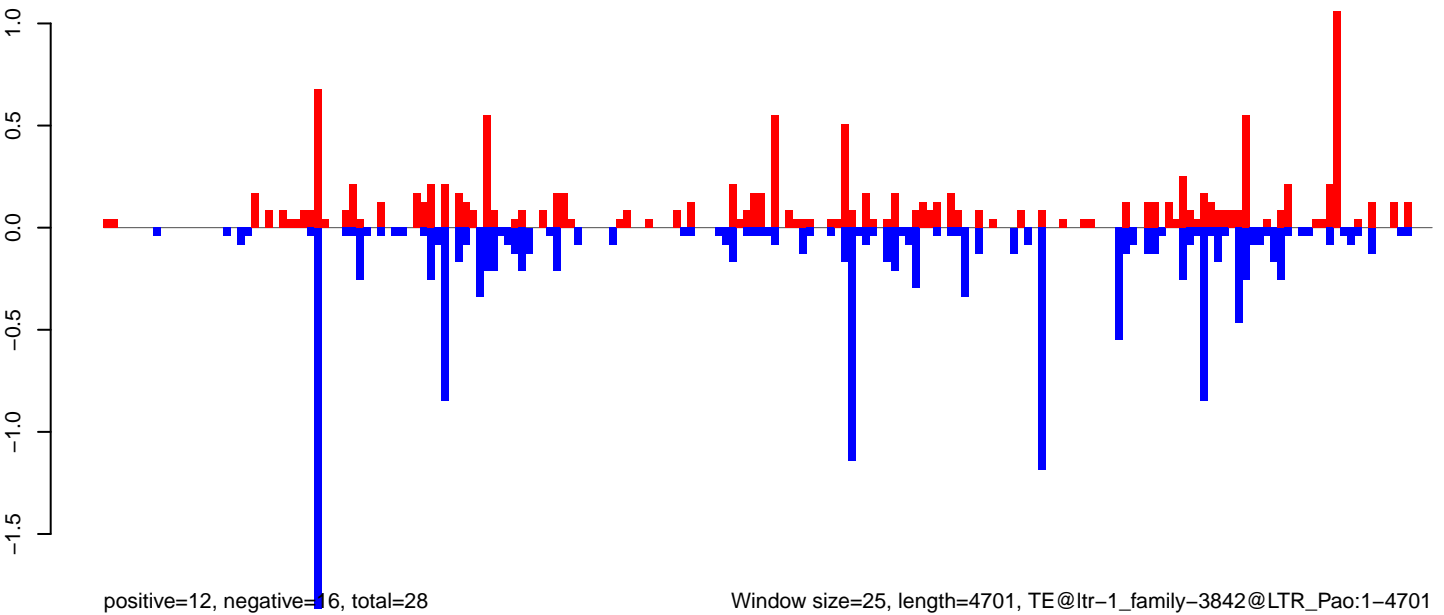
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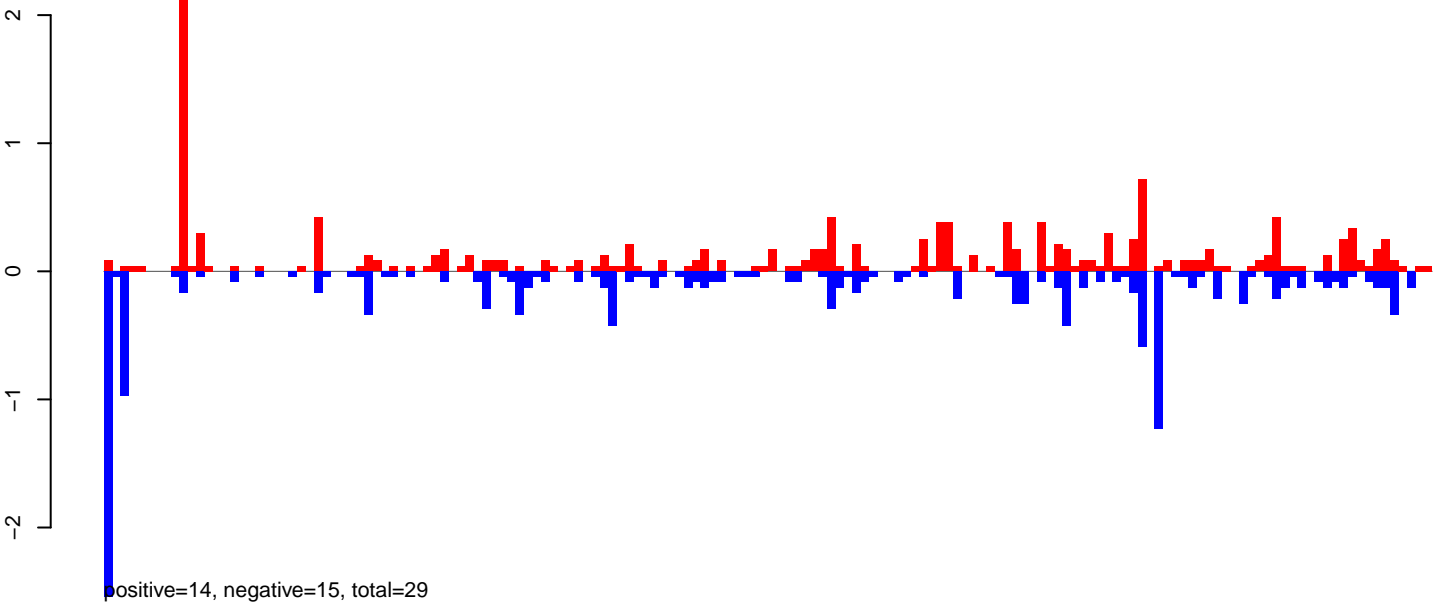
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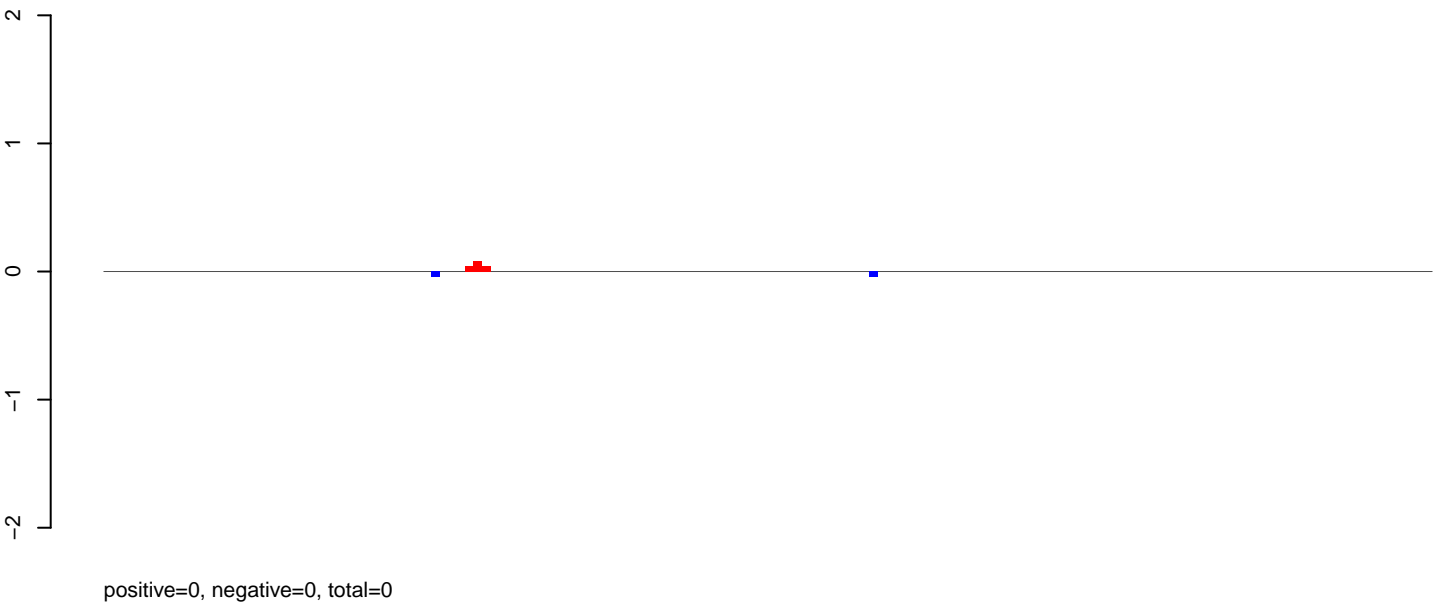
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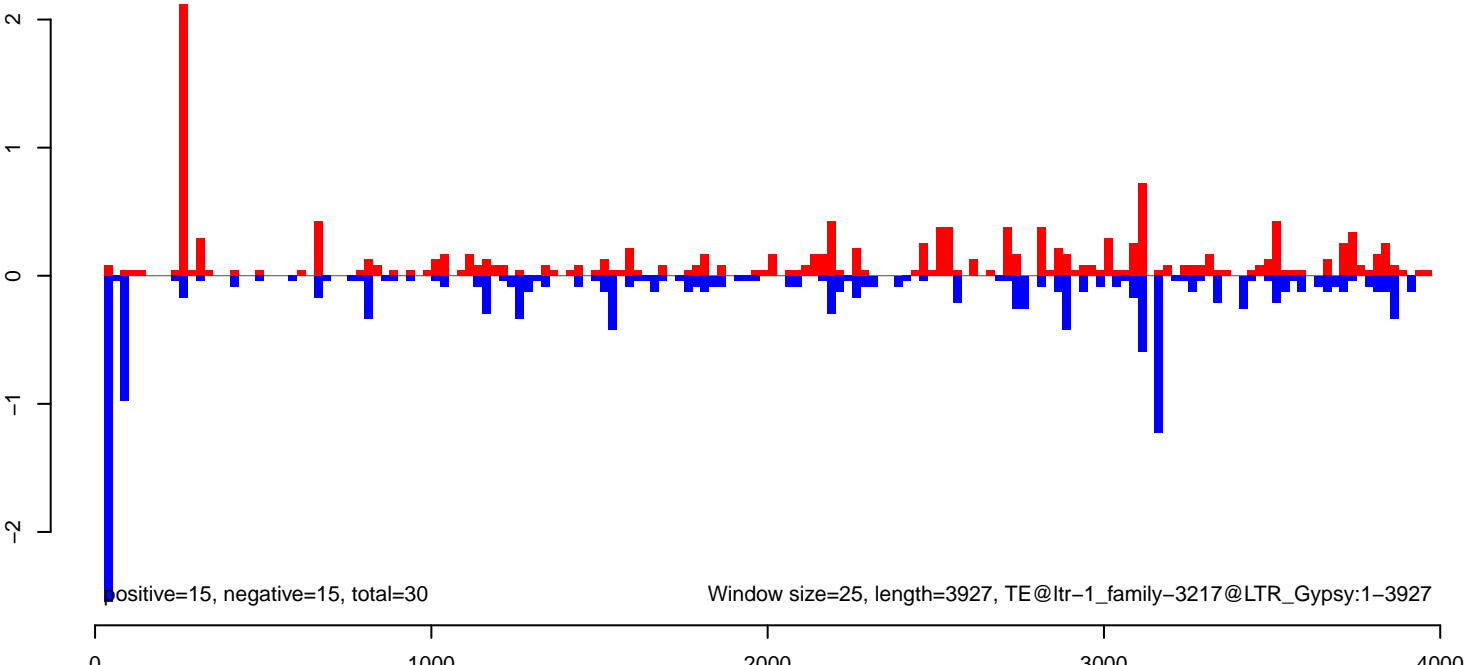
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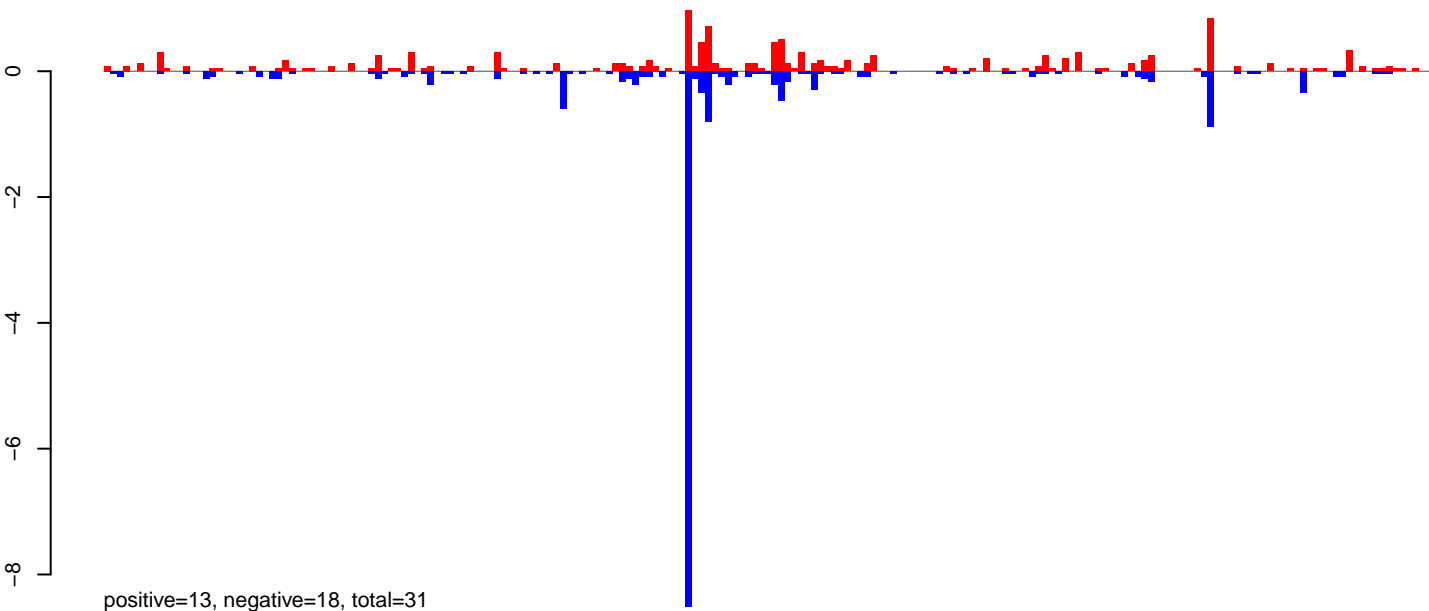
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AeAlbo_C636_cells.rep



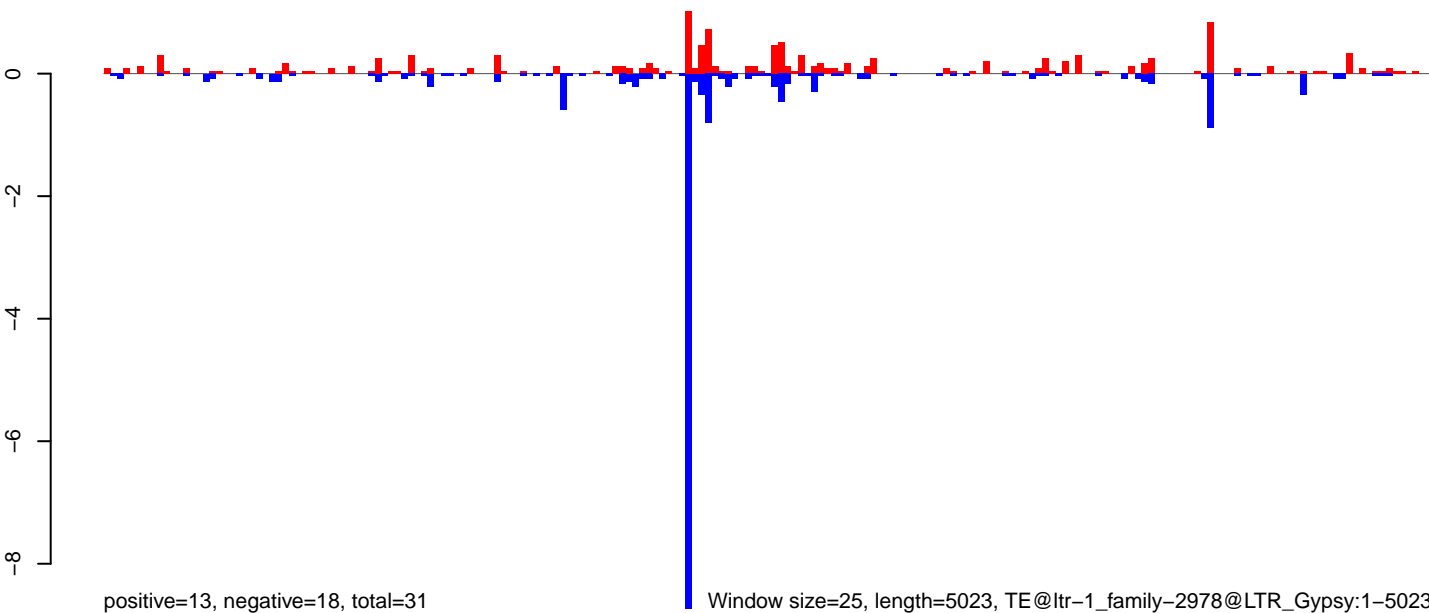
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AeAlbo_C636_cells.24_35.rep

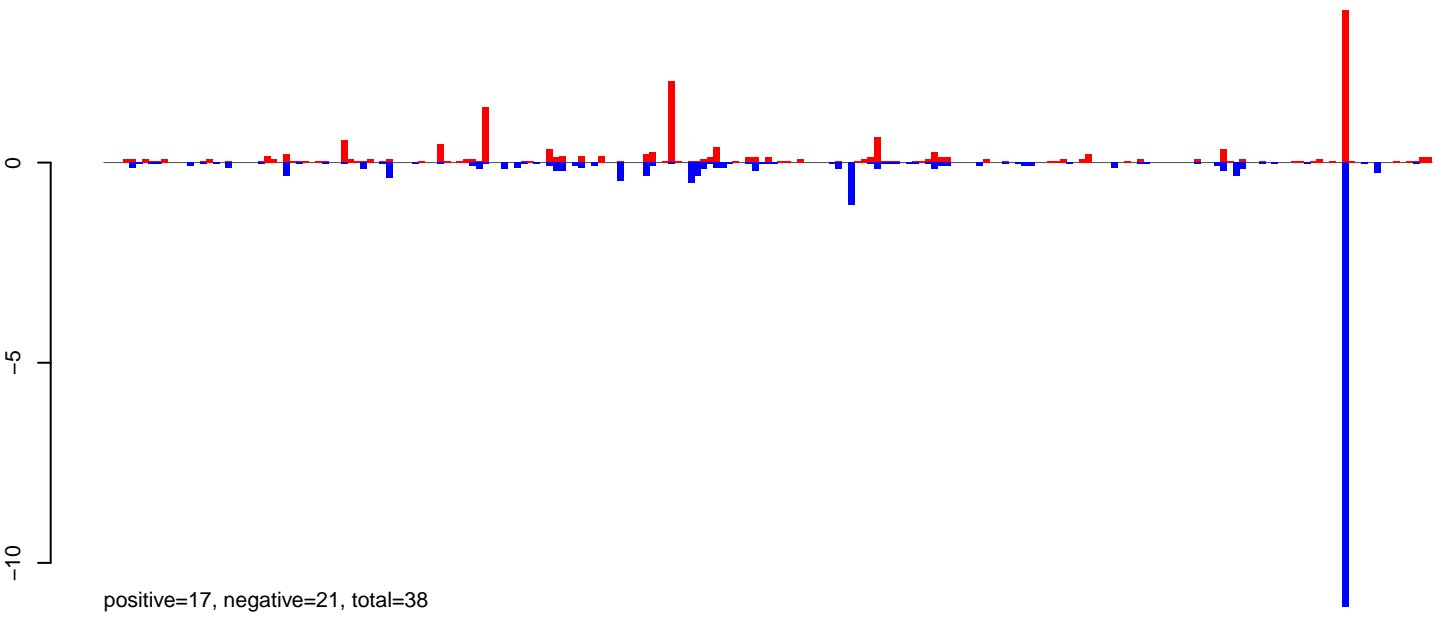


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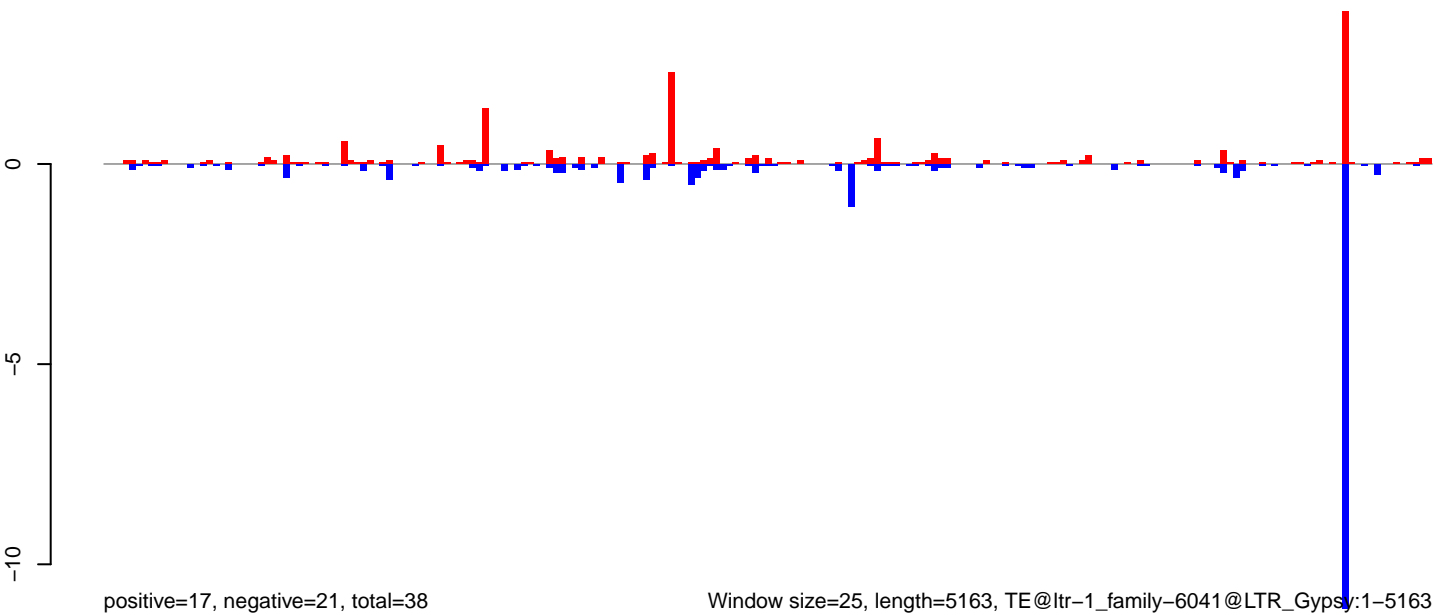
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AeAlbo_C636_cells.24_35.rep



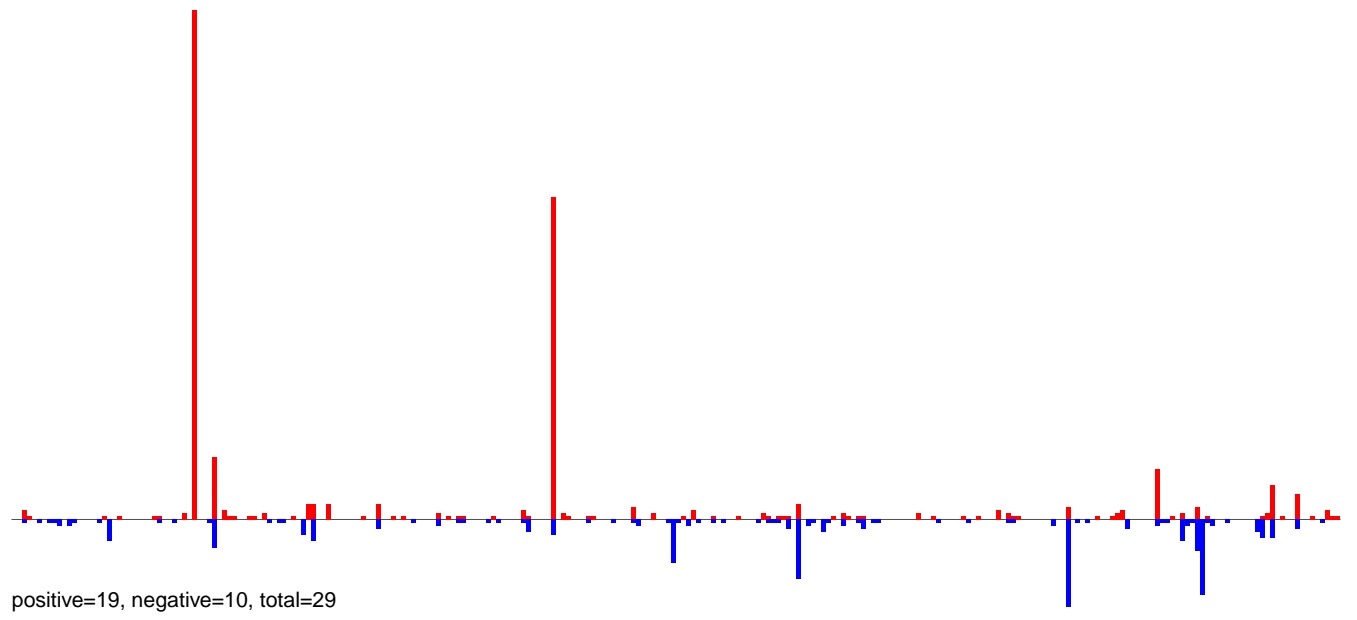
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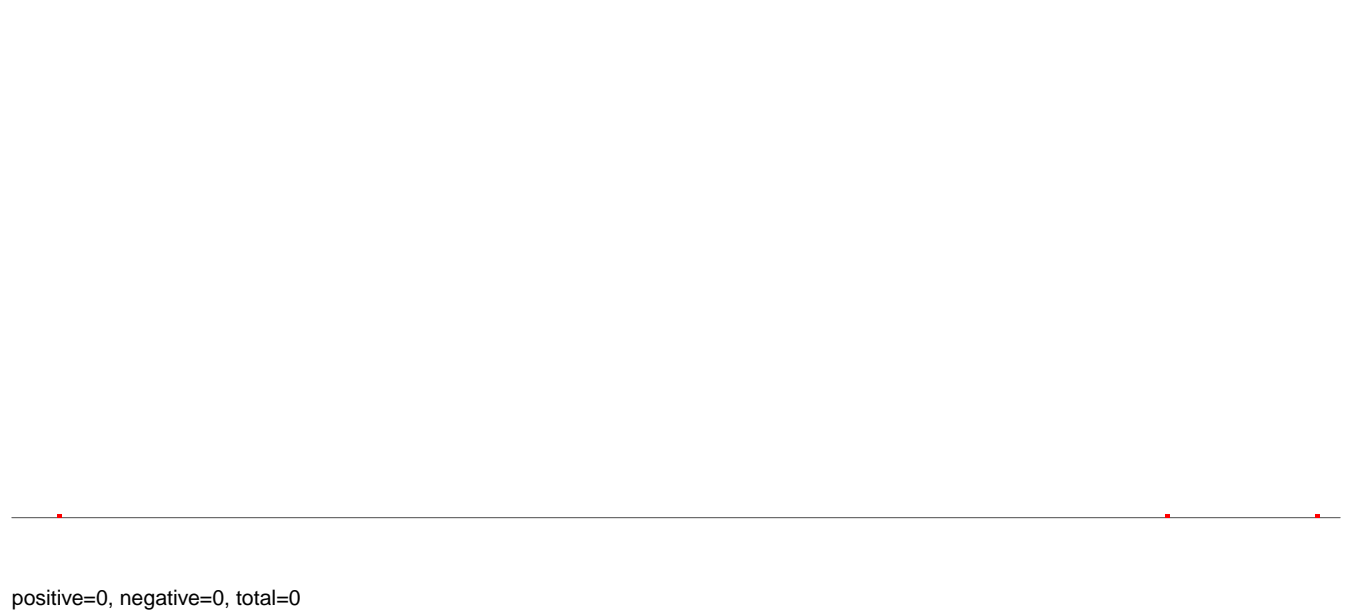
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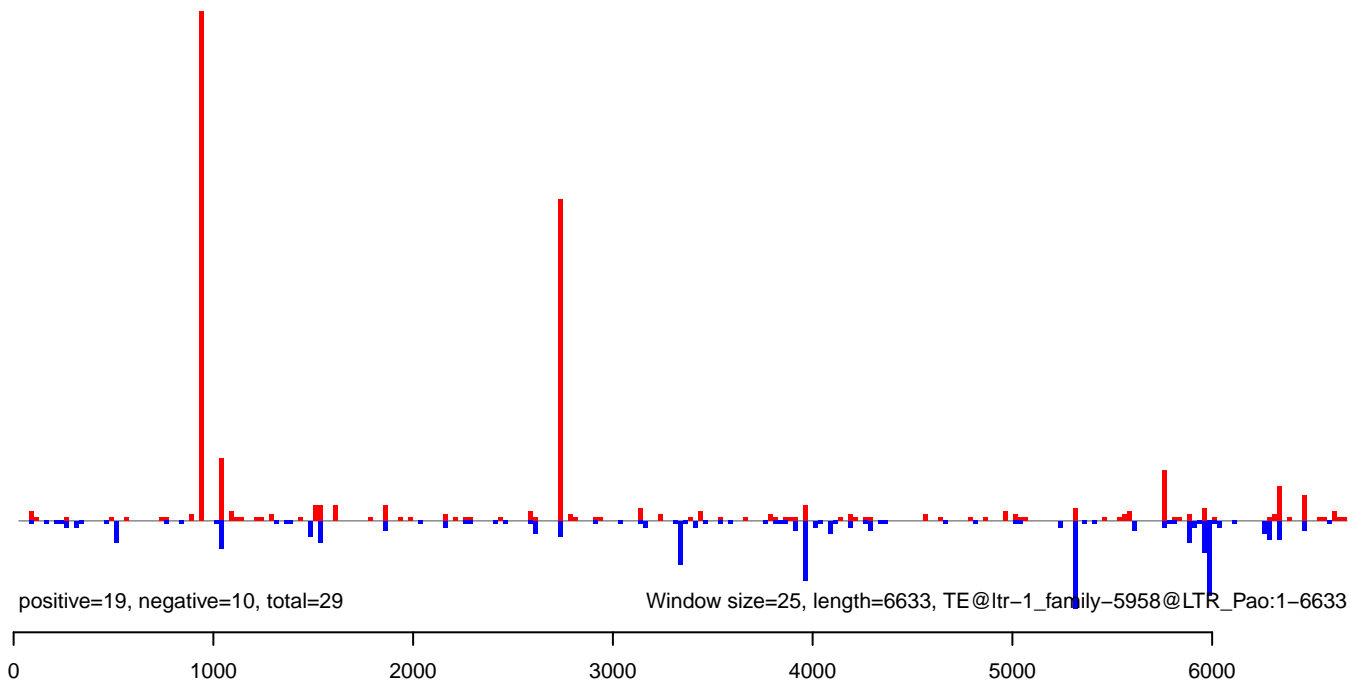
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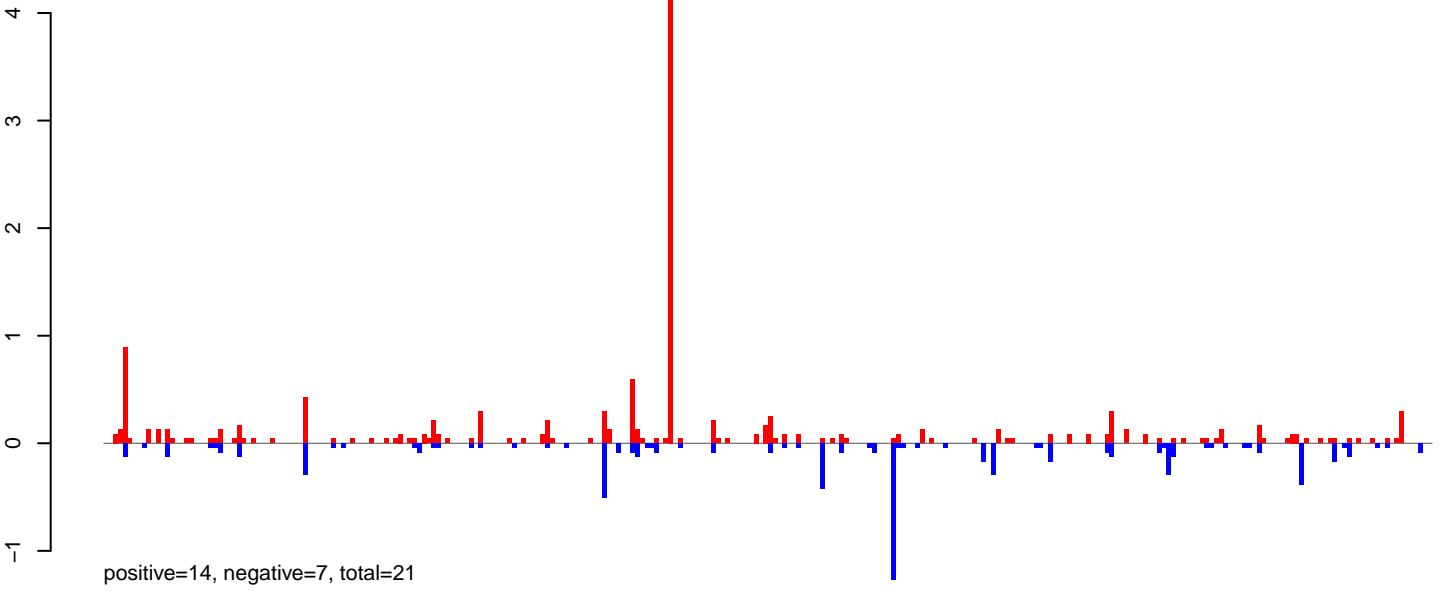
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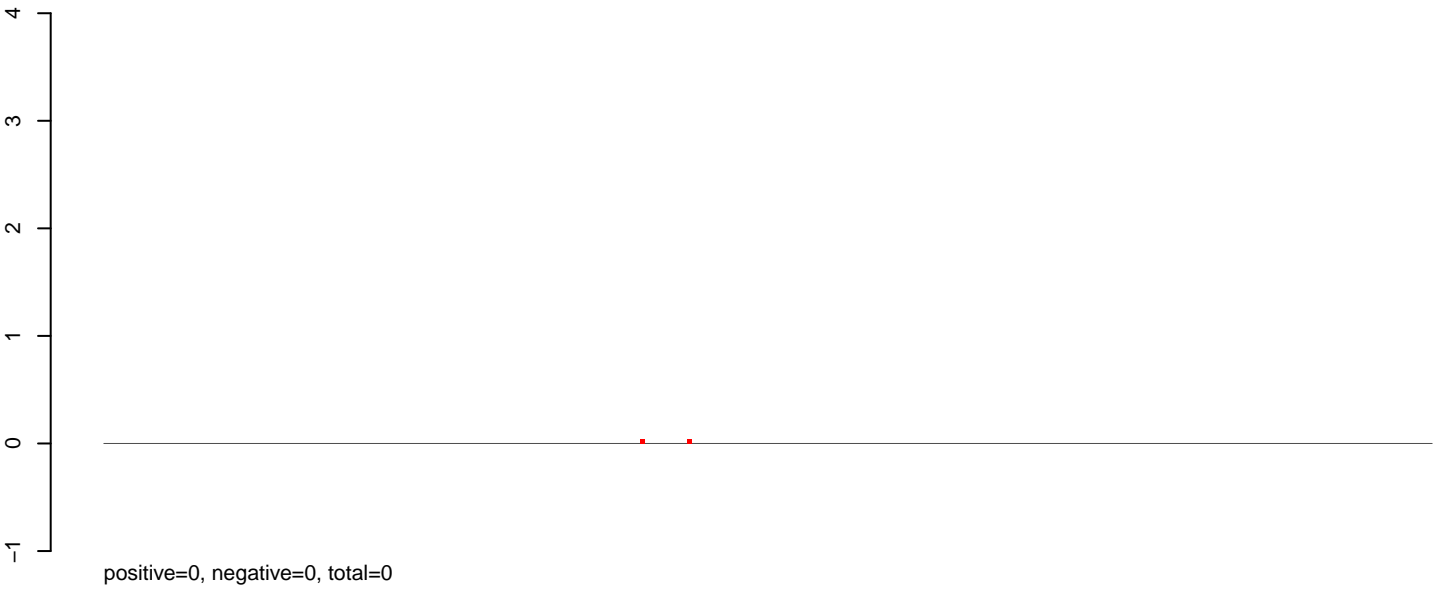
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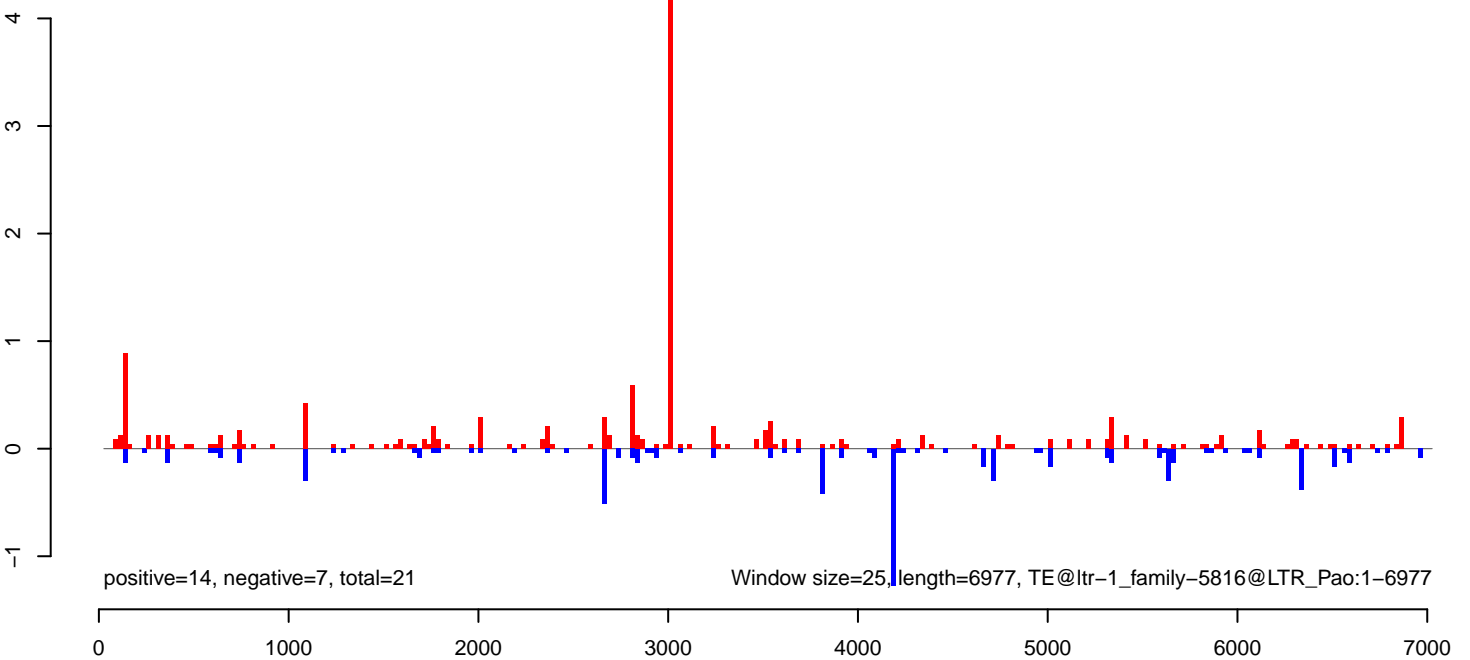
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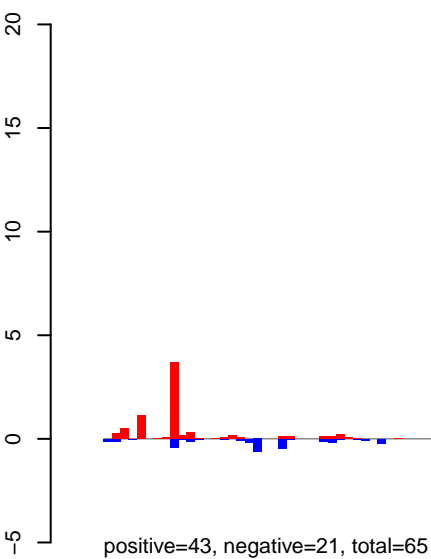
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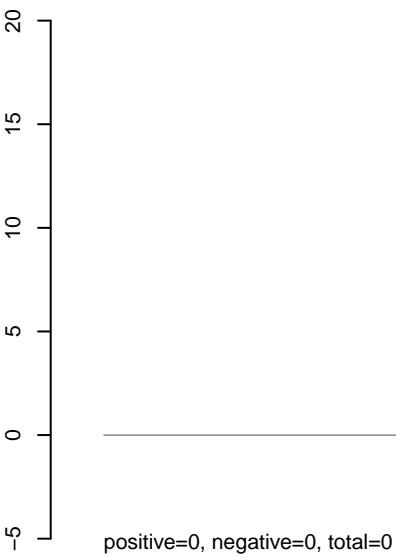
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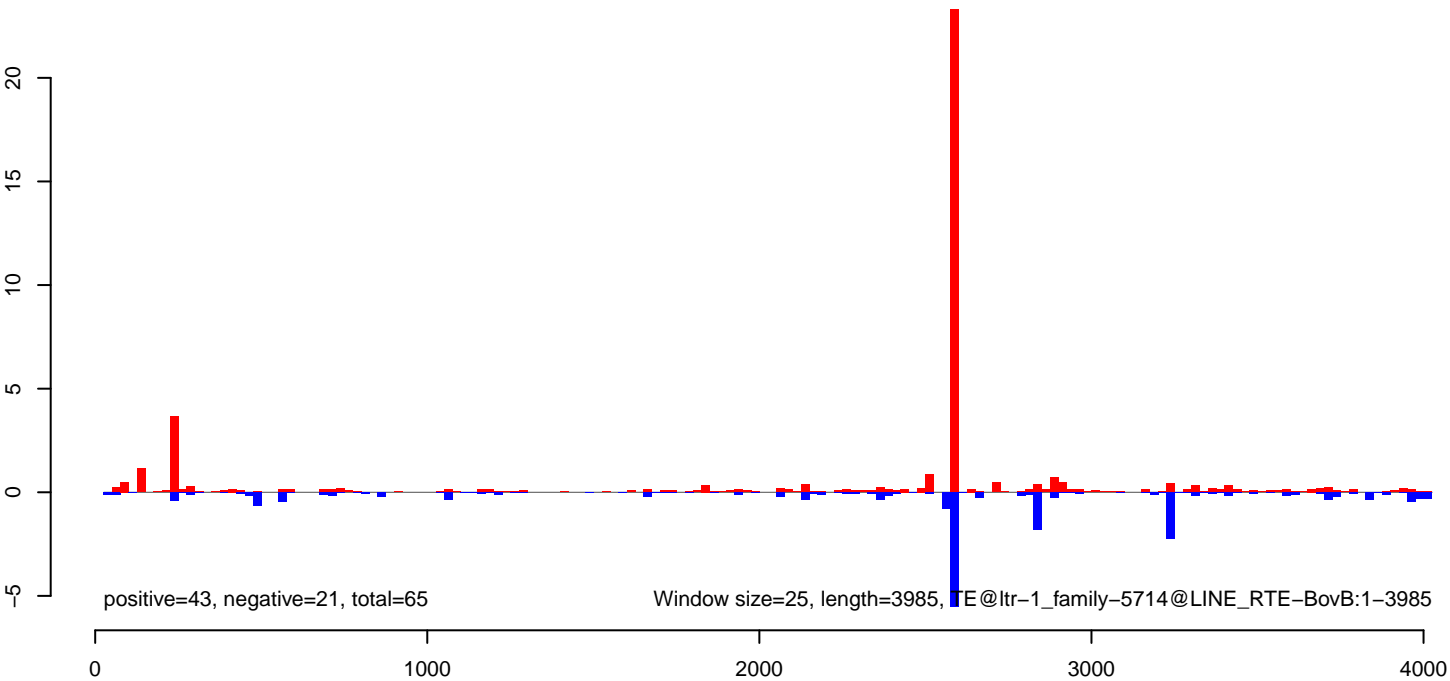
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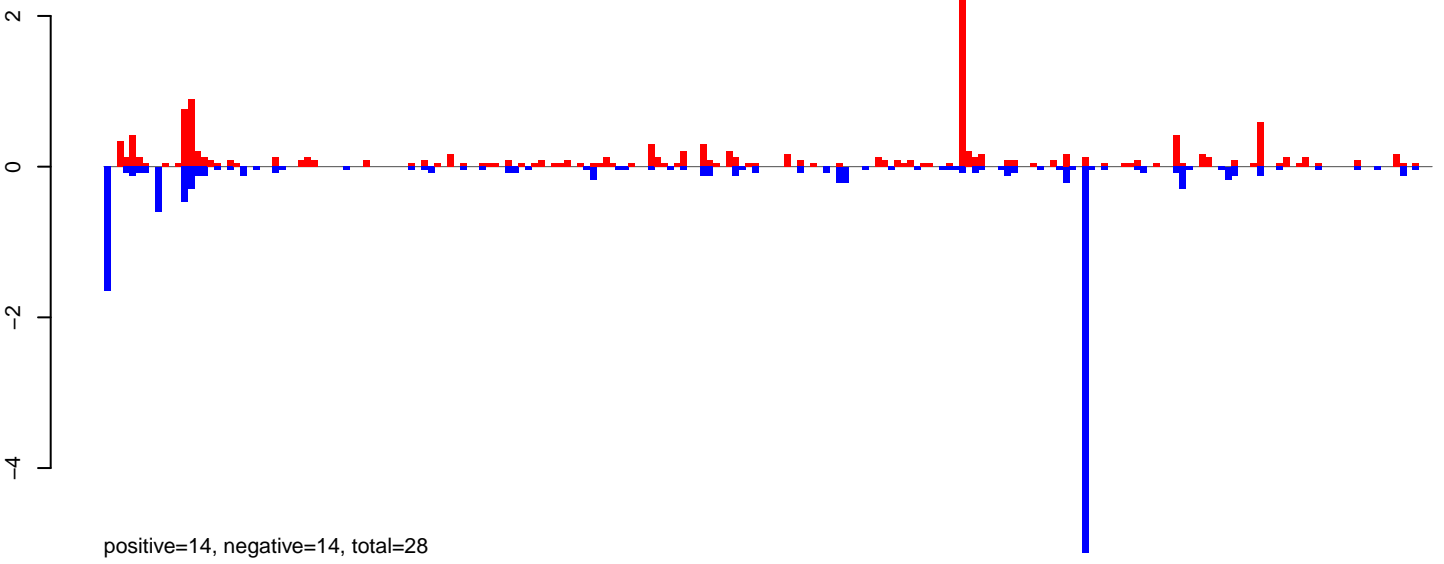
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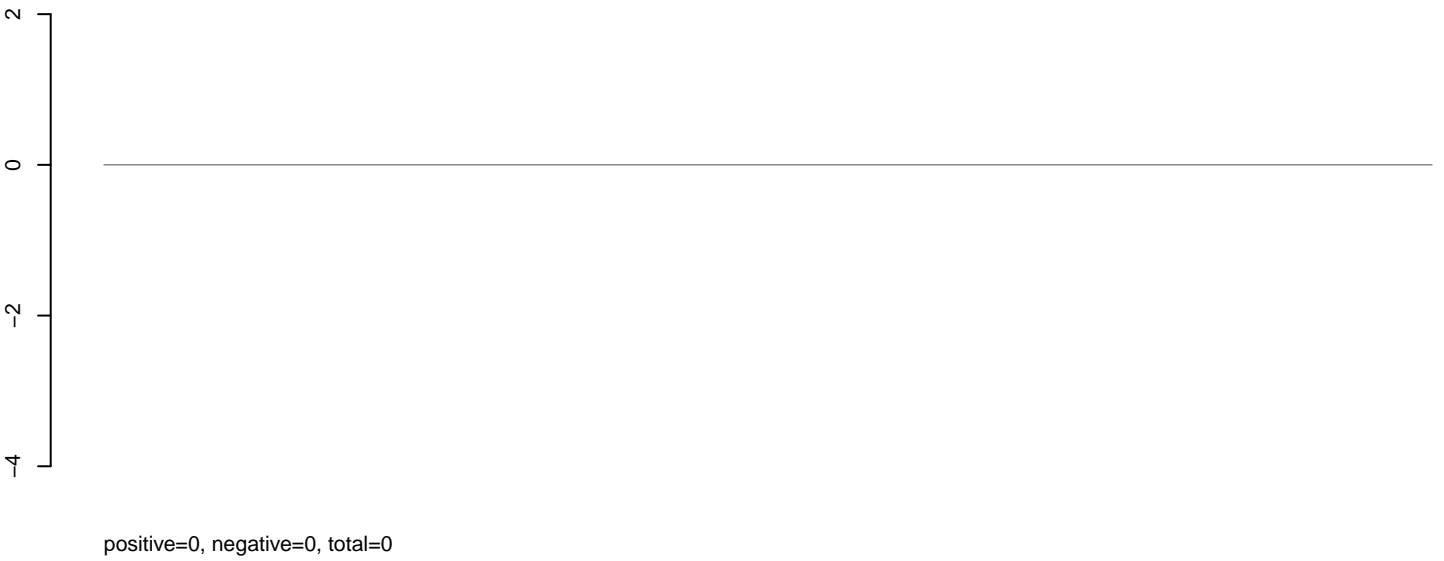
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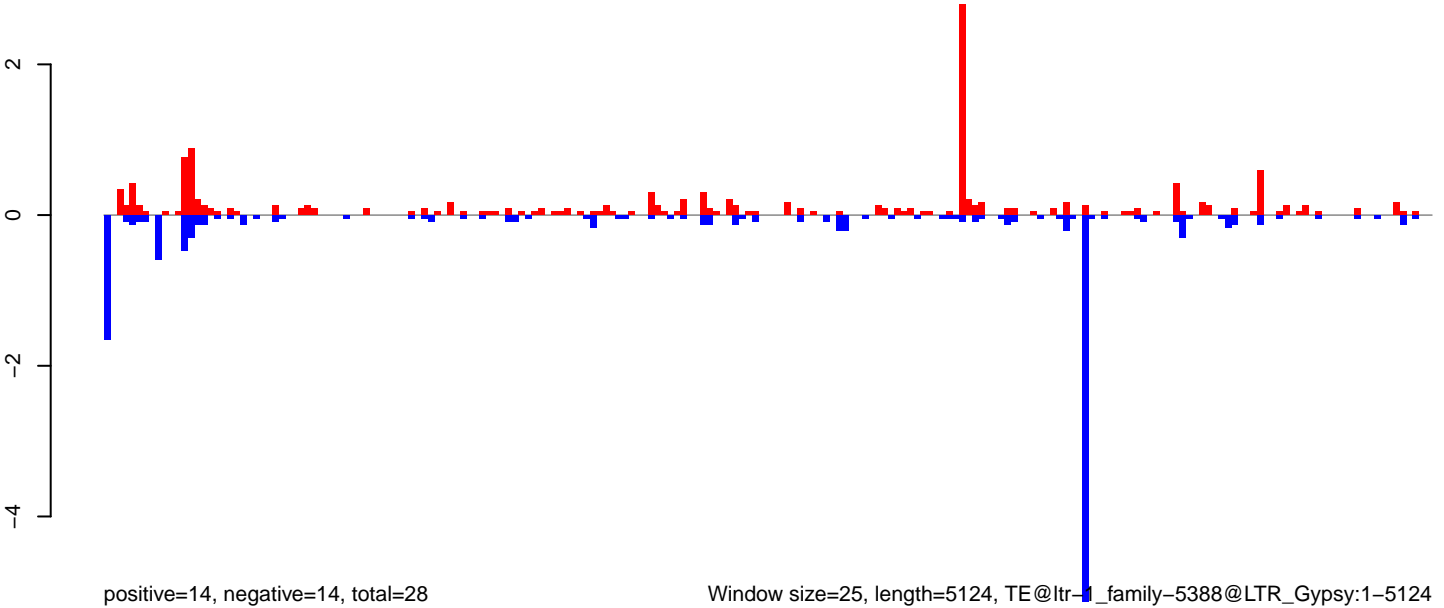
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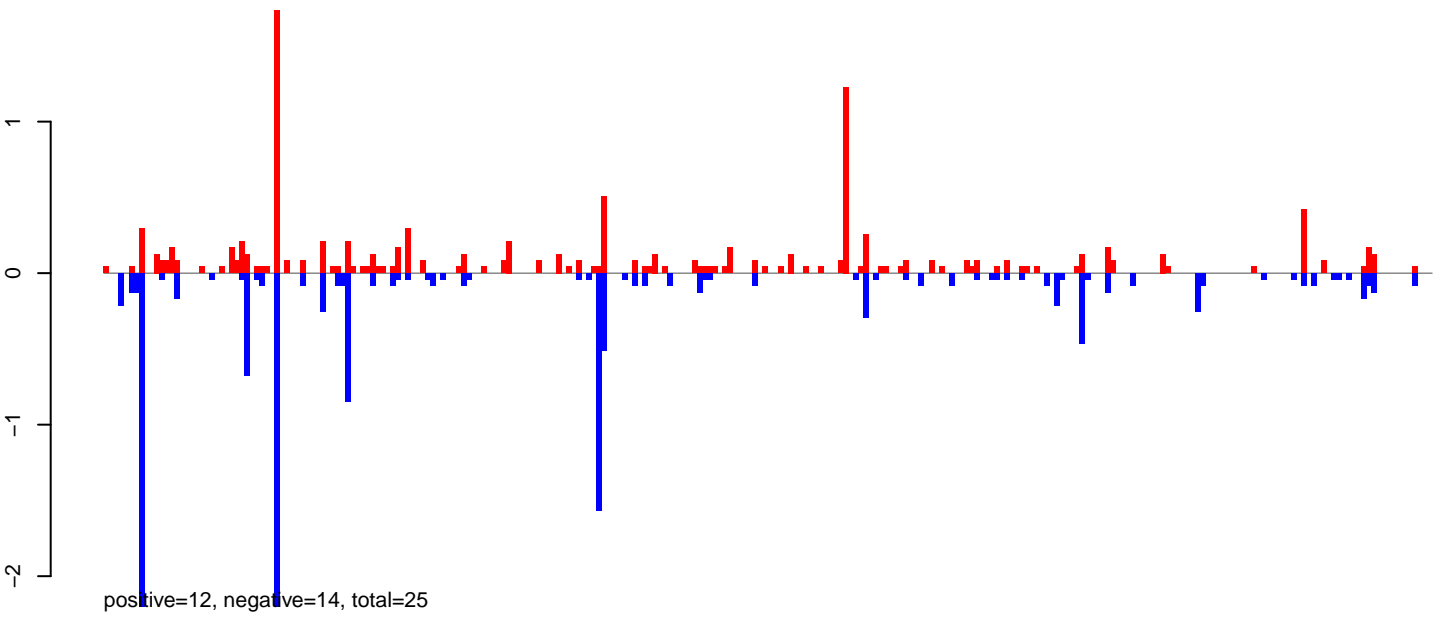
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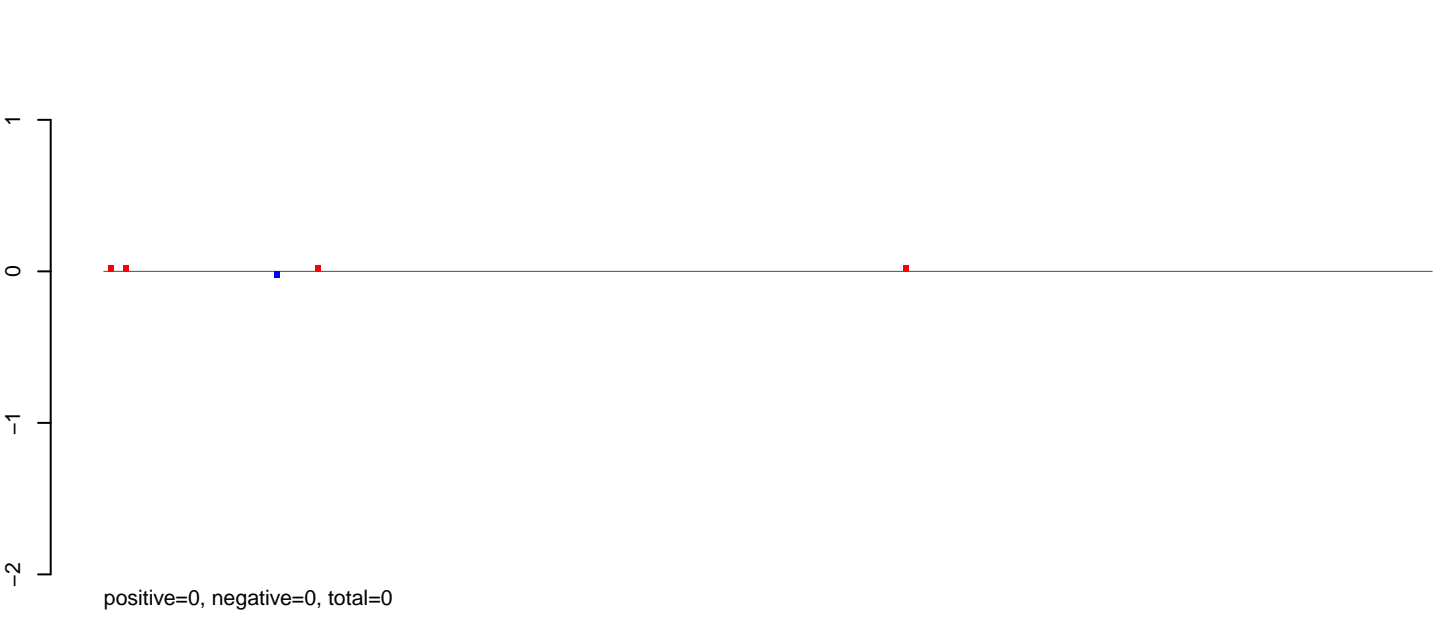
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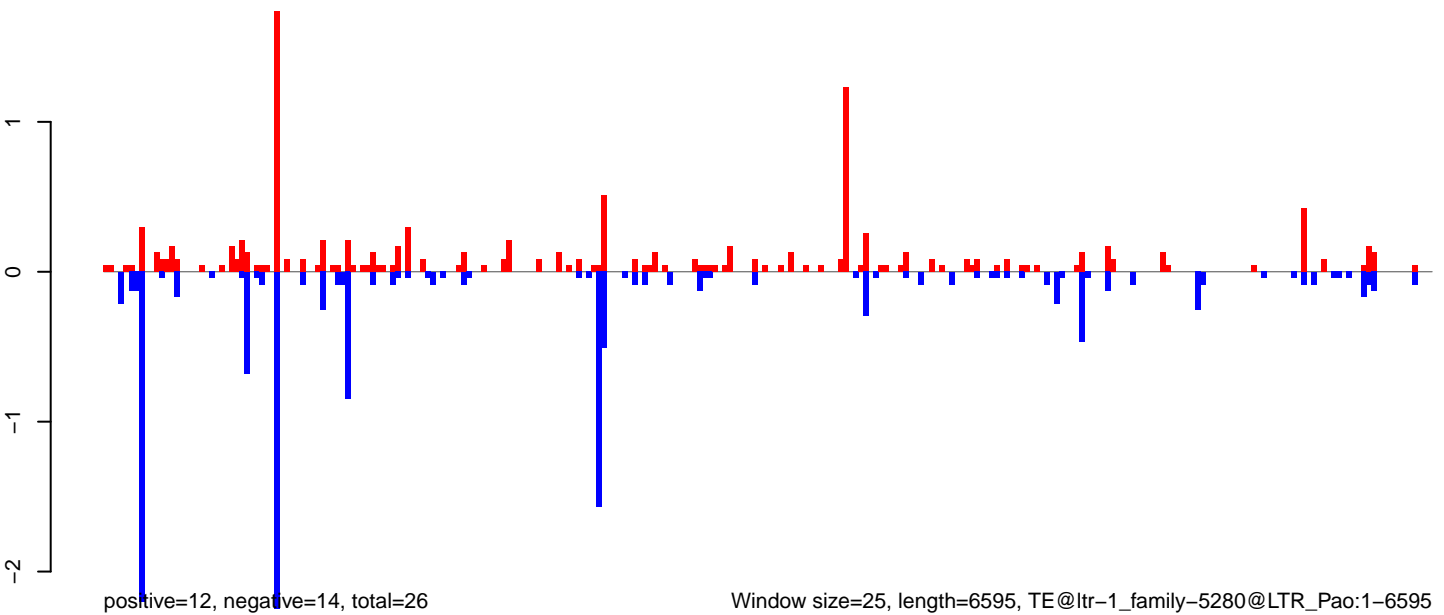
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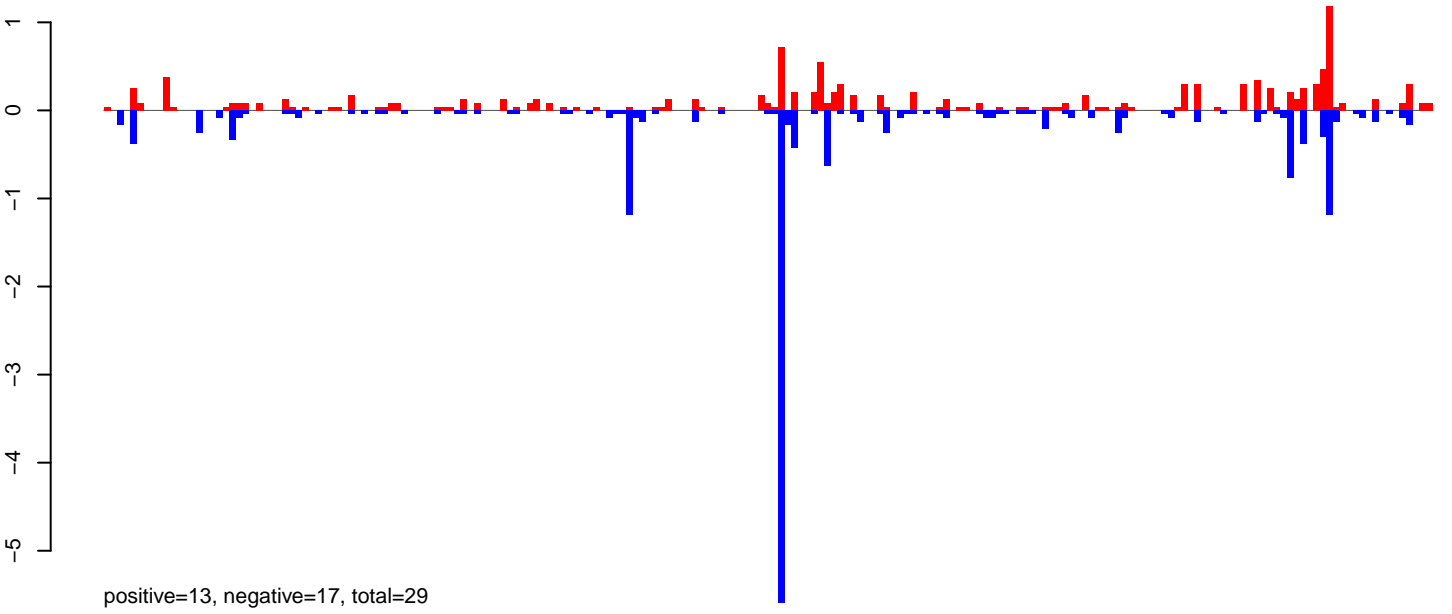


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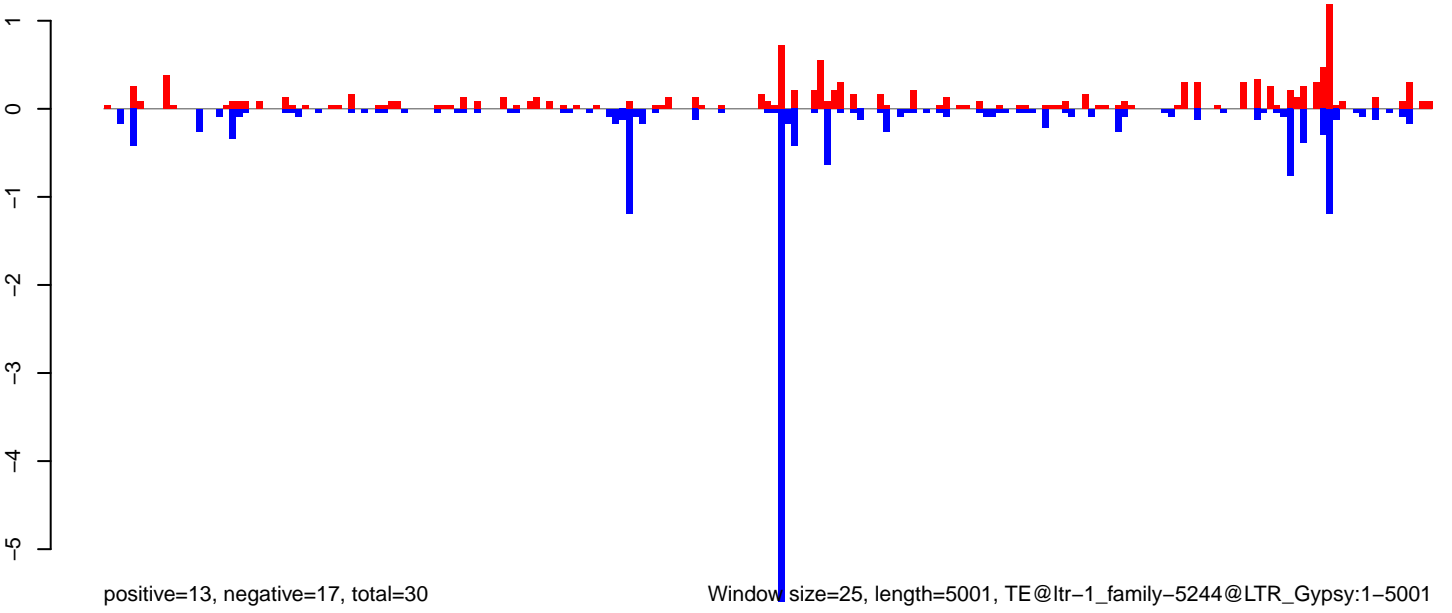
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AeAlbo_C636_cells.24_35.rep

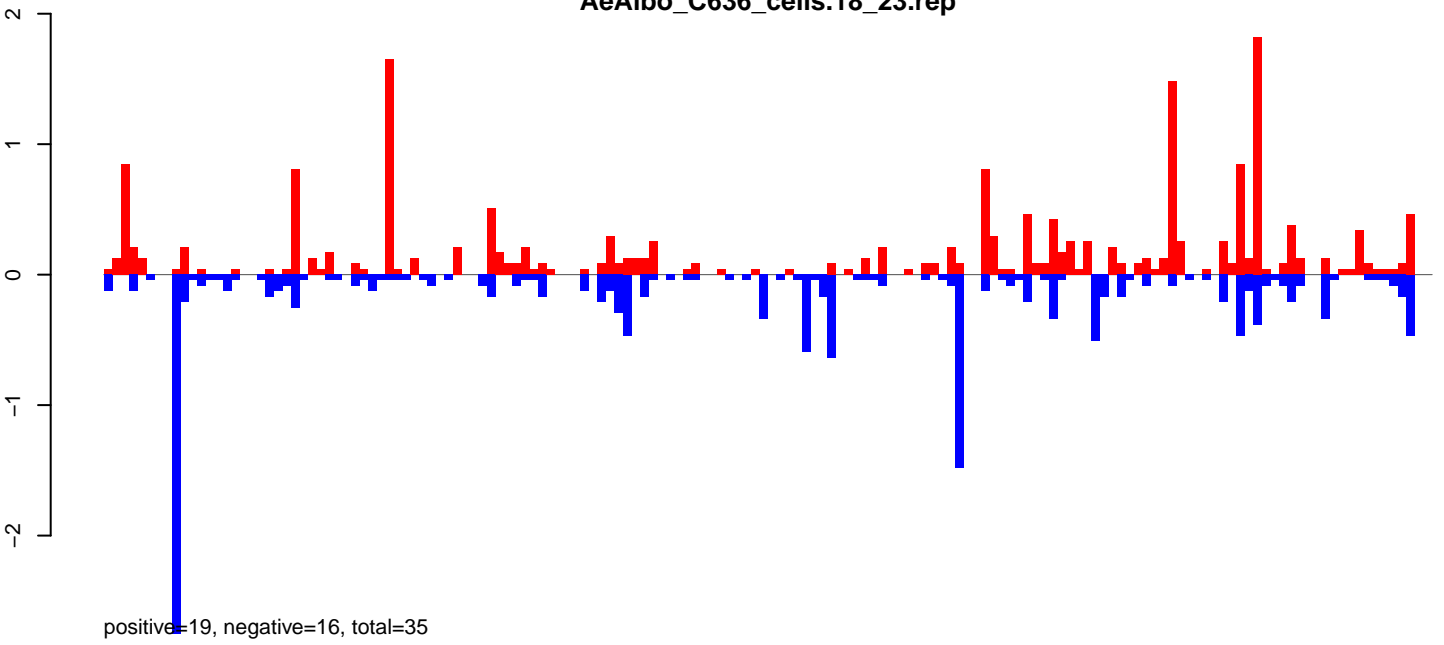


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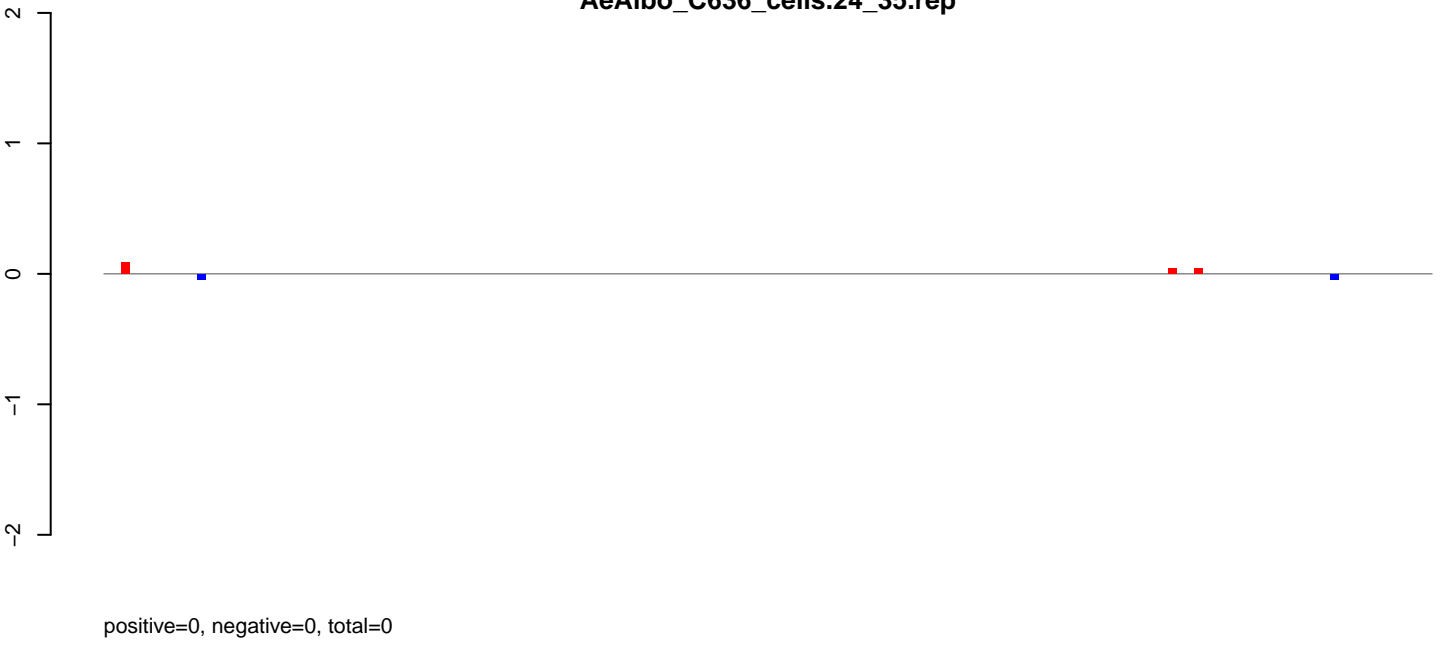


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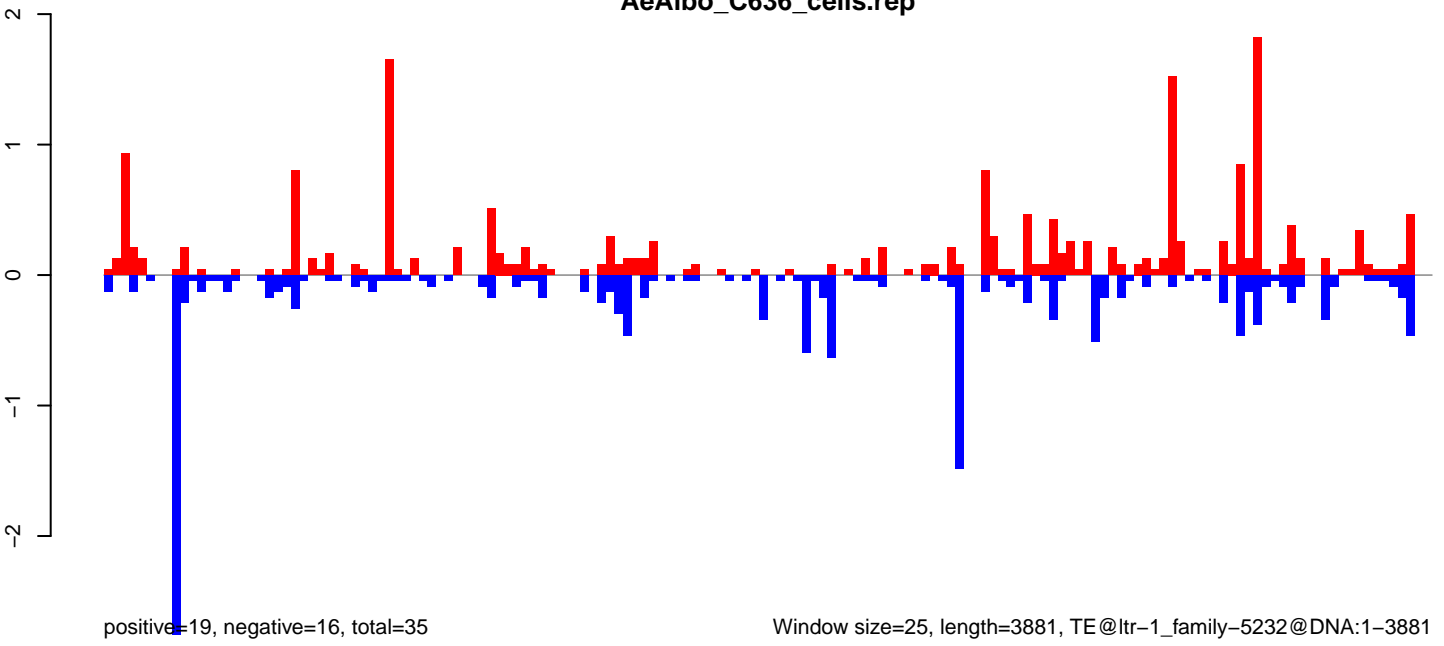
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AeAlbo_C636_cells.24_35.rep

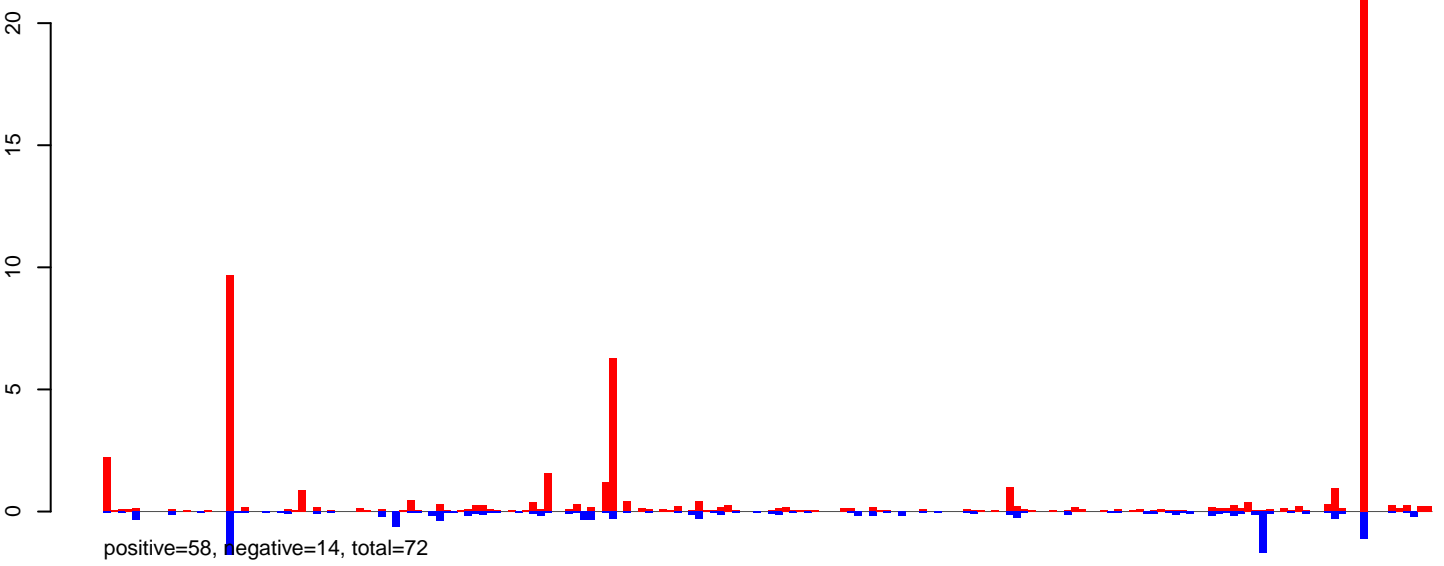


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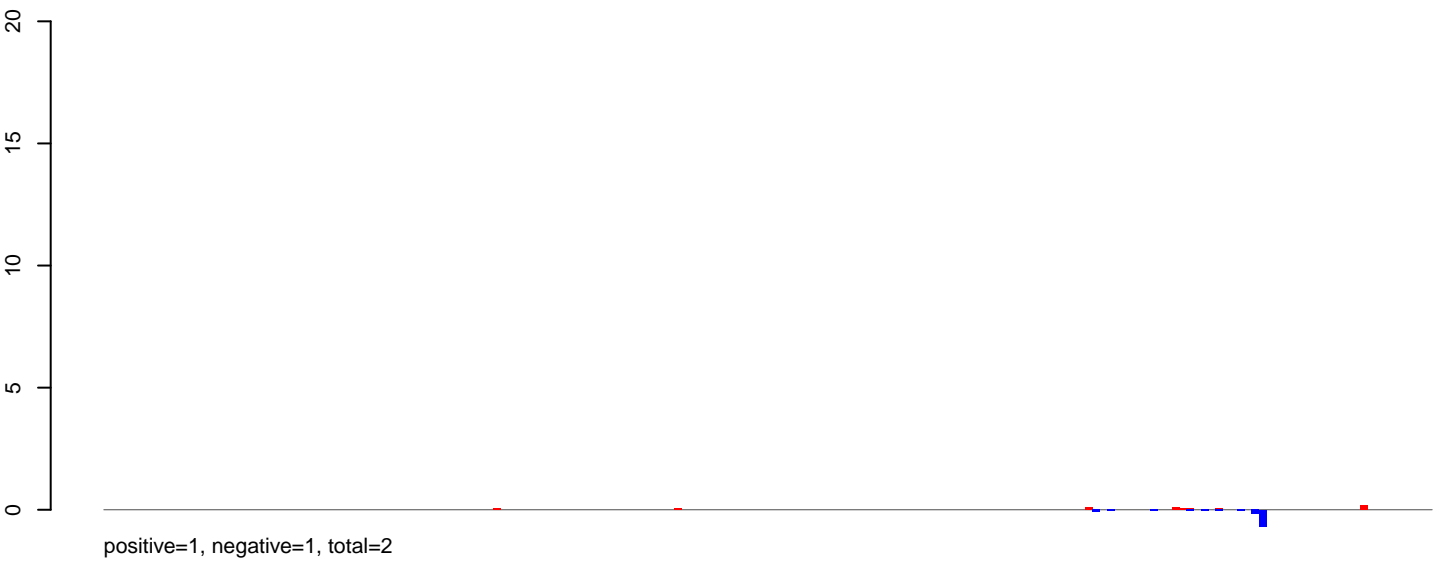


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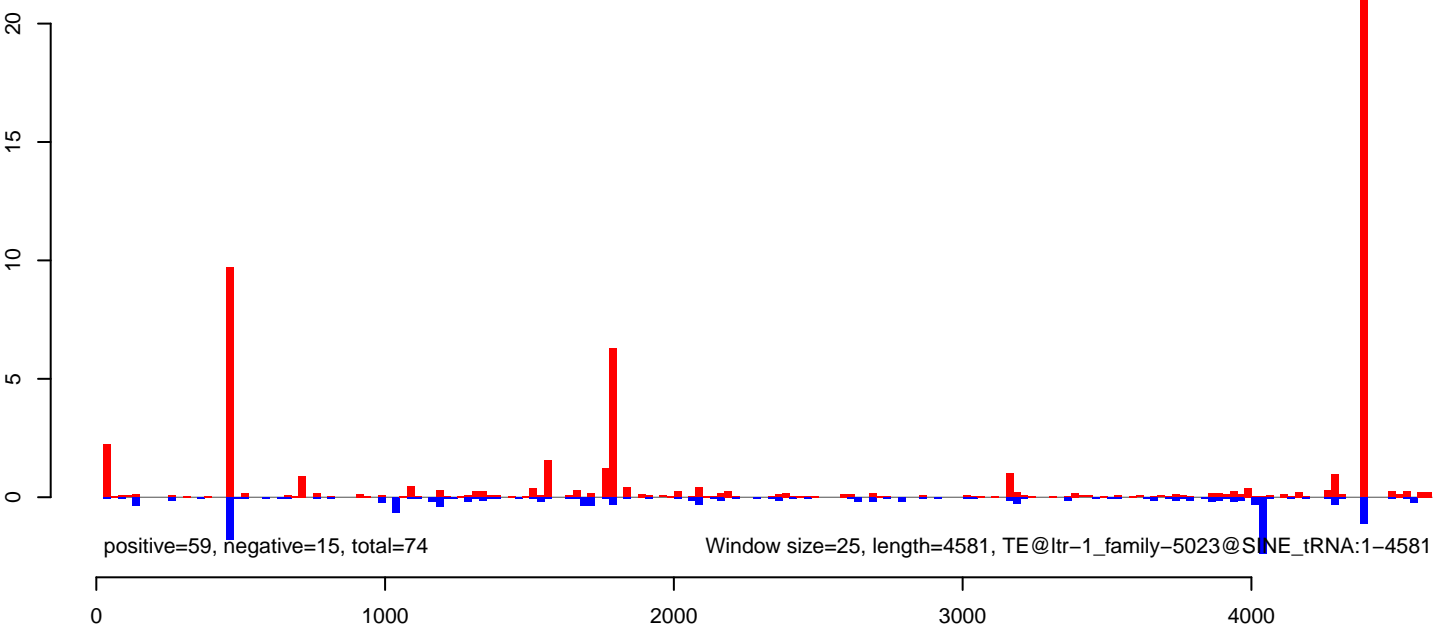
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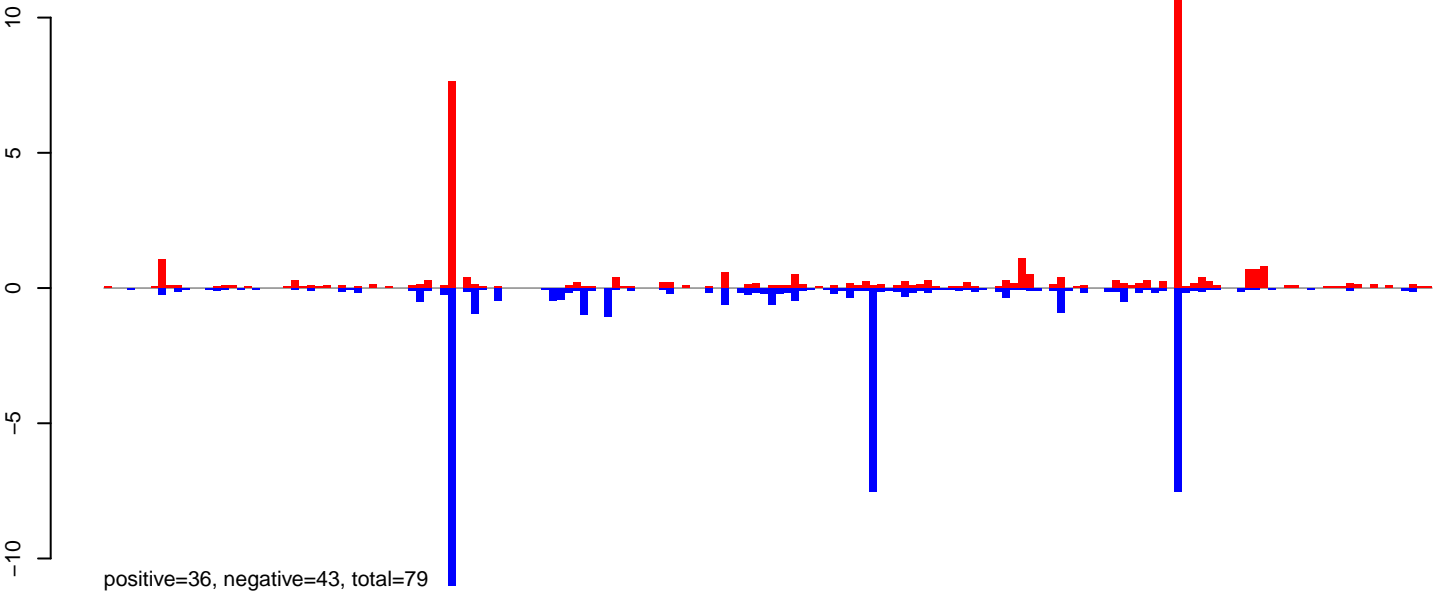
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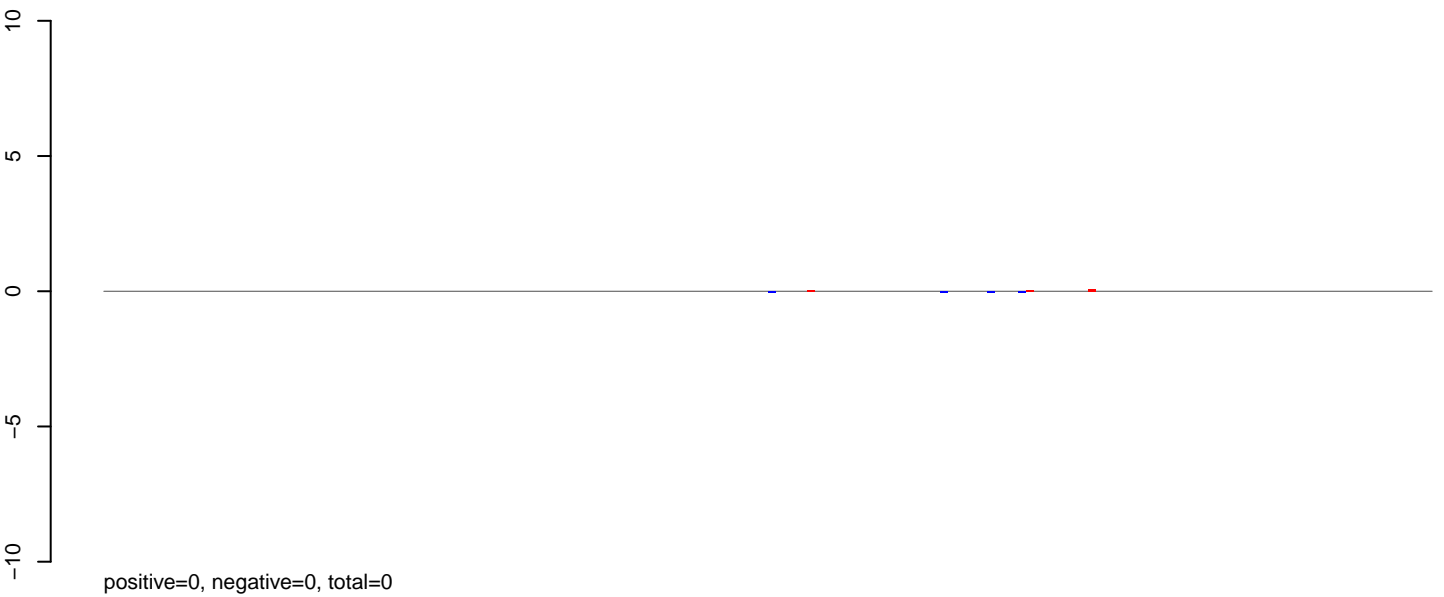
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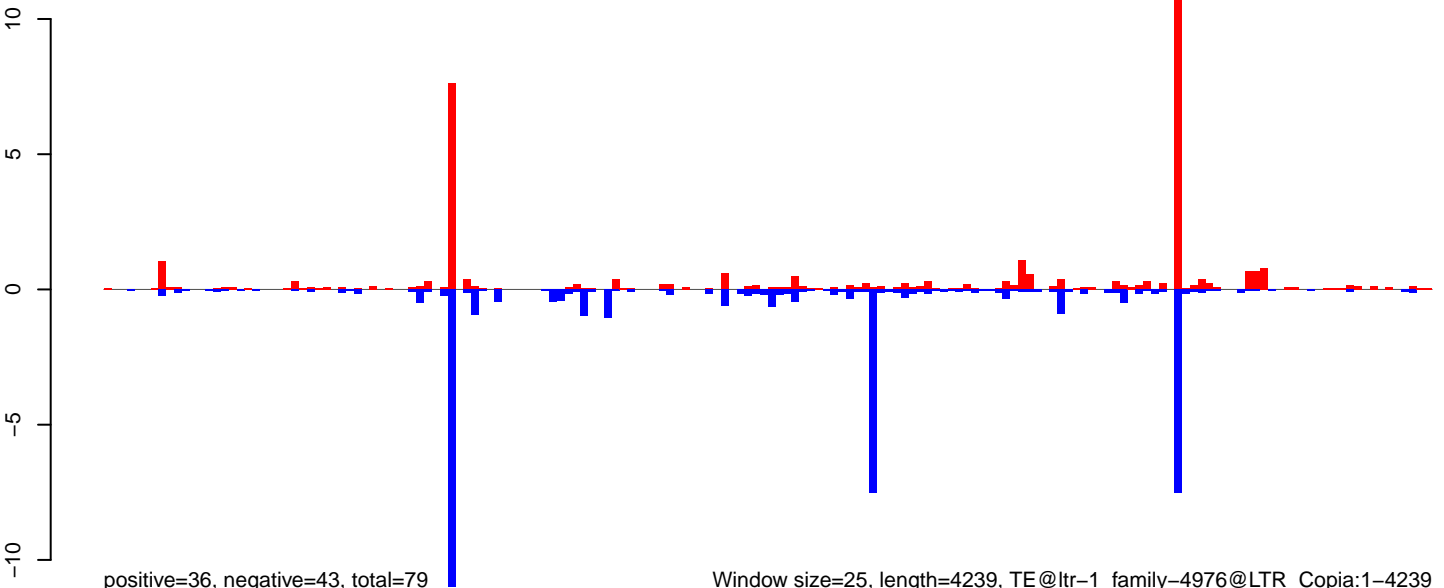
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AeAlbo_C636_cells.24_35.rep

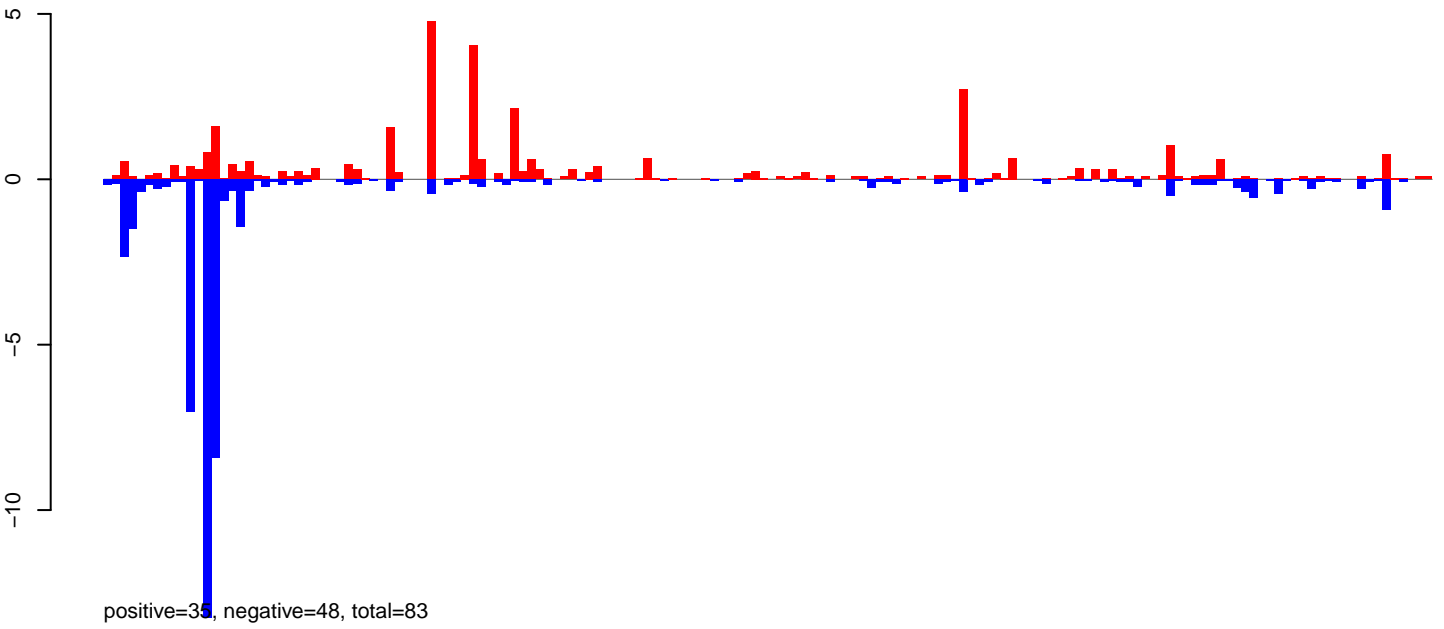


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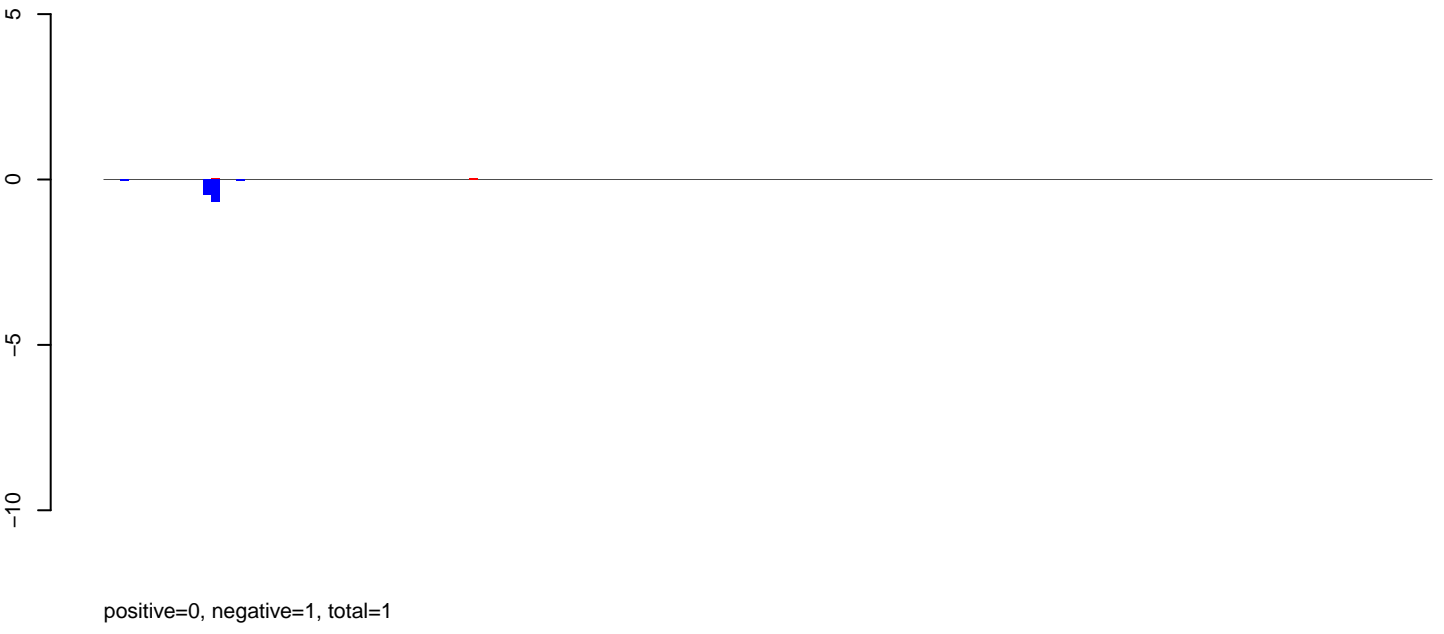


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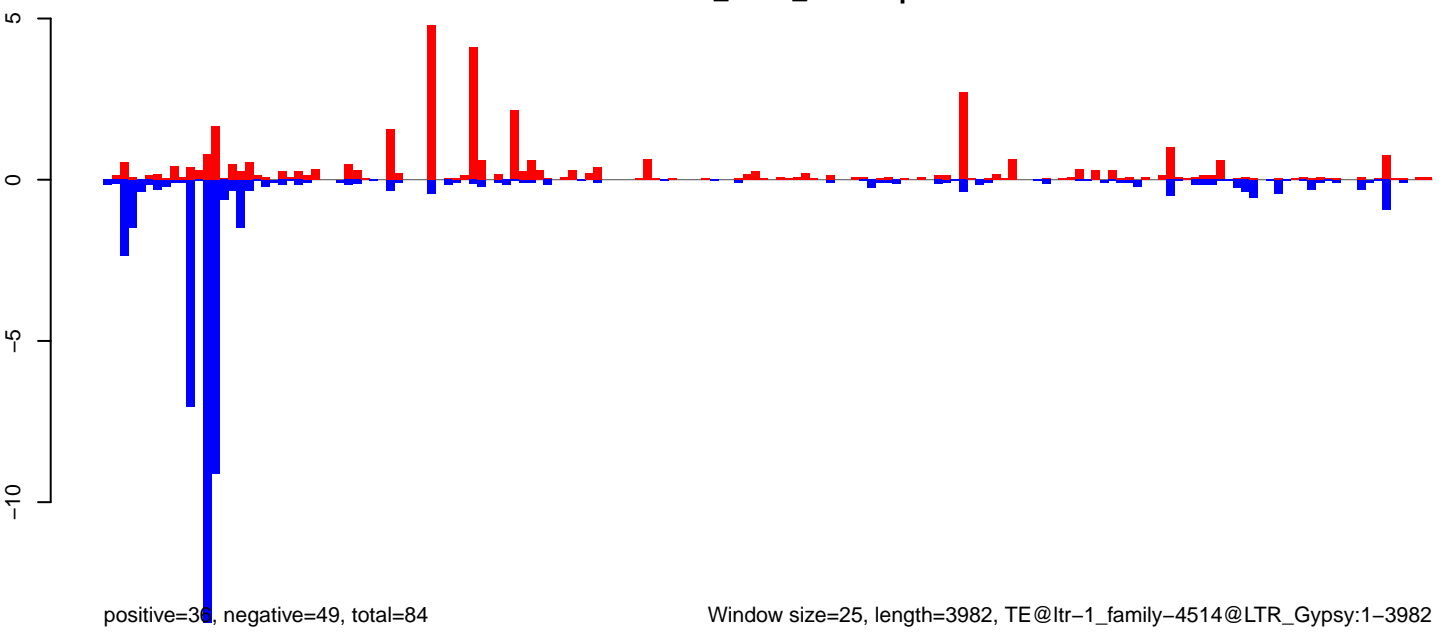
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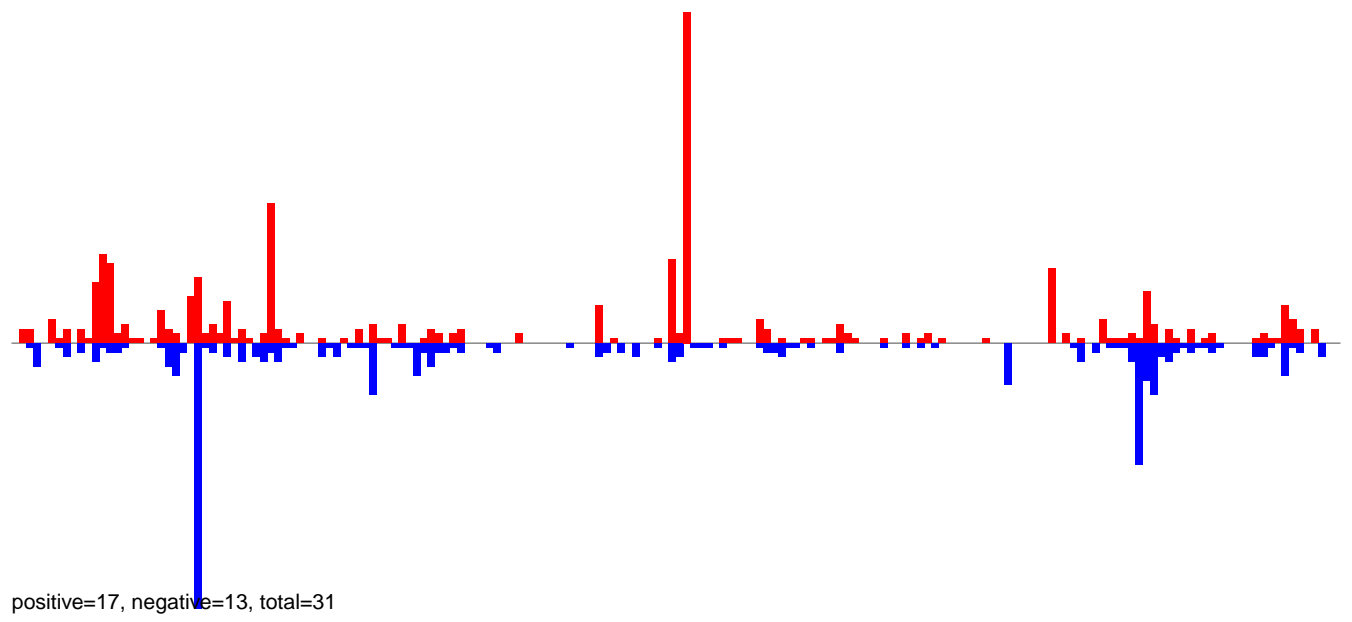
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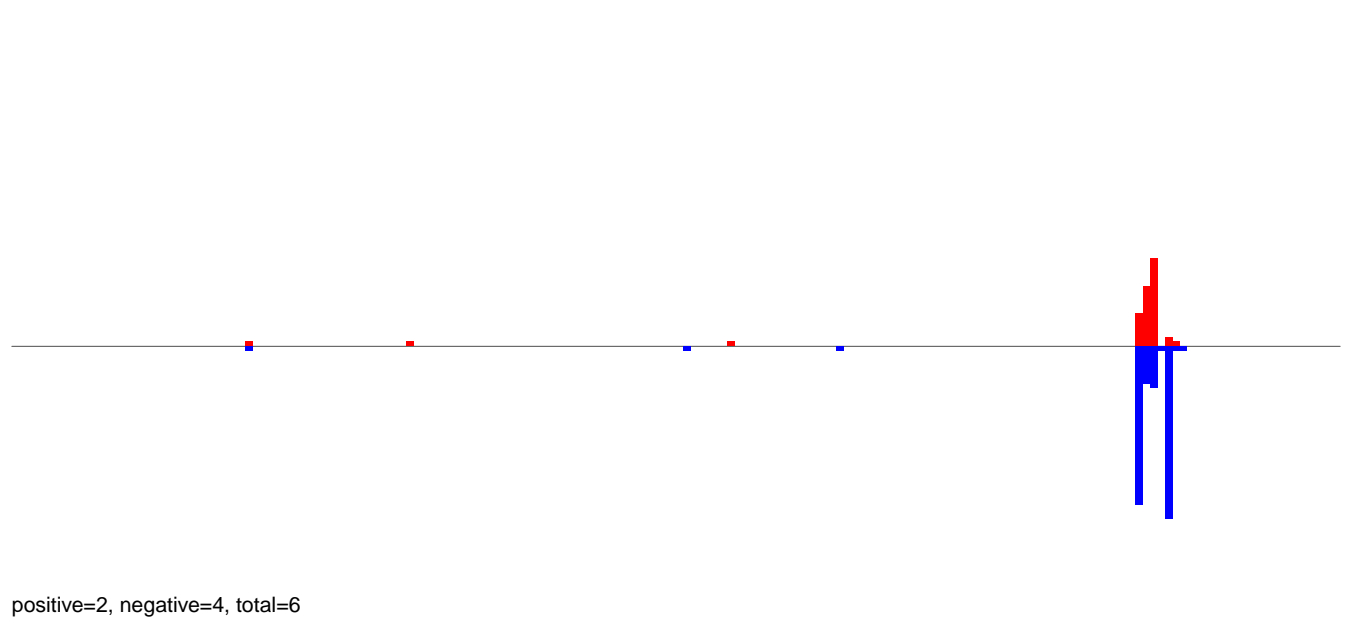
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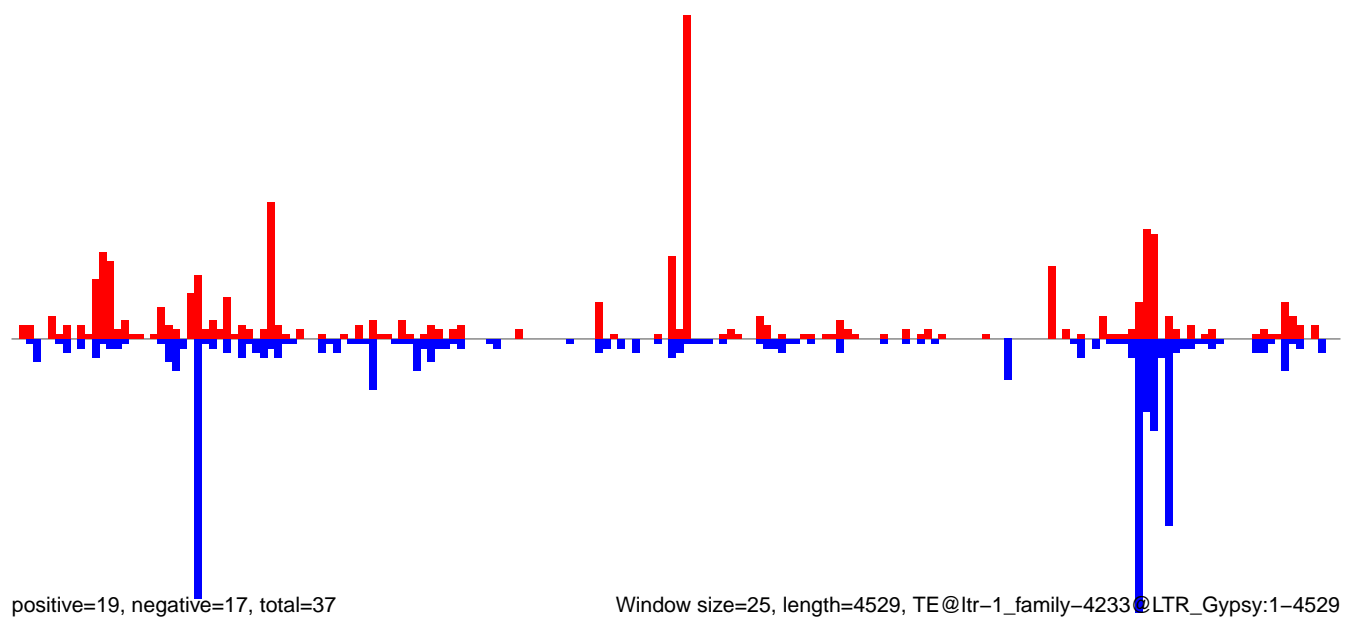
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AeAlbo_C636_cells.24_35.rep

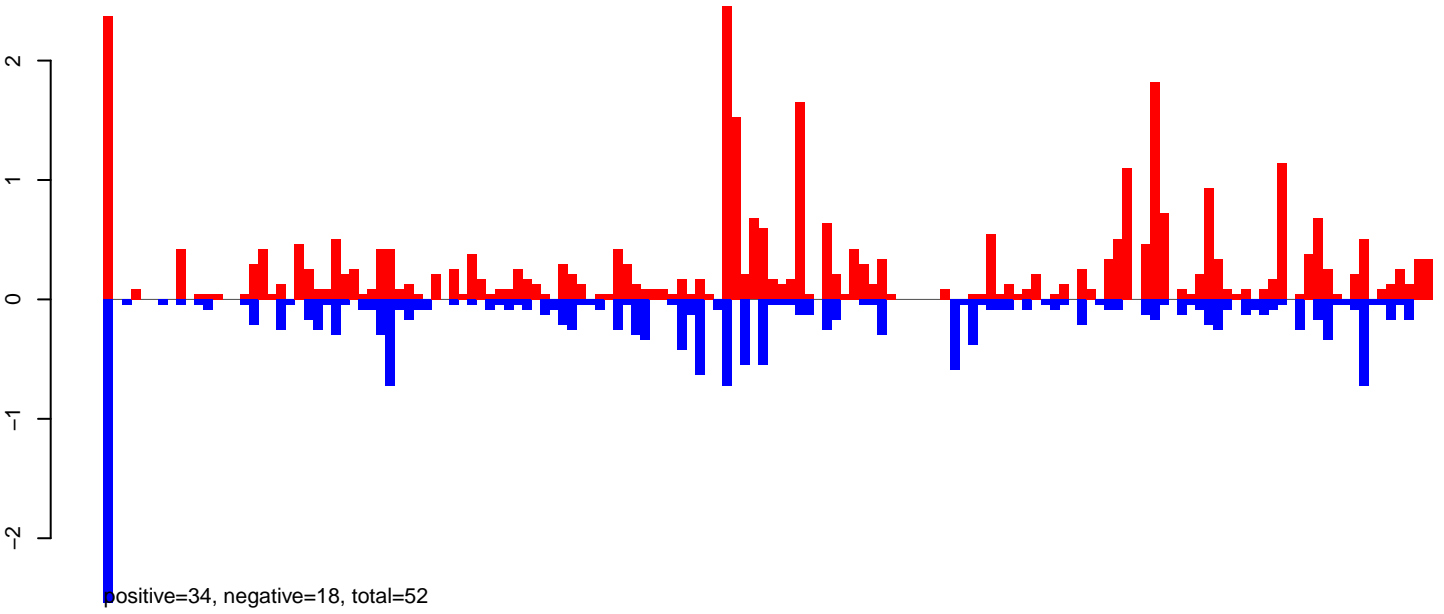


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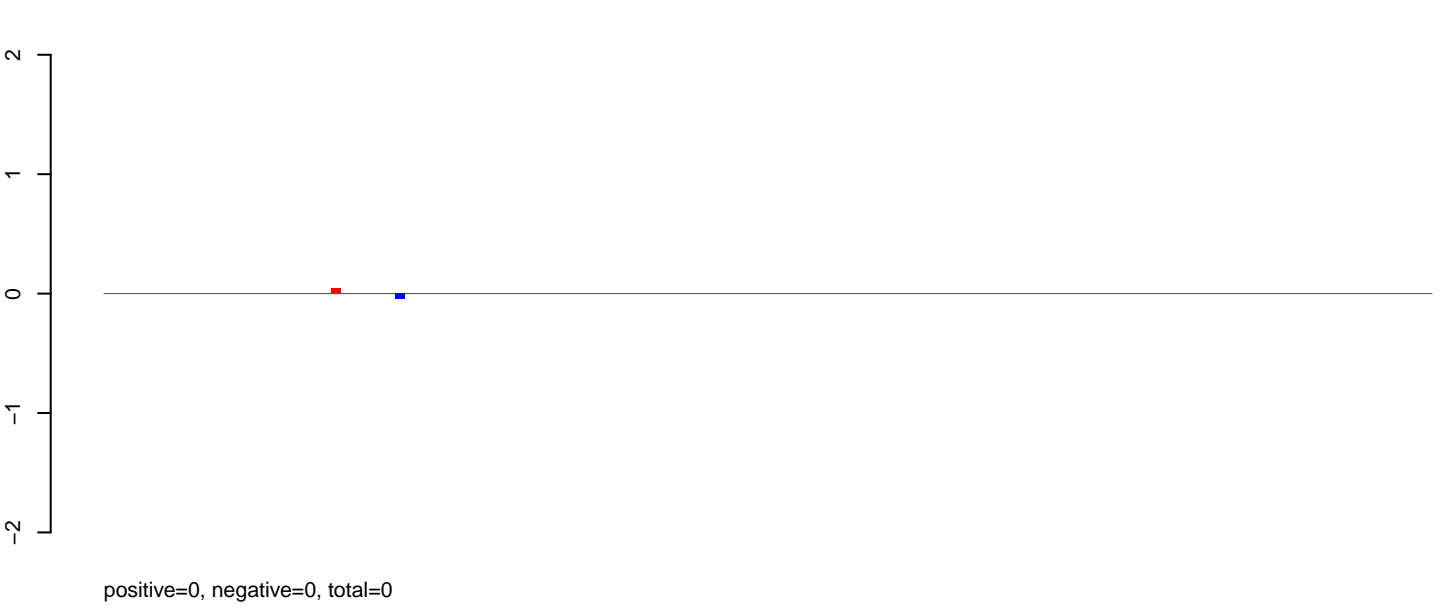


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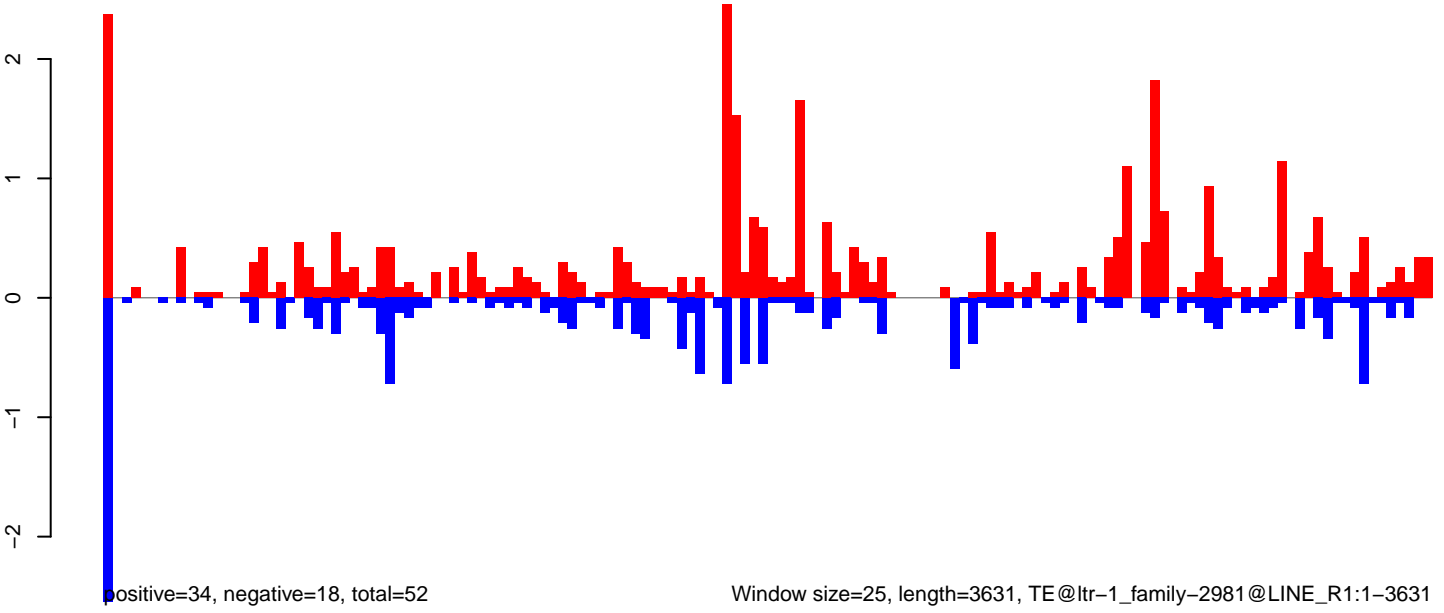
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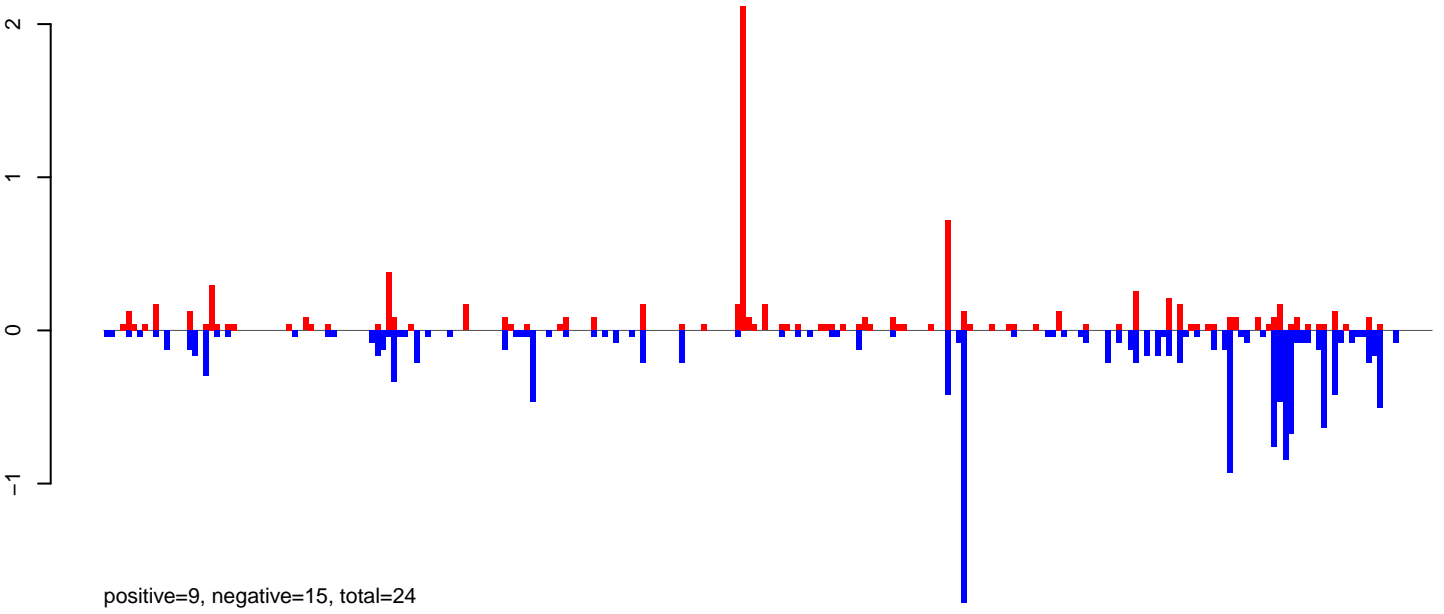


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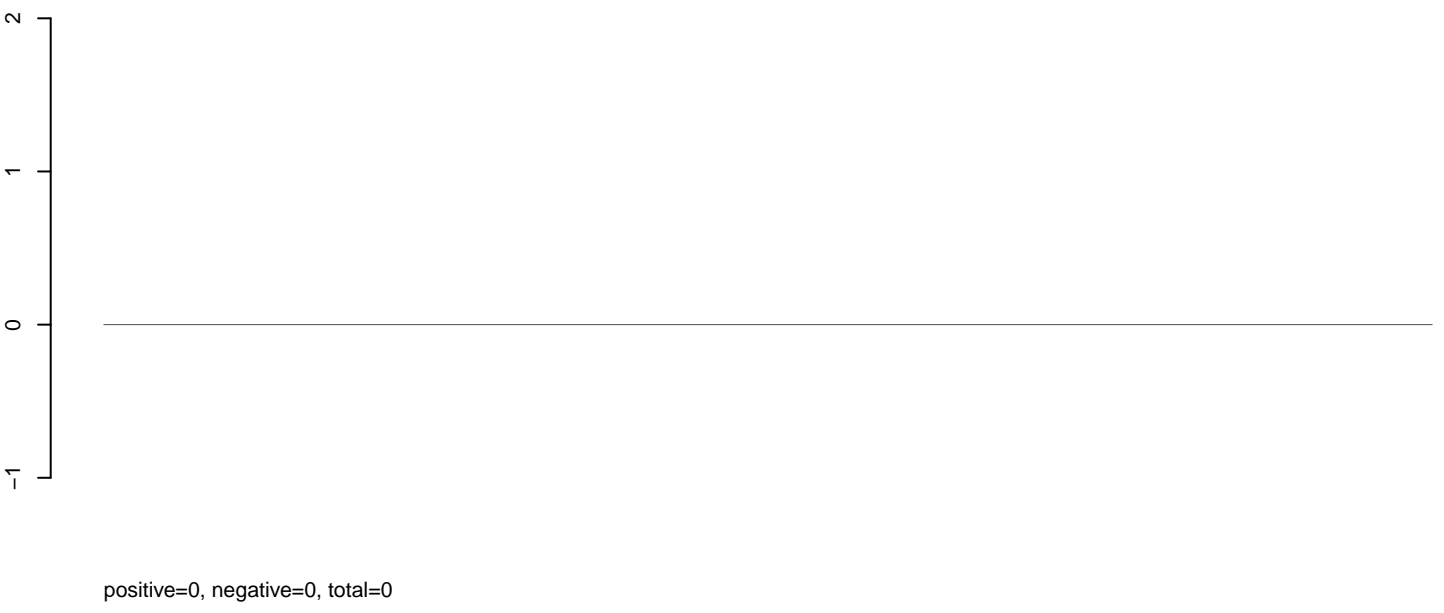


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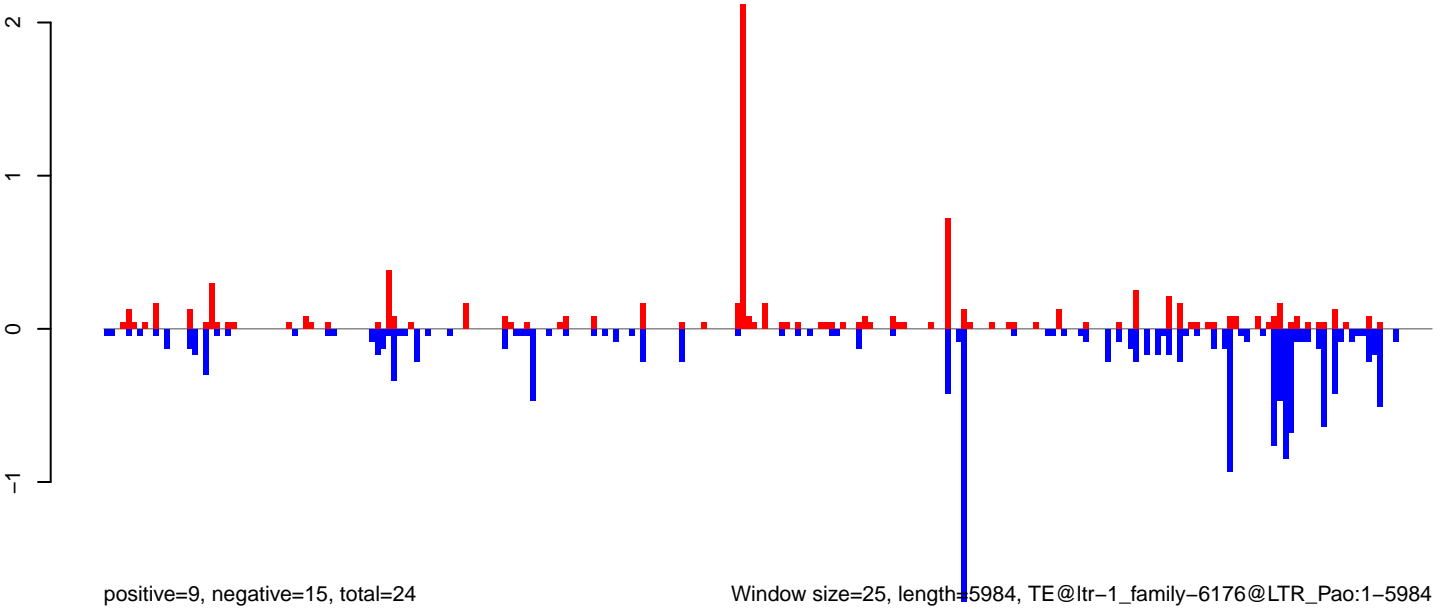
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AeAlbo_C636_cells.24_35.rep

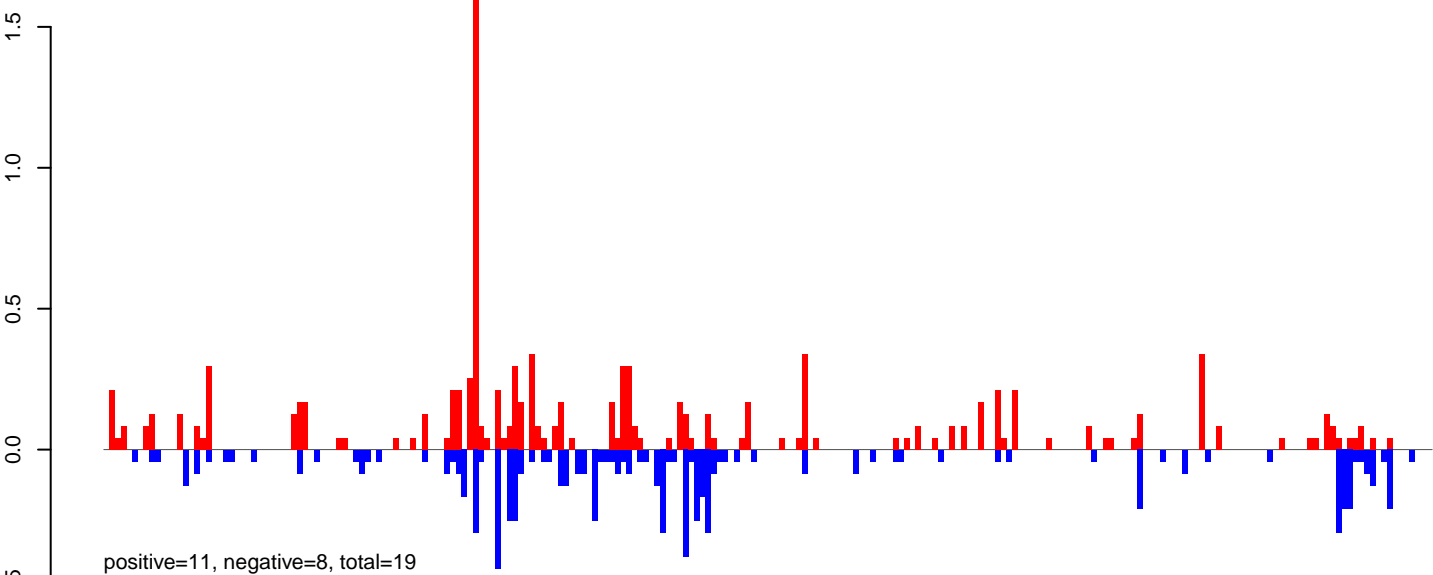


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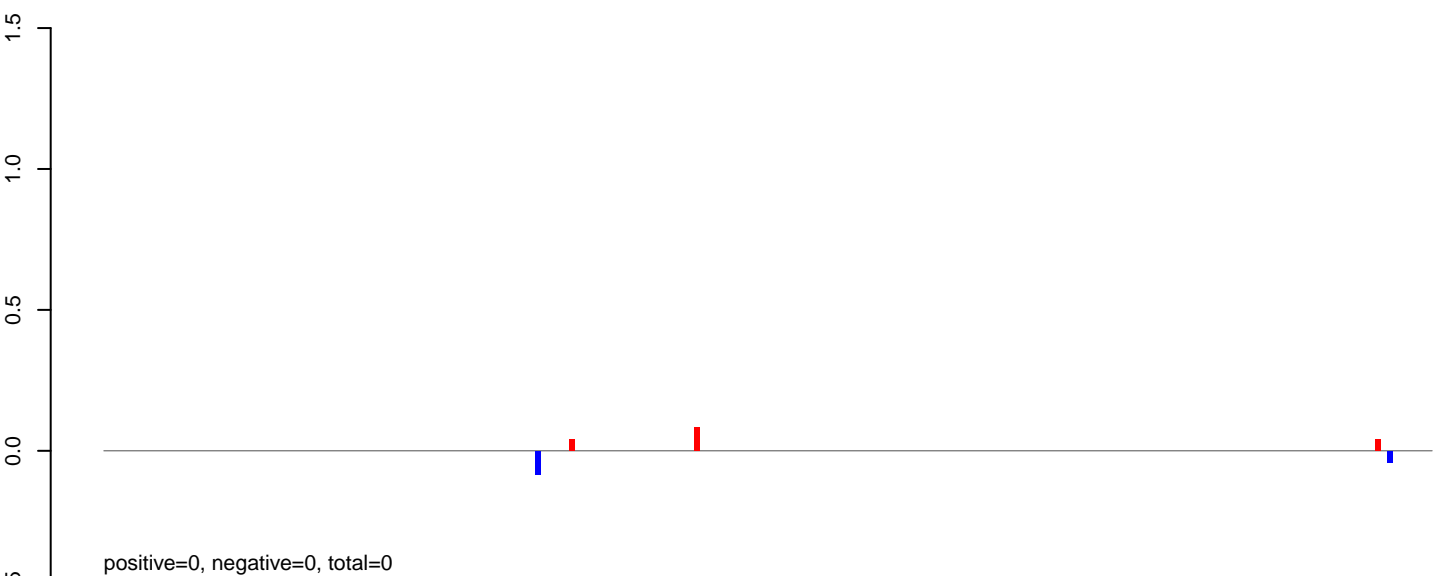


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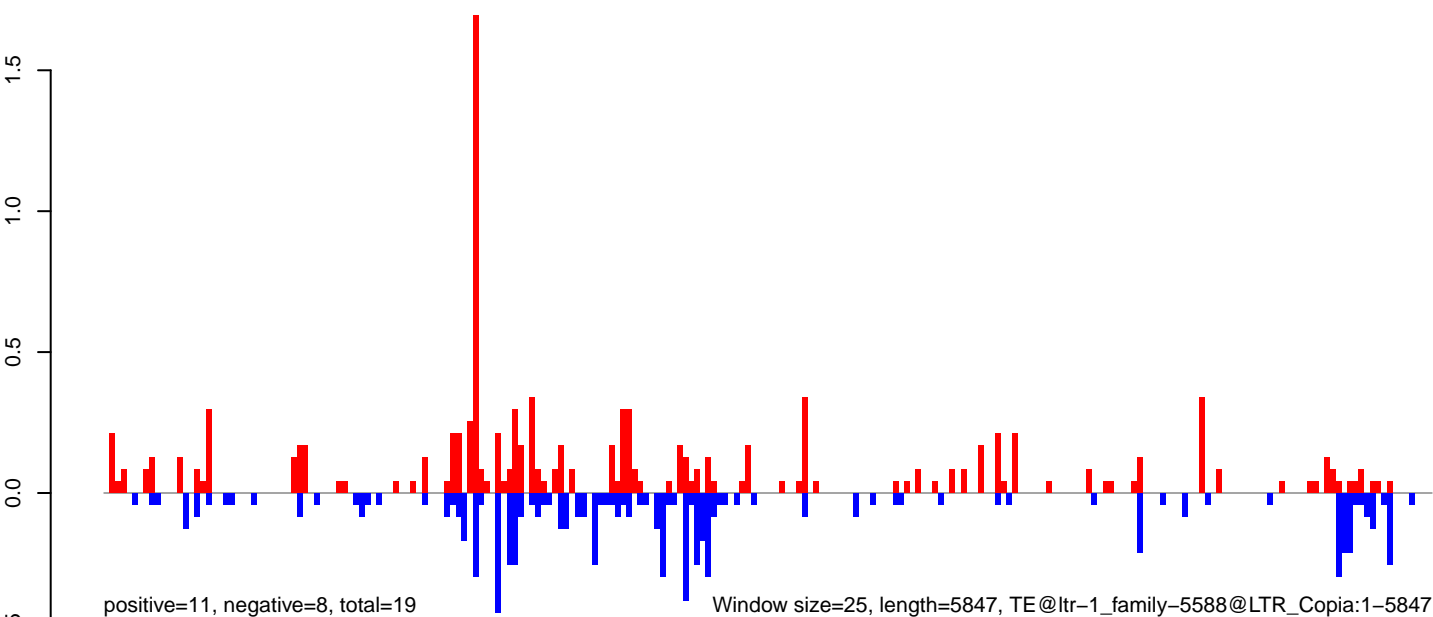
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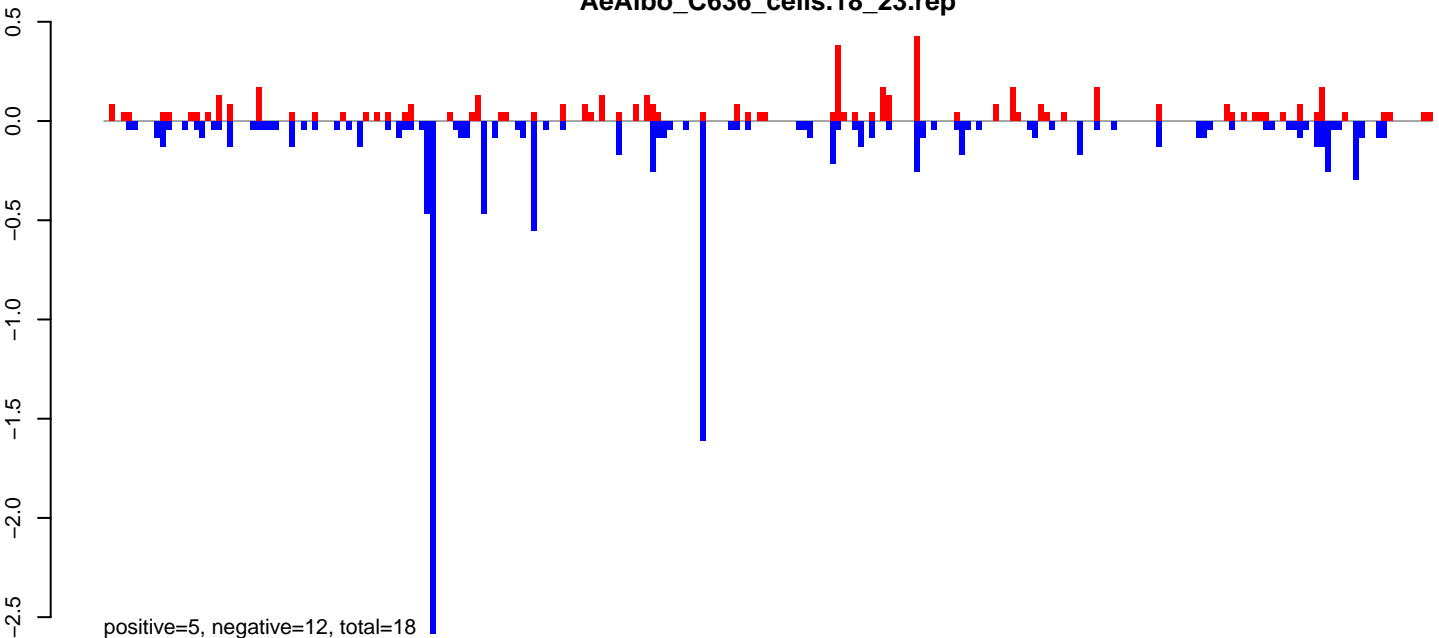
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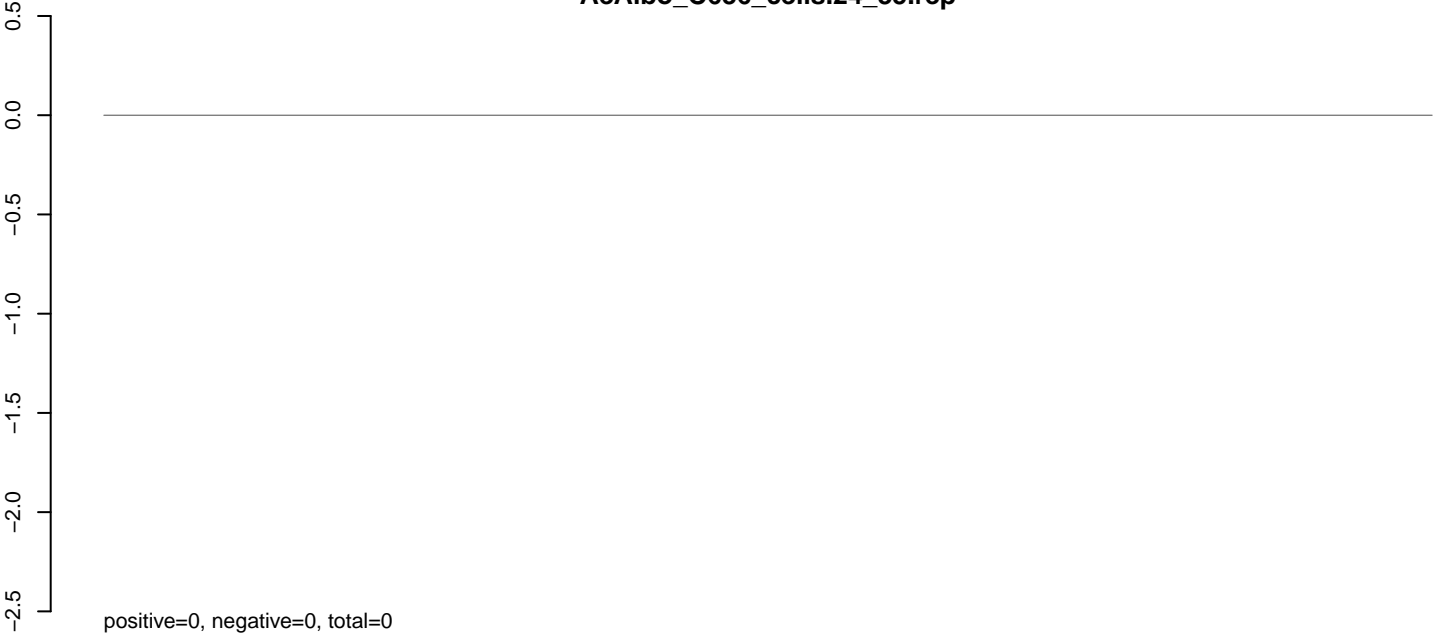
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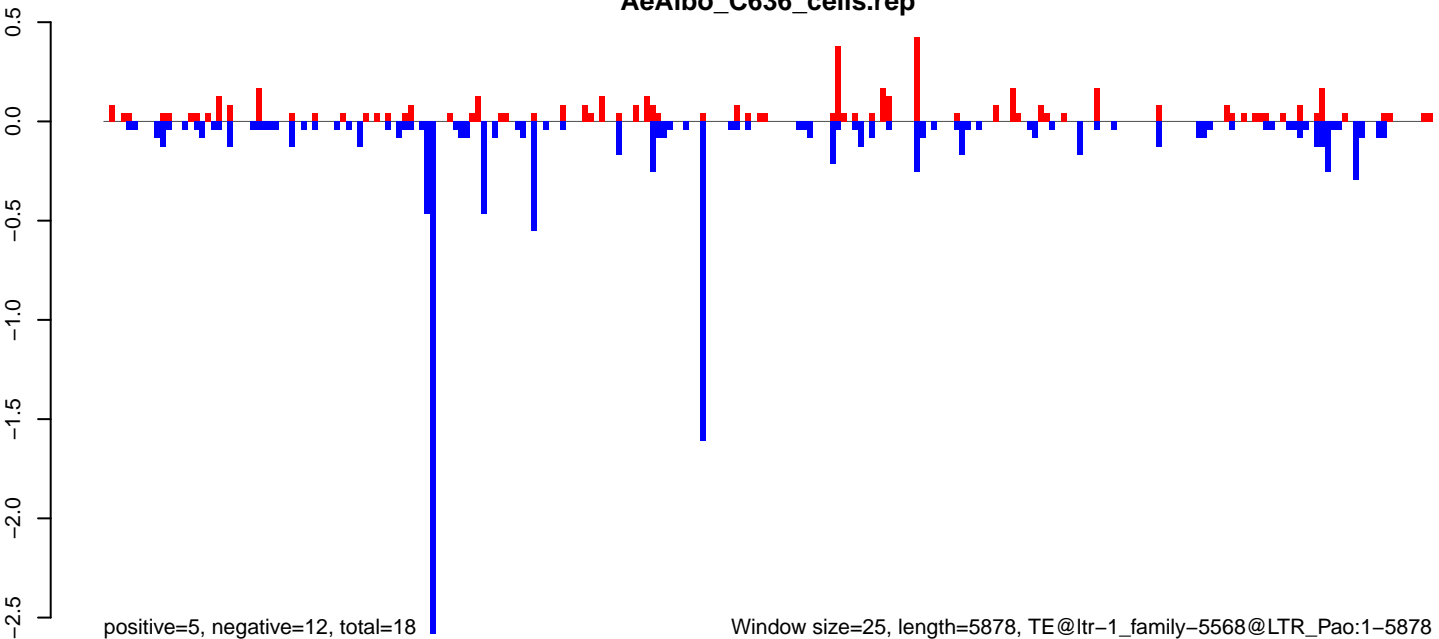
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AeAlbo_C636_cells.24_35.rep



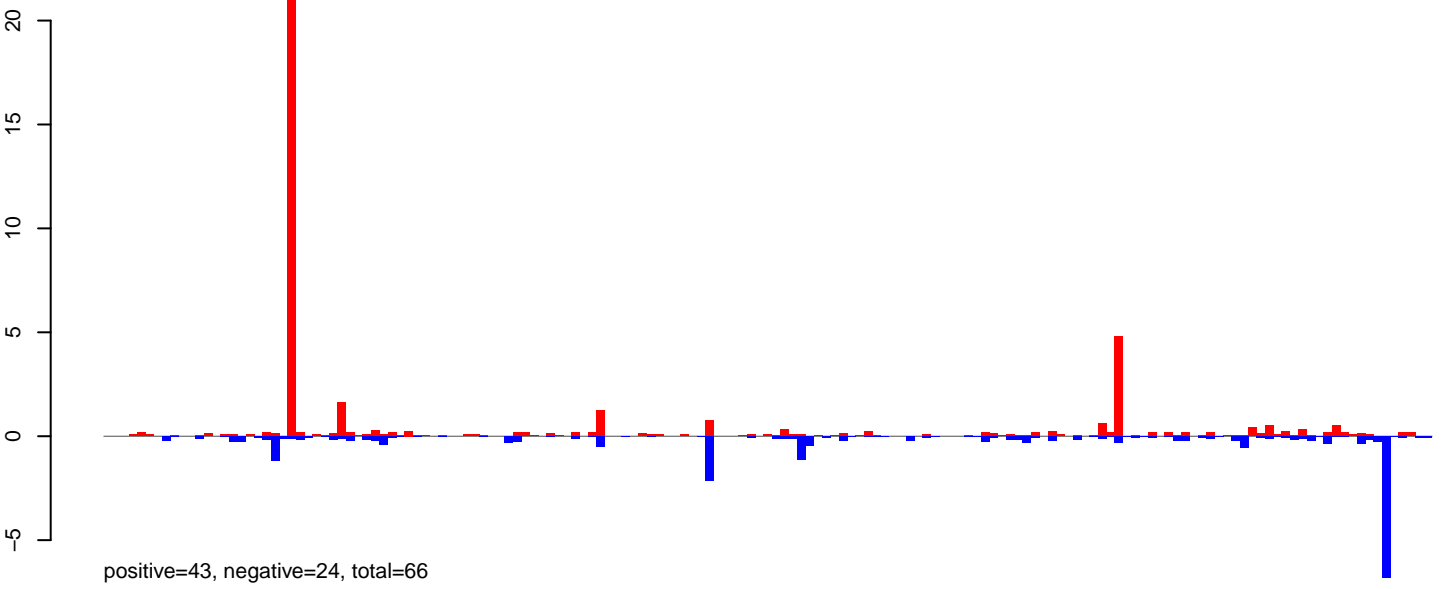
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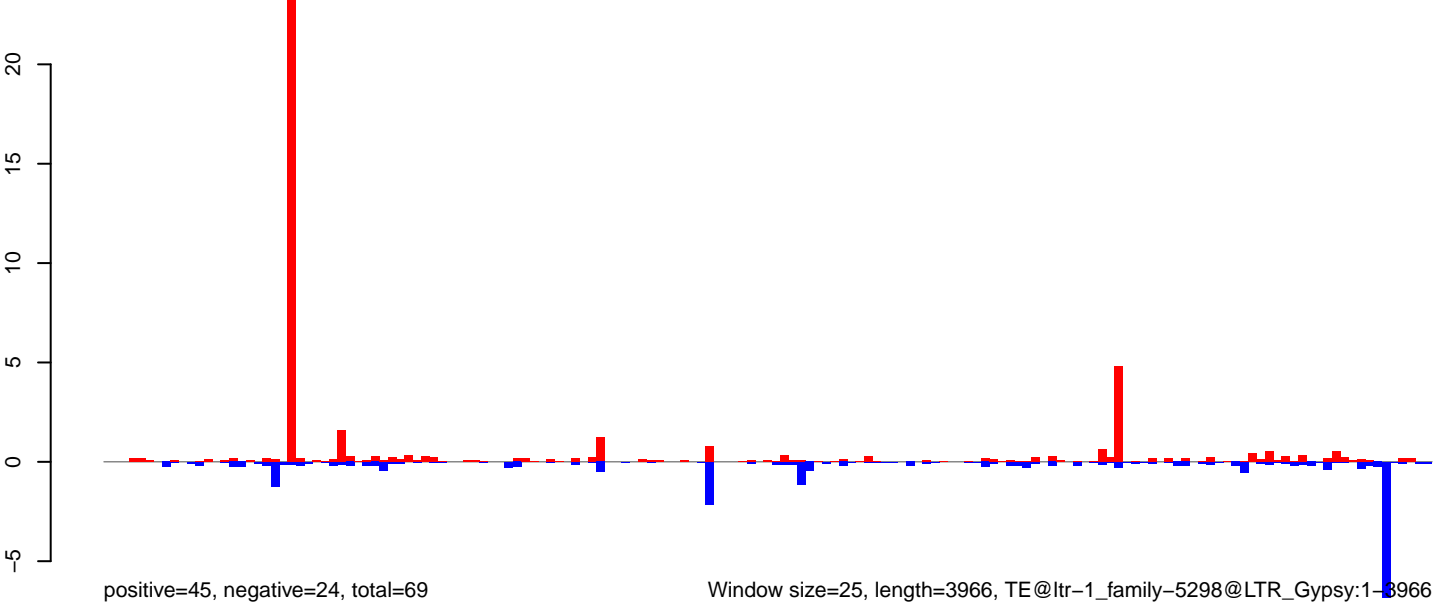
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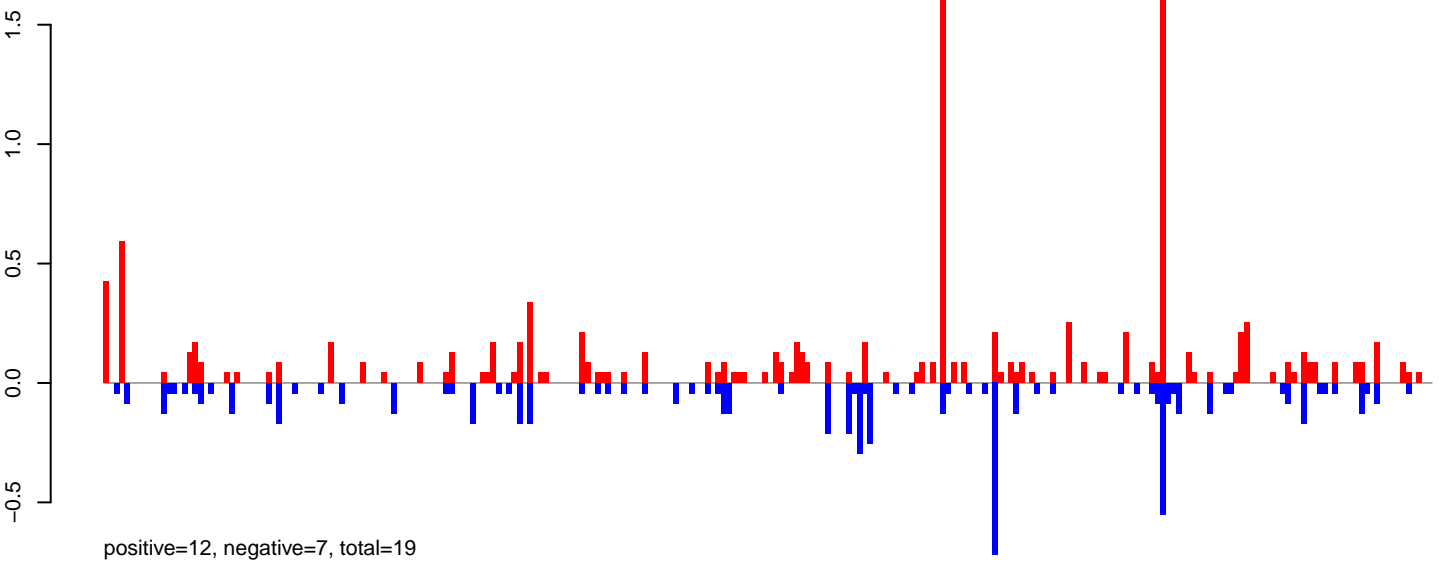
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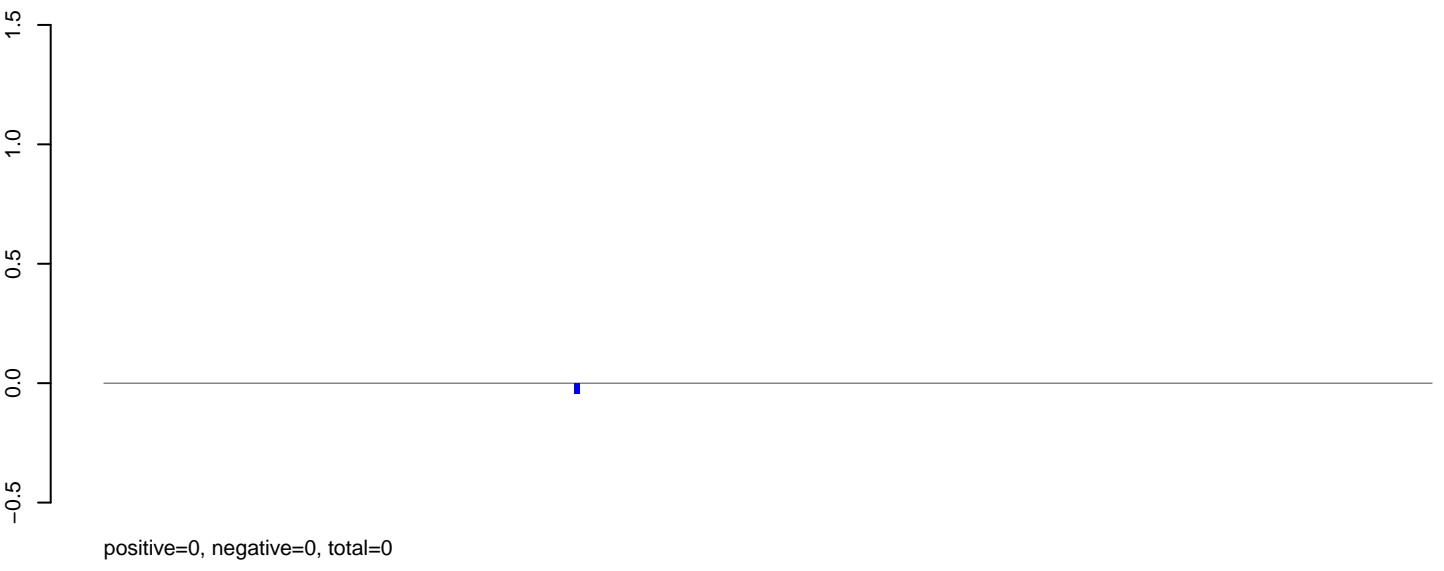
AeAlbo_C636_cells.rep



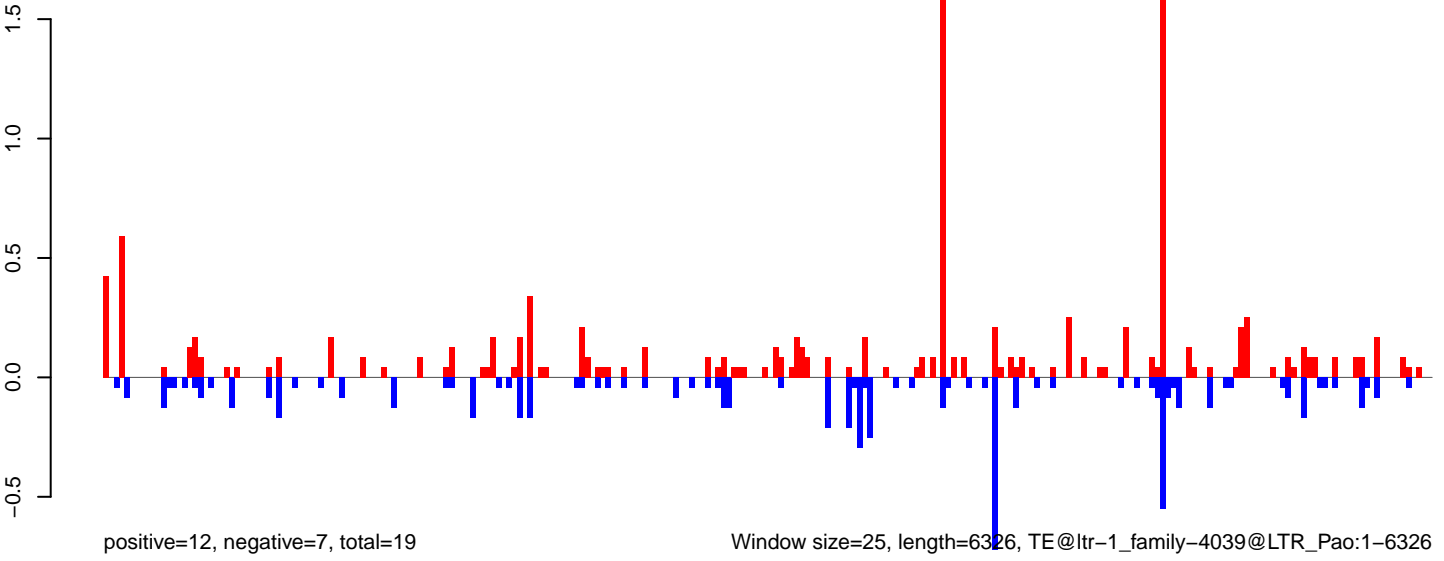
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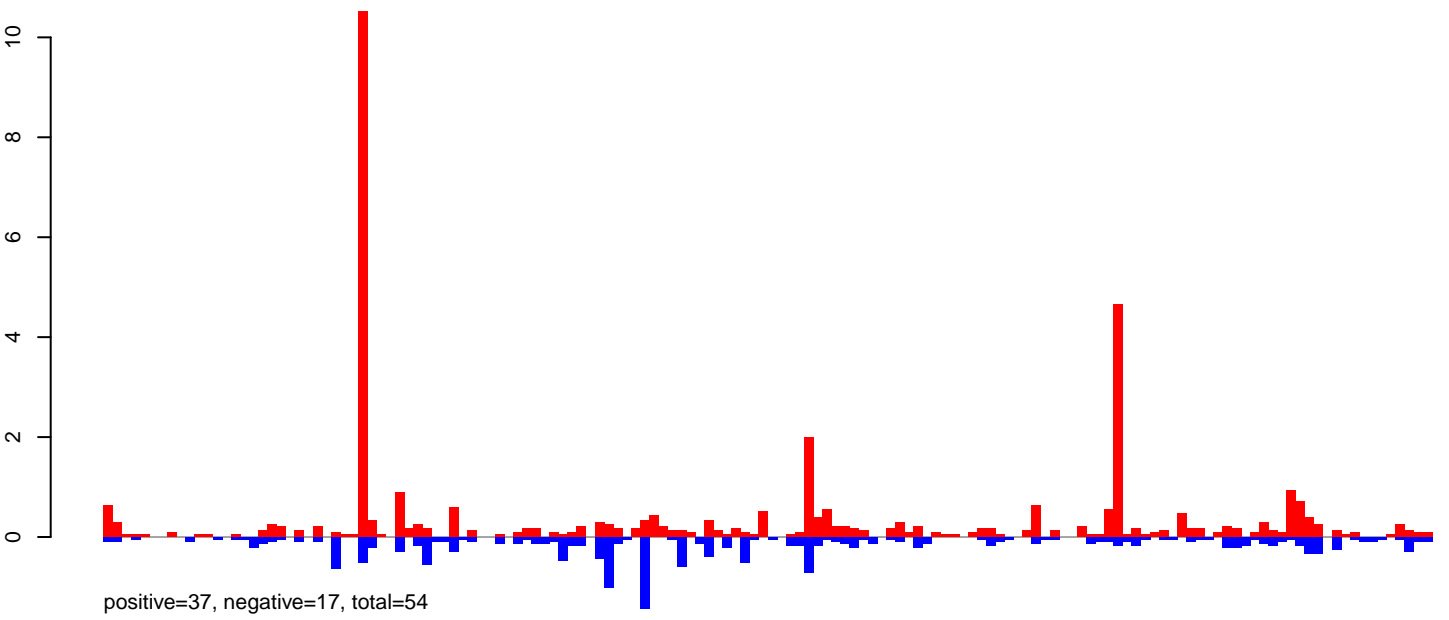
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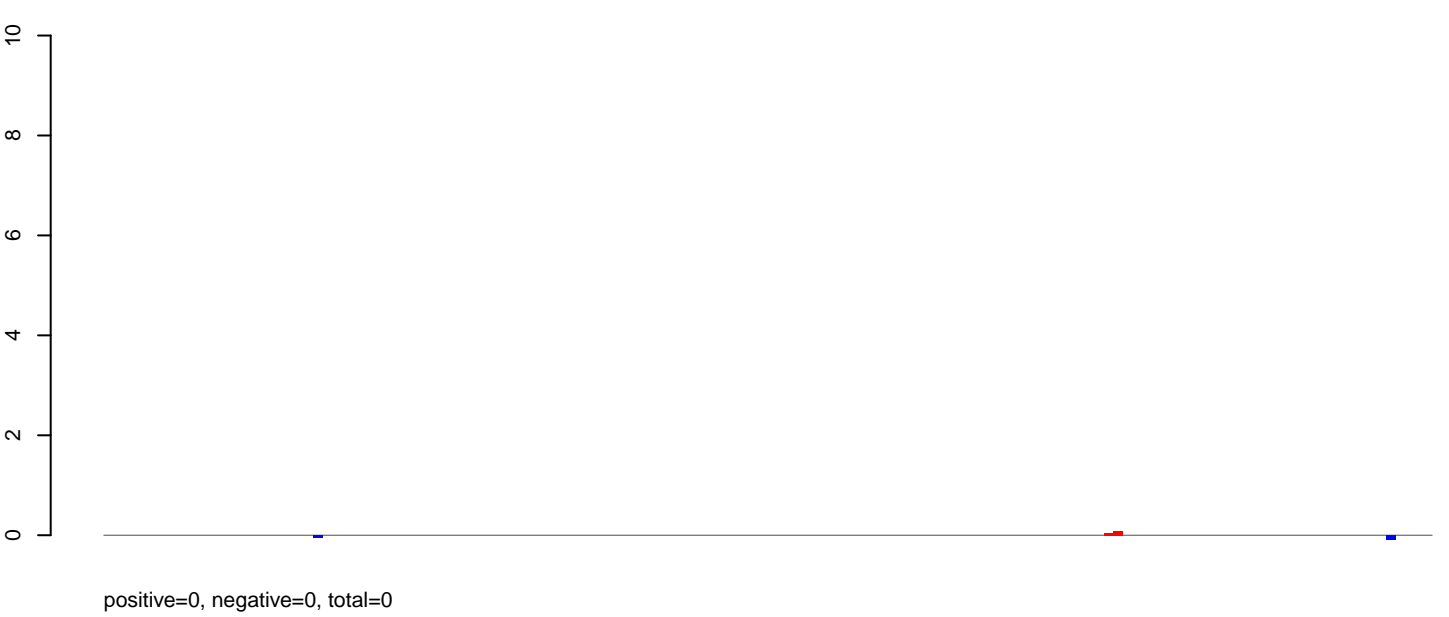
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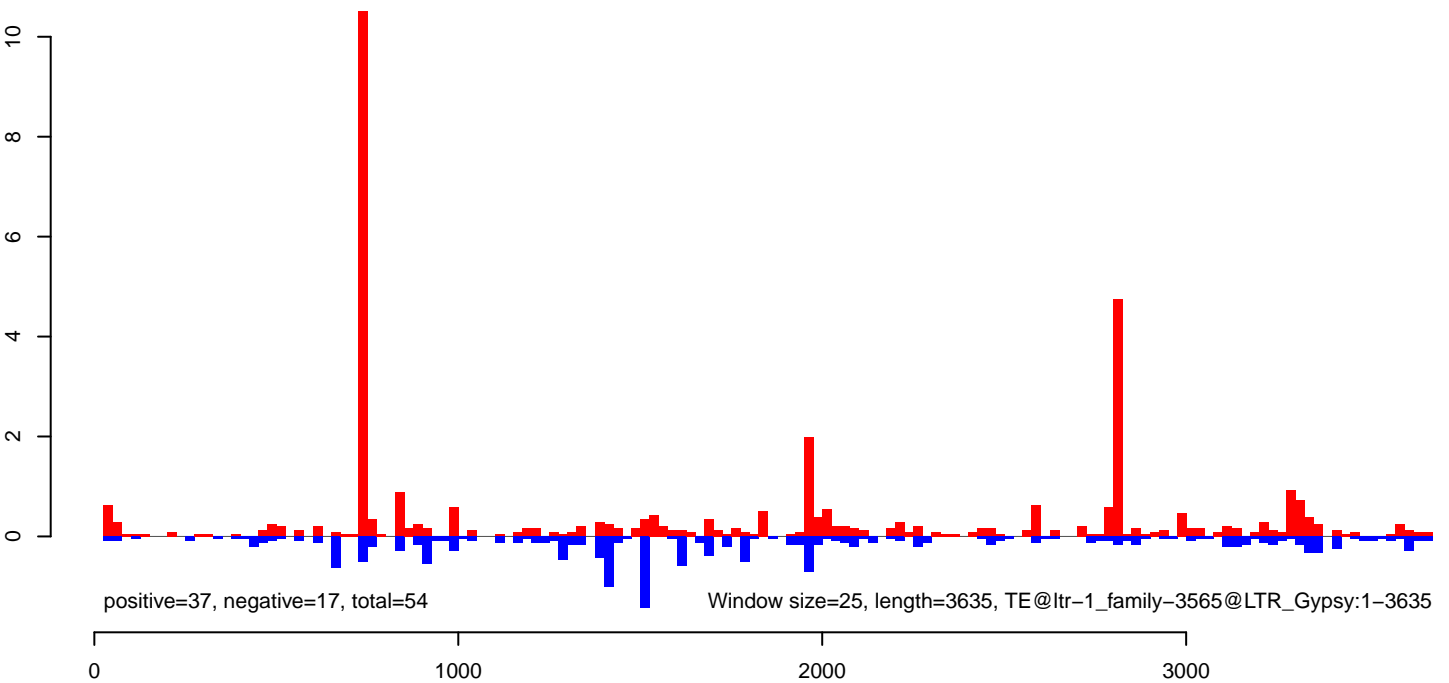
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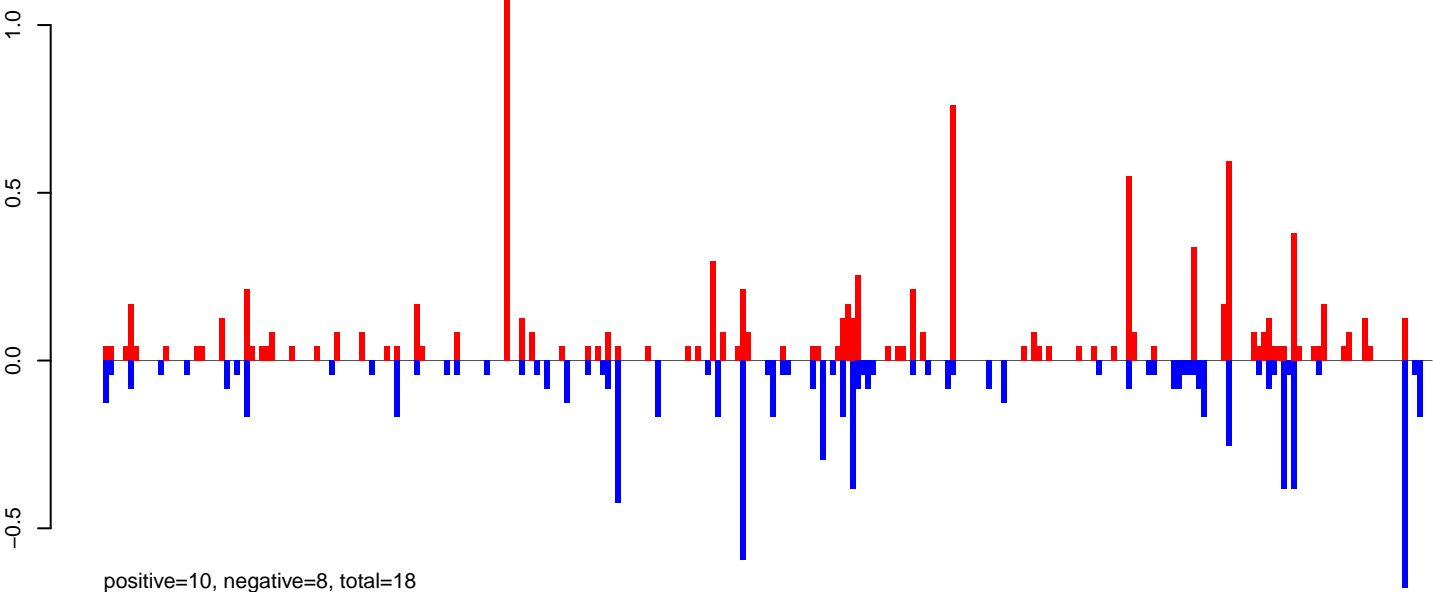
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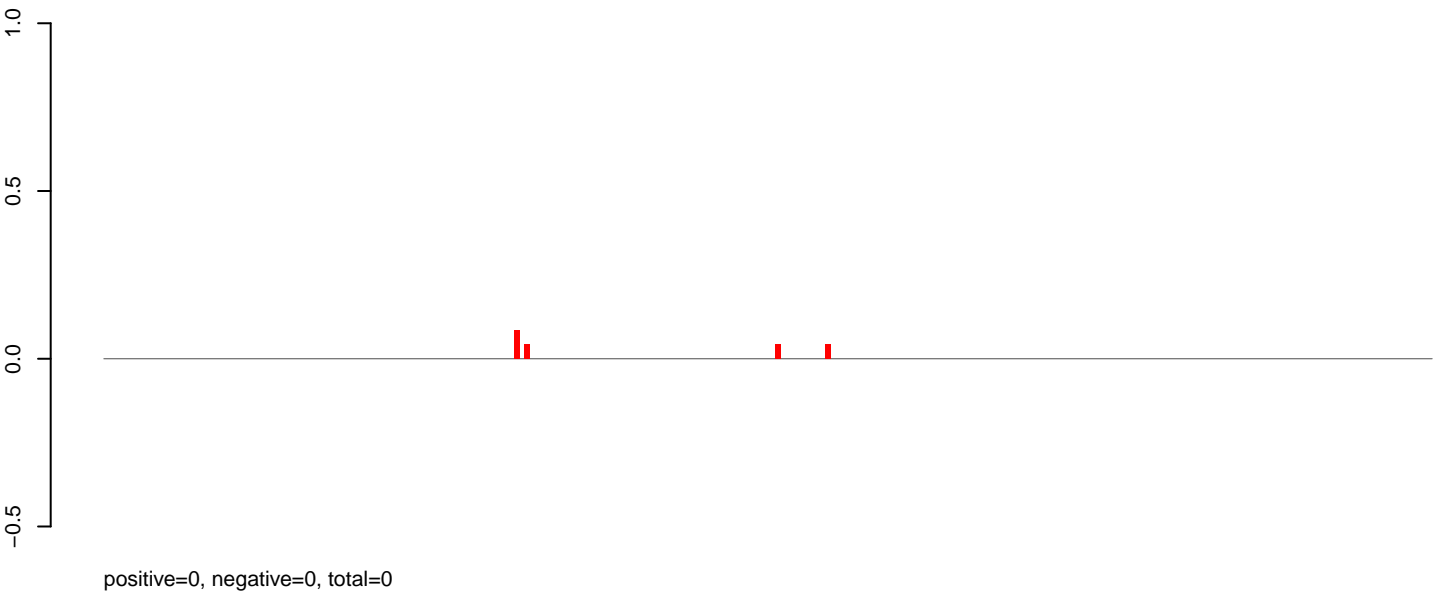
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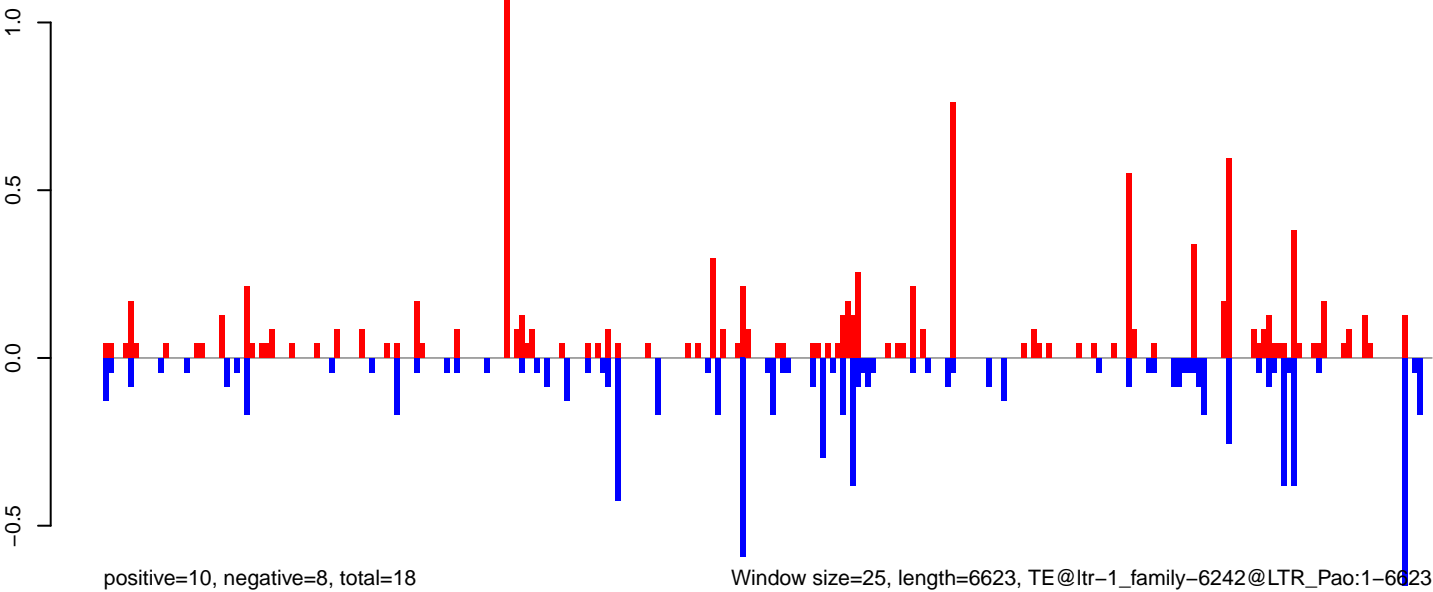
AeAlbo_C636_cells.18_23.rep



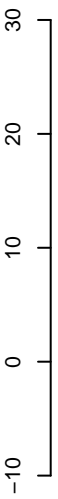
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

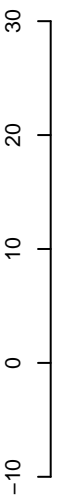


AeAlbo_C636_cells.18_23.rep



positive=70, negative=27, total=97

AeAlbo_C636_cells.24_35.rep



positive=0, negative=19, total=19

AeAlbo_C636_cells.rep

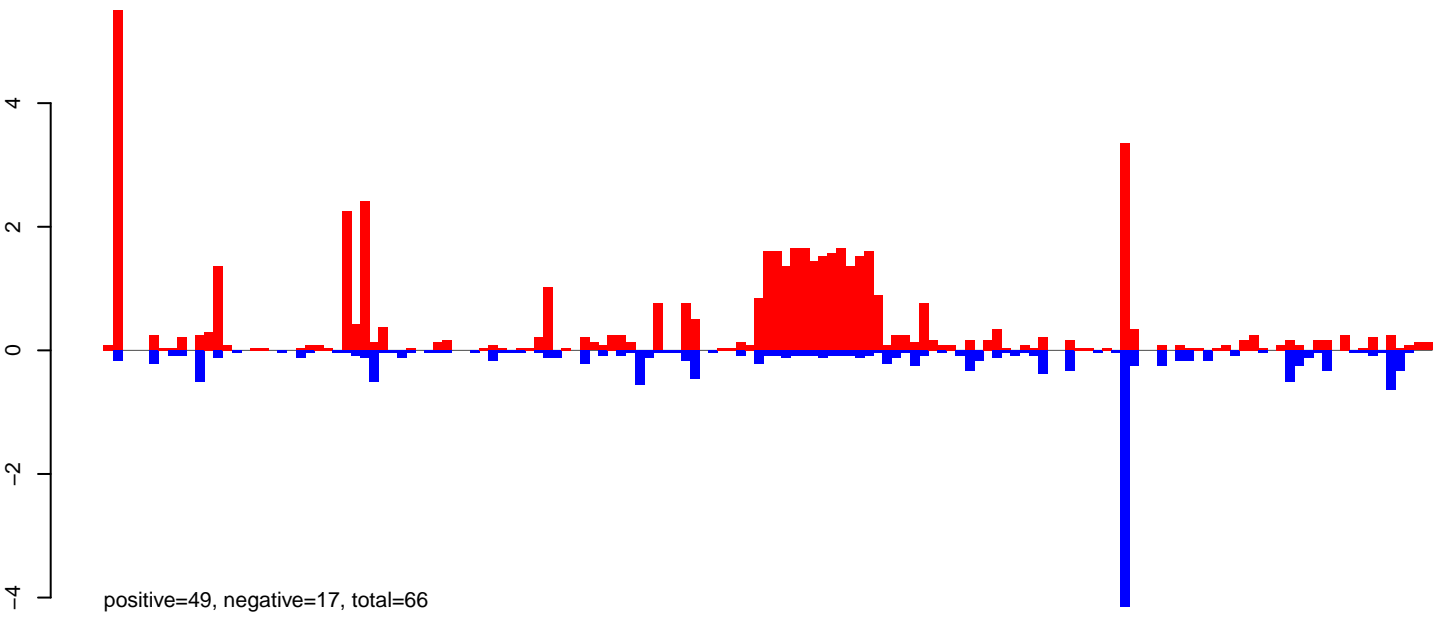


positive=70, negative=46, total=116

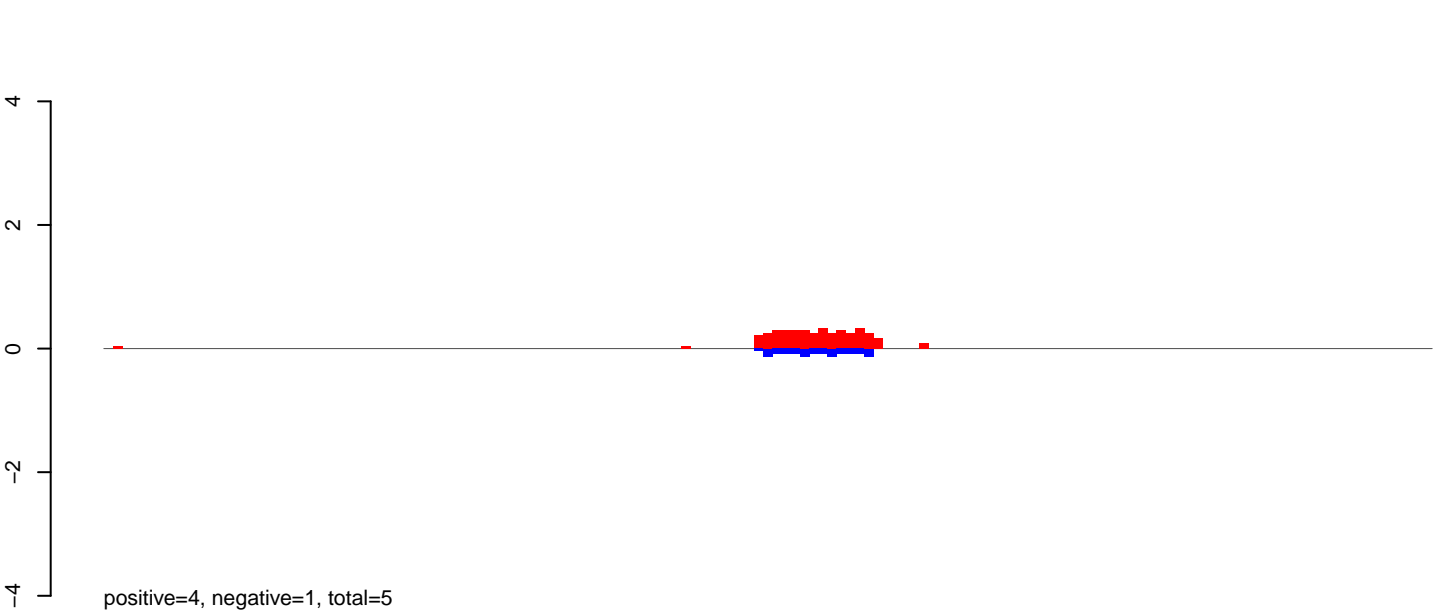
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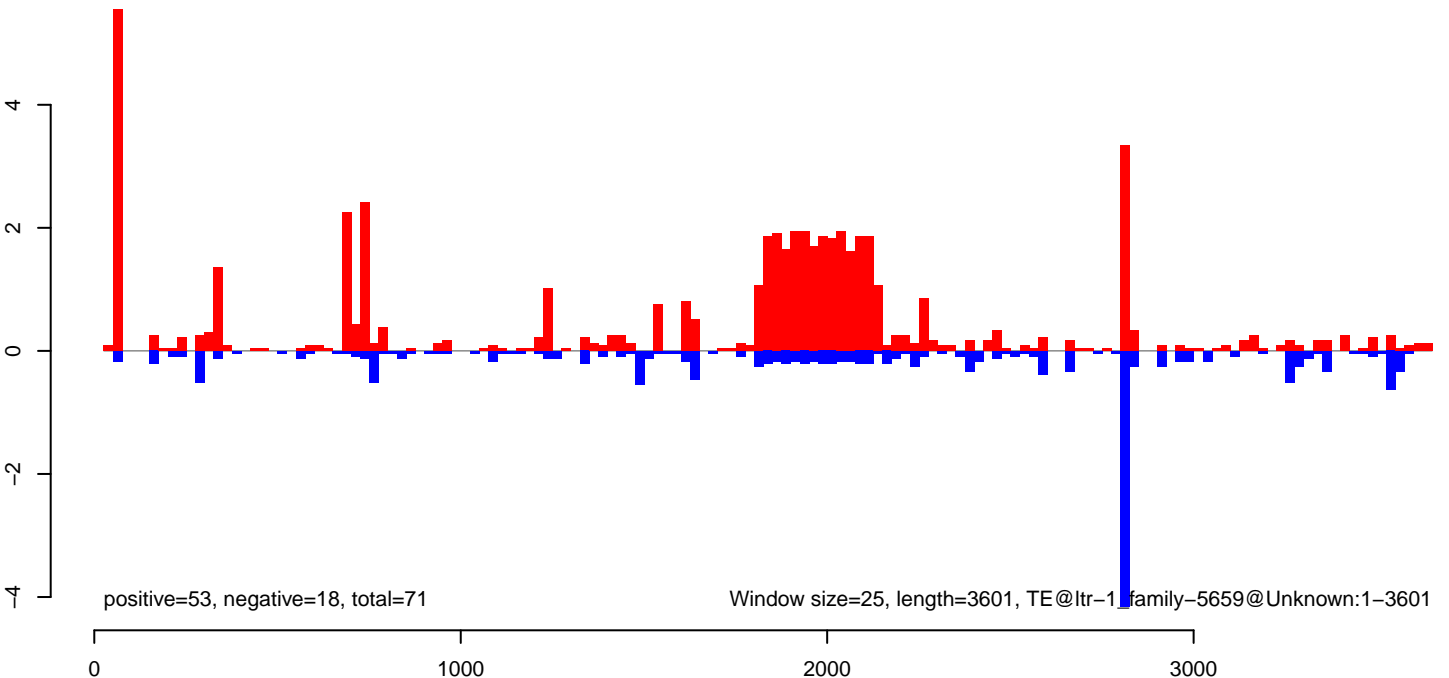
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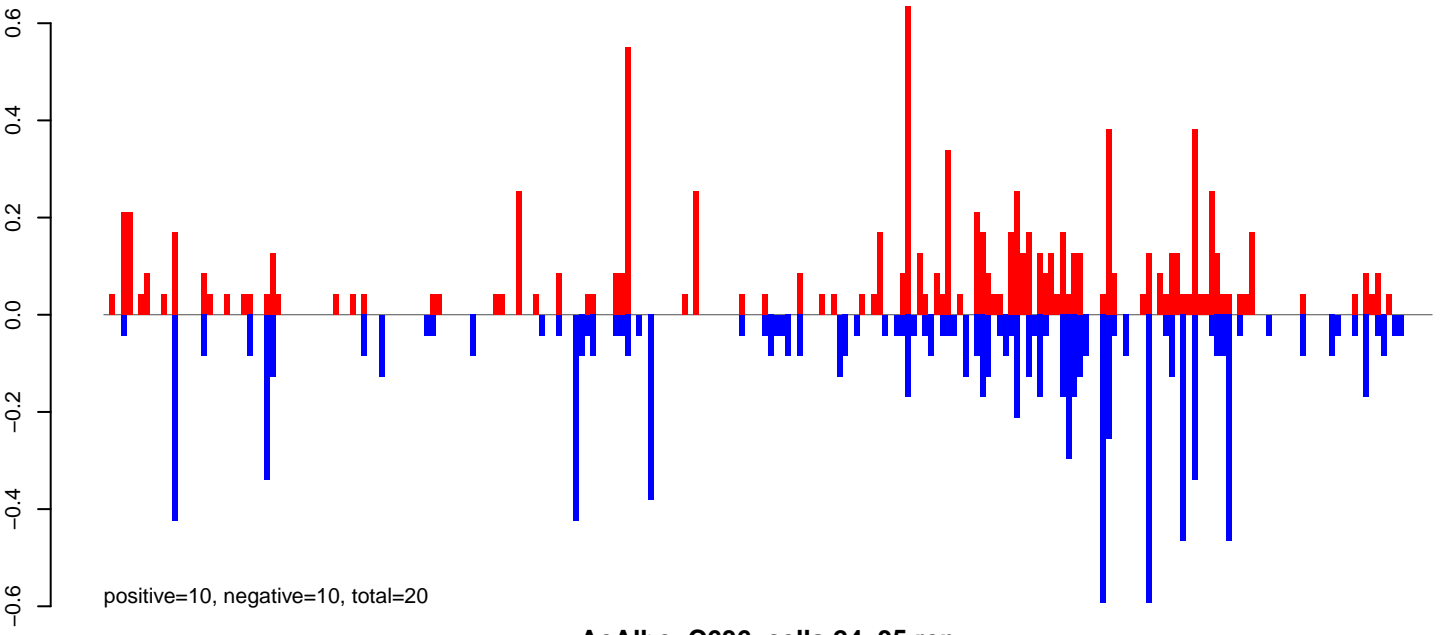
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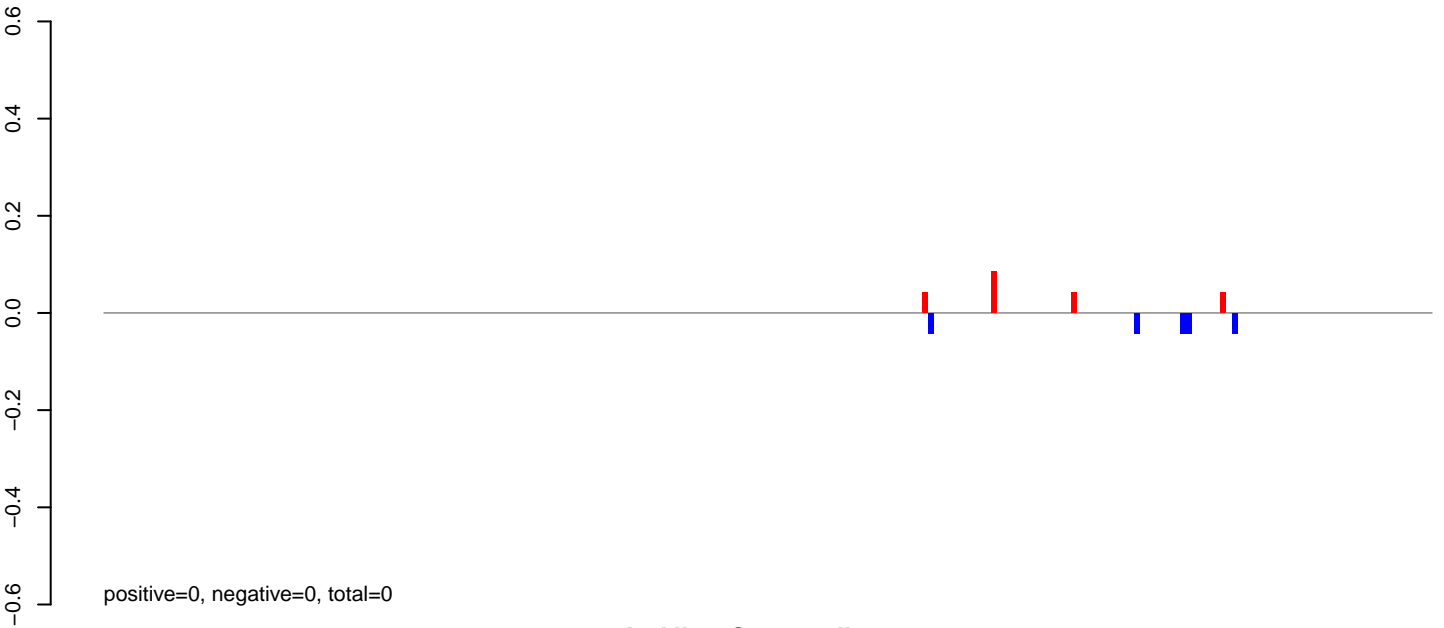
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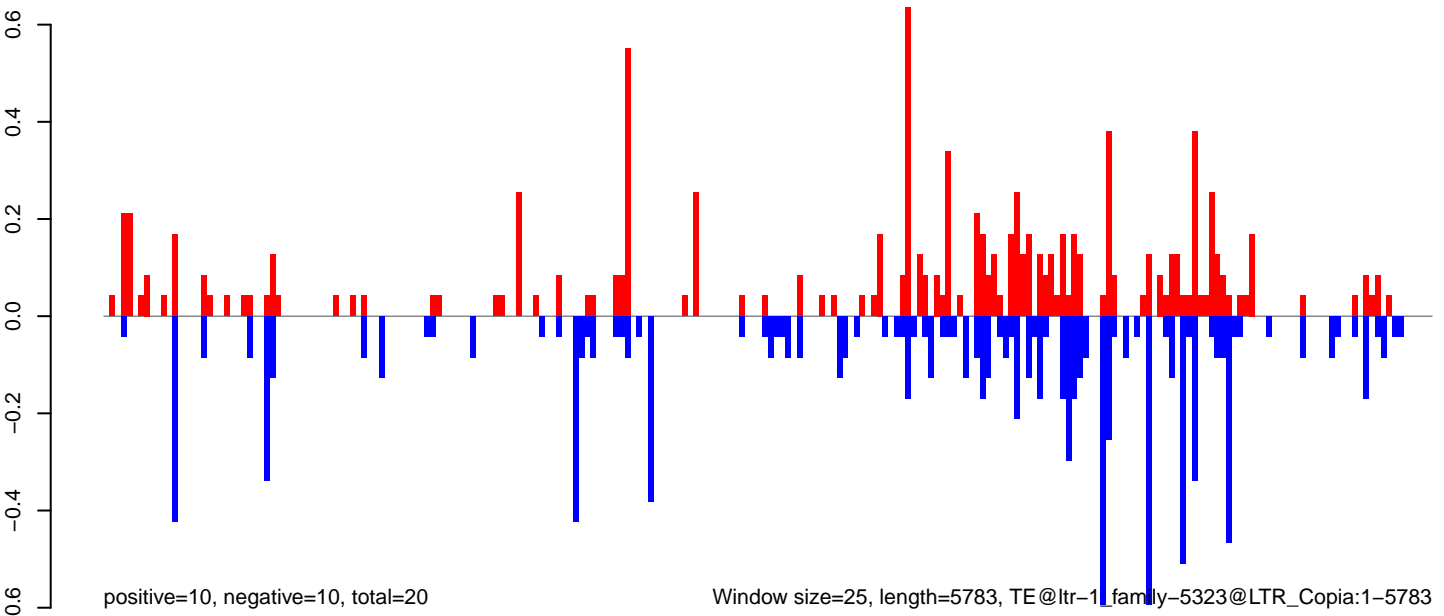
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

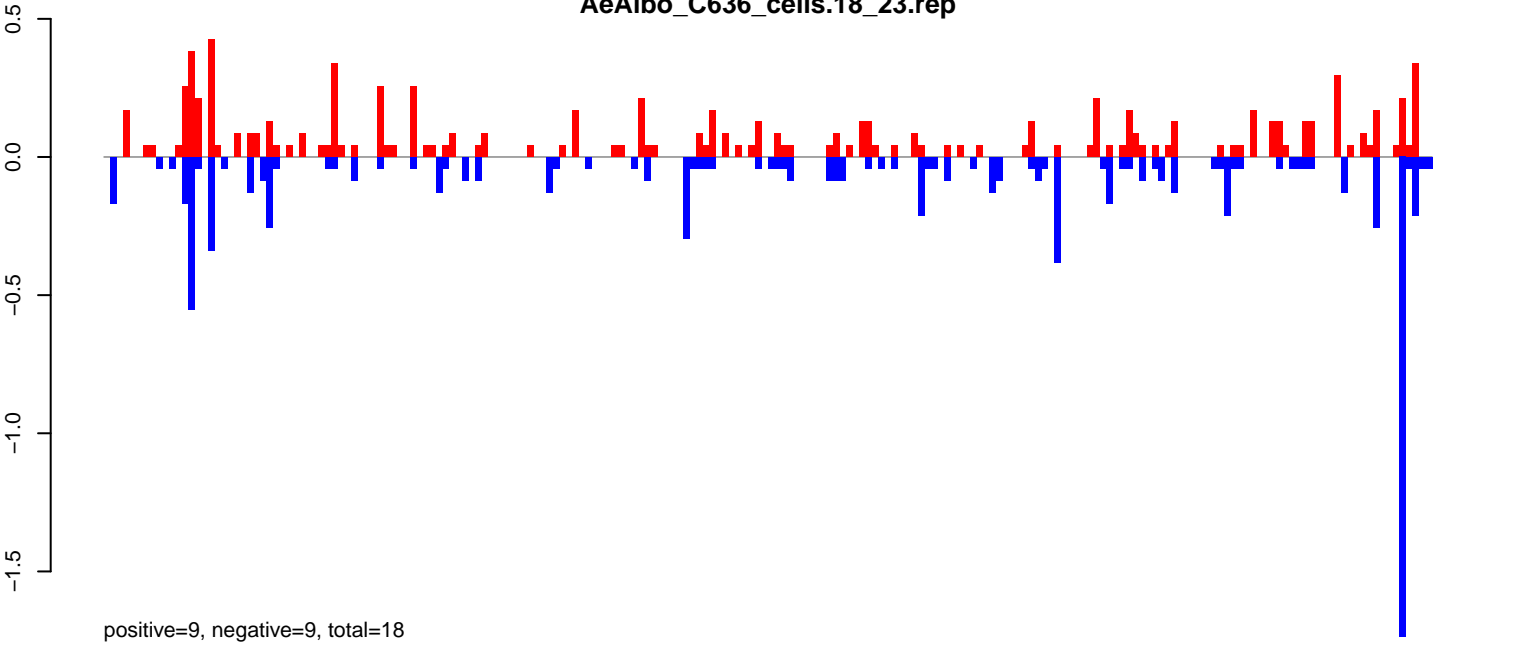


AeAlbo_C636_cells.rep

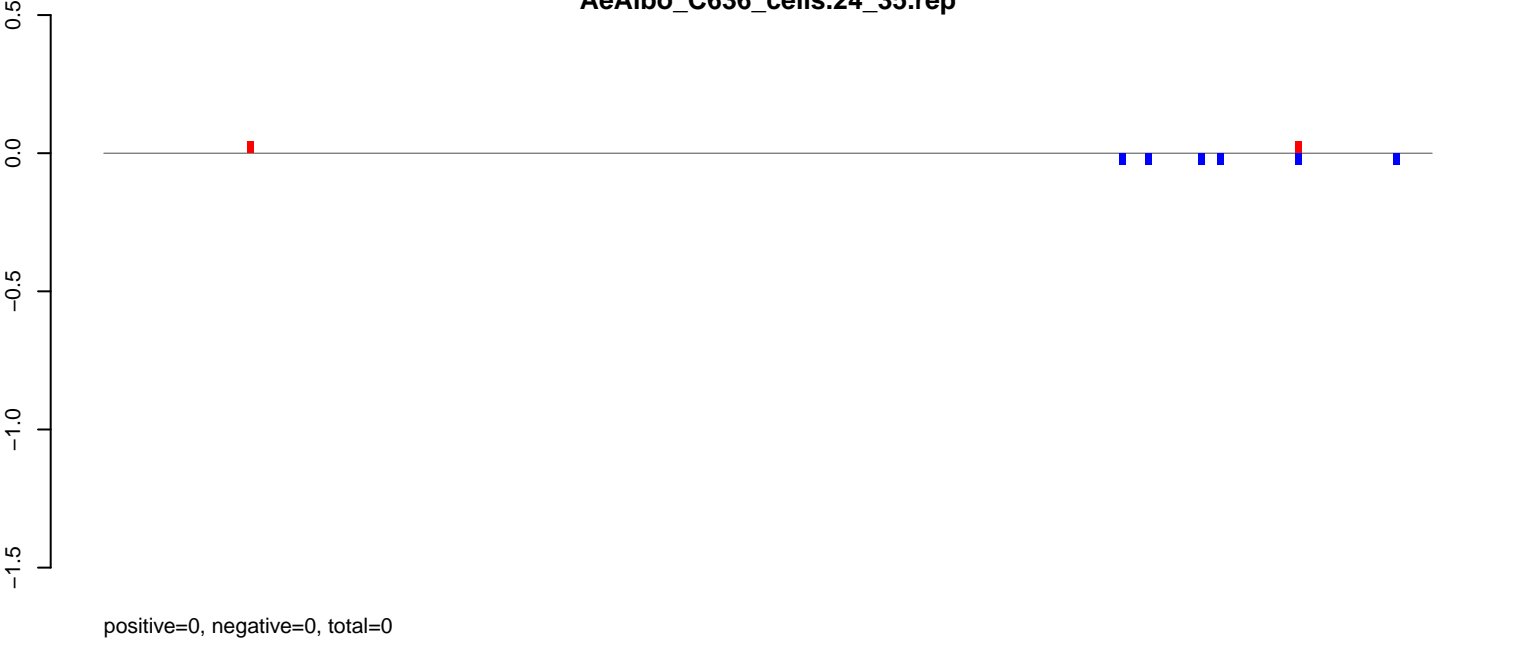


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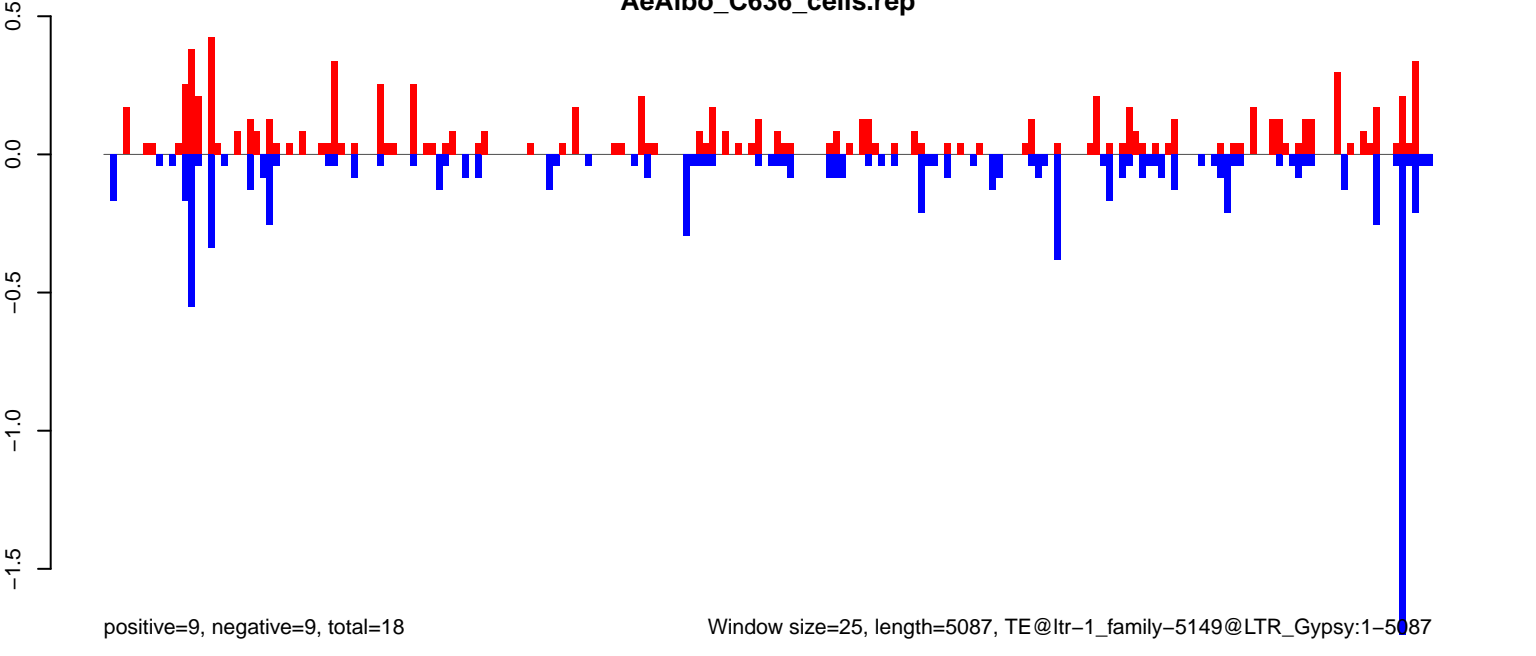
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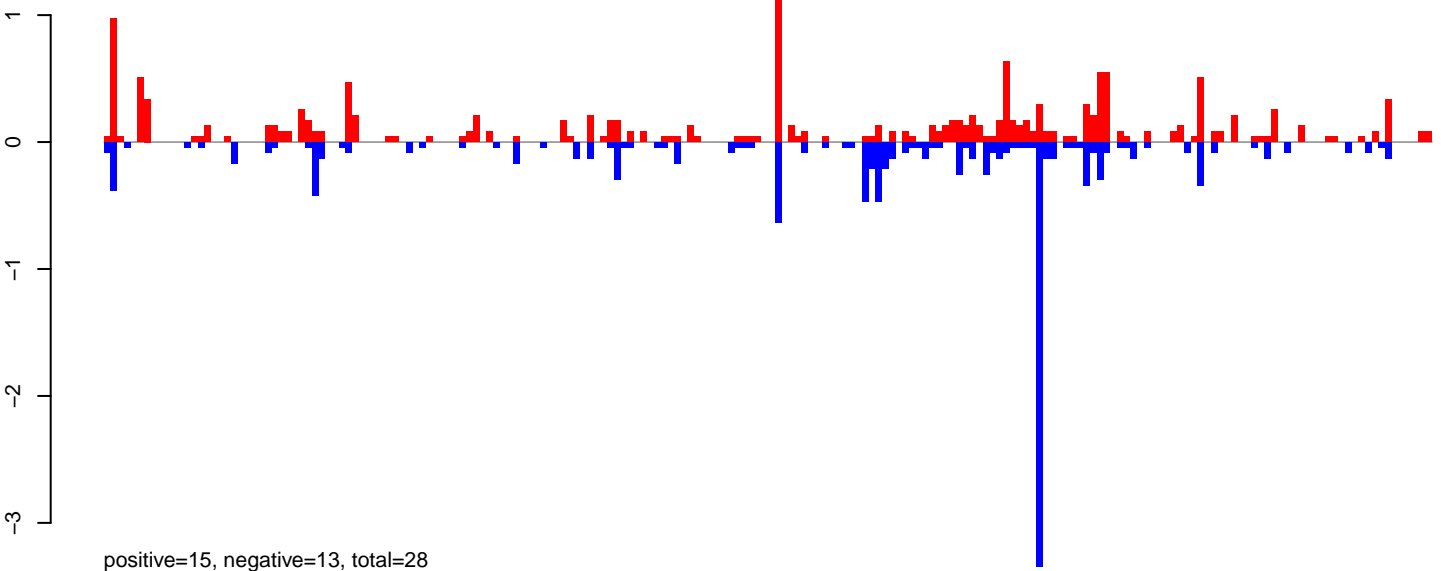
AeAlbo_C636_cells.24_35.rep



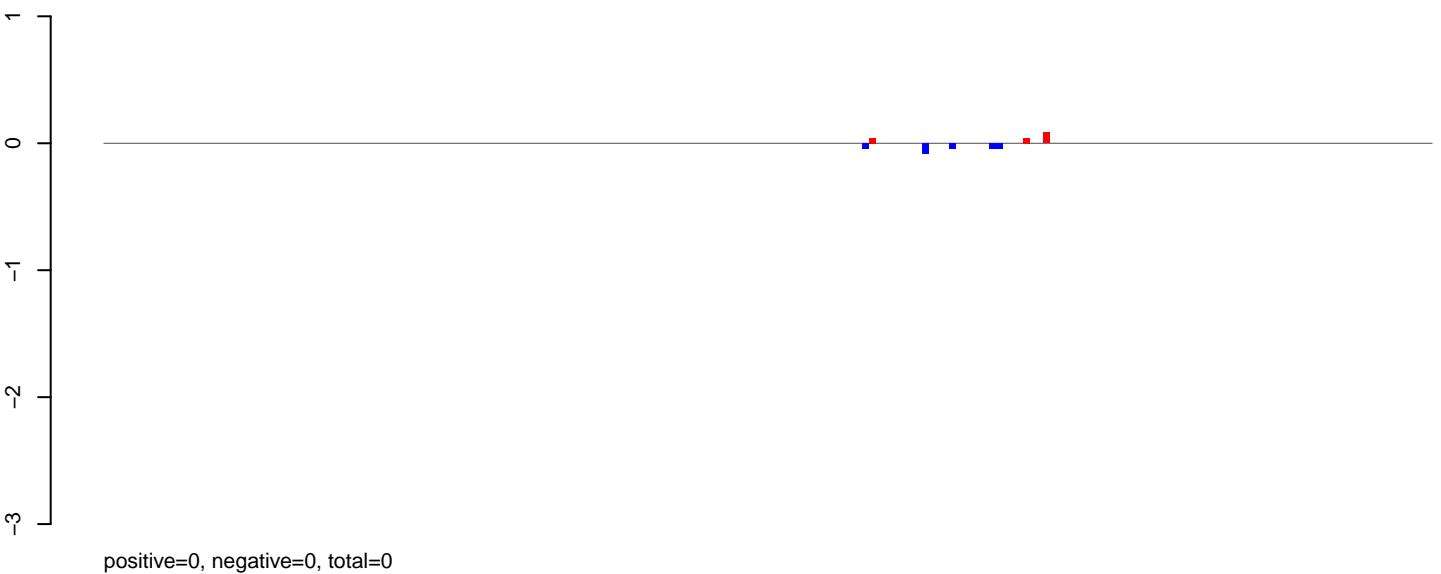
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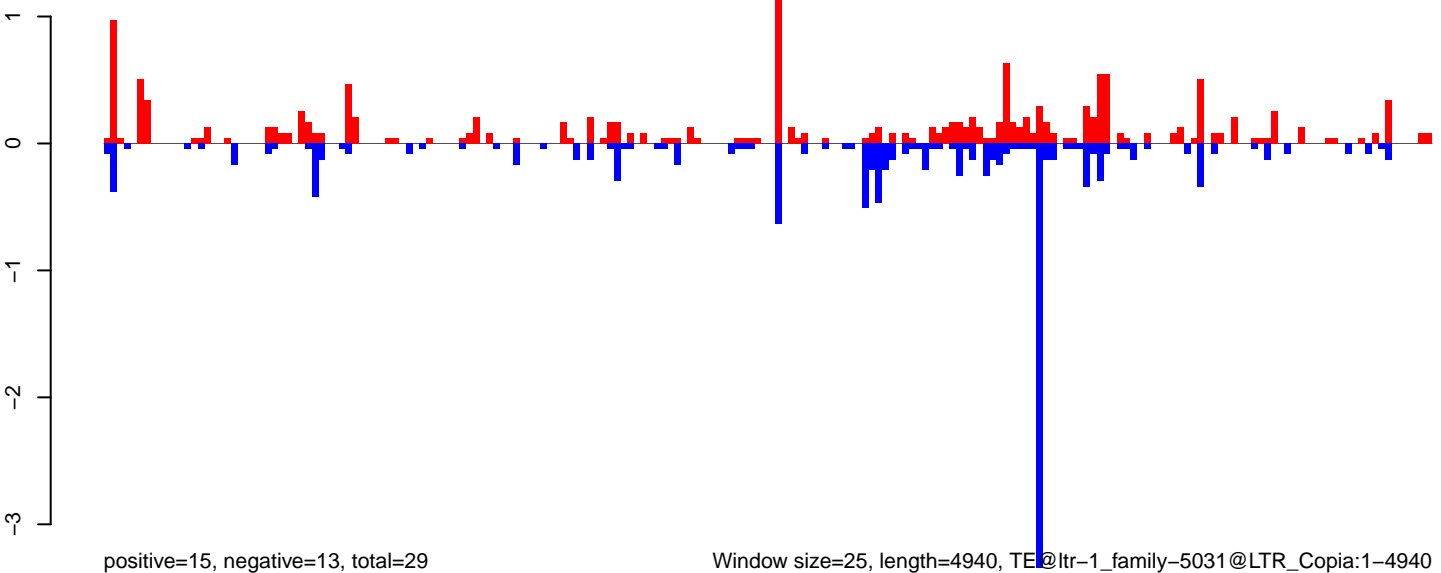
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AeAlbo_C636_cells.24_35.rep



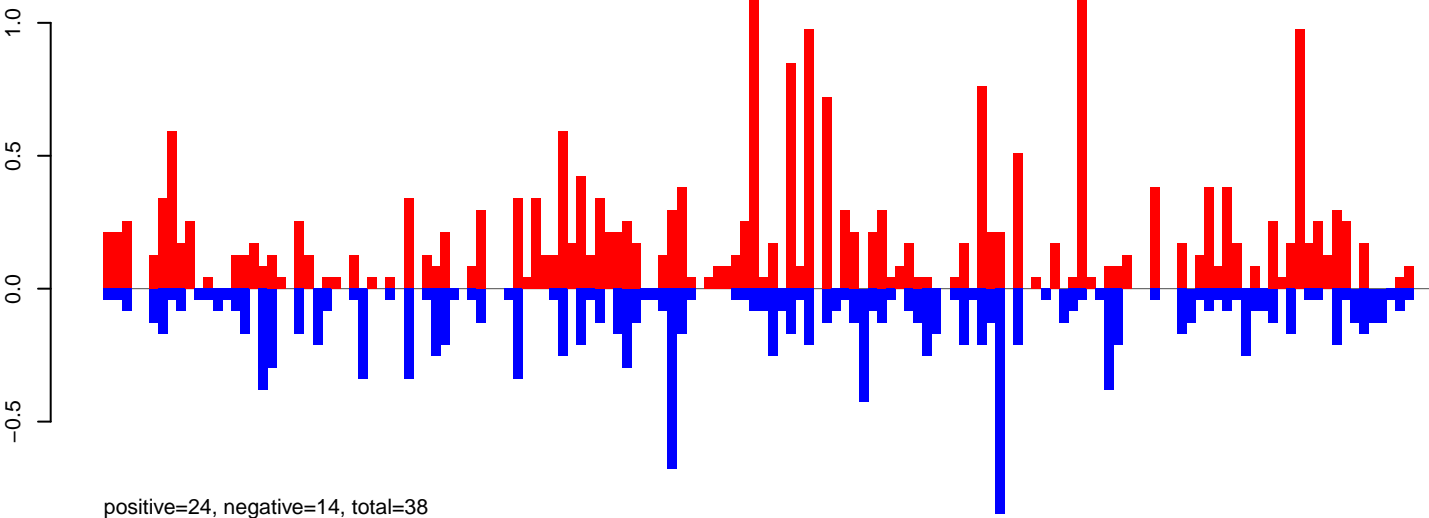
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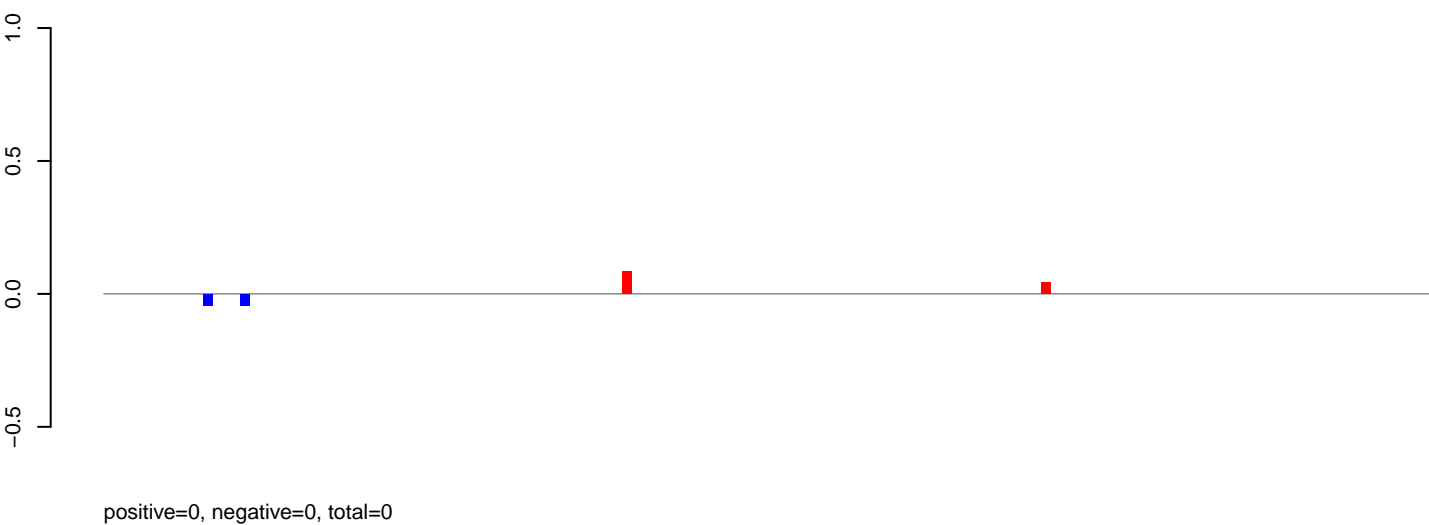
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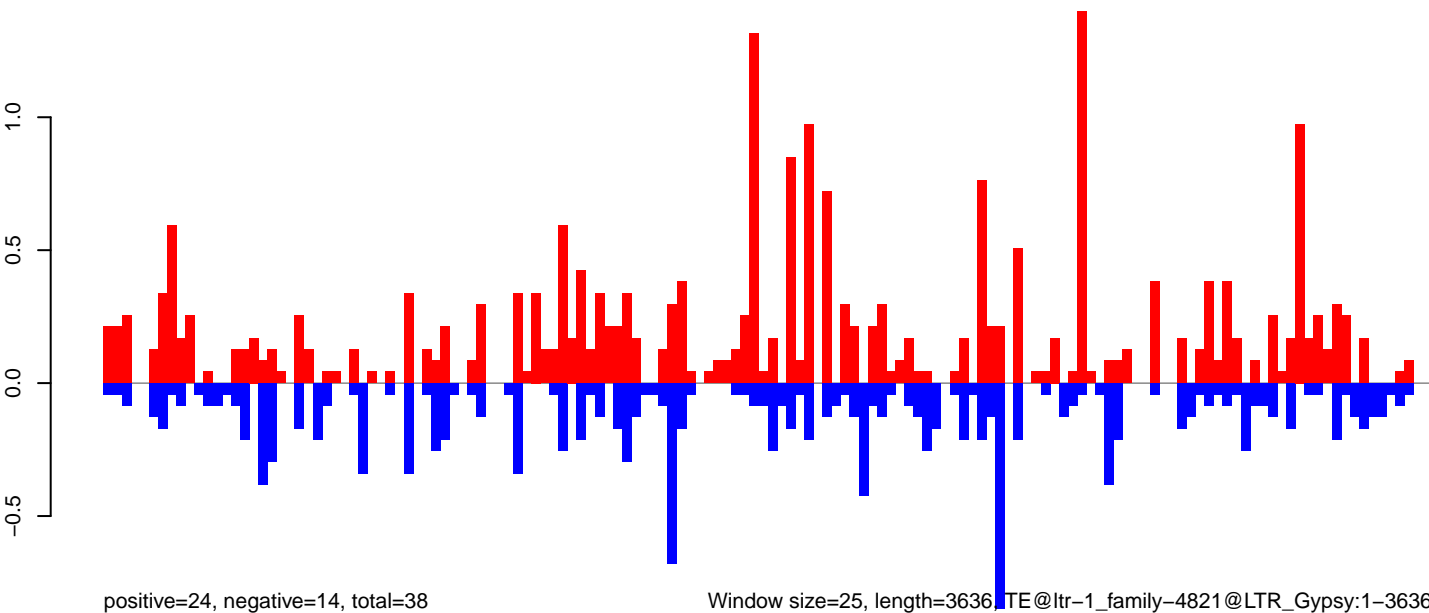
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AeAlbo_C636_cells.24_35.rep



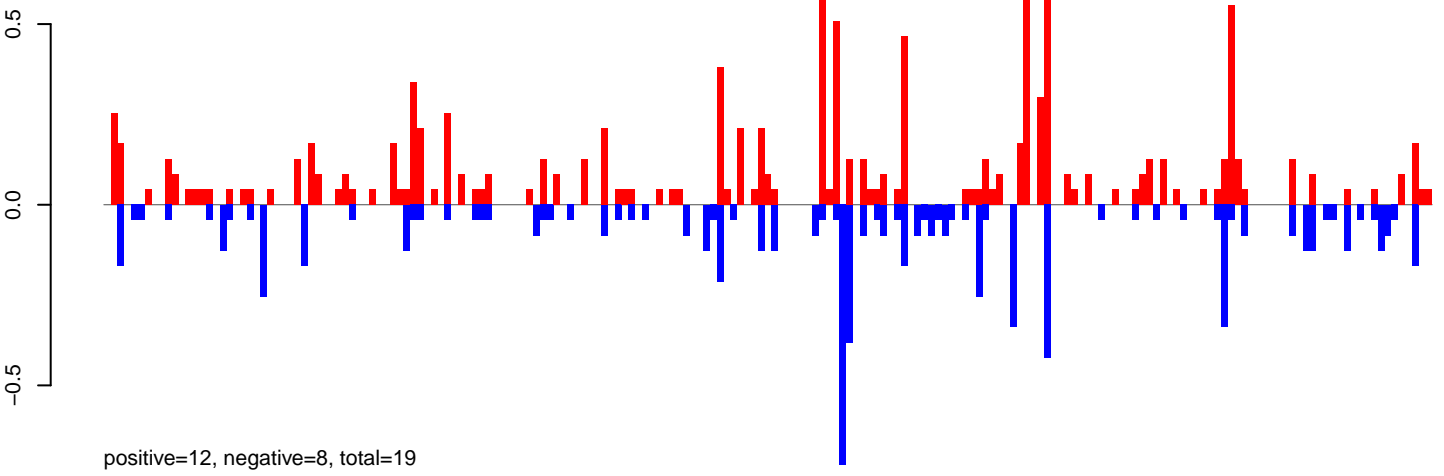
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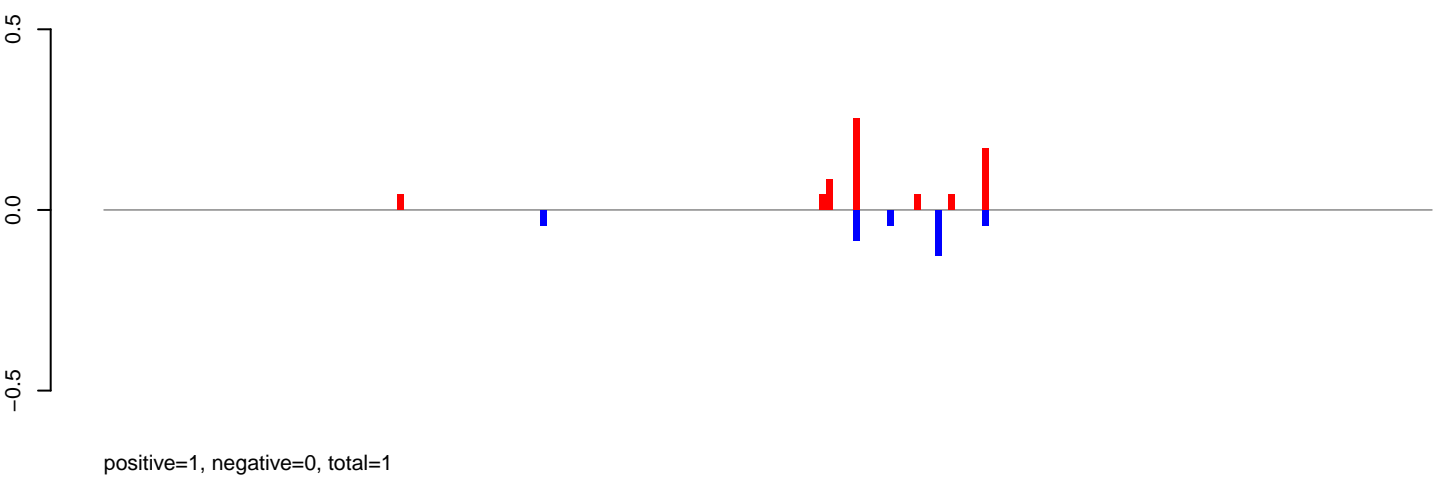
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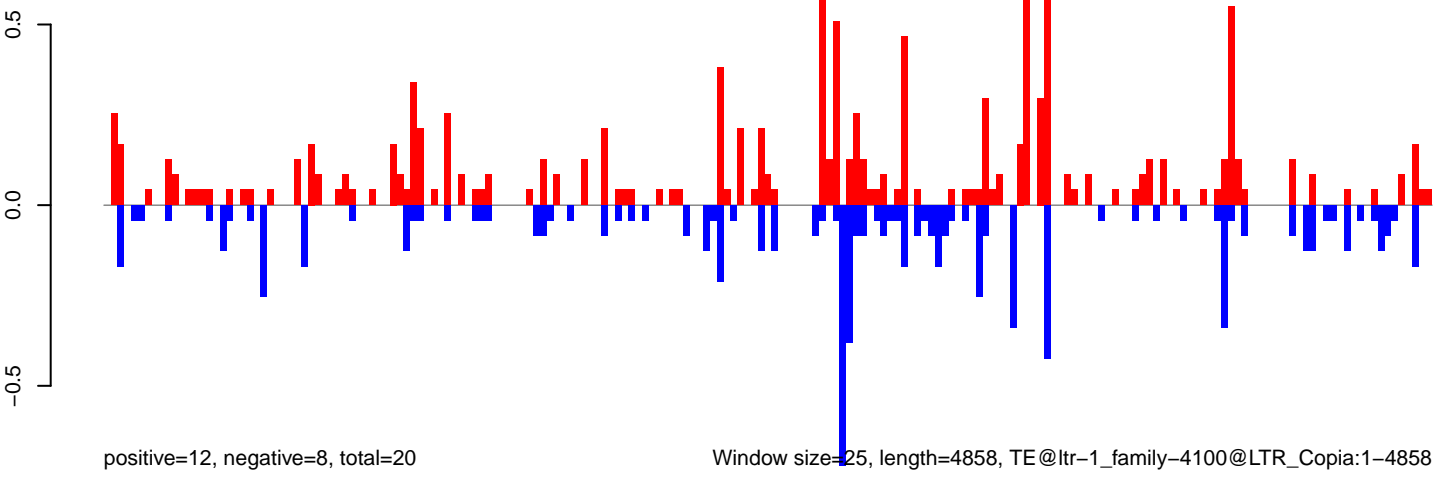
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AeAlbo_C636_cells.24_35.rep

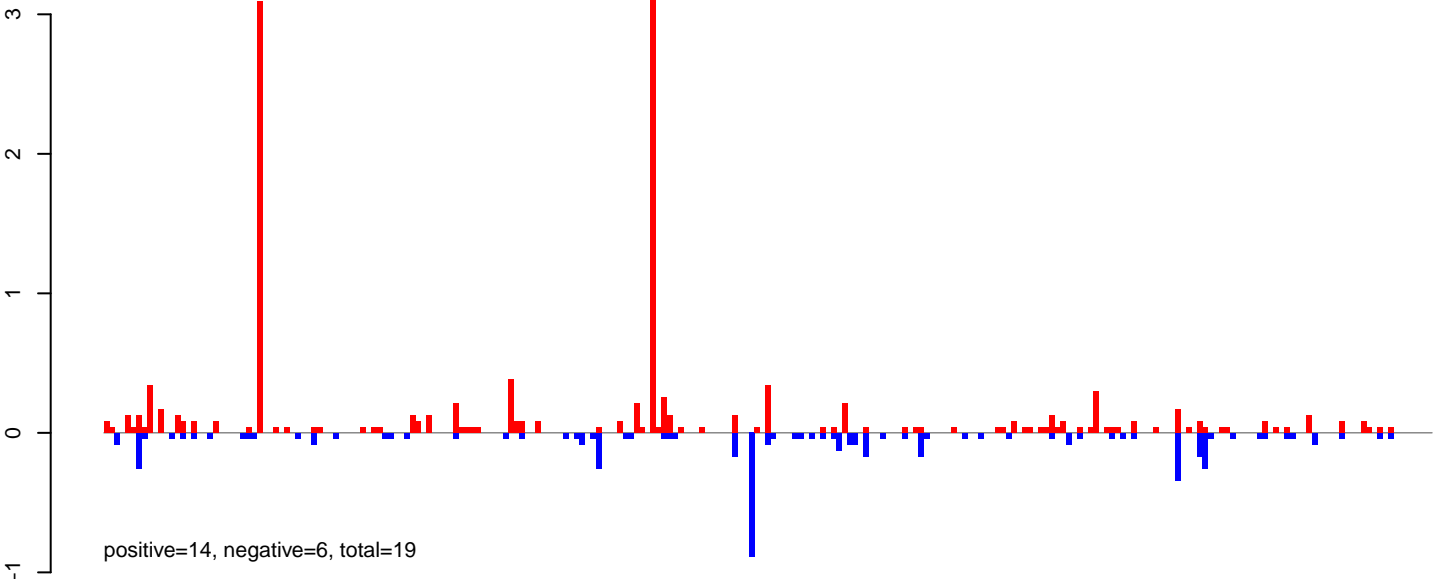


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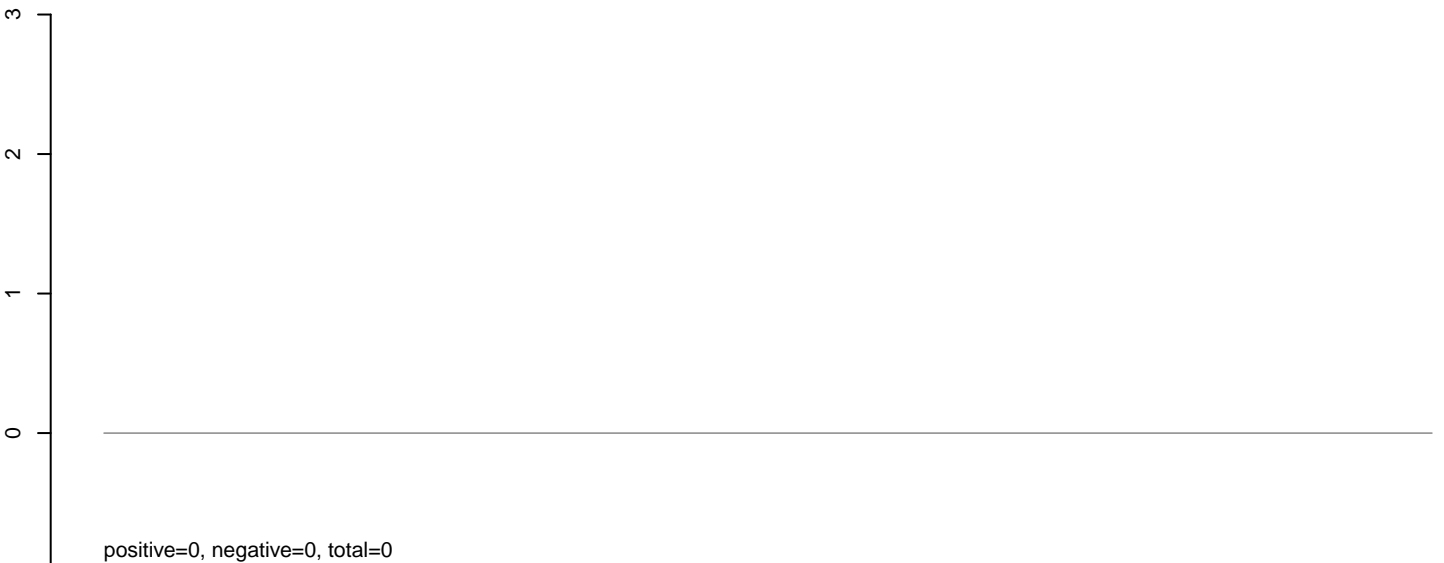


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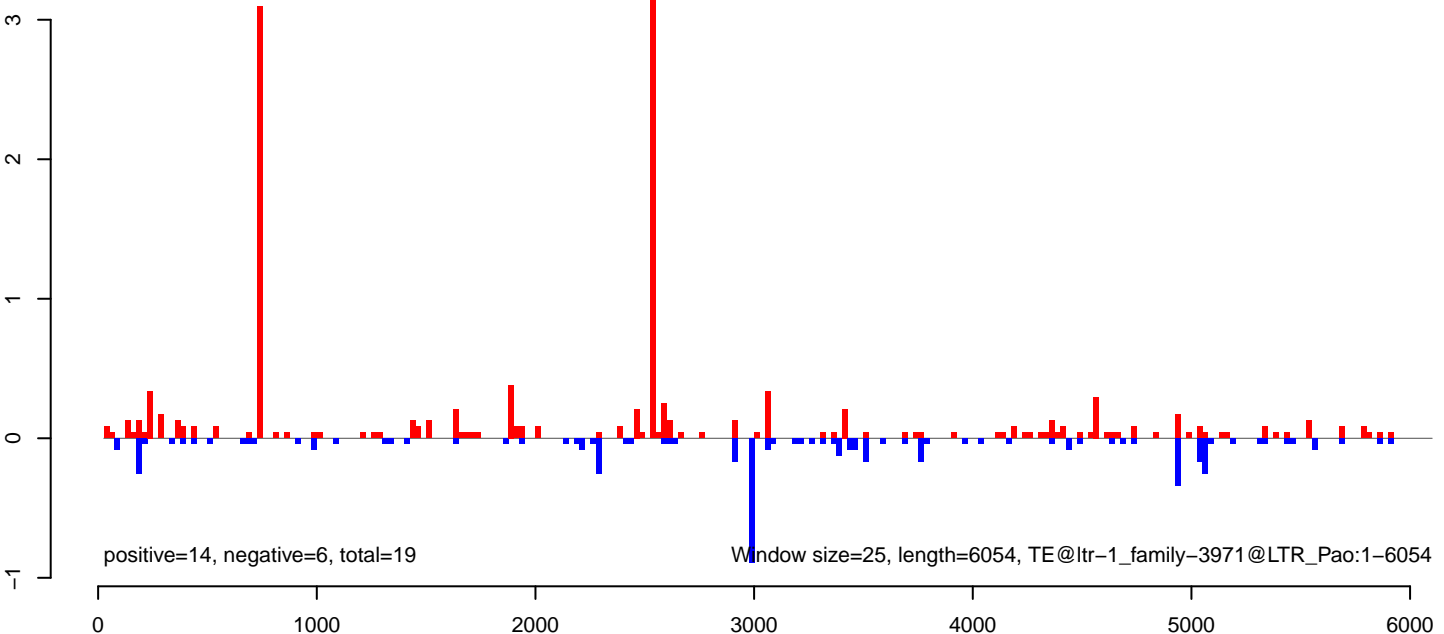
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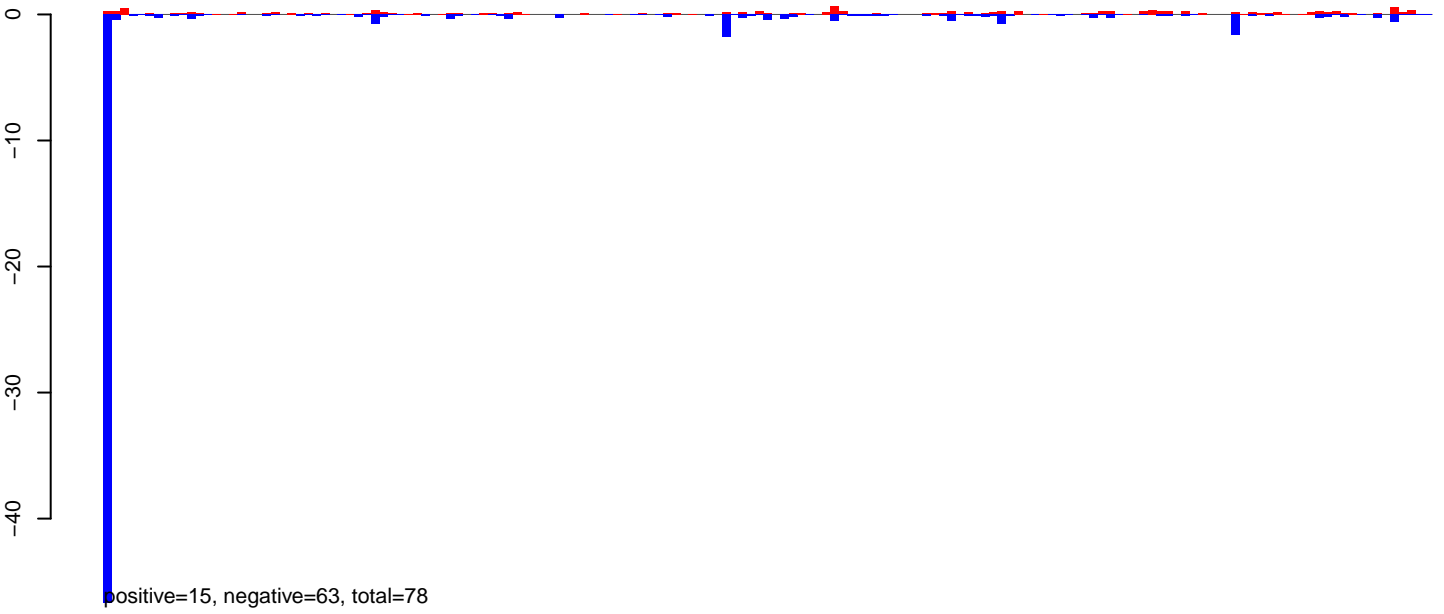
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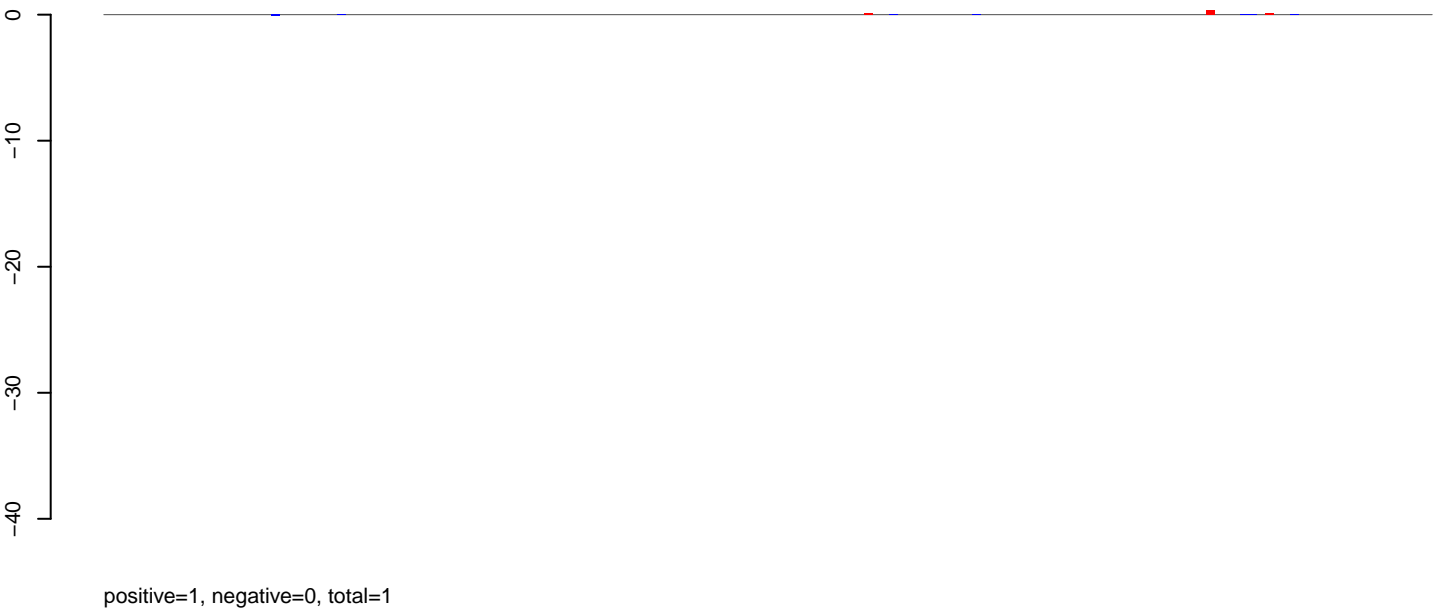
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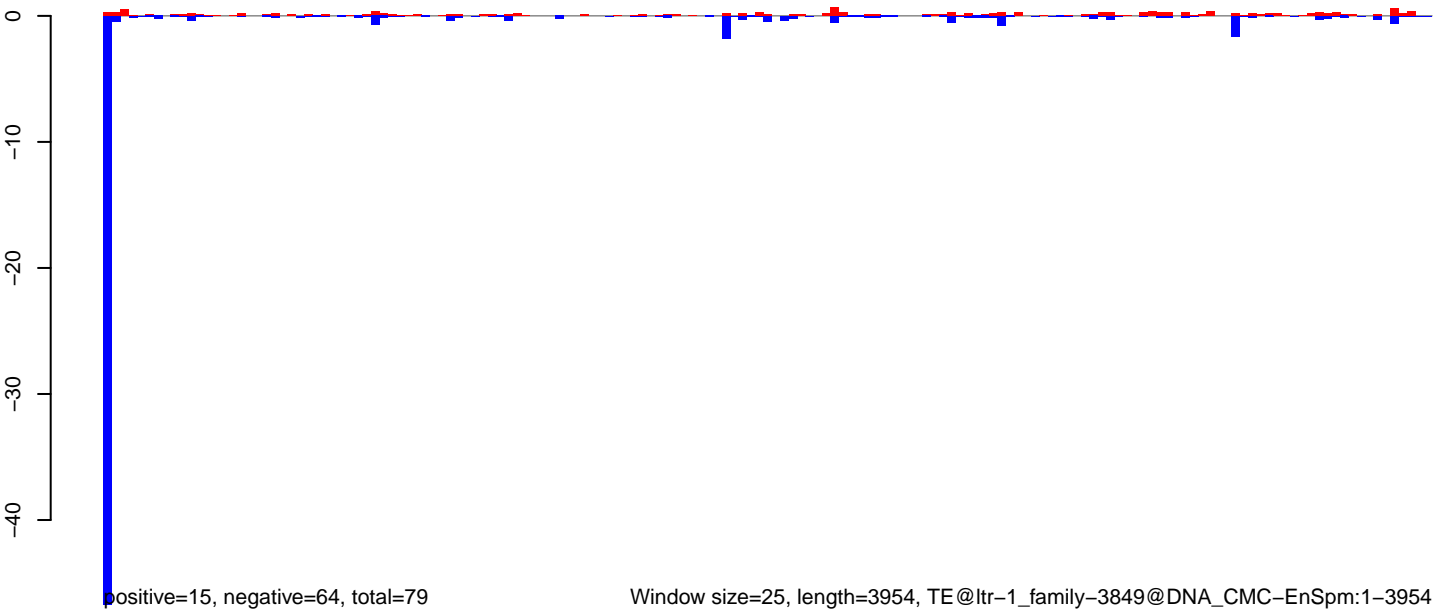
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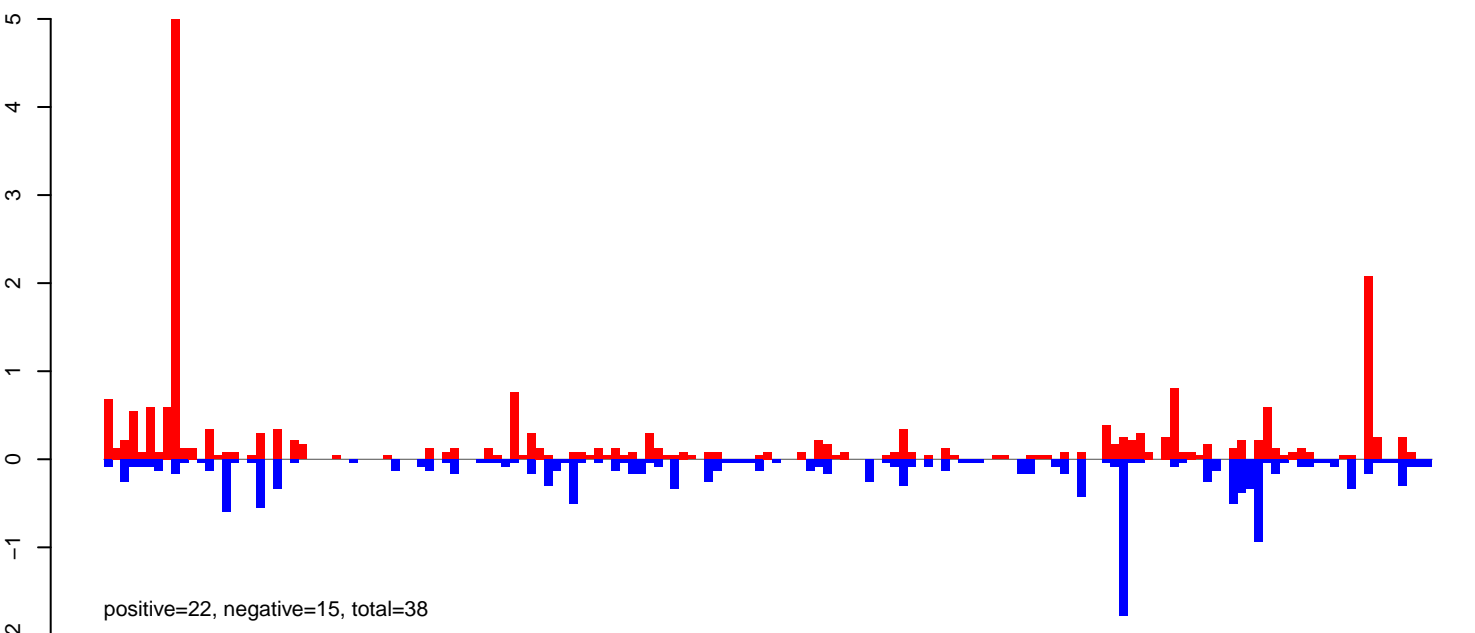
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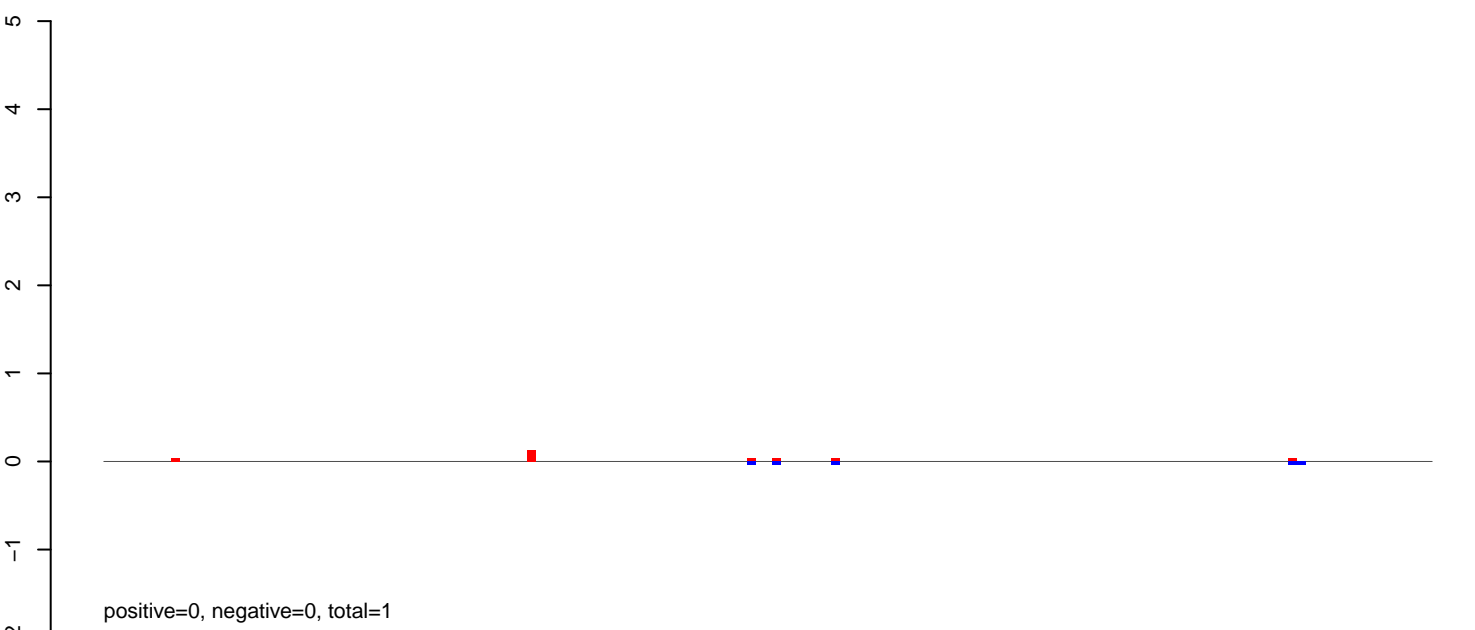
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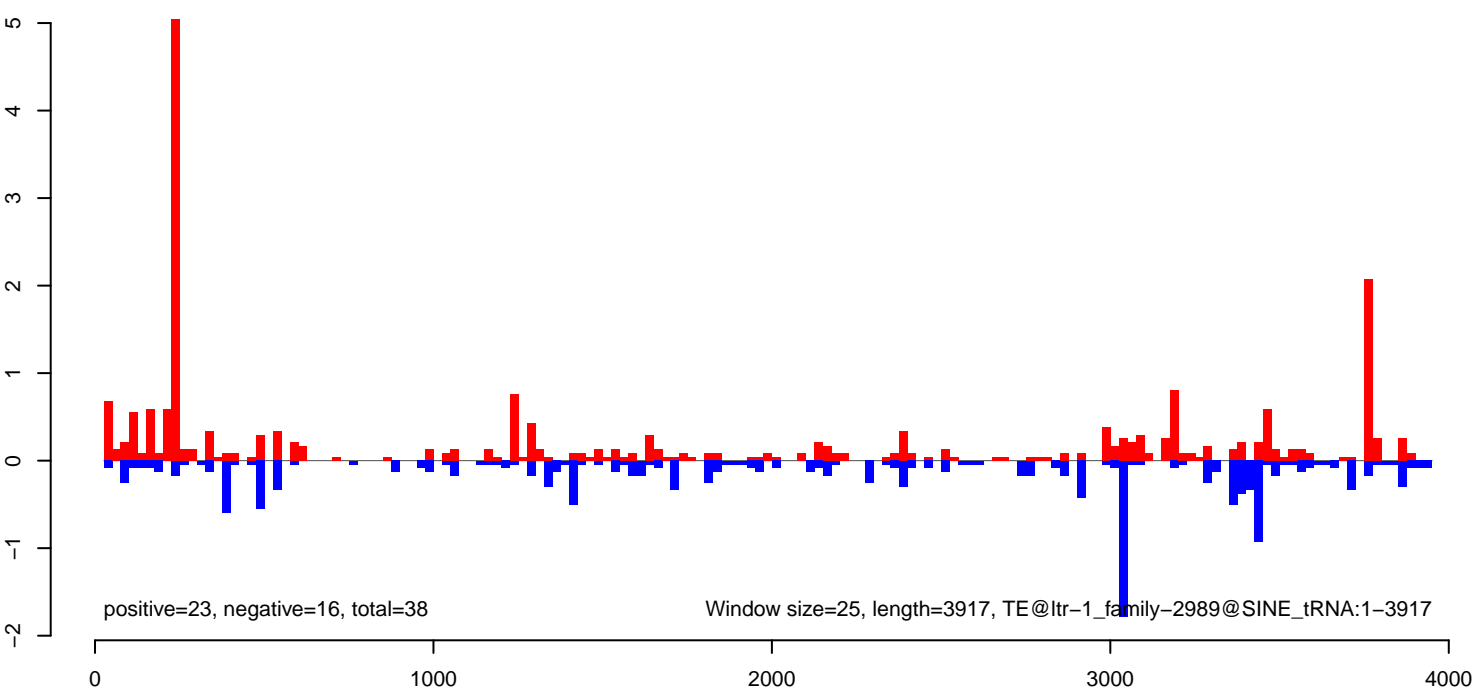
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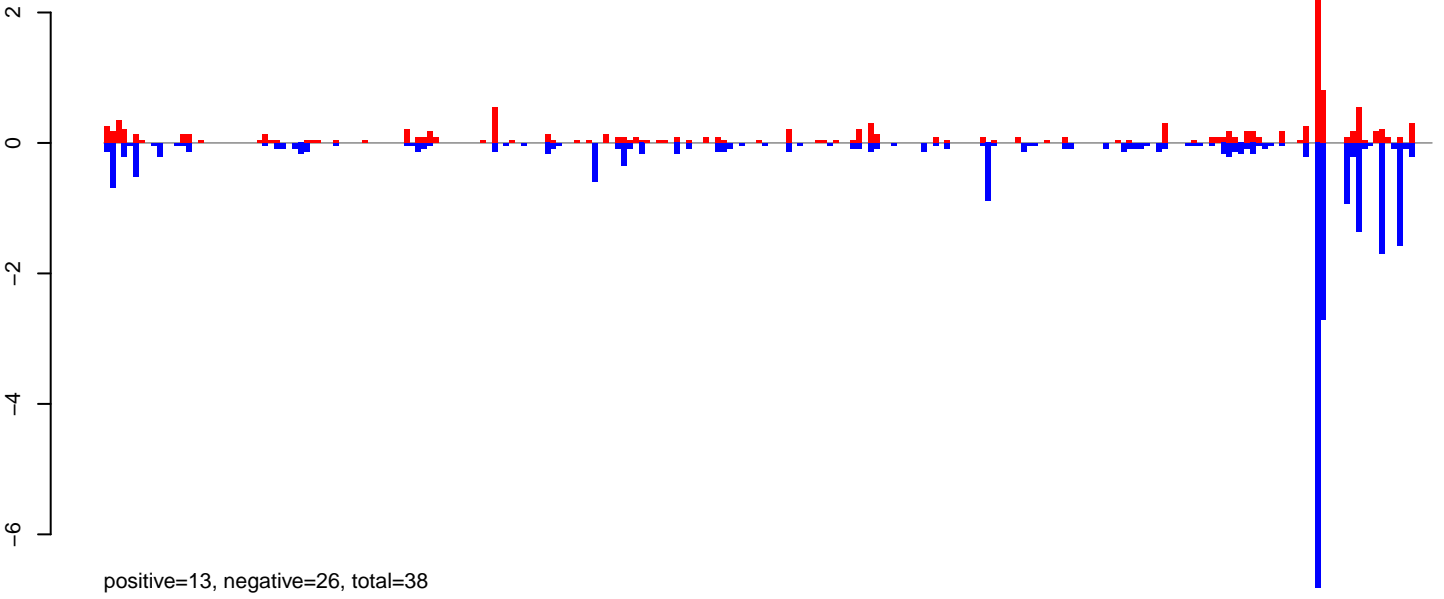
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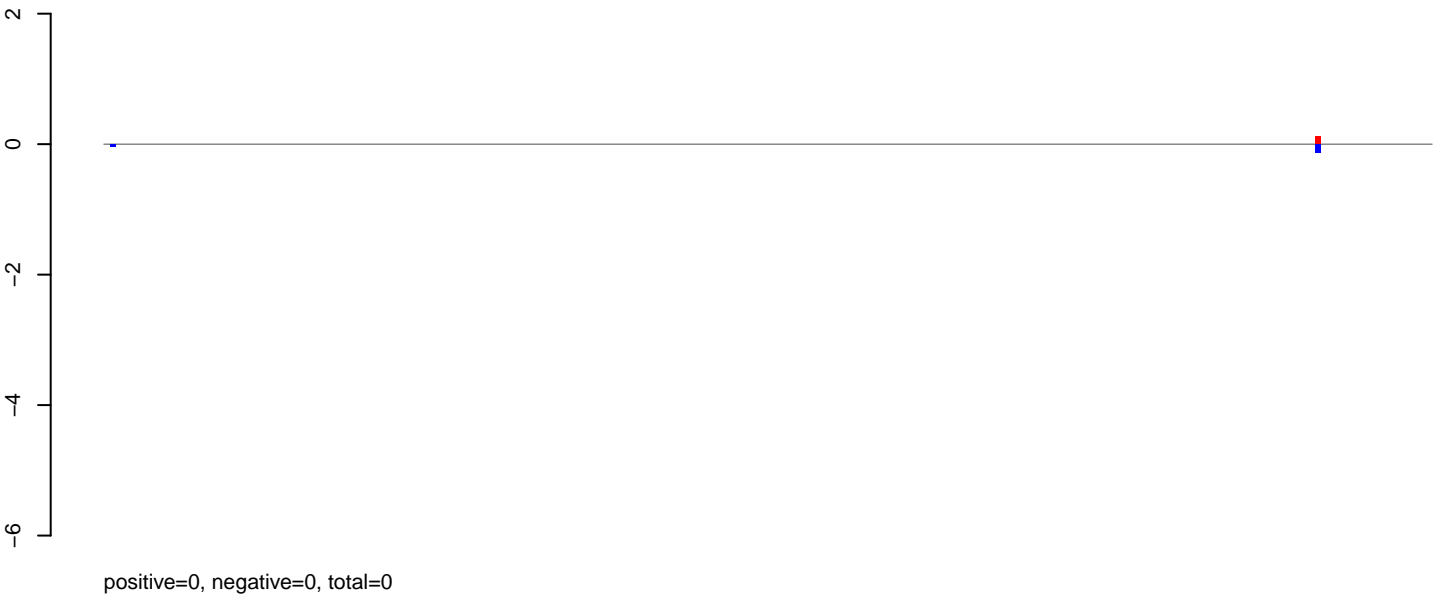
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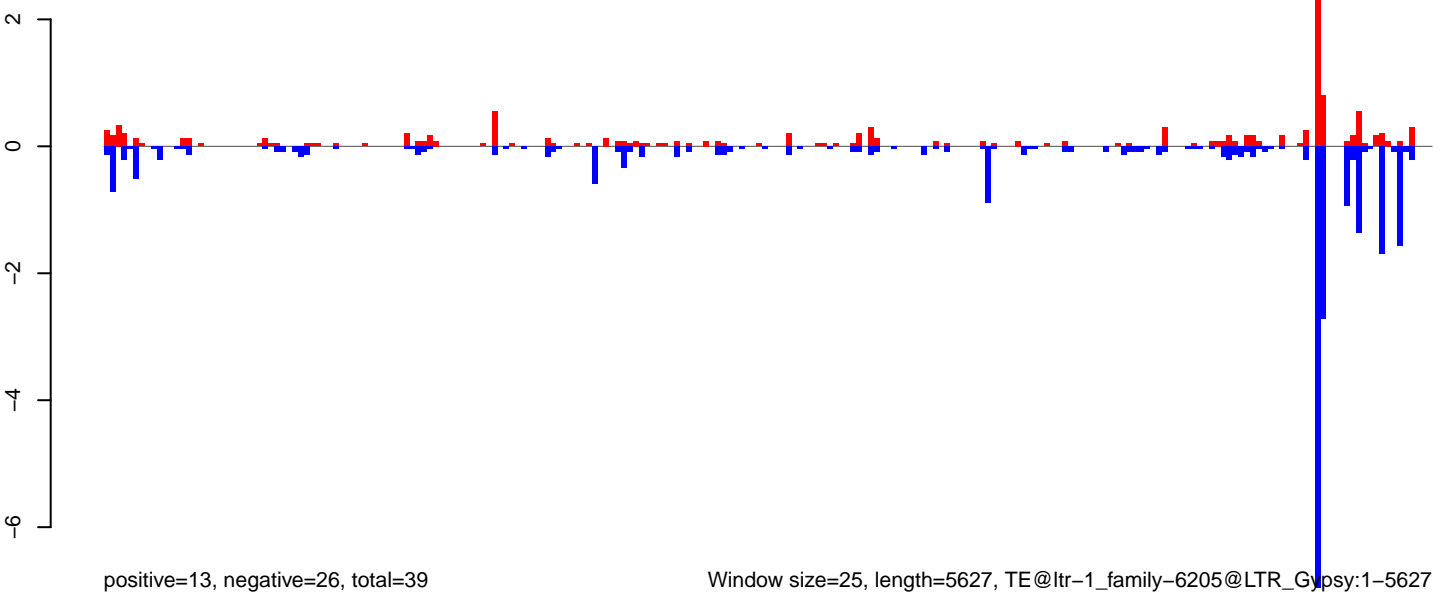
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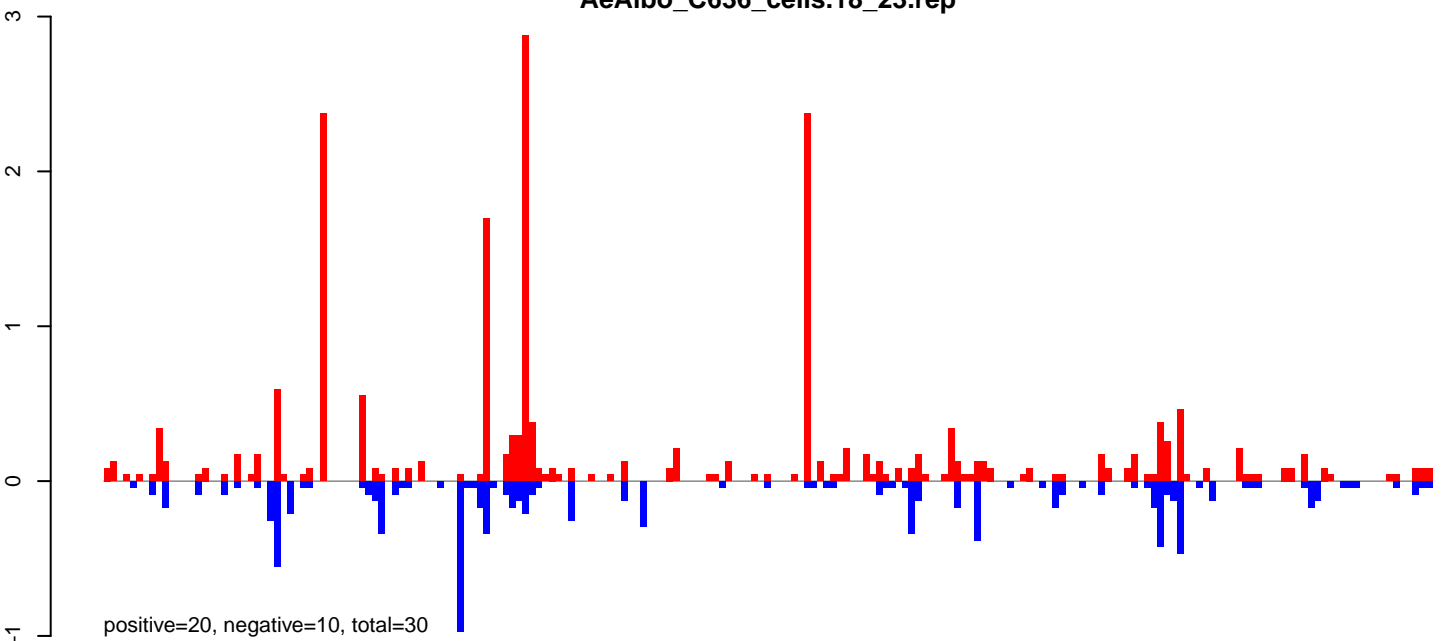
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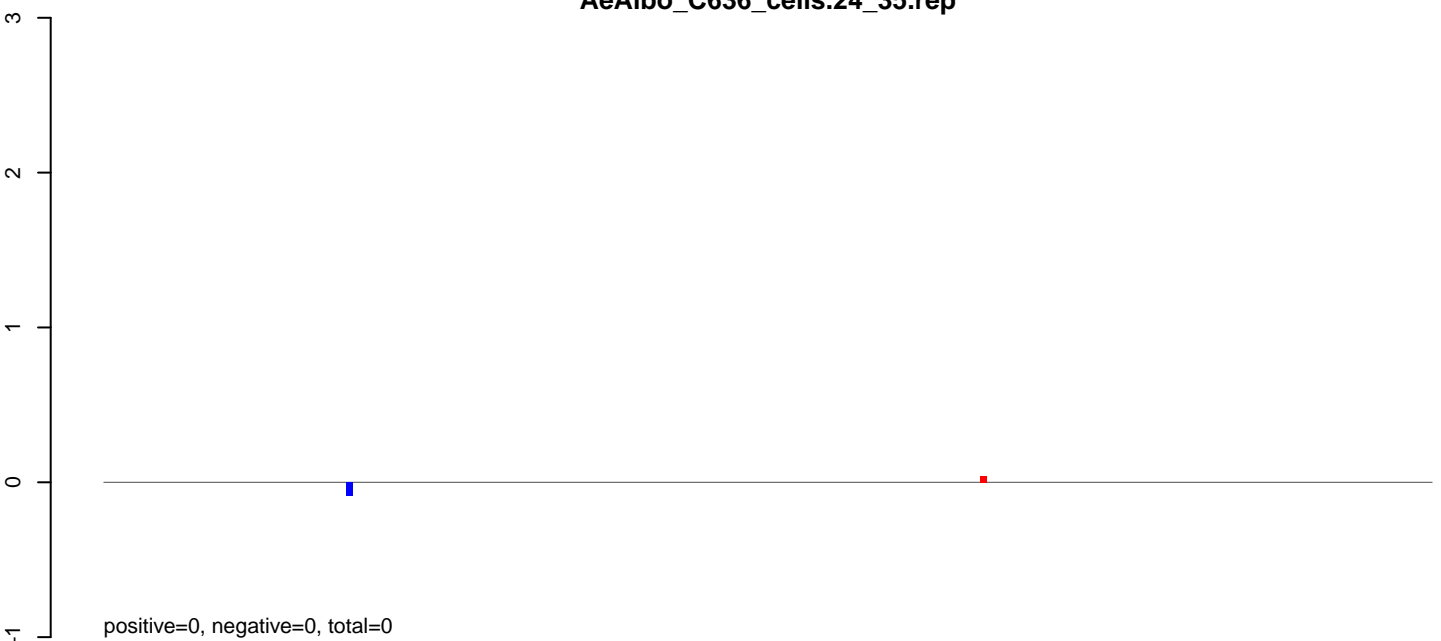
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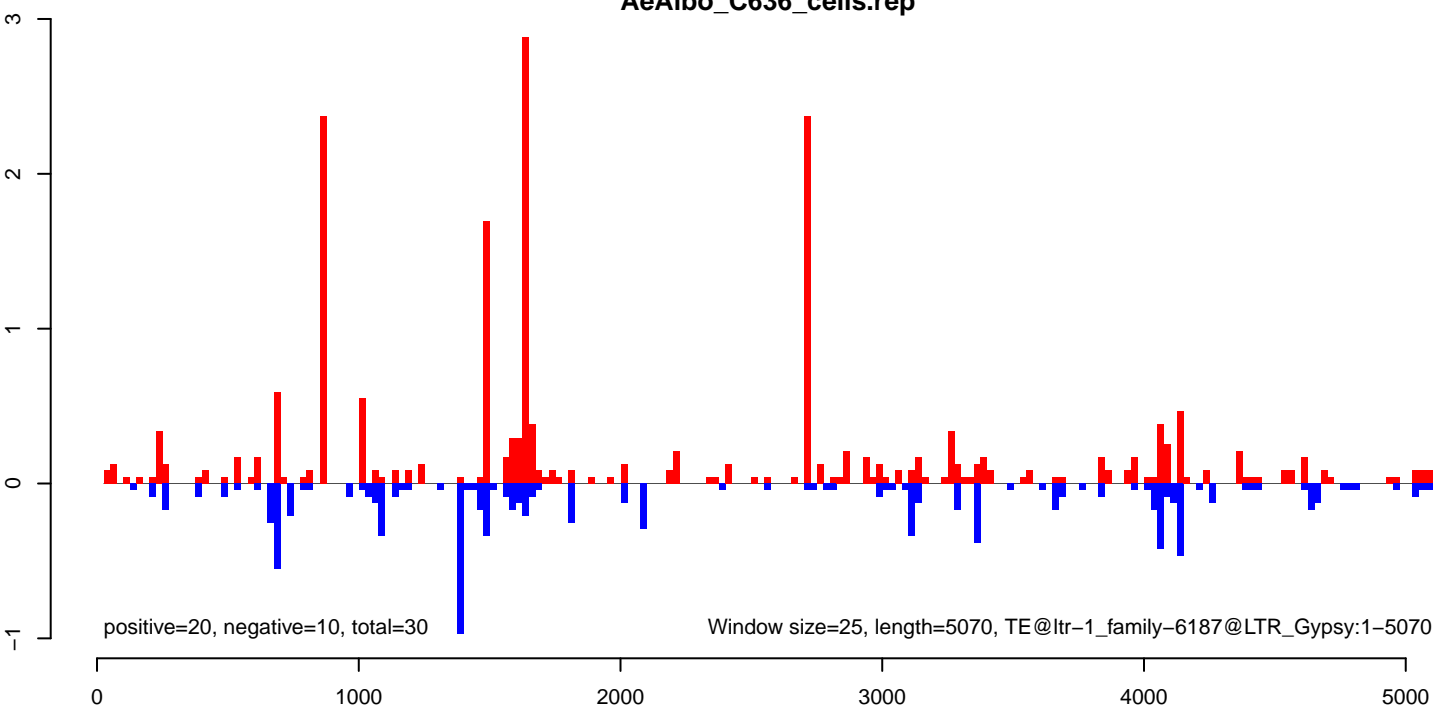
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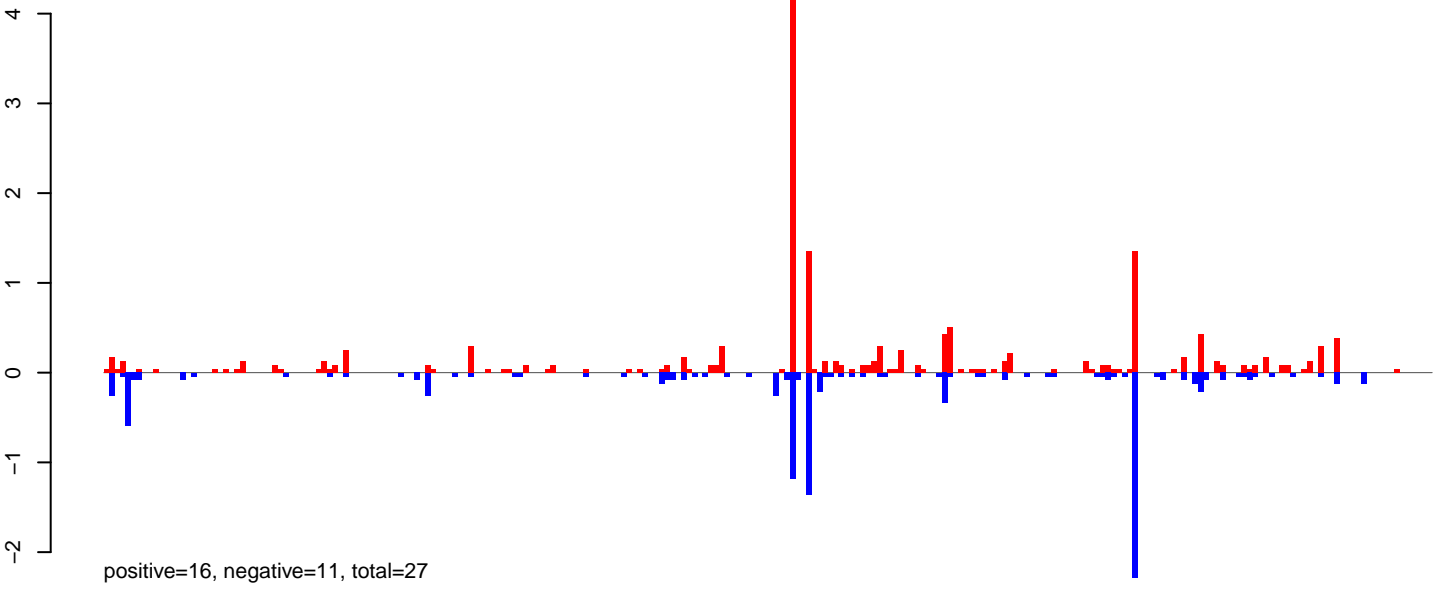
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AeAlbo_C636_cells.rep



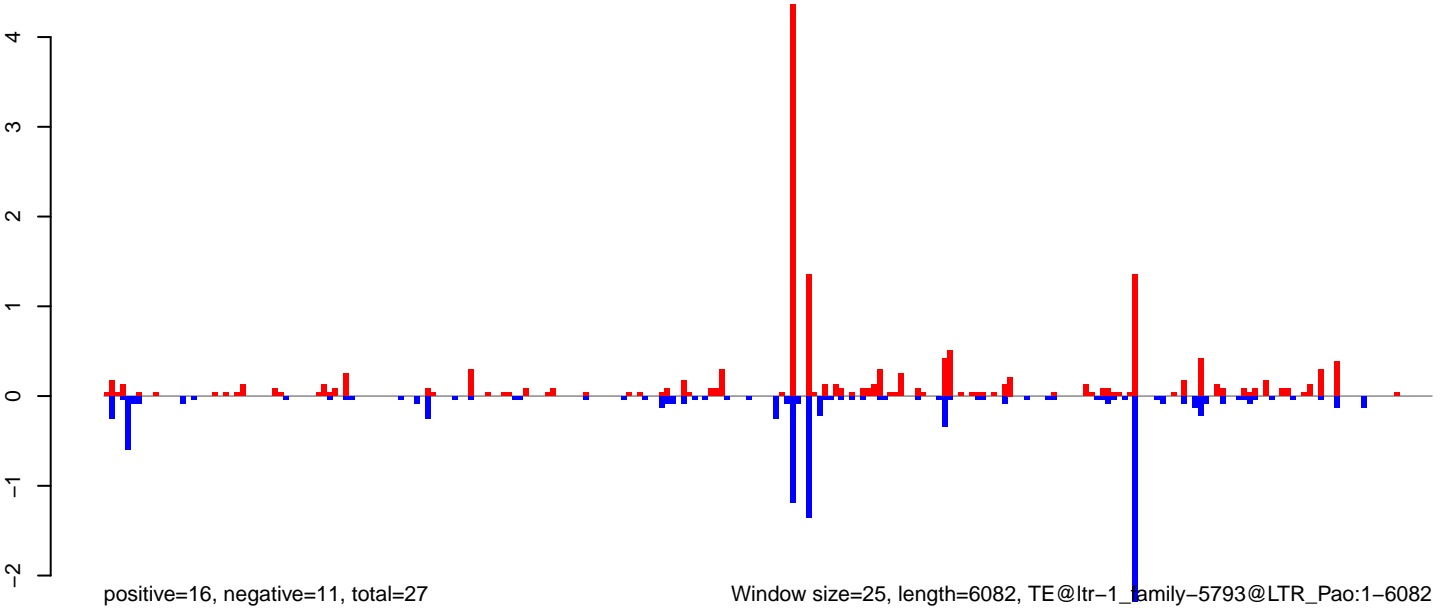
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AeAlbo_C636_cells.24_35.rep

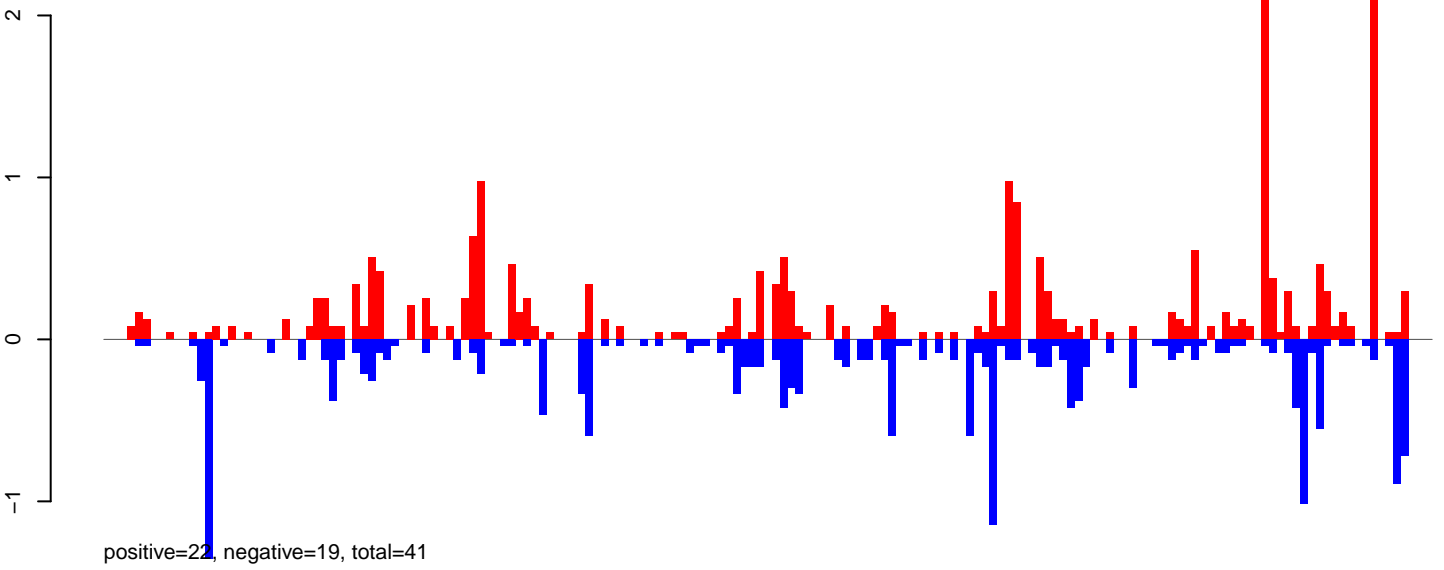


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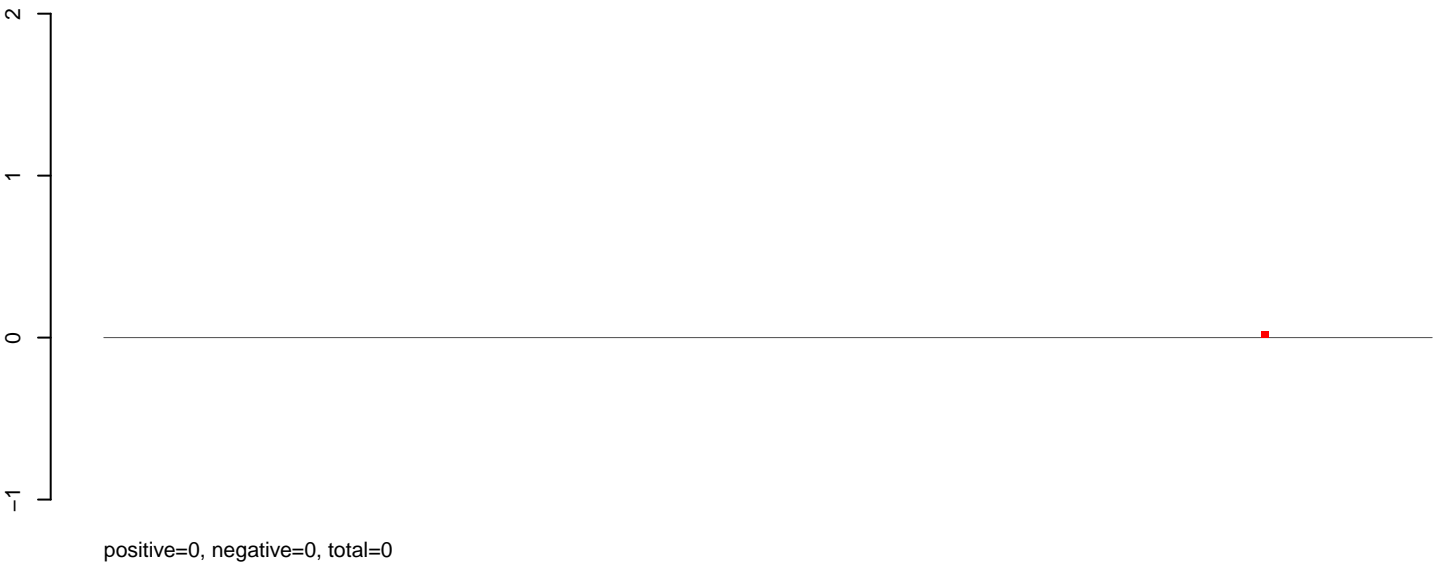


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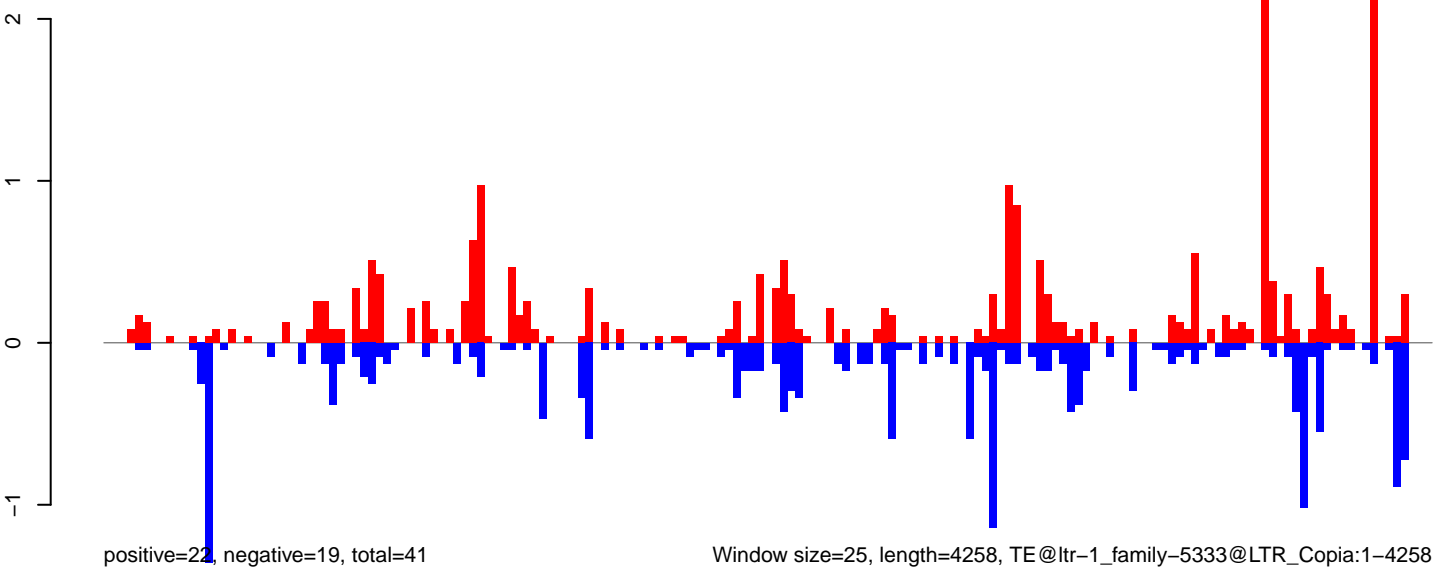
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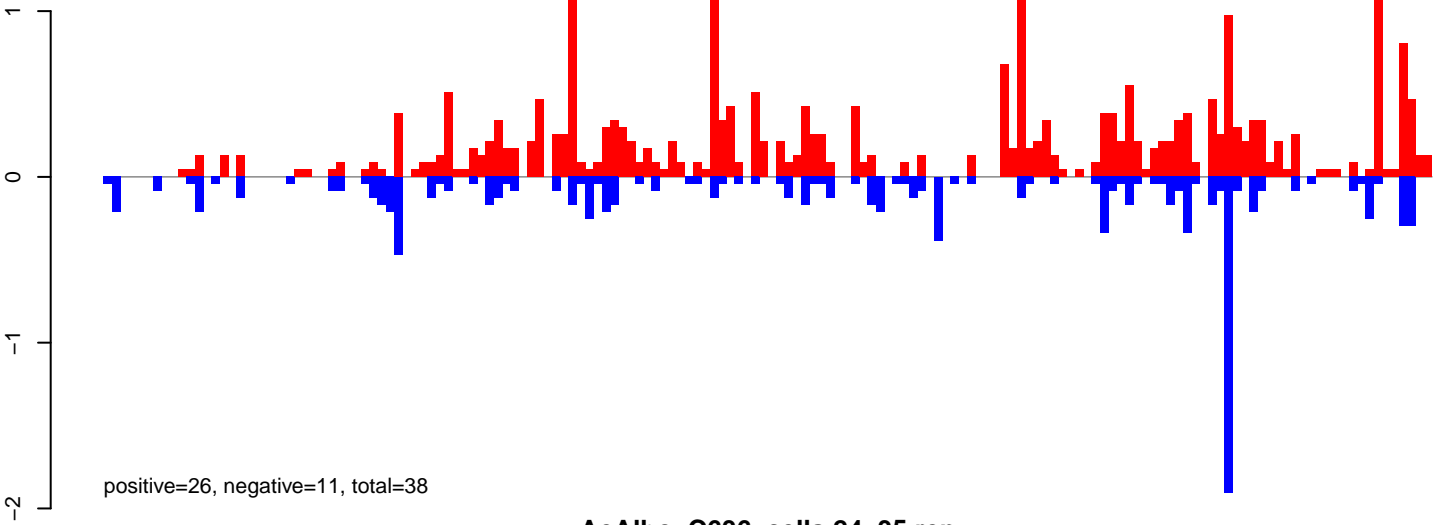
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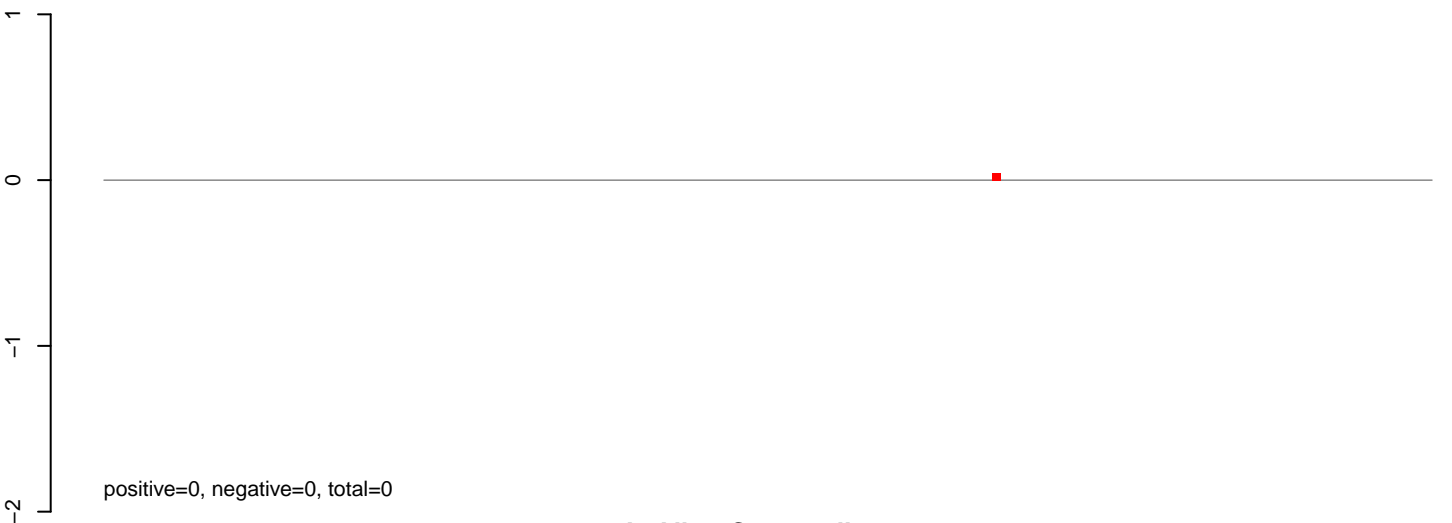
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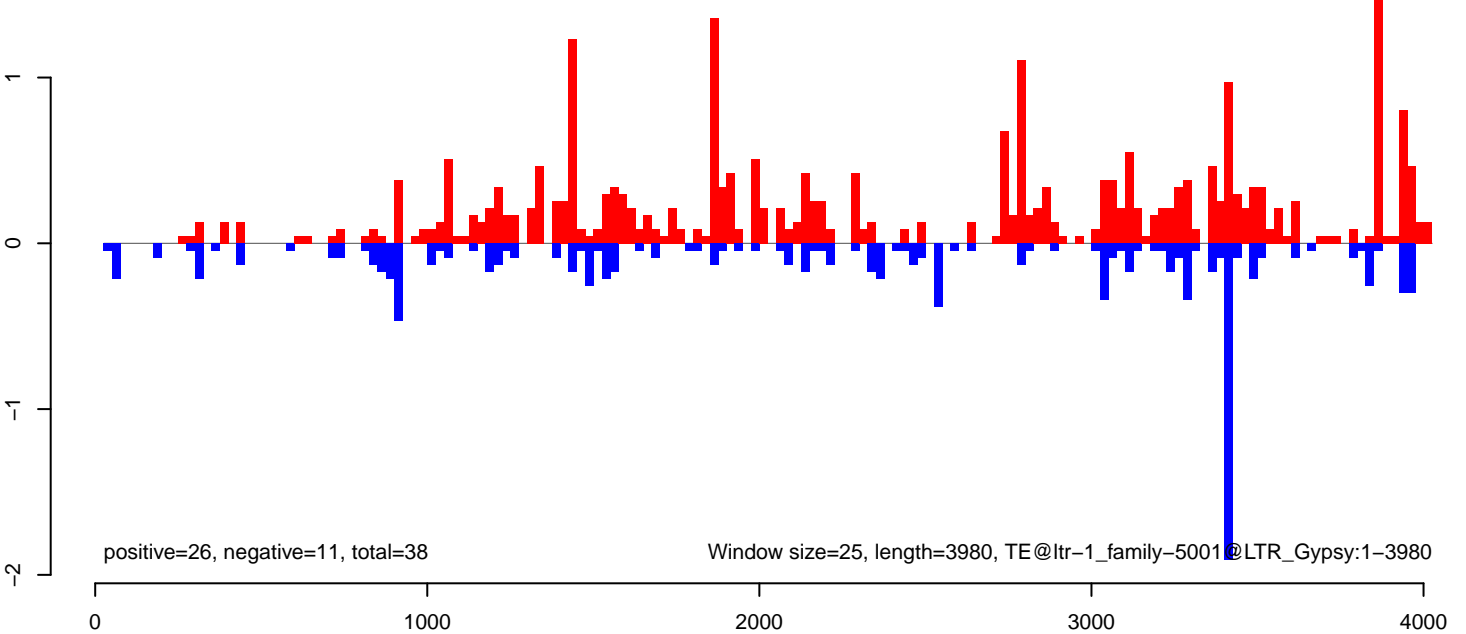
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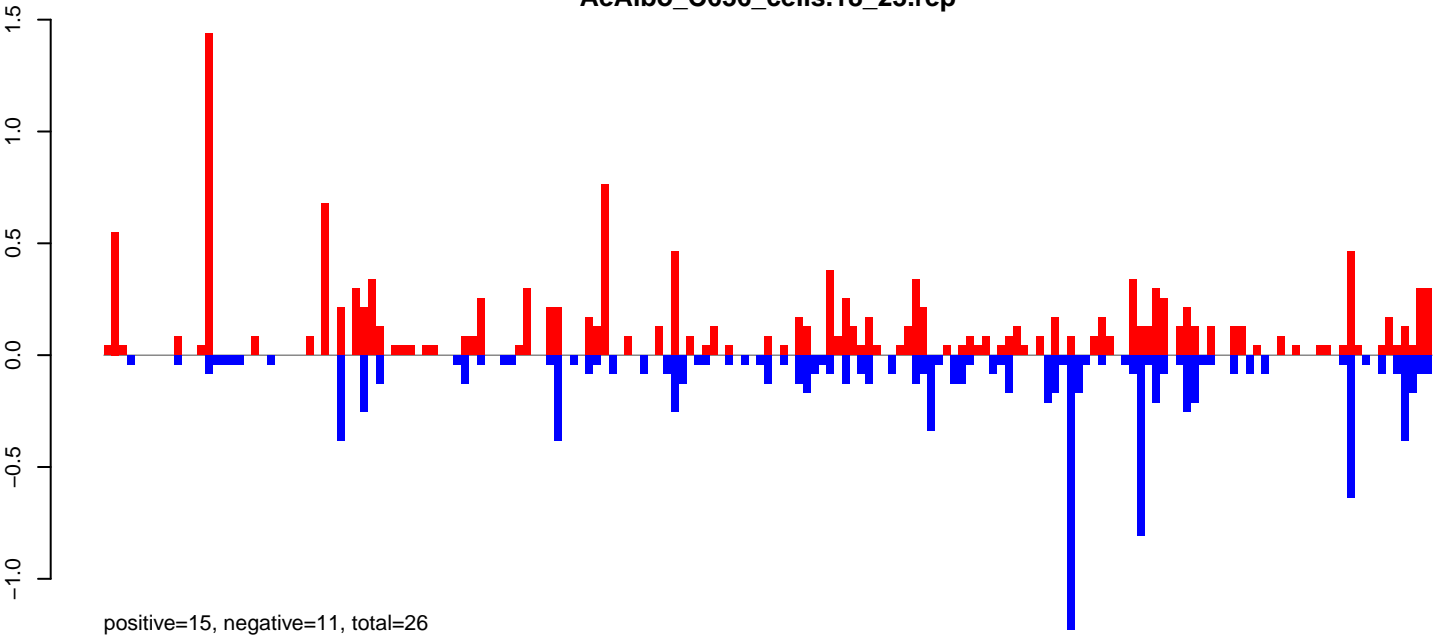
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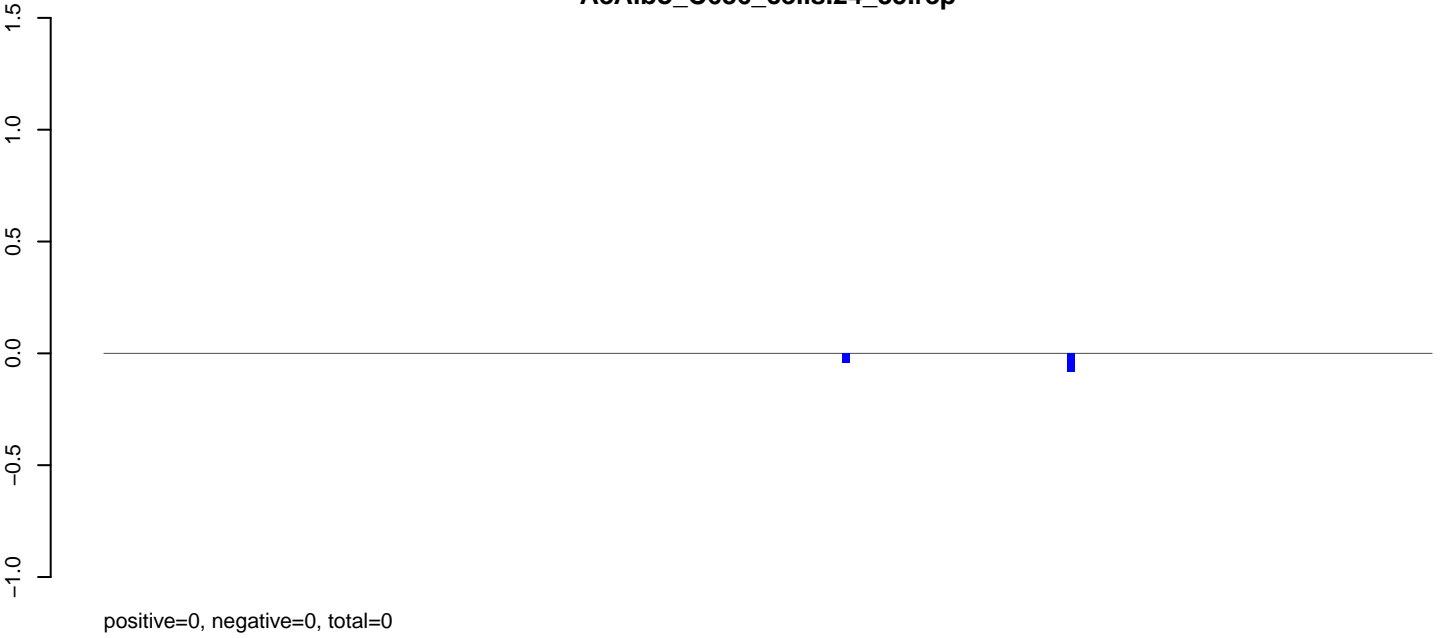
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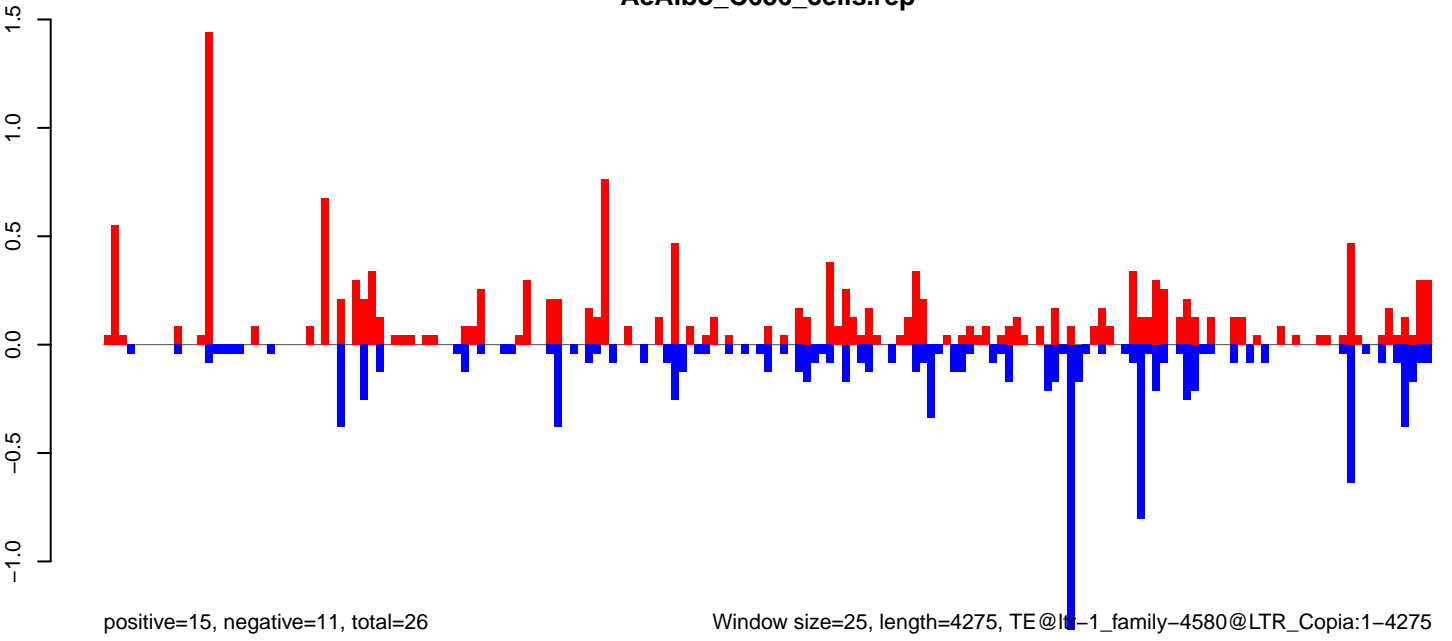
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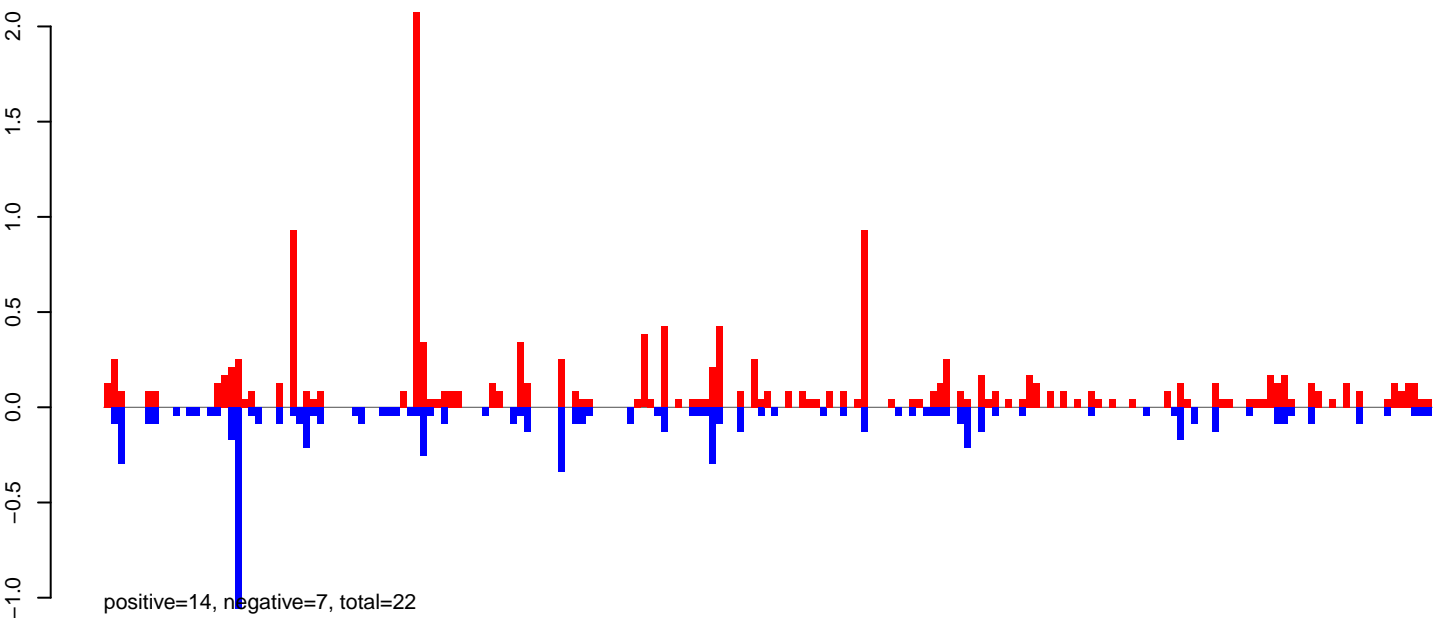
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AeAlbo_C636_cells.rep



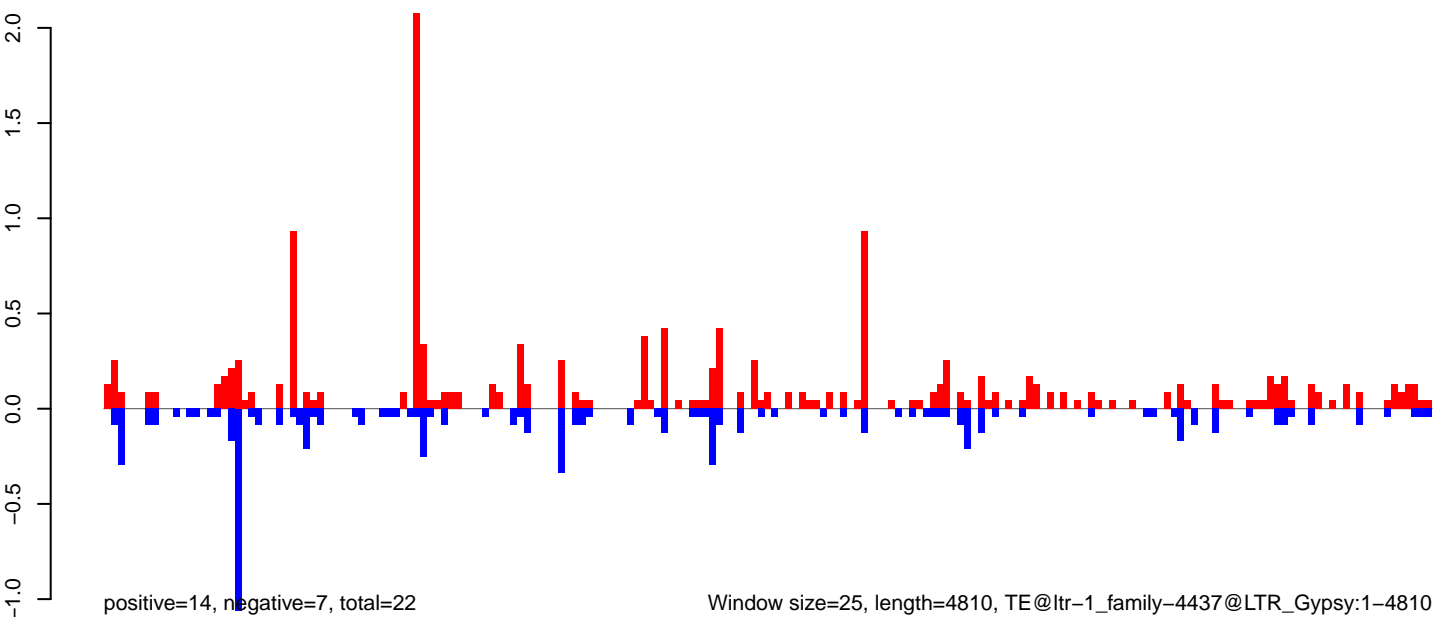
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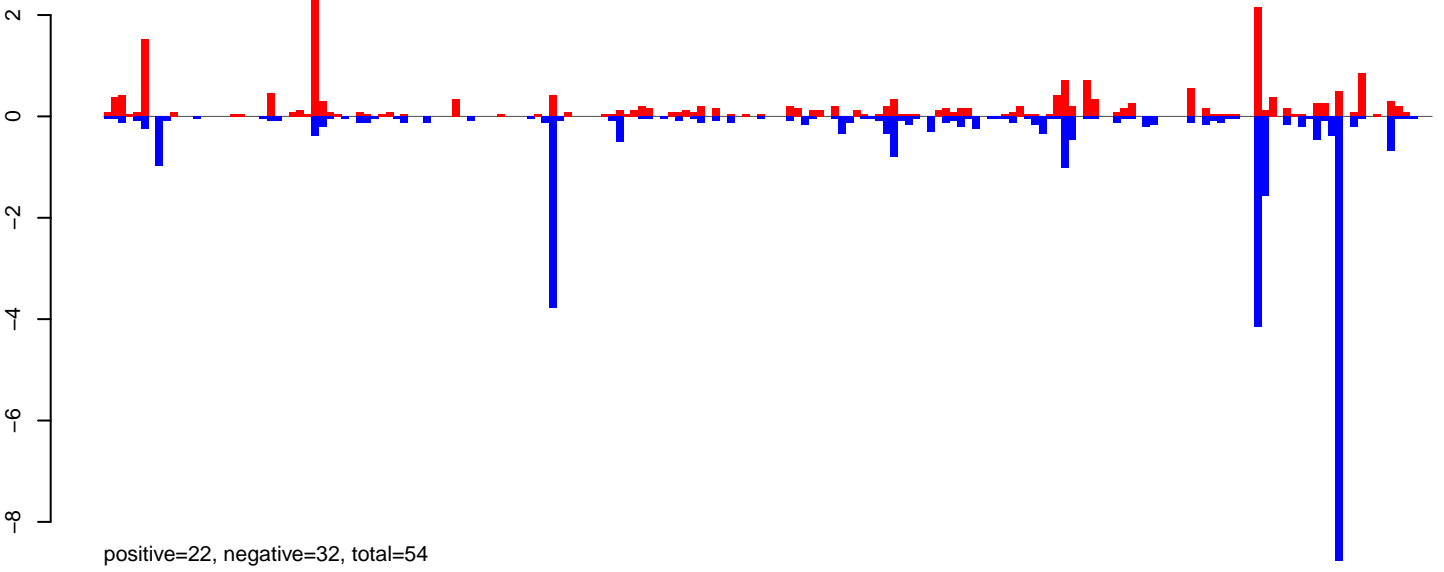
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AeAlbo_C636_cells.rep



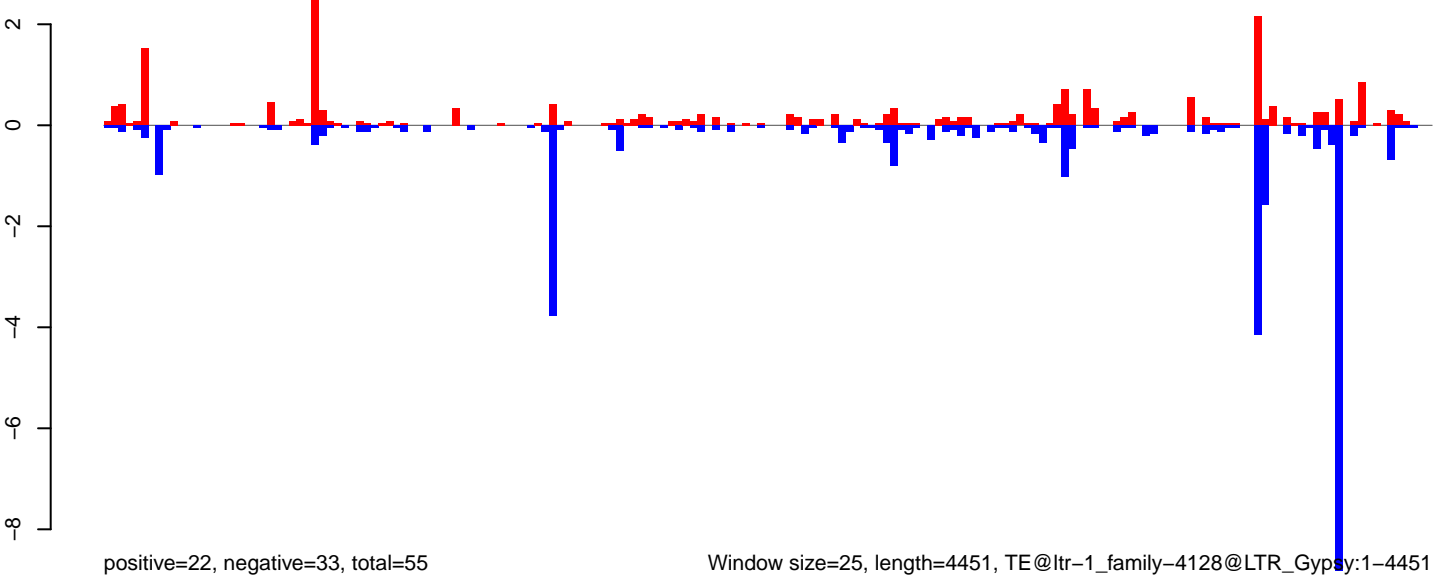
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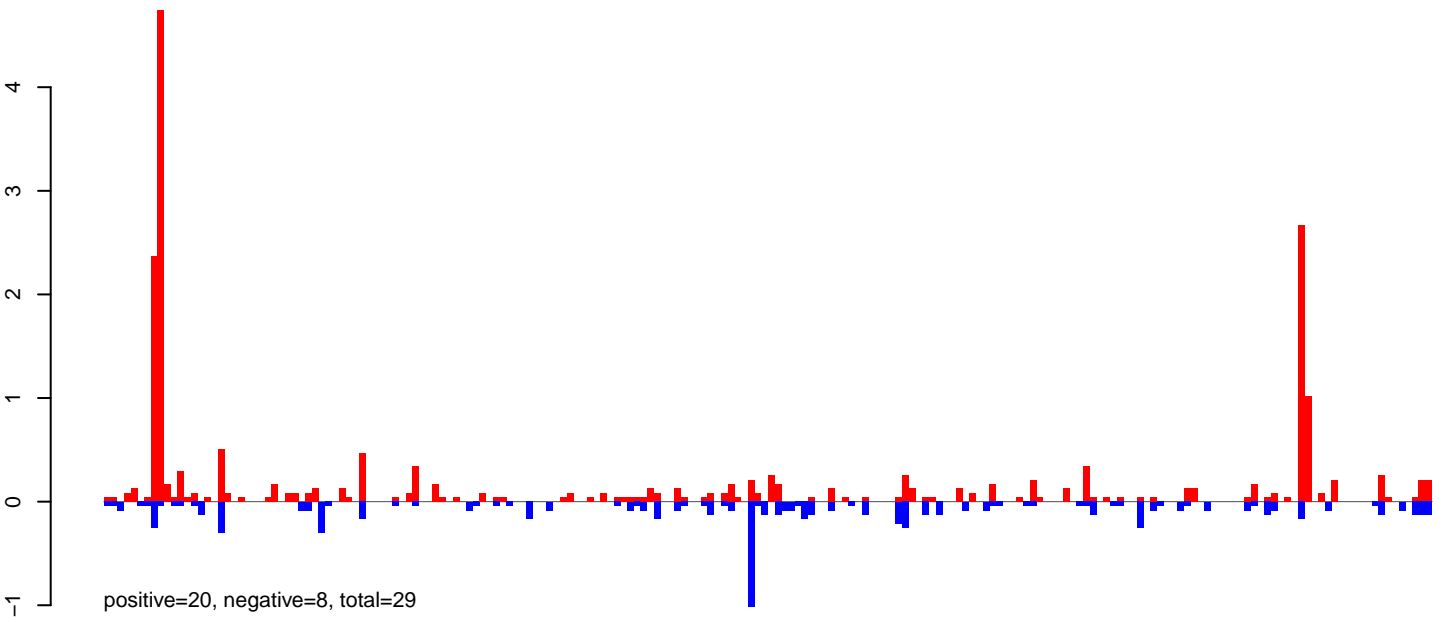
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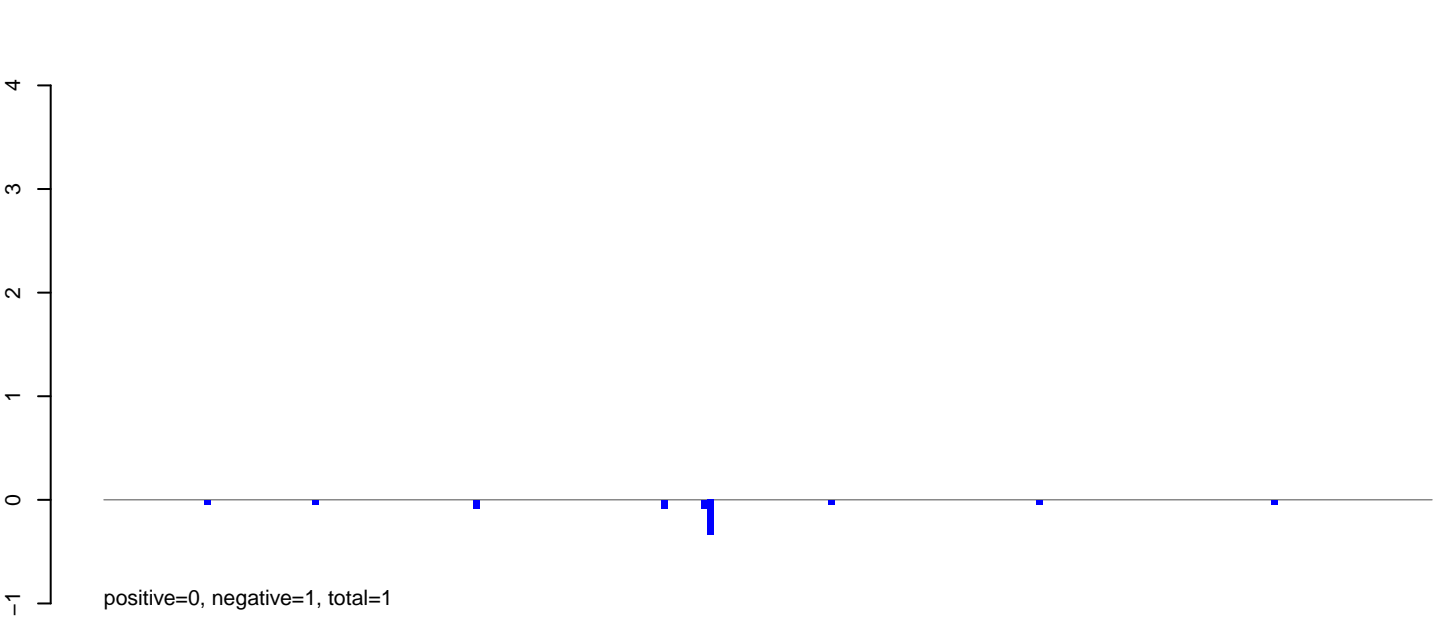
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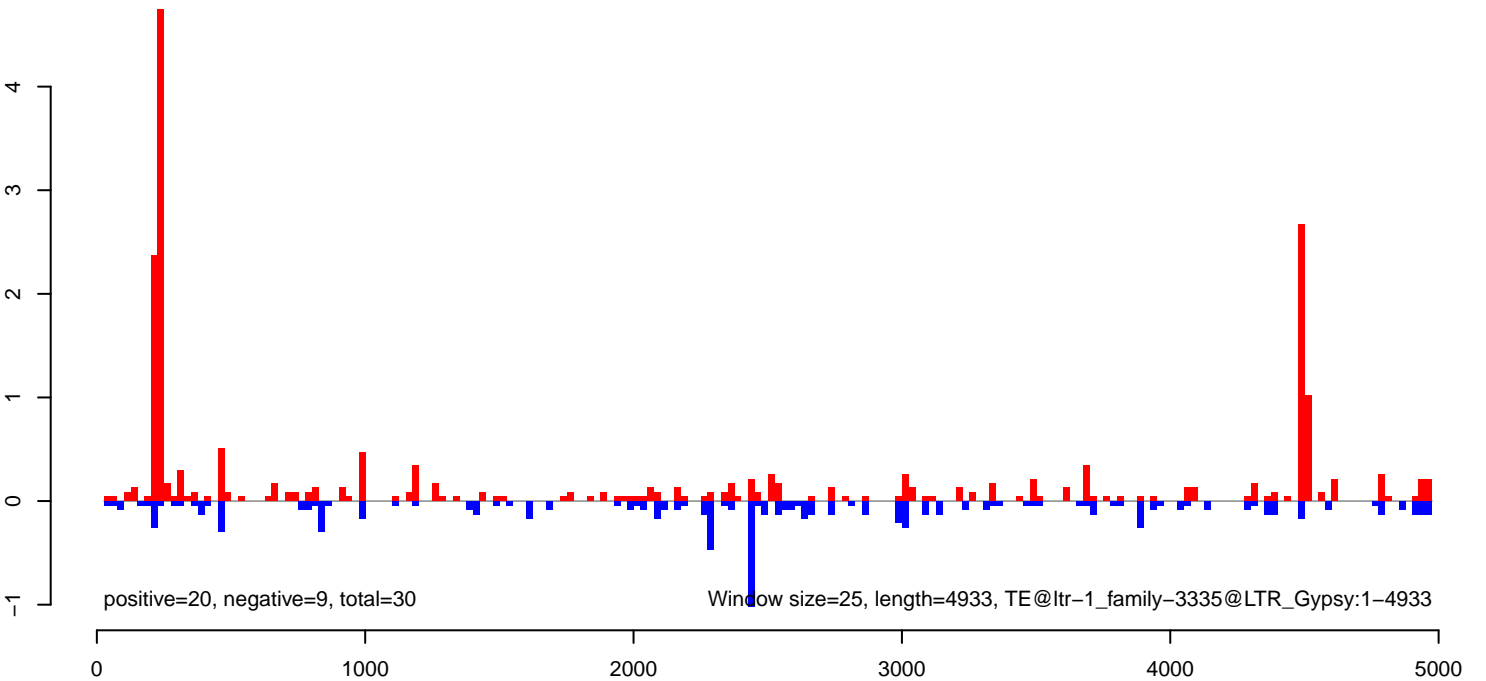
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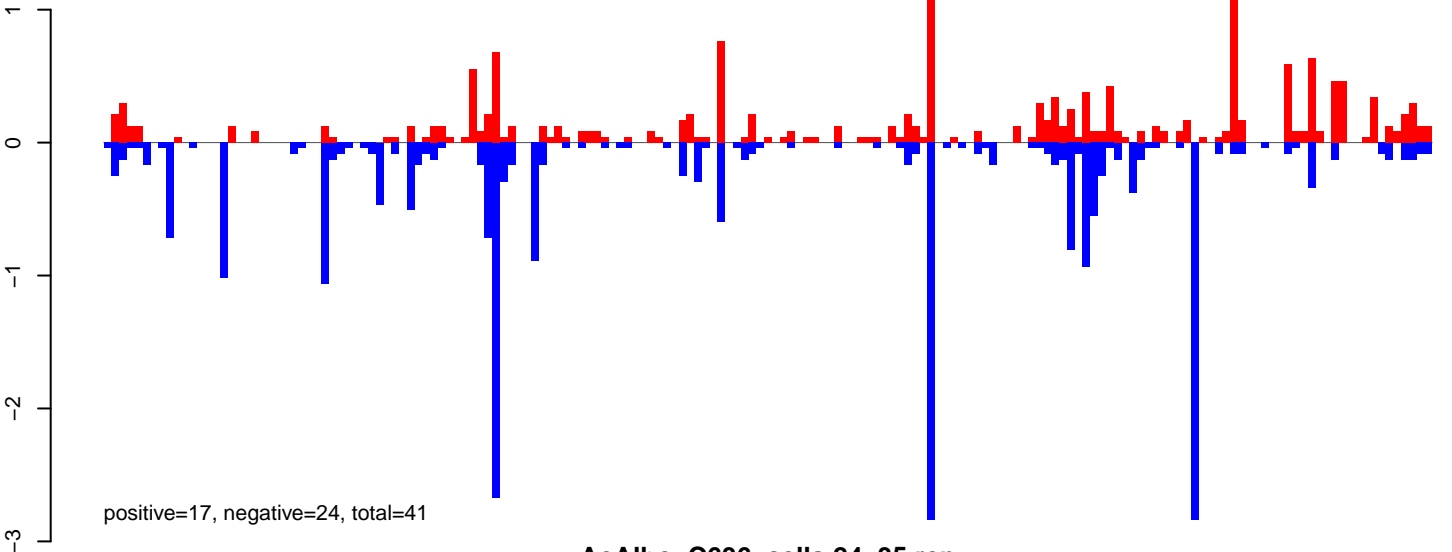
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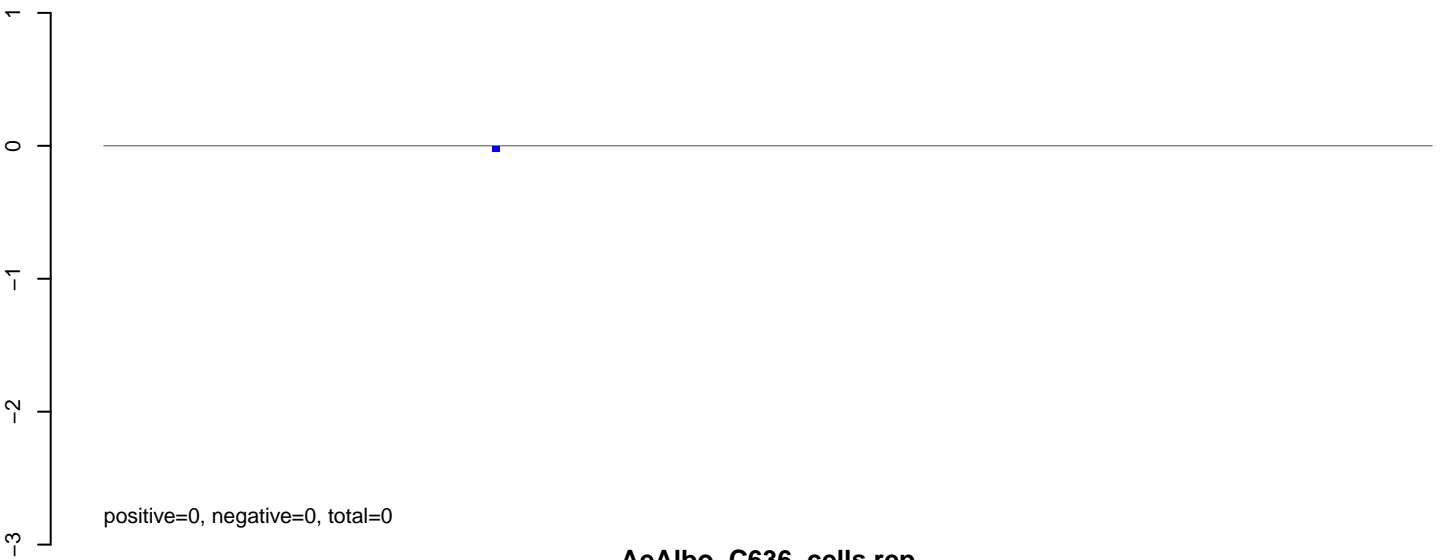
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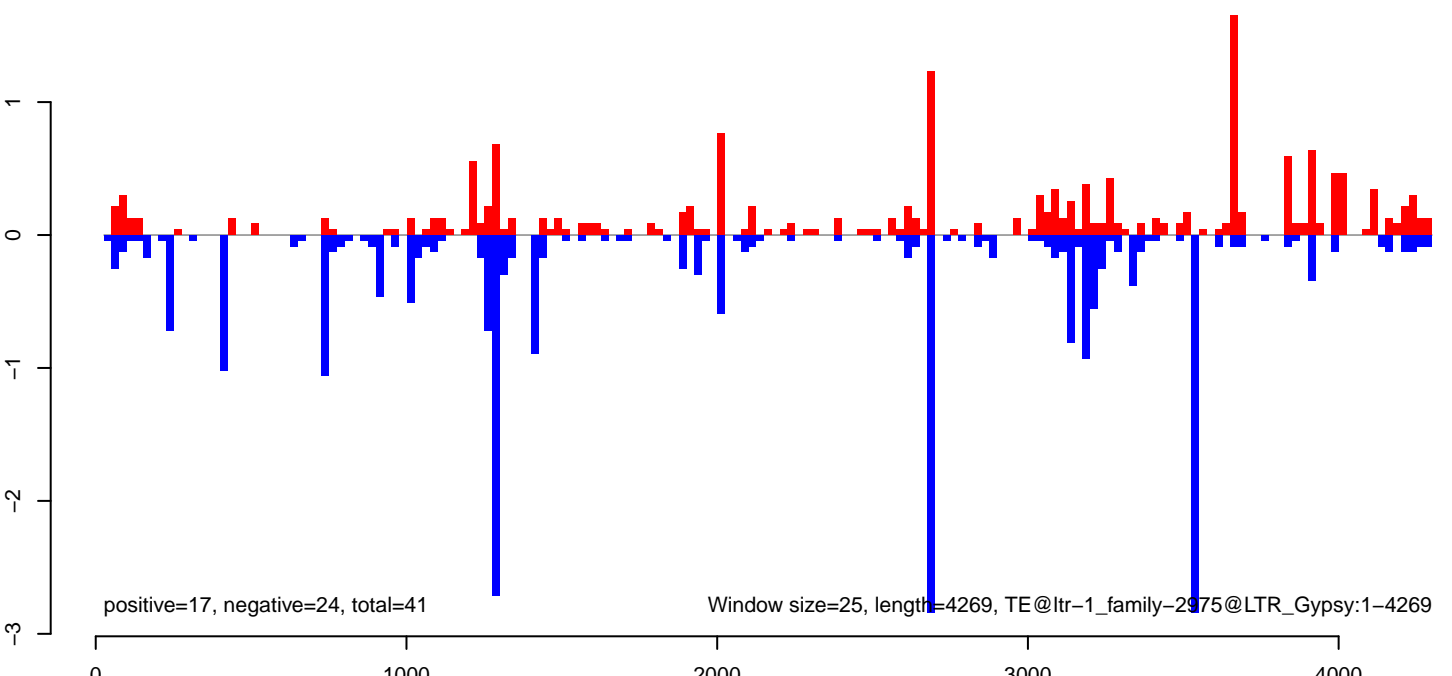
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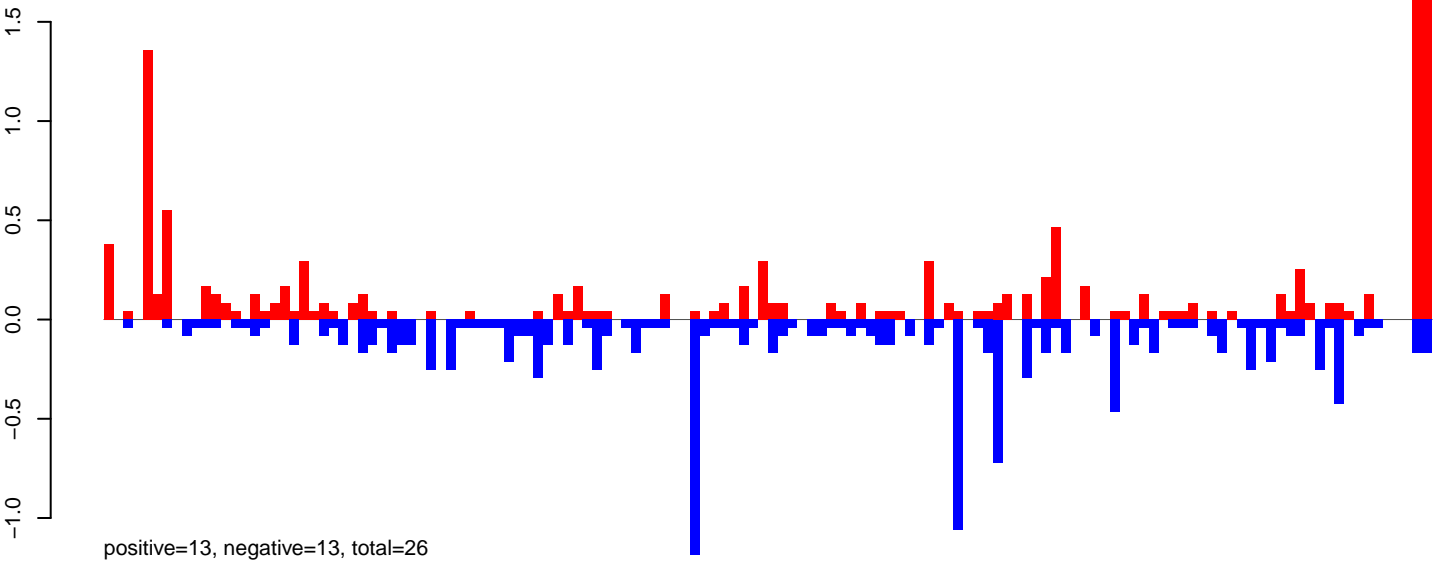
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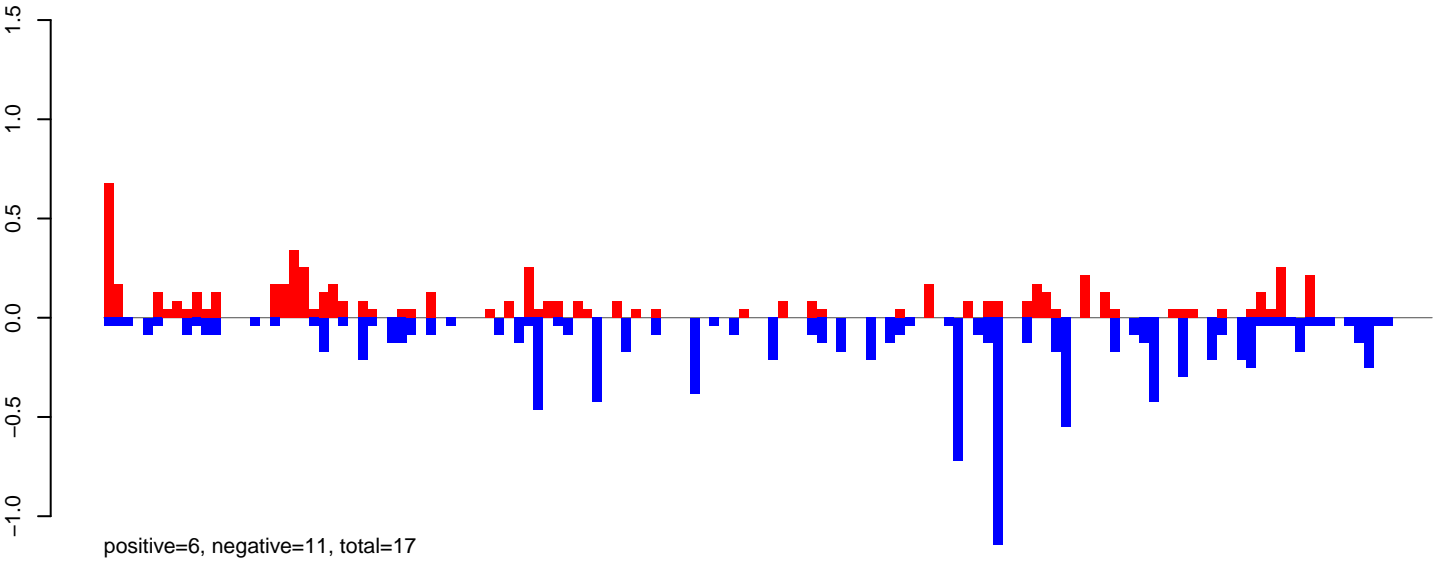
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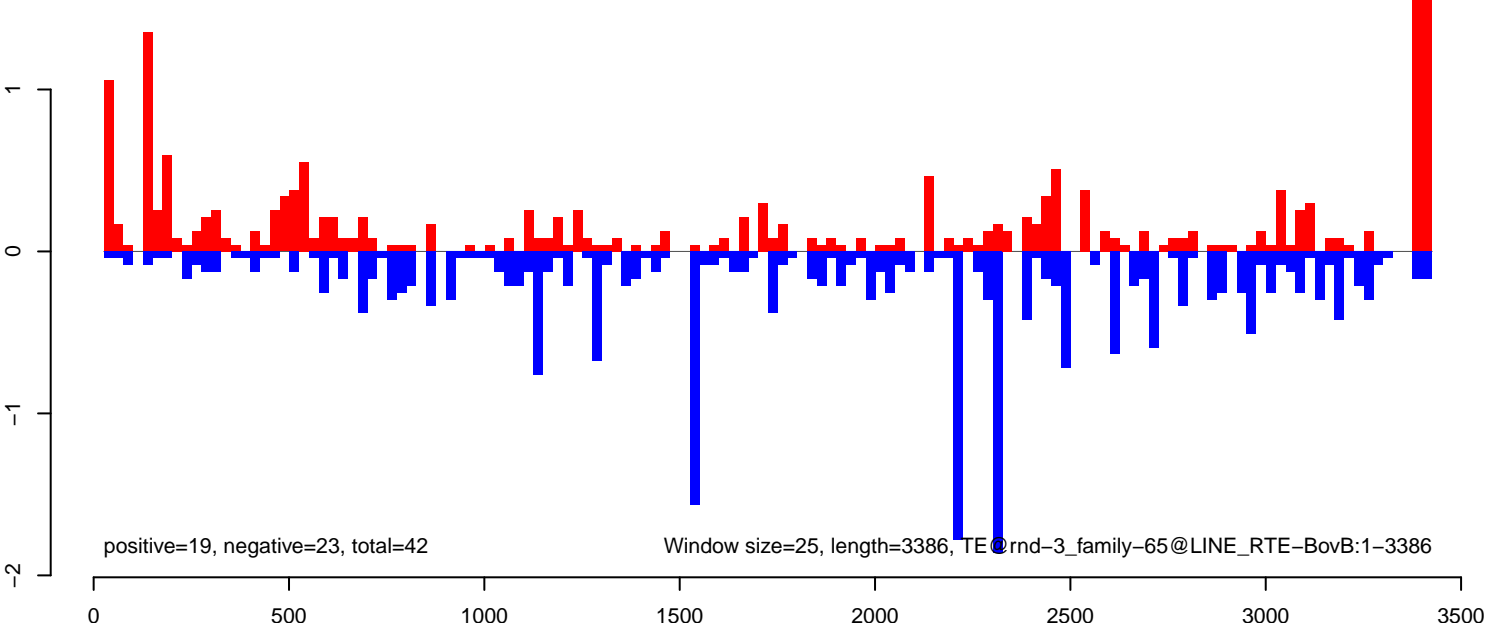
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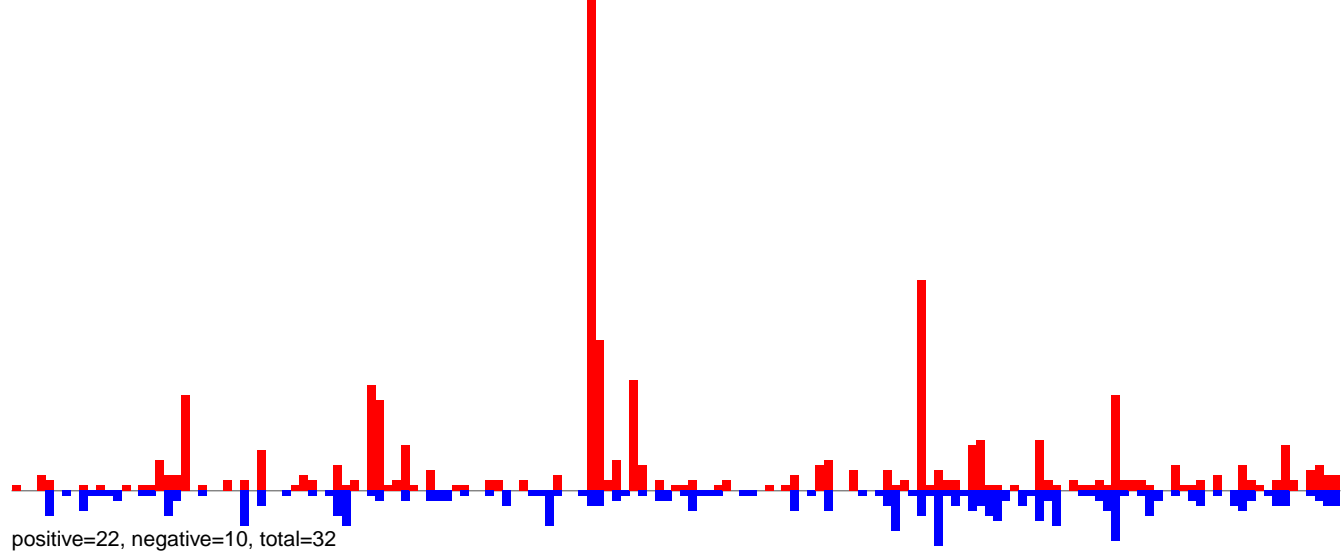
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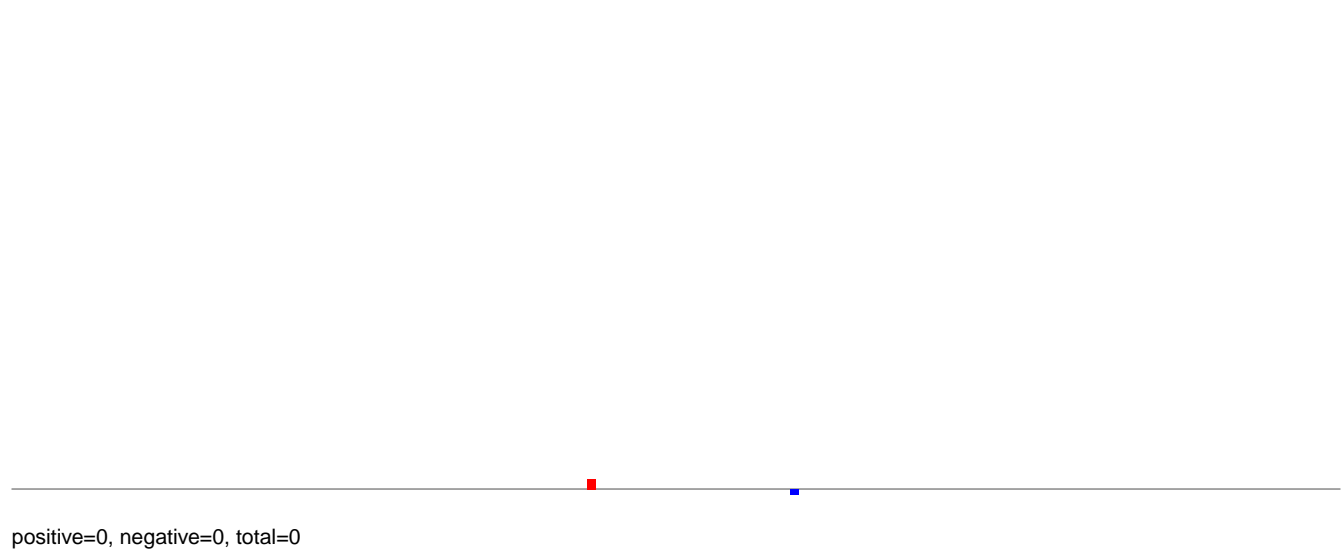
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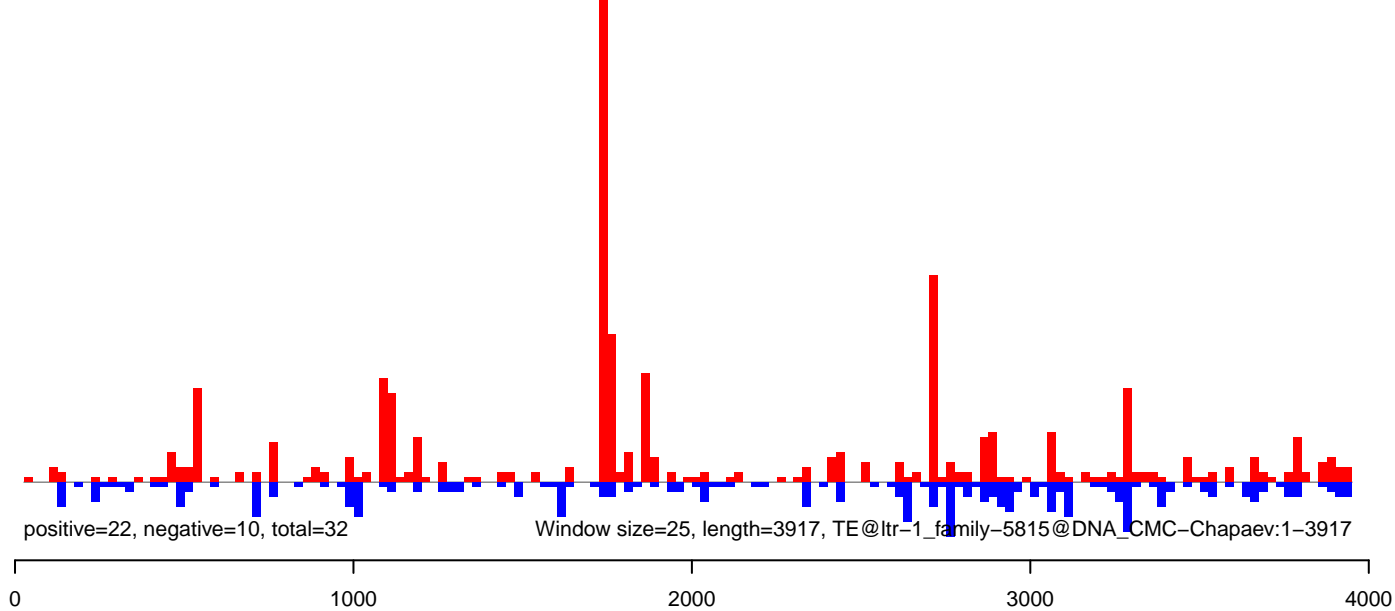
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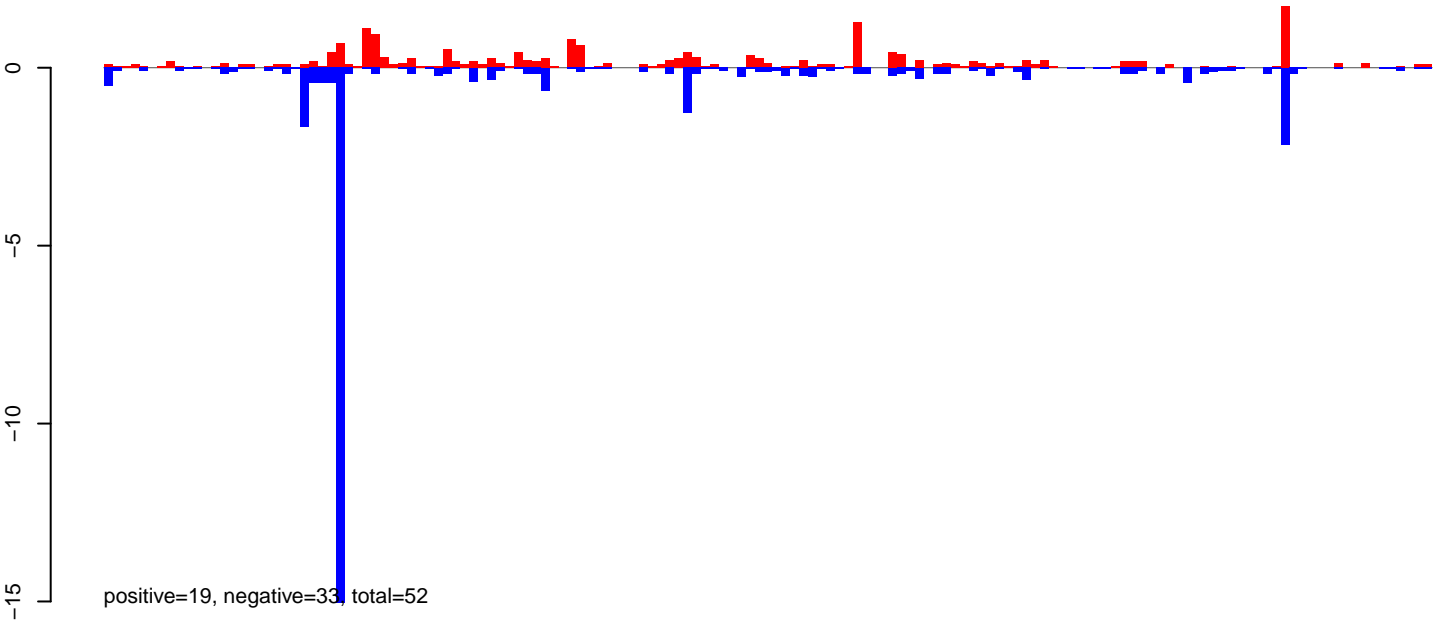
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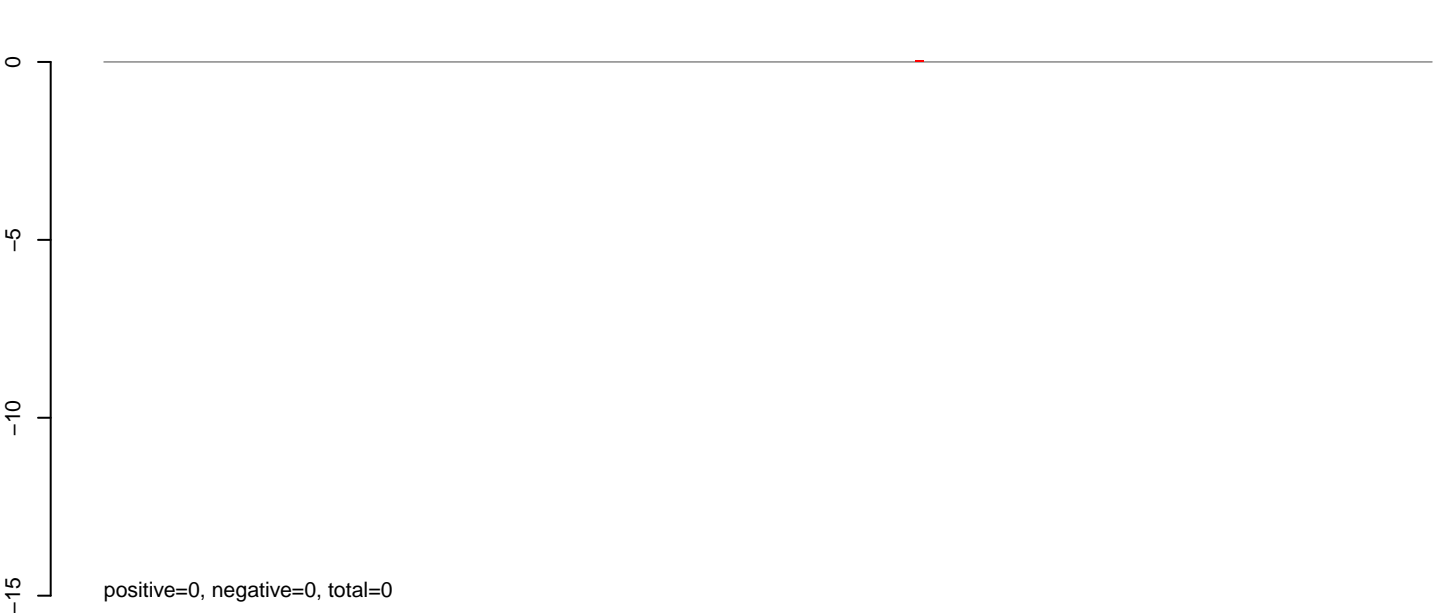
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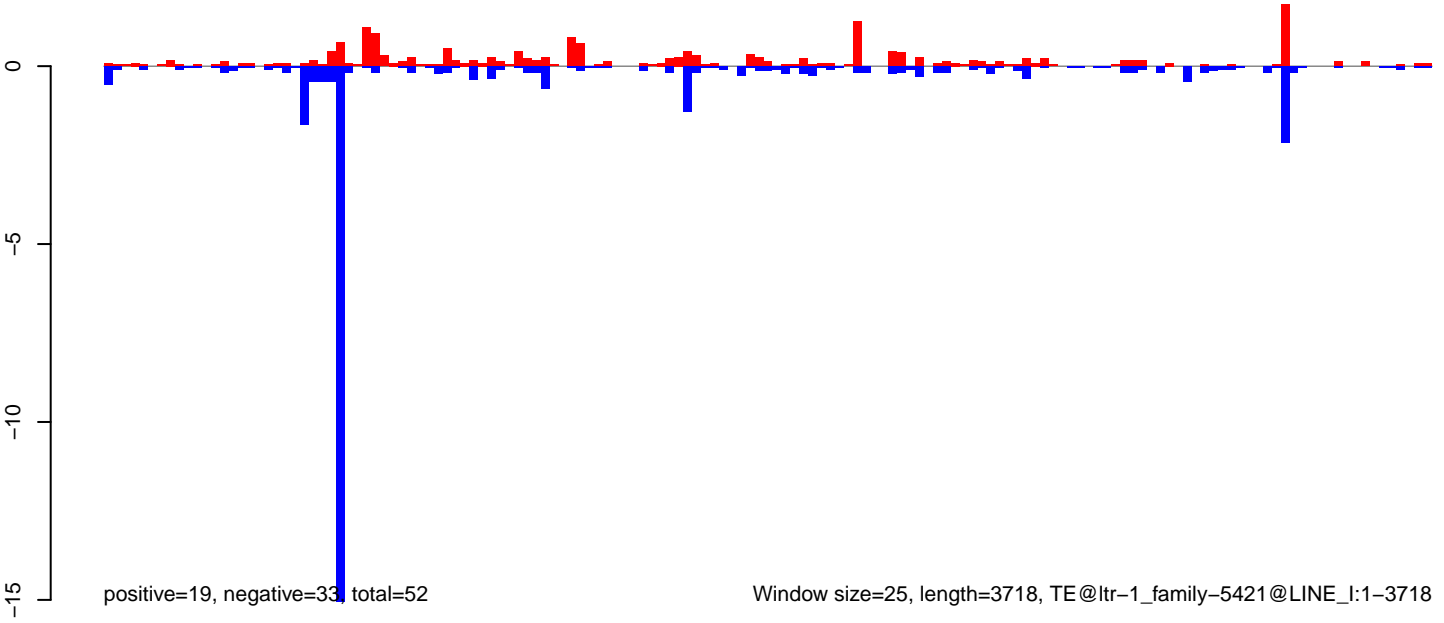
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AeAlbo_C636_cells.24_35.rep

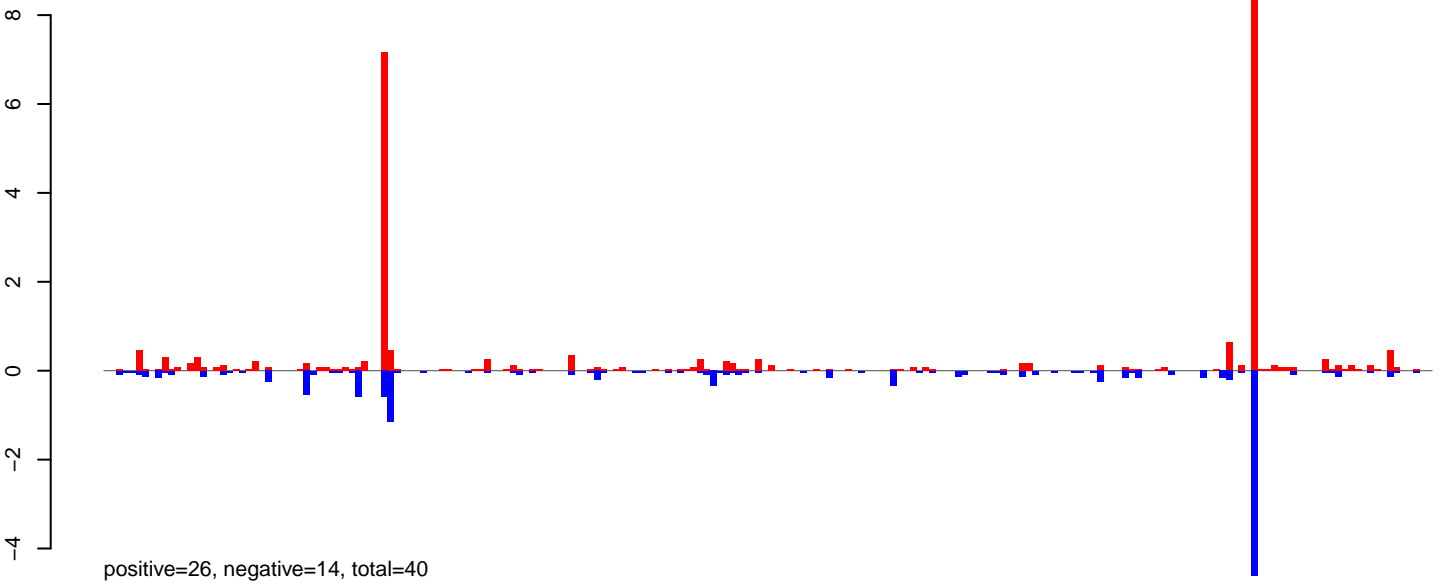


AeAlbo_C636_cells.rep



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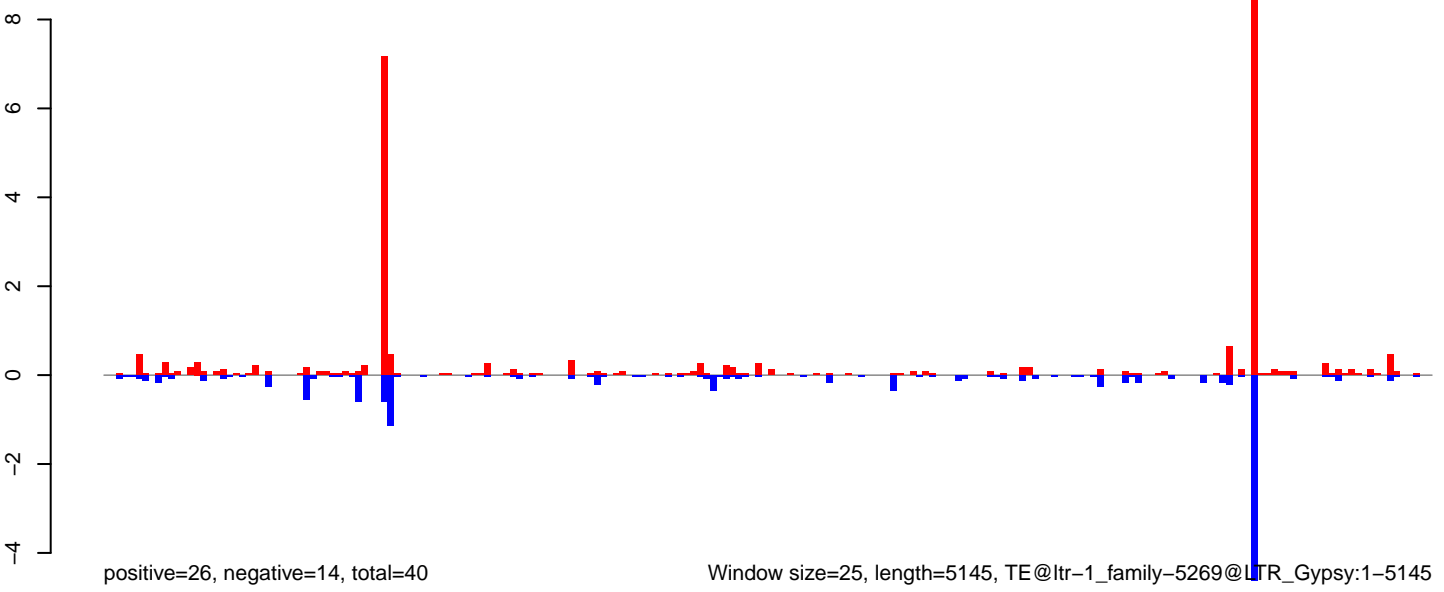
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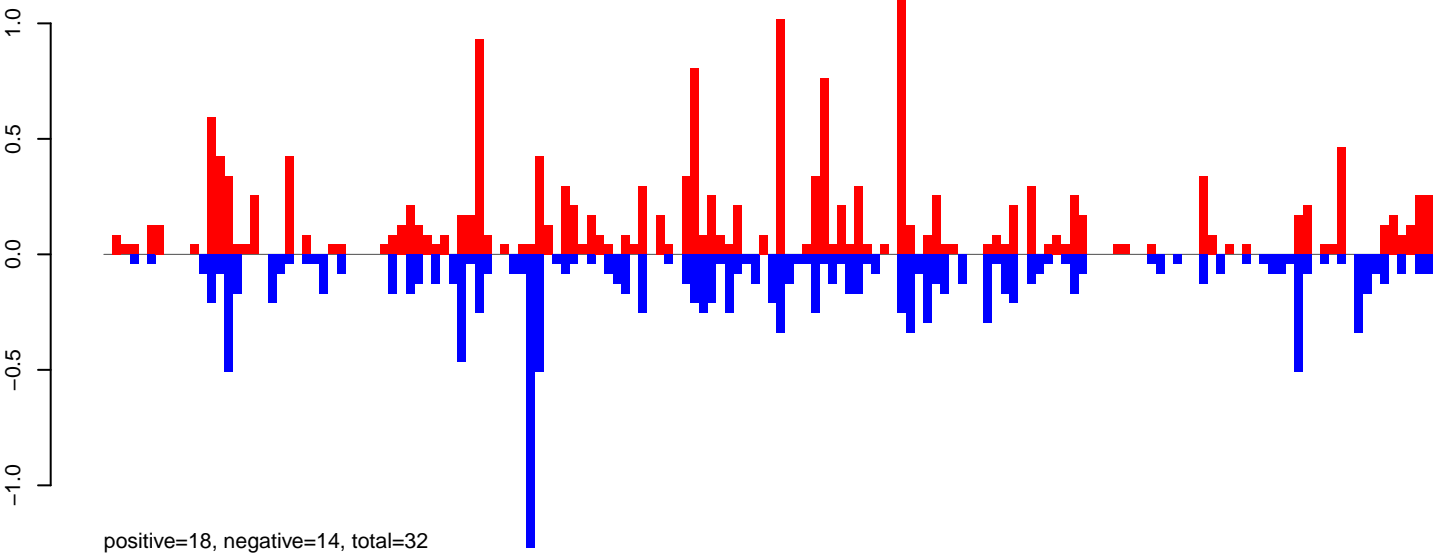


AeAlbo_C636_cells.rep

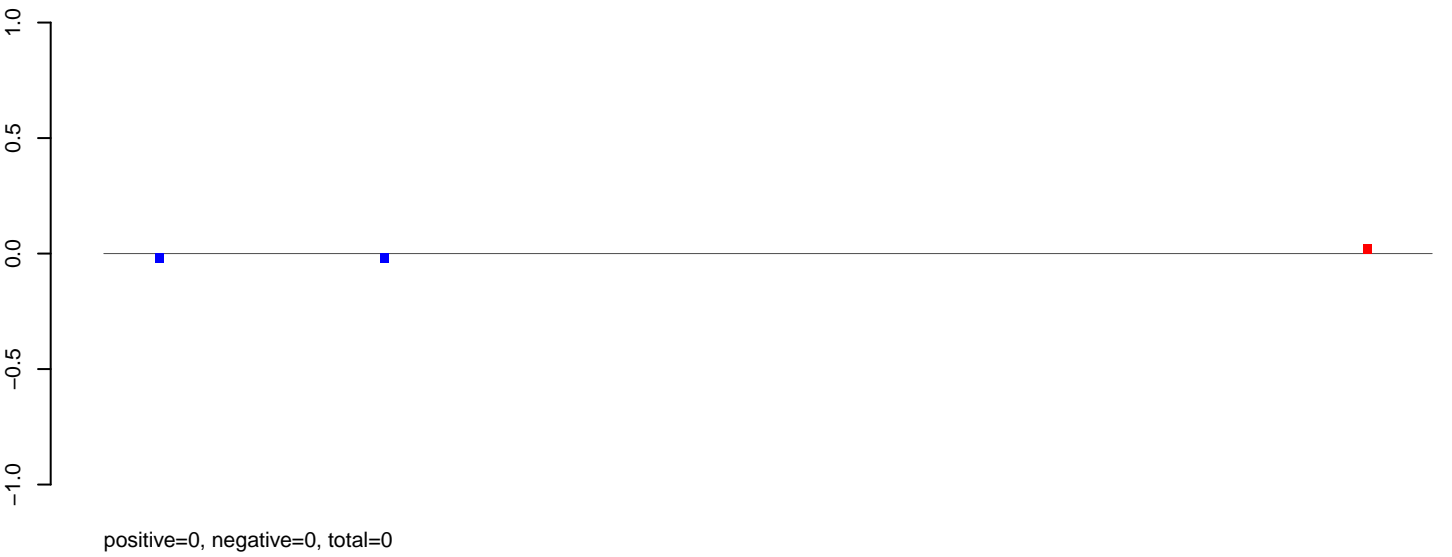


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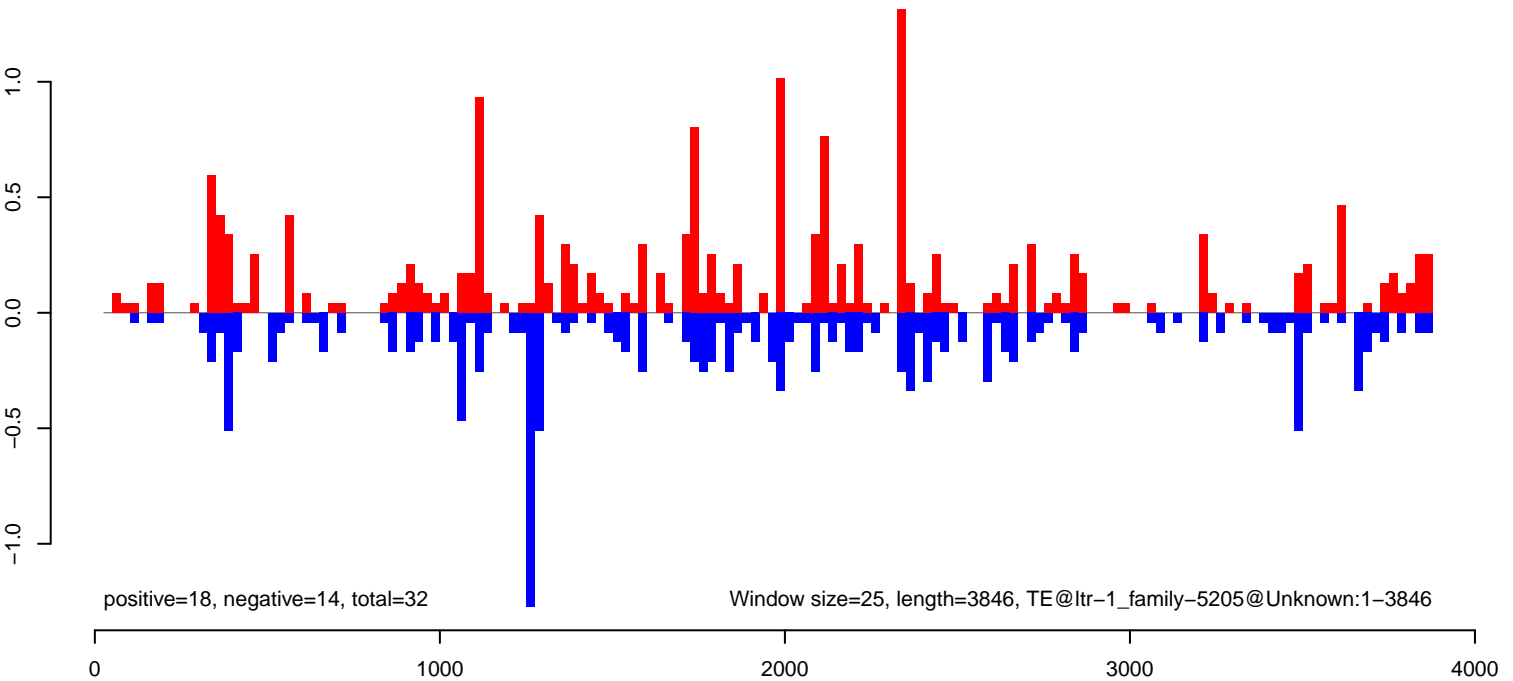
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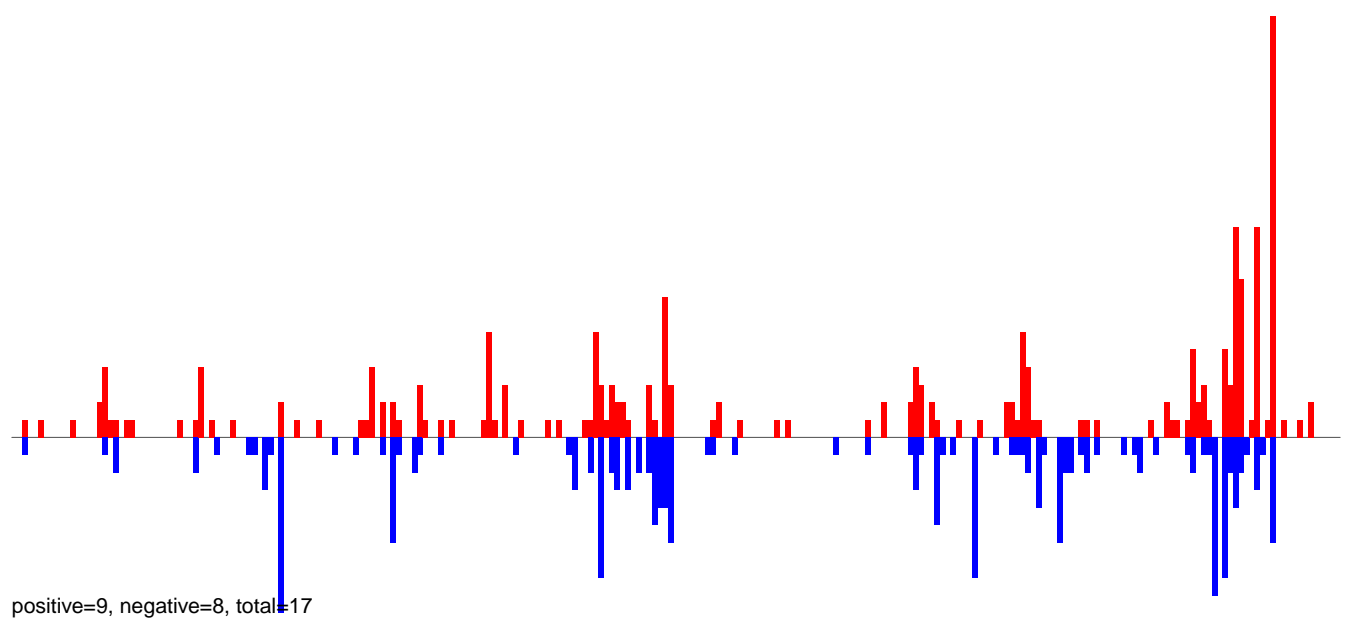
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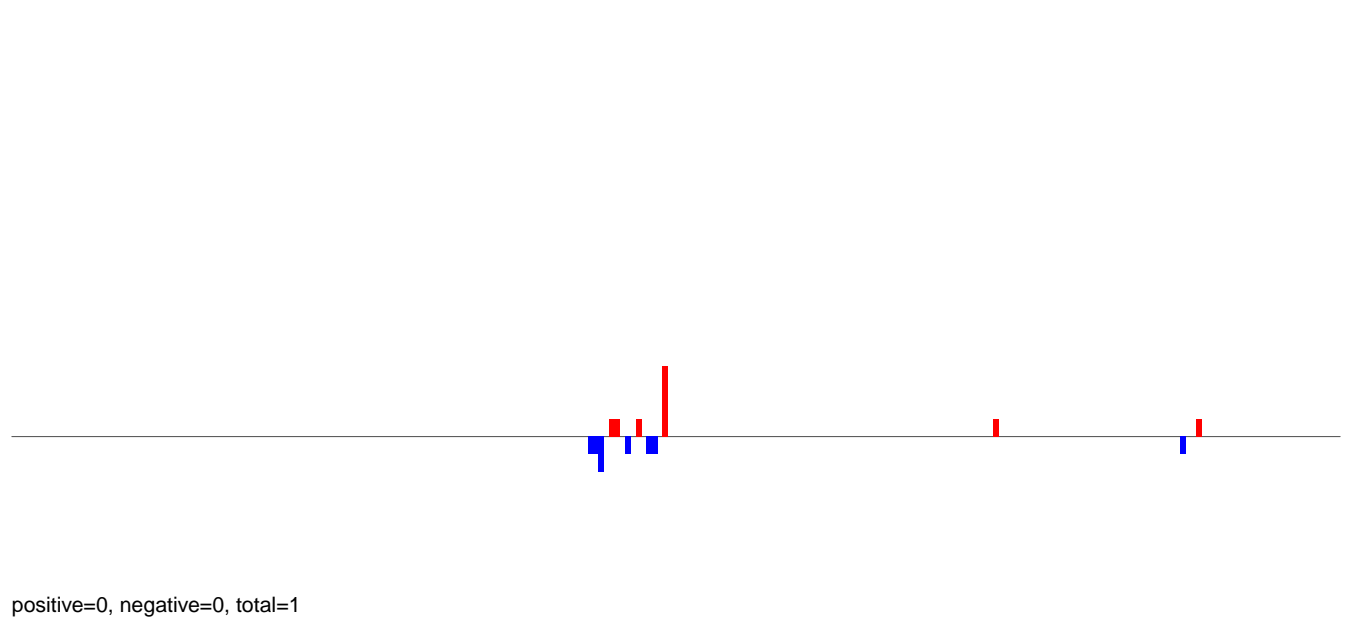
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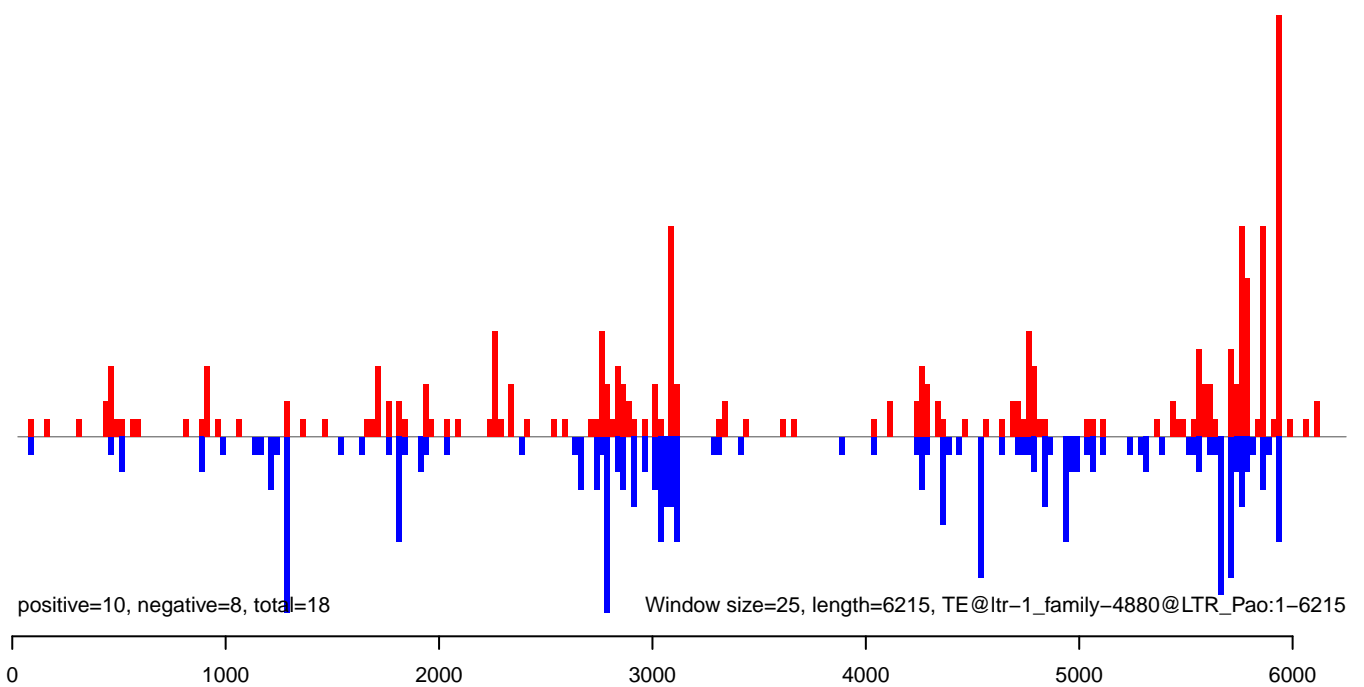
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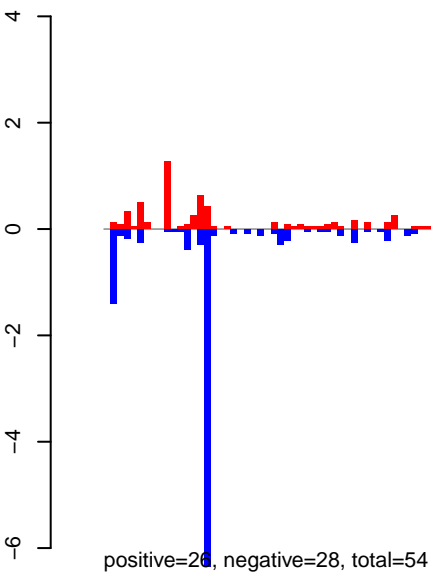
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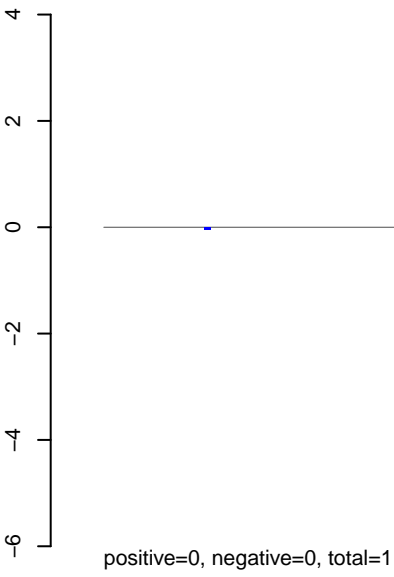
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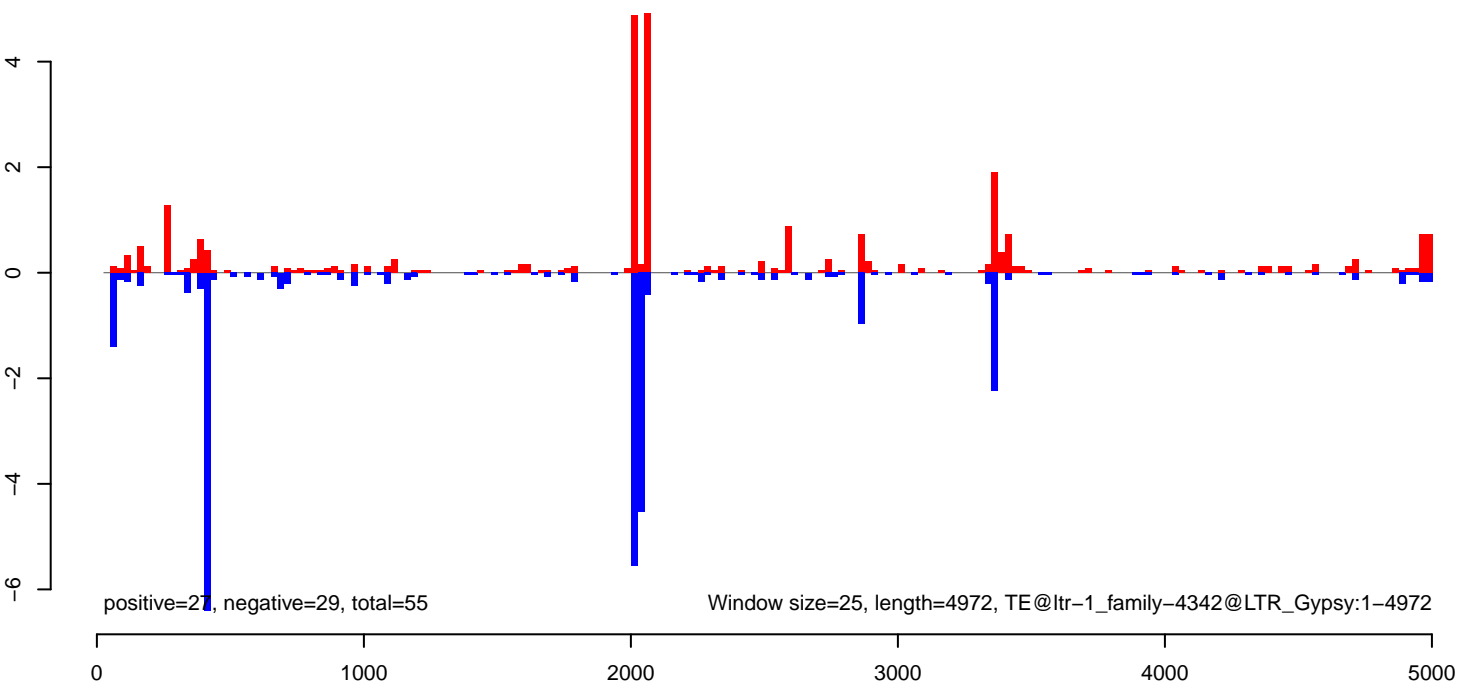
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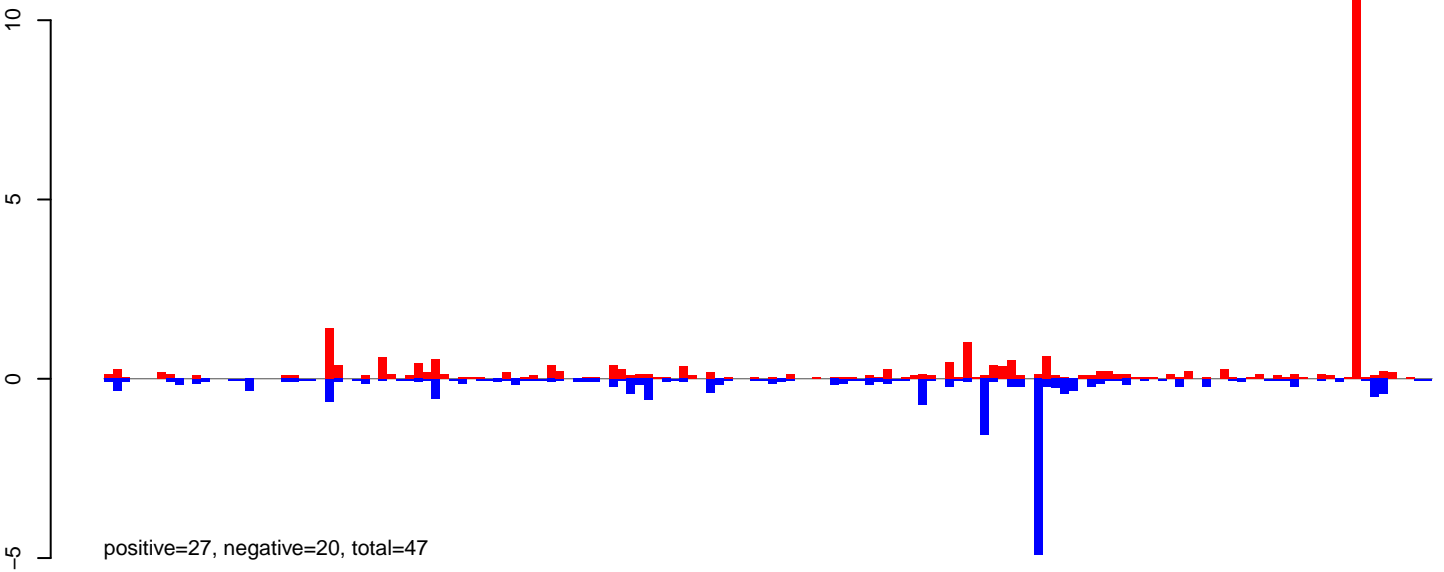
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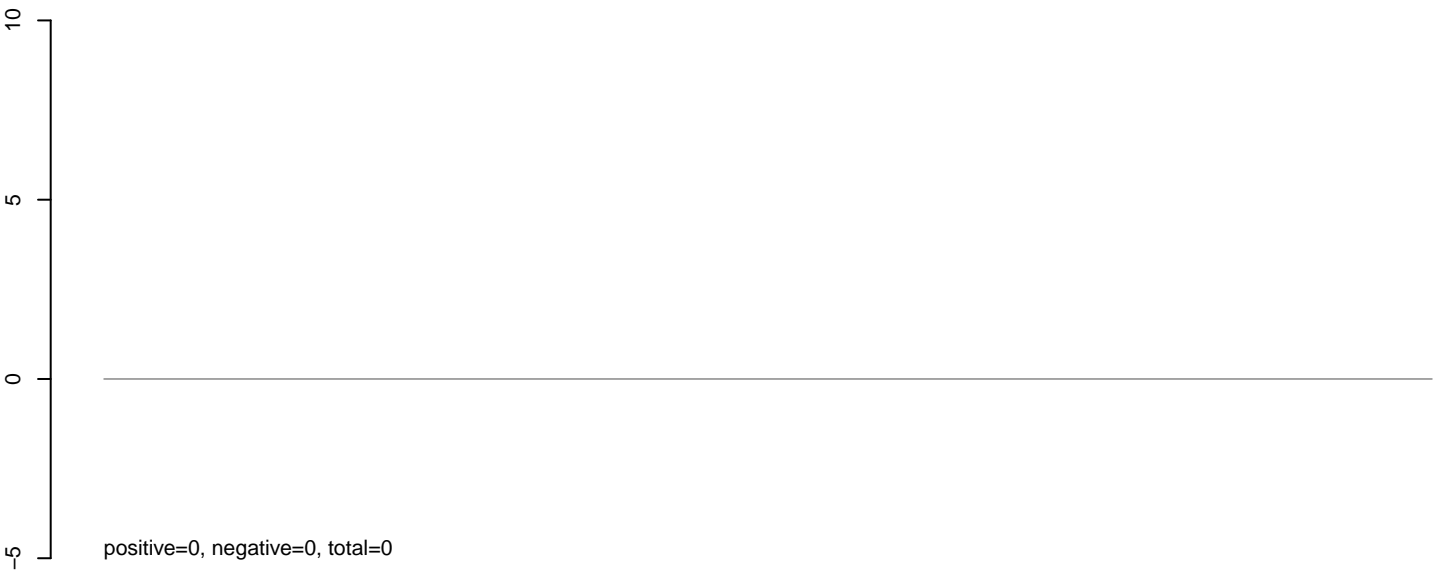
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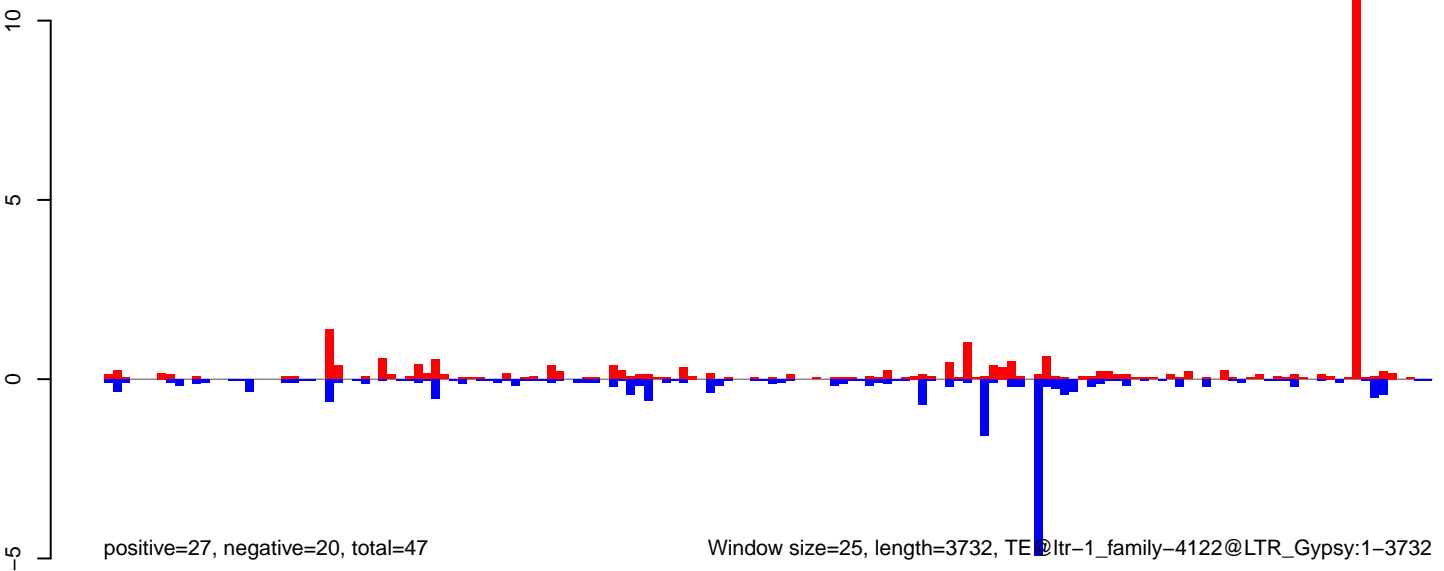
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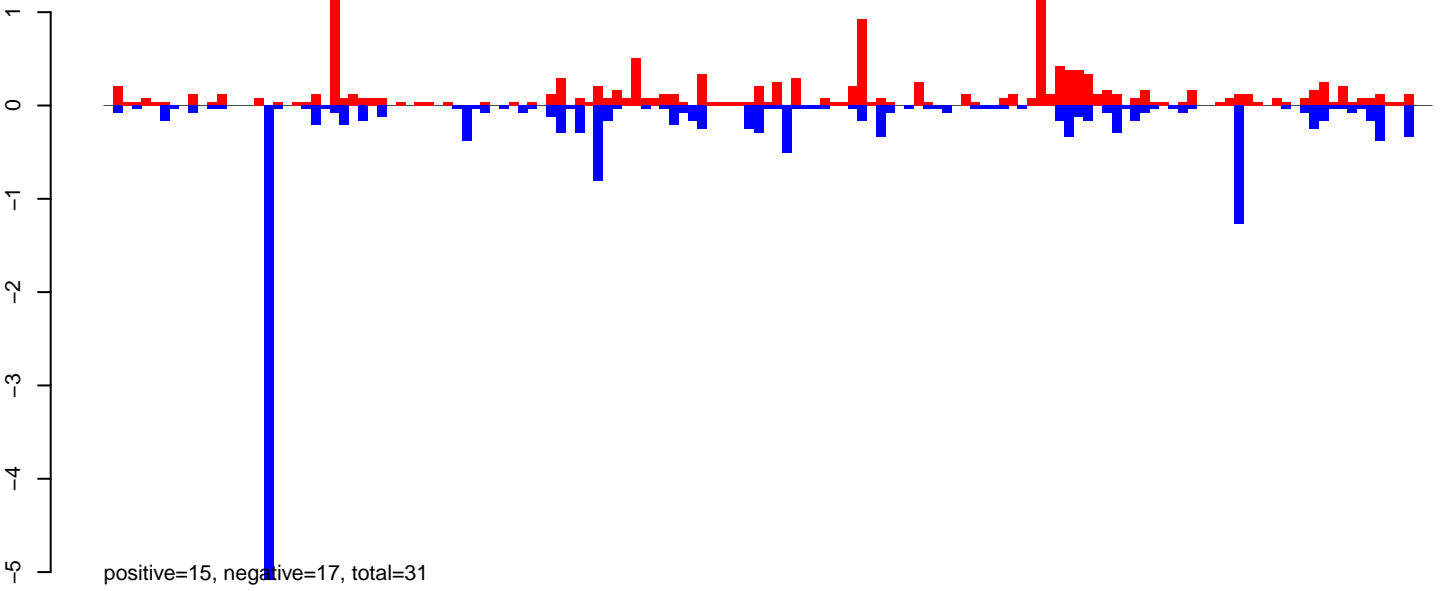


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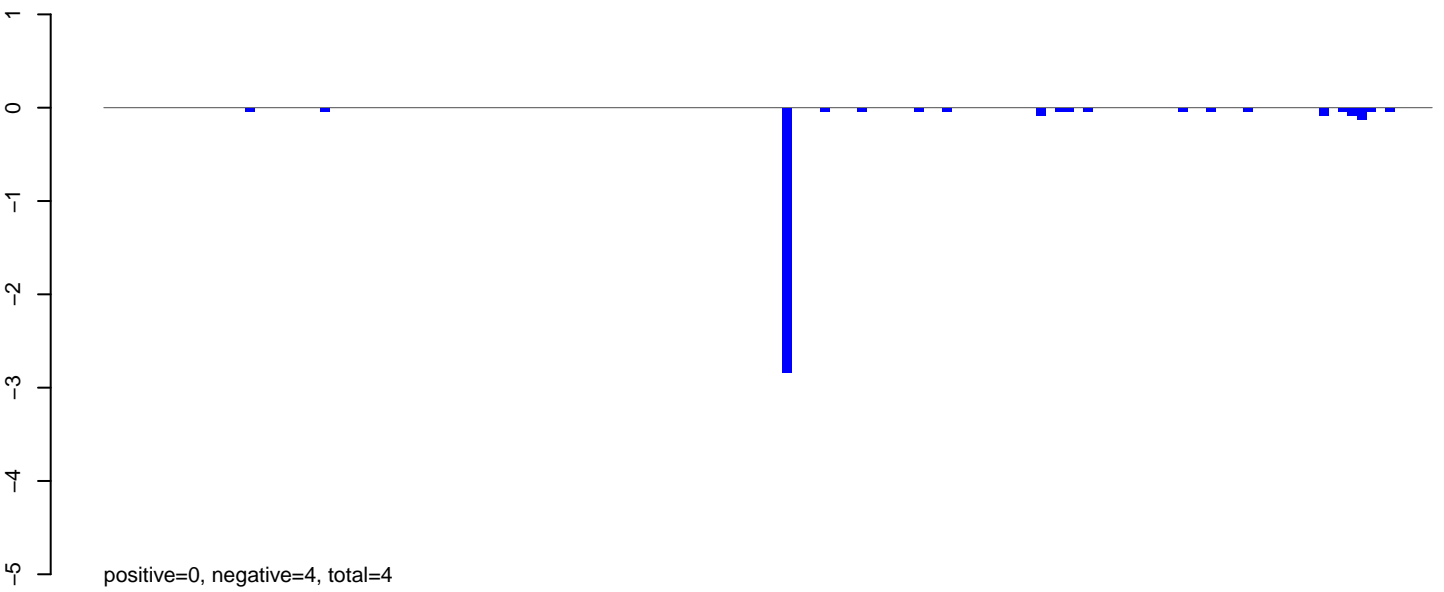


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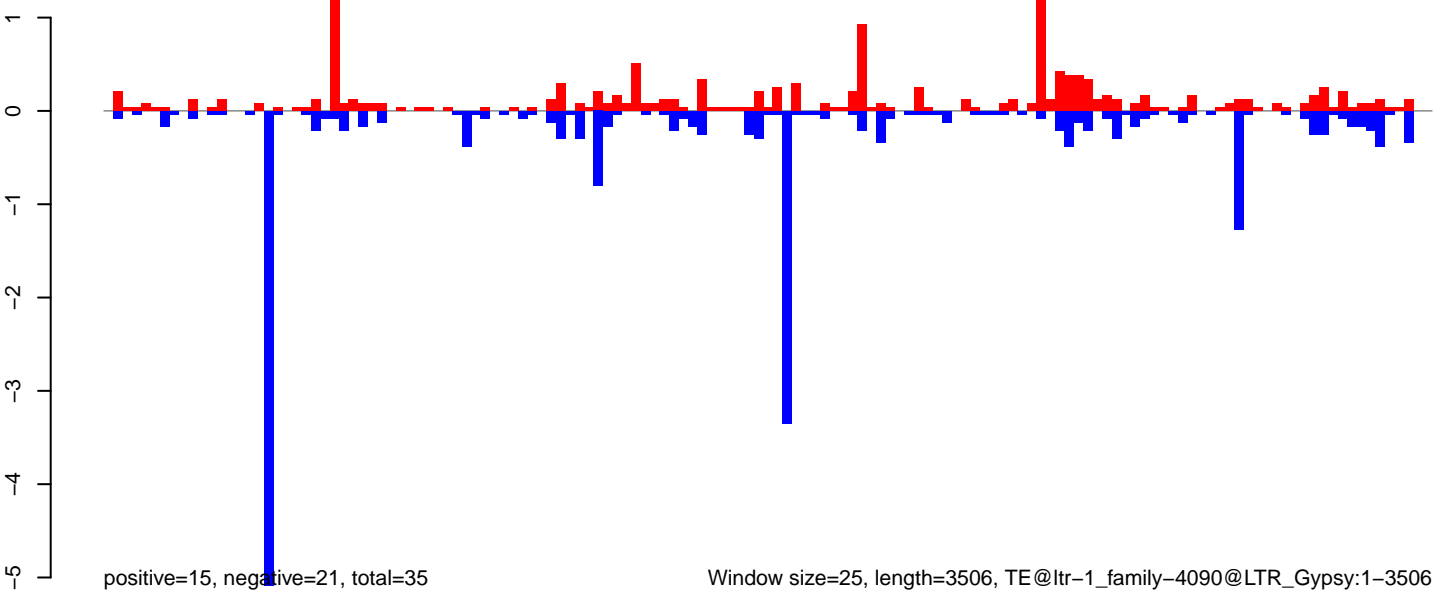
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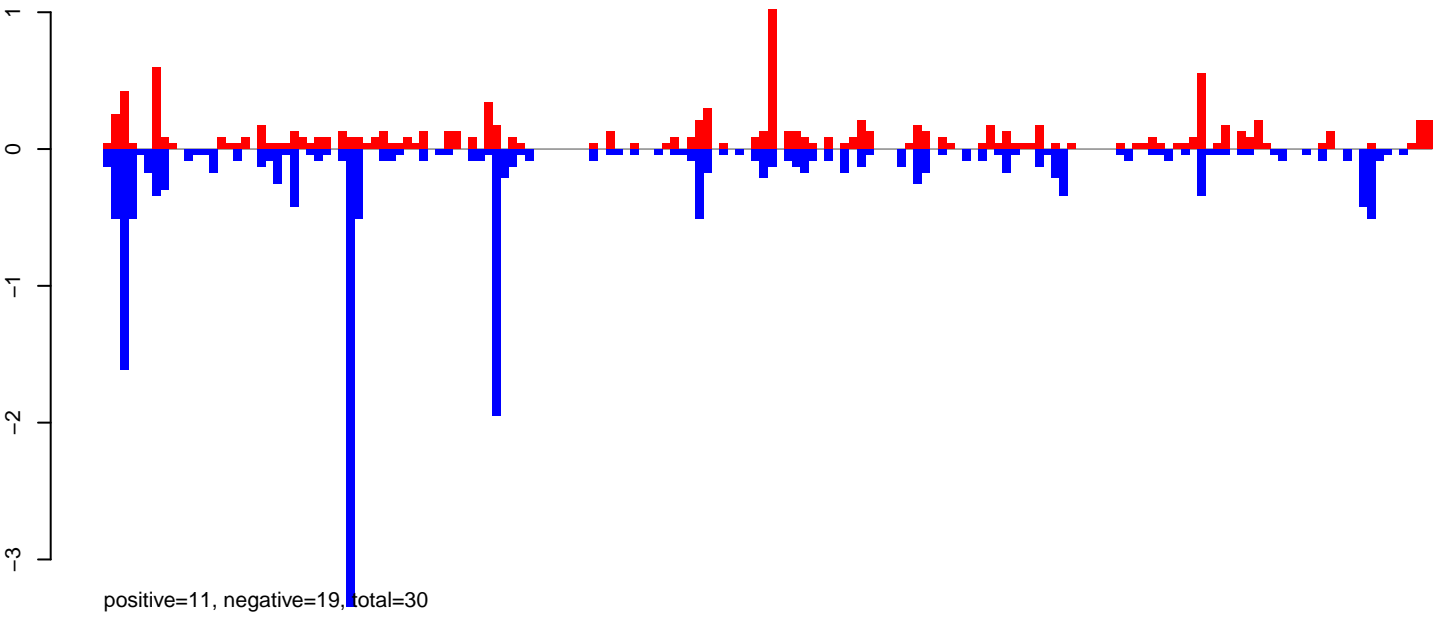
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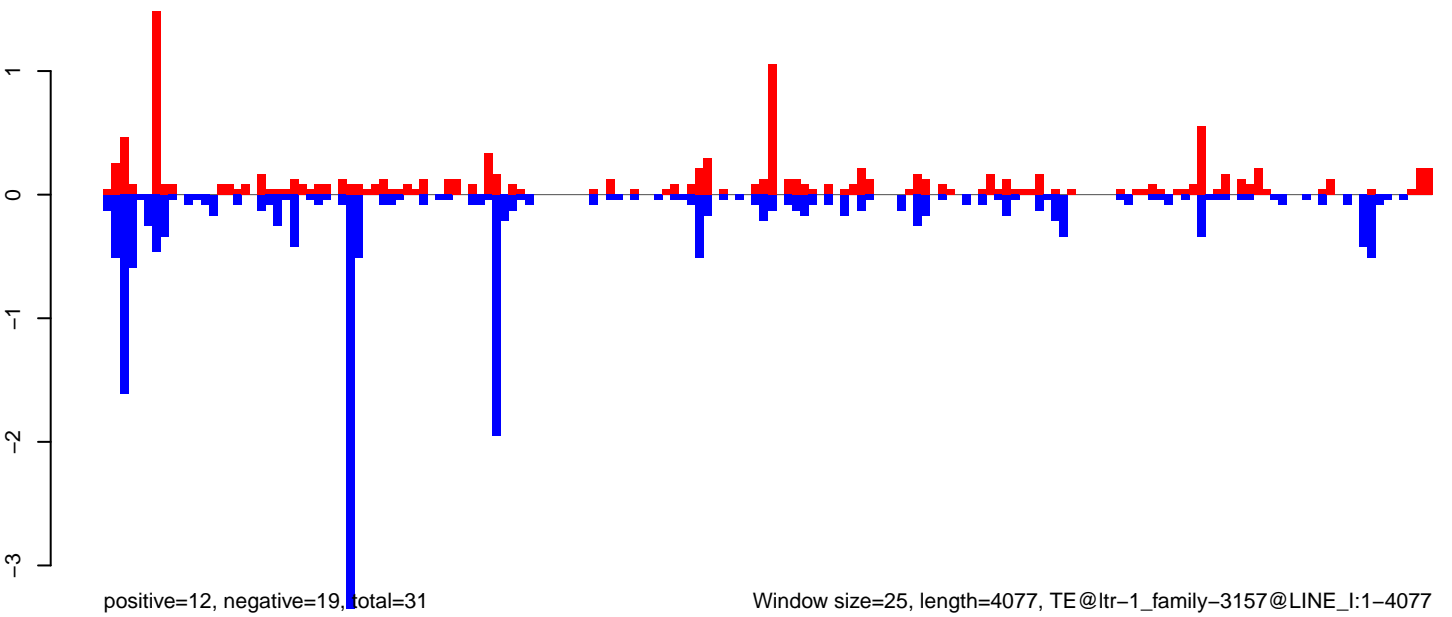
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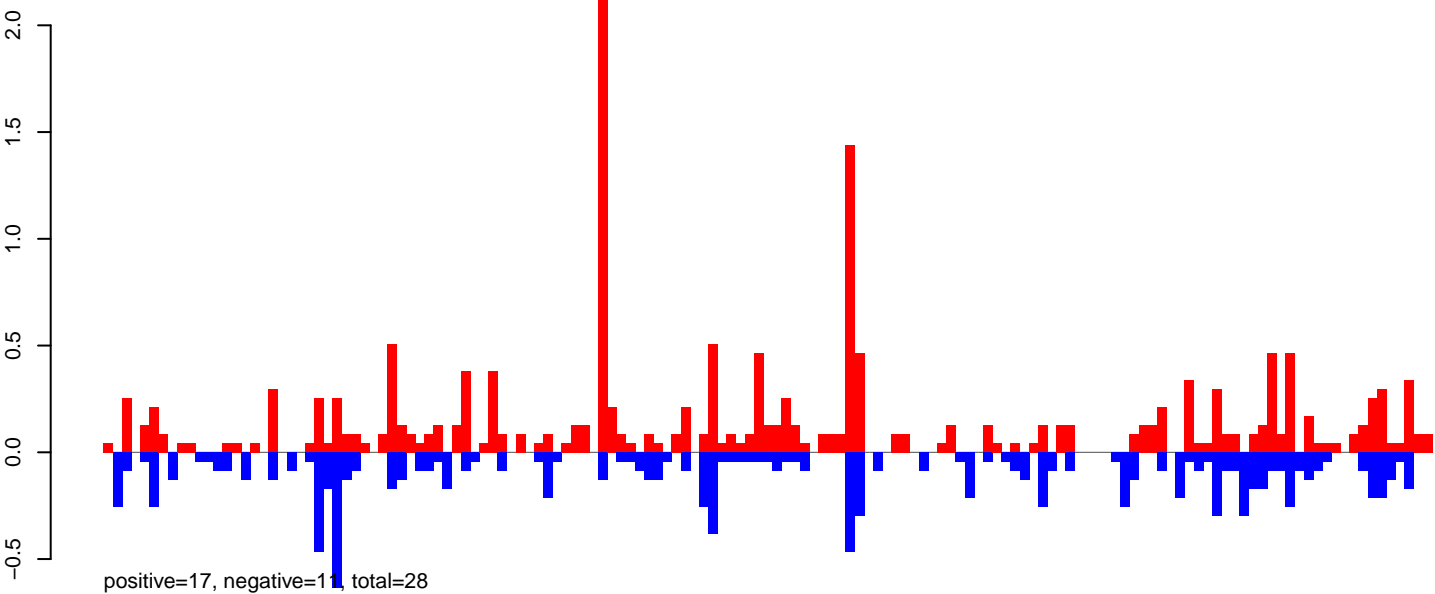
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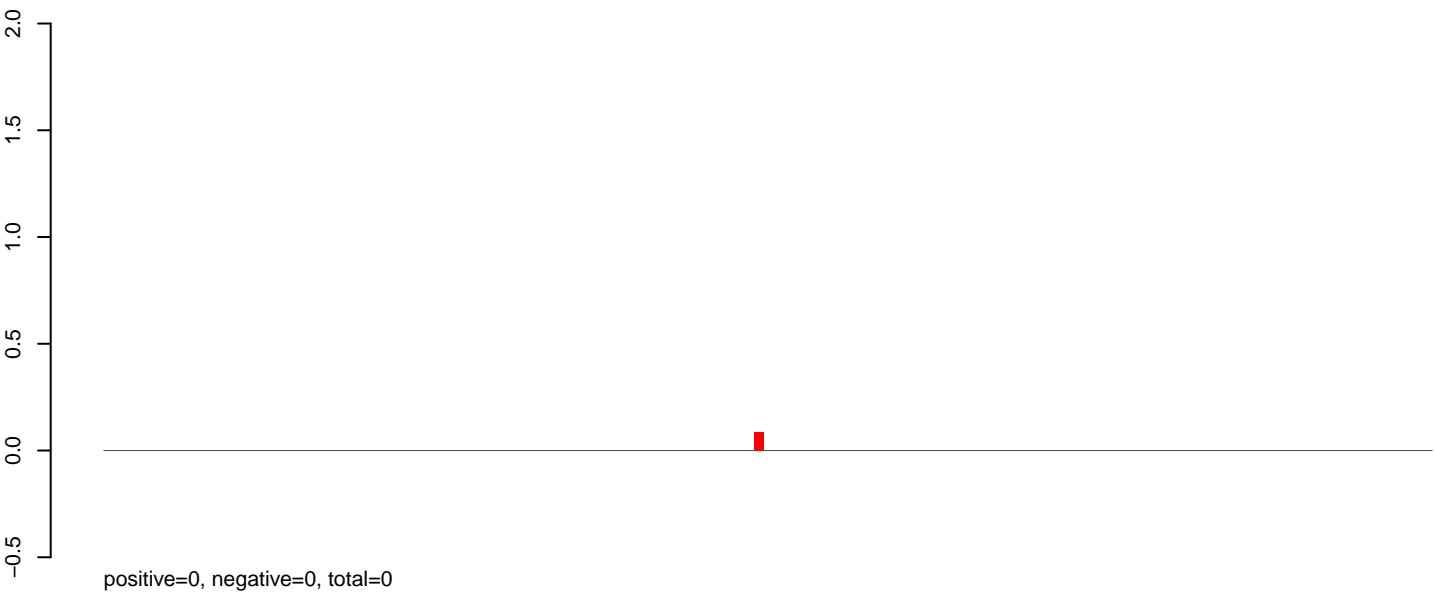
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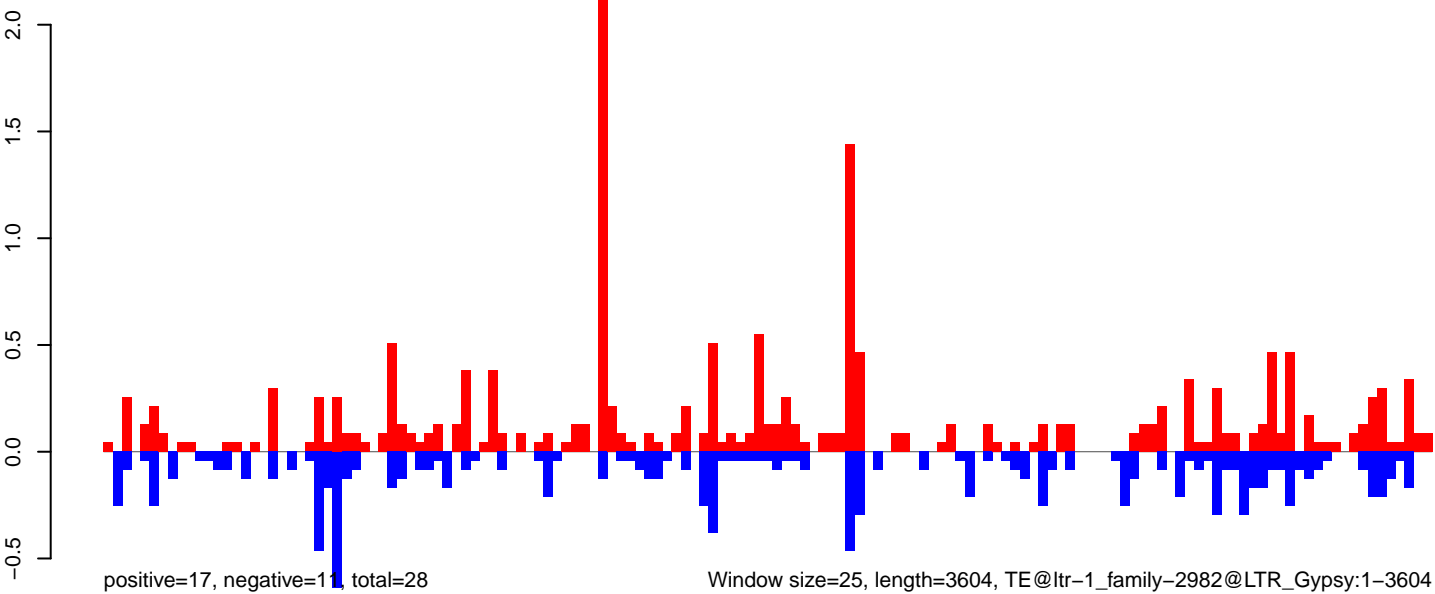
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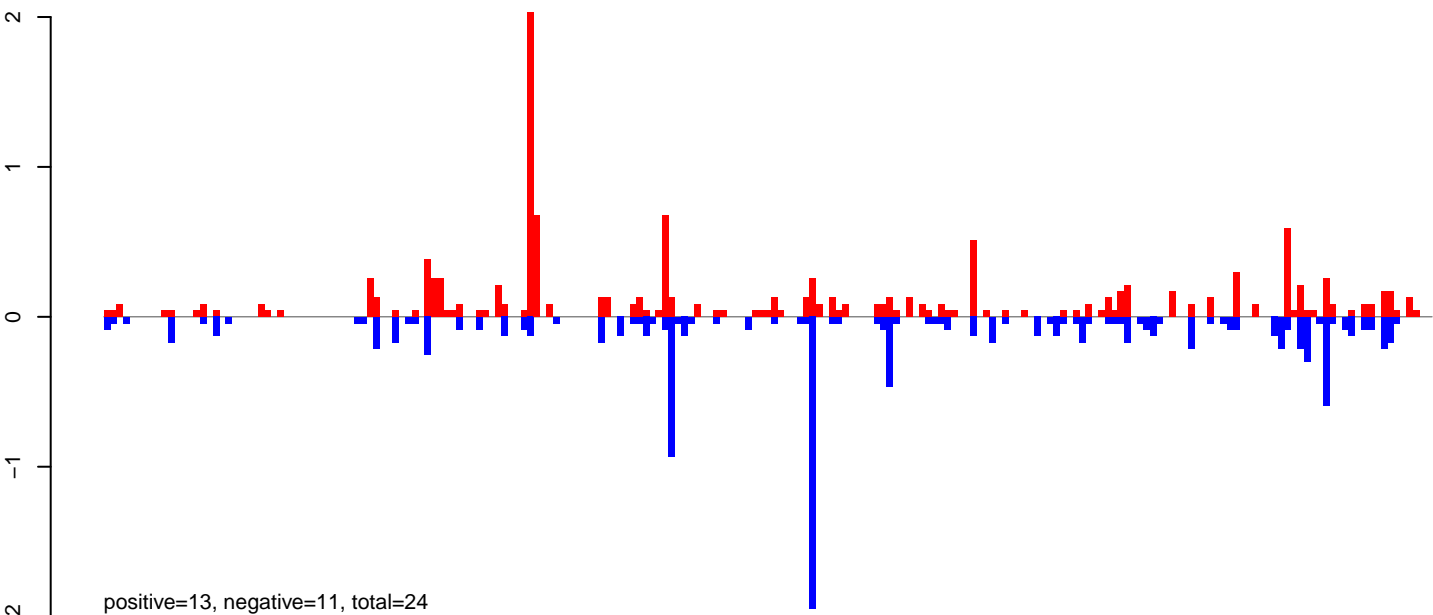
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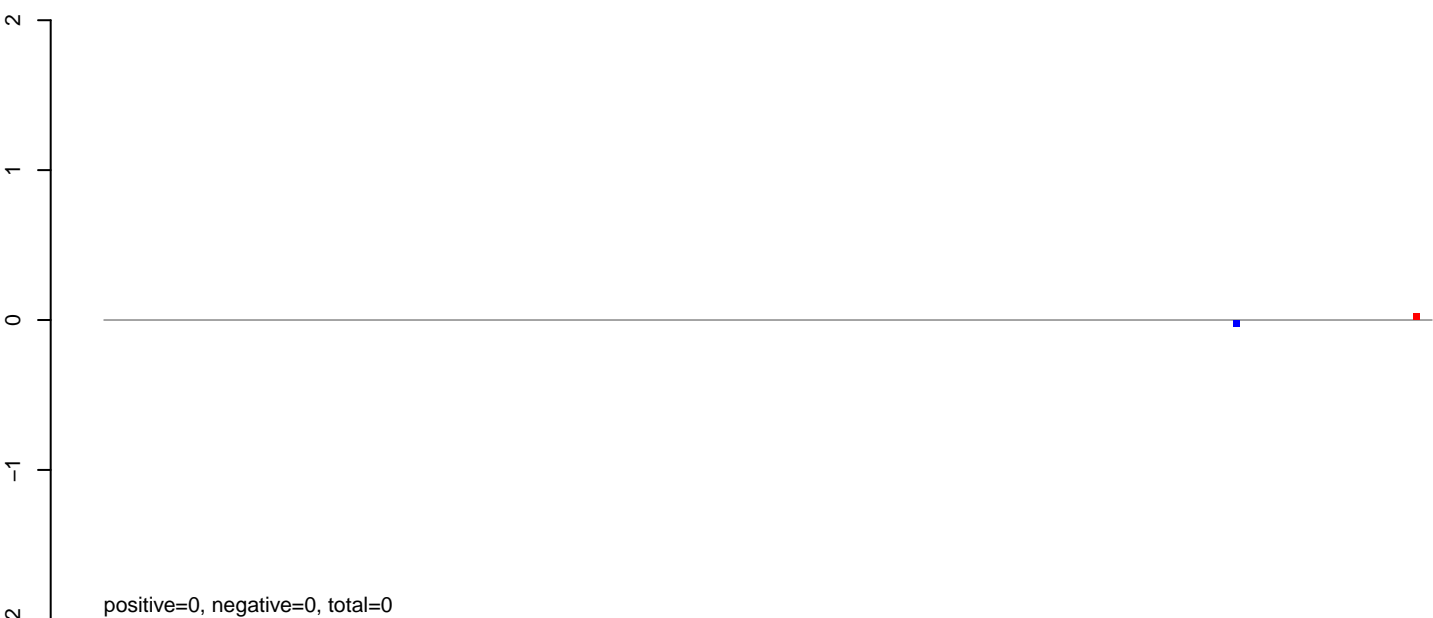
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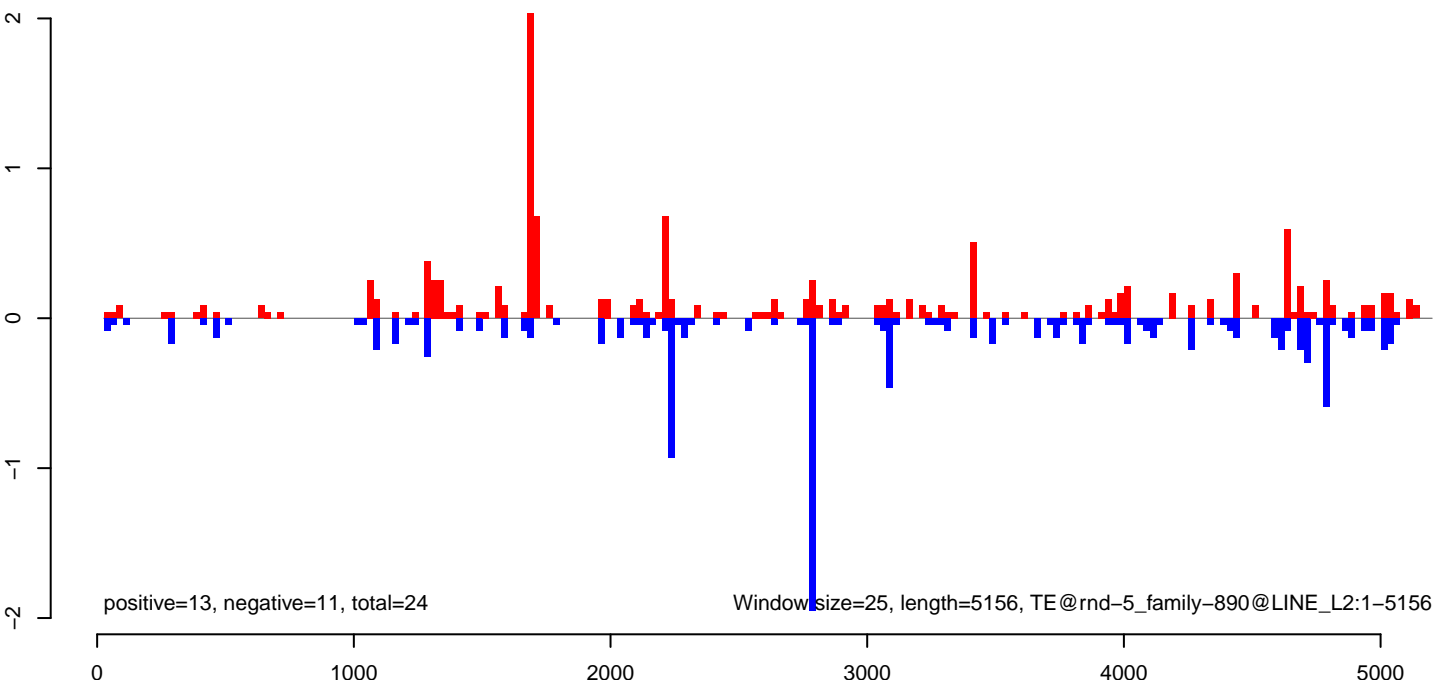
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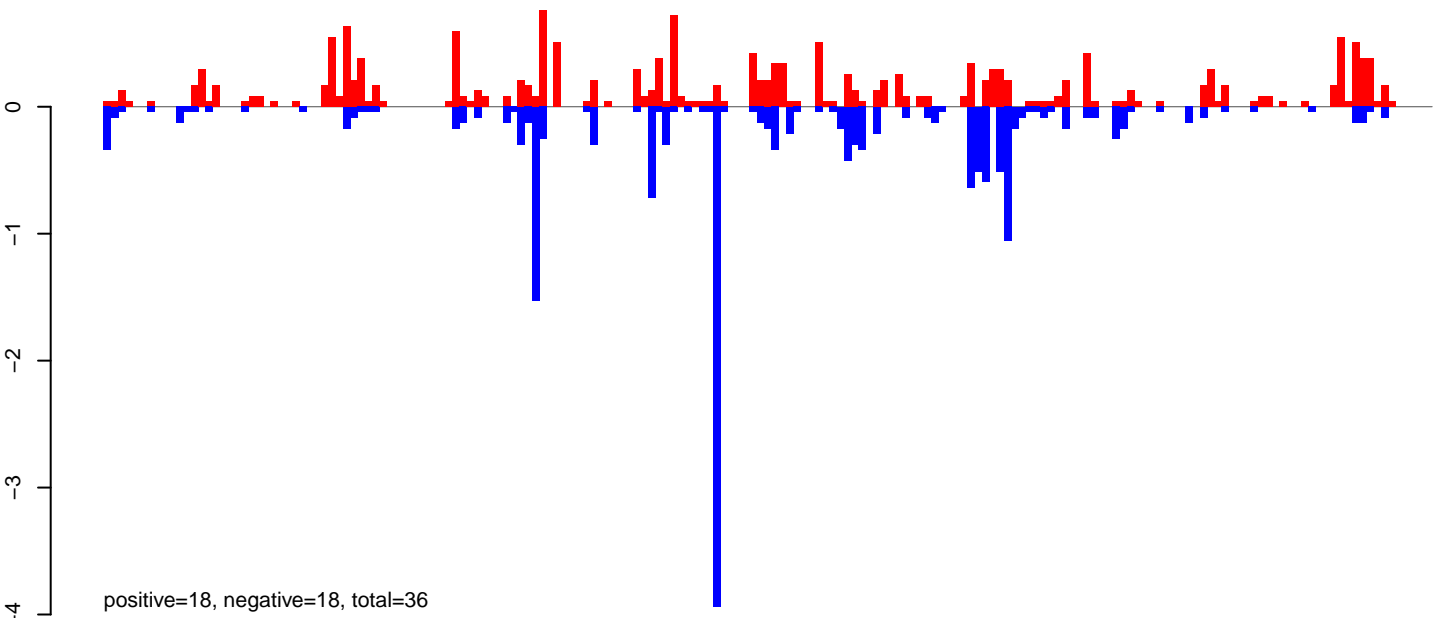
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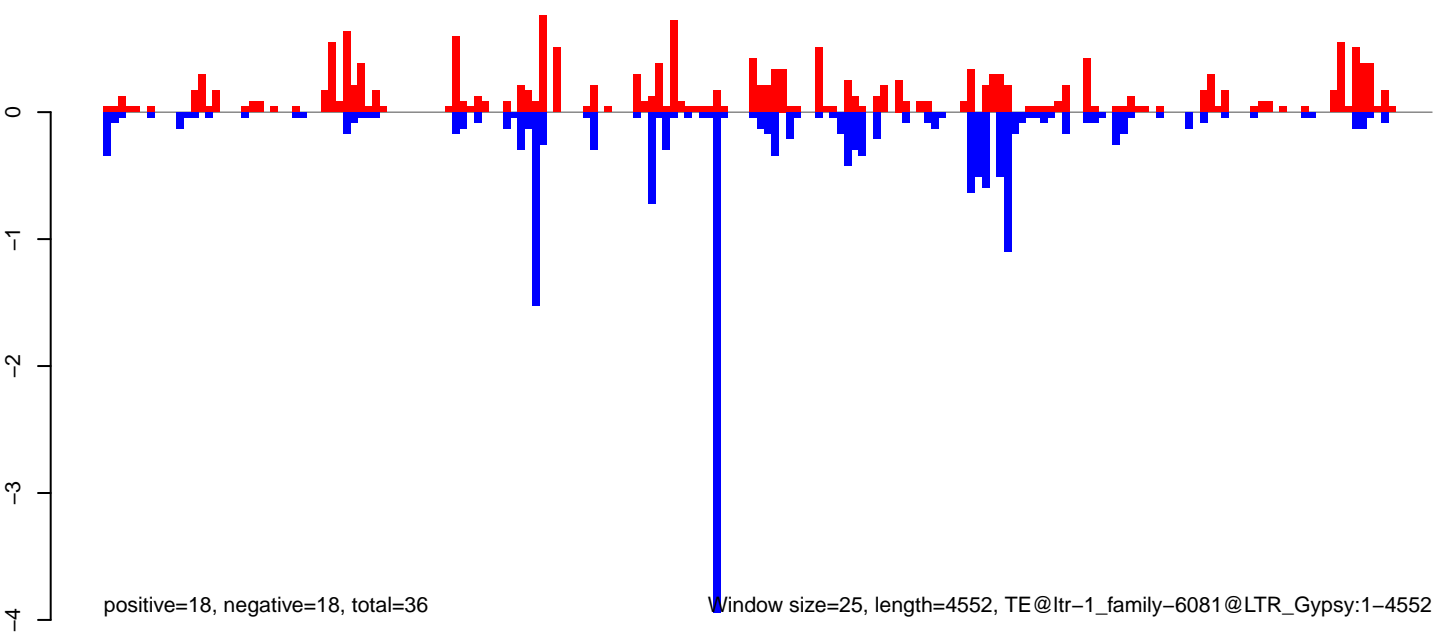
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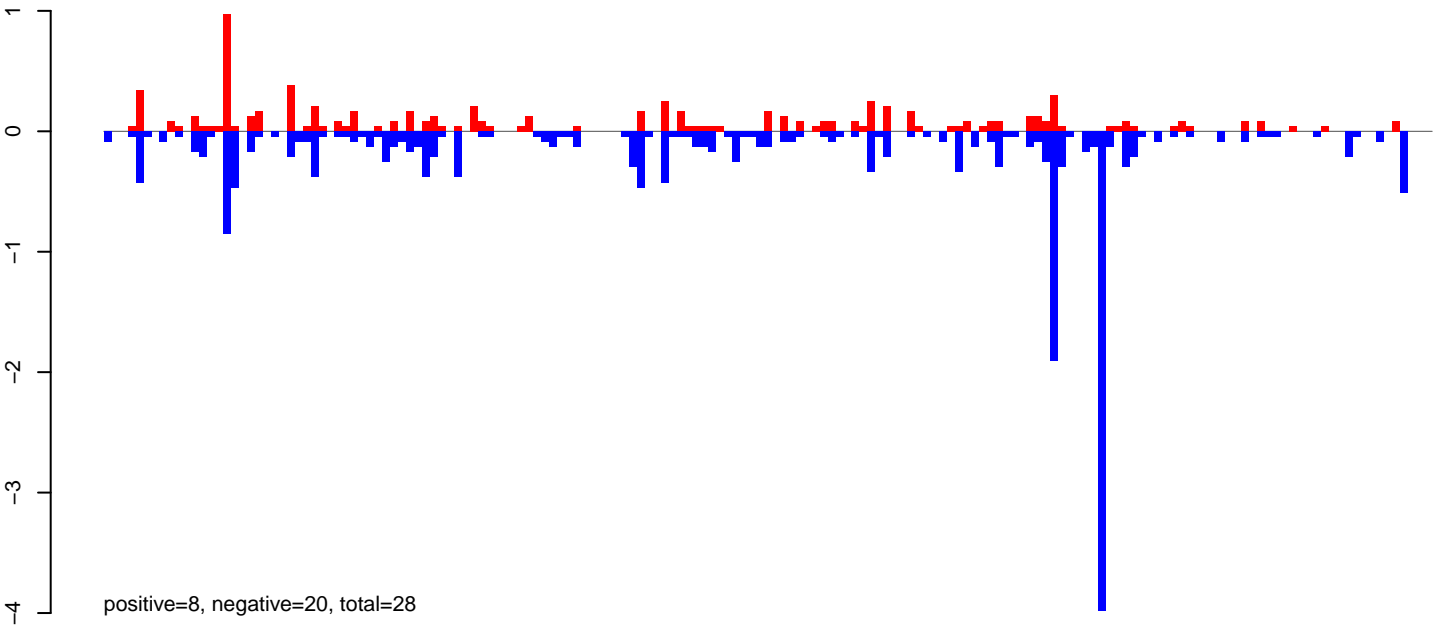
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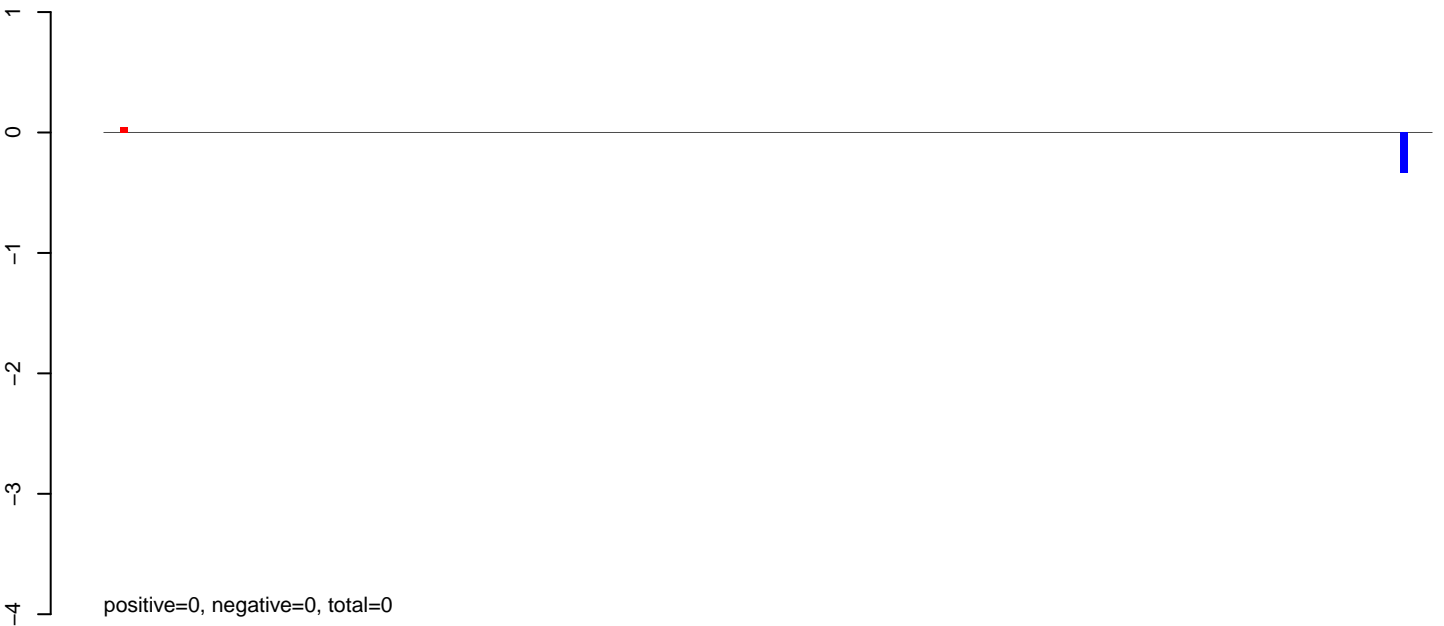
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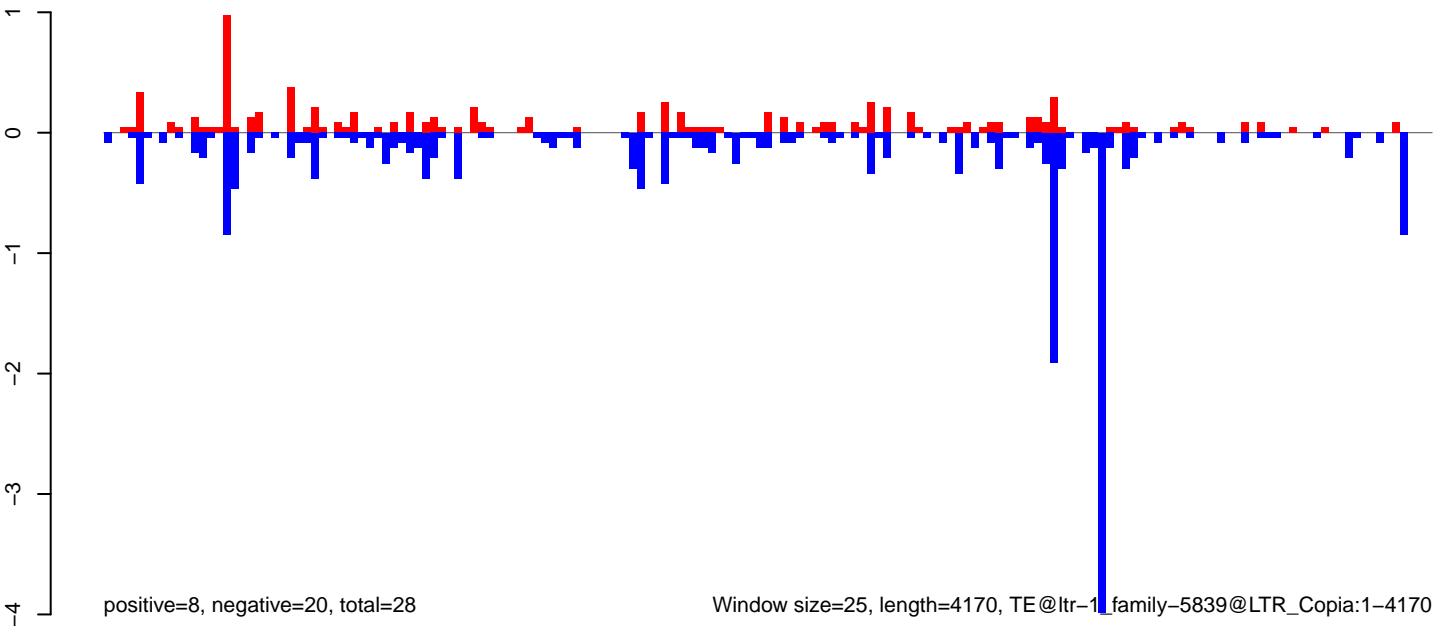
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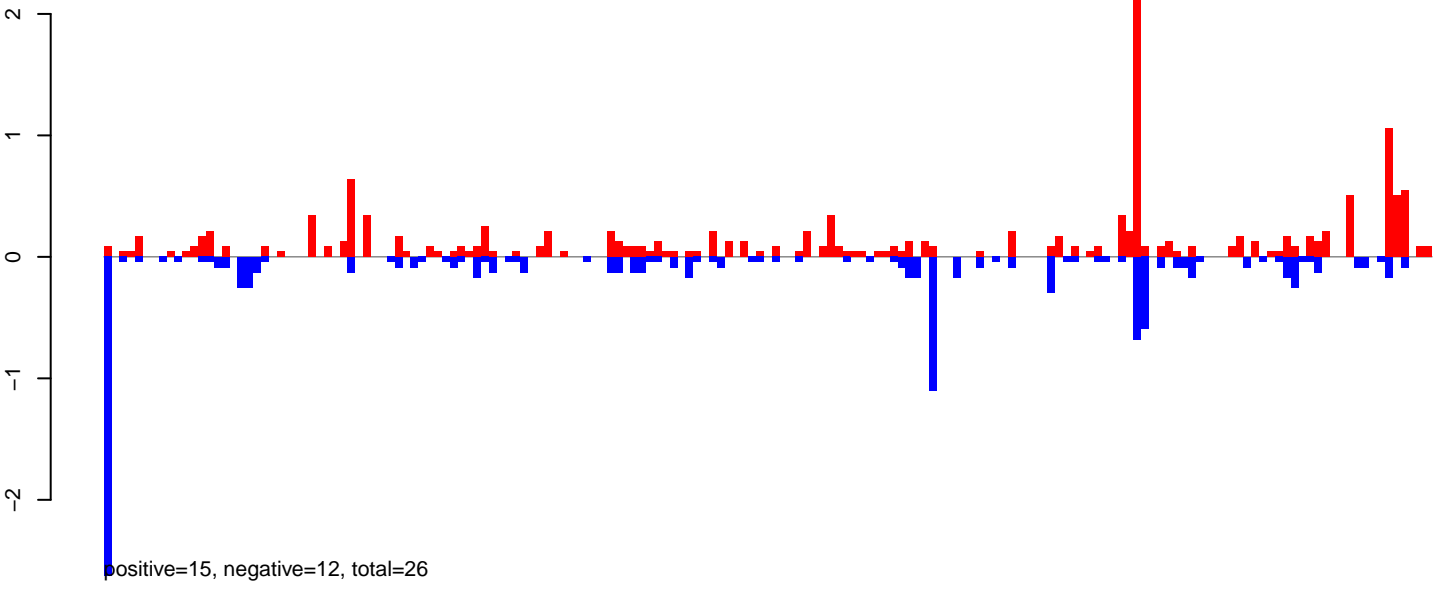
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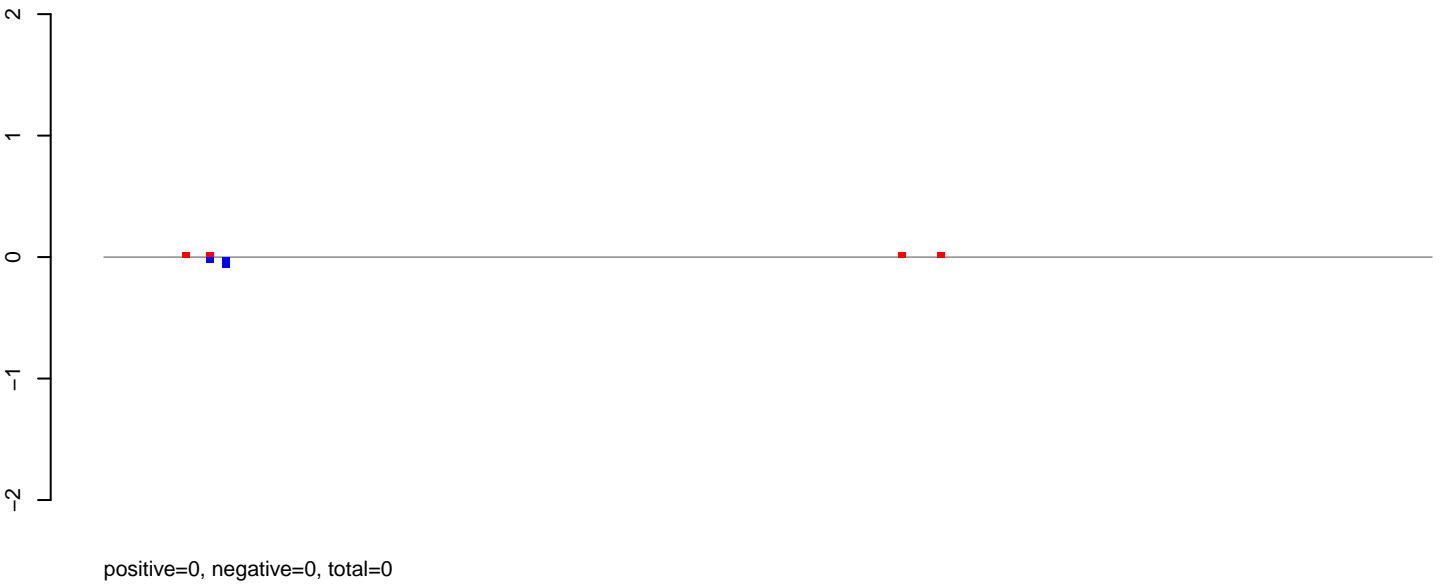
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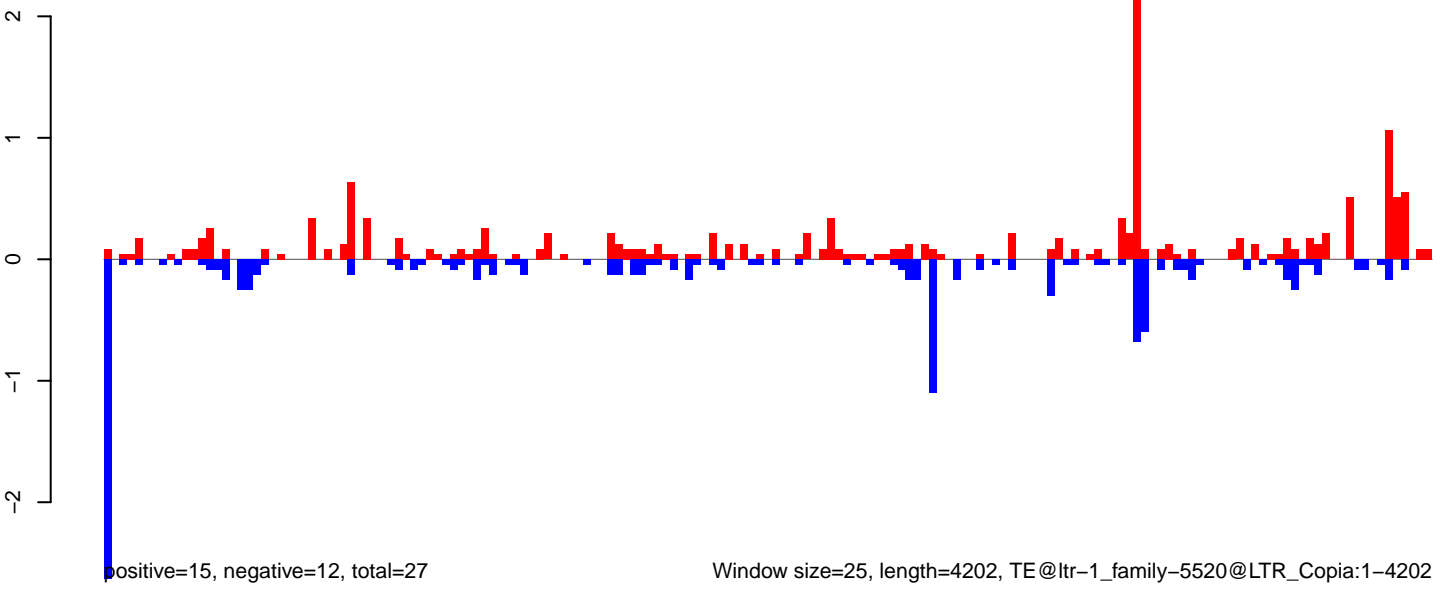
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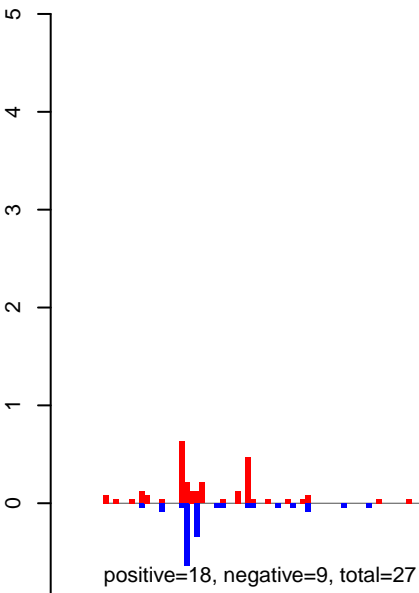
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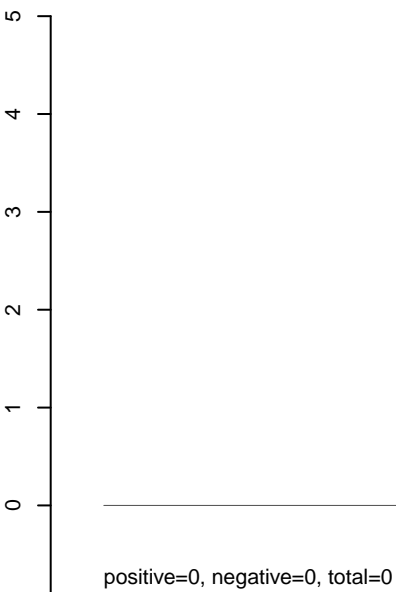
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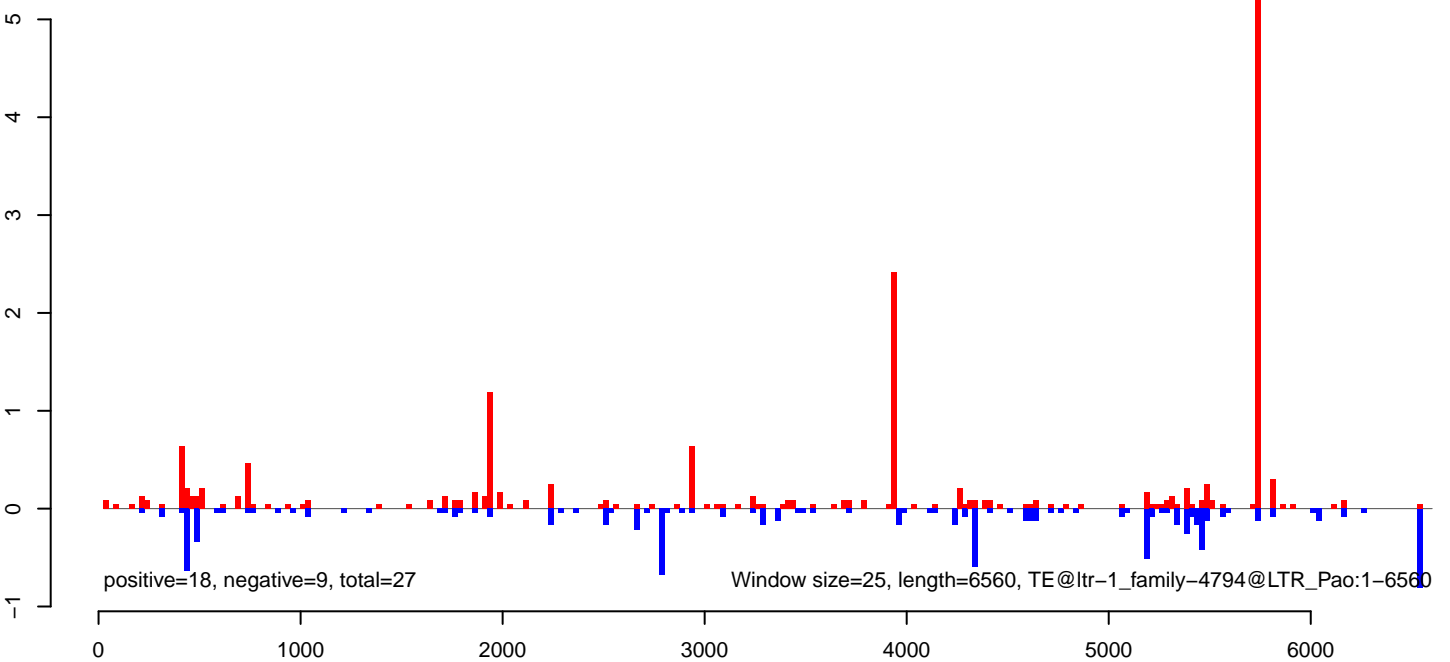
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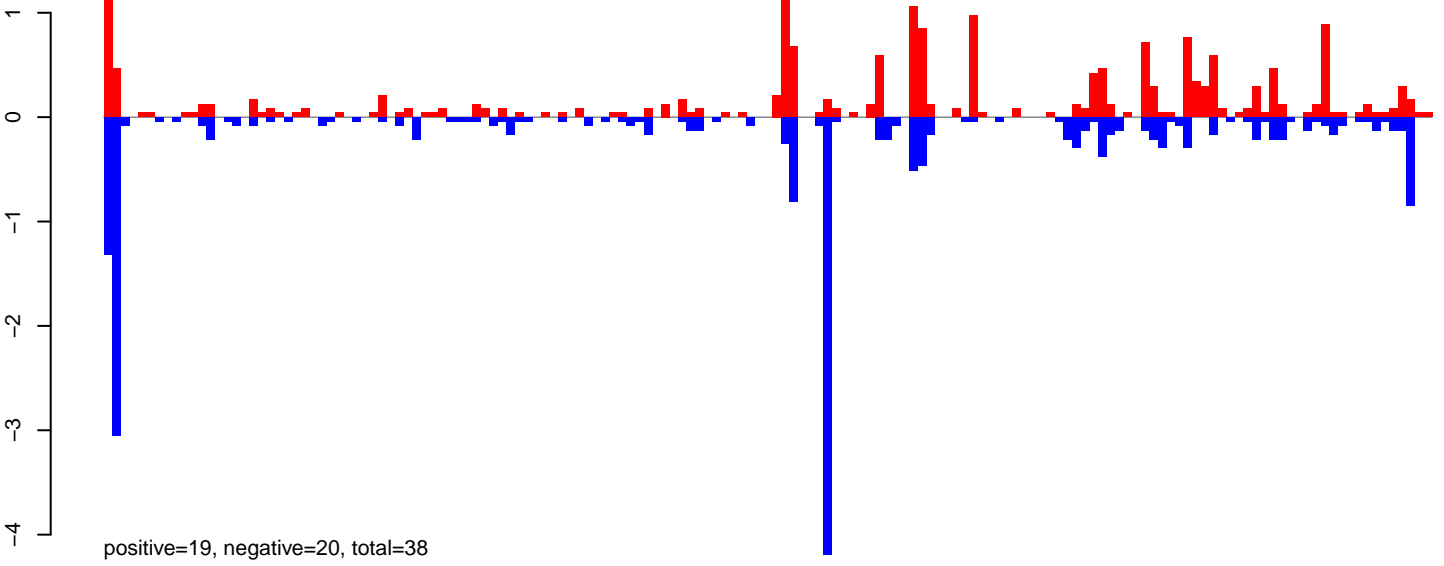
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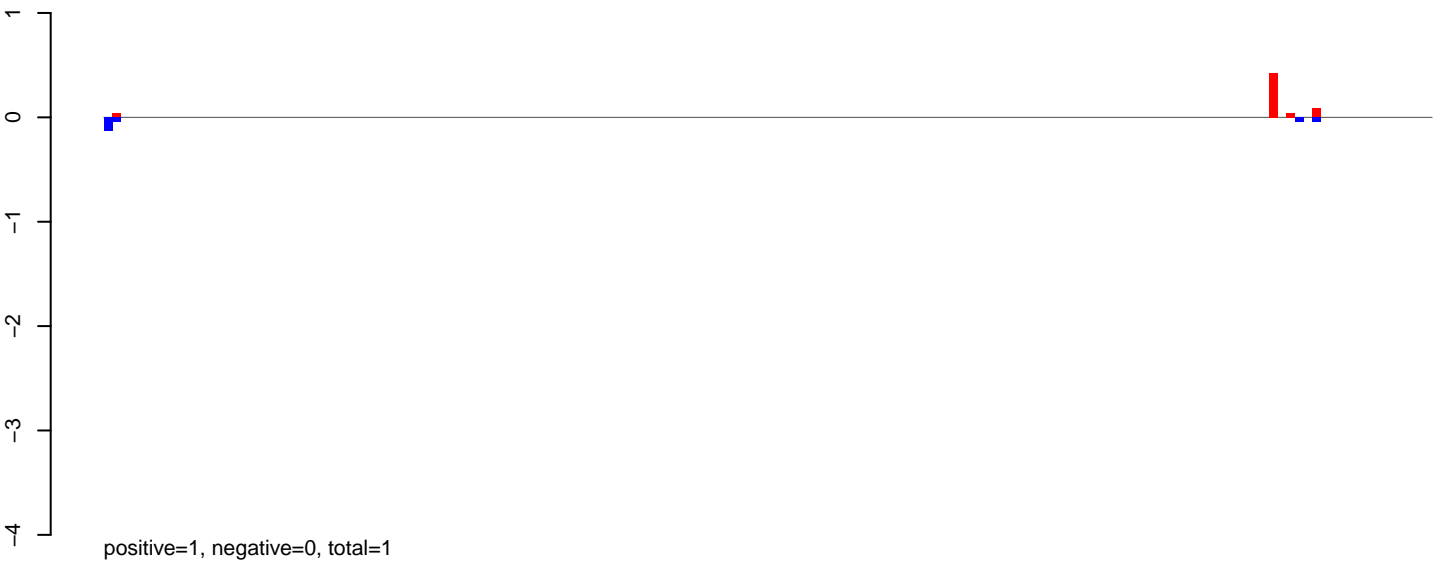
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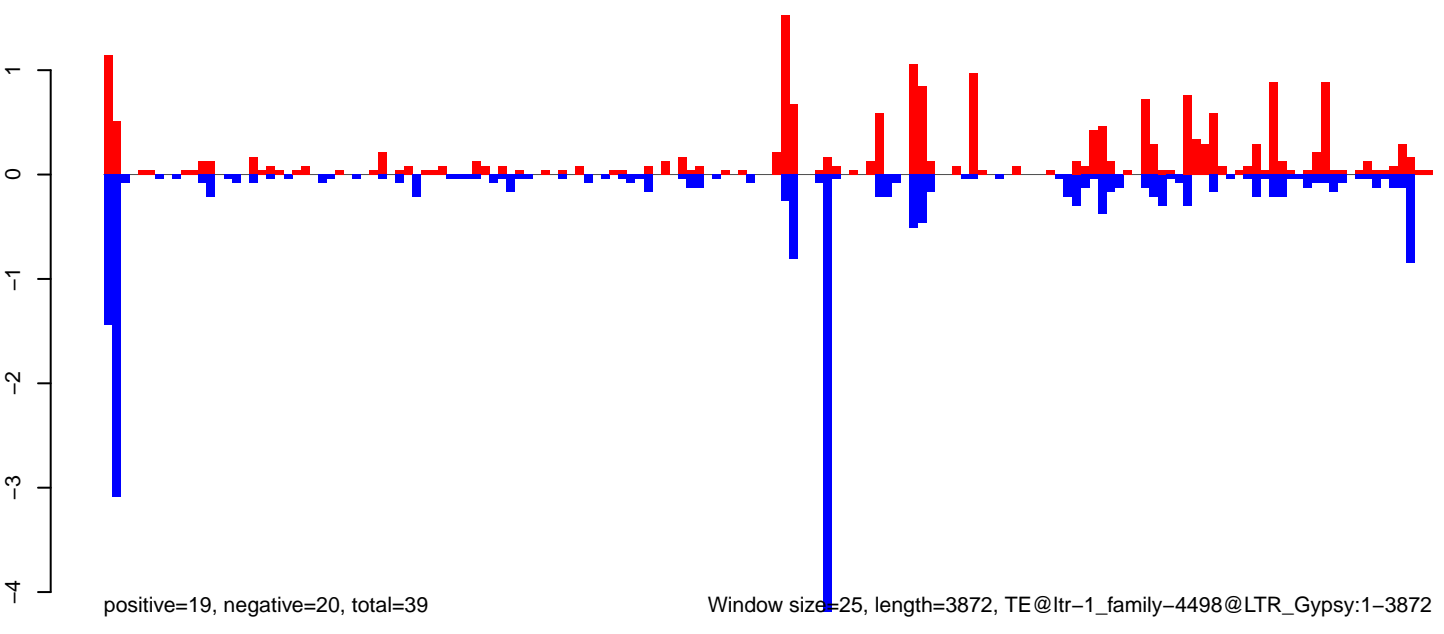
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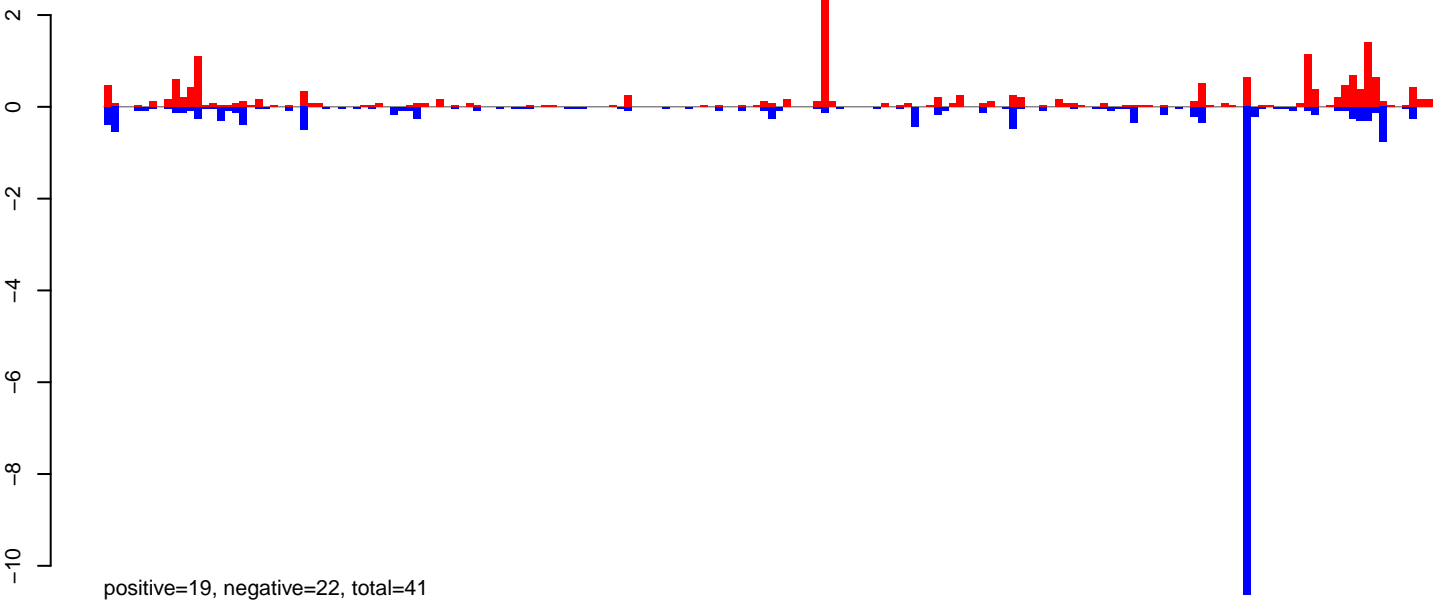


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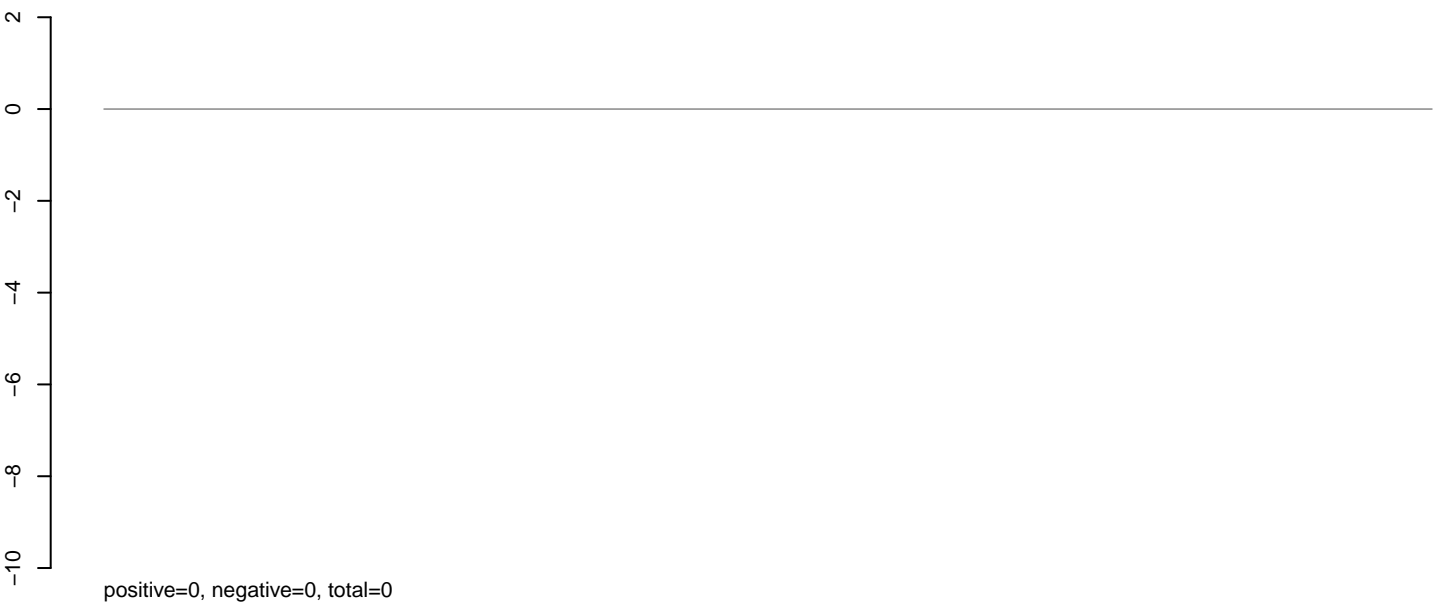


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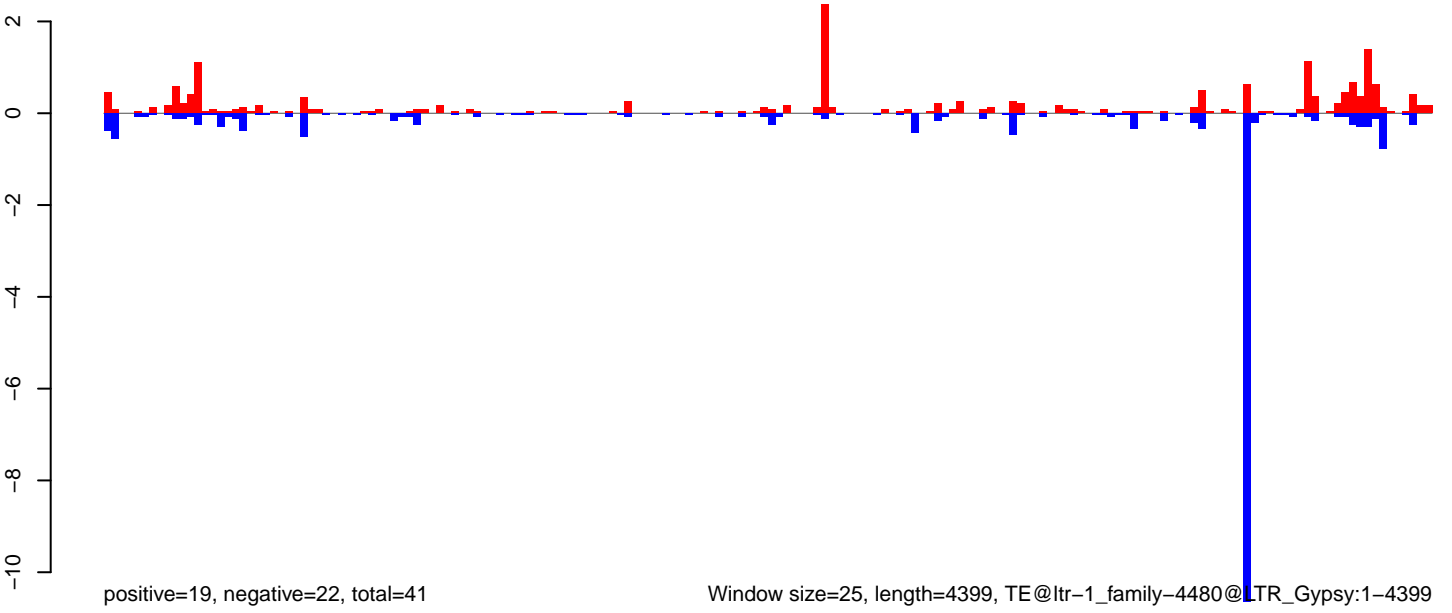
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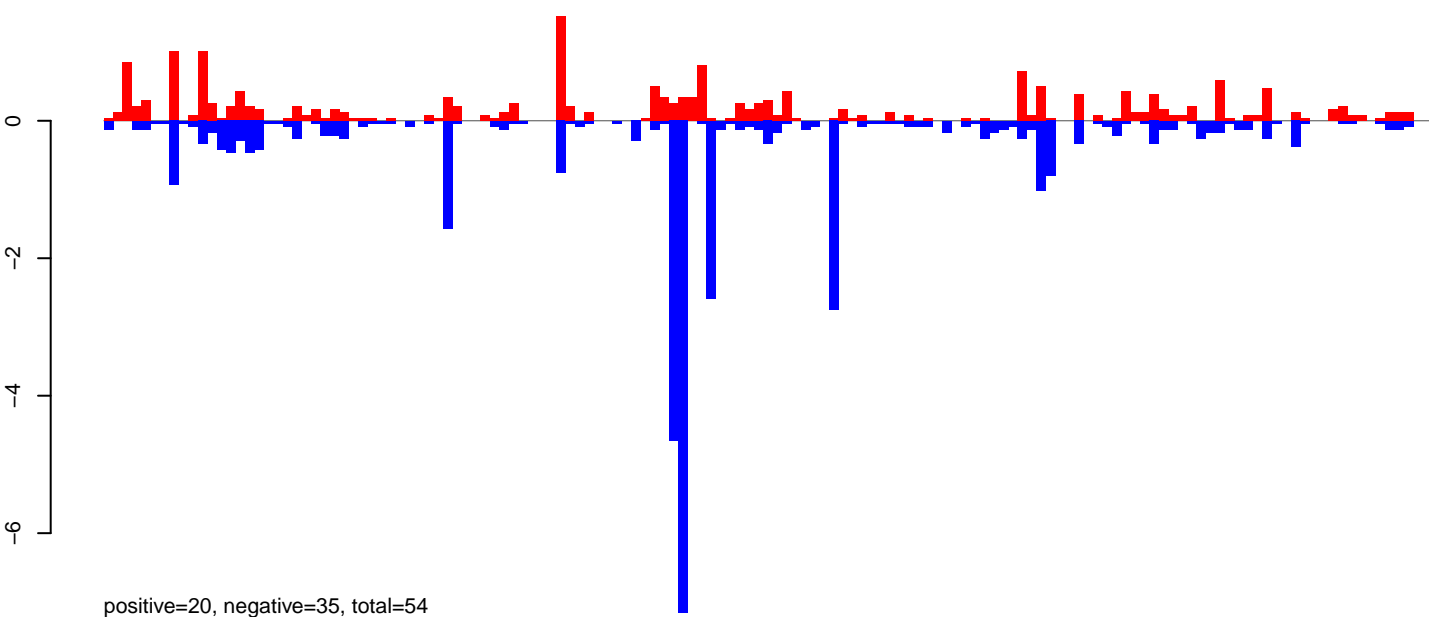


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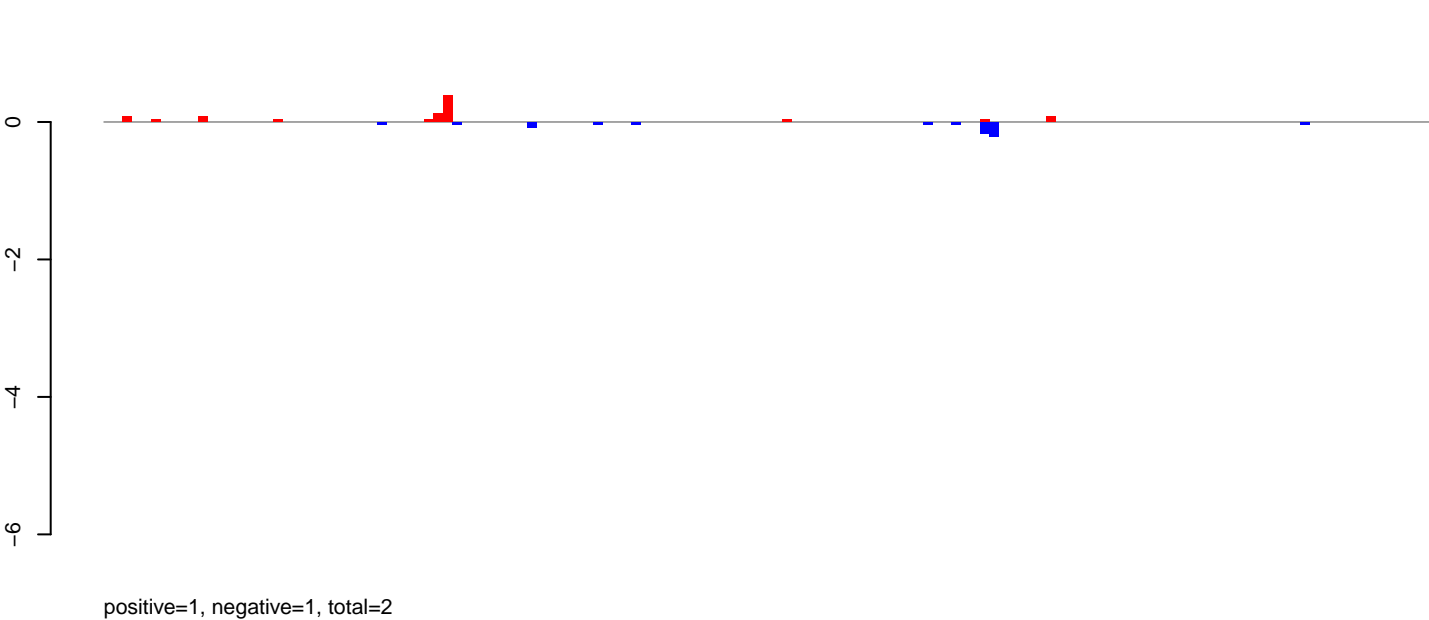


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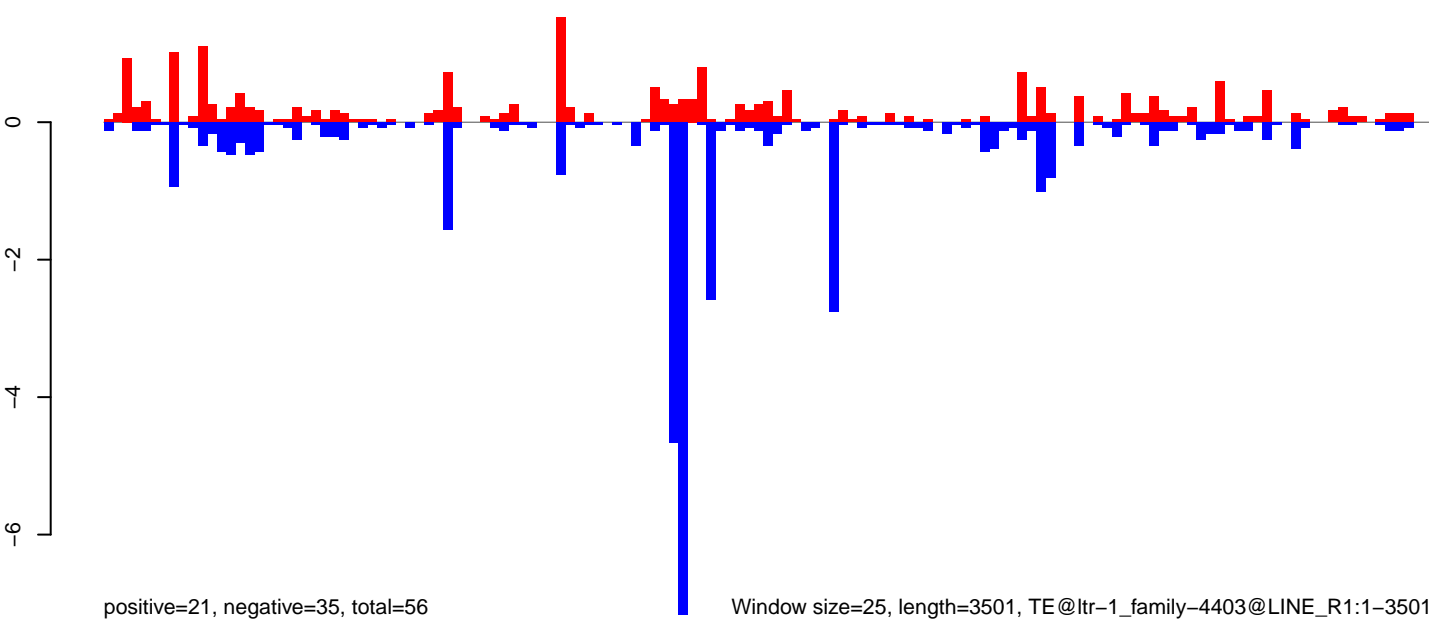
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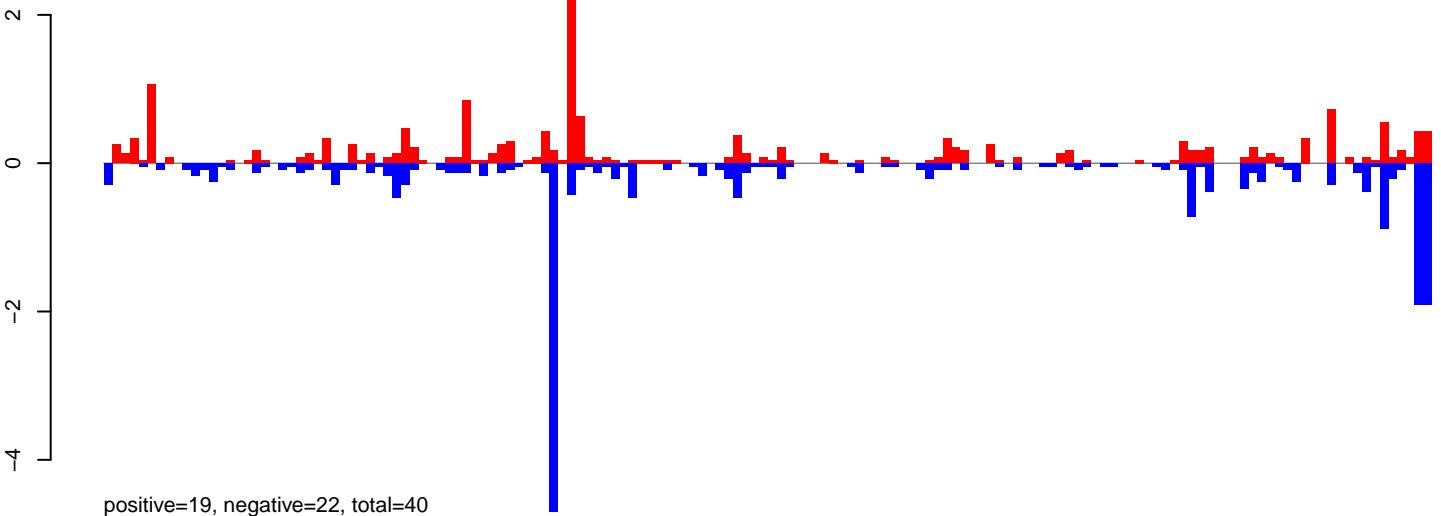
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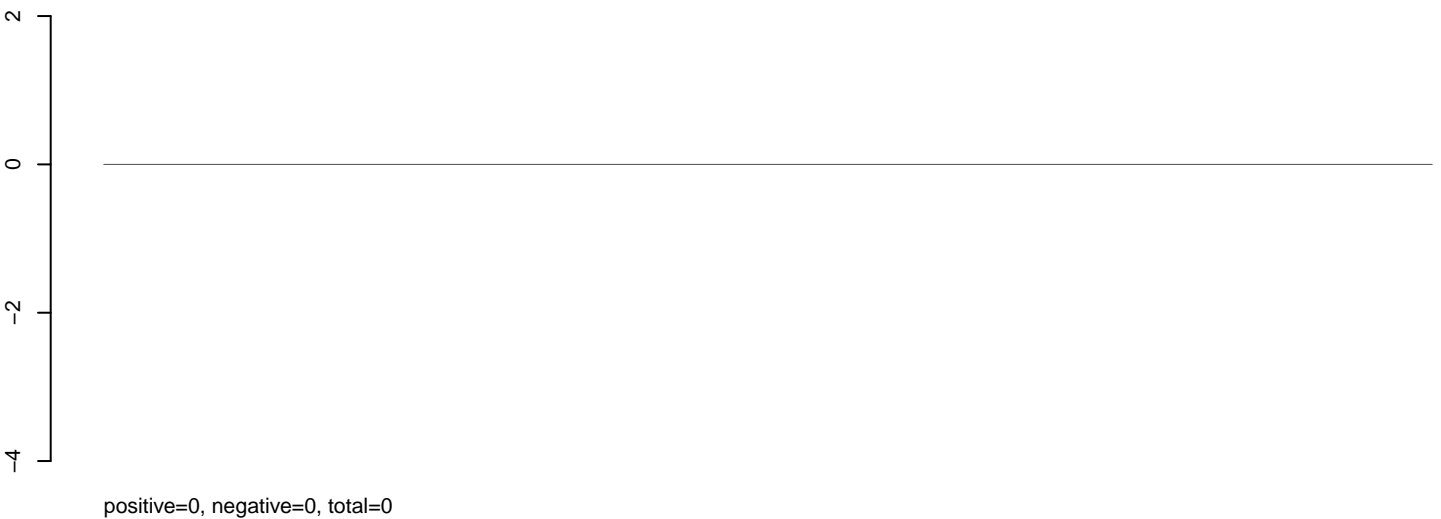
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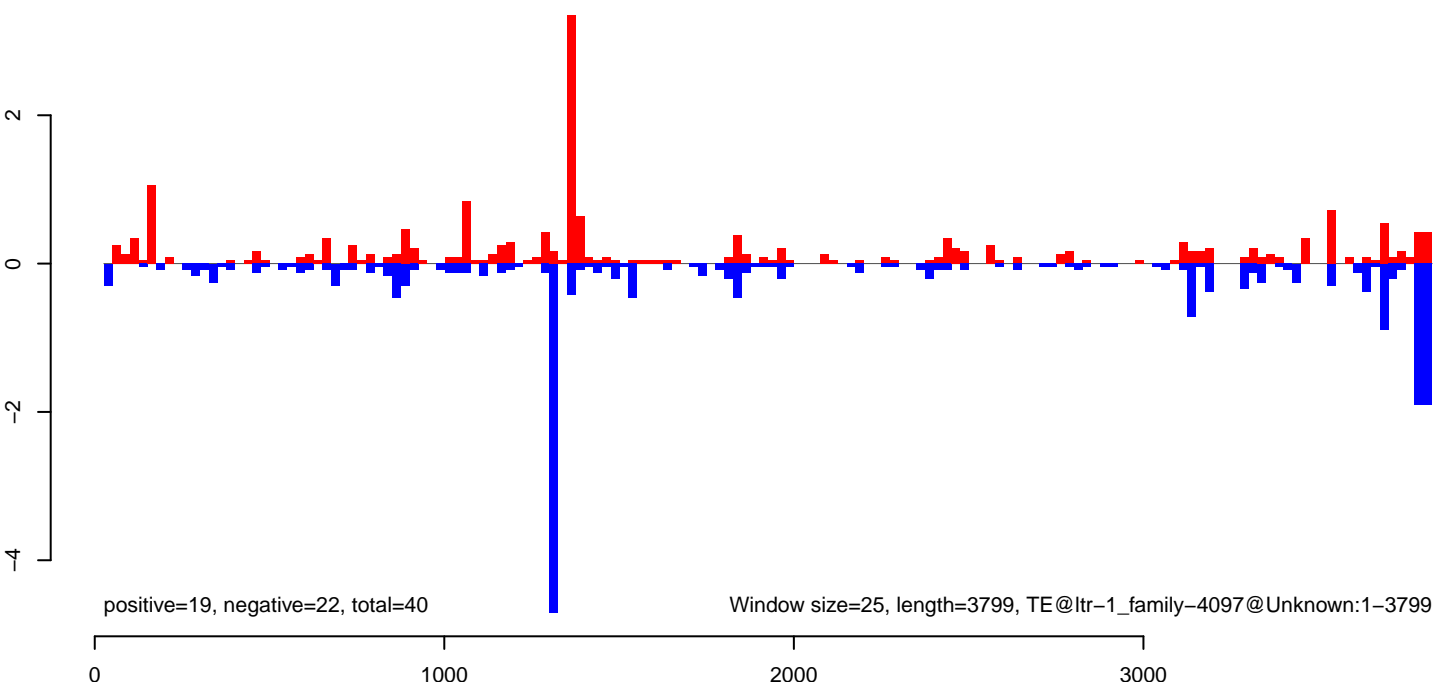
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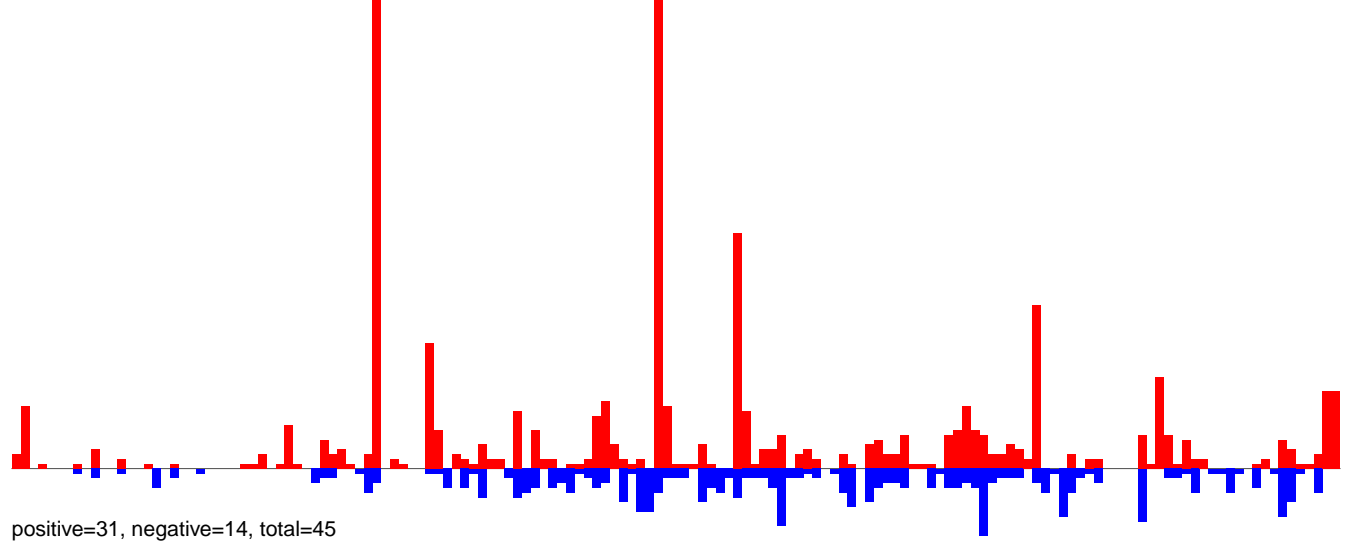
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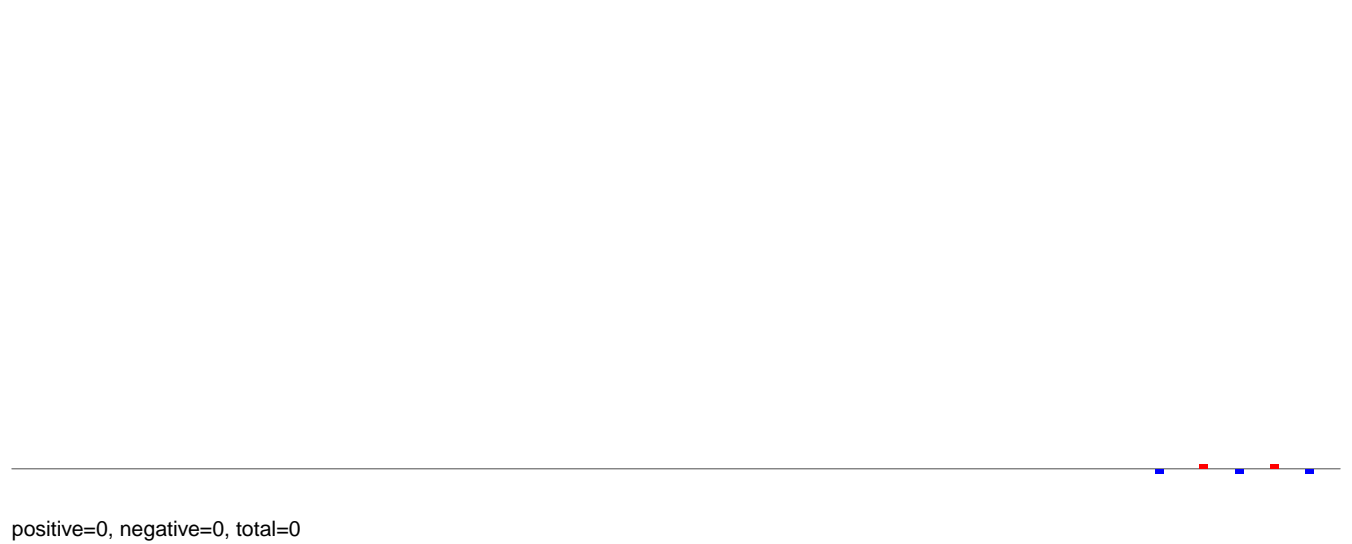
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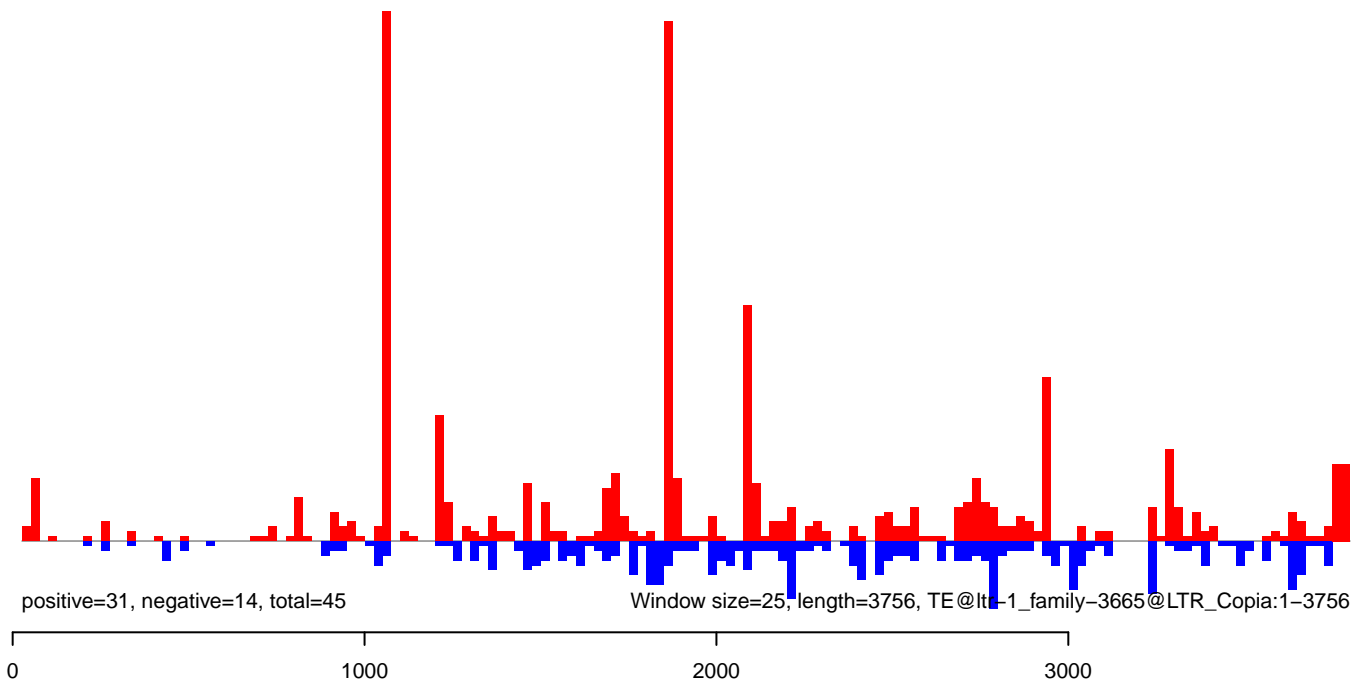
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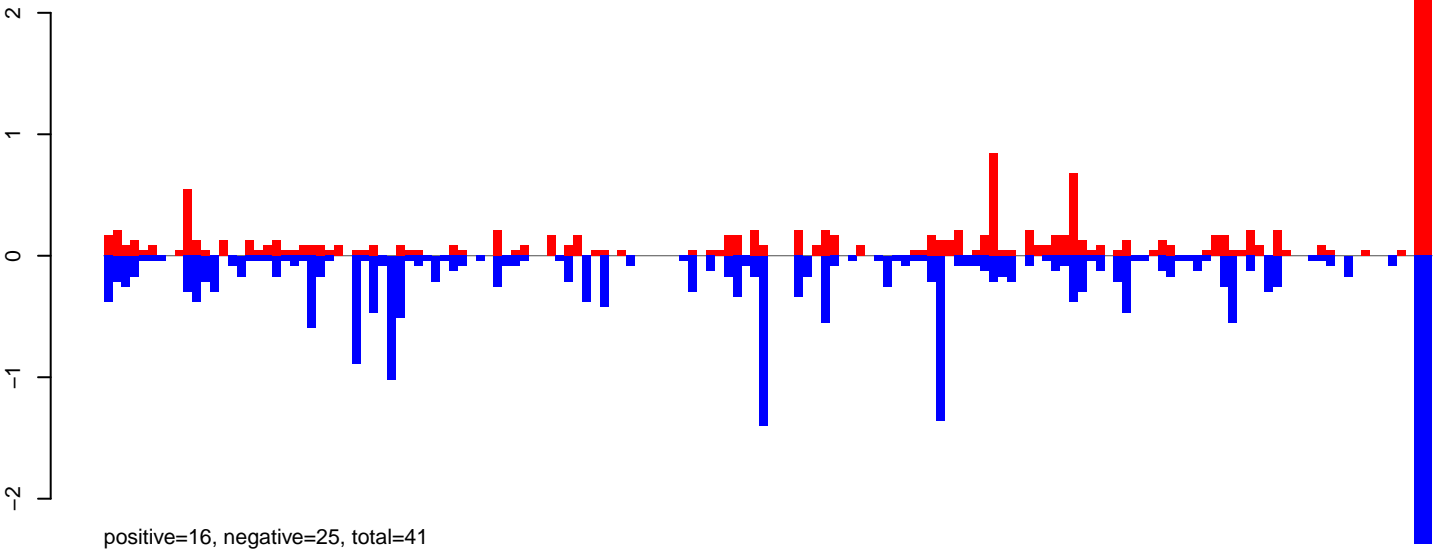
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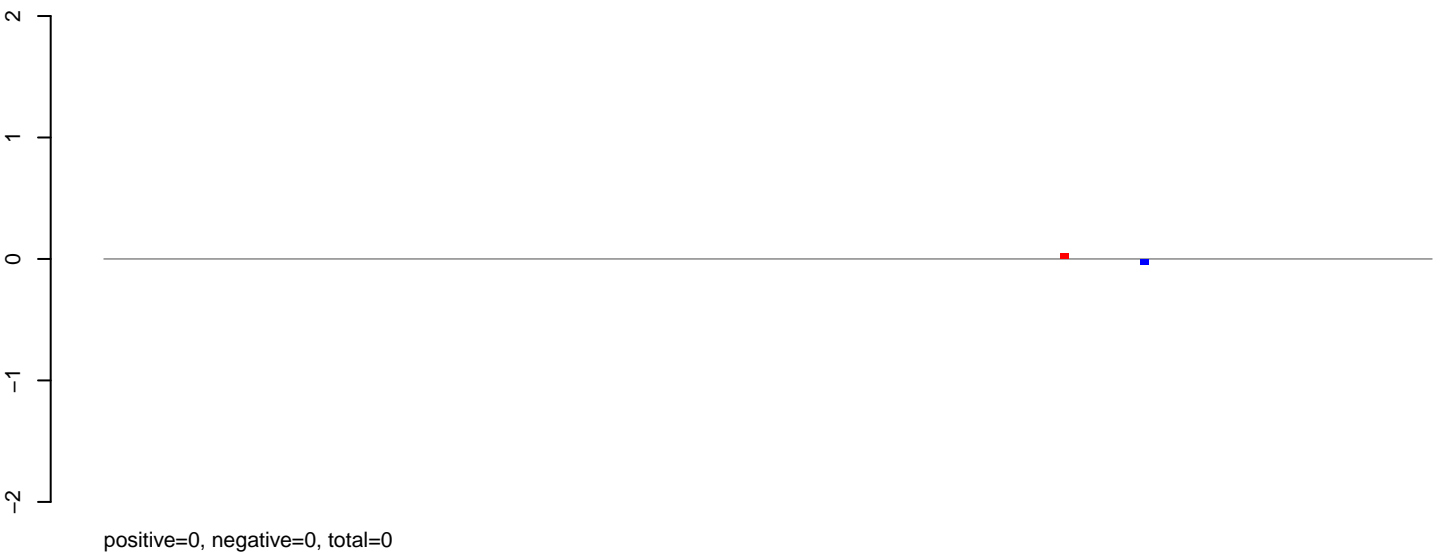
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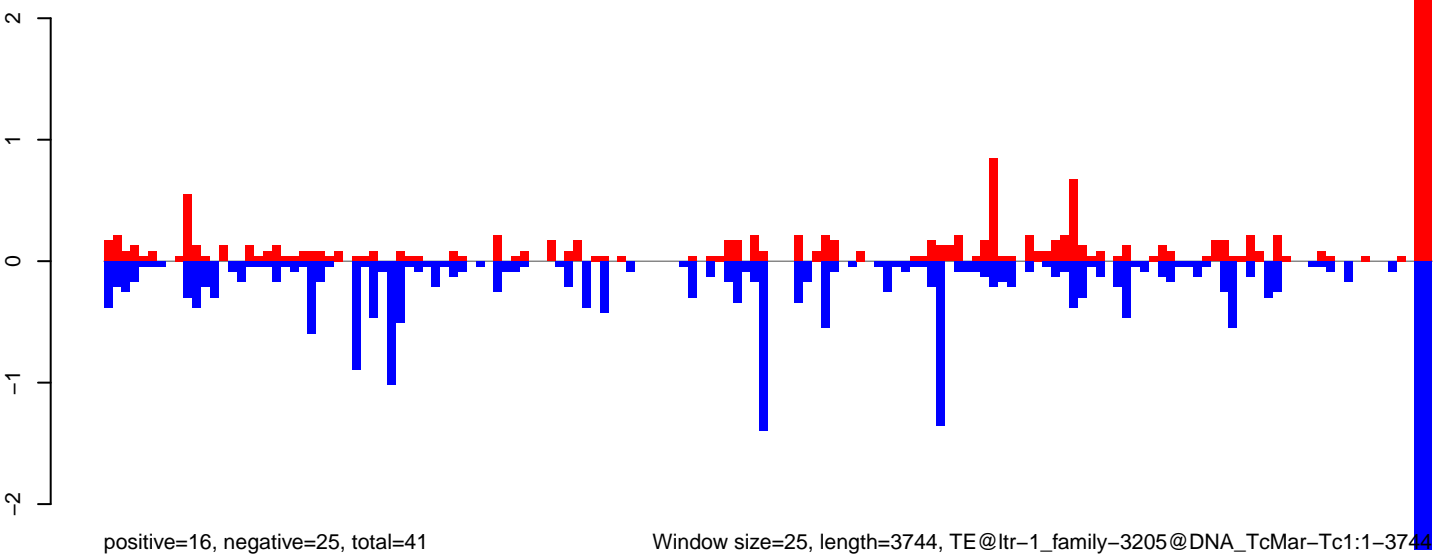
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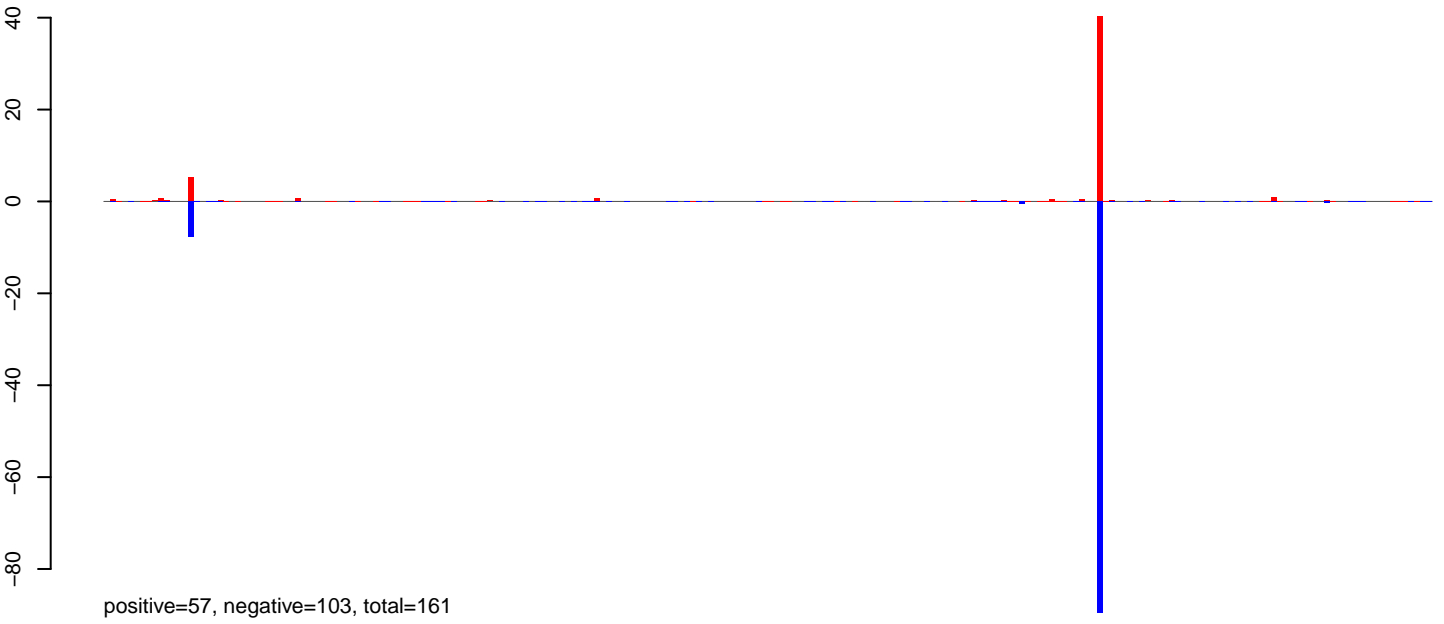
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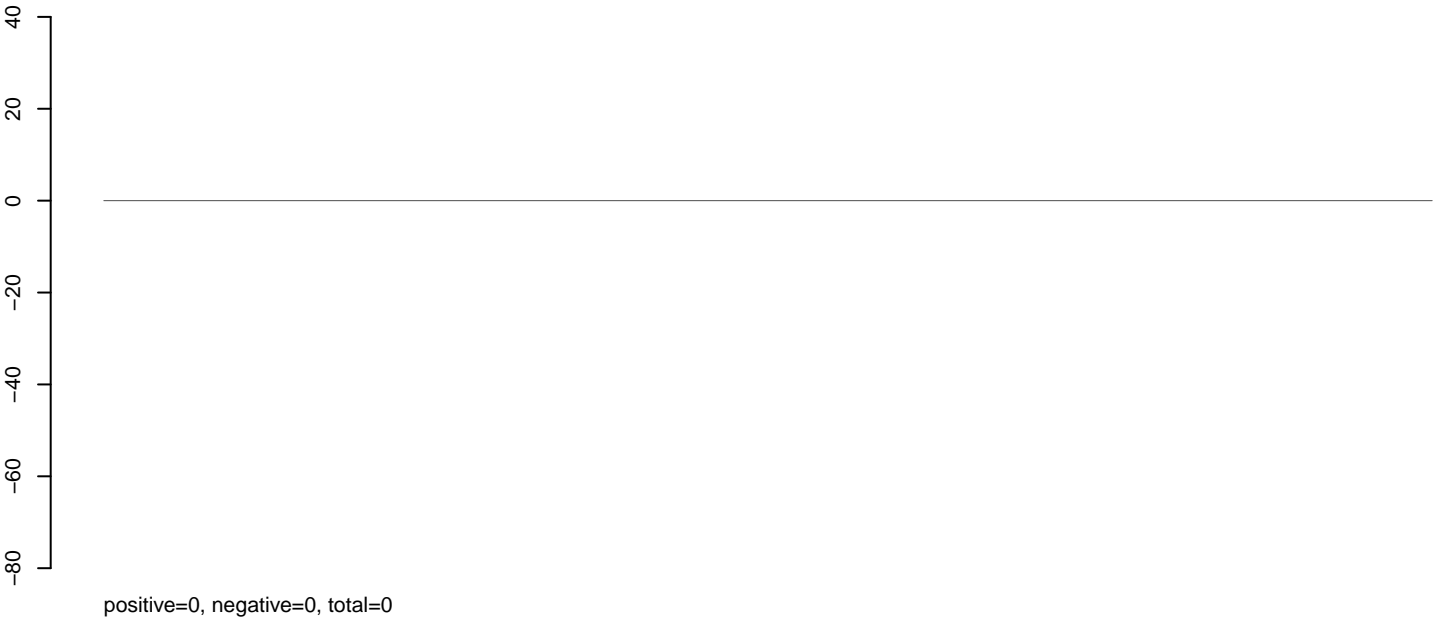
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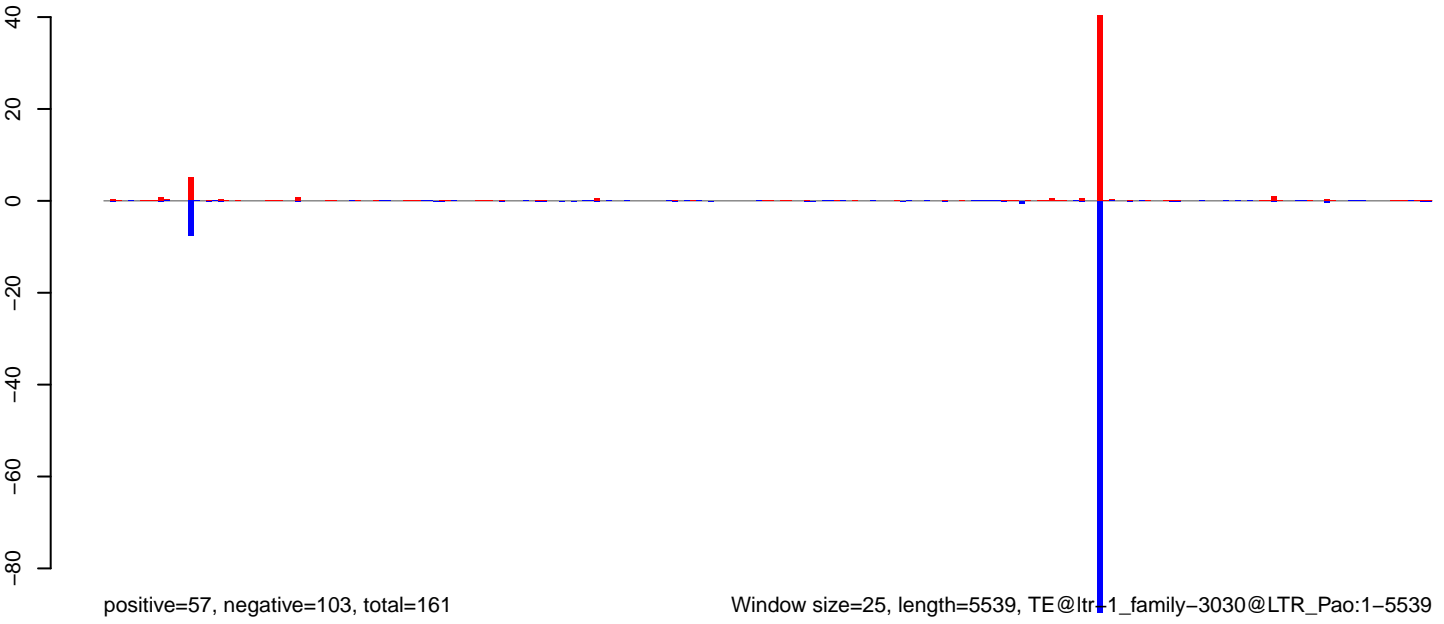
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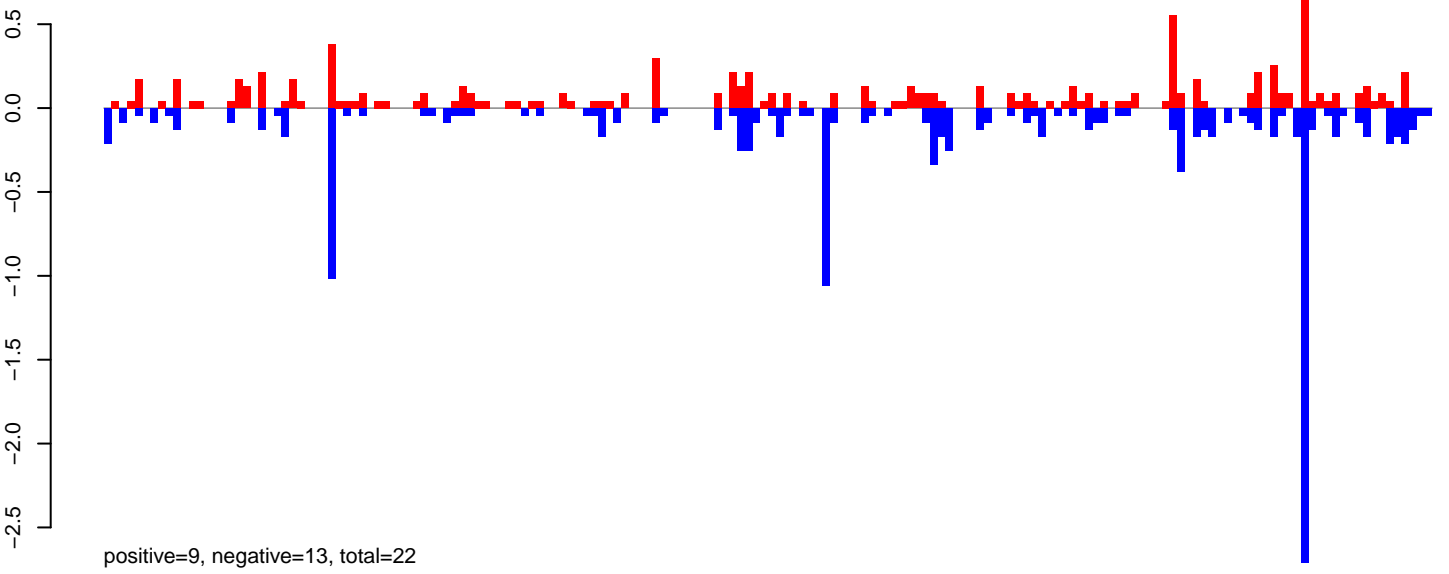
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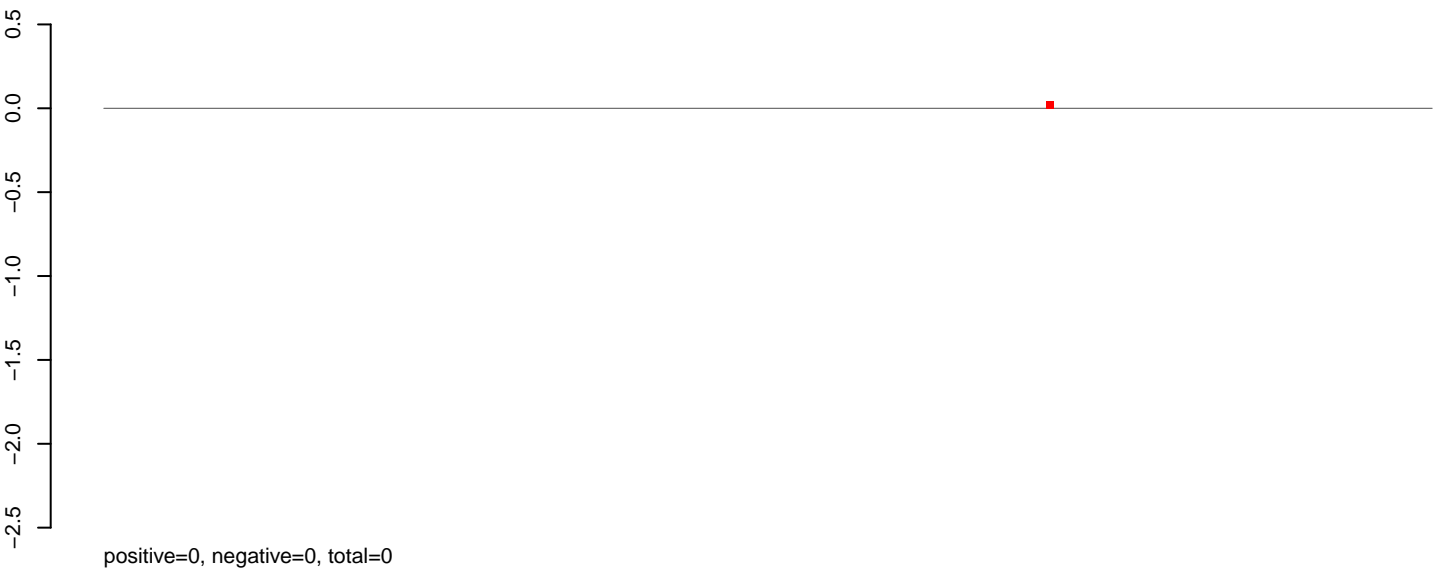
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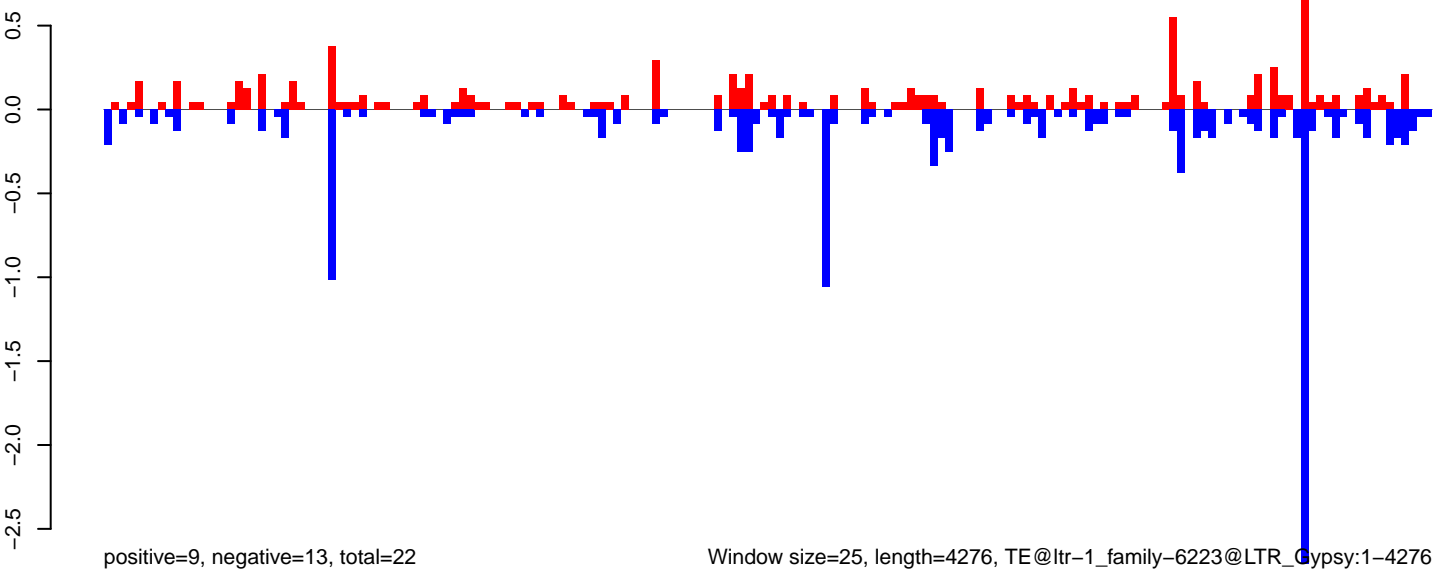
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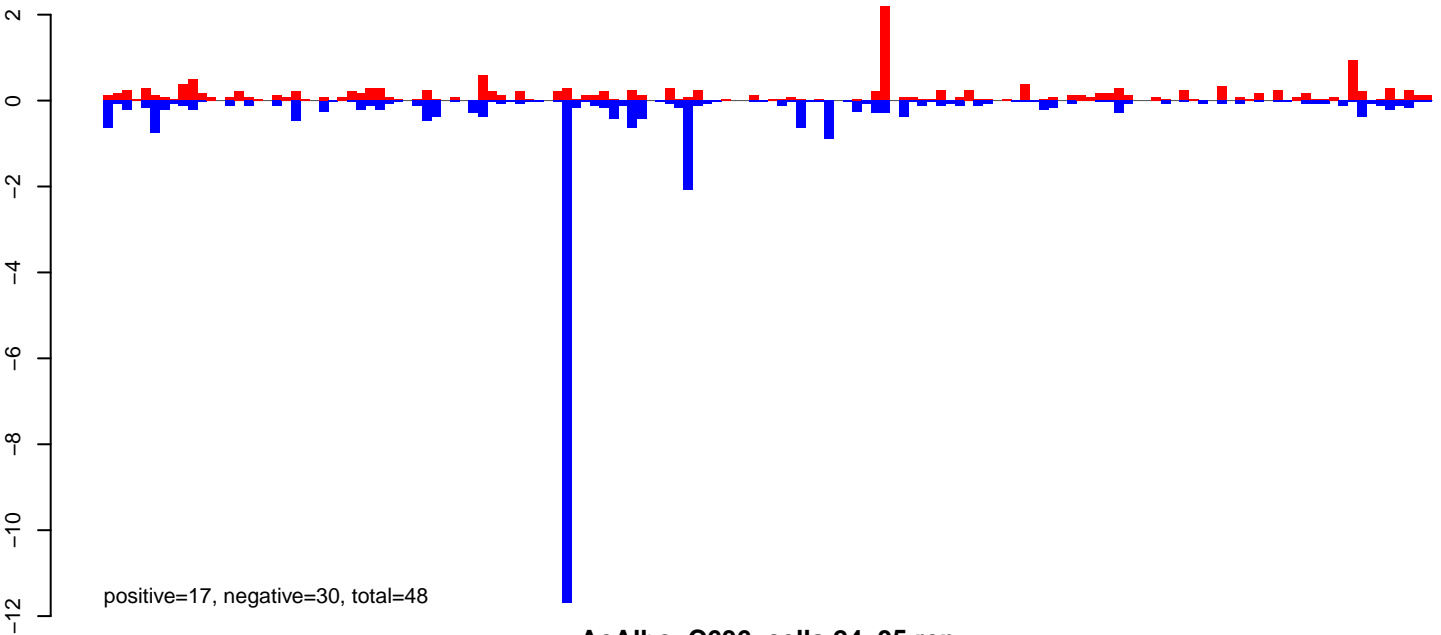


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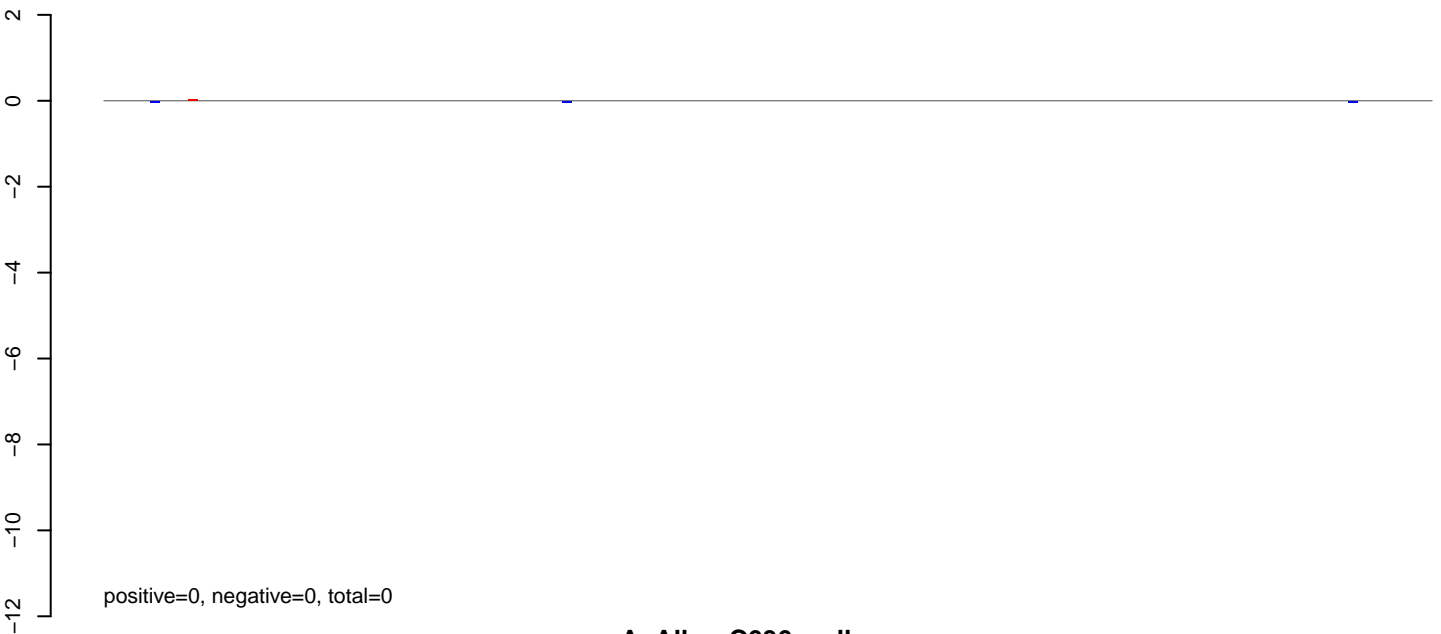


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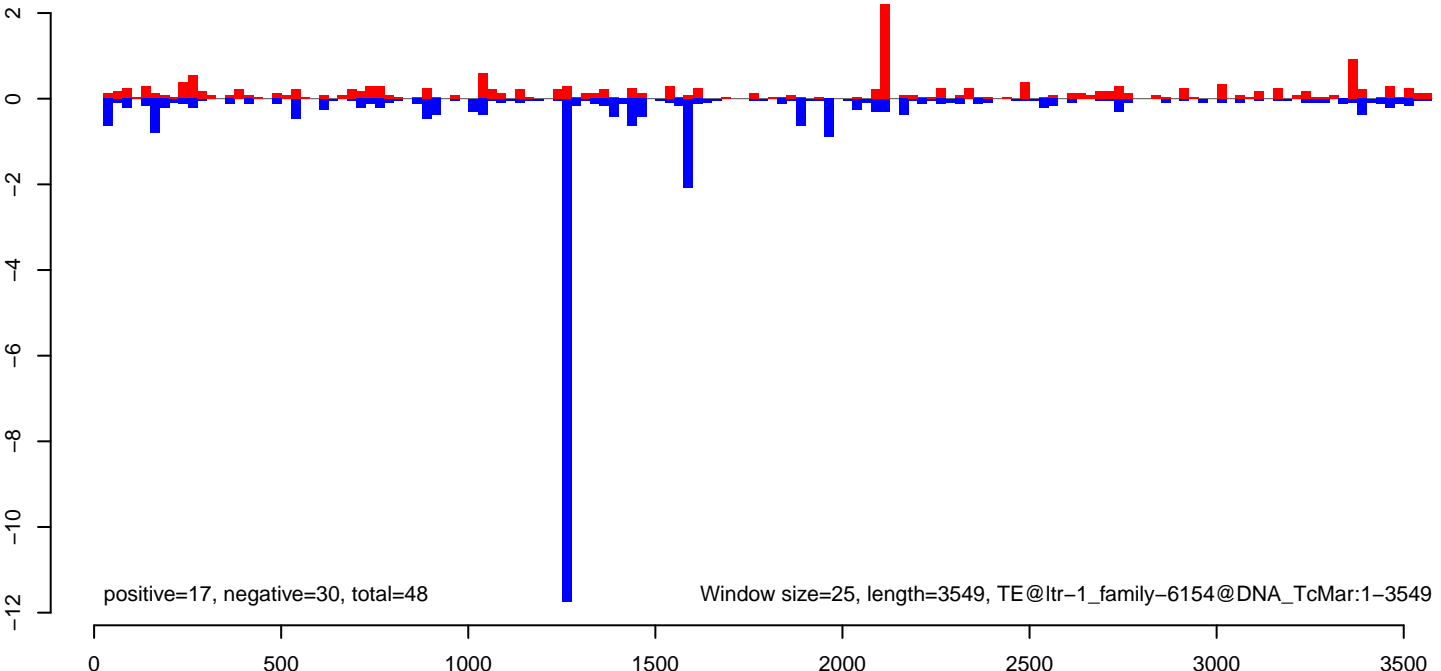
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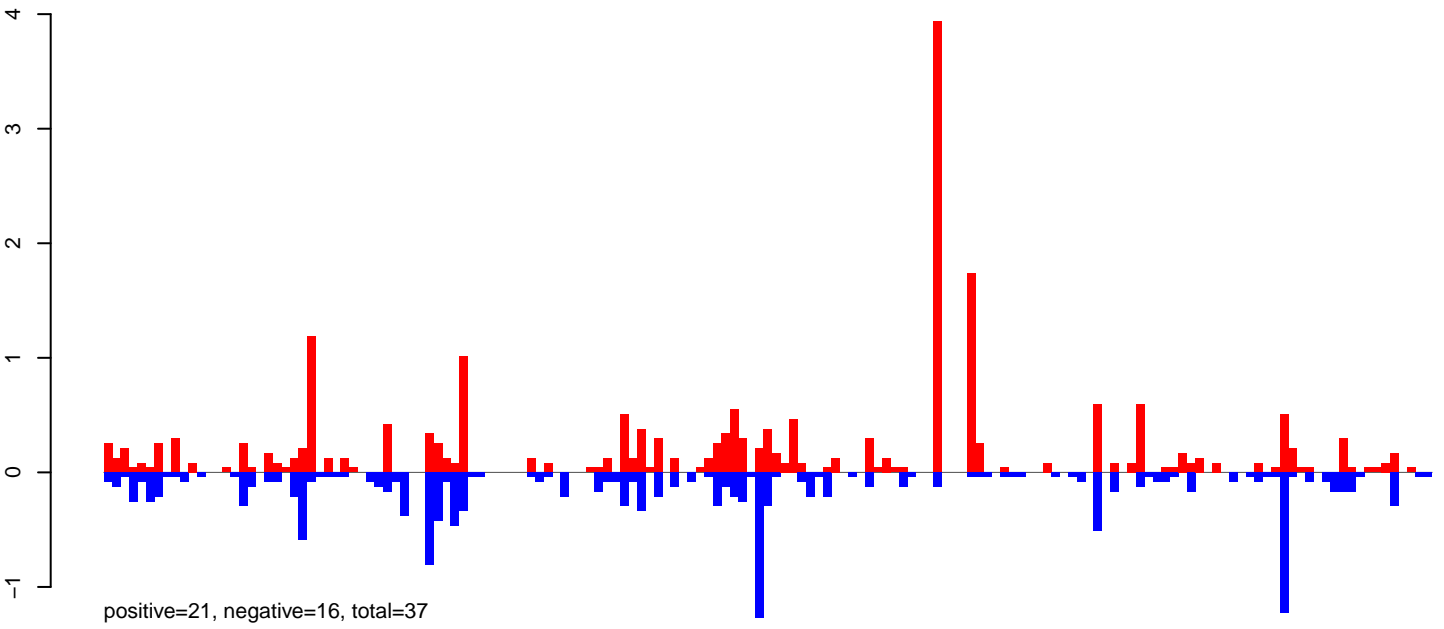
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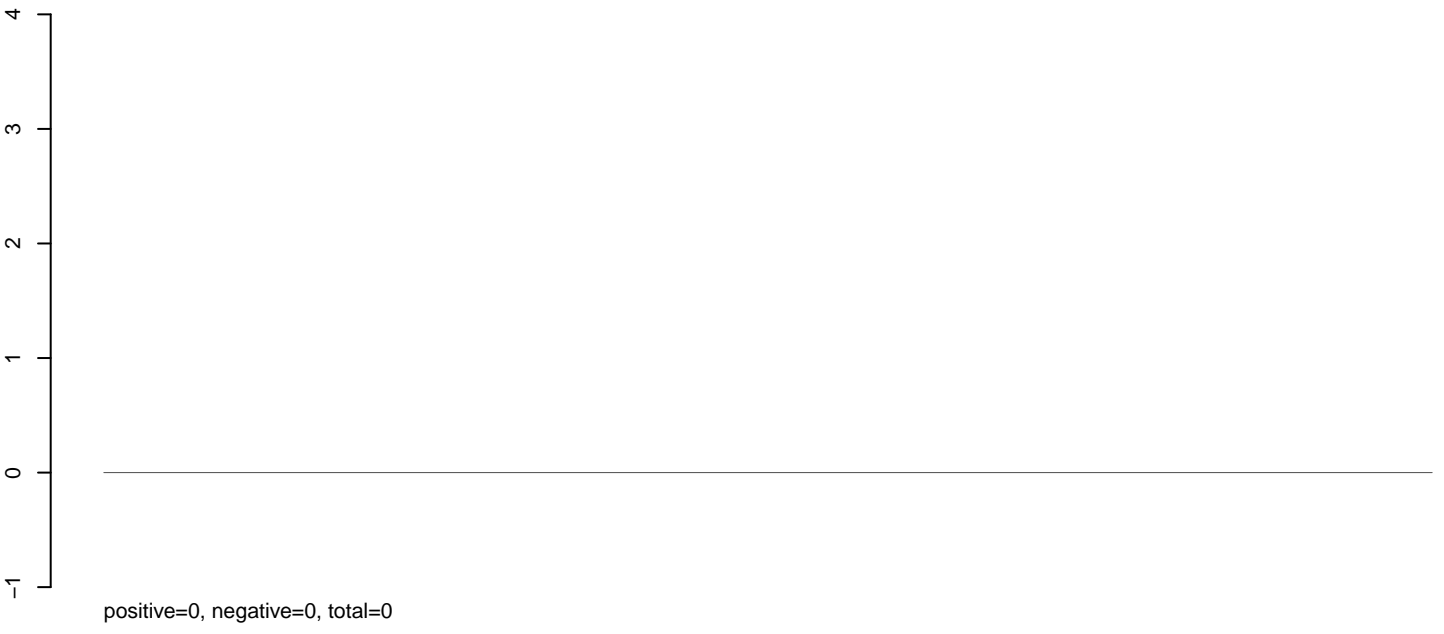
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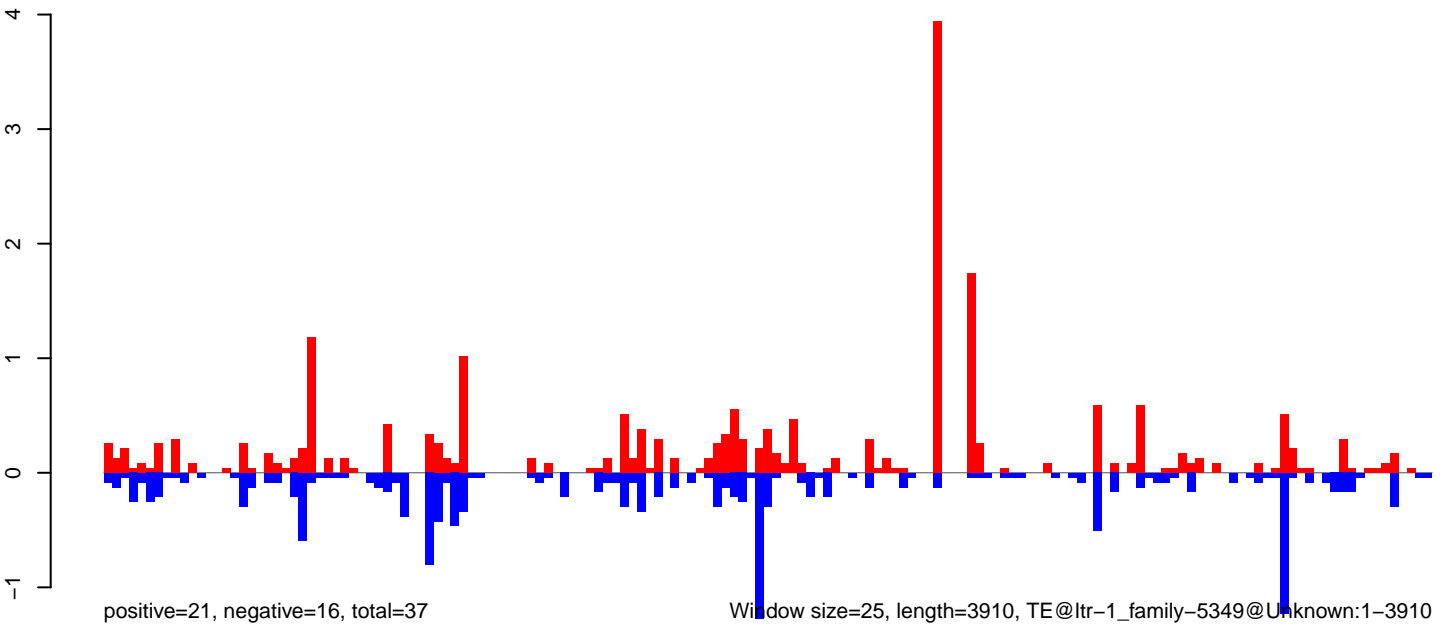
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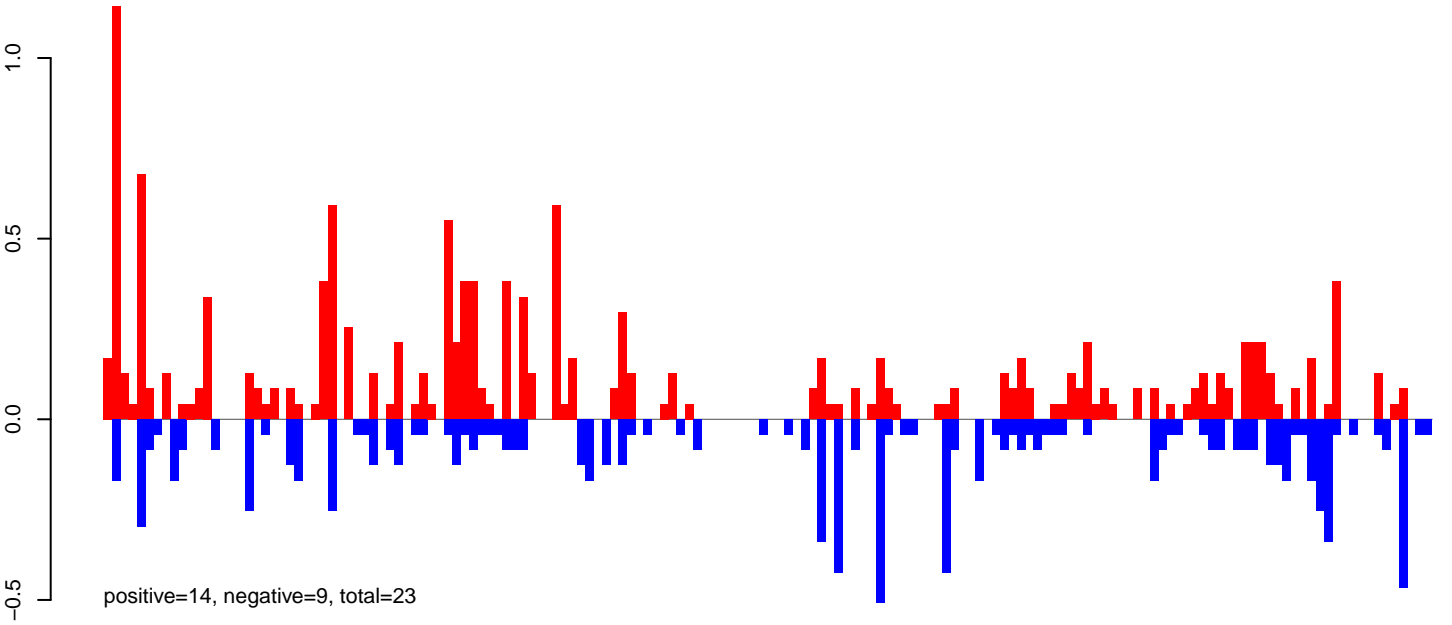


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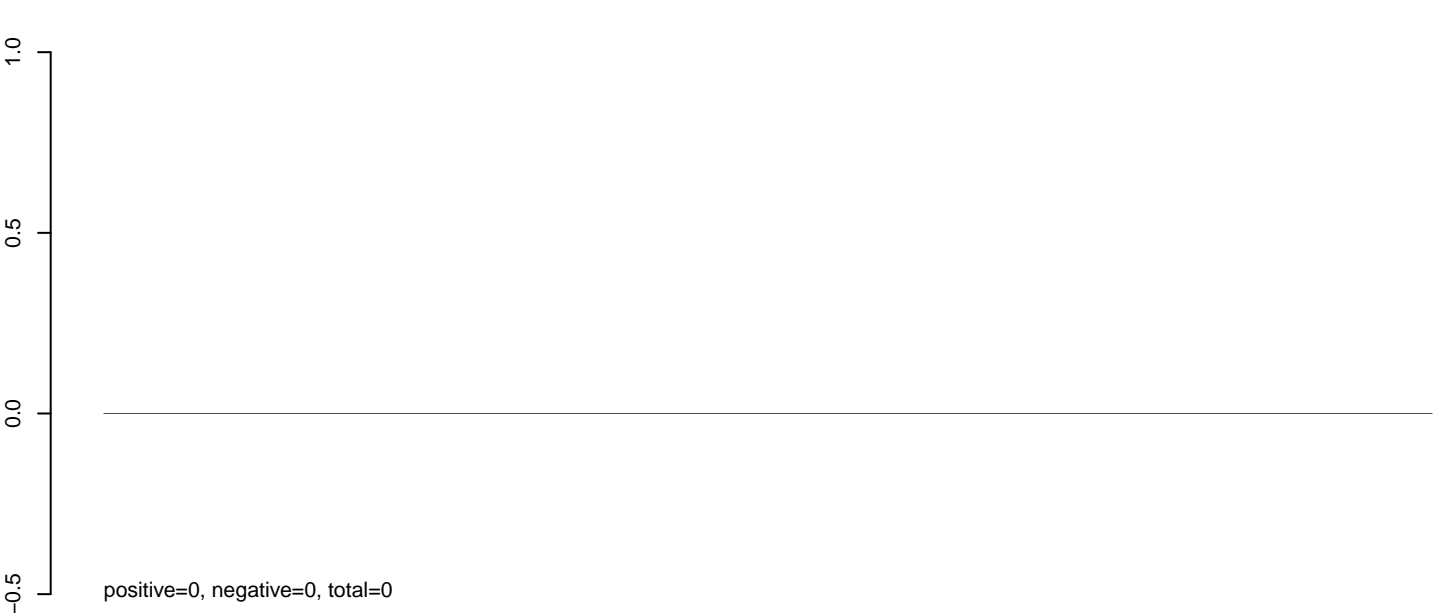


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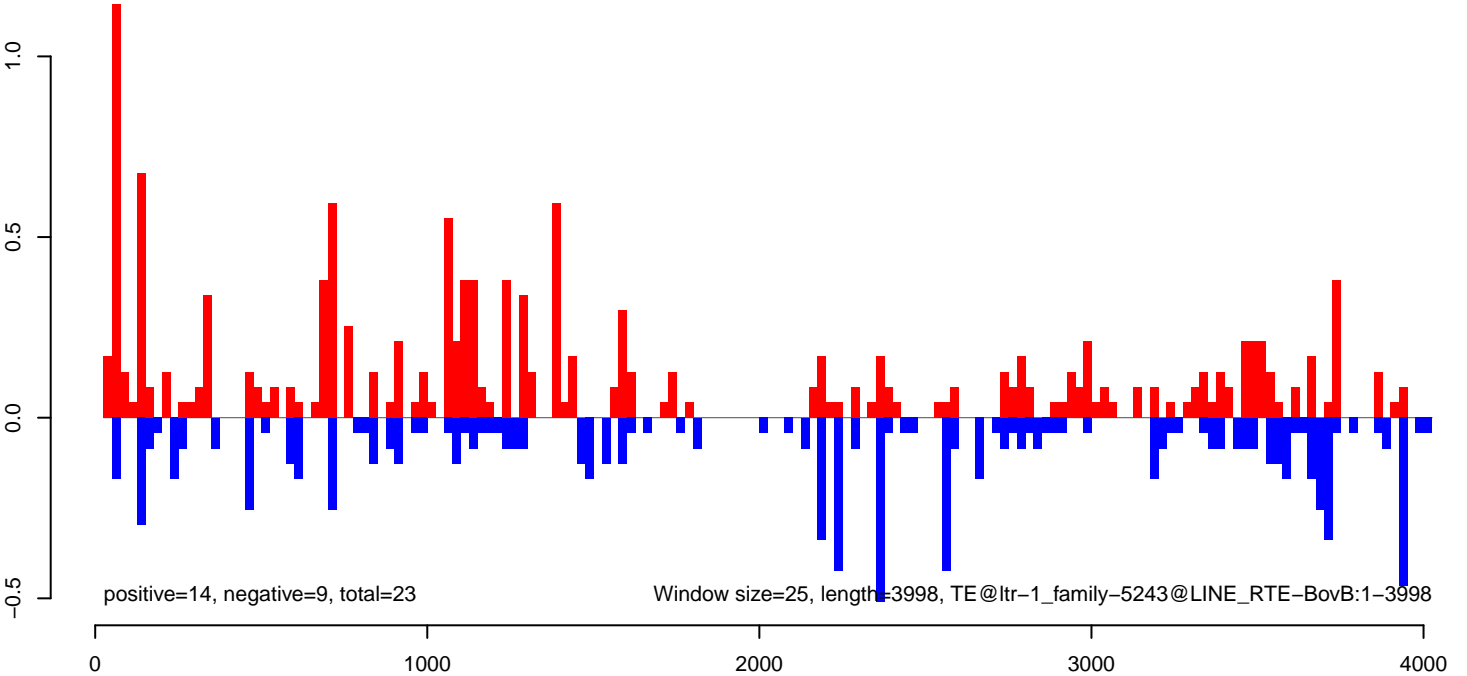
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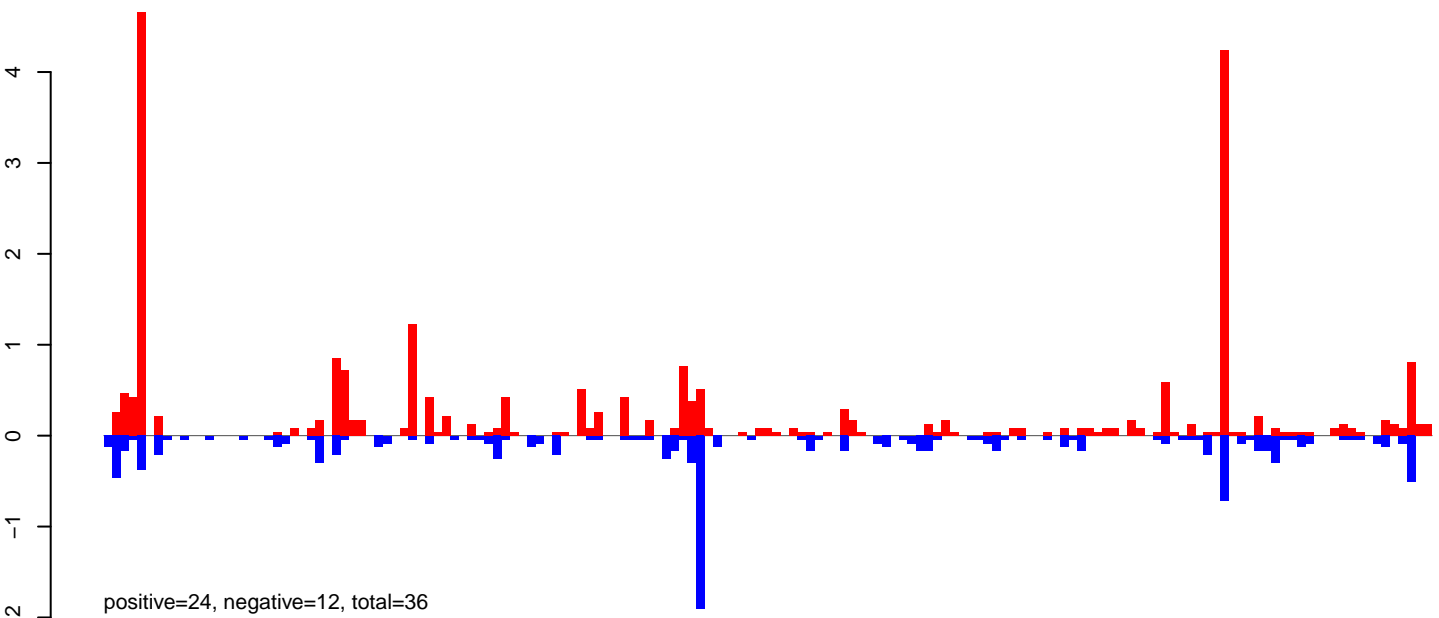
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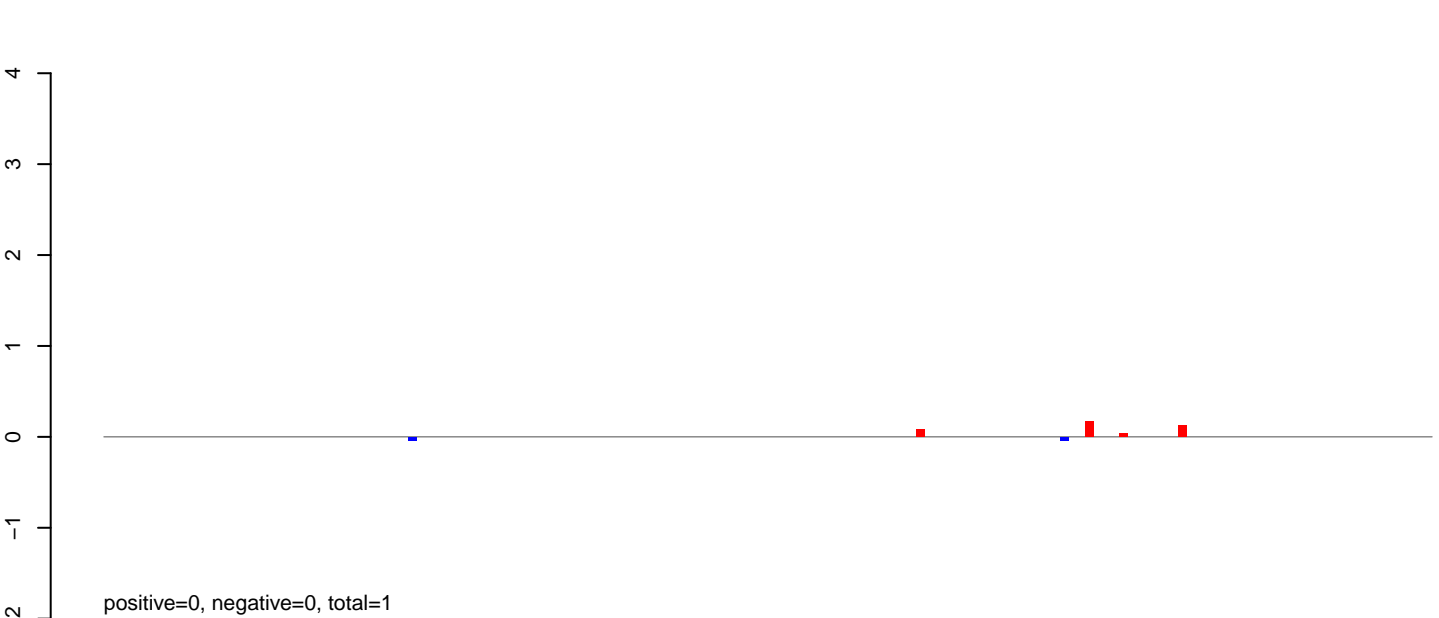
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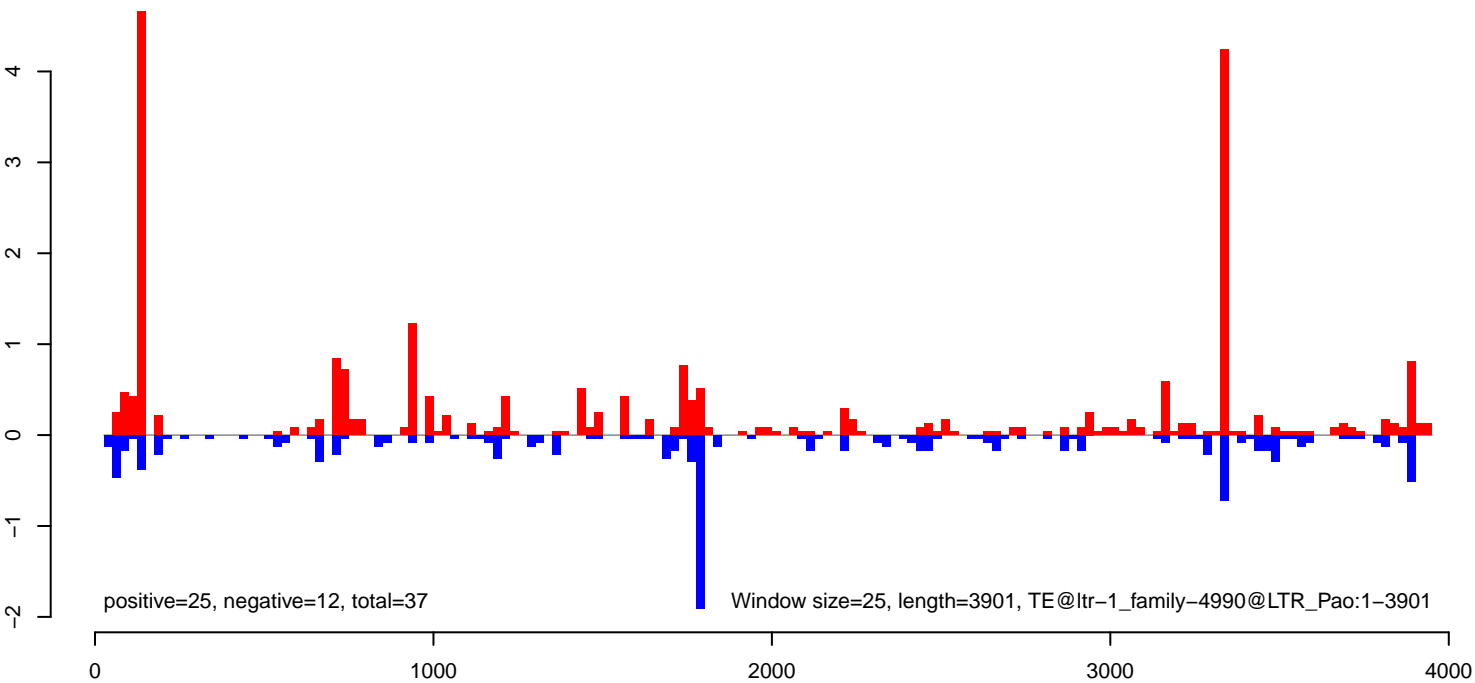
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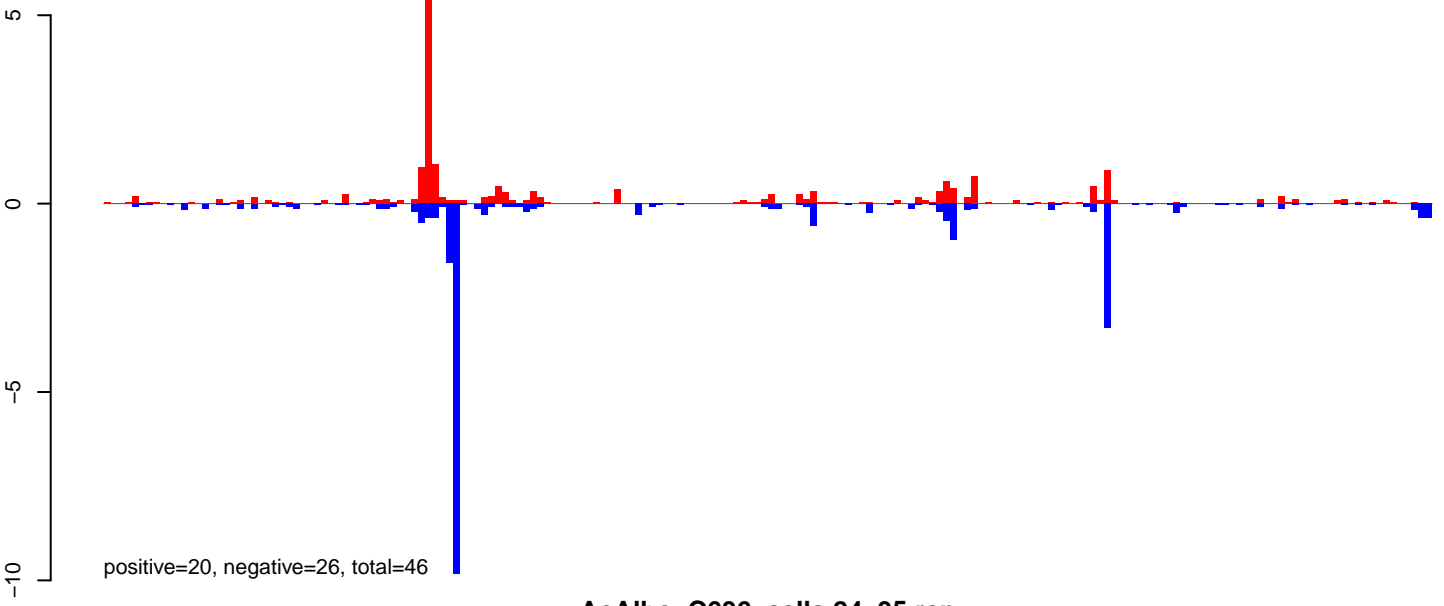
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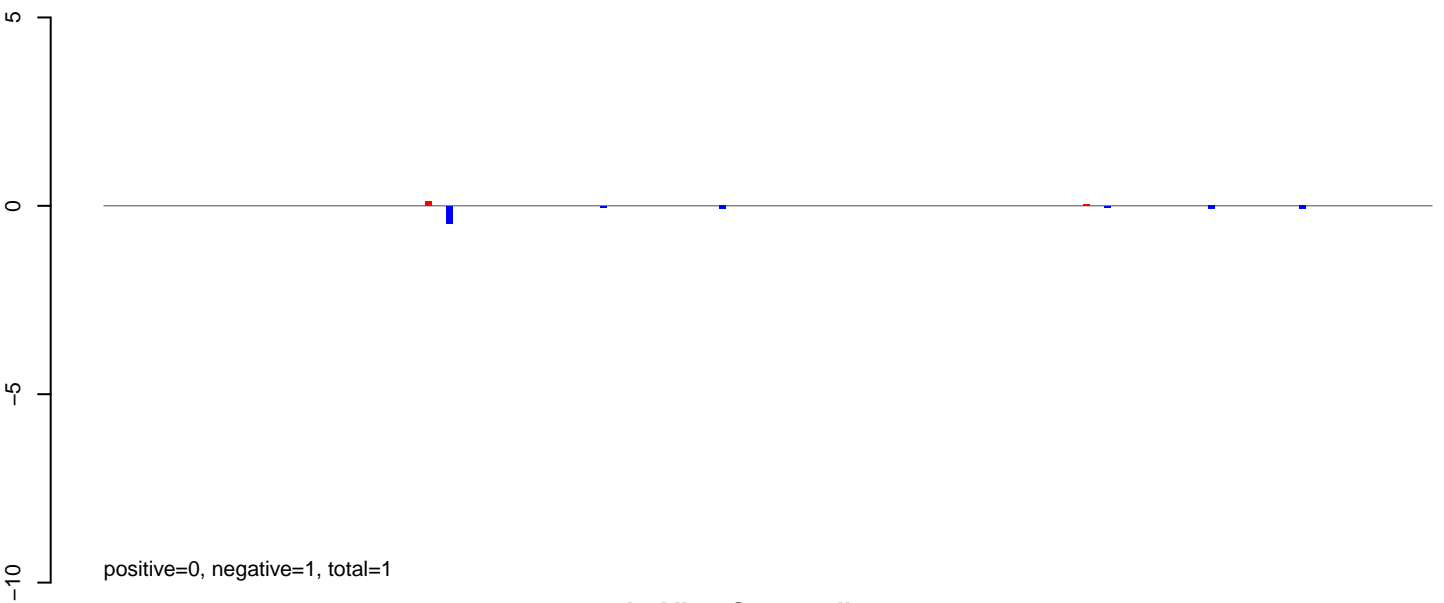
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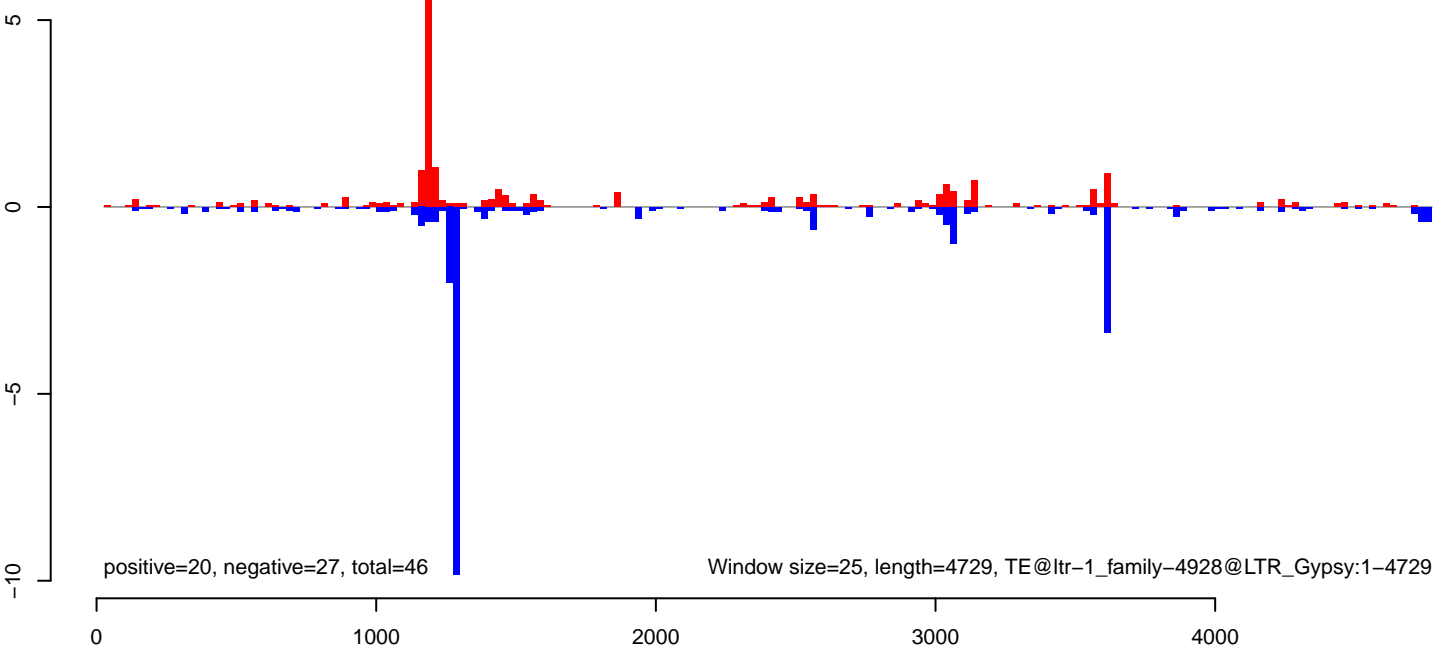
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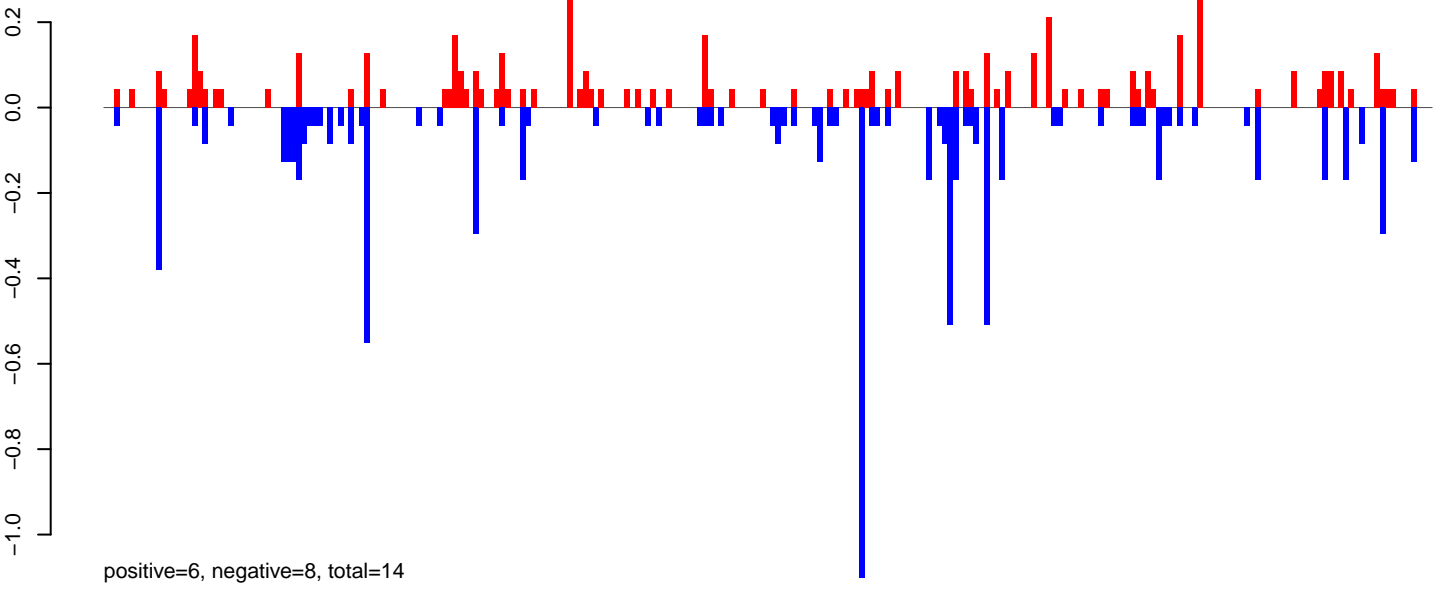
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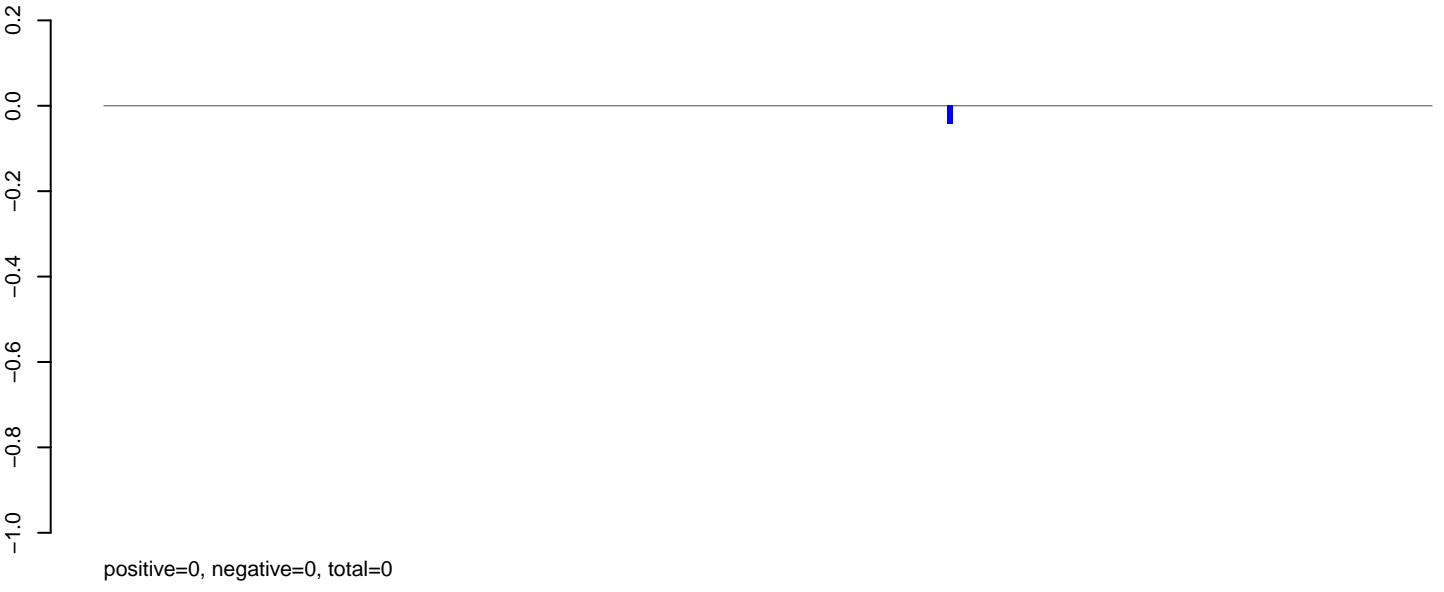
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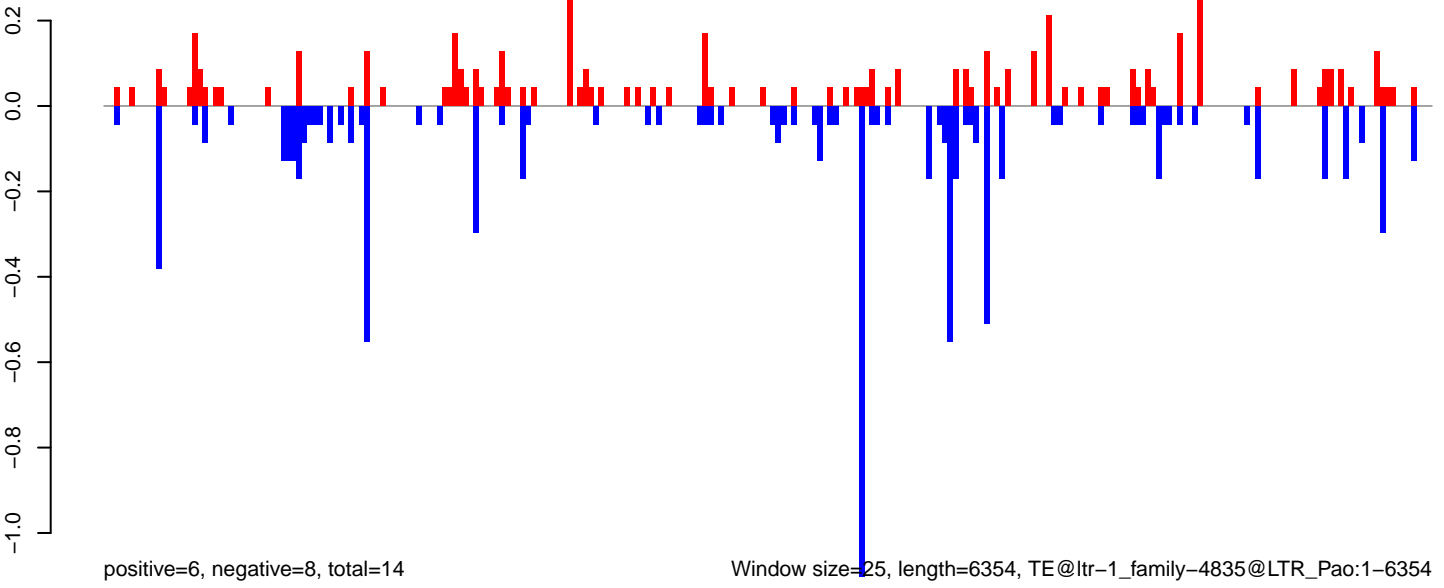
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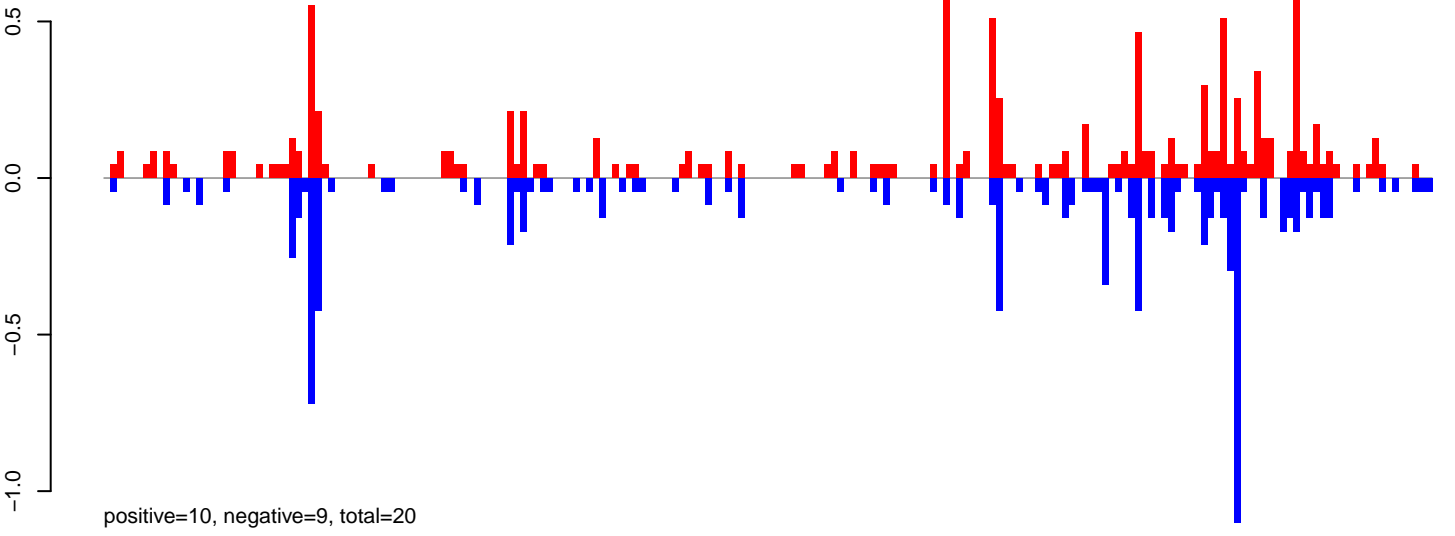
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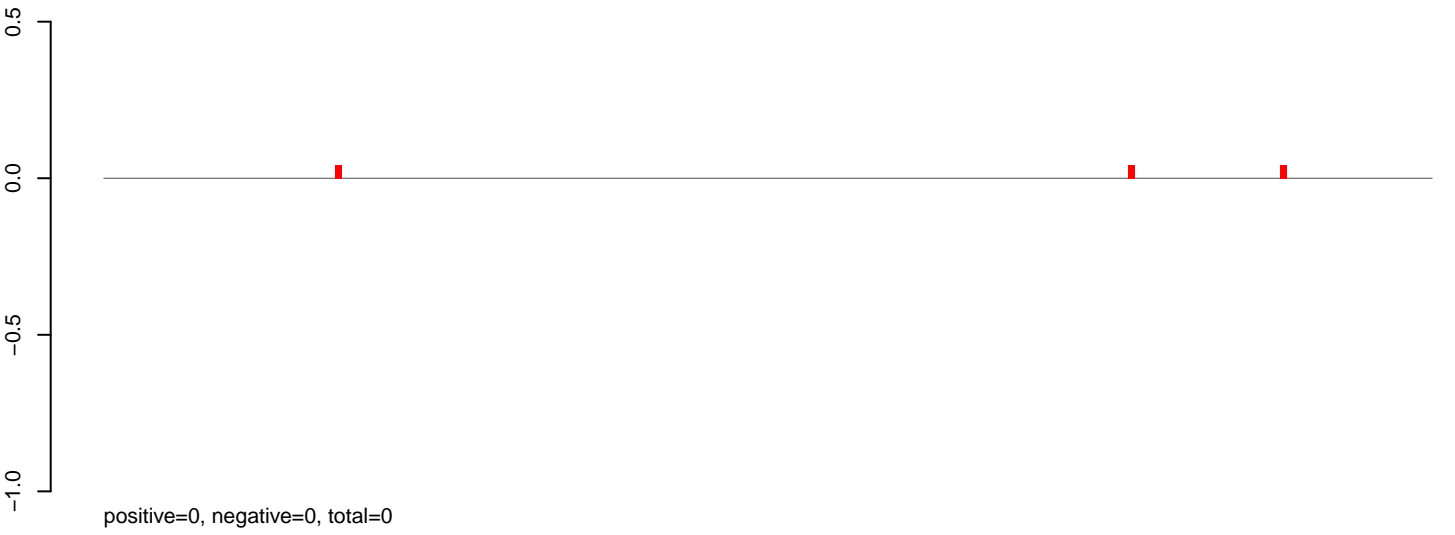
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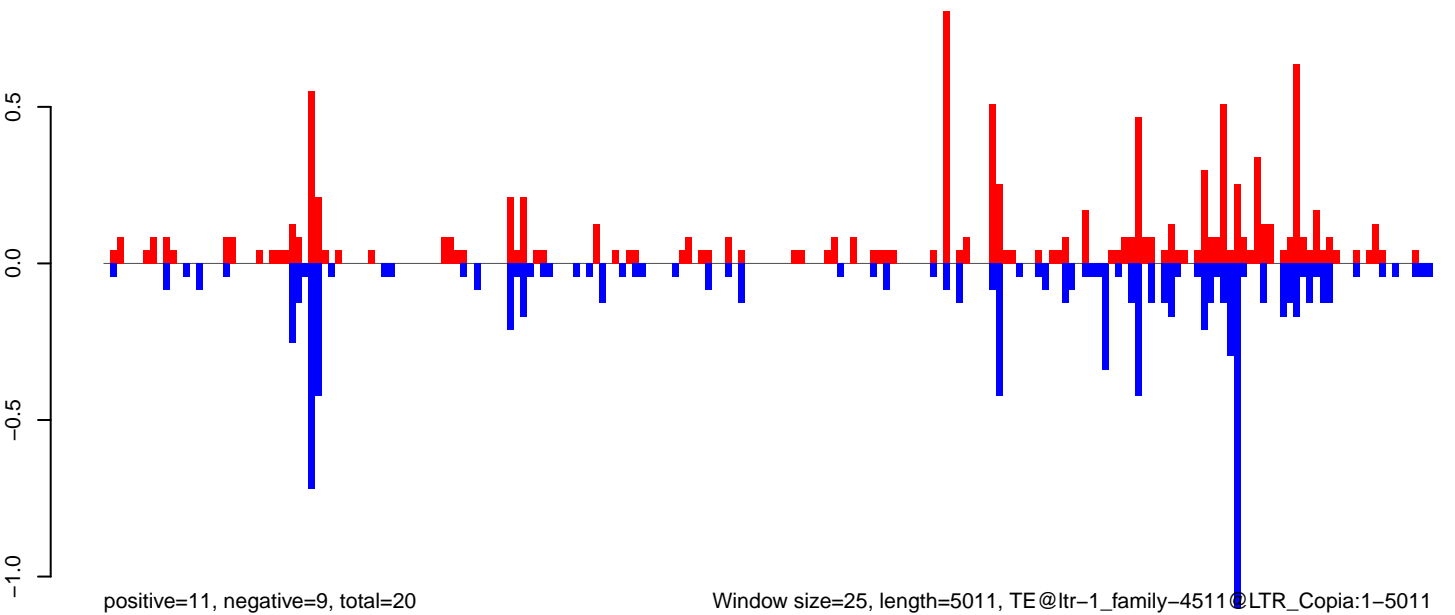
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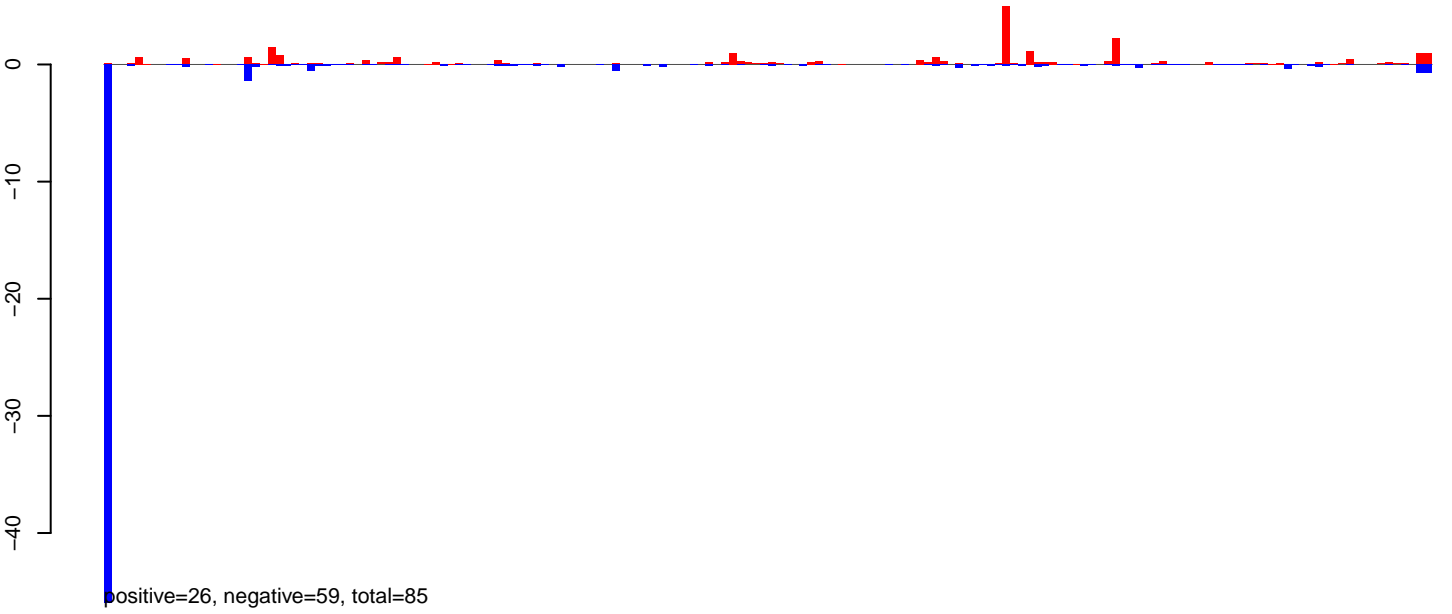
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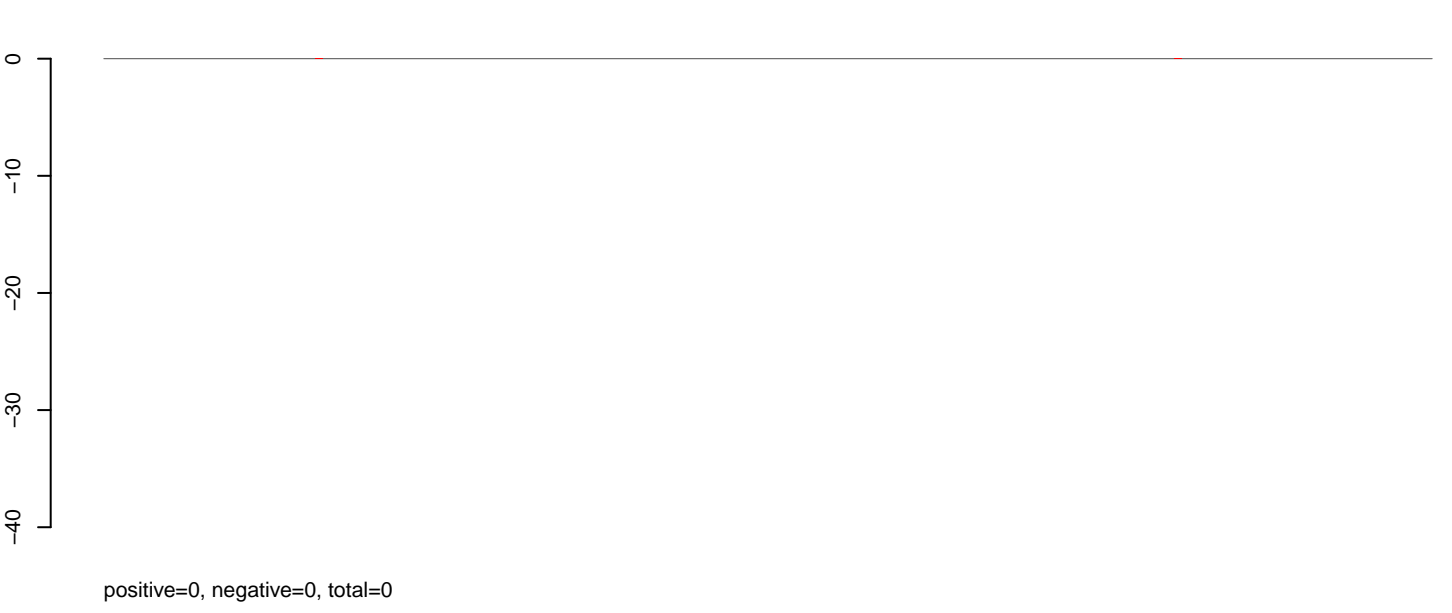
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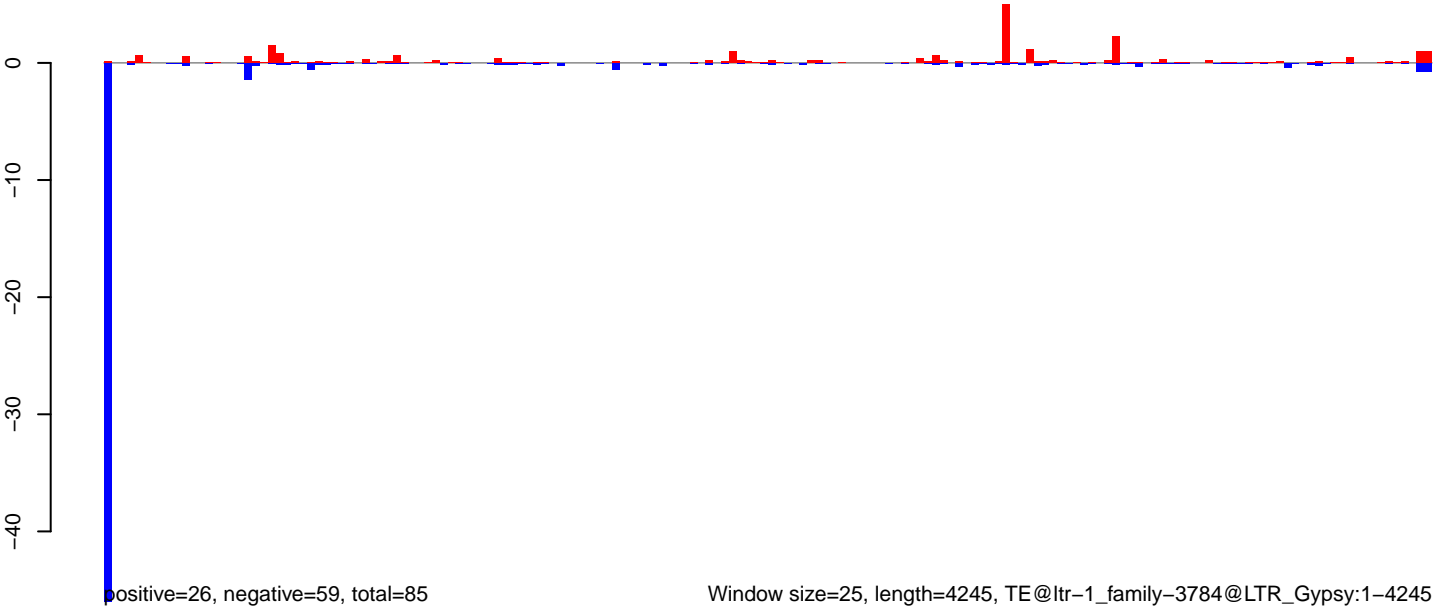
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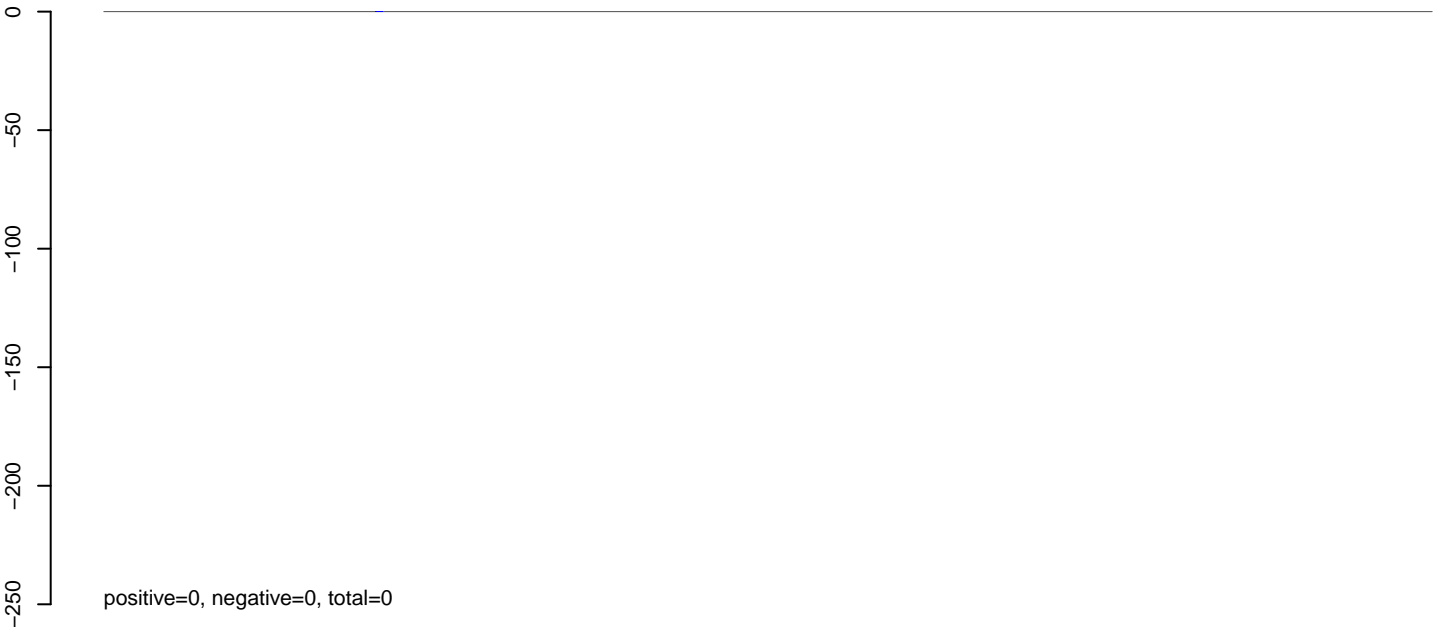


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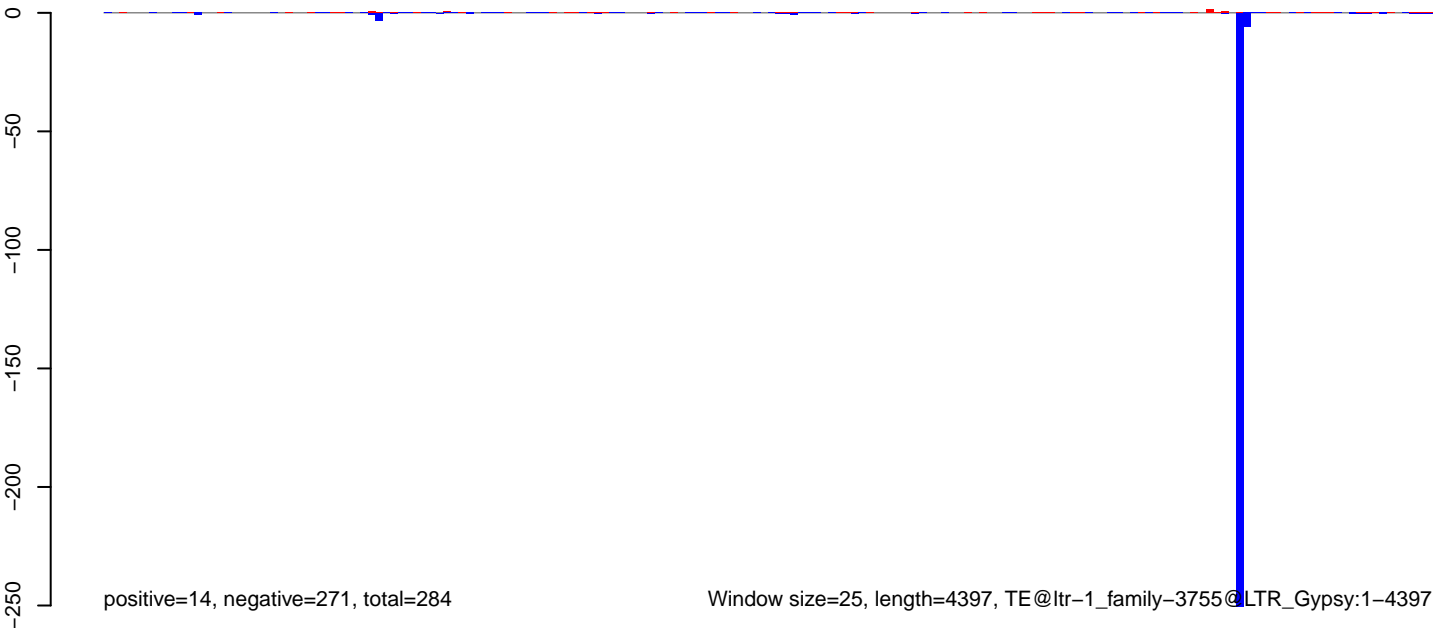
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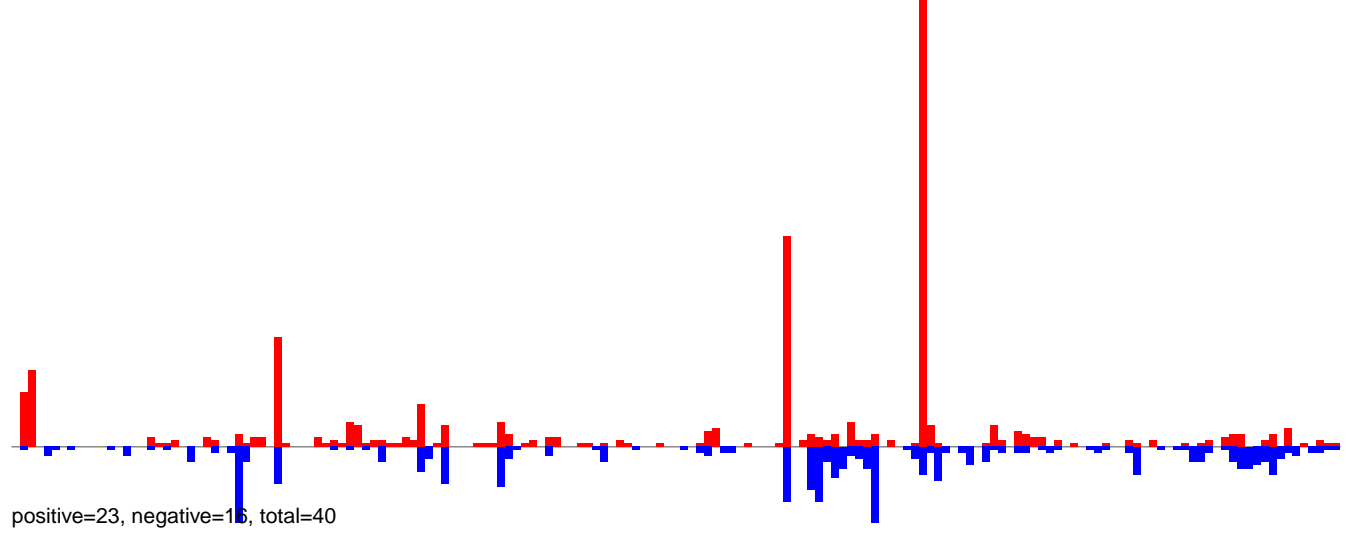


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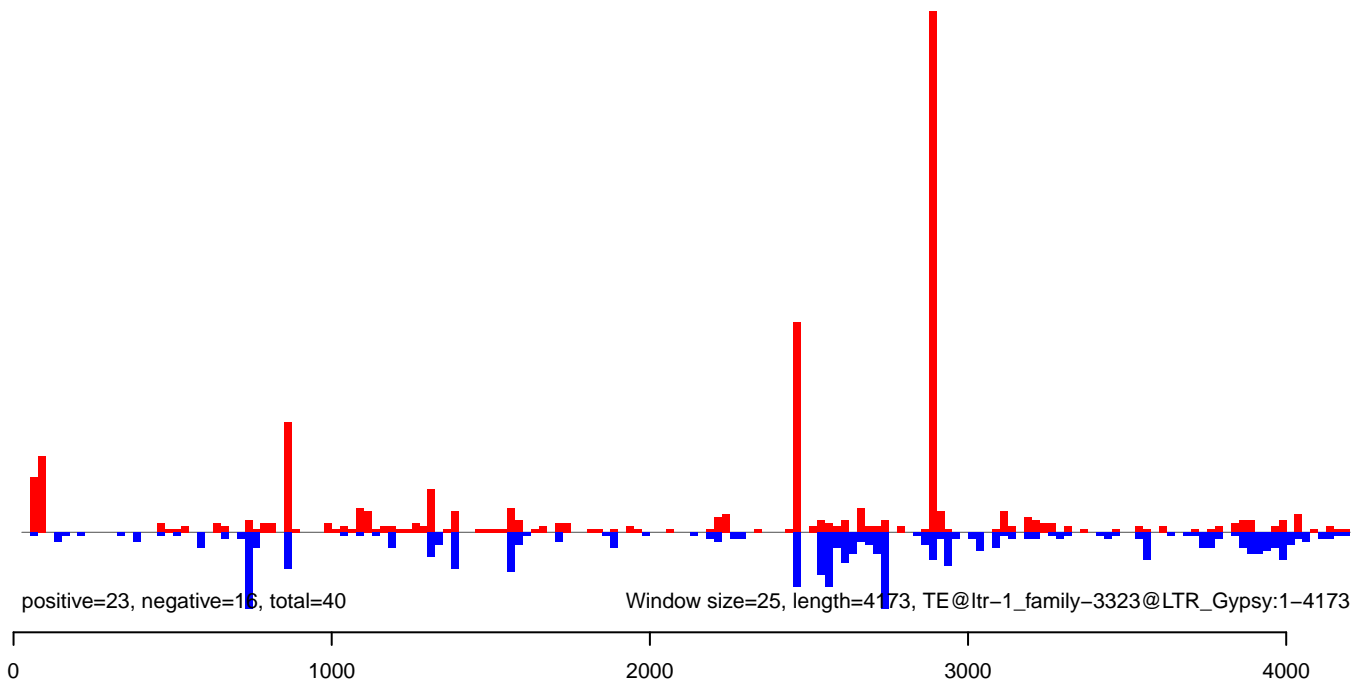
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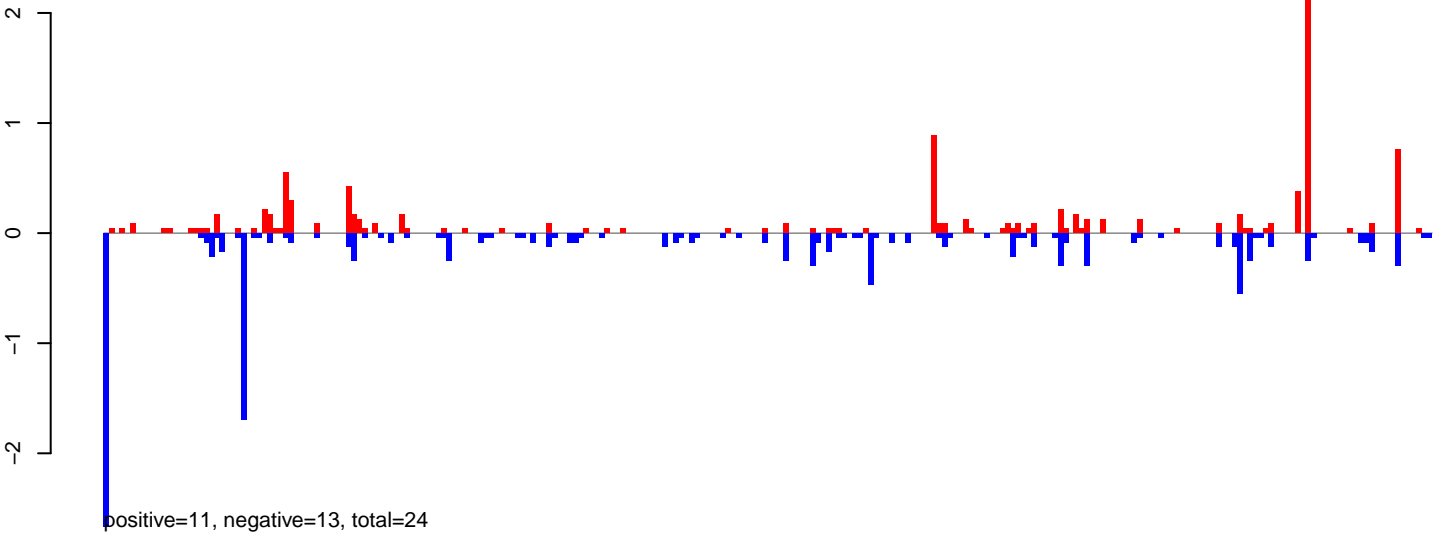
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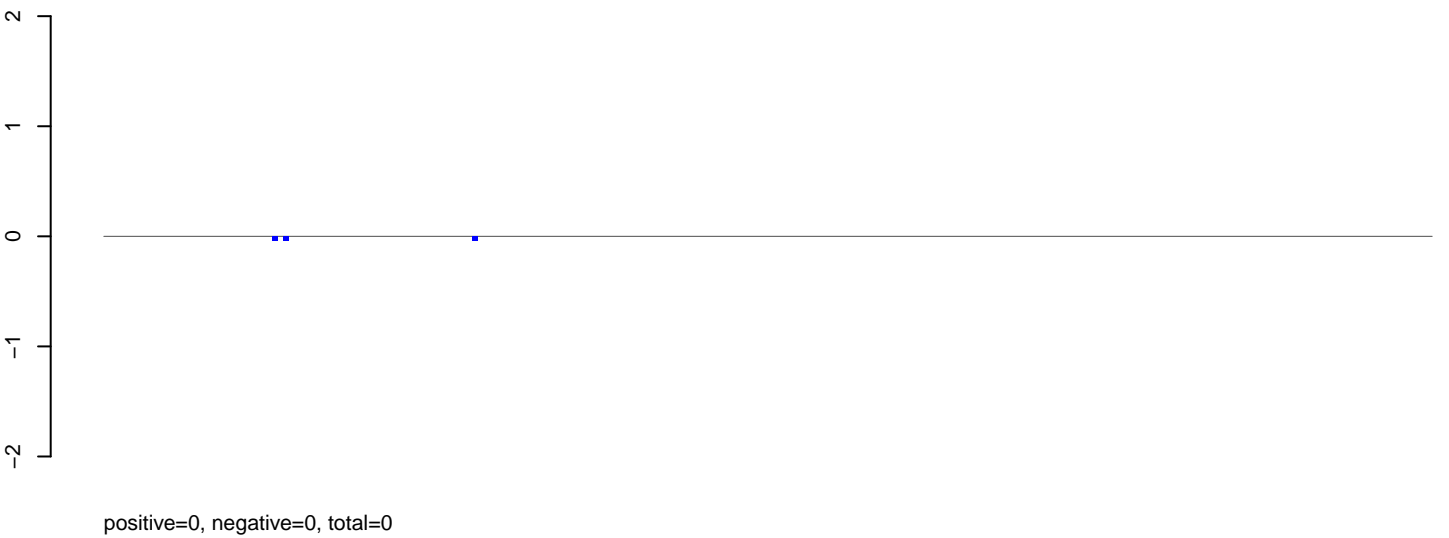
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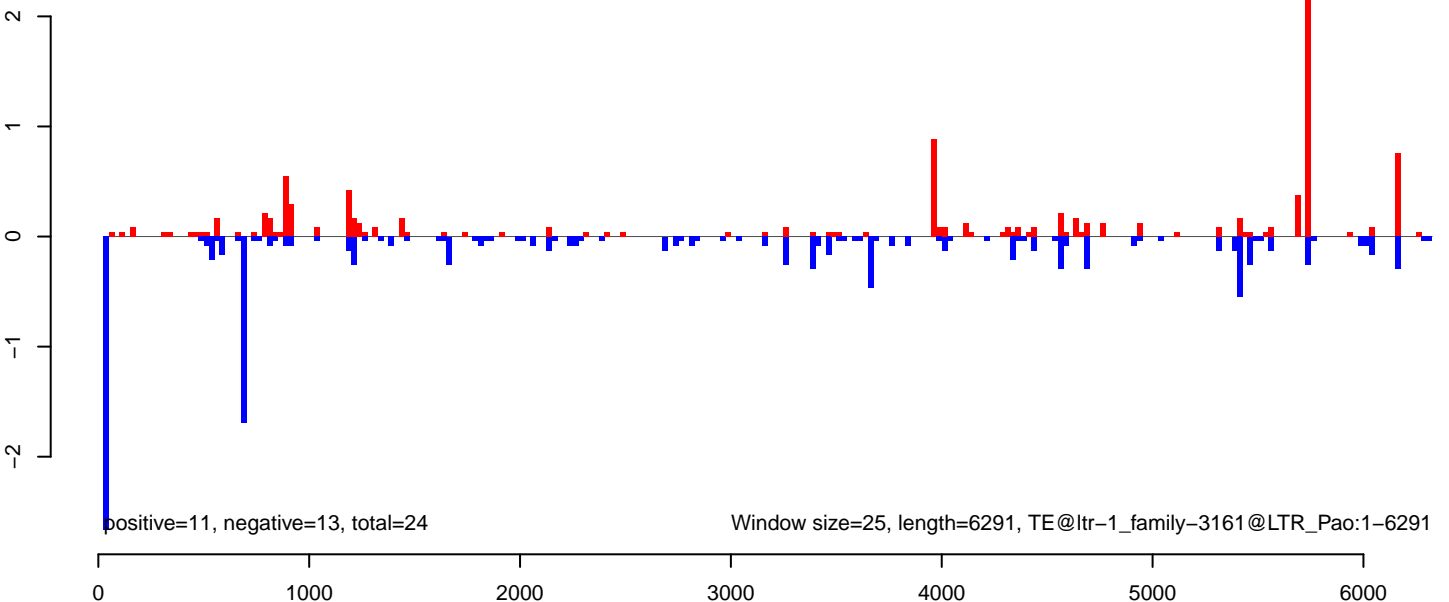
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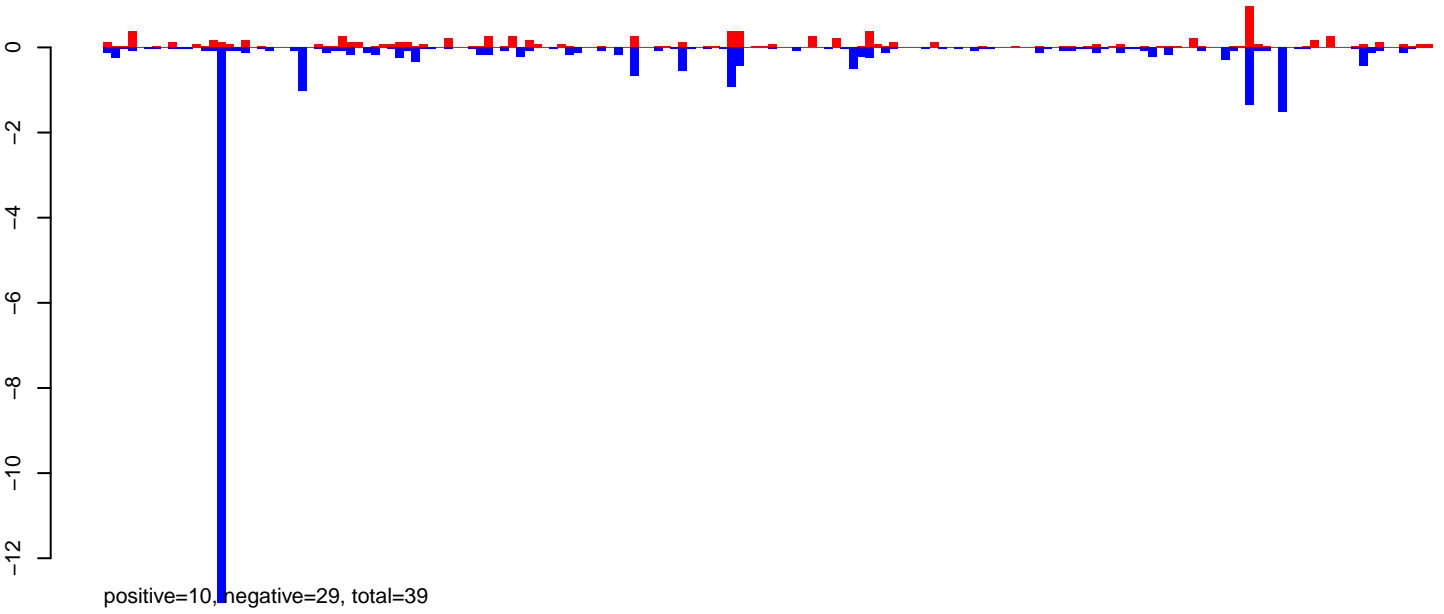
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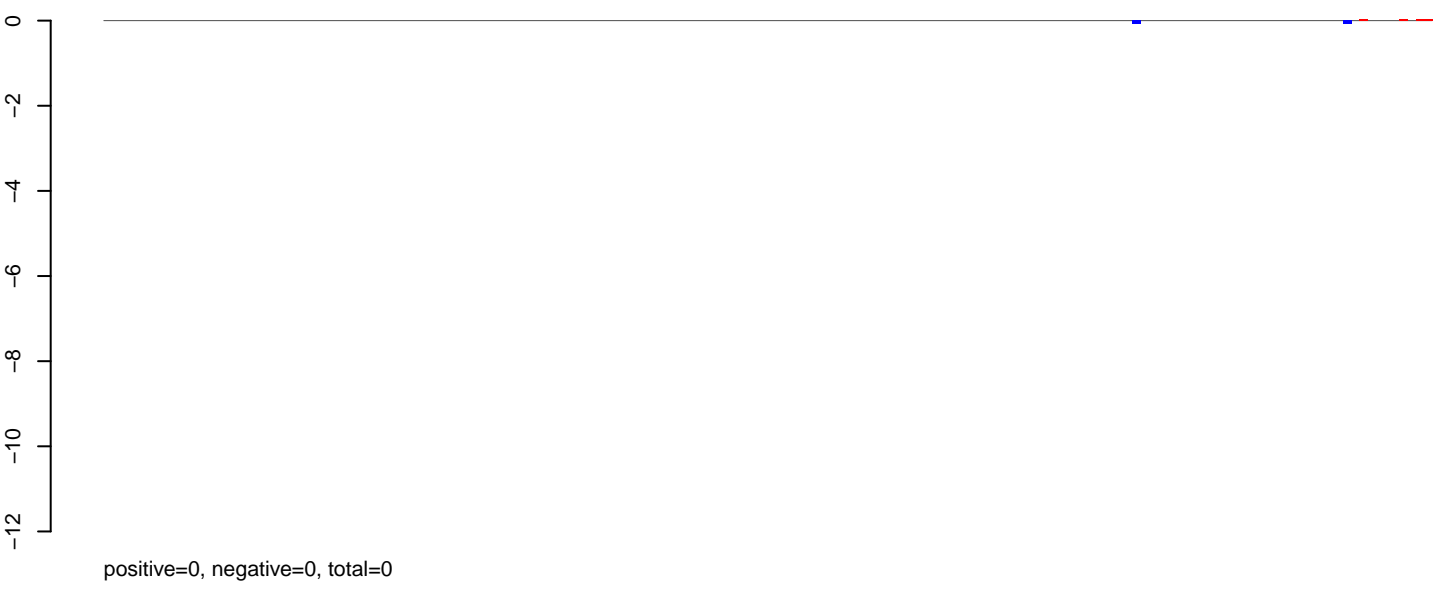
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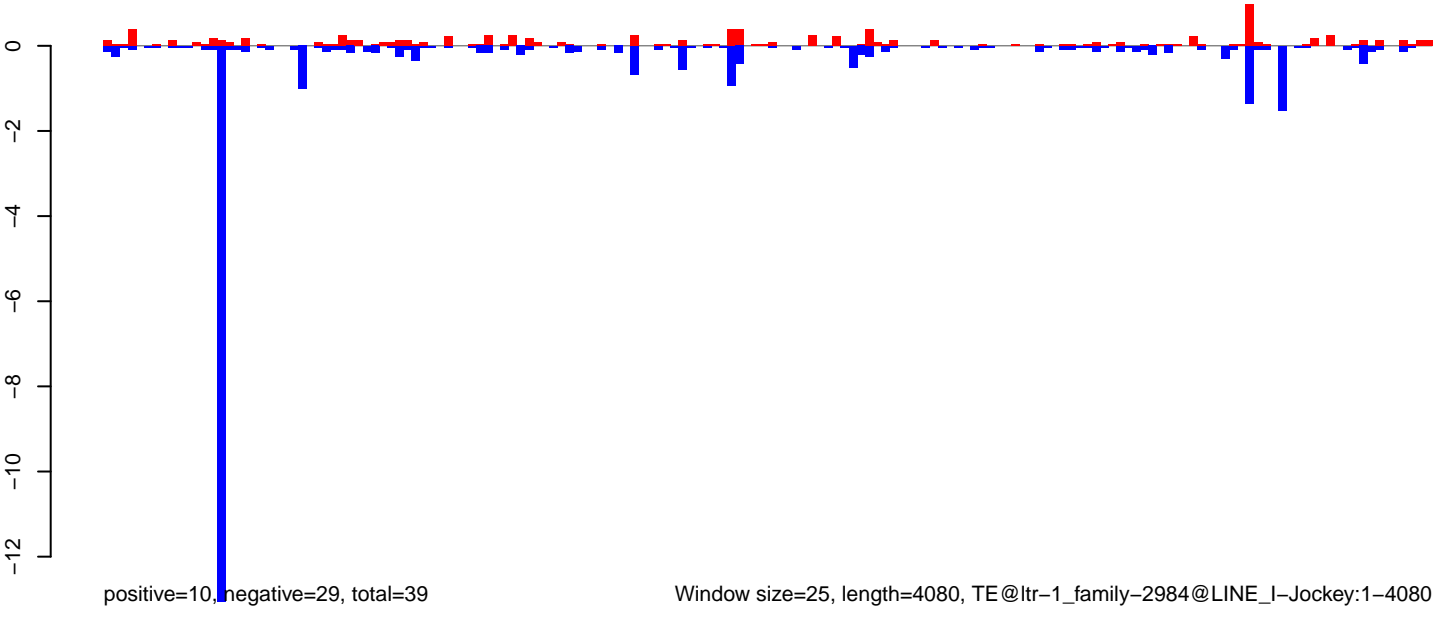
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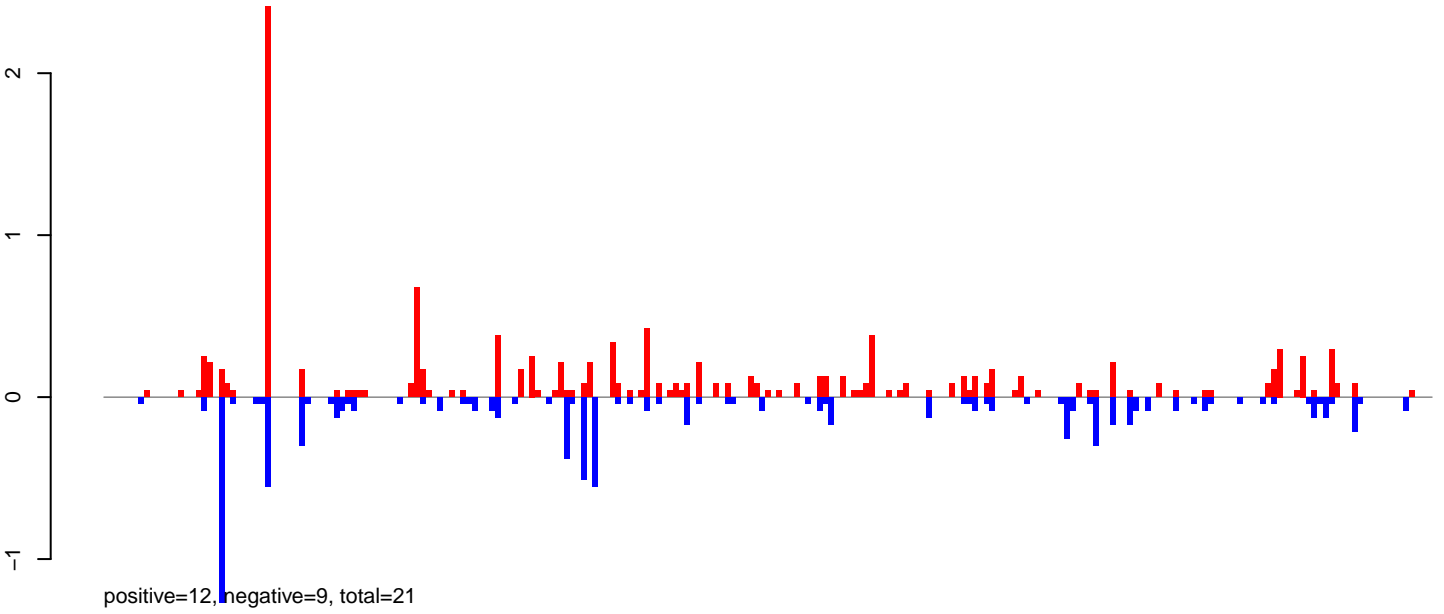
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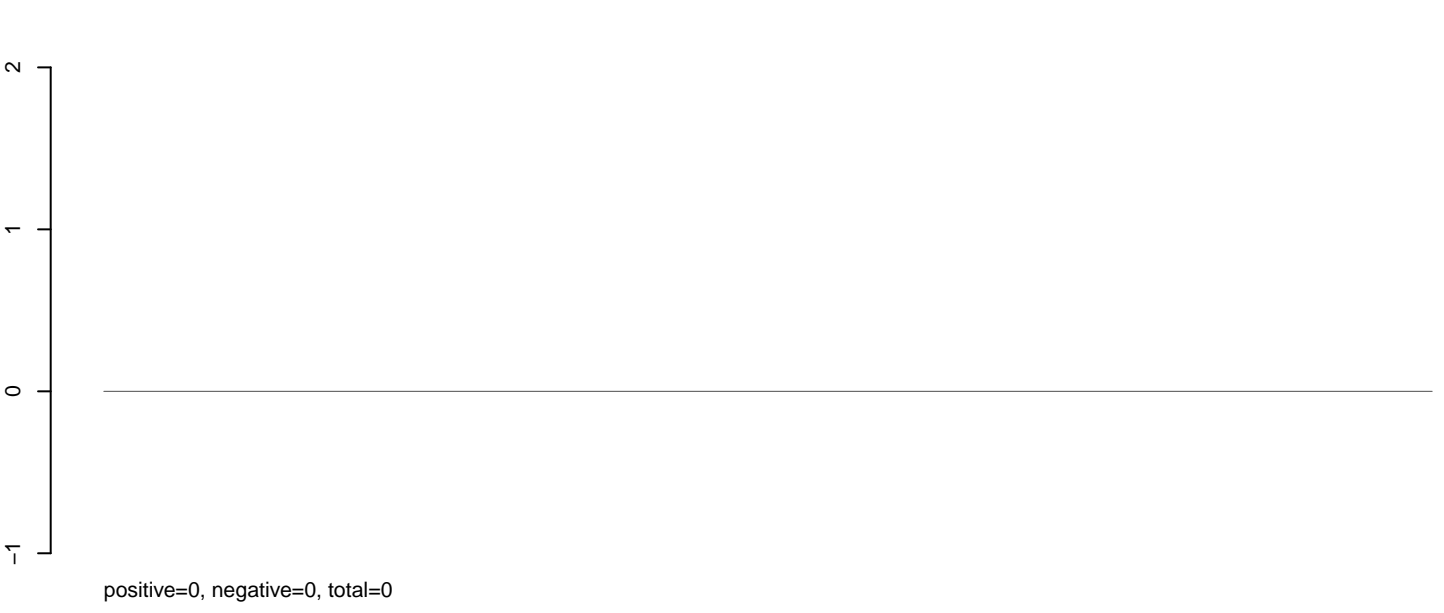
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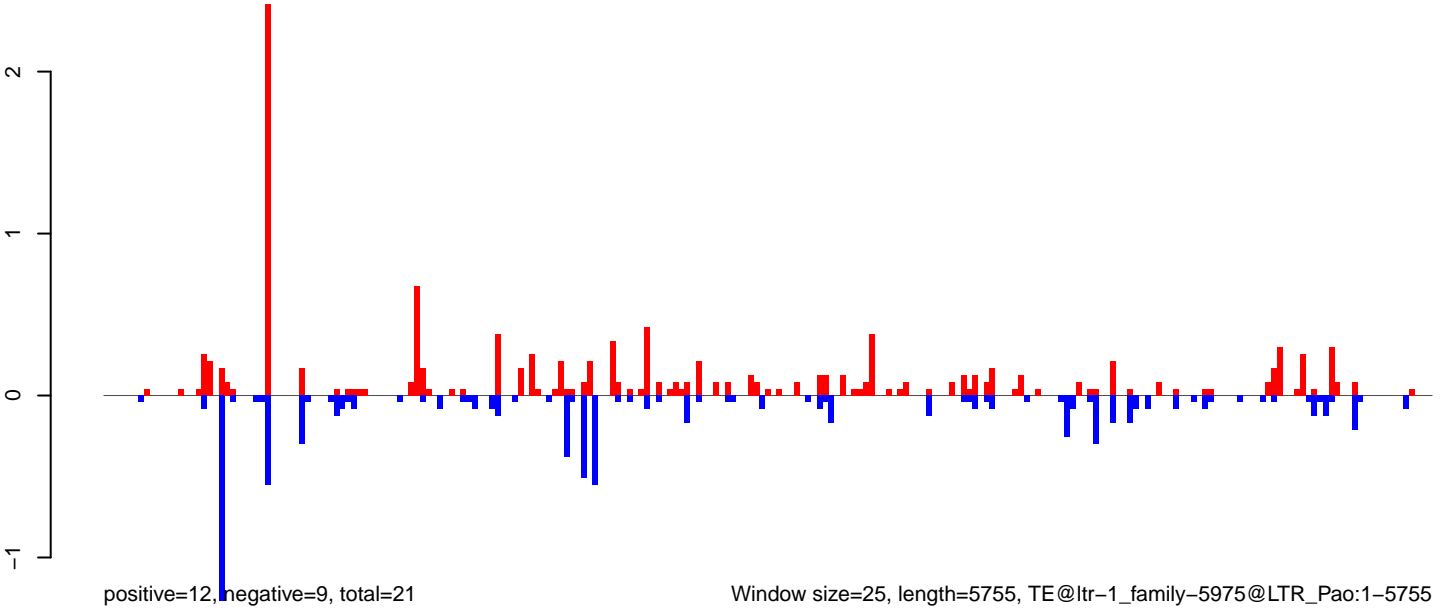
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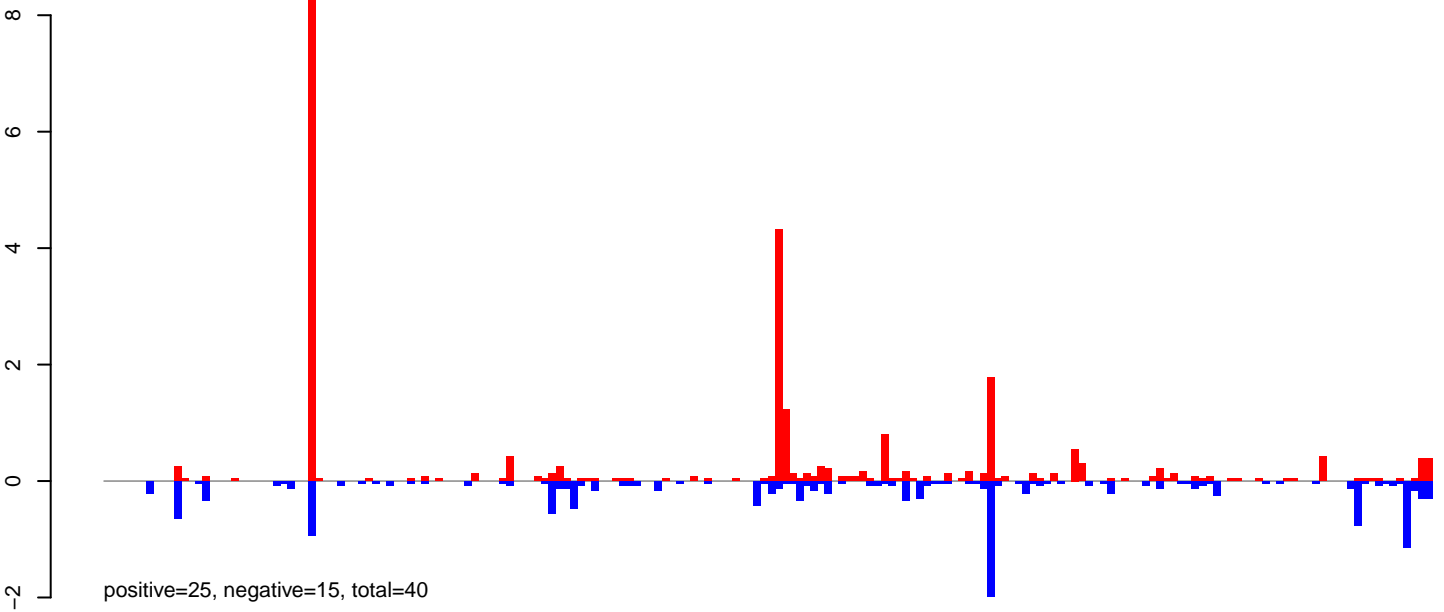
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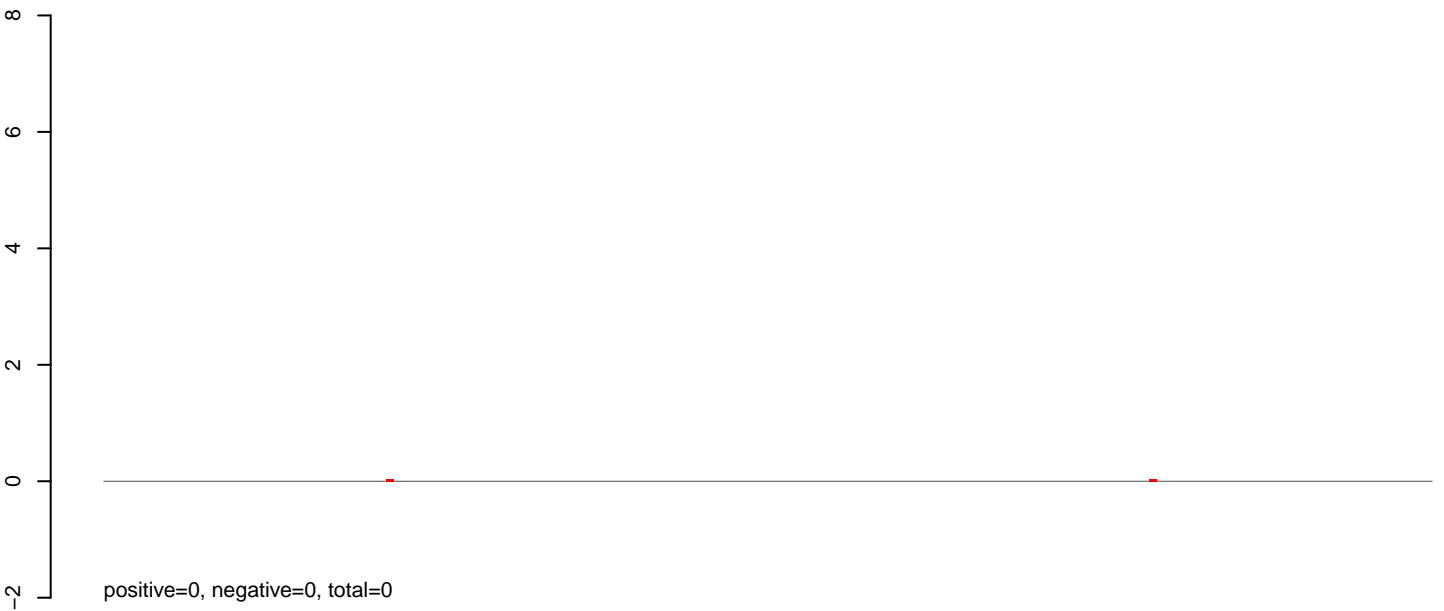
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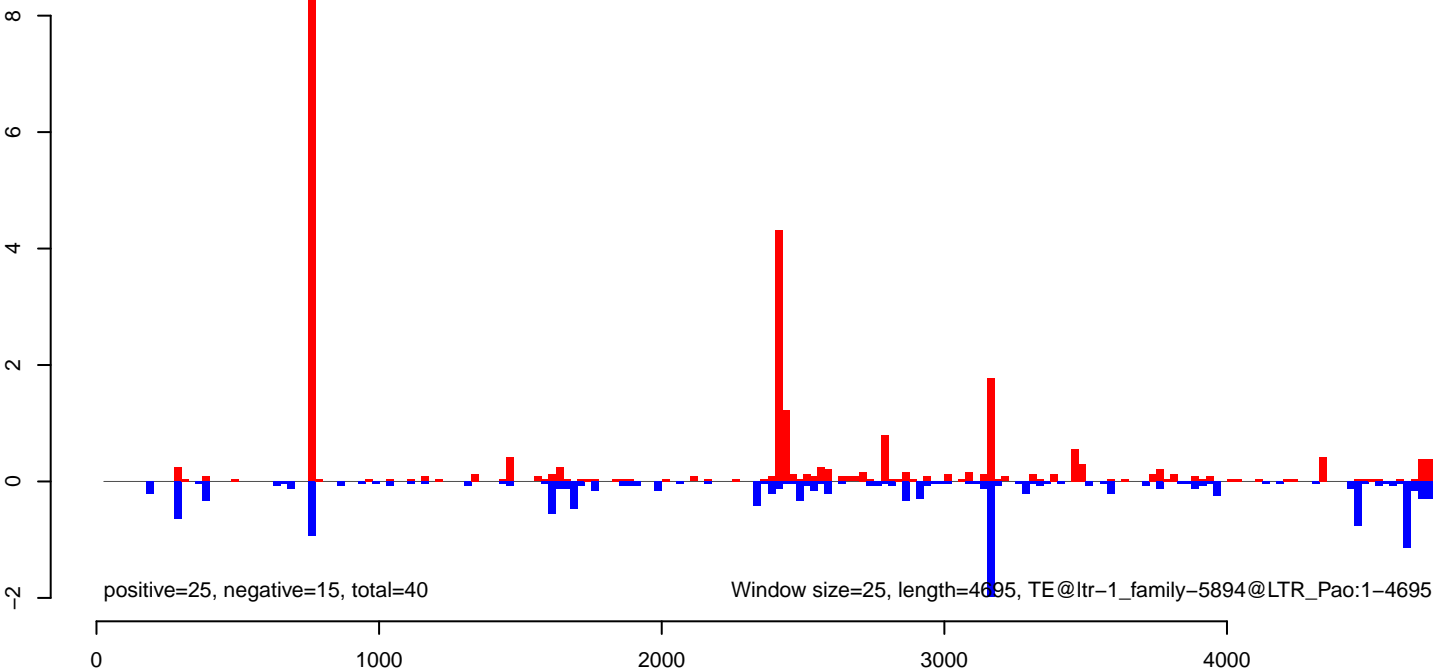
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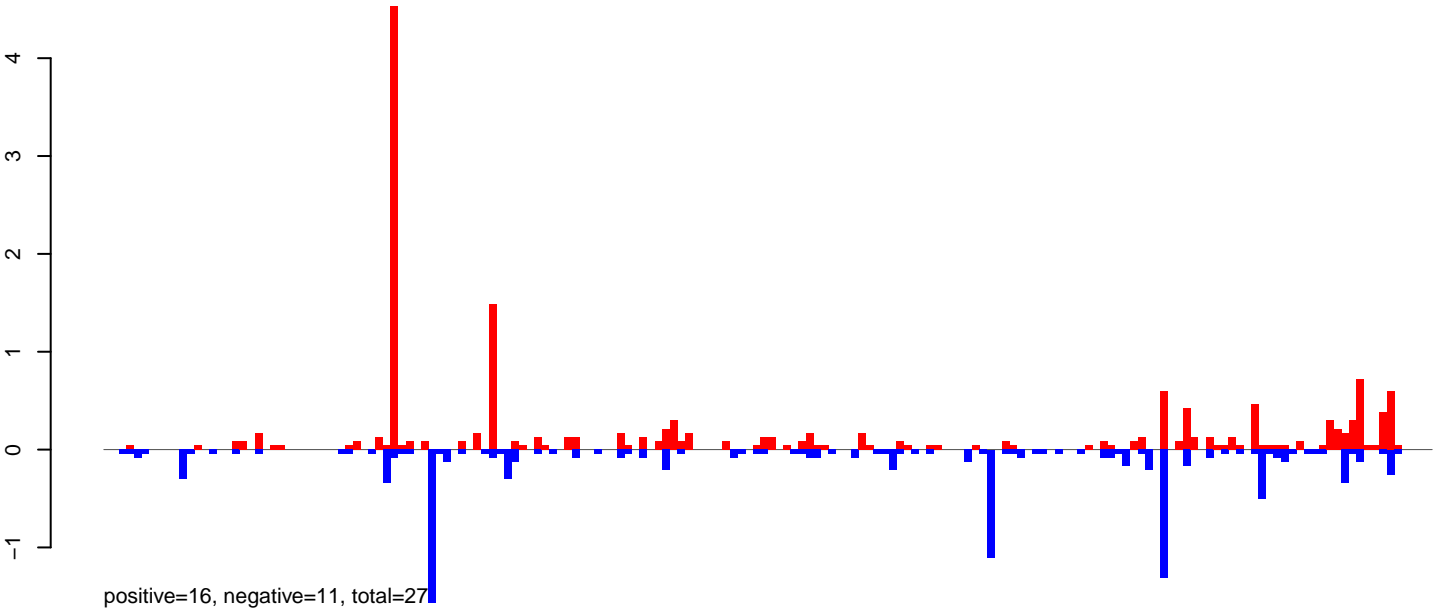
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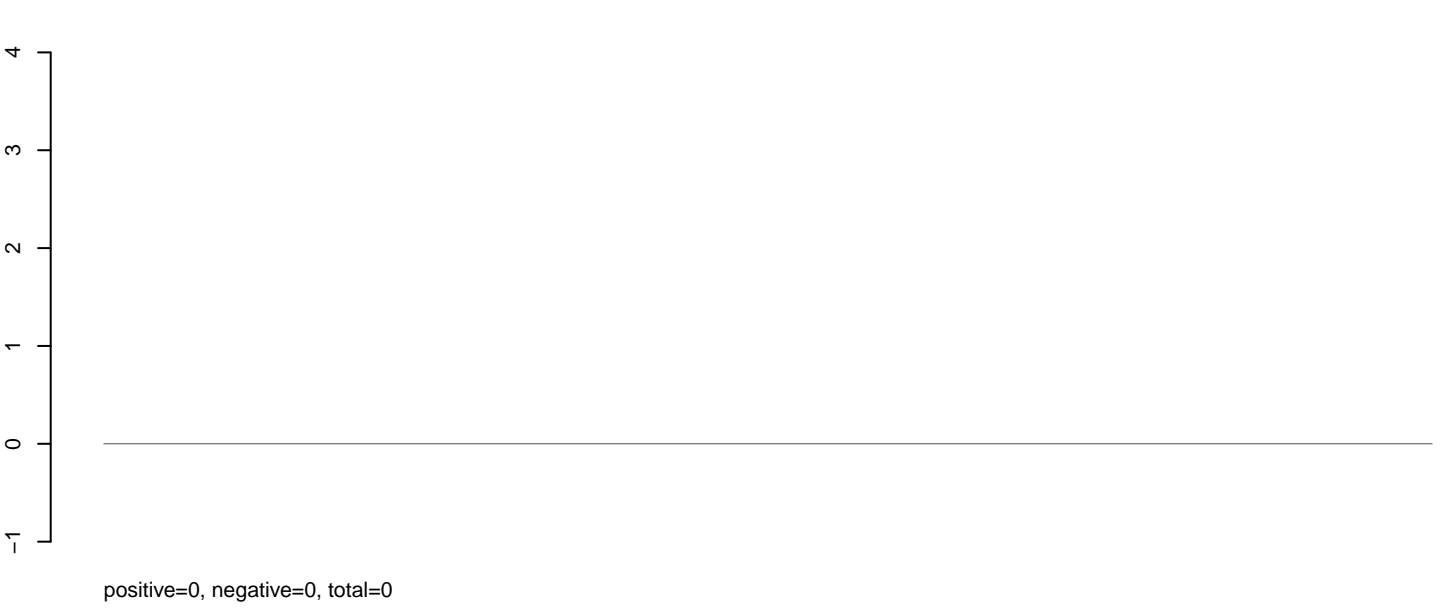
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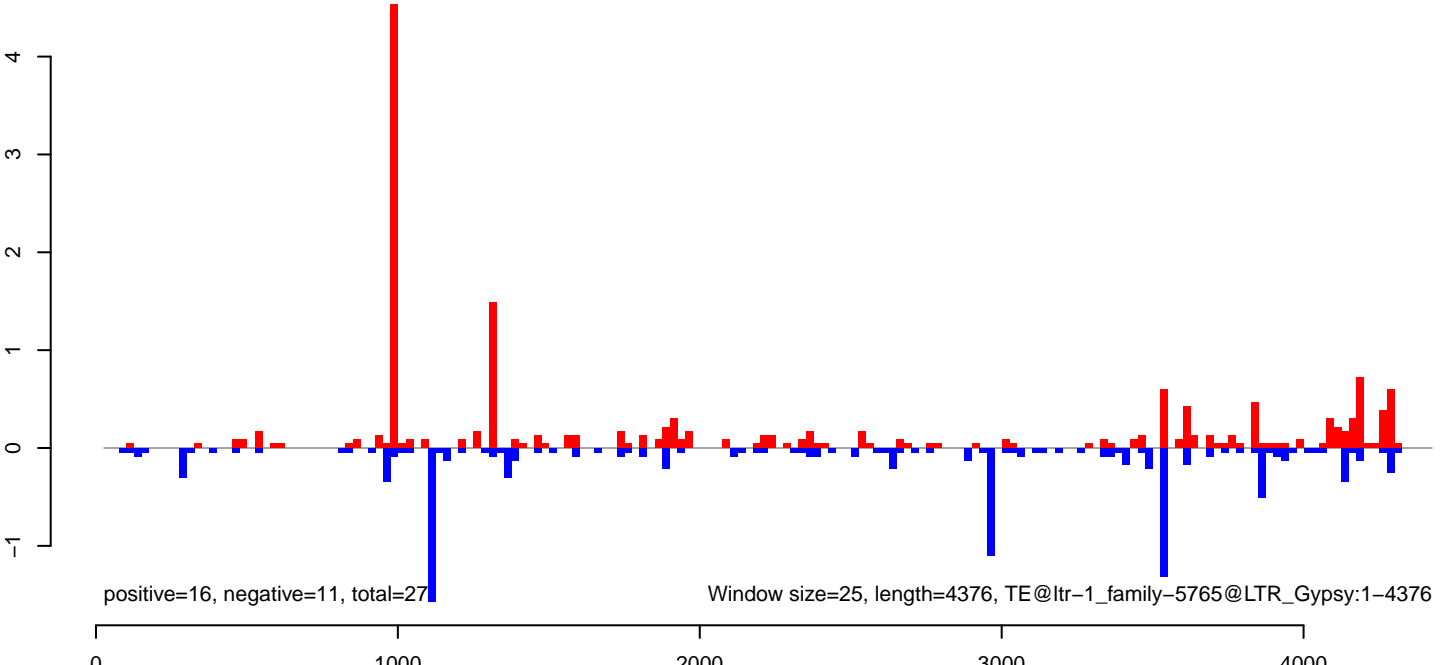
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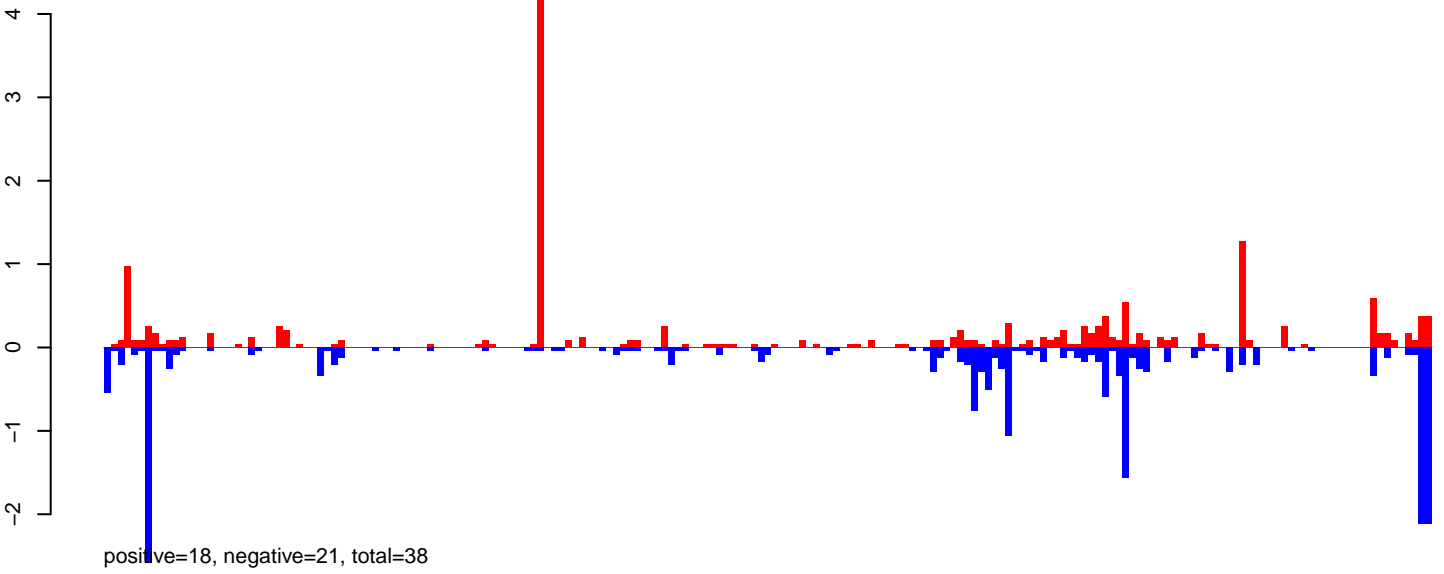
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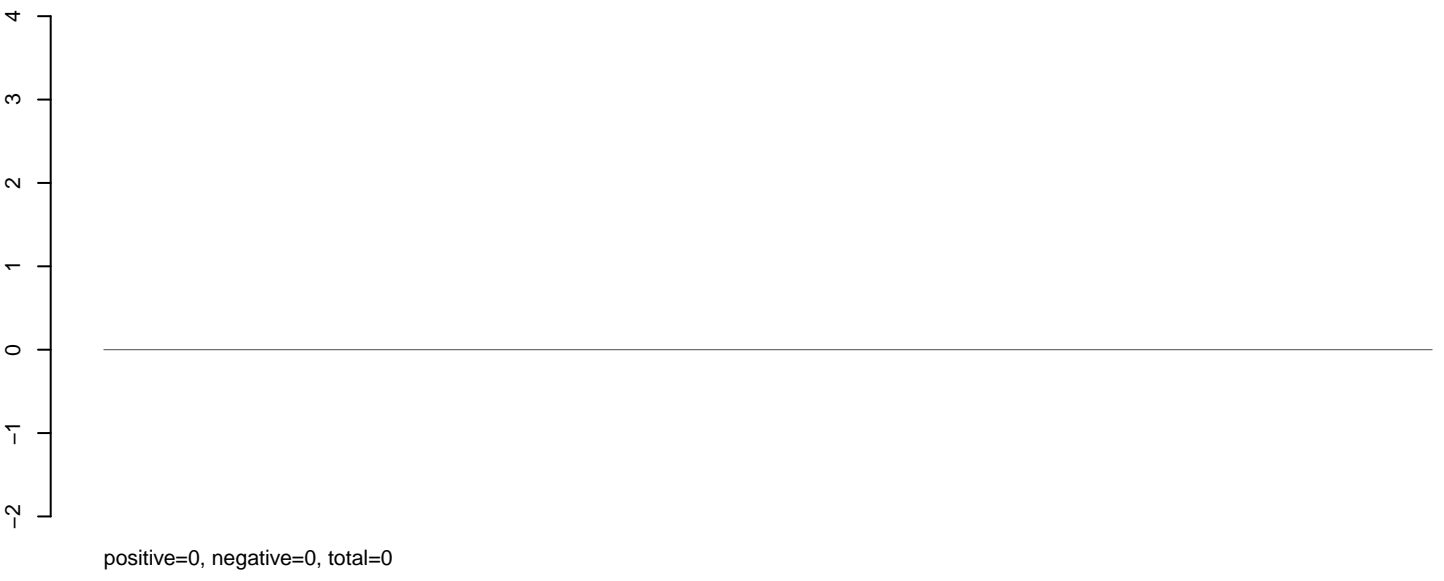
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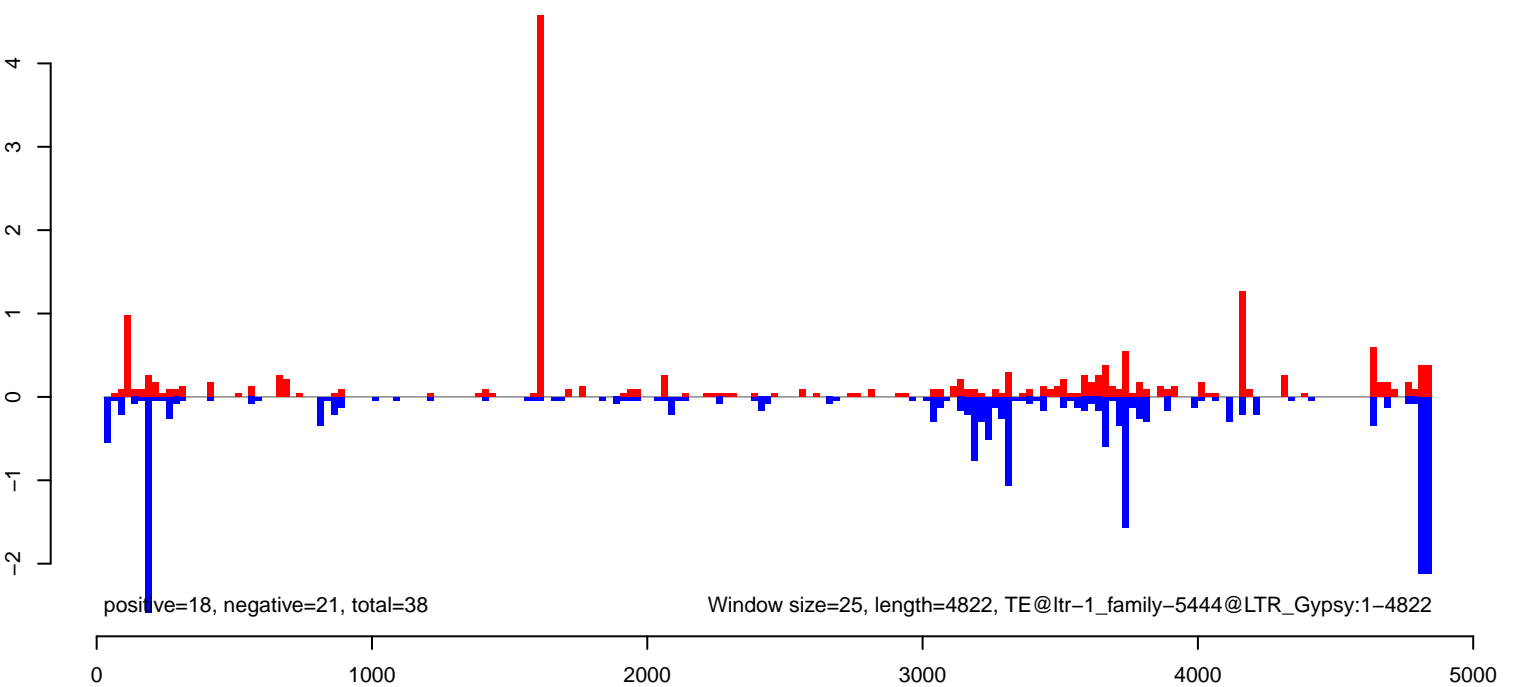
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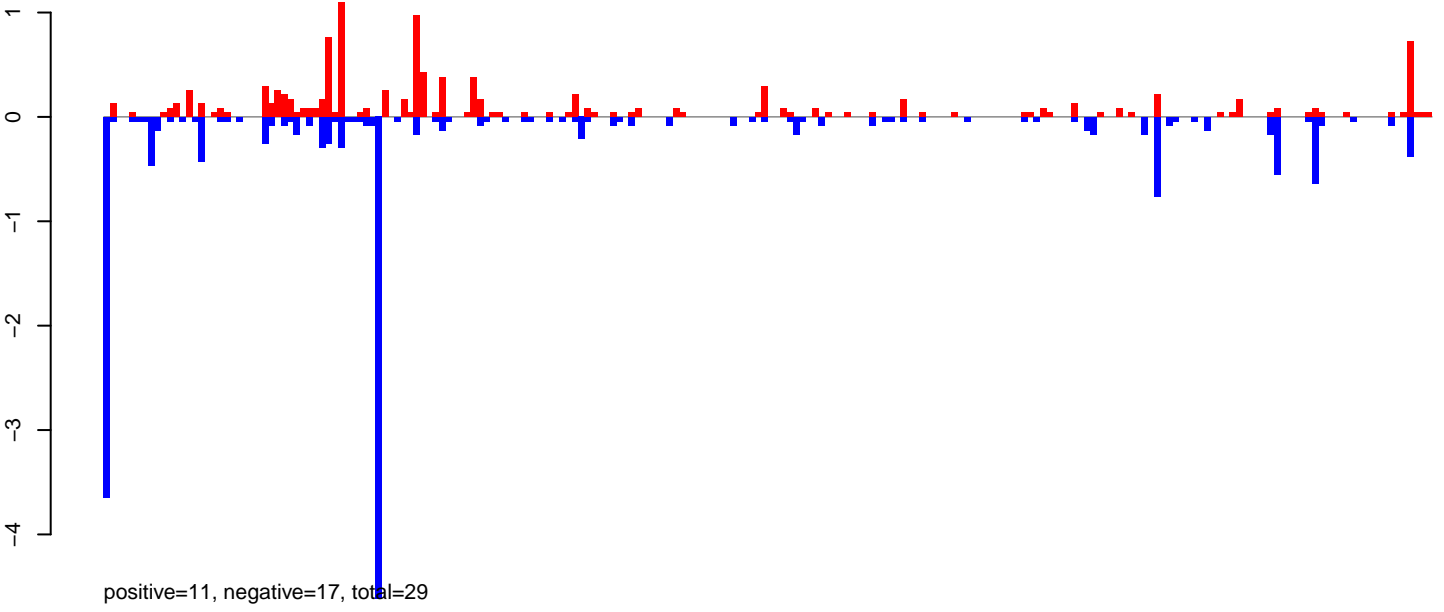
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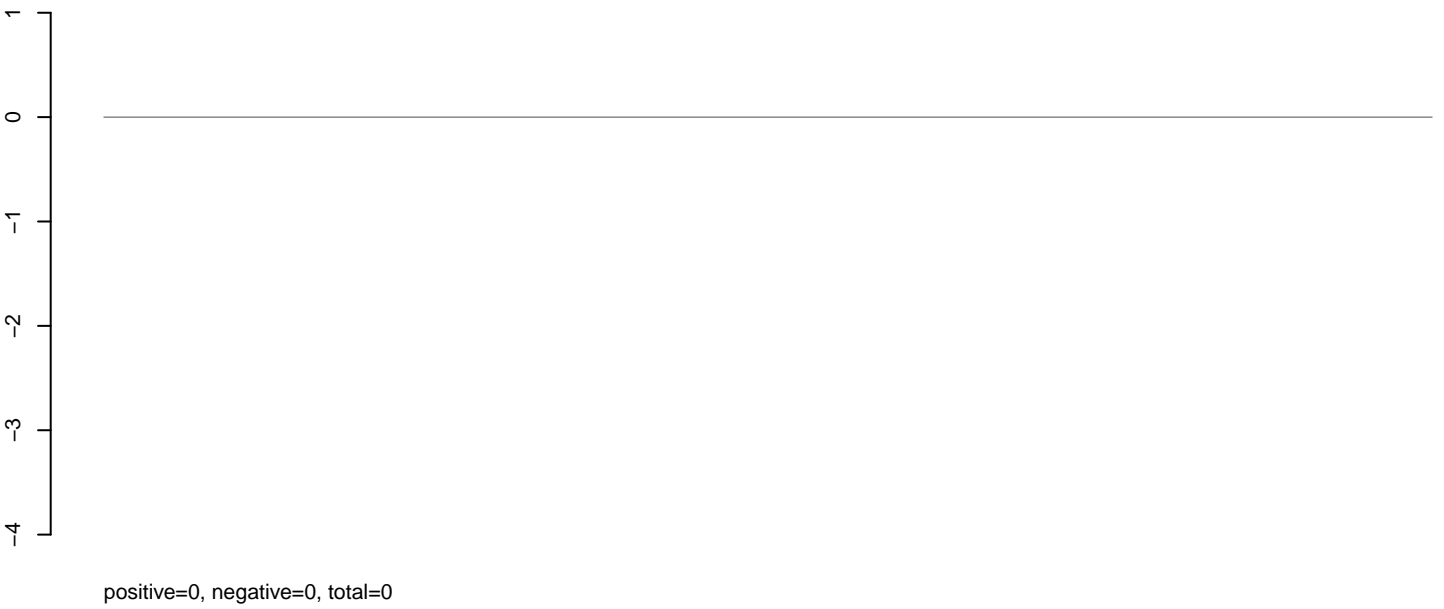
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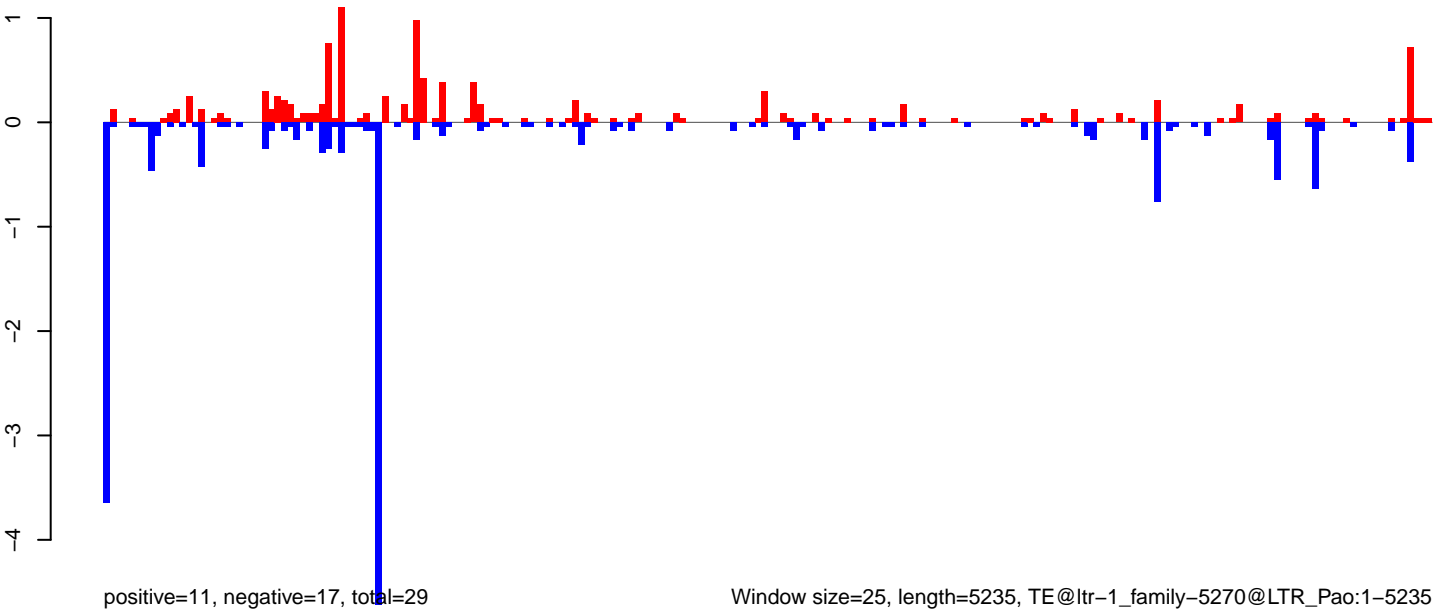
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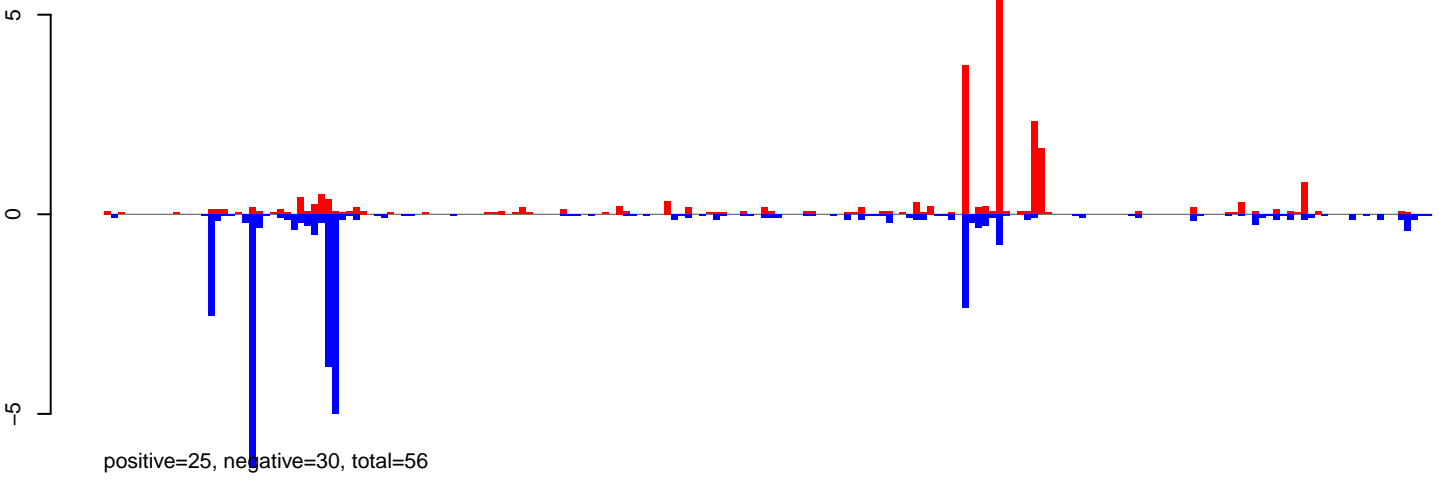
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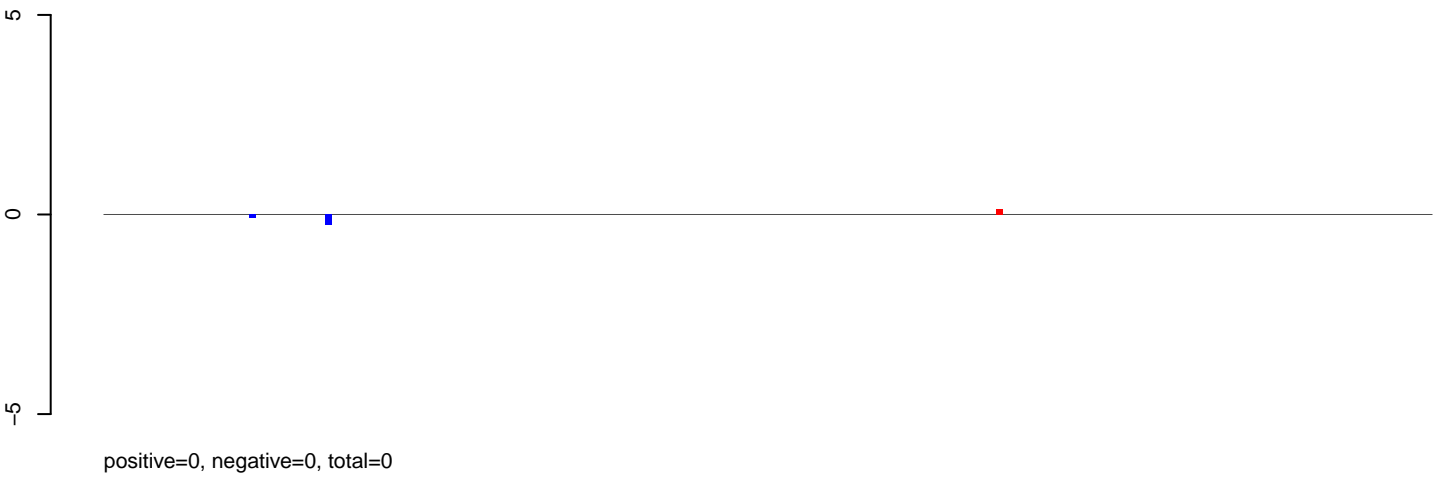
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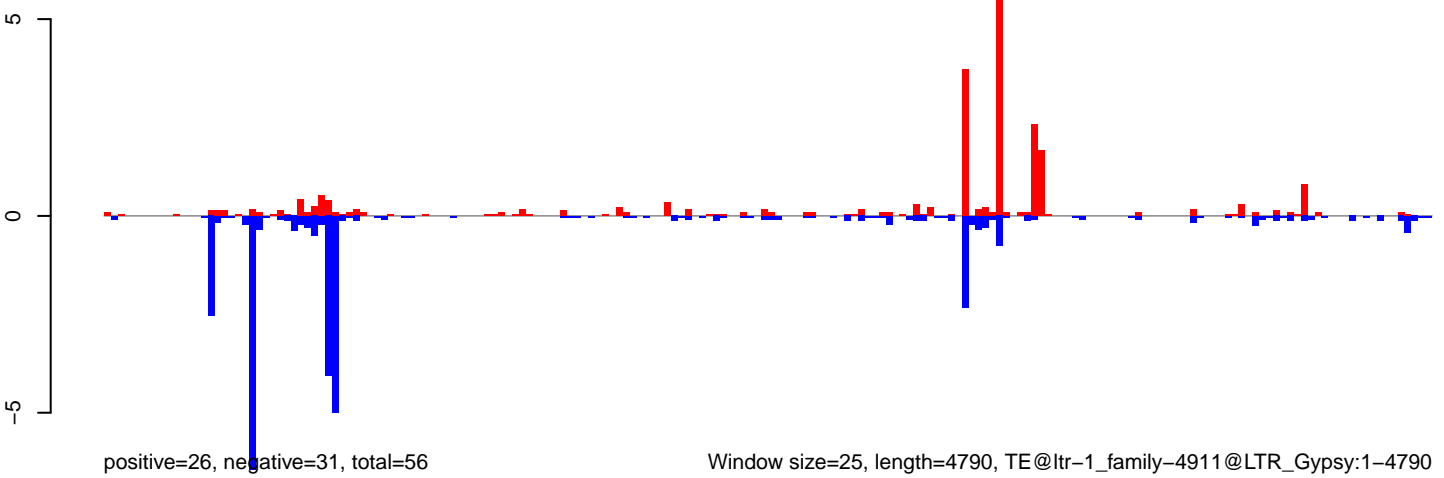
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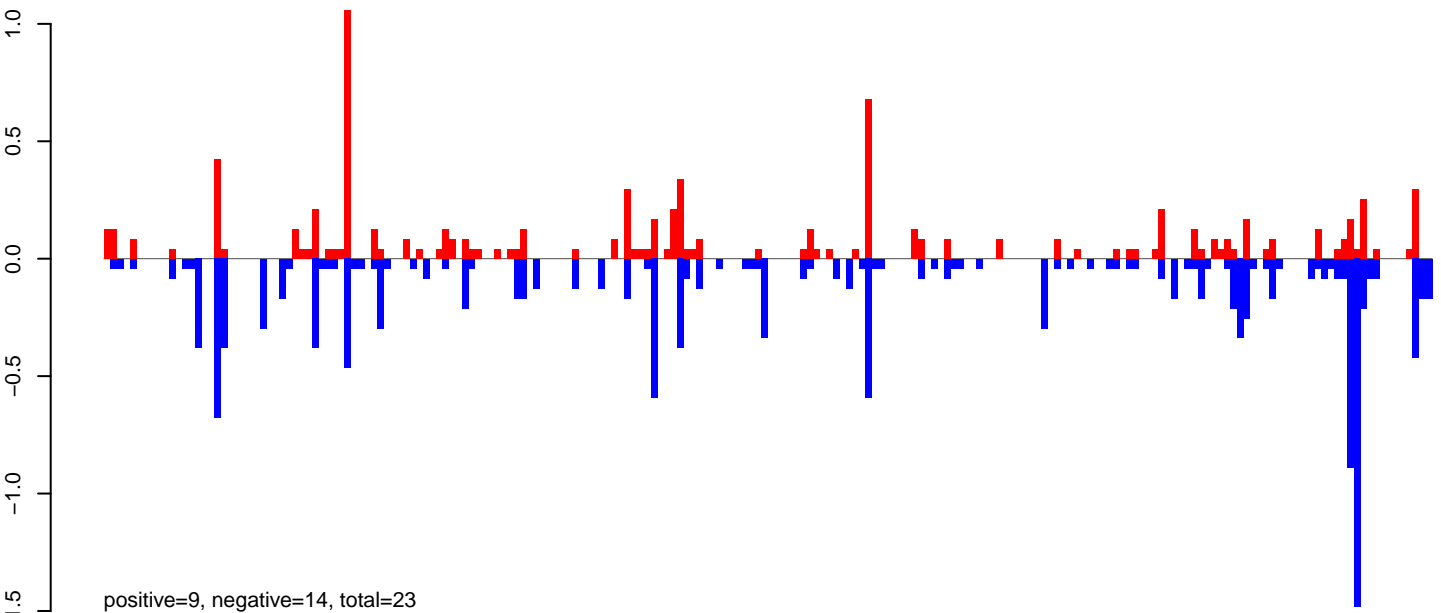
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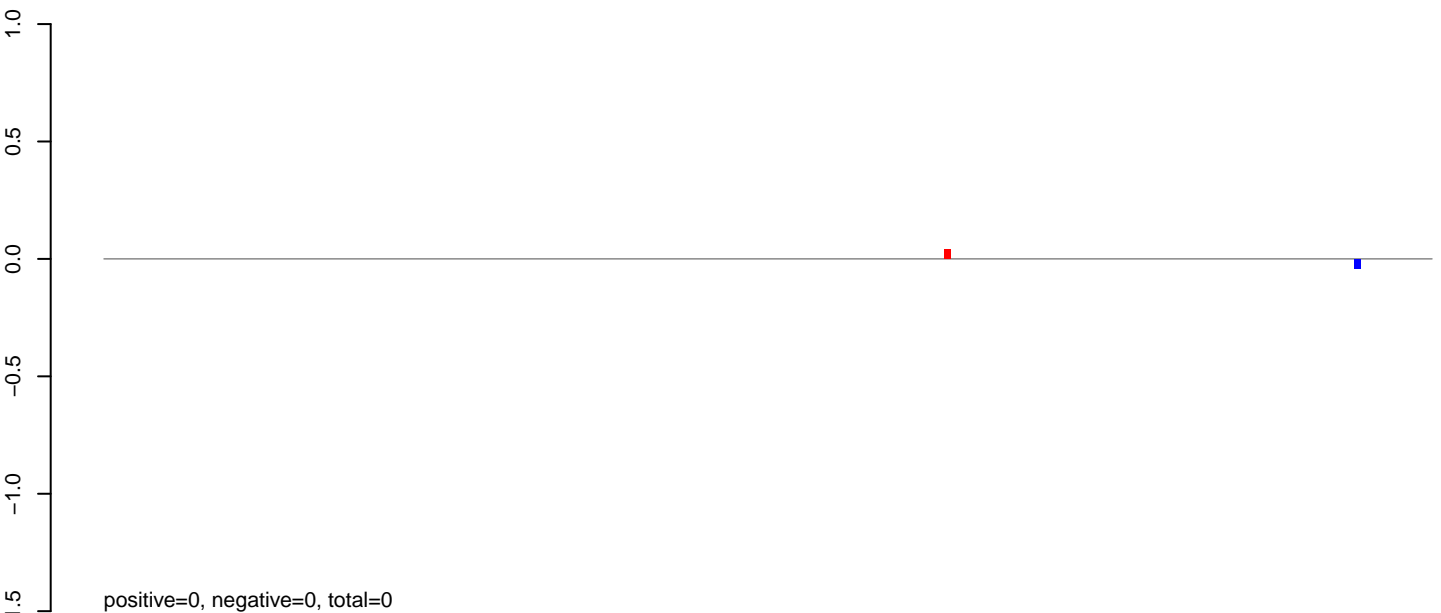
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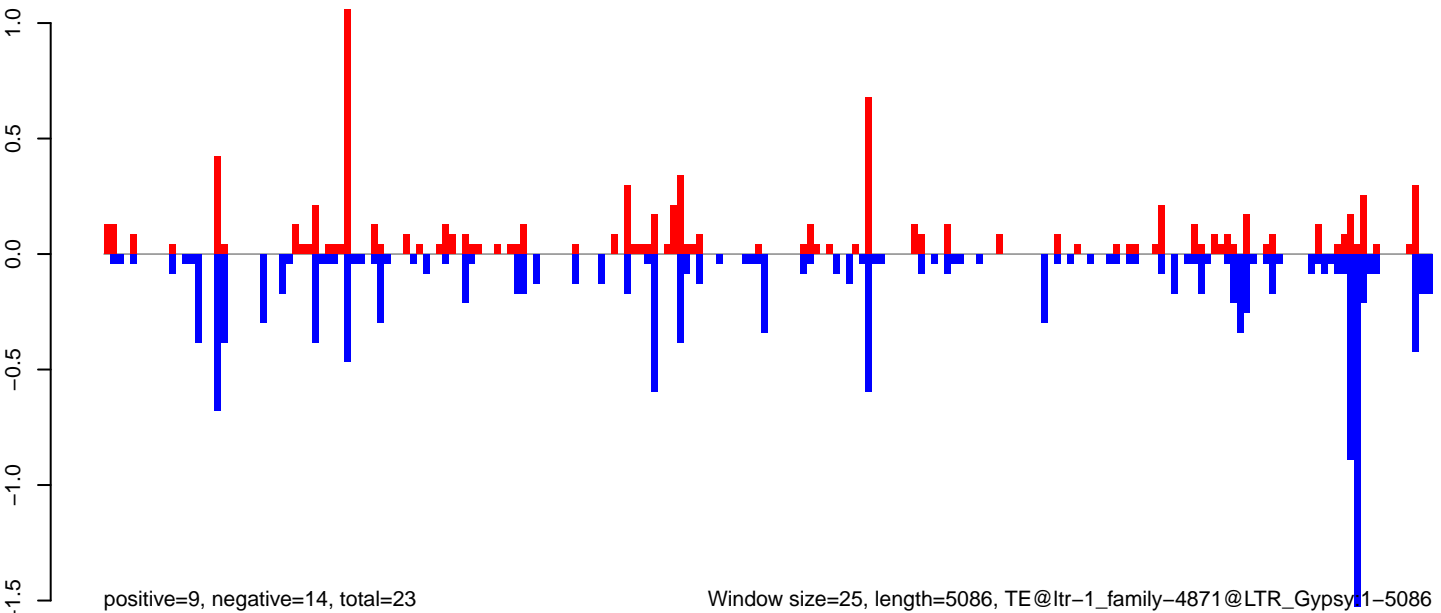
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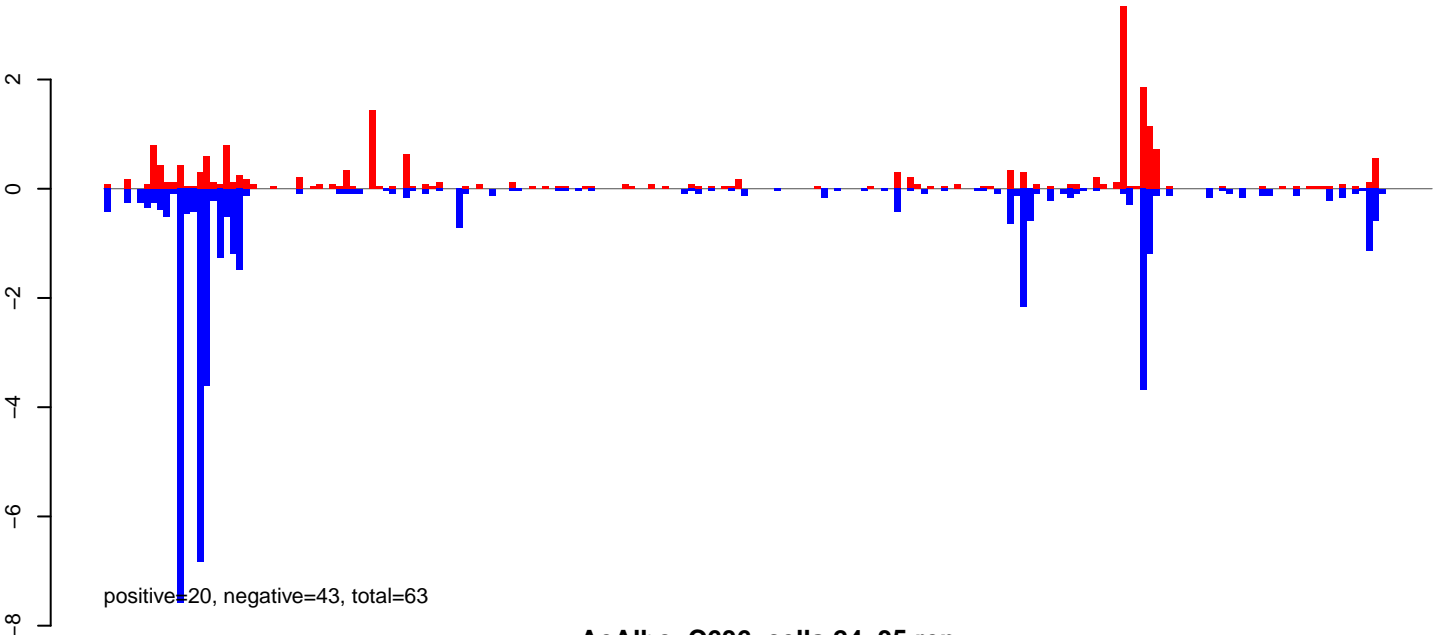


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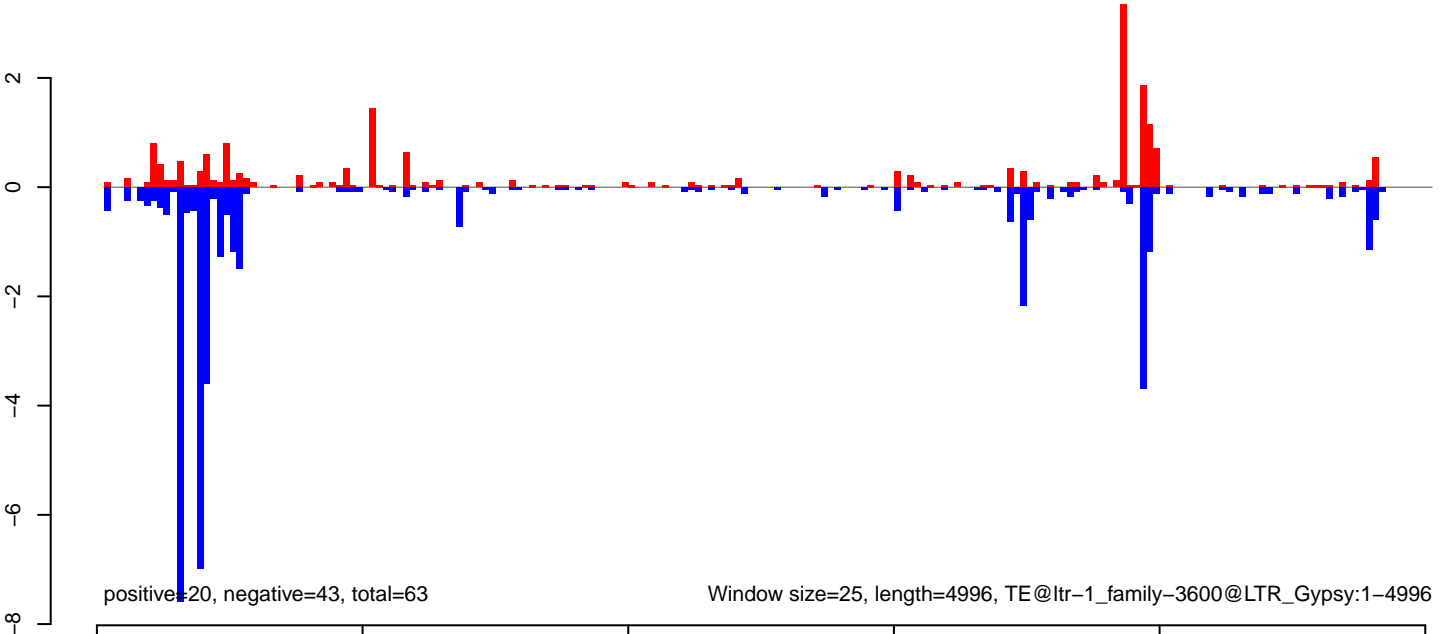
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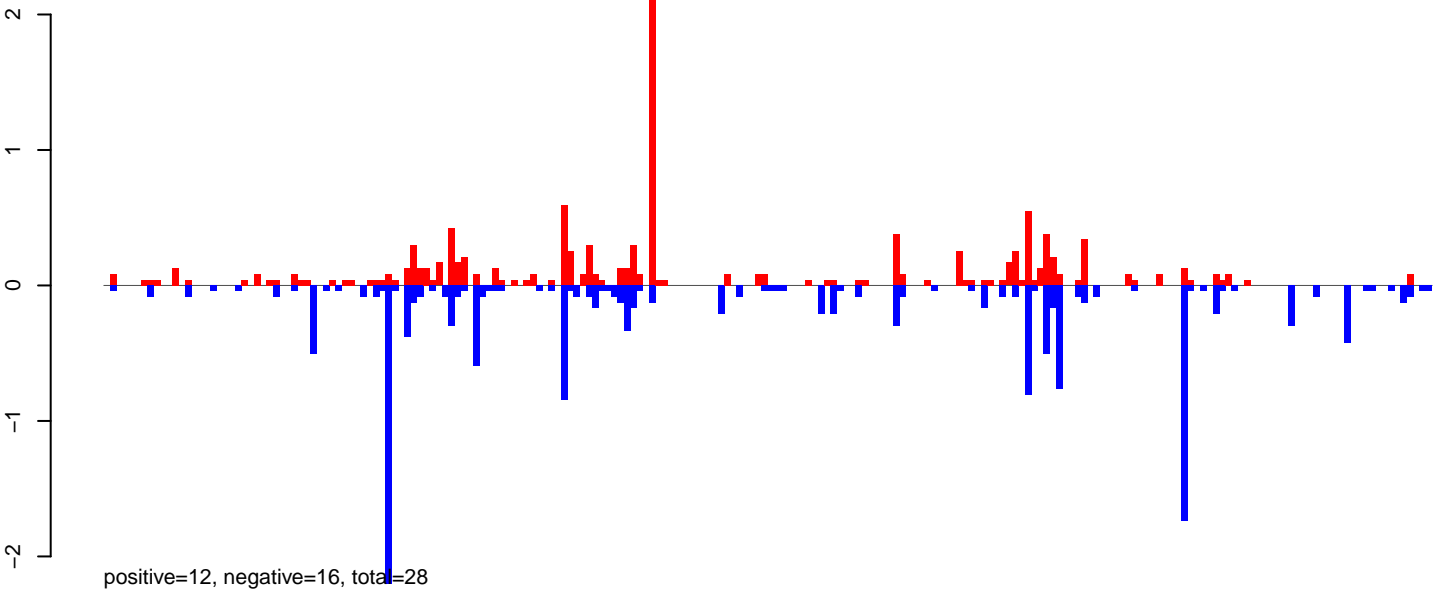
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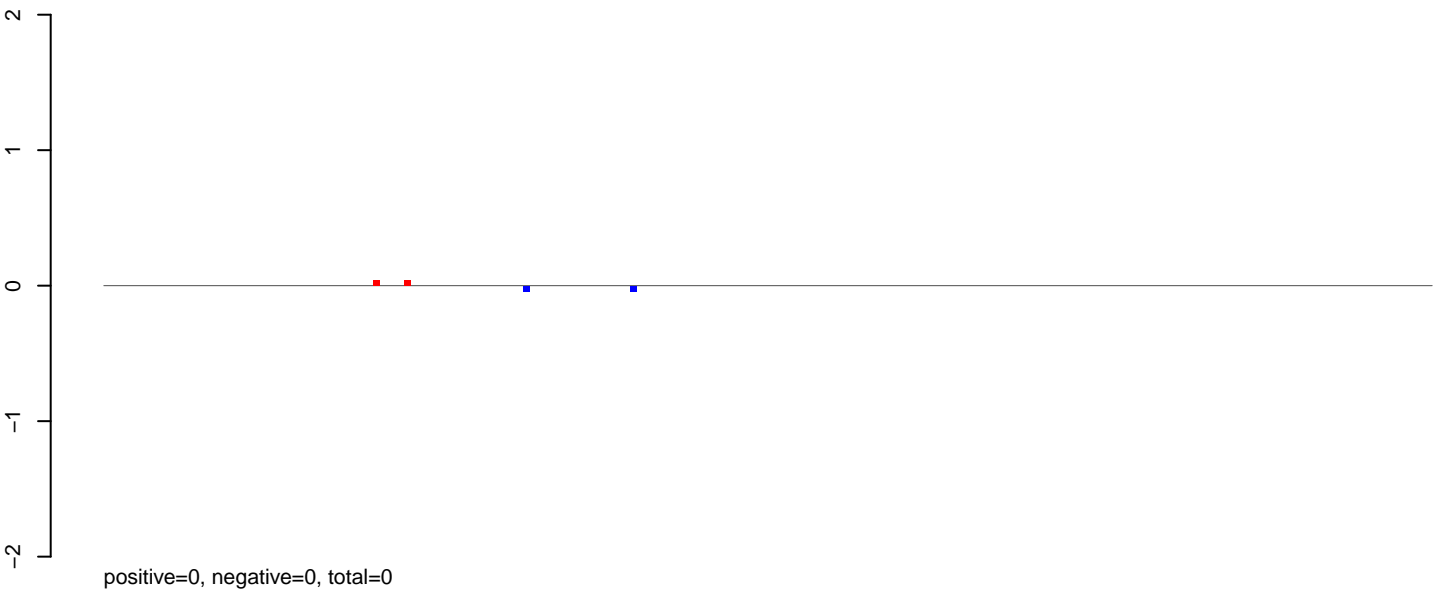
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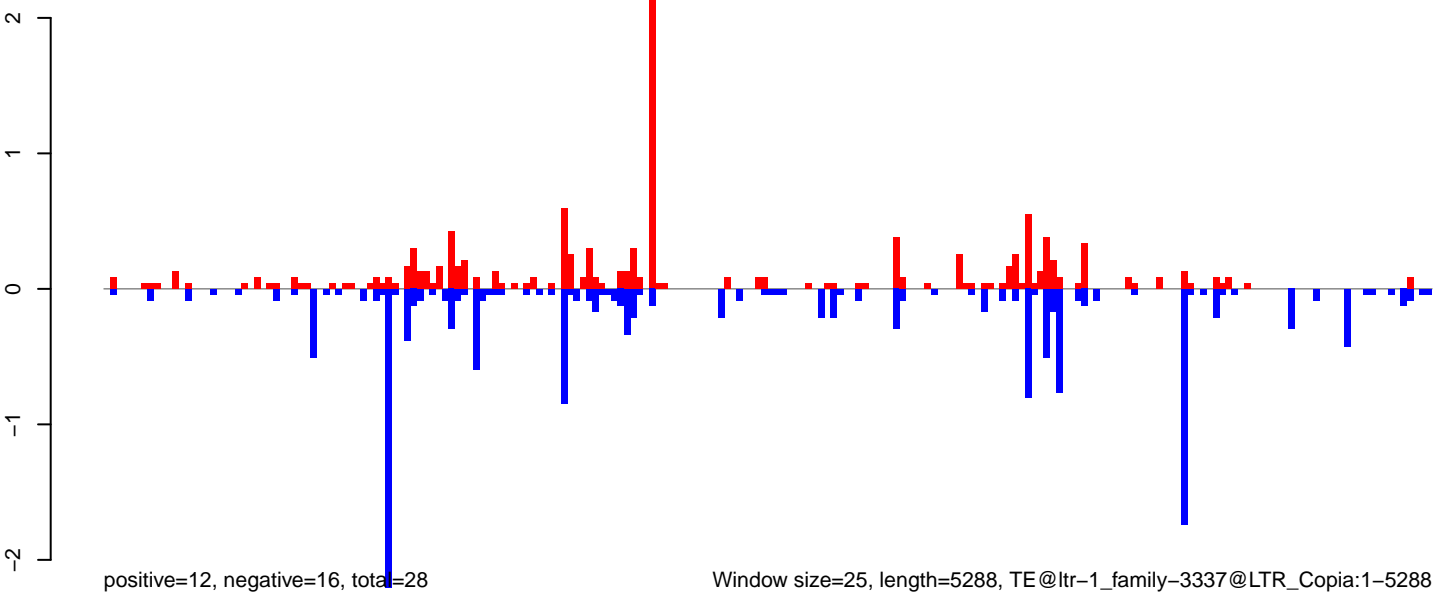
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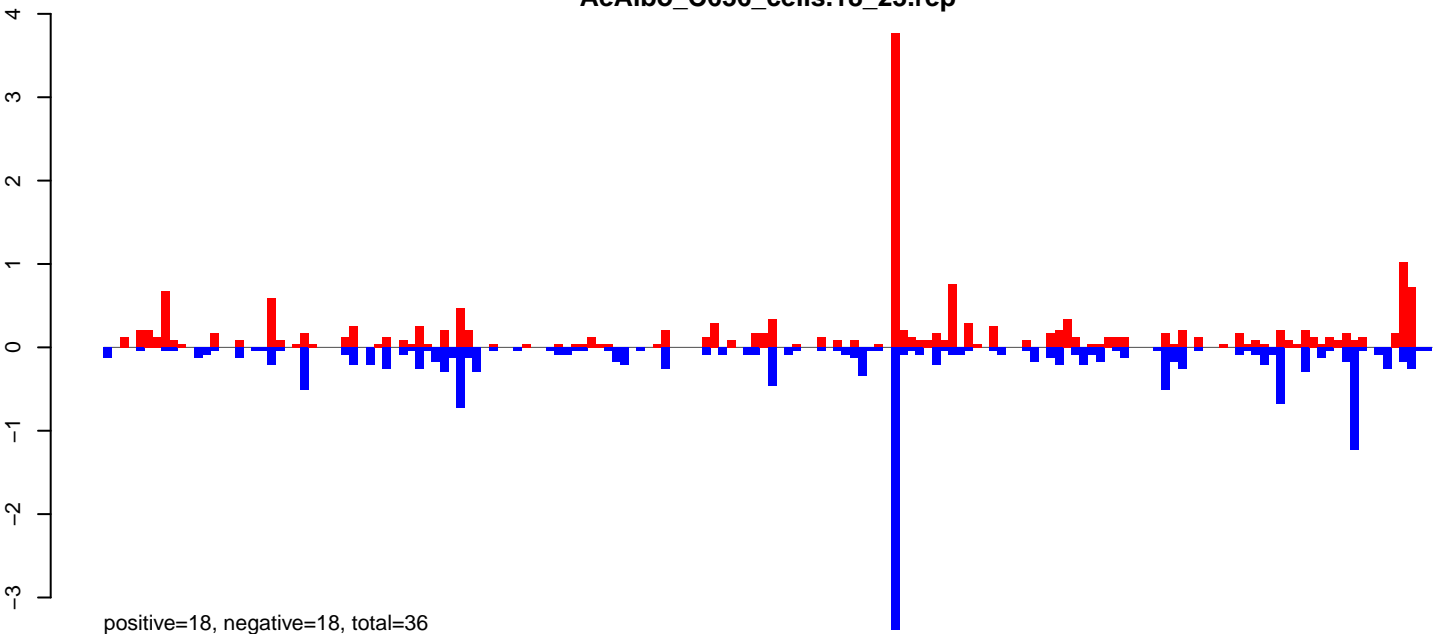


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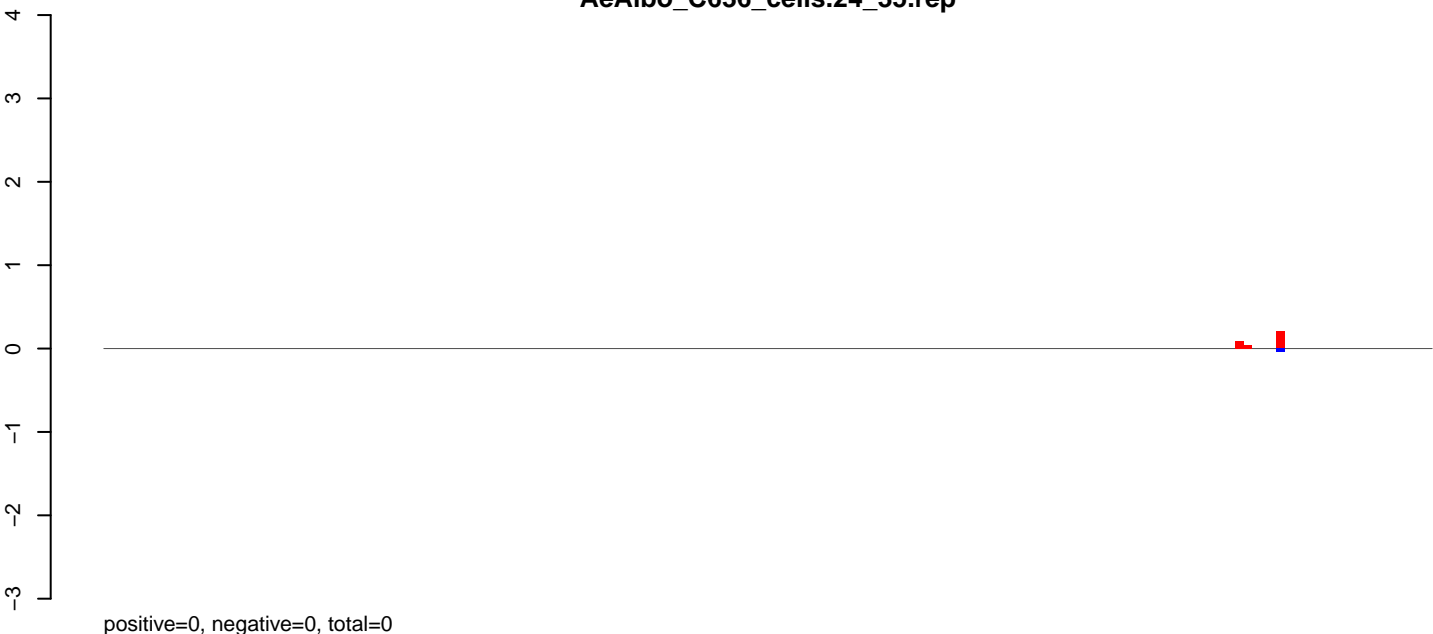


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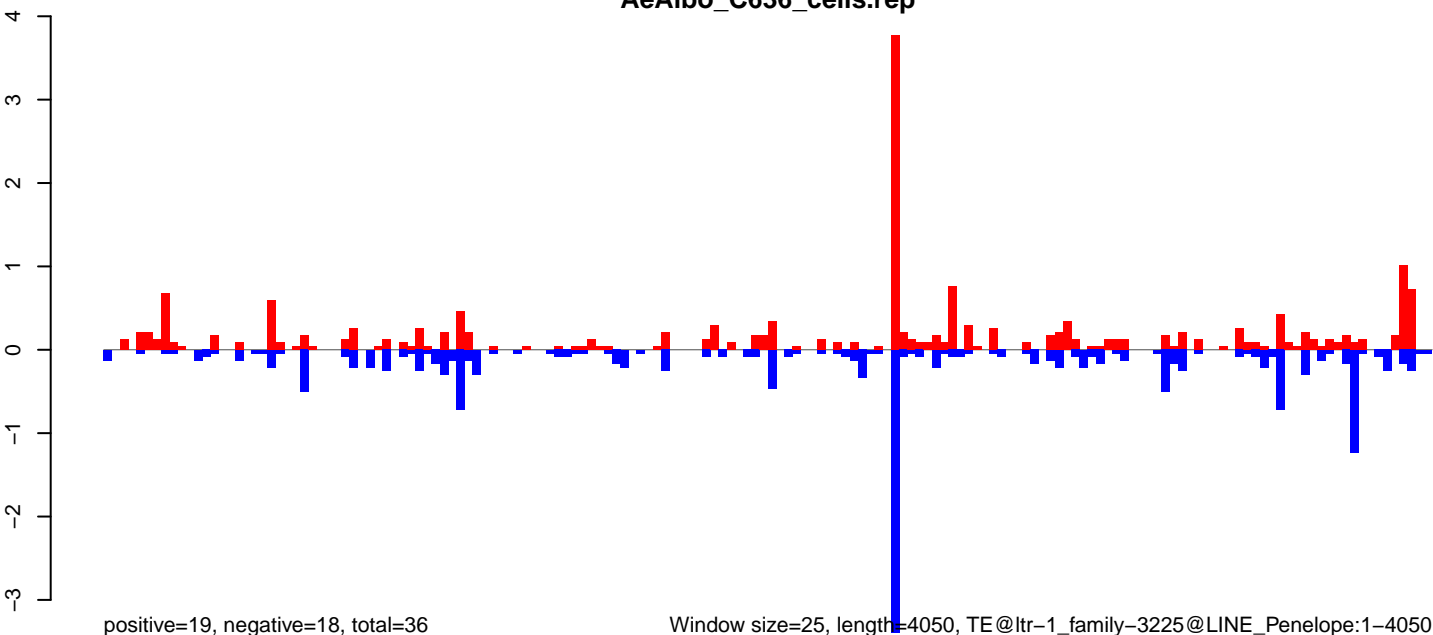
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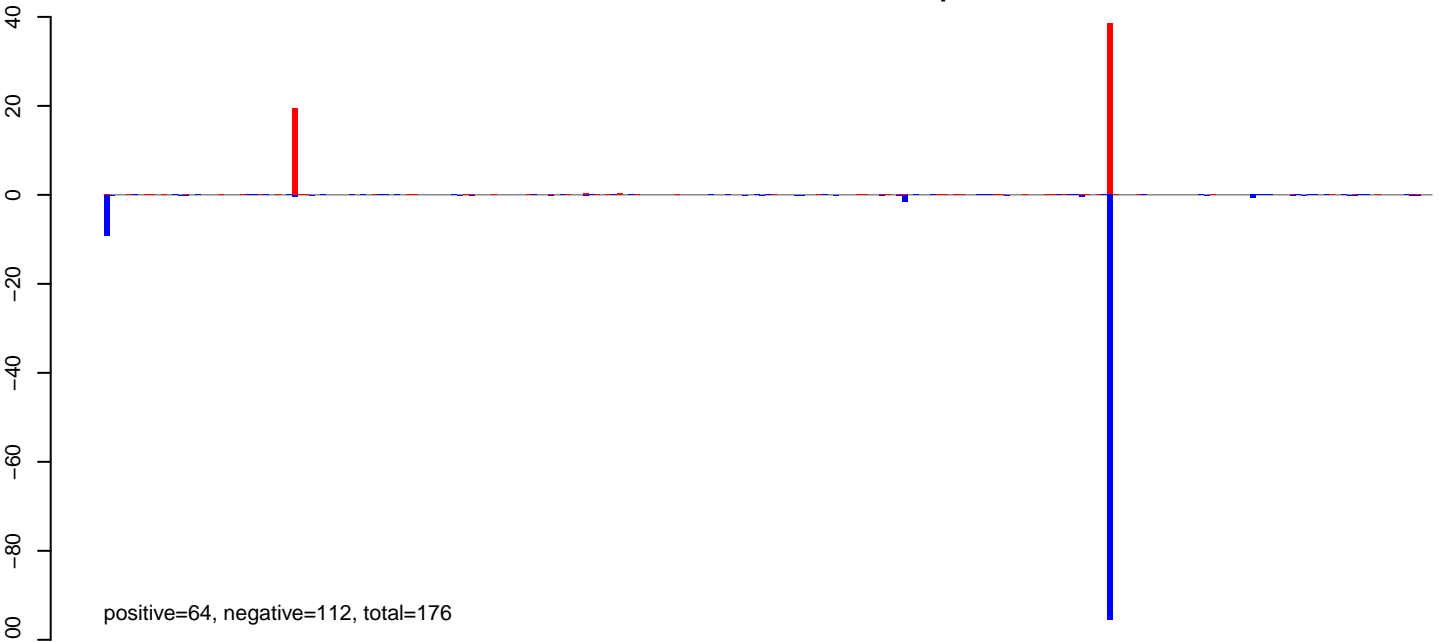
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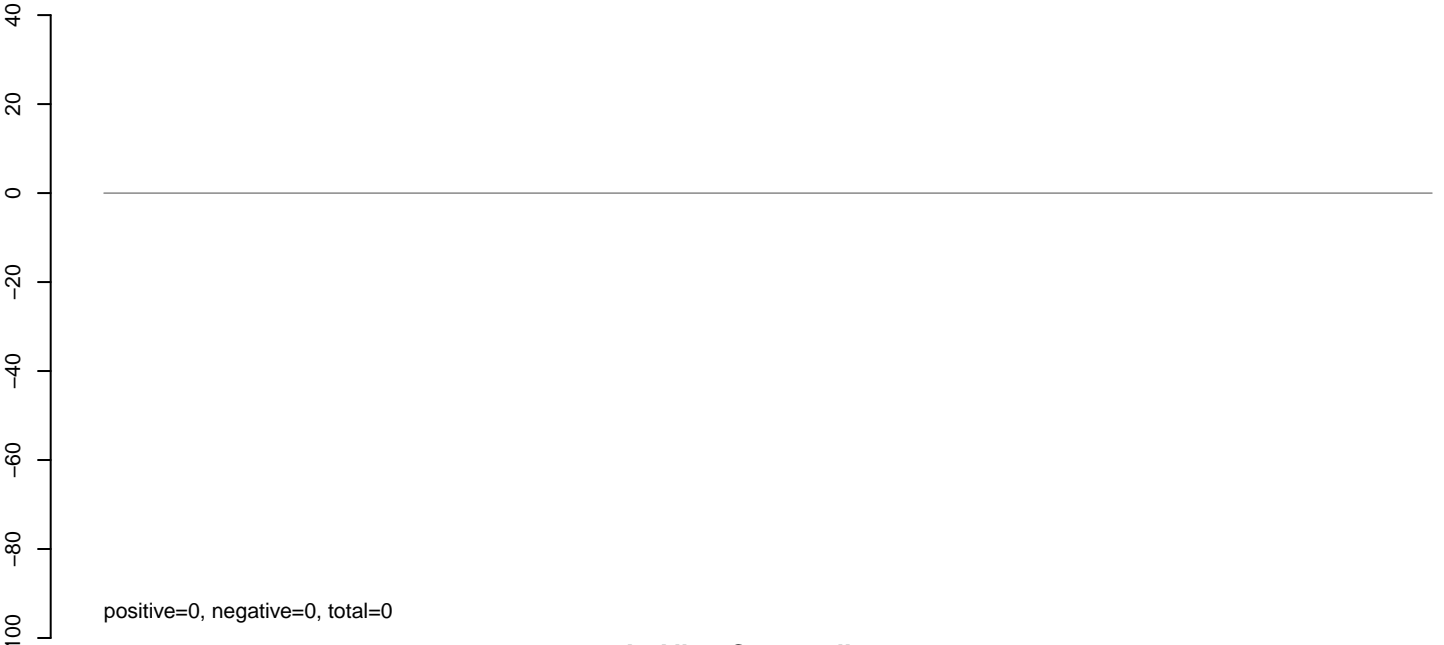
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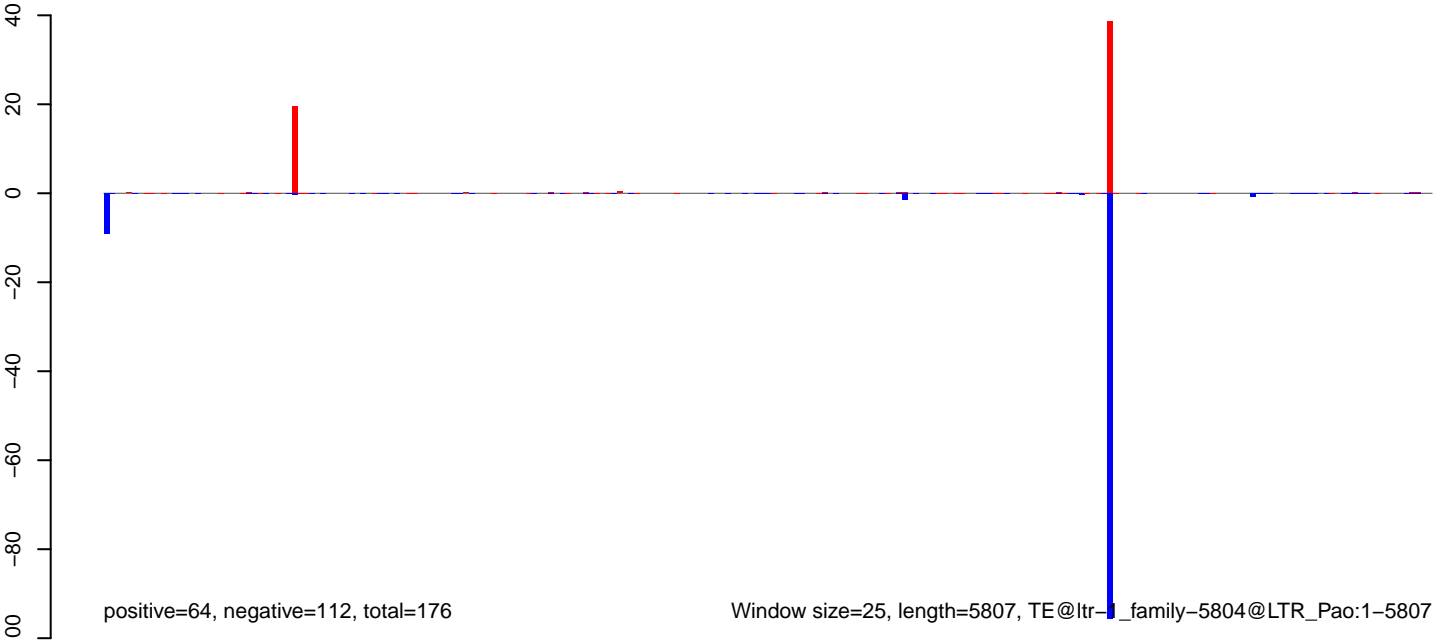
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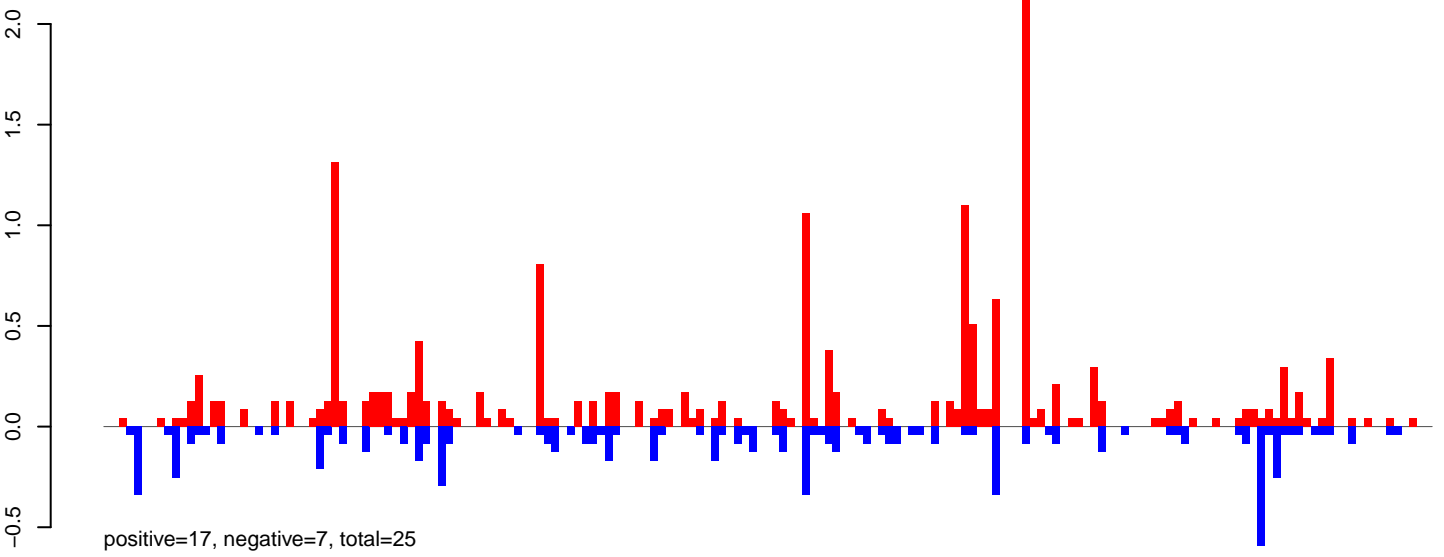
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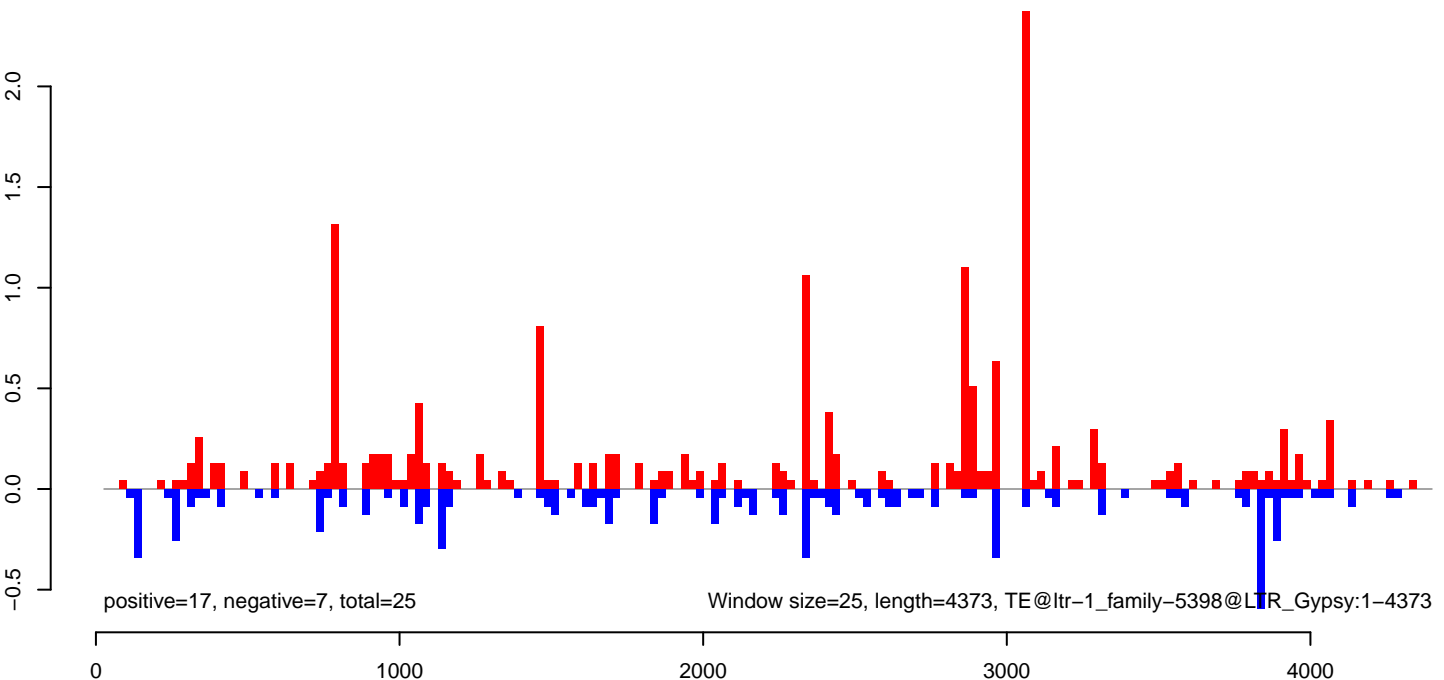
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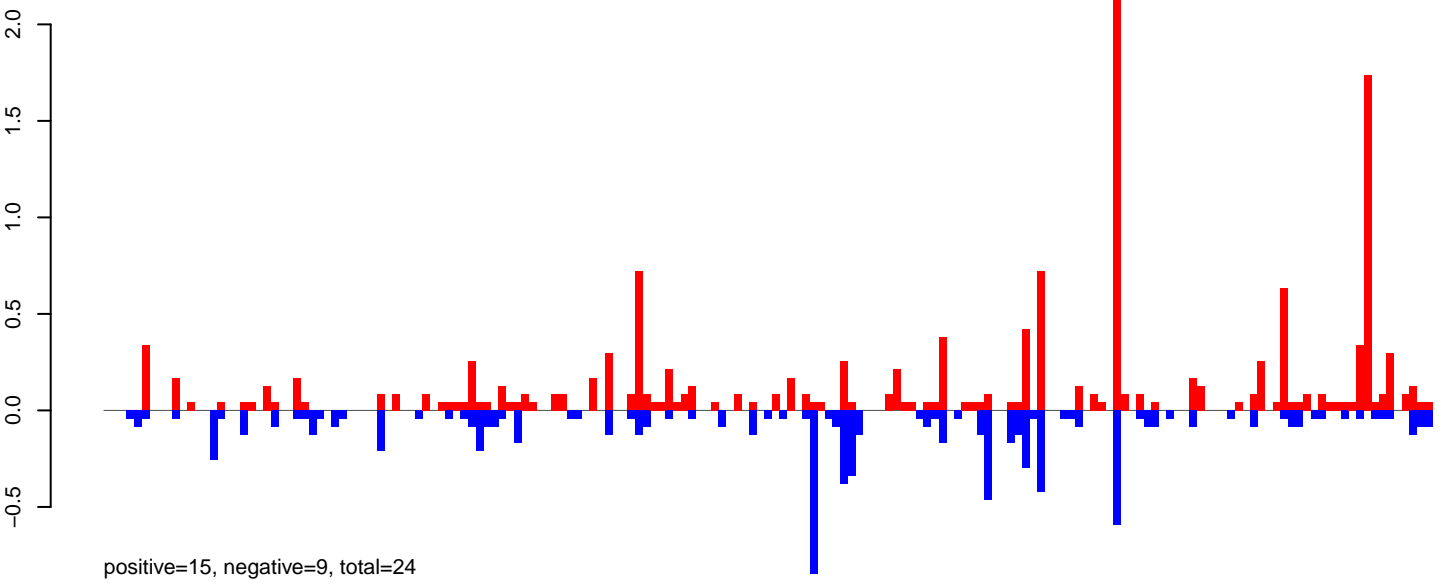
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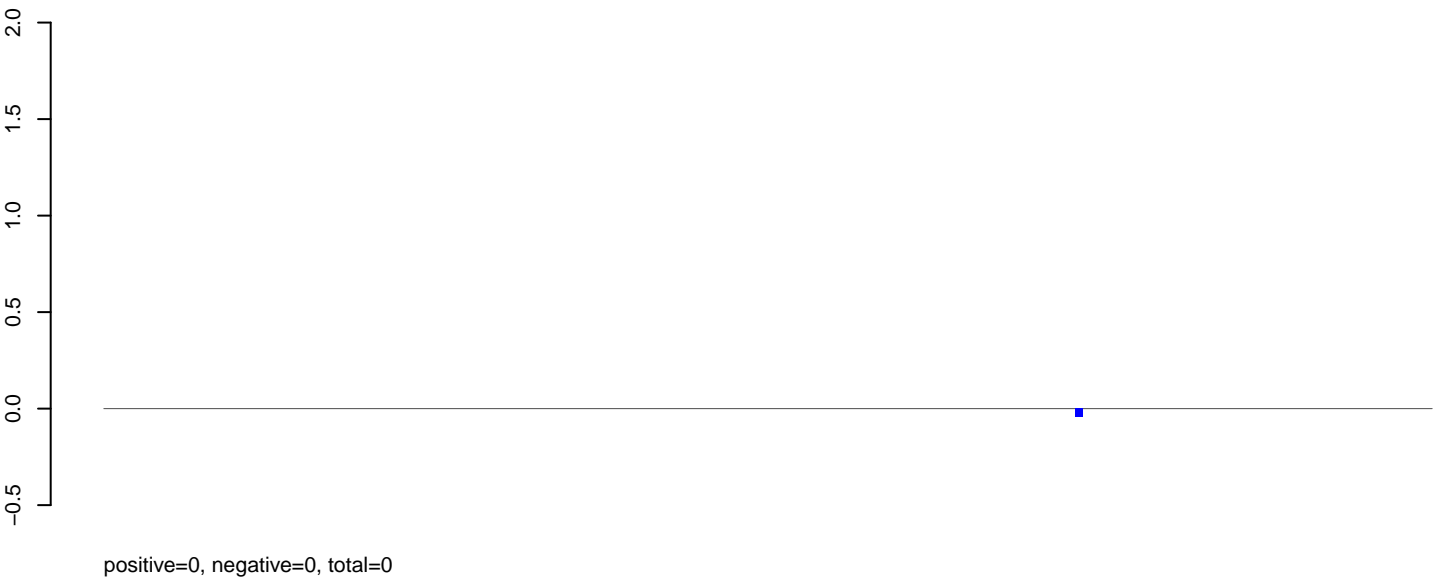
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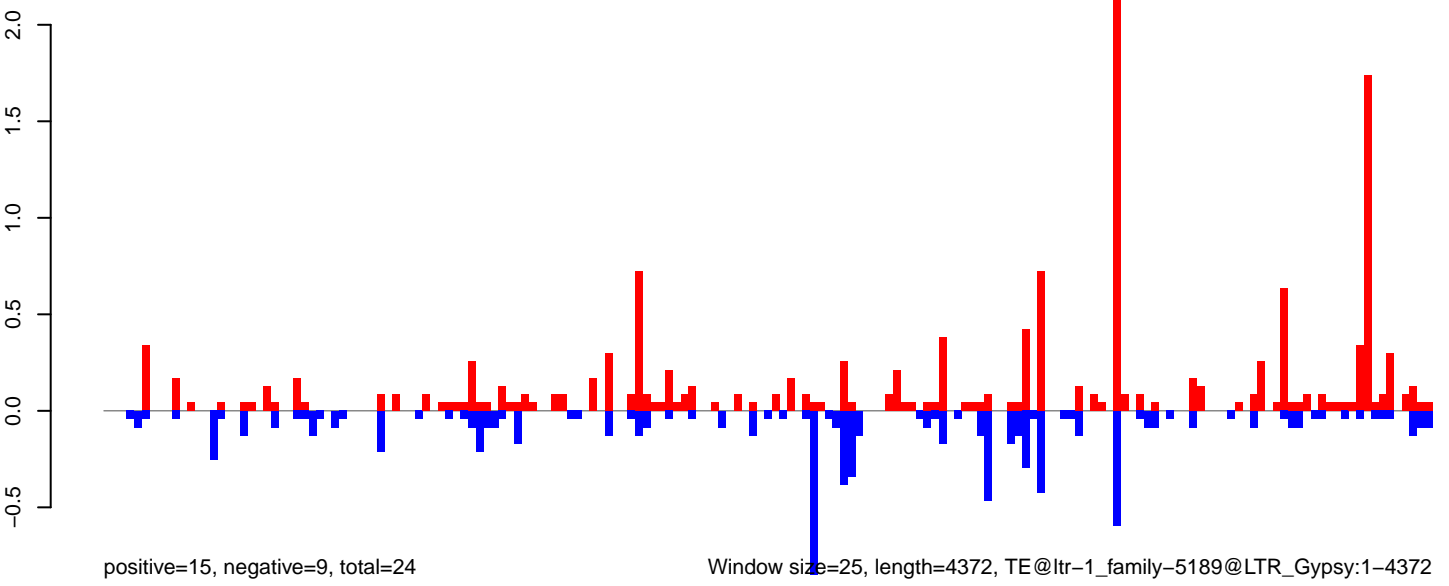
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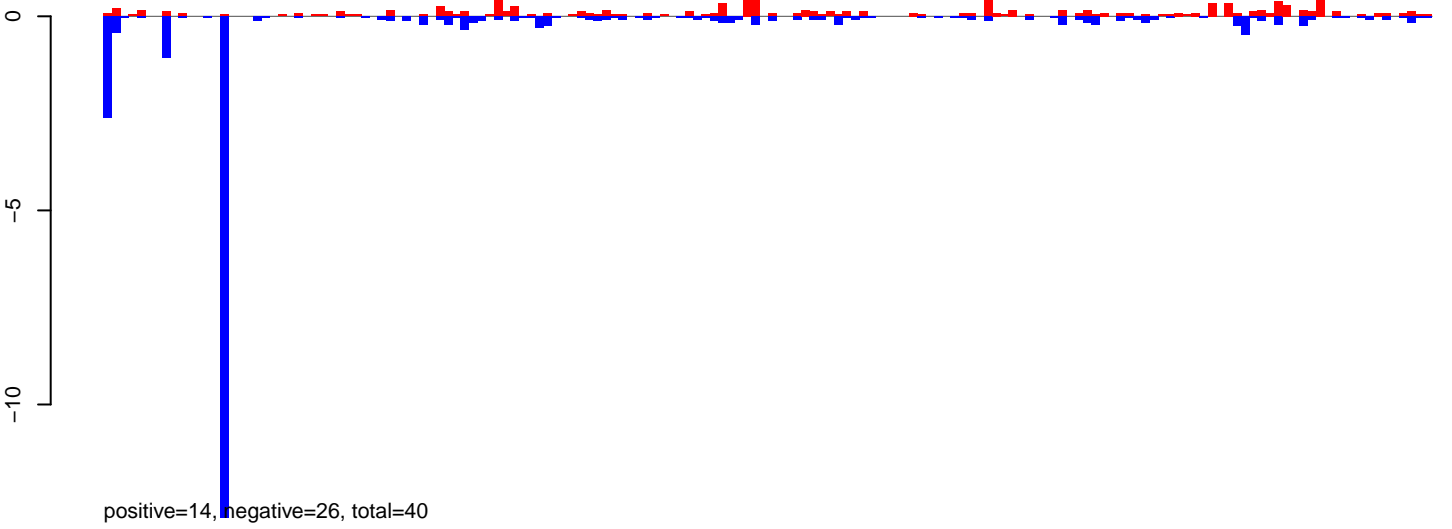


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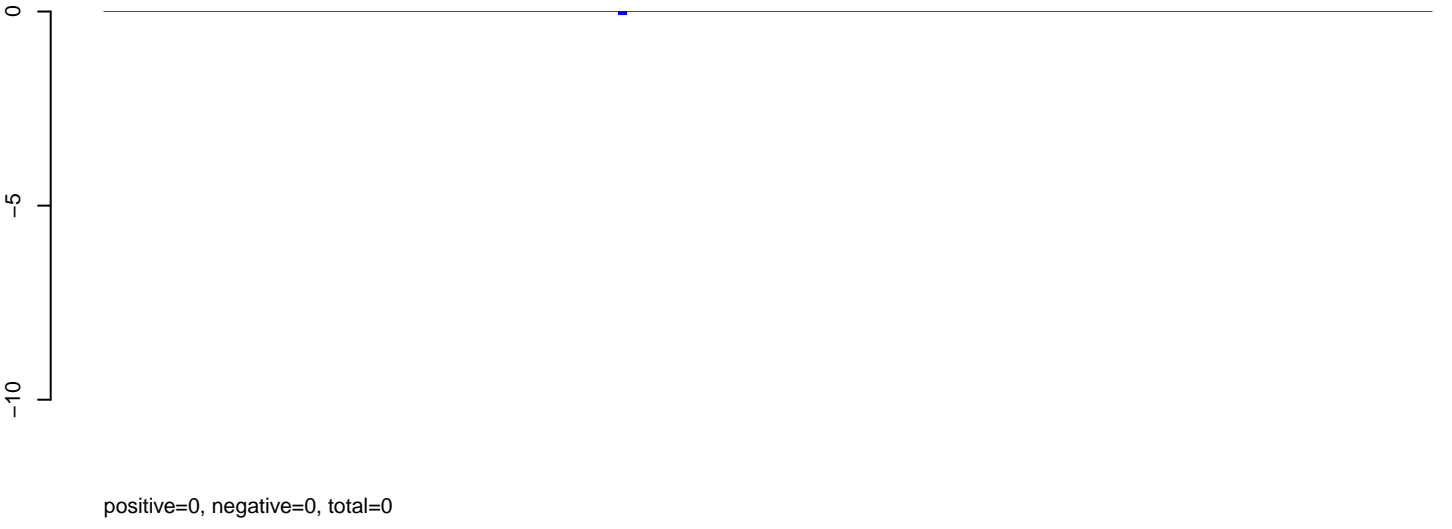


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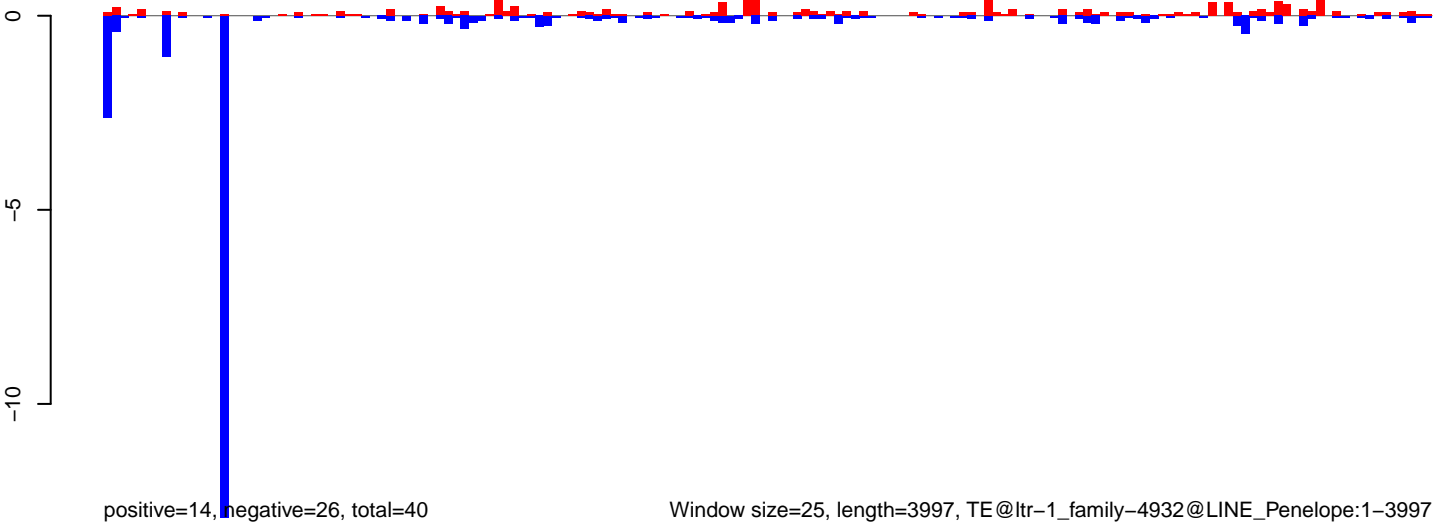
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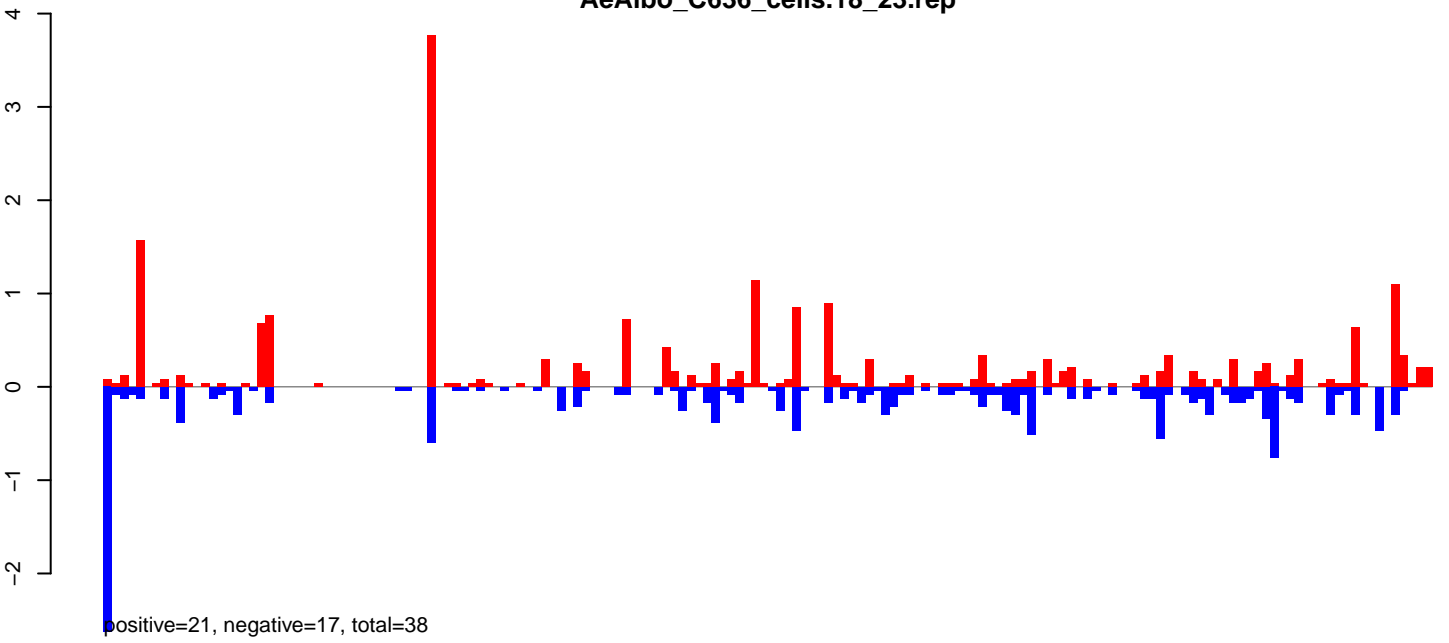
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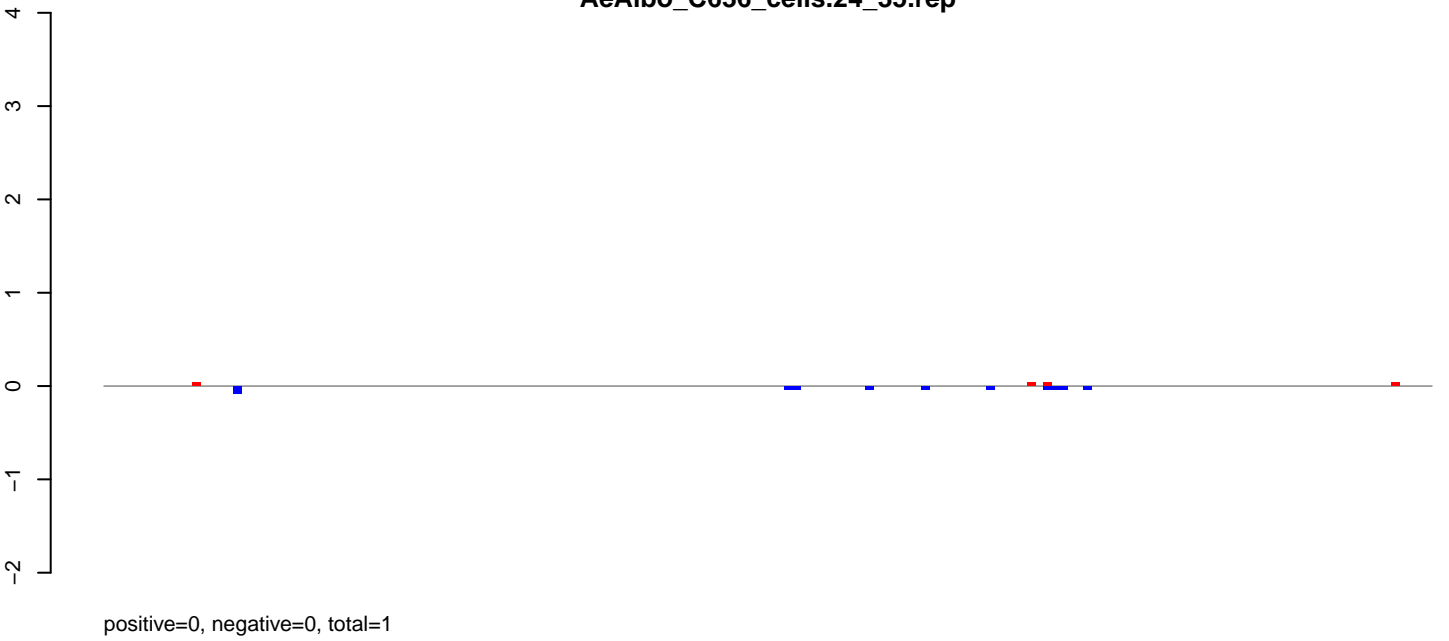
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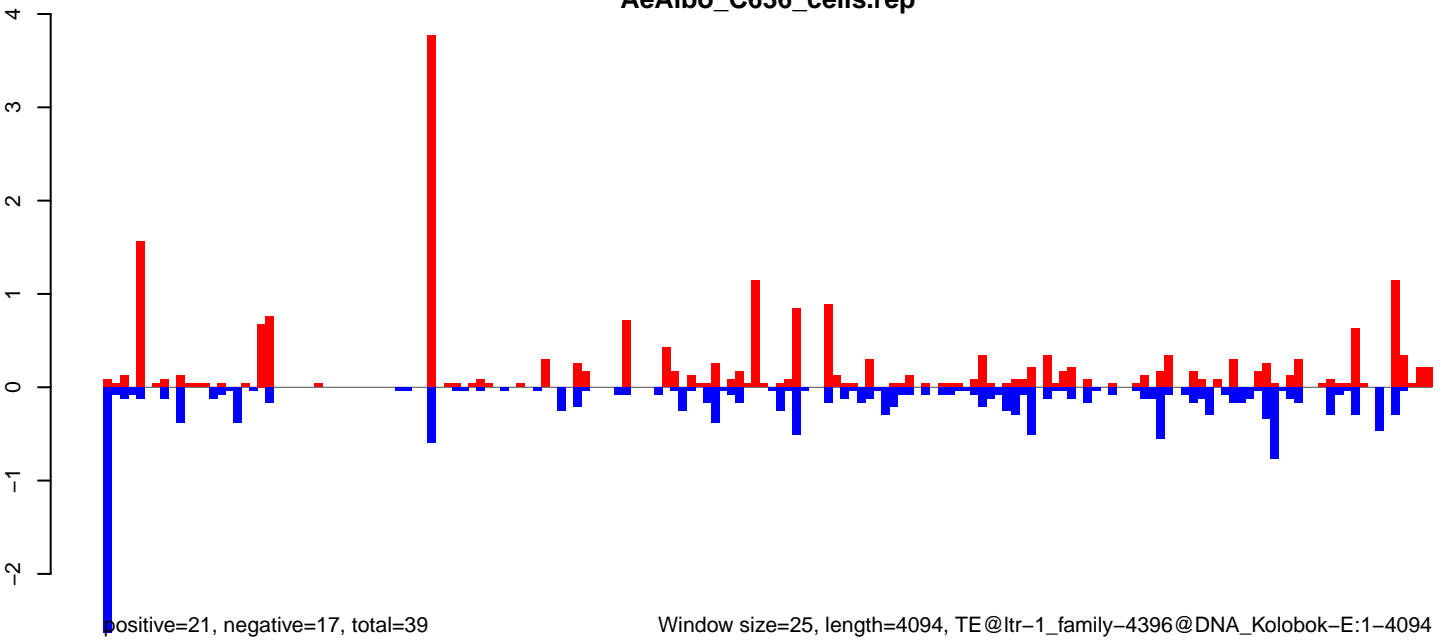
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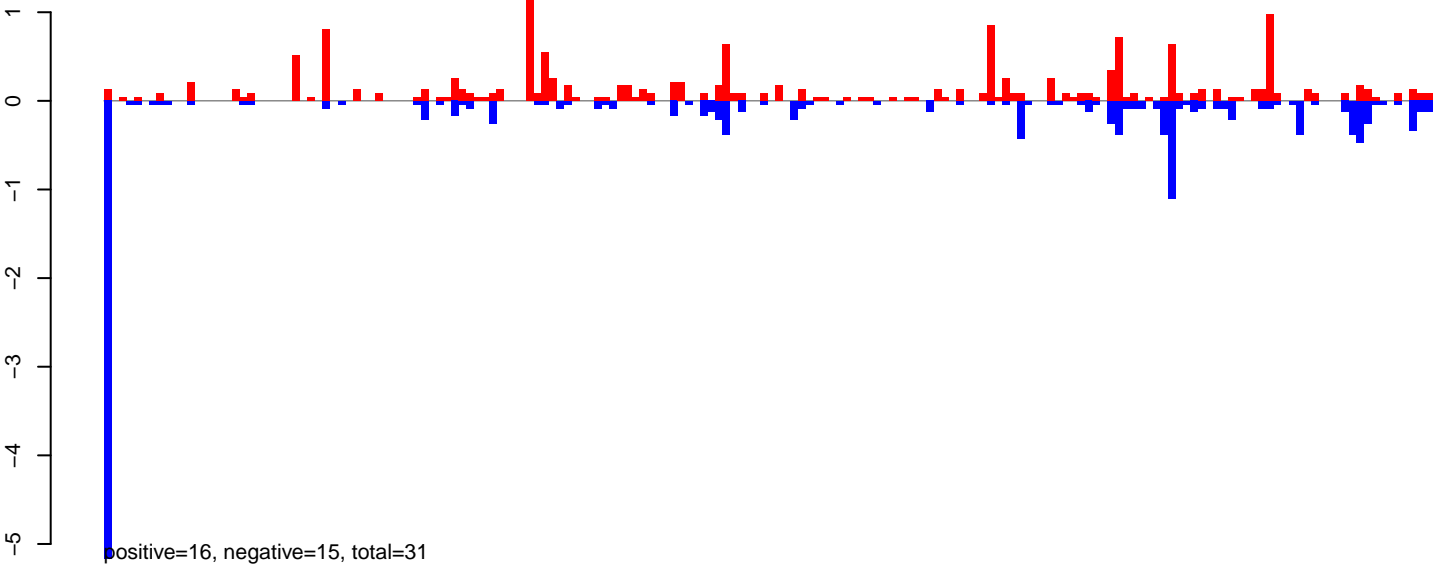
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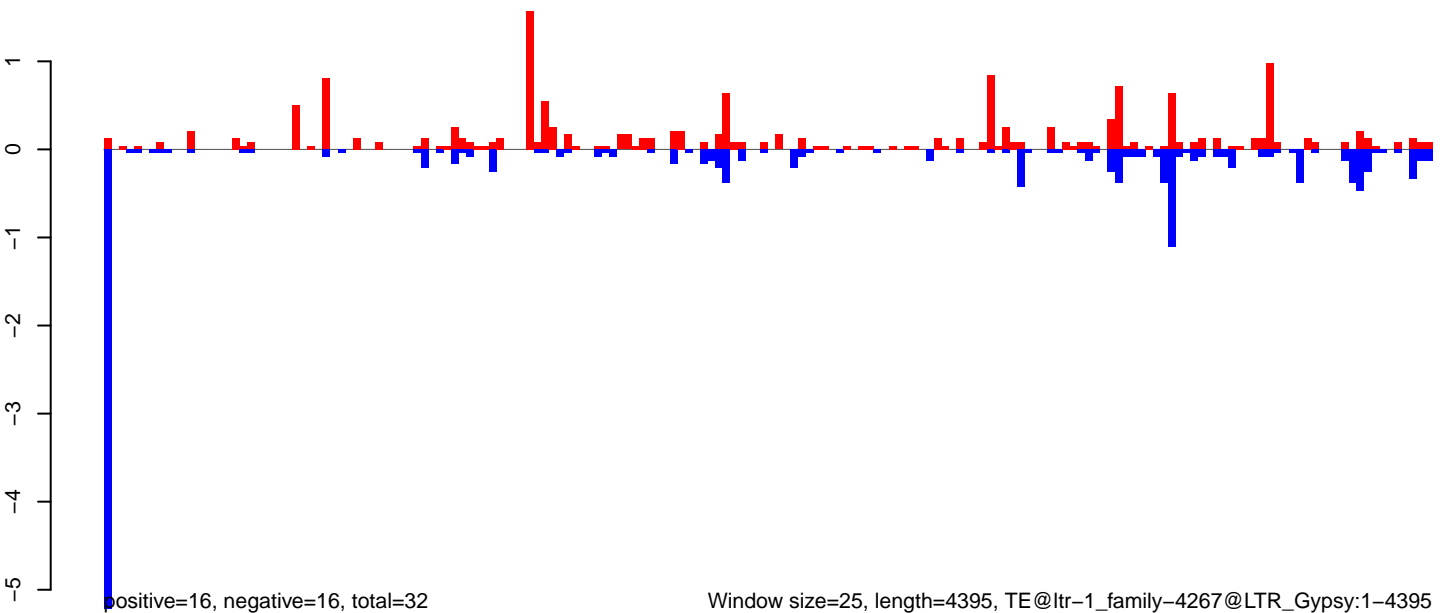
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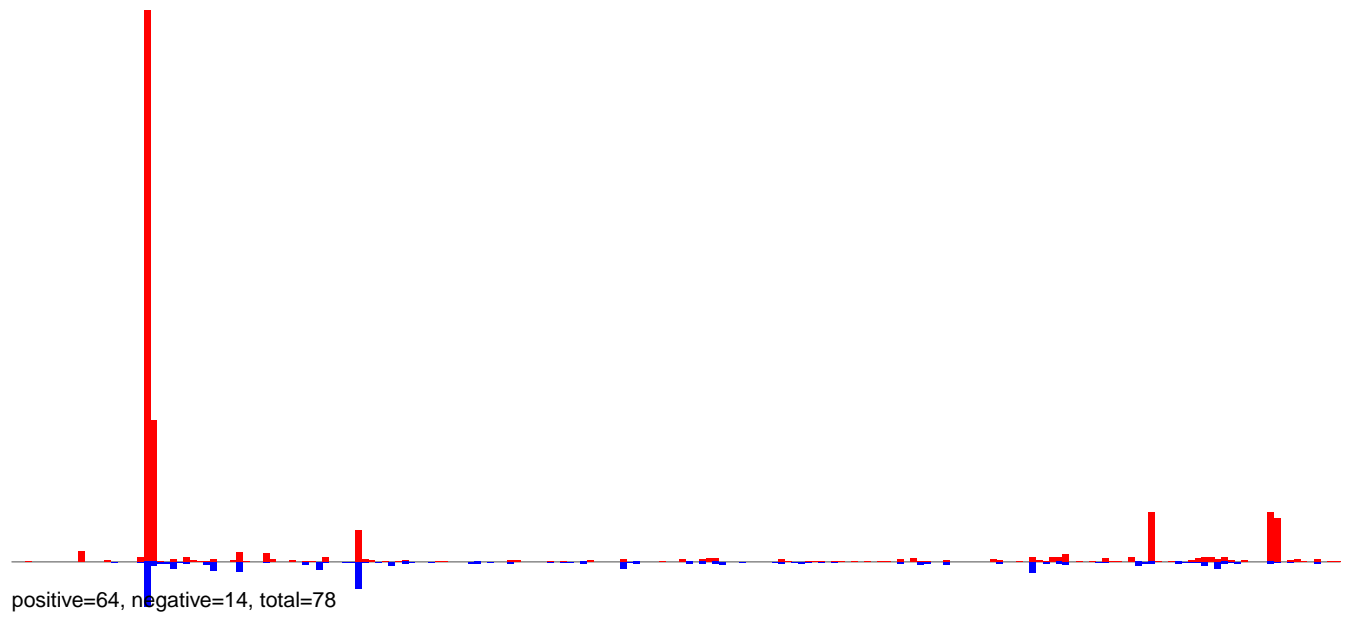
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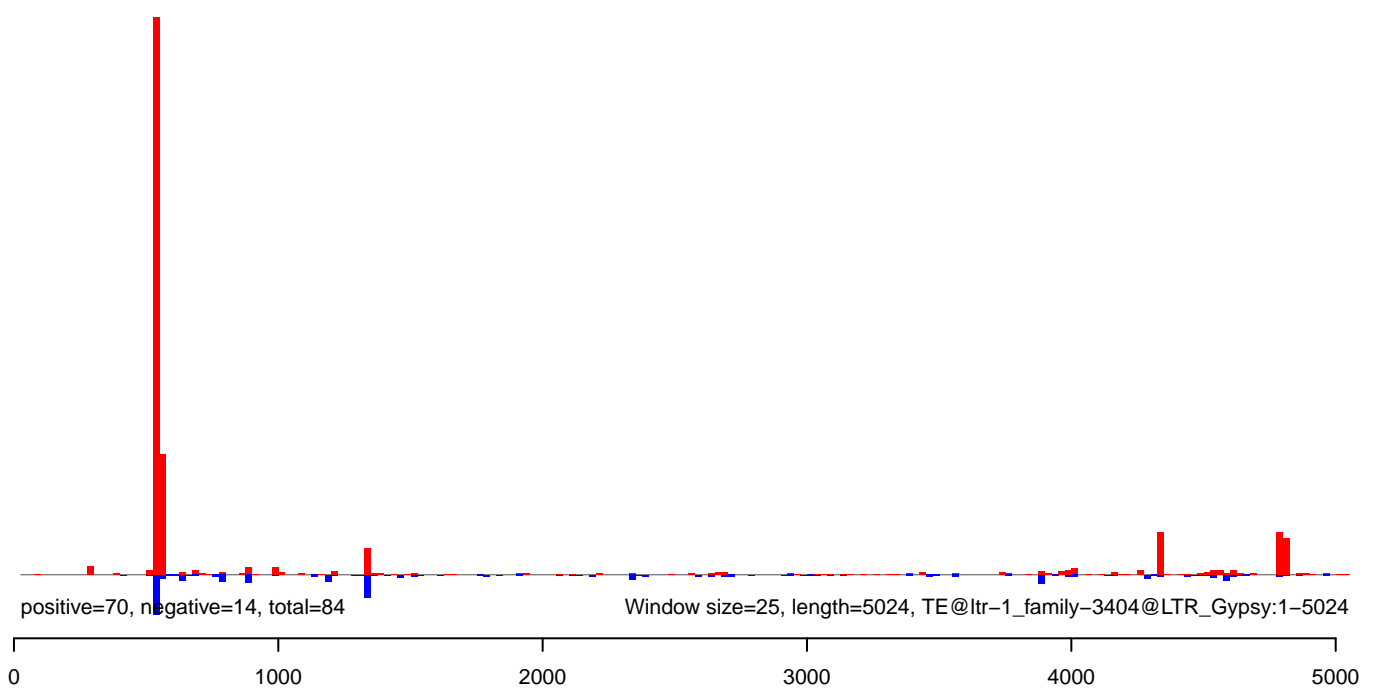
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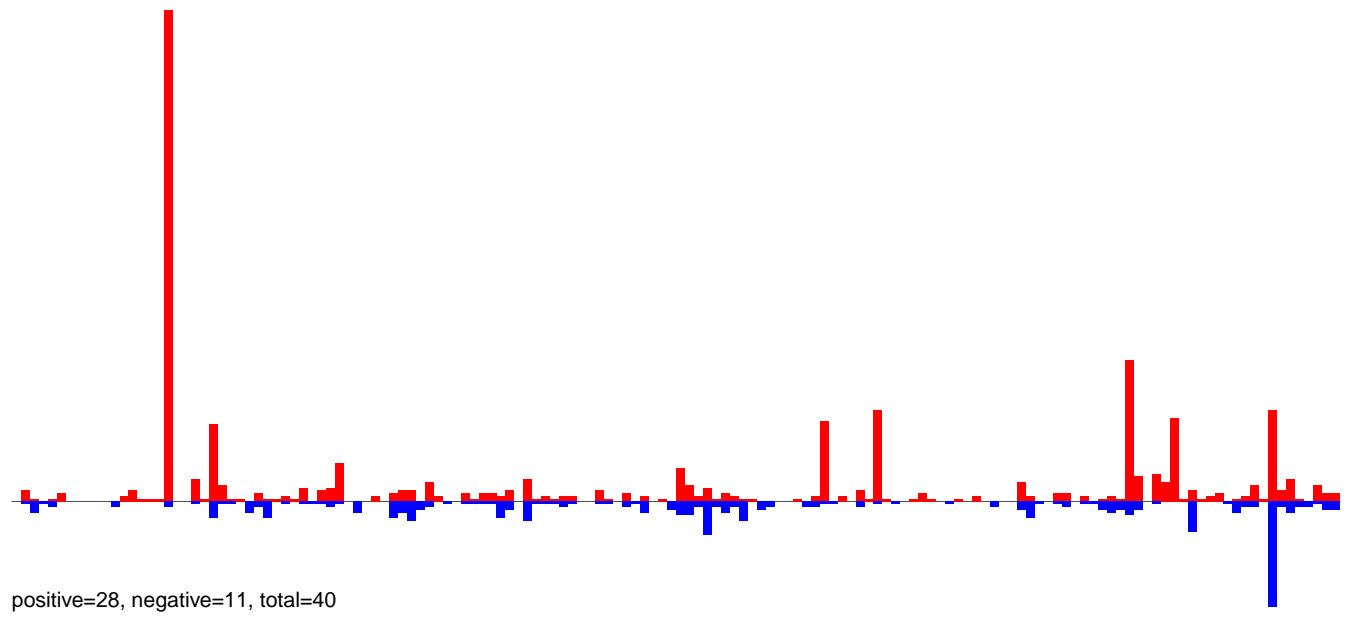
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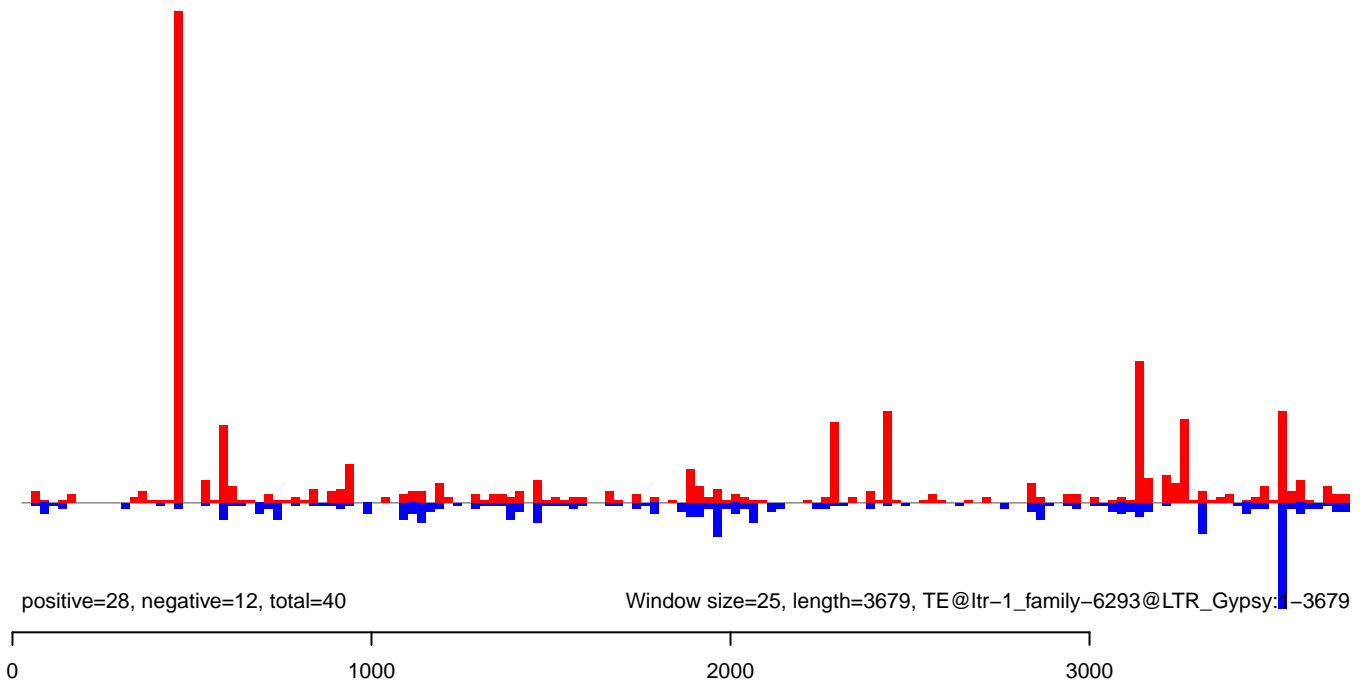
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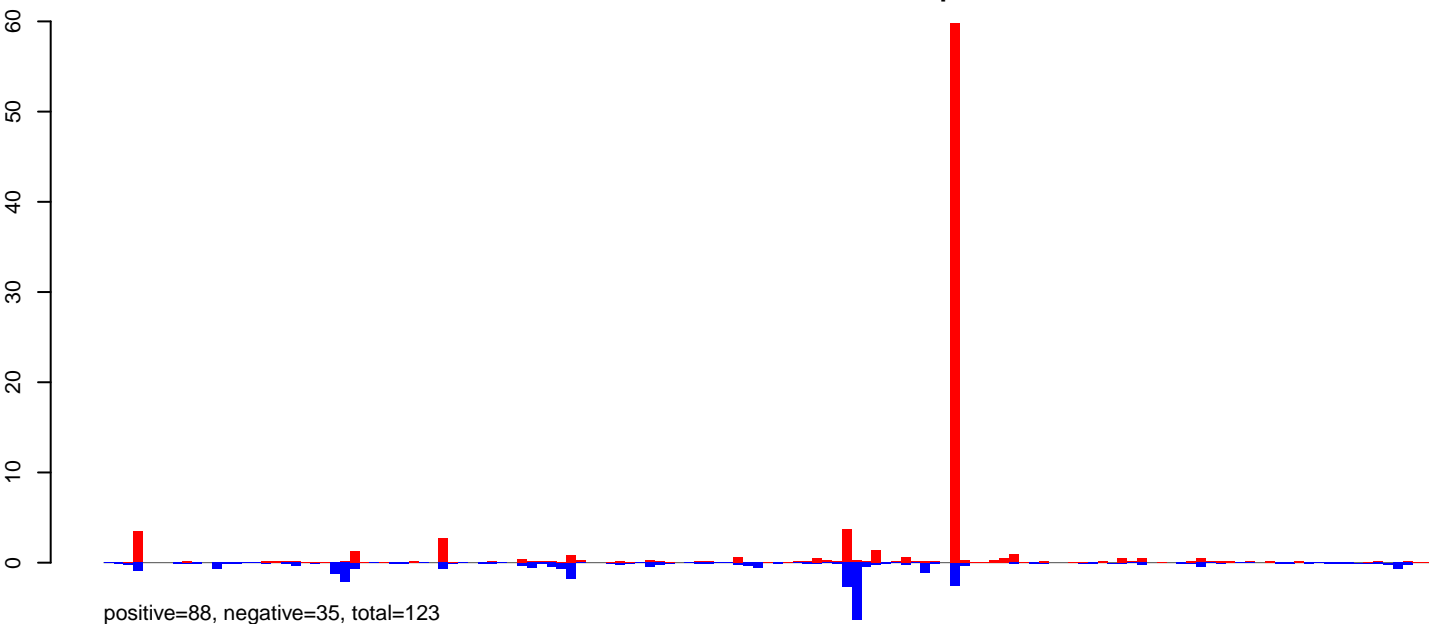
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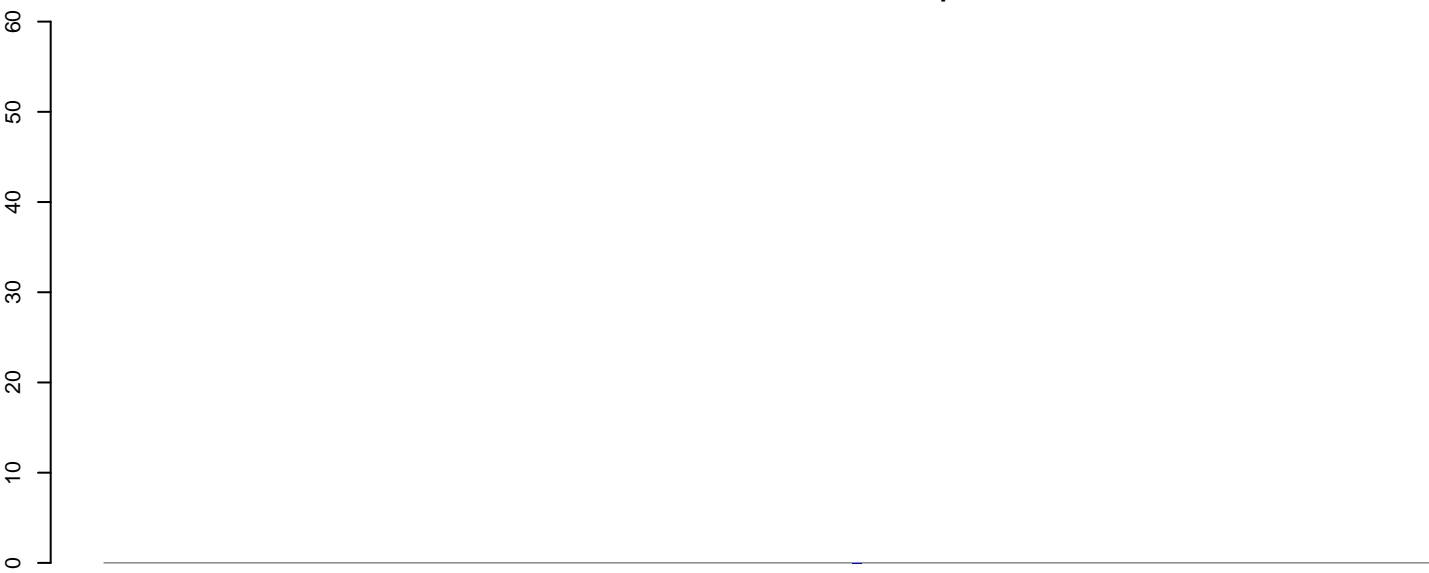
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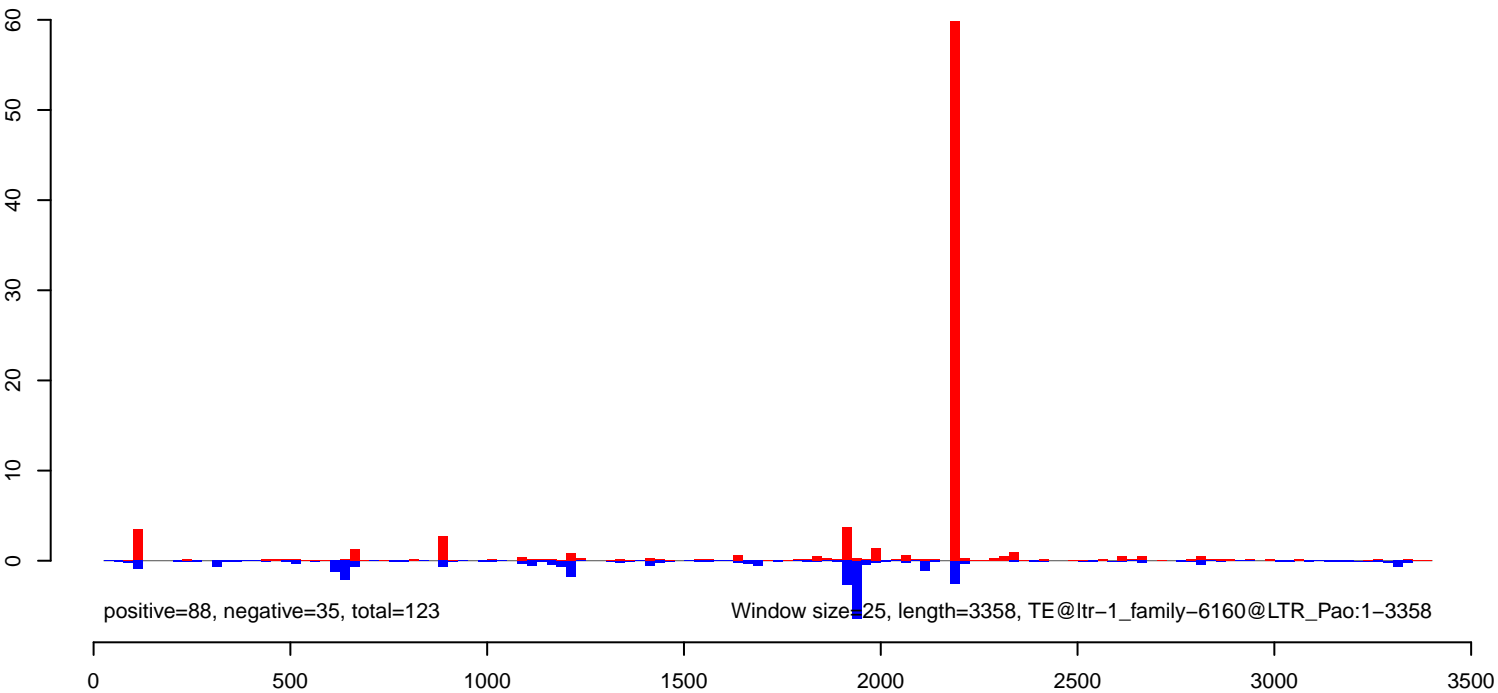
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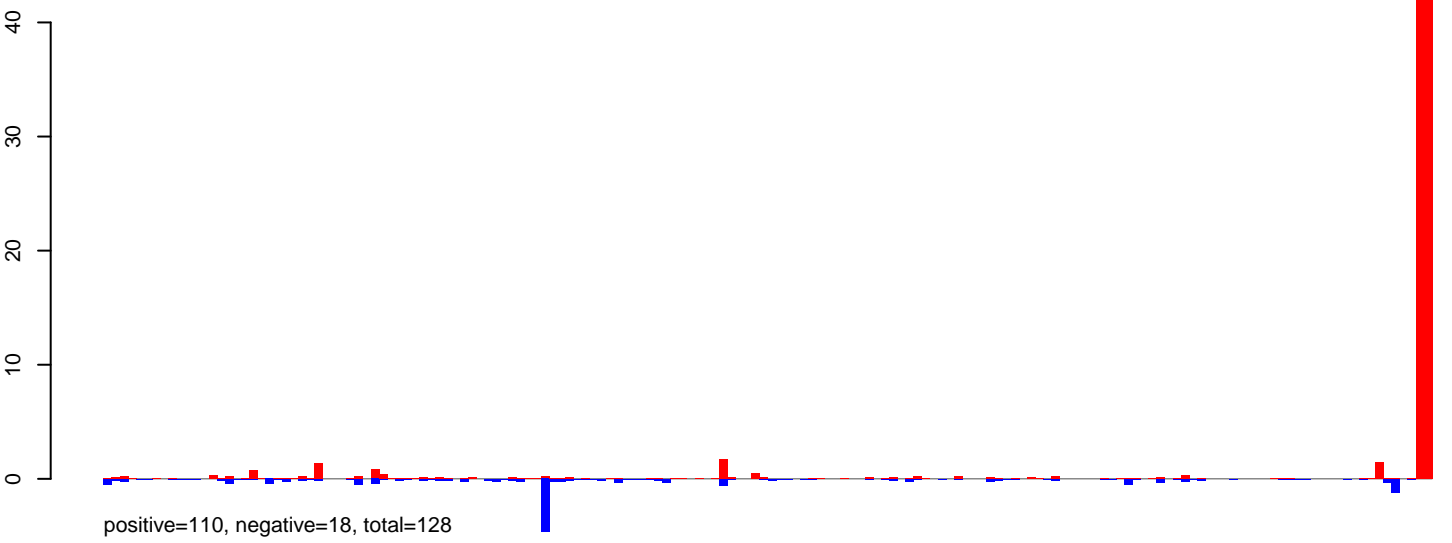
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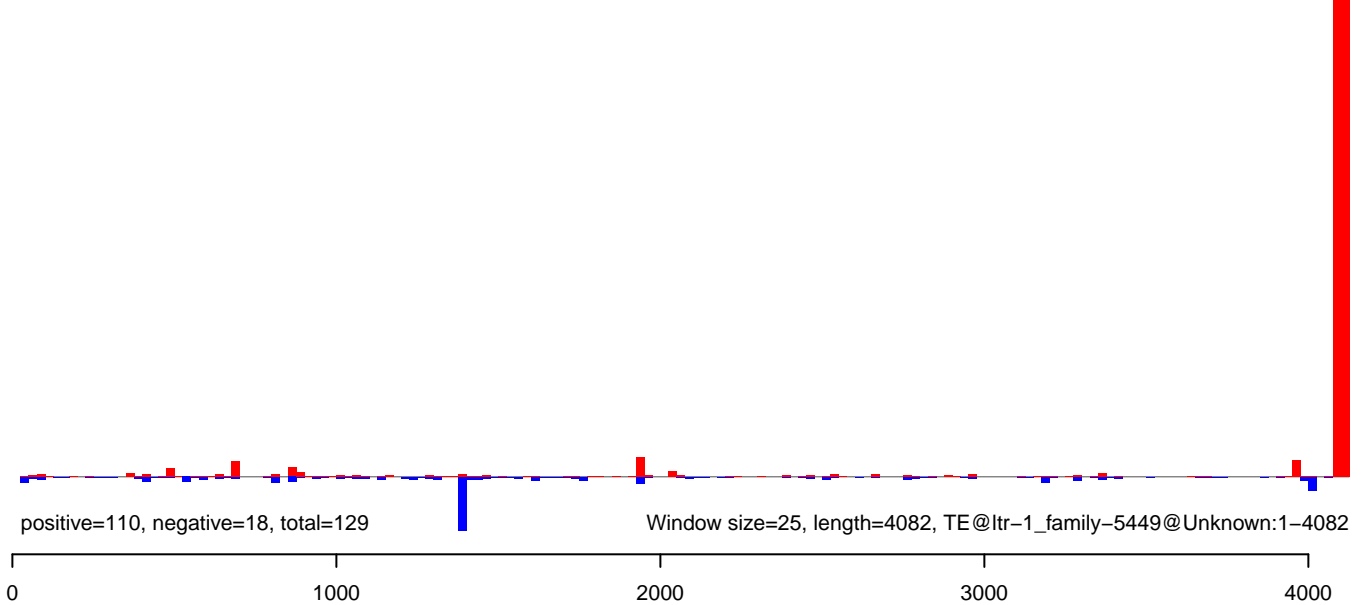
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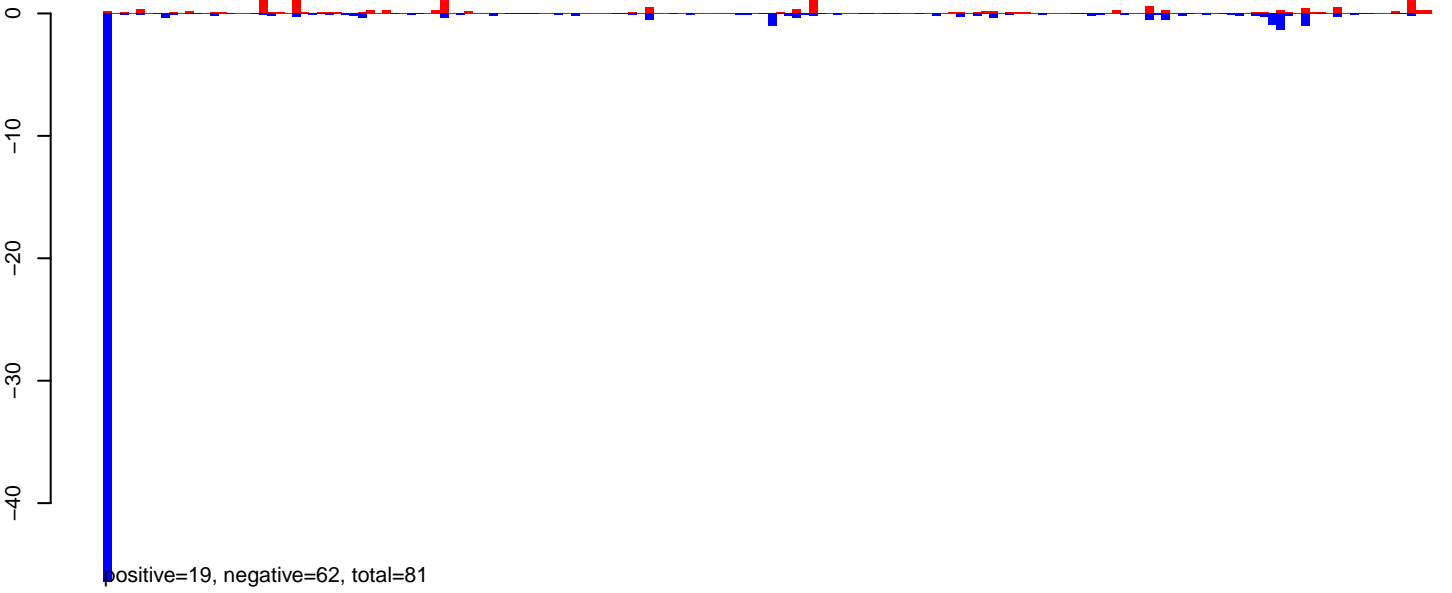
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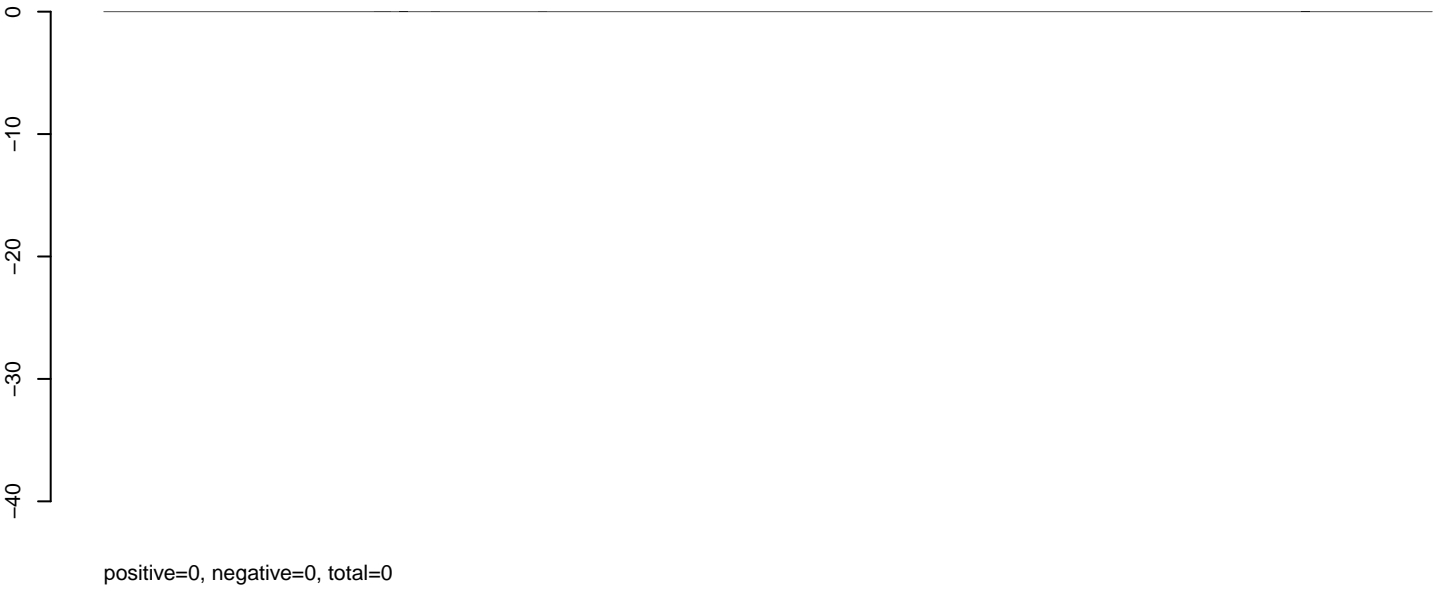
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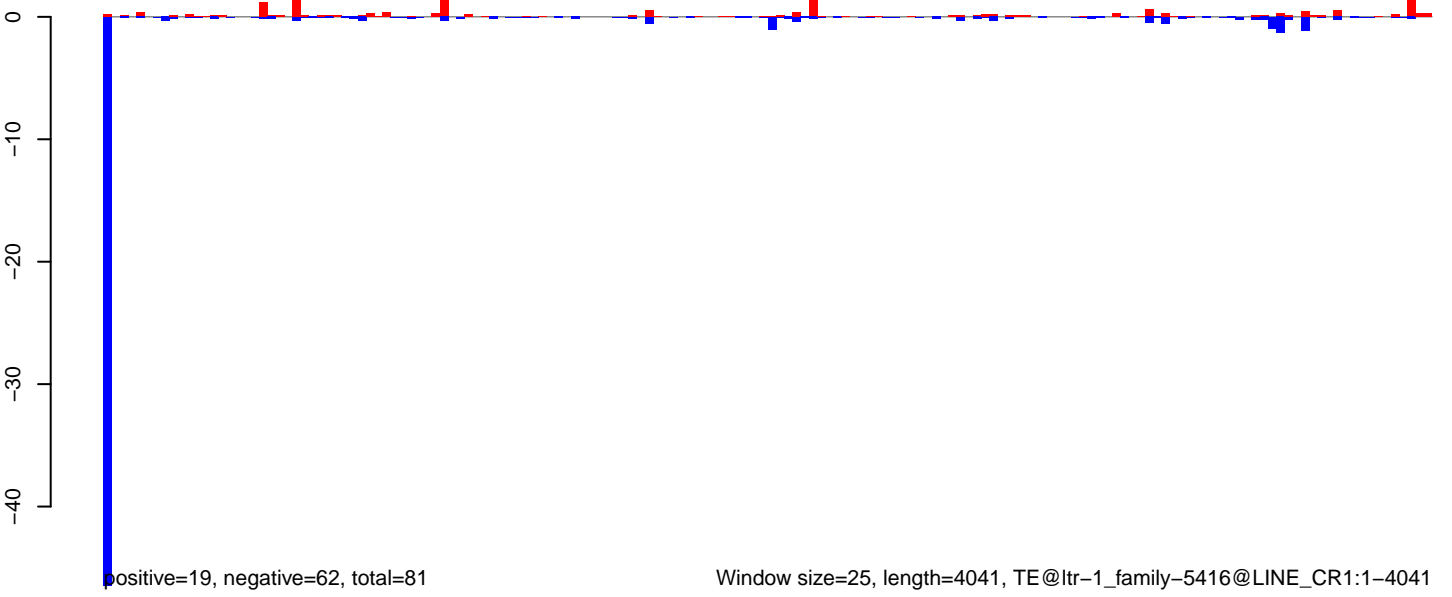
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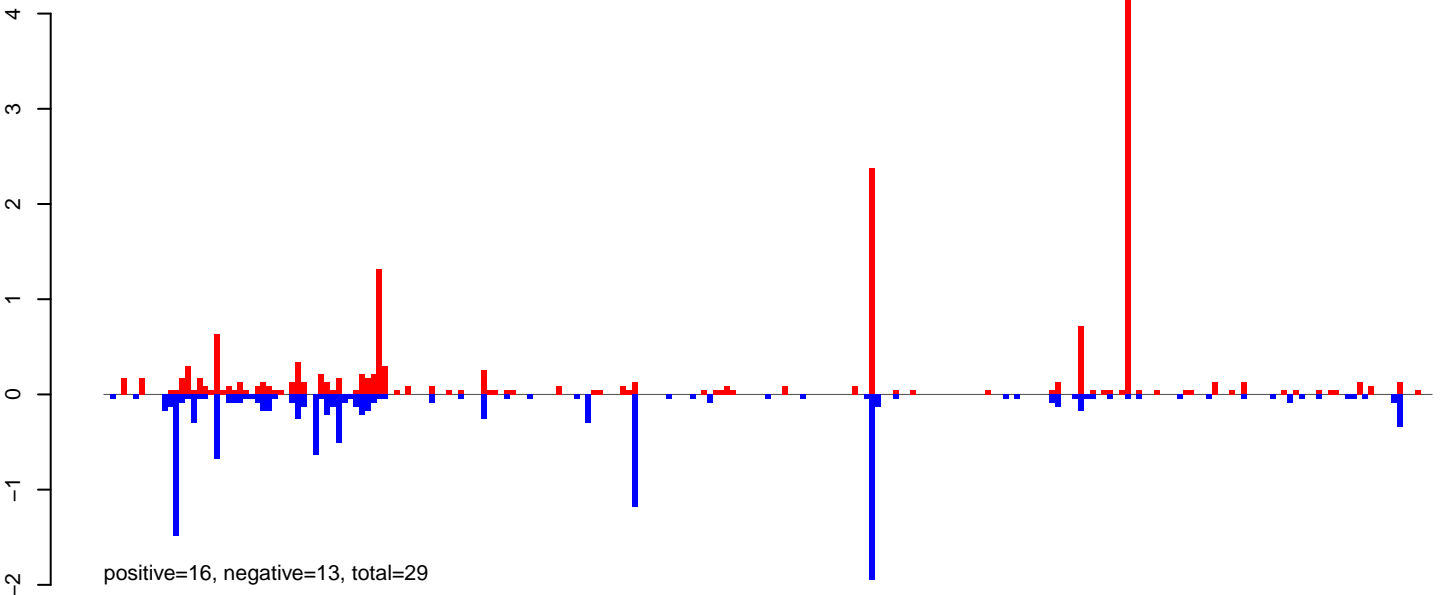
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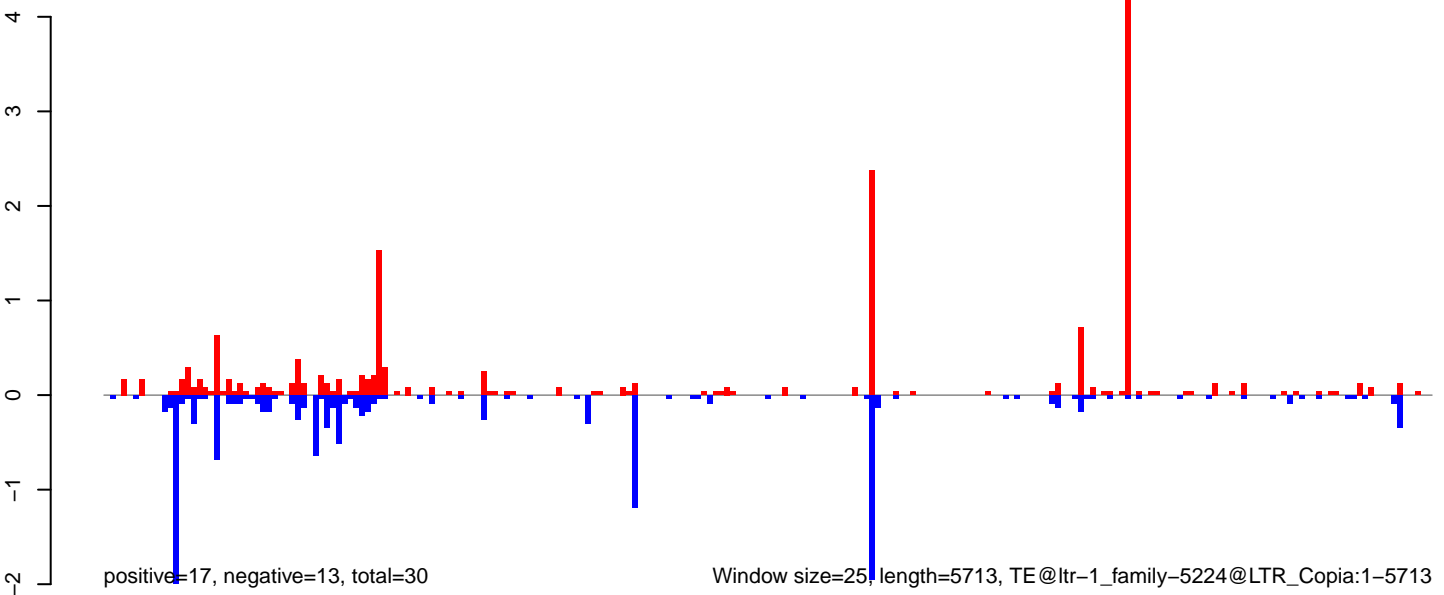
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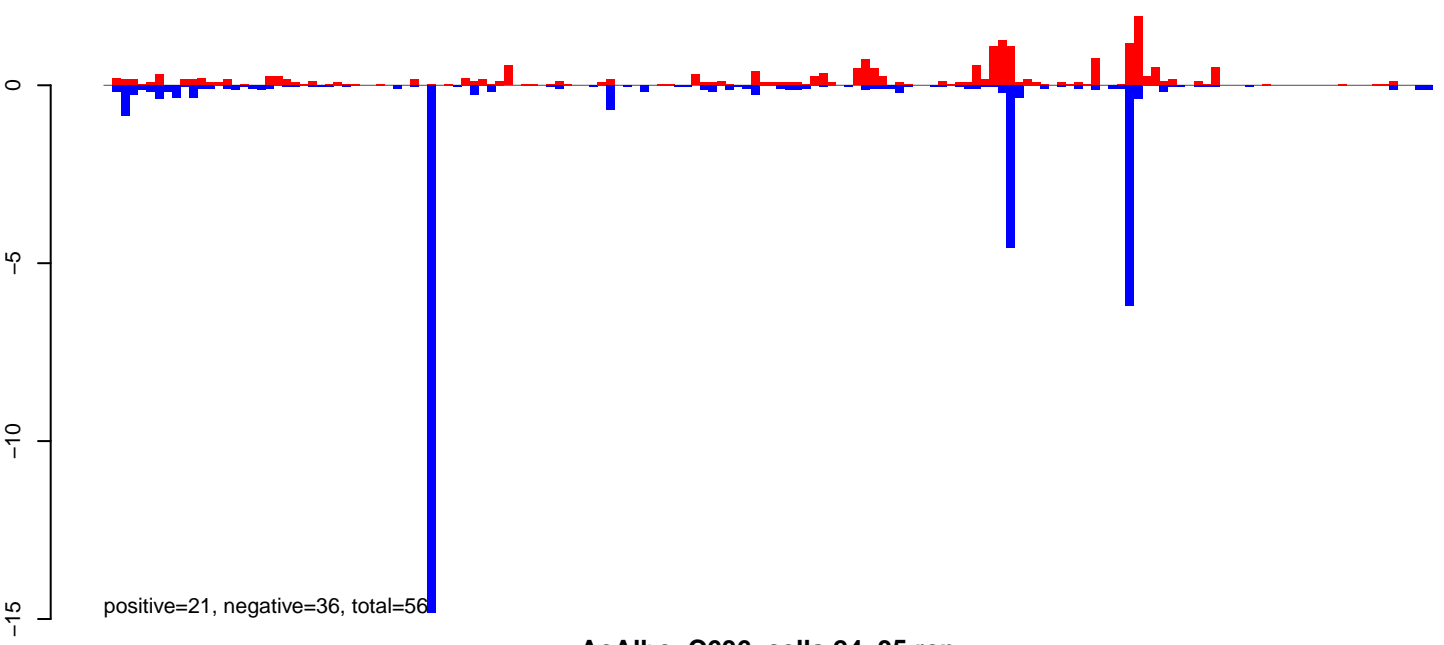
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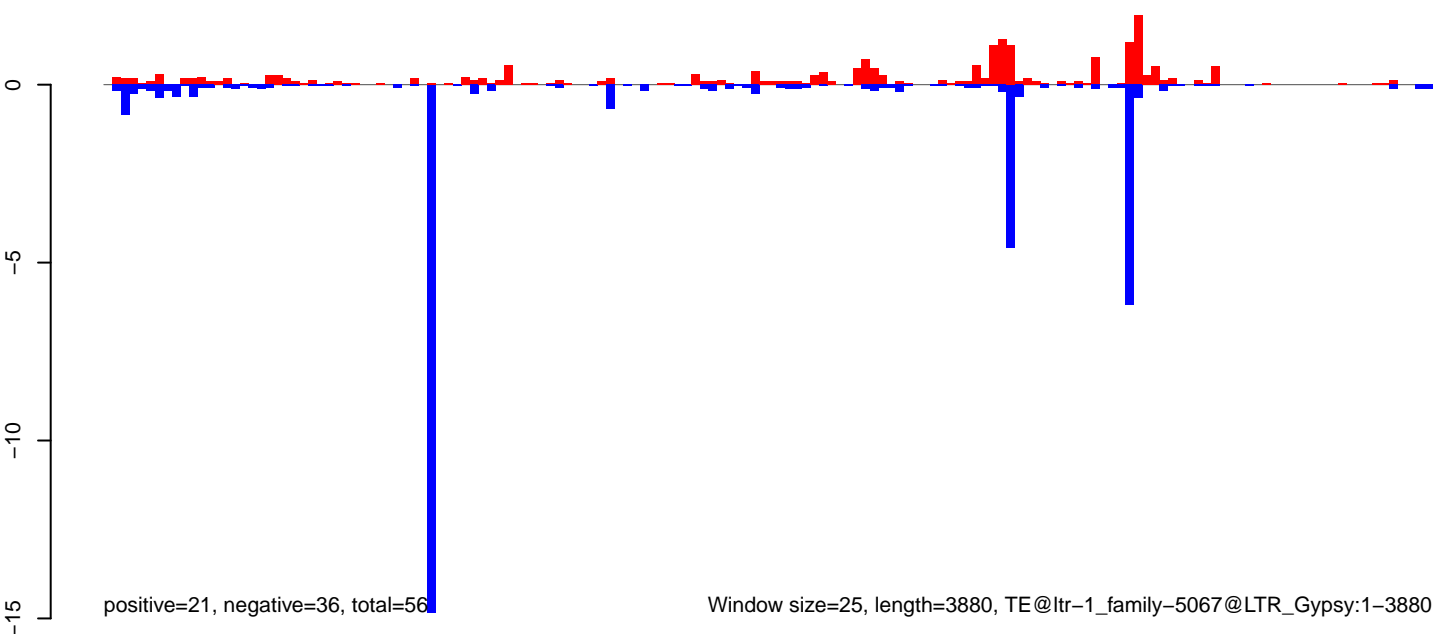
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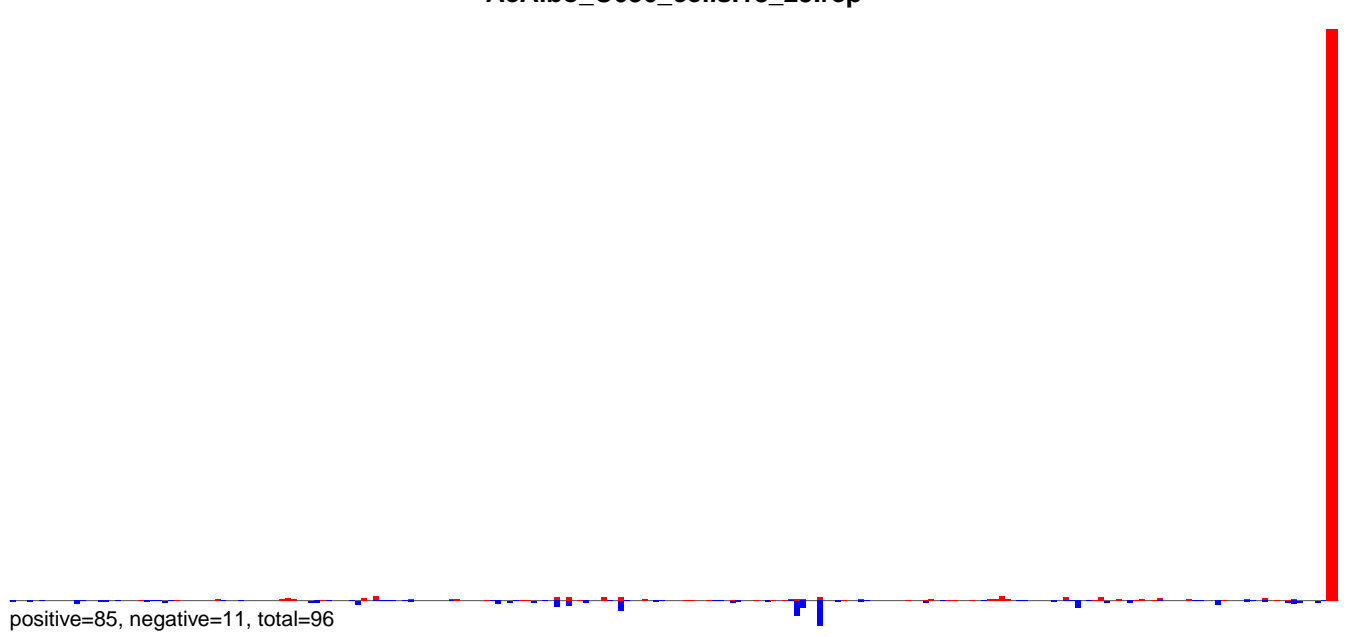
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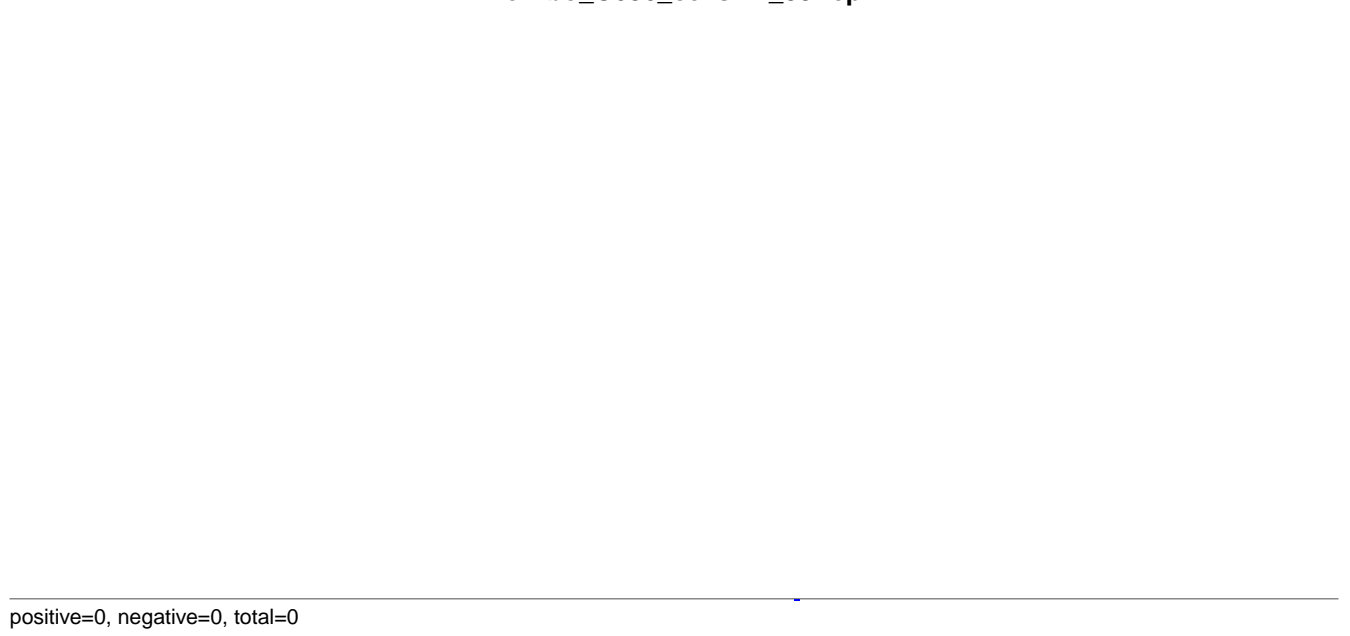
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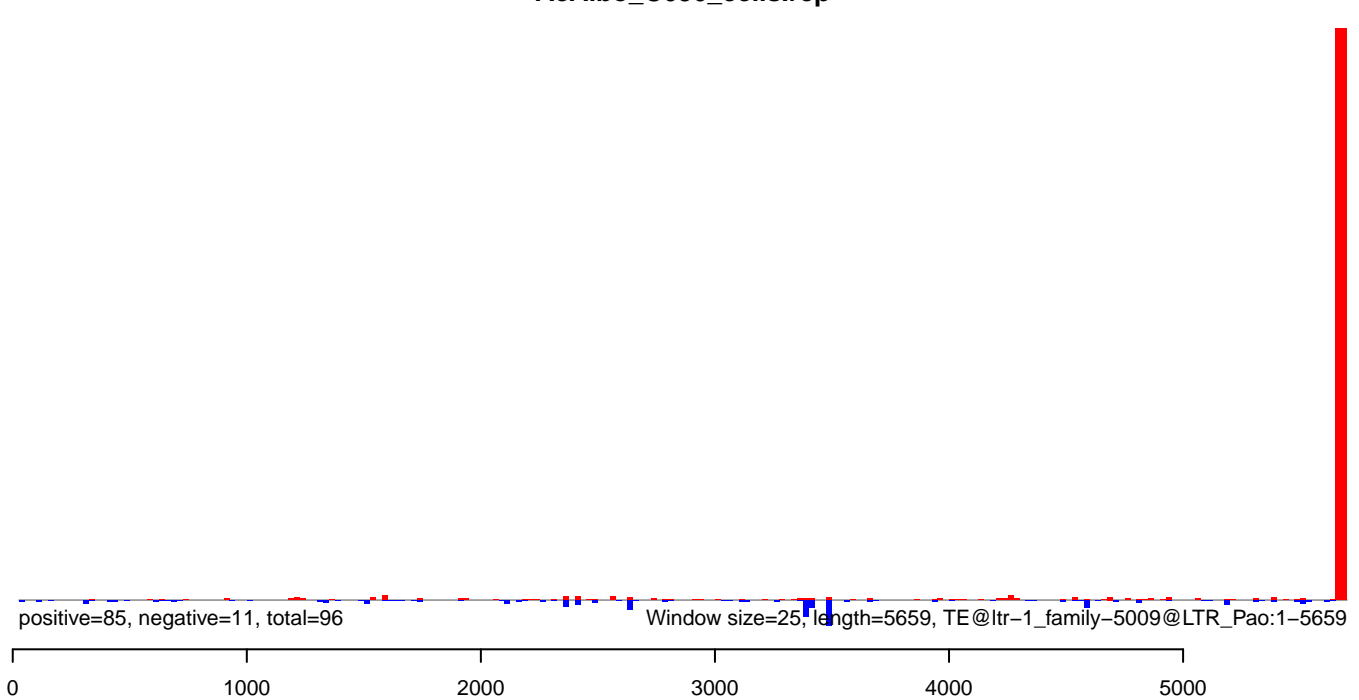
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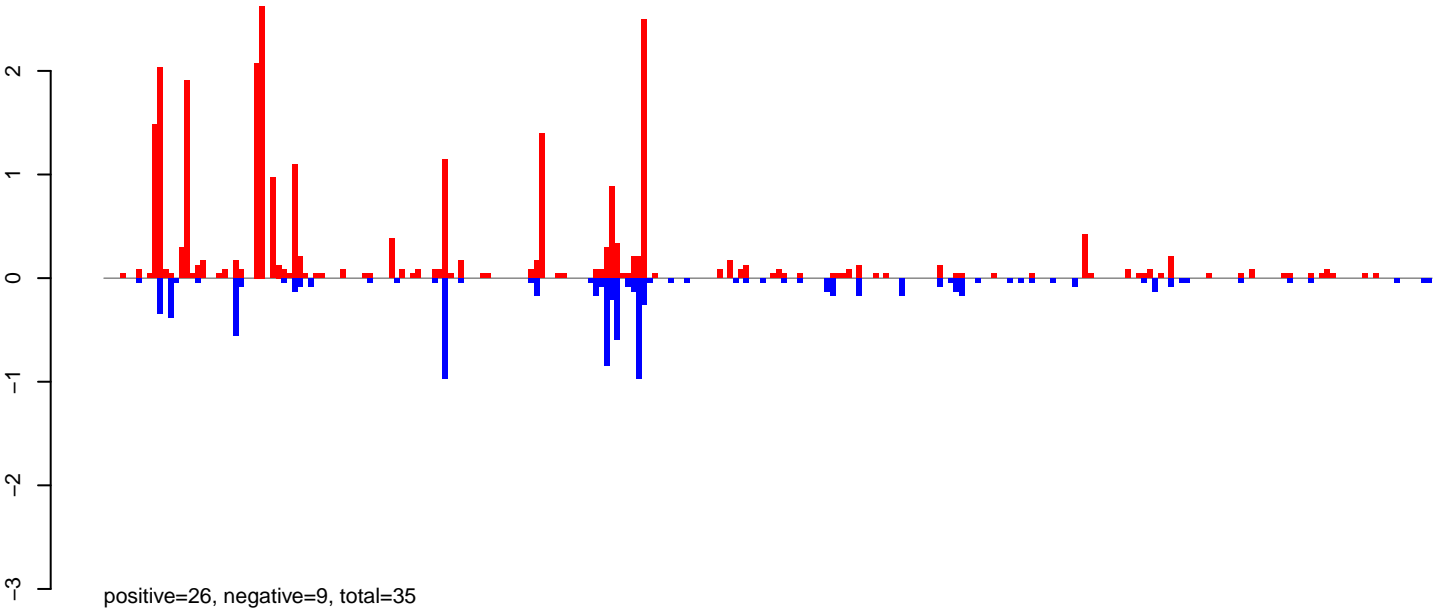
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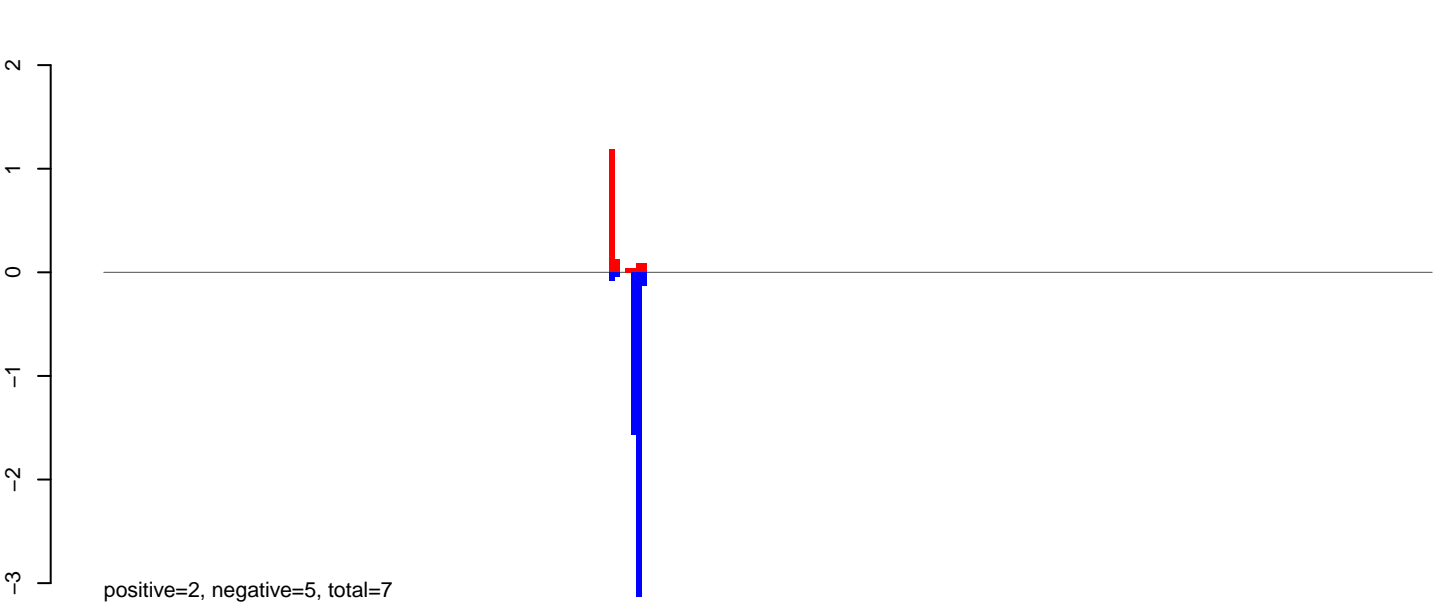
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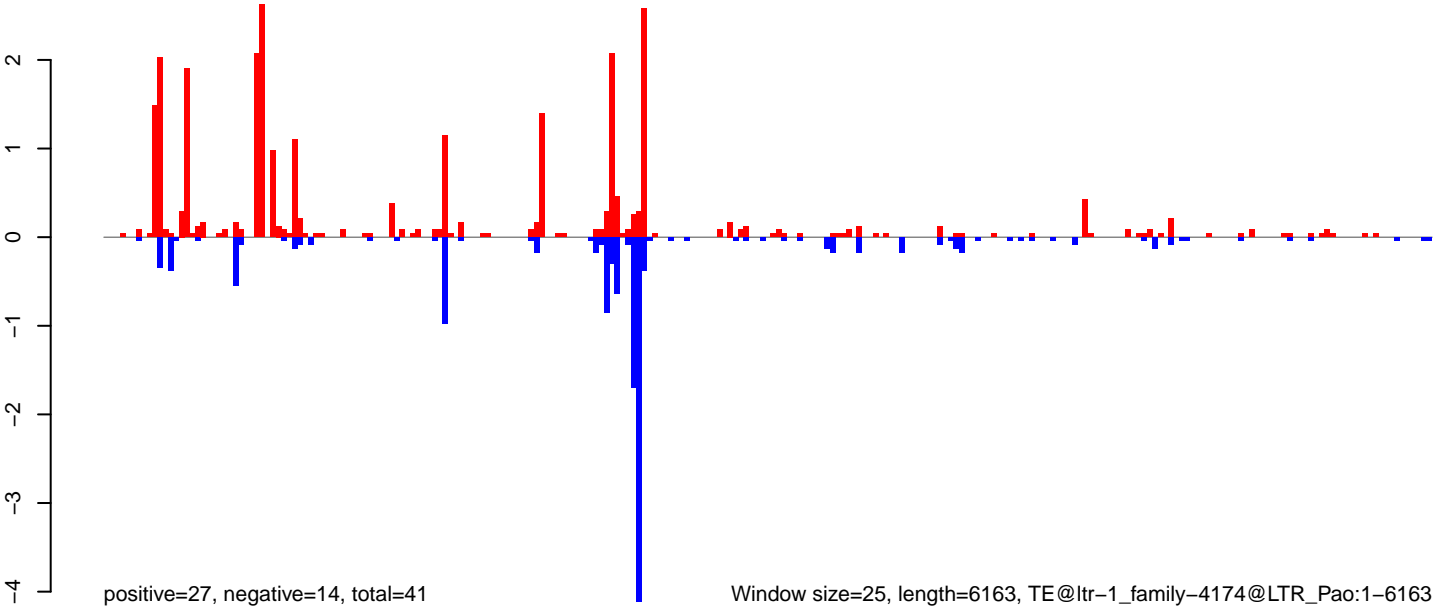
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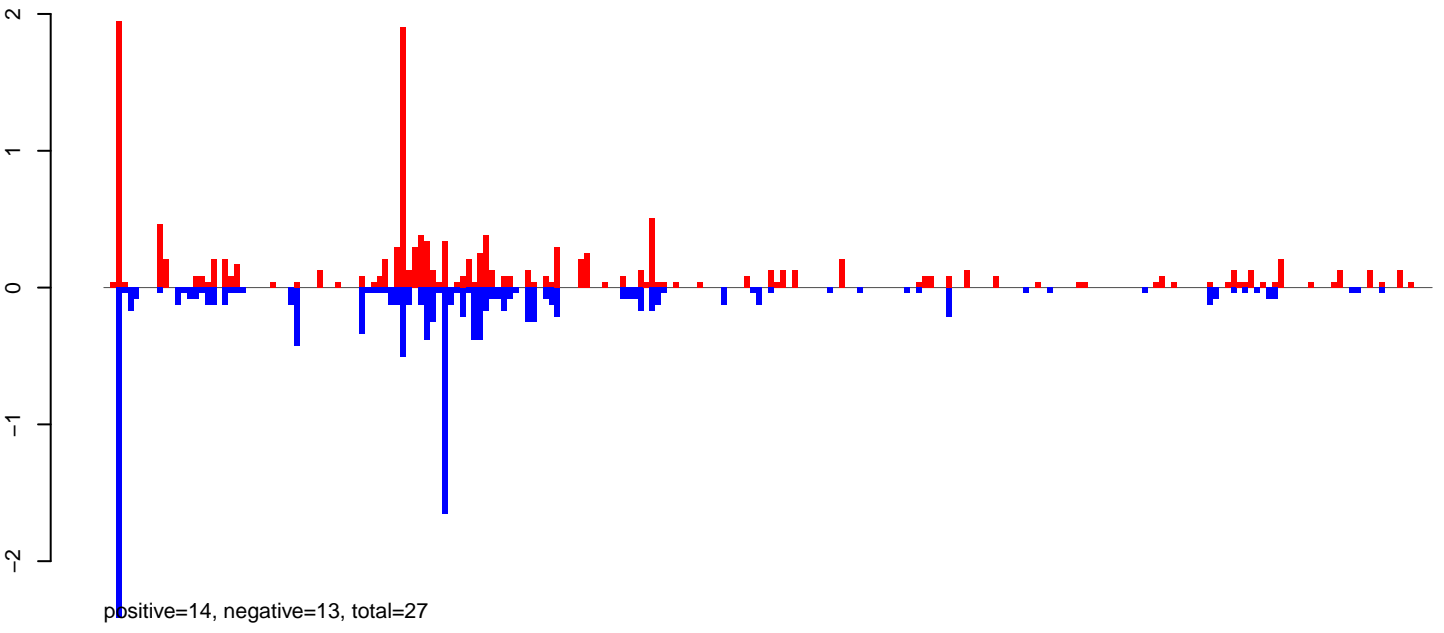
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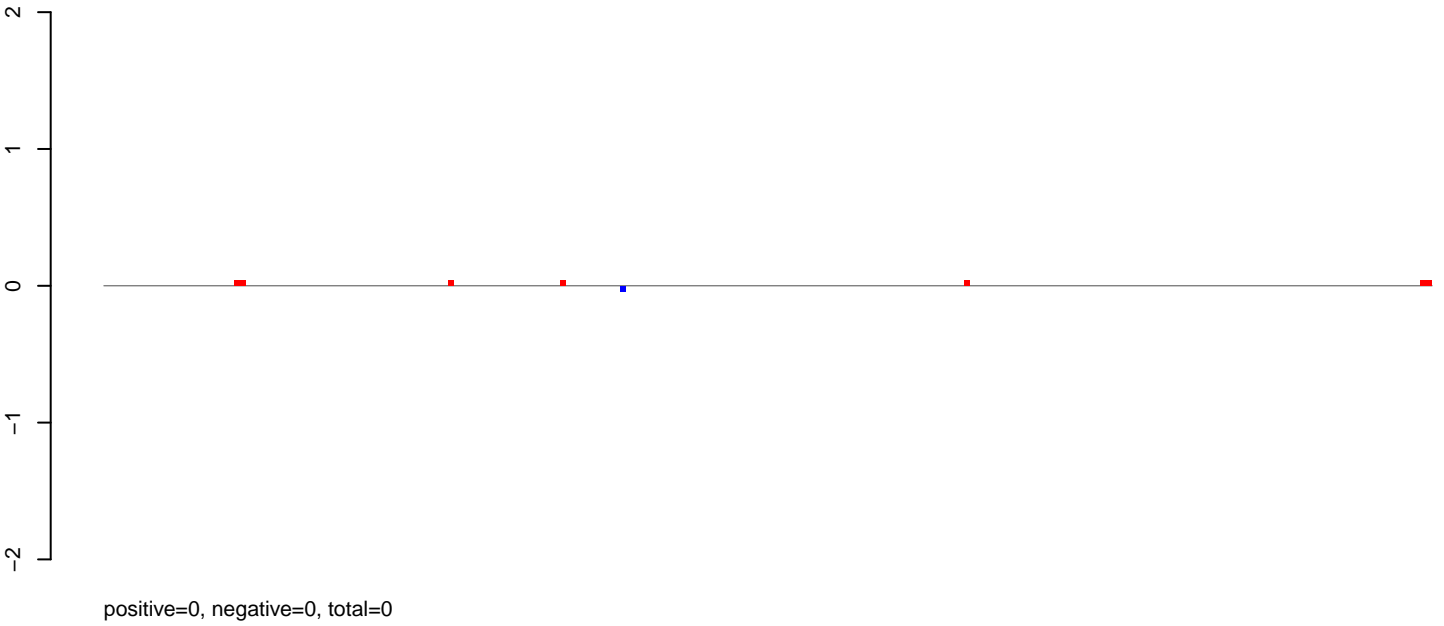
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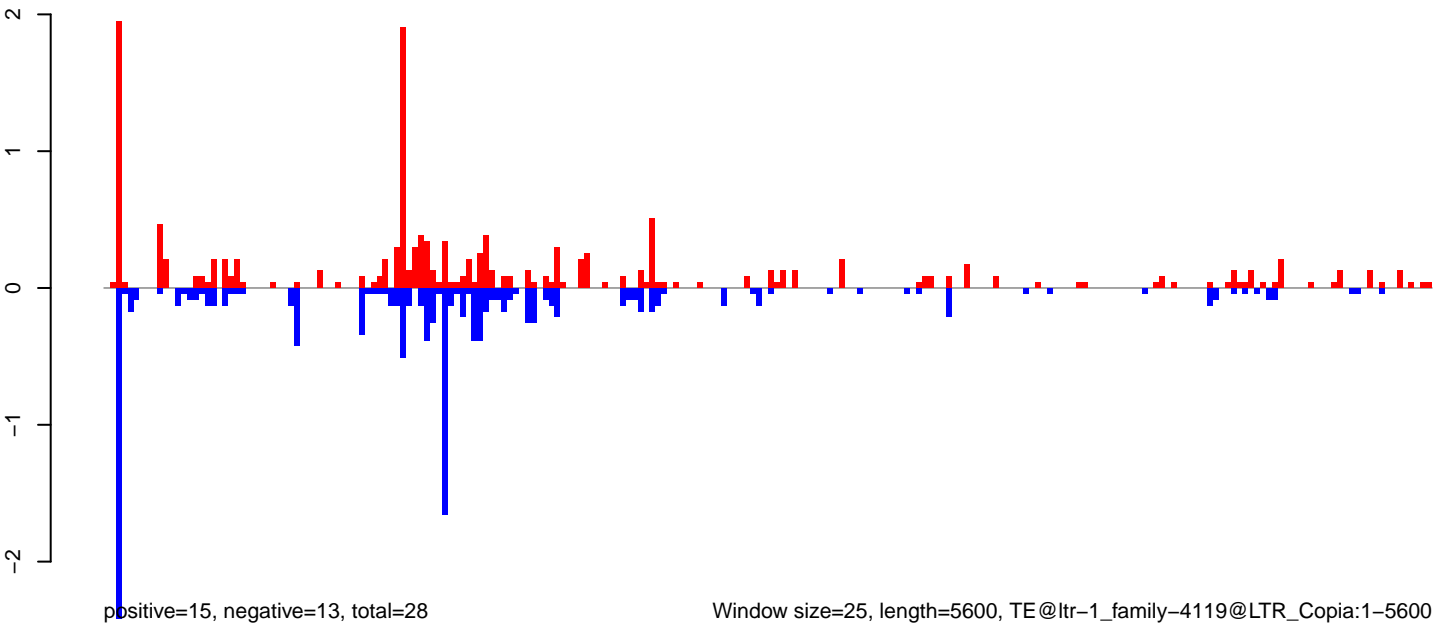
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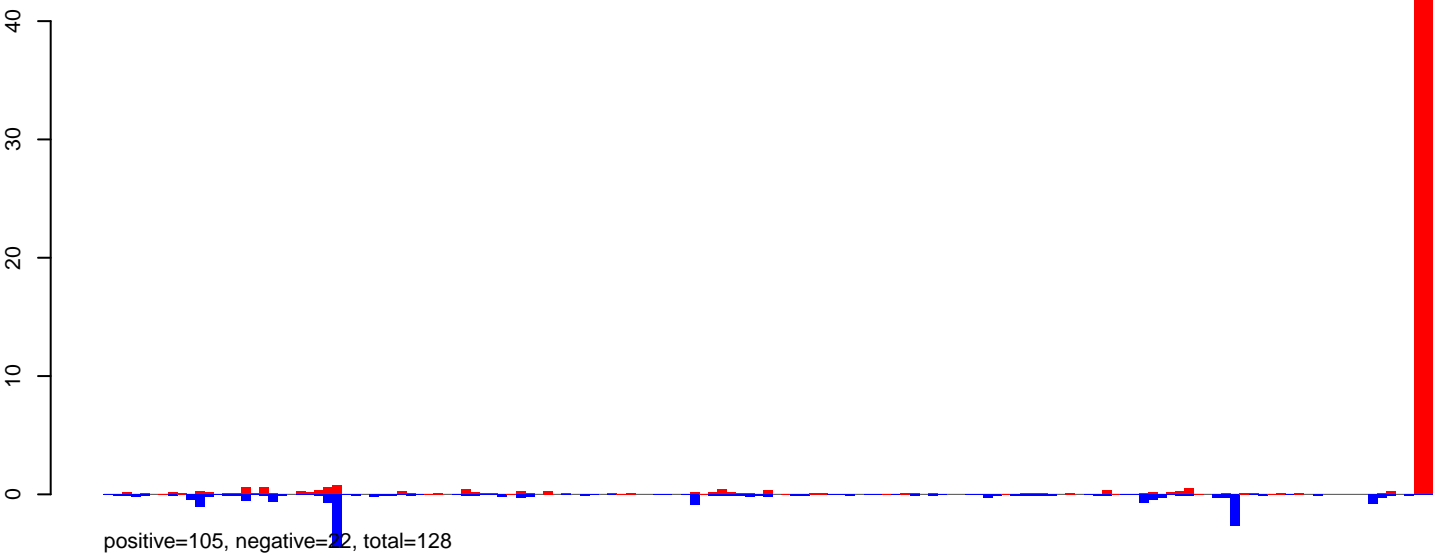
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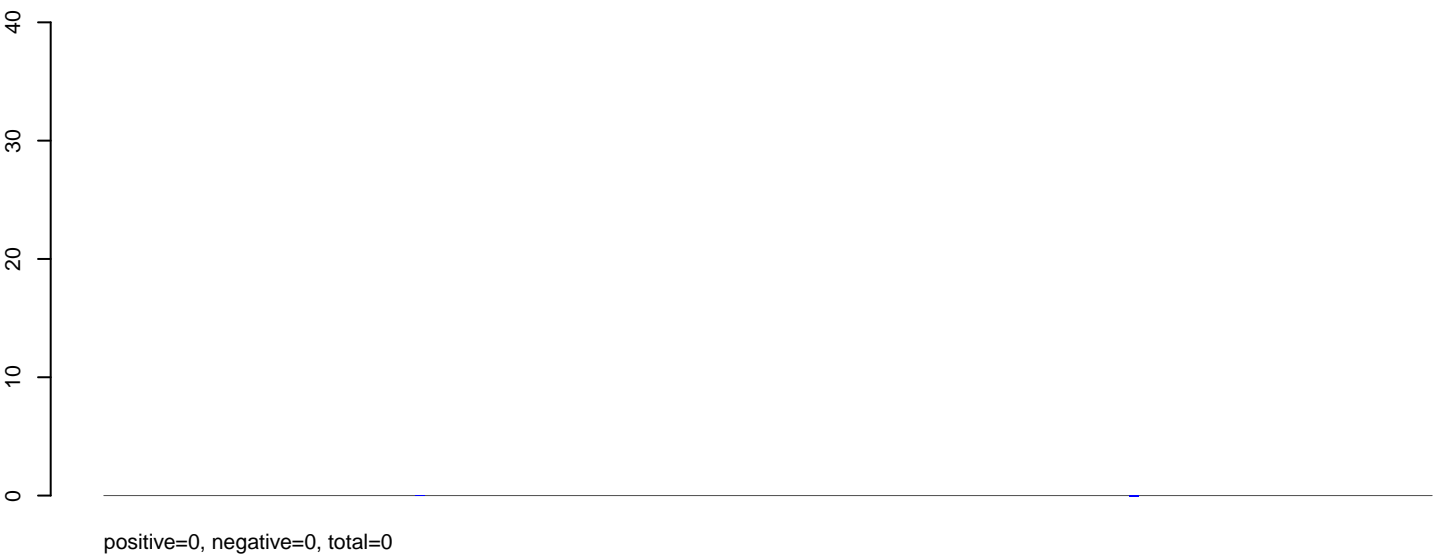
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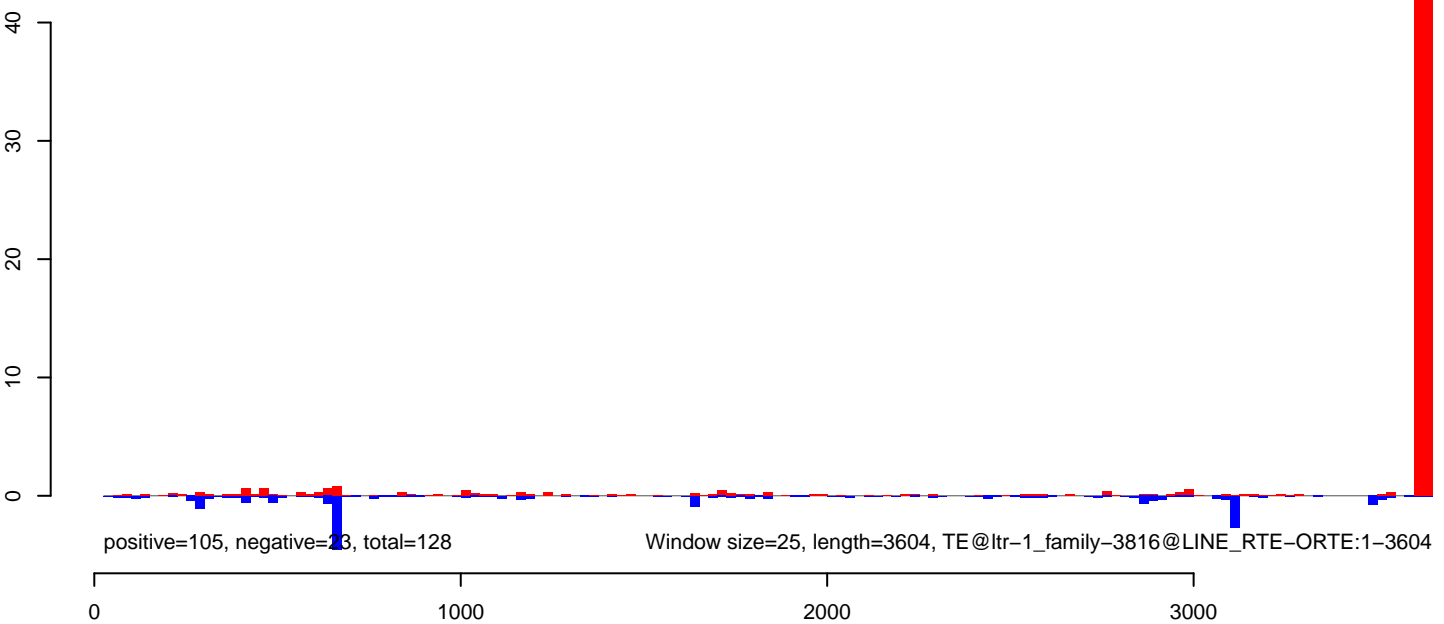
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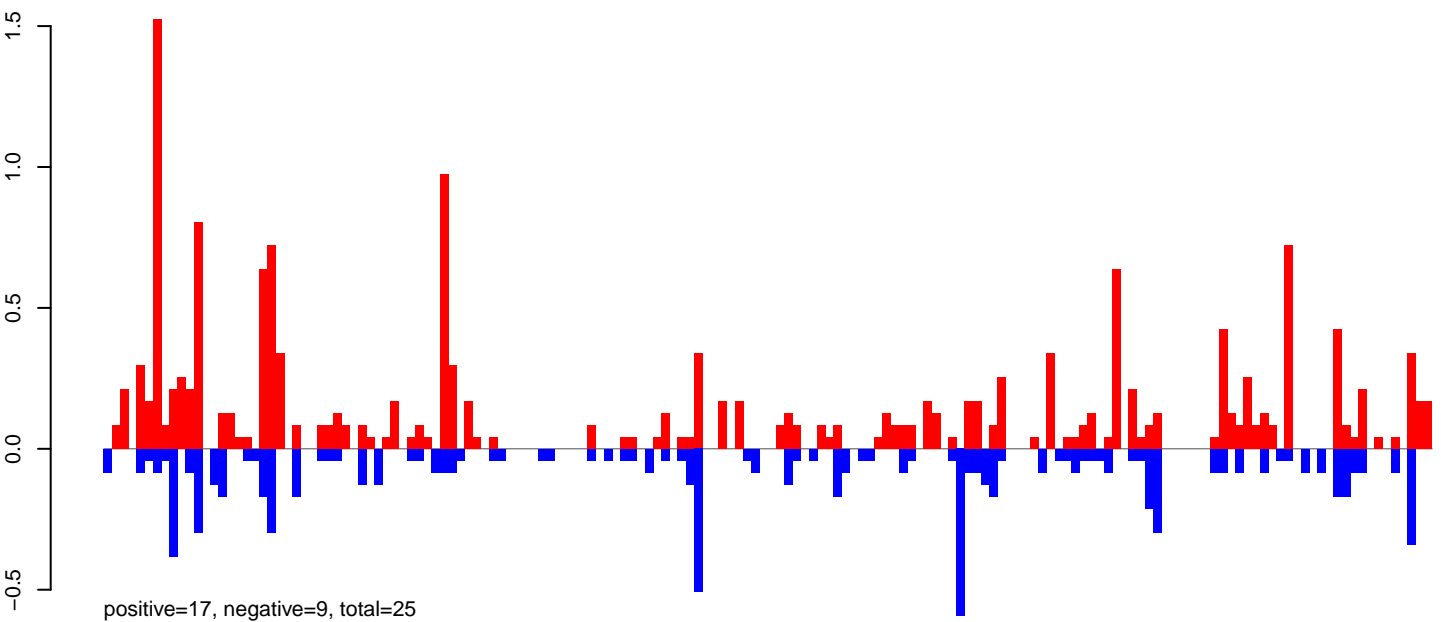
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AeAlbo_C636_cells.rep



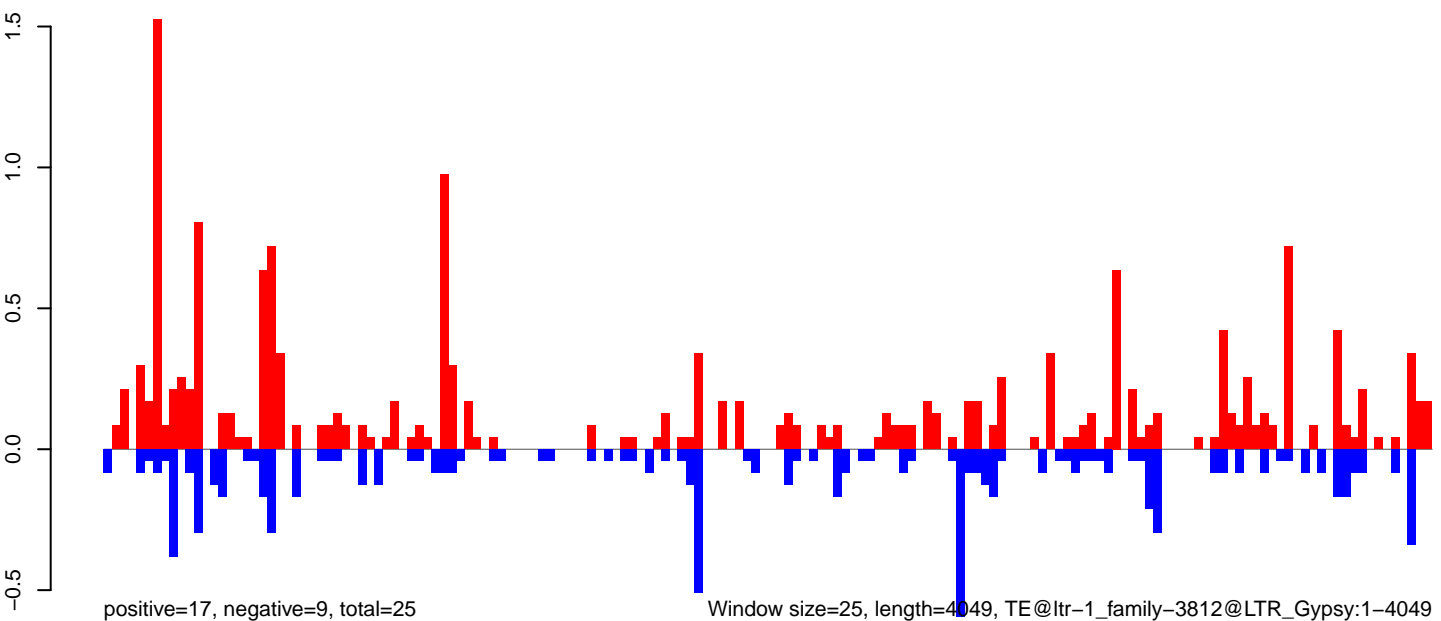
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AeAlbo_C636_cells.24_35.rep



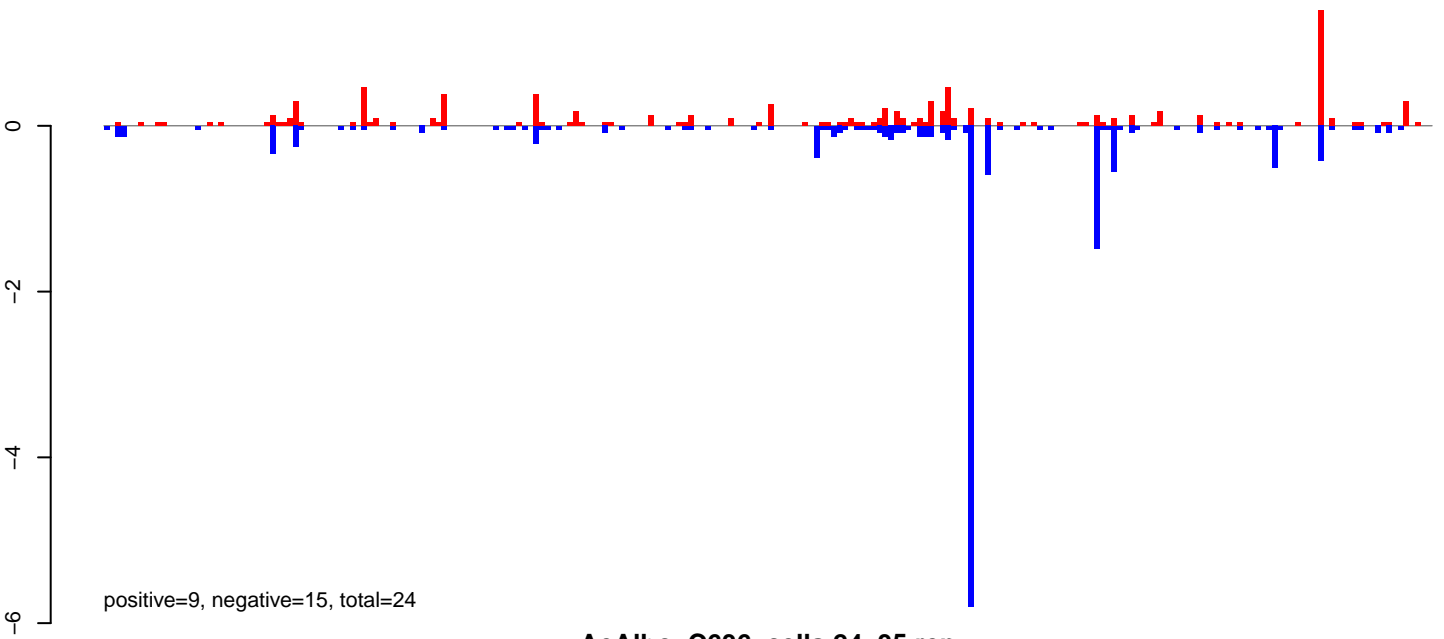
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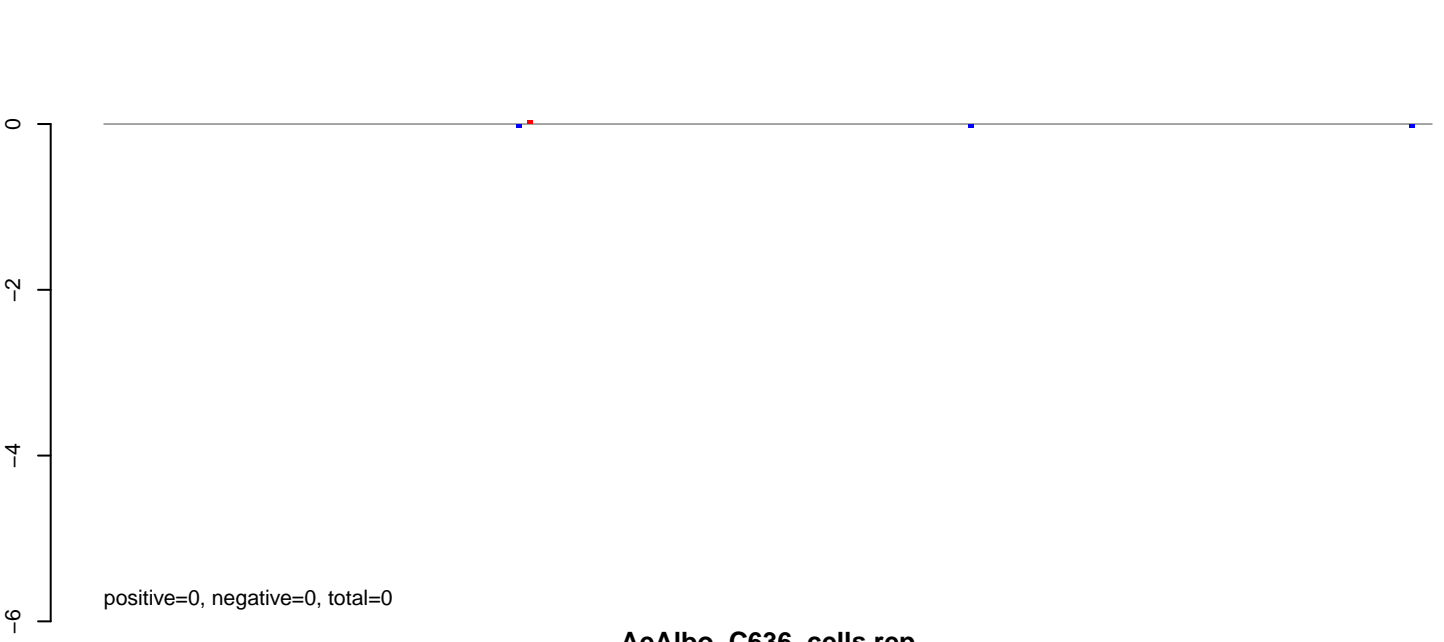
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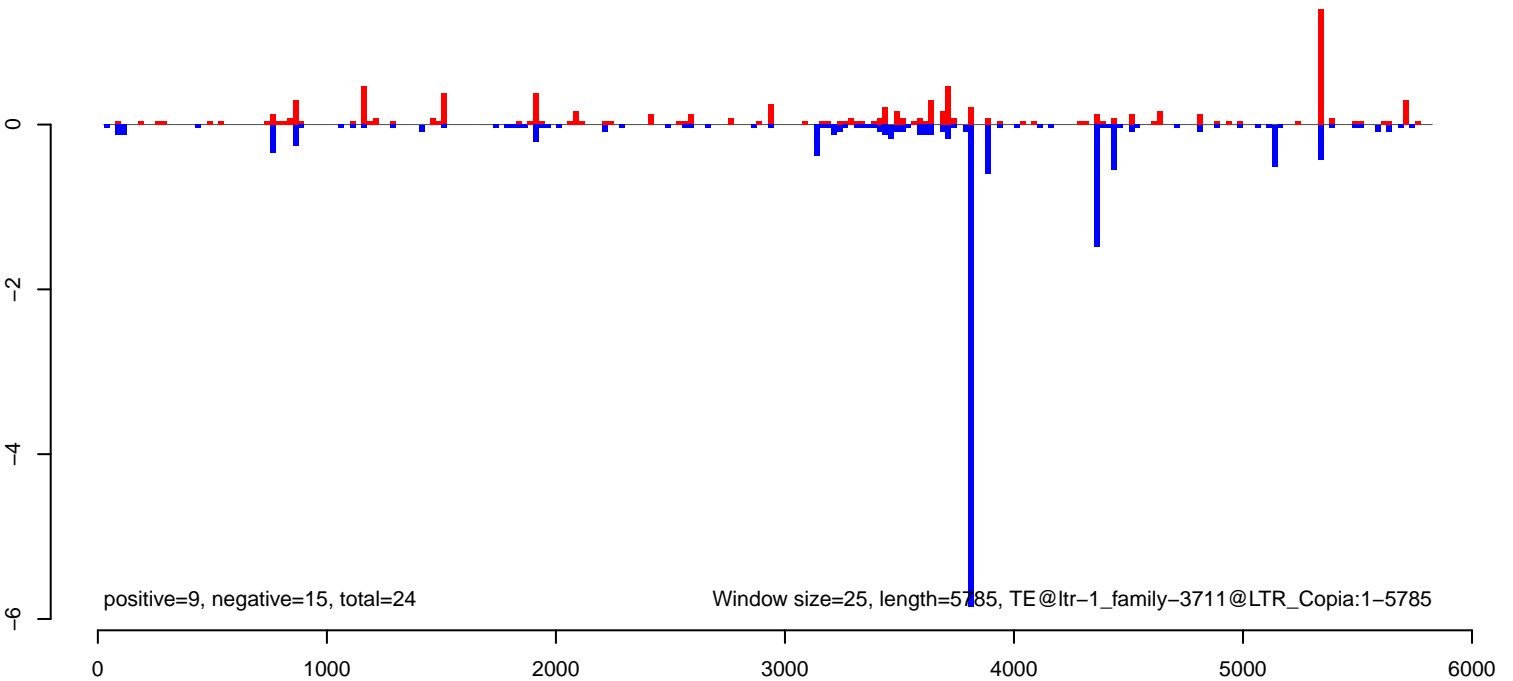
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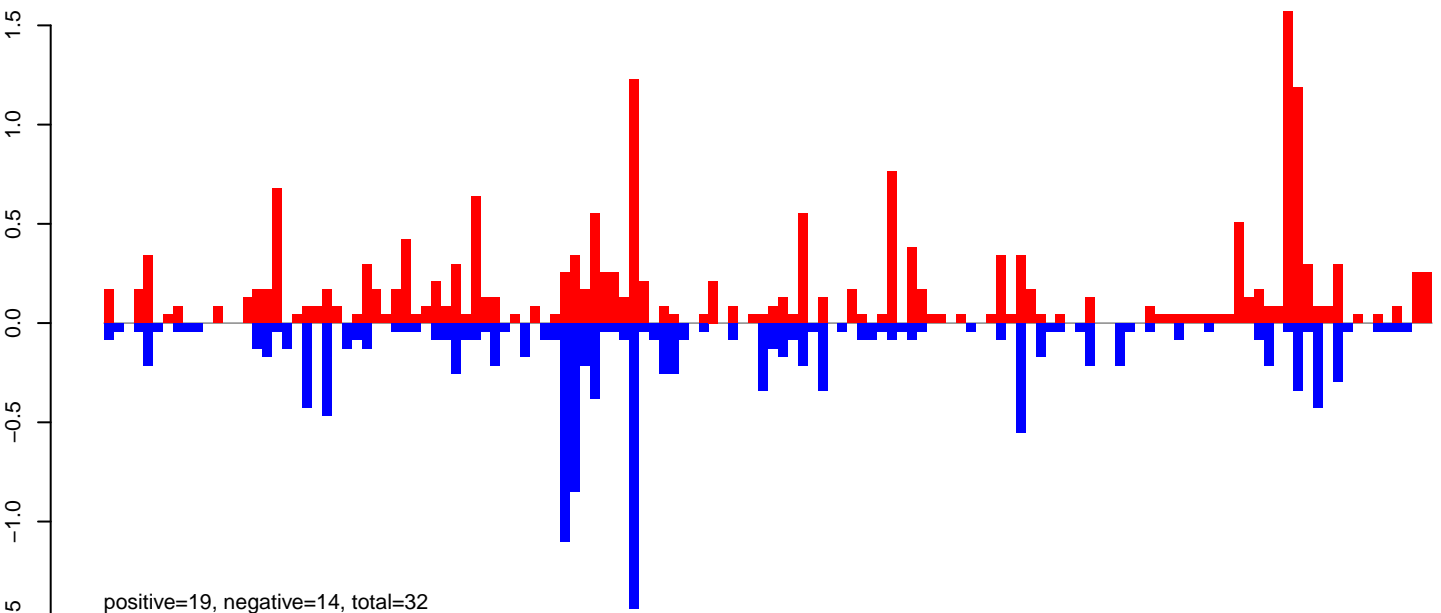
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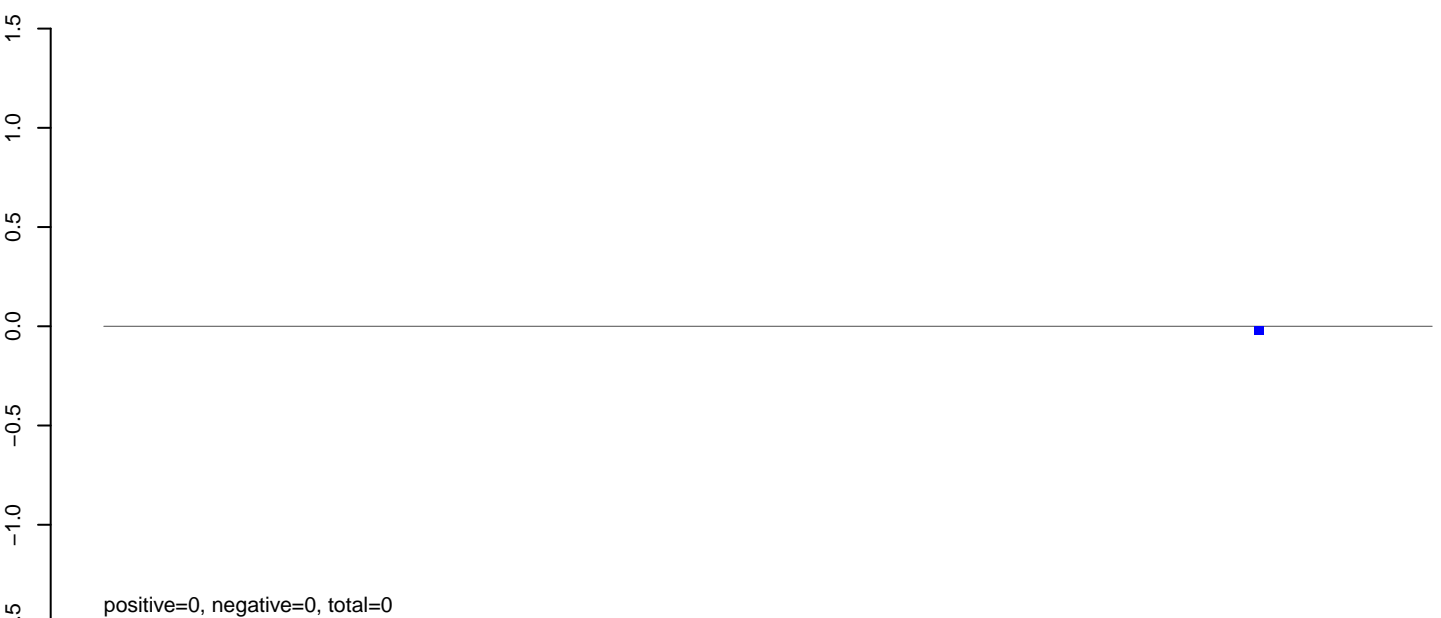
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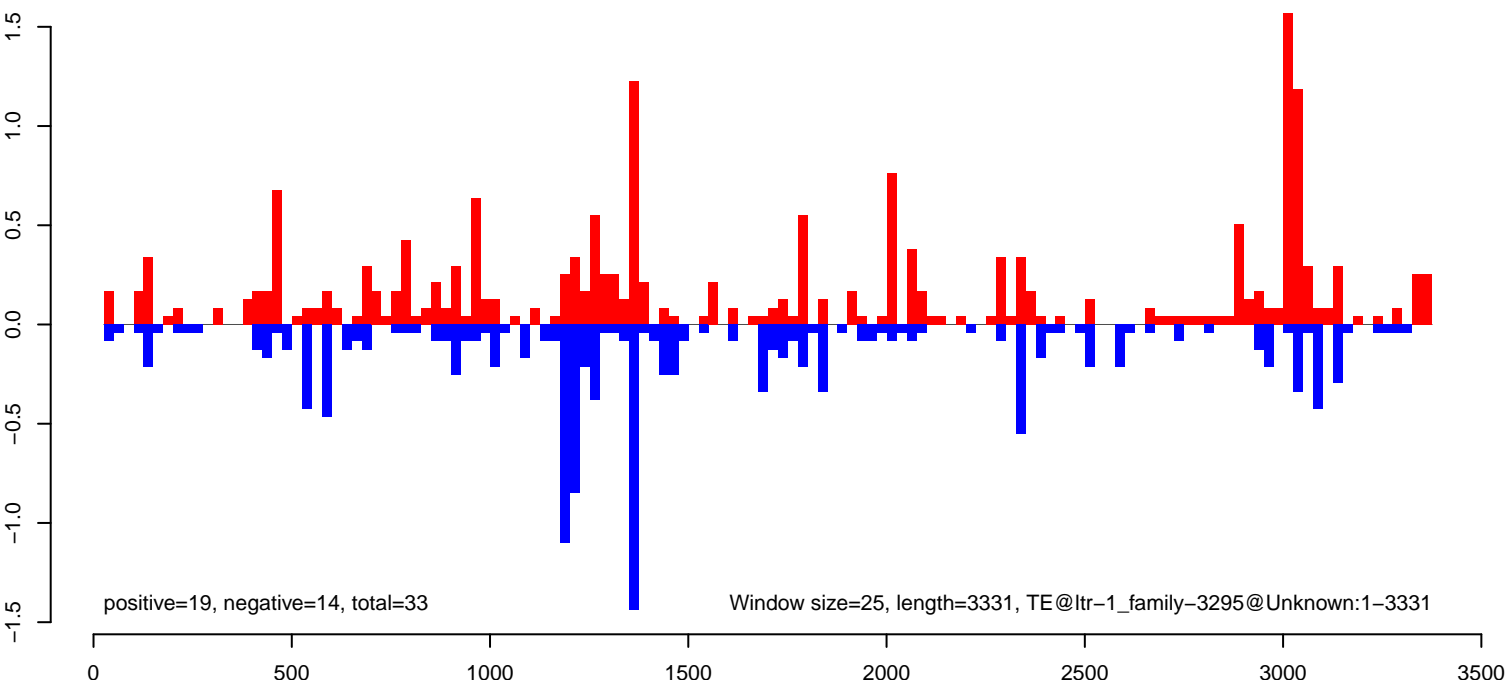
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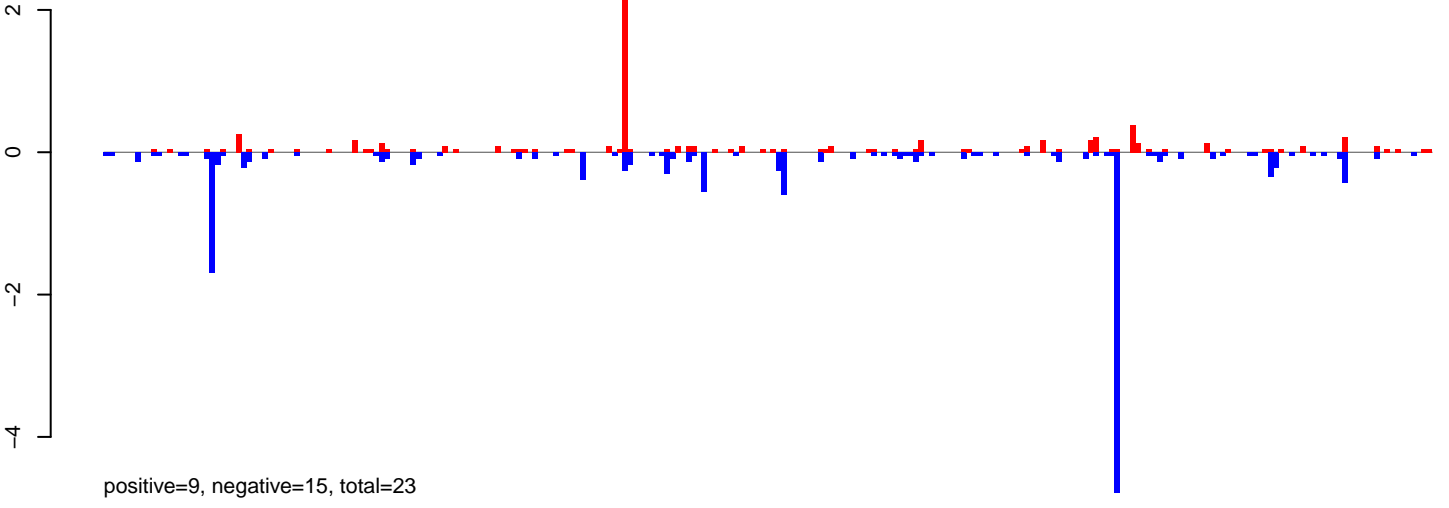
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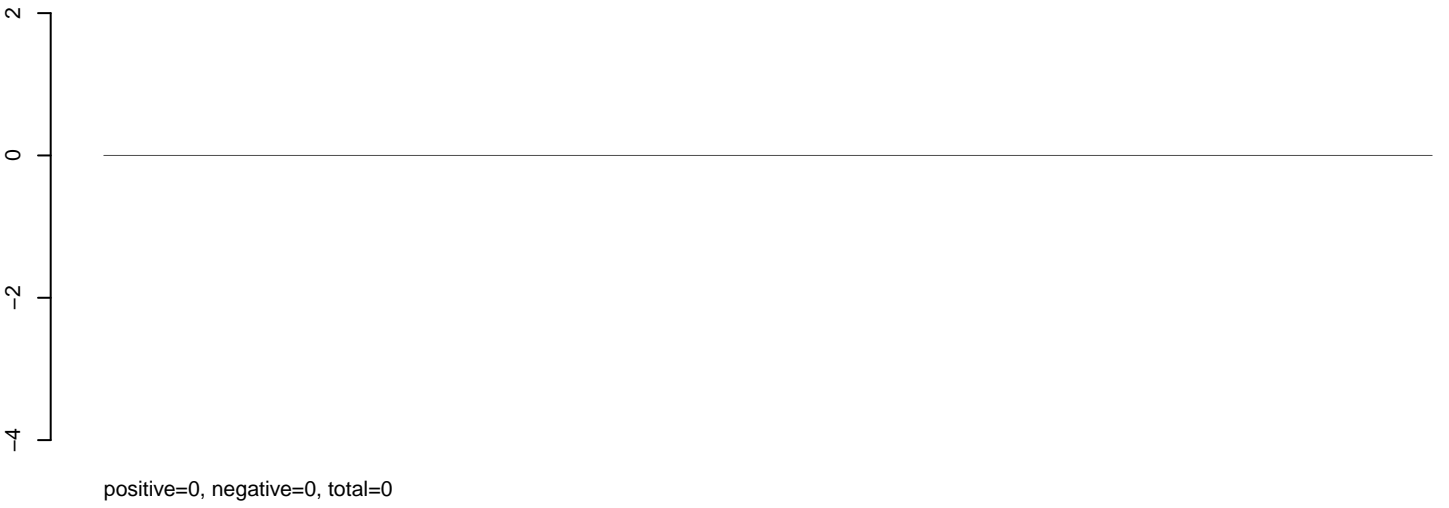
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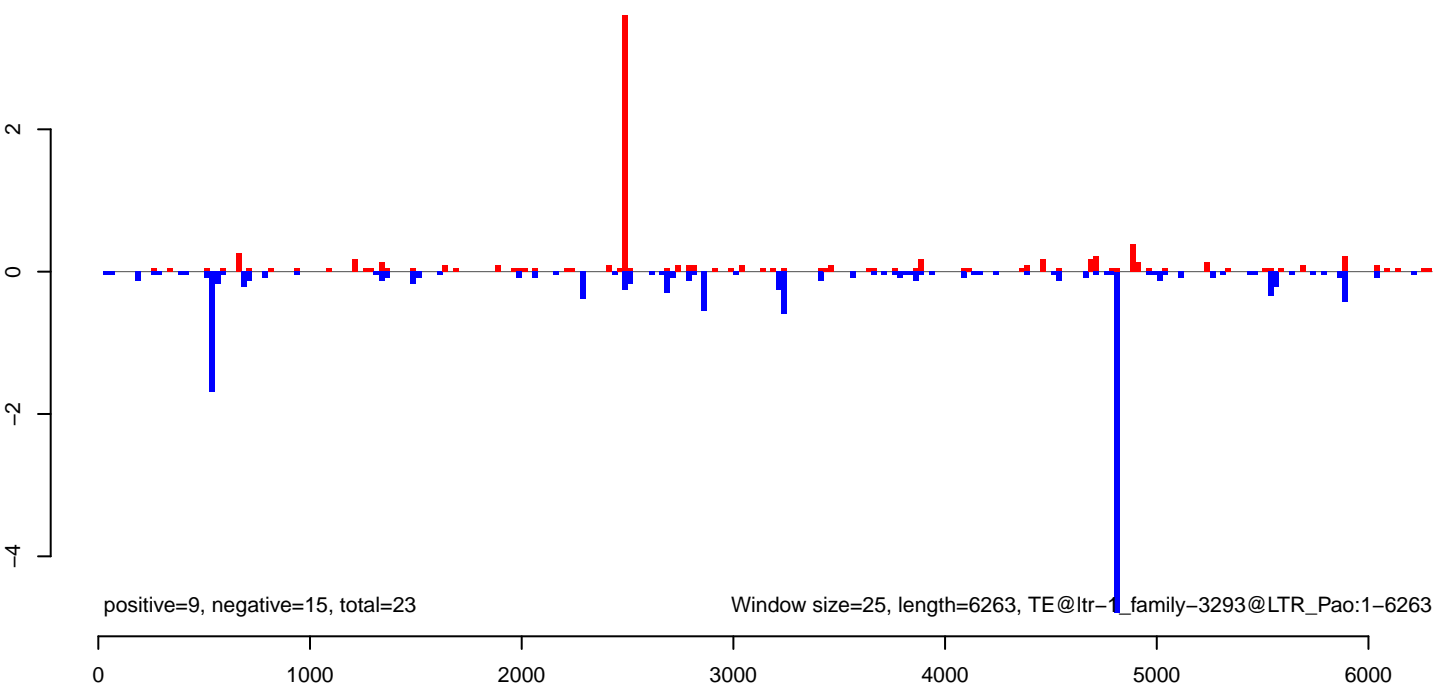
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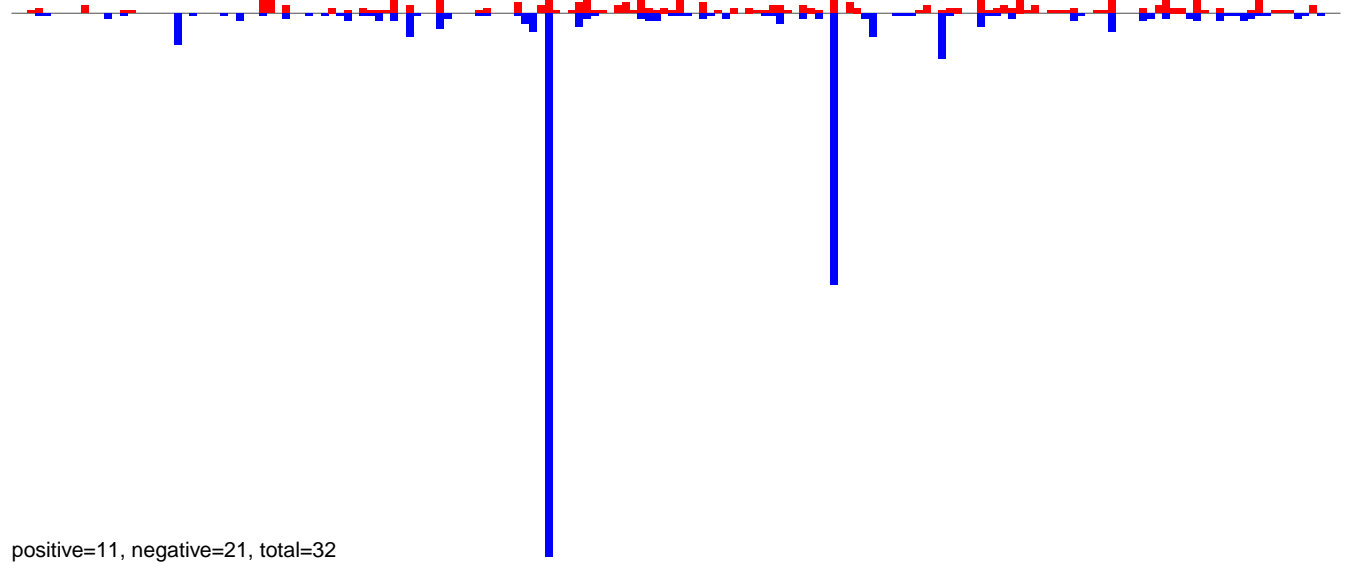
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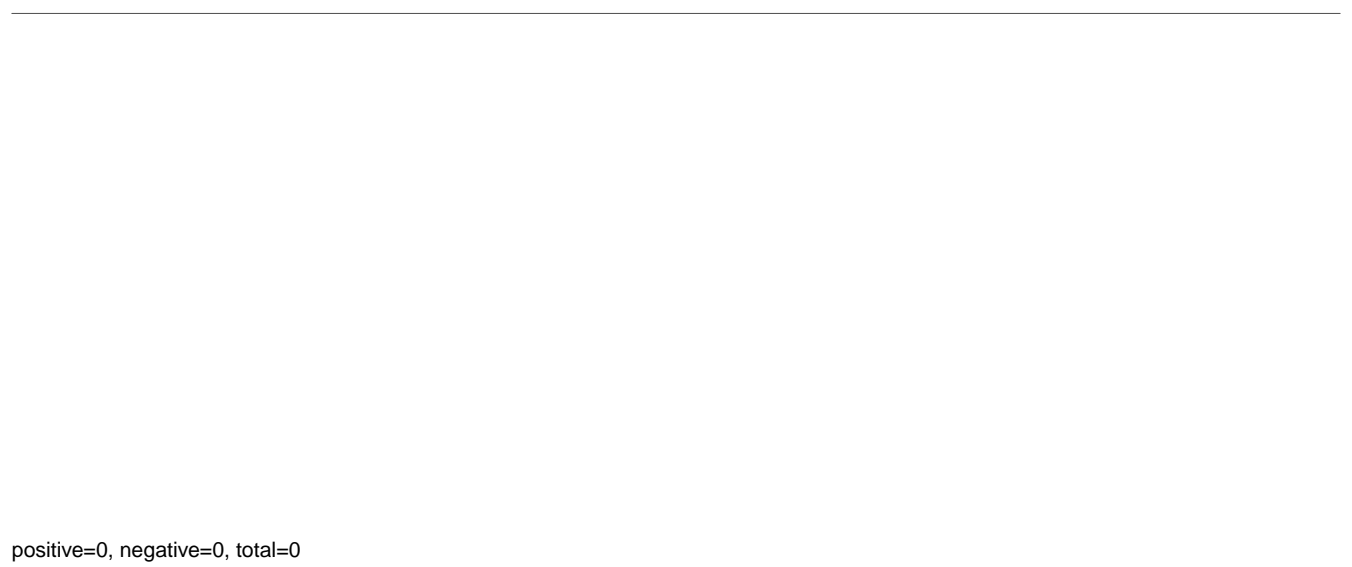
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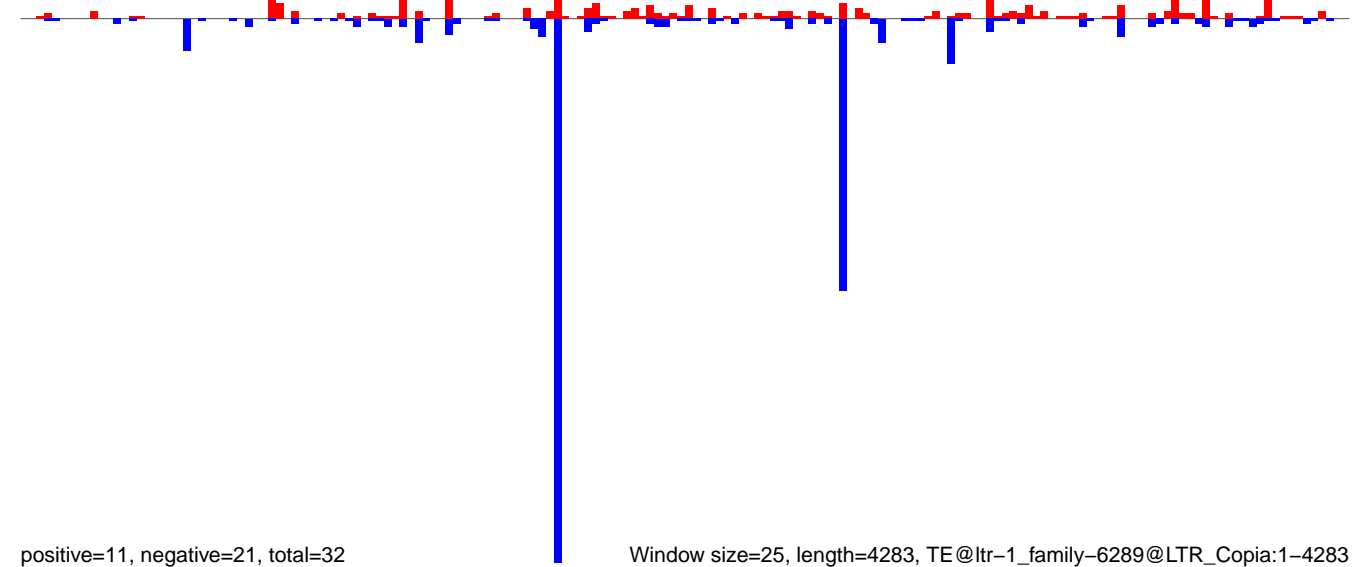
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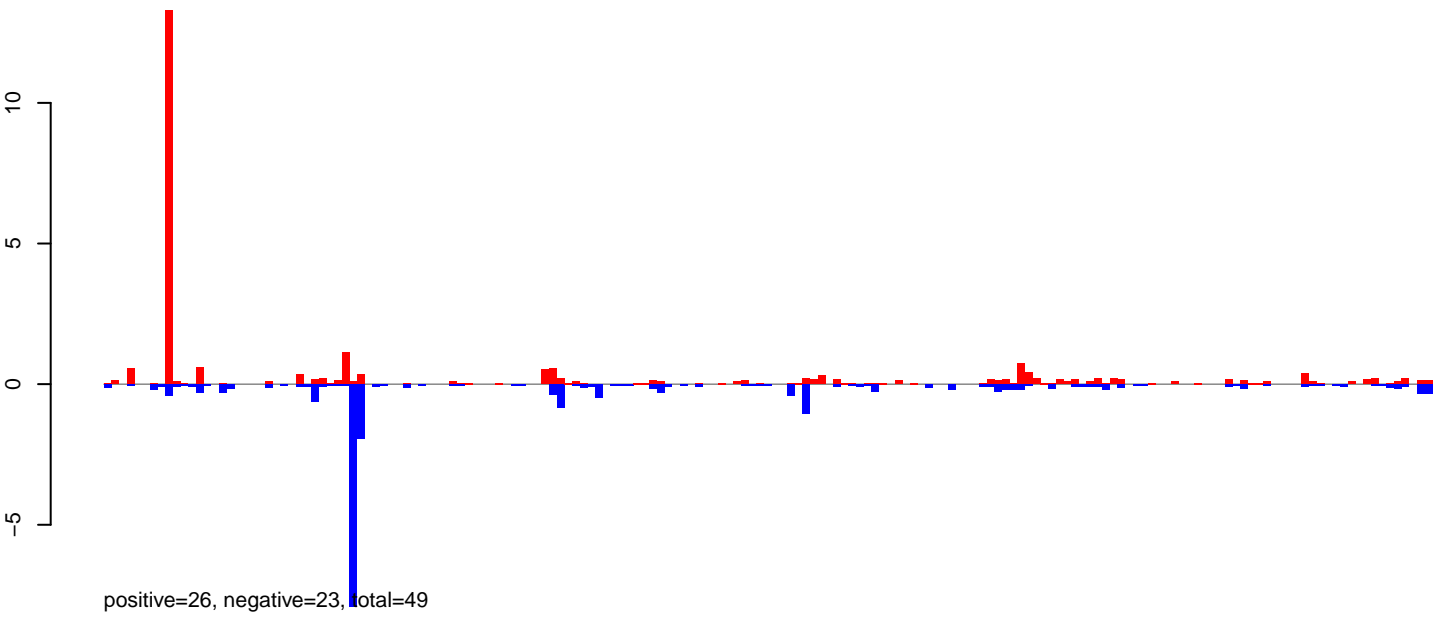
AeAlbo_C636_cells.24_35.rep



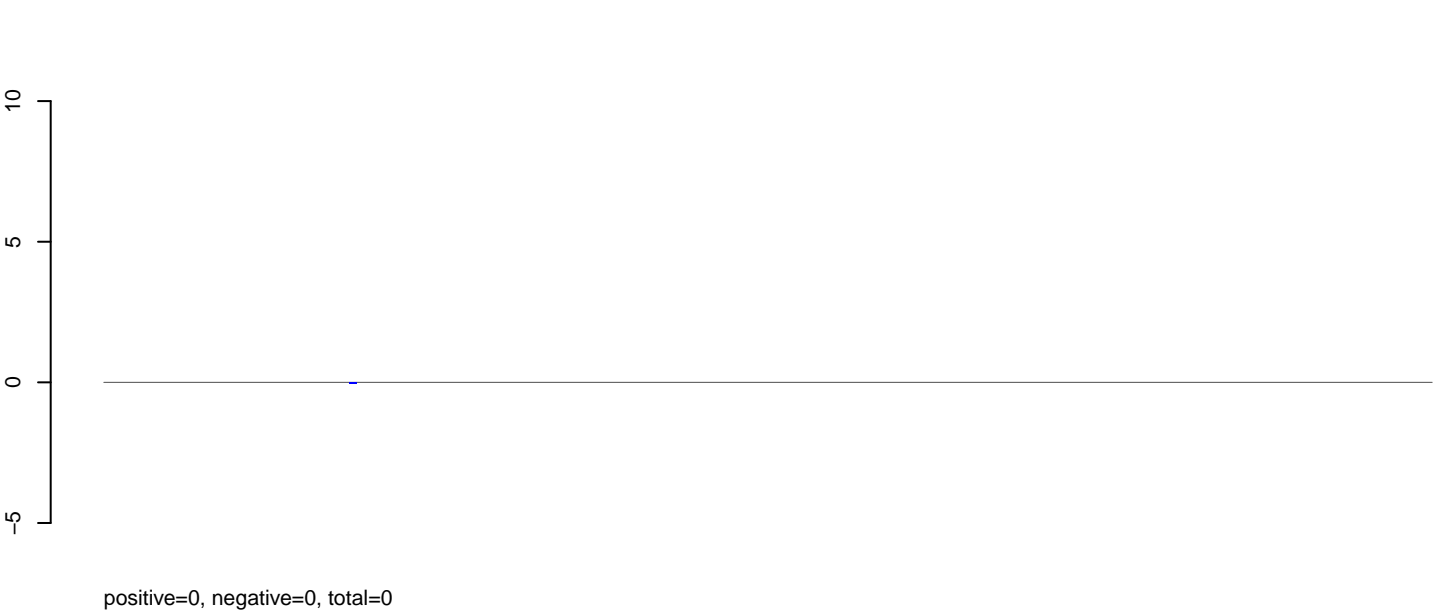
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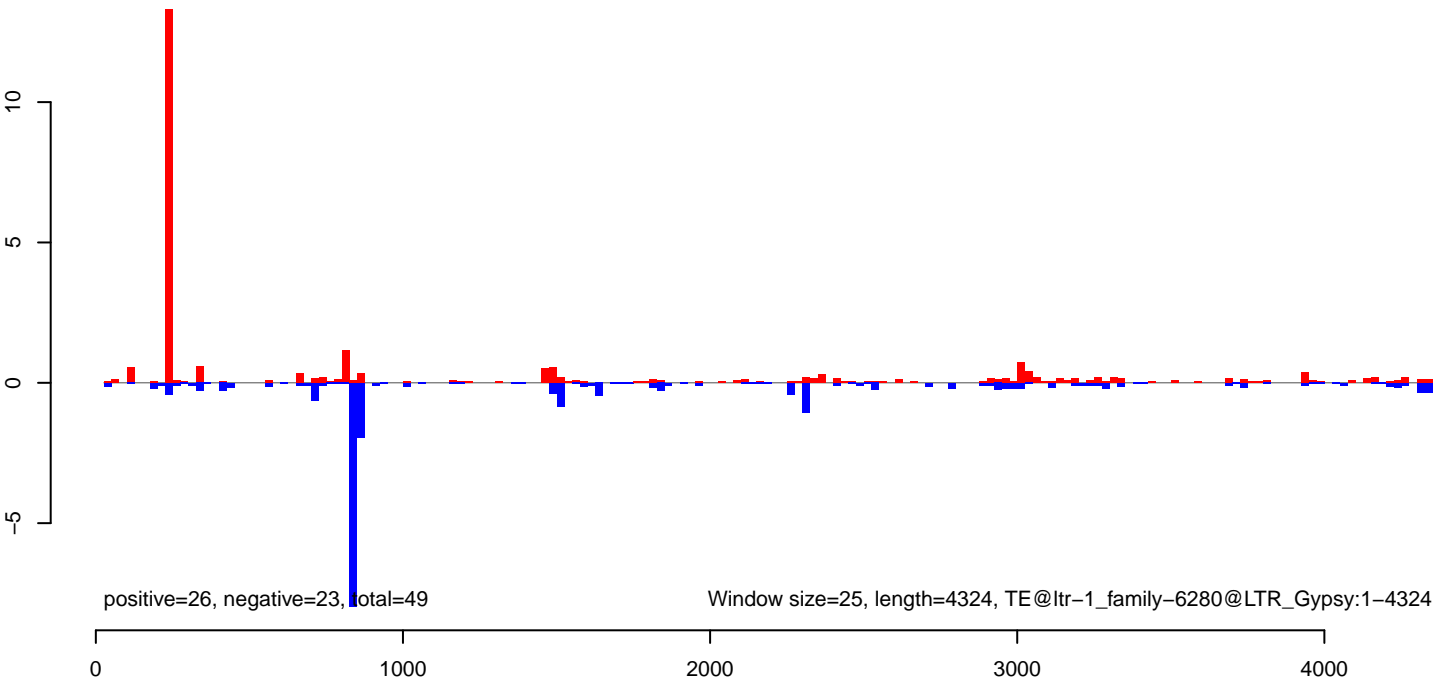
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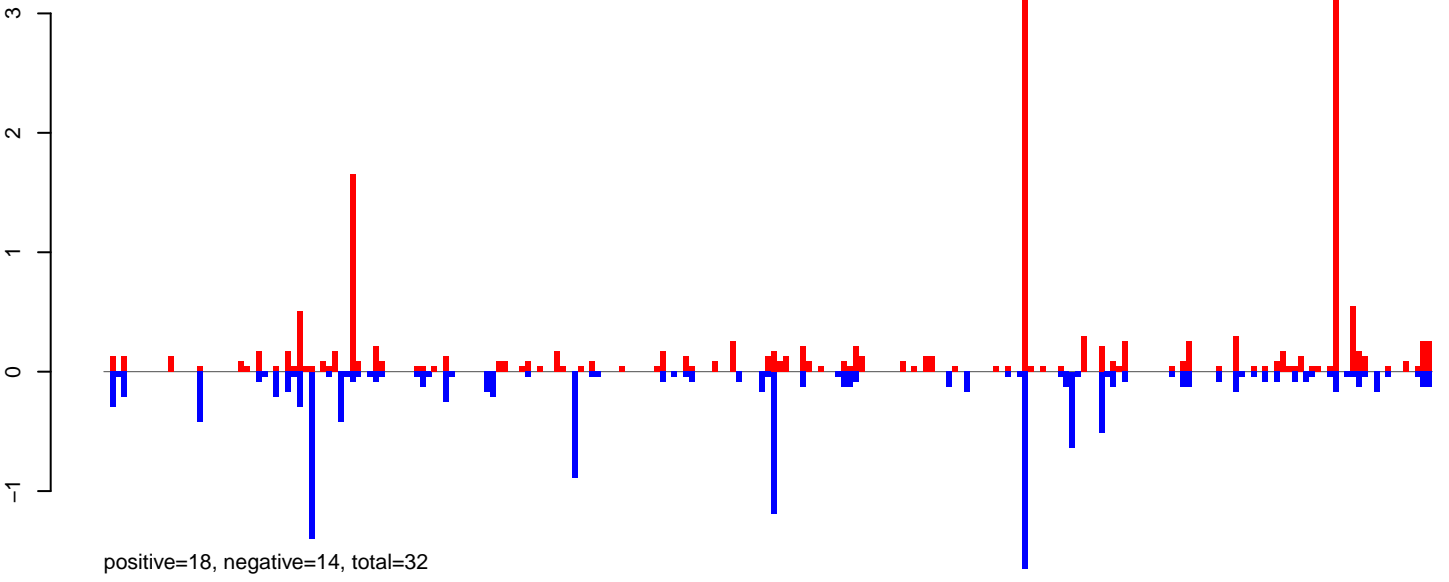
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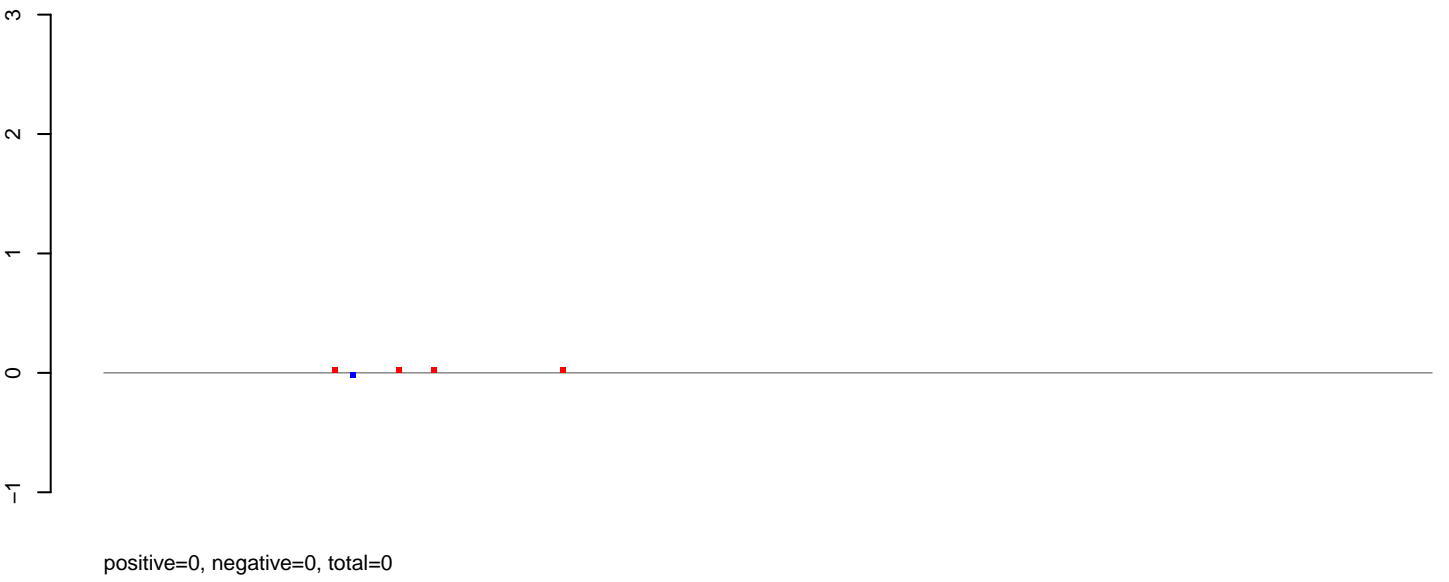
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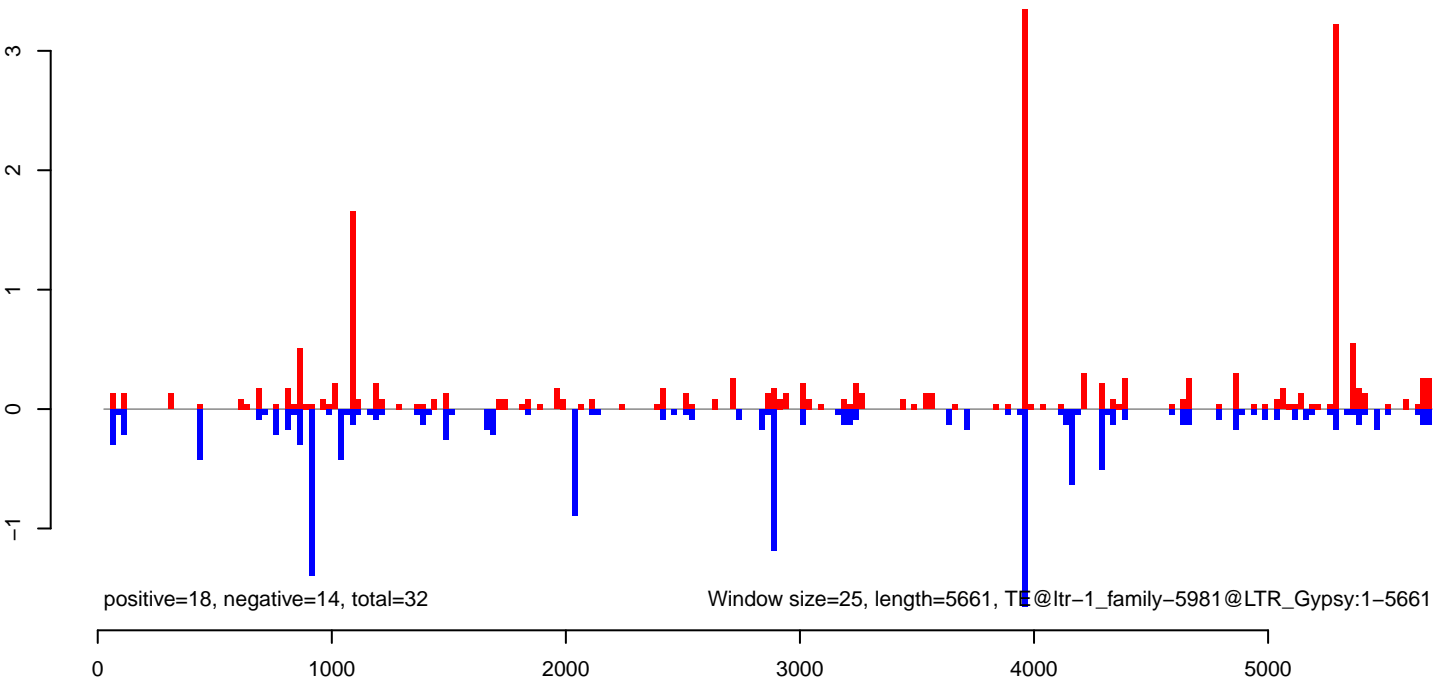
AeAlbo_C636_cells.18_23.rep



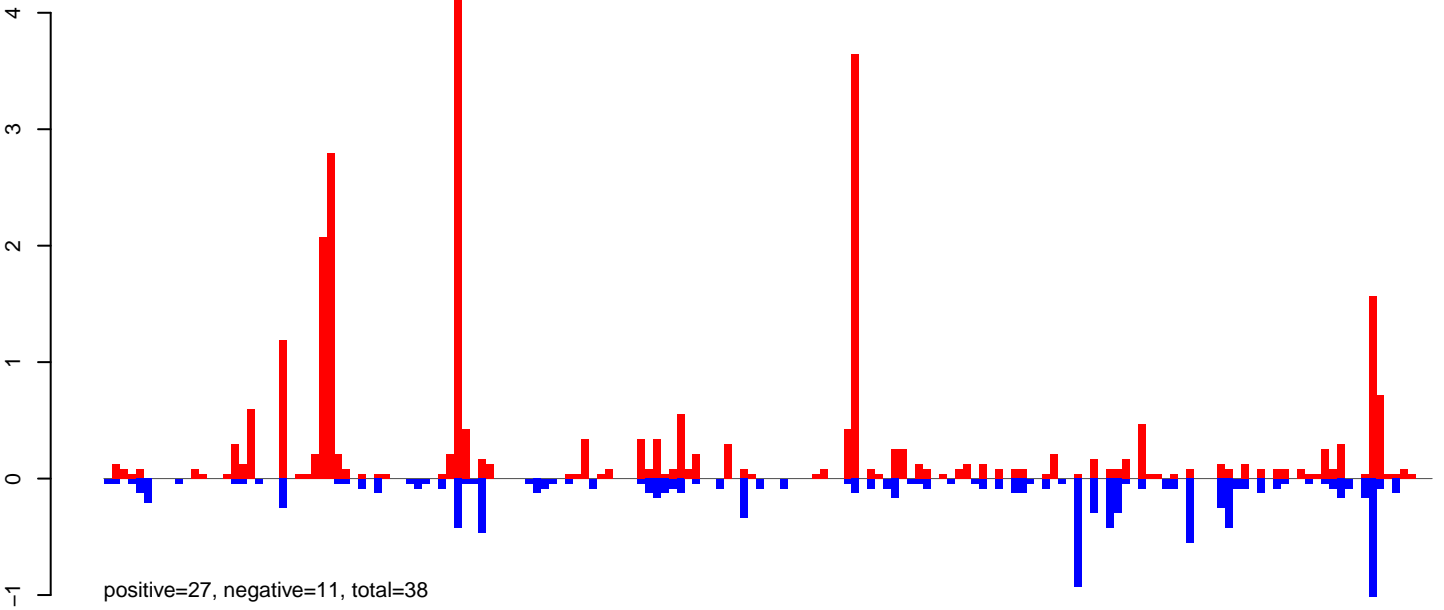
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AeAlbo_C636_cells.rep



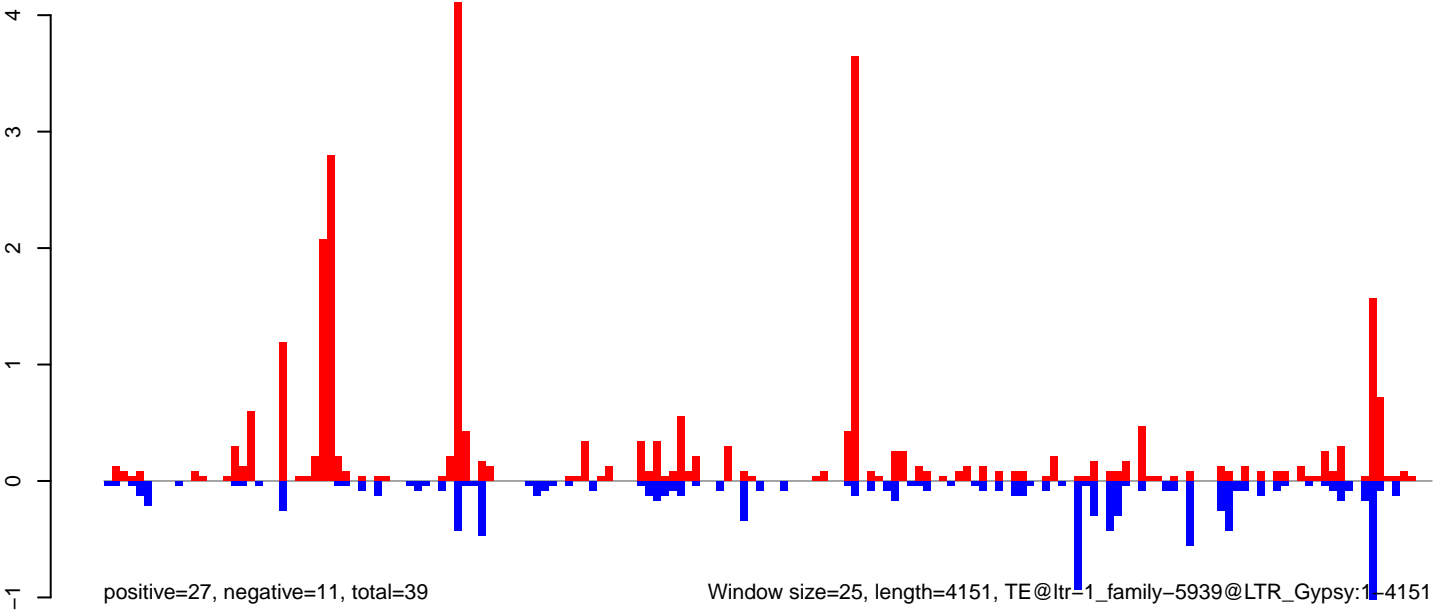
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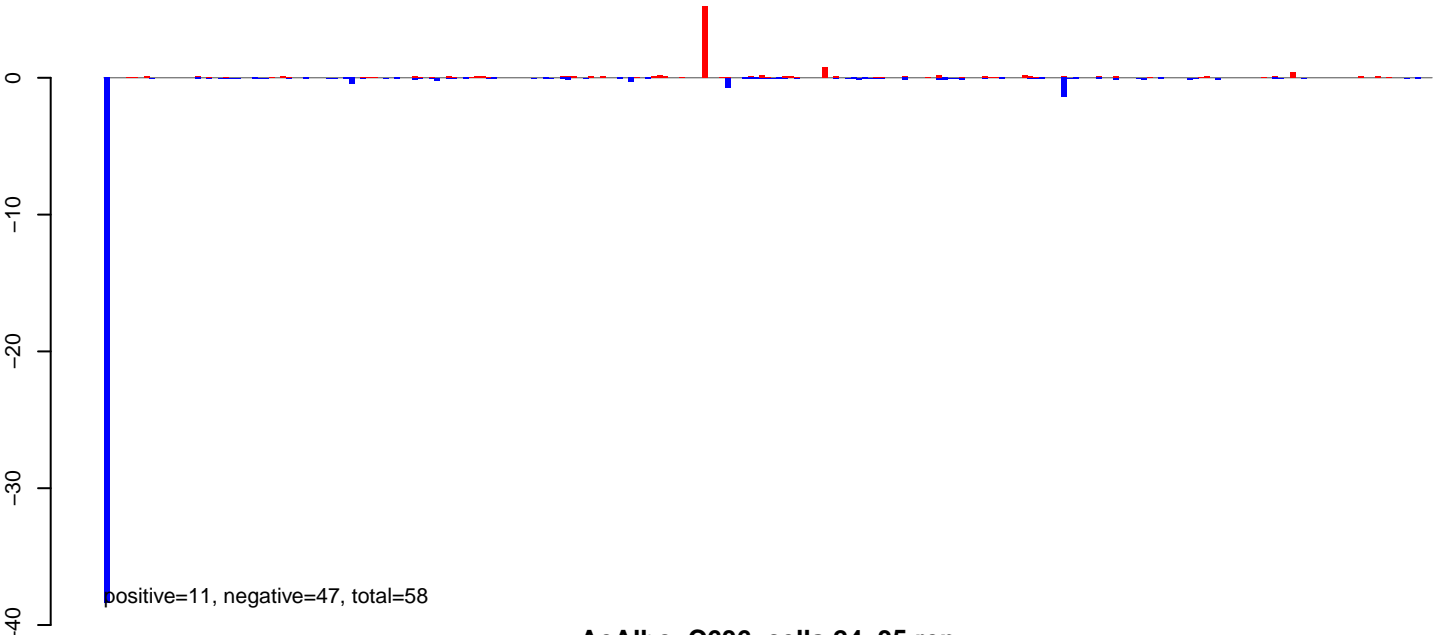
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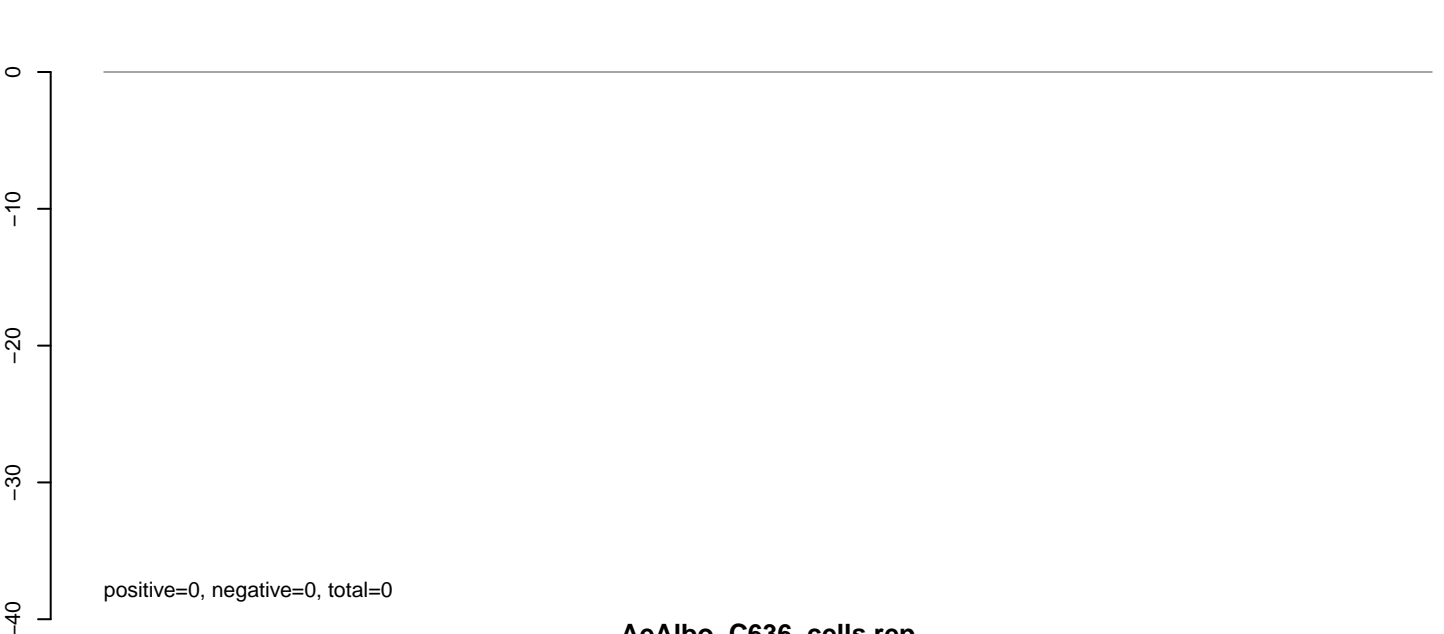
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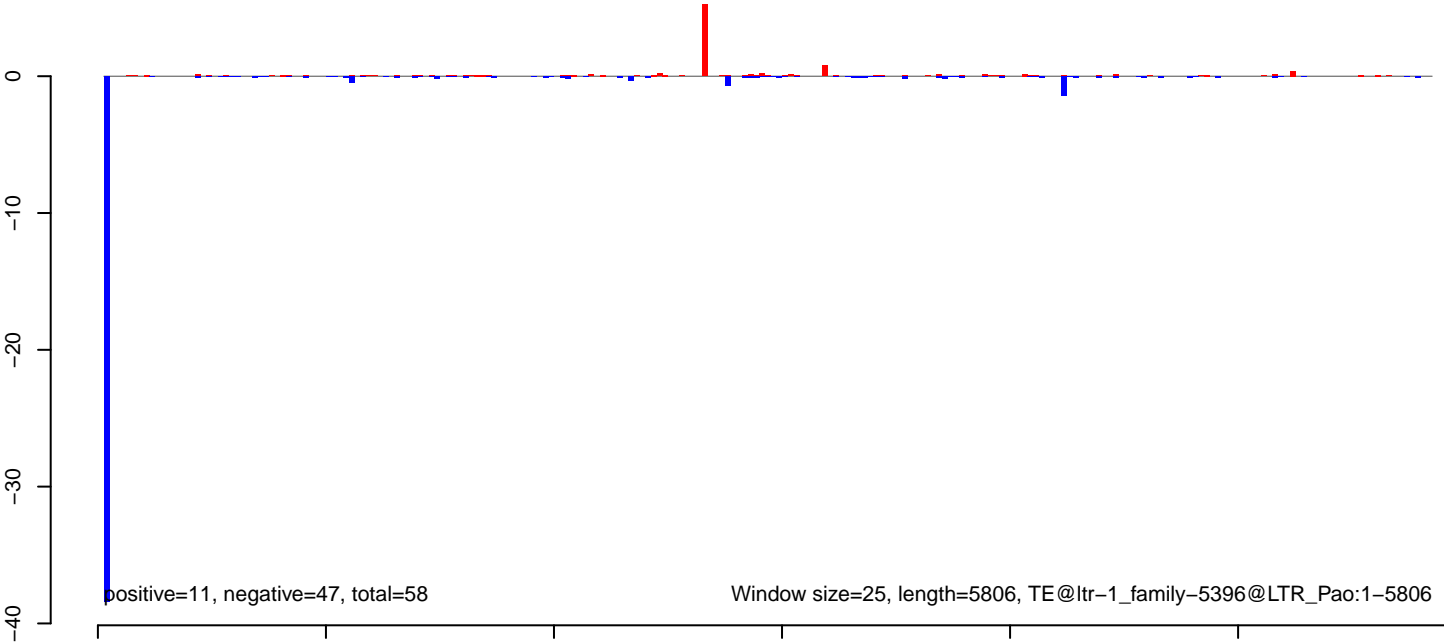
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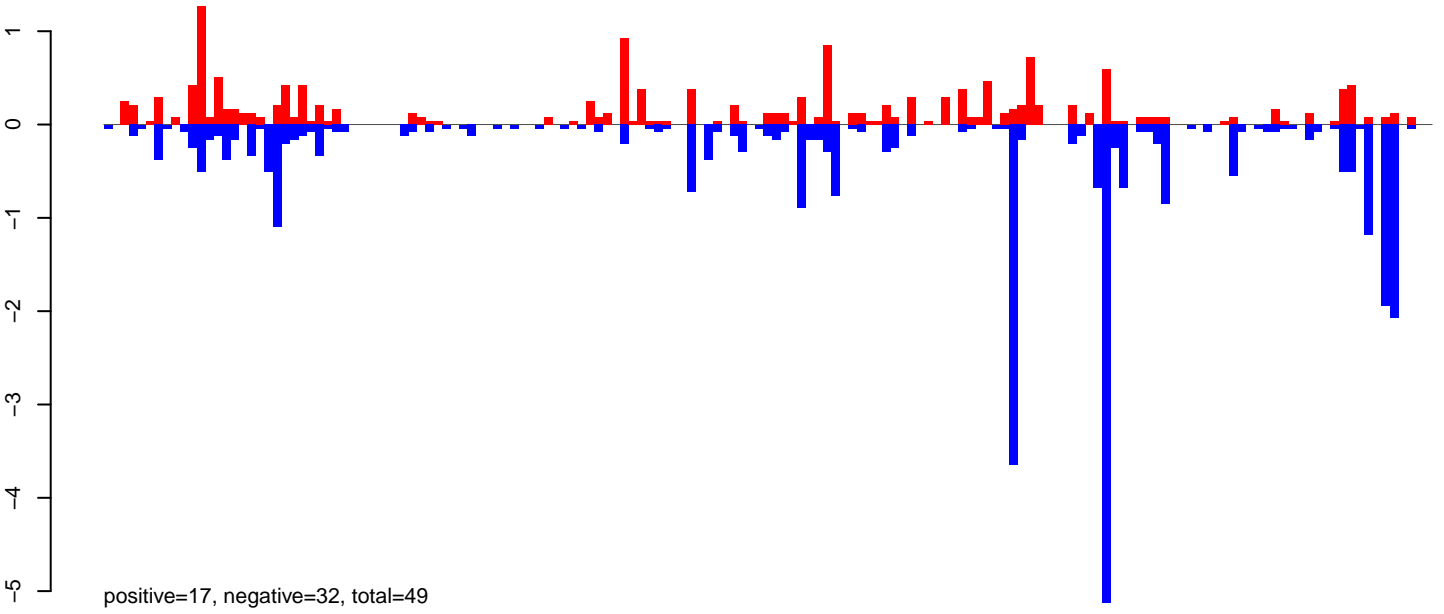
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AeAlbo_C636_cells.rep



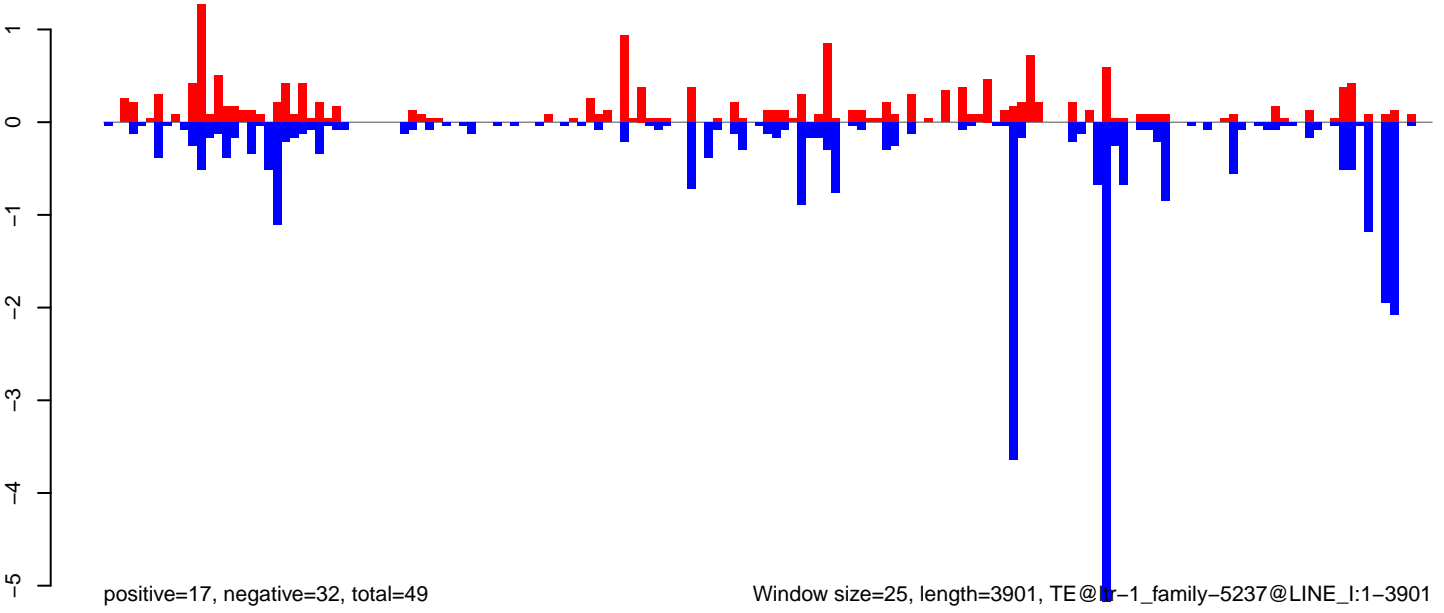
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AeAlbo_C636_cells.24_35.rep



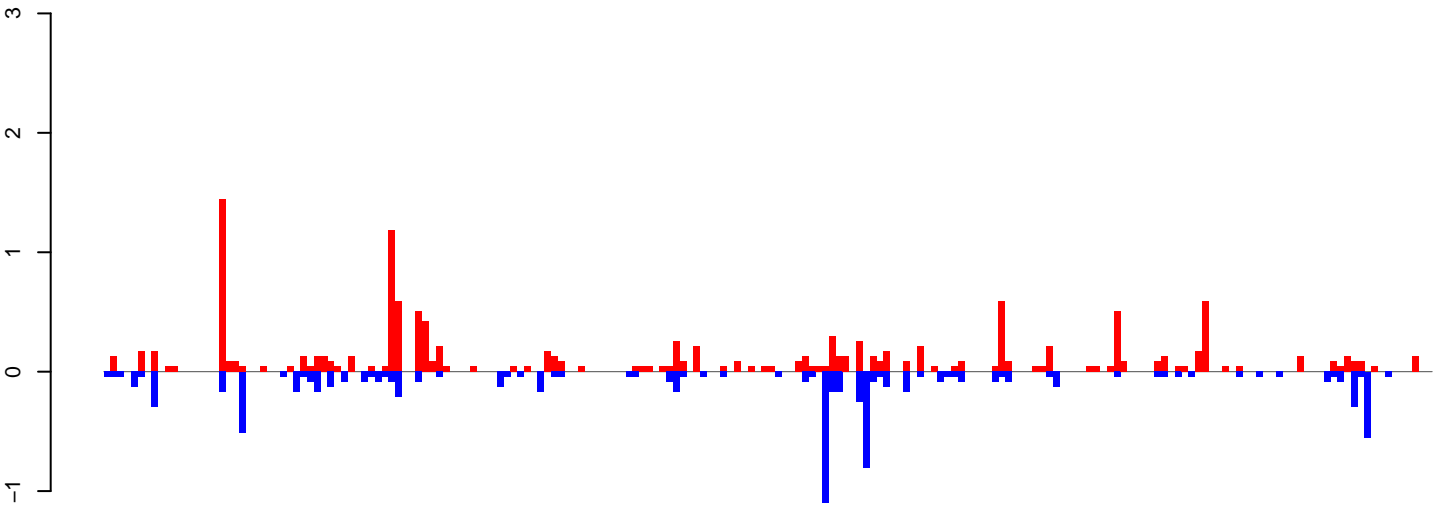
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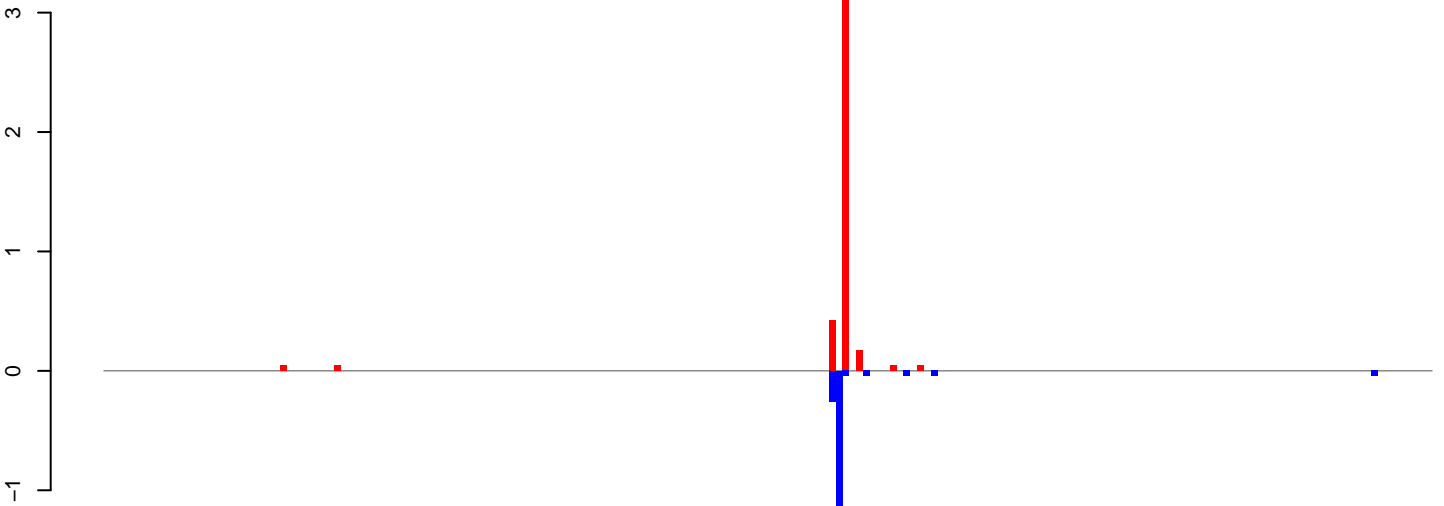
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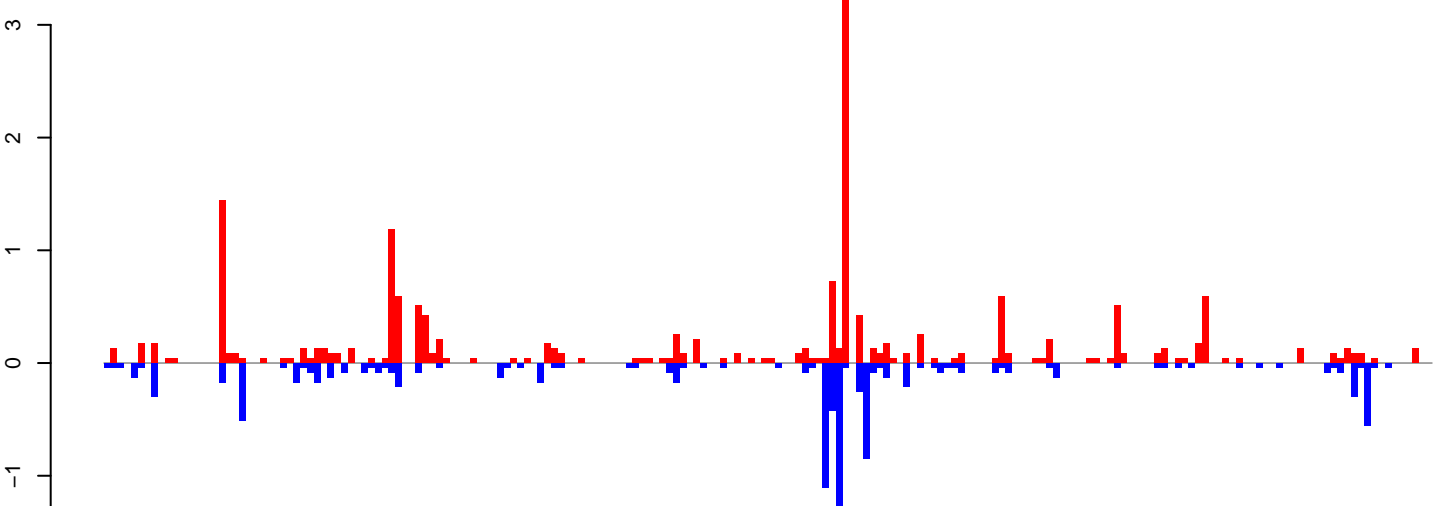
positive=13, negative=9, total=22

AeAlbo_C636_cells.24_35.rep



positive=4, negative=2, total=6

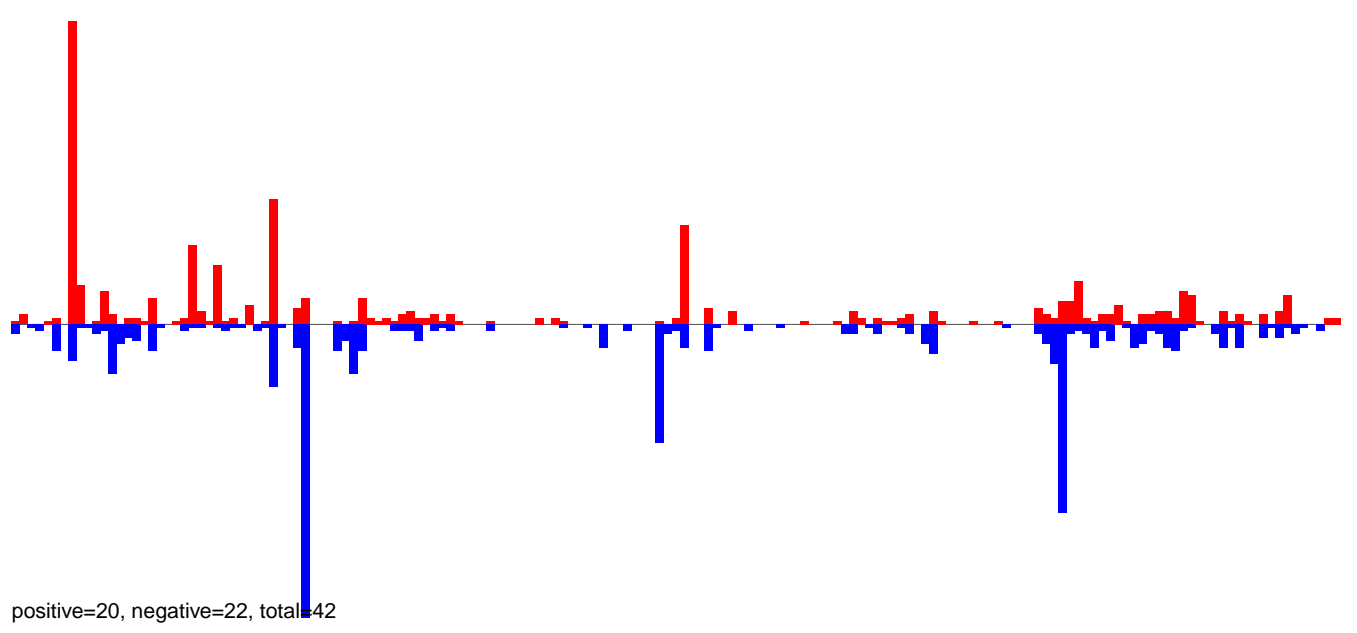
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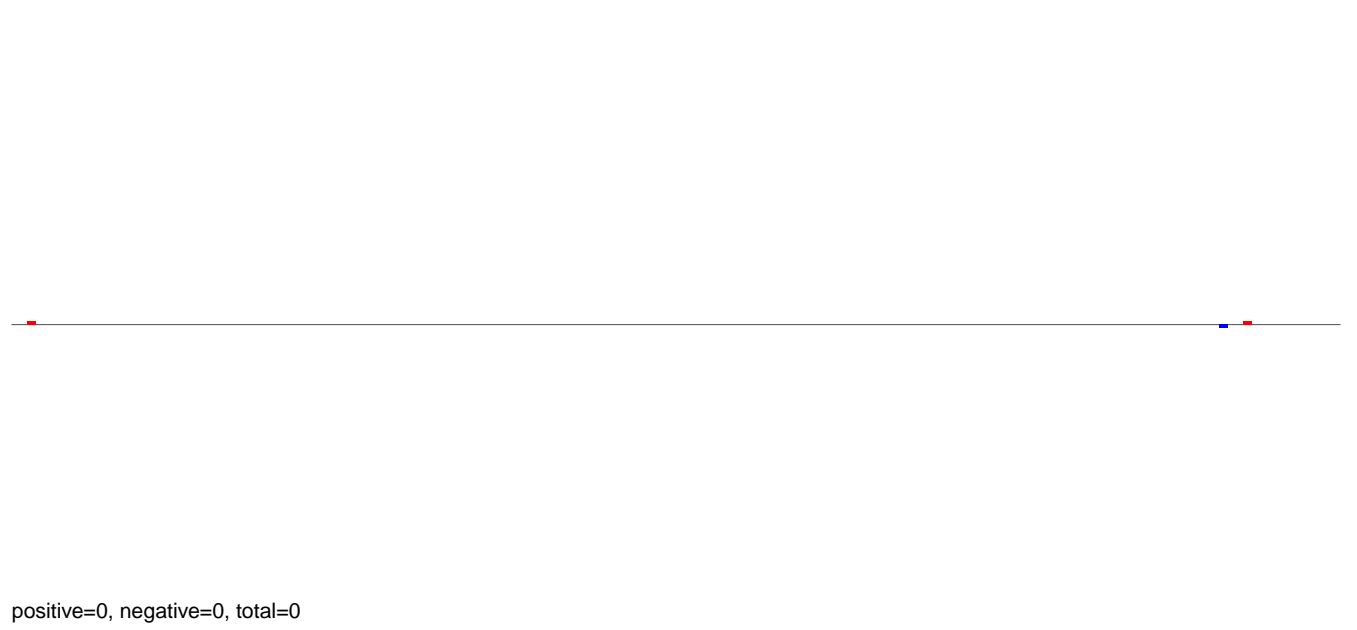
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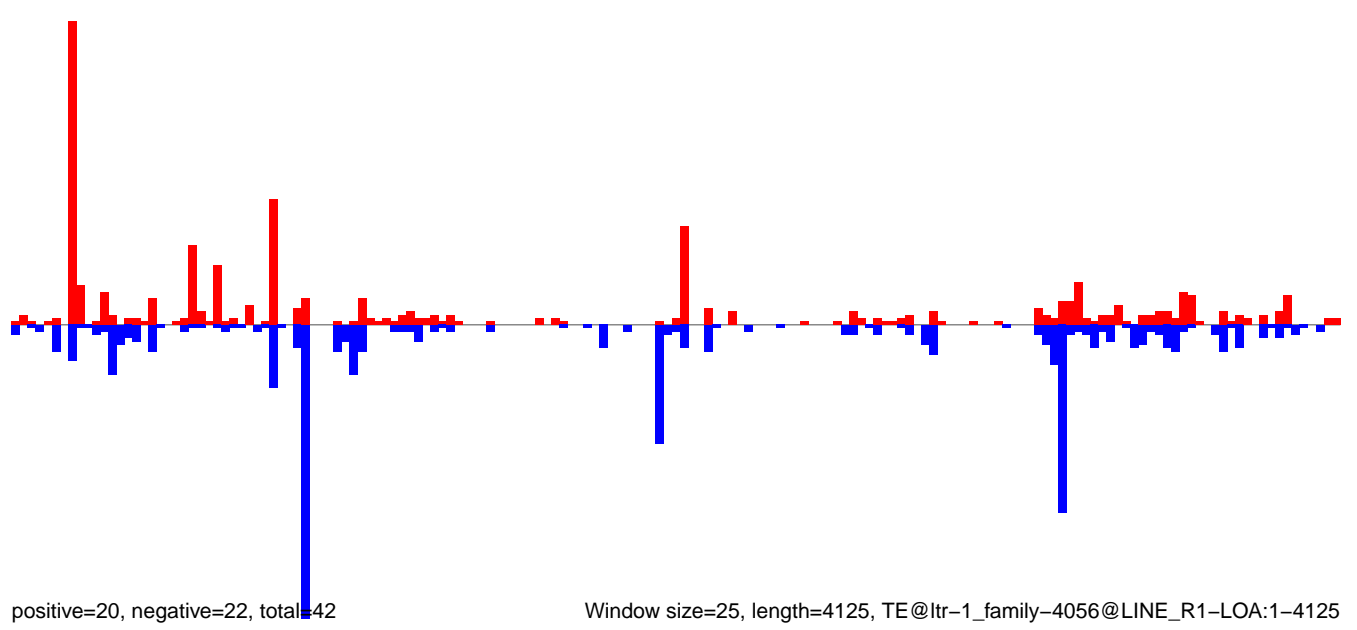
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

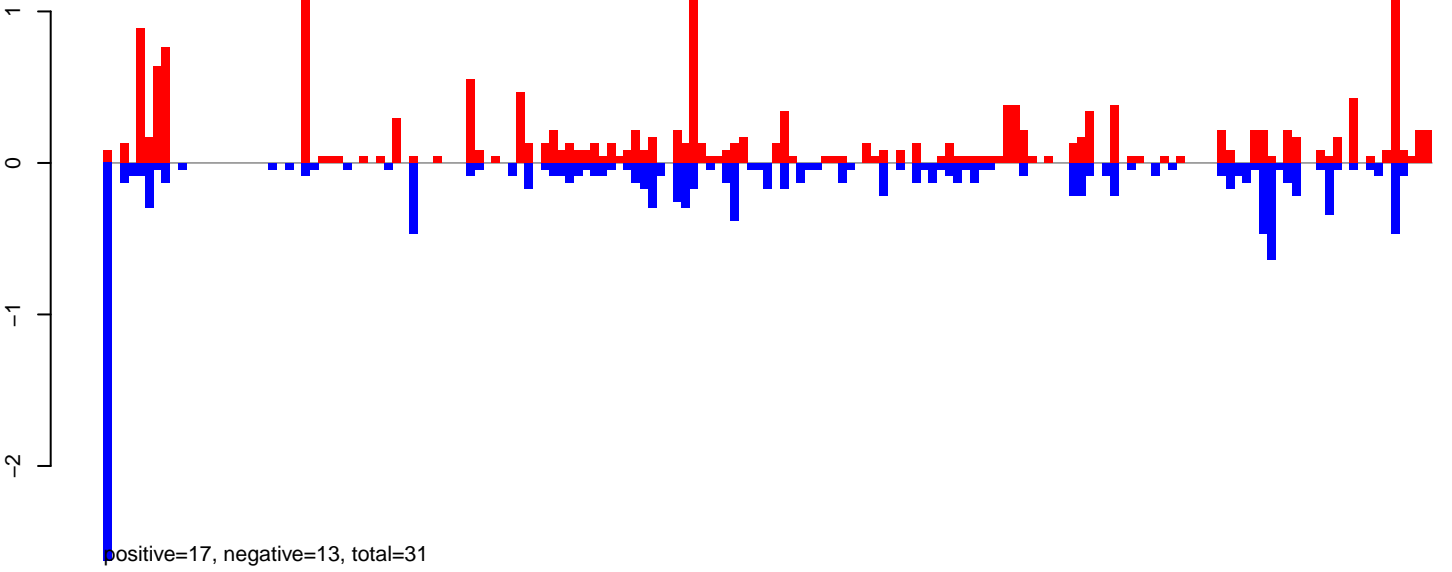


AeAlbo_C636_cells.rep



Window size=25, length=4125, TE@ltr-1_family-4056@LINE_R1-LOA:1-4125

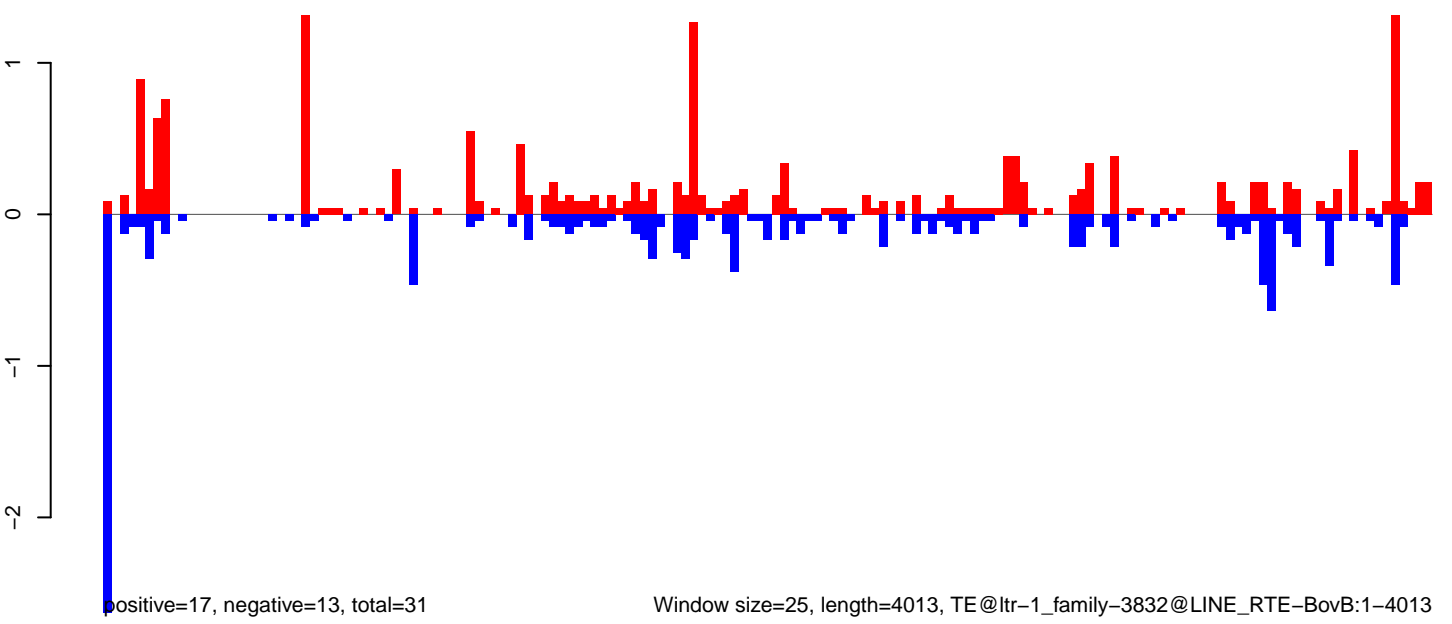
AeAlbo_C636_cells.18_23.rep



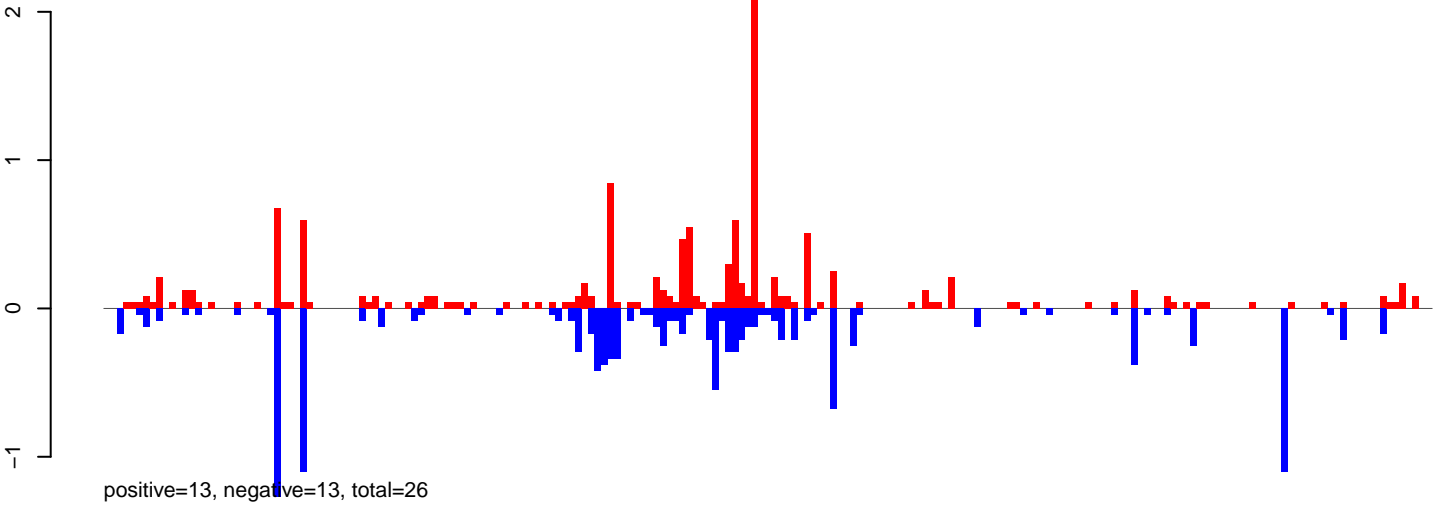
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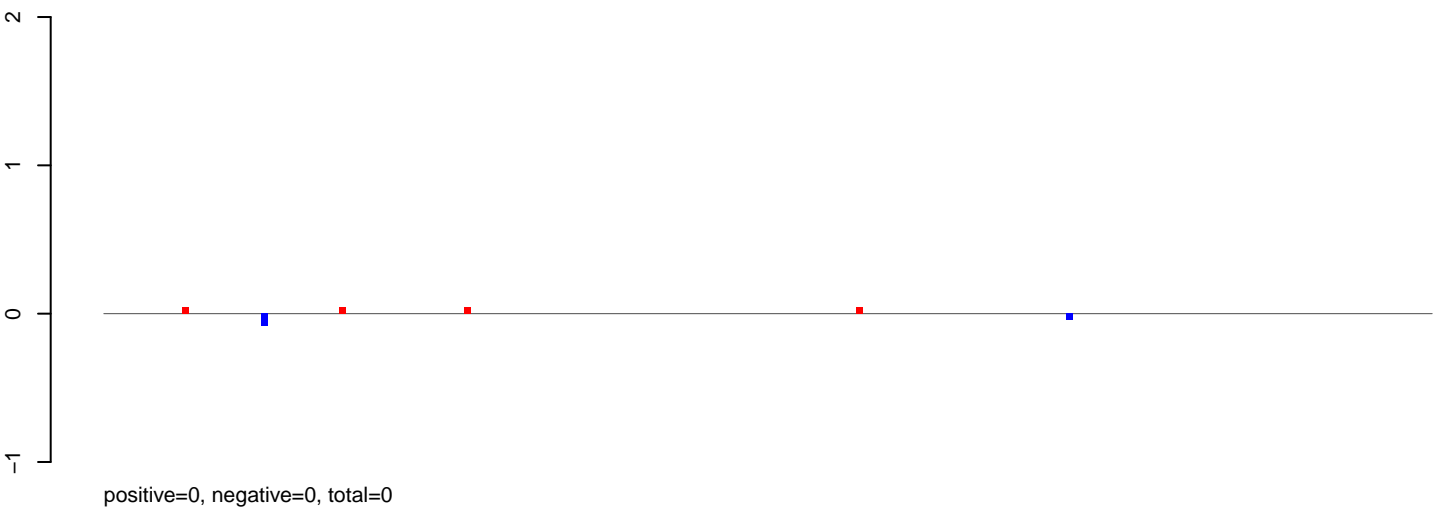
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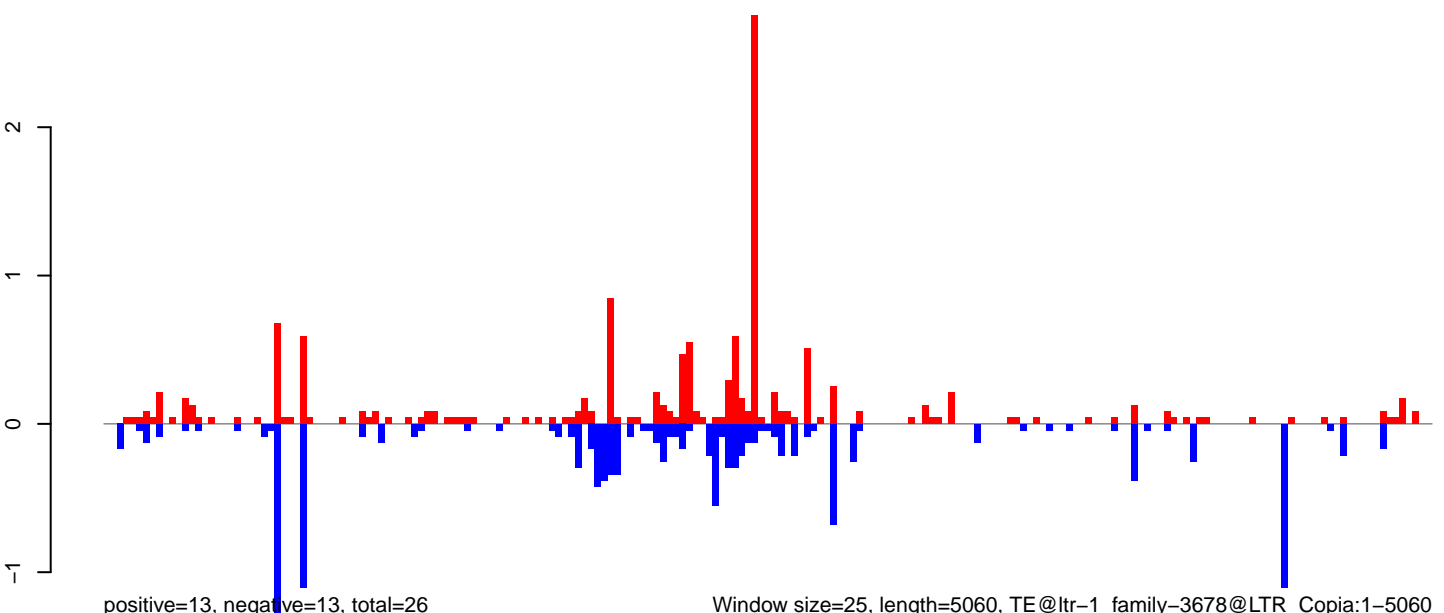
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

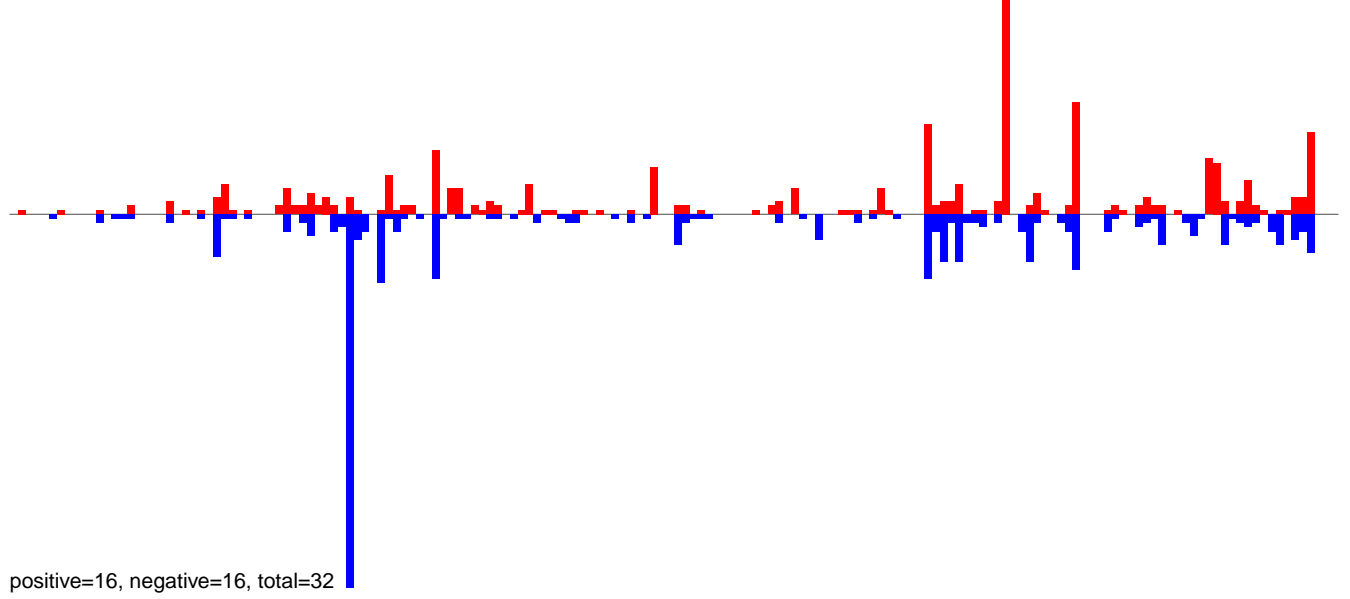


AeAlbo_C636_cells.rep



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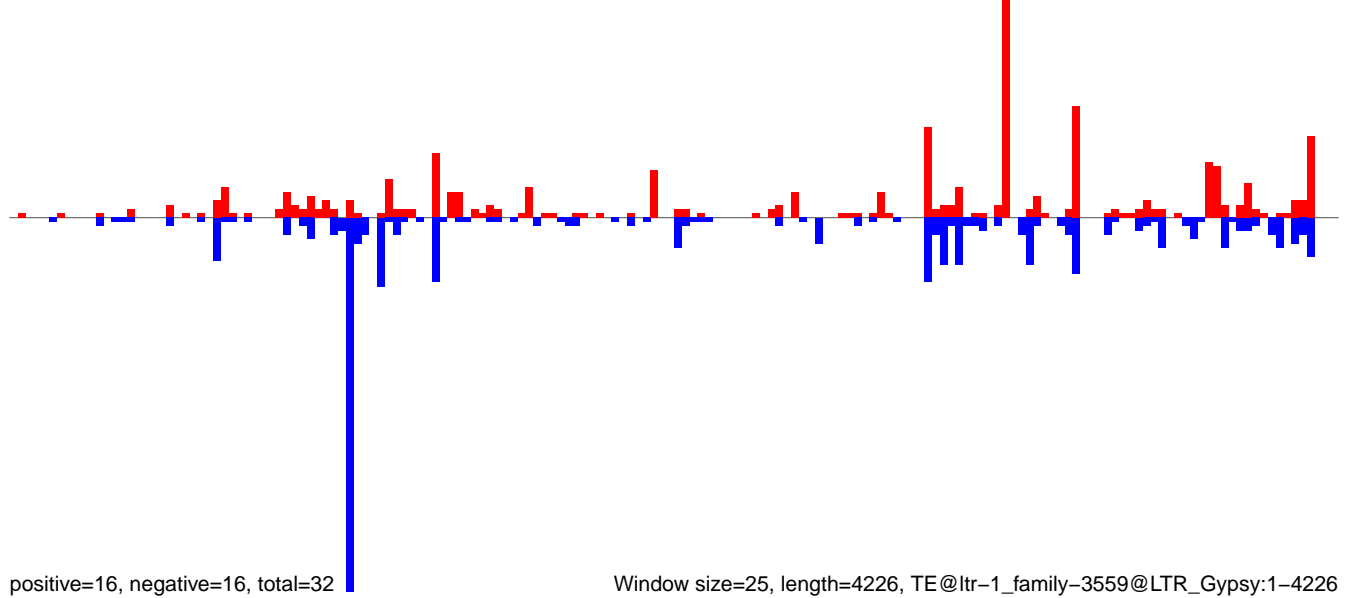
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



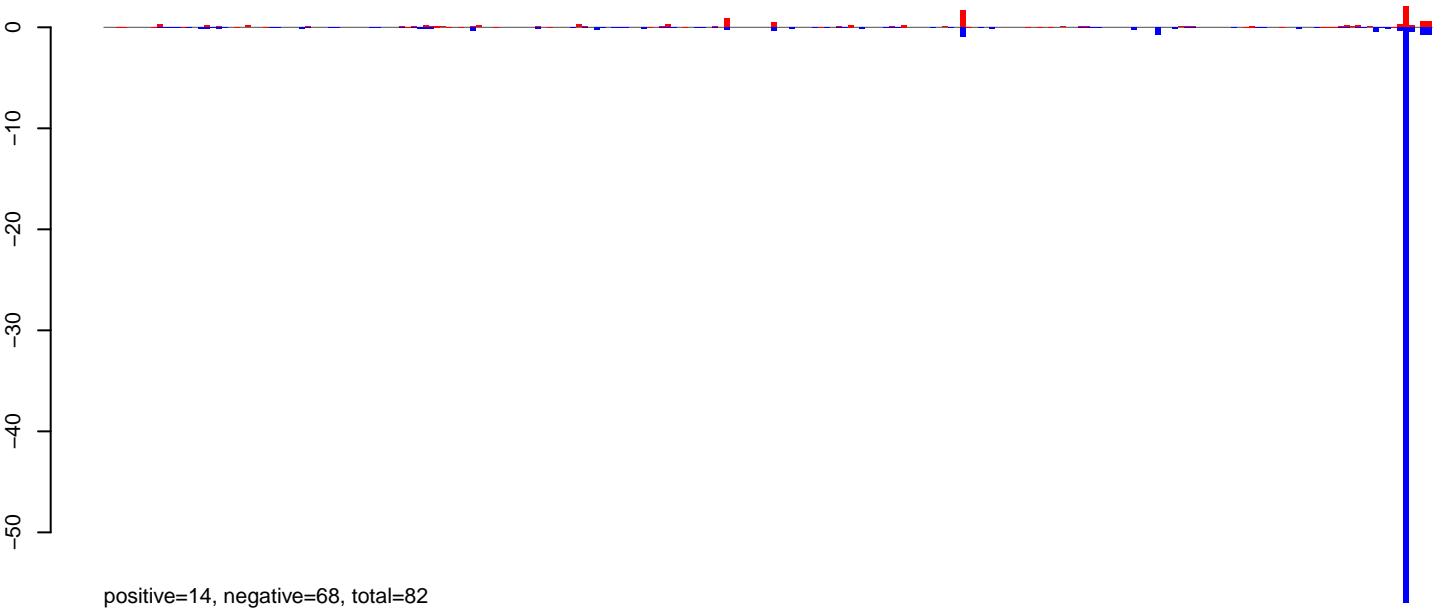
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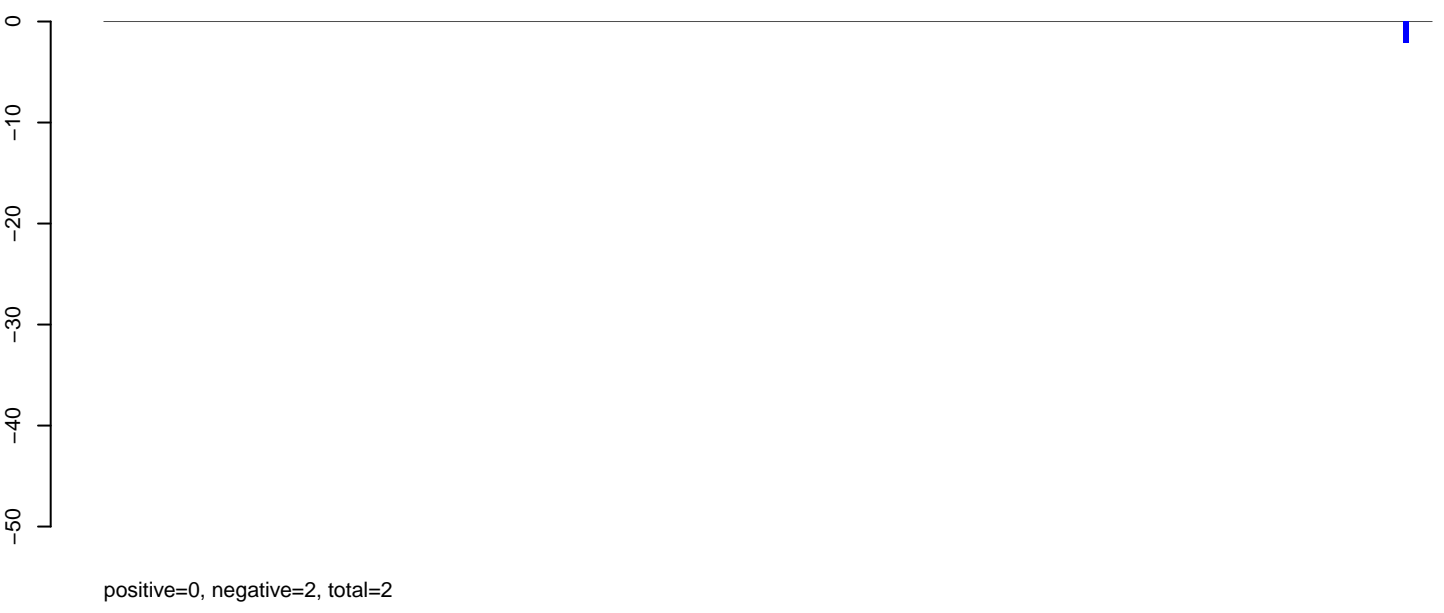
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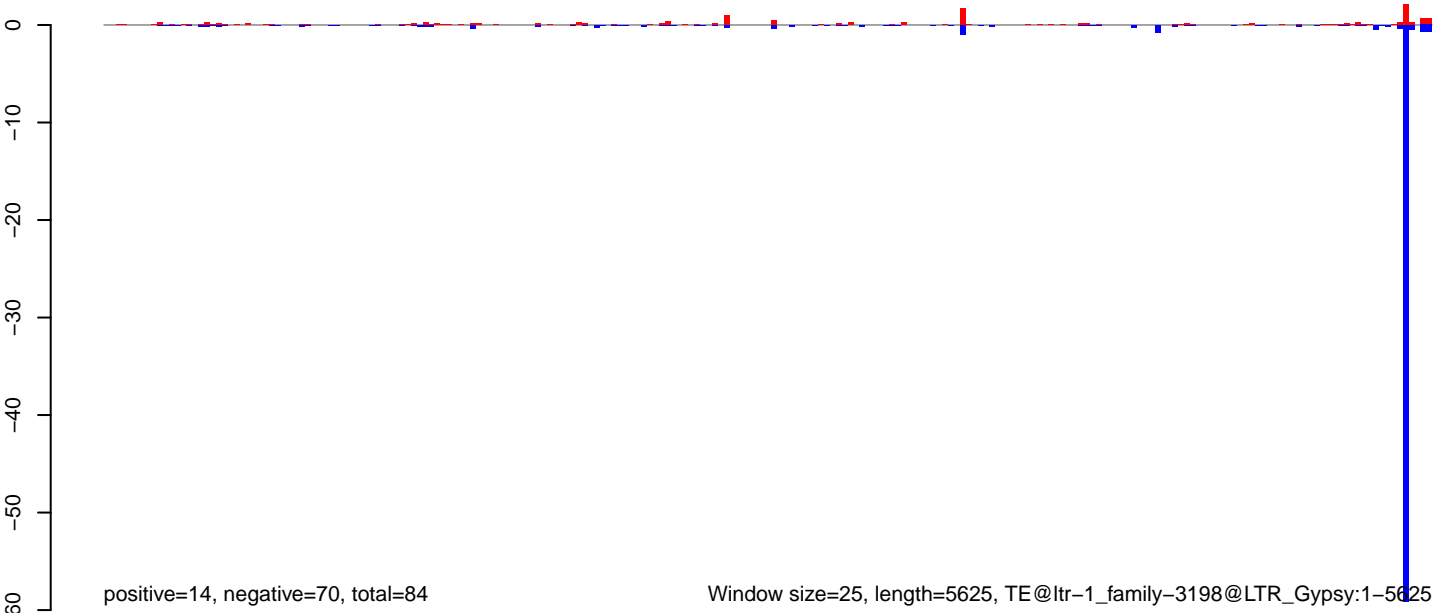
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

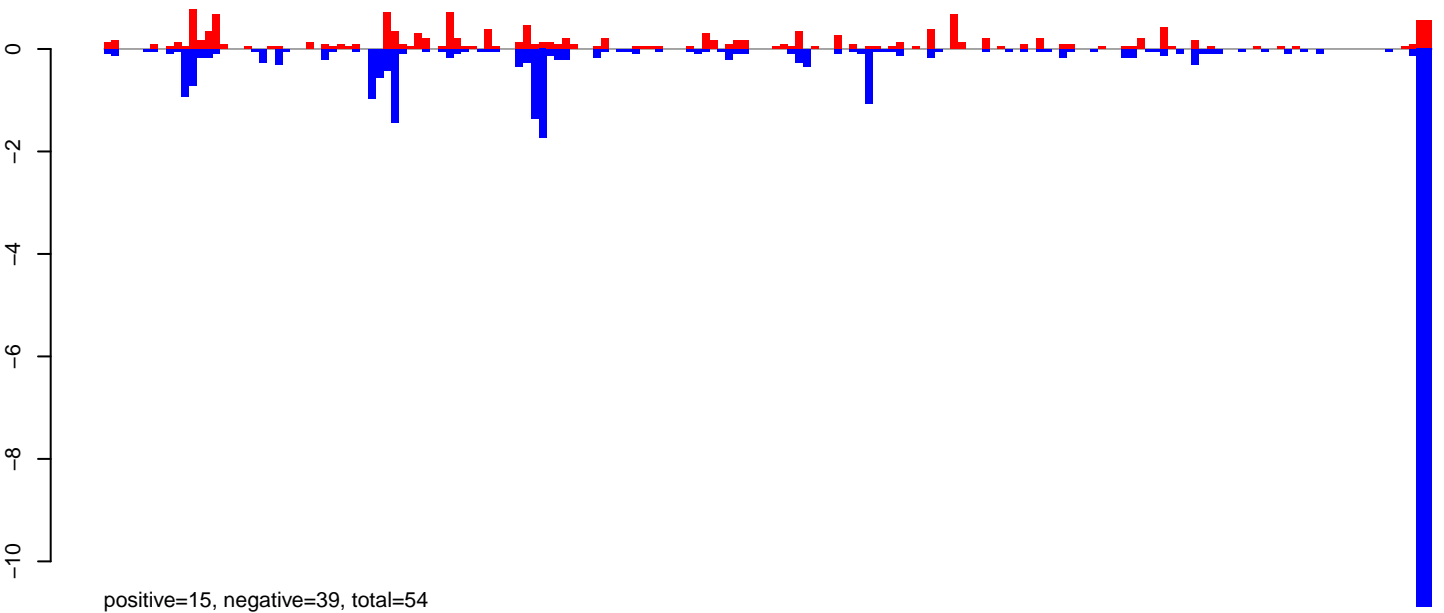


AeAlbo_C636_cells.rep



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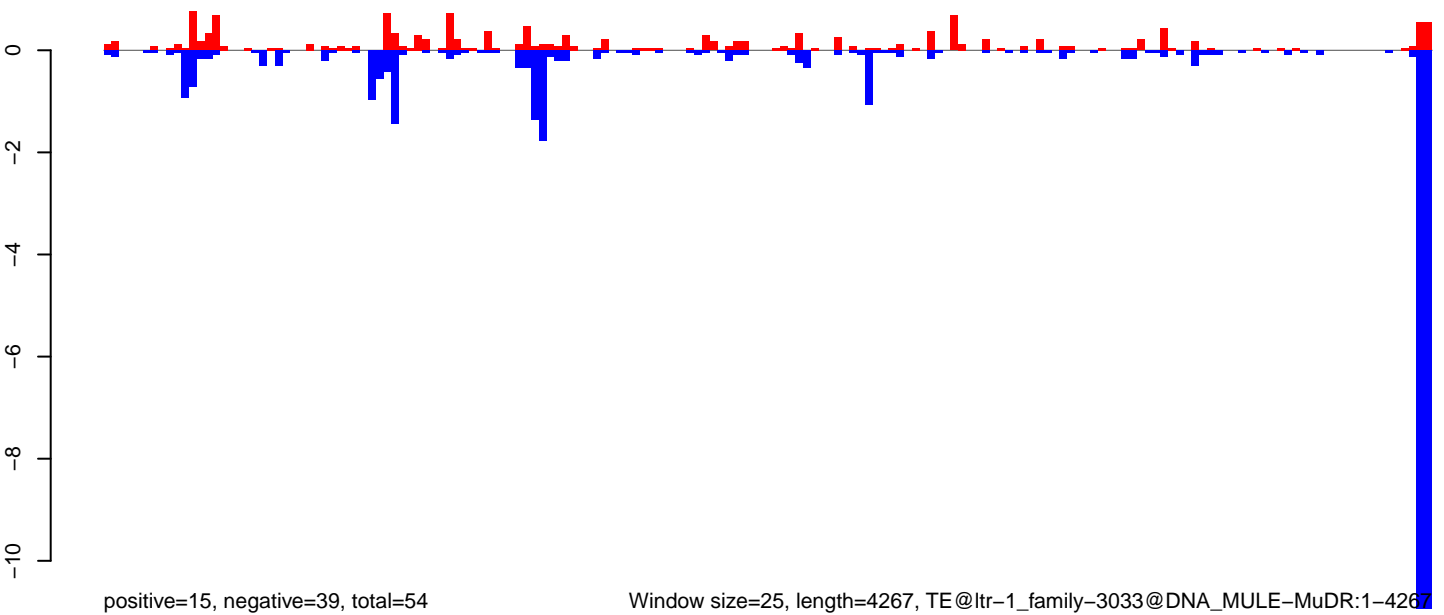
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AeAlbo_C636_cells.24_35.rep



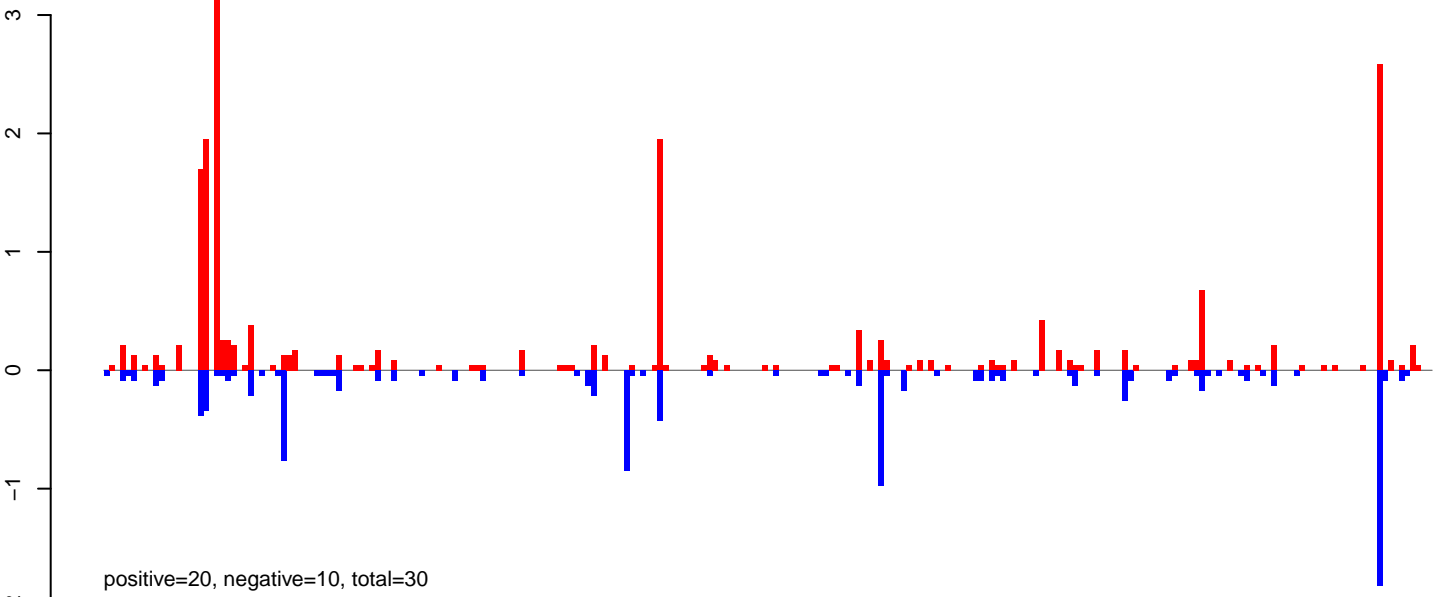
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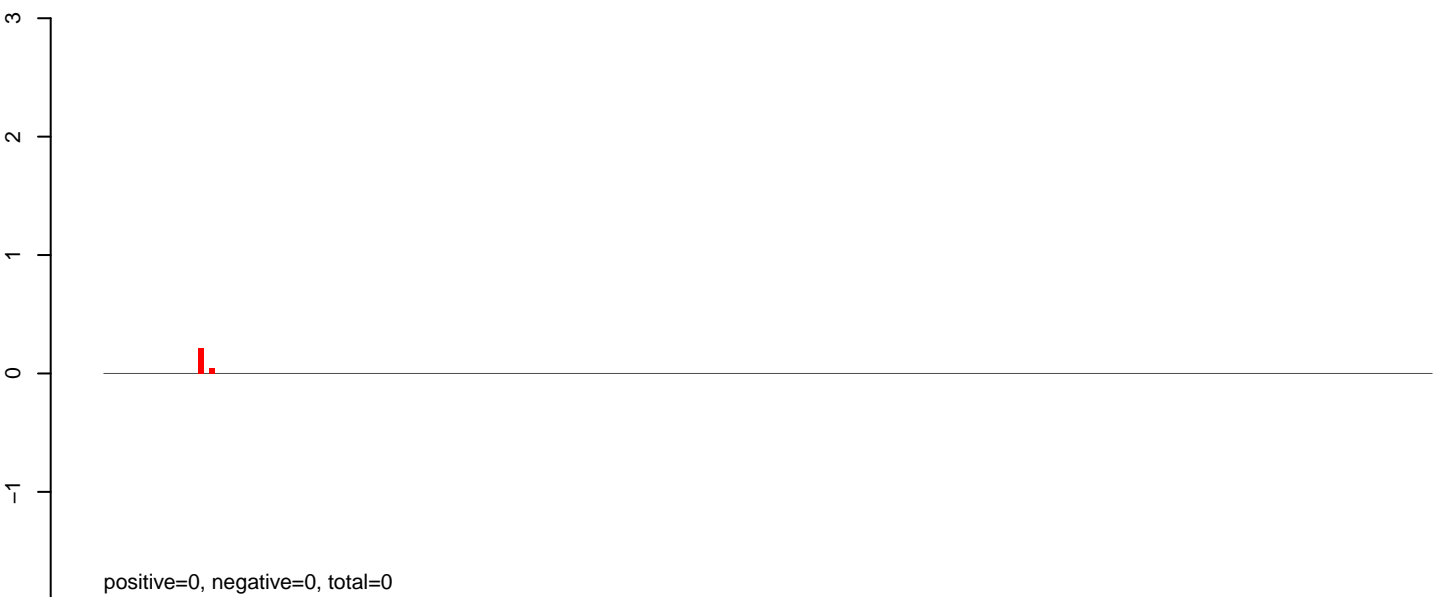
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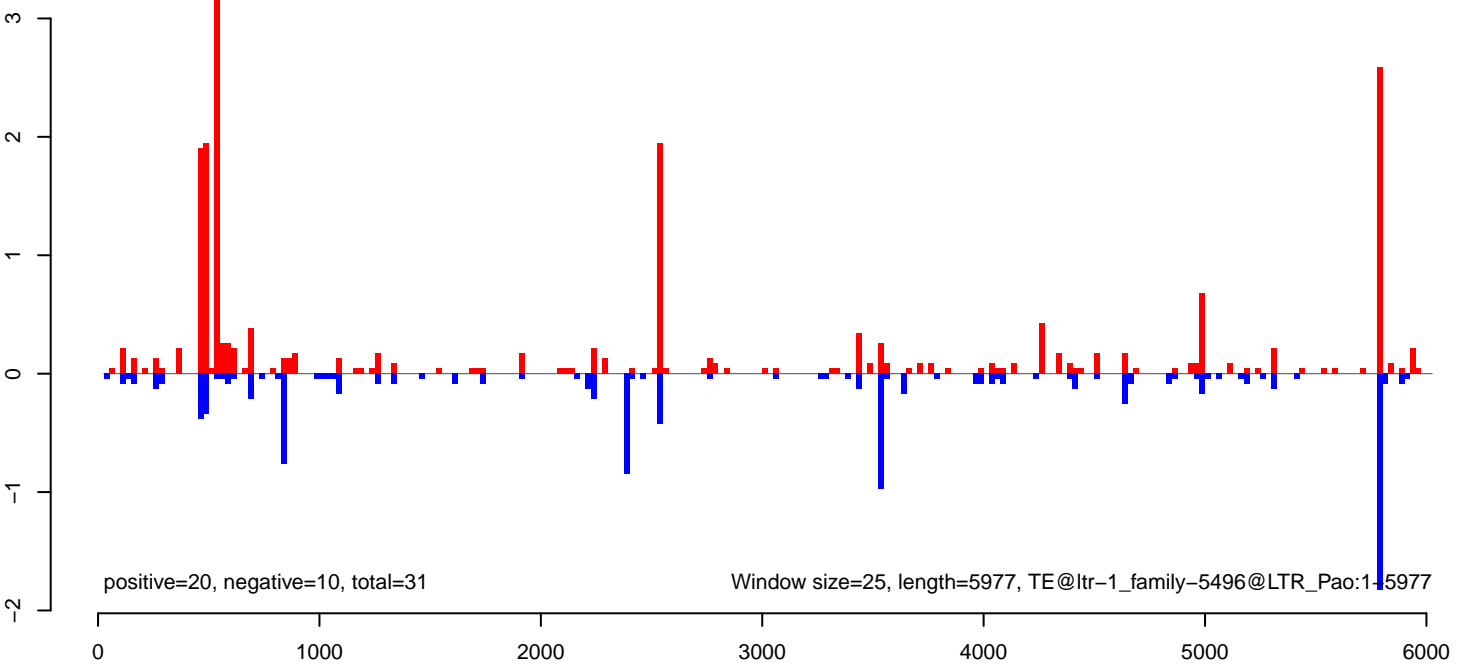
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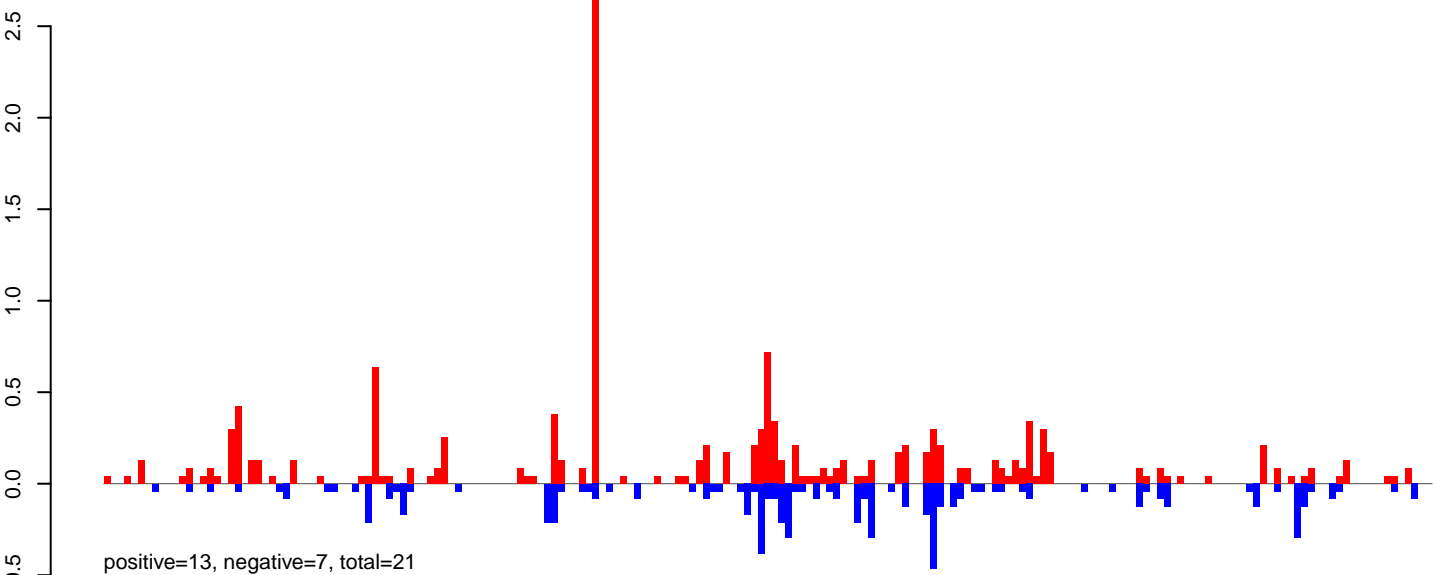
AeAlbo_C636_cells.24_35.rep



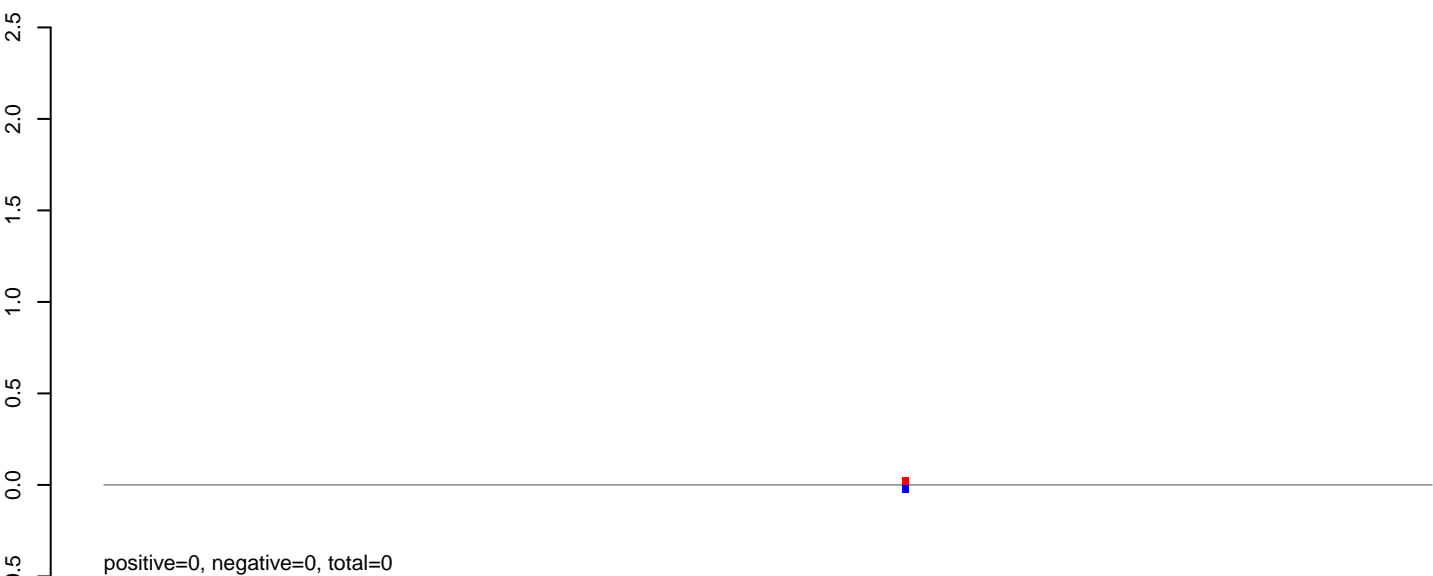
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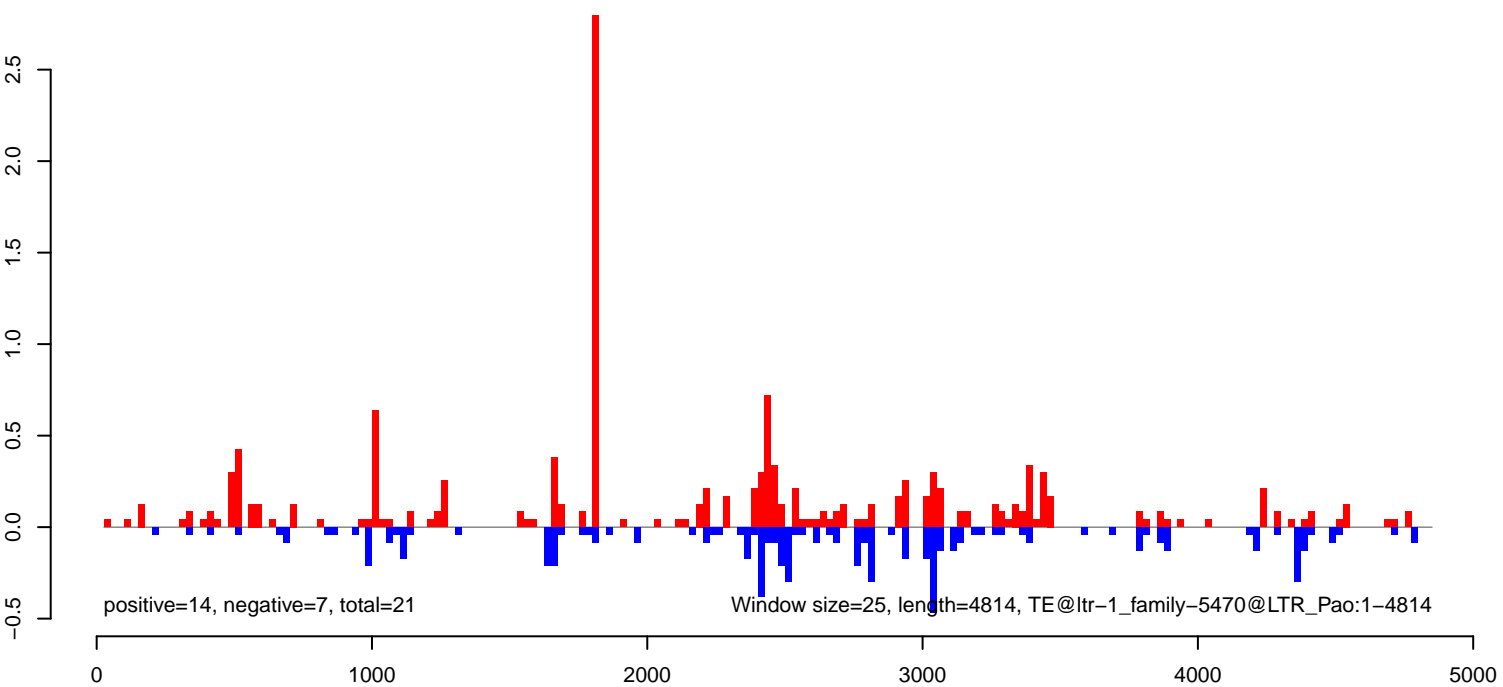
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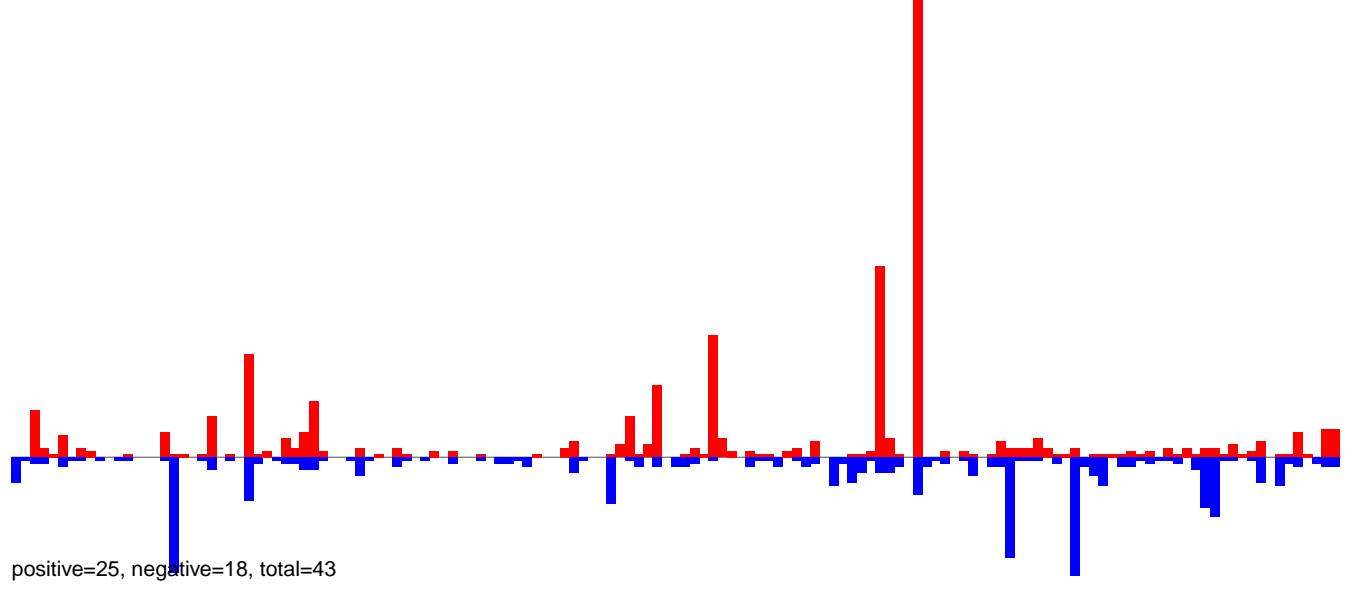
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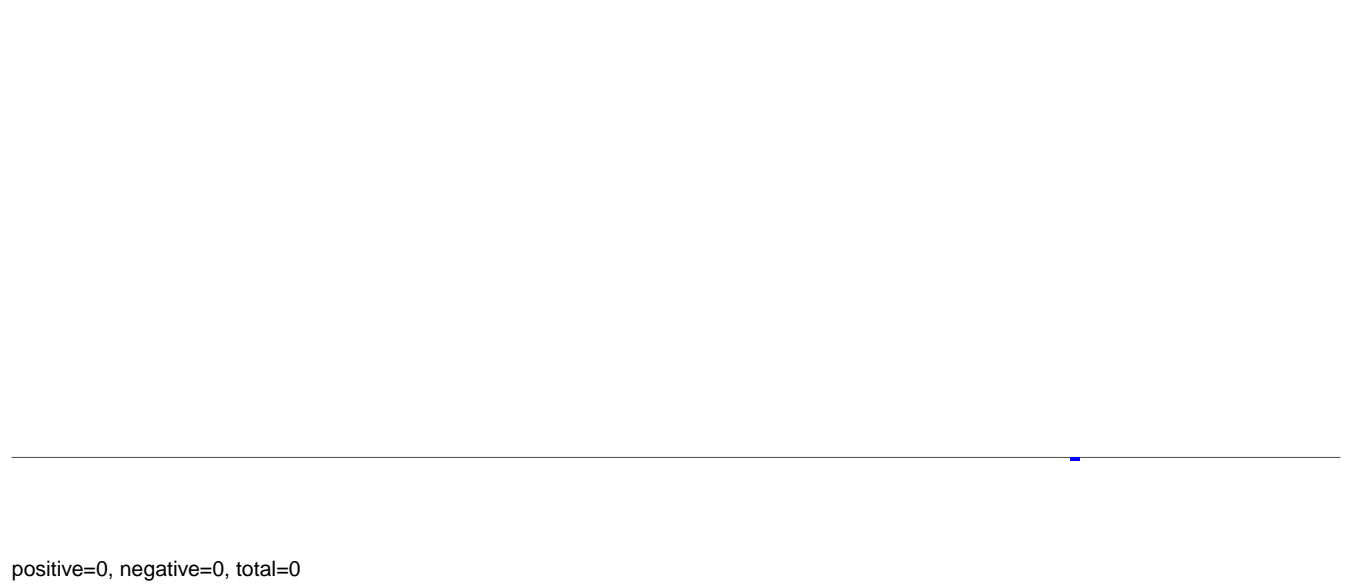
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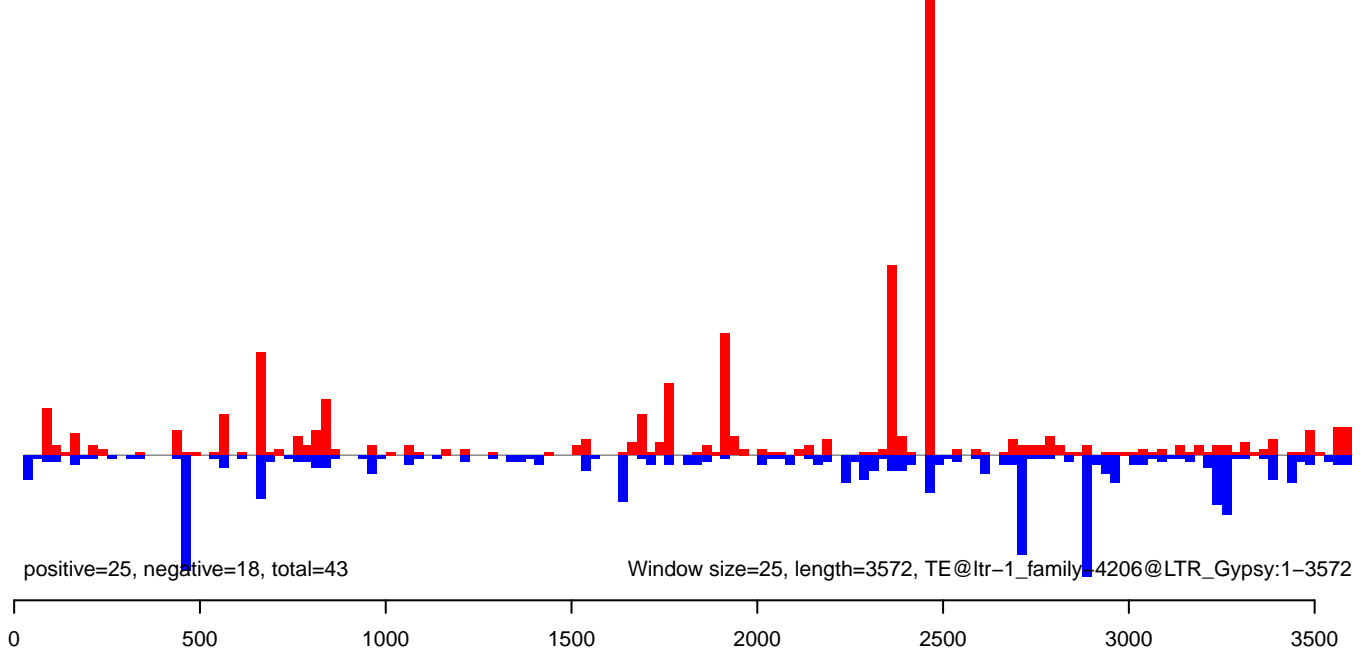
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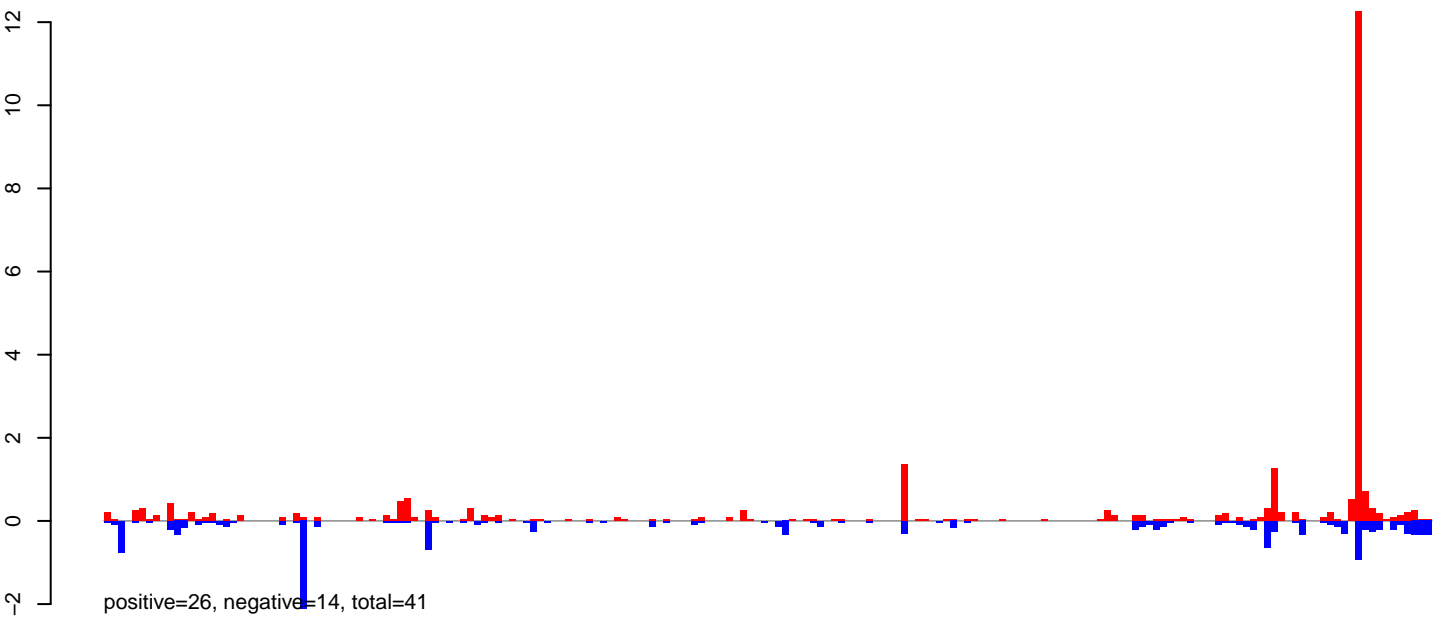
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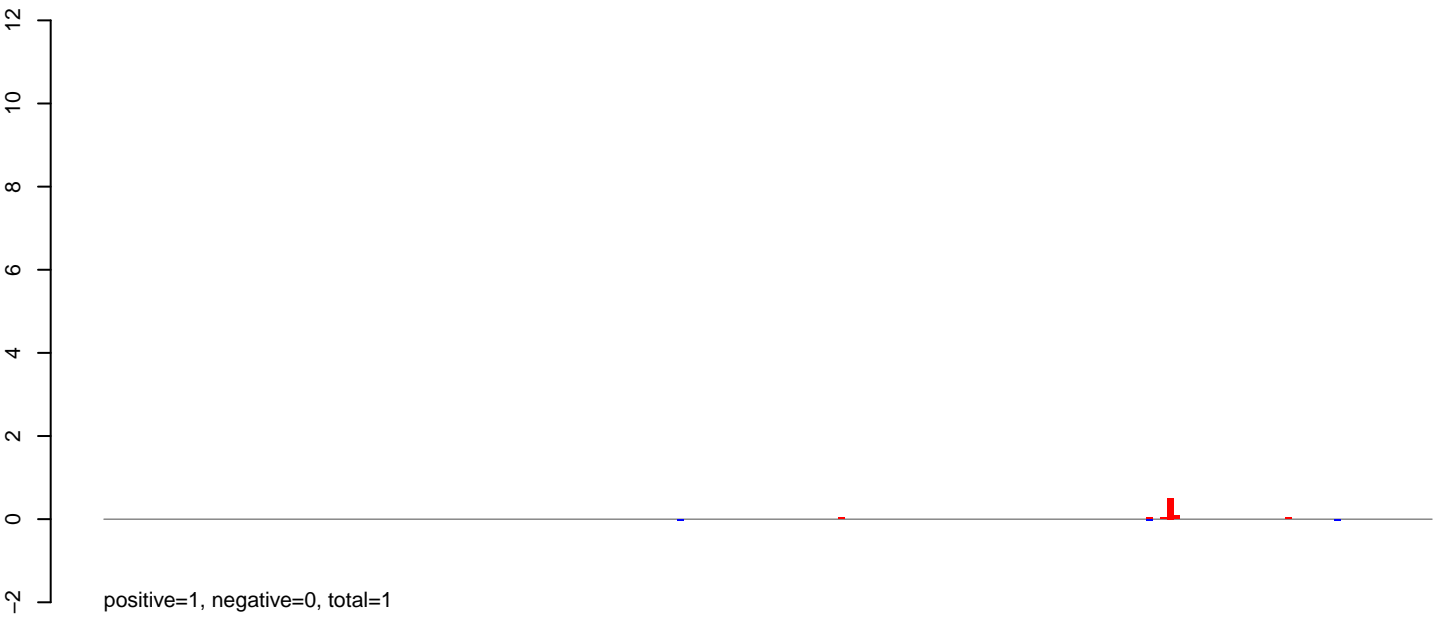
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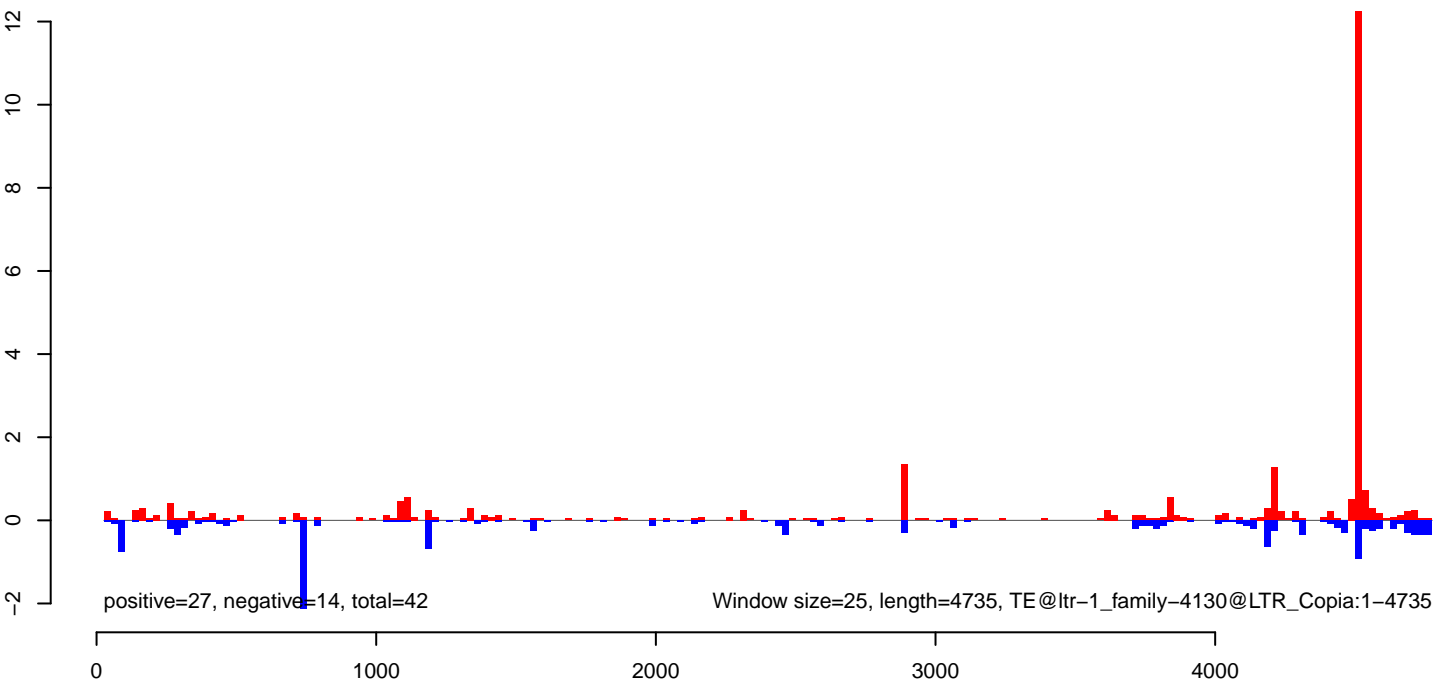
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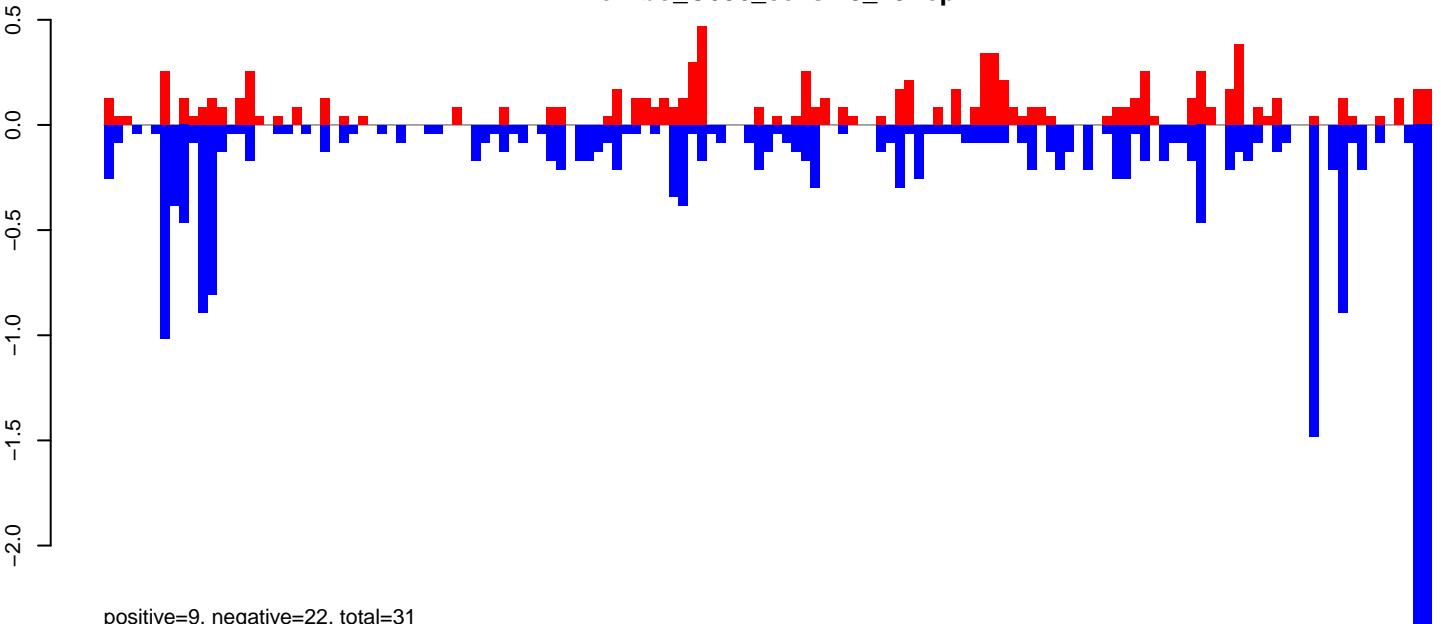
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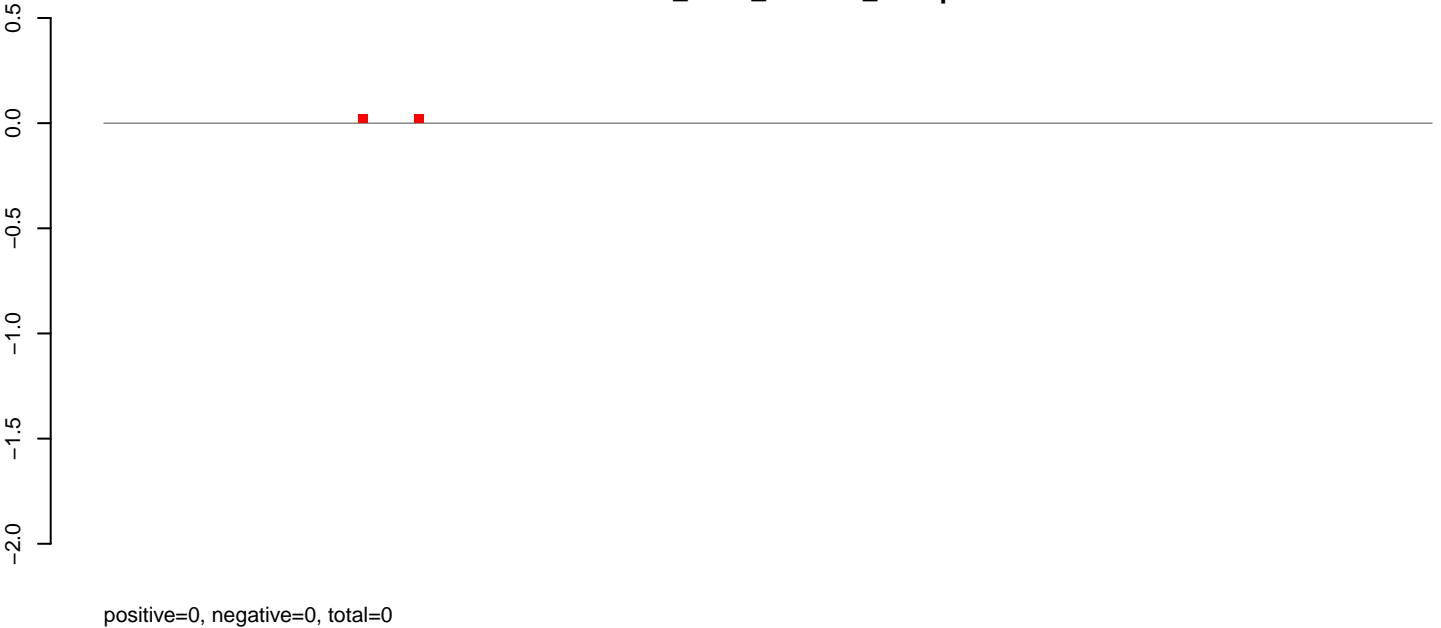
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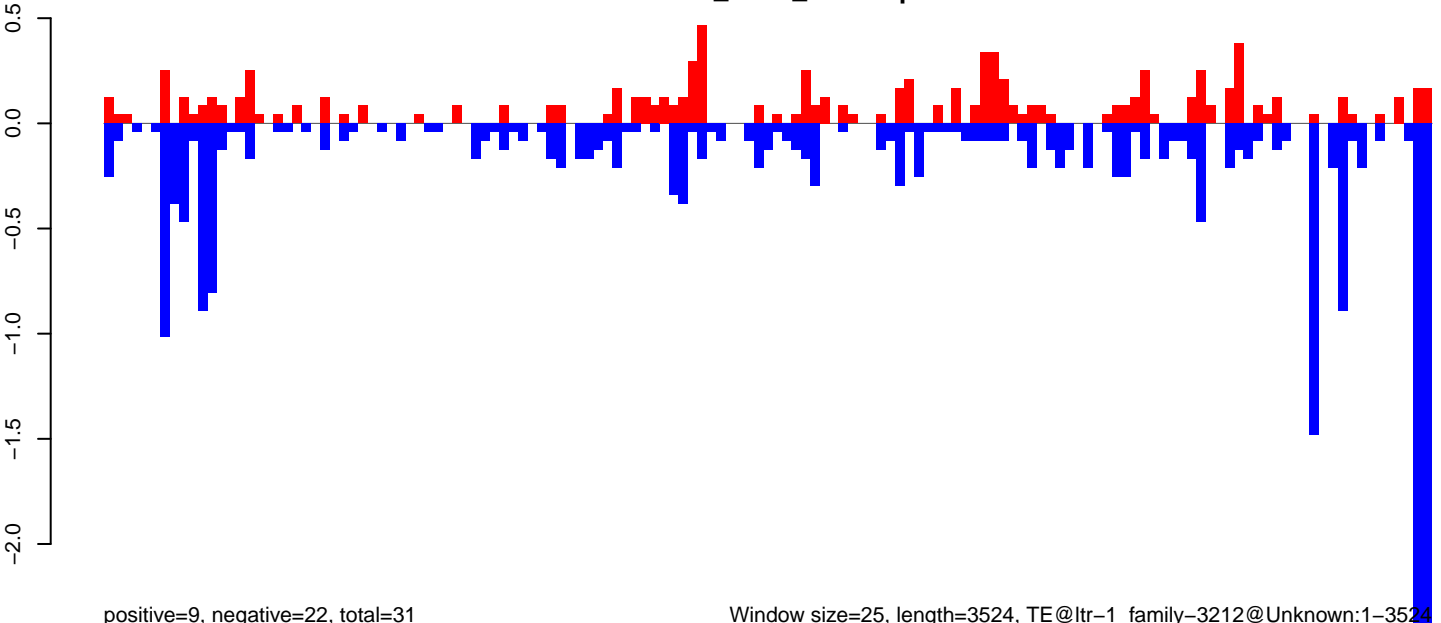
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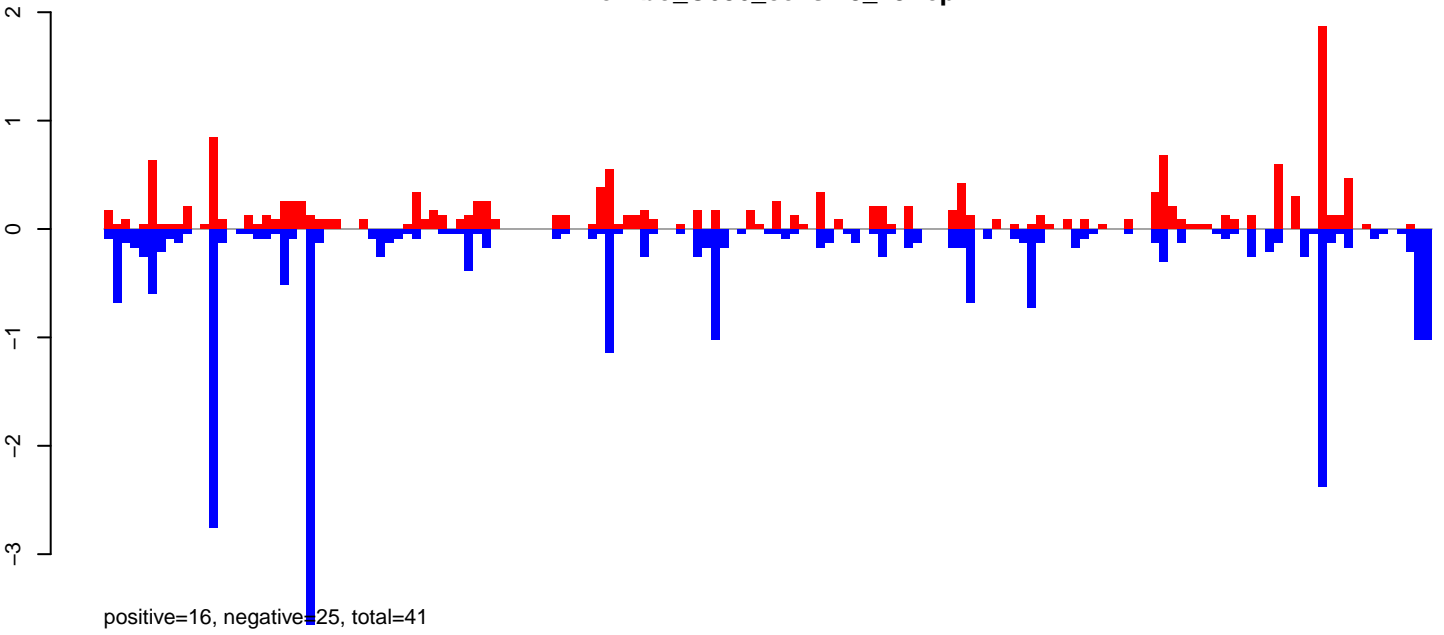
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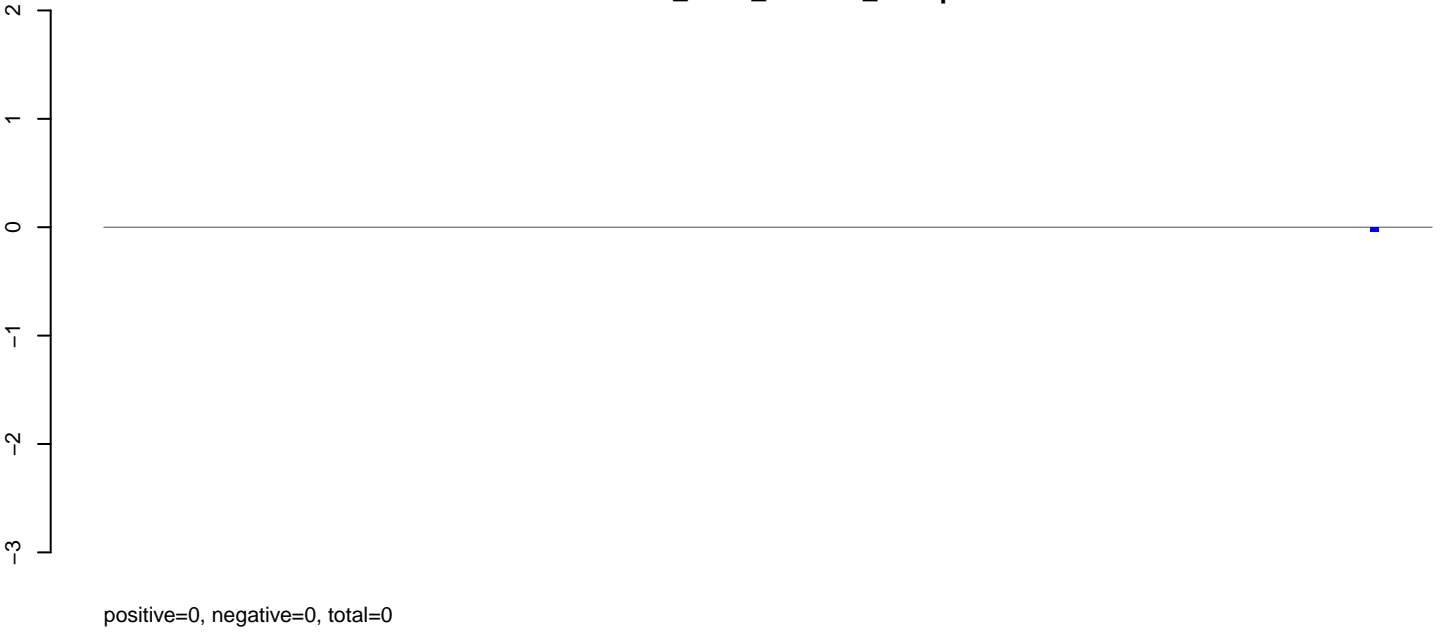
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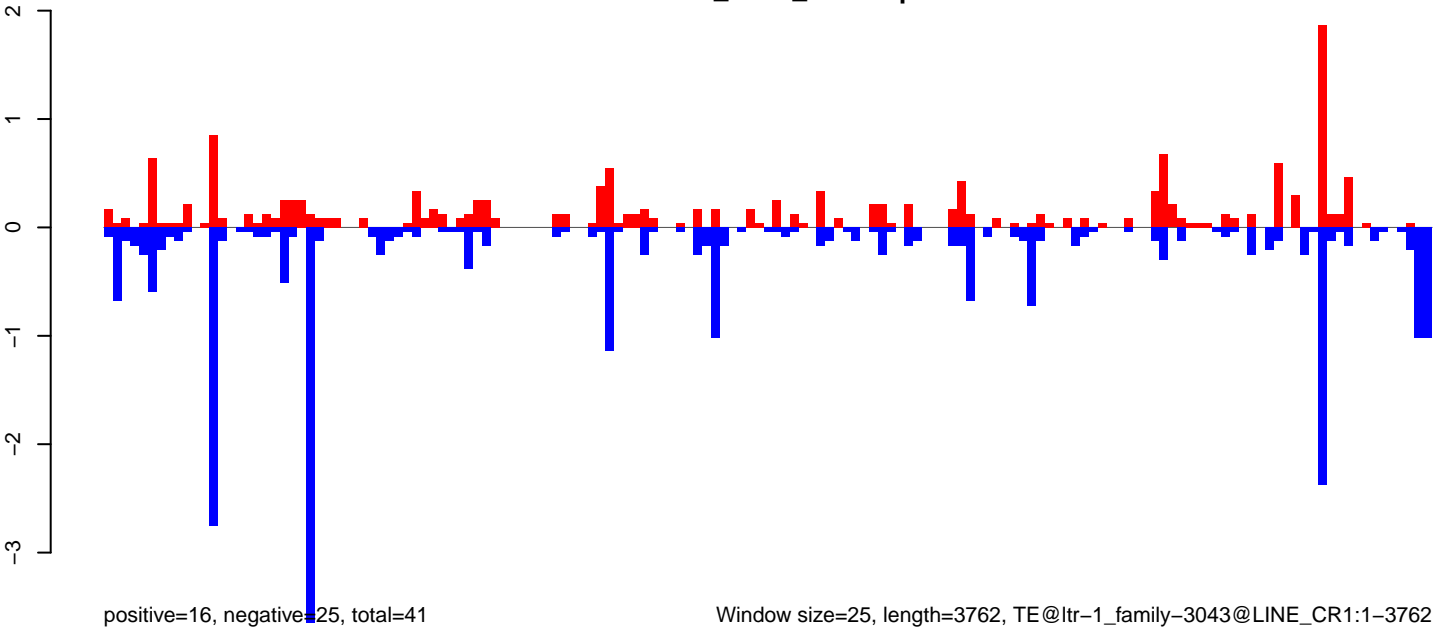
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AeAlbo_C636_cells.24_35.rep

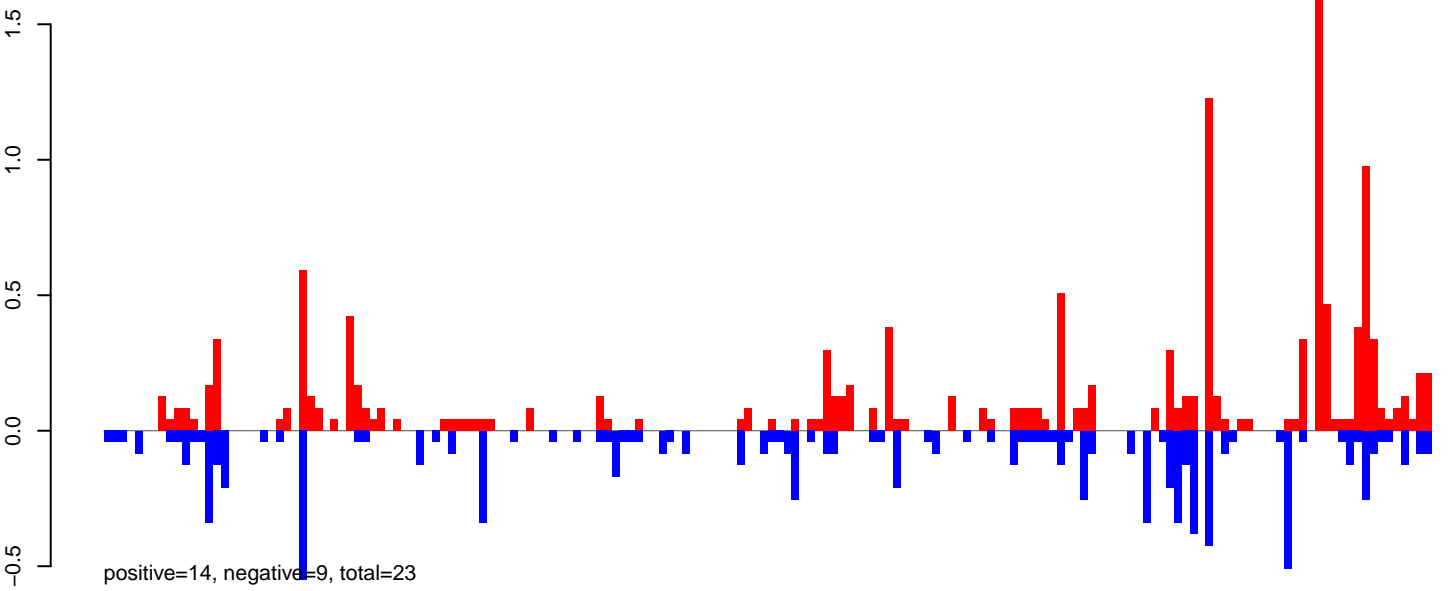


AeAlbo_C636_cells.rep

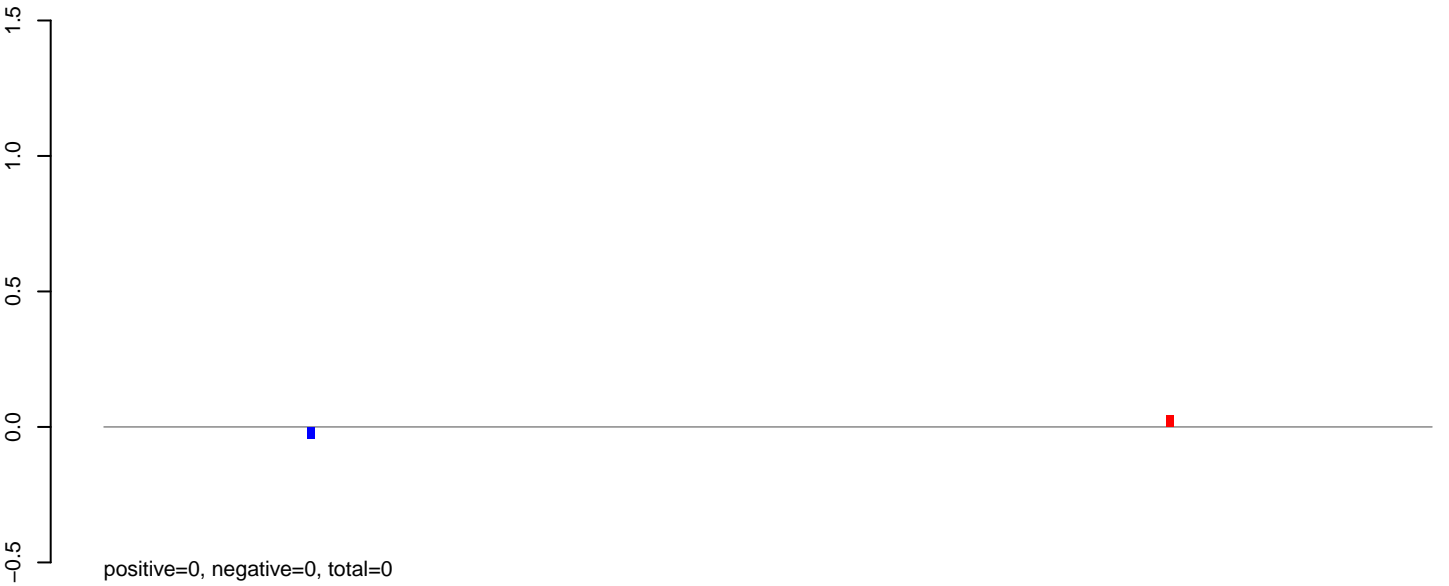


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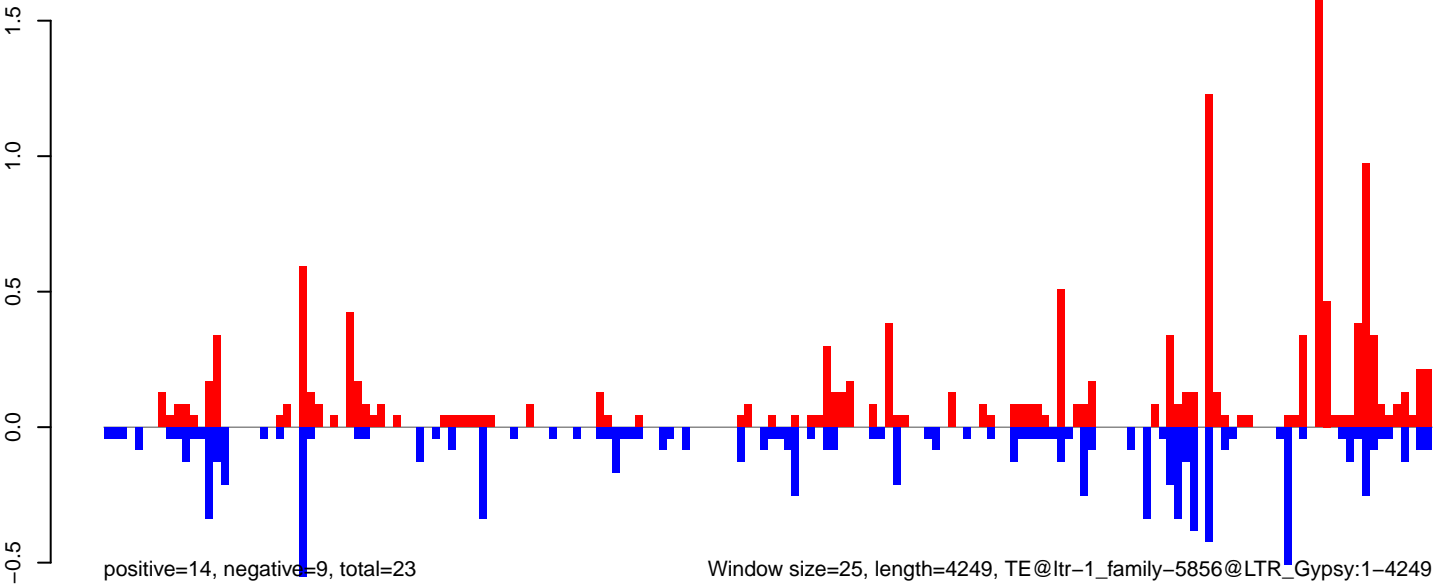
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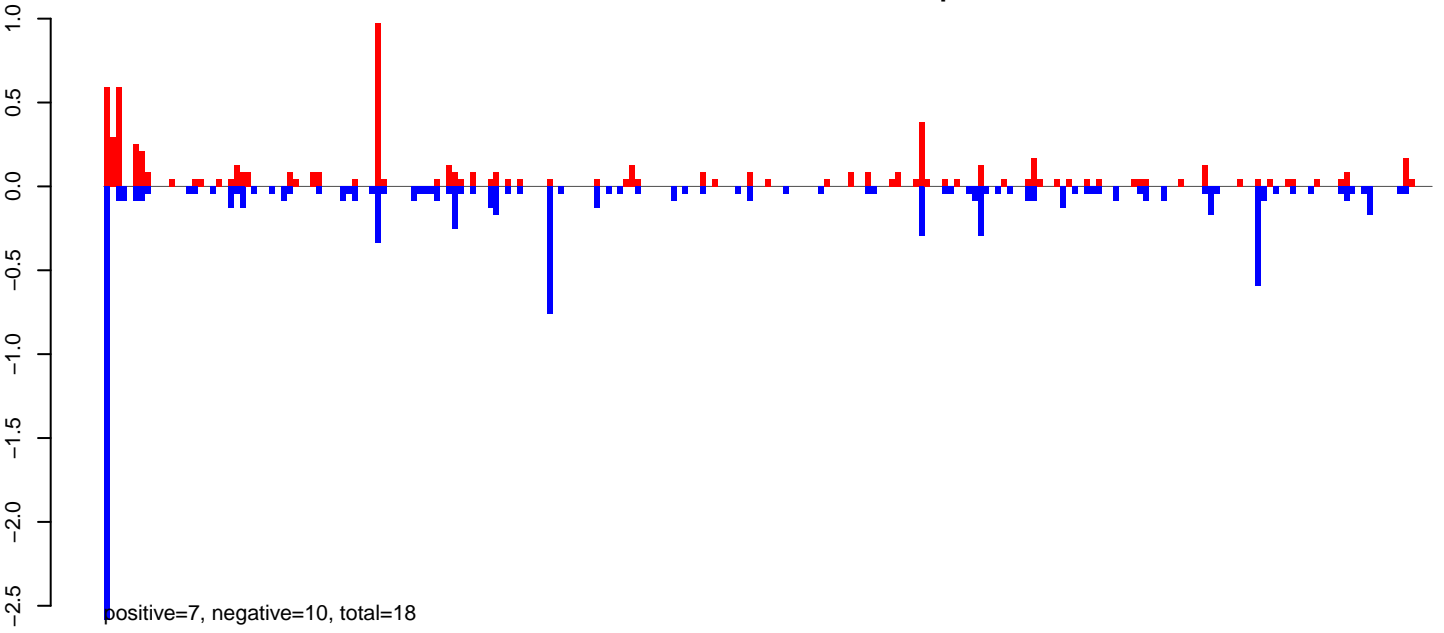
AeAlbo_C636_cells.24_35.rep



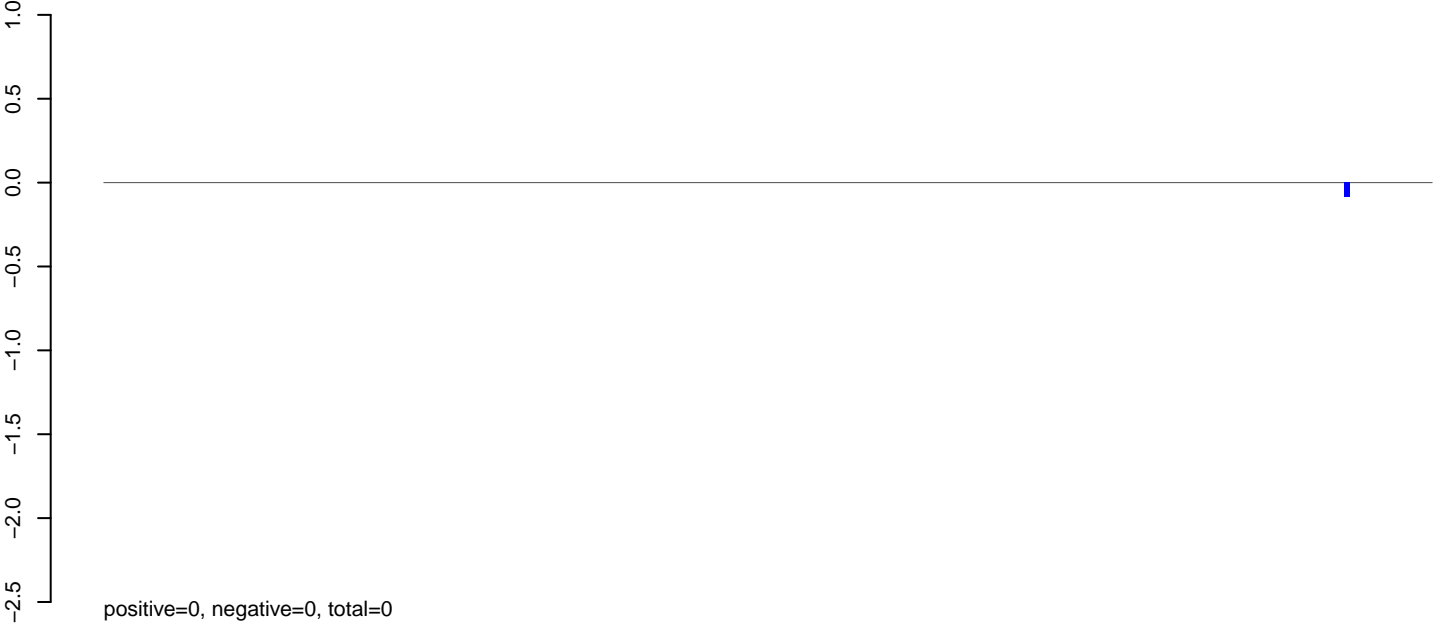
AeAlbo_C636_cells.rep



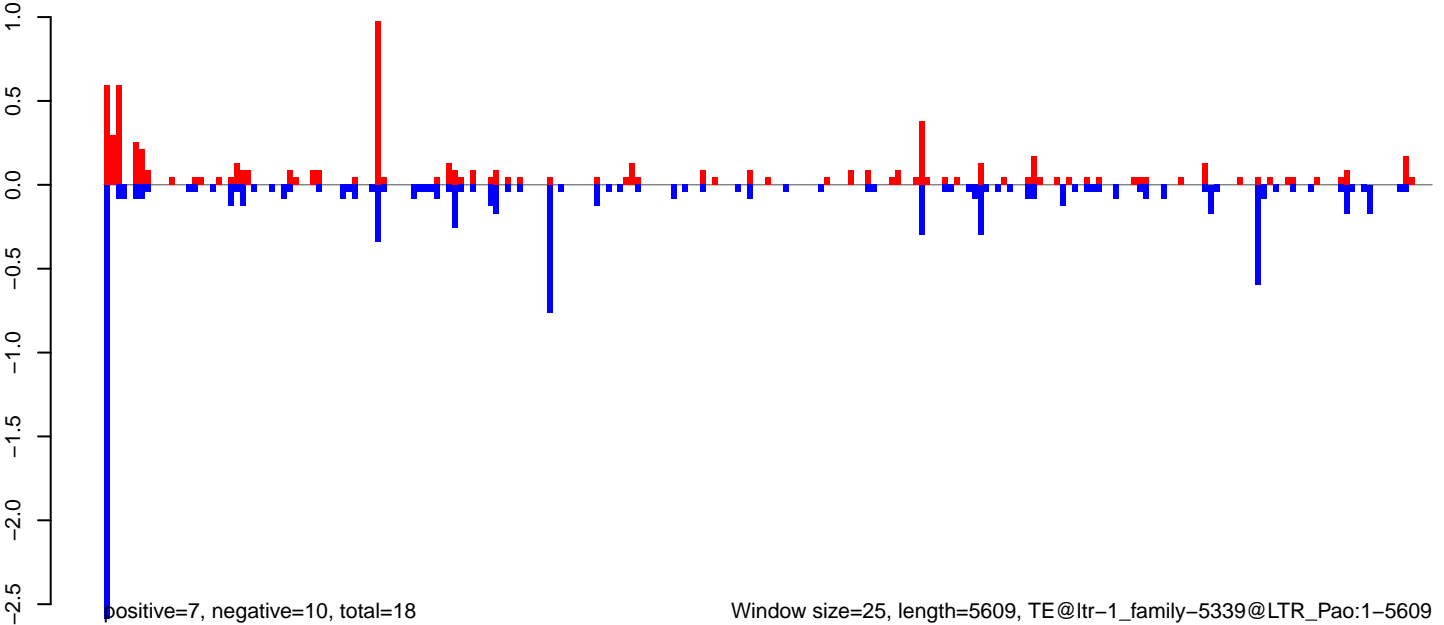
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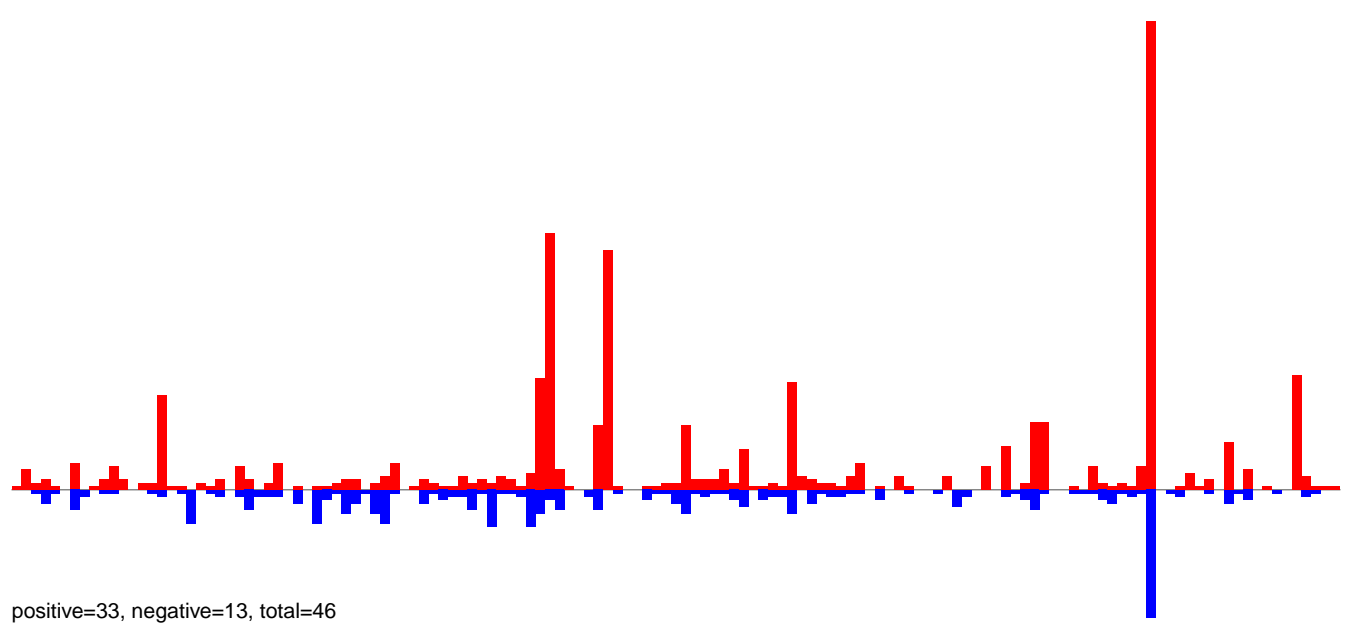
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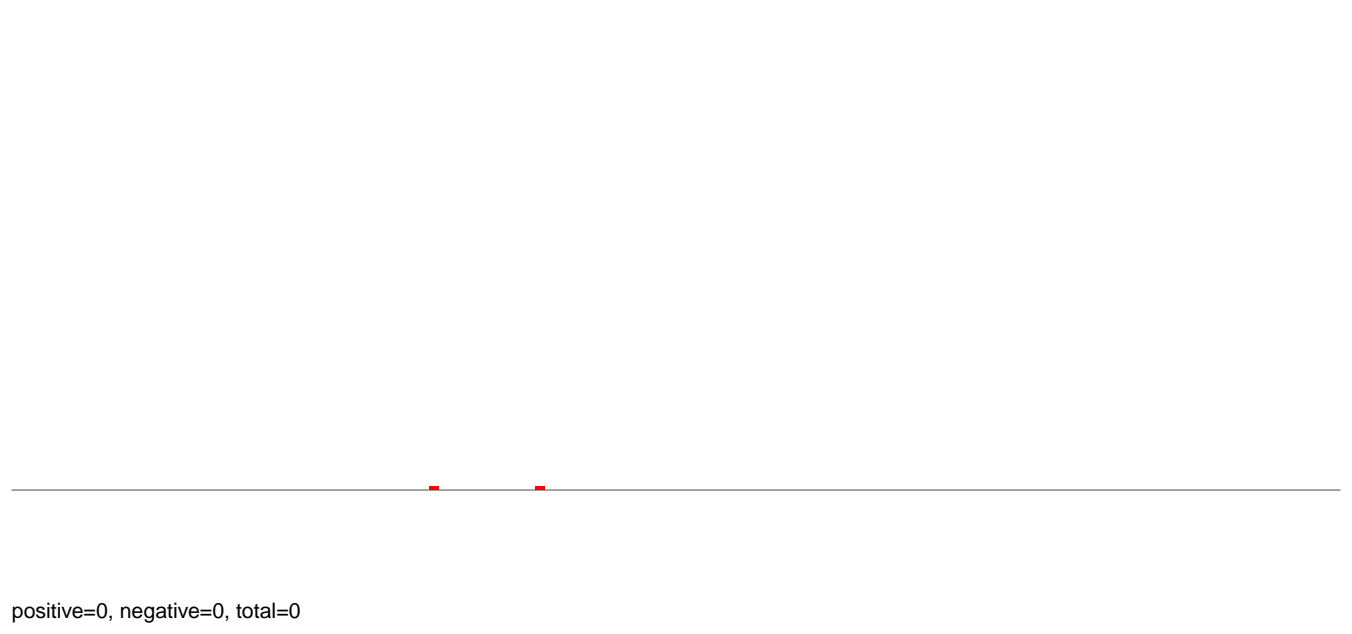
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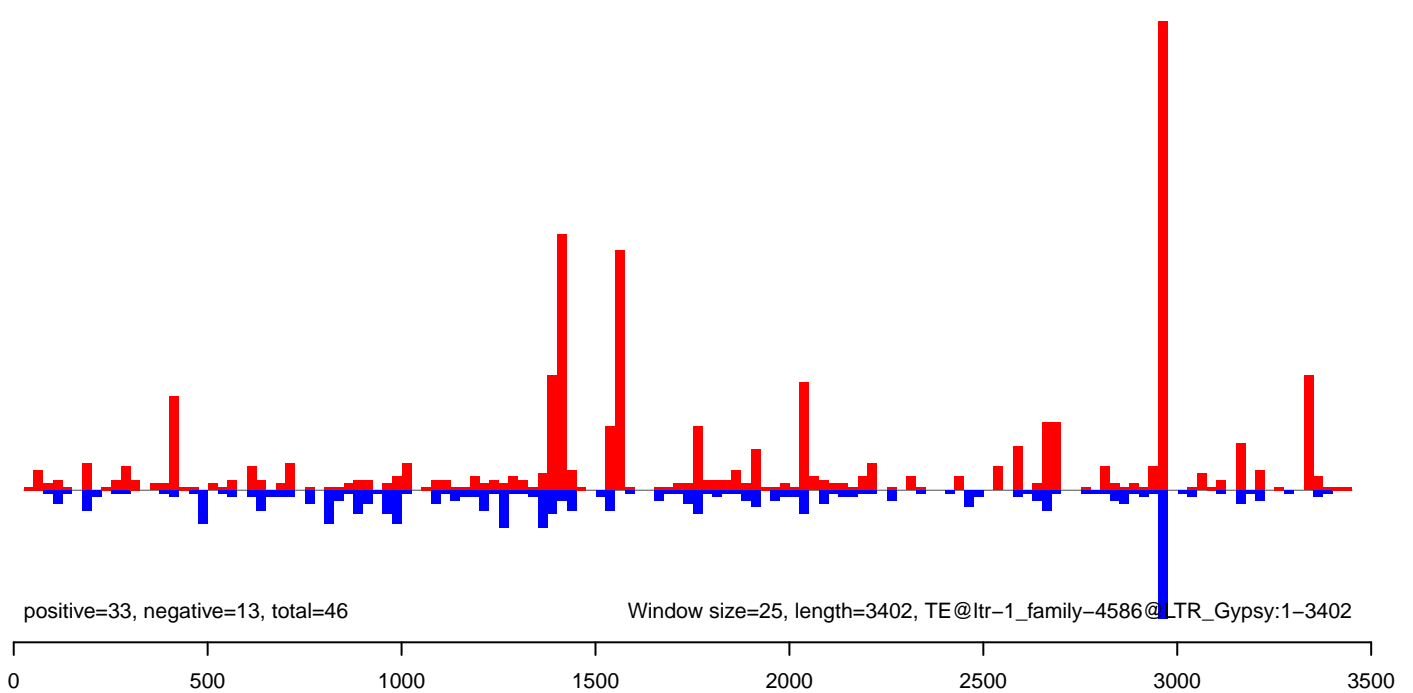
AeAlbo_C636_cells.18_23.rep



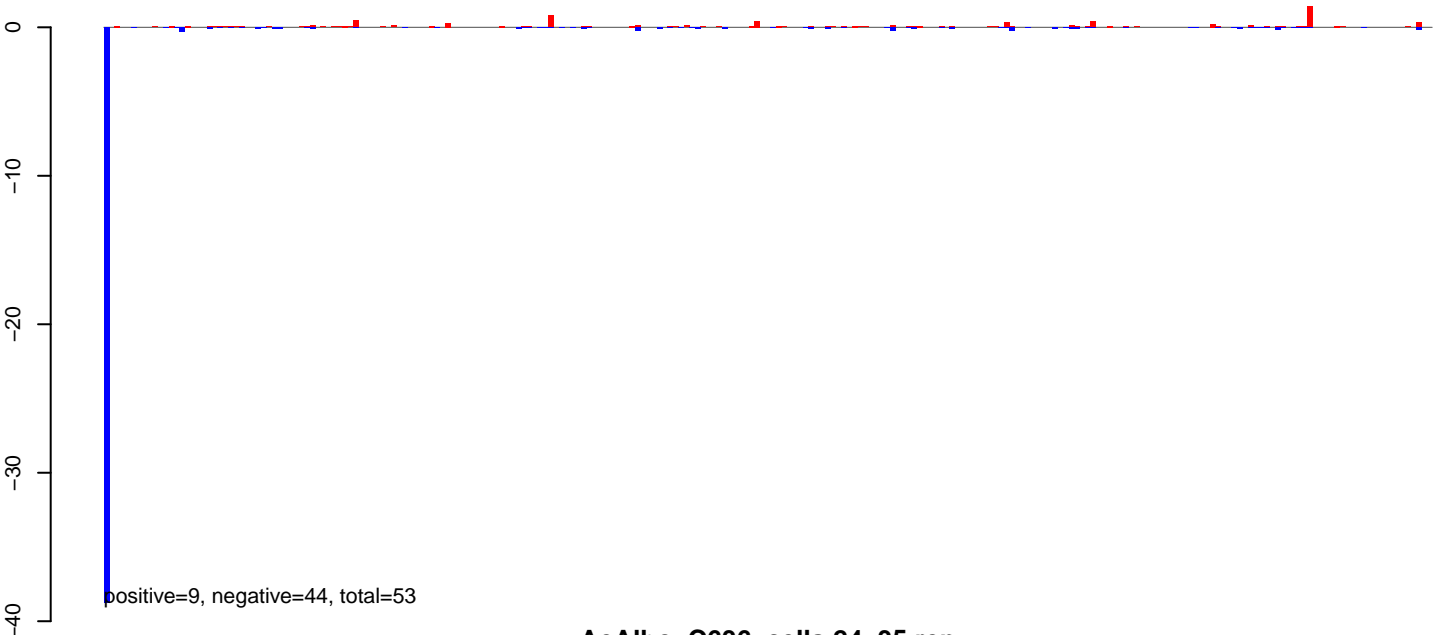
AeAlbo_C636_cells.24_35.rep



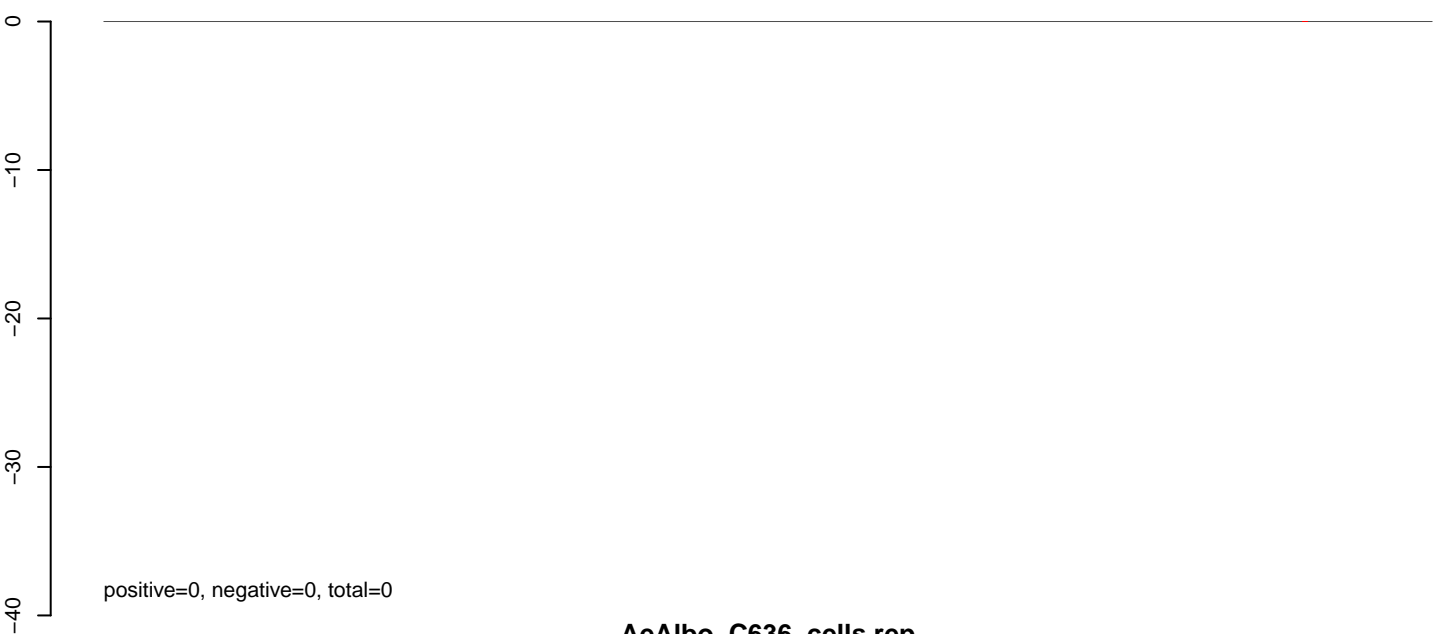
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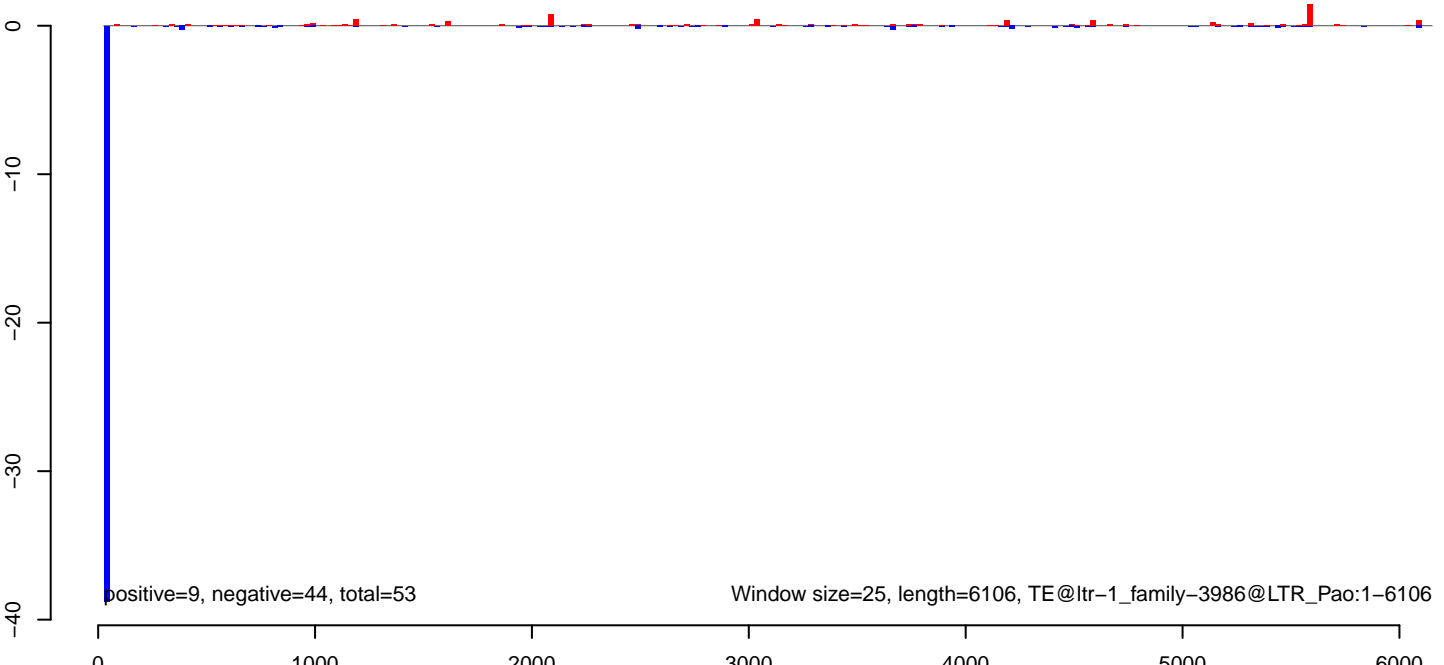
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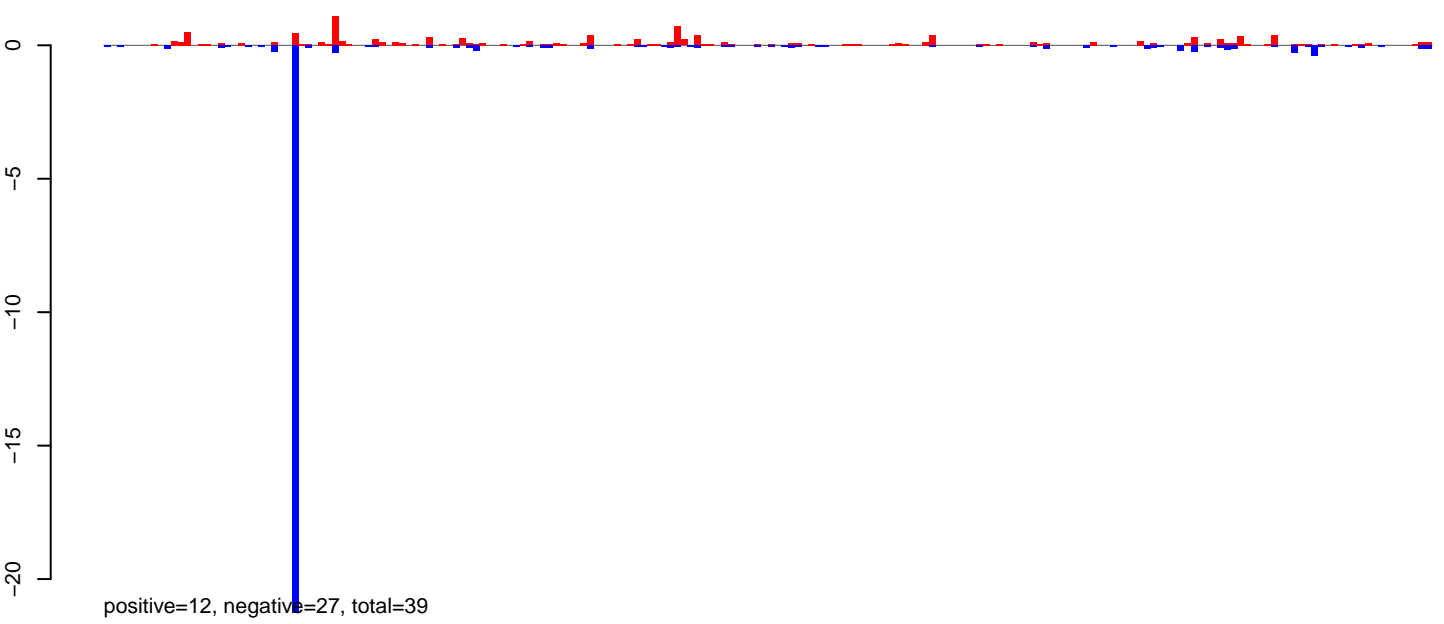
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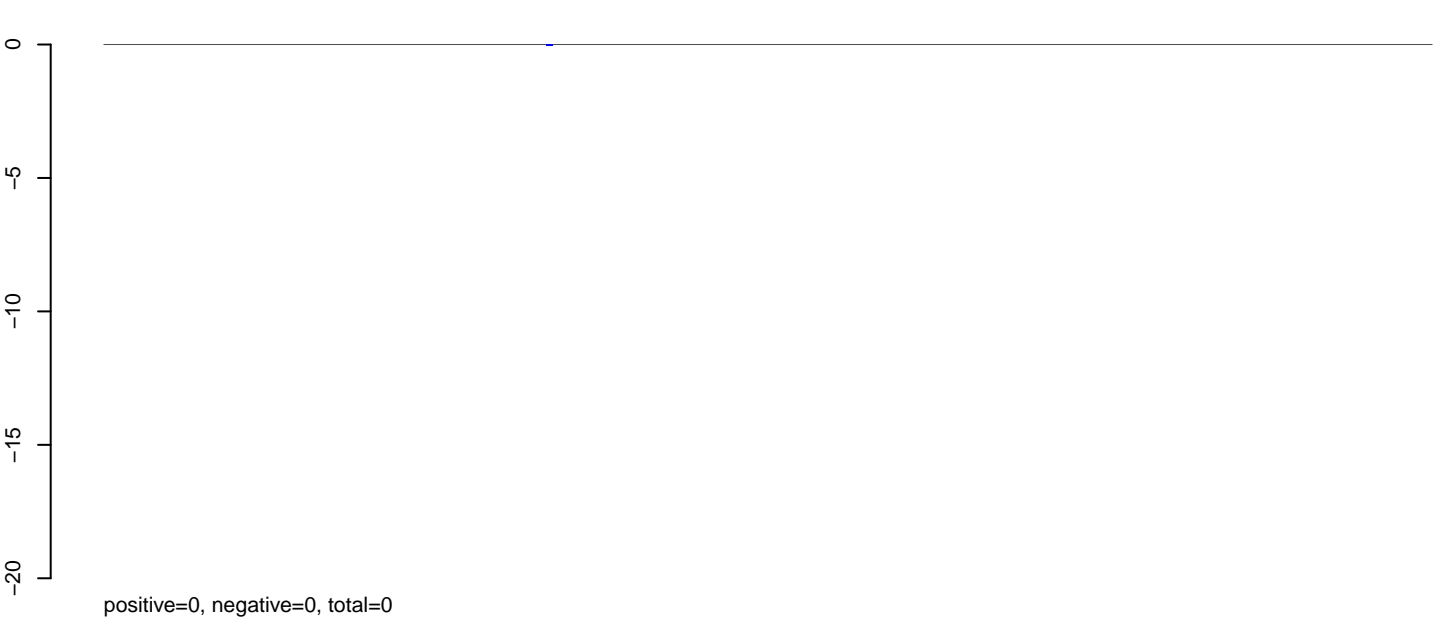
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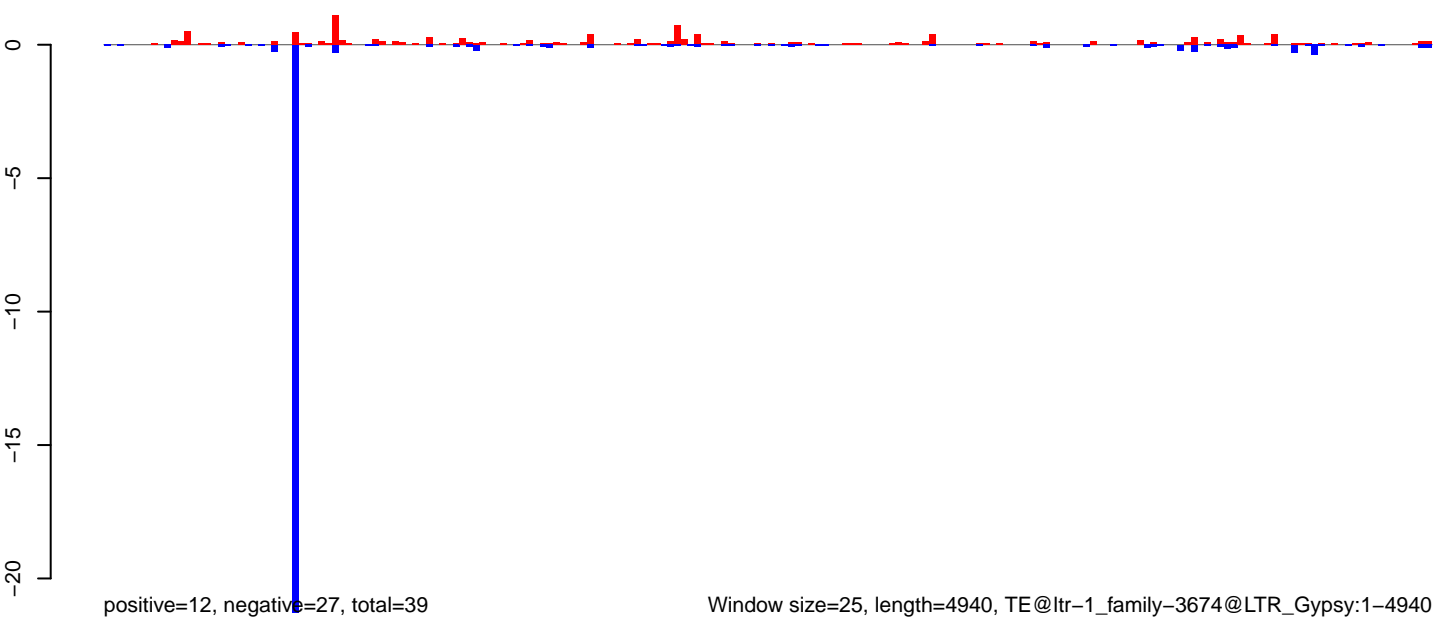
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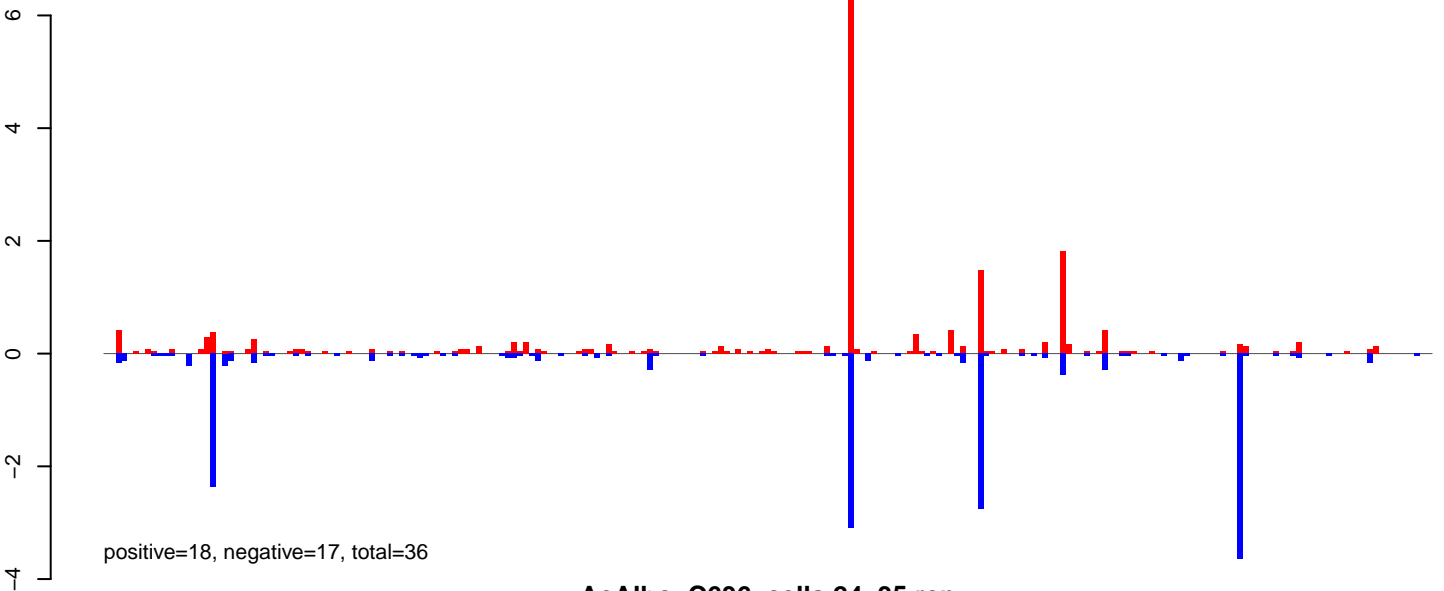
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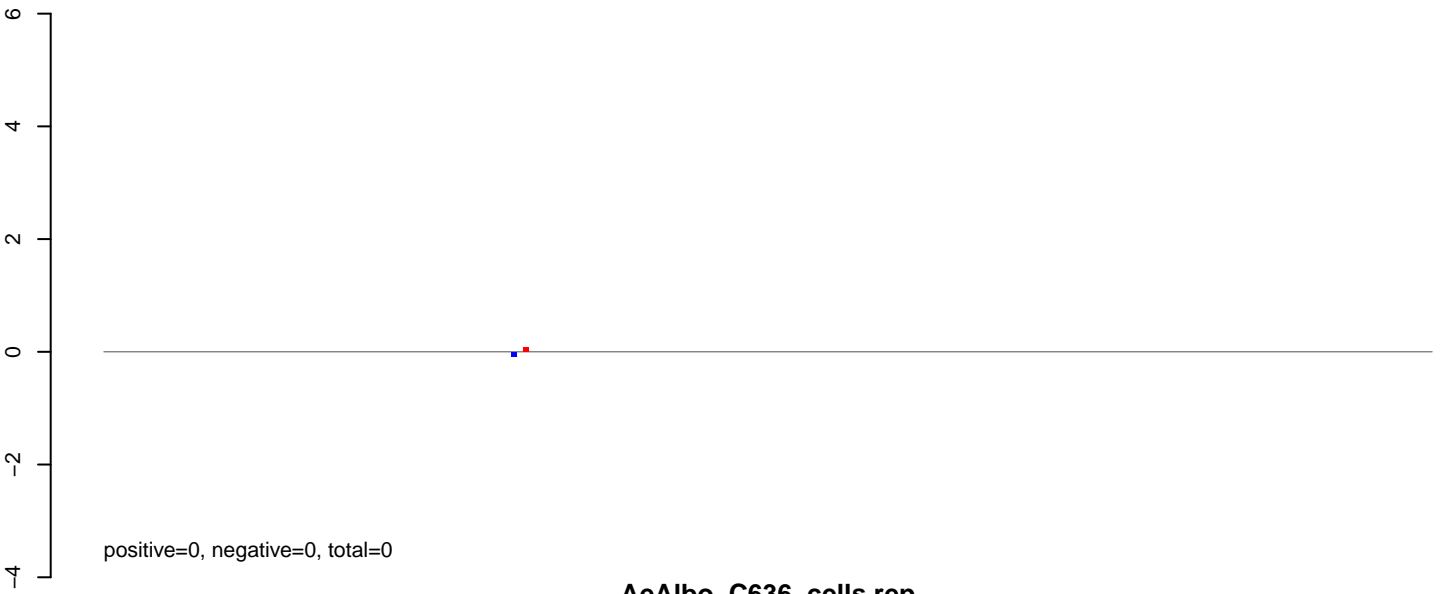
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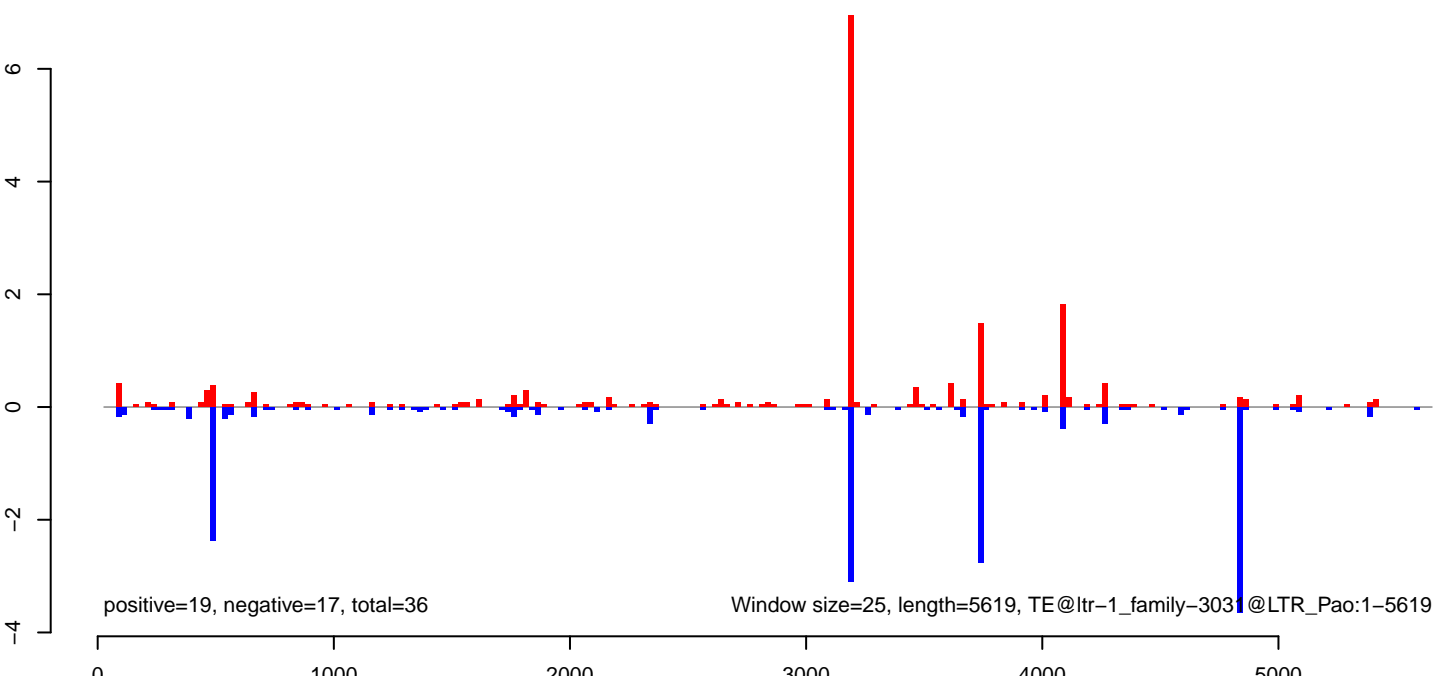
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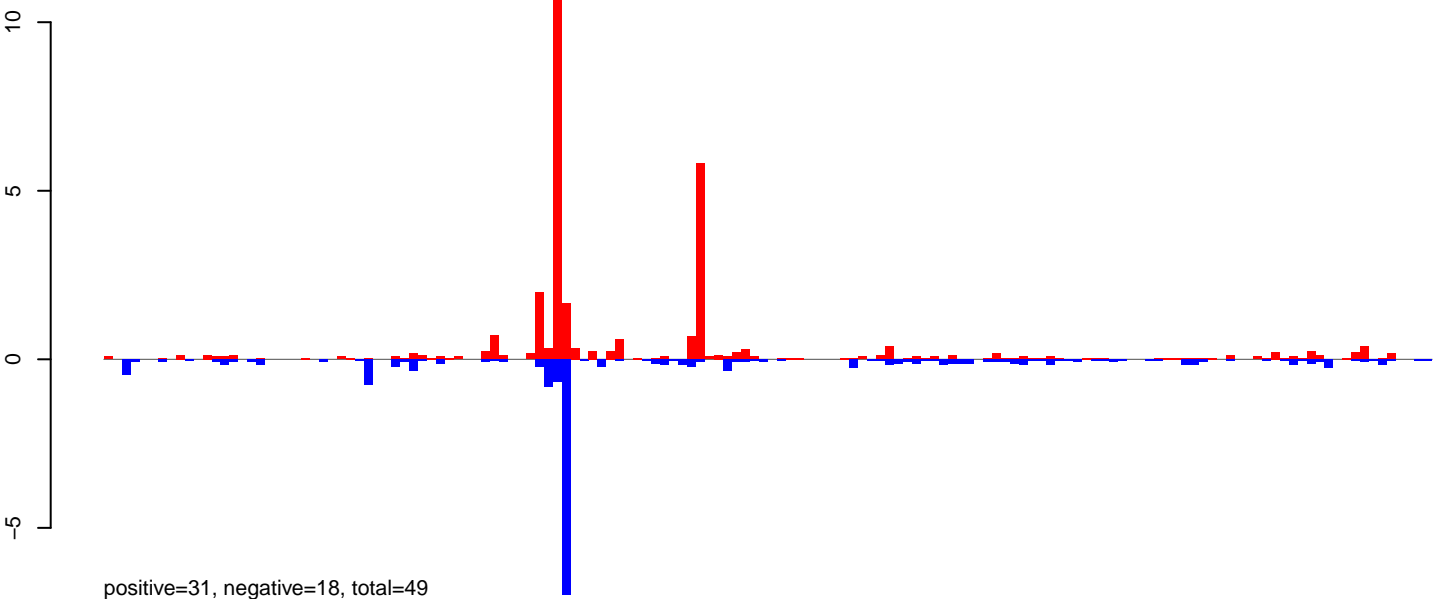
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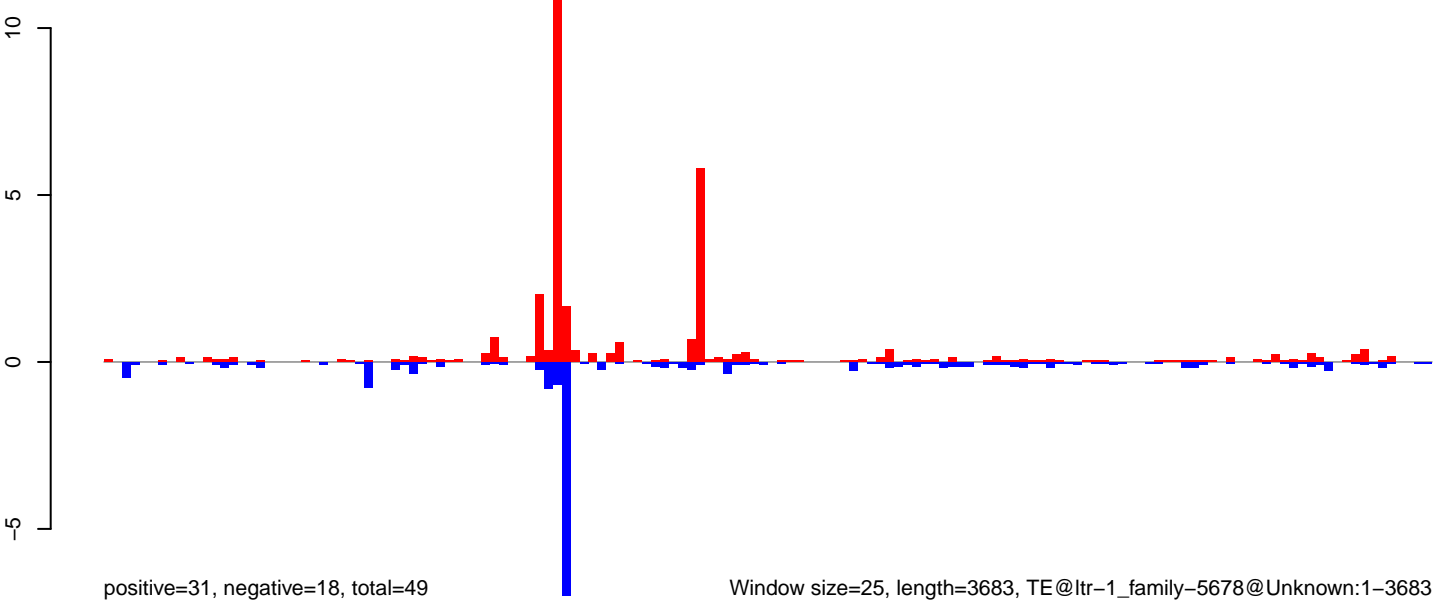
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AeAlbo_C636_cells.24_35.rep



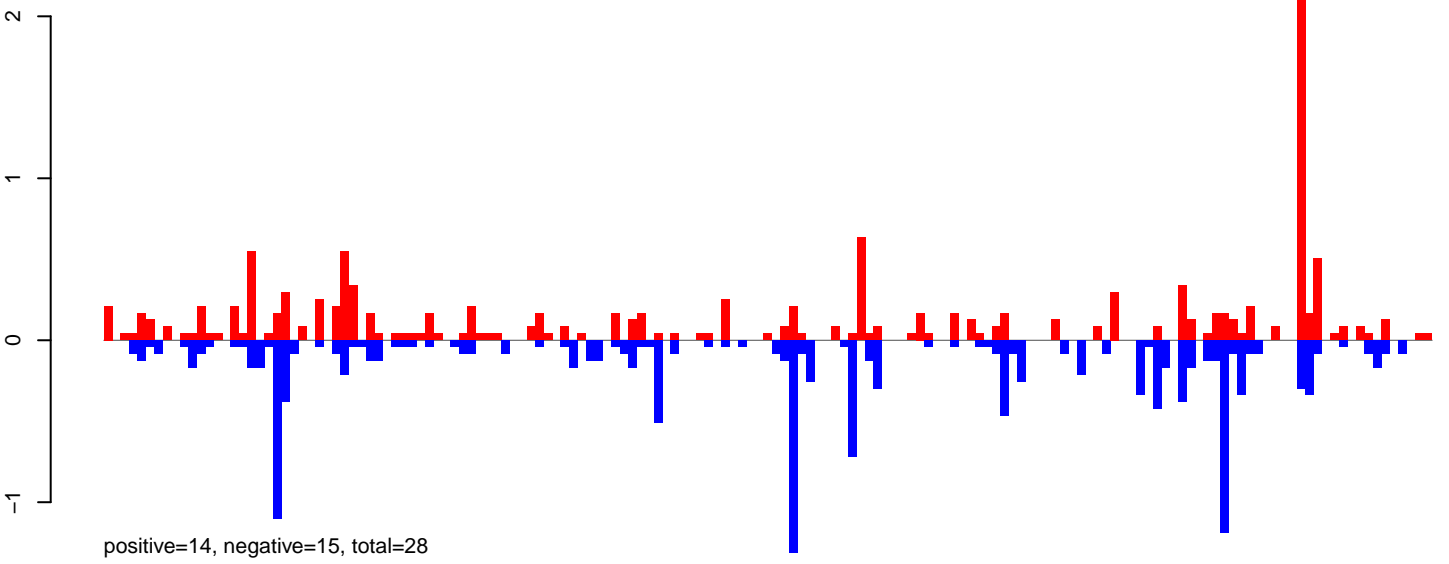
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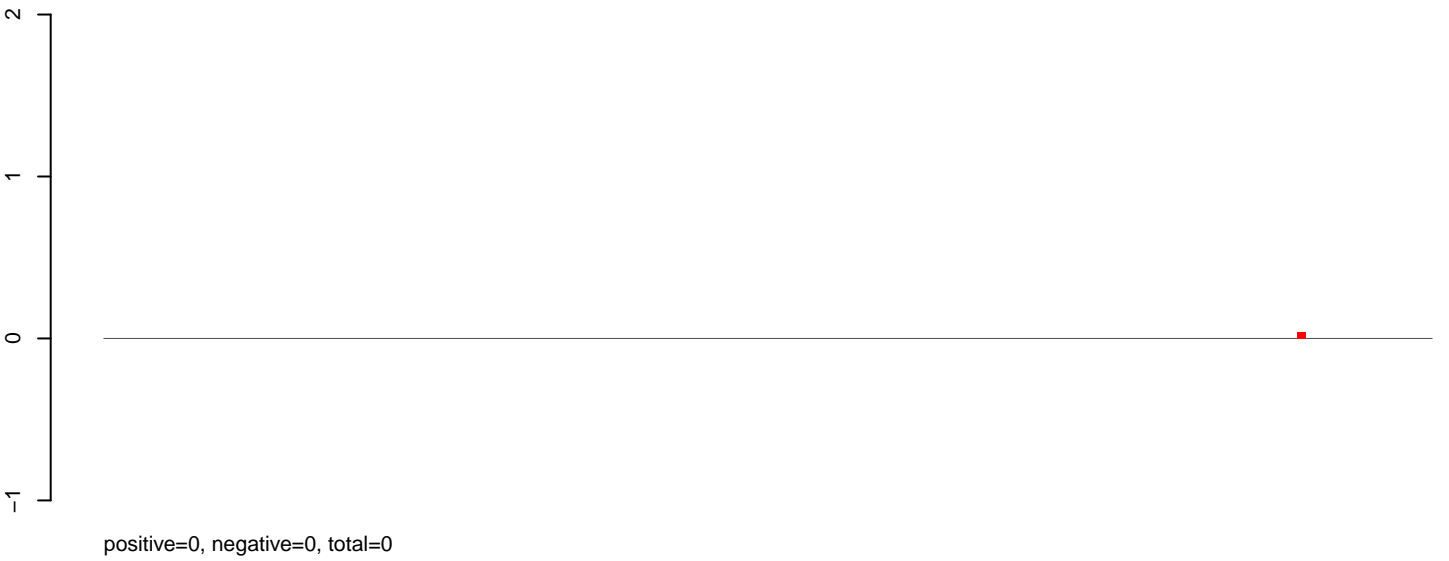
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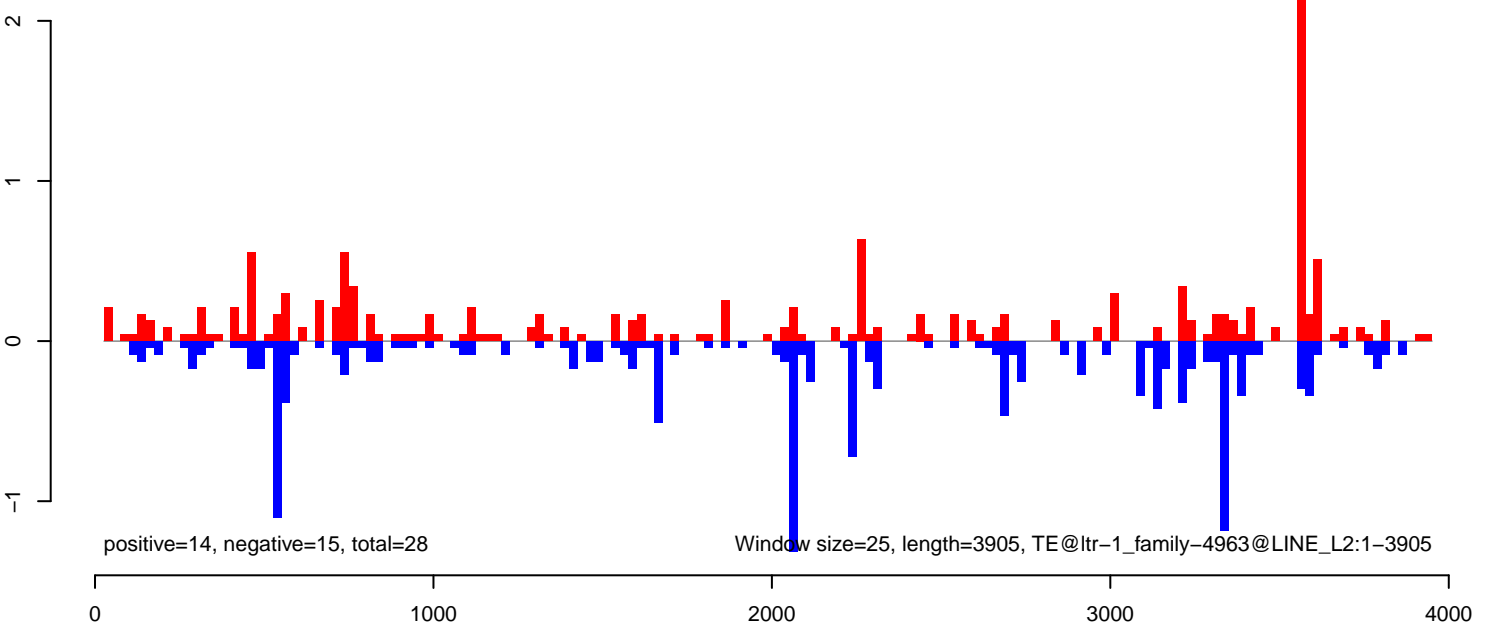
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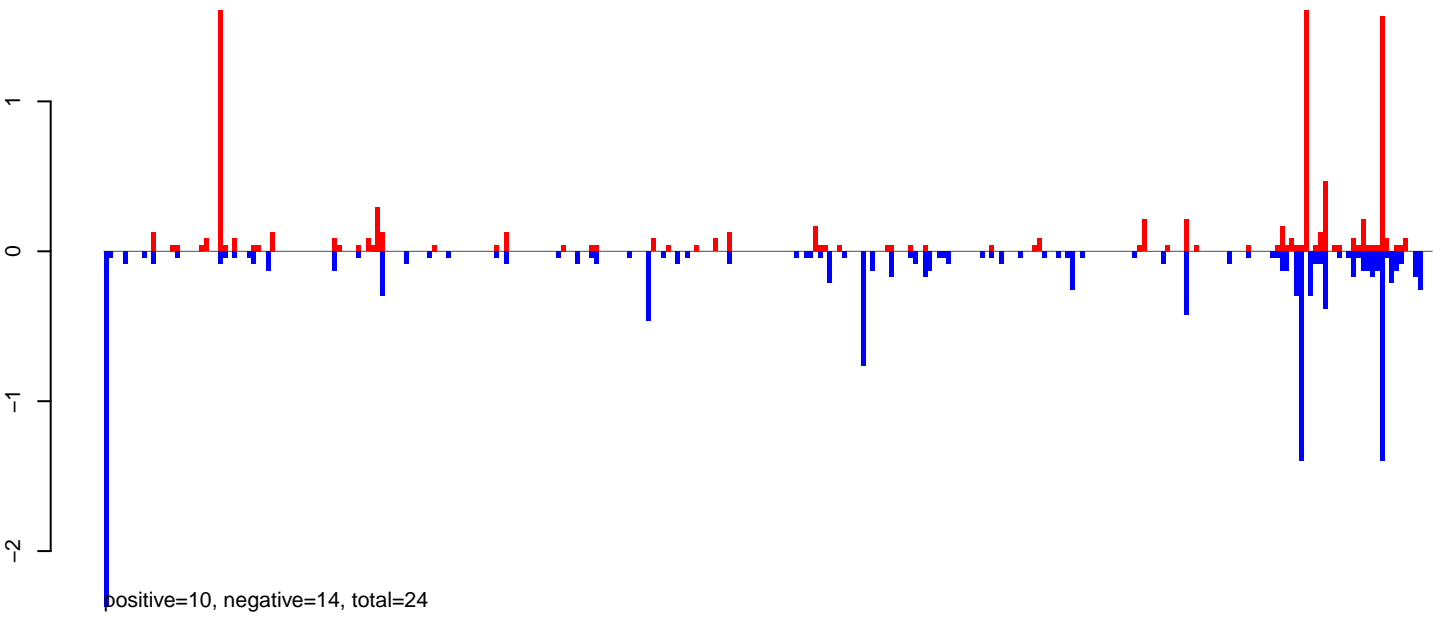
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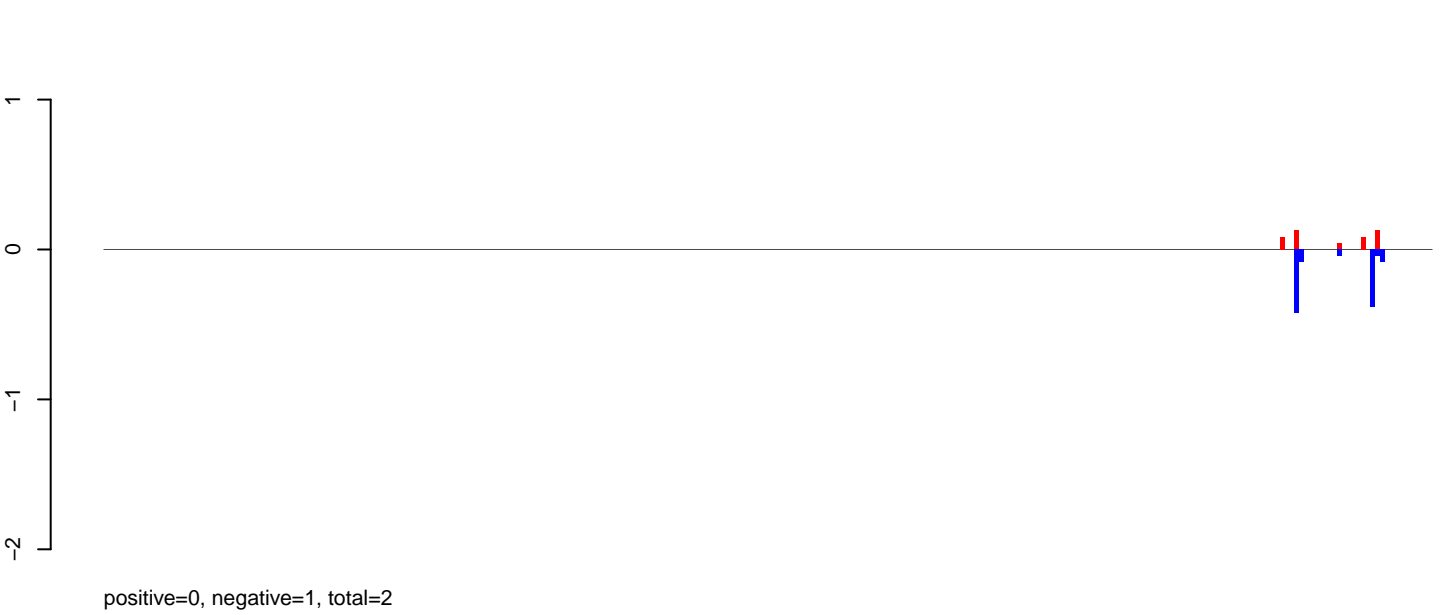
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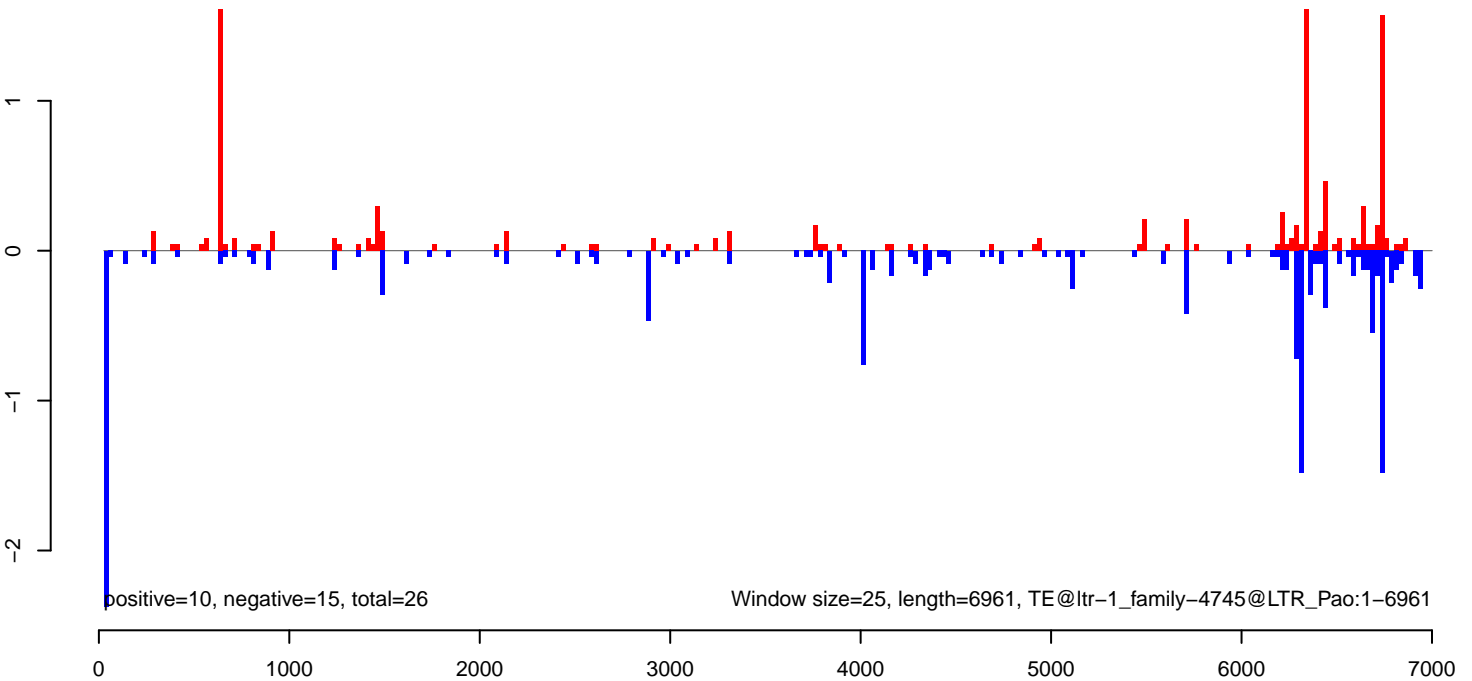
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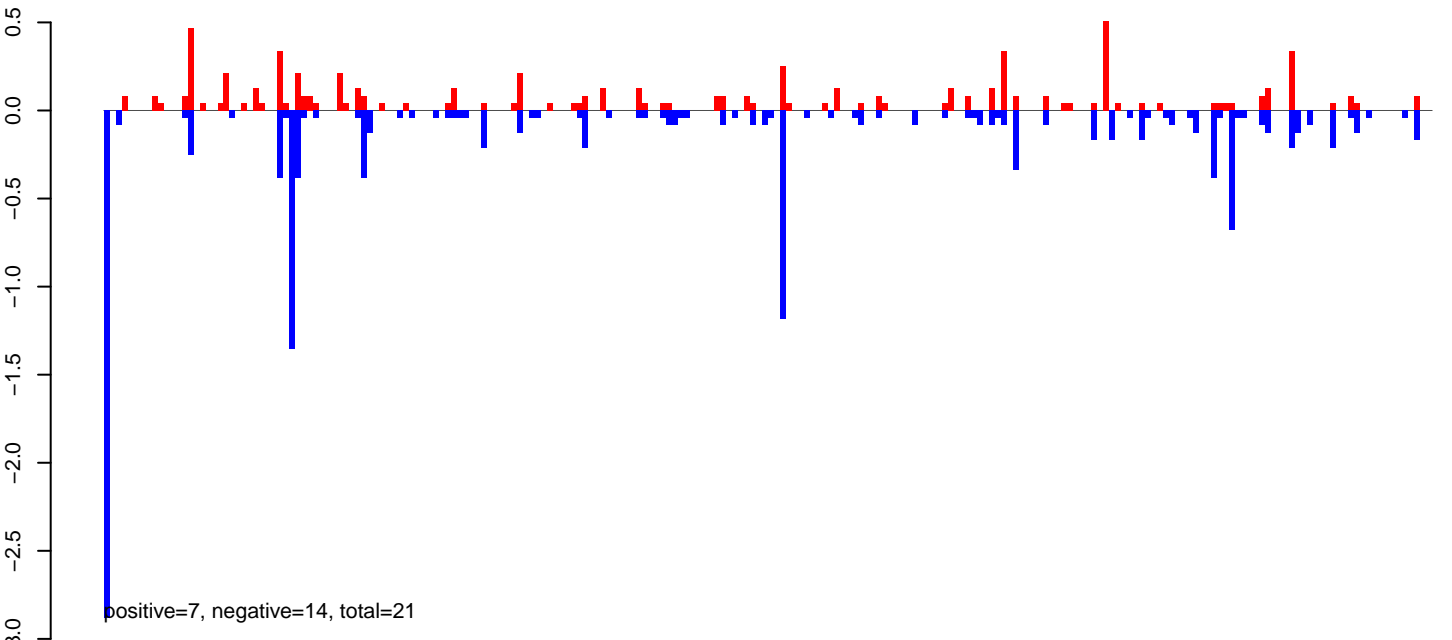
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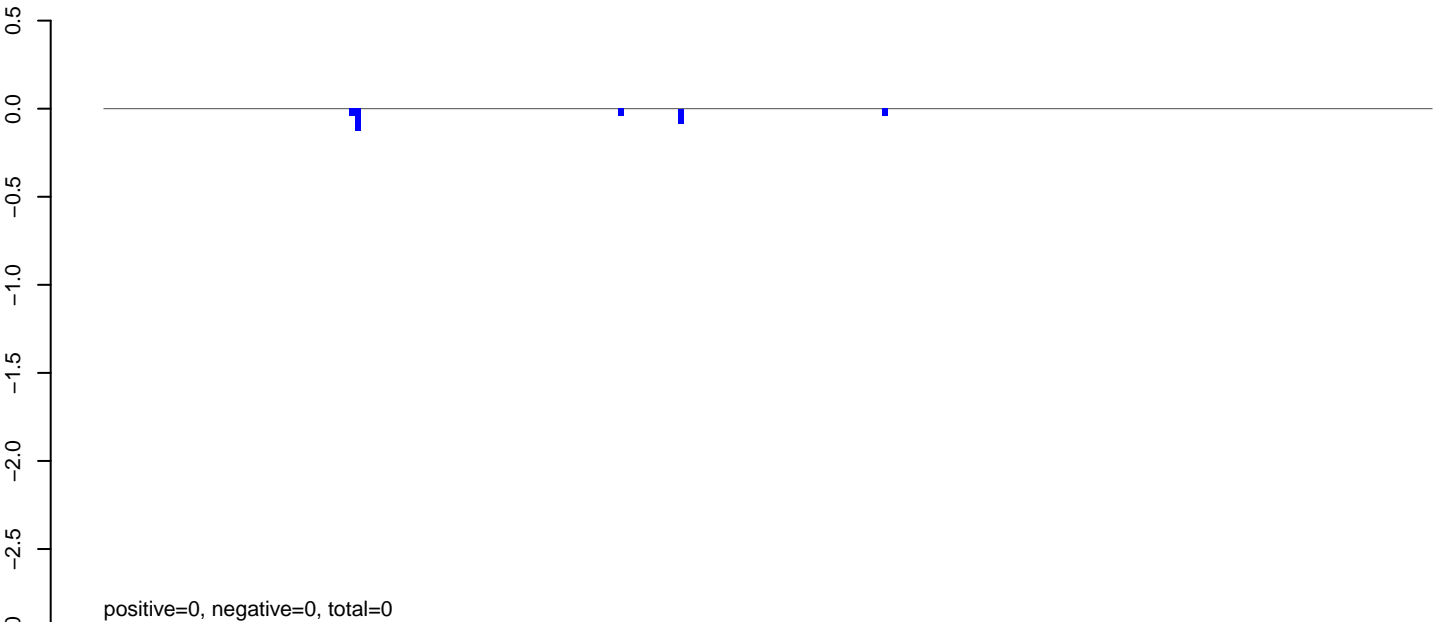
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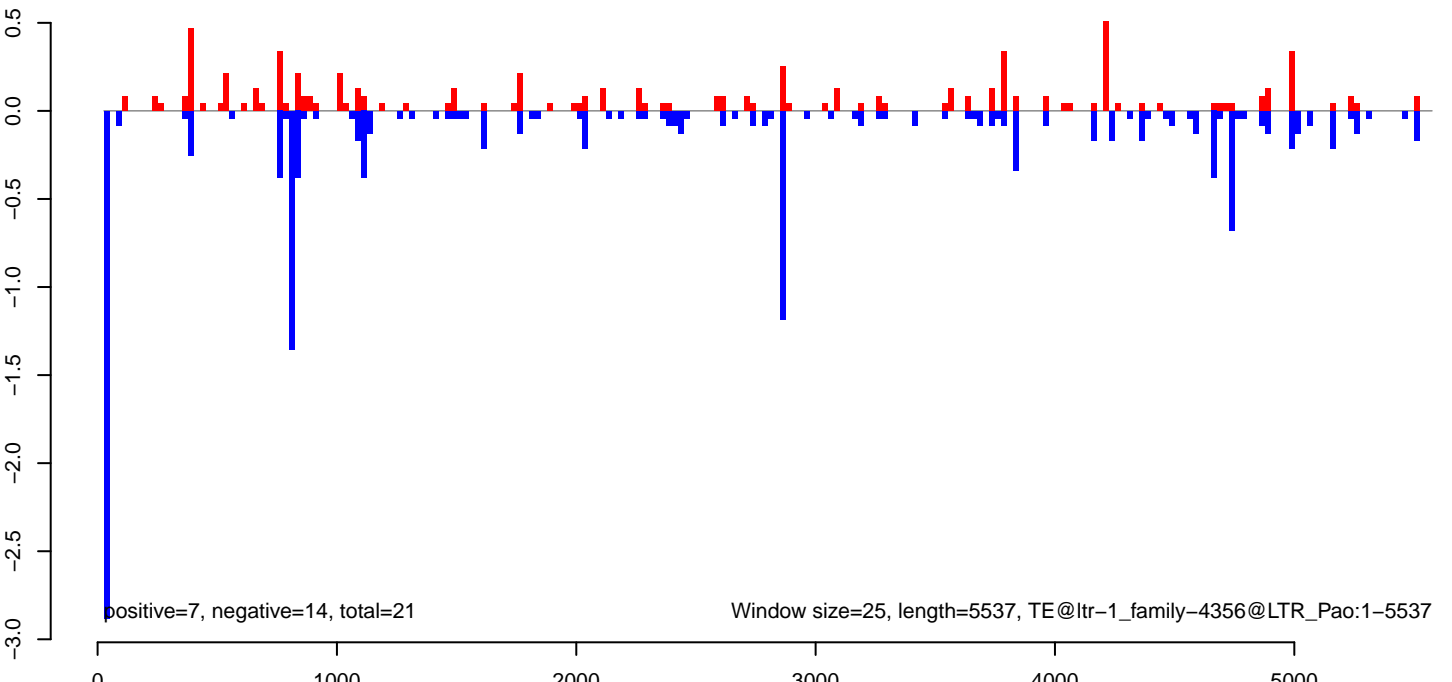
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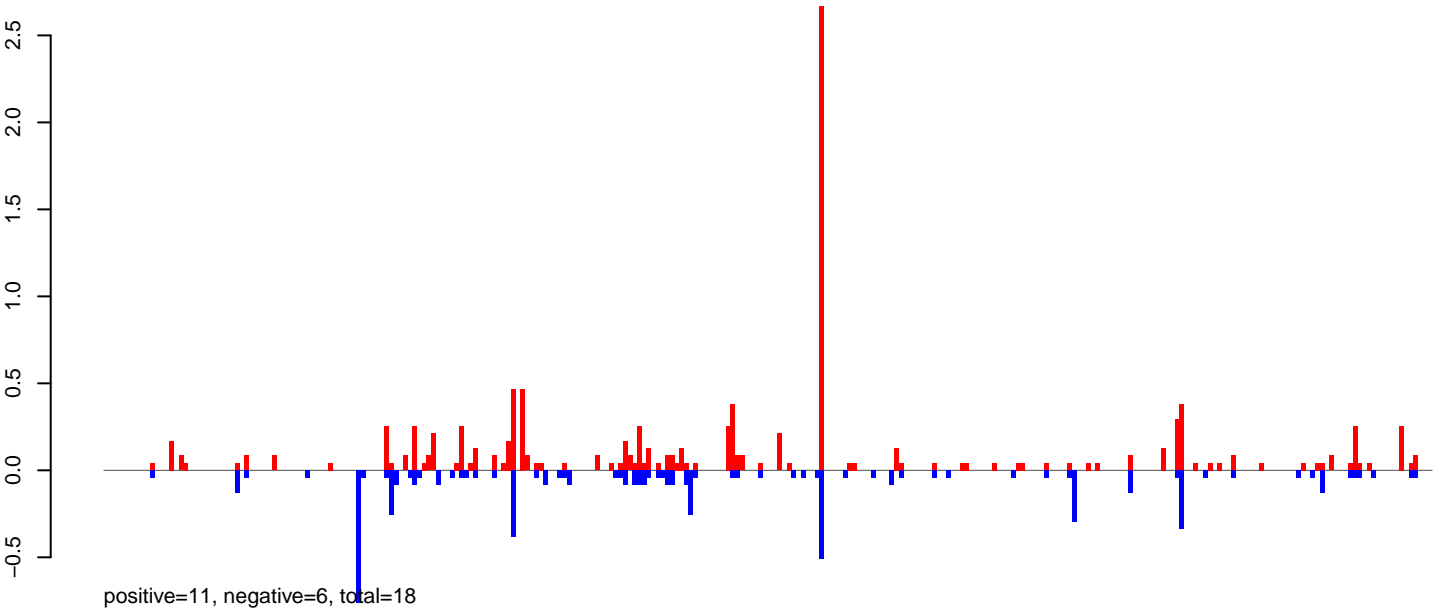
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AeAlbo_C636_cells.rep



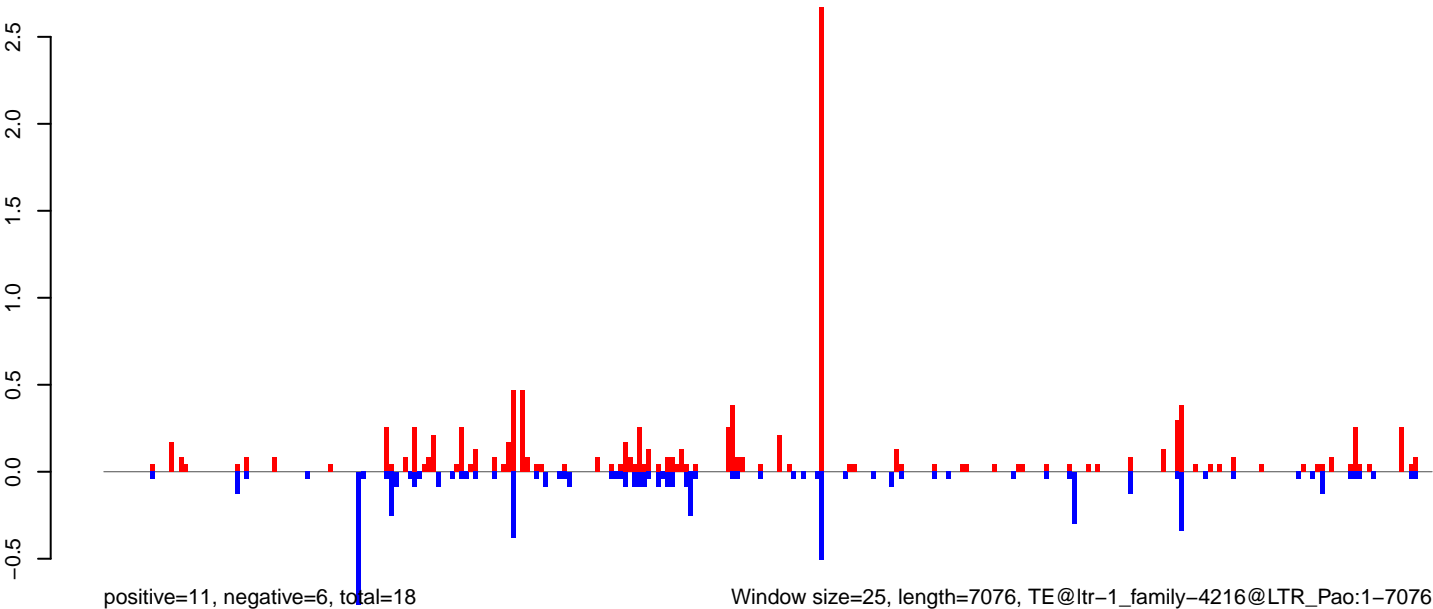
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AeAlbo_C636_cells.24_35.rep

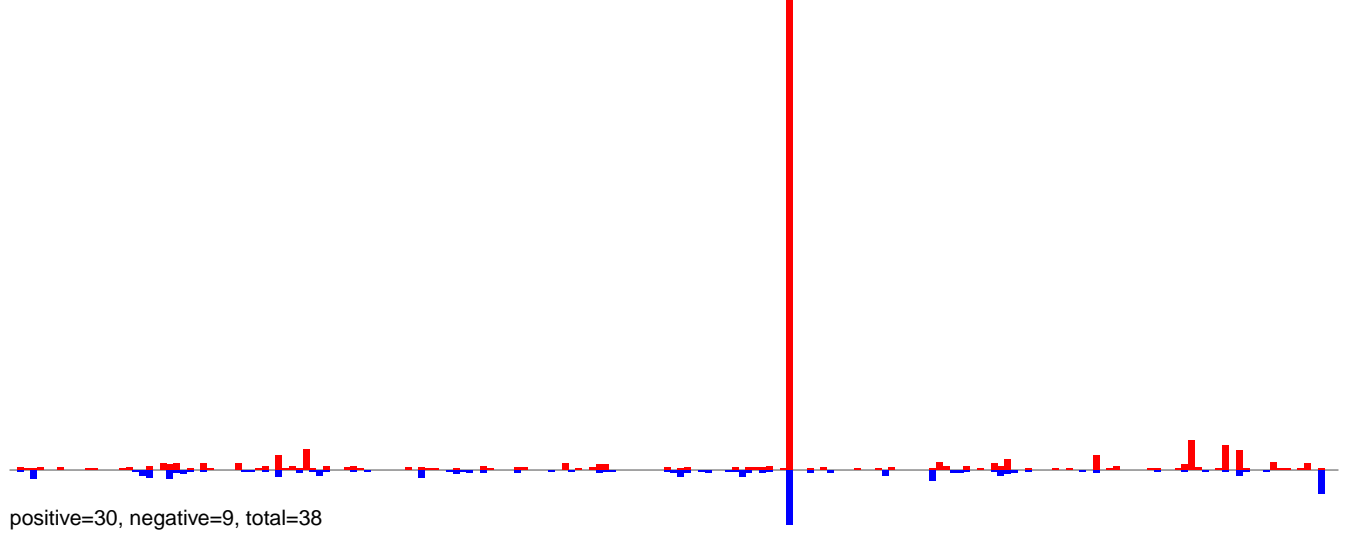


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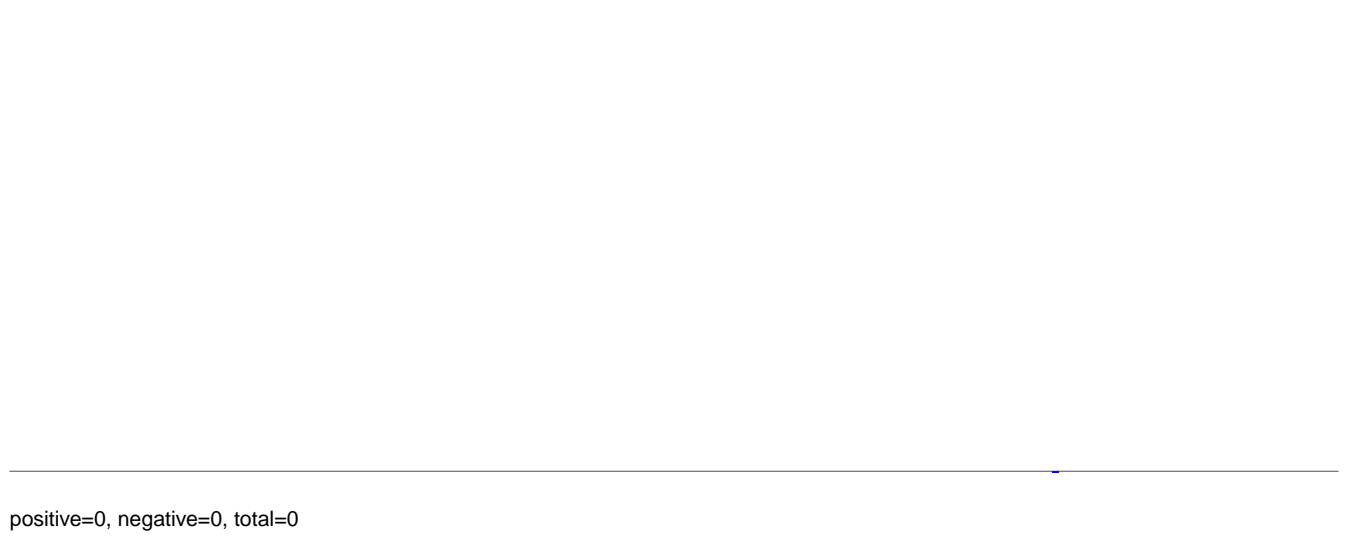


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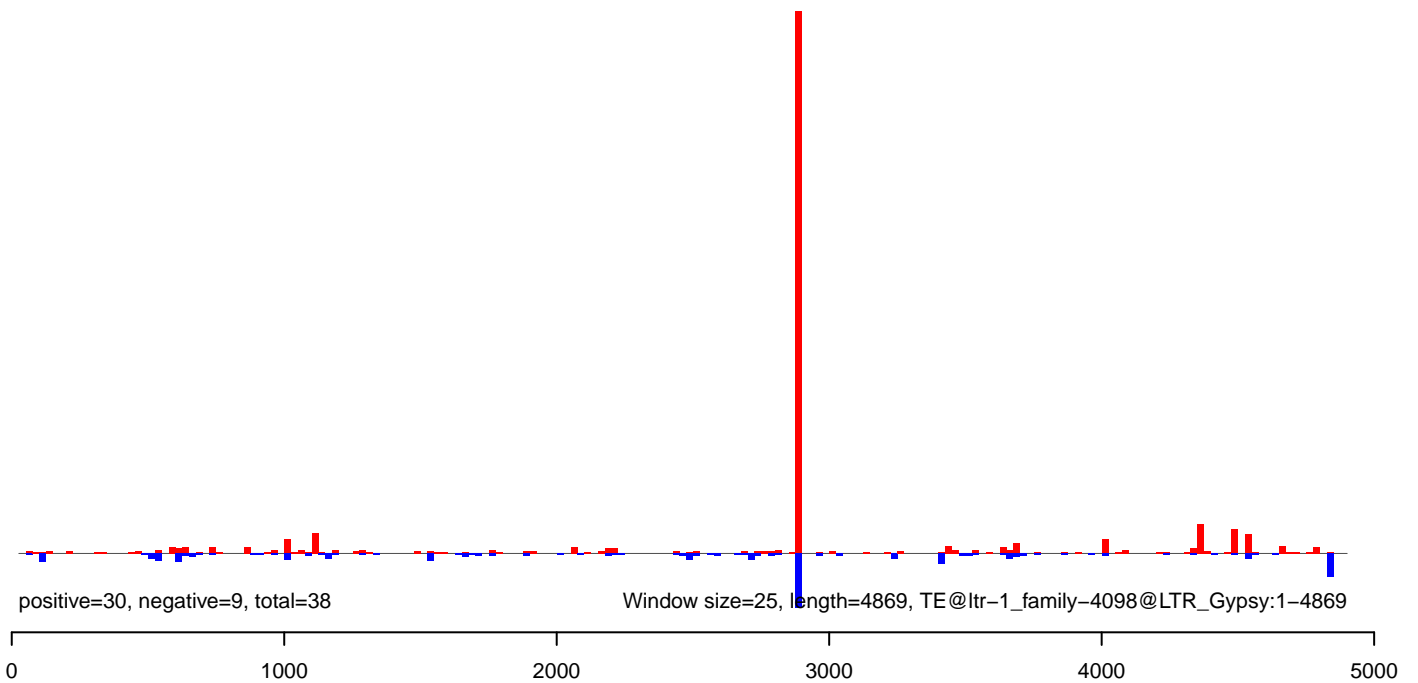
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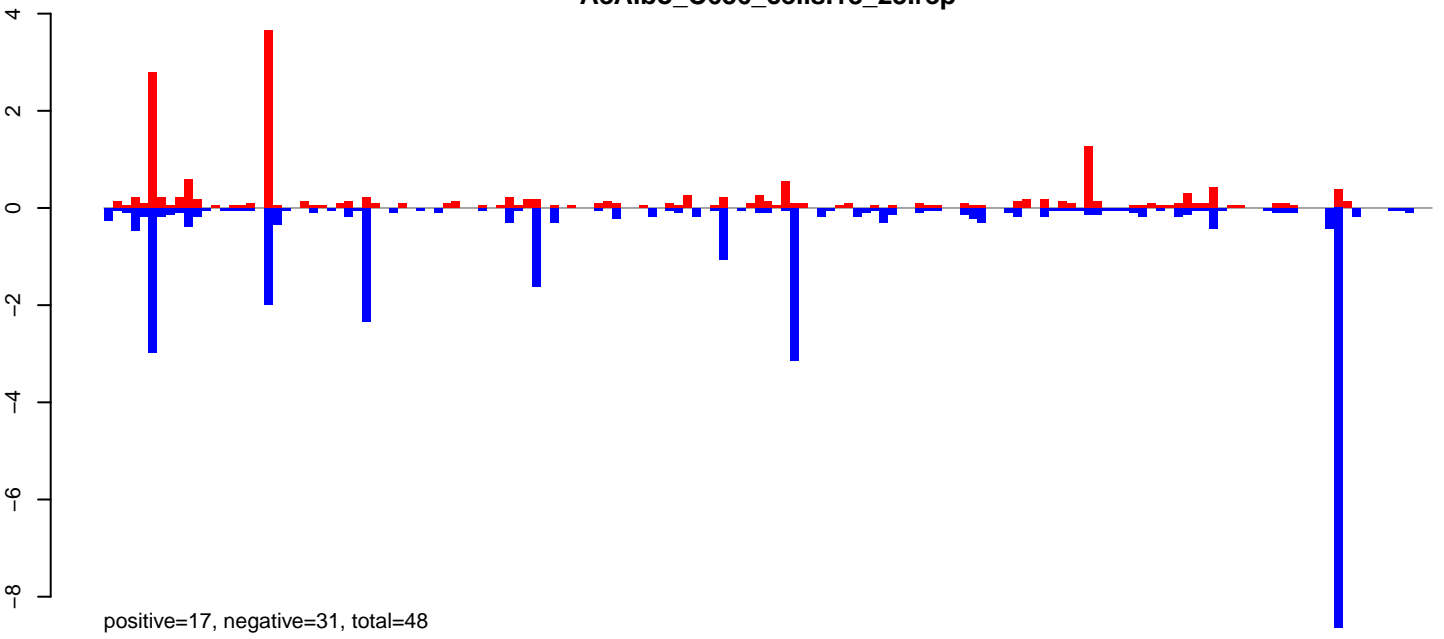
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AeAlbo_C636_cells.rep

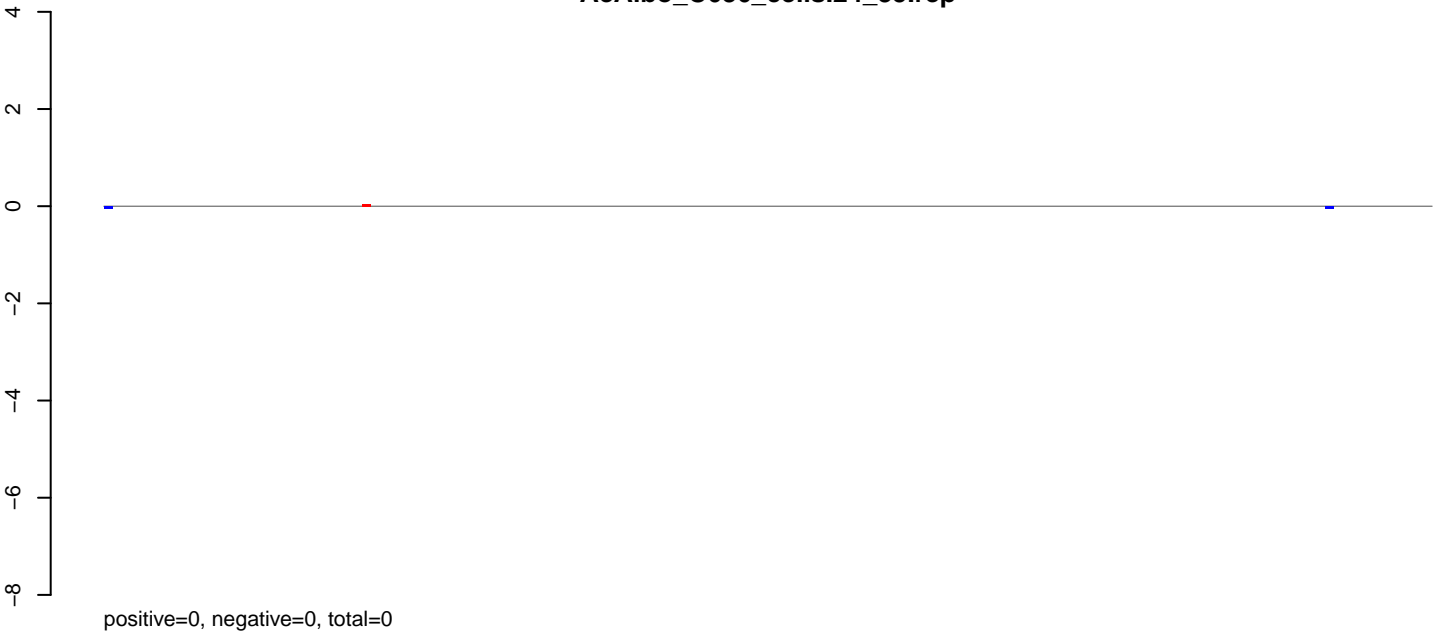


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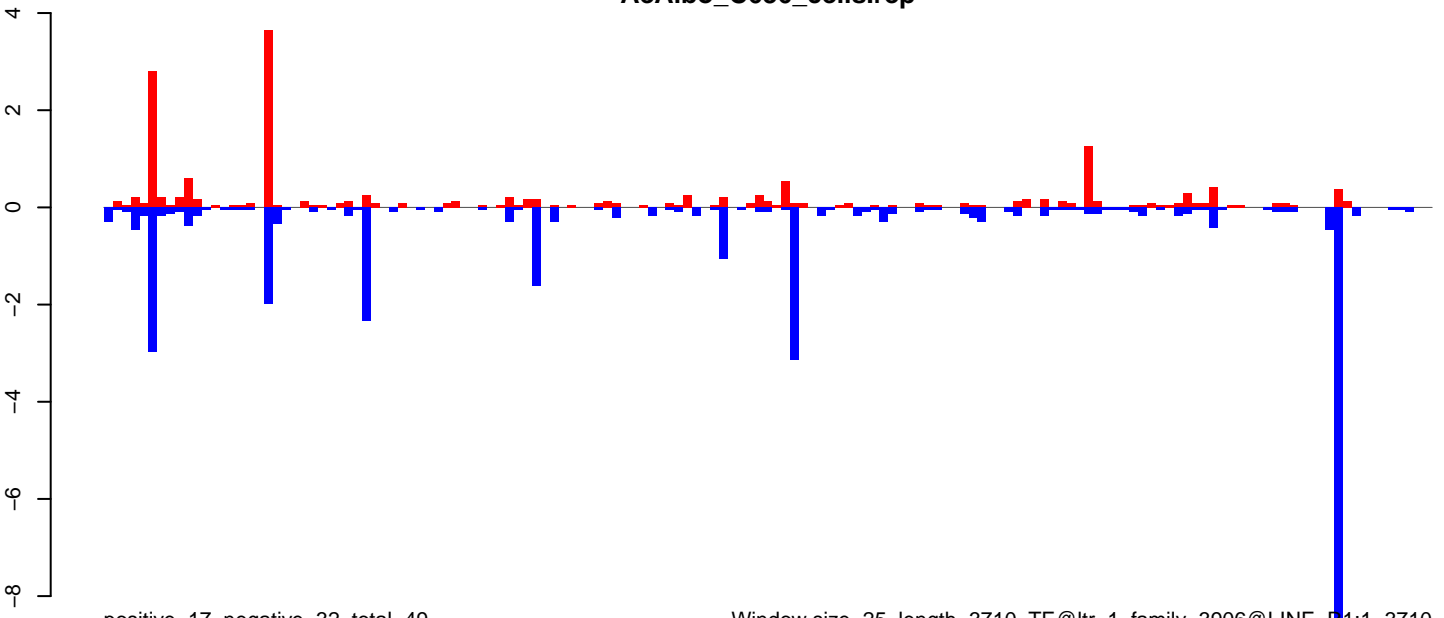
positive=17, negative=31, total=48

AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

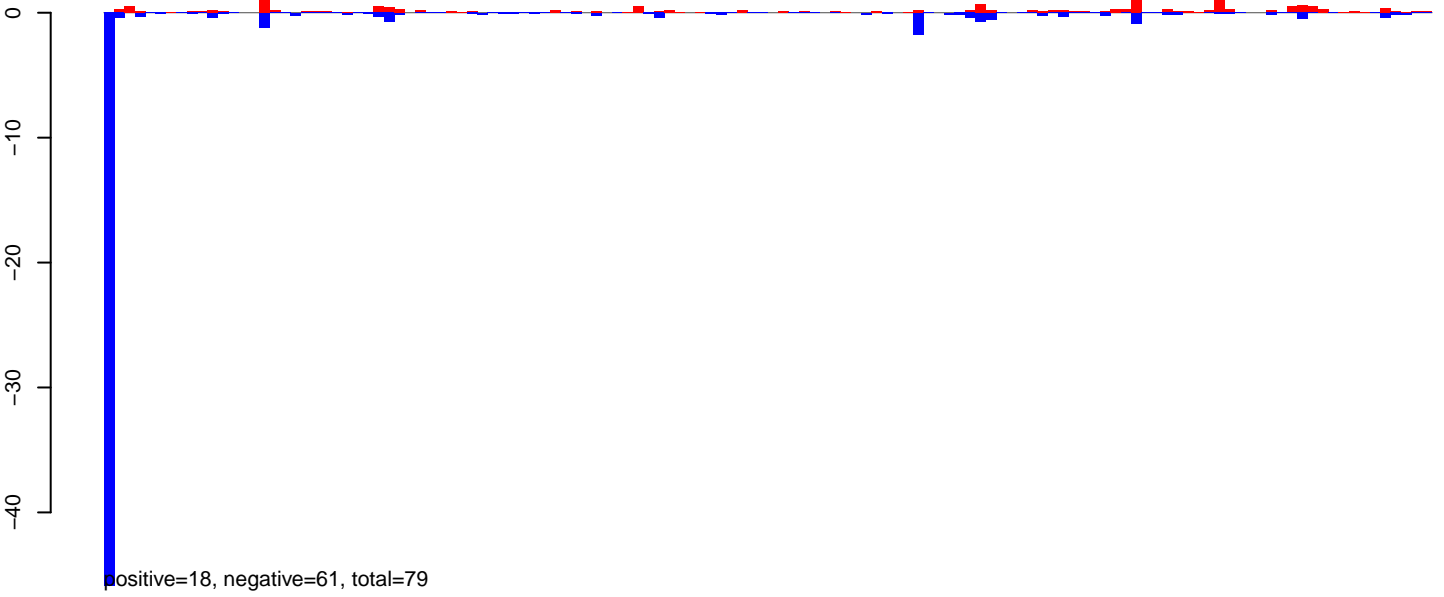


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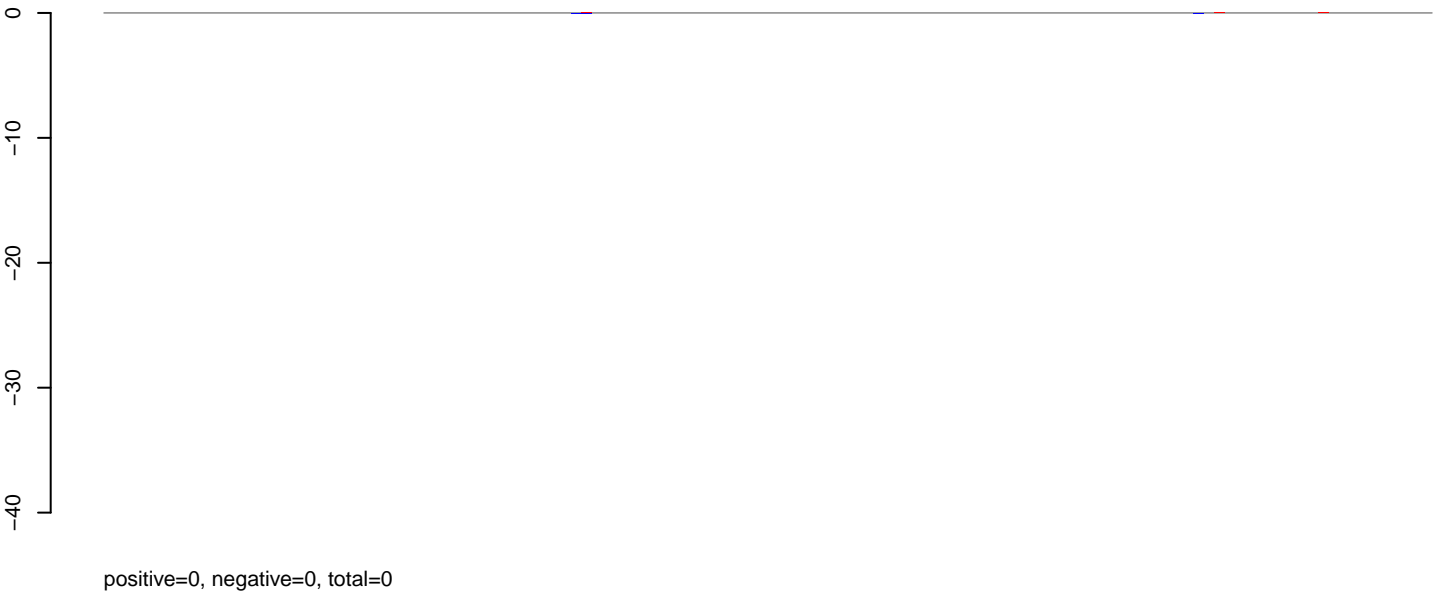
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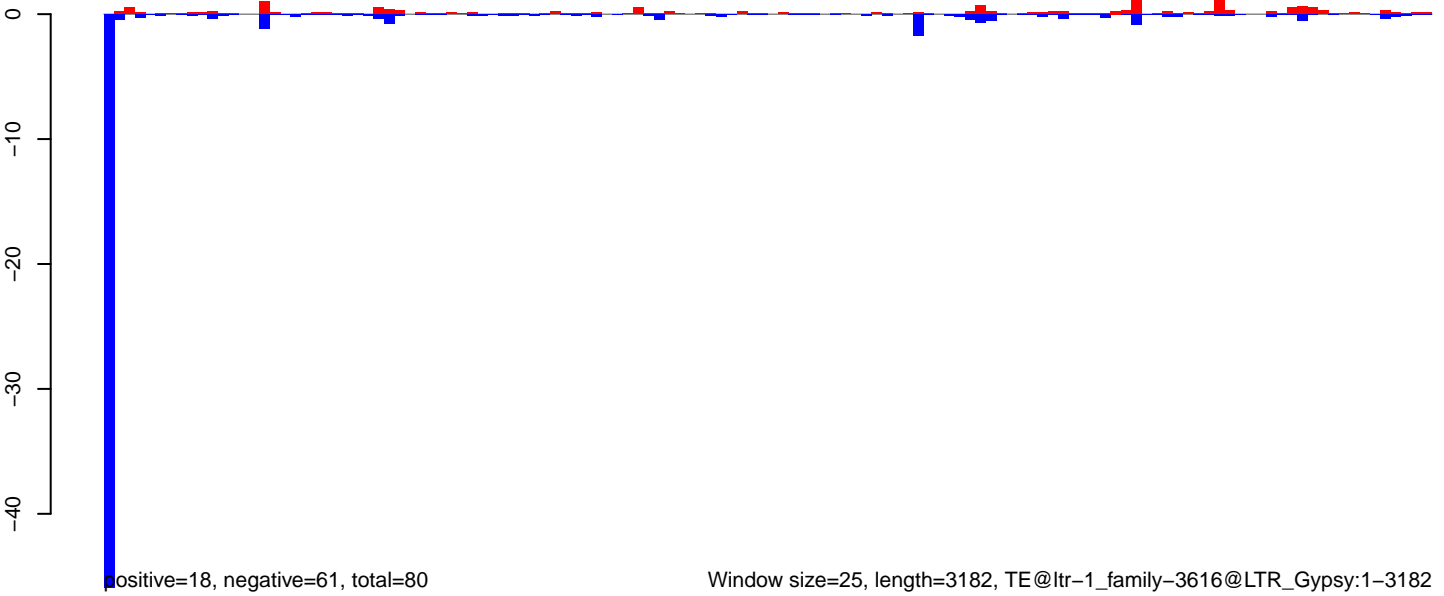
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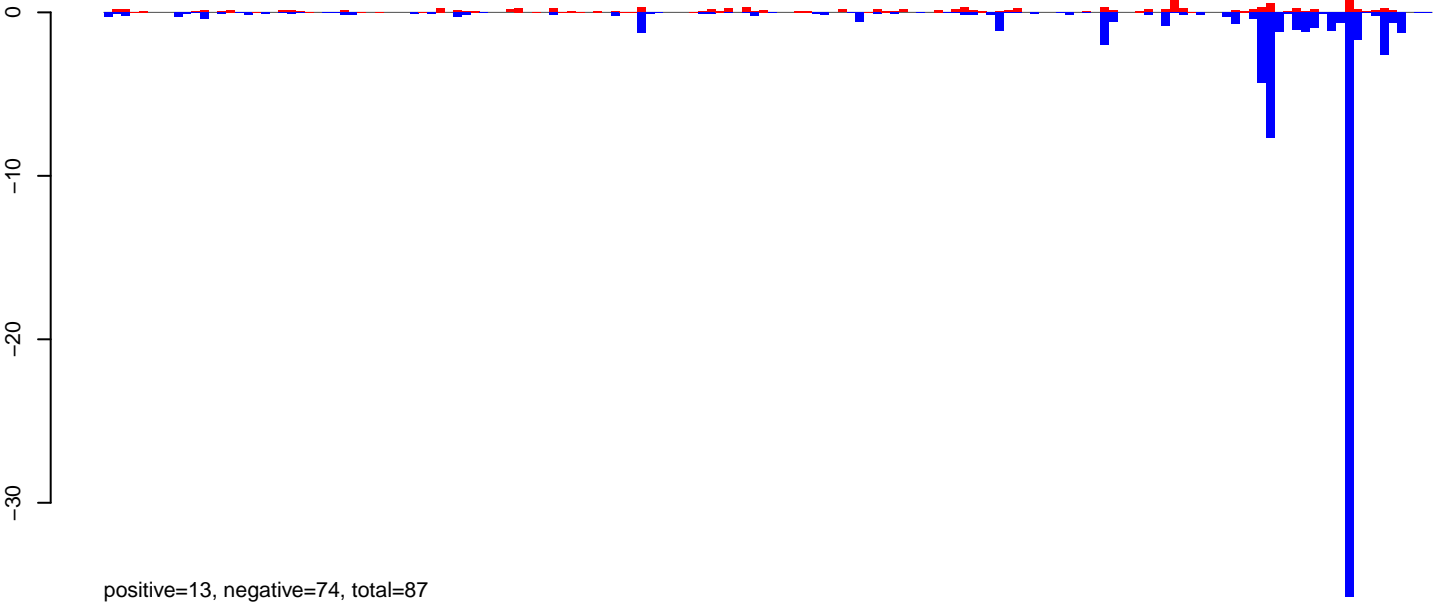
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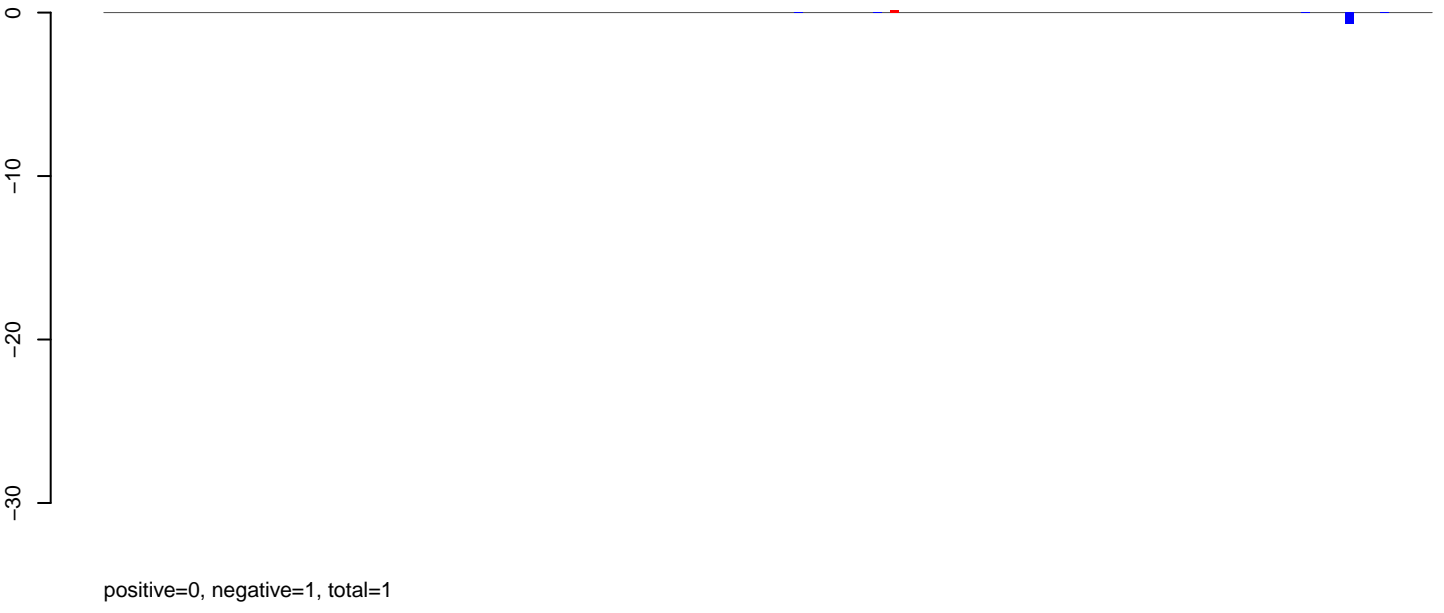
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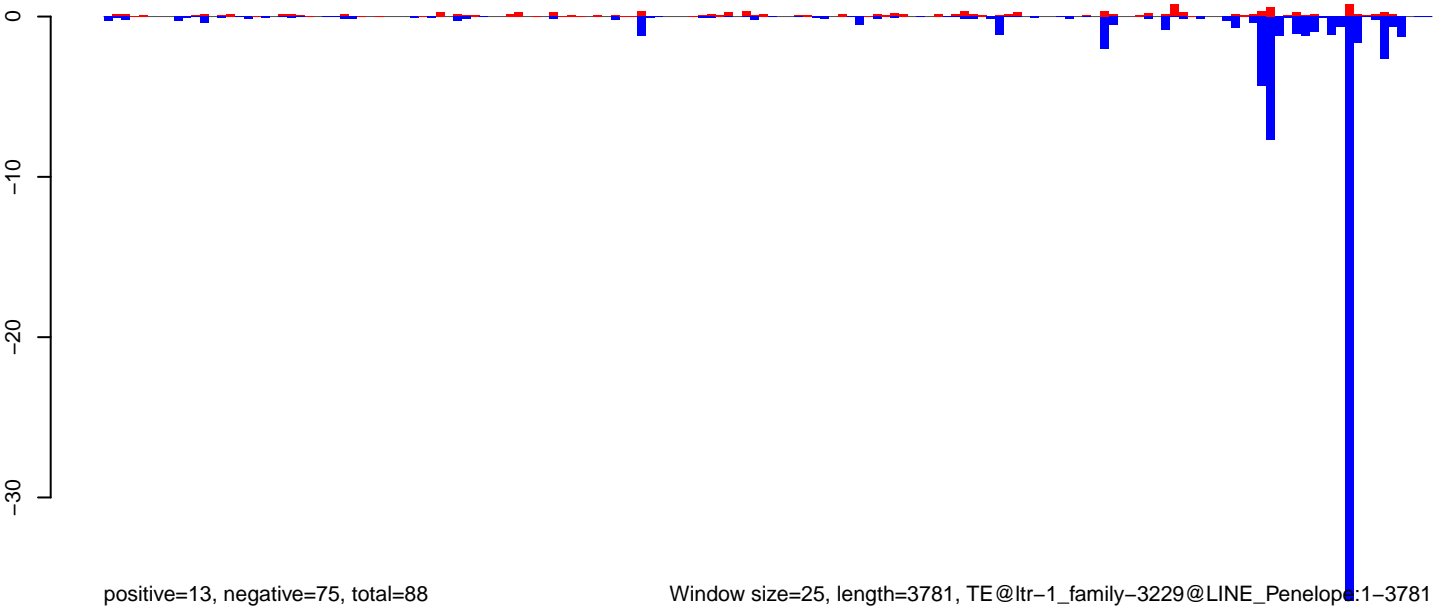
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AeAlbo_C636_cells.24_35.rep



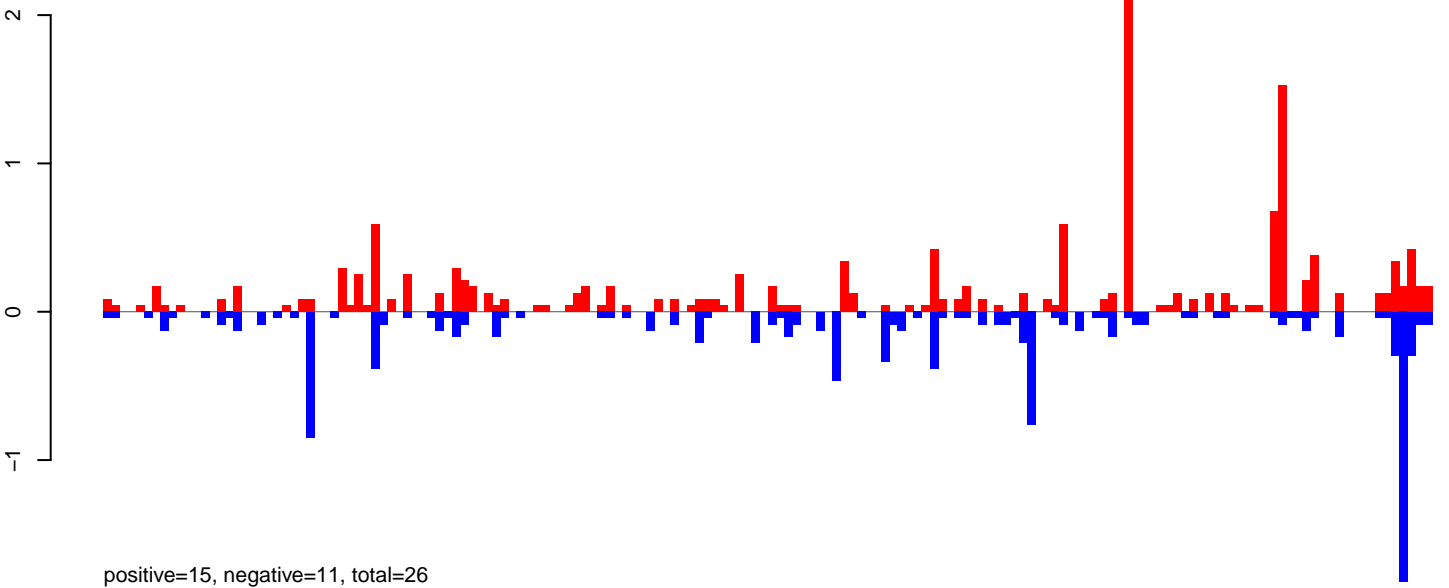
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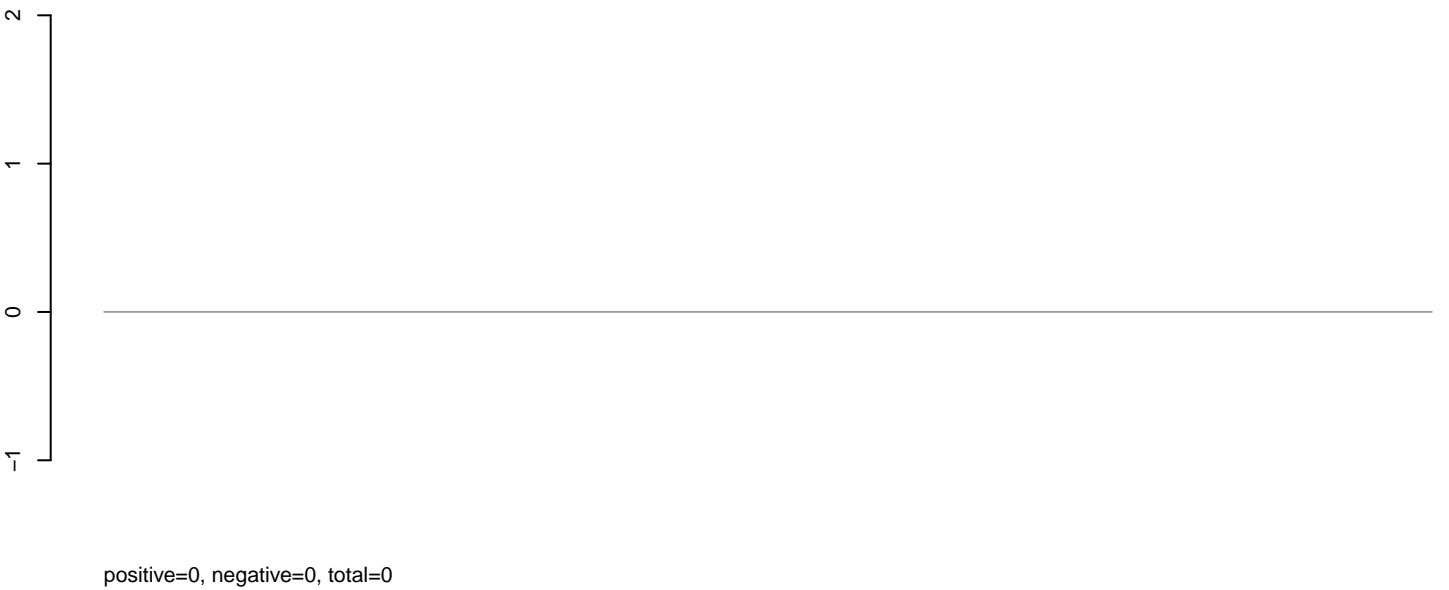
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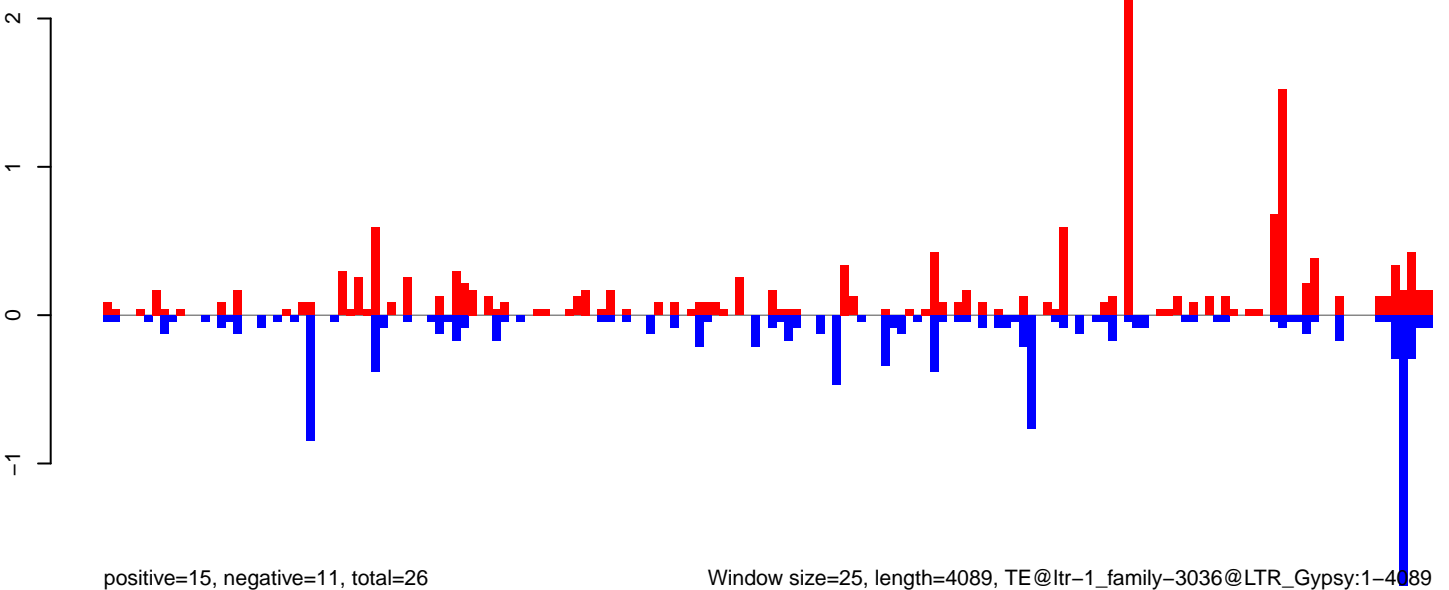
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

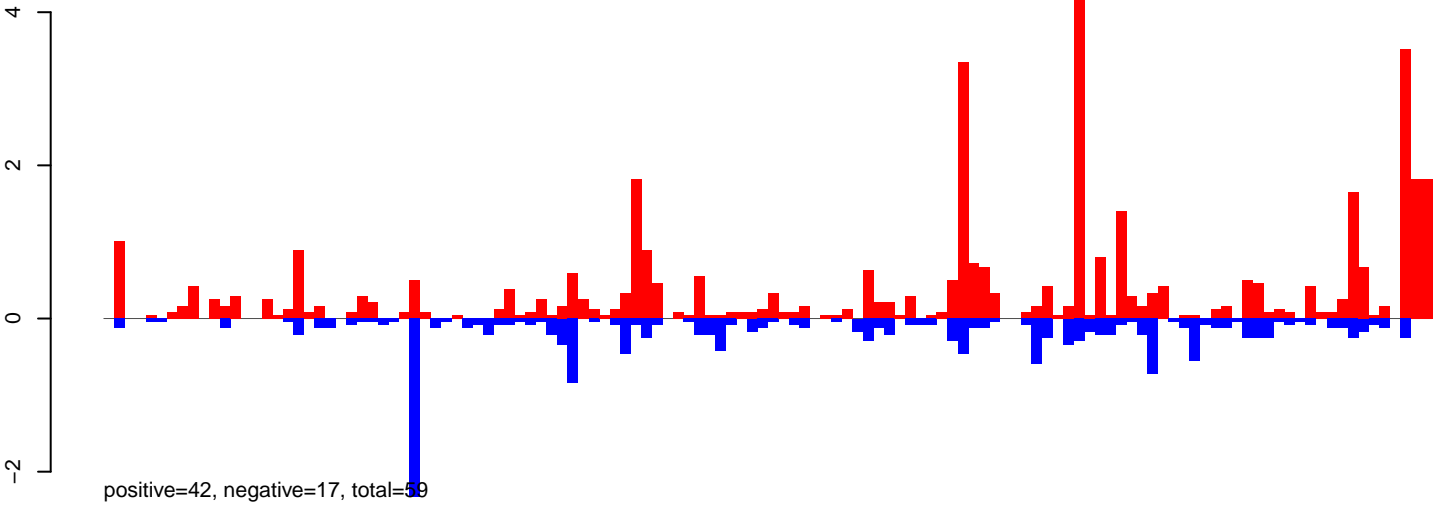


AeAlbo_C636_cells.rep

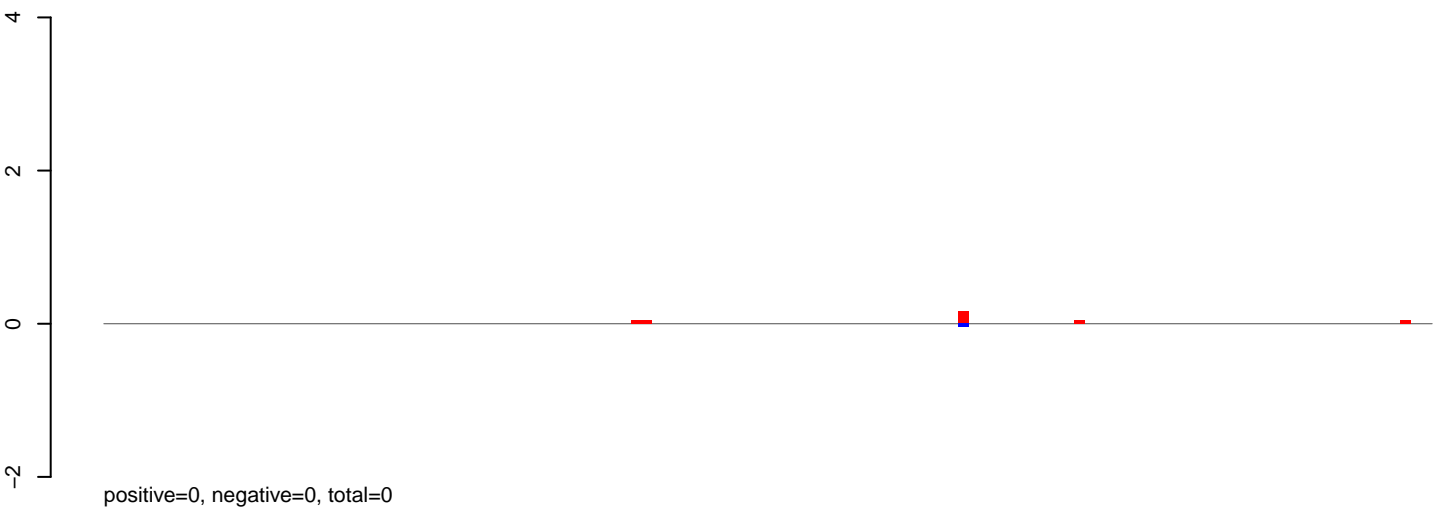


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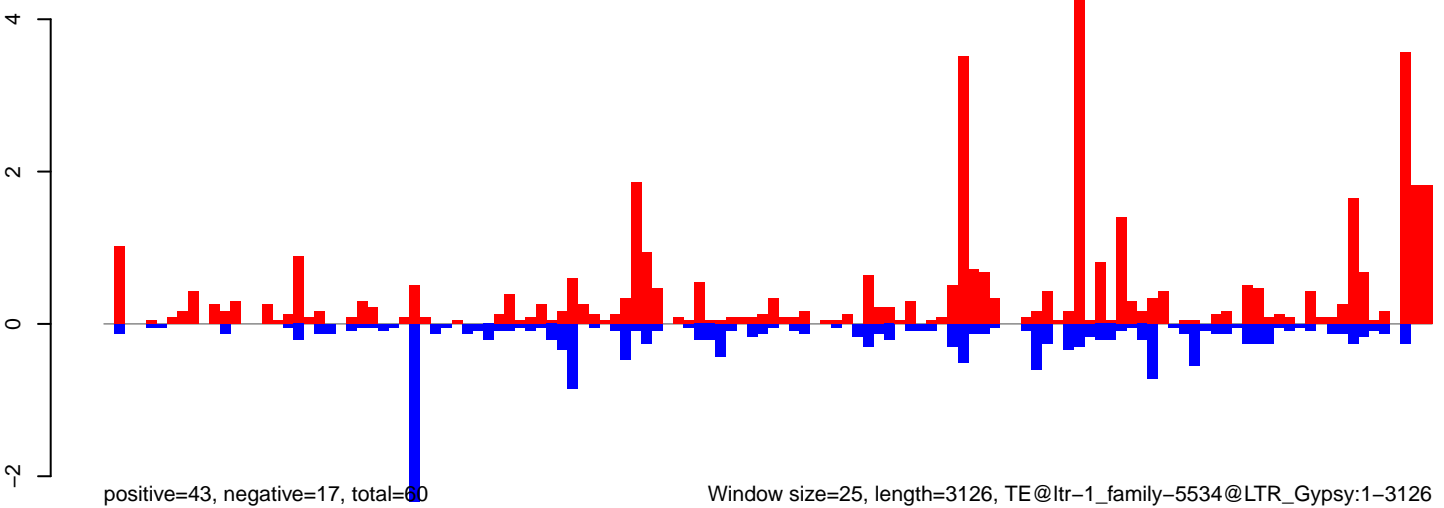
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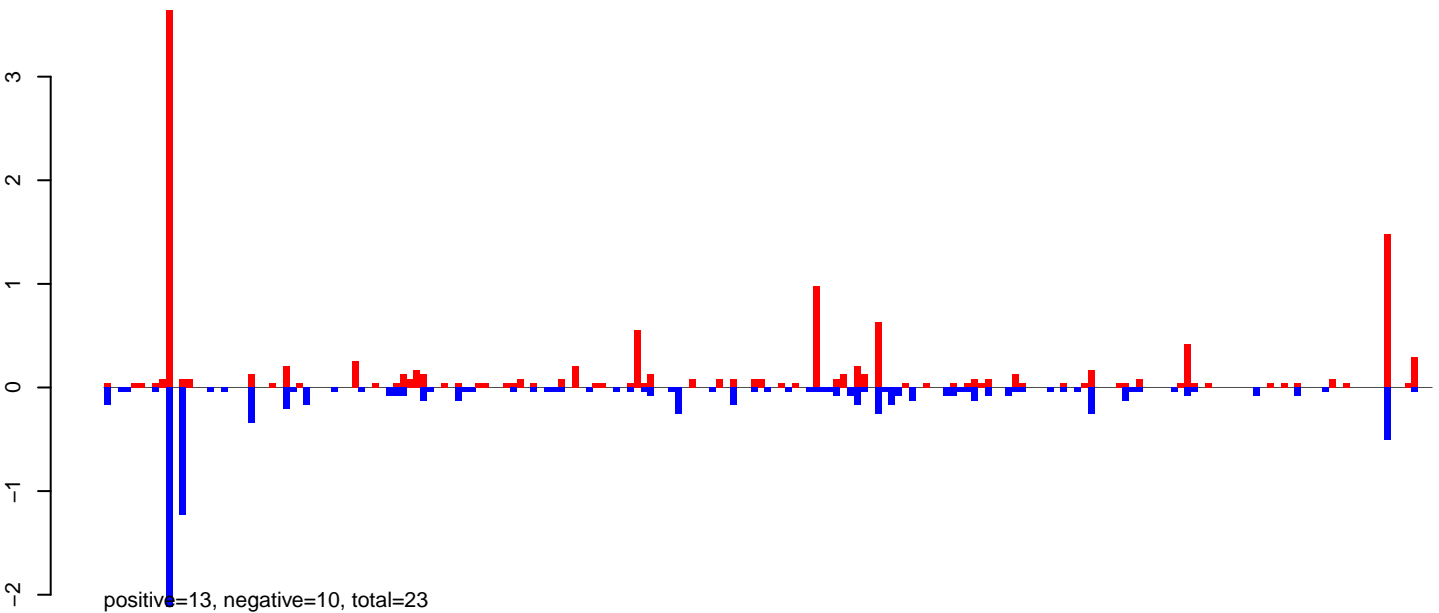
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



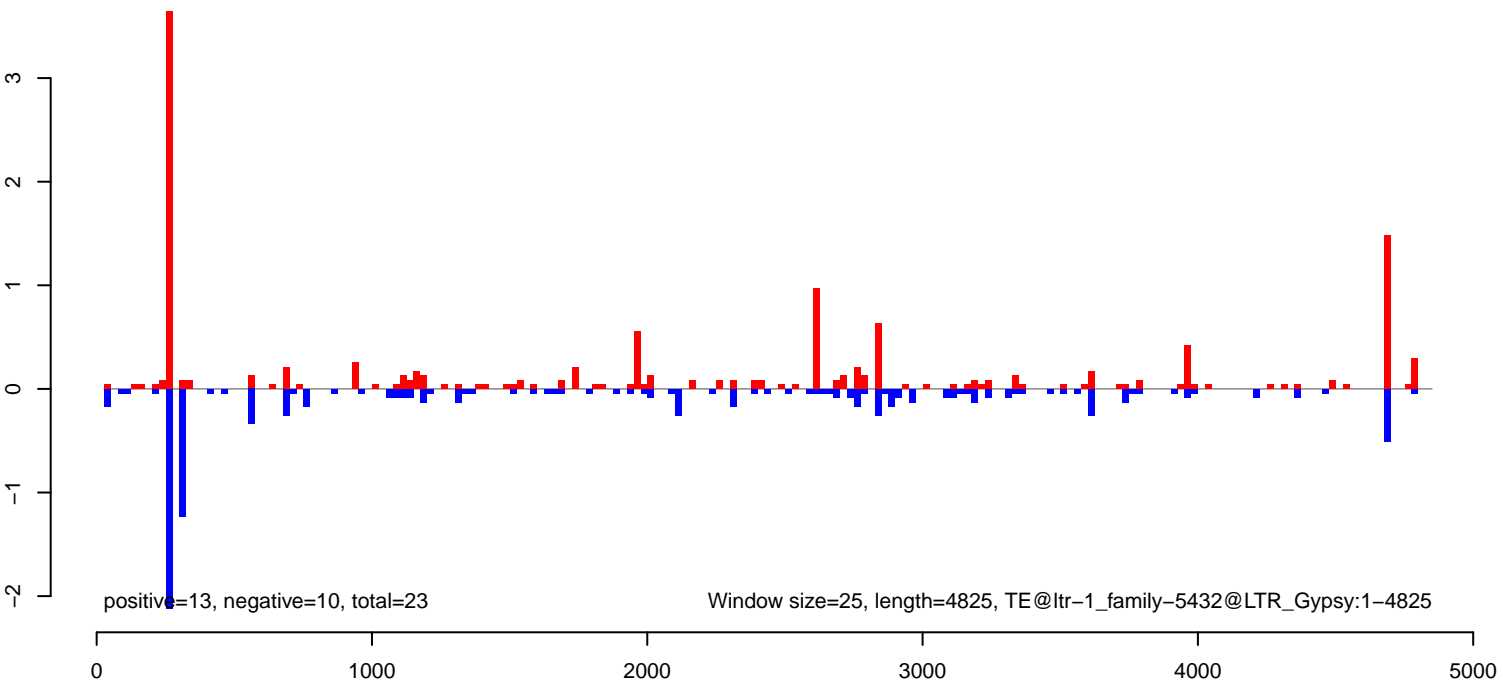
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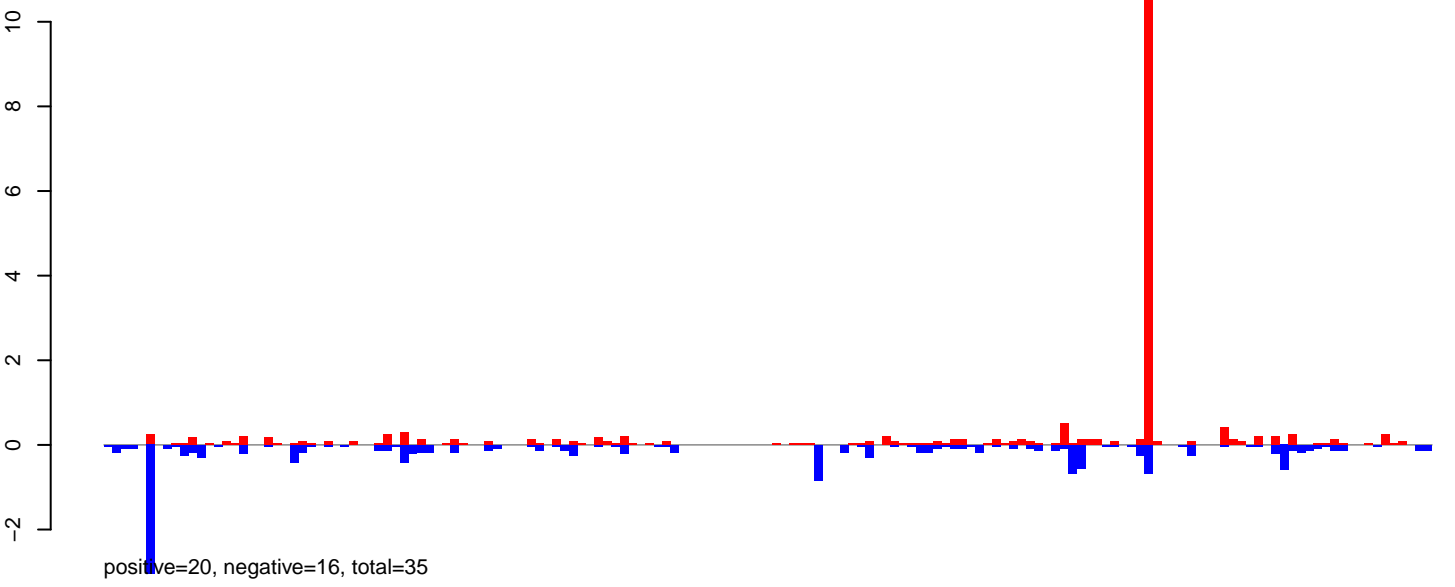
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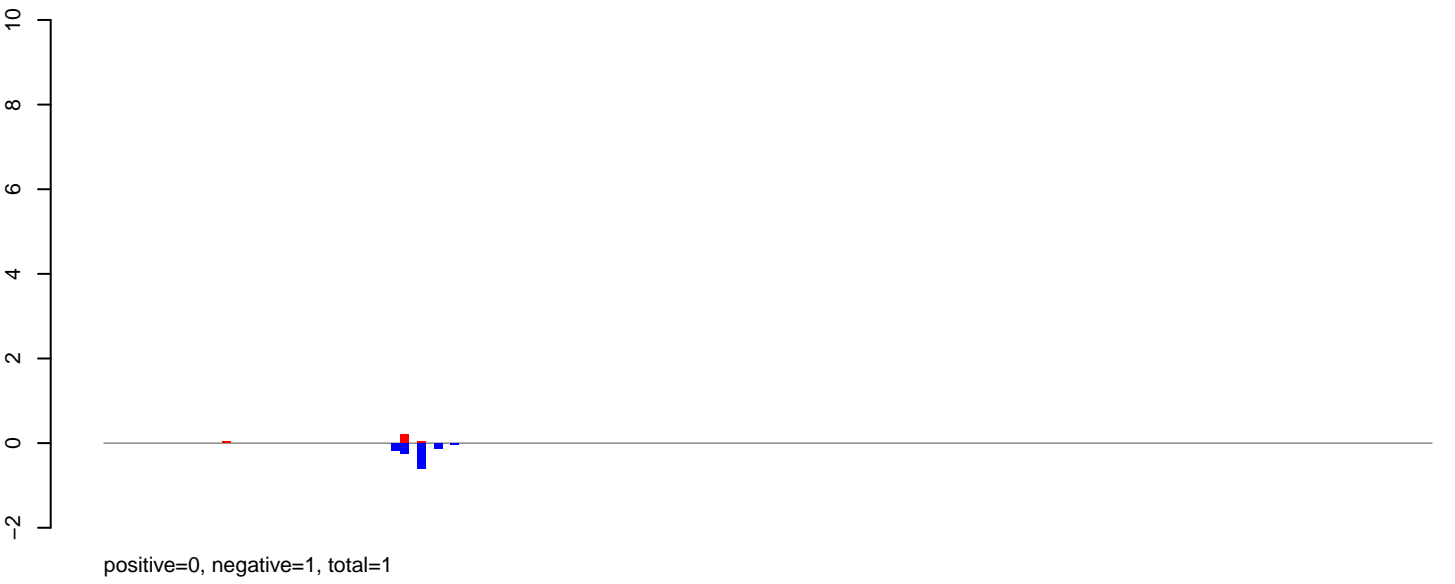
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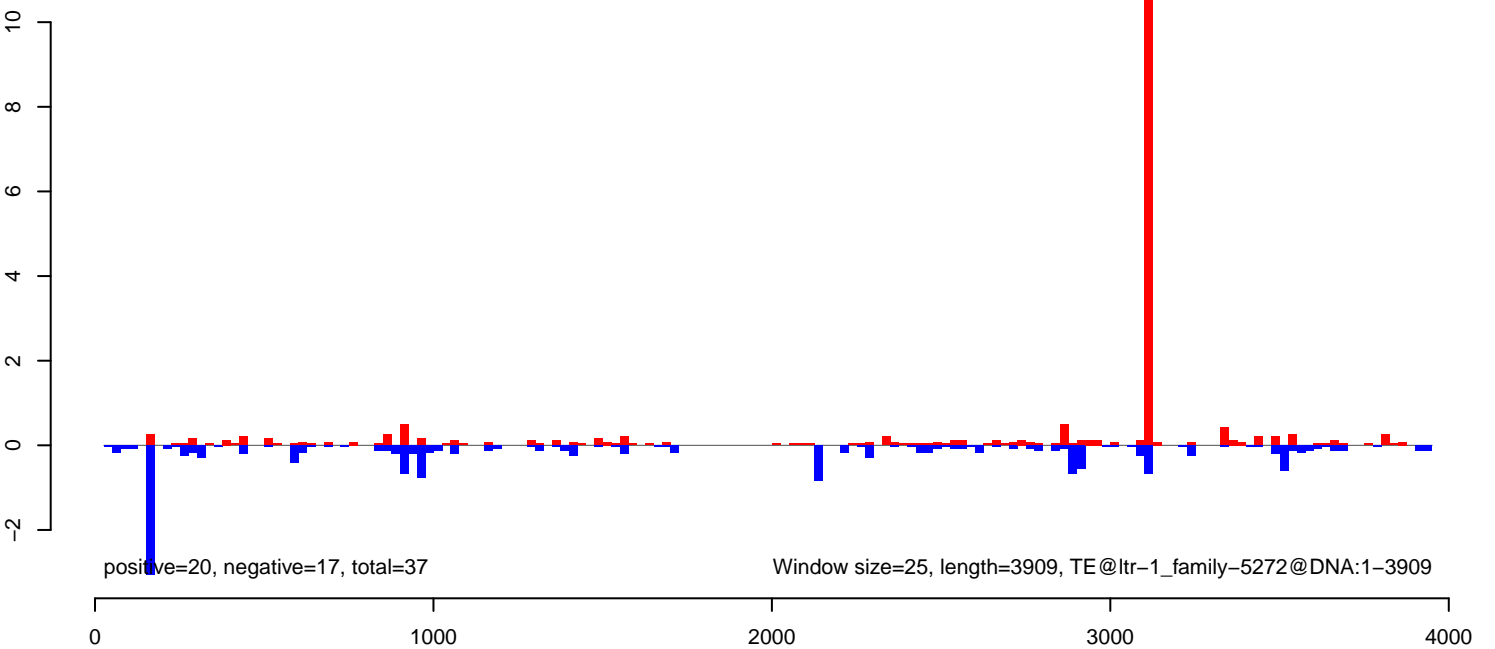
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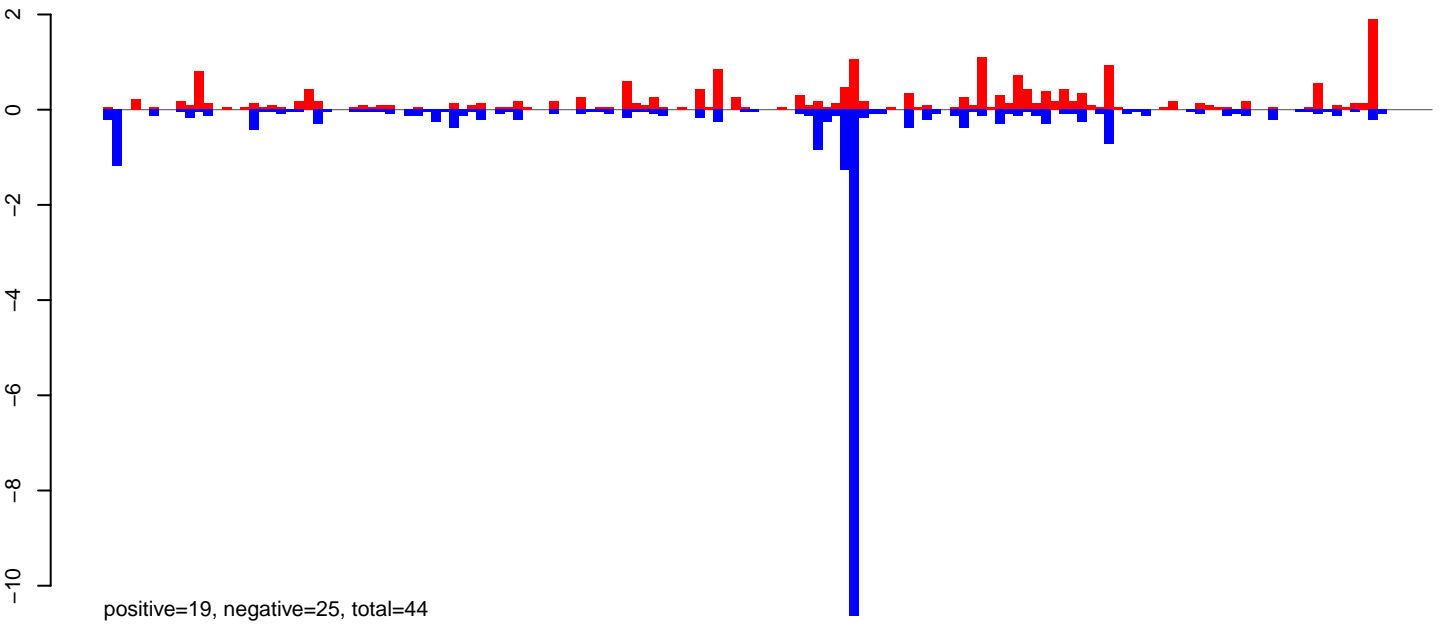
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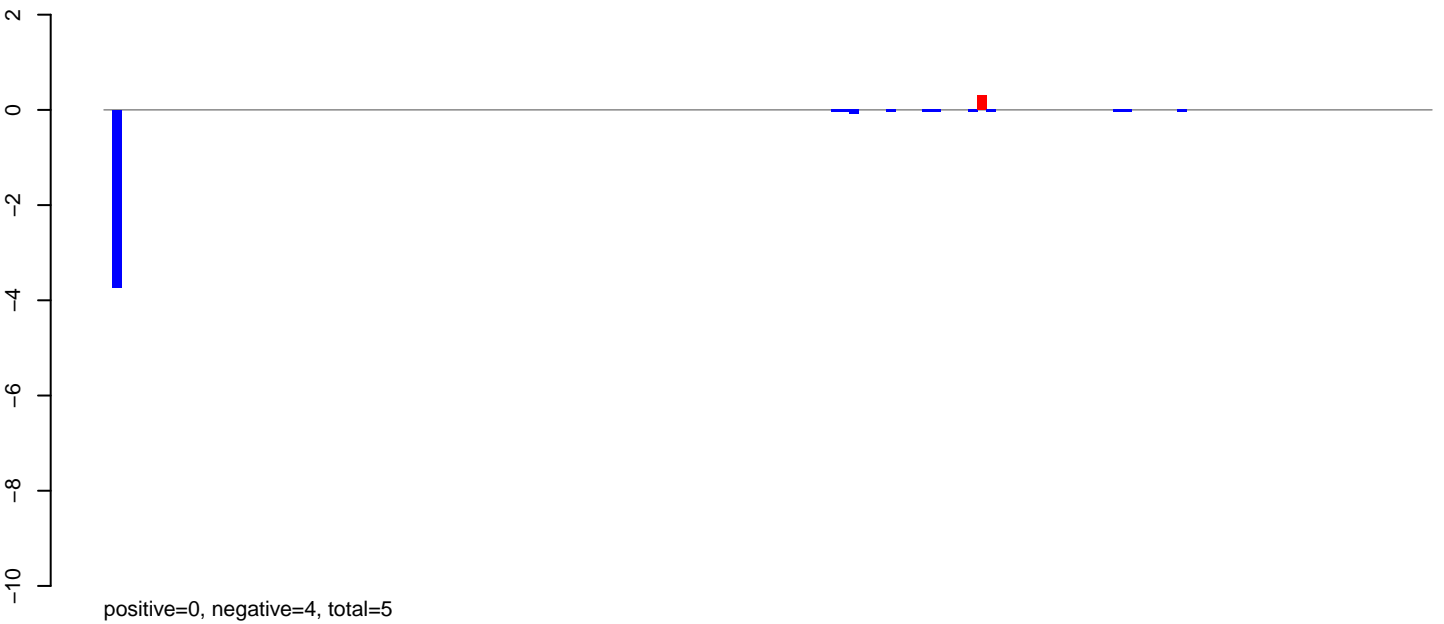
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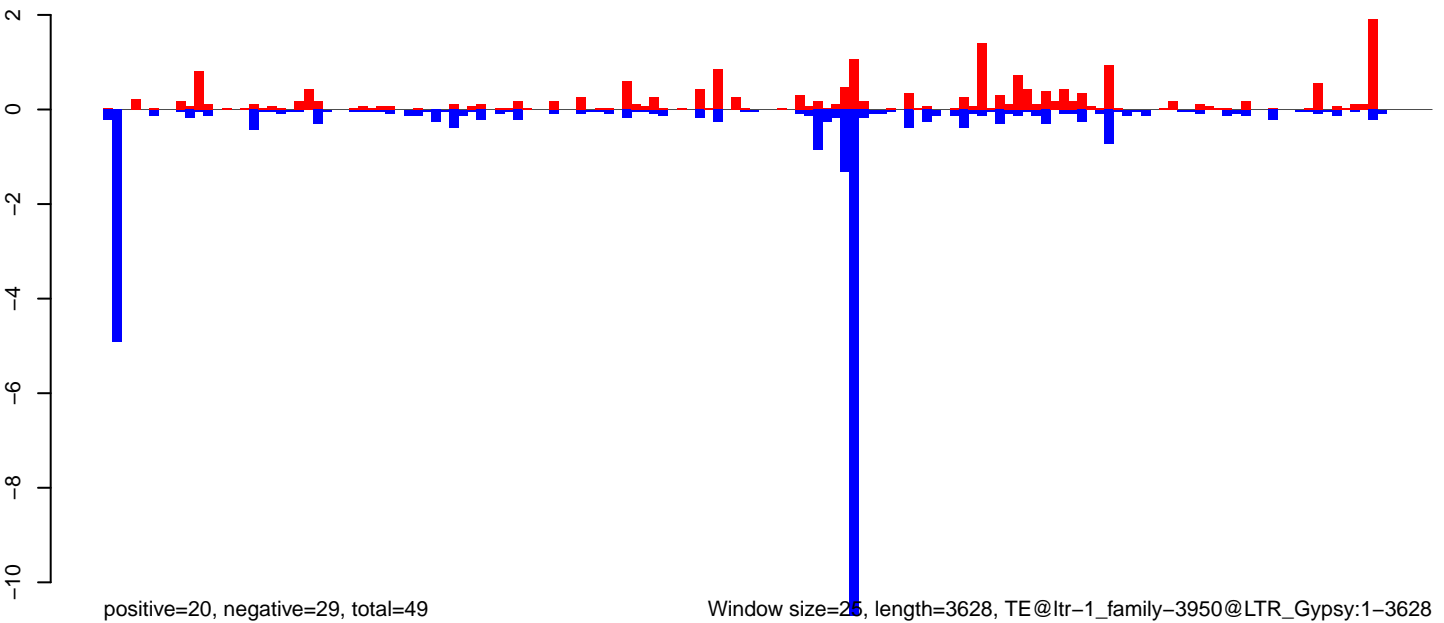
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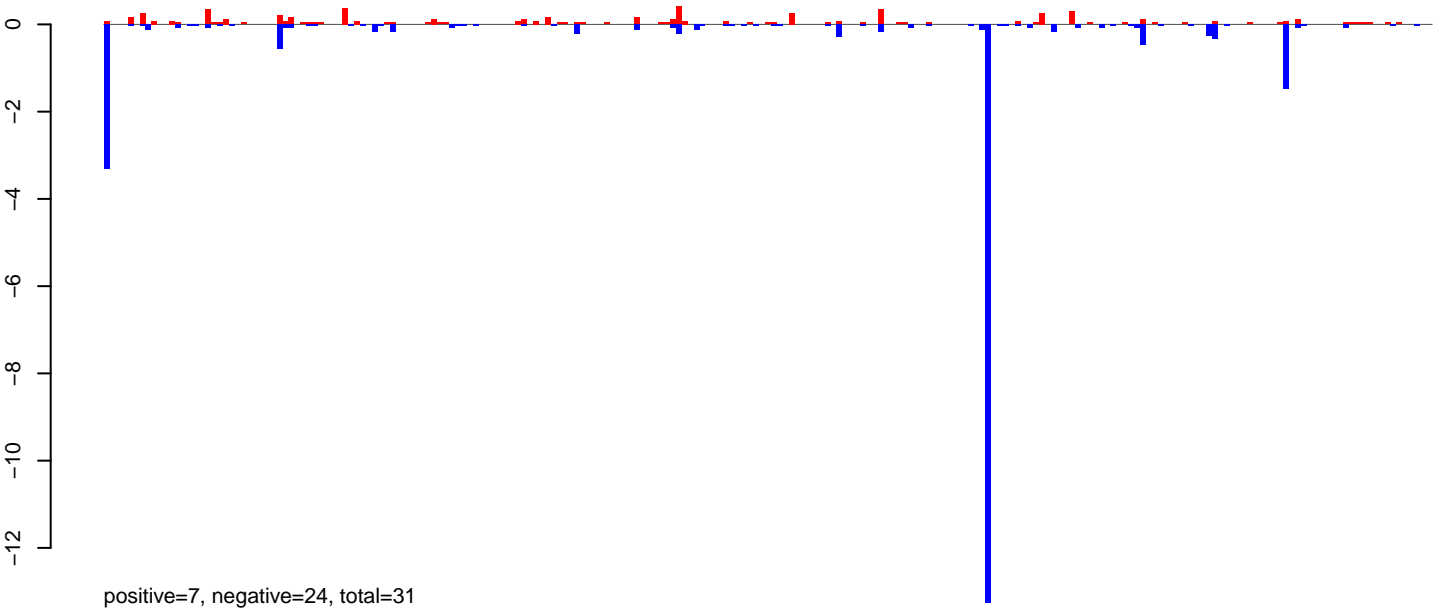
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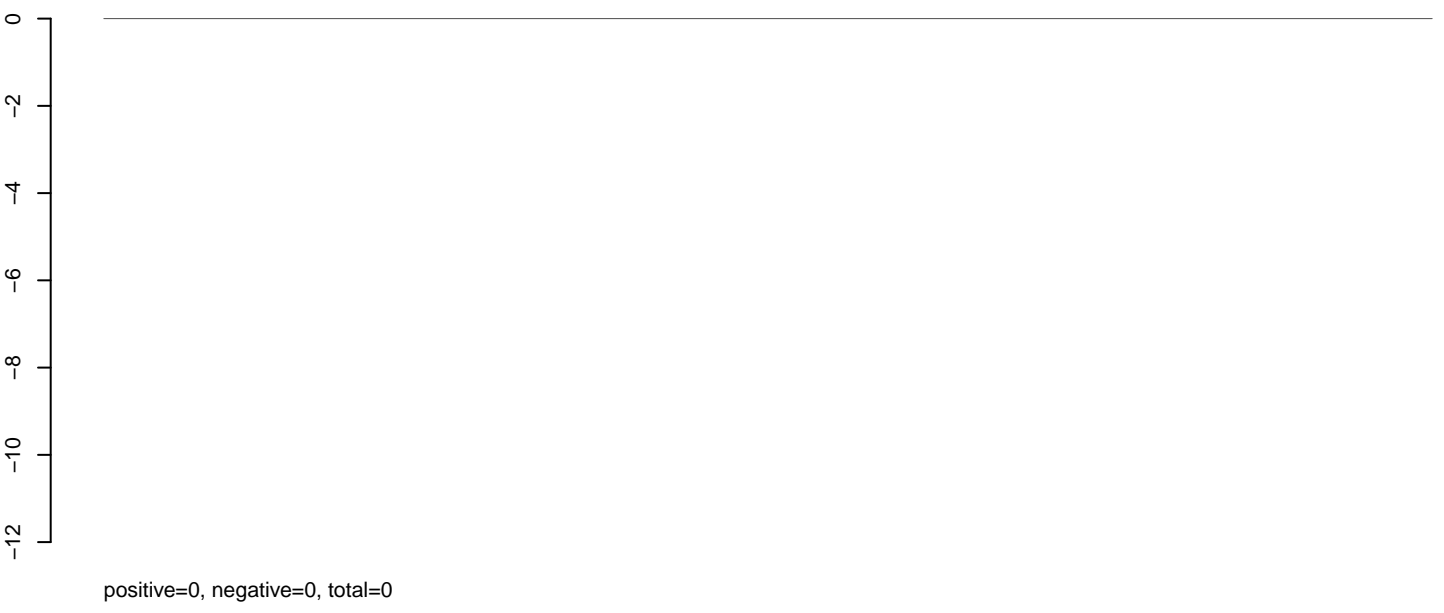
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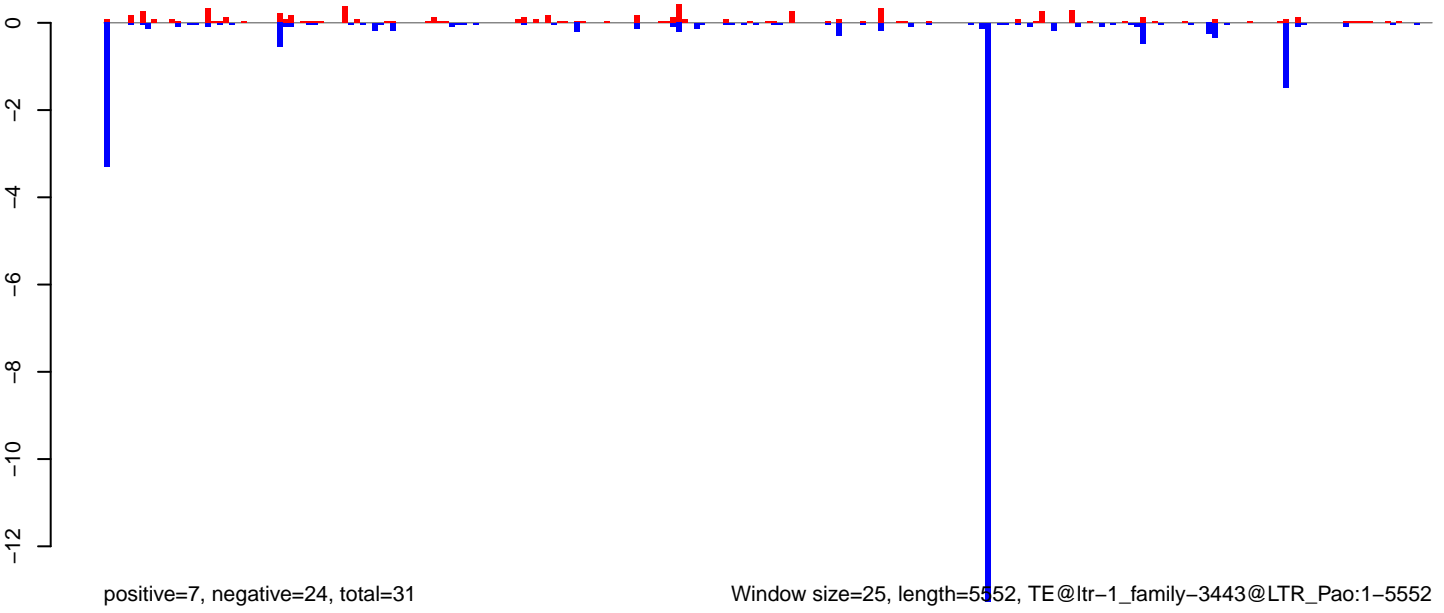
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AeAlbo_C636_cells.24_35.rep

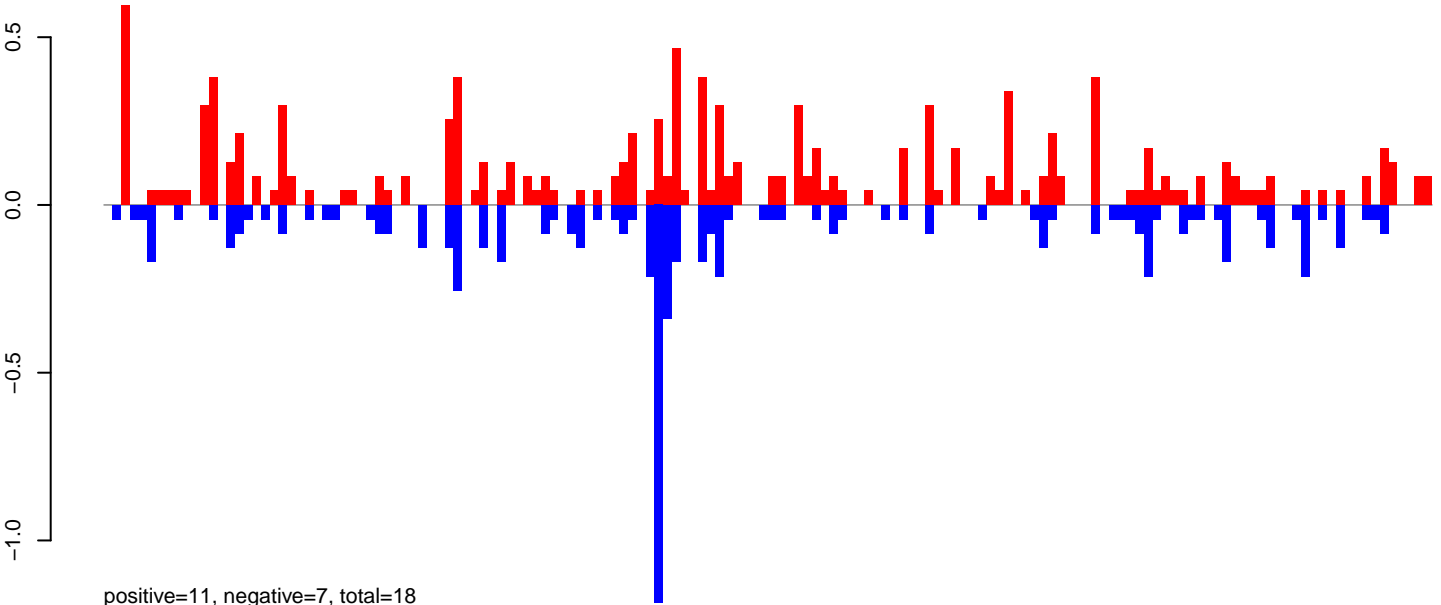


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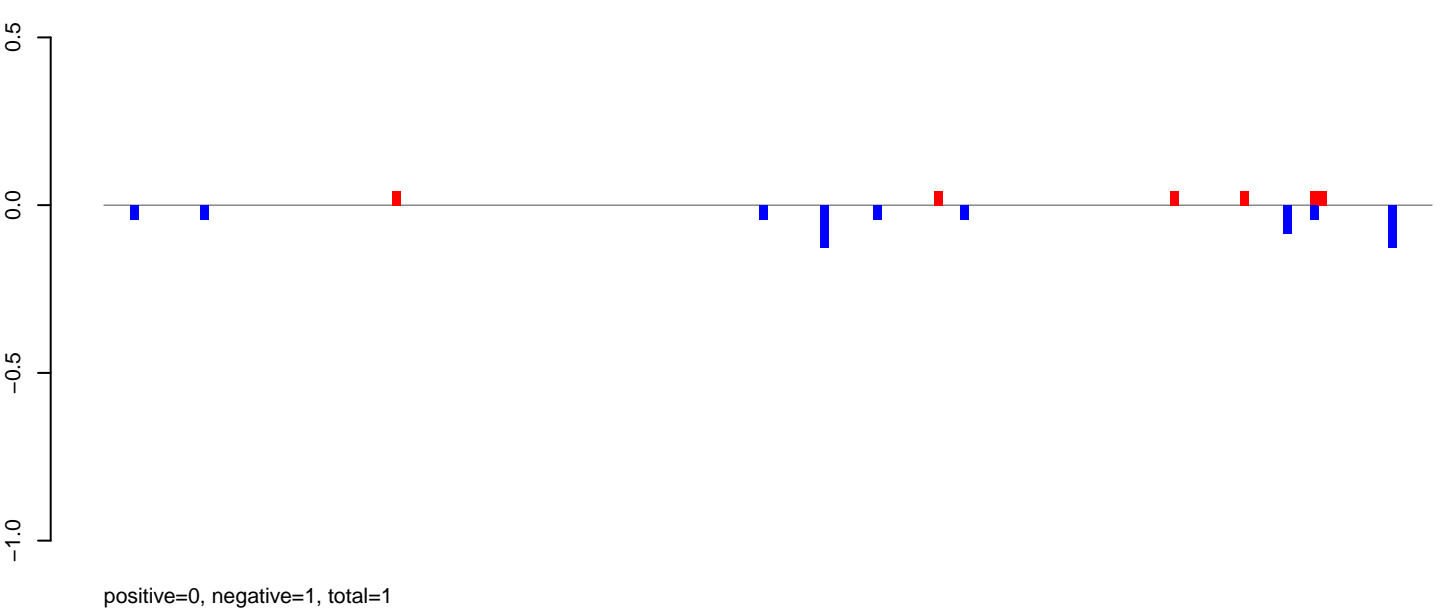


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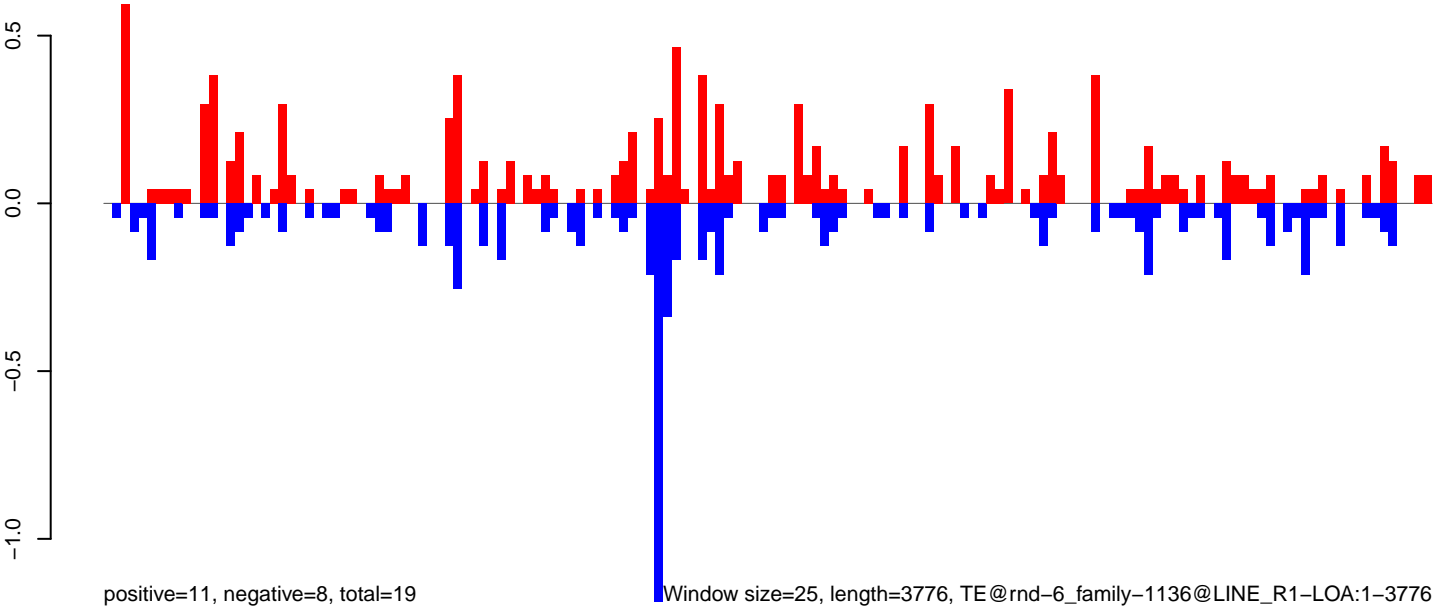
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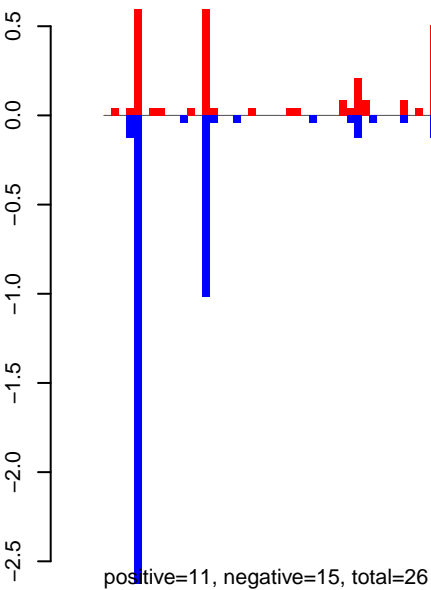


AeAlbo_C636_cells.rep

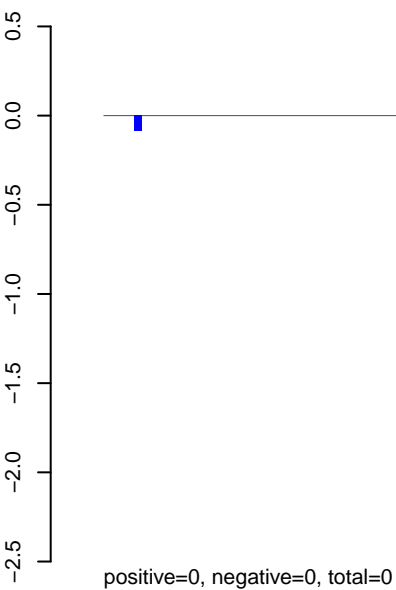


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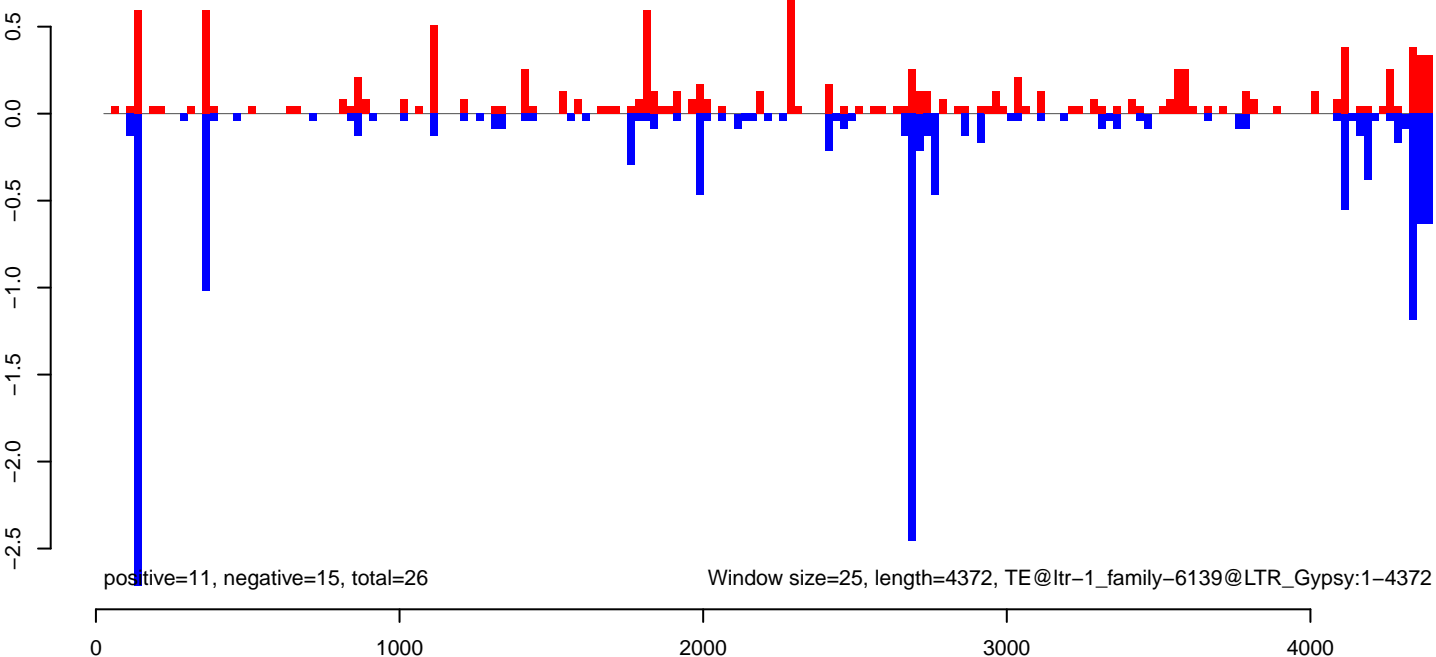
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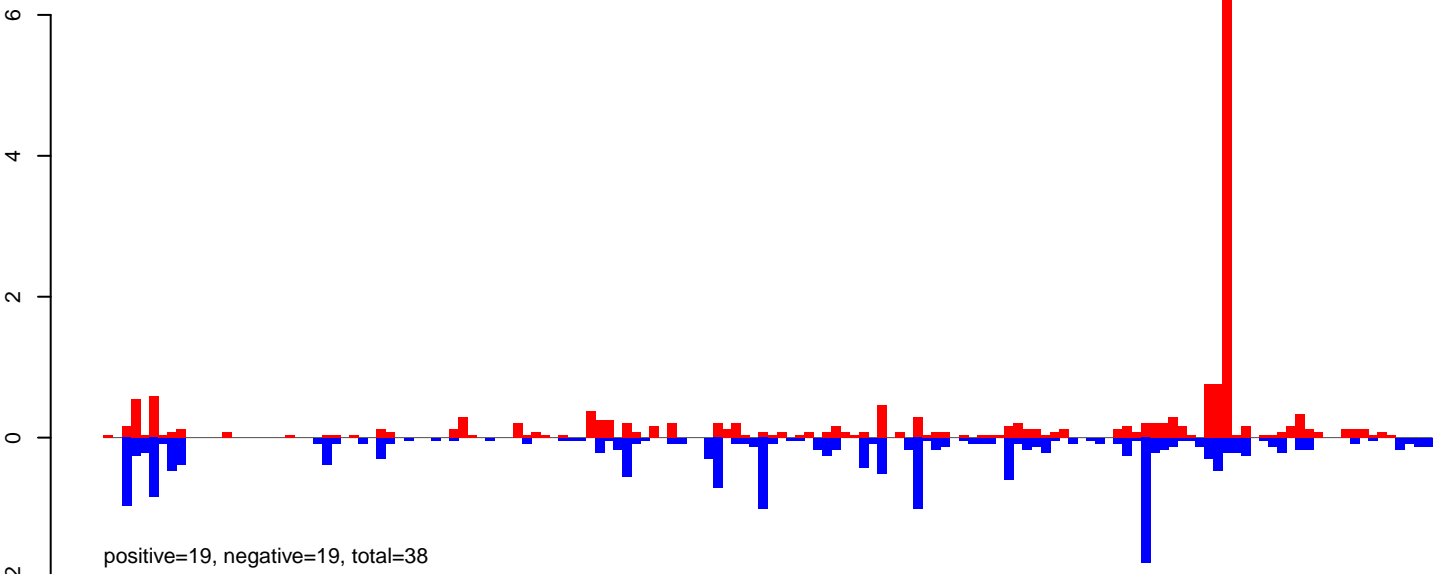
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AeAlbo_C636_cells.rep



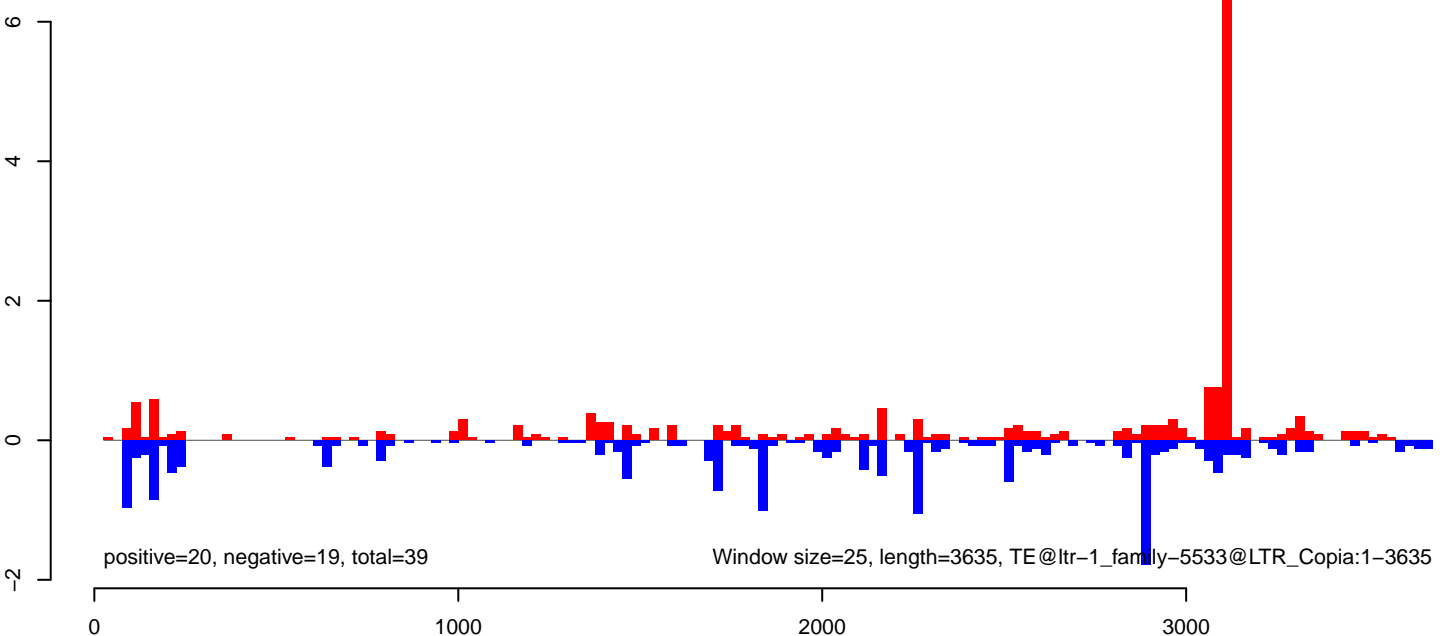
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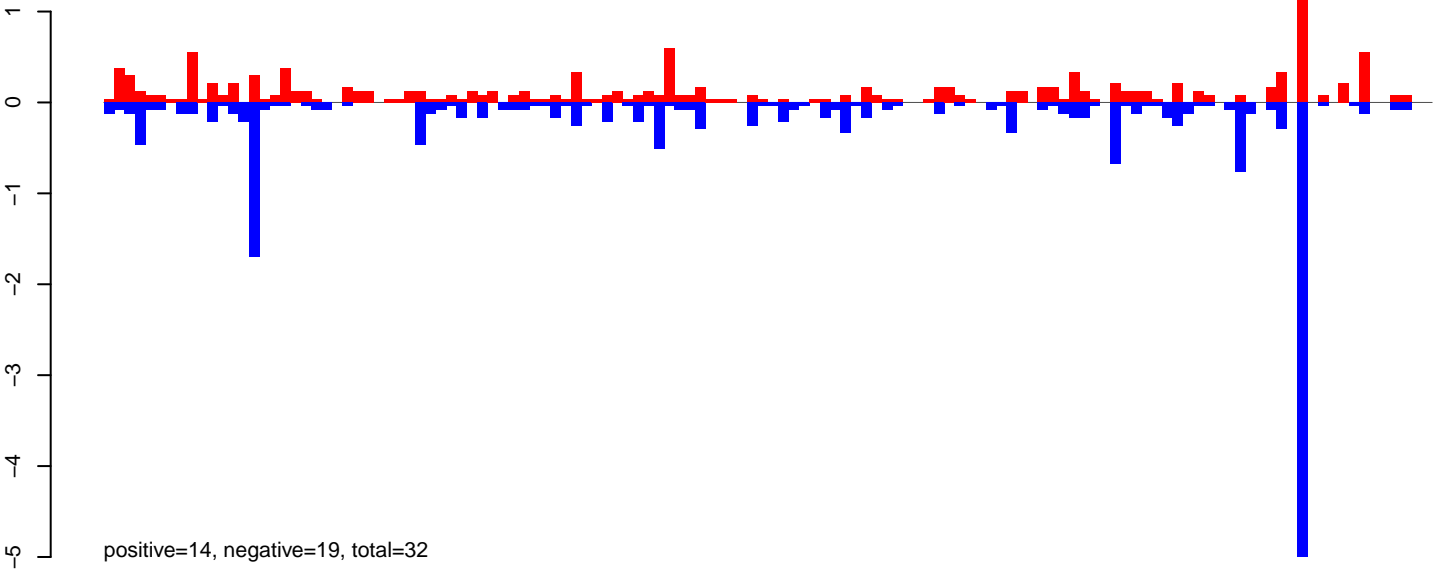
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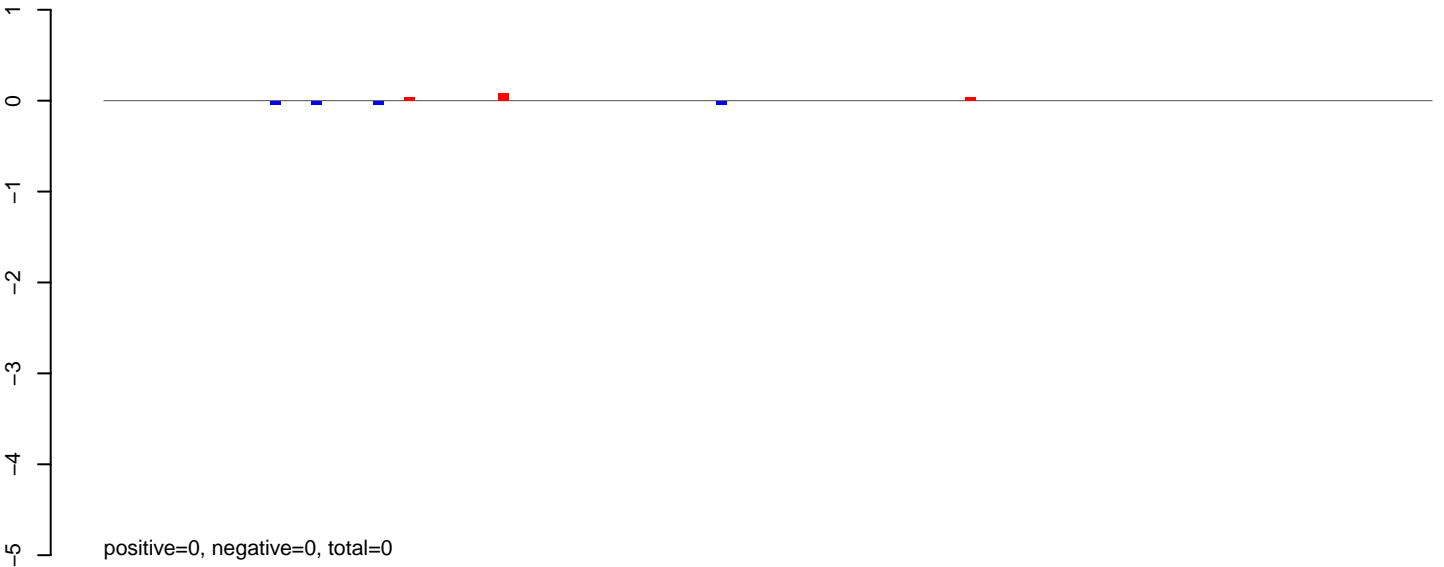
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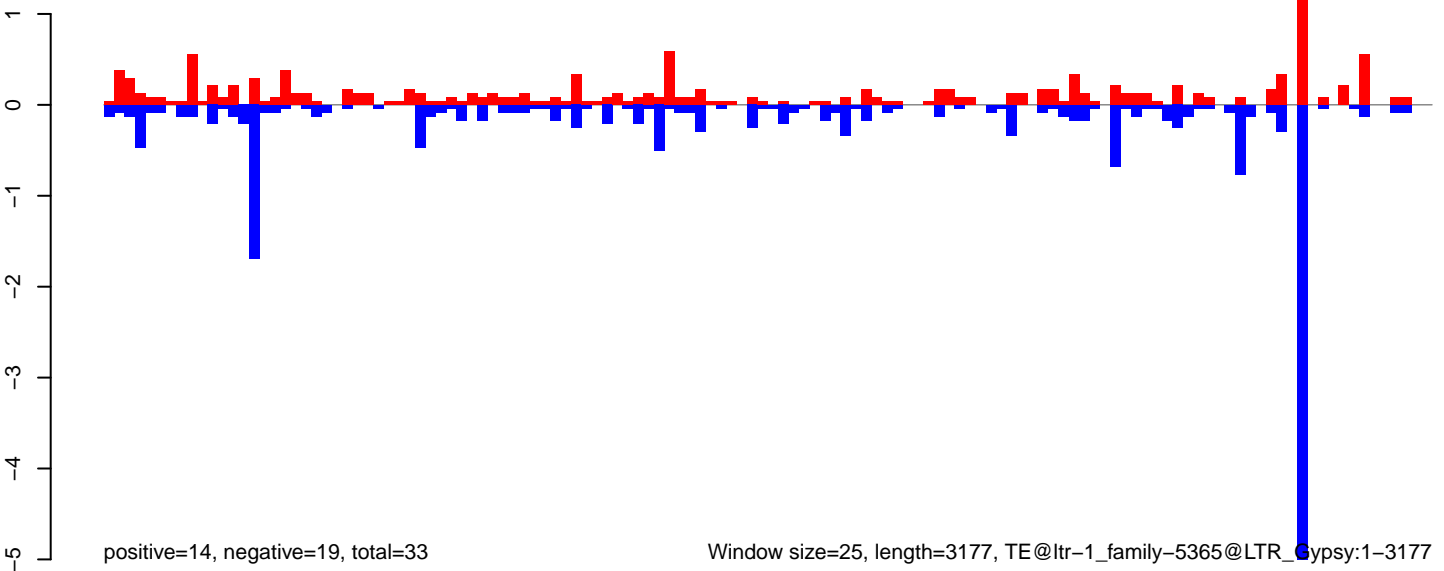
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

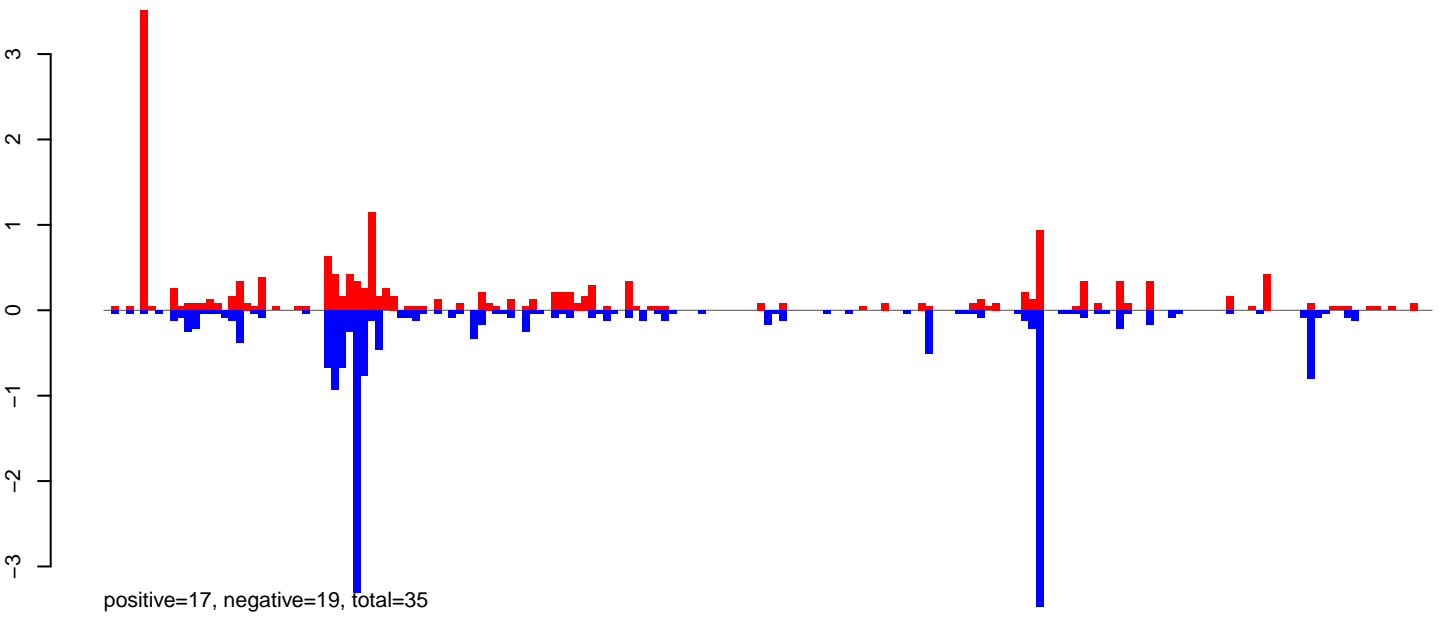


AeAlbo_C636_cells.rep



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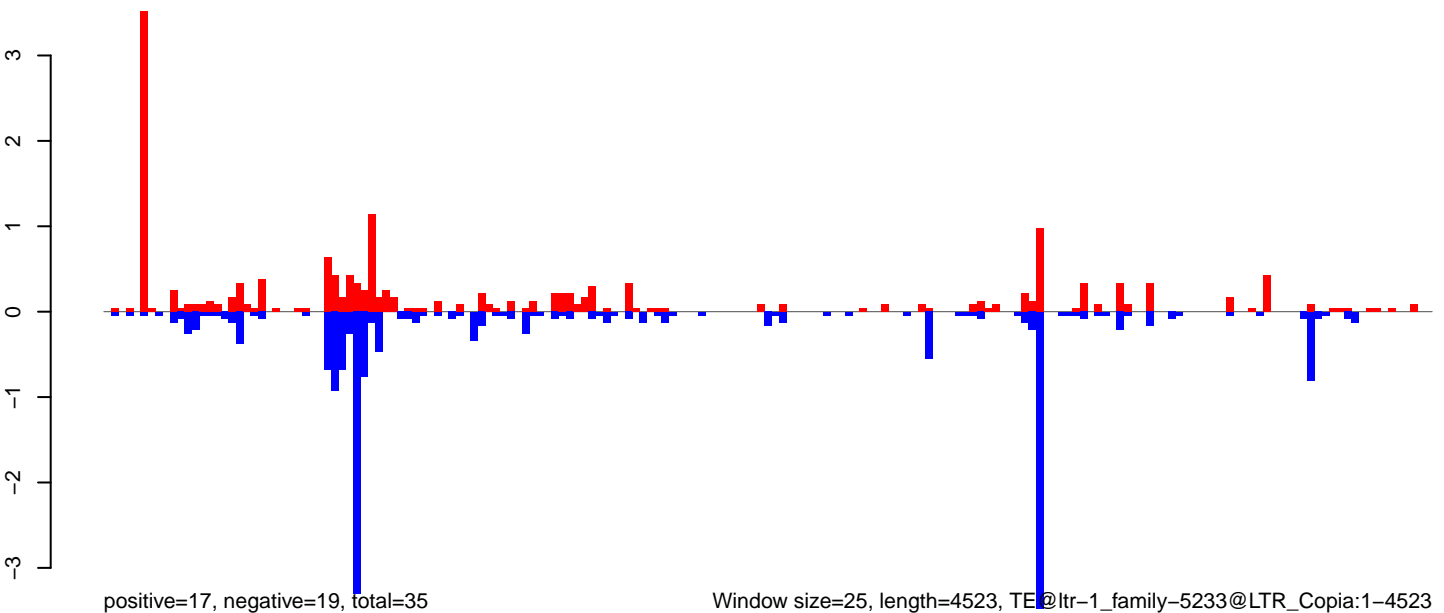
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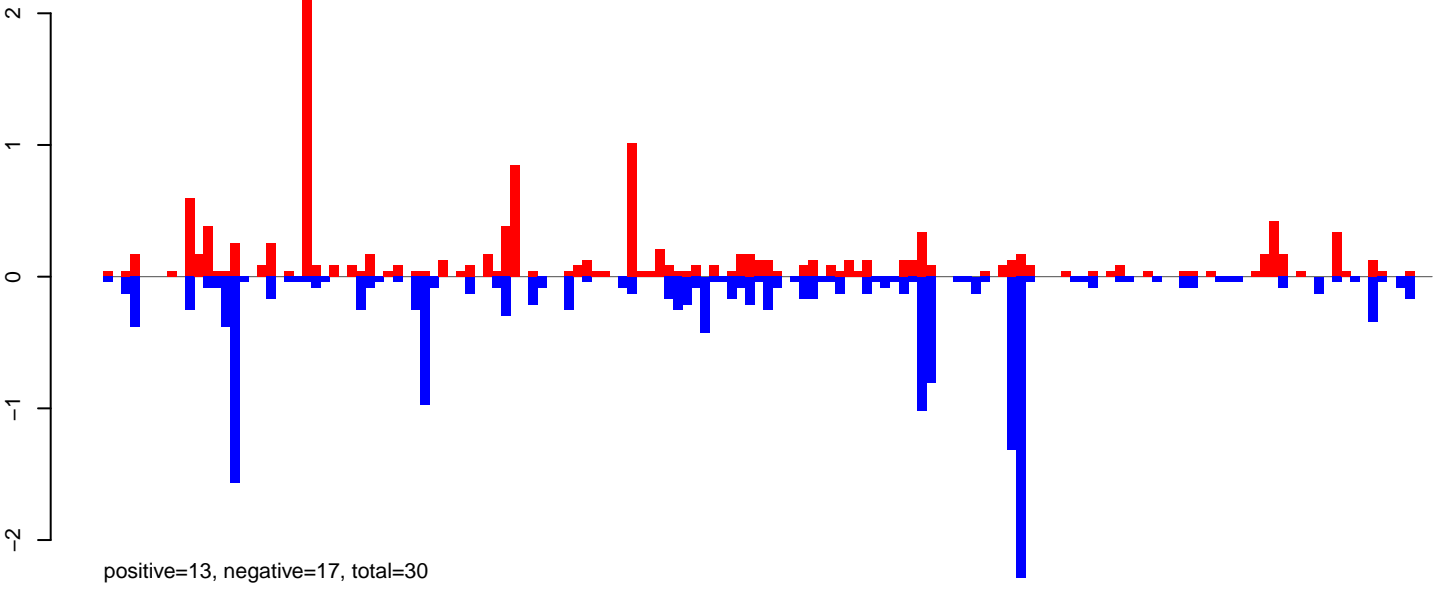
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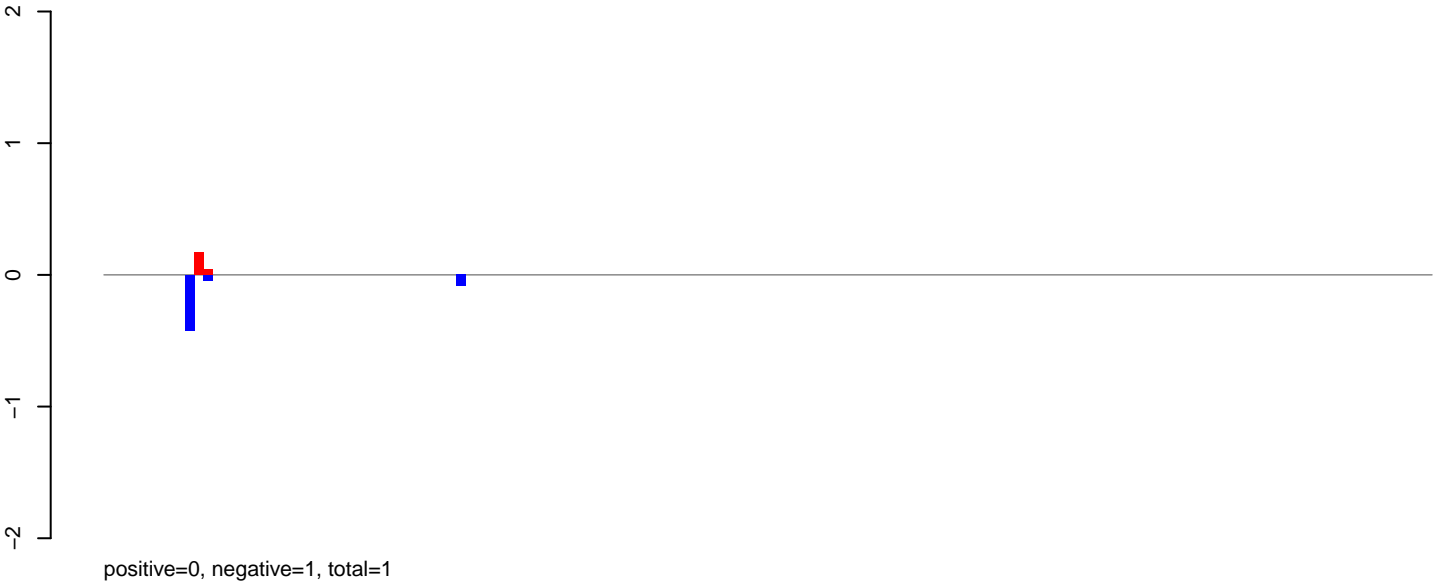
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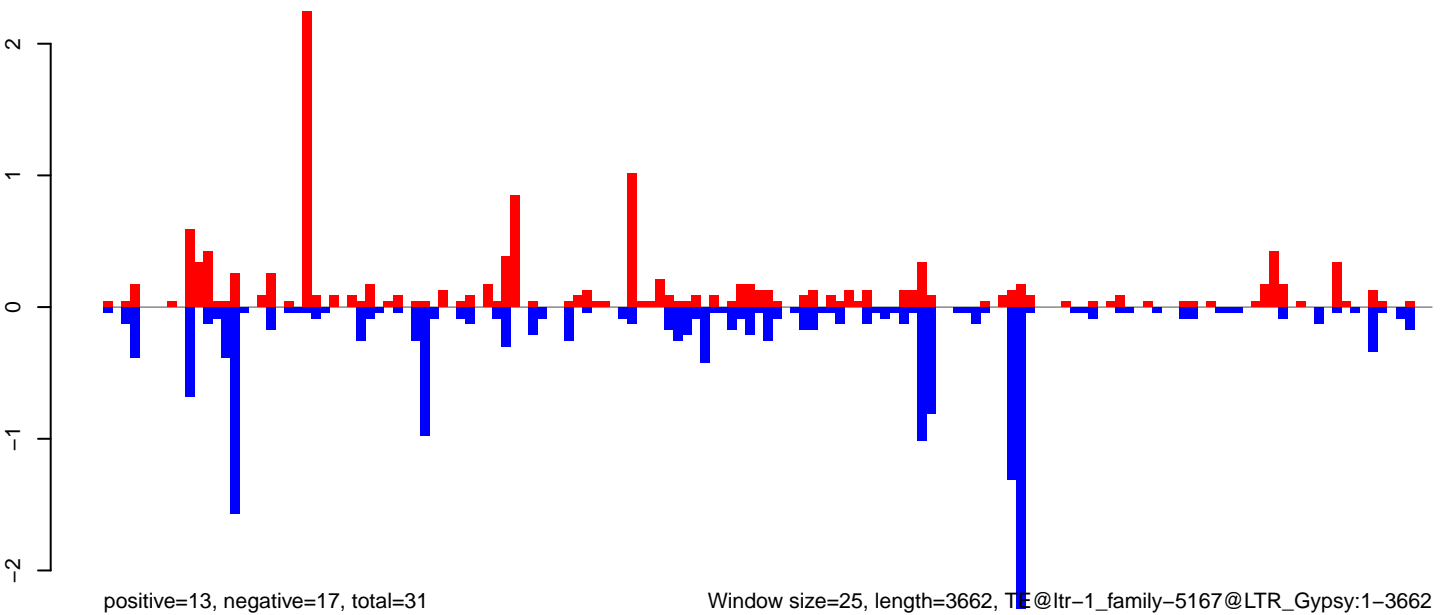
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AeAlbo_C636_cells.24_35.rep



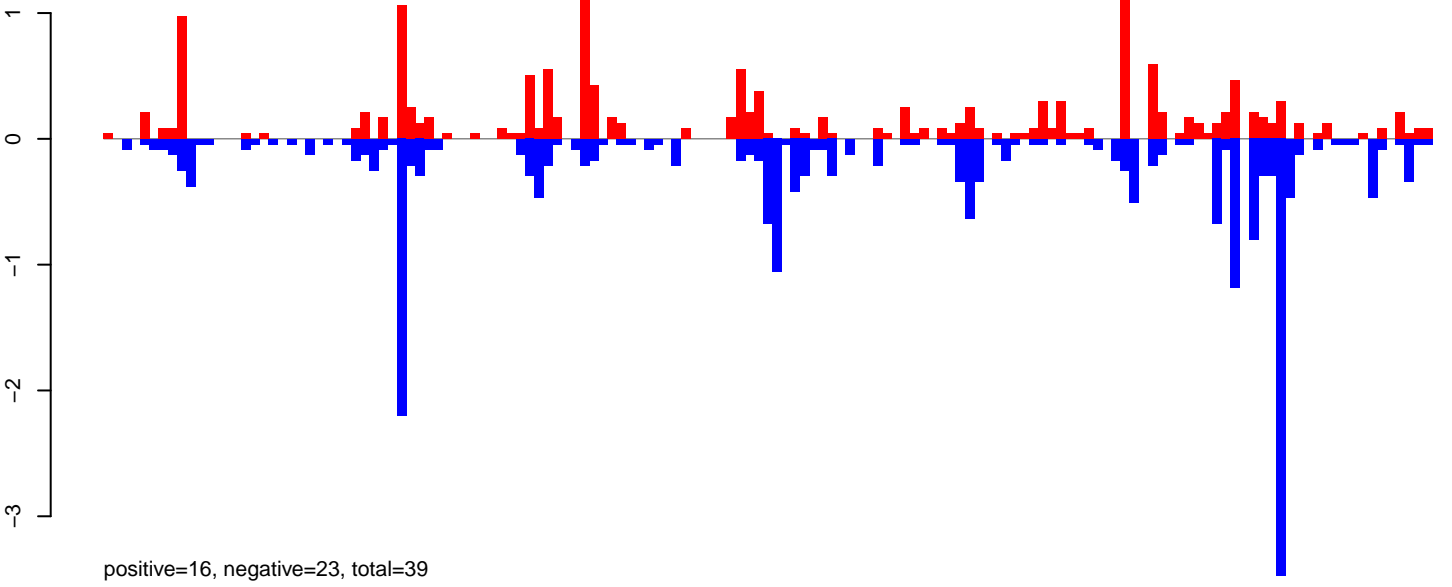
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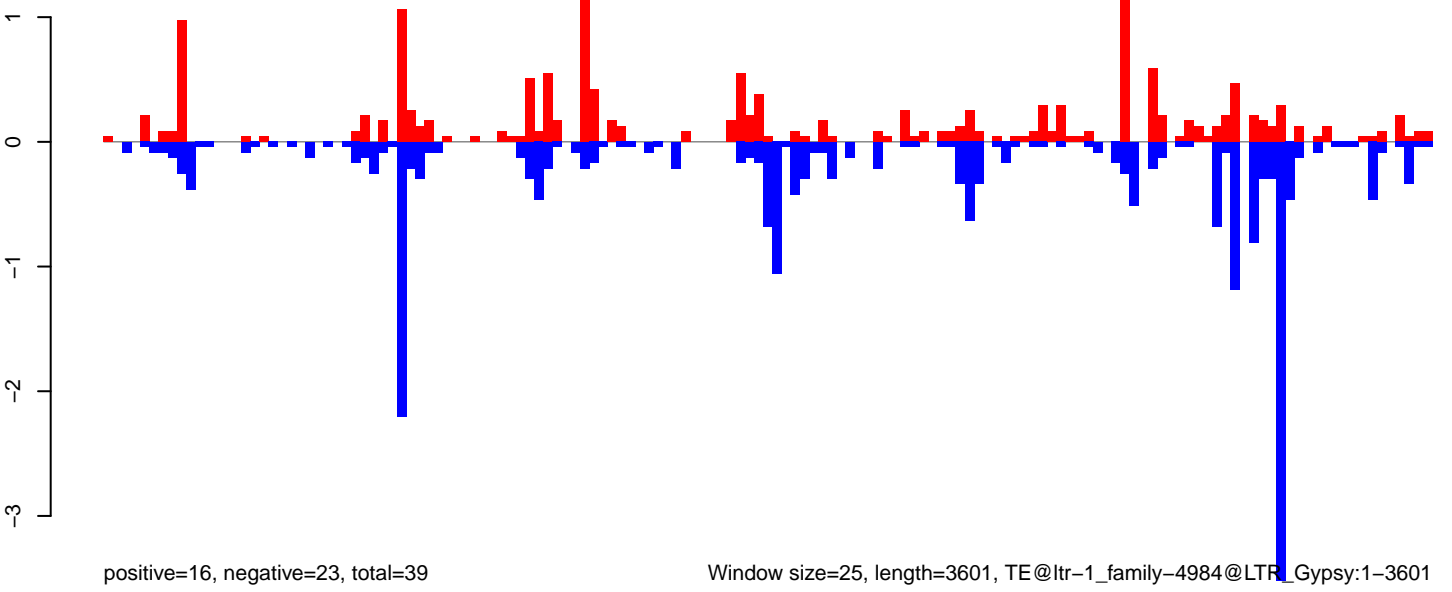
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



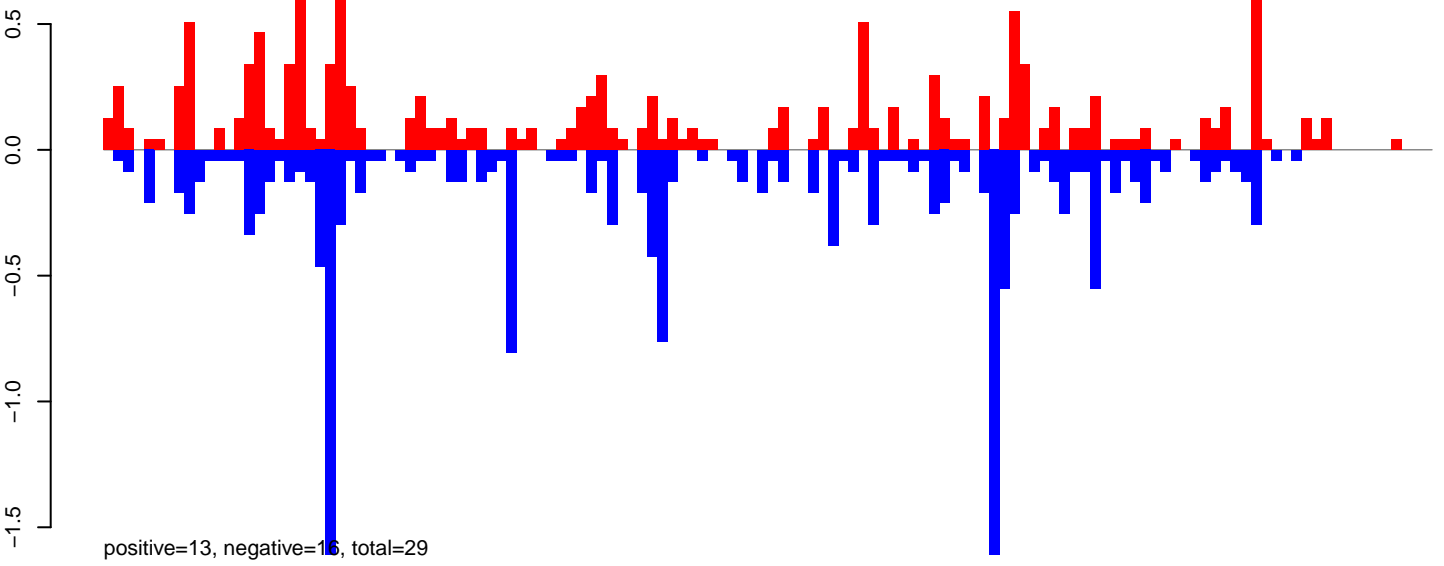
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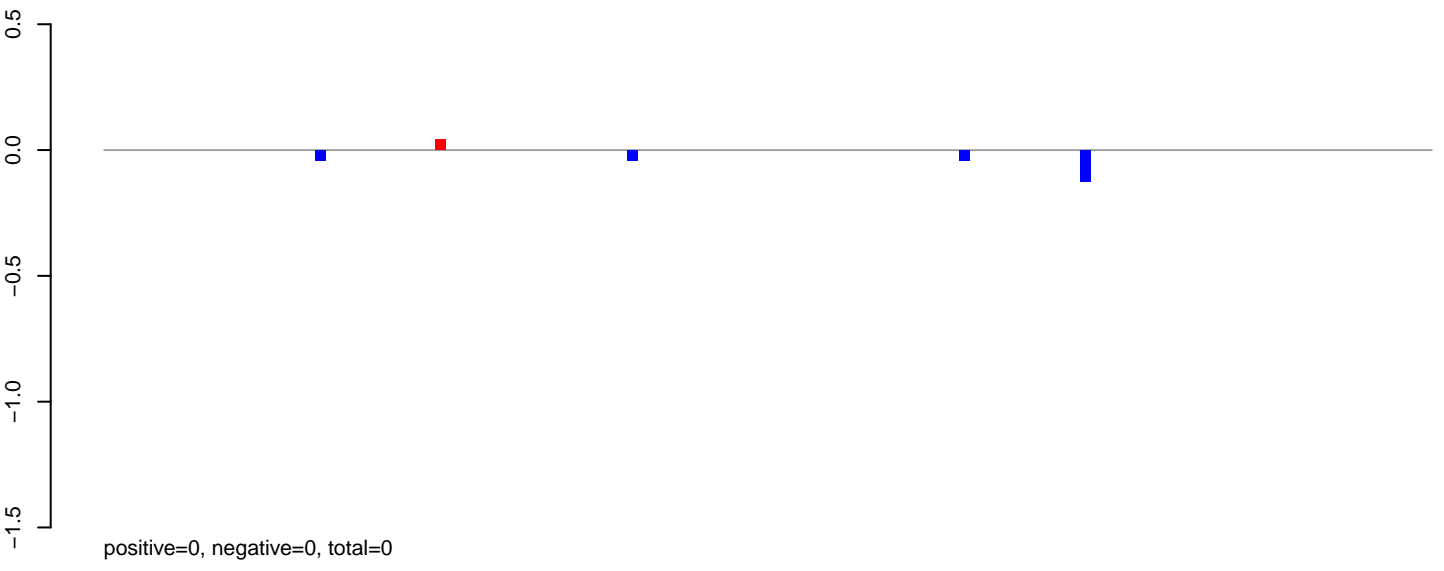
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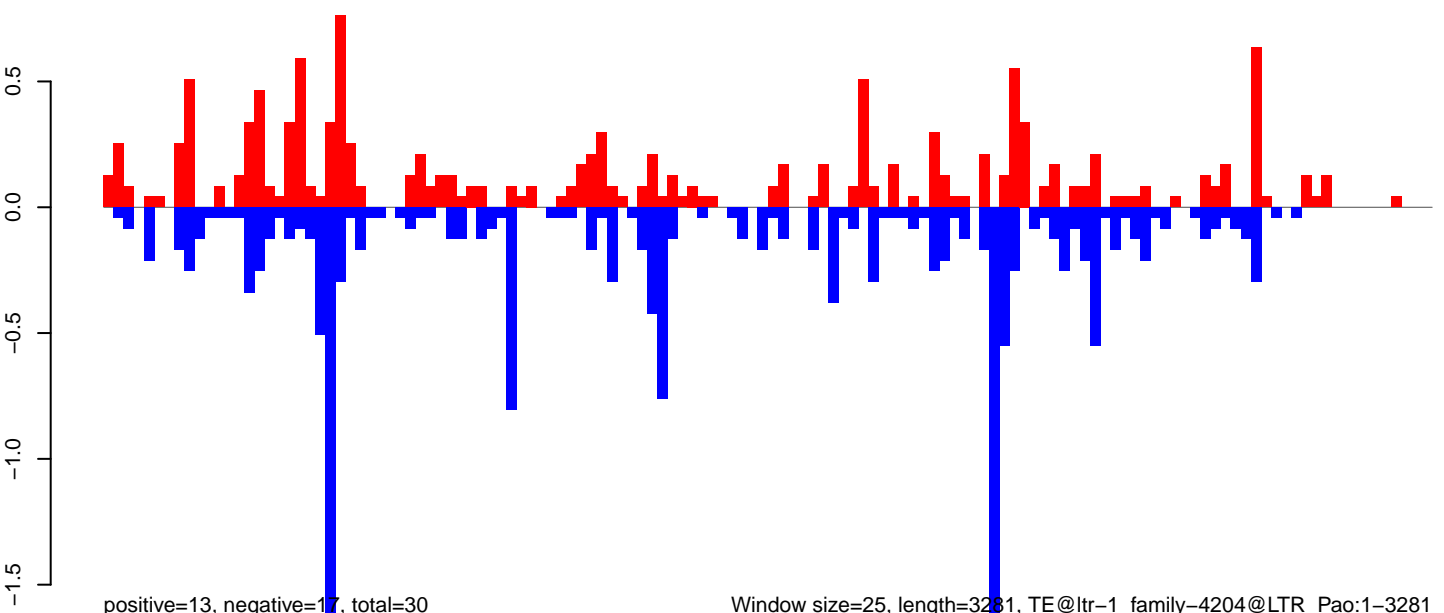
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

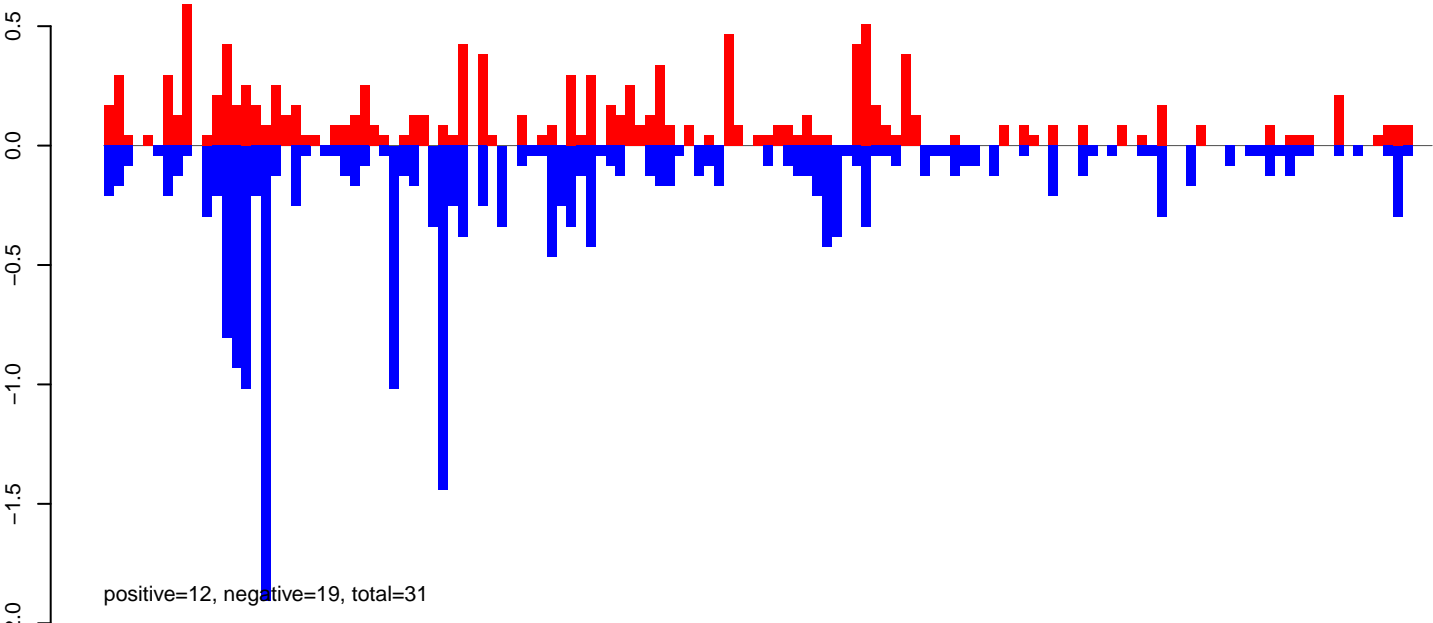


AeAlbo_C636_cells.rep

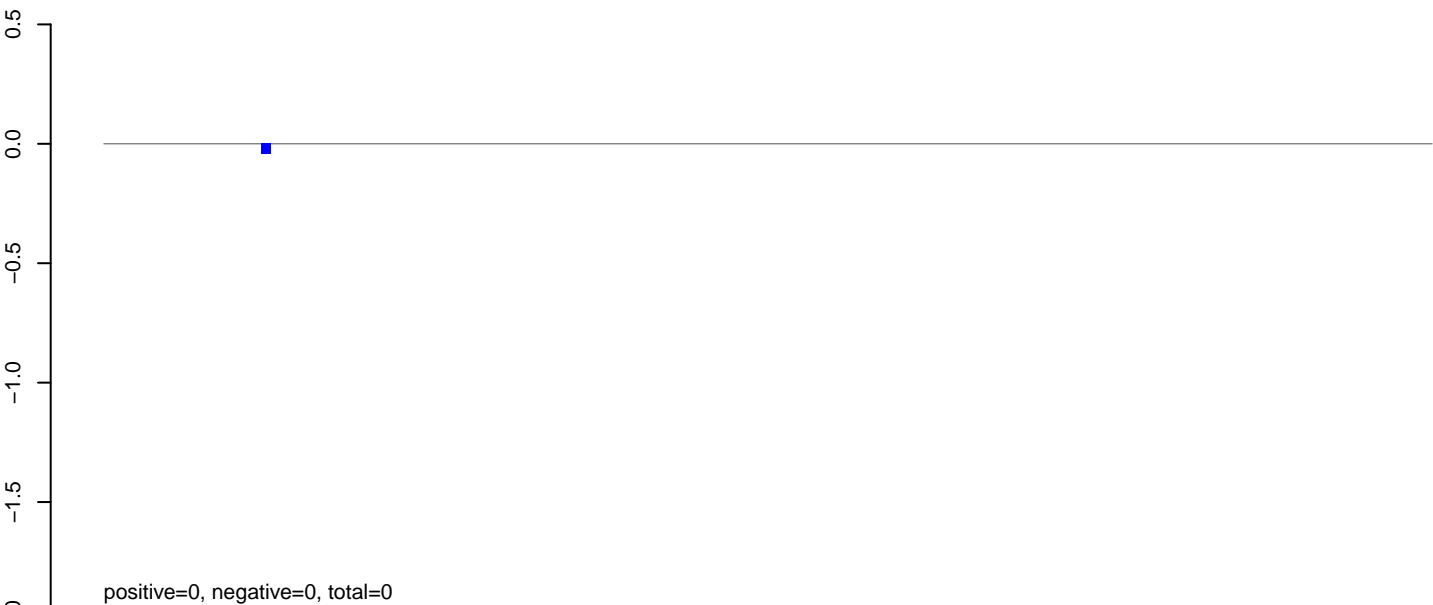


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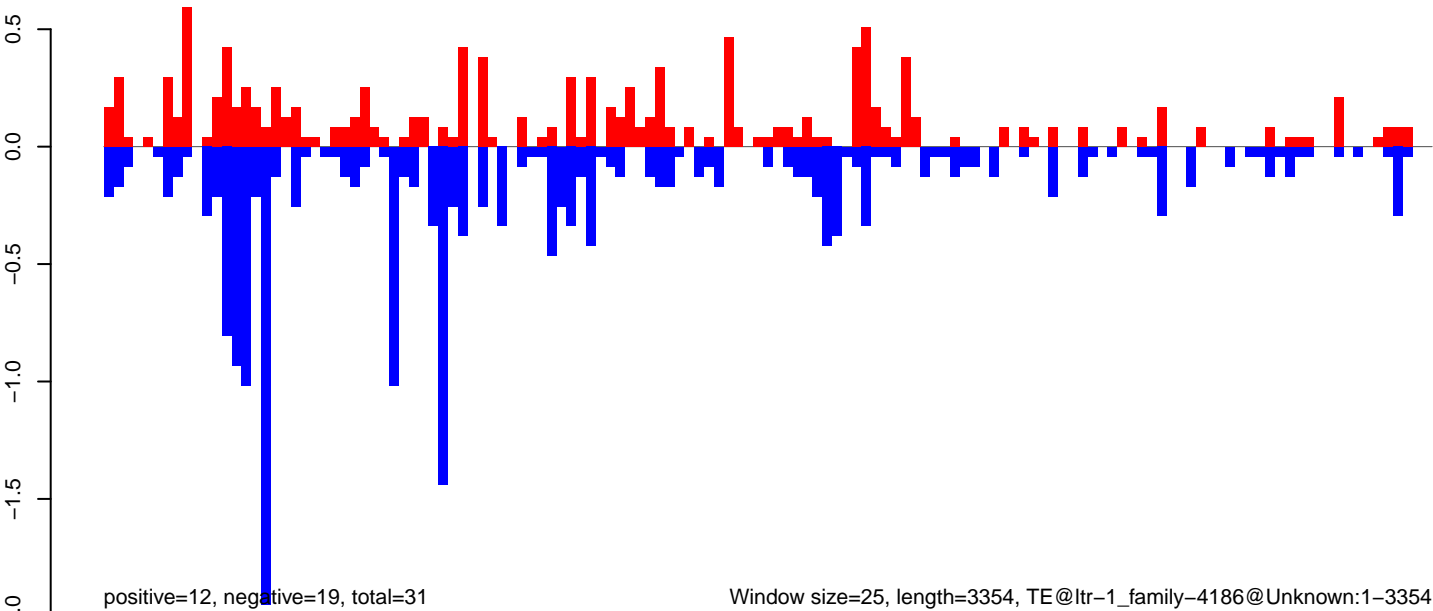
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

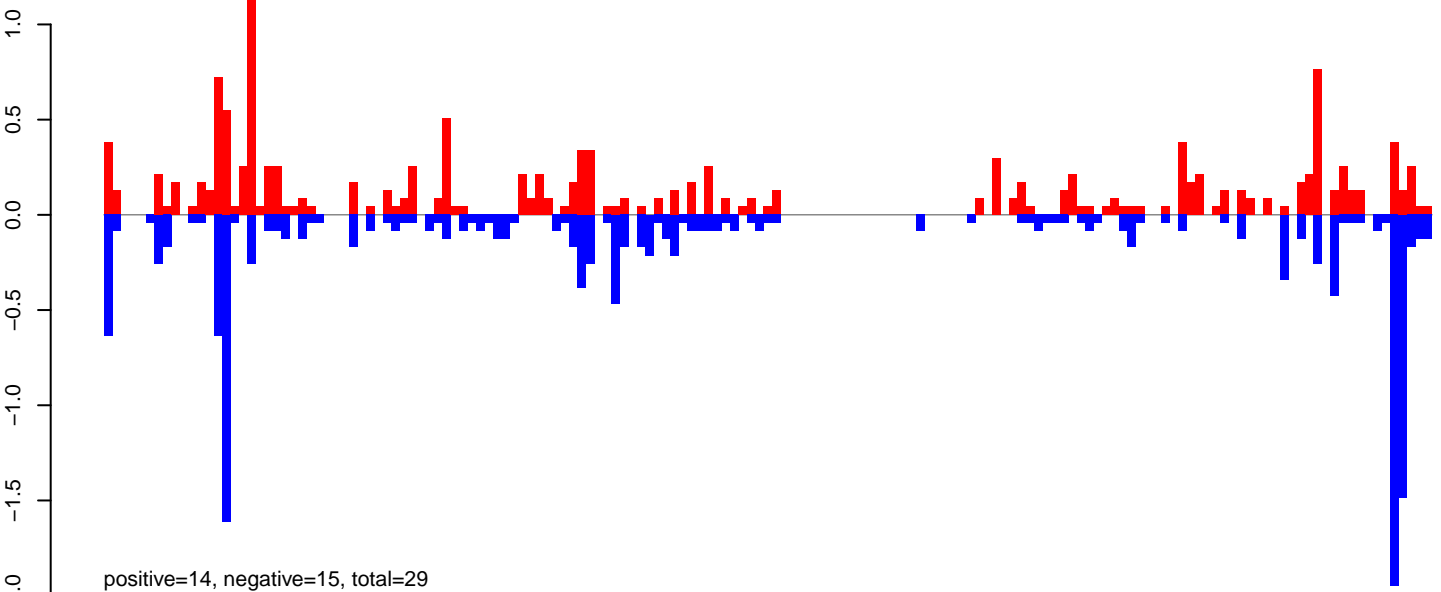


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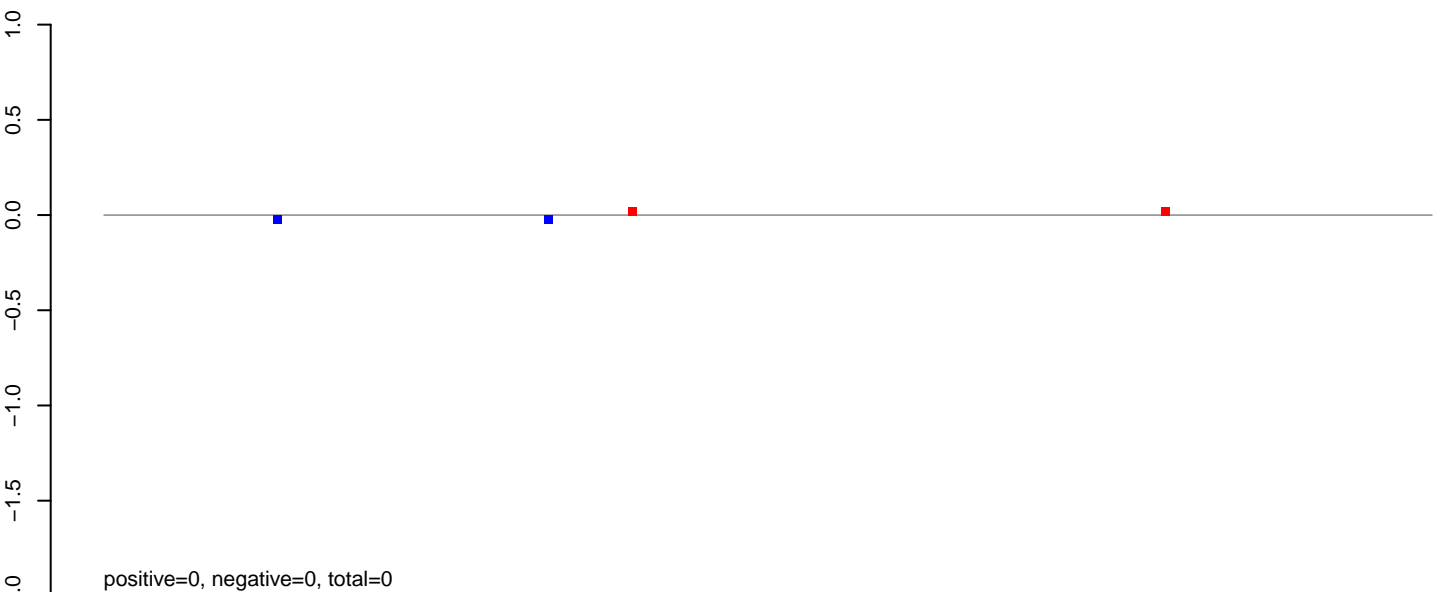


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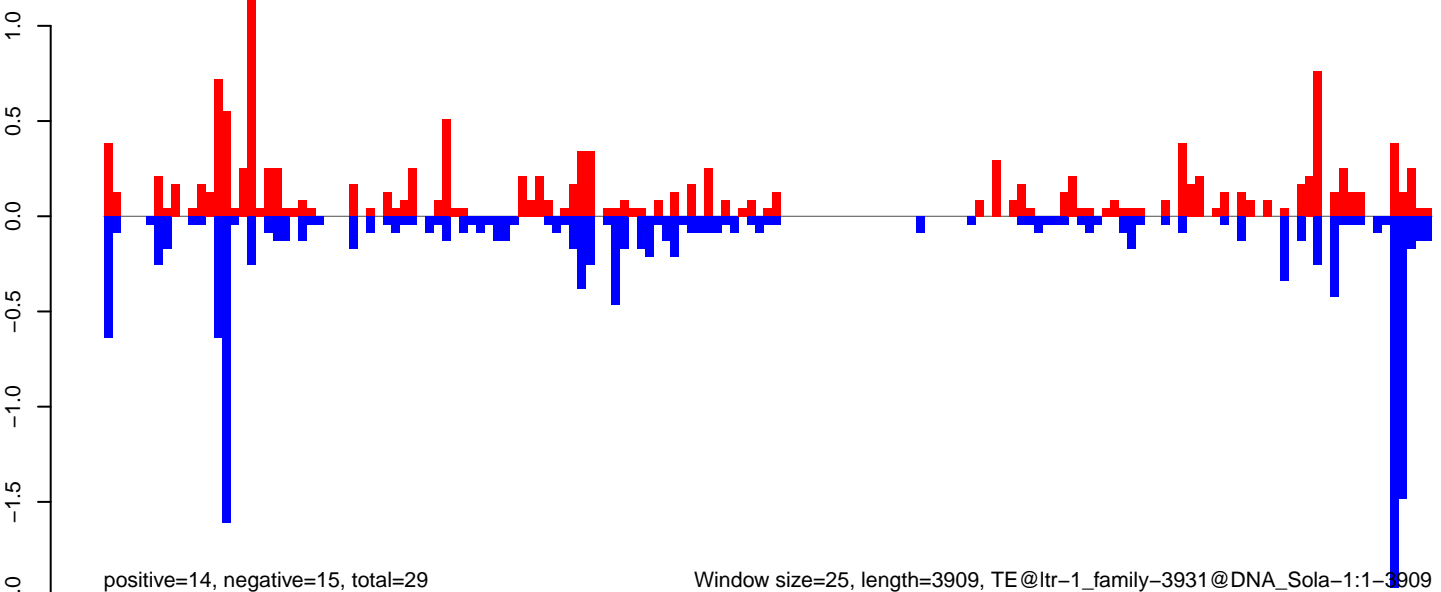
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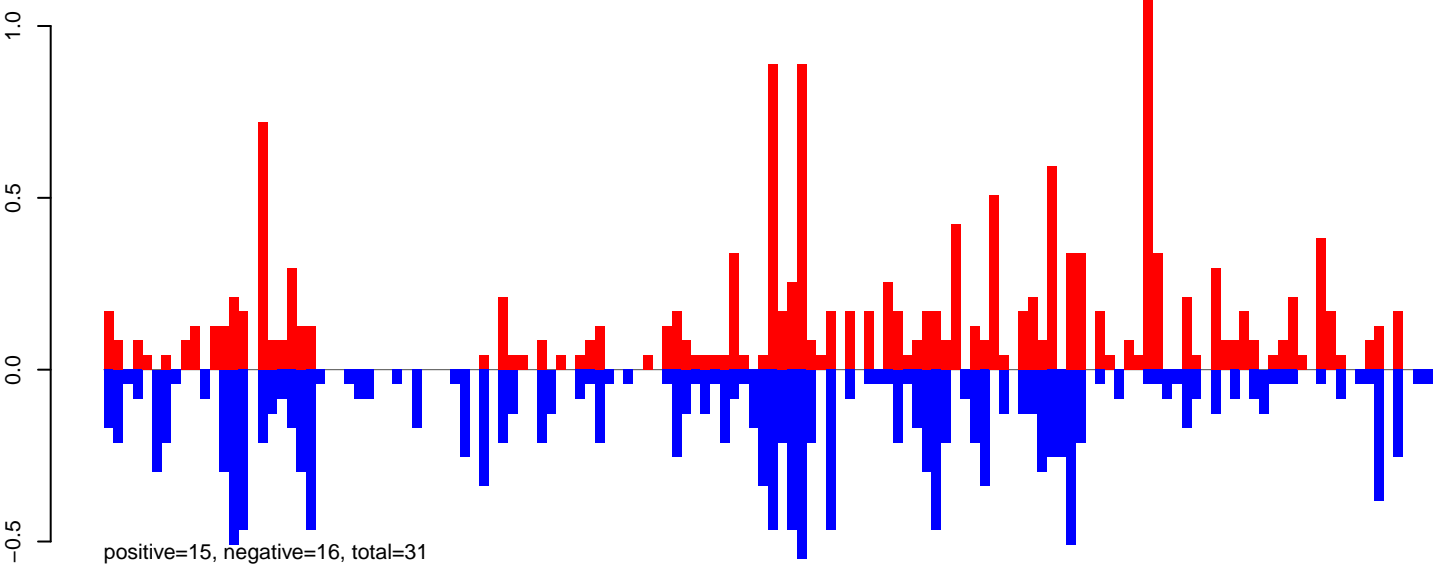


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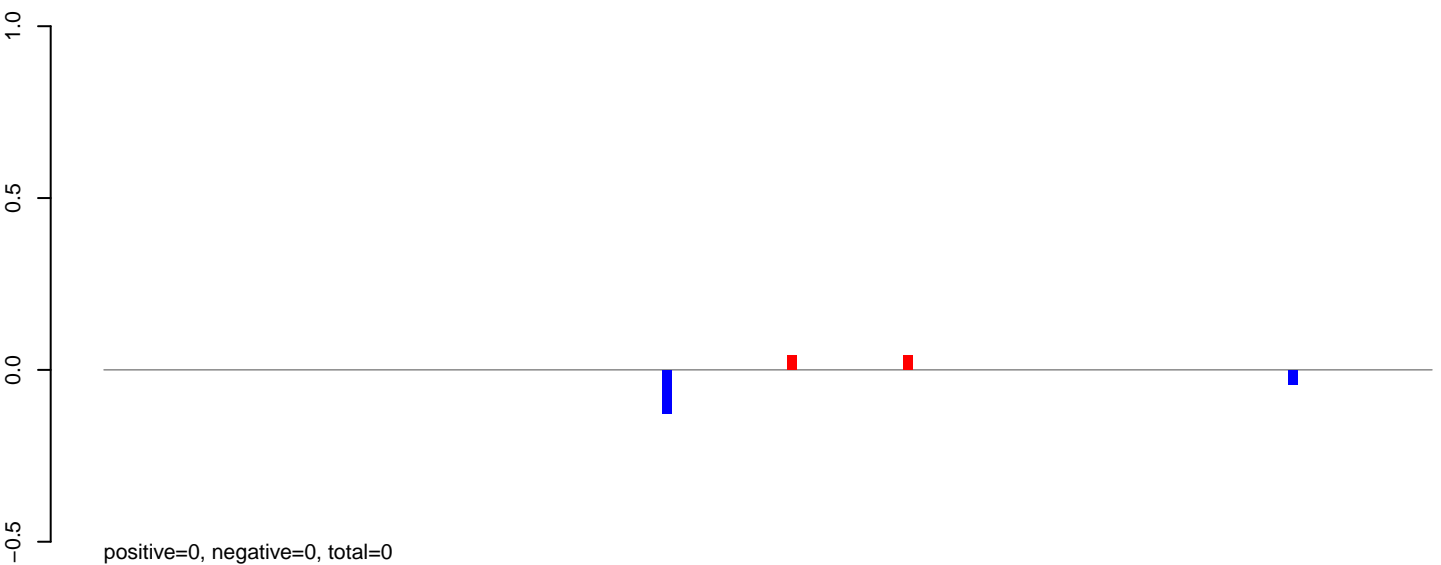


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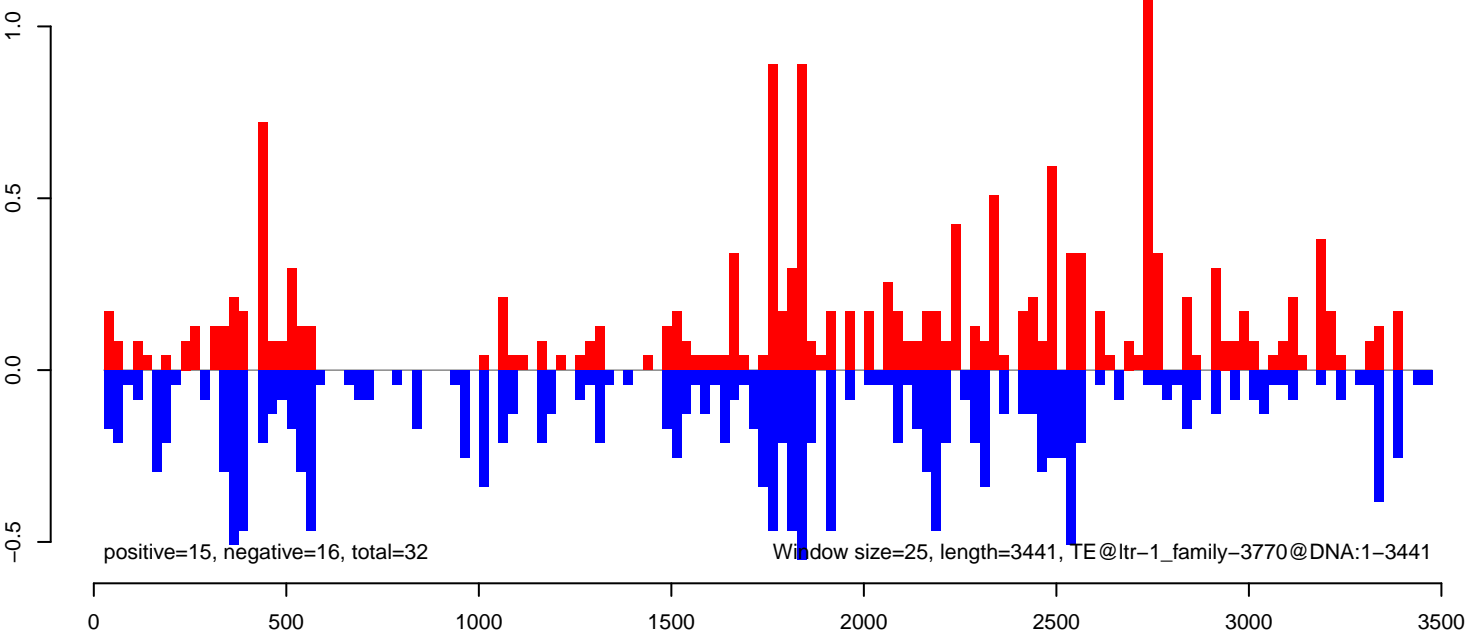
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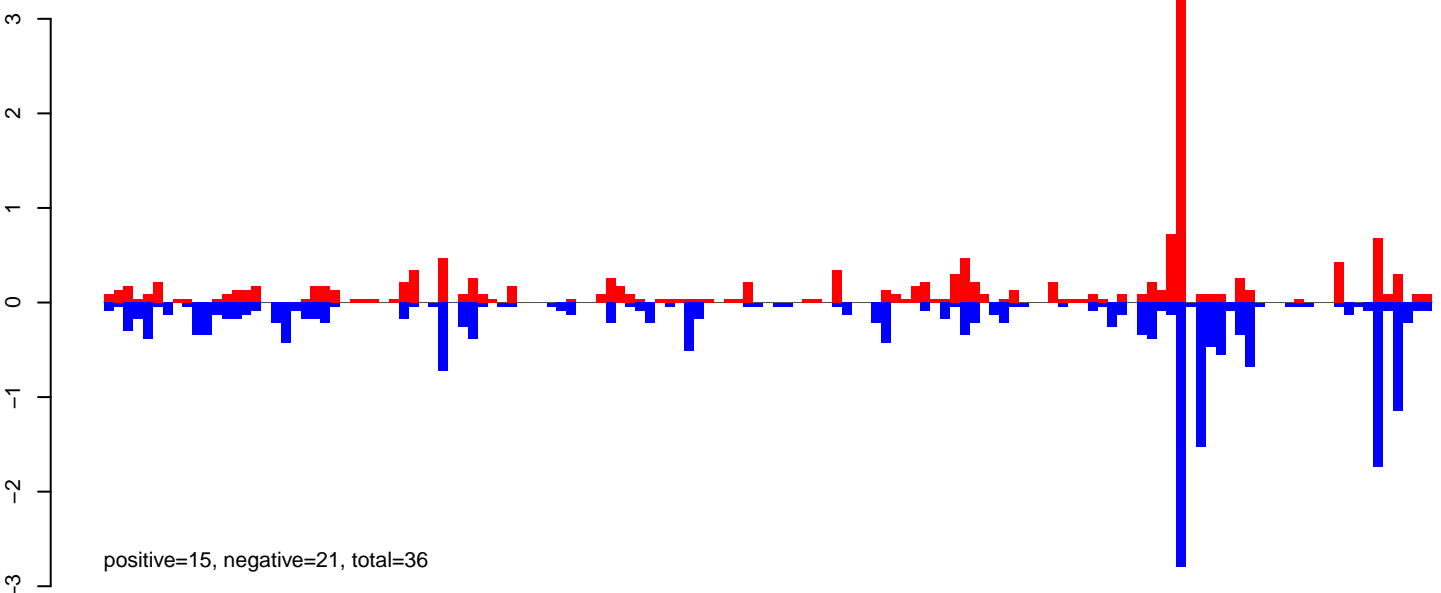
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AeAlbo_C636_cells.rep



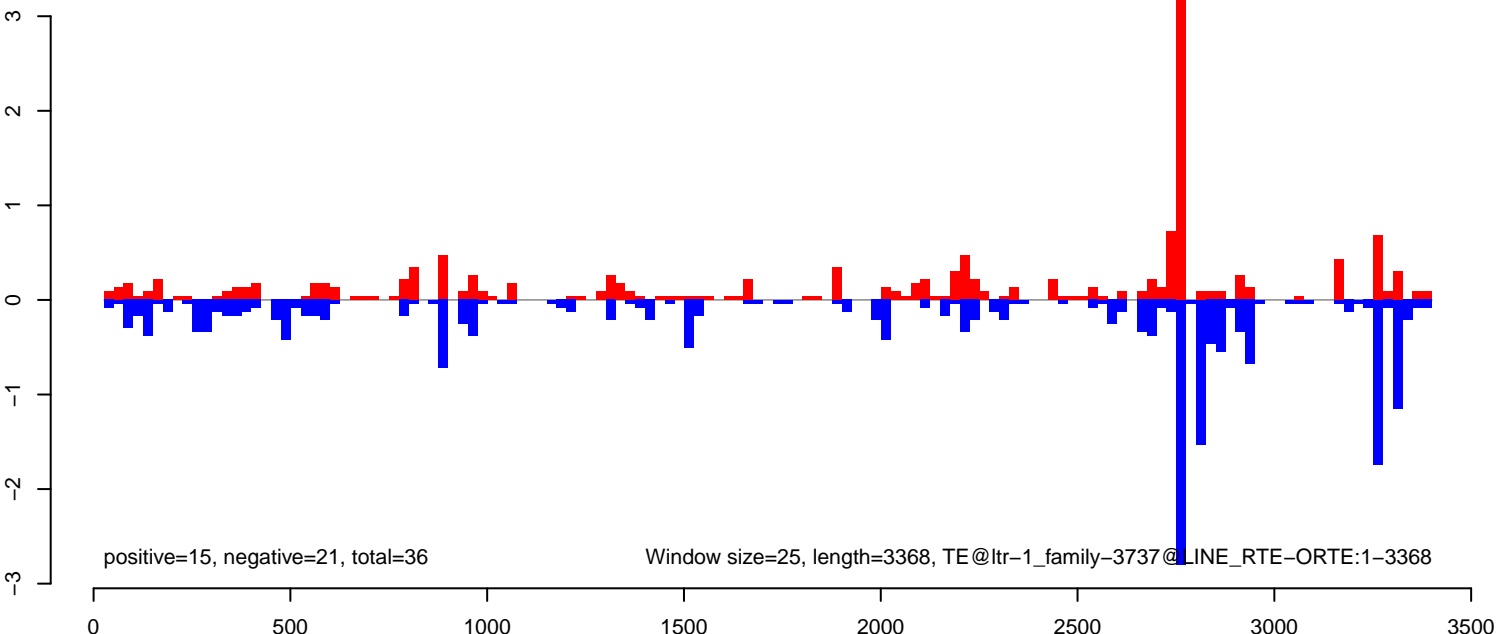
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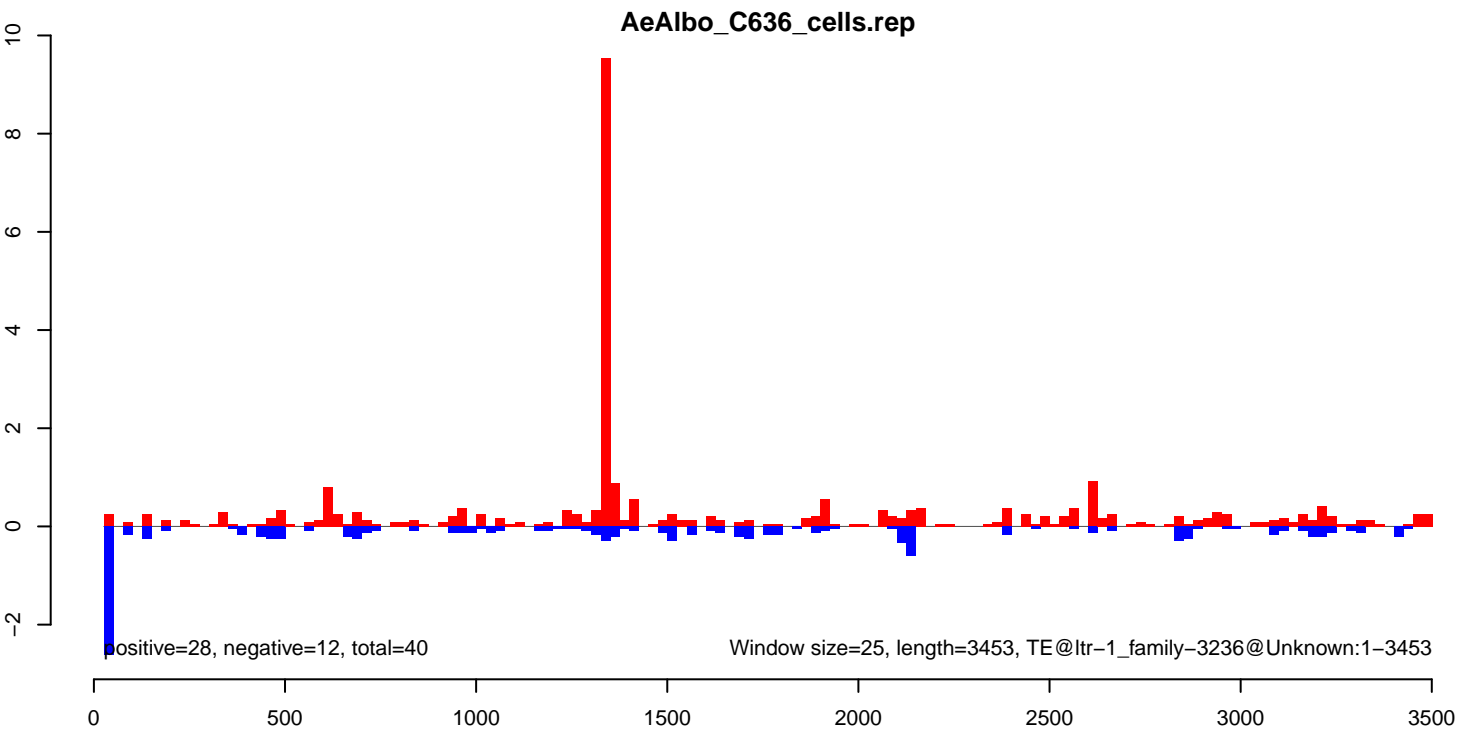
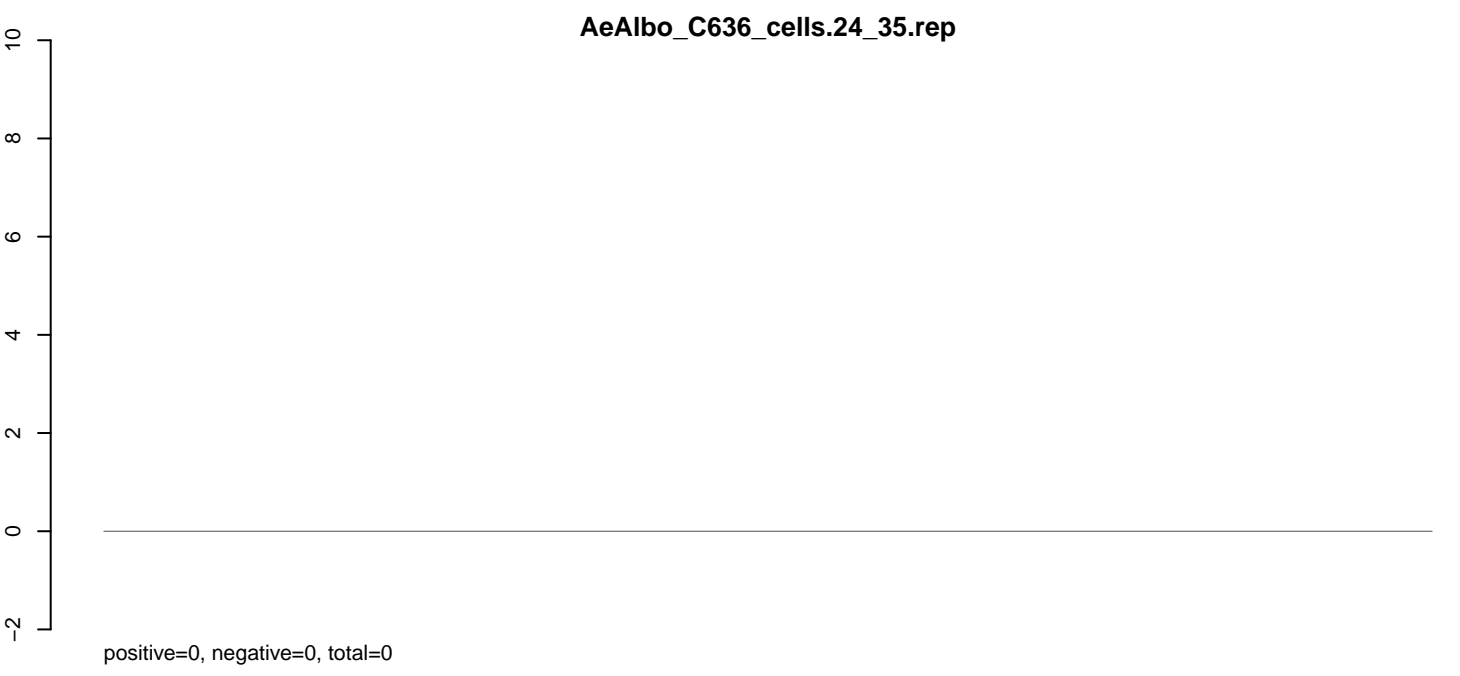
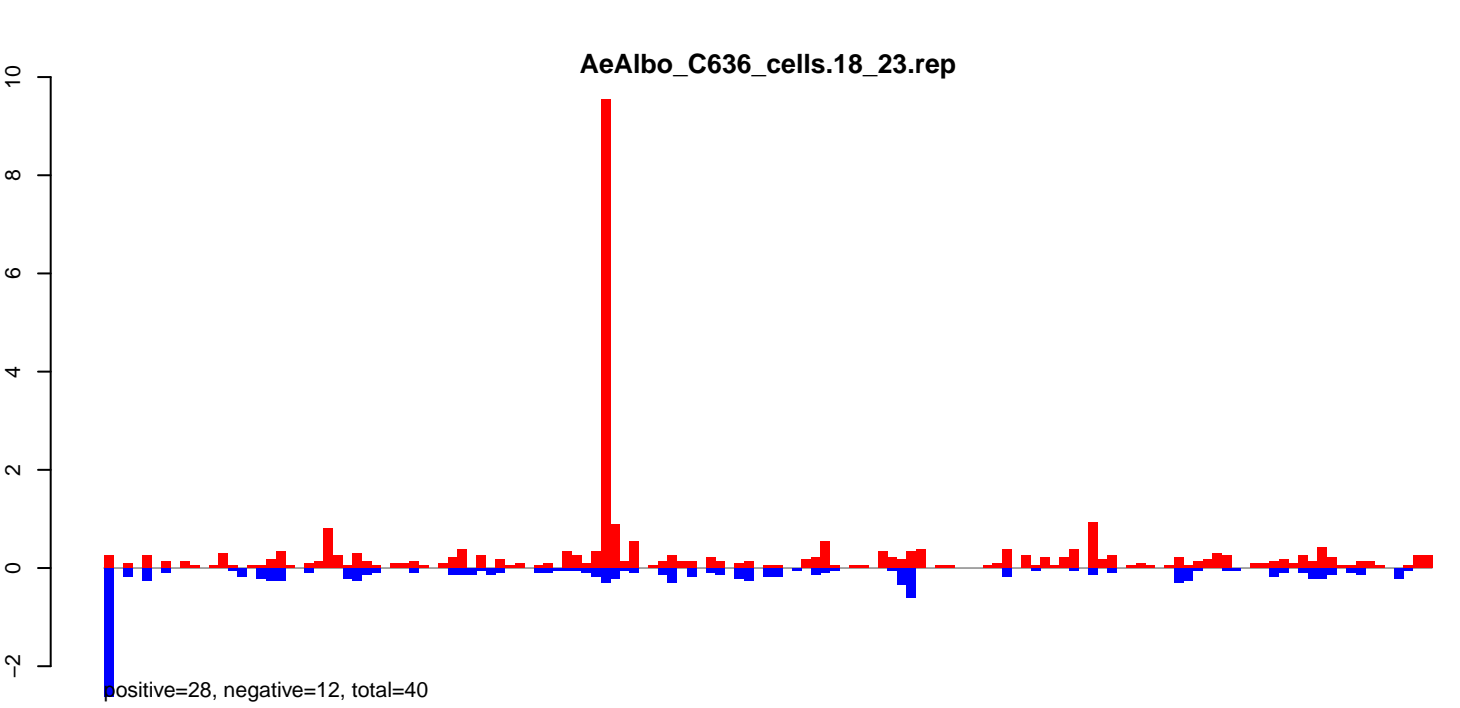


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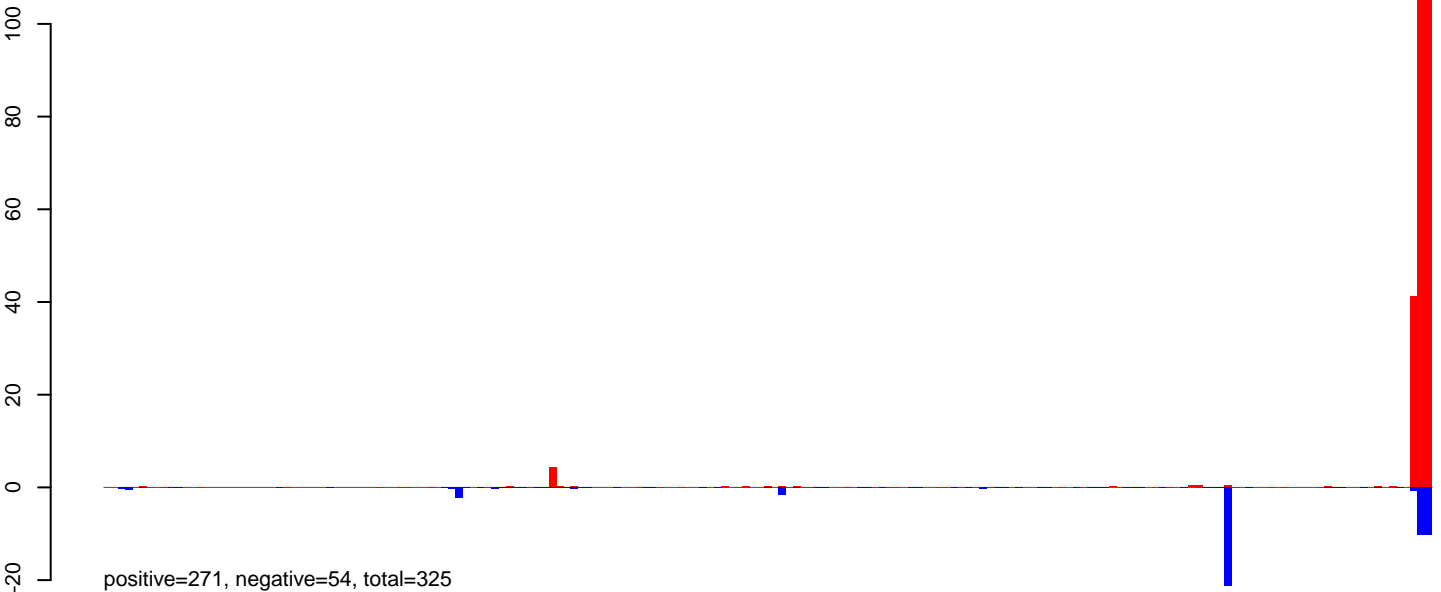


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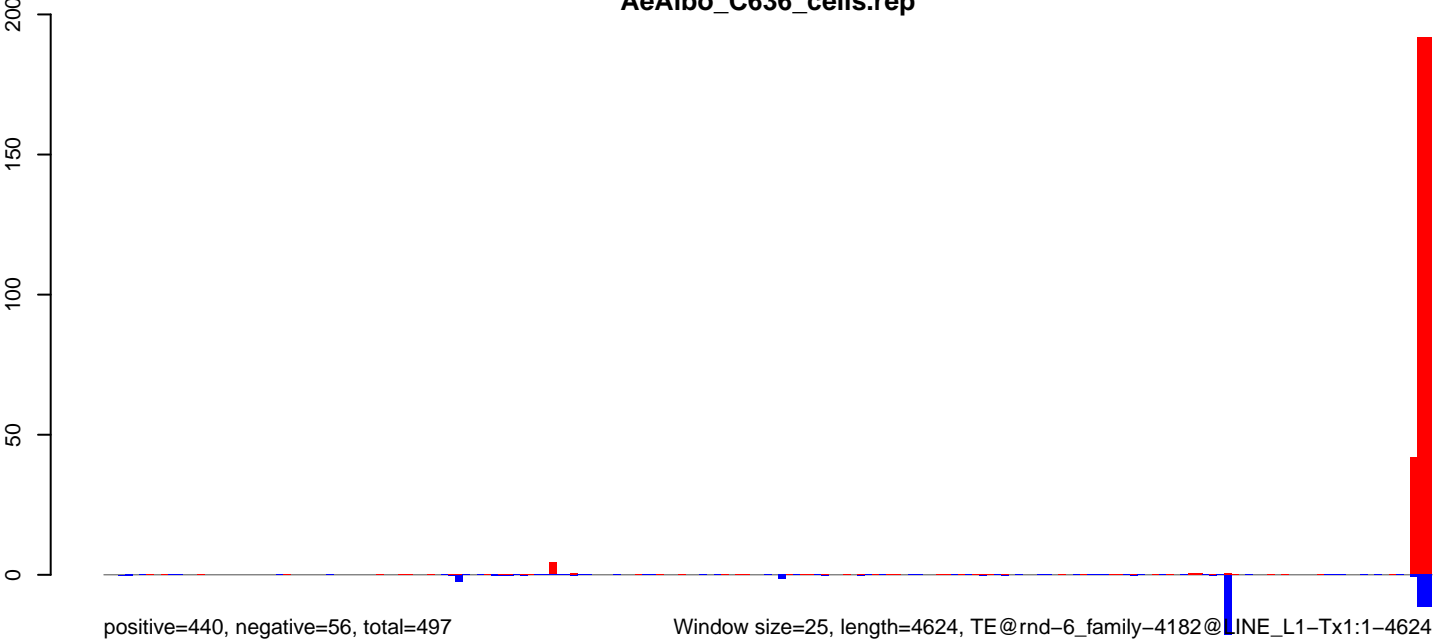
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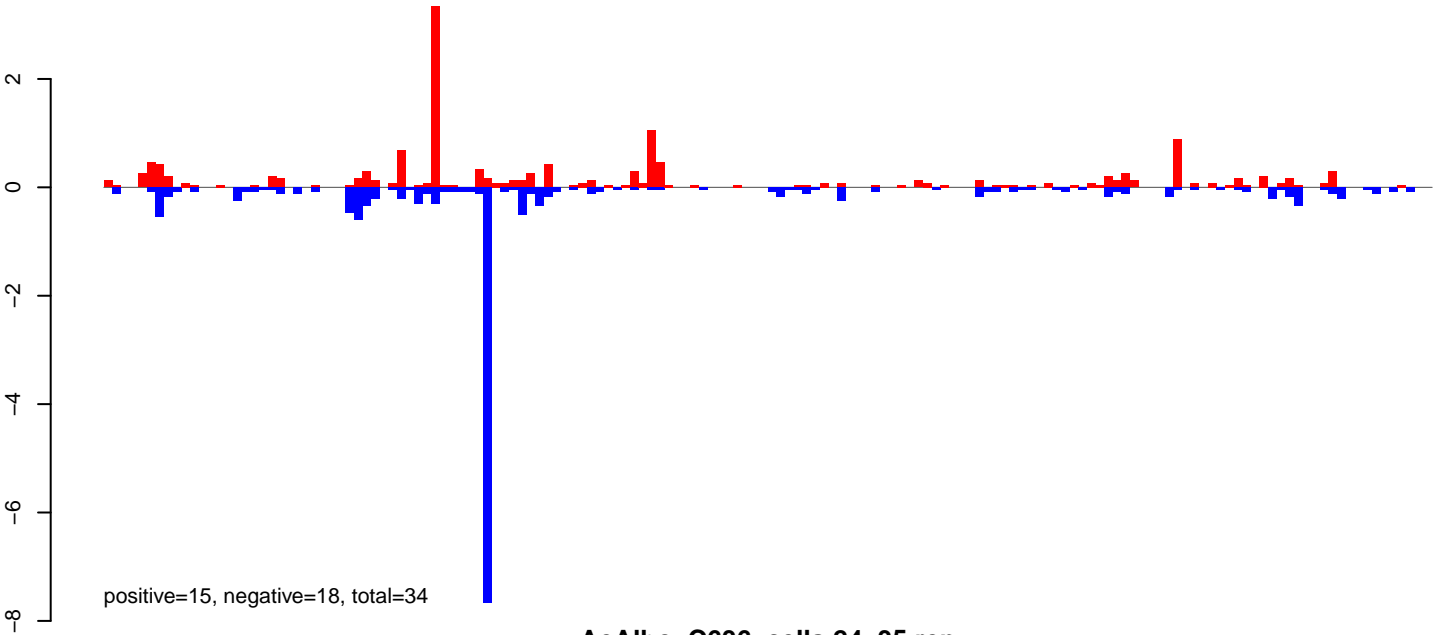
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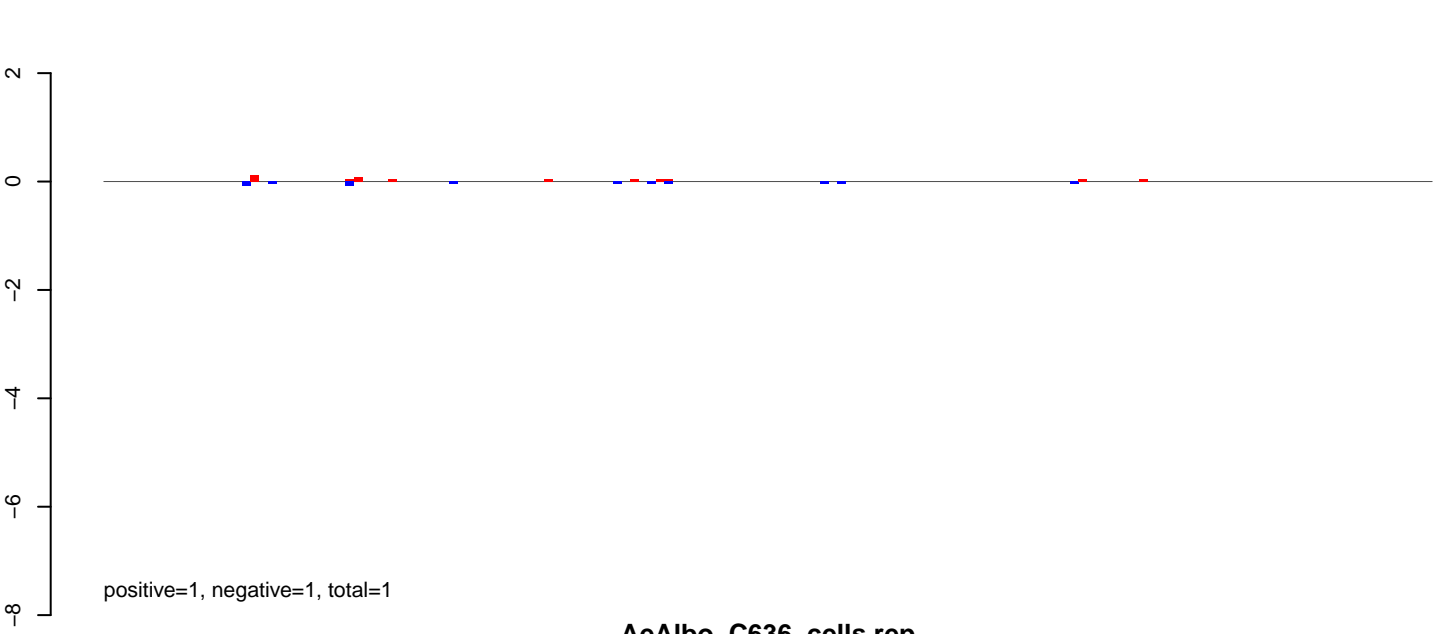
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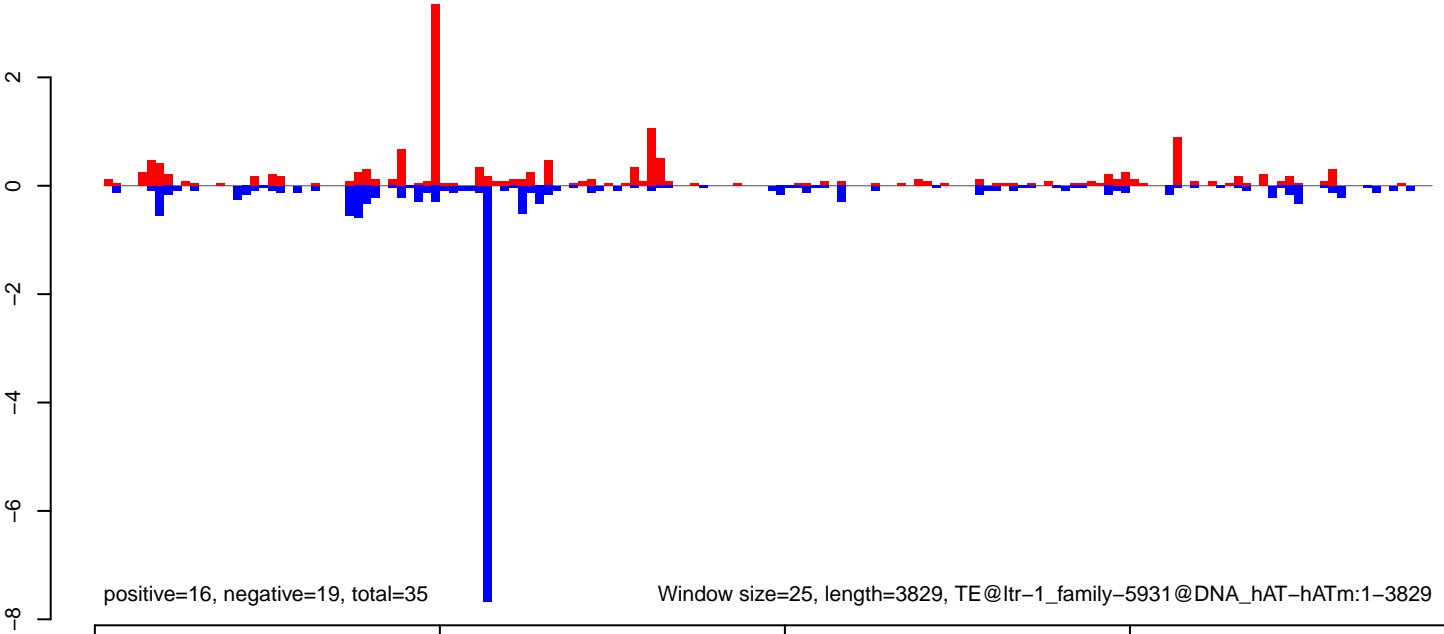
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AeAlbo_C636_cells.24_35.rep

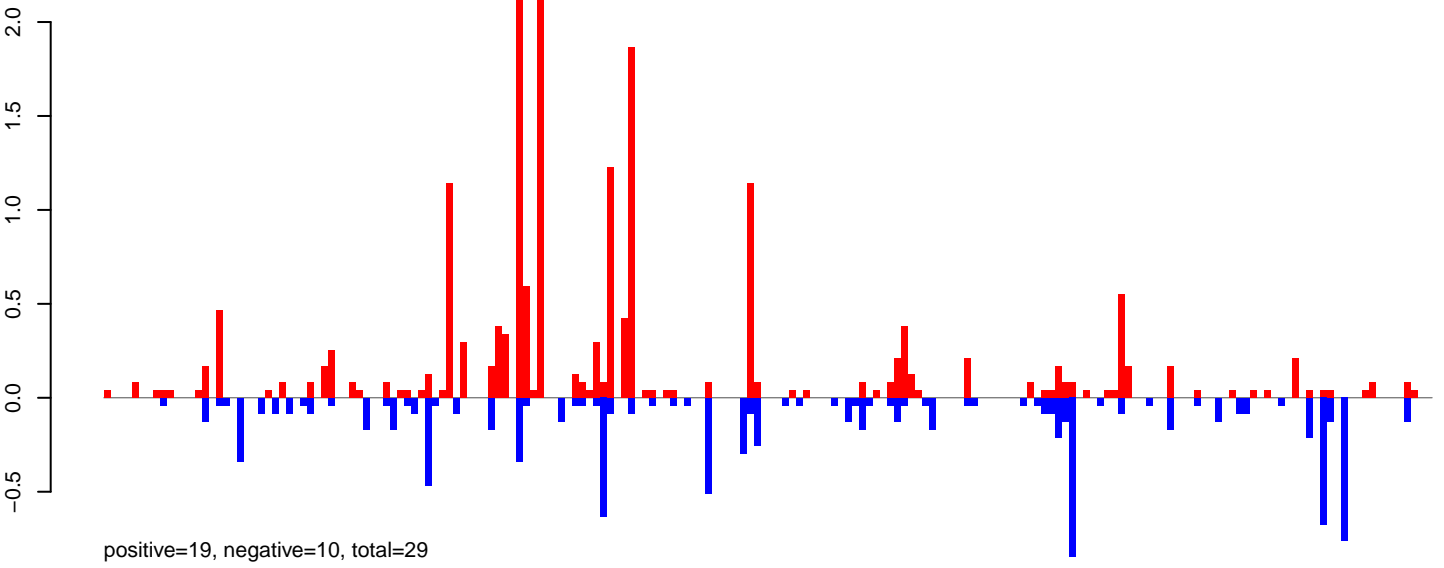


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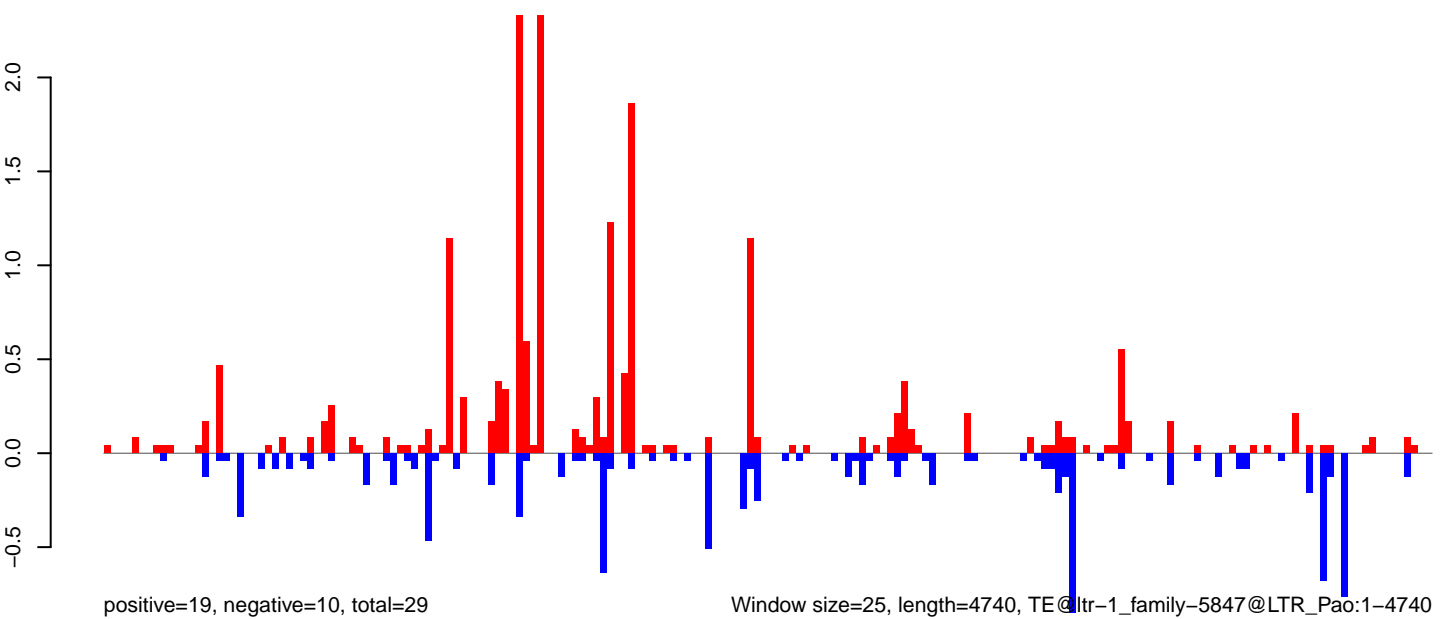
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AeAlbo_C636_cells.24_35.rep

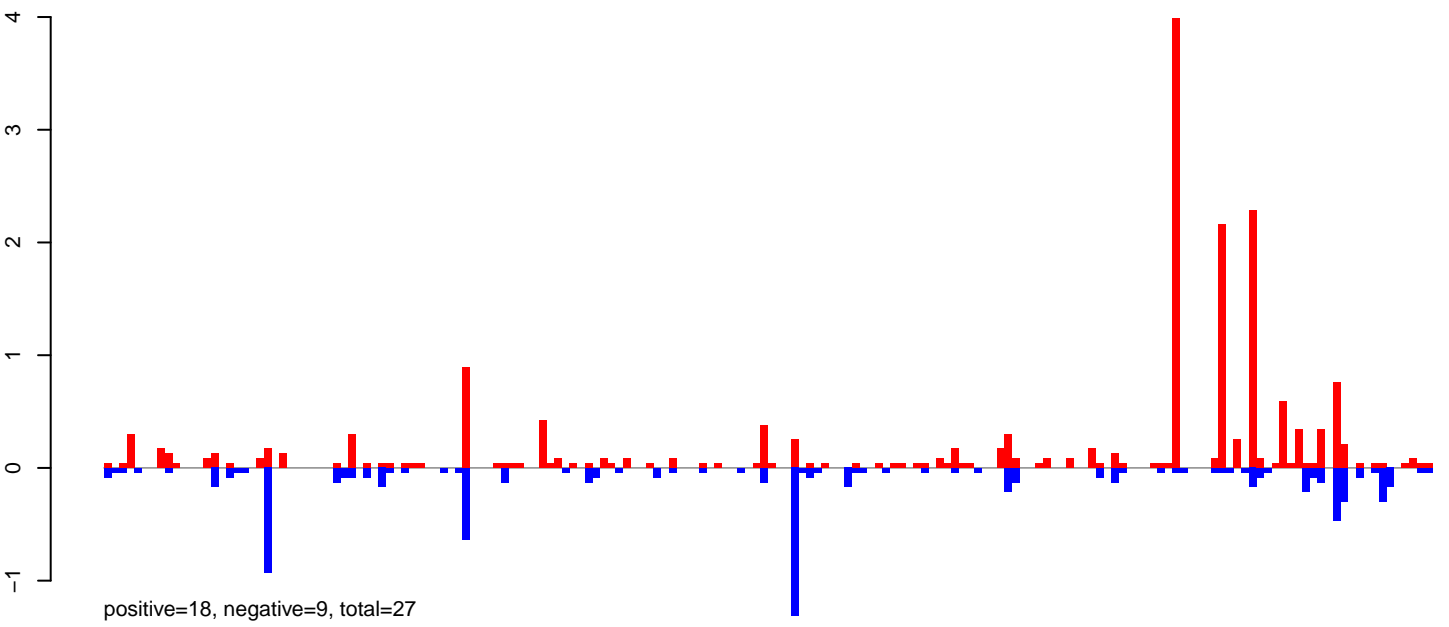


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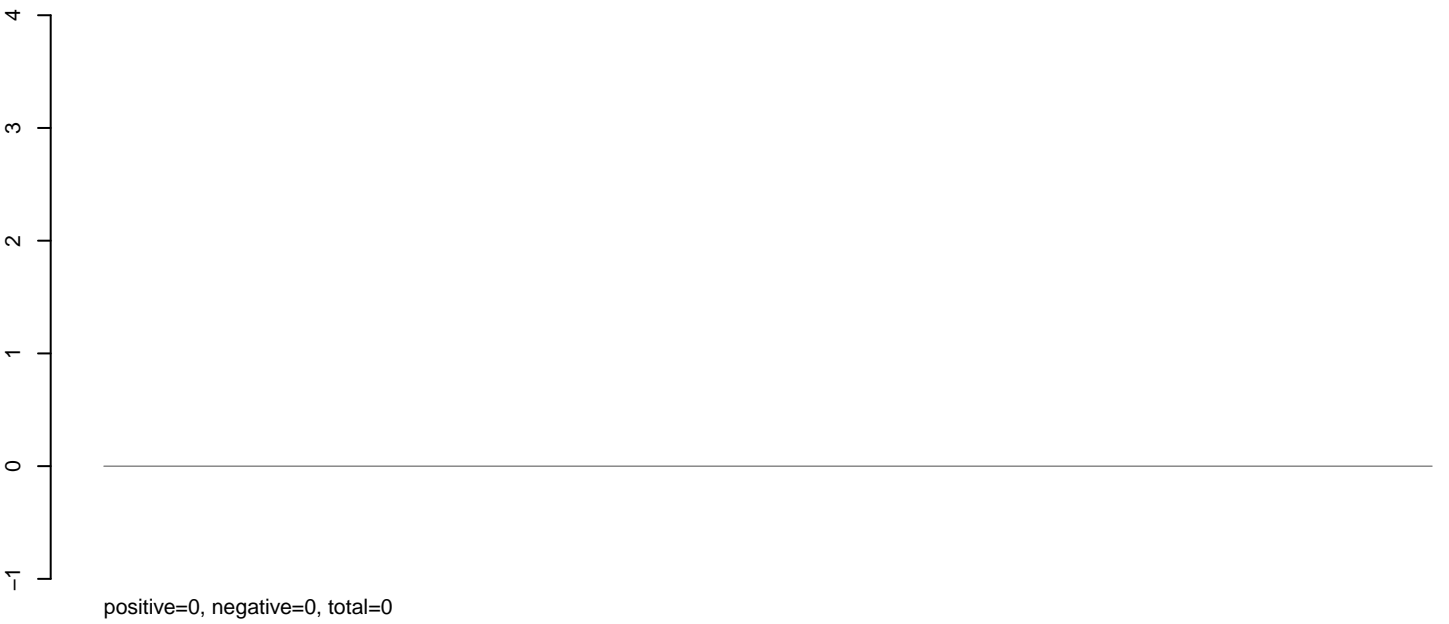


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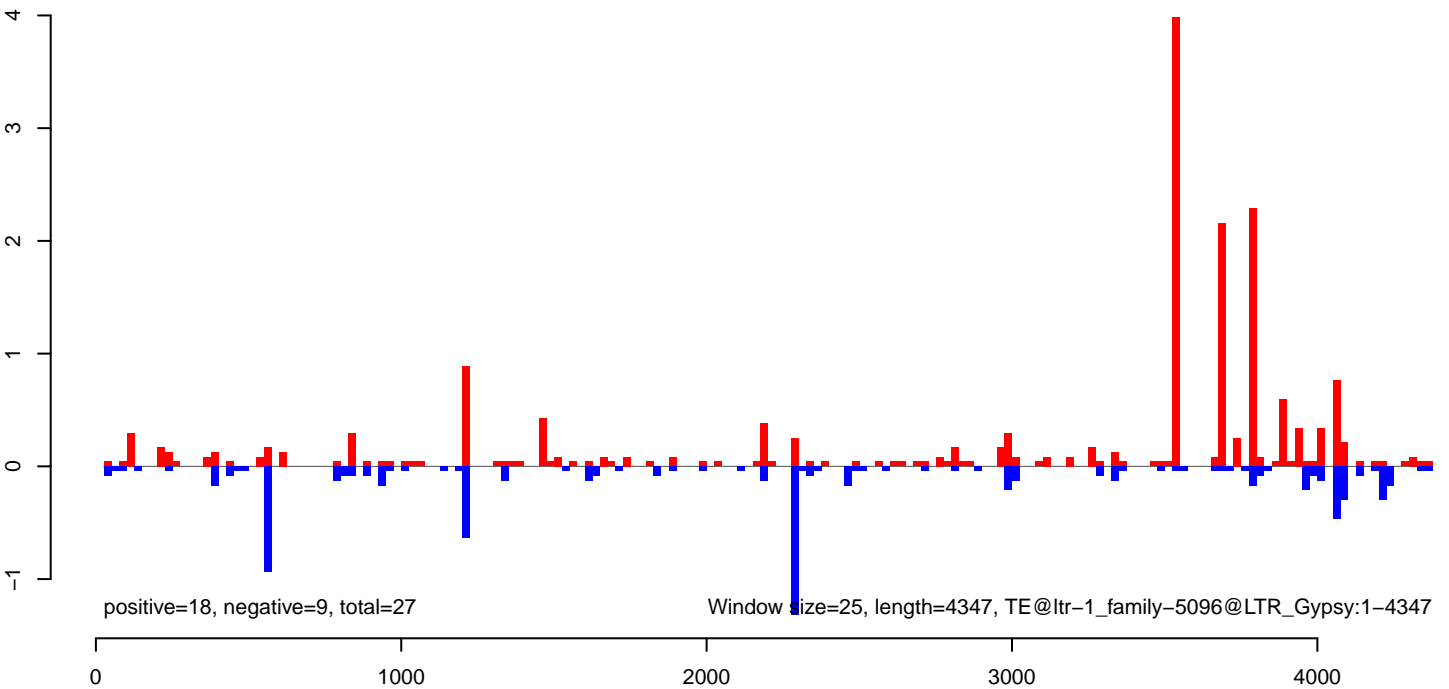
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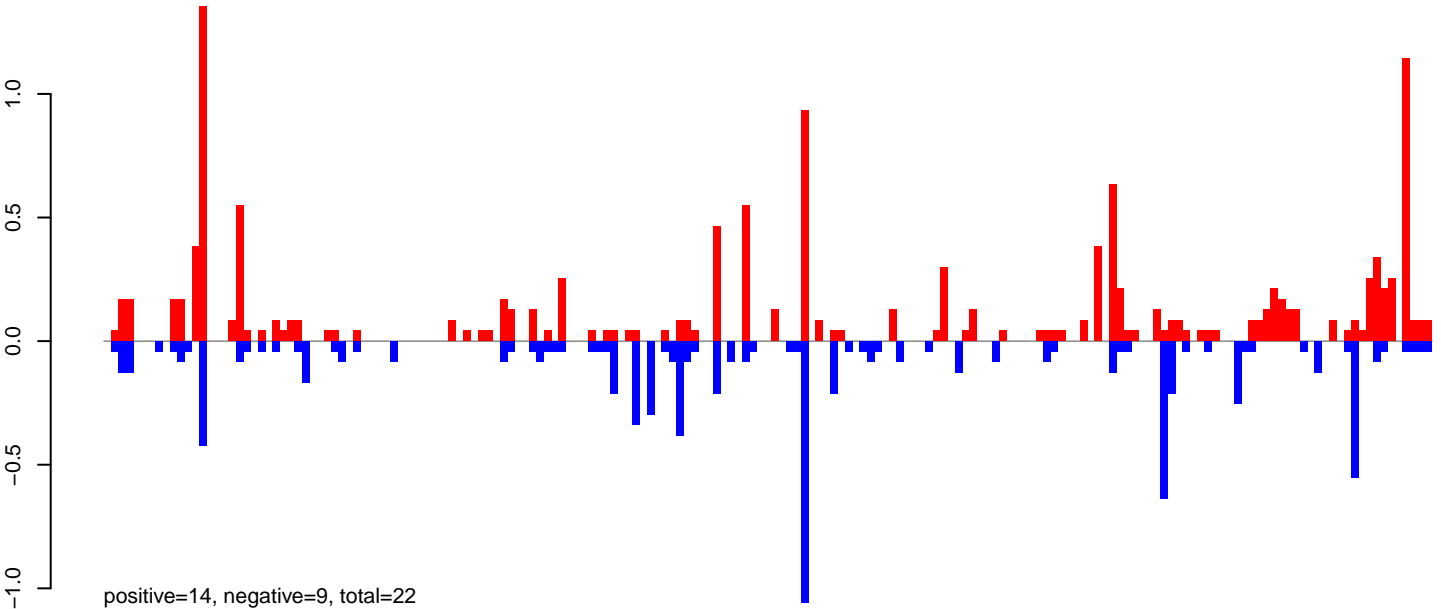
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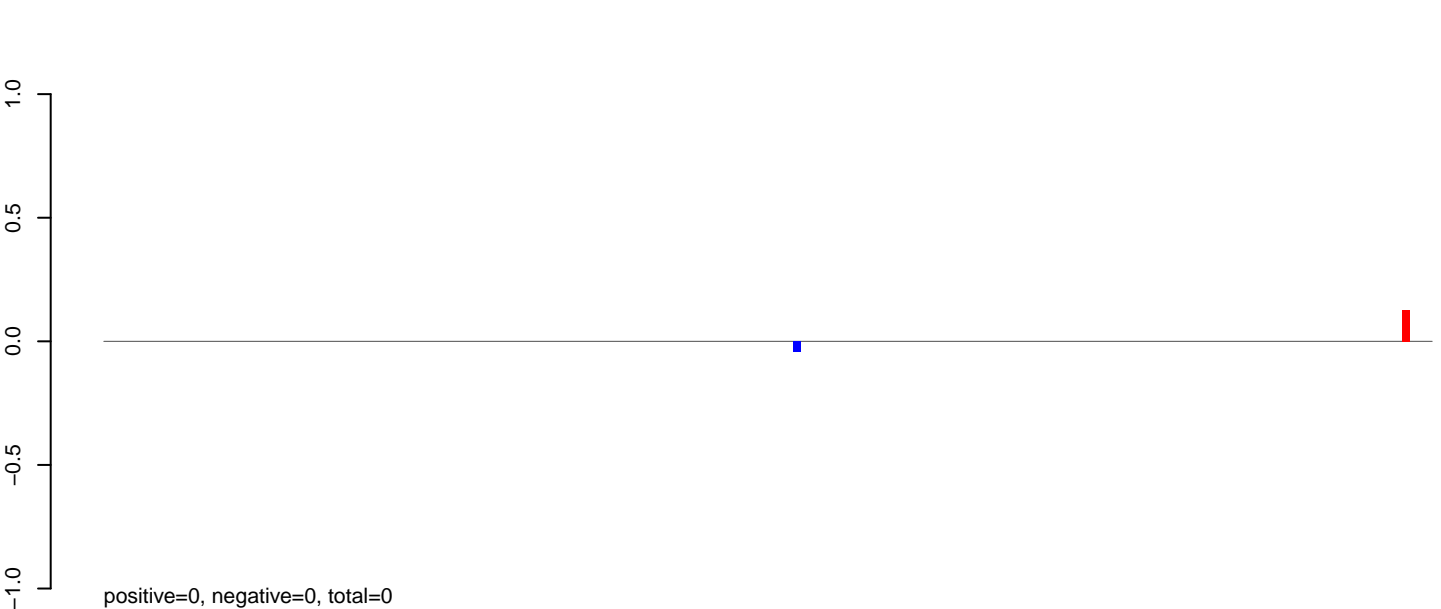
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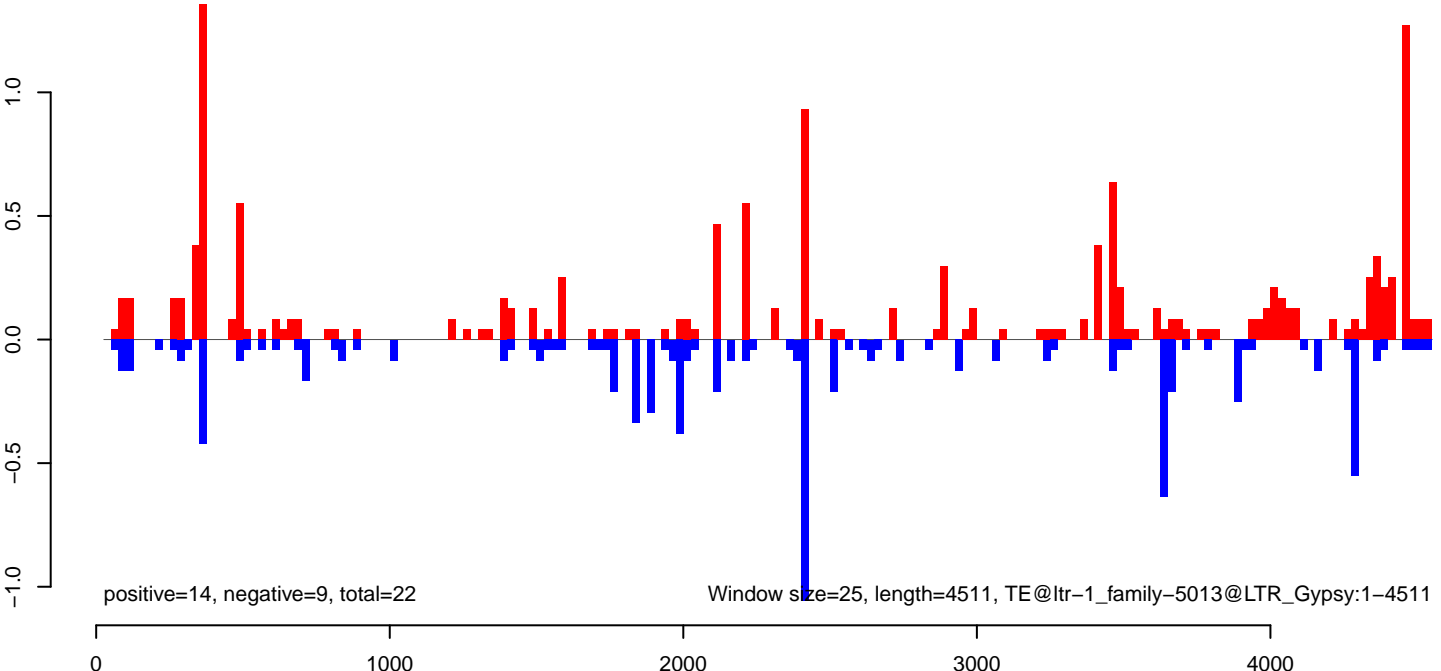
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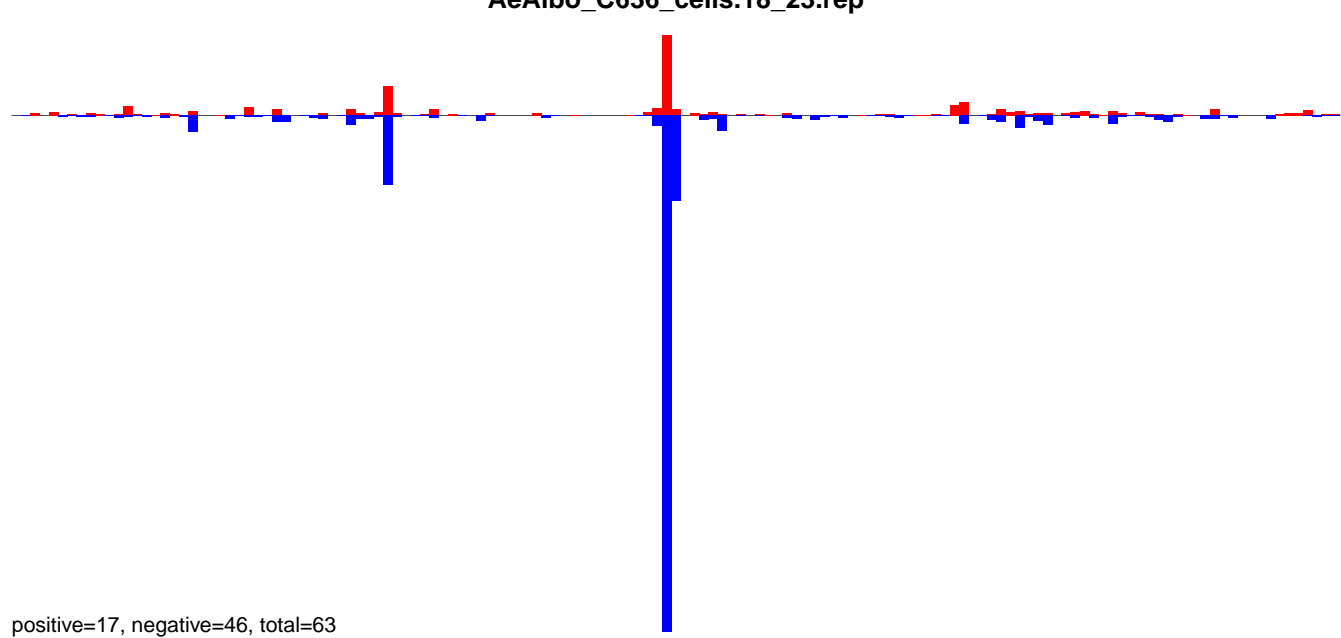
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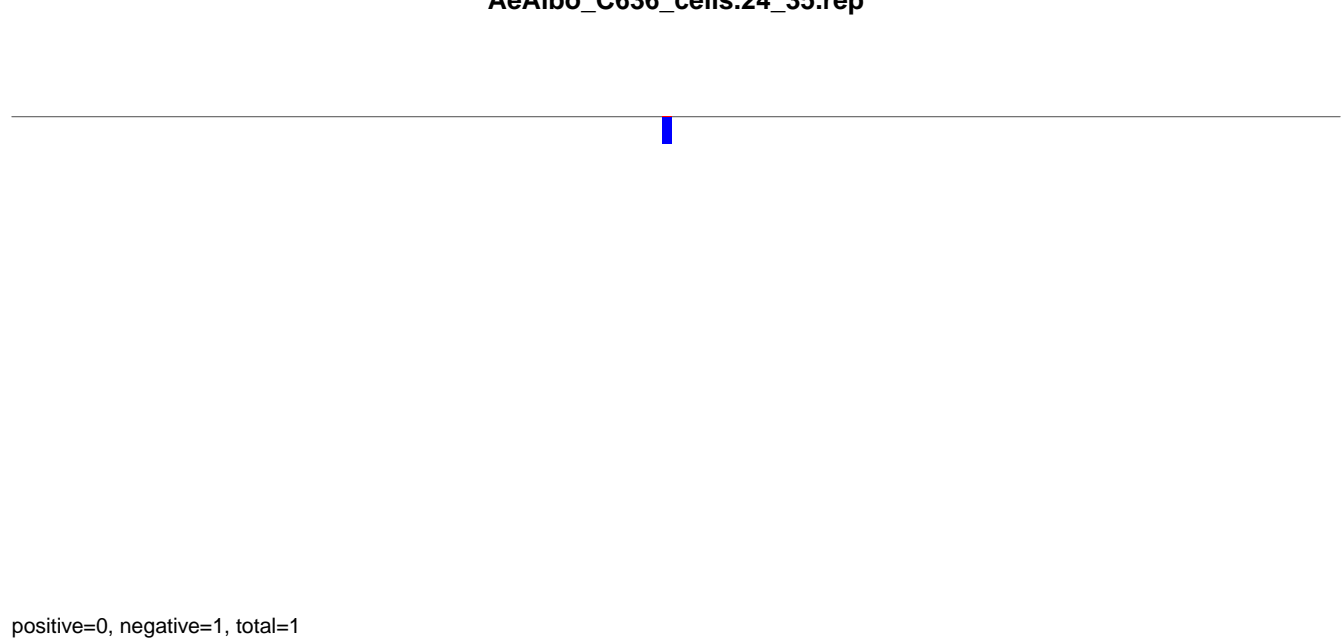
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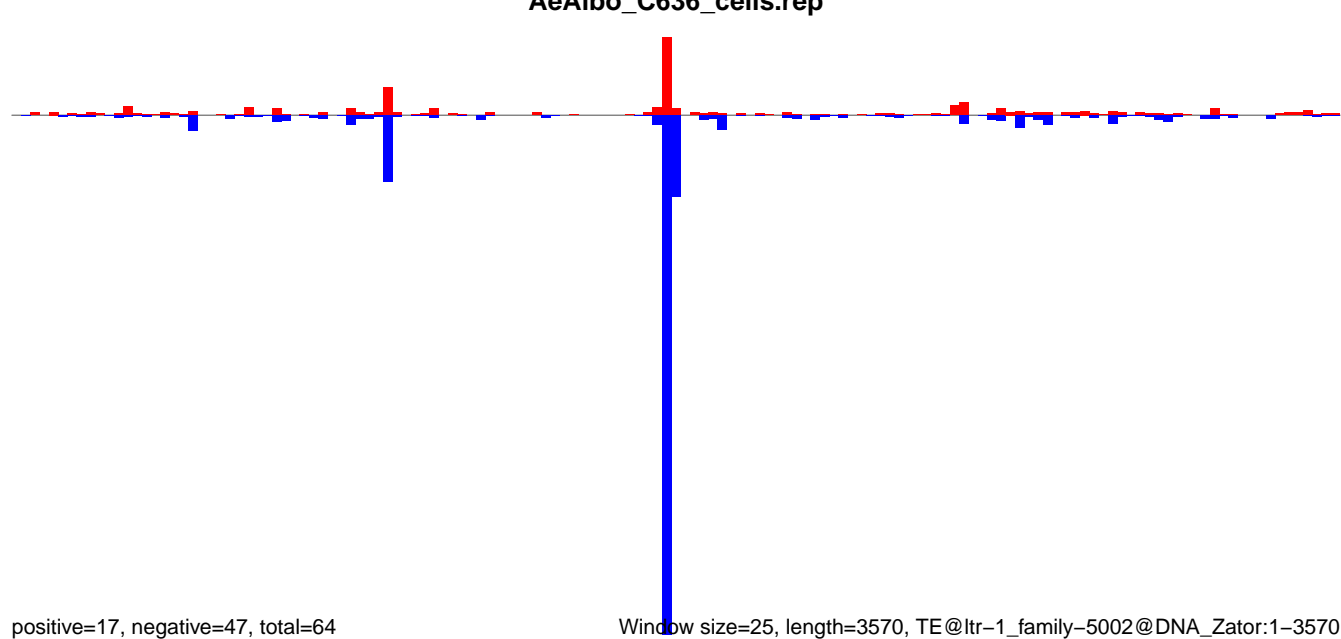
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AeAlbo_C636_cells.24_35.rep

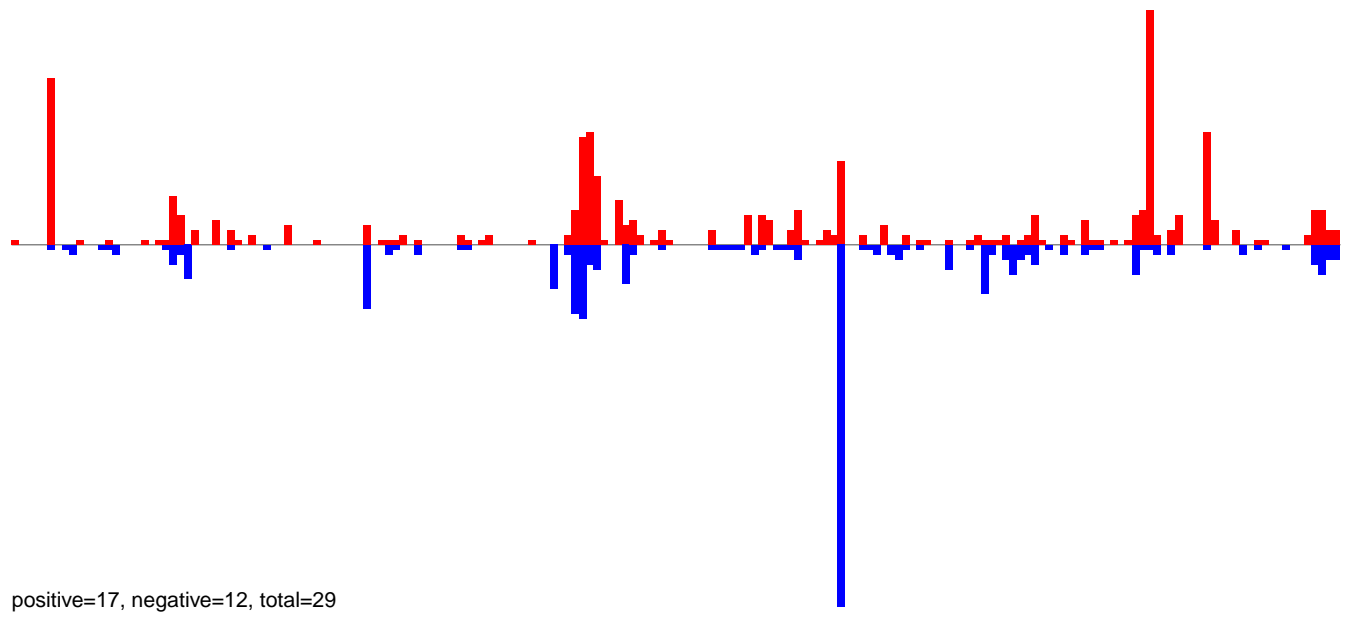


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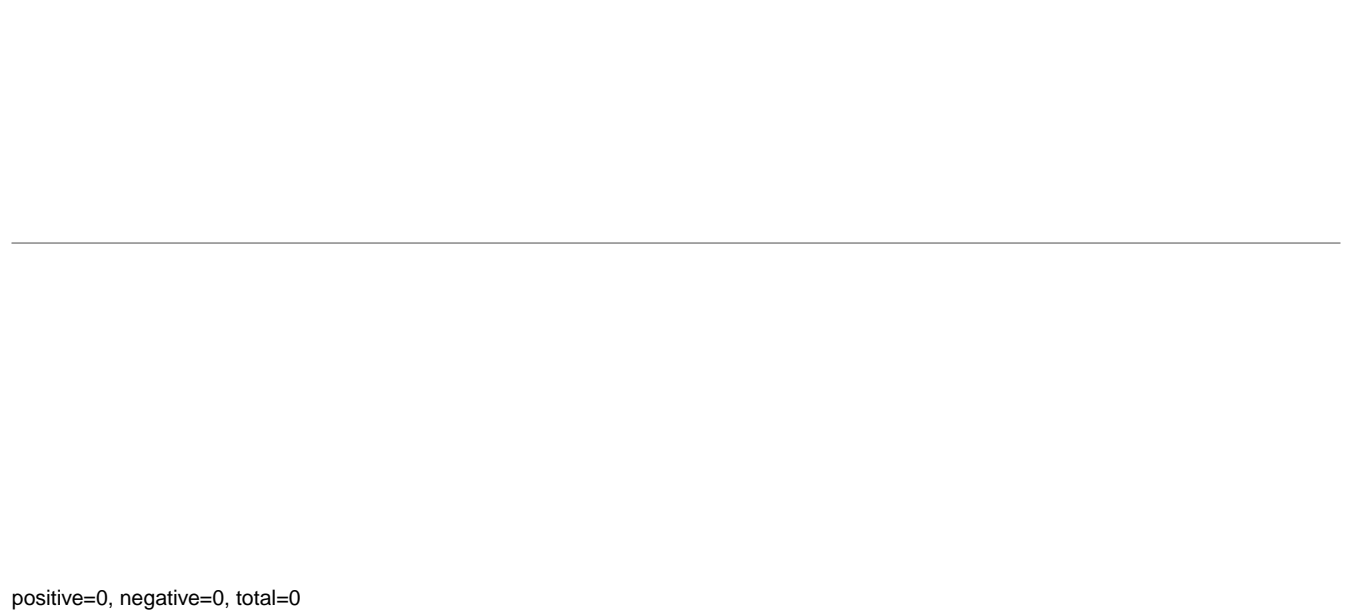


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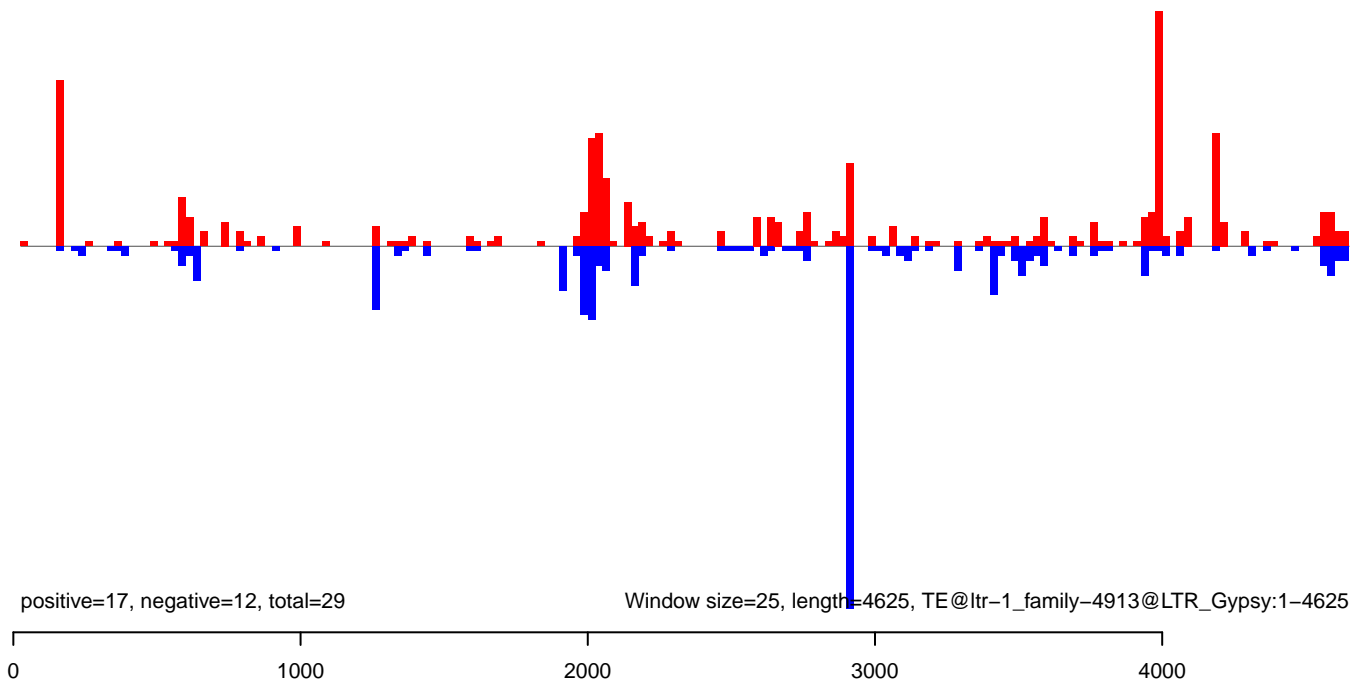
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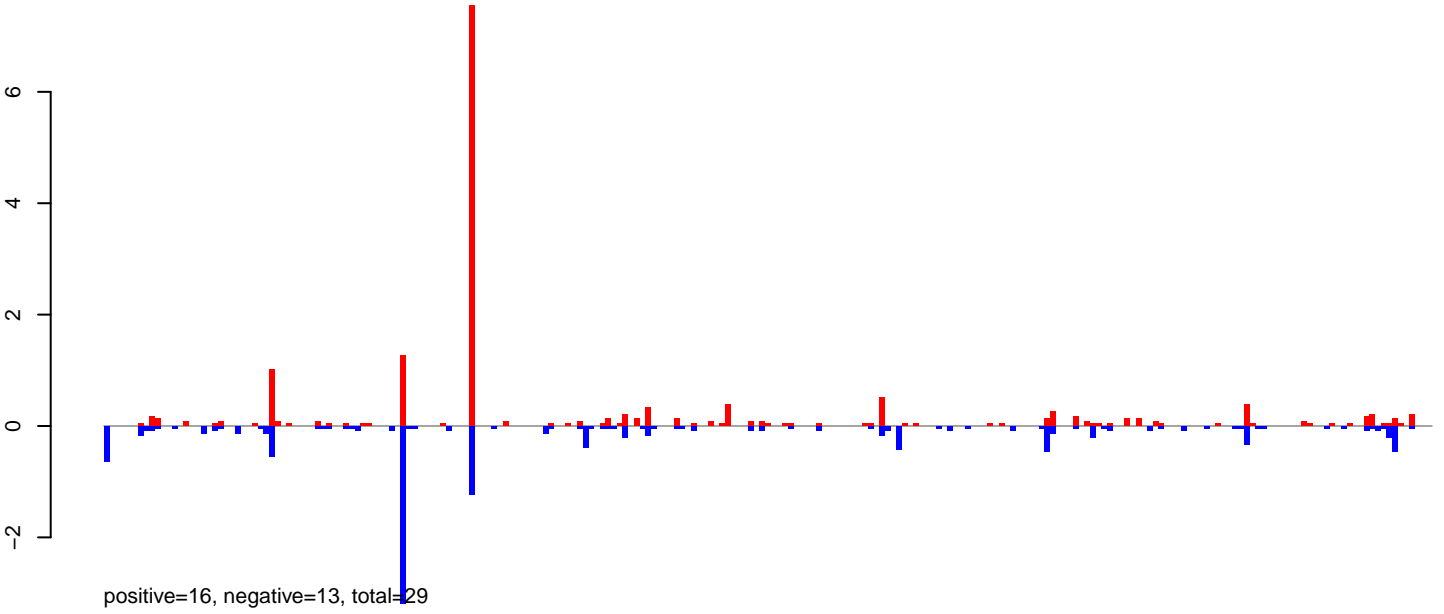
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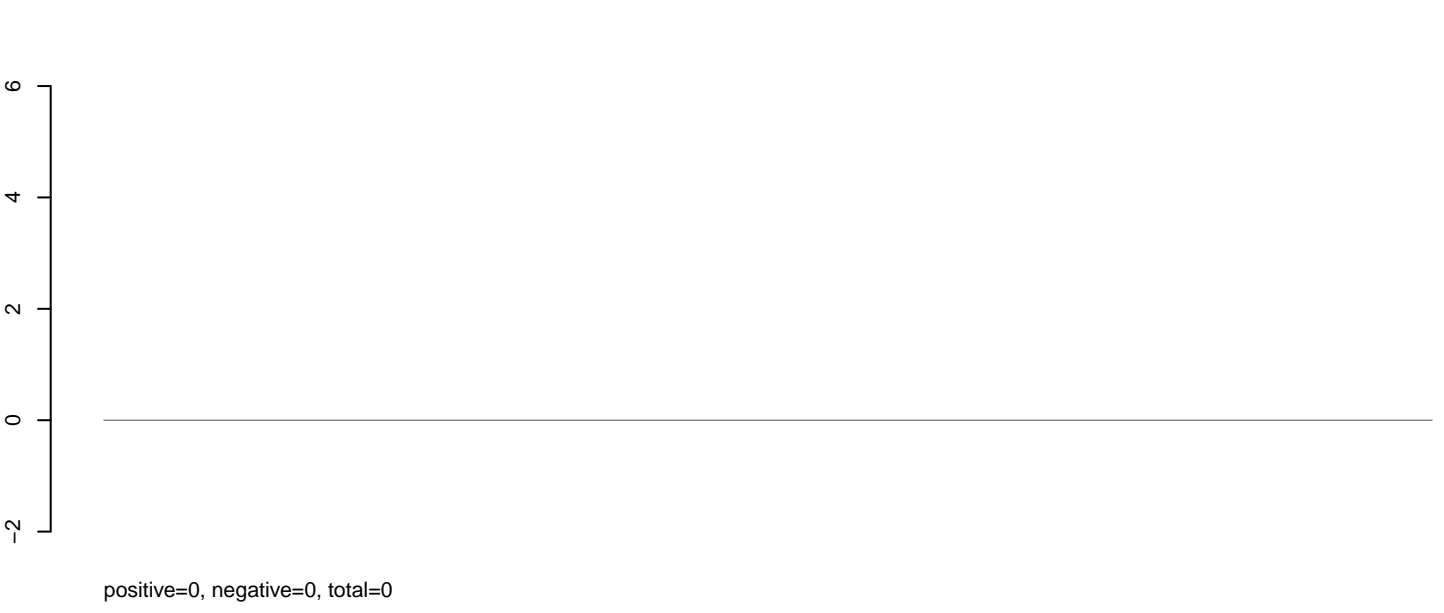
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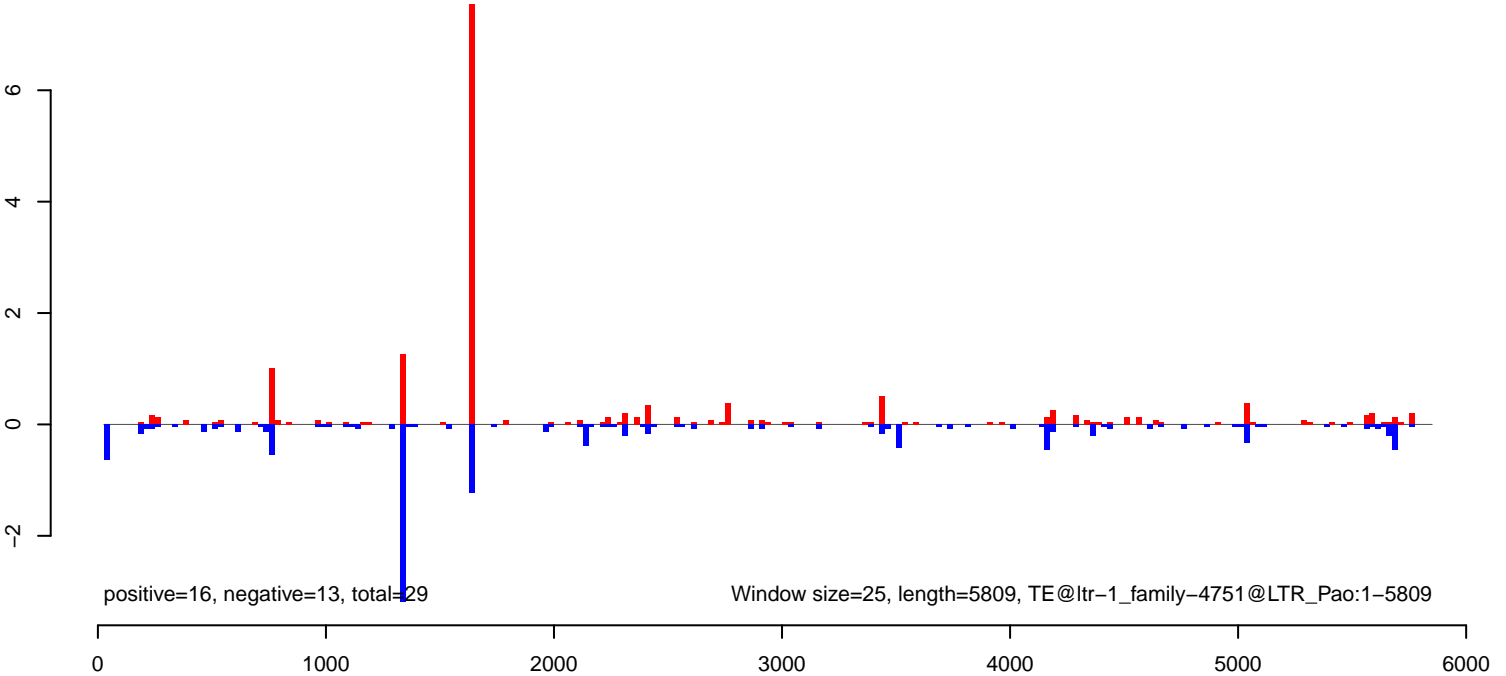
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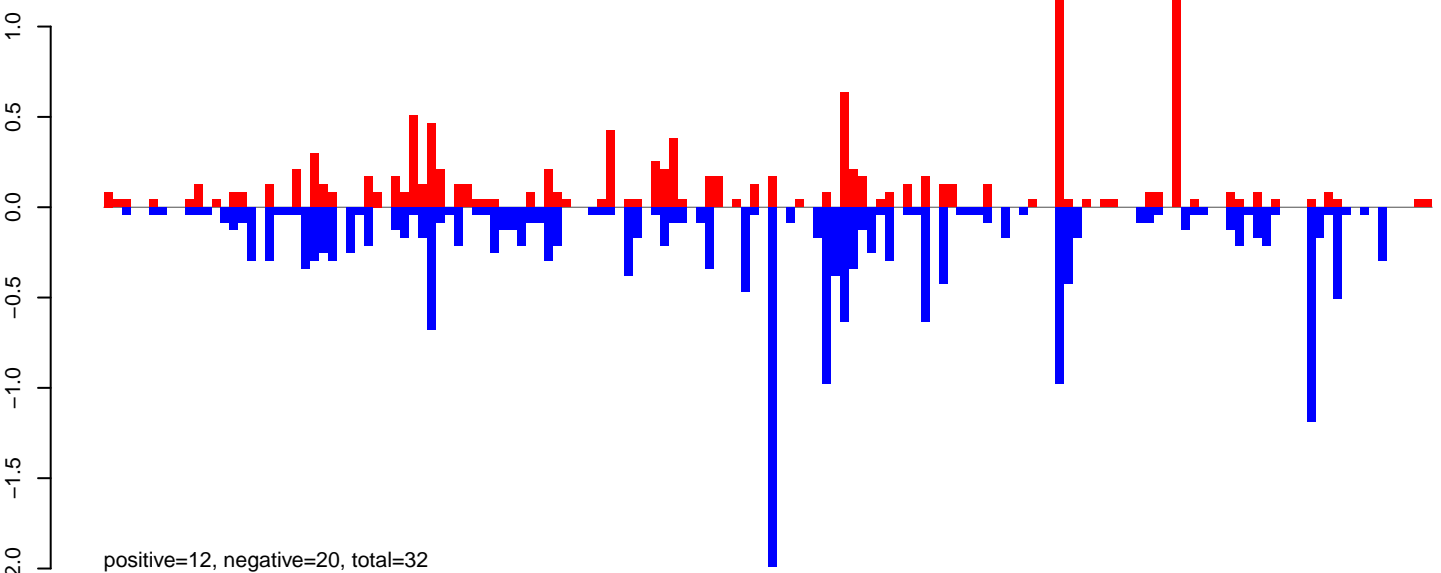
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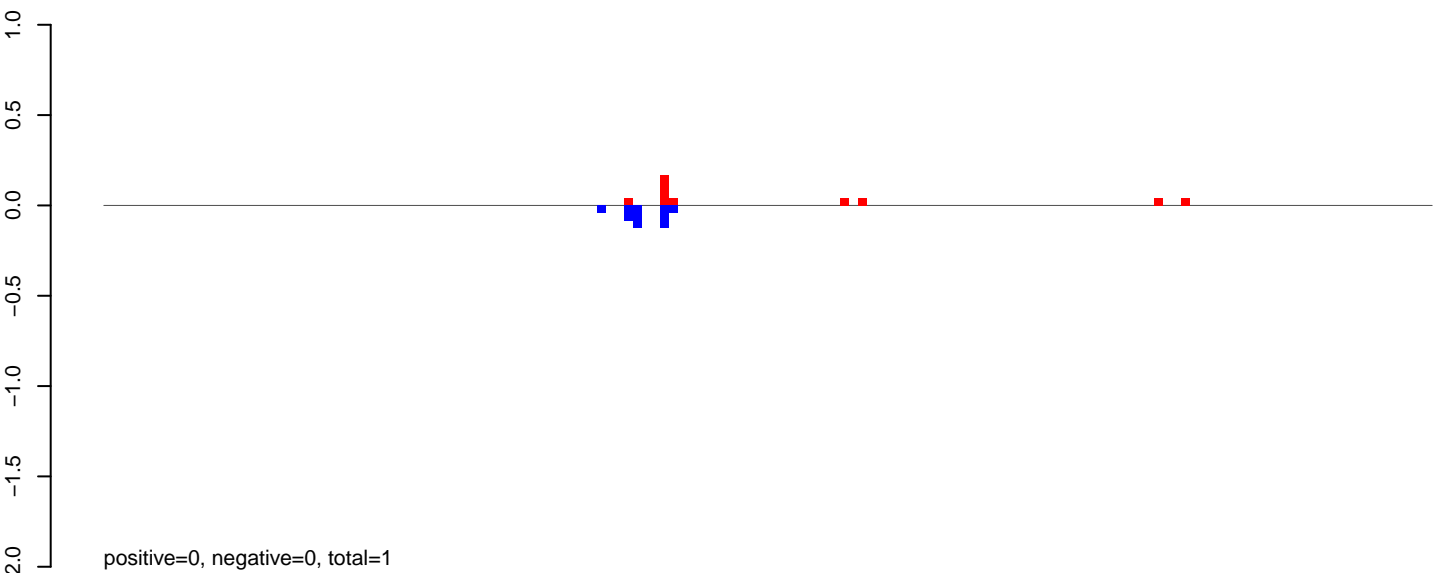
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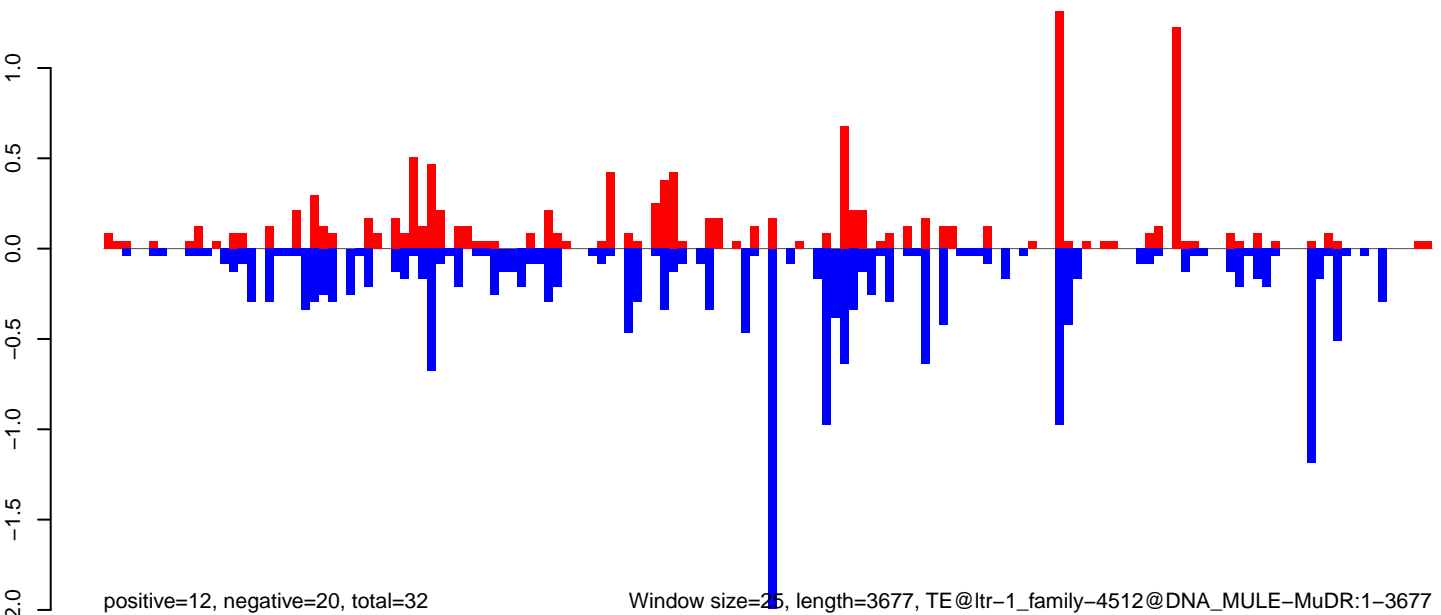
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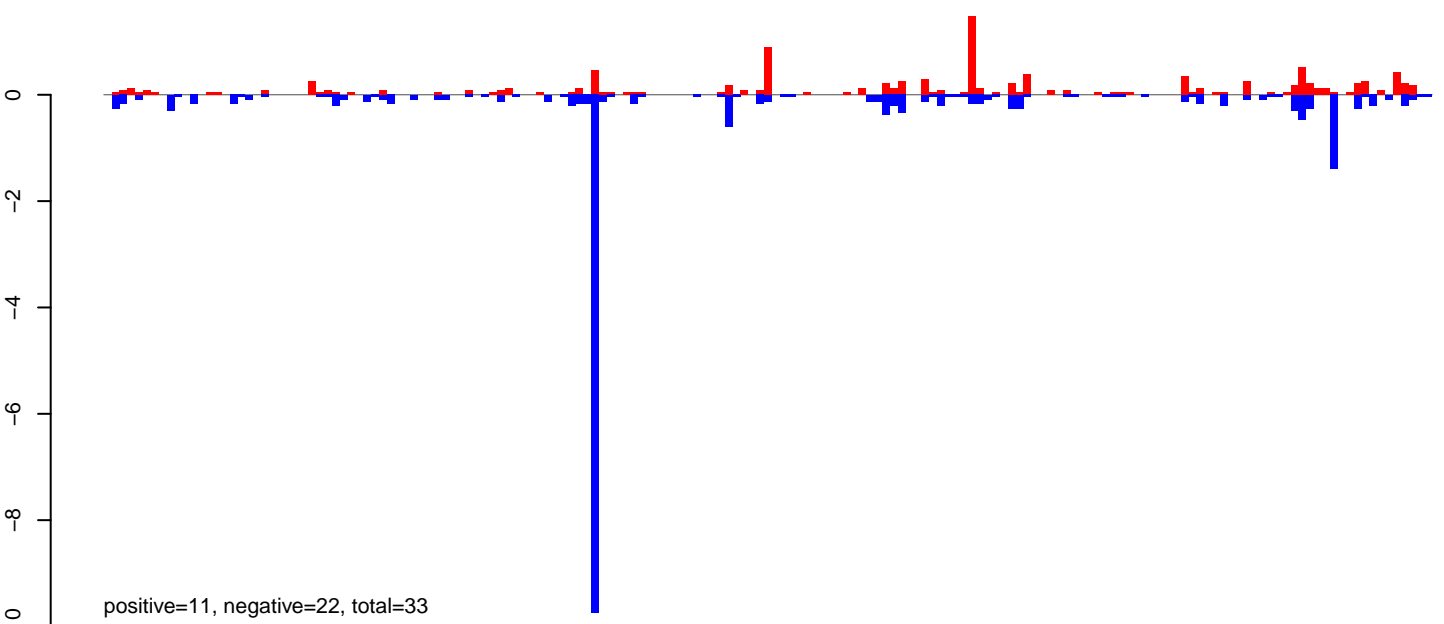
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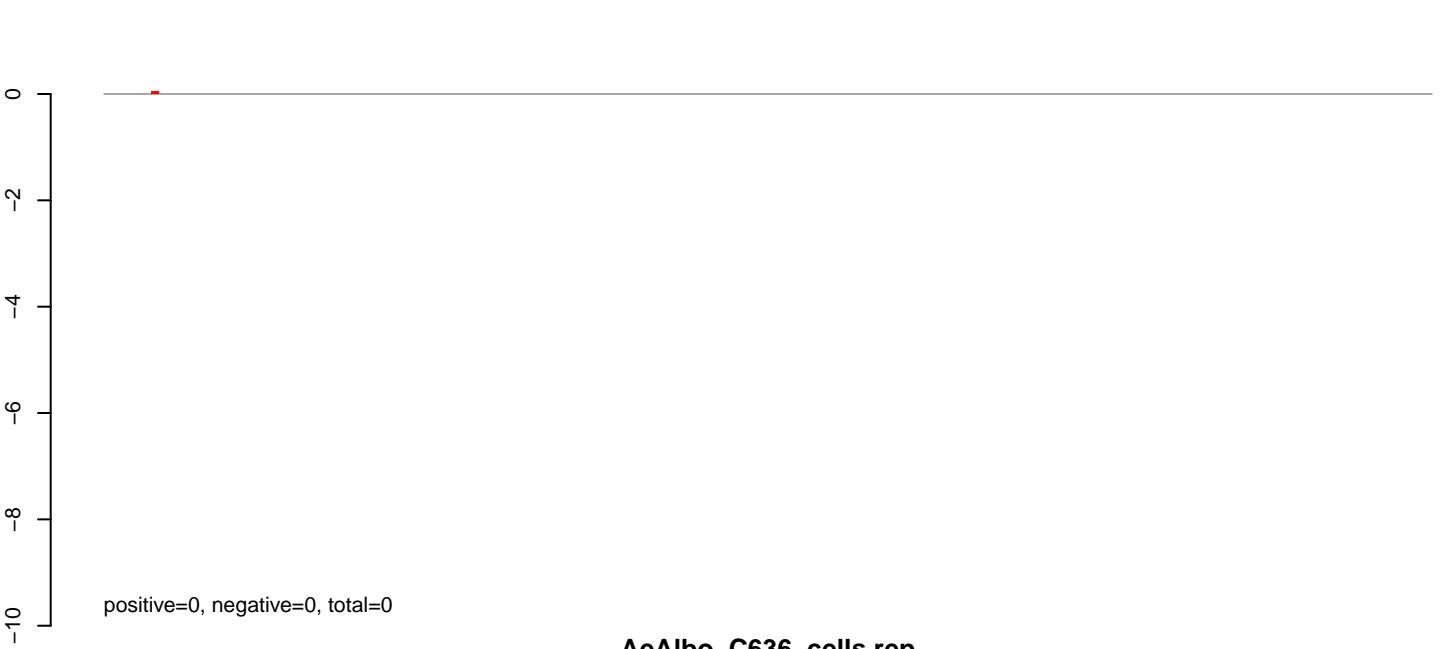
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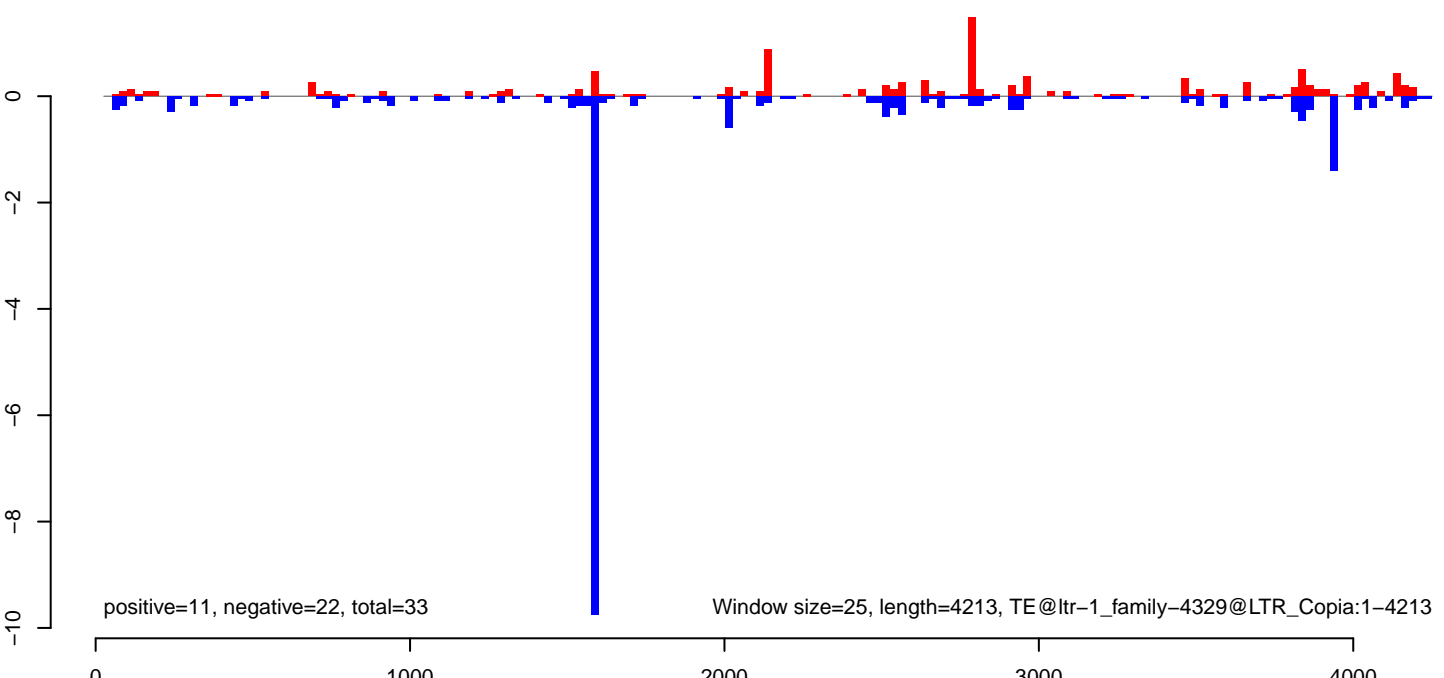
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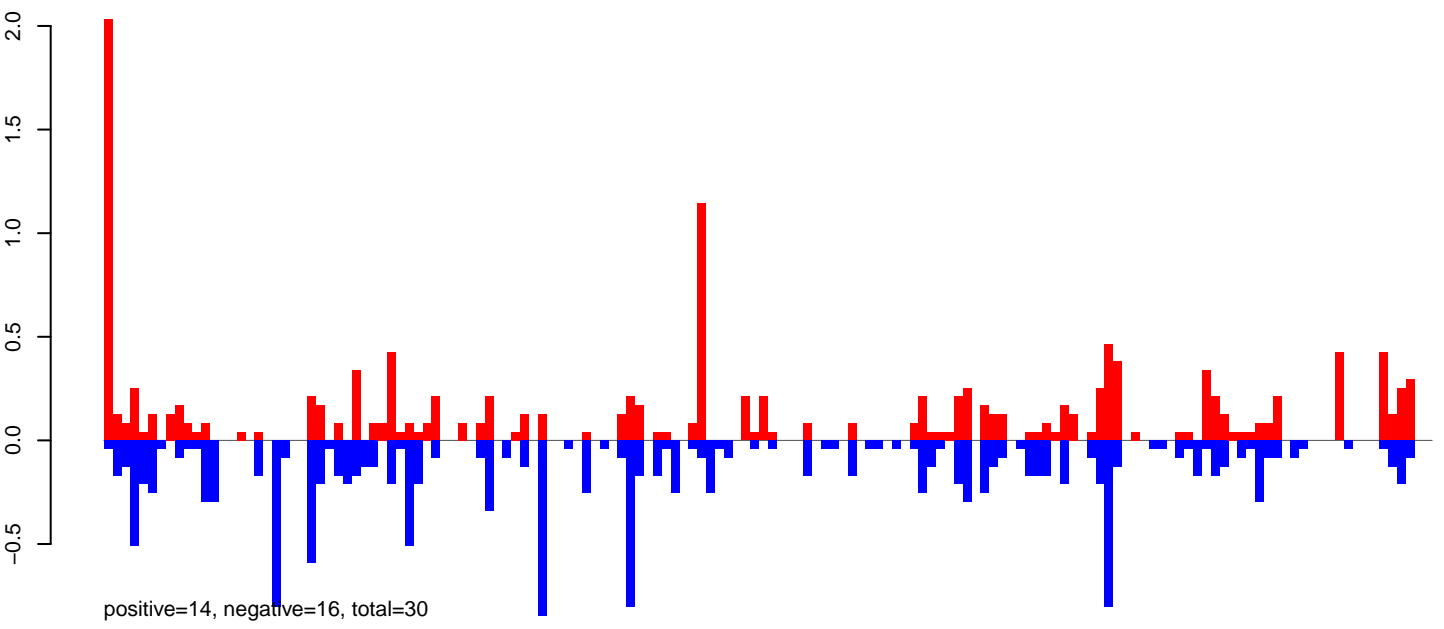
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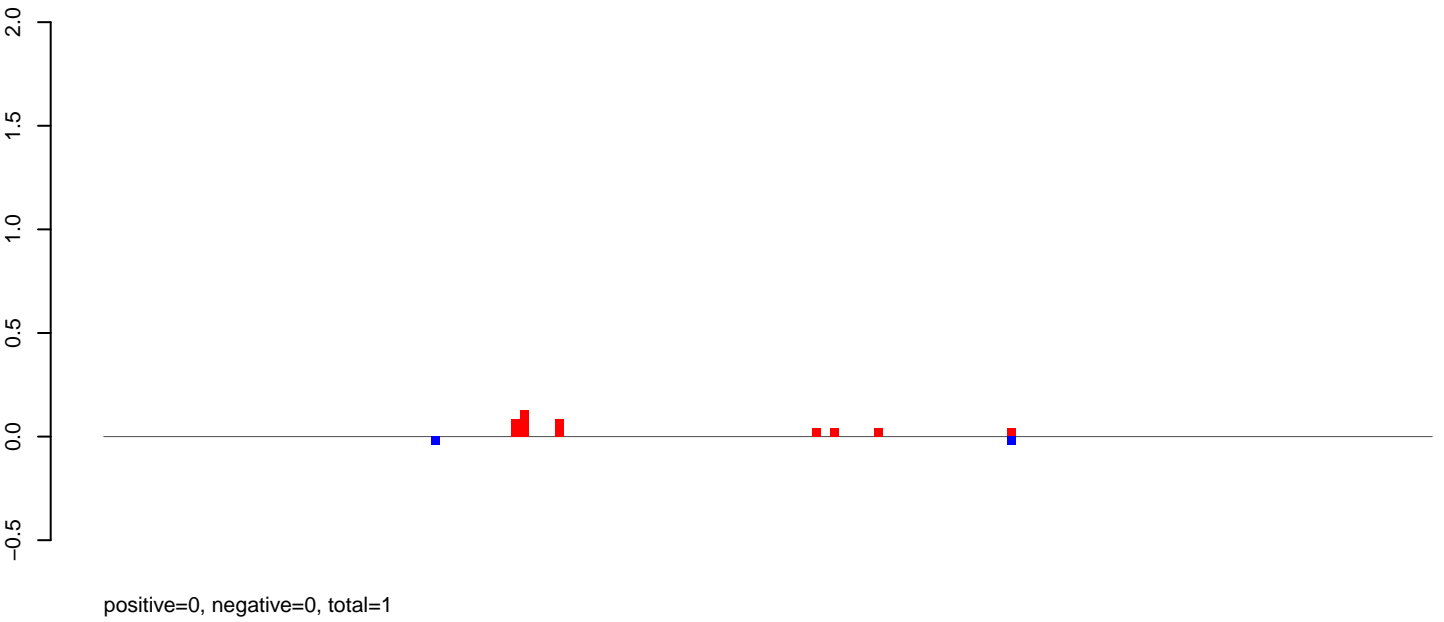
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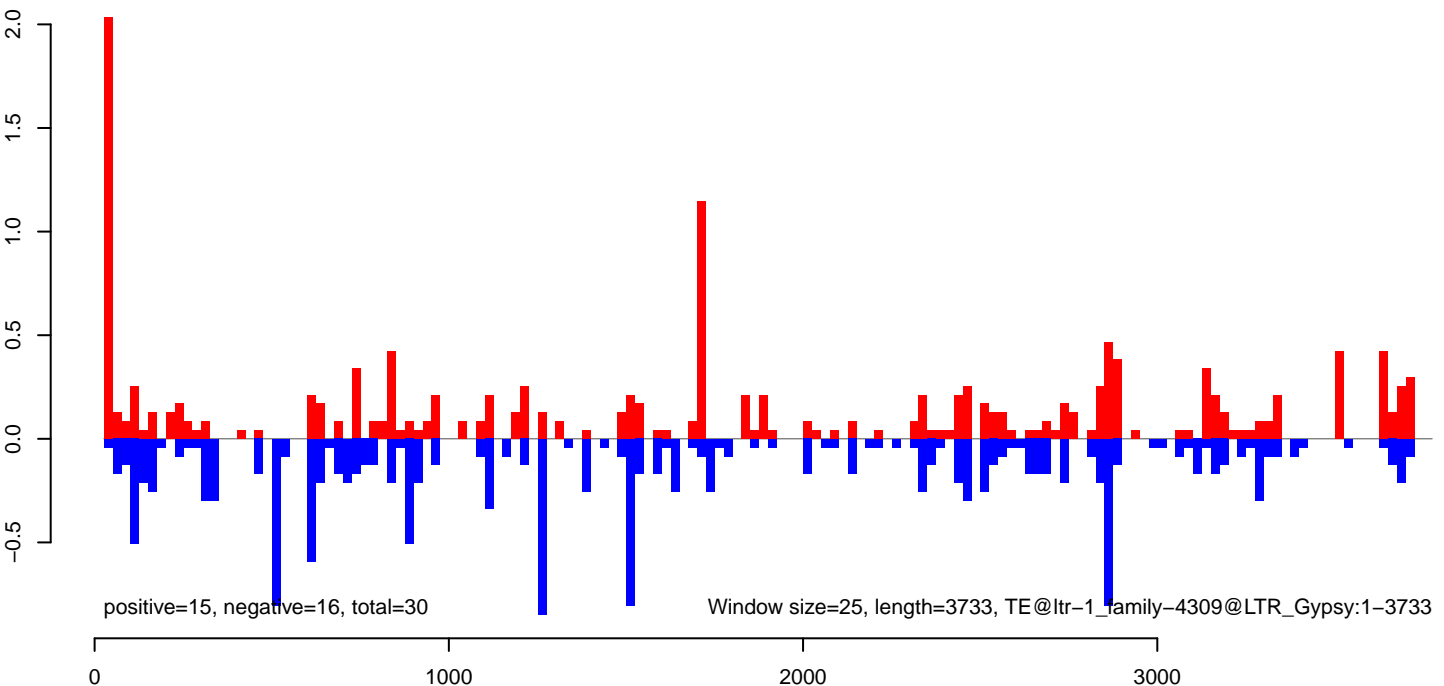
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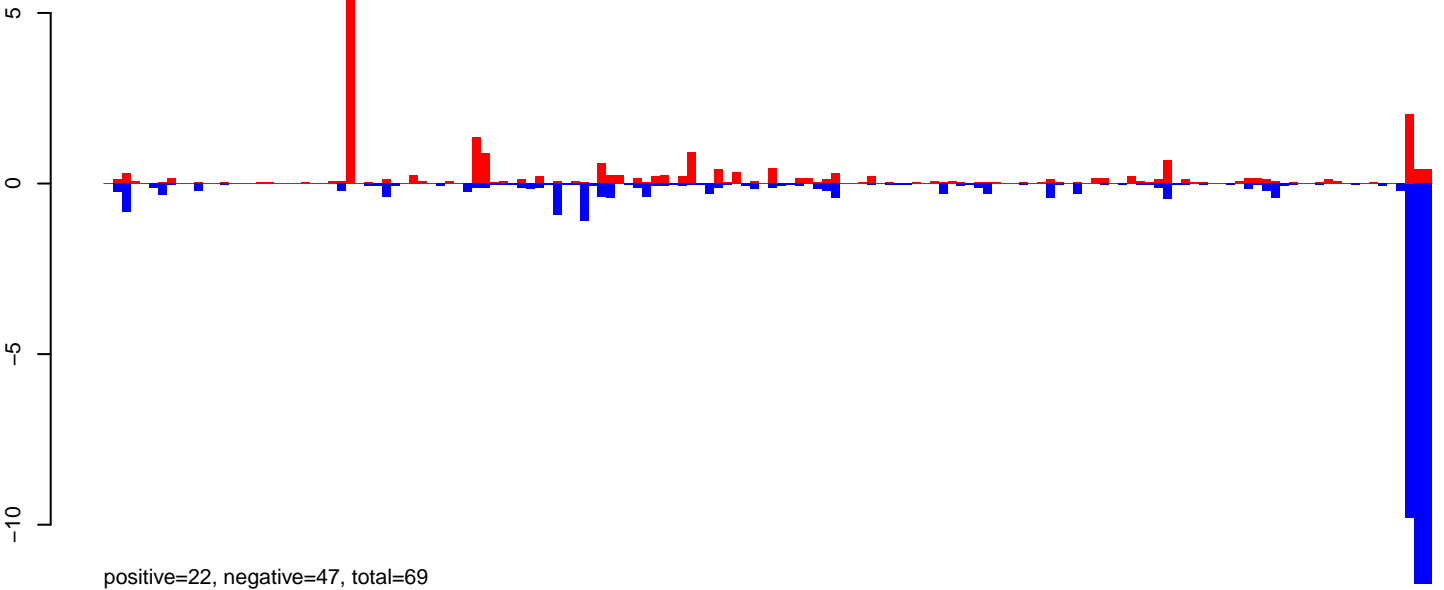
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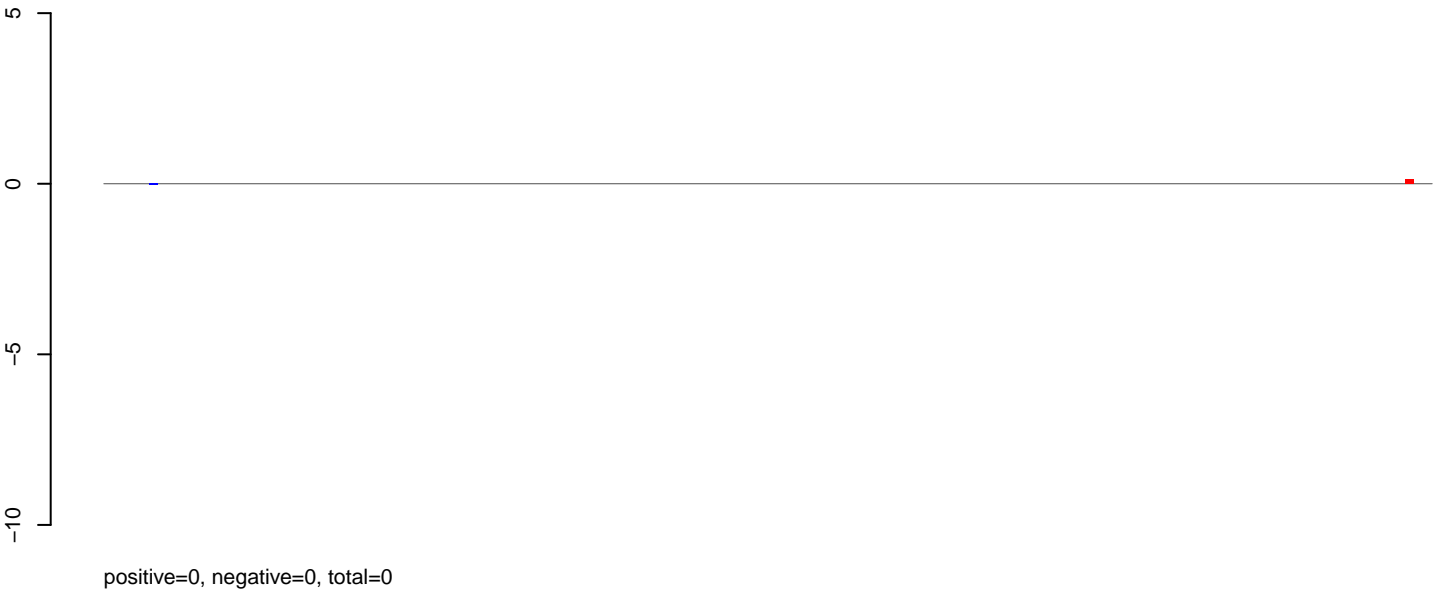
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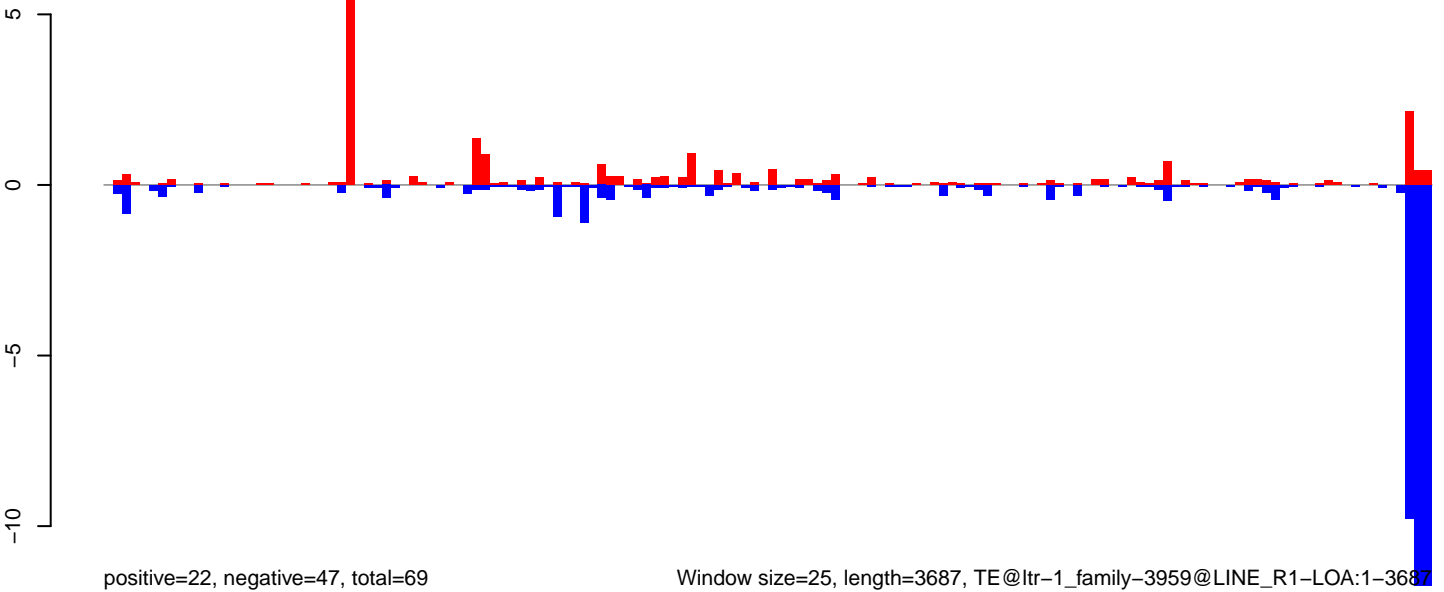
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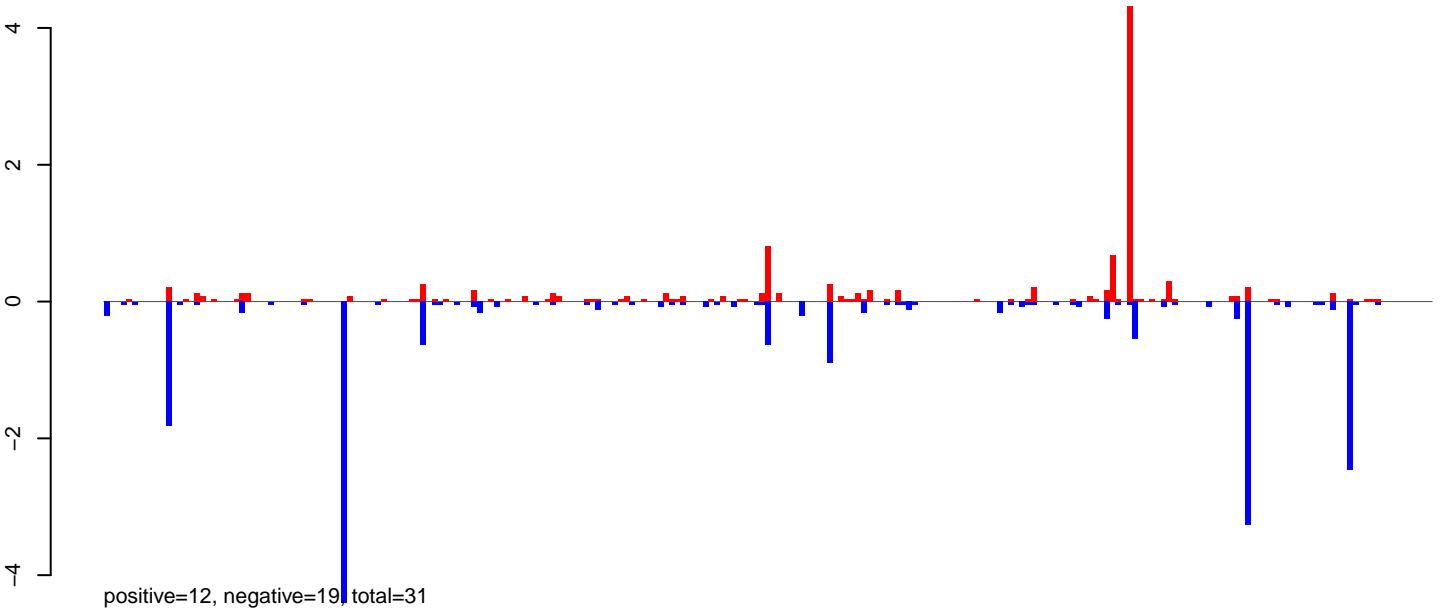
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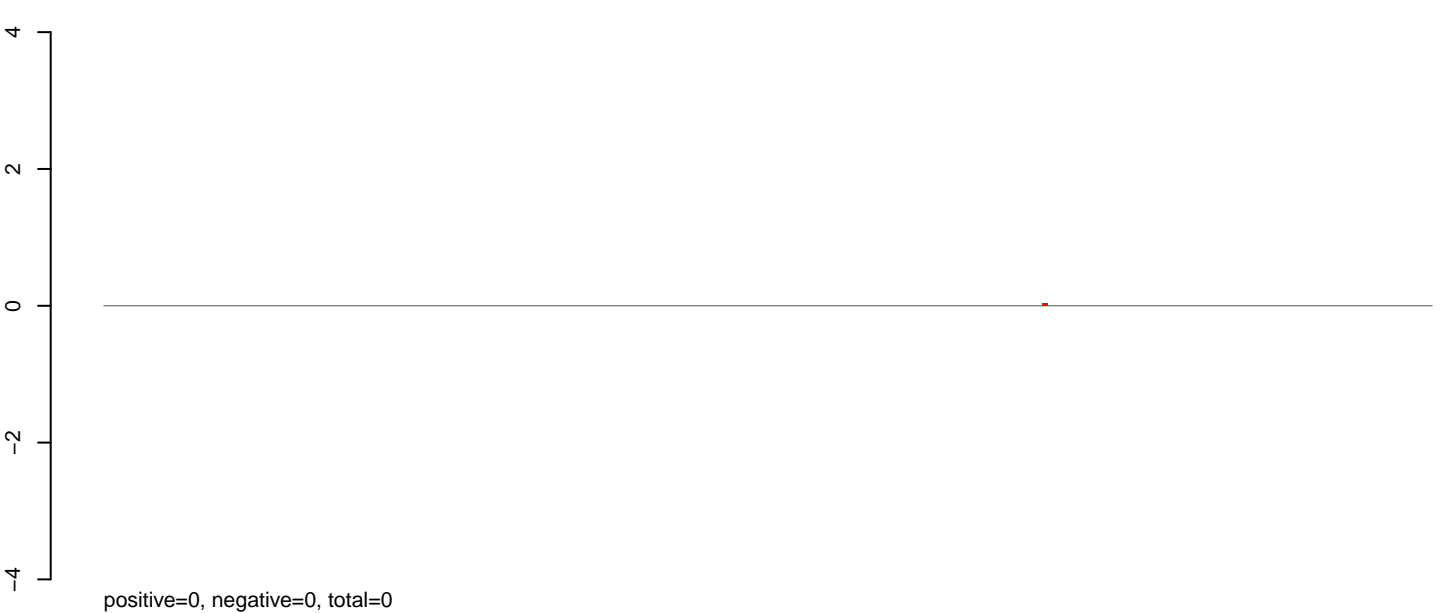
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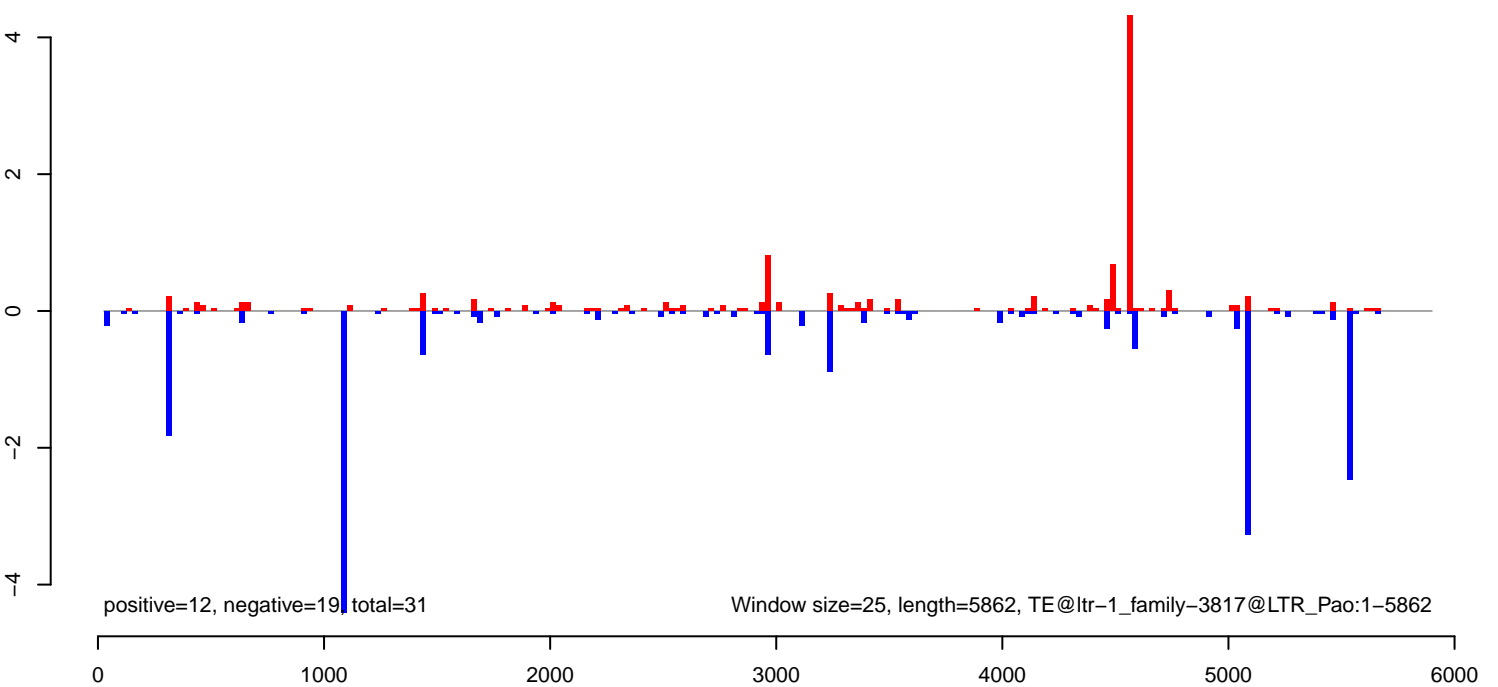
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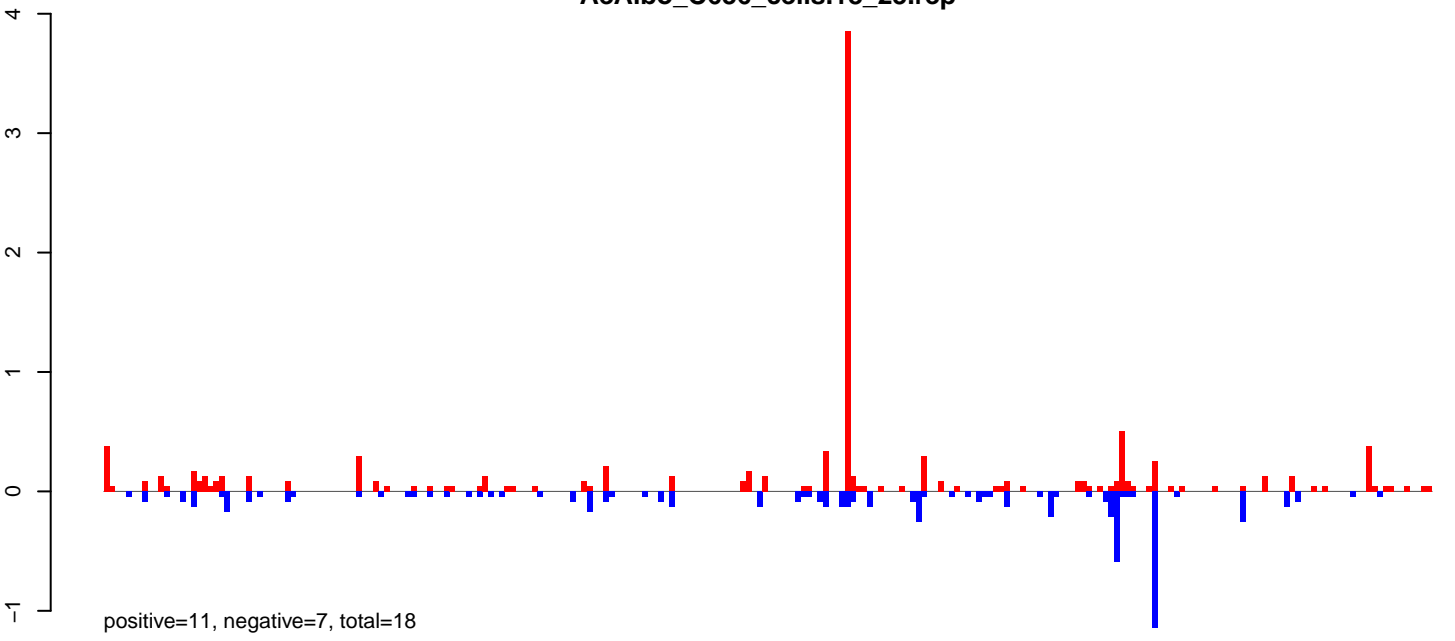
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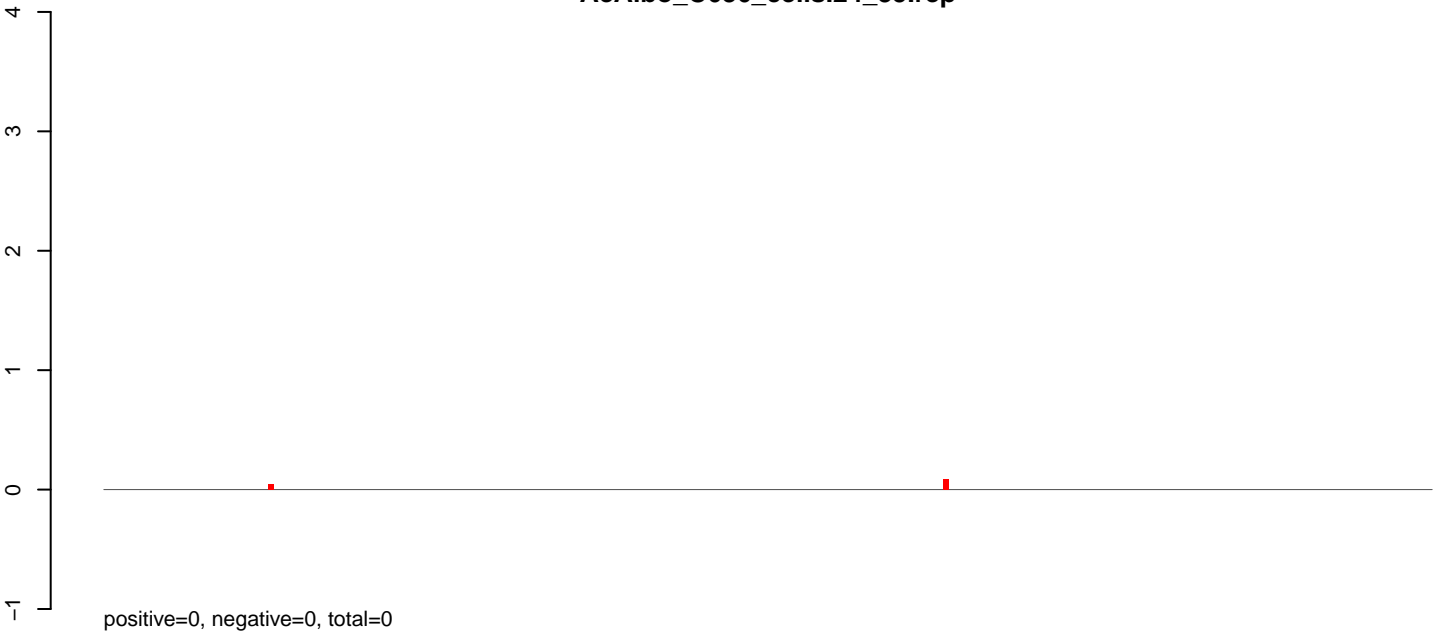
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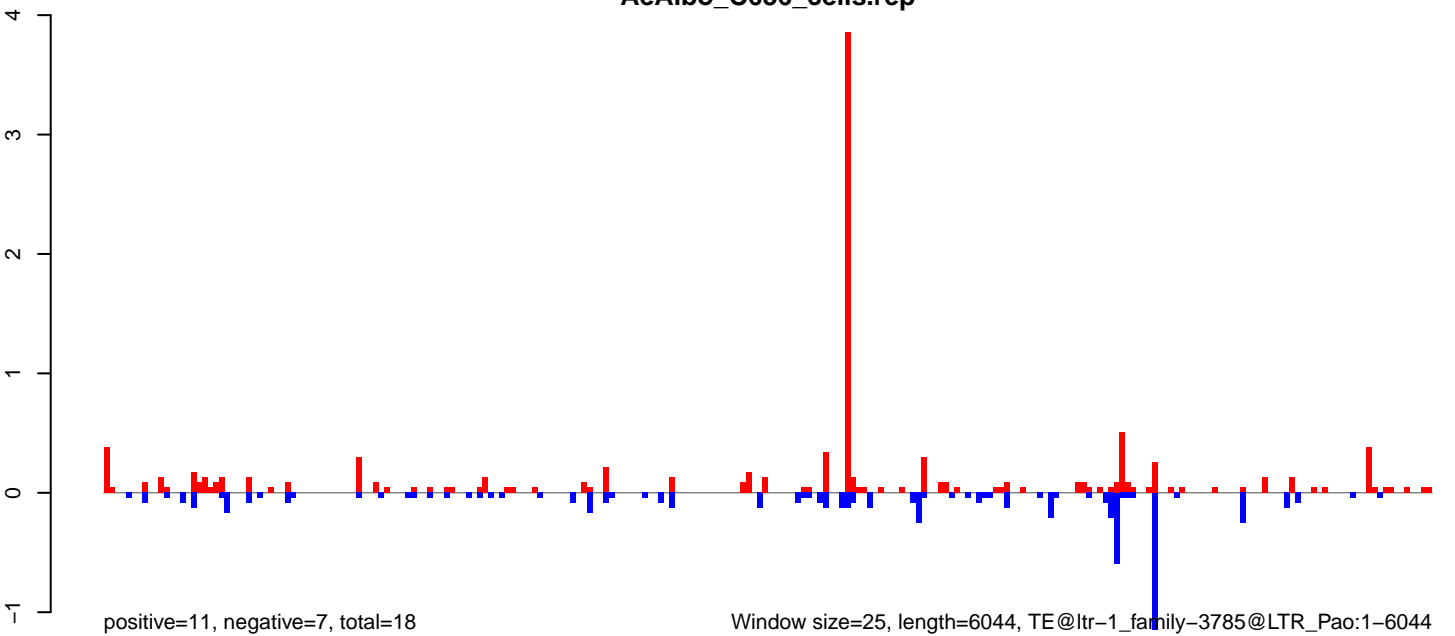
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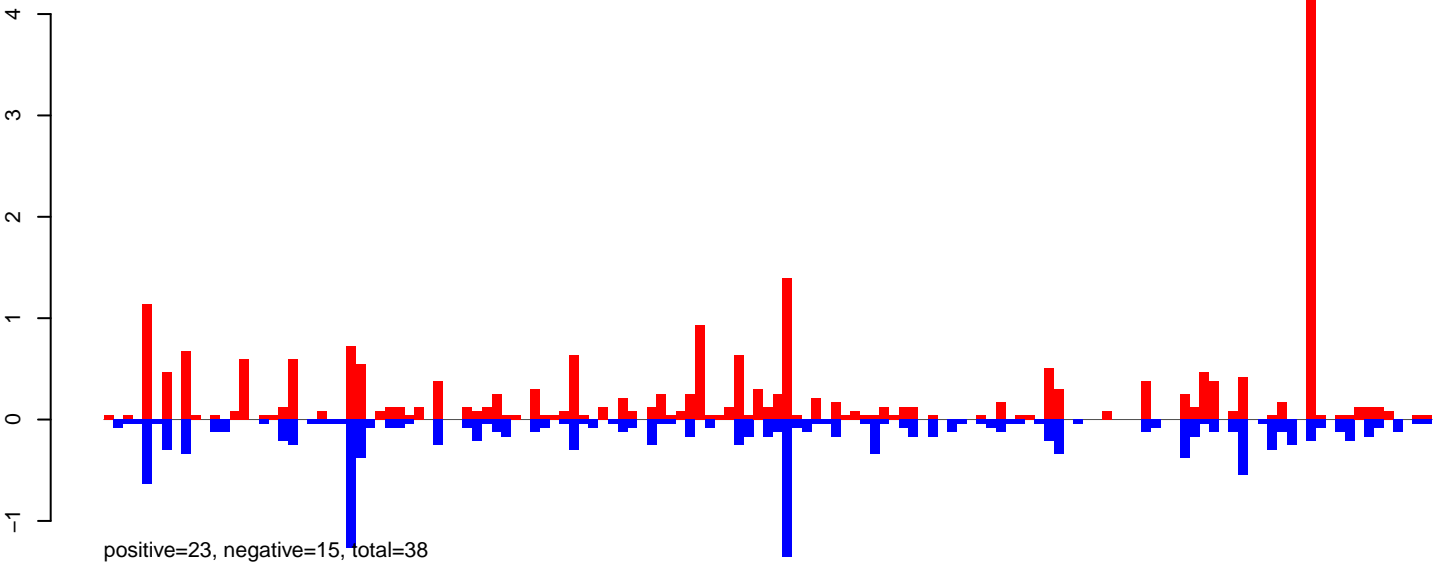
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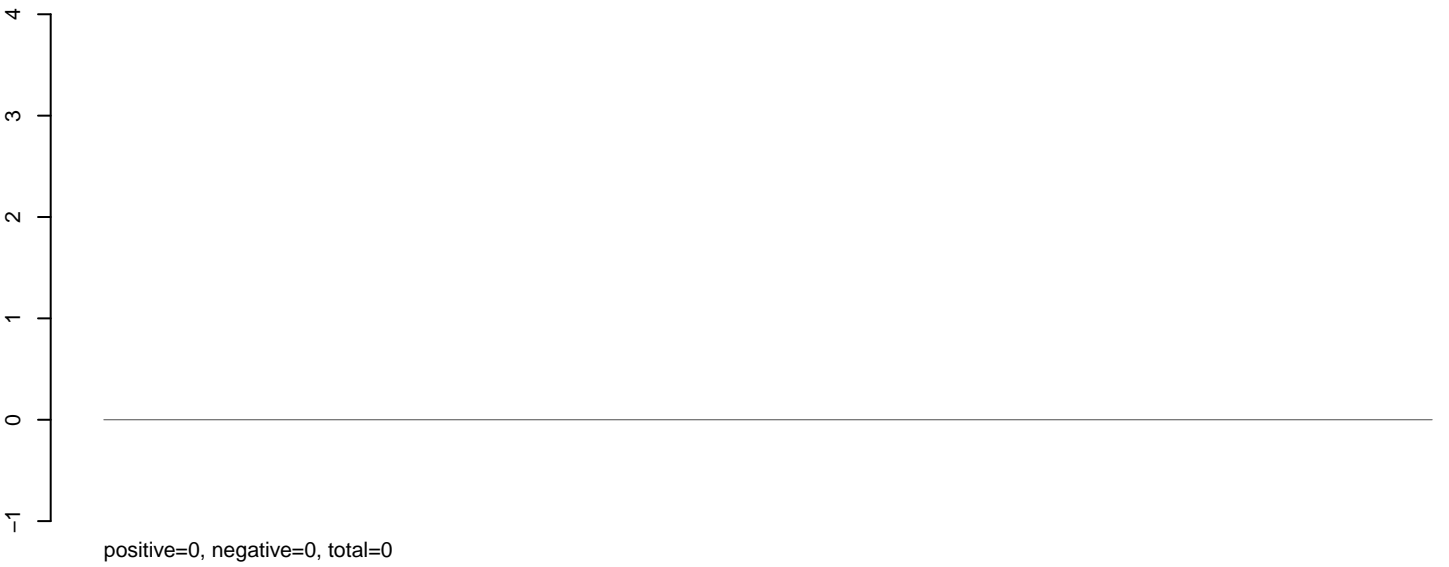
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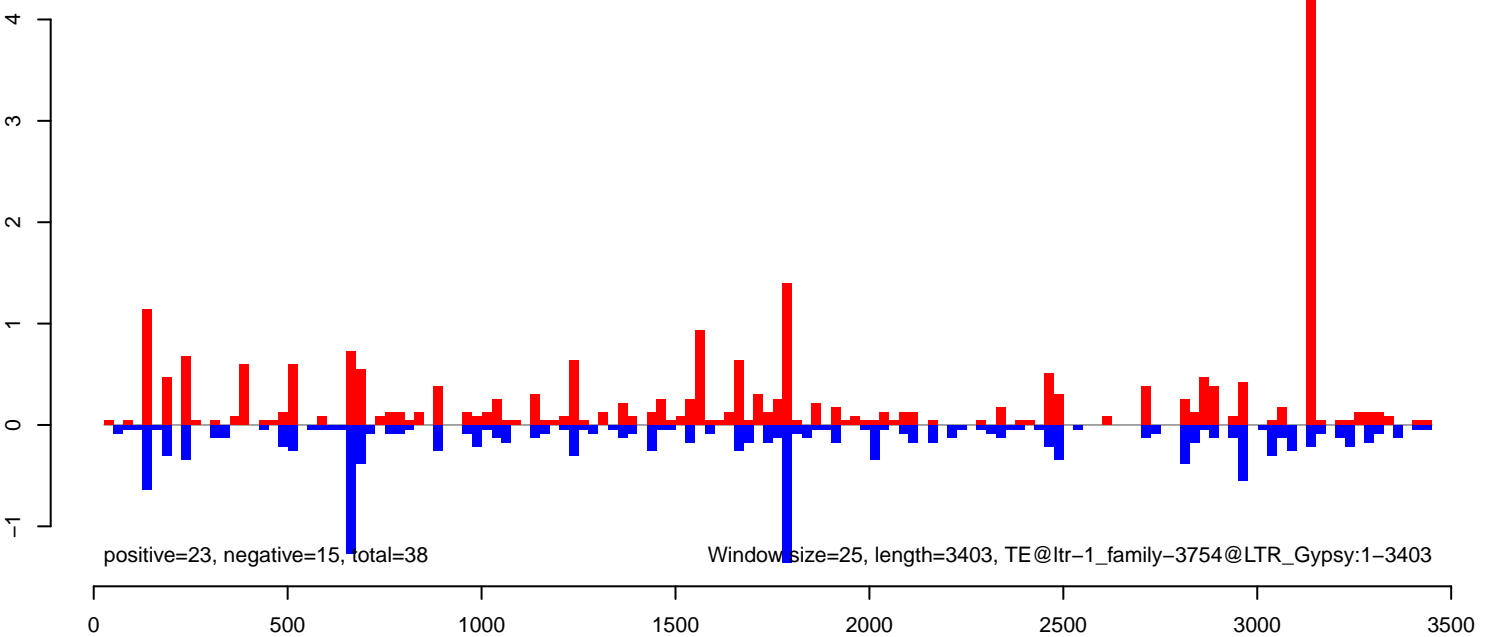
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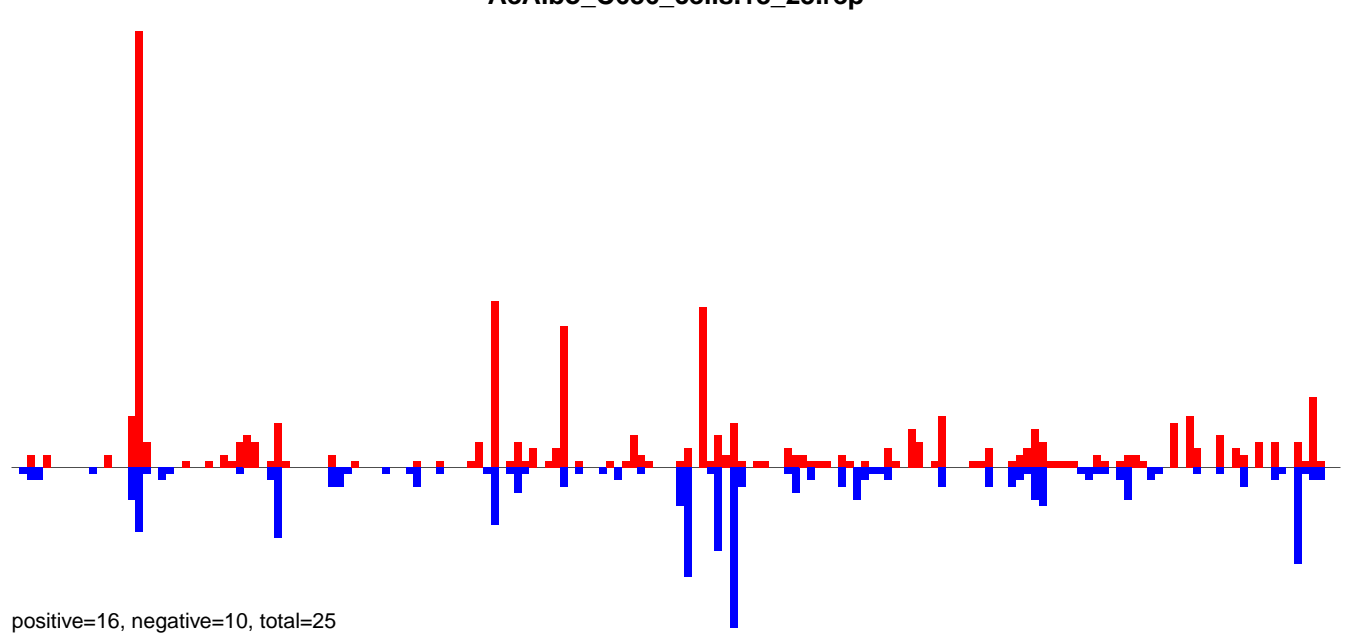
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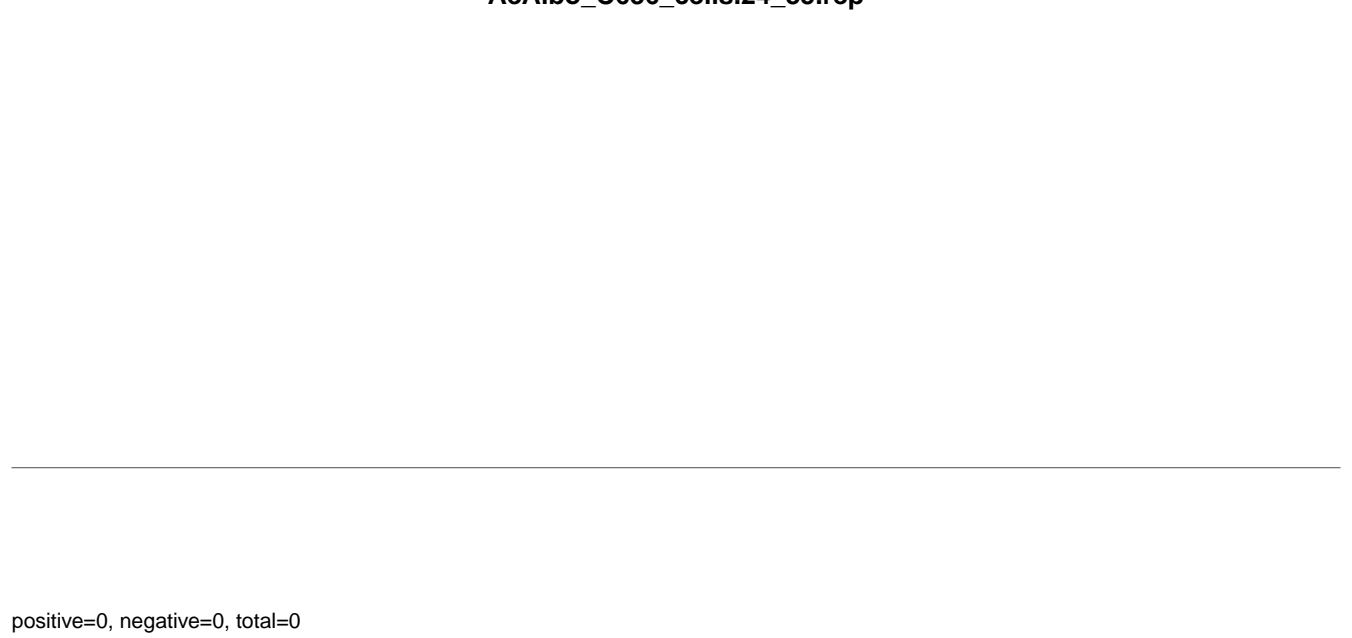
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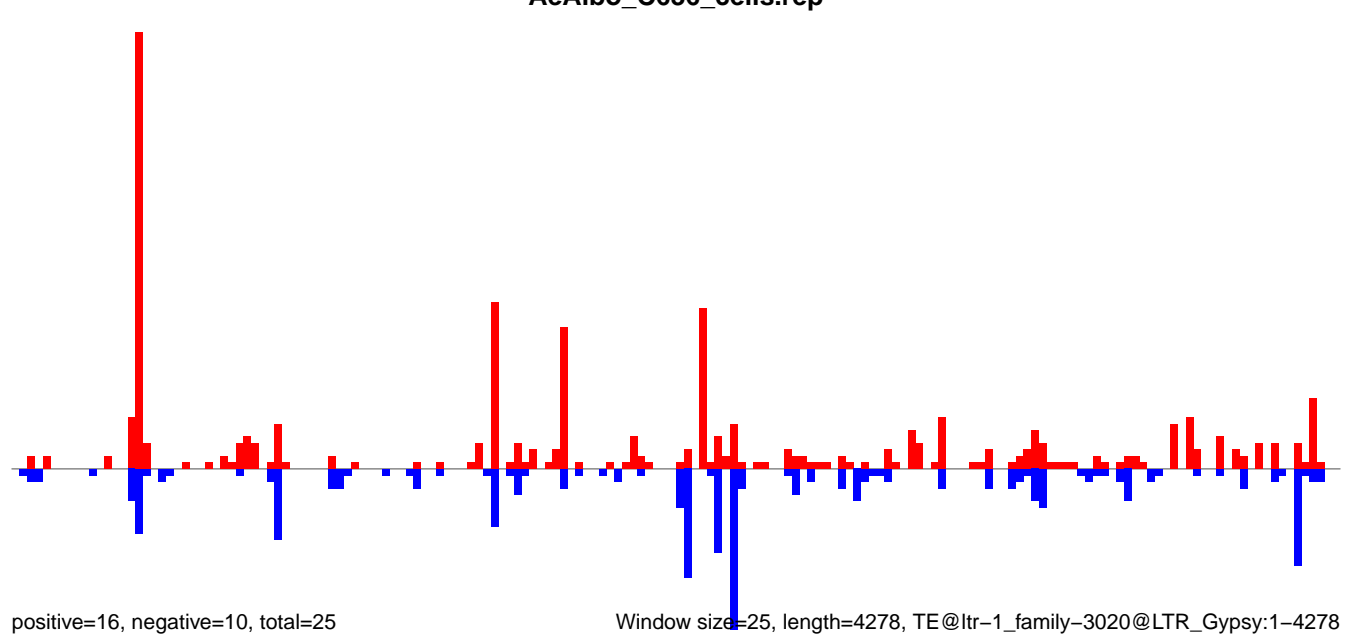
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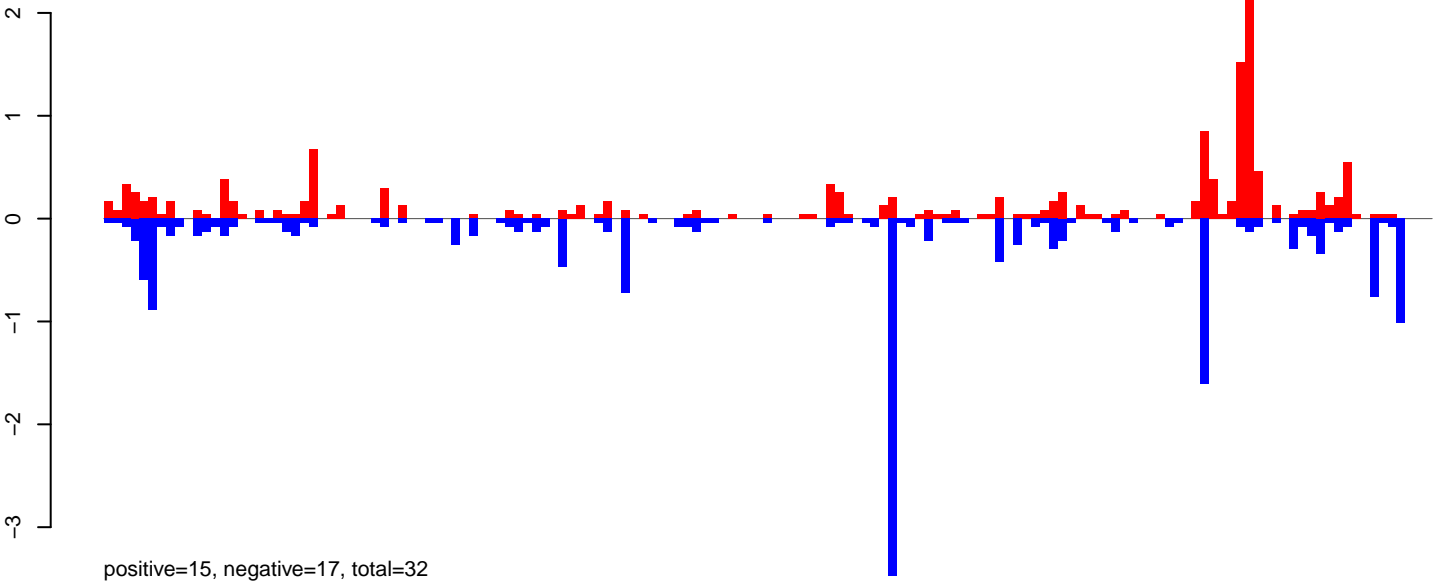
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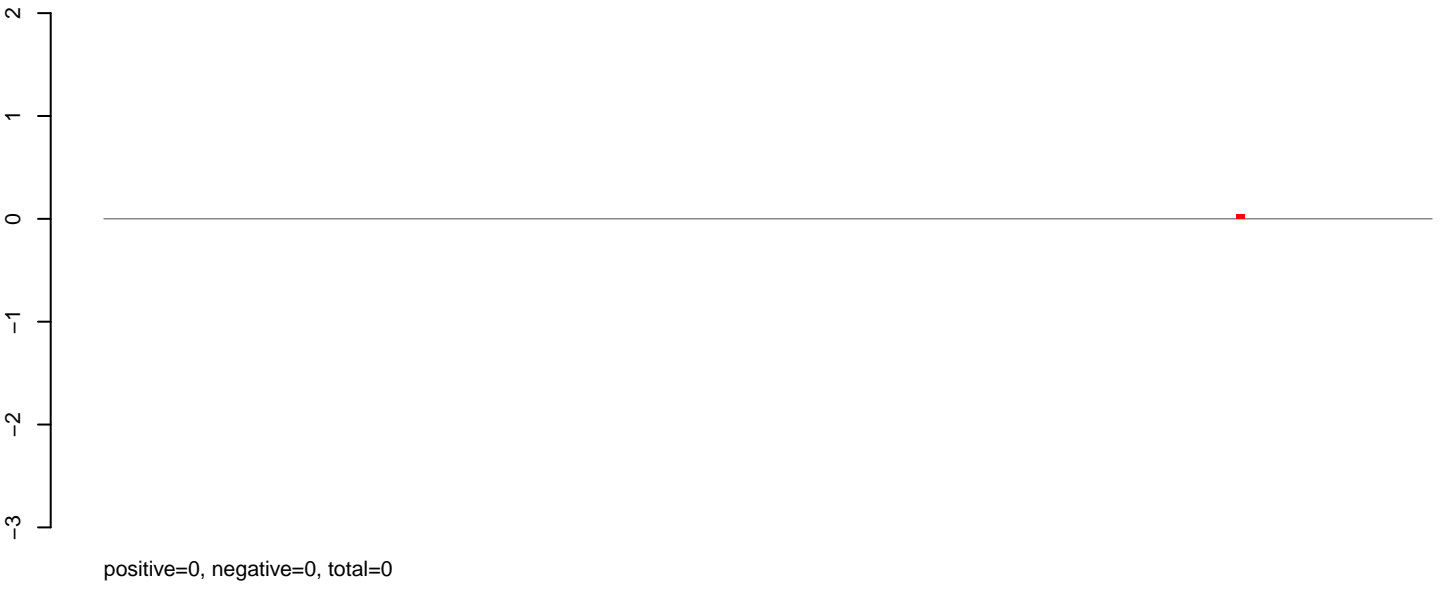
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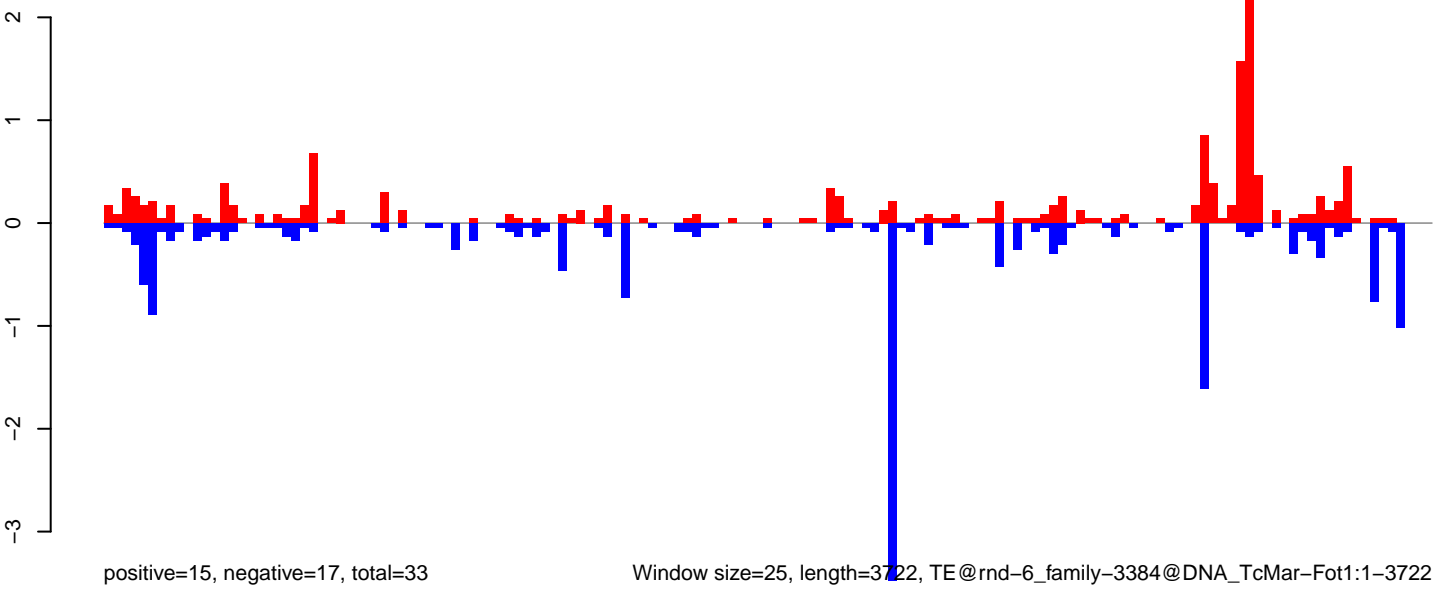
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AeAlbo_C636_cells.24_35.rep

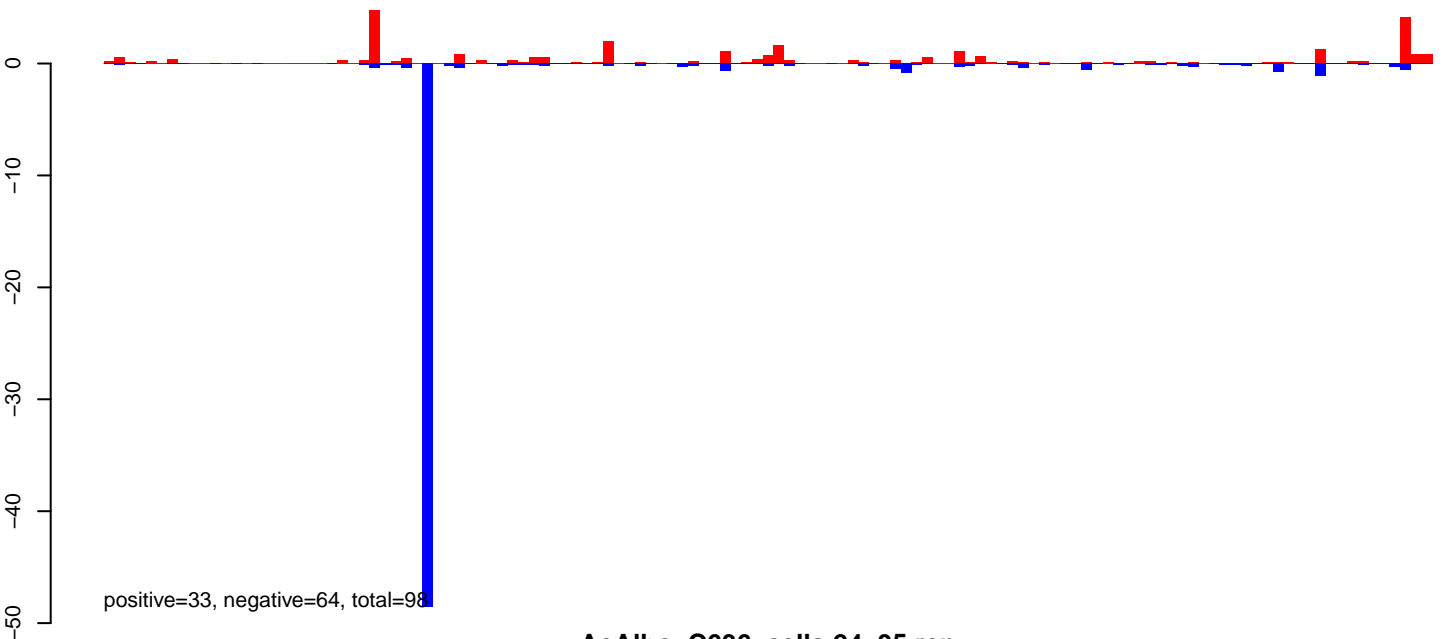


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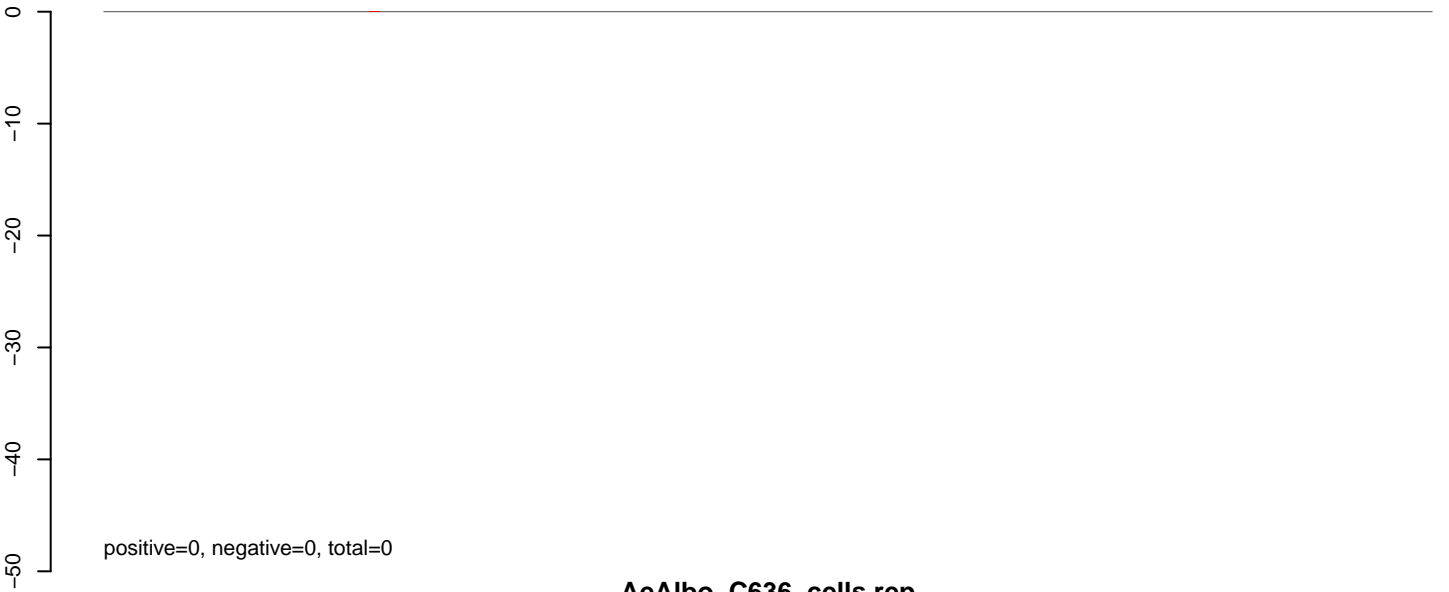


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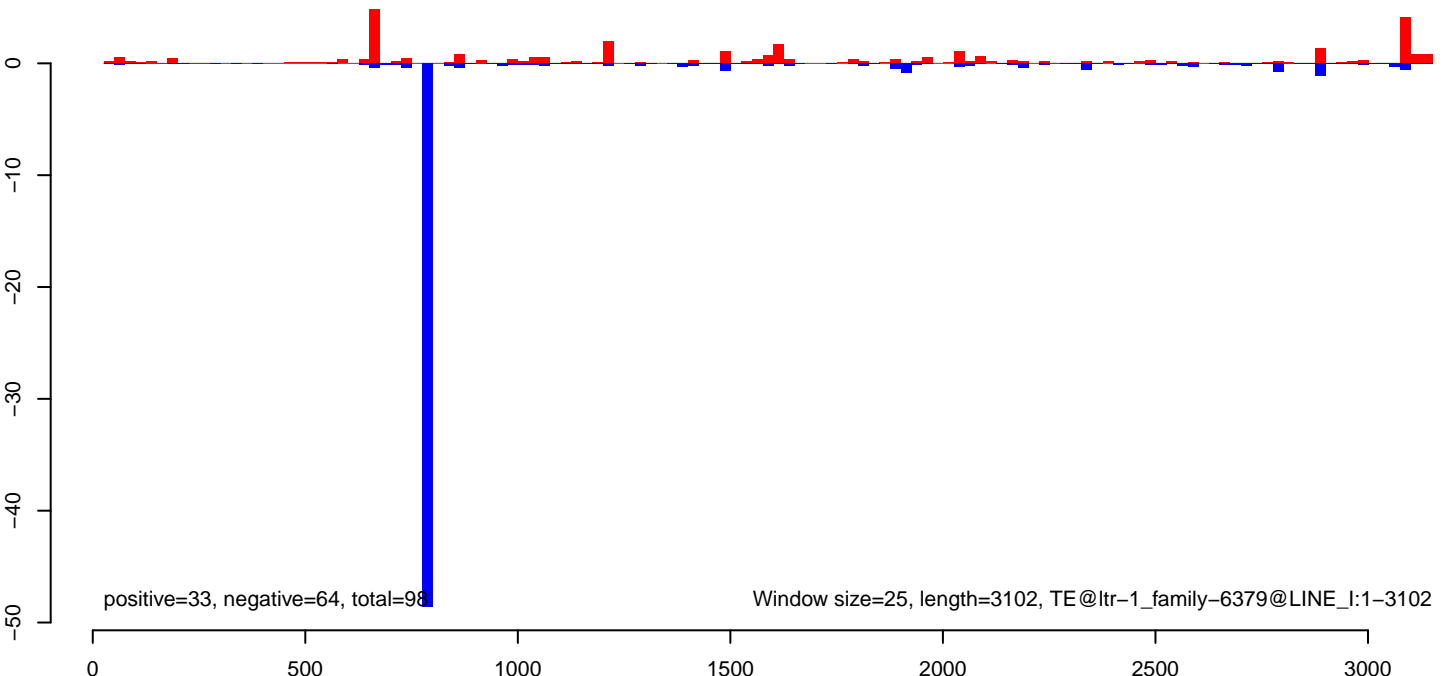
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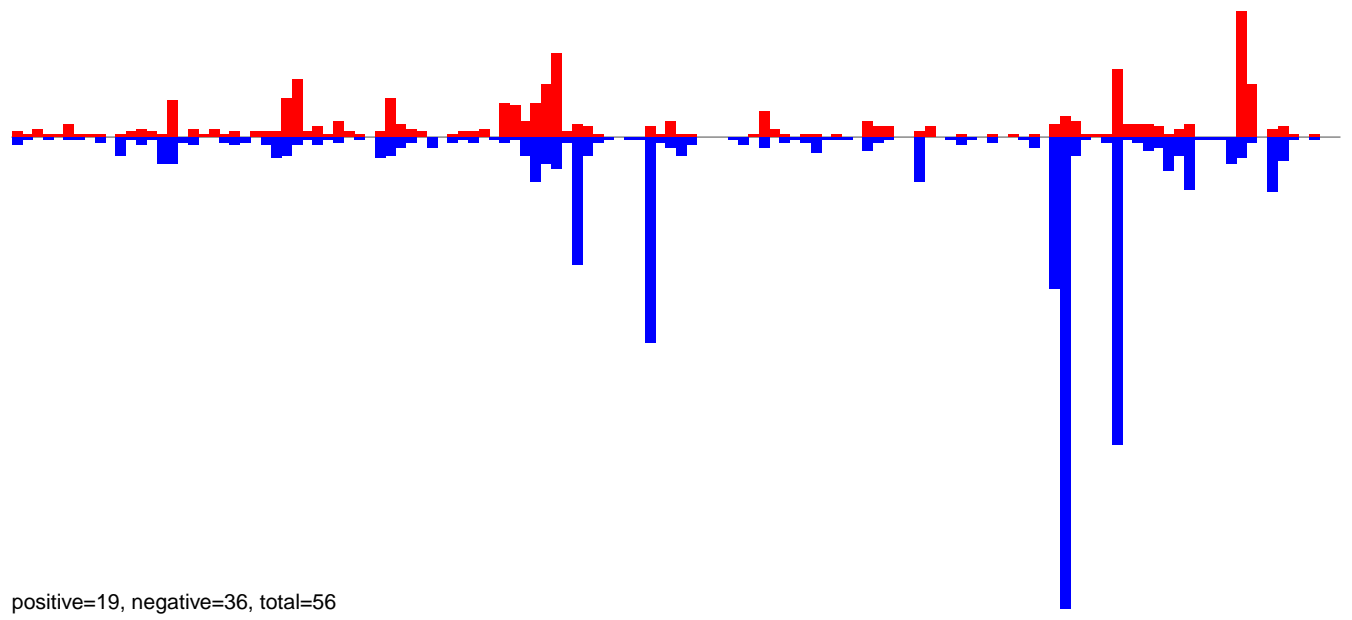
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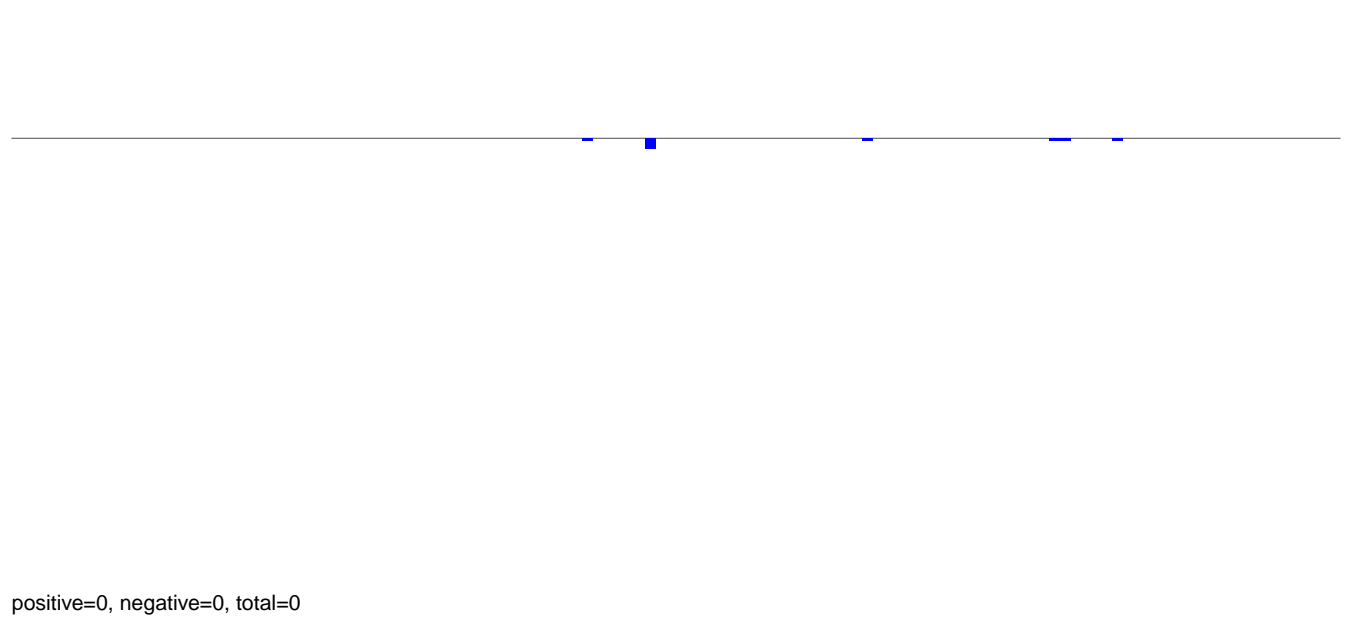
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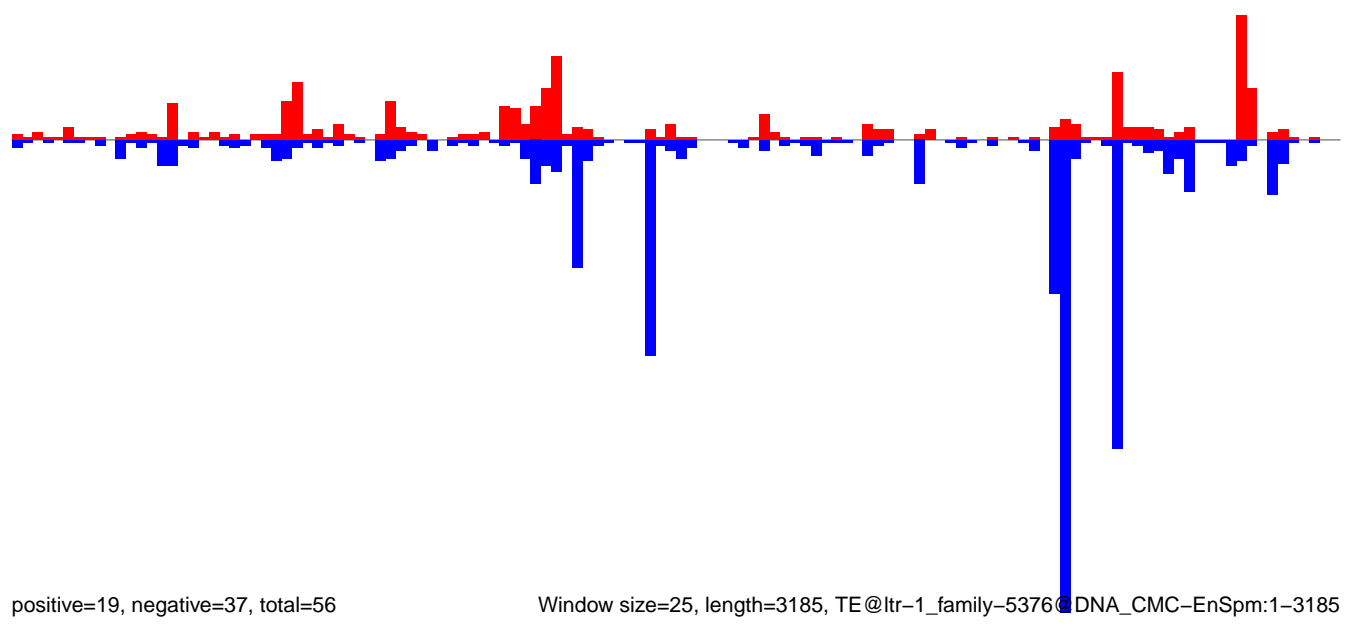
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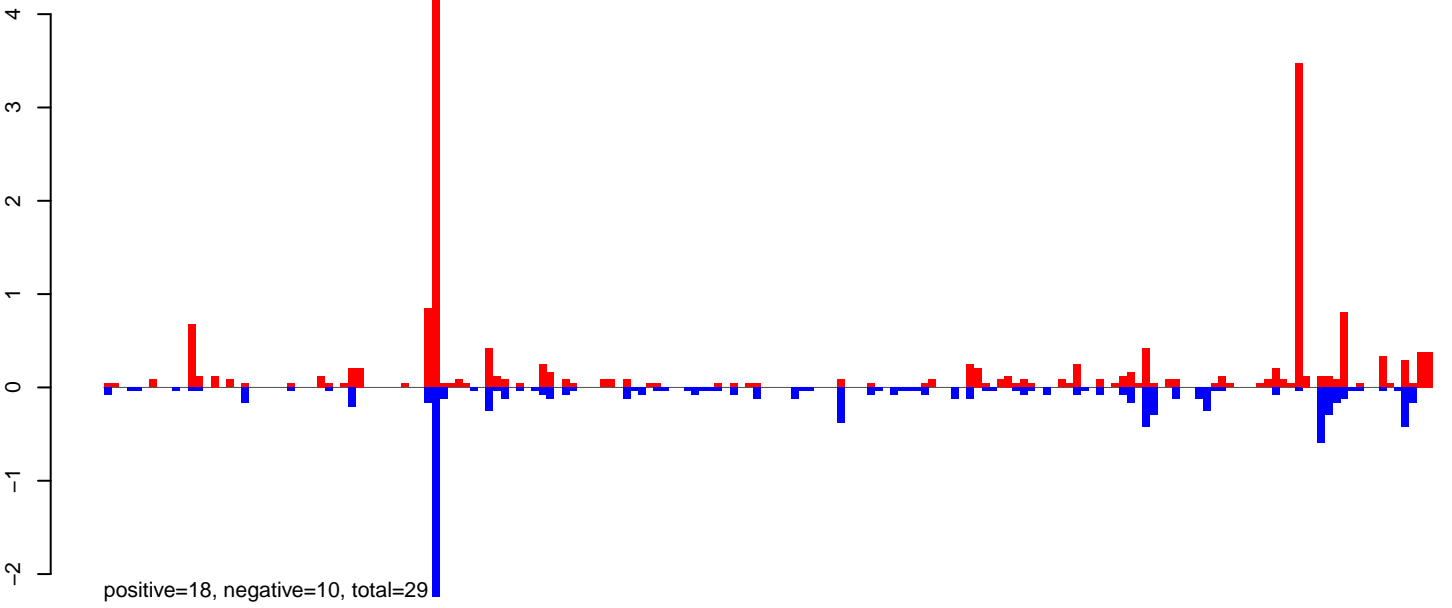


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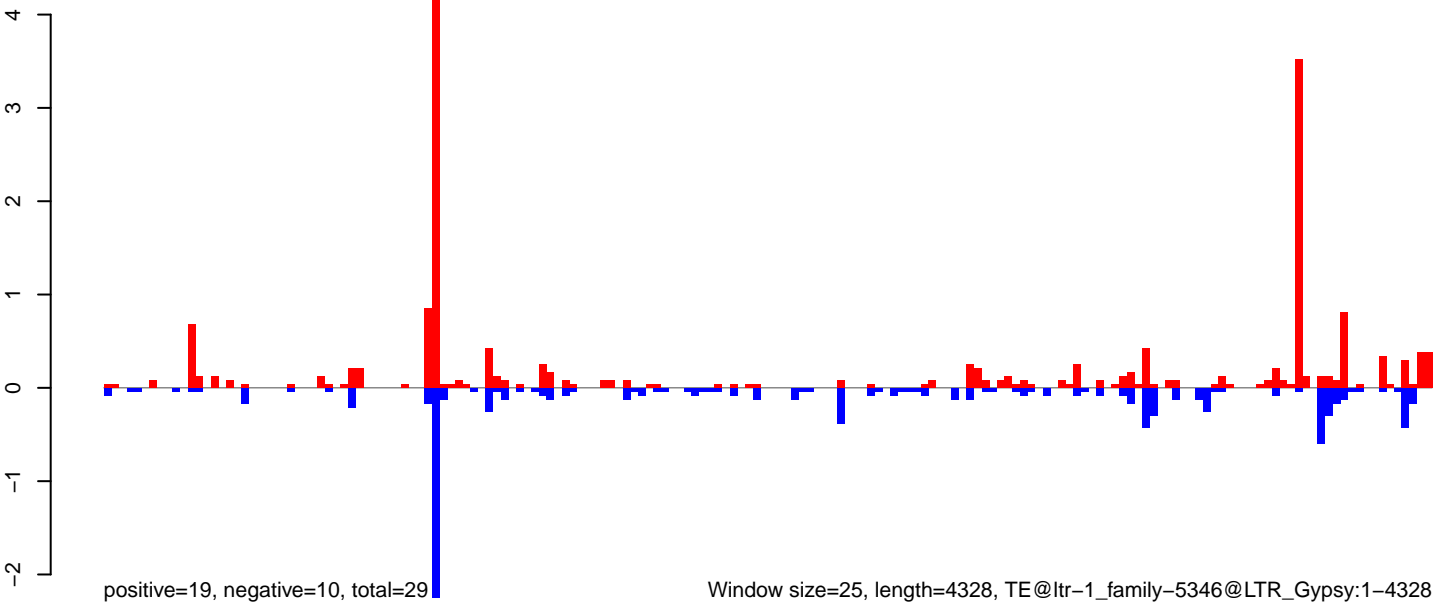
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AeAlbo_C636_cells.24_35.rep

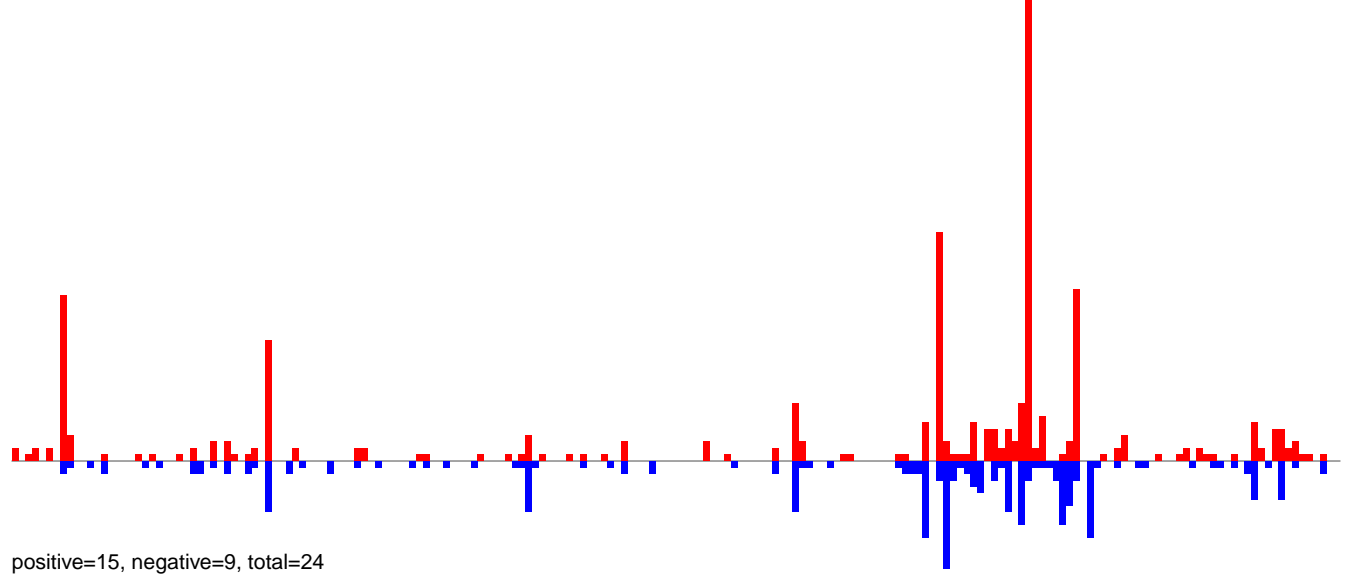


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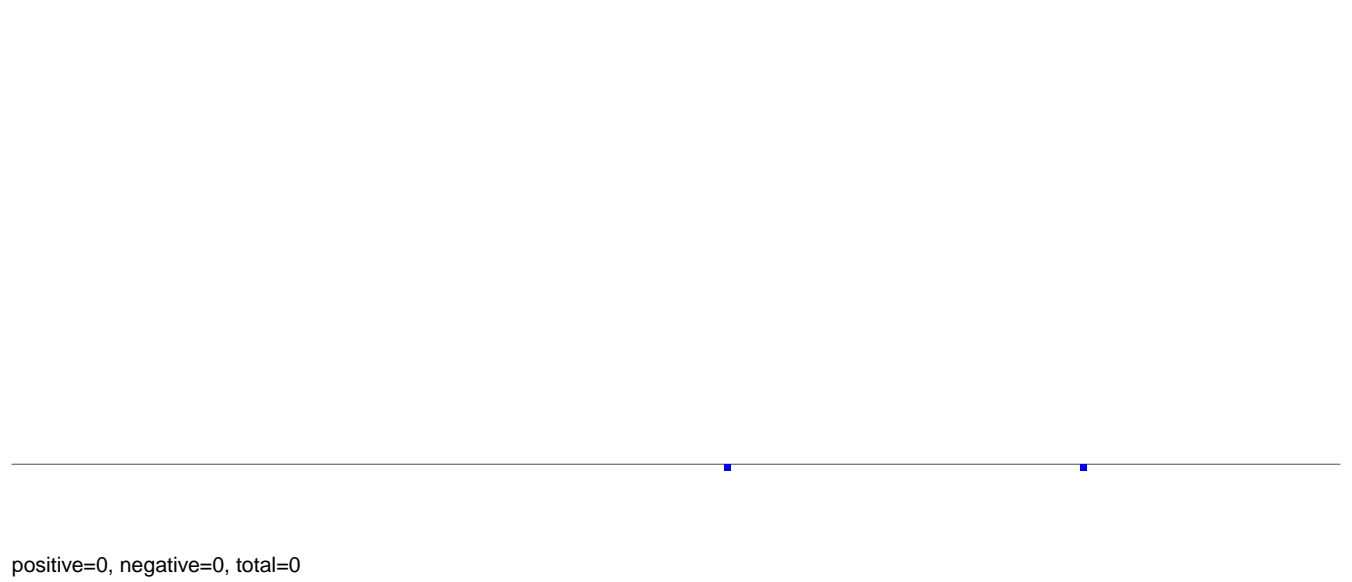


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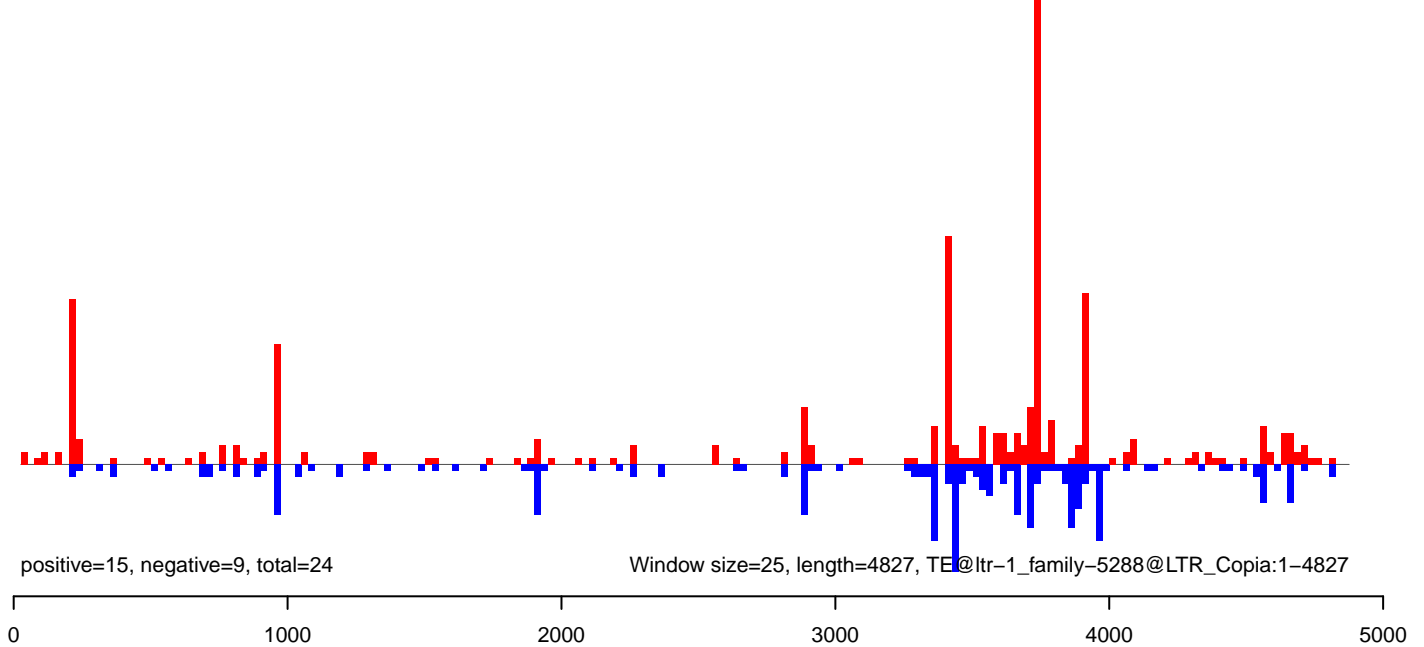
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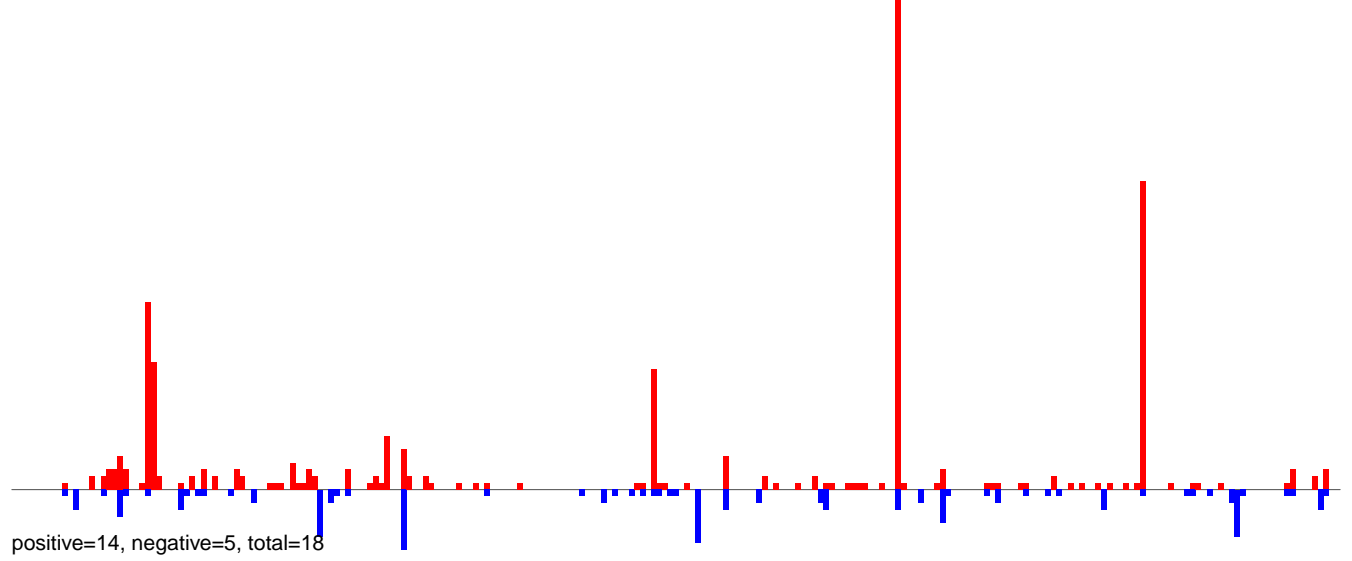
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



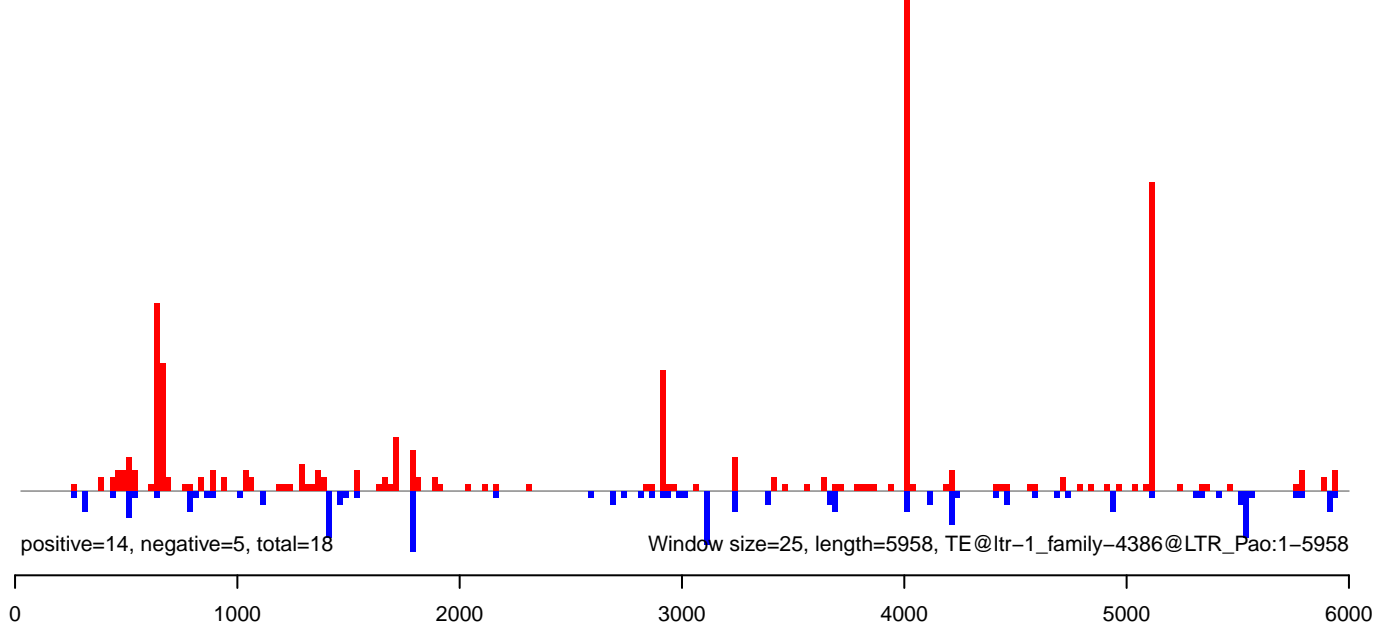
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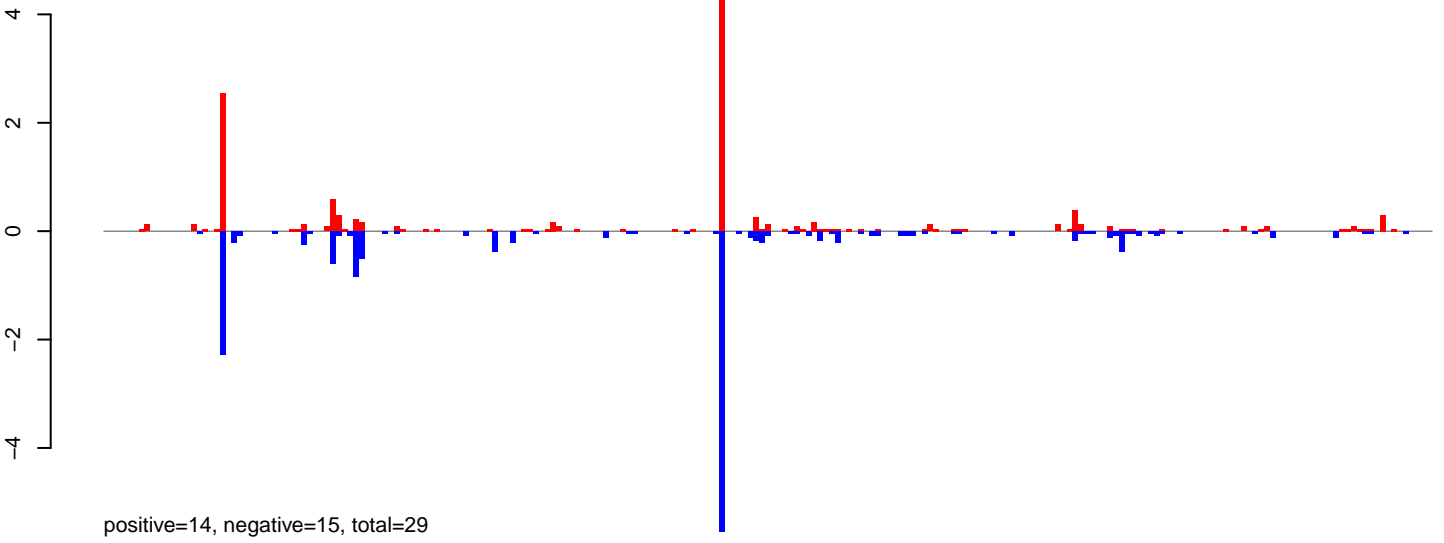
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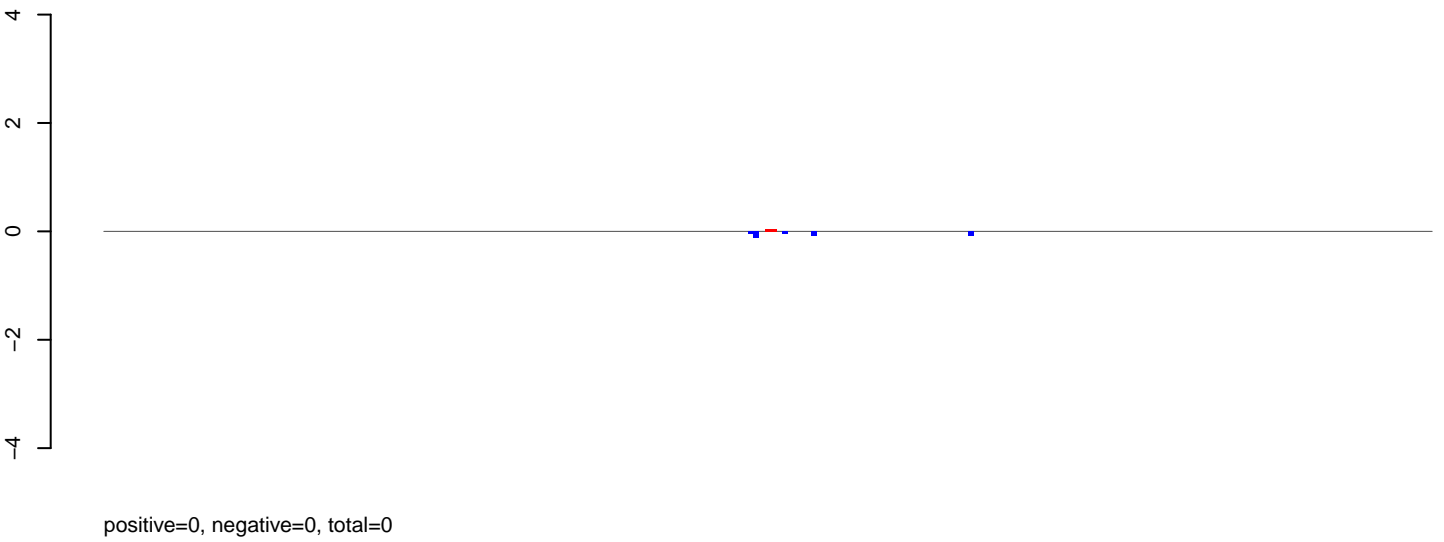
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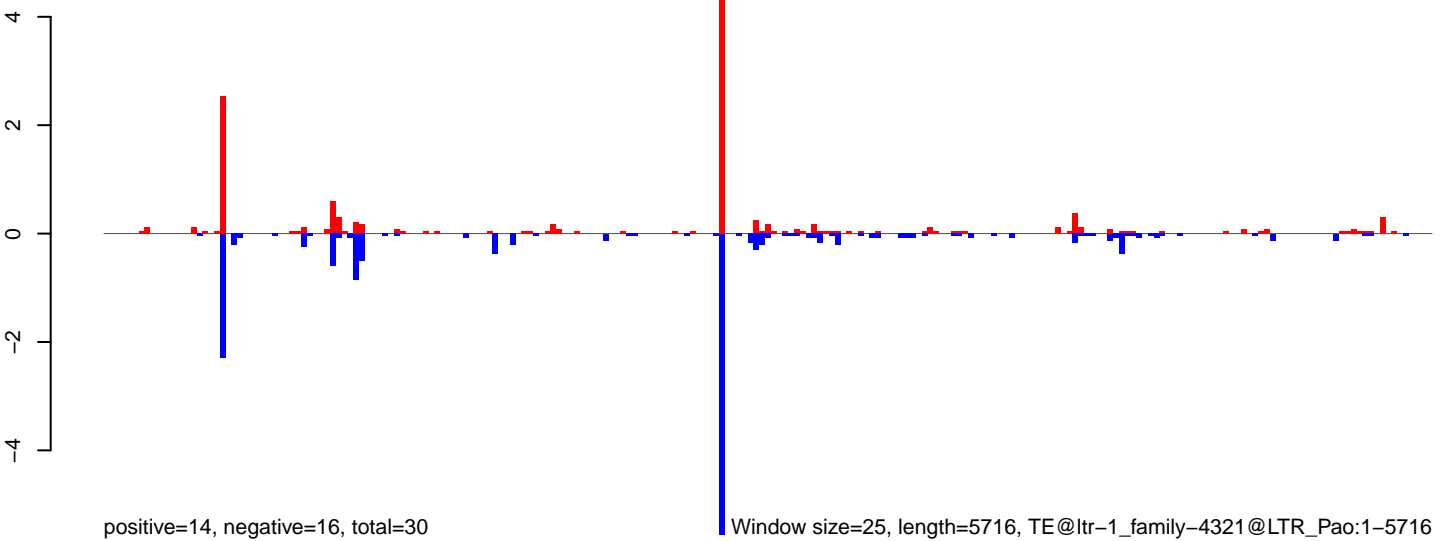
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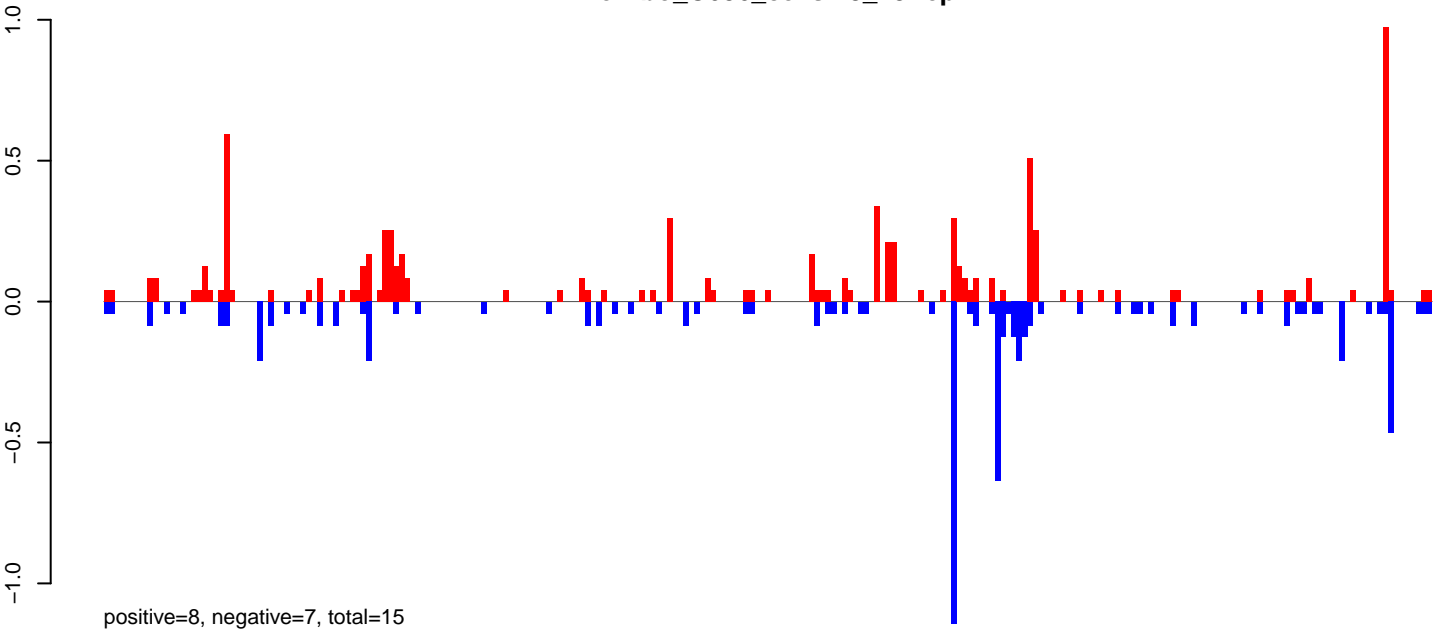
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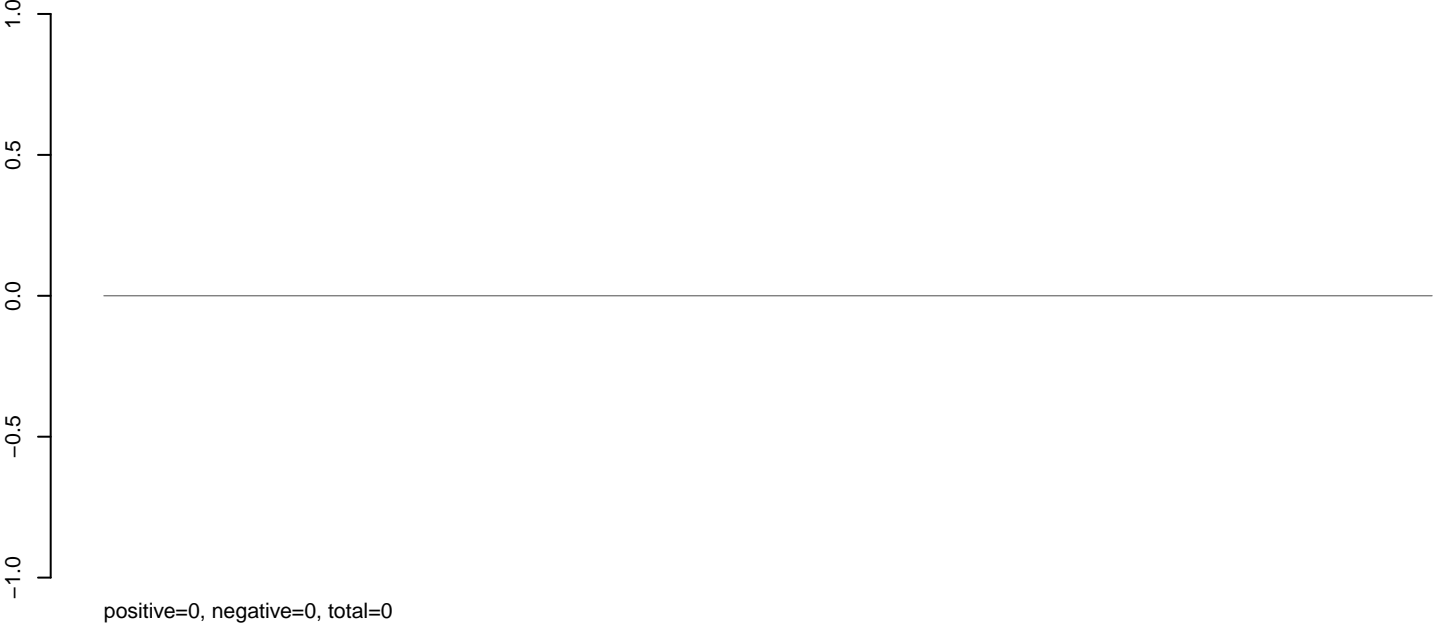
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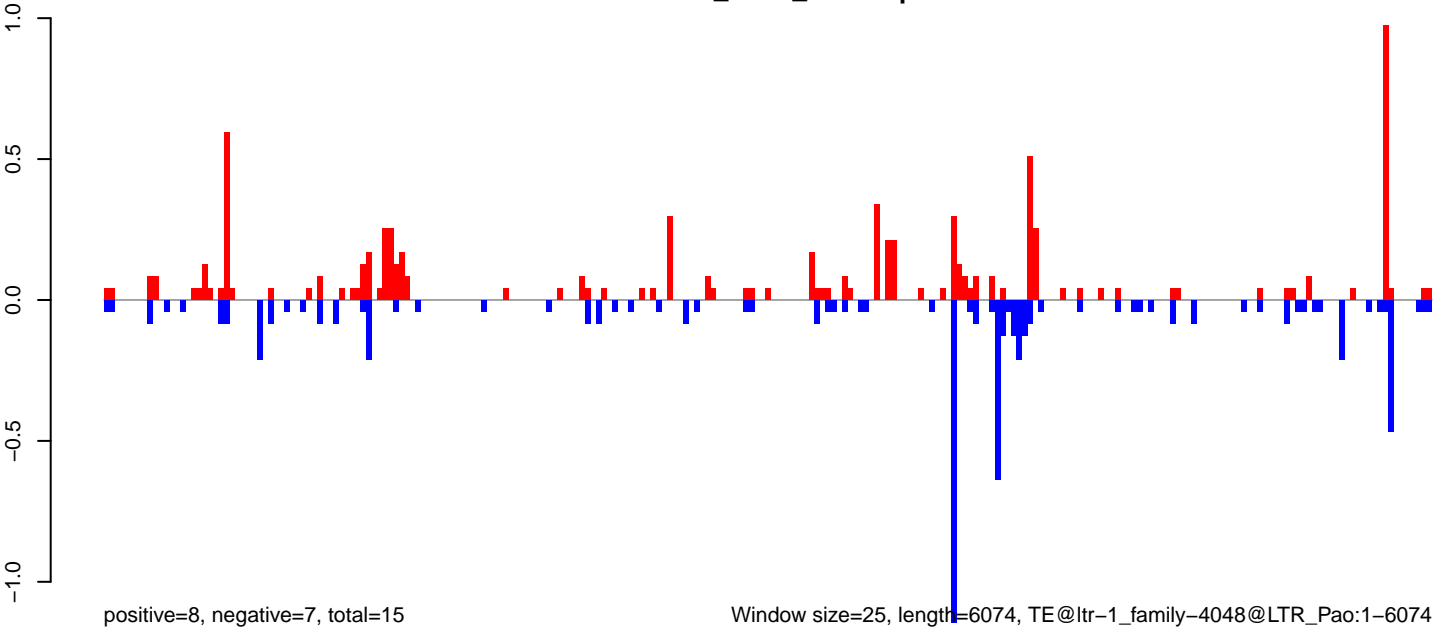
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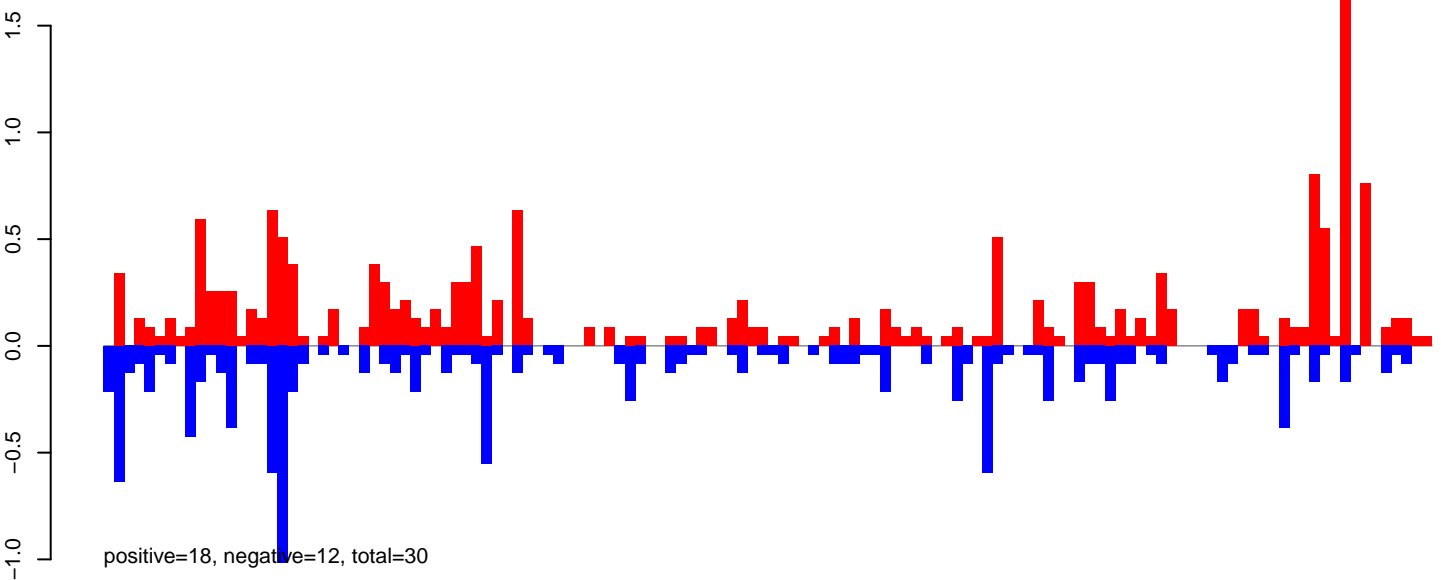
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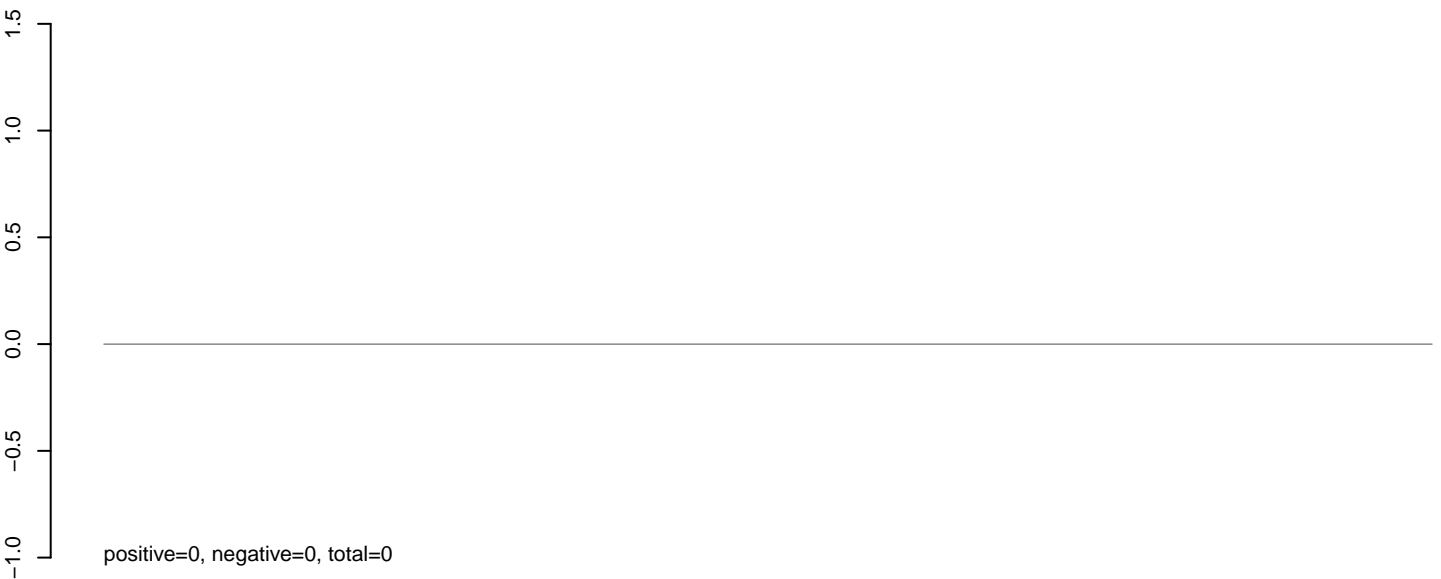
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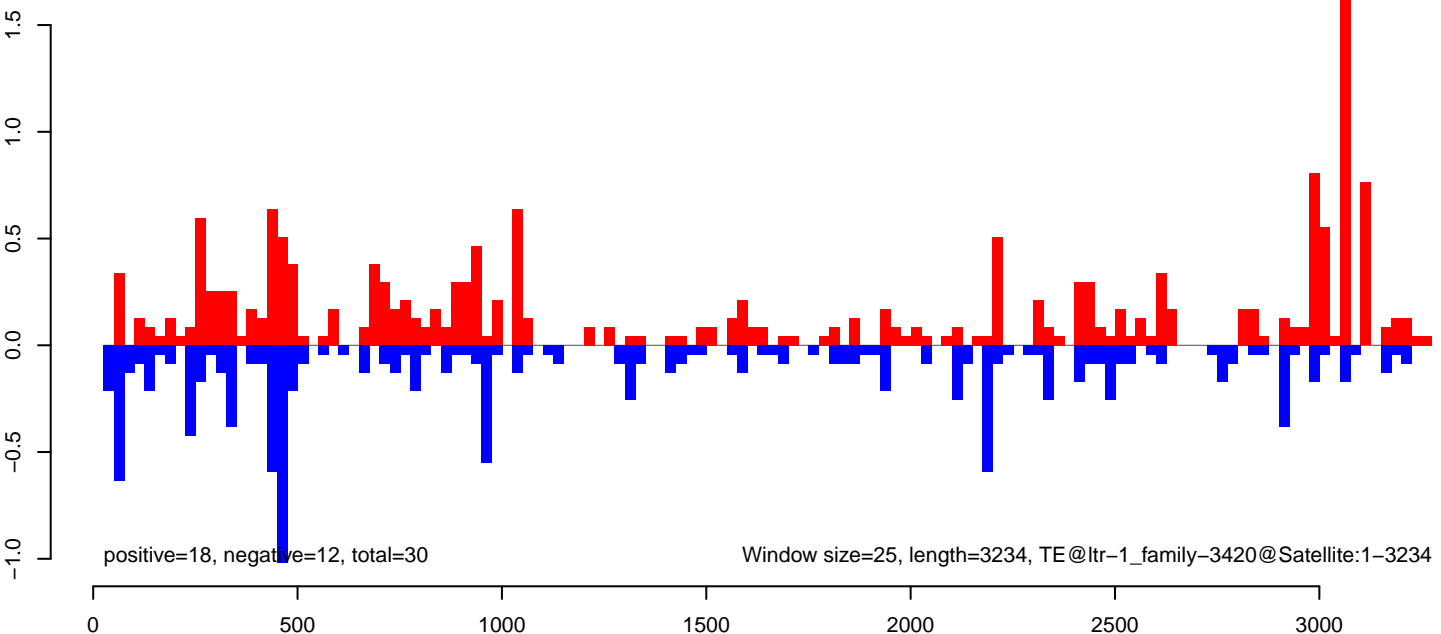
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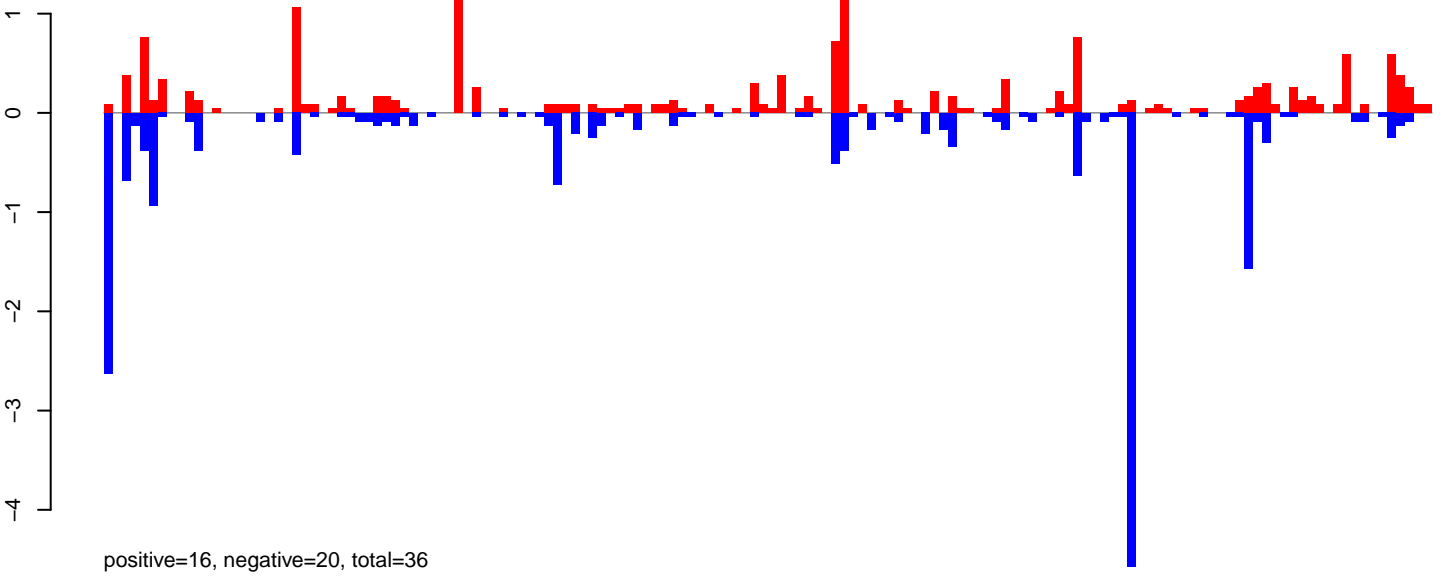
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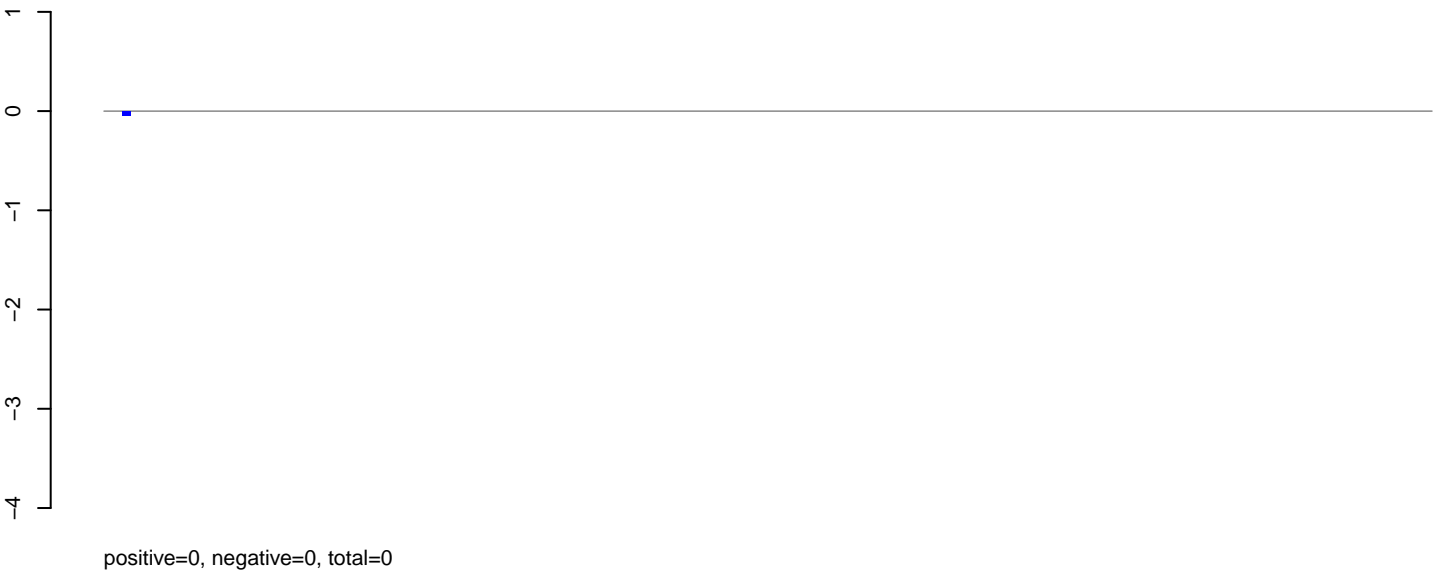
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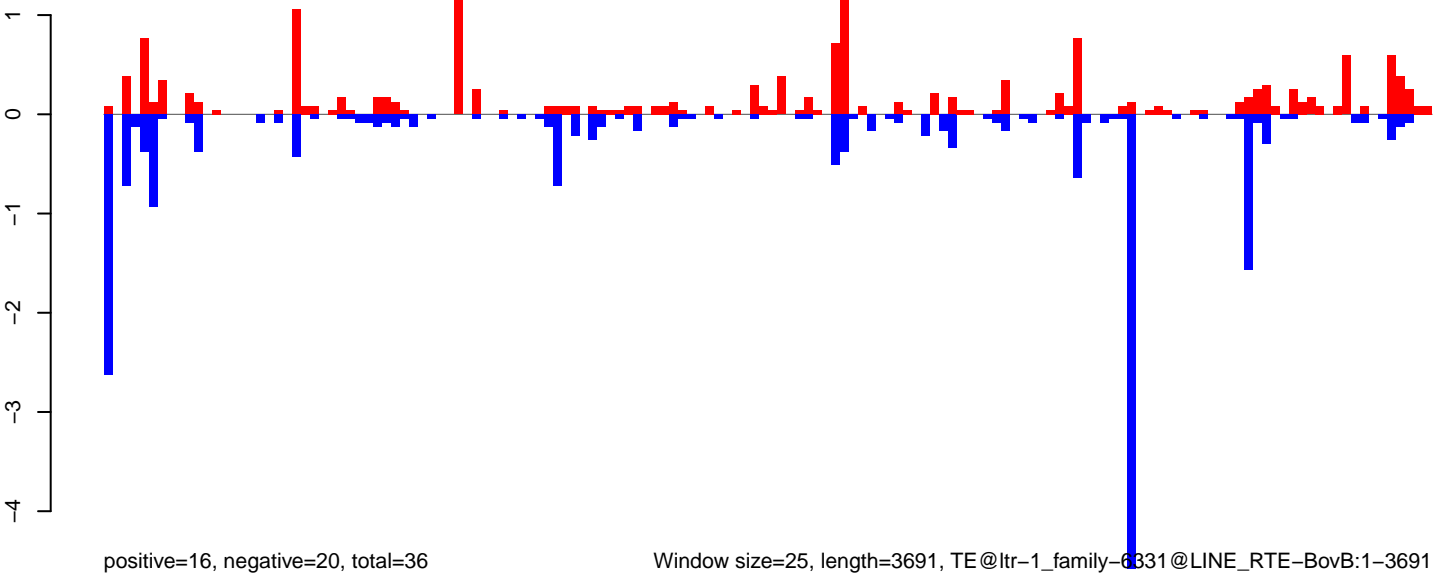
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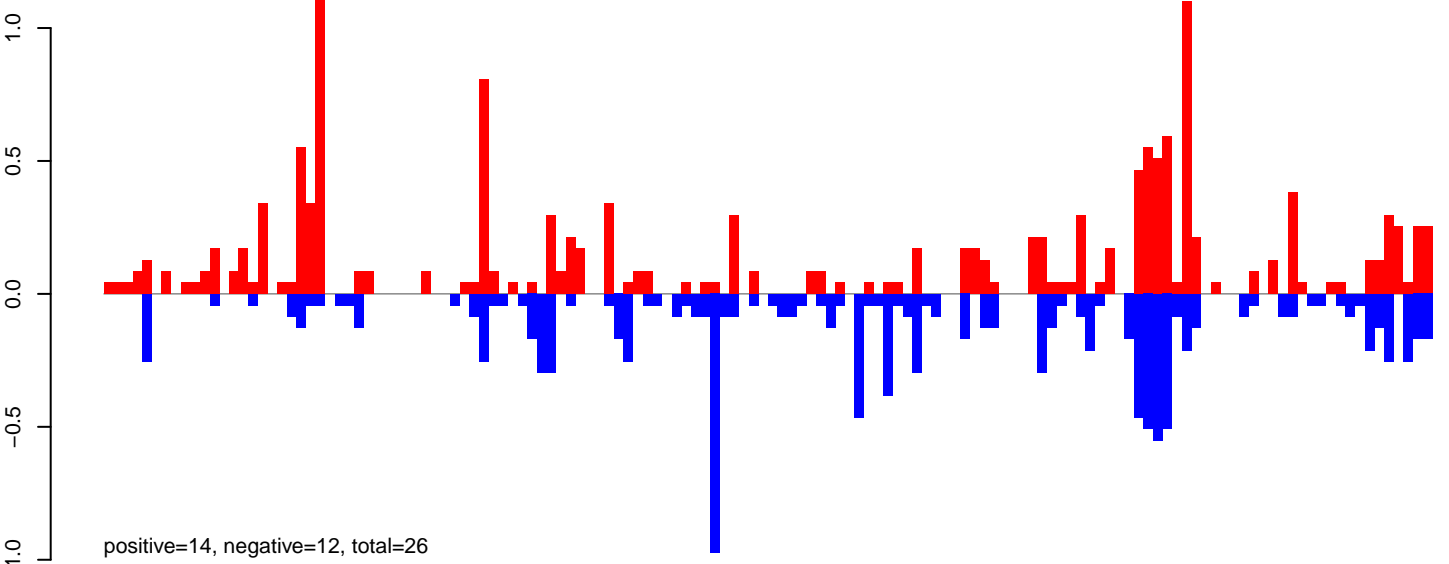
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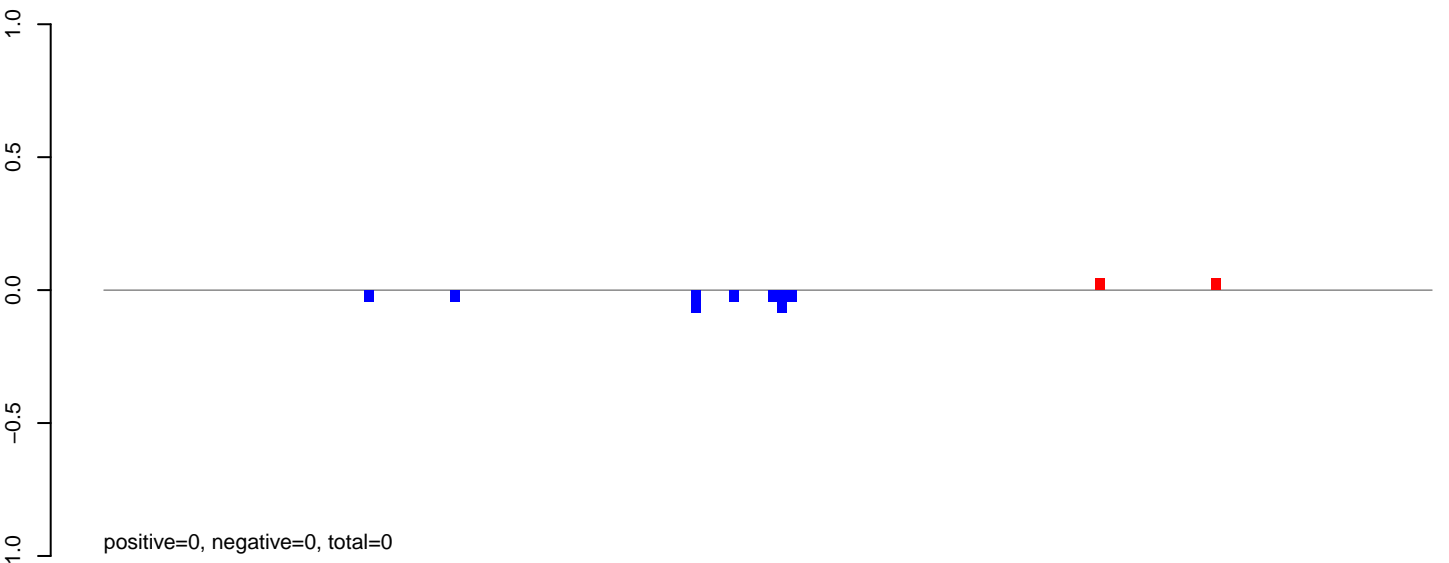
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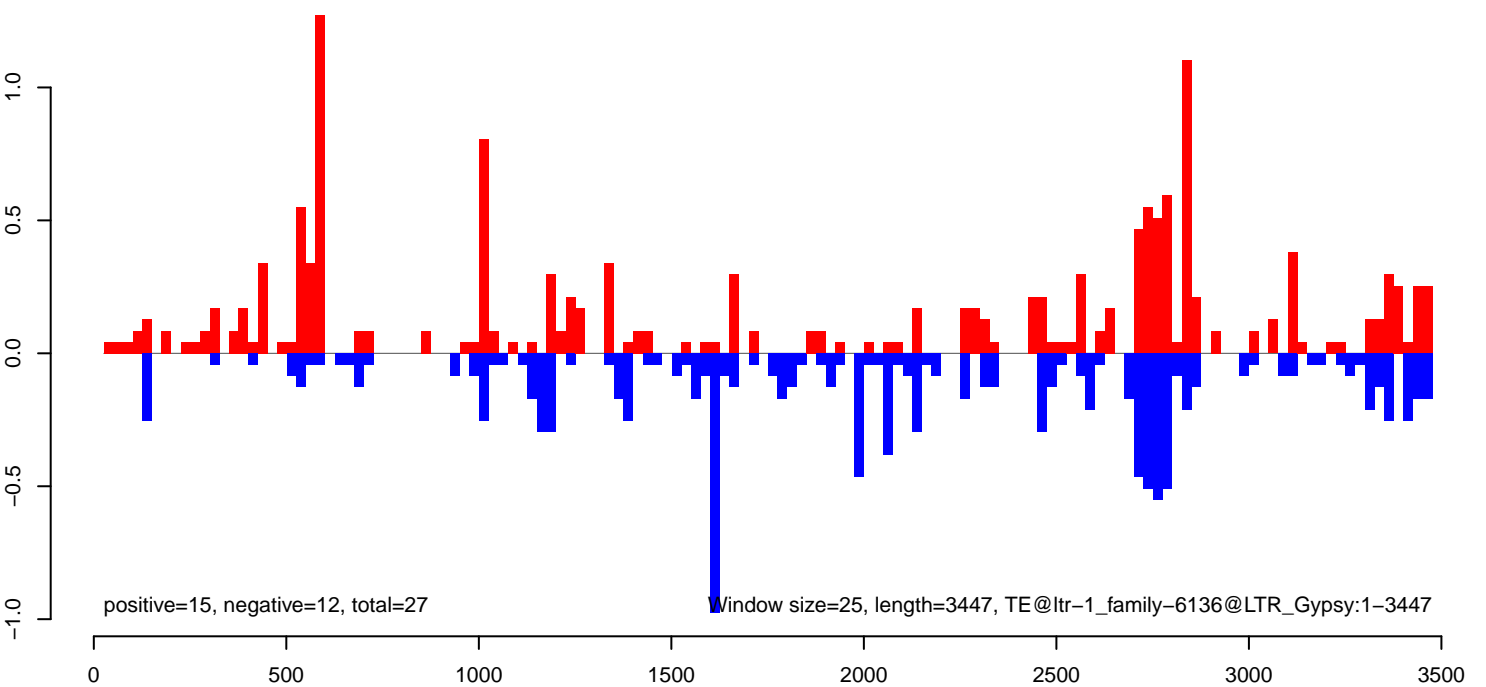
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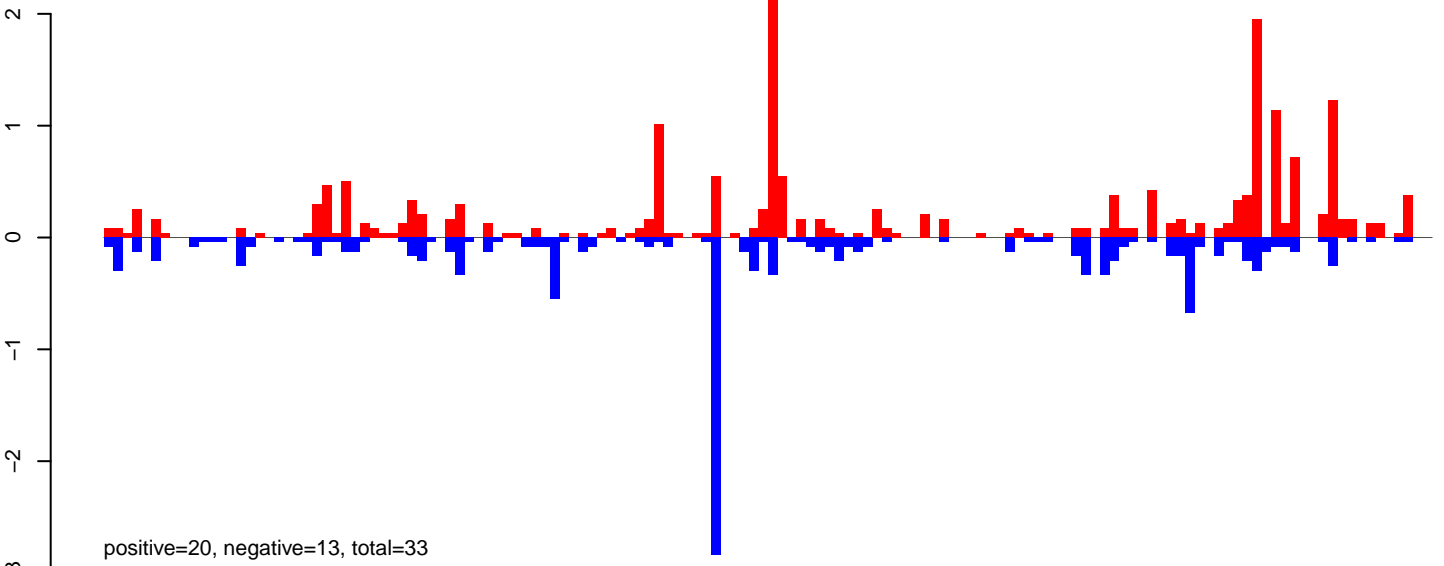
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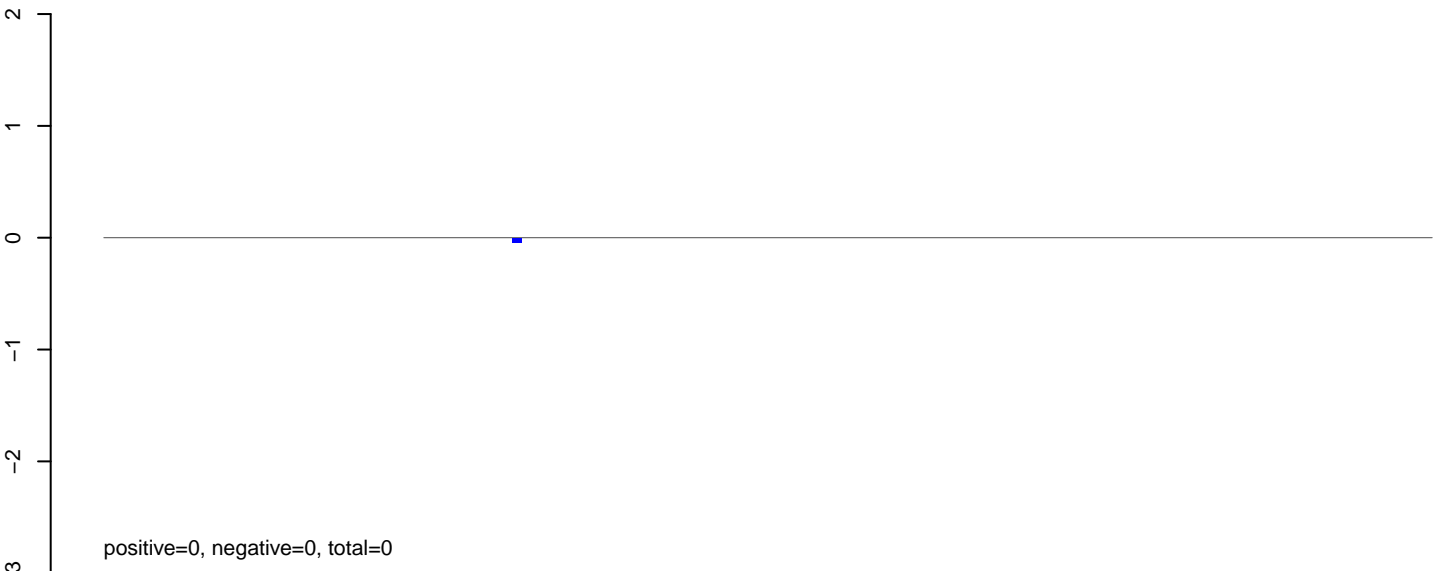
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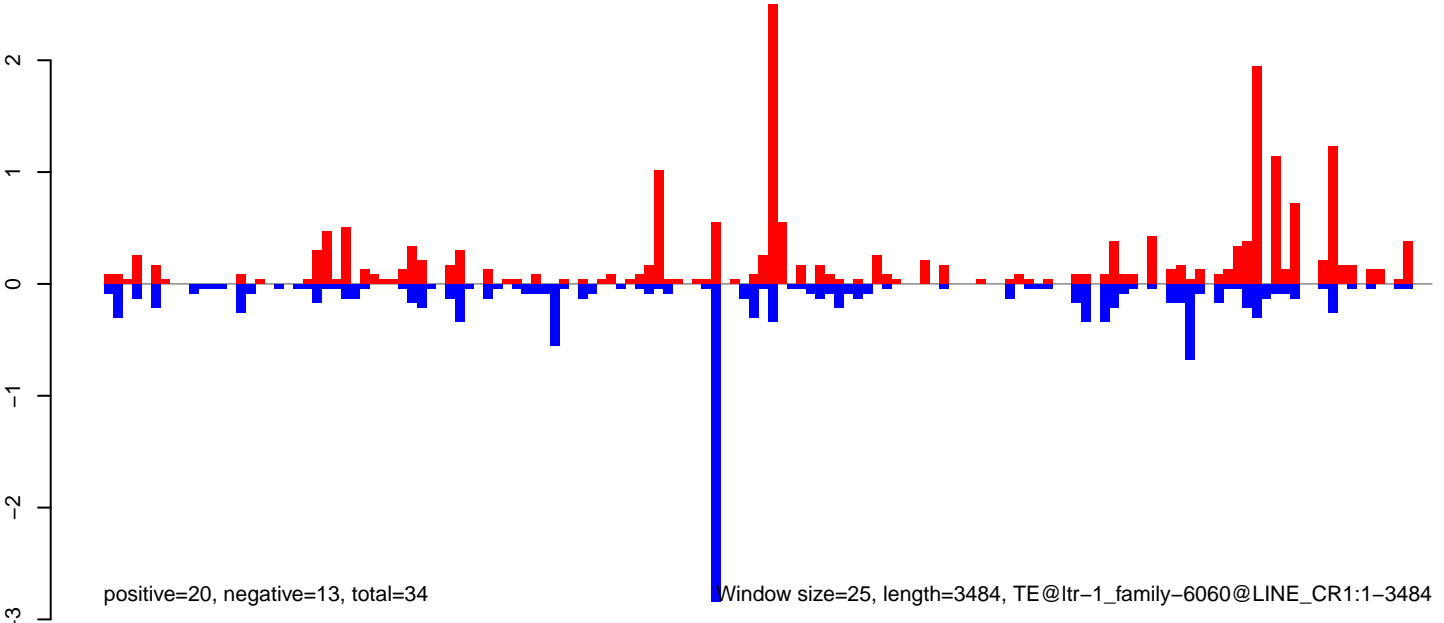
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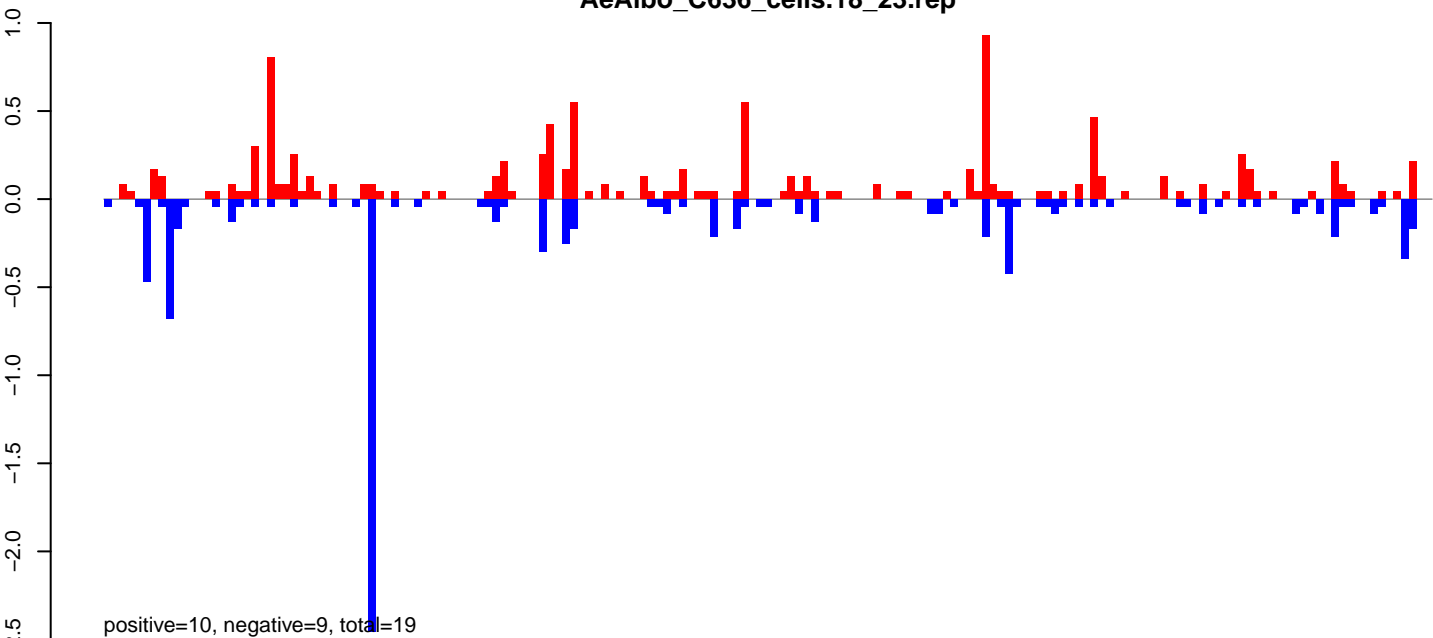
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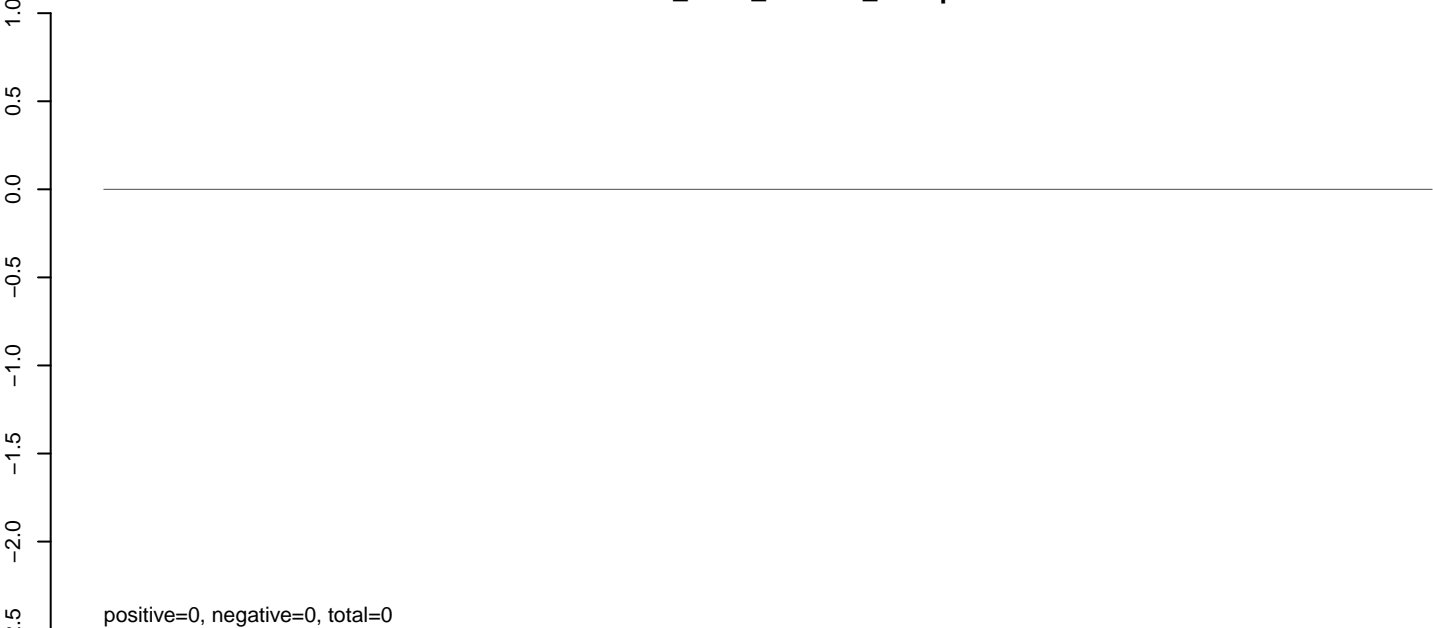
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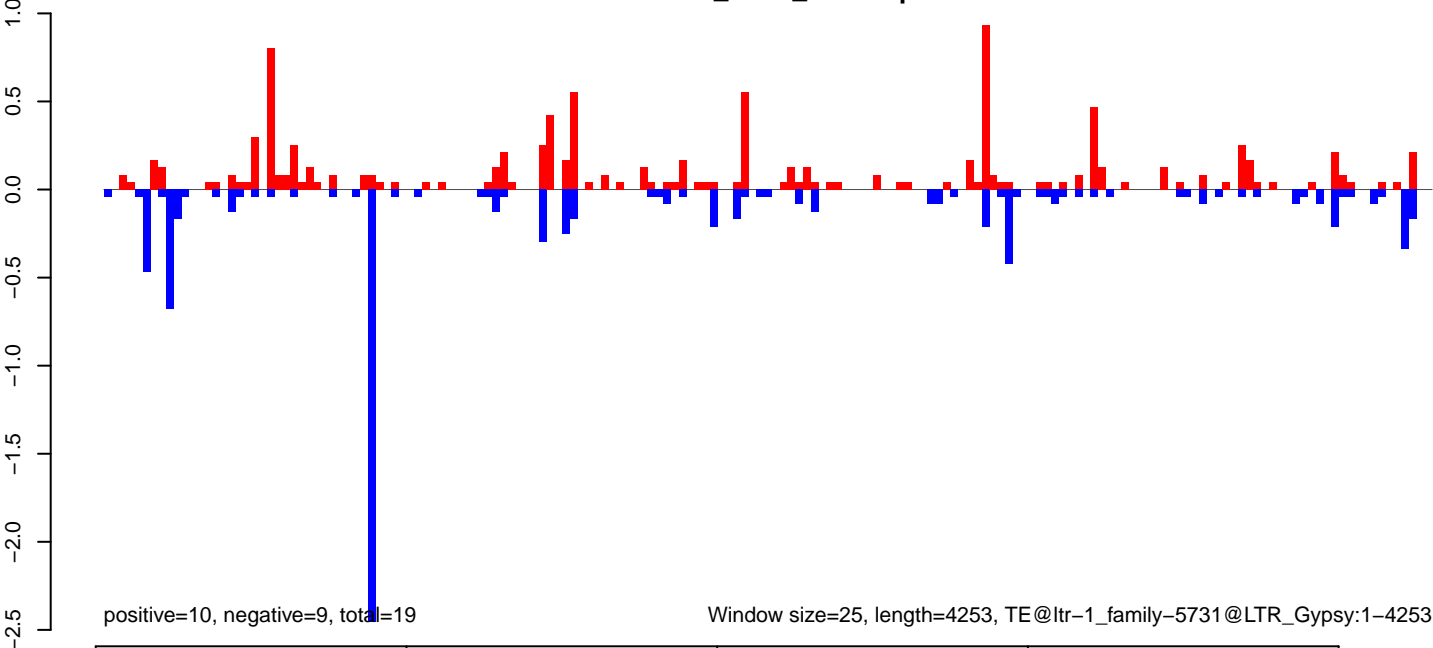
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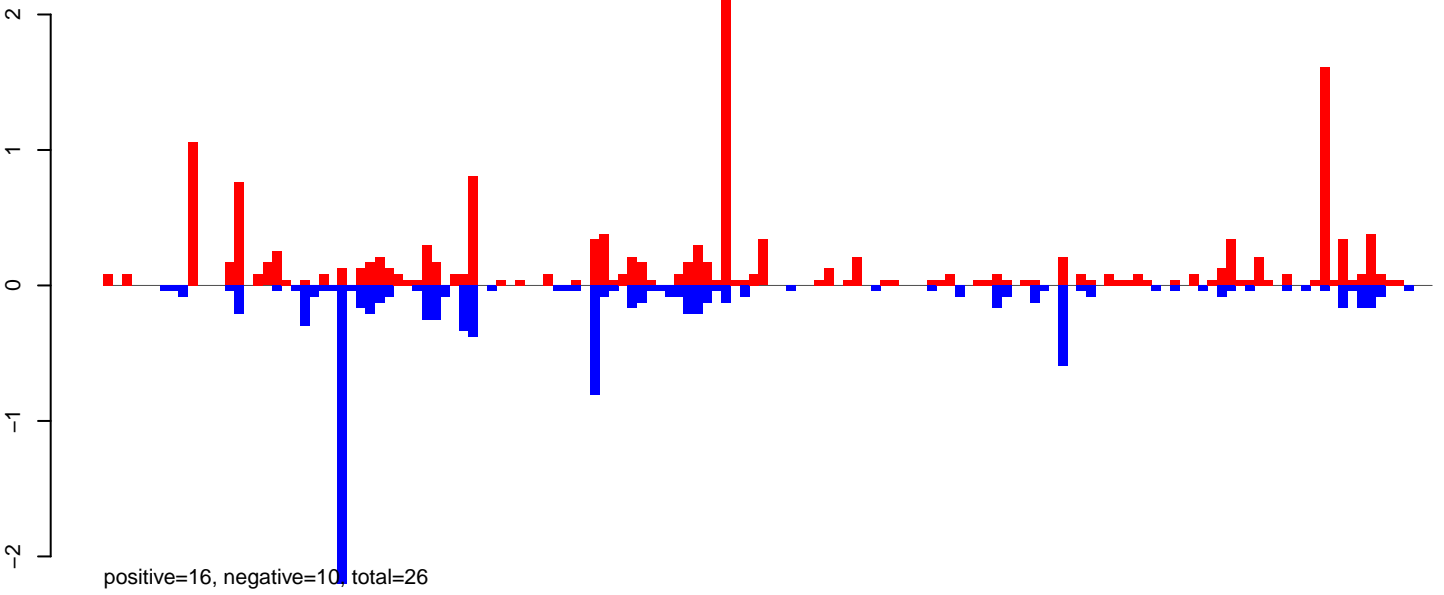
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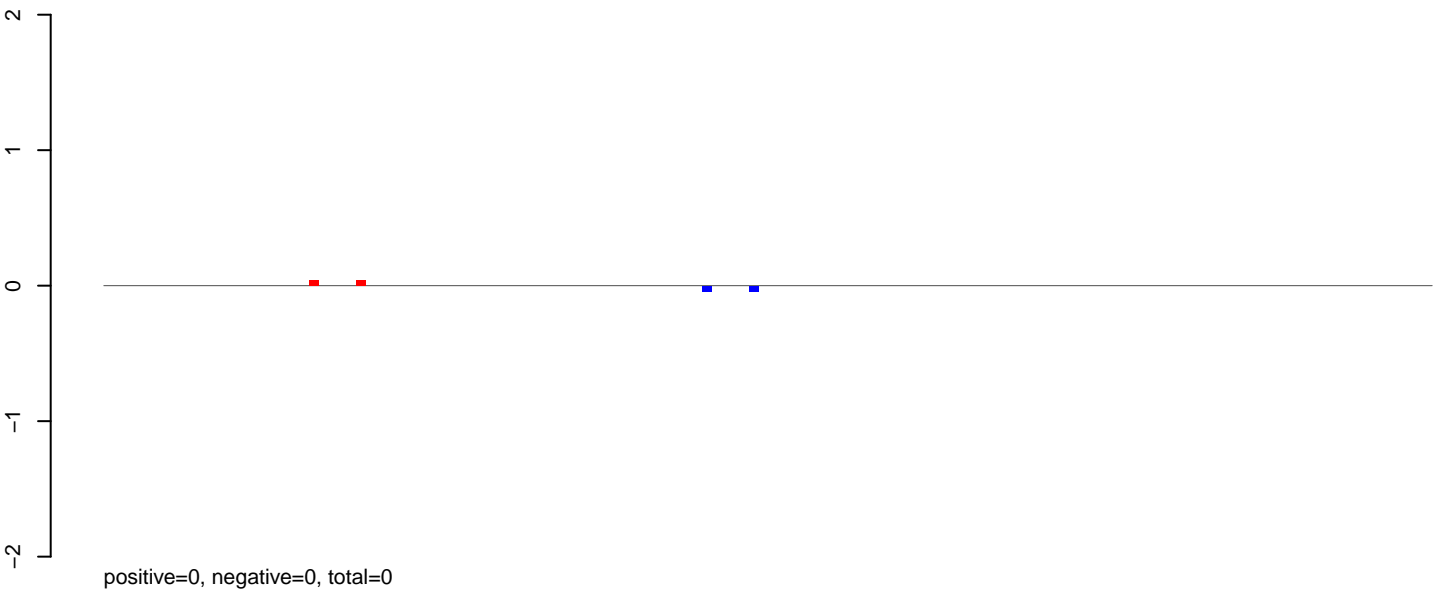
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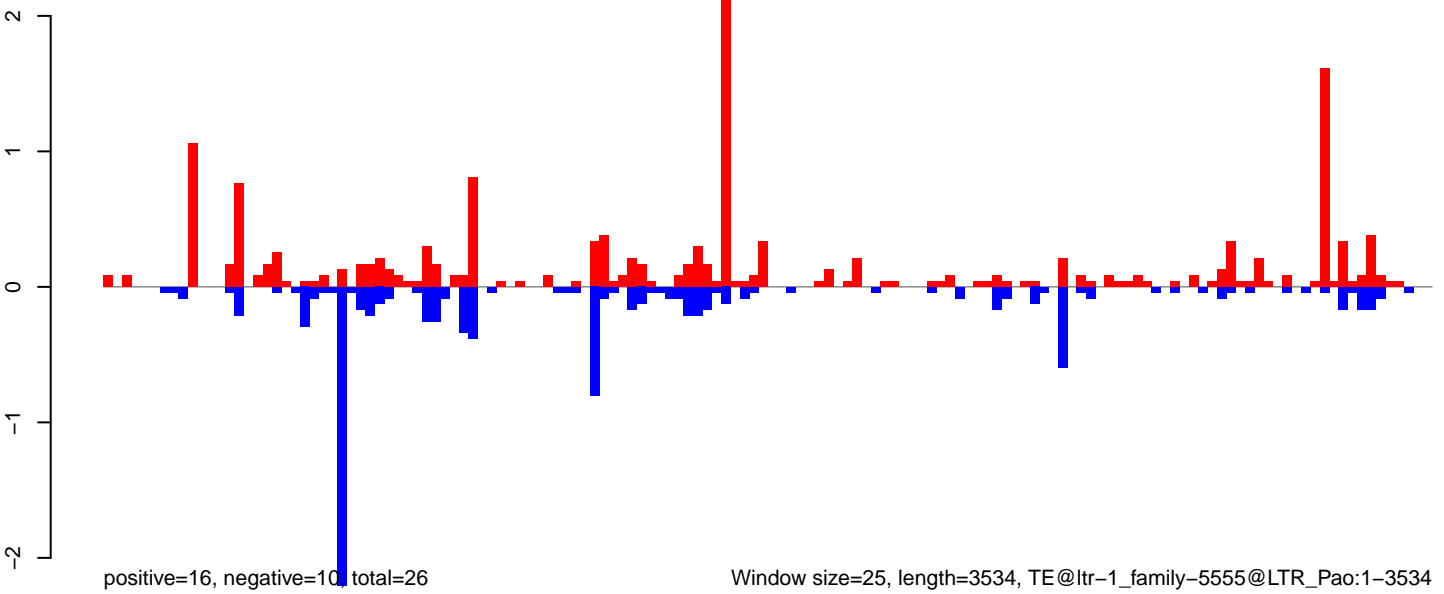
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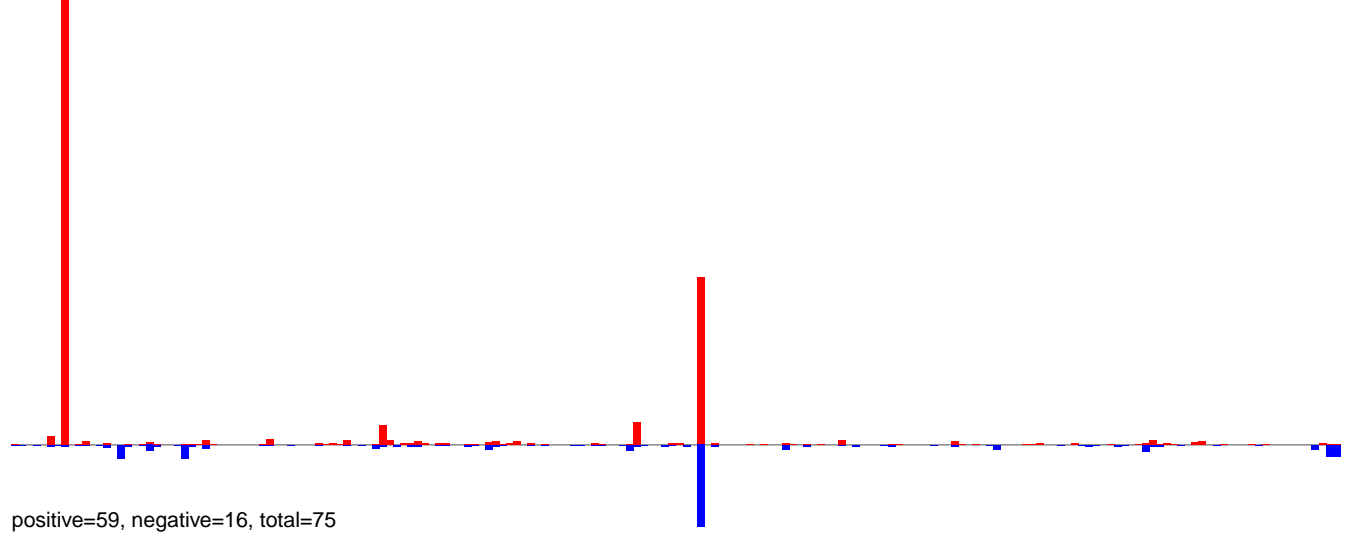


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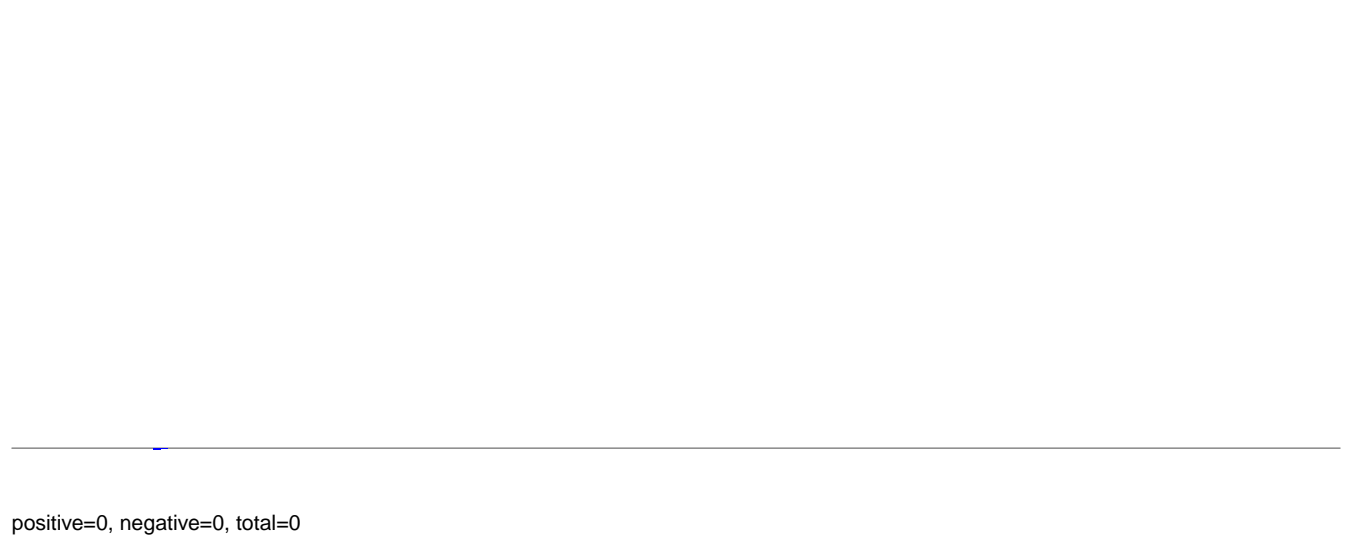


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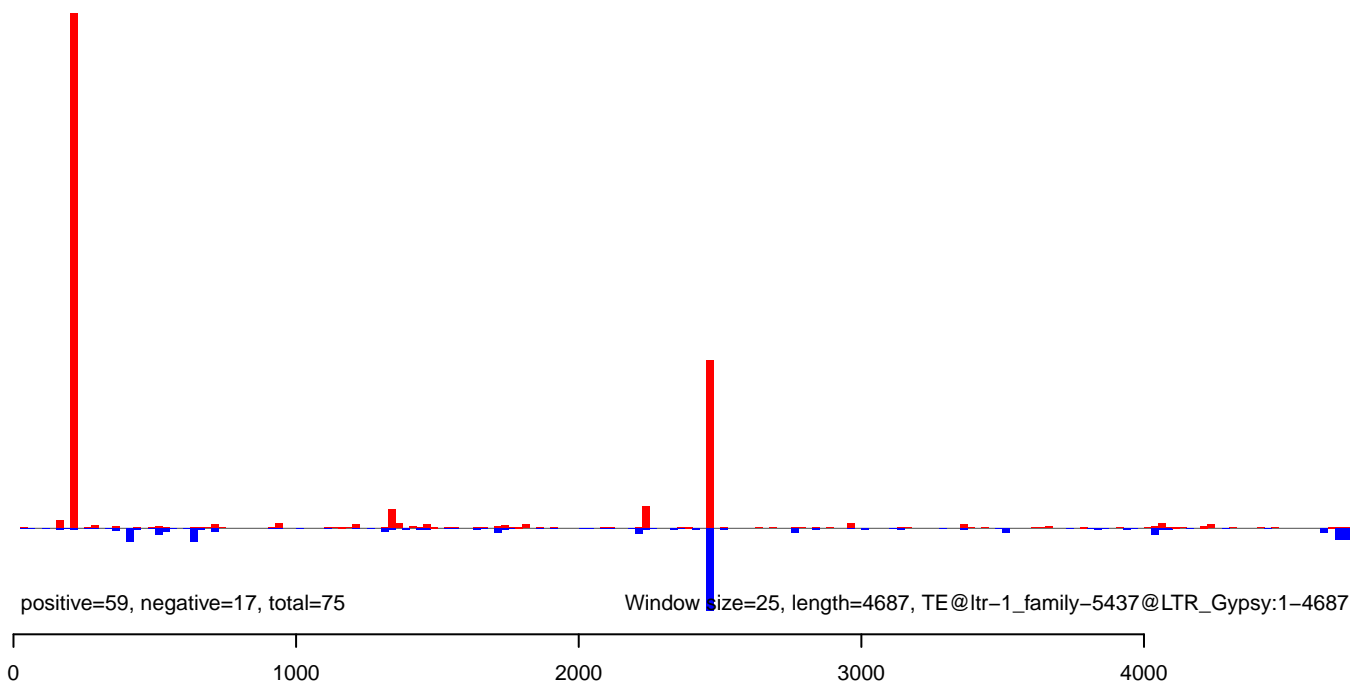
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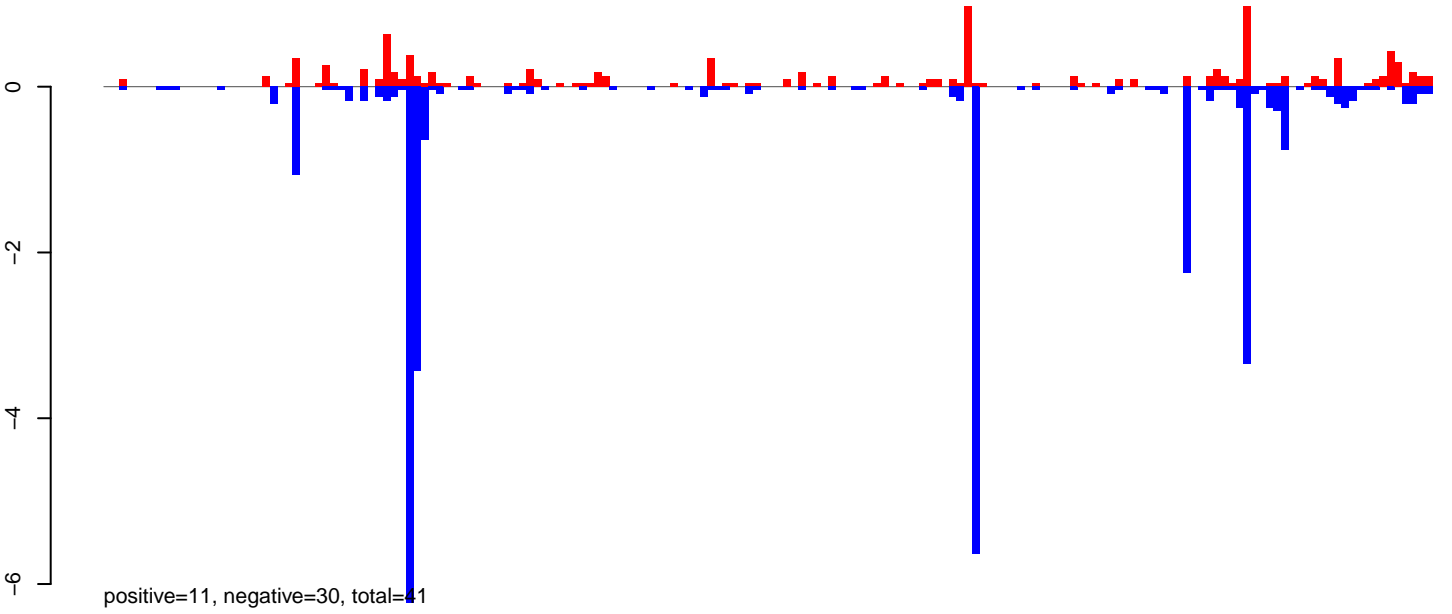
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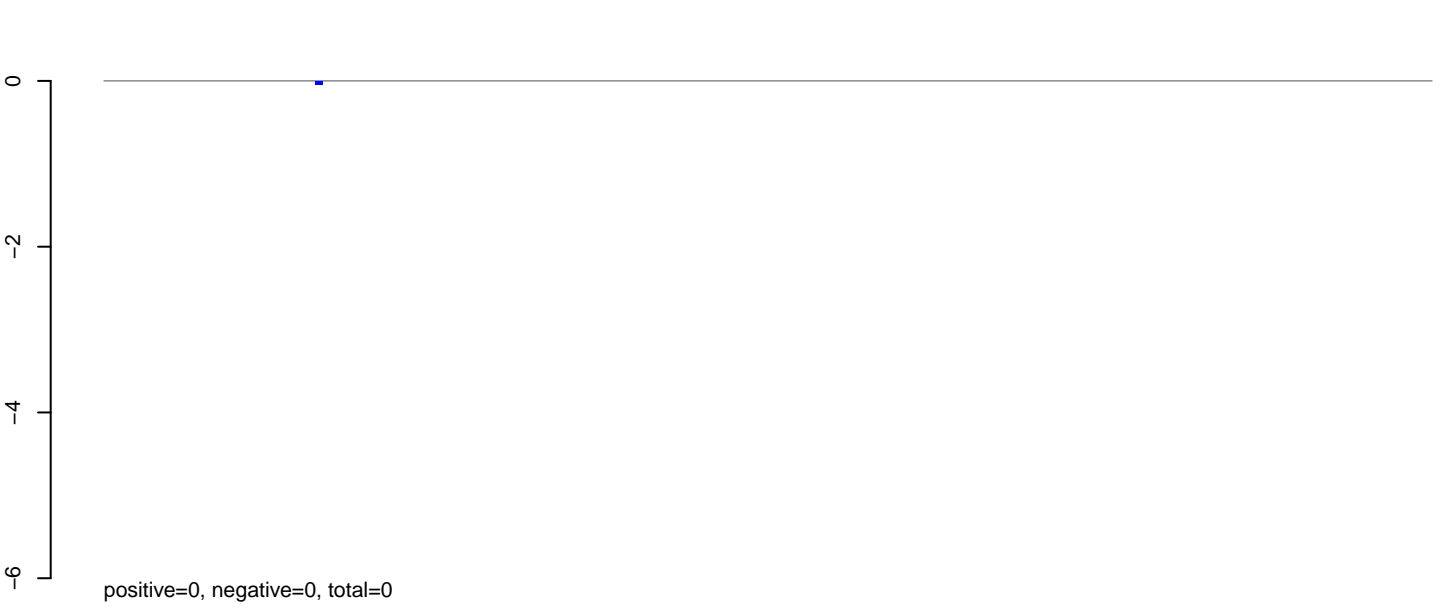
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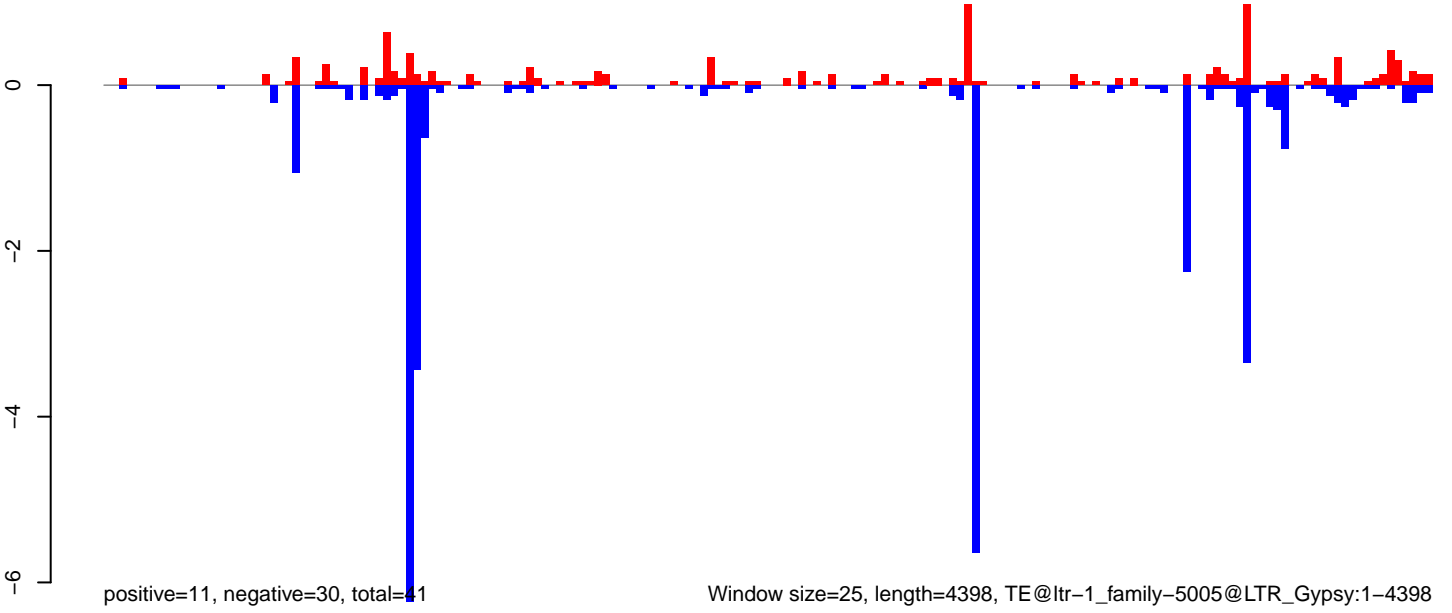
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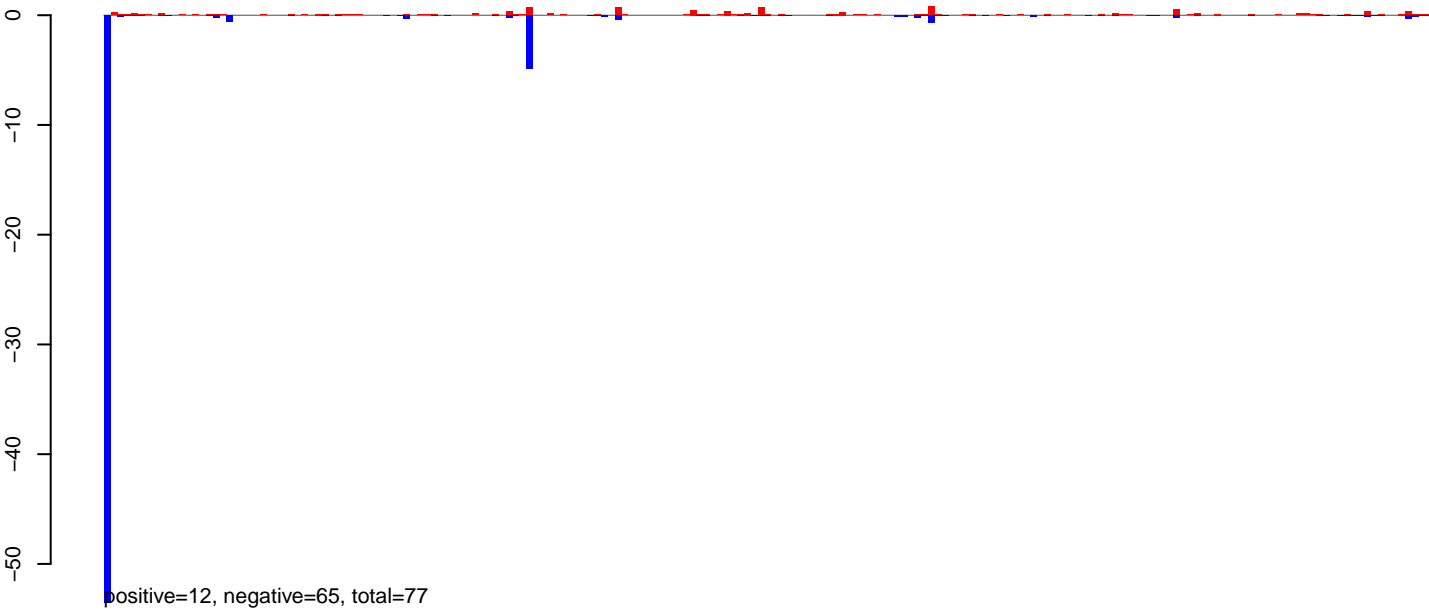
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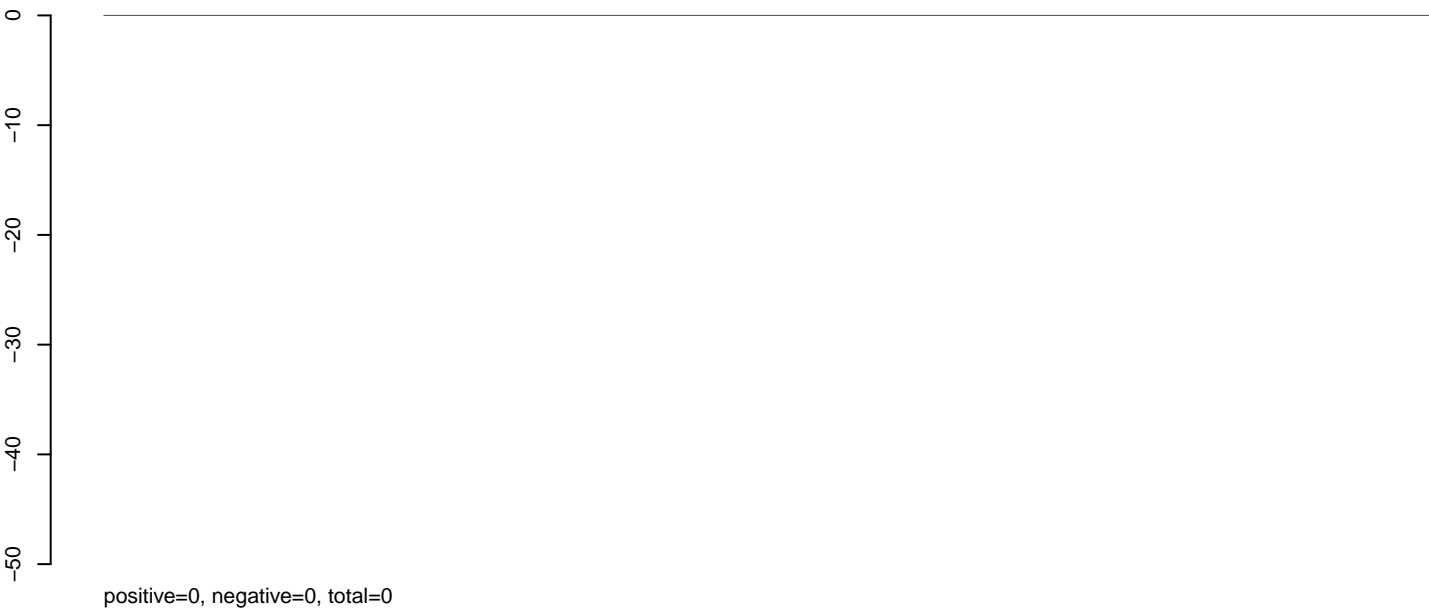
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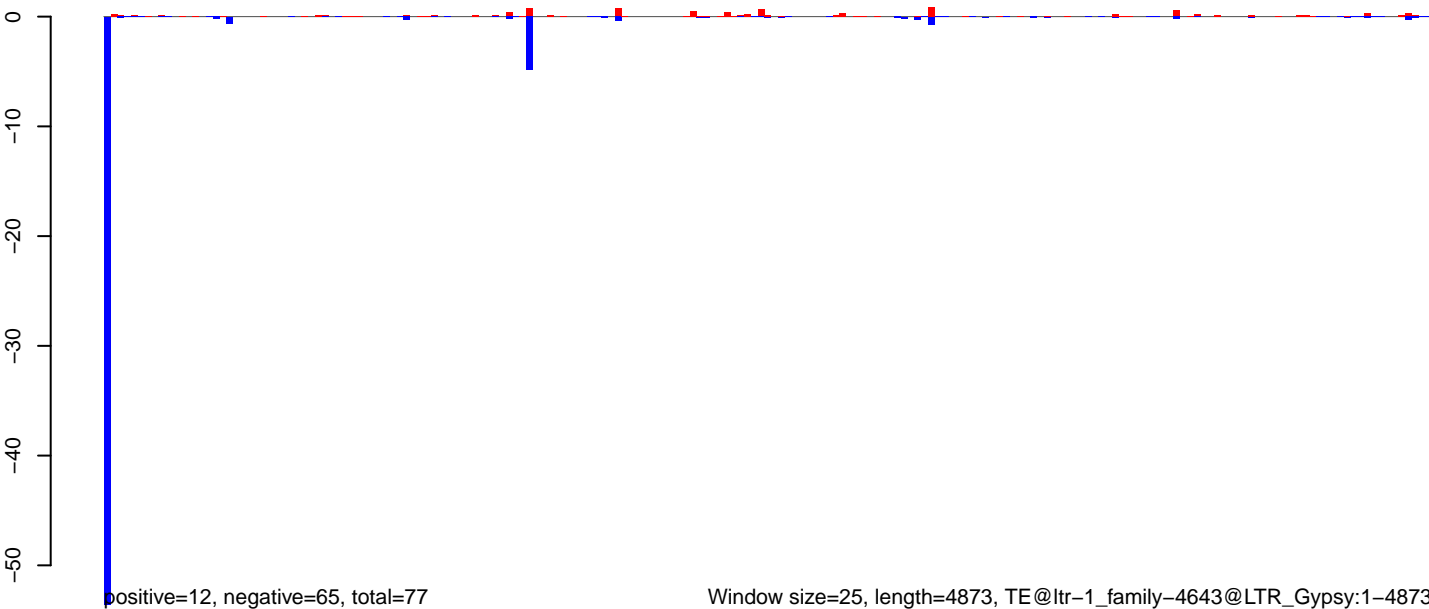
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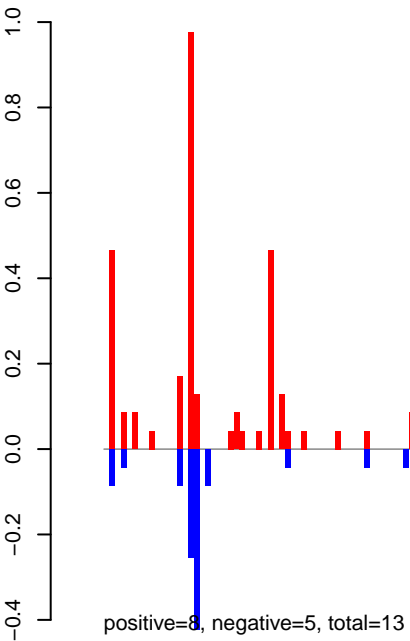
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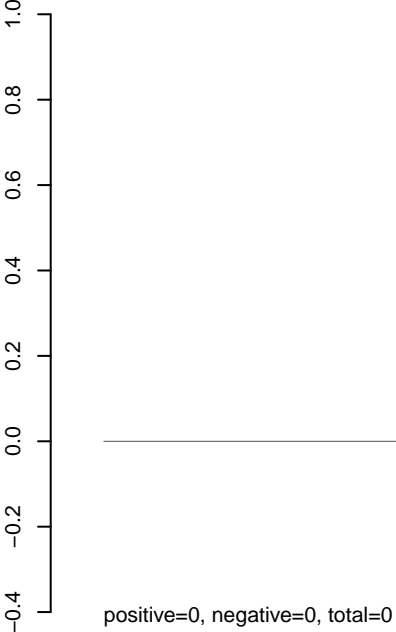
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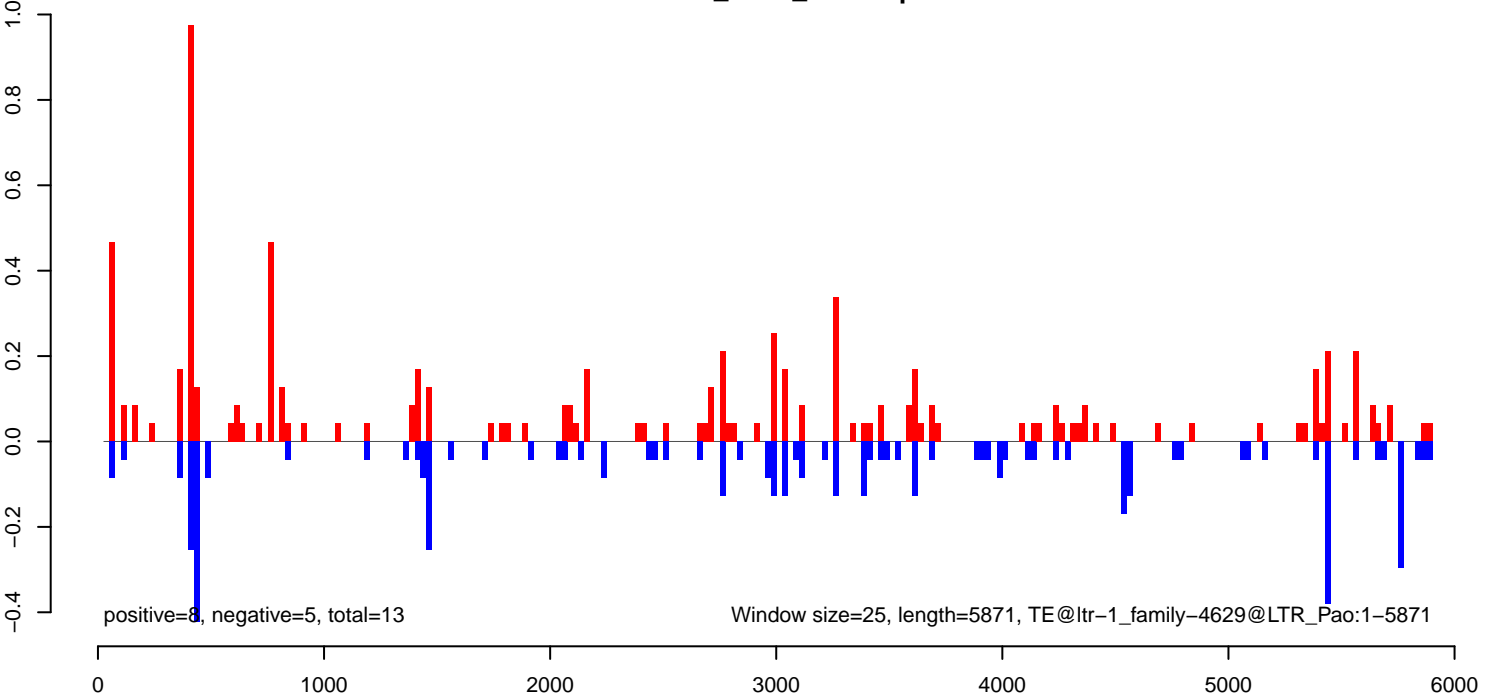
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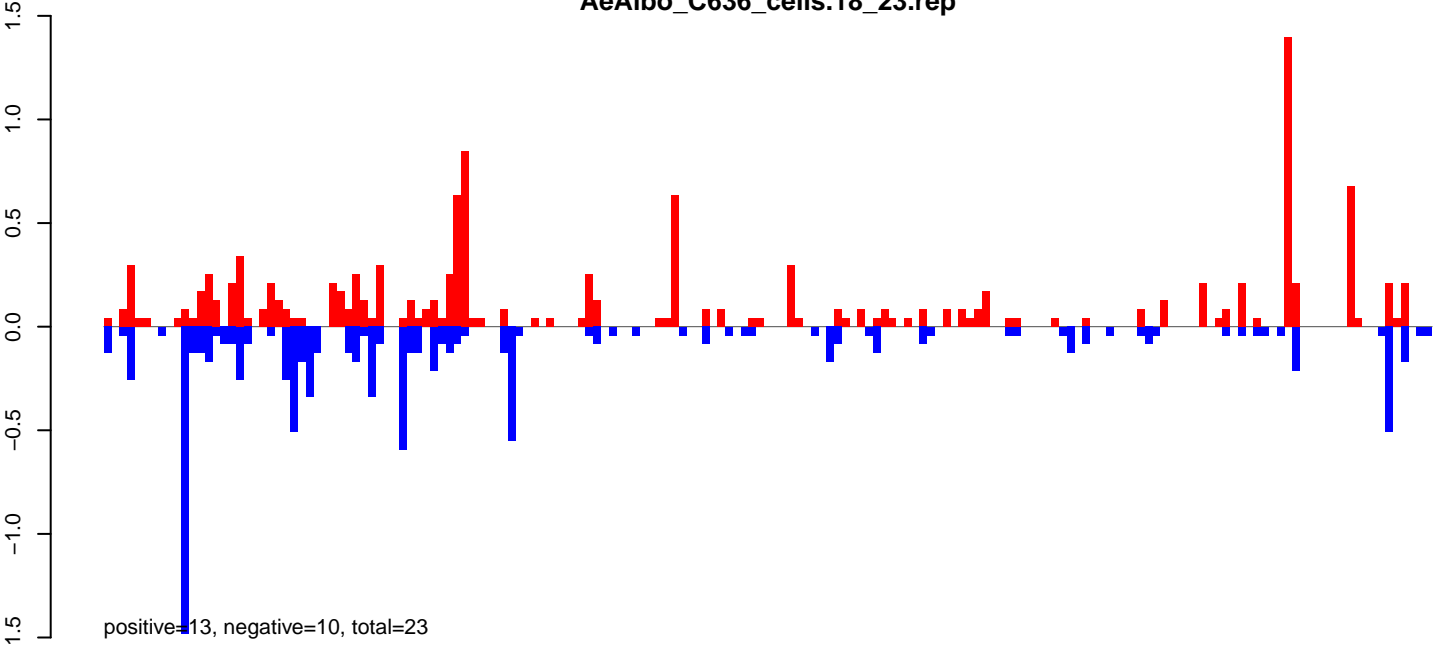
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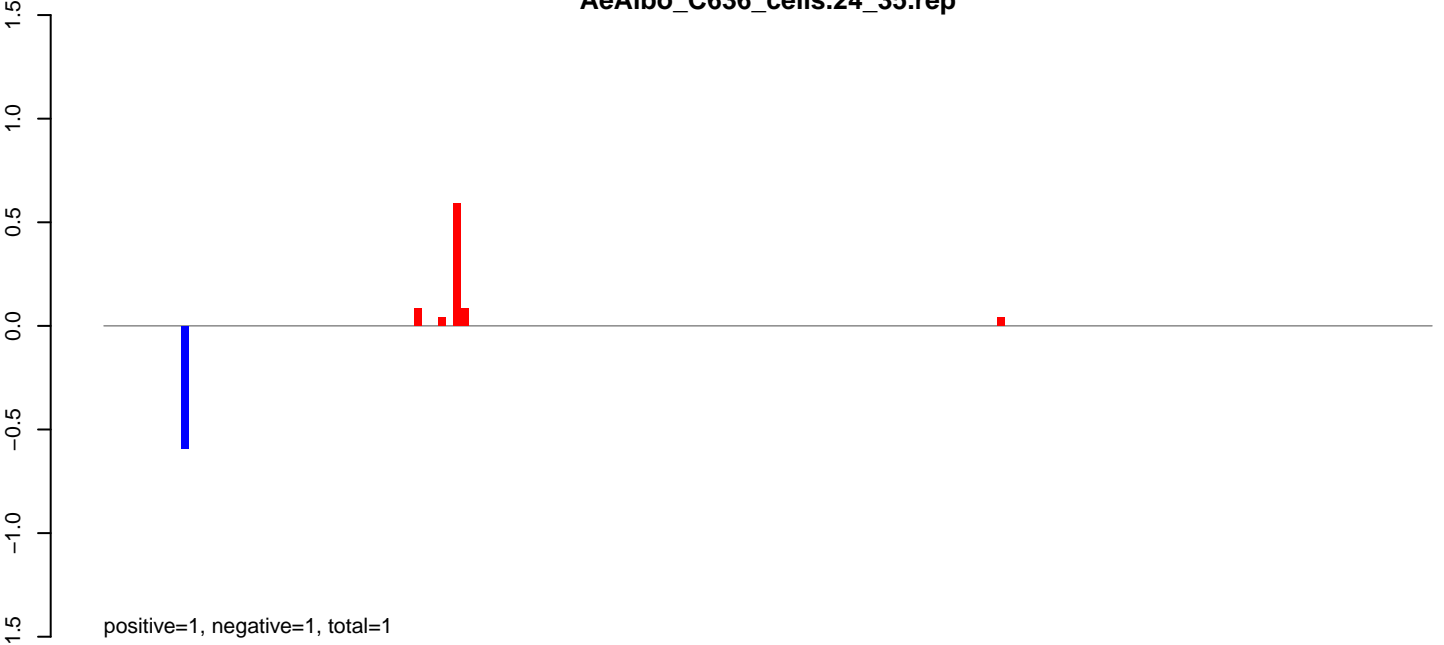
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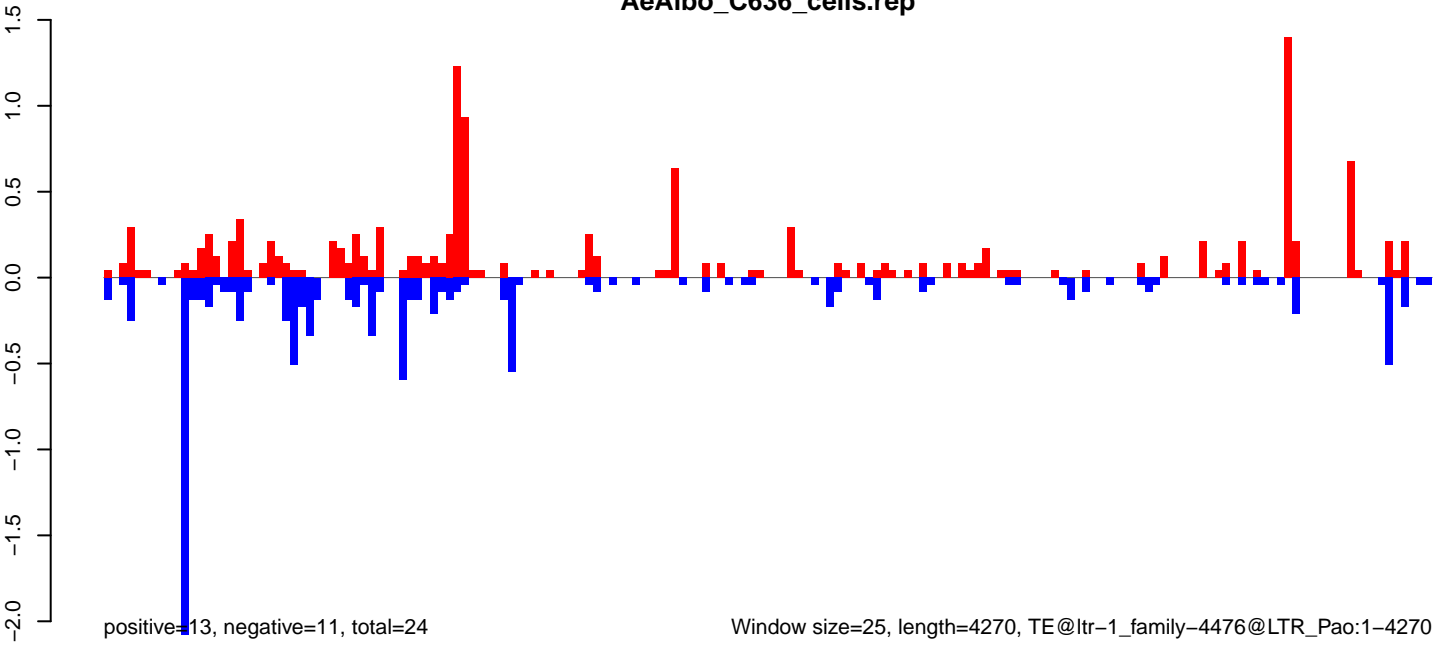
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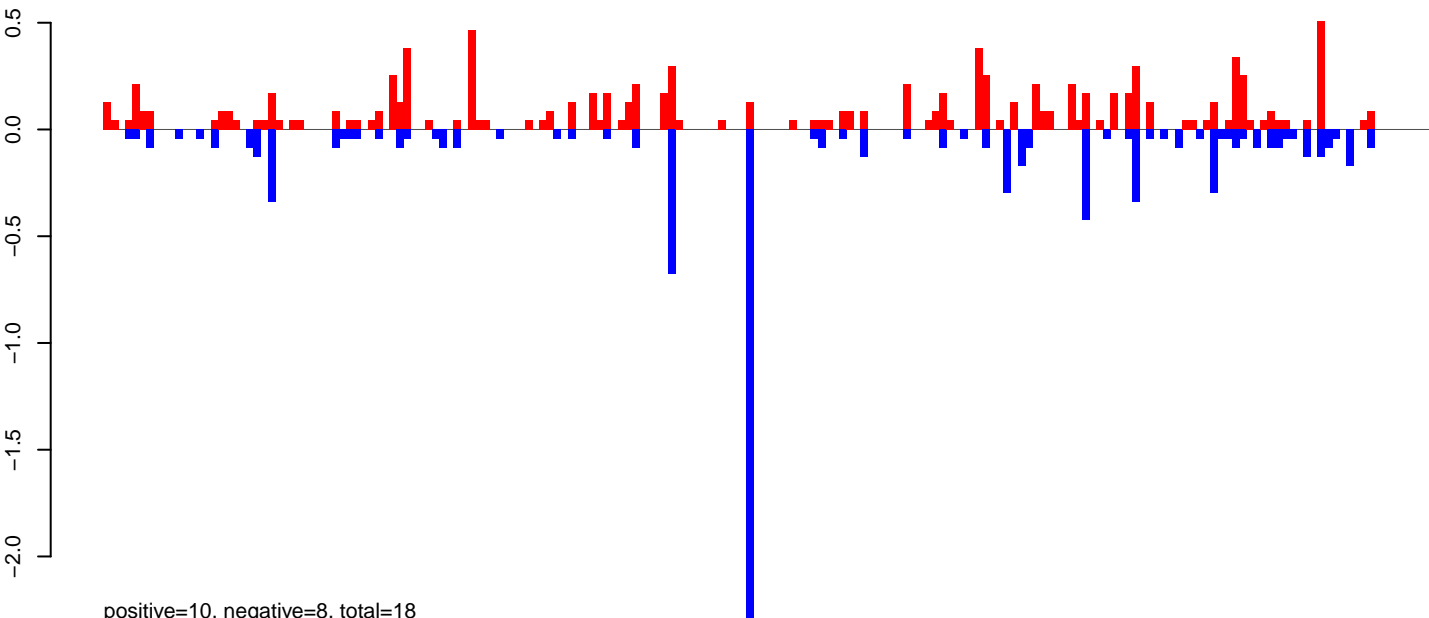


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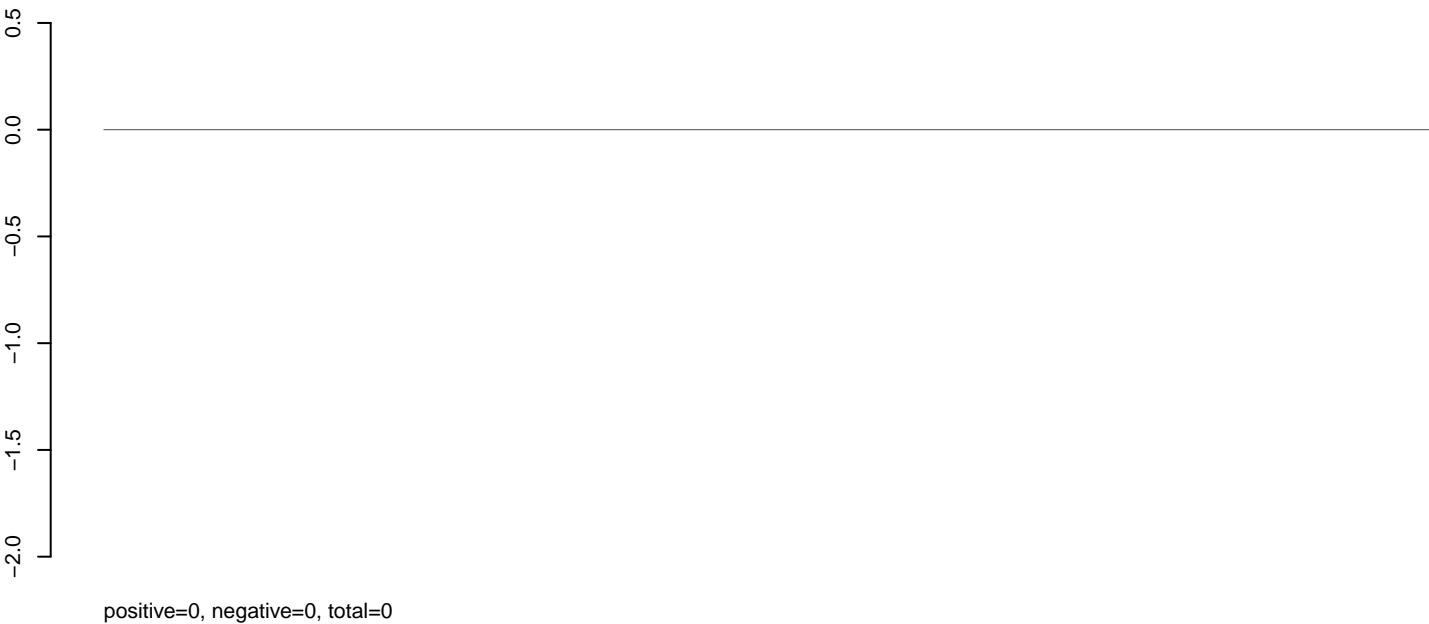


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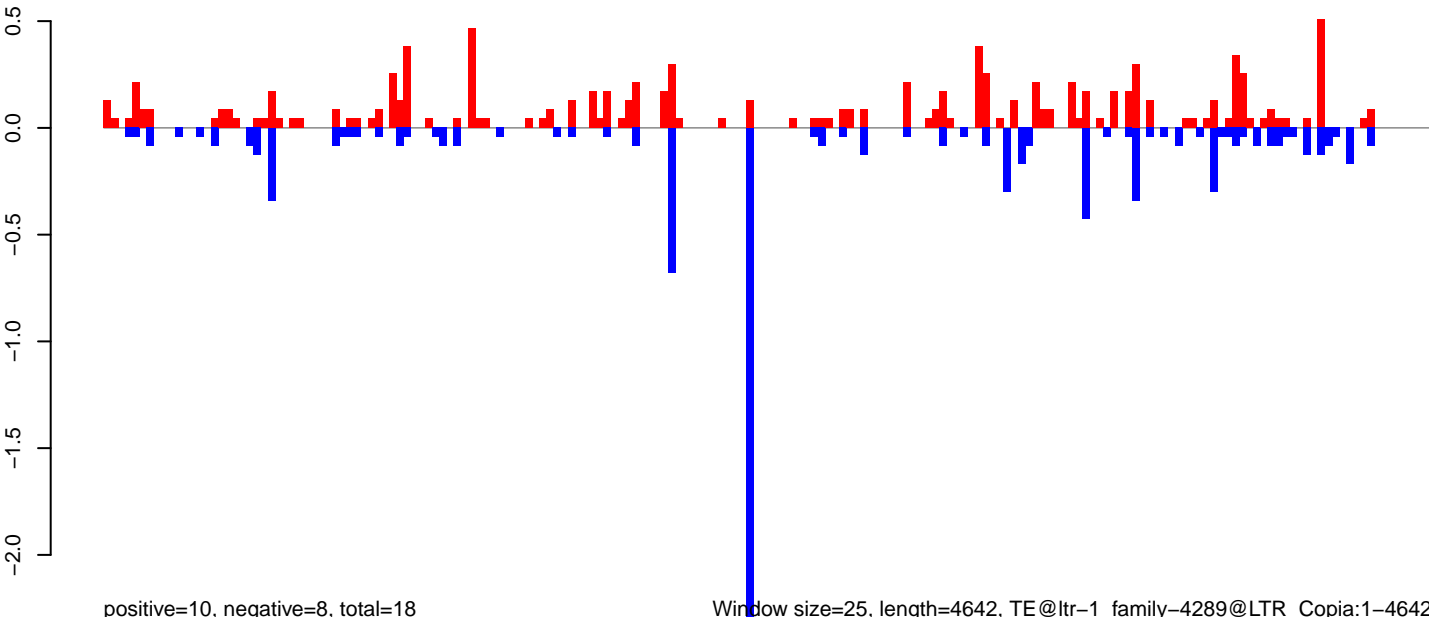
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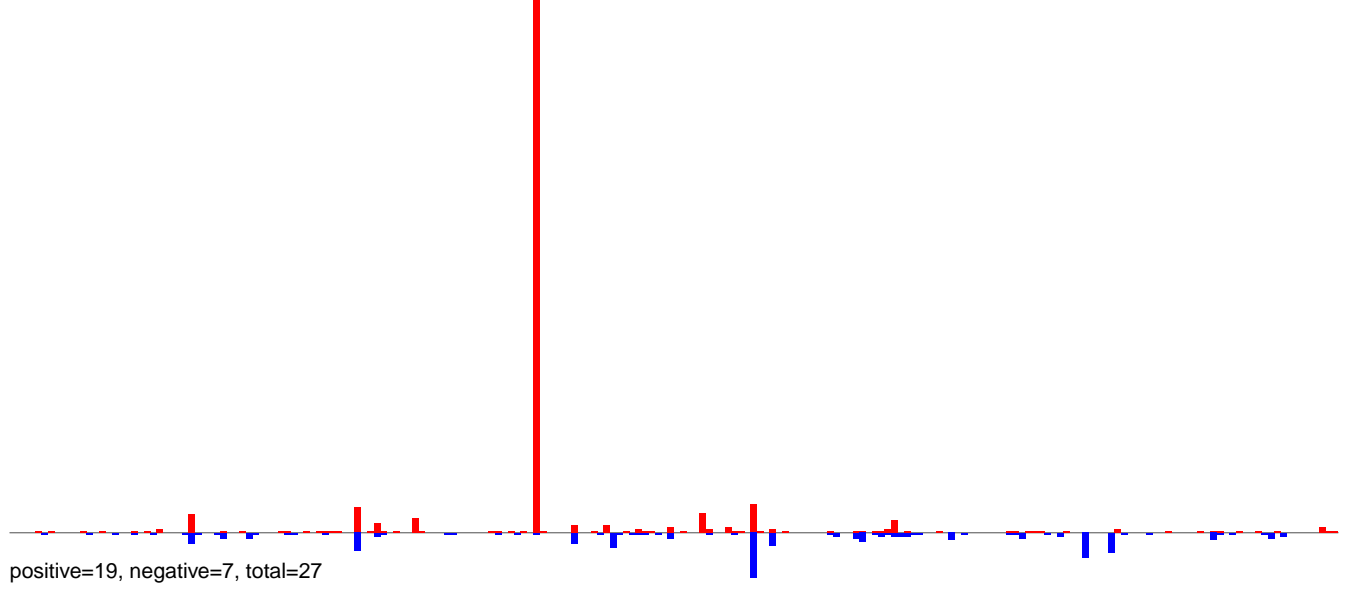
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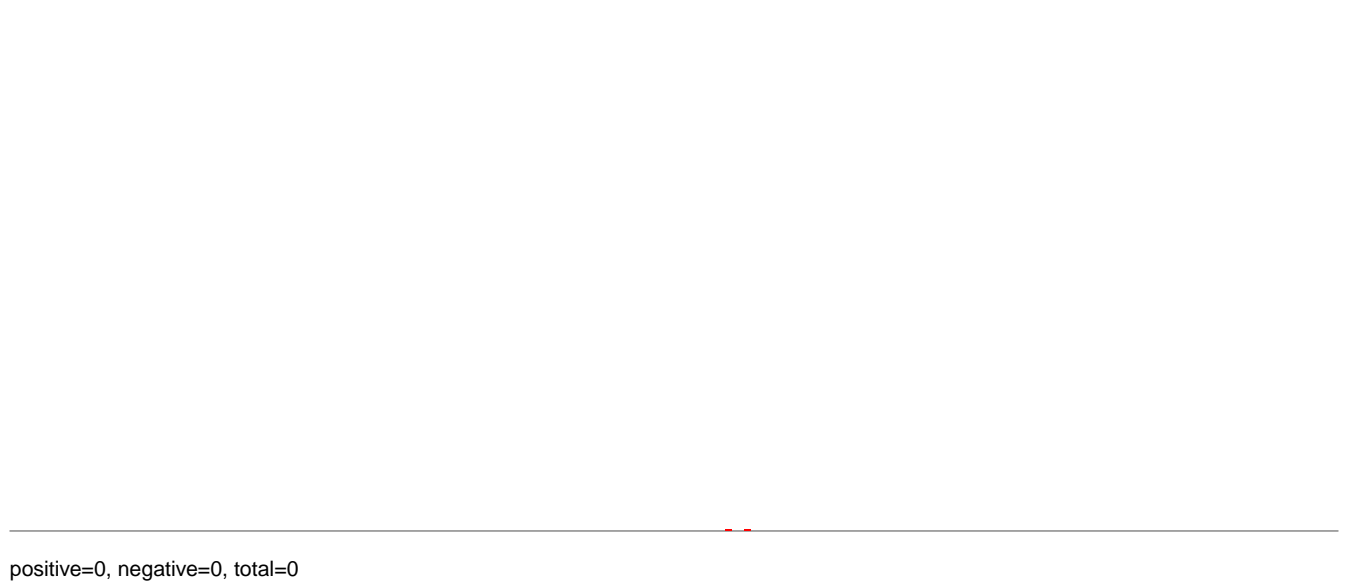
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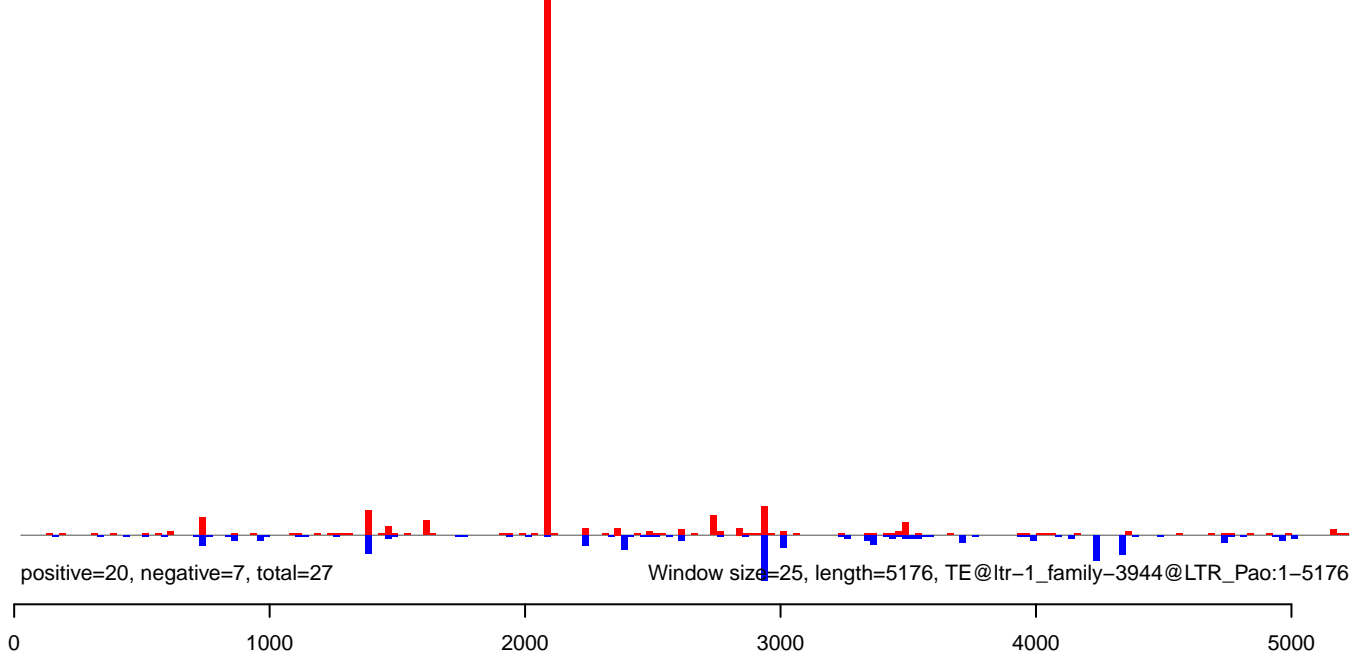
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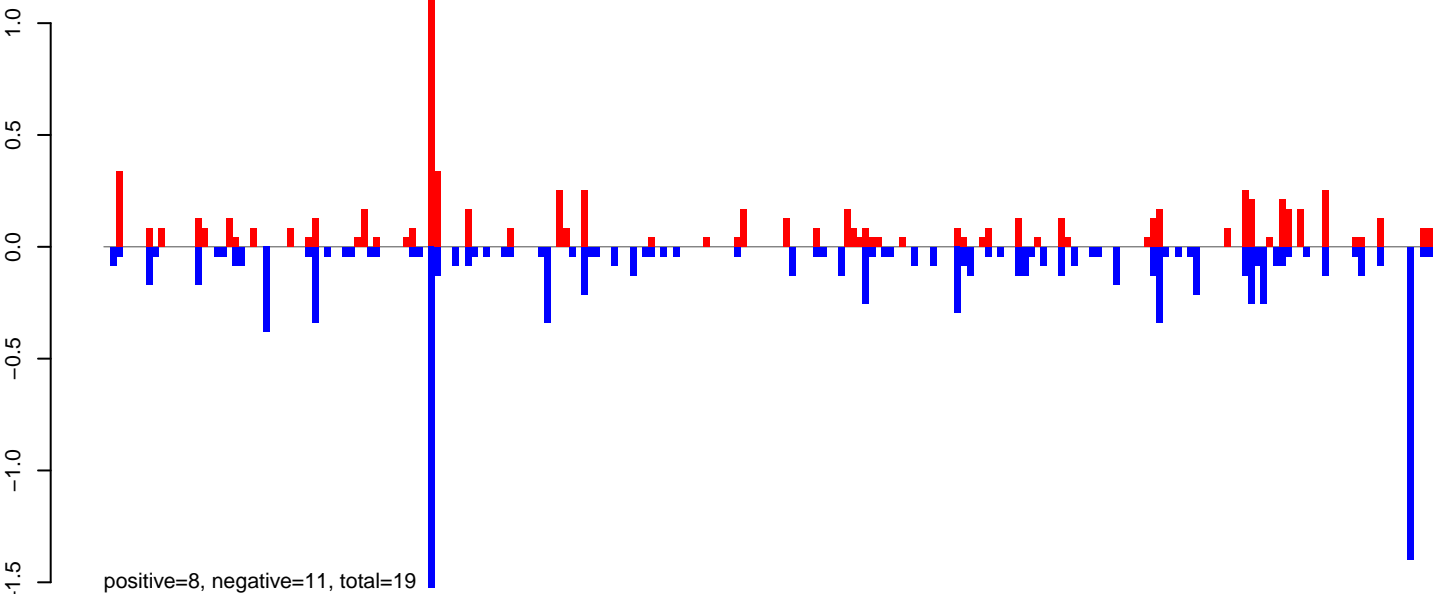
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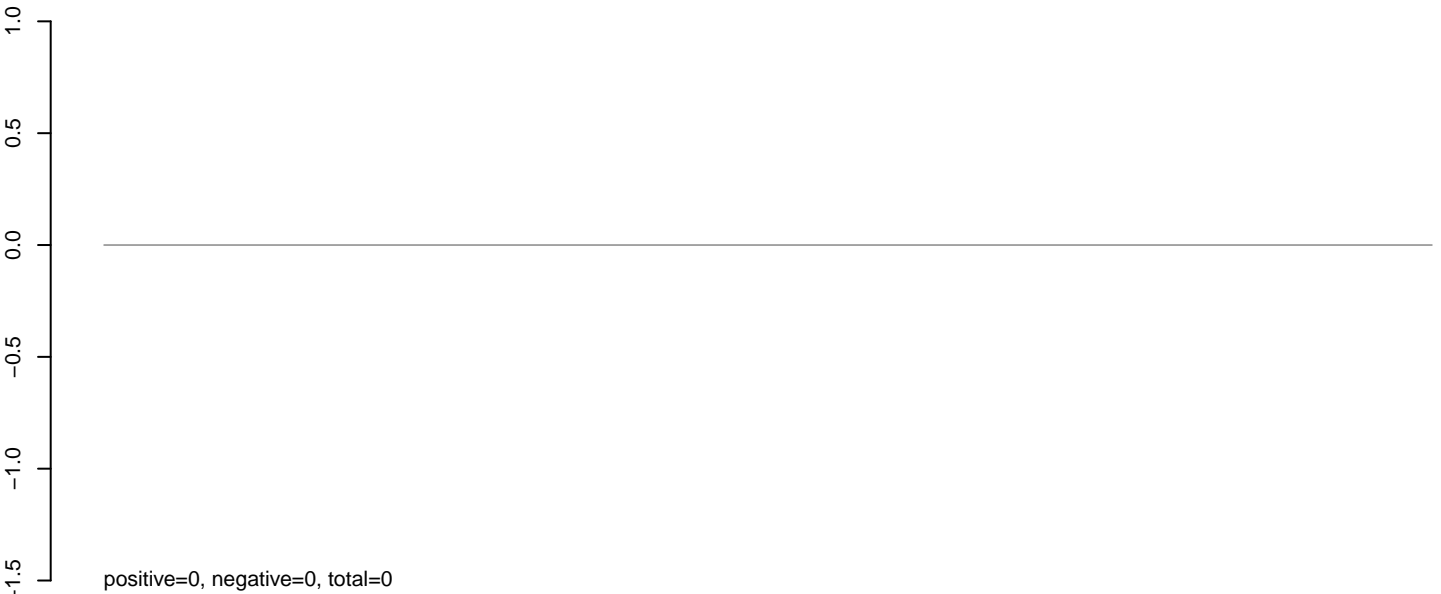
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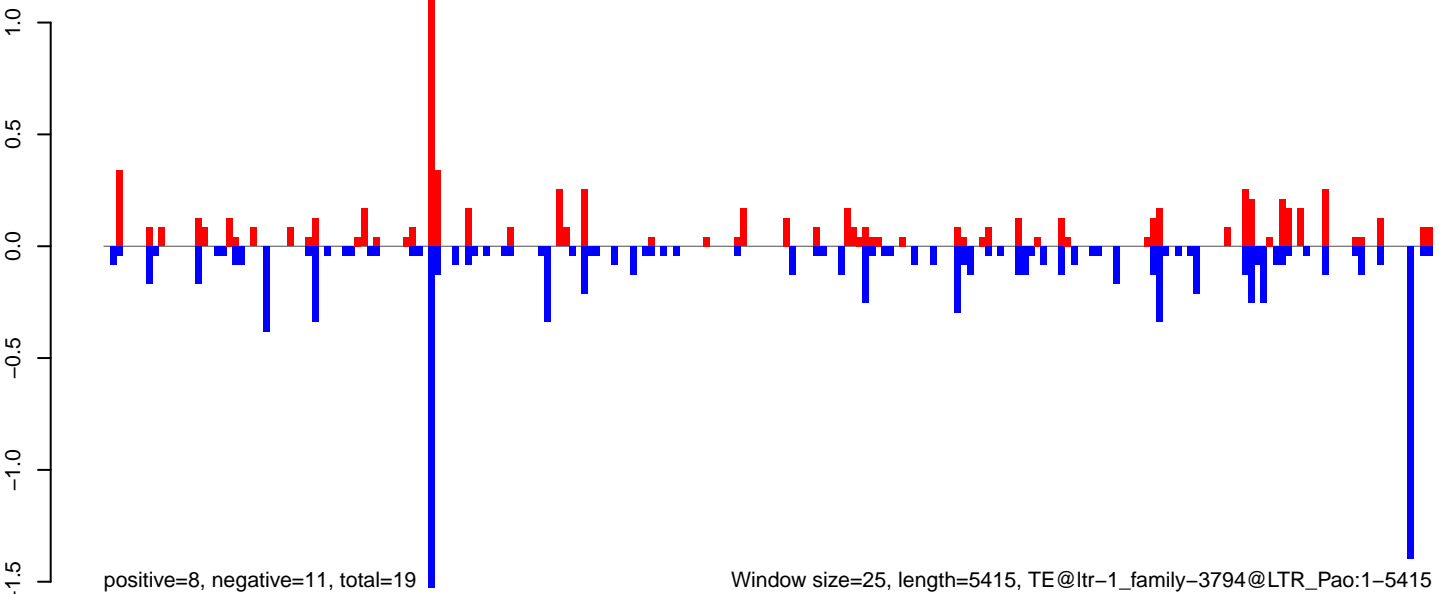
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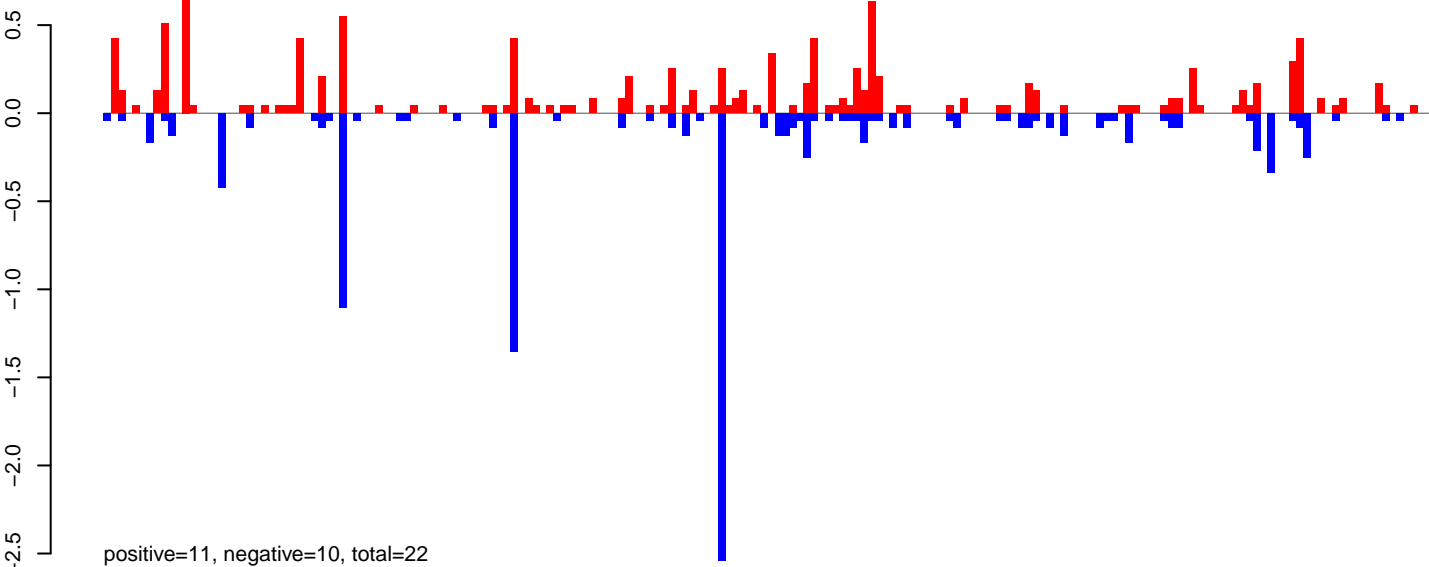
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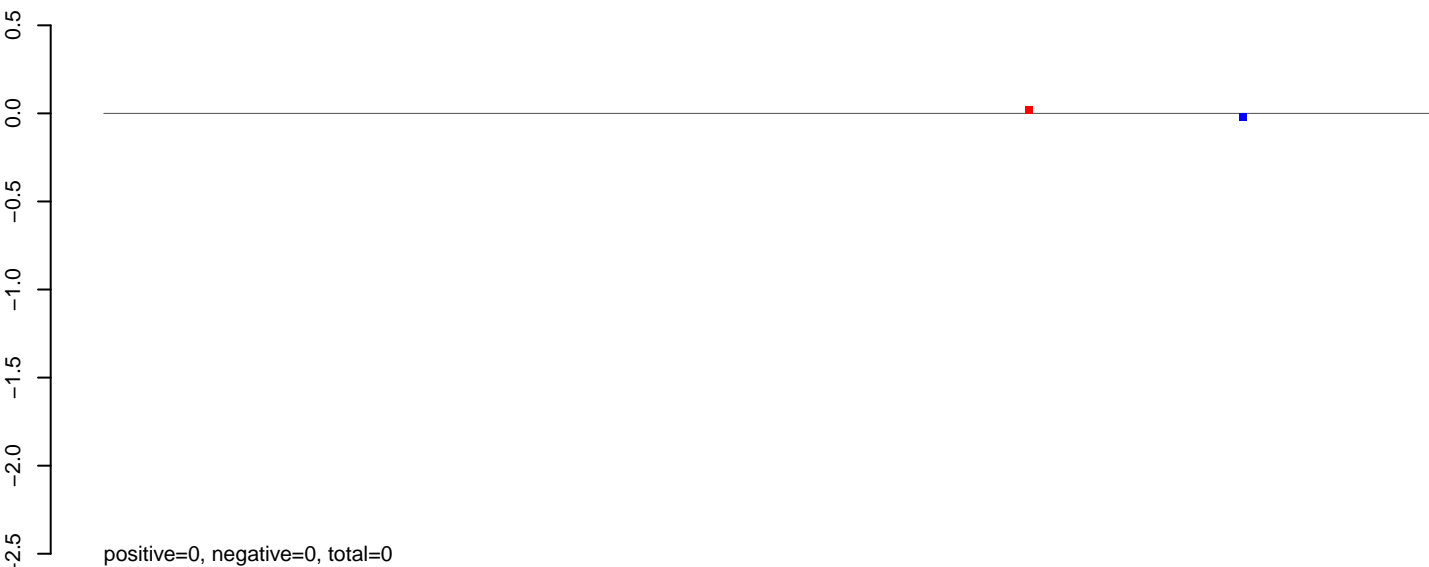
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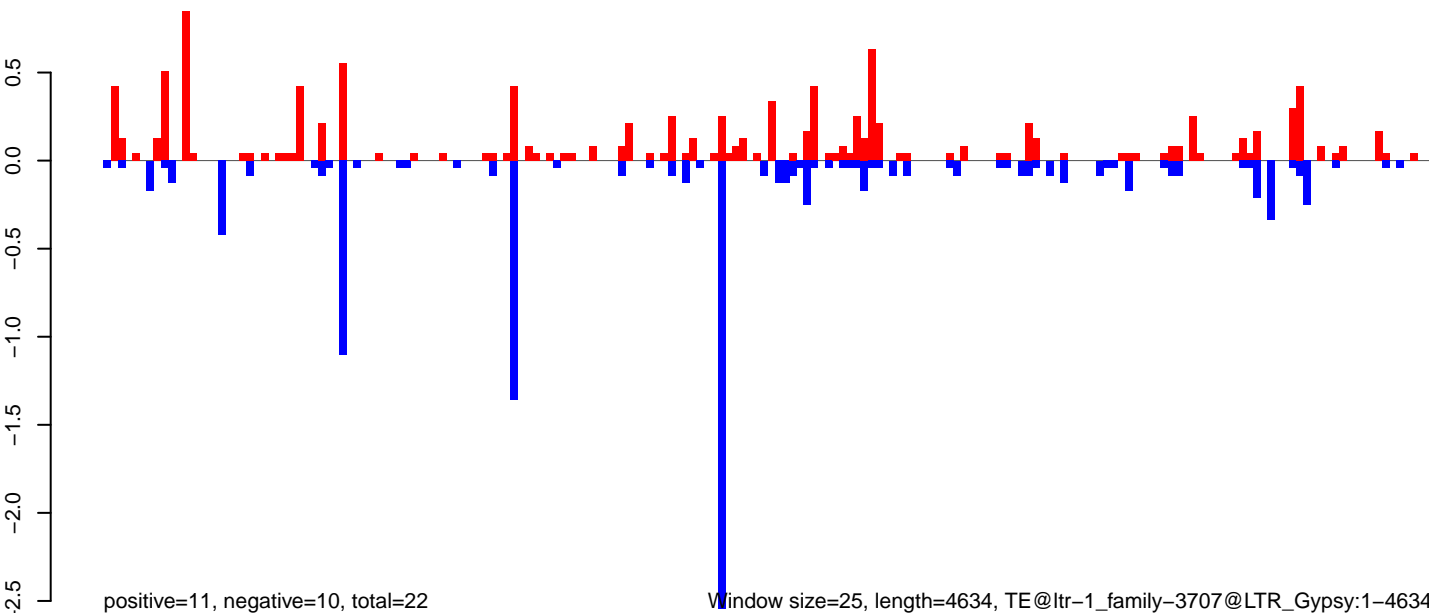
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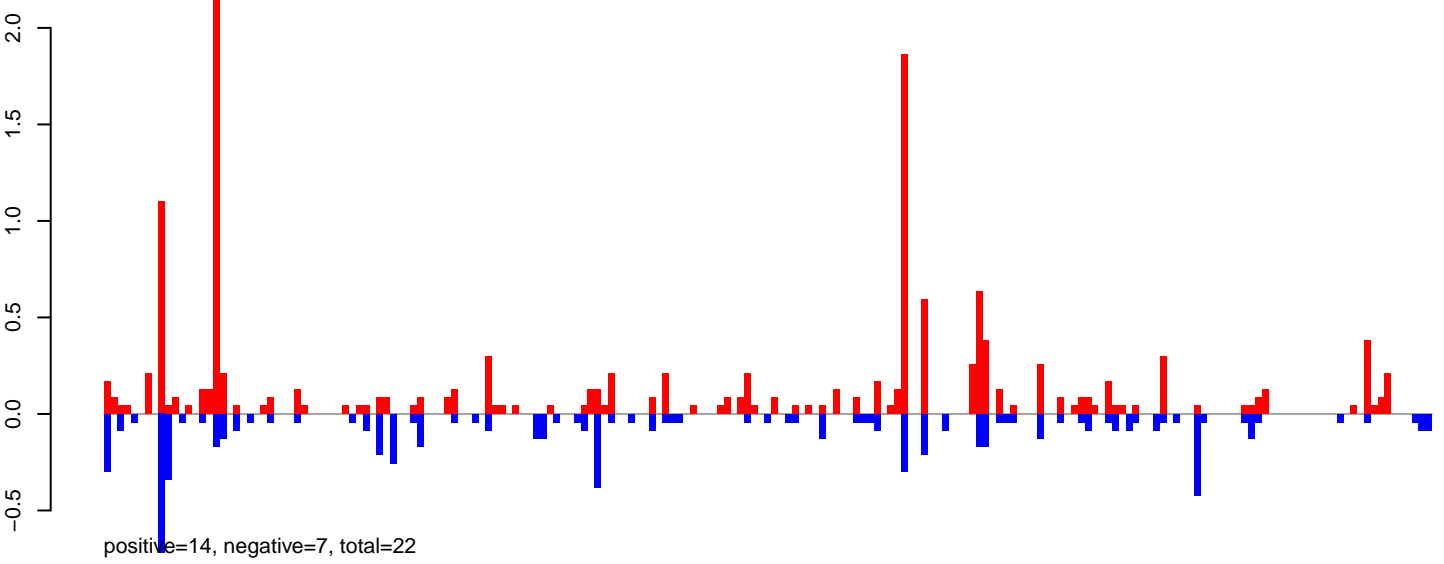


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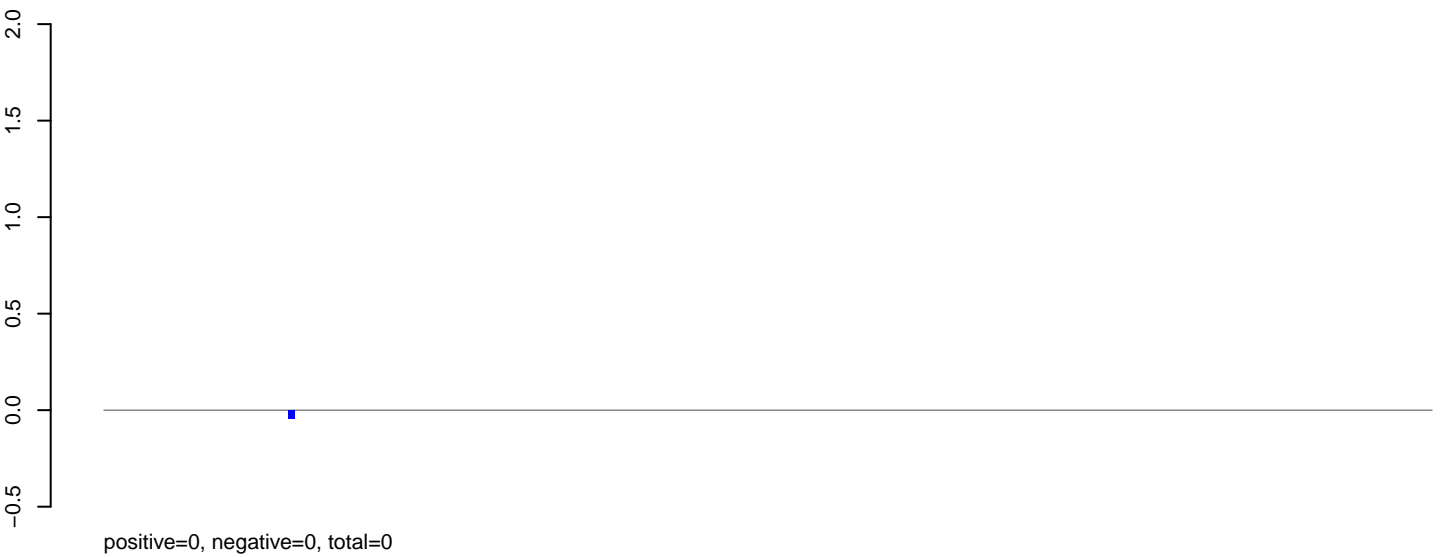


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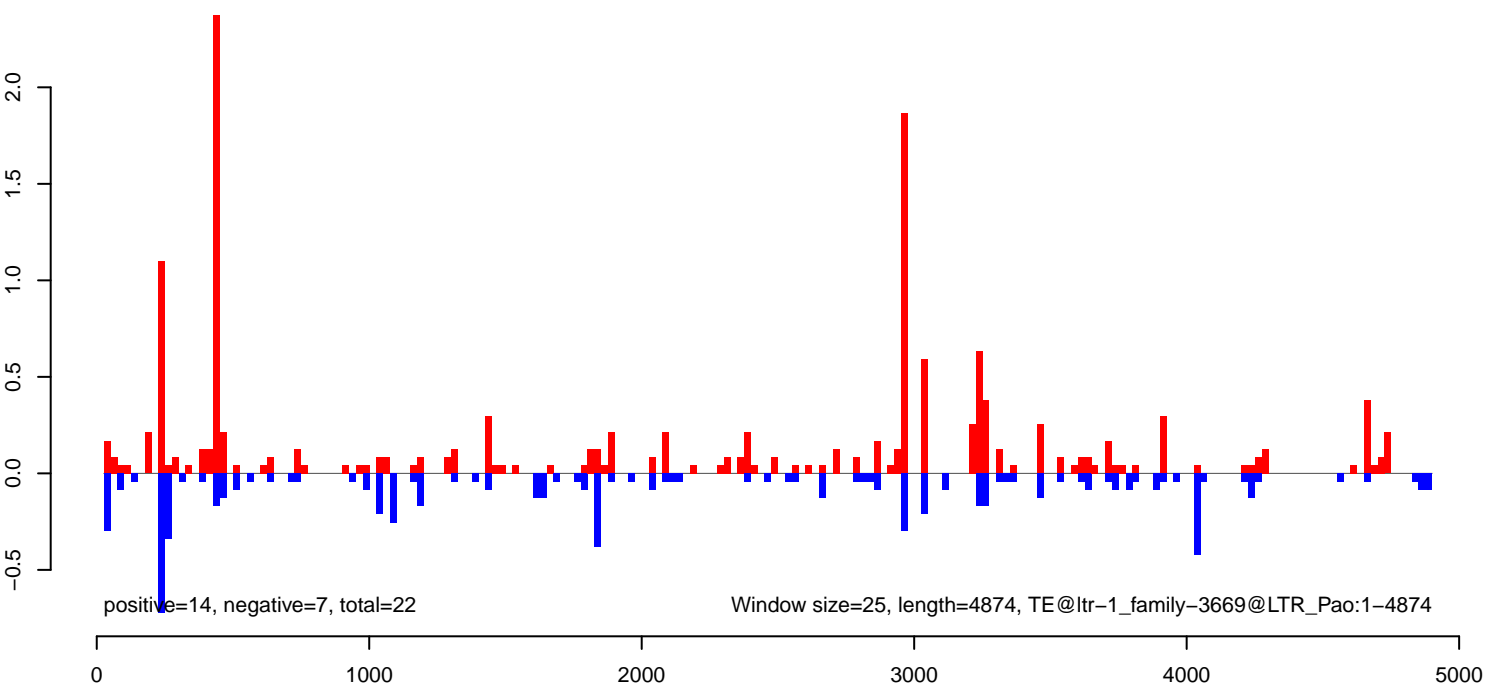
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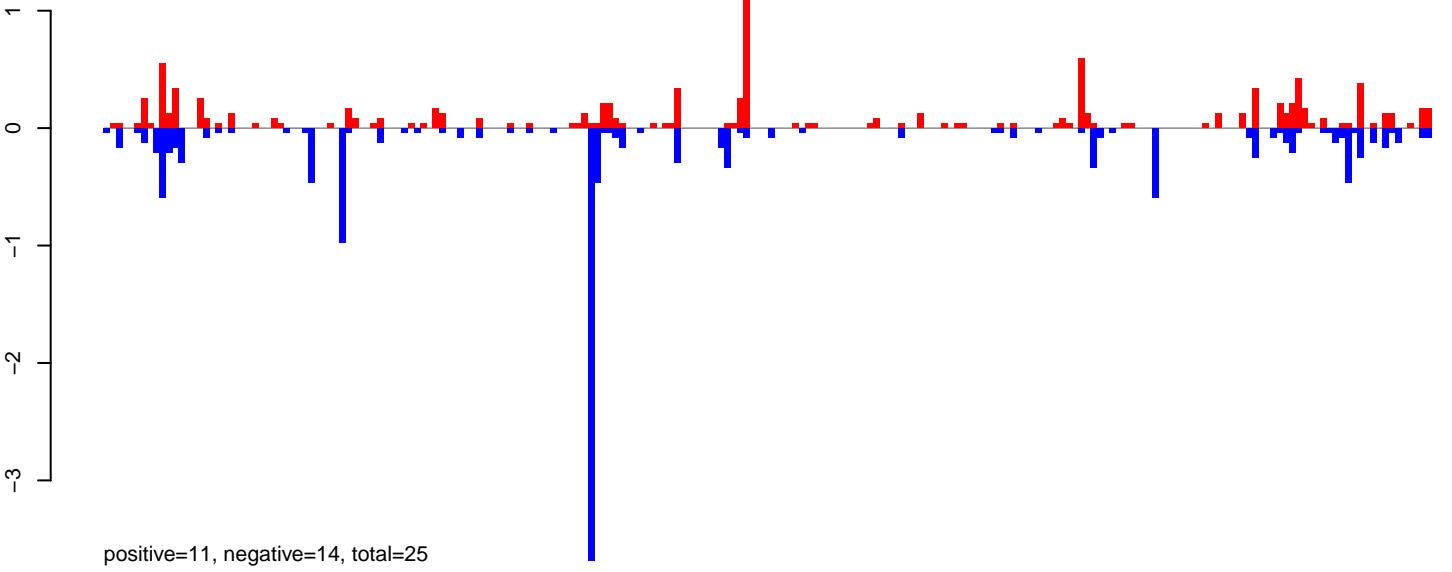
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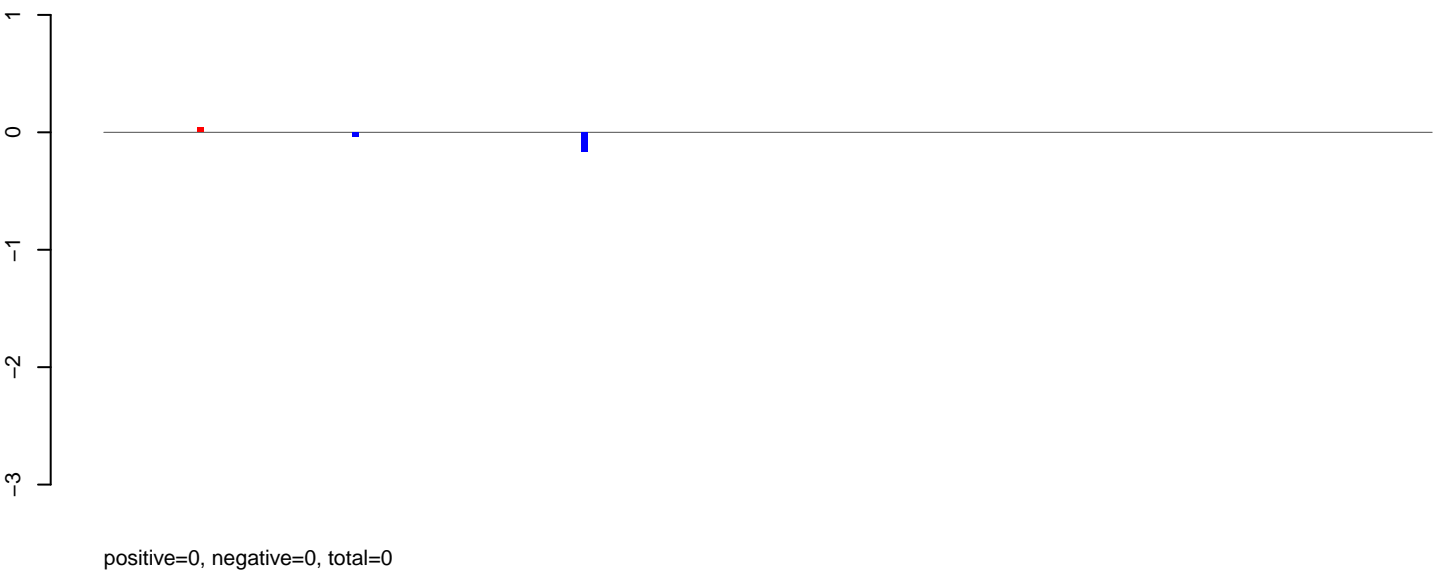
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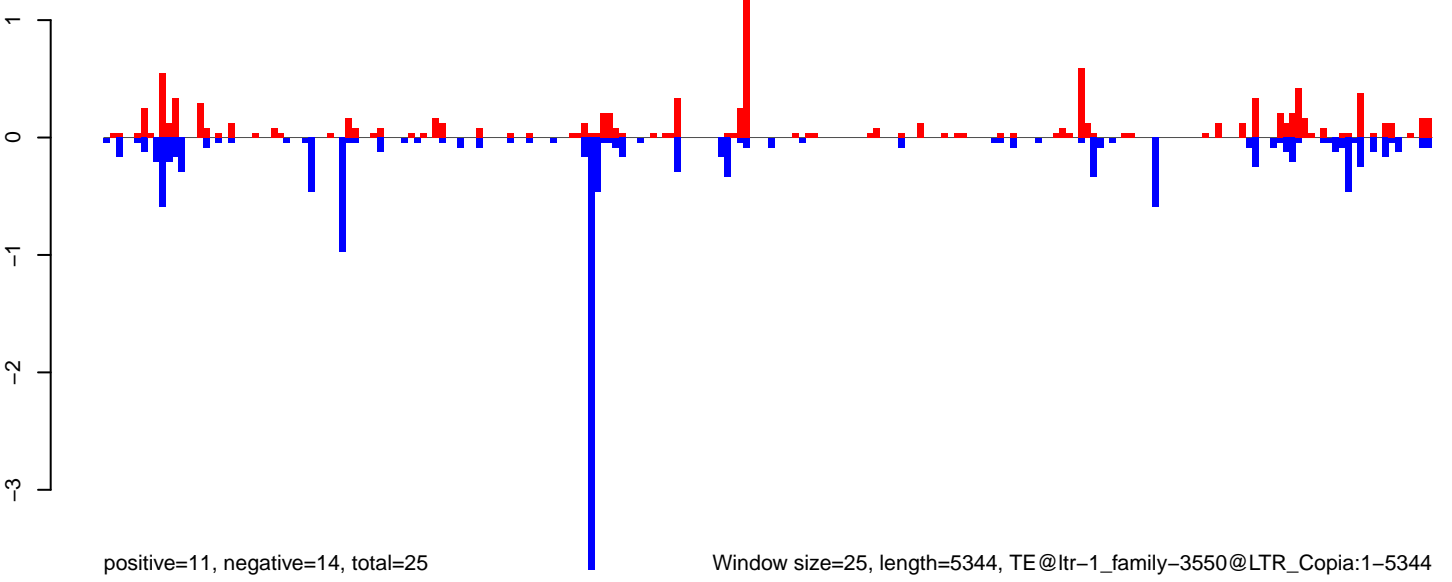
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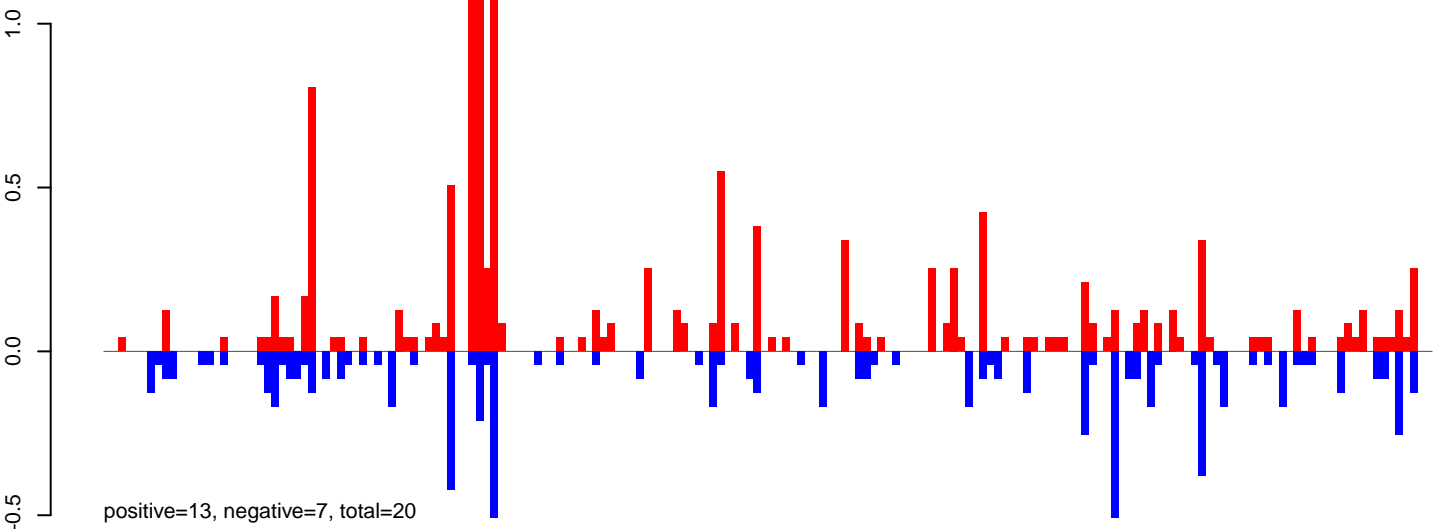


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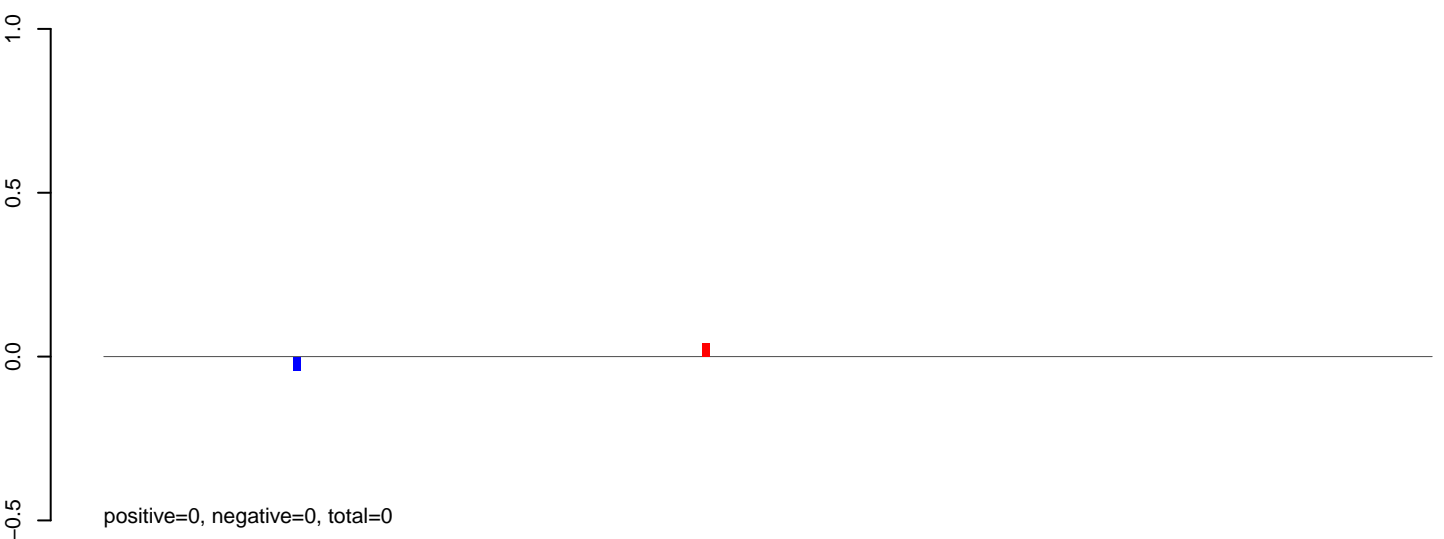


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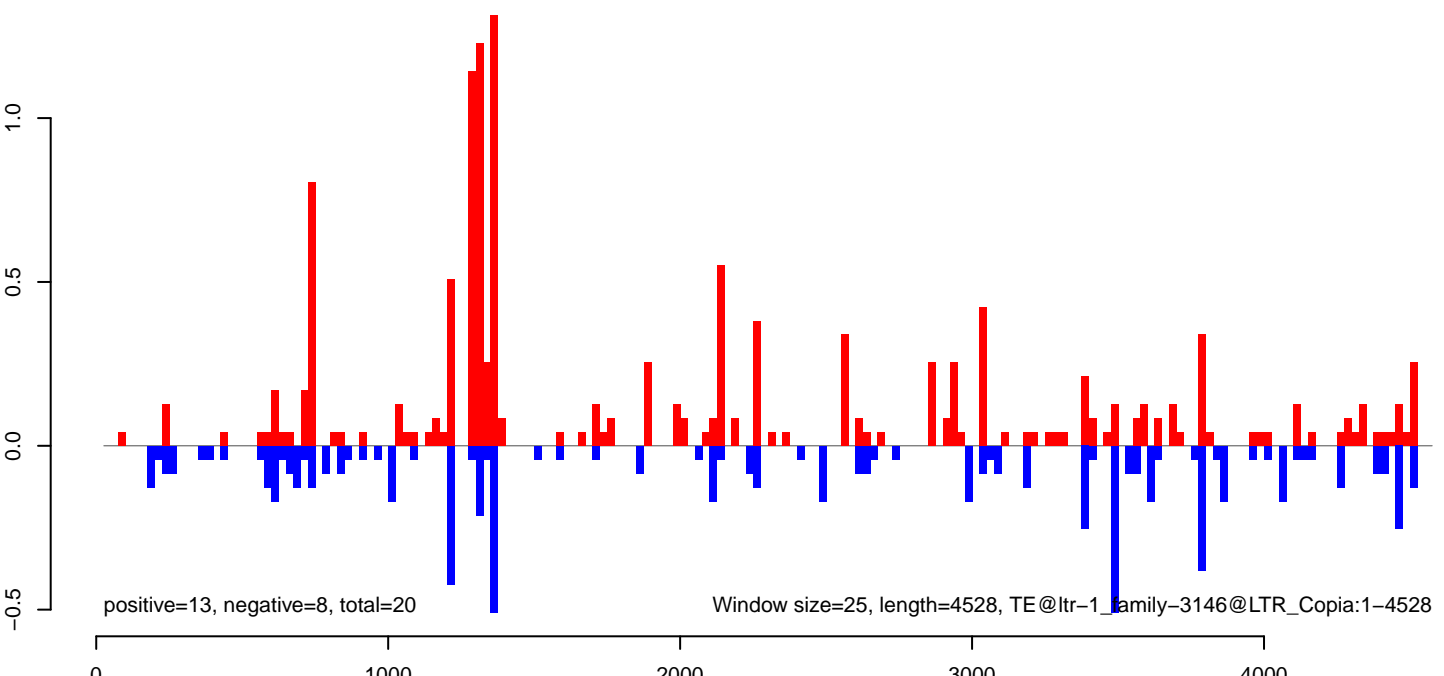
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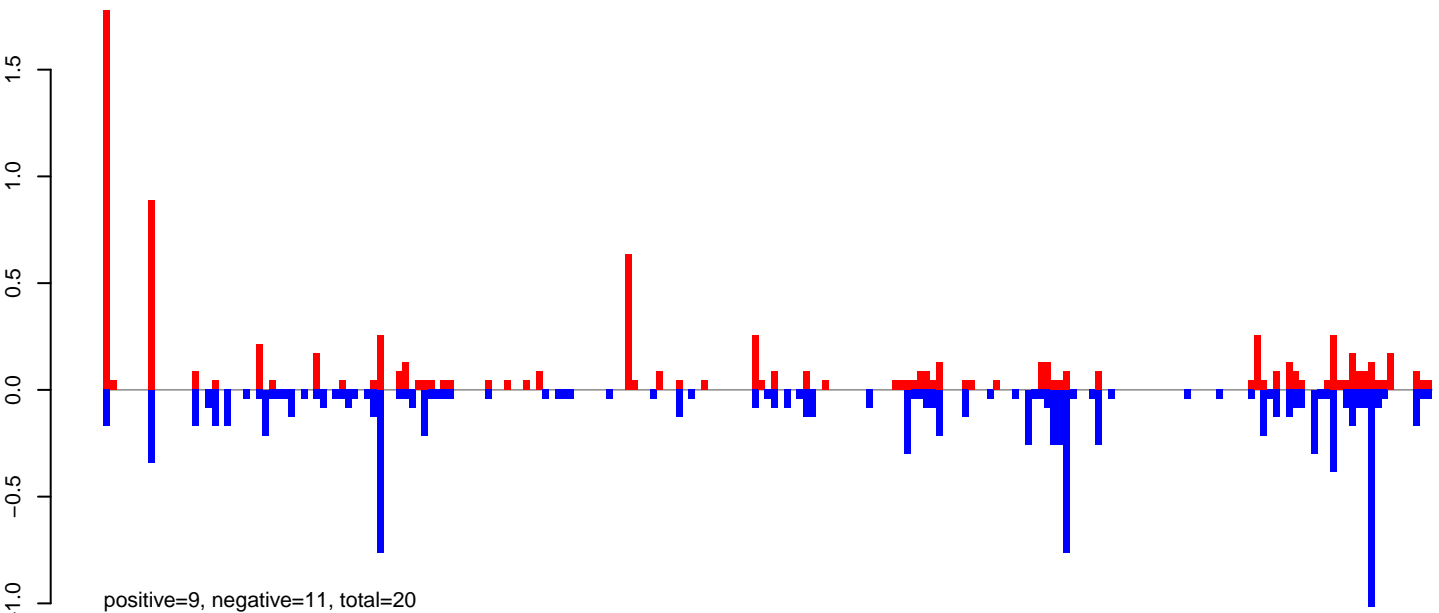
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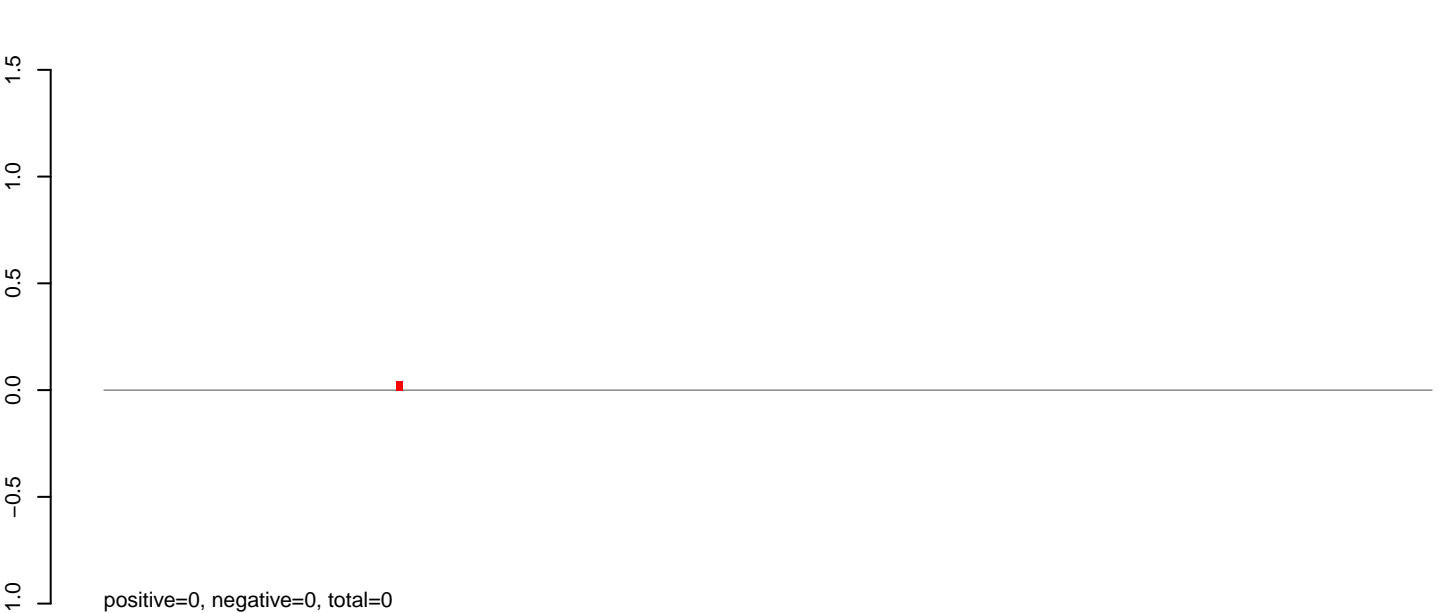
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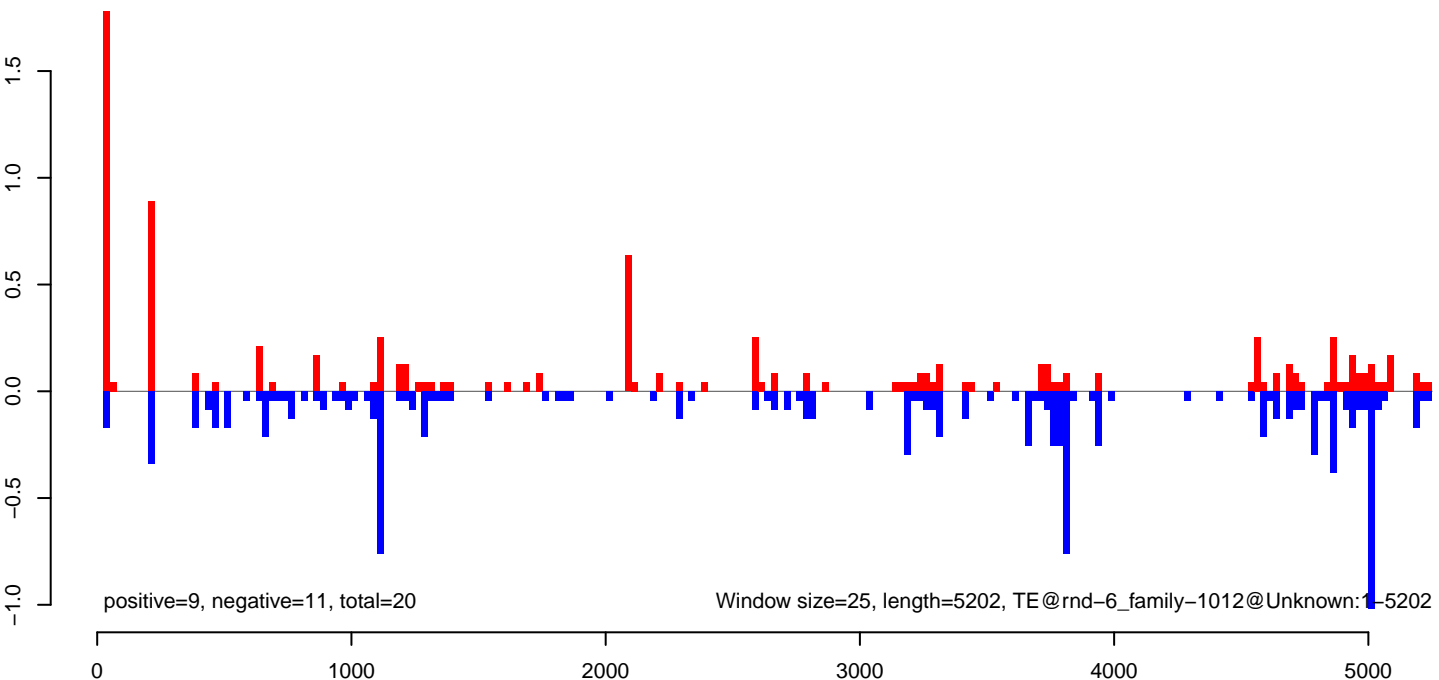
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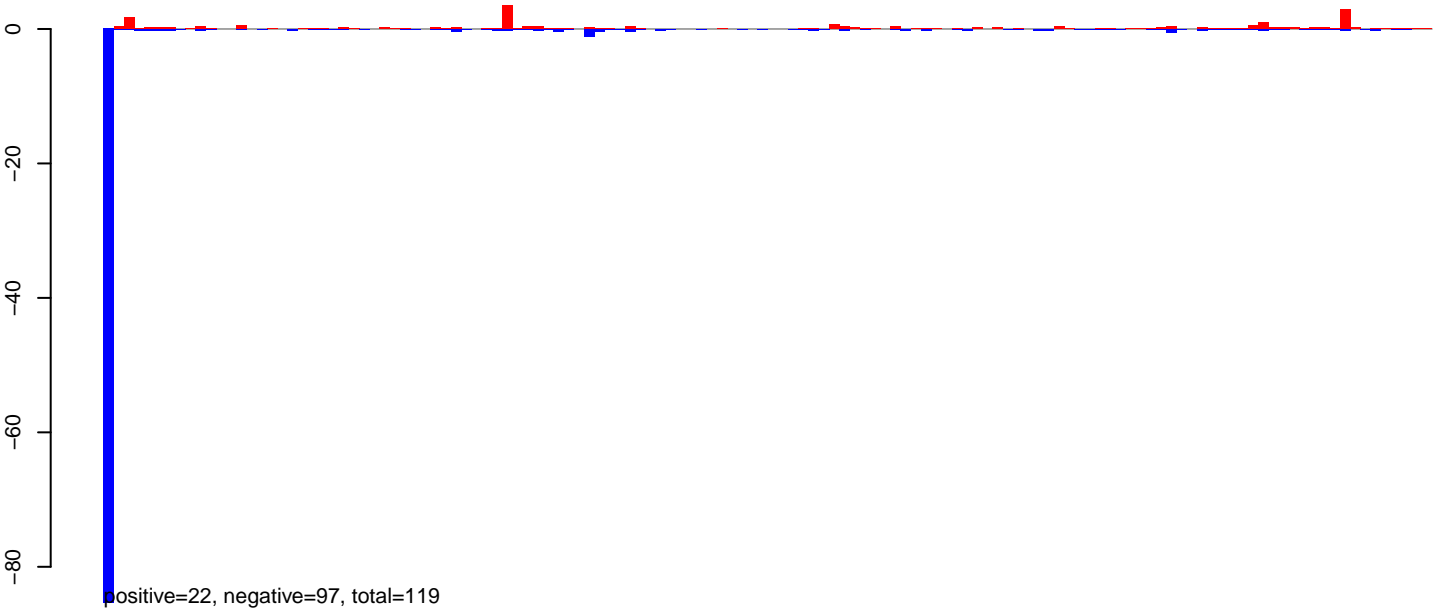
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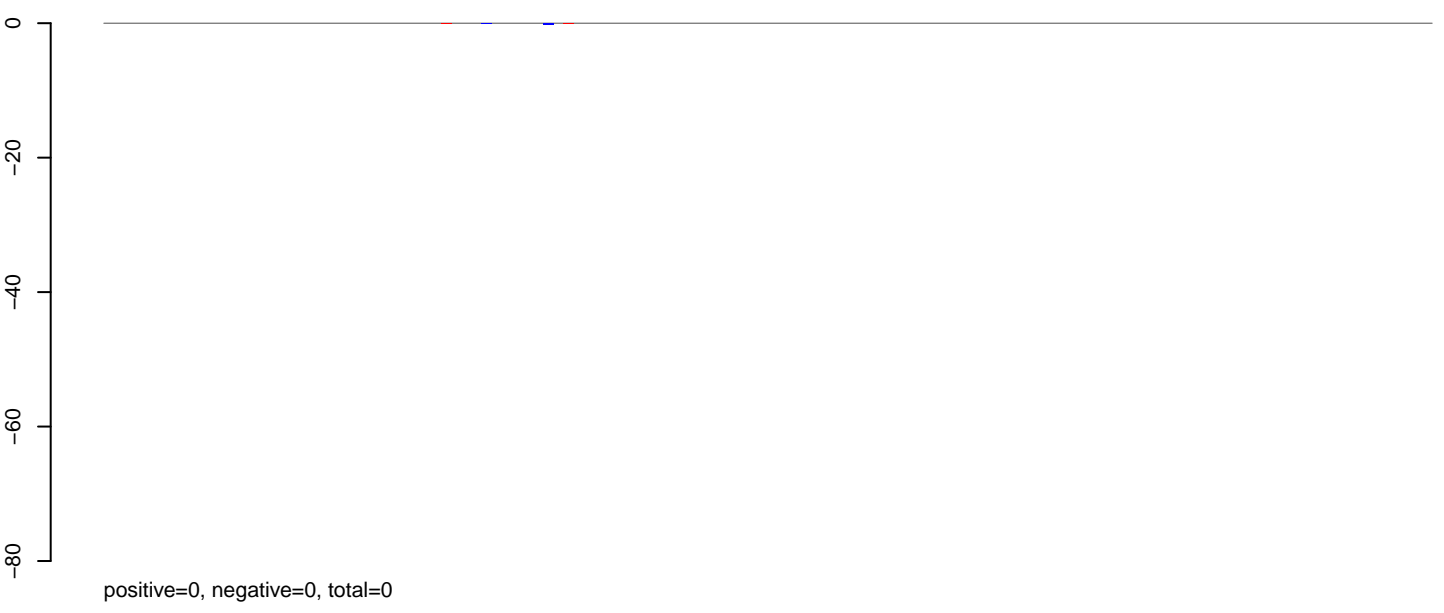
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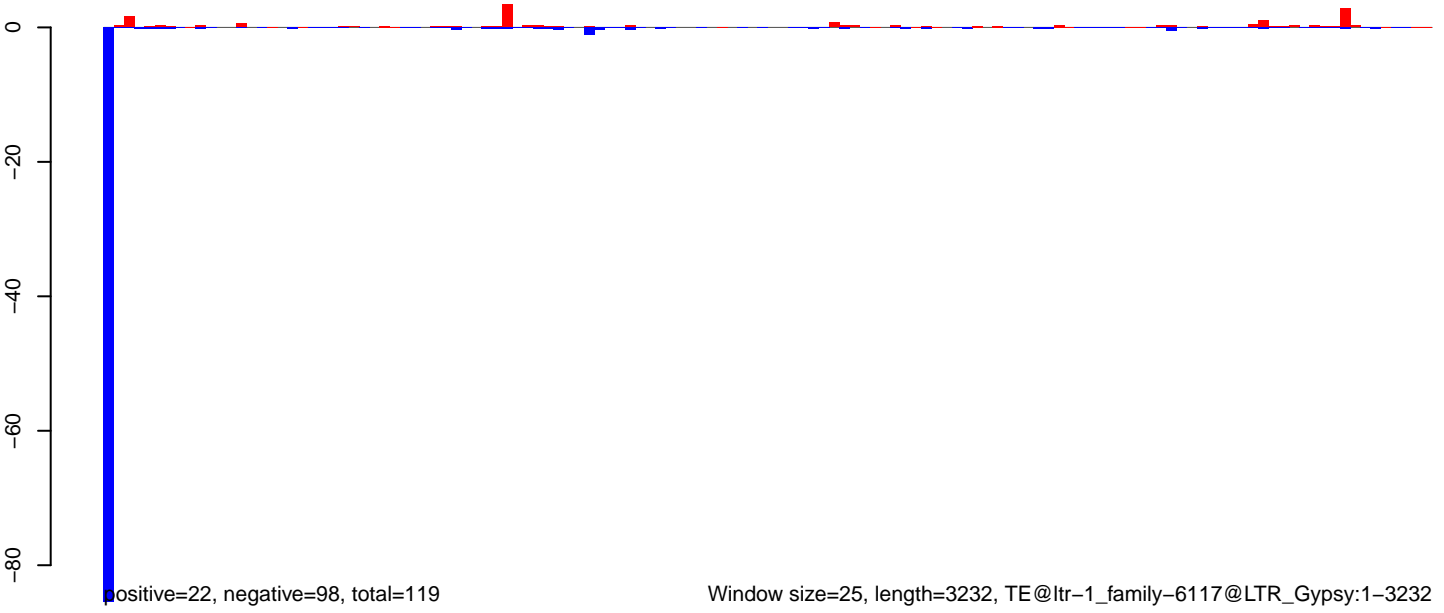
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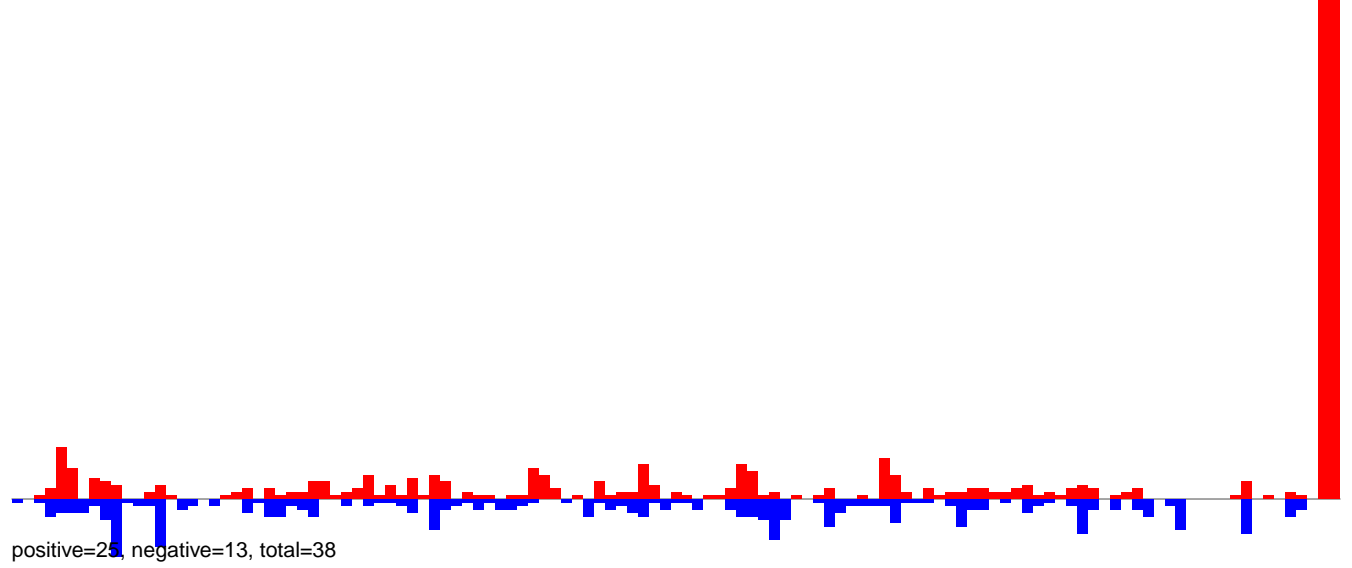
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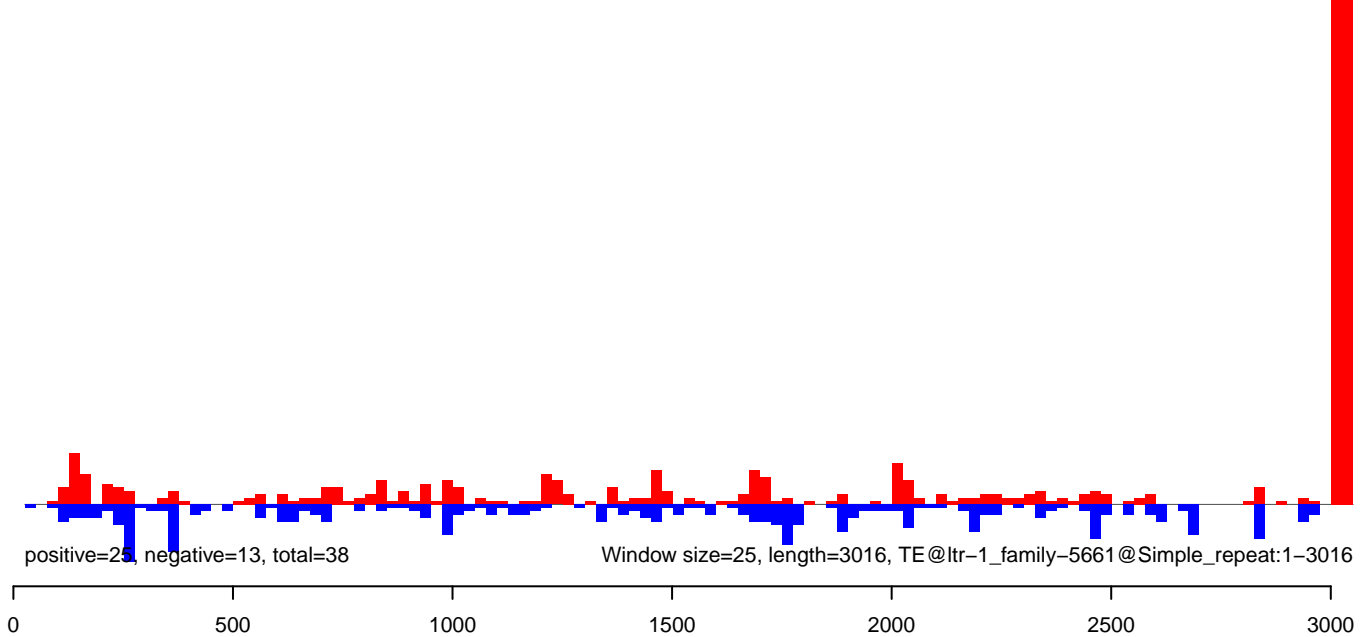
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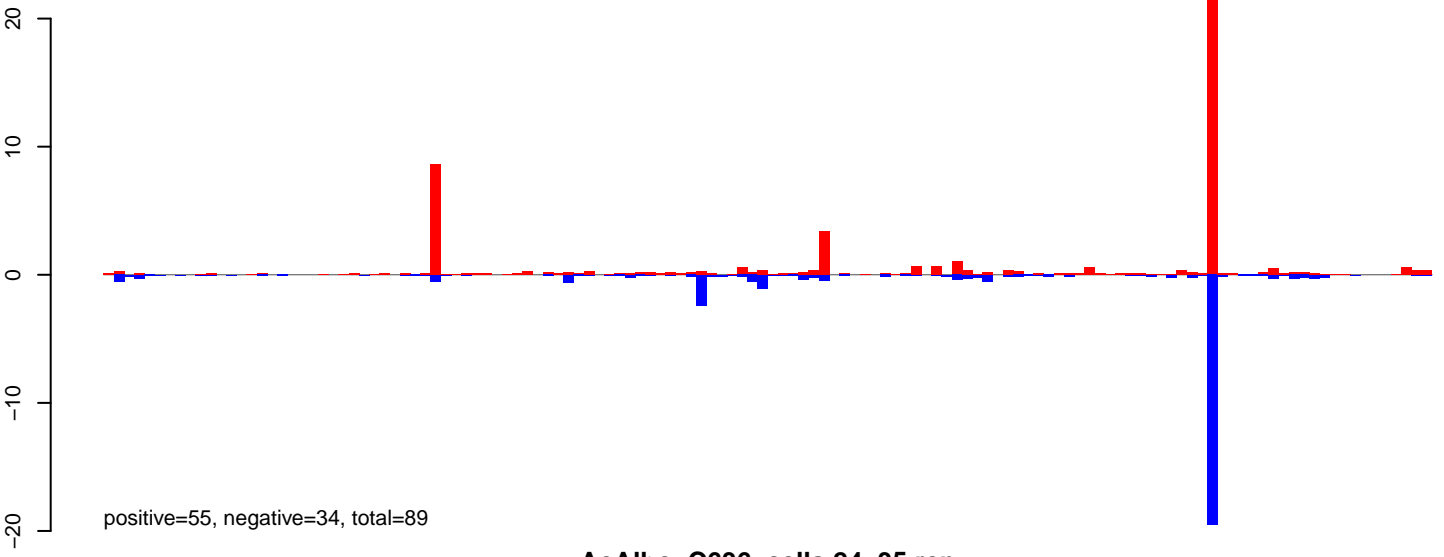
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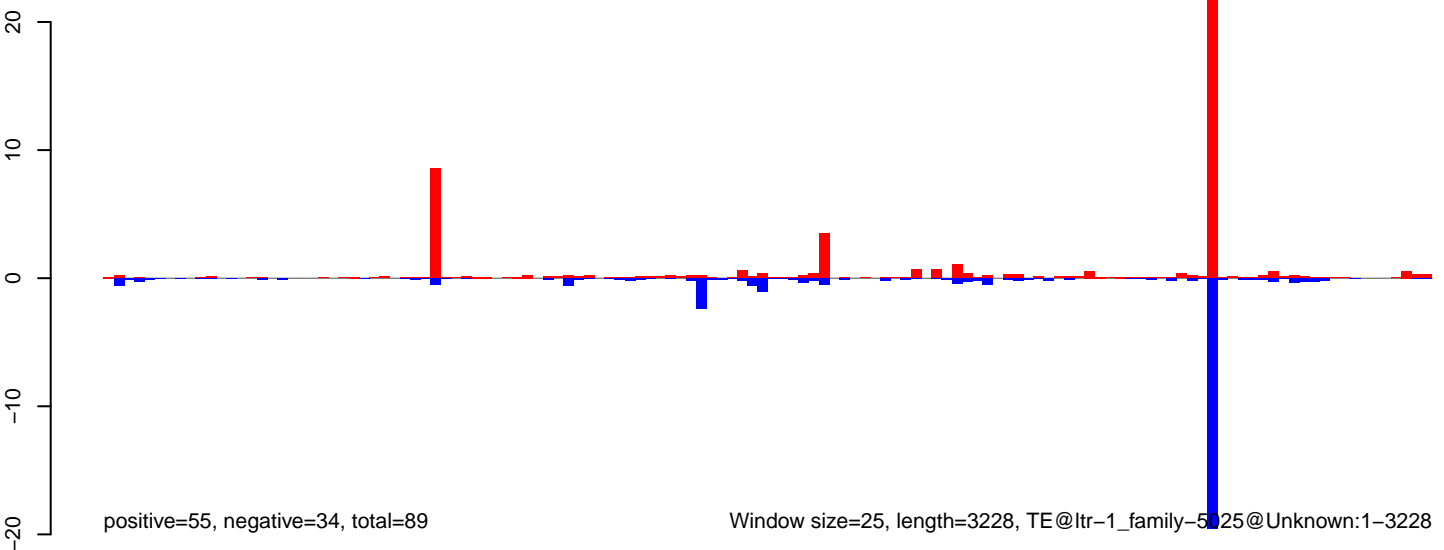
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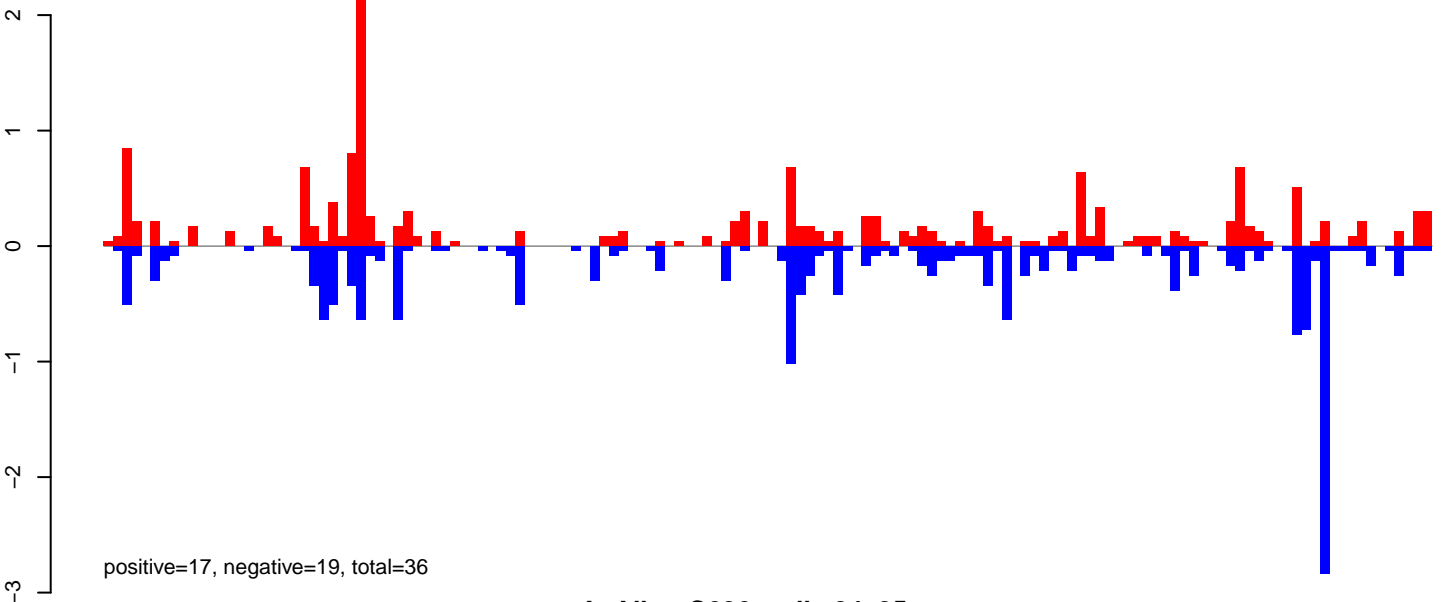


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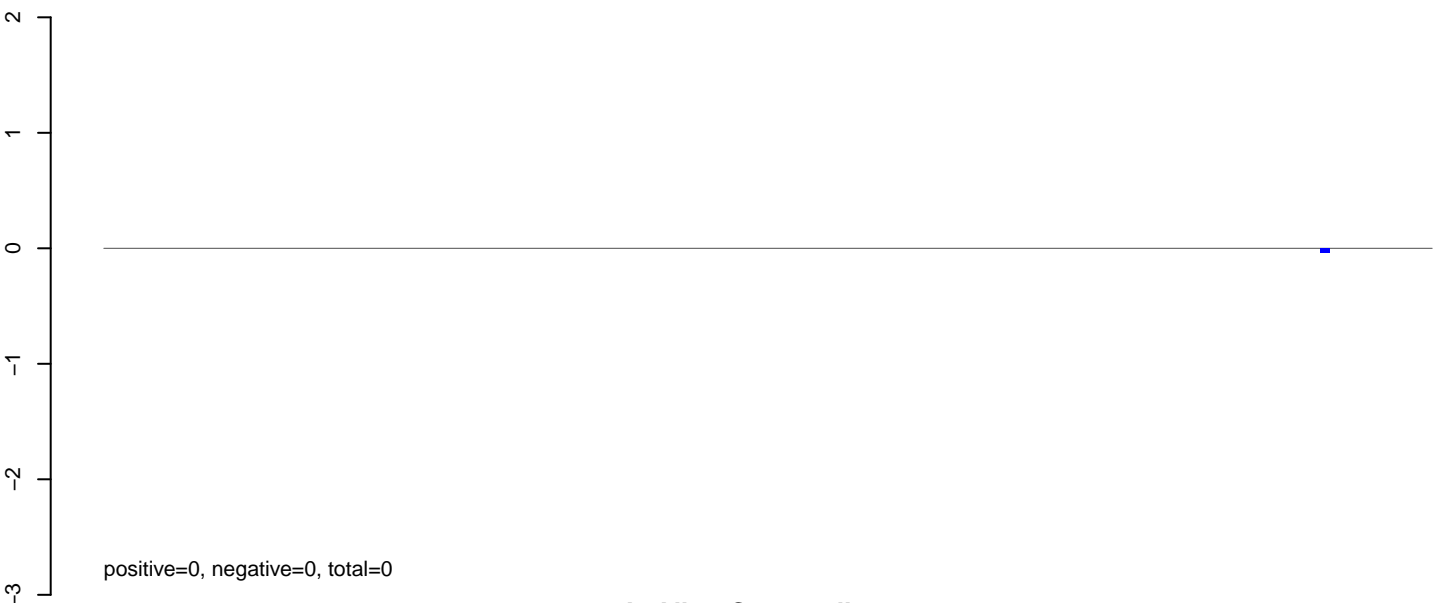


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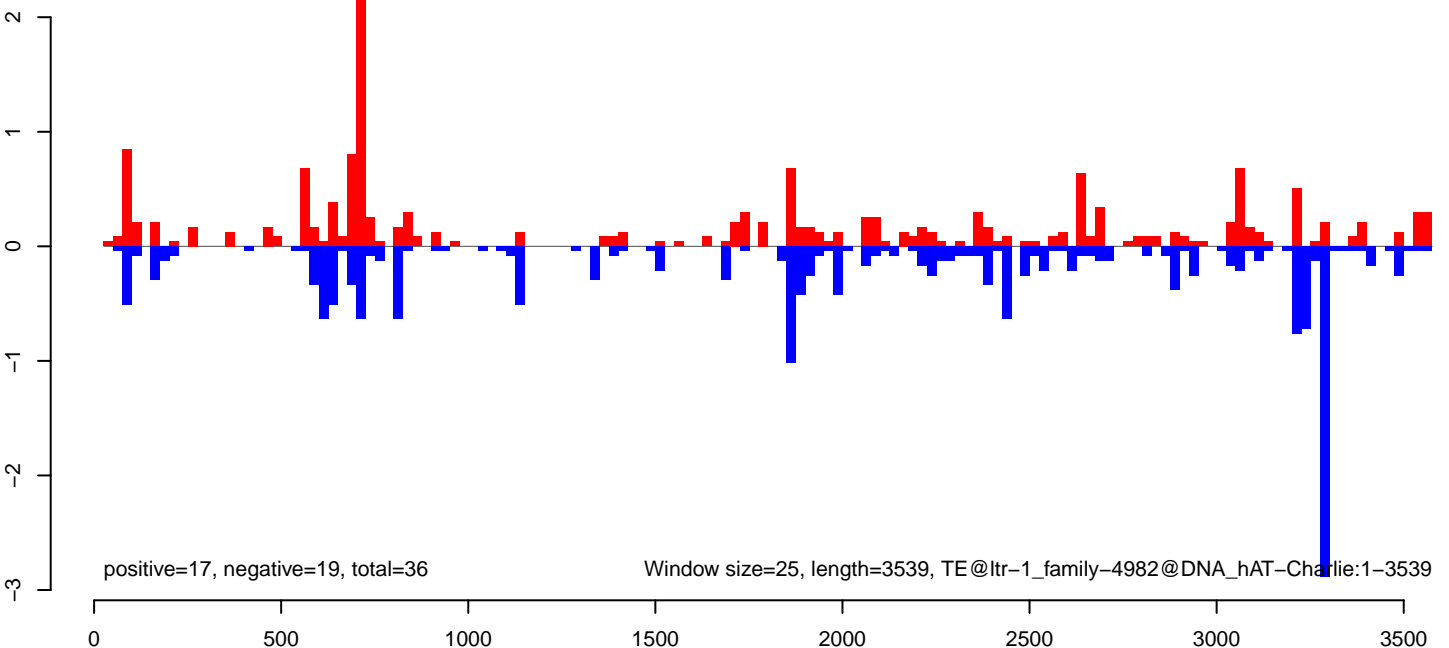
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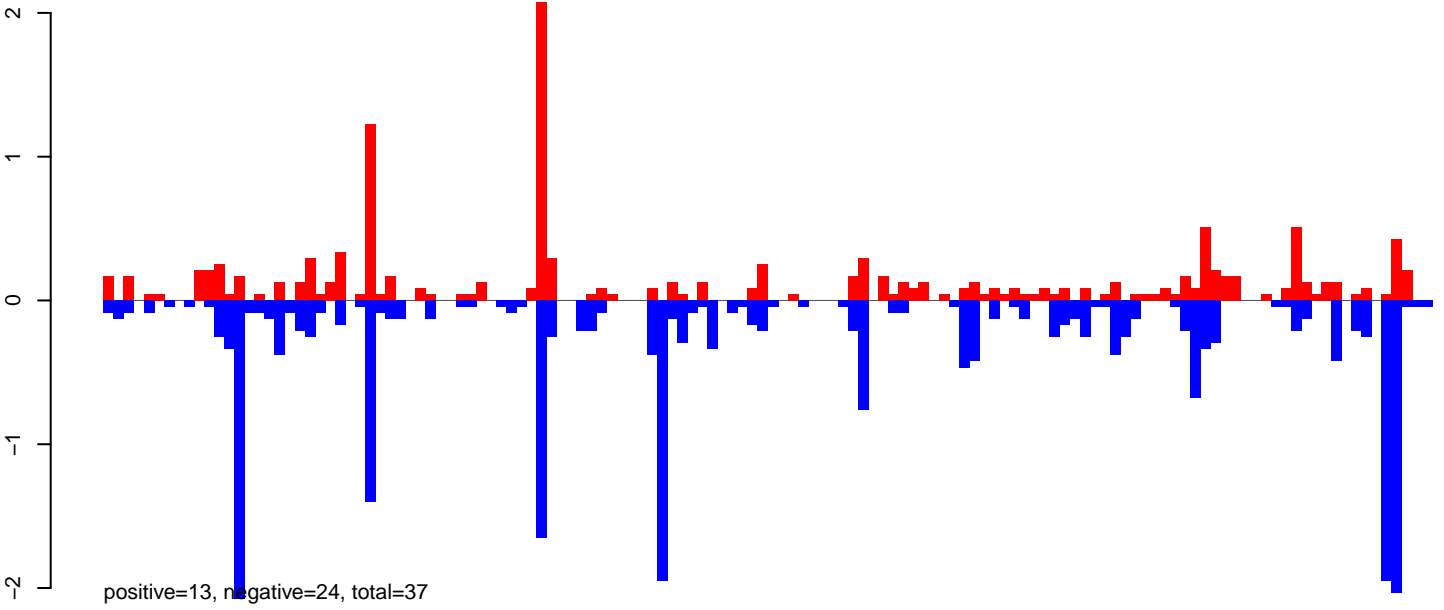
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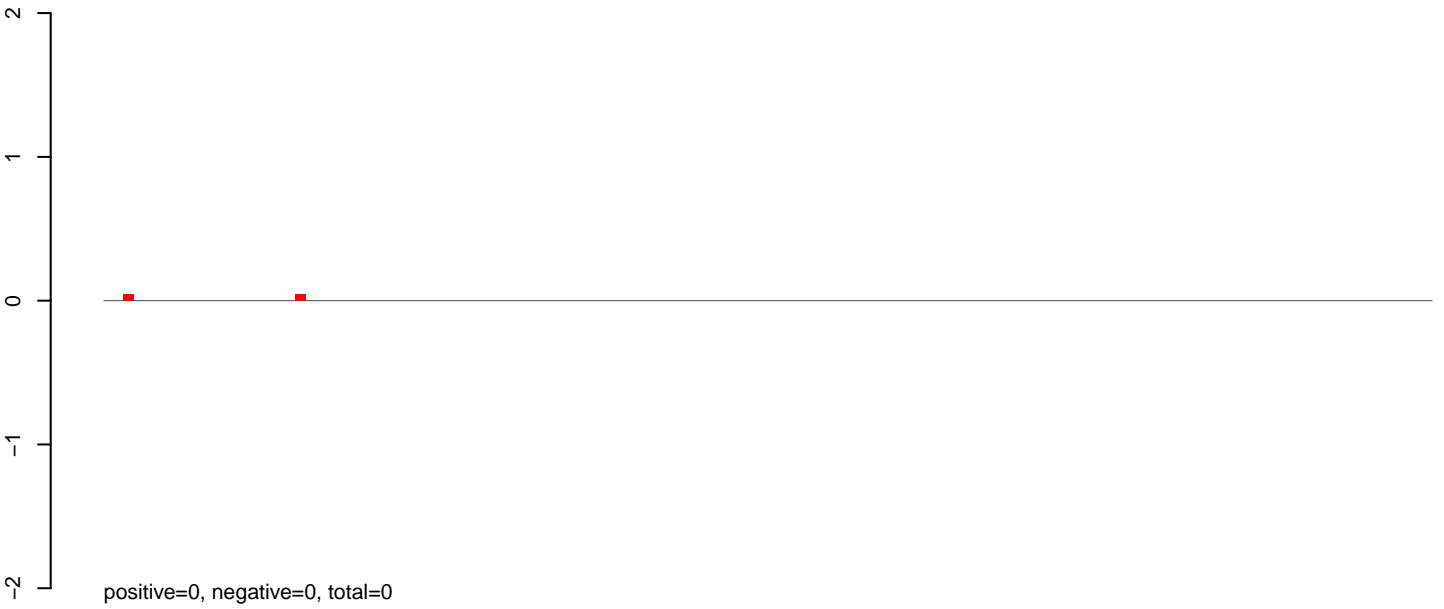
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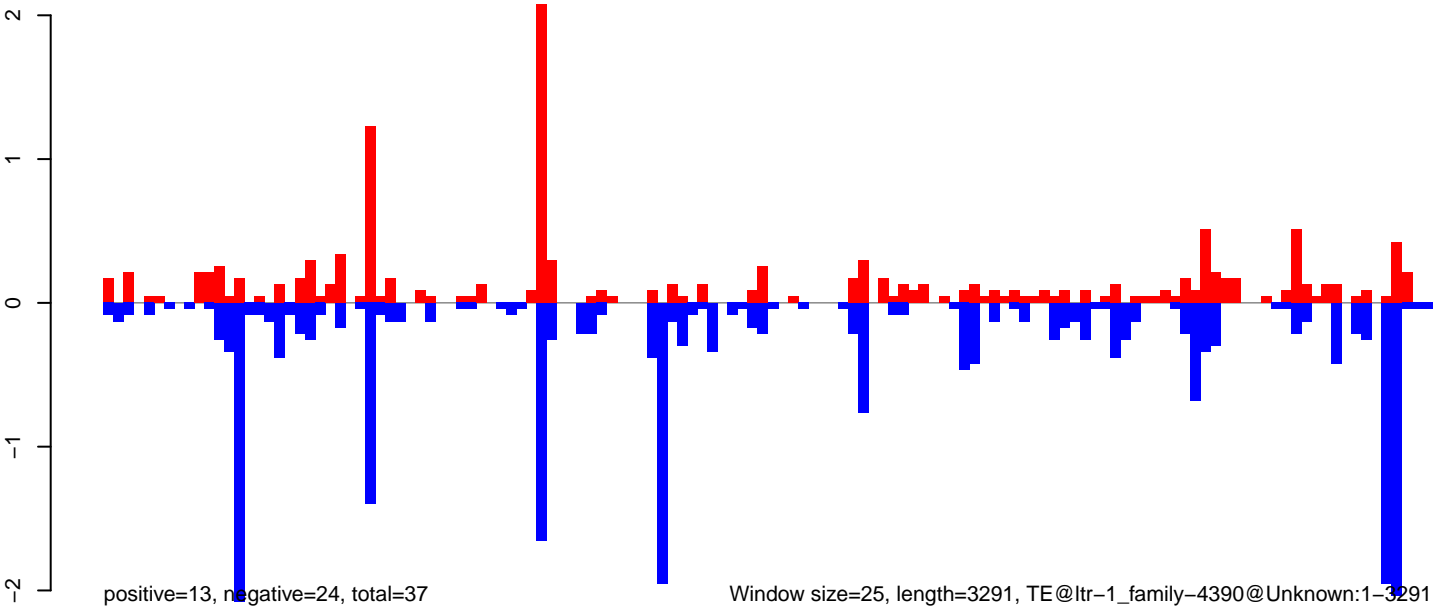
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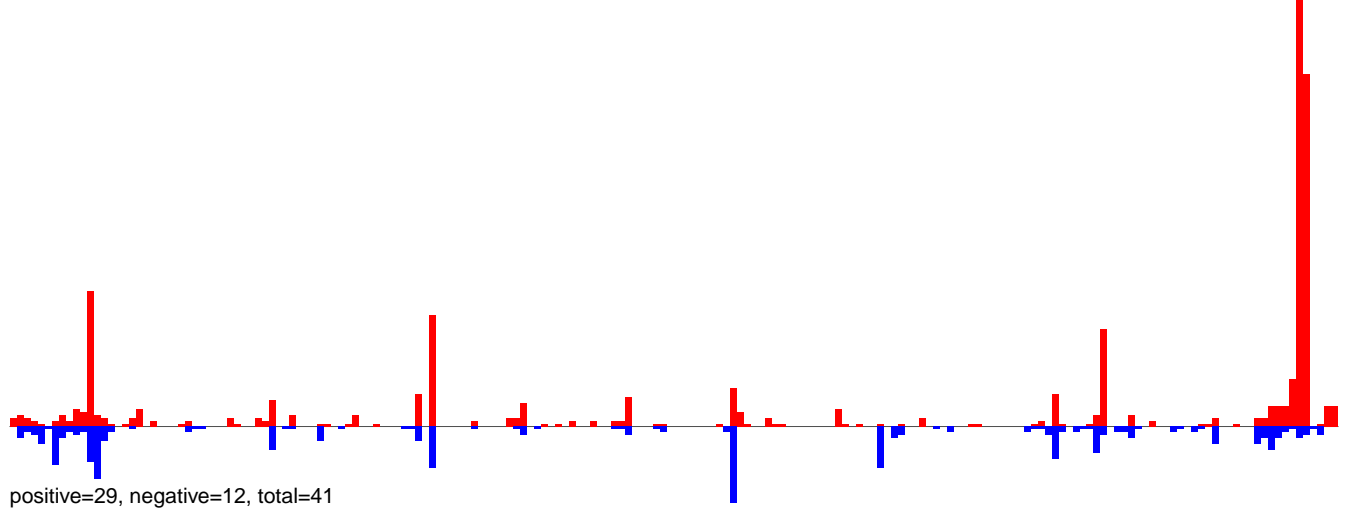
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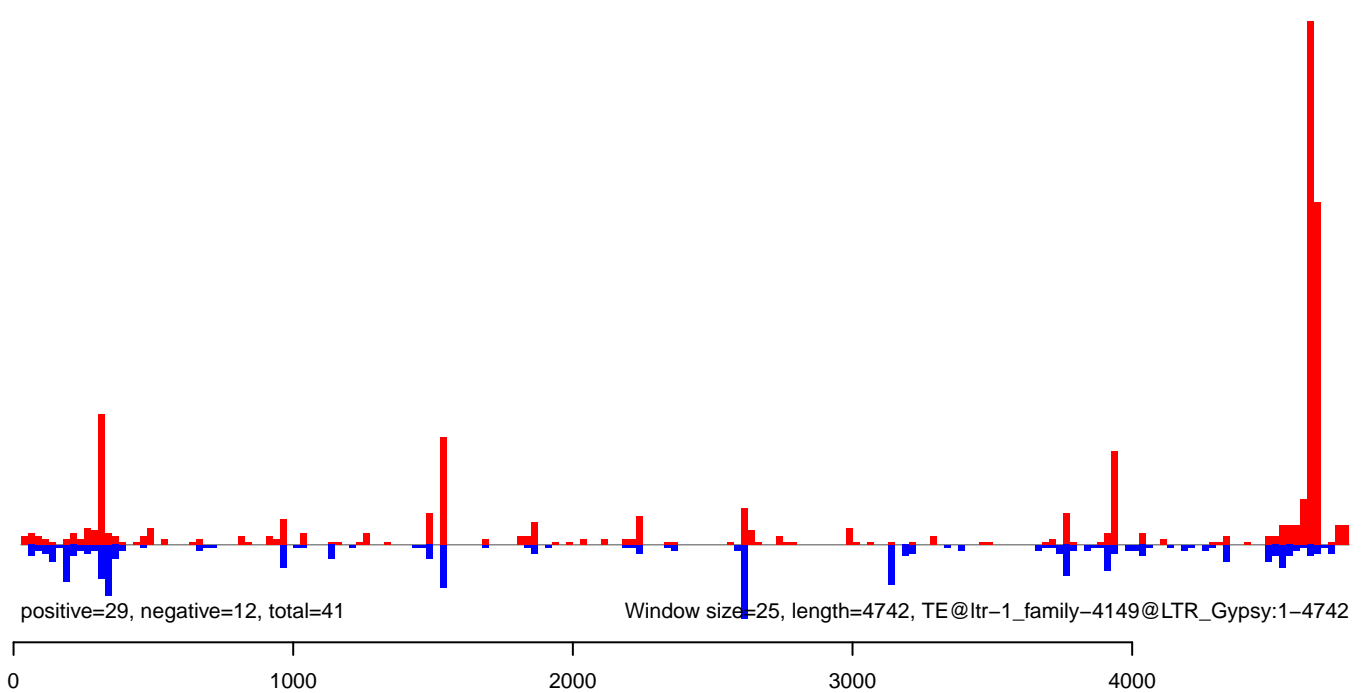
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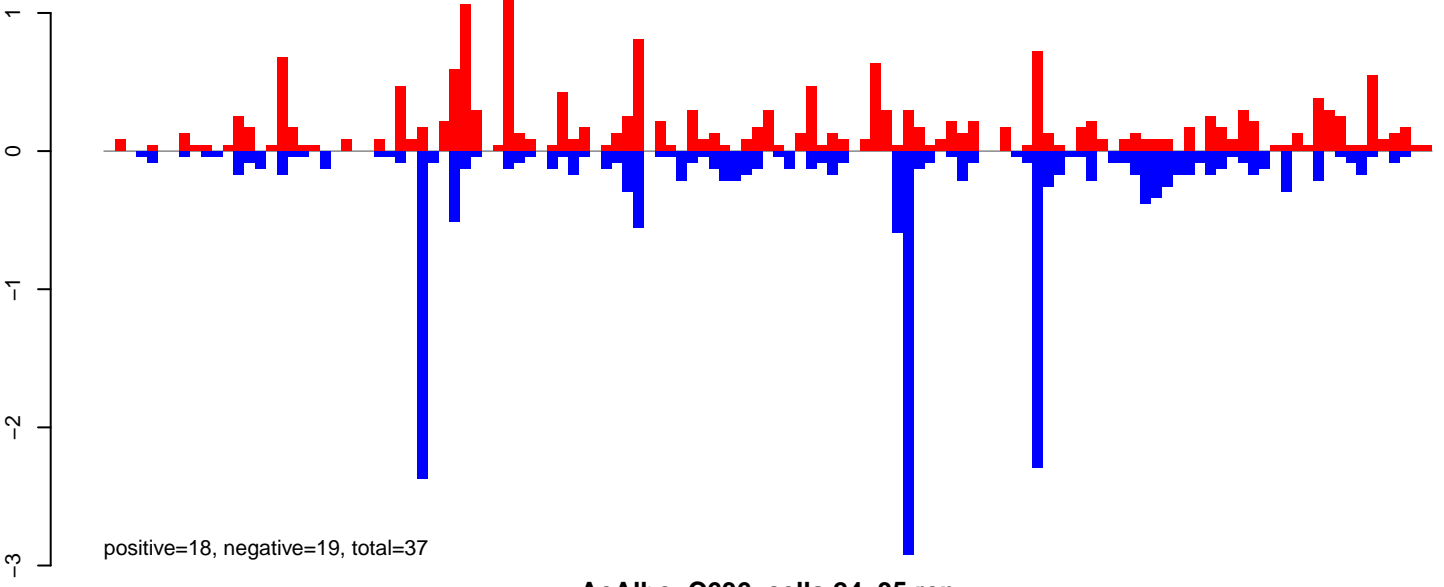
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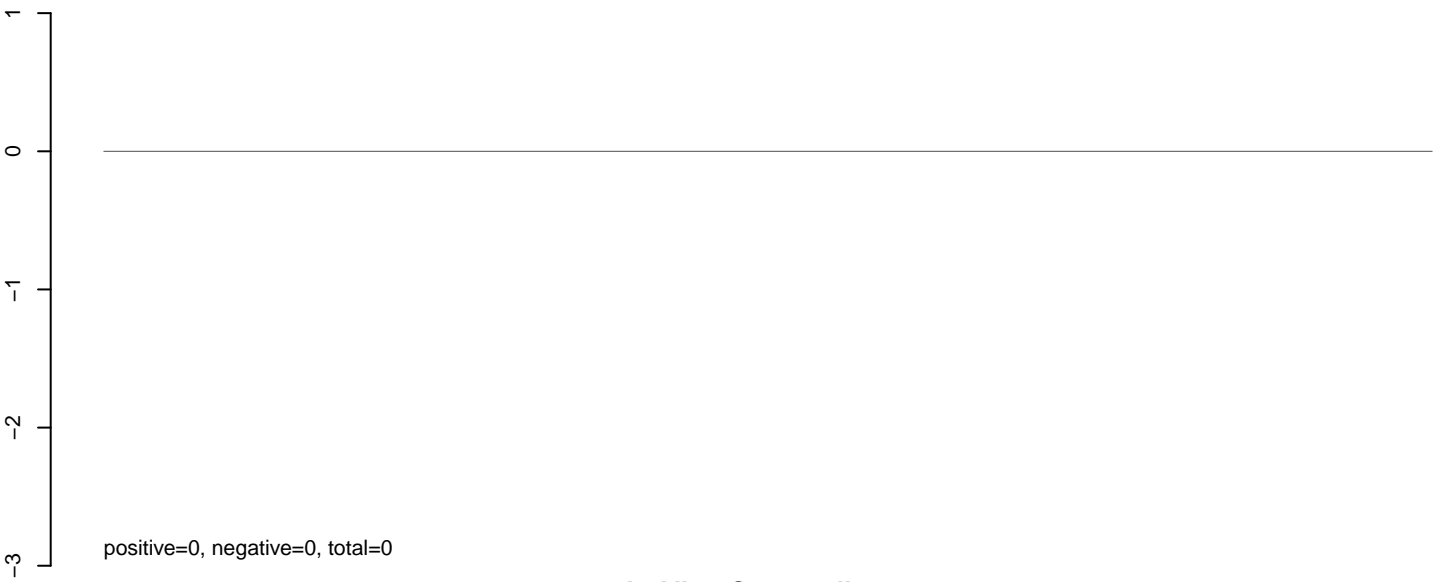
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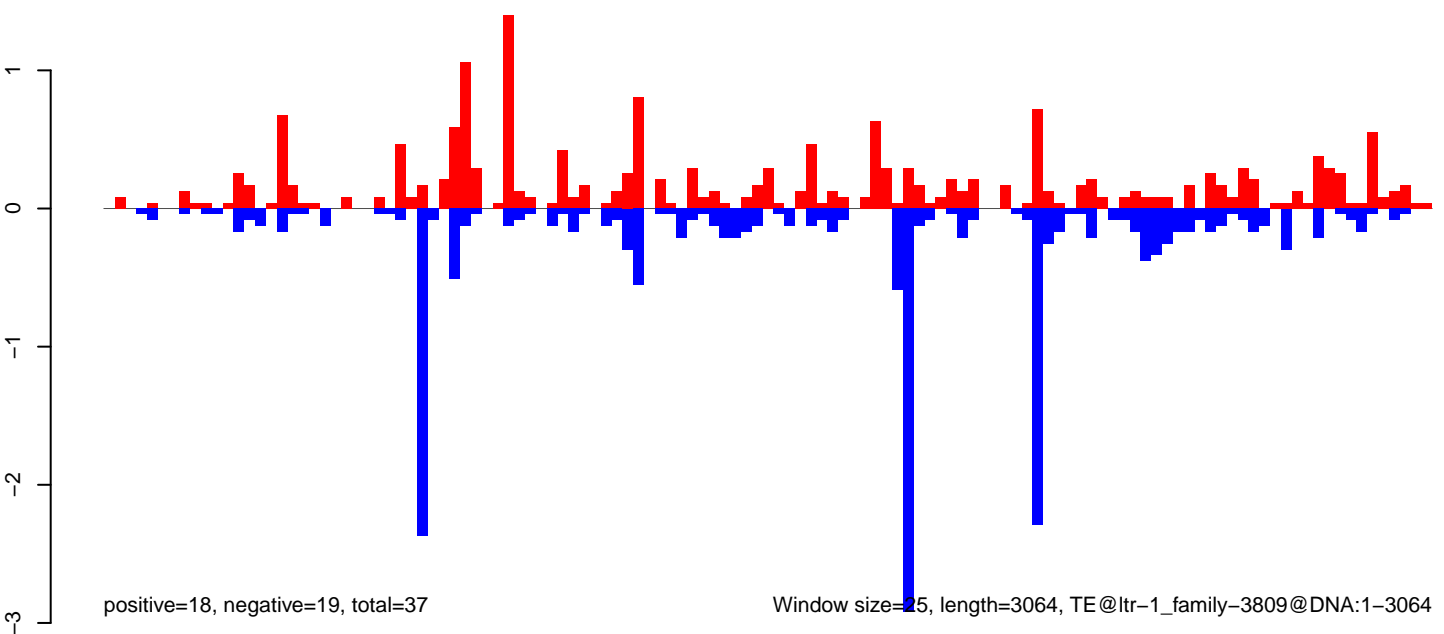
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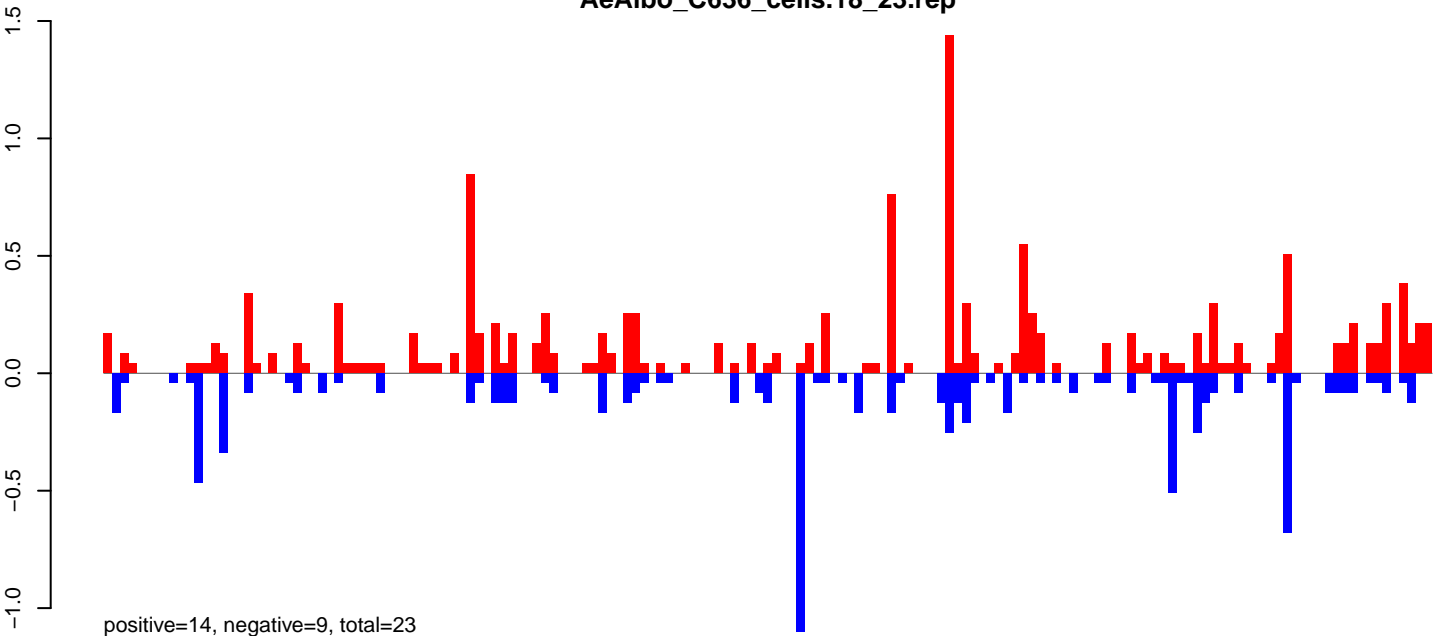
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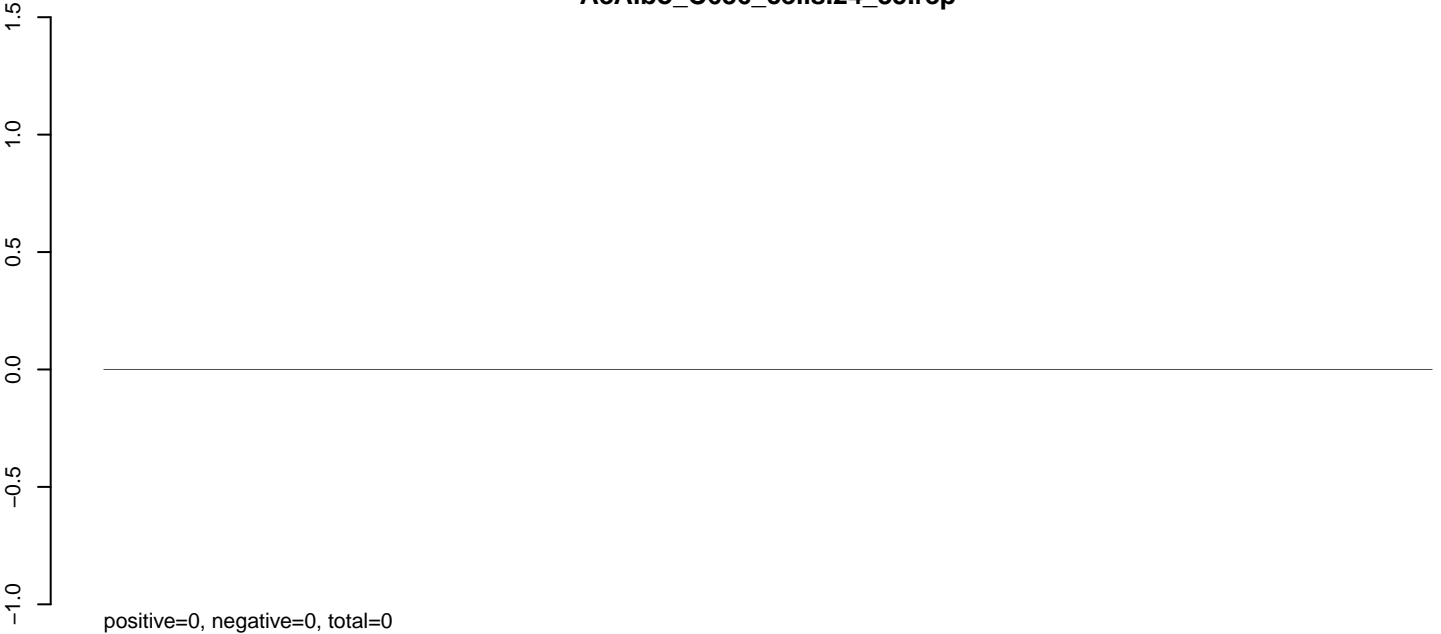
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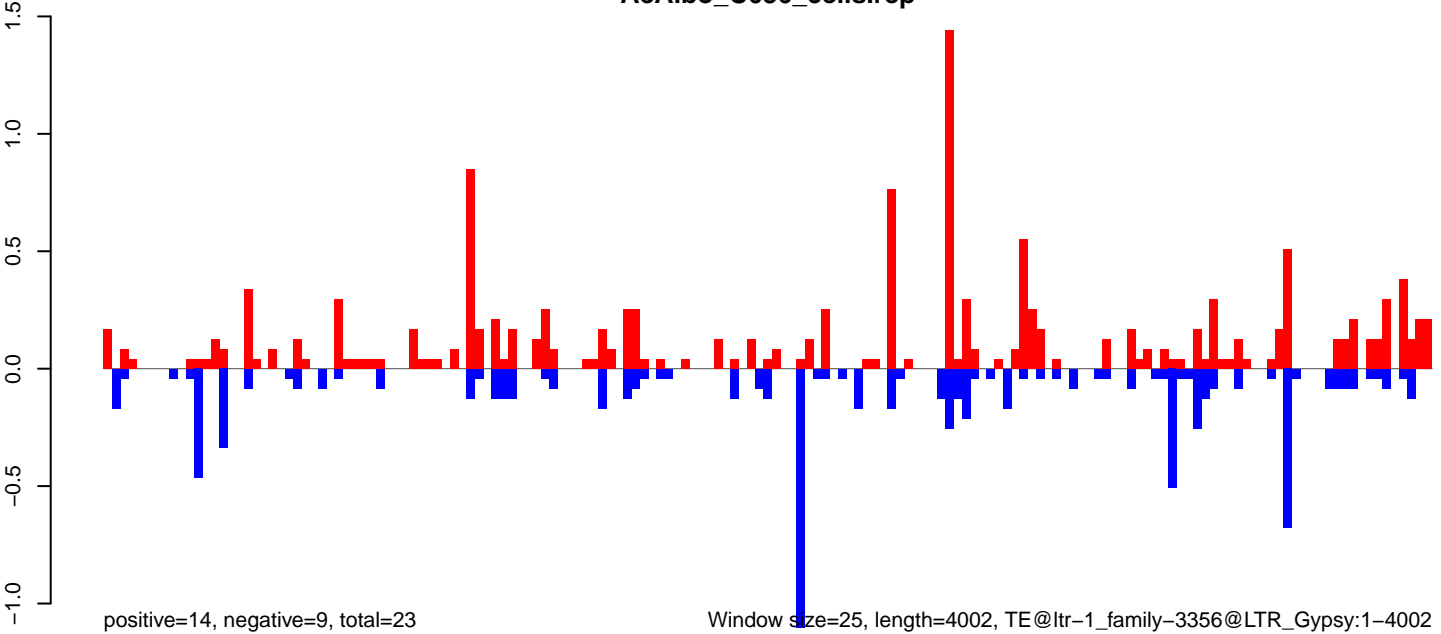
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

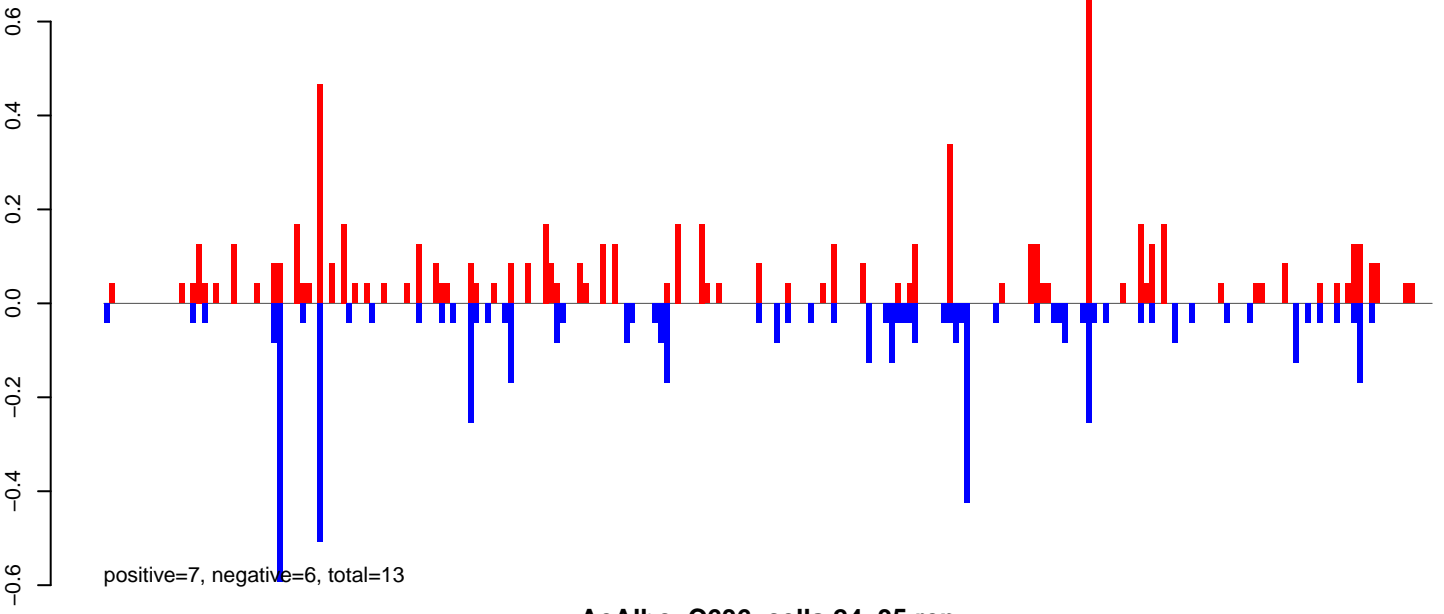


AeAlbo_C636_cells.rep

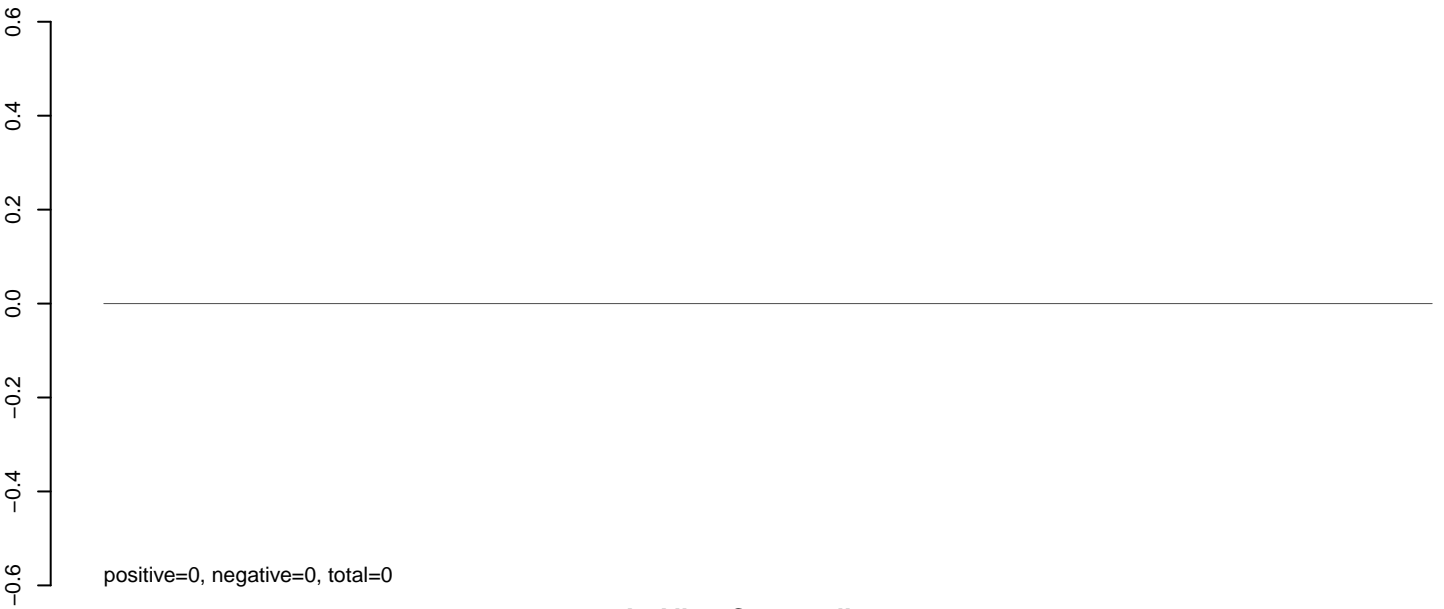


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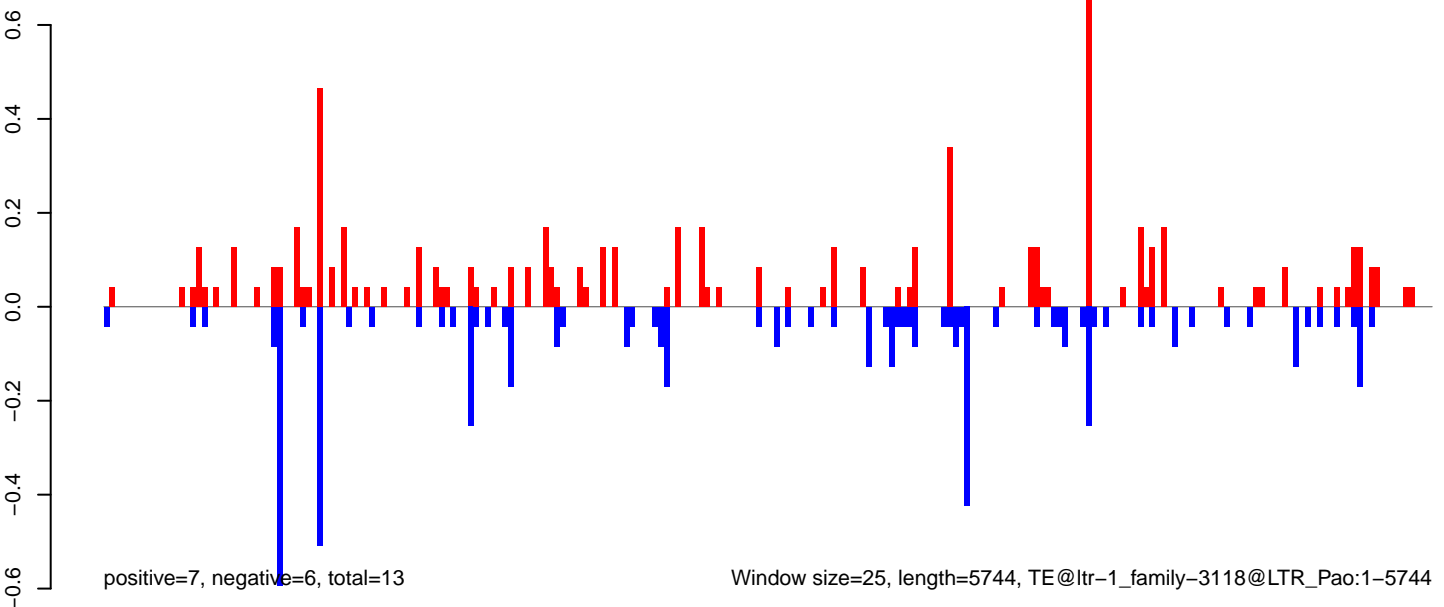
AeAlbo_C636_cells.18_23.rep



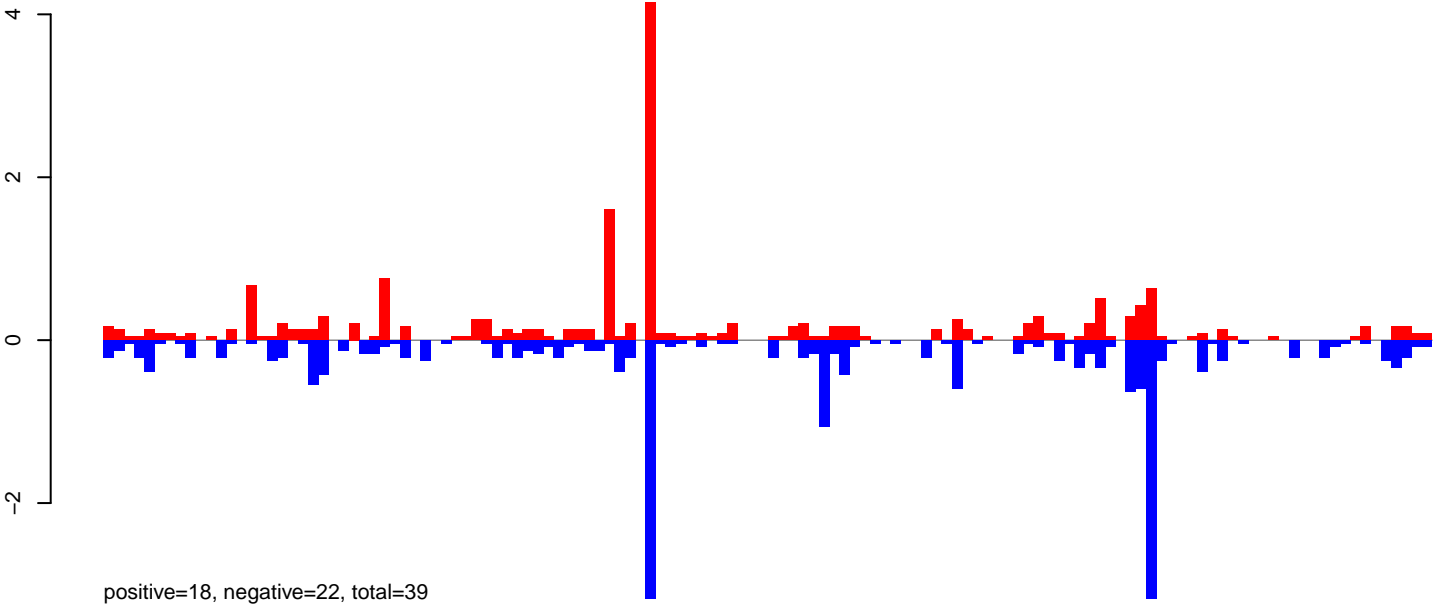
AeAlbo_C636_cells.24_35.rep



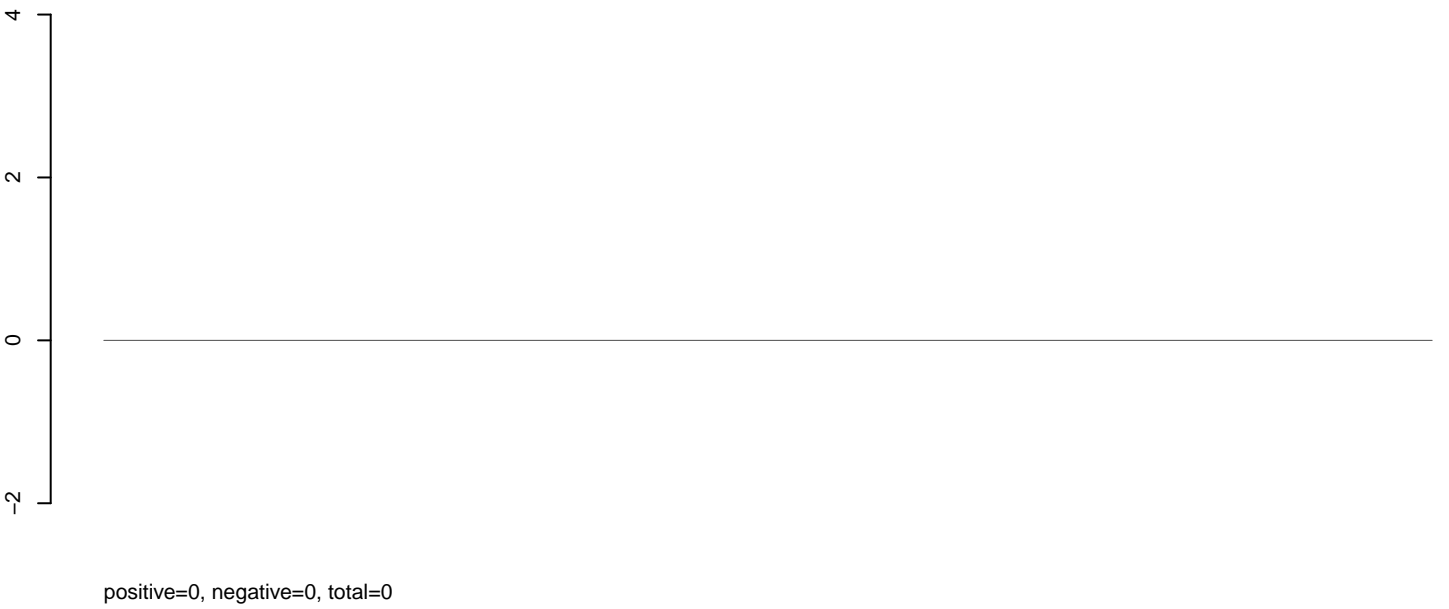
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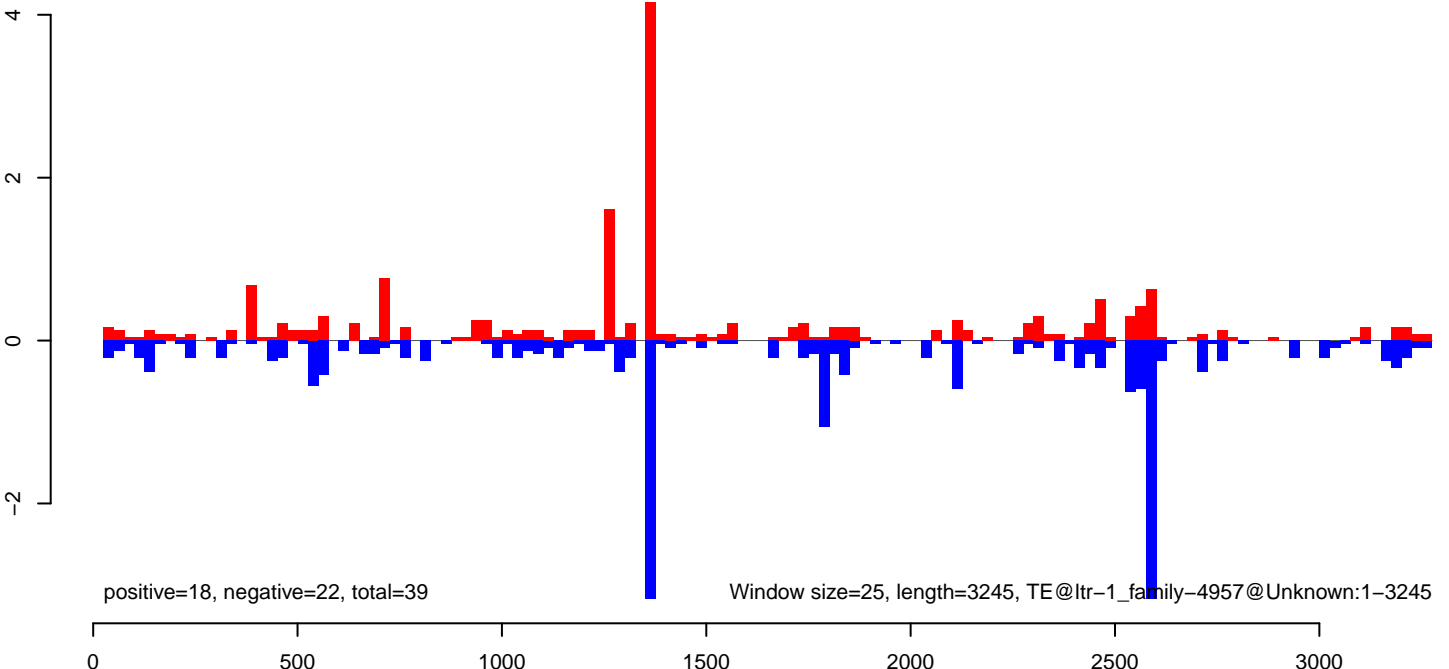
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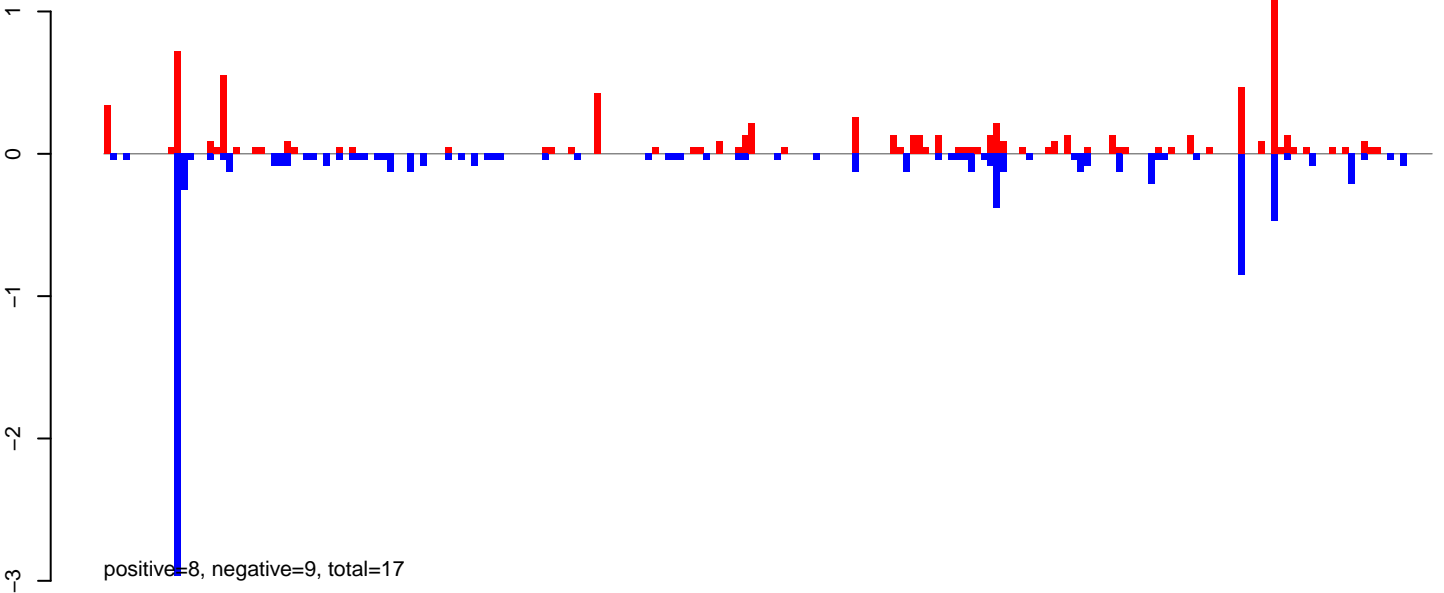
AeAlbo_C636_cells.24_35.rep



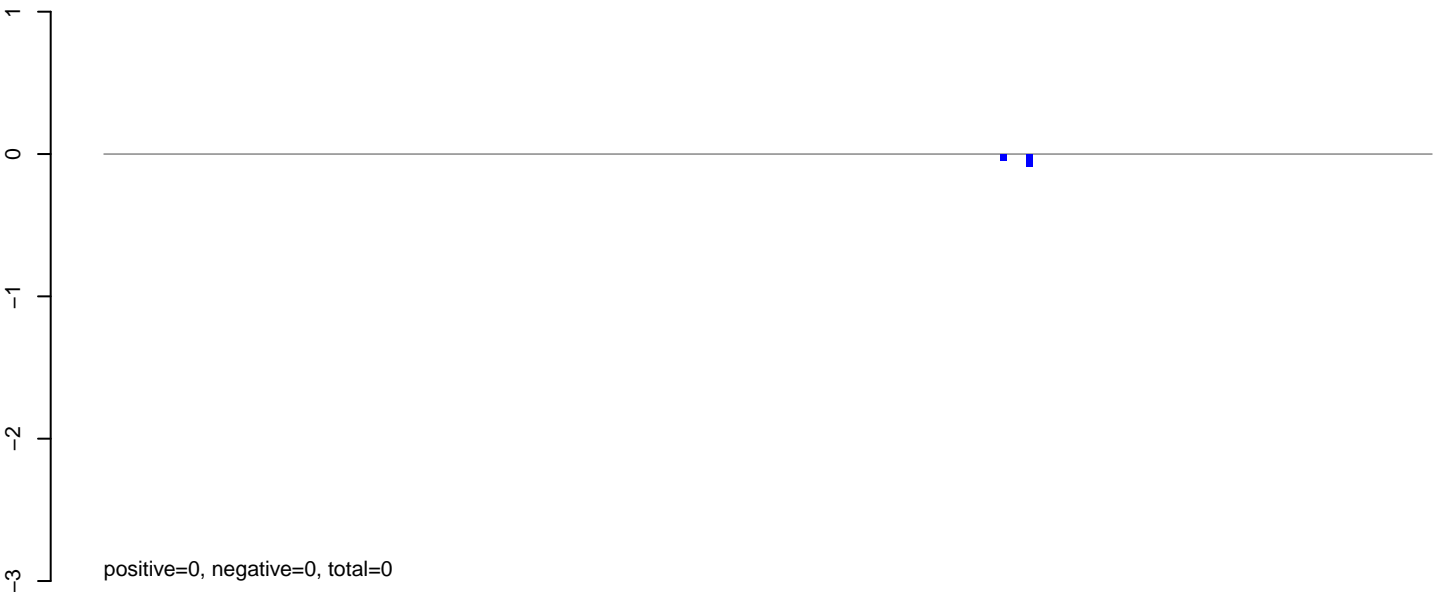
AeAlbo_C636_cells.rep



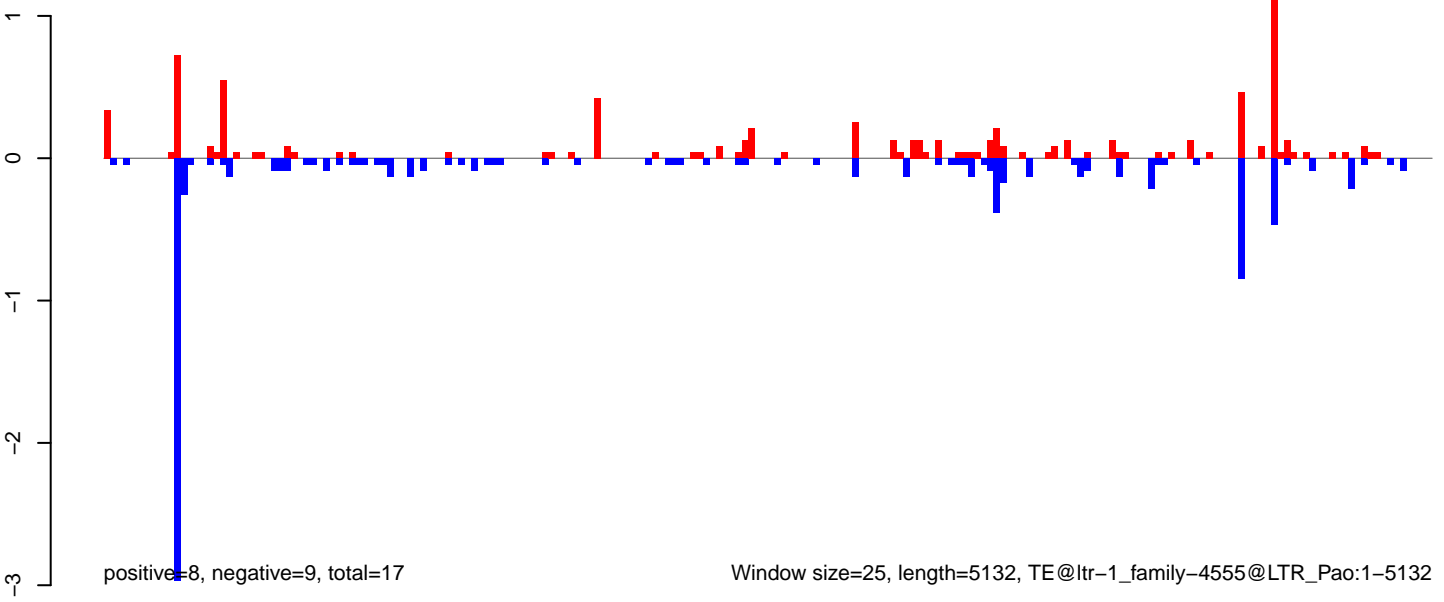
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AeAlbo_C636_cells.24_35.rep

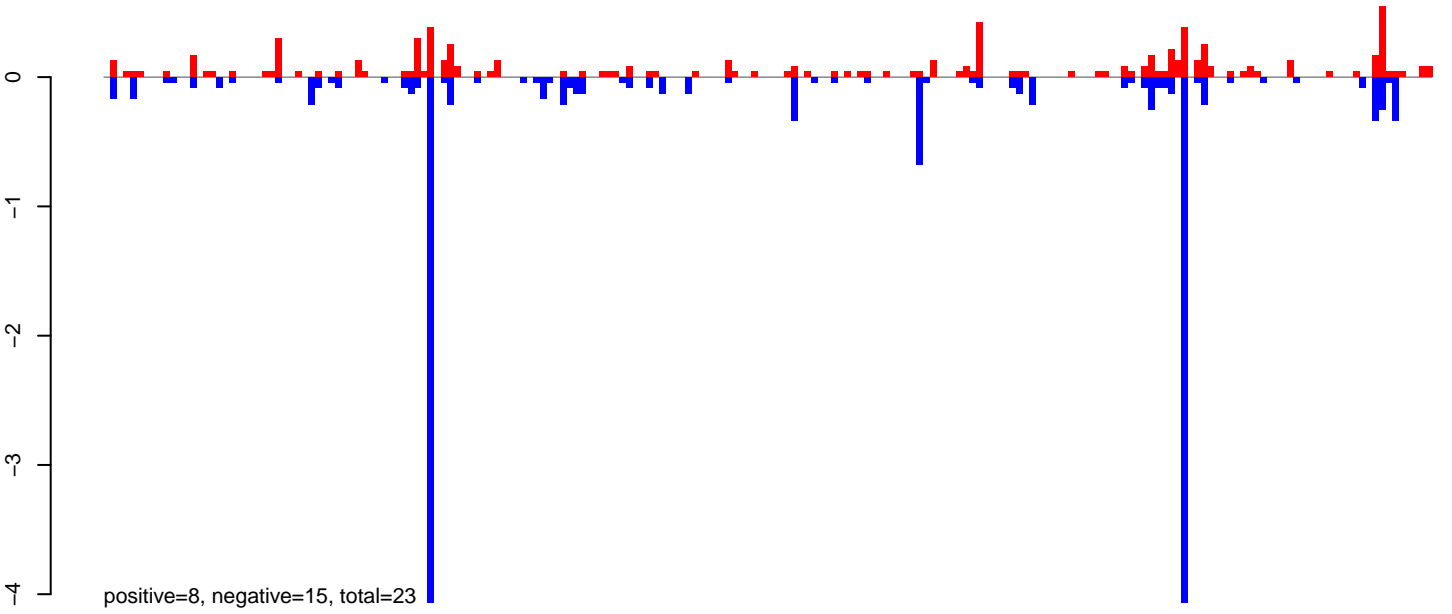


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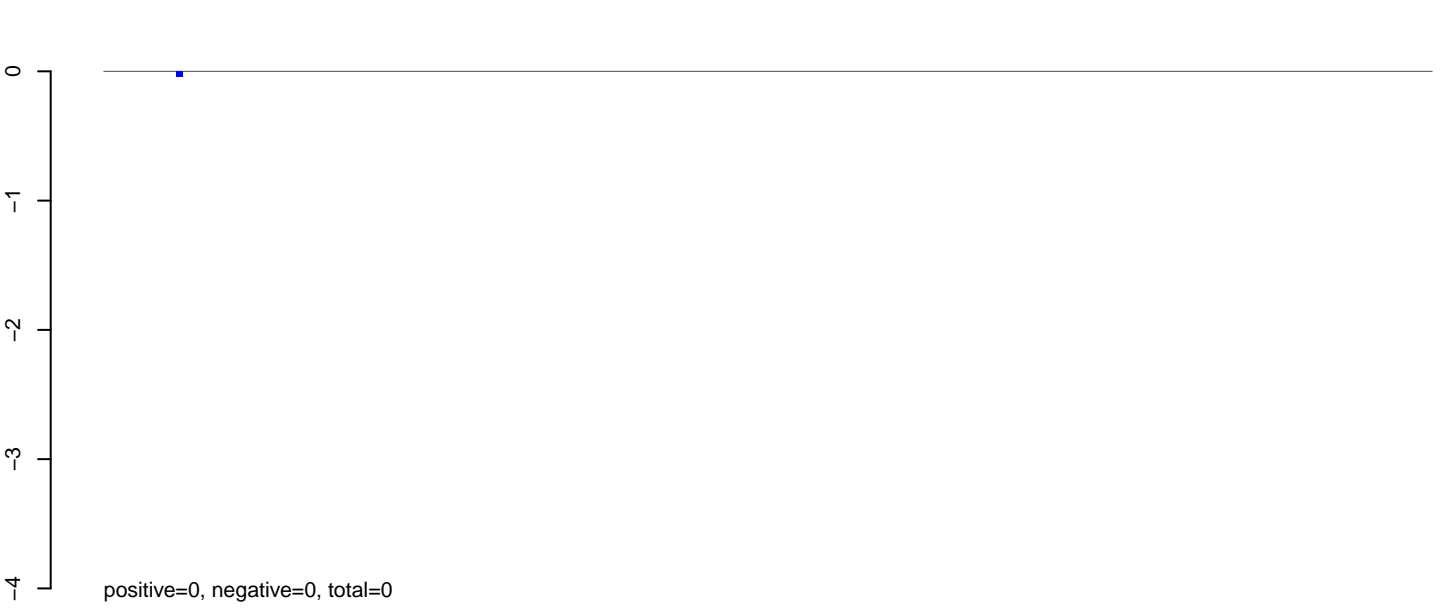


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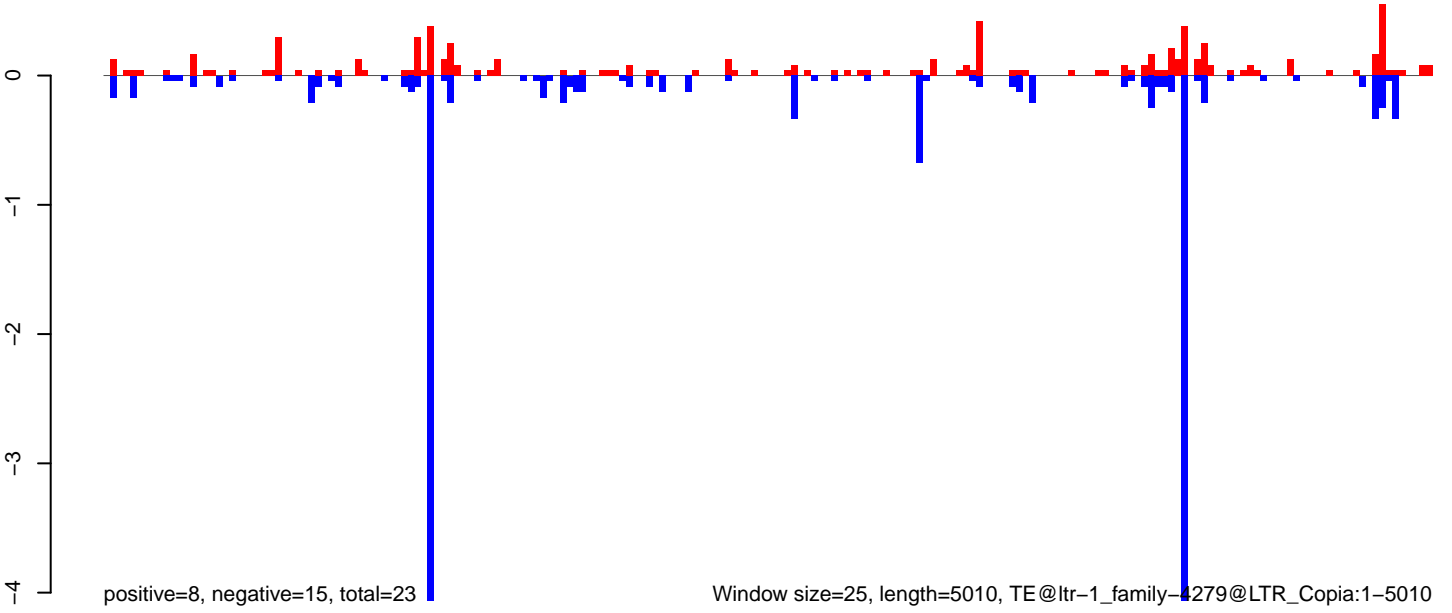
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

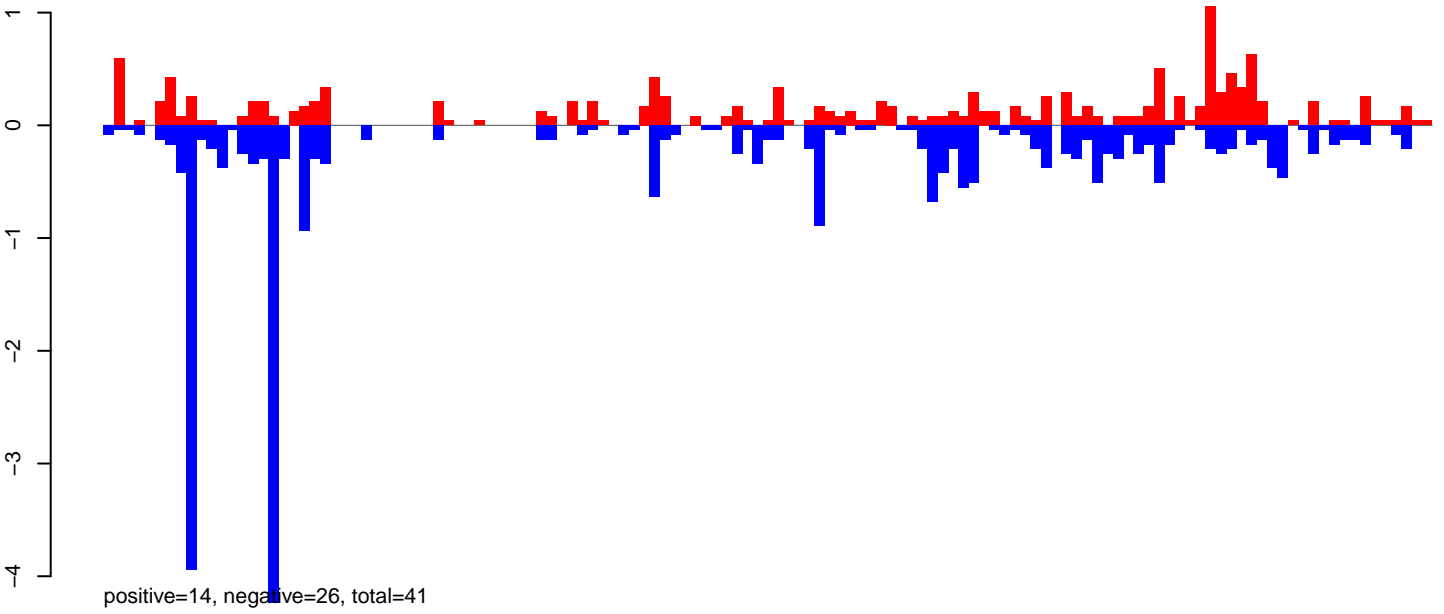


AeAlbo_C636_cells.rep

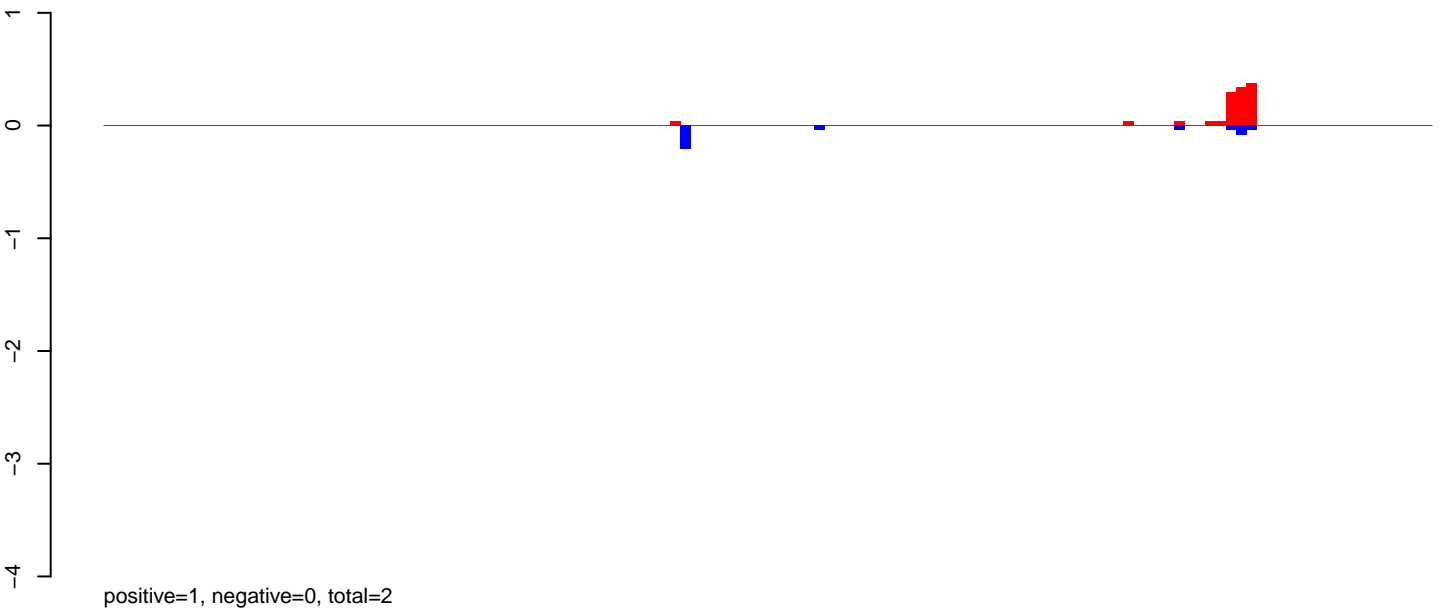


Window size=25, length=5010, TE@ltr-1_family-4279@LTR_Copia:1-5010

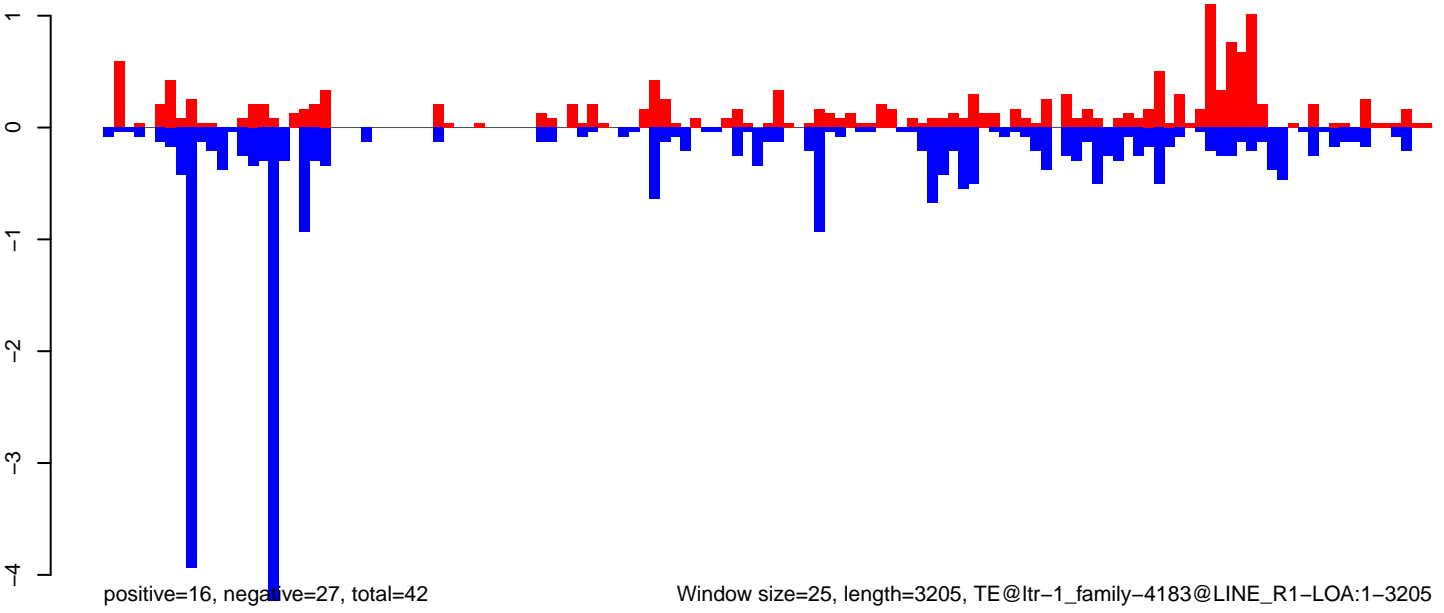
AeAlbo_C636_cells.18_23.rep



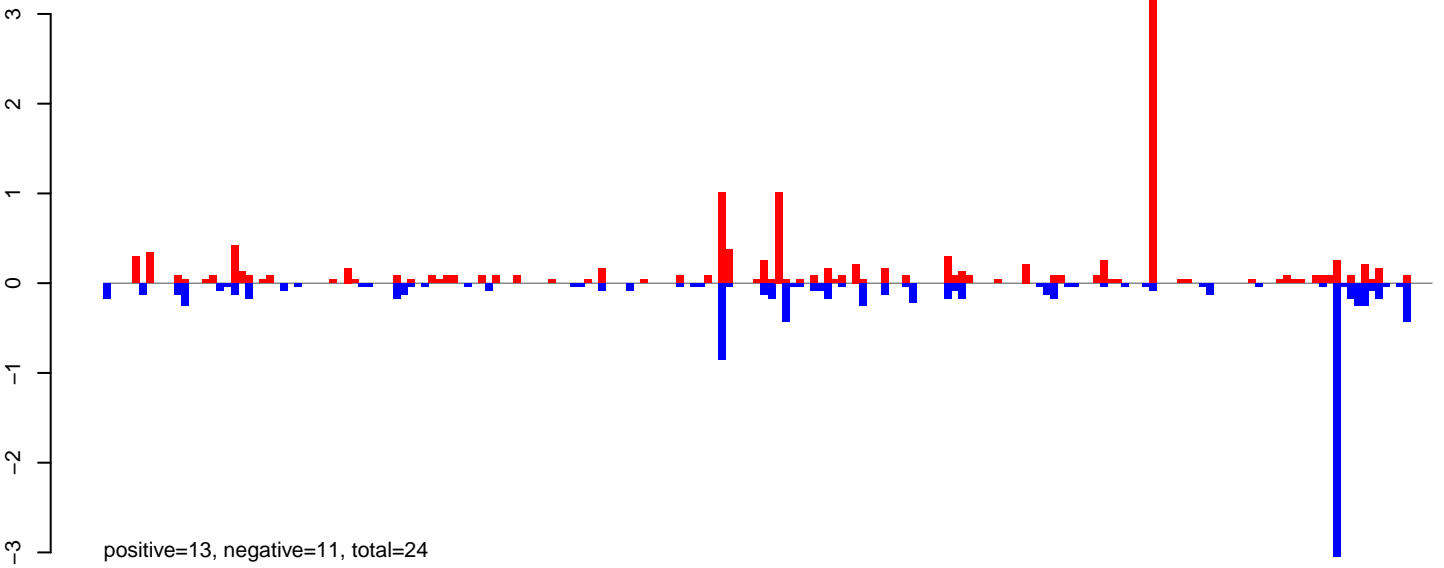
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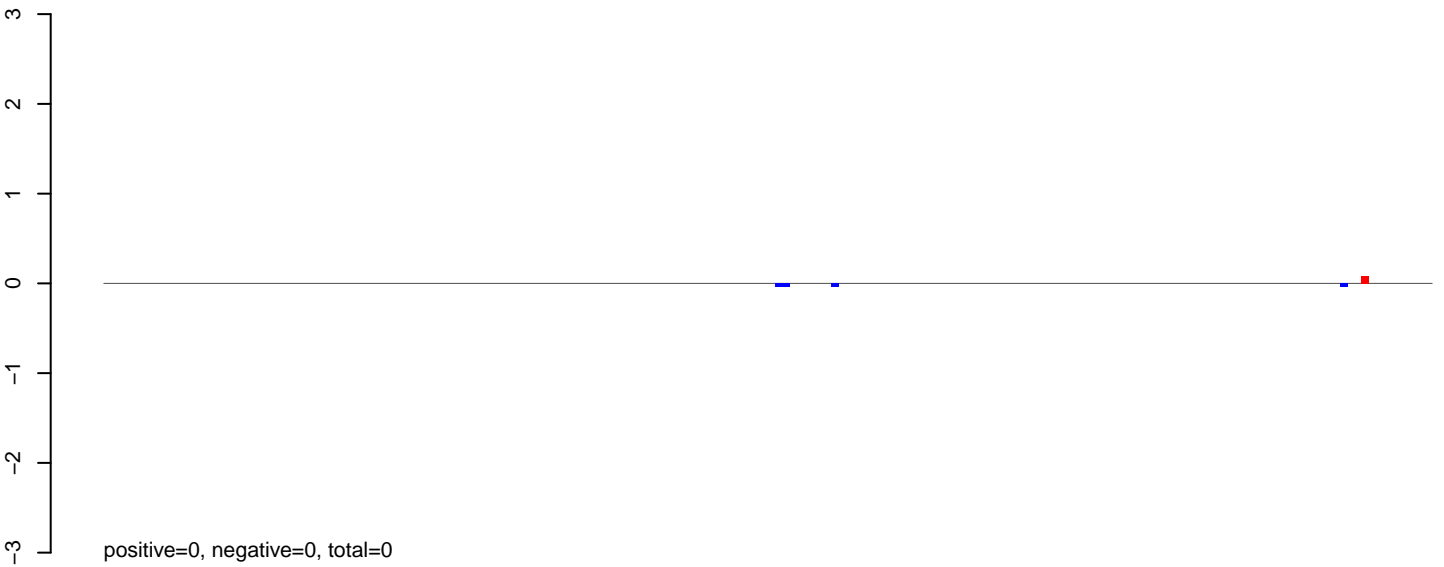
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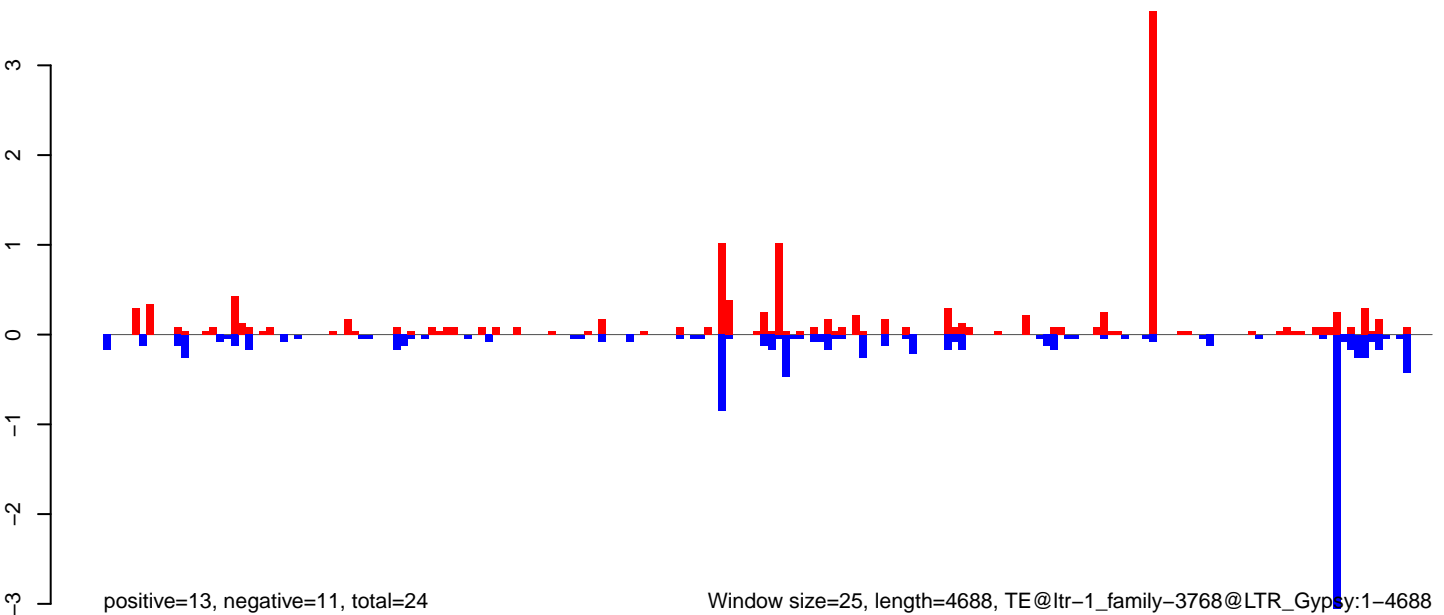
AeAlbo_C636_cells.18_23.rep



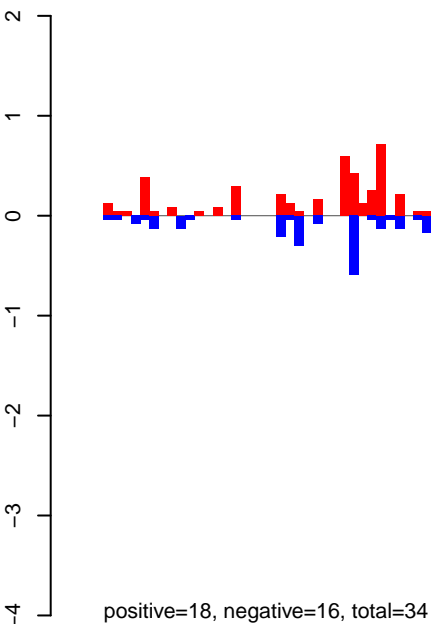
AeAlbo_C636_cells.24_35.rep



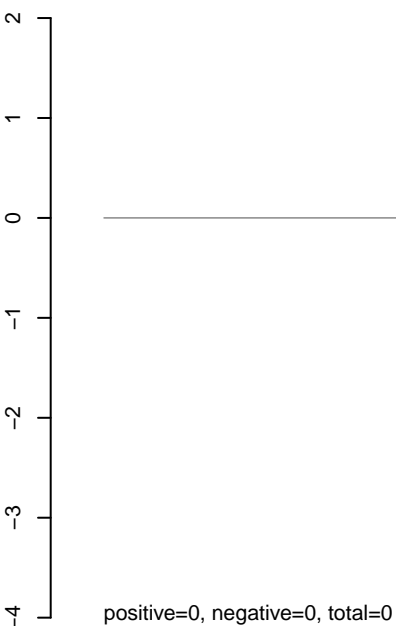
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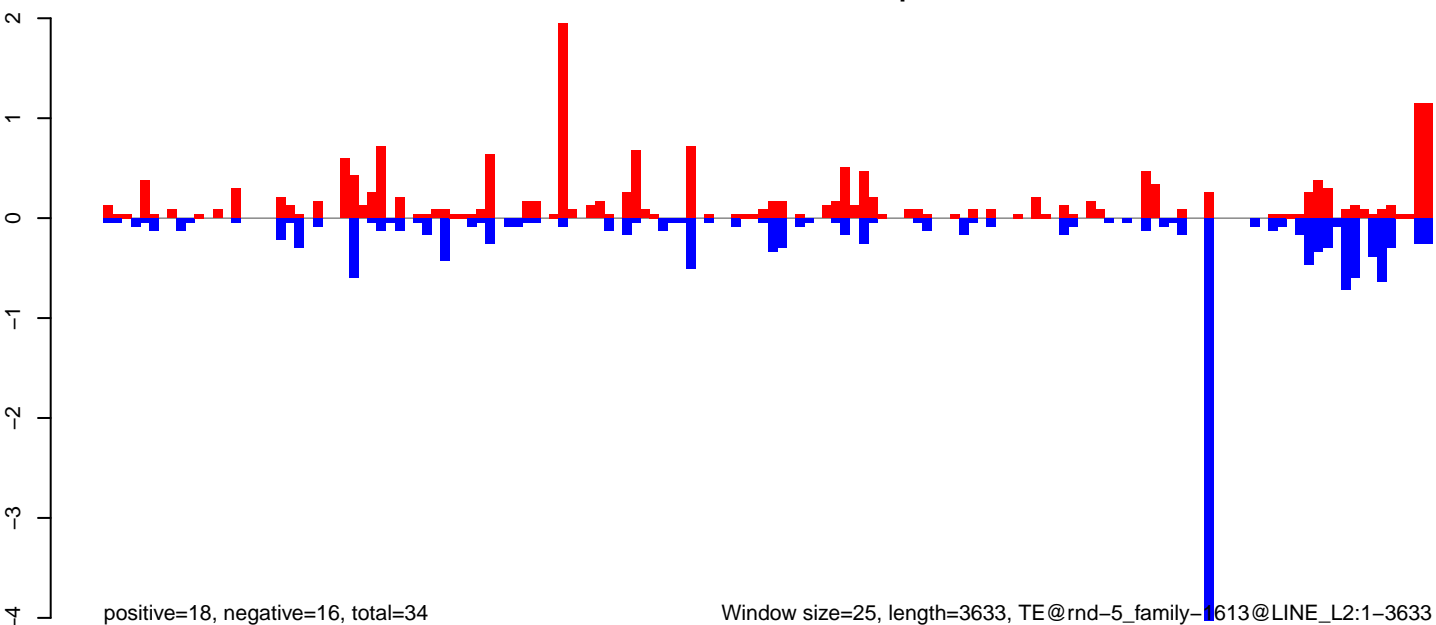
AeAlbo_C636_cells.18_23.rep



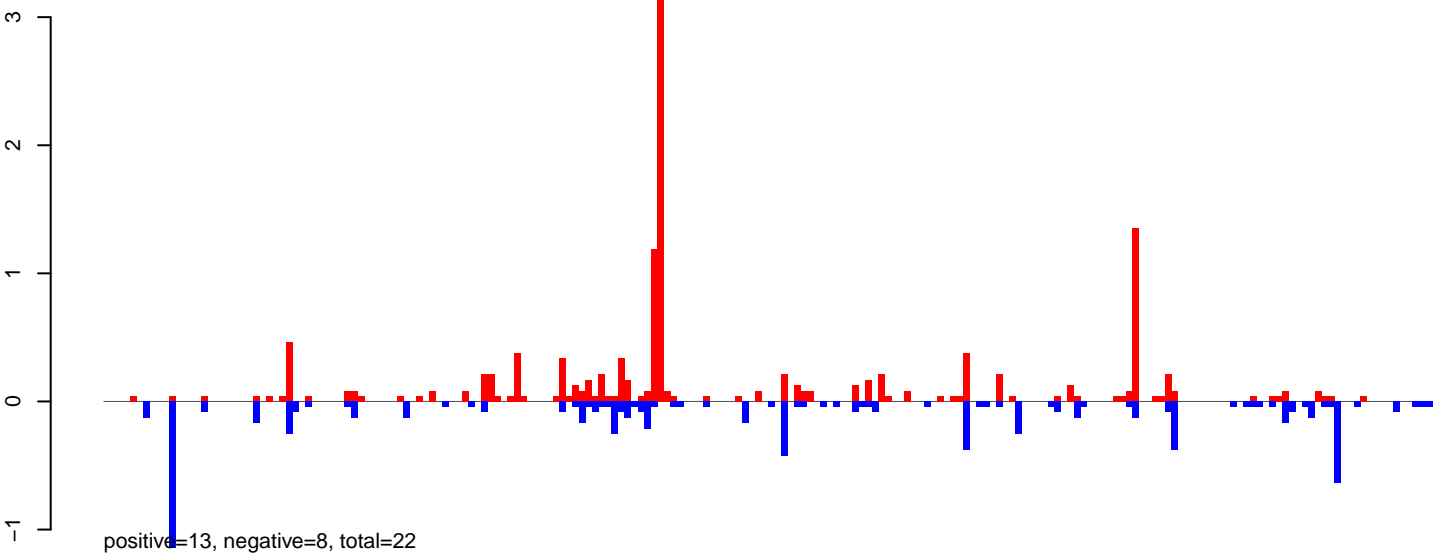
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



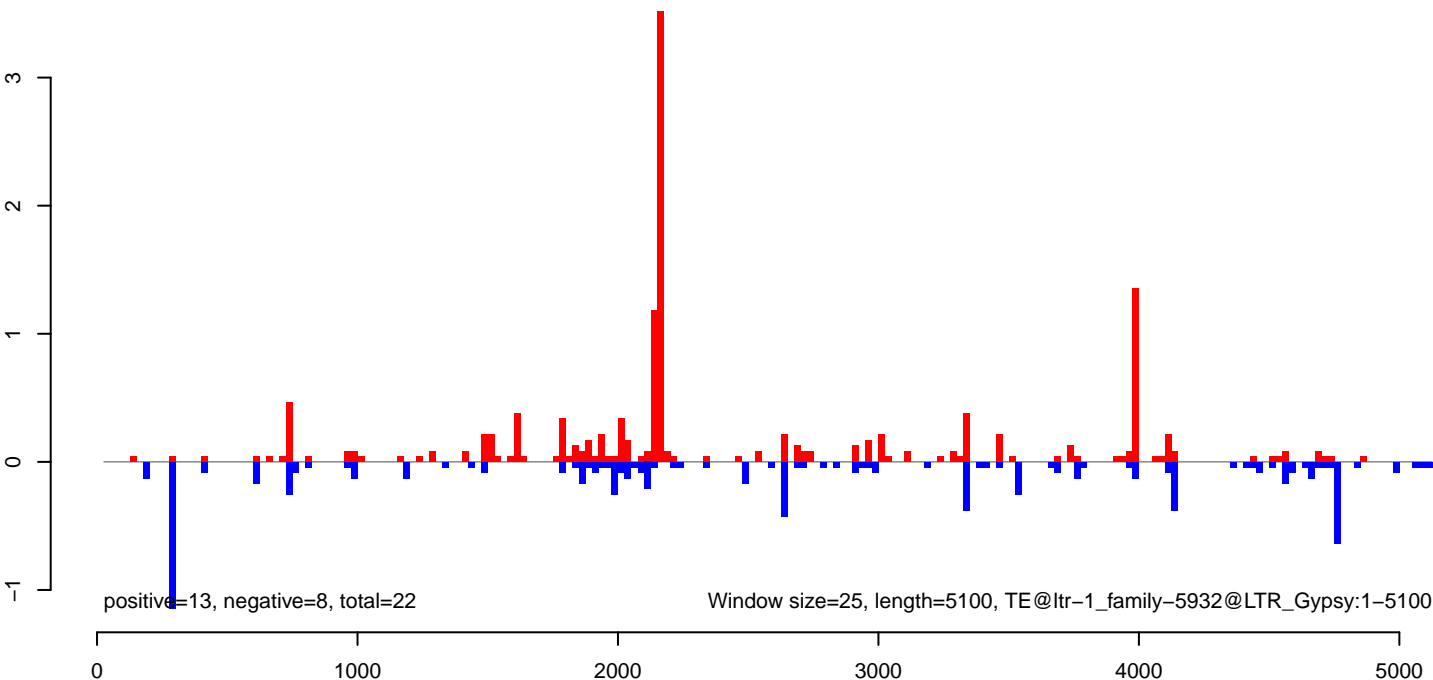
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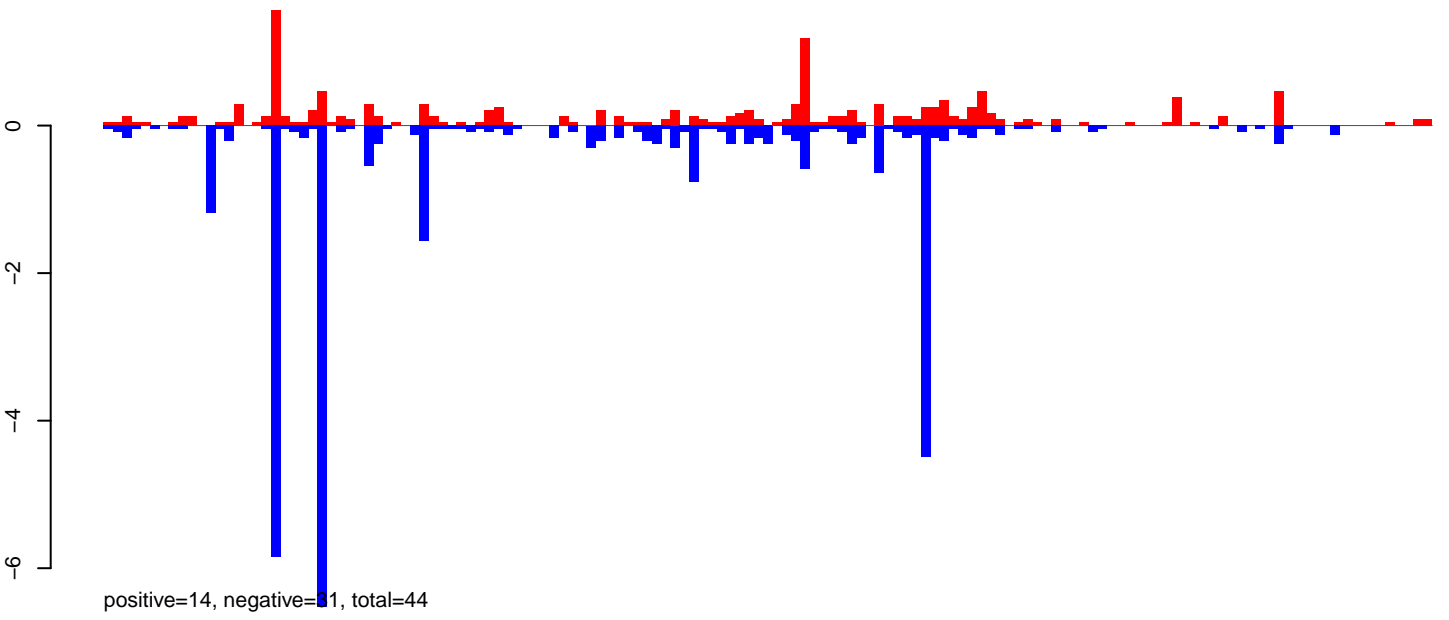
AeAlbo_C636_cells.24_35.rep



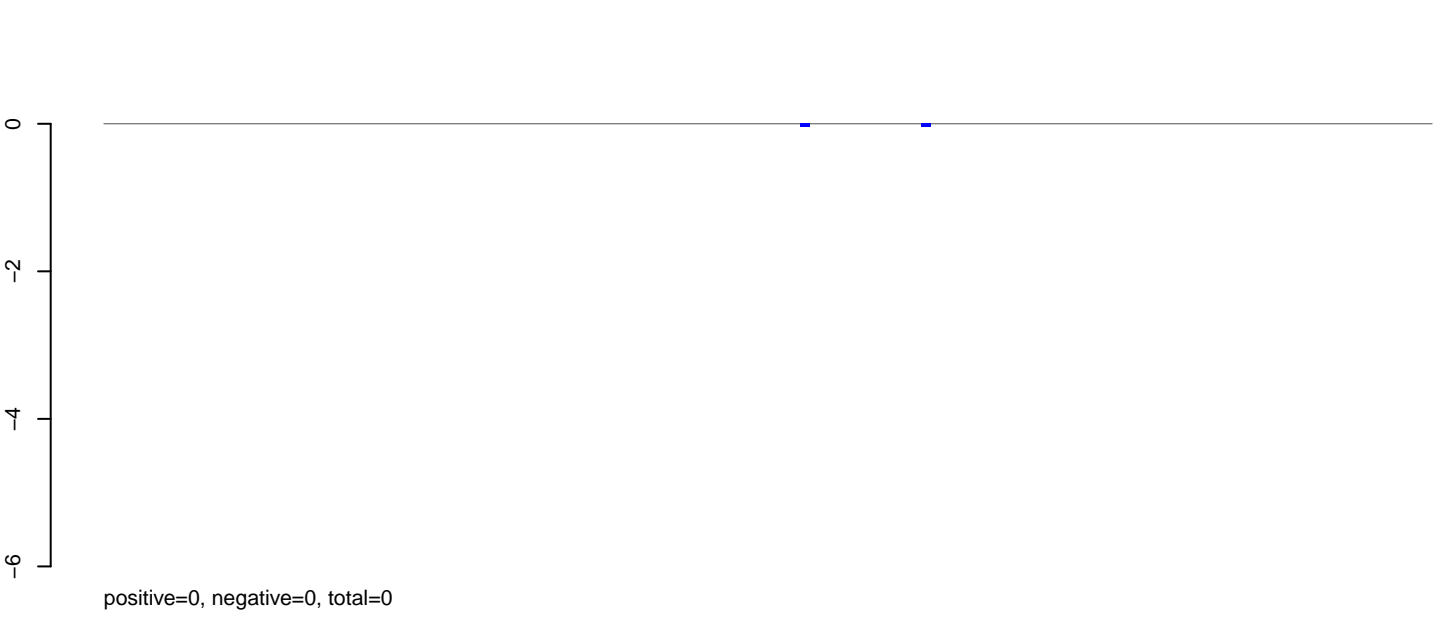
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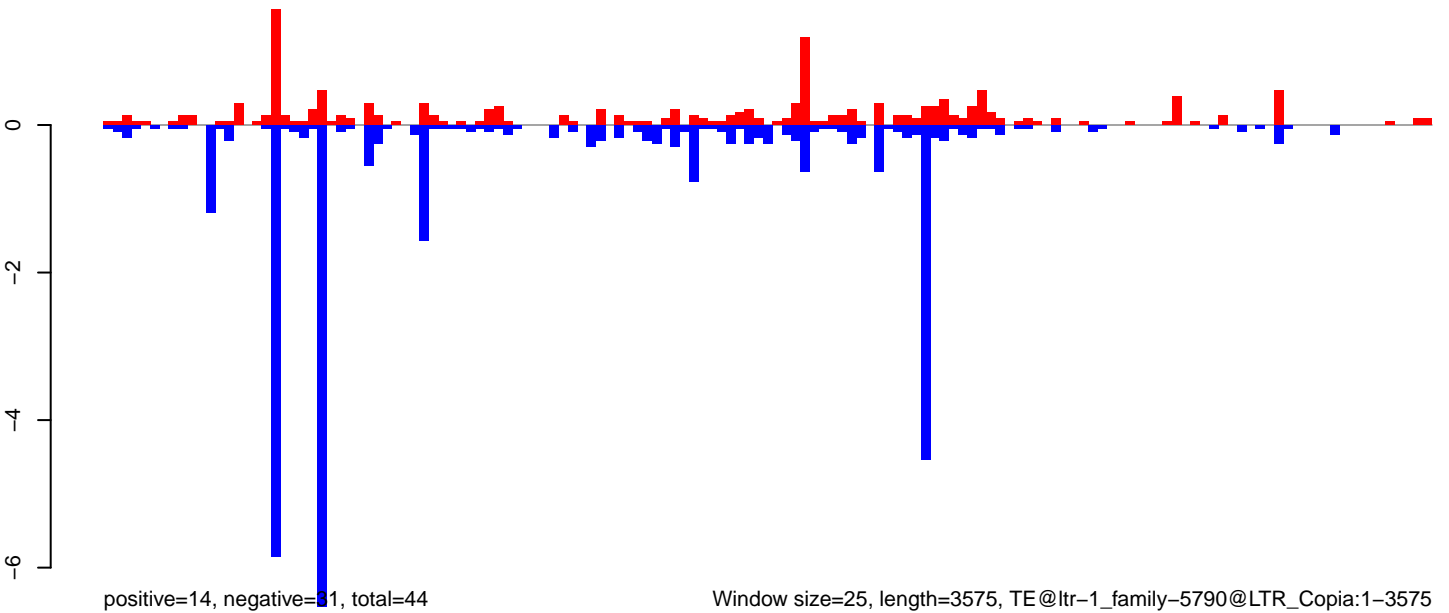
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AeAlbo_C636_cells.24_35.rep

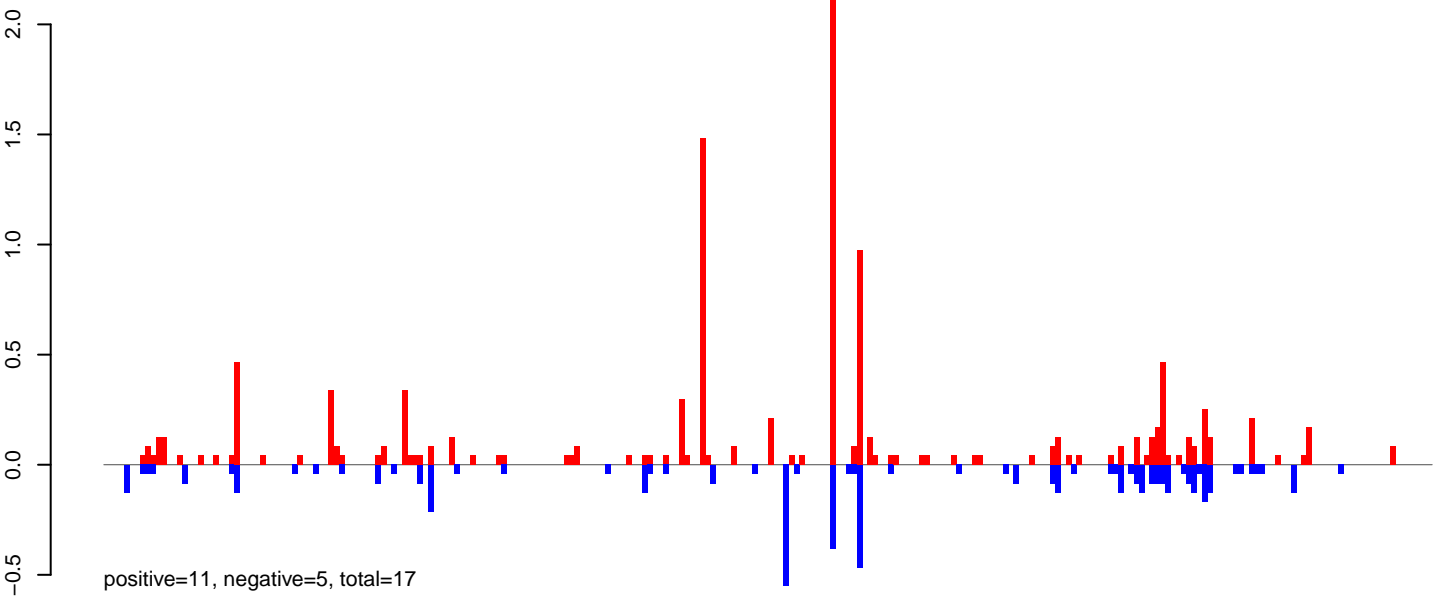


AeAlbo_C636_cells.rep

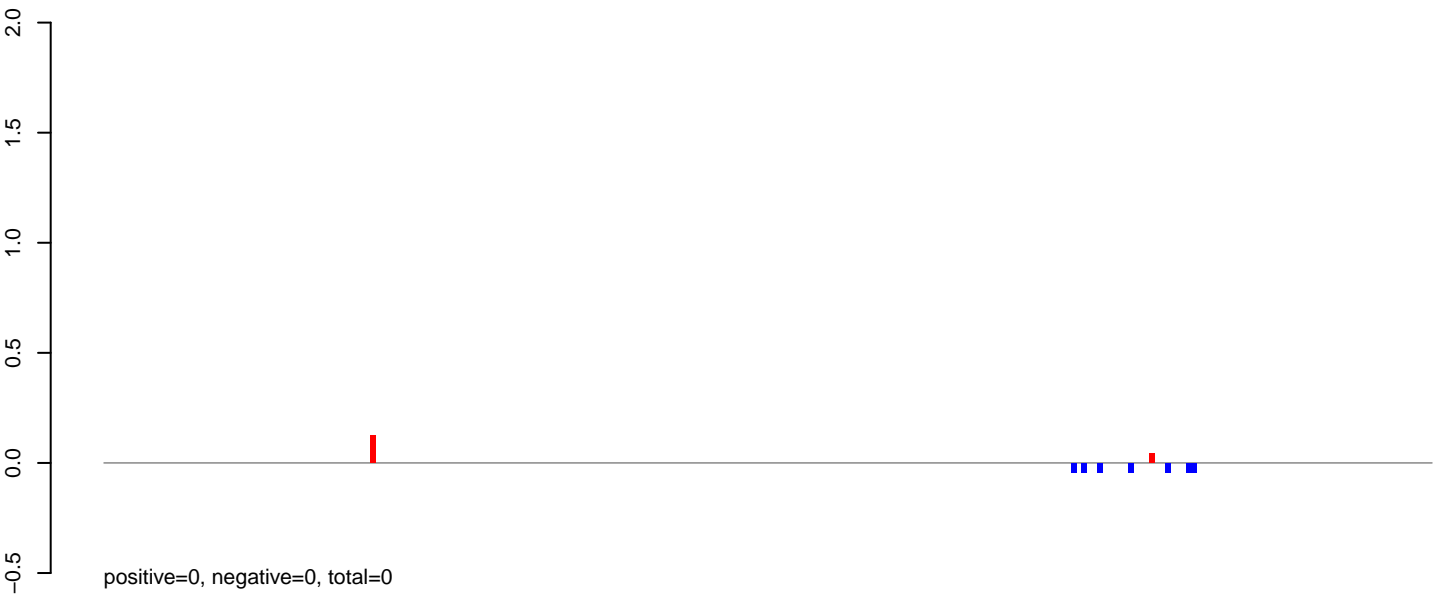


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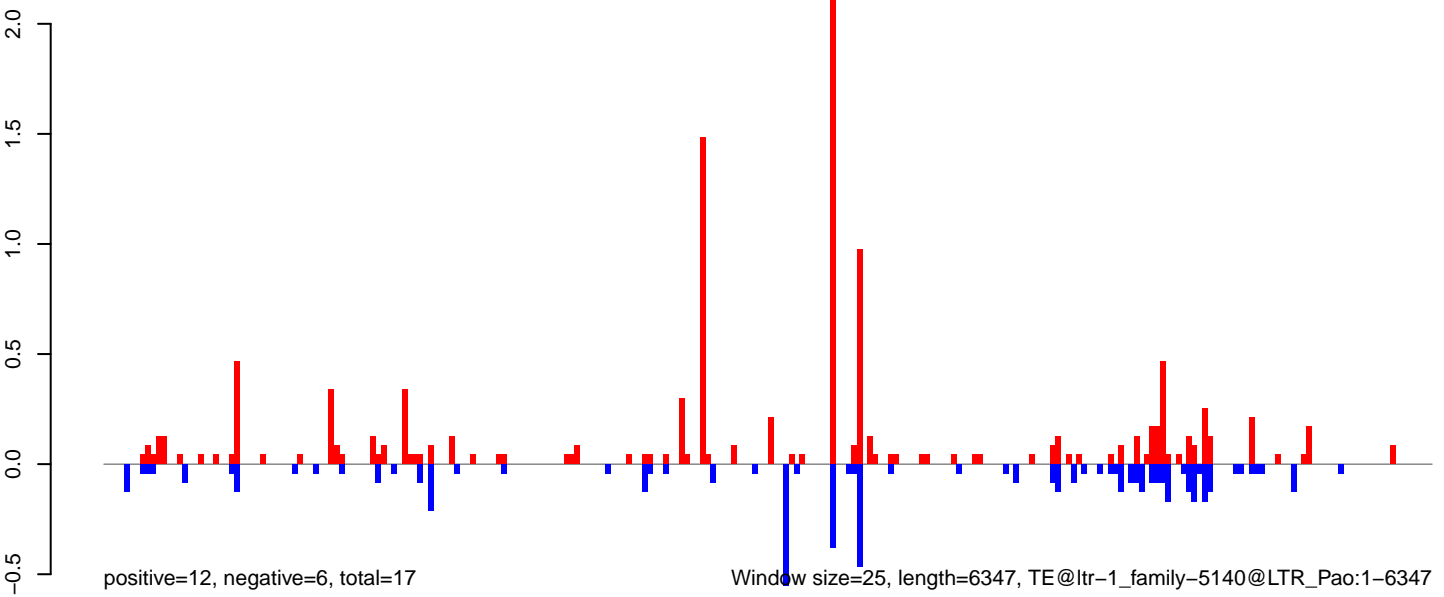
AeAlbo_C636_cells.18_23.rep



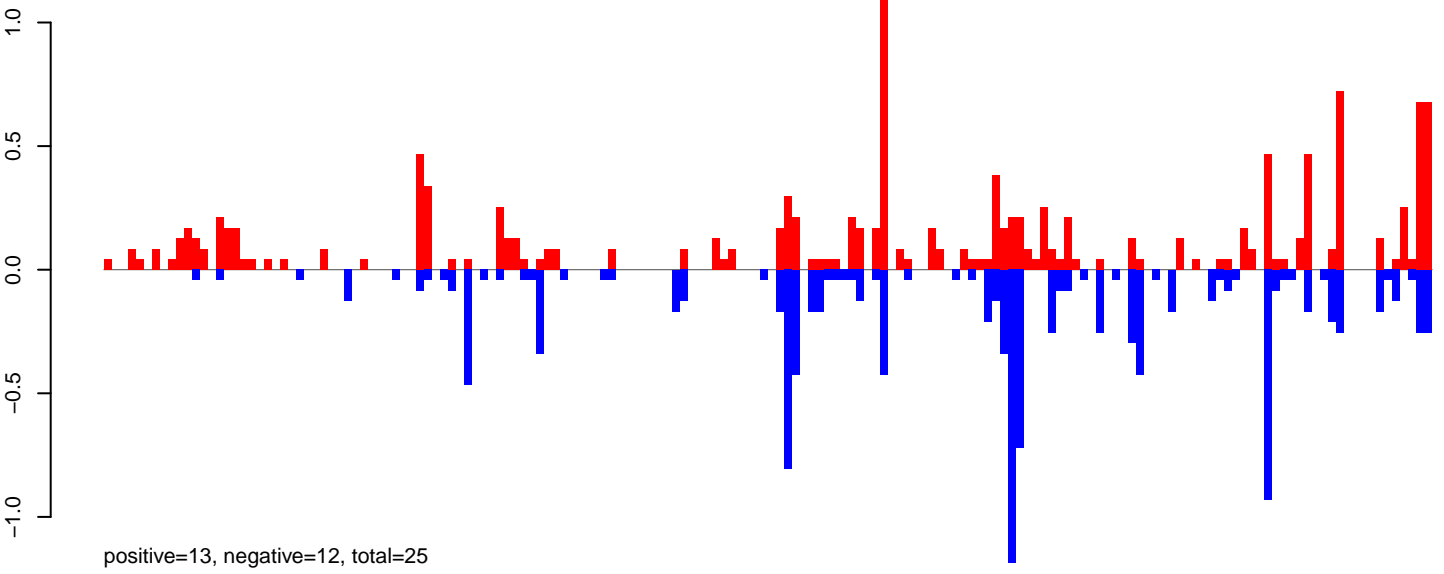
AeAlbo_C636_cells.24_35.rep



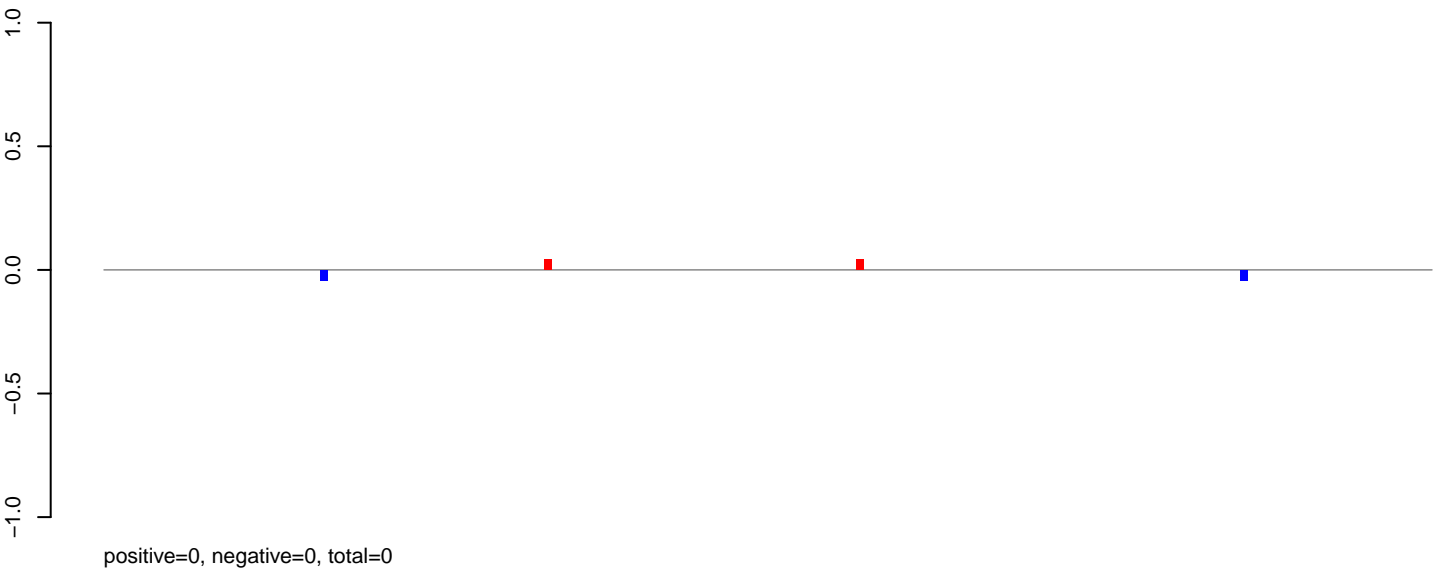
AeAlbo_C636_cells.rep



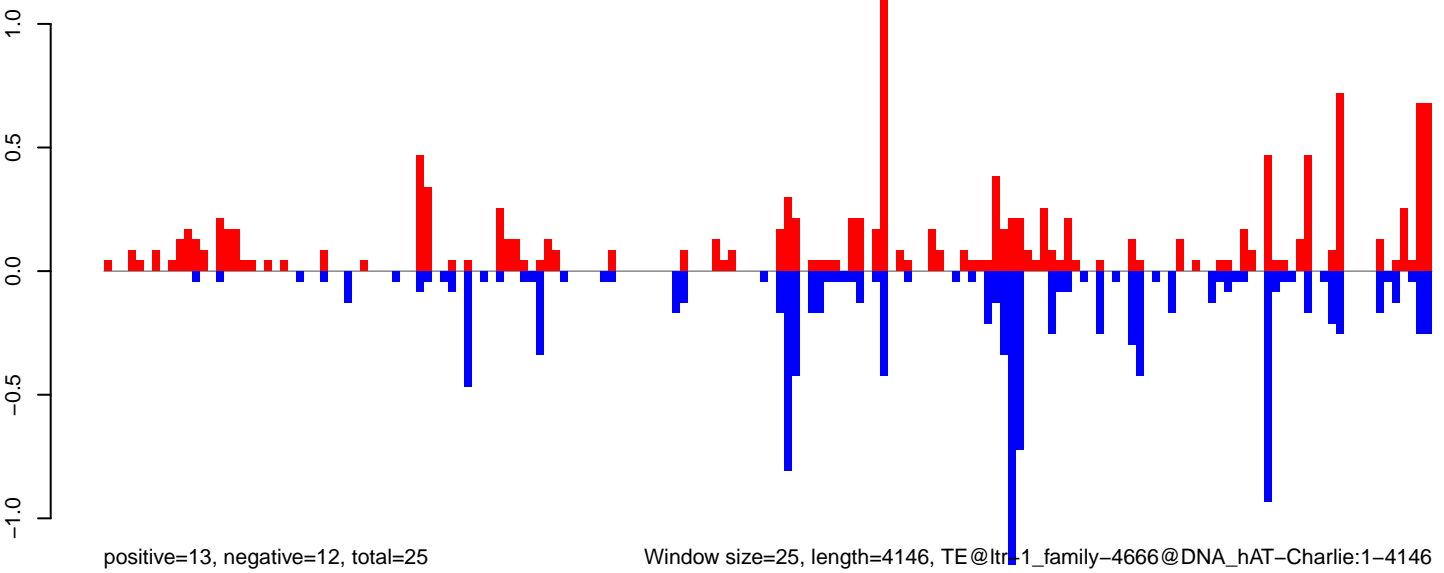
AeAlbo_C636_cells.18_23.rep



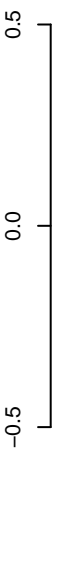
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

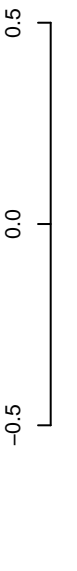


AeAlbo_C636_cells.18_23.rep



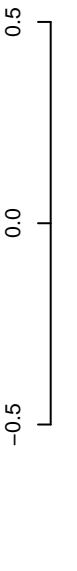
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AeAlbo_C636_cells.24_35.rep



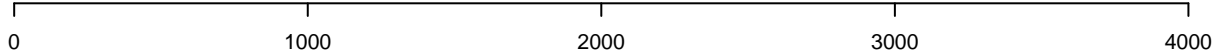
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AeAlbo_C636_cells.rep

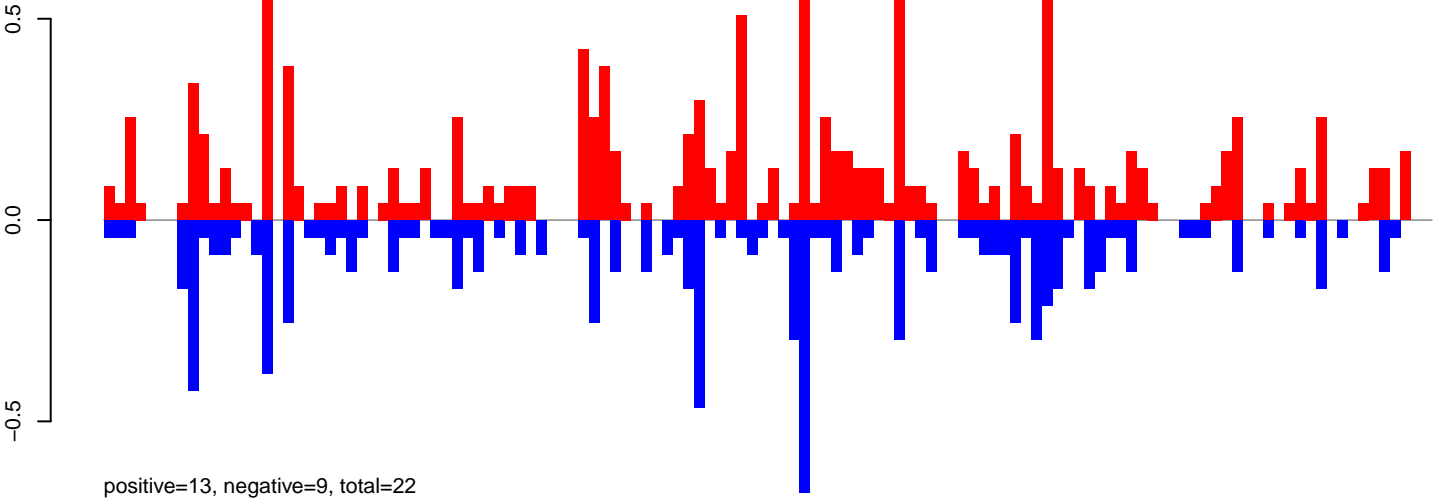


positive=9, negative=9, total=18

Window size=25, length=4519, TE@ltr-1_family-4033@LTR_Gypsy:1-4519



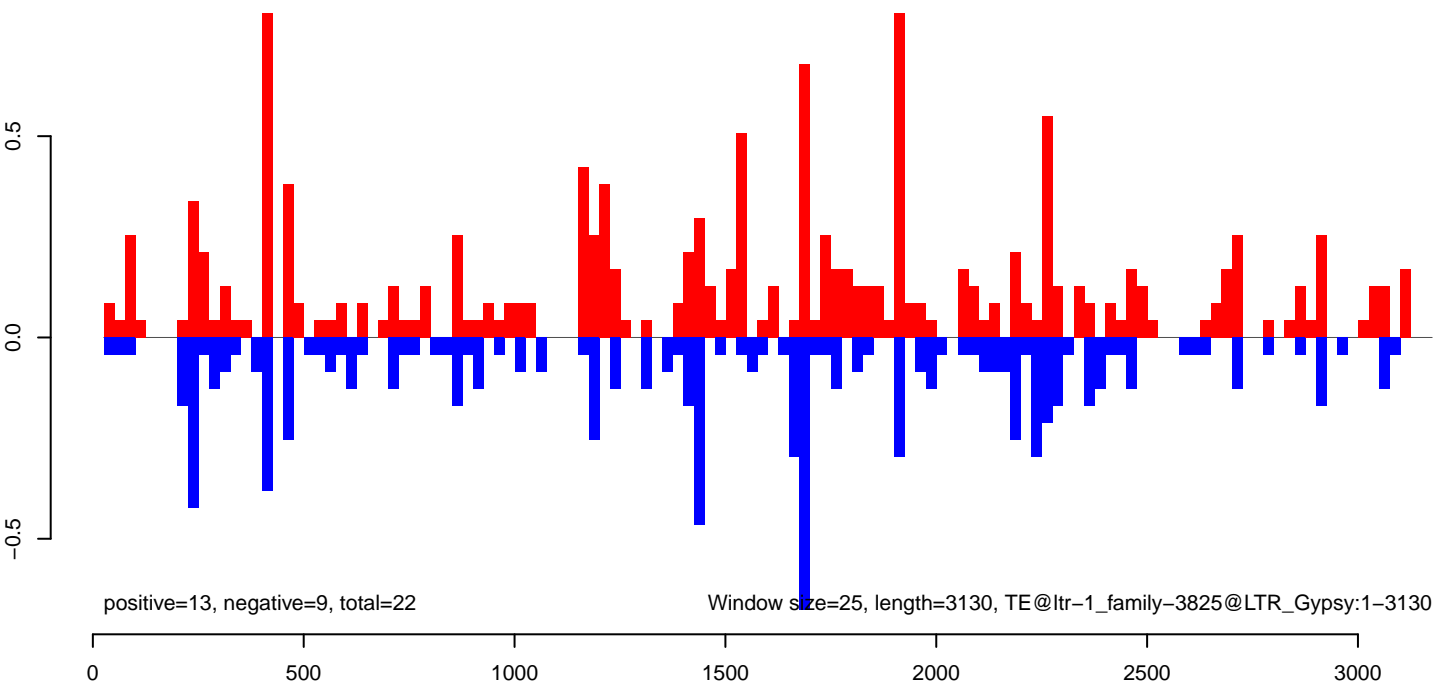
AeAlbo_C636_cells.18_23.rep



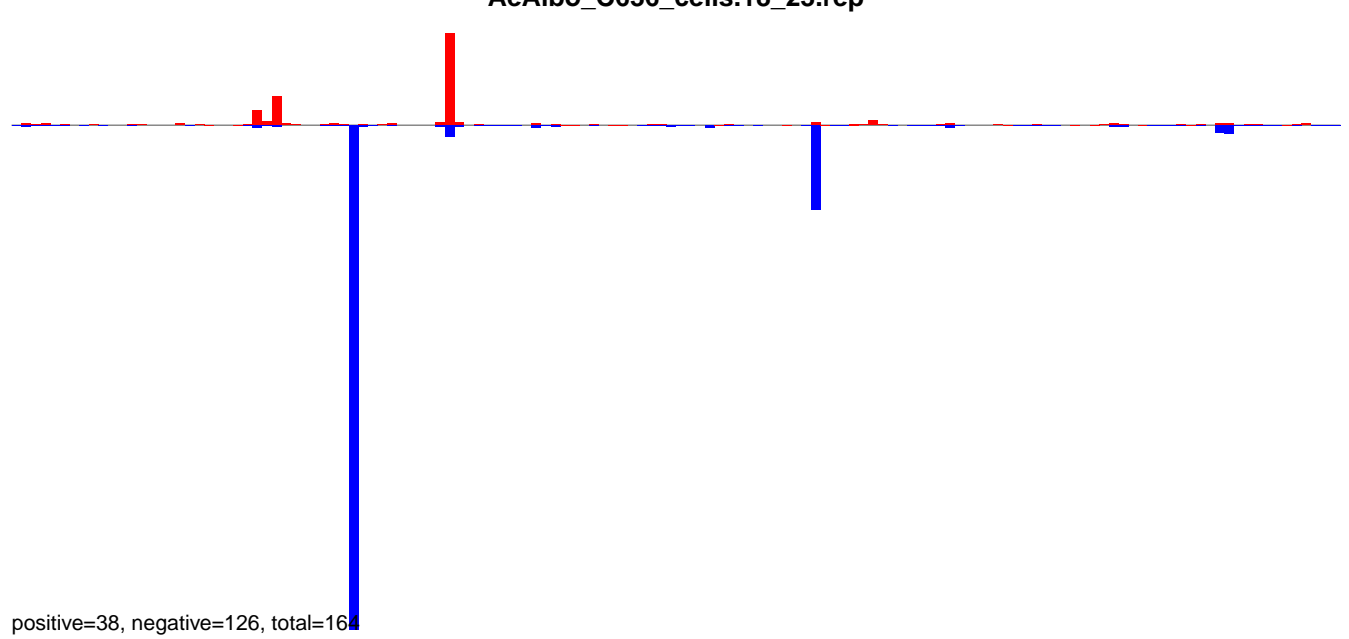
AeAlbo_C636_cells.24_35.rep



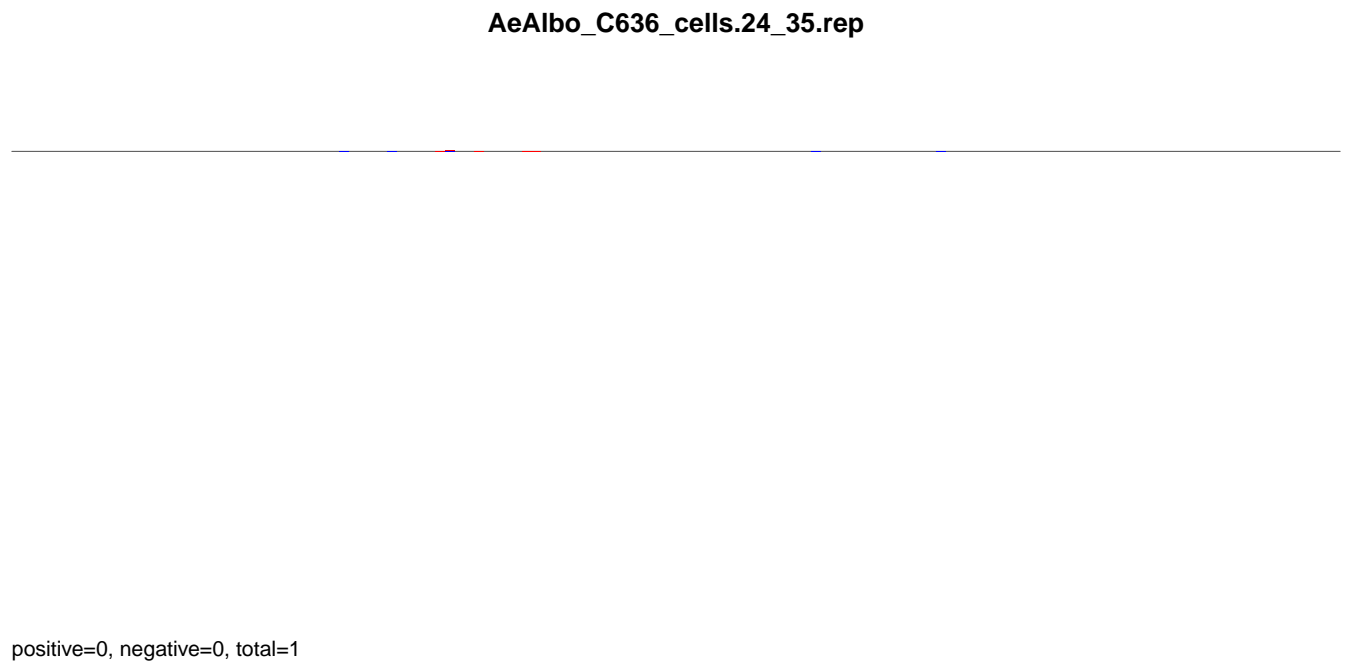
AeAlbo_C636_cells.rep



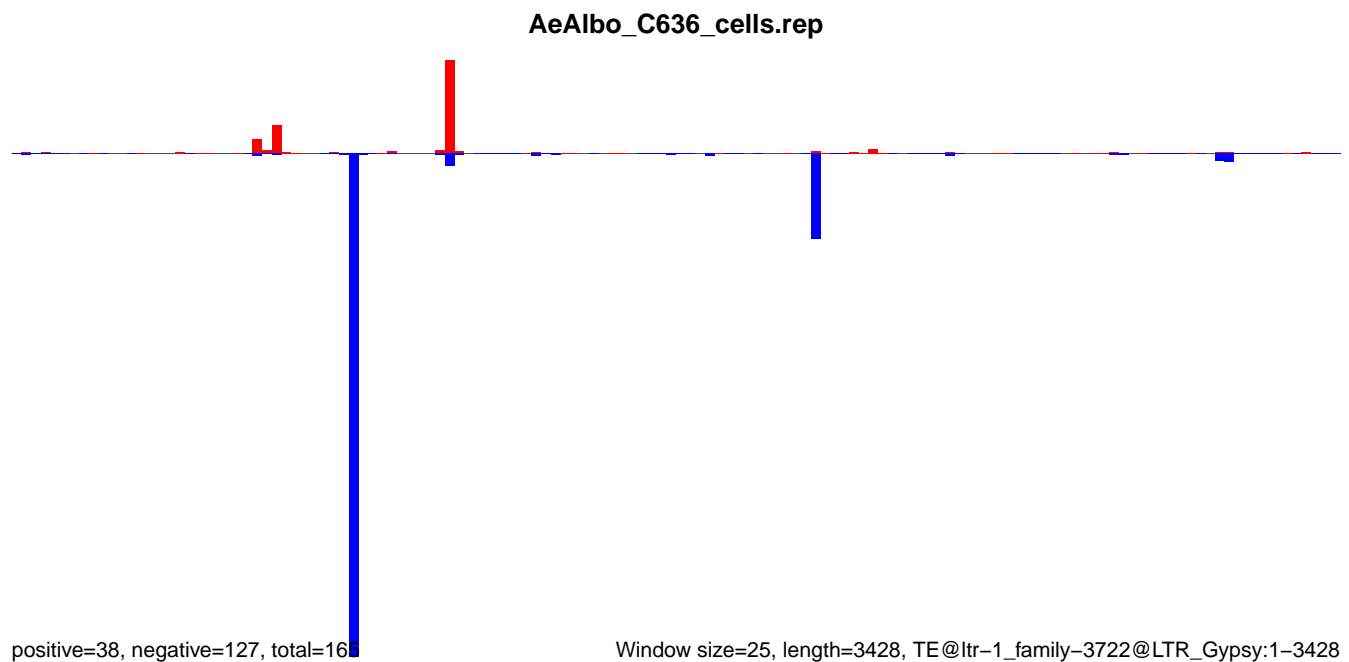
AeAlbo_C636_cells.18_23.rep



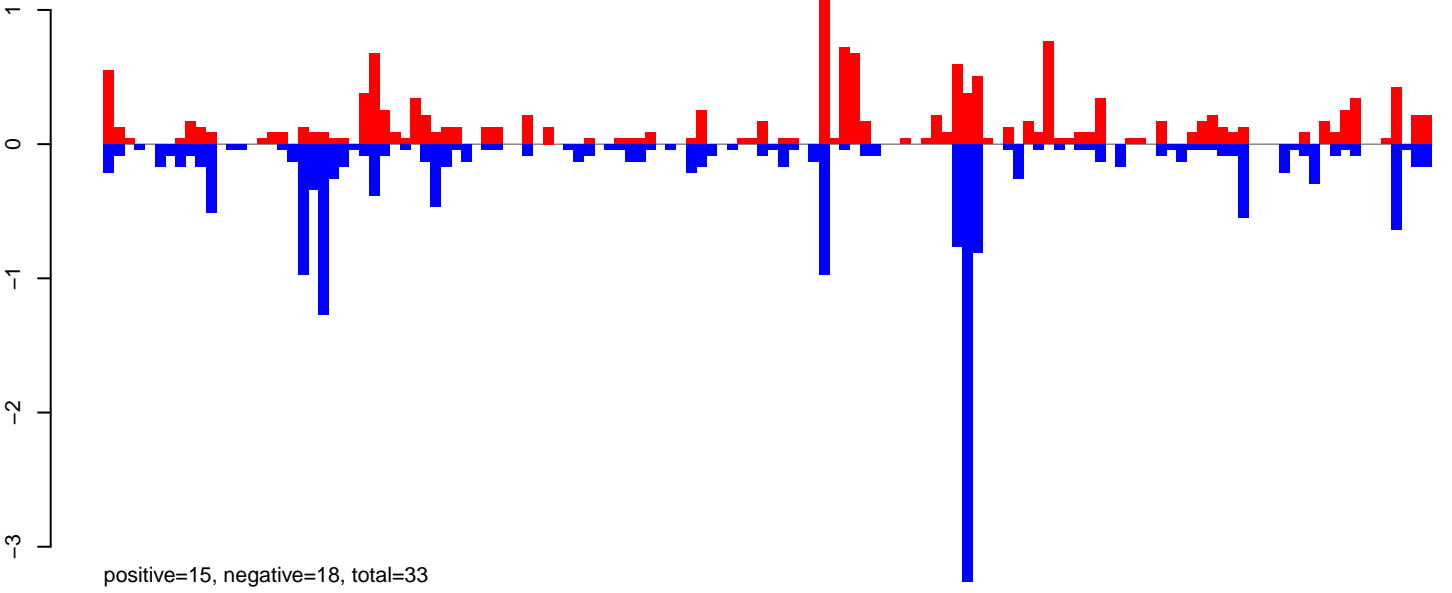
AeAlbo_C636_cells.24_35.rep



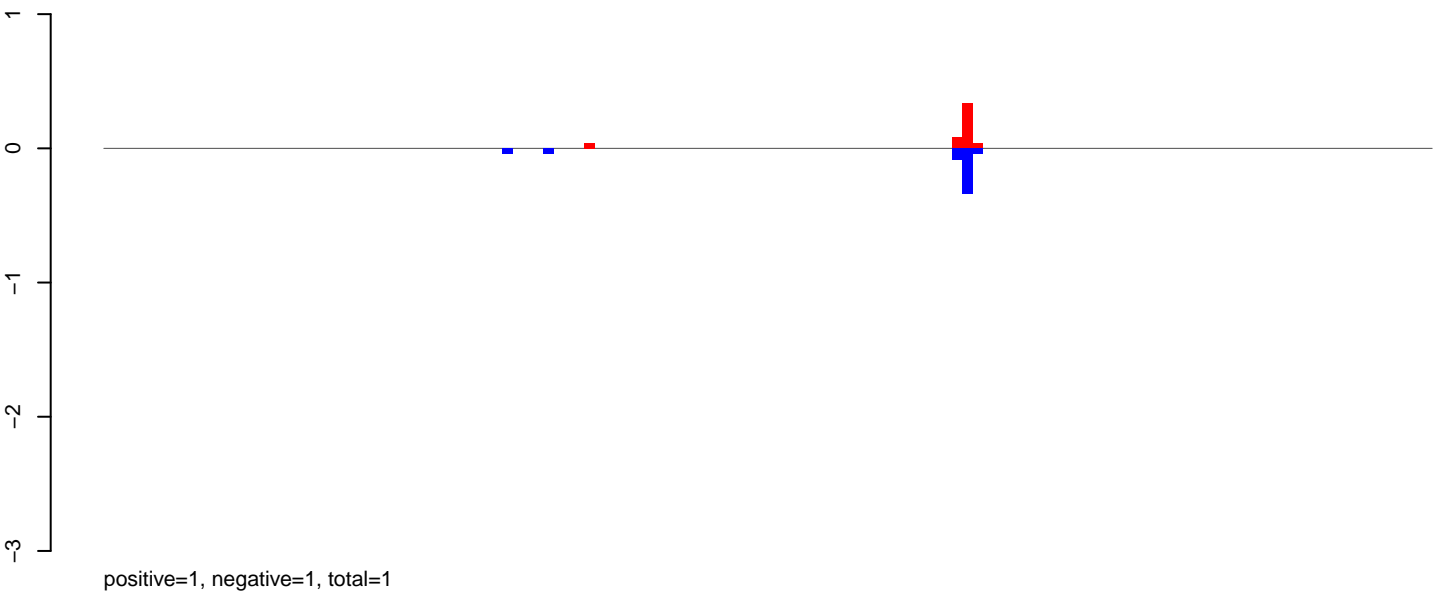
AeAlbo_C636_cells.rep



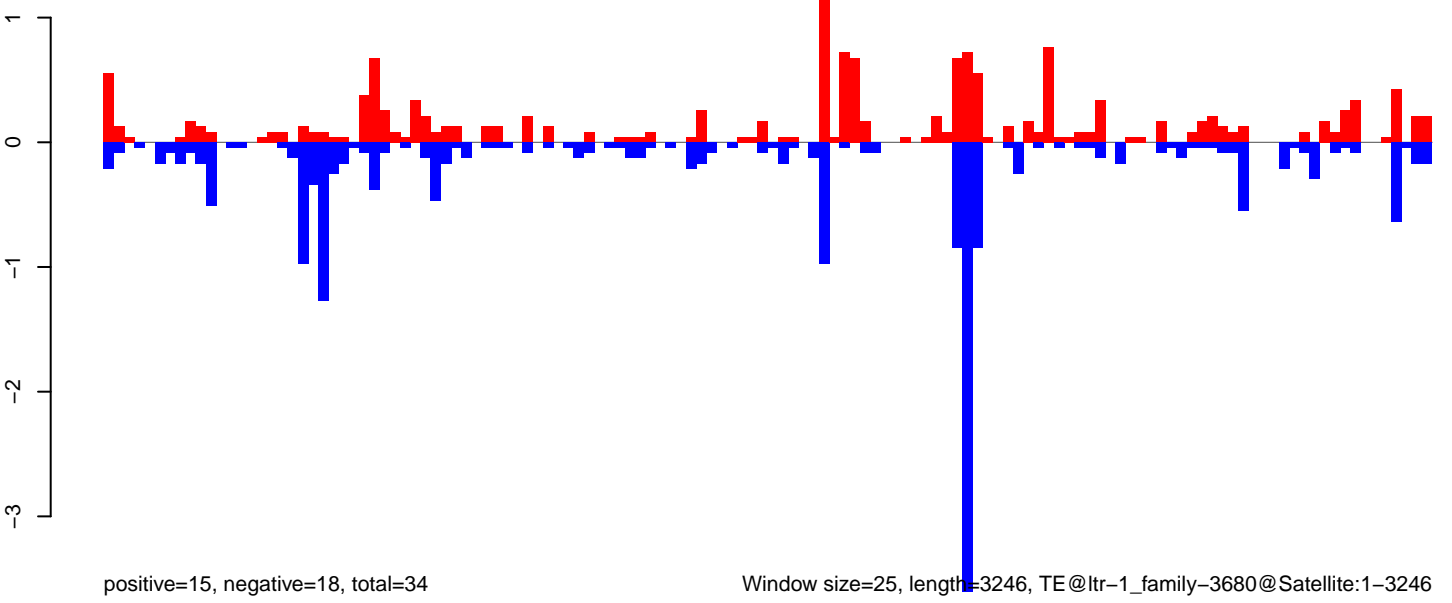
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

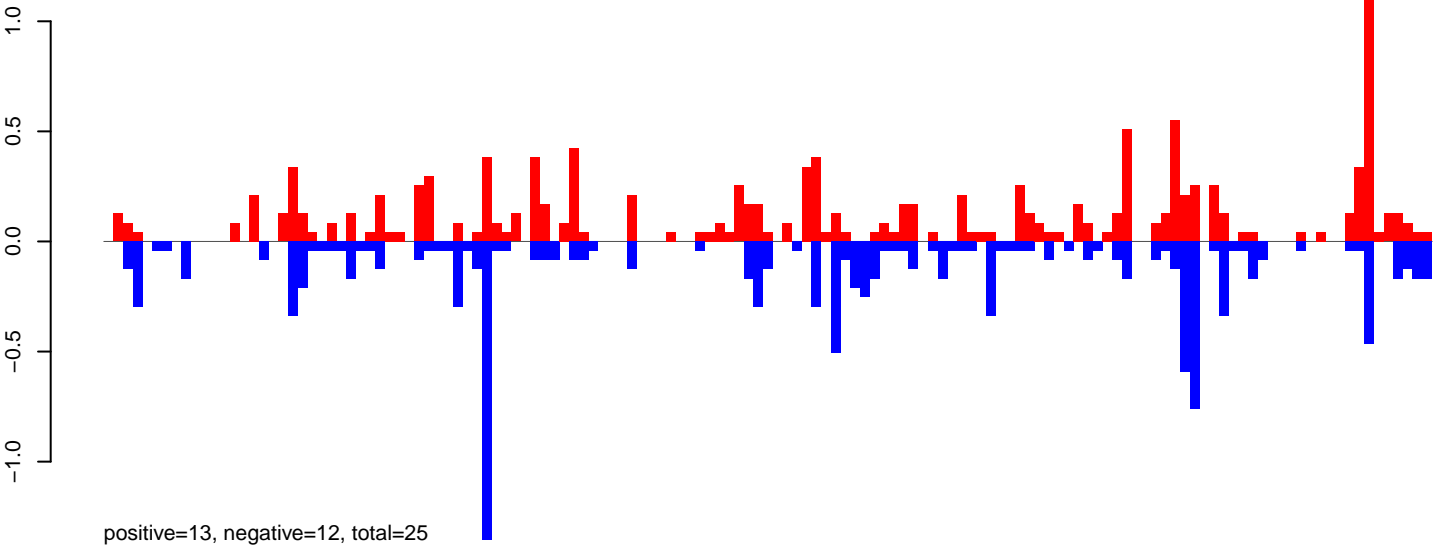


AeAlbo_C636_cells.rep

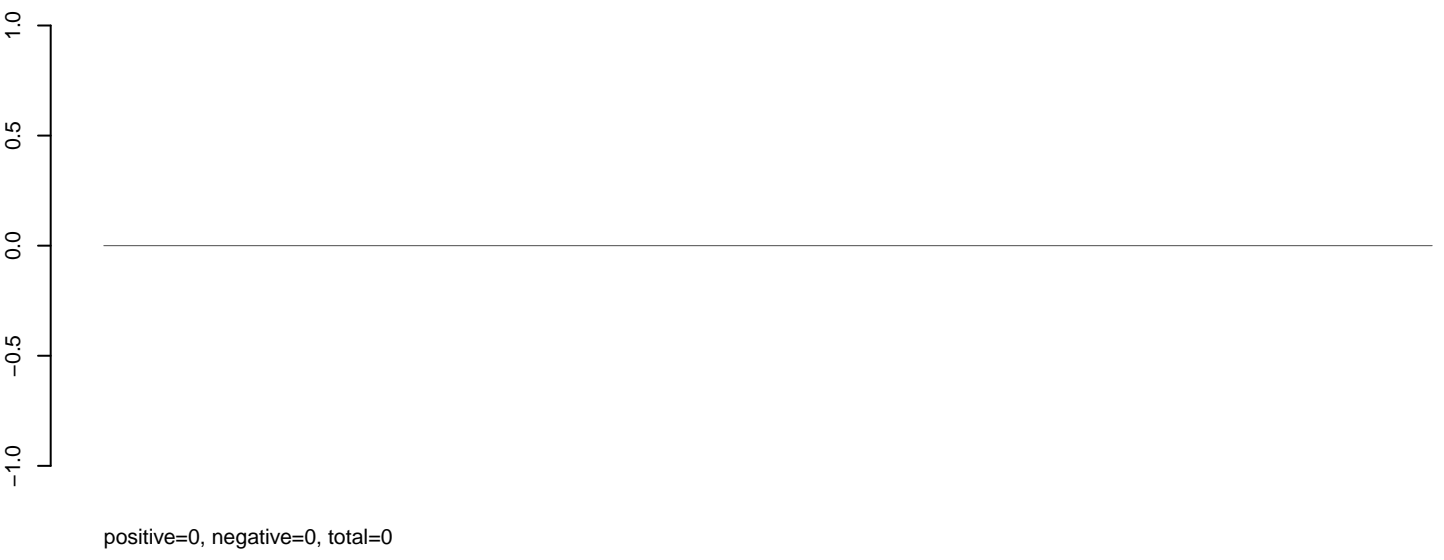


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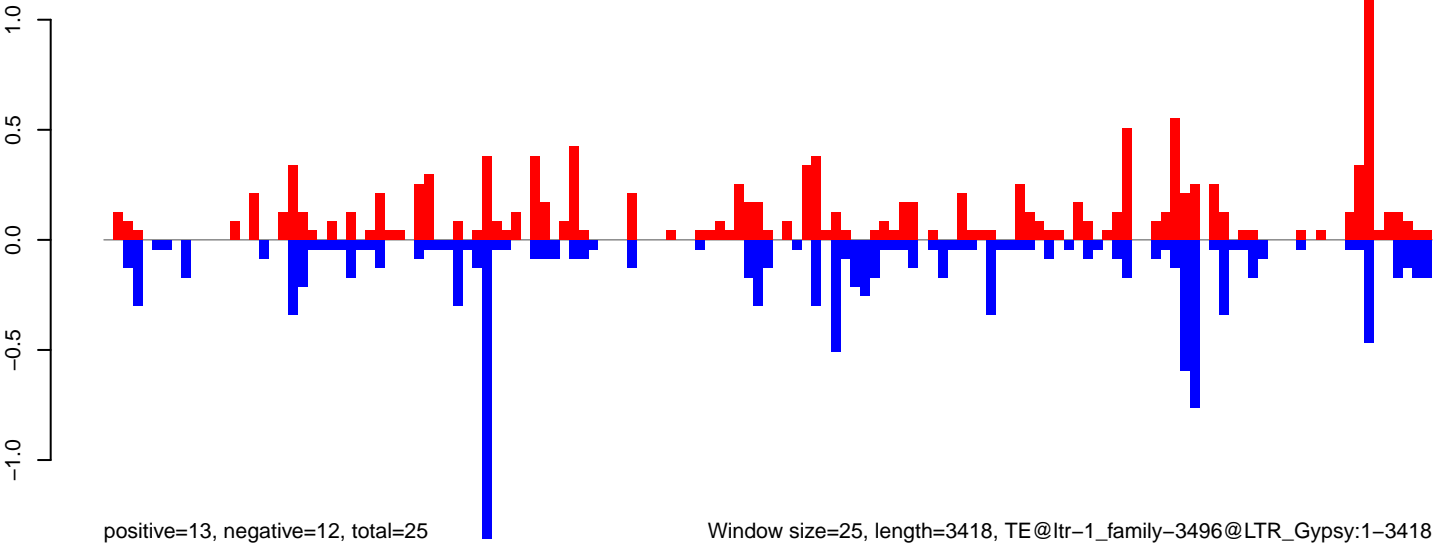
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

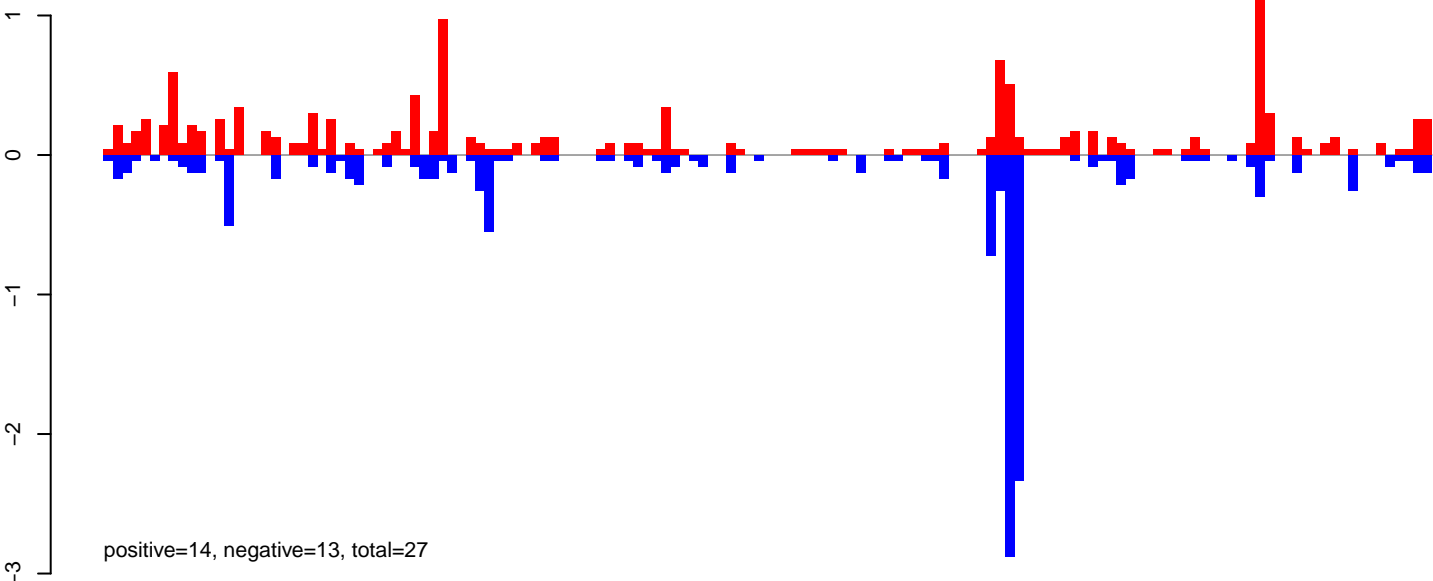


AeAlbo_C636_cells.rep



Window size=25, length=3418, TE@ltr-1_family-3496@LTR_Gypsy:1-3418

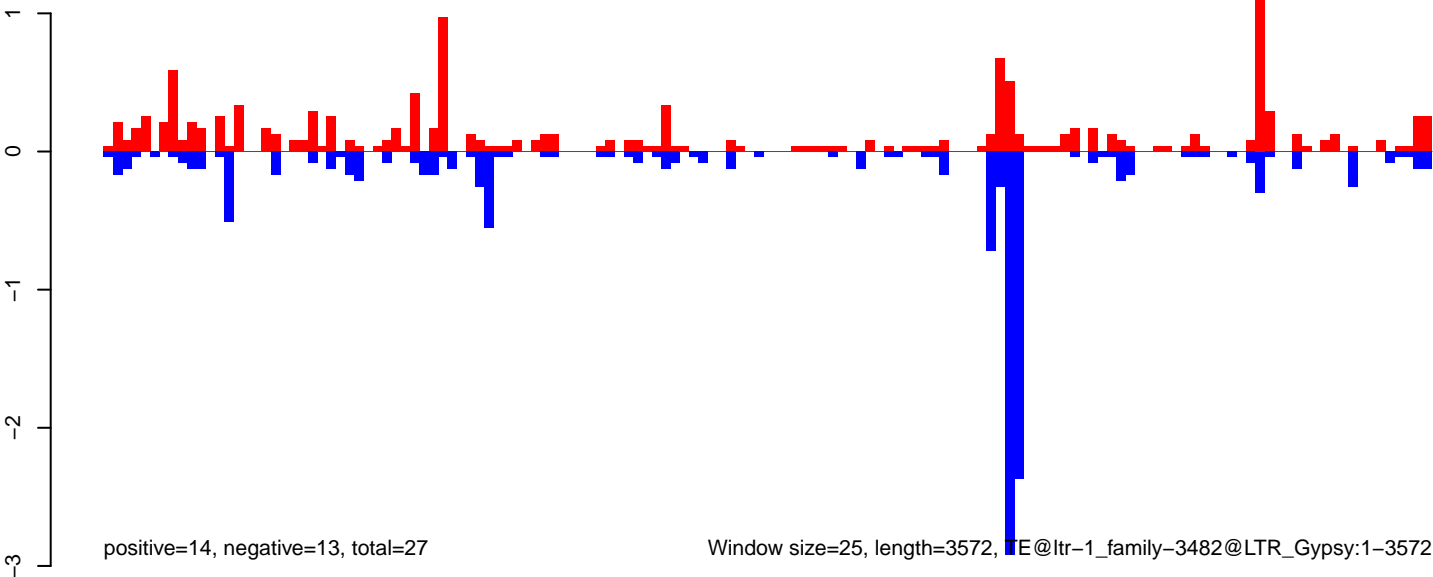
AeAlbo_C636_cells.18_23.rep



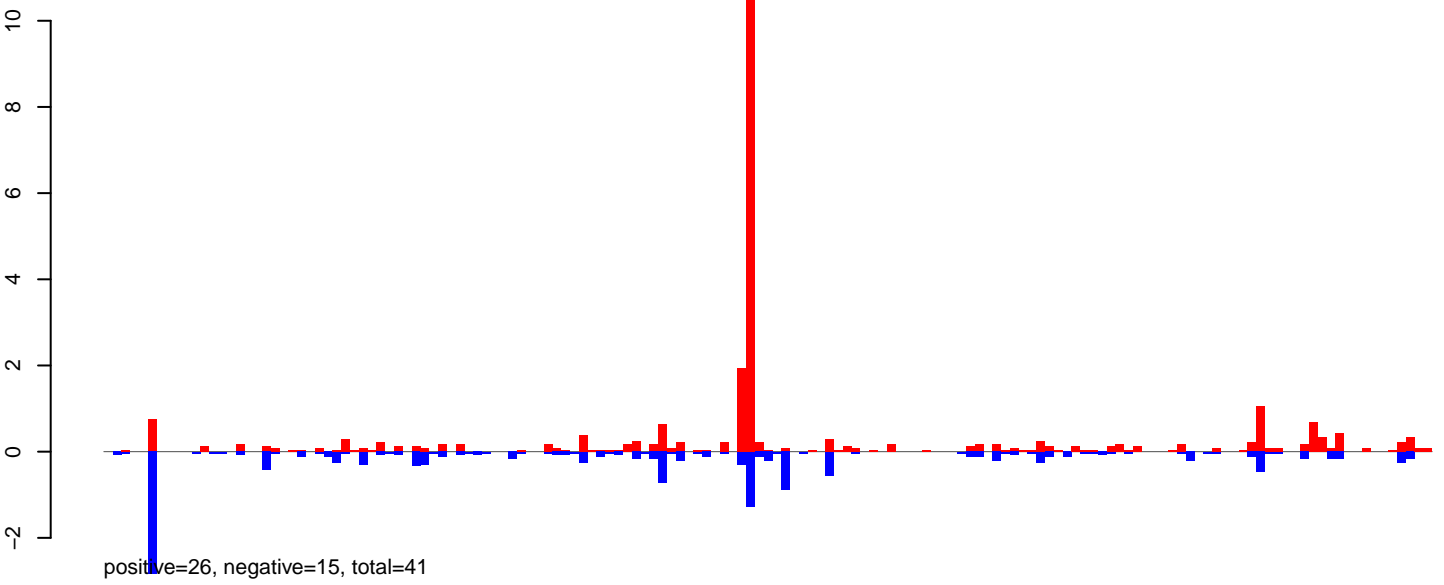
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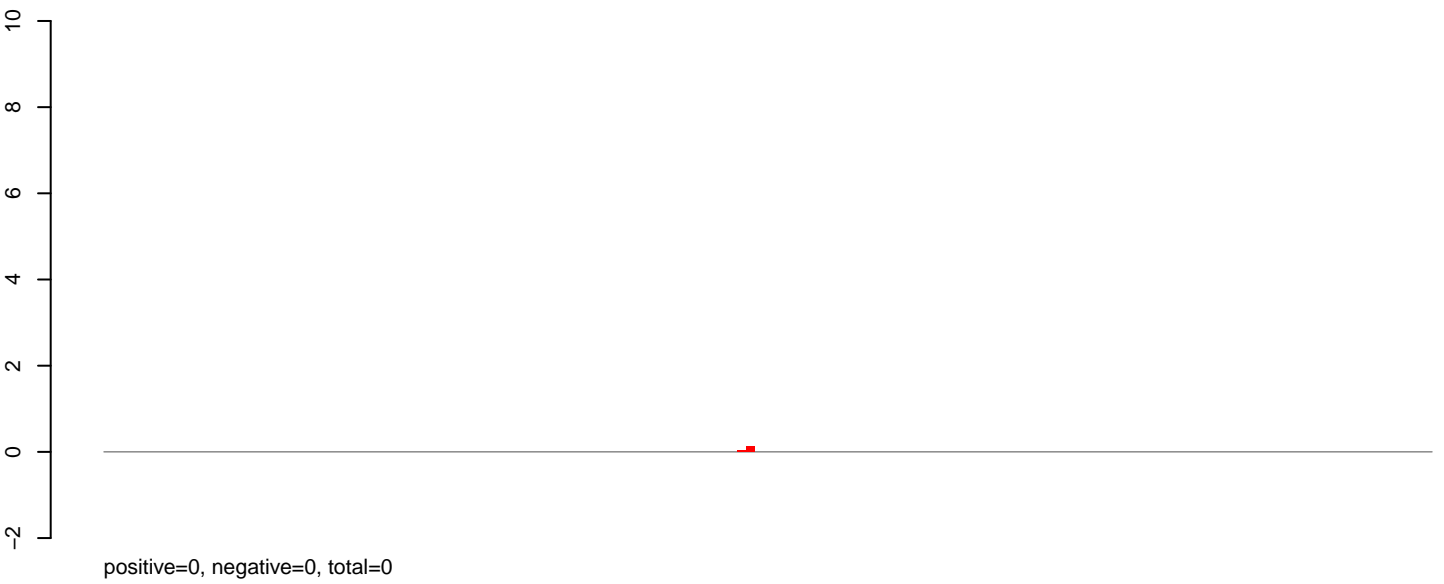
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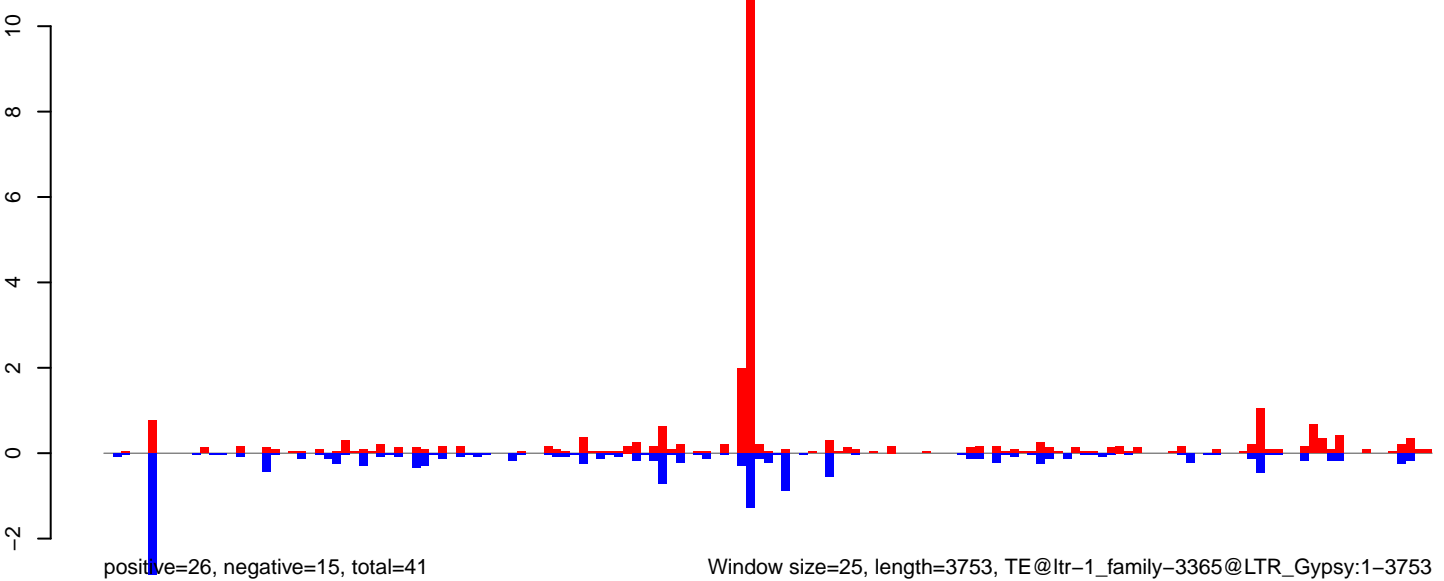
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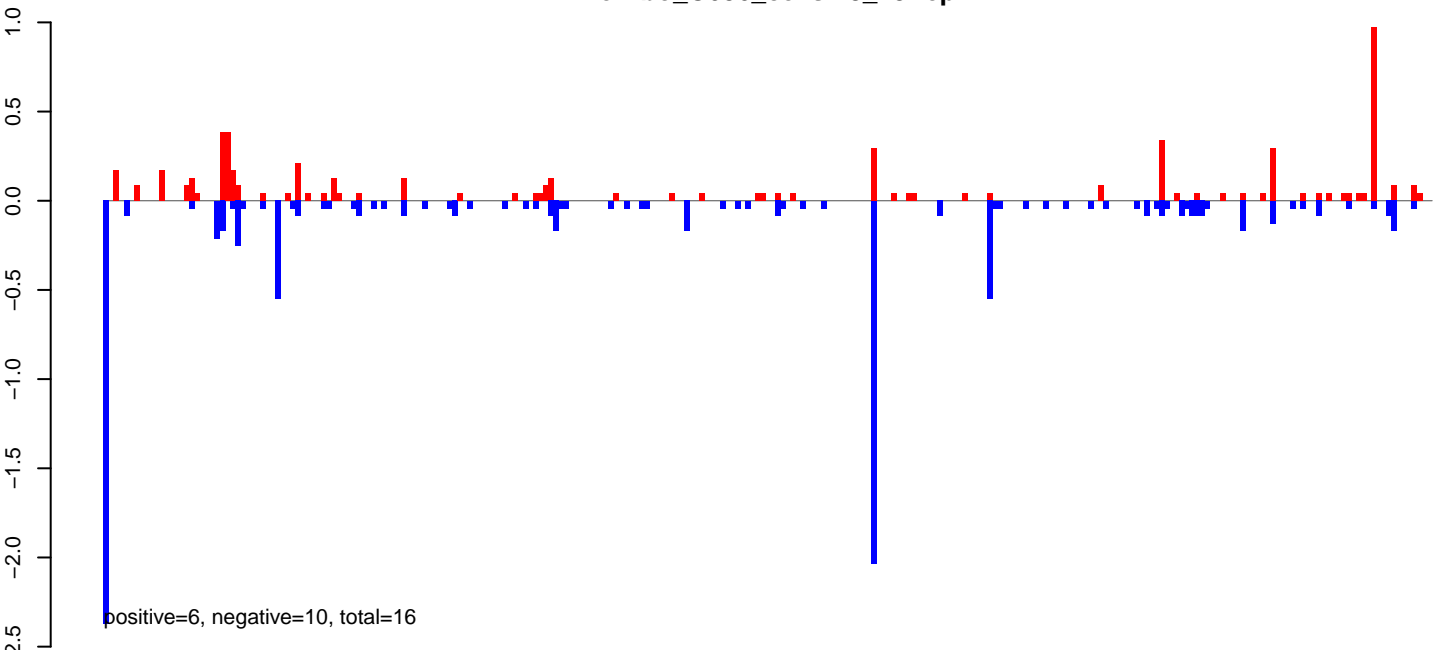
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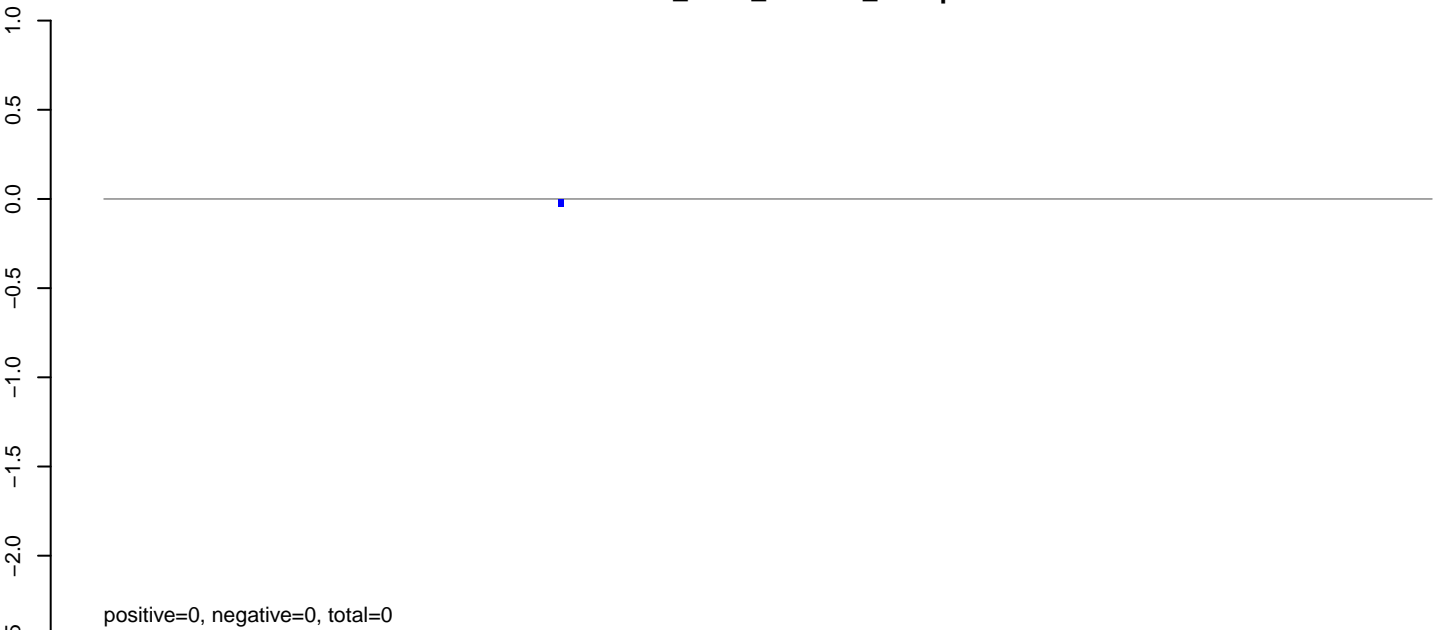
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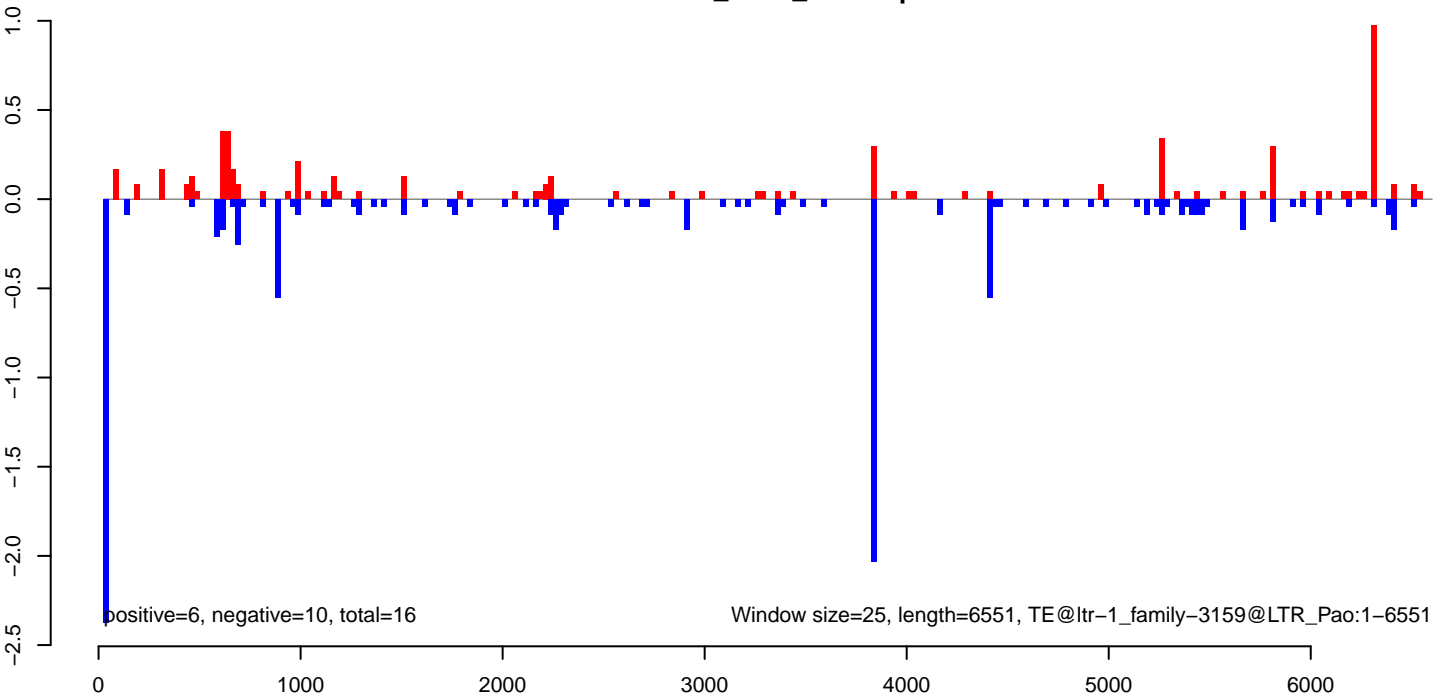
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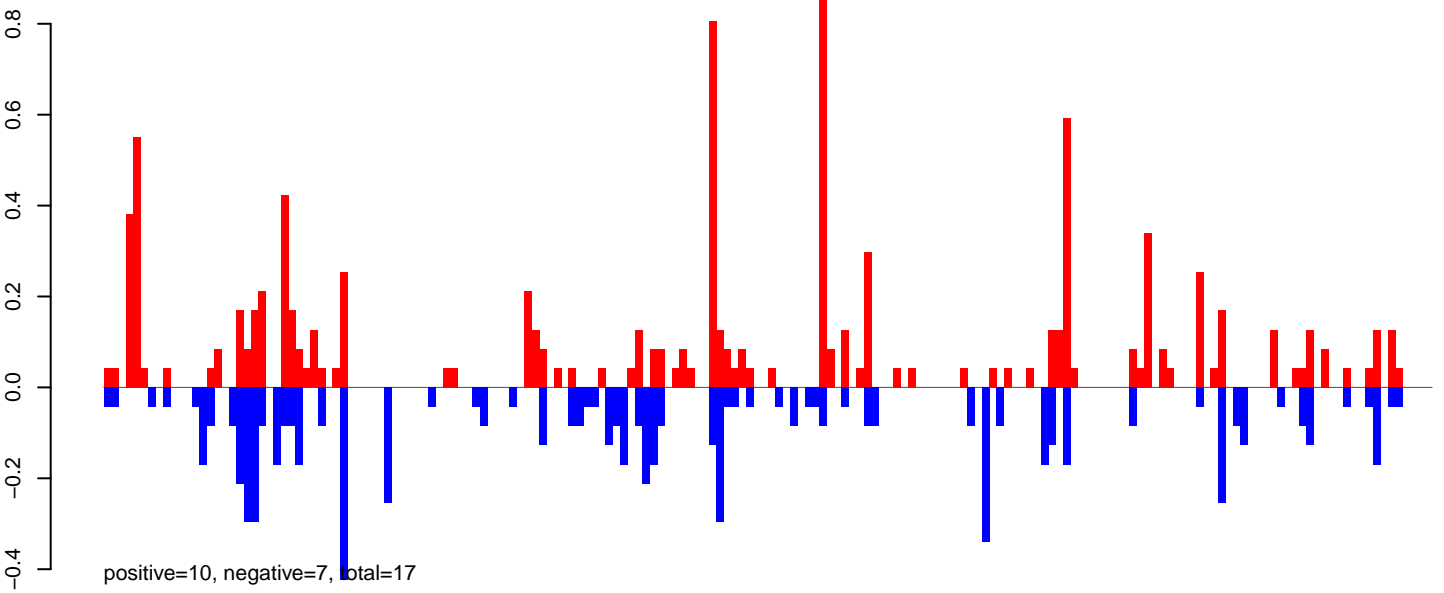
AeAlbo_C636_cells.24_35.rep



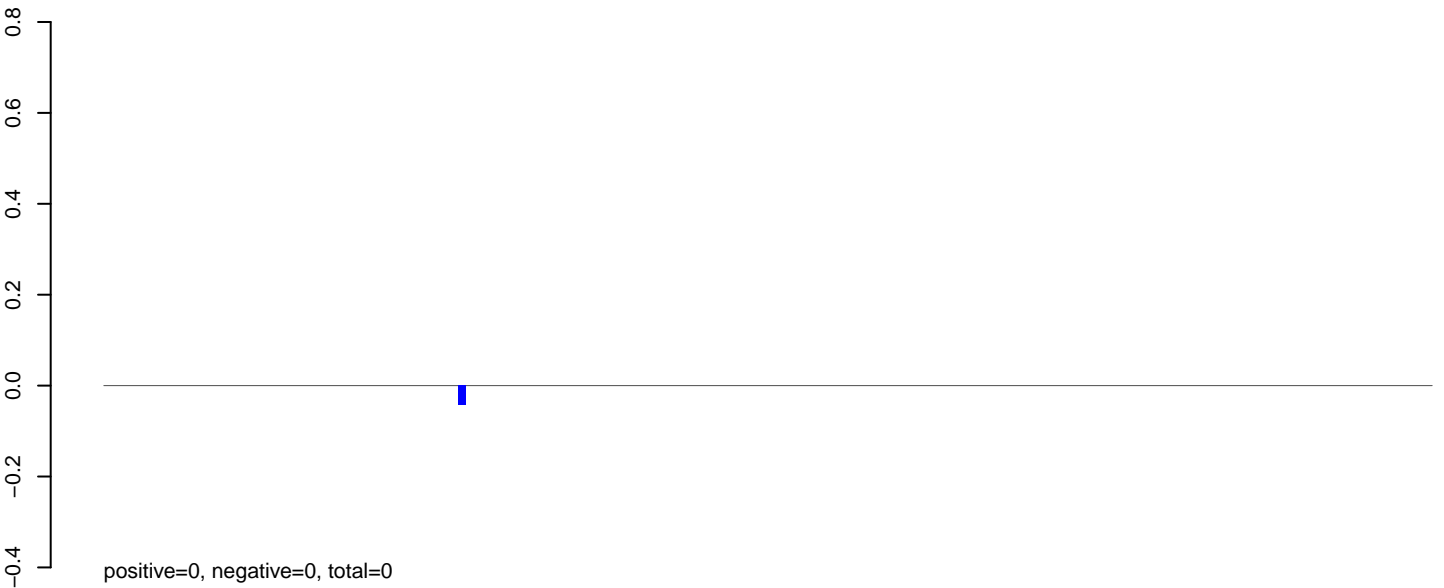
AeAlbo_C636_cells.rep



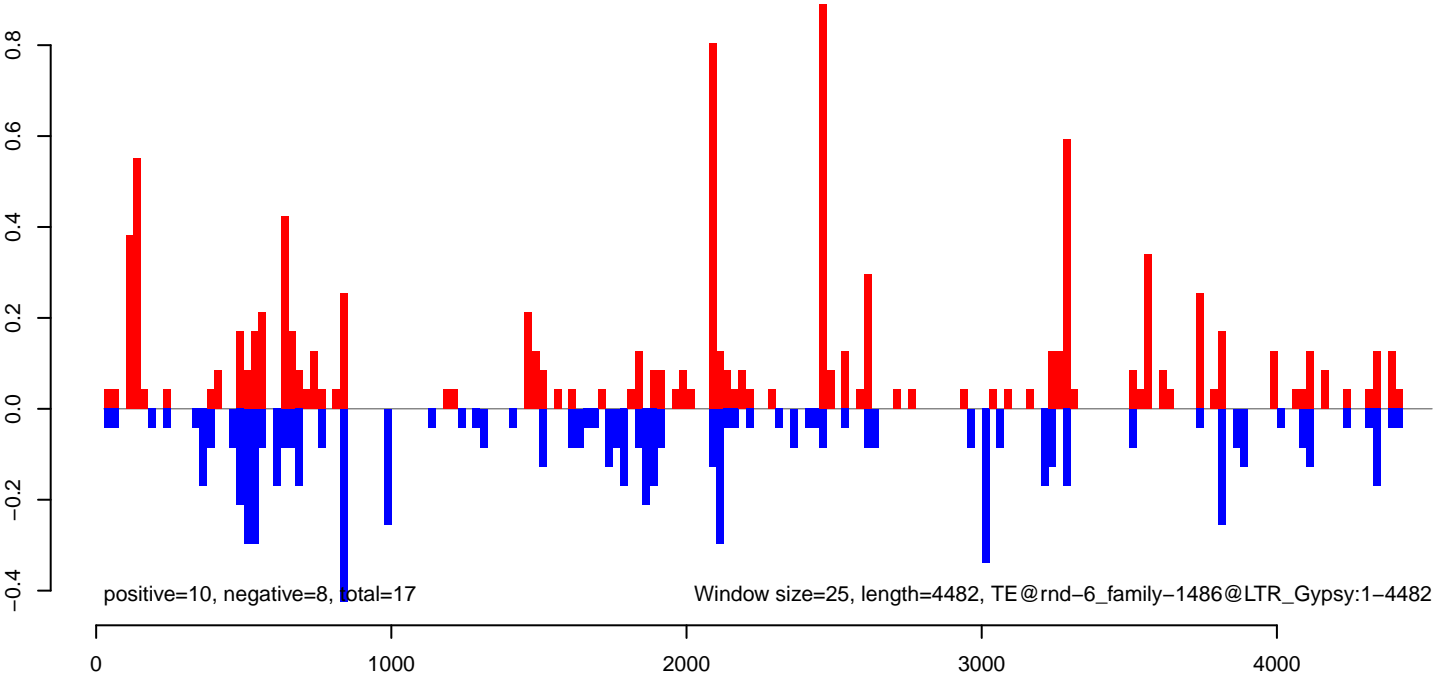
AeAlbo_C636_cells.18_23.rep



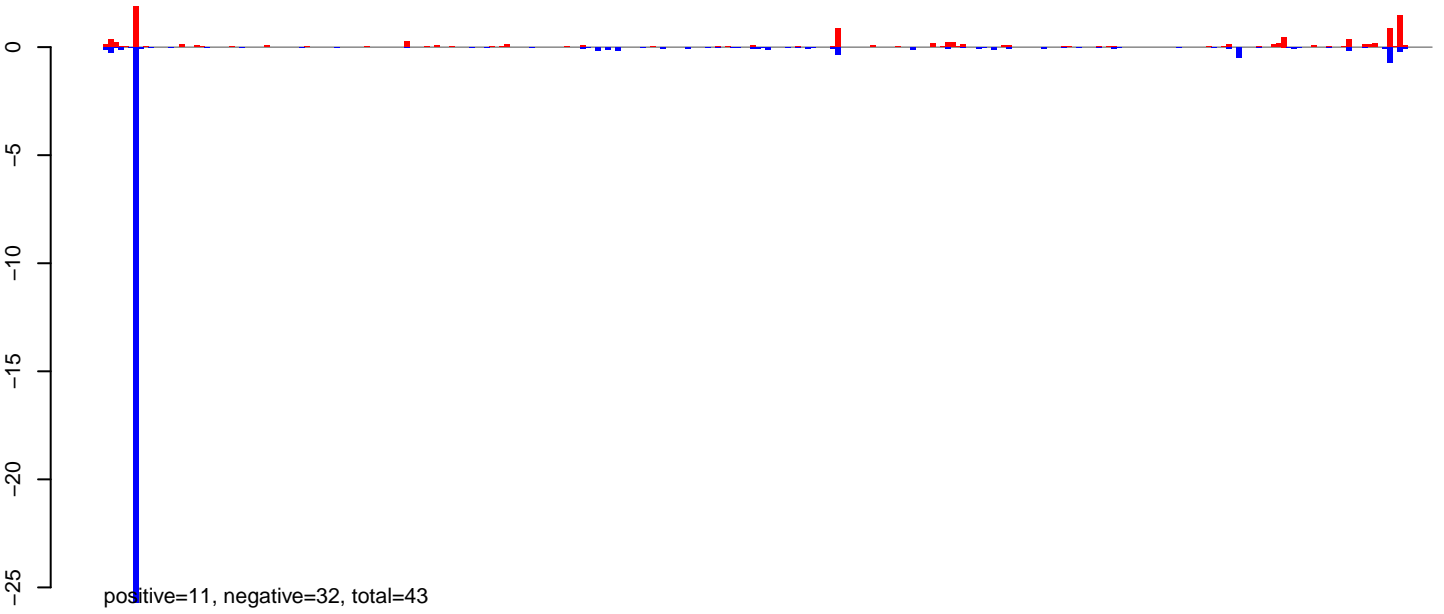
AeAlbo_C636_cells.24_35.rep



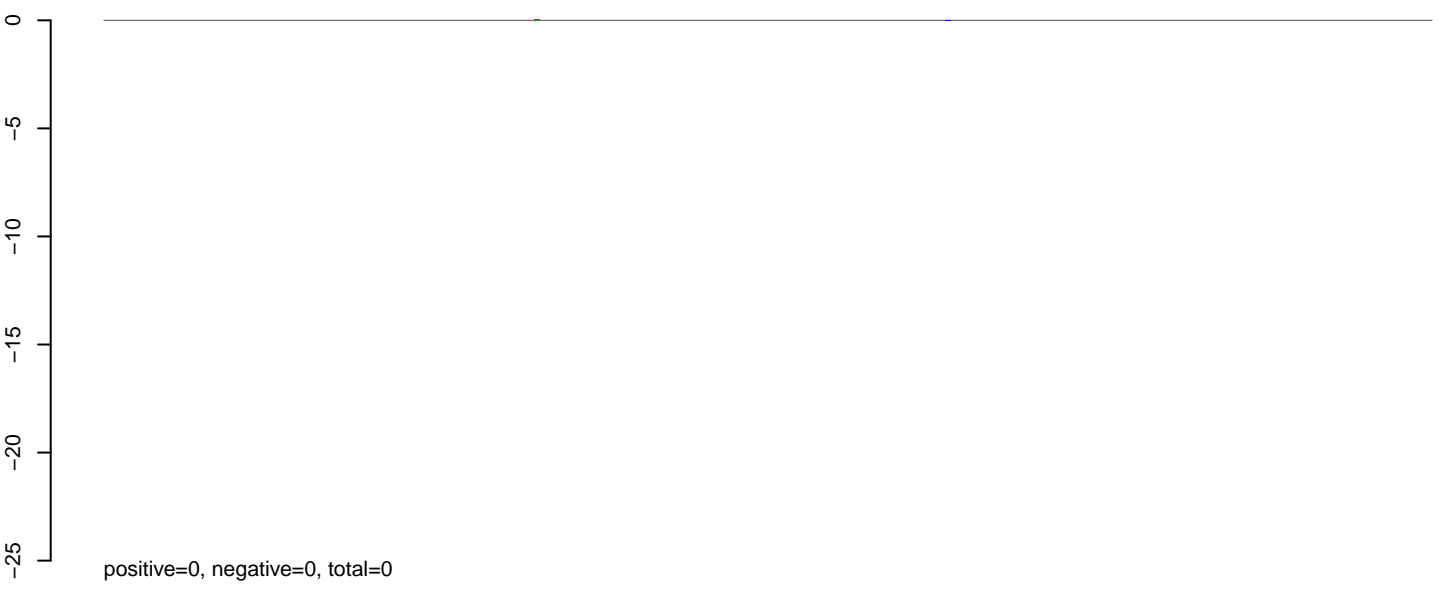
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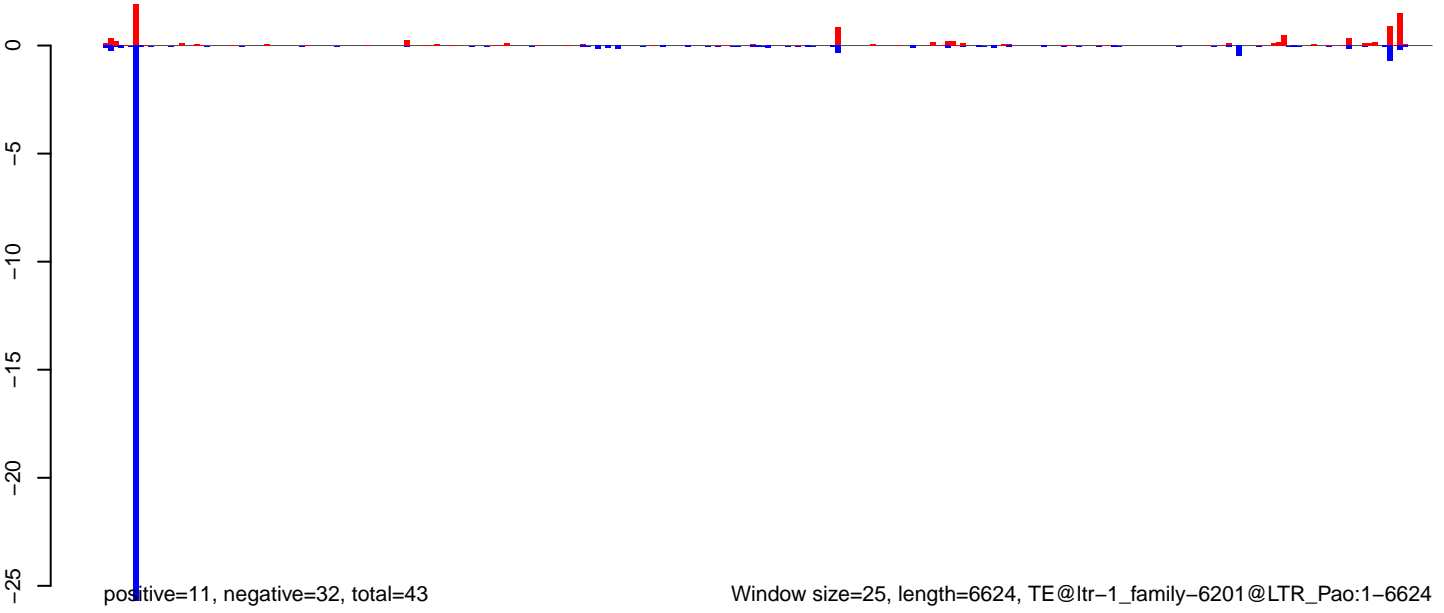
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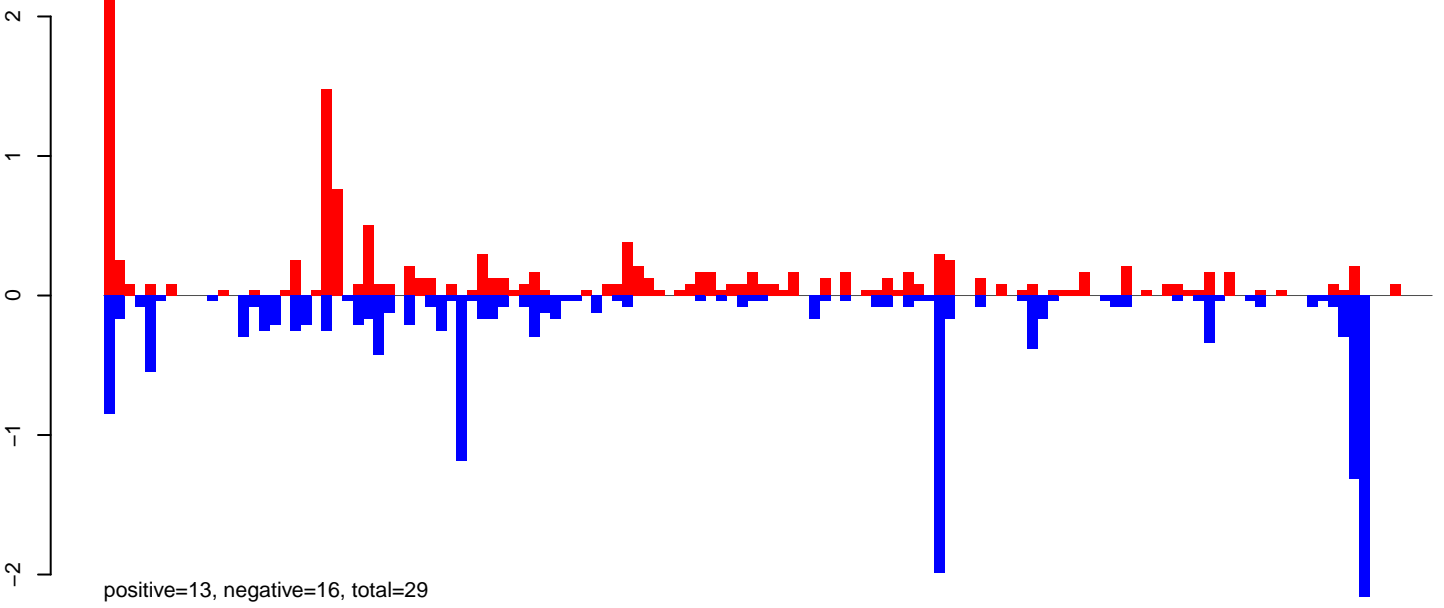
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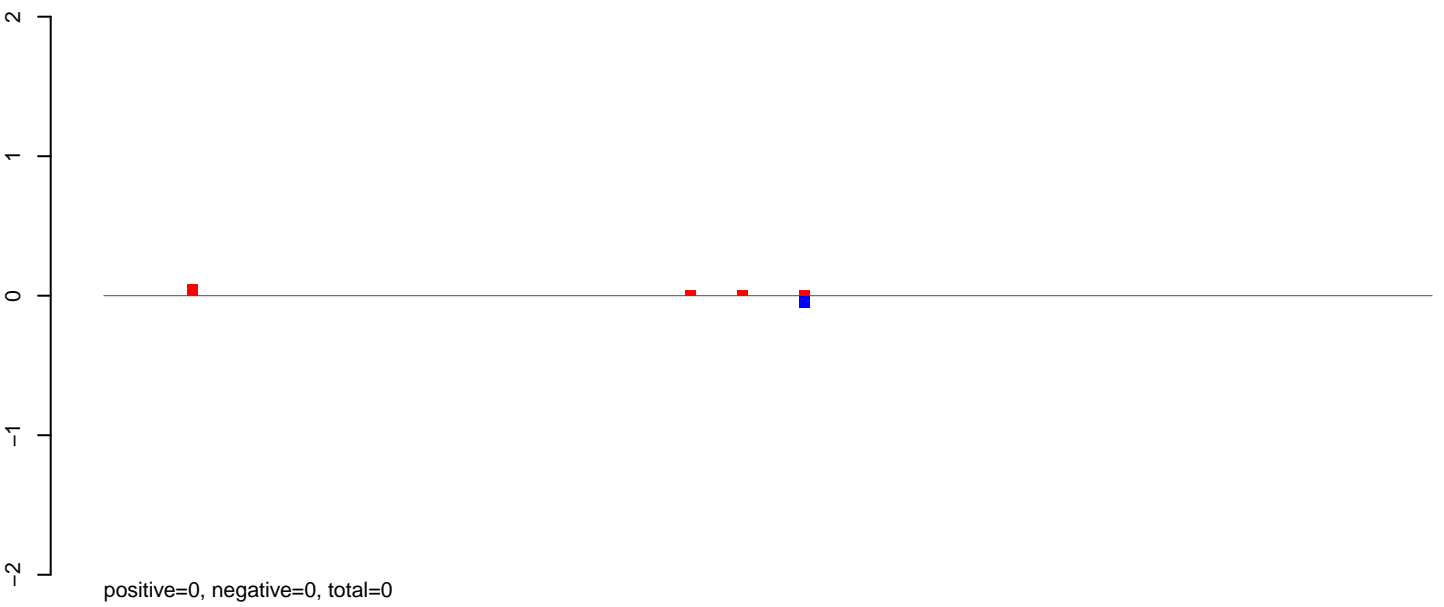
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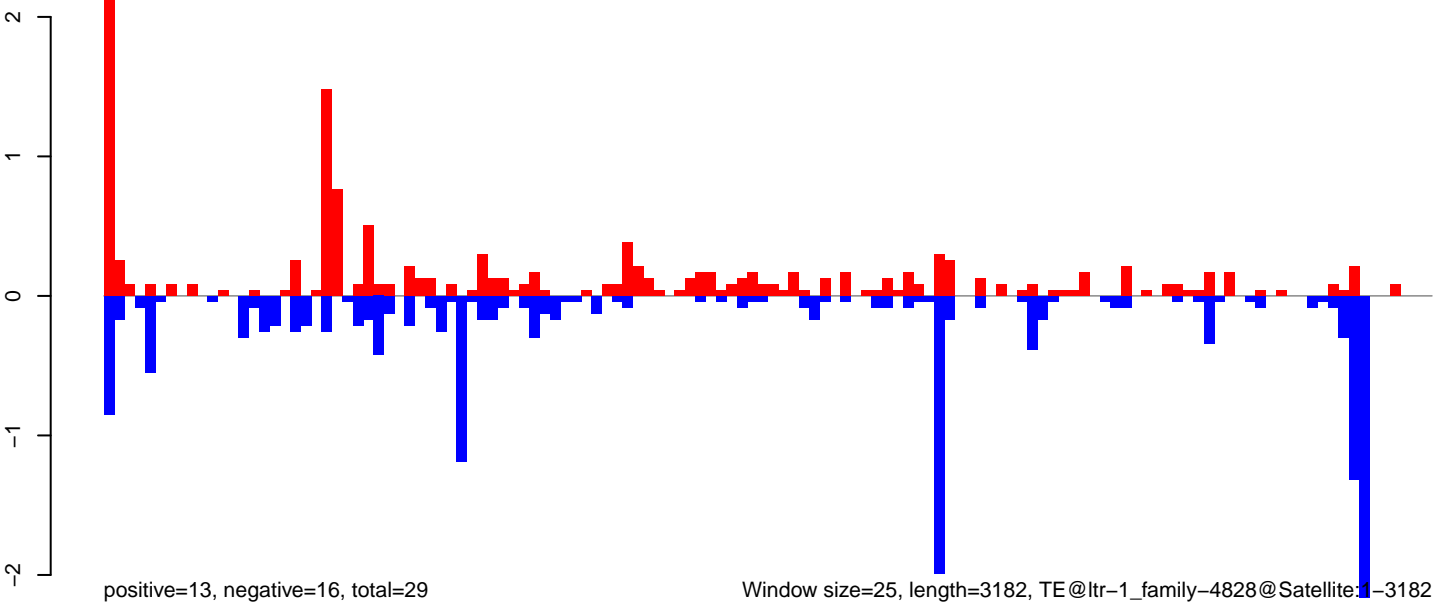
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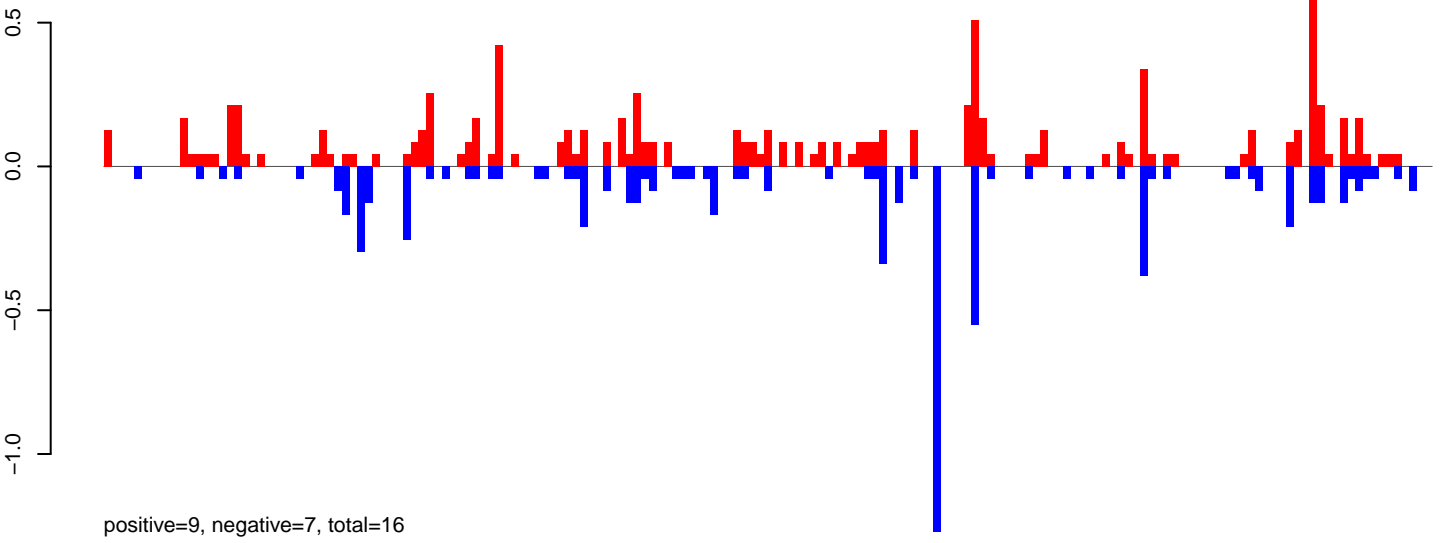
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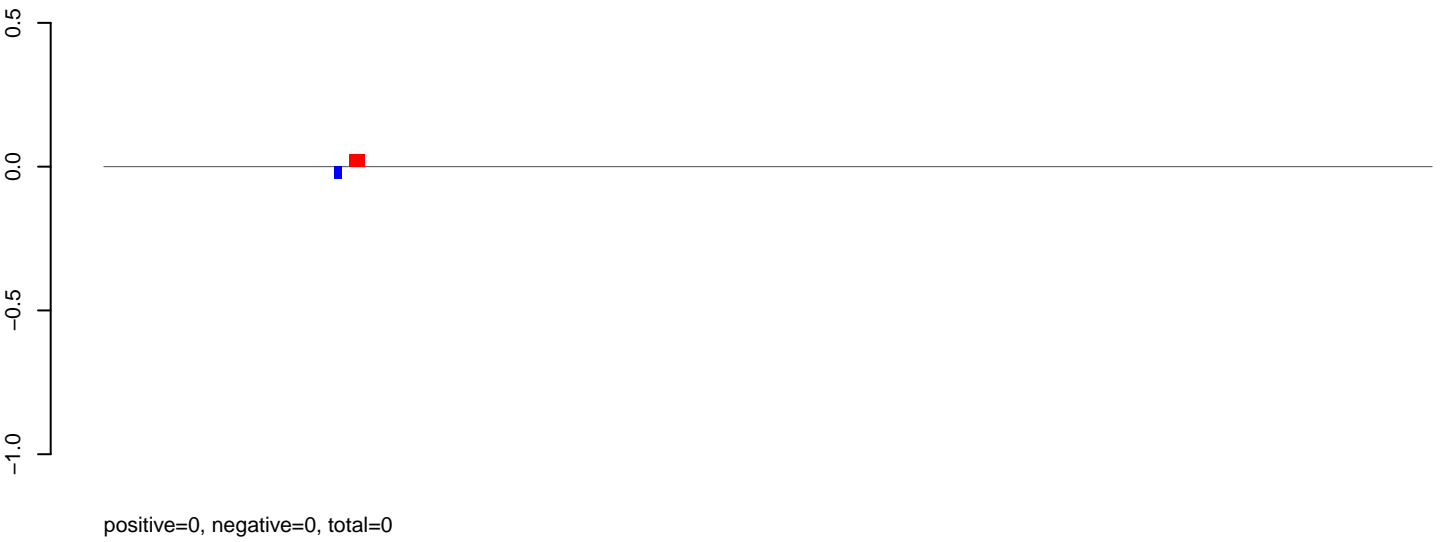
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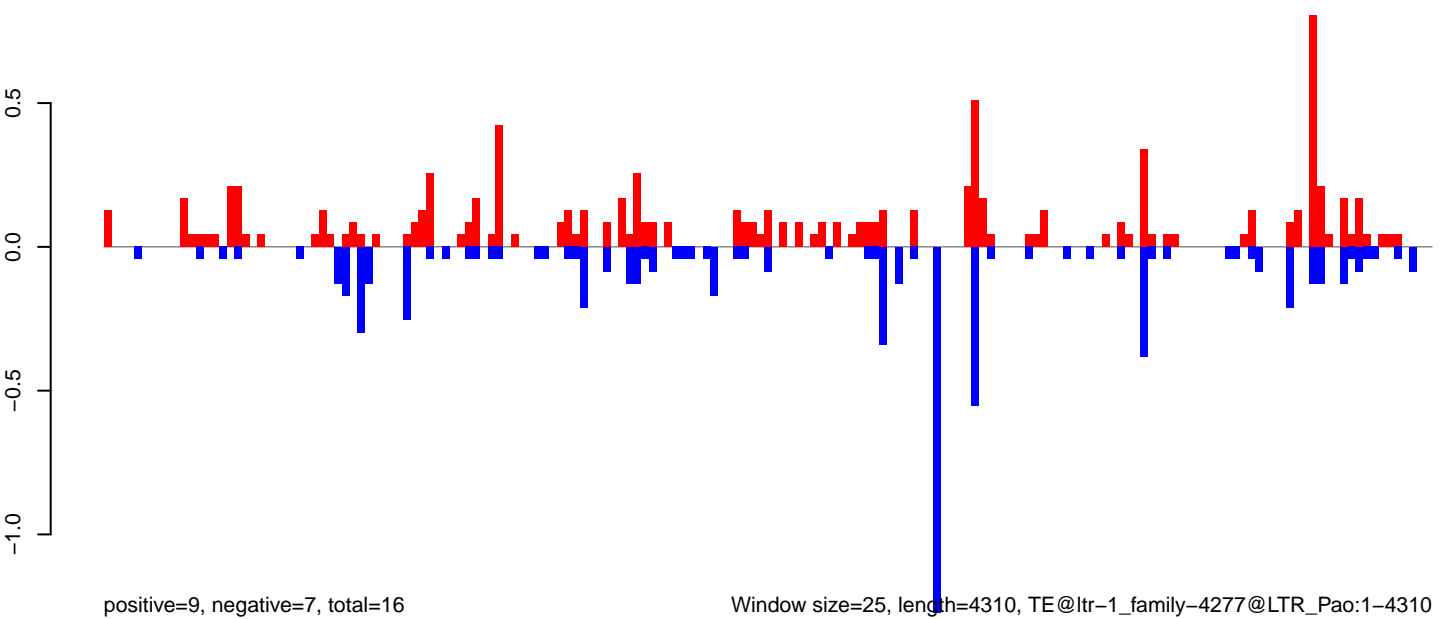
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



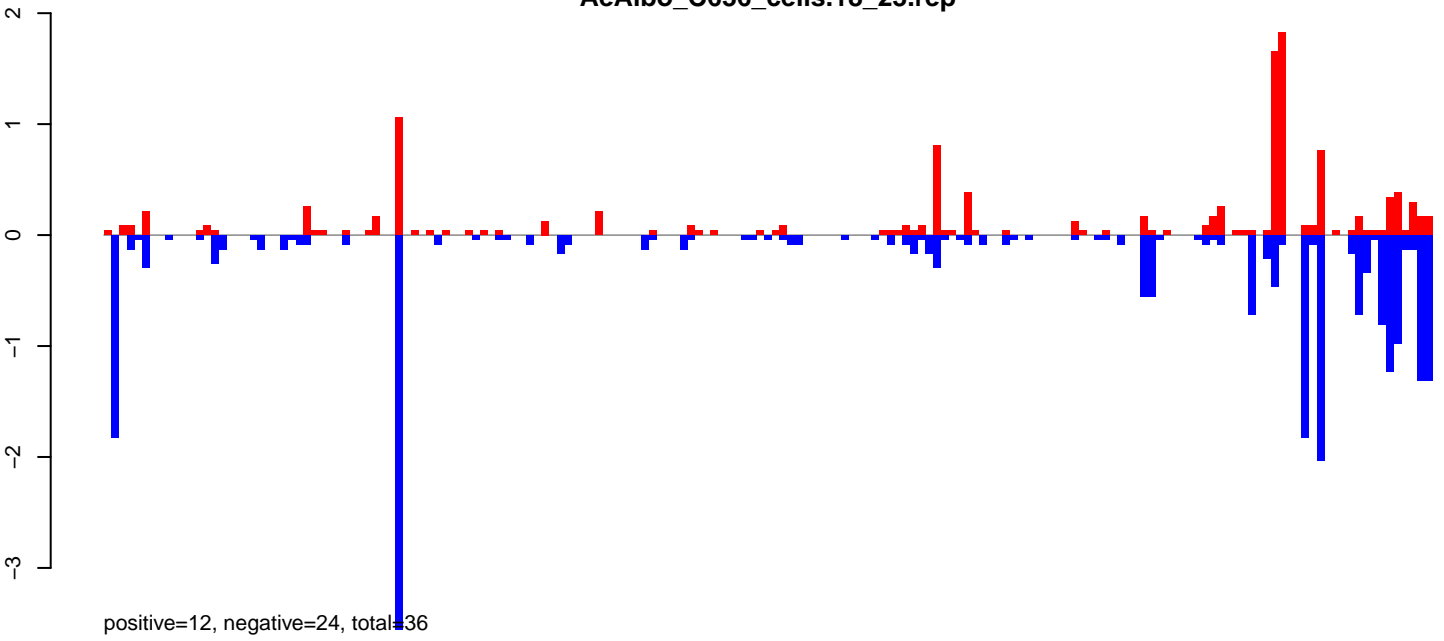
AeAlbo_C636_cells.rep



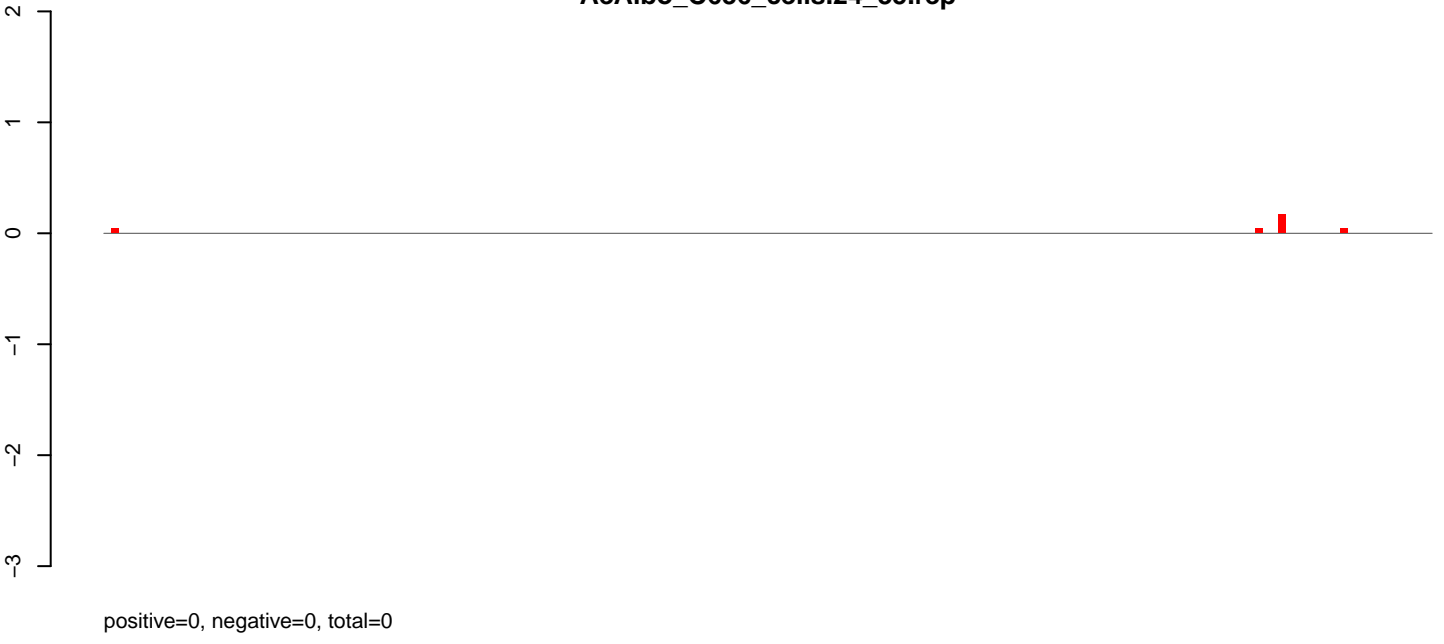
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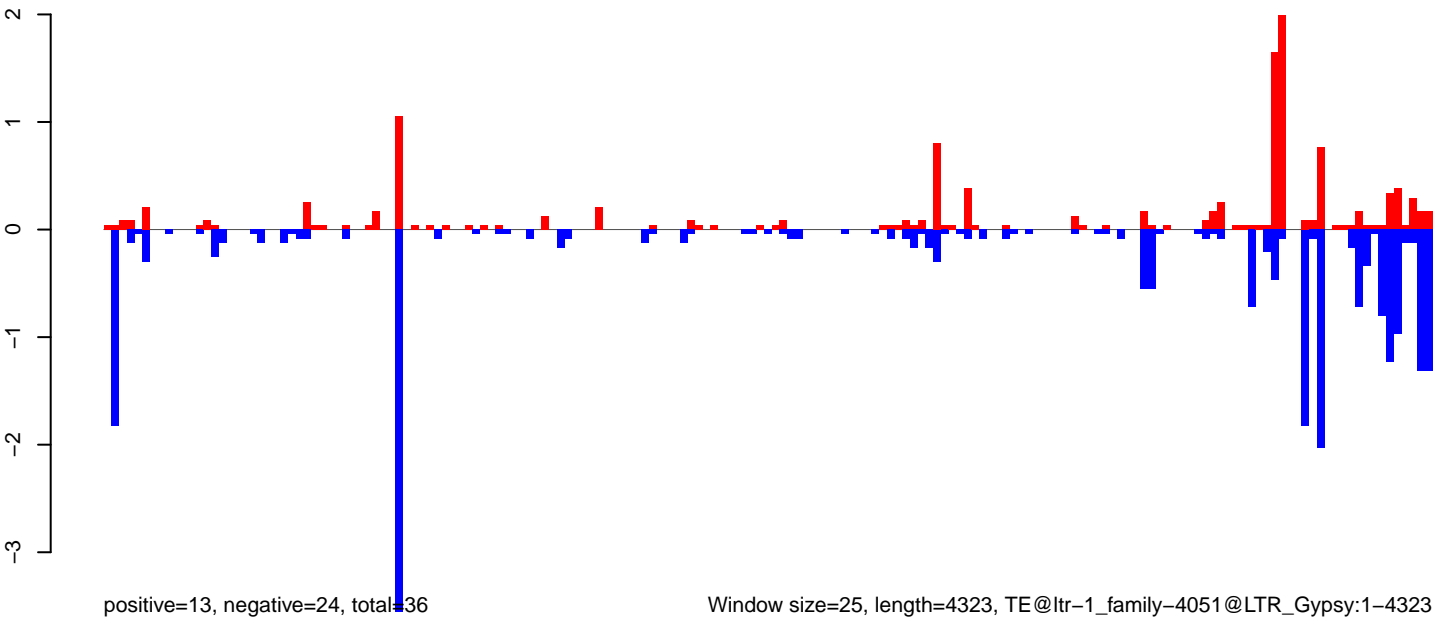
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

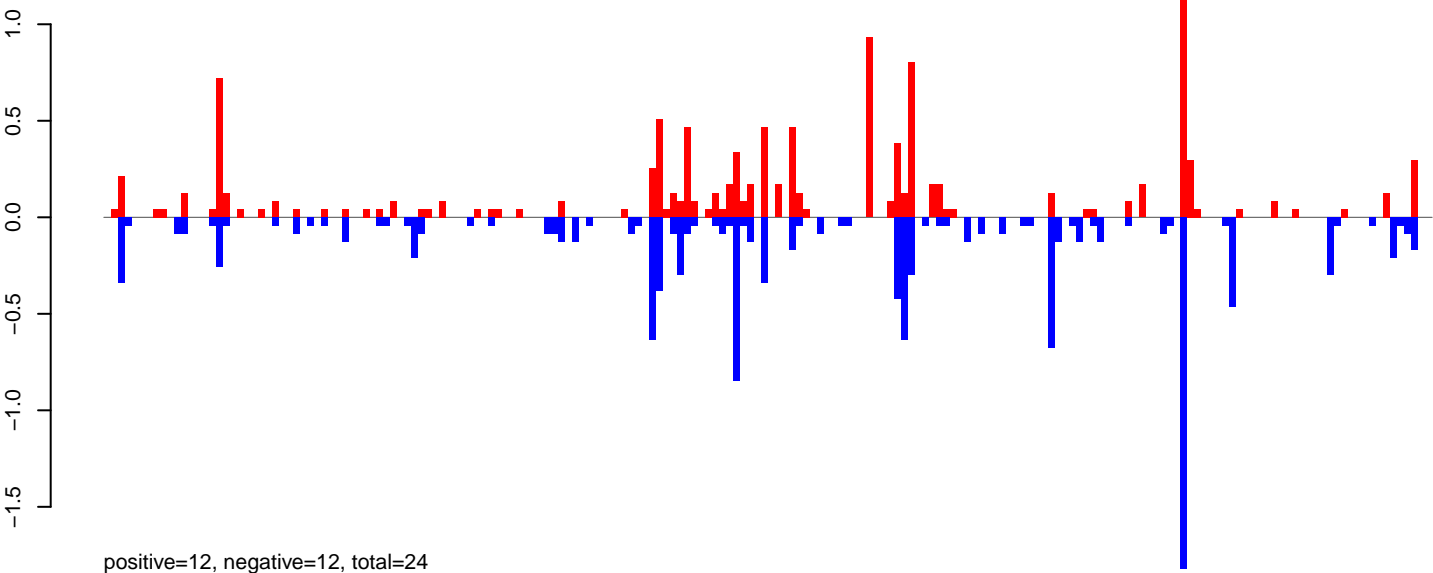


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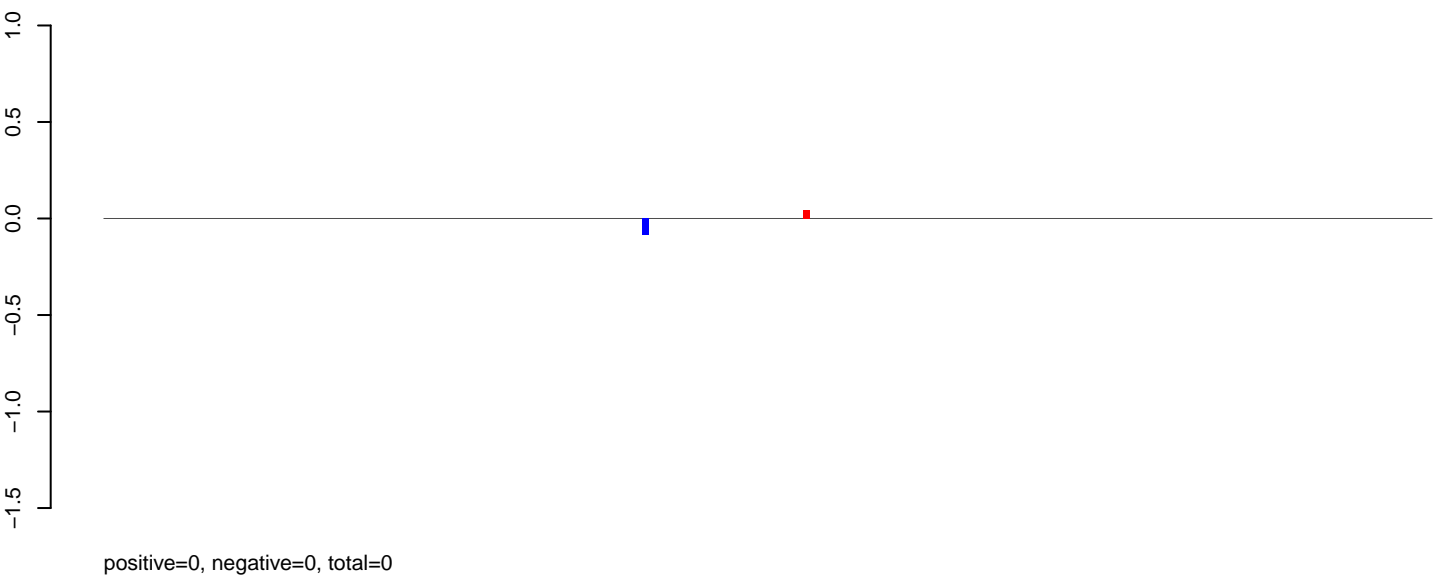


Window size=25, length=4323, TE@ltr-1_family-4051@LTR_Gypsy:1-4323

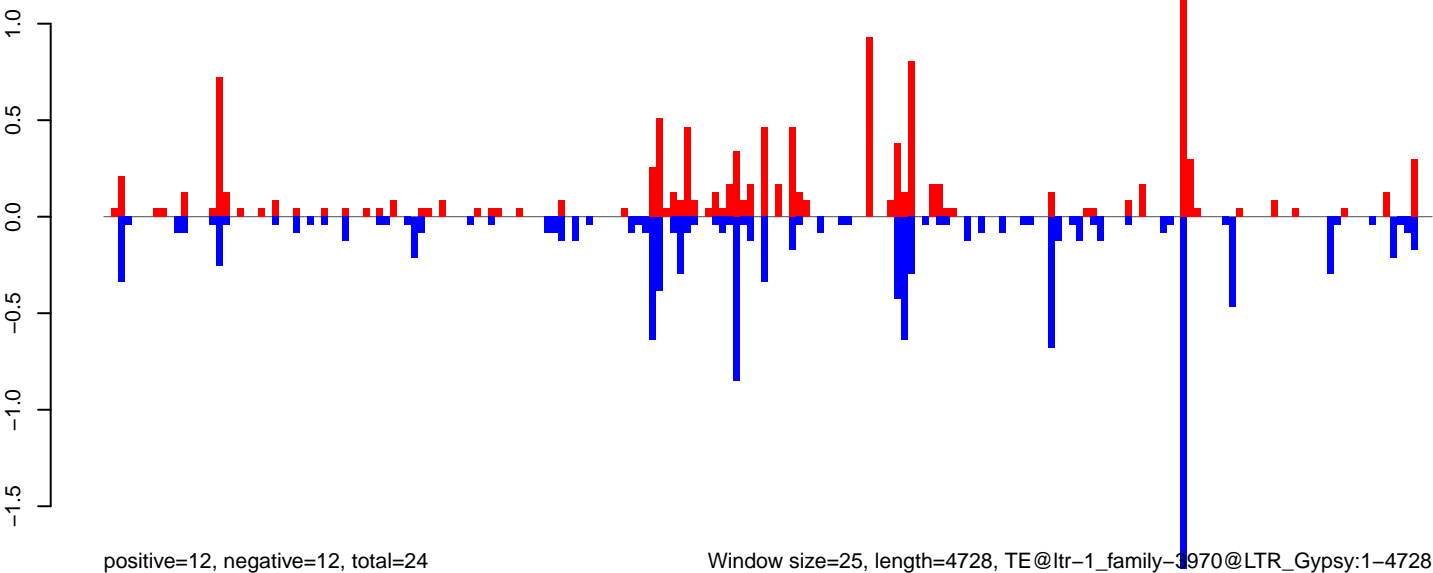
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



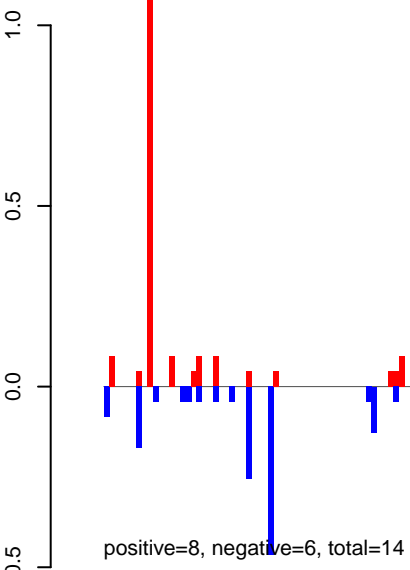
AeAlbo_C636_cells.rep



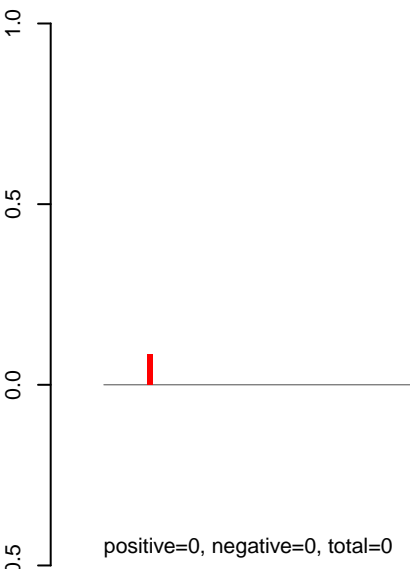
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0 1000 2000 3000 4000

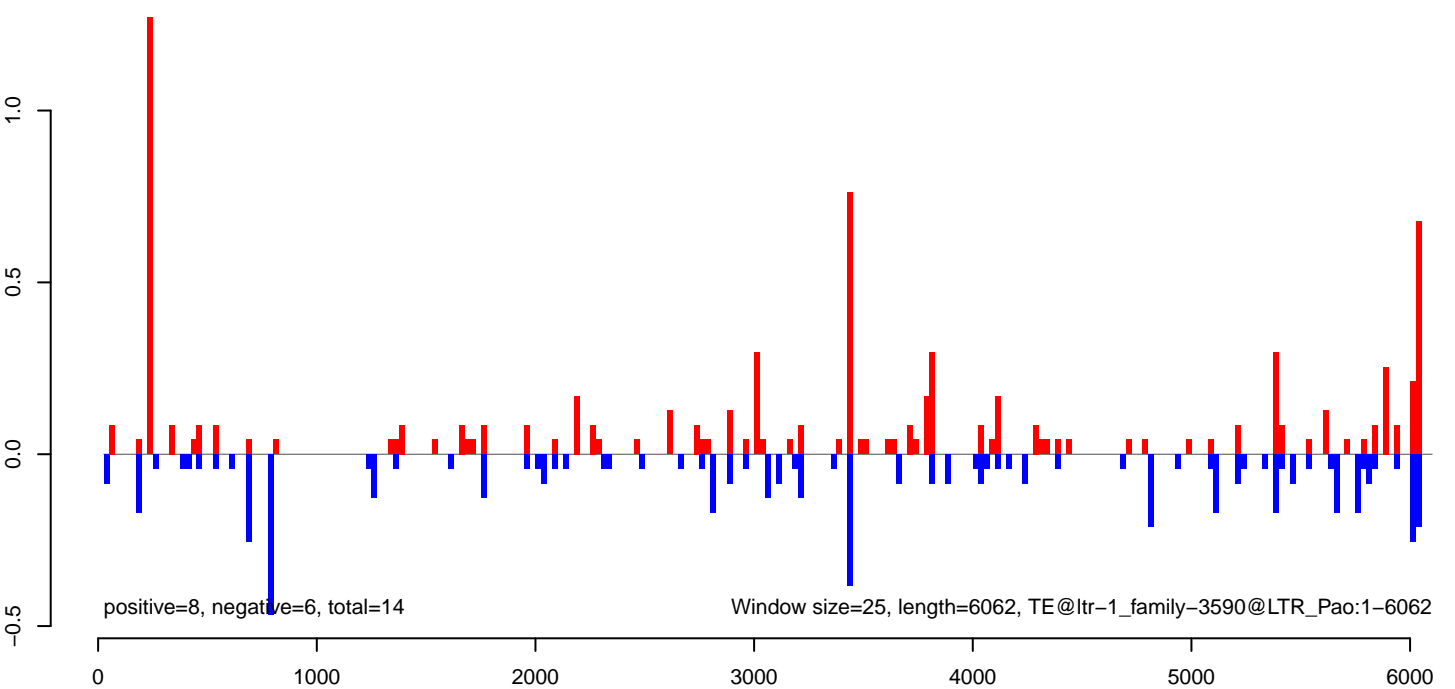
AeAlbo_C636_cells.18_23.rep



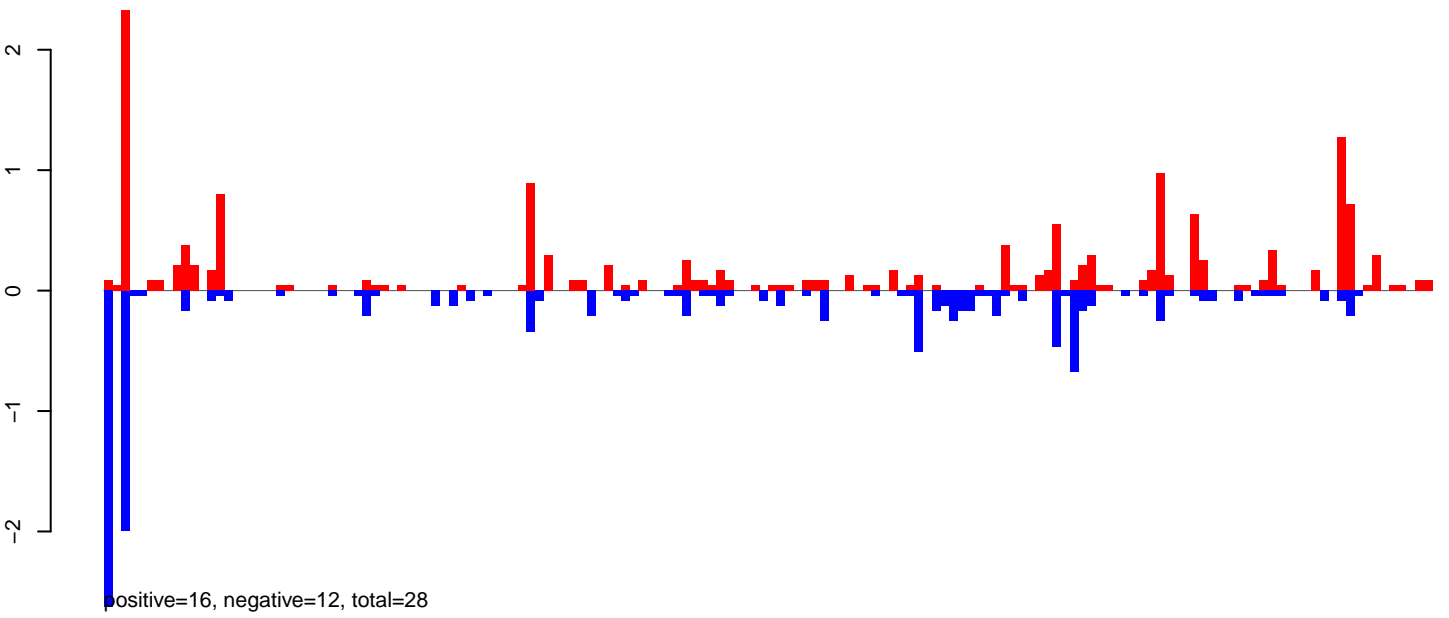
AeAlbo_C636_cells.24_35.rep



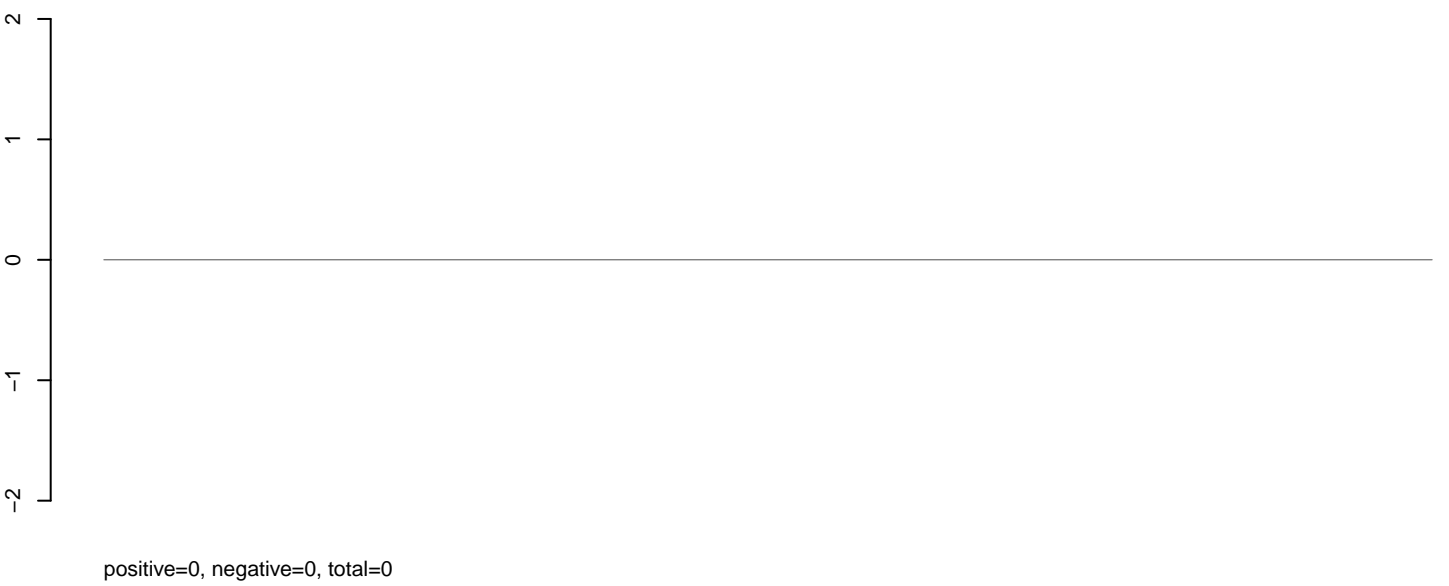
AeAlbo_C636_cells.rep



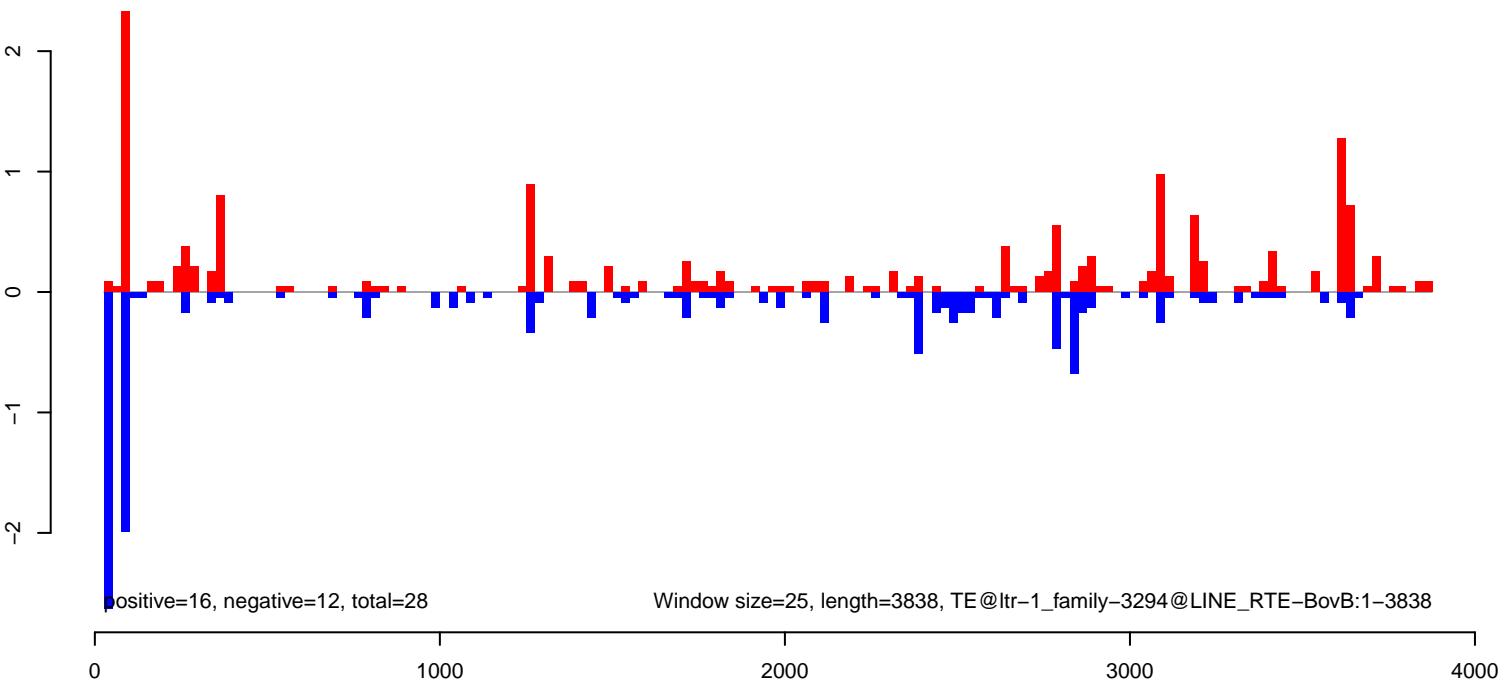
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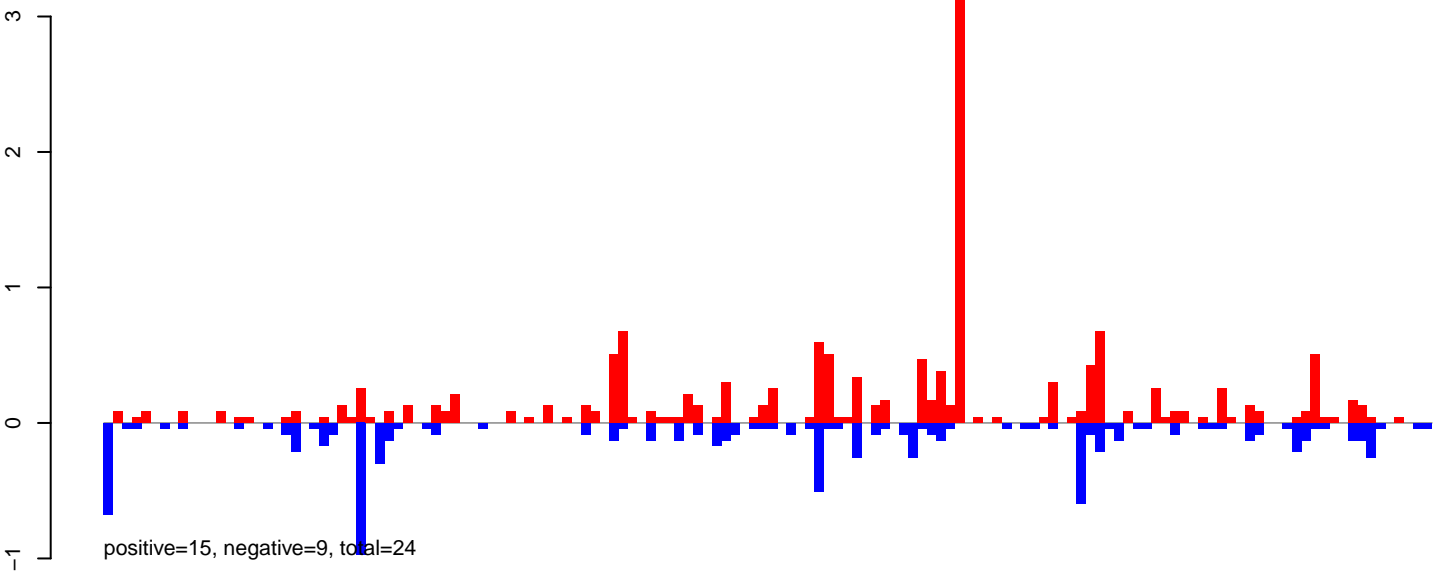
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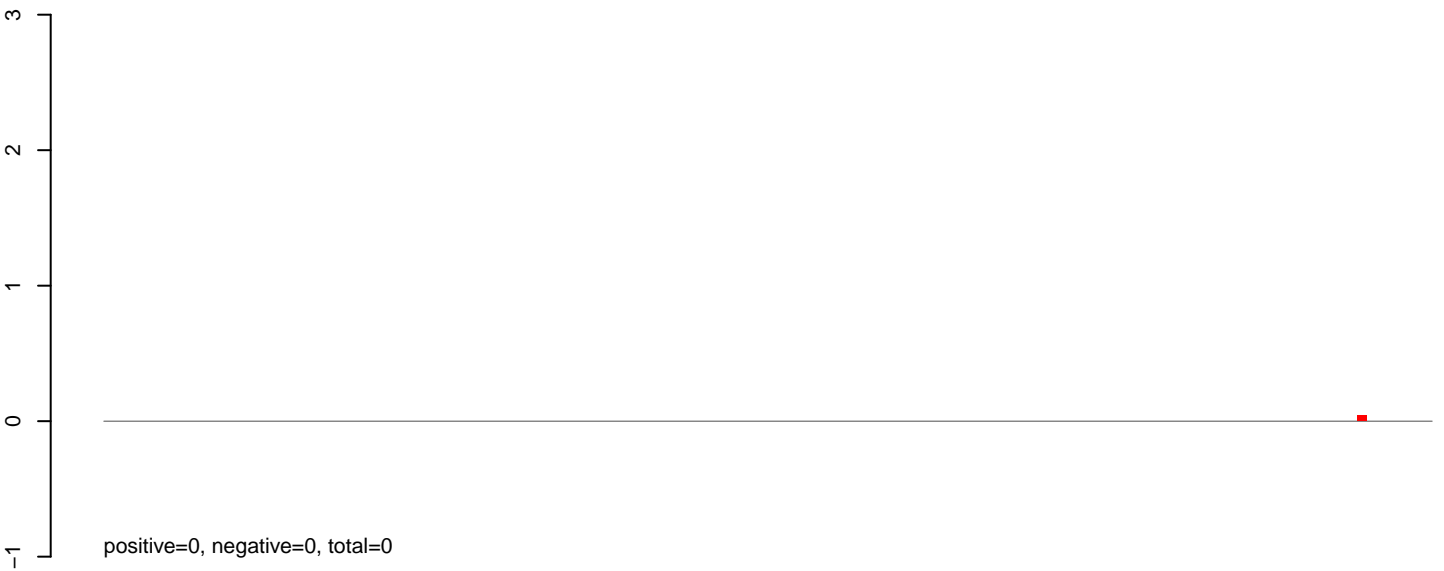
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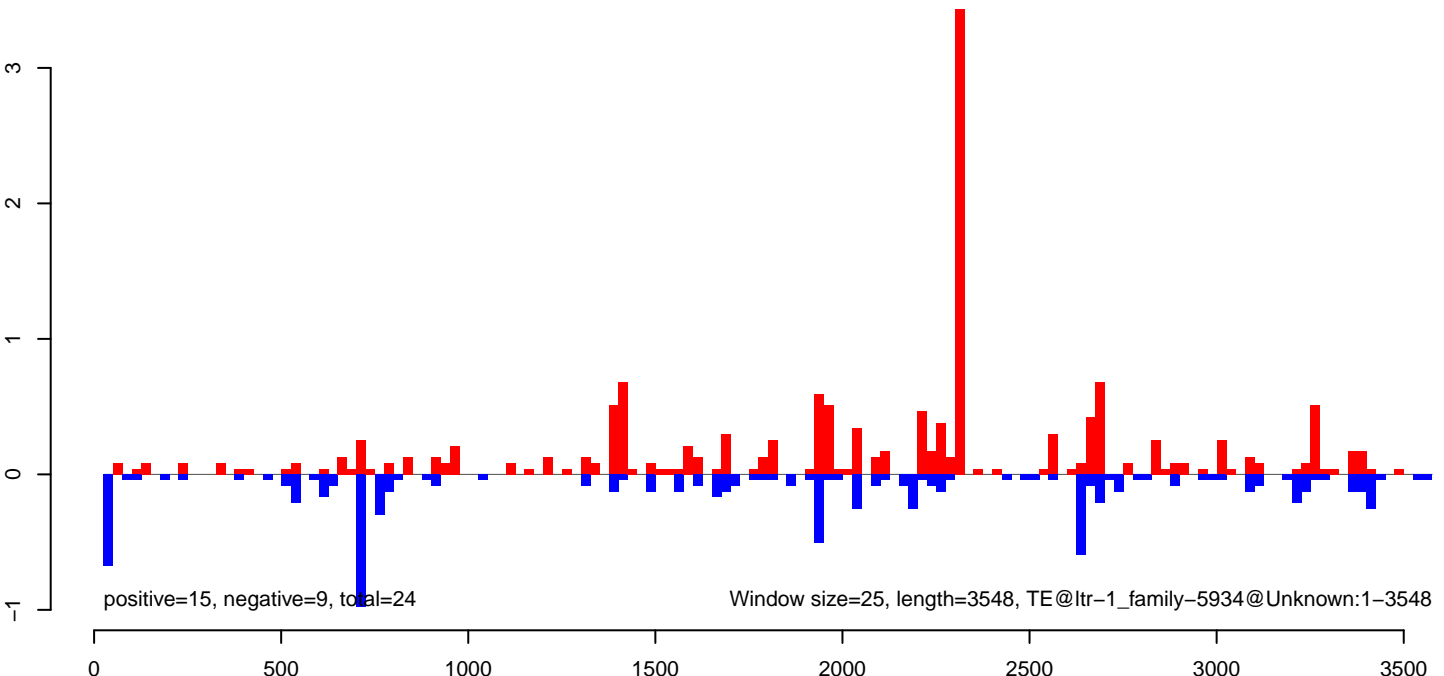
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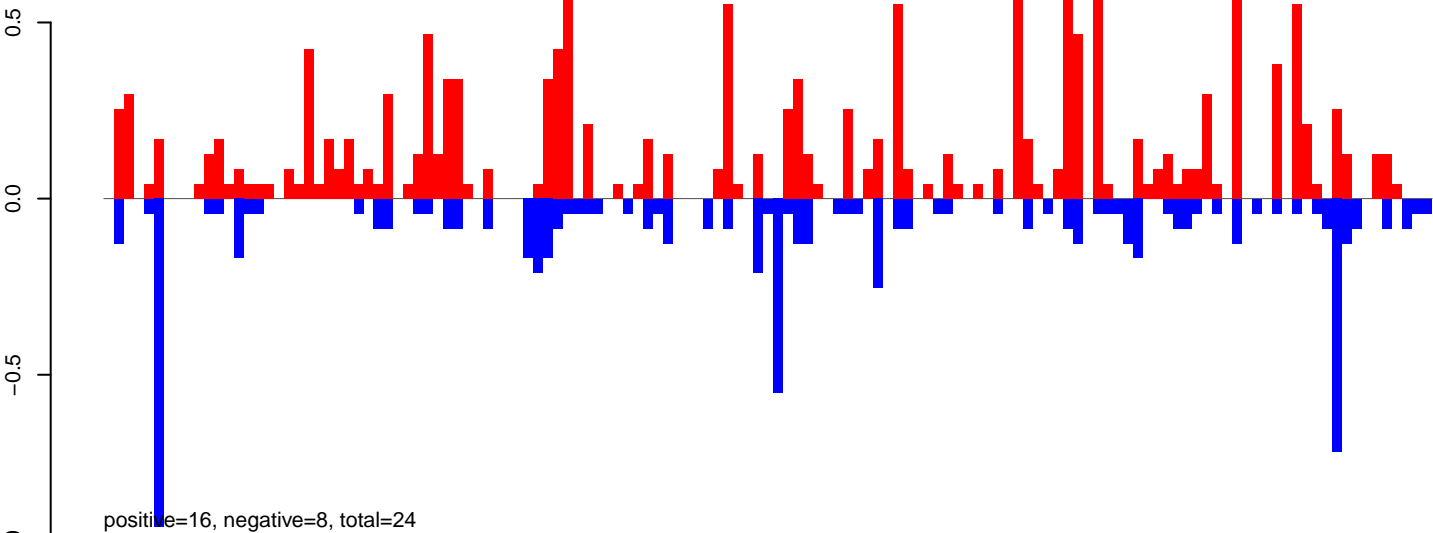
AeAlbo_C636_cells.24_35.rep



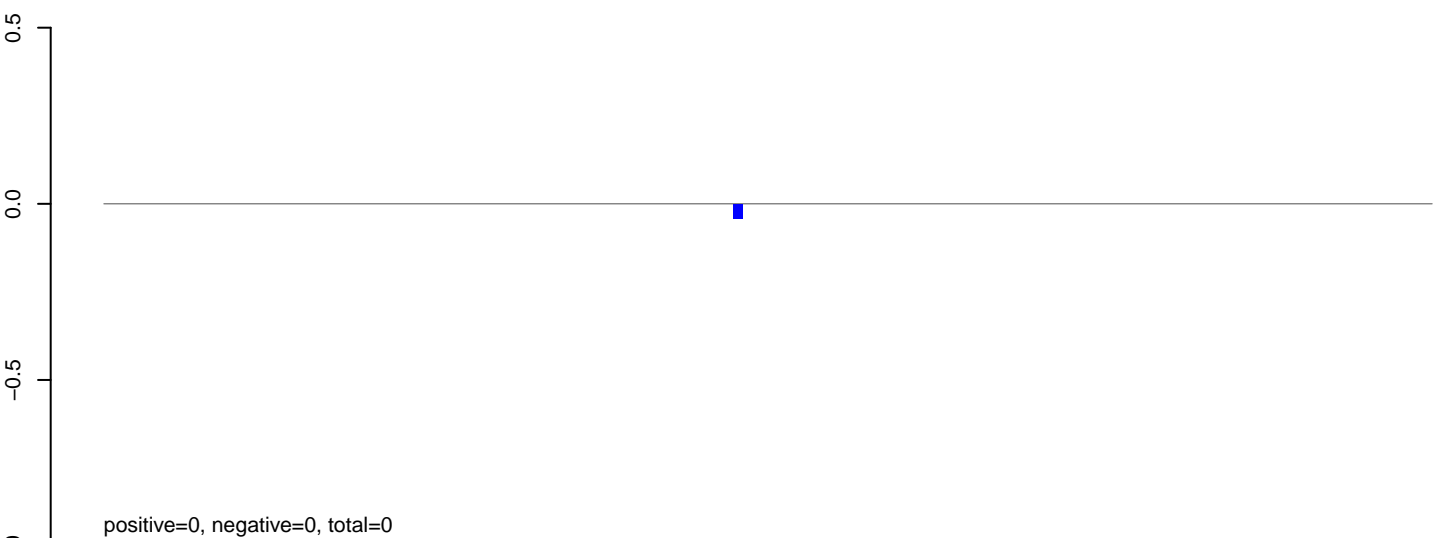
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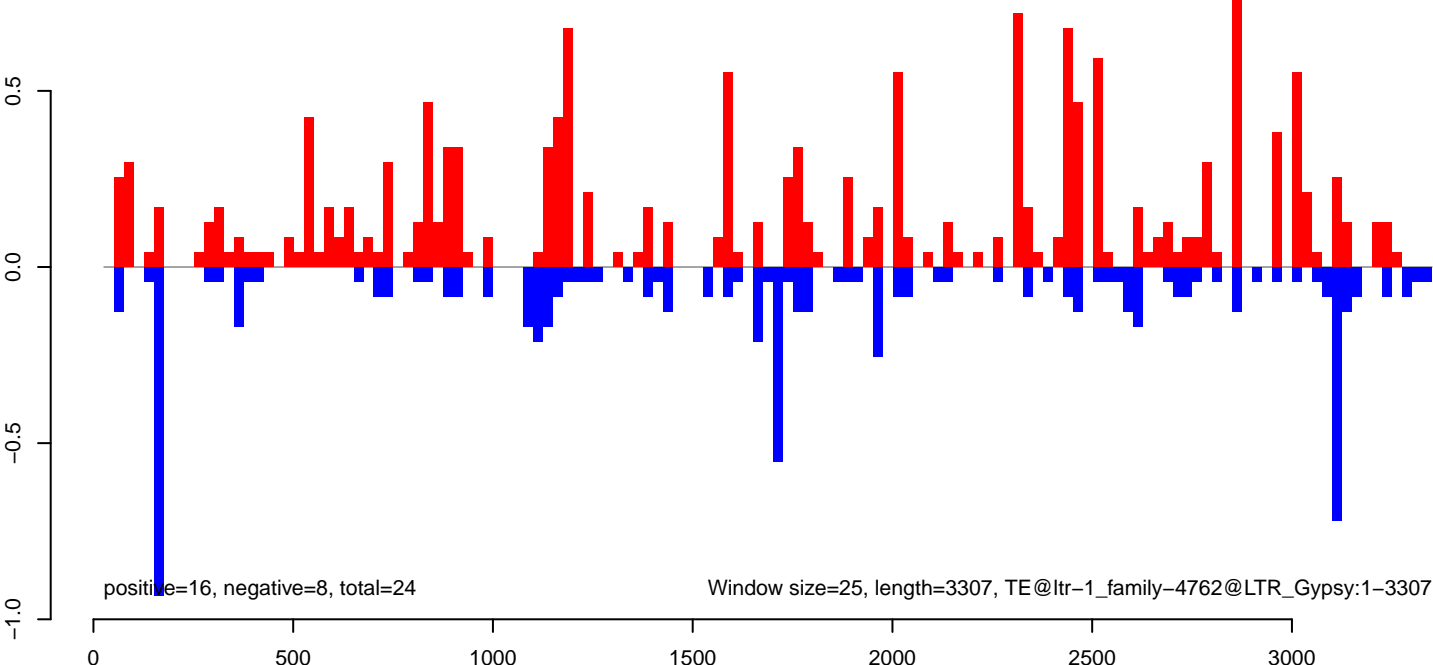
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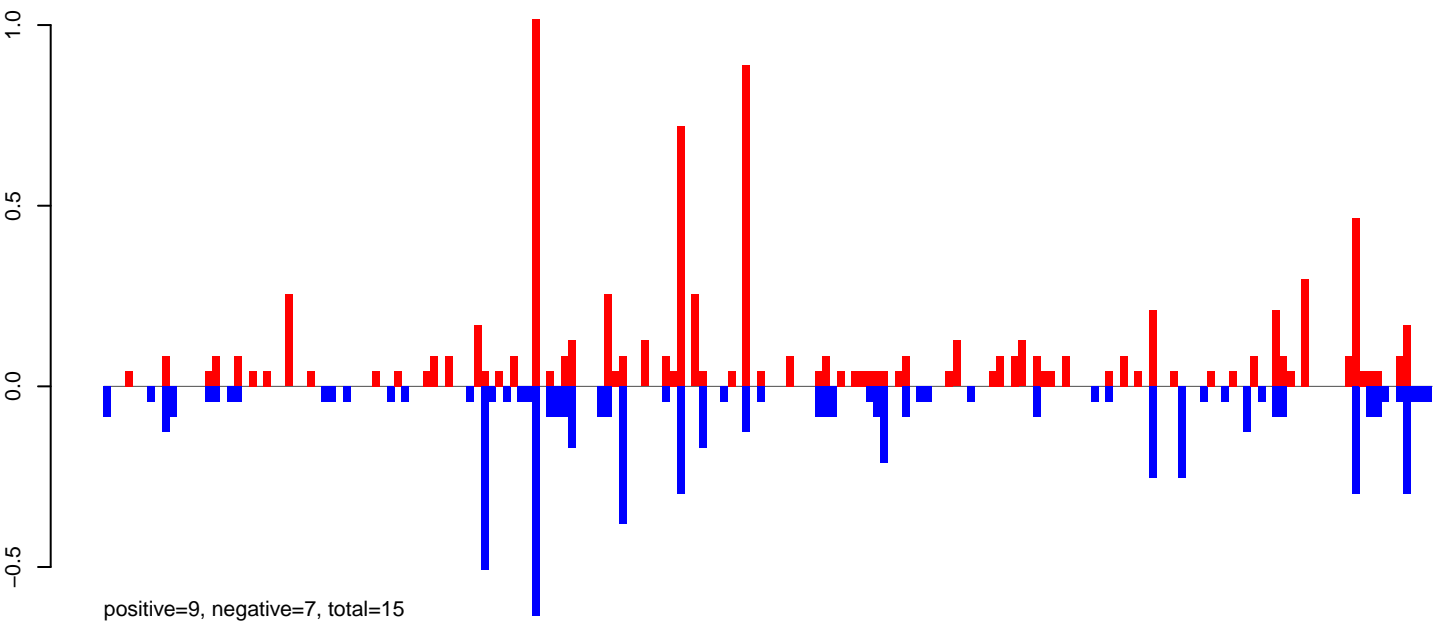
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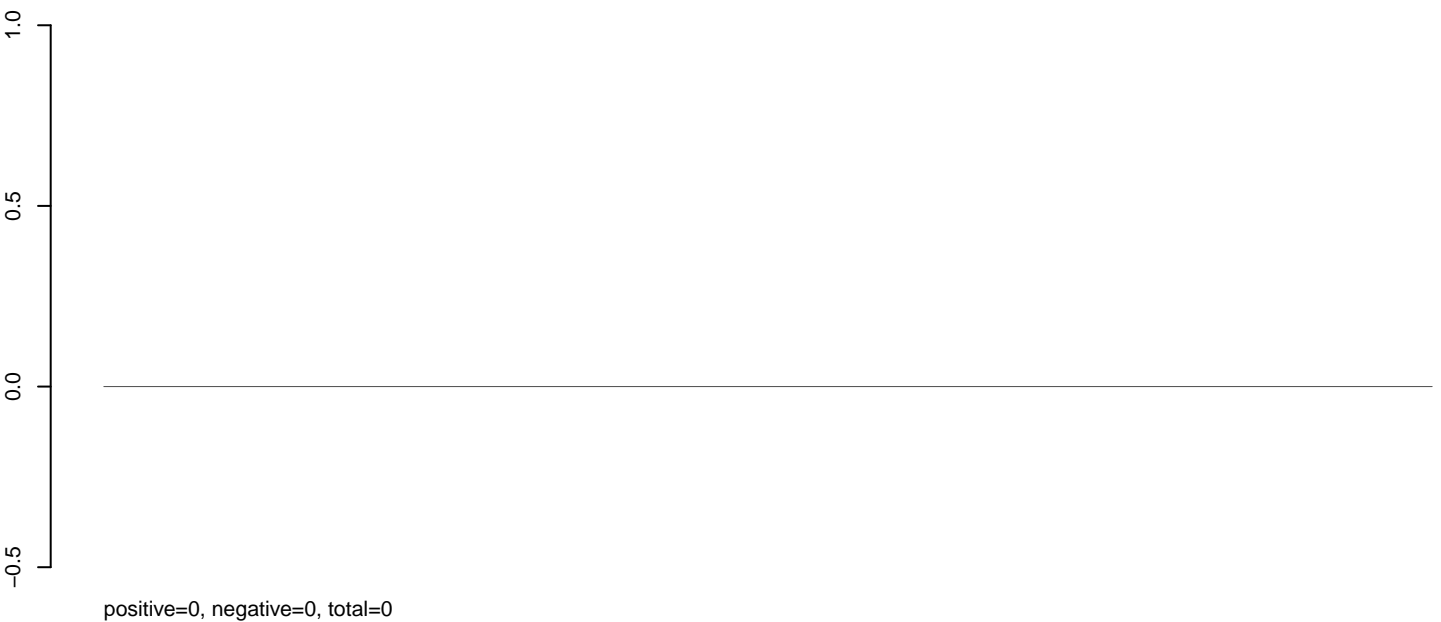
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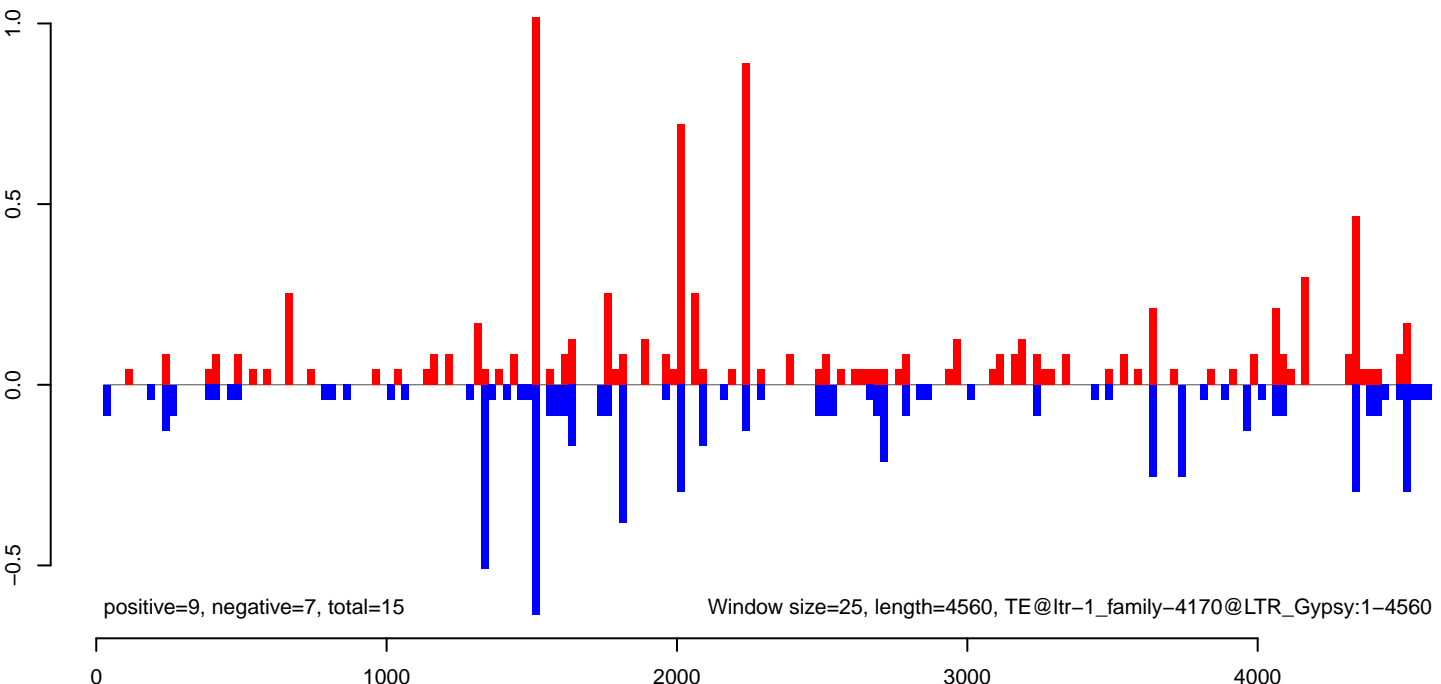
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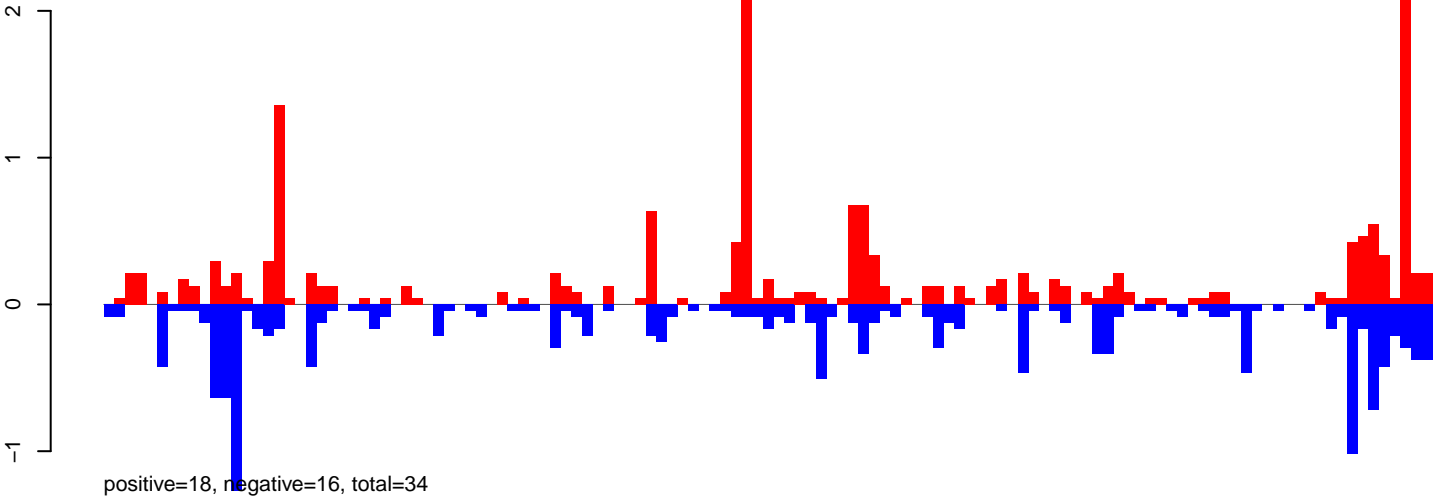
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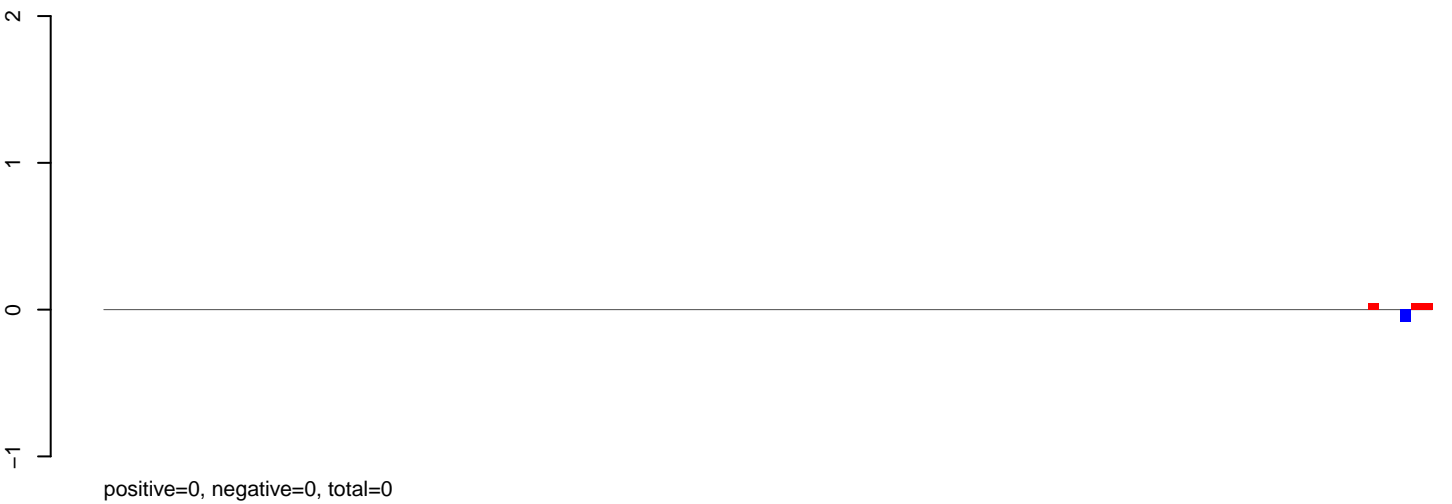
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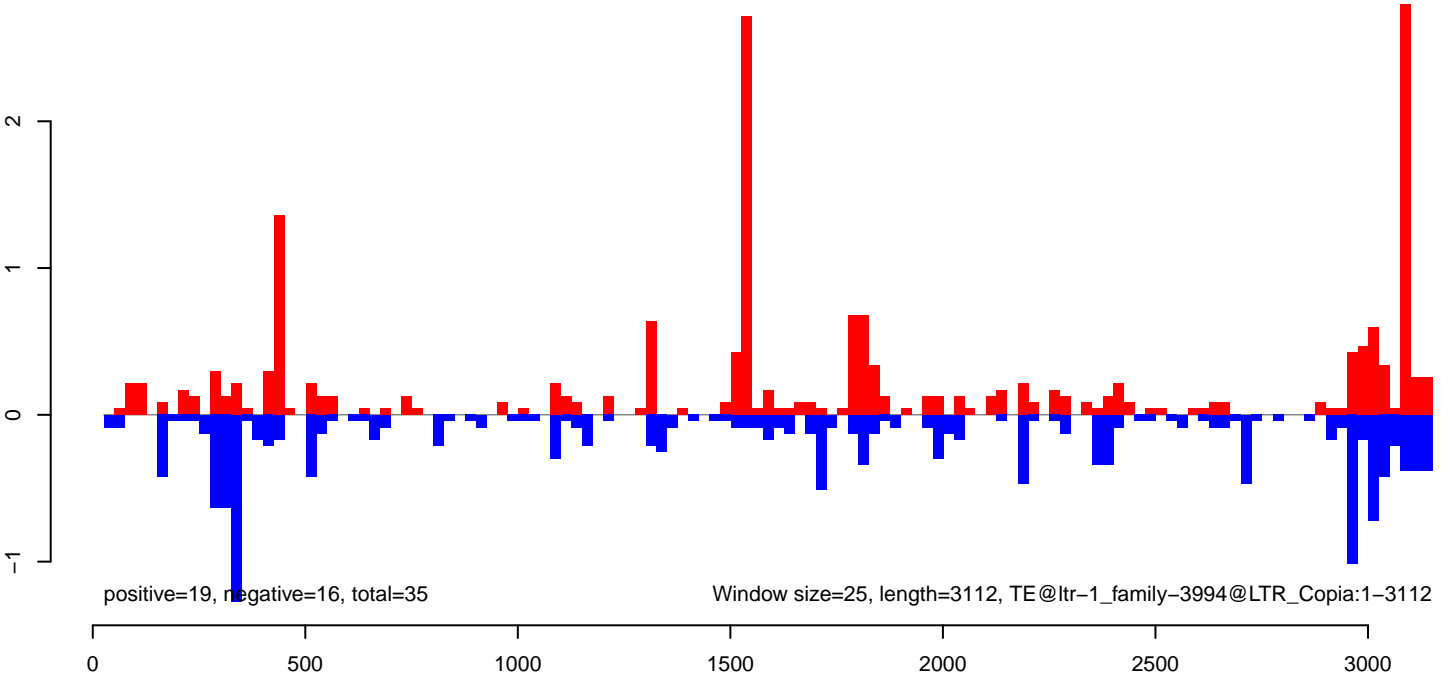
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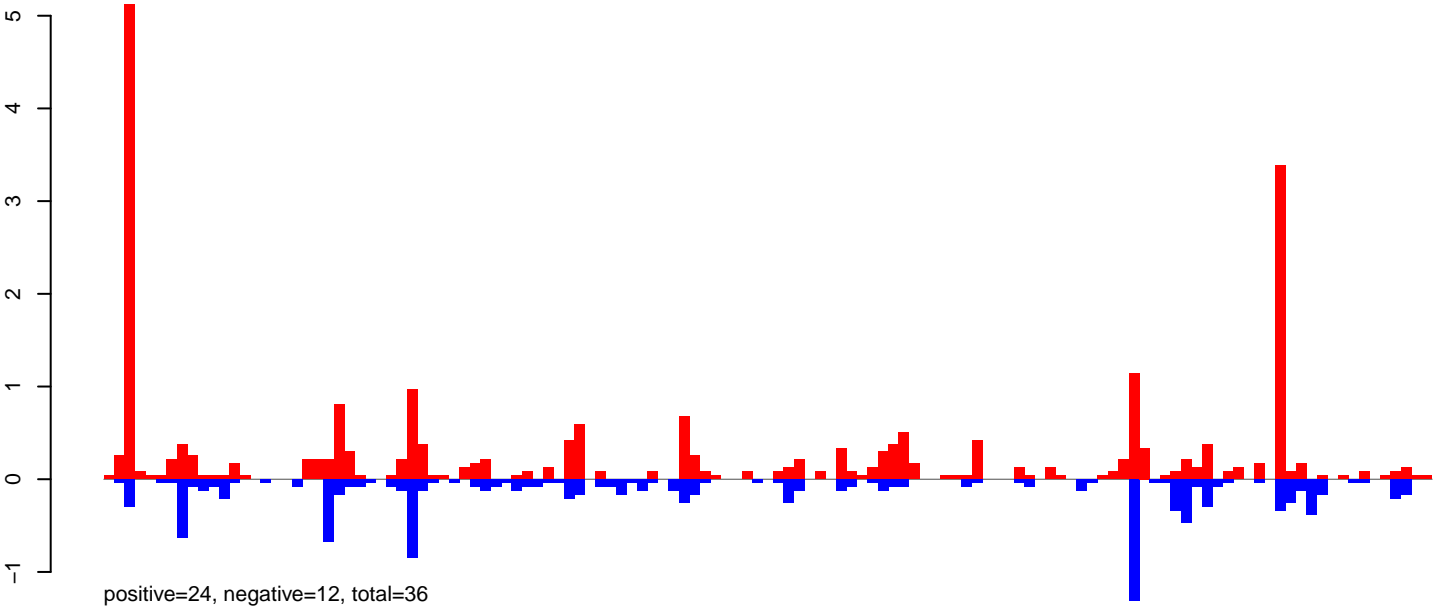
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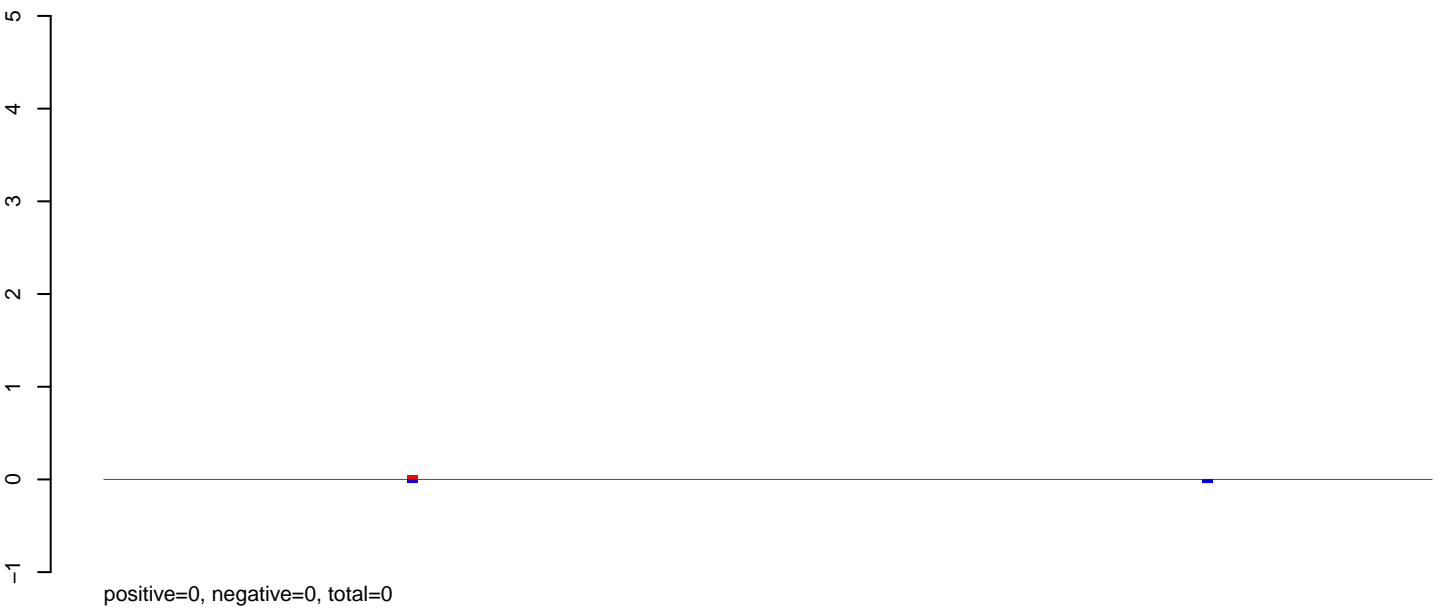
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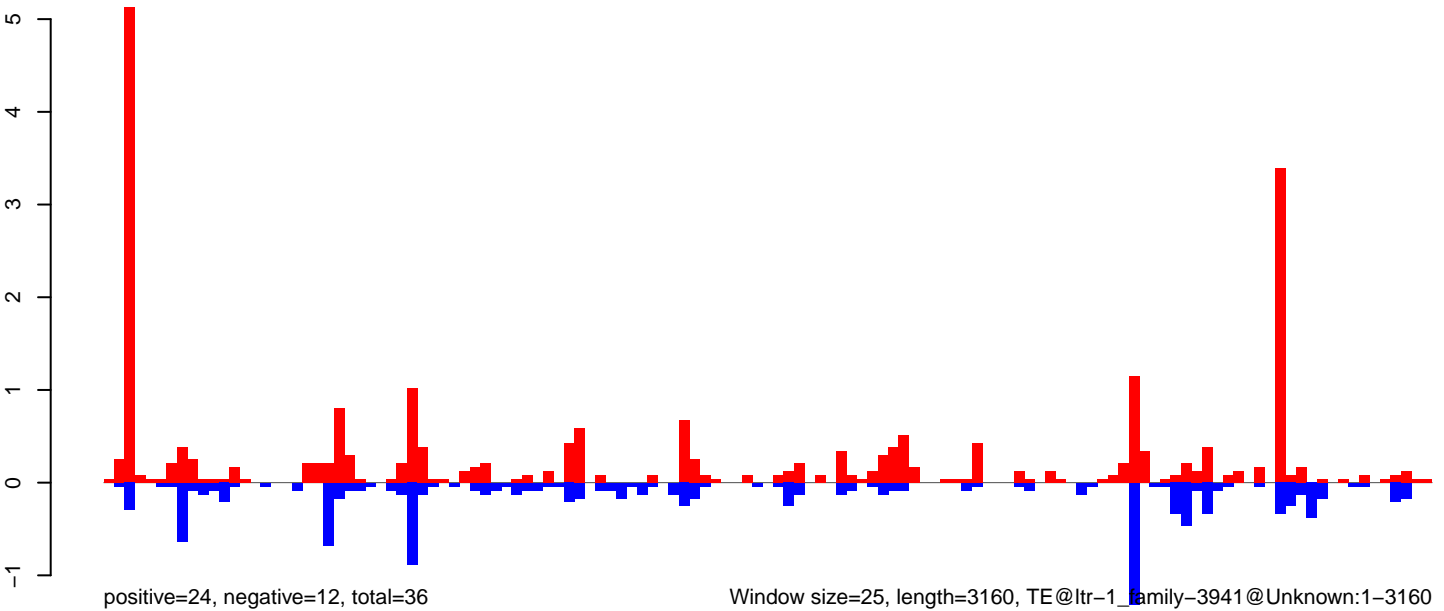
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

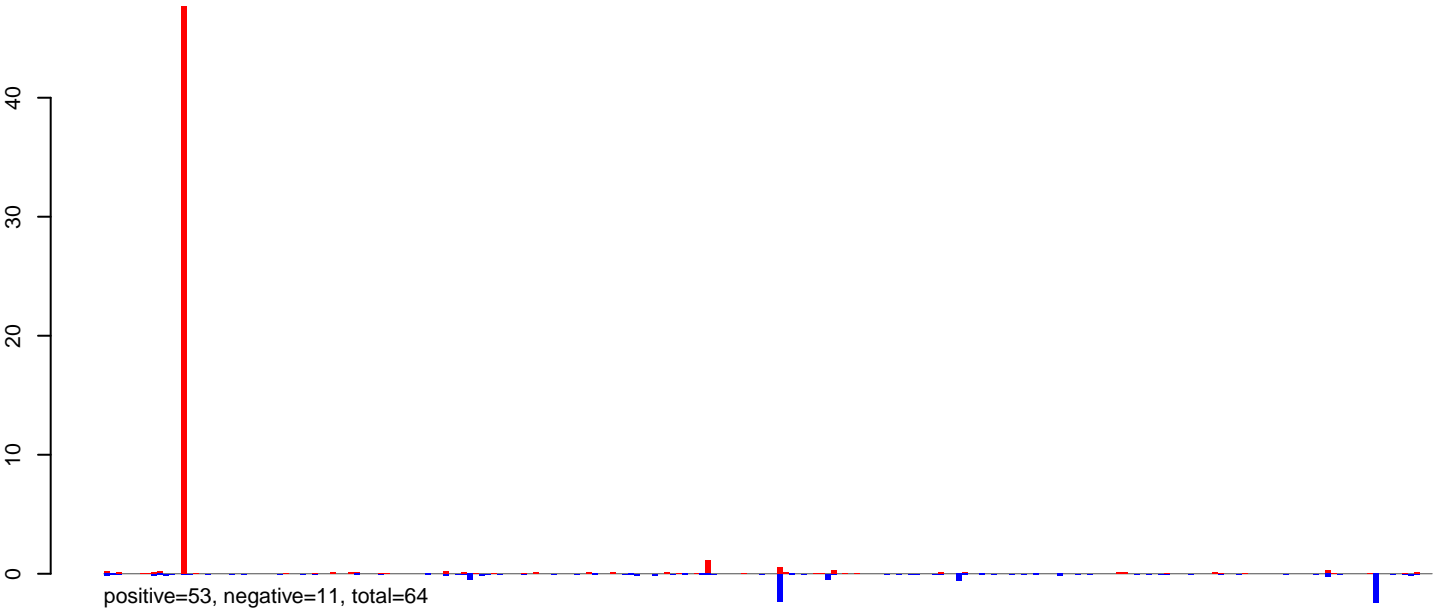


AeAlbo_C636_cells.rep

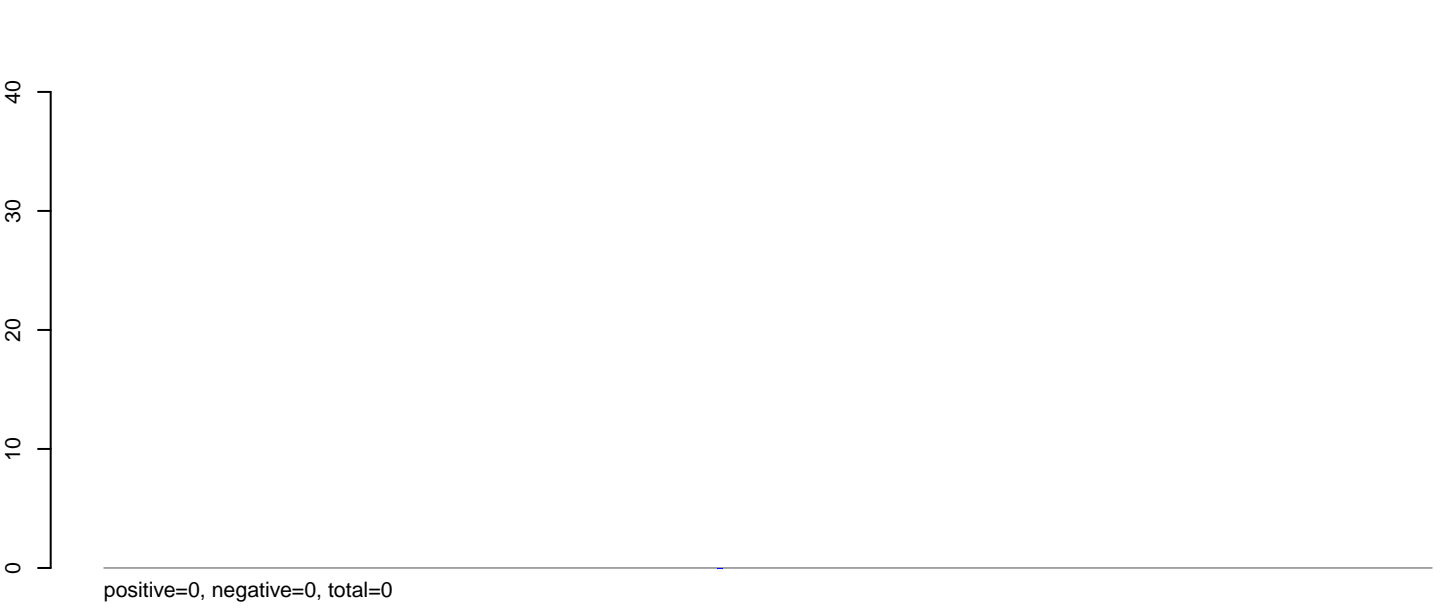


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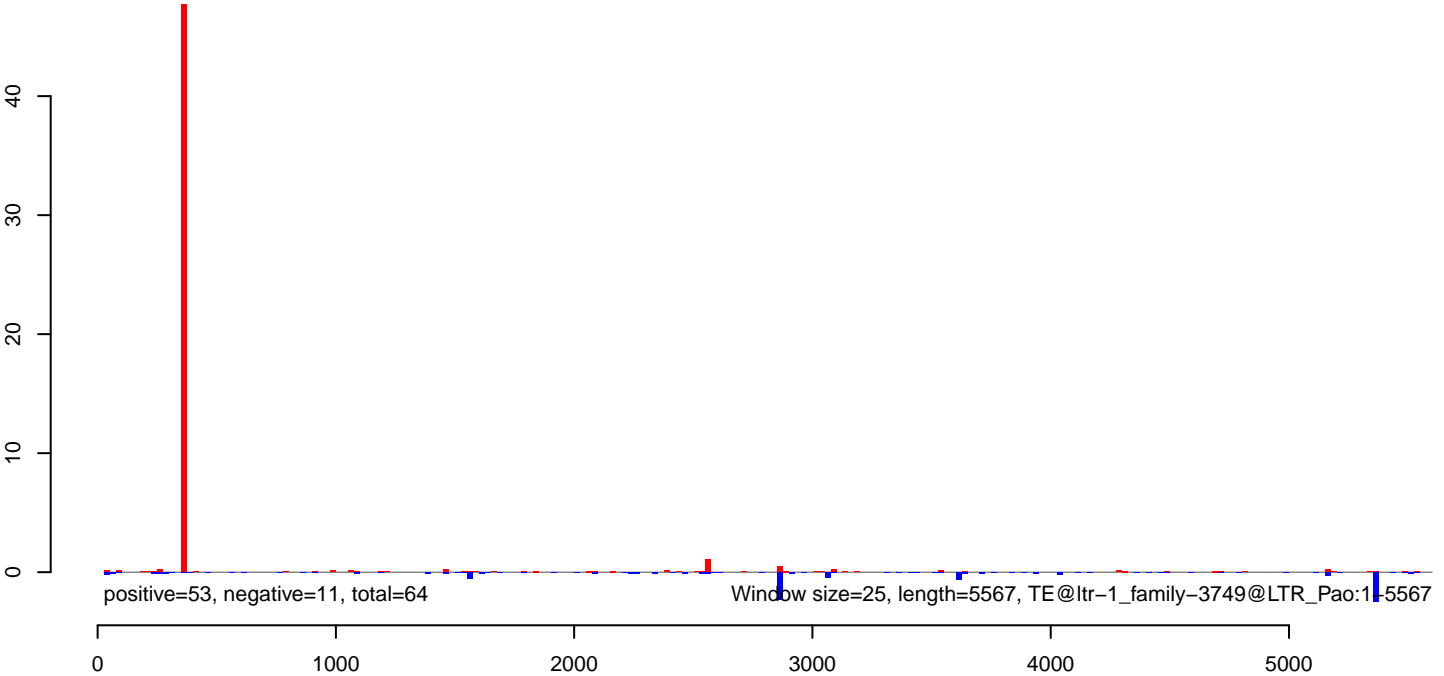
AeAlbo_C636_cells.18_23.rep



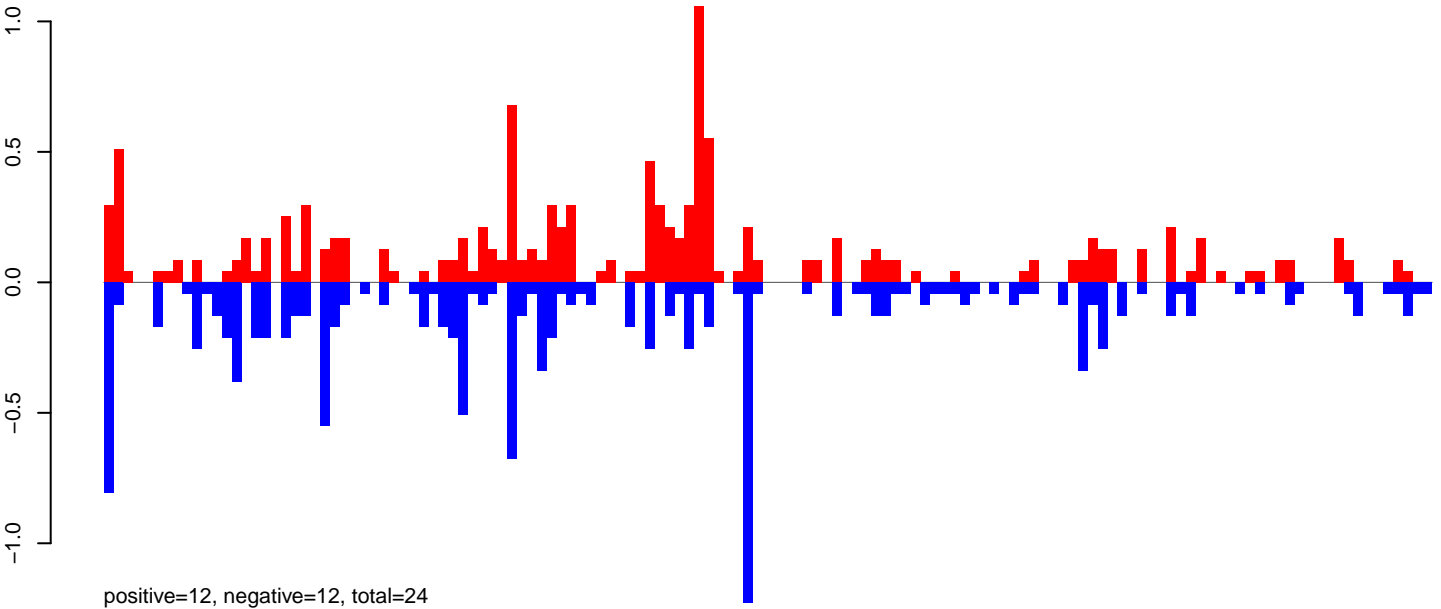
AeAlbo_C636_cells.24_35.rep



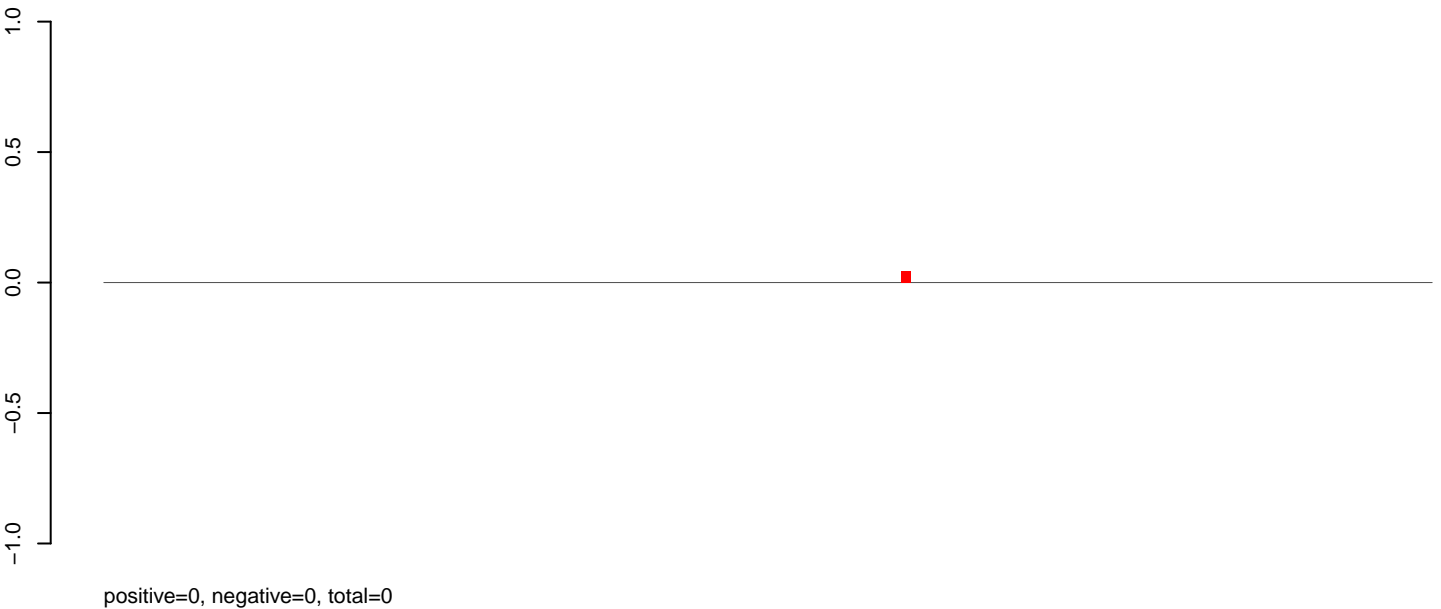
AeAlbo_C636_cells.rep



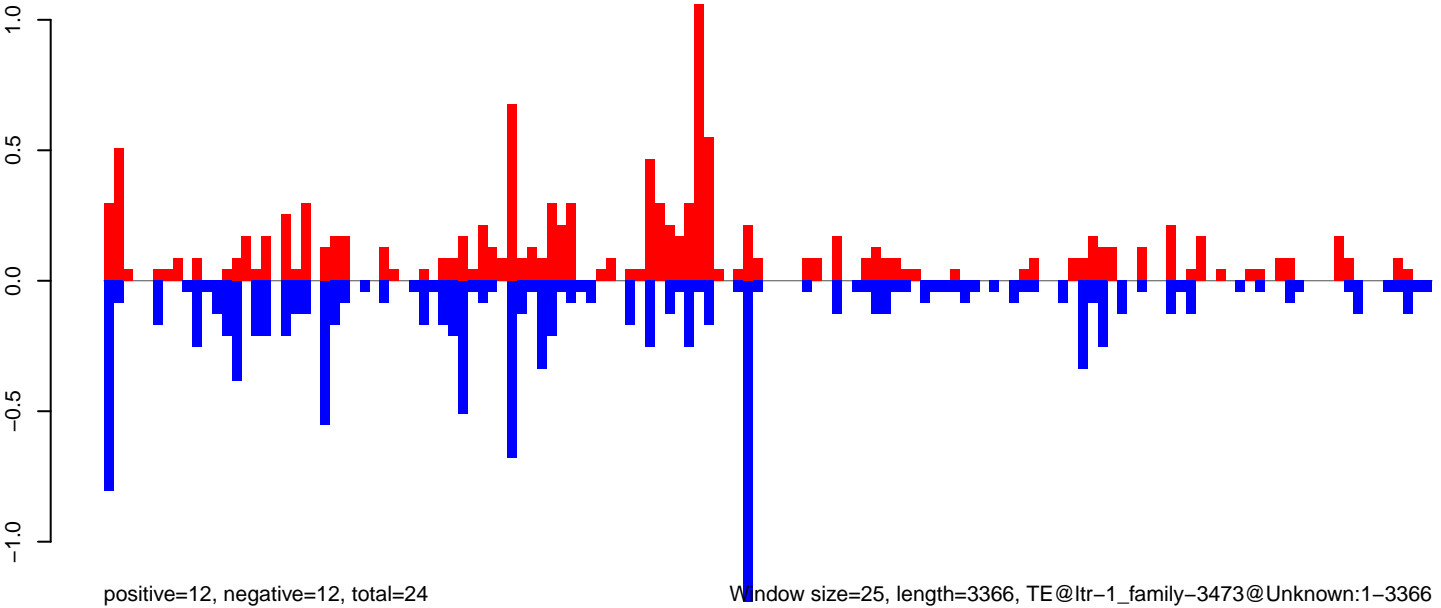
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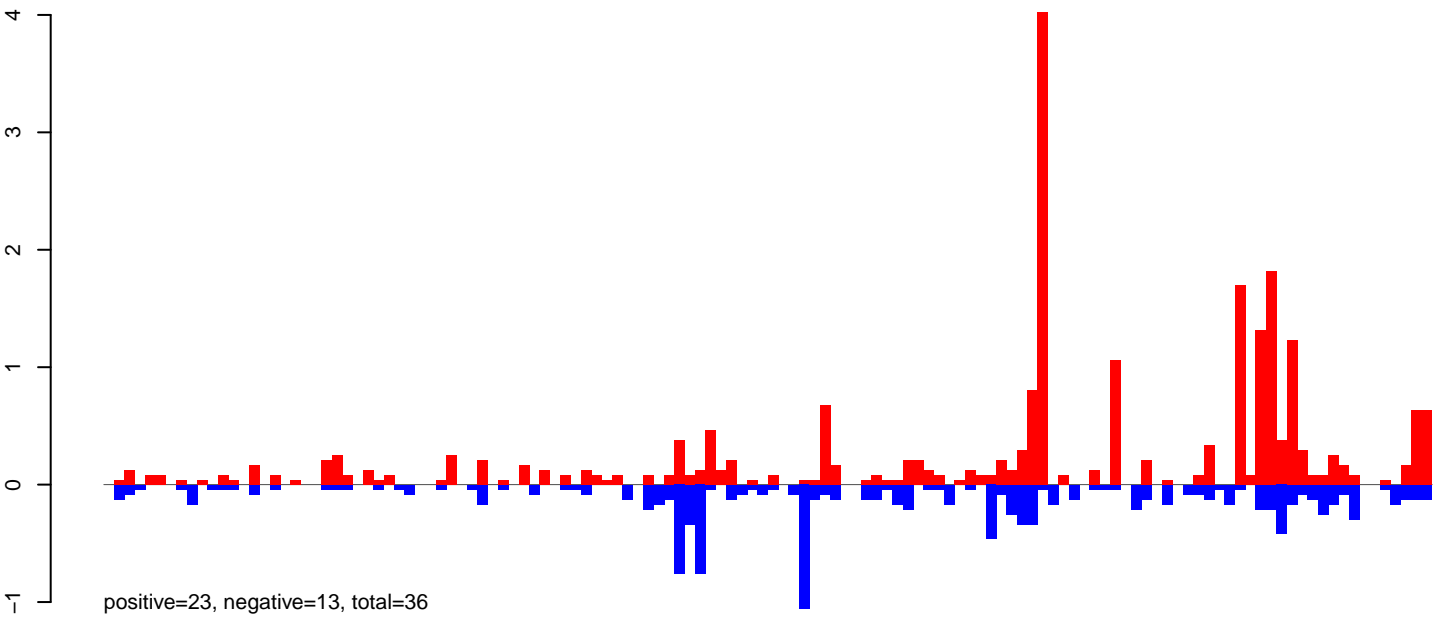
AeAlbo_C636_cells.24_35.rep



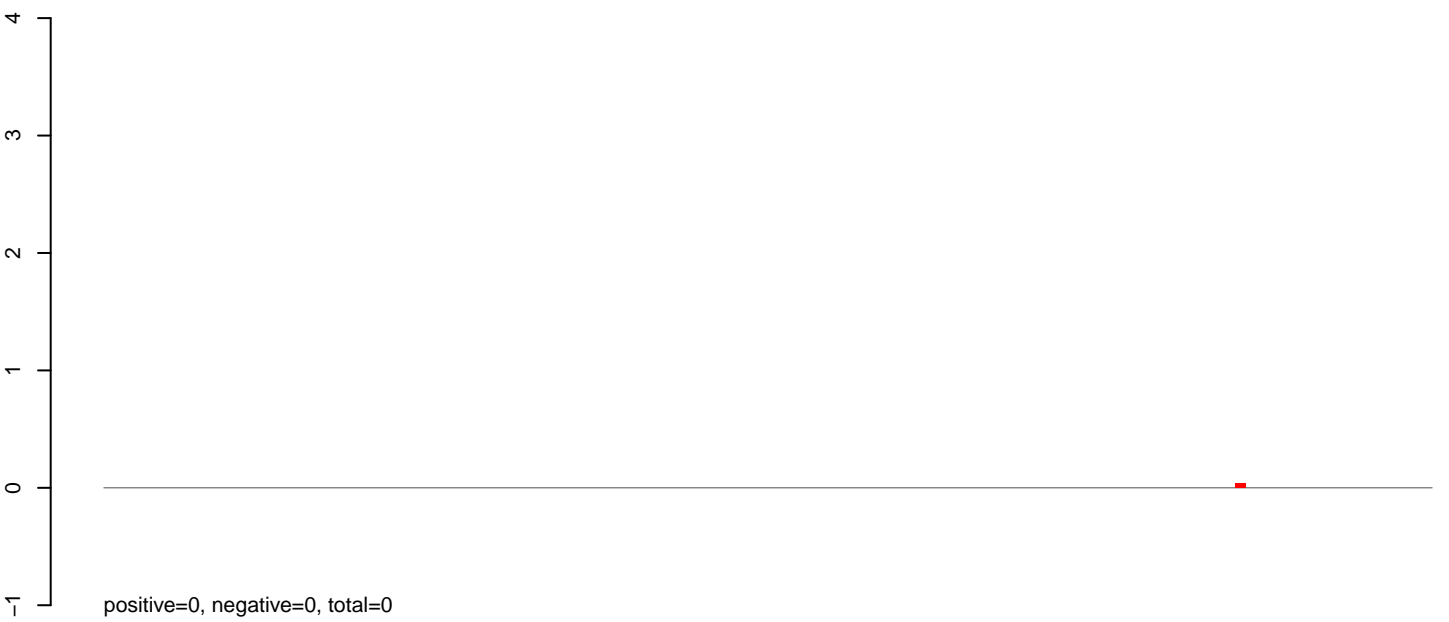
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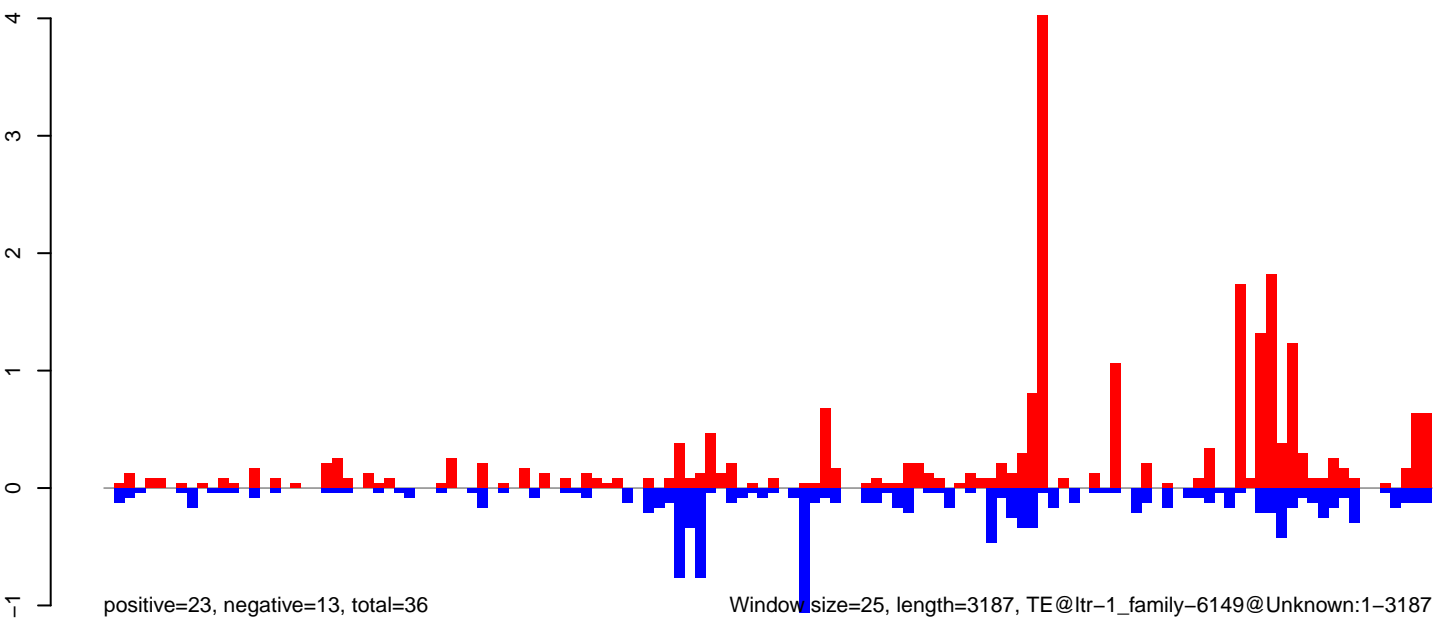
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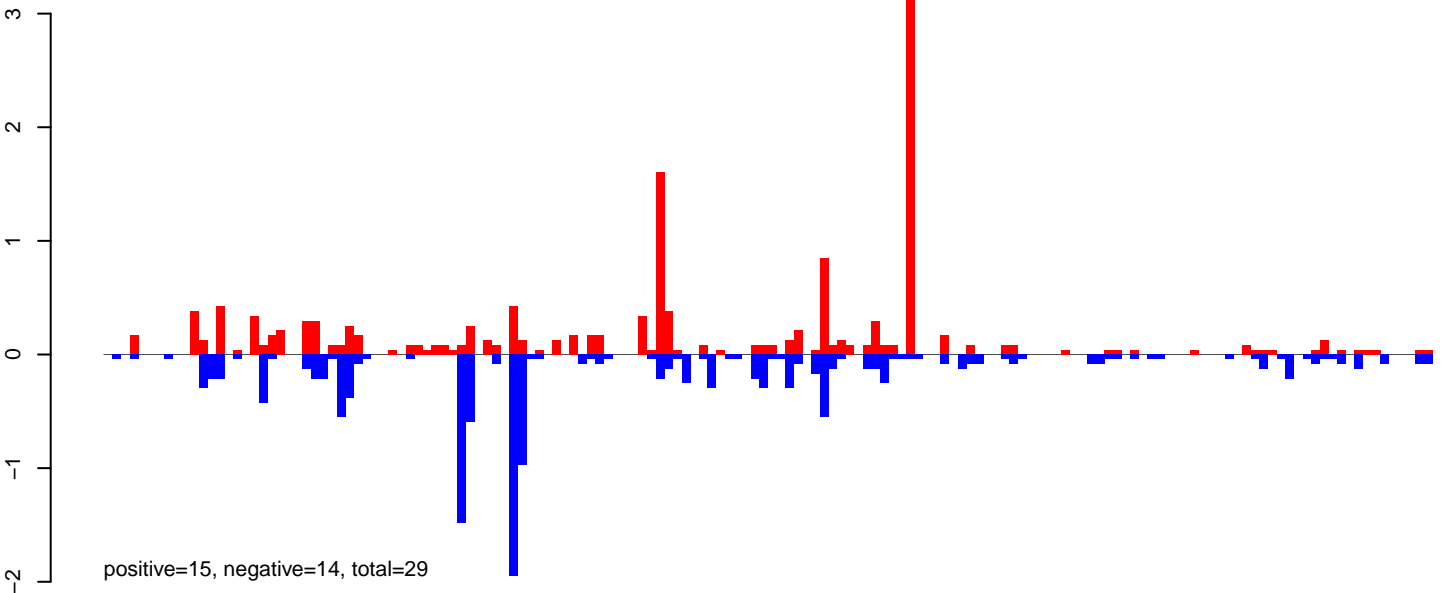
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



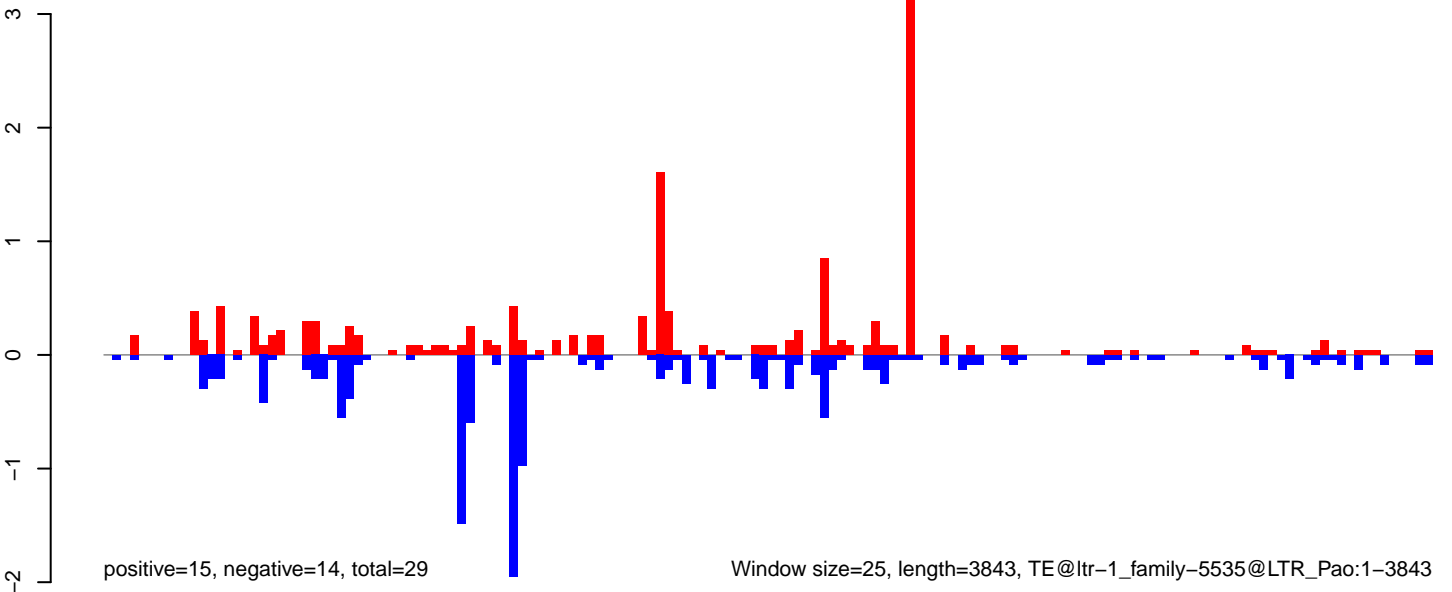
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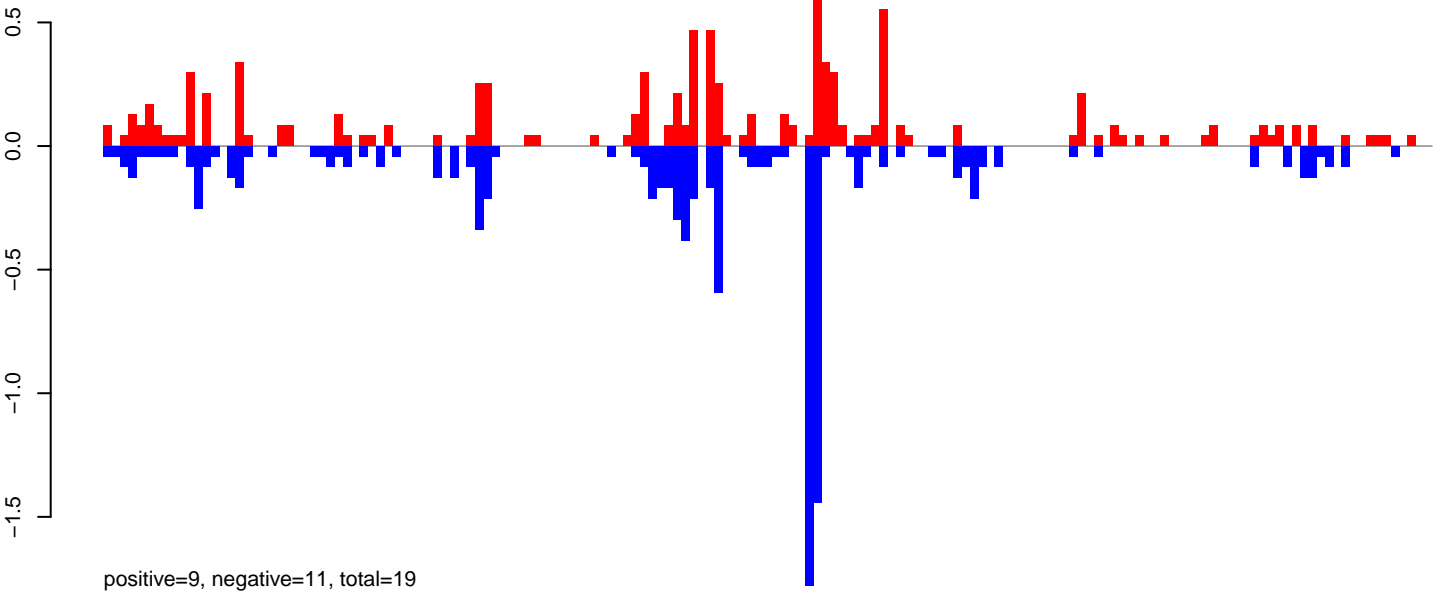
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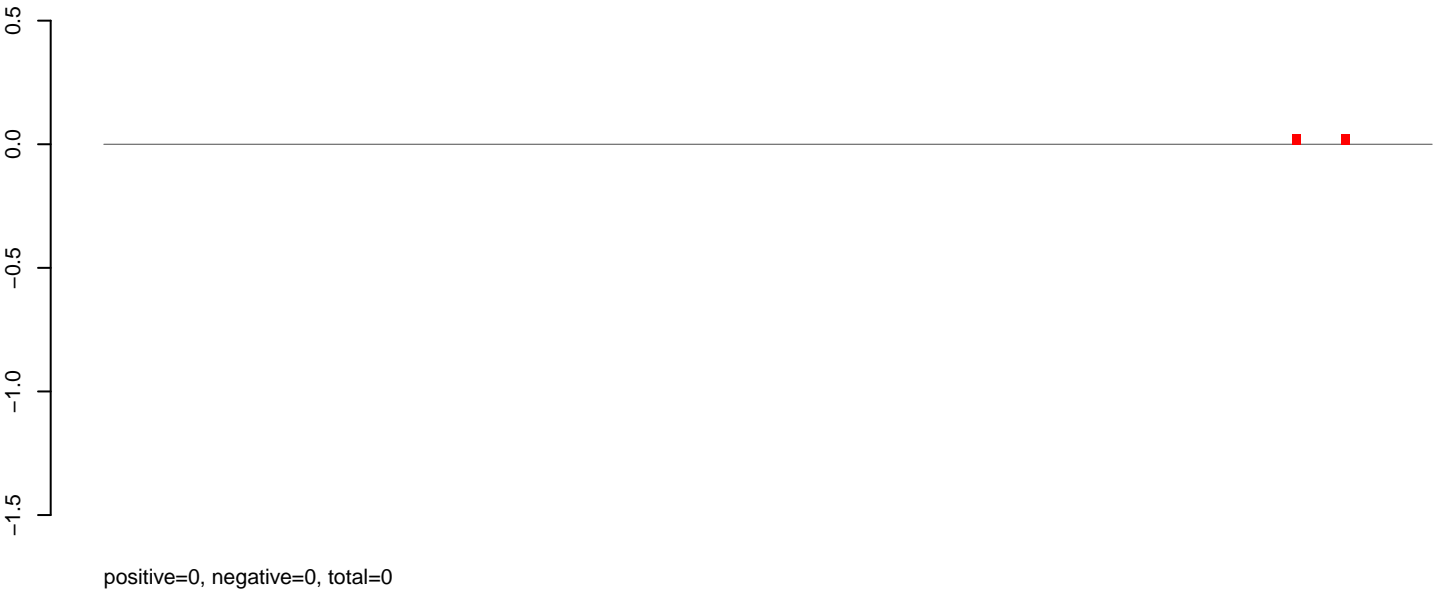
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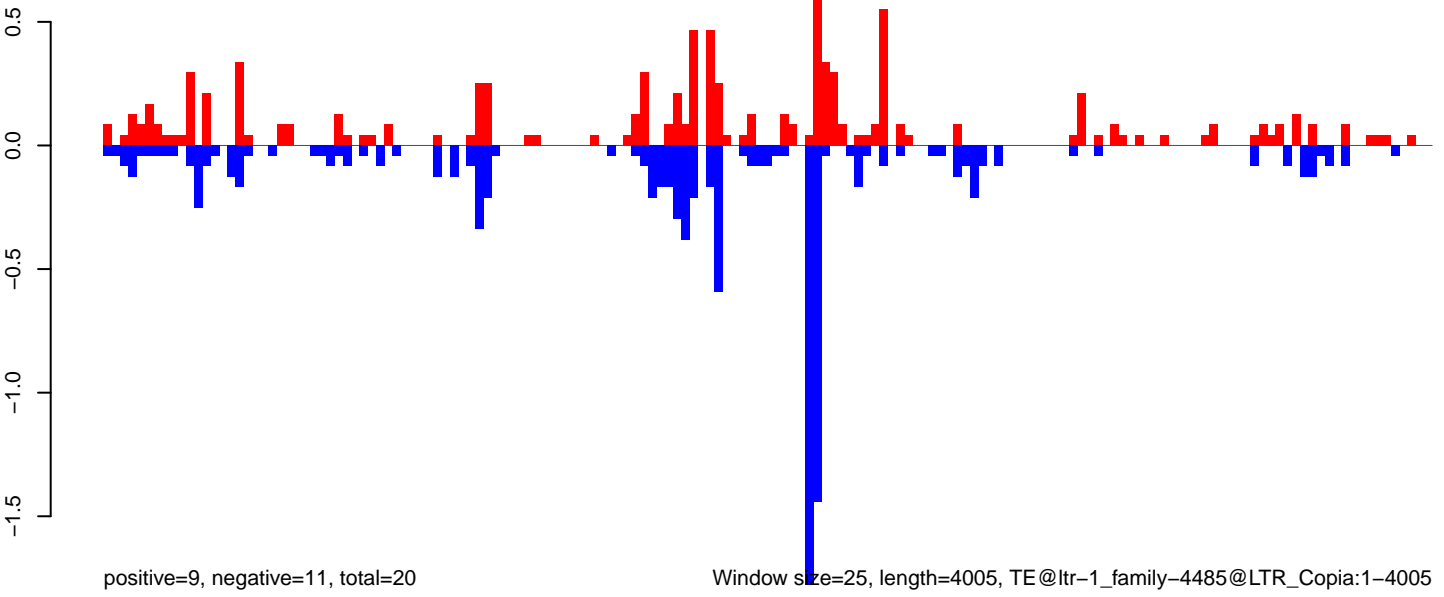
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



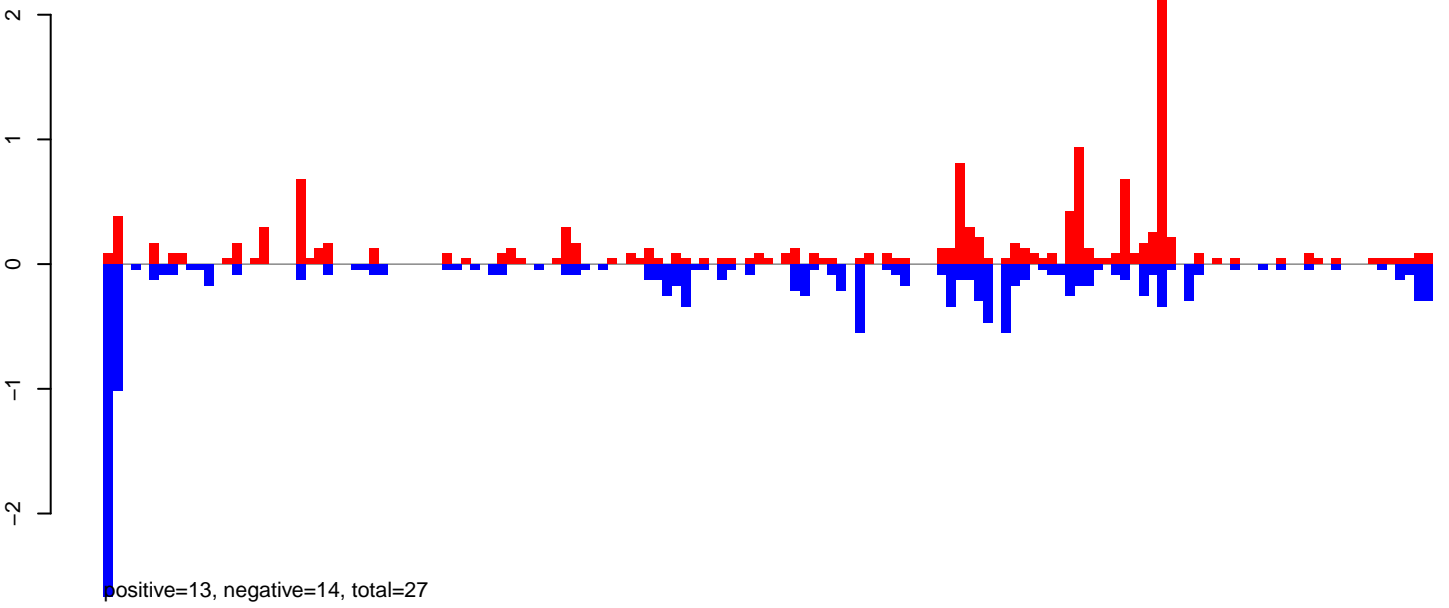
AeAlbo_C636_cells.rep



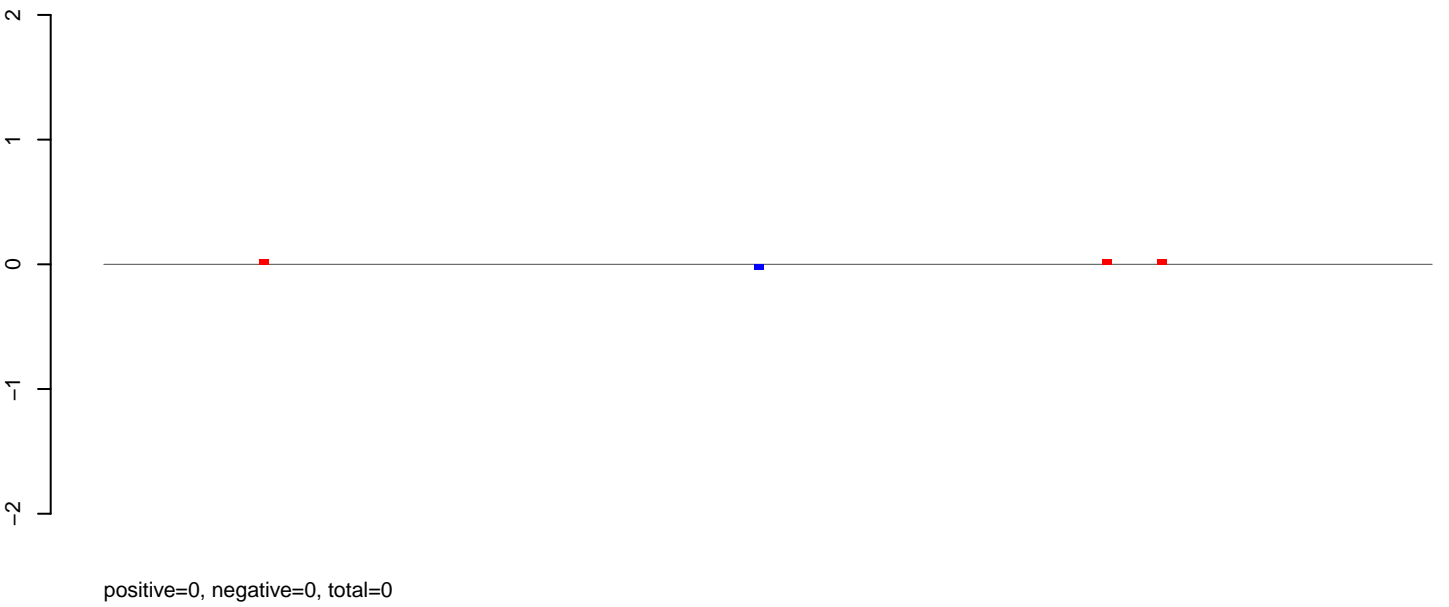
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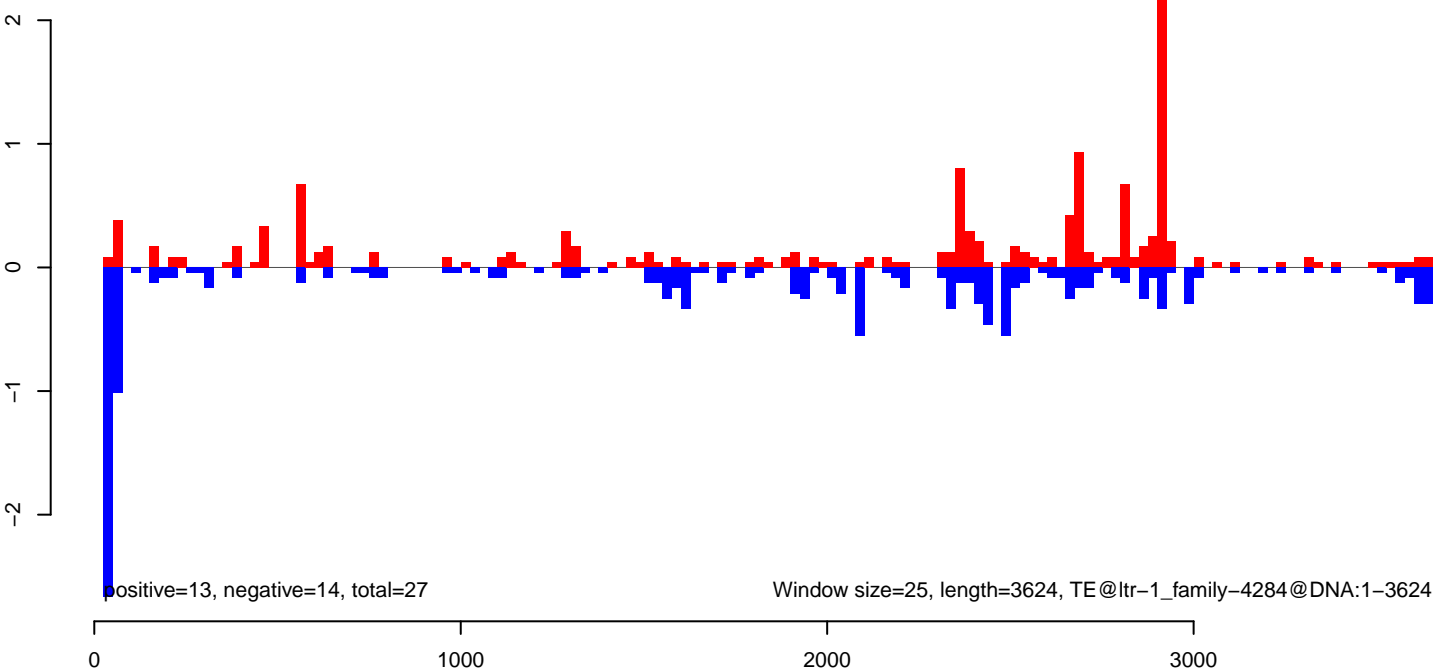
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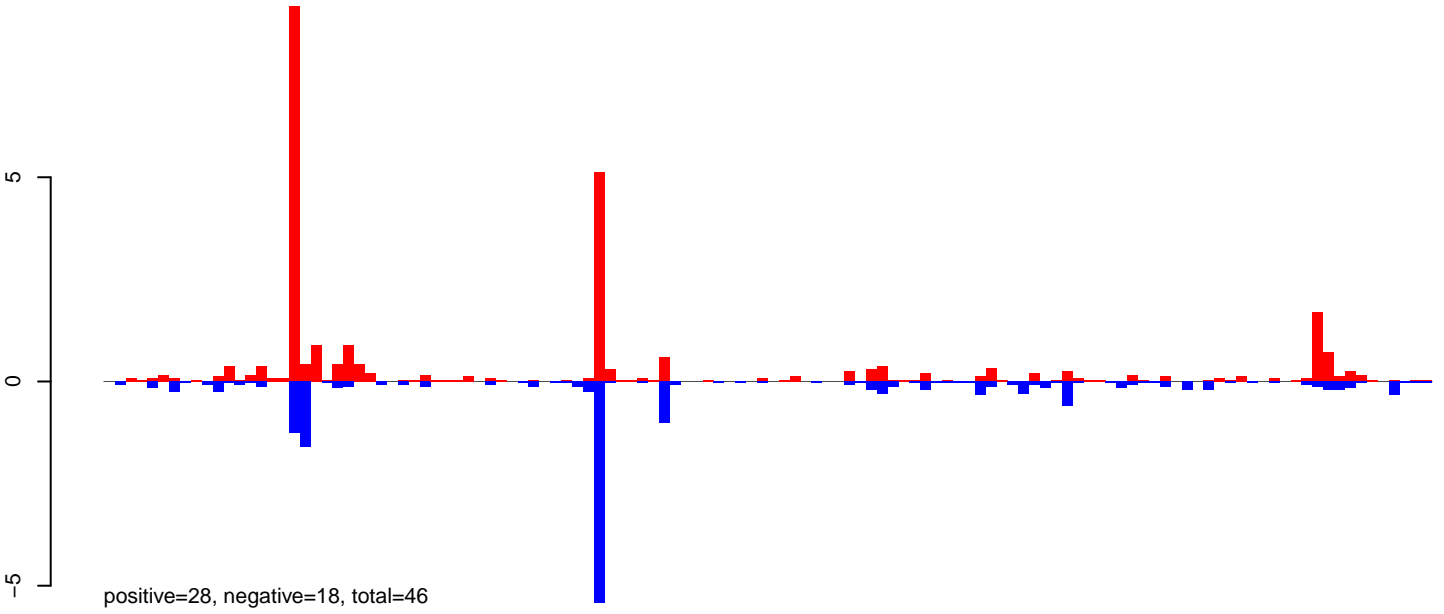
AeAlbo_C636_cells.24_35.rep



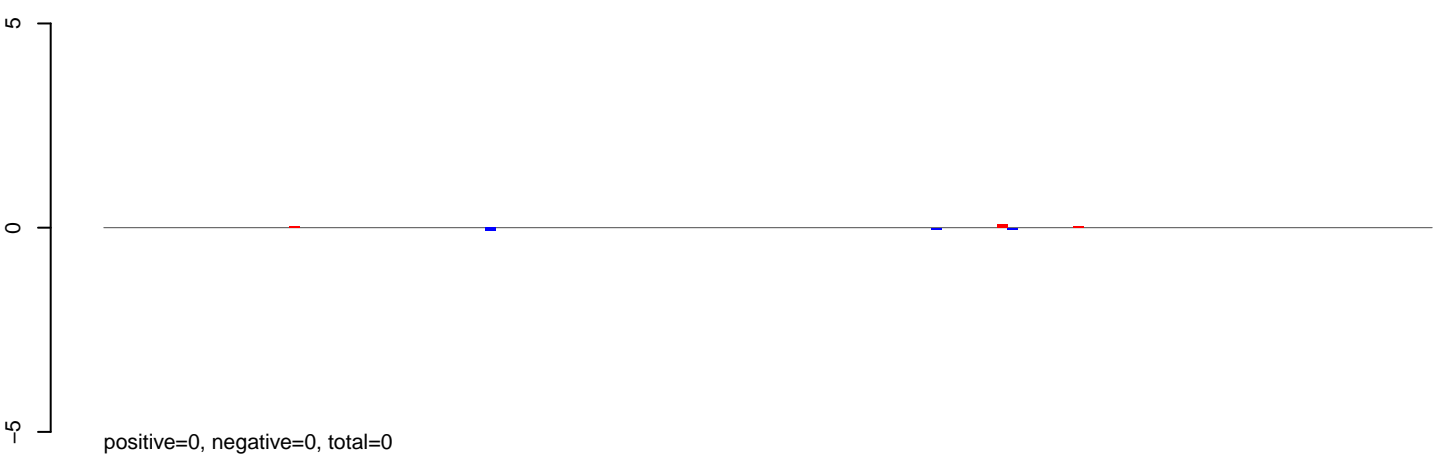
AeAlbo_C636_cells.rep



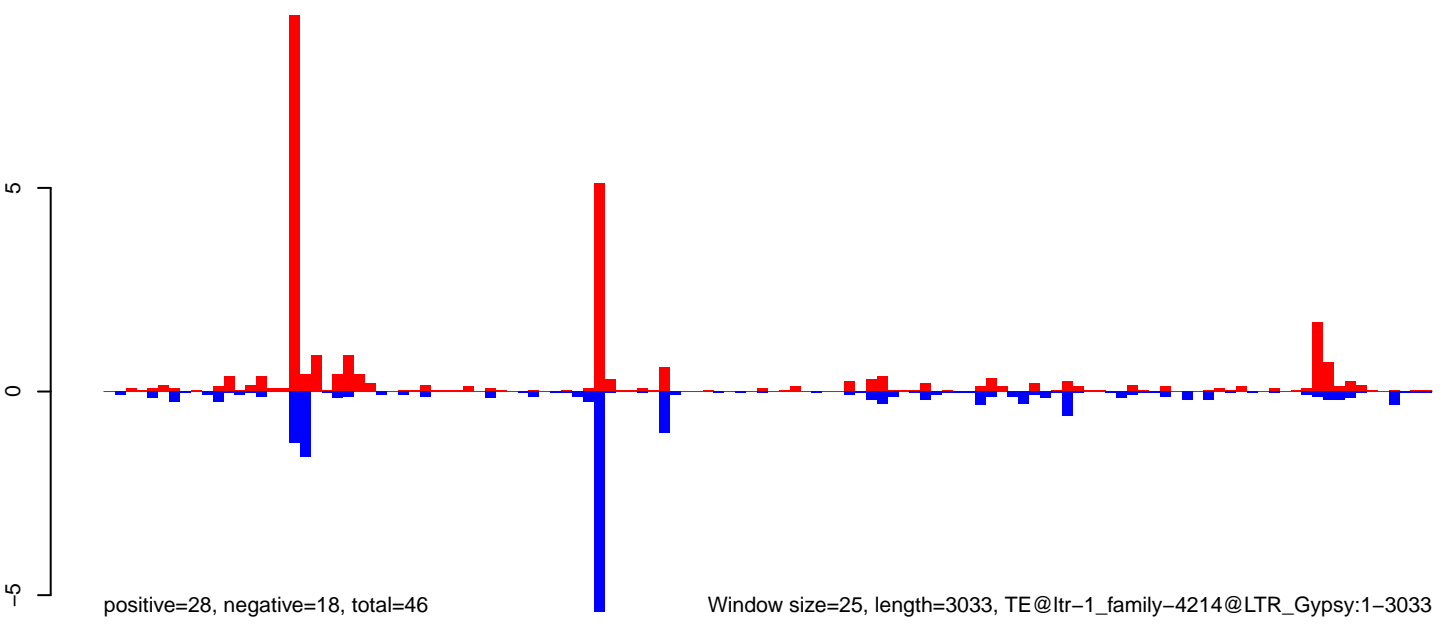
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

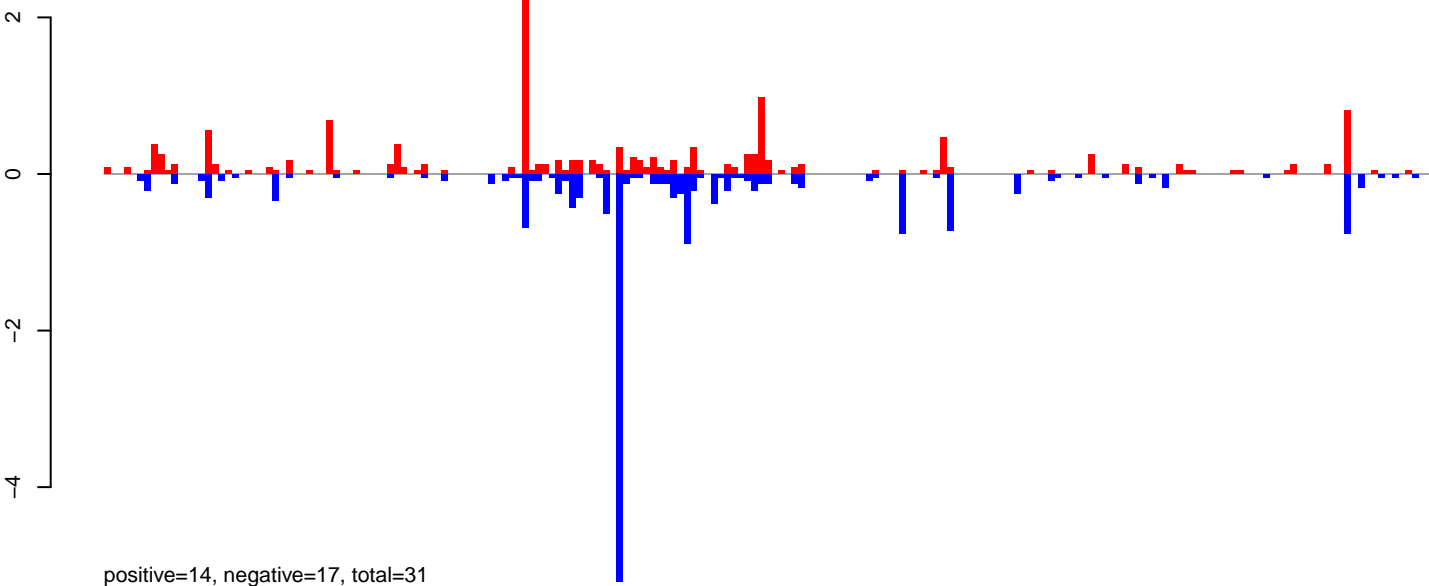


AeAlbo_C636_cells.rep

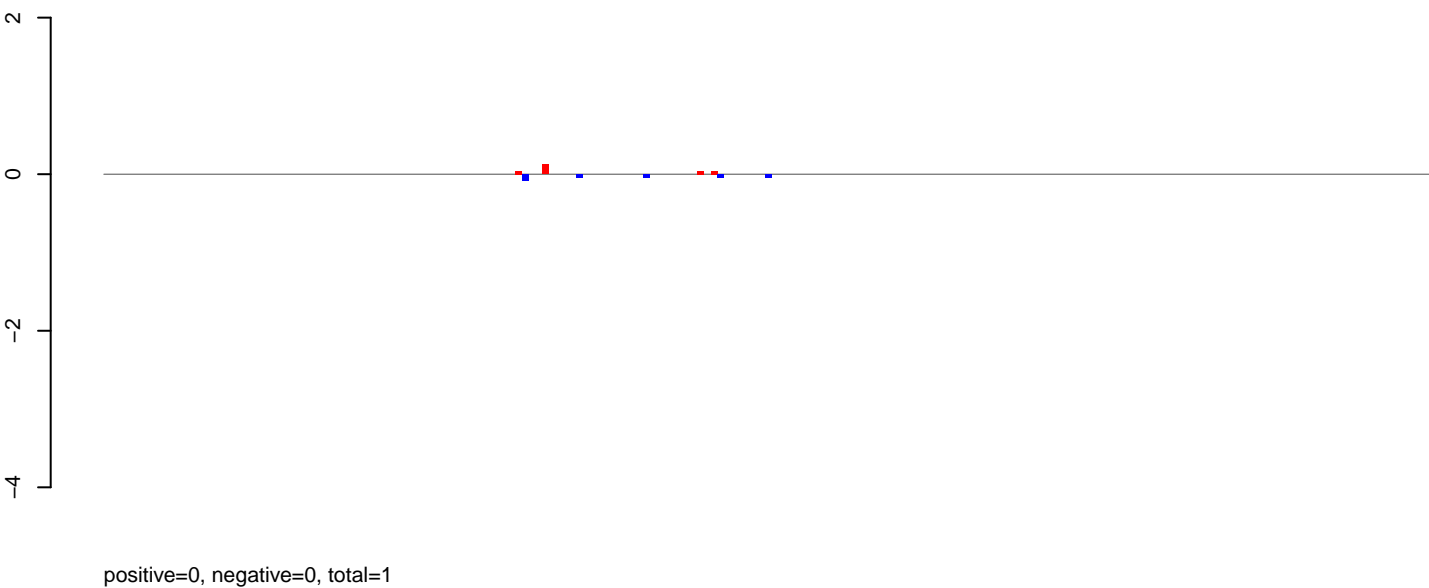


Window size=25, length=3033, TE@ltr-1_family-4214@LTR_Gypsy:1-3033

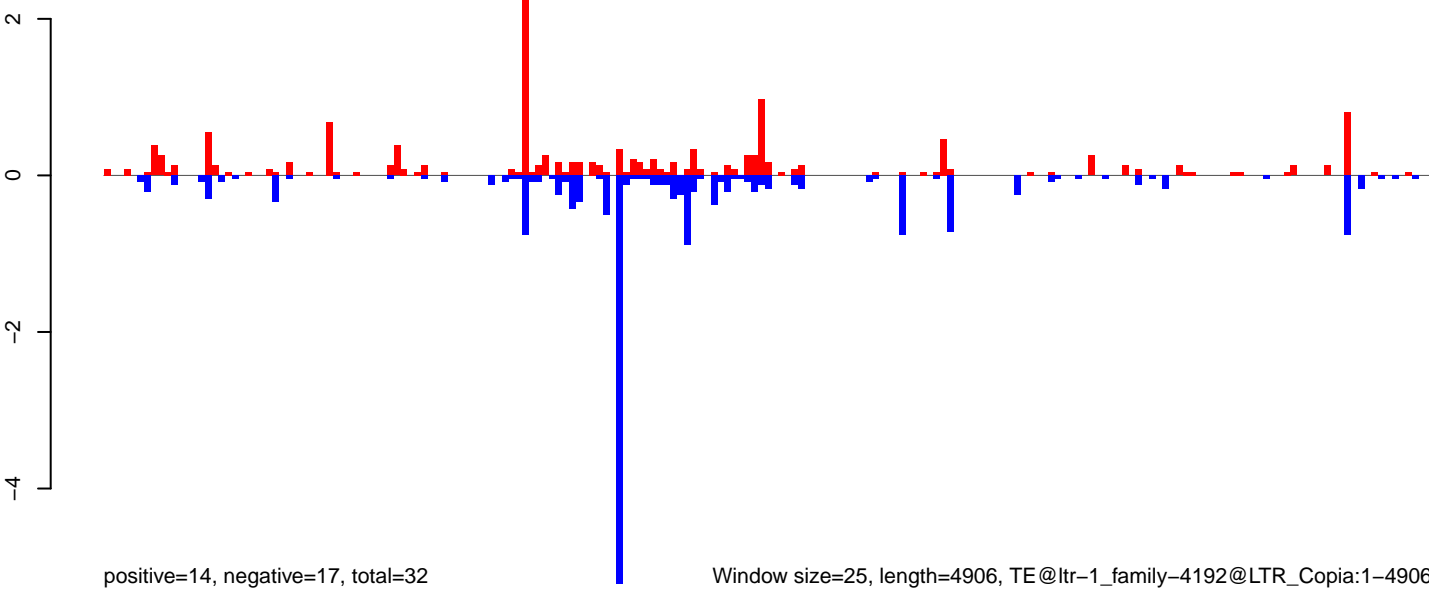
AeAlbo_C636_cells.18_23.rep



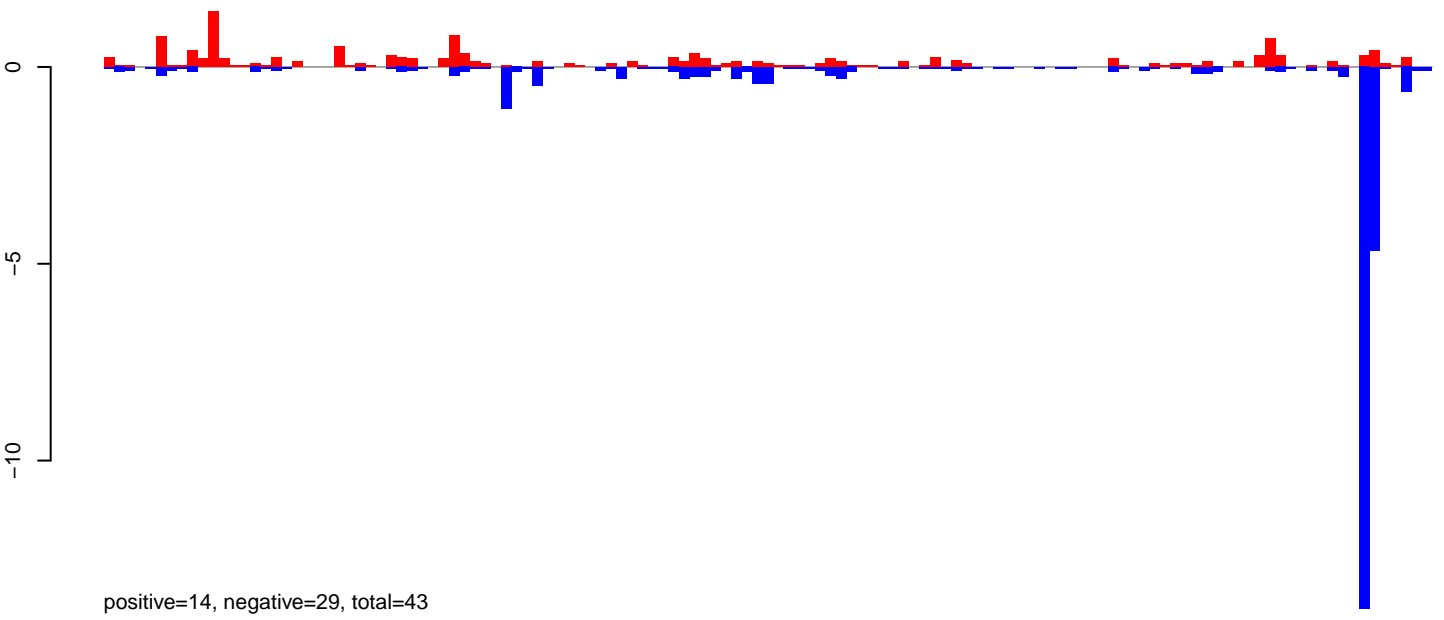
AeAlbo_C636_cells.24_35.rep



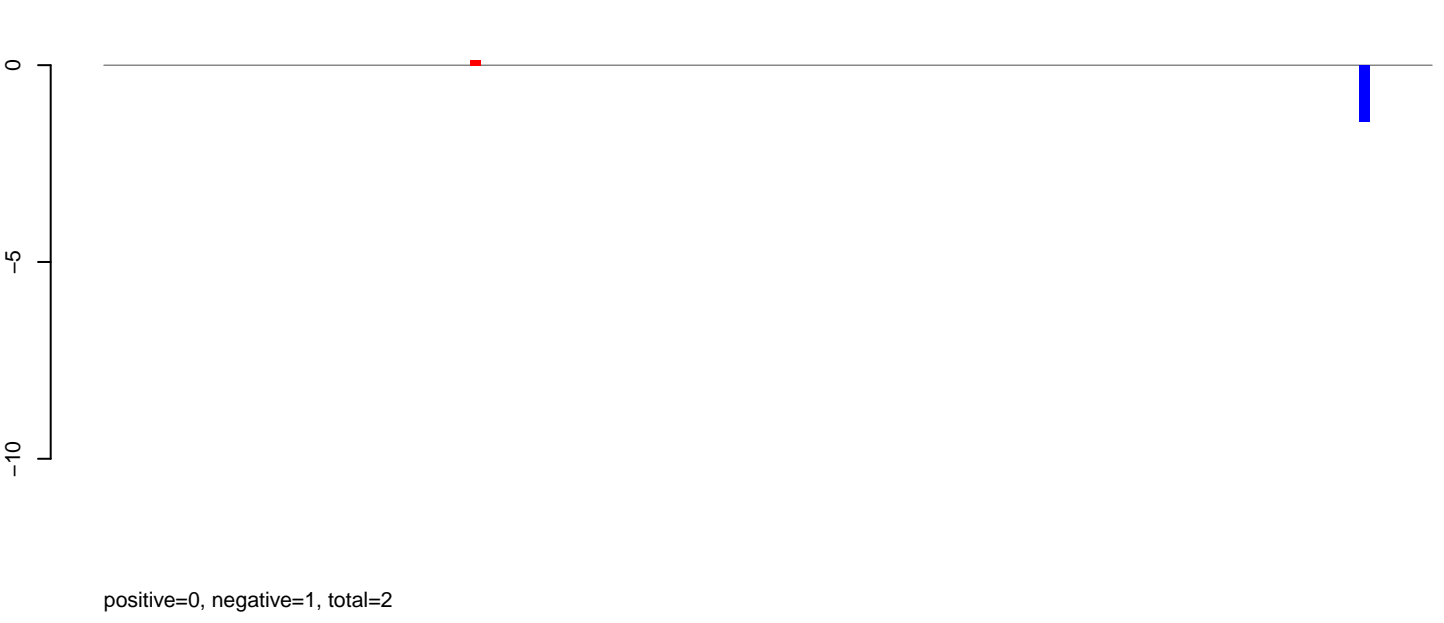
AeAlbo_C636_cells.rep



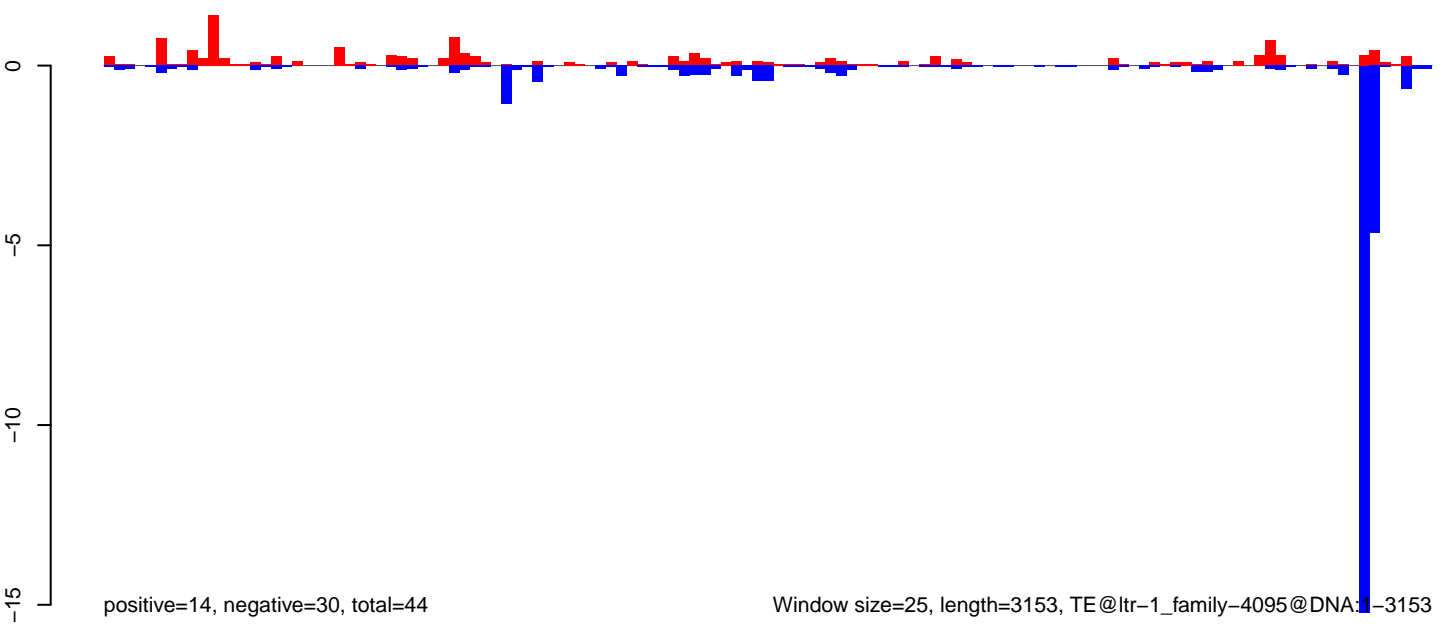
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

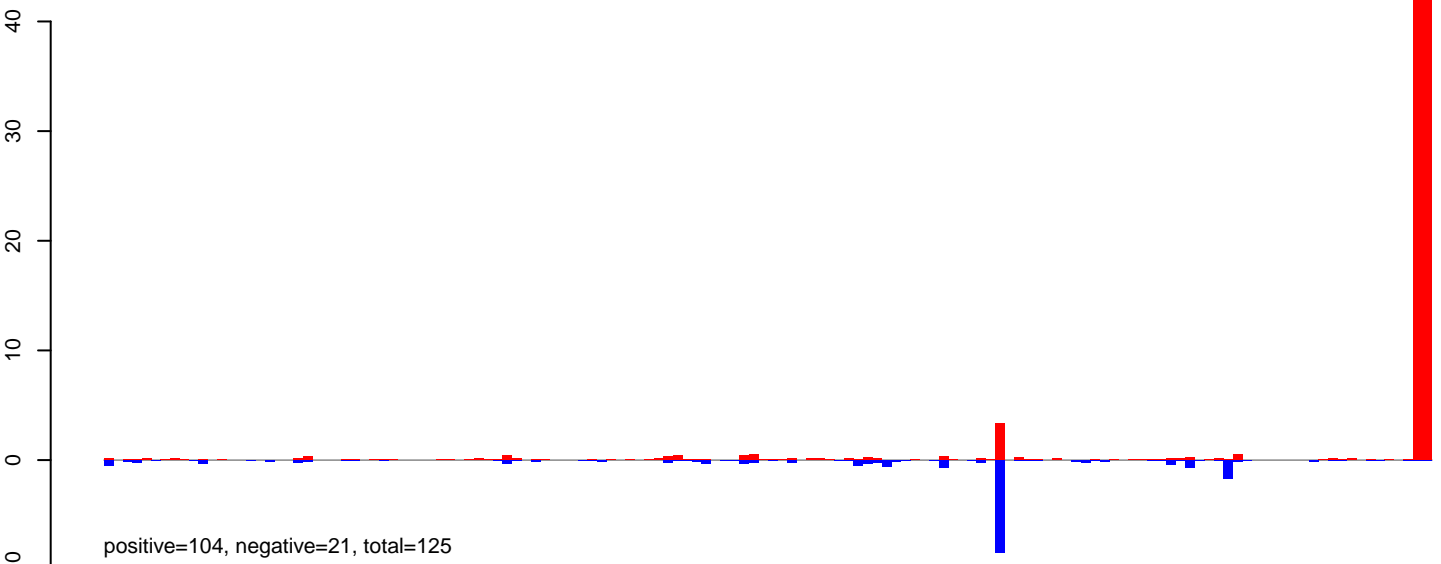


AeAlbo_C636_cells.rep



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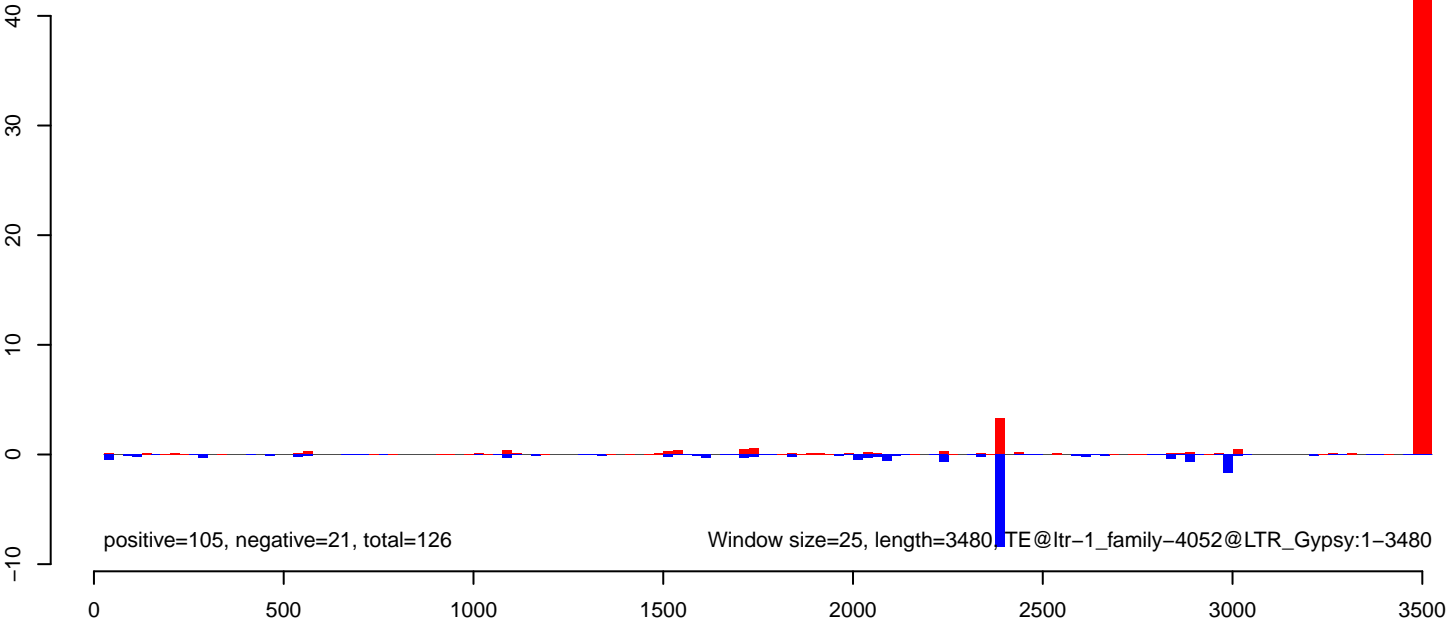
AeAlbo_C636_cells.18_23.rep



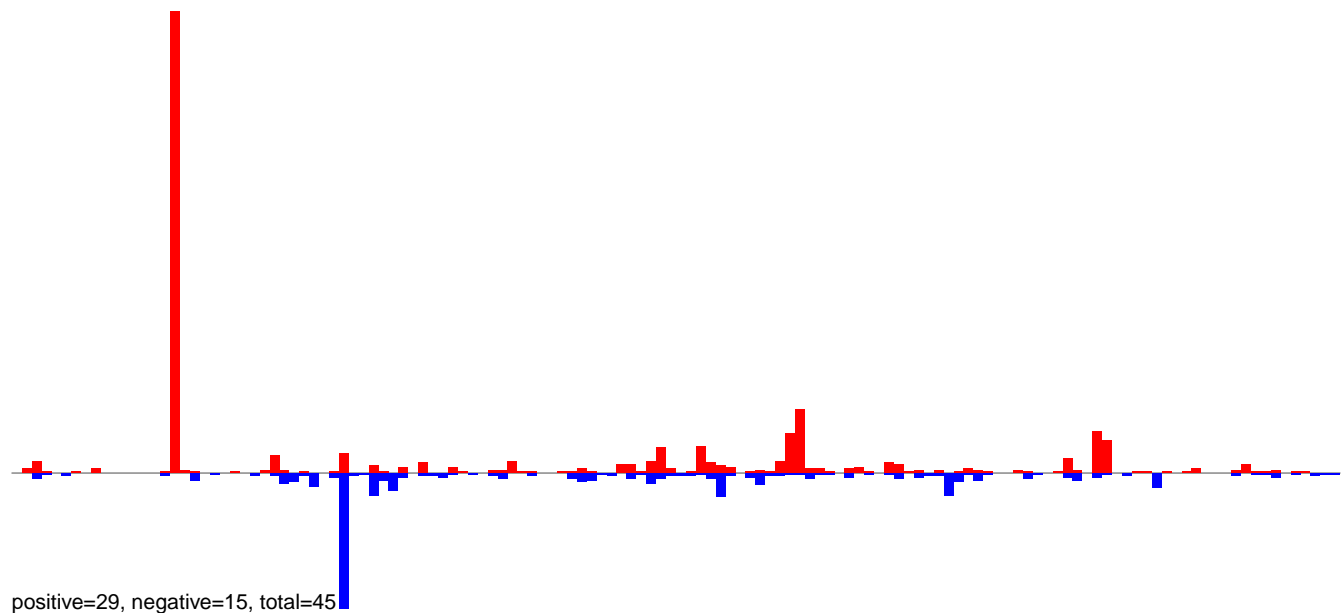
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



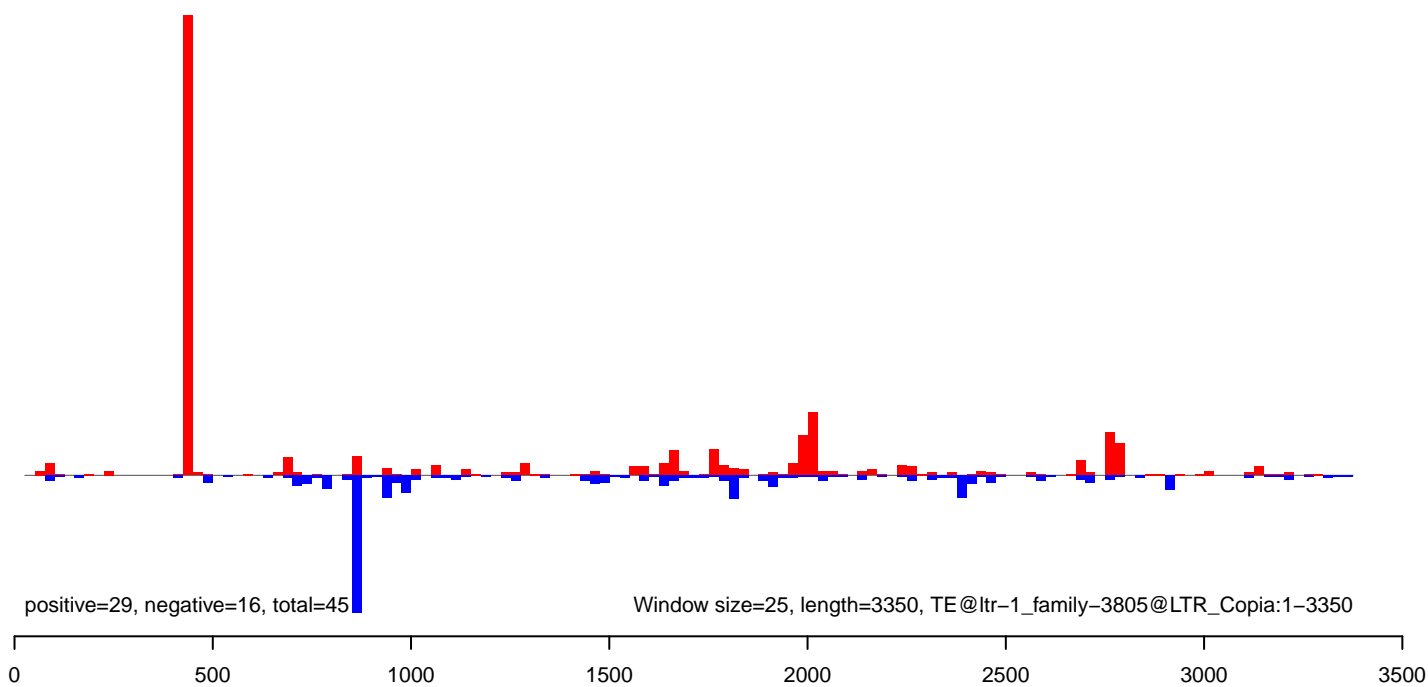
AeAlbo_C636_cells.18_23.rep



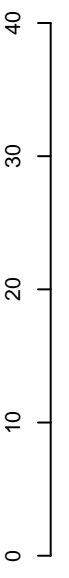
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

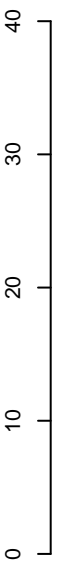


AeAlbo_C636_cells.18_23.rep



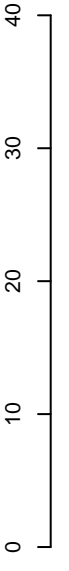
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=1, total=1

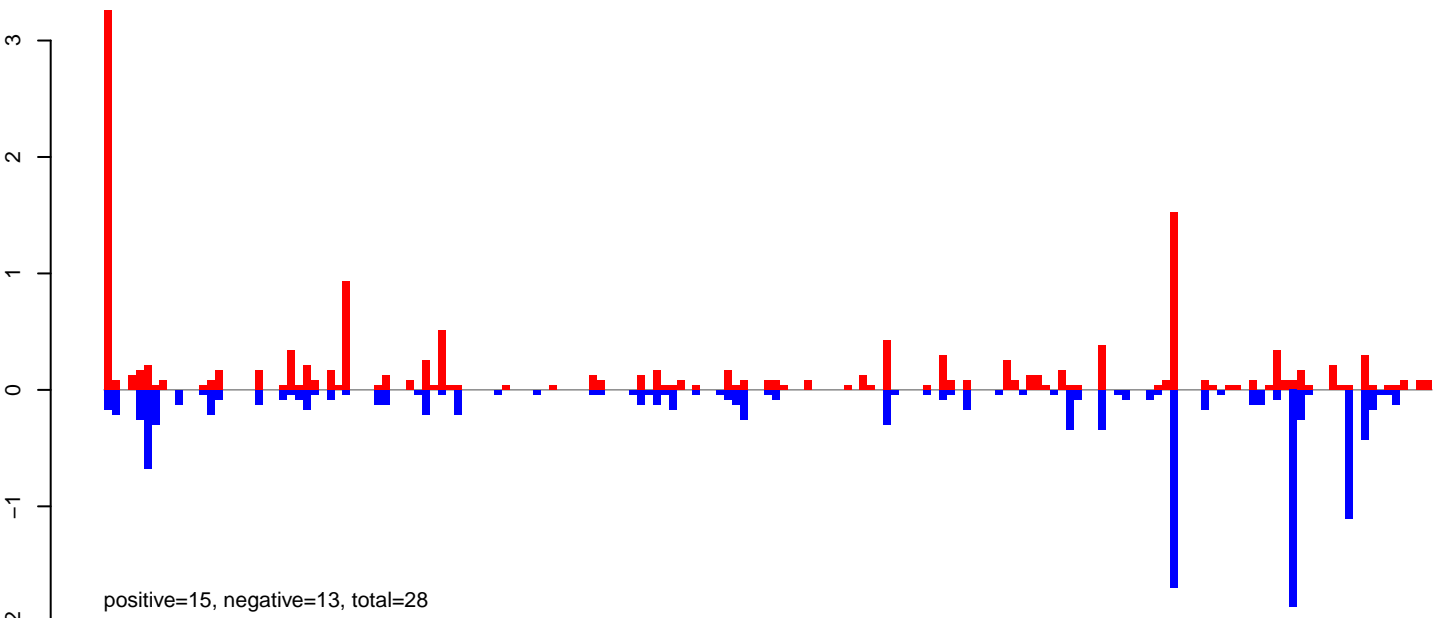
AeAlbo_C636_cells.rep



positive=56, negative=13, total=69 Window size=25, length=3388, TE@ltr-1_family-5382@LTR_Gypsy:1-3388



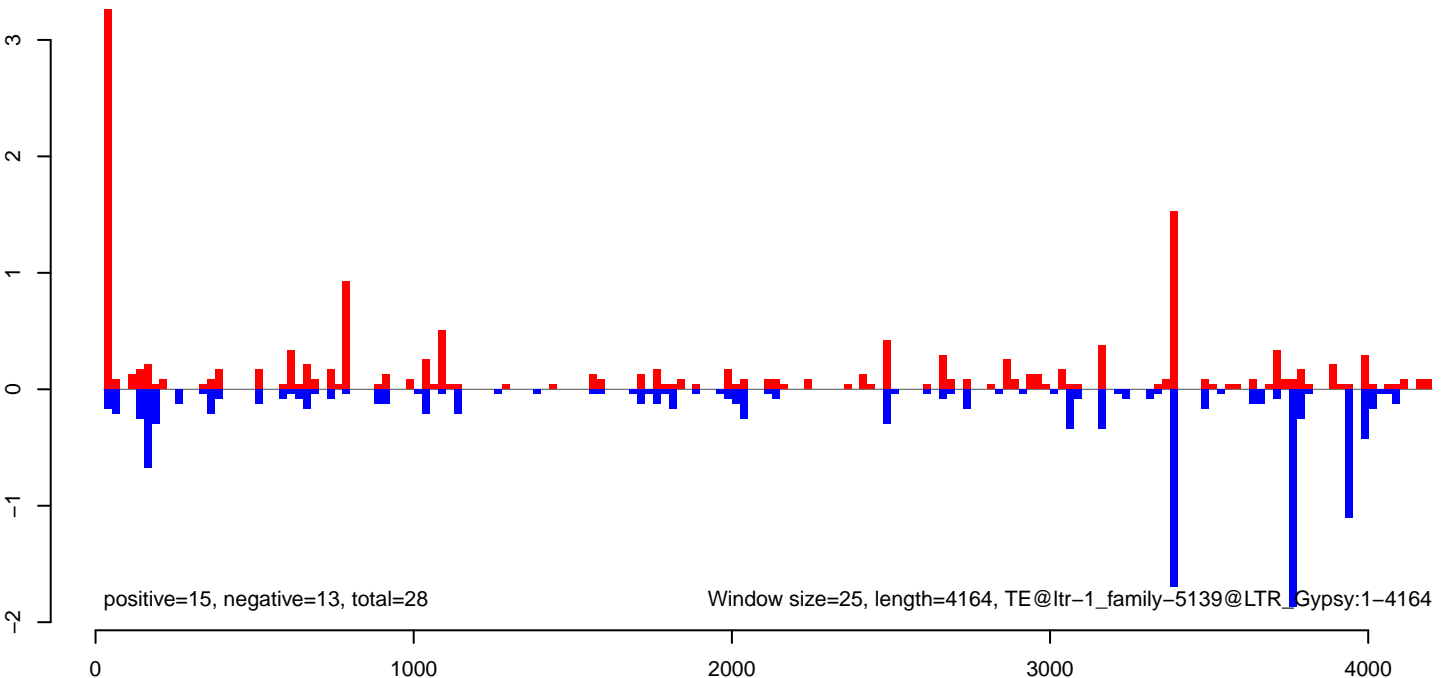
AeAlbo_C636_cells.18_23.rep



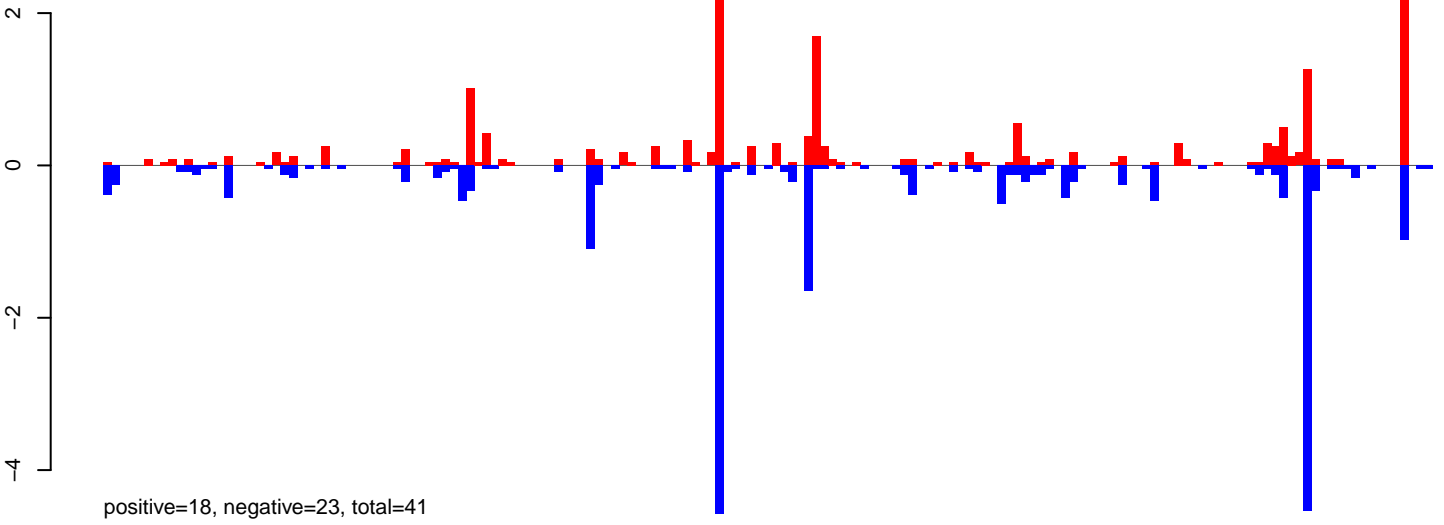
AeAlbo_C636_cells.24_35.rep



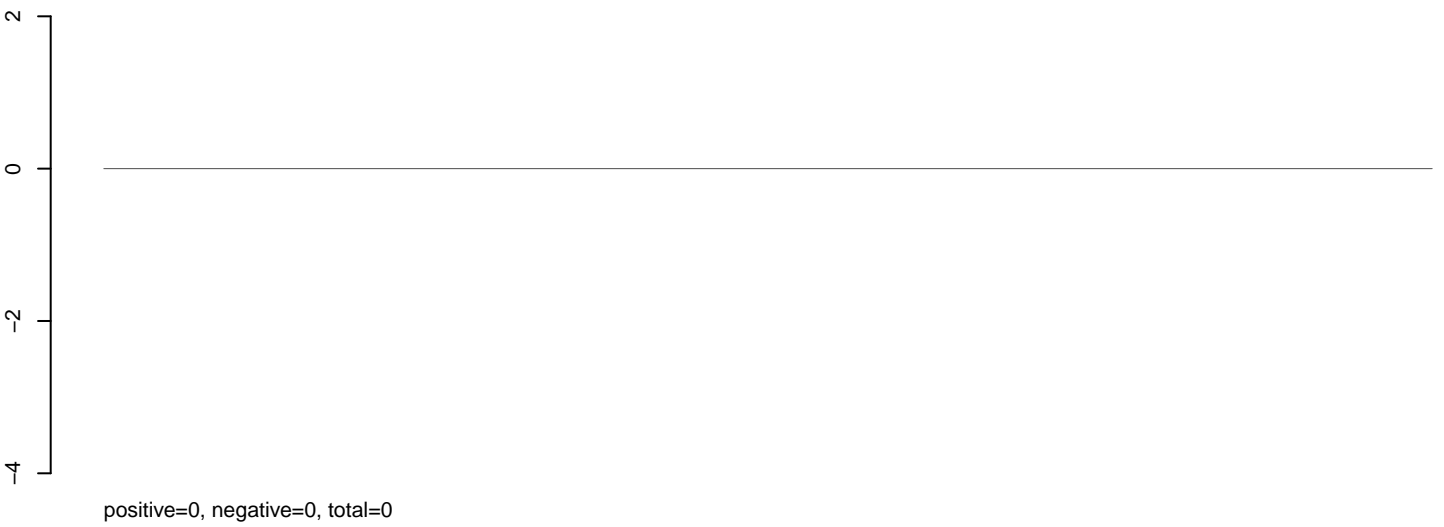
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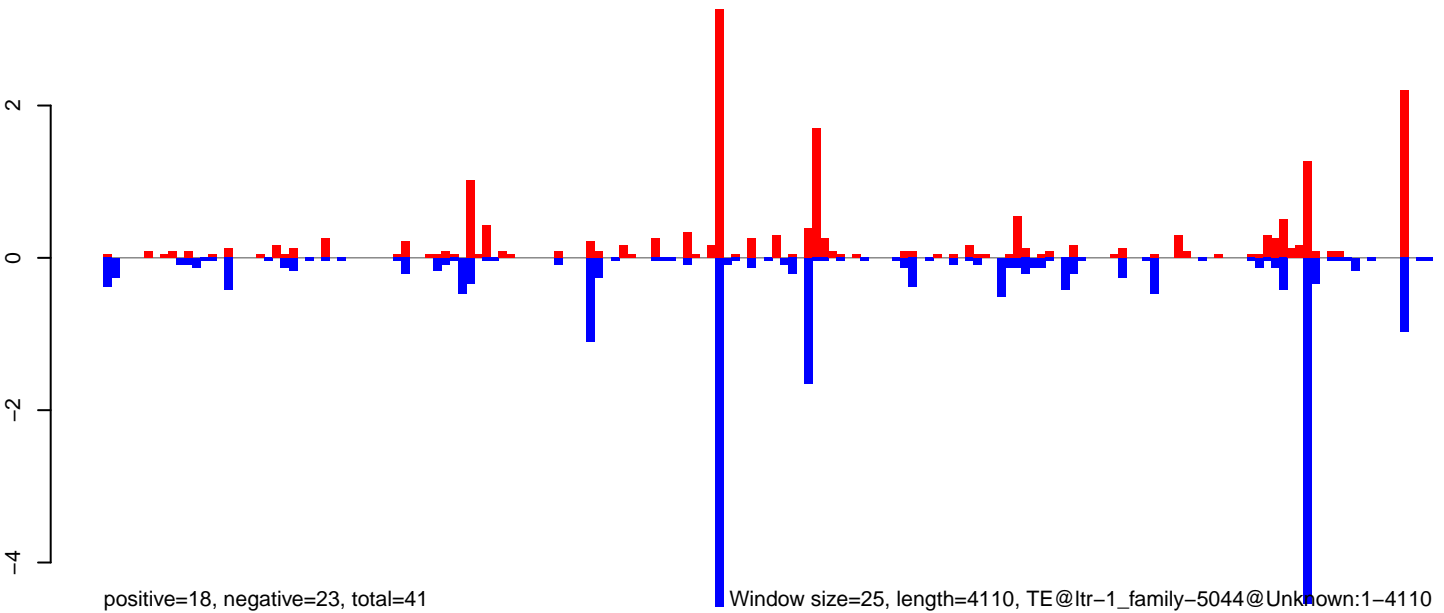
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AeAlbo_C636_cells.24_35.rep

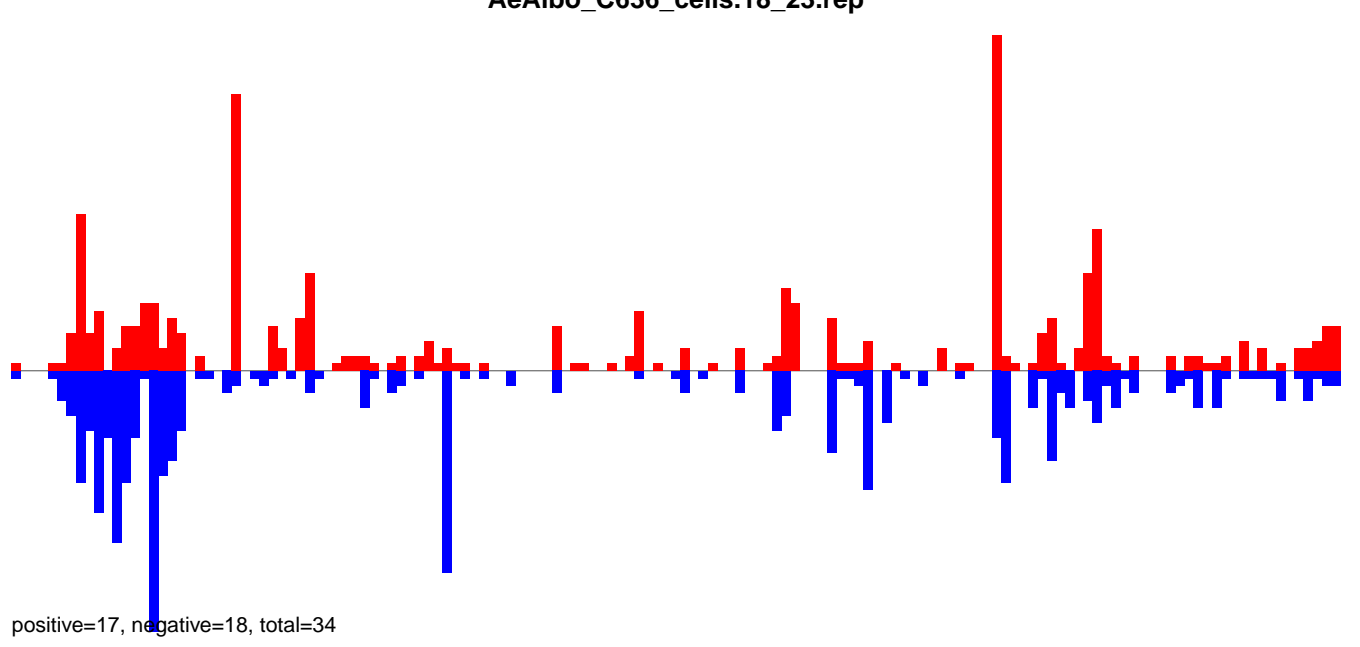


AeAlbo_C636_cells.rep

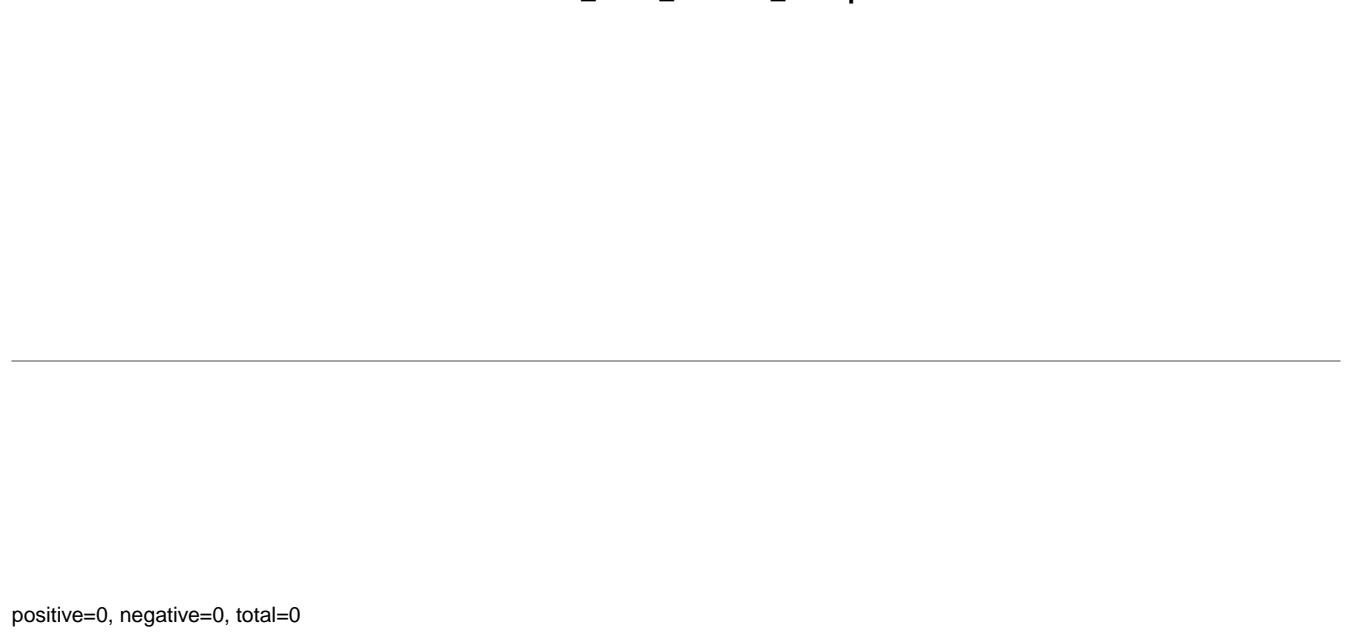


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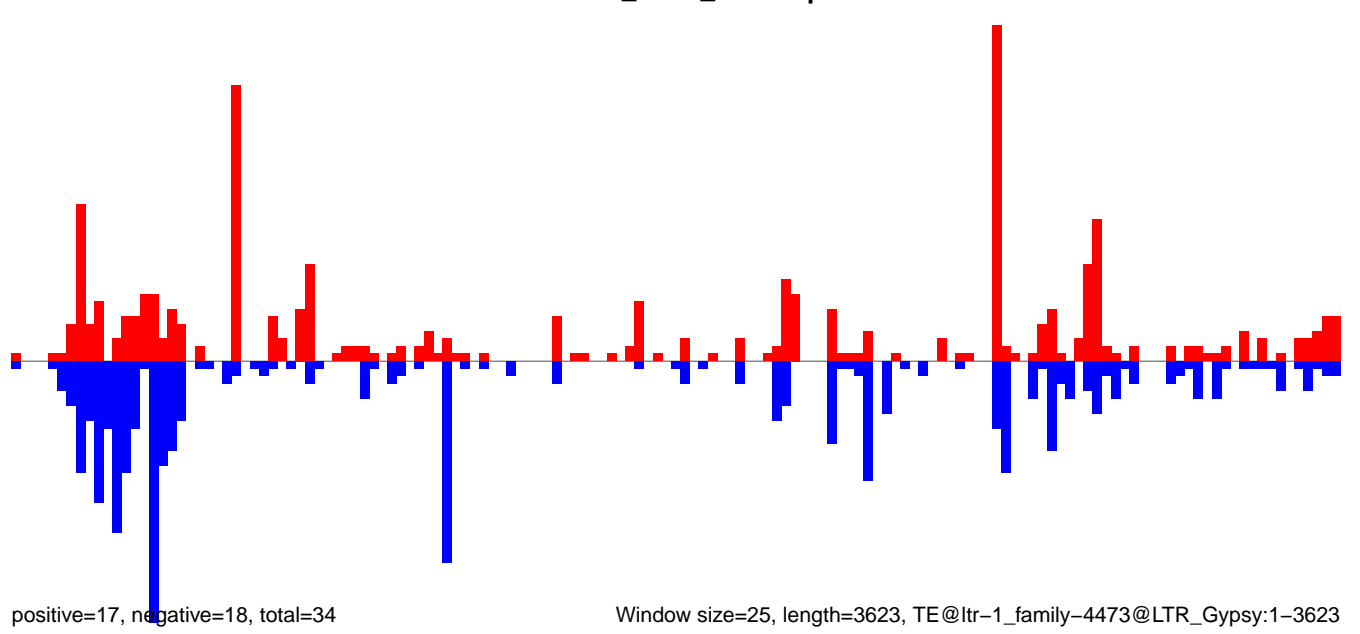
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



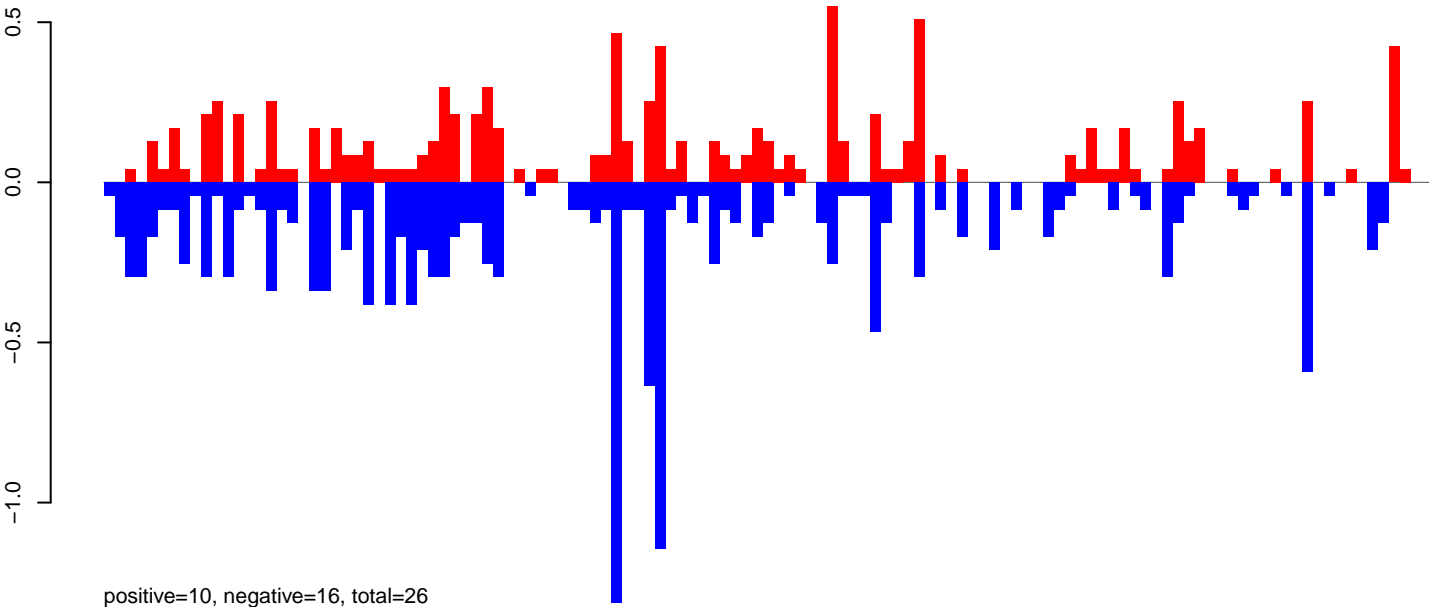
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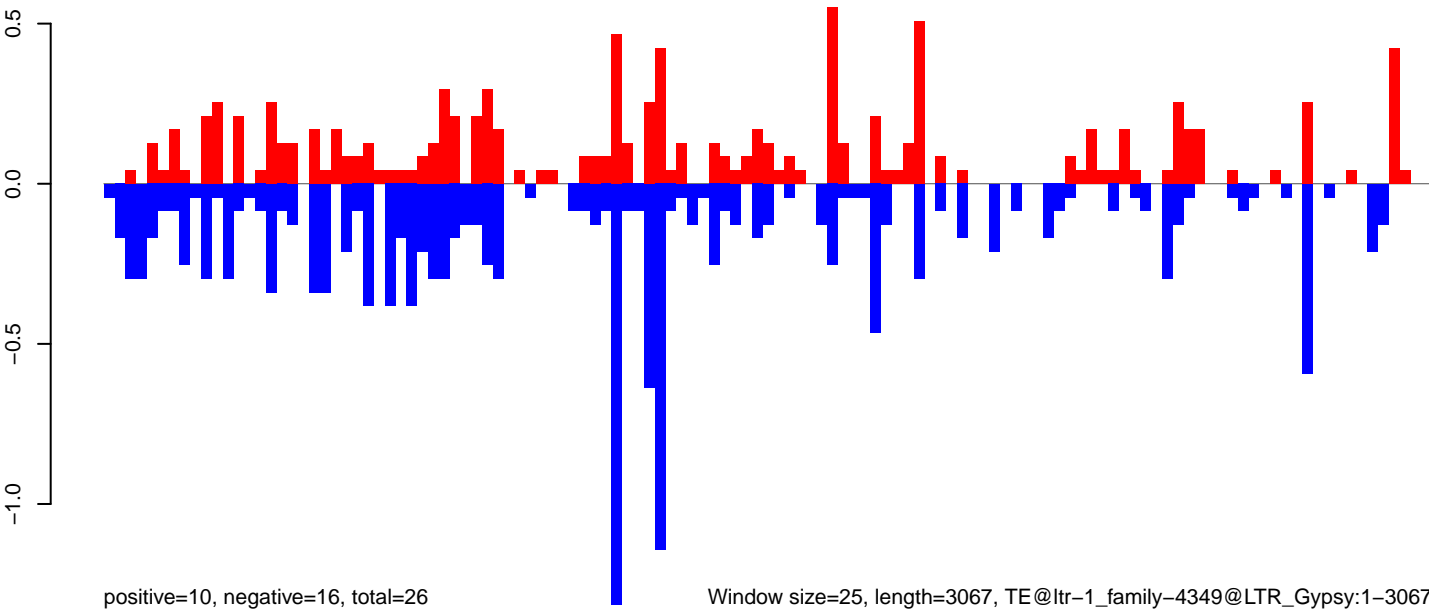
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

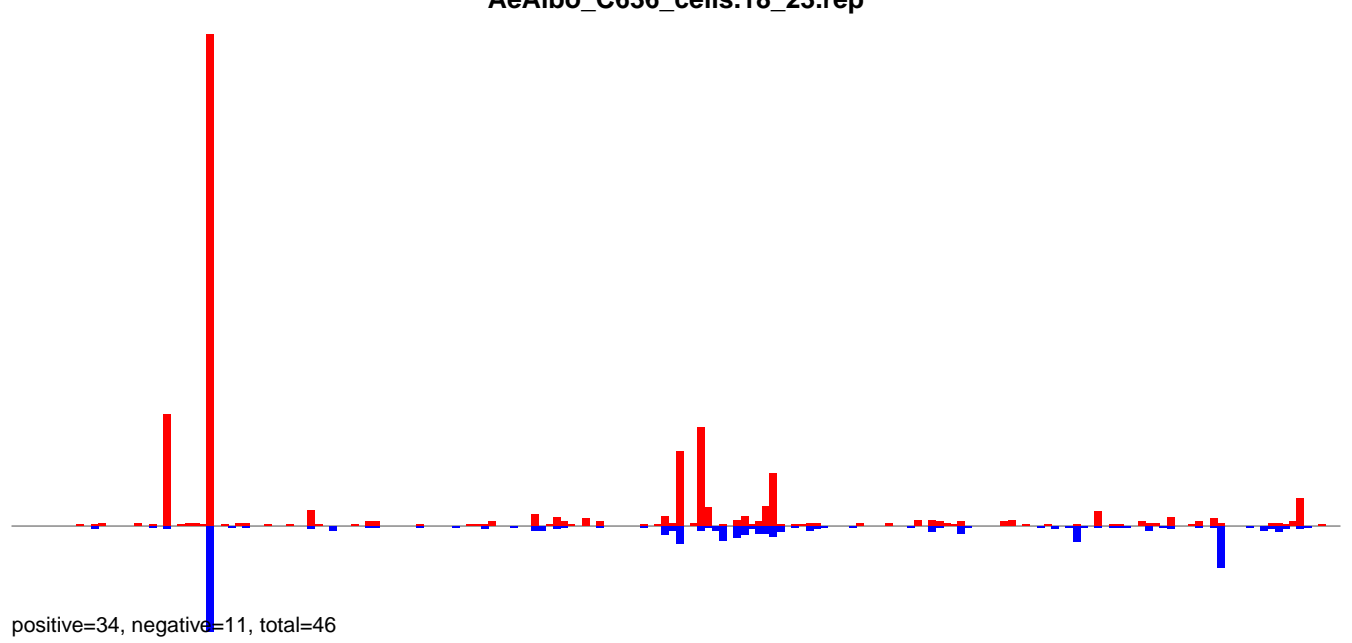


AeAlbo_C636_cells.rep

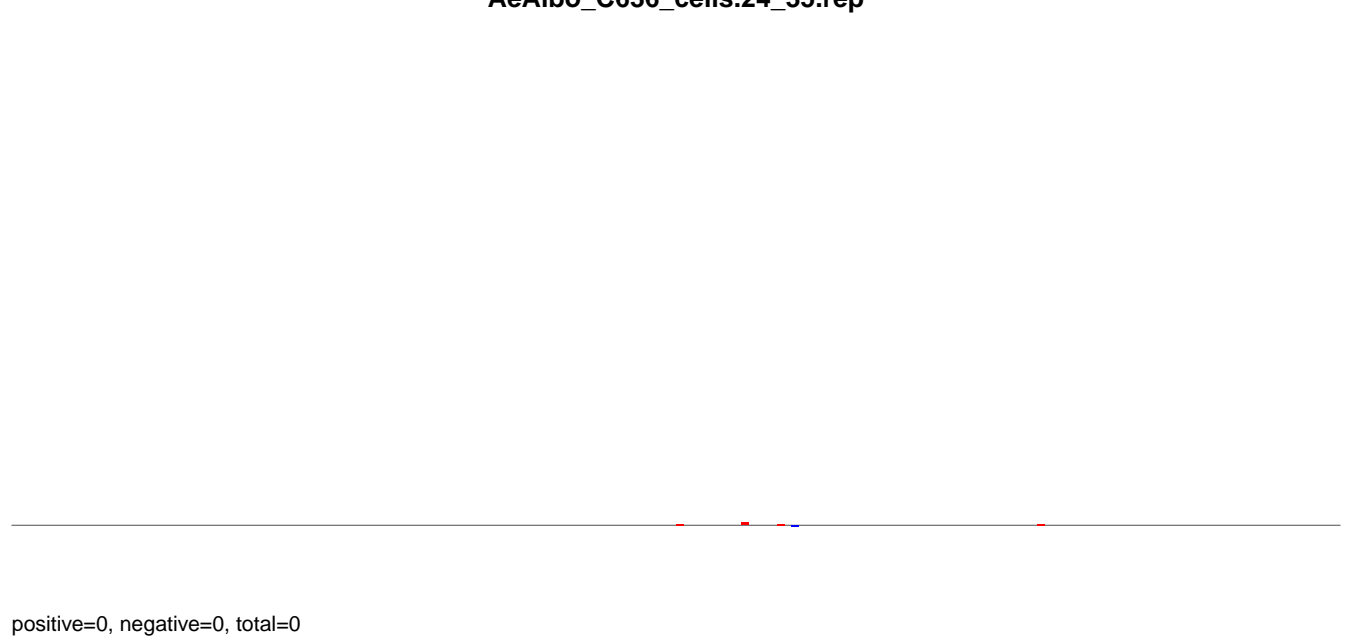


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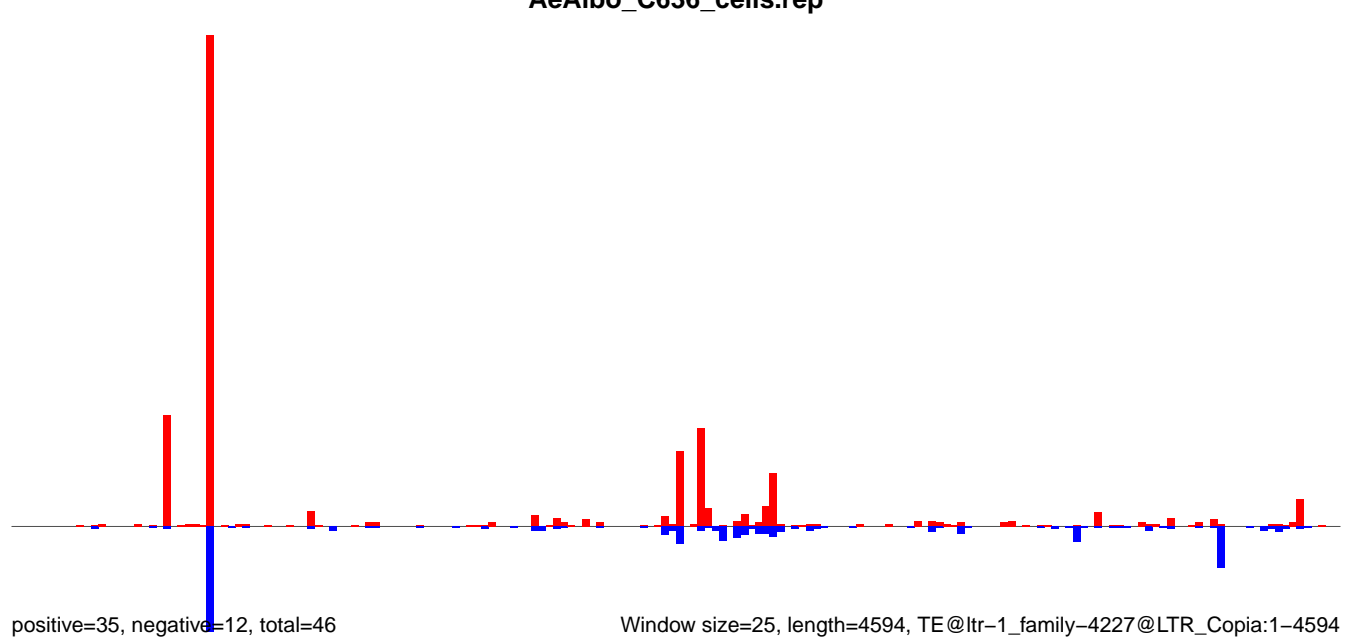
AeAlbo_C636_cells.18_23.rep



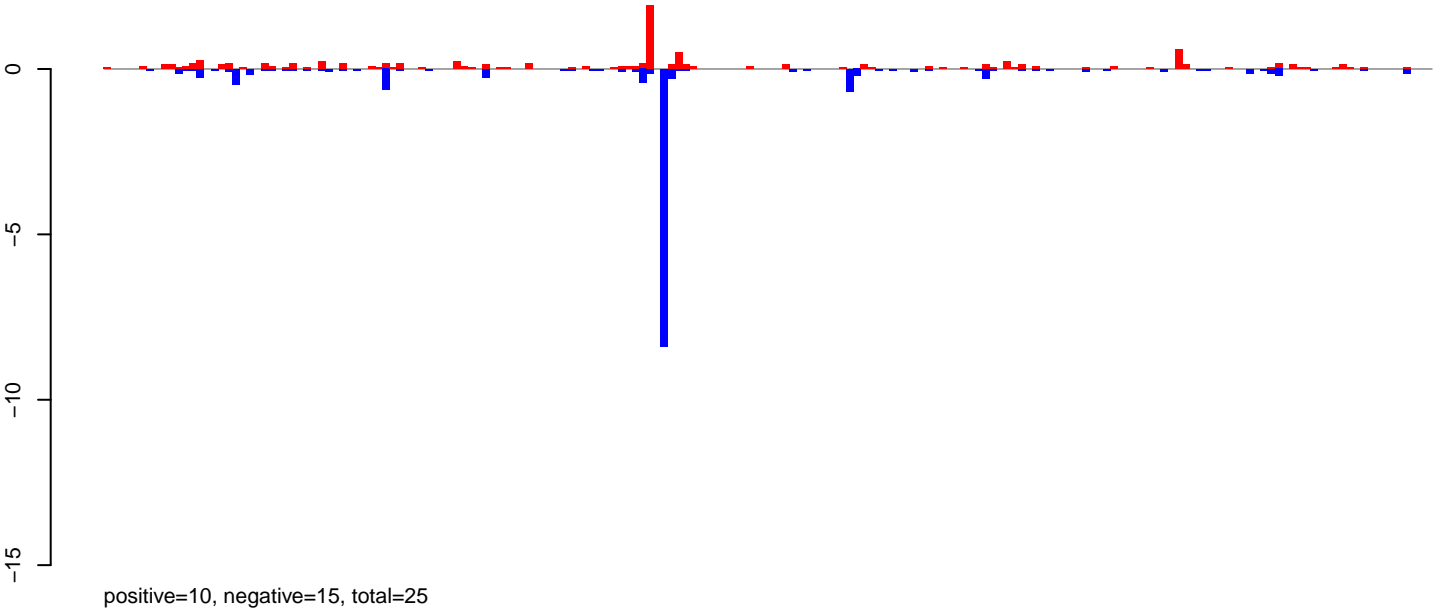
AeAlbo_C636_cells.24_35.rep



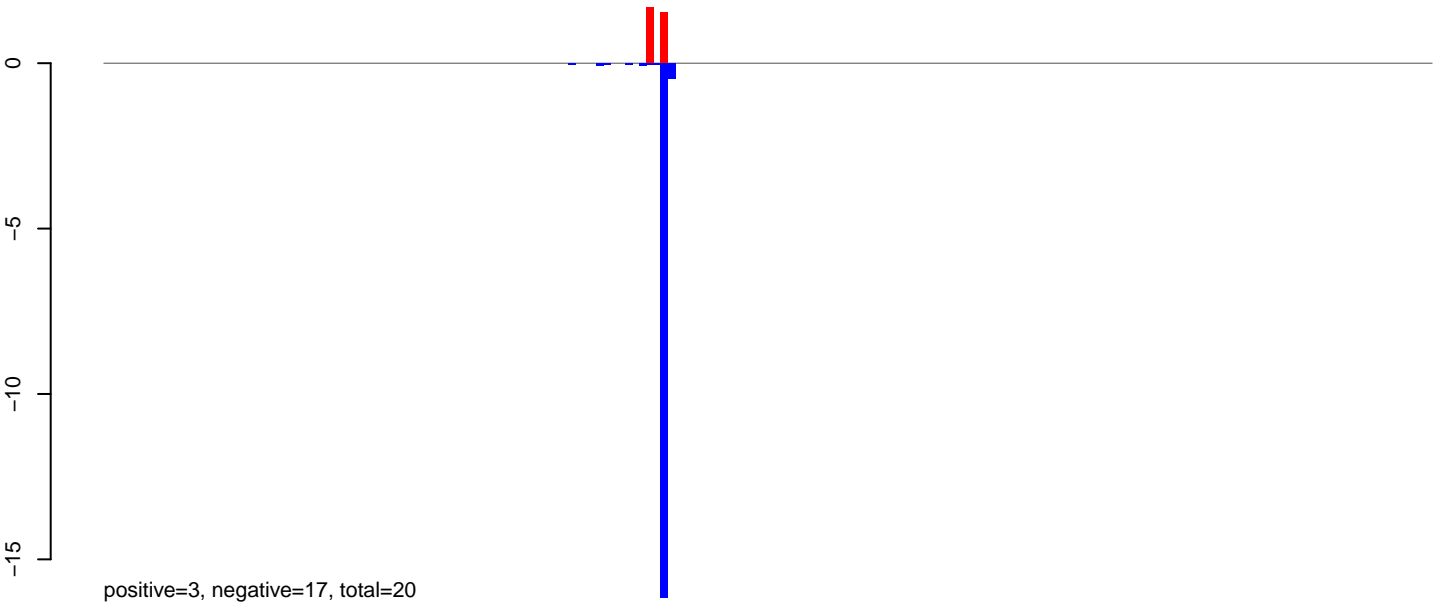
AeAlbo_C636_cells.rep



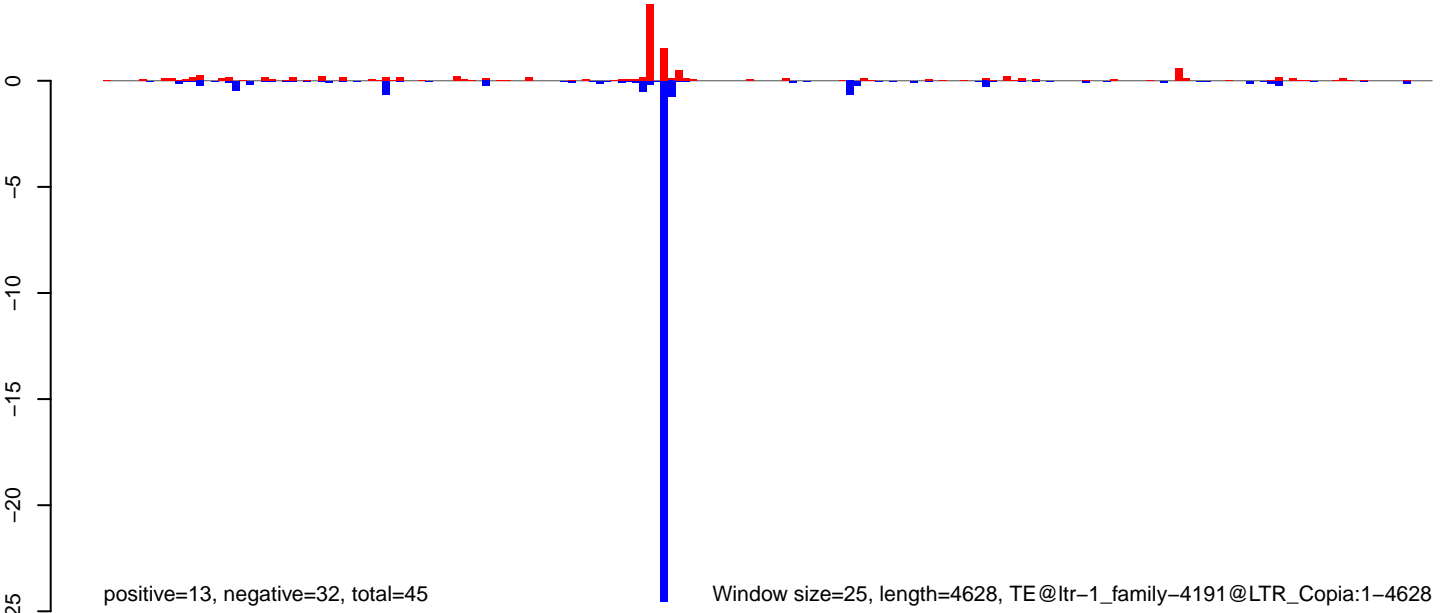
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

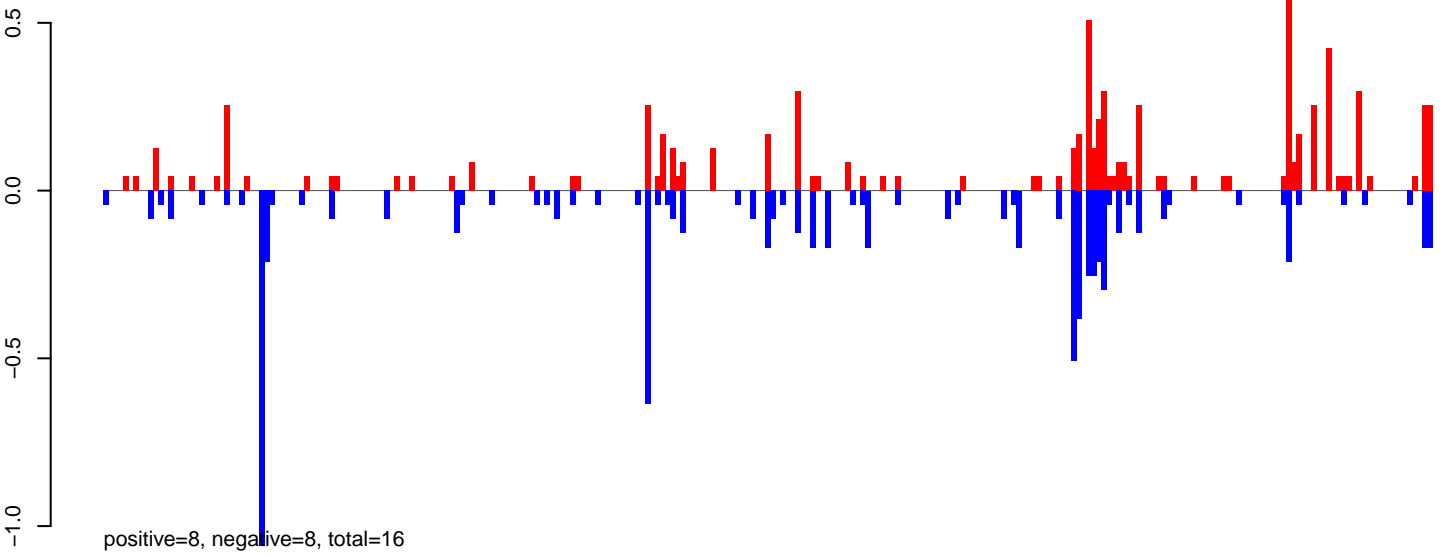


AeAlbo_C636_cells.rep

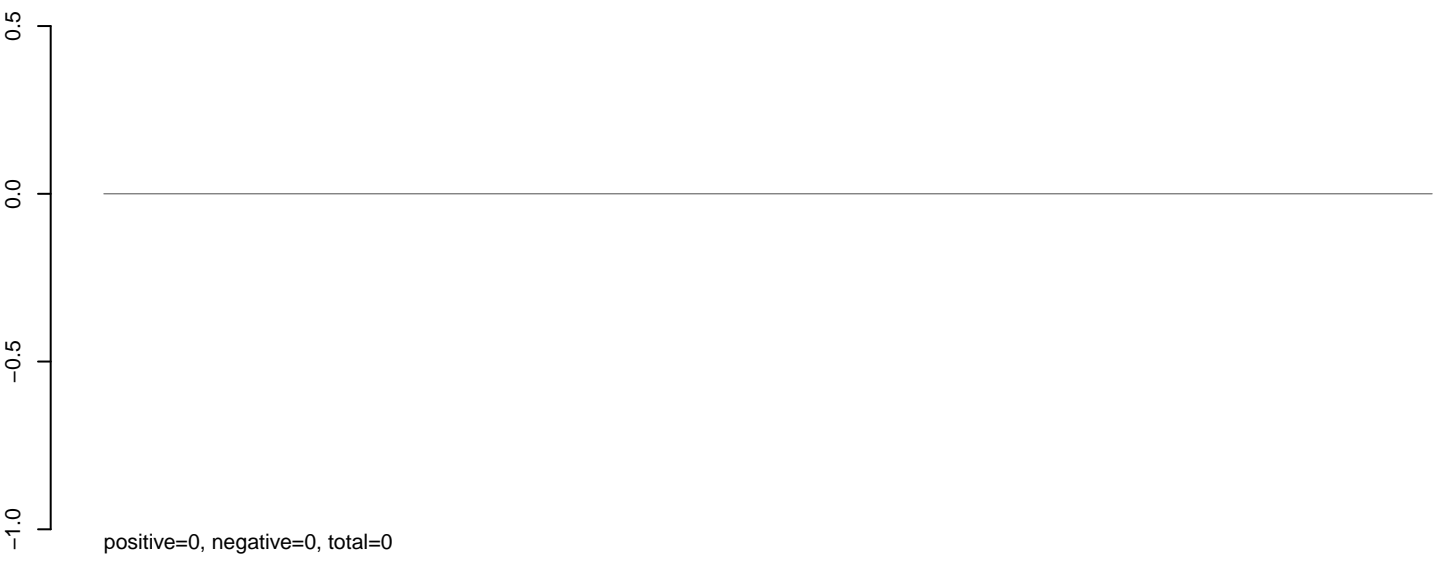


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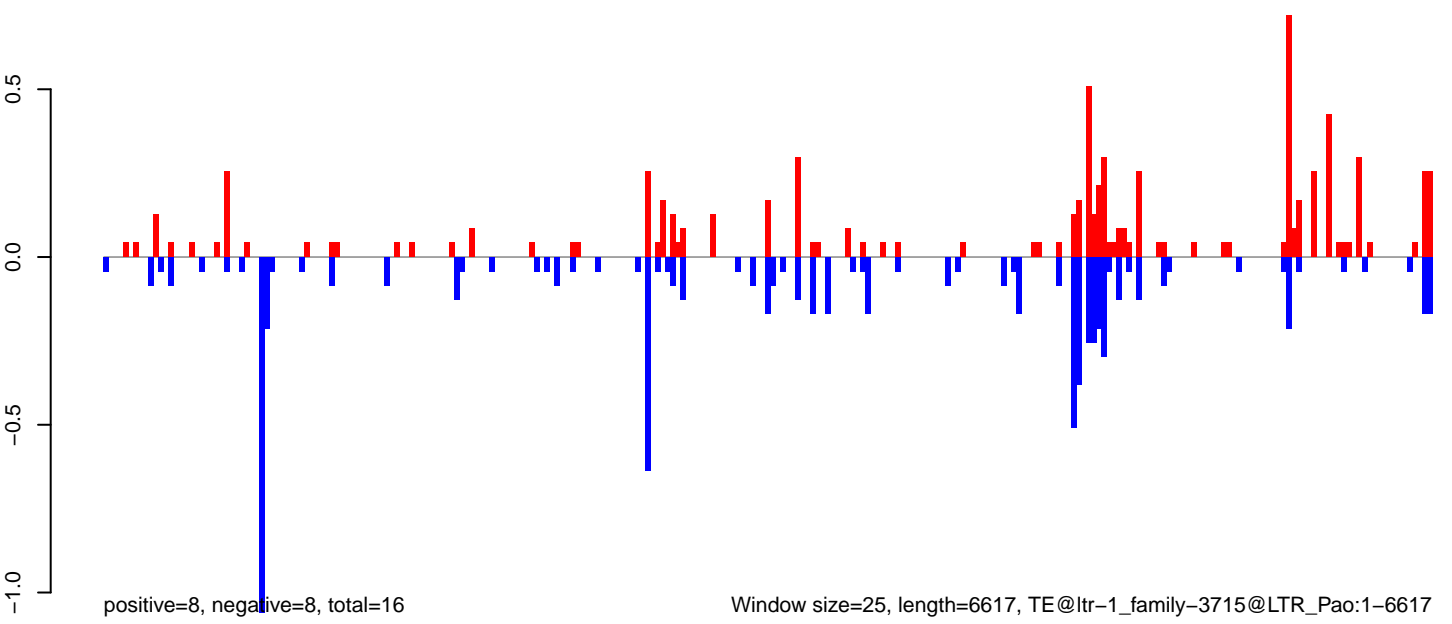
AeAlbo_C636_cells.18_23.rep



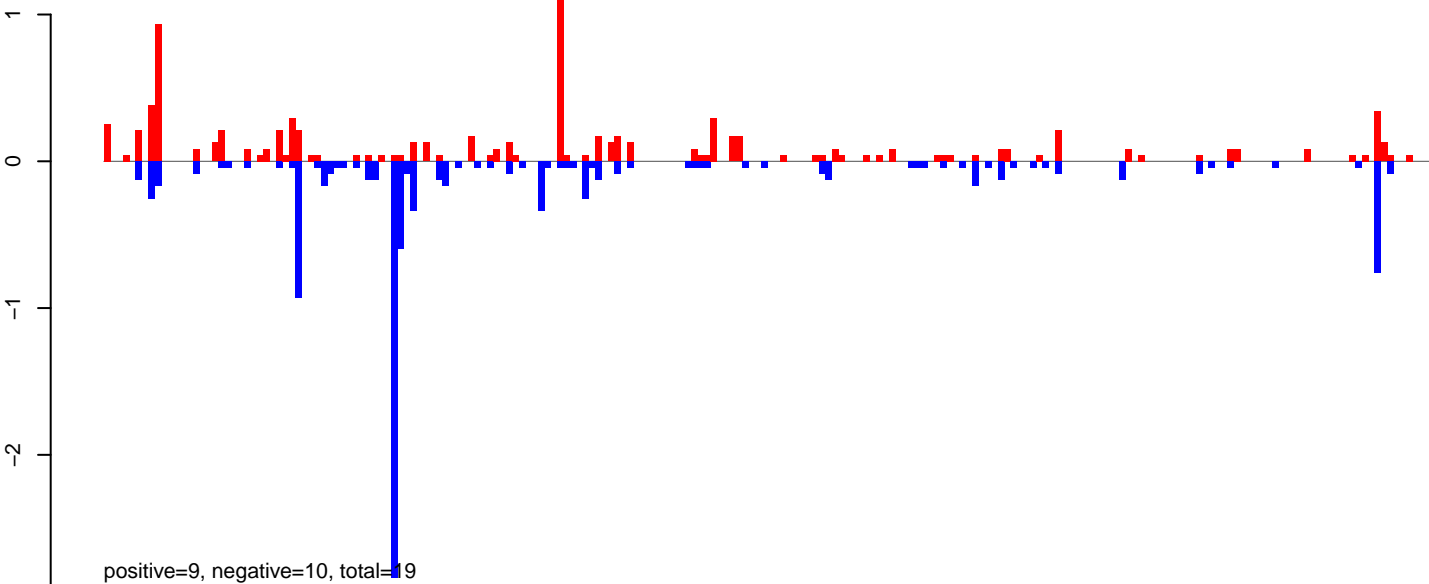
AeAlbo_C636_cells.24_35.rep



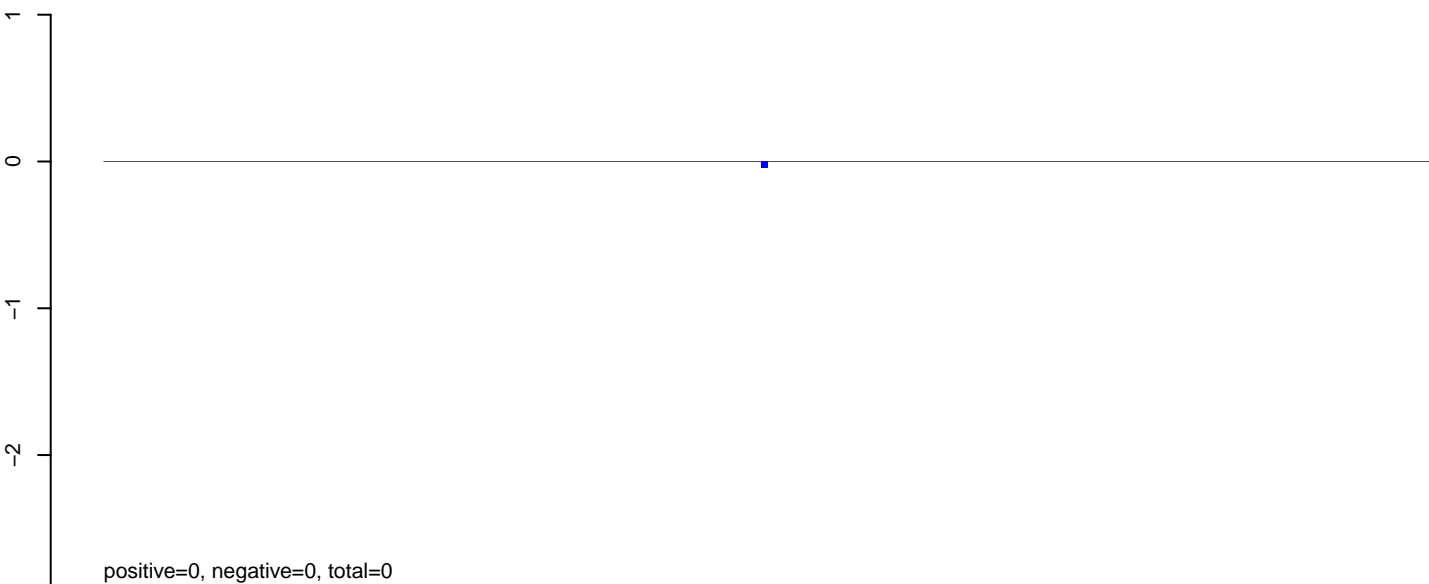
AeAlbo_C636_cells.rep



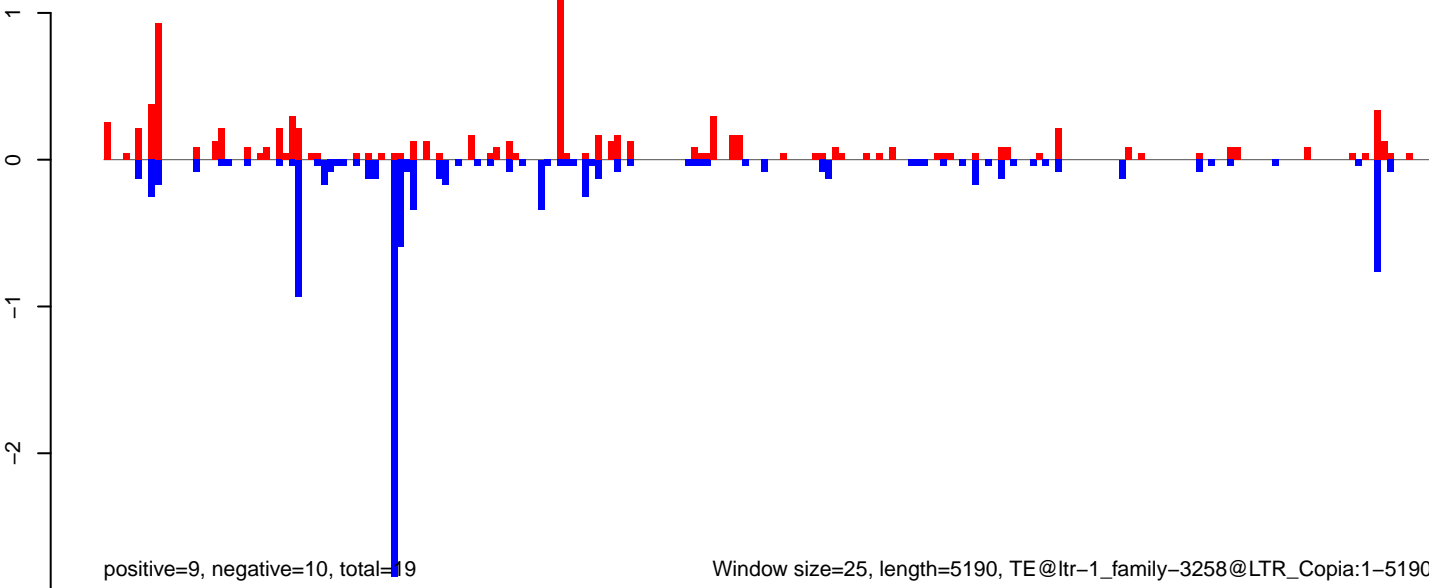
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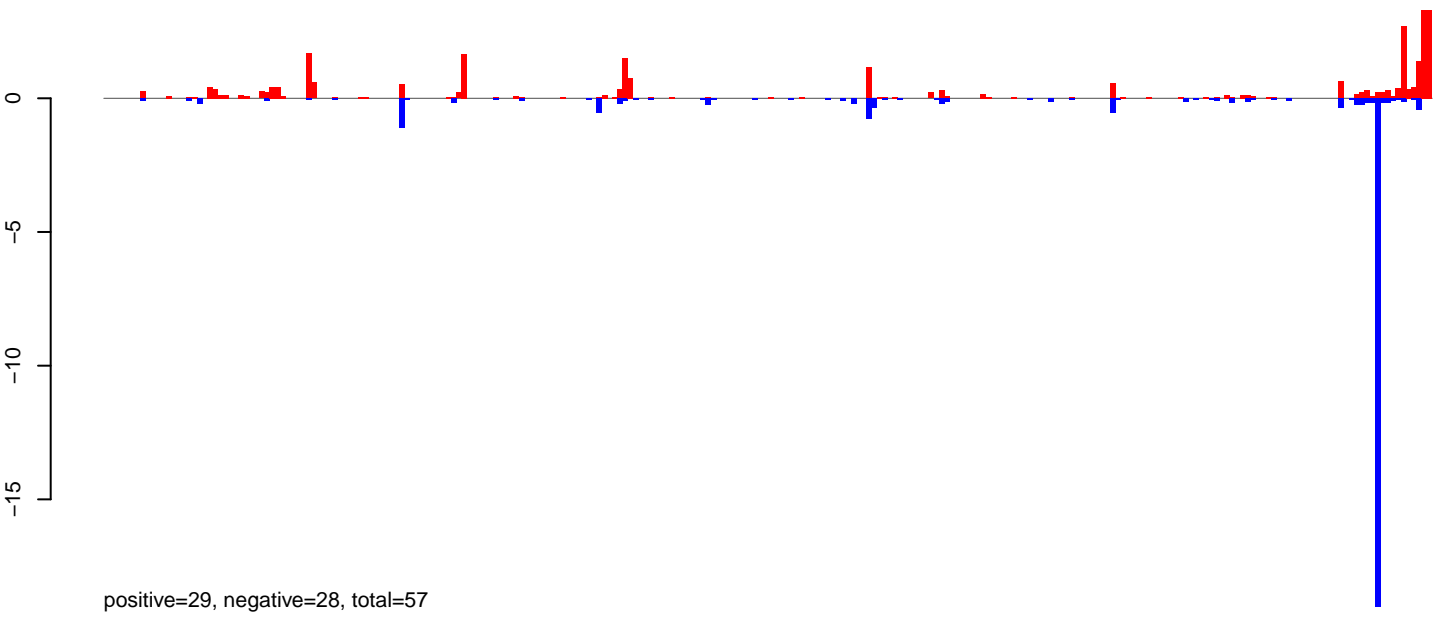
AeAlbo_C636_cells.24_35.rep



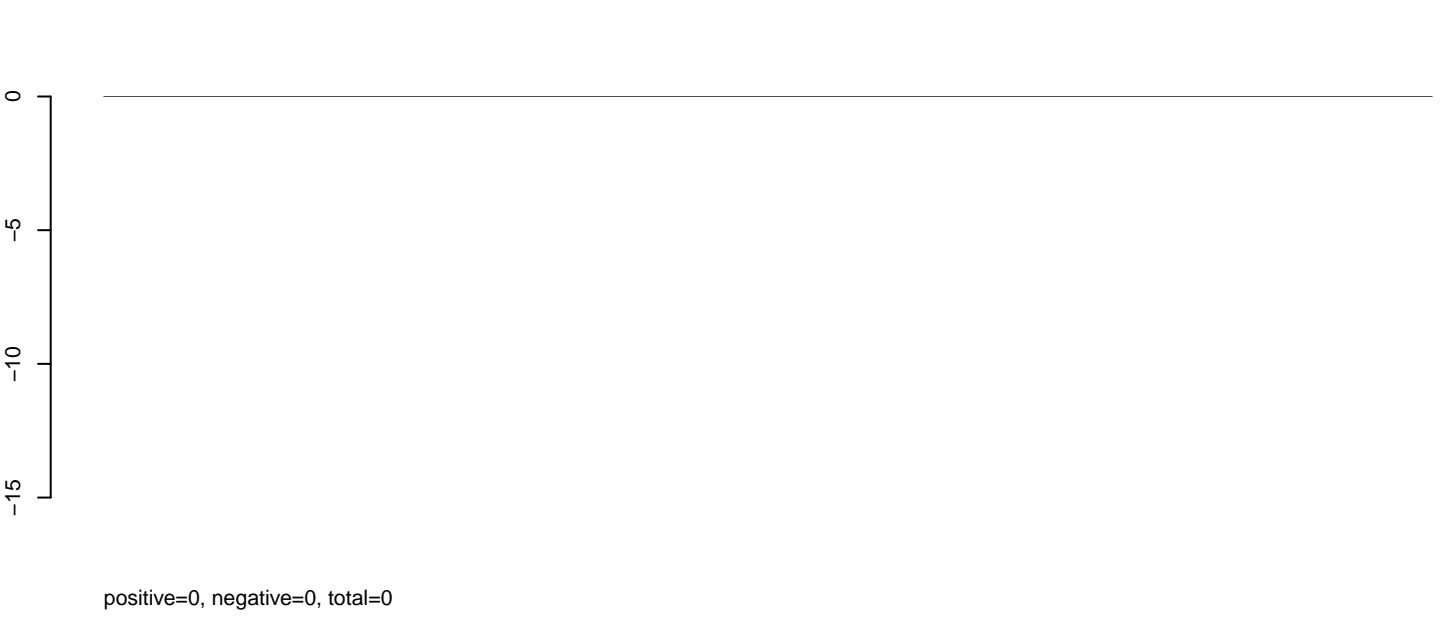
AeAlbo_C636_cells.rep



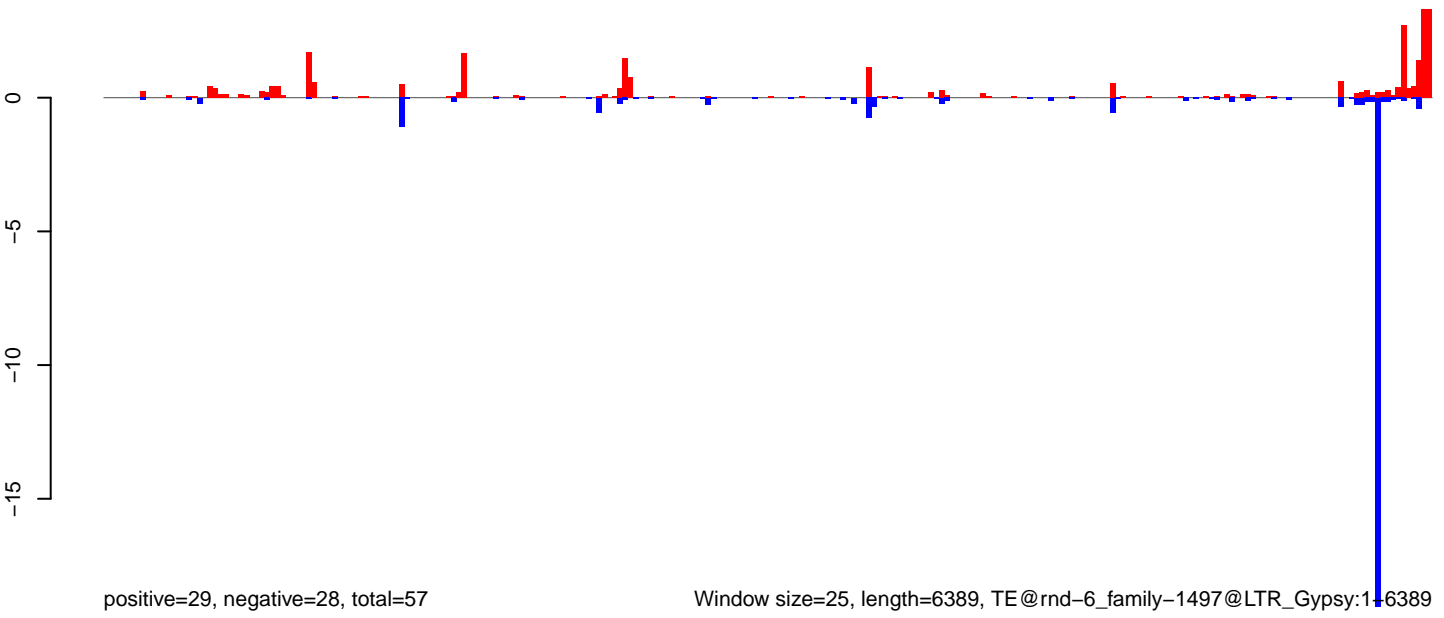
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



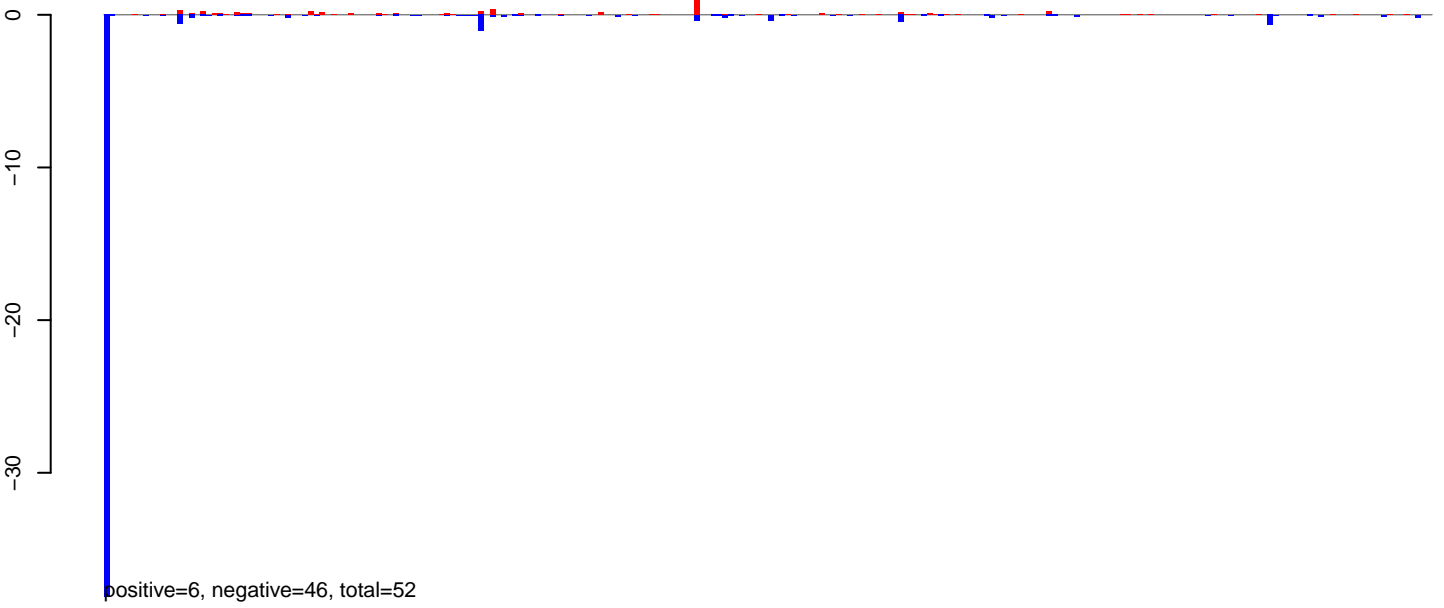
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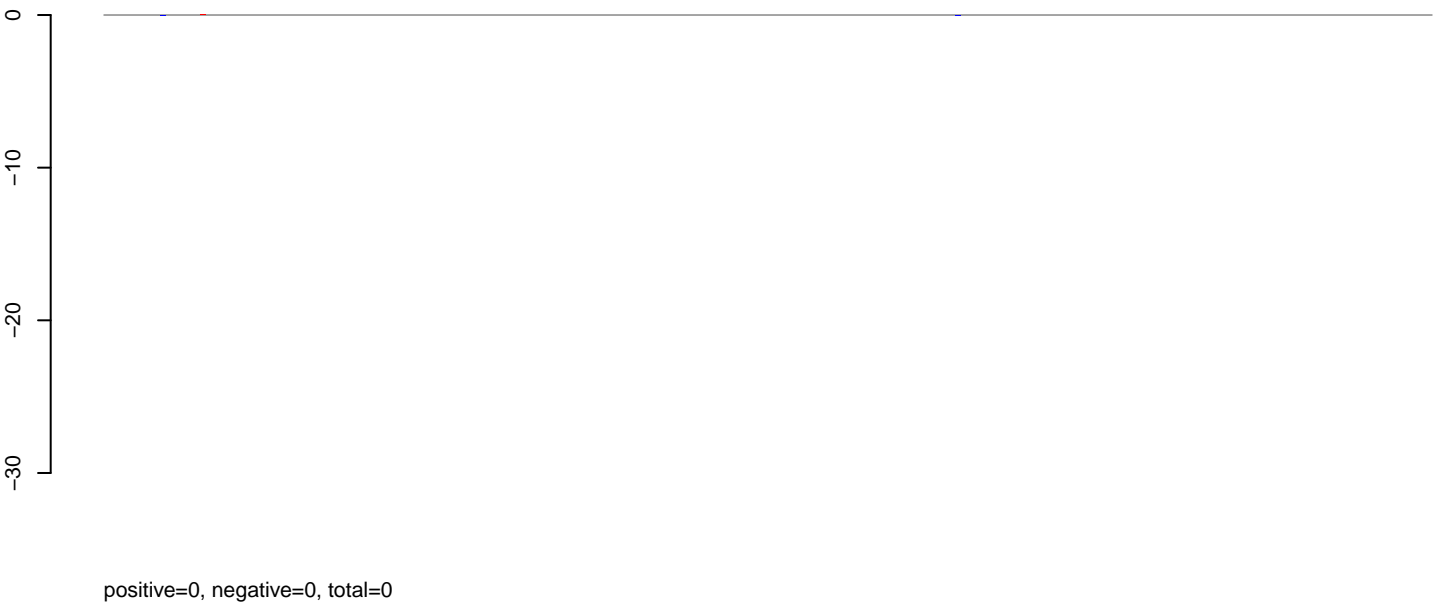
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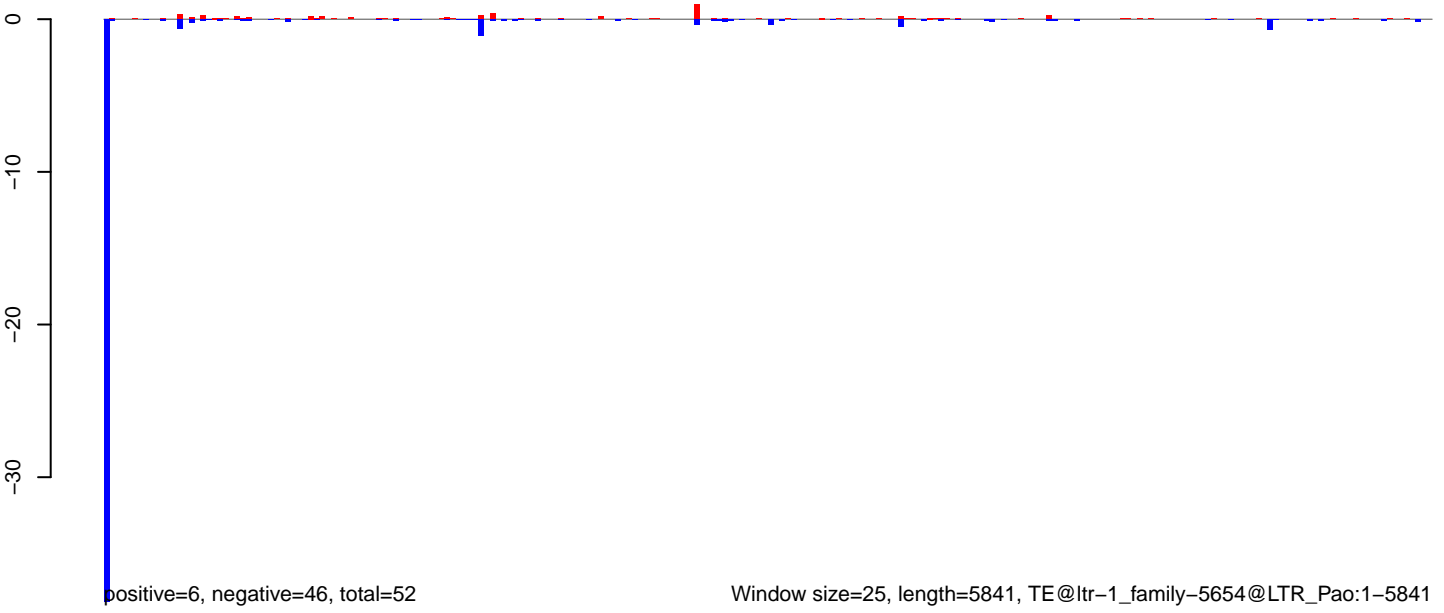
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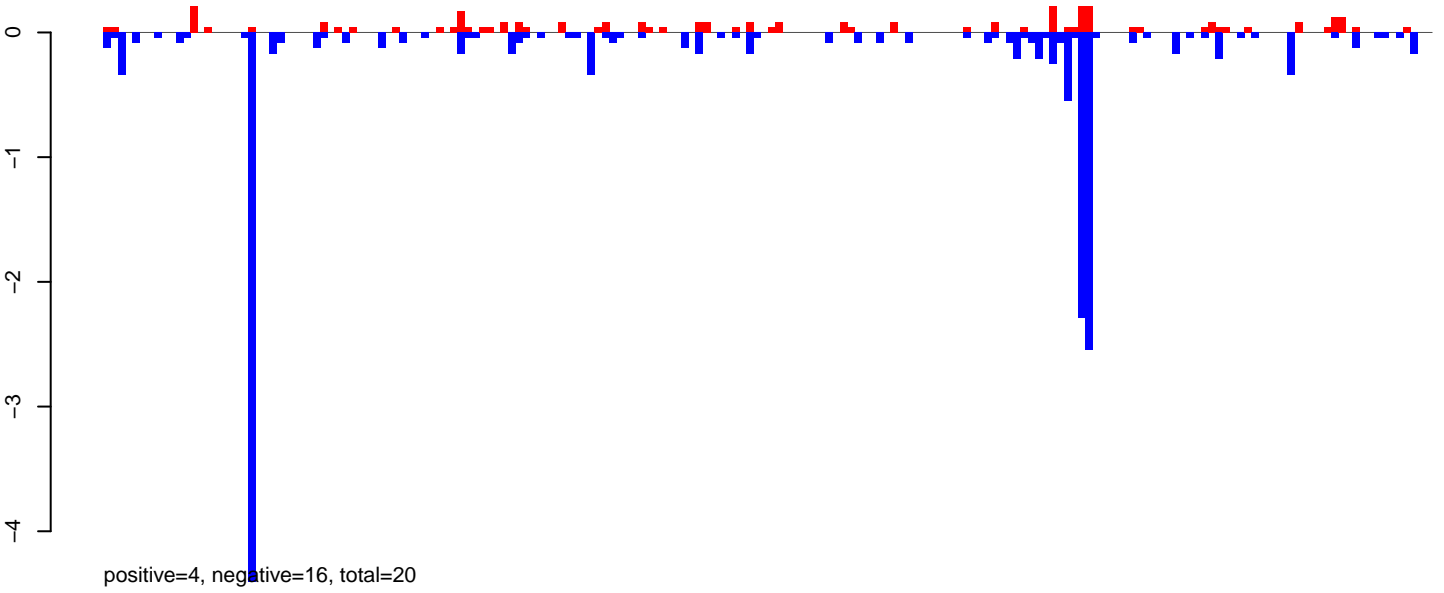
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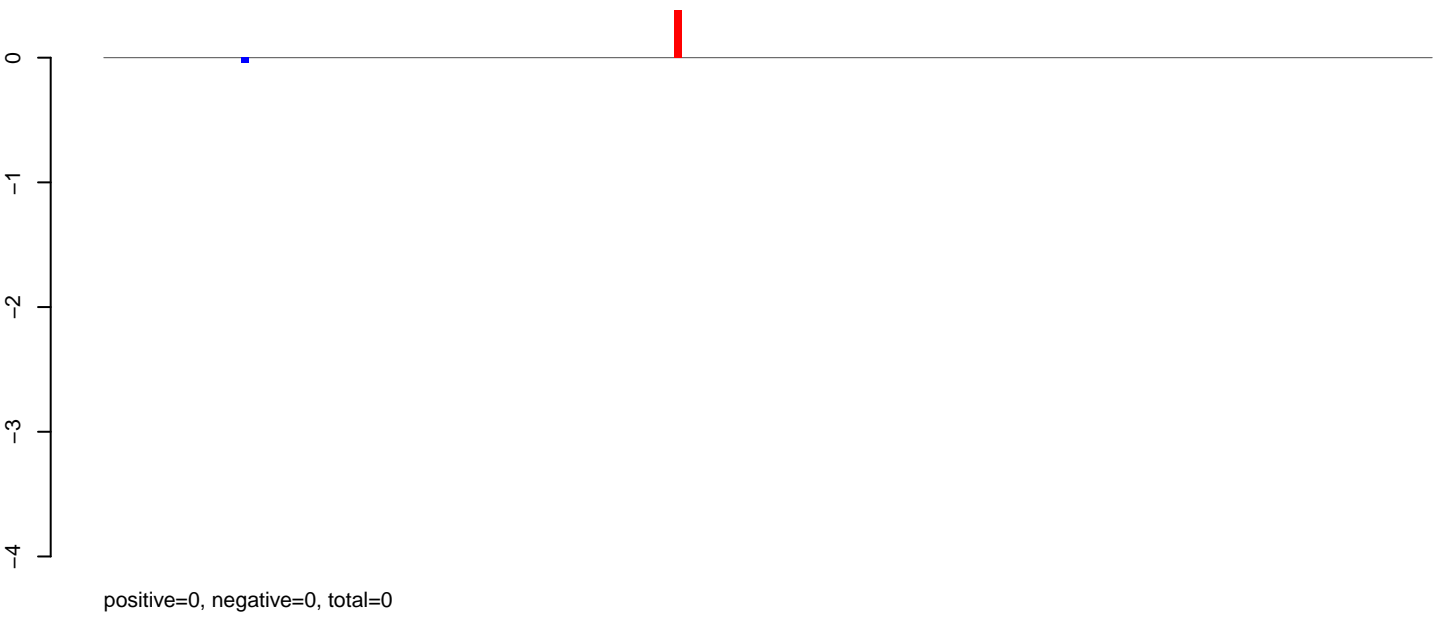
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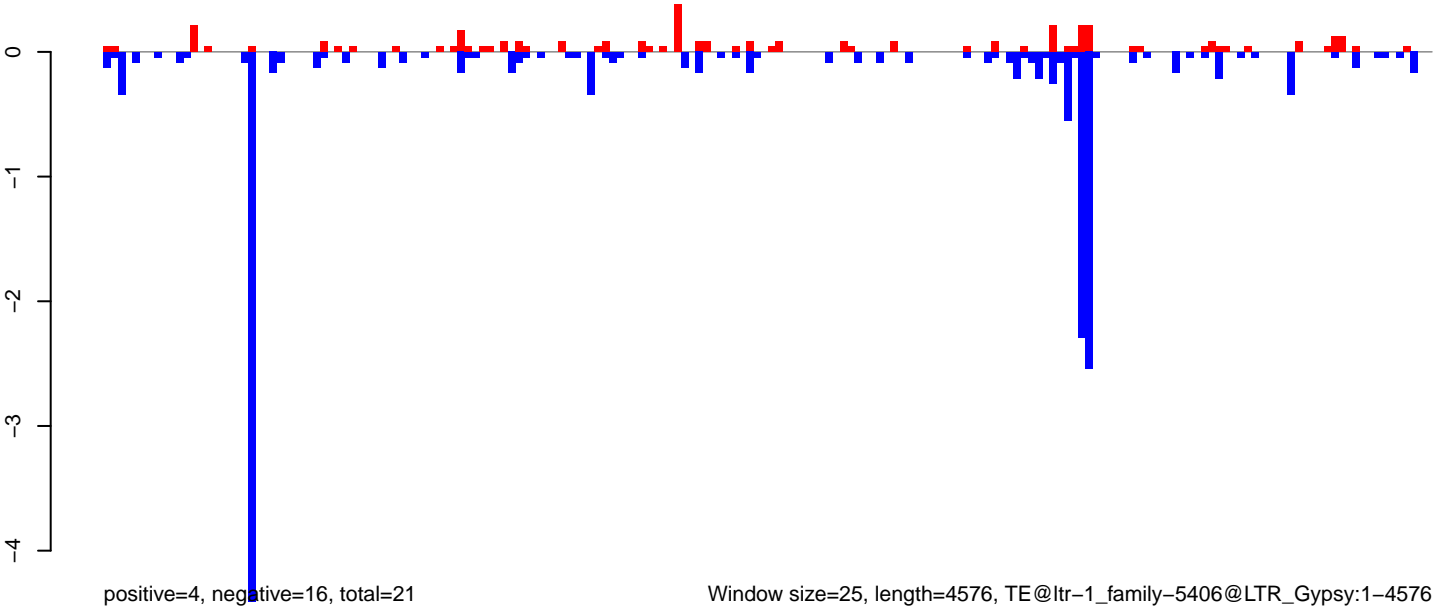
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AeAlbo_C636_cells.24_35.rep

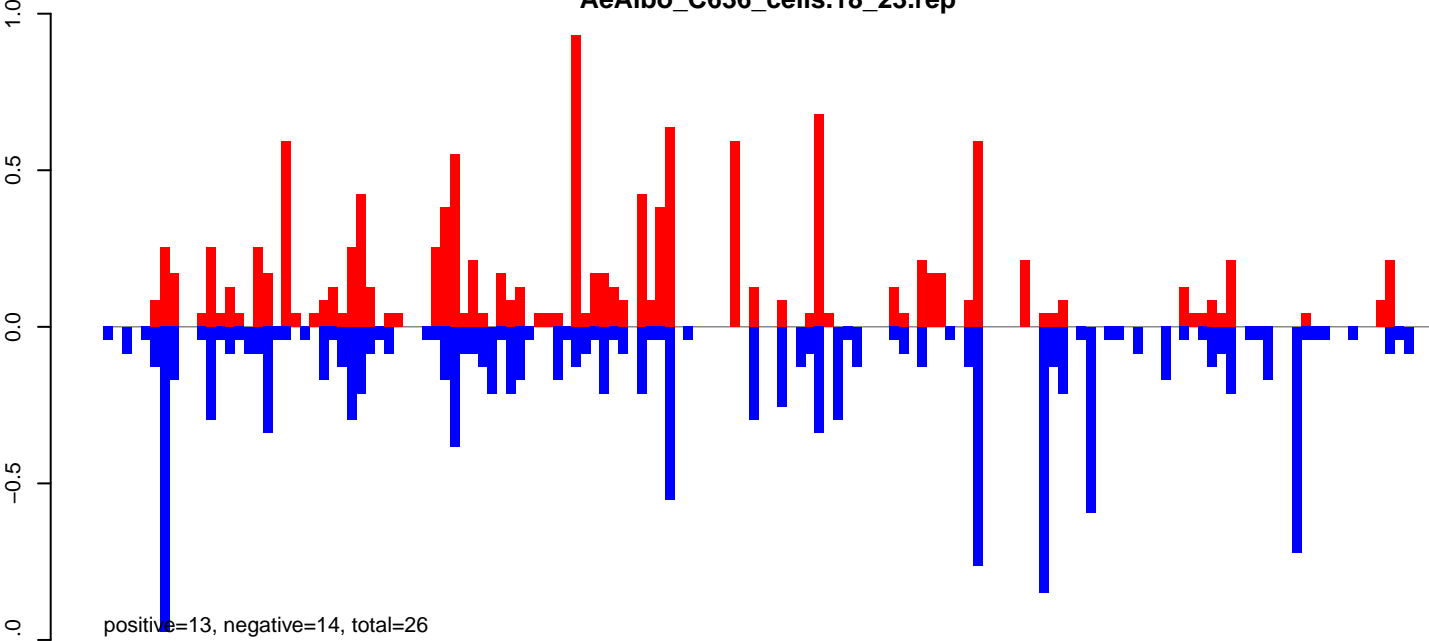


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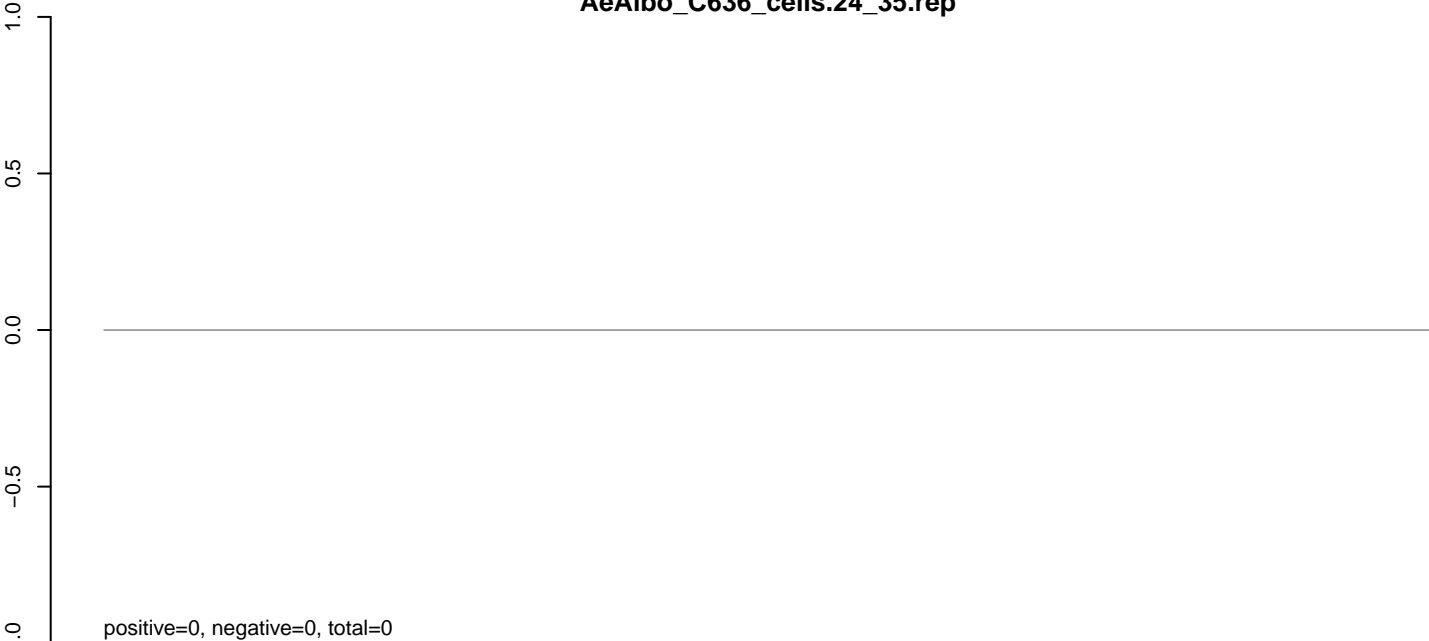


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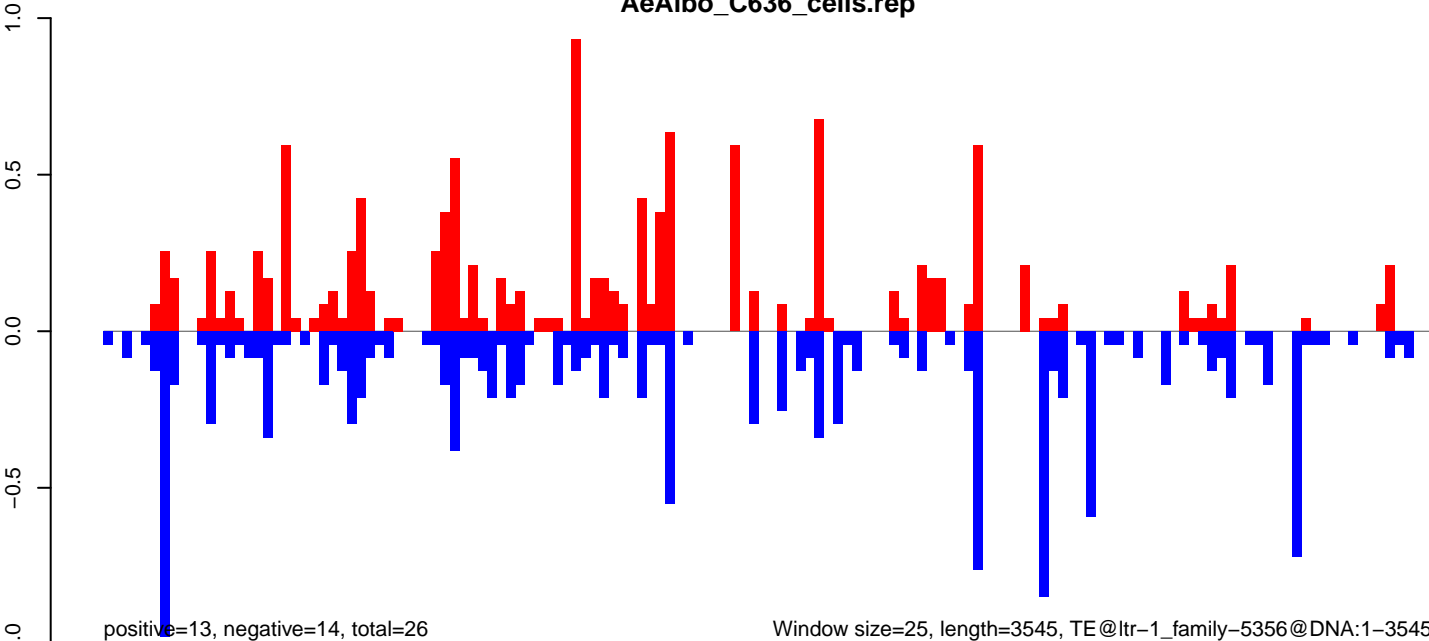
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

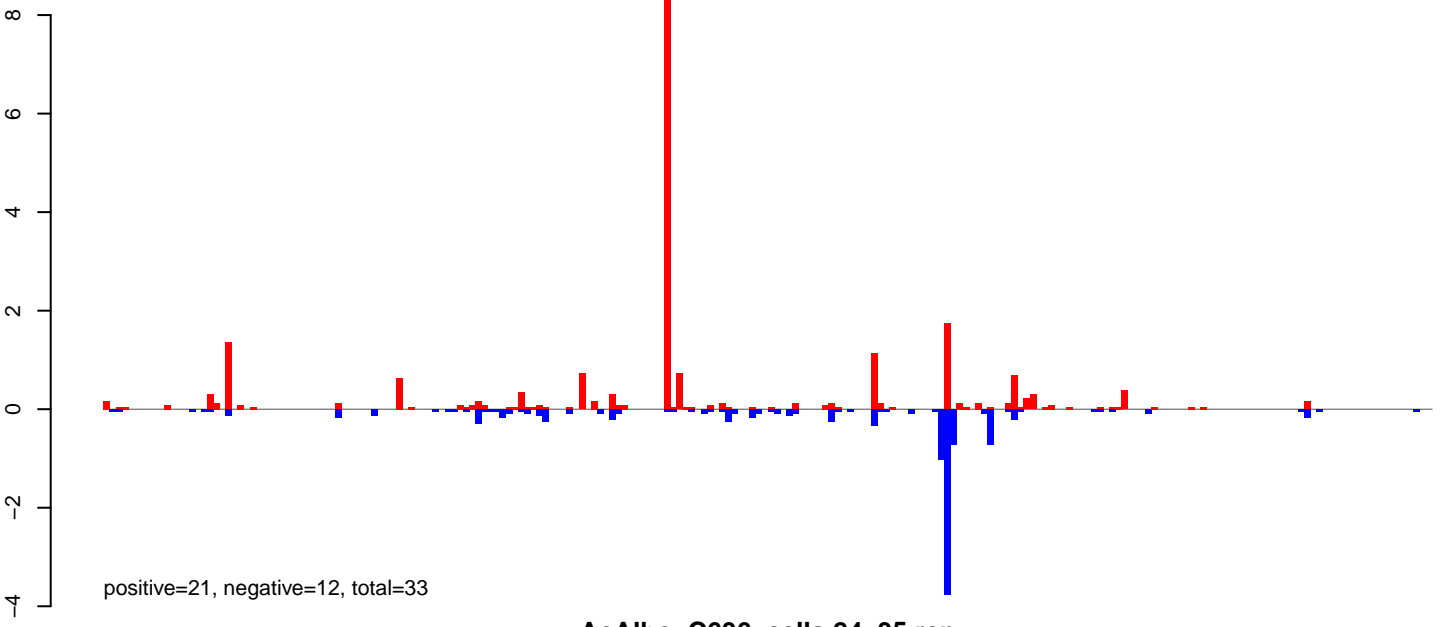


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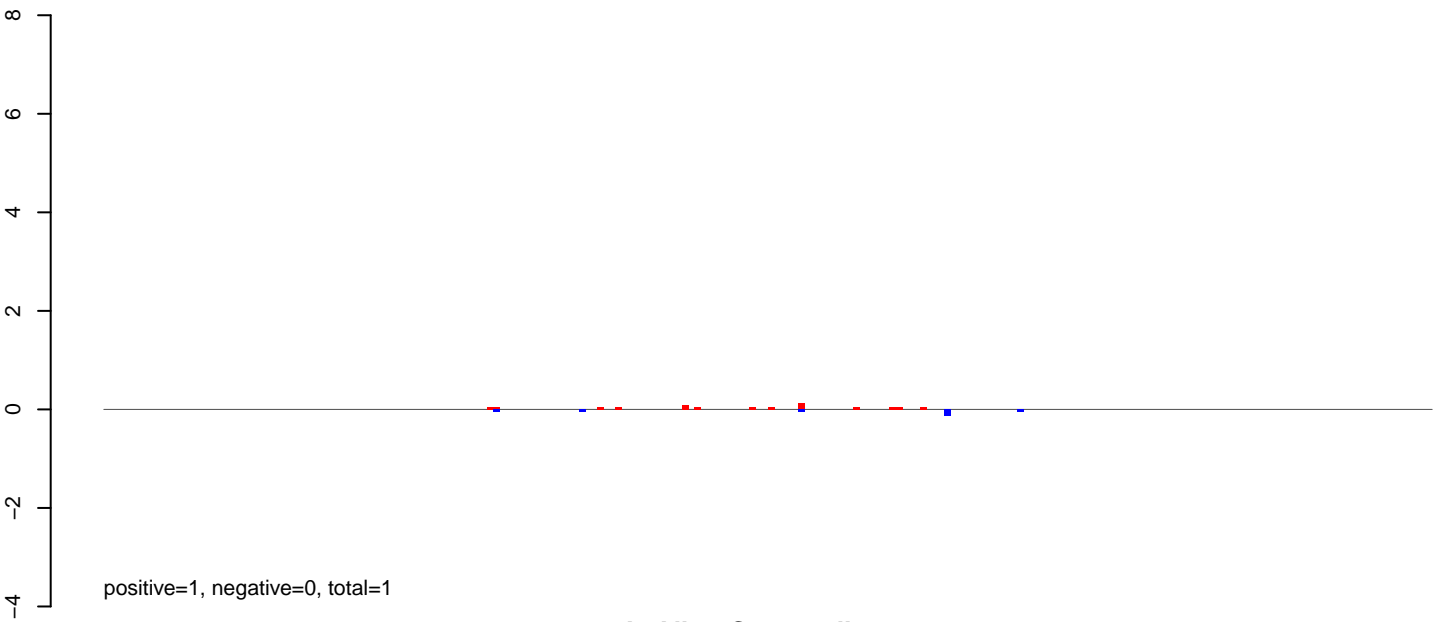


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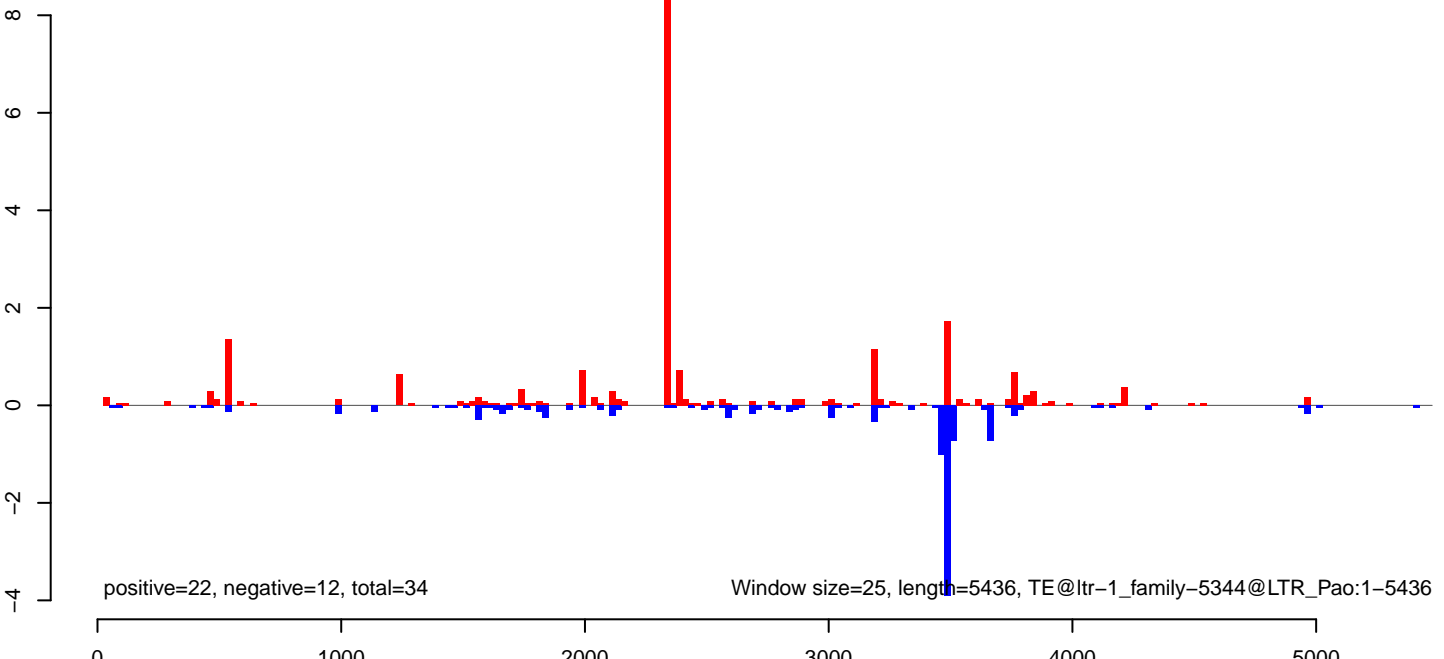
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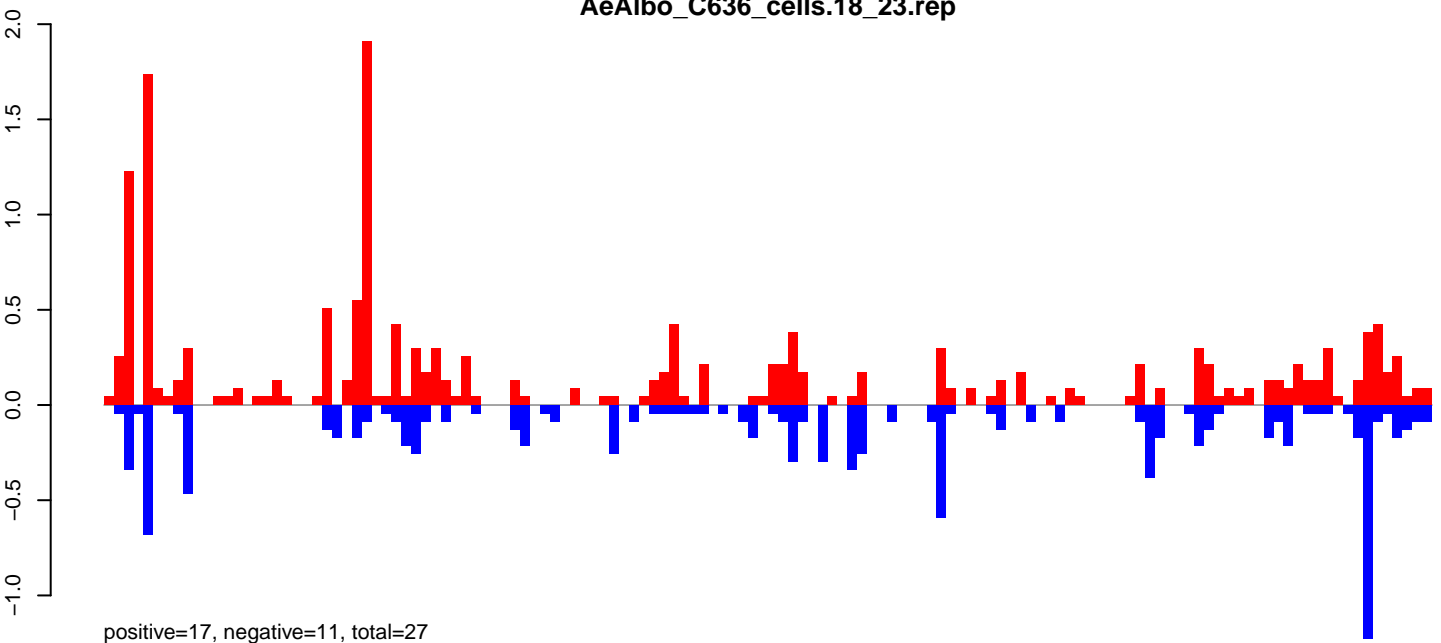
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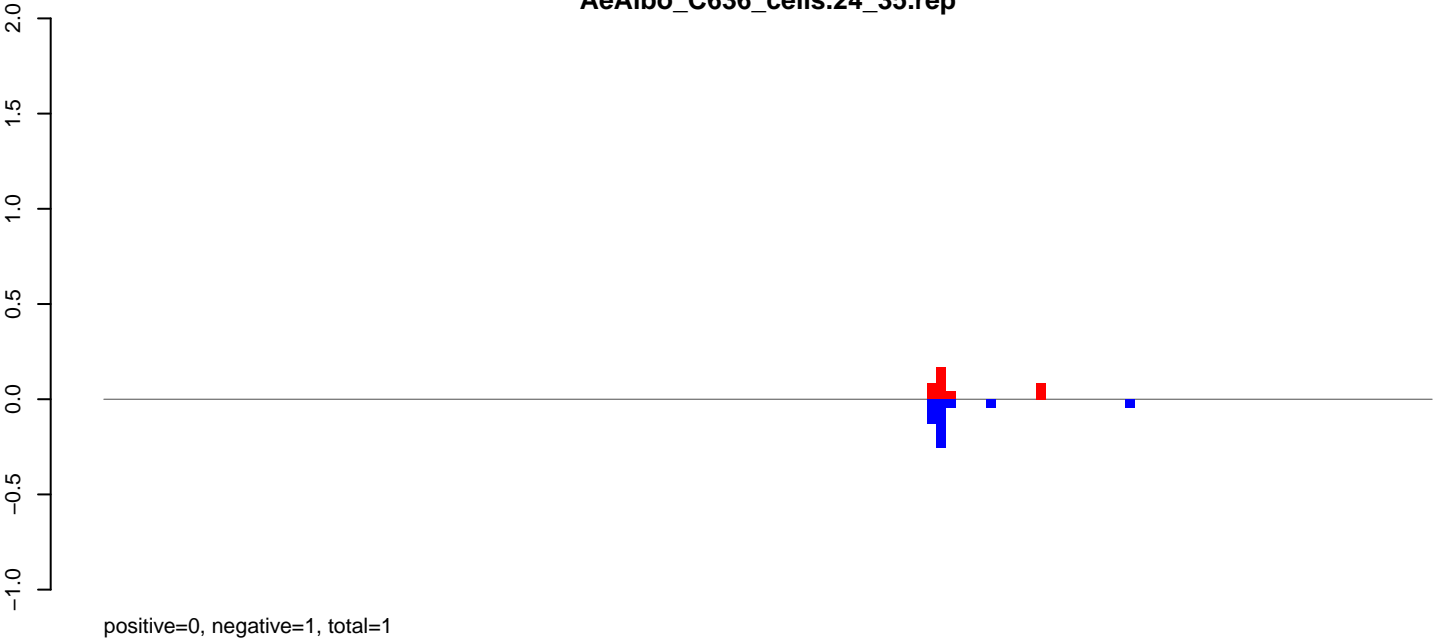
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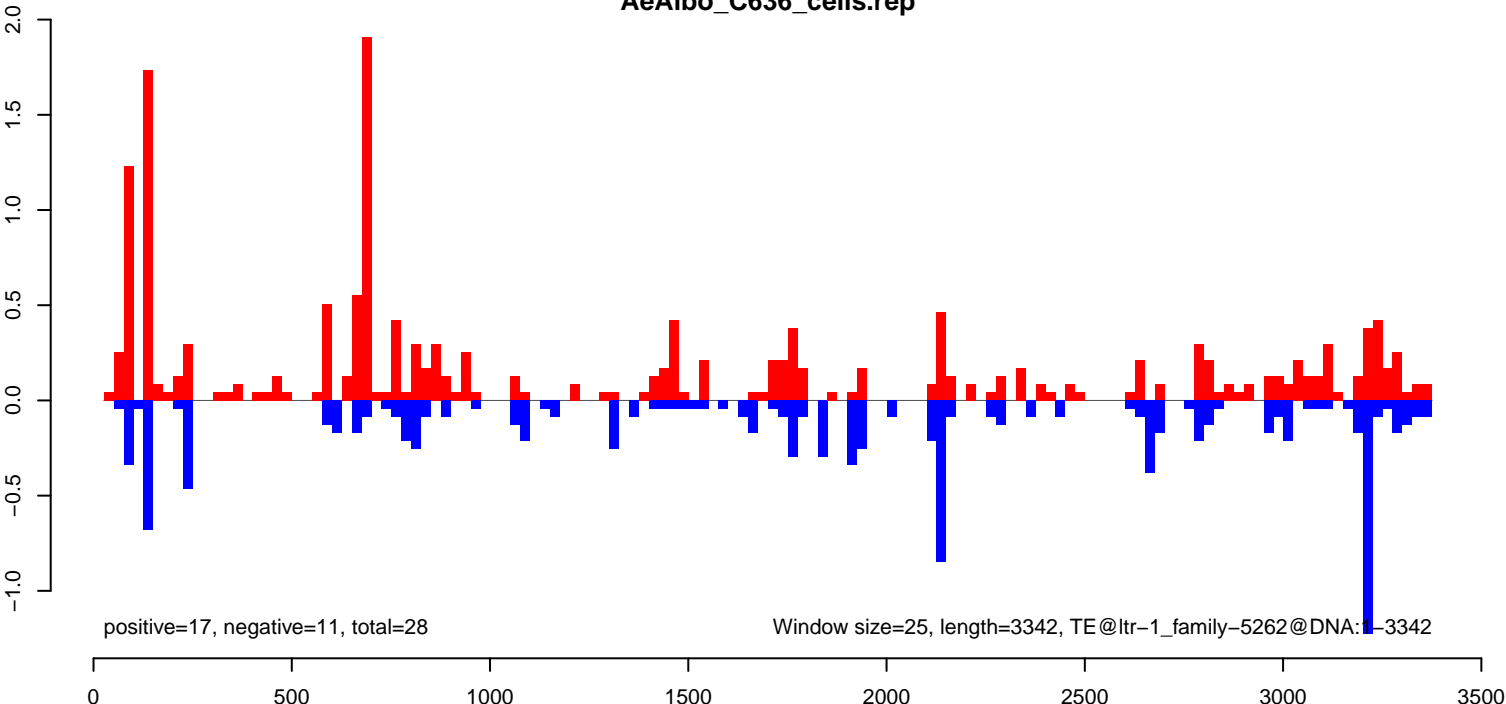
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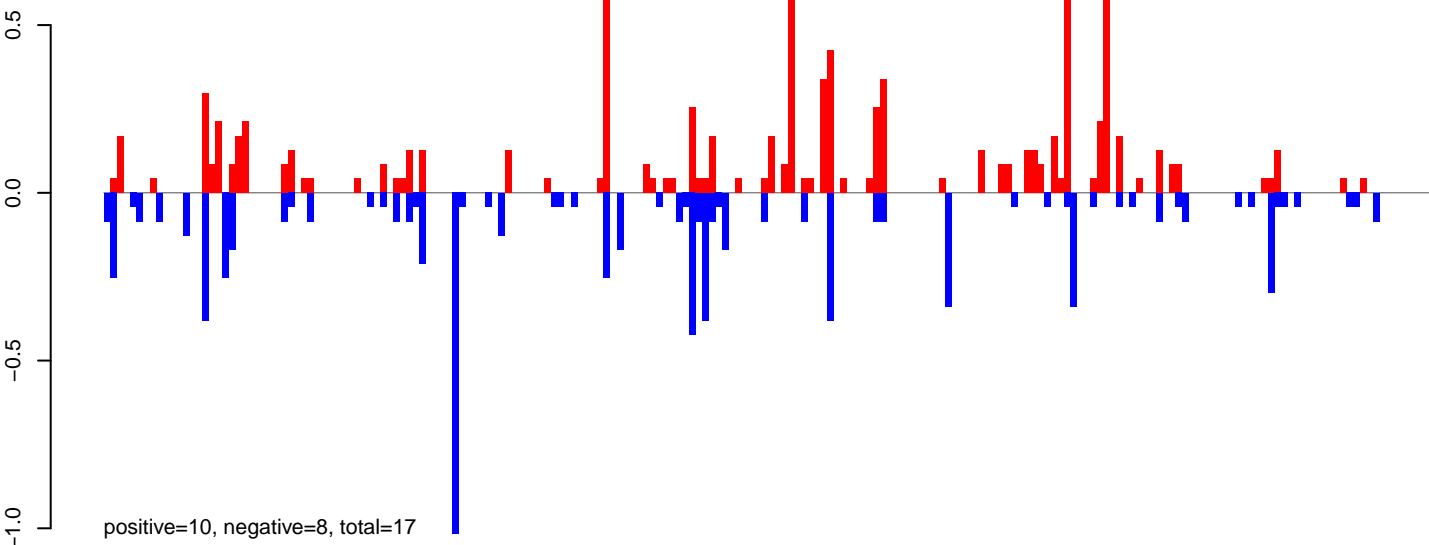
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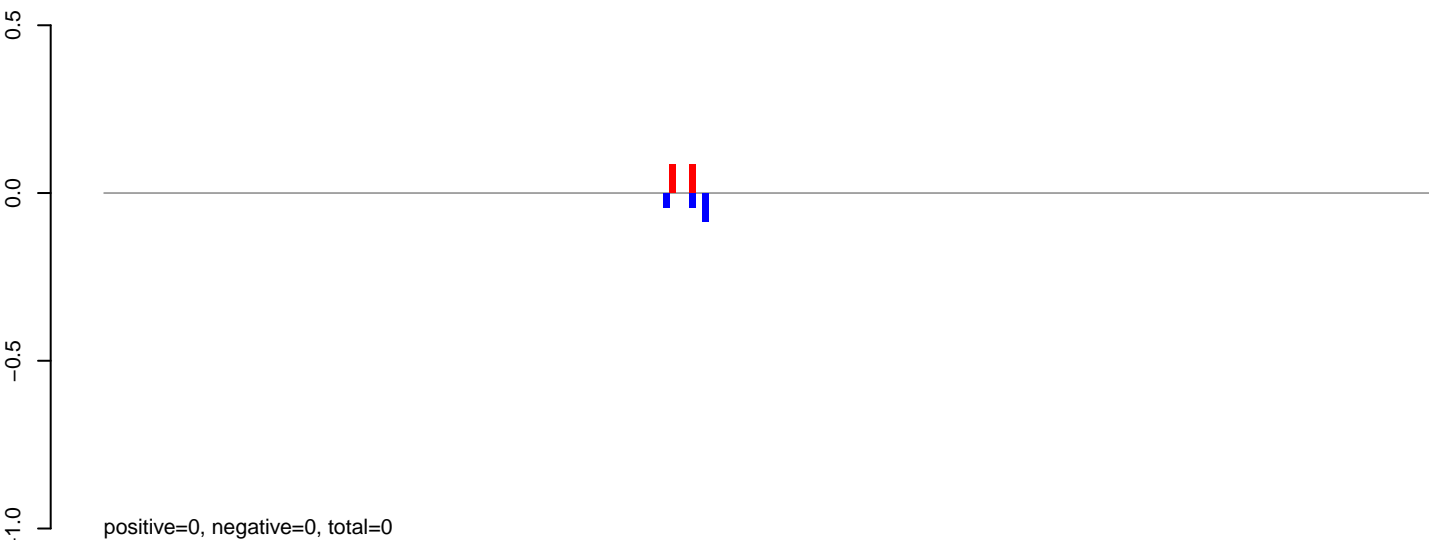
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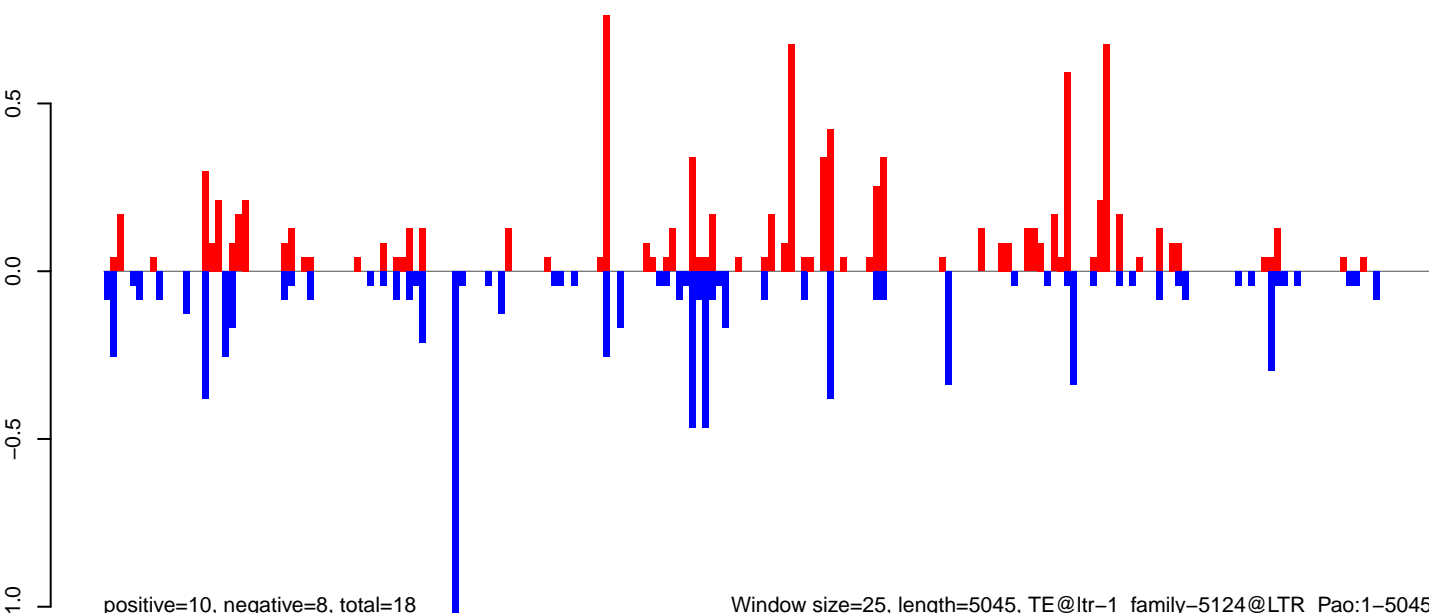
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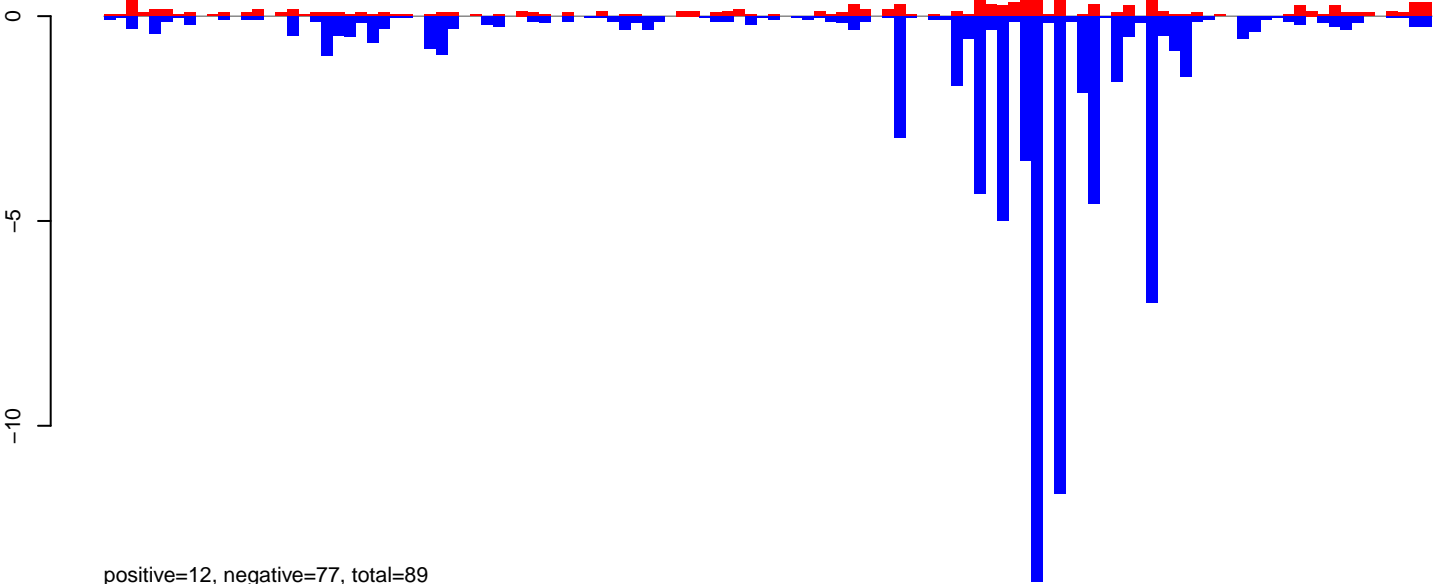
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AeAlbo_C636_cells.rep



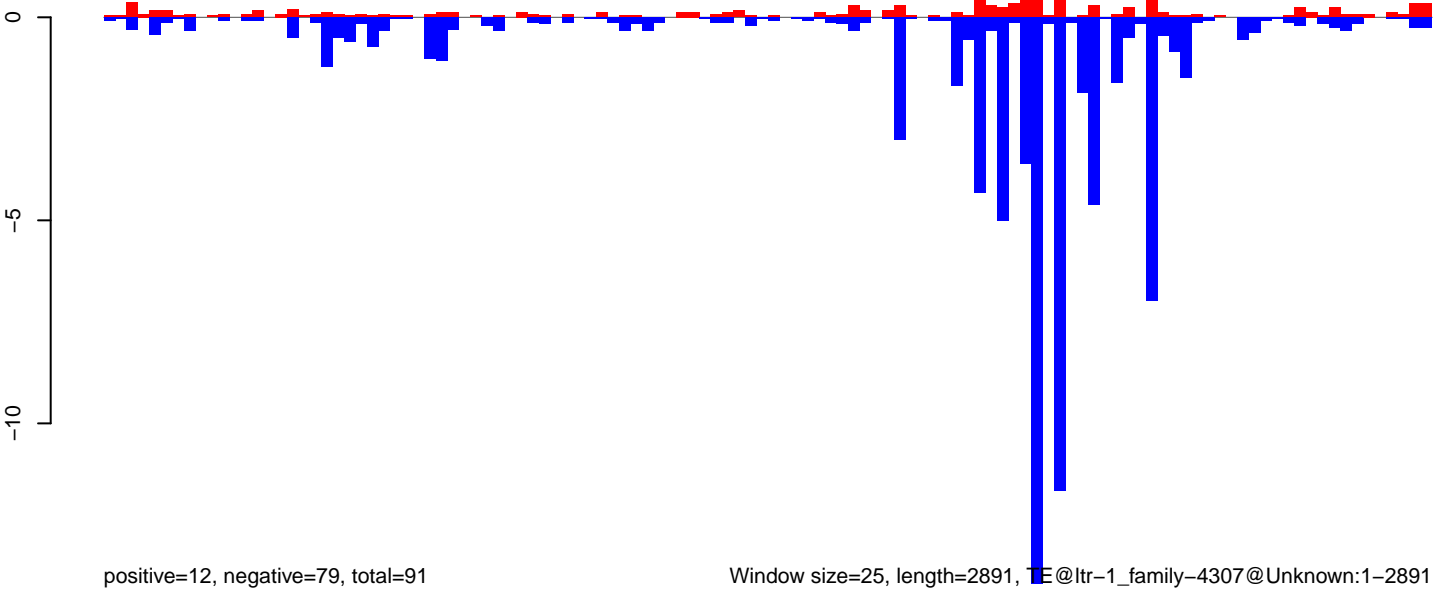
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



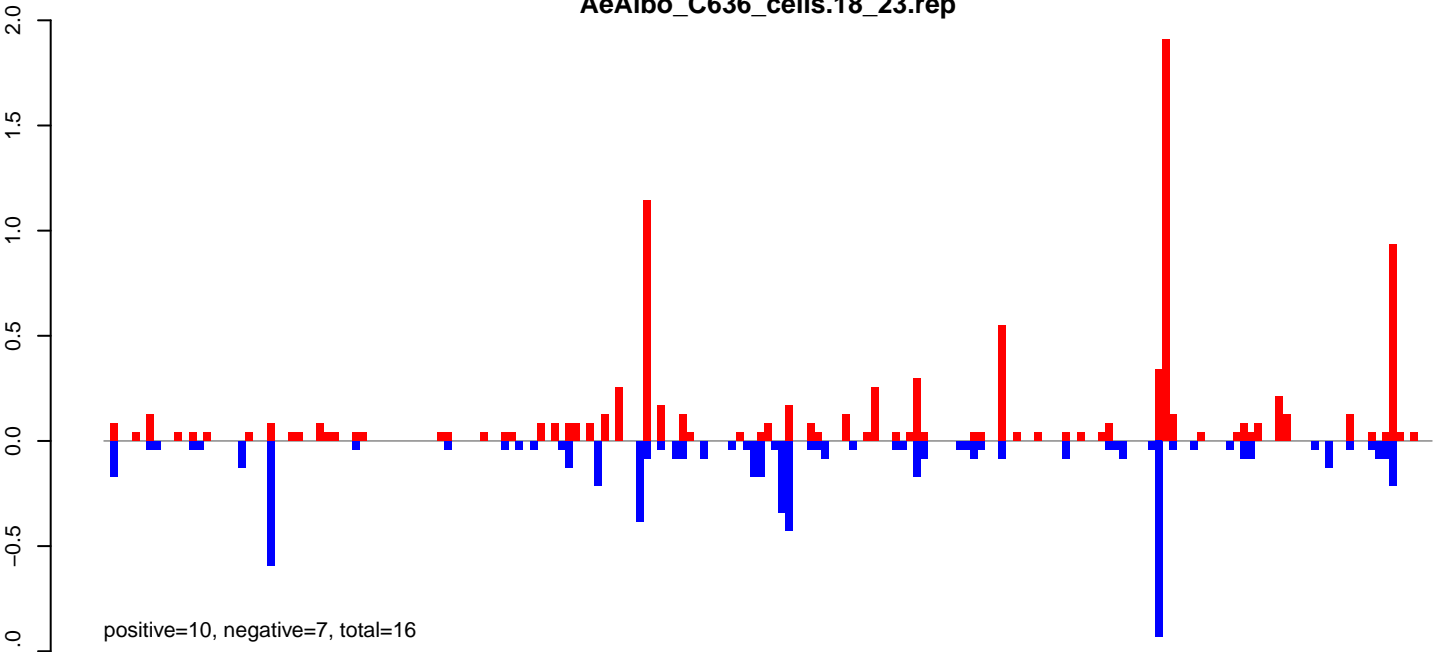
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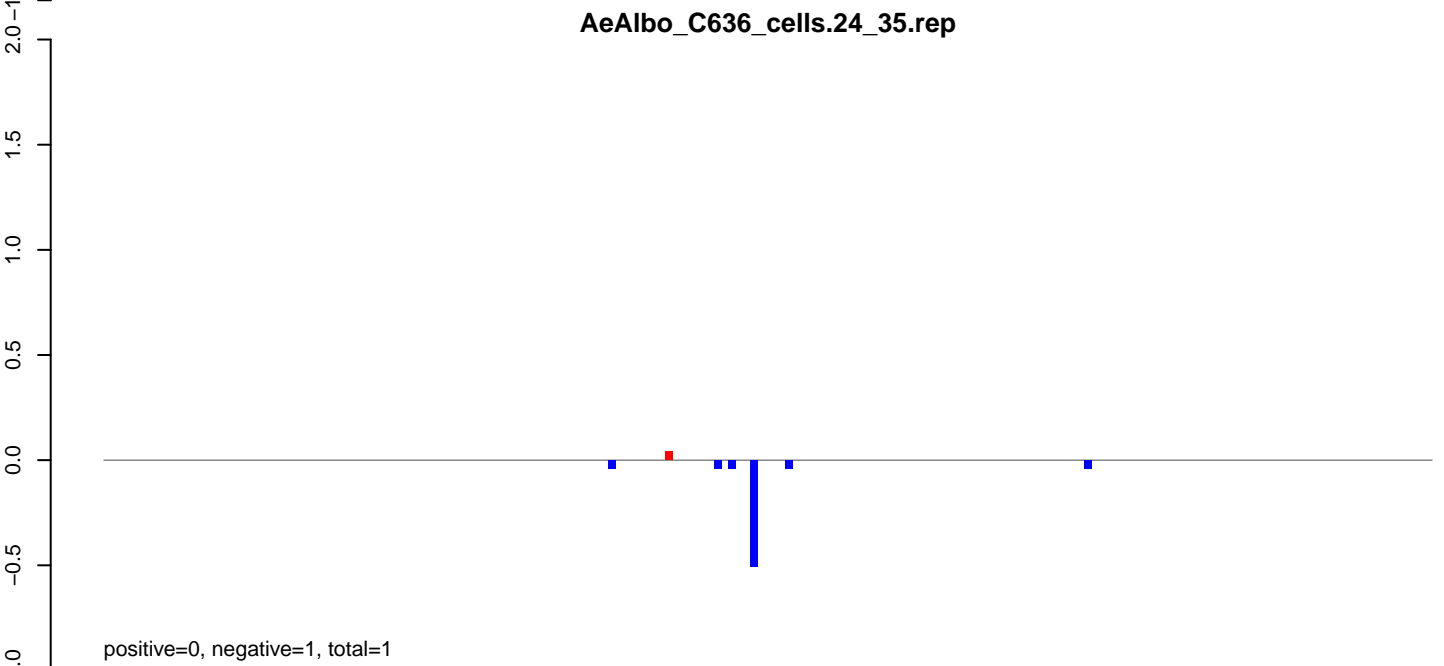
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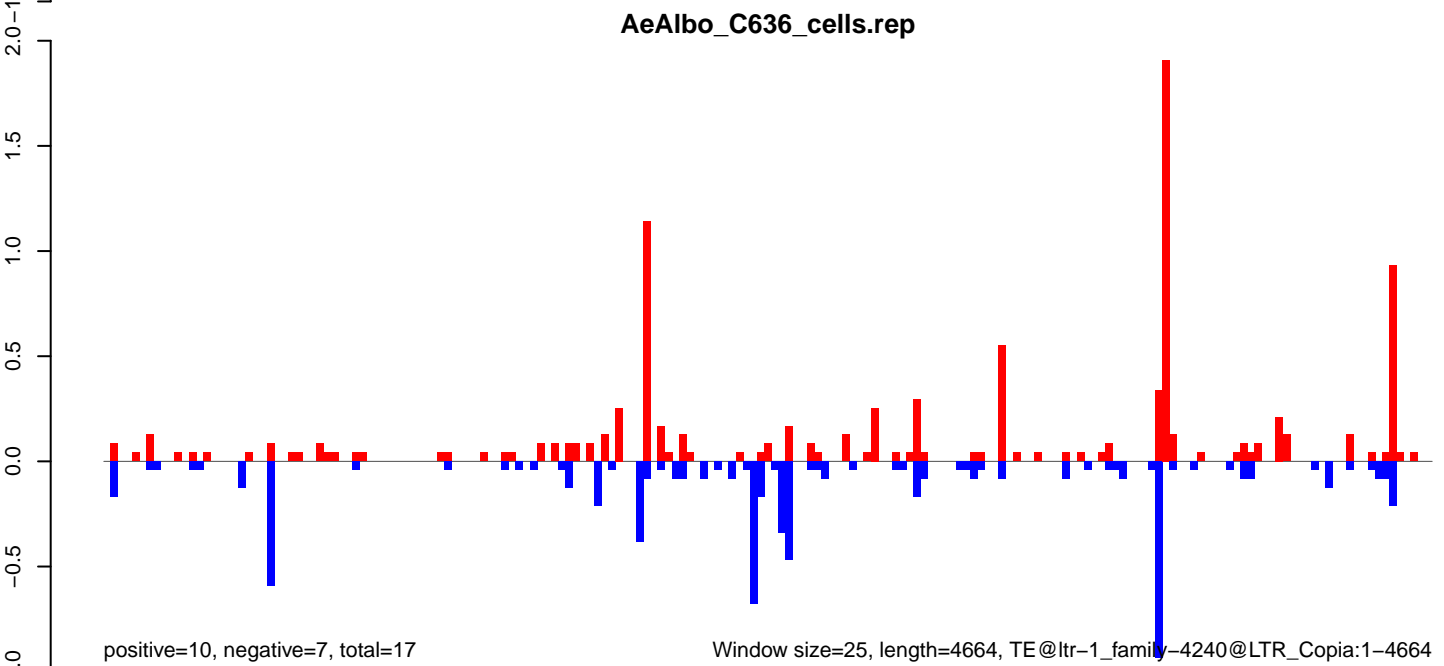
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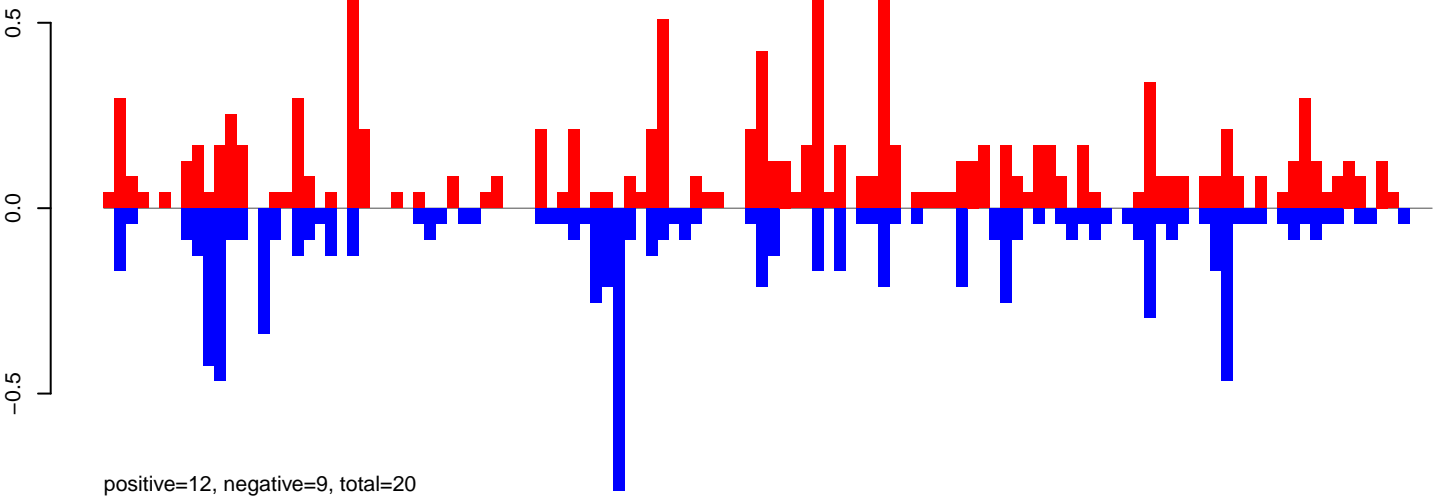
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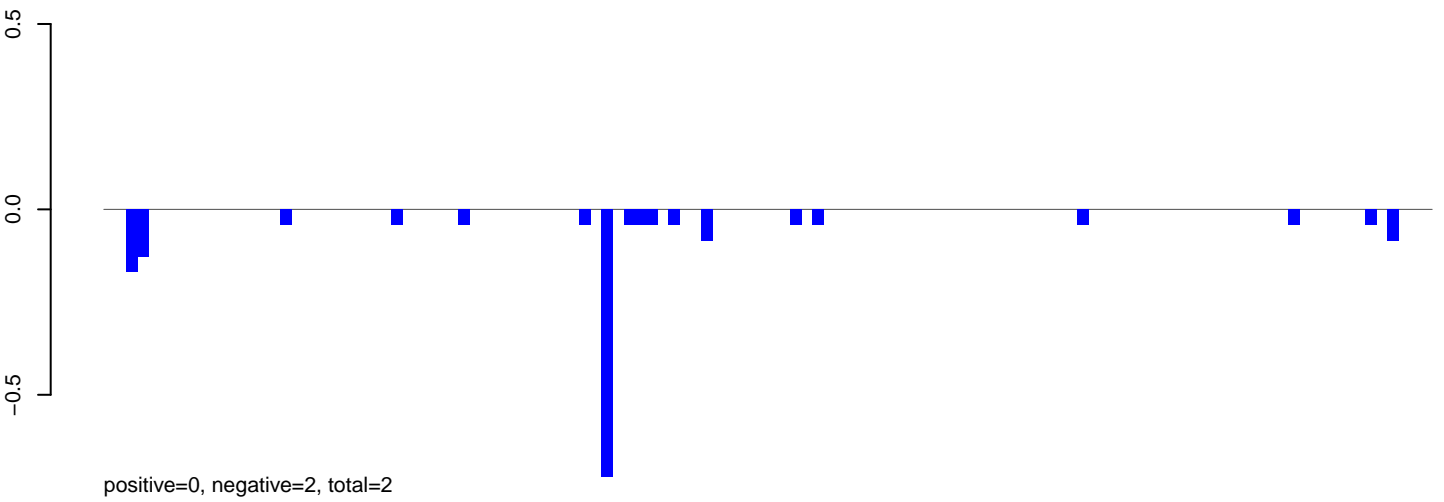
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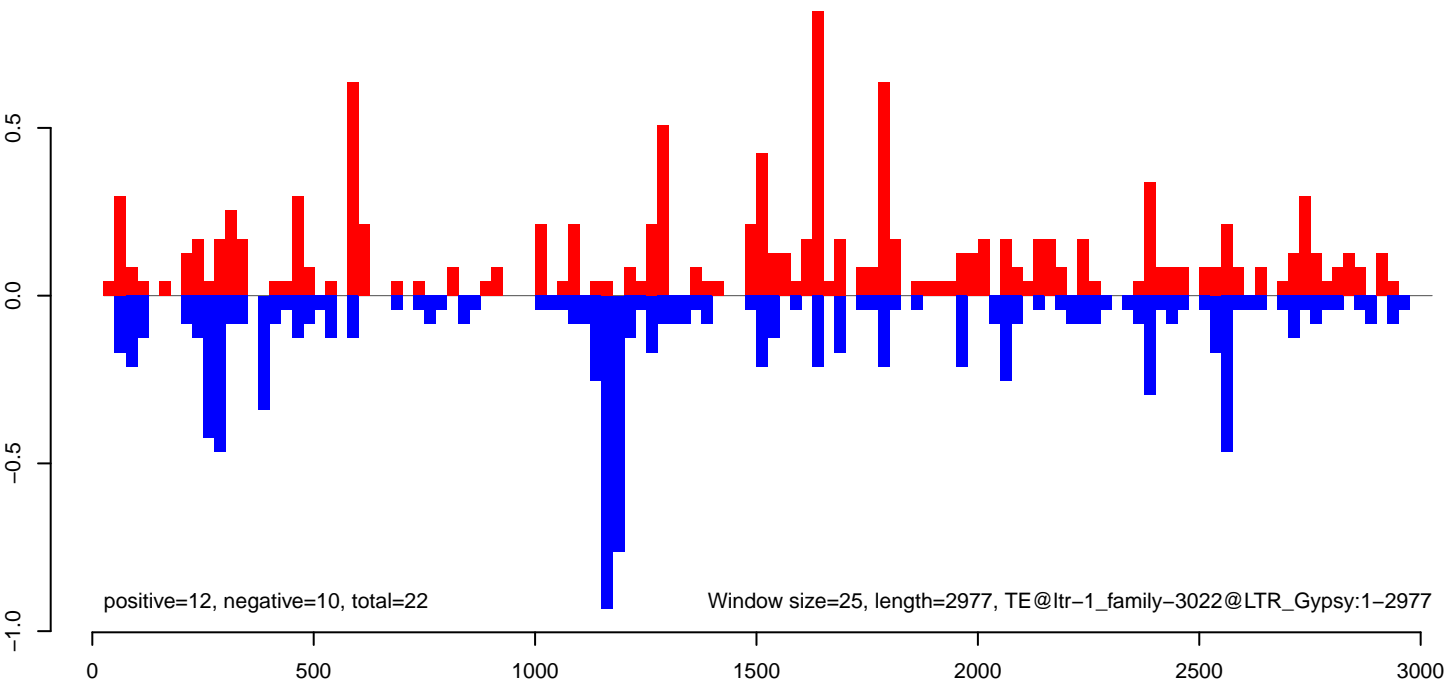
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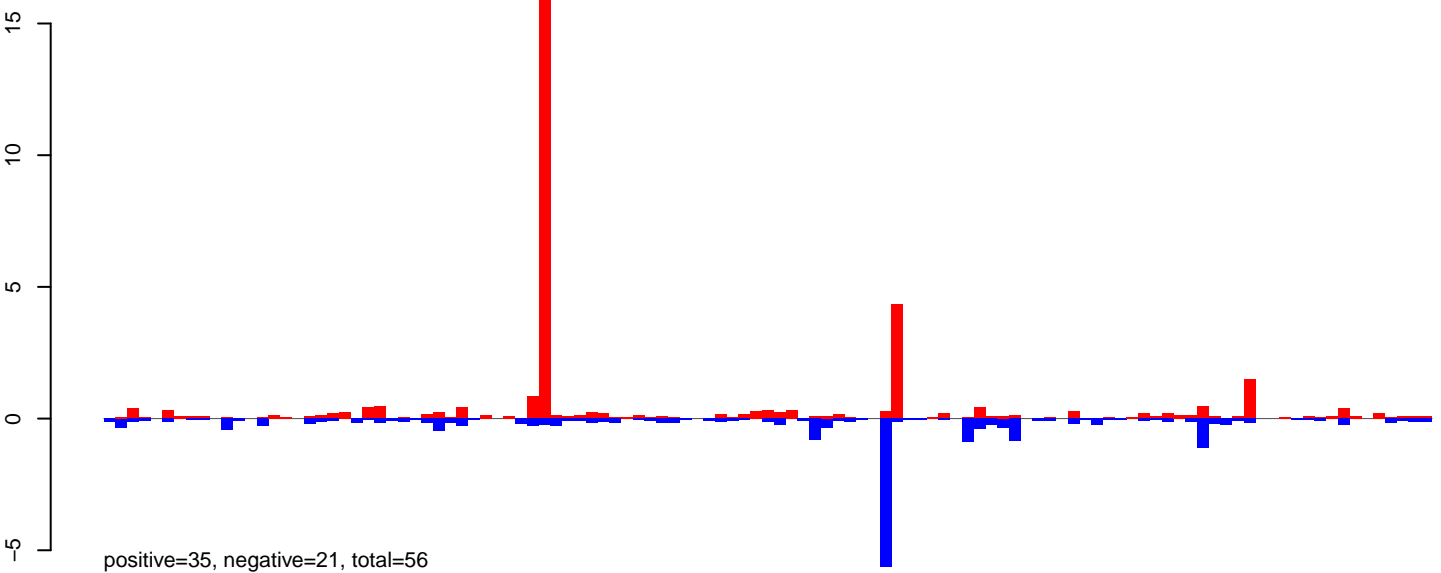
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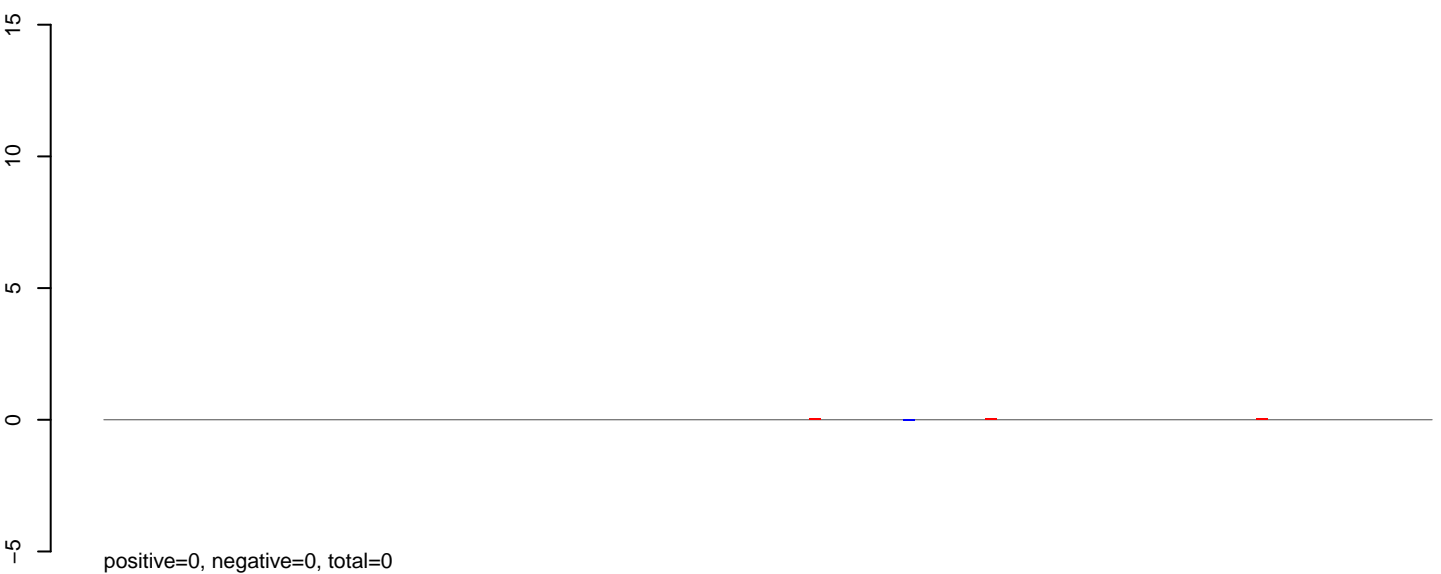
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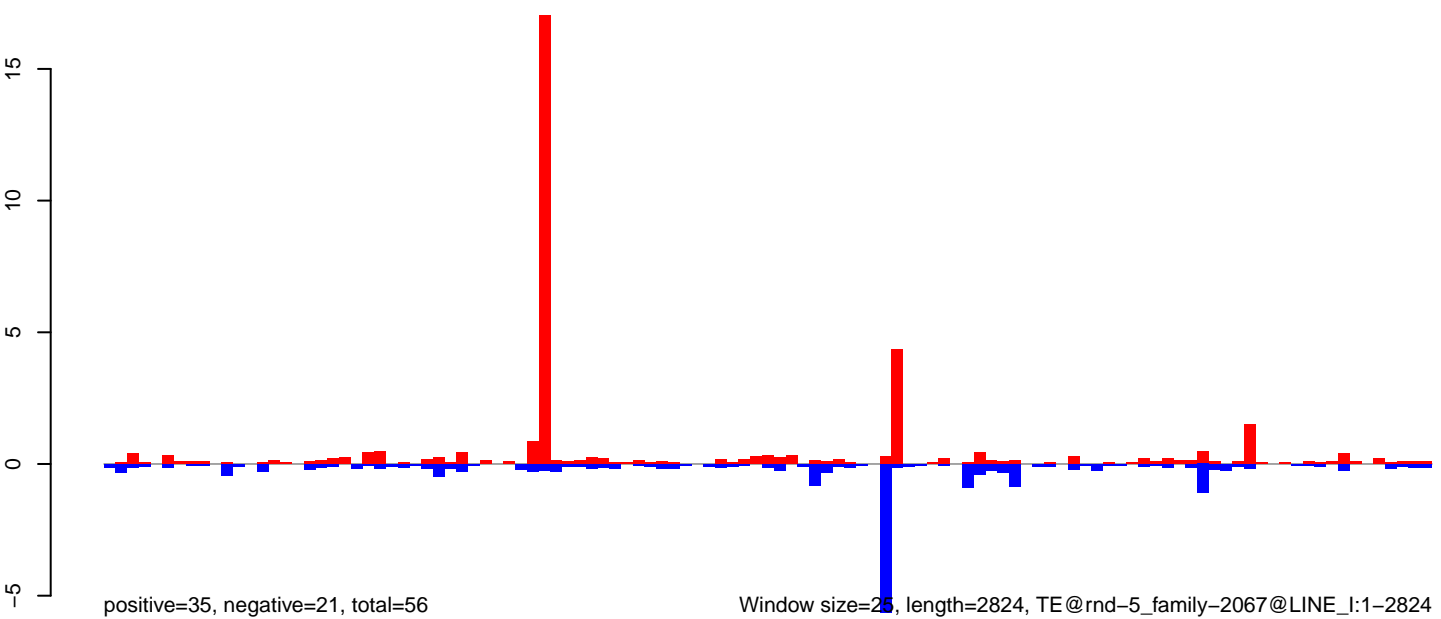
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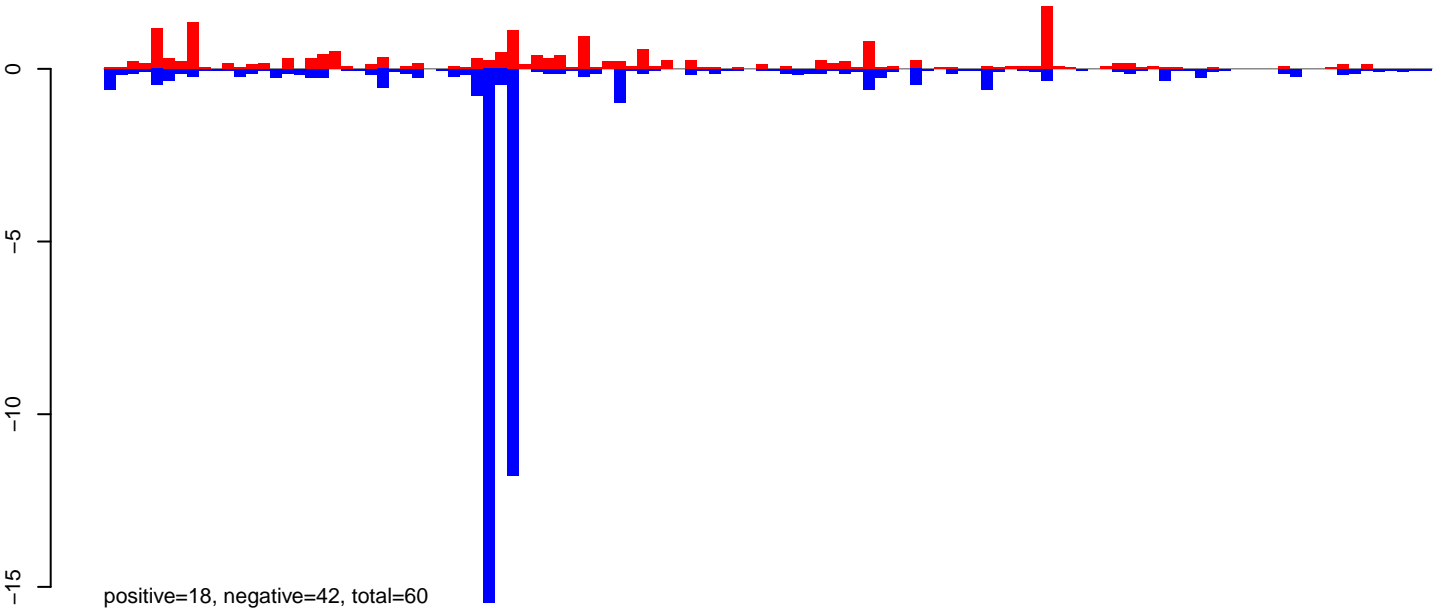
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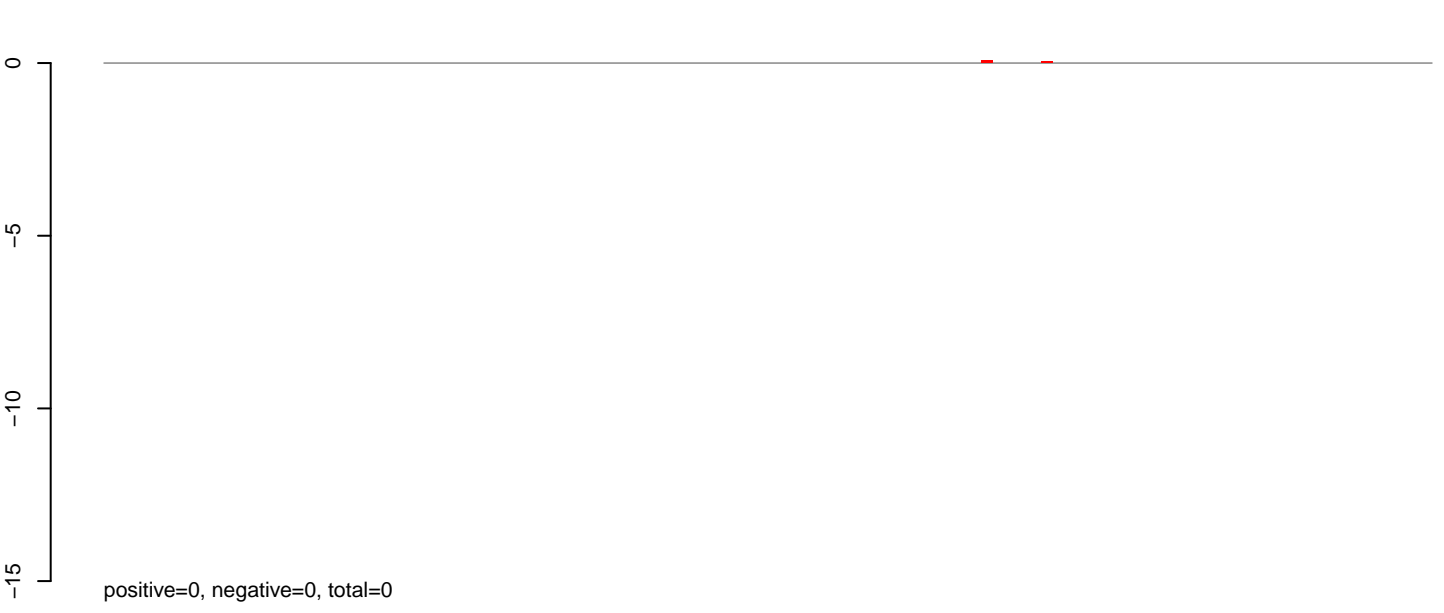
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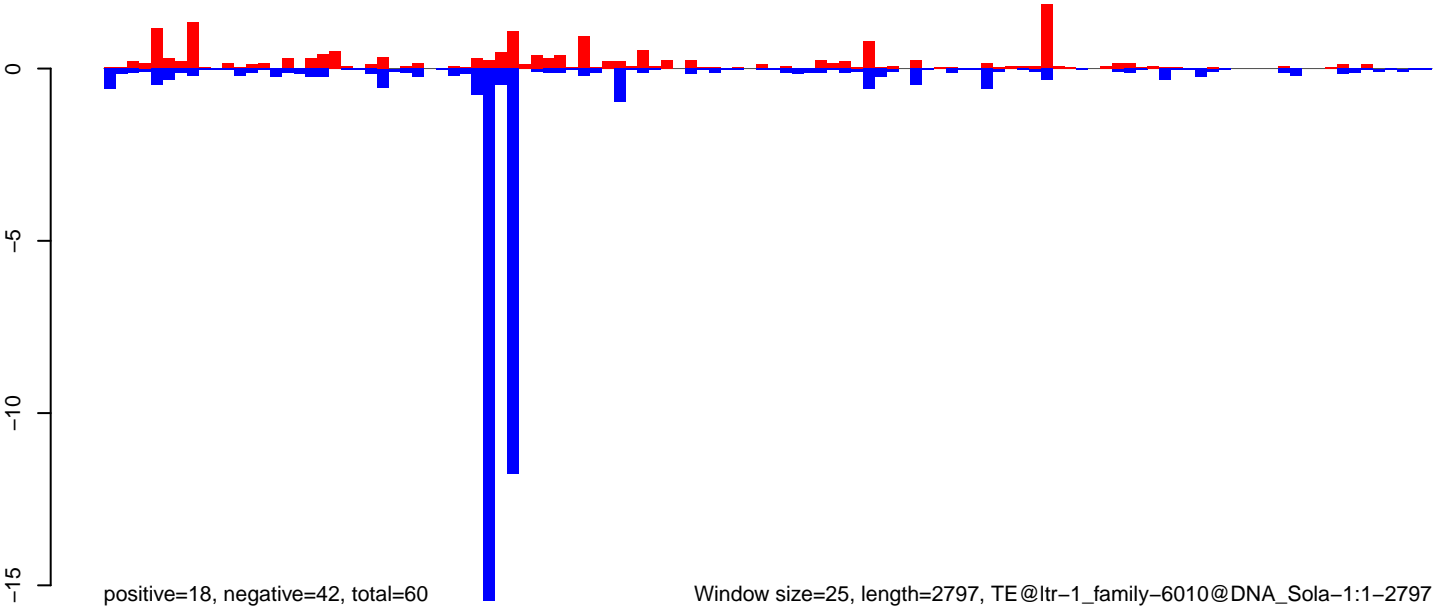
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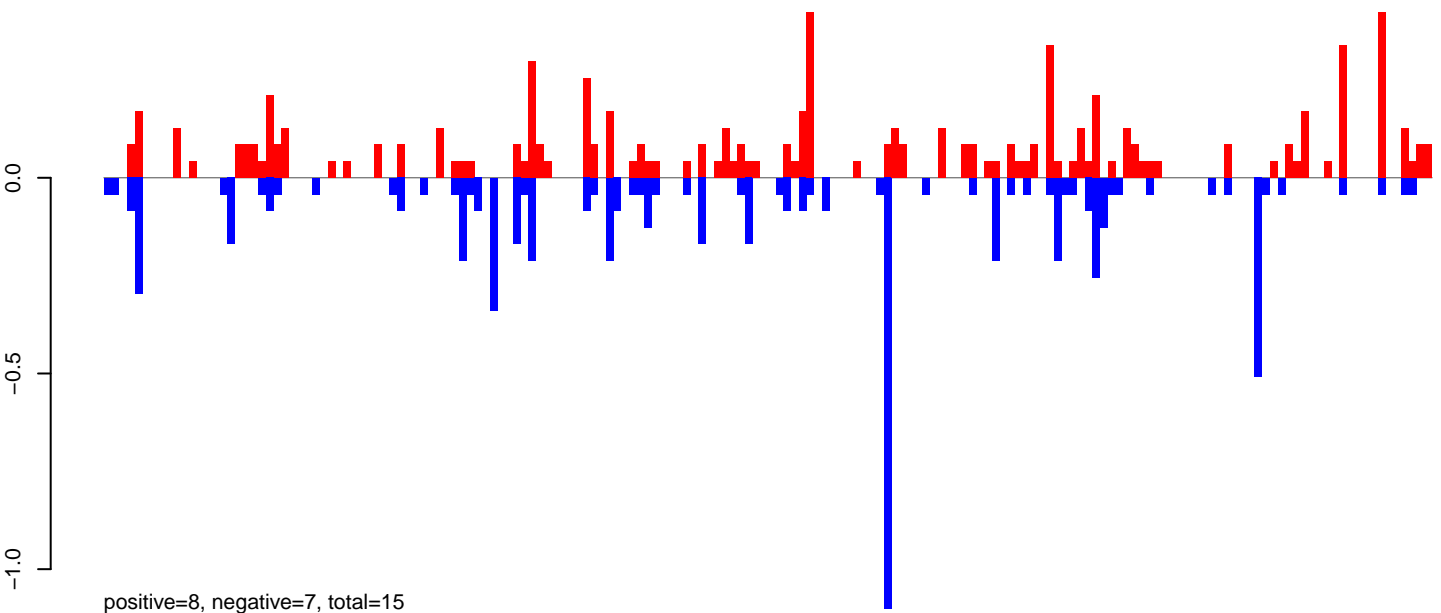
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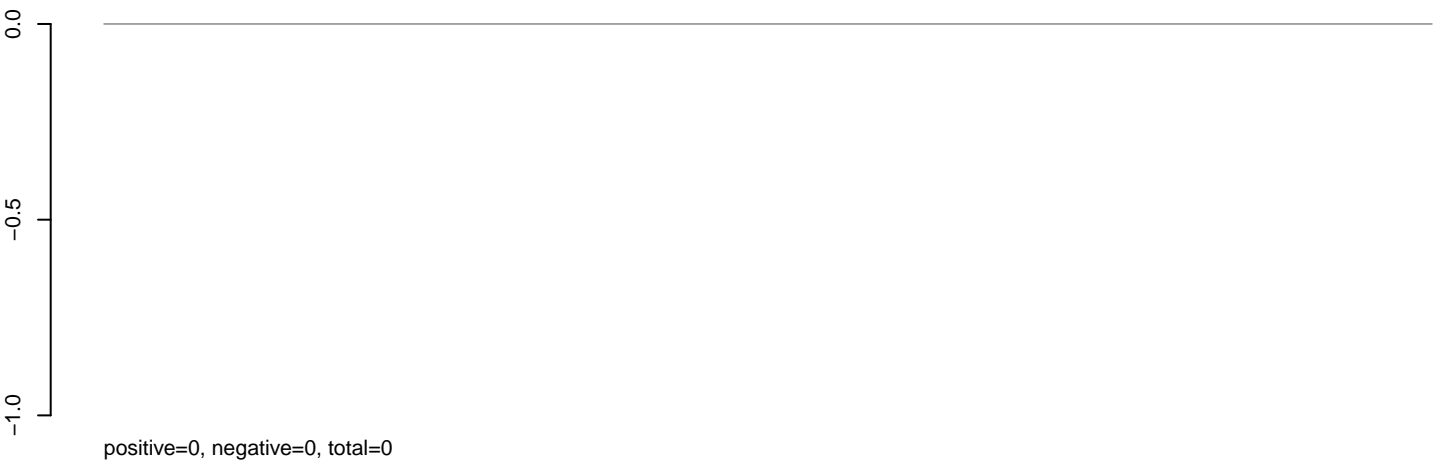
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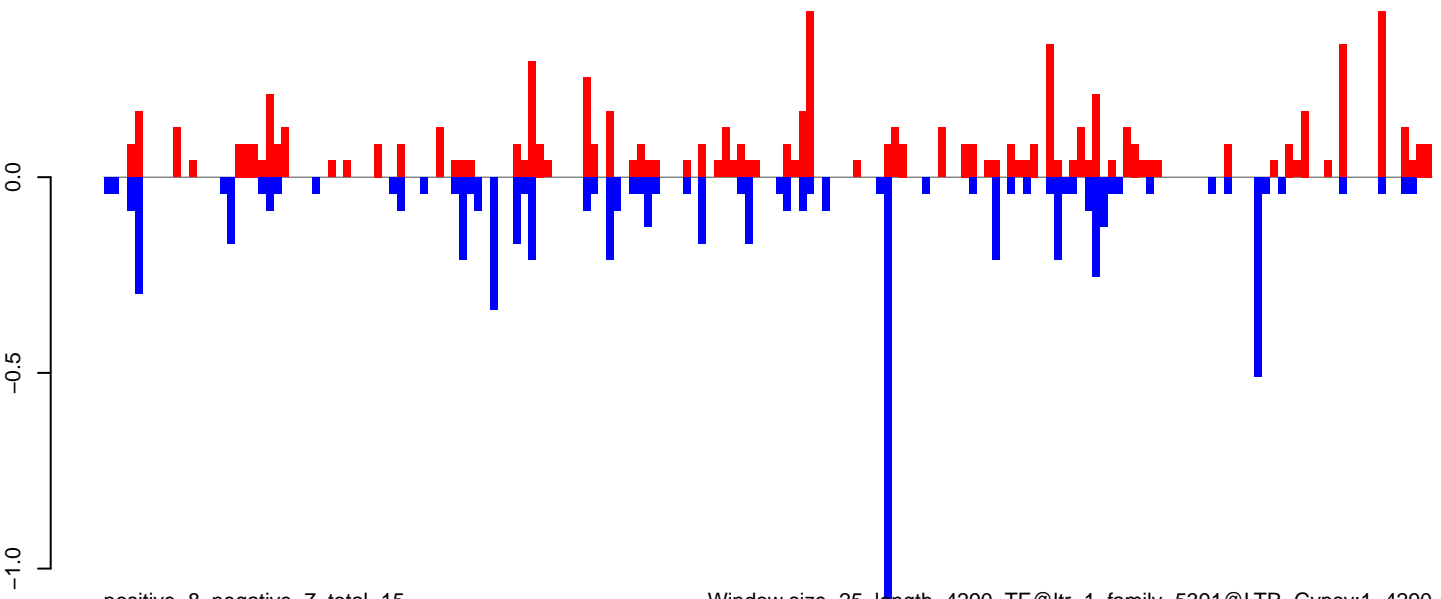
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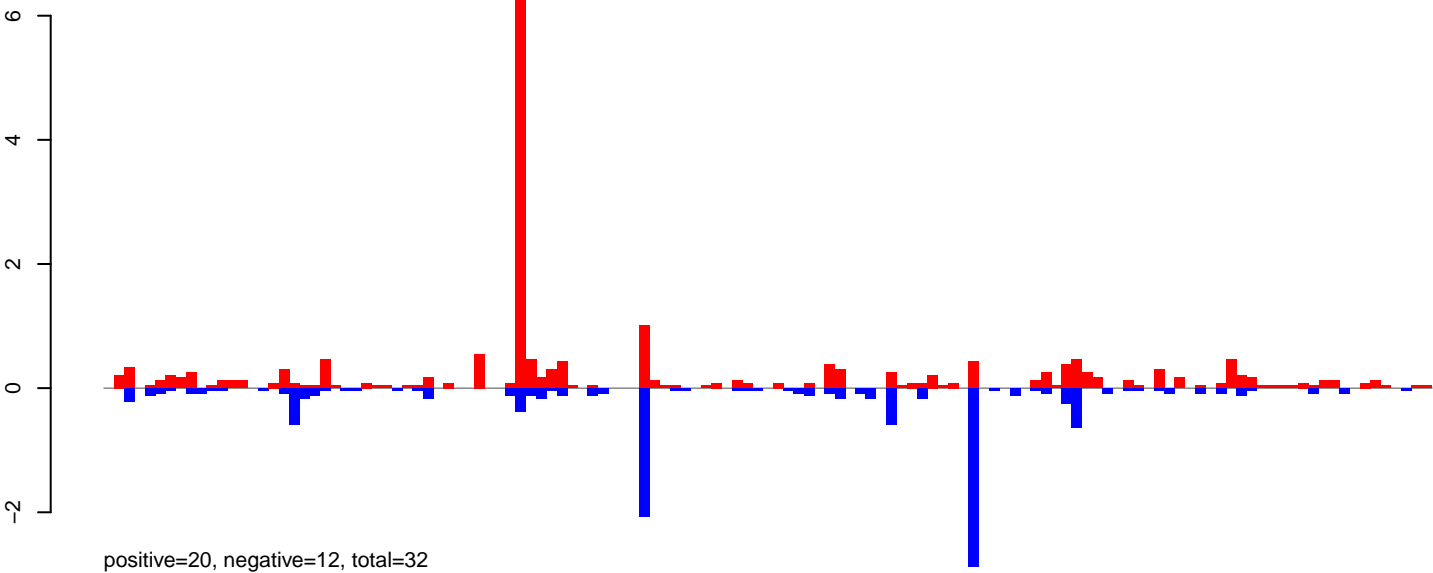


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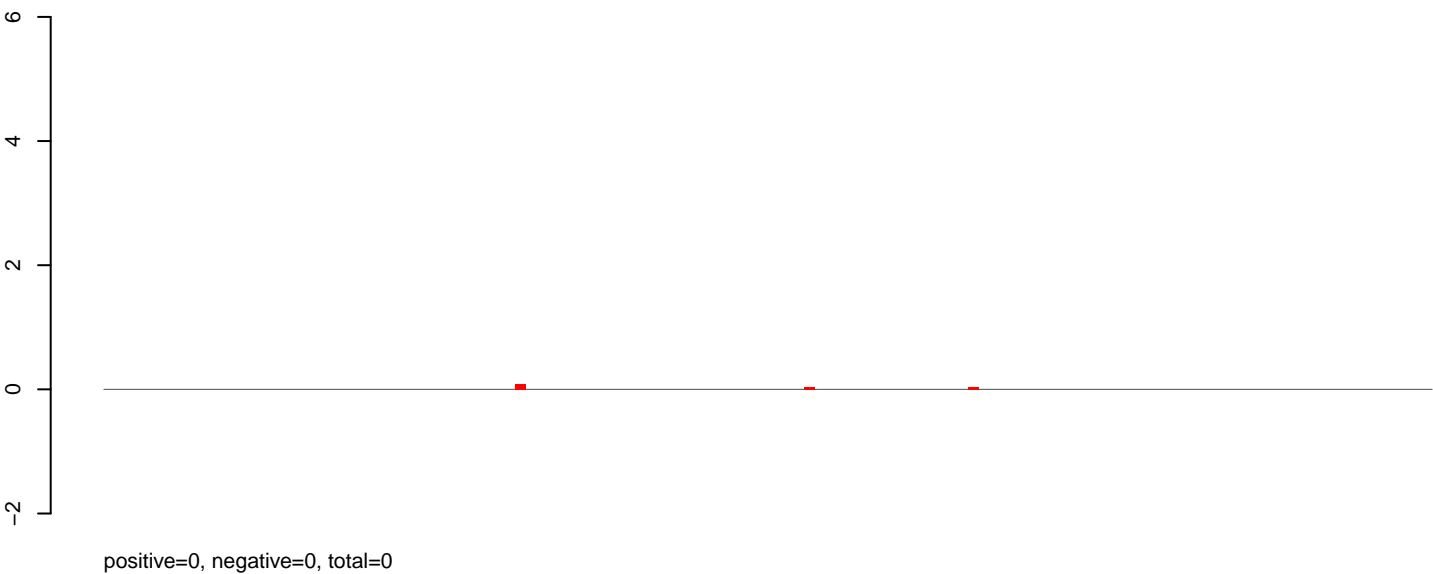


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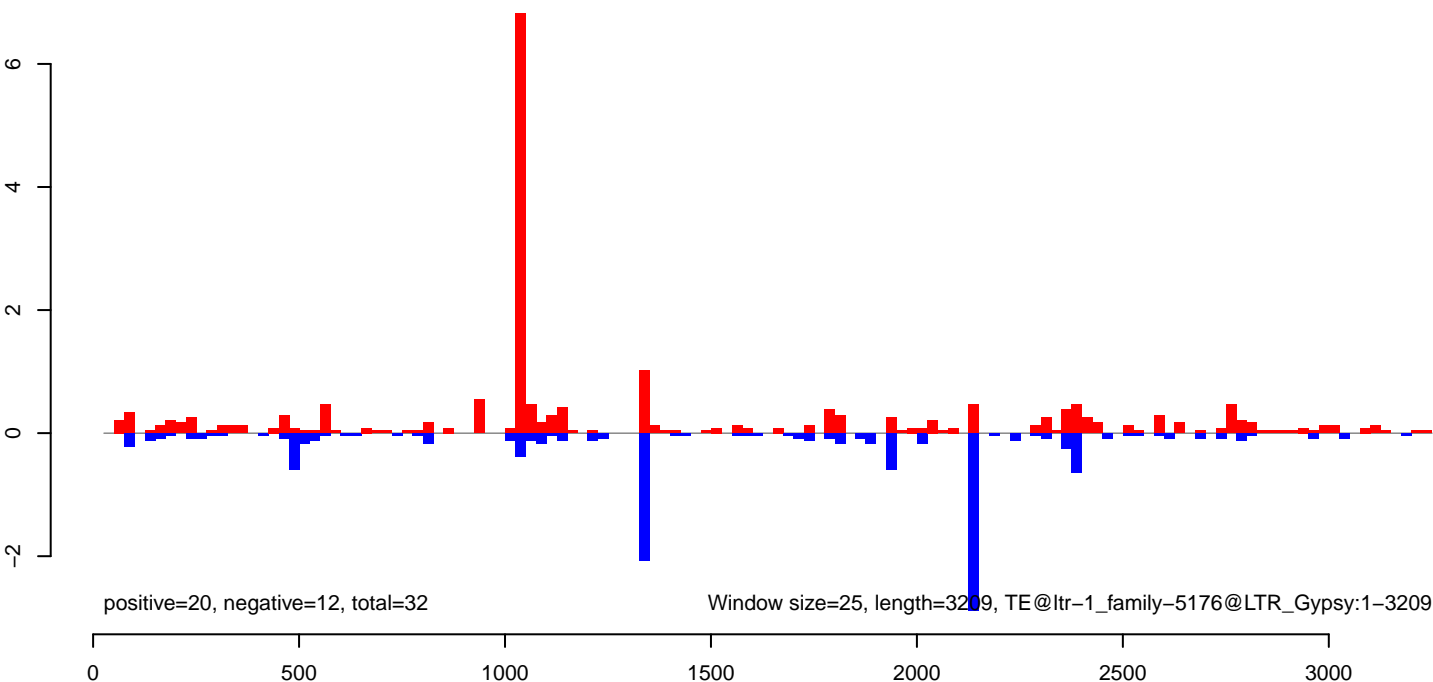
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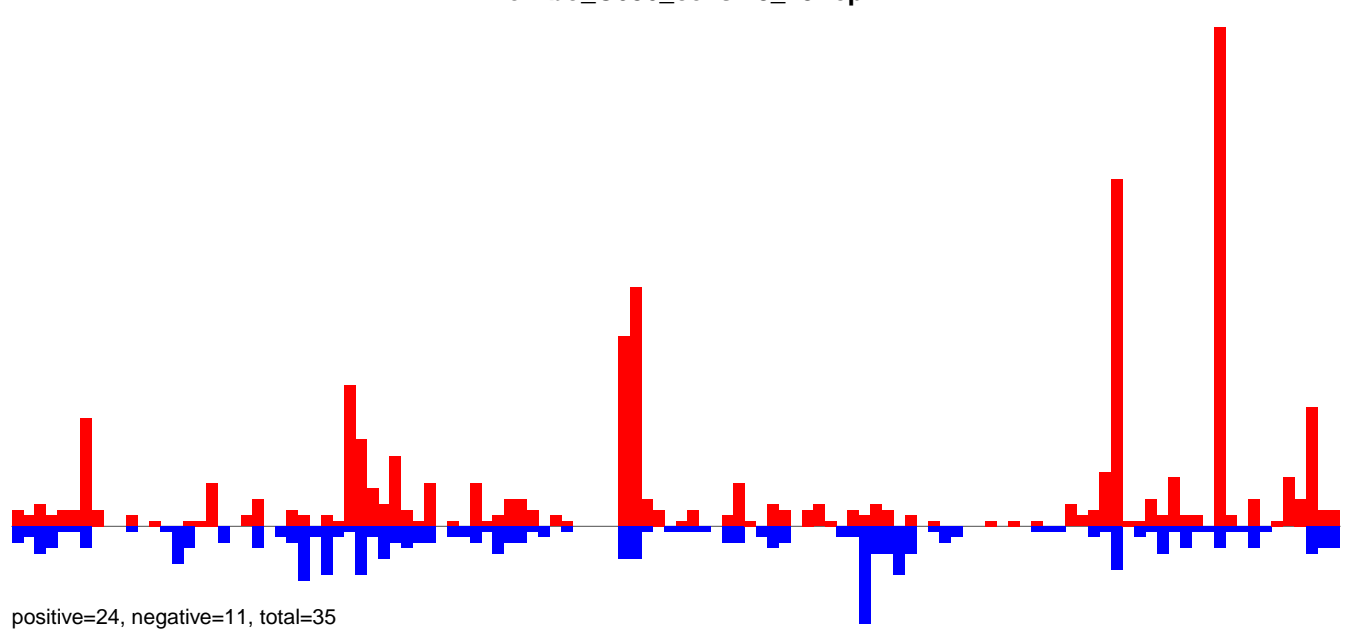
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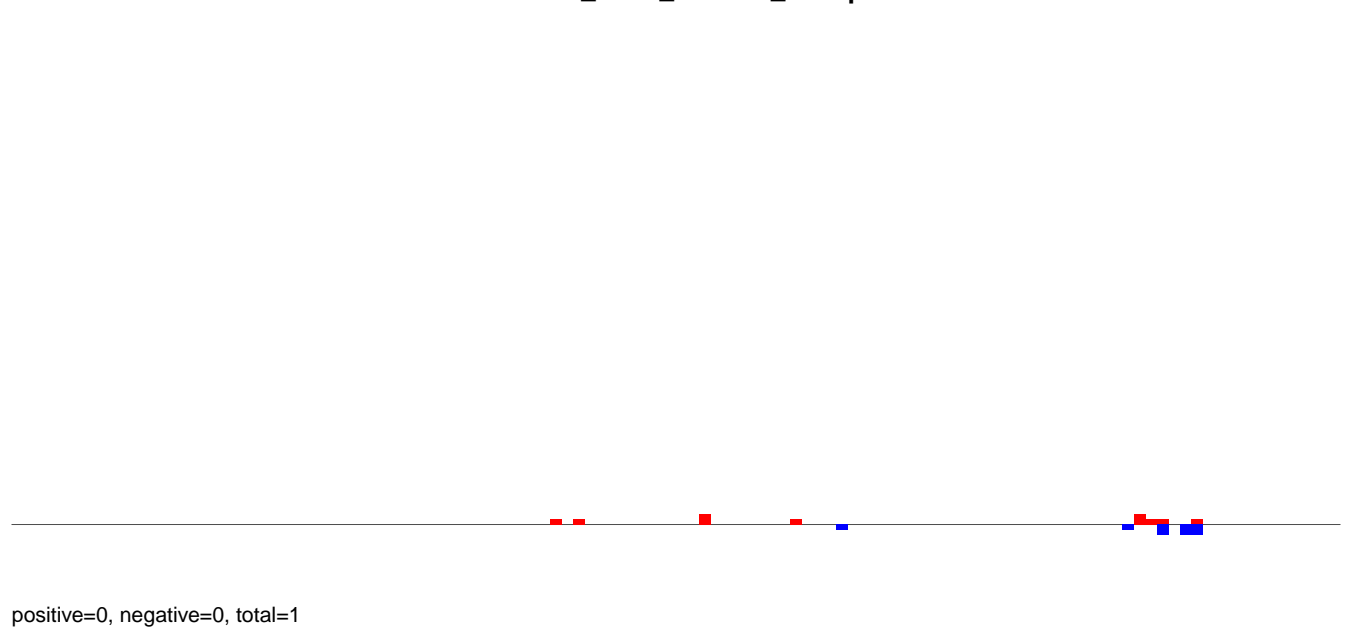
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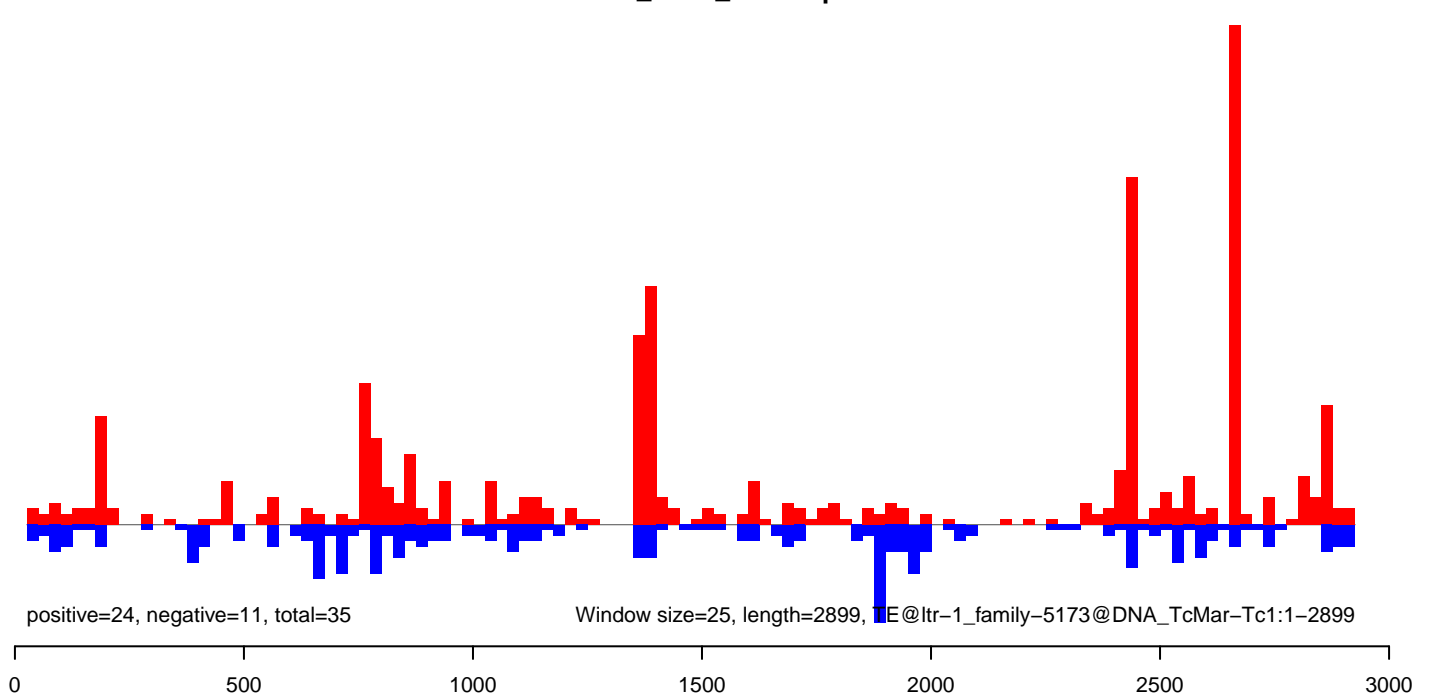
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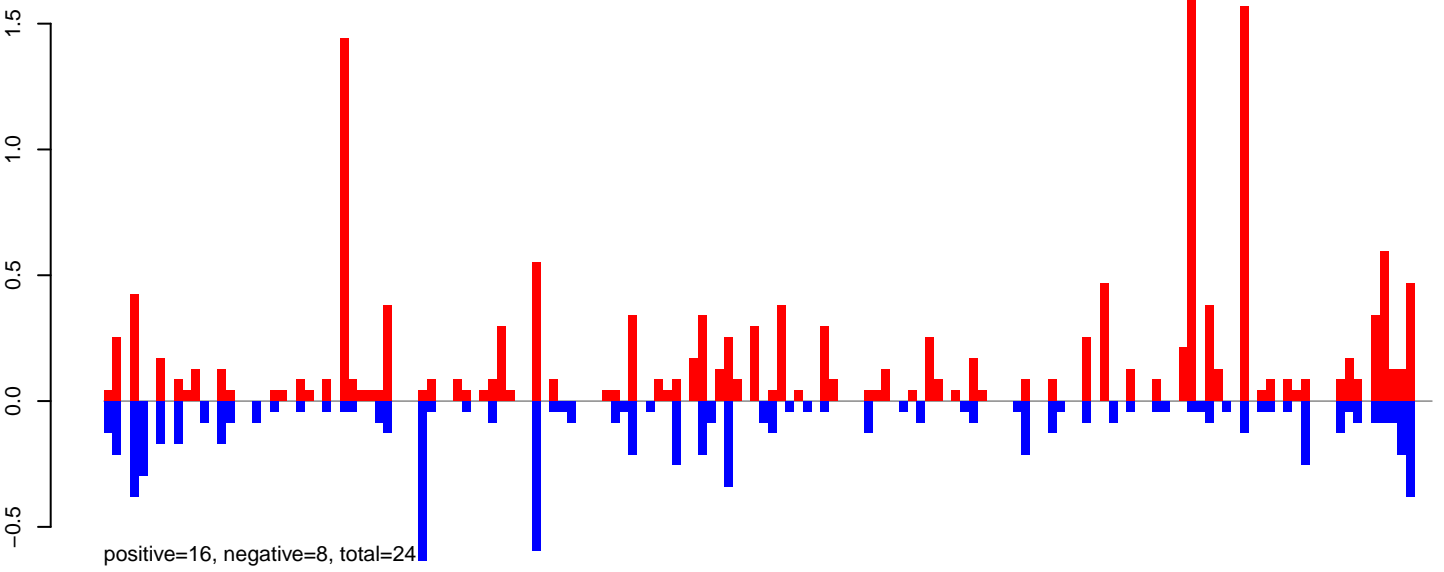
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AeAlbo_C636_cells.rep



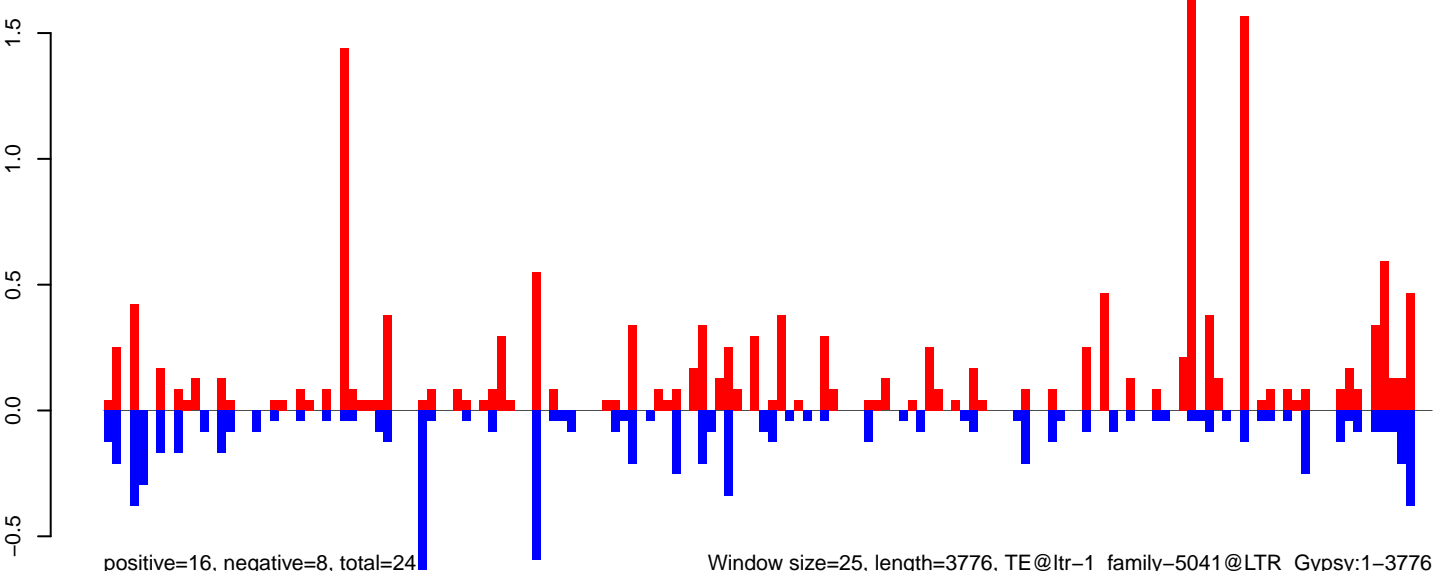
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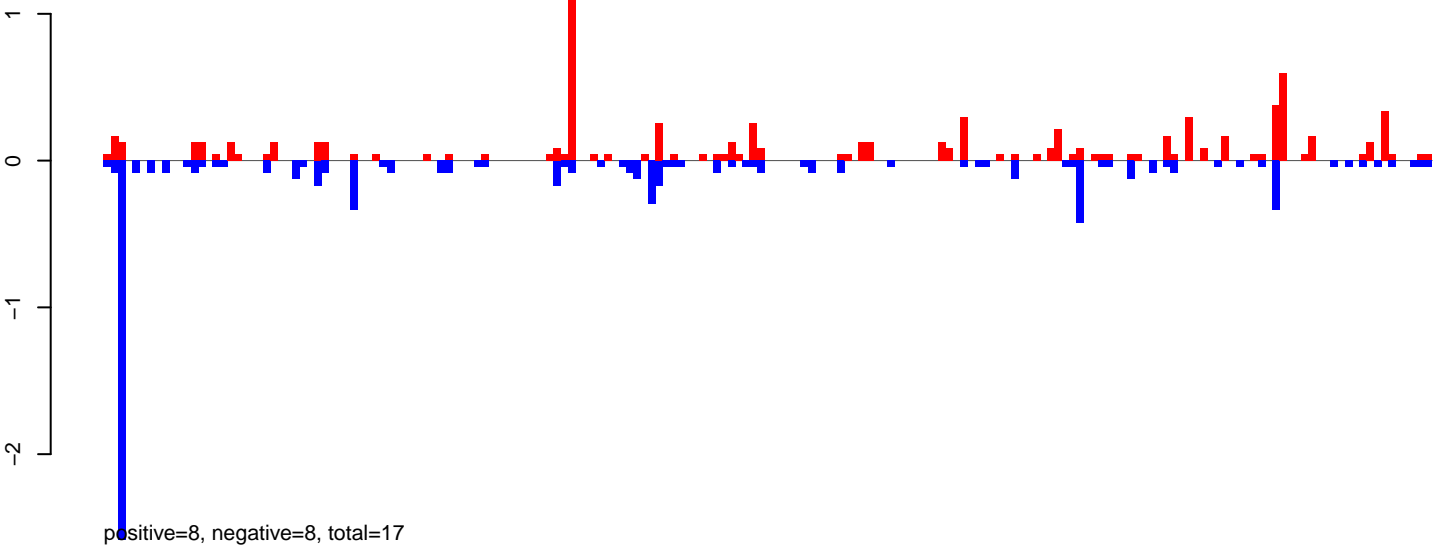
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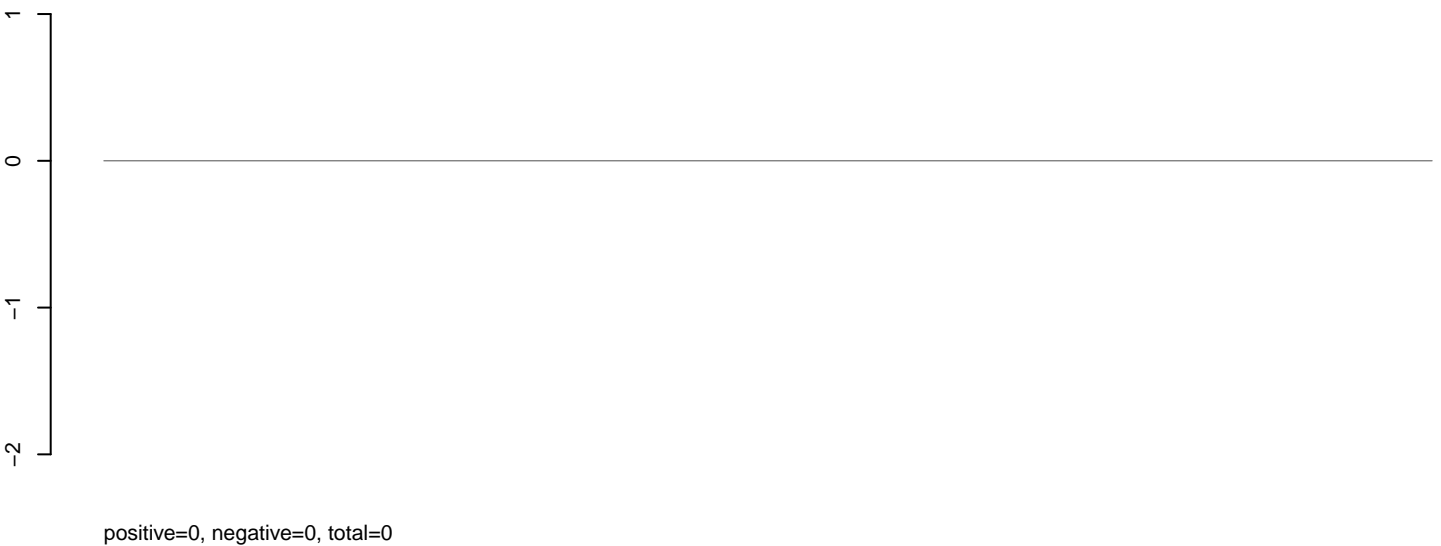
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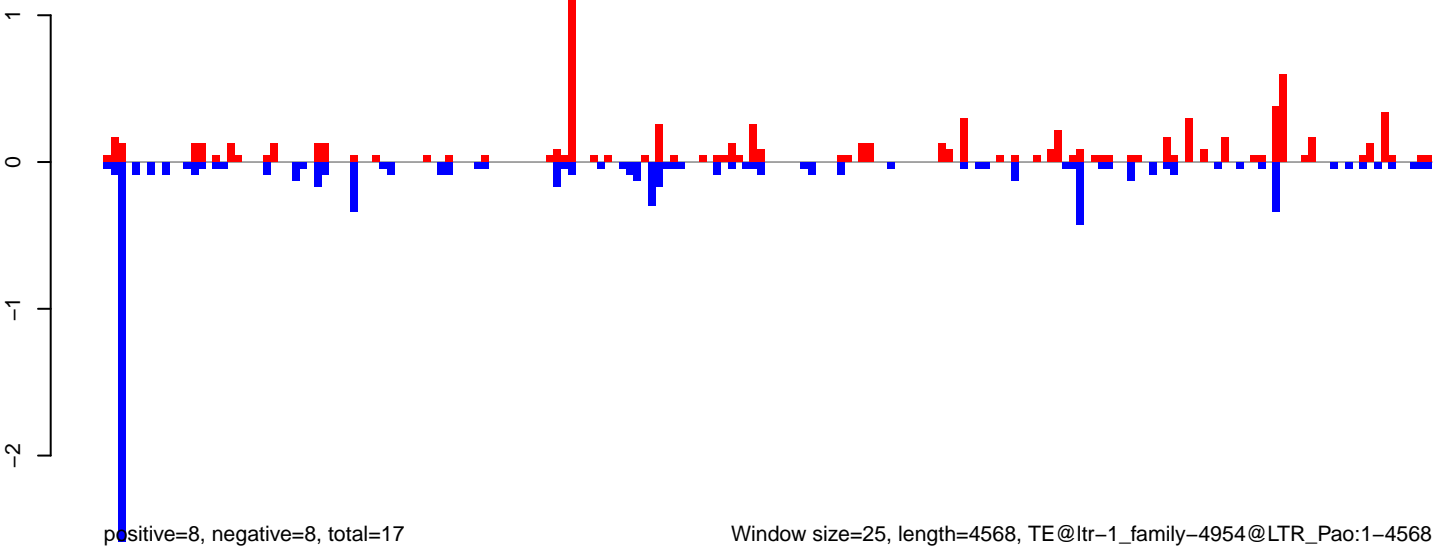
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AeAlbo_C636_cells.24_35.rep

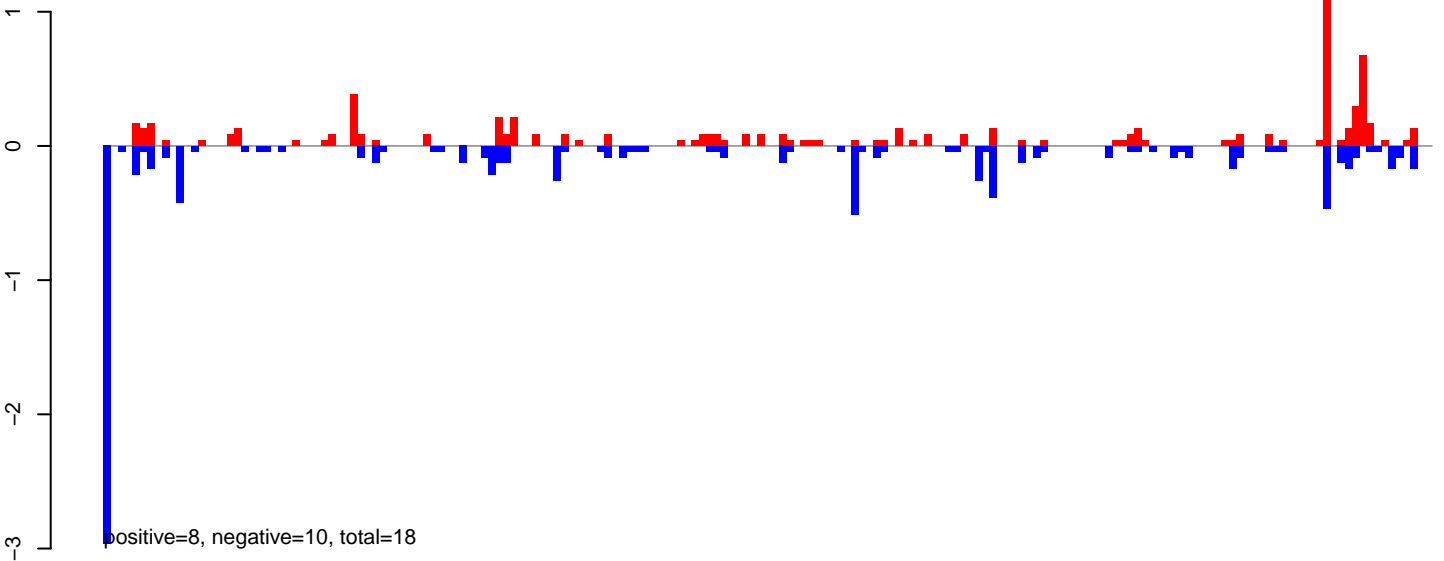


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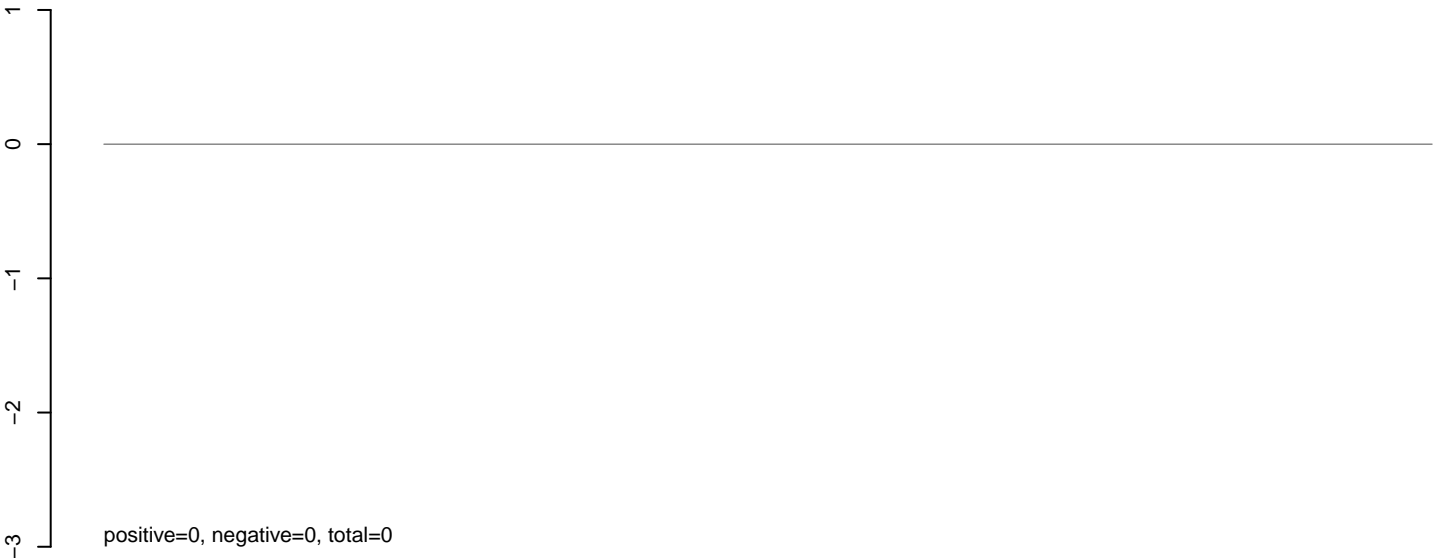


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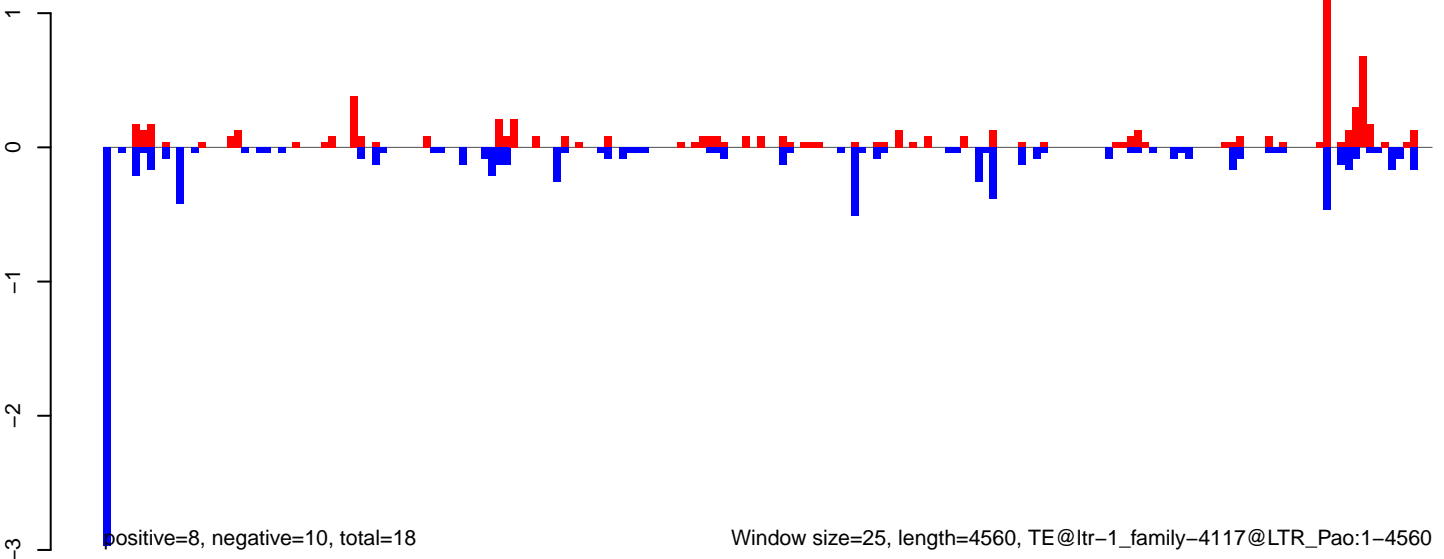
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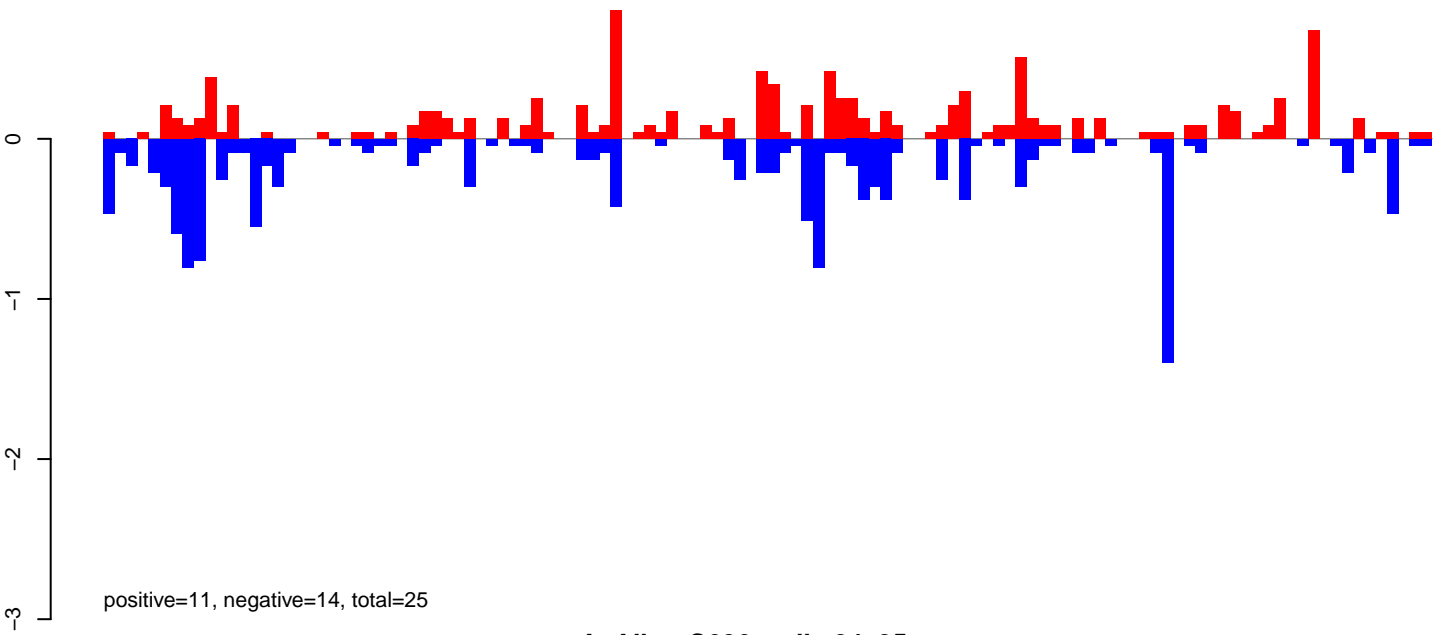
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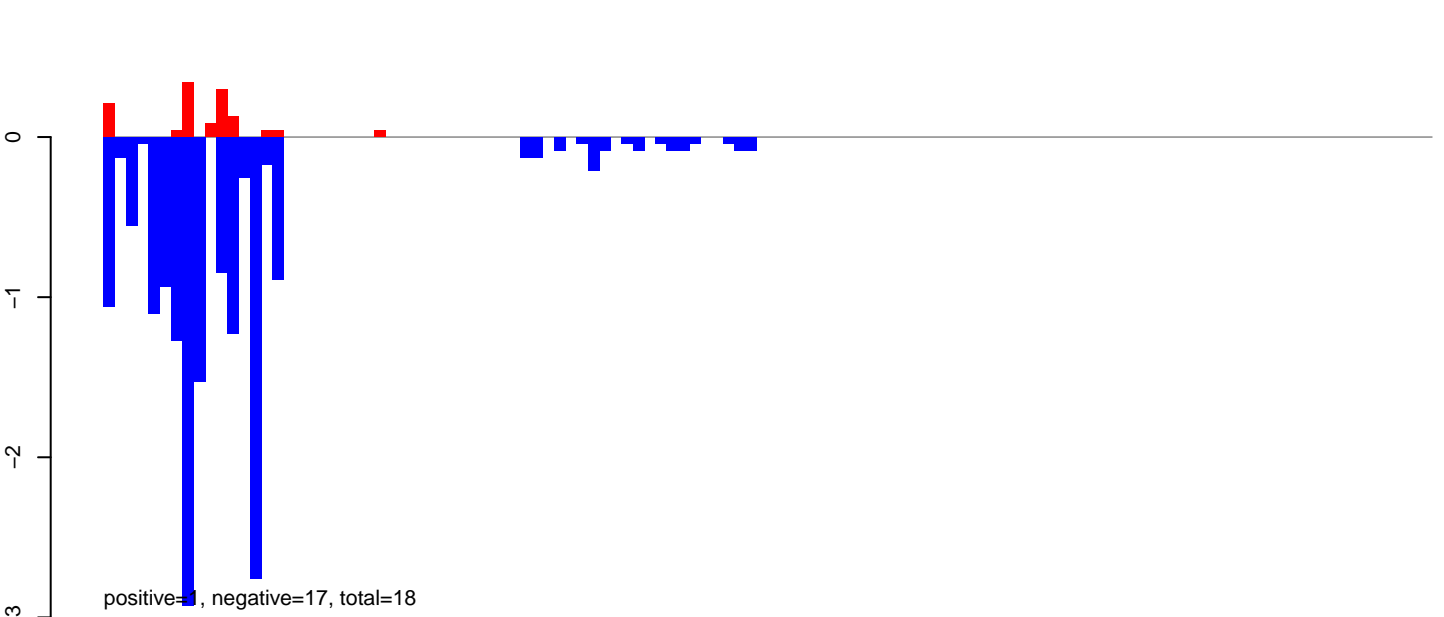
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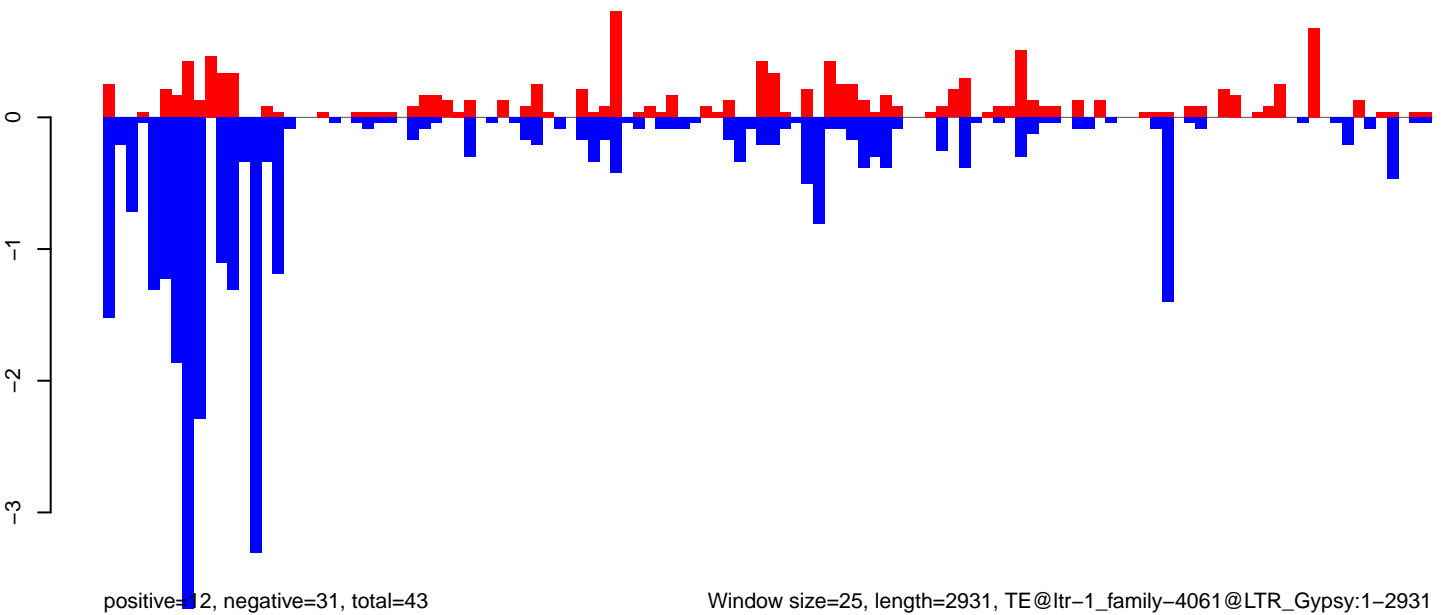
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AeAlbo_C636_cells.24_35.rep



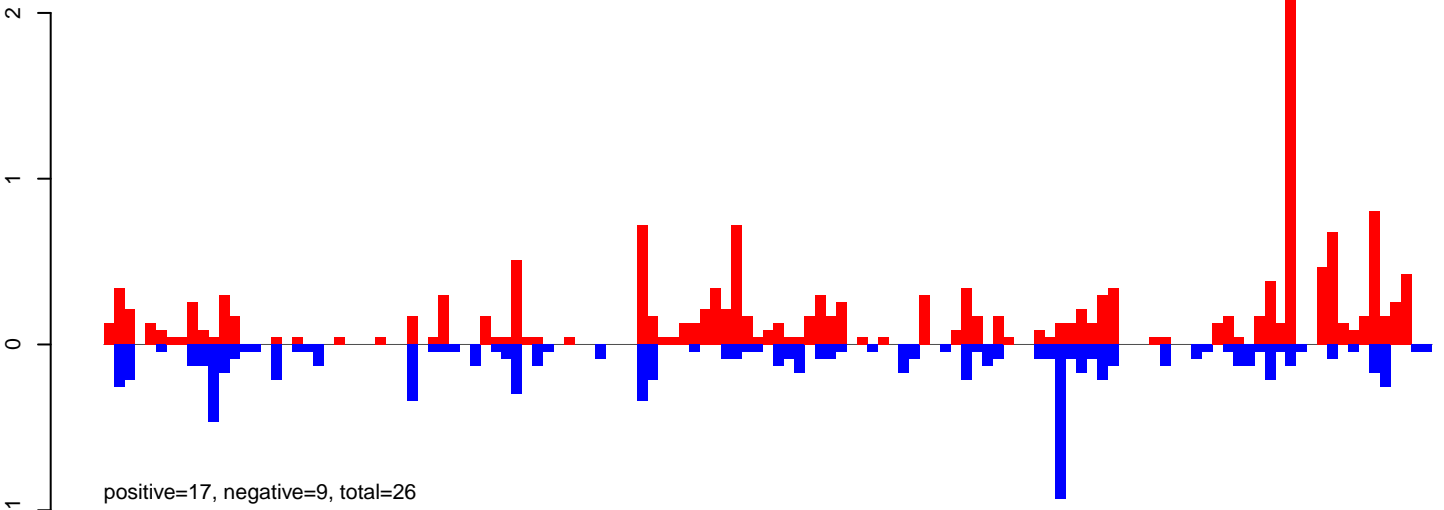
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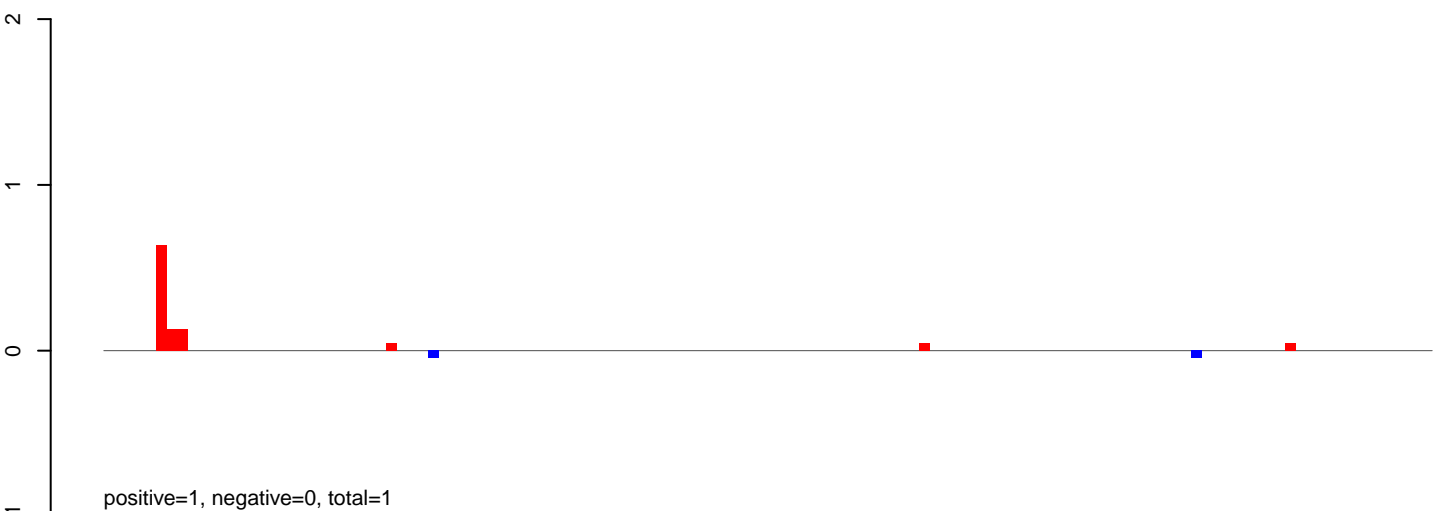
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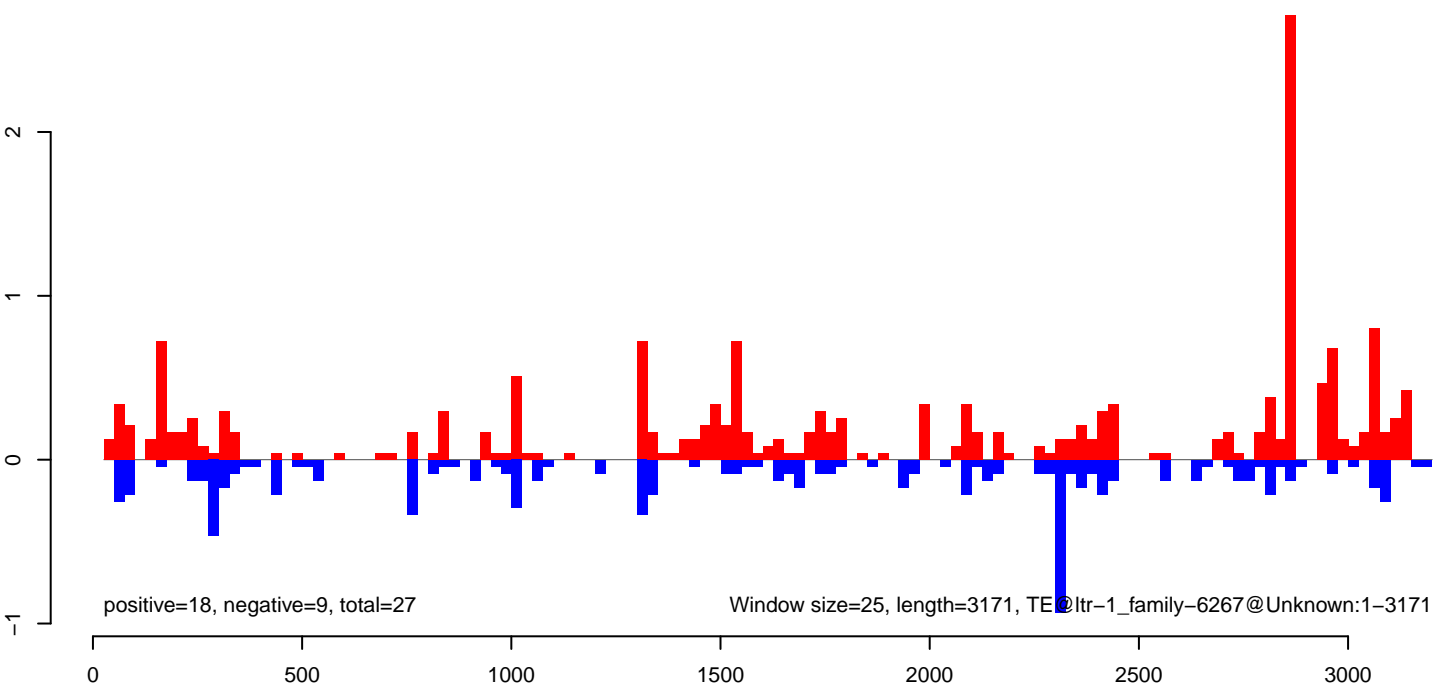
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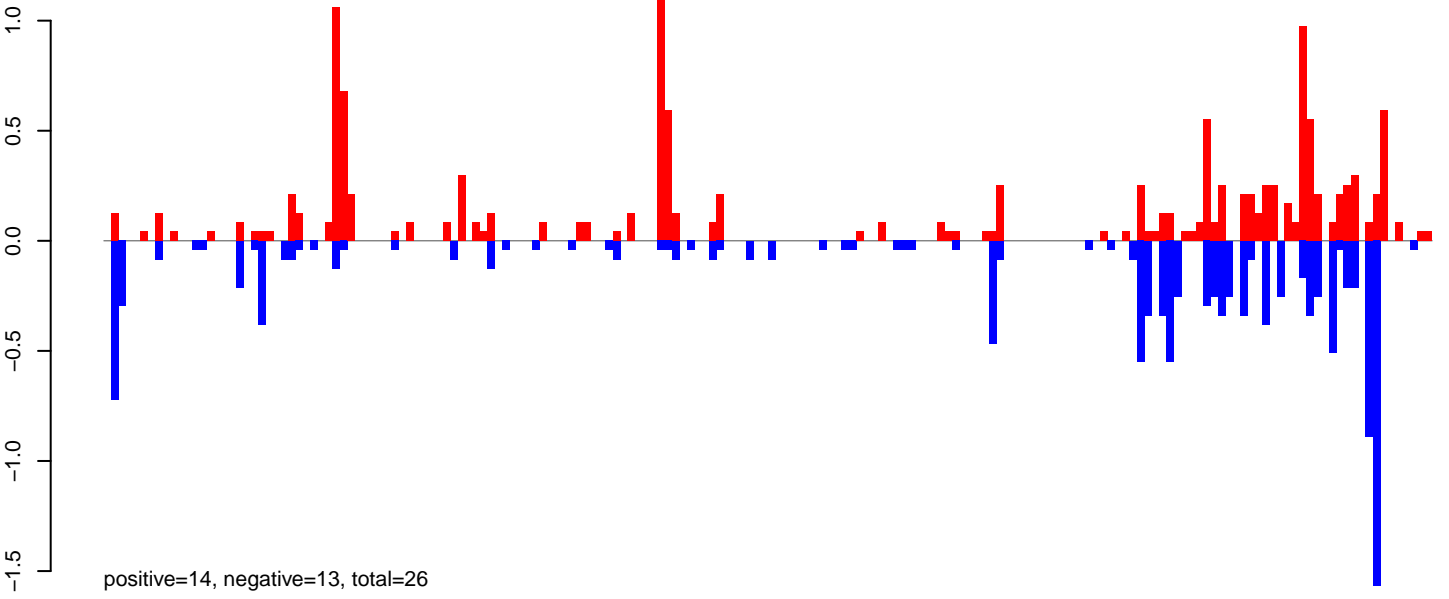
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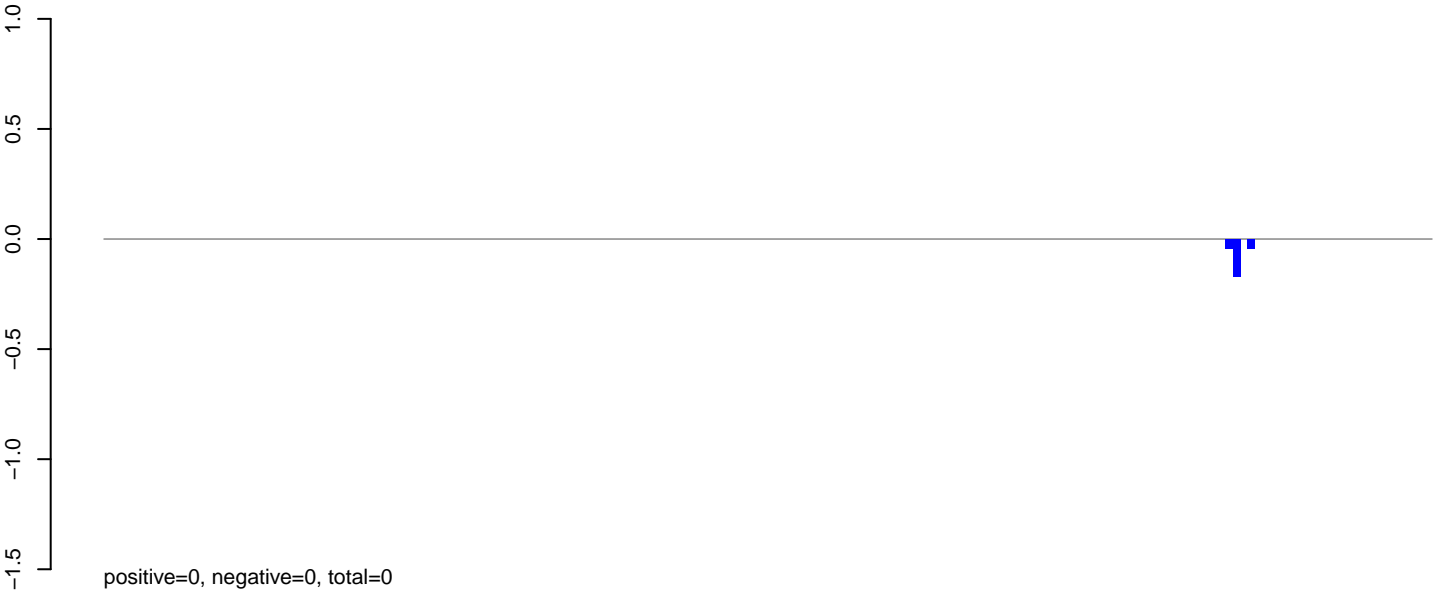
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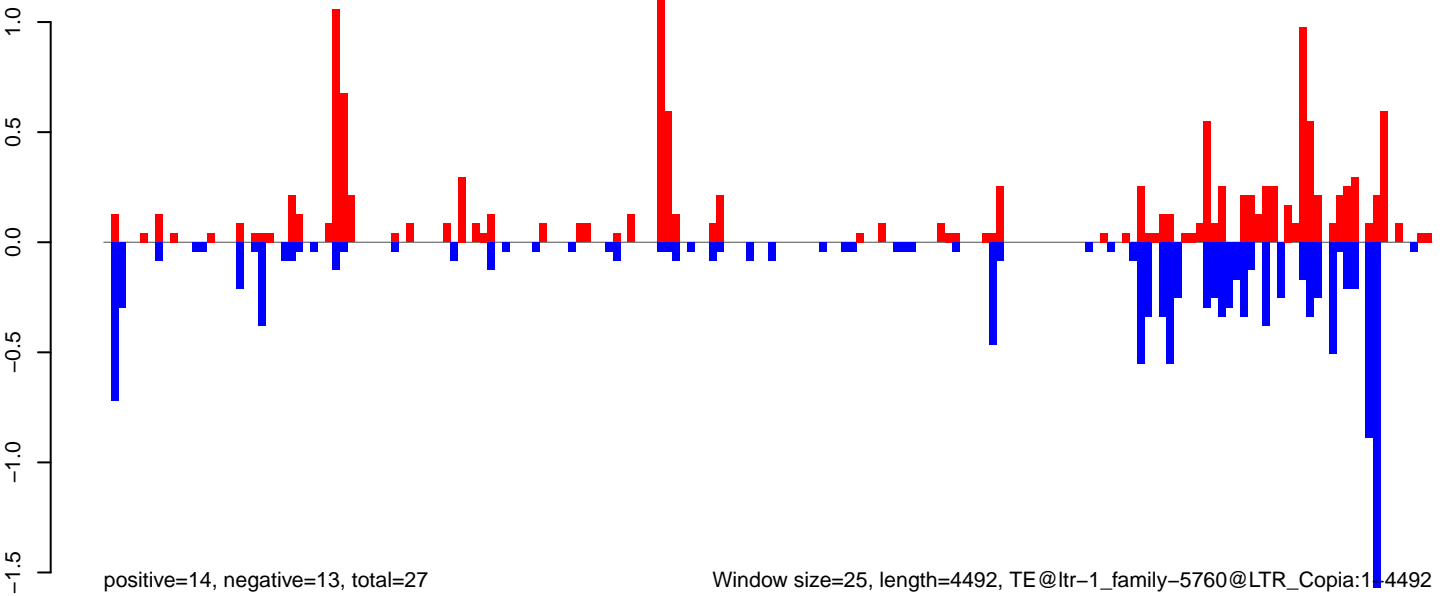
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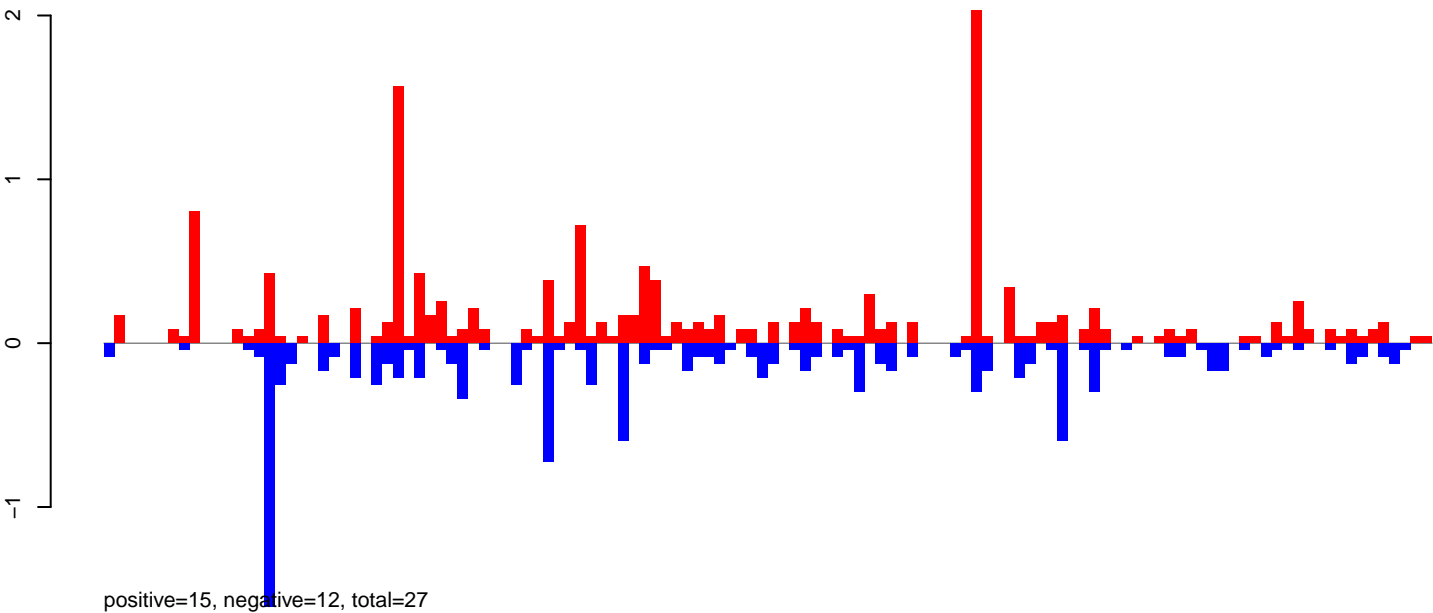
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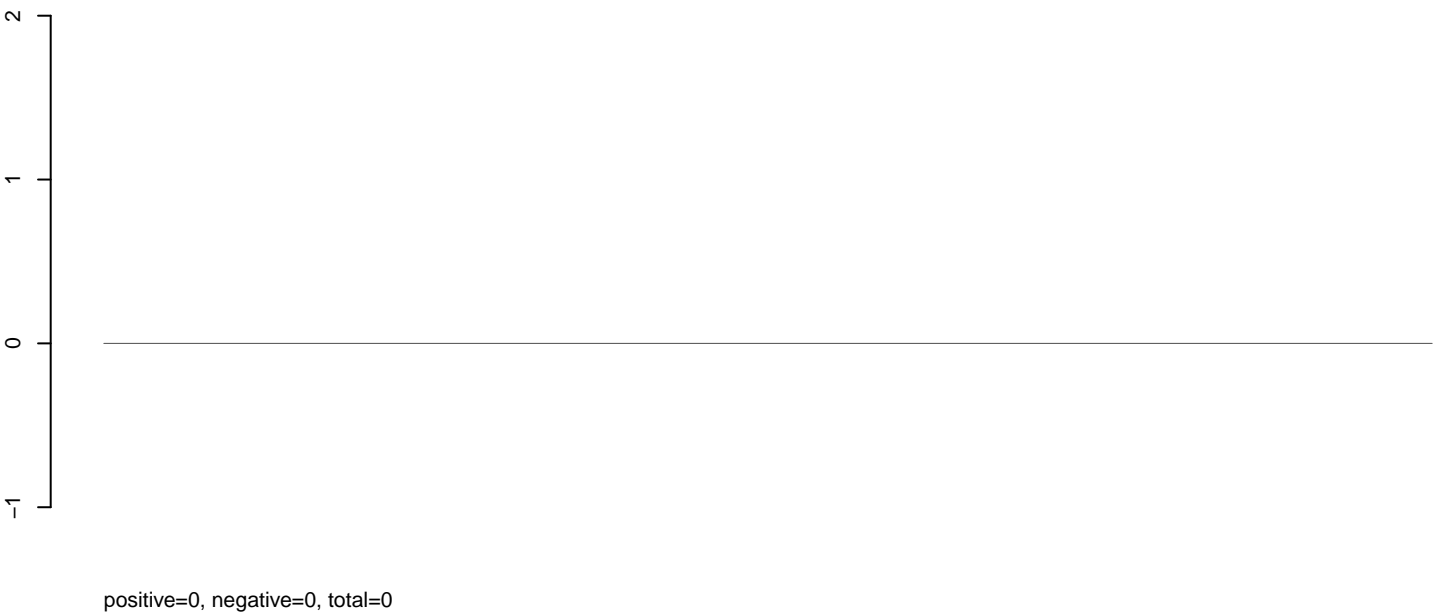
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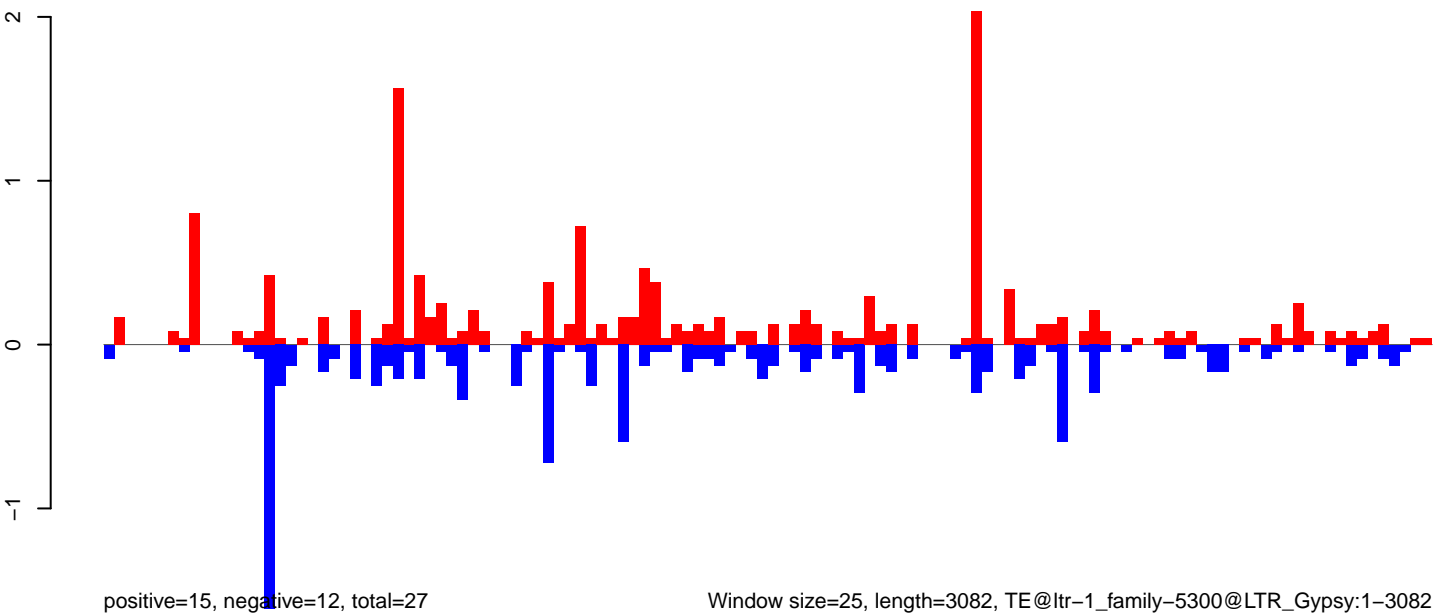
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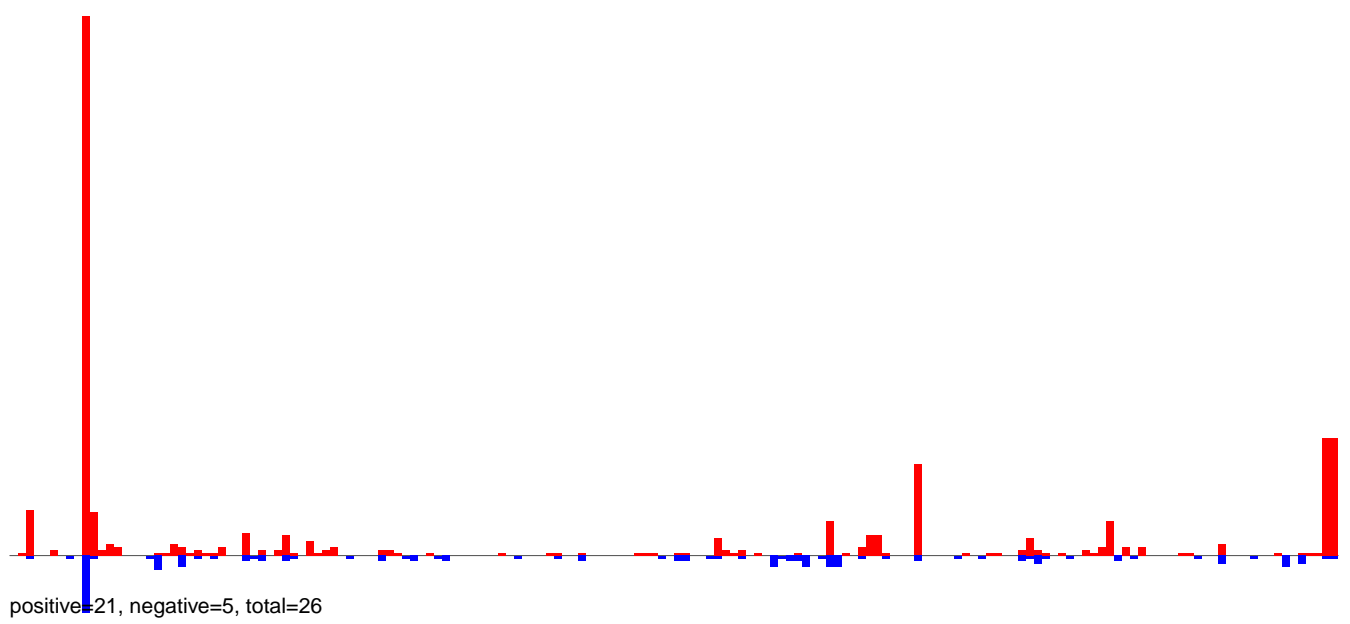


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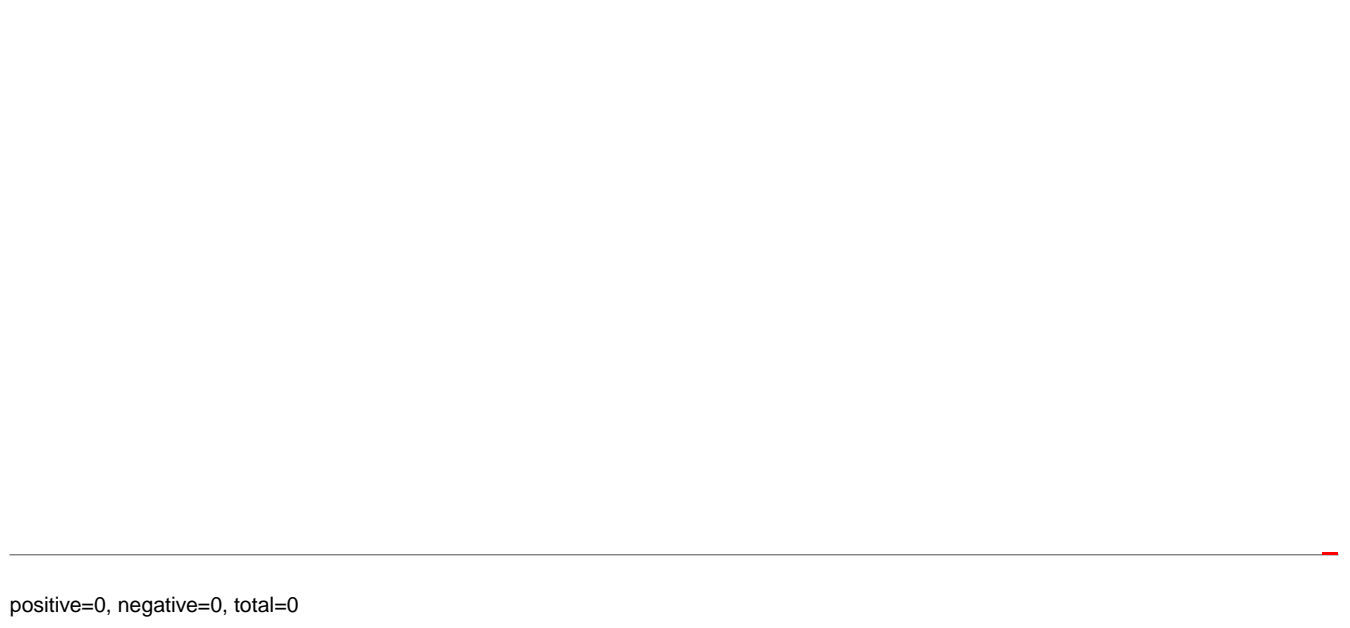


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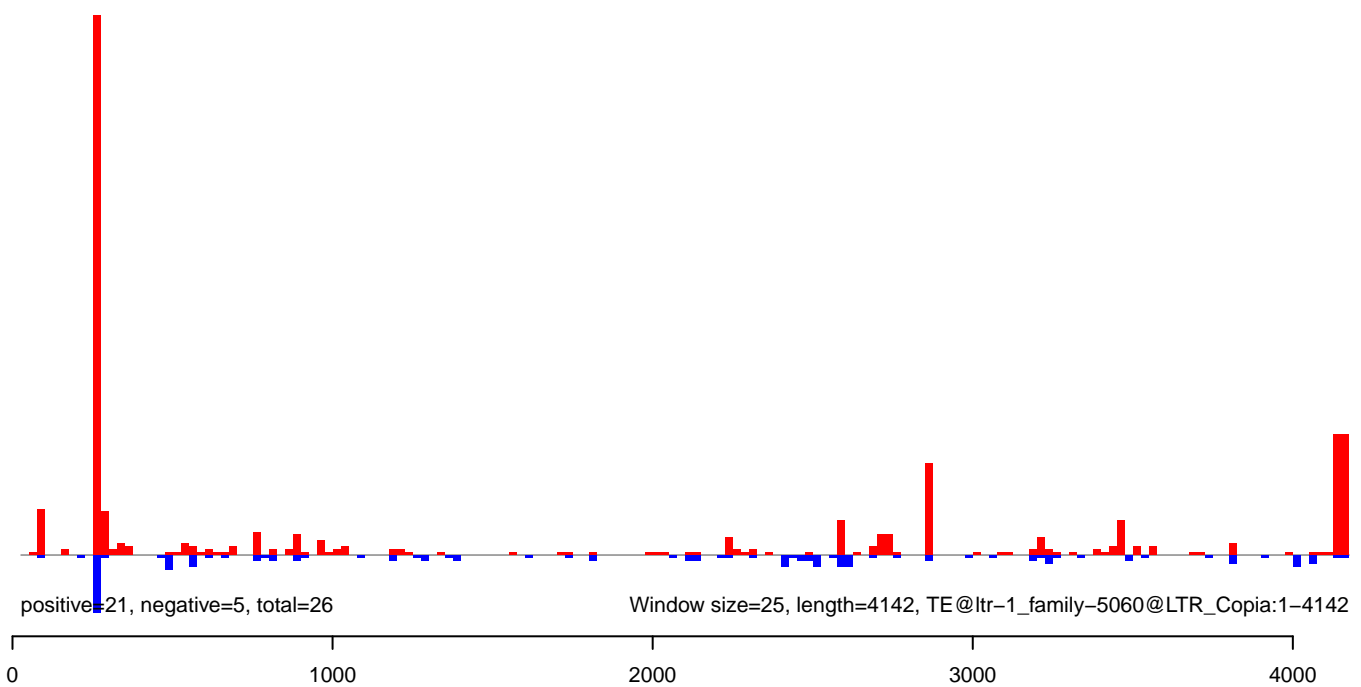
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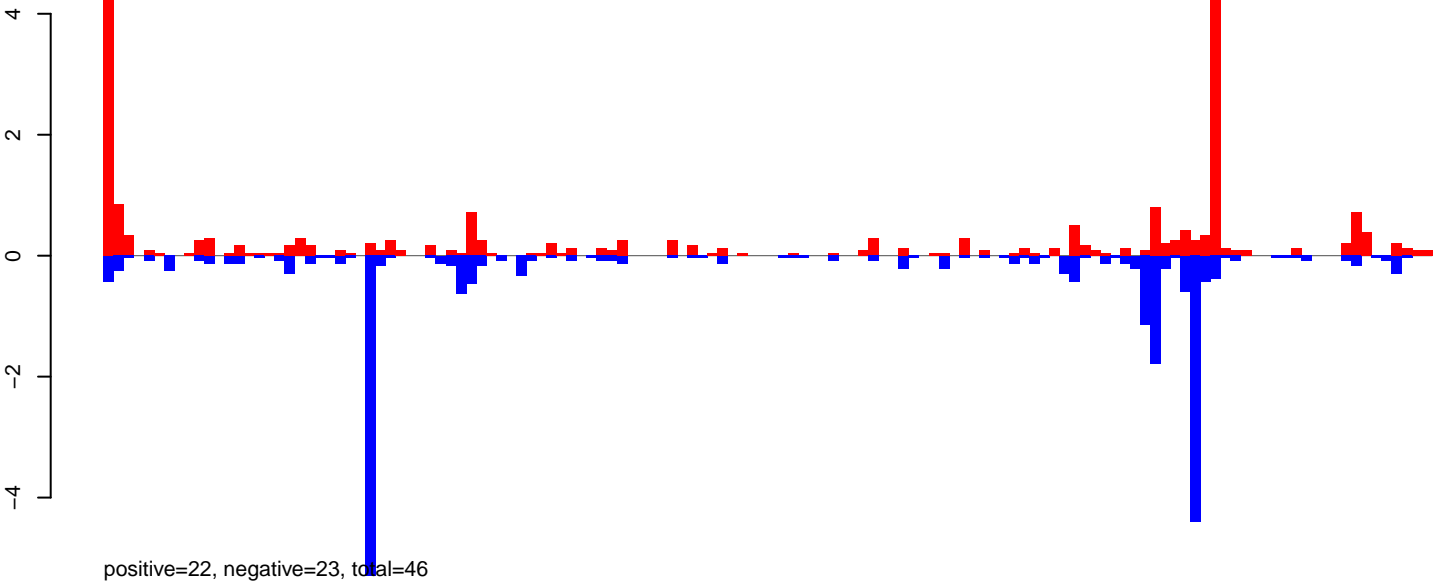
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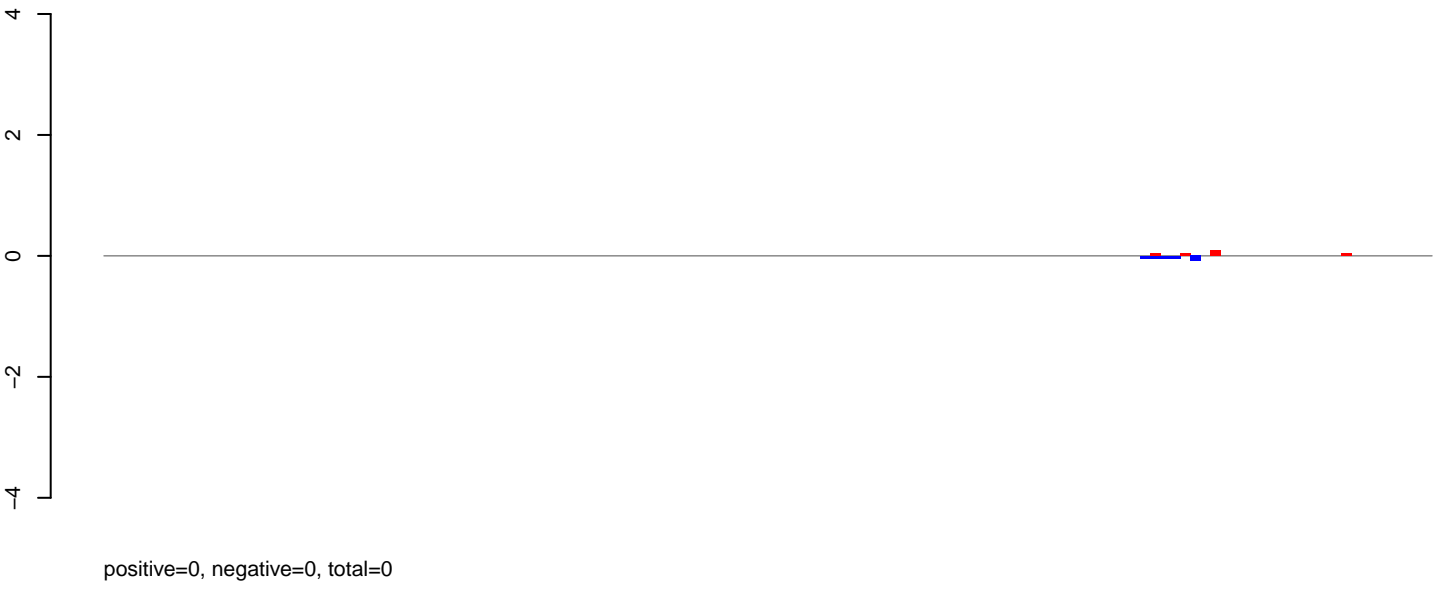
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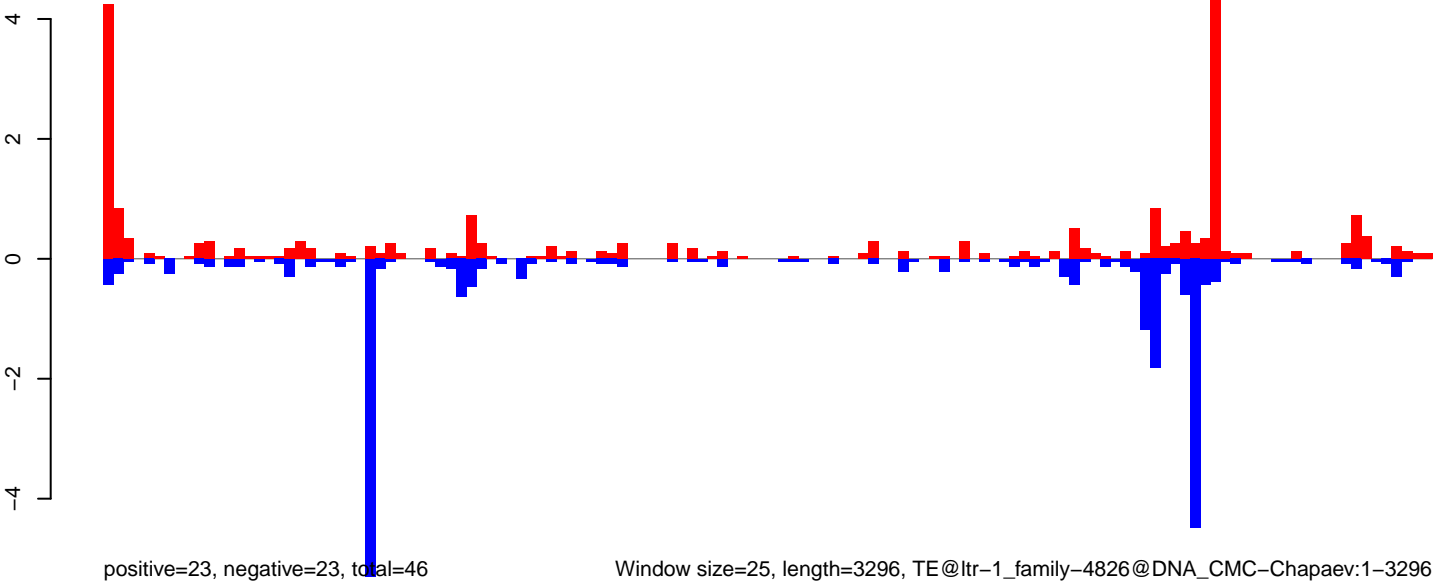
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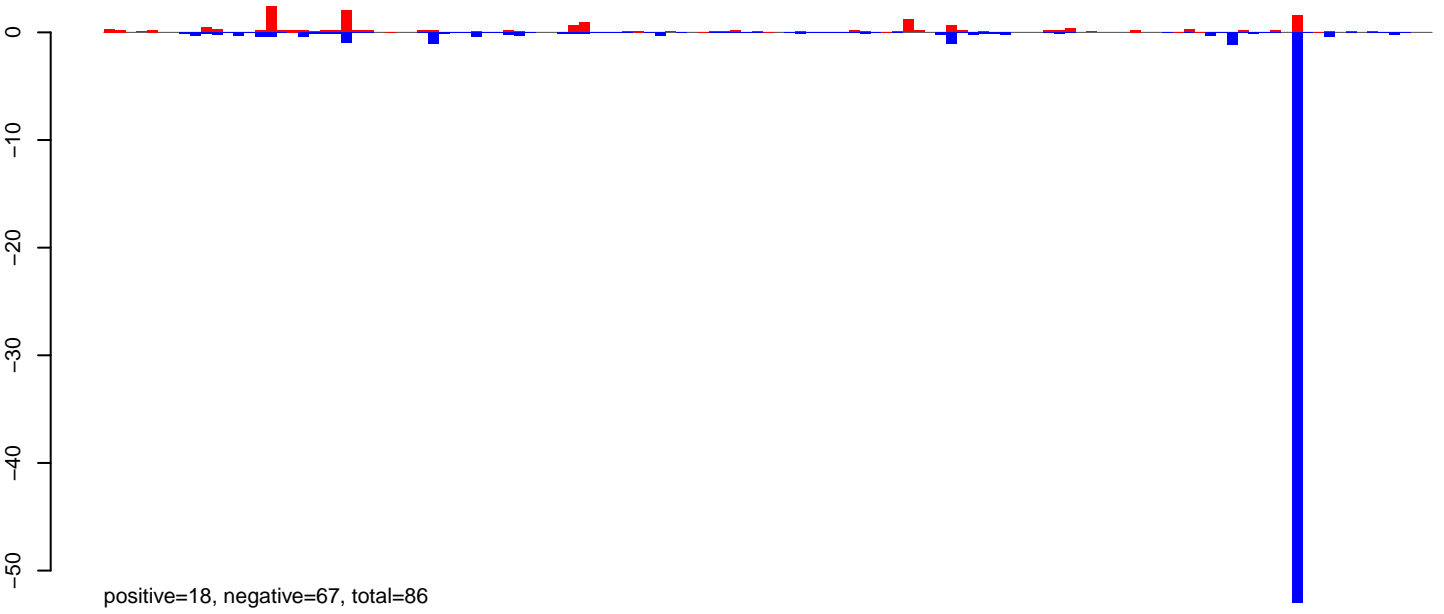
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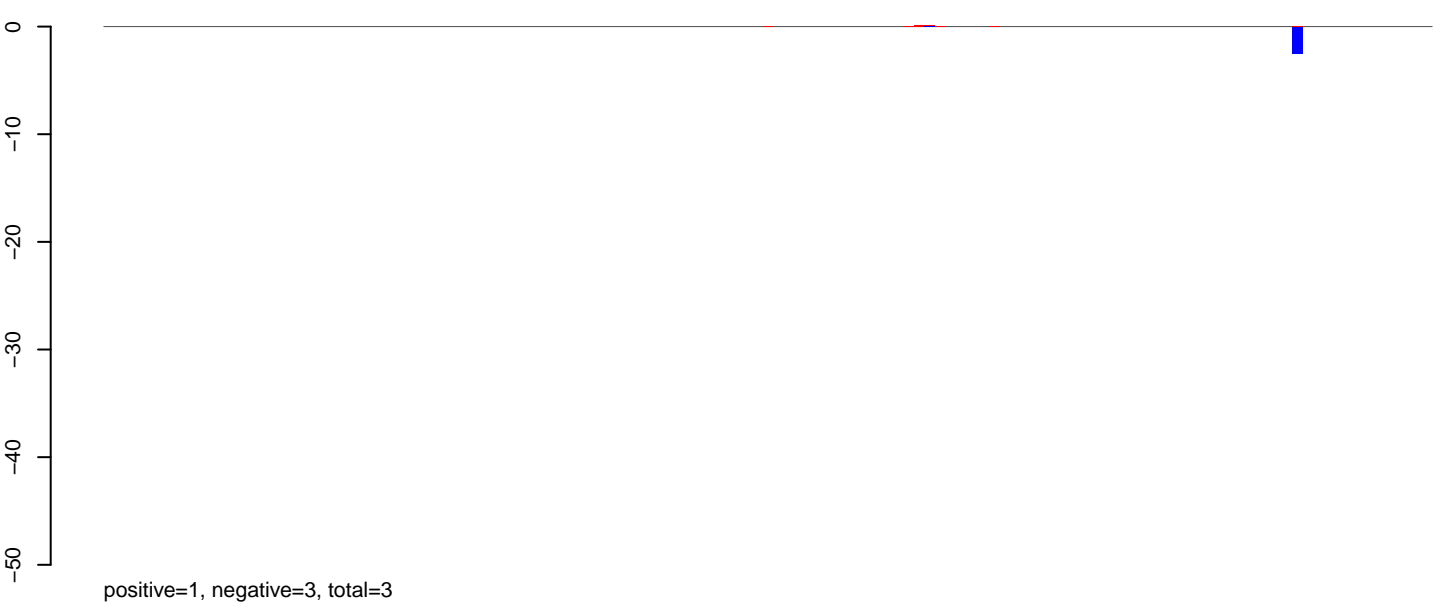
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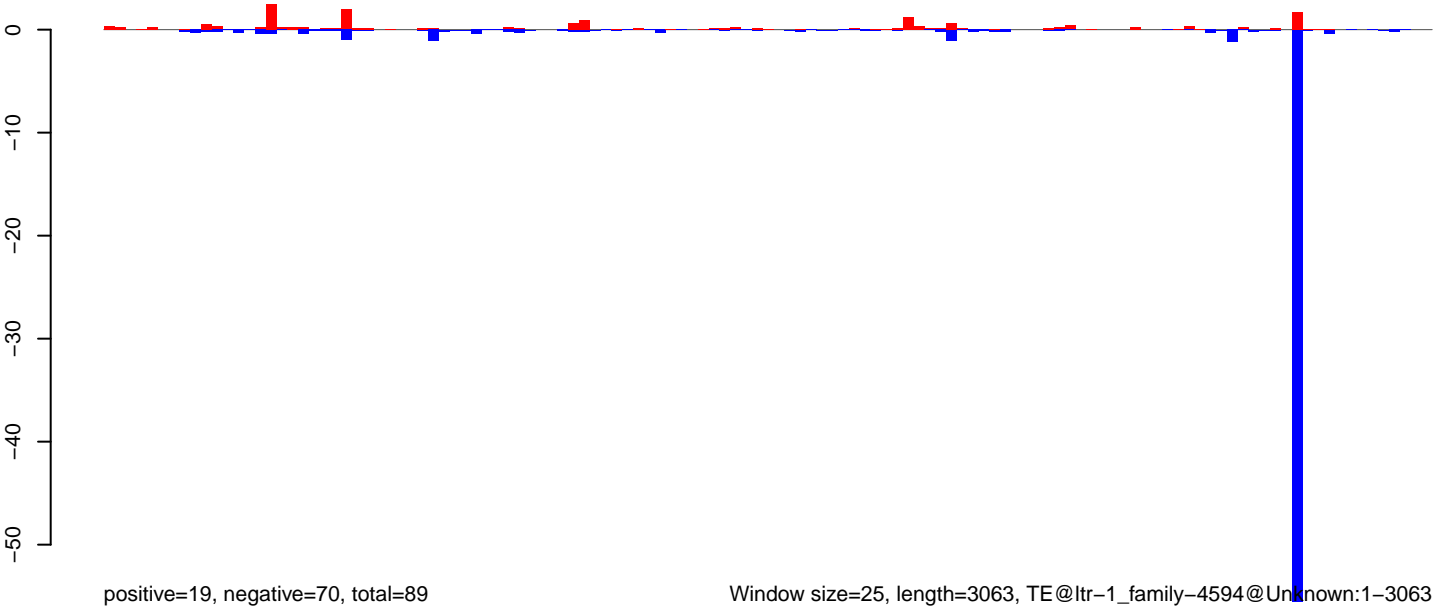
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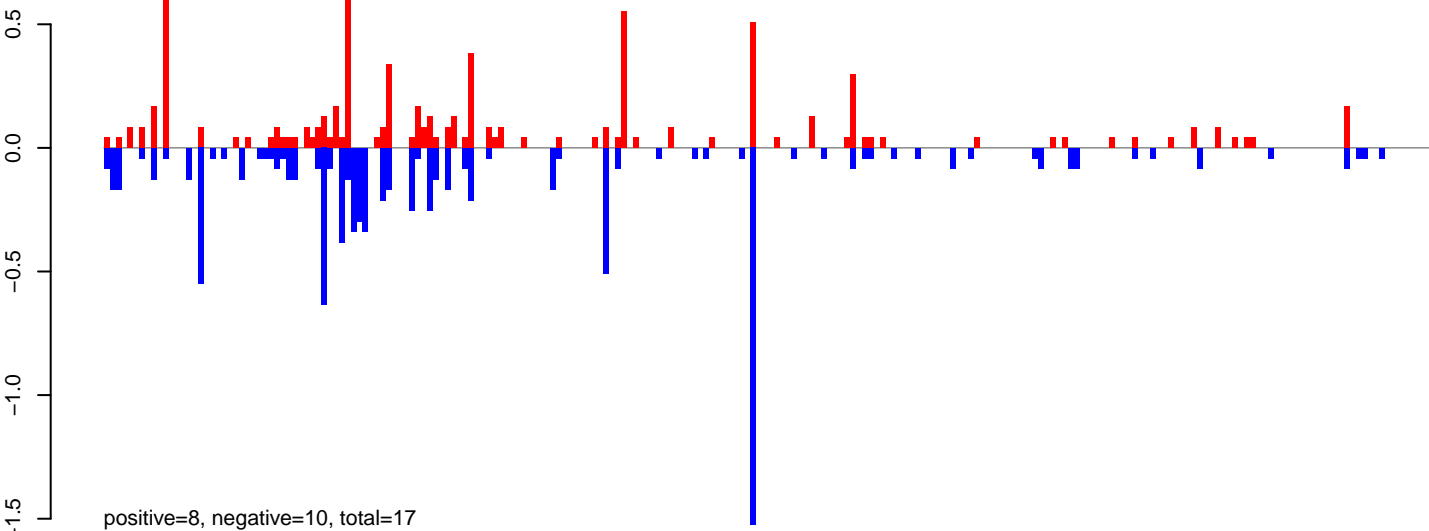
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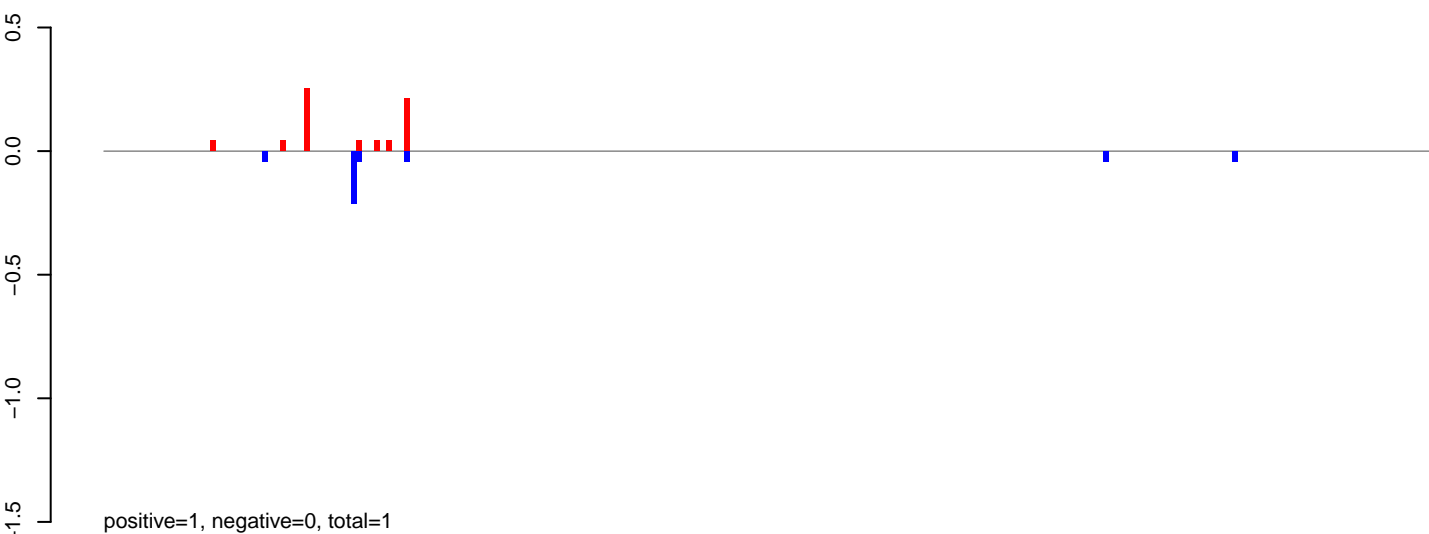
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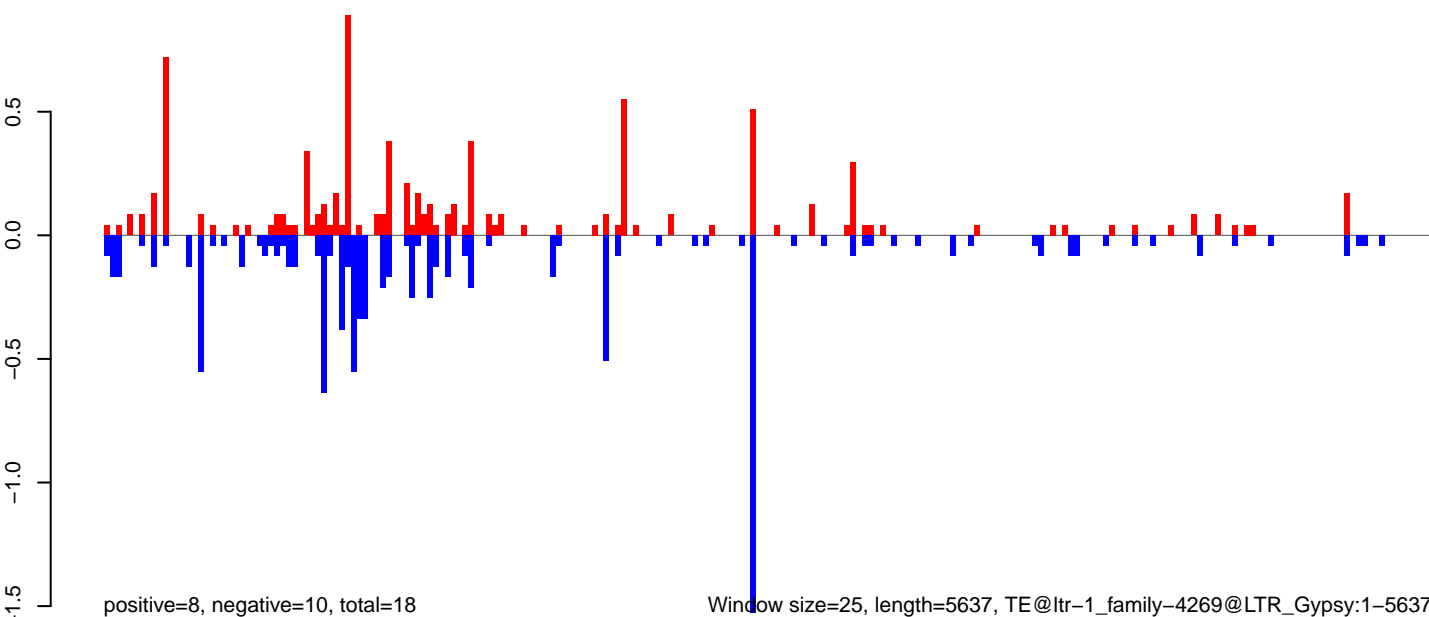
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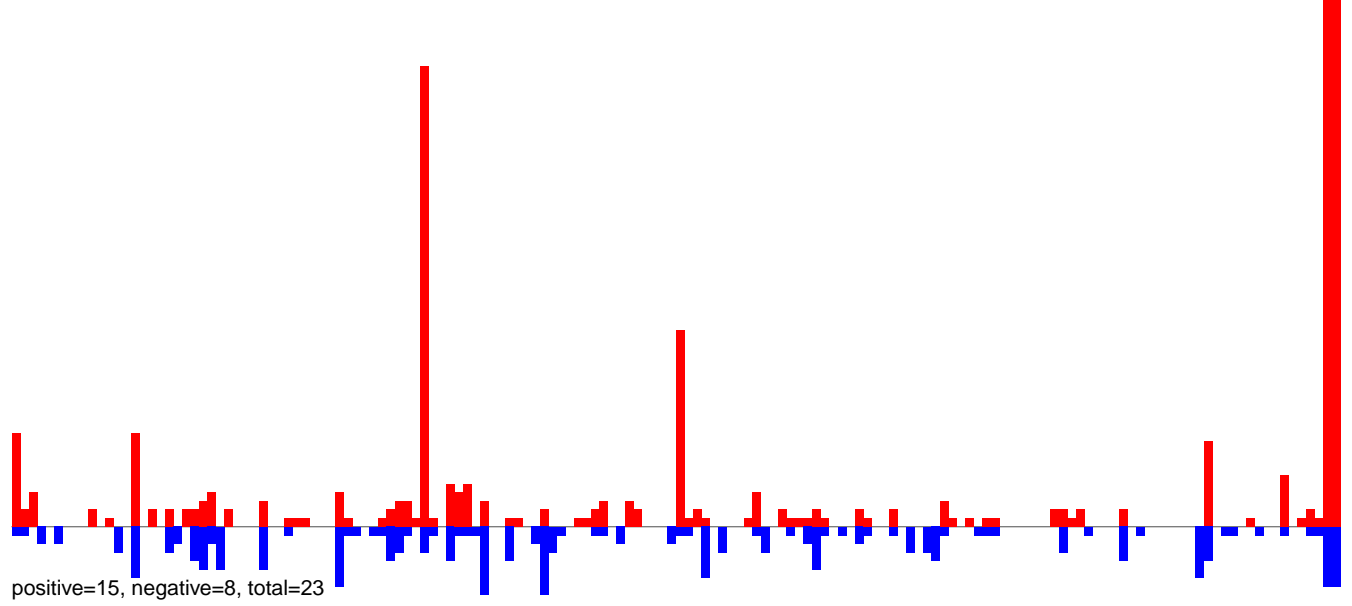


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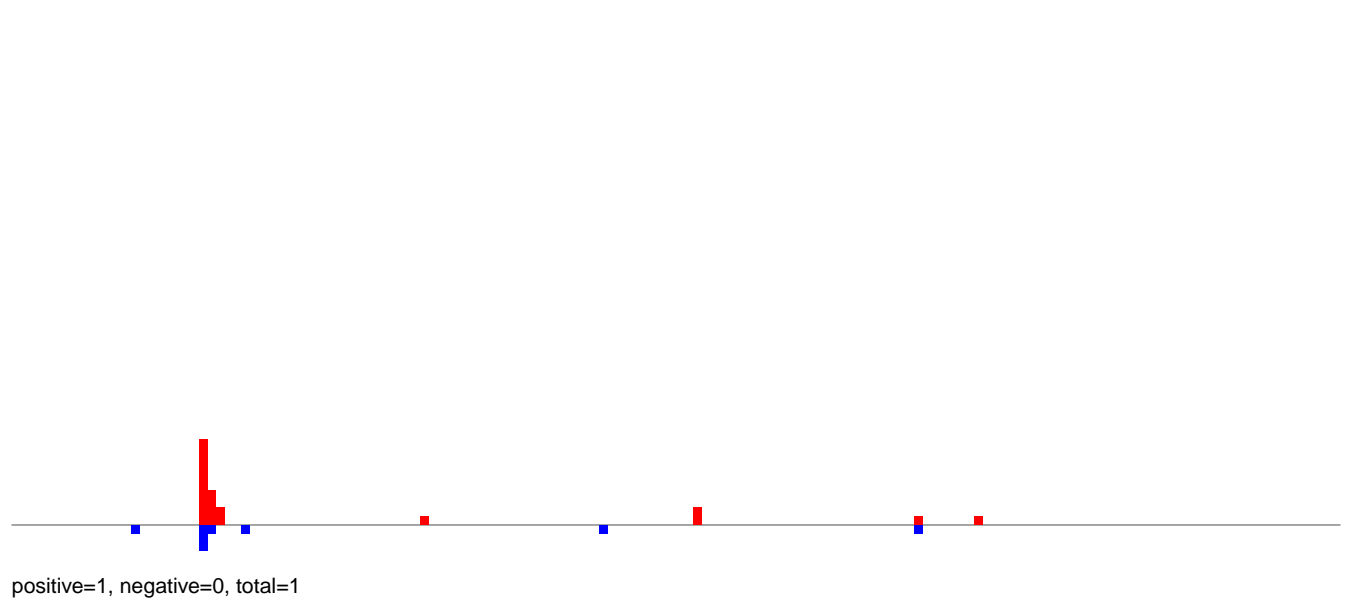


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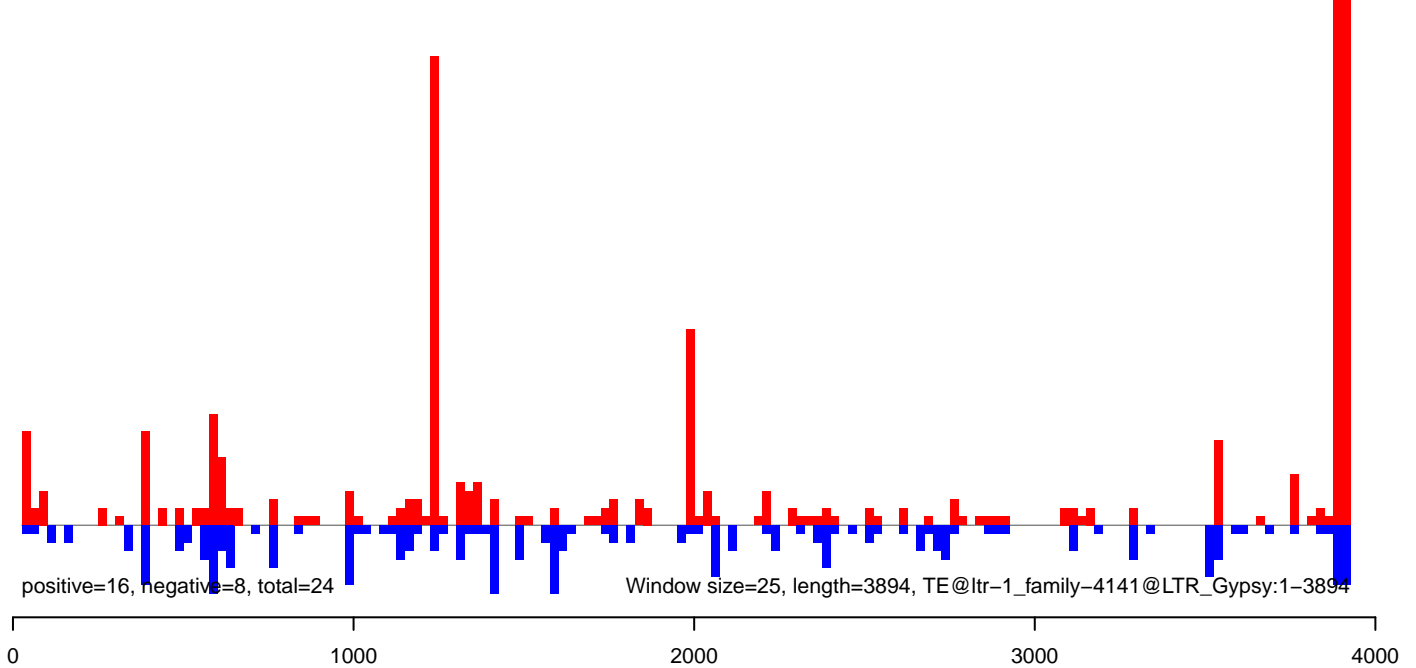
AeAlbo_C636_cells.18_23.rep



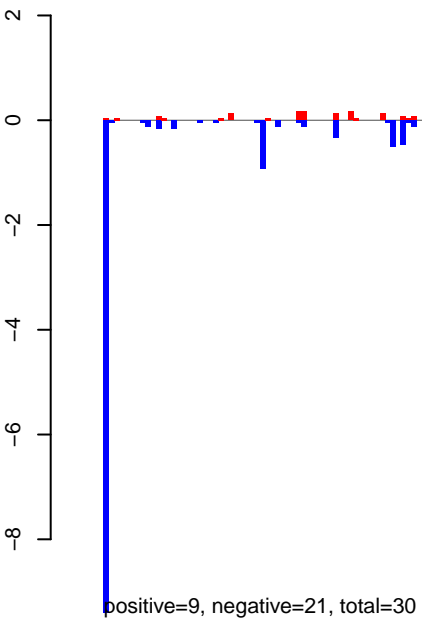
AeAlbo_C636_cells.24_35.rep



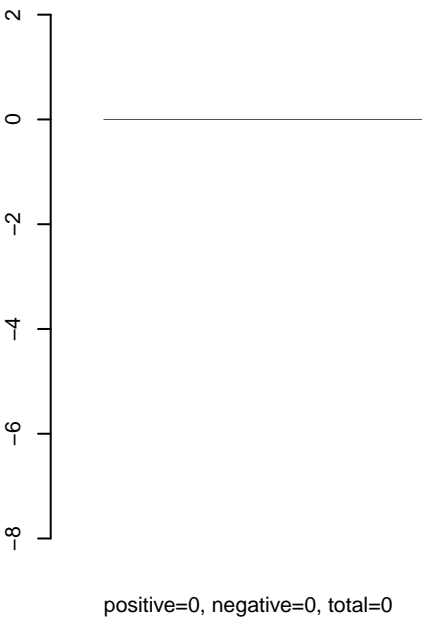
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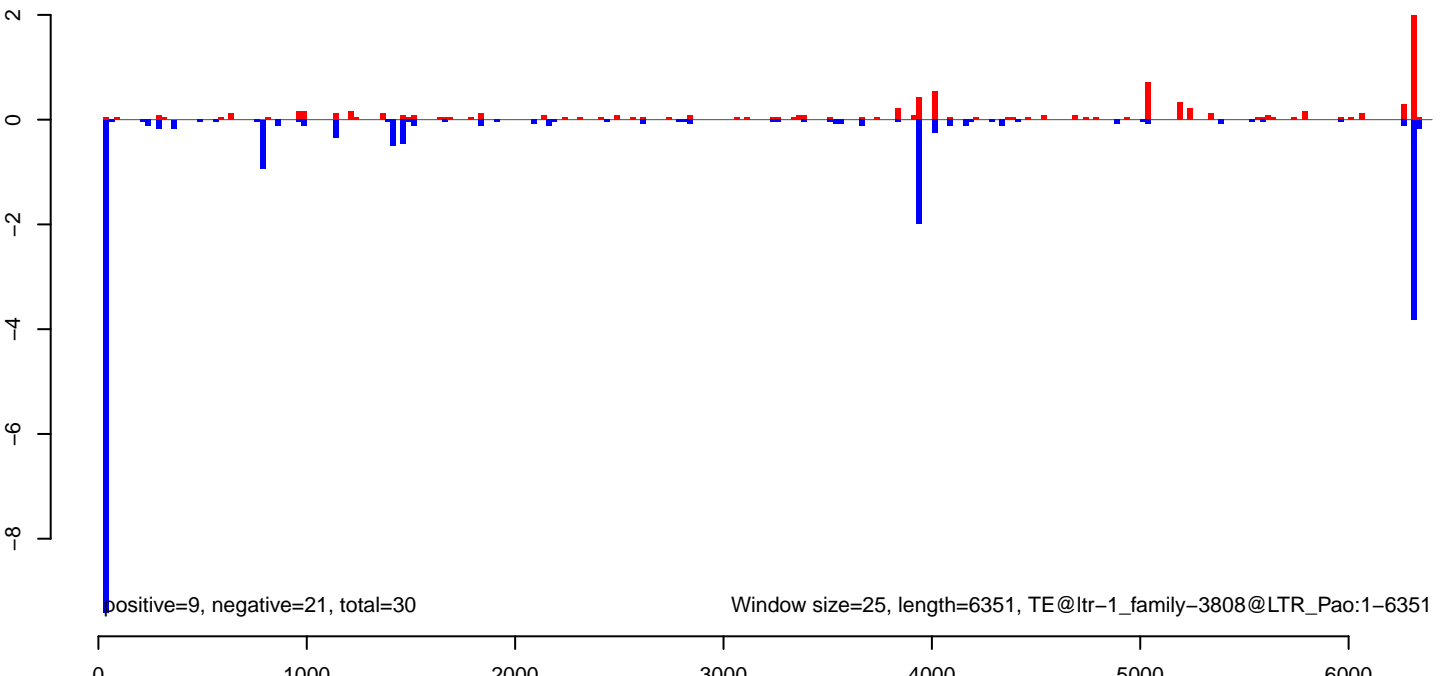
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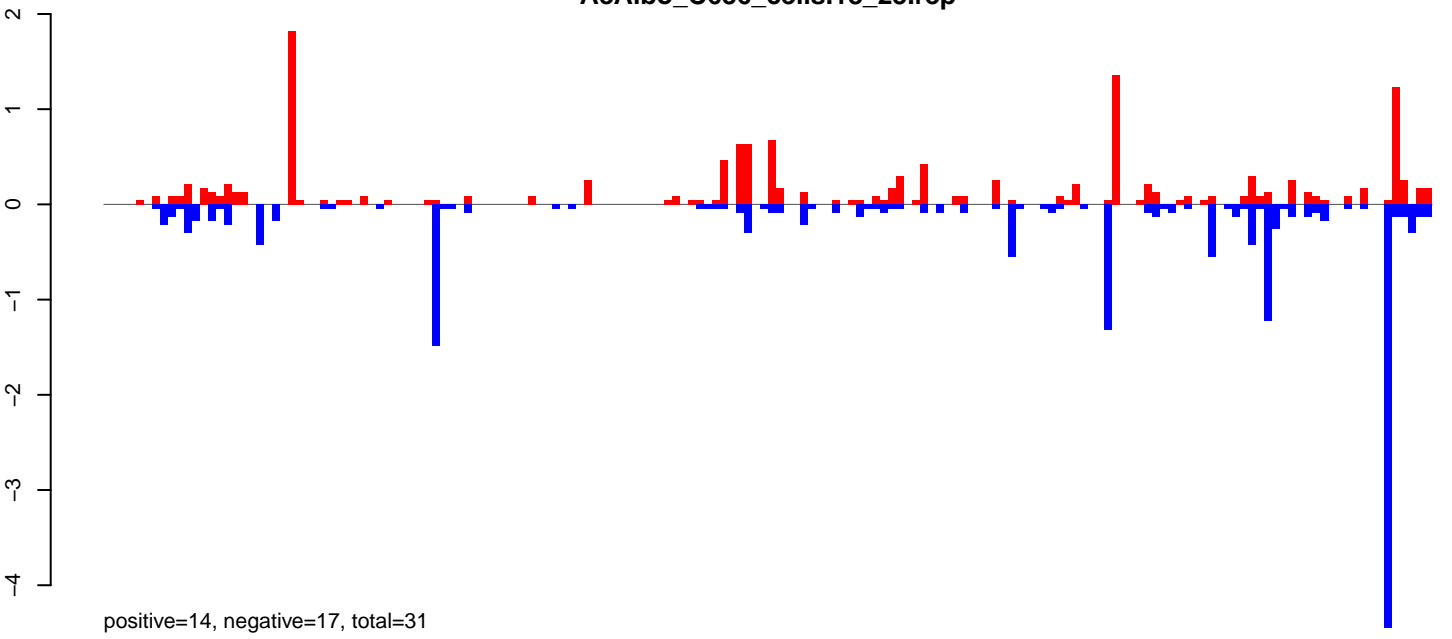
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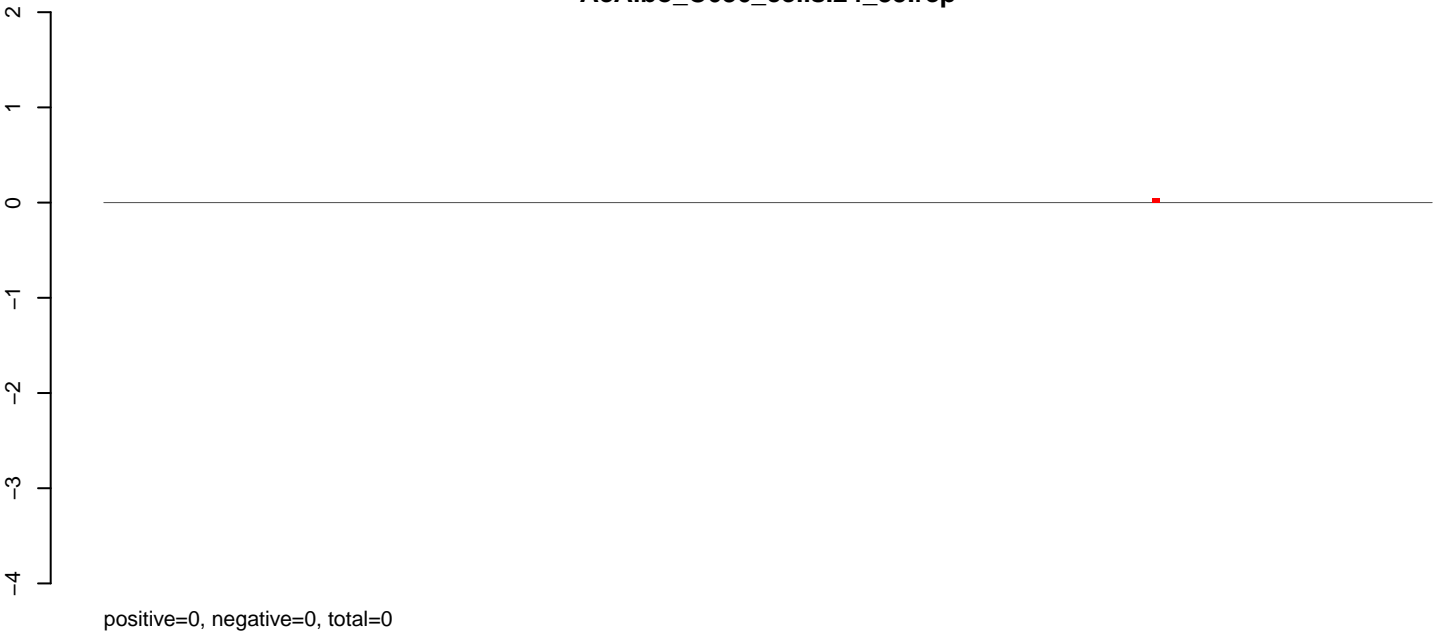
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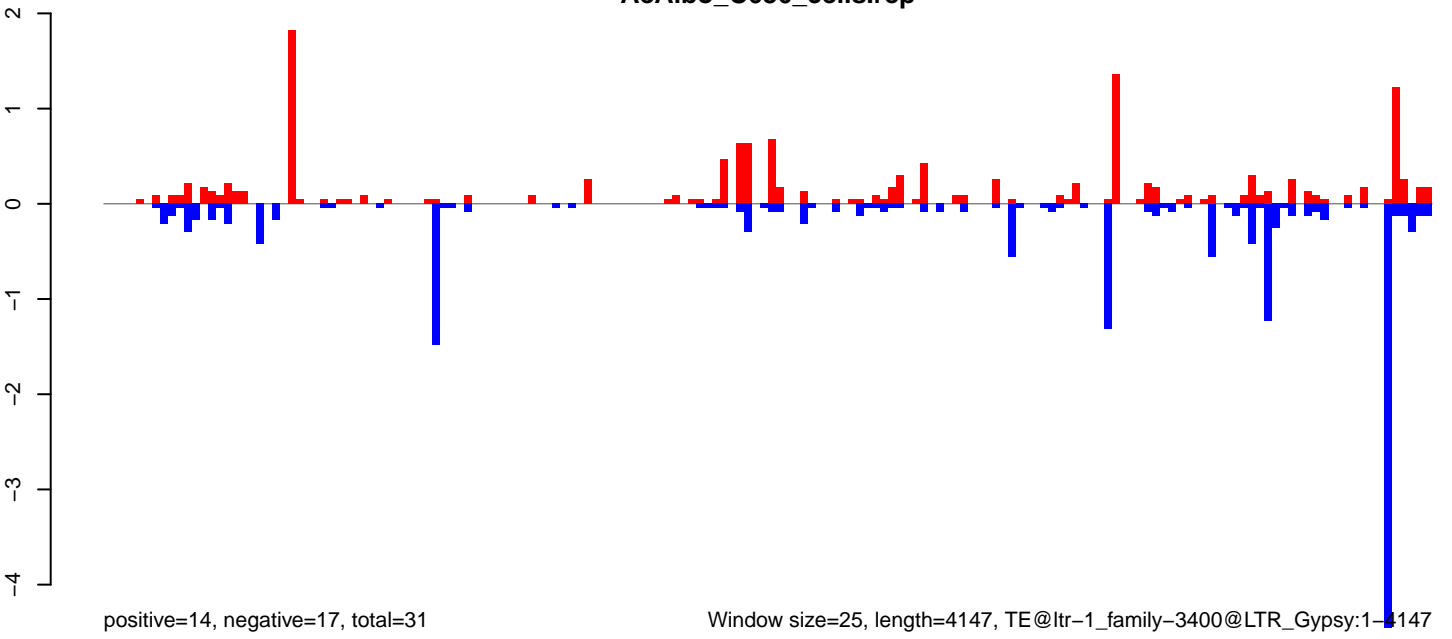
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

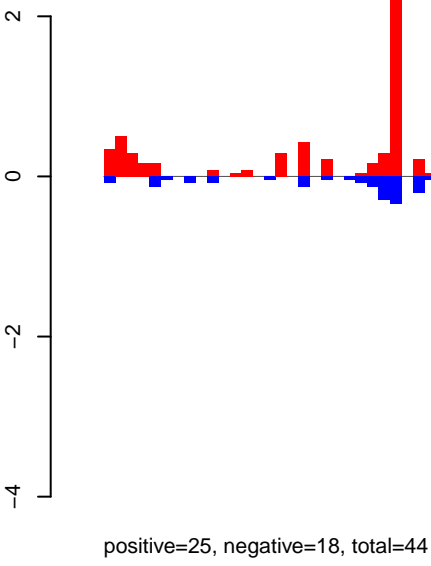


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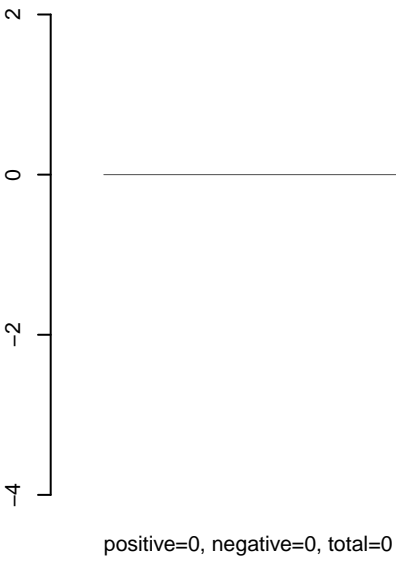


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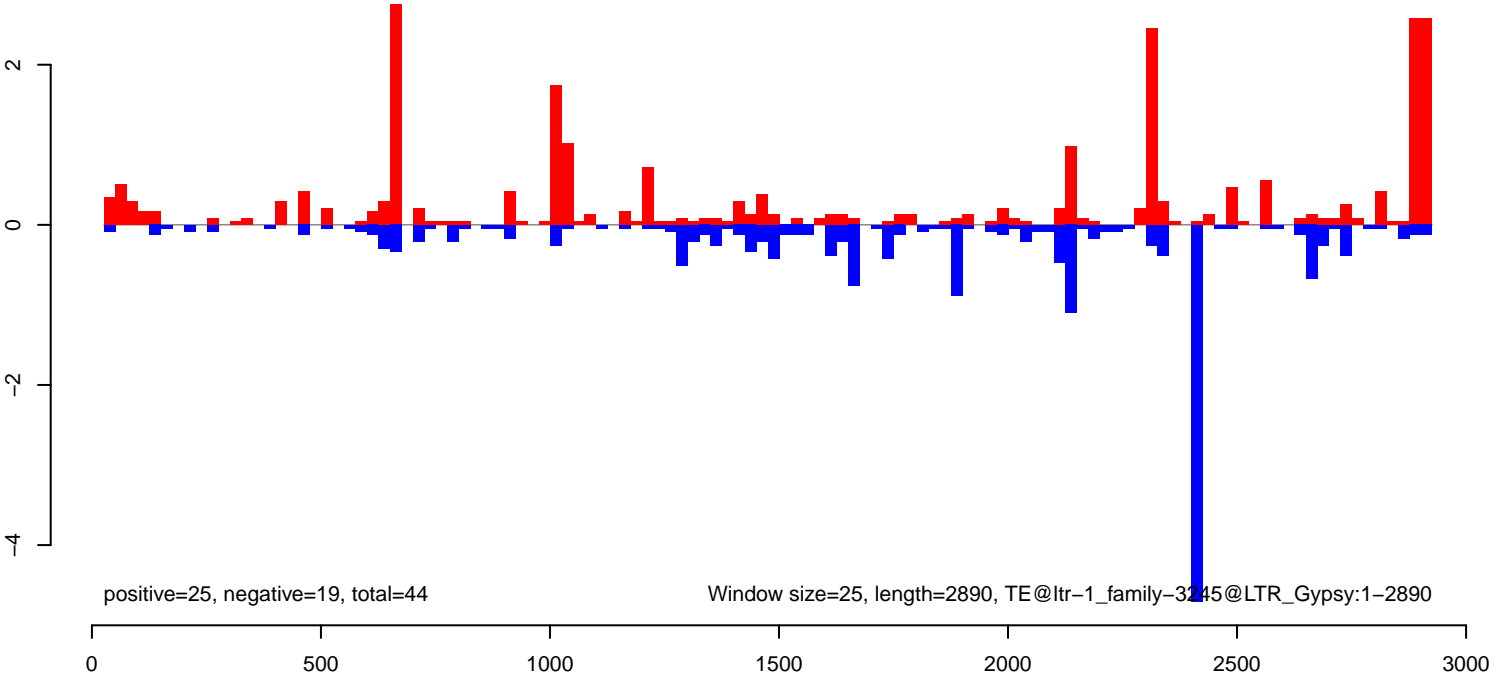
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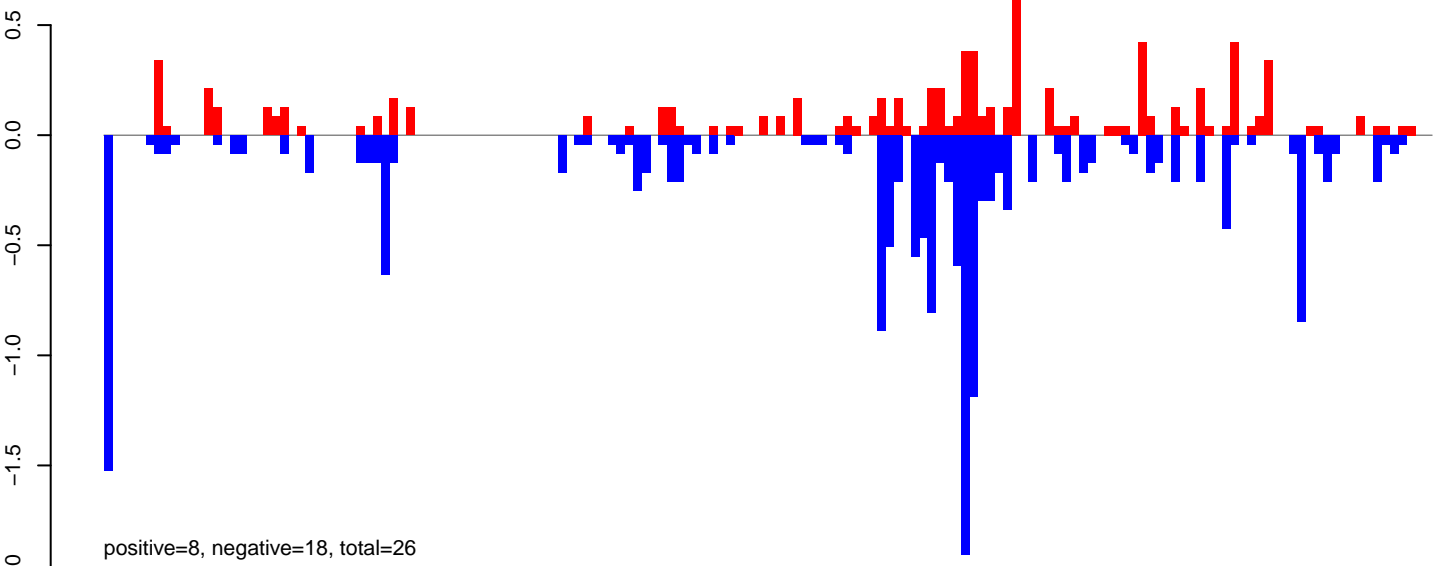
AeAlbo_C636_cells.24_35.rep



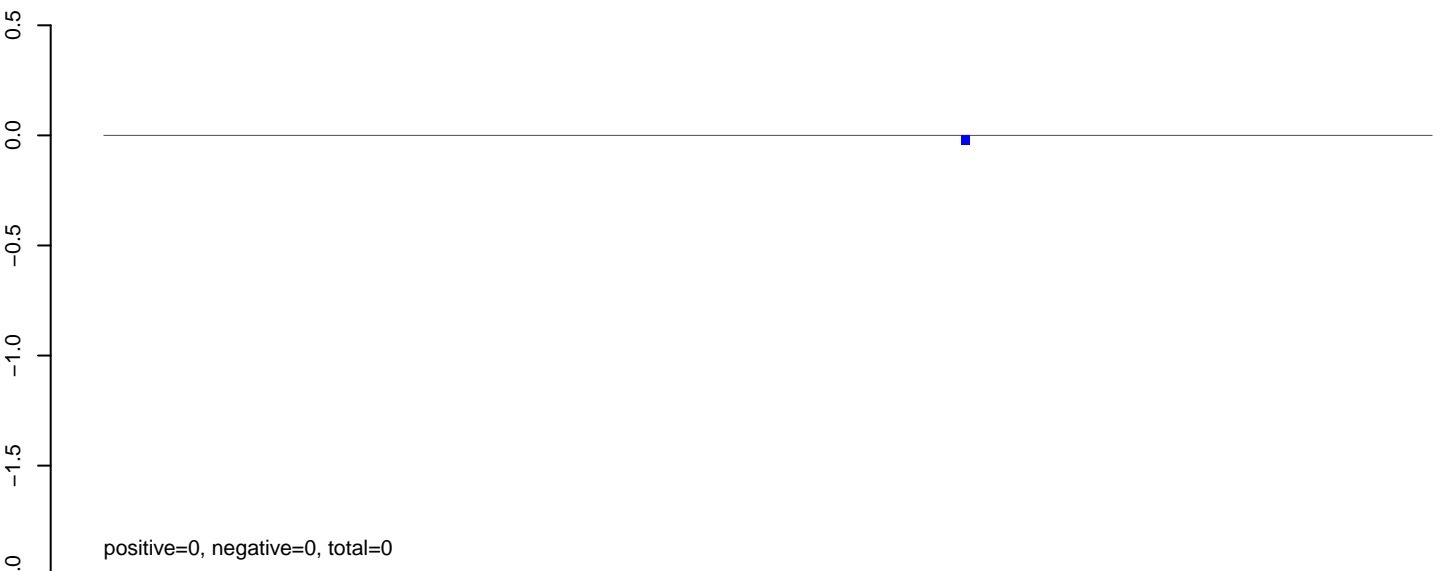
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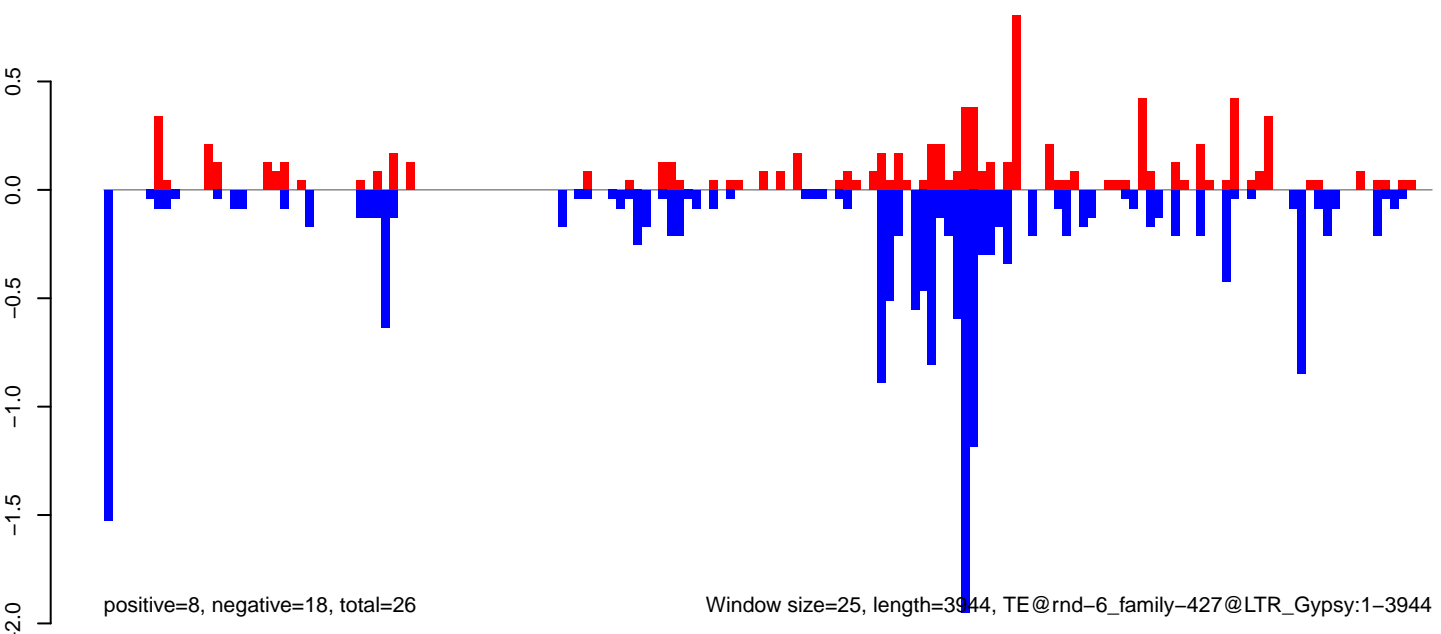
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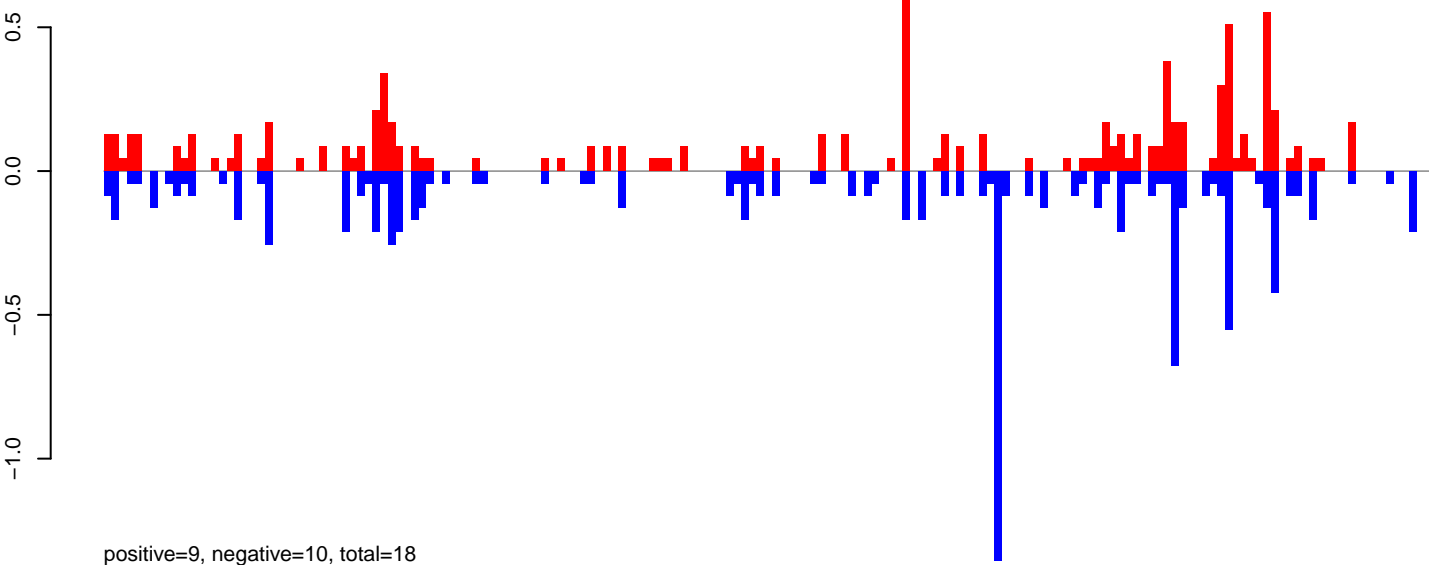
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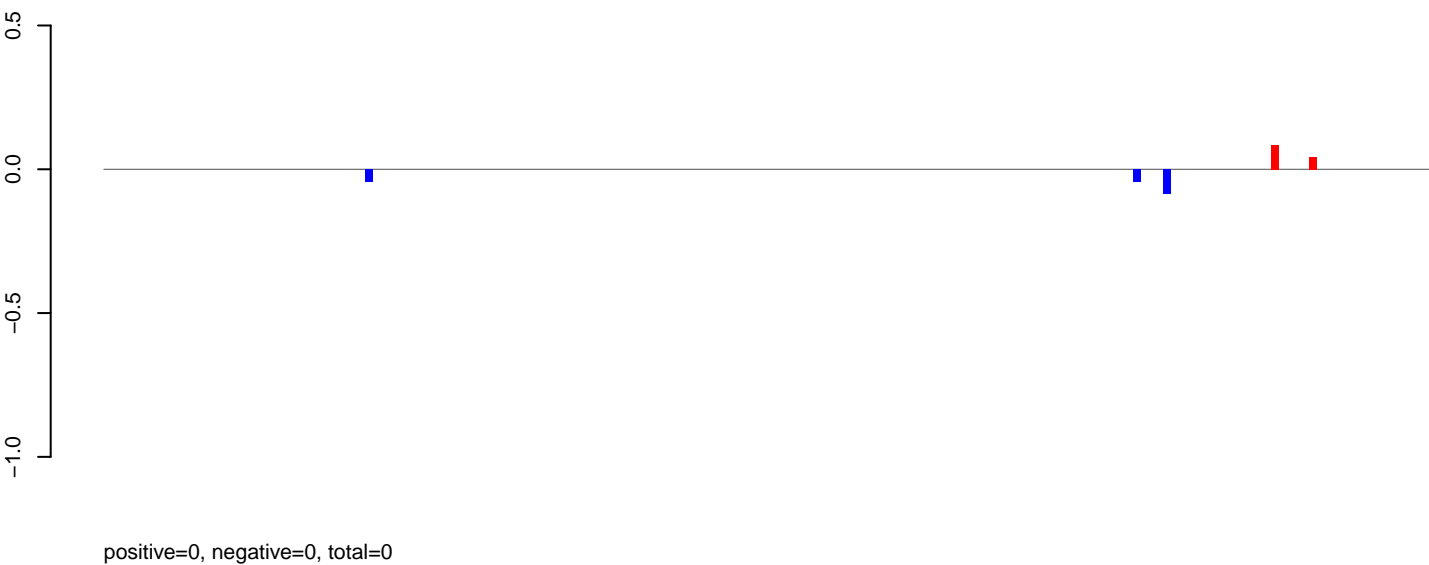
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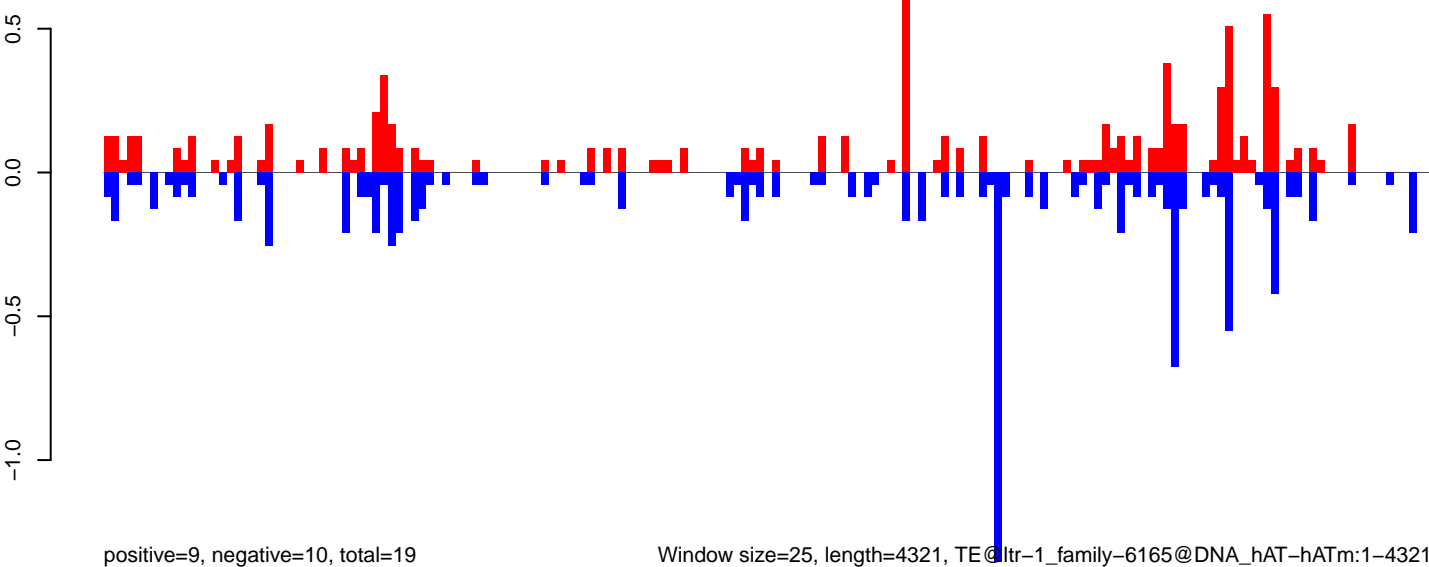
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AeAlbo_C636_cells.24_35.rep



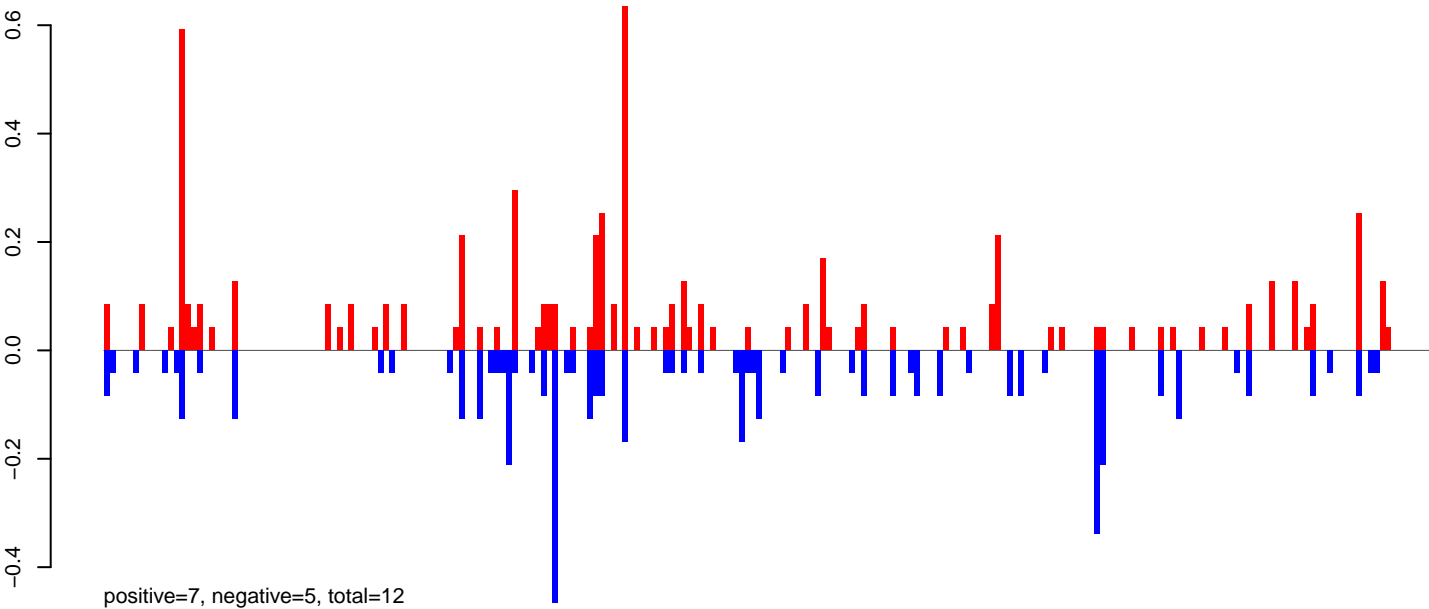
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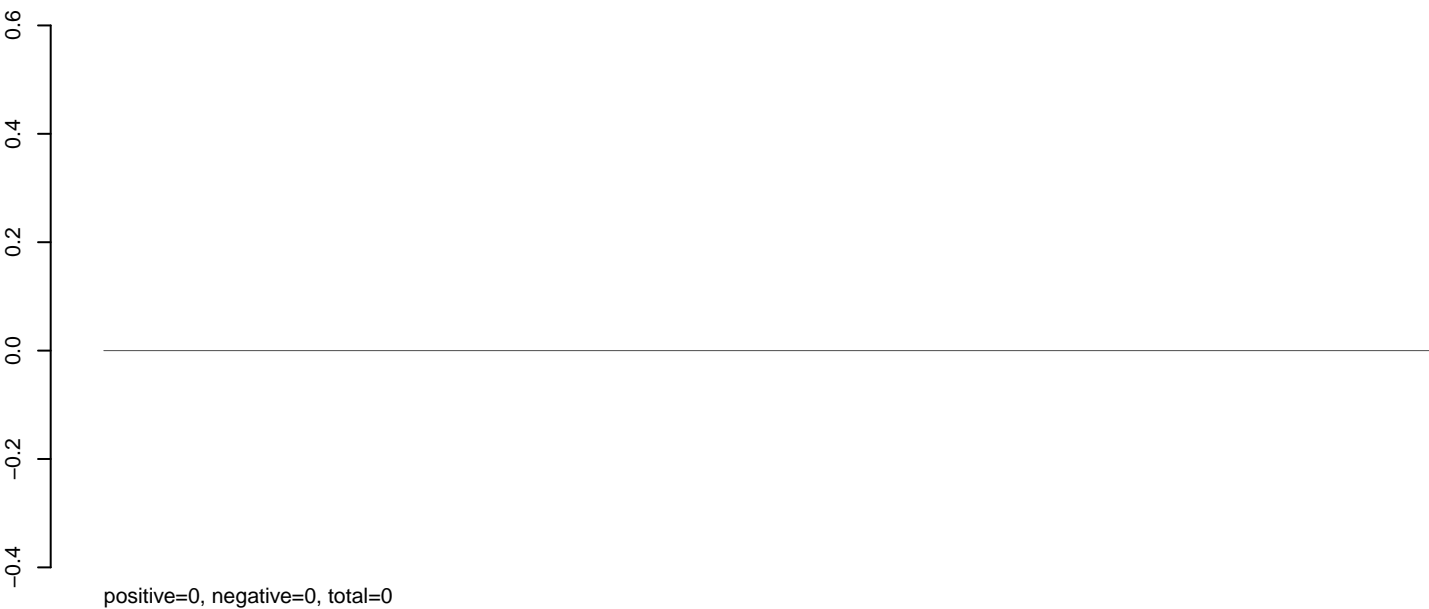
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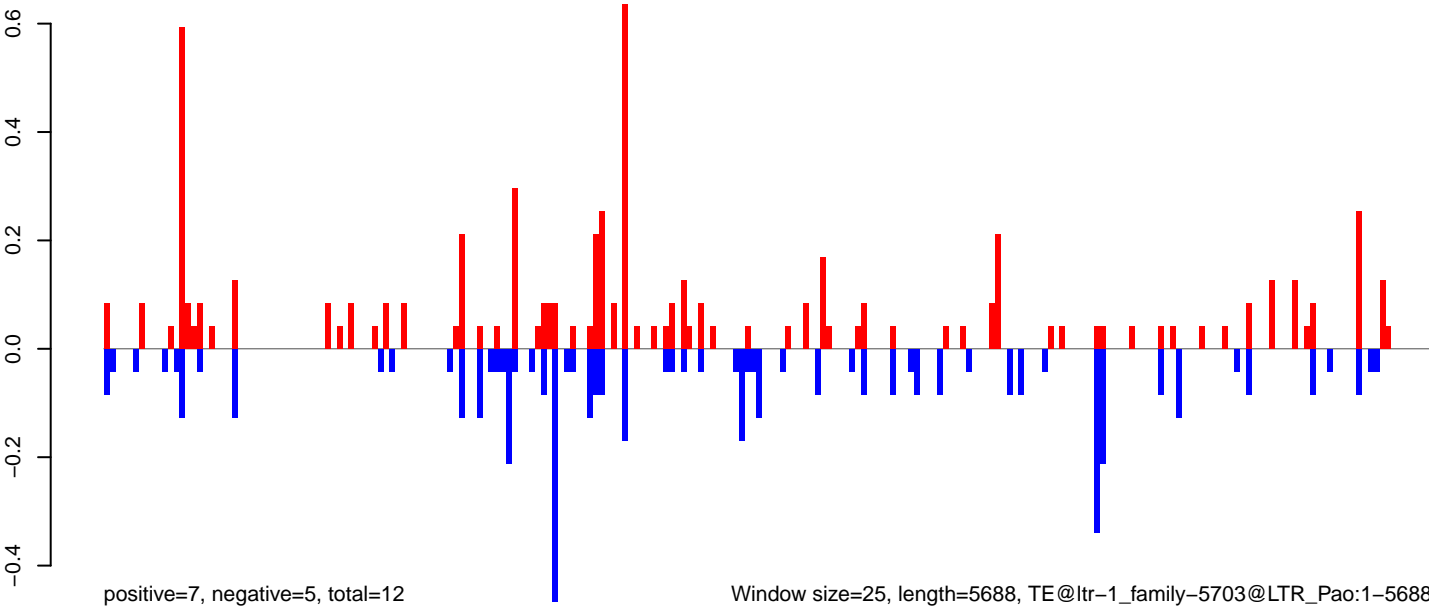
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

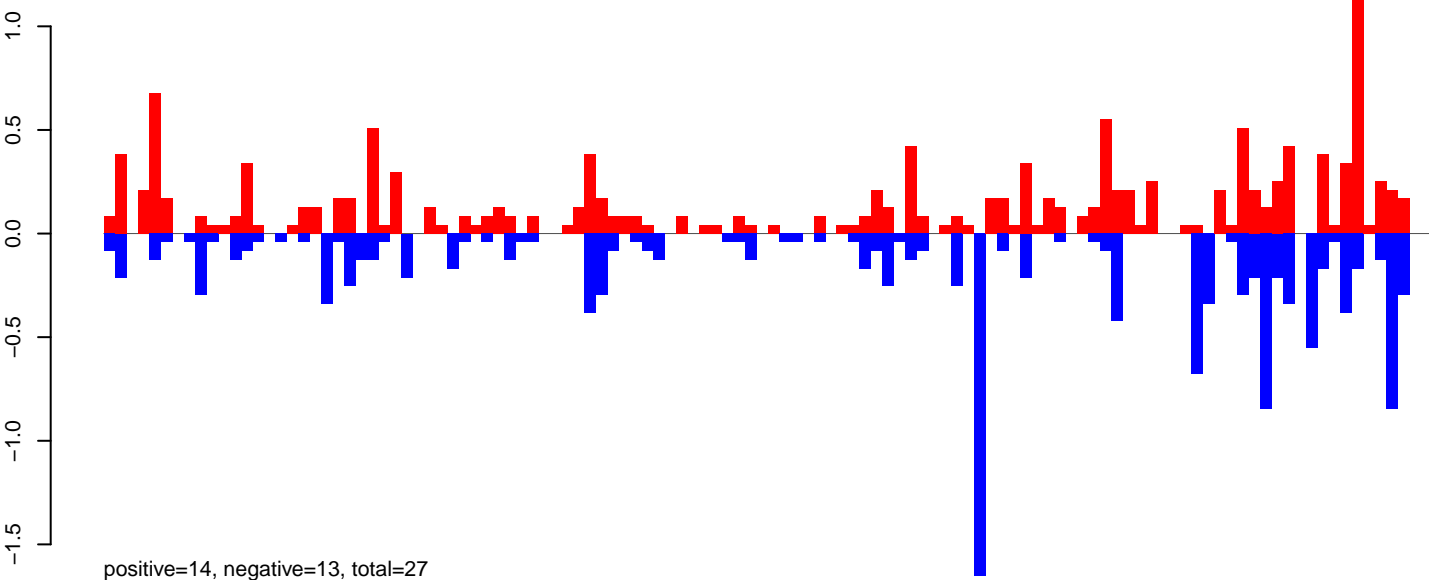


AeAlbo_C636_cells.rep

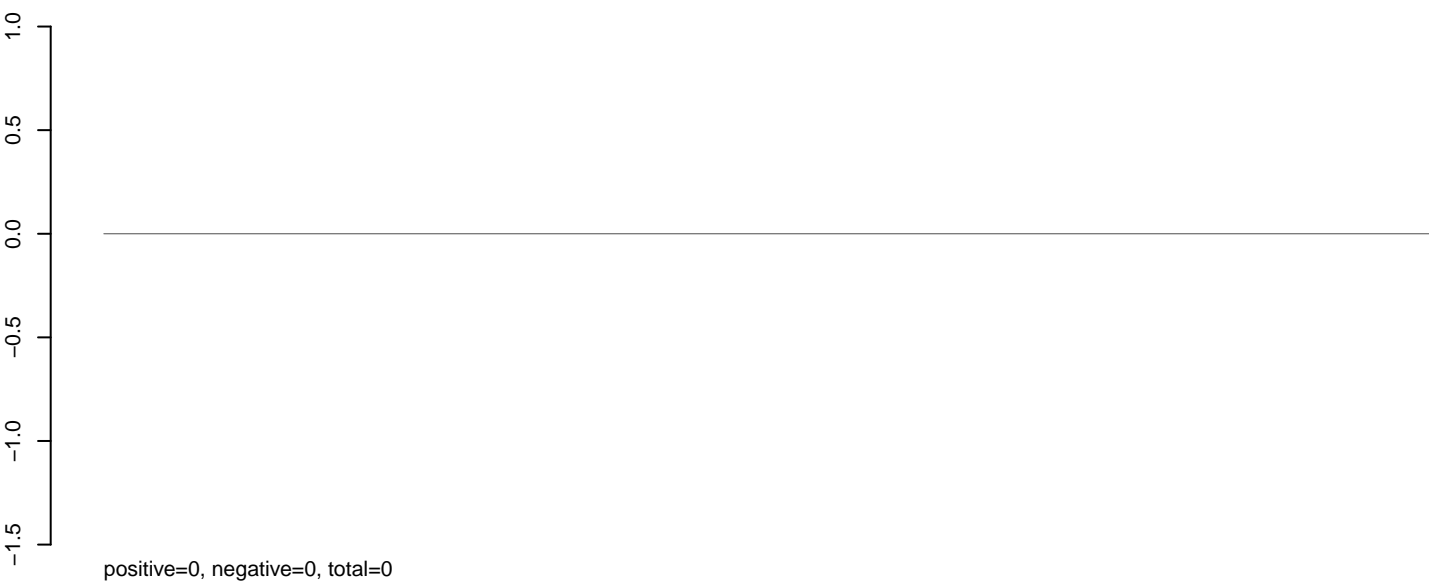


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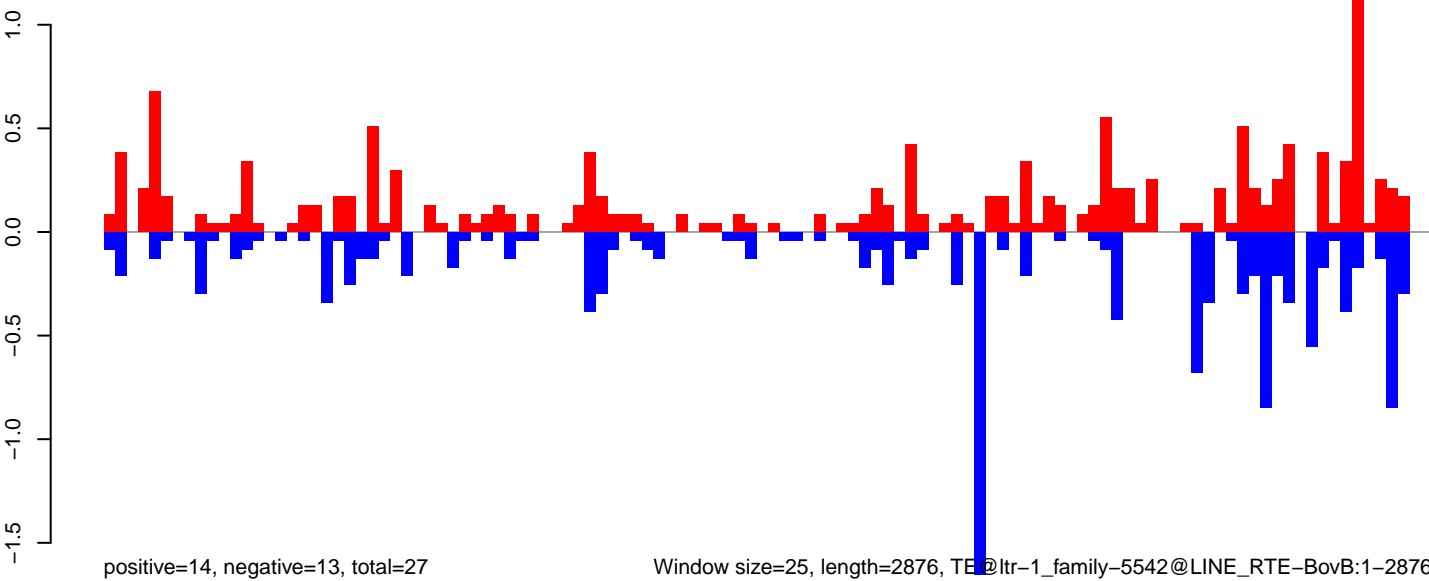
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



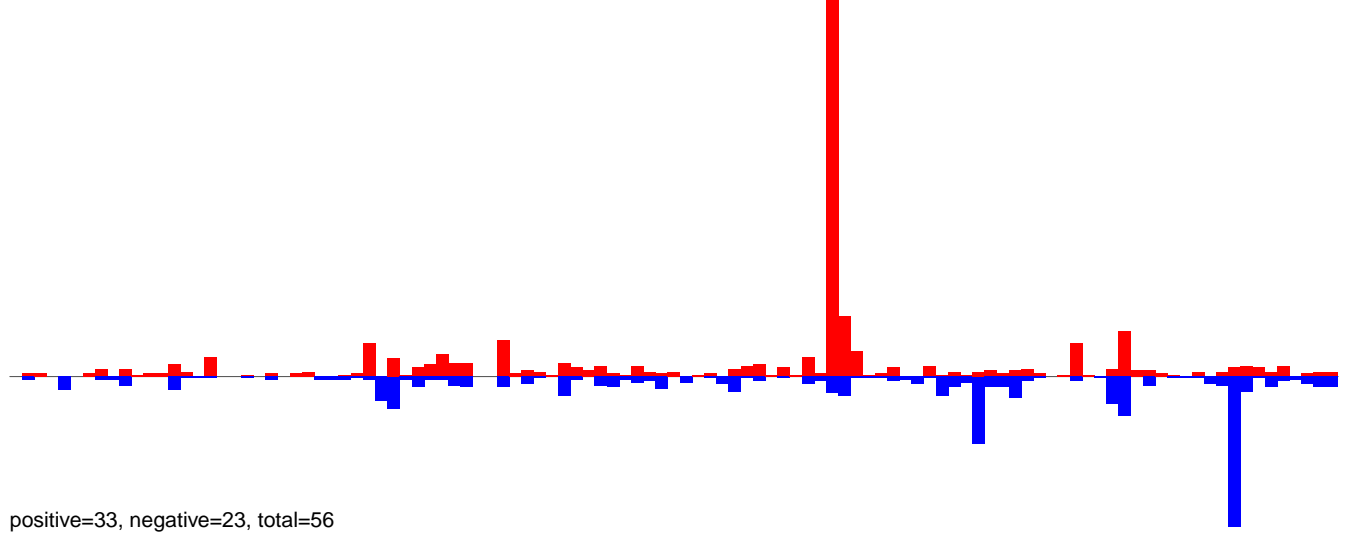
AeAlbo_C636_cells.rep



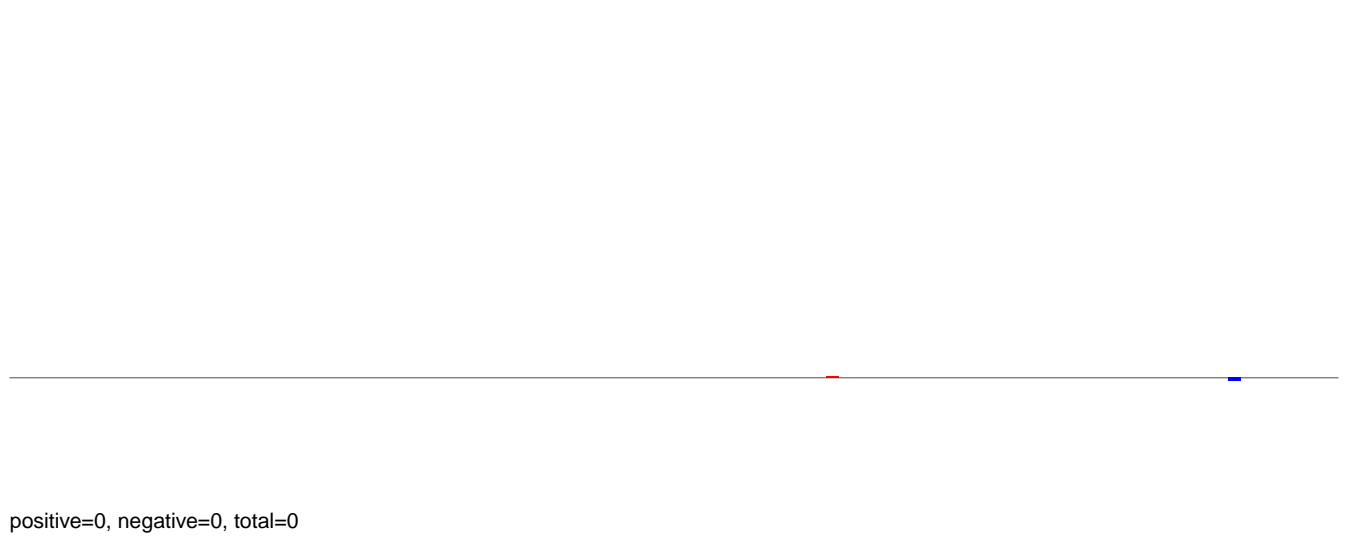
Window size=25, length=2876, TE@ltr-1_family-5542@LINE RTE-BovB:1-2876

0 500 1000 1500 2000 2500 3000

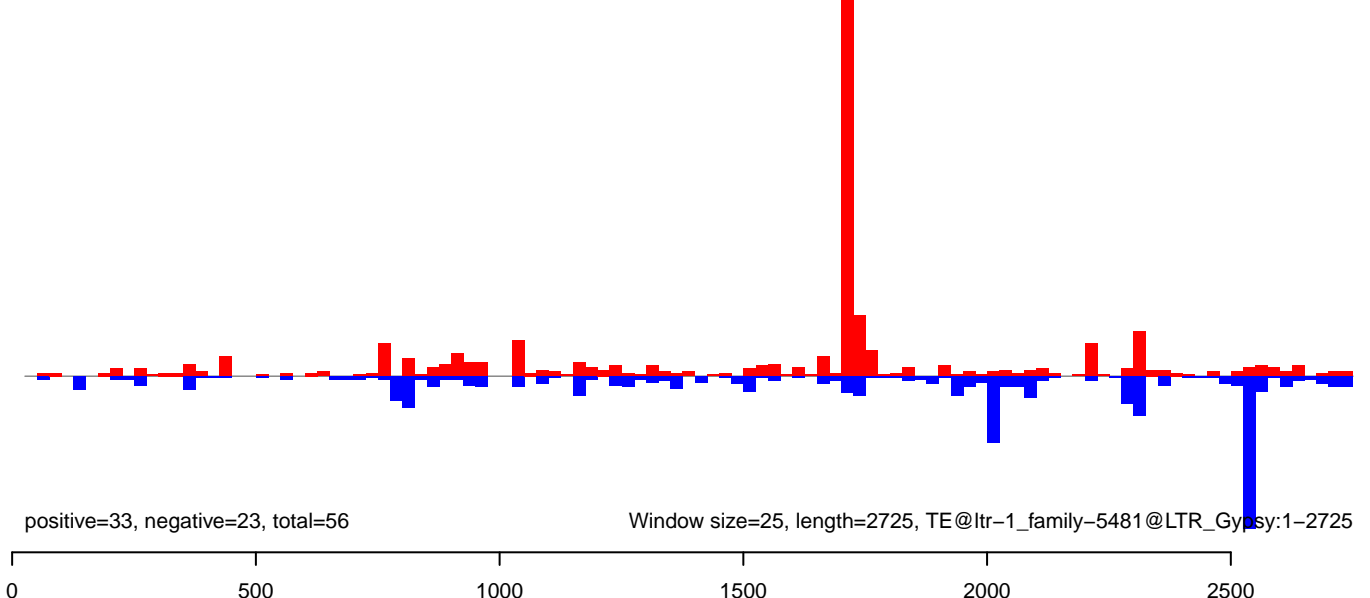
AeAlbo_C636_cells.18_23.rep



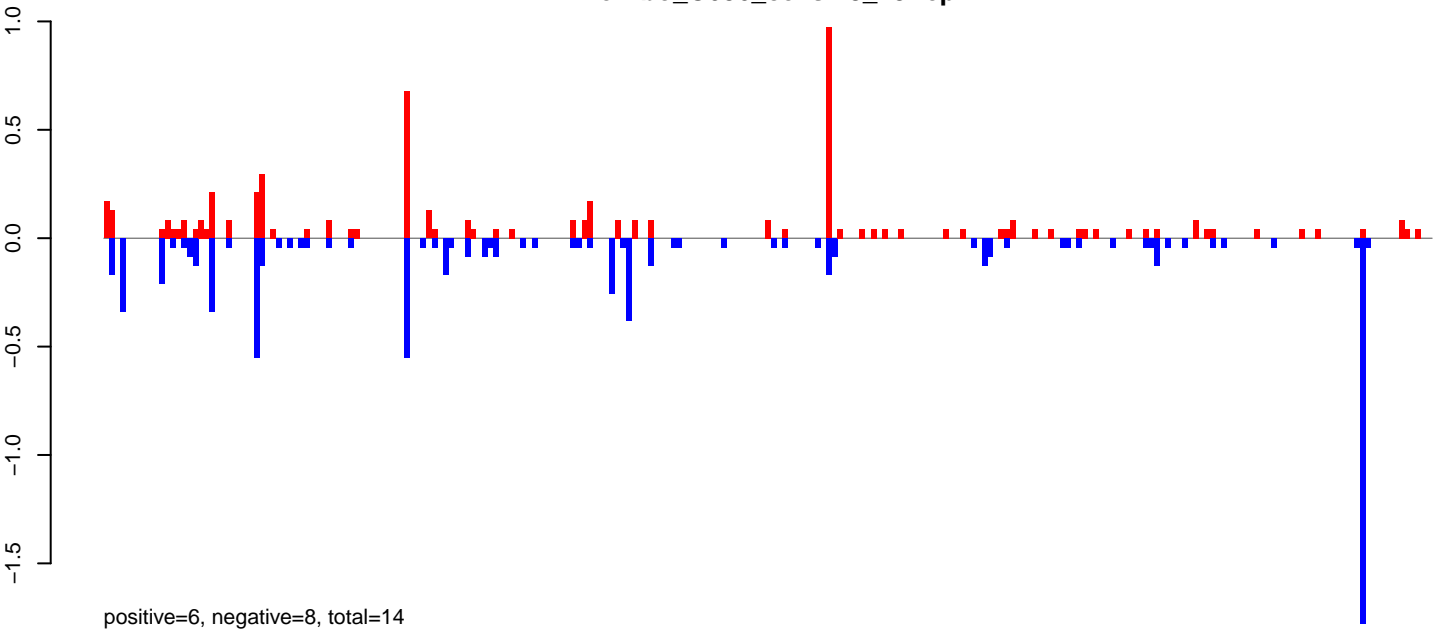
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



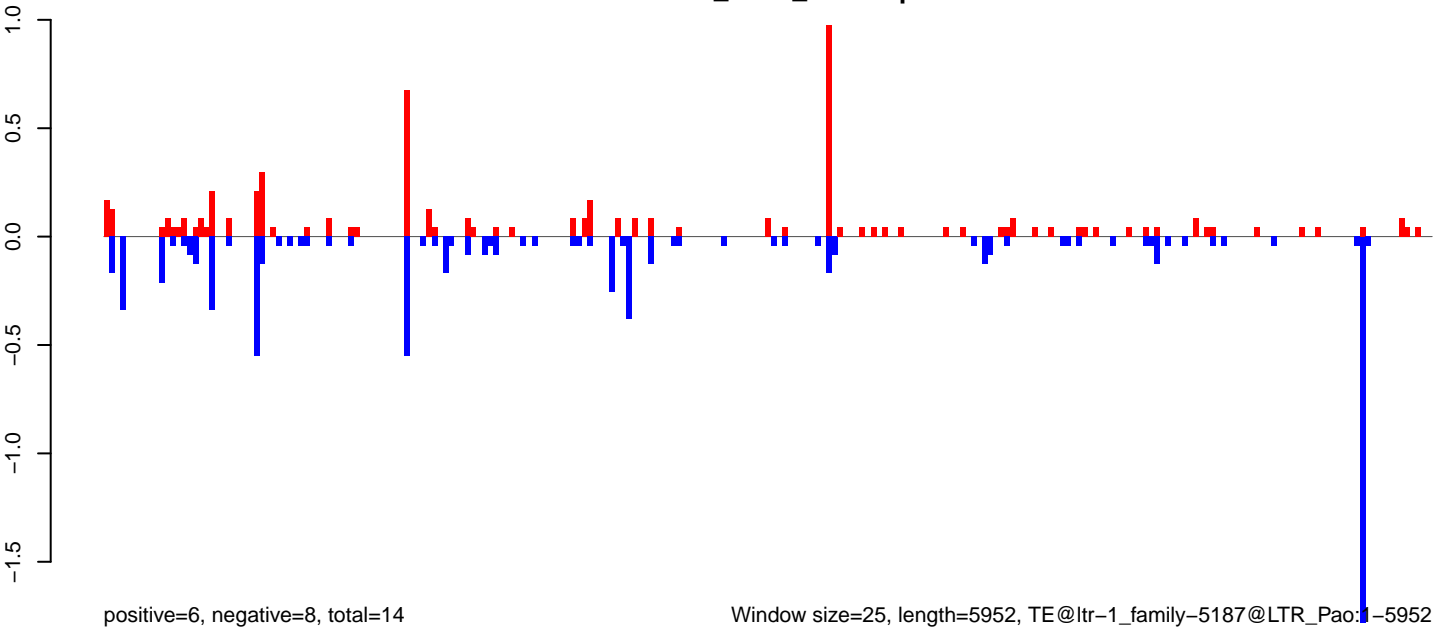
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AeAlbo_C636_cells.24_35.rep

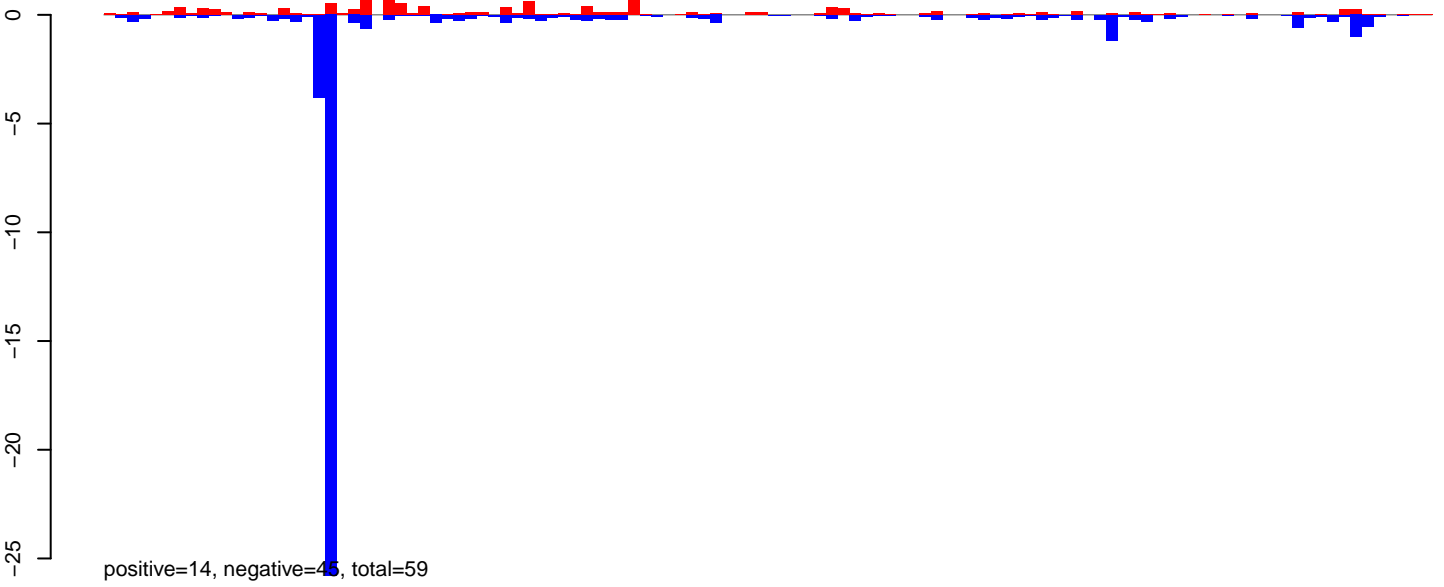


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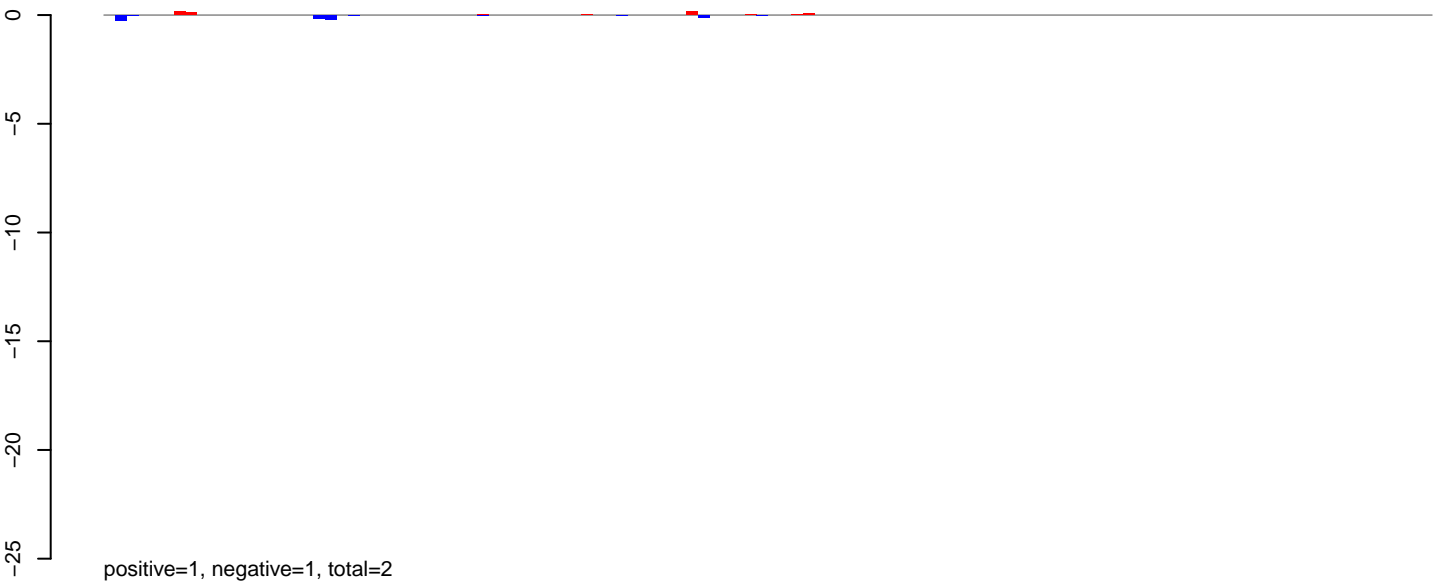


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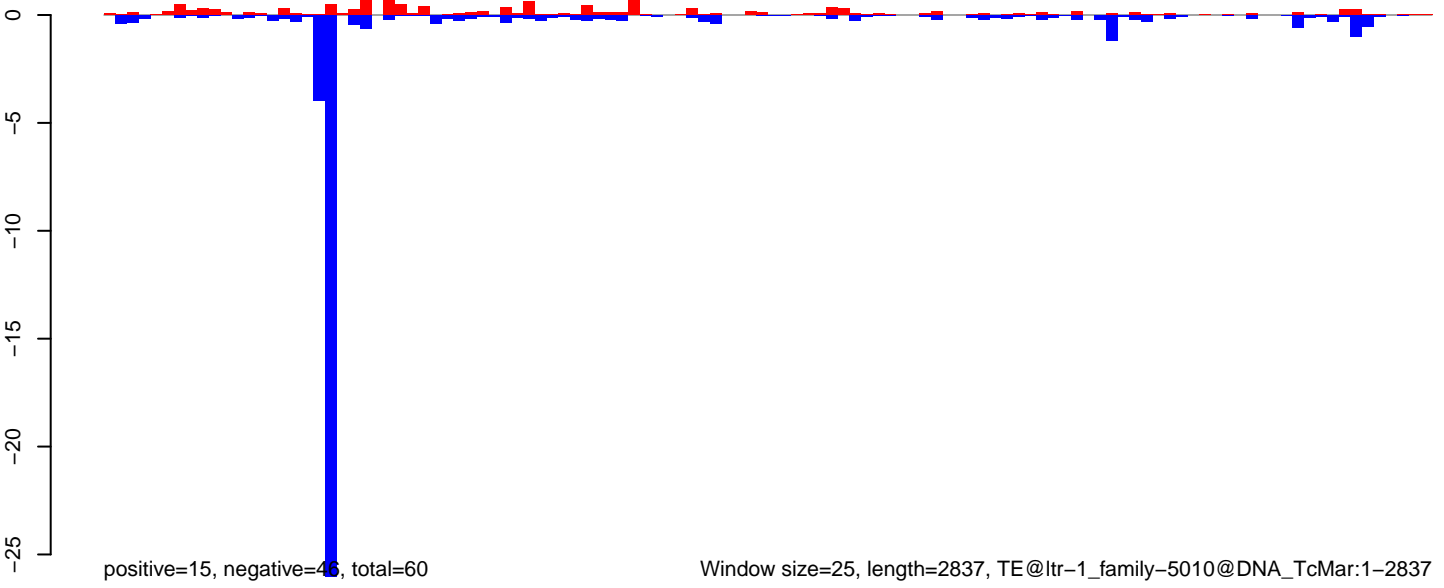
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

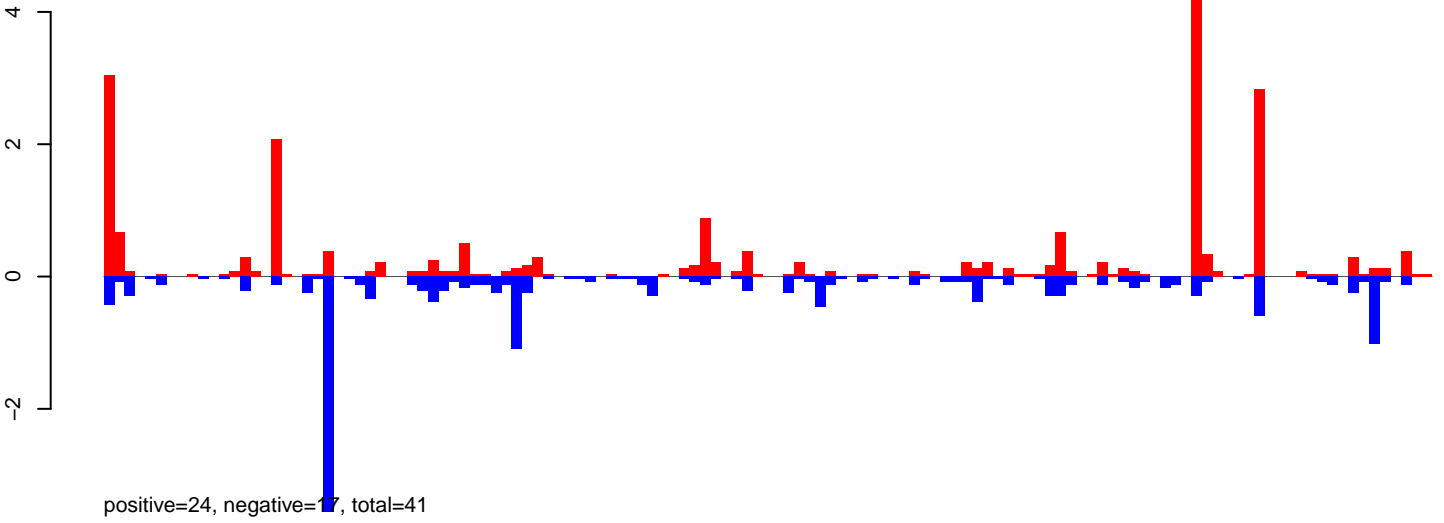


AeAlbo_C636_cells.rep

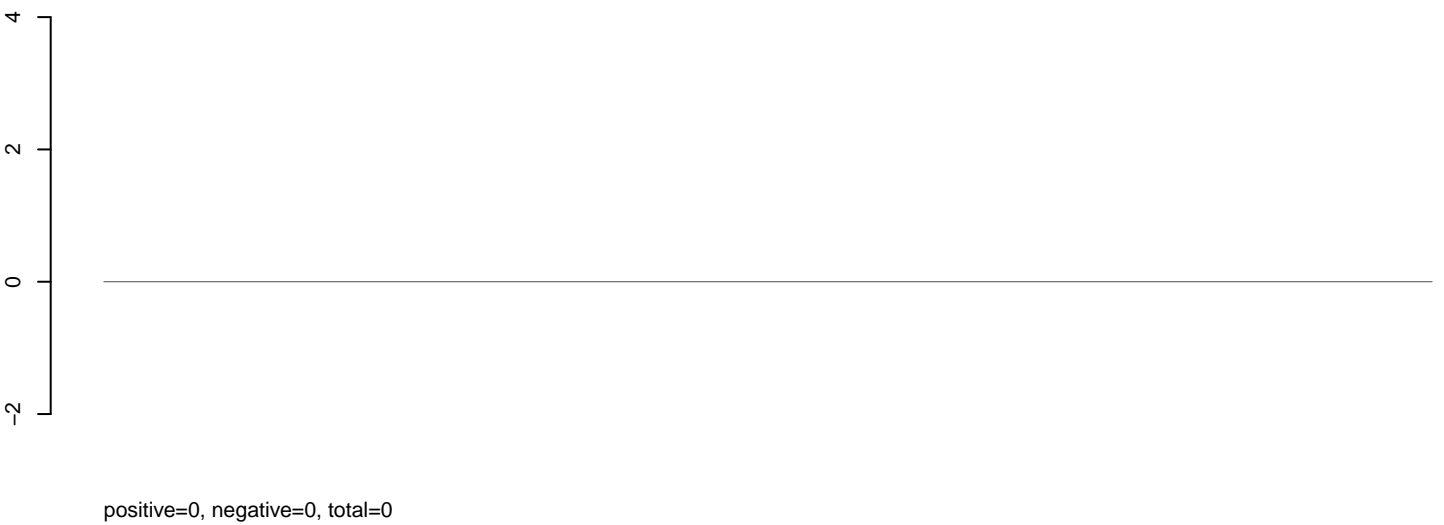


Window size=25, length=2837, TE@ltr-1_family-5010@DNA_TcMar:1-2837

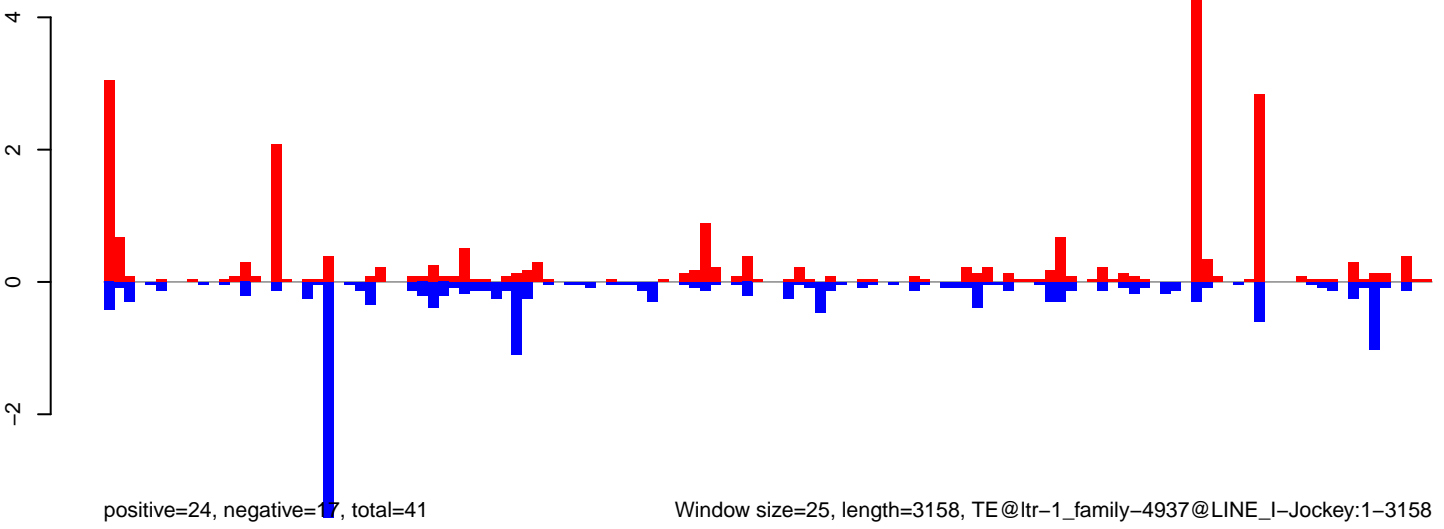
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

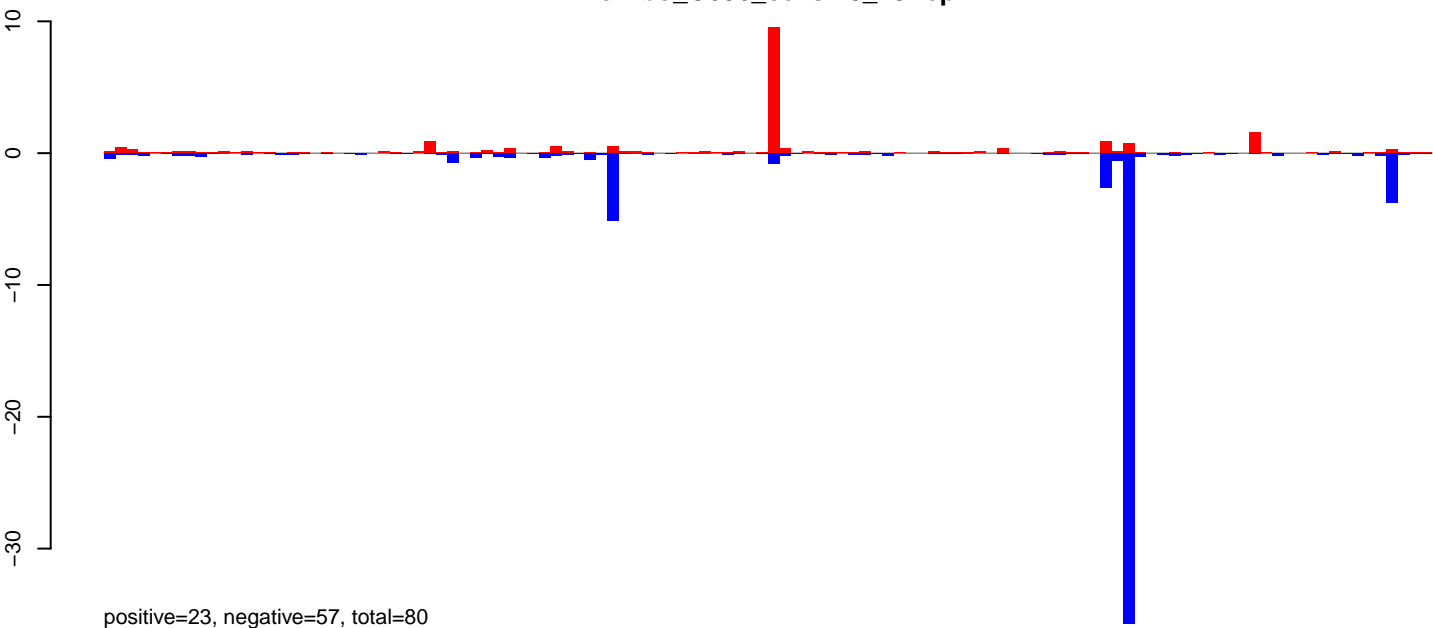


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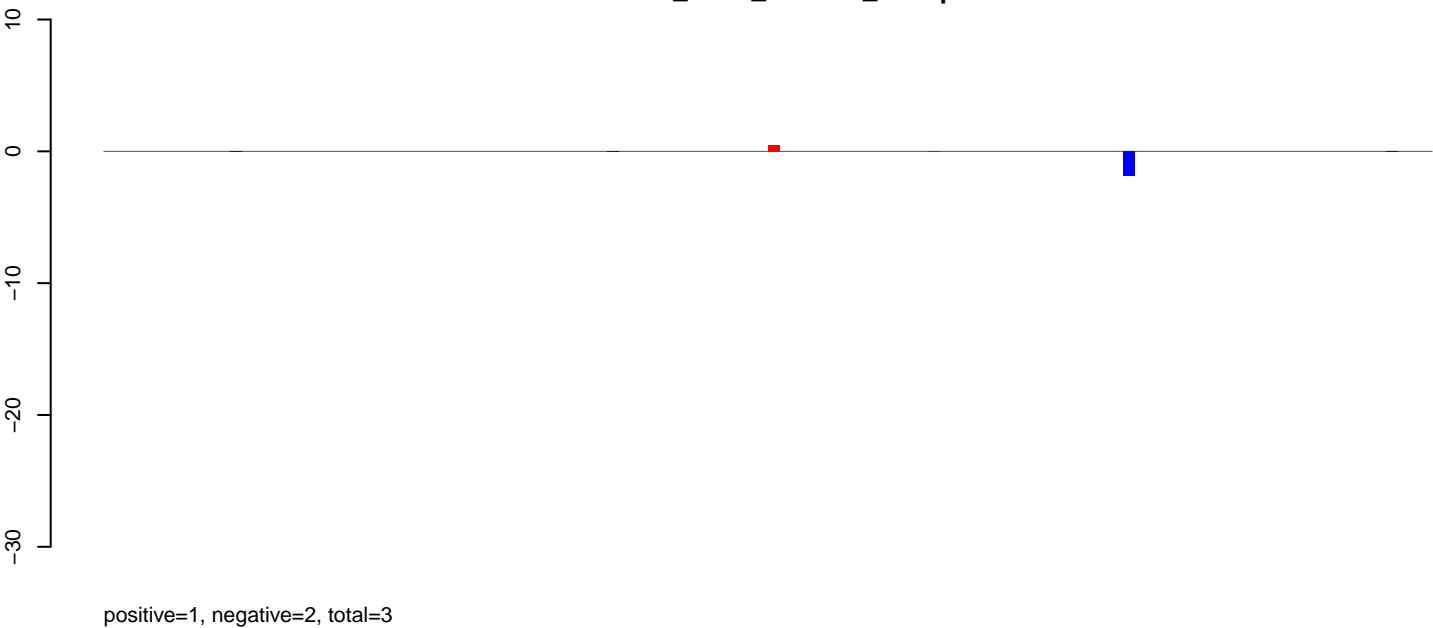


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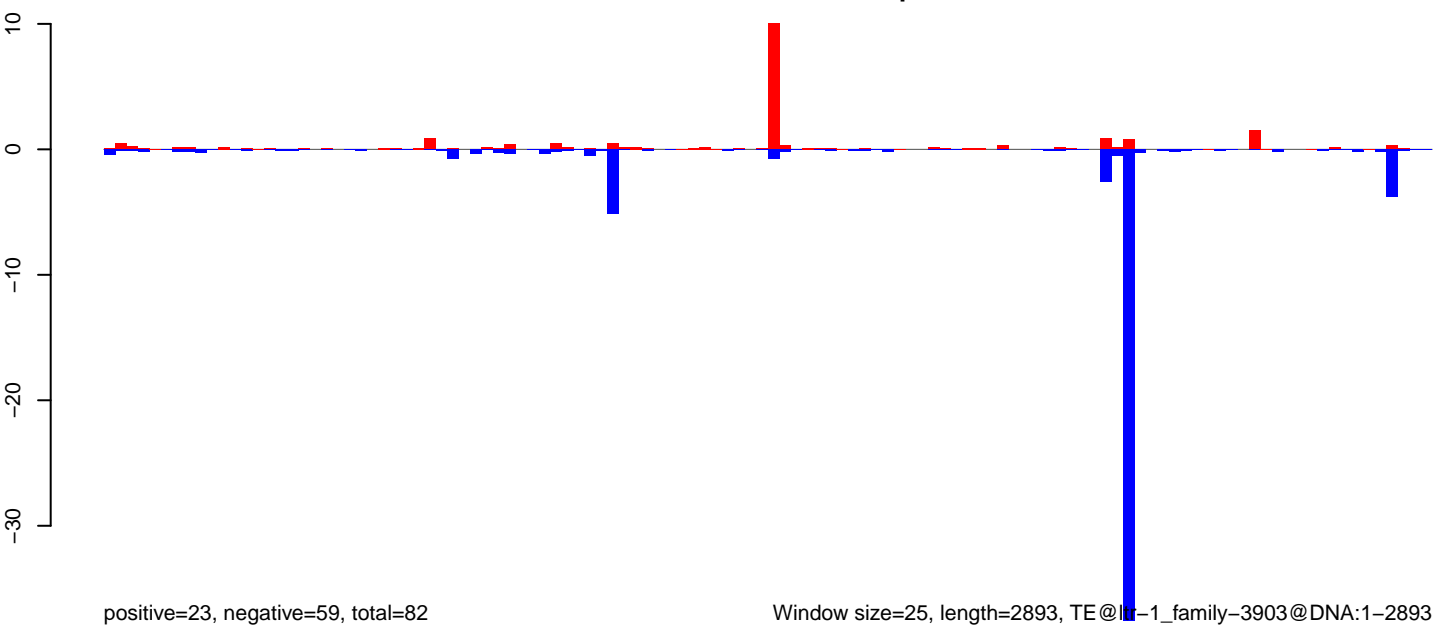
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AeAlbo_C636_cells.24_35.rep

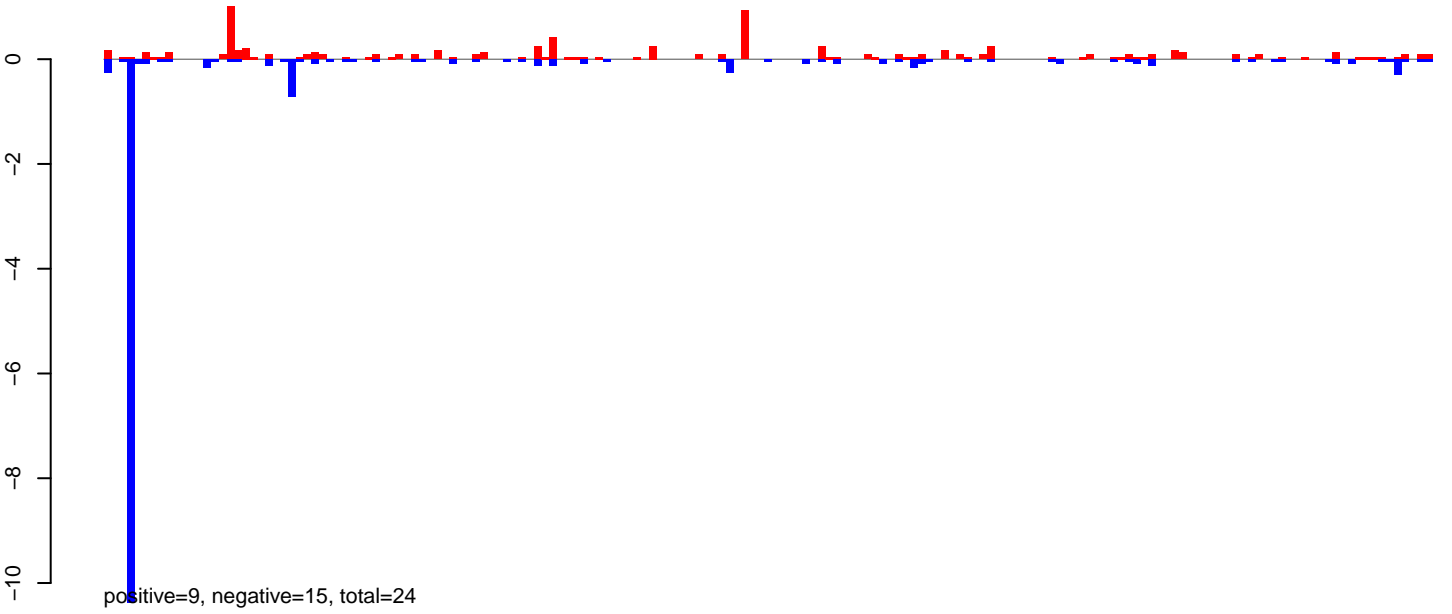


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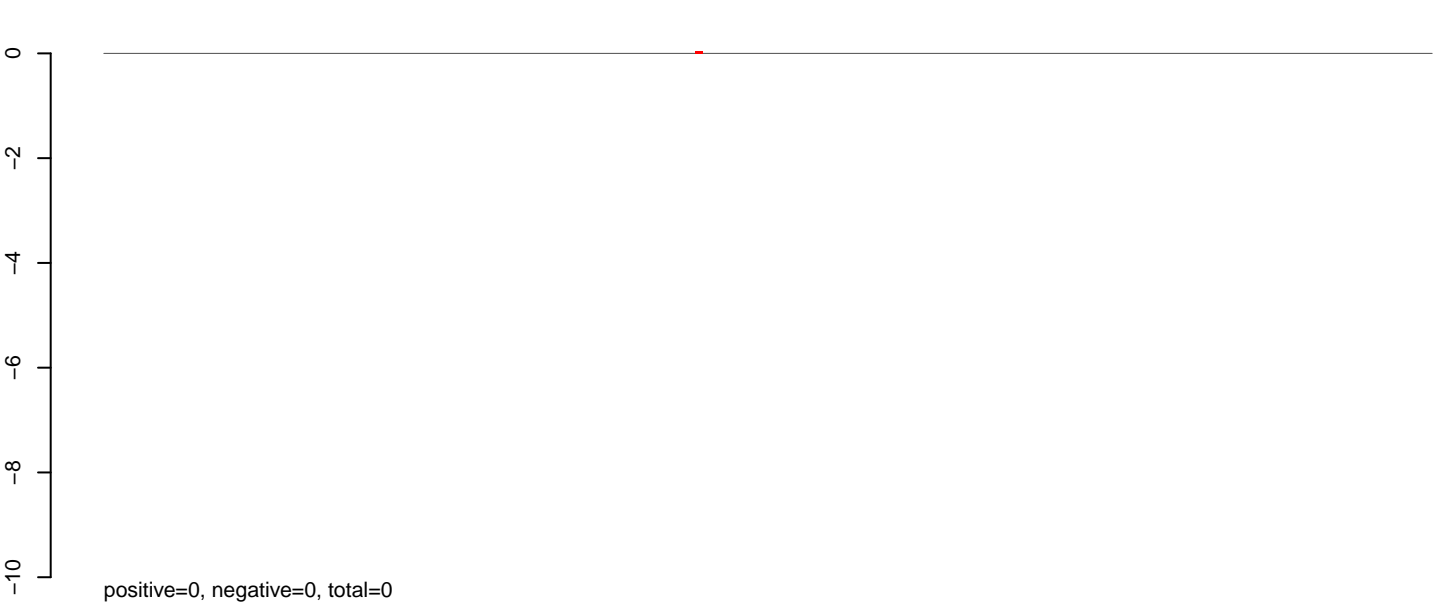


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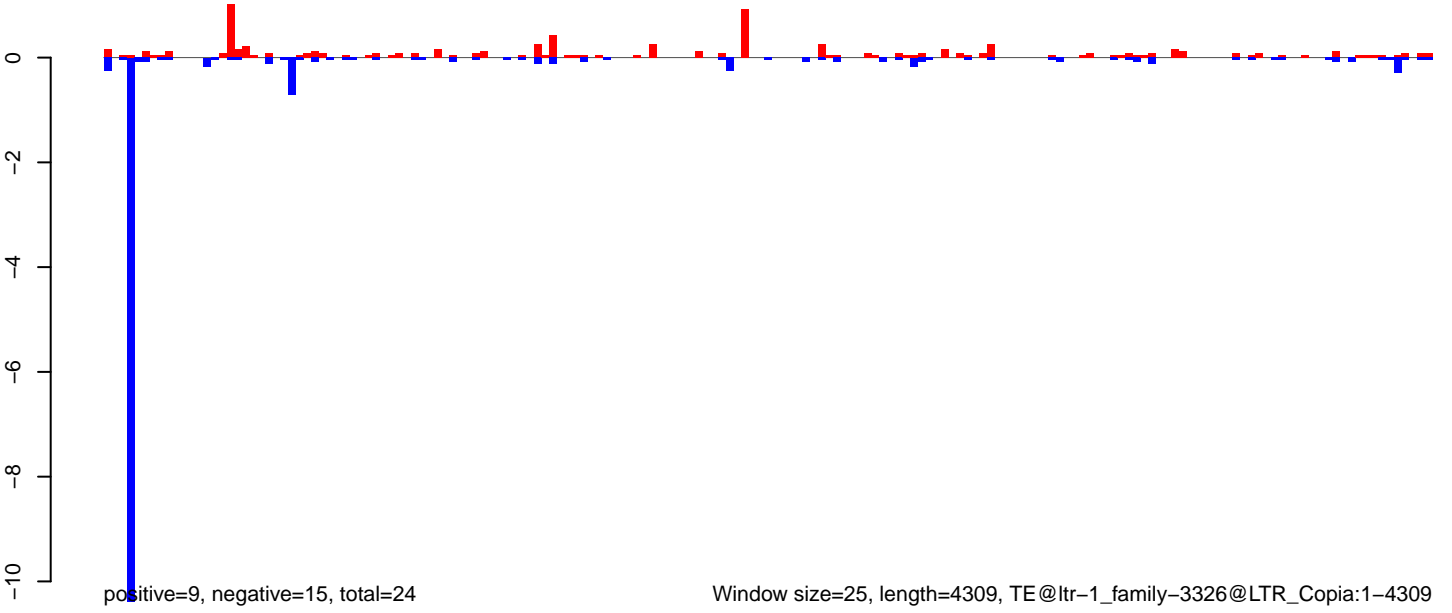
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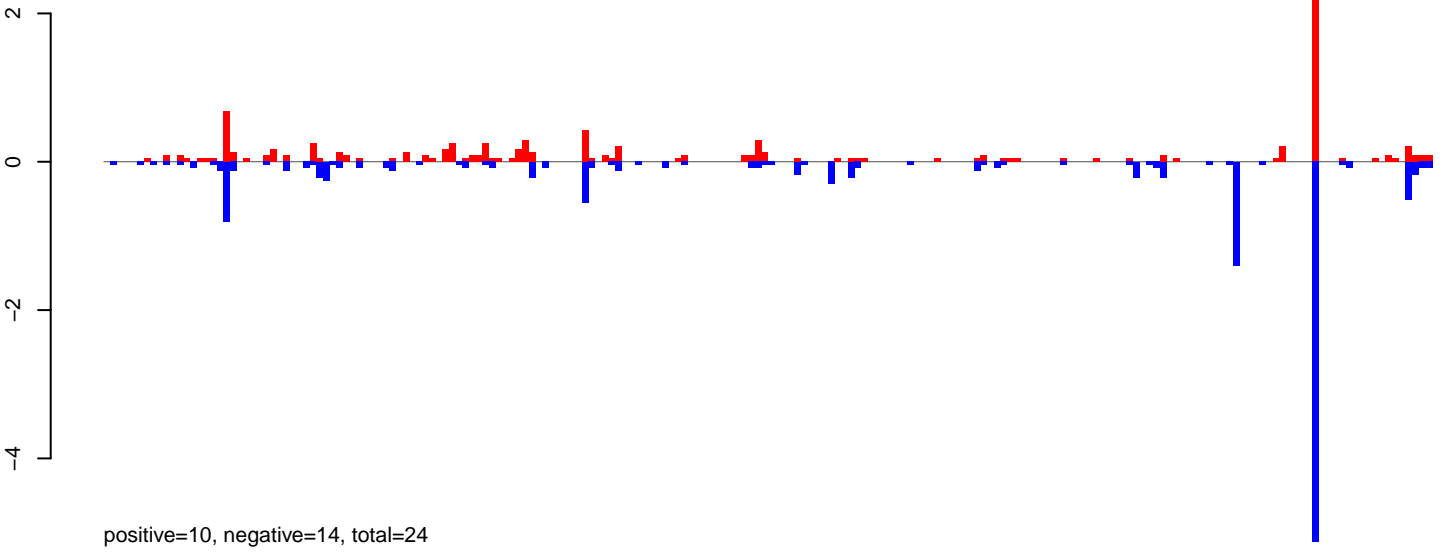
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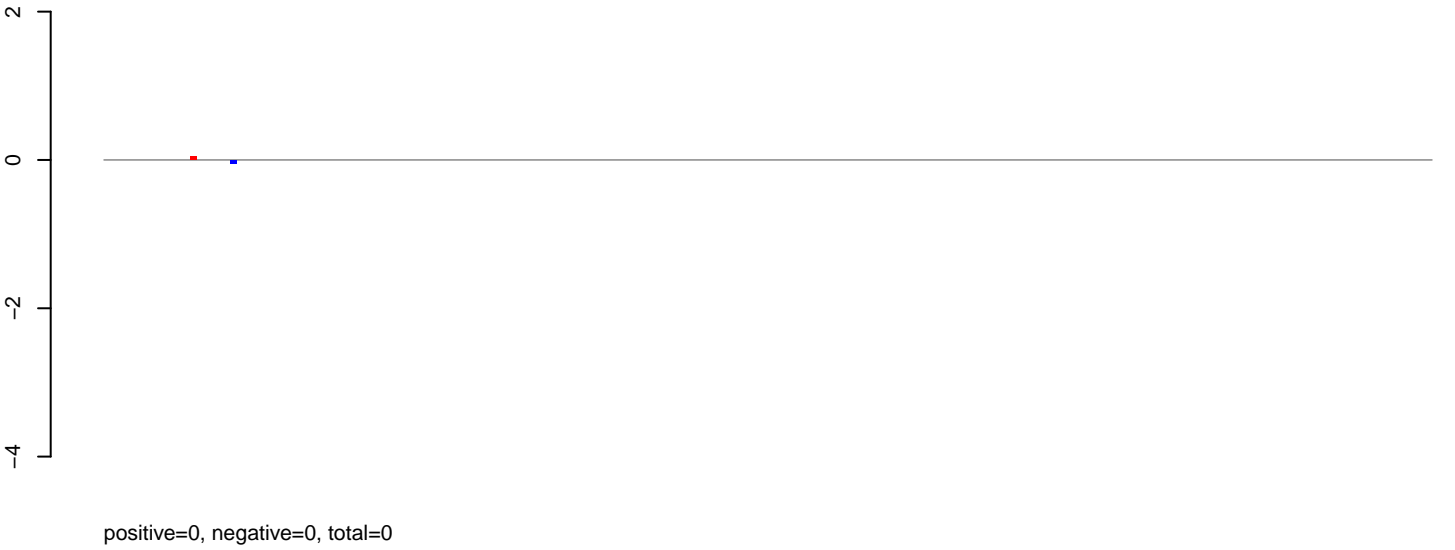
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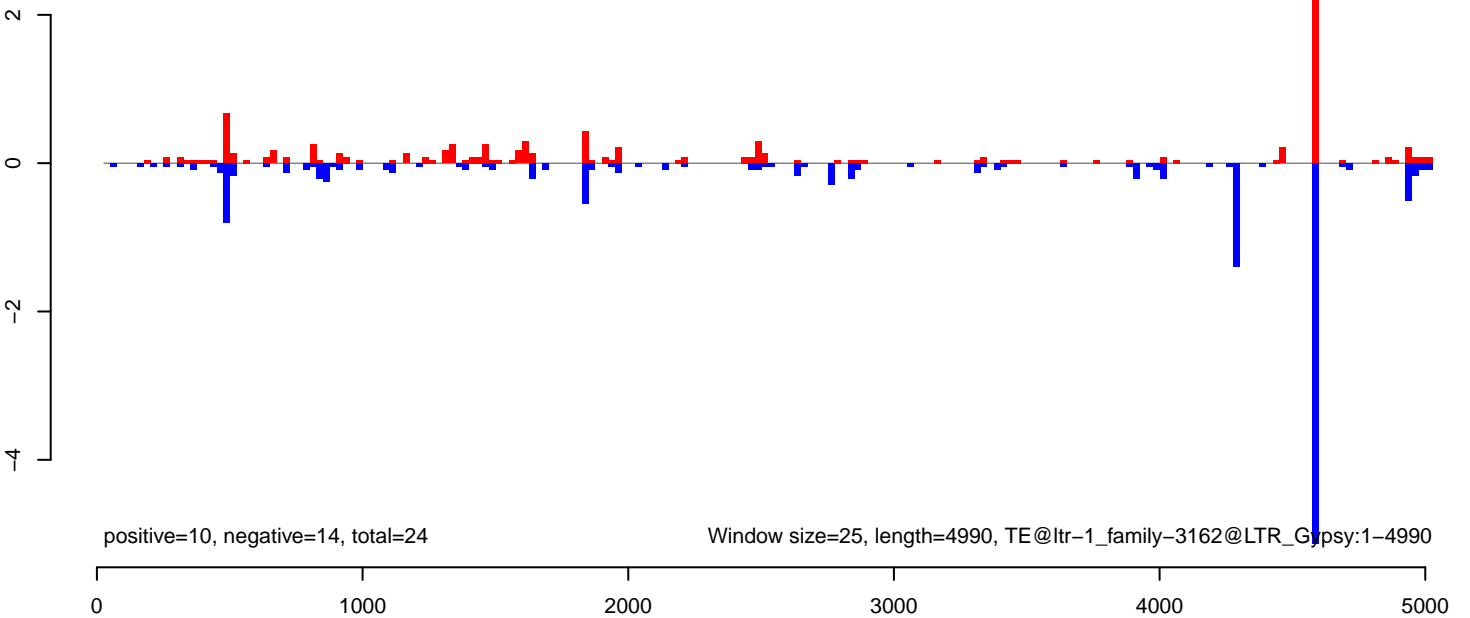
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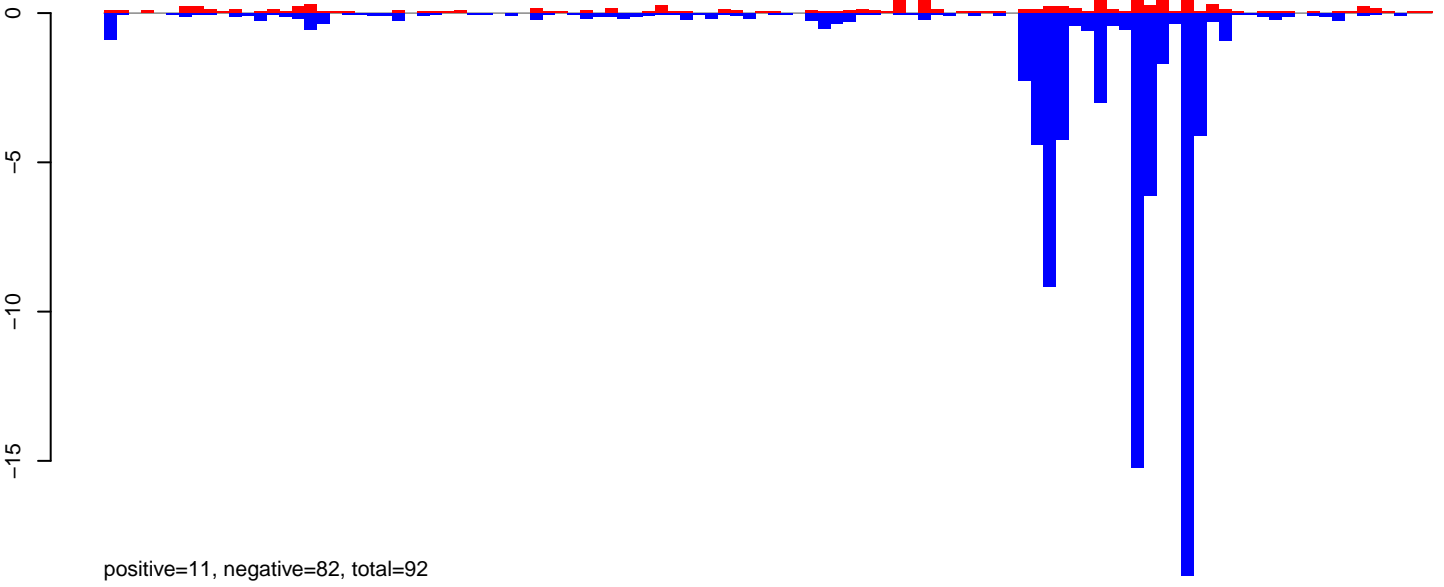
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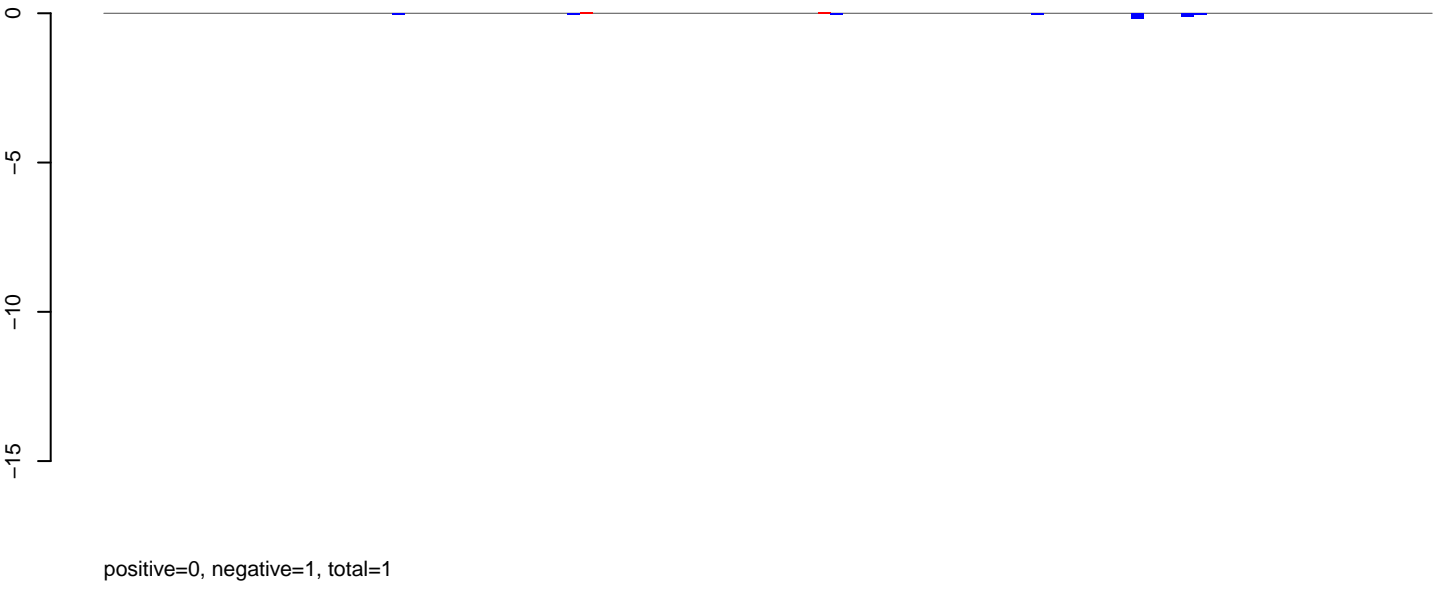
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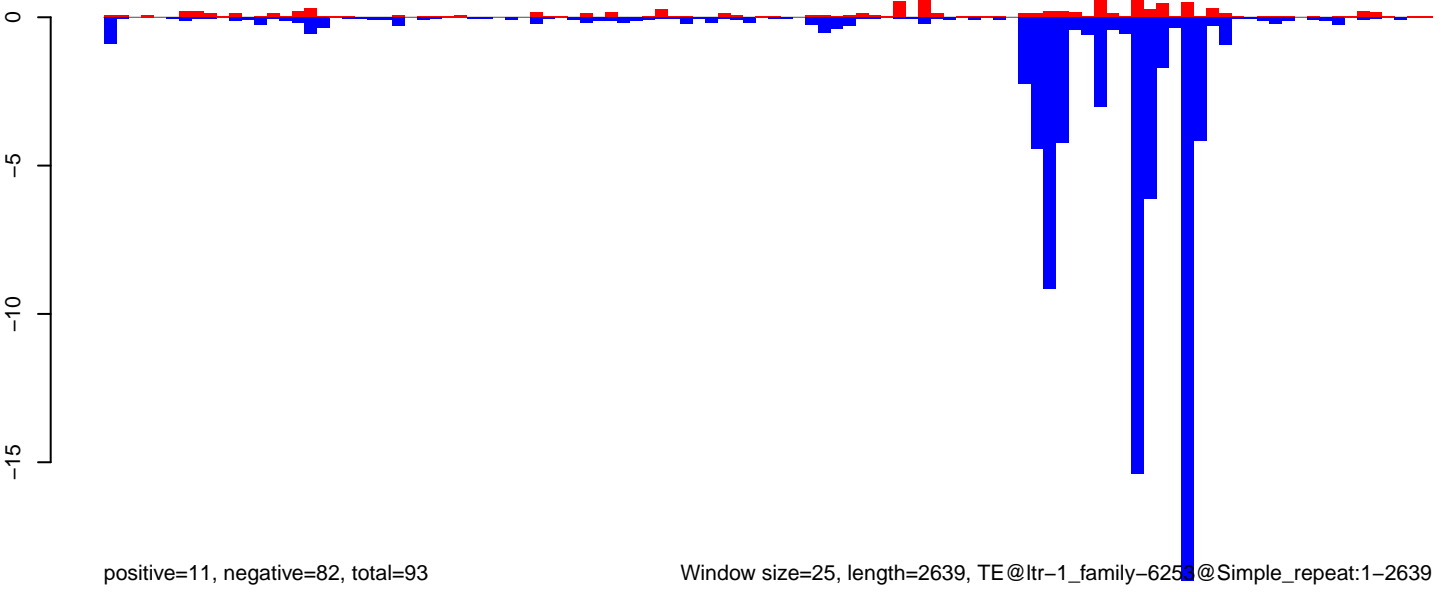
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AeAlbo_C636_cells.24_35.rep



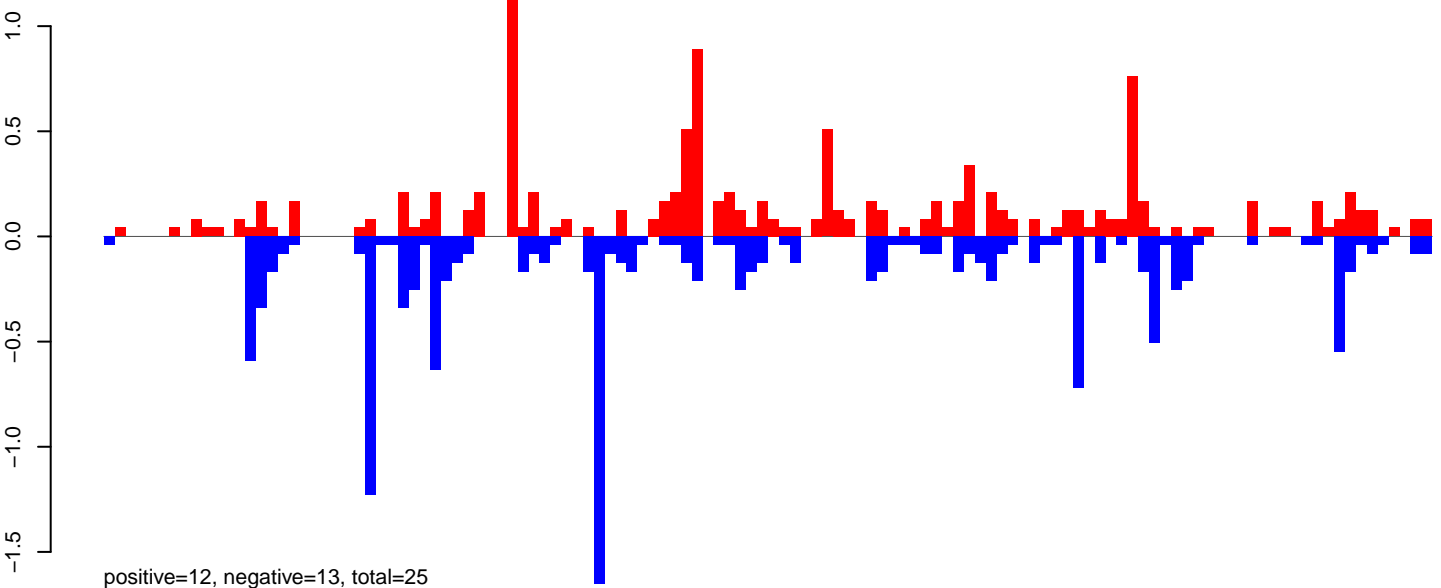
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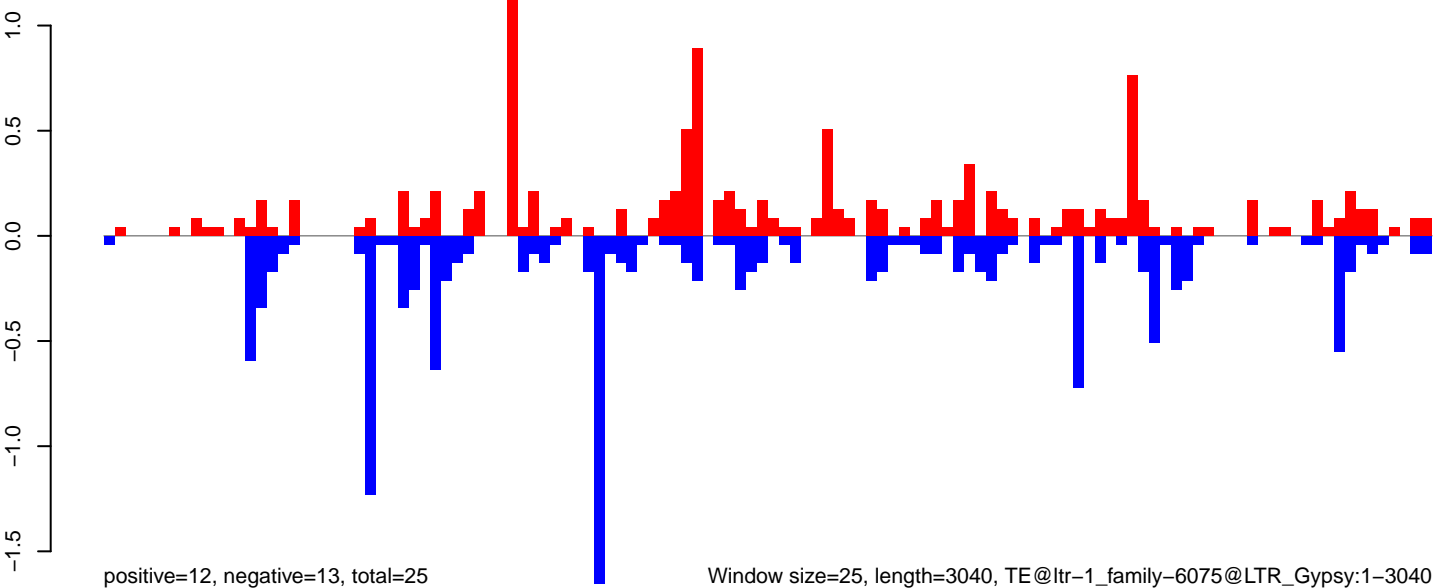
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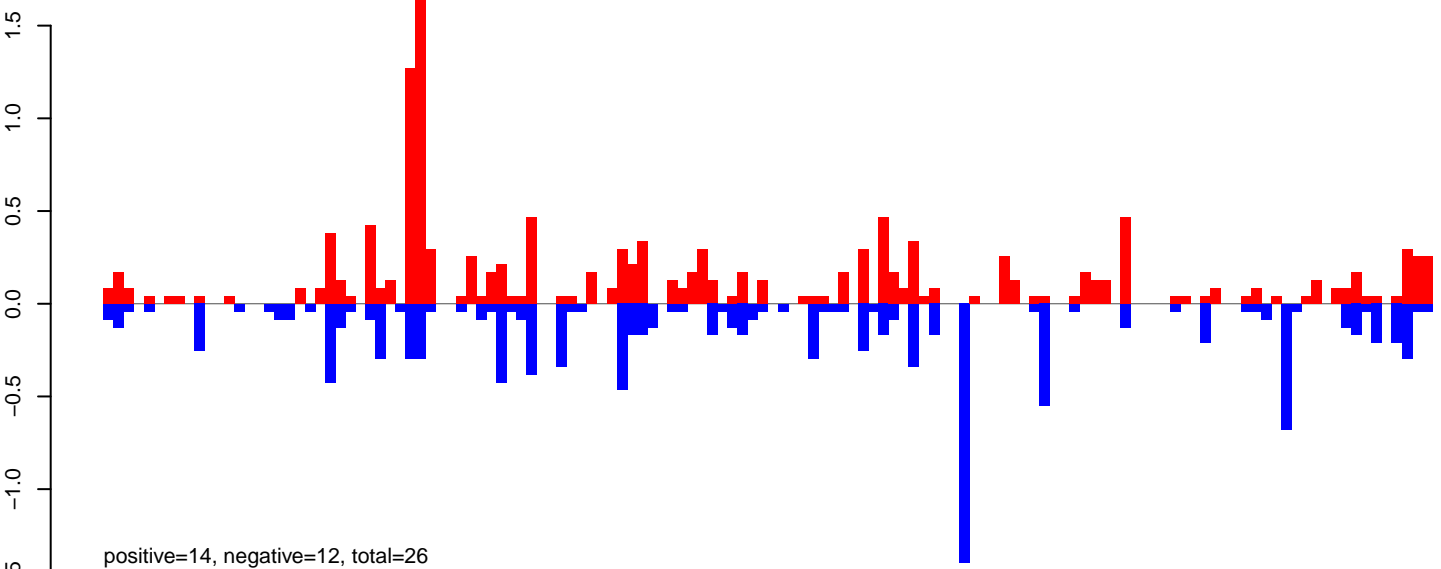
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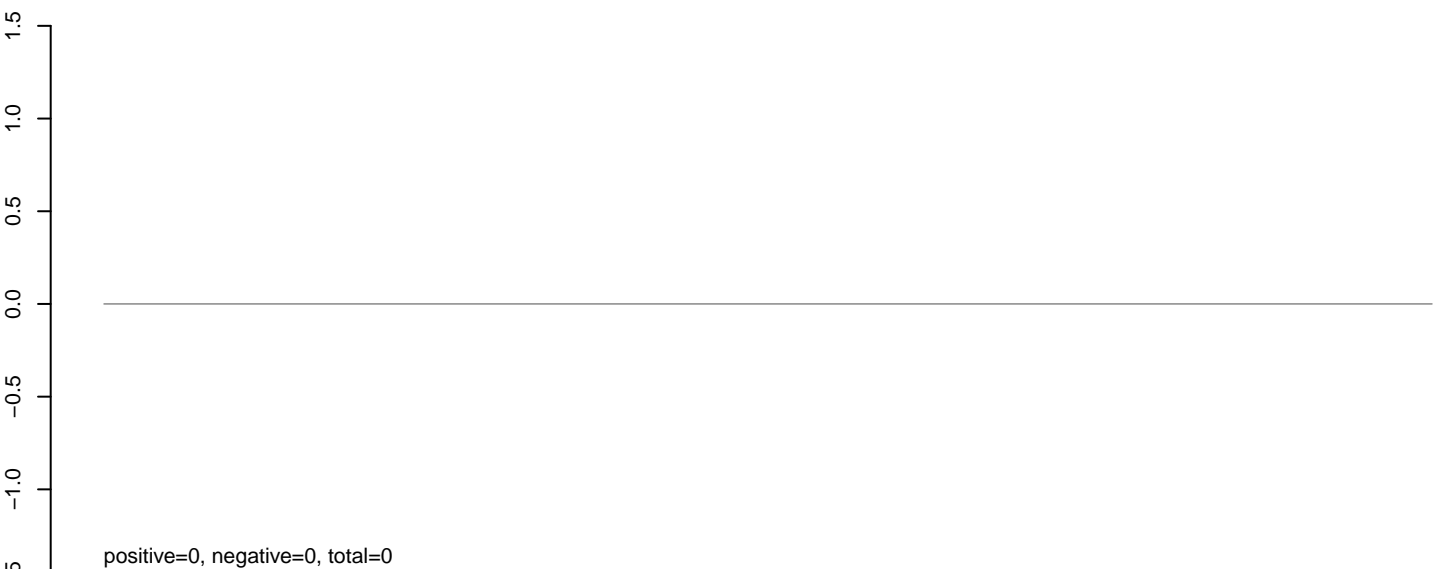
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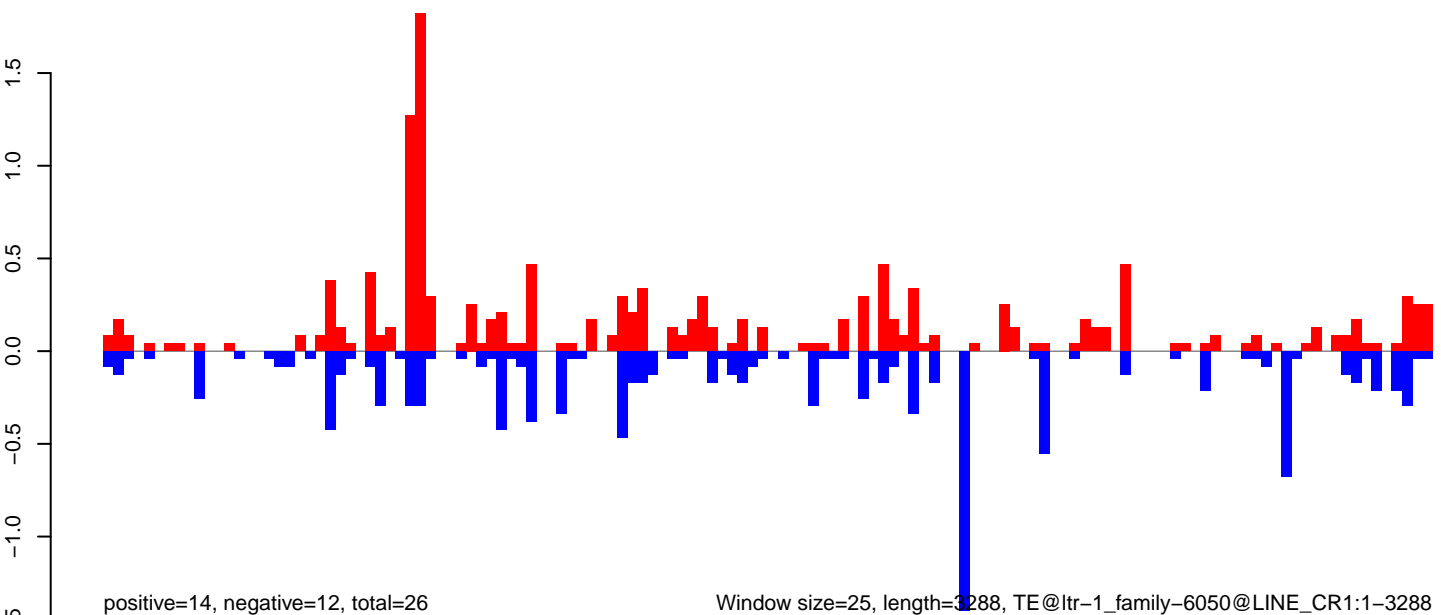
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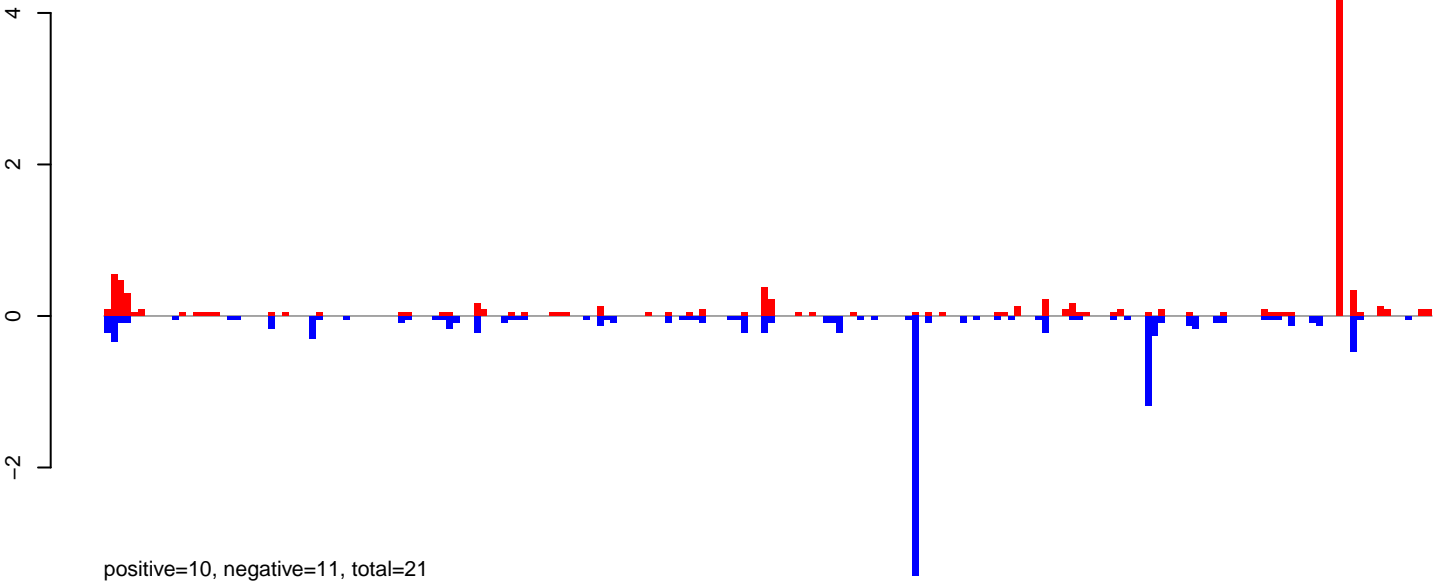
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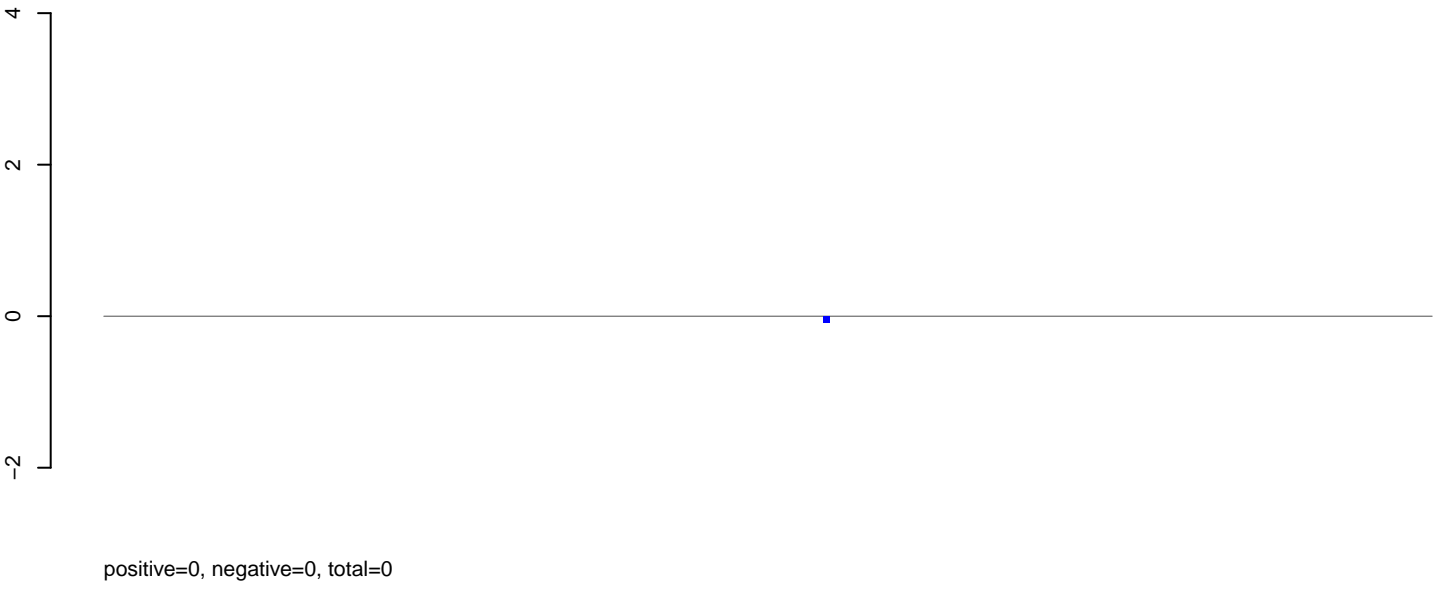
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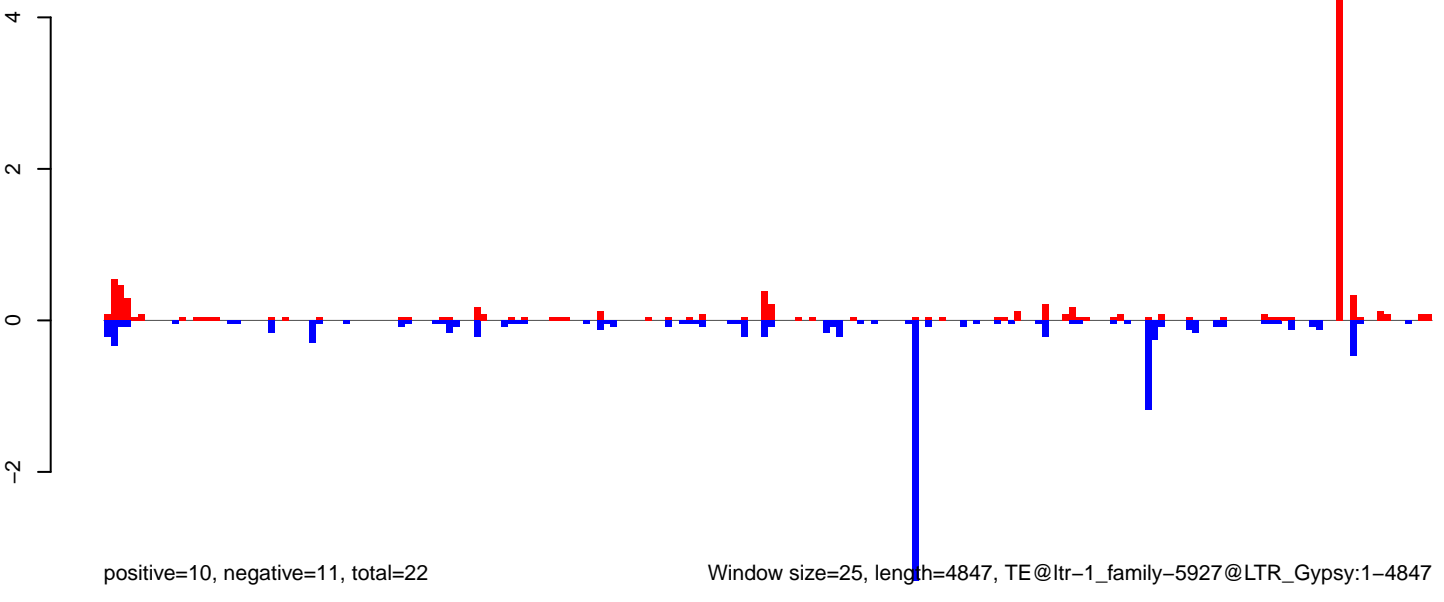
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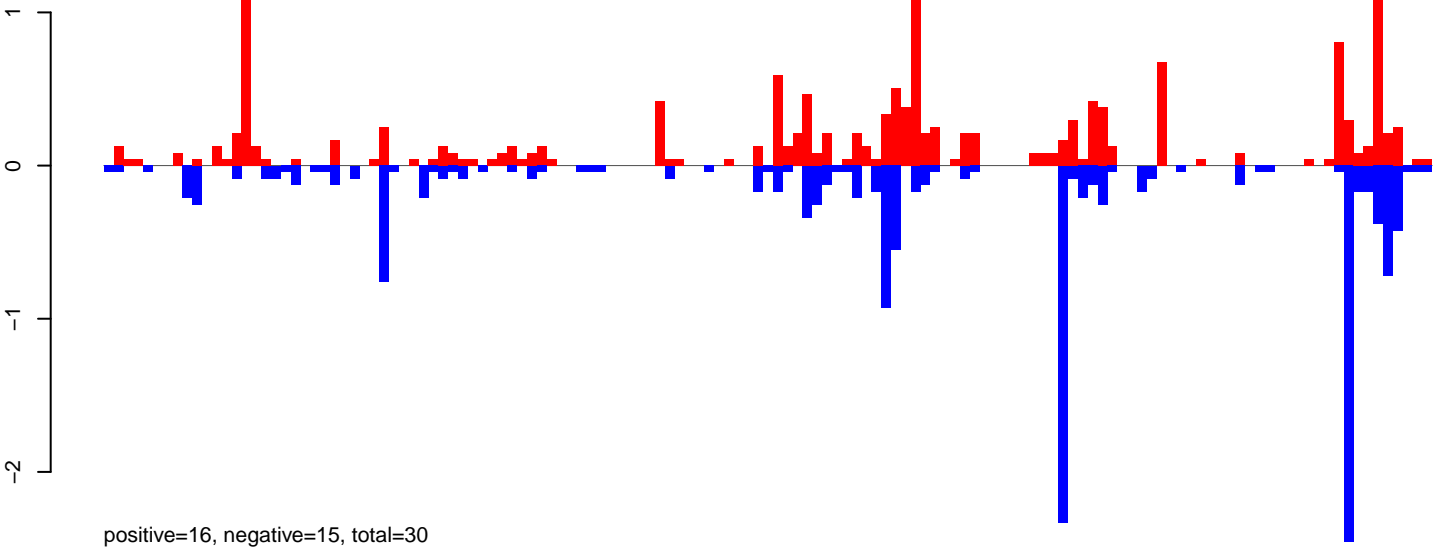
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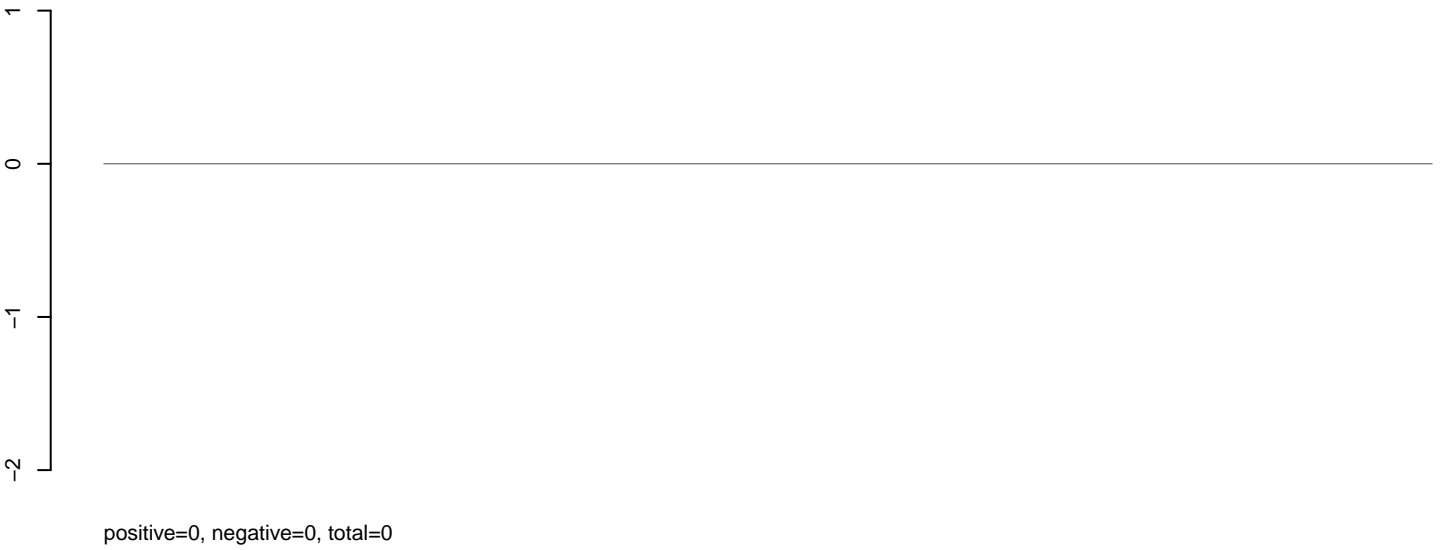
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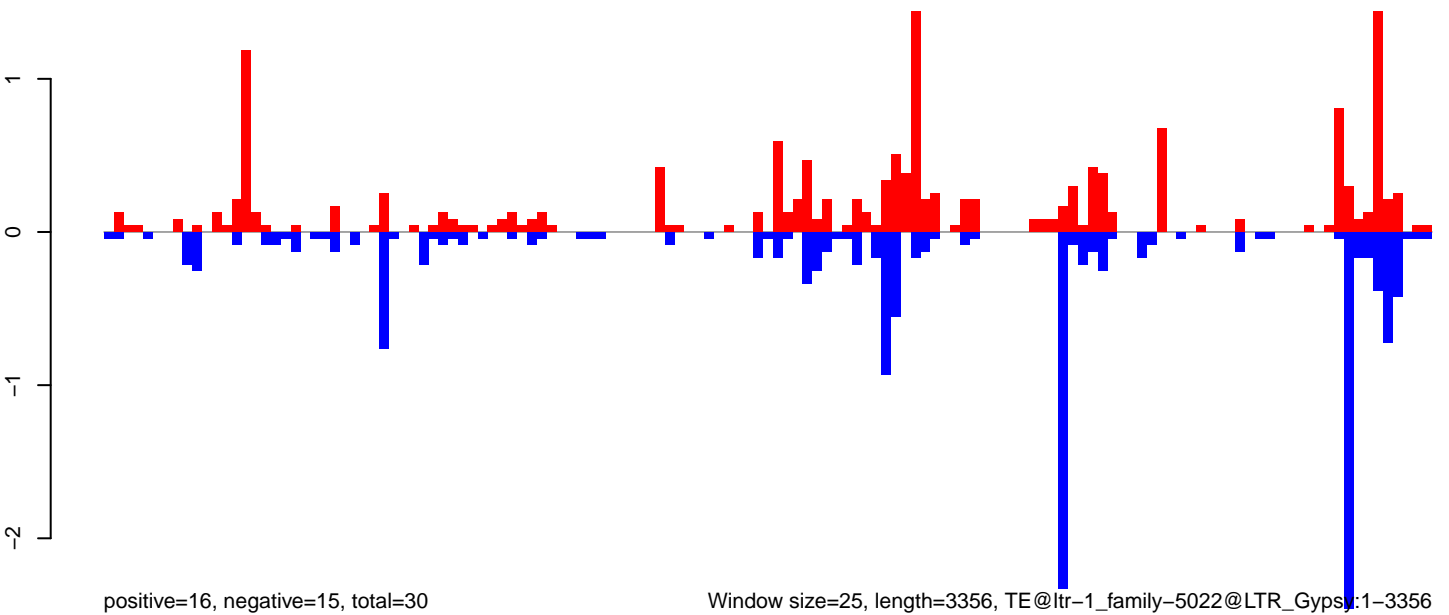
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AeAlbo_C636_cells.24_35.rep

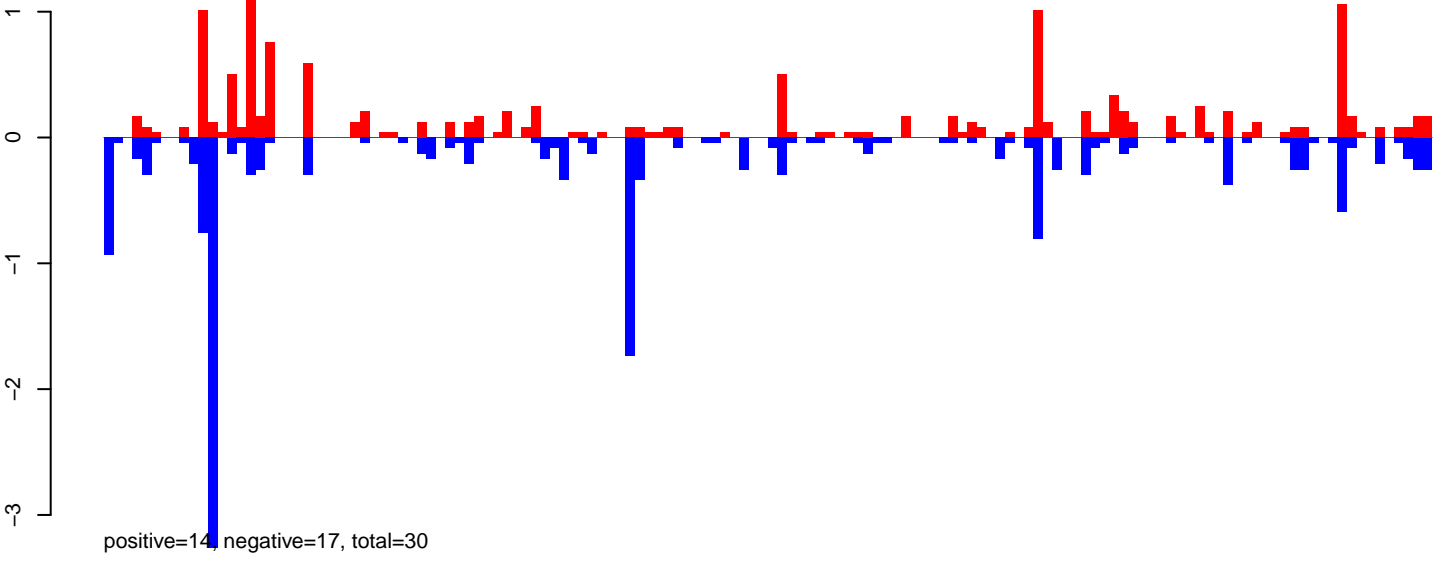


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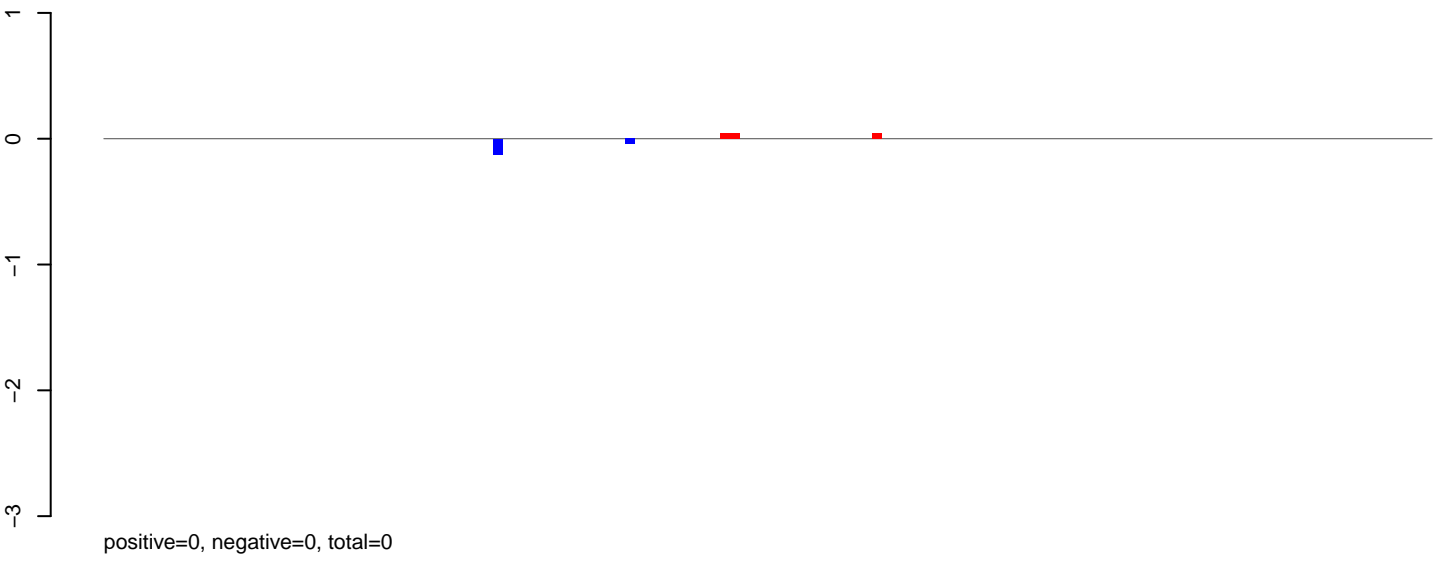


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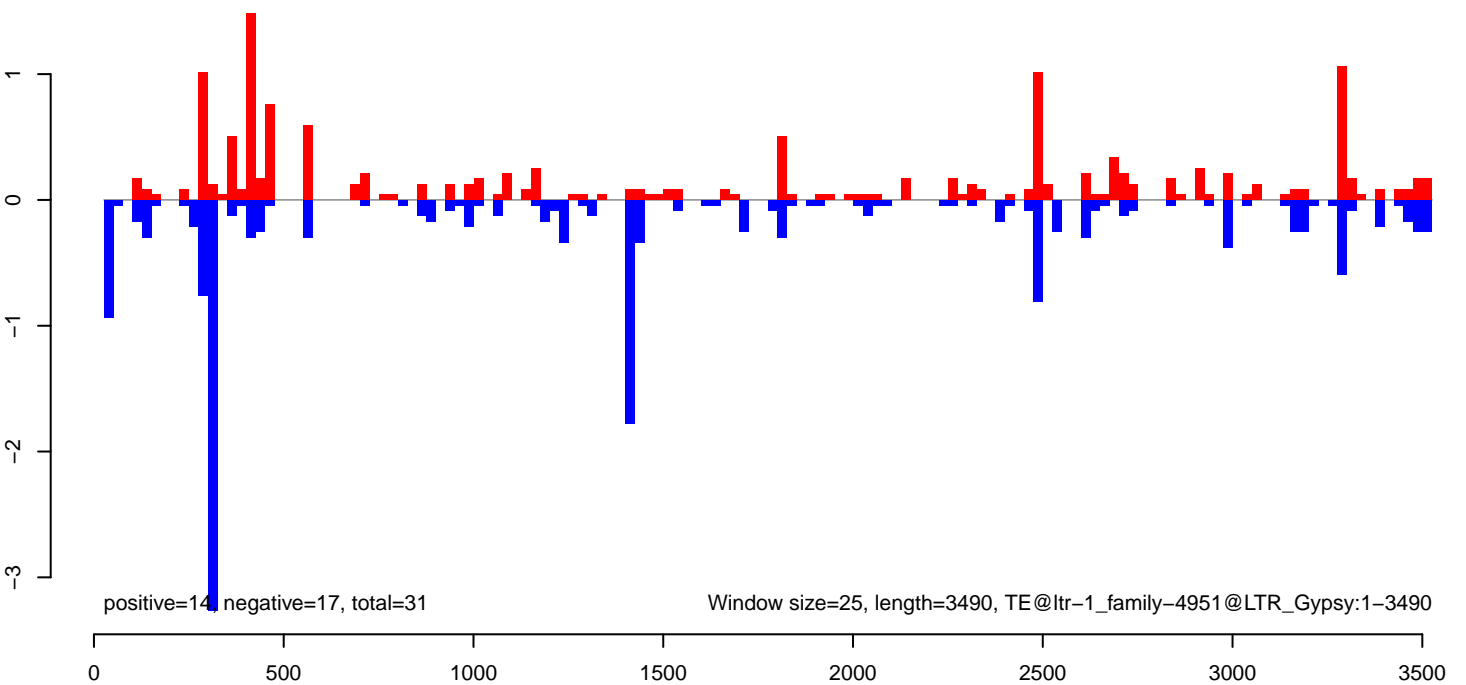
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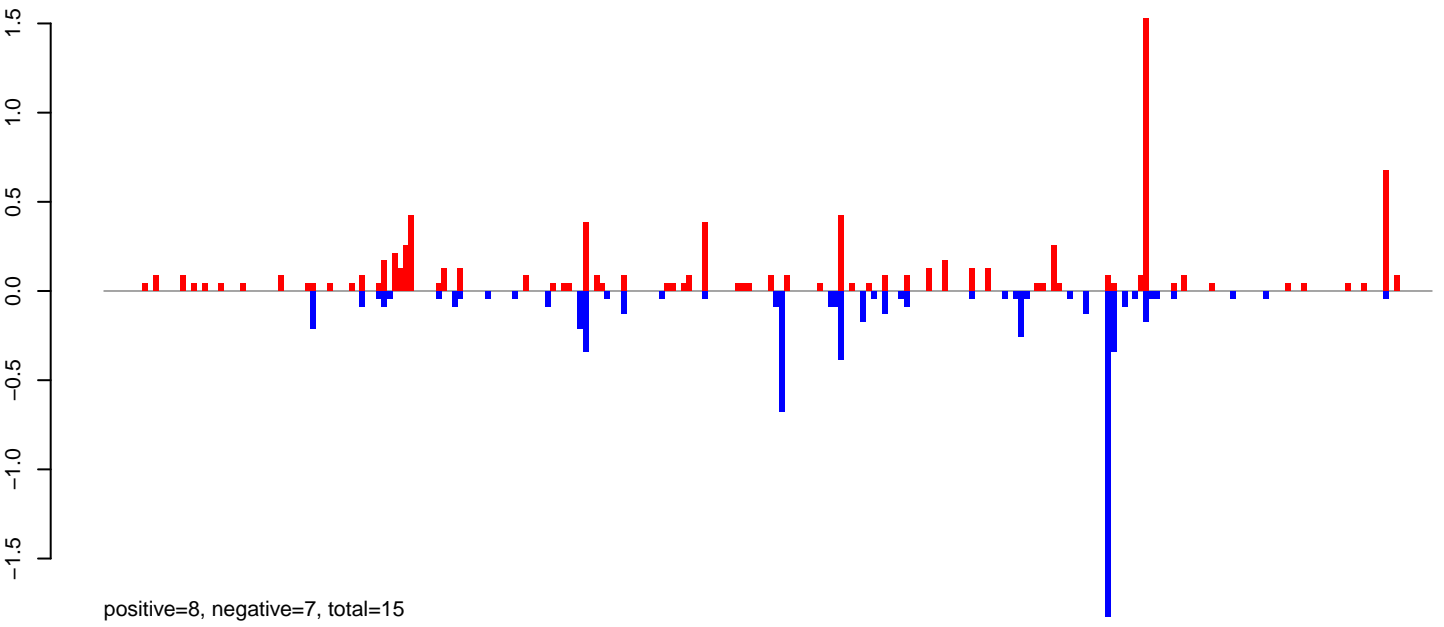
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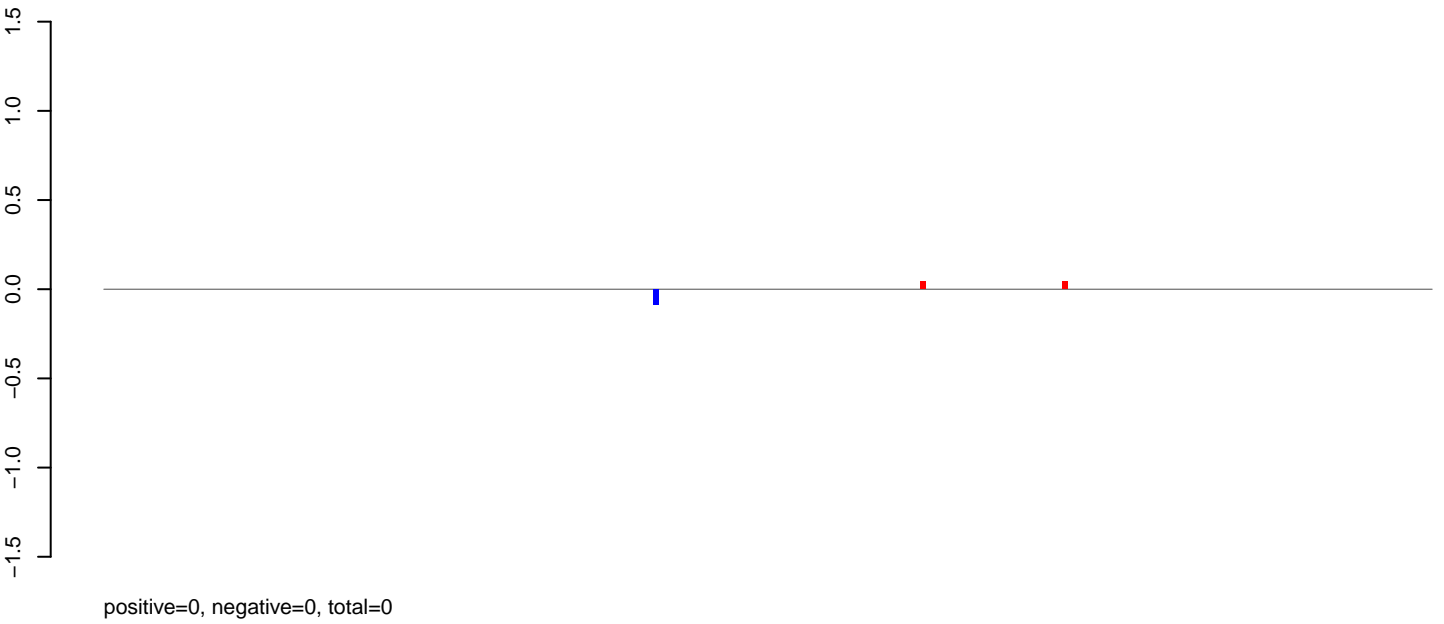
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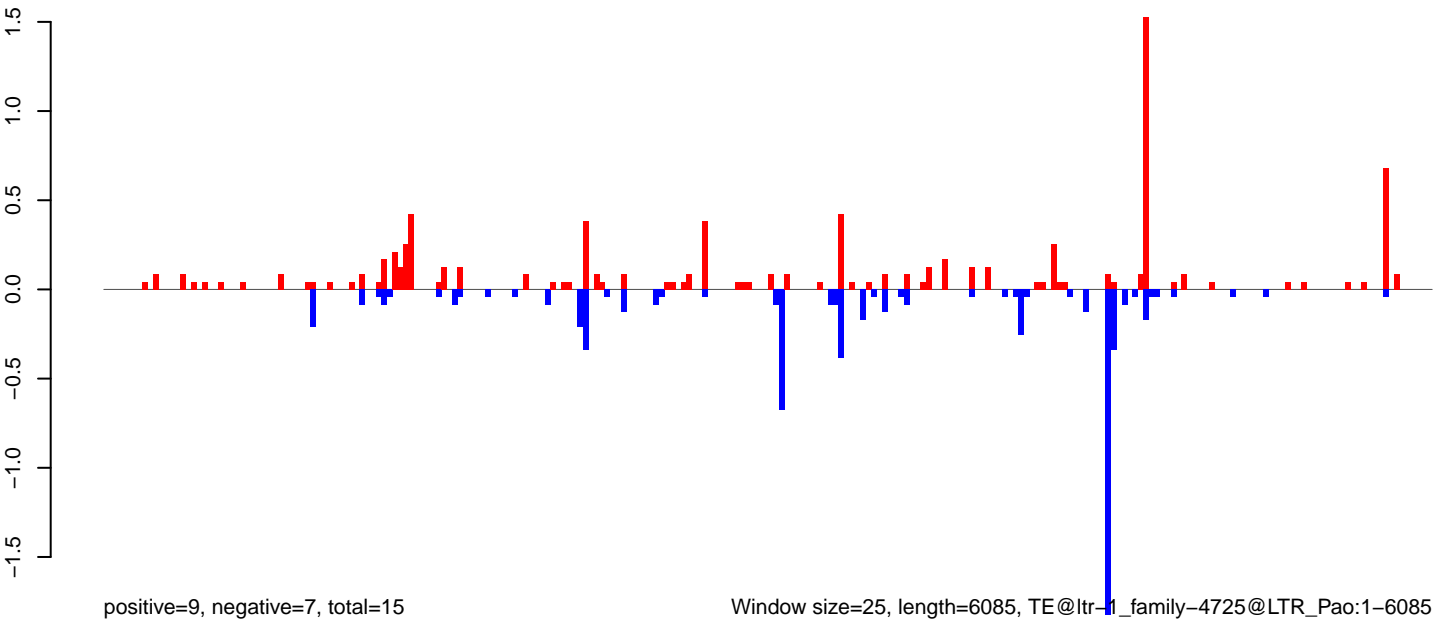
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AeAlbo_C636_cells.24_35.rep

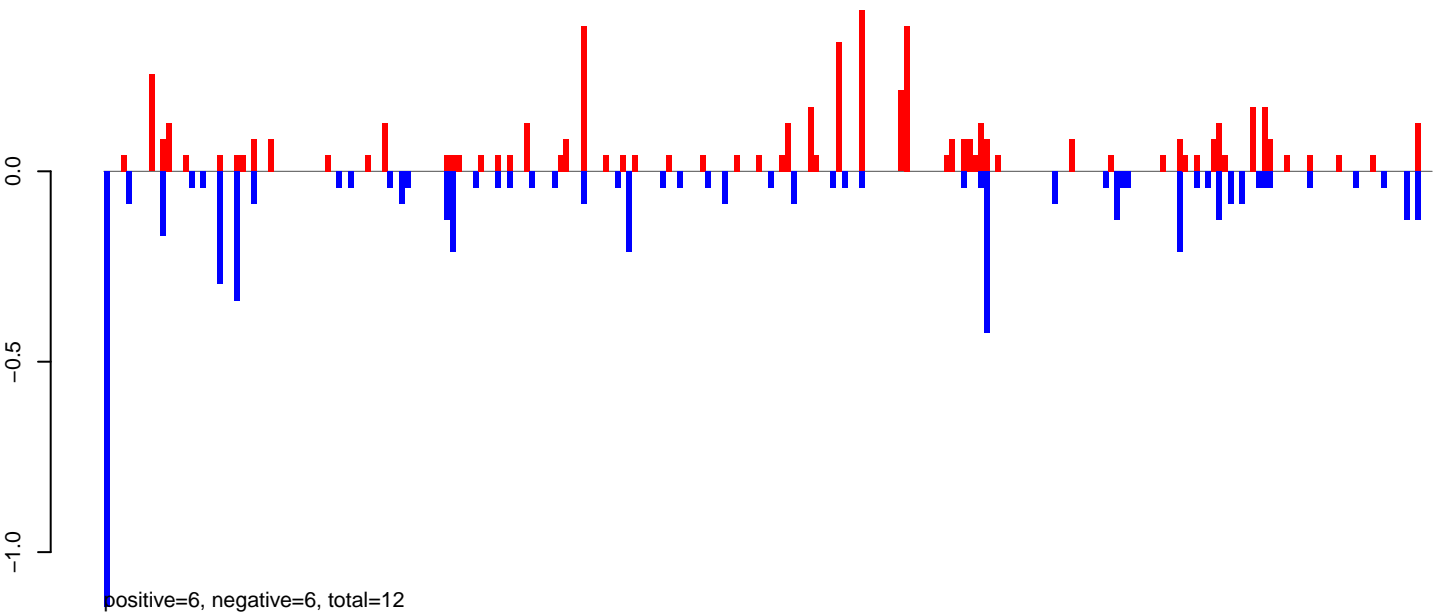


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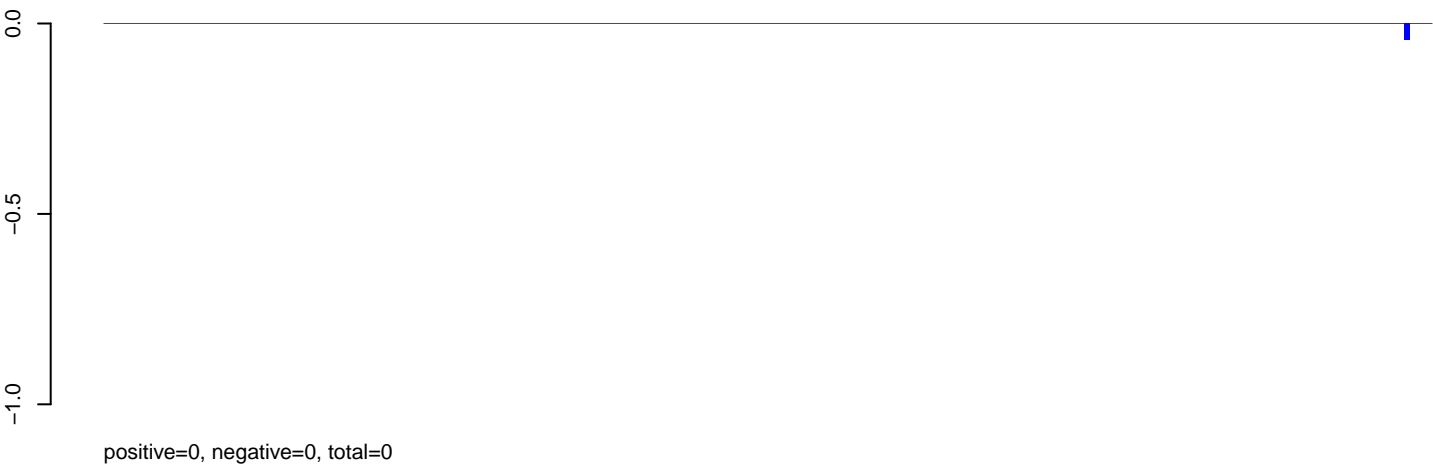


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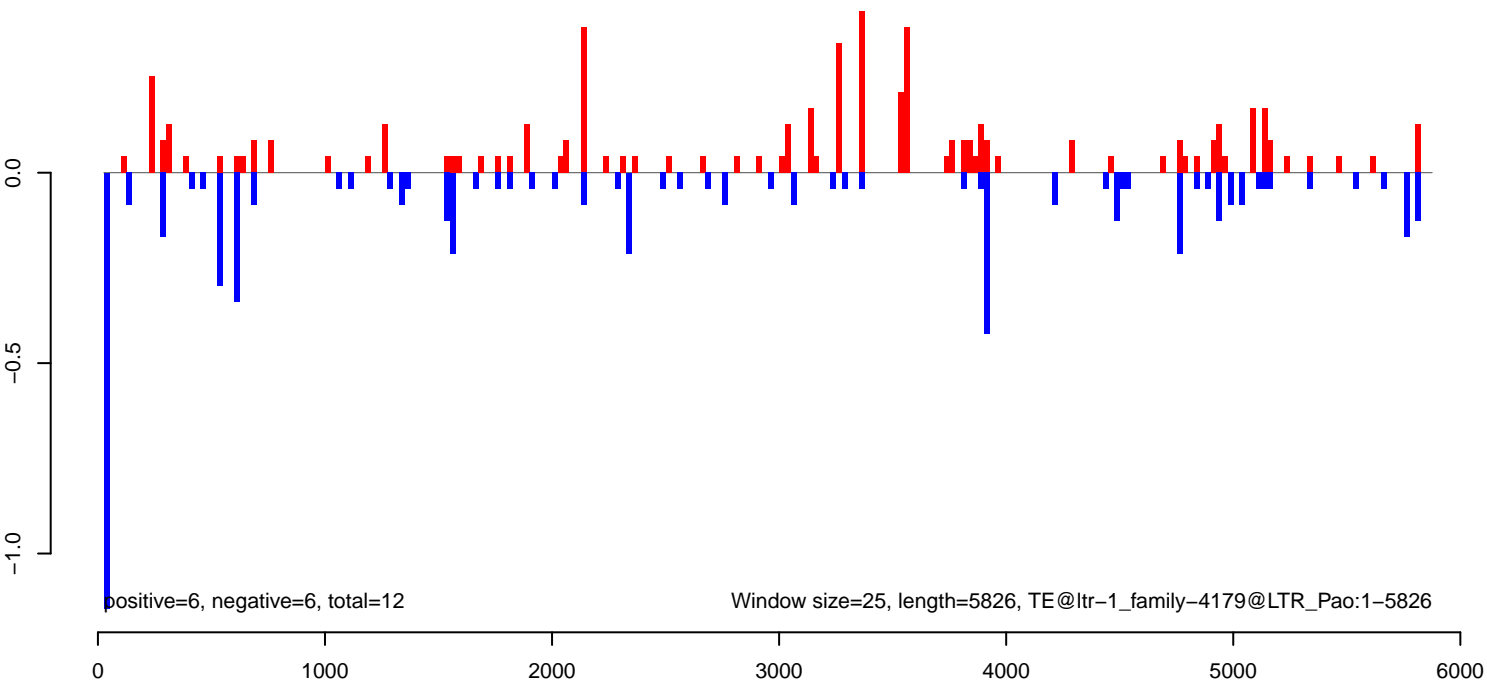
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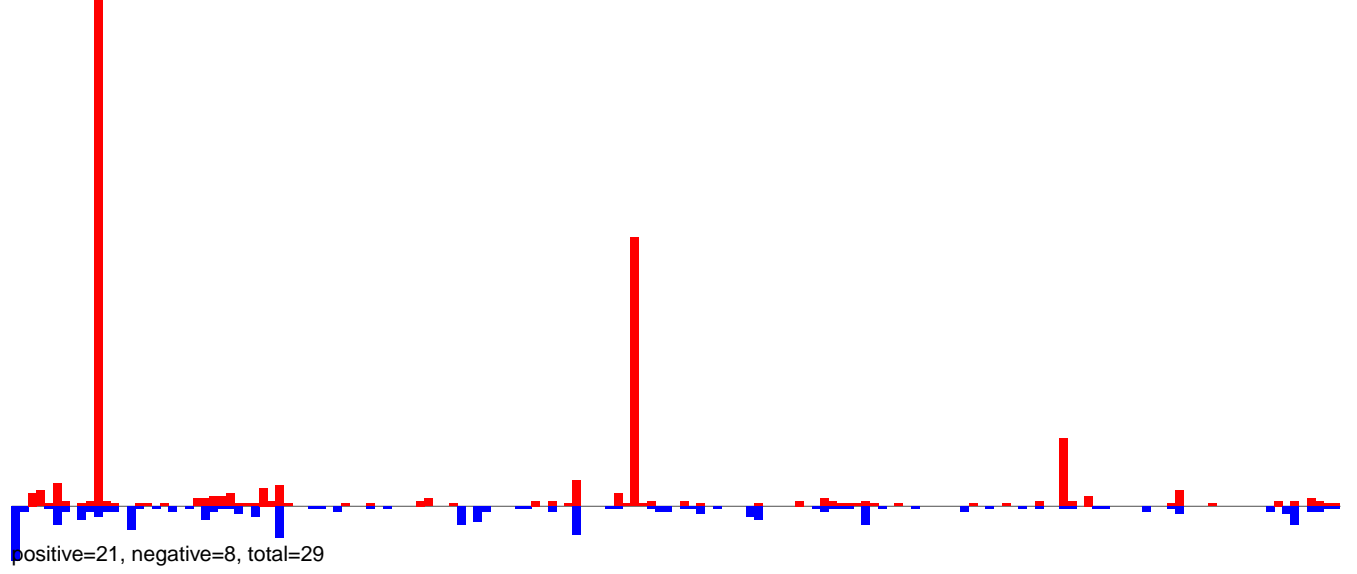
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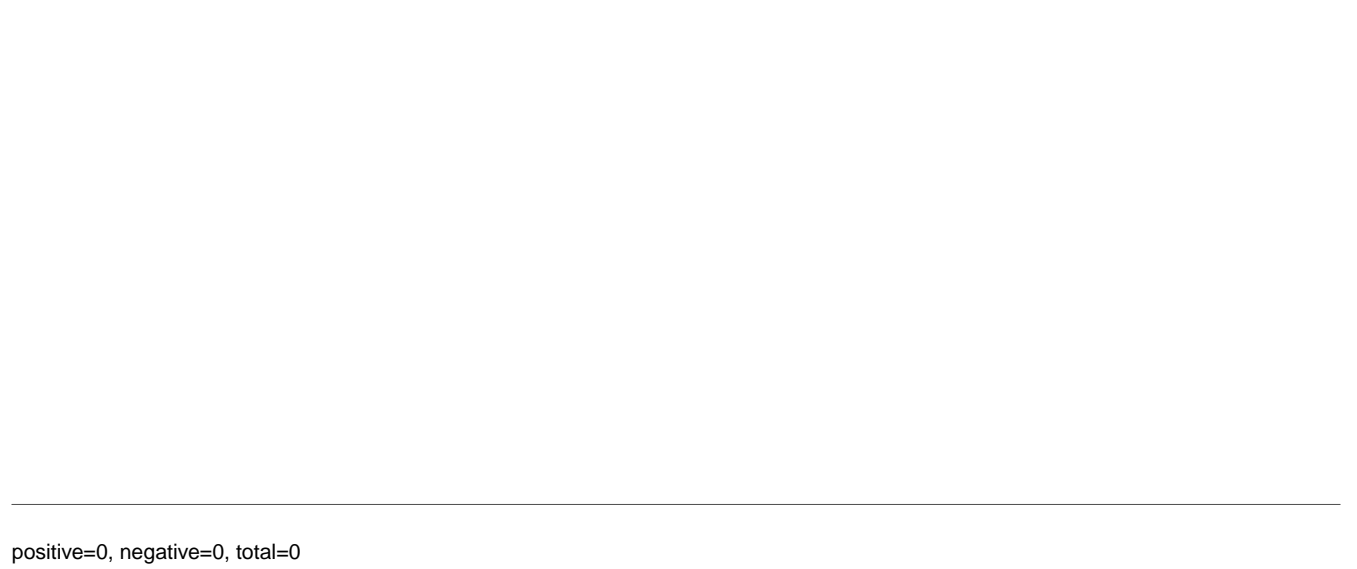
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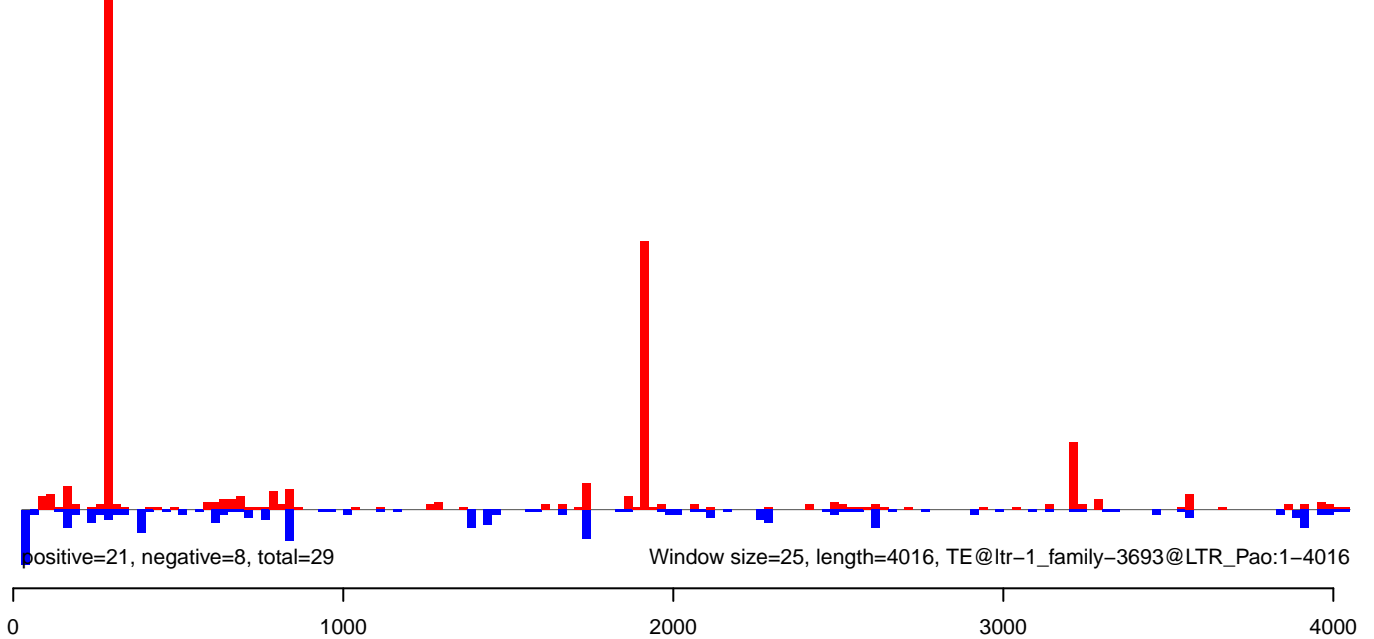
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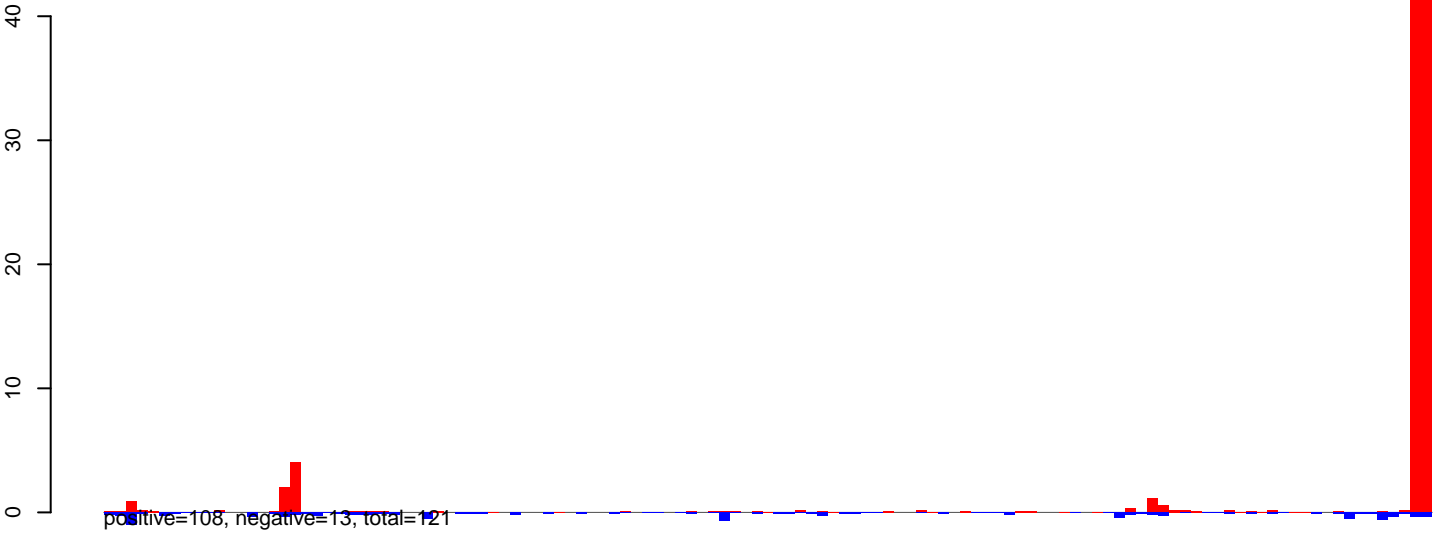
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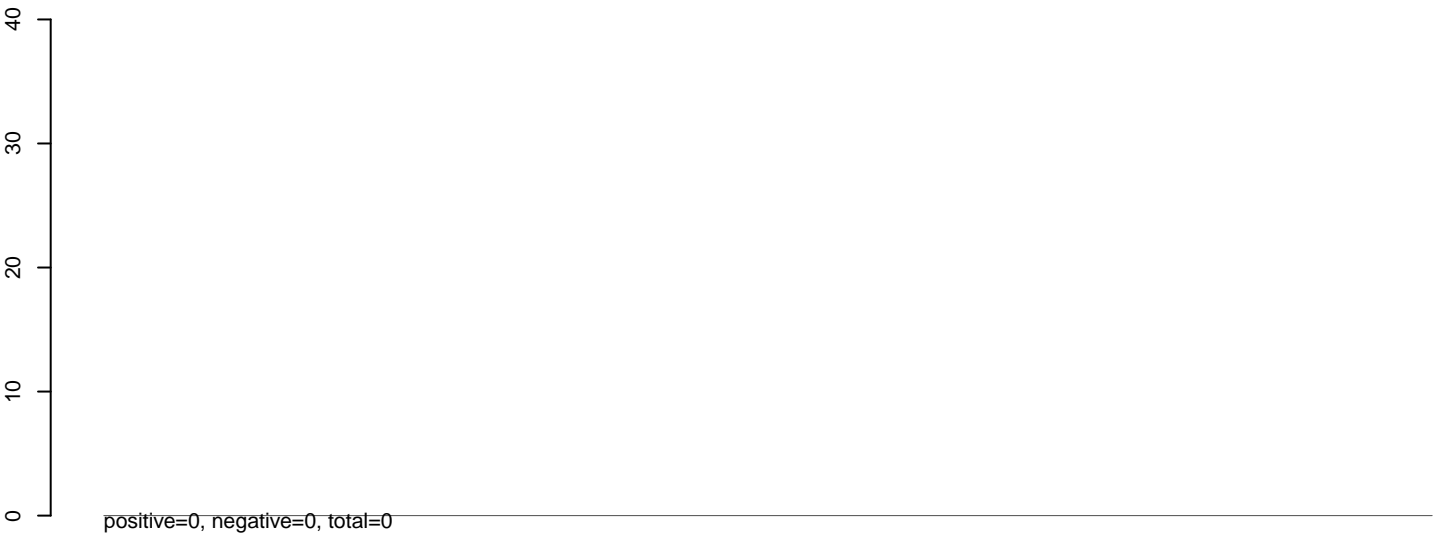
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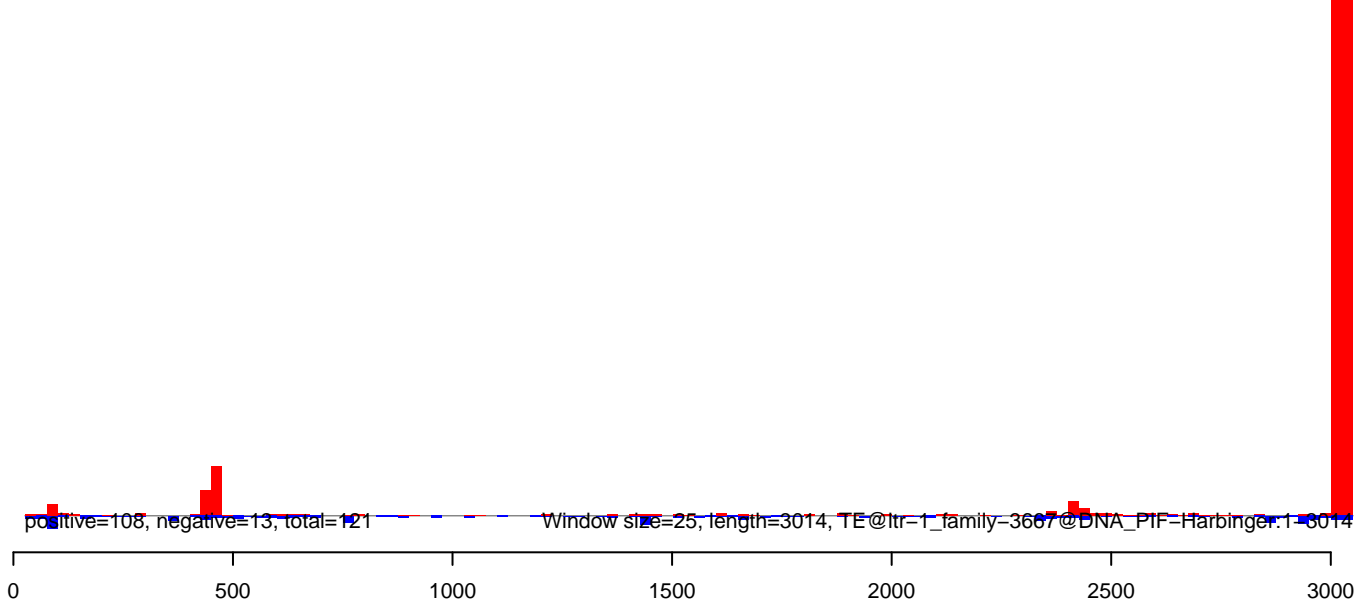
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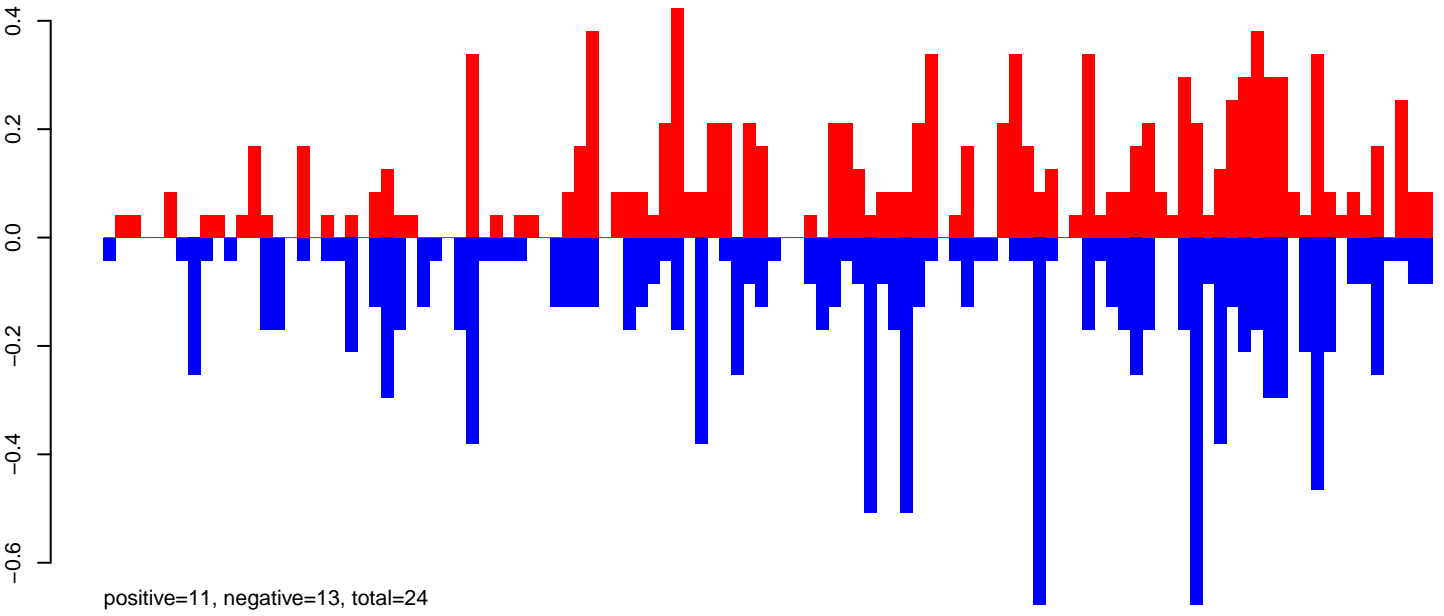
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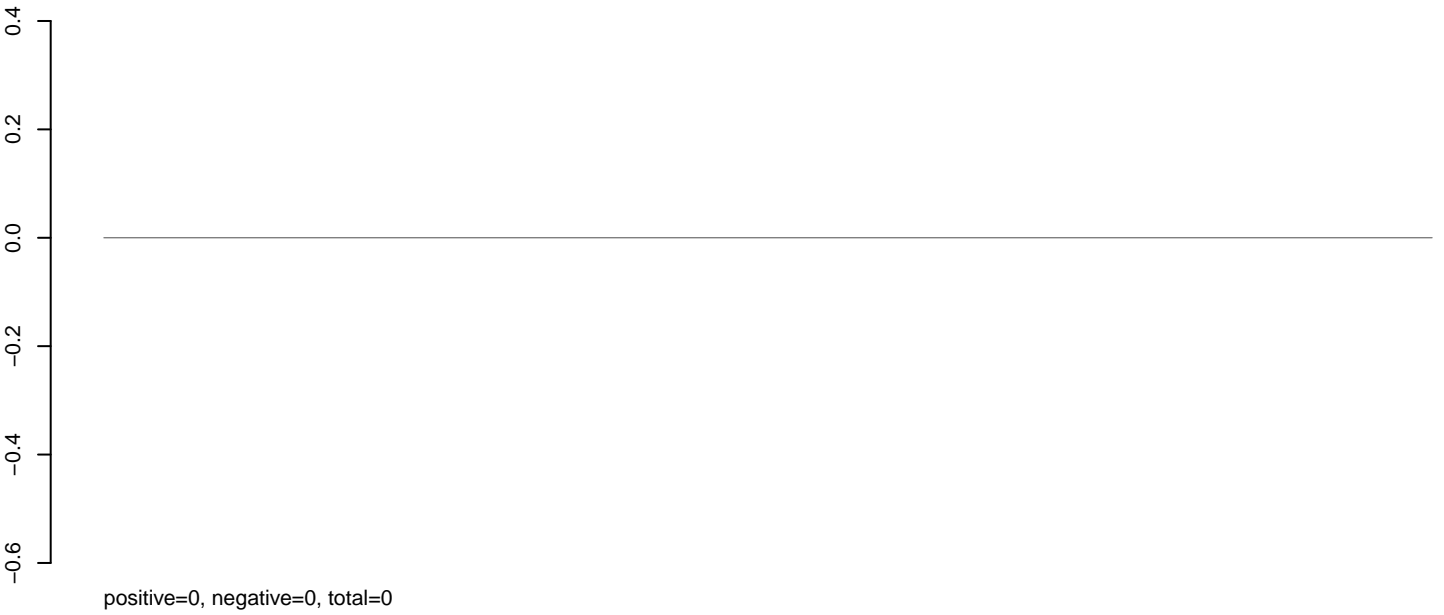
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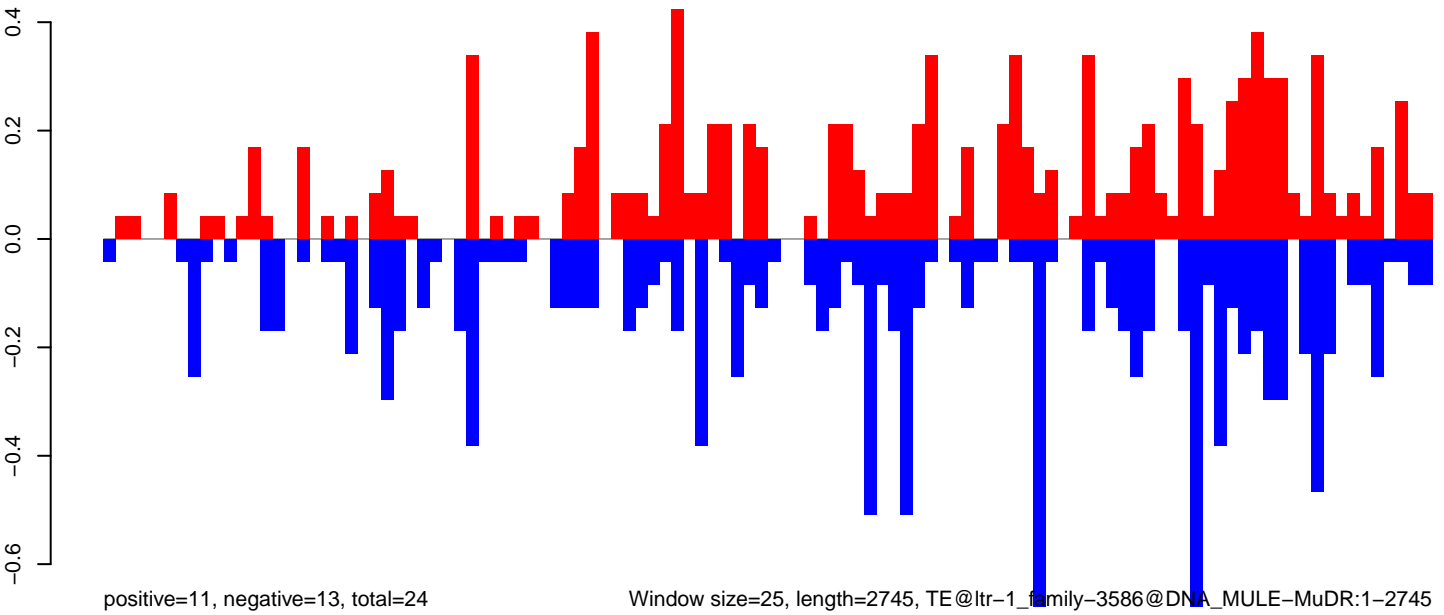
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AeAlbo_C636_cells.24_35.rep



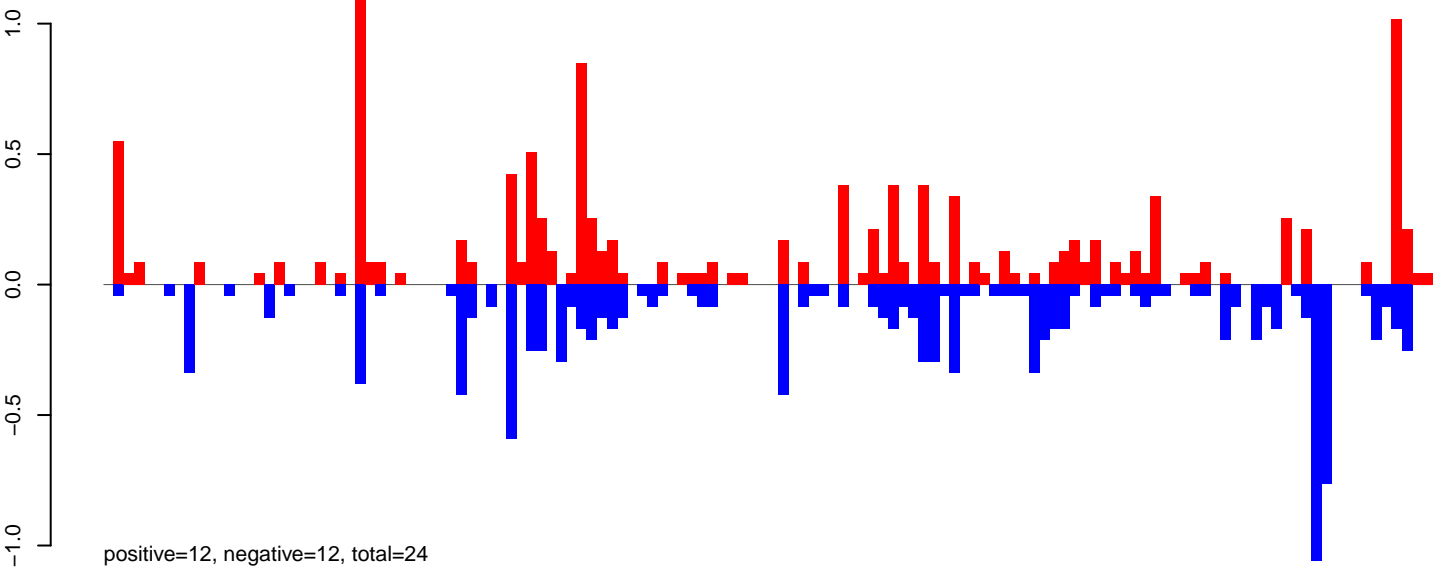
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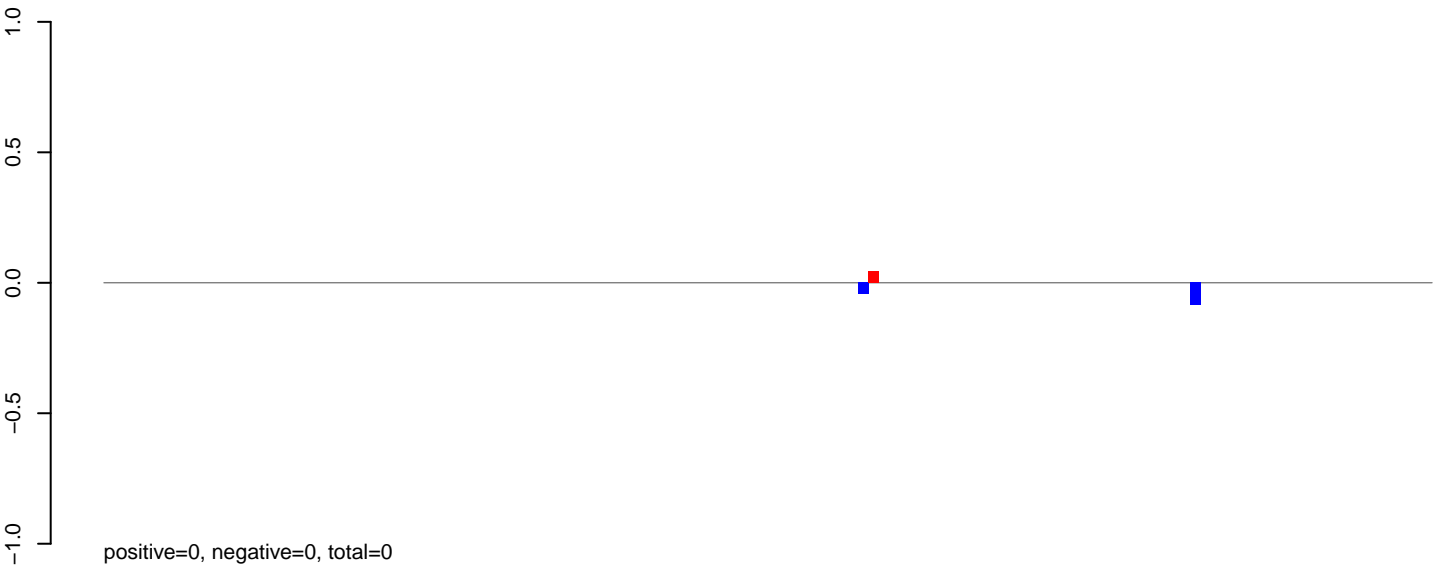
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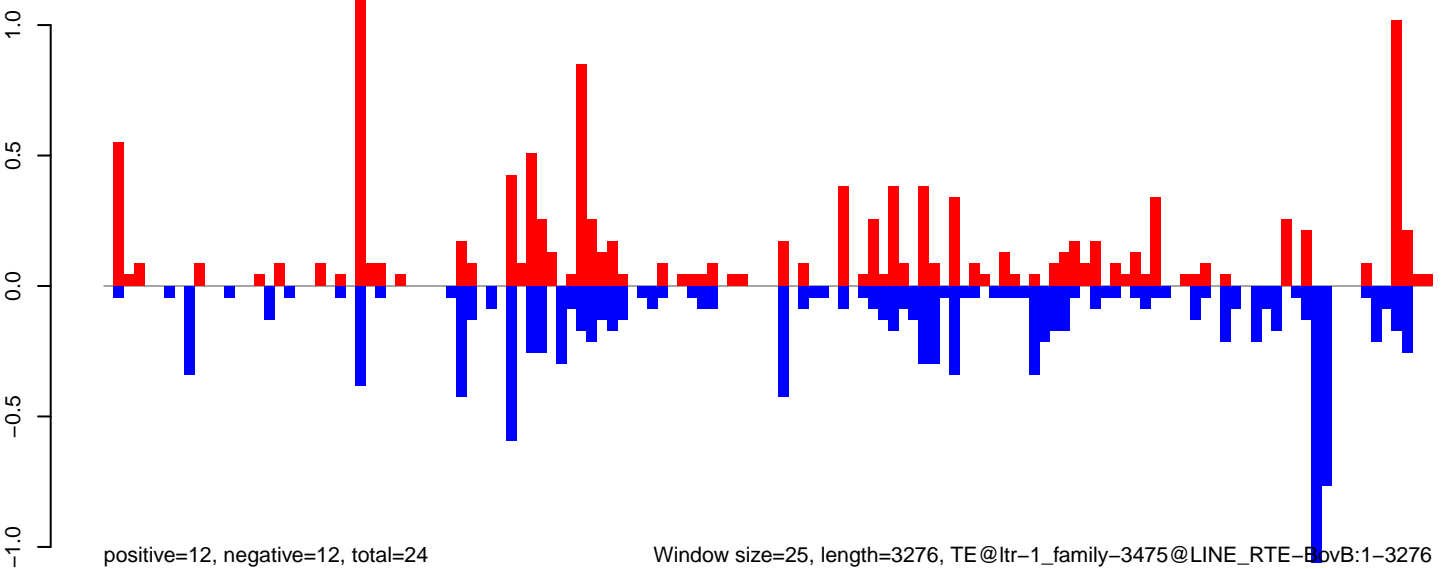
AeAlbo_C636_cells.18_23.rep



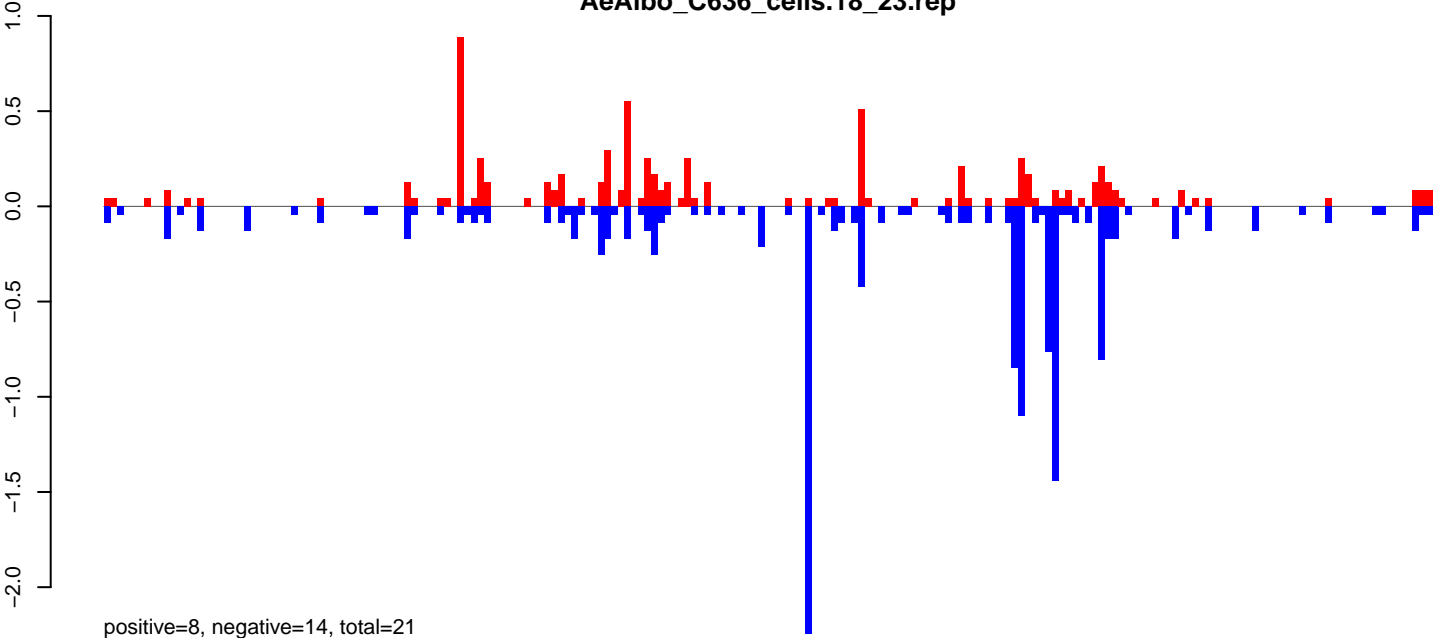
AeAlbo_C636_cells.24_35.rep



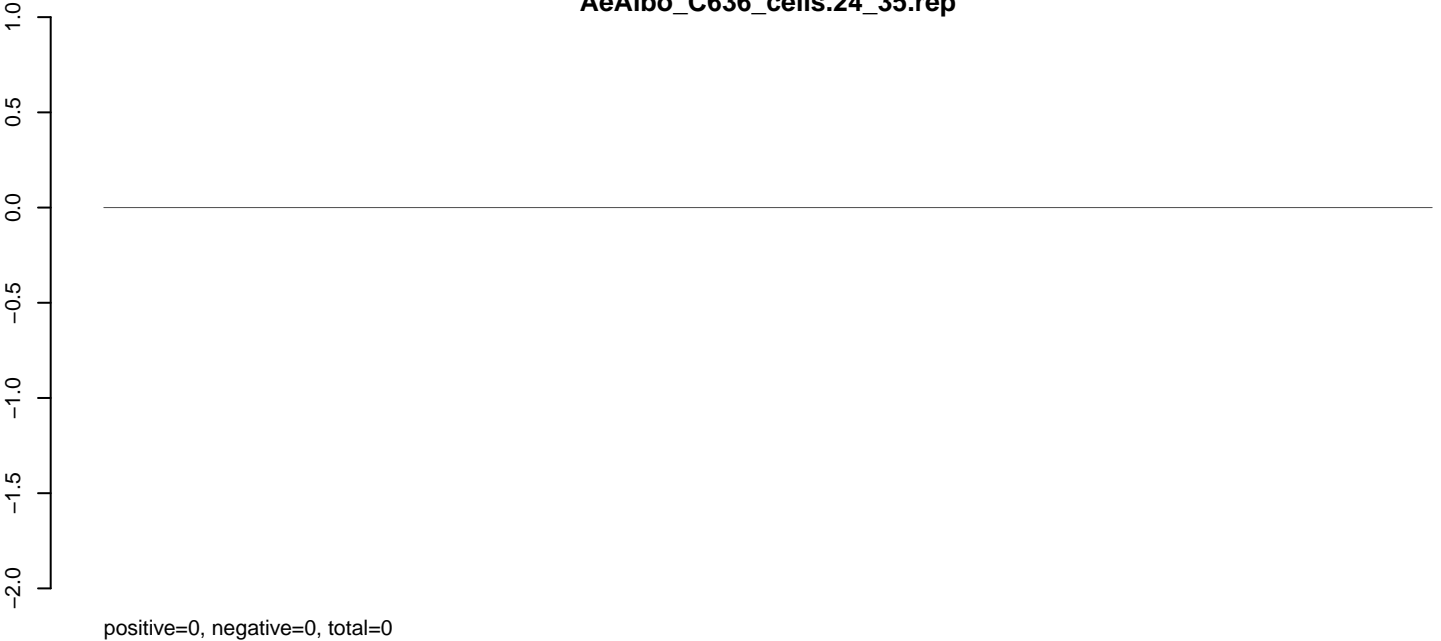
AeAlbo_C636_cells.rep



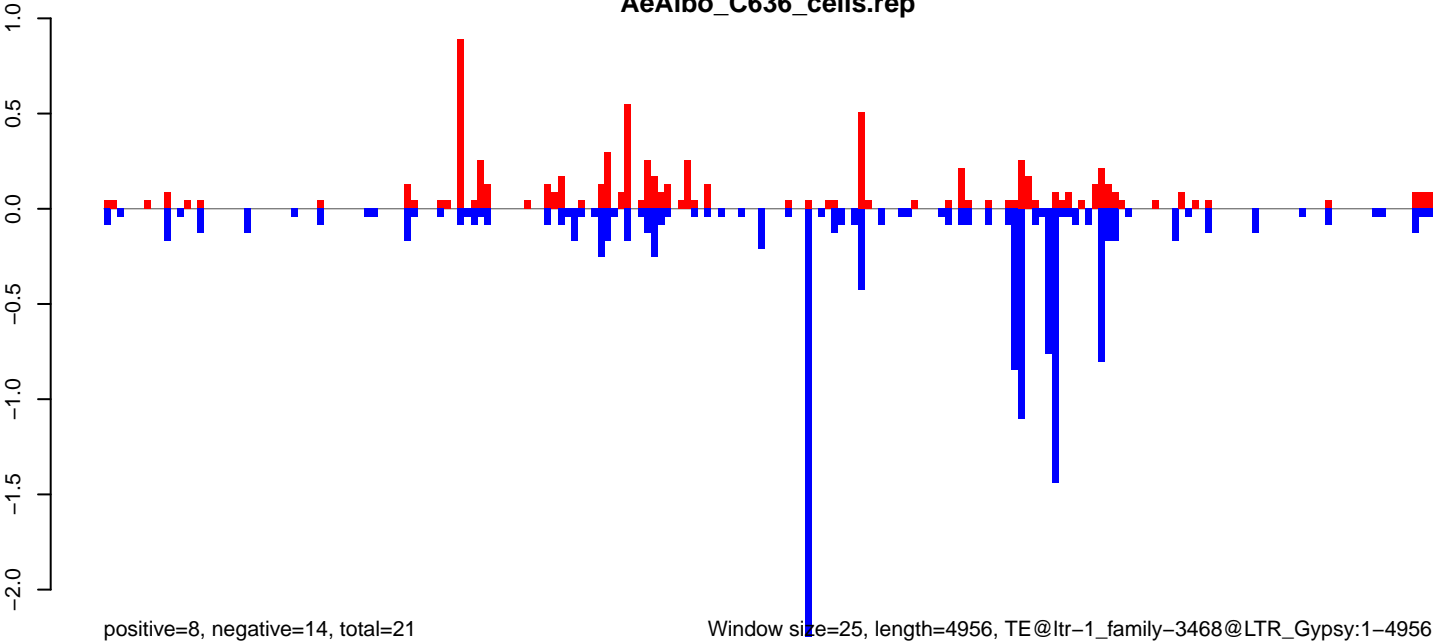
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AeAlbo_C636_cells.24_35.rep

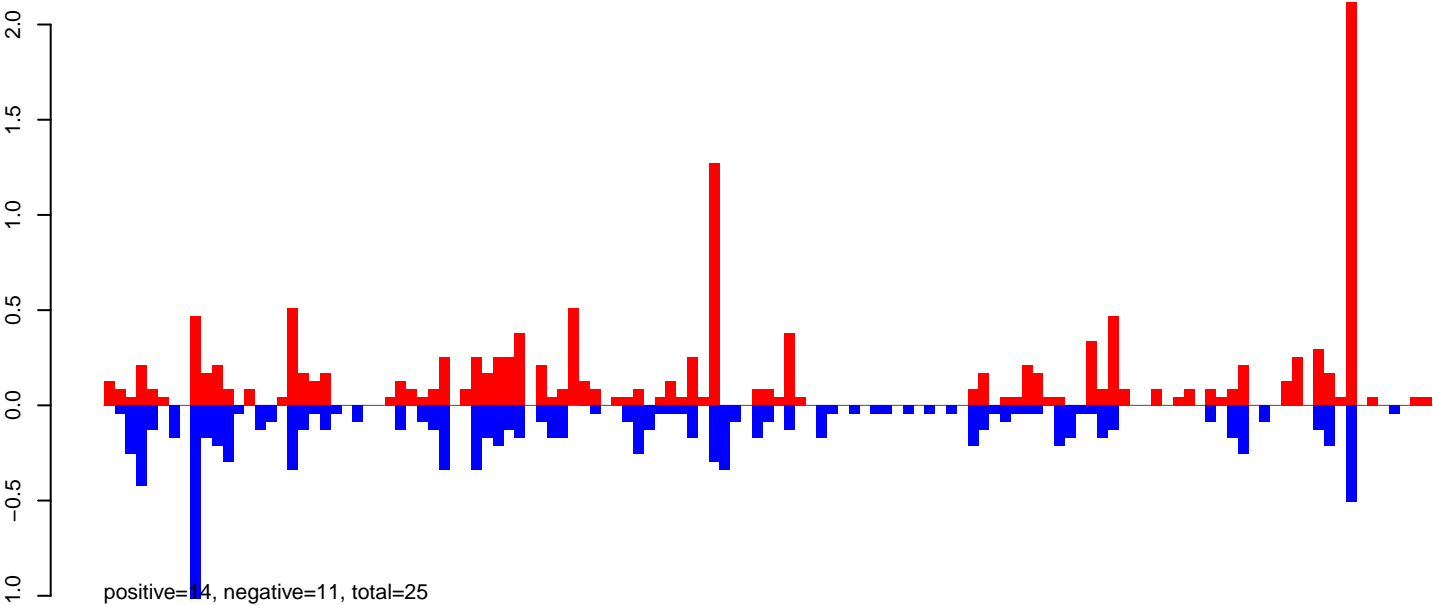


AeAlbo_C636_cells.rep

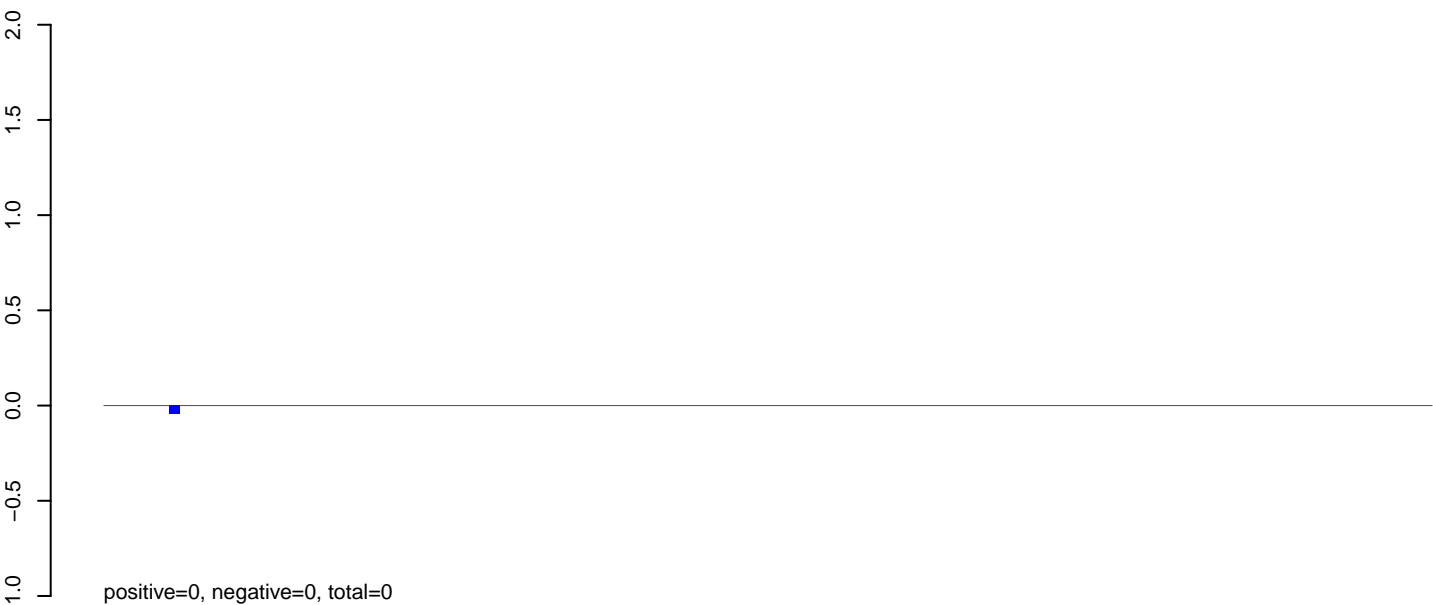


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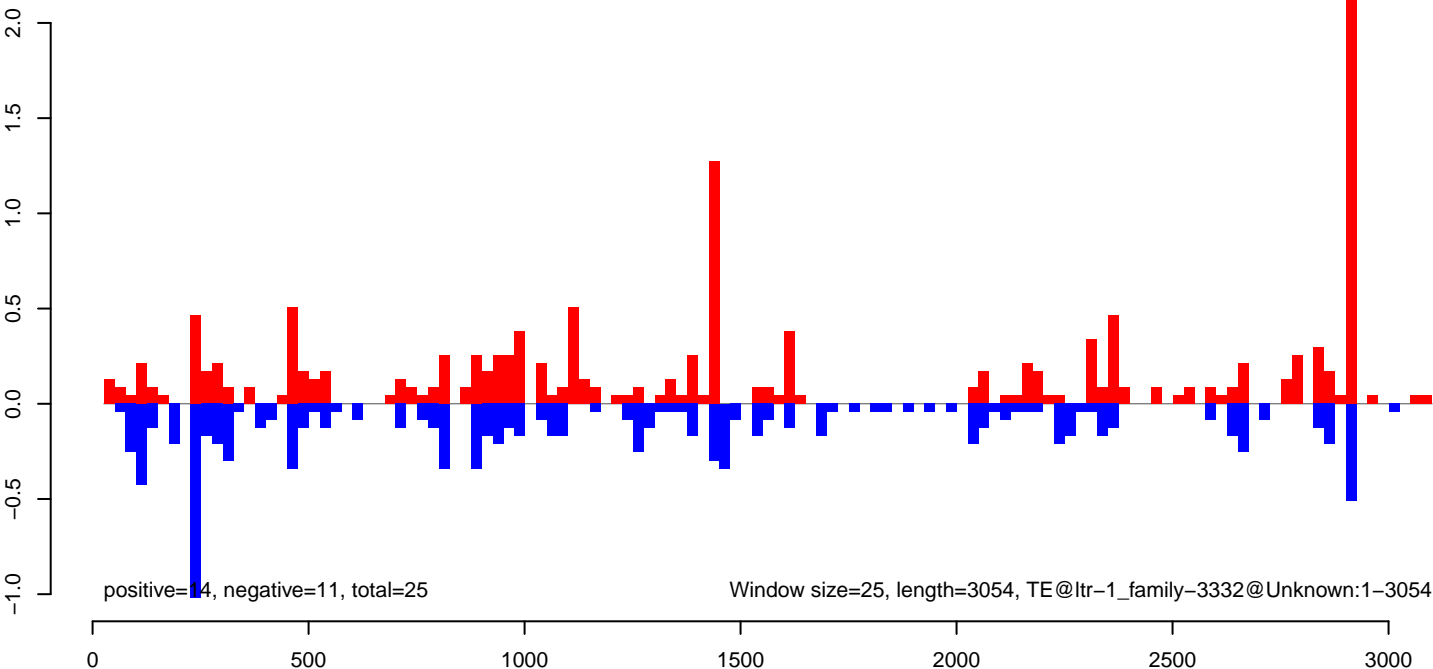
AeAlbo_C636_cells.18_23.rep



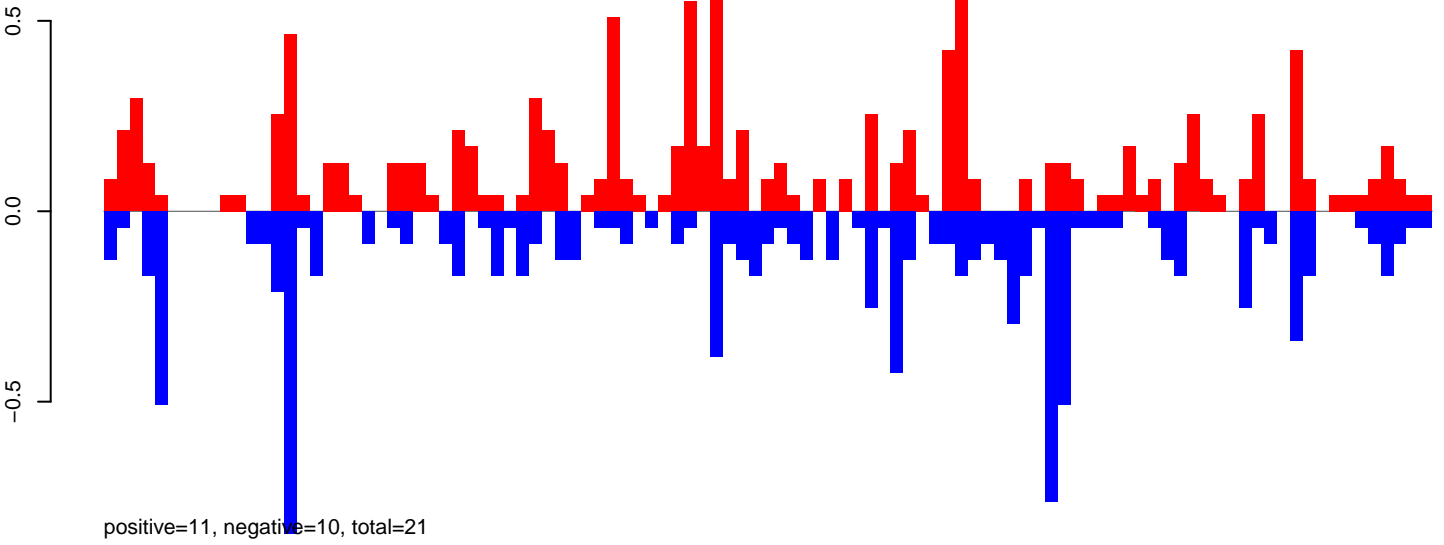
AeAlbo_C636_cells.24_35.rep



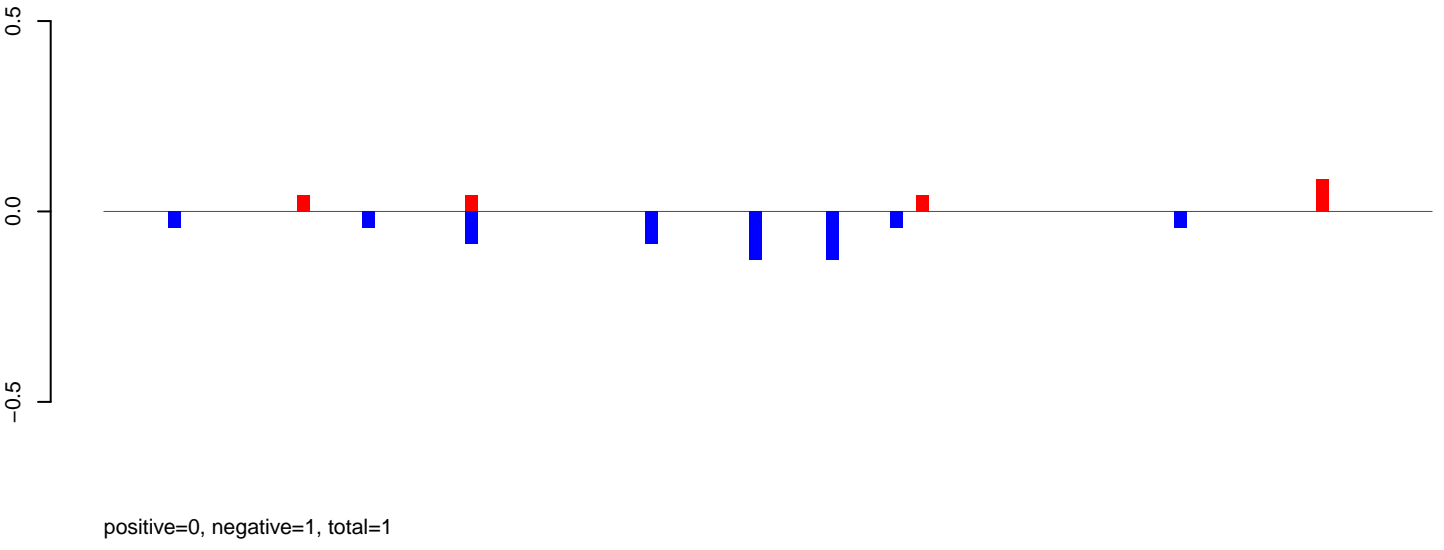
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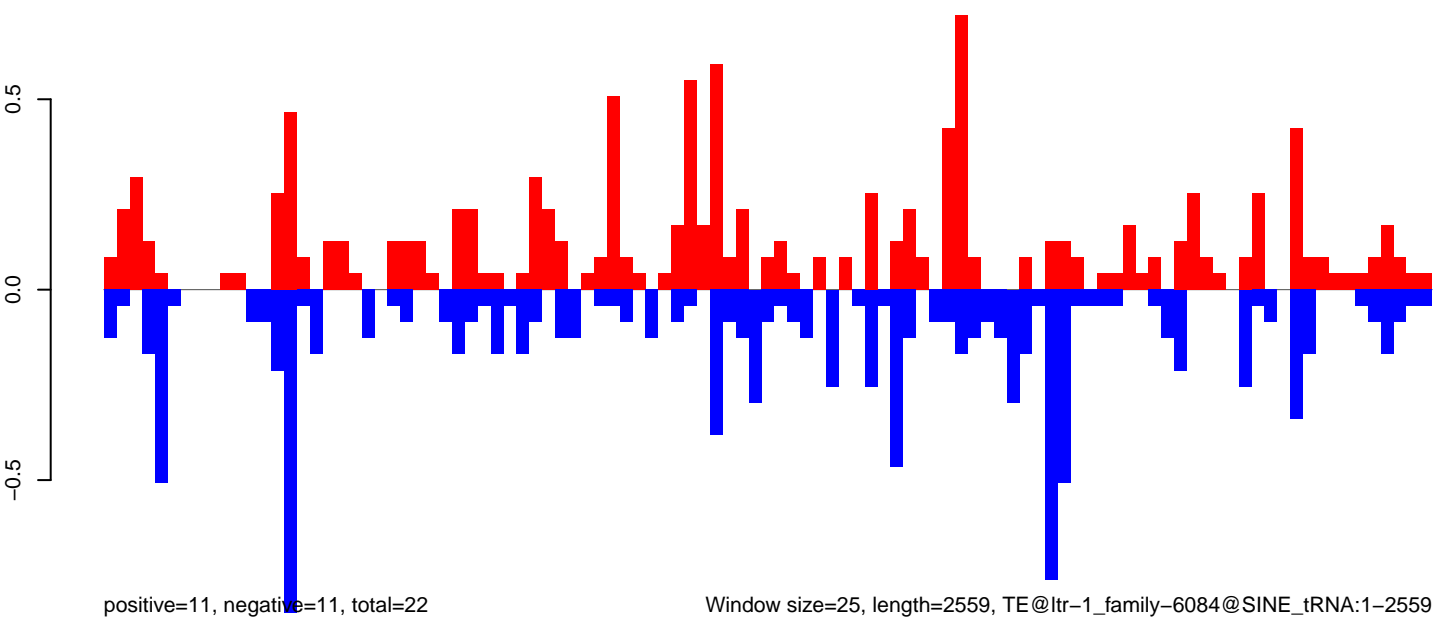
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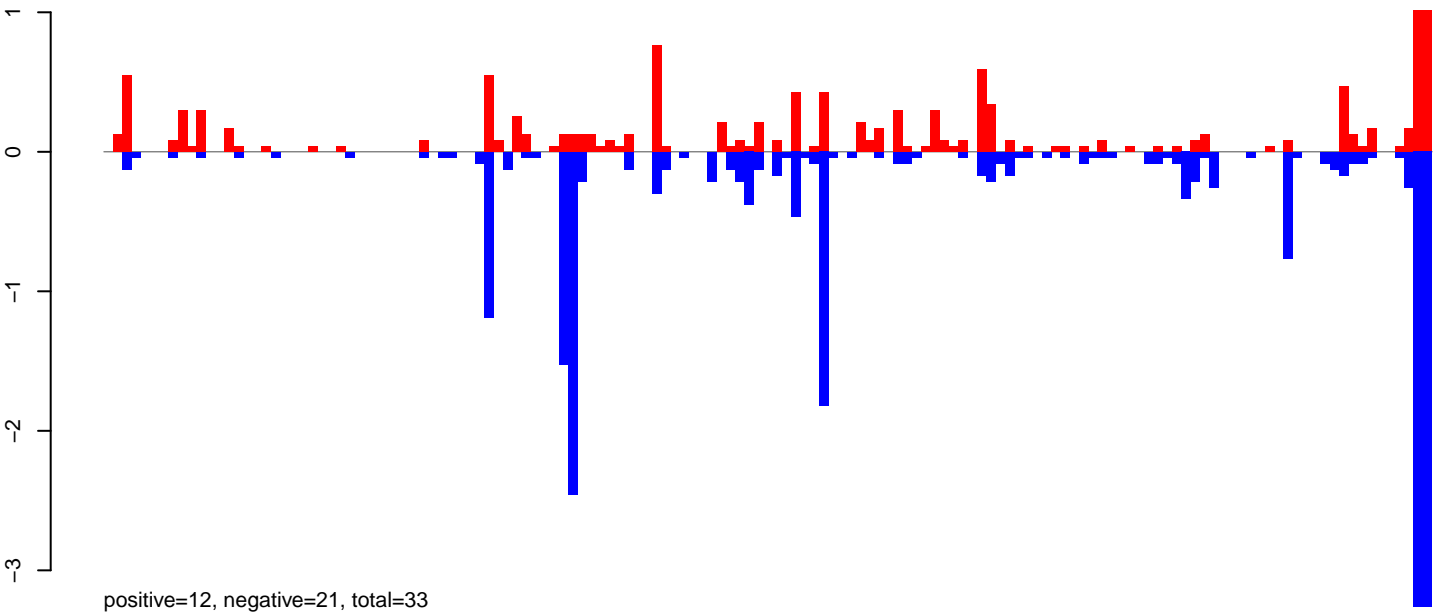
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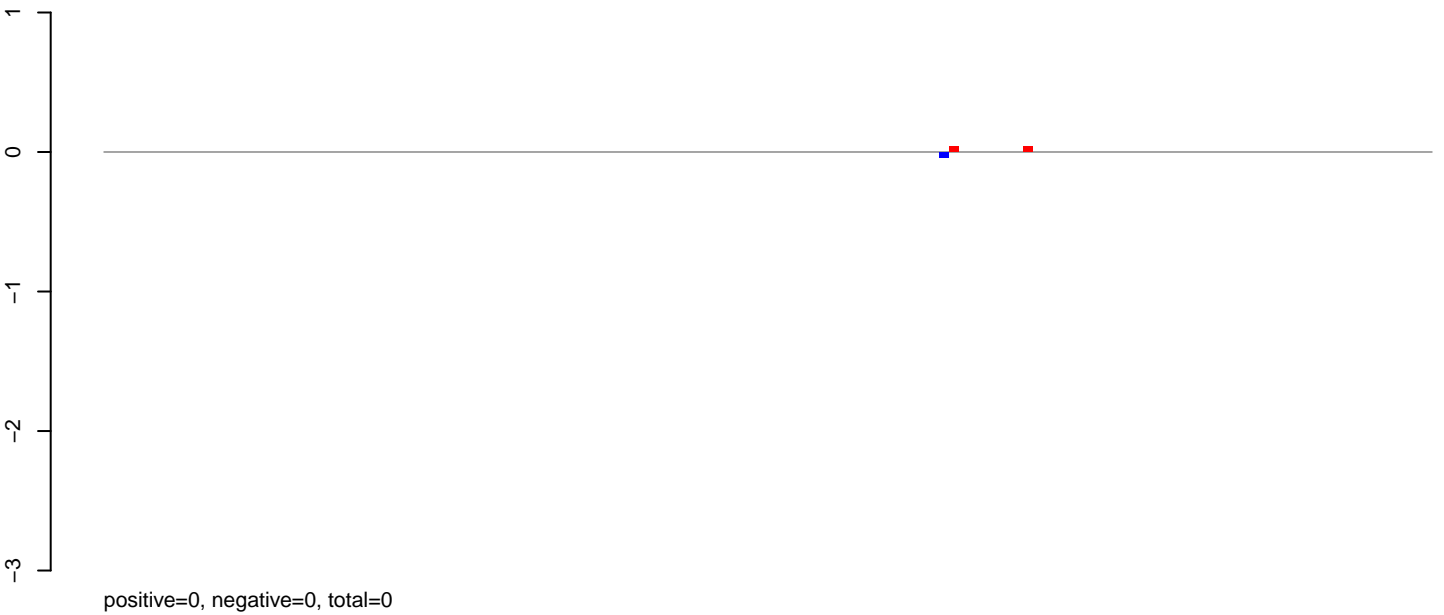
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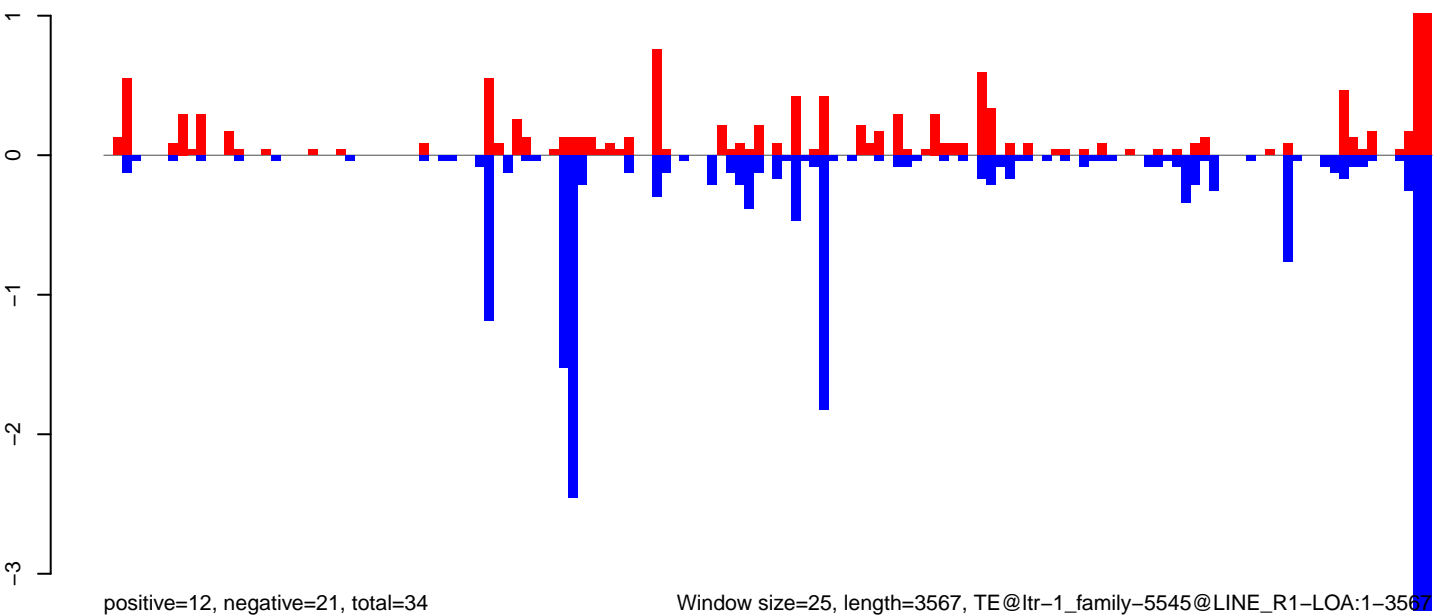
AeAlbo_C636_cells.18_23.rep



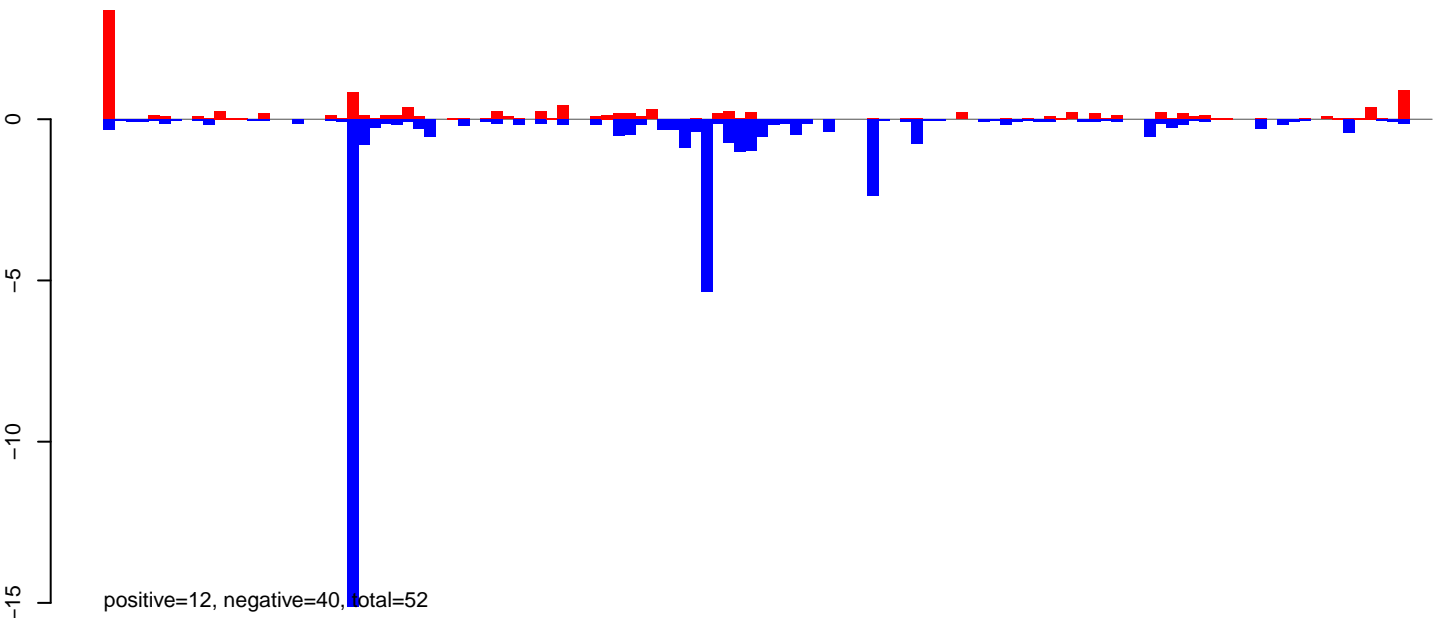
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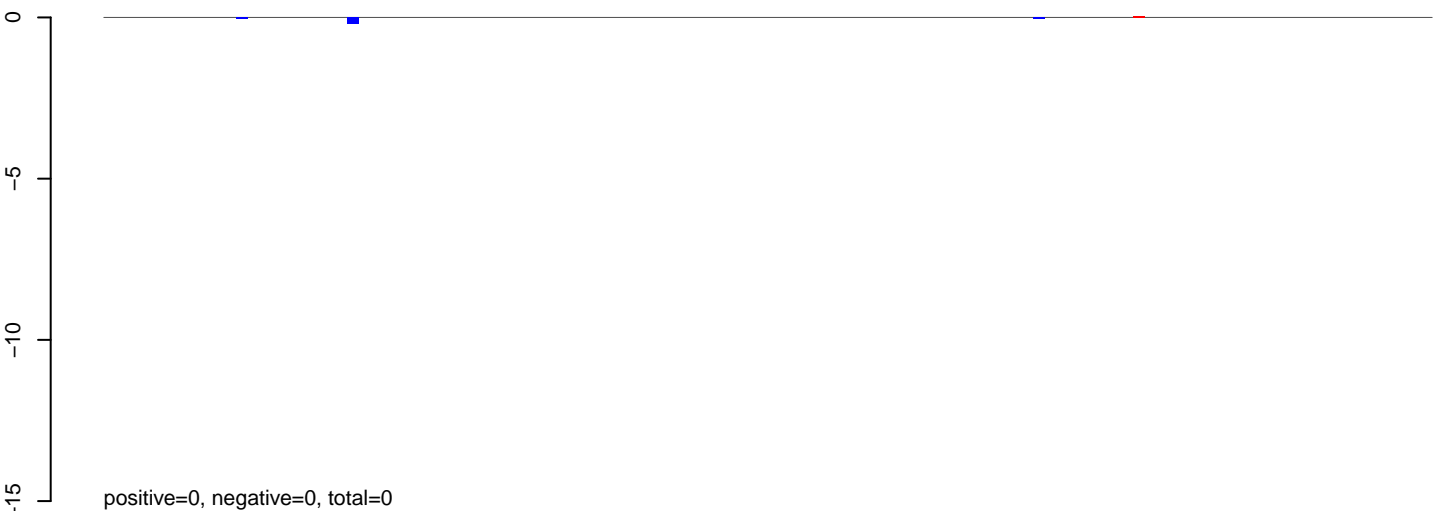
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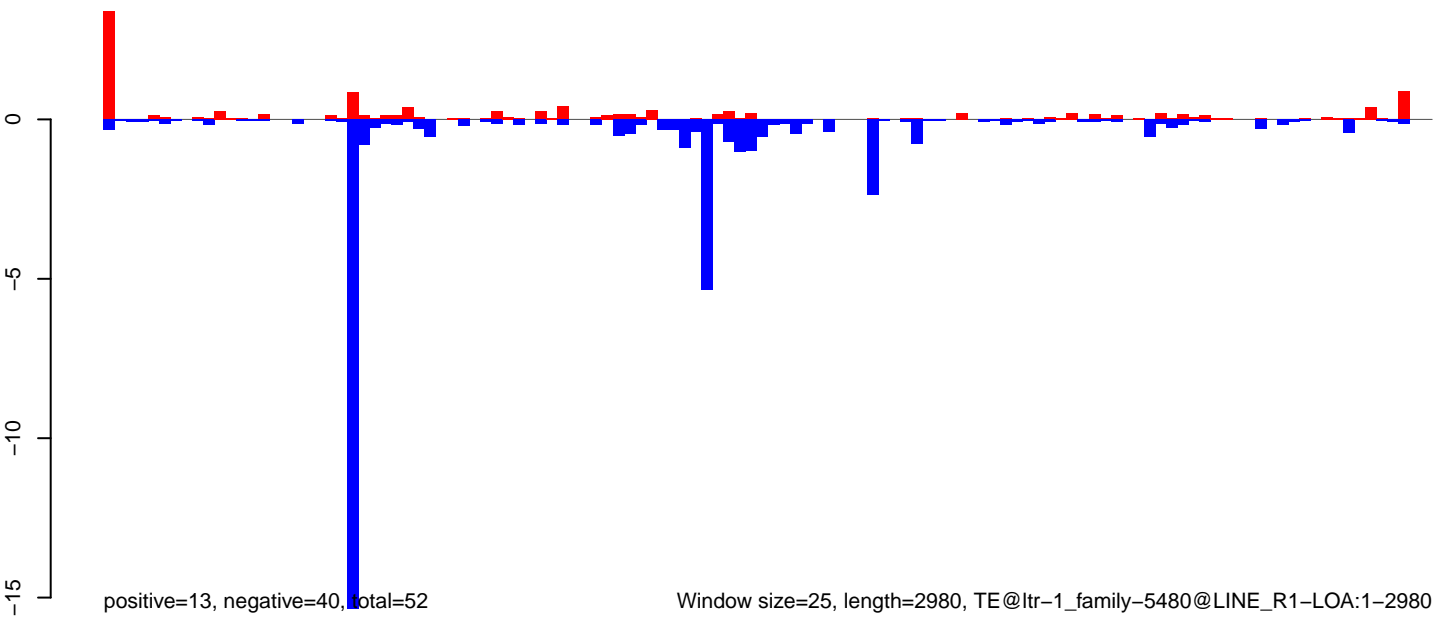
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



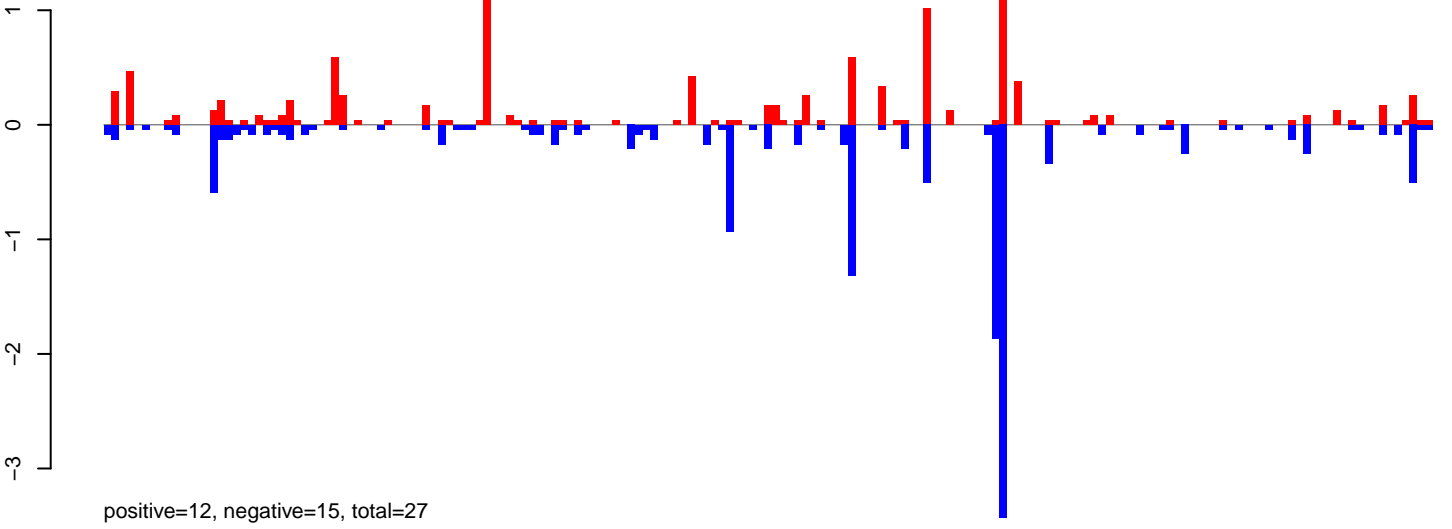
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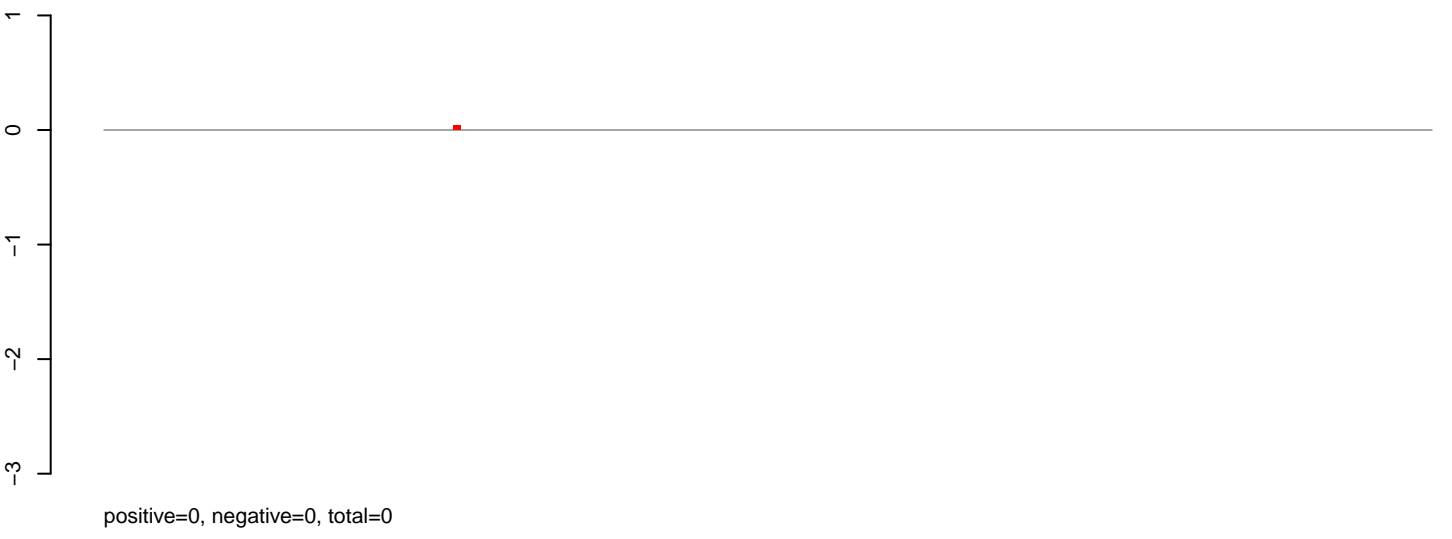
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0 500 1000 1500 2000 2500 3000

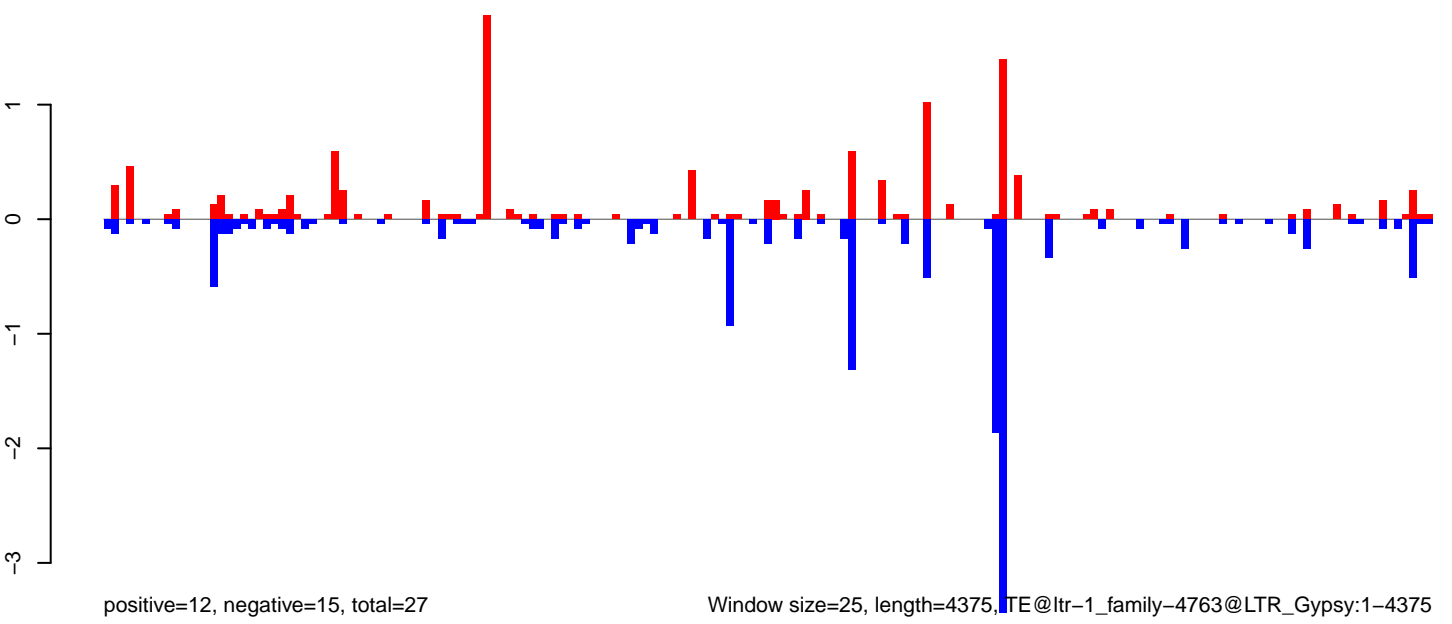
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

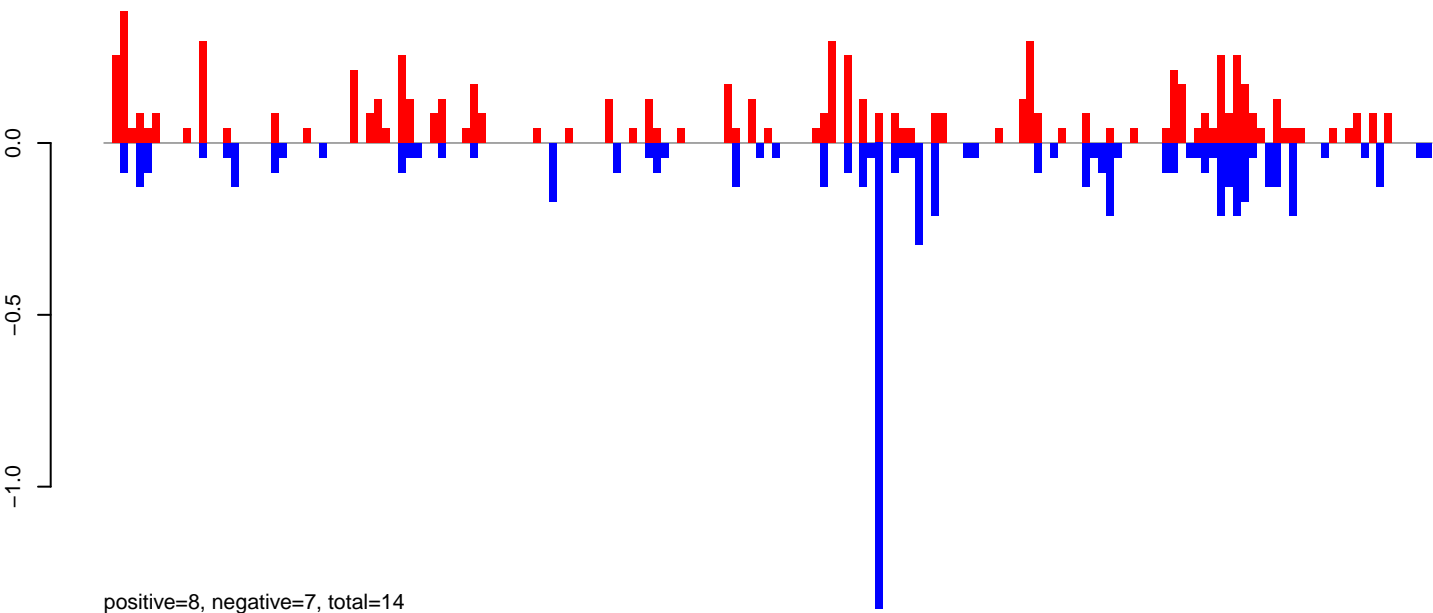


AeAlbo_C636_cells.rep

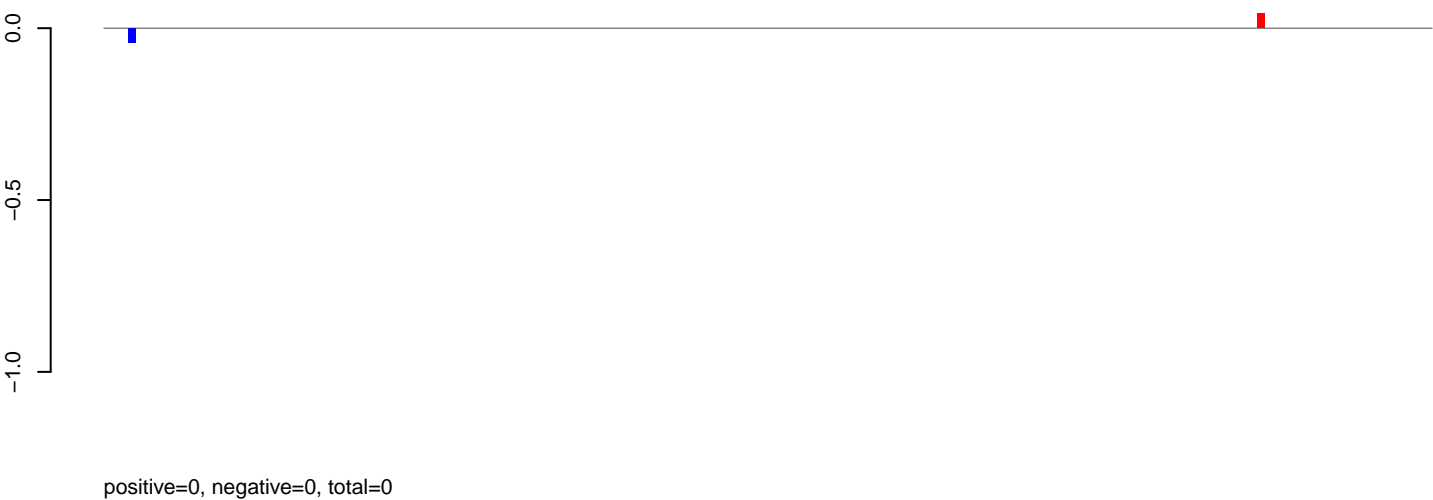


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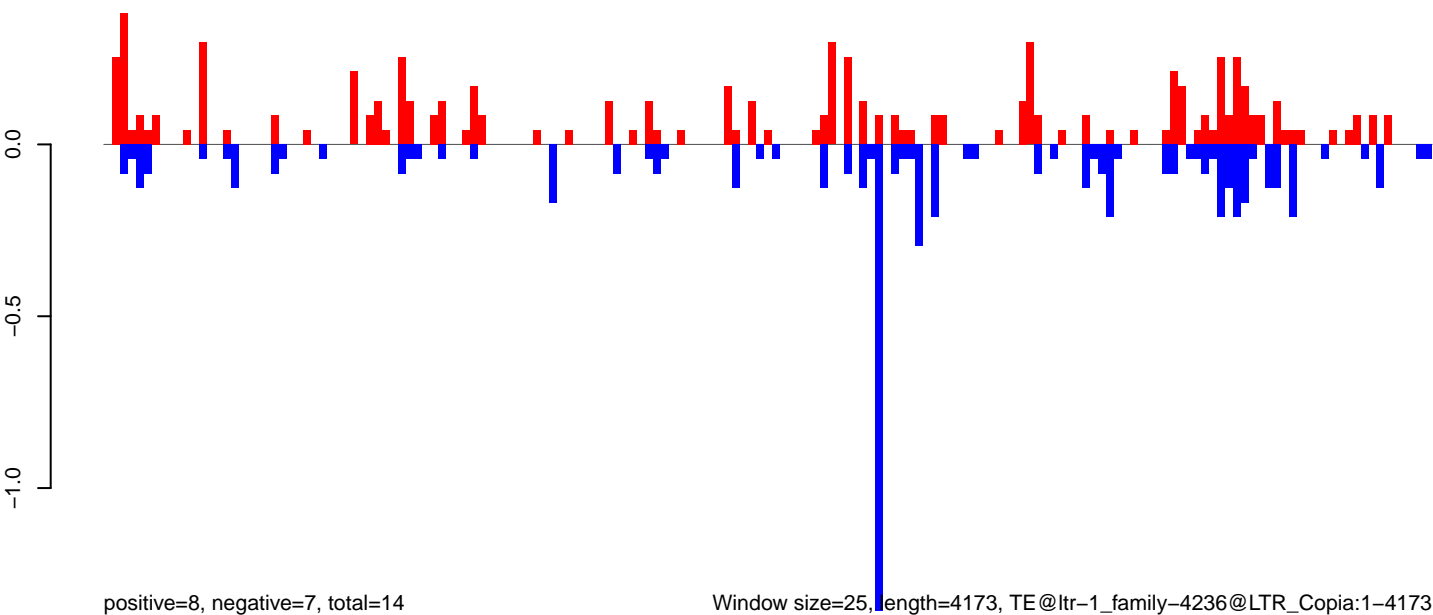
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

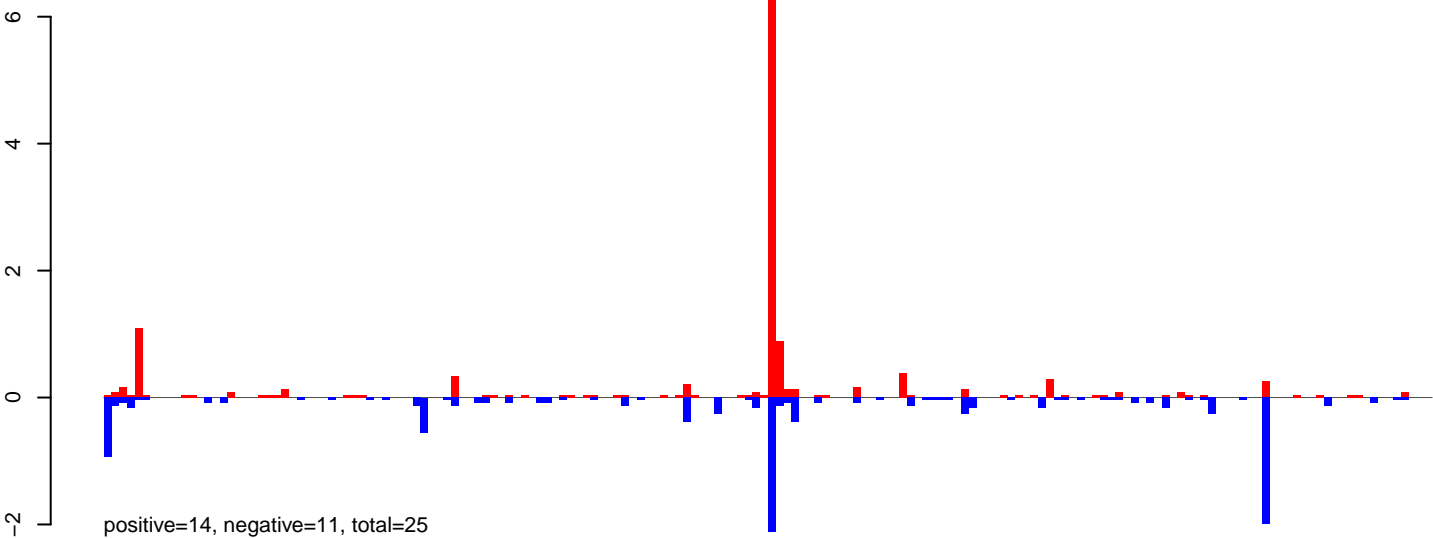


AeAlbo_C636_cells.rep

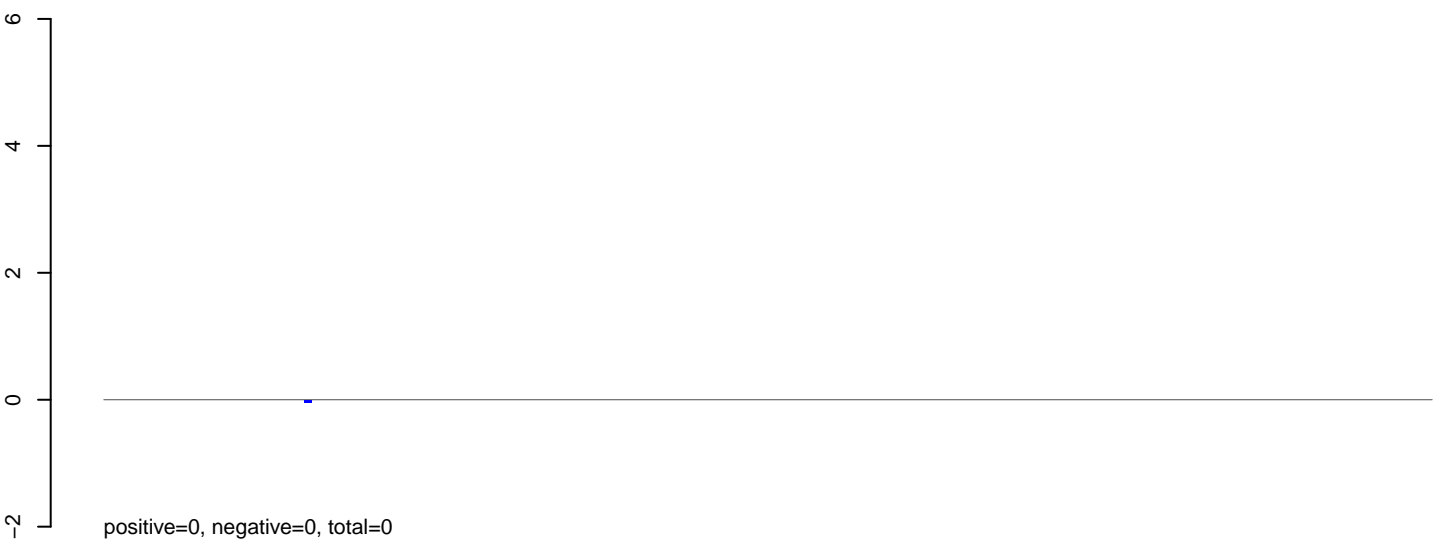


0 1000 2000 3000 4000

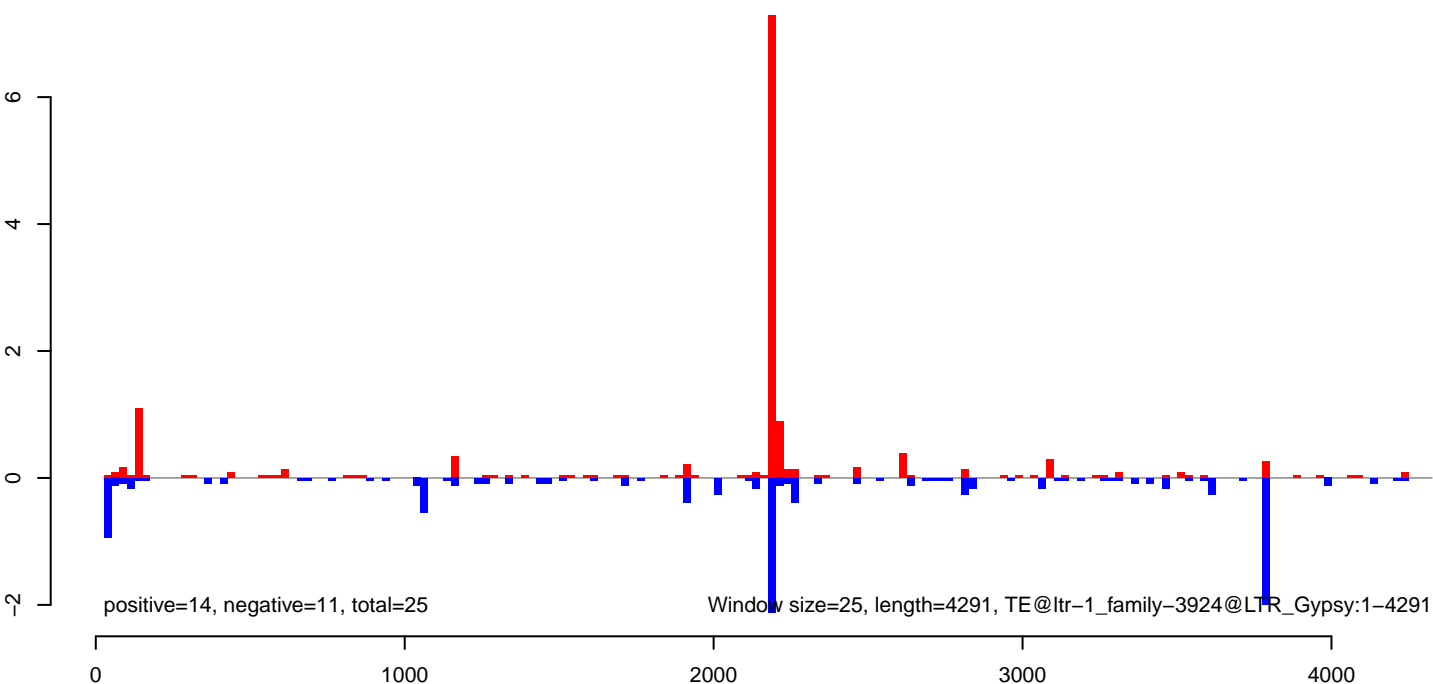
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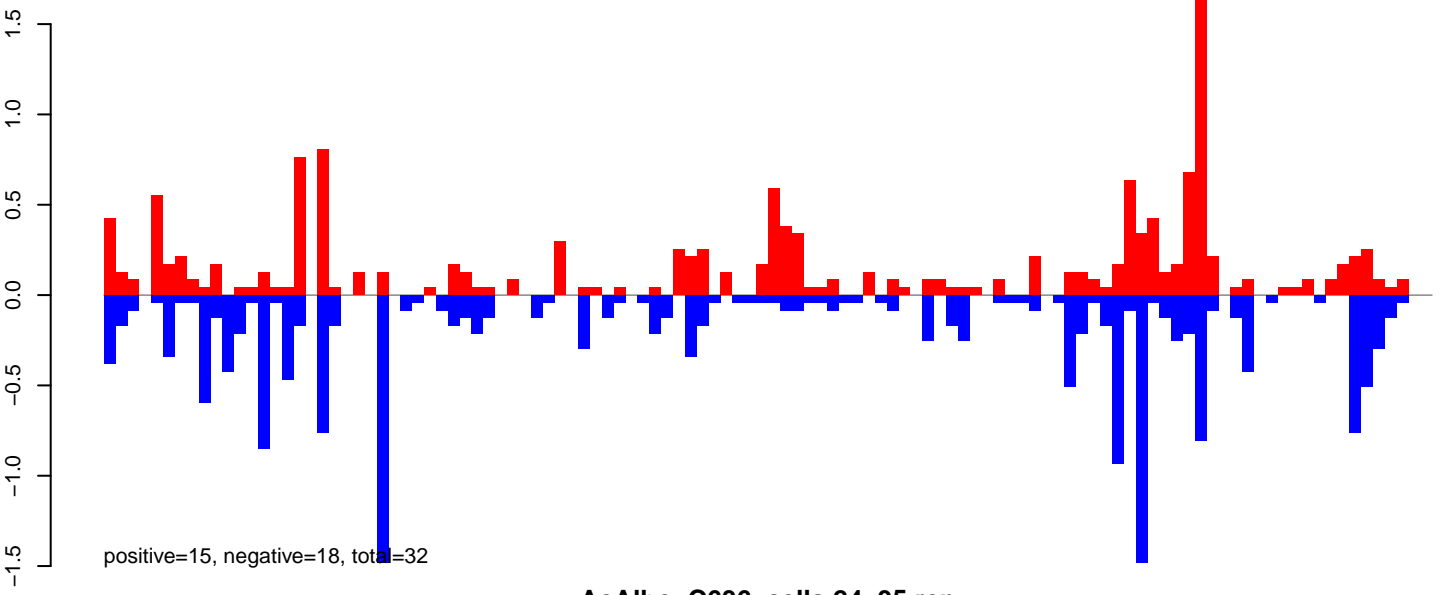
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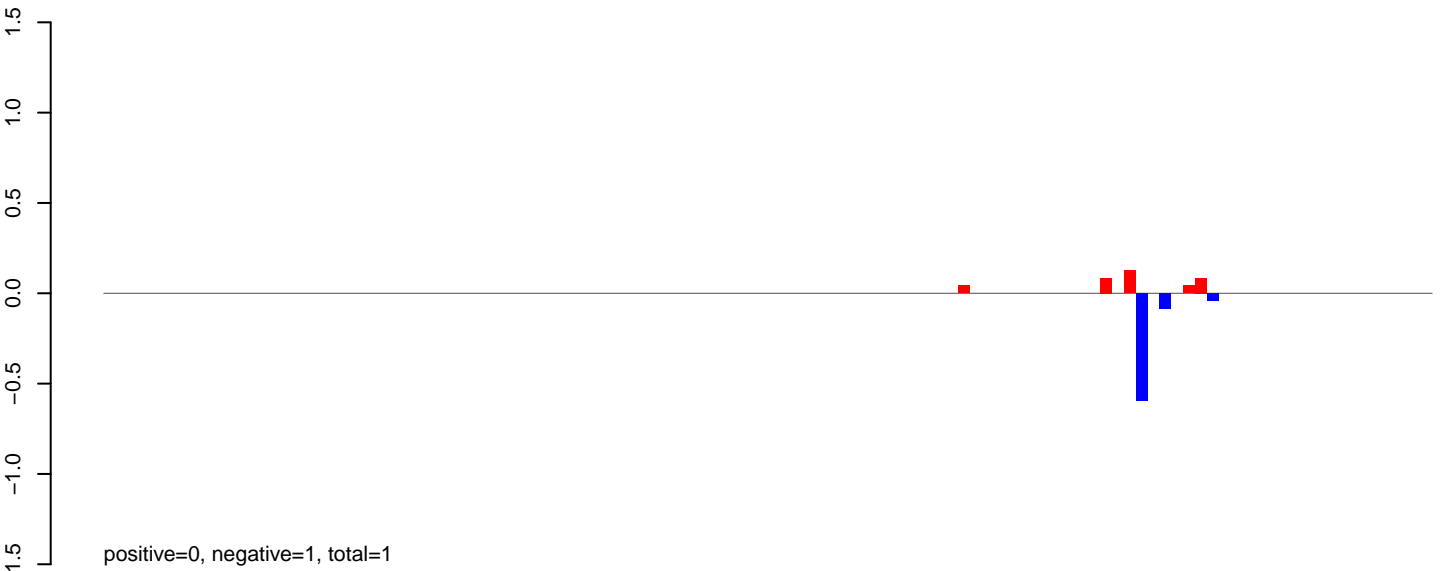
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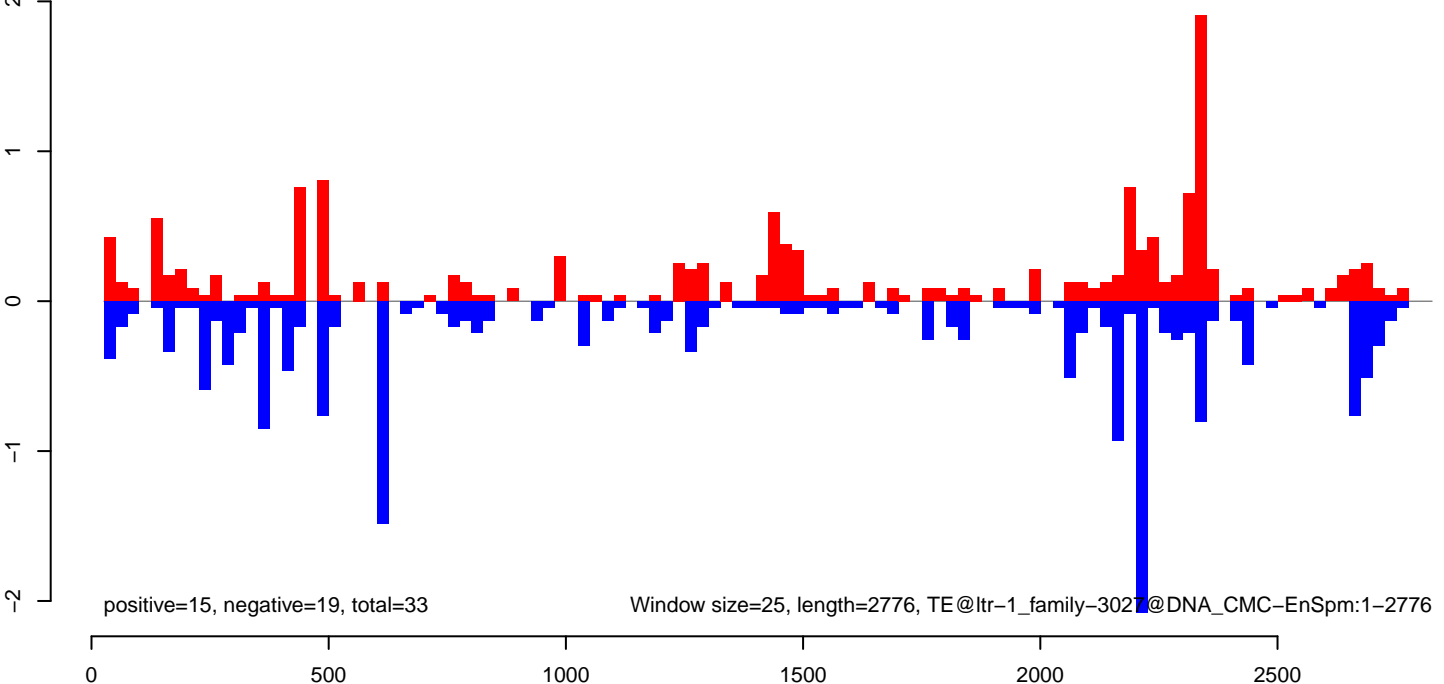
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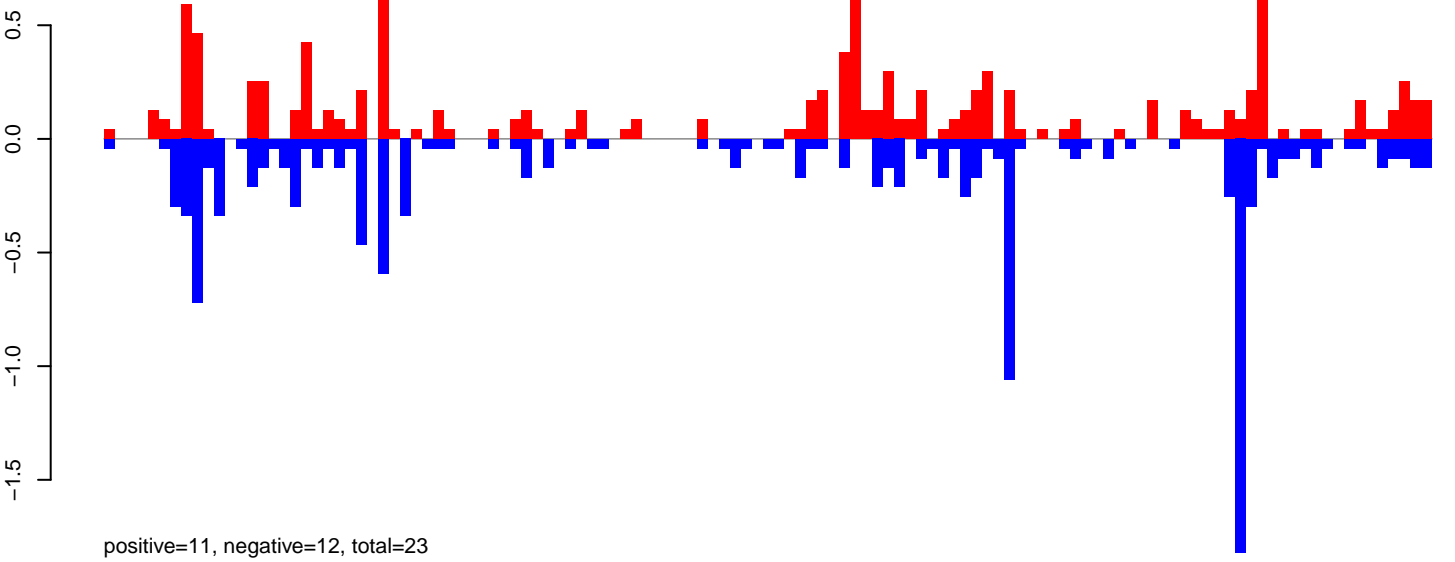
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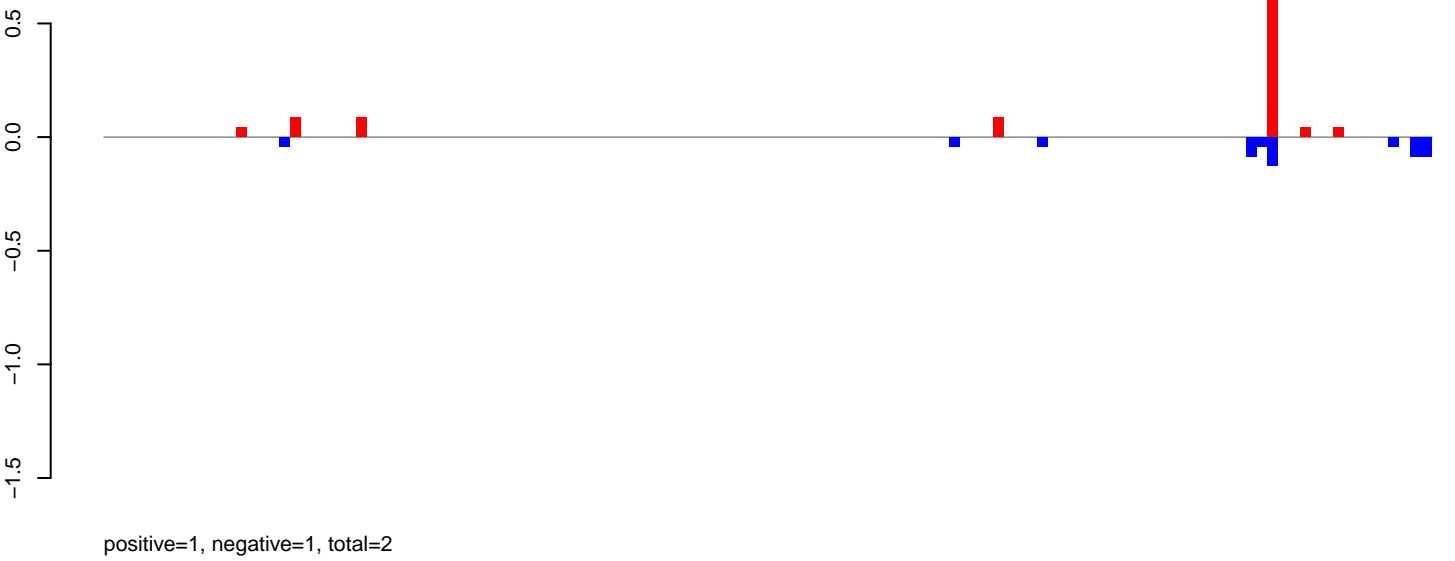
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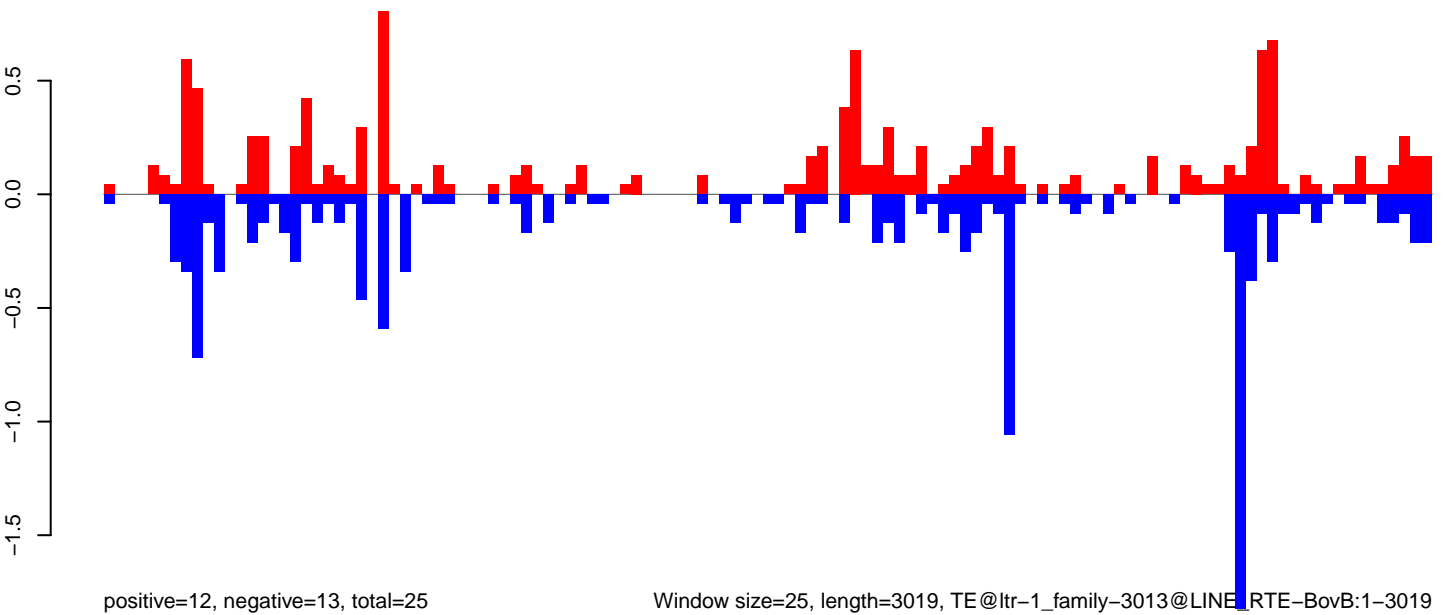
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AeAlbo_C636_cells.24_35.rep



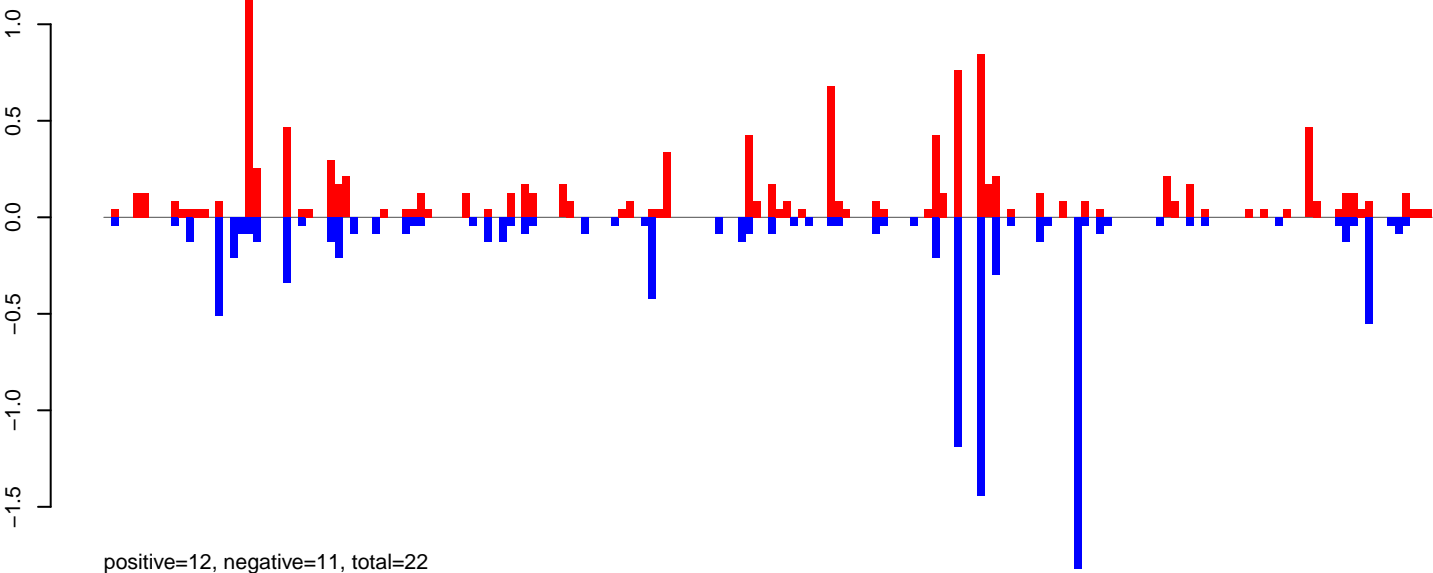
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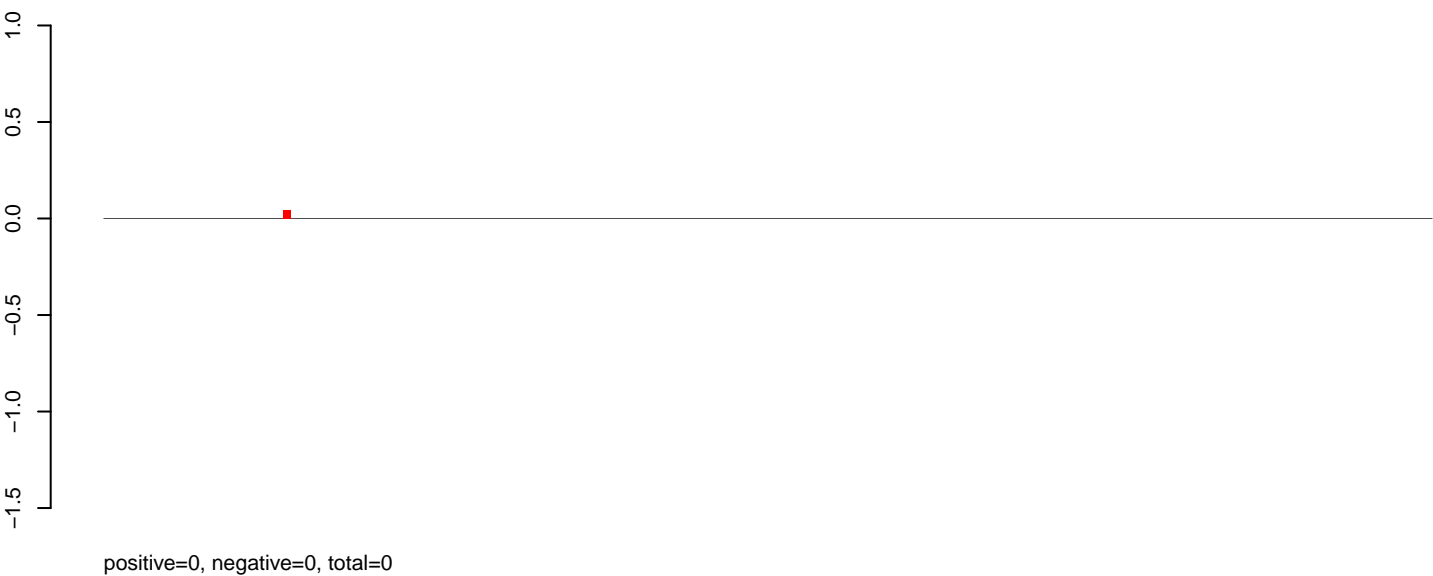
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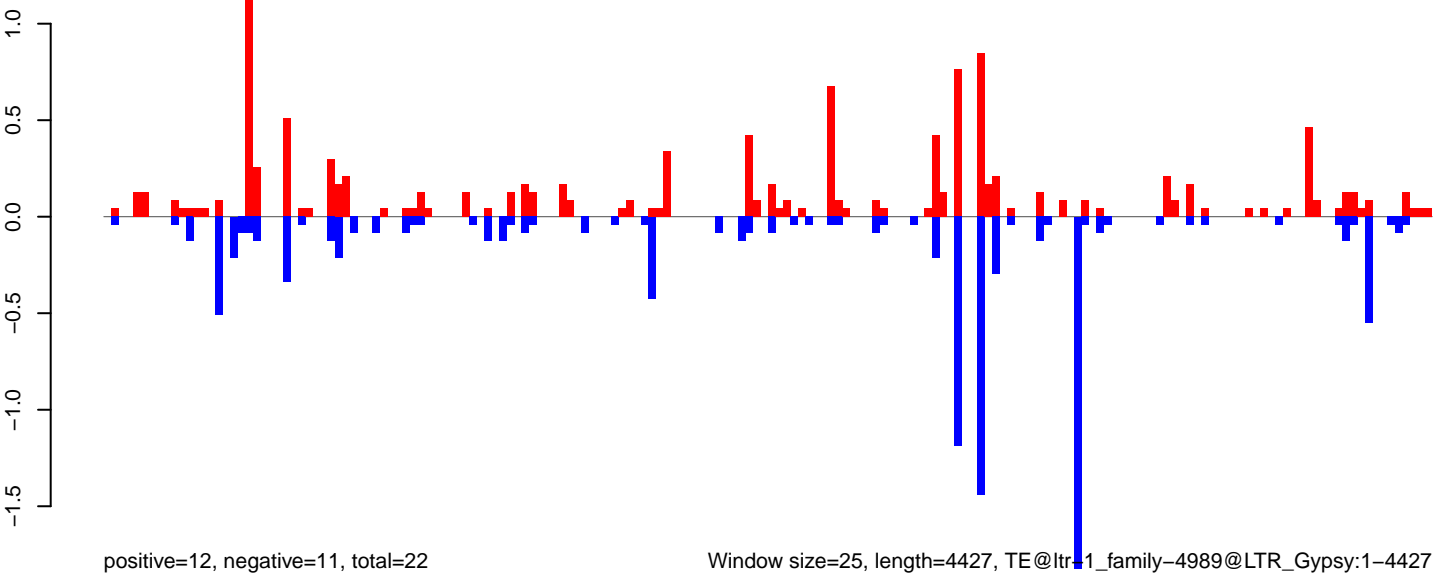
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AeAlbo_C636_cells.24_35.rep



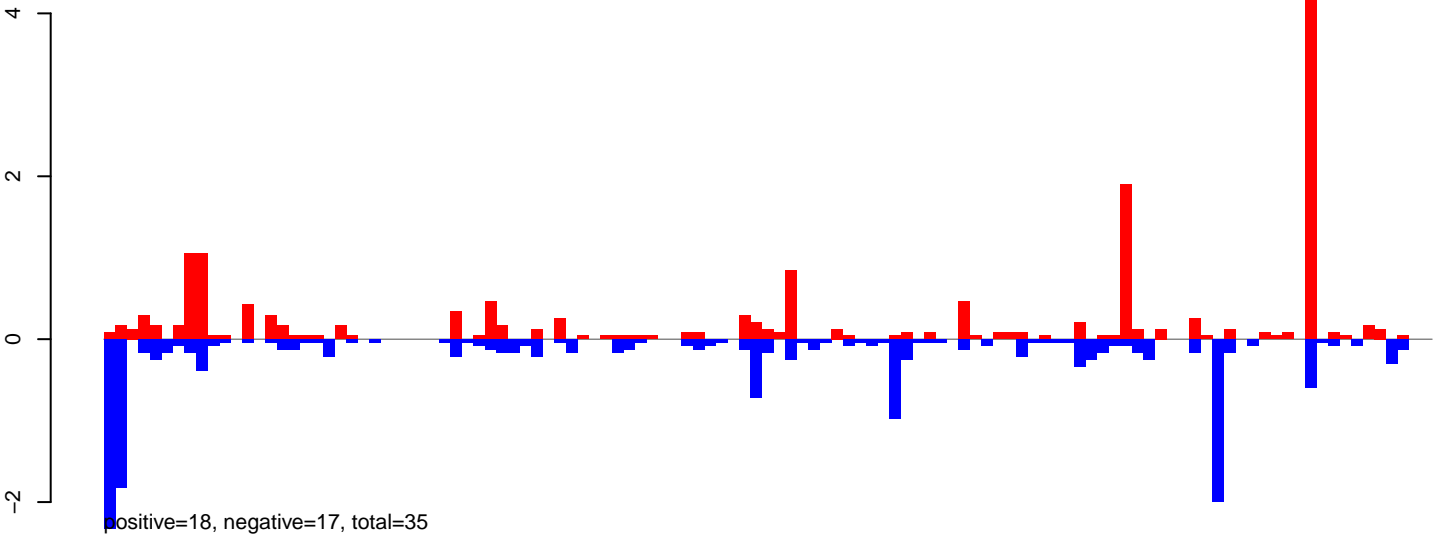
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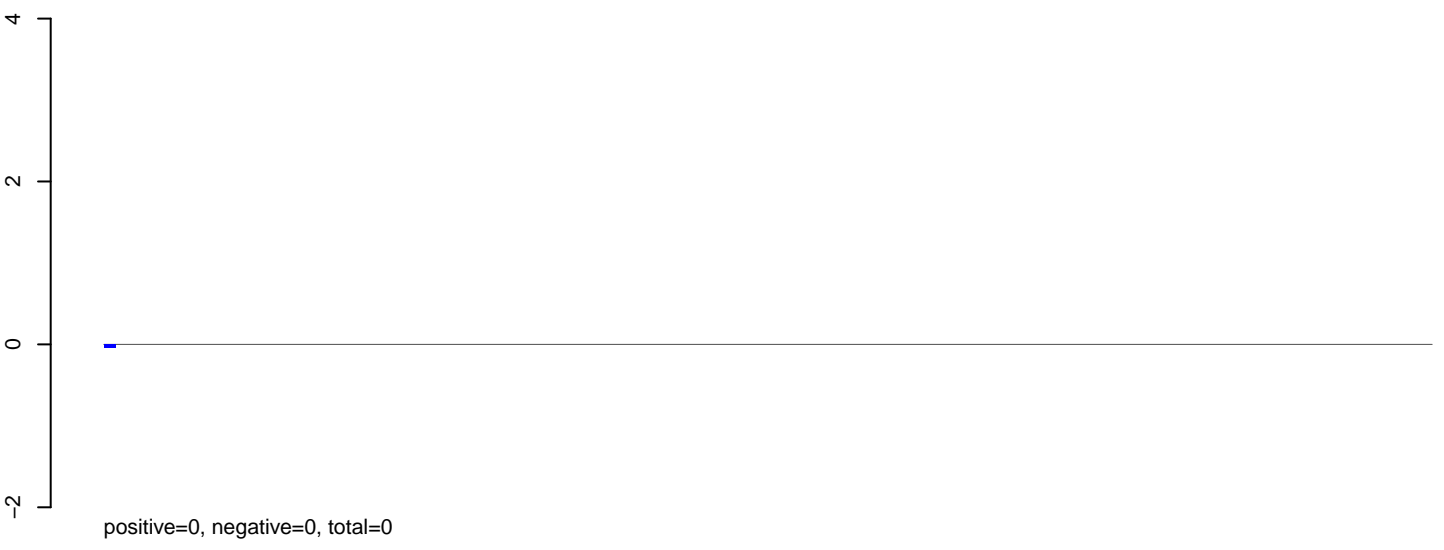
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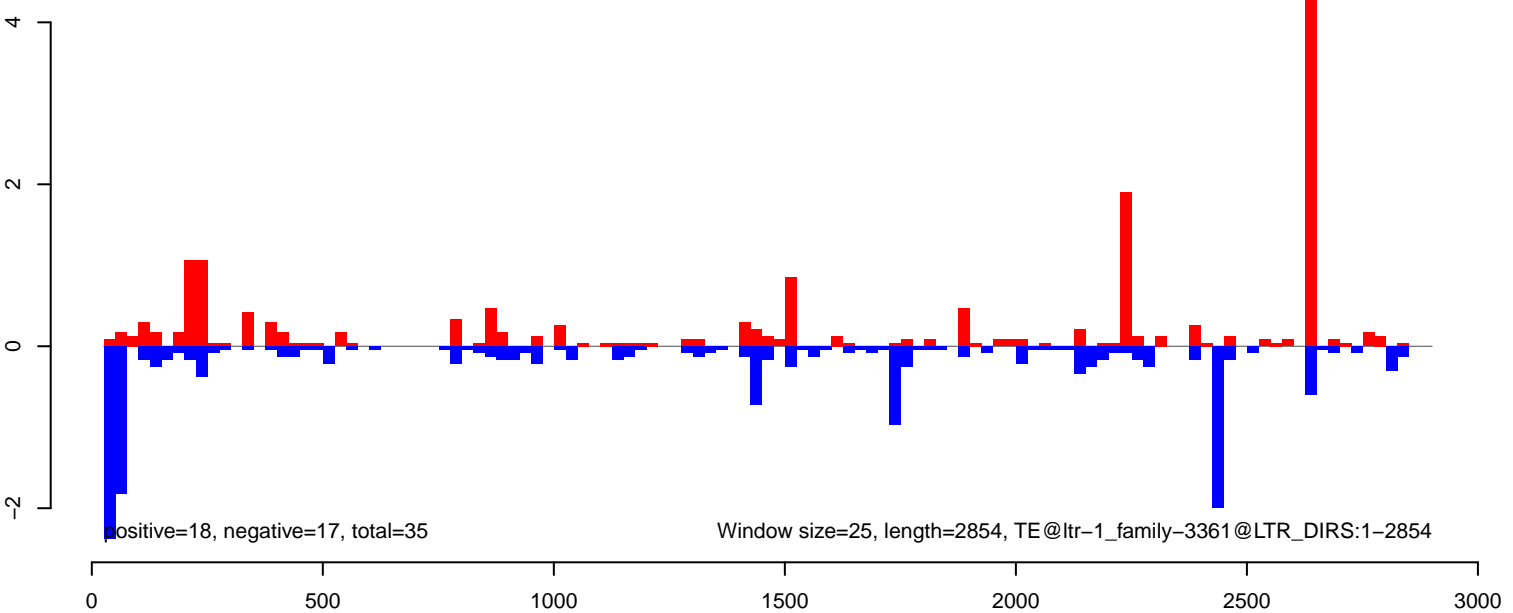
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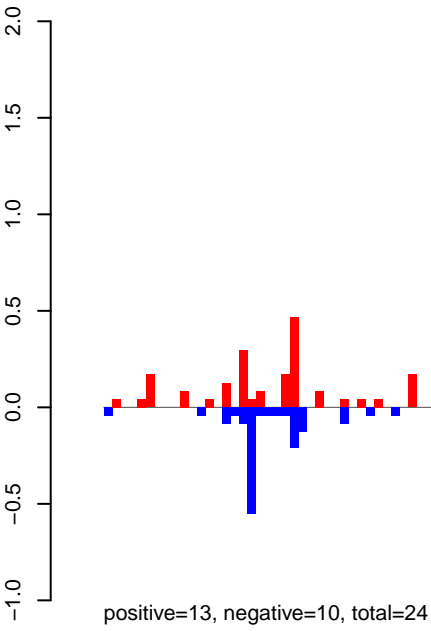
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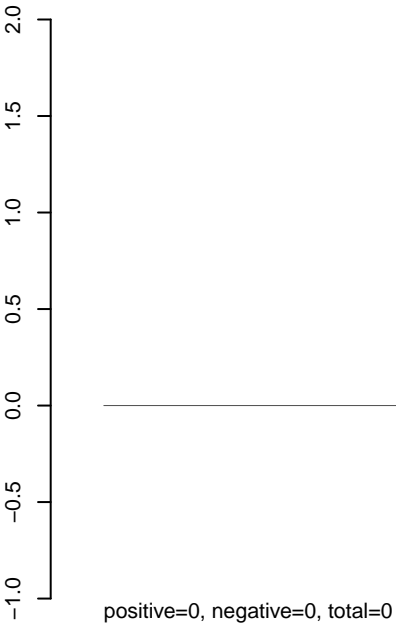
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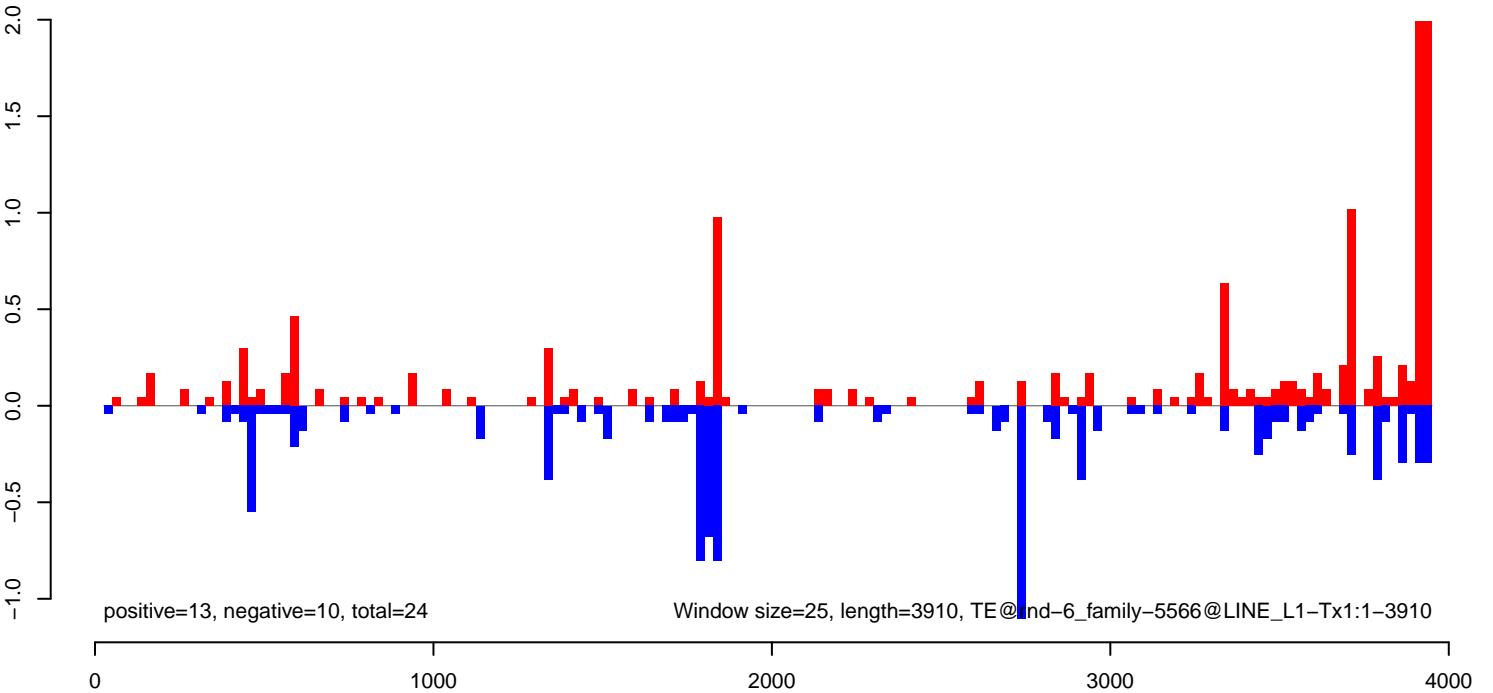
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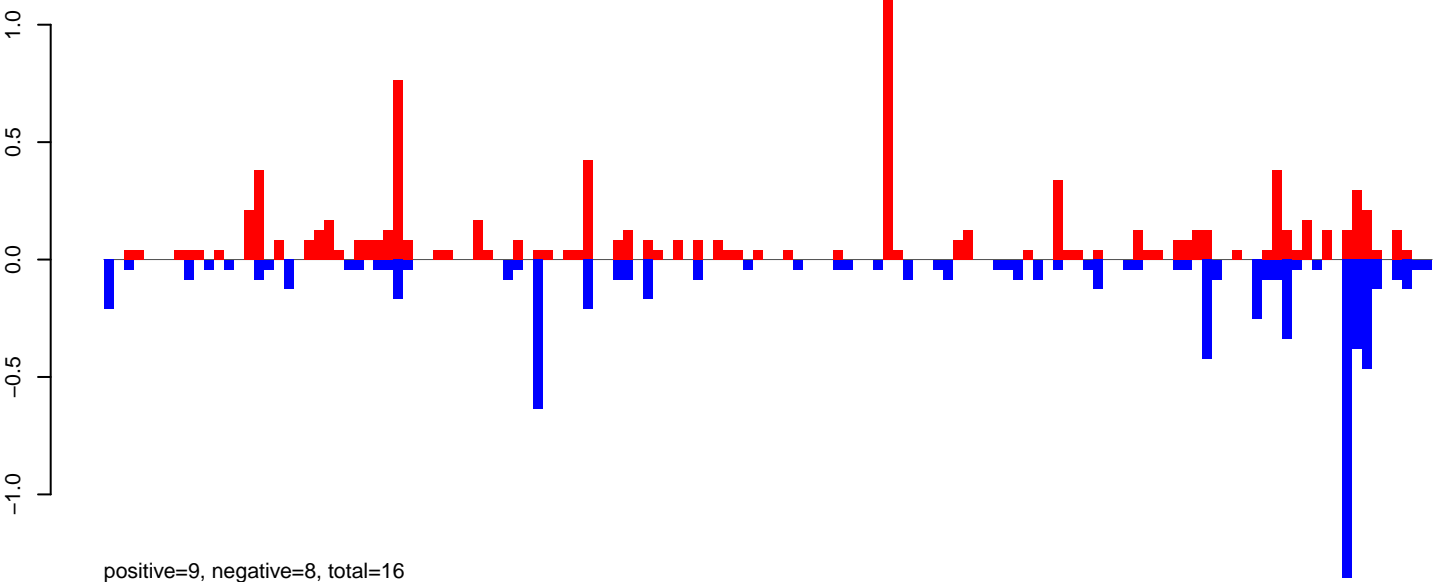
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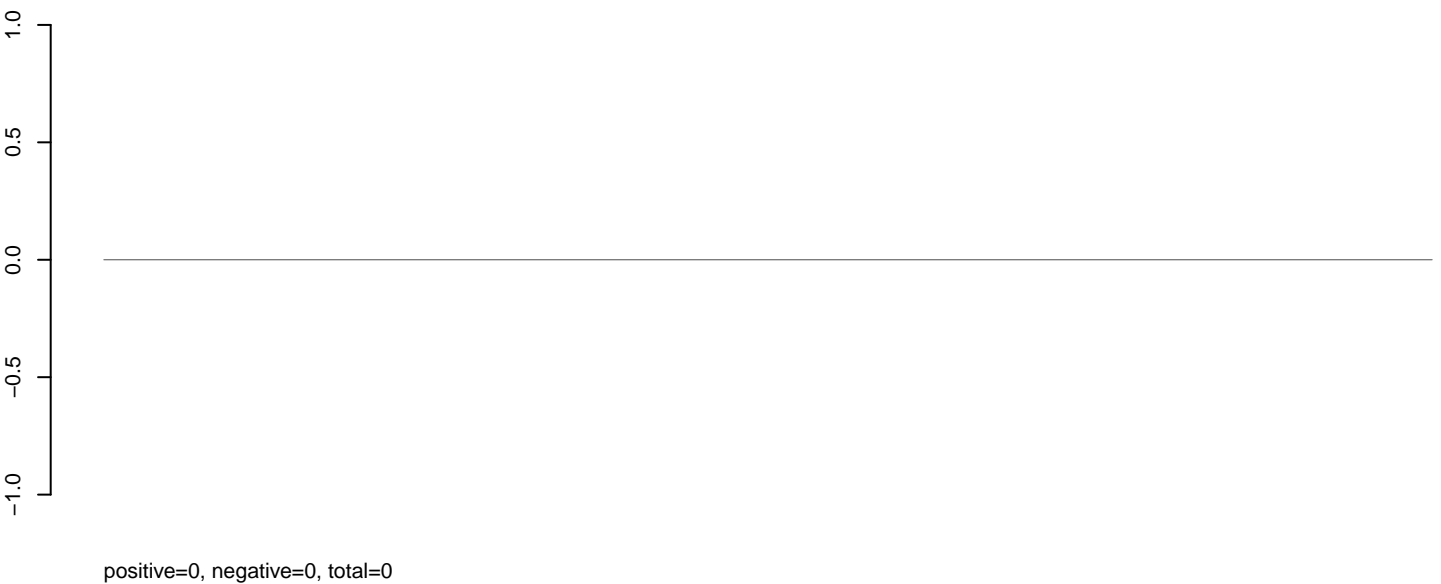
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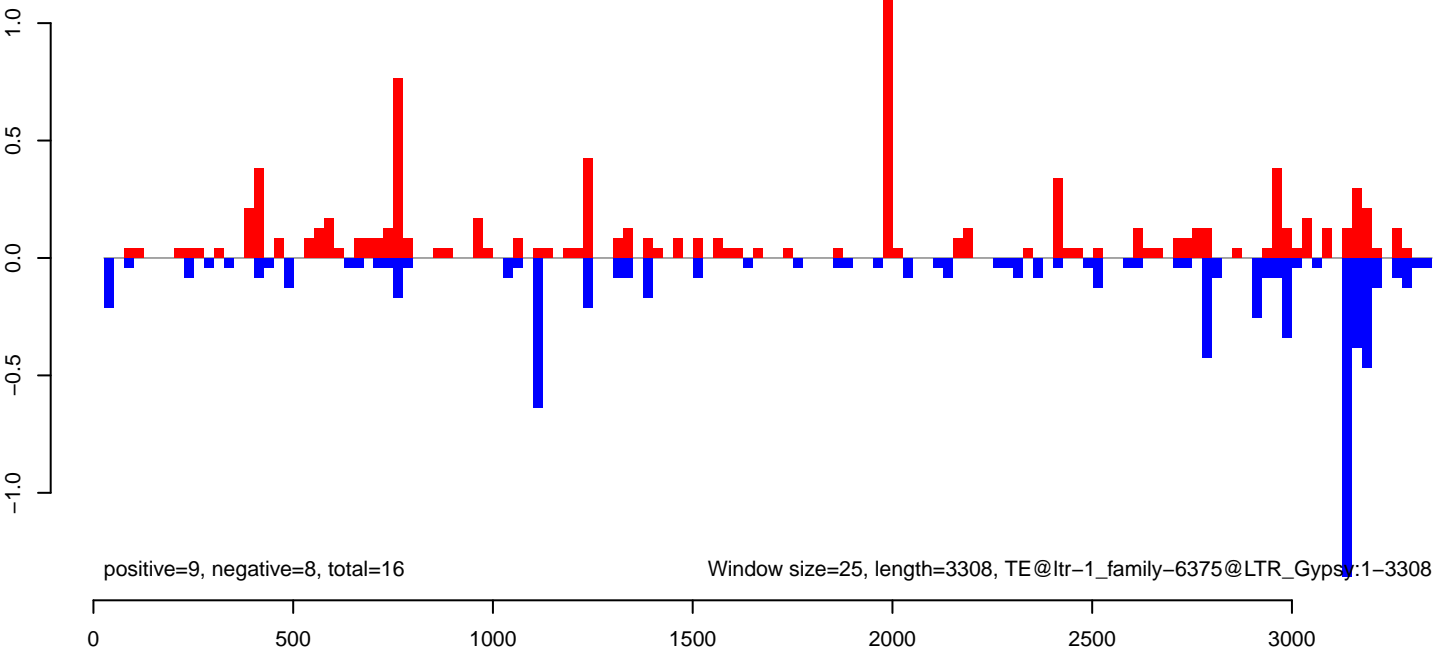
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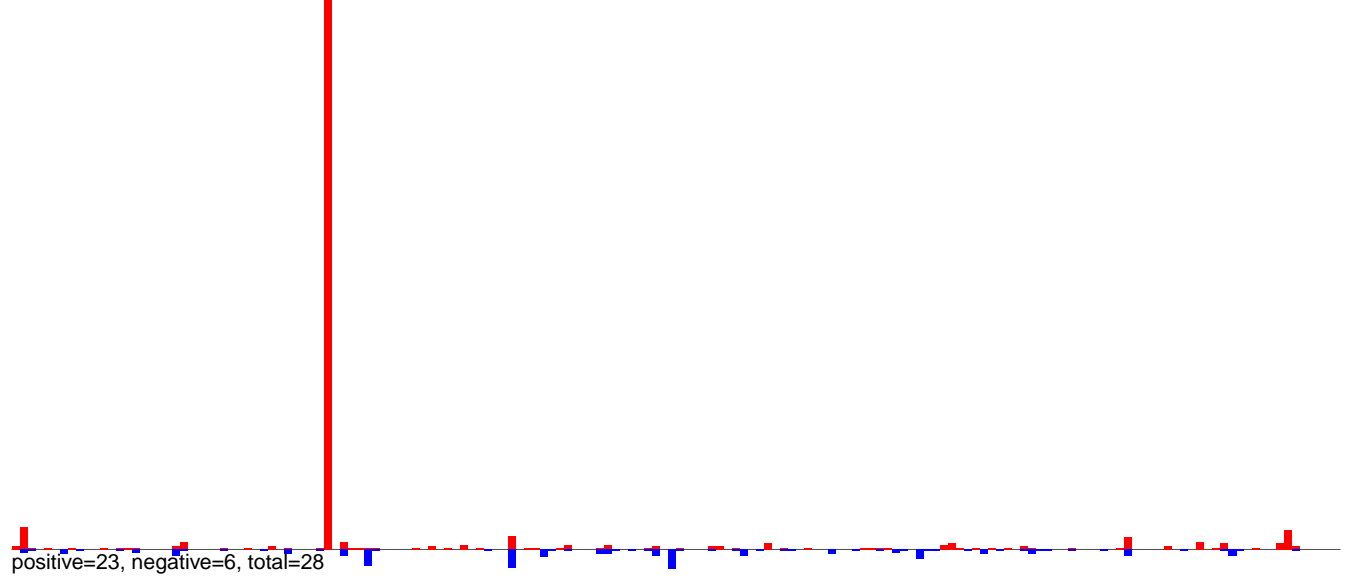
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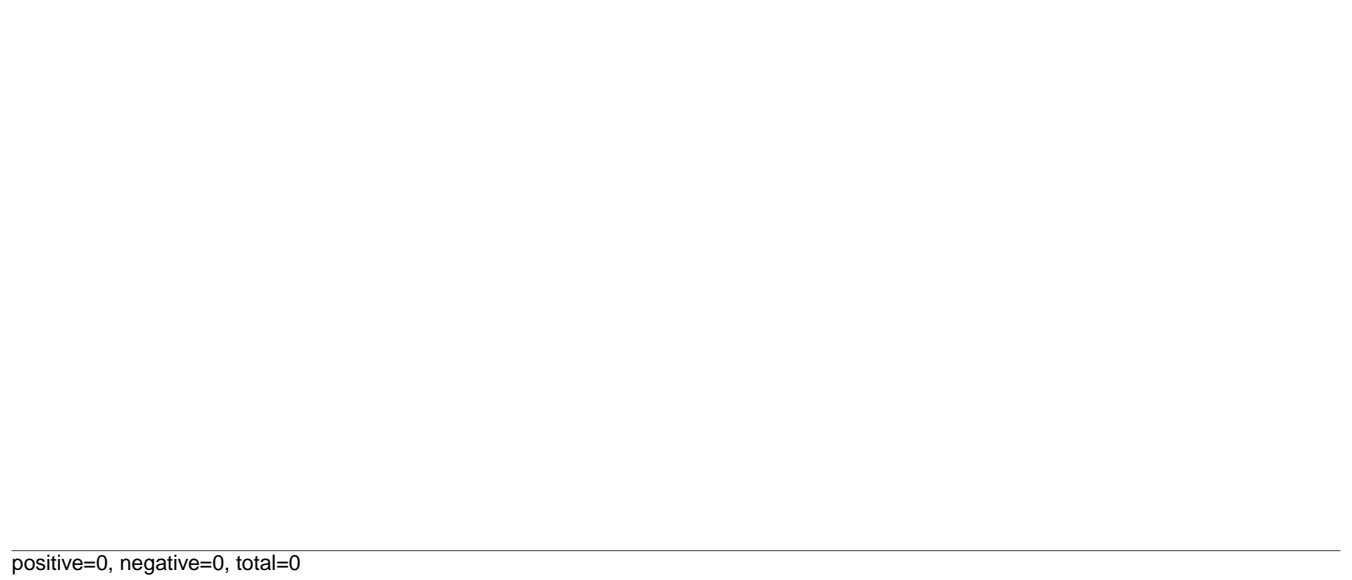
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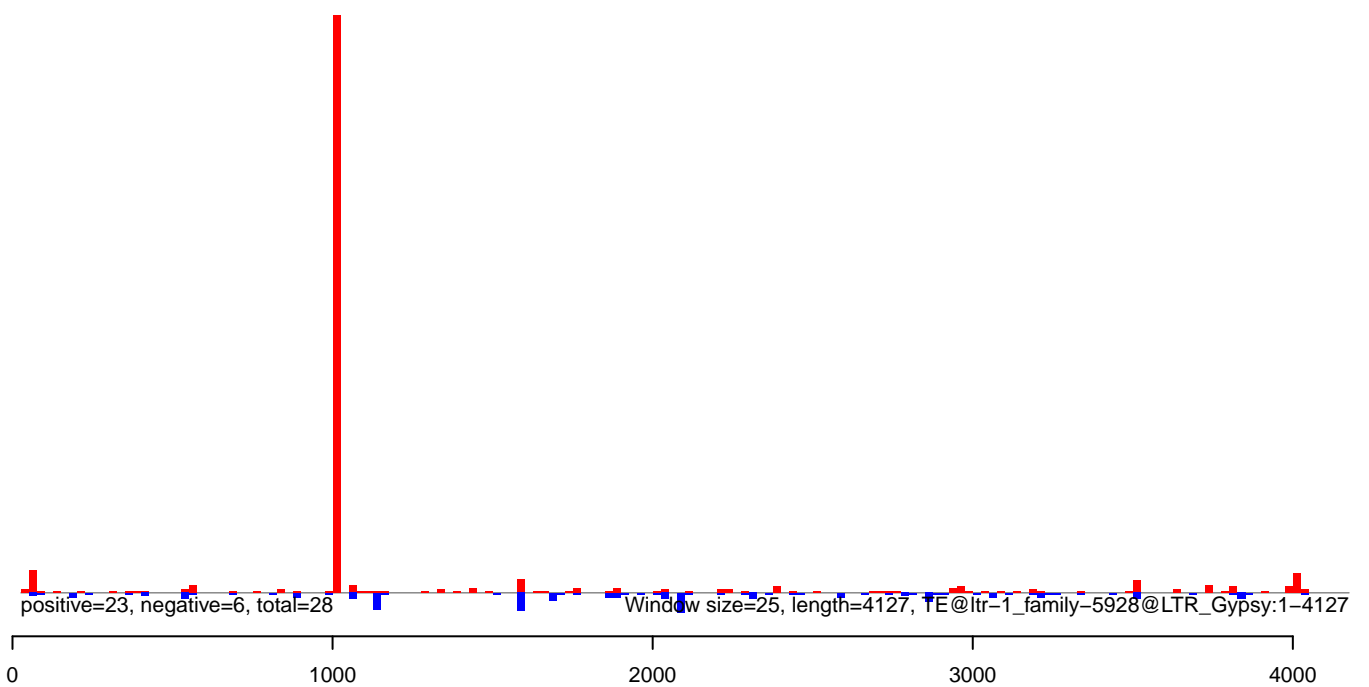
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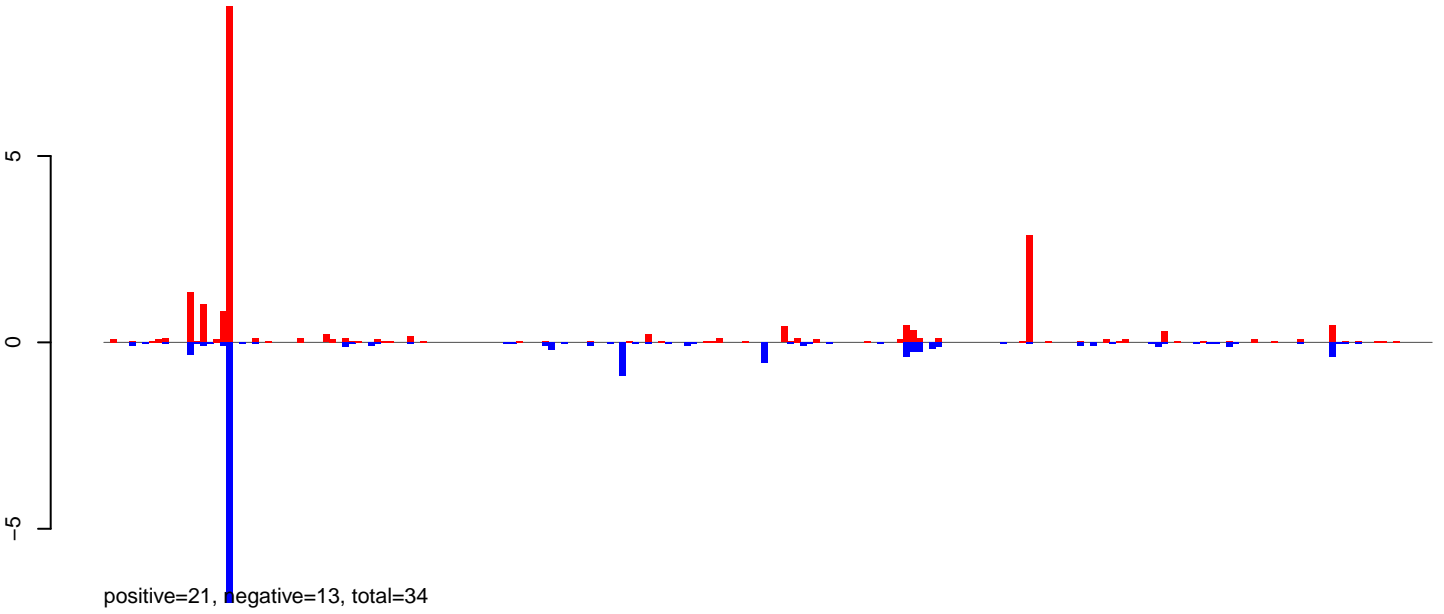
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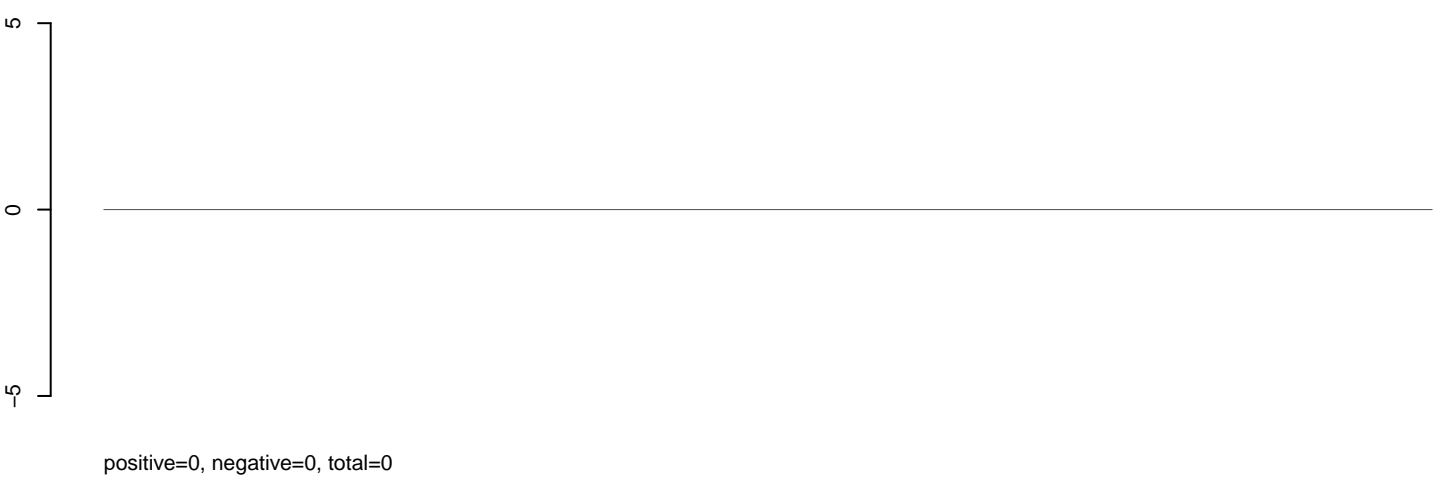
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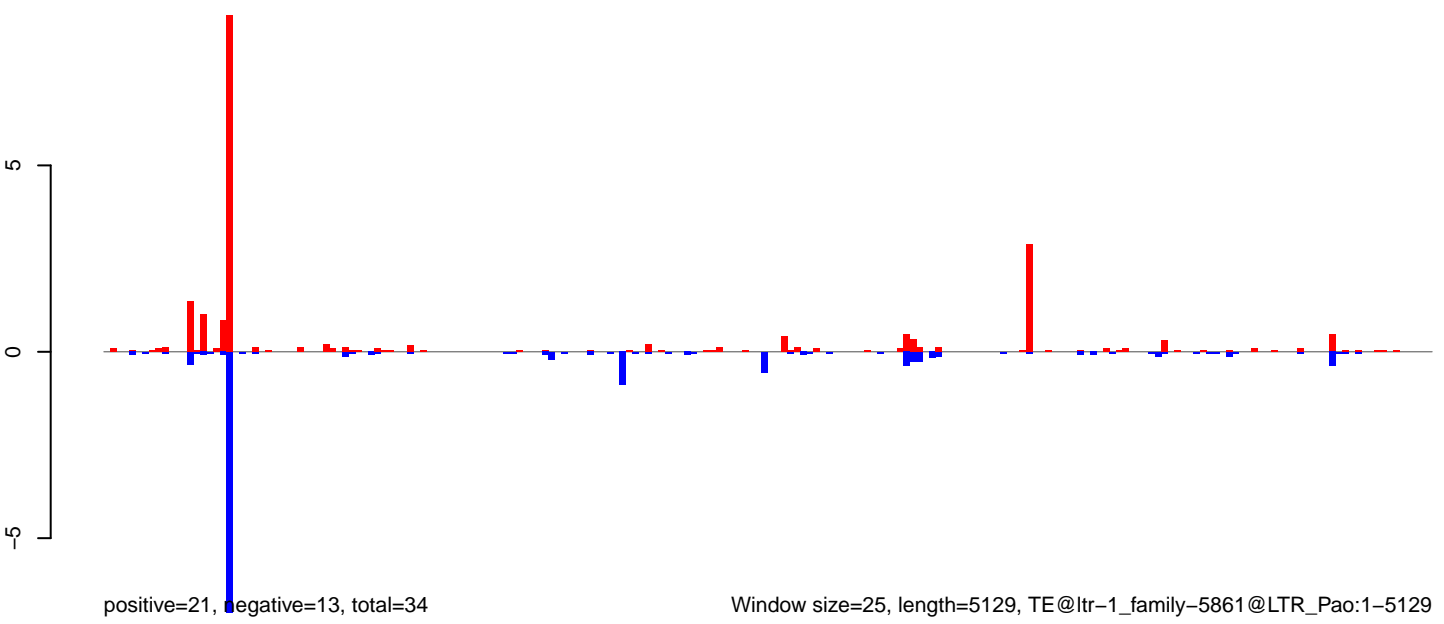
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AeAlbo_C636_cells.24_35.rep

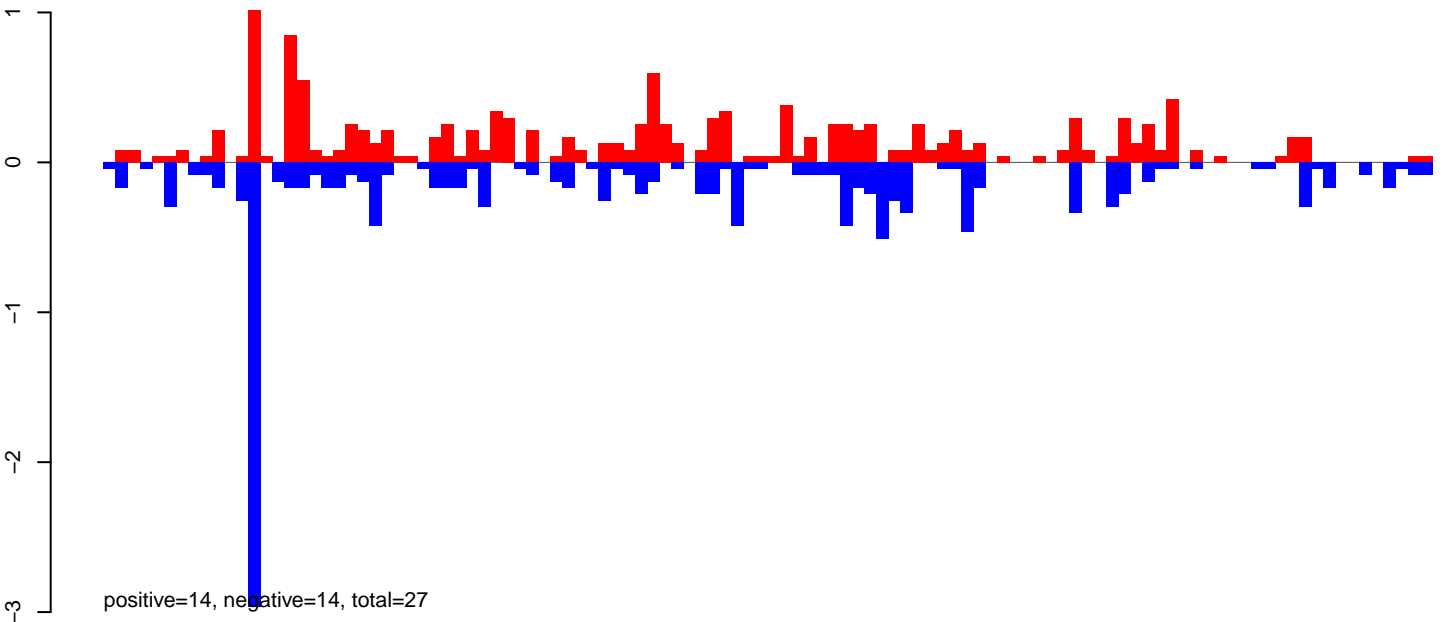


AeAlbo_C636_cells.rep

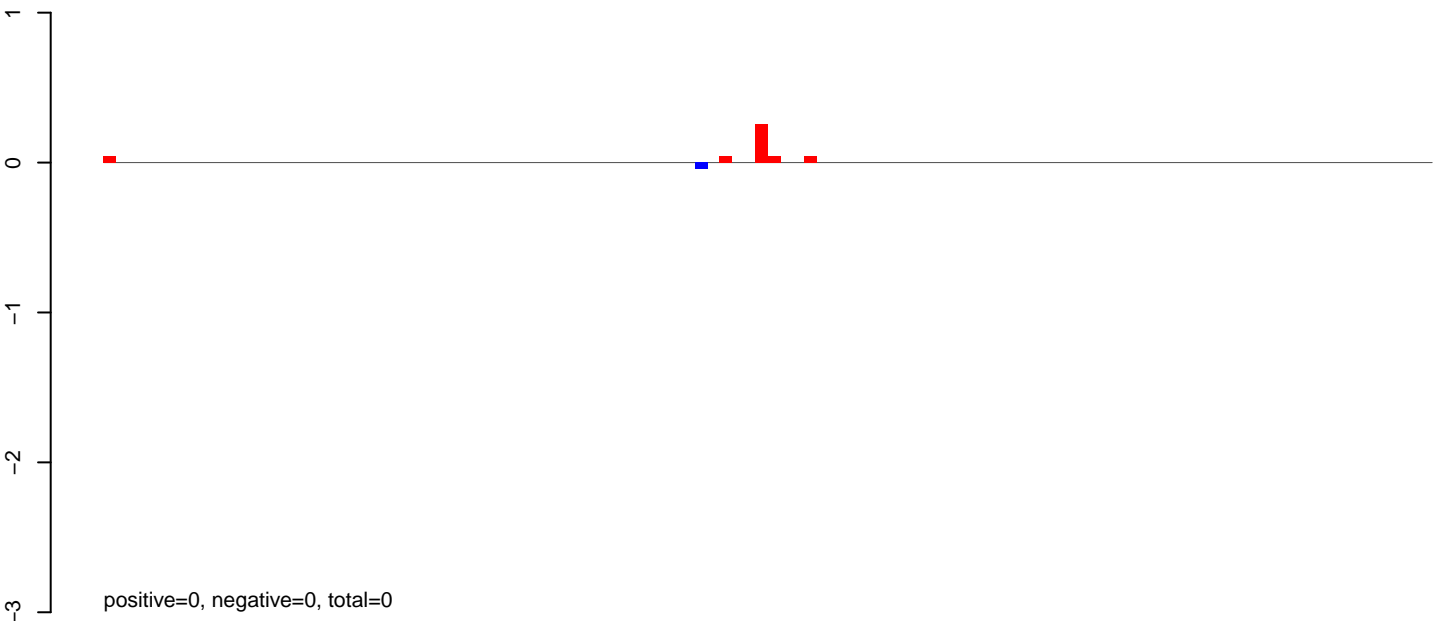


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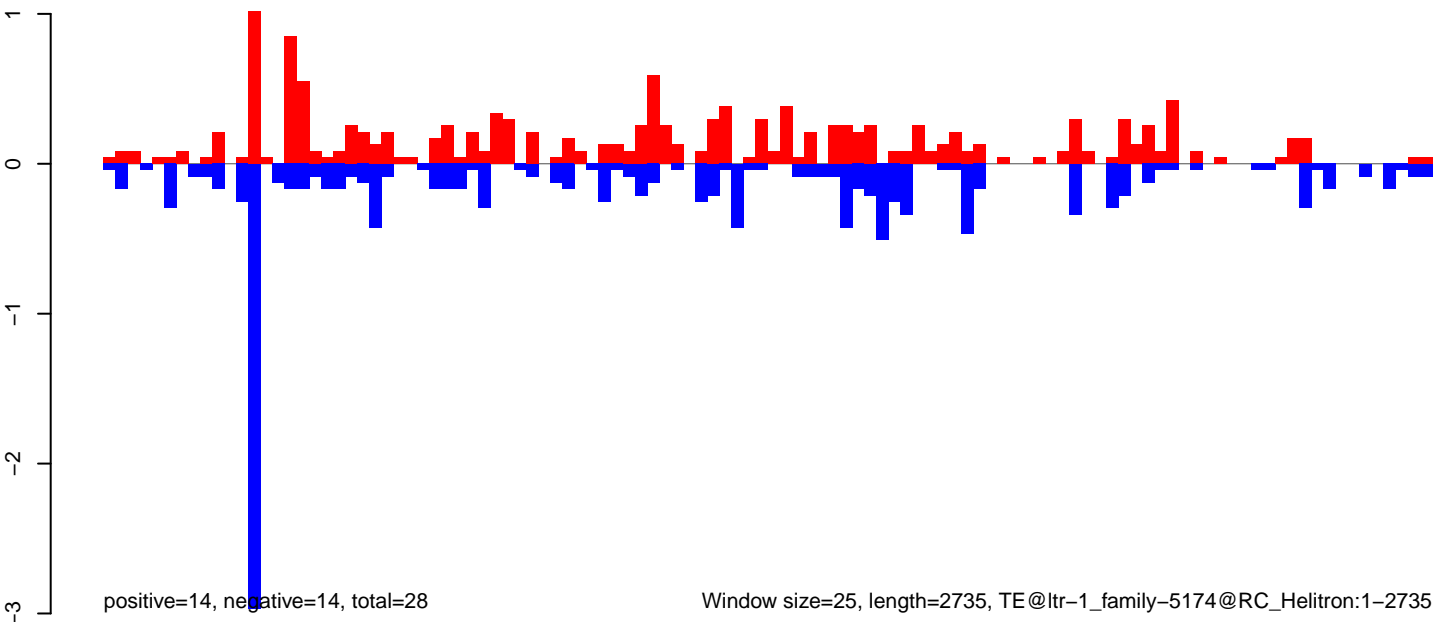
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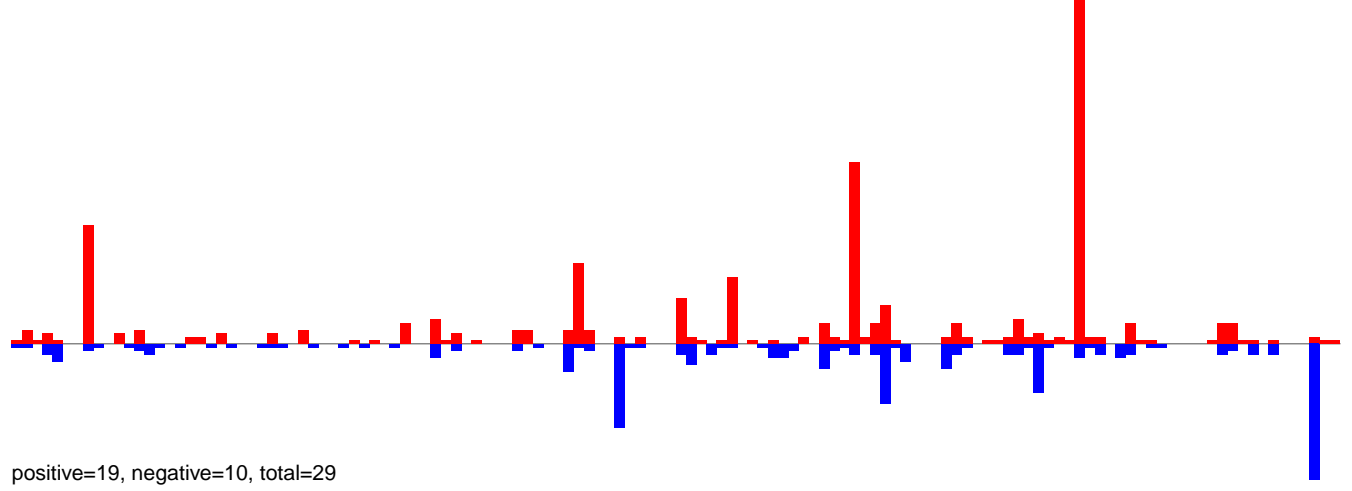
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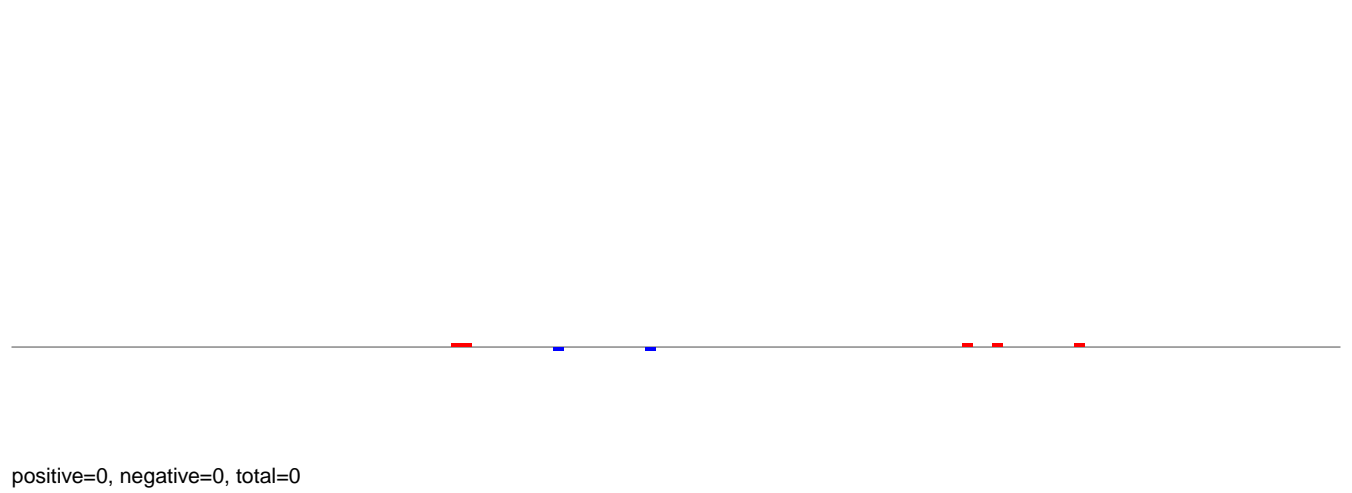
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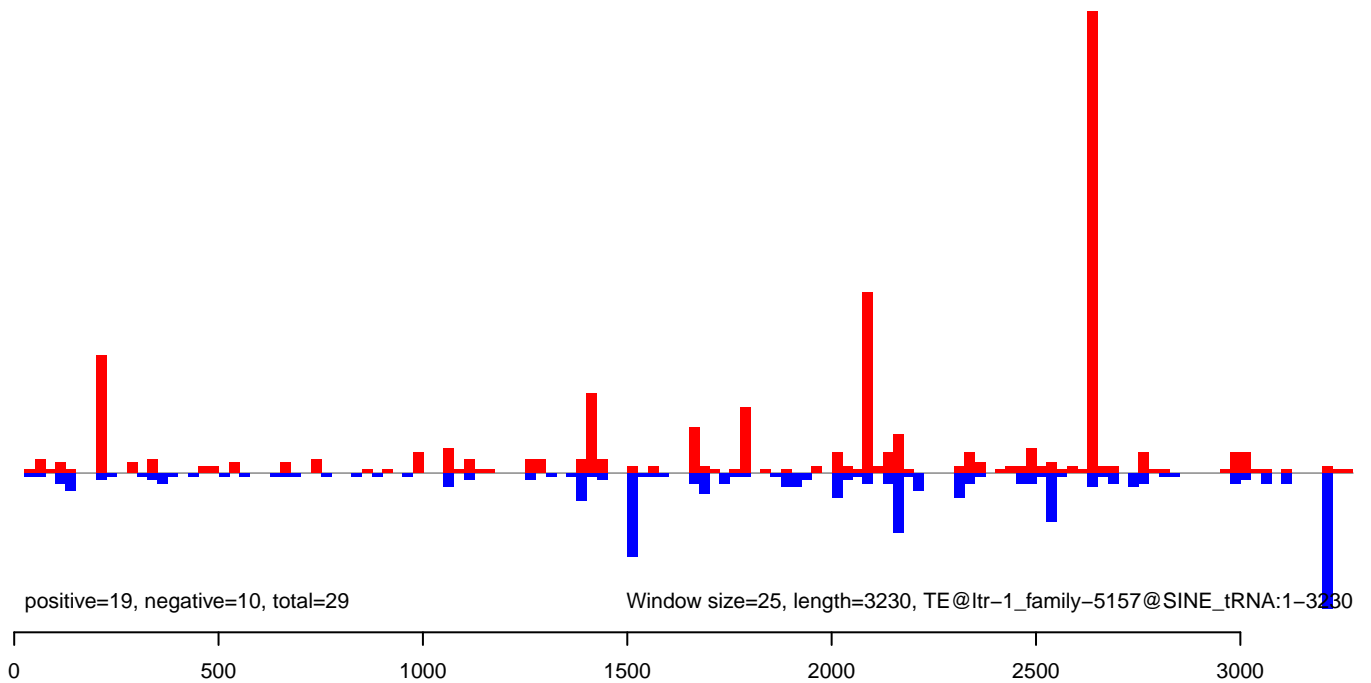
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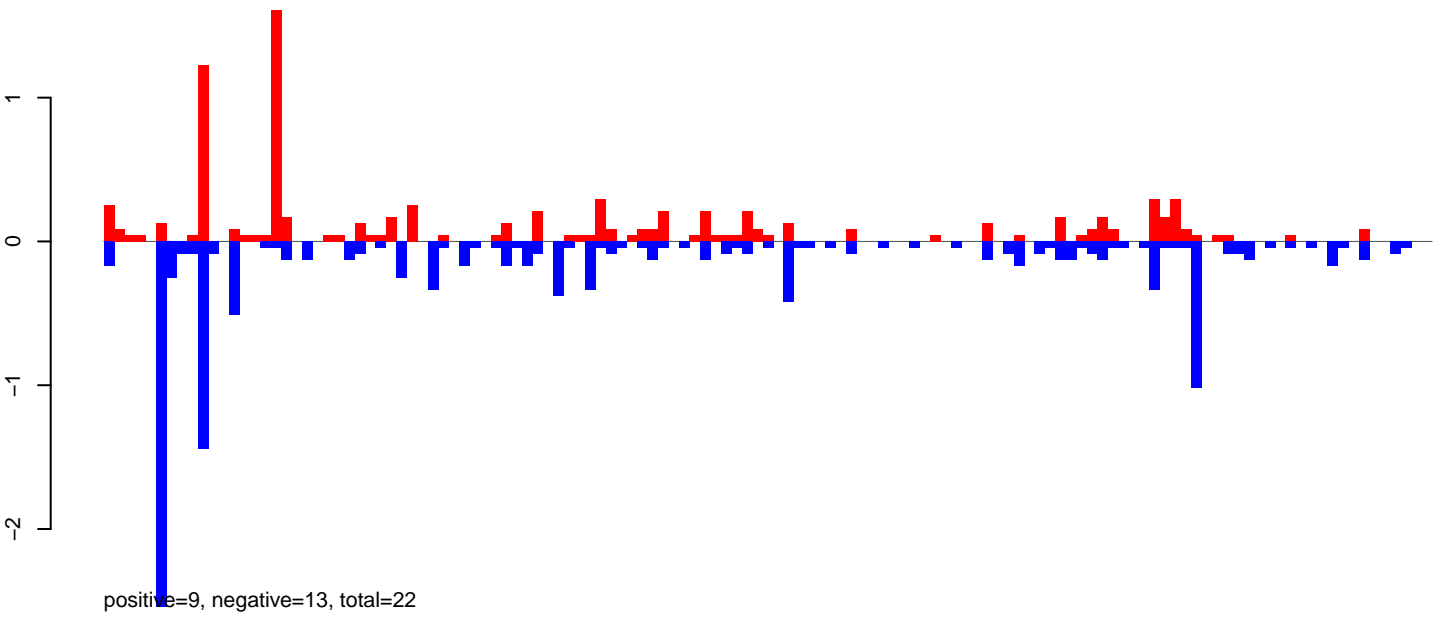
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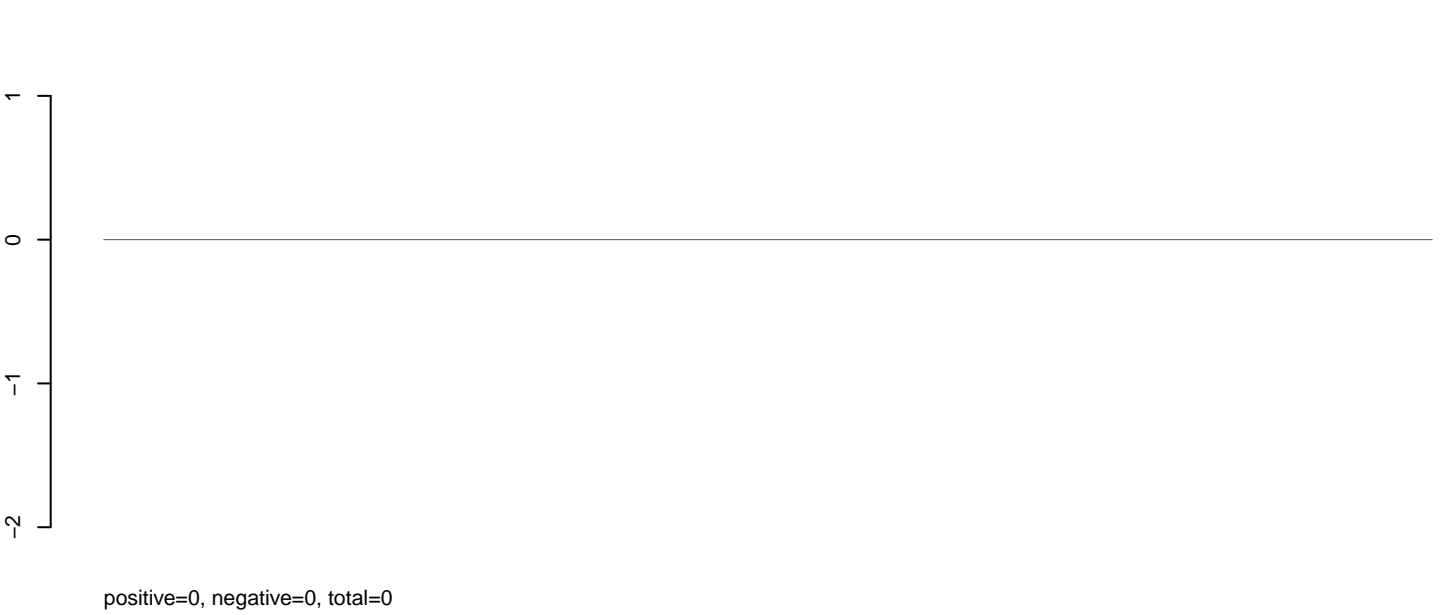
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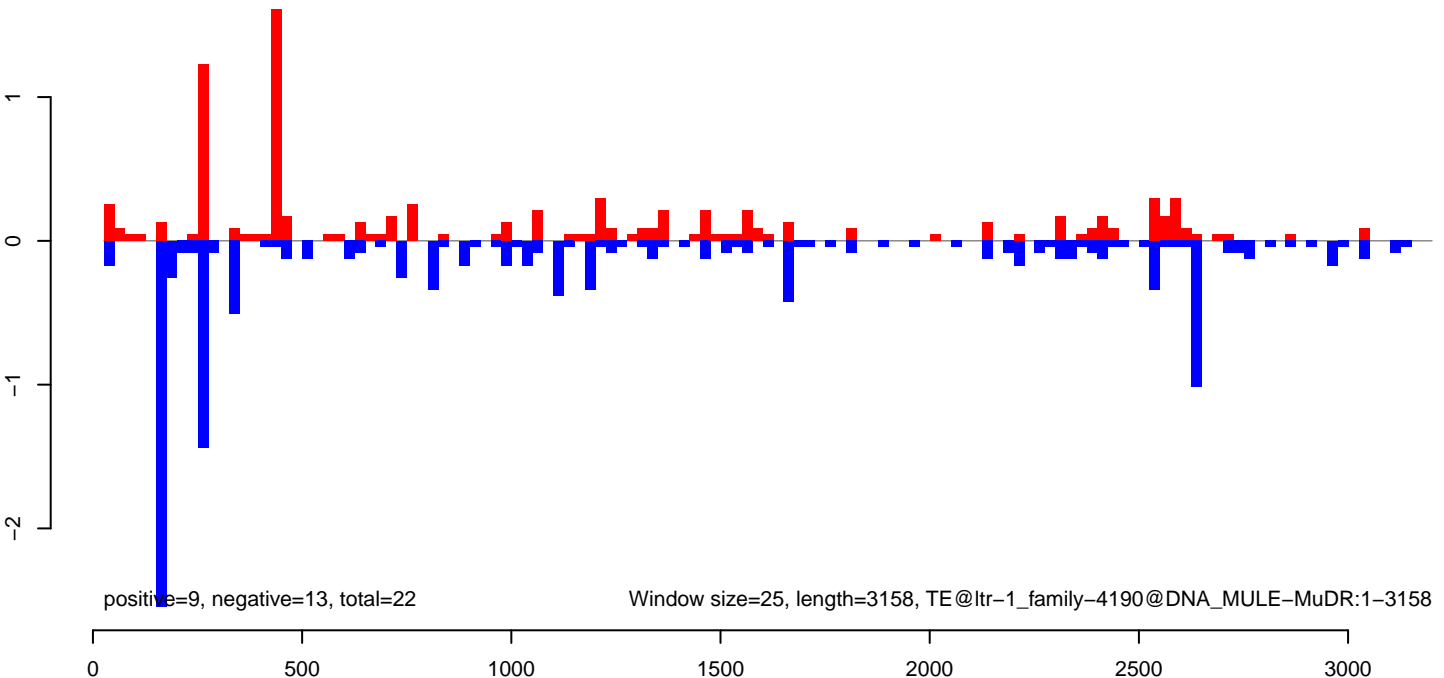
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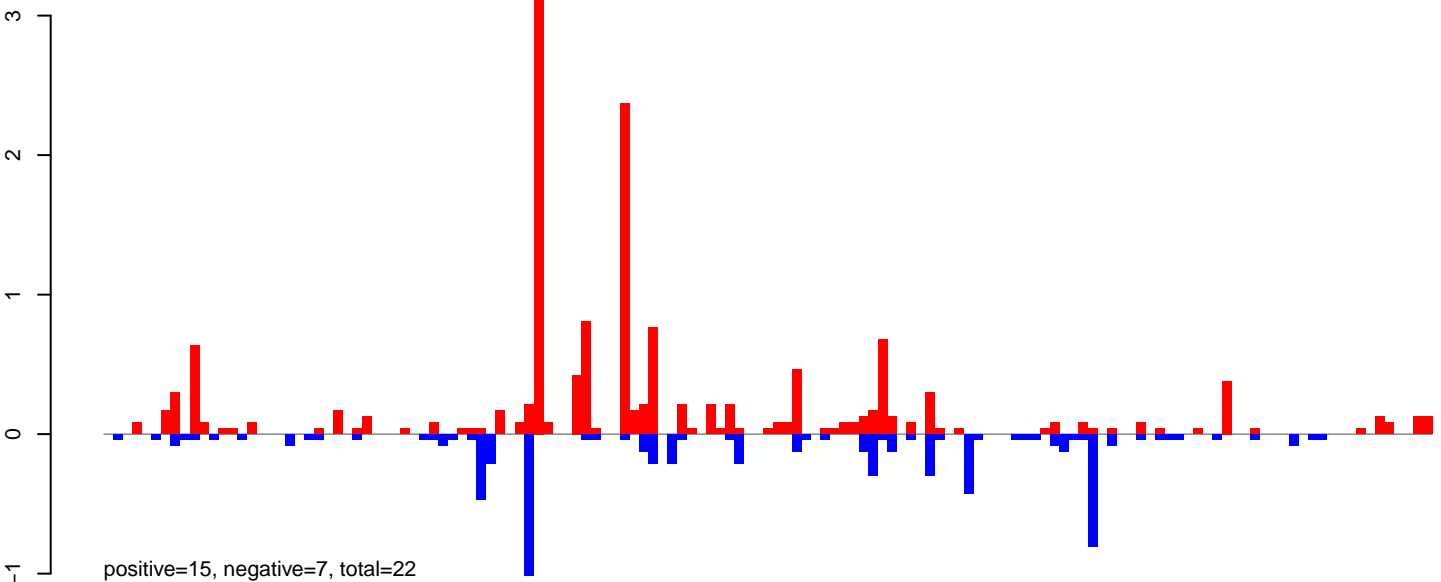
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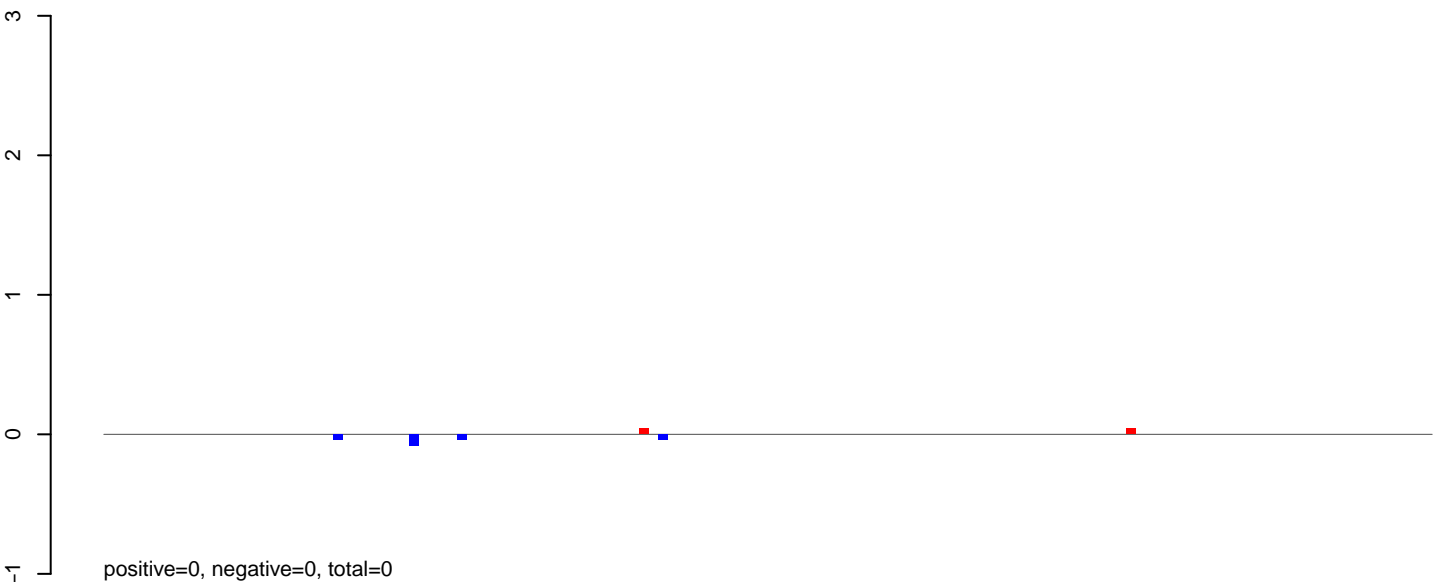
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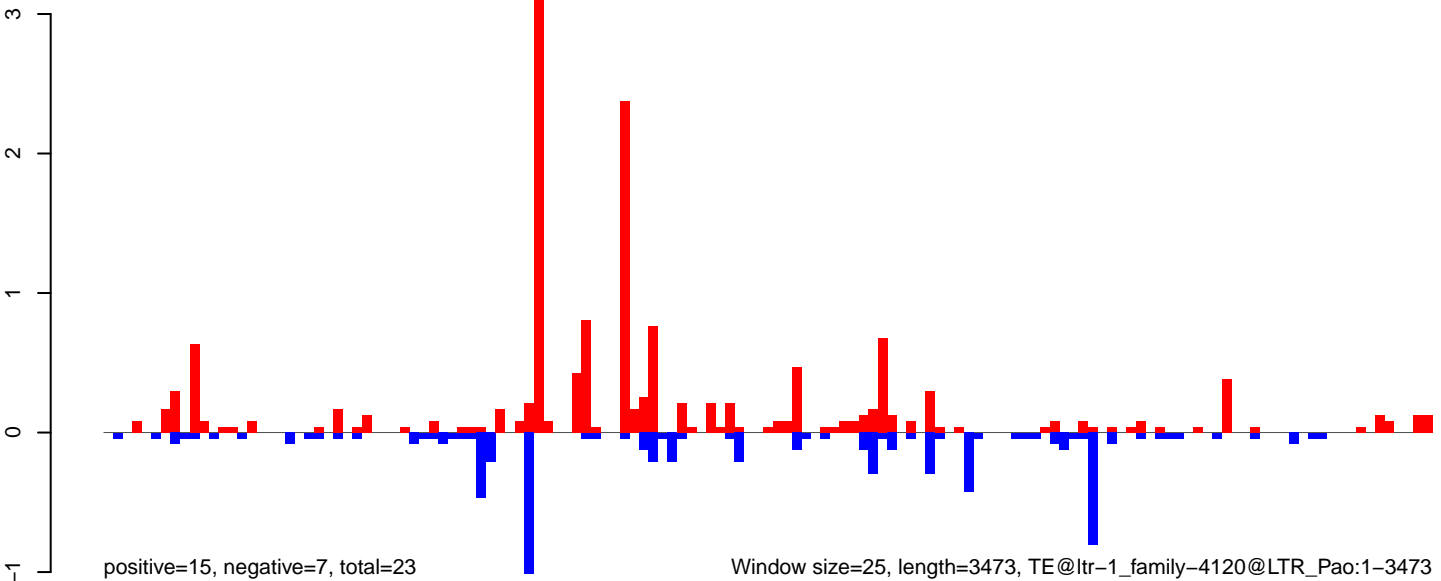
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AeAlbo_C636_cells.24_35.rep

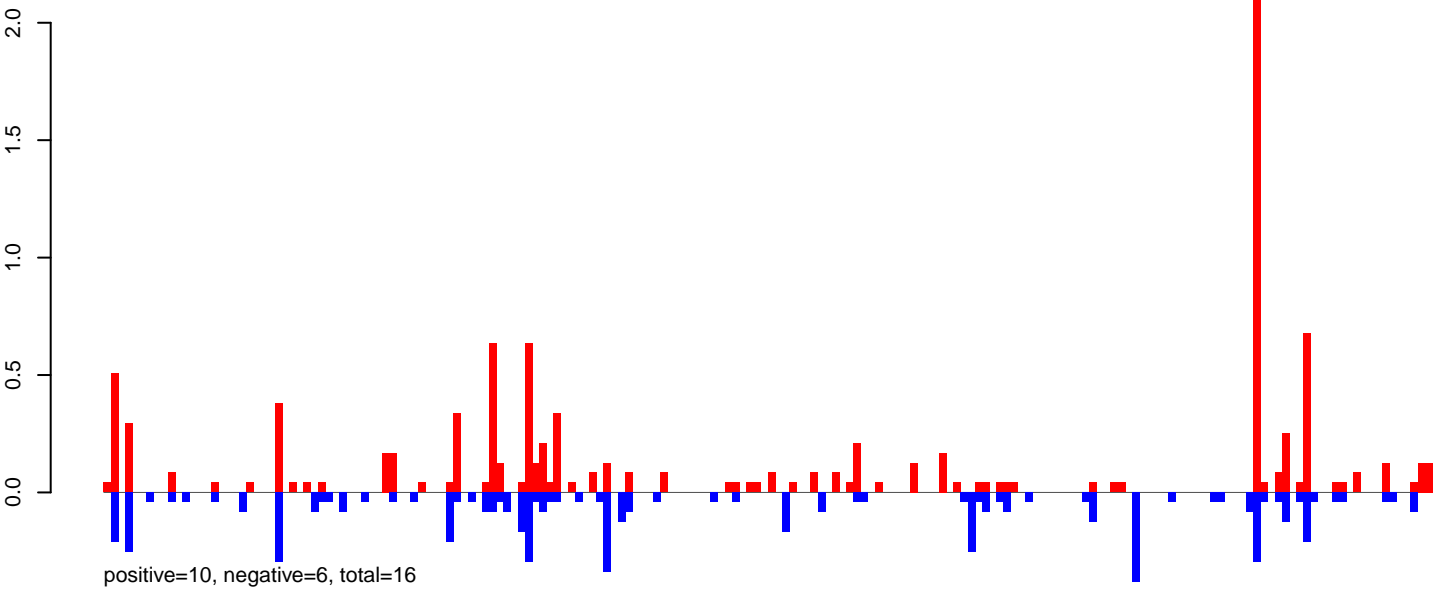


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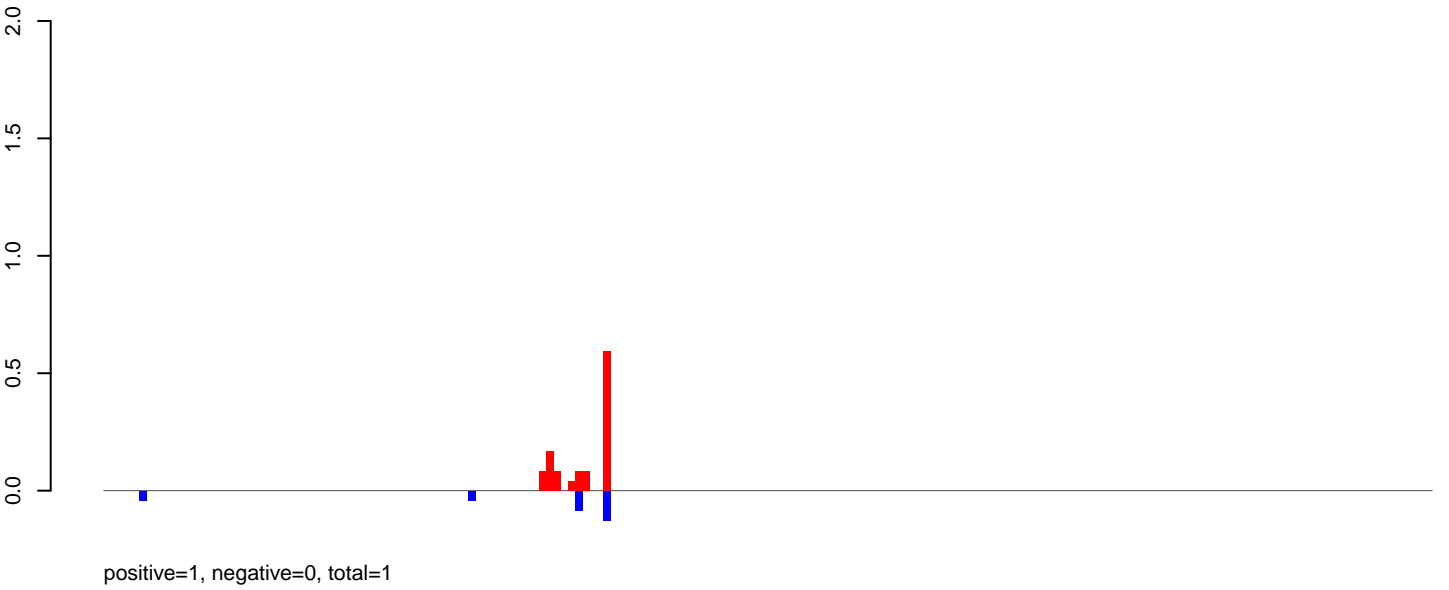


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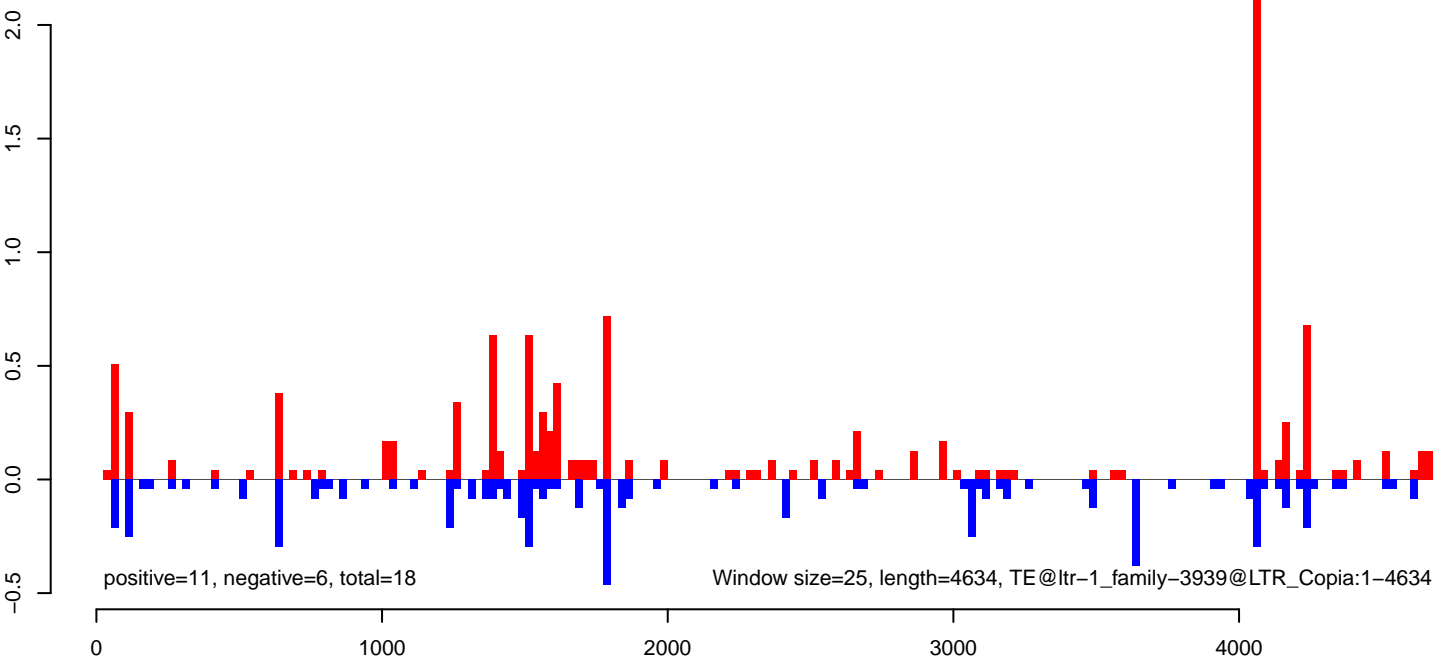
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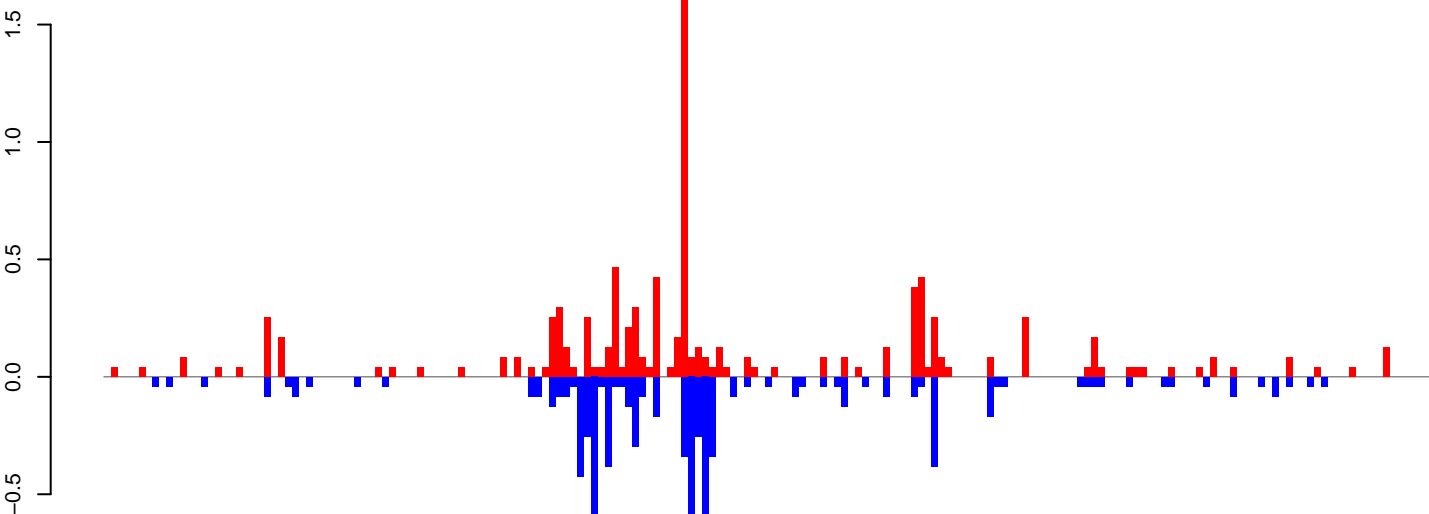
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AeAlbo_C636_cells.rep

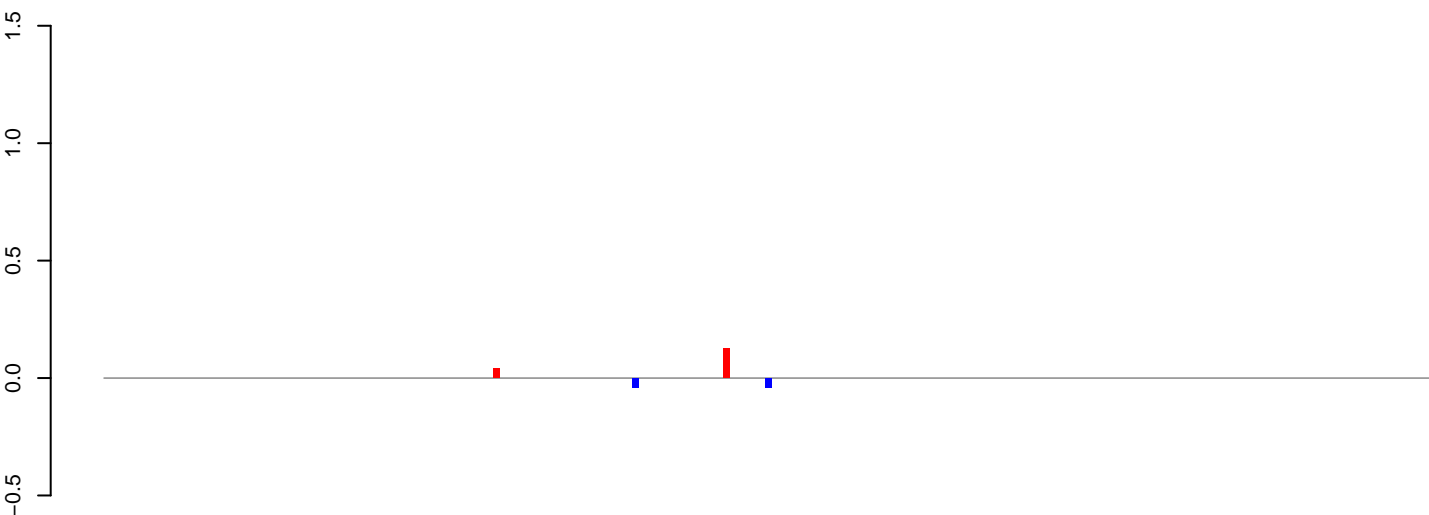


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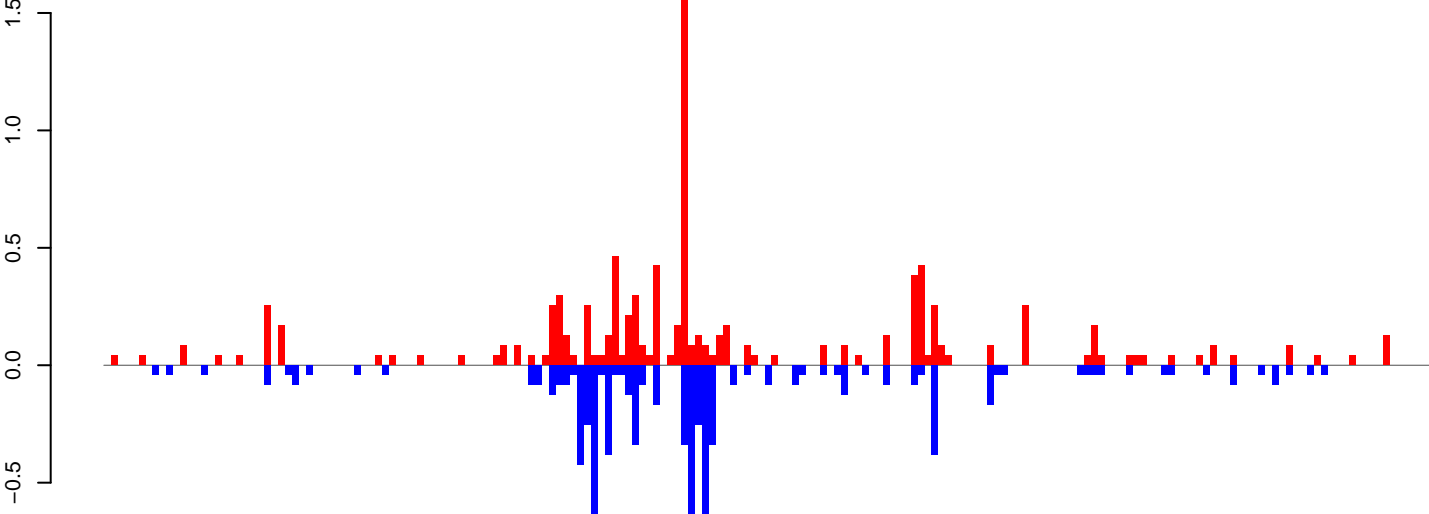
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

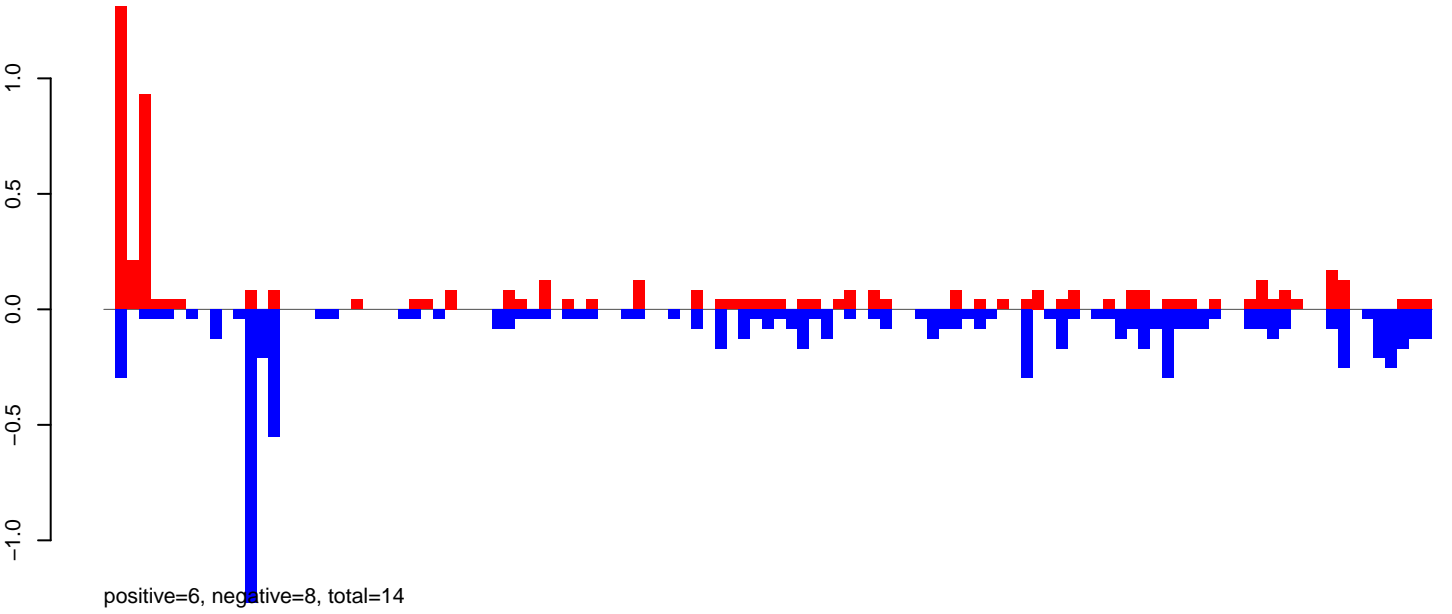


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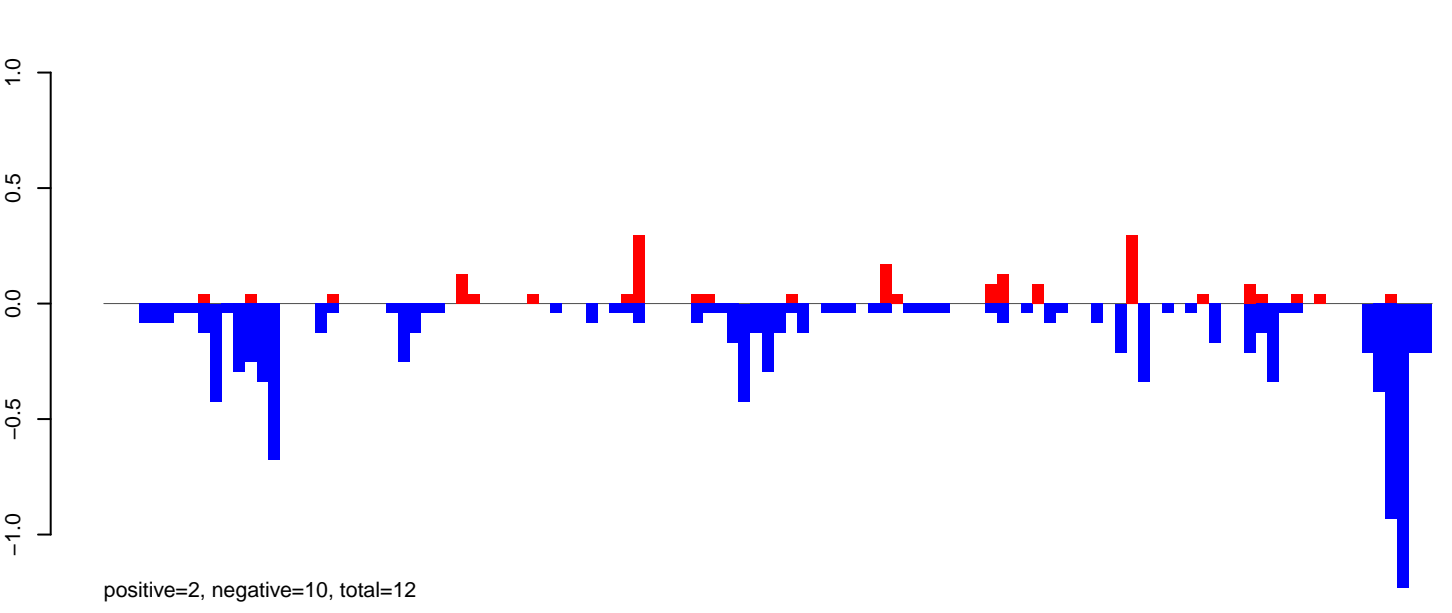
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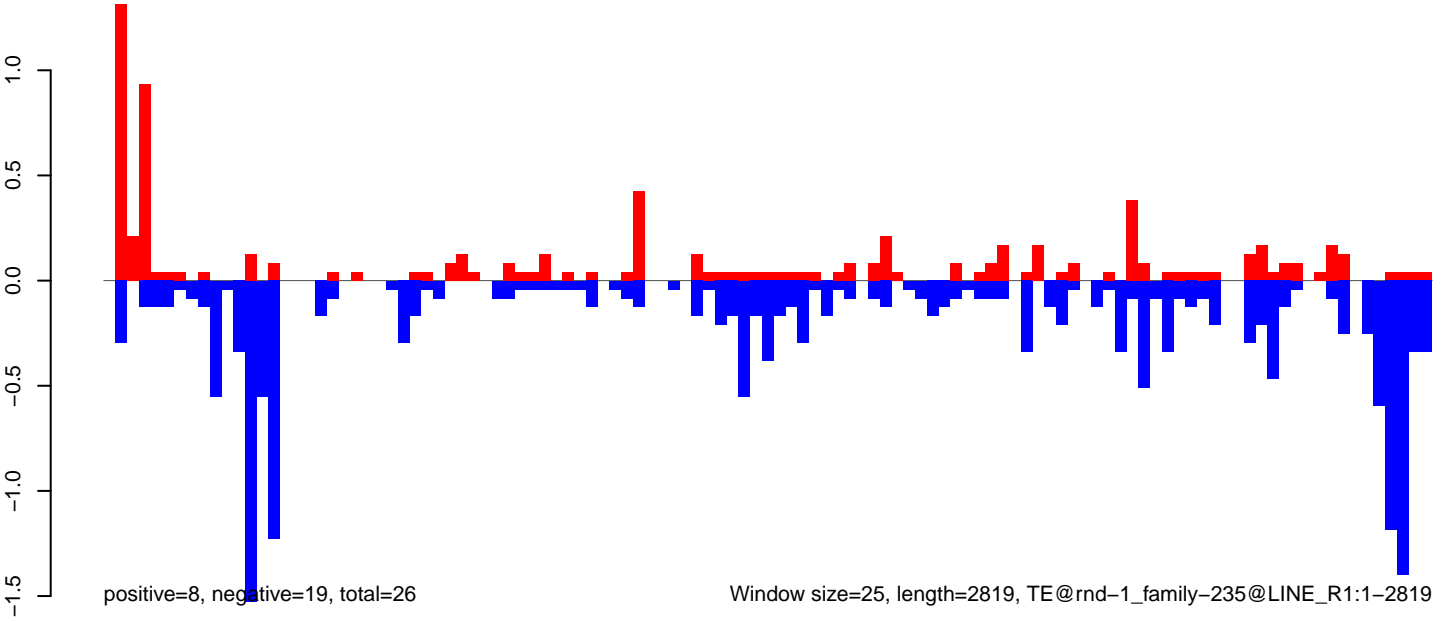
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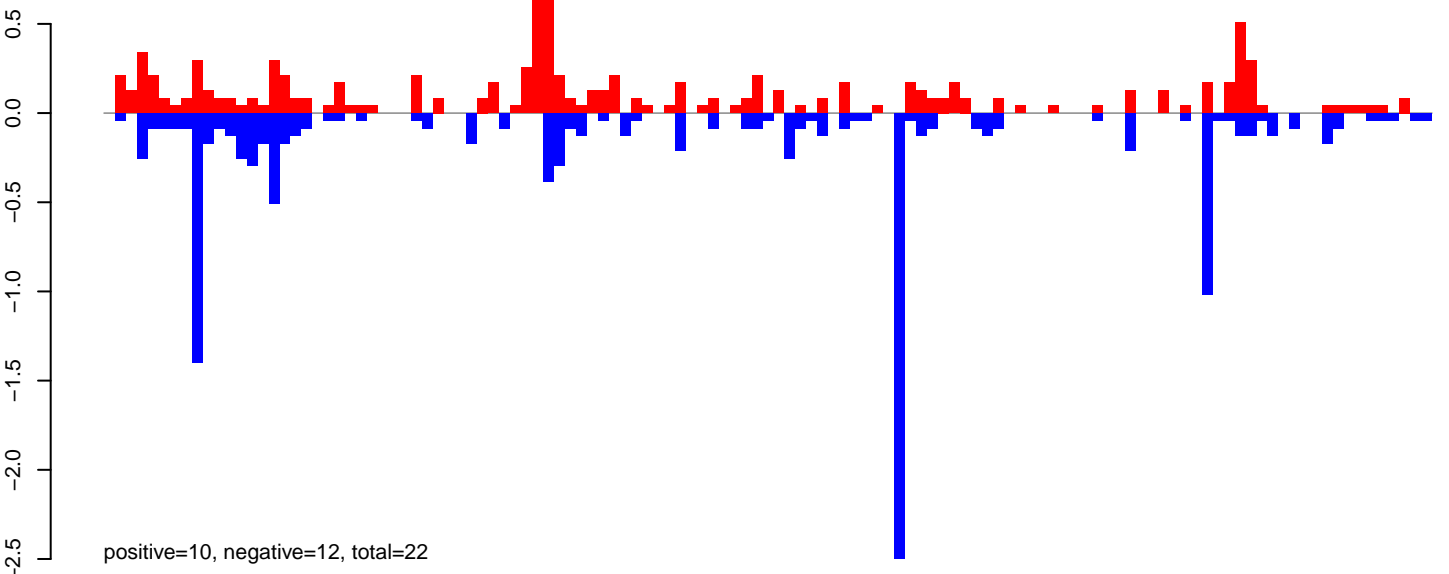
AeAlbo_C636_cells.24_35.rep



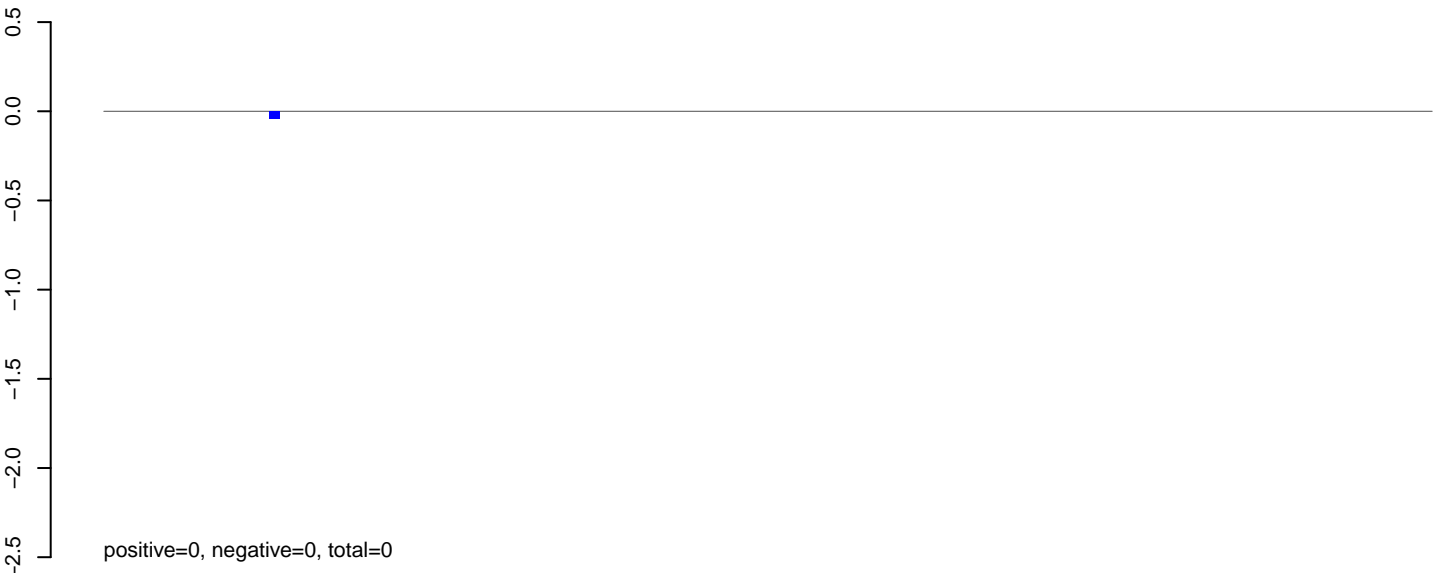
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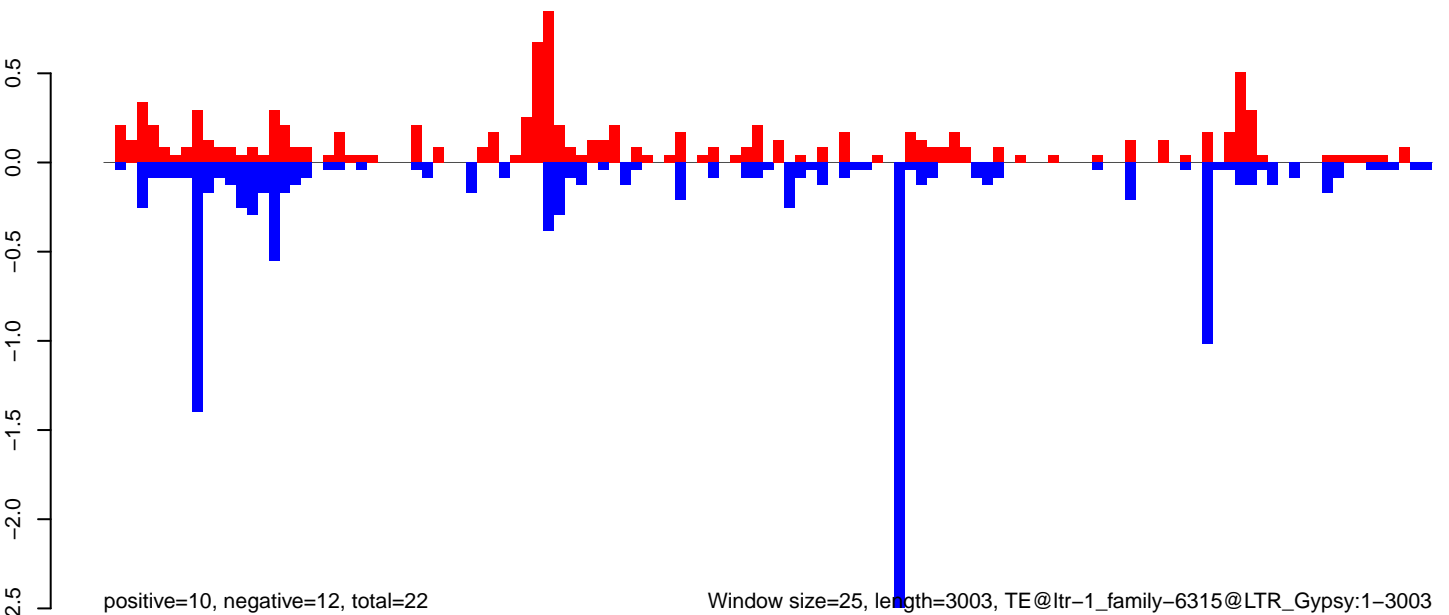
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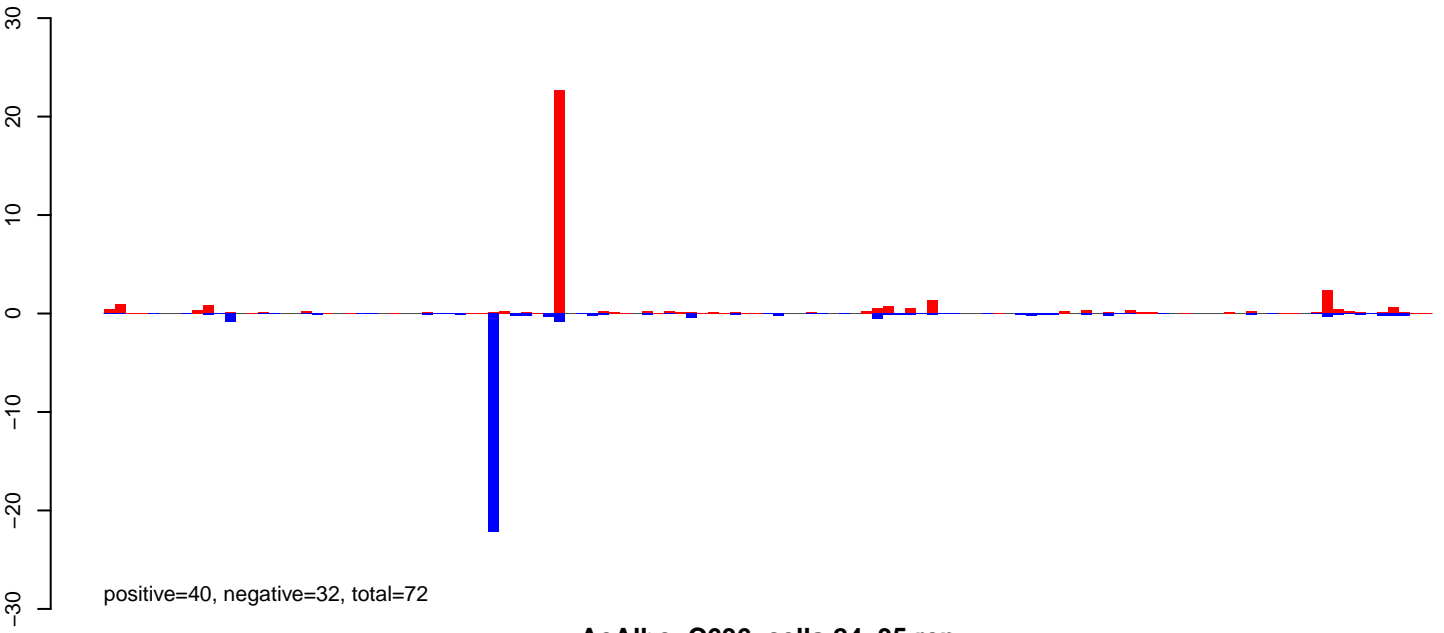
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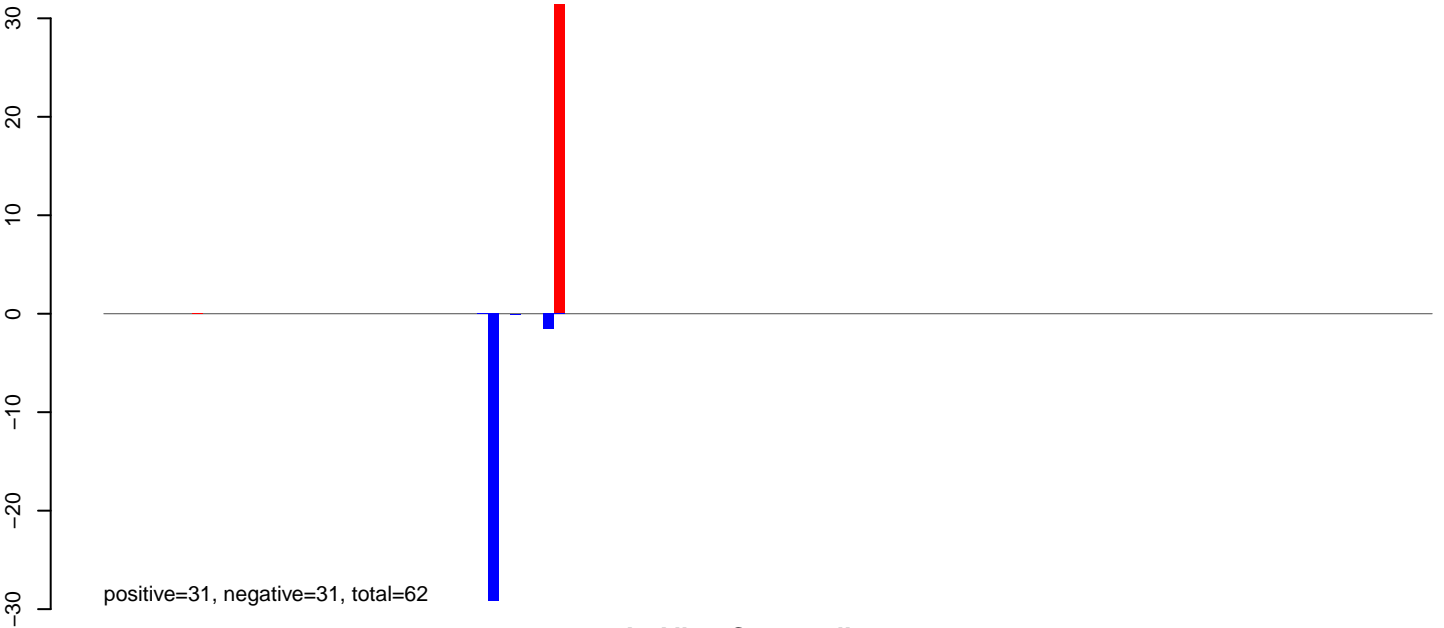
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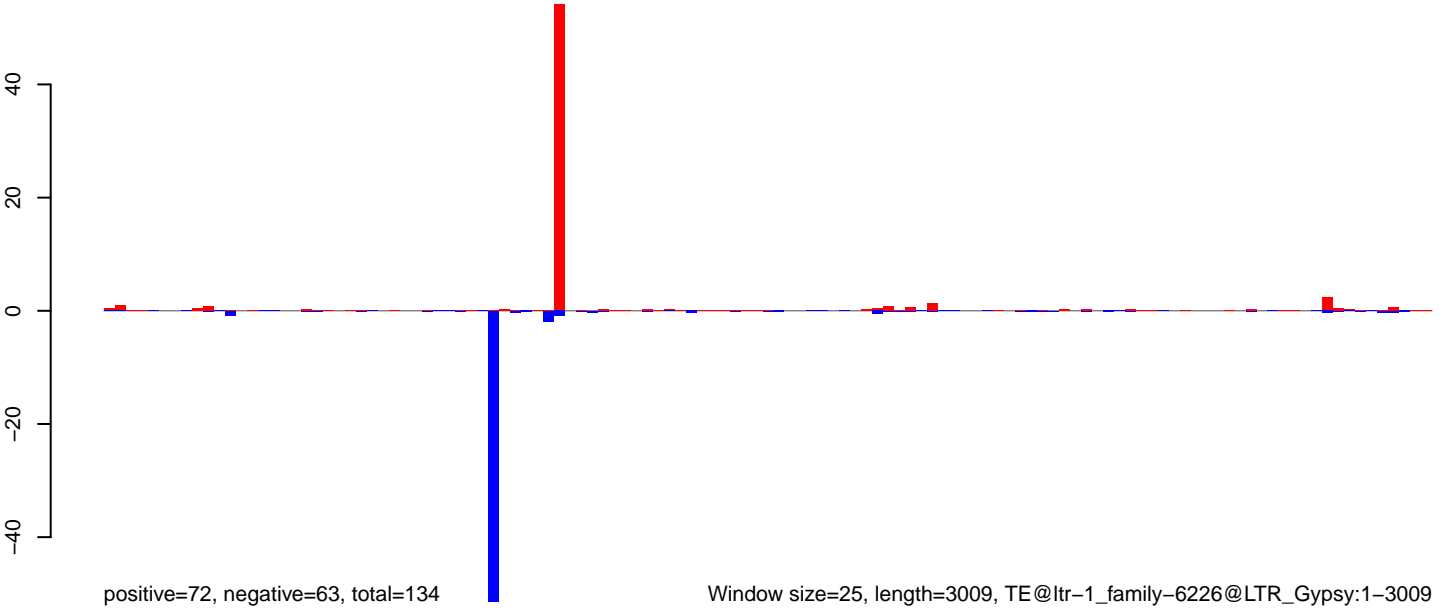
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

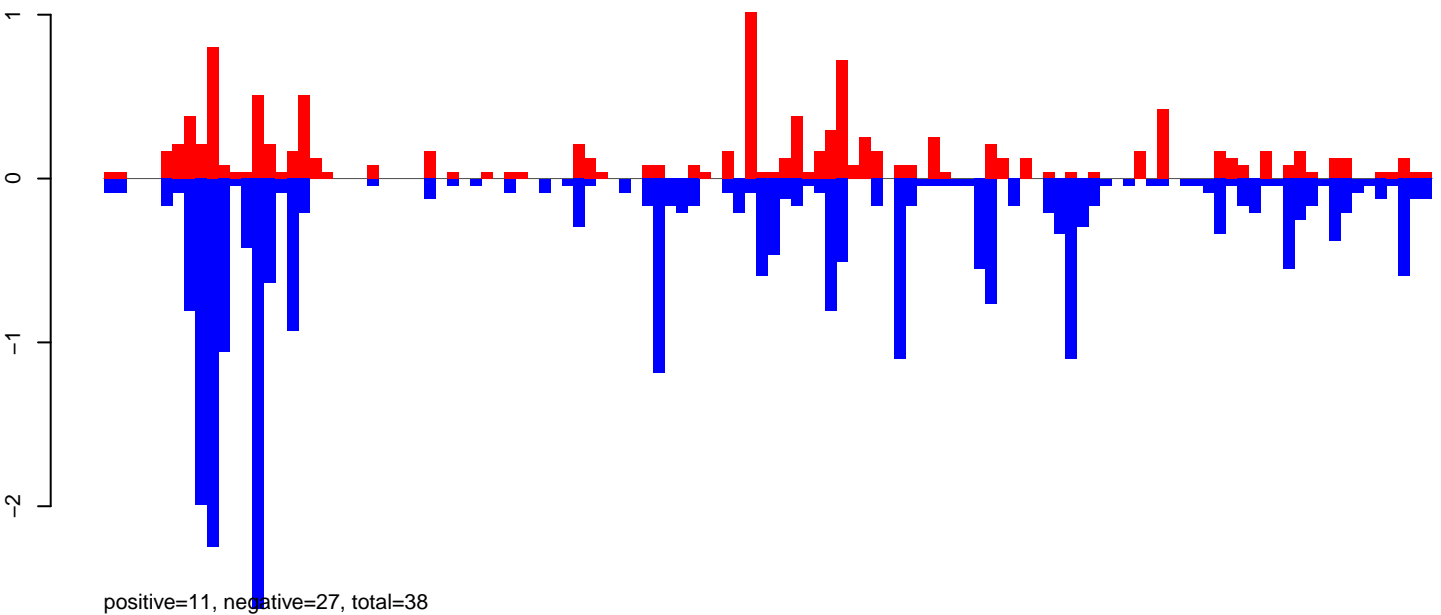


AeAlbo_C636_cells.rep

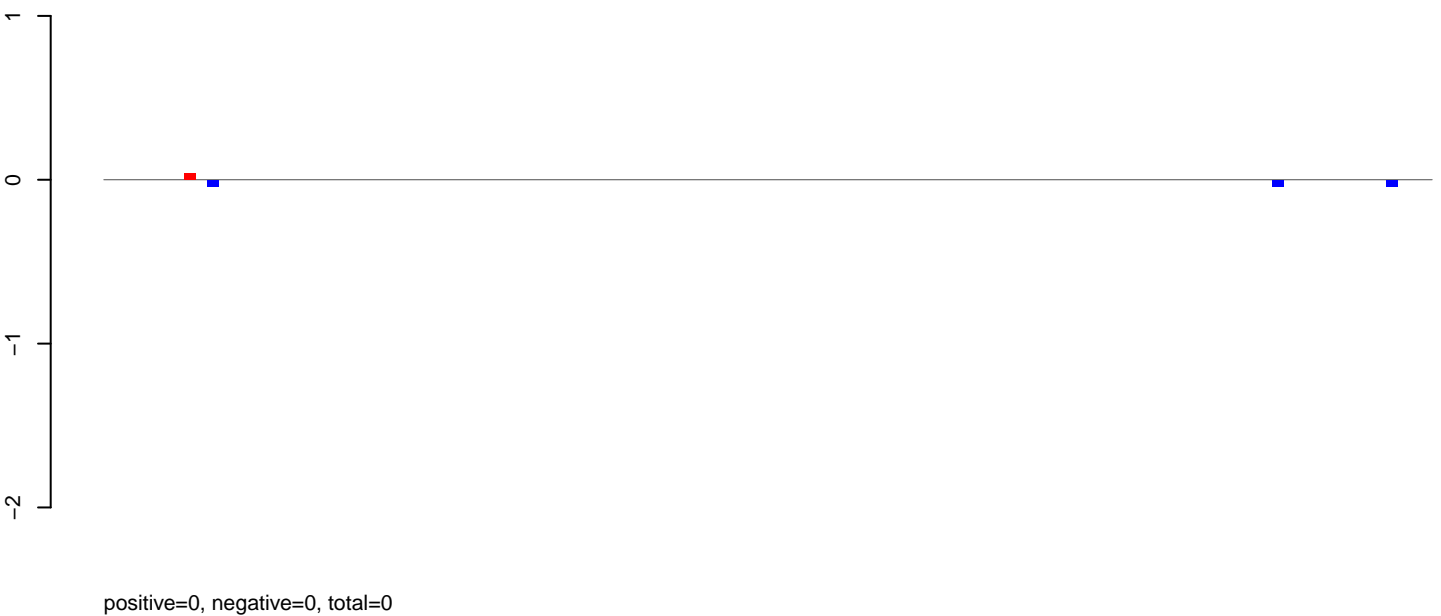


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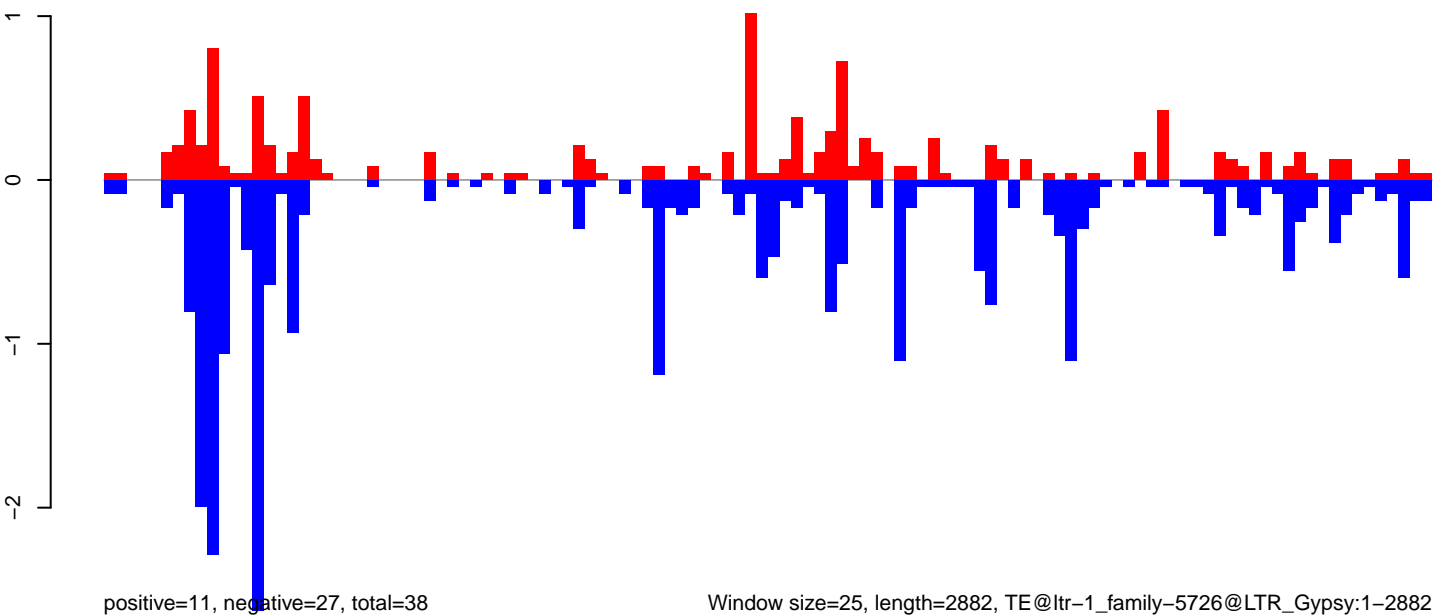
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

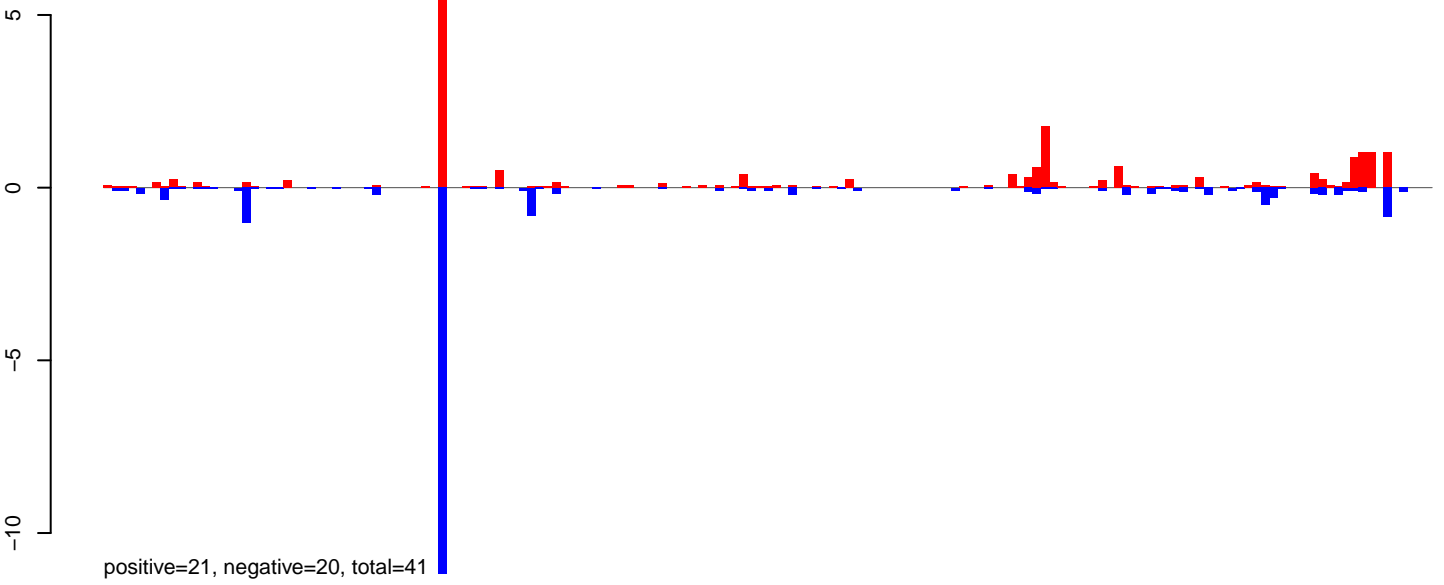


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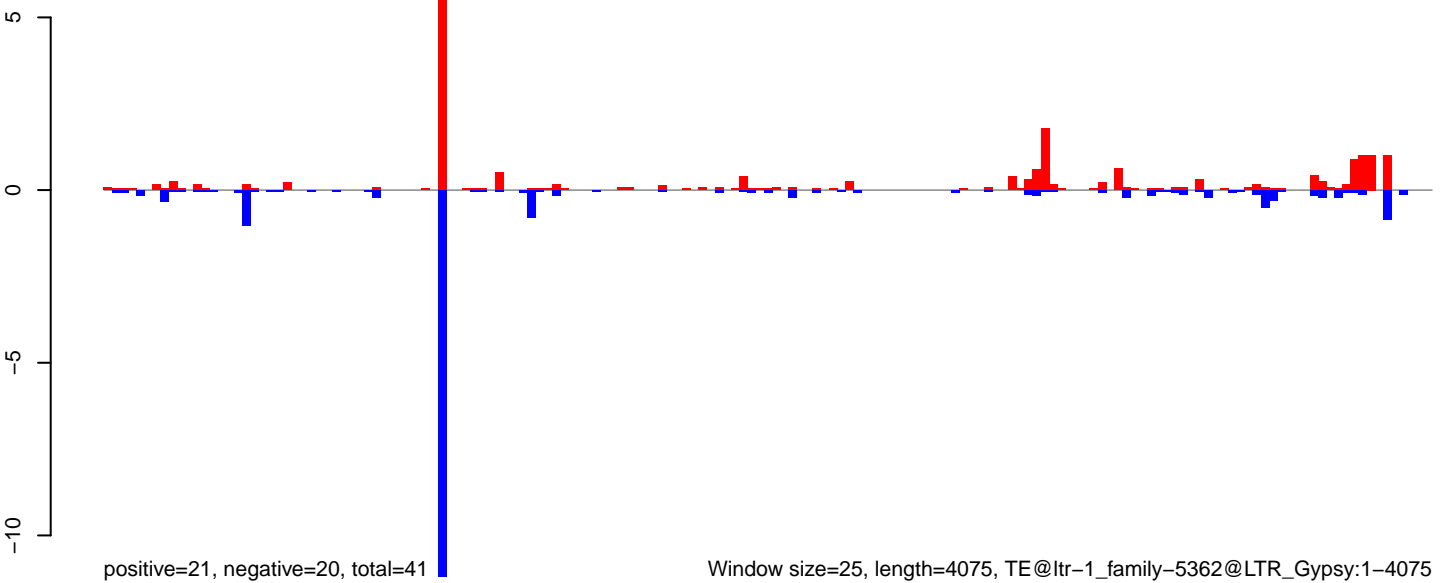
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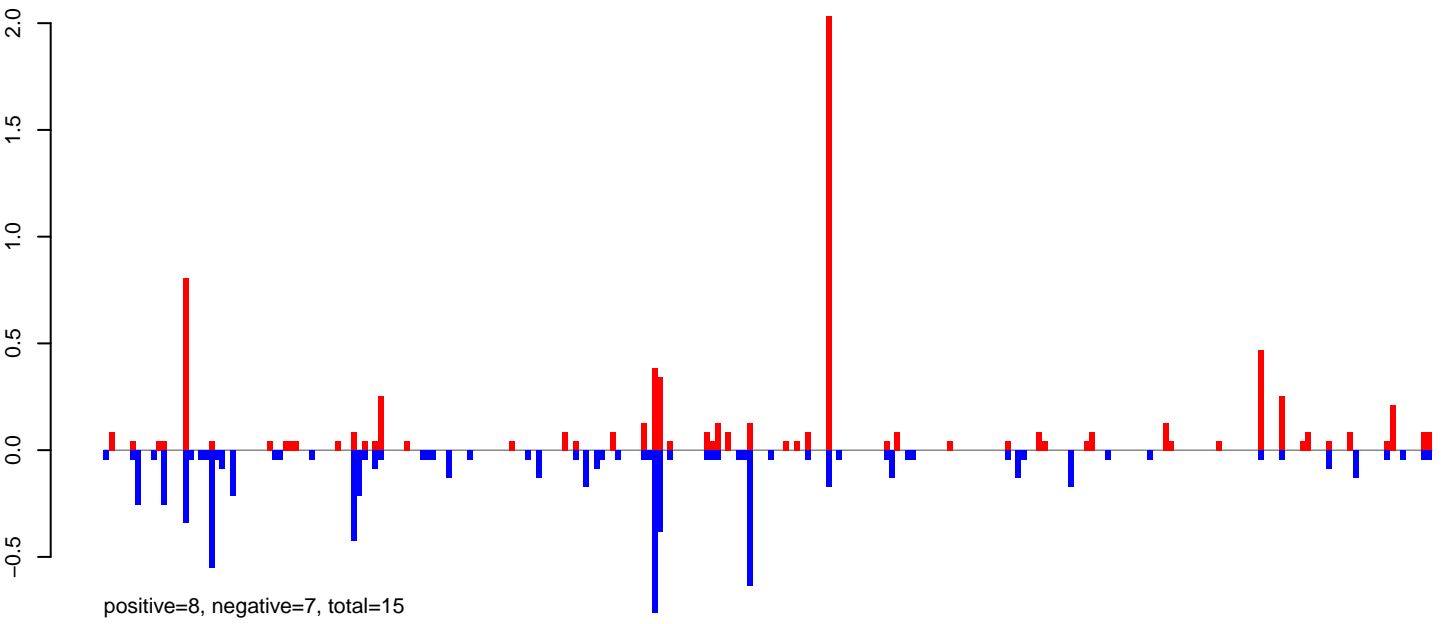
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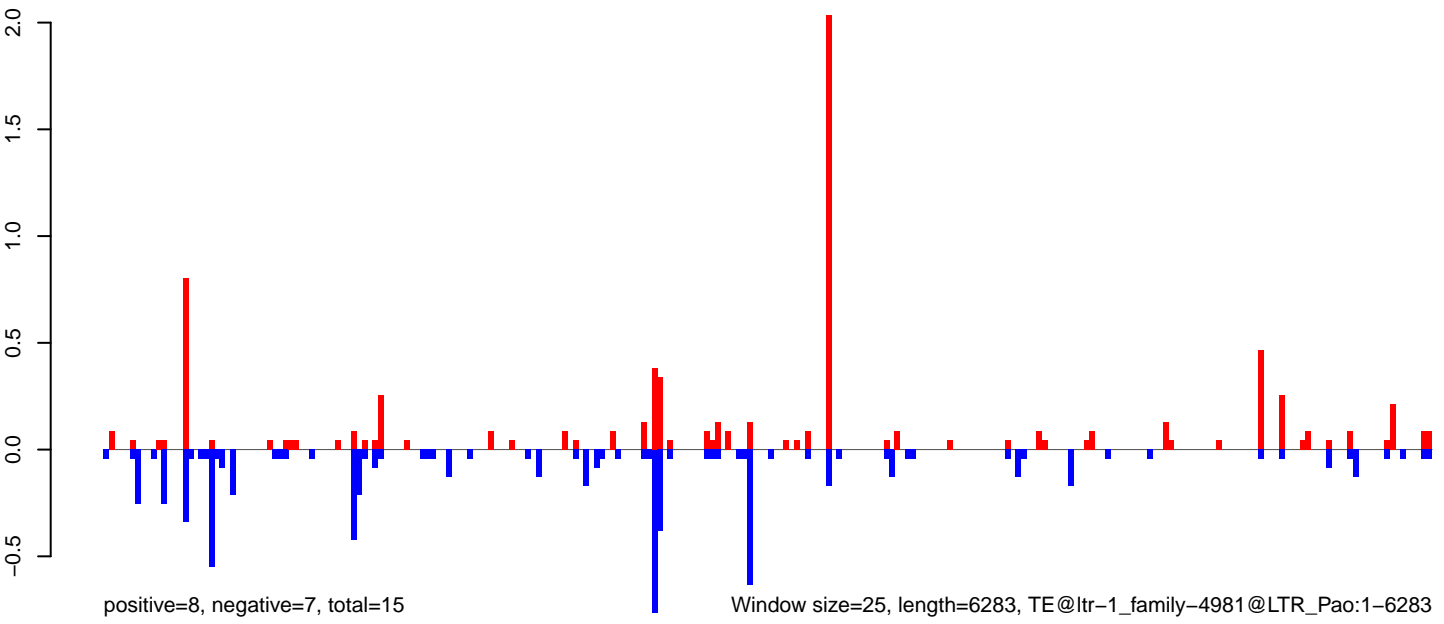
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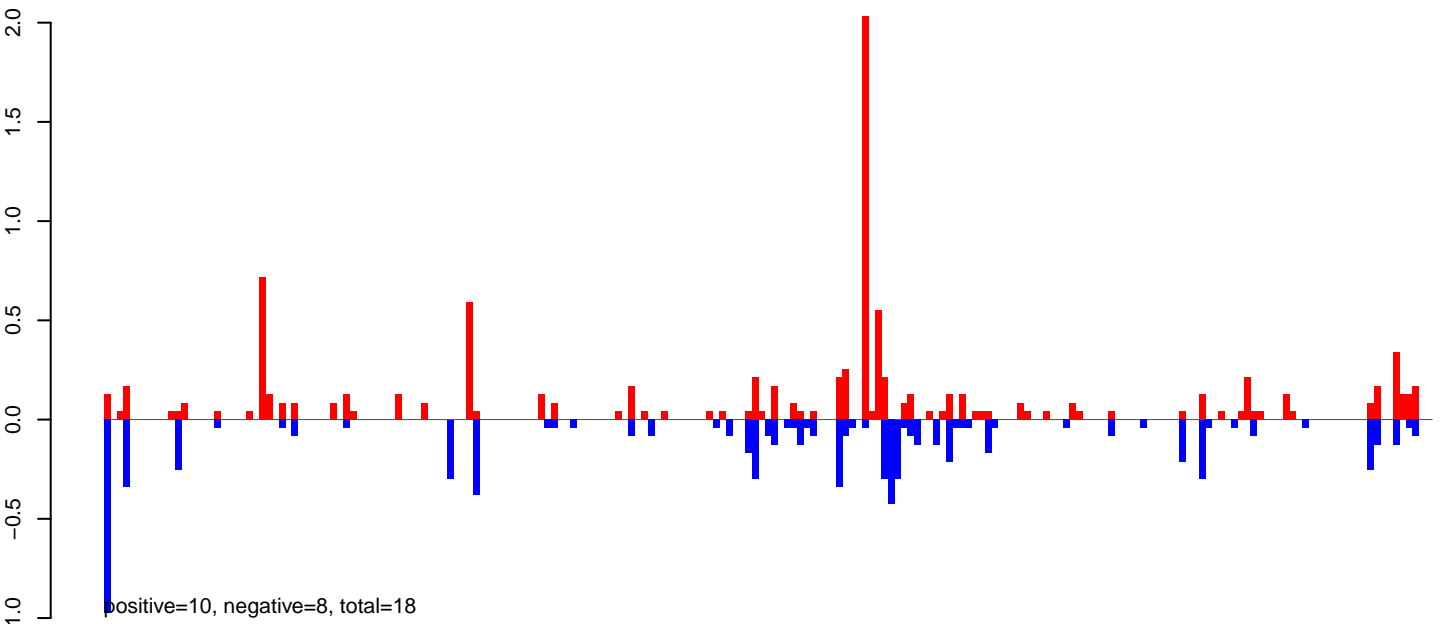
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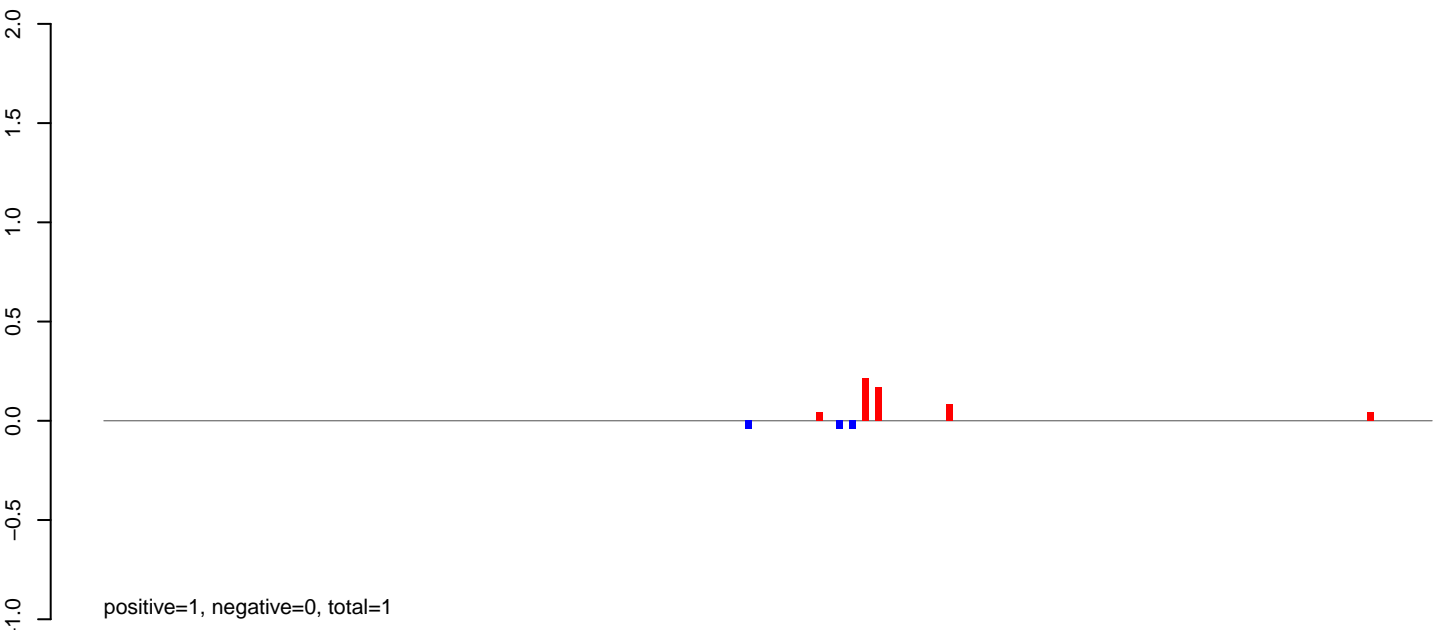
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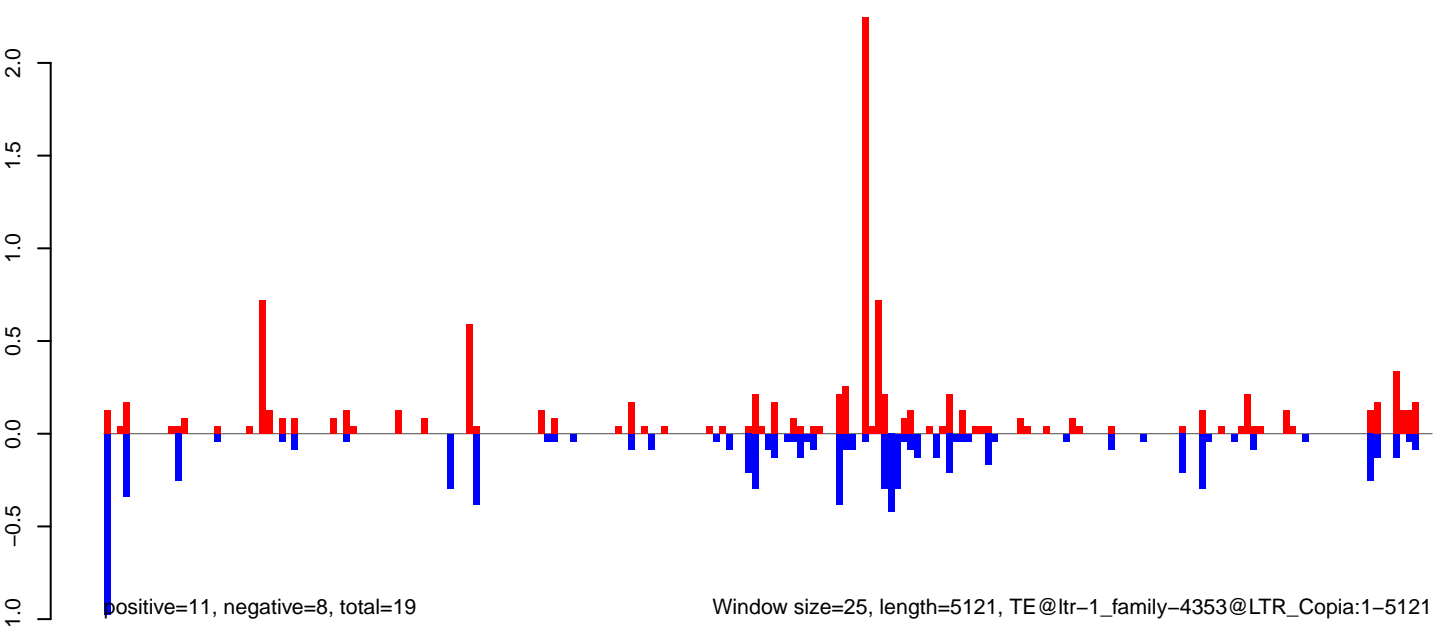
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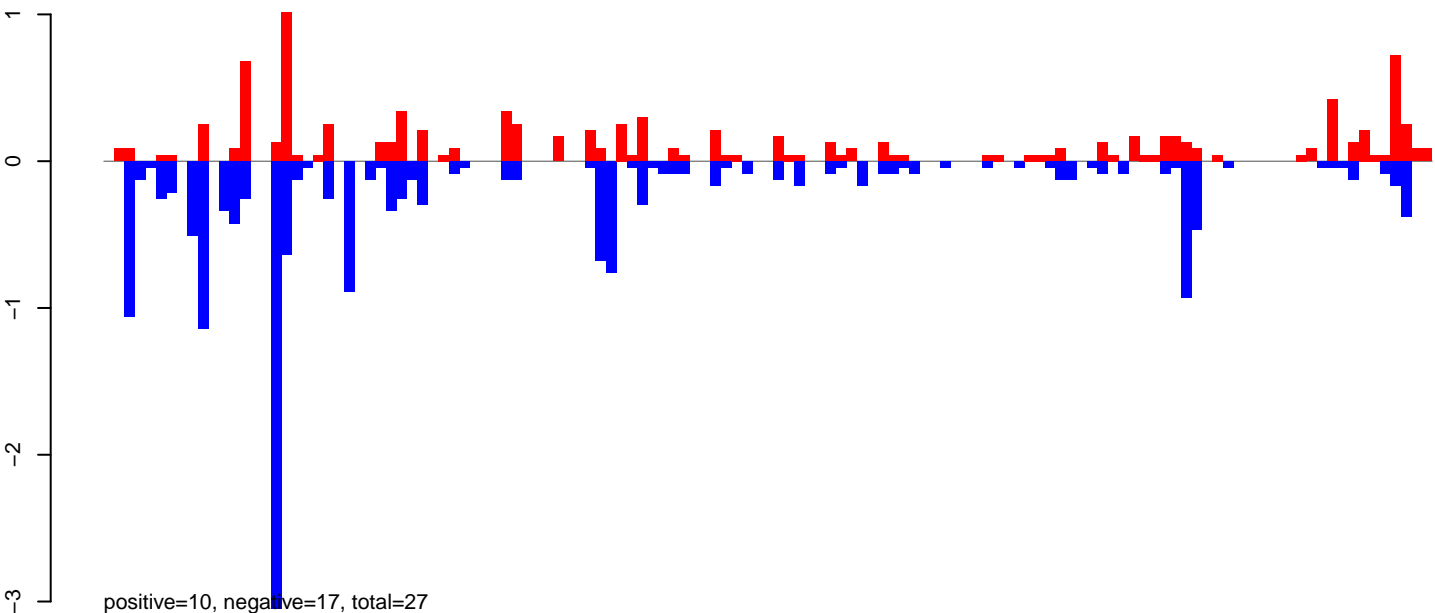


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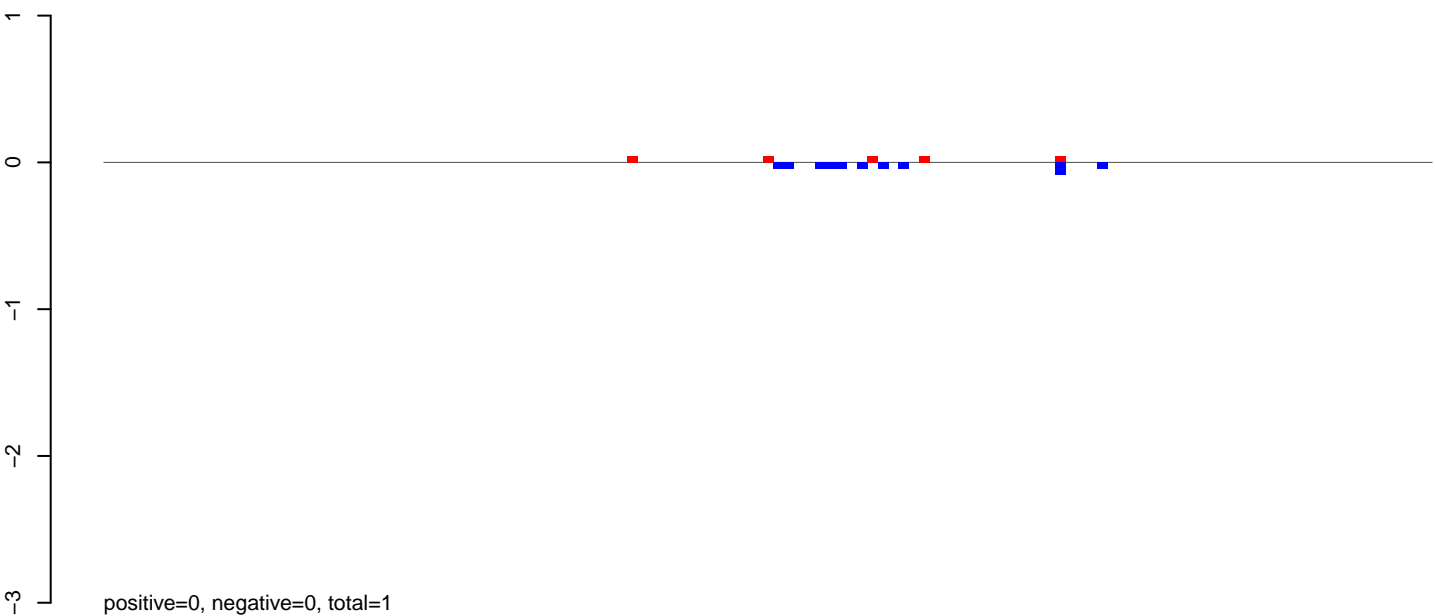


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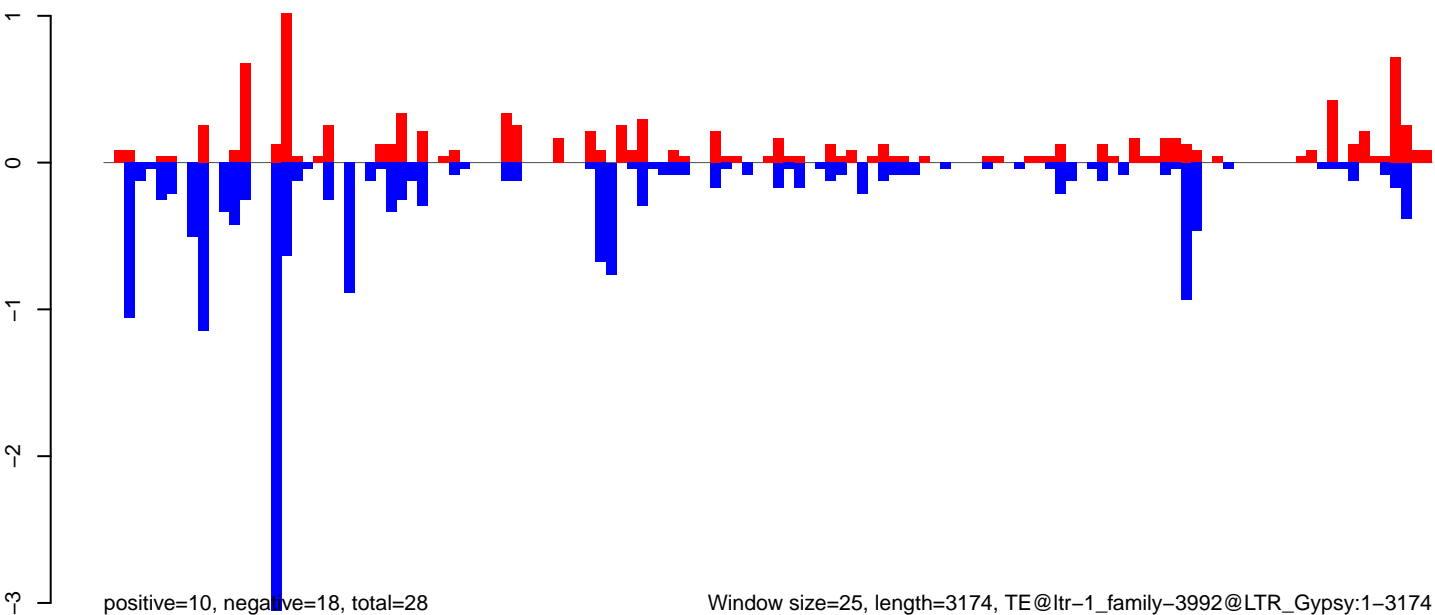
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AeAlbo_C636_cells.24_35.rep

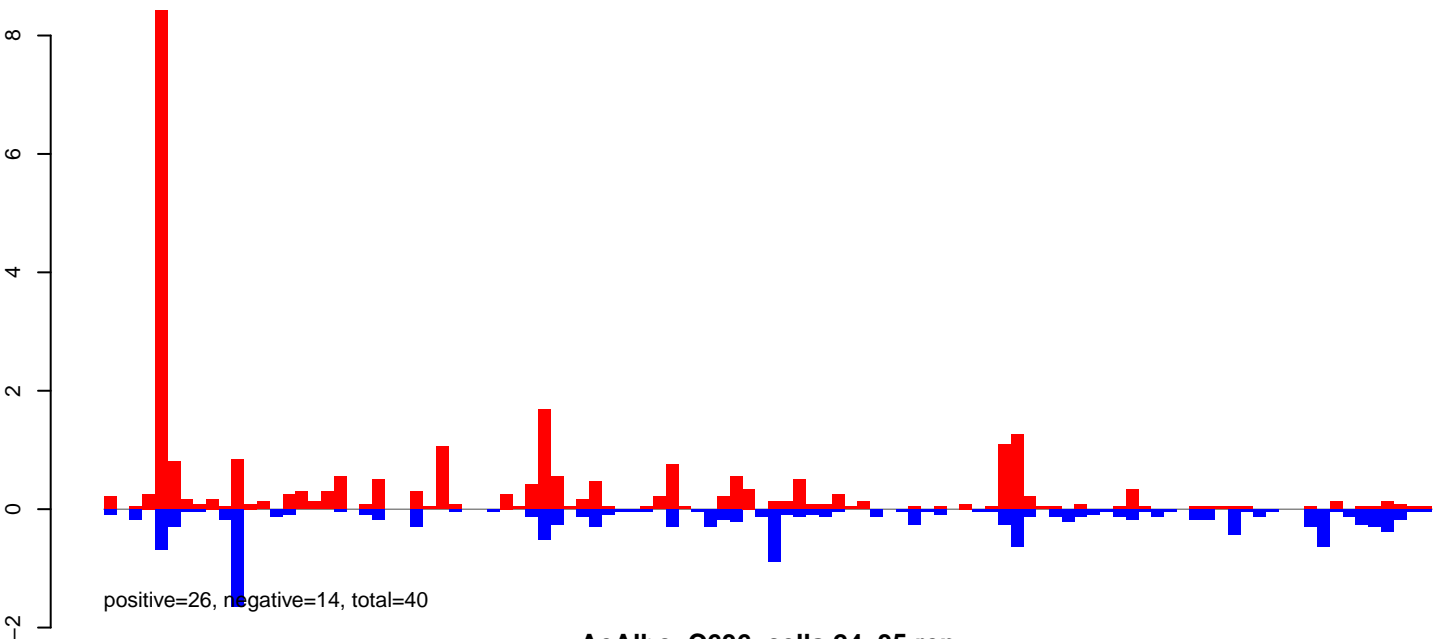


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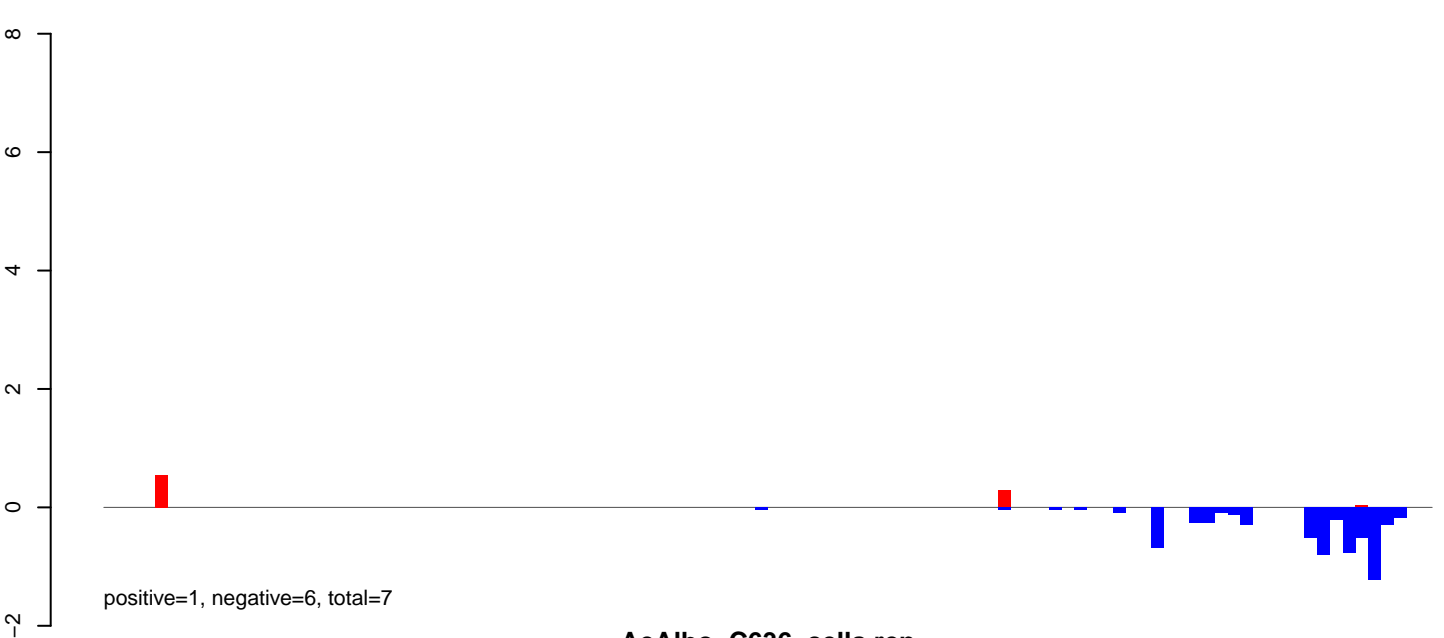


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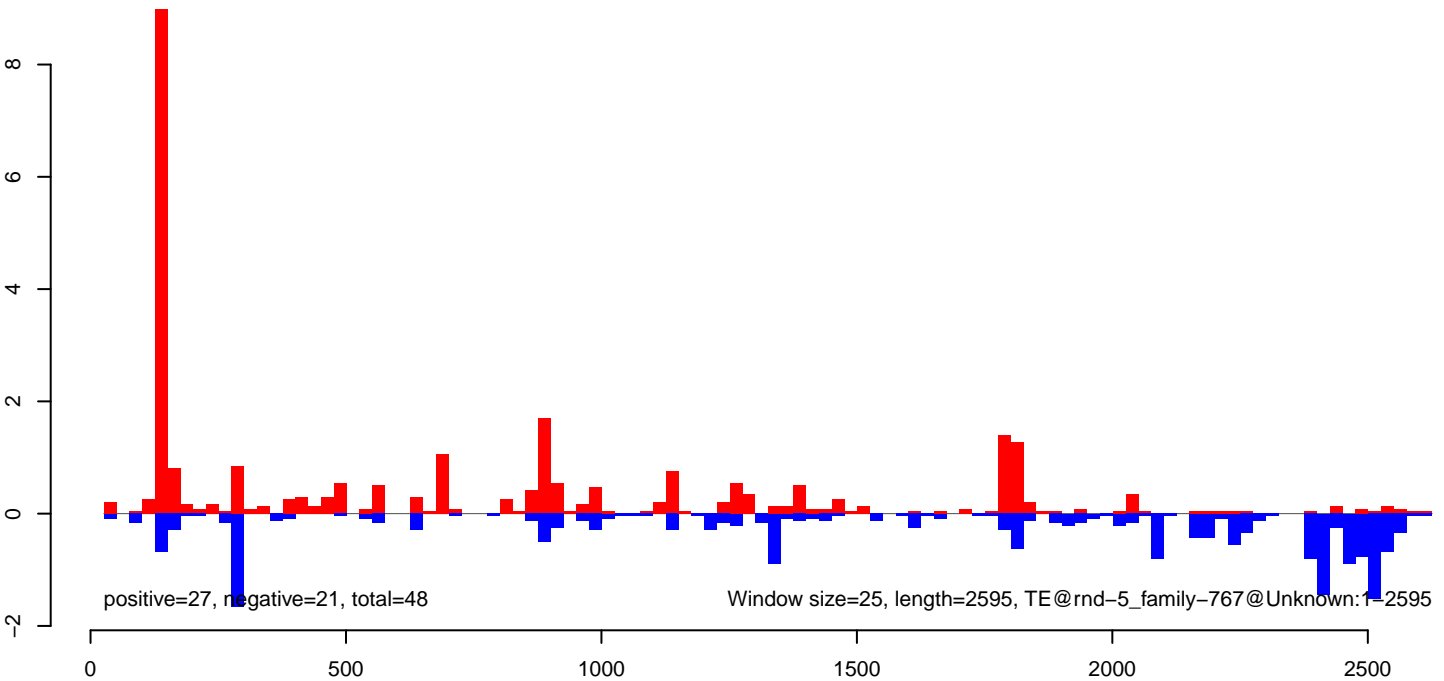
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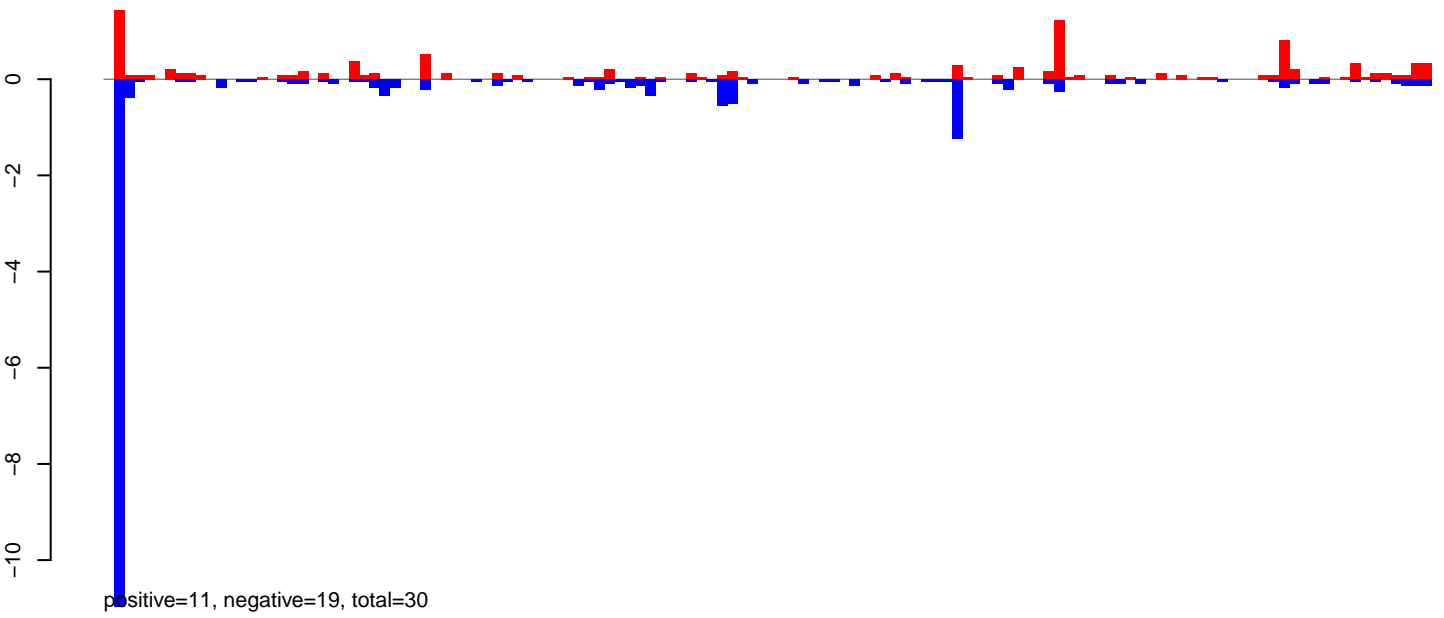
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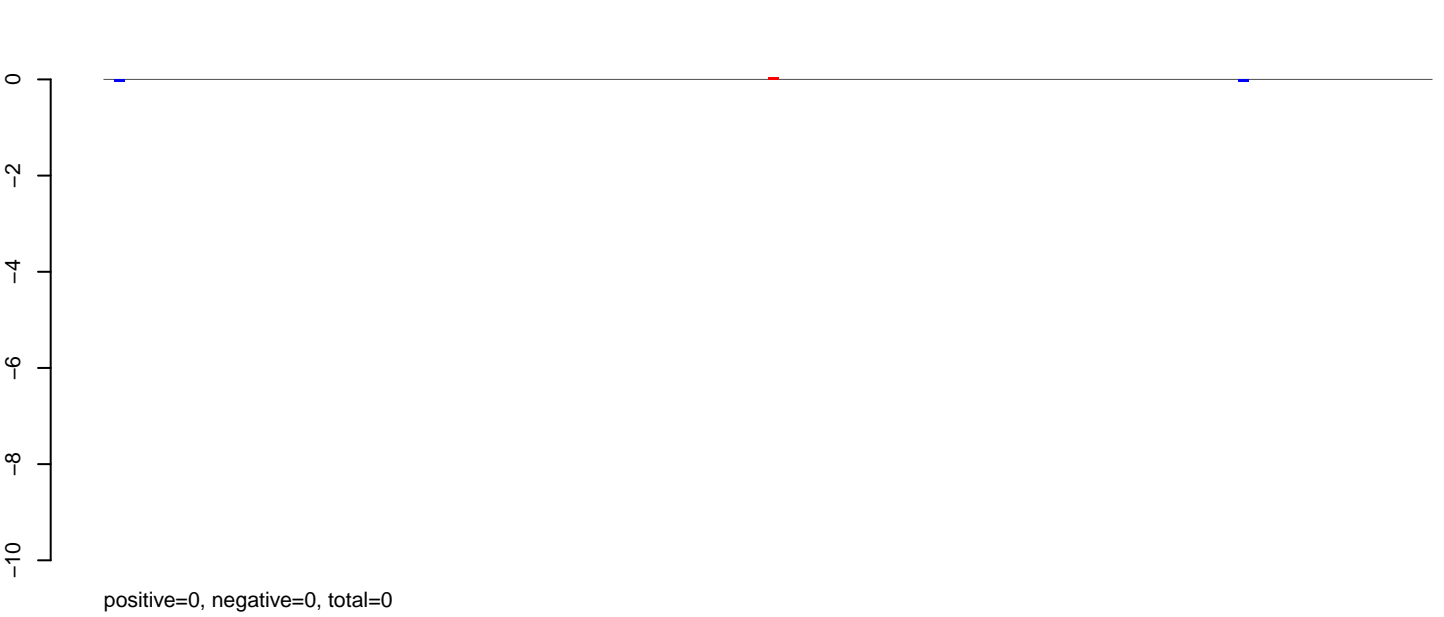
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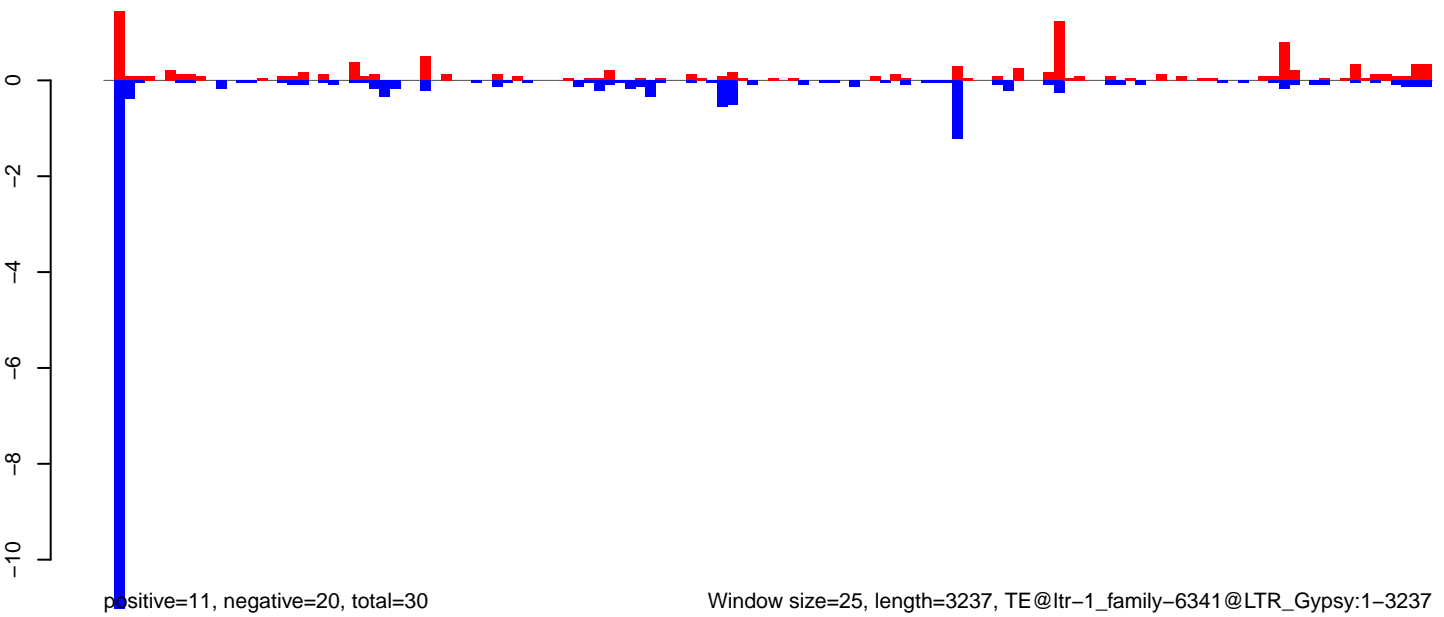
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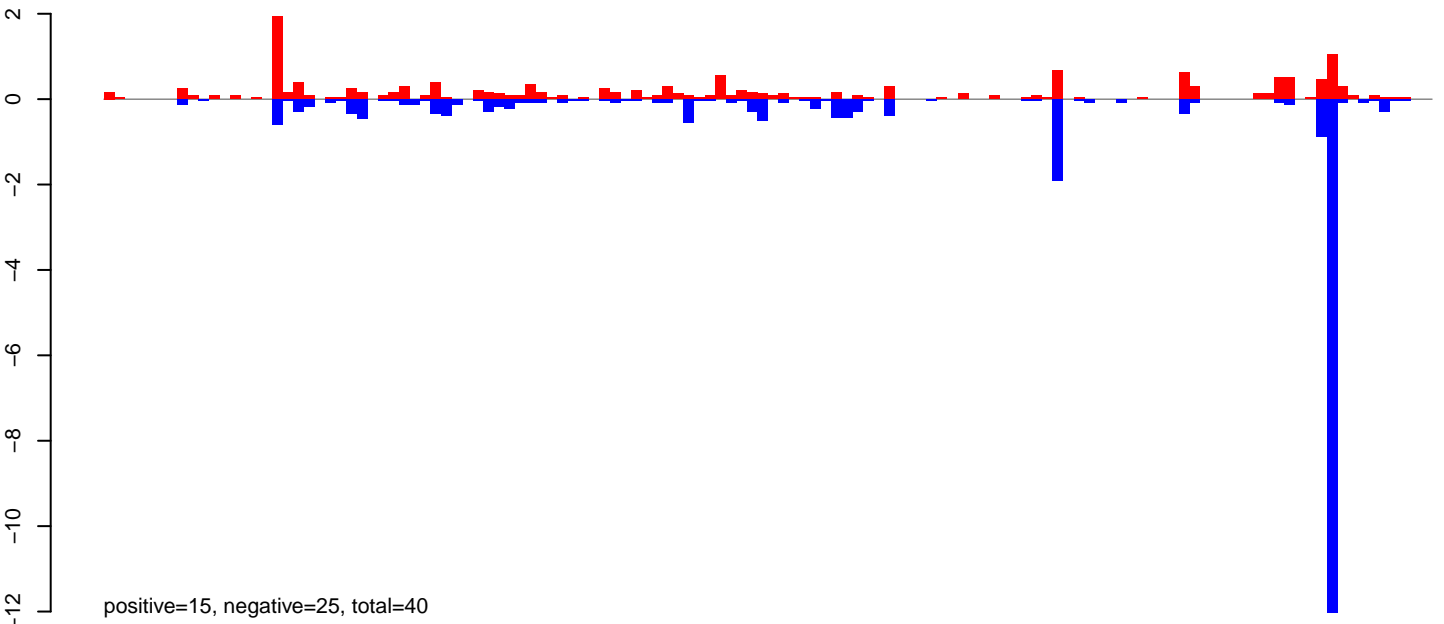
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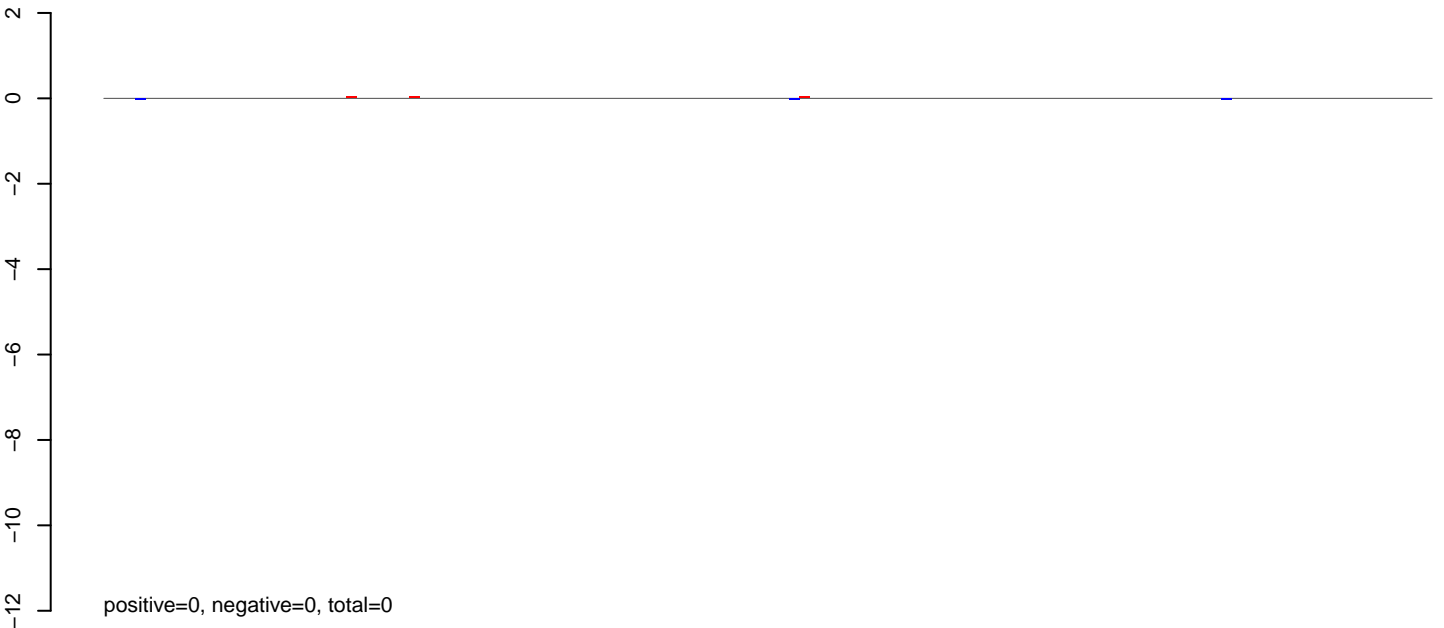
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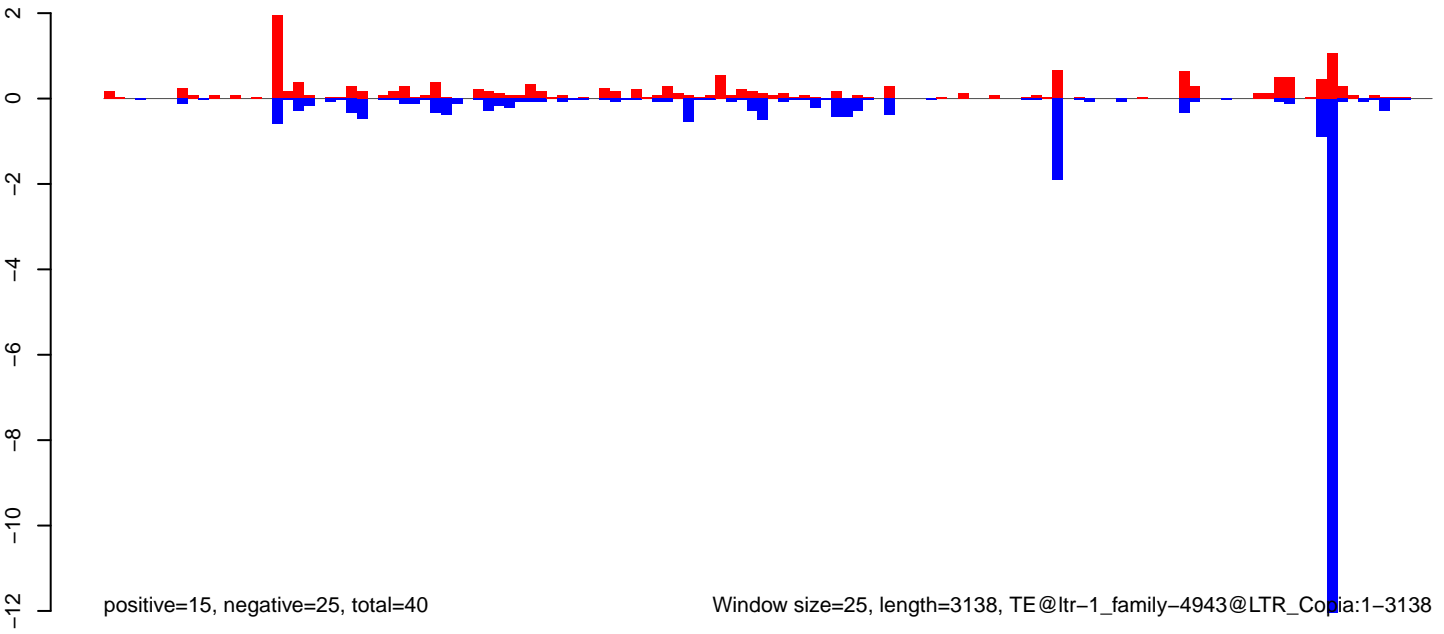
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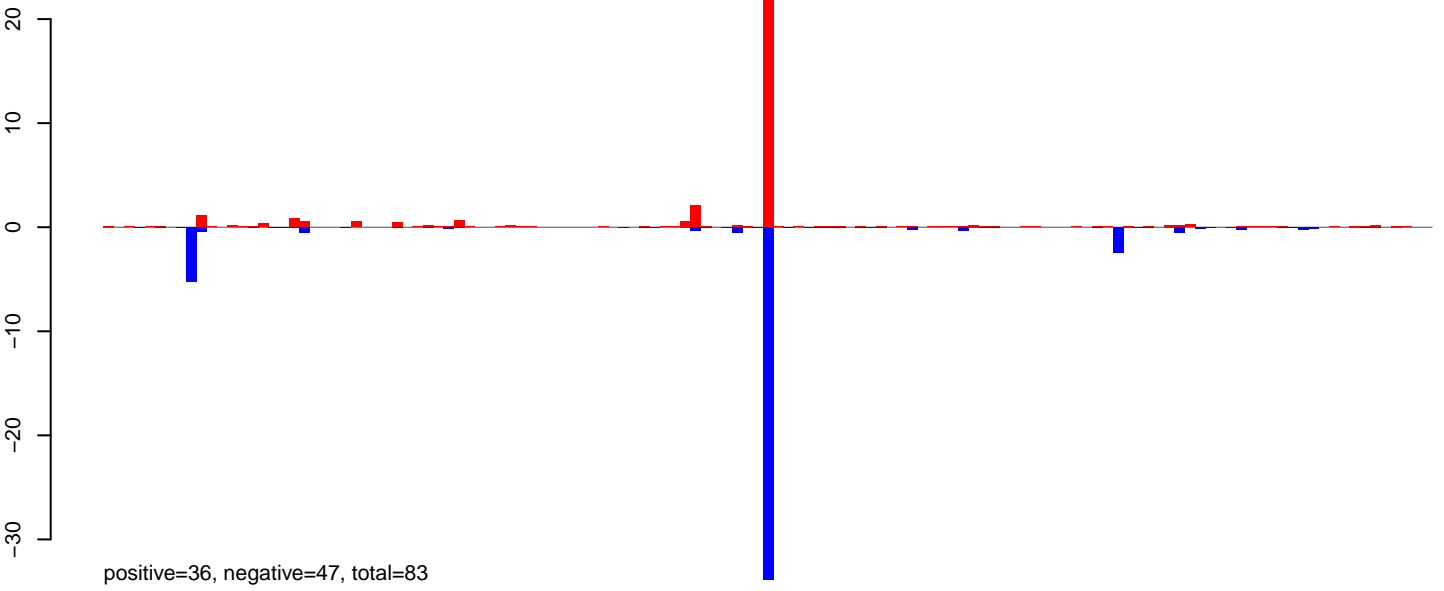
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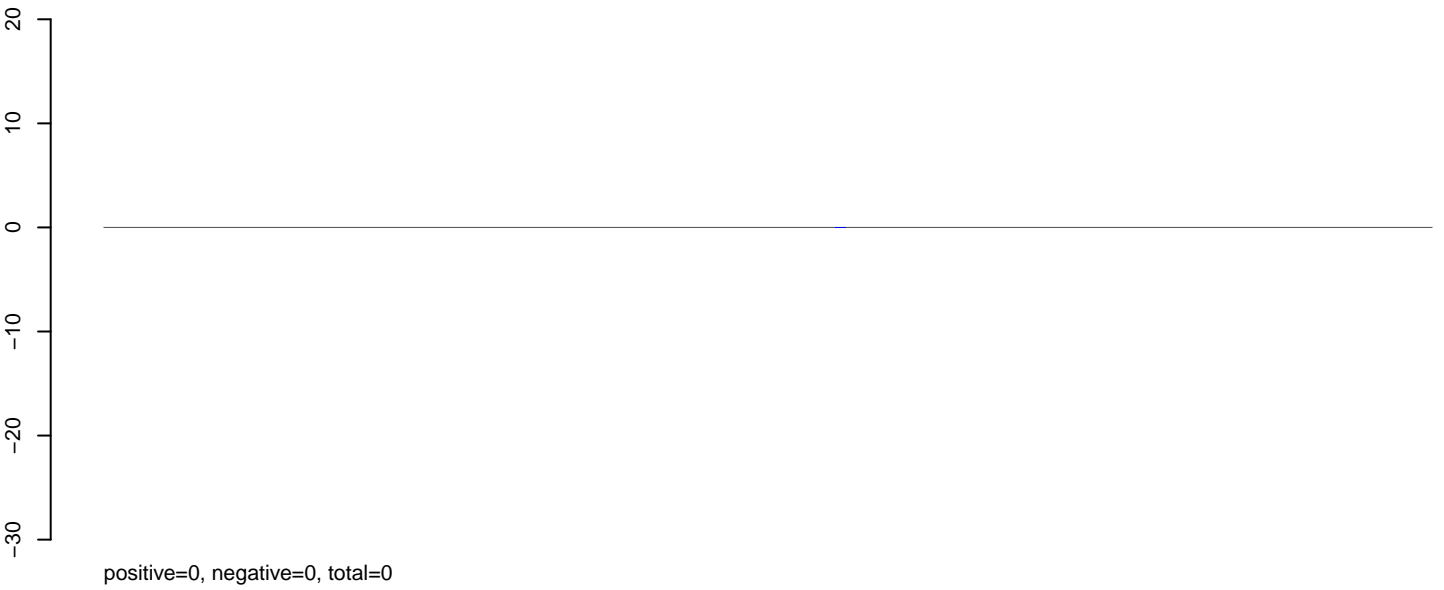
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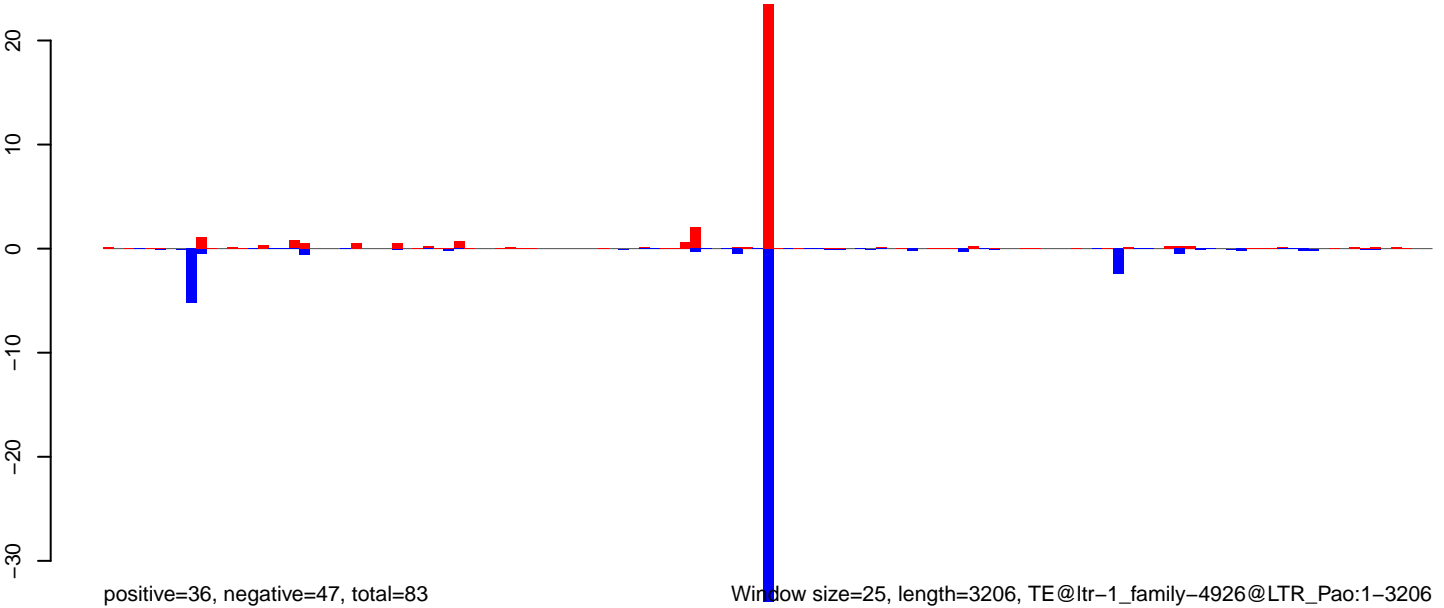
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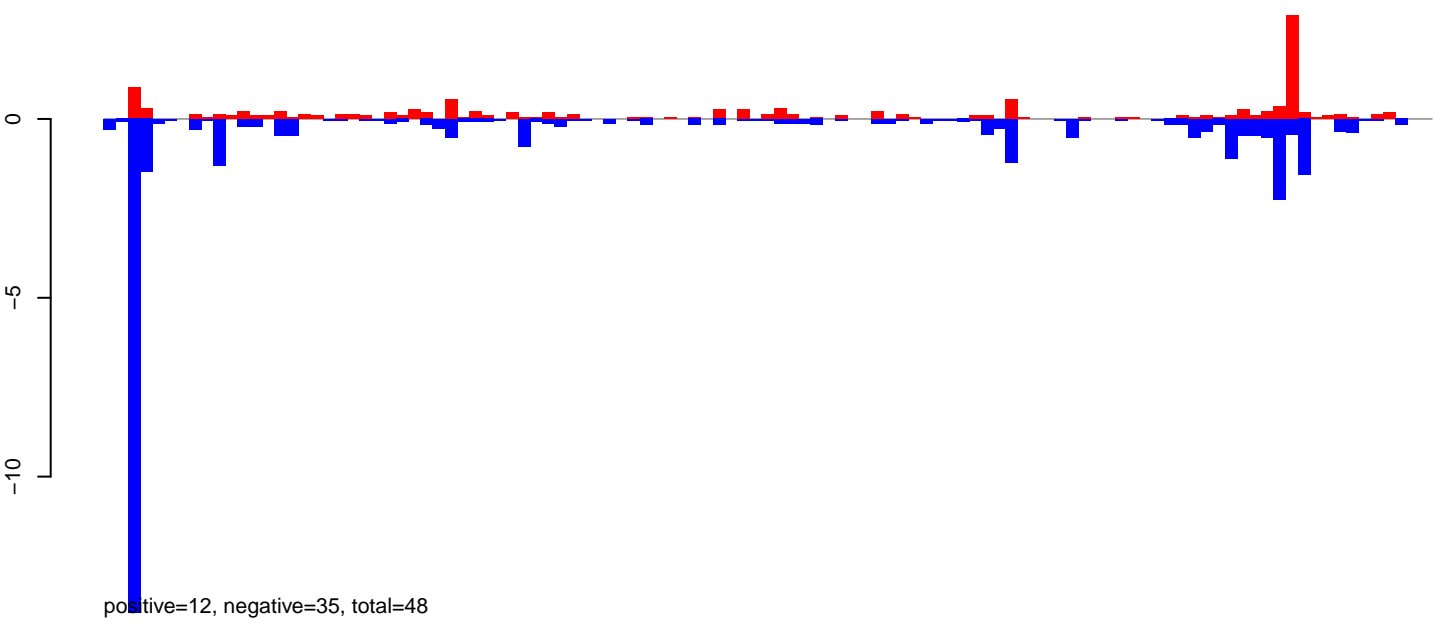


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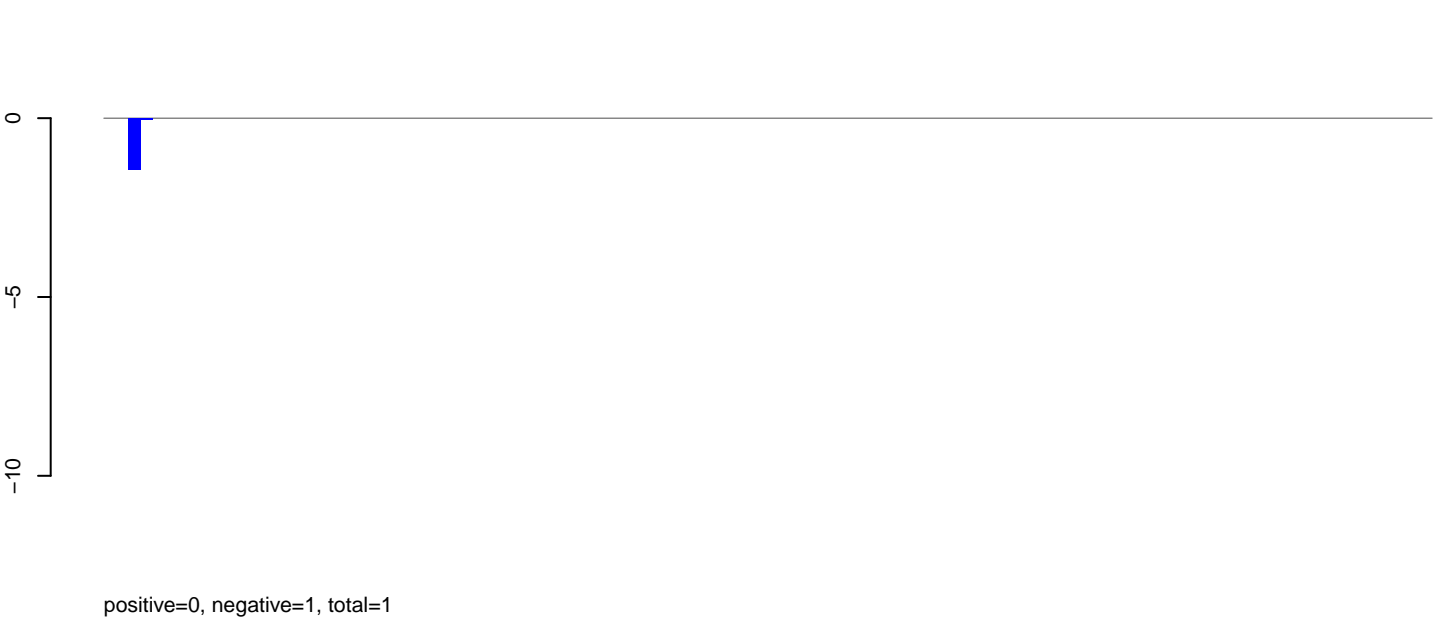


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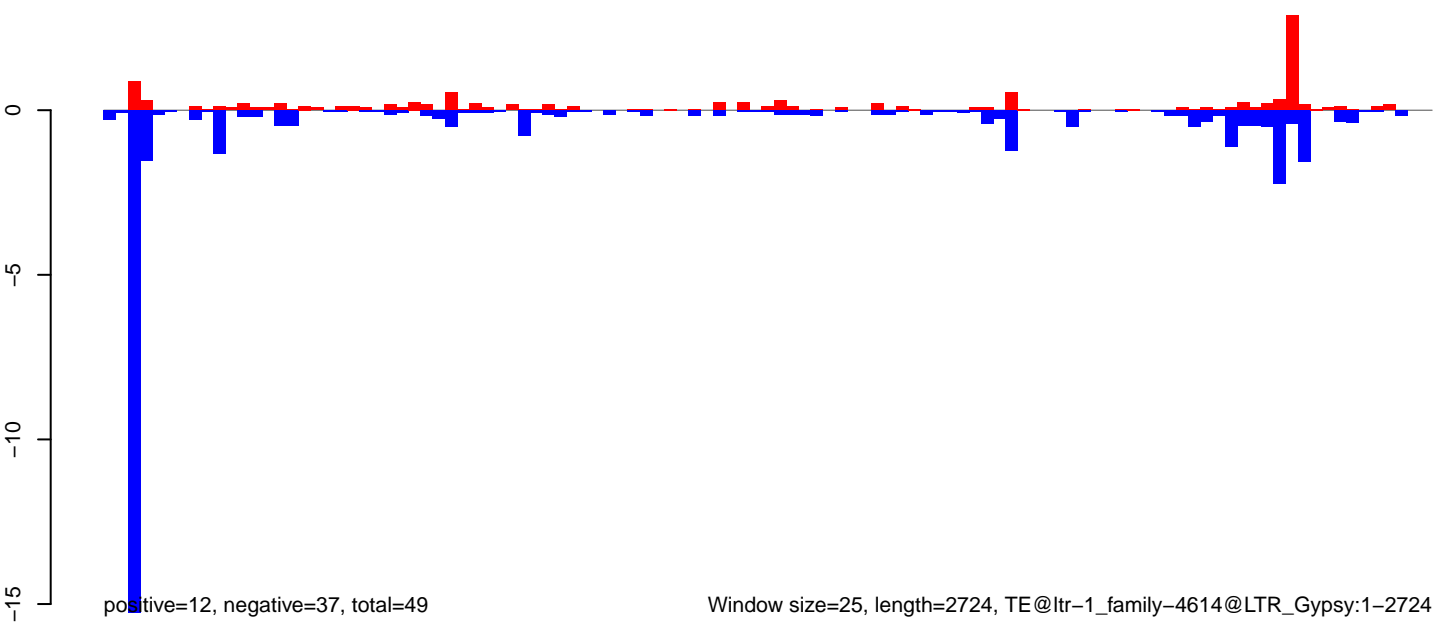
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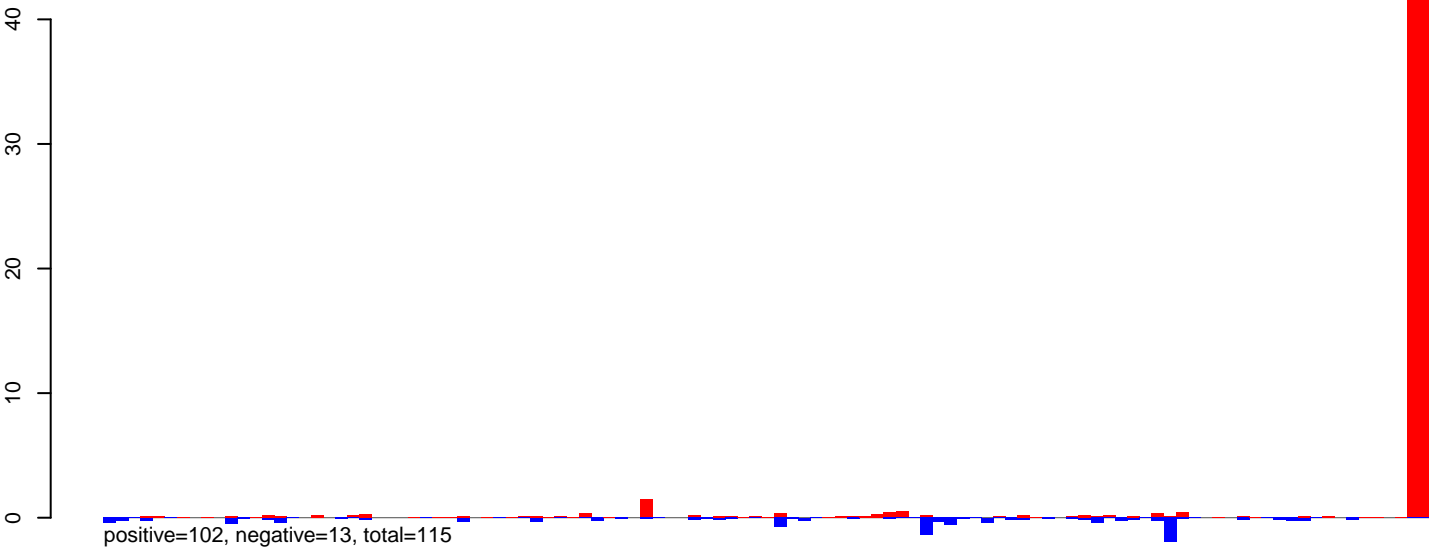
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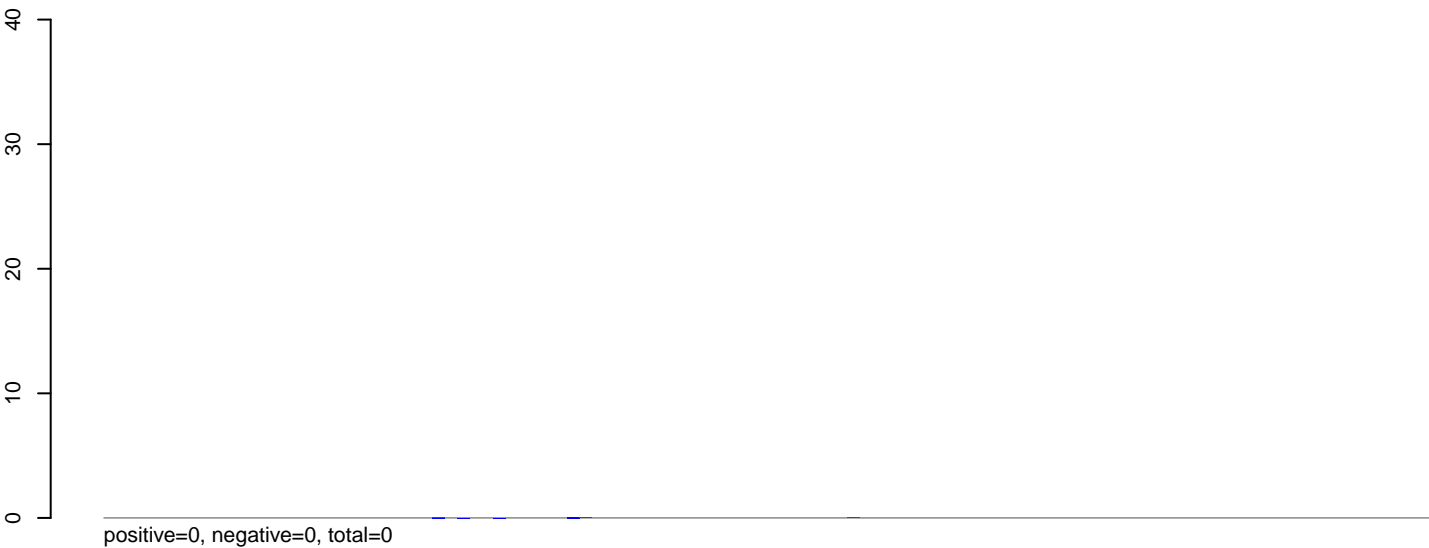
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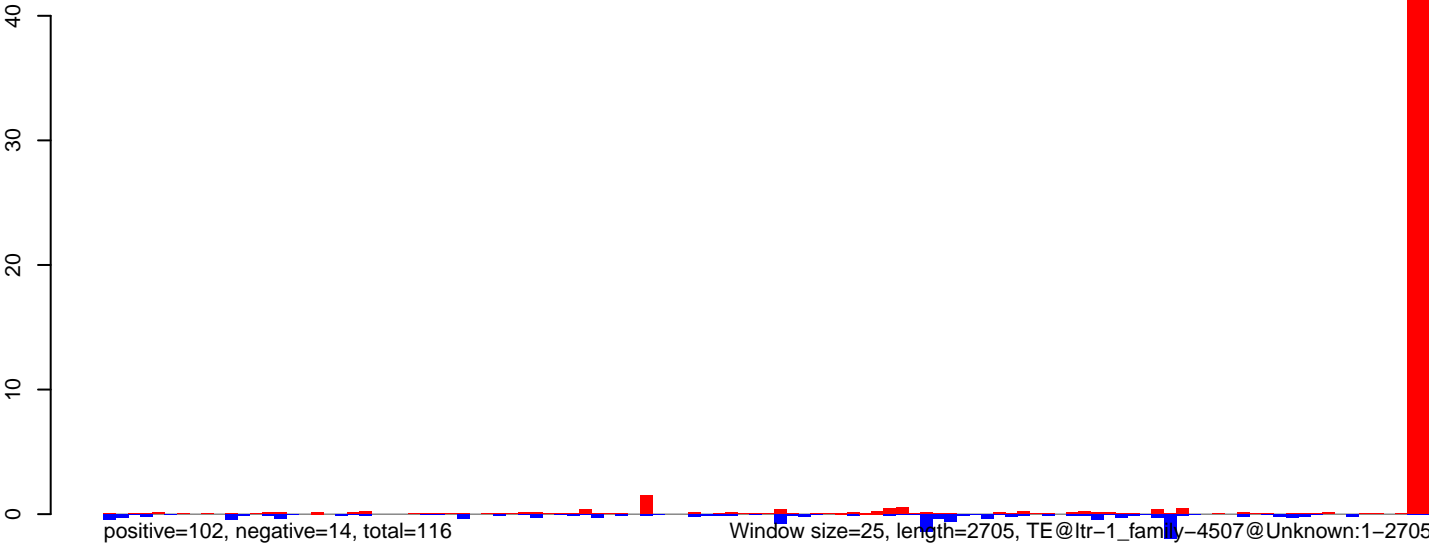
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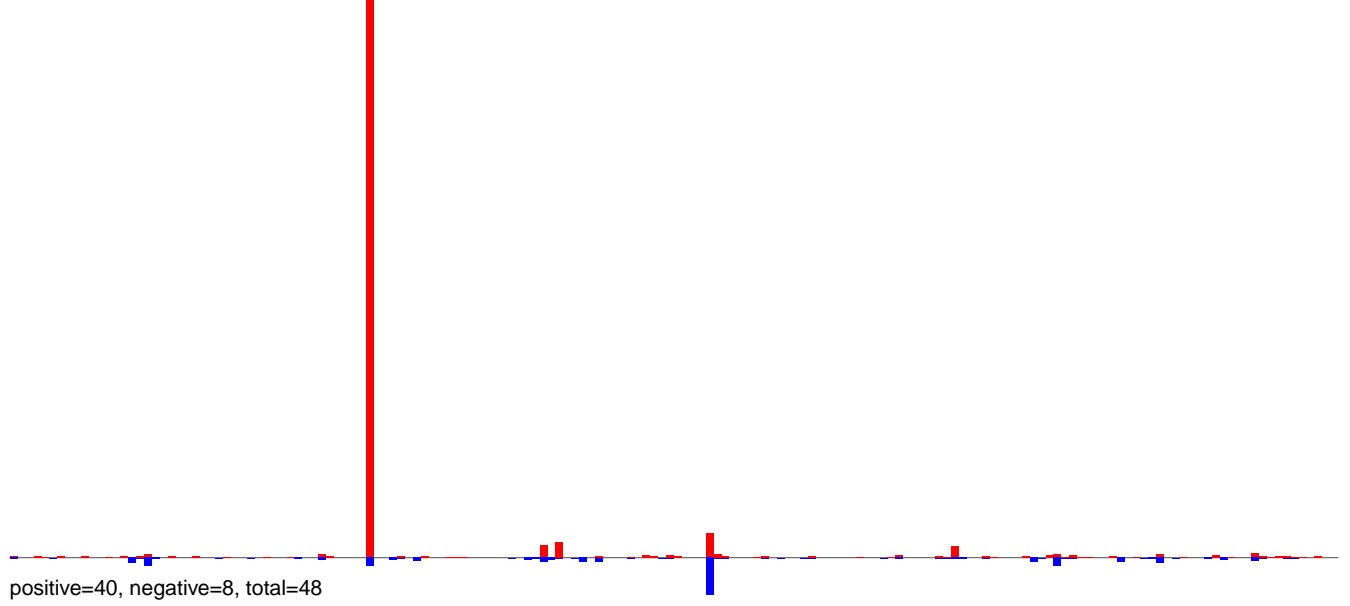


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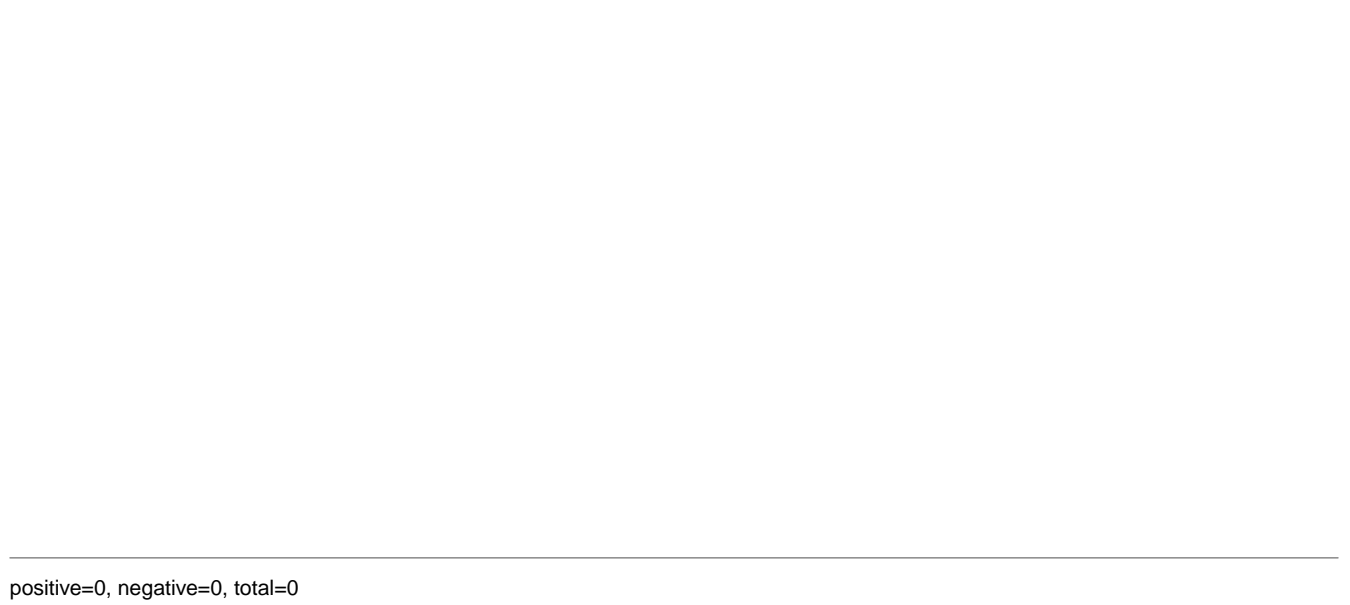


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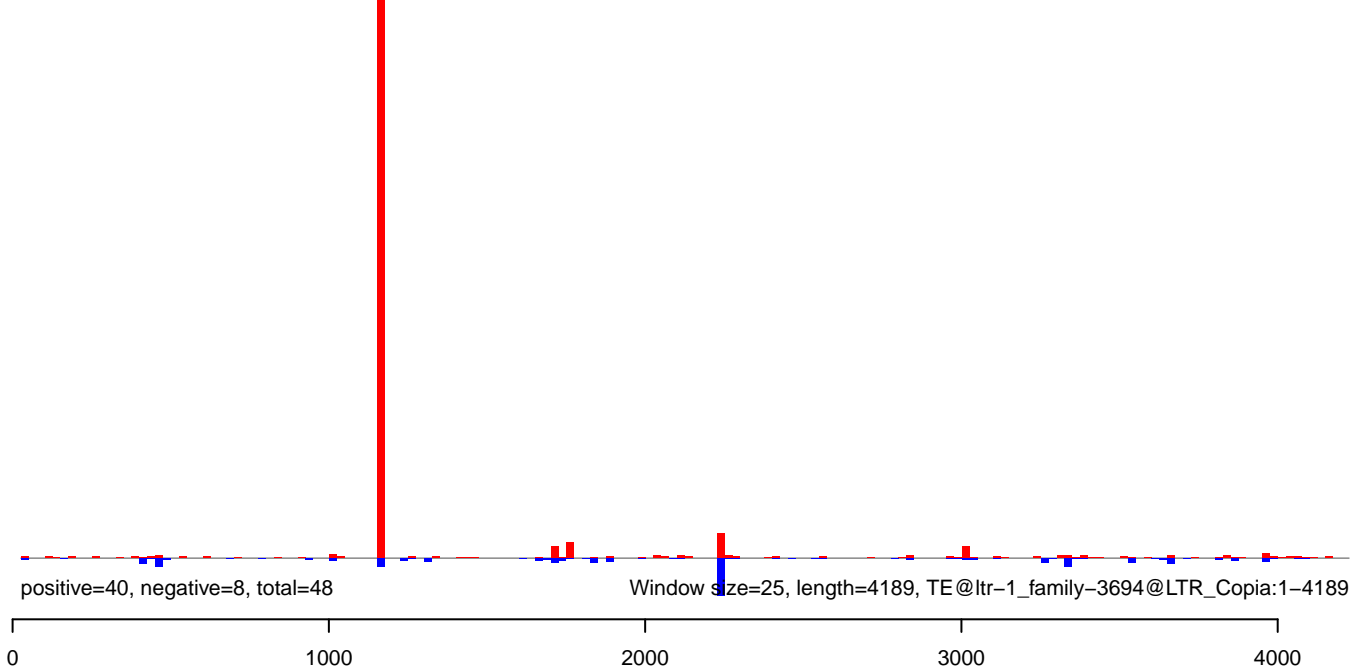
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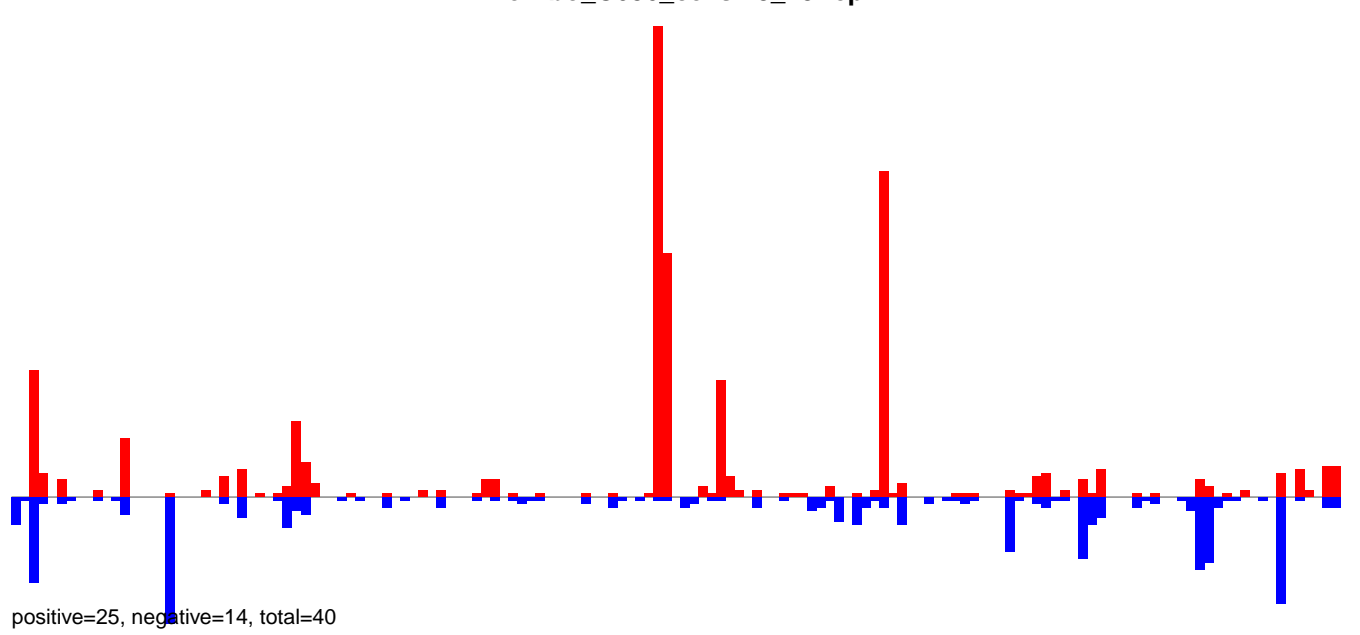
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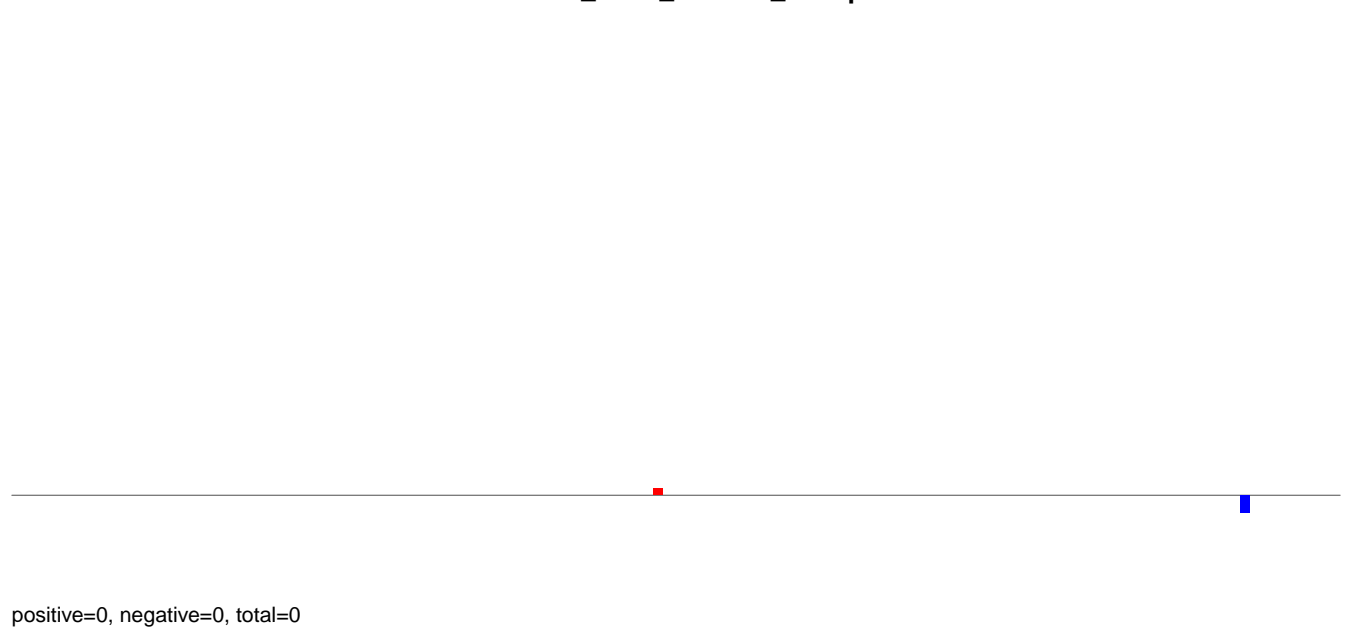
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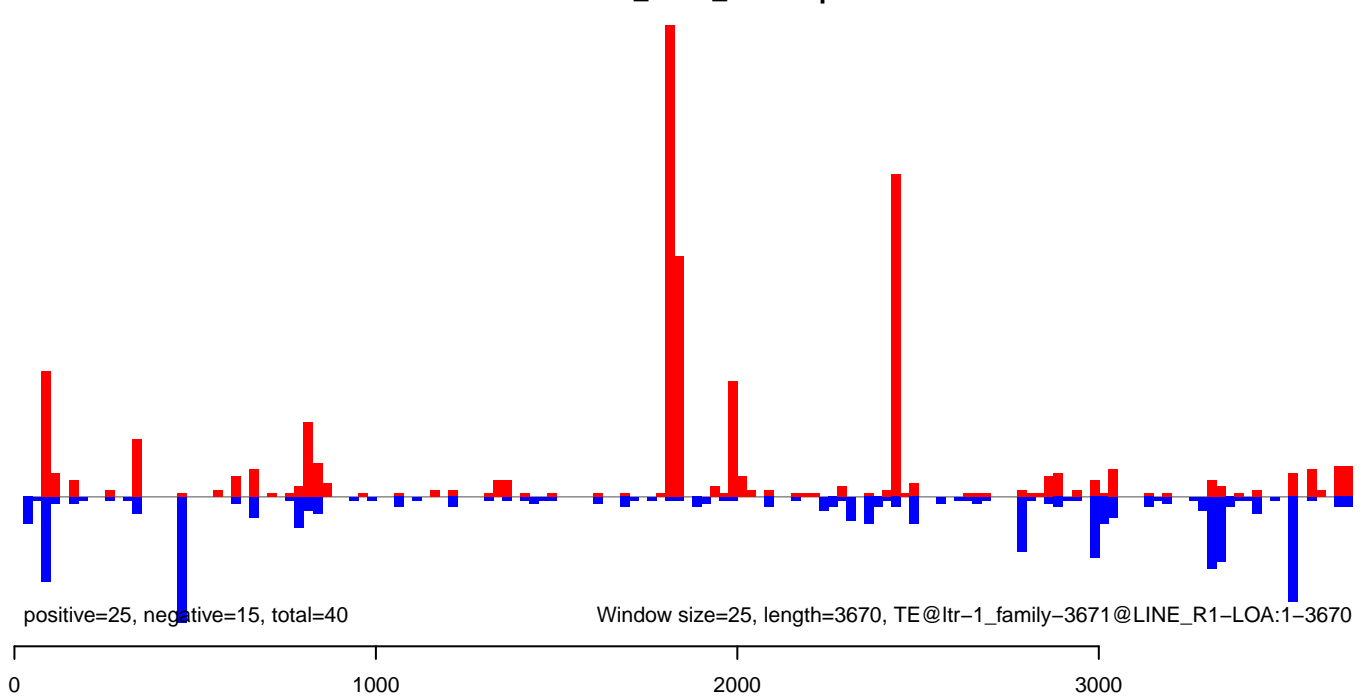
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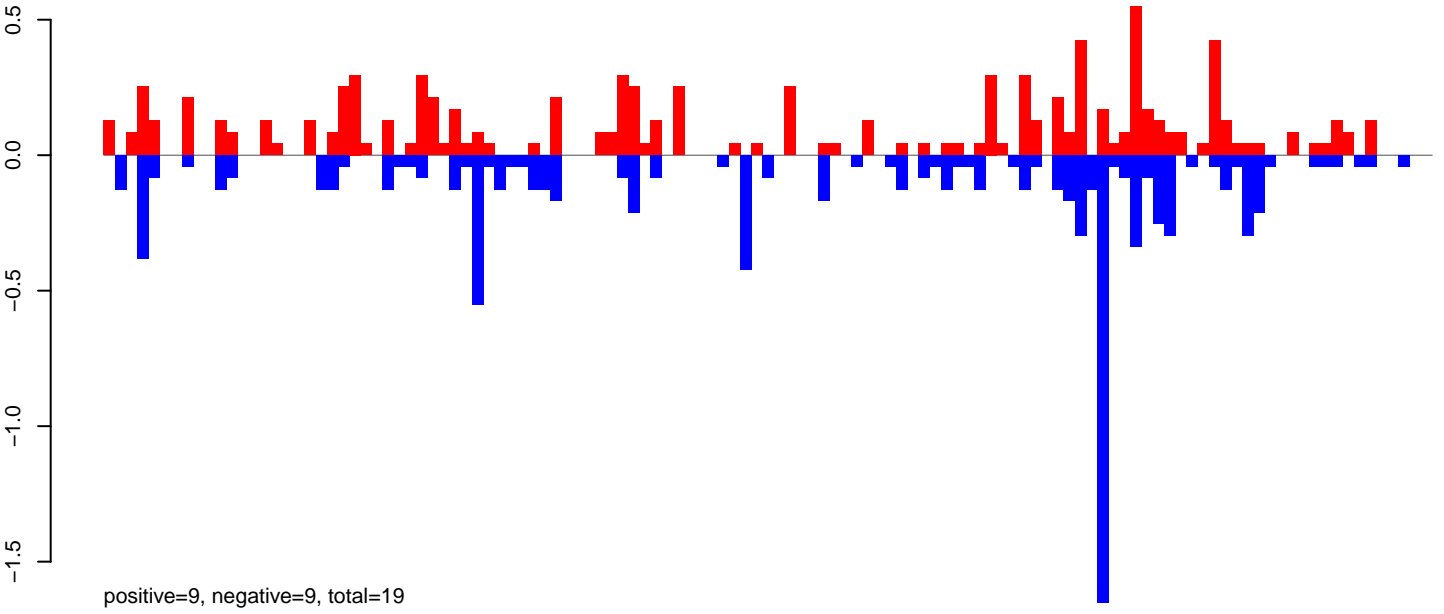
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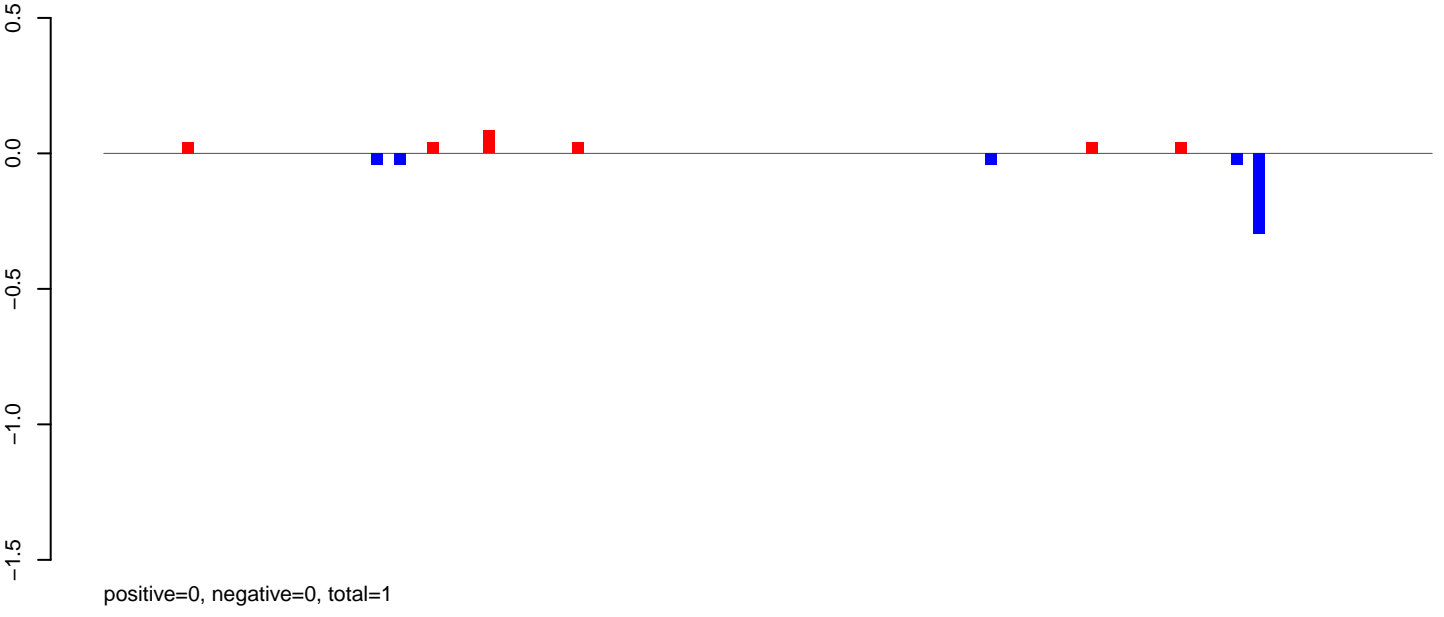
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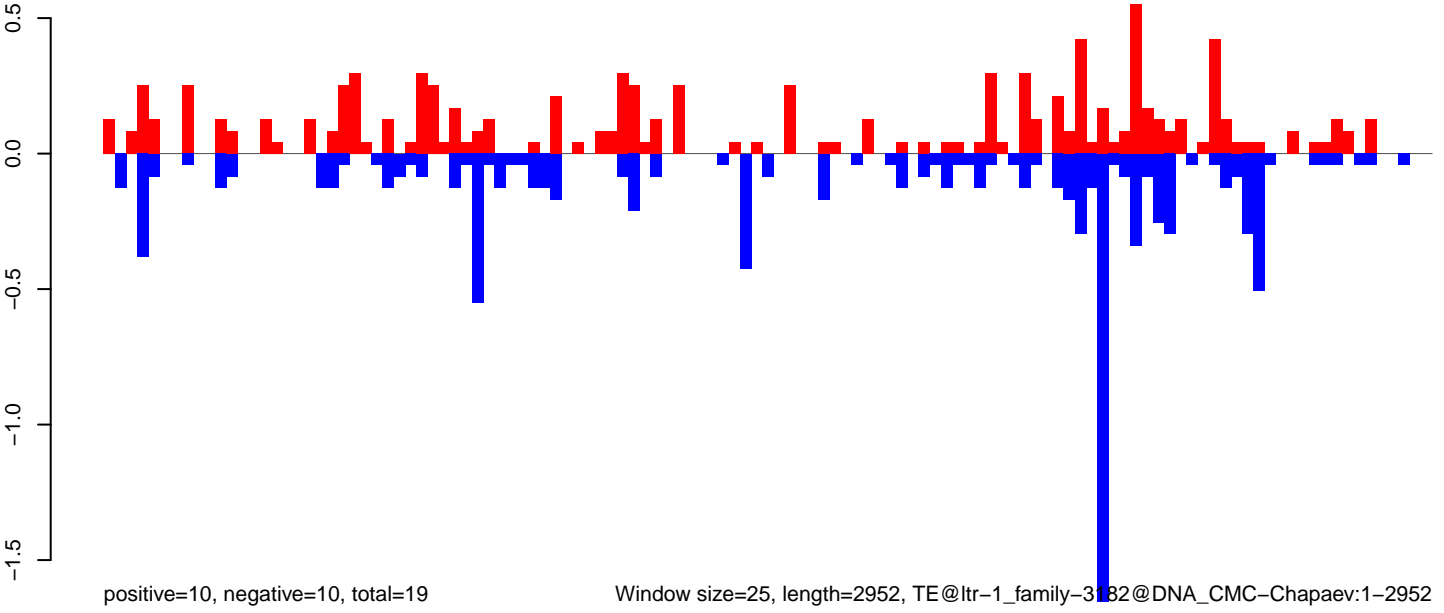
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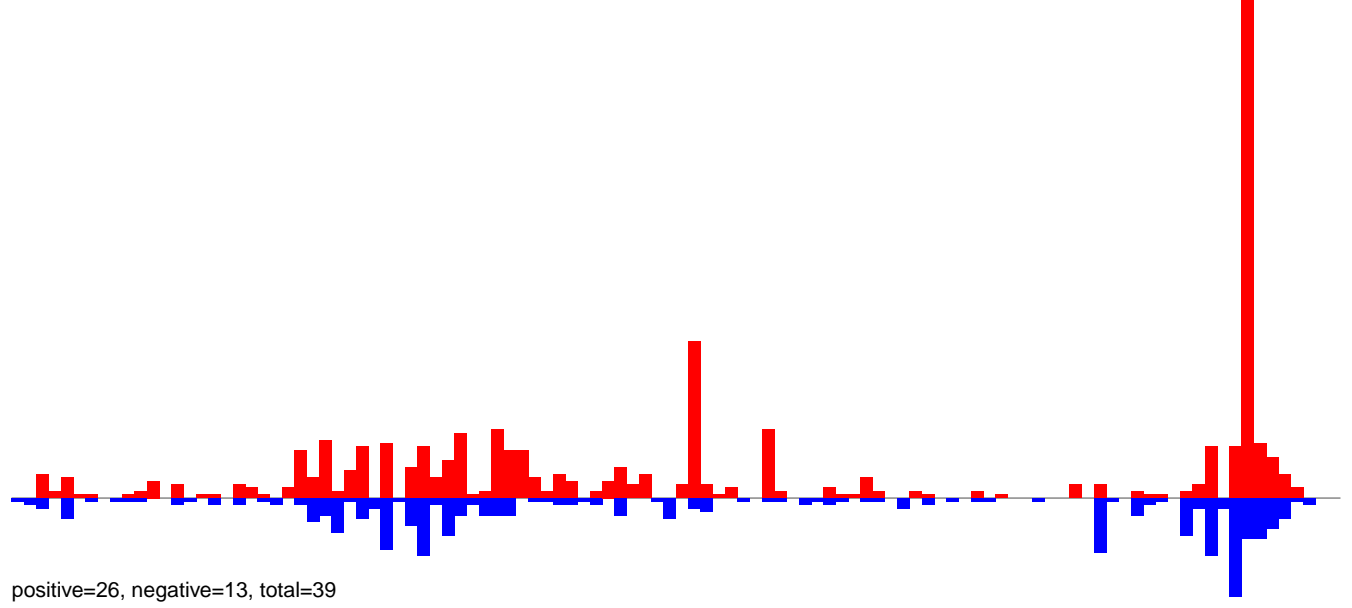
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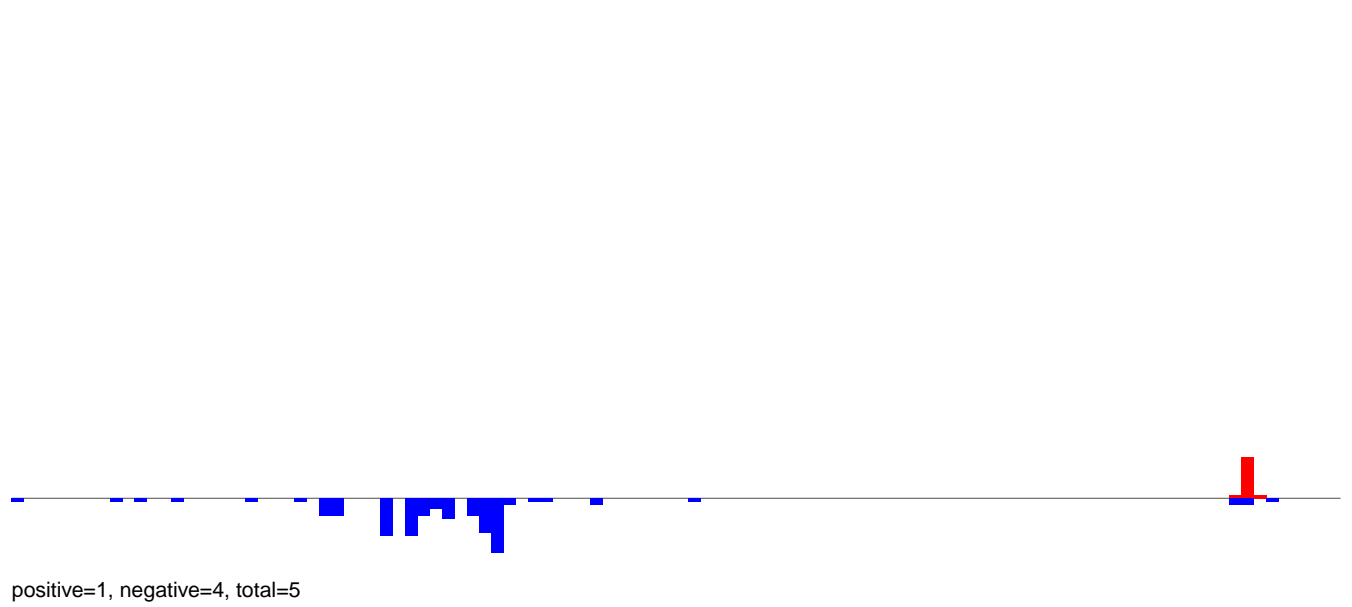
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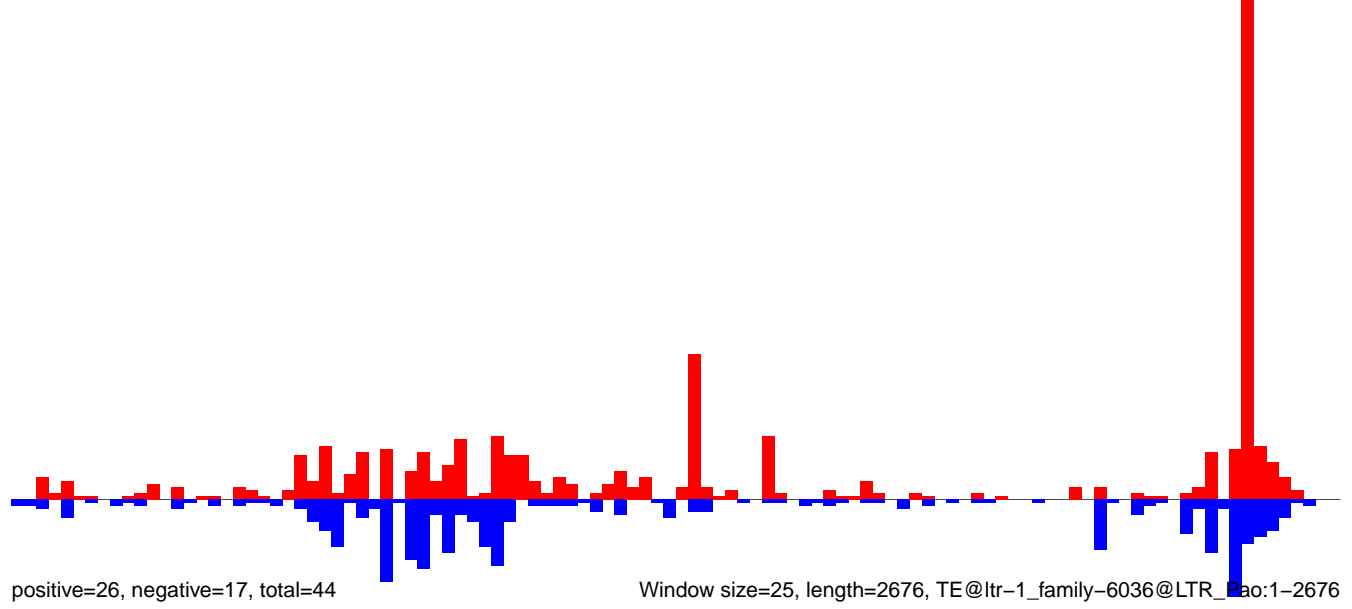
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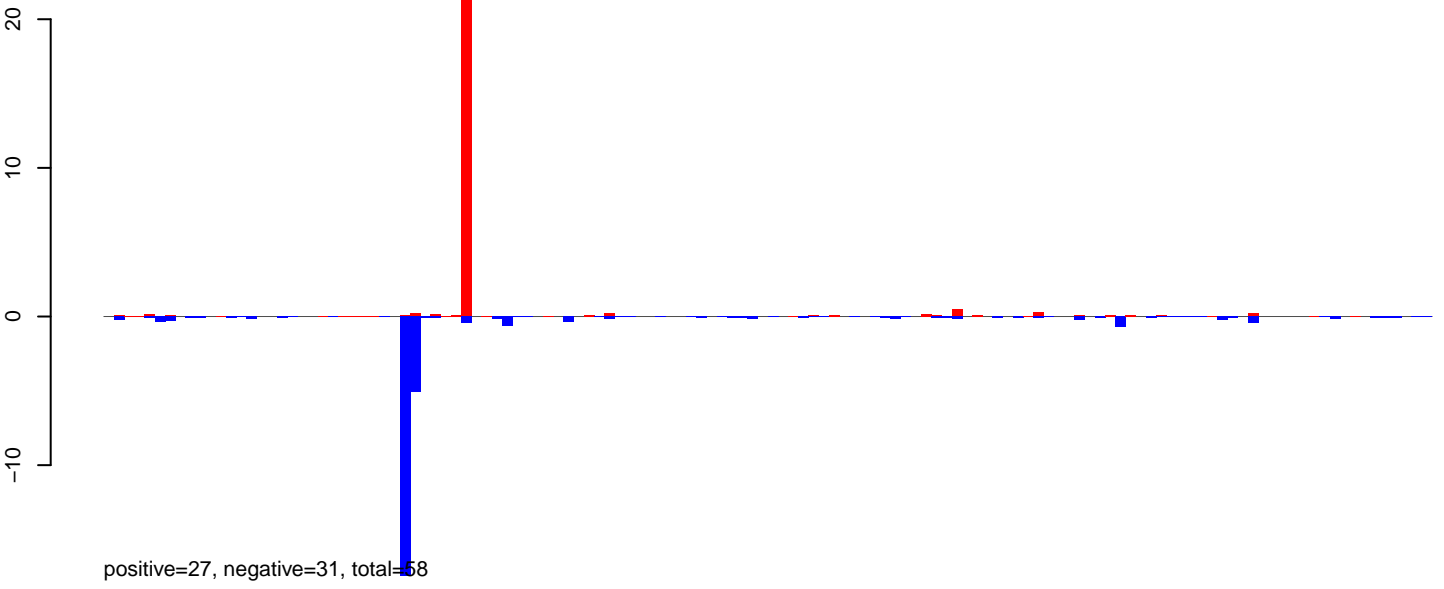
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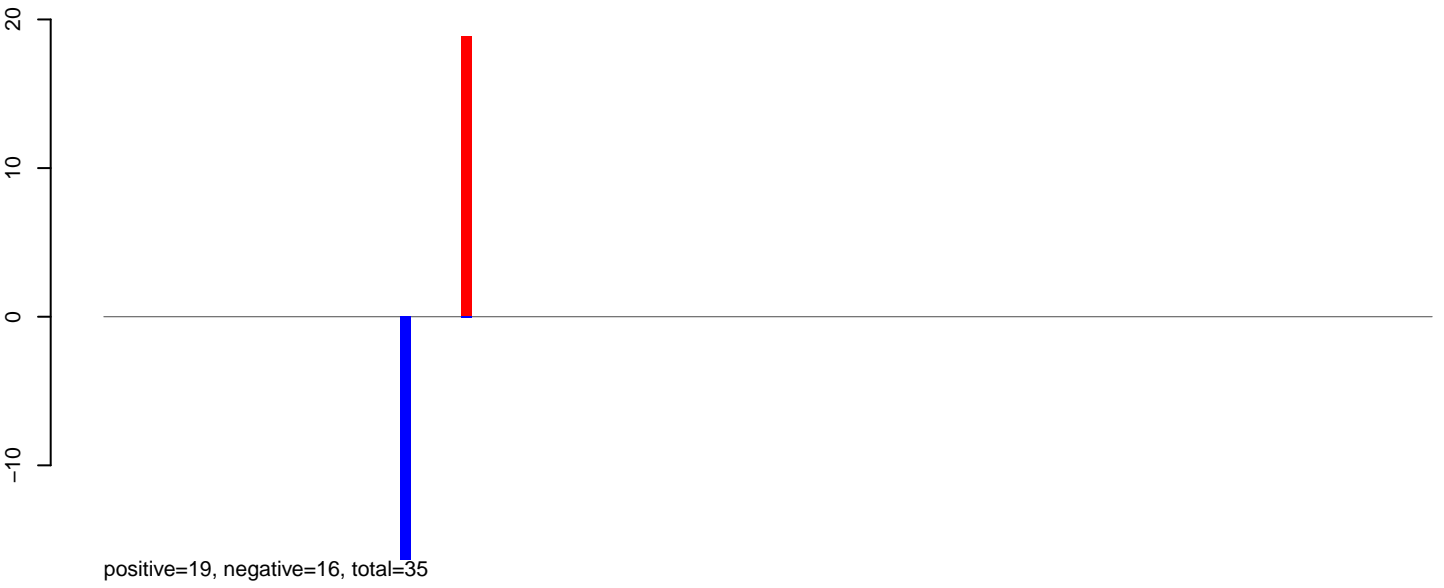
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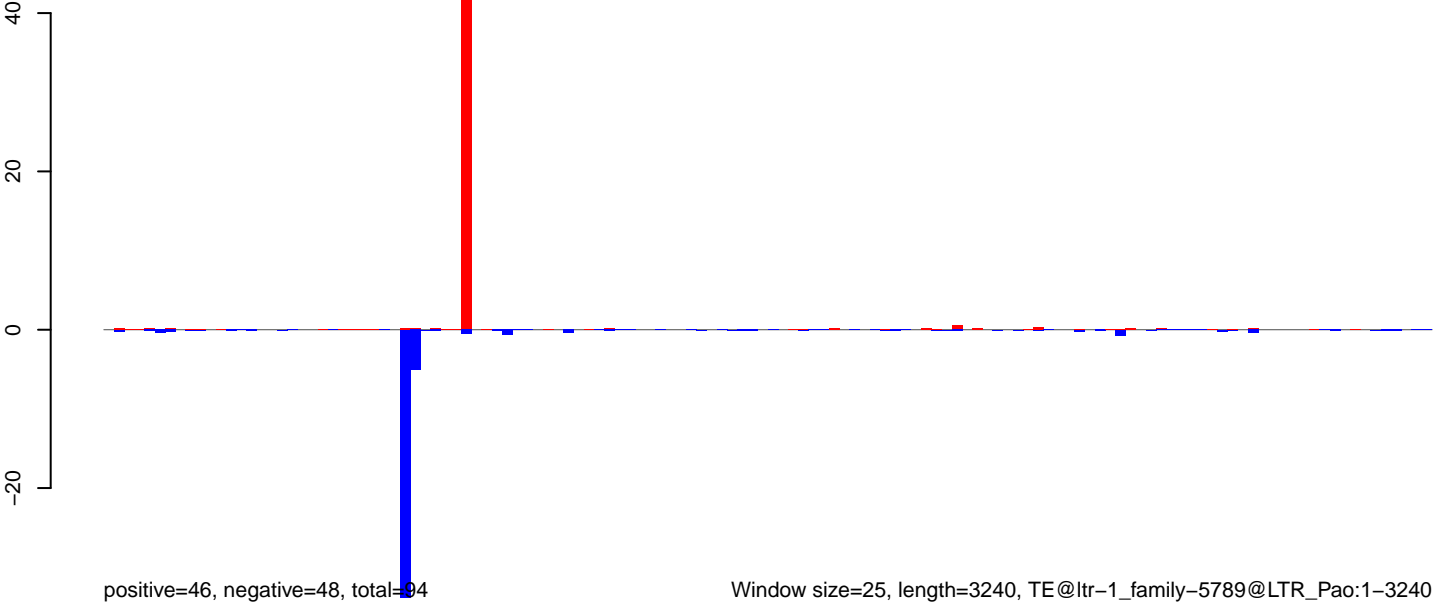
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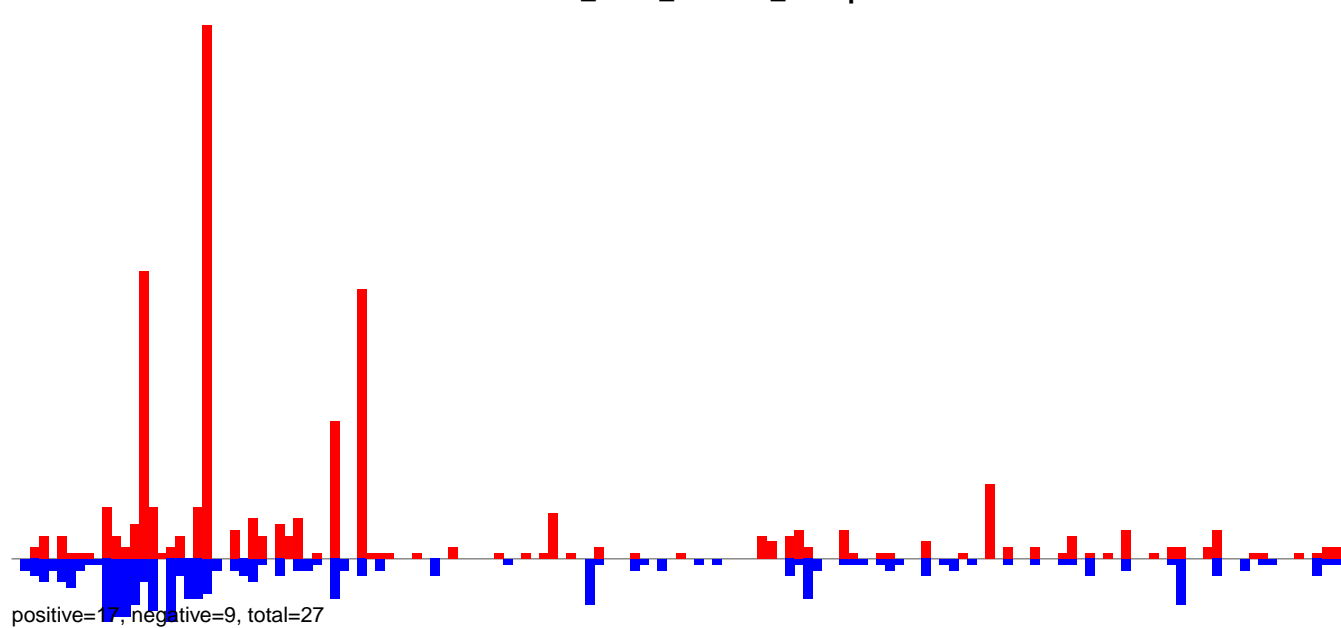
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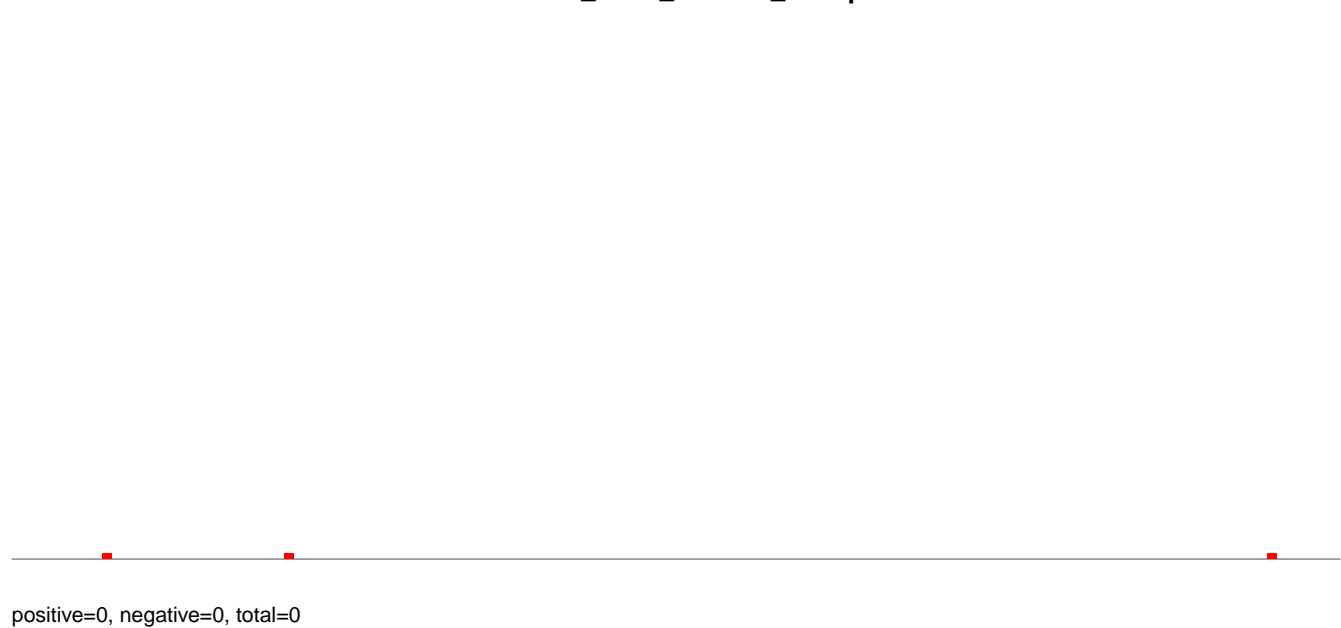
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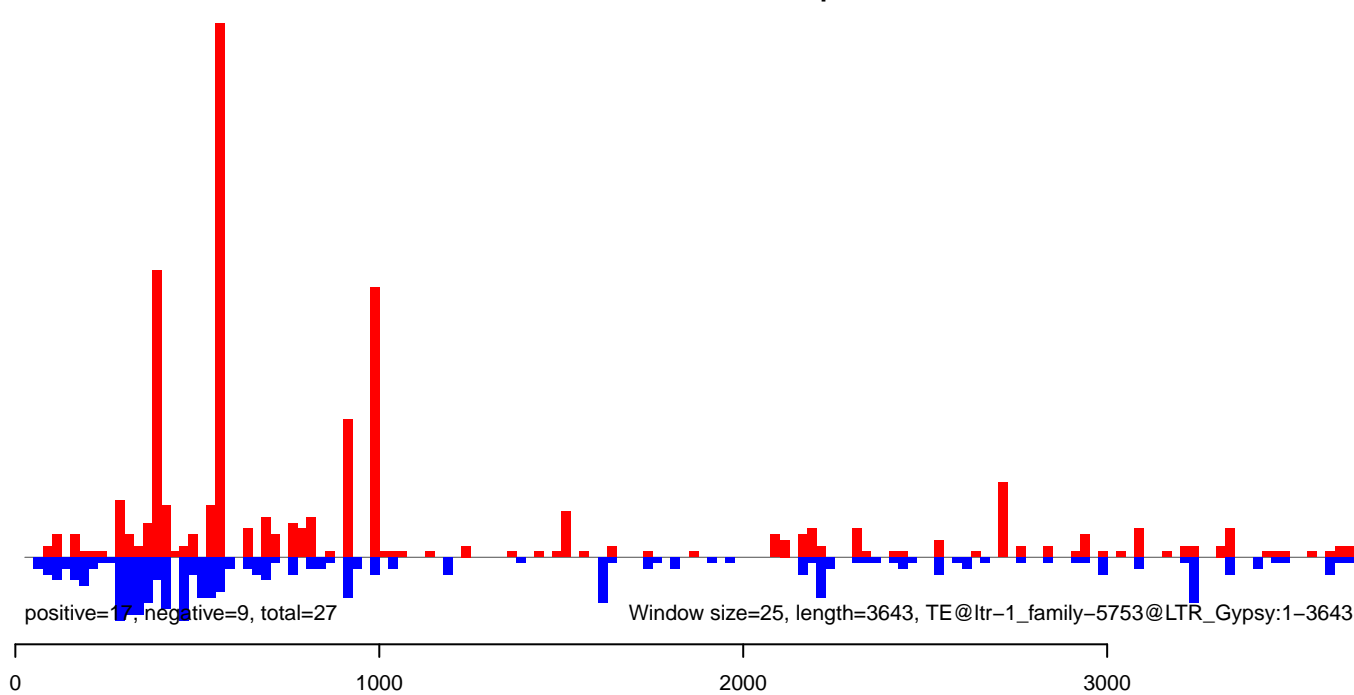
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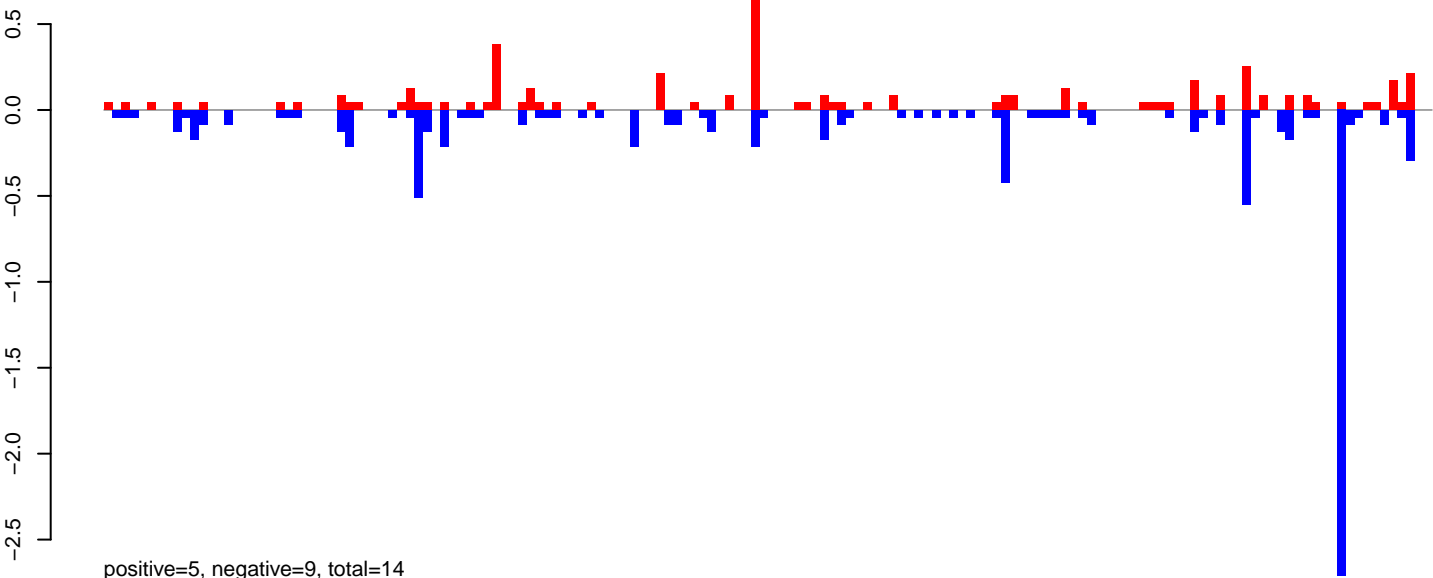
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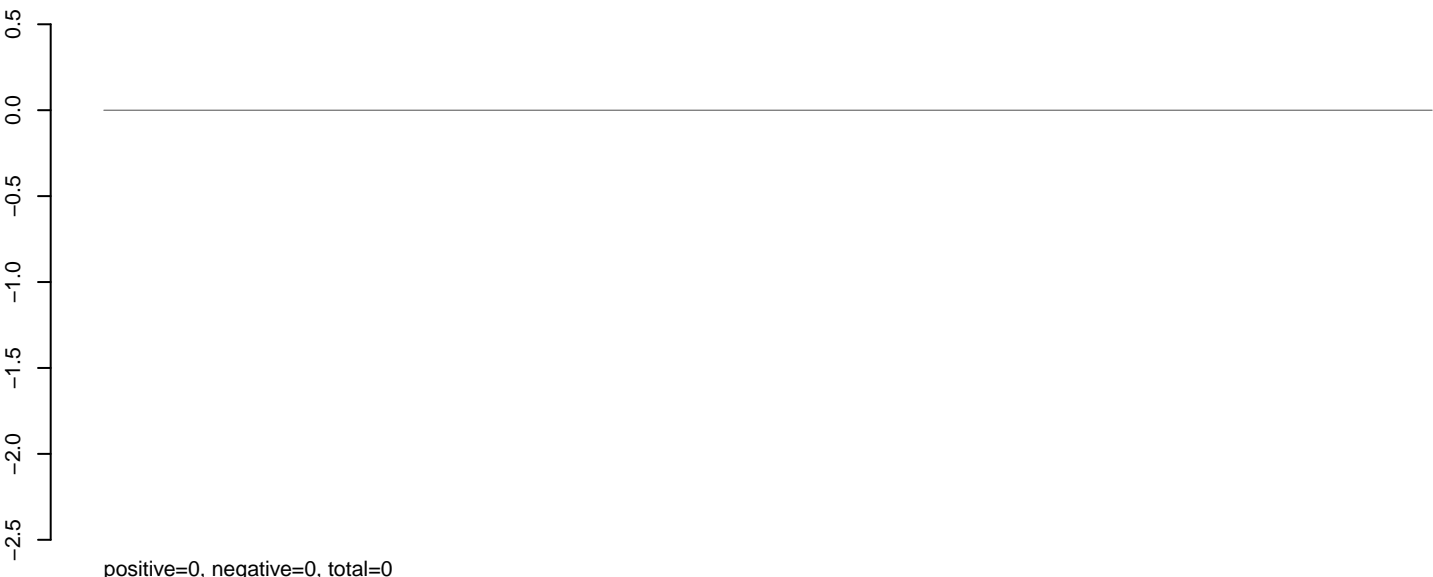
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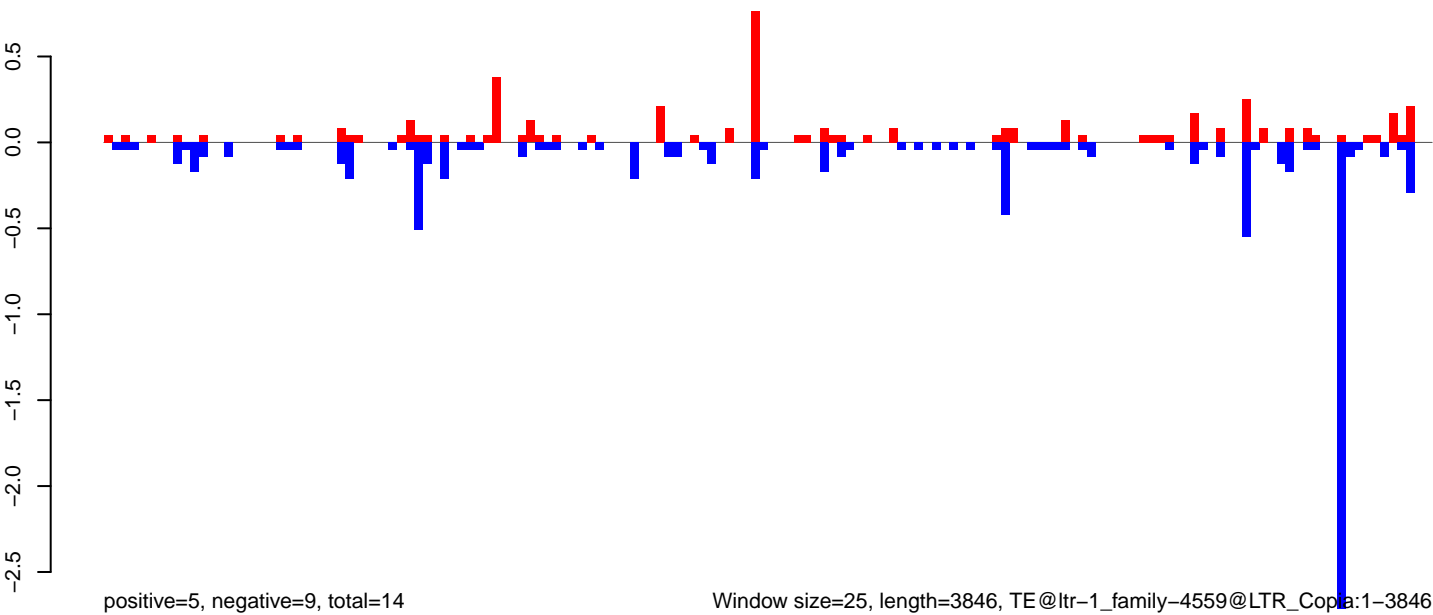
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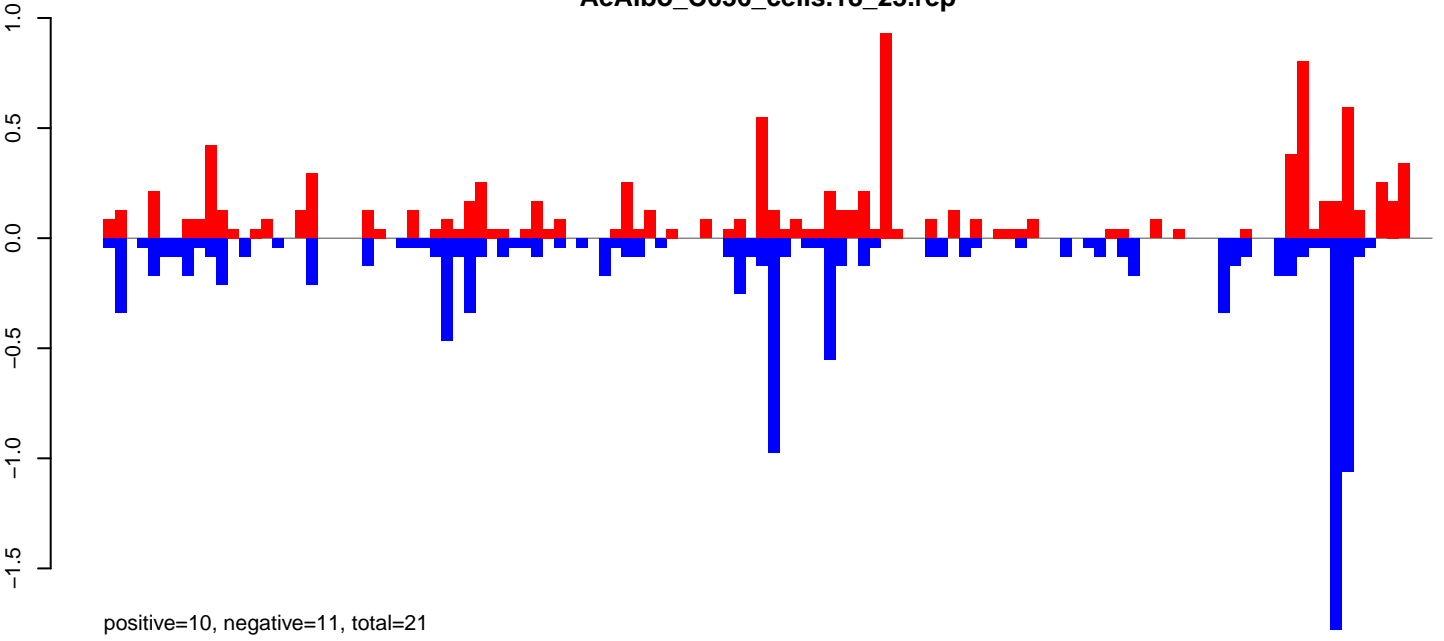
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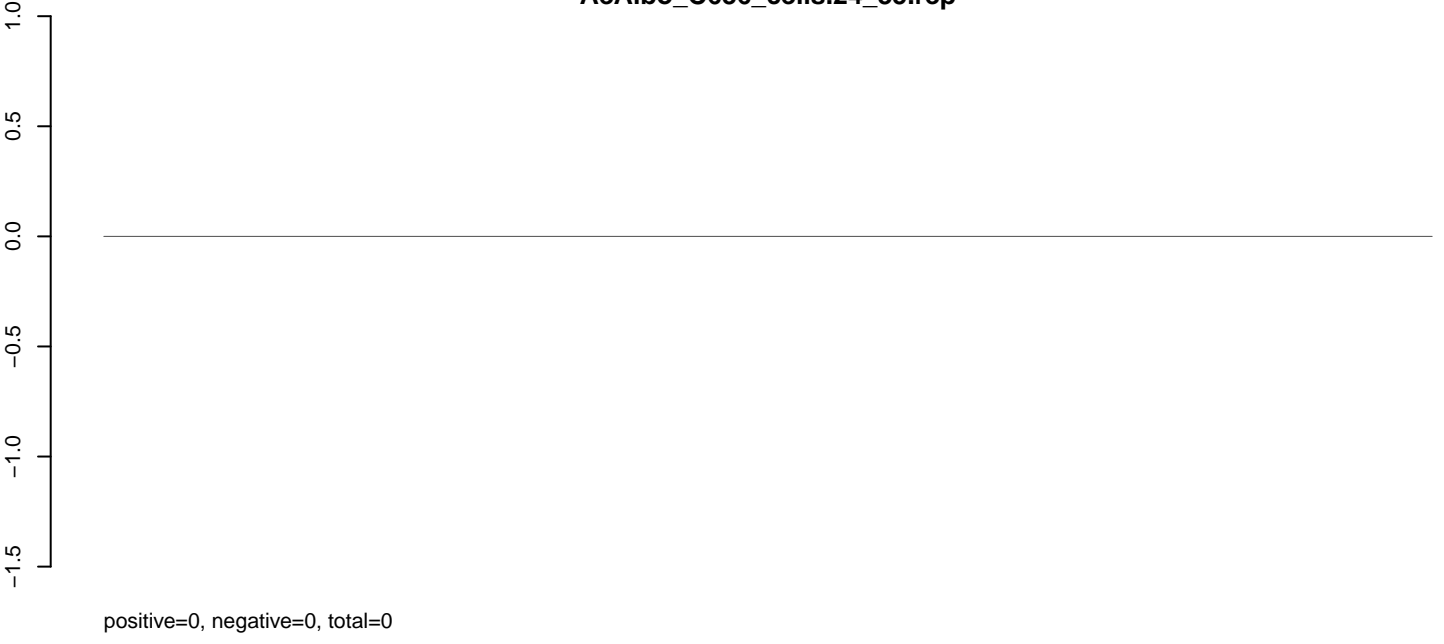
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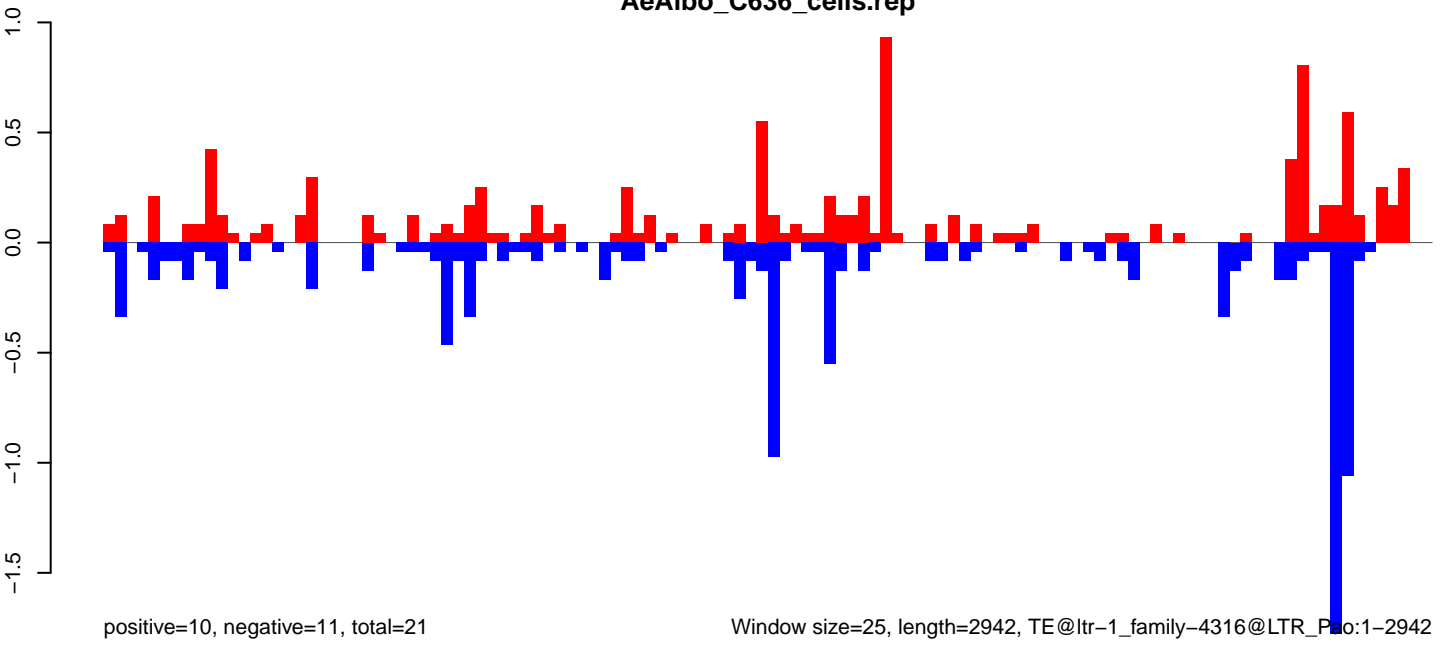
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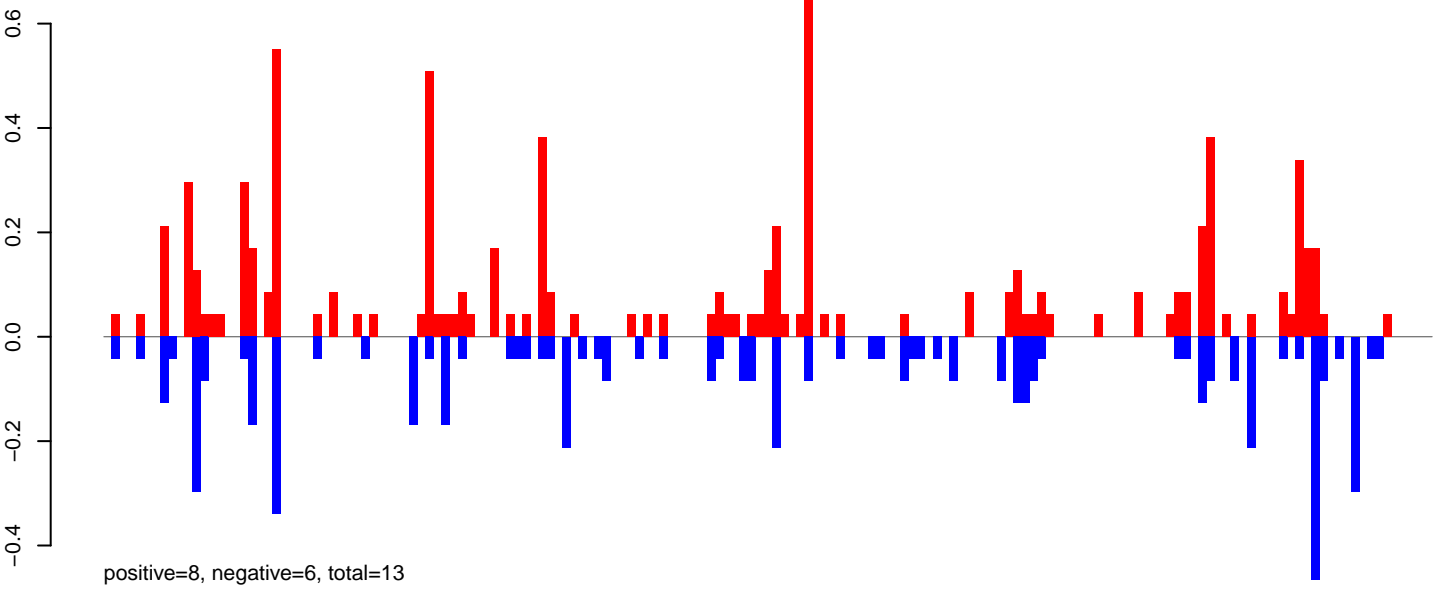


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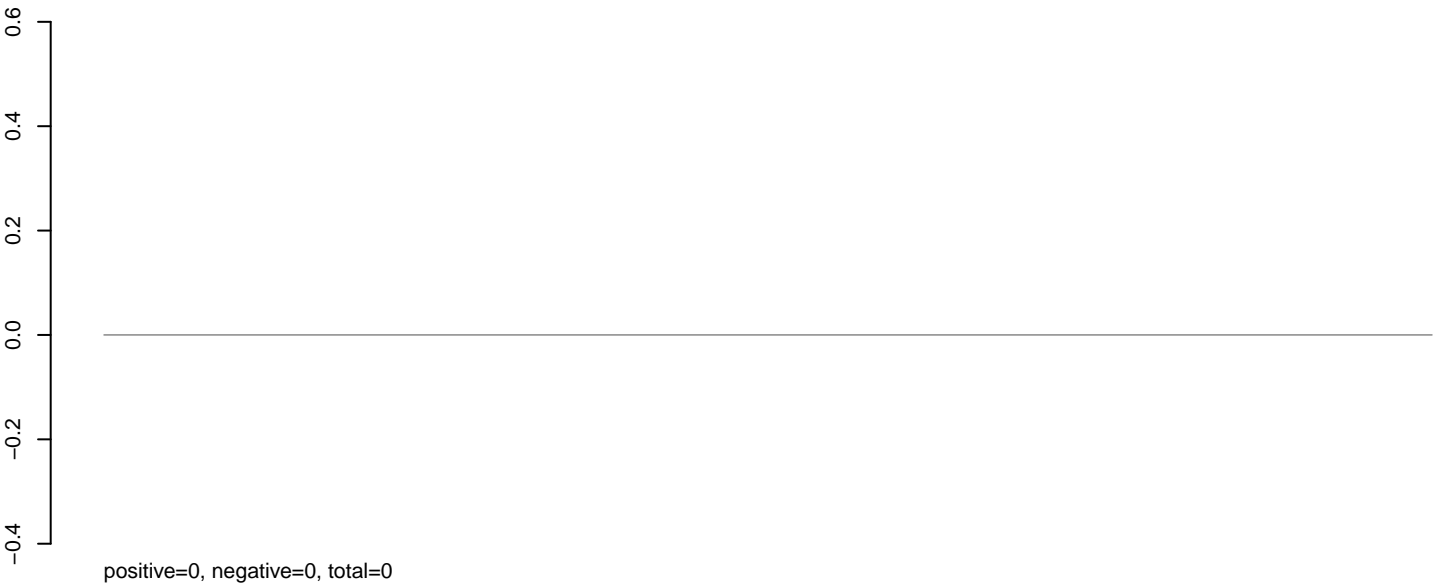


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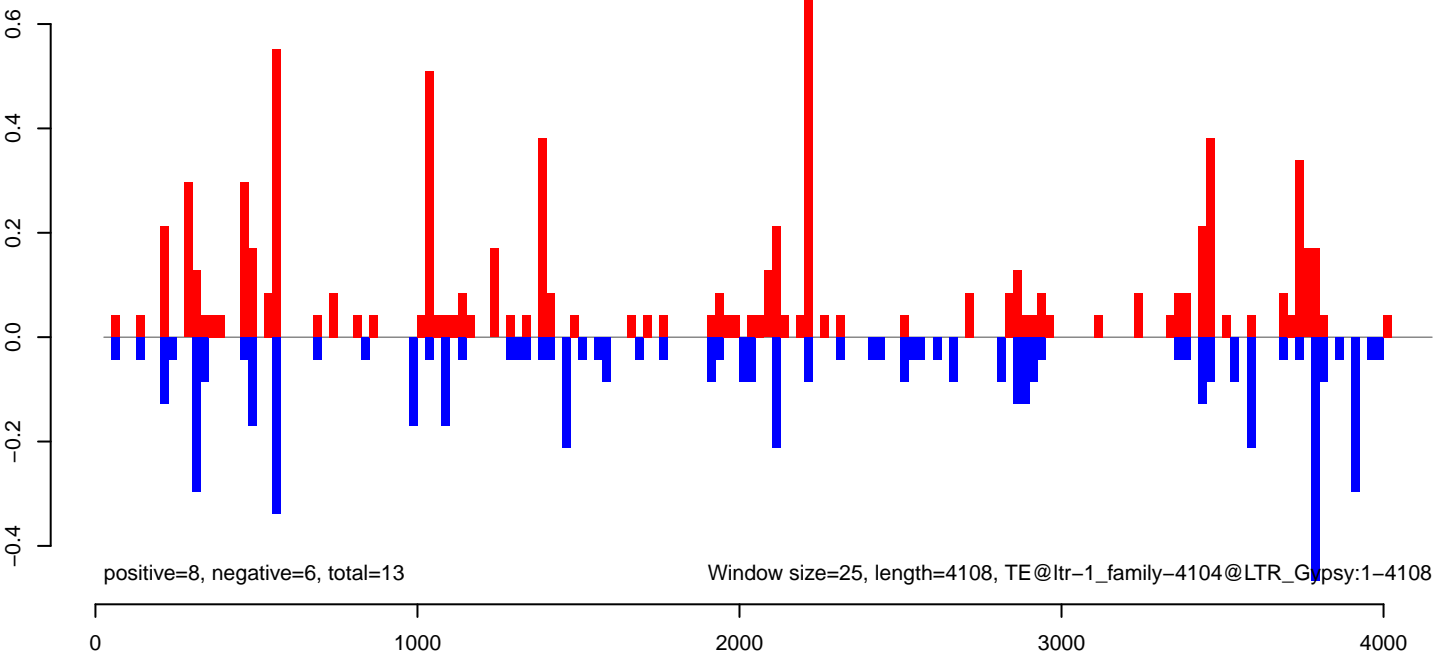
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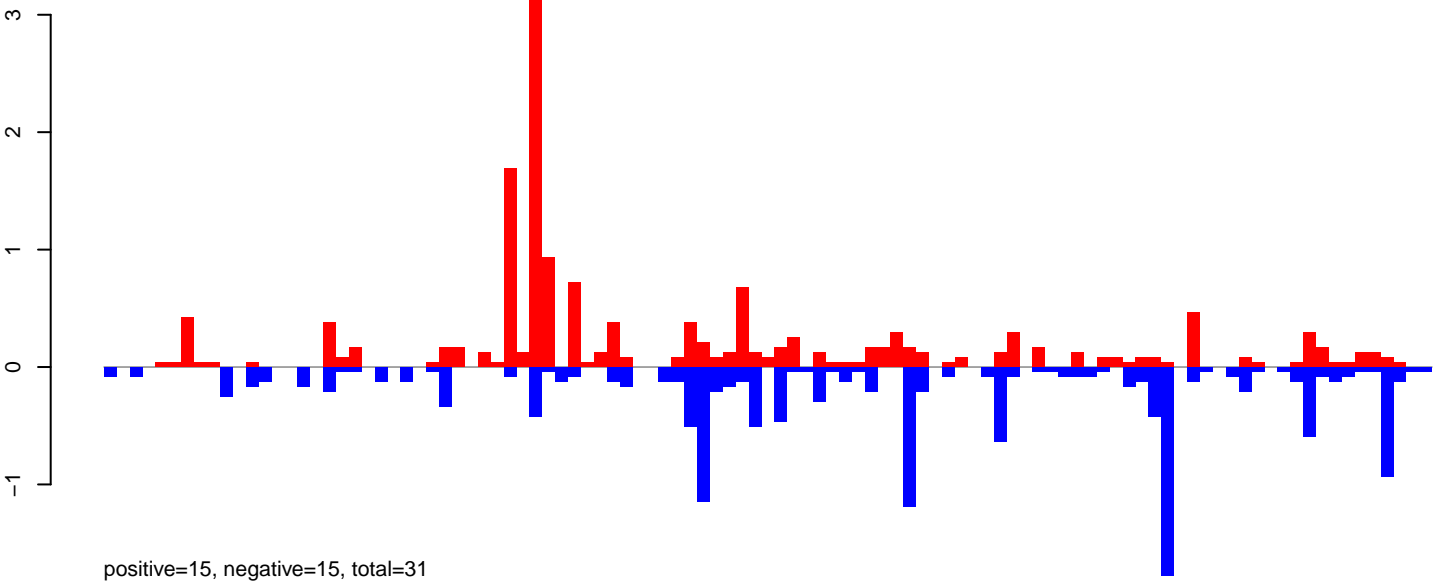
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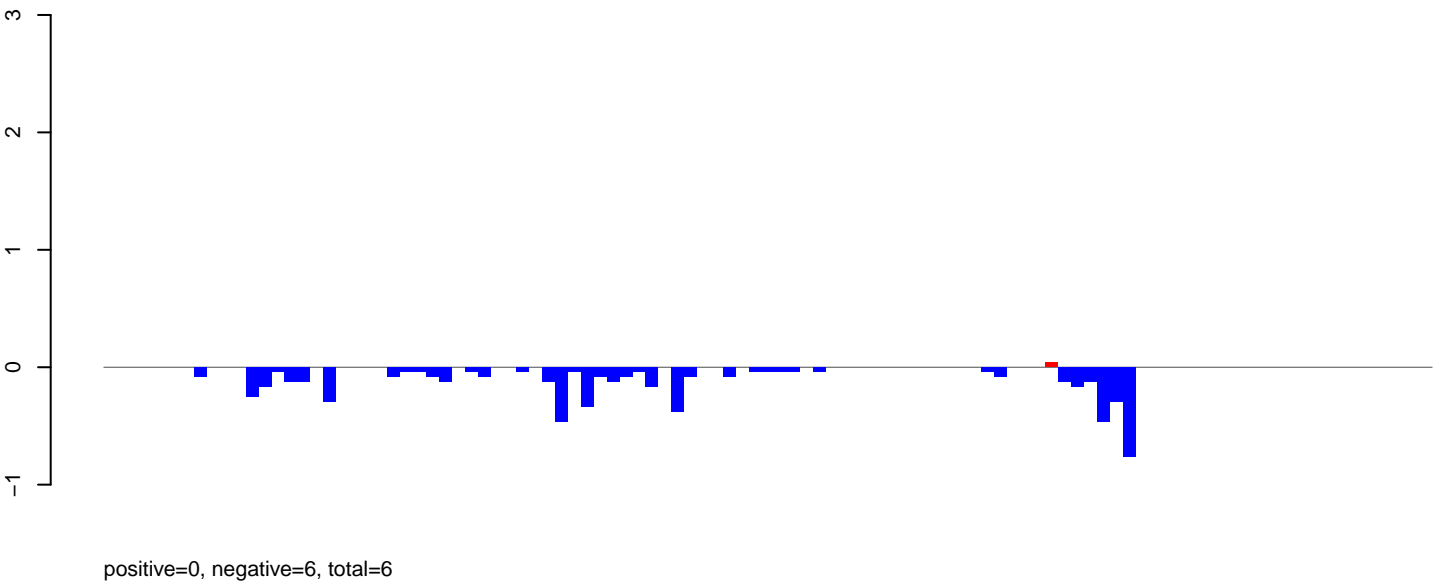
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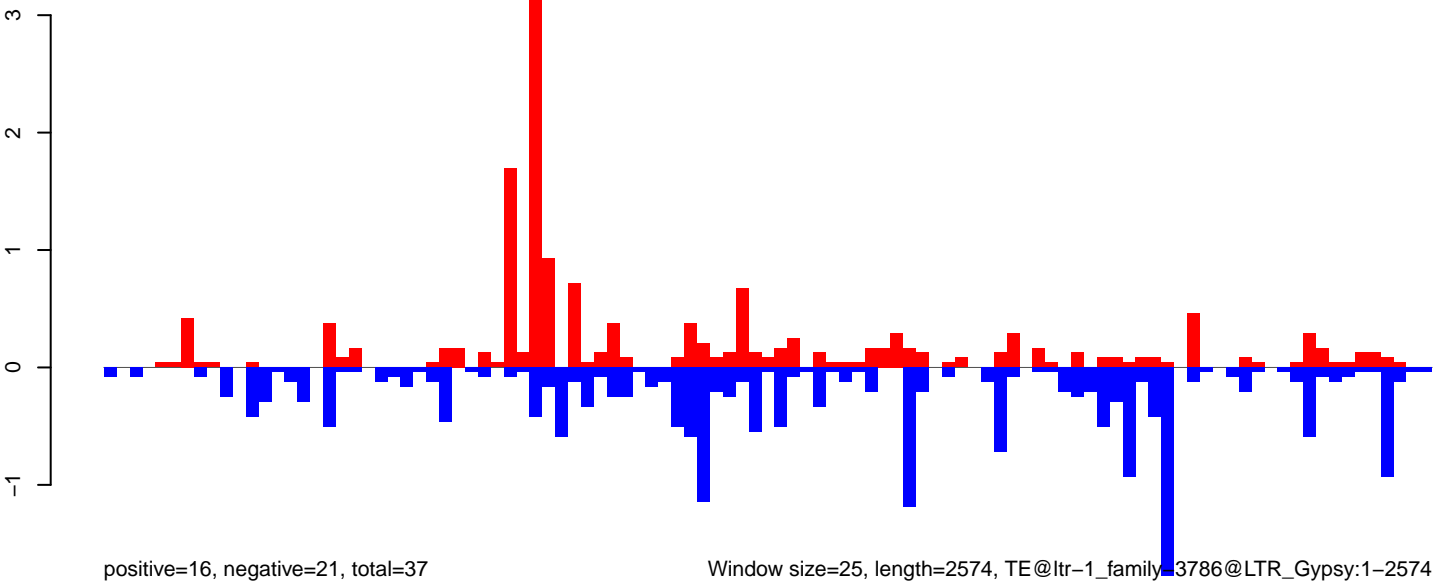
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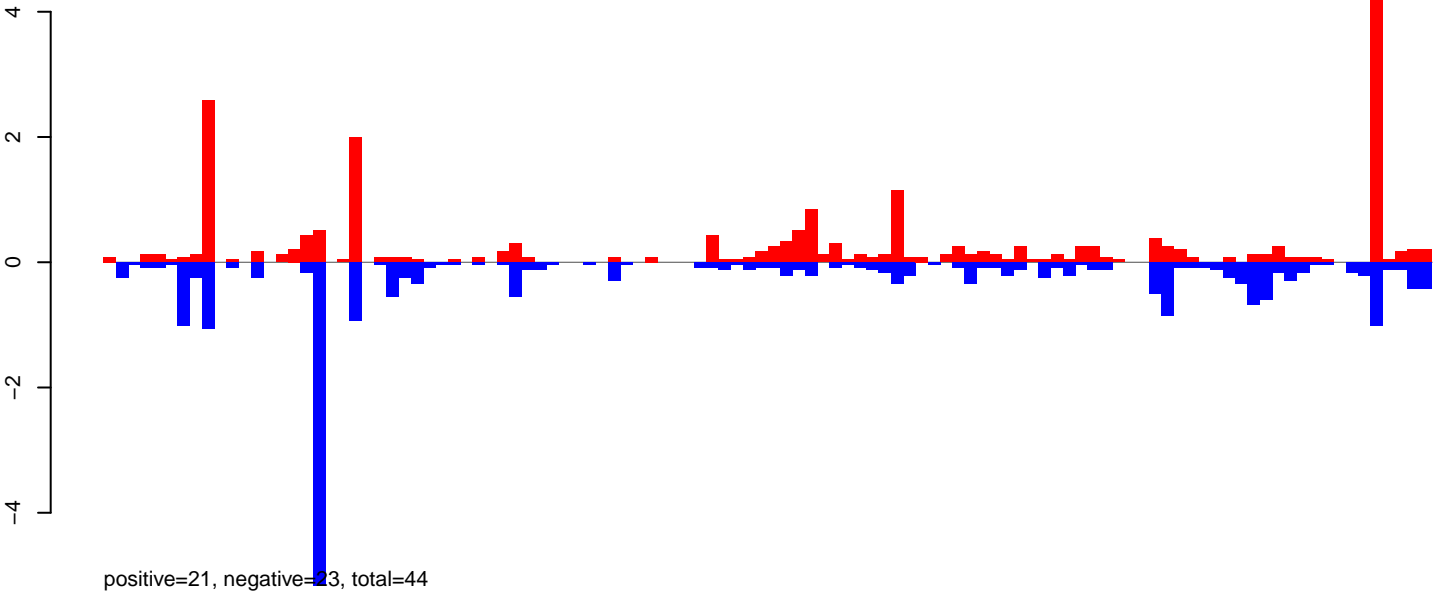
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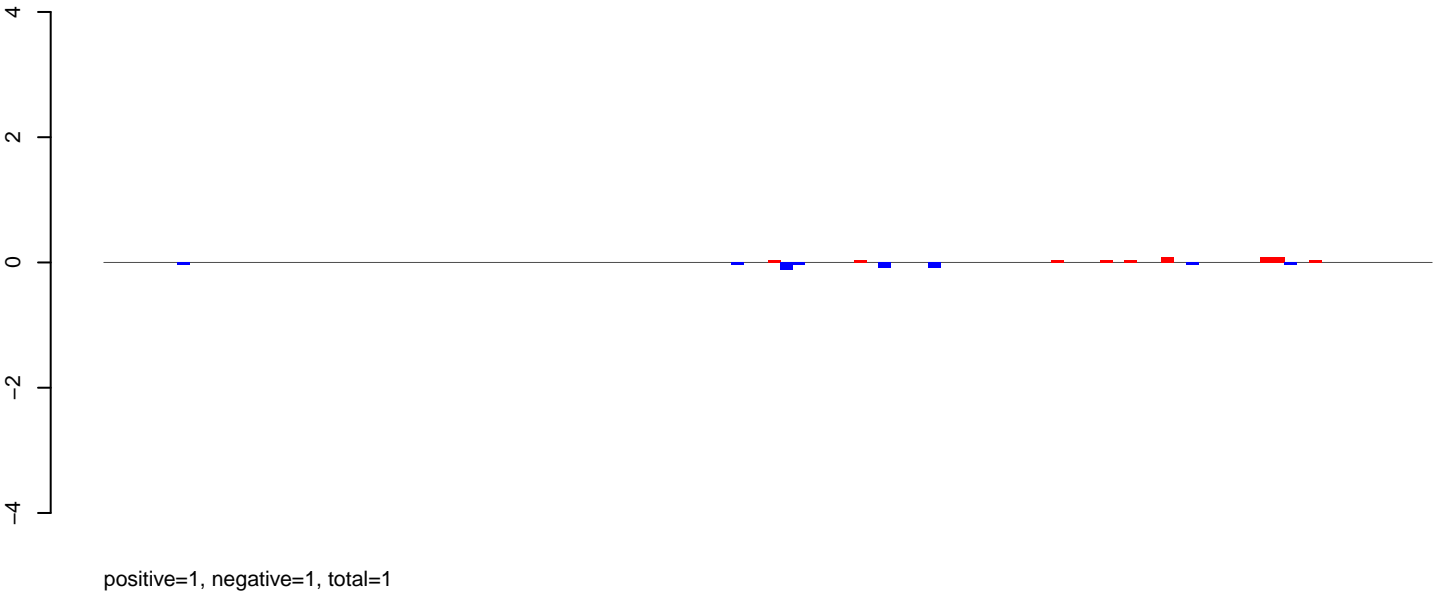
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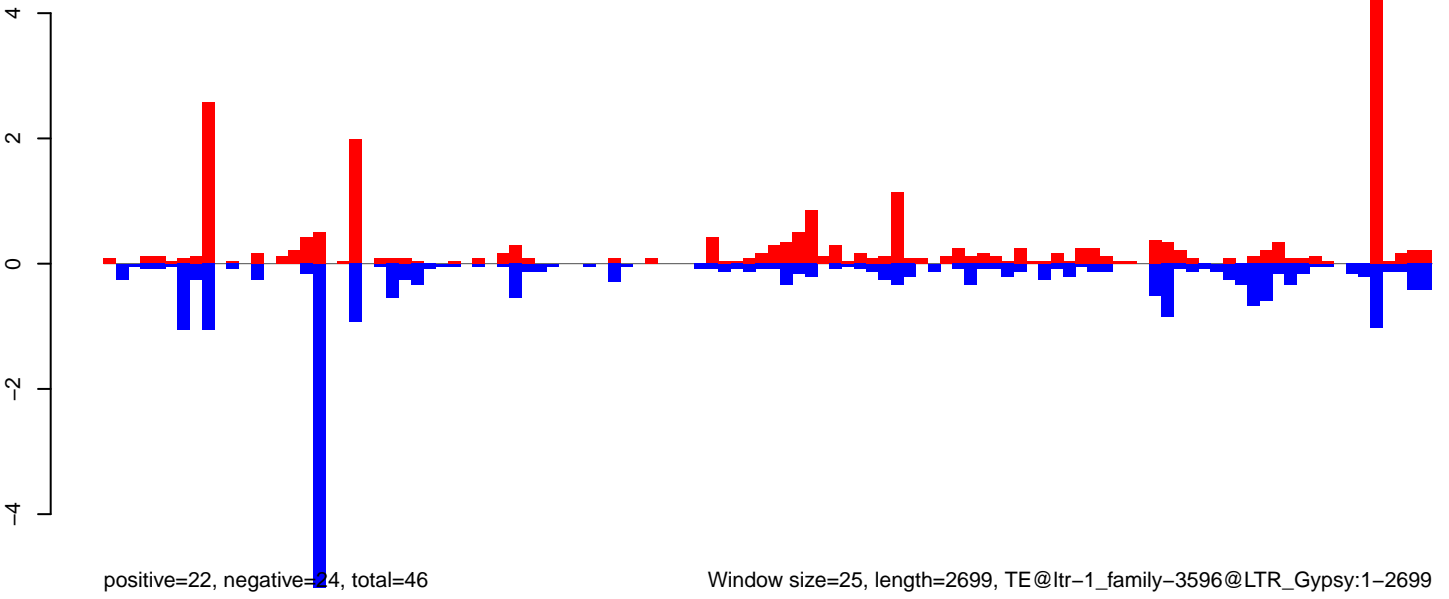
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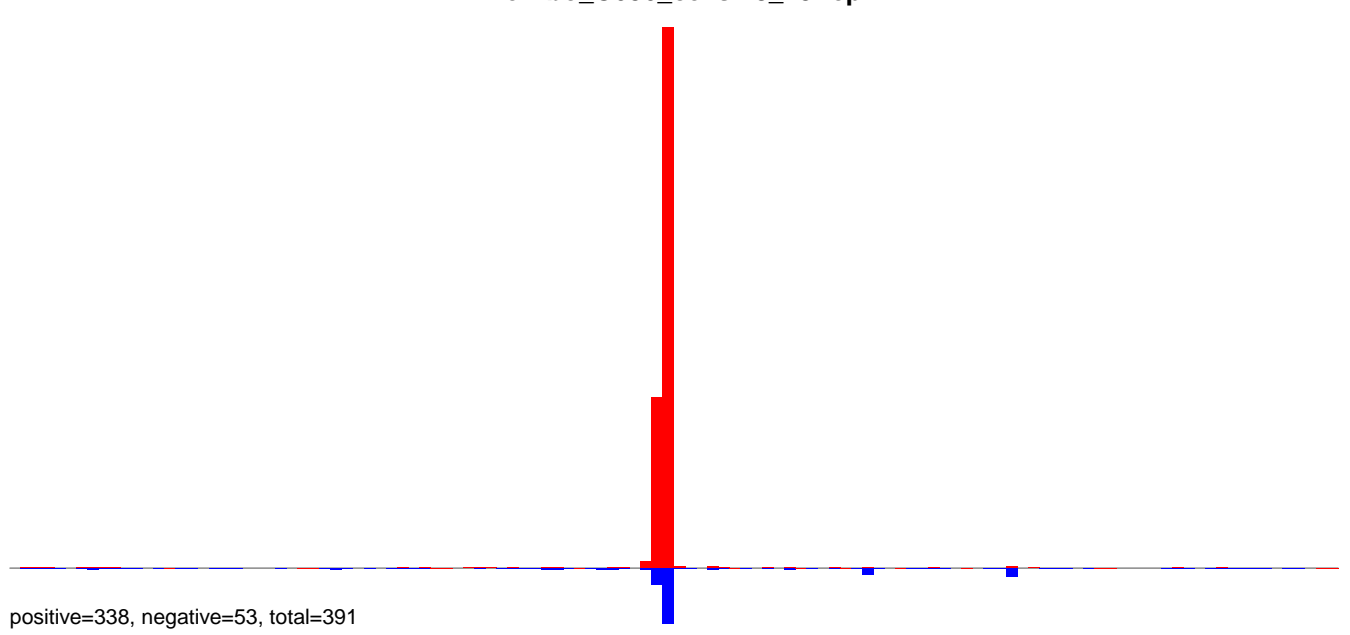
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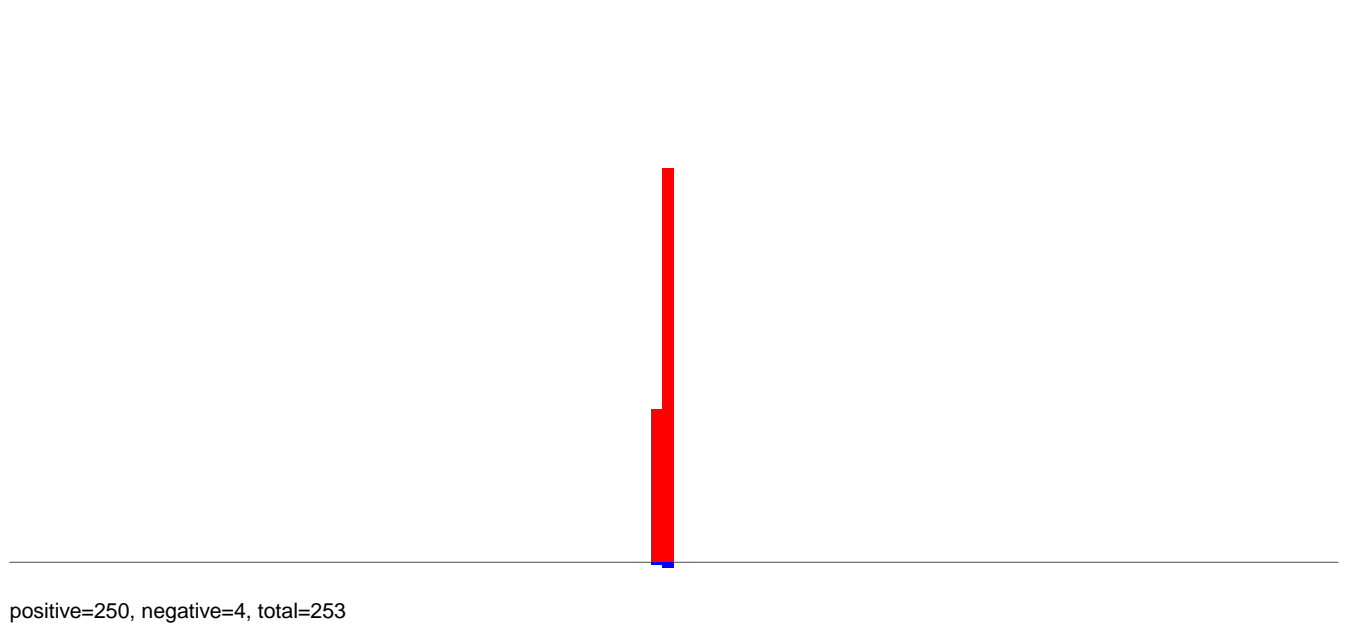
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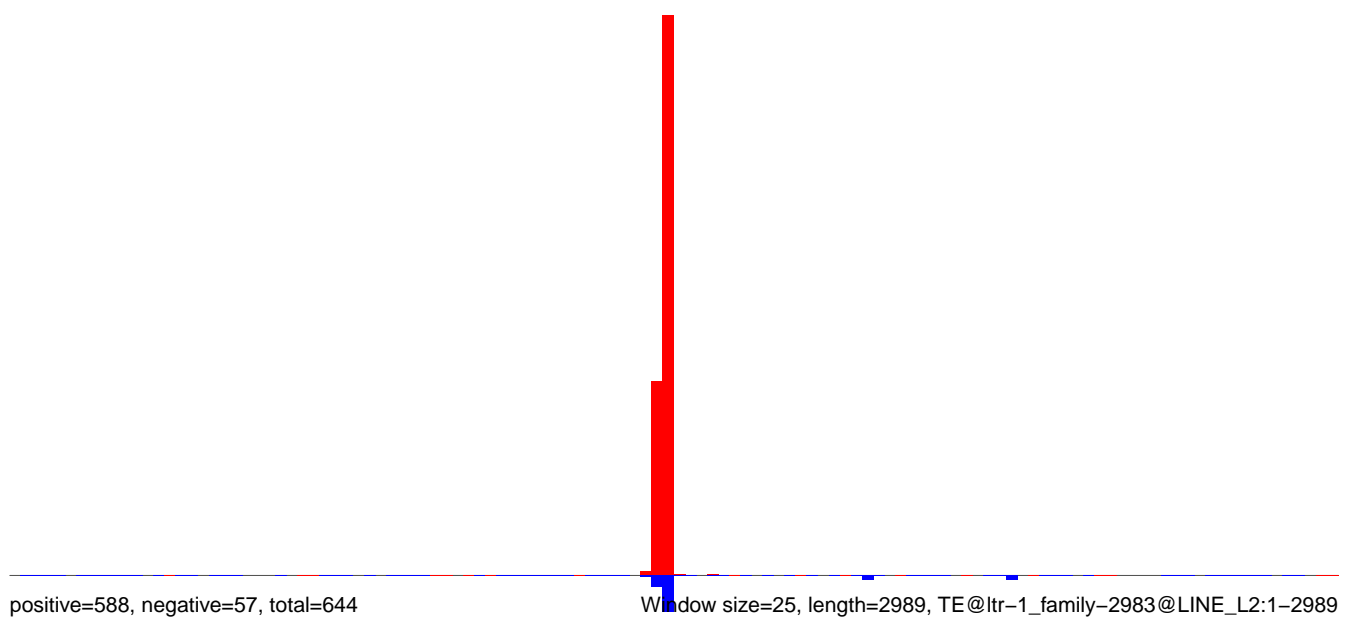
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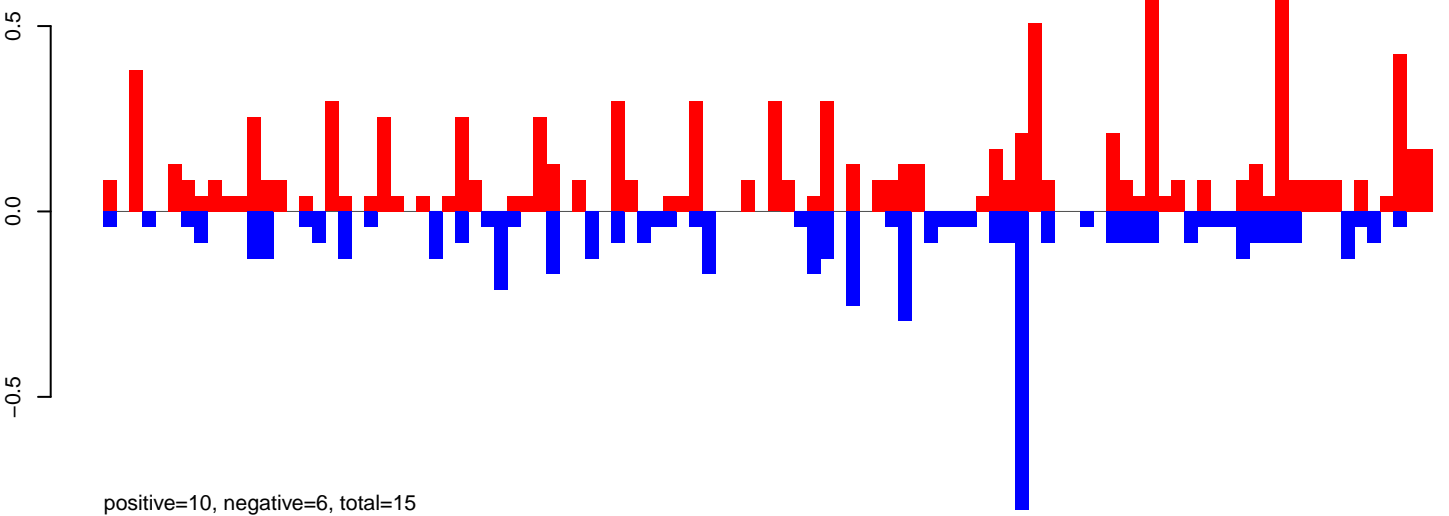


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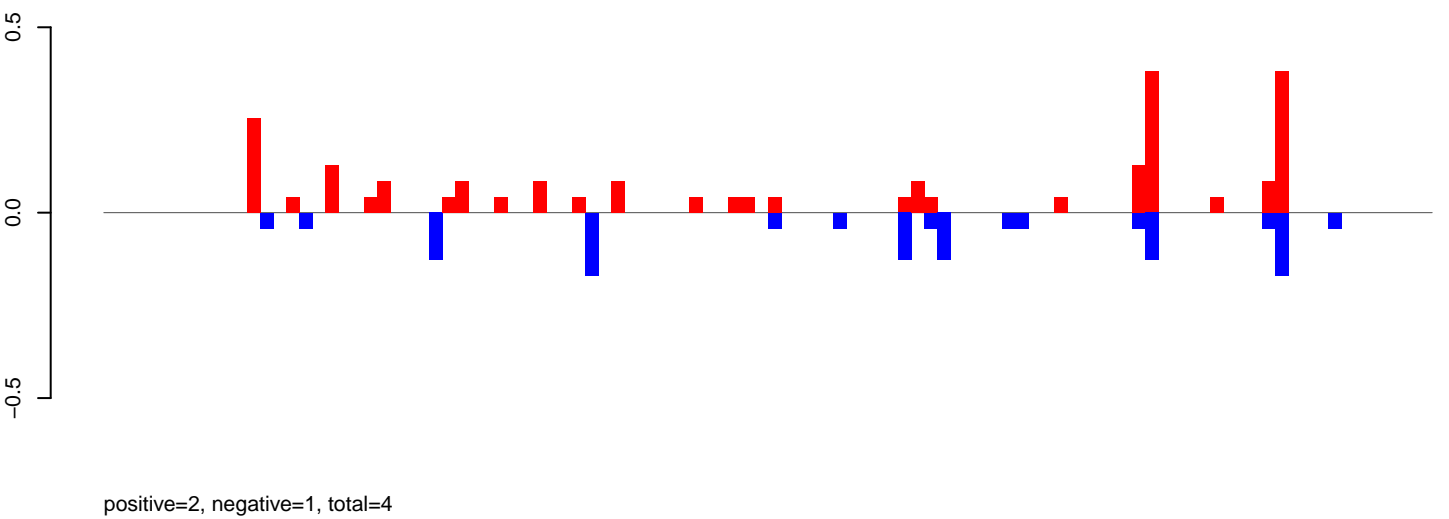


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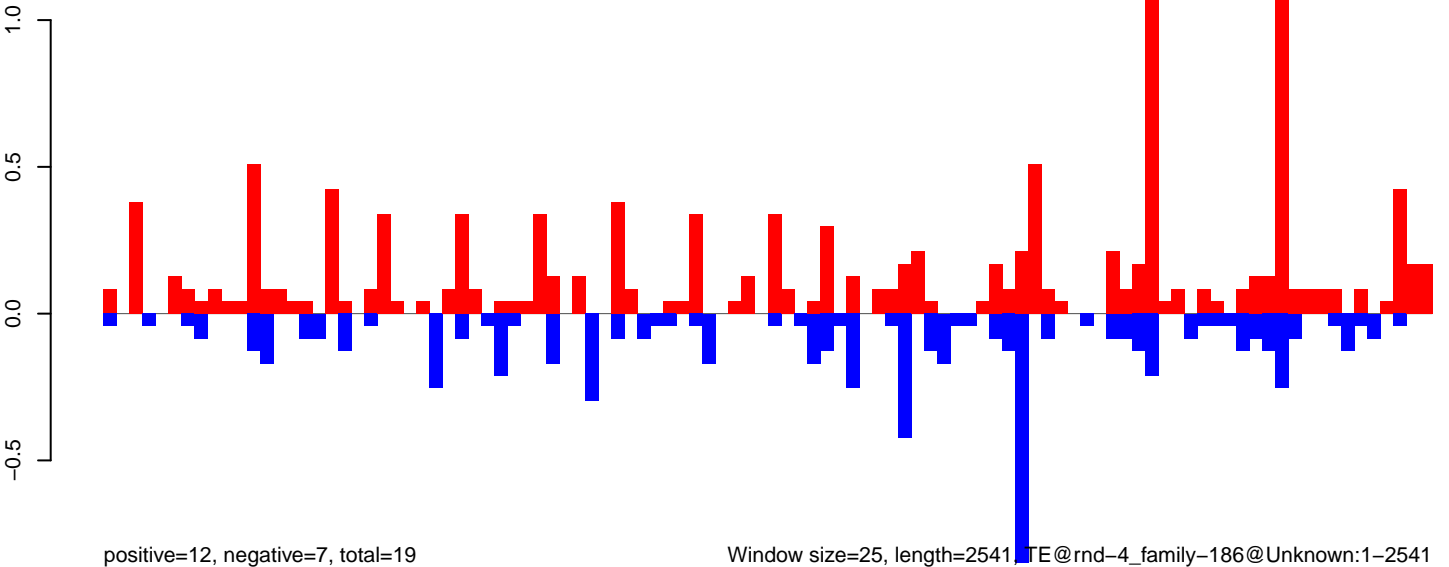
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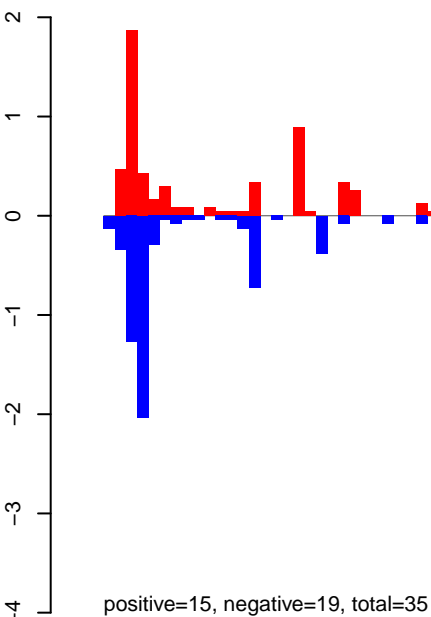
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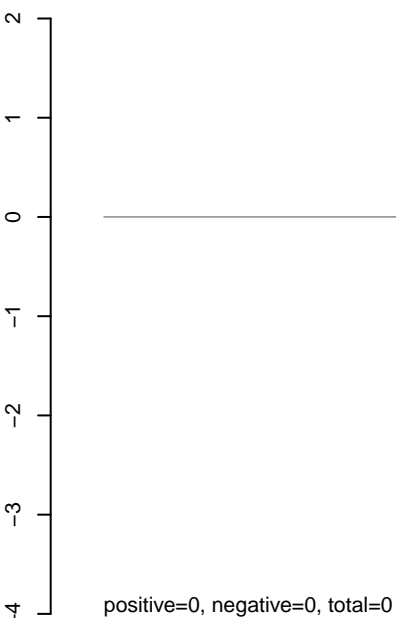
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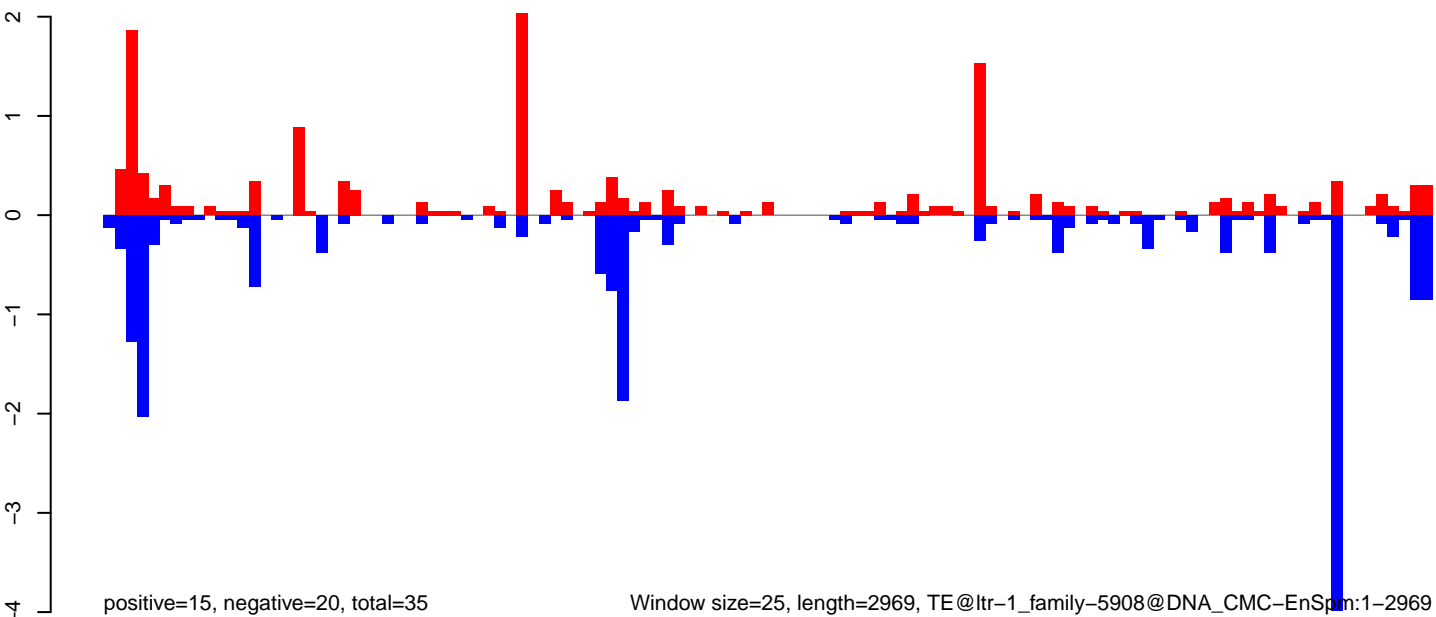
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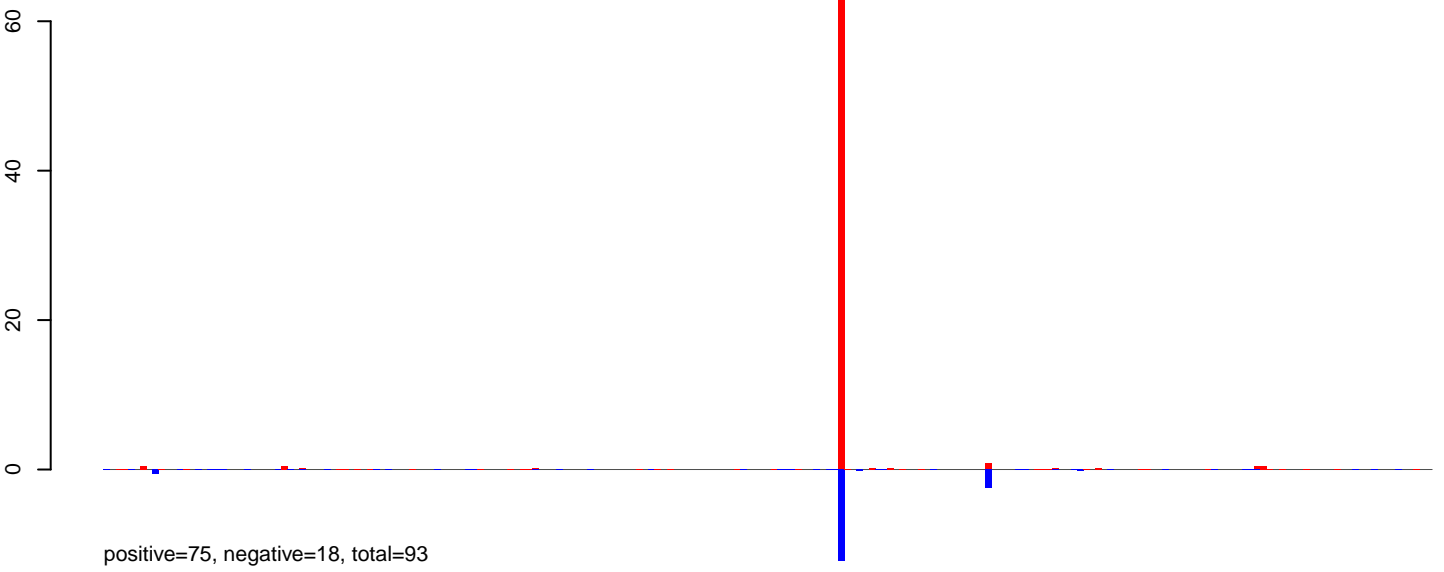
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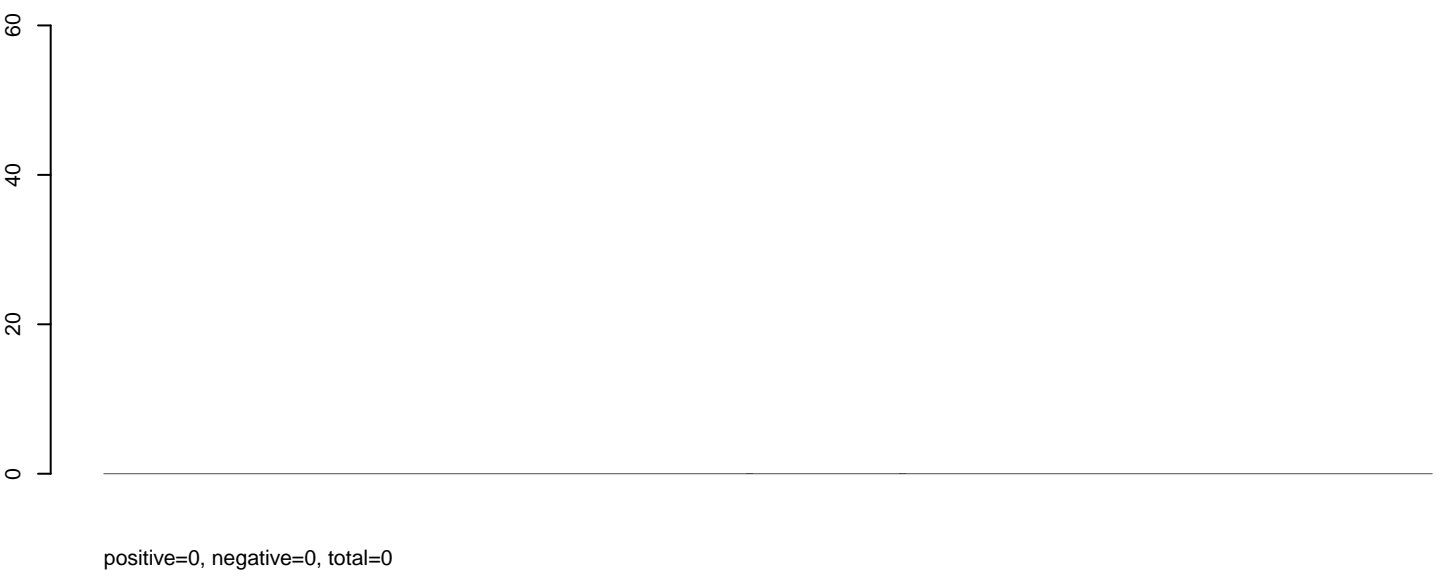
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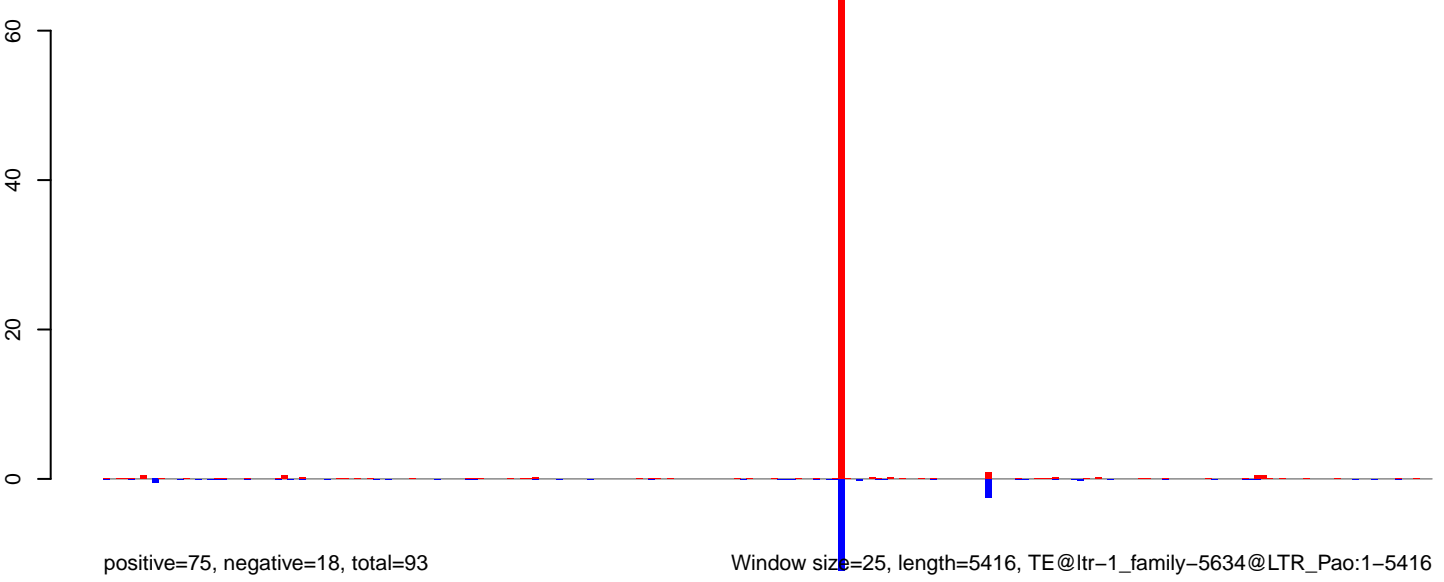
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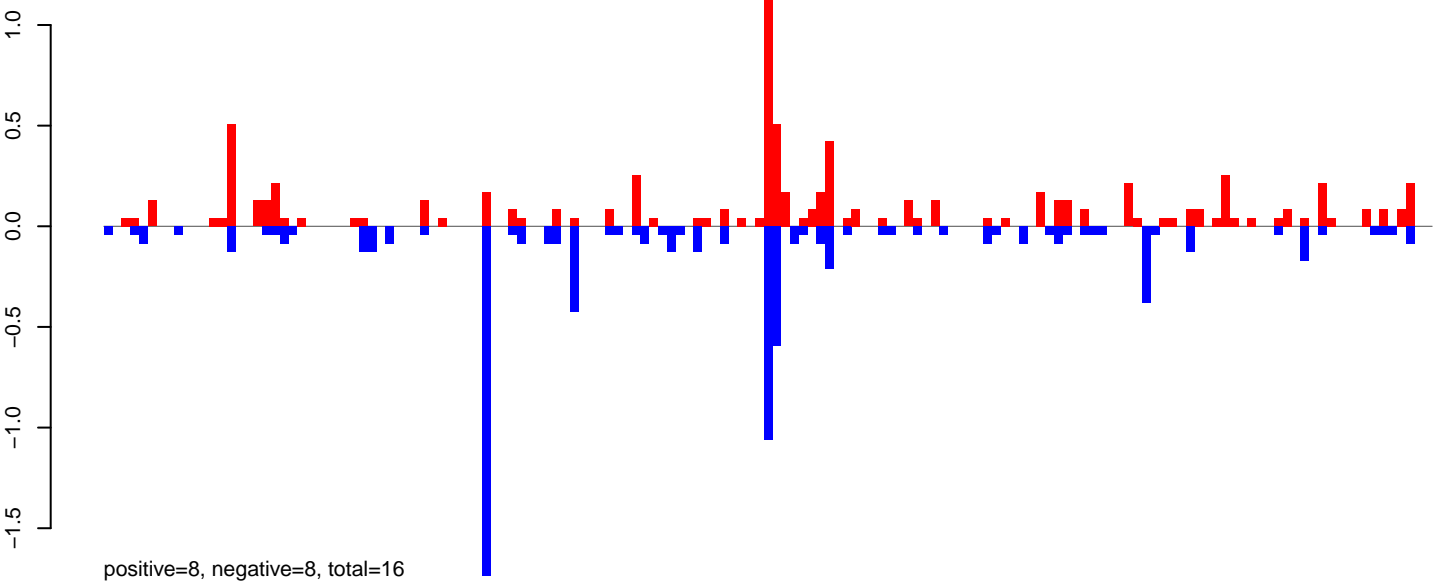


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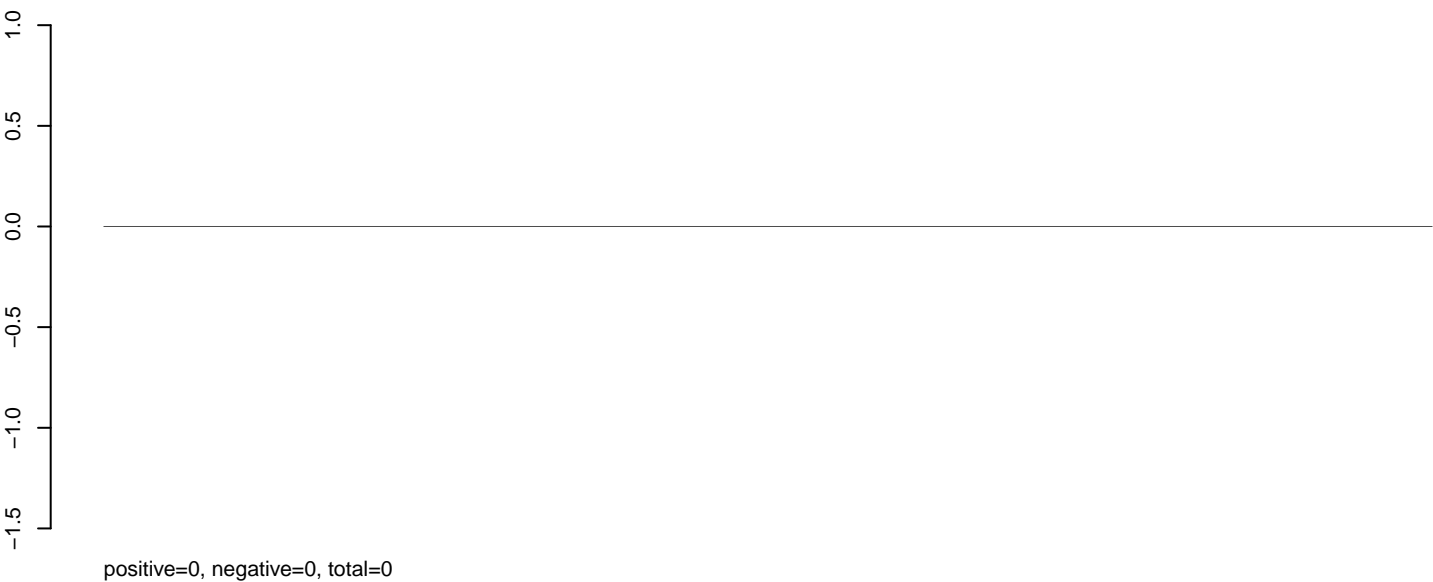


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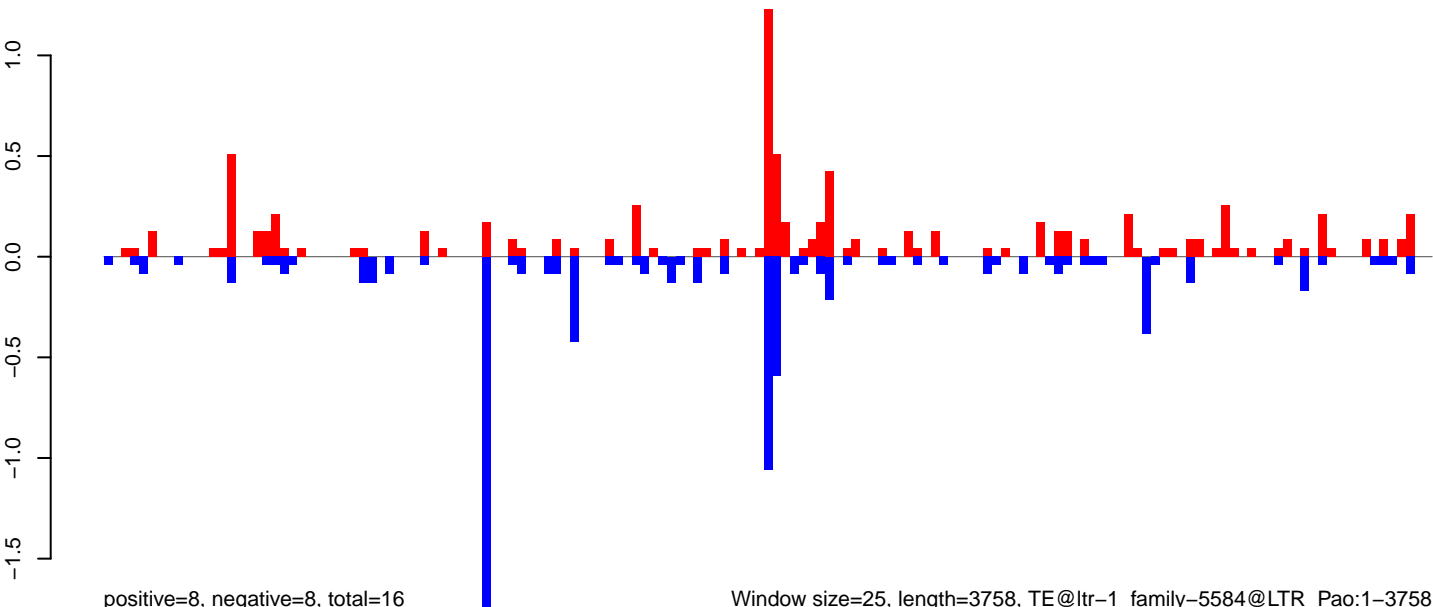
AeAlbo_C636_cells.18_23.rep



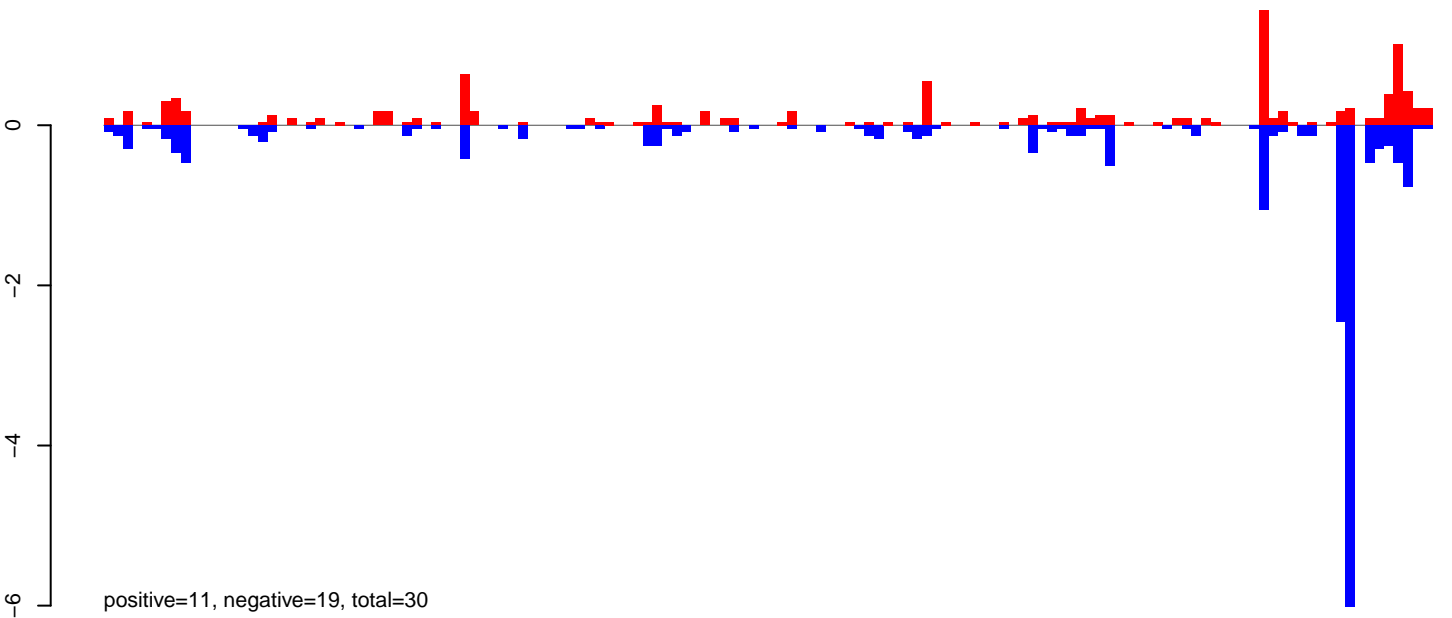
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



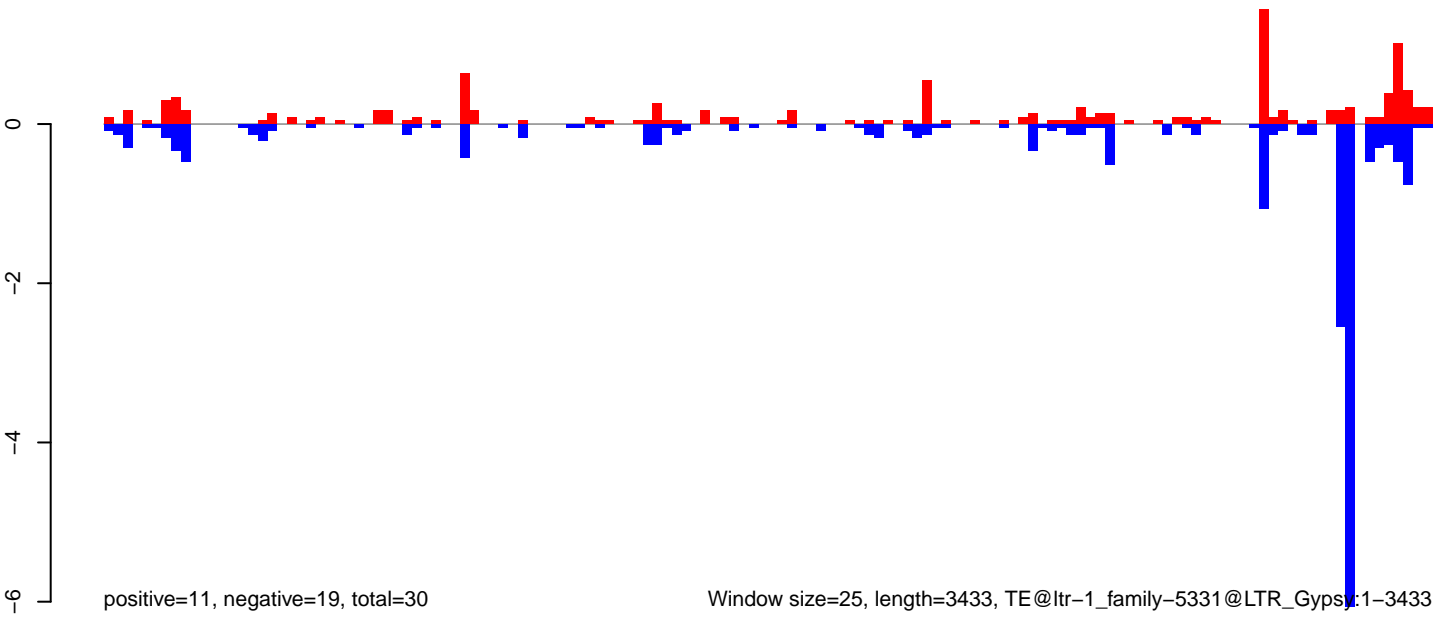
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

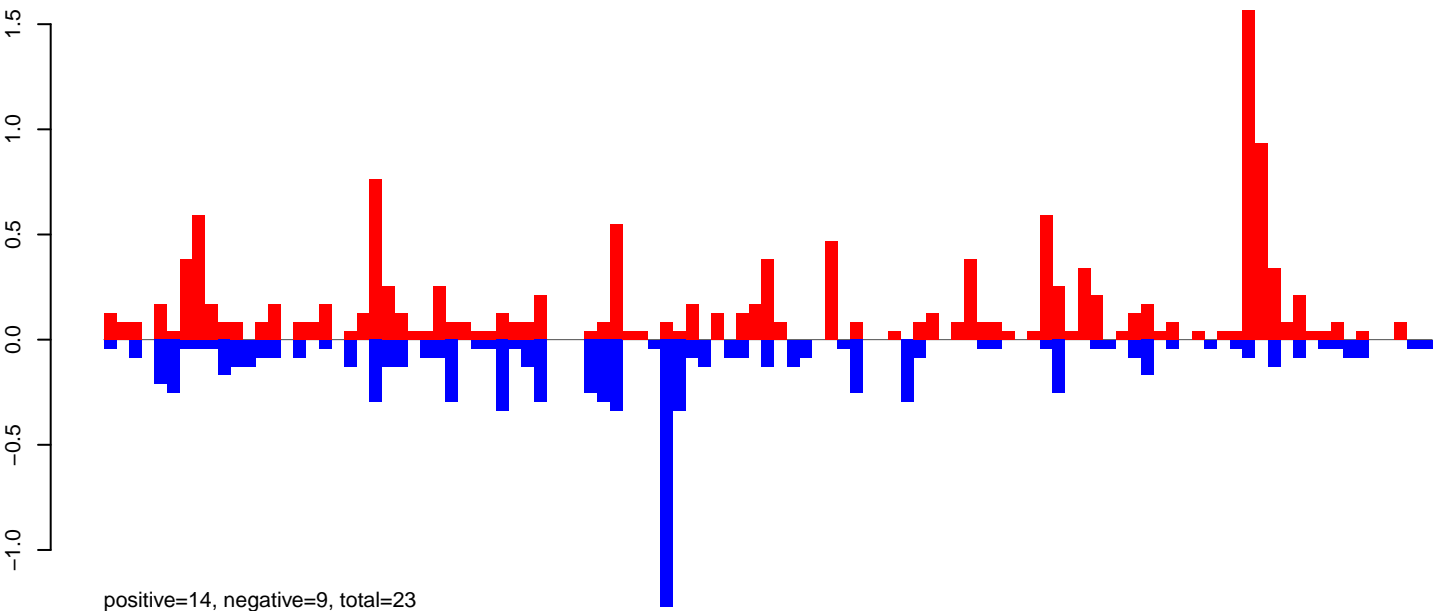


AeAlbo_C636_cells.rep

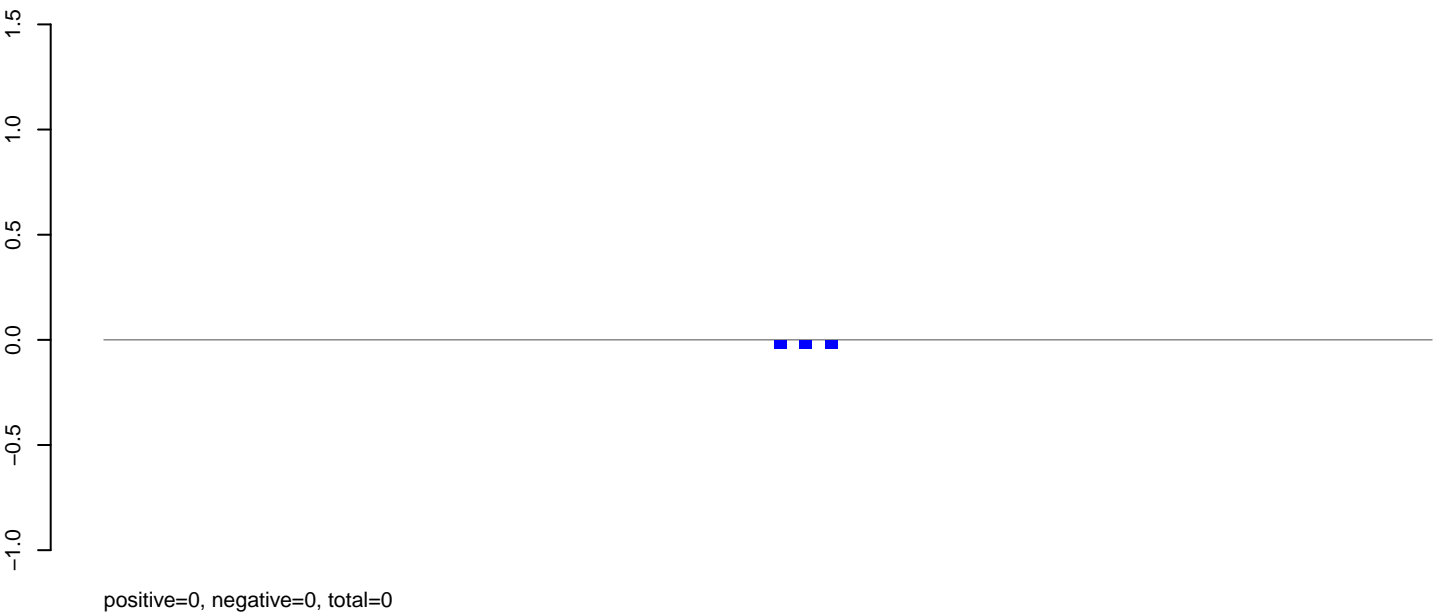


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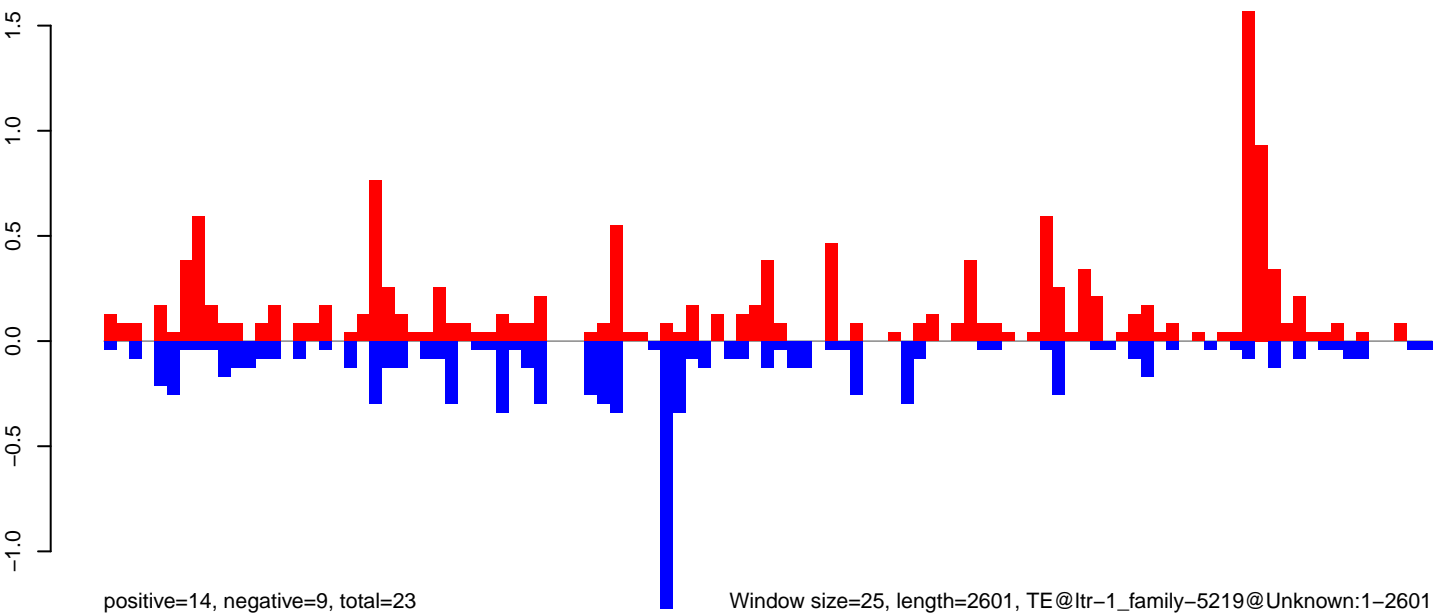
AeAlbo_C636_cells.18_23.rep



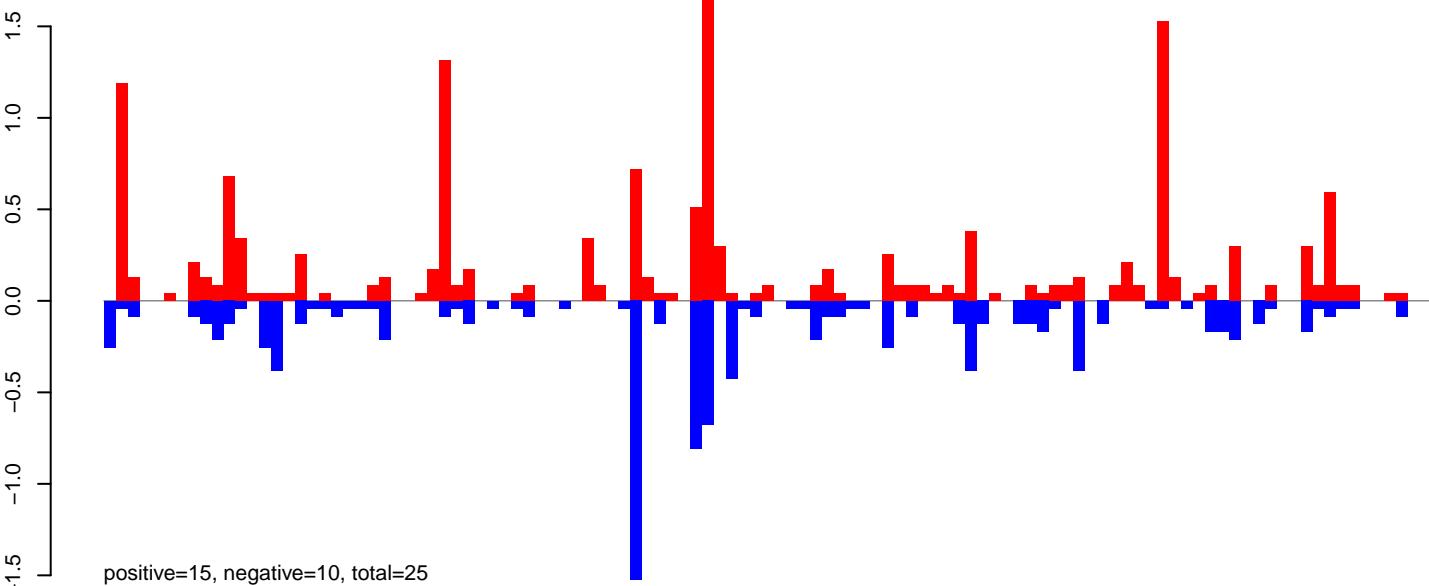
AeAlbo_C636_cells.24_35.rep



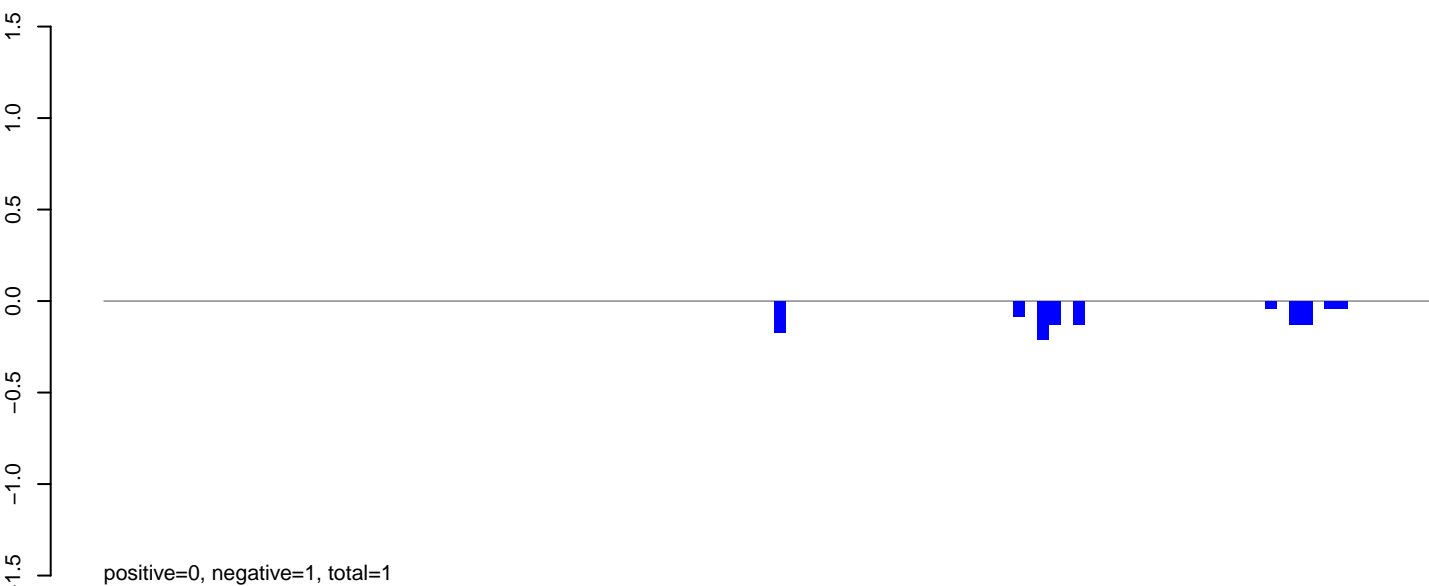
AeAlbo_C636_cells.rep



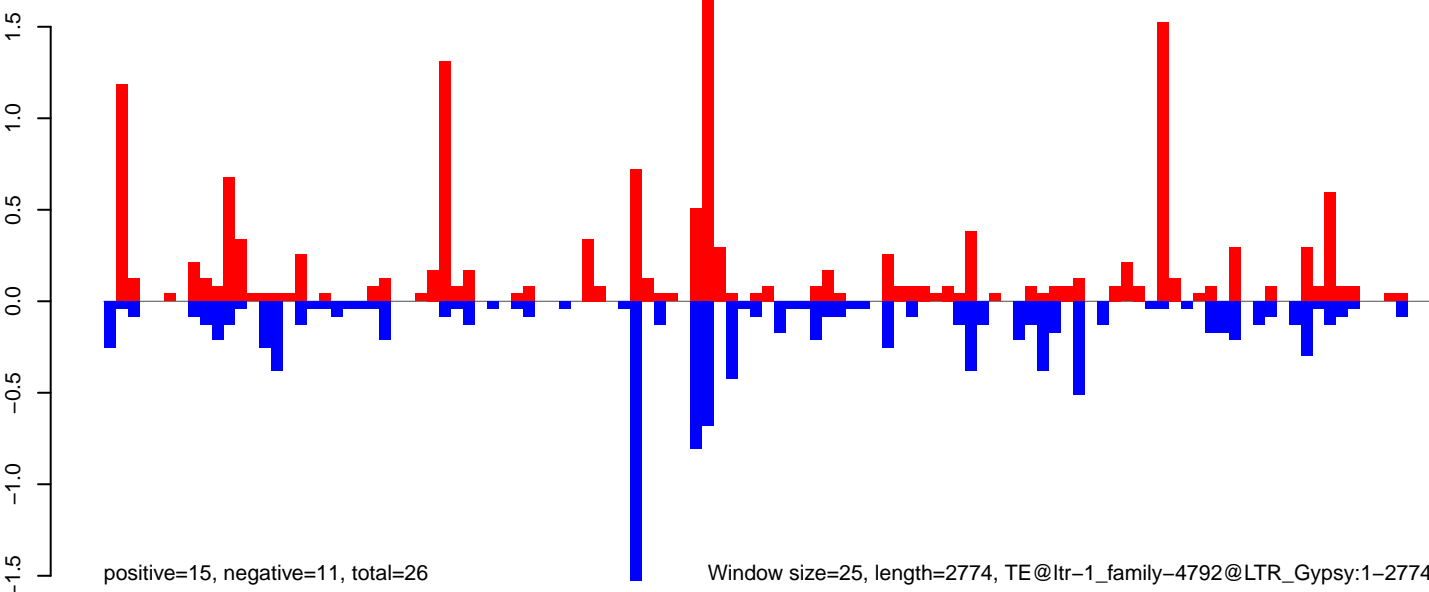
AeAlbo_C636_cells.18_23.rep



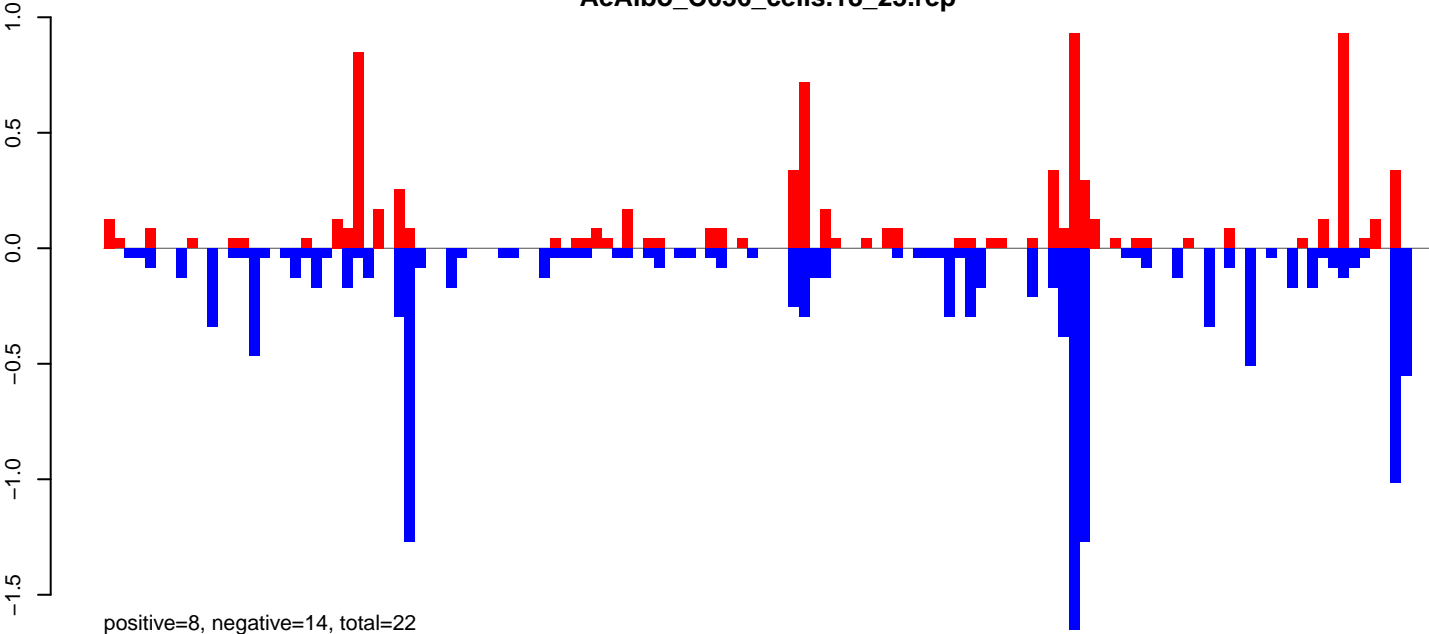
AeAlbo_C636_cells.24_35.rep



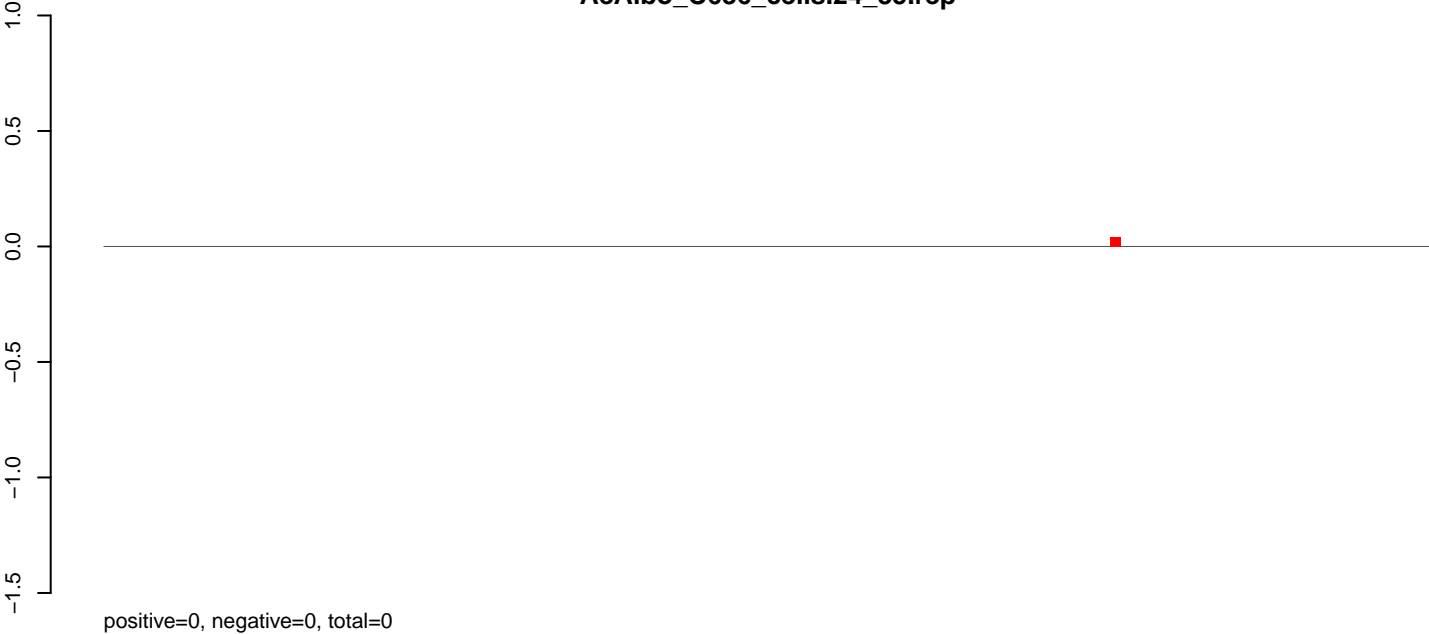
AeAlbo_C636_cells.rep



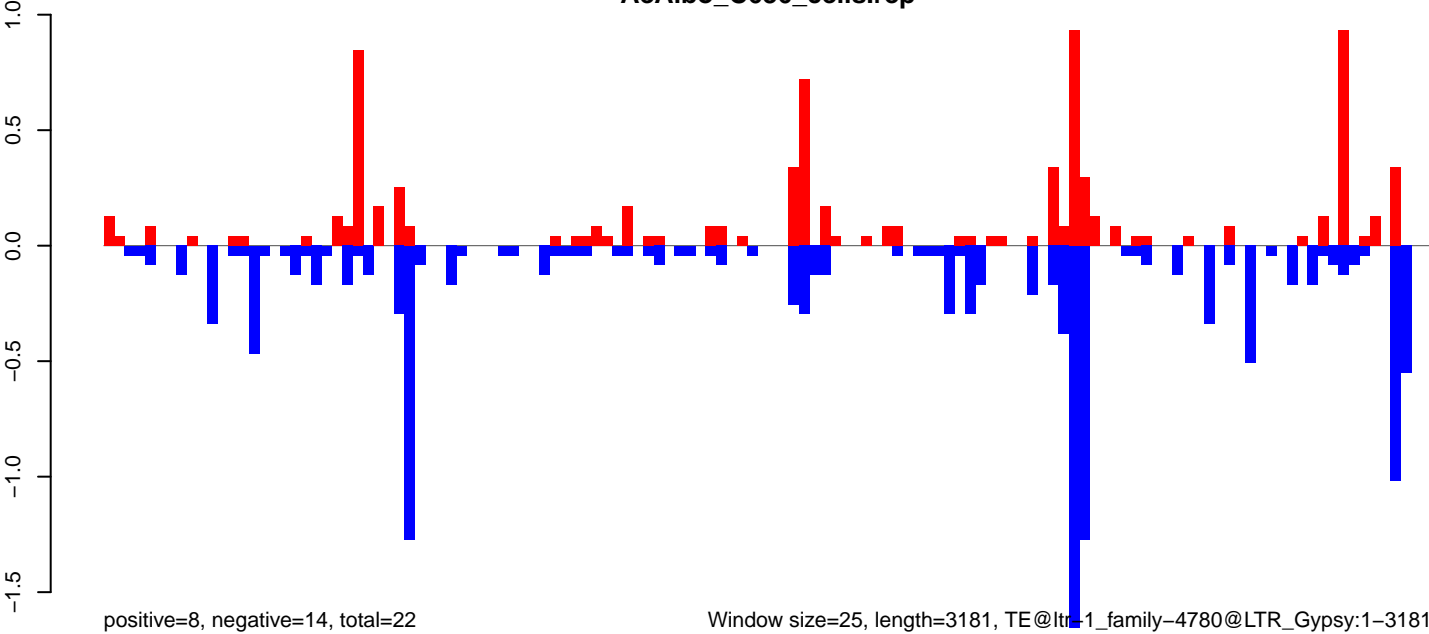
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

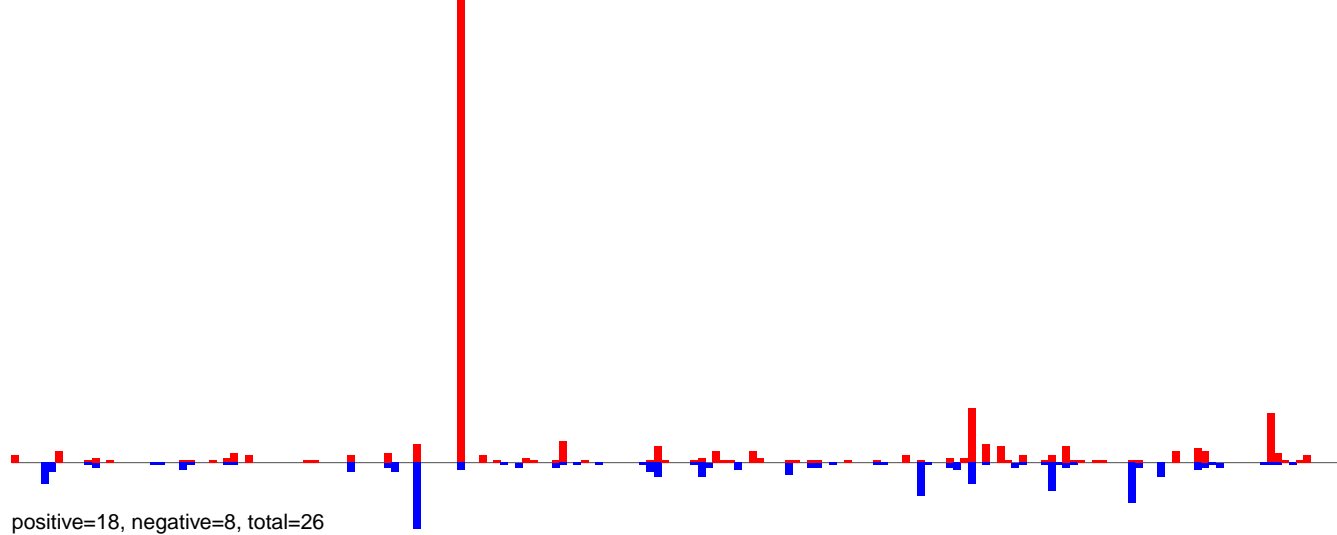


AeAlbo_C636_cells.rep



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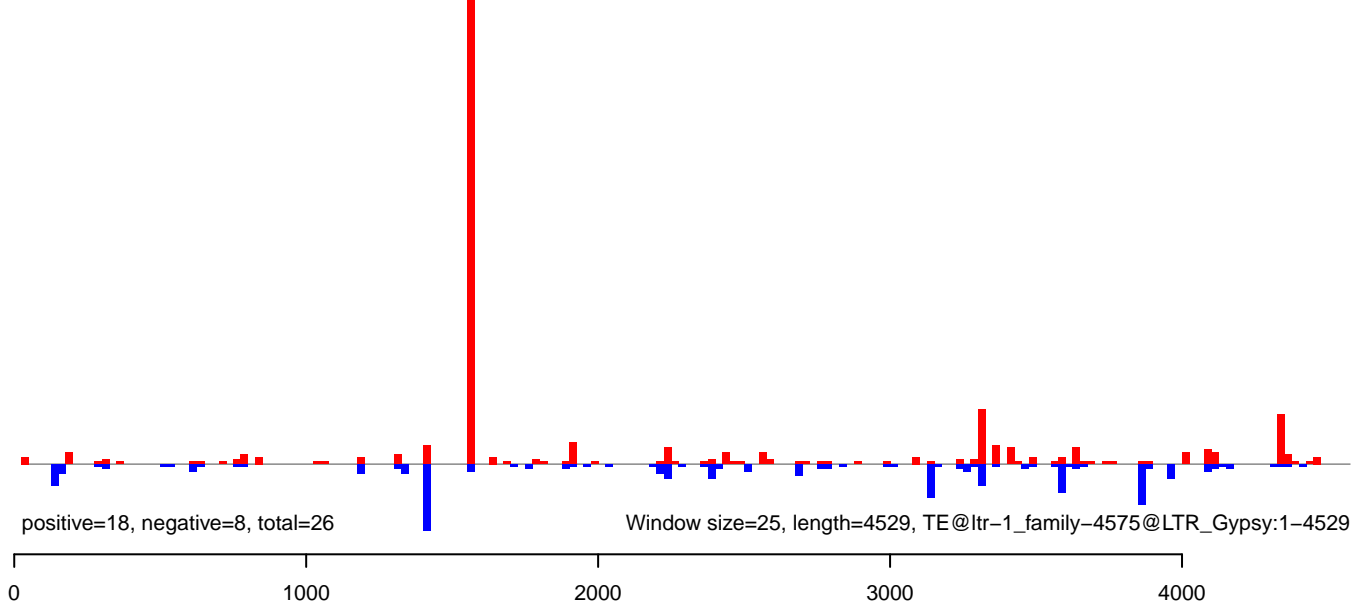
AeAlbo_C636_cells.18_23.rep



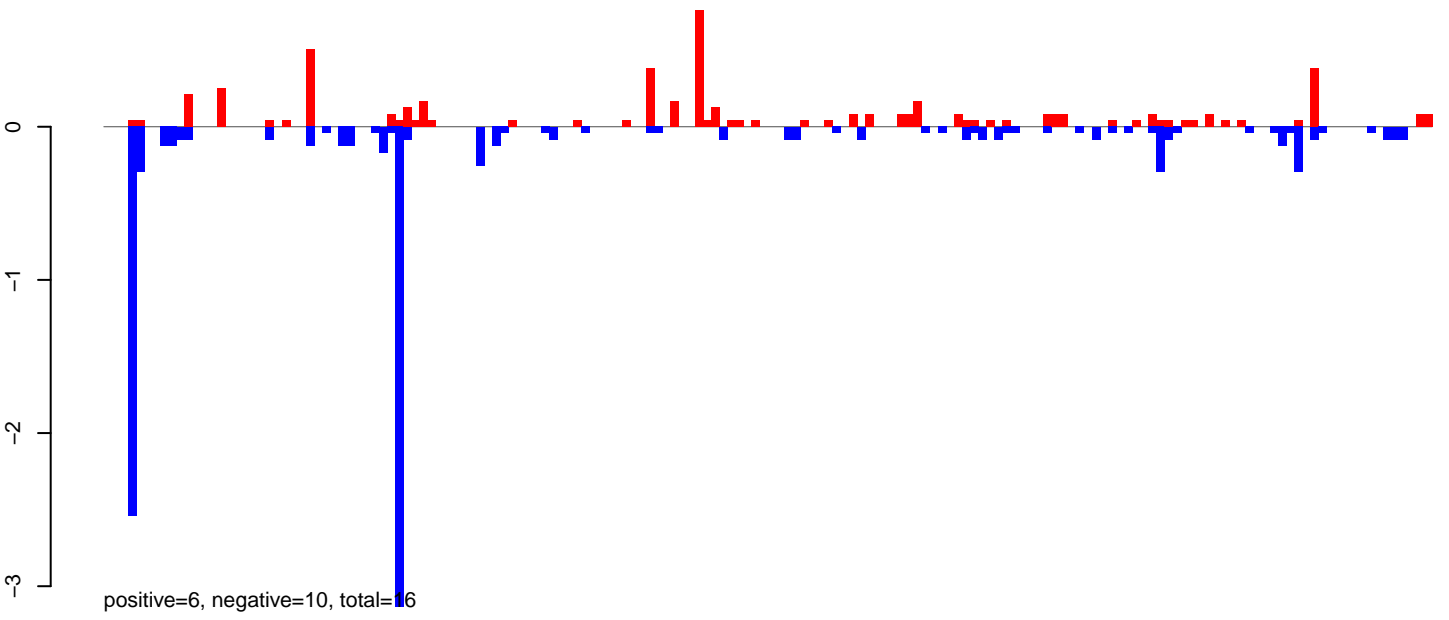
AeAlbo_C636_cells.24_35.rep



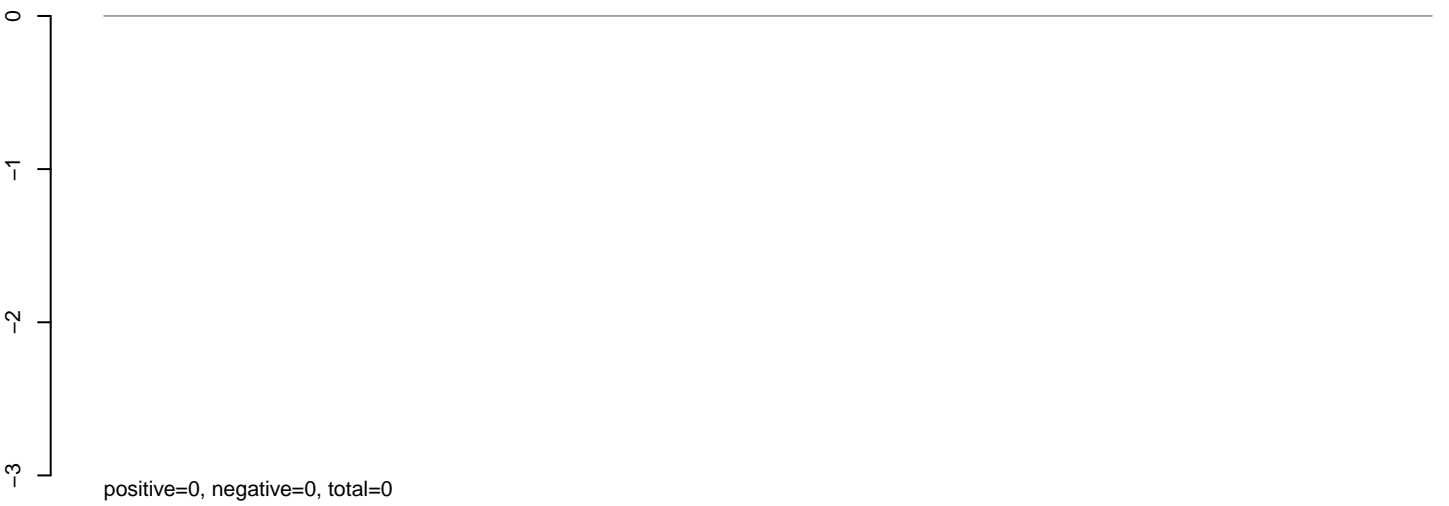
AeAlbo_C636_cells.rep



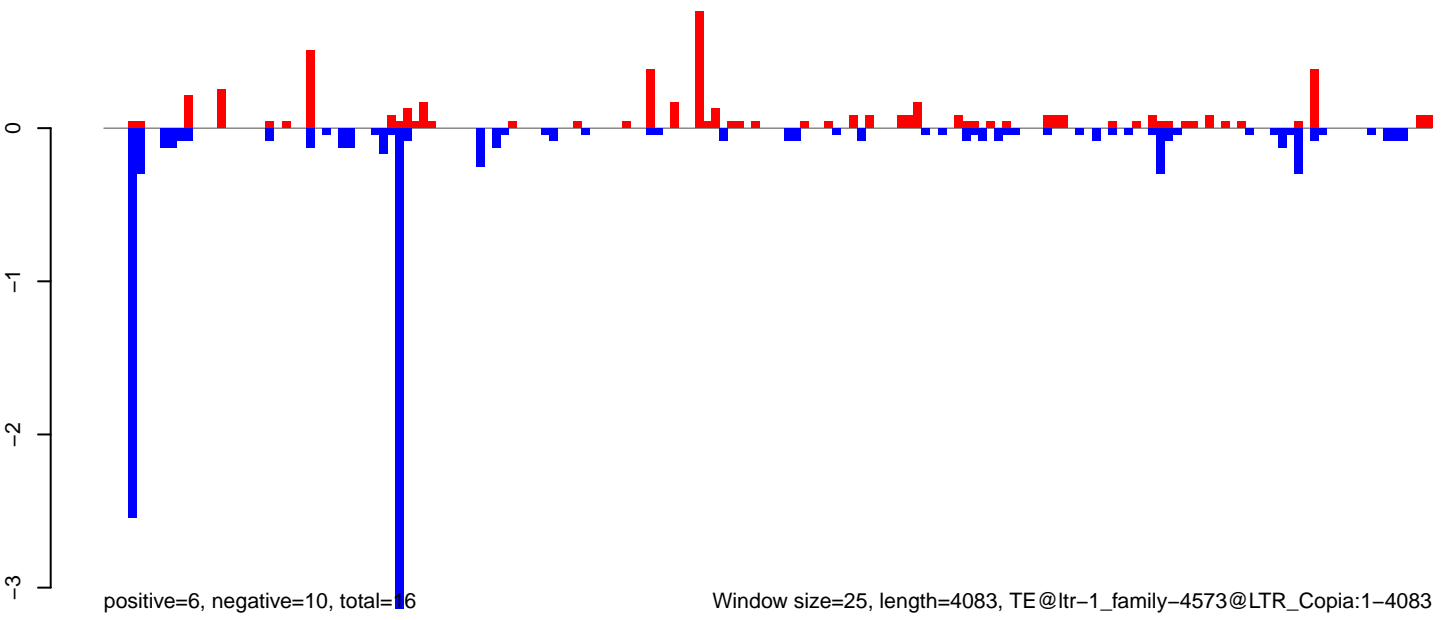
AeAlbo_C636_cells.18_23.rep



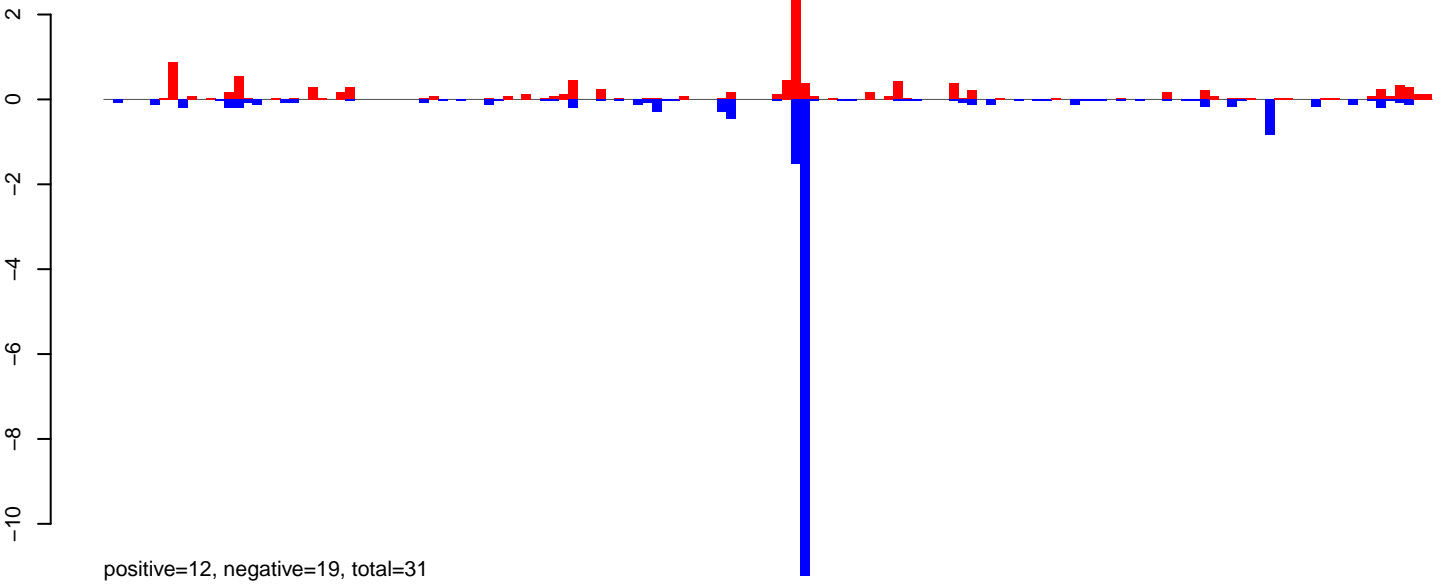
AeAlbo_C636_cells.24_35.rep



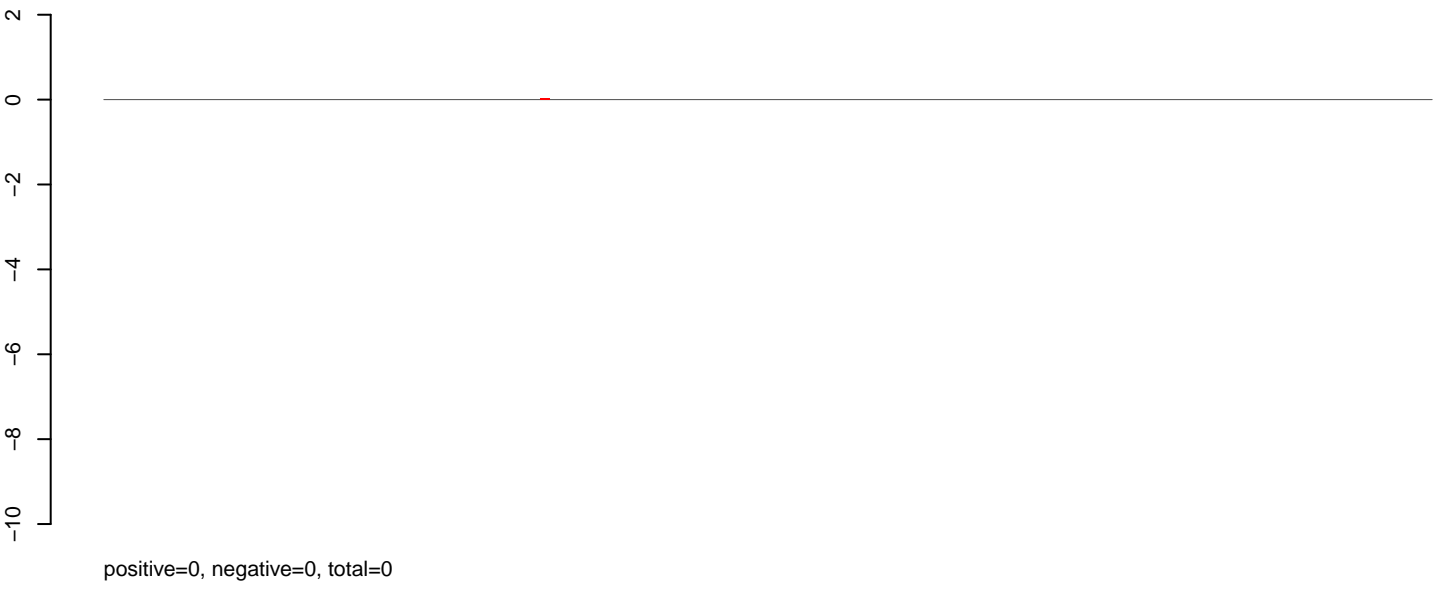
AeAlbo_C636_cells.rep



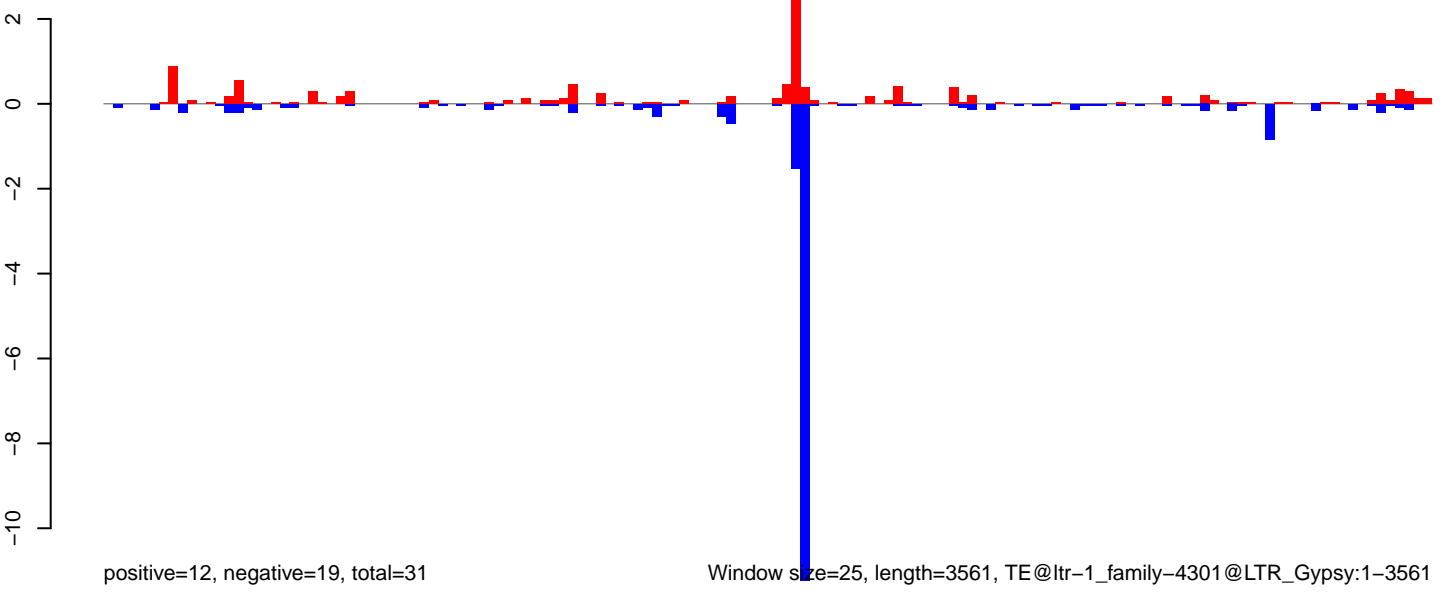
AeAlbo_C636_cells.18_23.rep



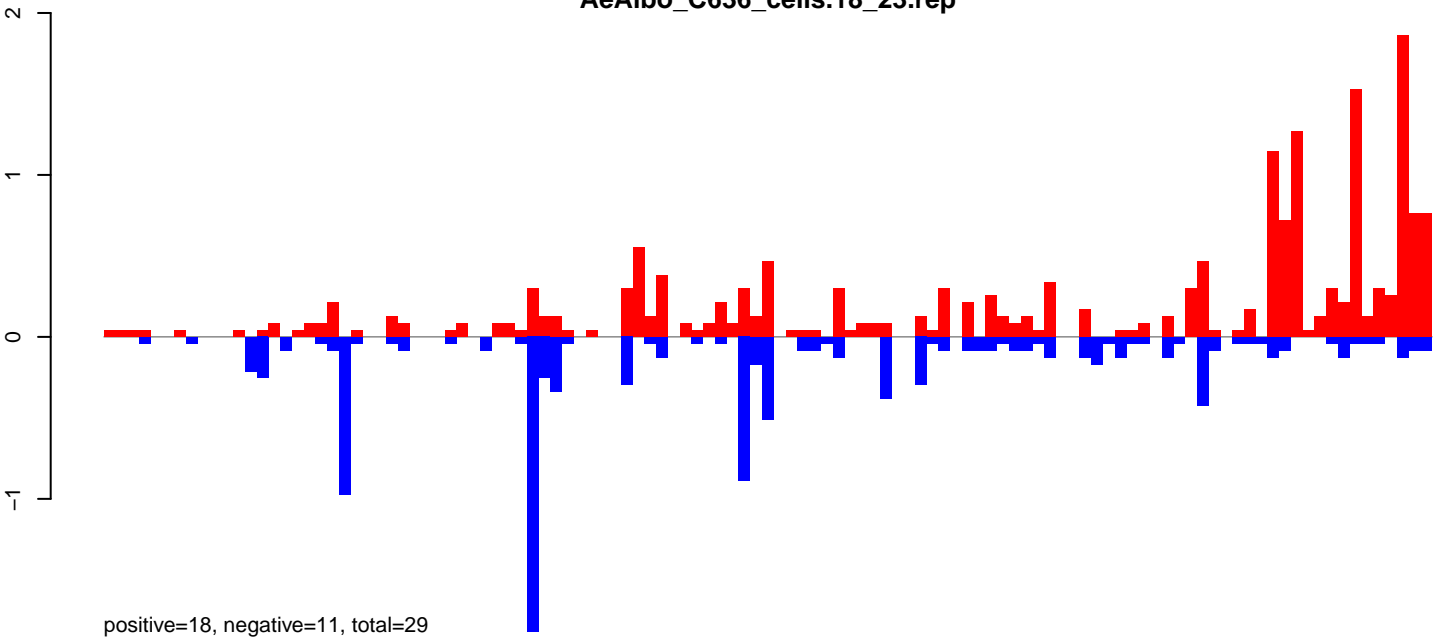
AeAlbo_C636_cells.24_35.rep



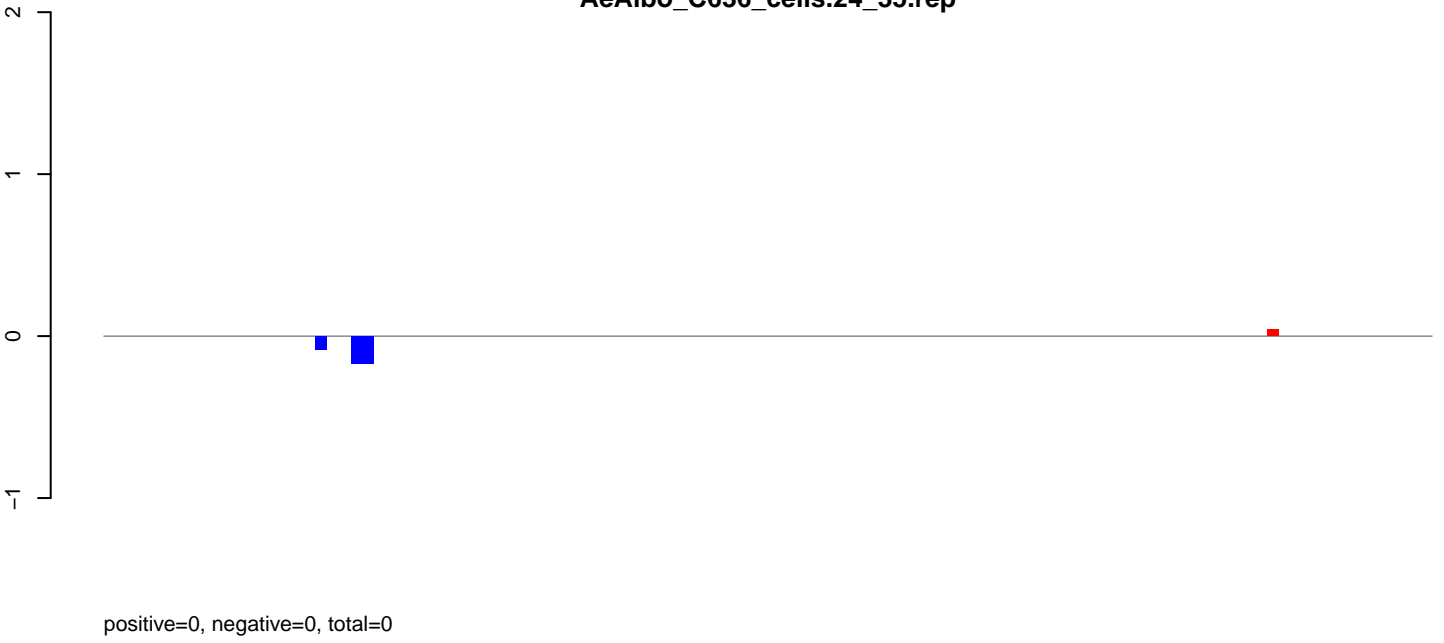
AeAlbo_C636_cells.rep



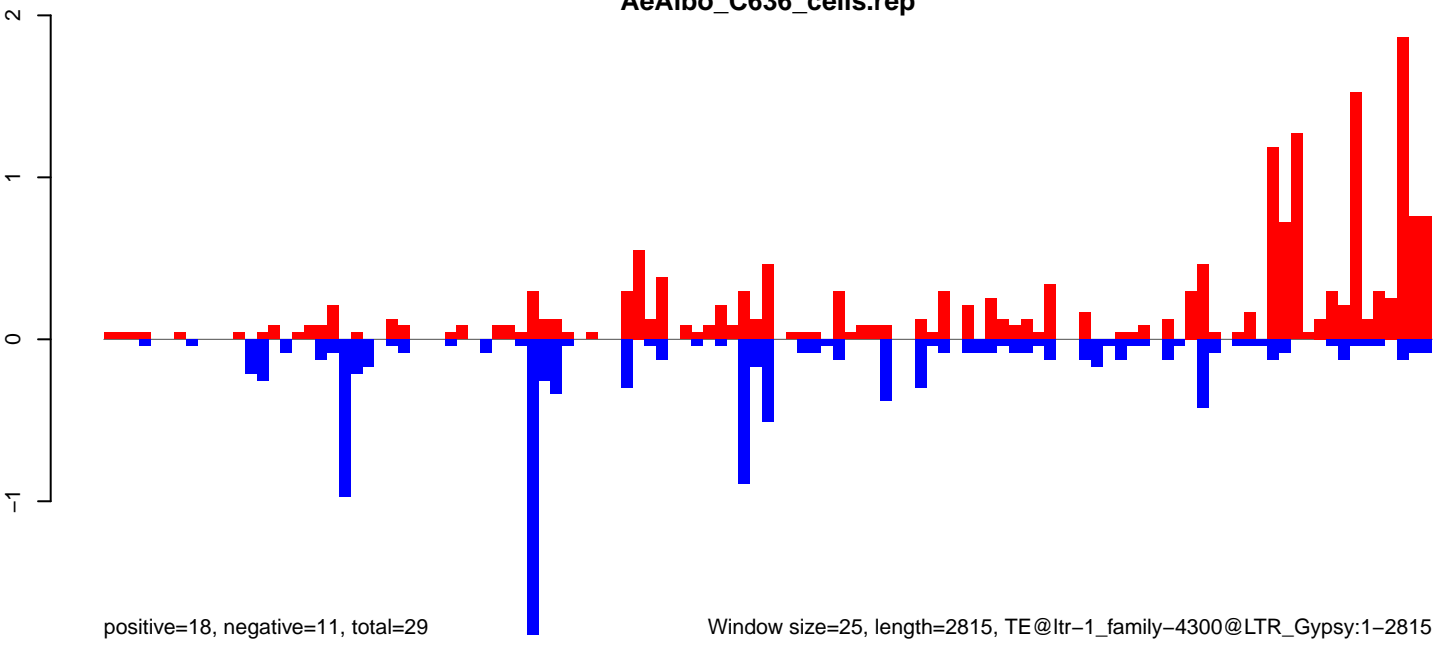
AeAlbo_C636_cells.18_23.rep



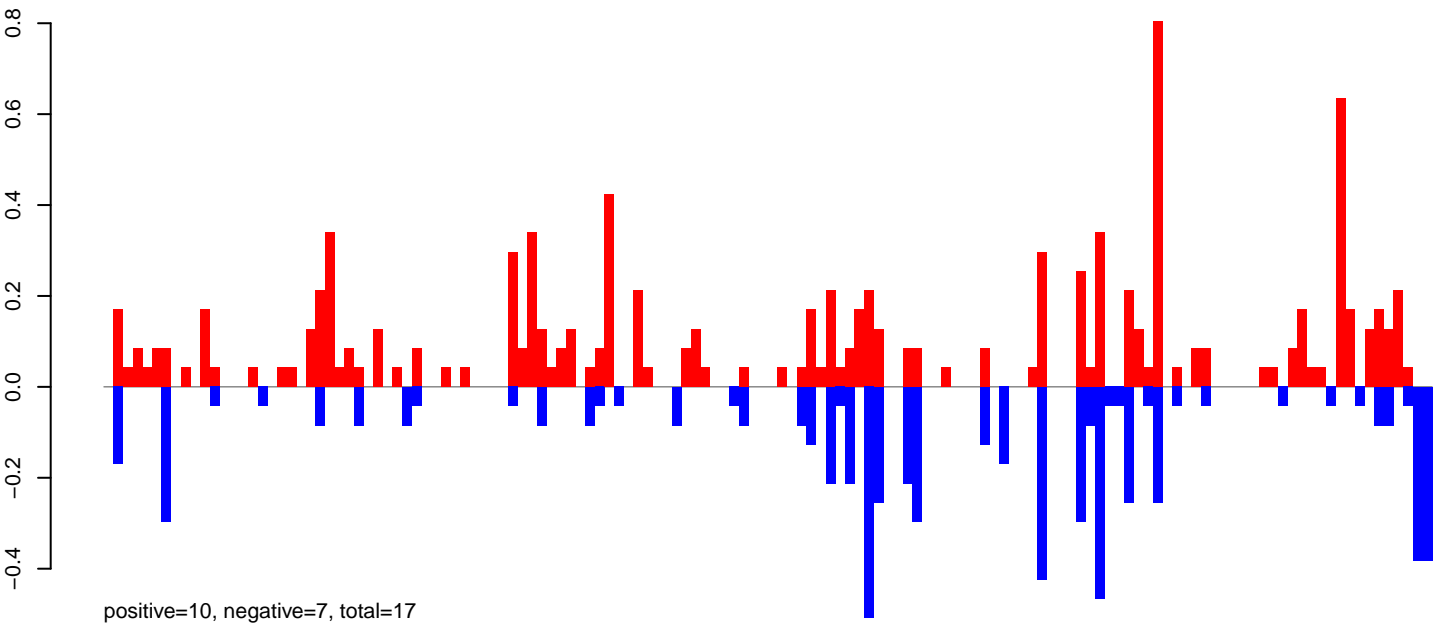
AeAlbo_C636_cells.24_35.rep



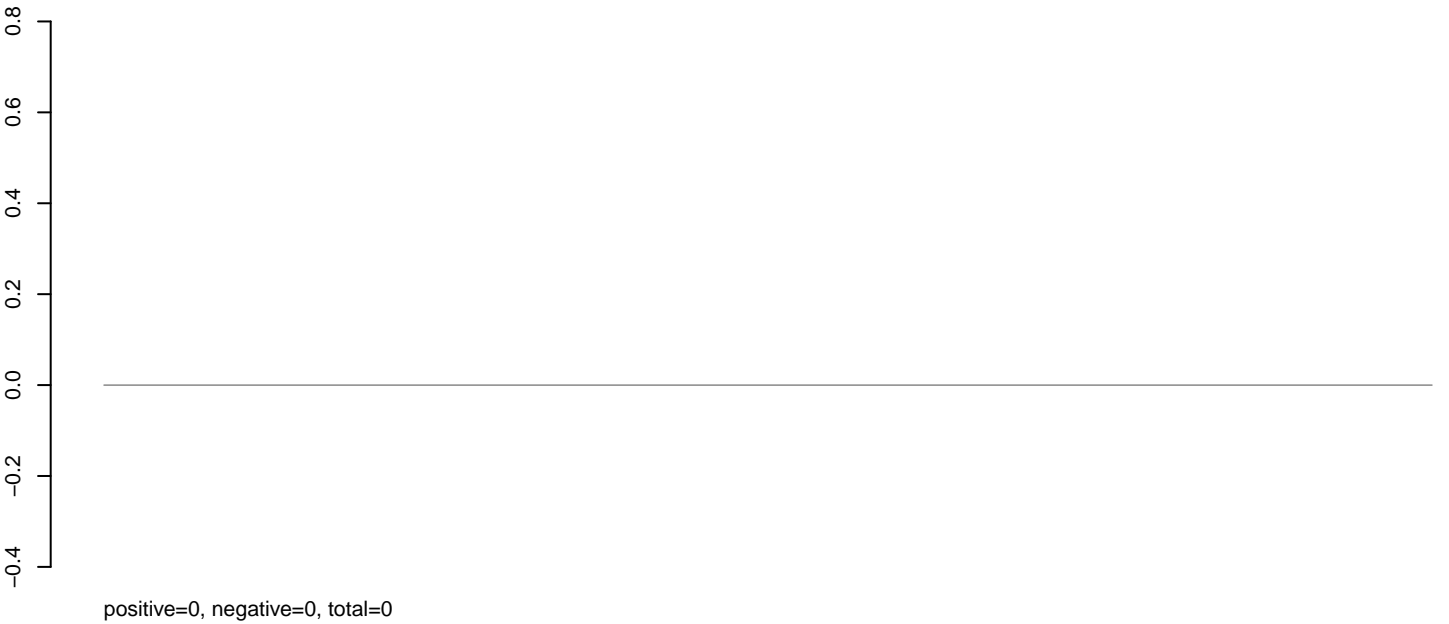
AeAlbo_C636_cells.rep



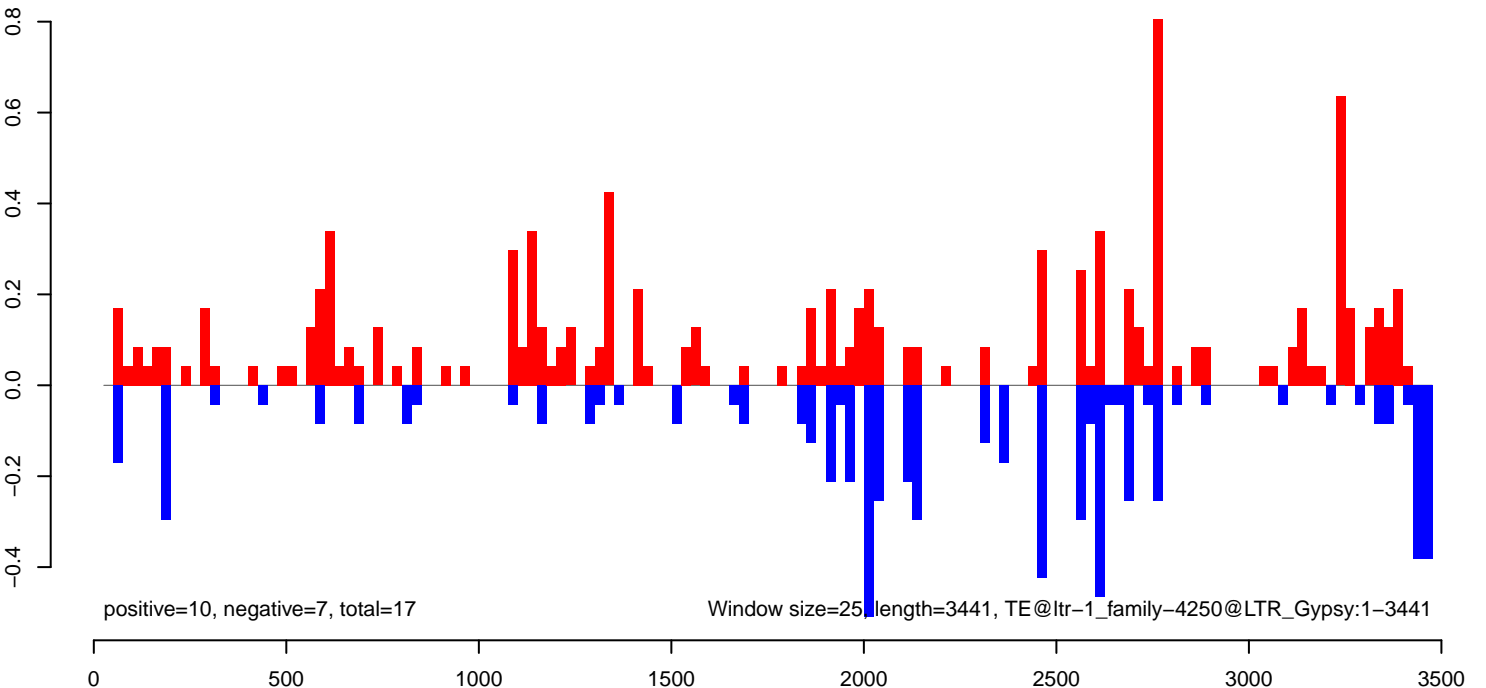
AeAlbo_C636_cells.18_23.rep



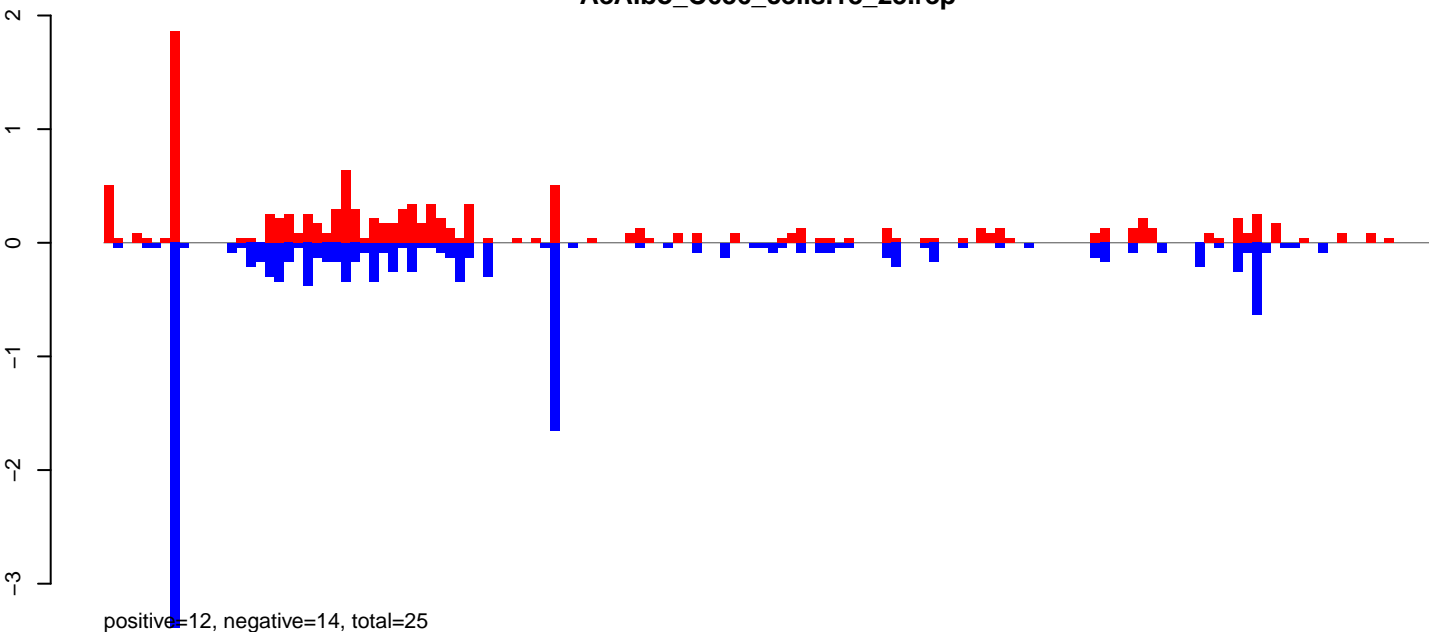
AeAlbo_C636_cells.24_35.rep



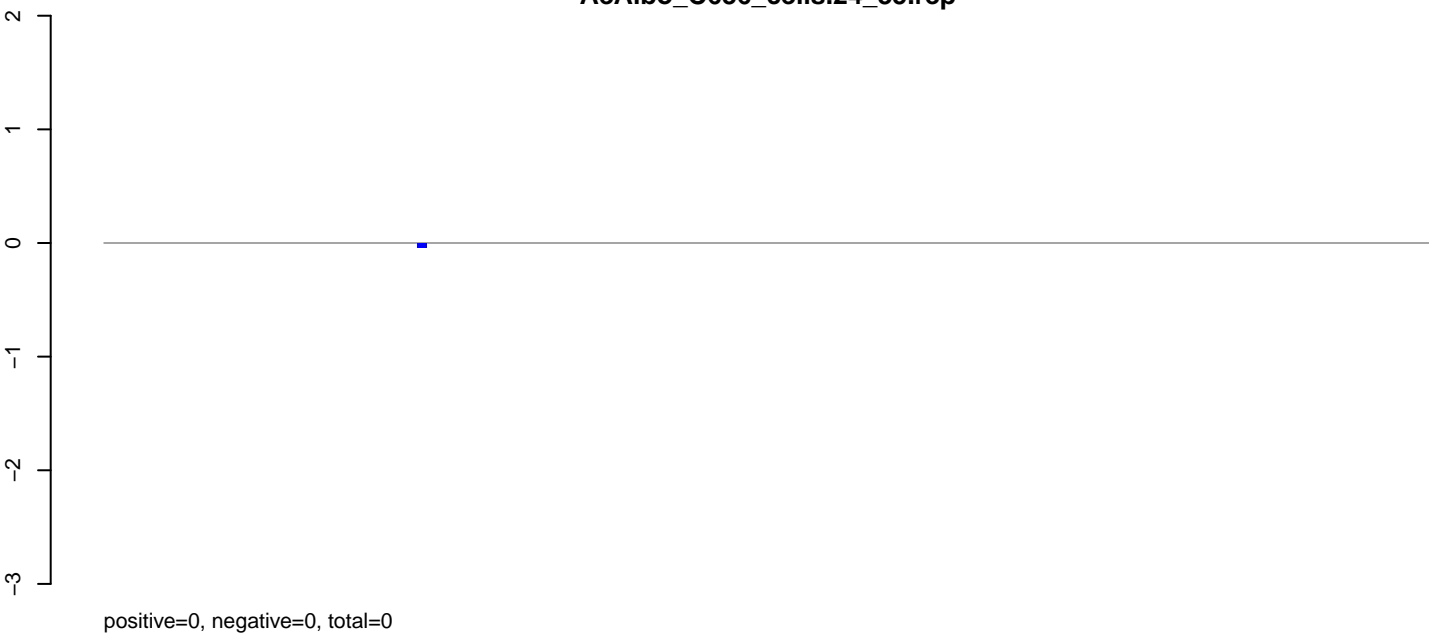
AeAlbo_C636_cells.rep



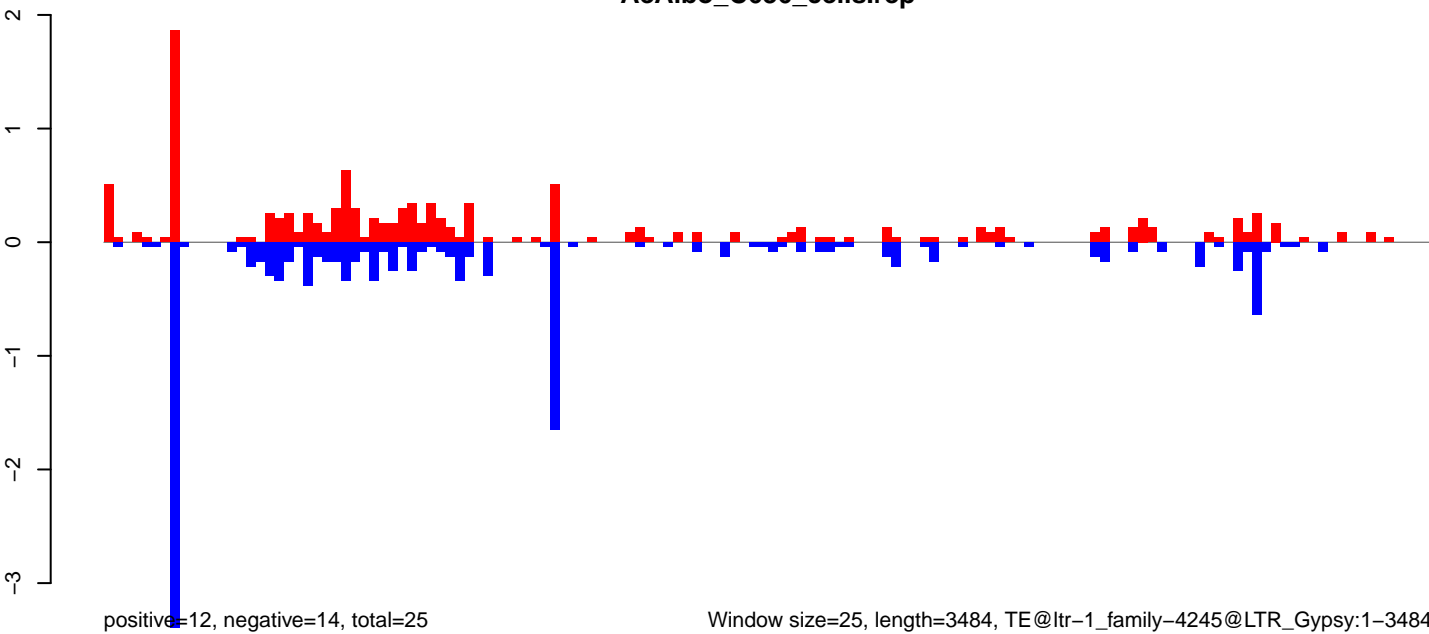
AeAlbo_C636_cells.18_23.rep



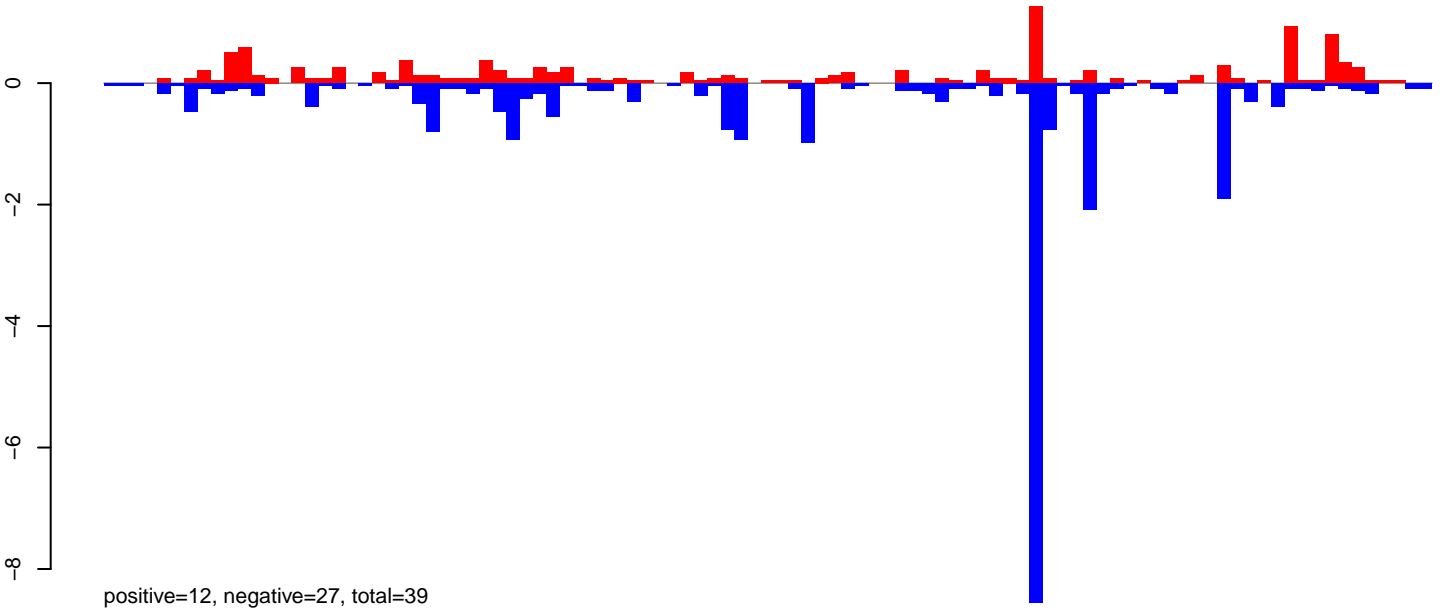
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



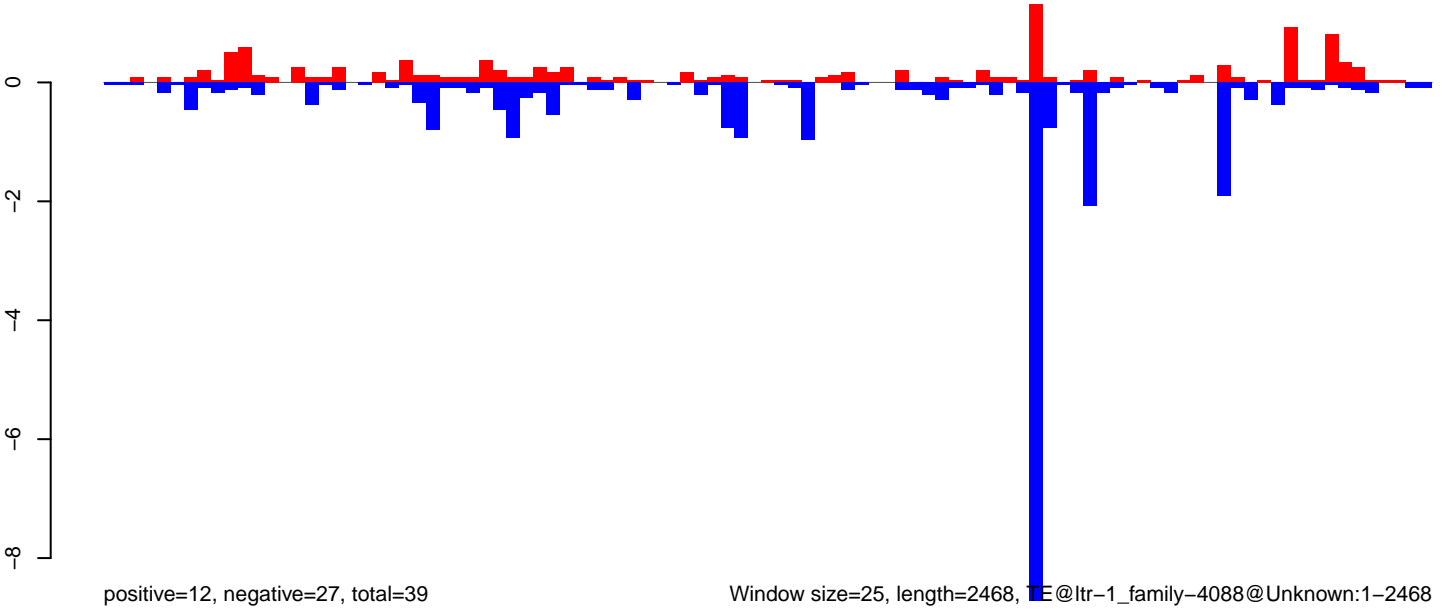
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



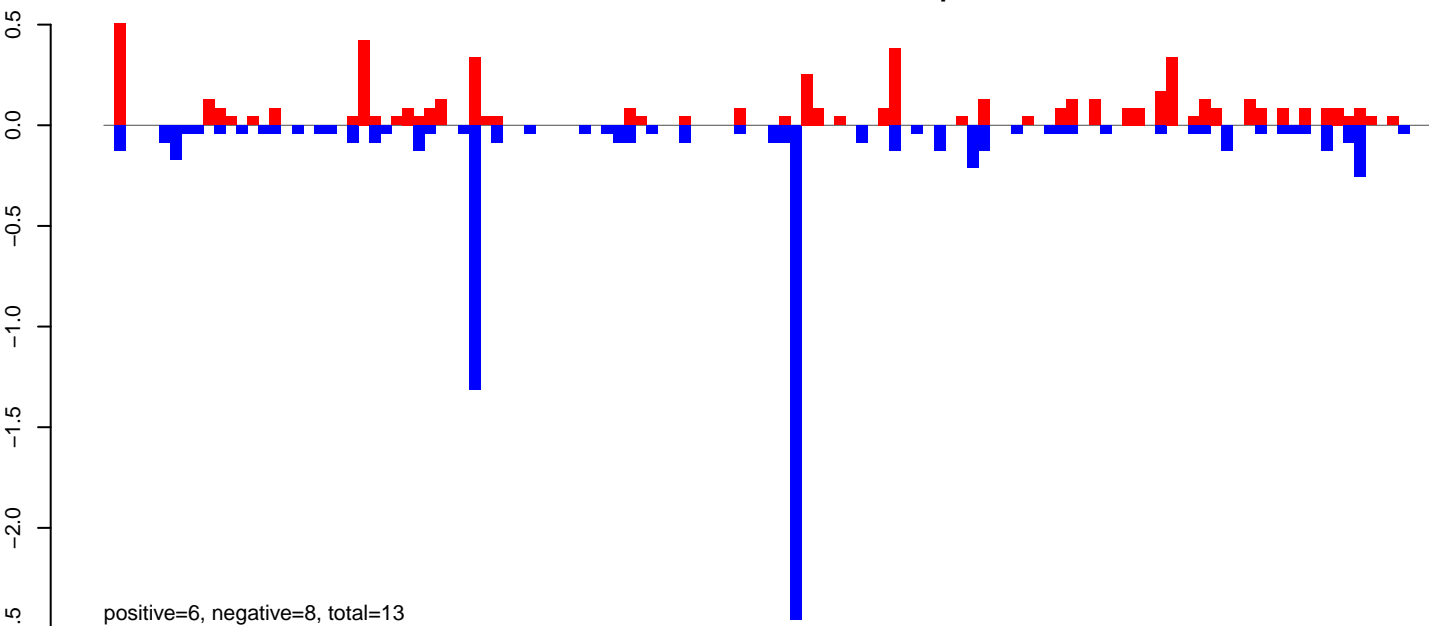
AeAlbo_C636_cells.rep



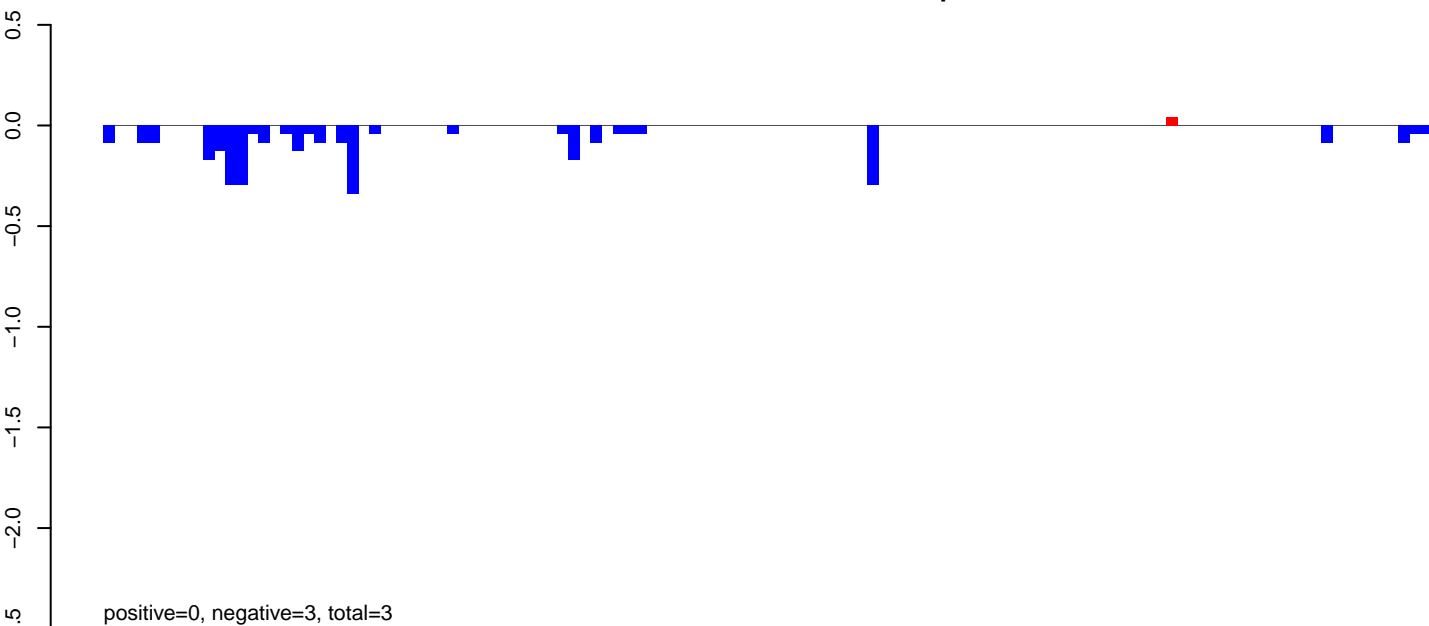
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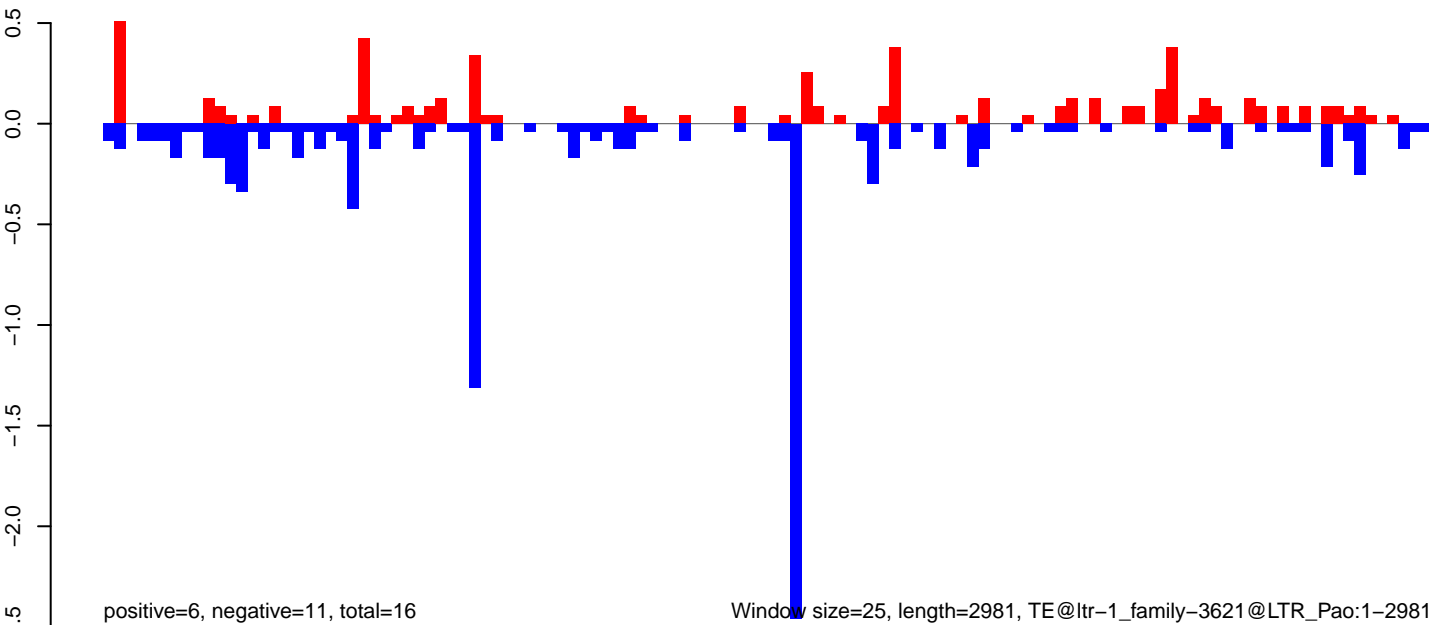
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

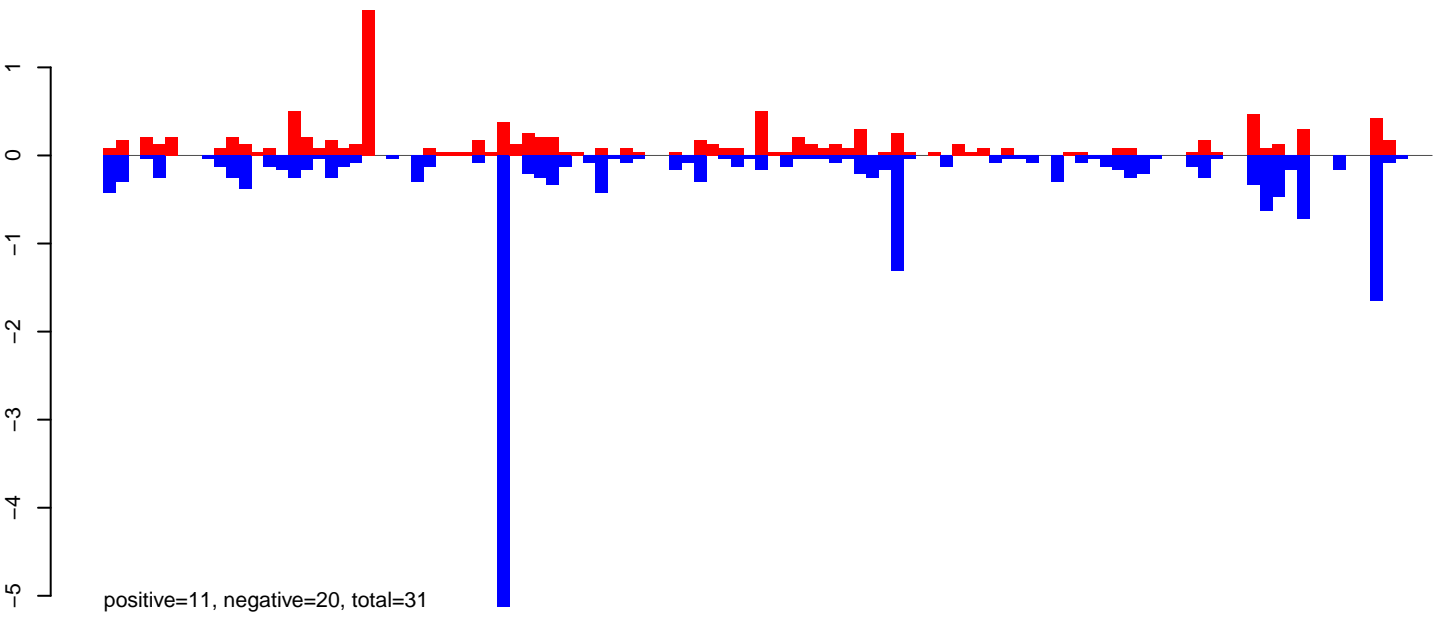


AeAlbo_C636_cells.rep

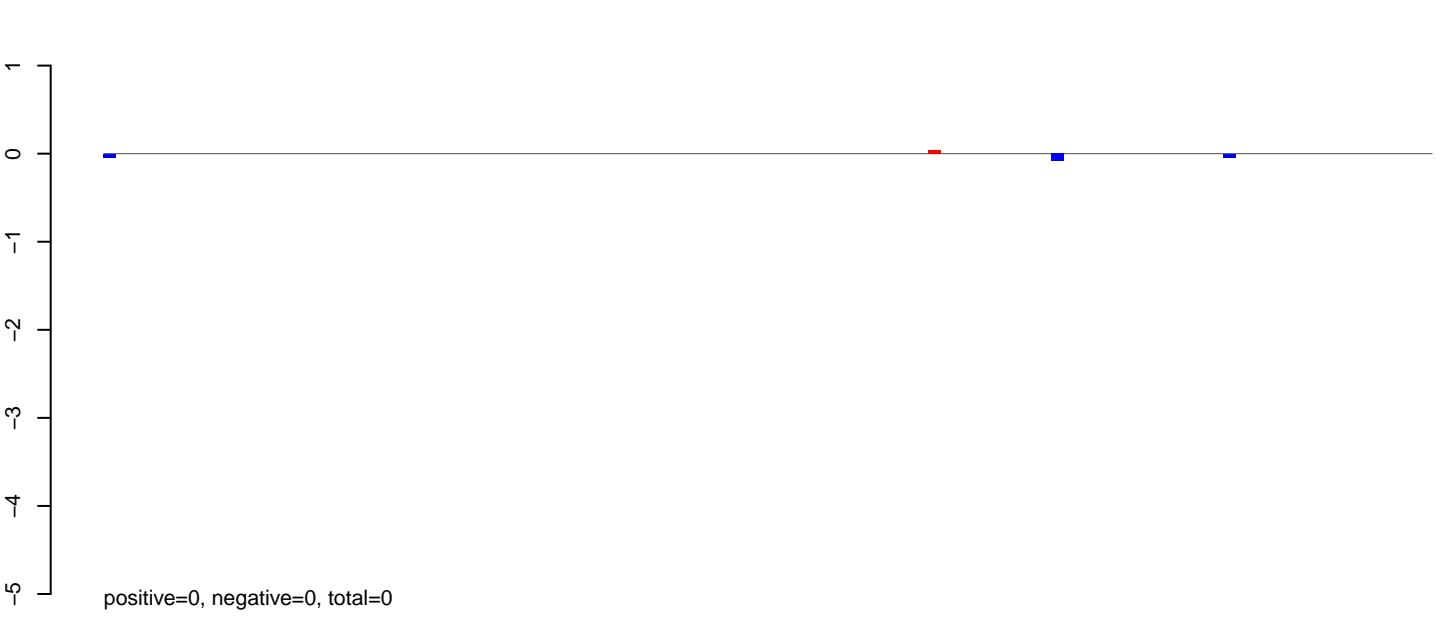


0 500 1000 1500 2000 2500 3000

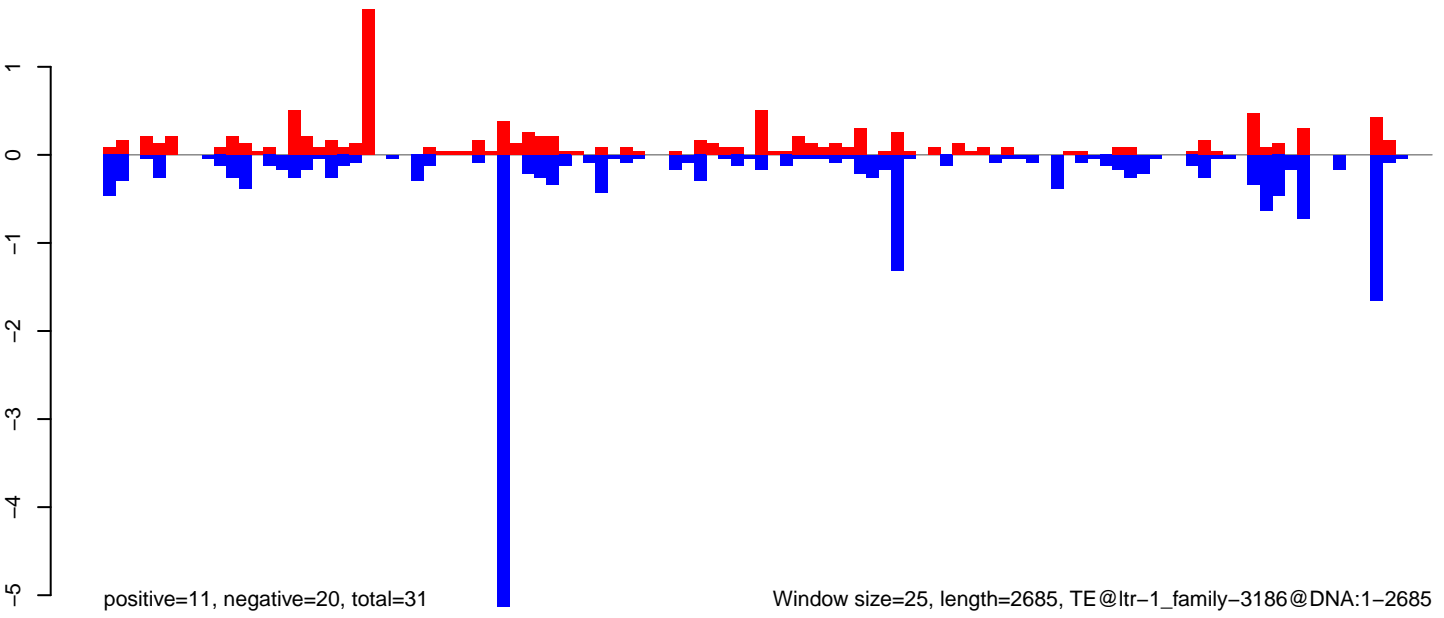
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

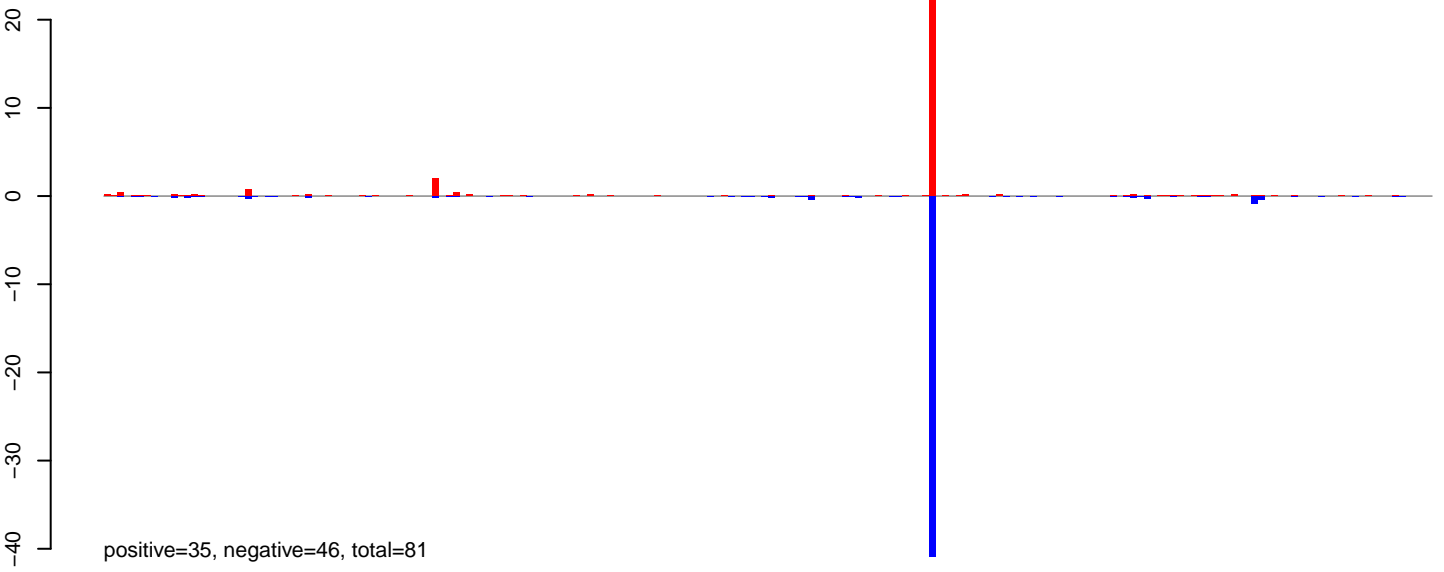


AeAlbo_C636_cells.rep

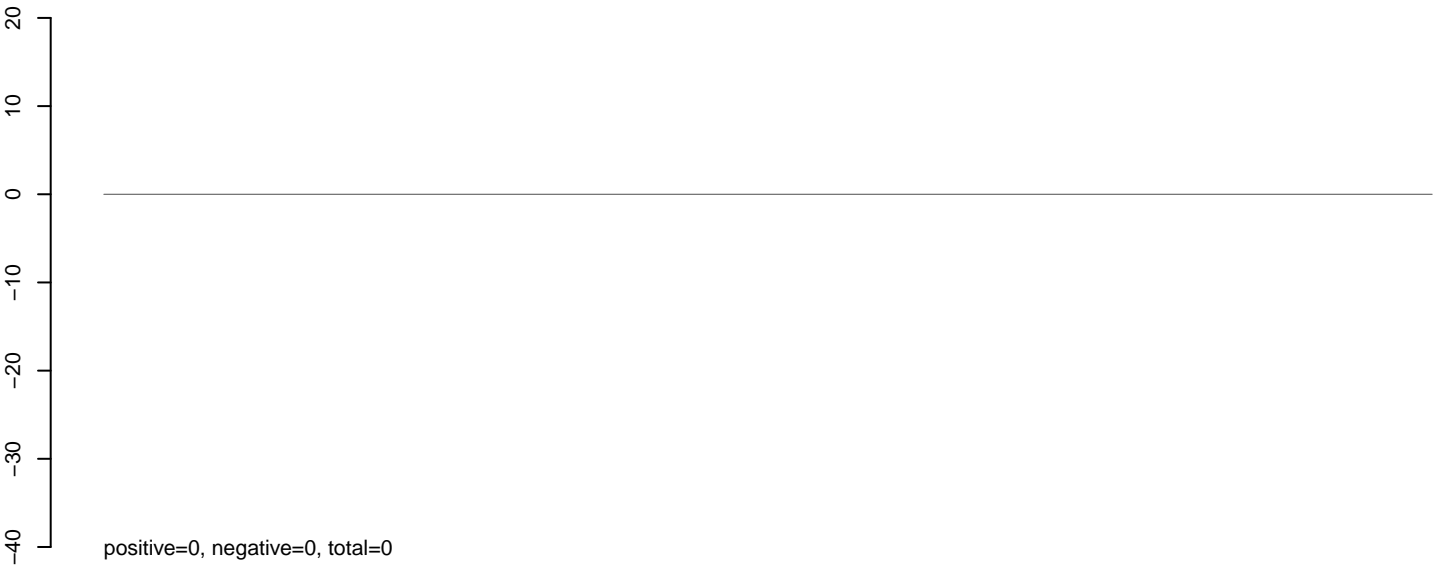


Window size=25, length=2685, TE@ltr-1_family-3186@DNA:1-2685

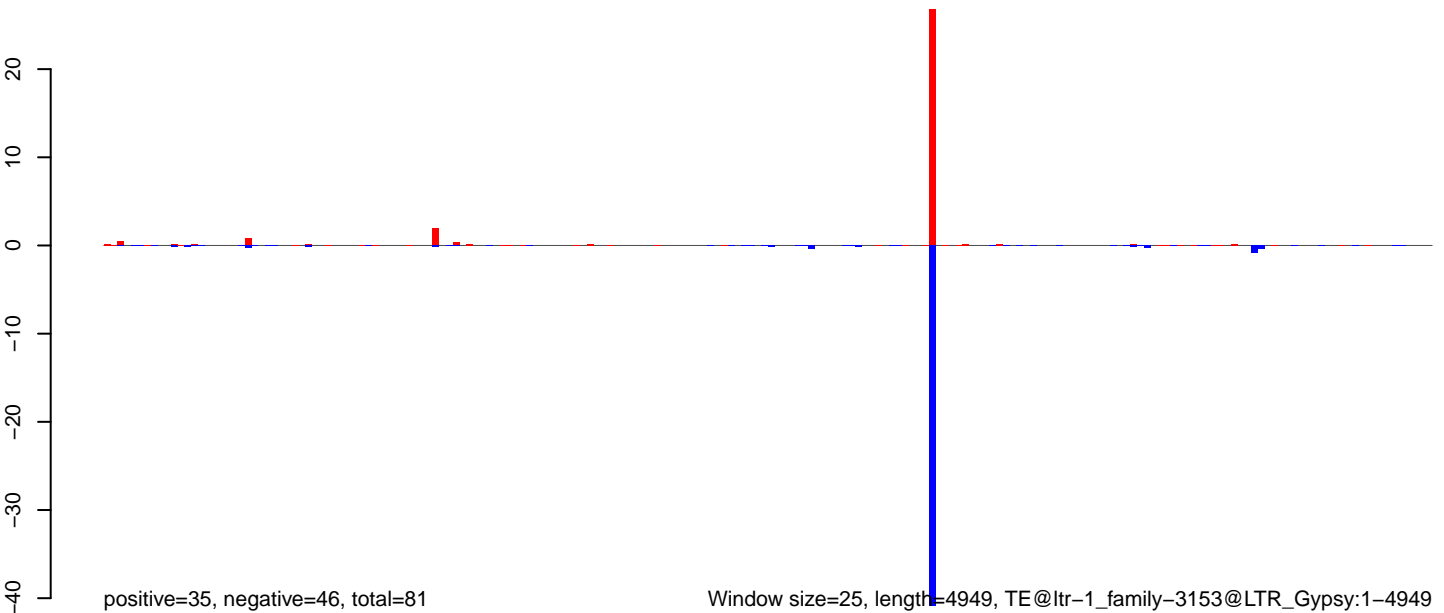
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

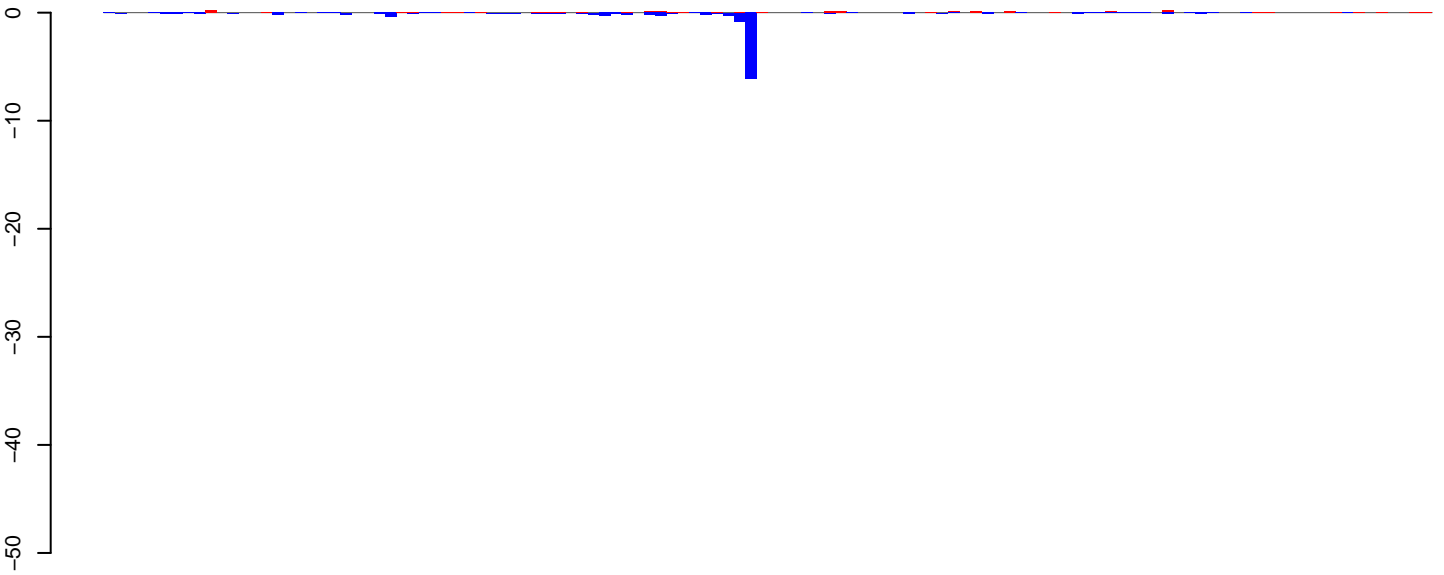


AeAlbo_C636_cells.rep



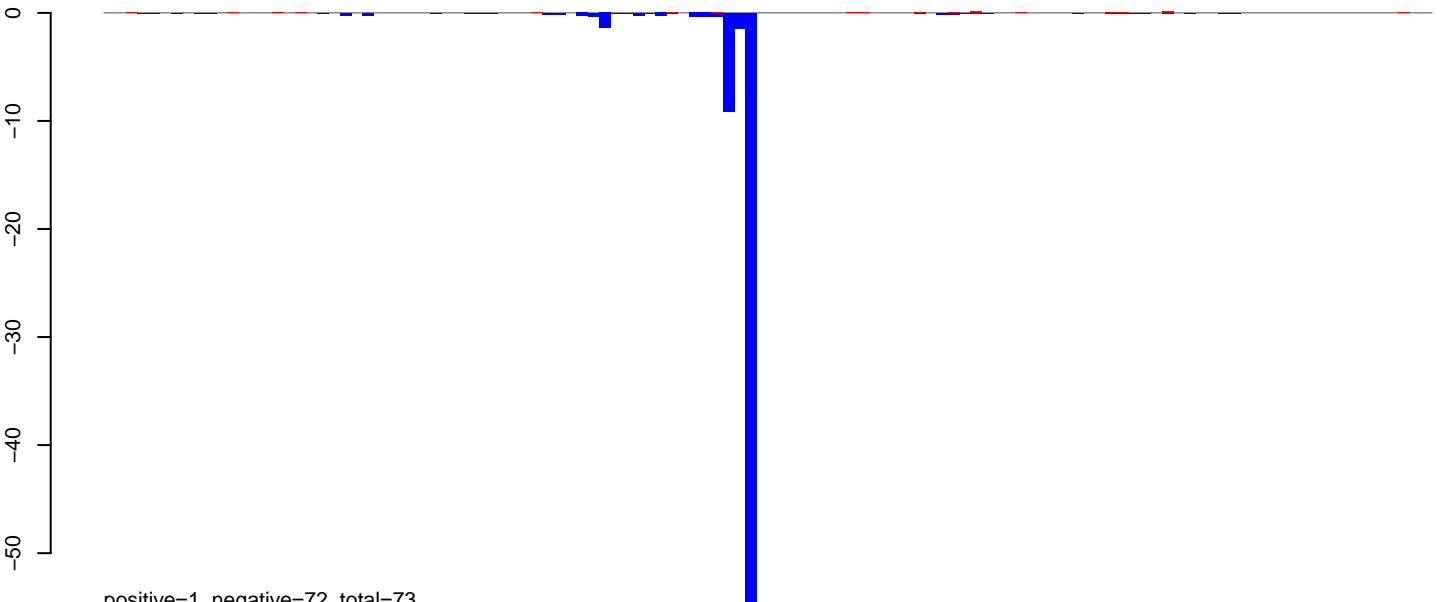
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AeAlbo_C636_cells.18_23.rep



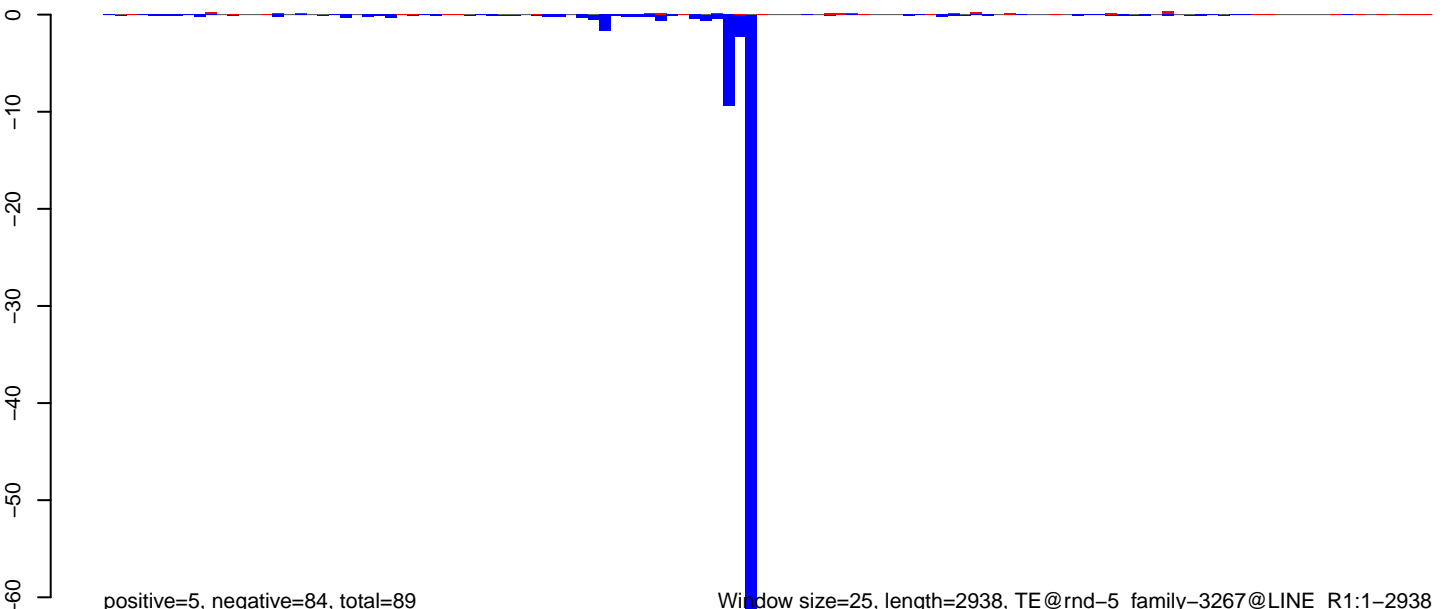
positive=4, negative=13, total=17

AeAlbo_C636_cells.24_35.rep



positive=1, negative=72, total=73

AeAlbo_C636_cells.rep

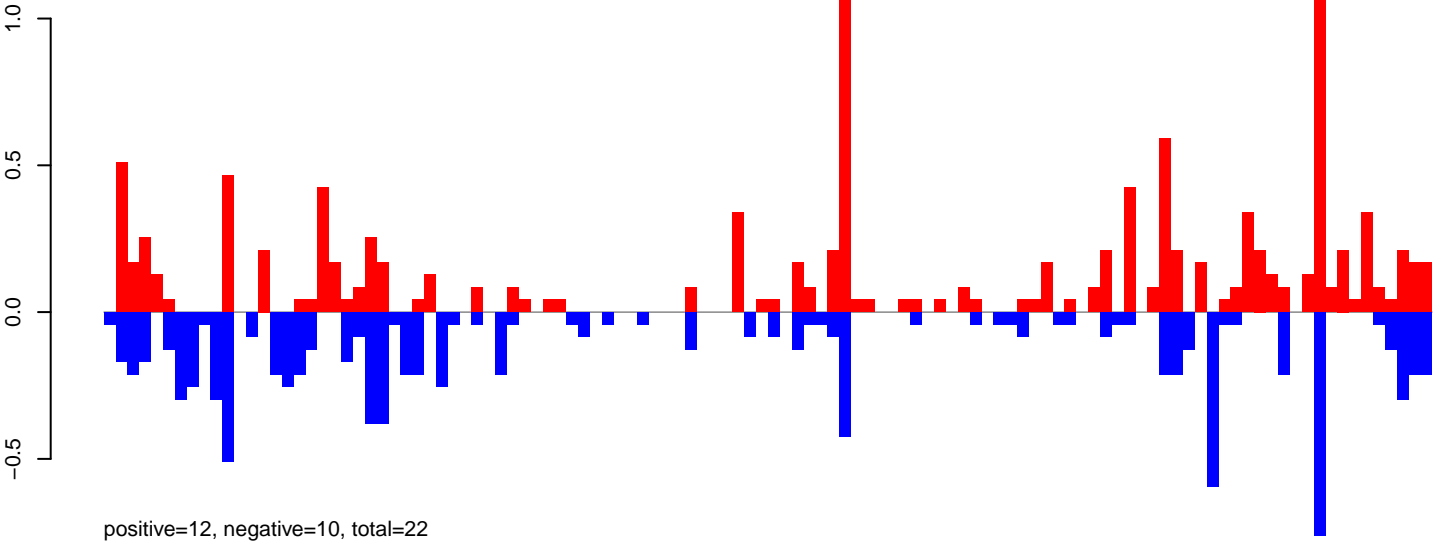


positive=5, negative=84, total=89

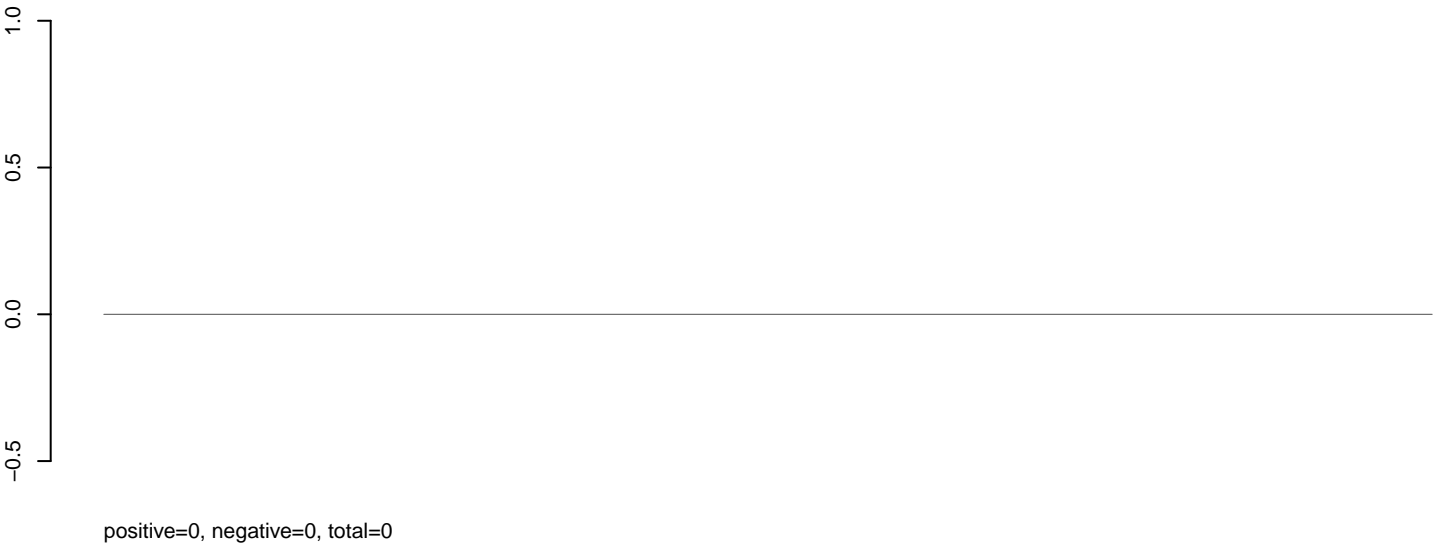
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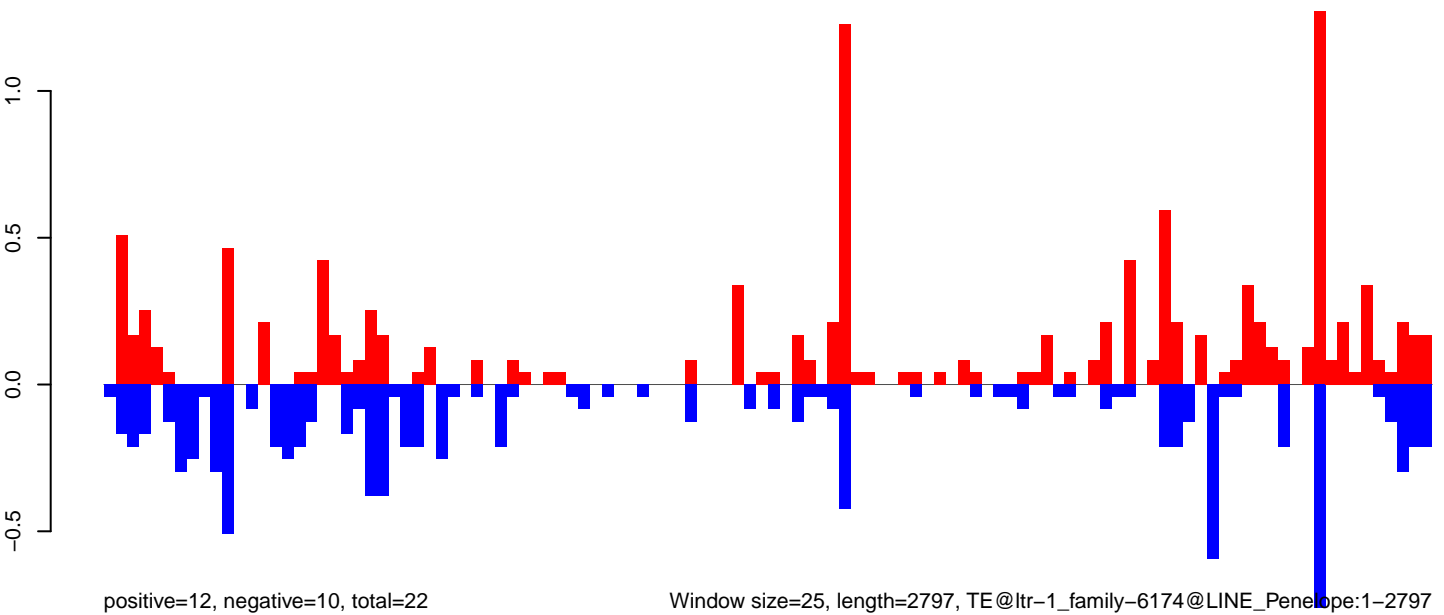
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

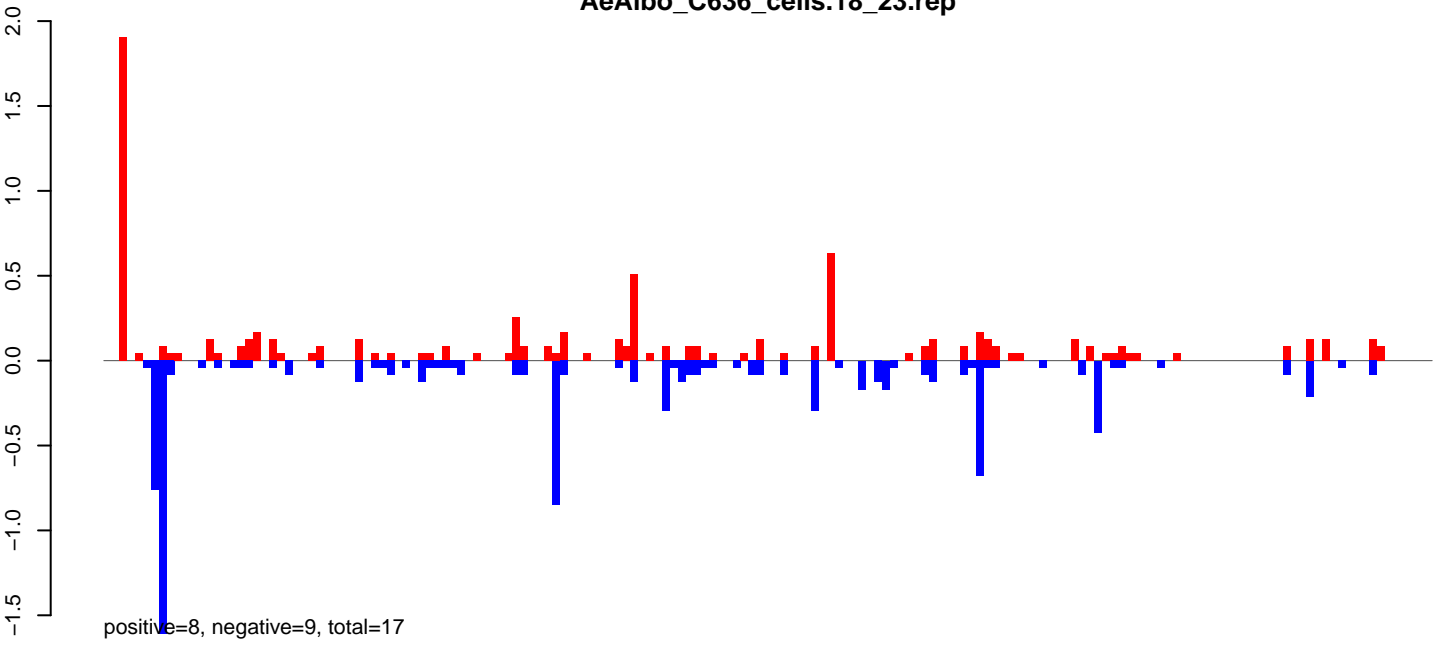


AeAlbo_C636_cells.rep

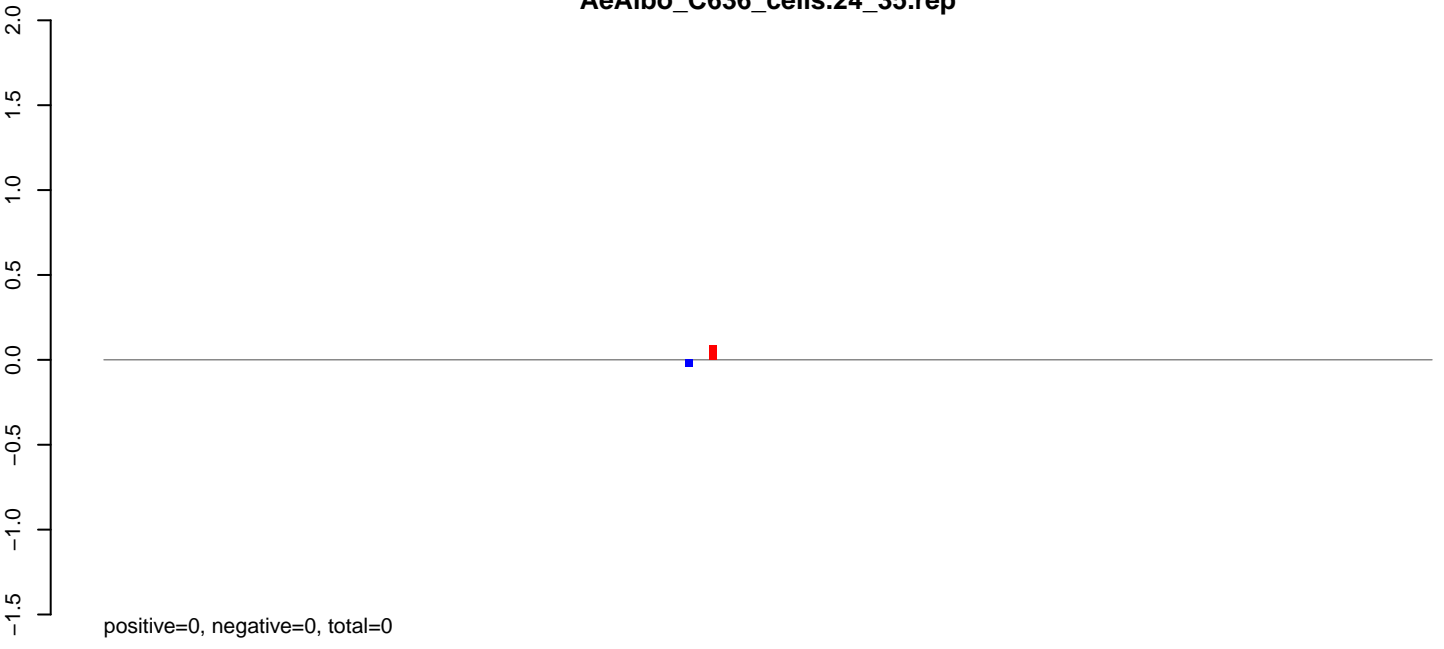


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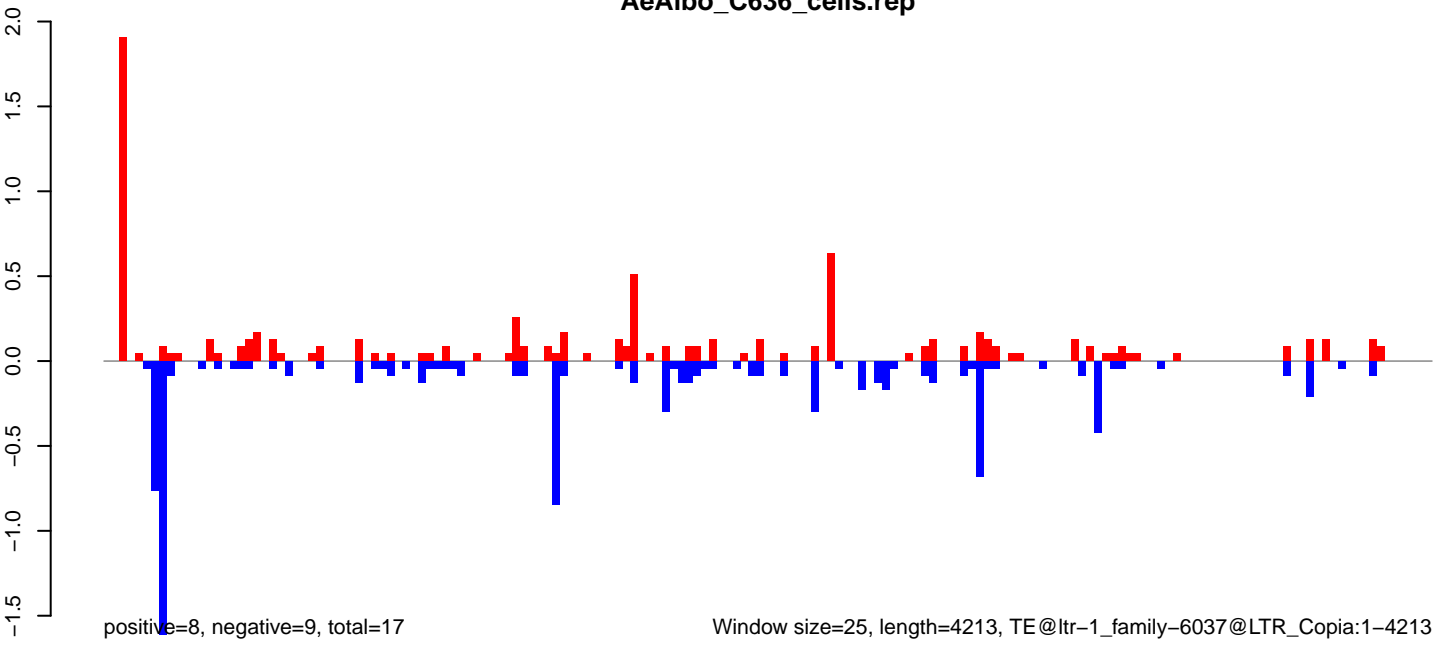
AeAlbo_C636_cells.18_23.rep



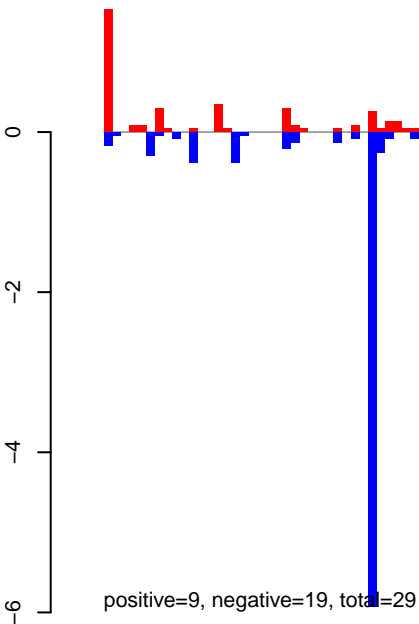
AeAlbo_C636_cells.24_35.rep



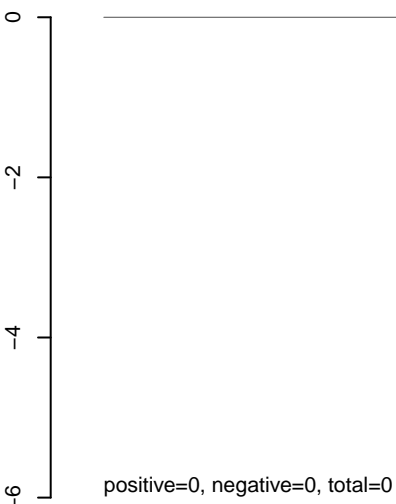
AeAlbo_C636_cells.rep



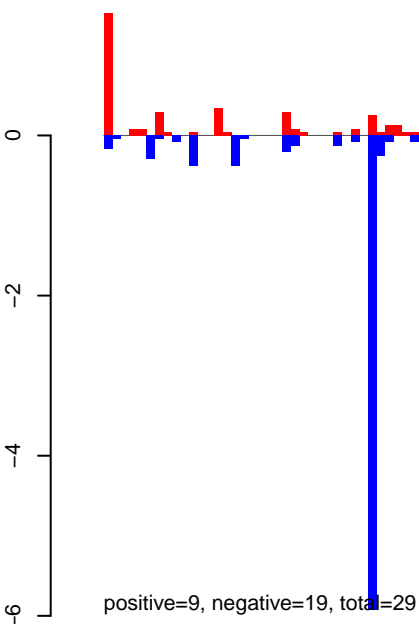
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



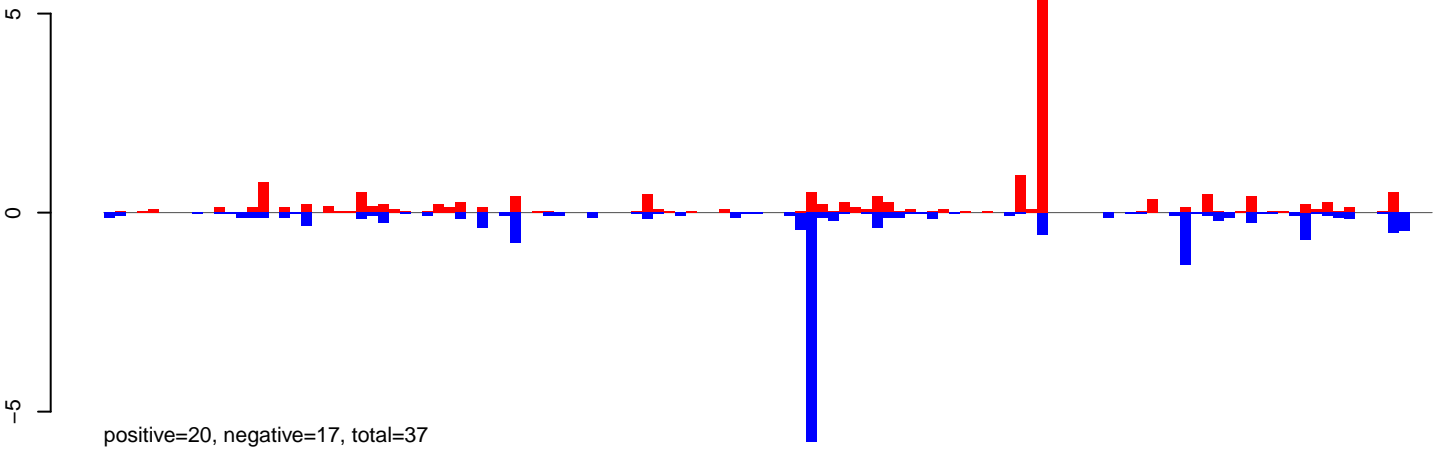
AeAlbo_C636_cells.rep



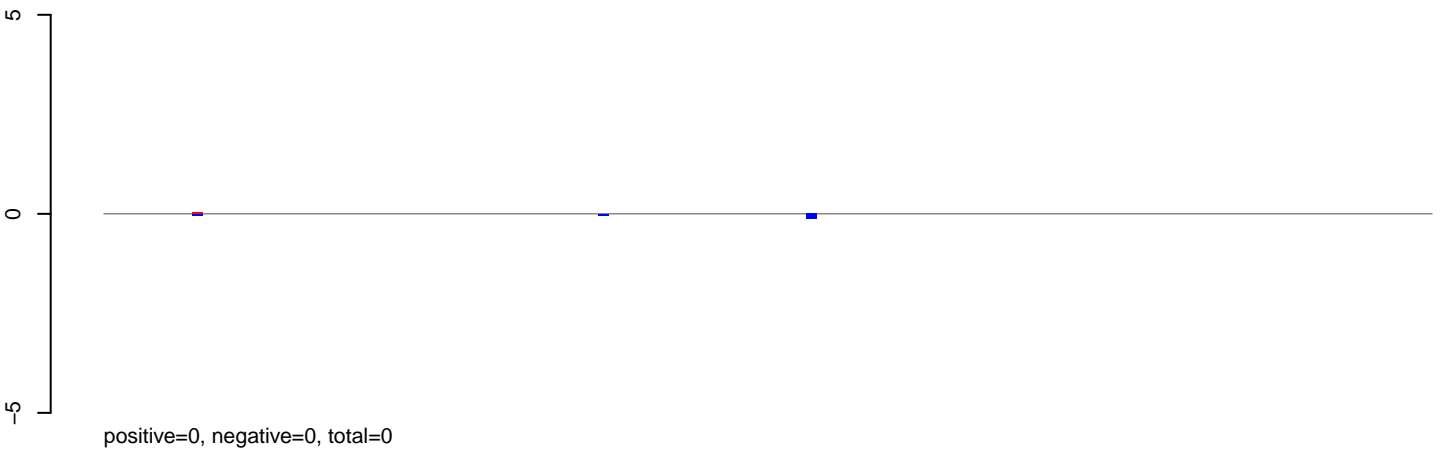
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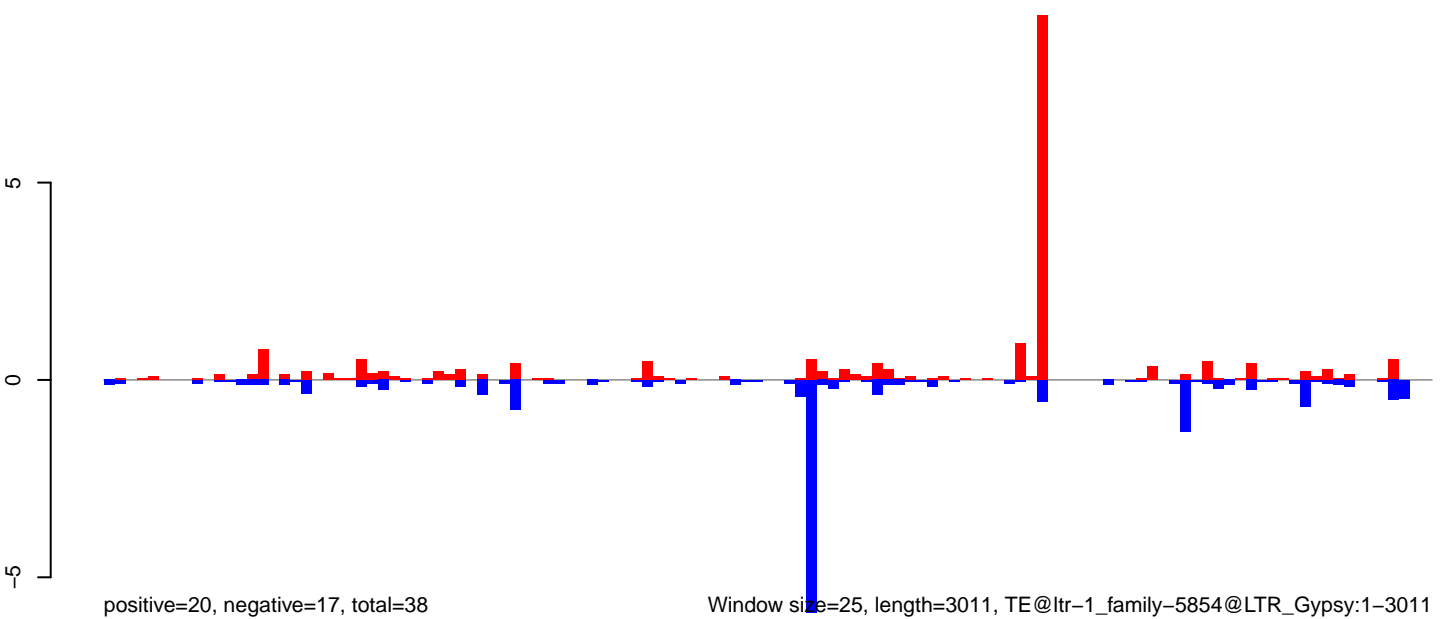
AeAlbo_C636_cells.18_23.rep



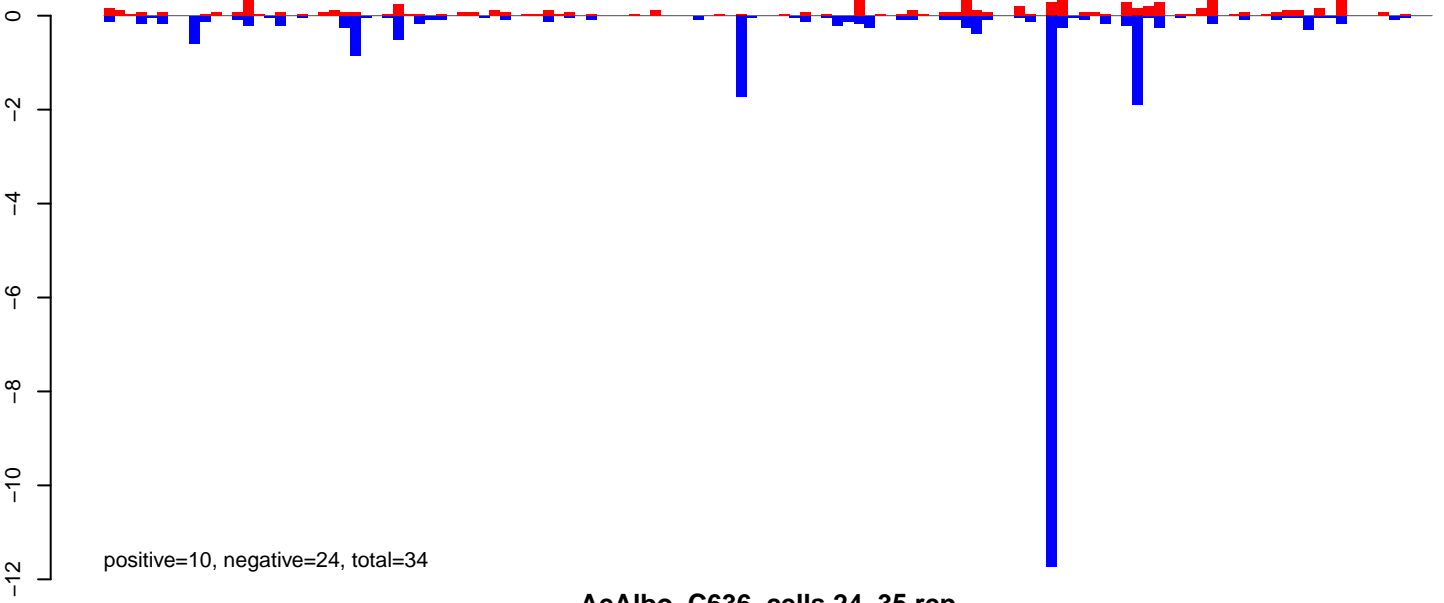
AeAlbo_C636_cells.24_35.rep



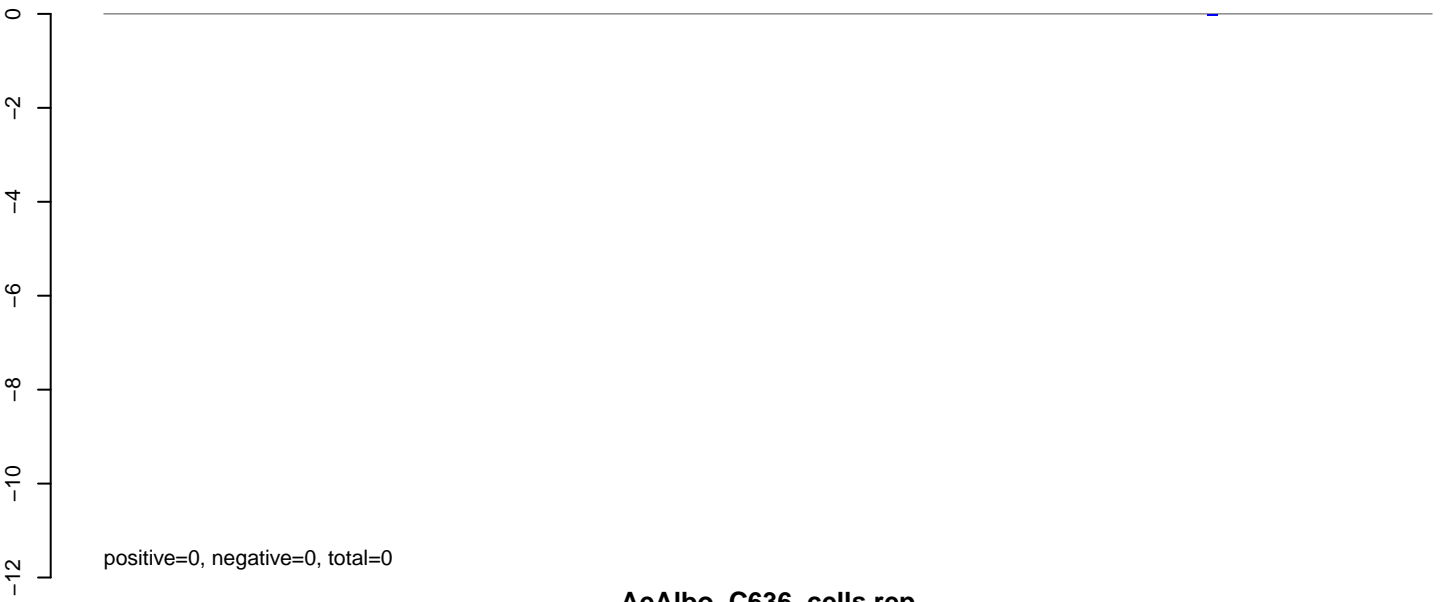
AeAlbo_C636_cells.rep



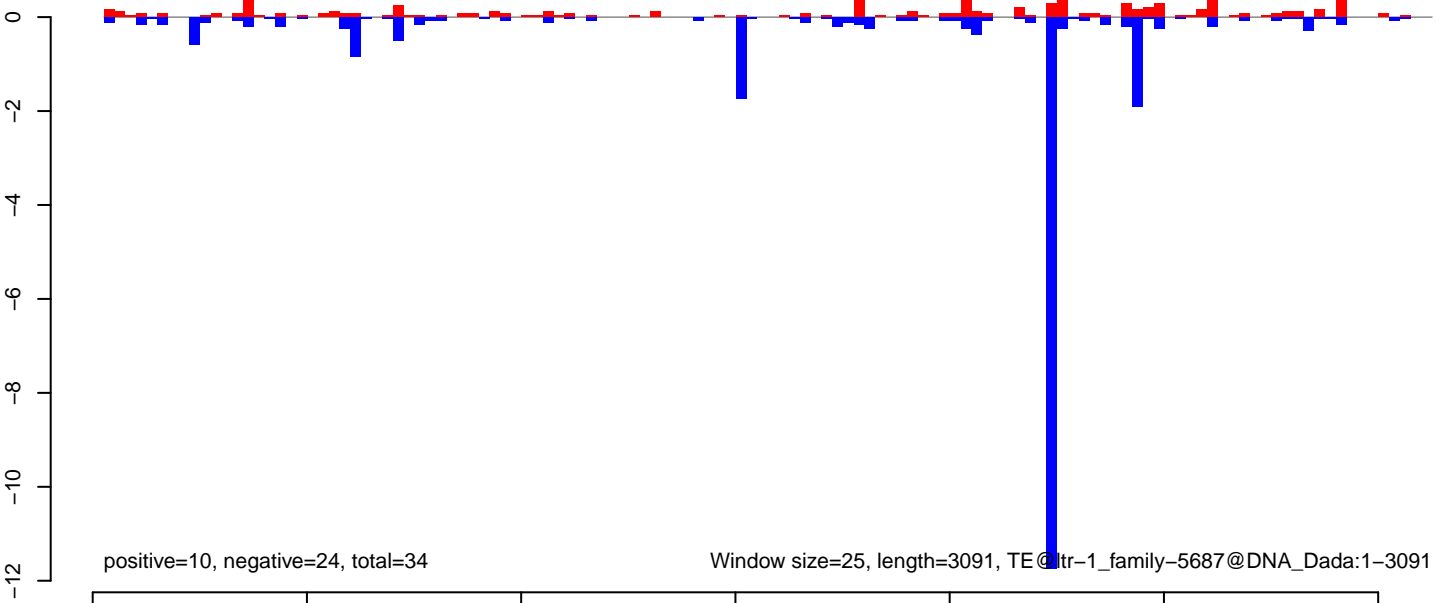
AeAlbo_C636_cells.18_23.rep



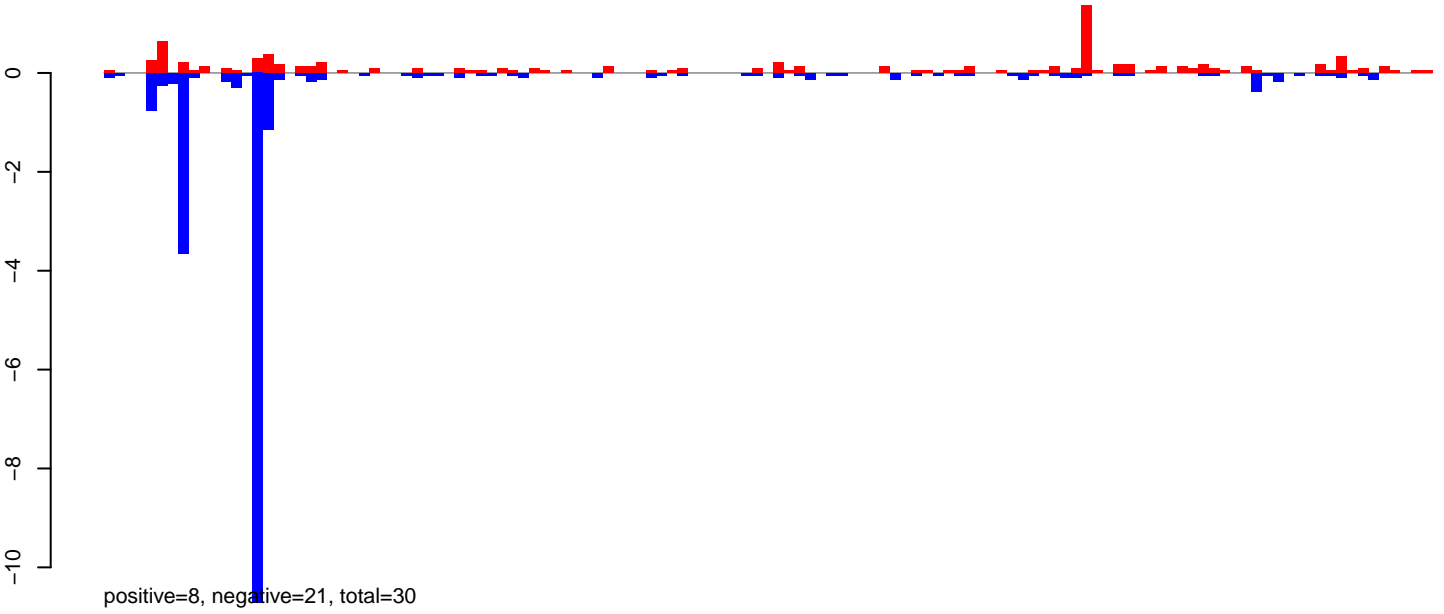
AeAlbo_C636_cells.24_35.rep



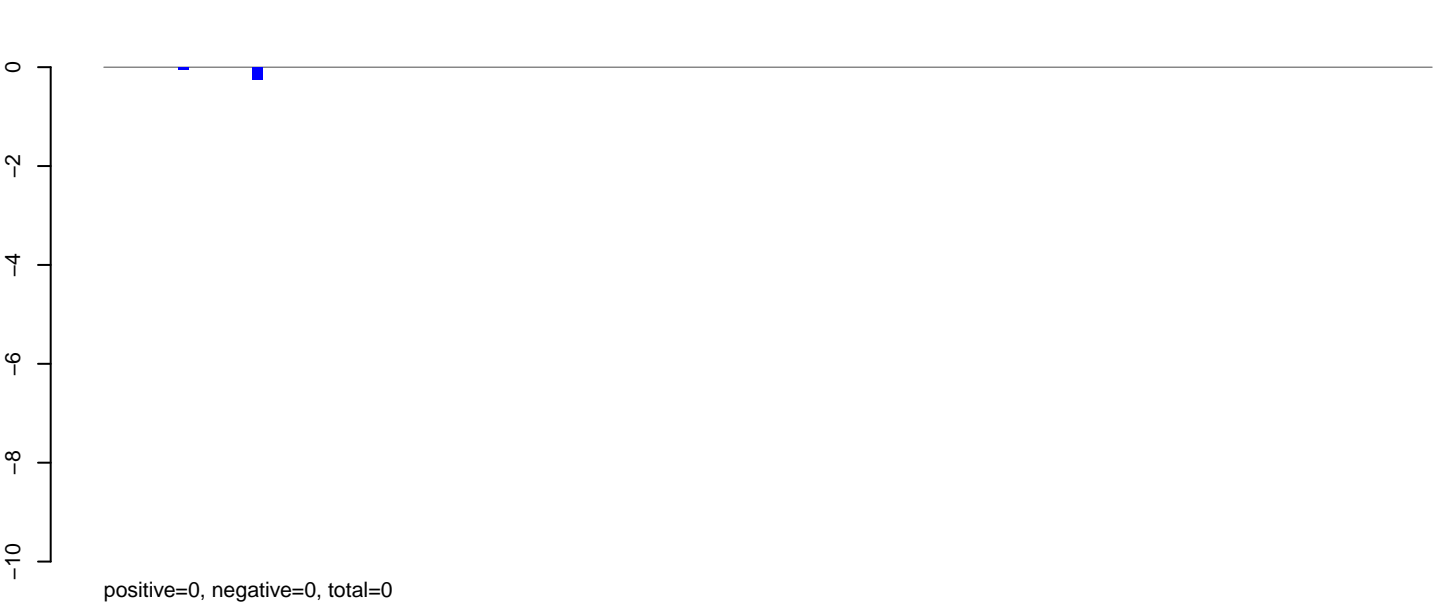
AeAlbo_C636_cells.rep



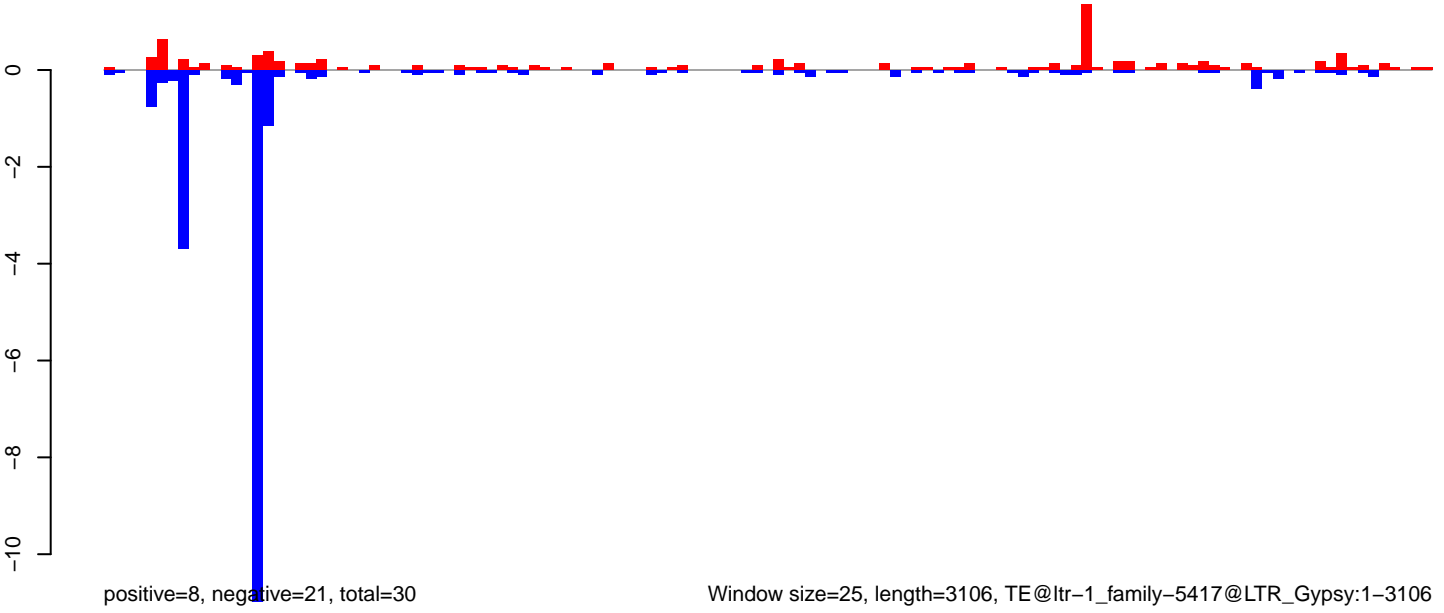
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

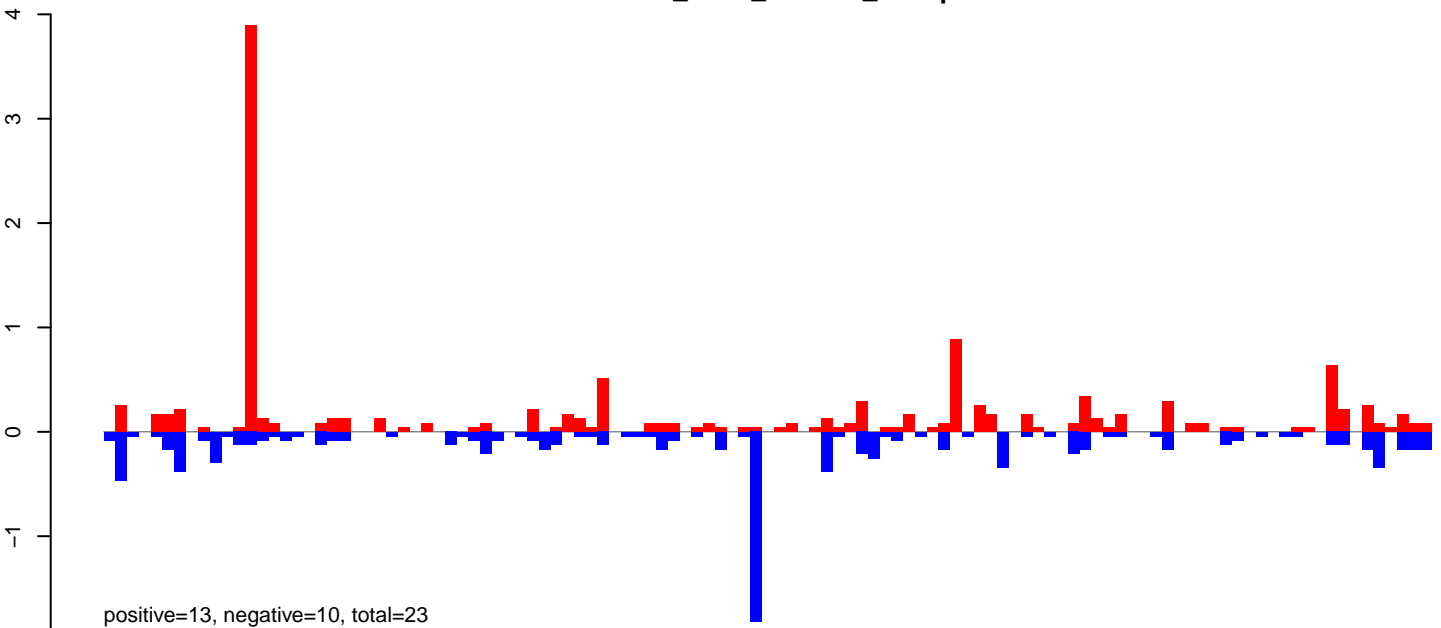


AeAlbo_C636_cells.rep

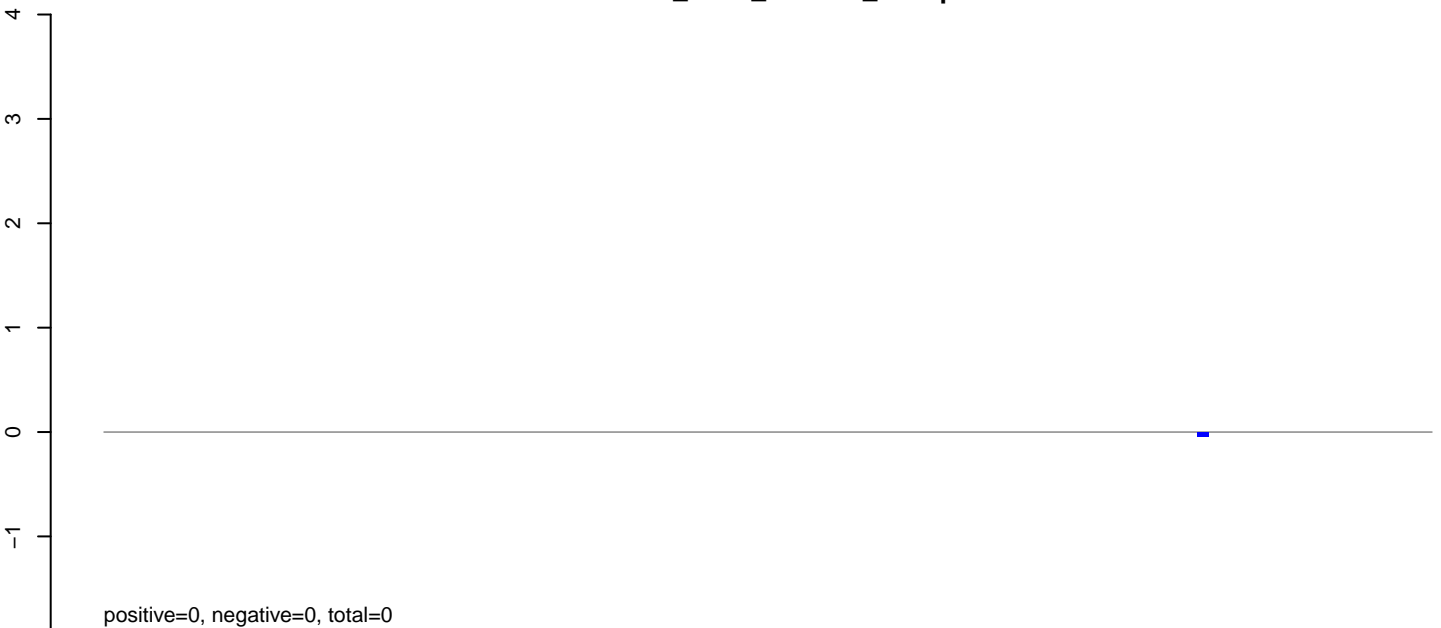


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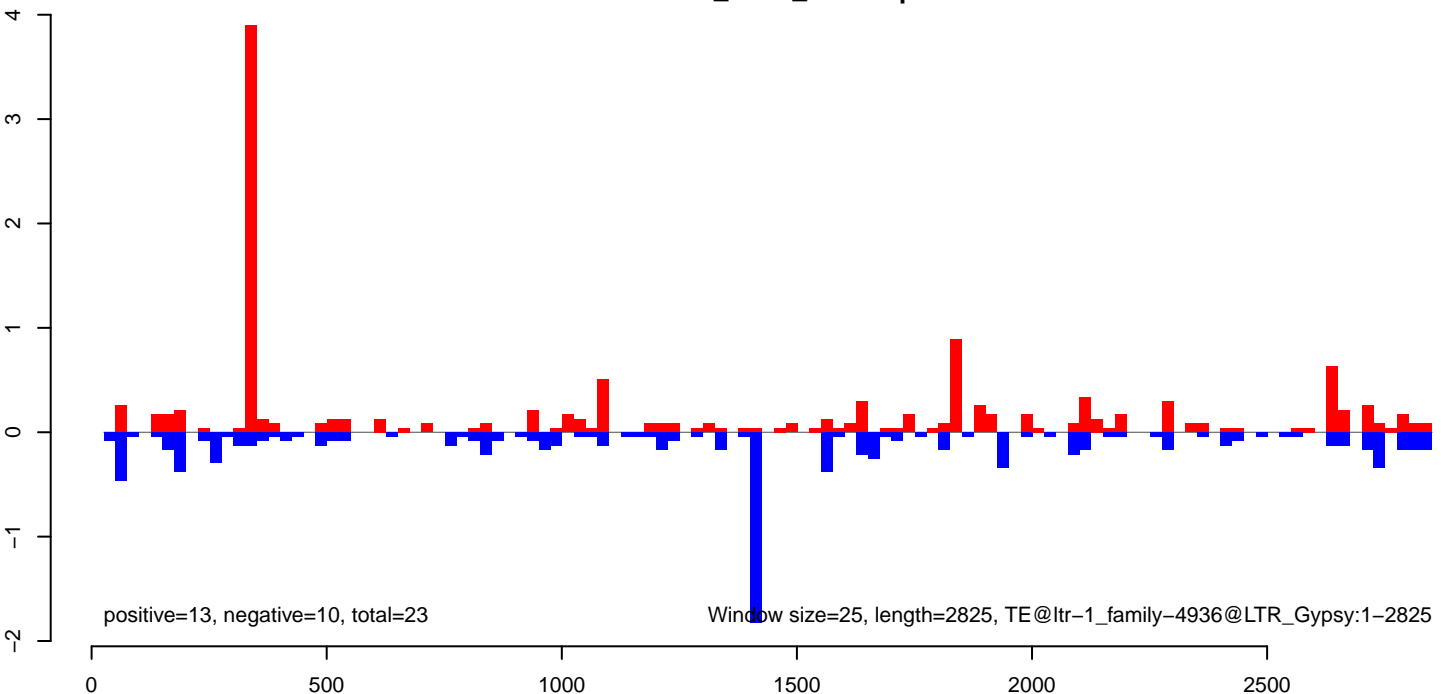
AeAlbo_C636_cells.18_23.rep



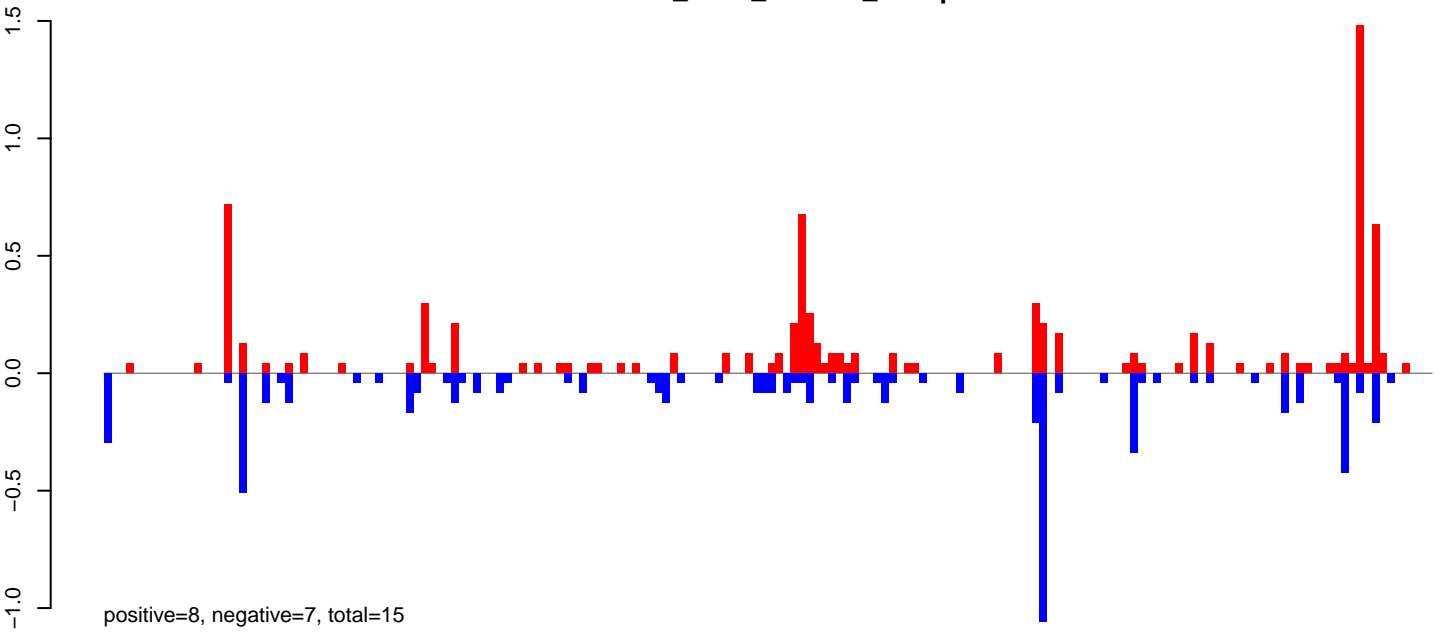
AeAlbo_C636_cells.24_35.rep



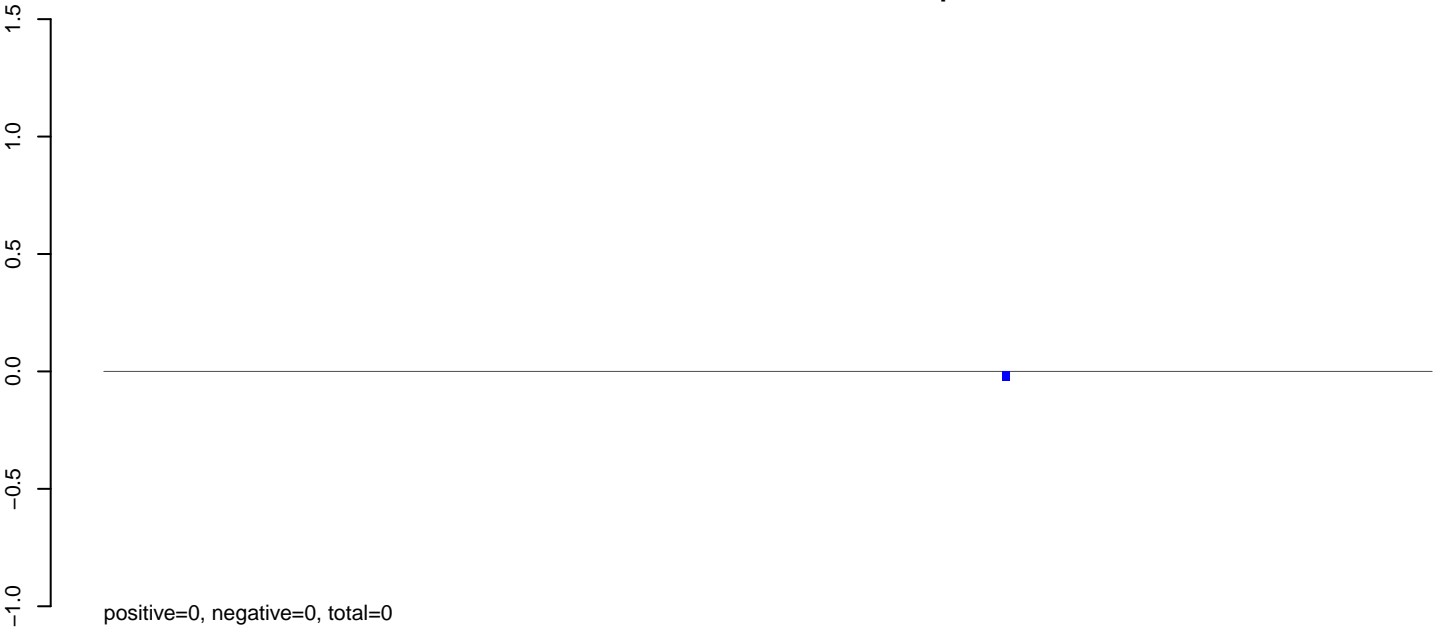
AeAlbo_C636_cells.rep



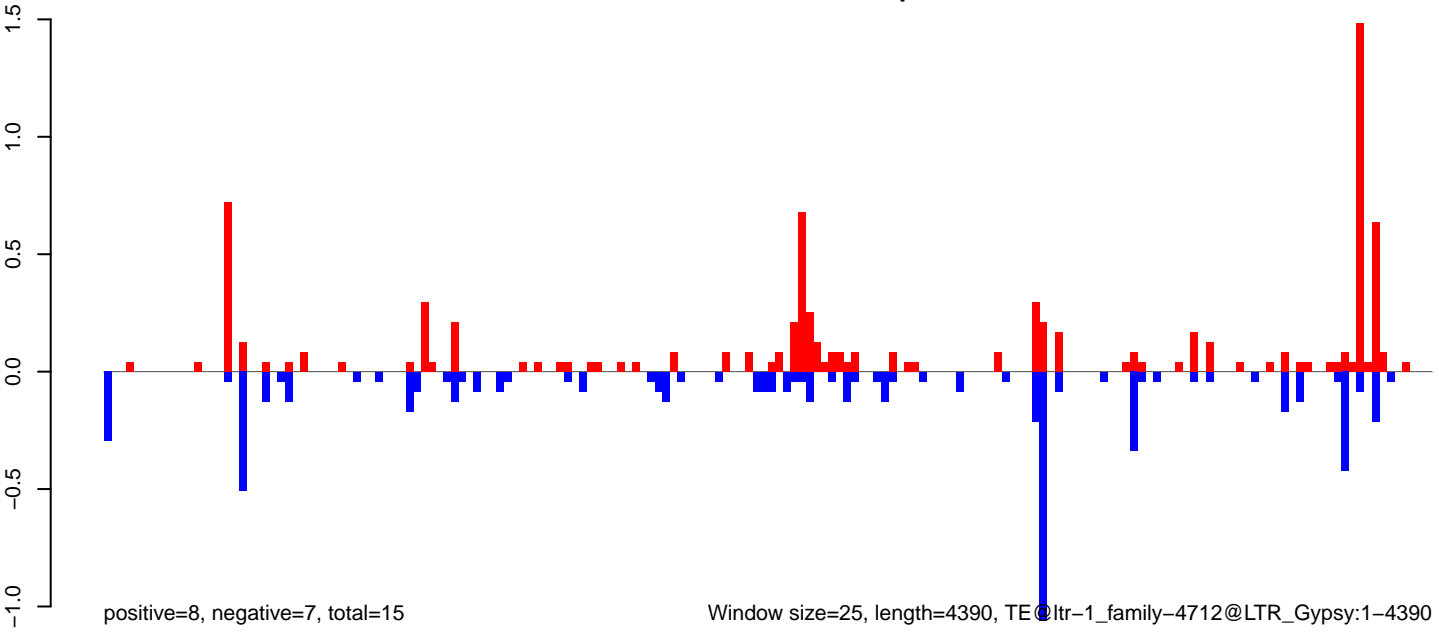
AeAlbo_C636_cells.18_23.rep



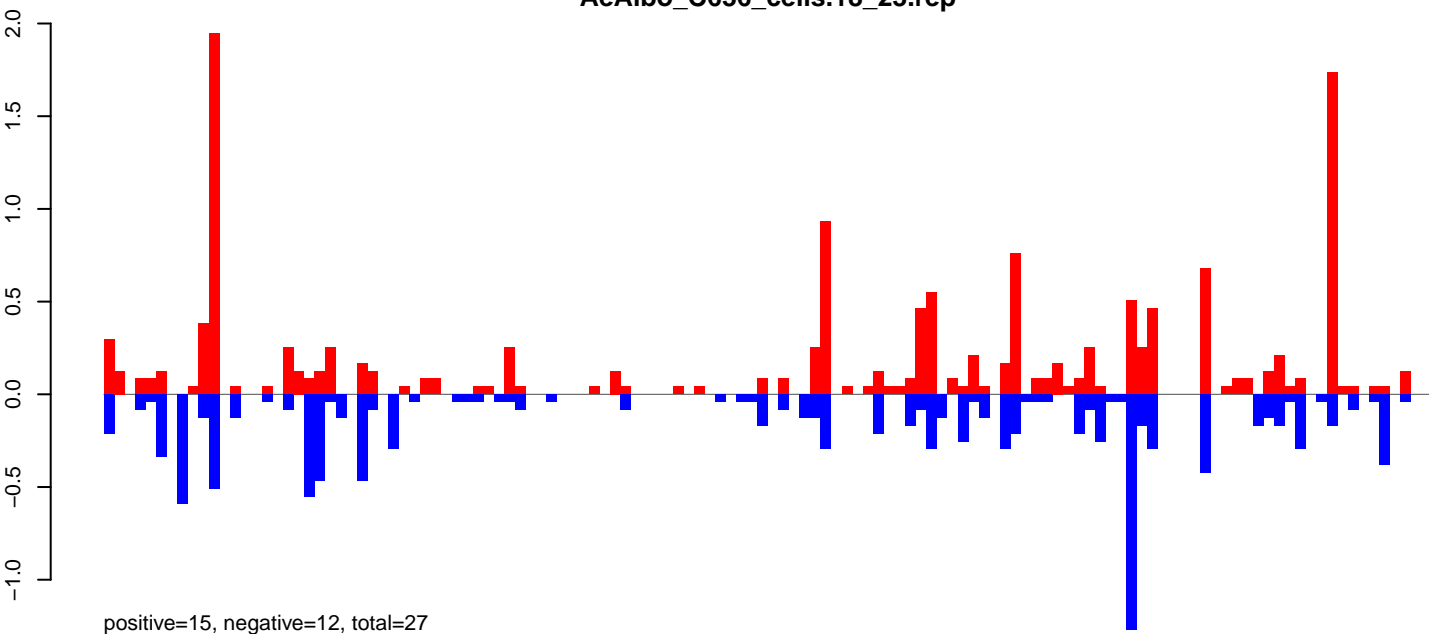
AeAlbo_C636_cells.24_35.rep



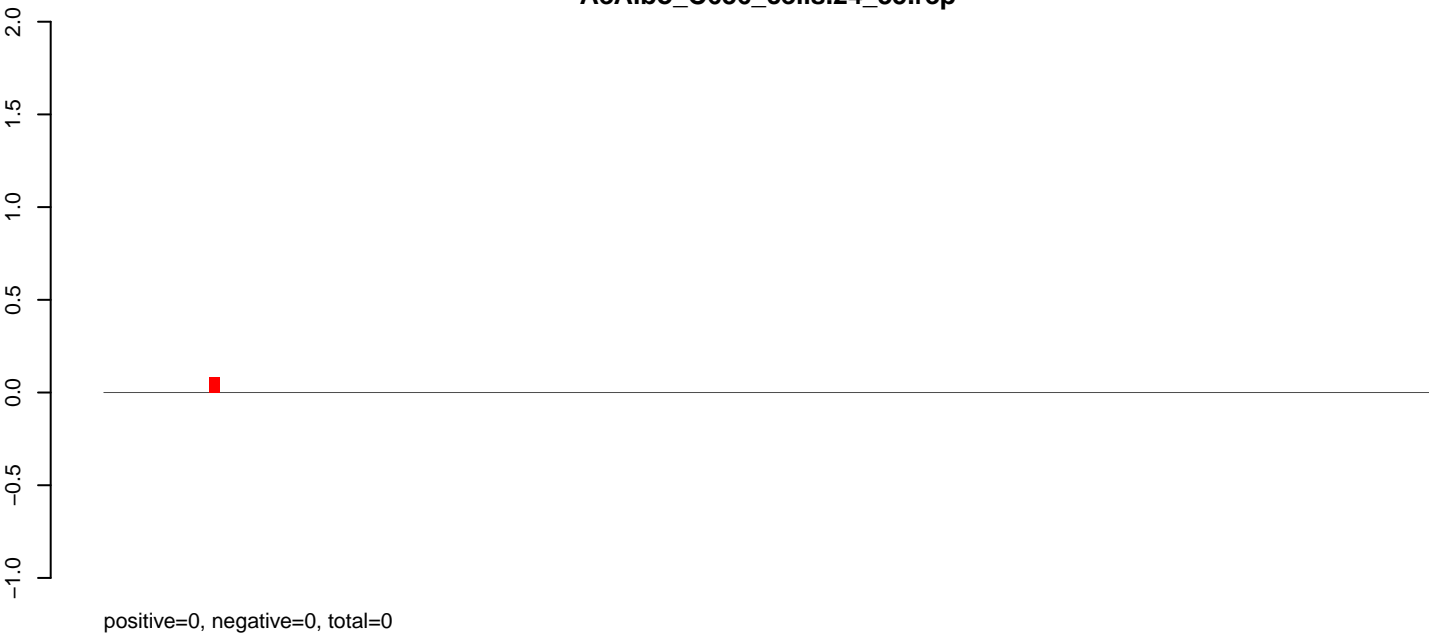
AeAlbo_C636_cells.rep



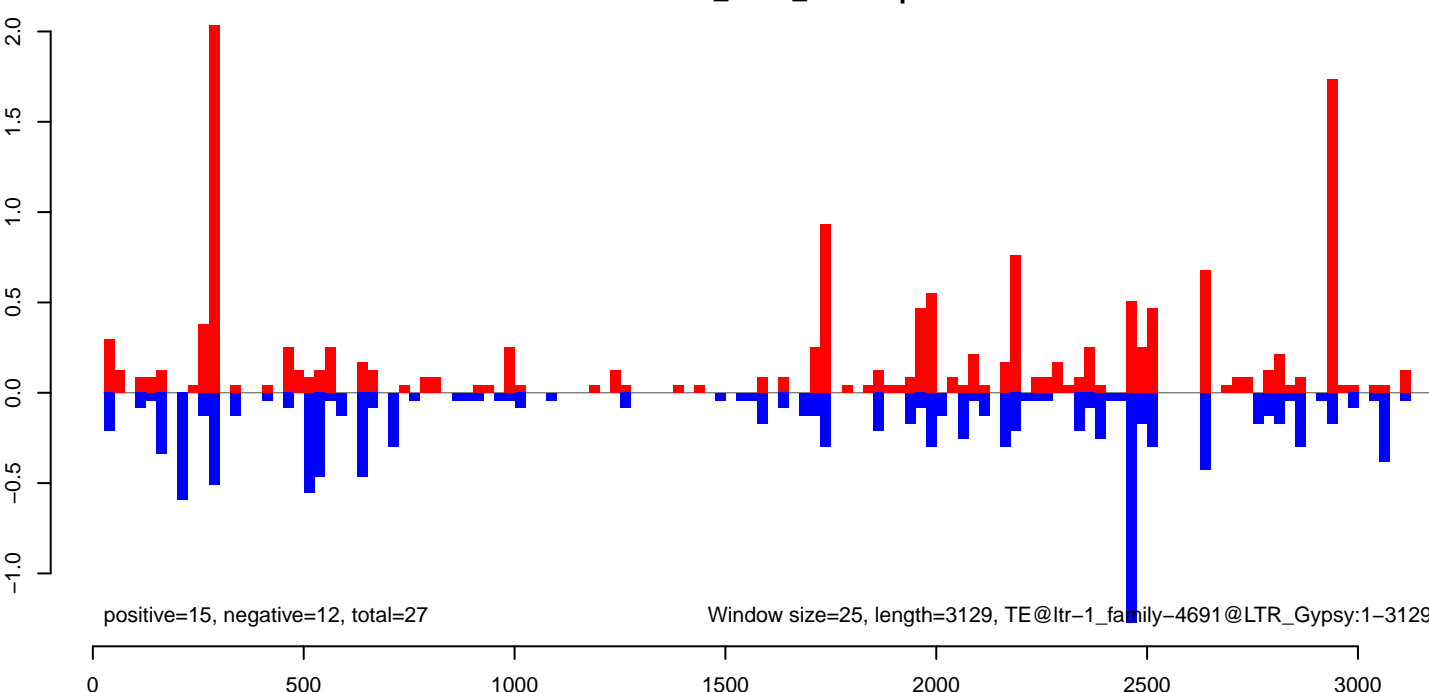
AeAlbo_C636_cells.18_23.rep



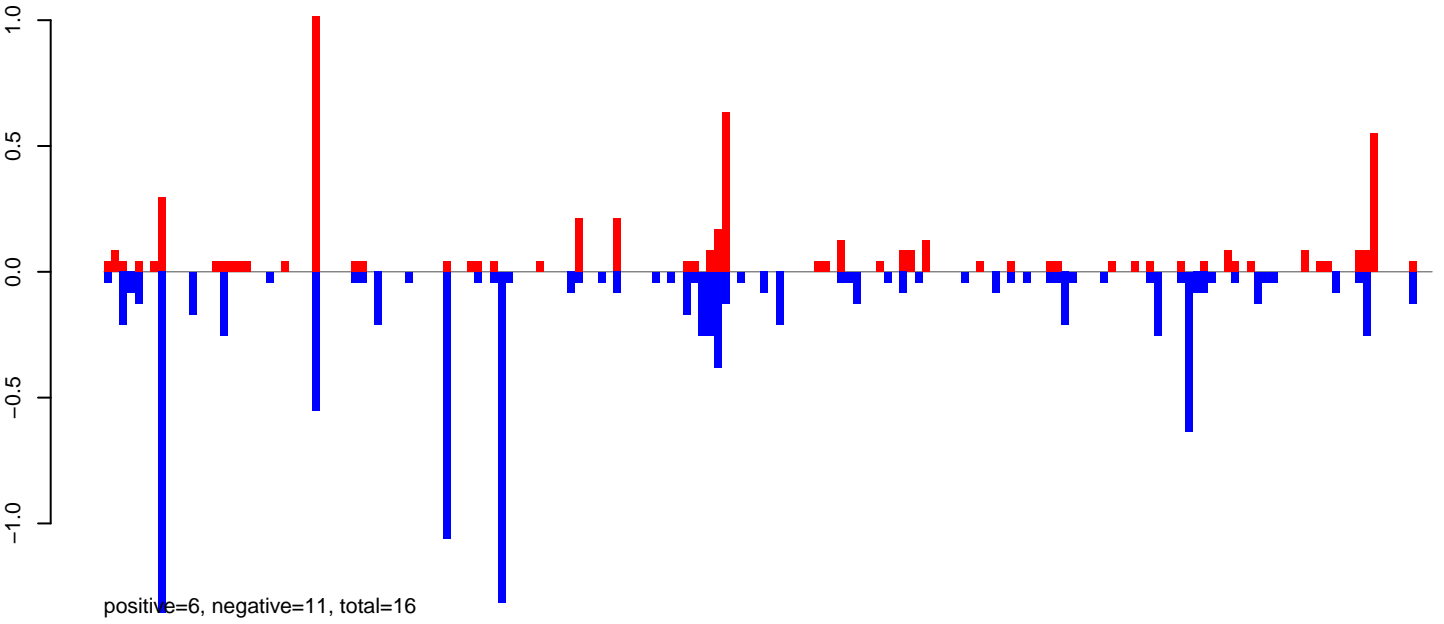
AeAlbo_C636_cells.24_35.rep



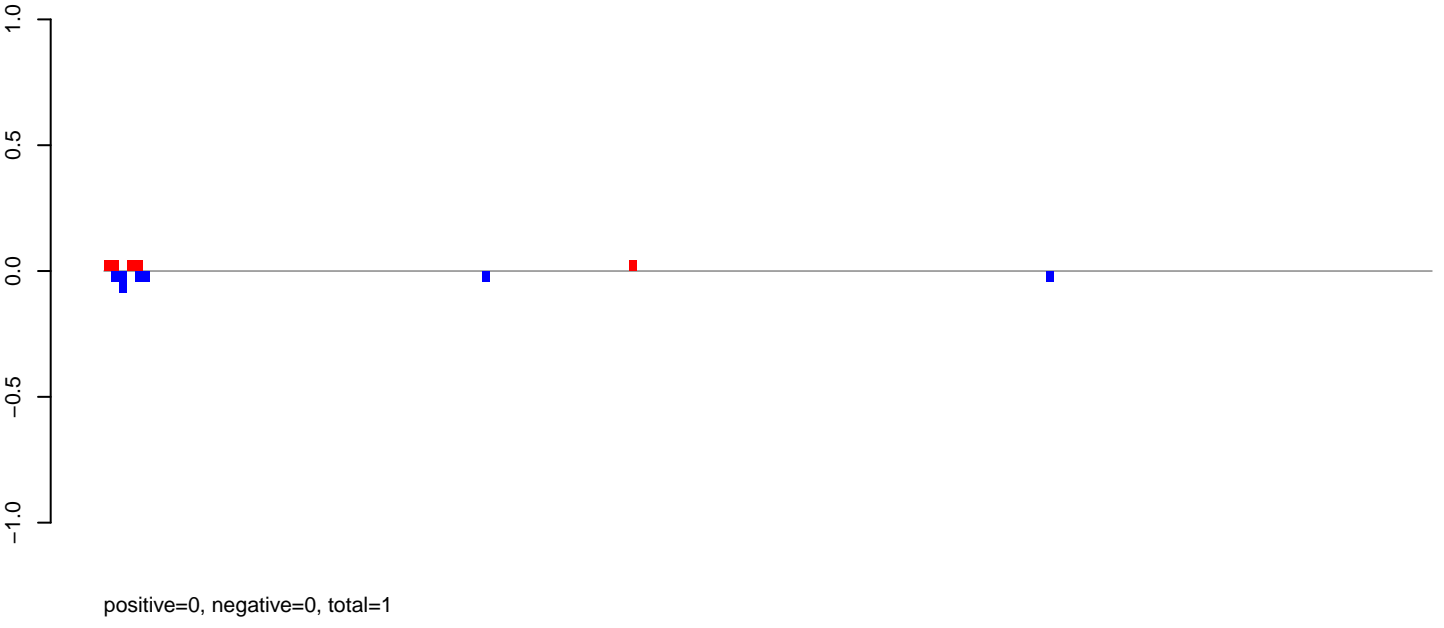
AeAlbo_C636_cells.rep



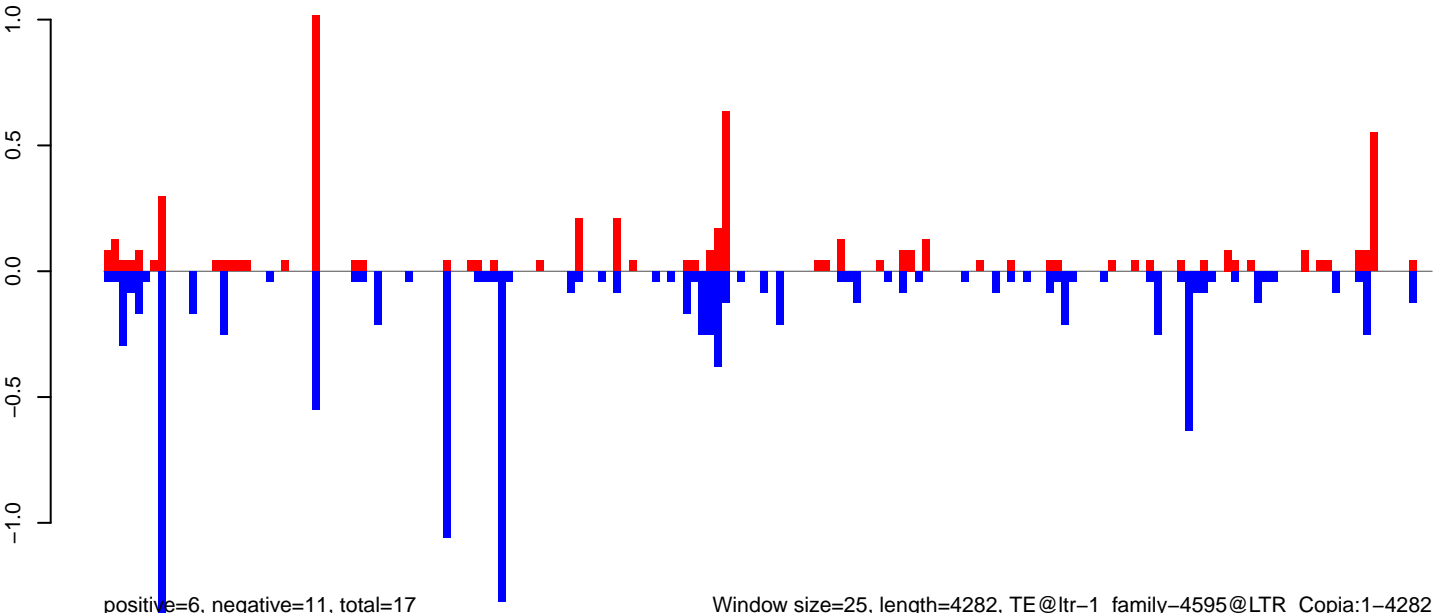
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

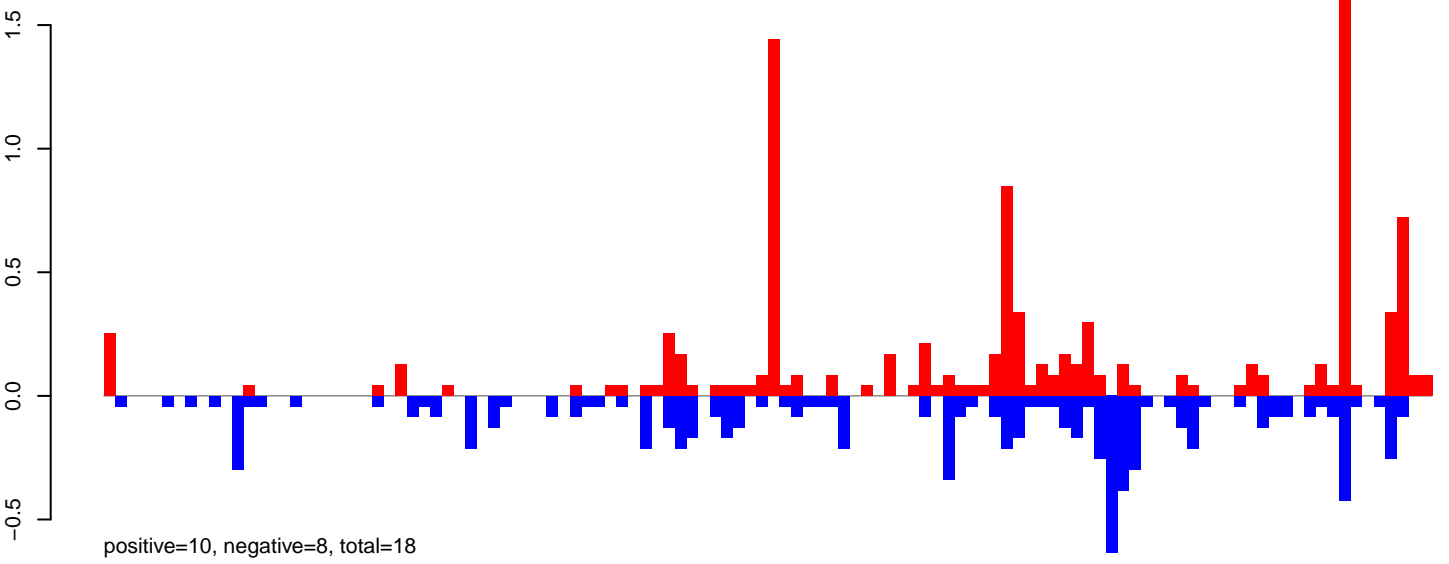


AeAlbo_C636_cells.rep

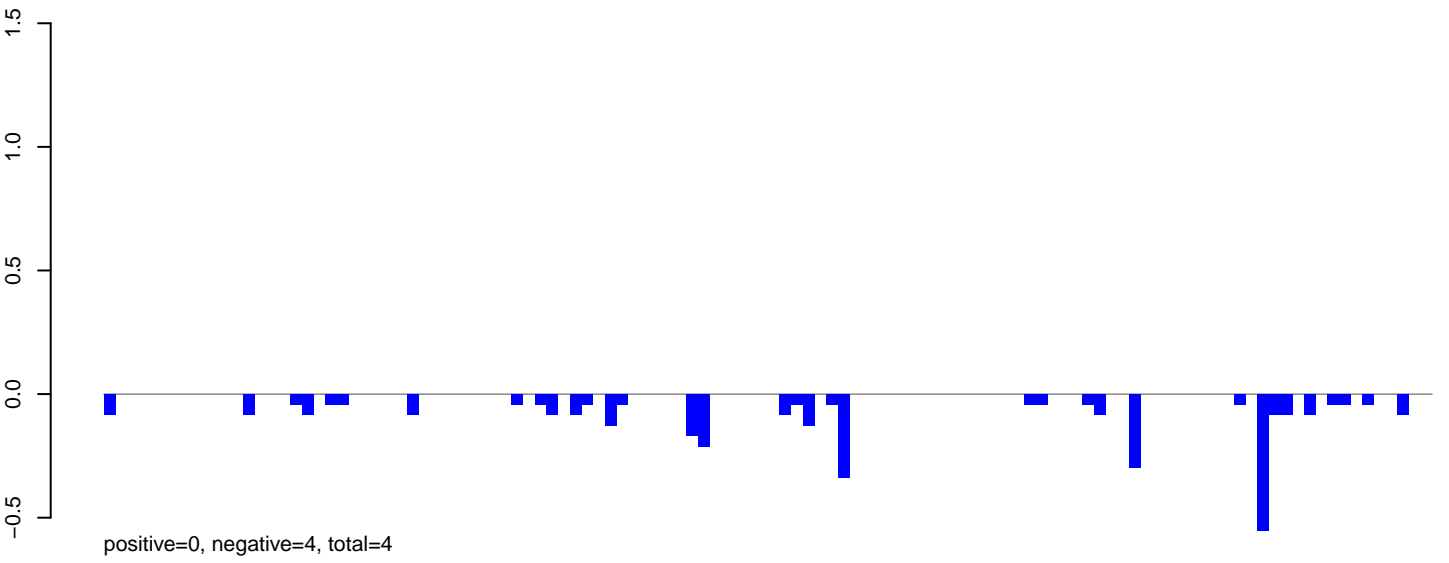


Window size=25, length=4282, TE@ltr-1_family-4595@LTR_Copia:1-4282

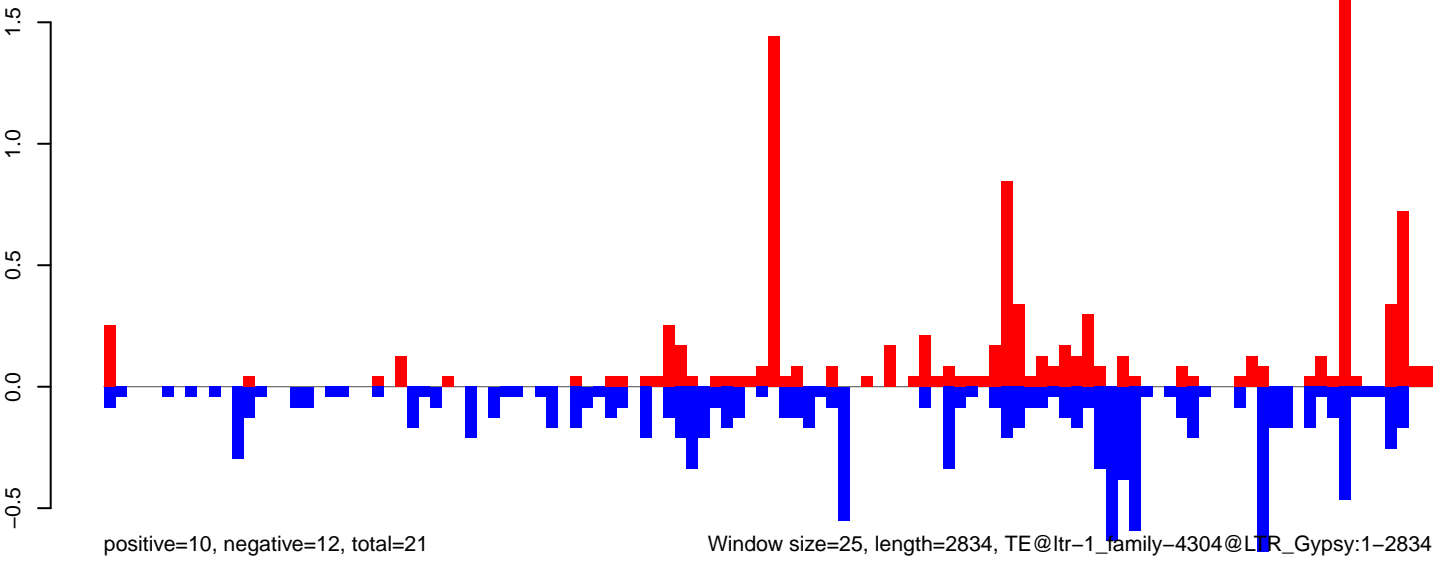
AeAlbo_C636_cells.18_23.rep



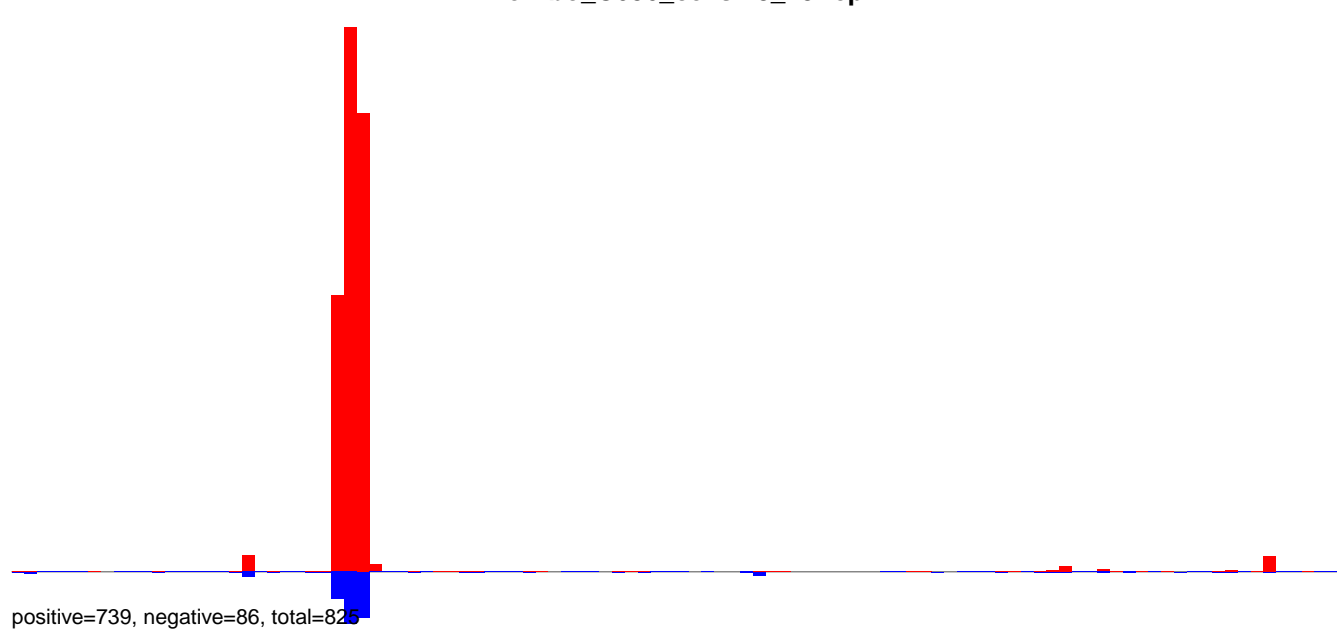
AeAlbo_C636_cells.24_35.rep



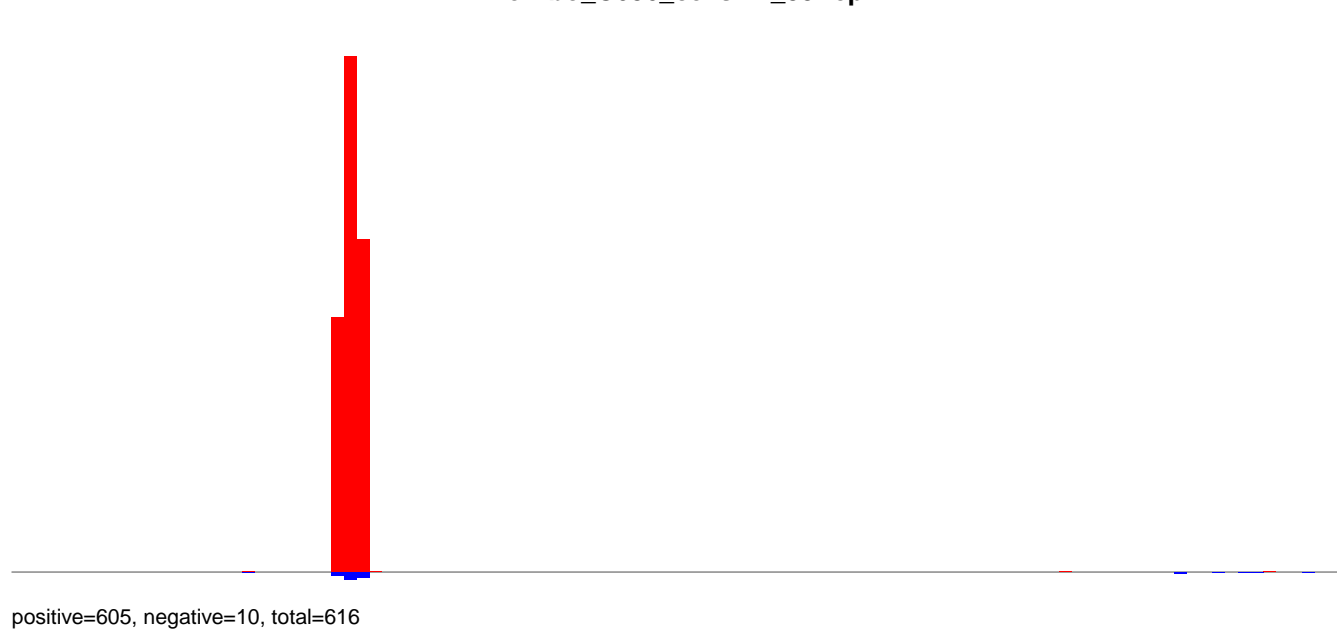
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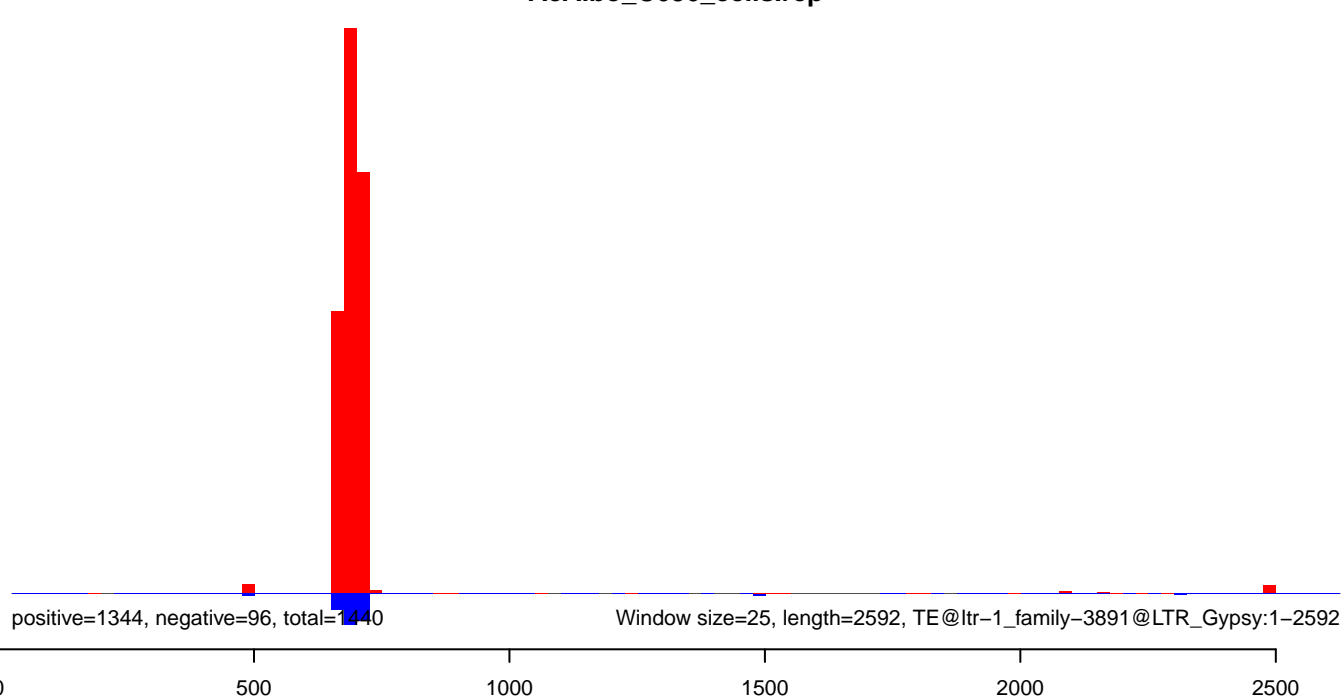
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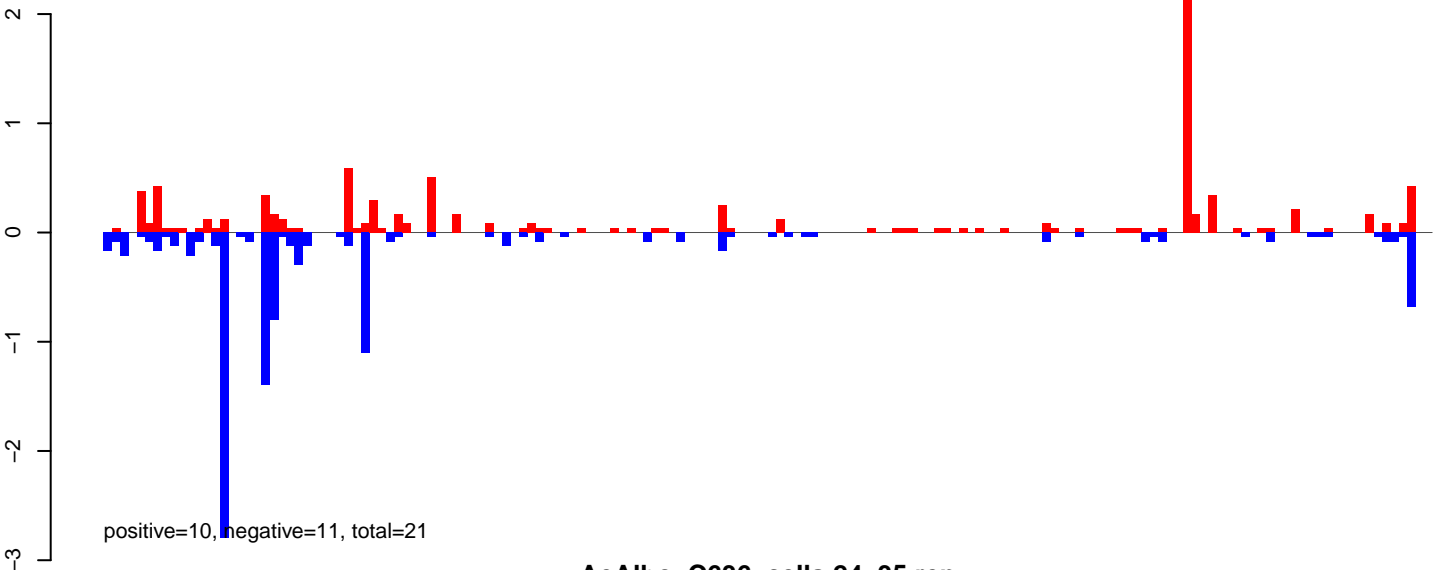
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AeAlbo_C636_cells.rep



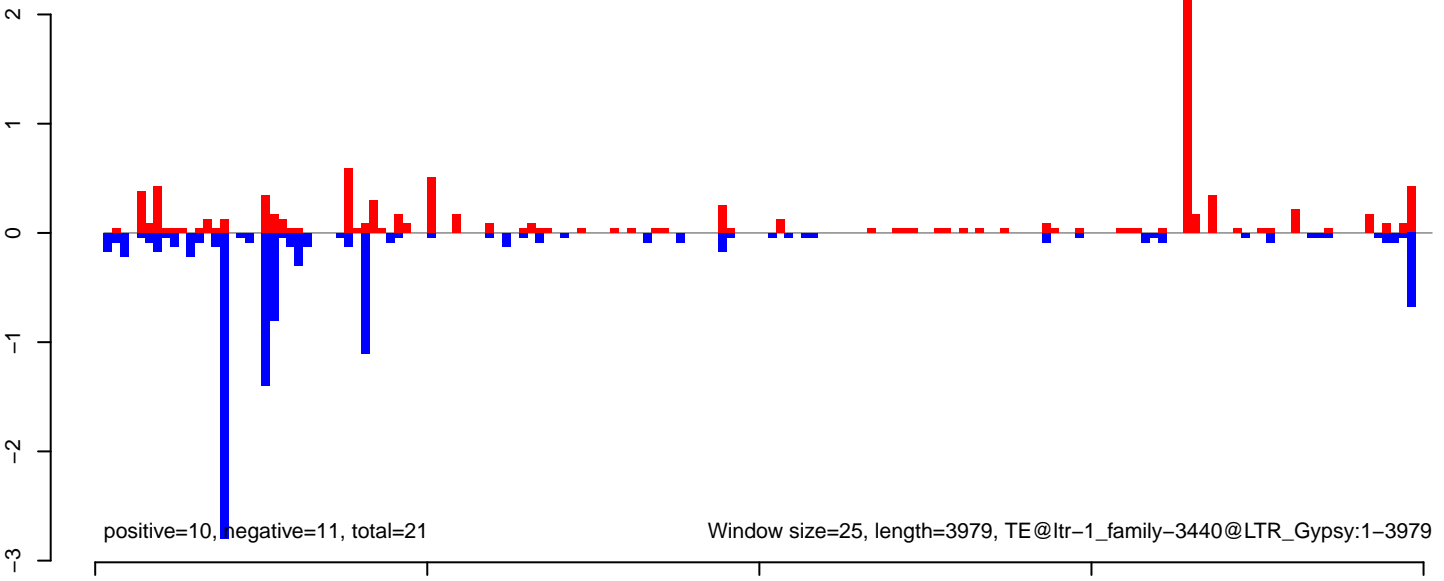
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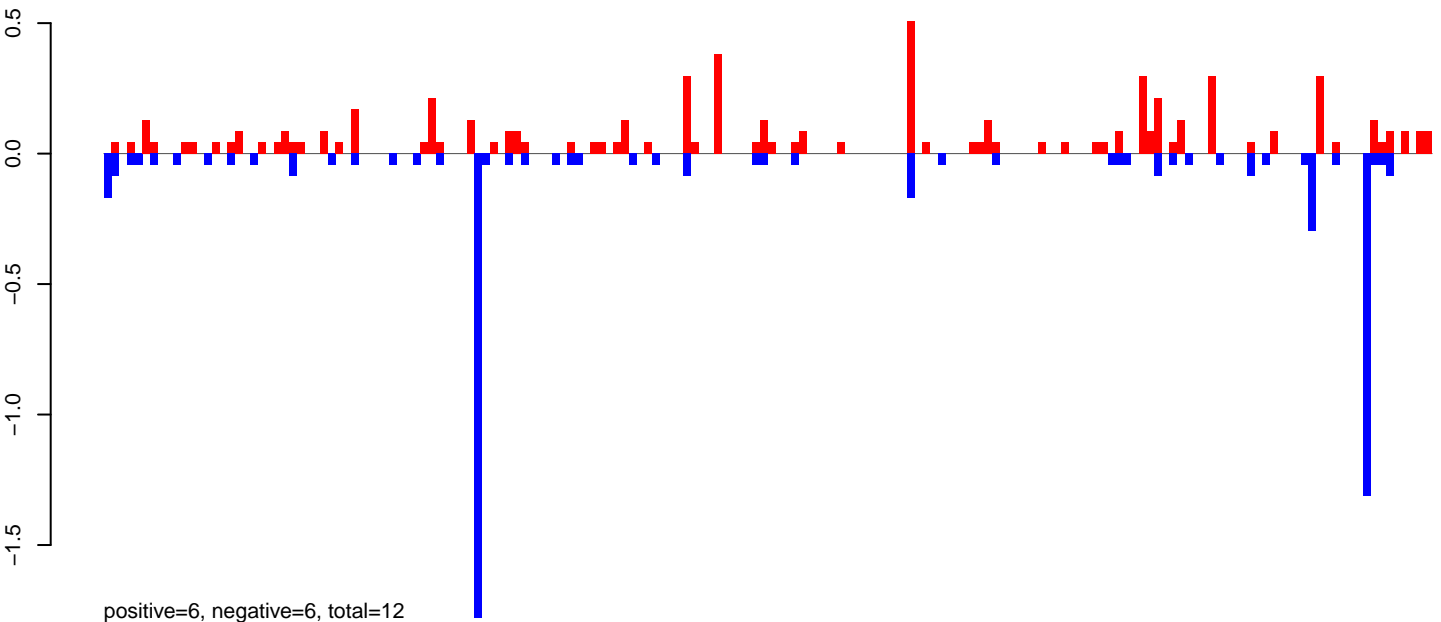
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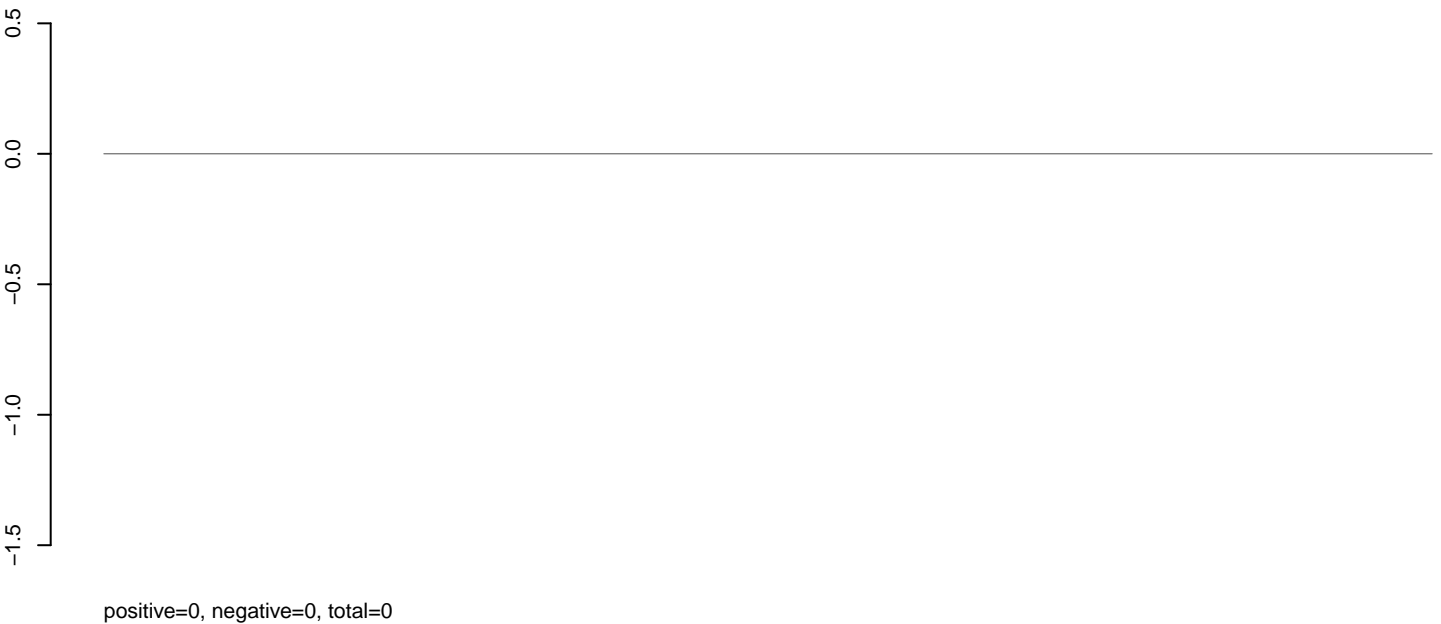
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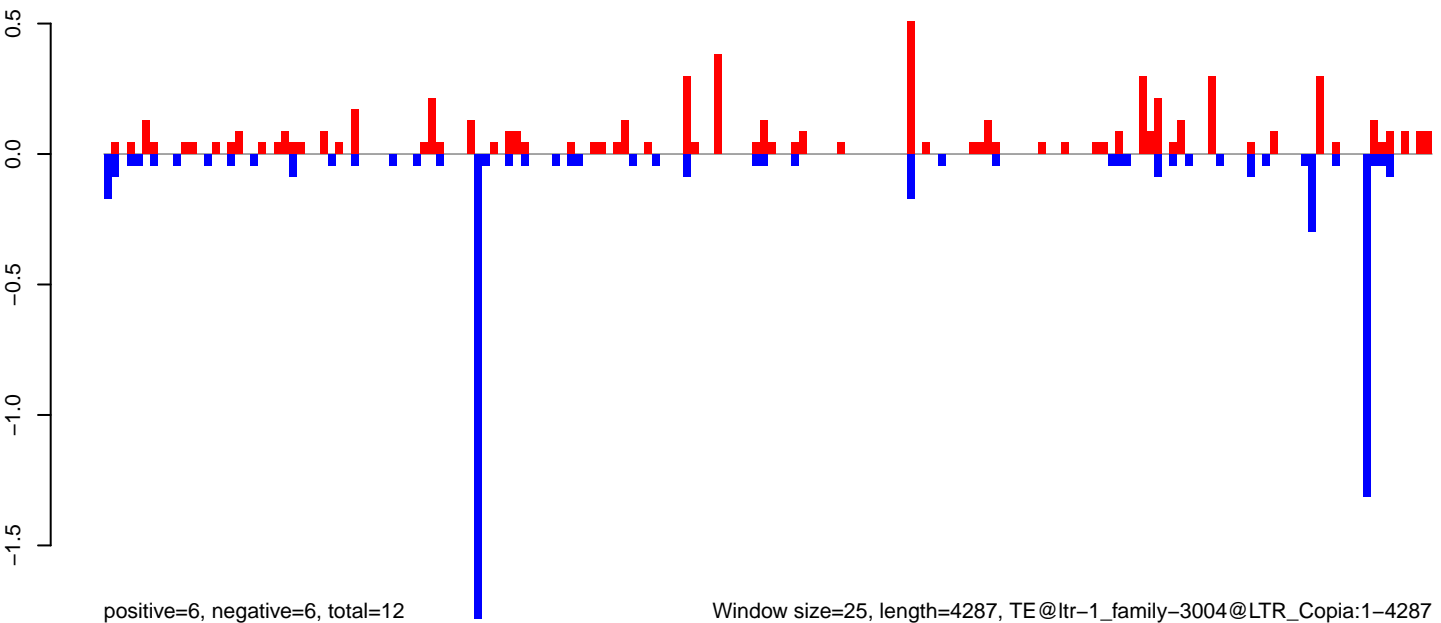
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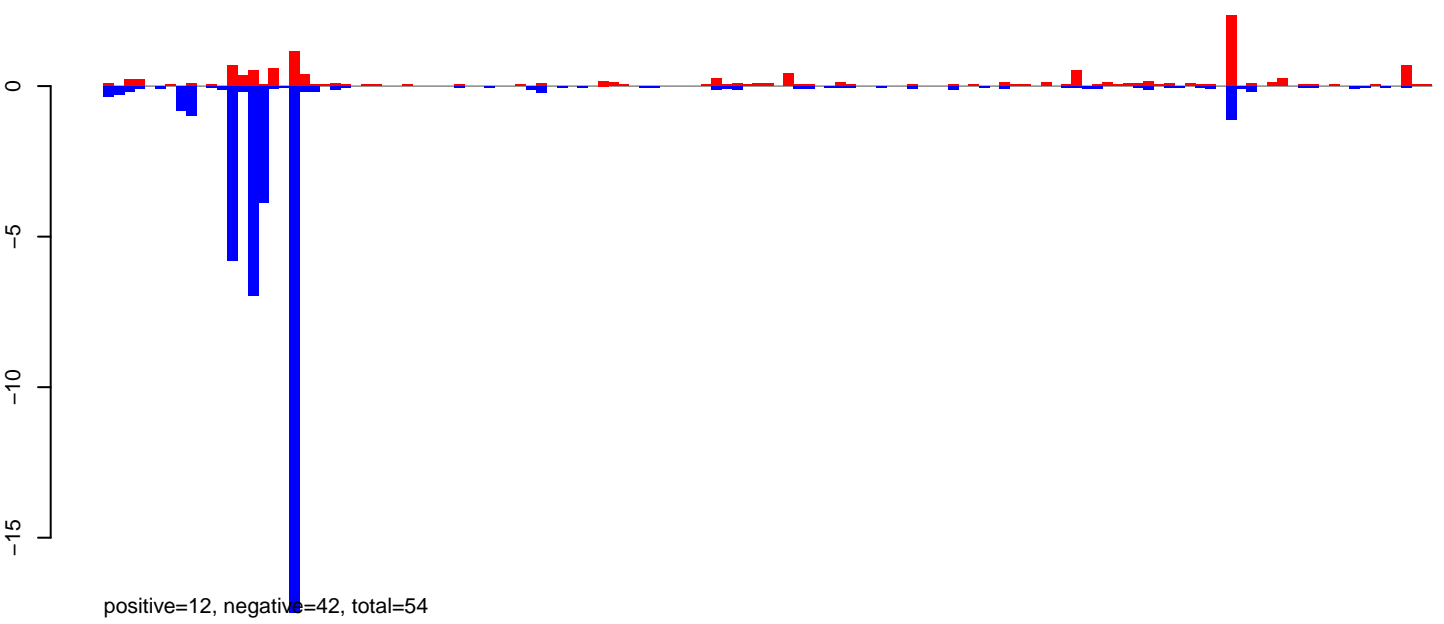
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AeAlbo_C636_cells.rep



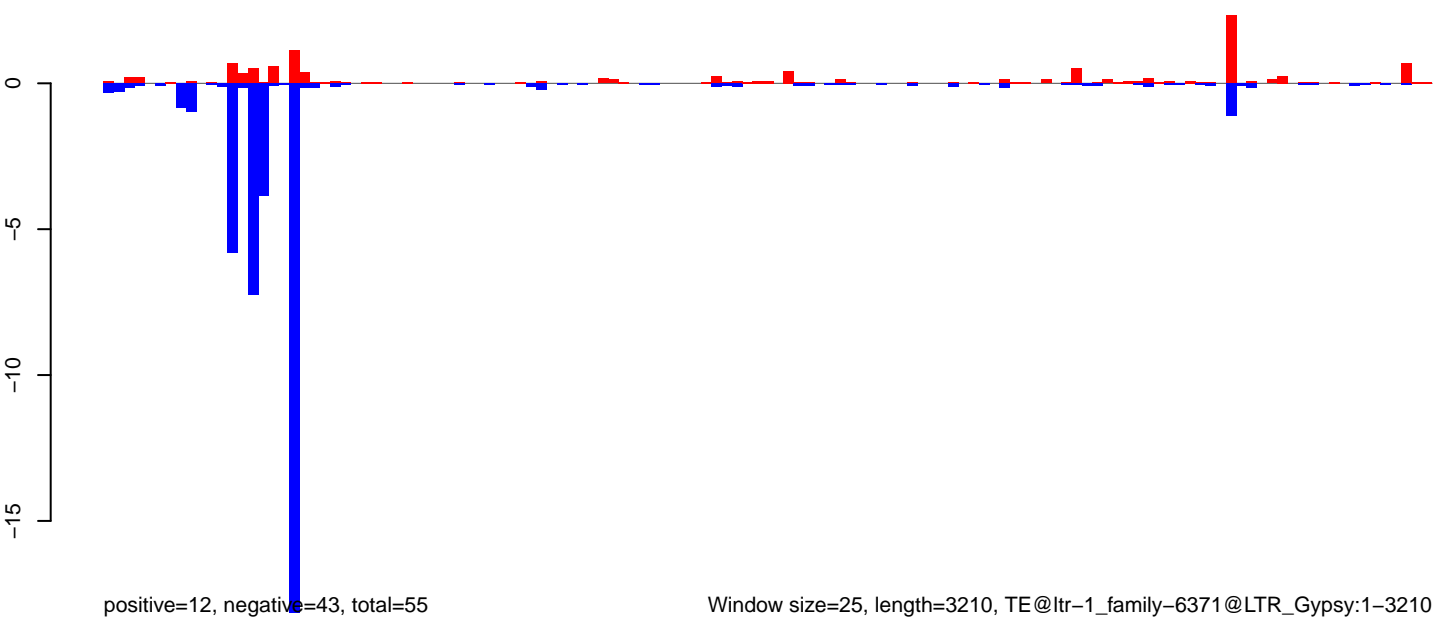
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AeAlbo_C636_cells.24_35.rep

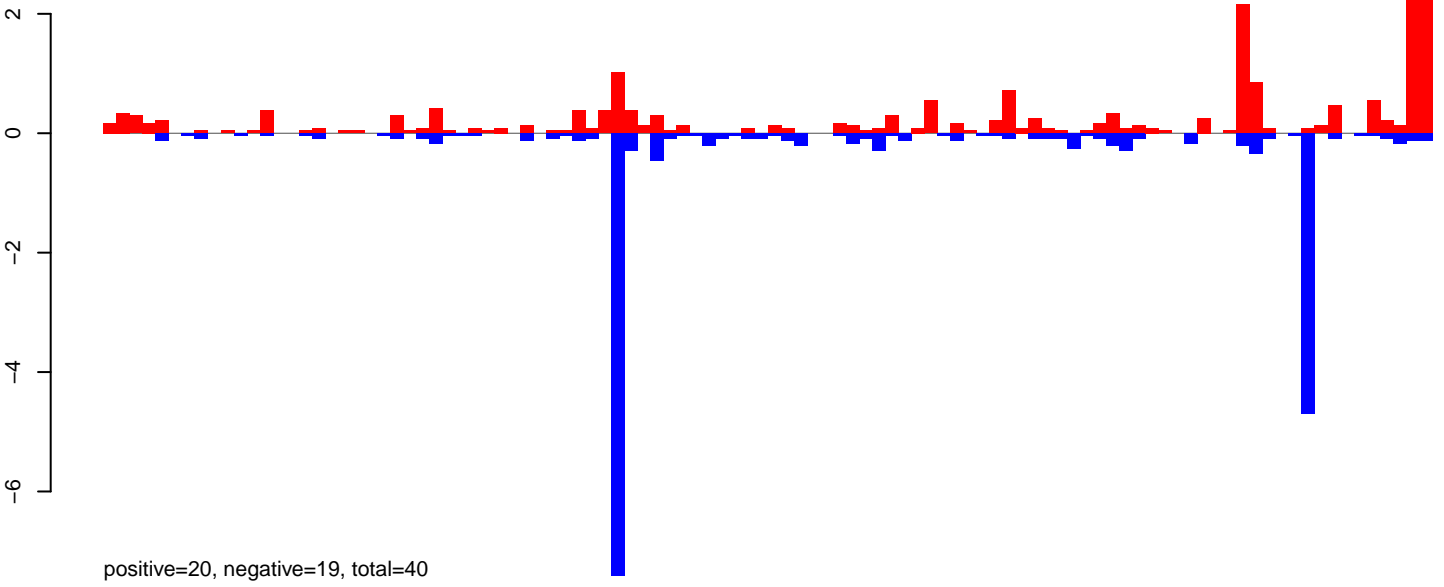


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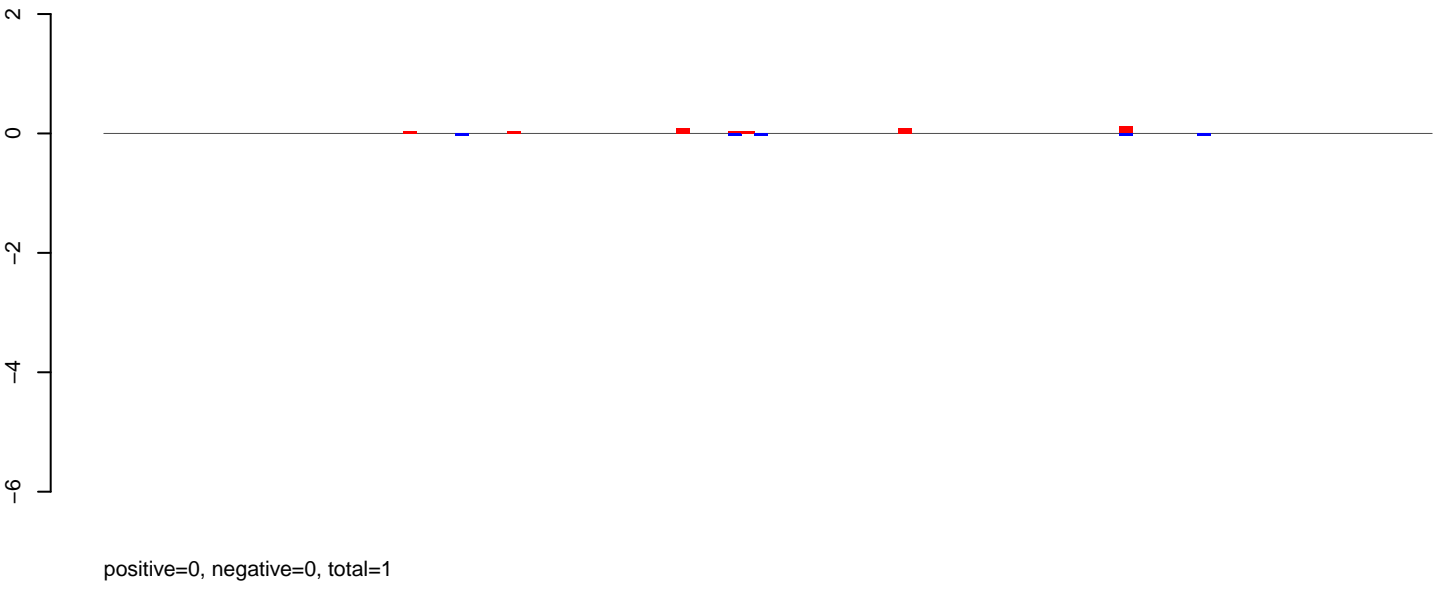


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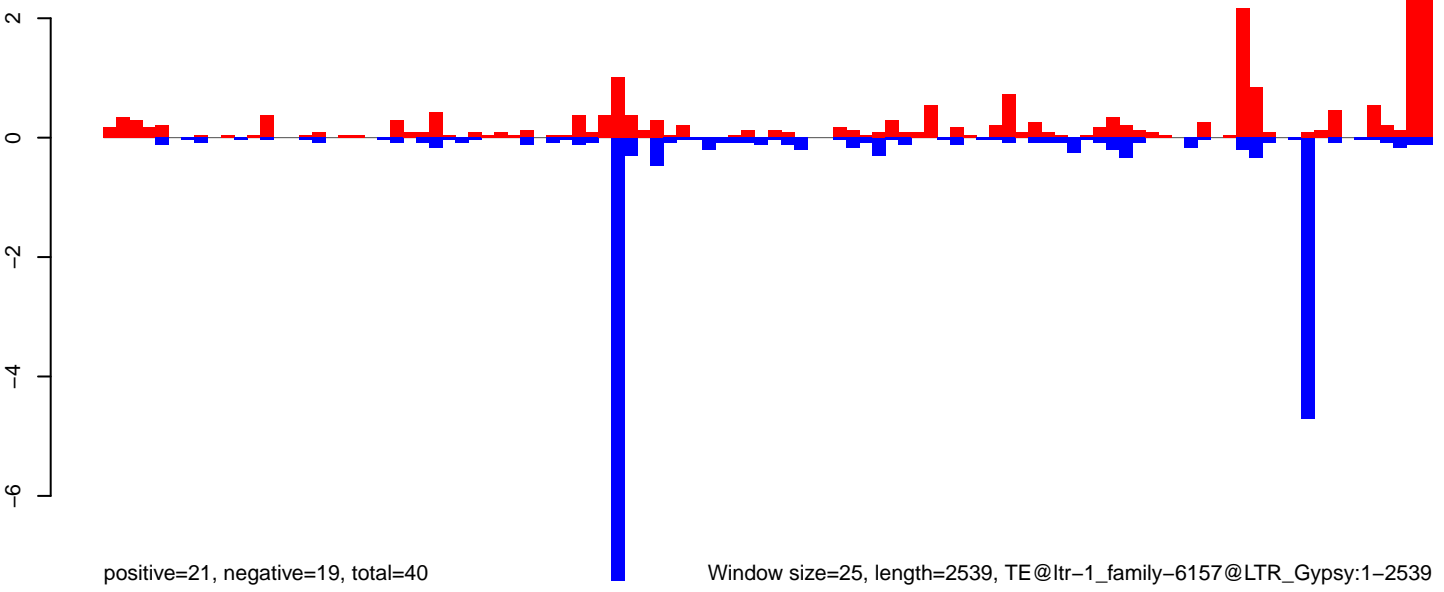
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AeAlbo_C636_cells.24_35.rep

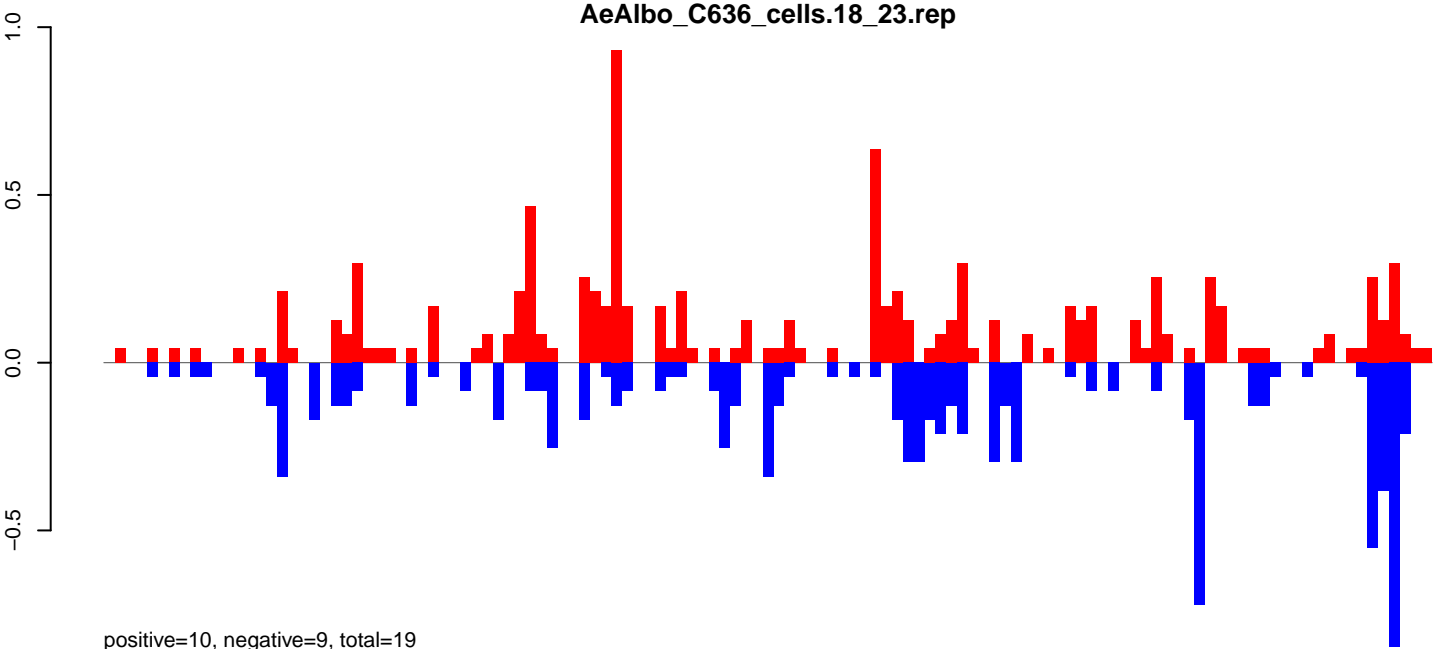


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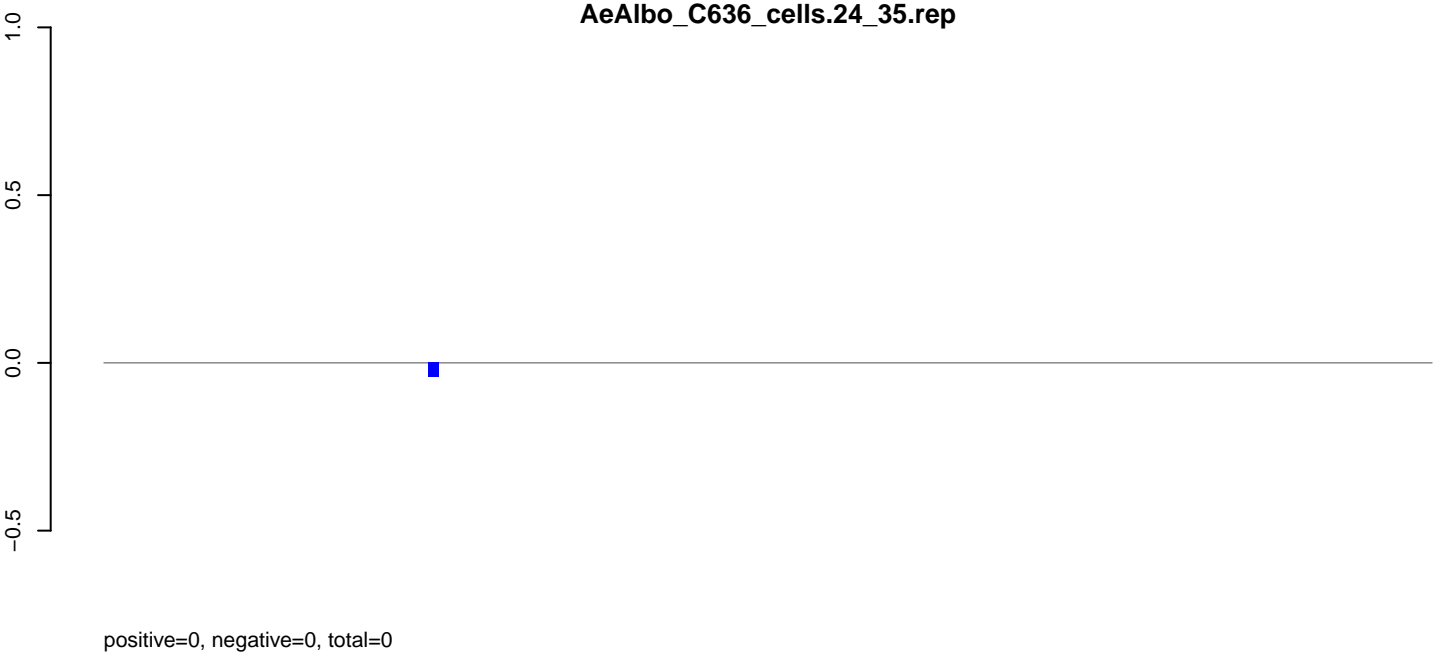


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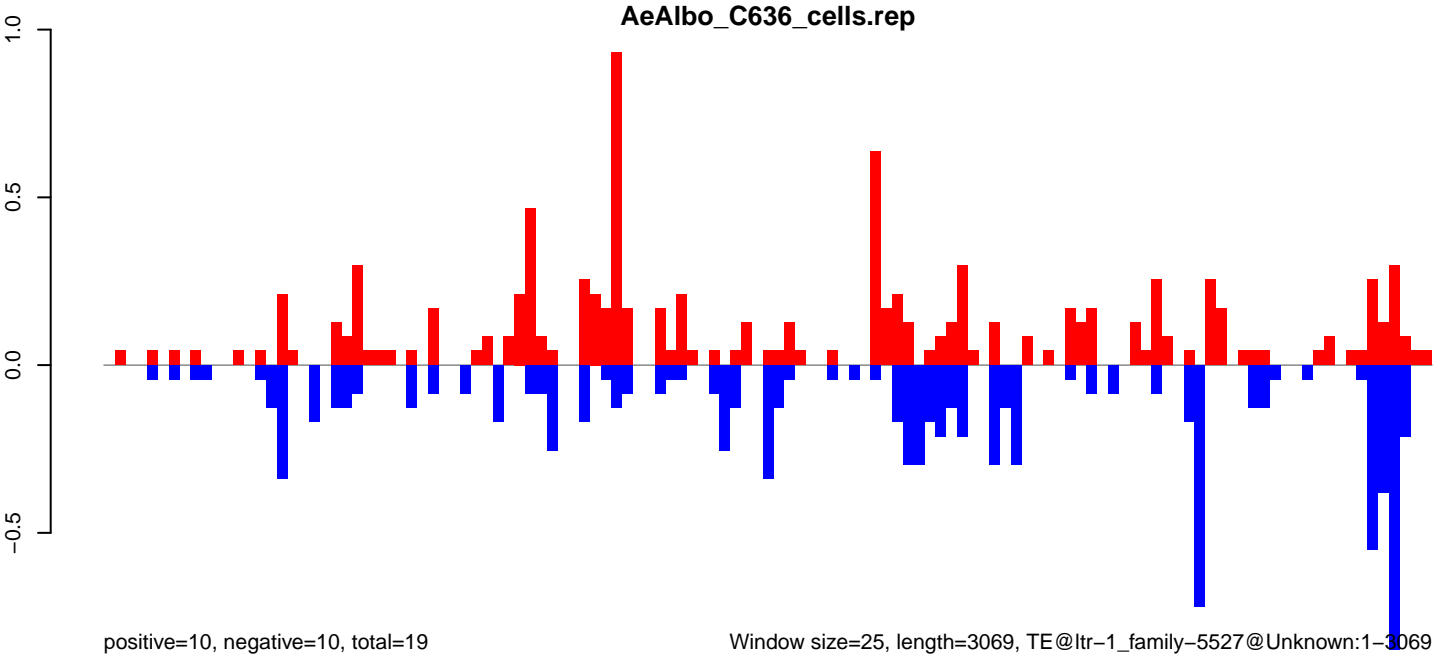
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AeAlbo_C636_cells.24_35.rep

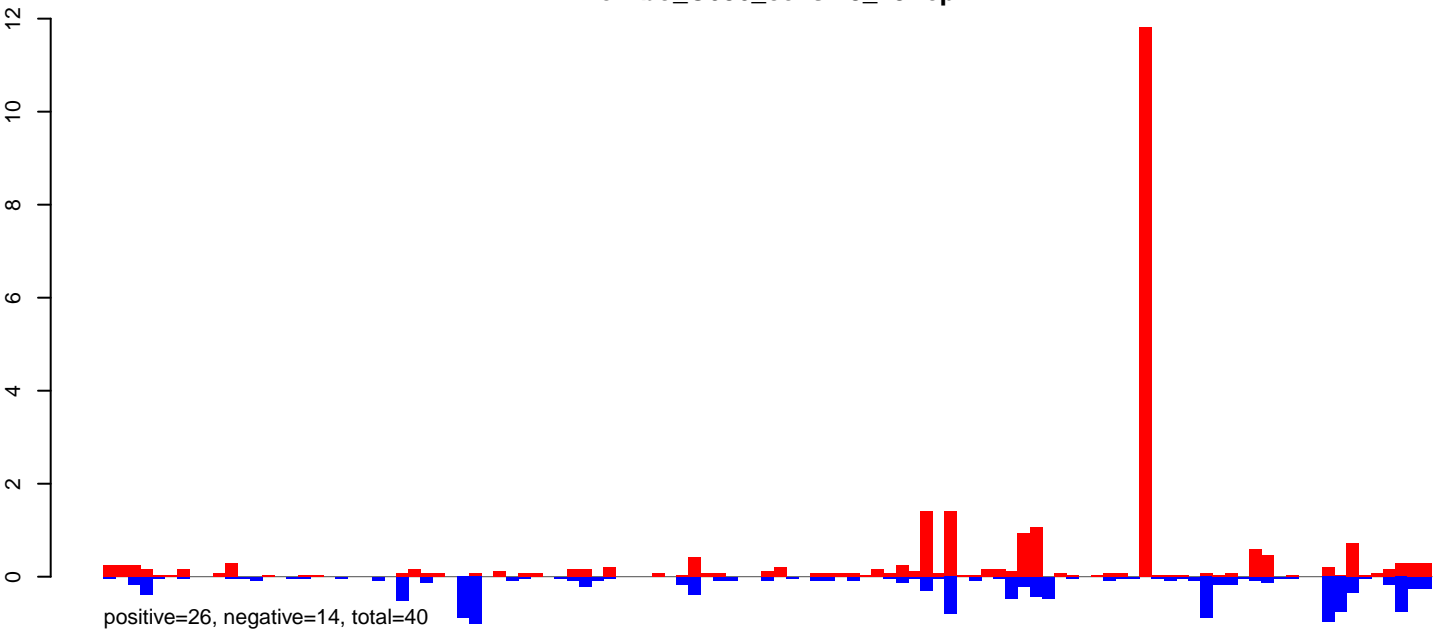


AeAlbo_C636_cells.rep

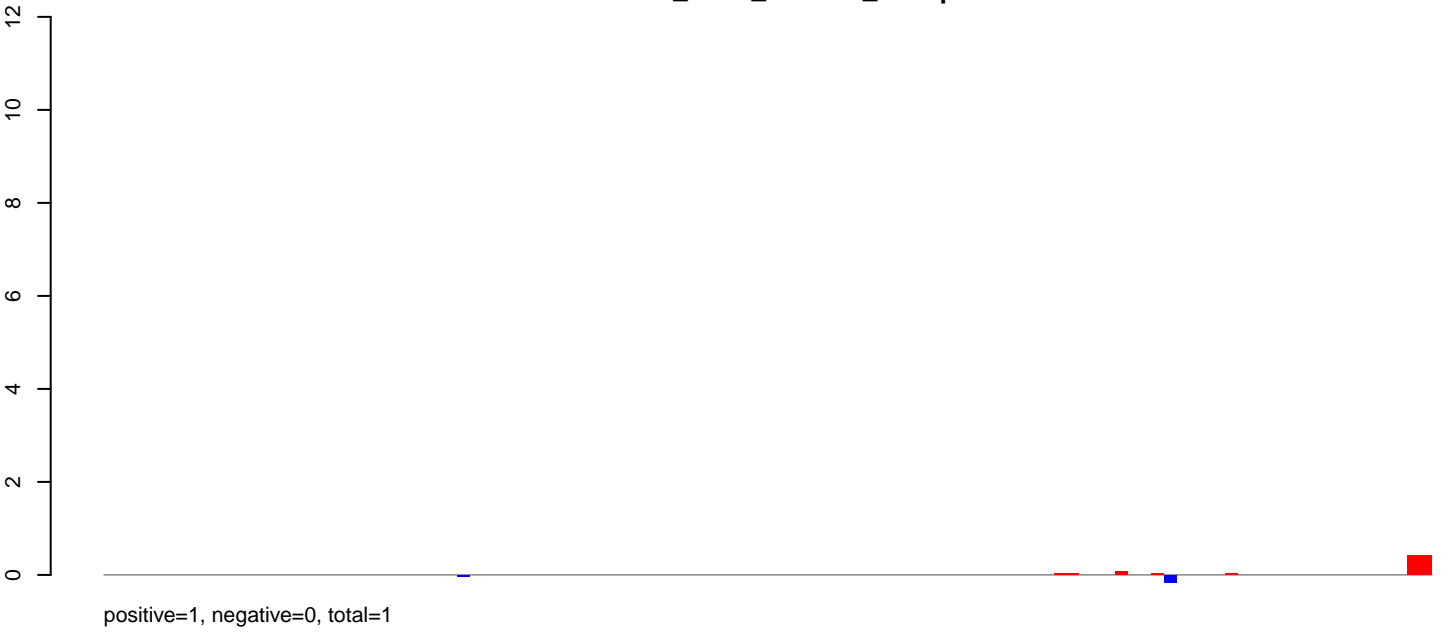


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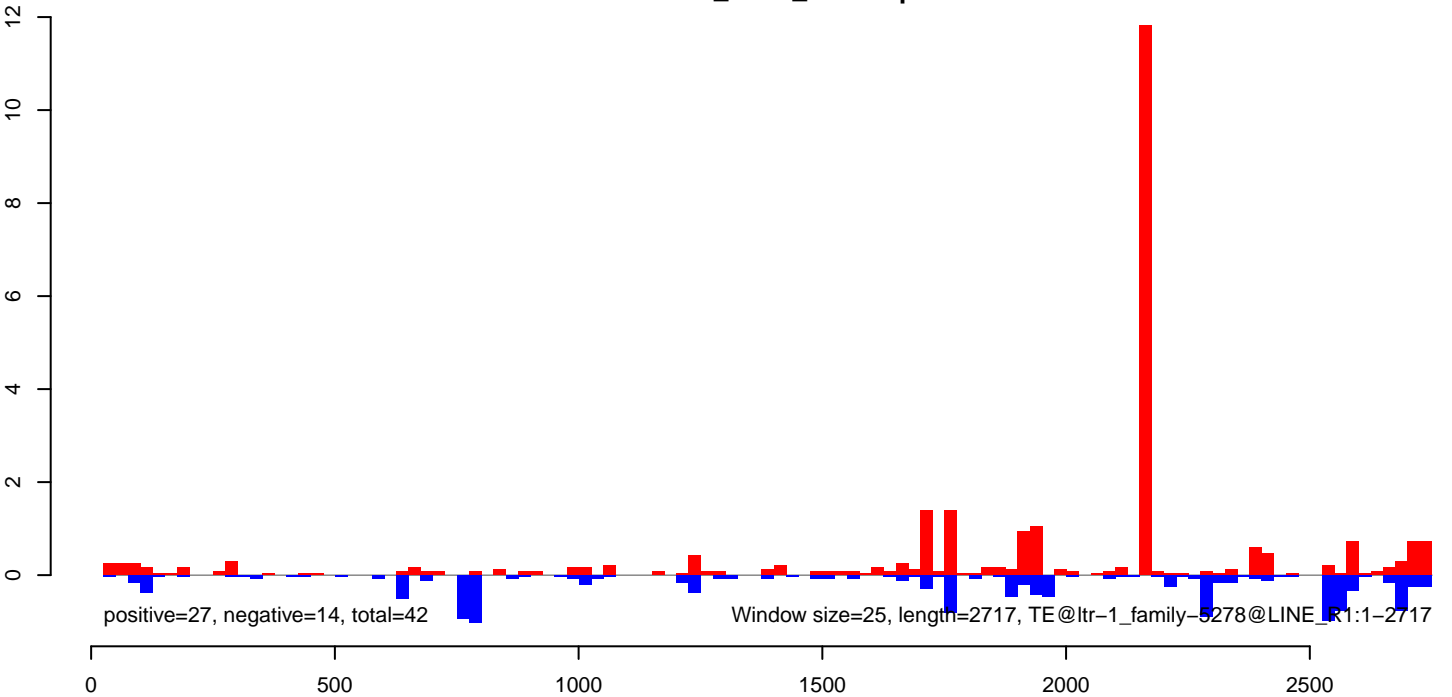
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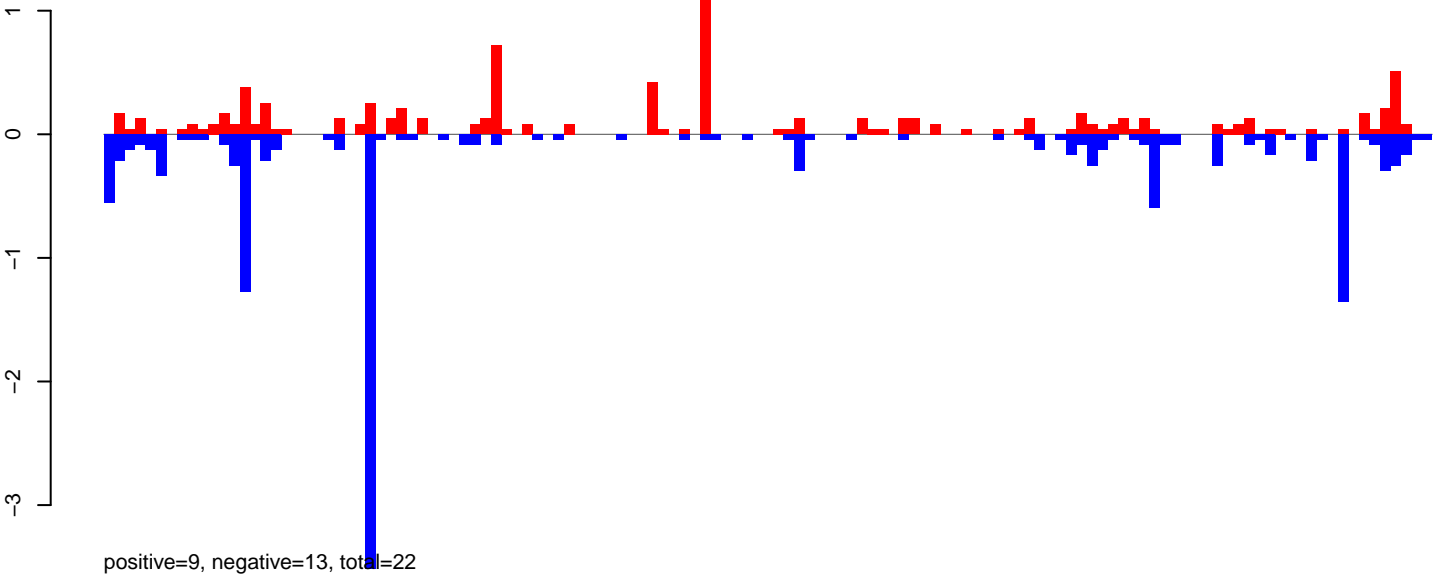
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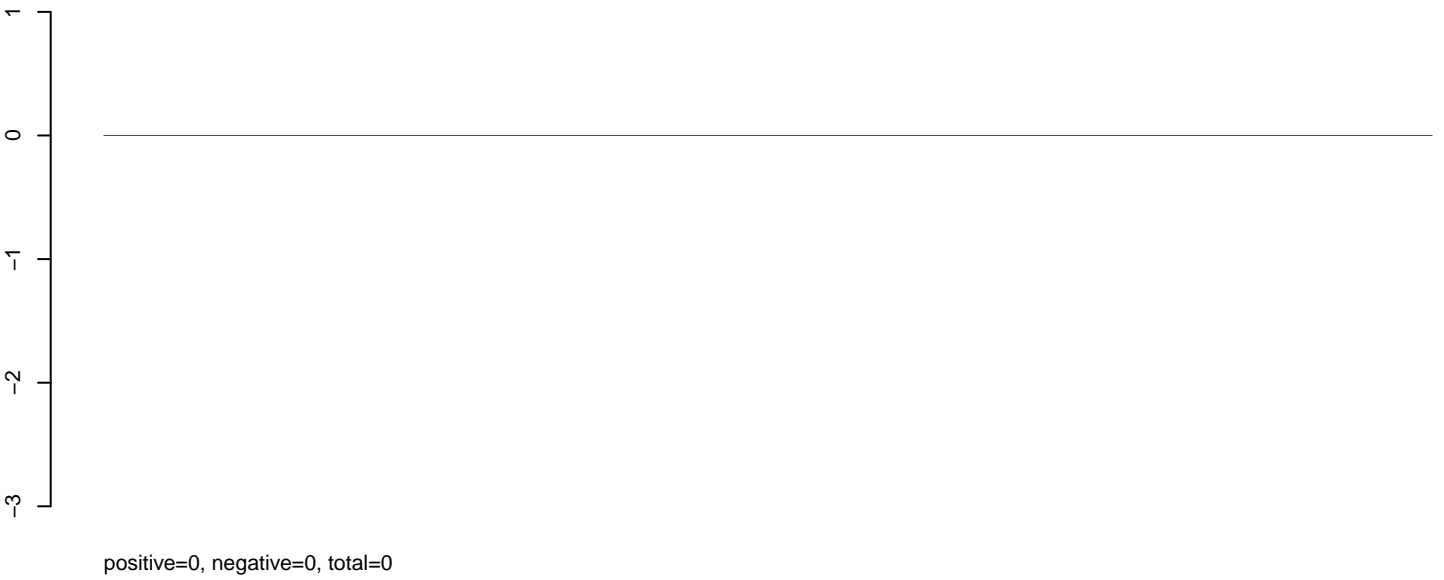
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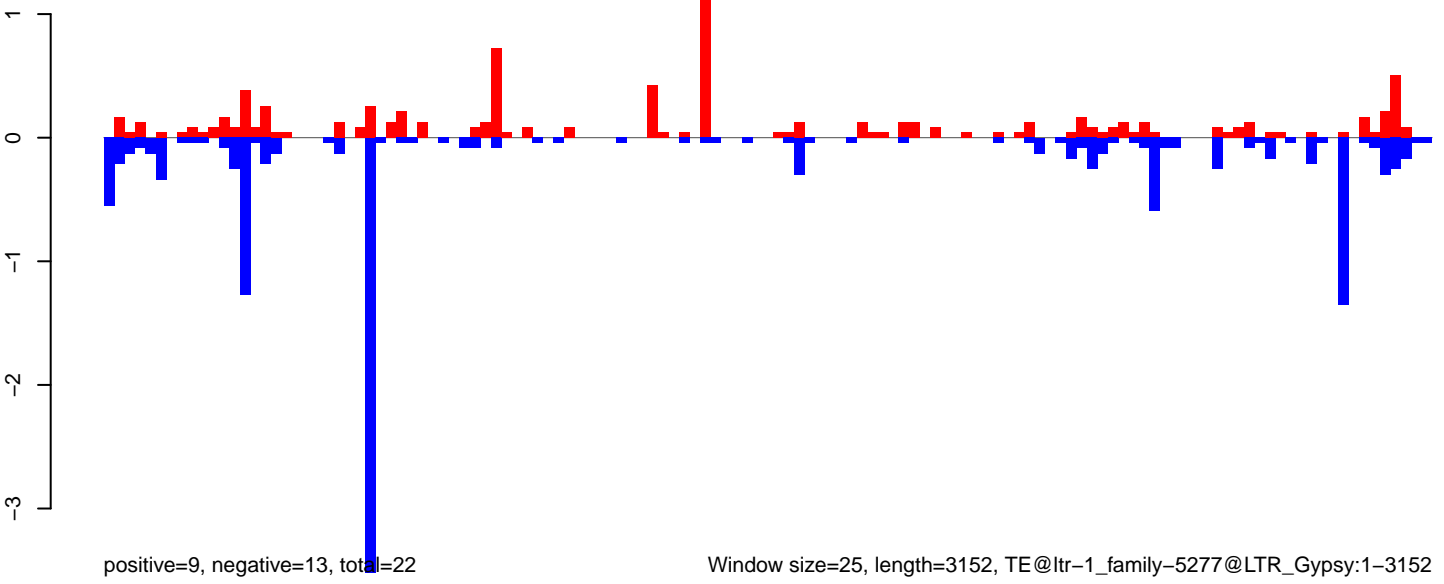
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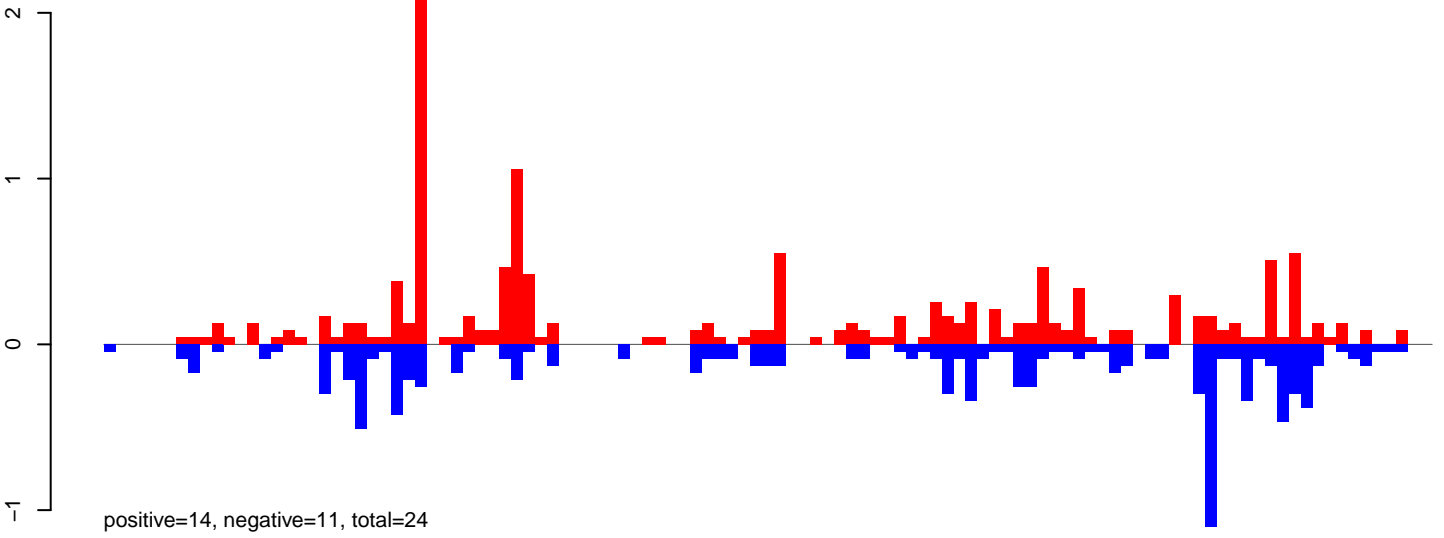
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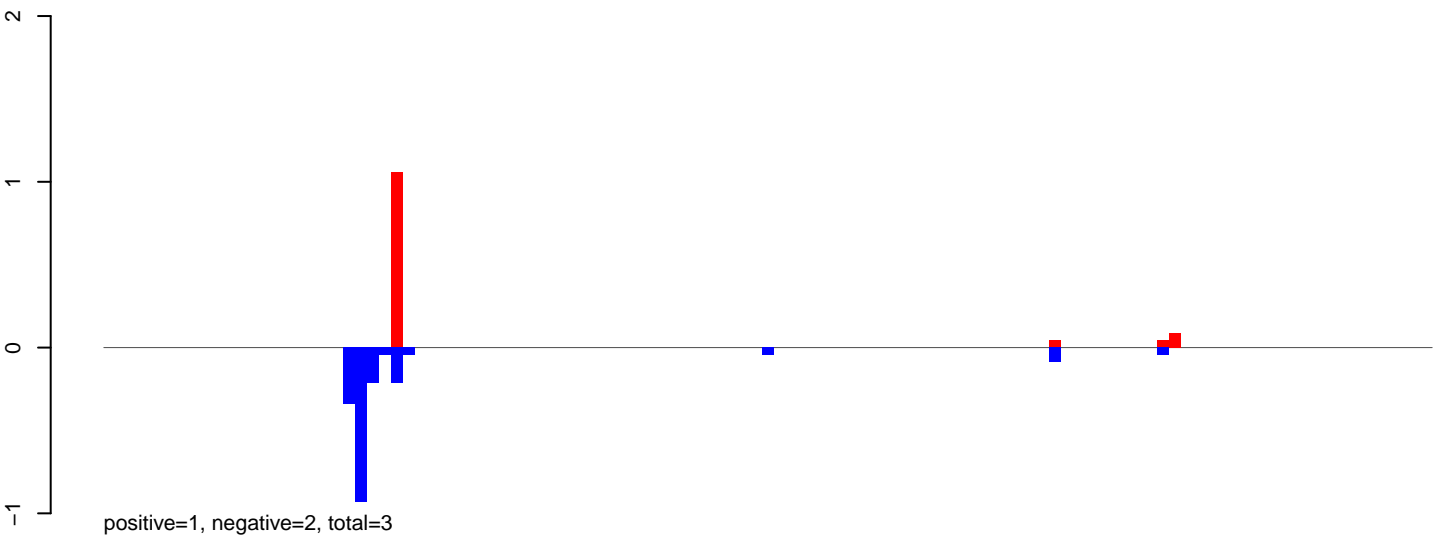
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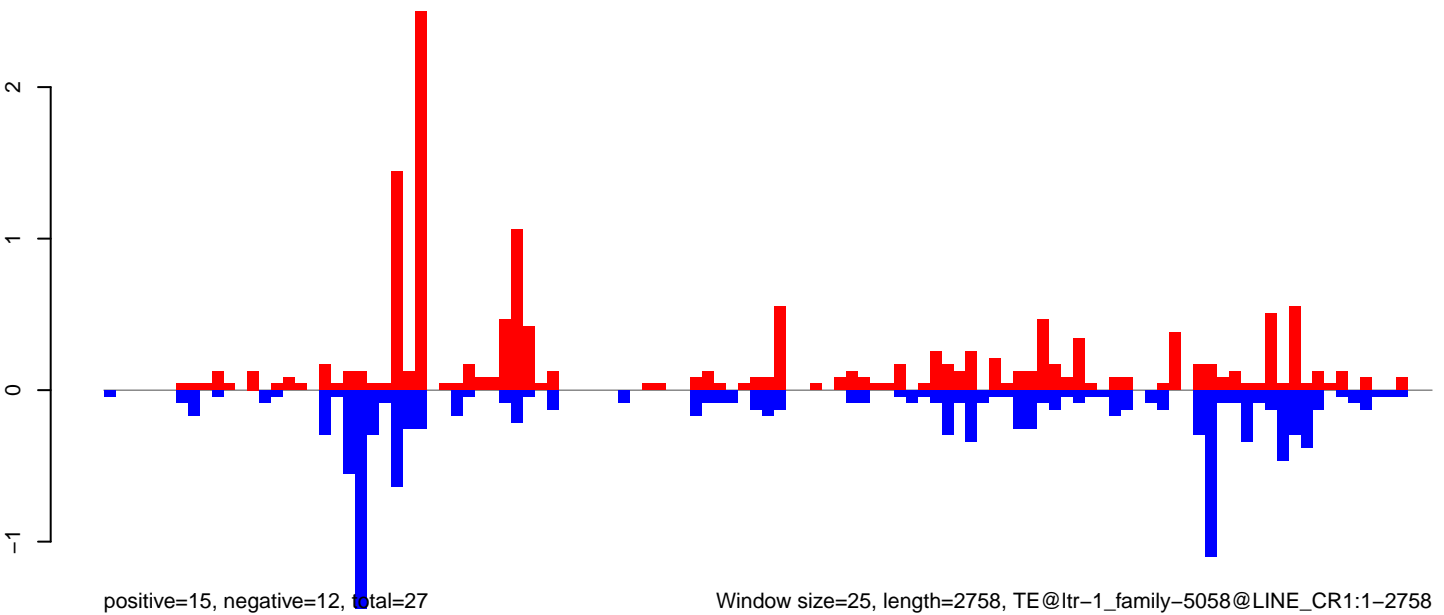
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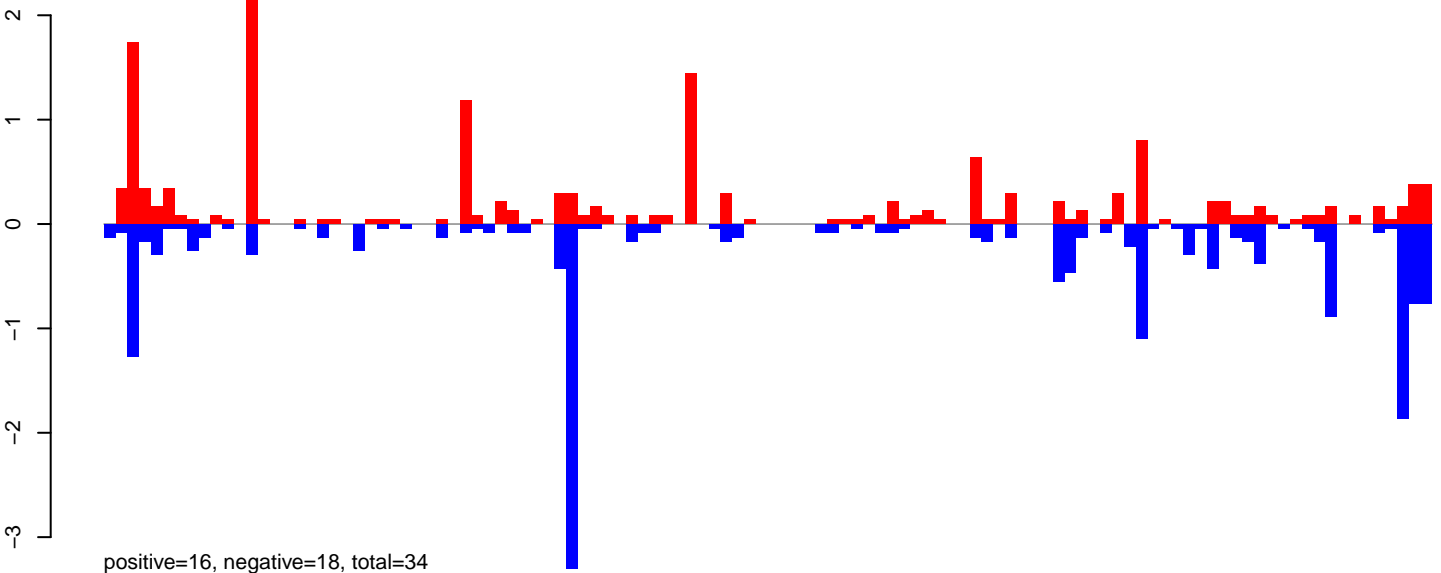


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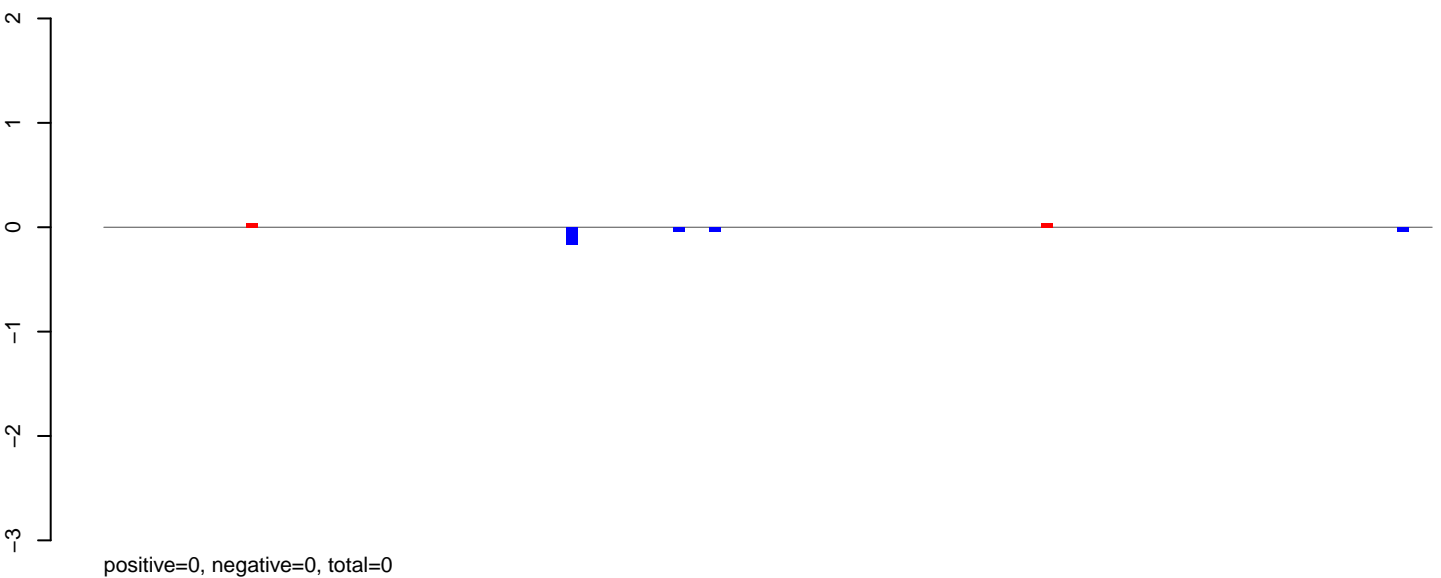


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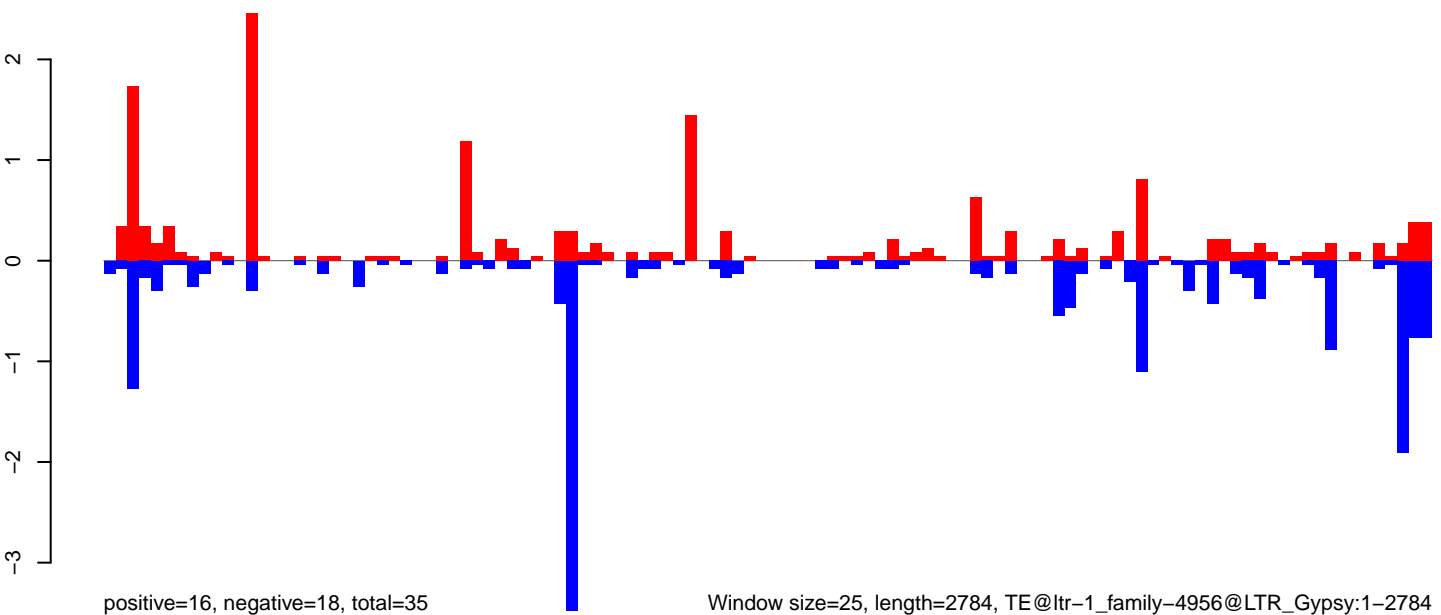
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AeAlbo_C636_cells.24_35.rep

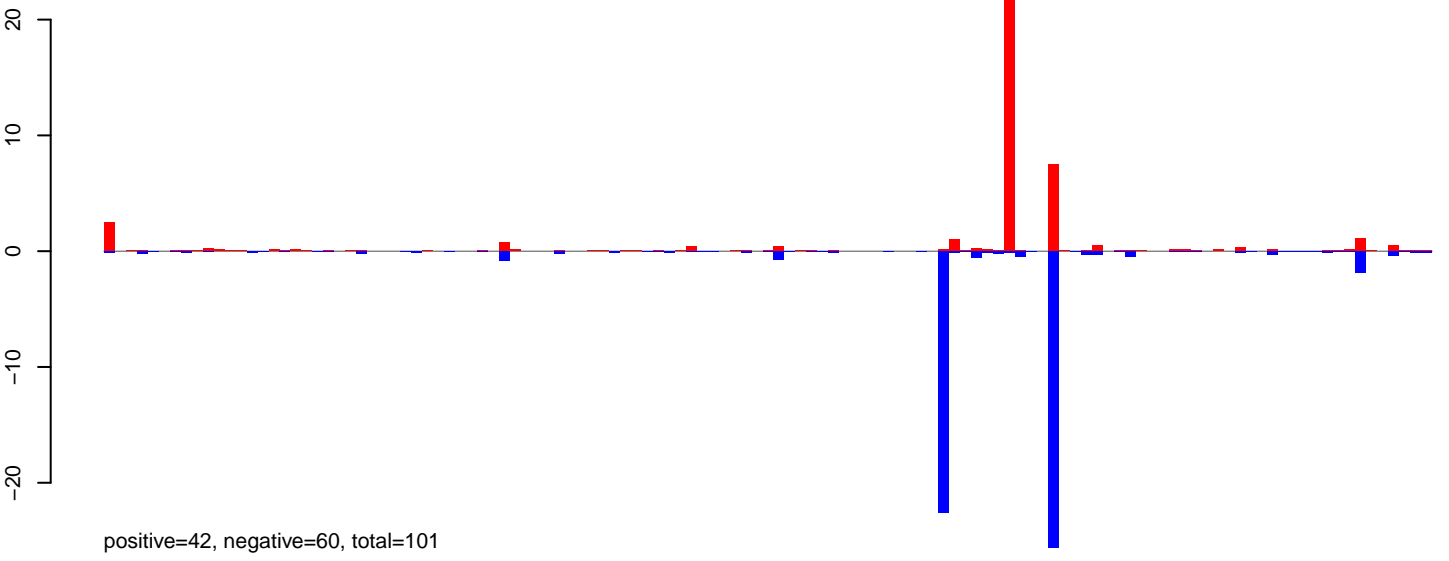


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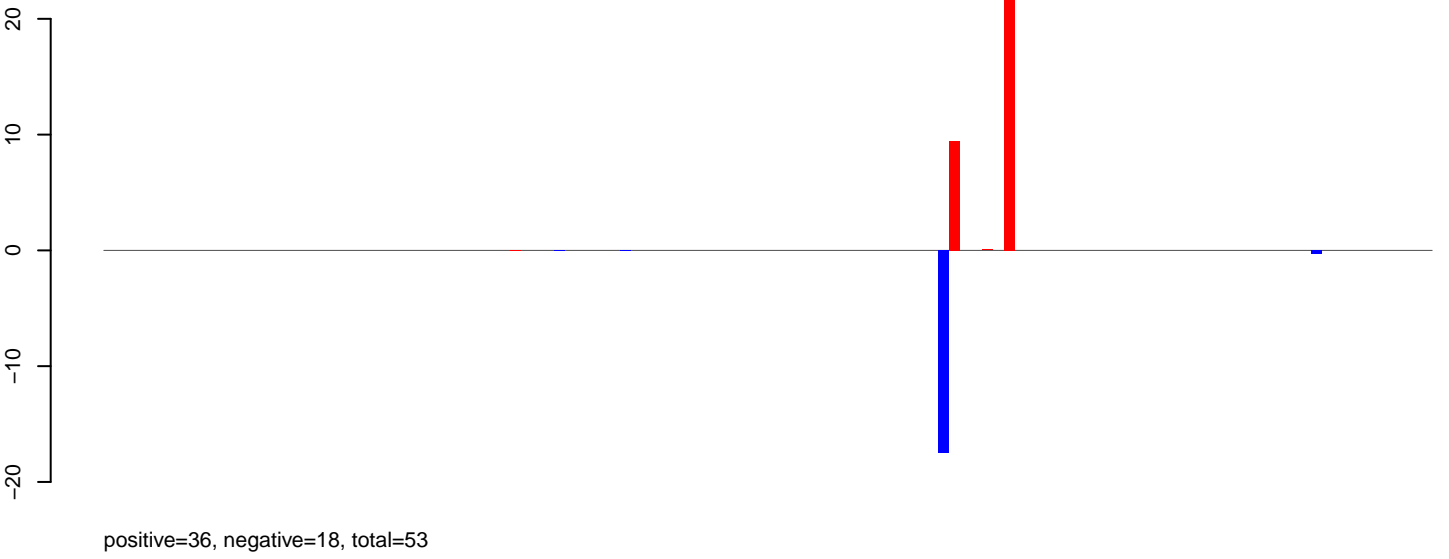


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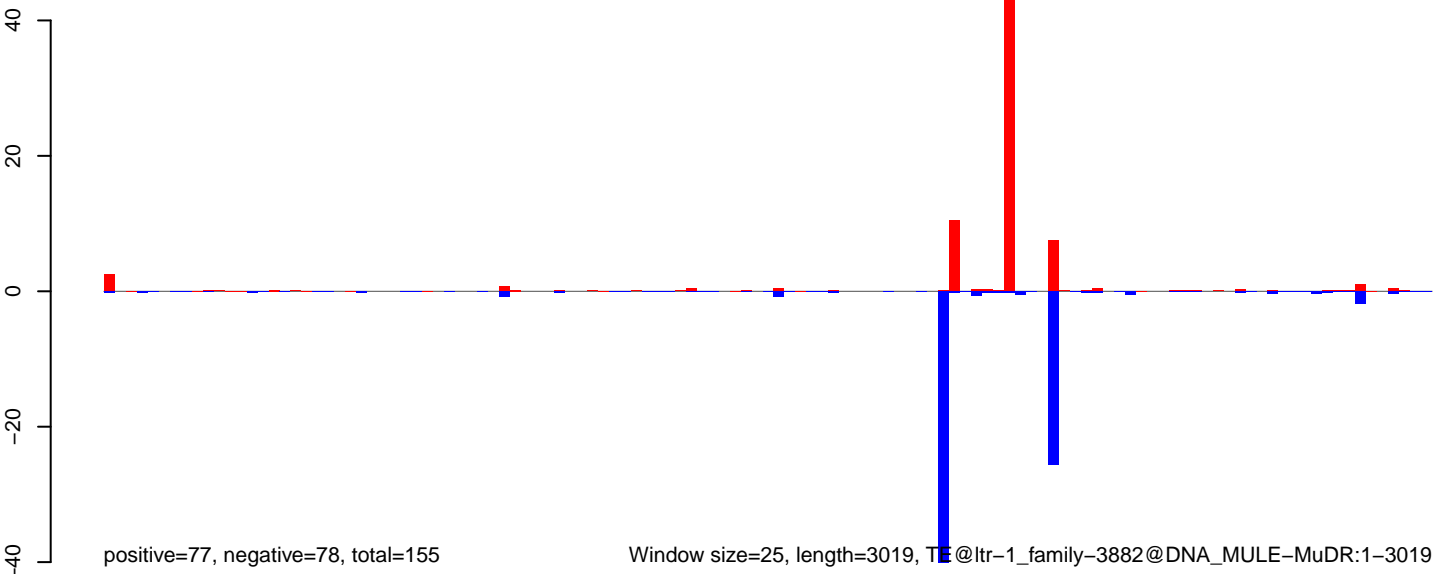
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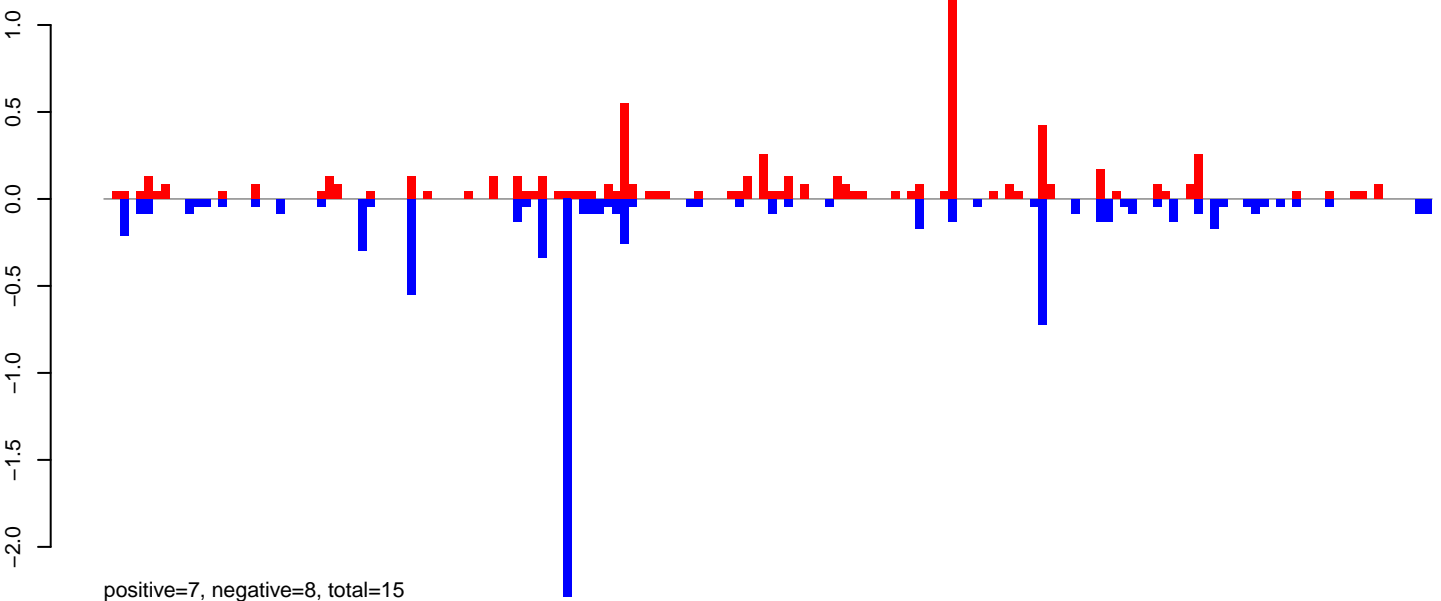
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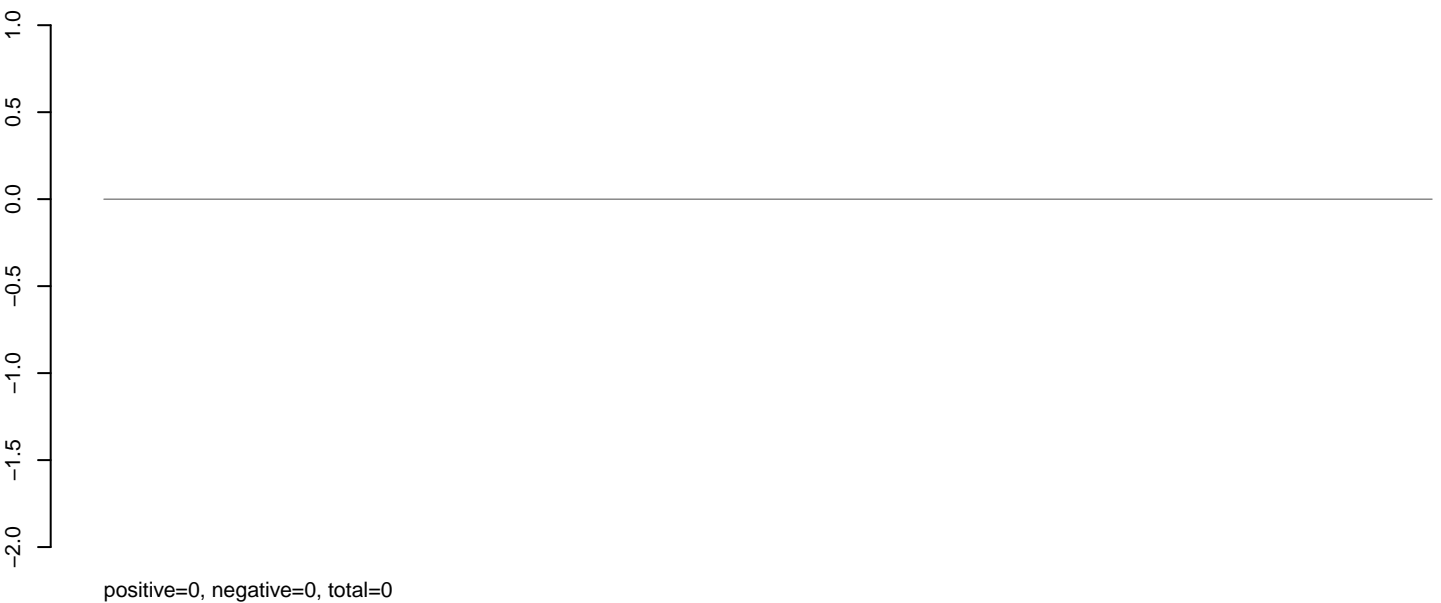
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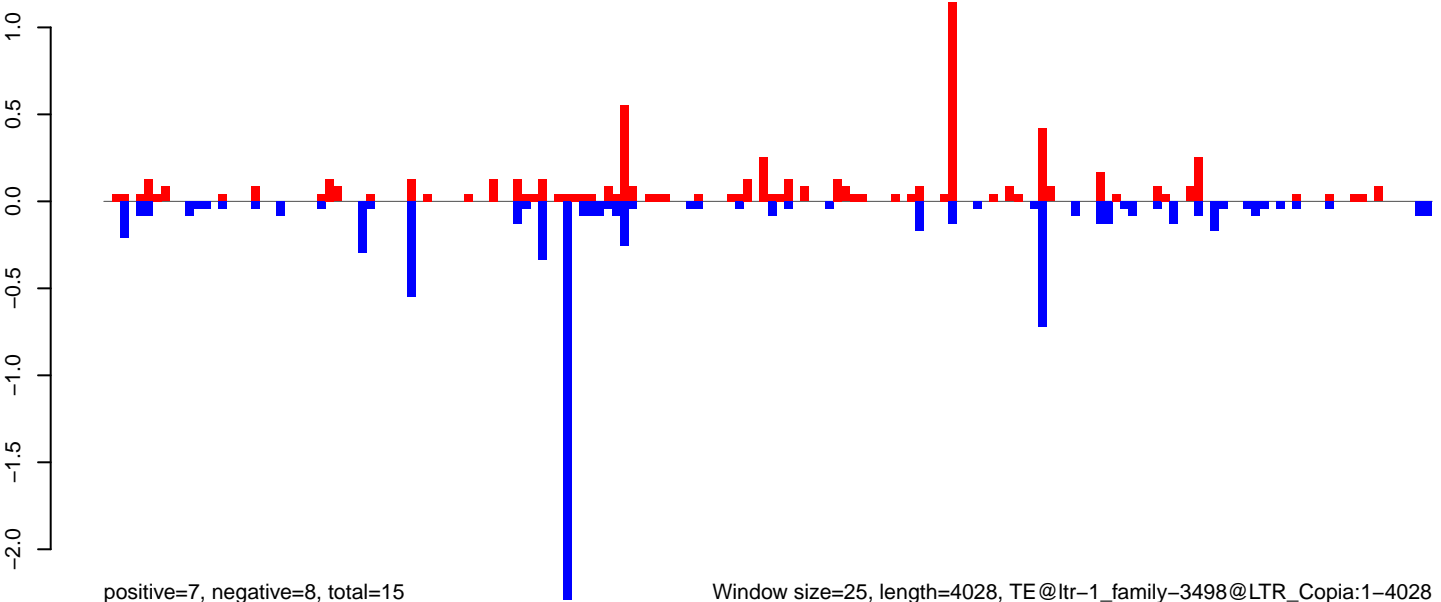
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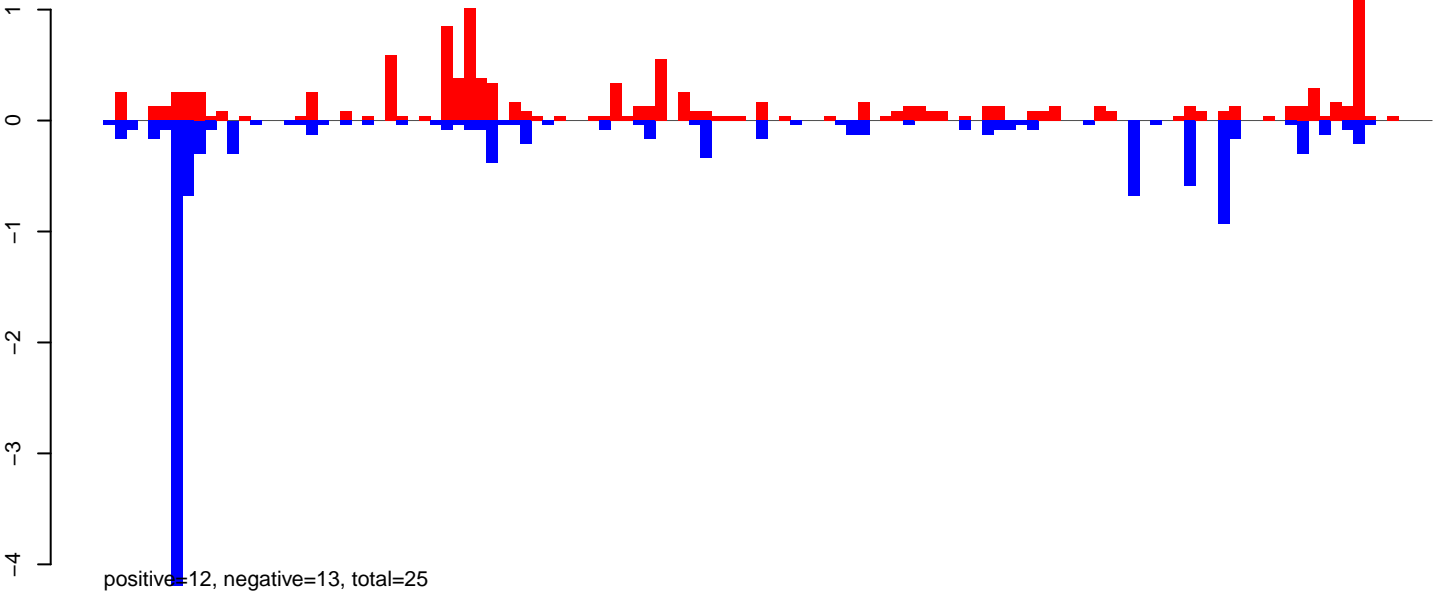
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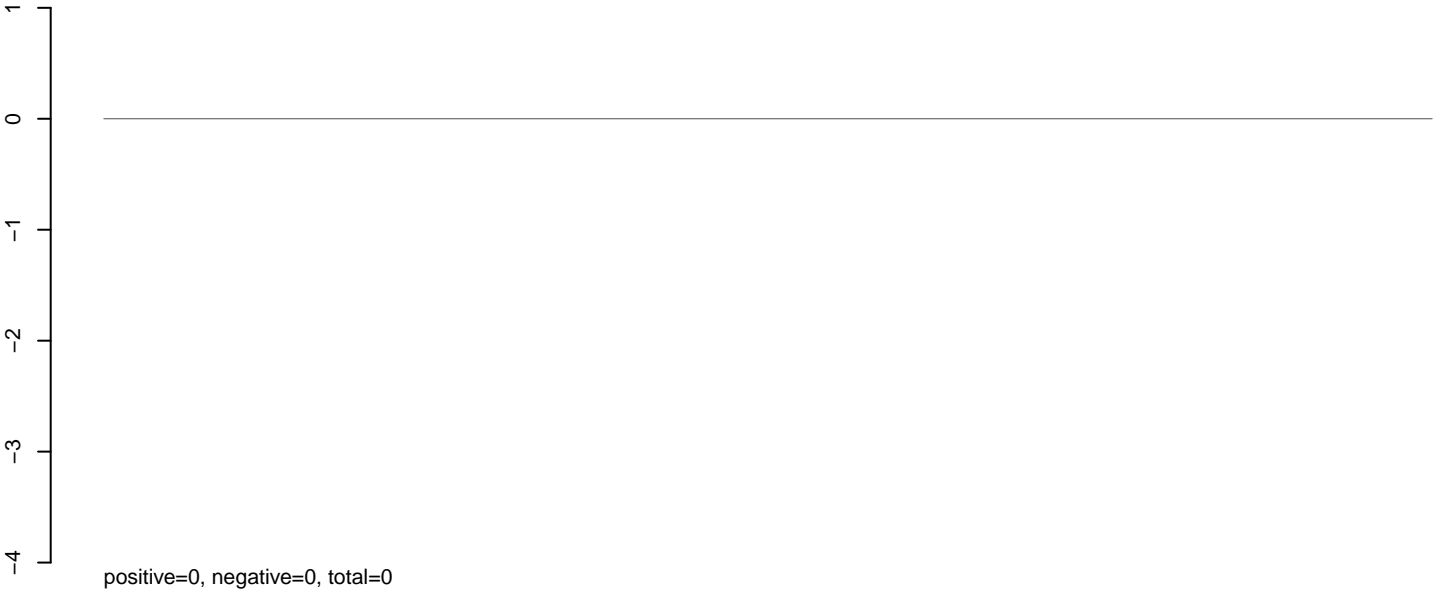
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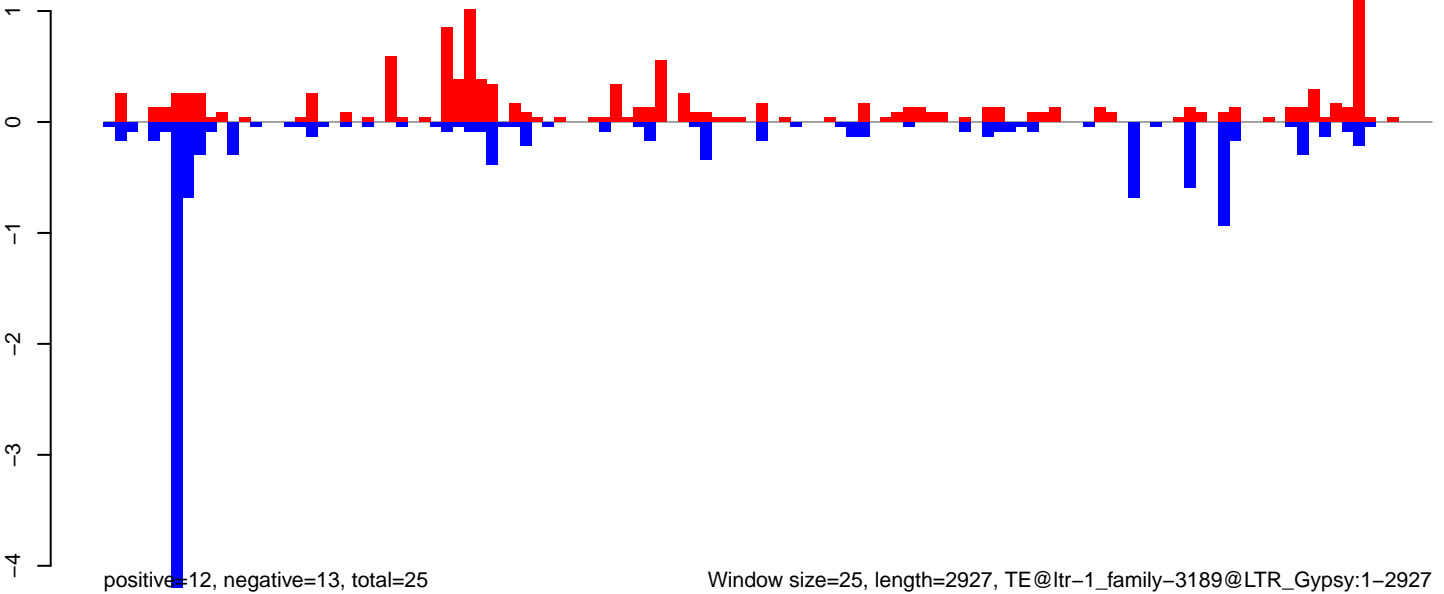
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

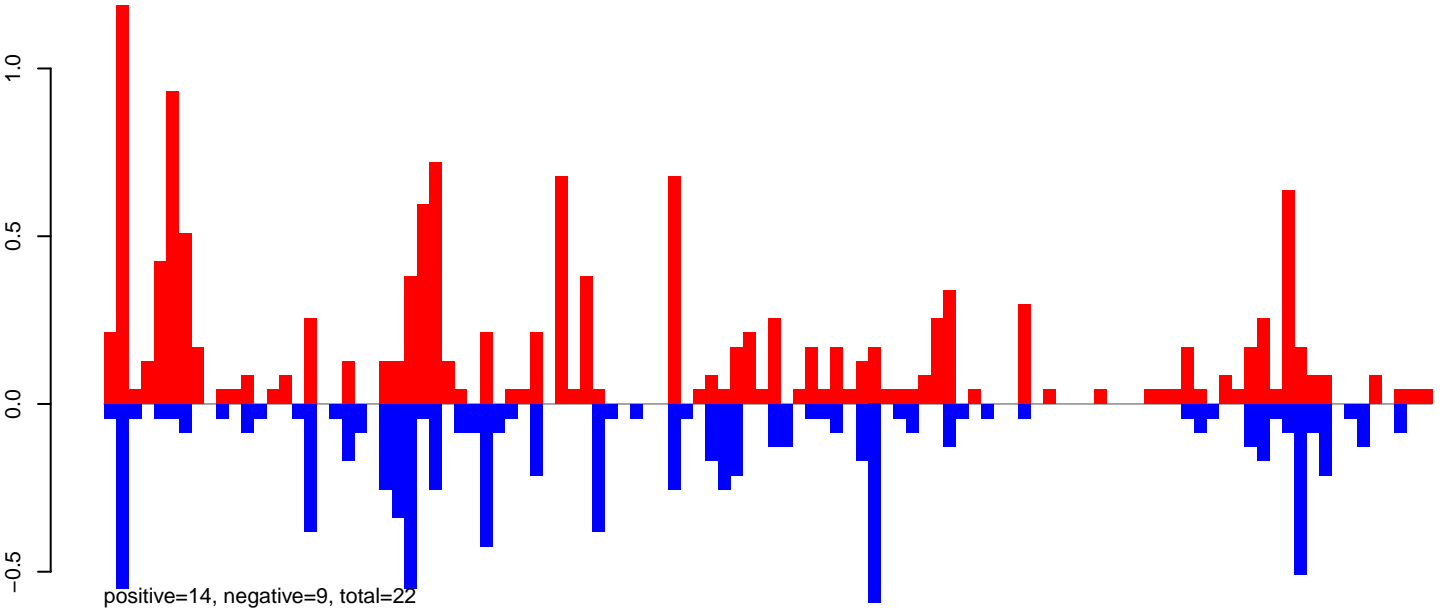


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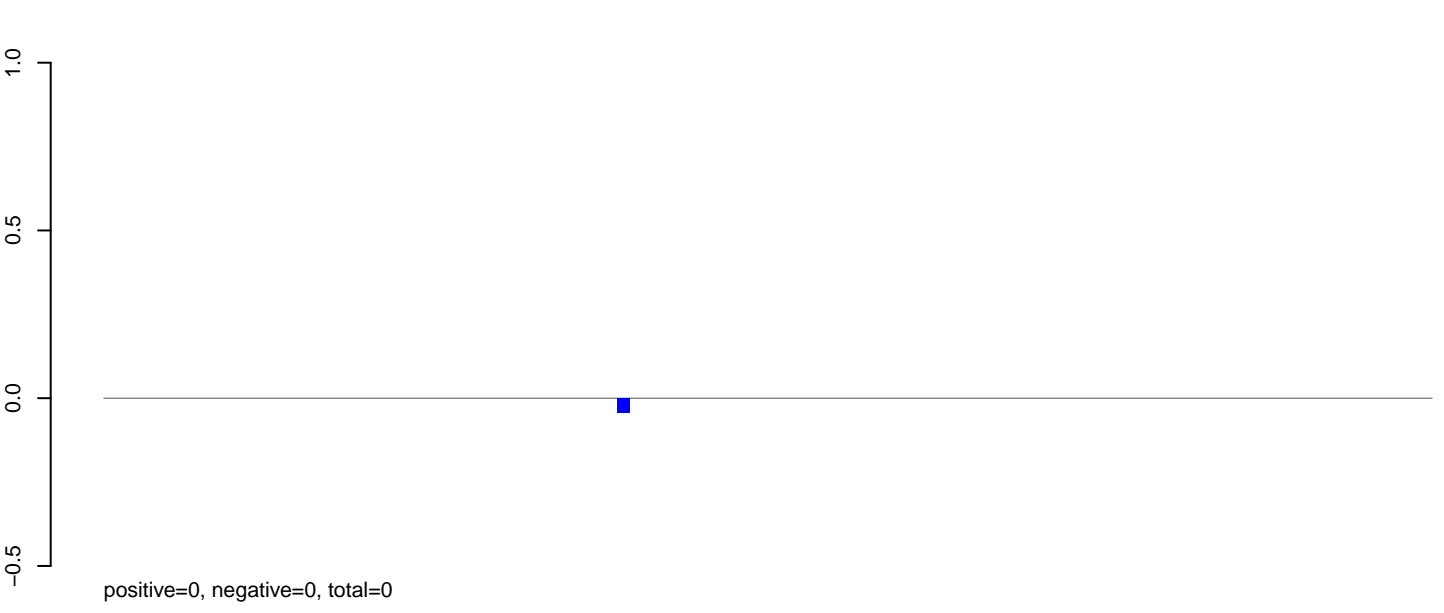


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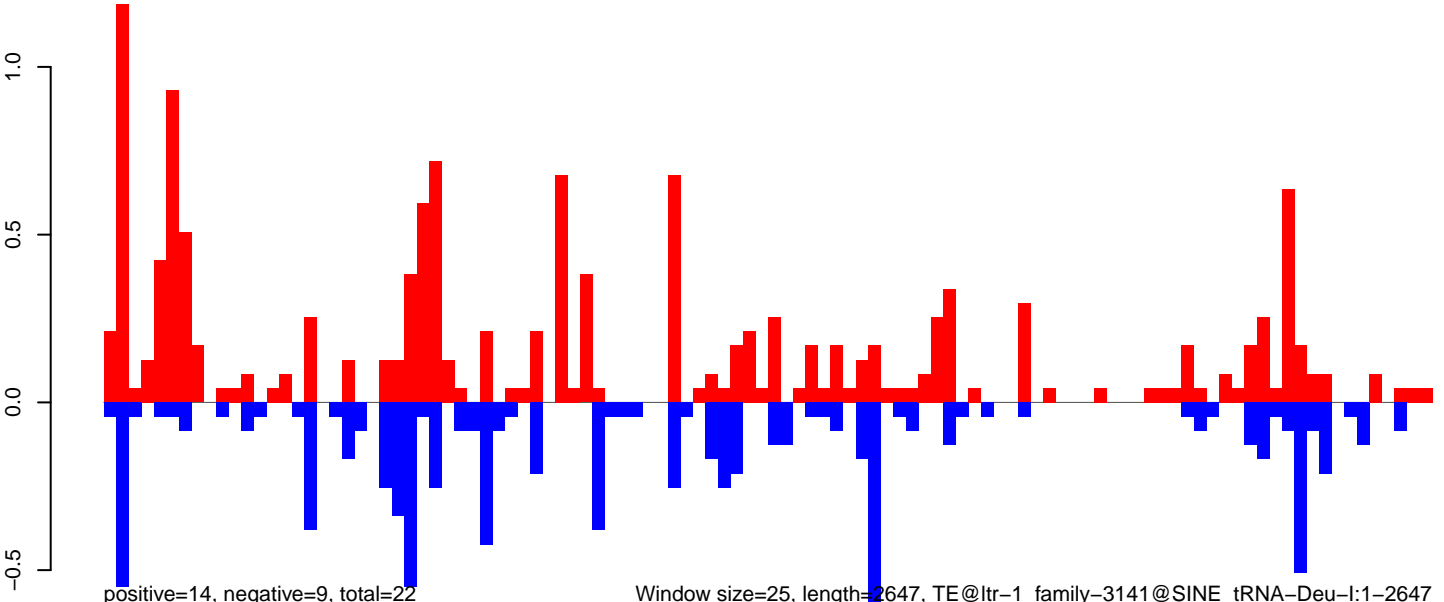
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AeAlbo_C636_cells.24_35.rep

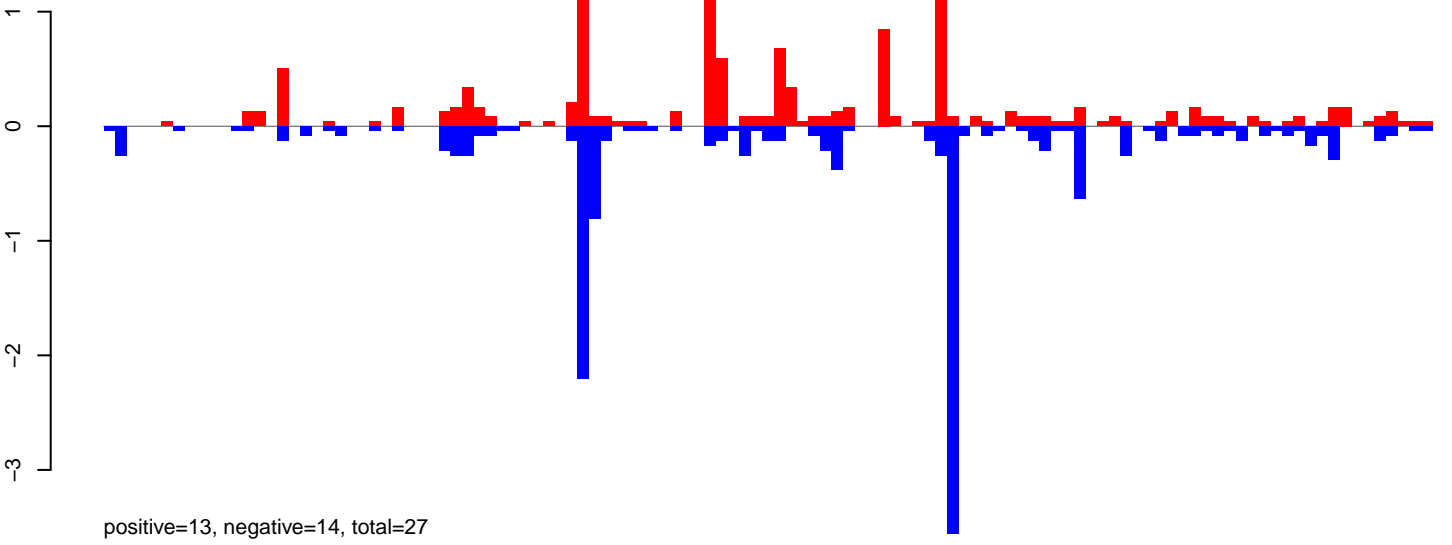


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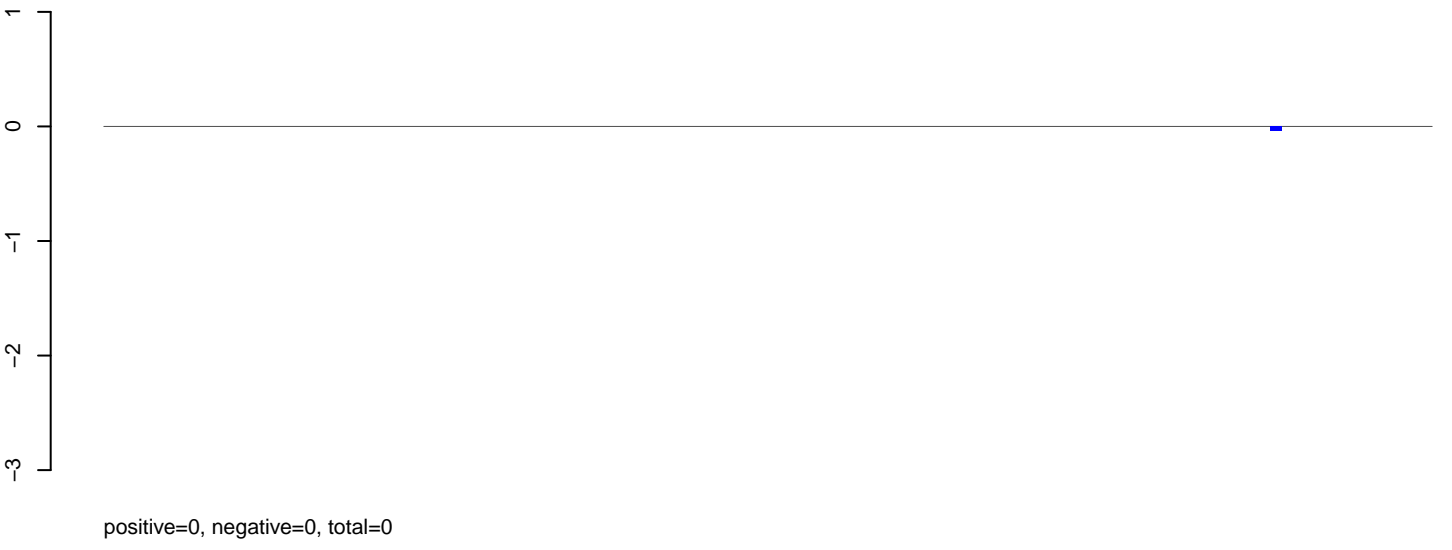


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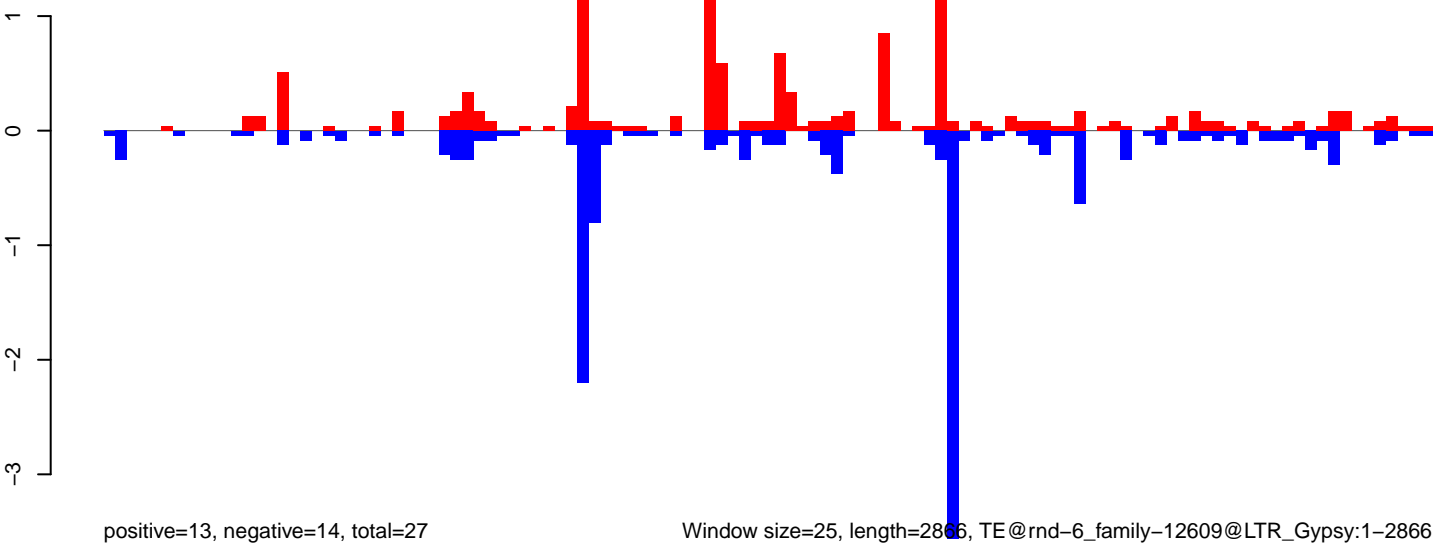
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AeAlbo_C636_cells.24_35.rep



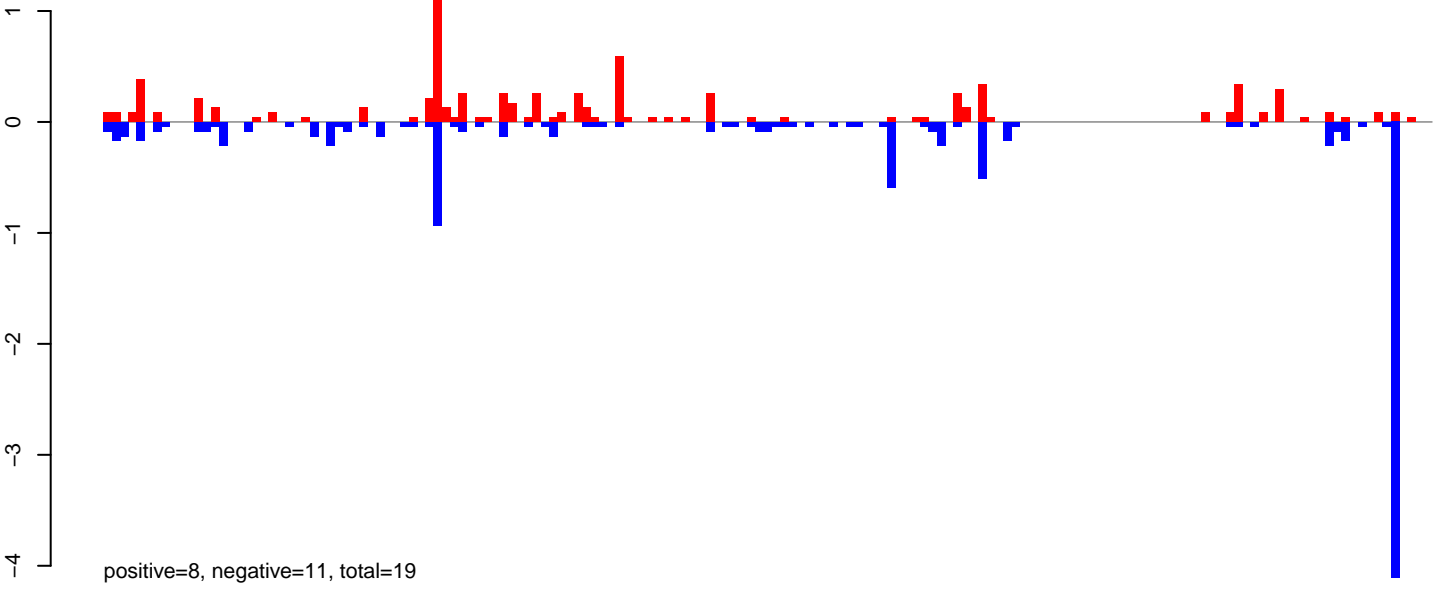
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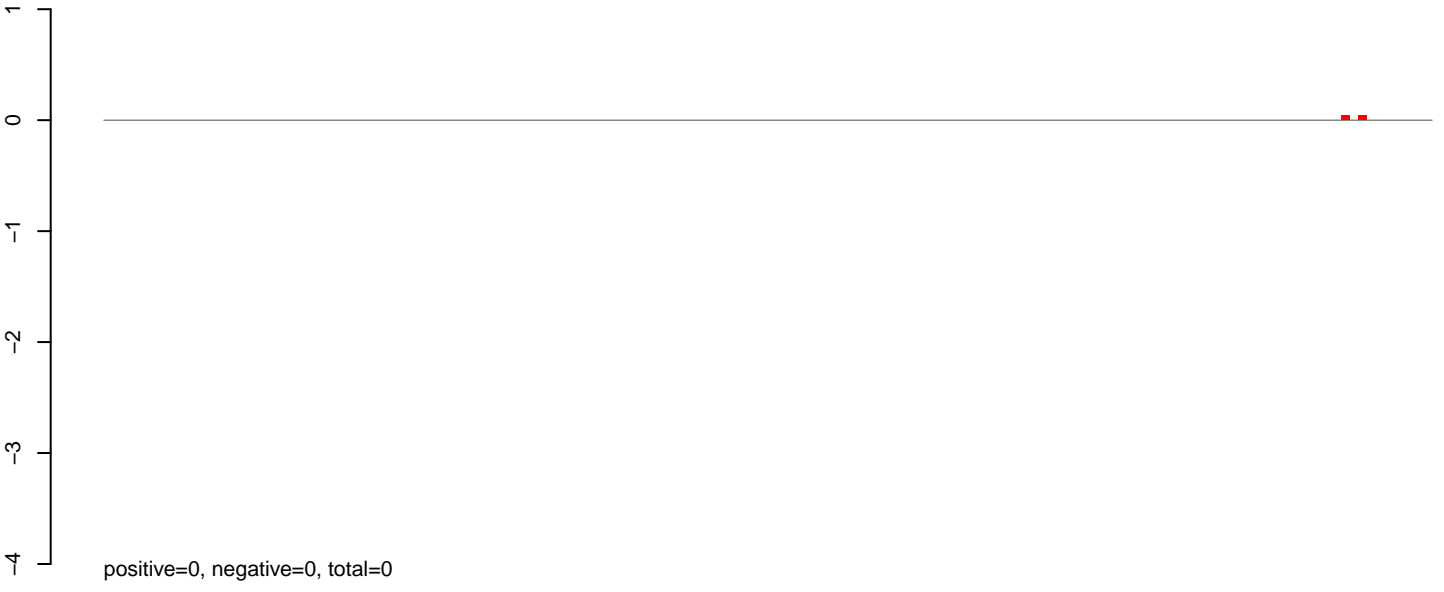
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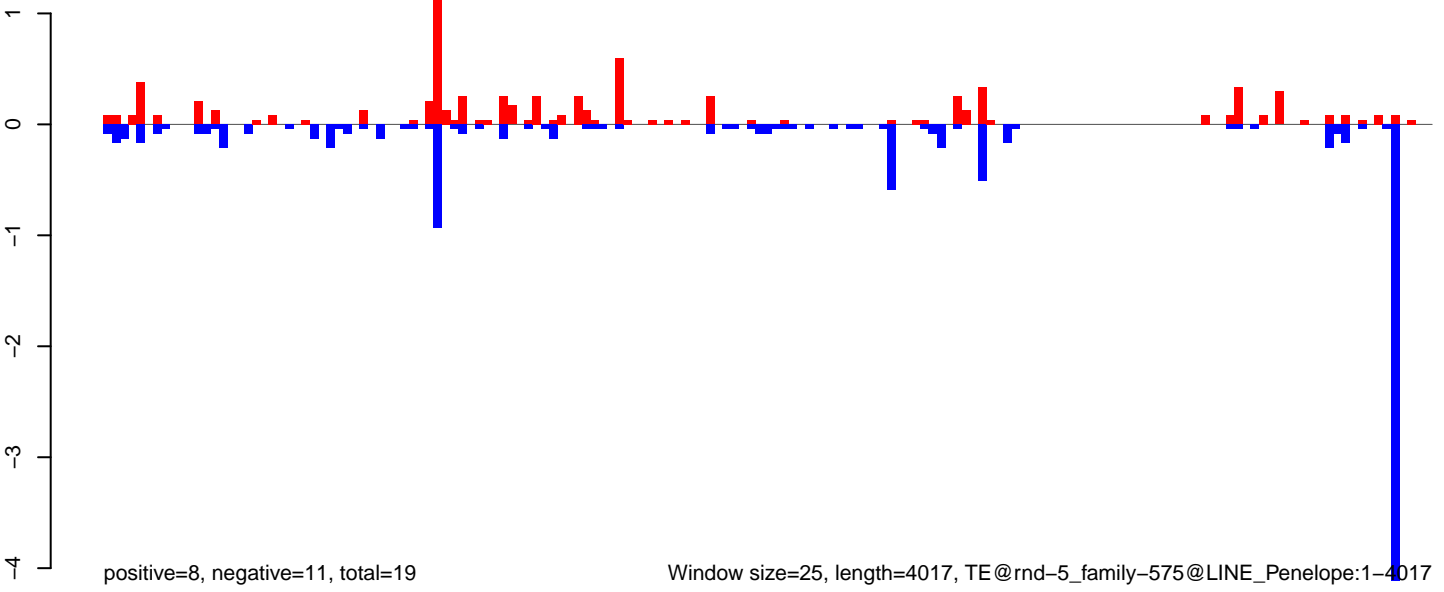
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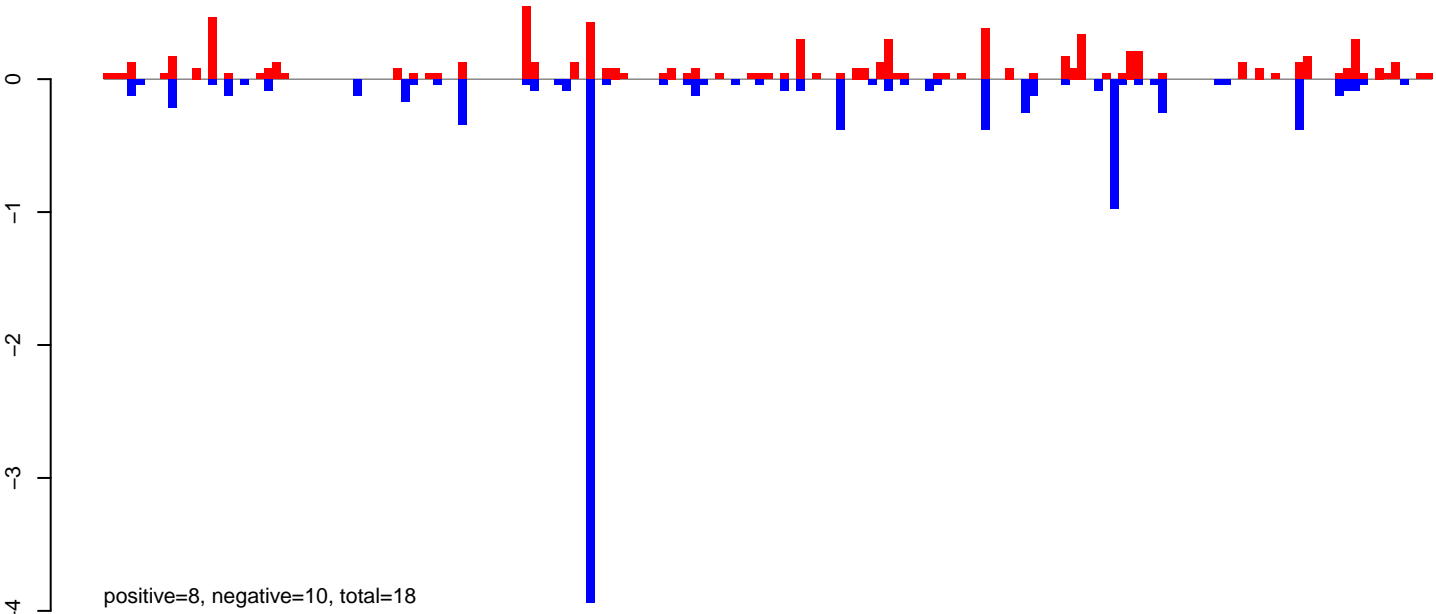
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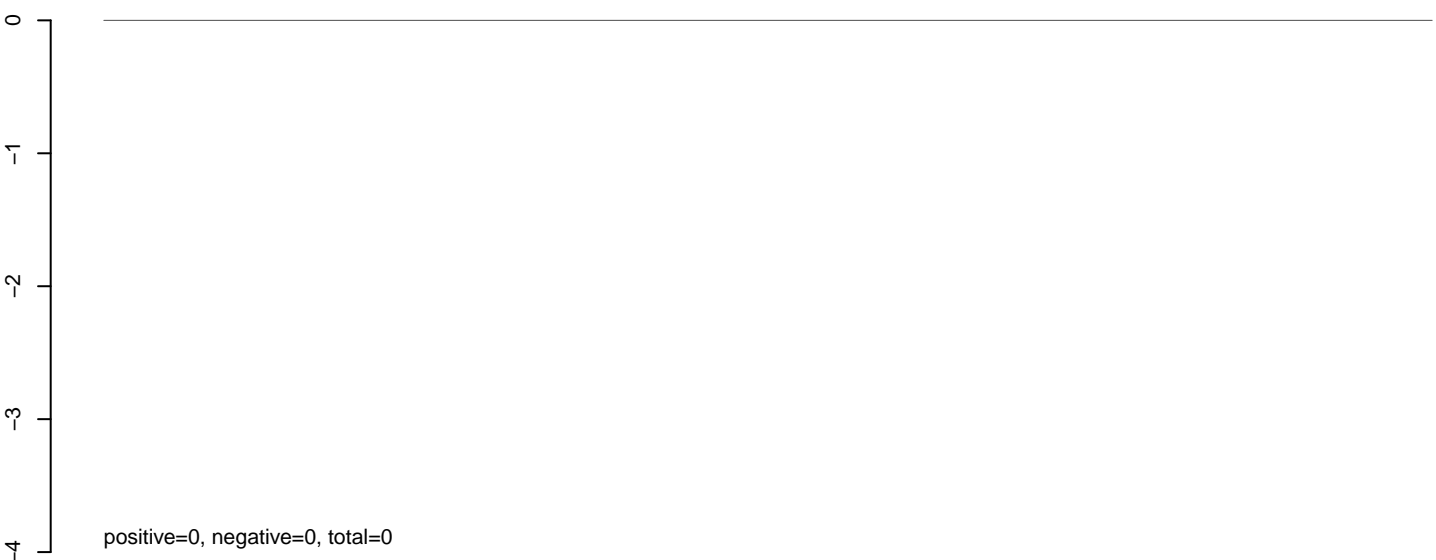
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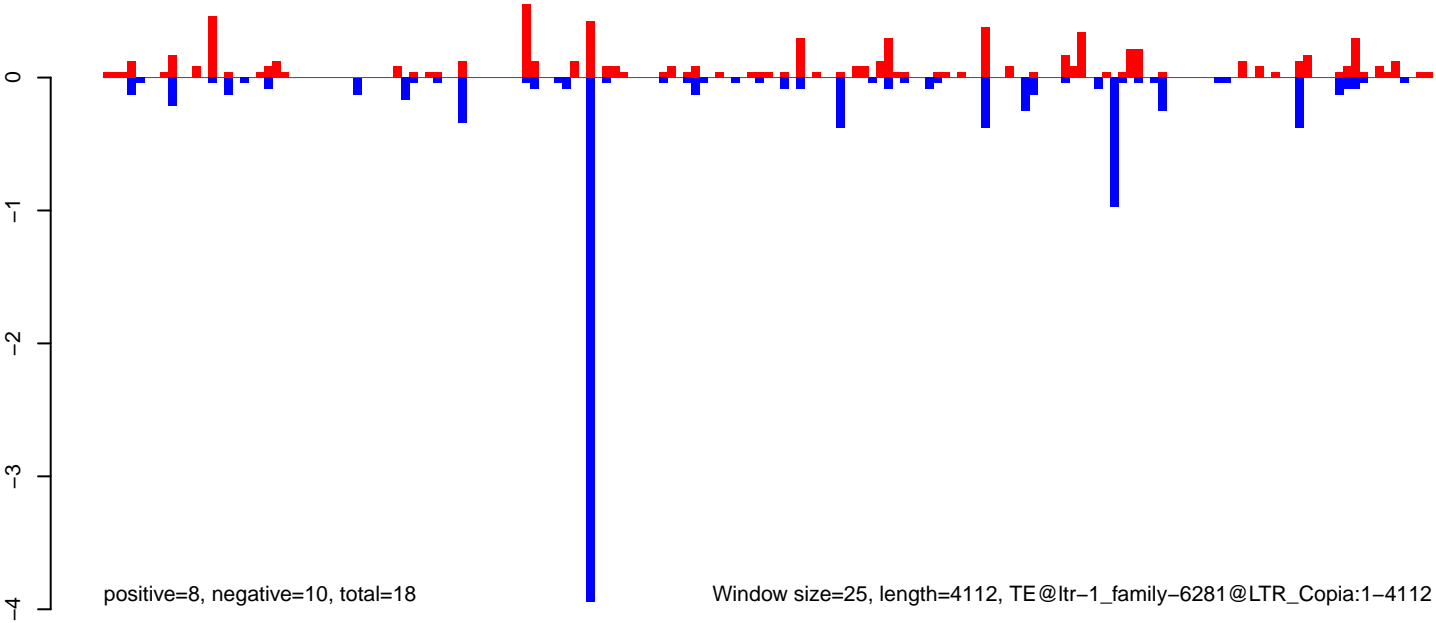
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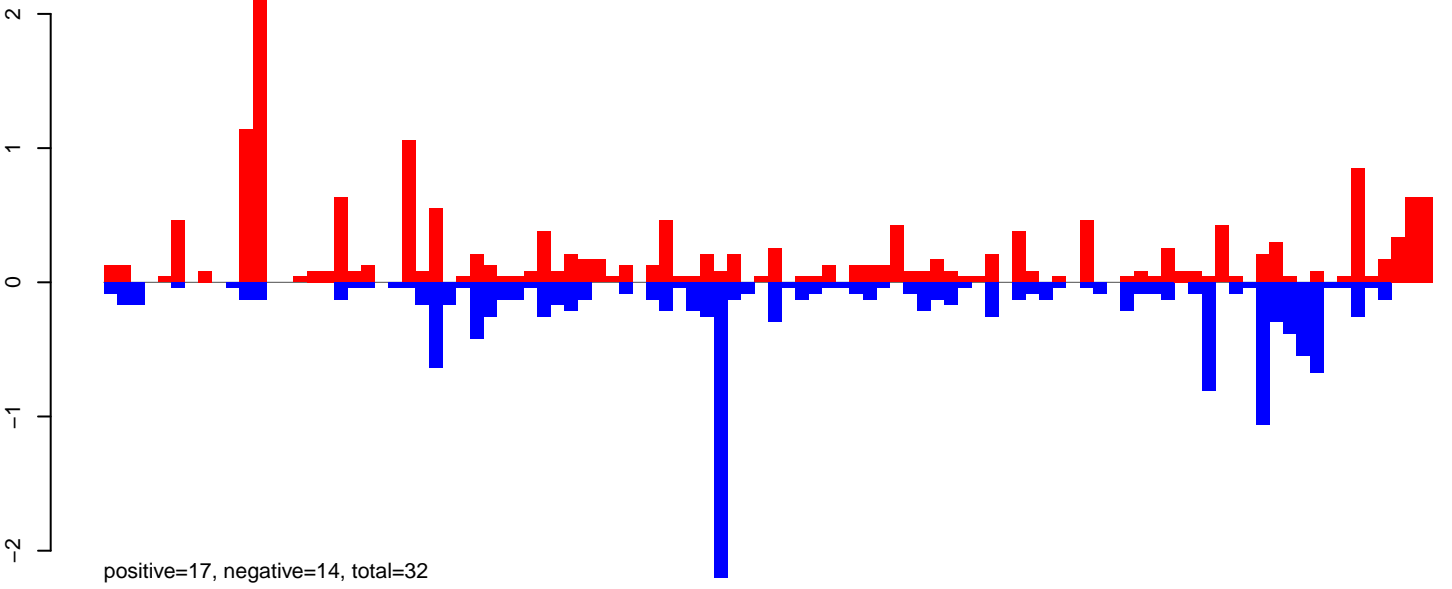
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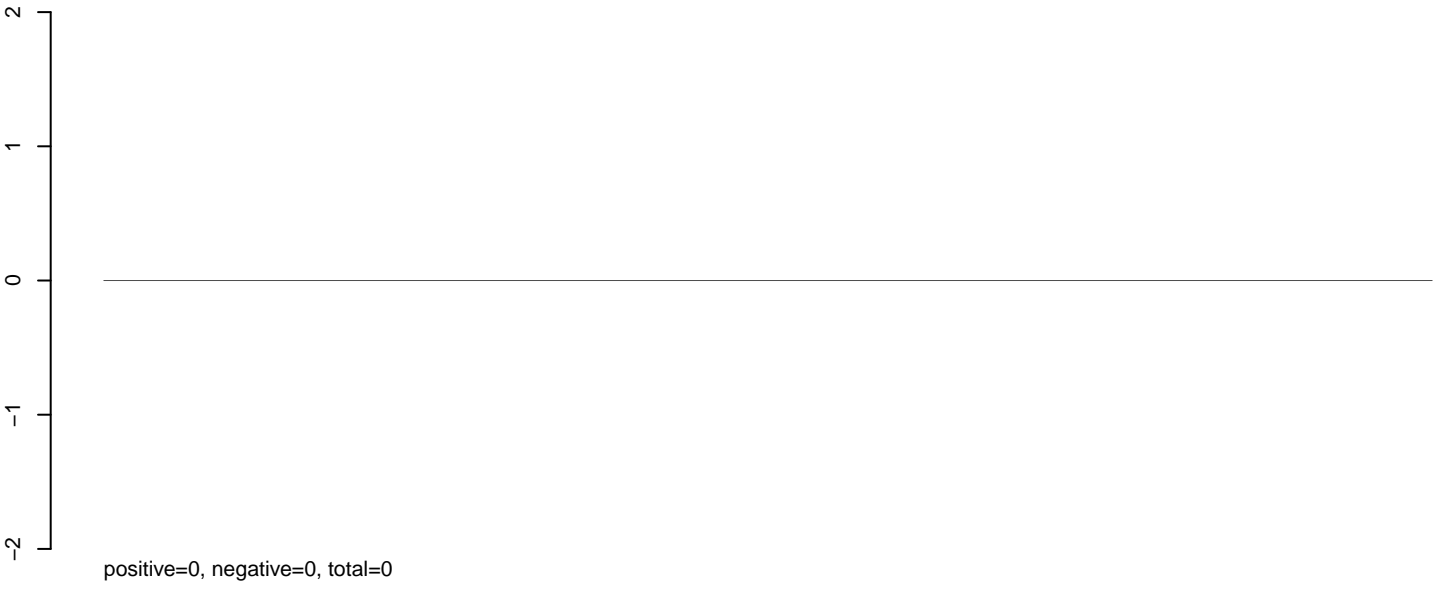
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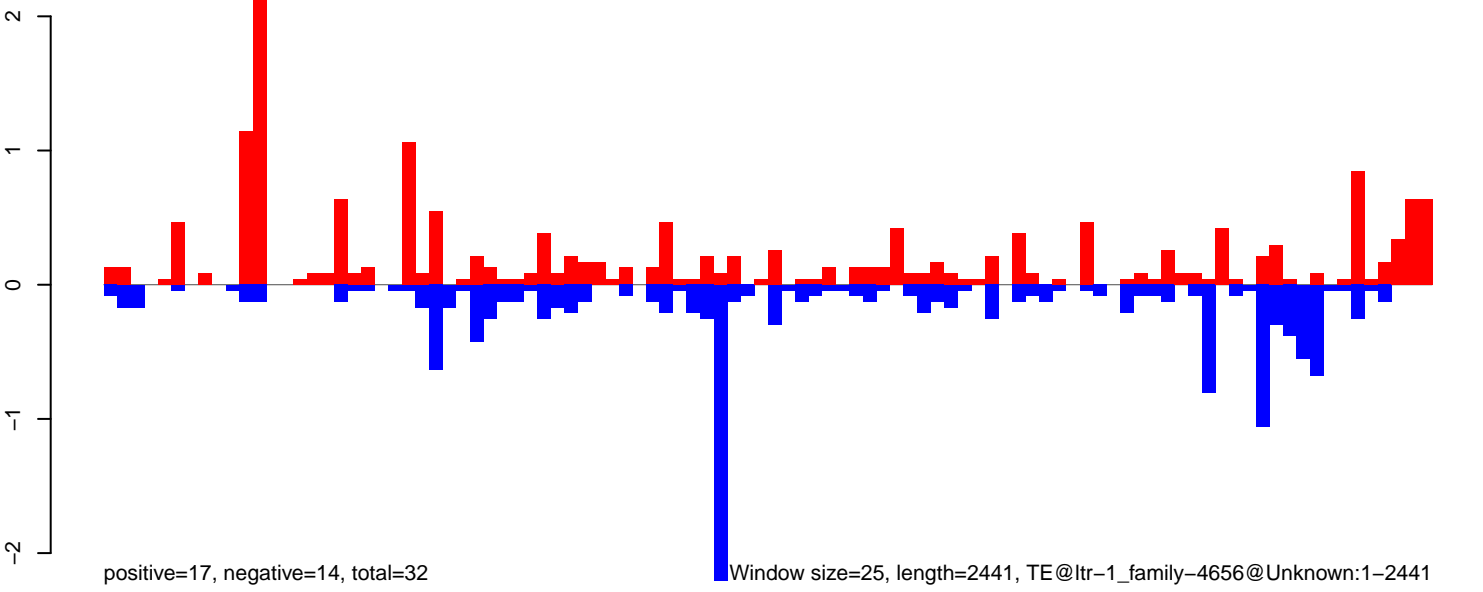
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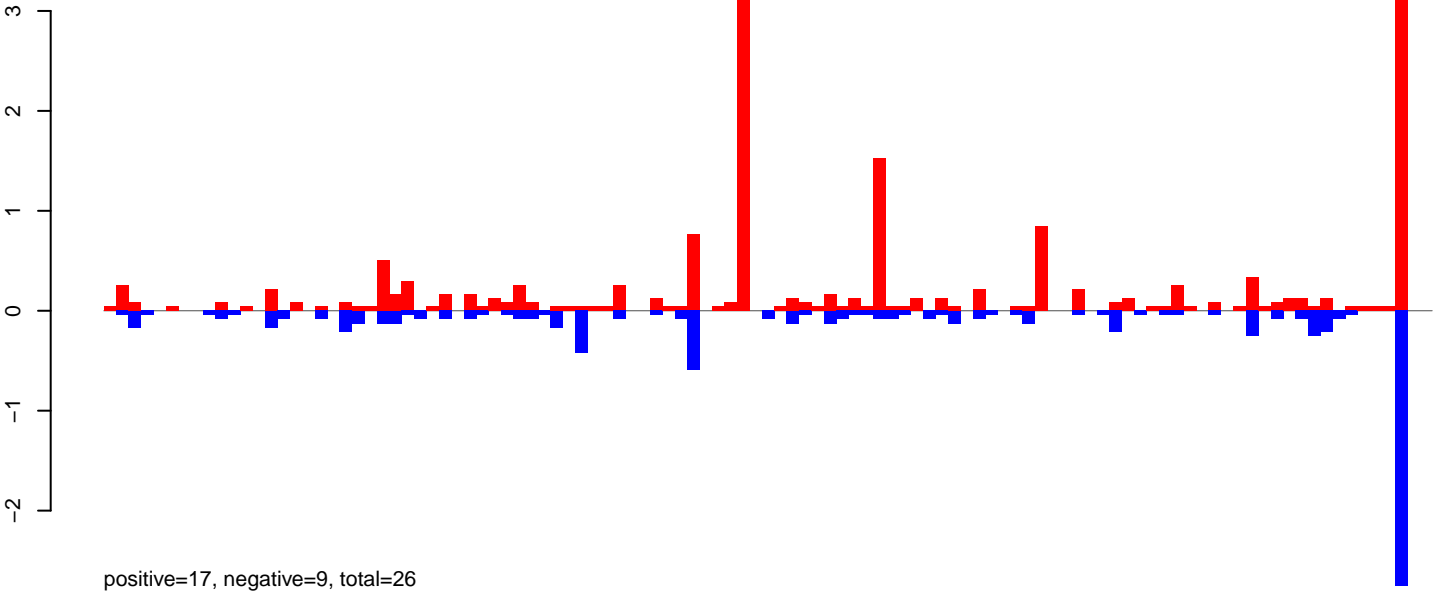
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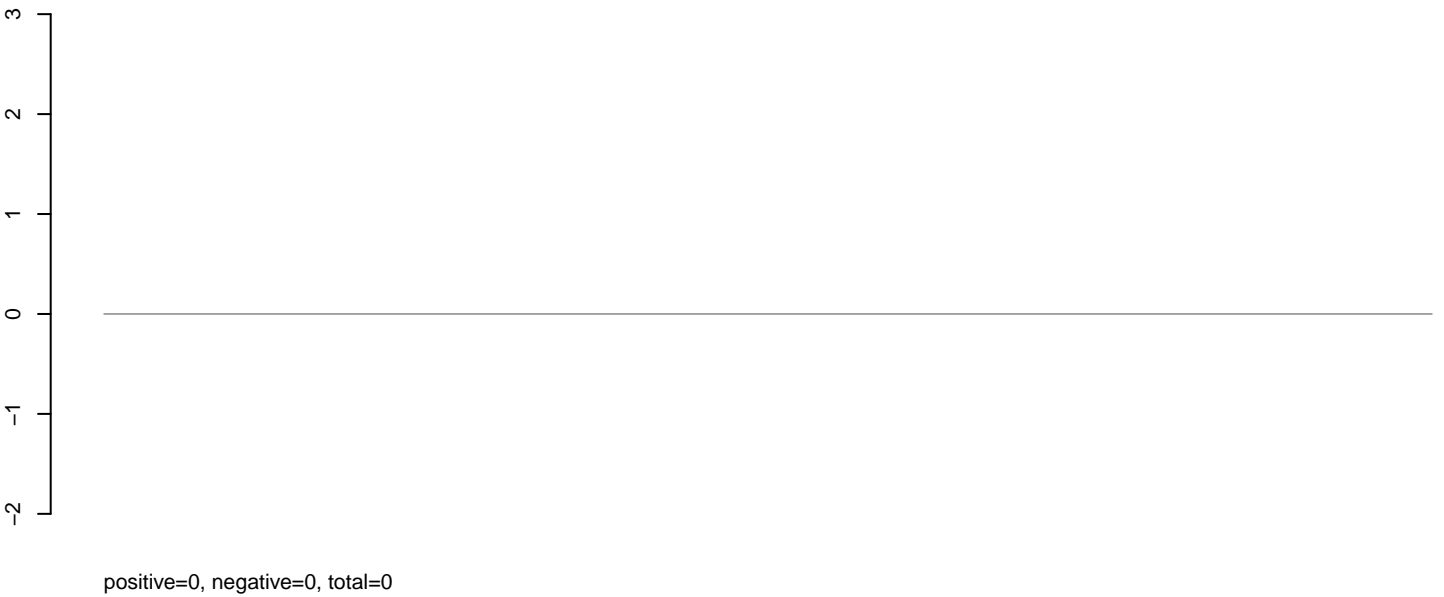
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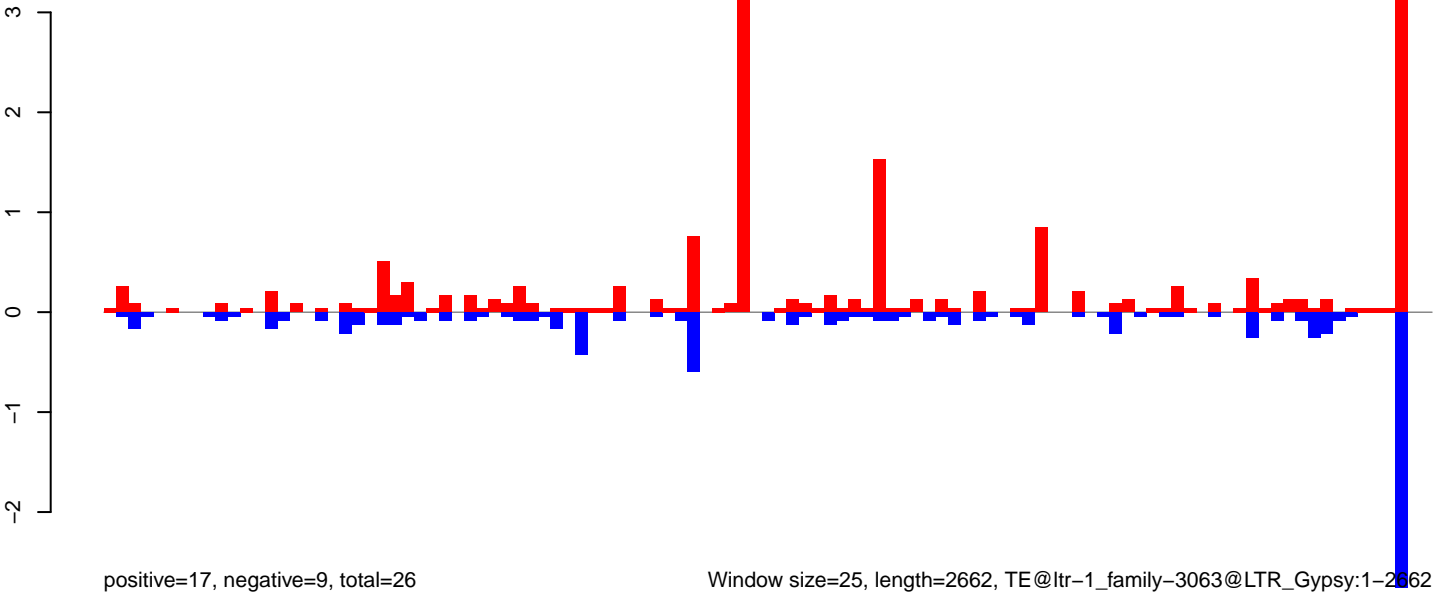
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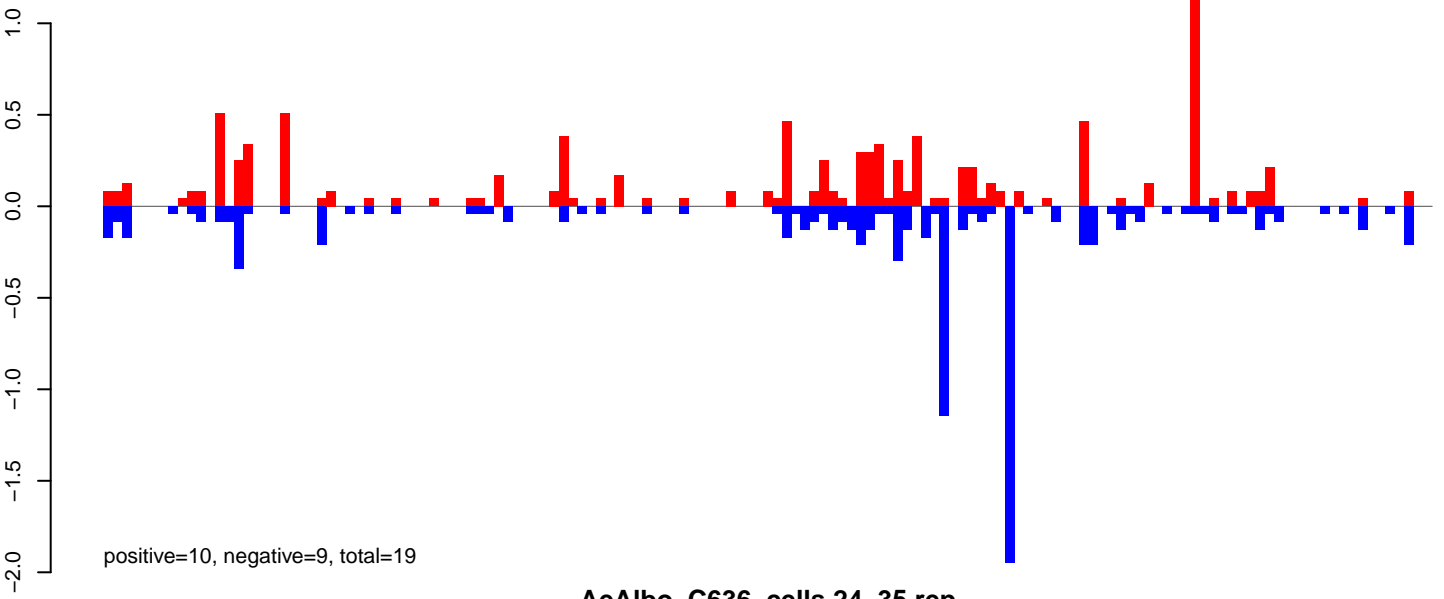


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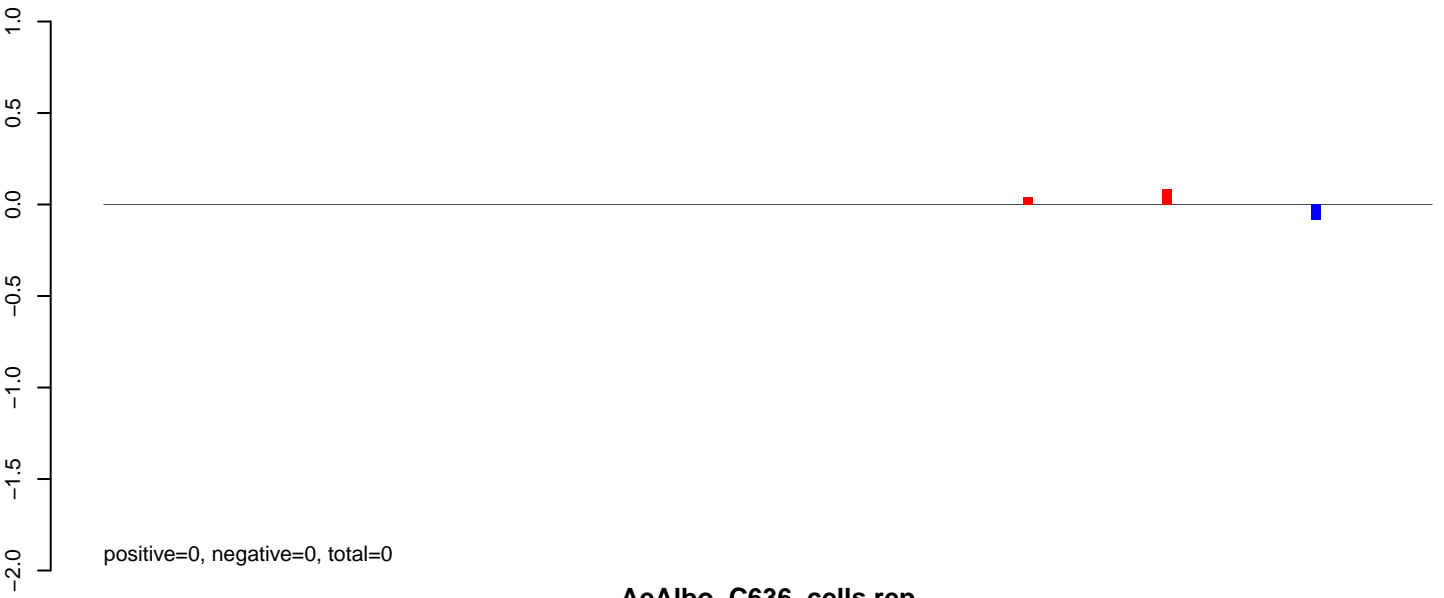


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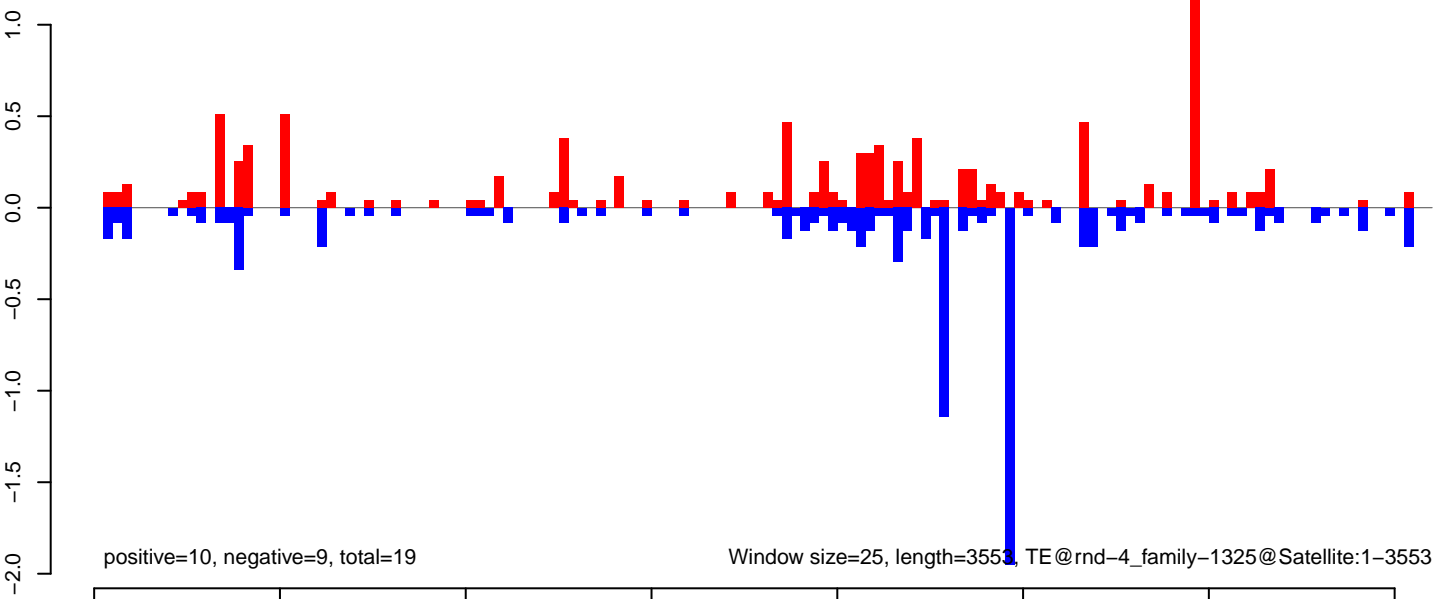
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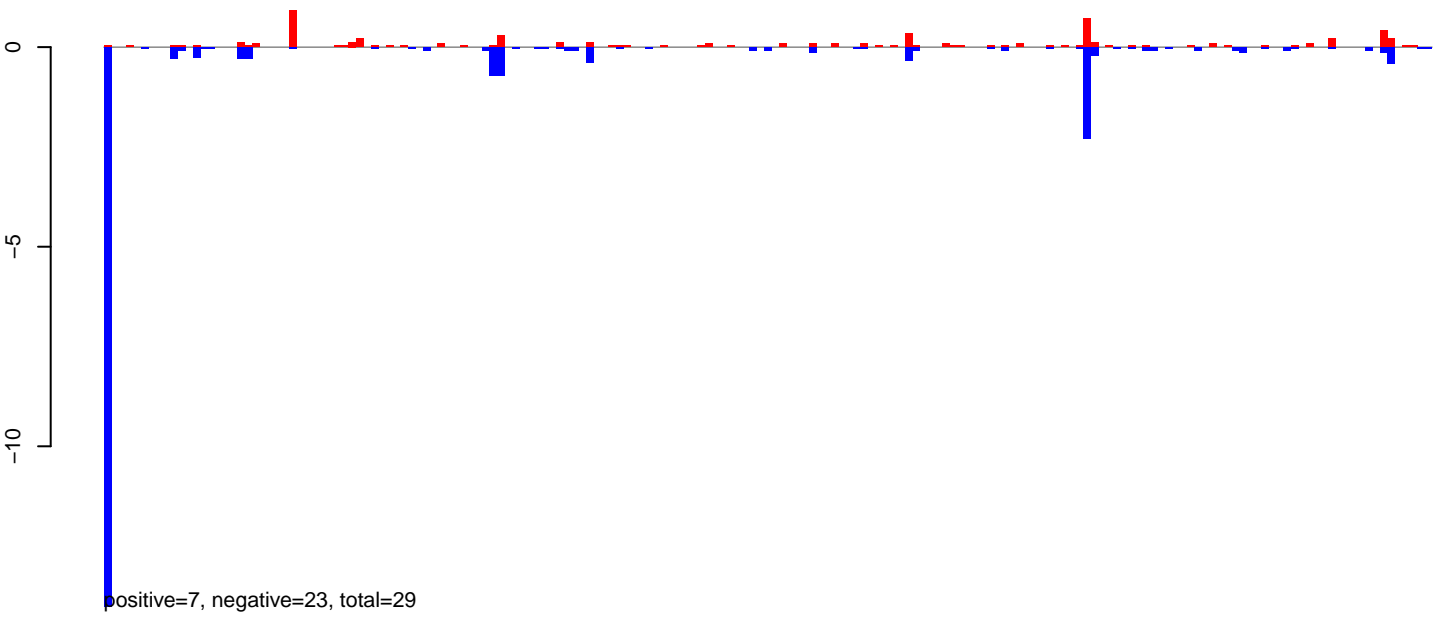
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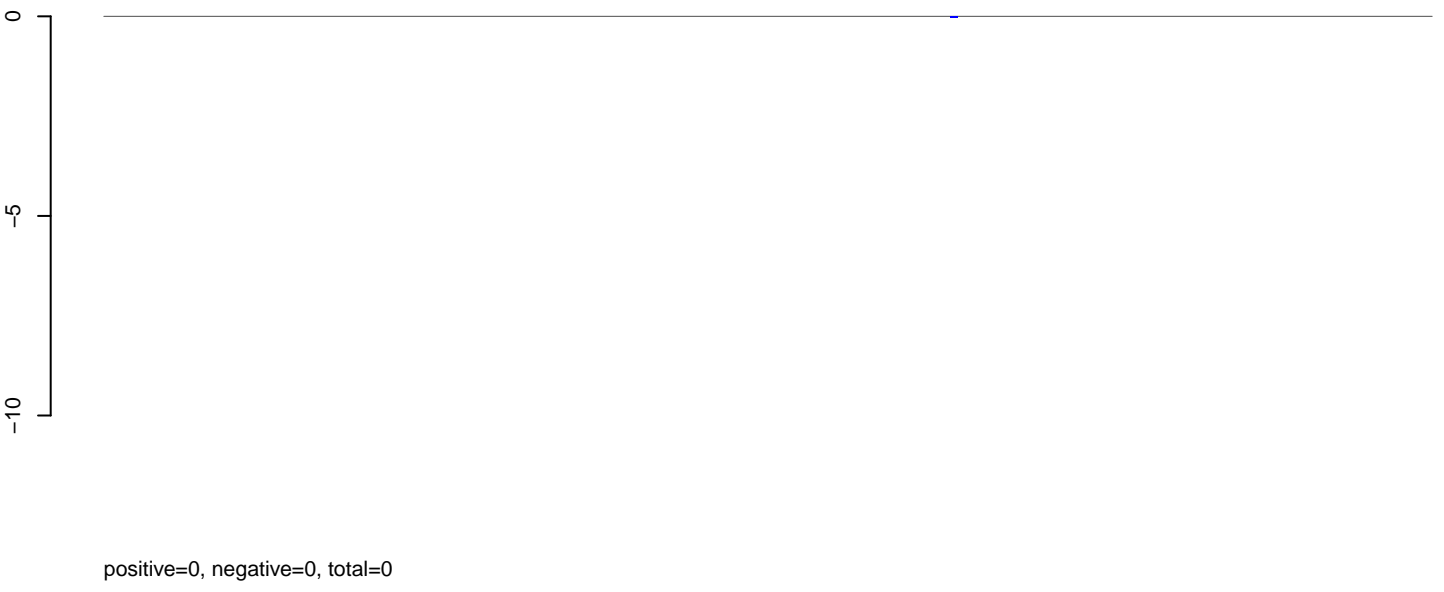
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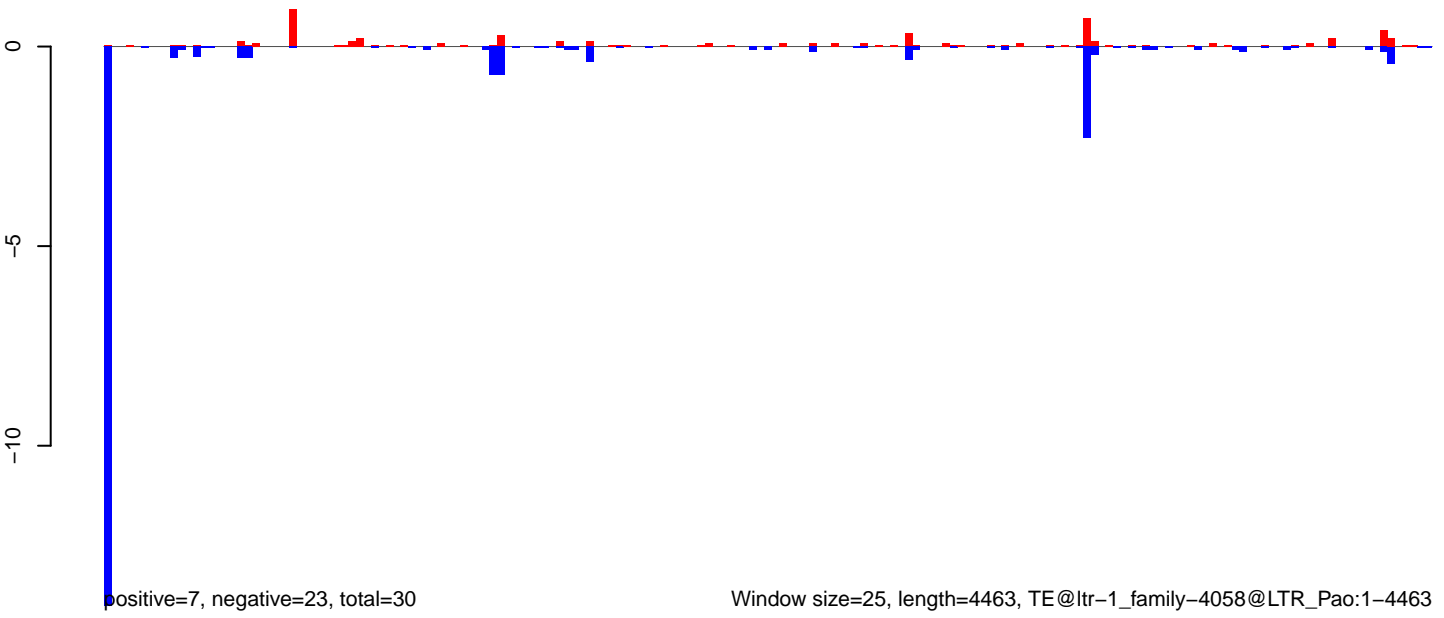
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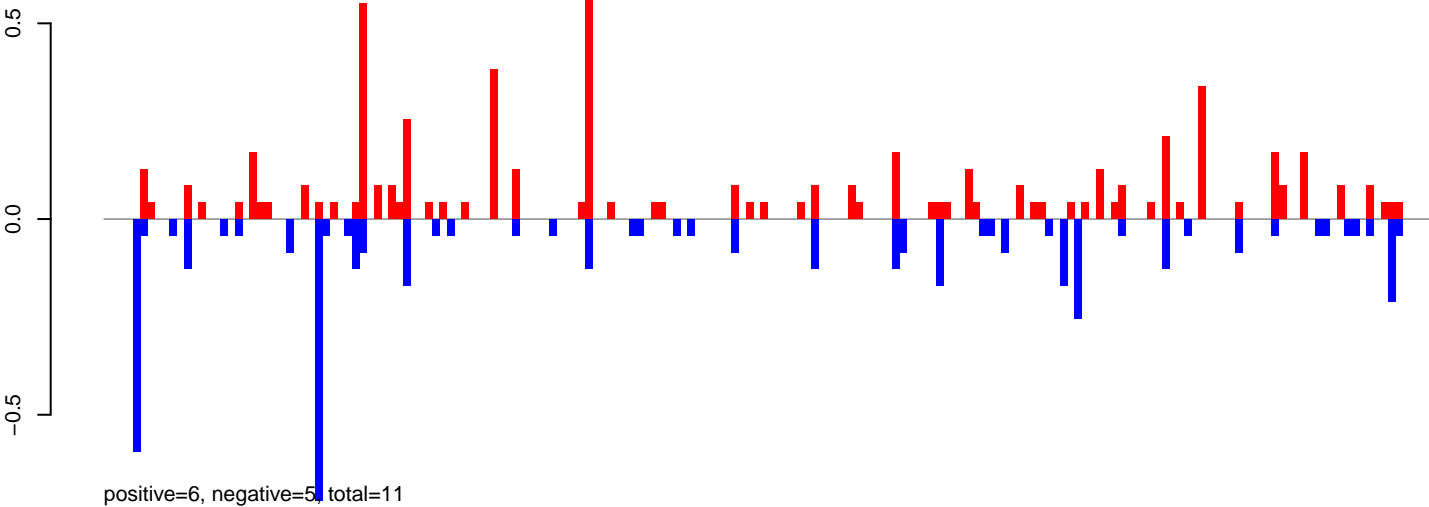
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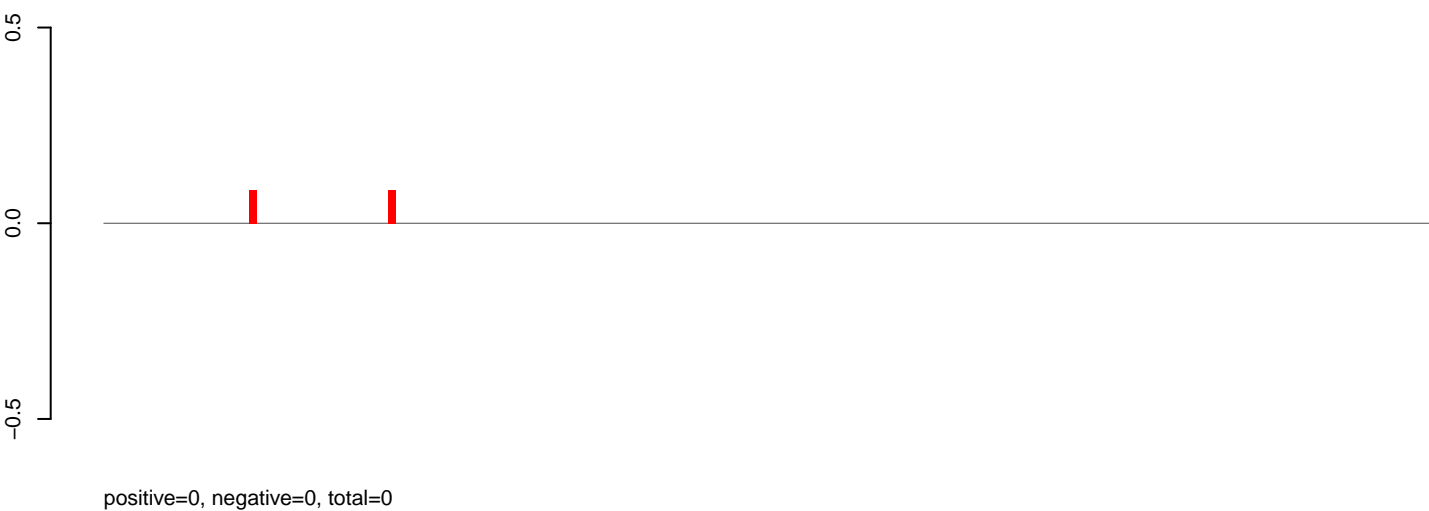
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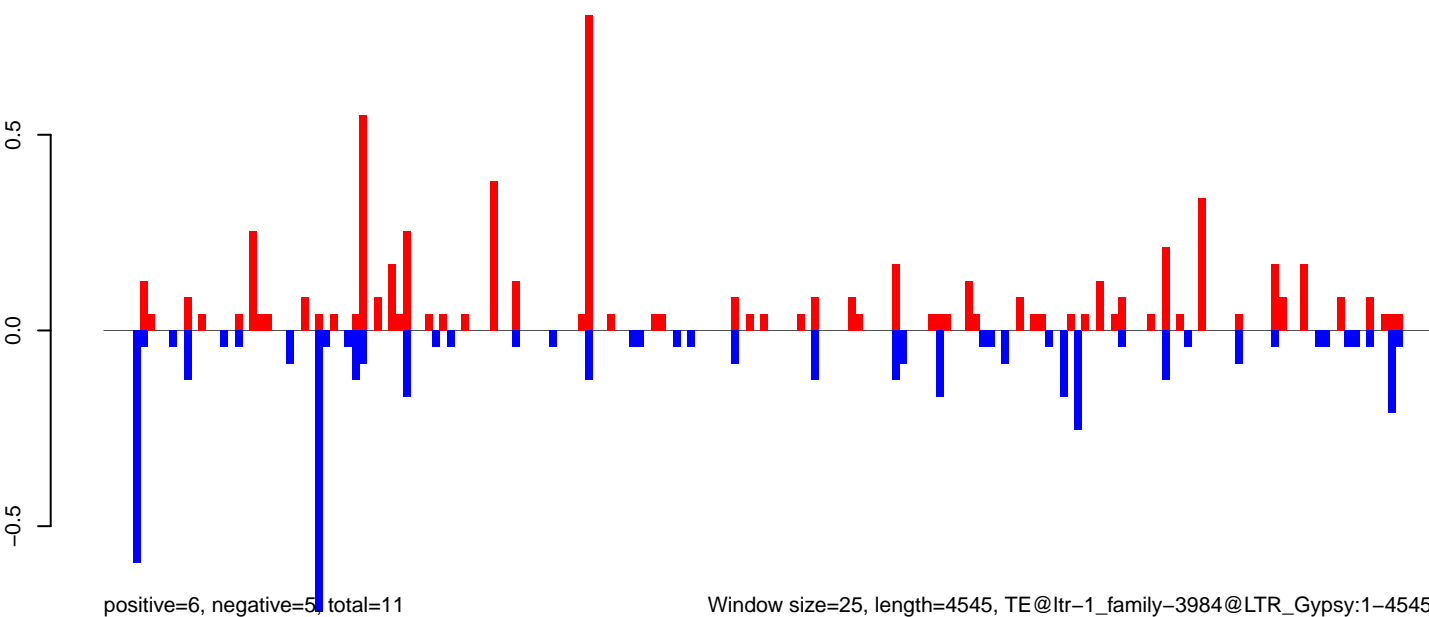
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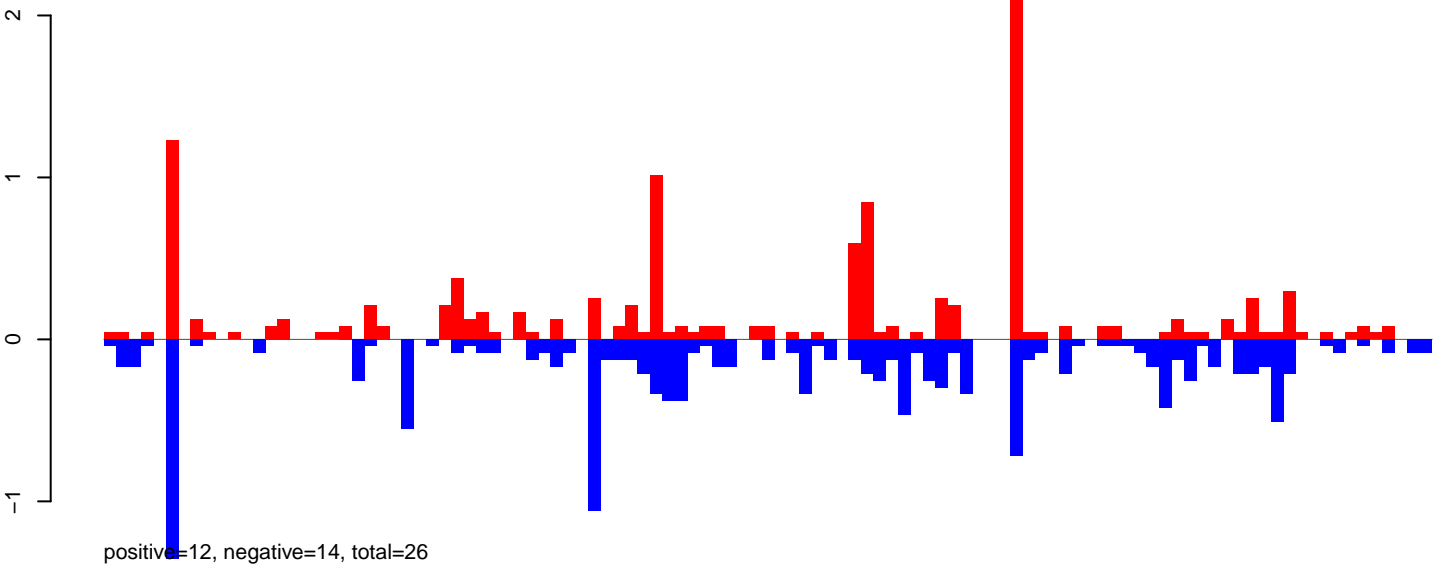
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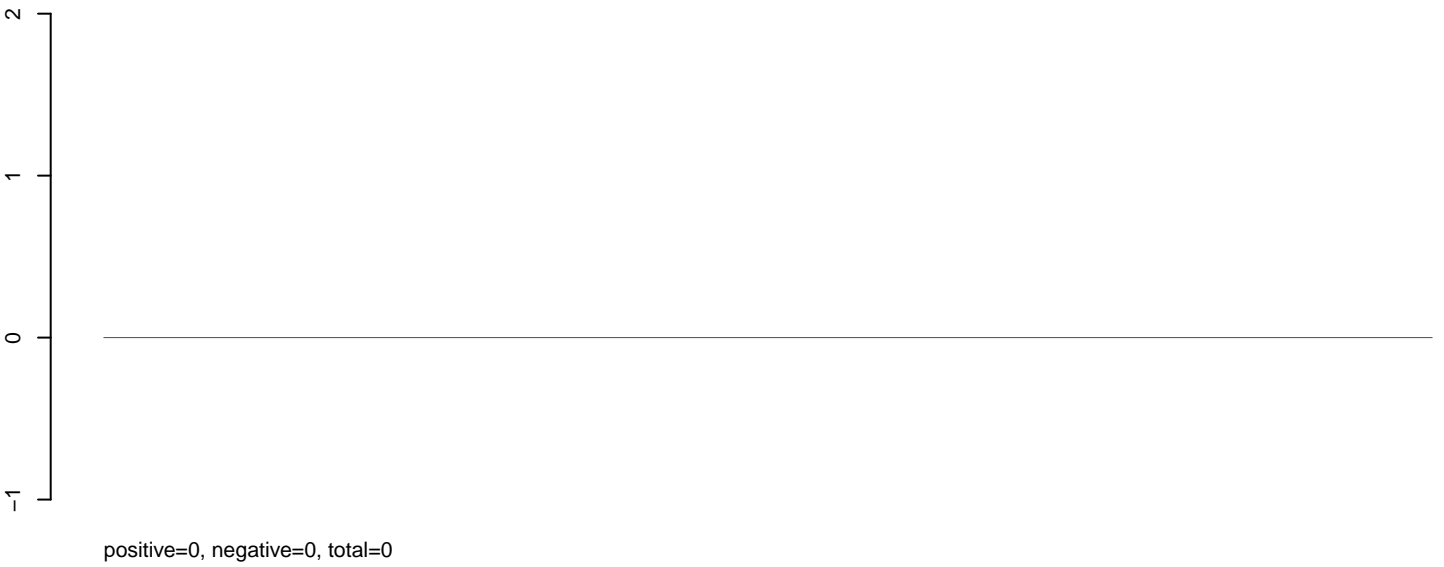
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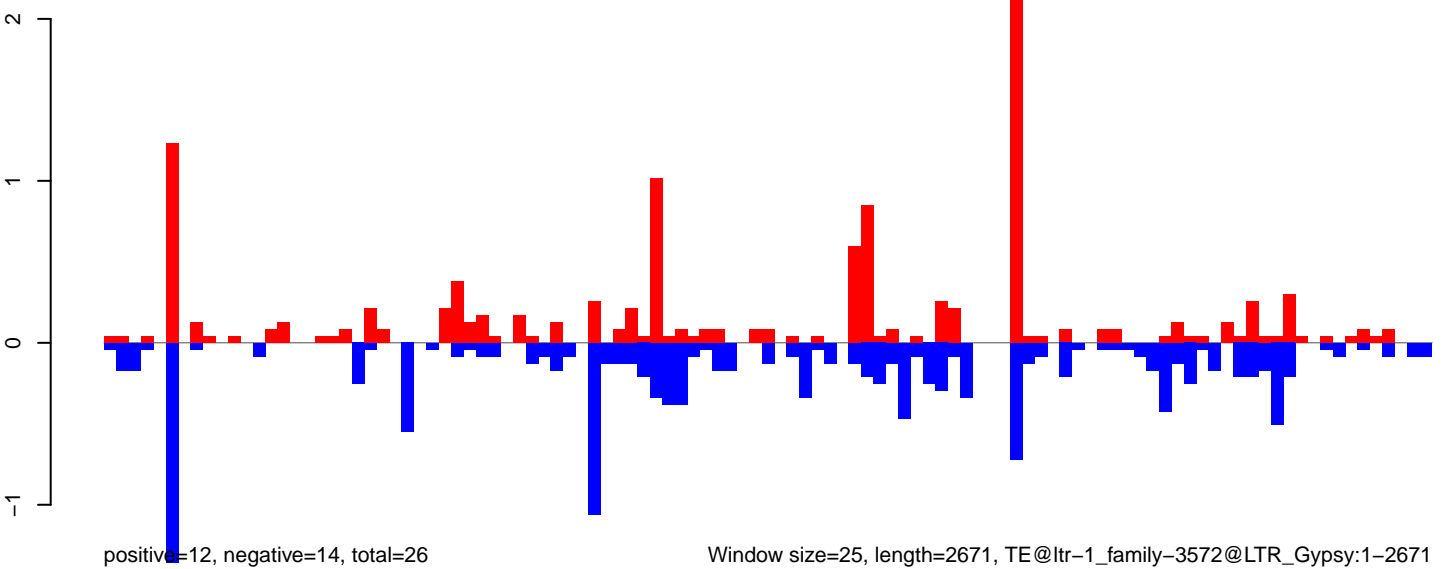
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AeAlbo_C636_cells.24_35.rep

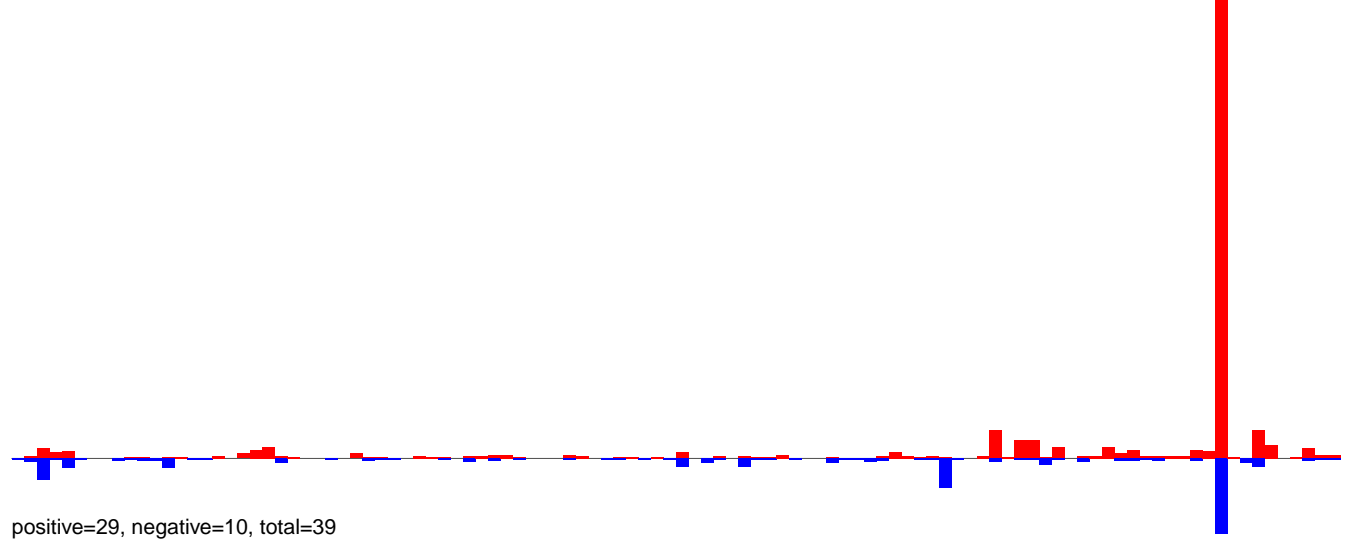


AeAlbo_C636_cells.rep

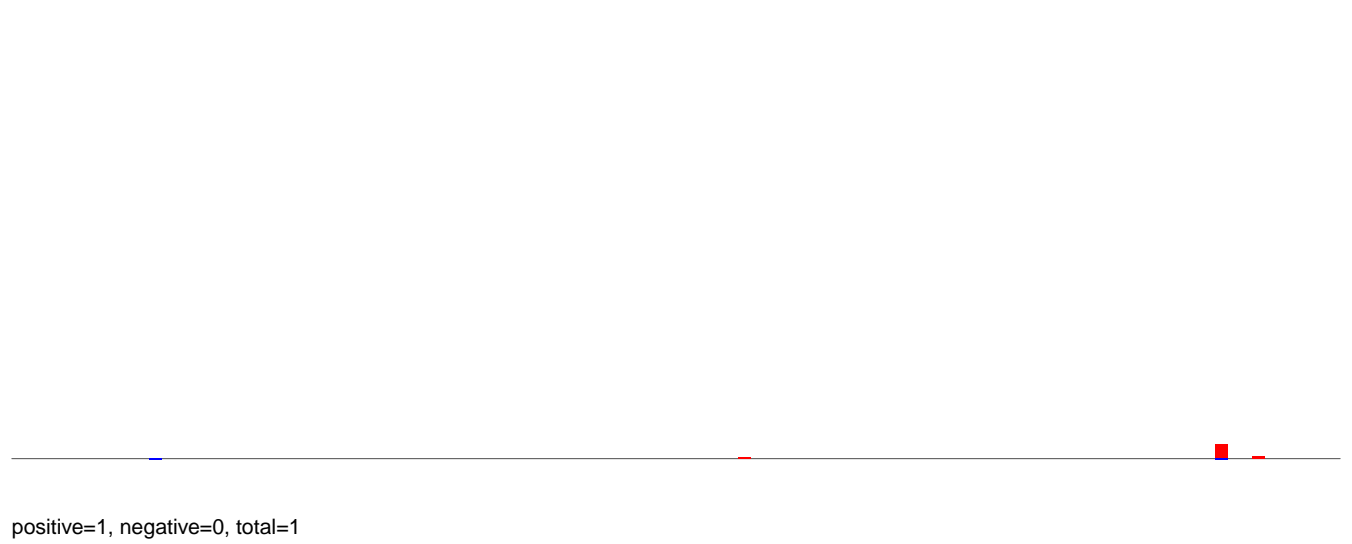


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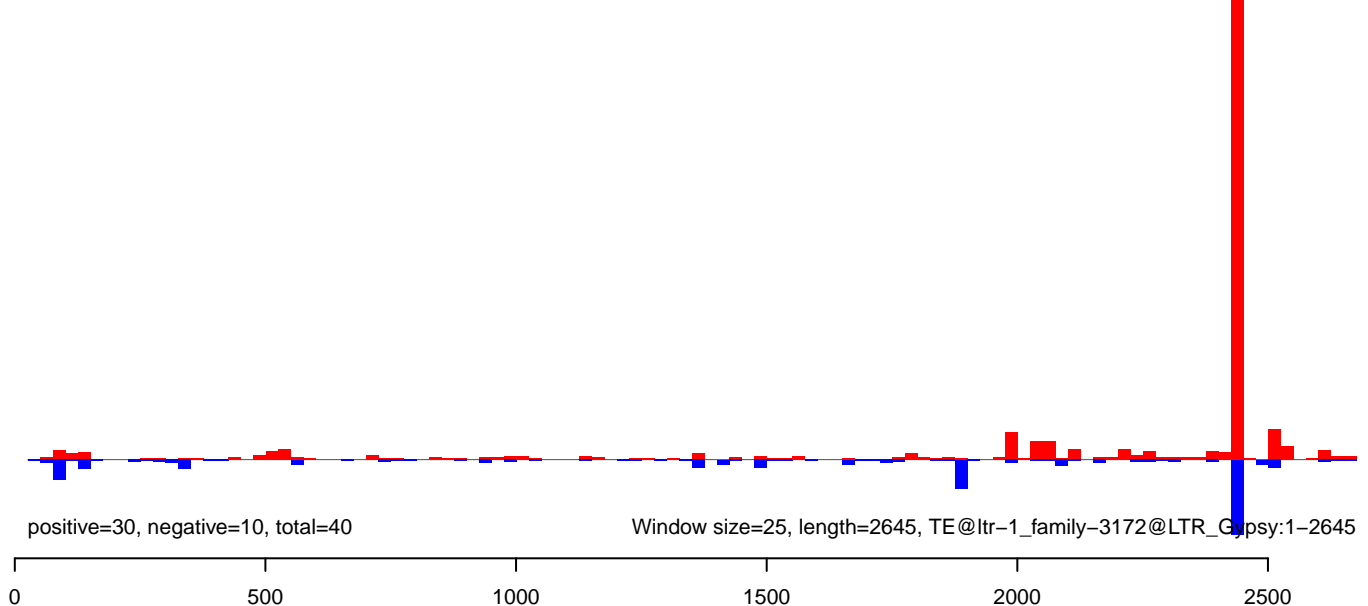
AeAlbo_C636_cells.18_23.rep



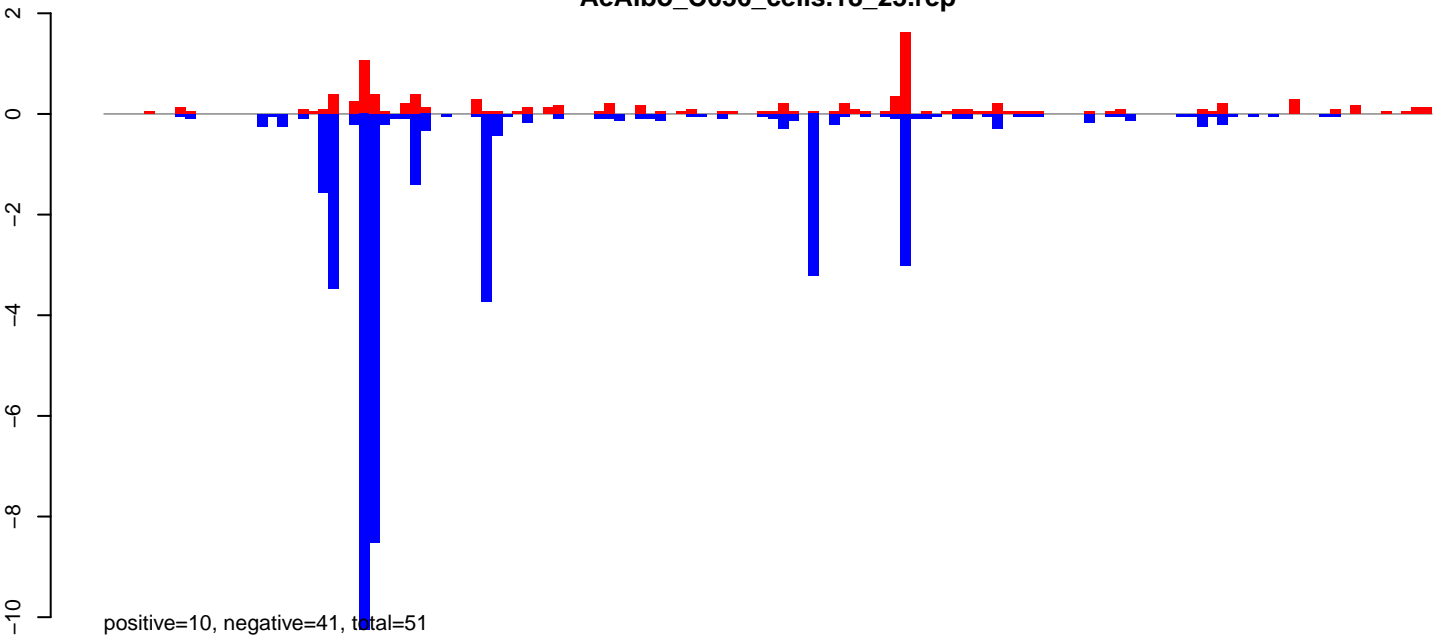
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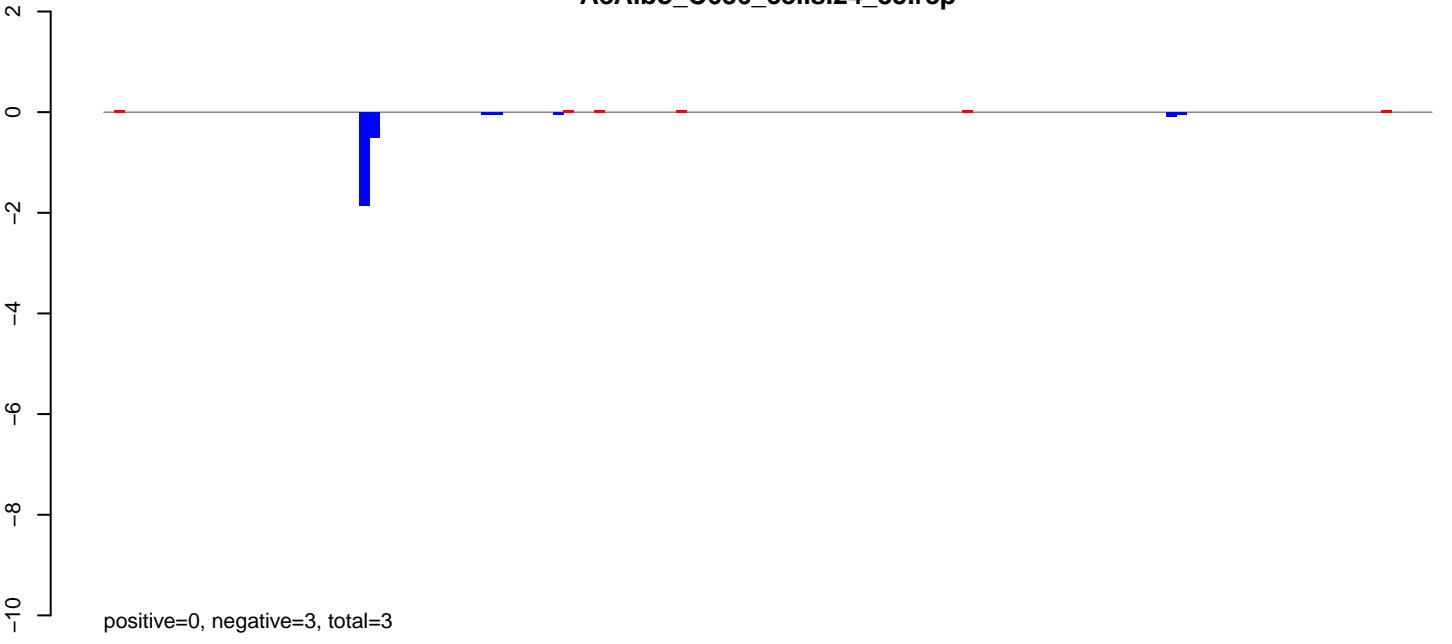
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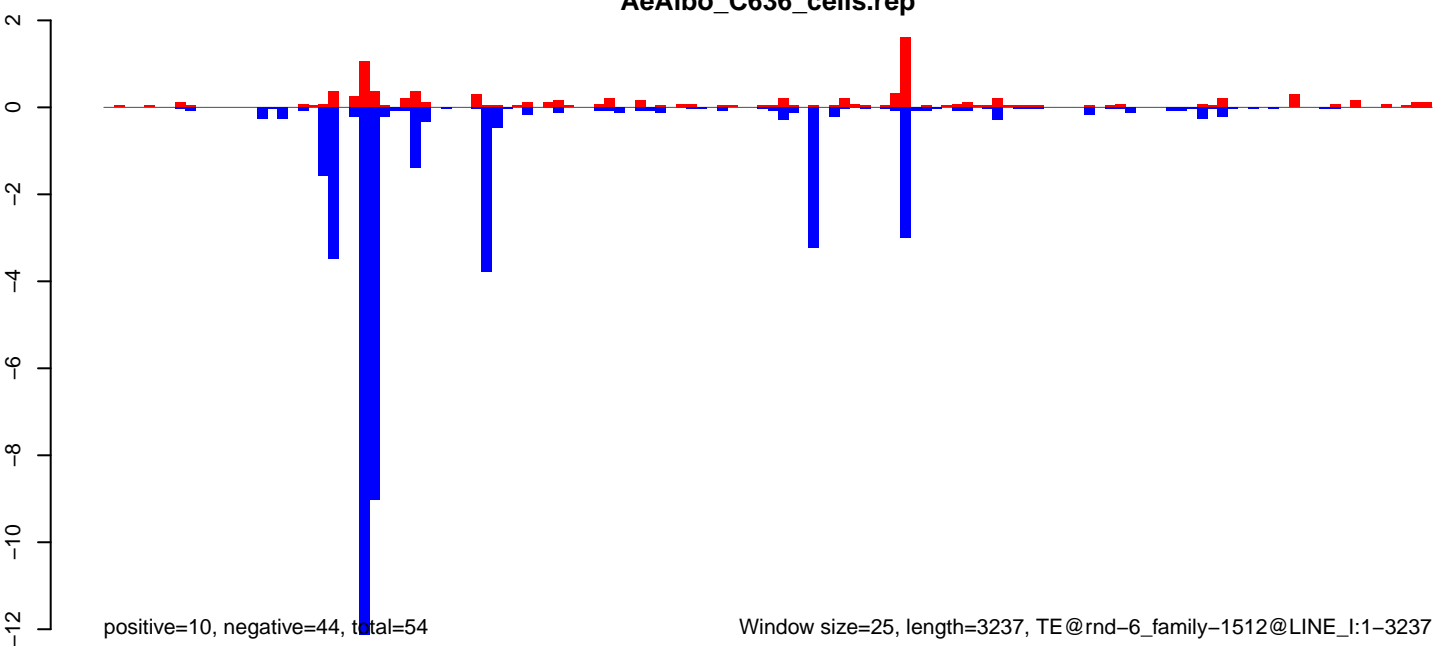
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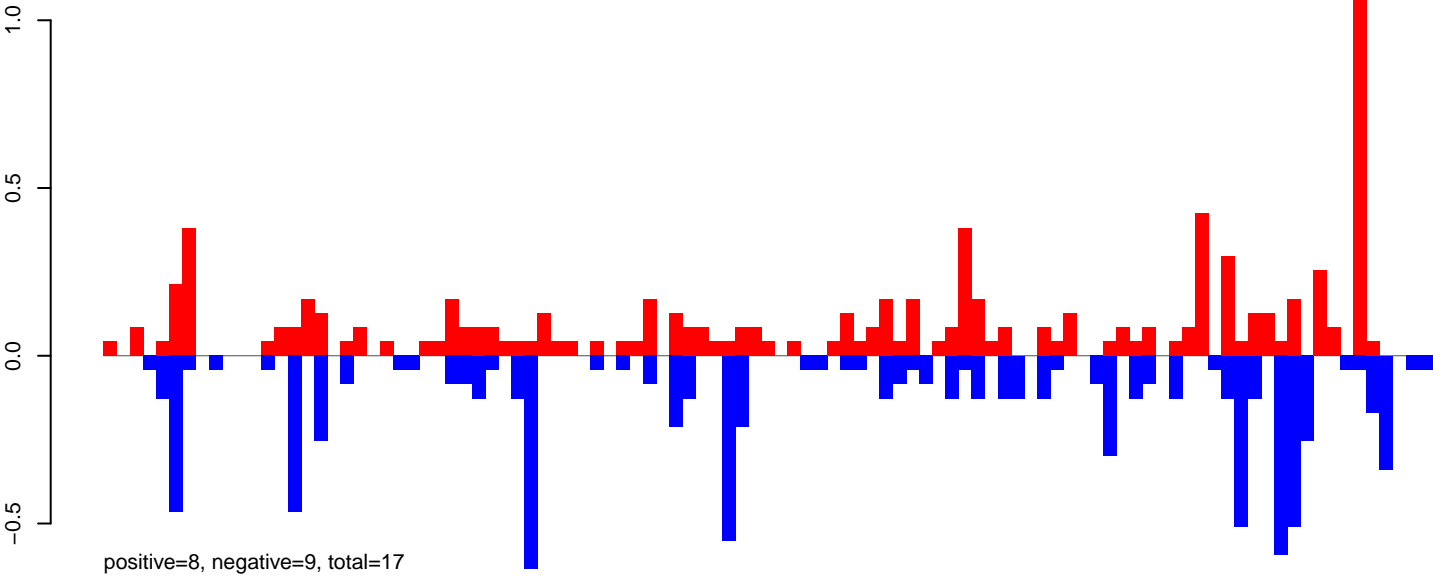
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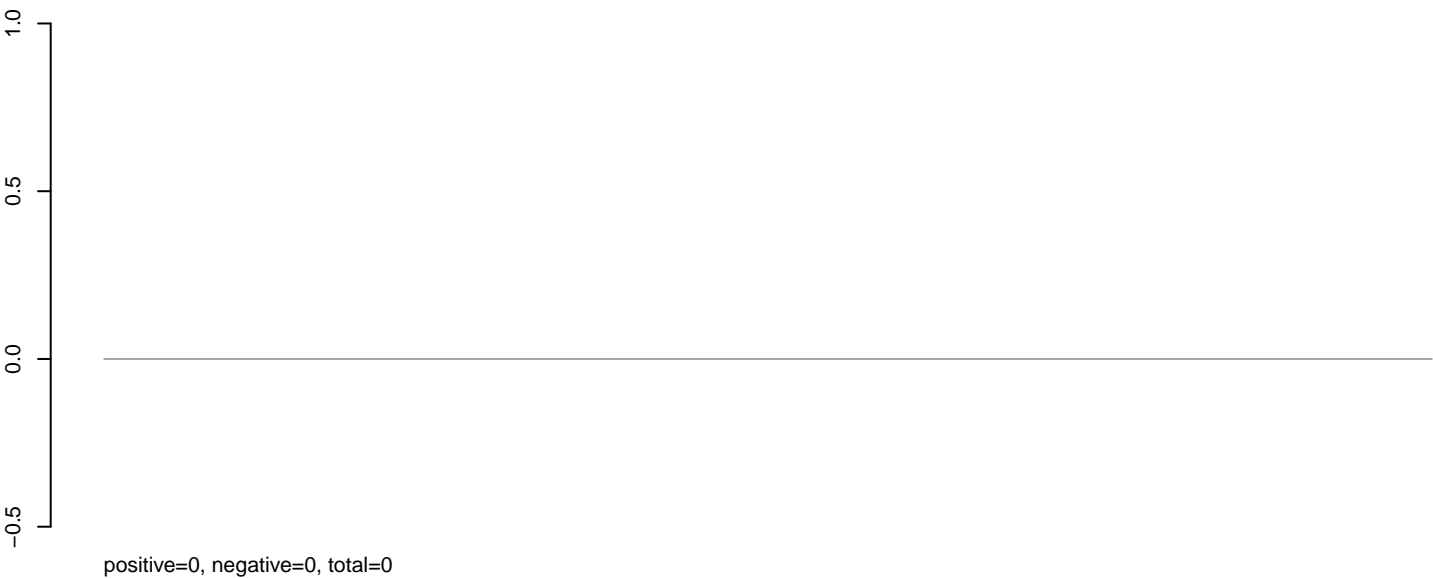
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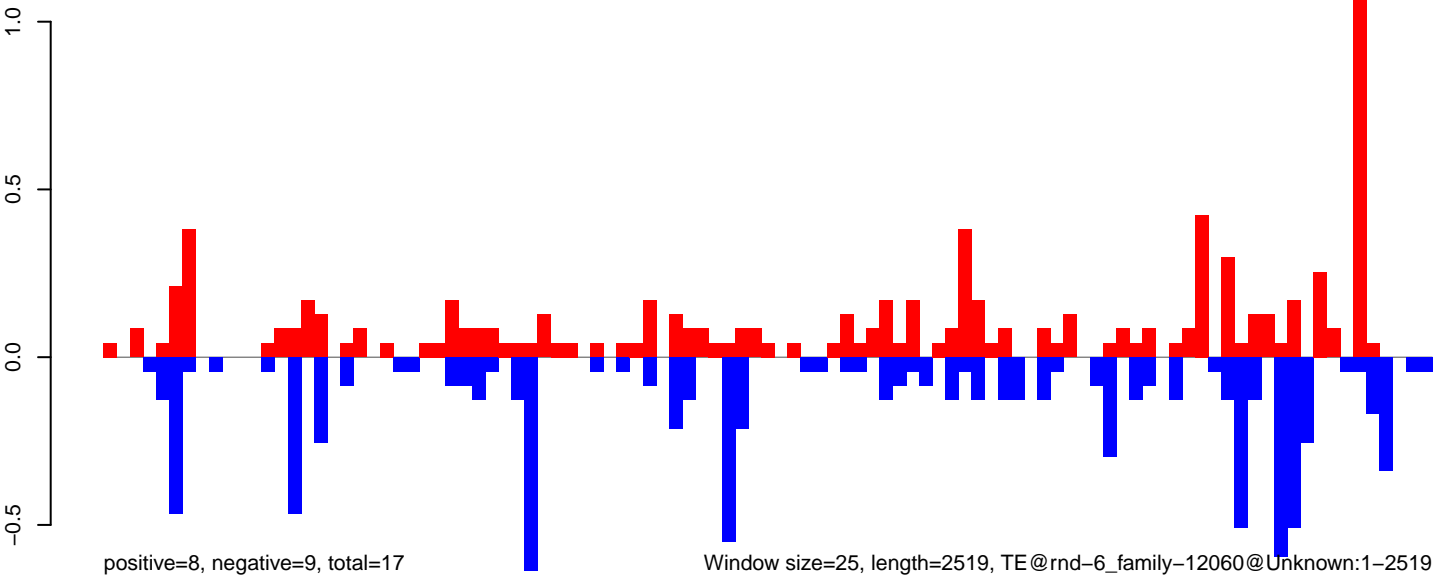
AeAlbo_C636_cells.18_23.rep



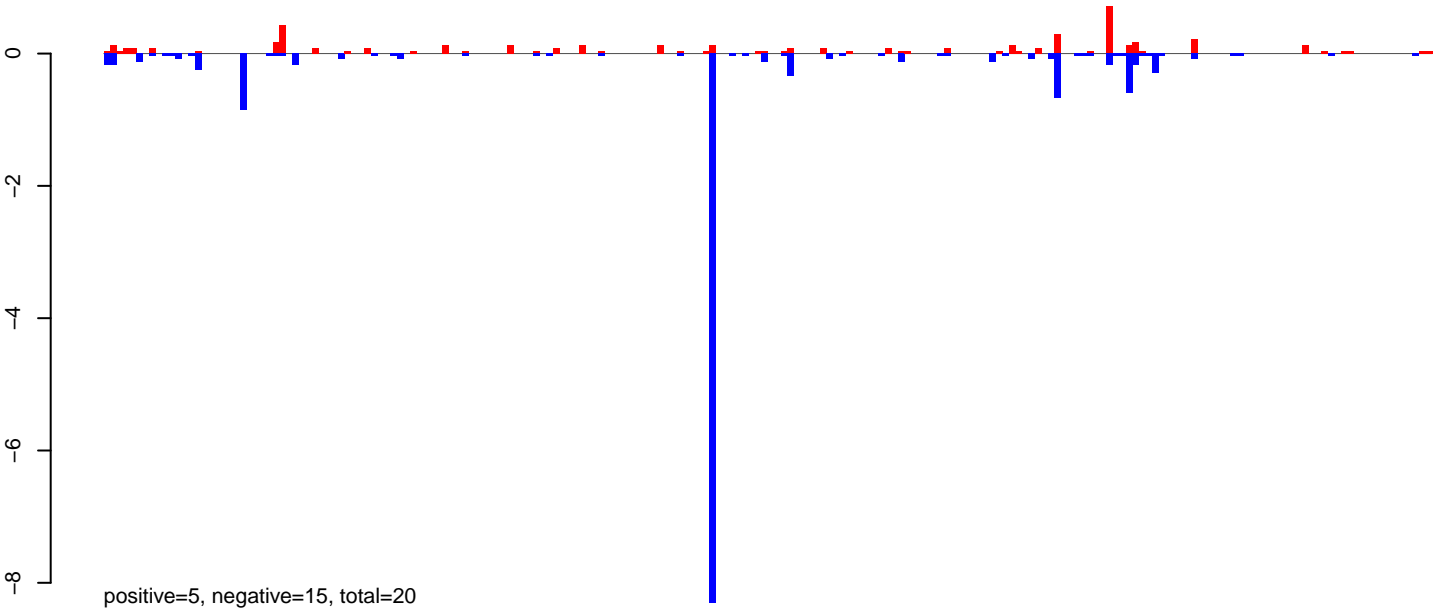
AeAlbo_C636_cells.24_35.rep



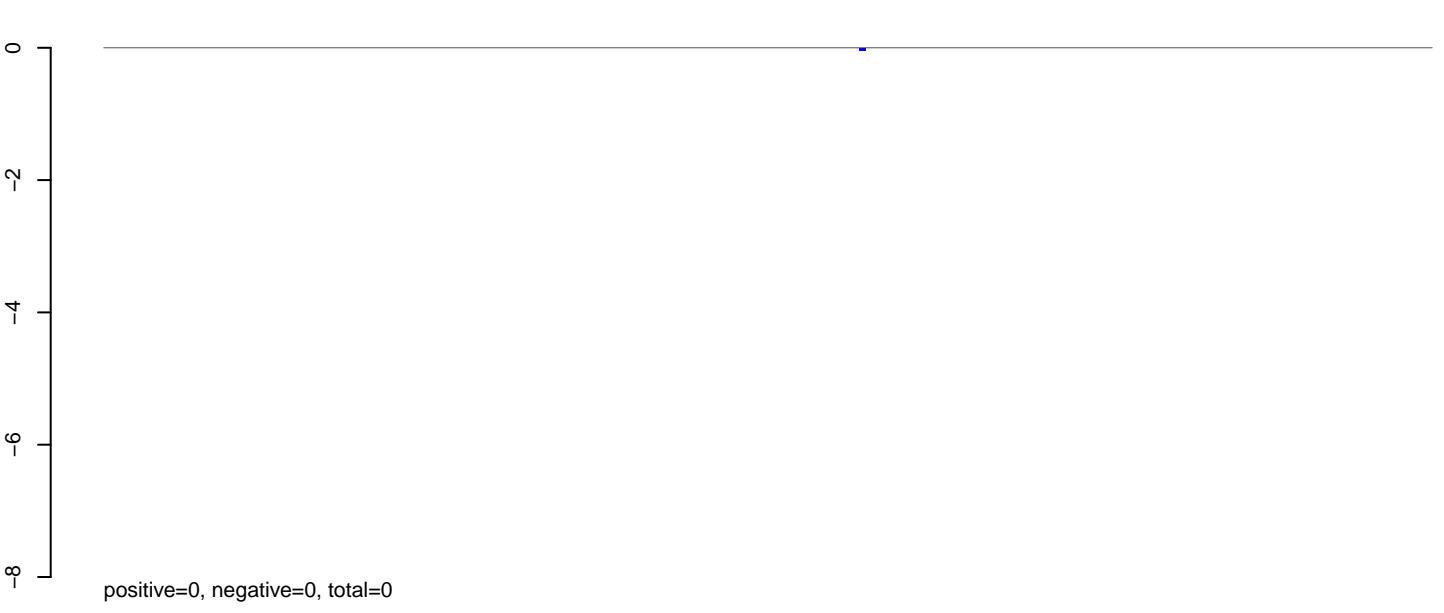
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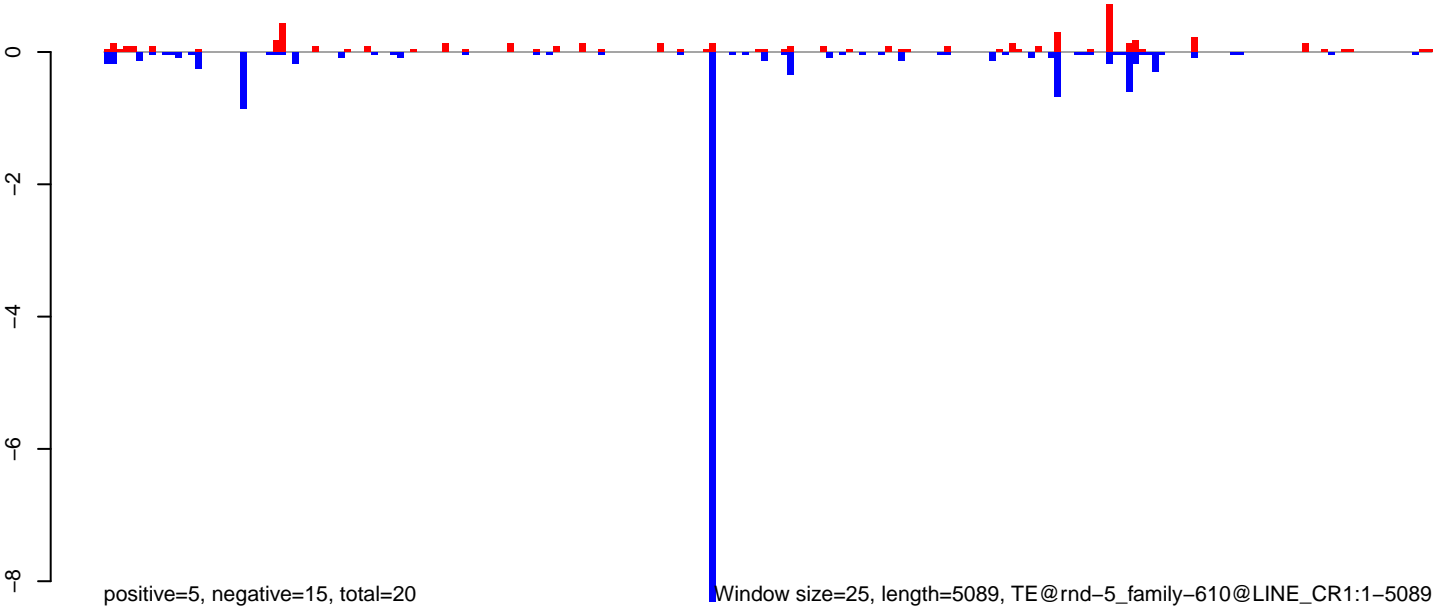
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AeAlbo_C636_cells.24_35.rep

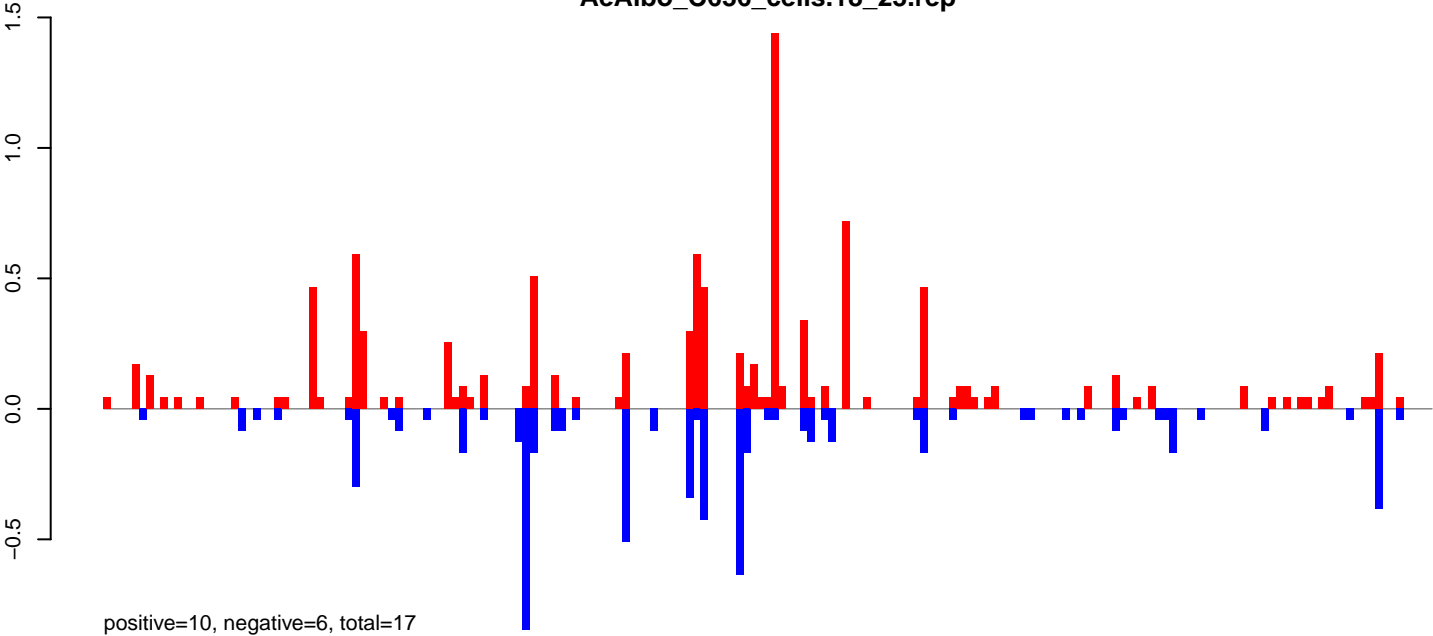


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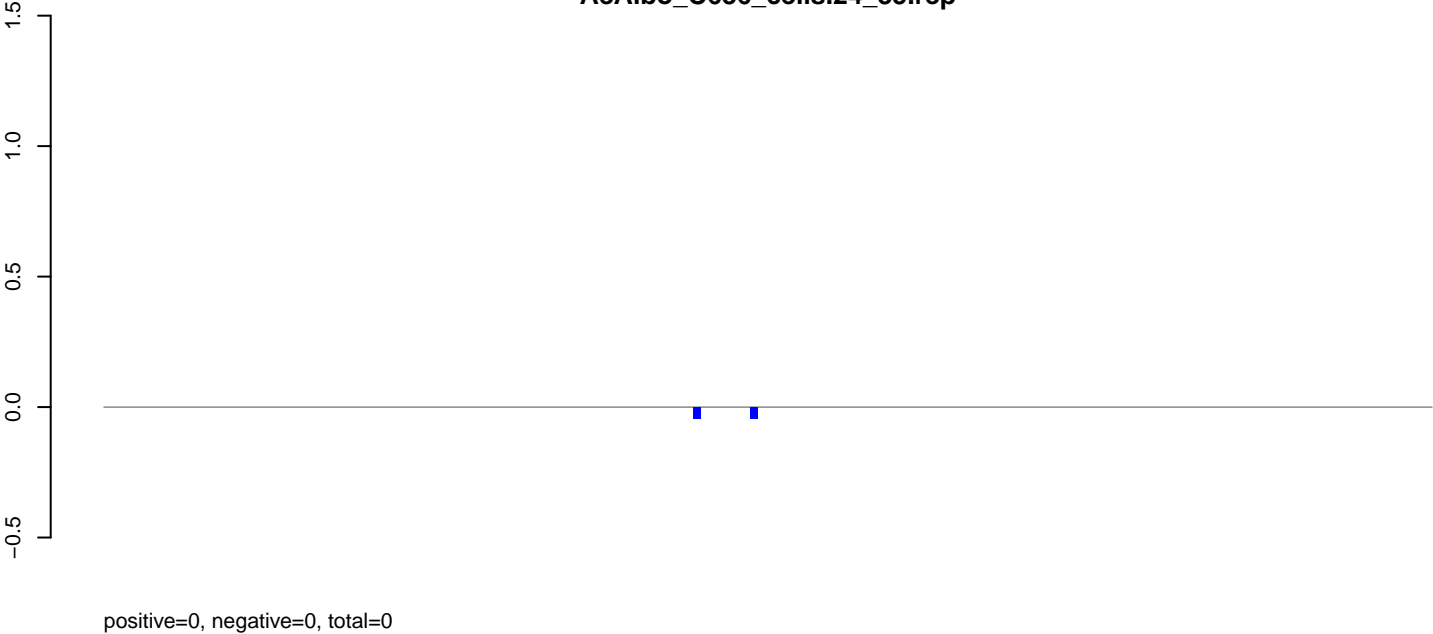


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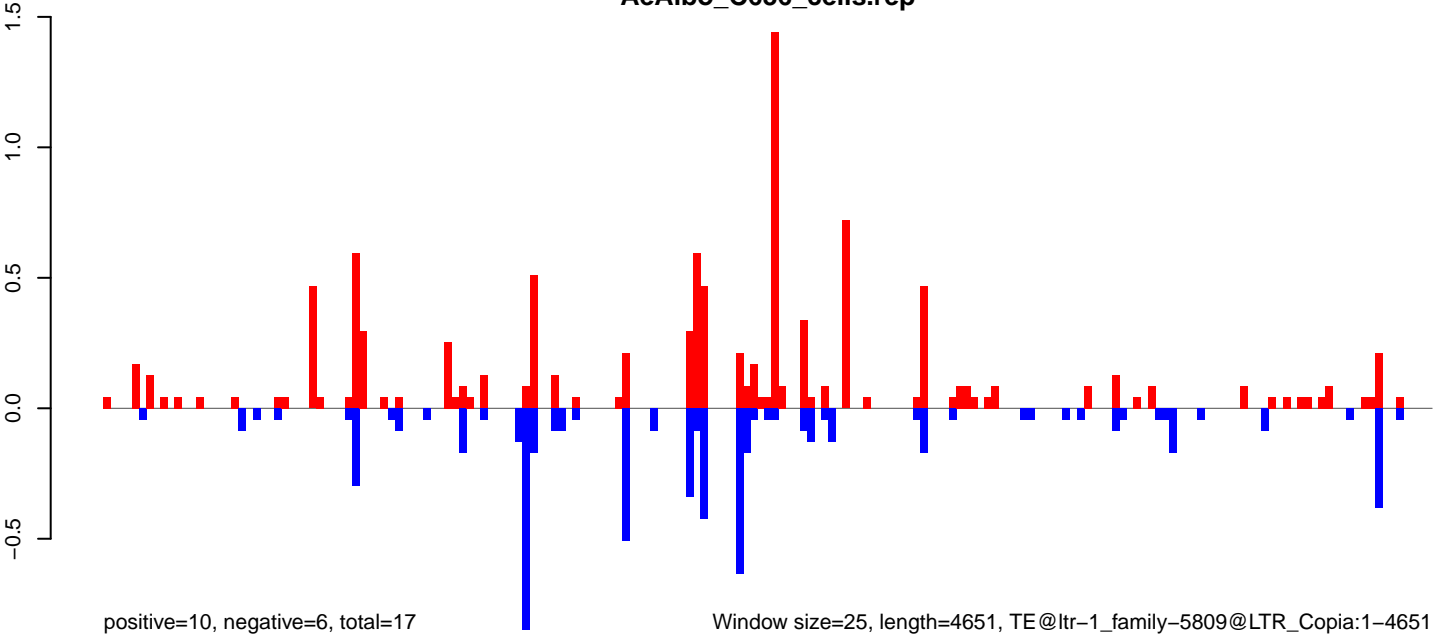
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AeAlbo_C636_cells.24_35.rep



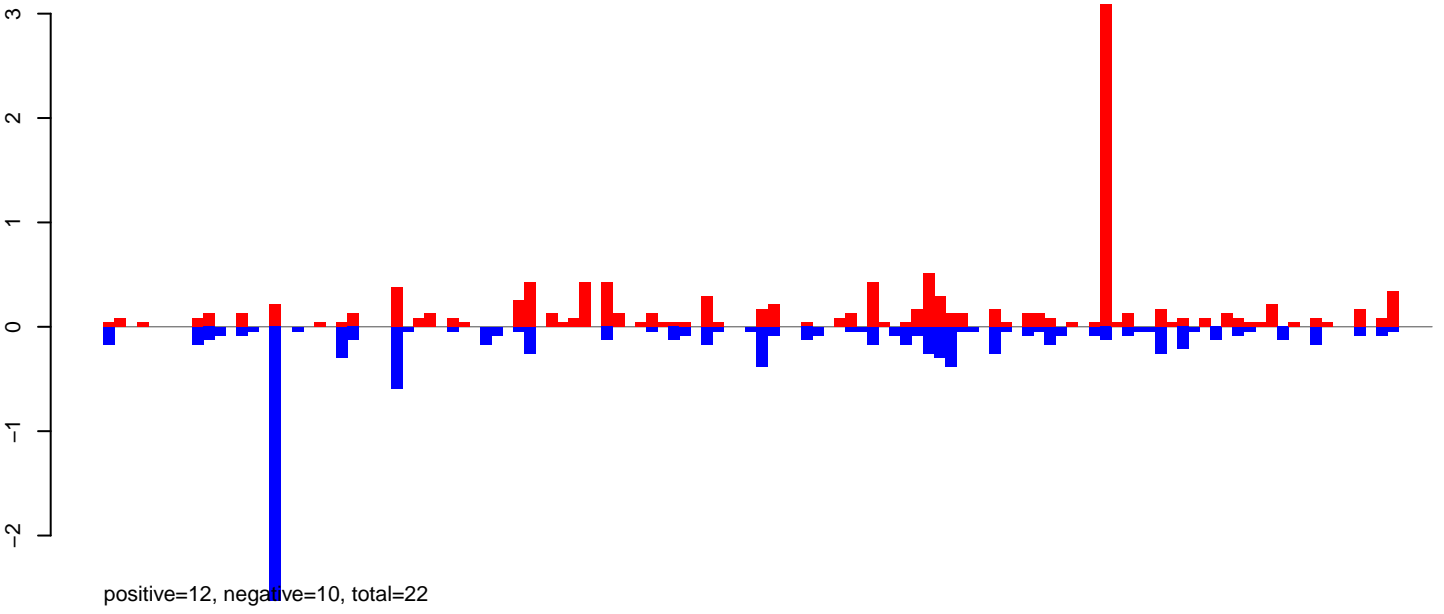
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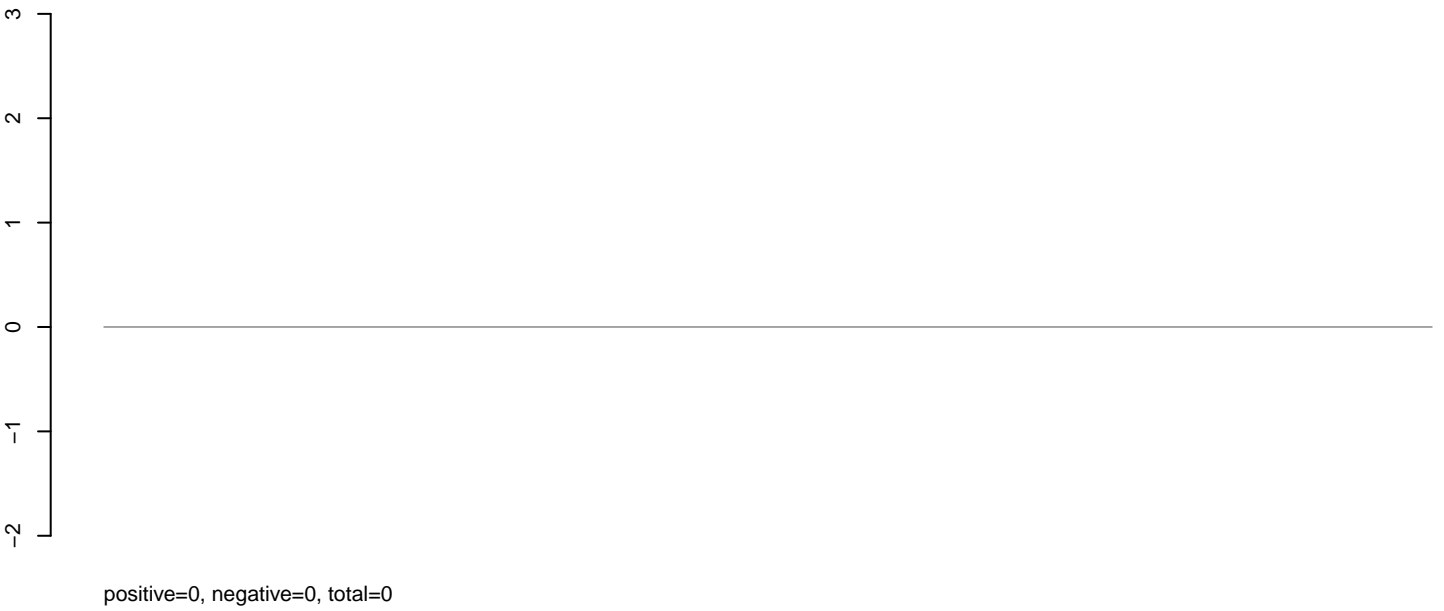
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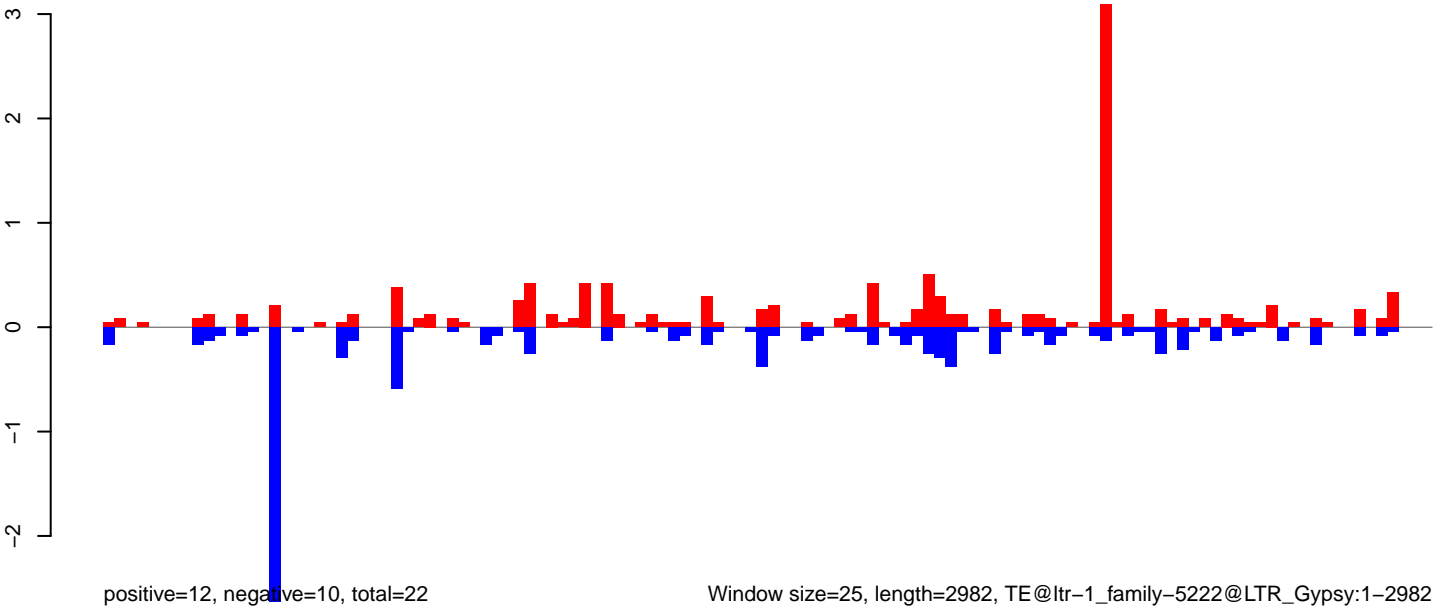
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

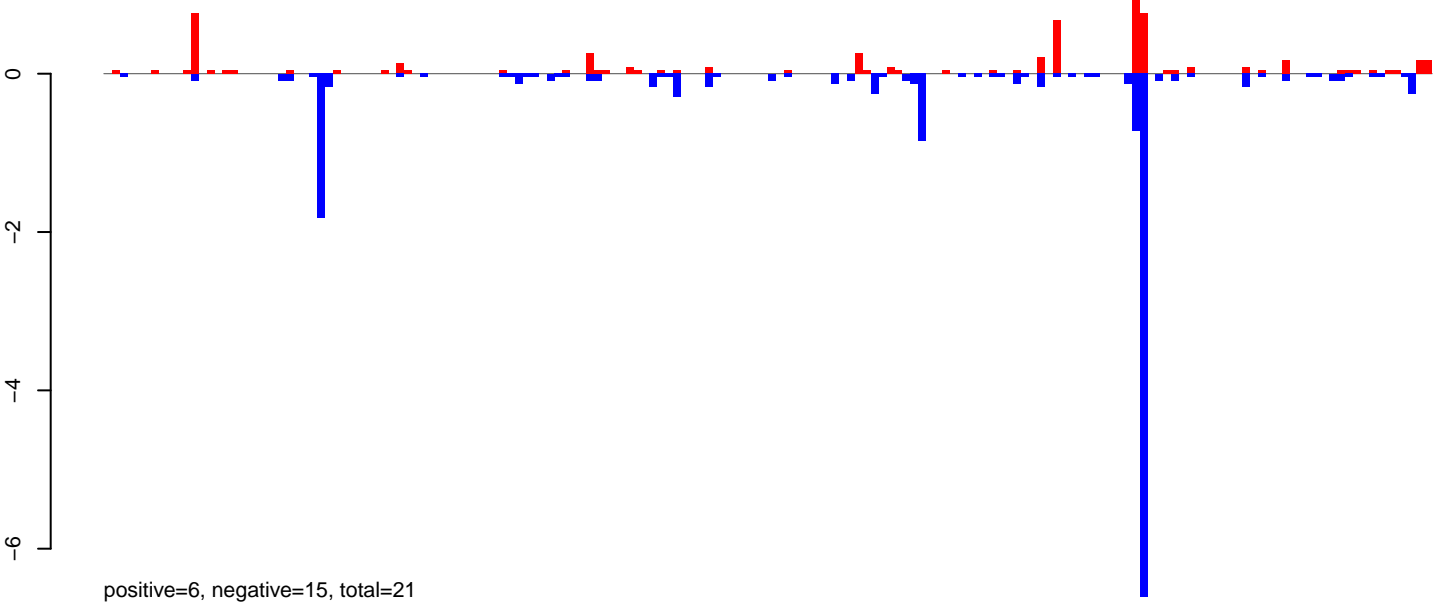


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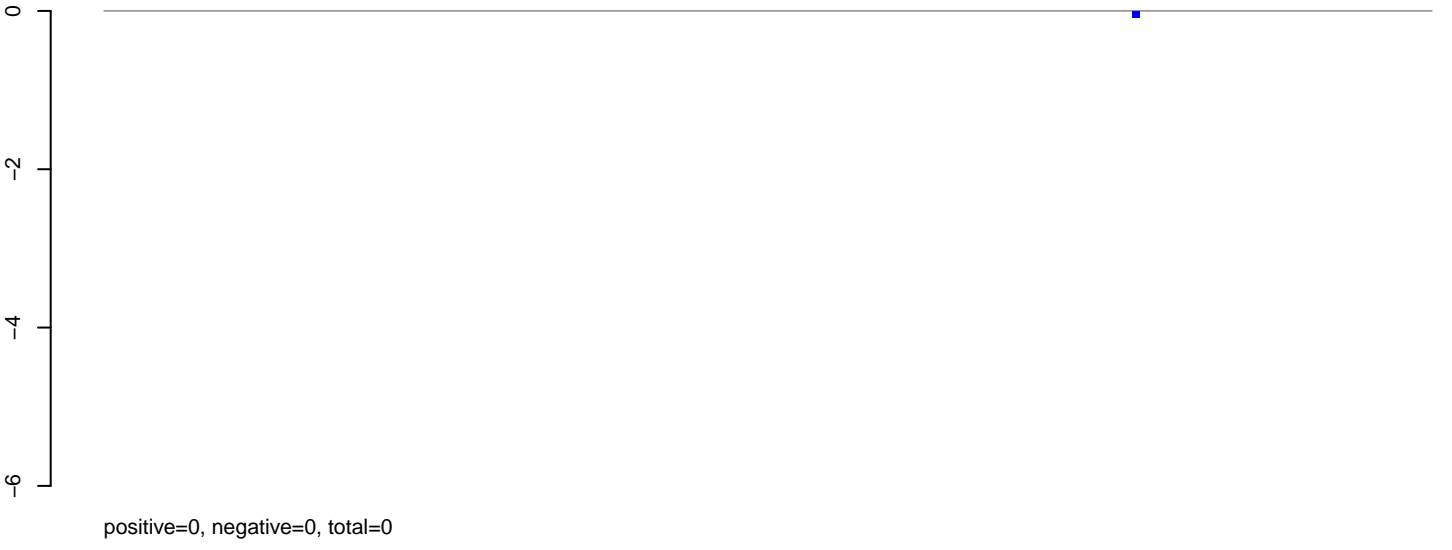


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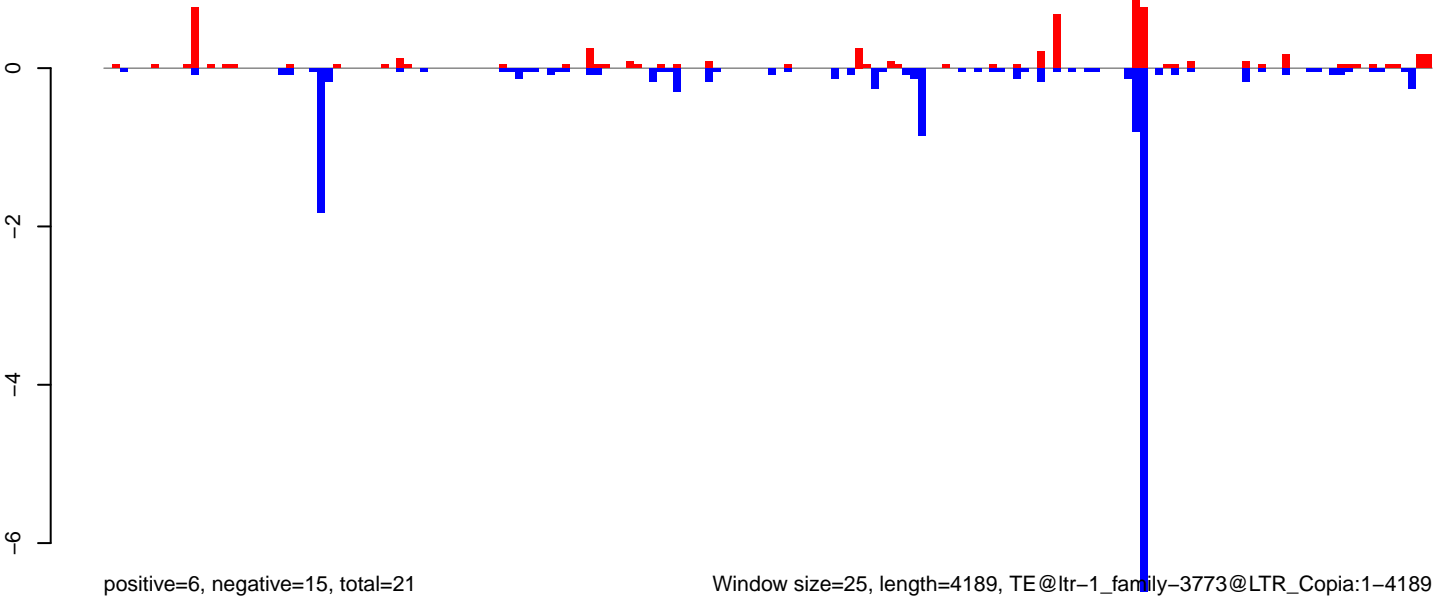
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

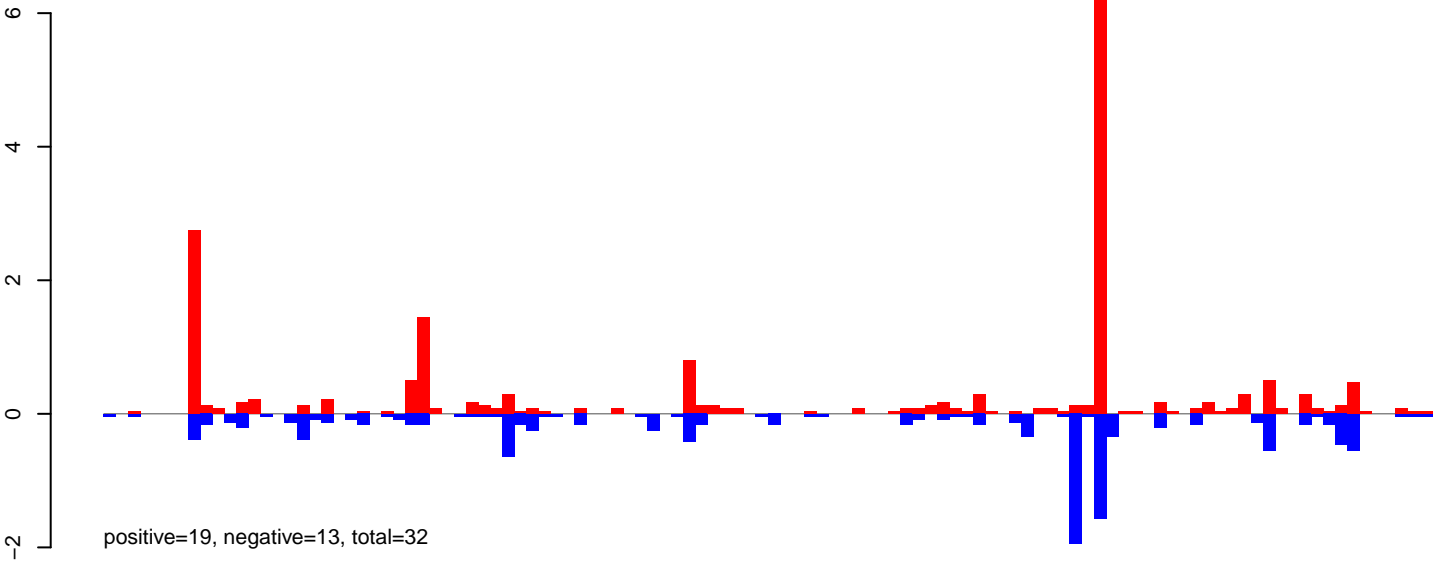


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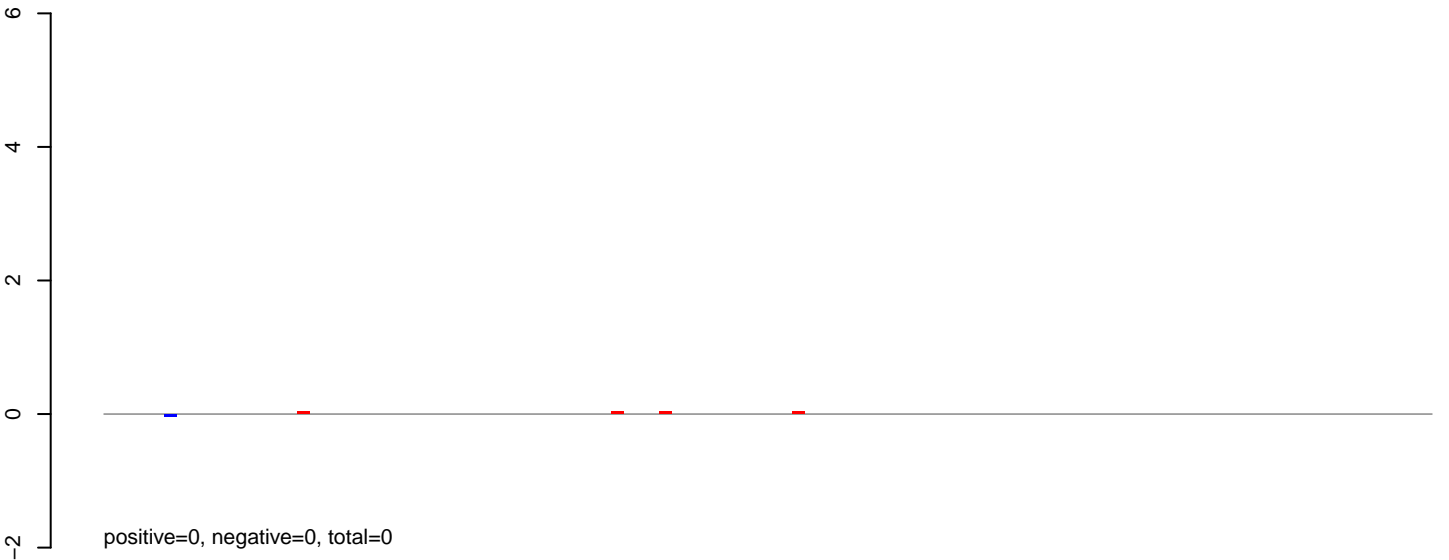


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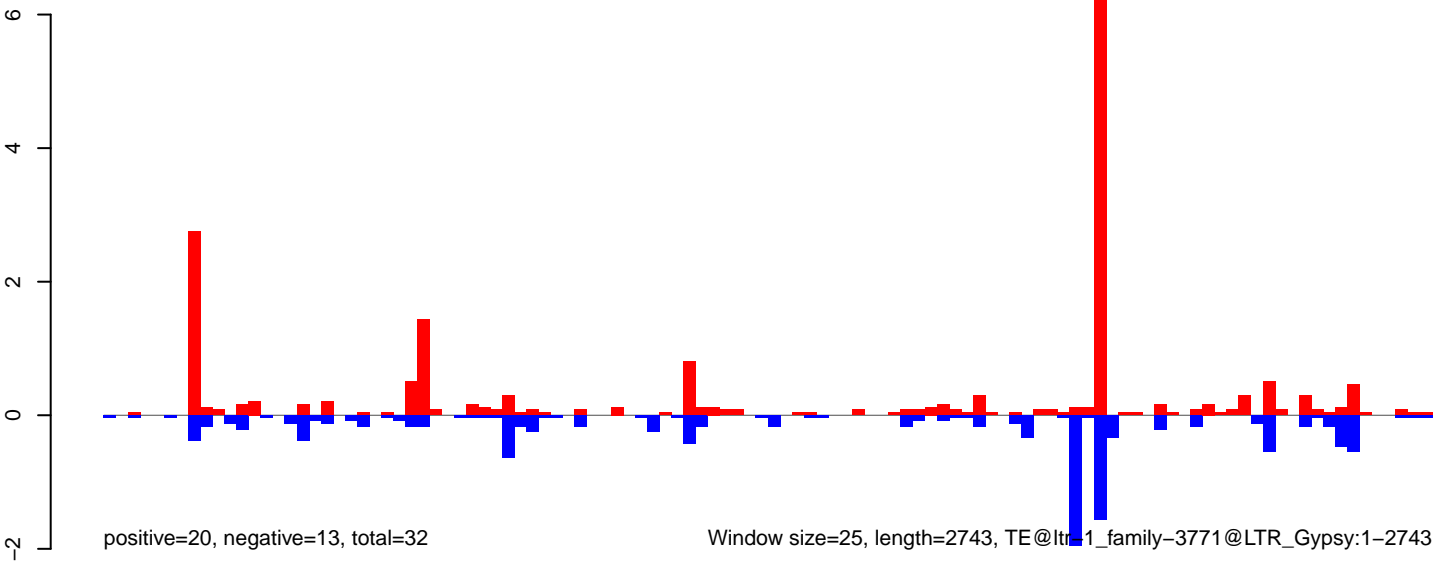
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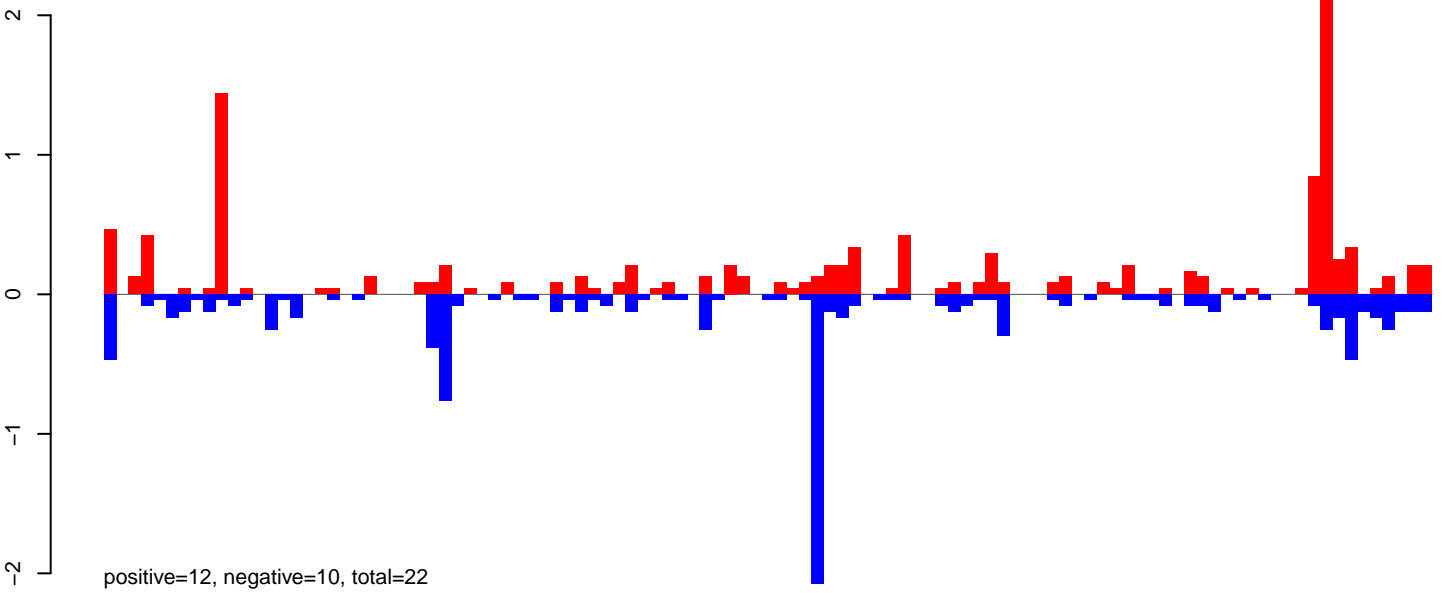
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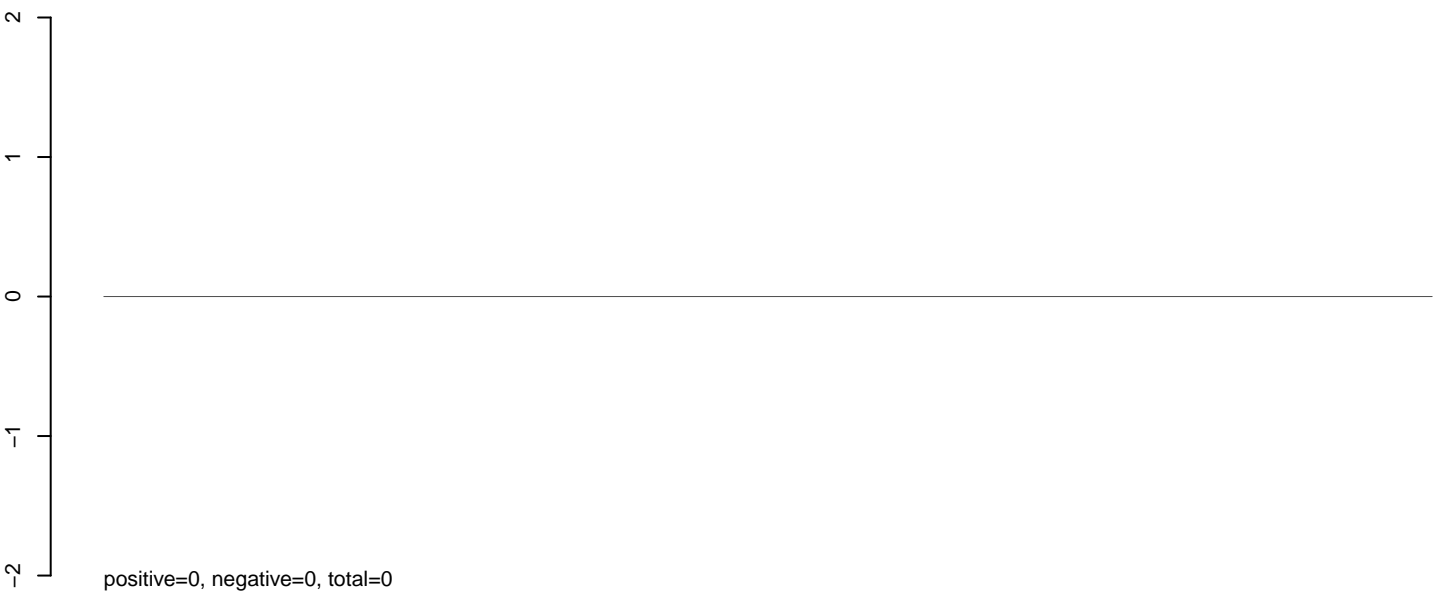
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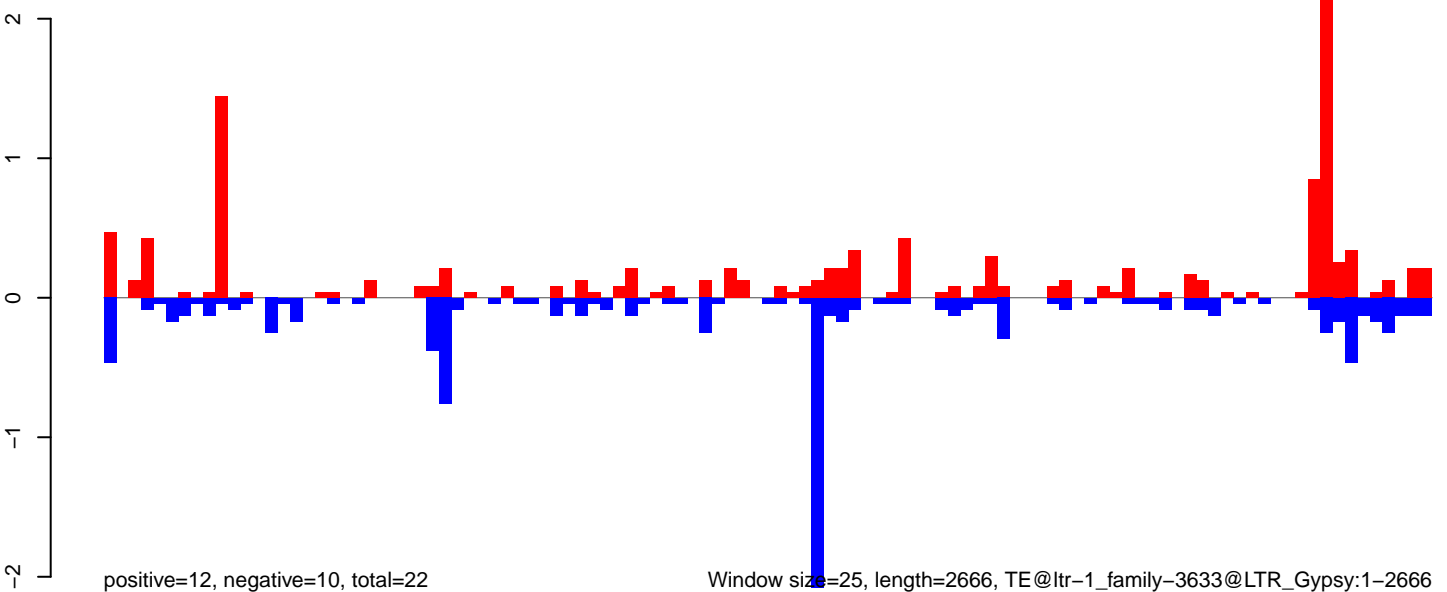
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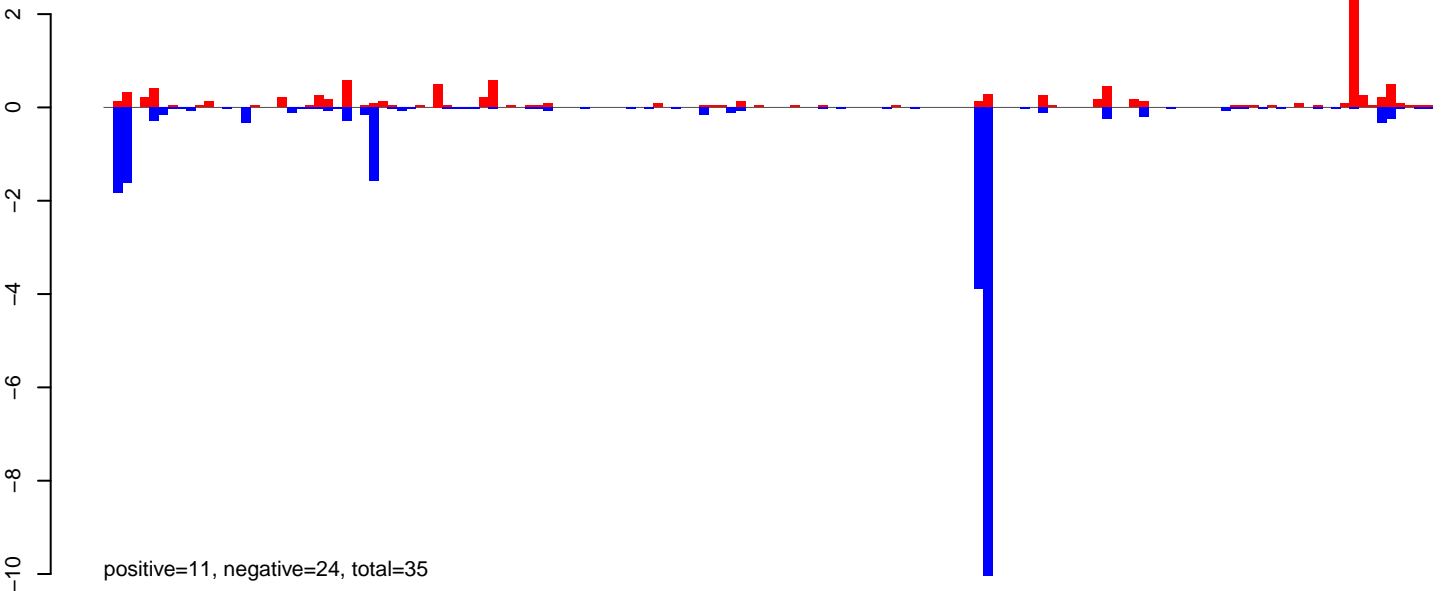
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AeAlbo_C636_cells.rep



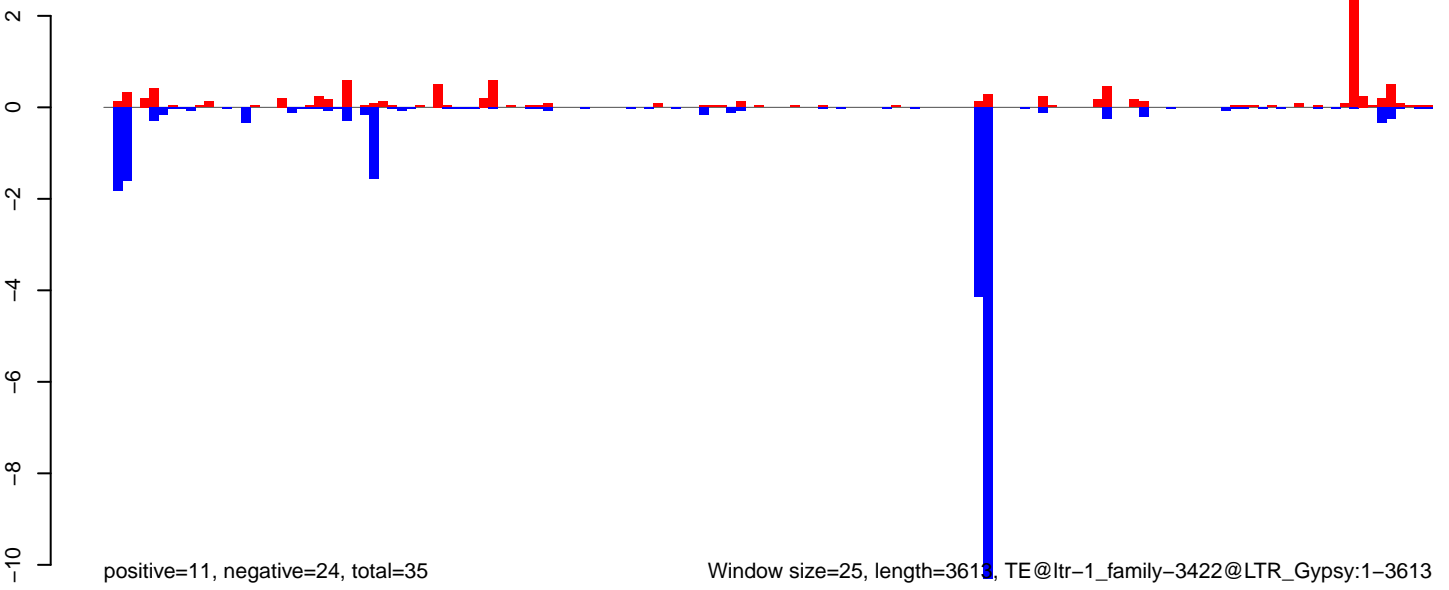
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AeAlbo_C636_cells.24_35.rep

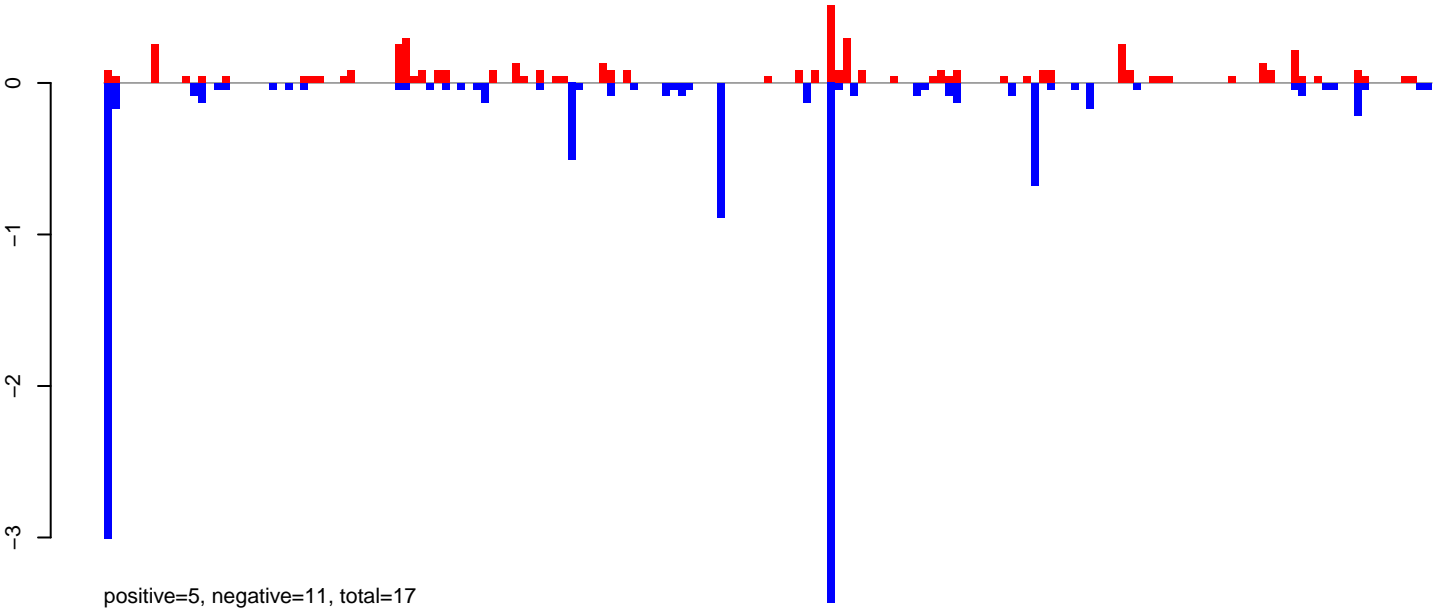


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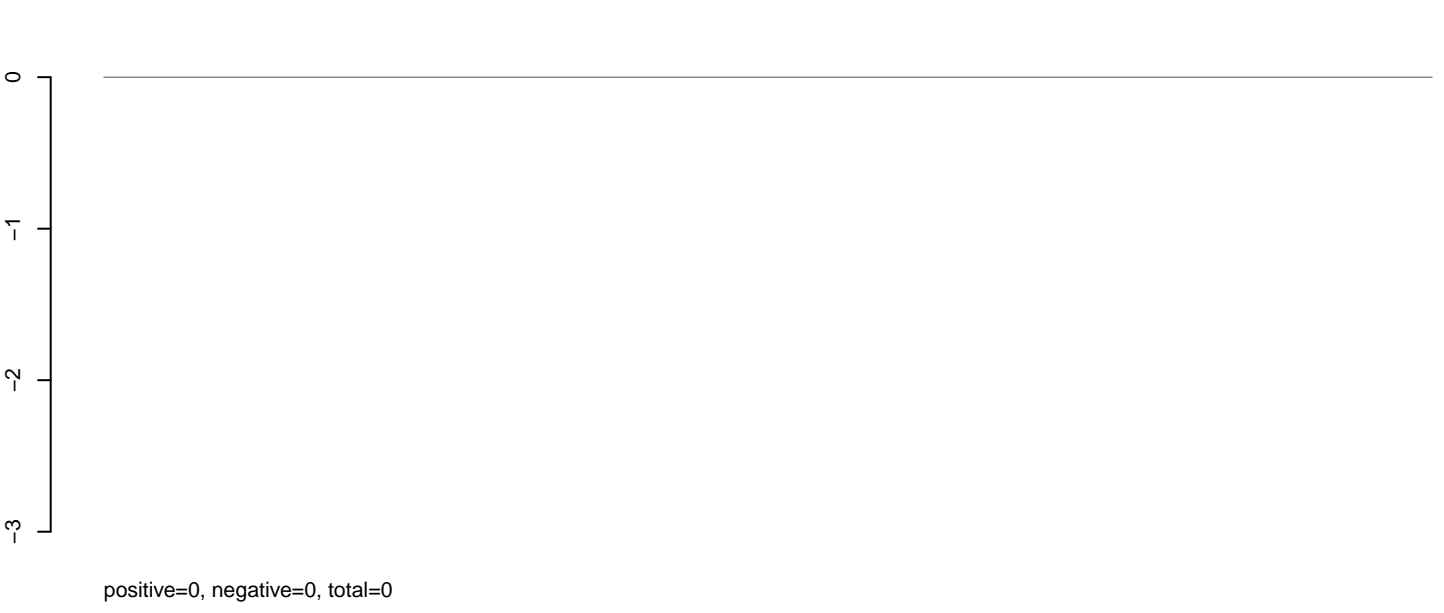


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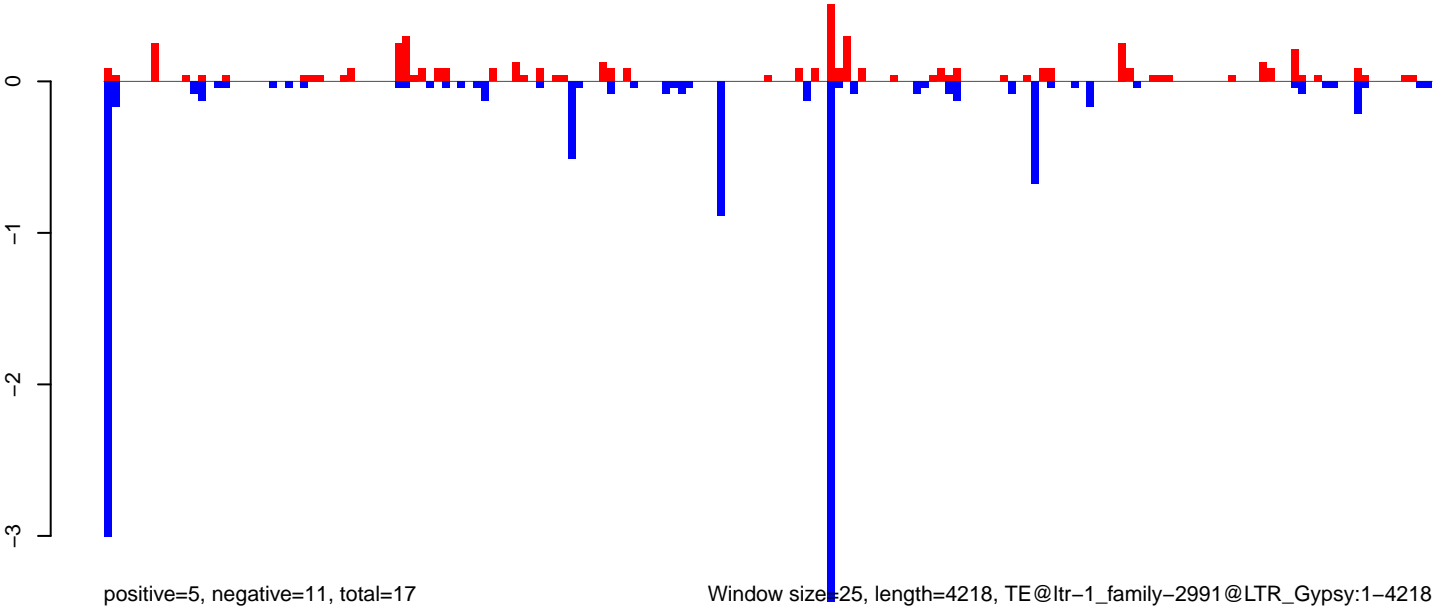
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

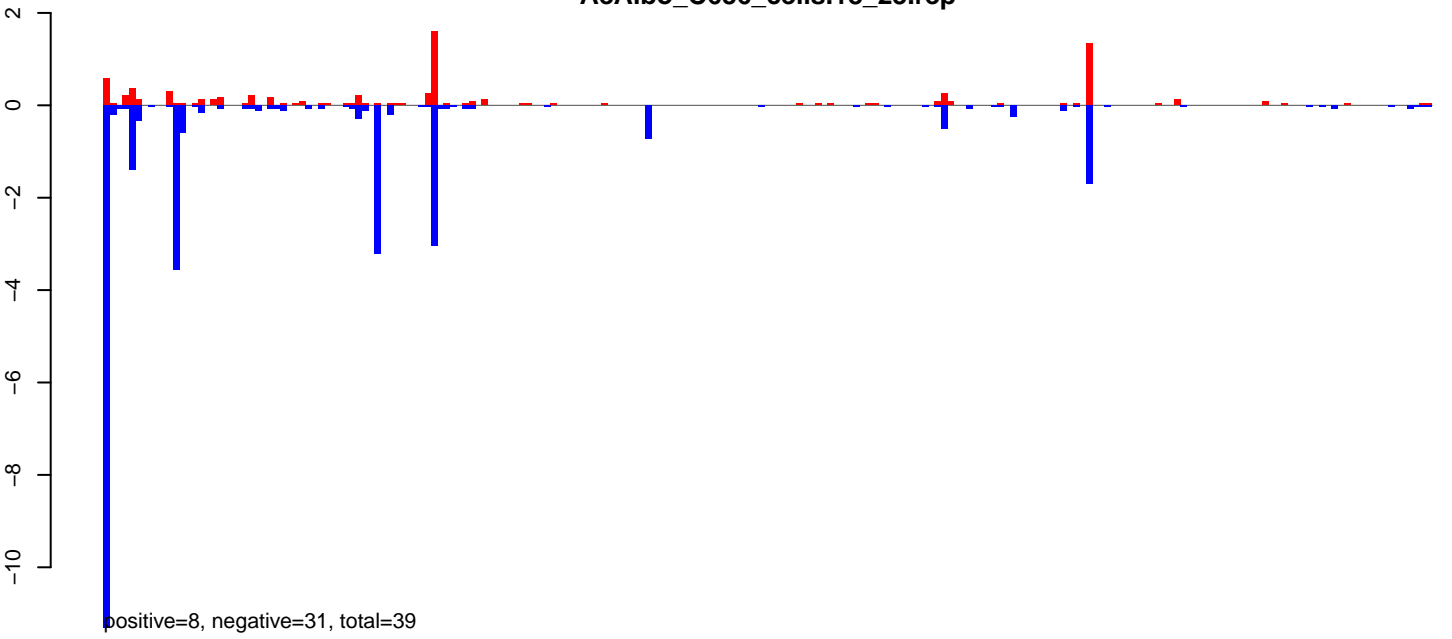


AeAlbo_C636_cells.rep

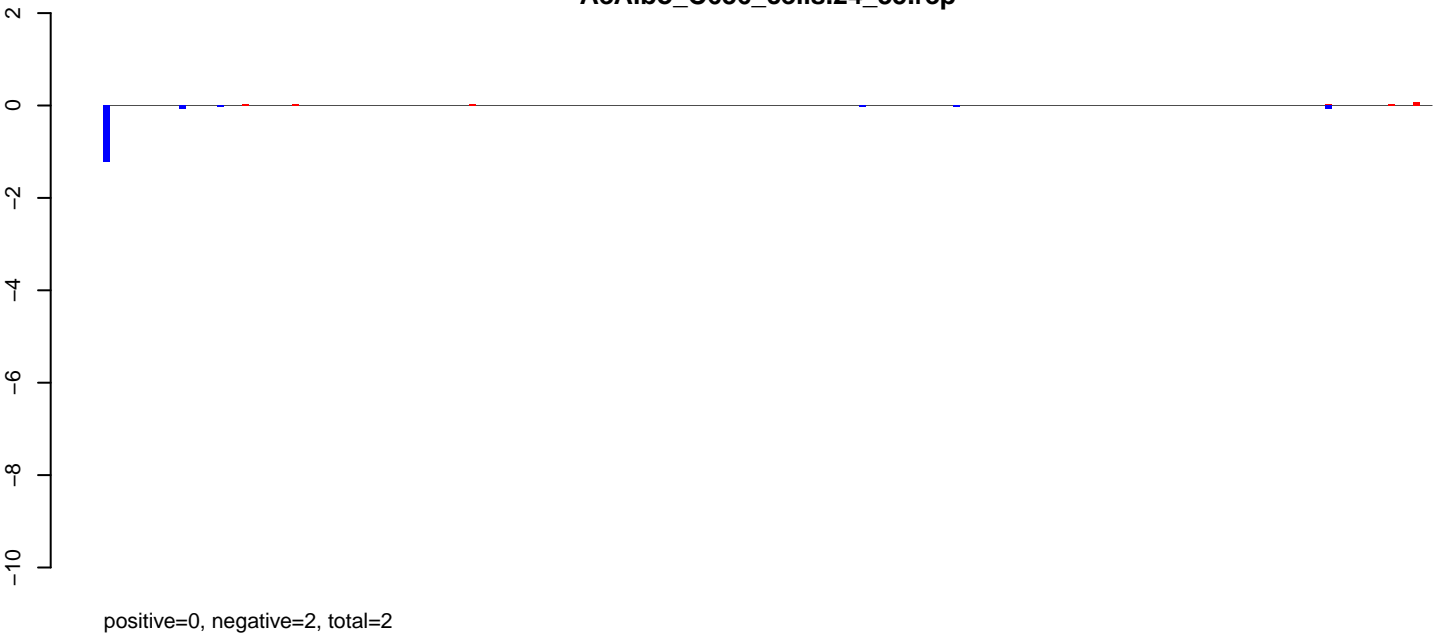


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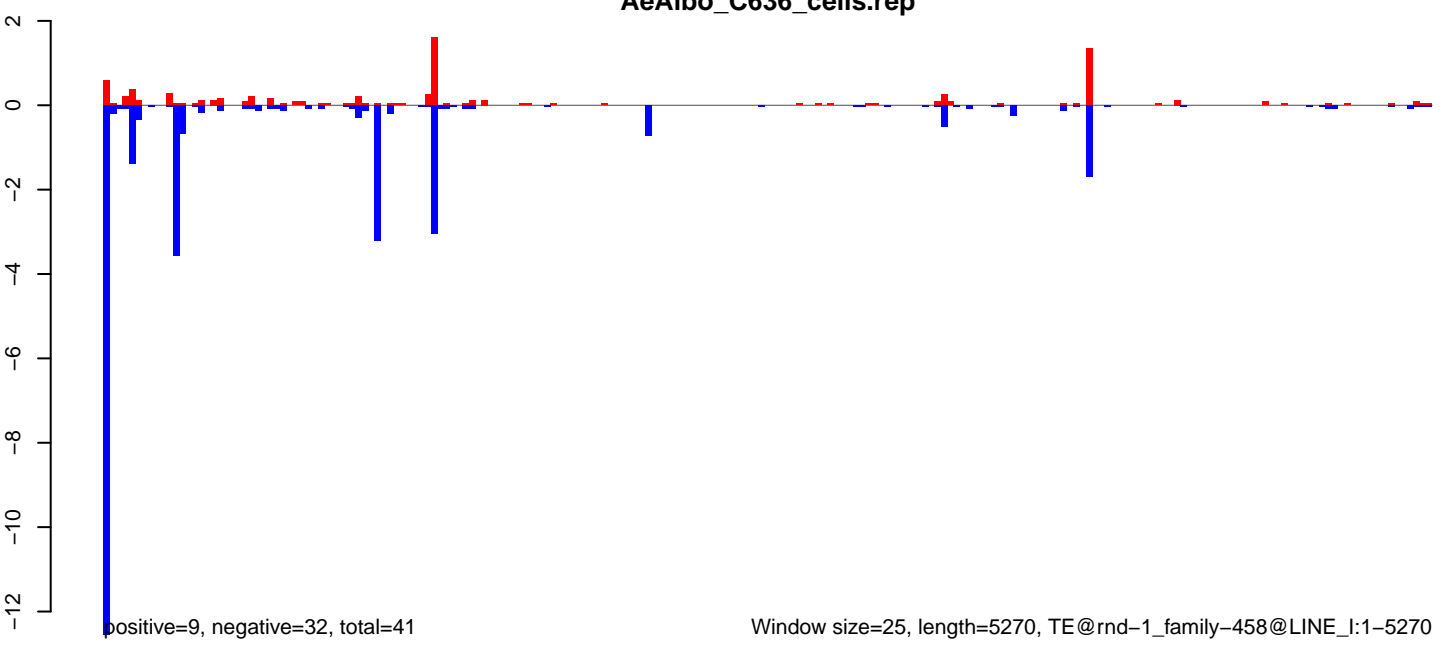
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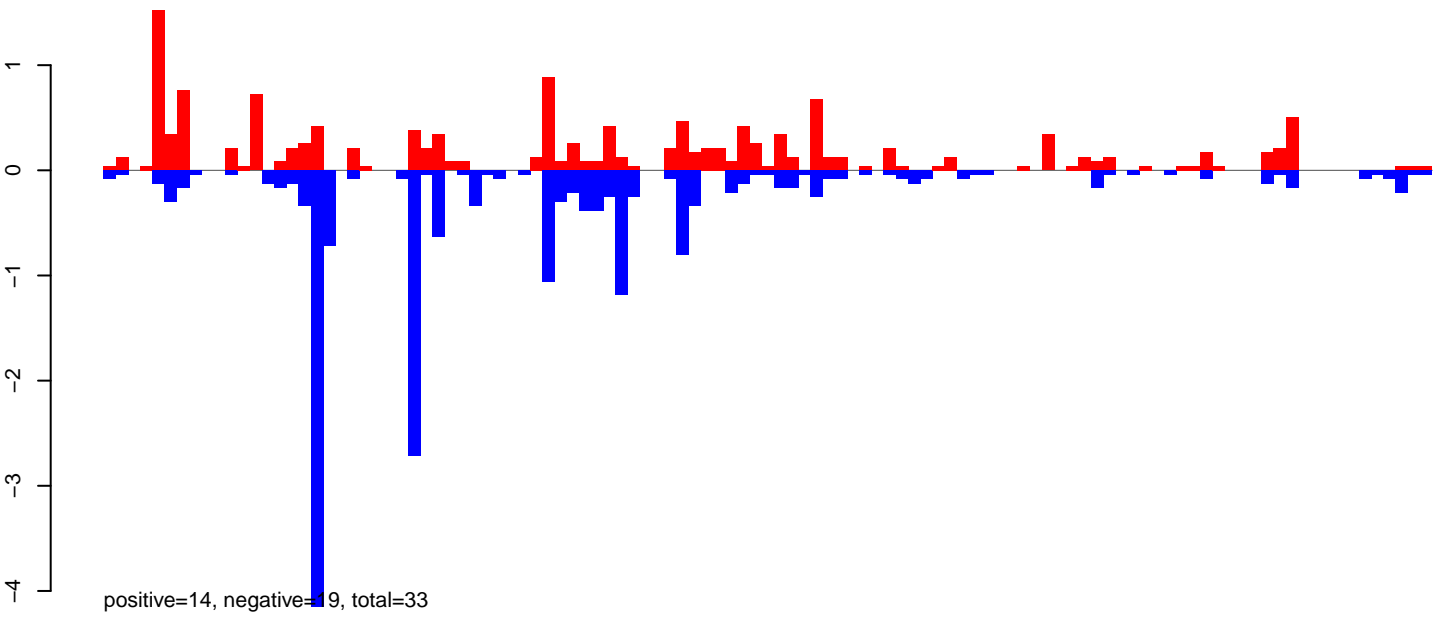
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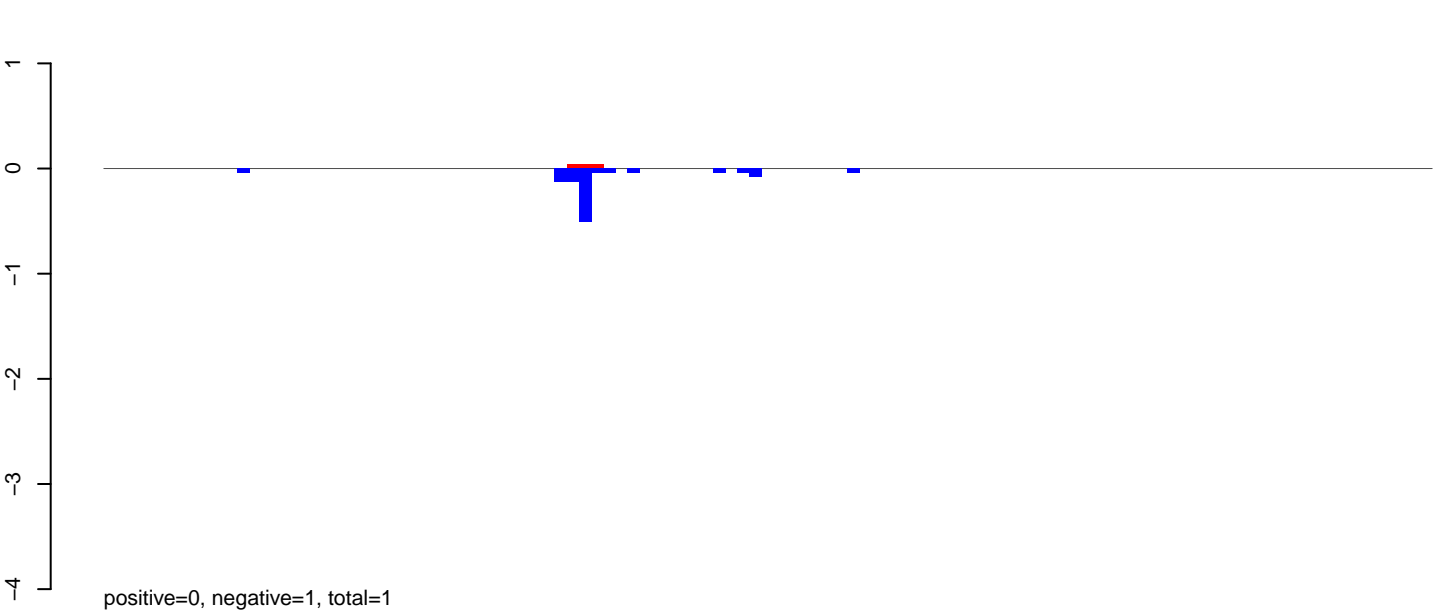
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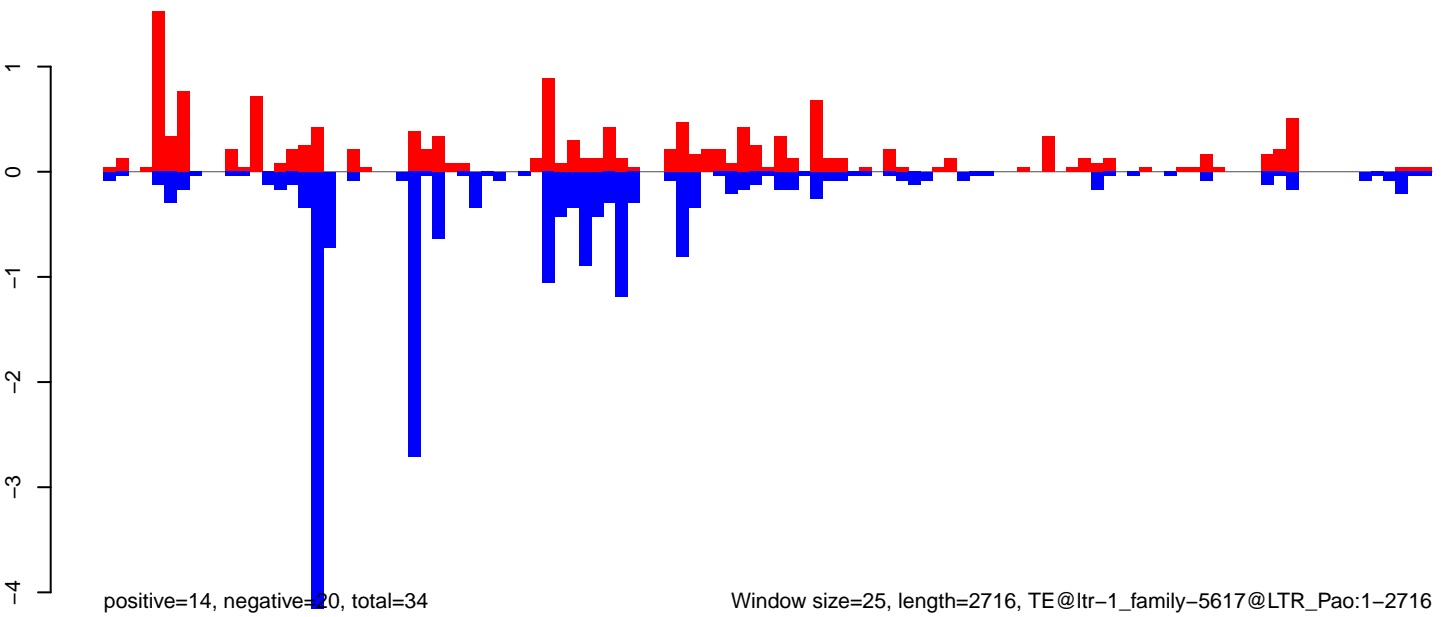
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AeAlbo_C636_cells.24_35.rep

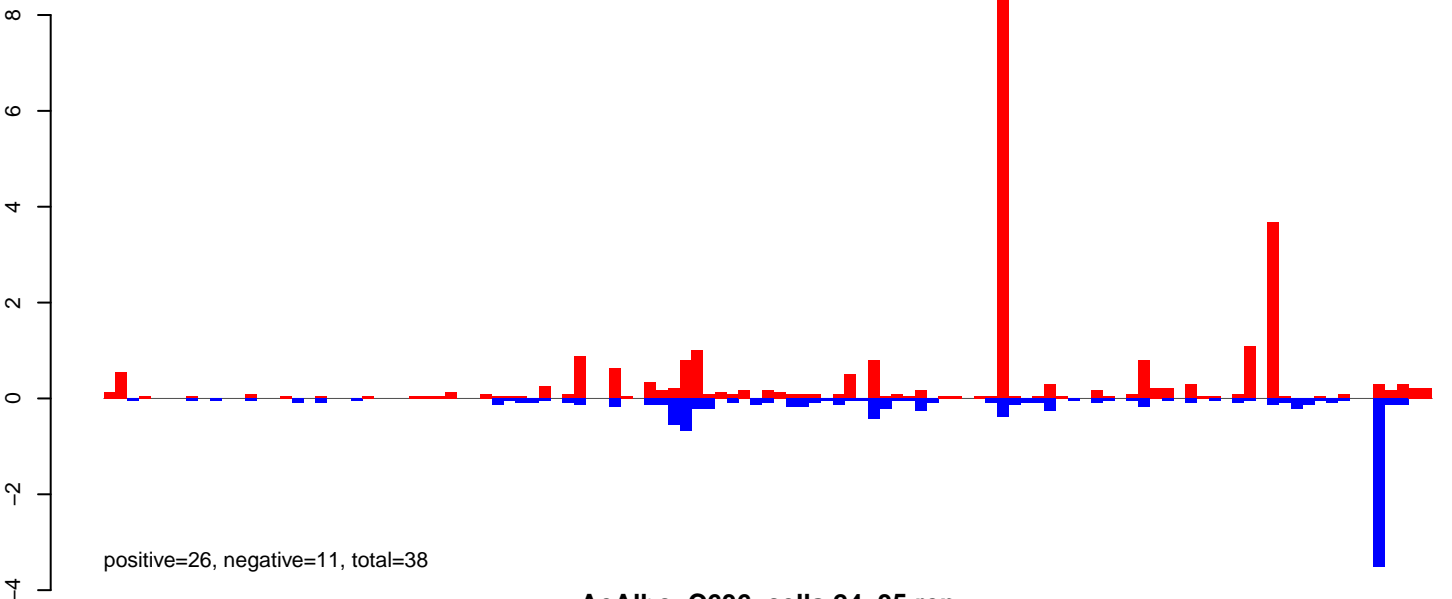


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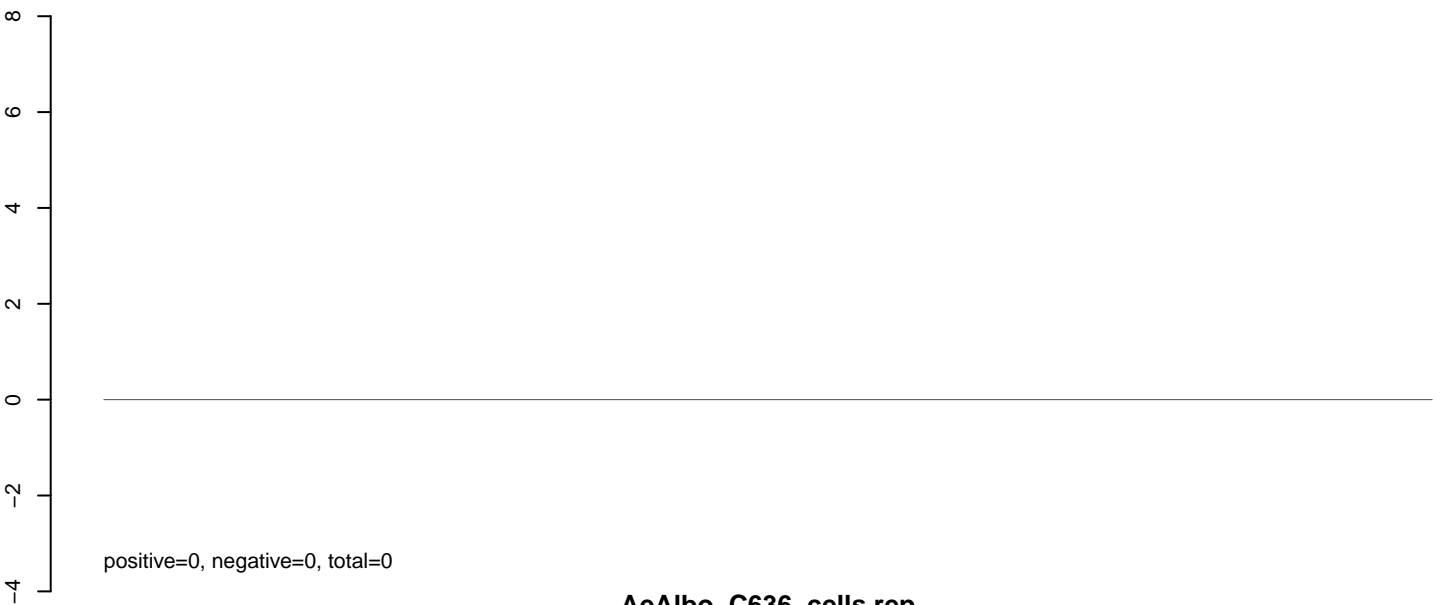


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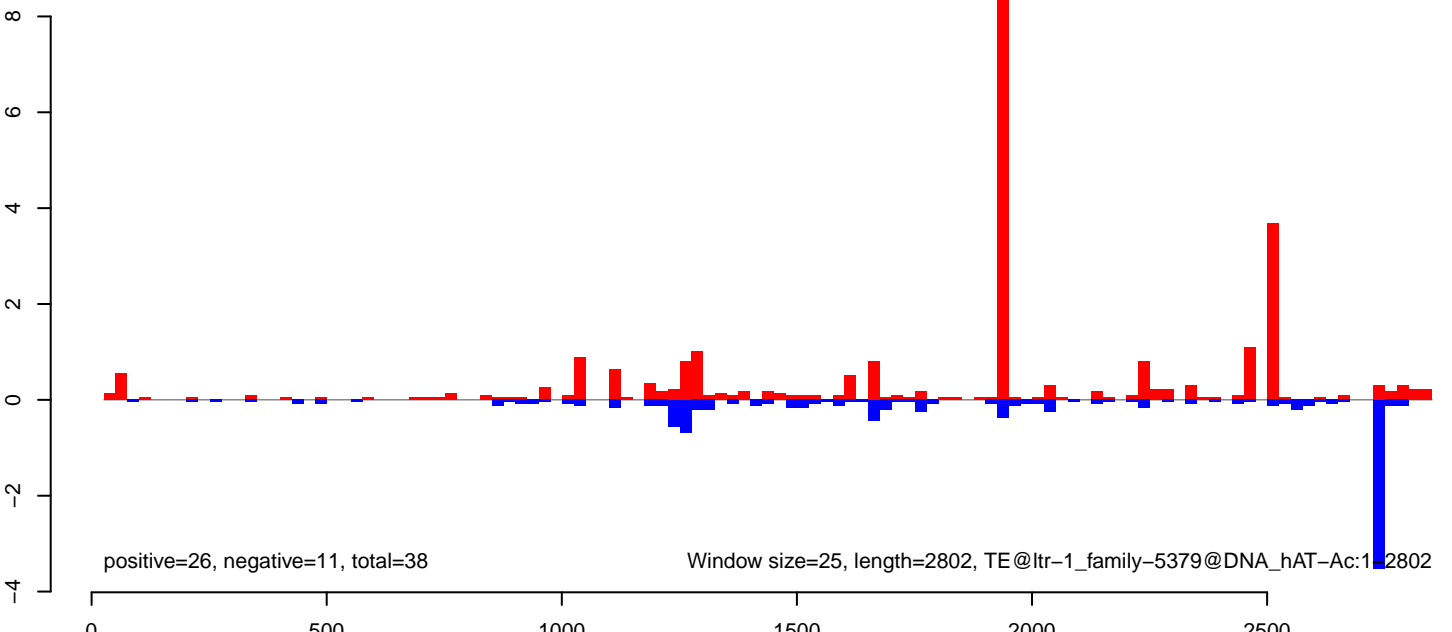
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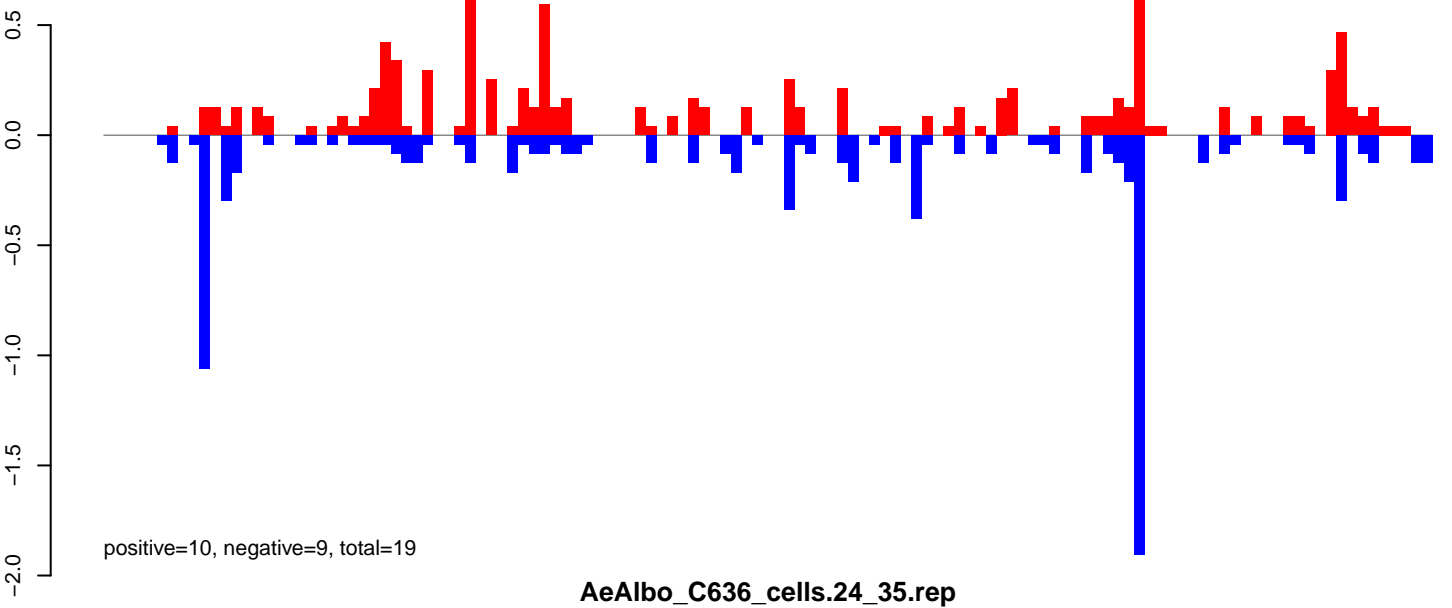
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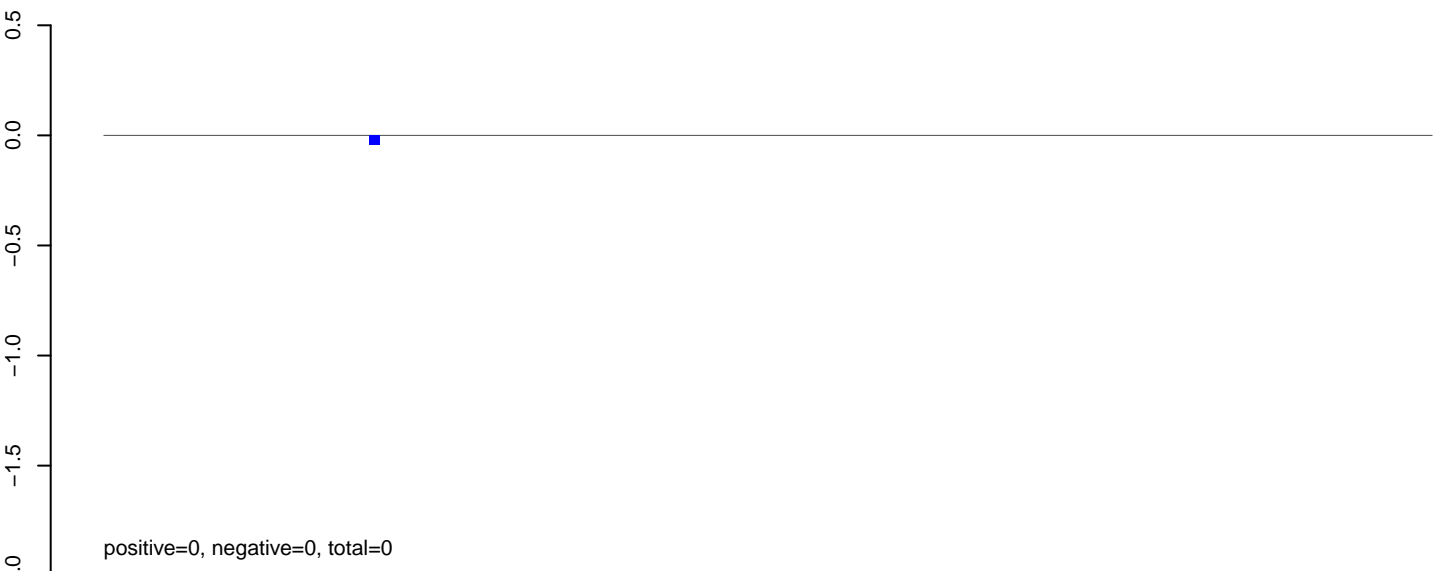
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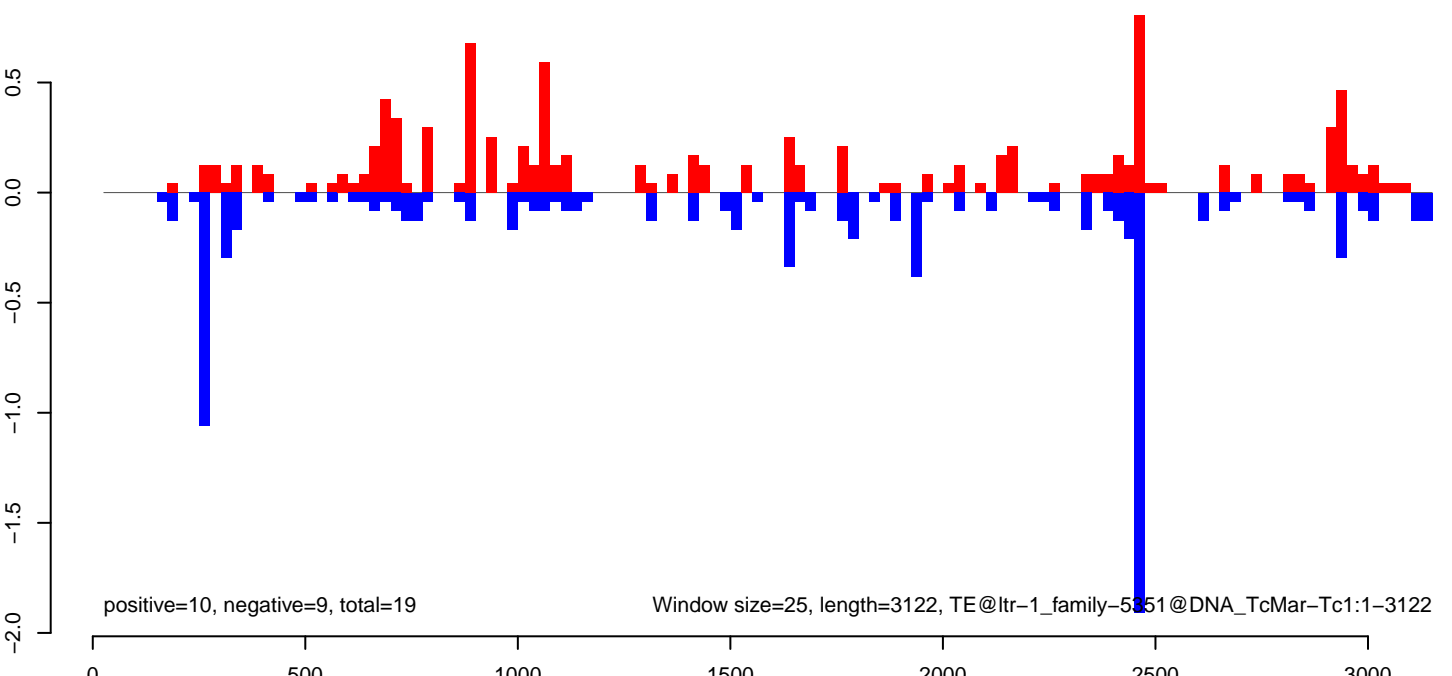
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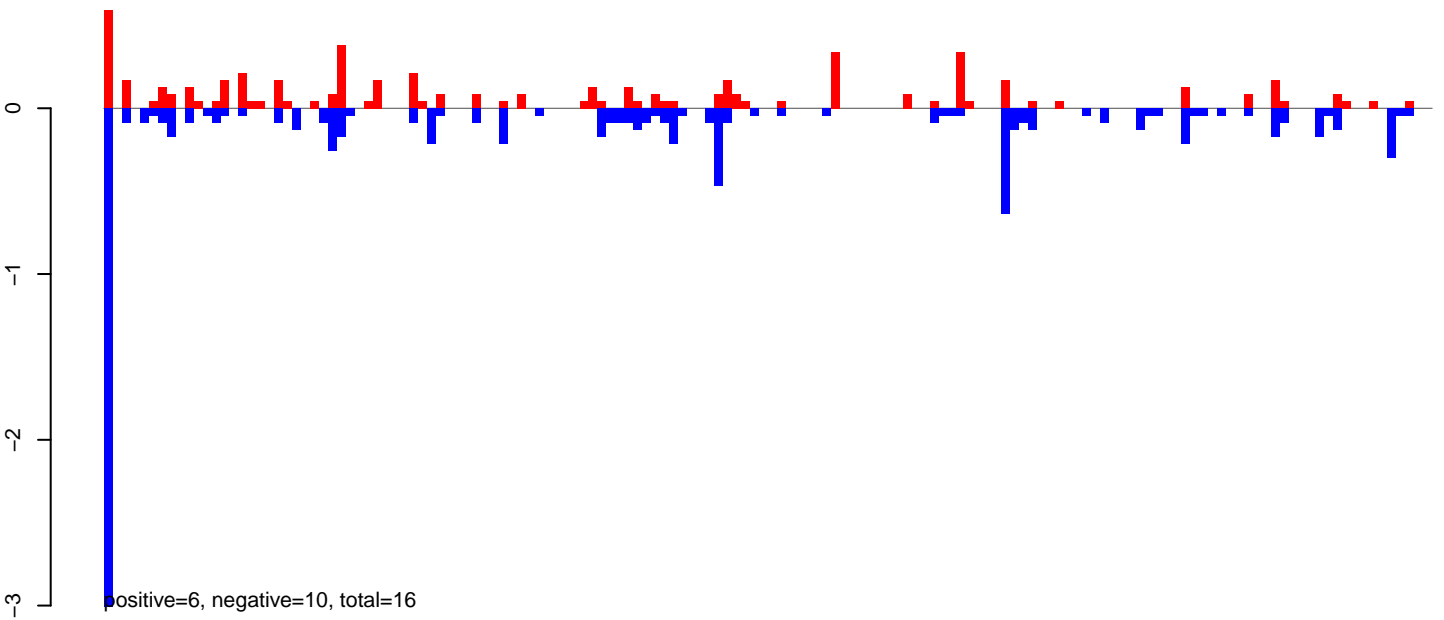
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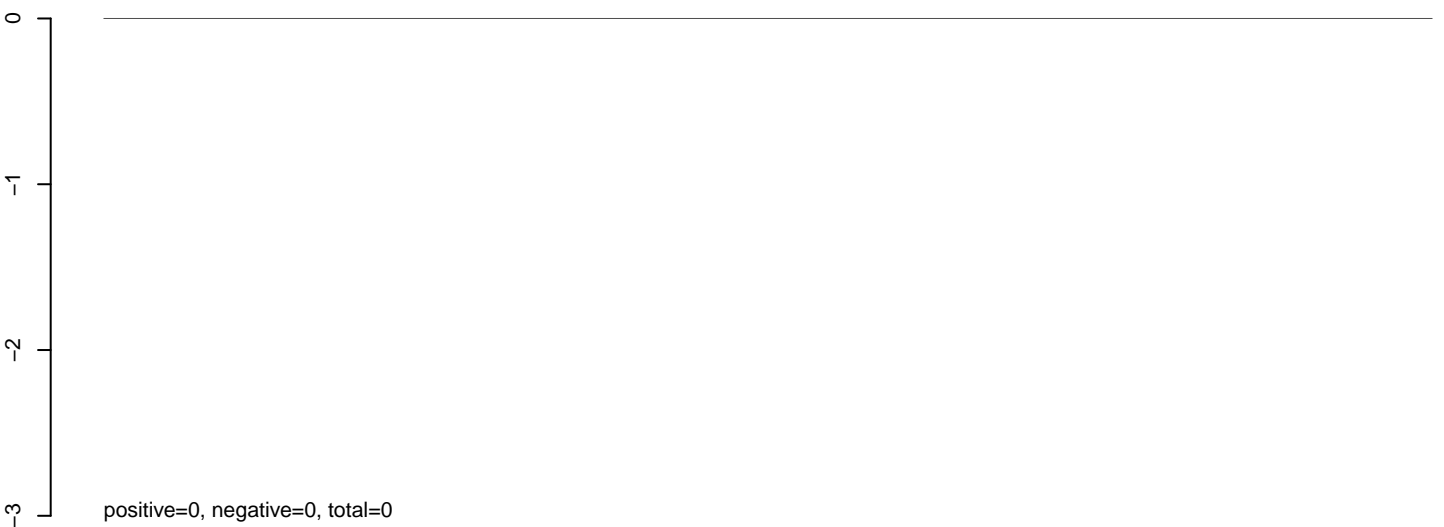
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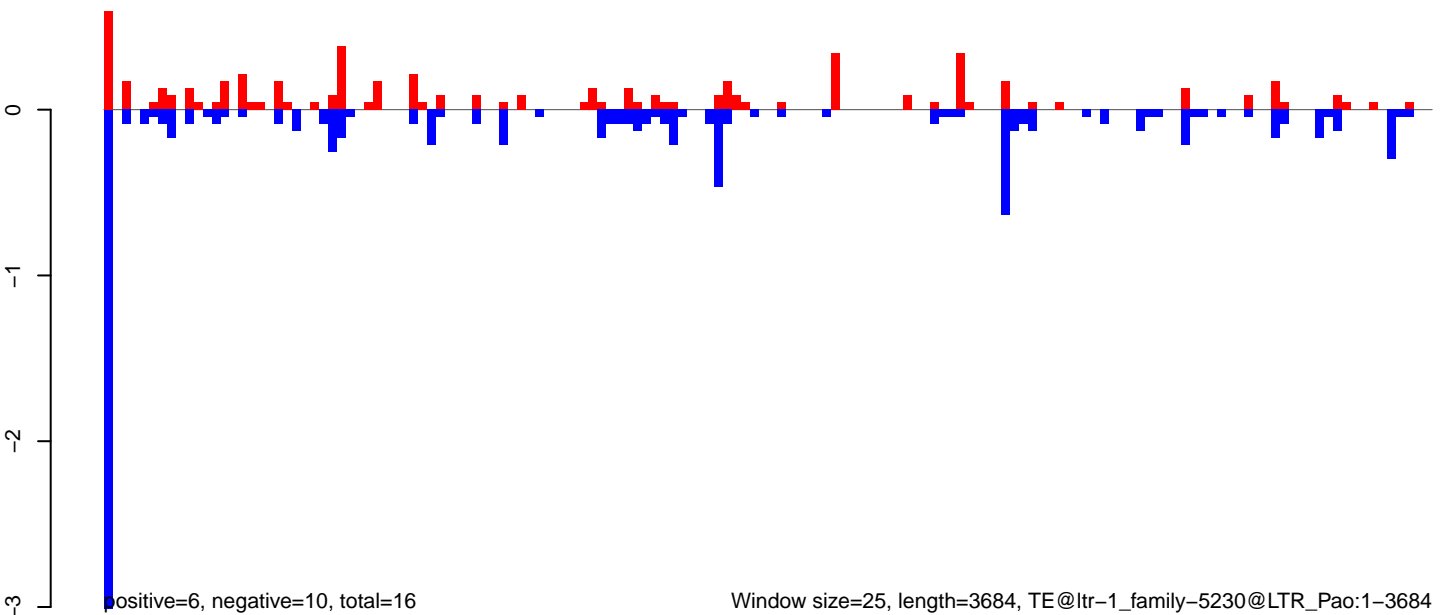
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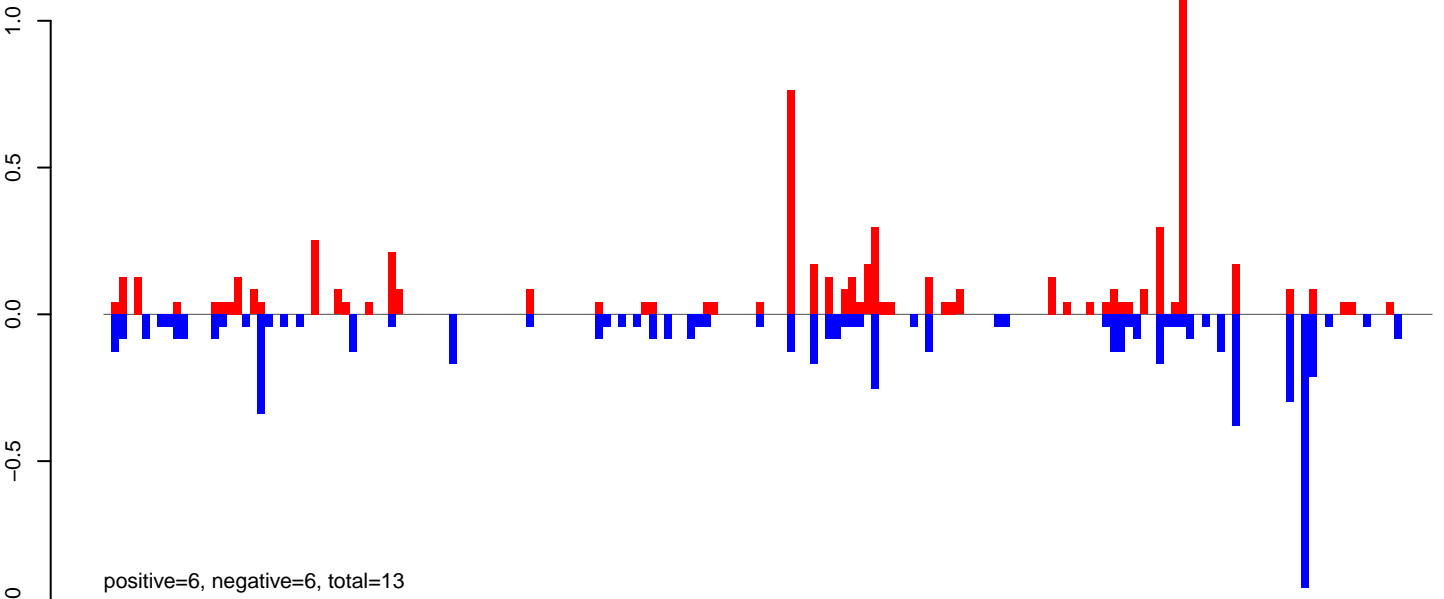
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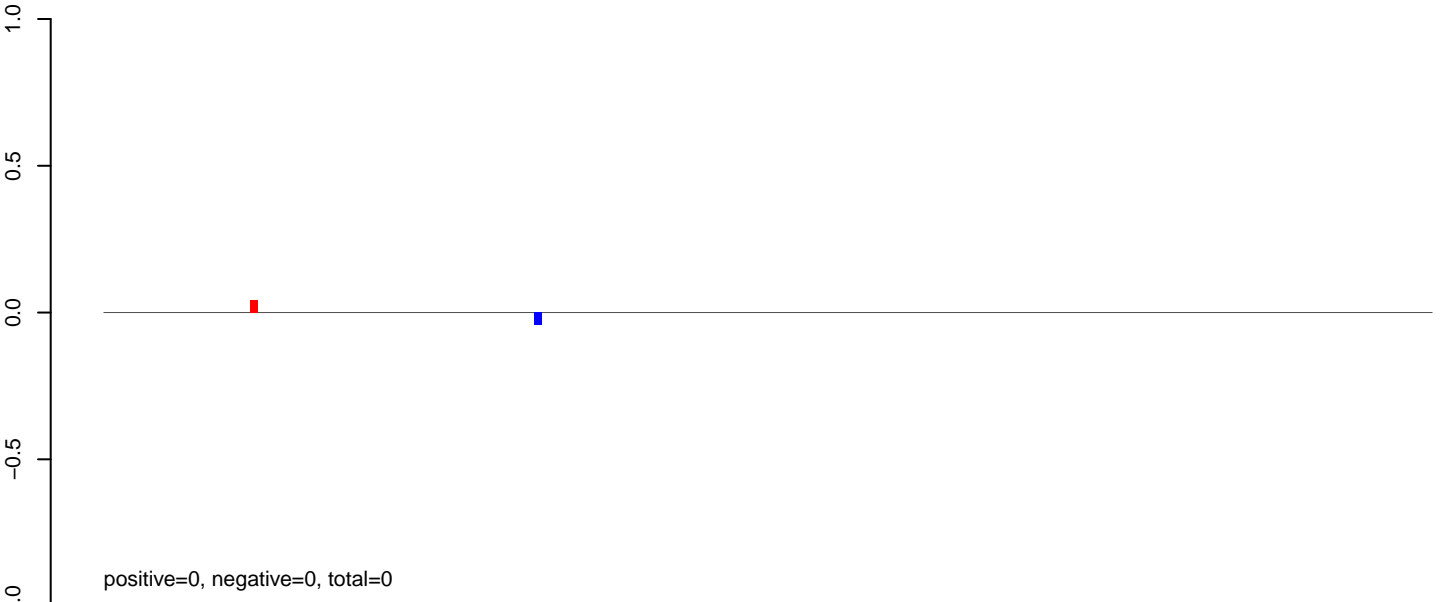
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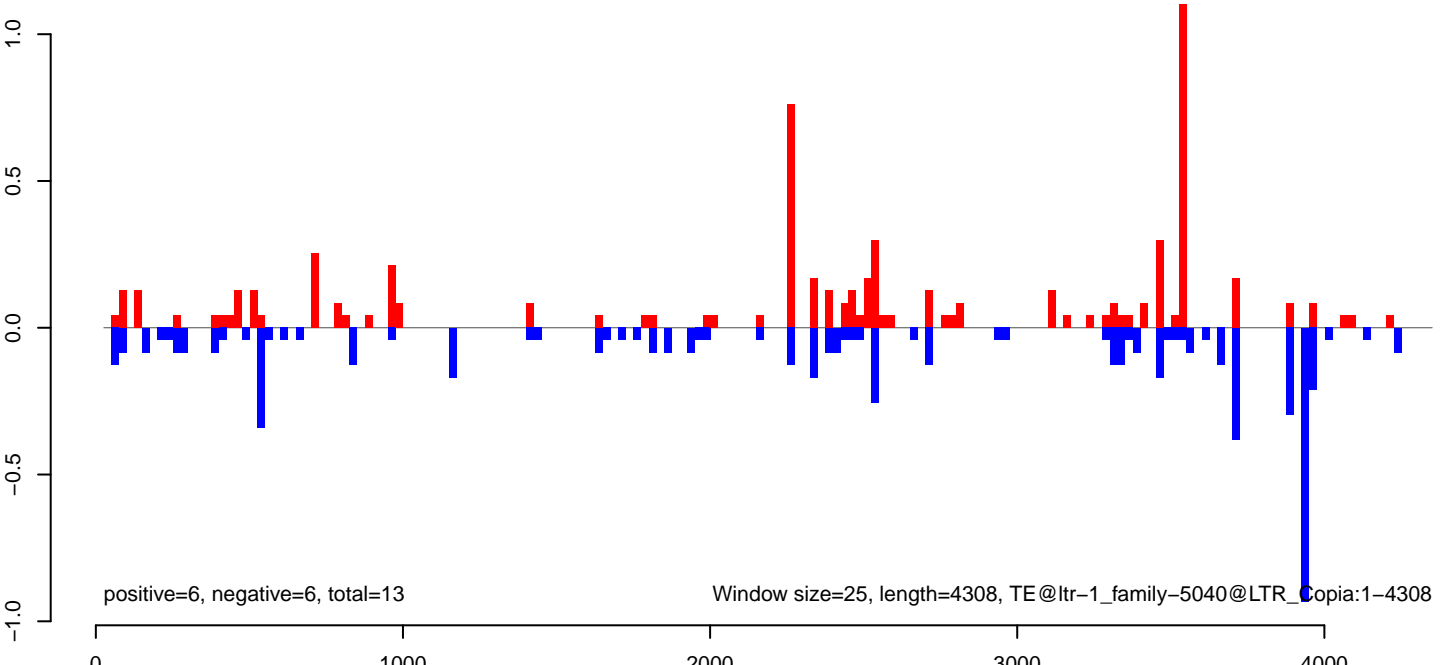
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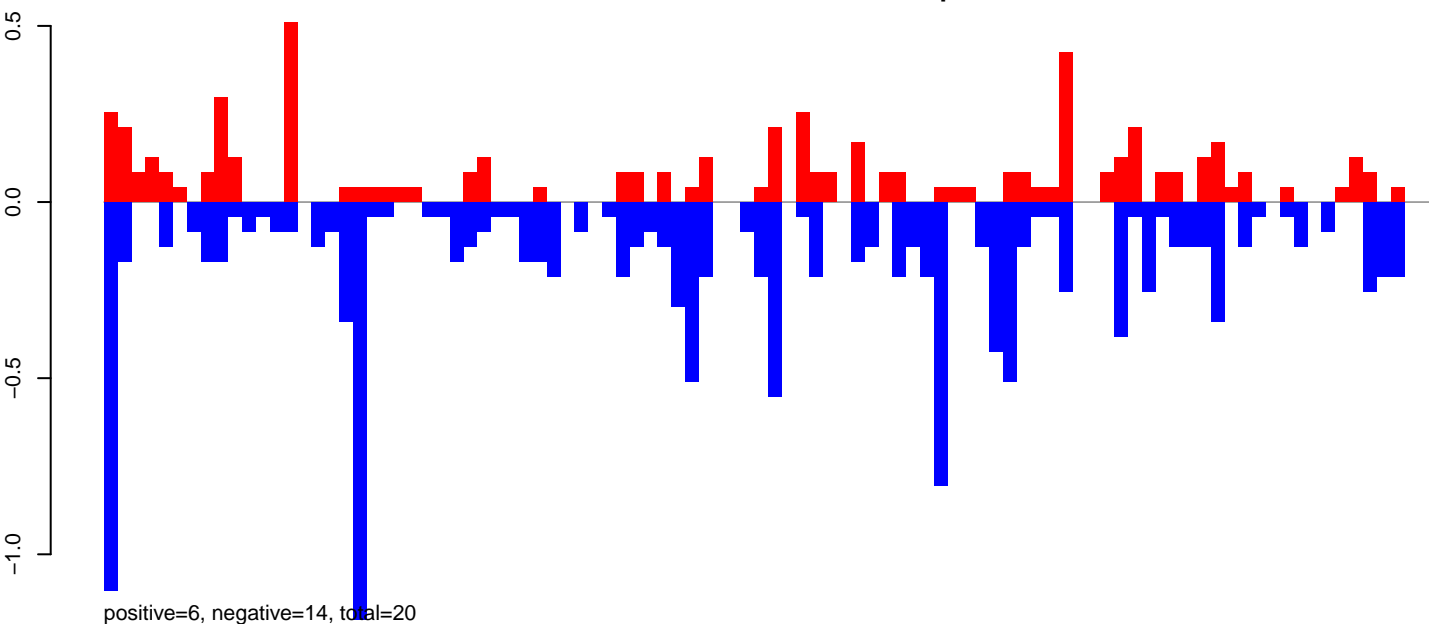
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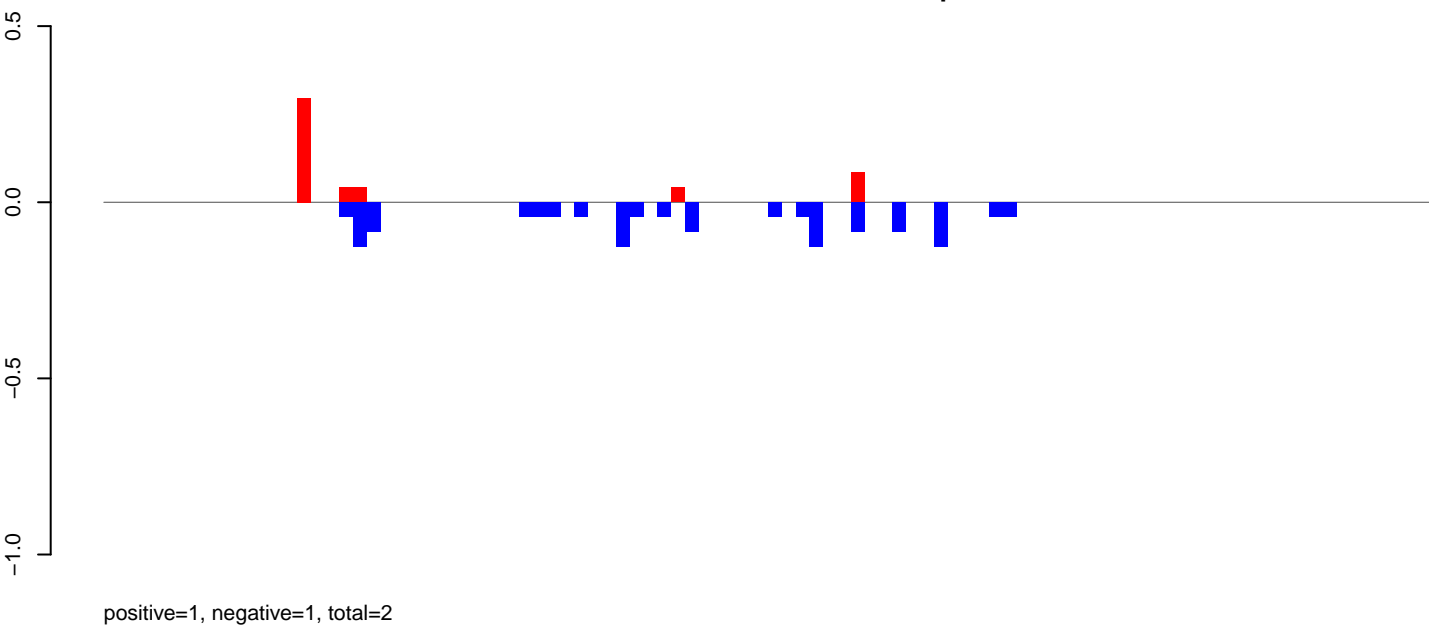
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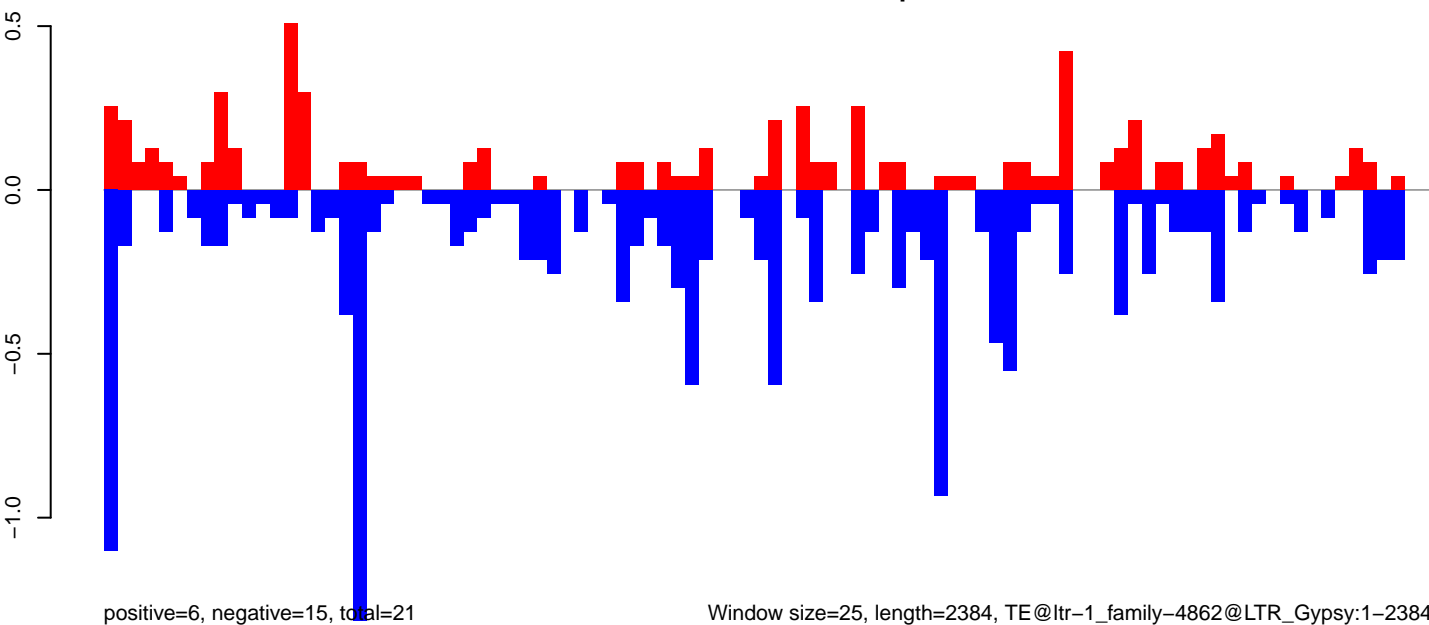
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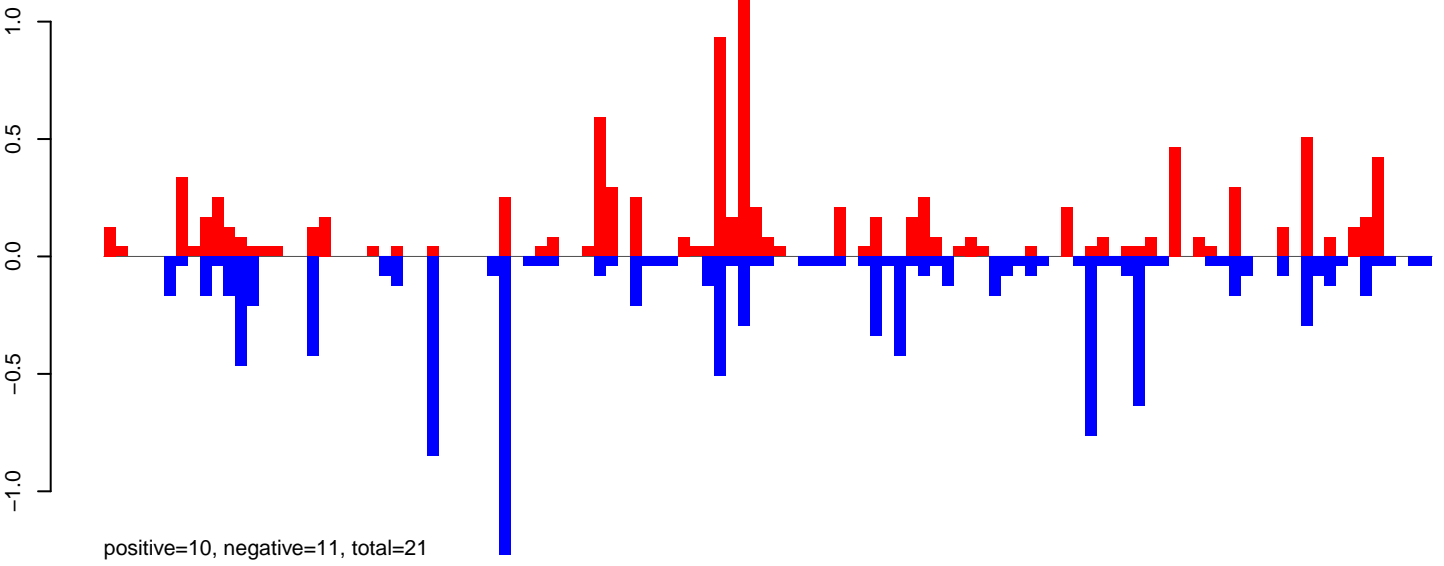
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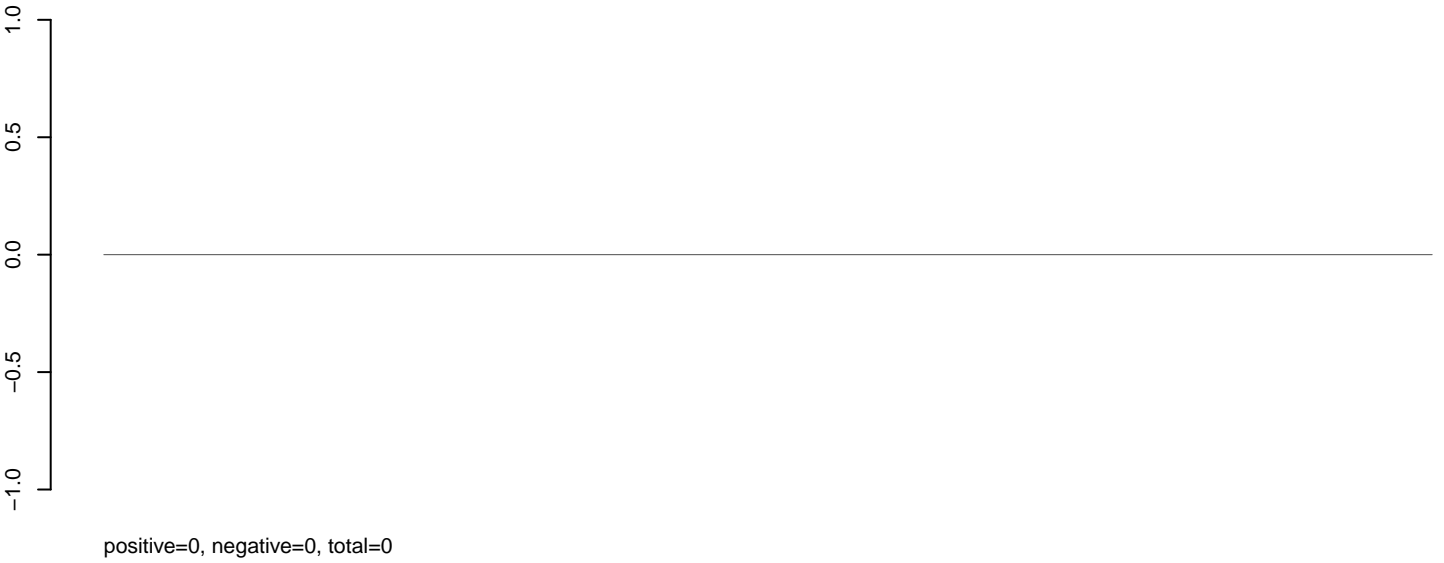
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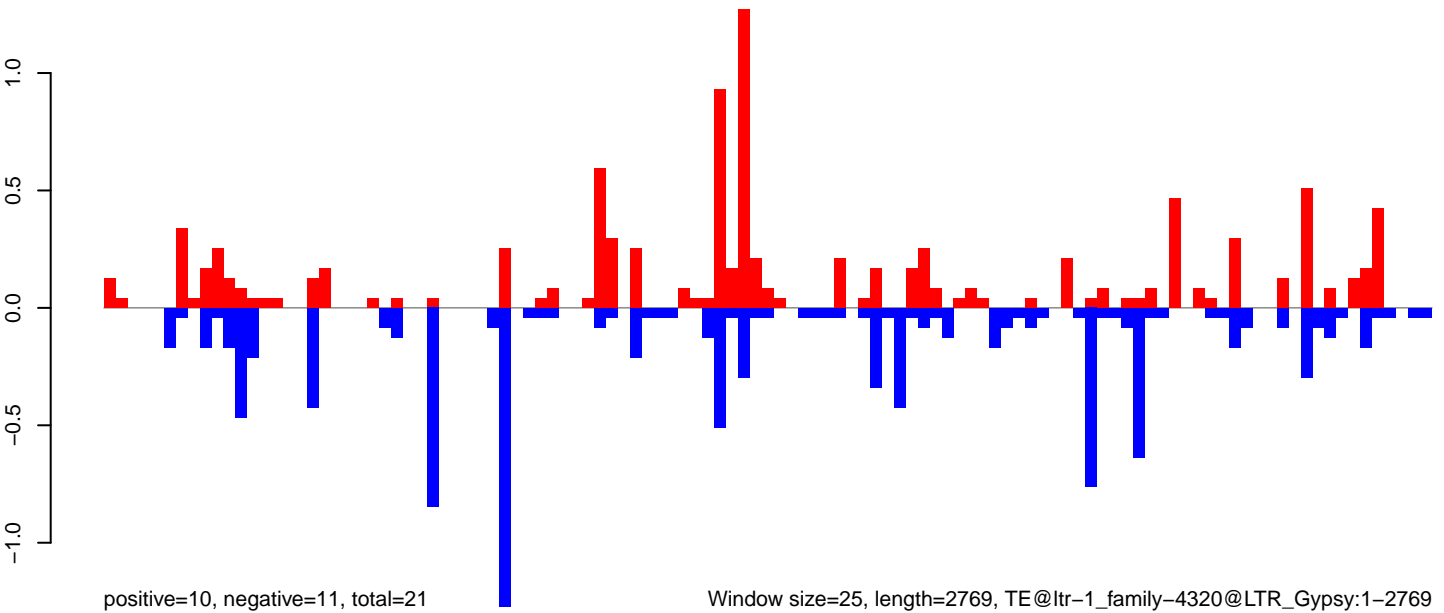
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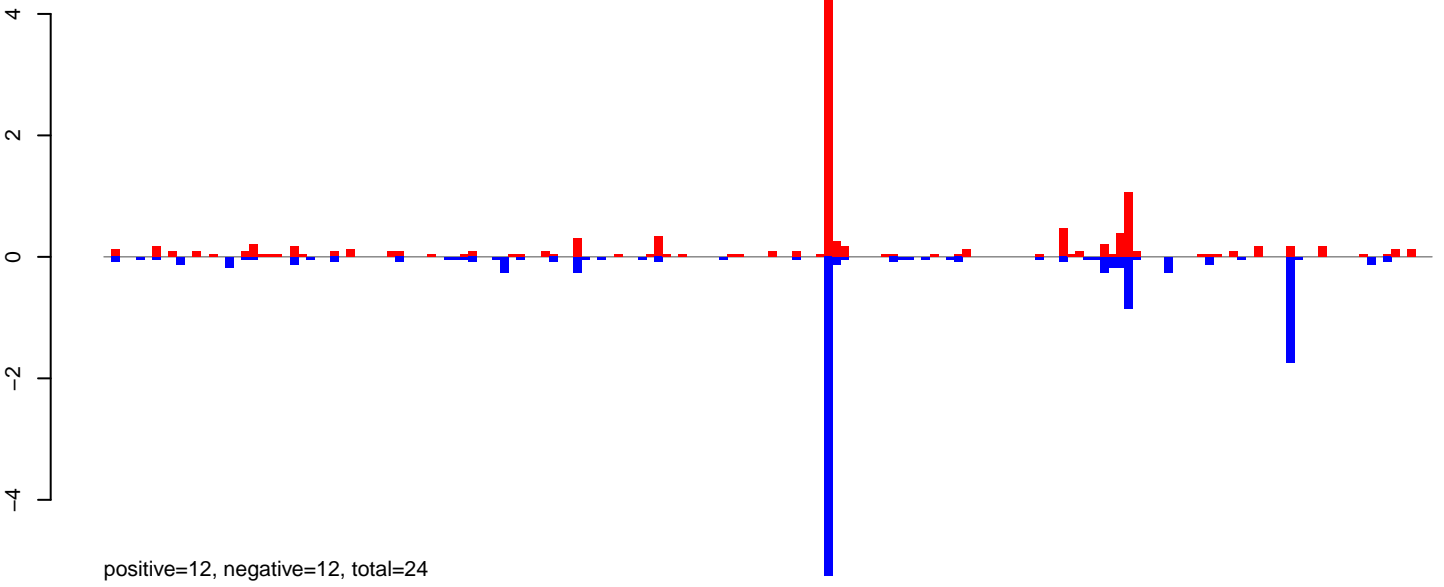
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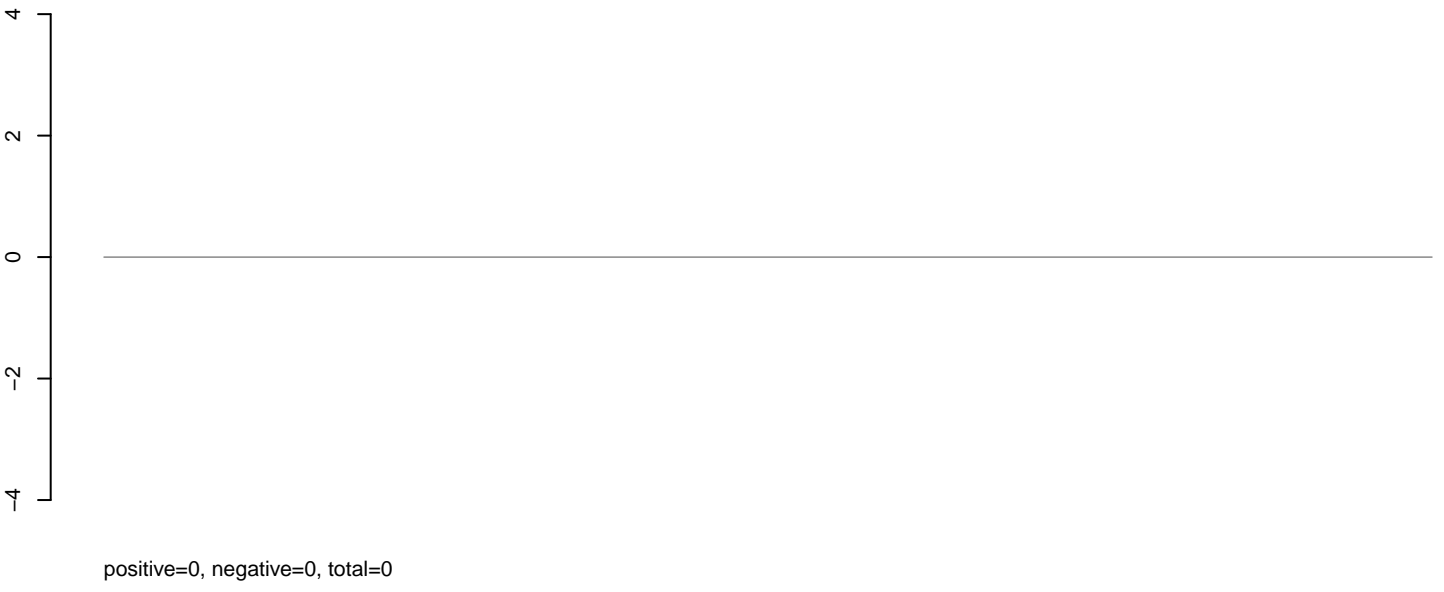
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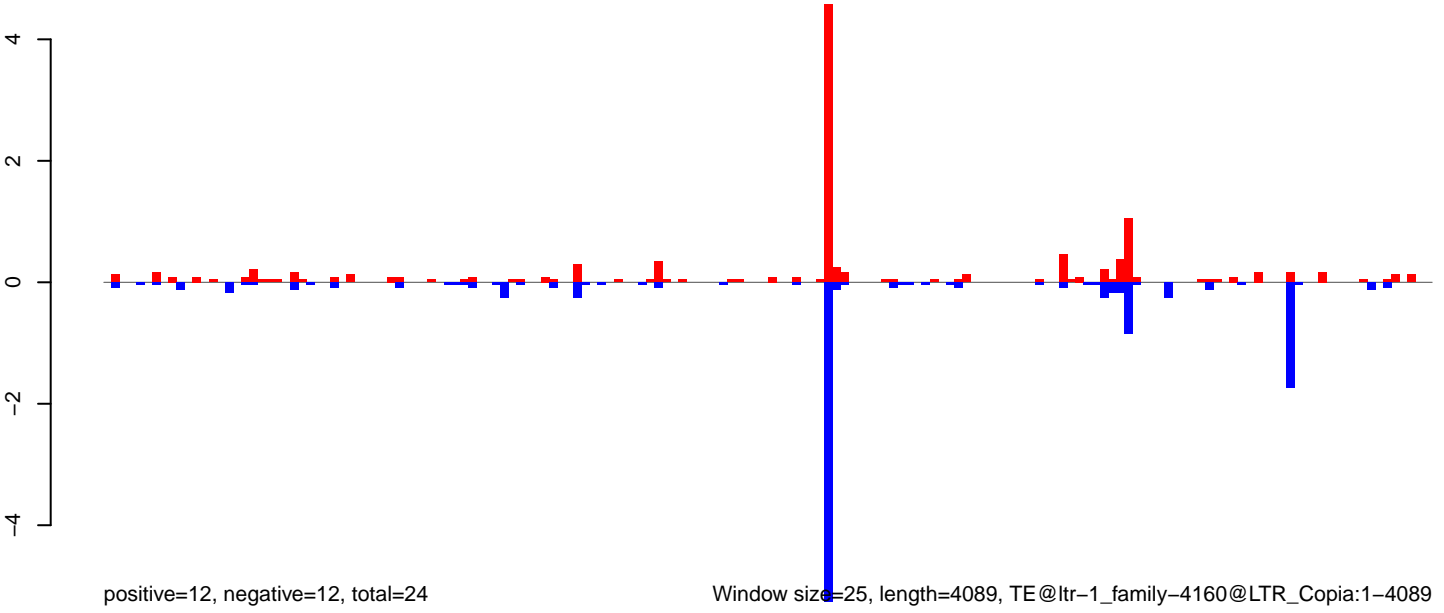
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AeAlbo_C636_cells.24_35.rep

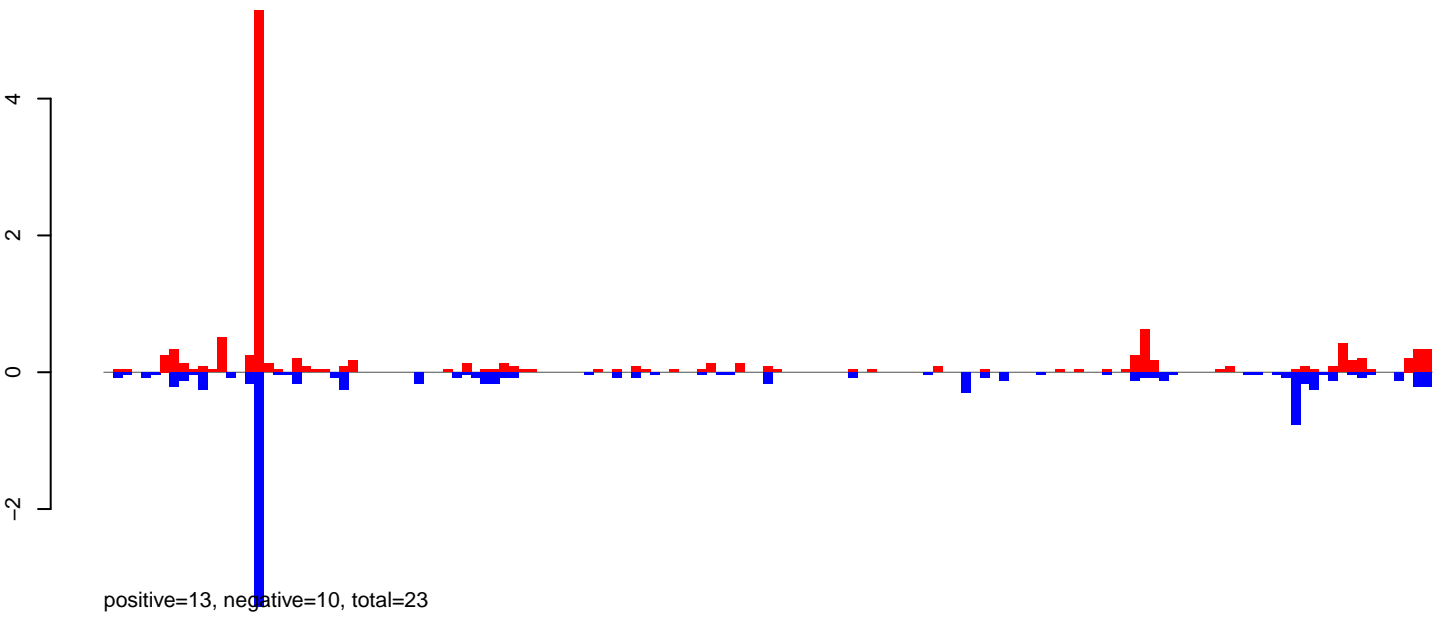


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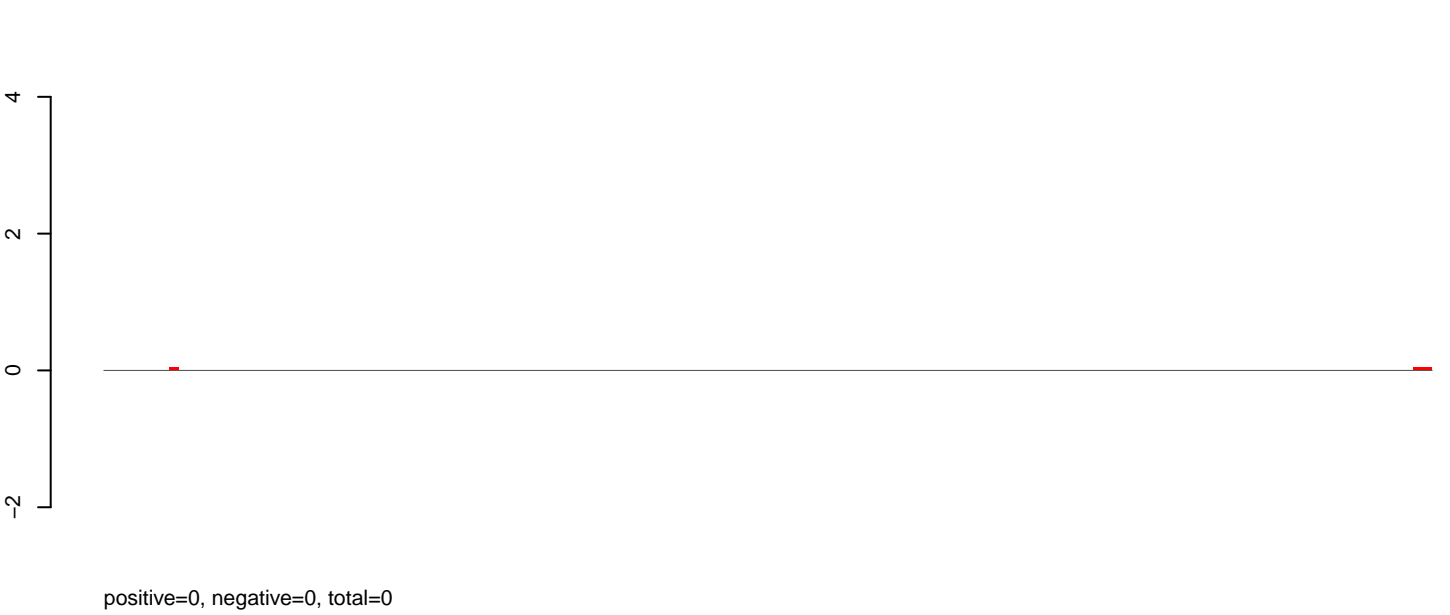


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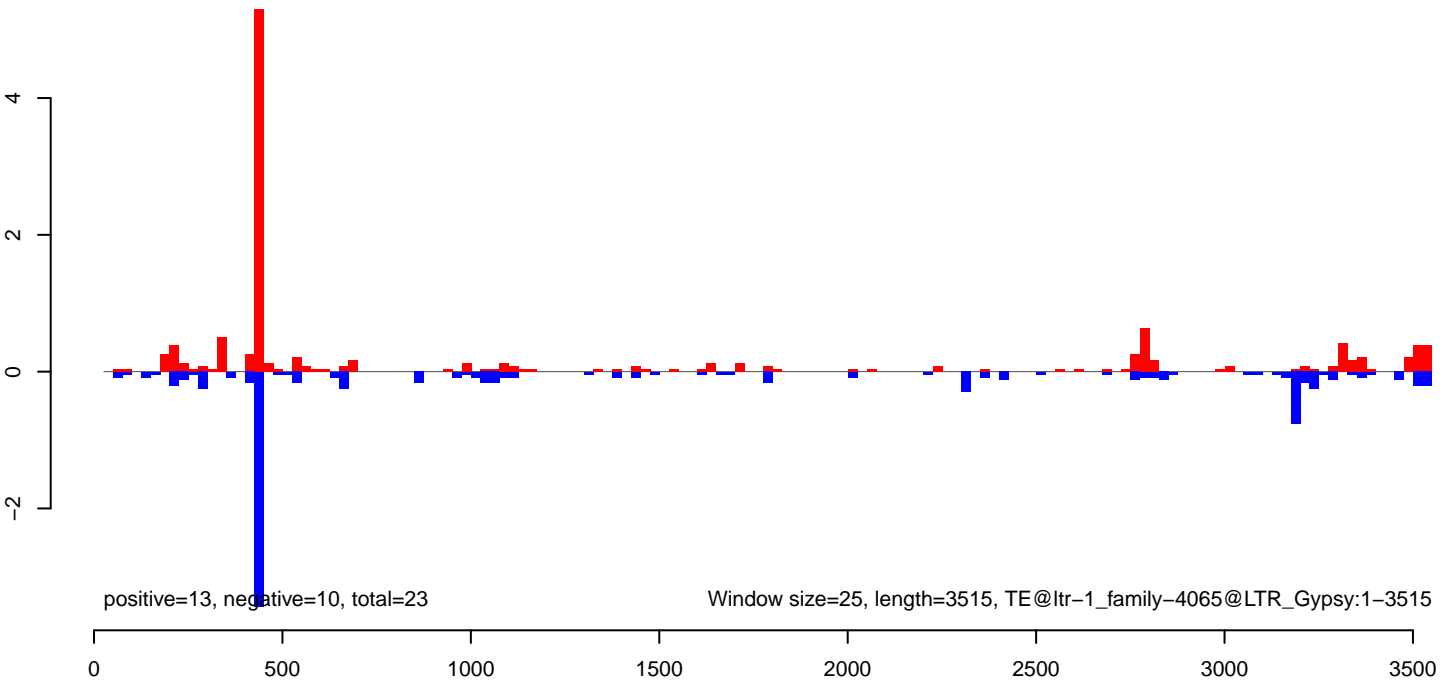
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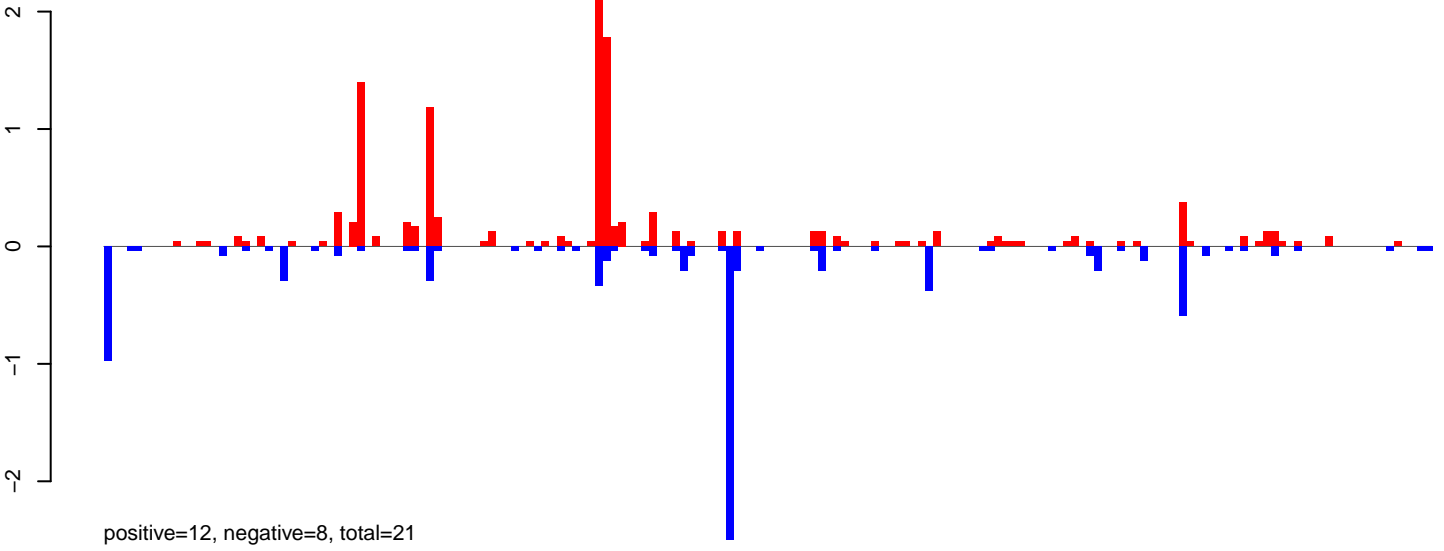
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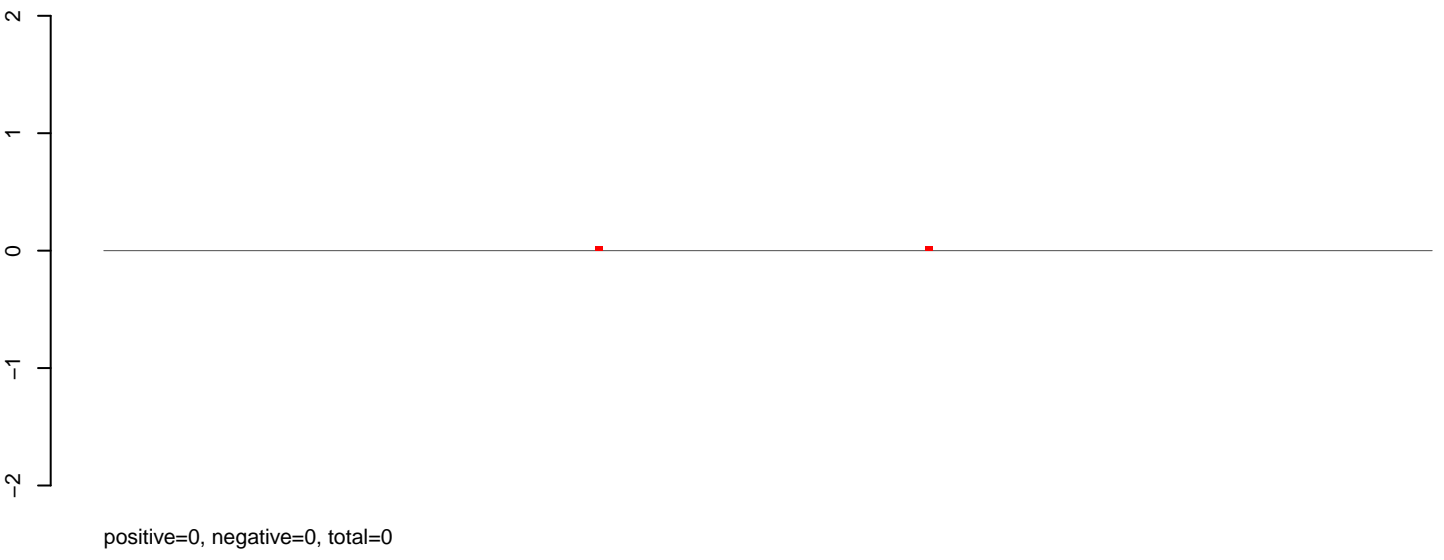
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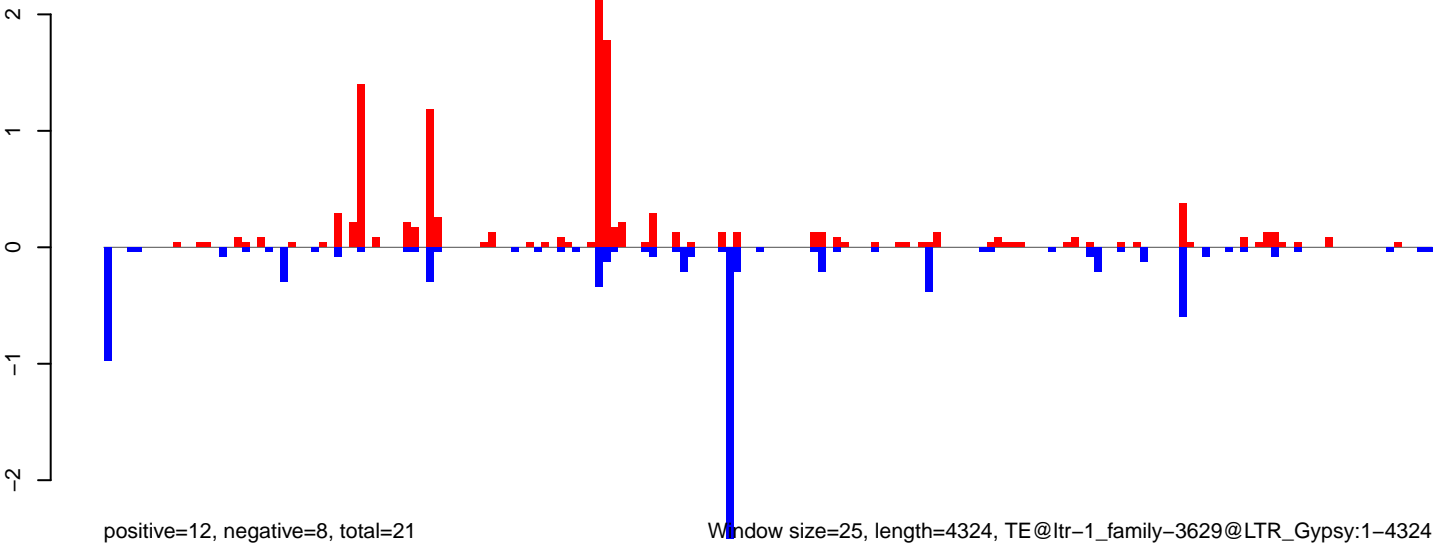
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AeAlbo_C636_cells.24_35.rep

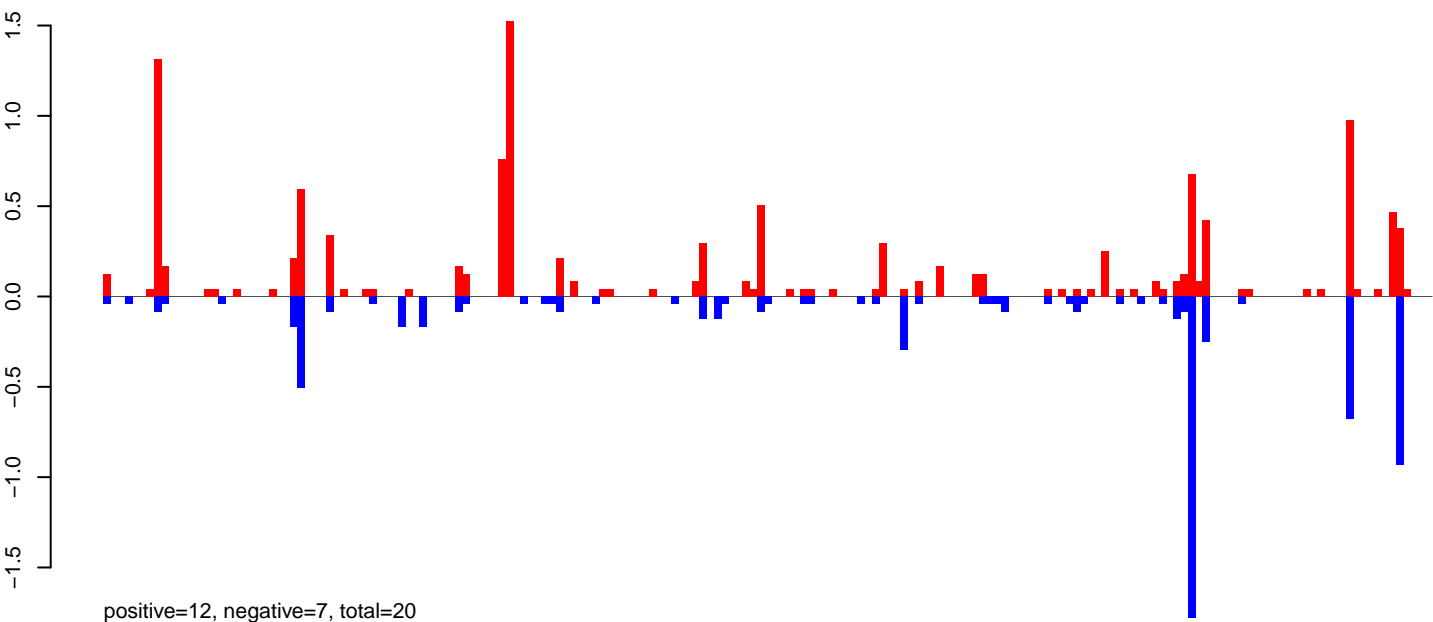


AeAlbo_C636_cells.rep



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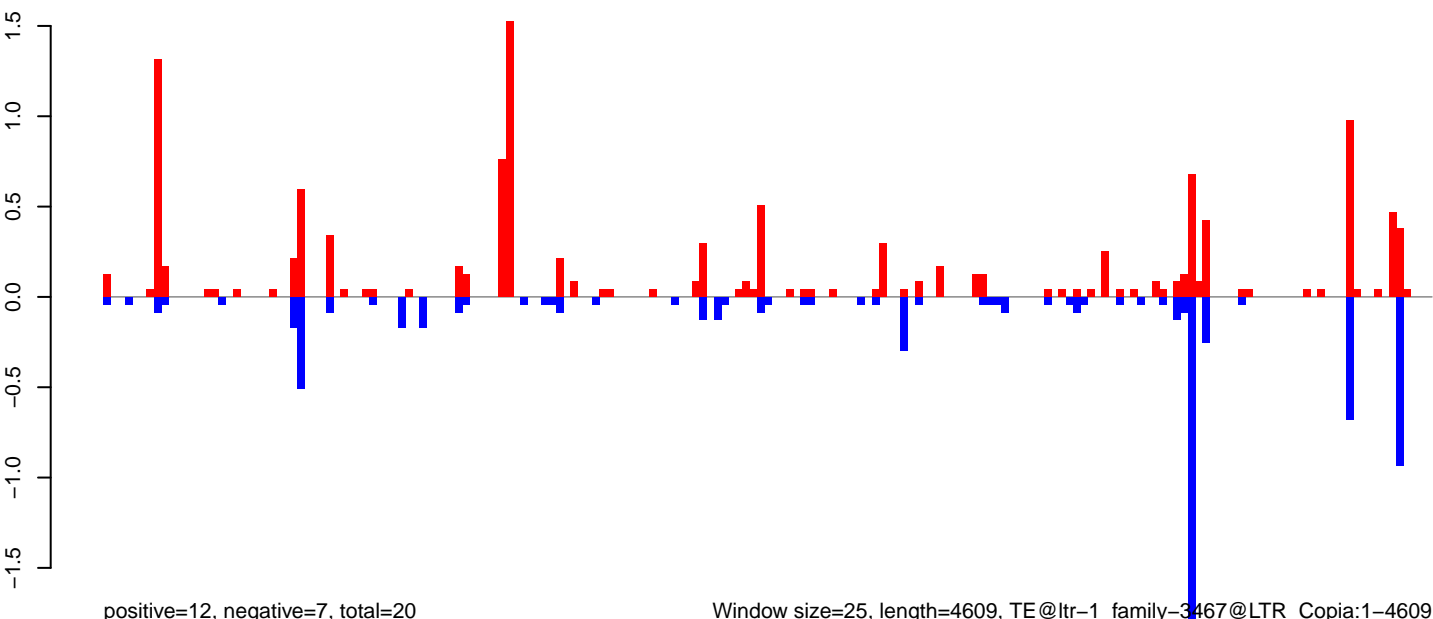
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AeAlbo_C636_cells.24_35.rep

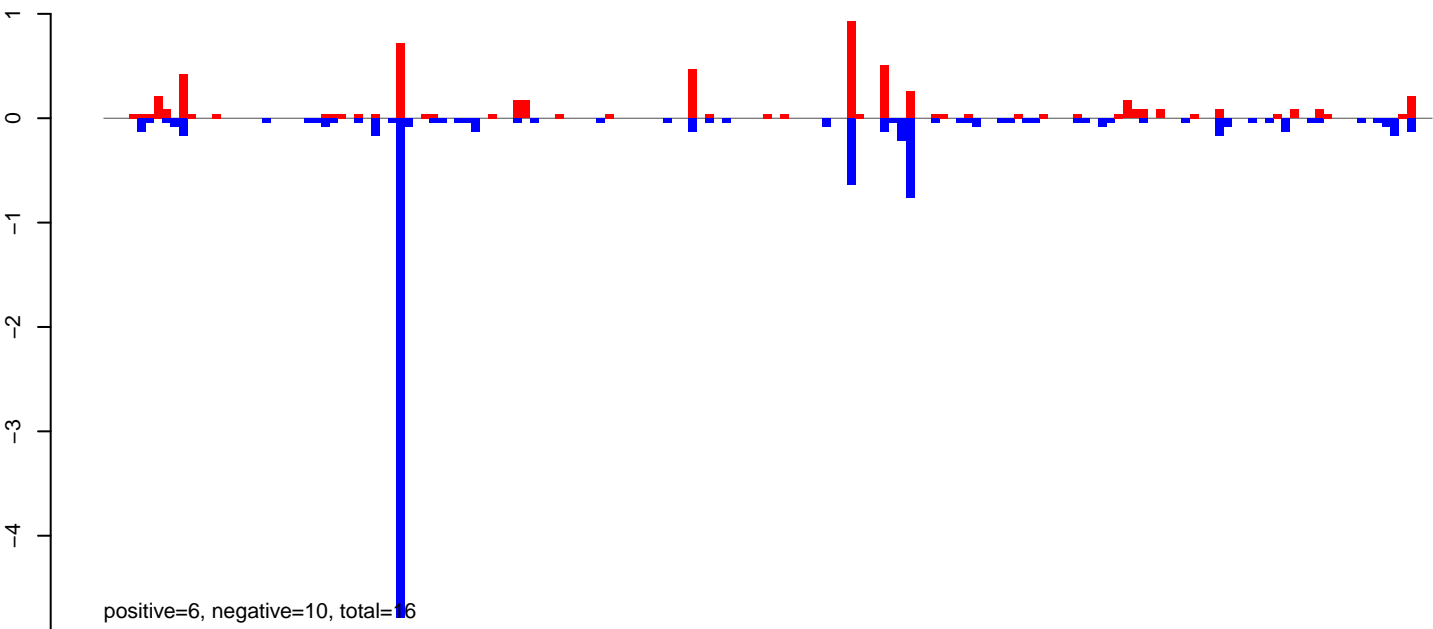


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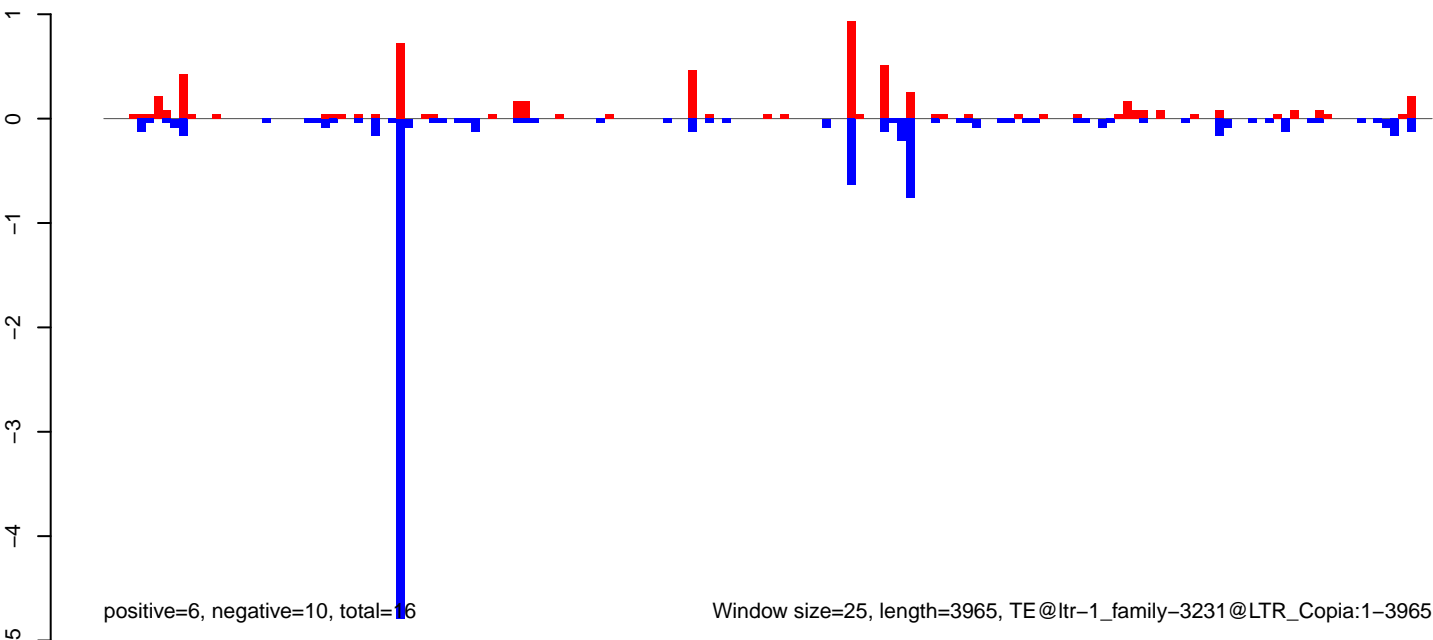
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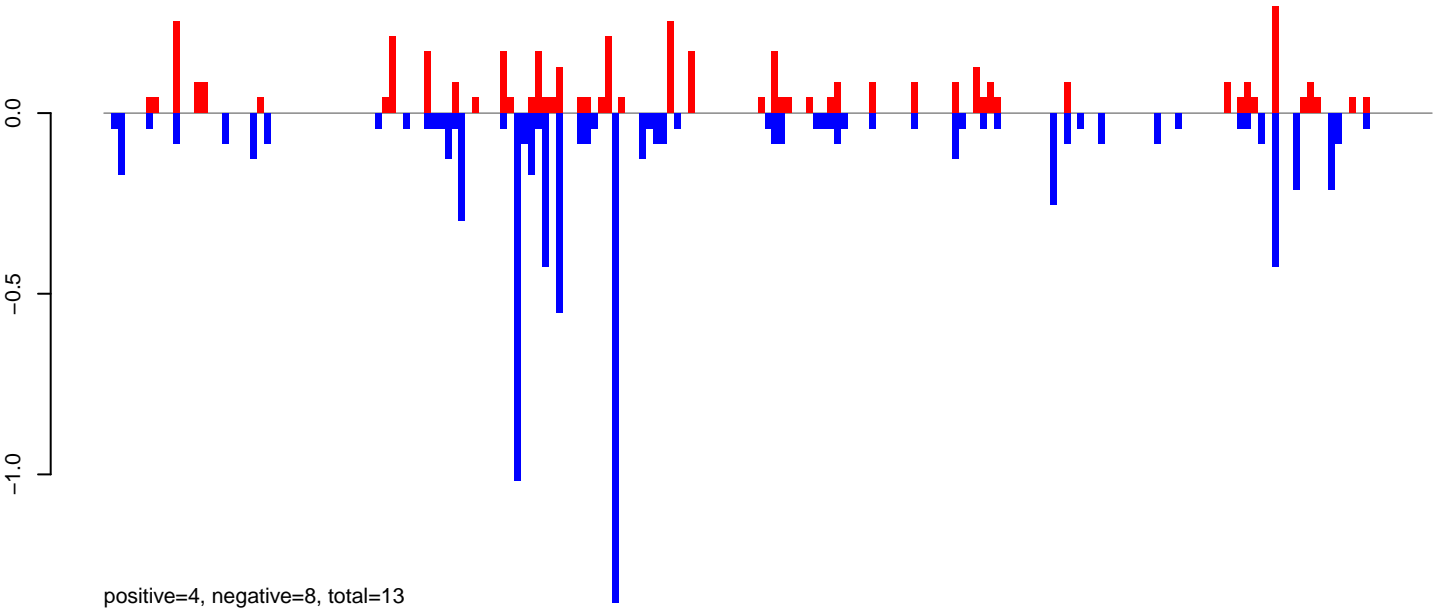
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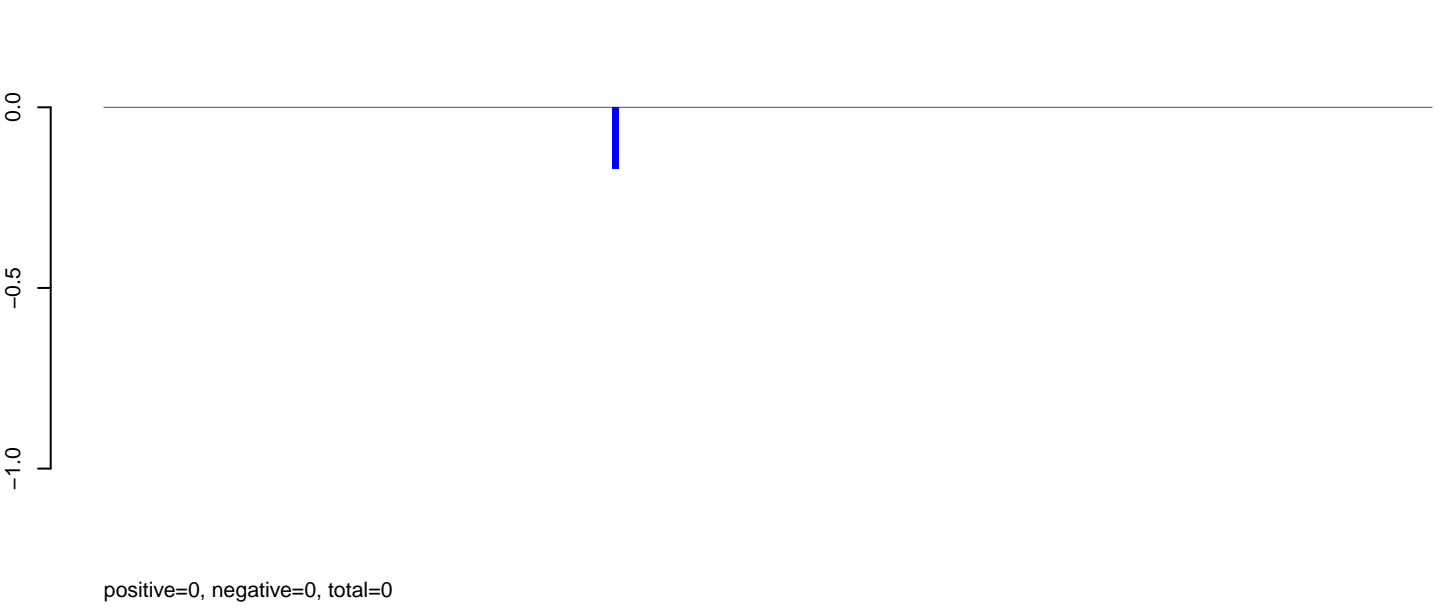
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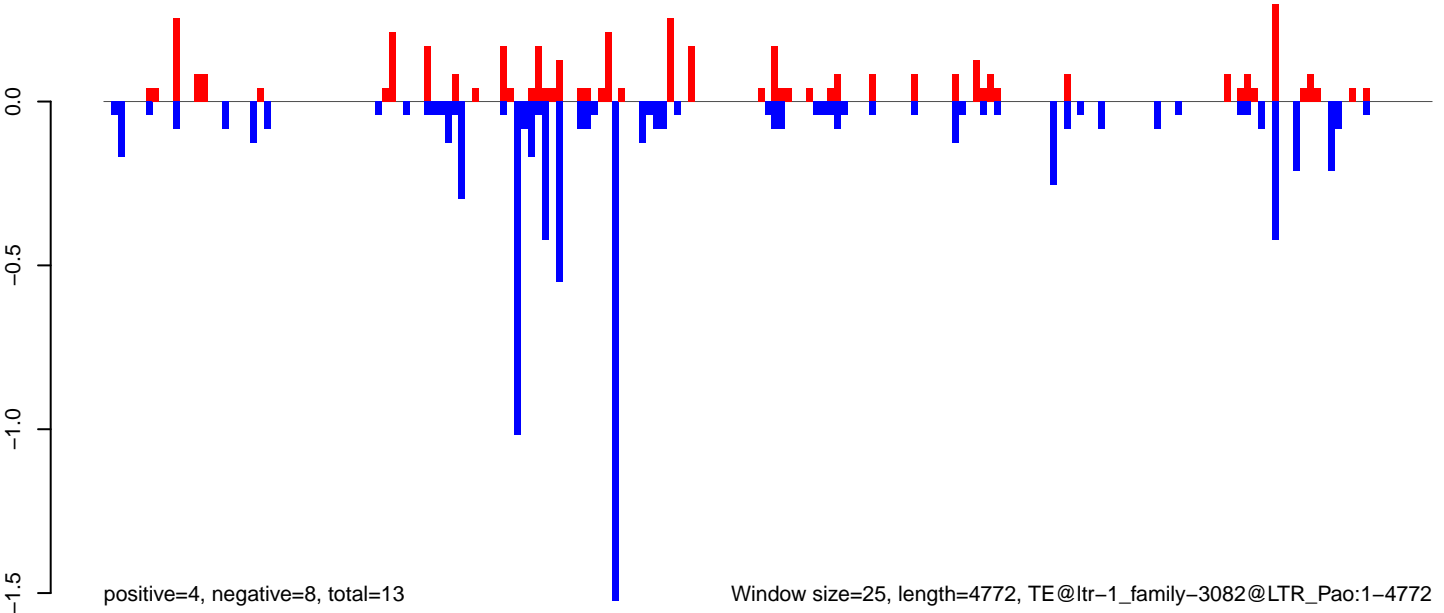
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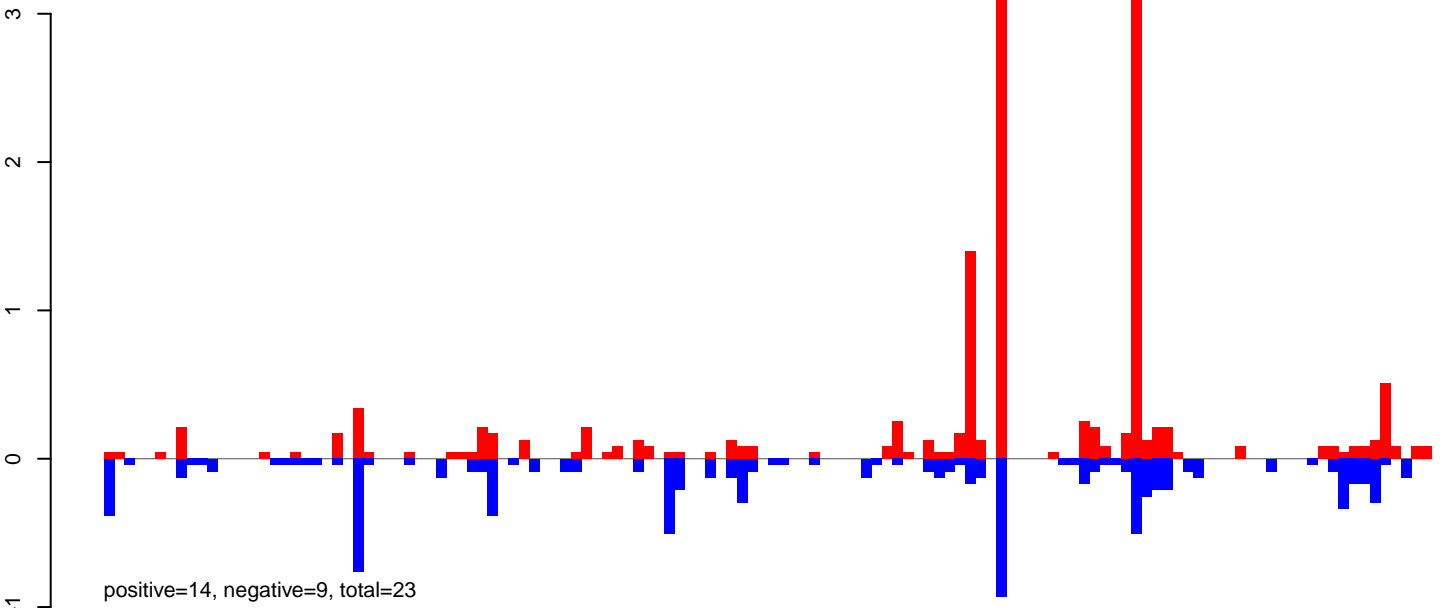
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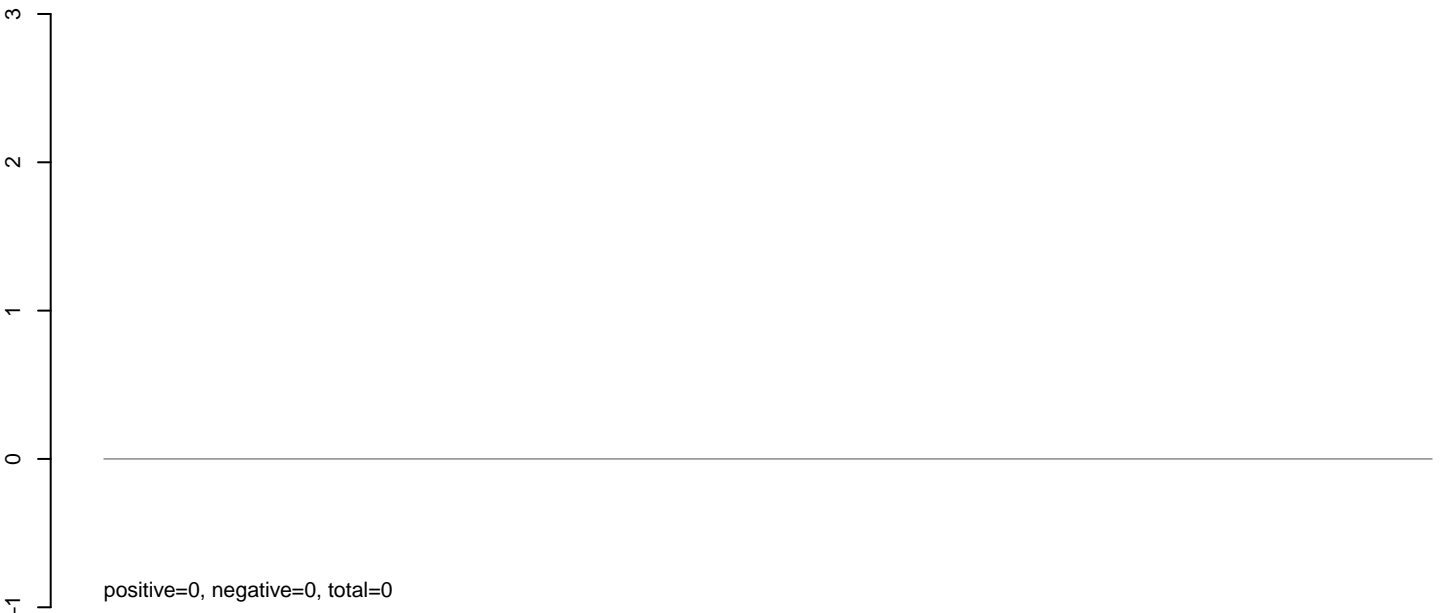
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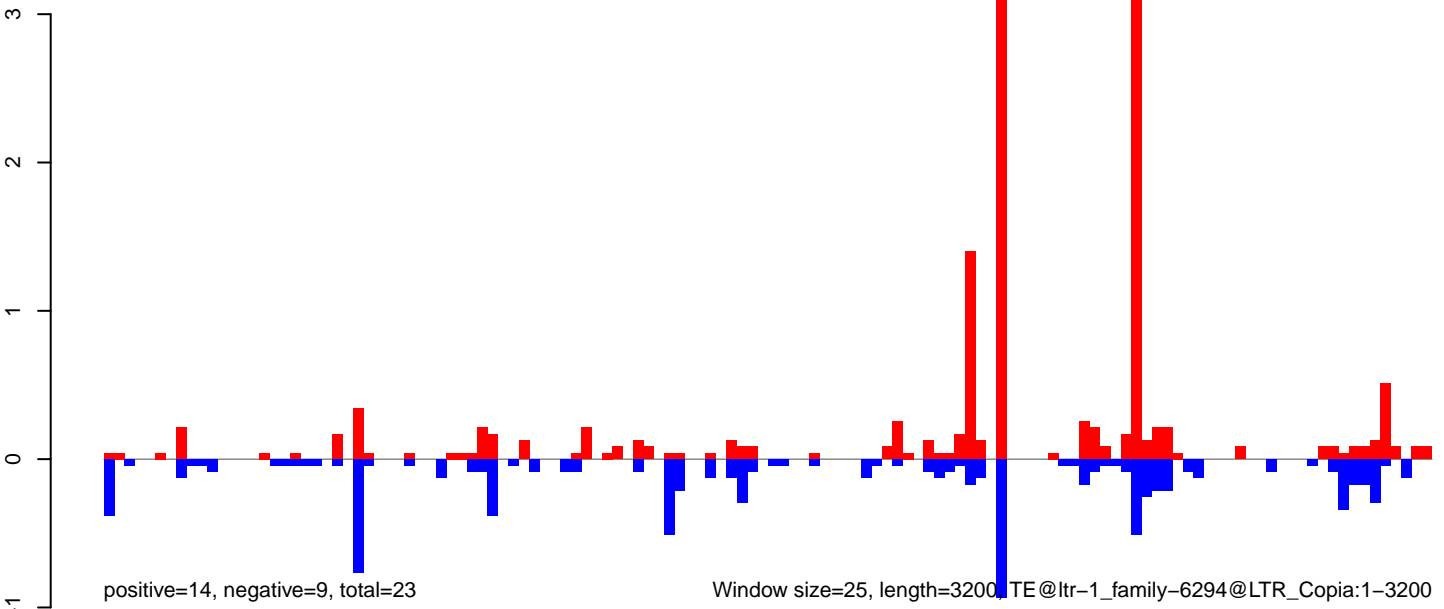
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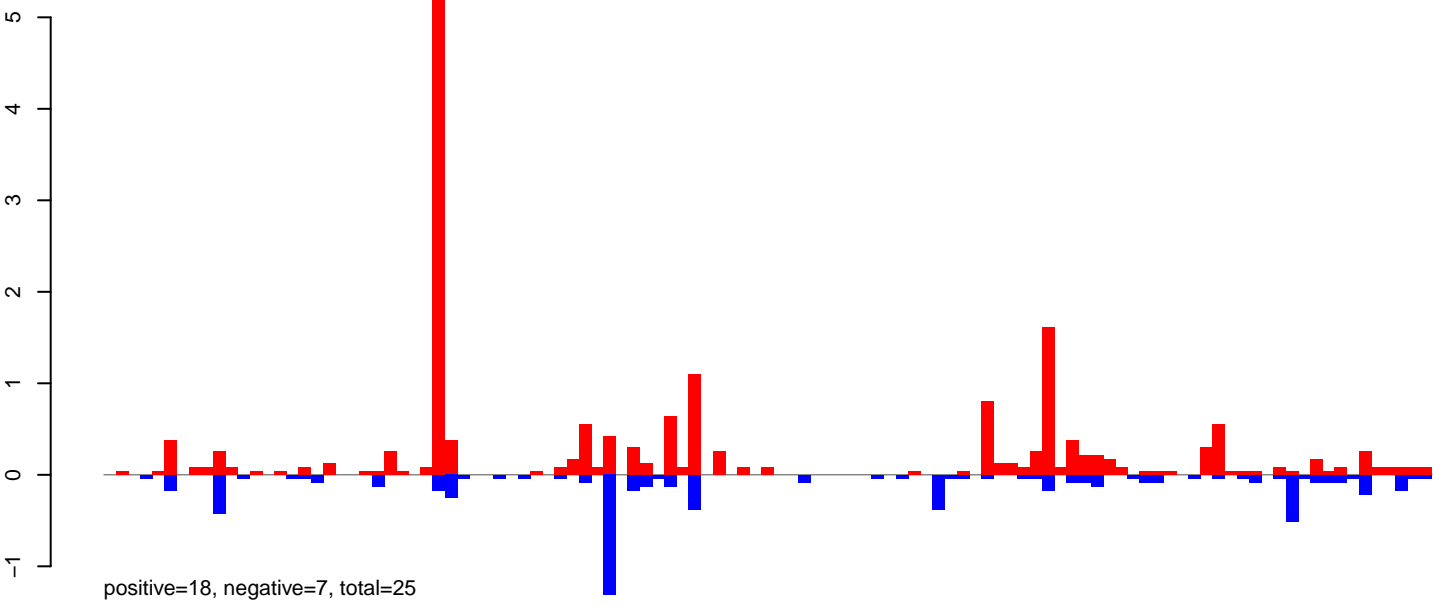
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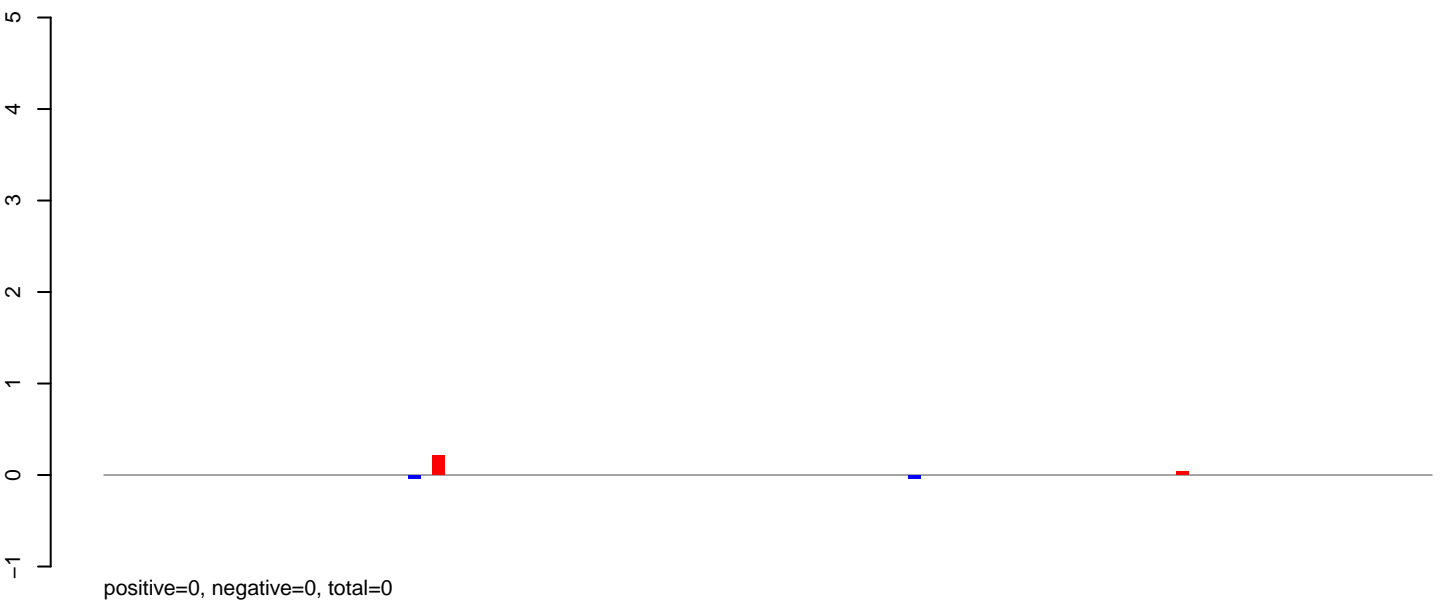
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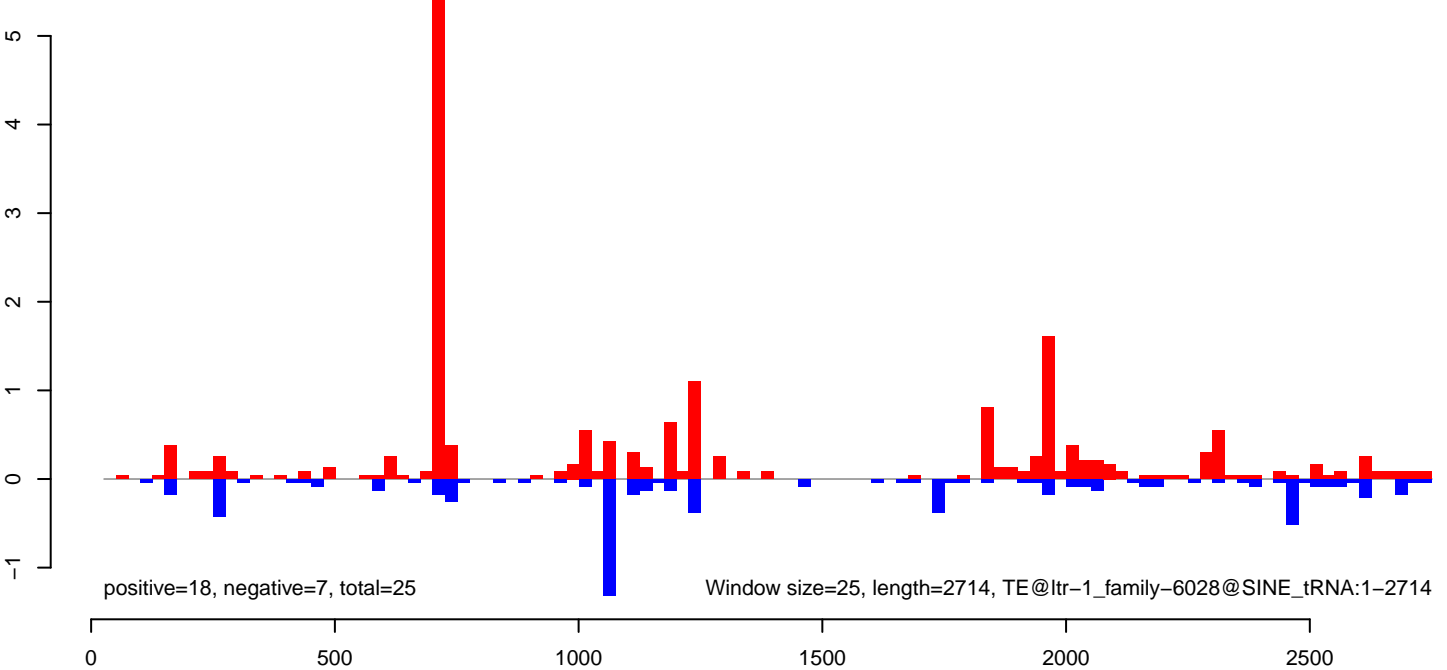
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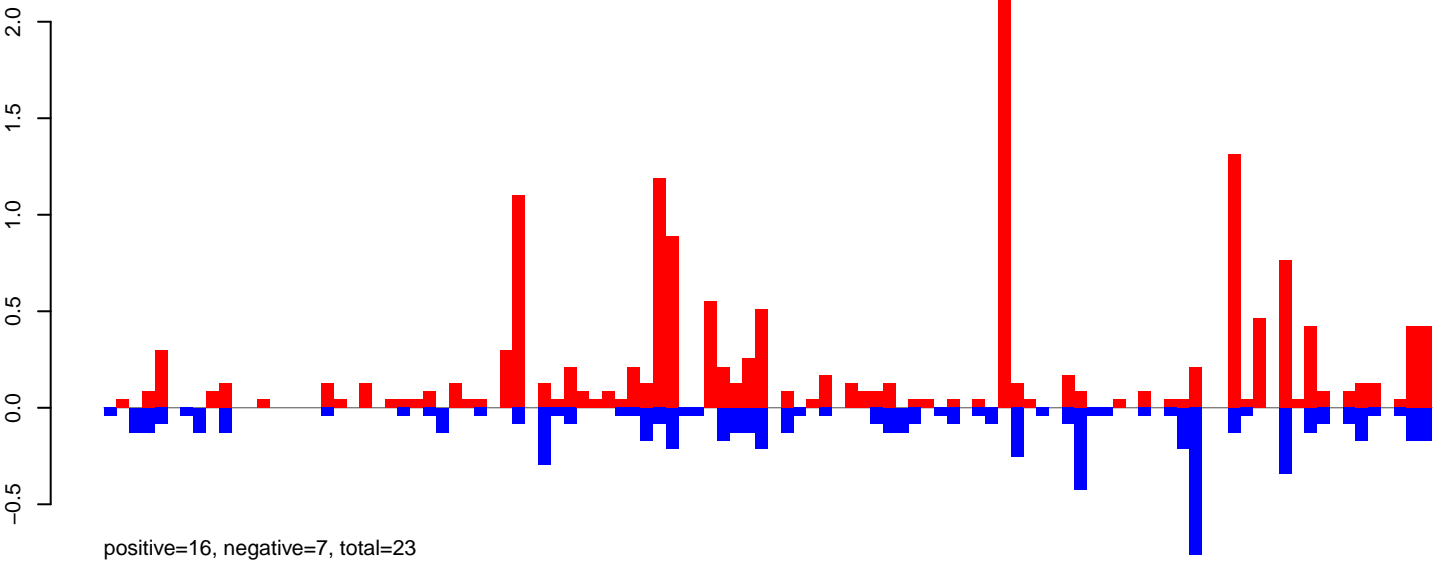
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AeAlbo_C636_cells.rep



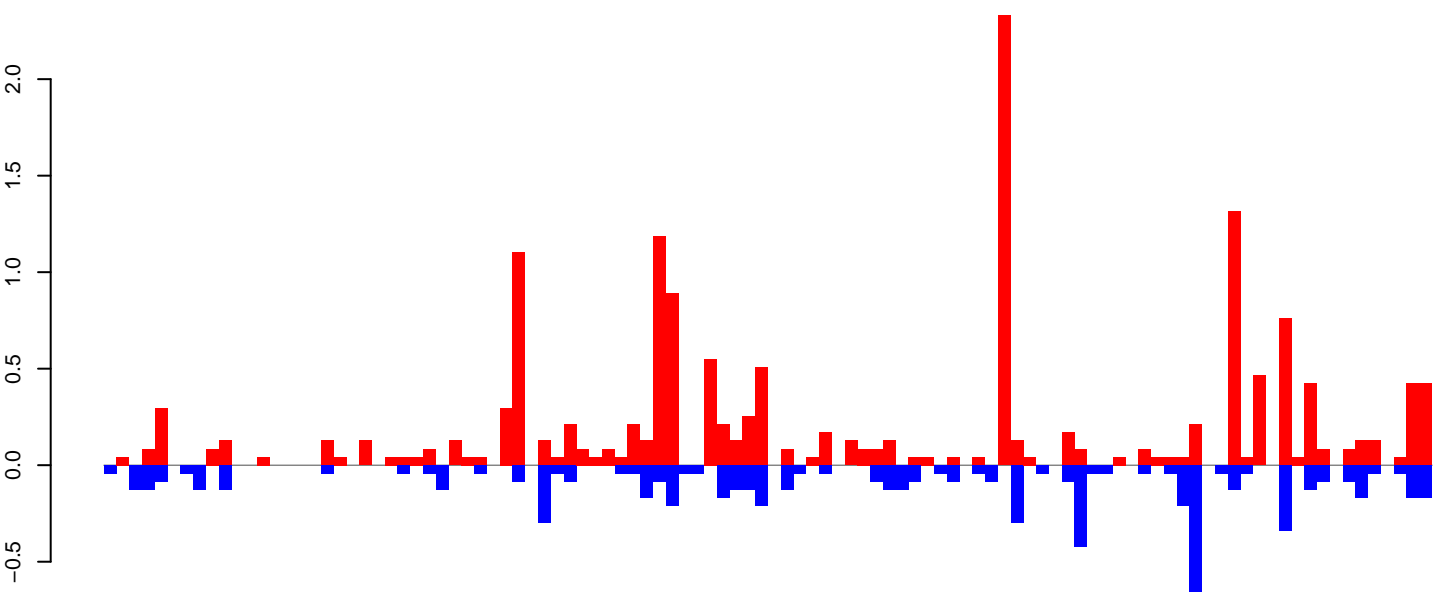
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AeAlbo_C636_cells.24_35.rep

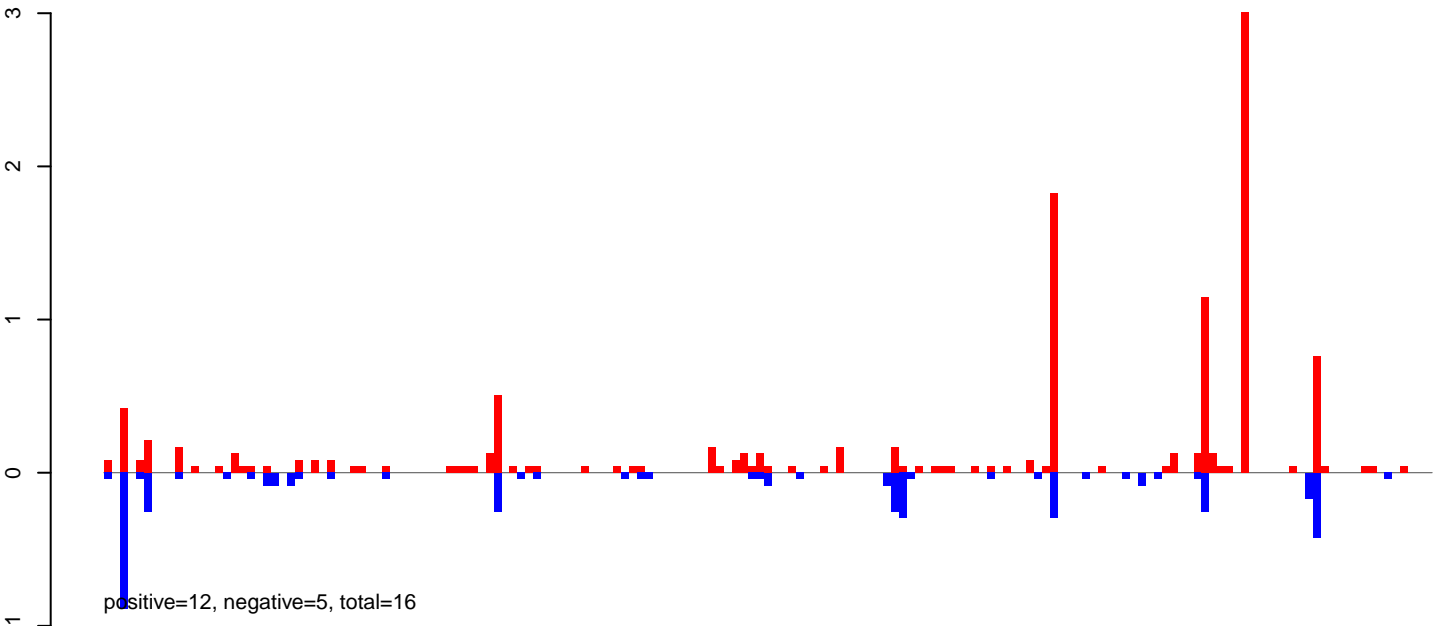


AeAlbo_C636_cells.rep

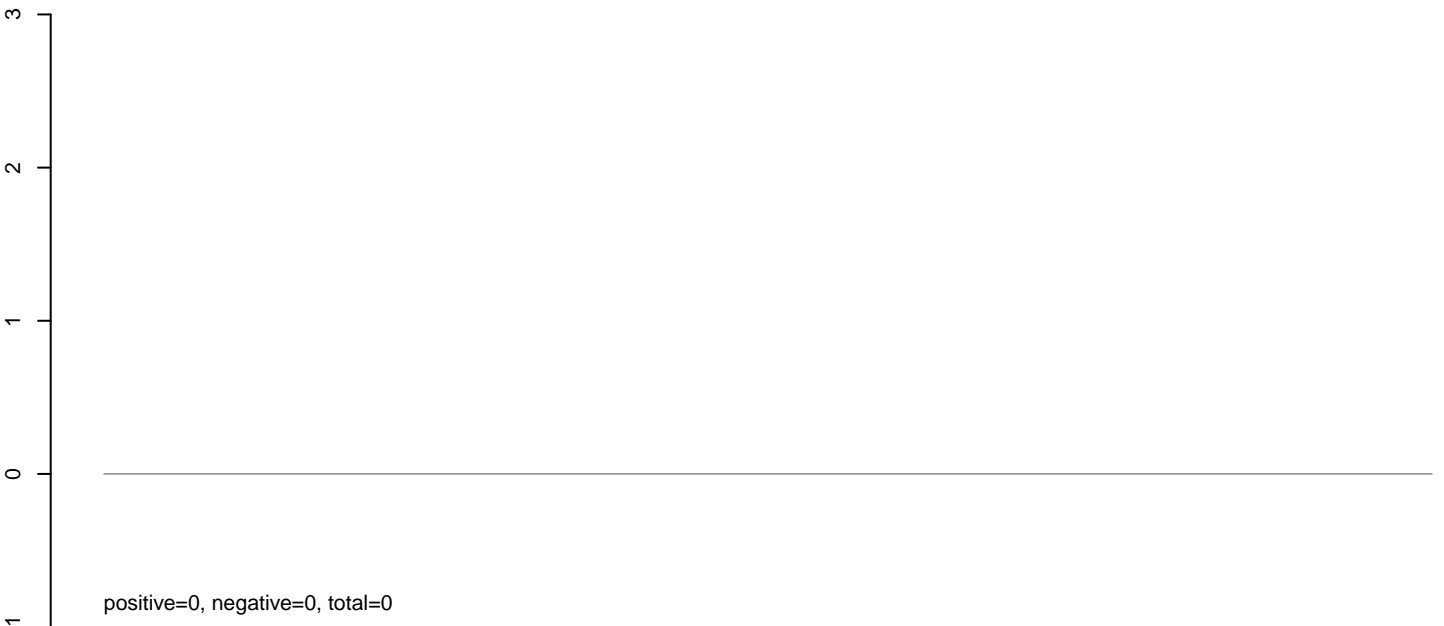


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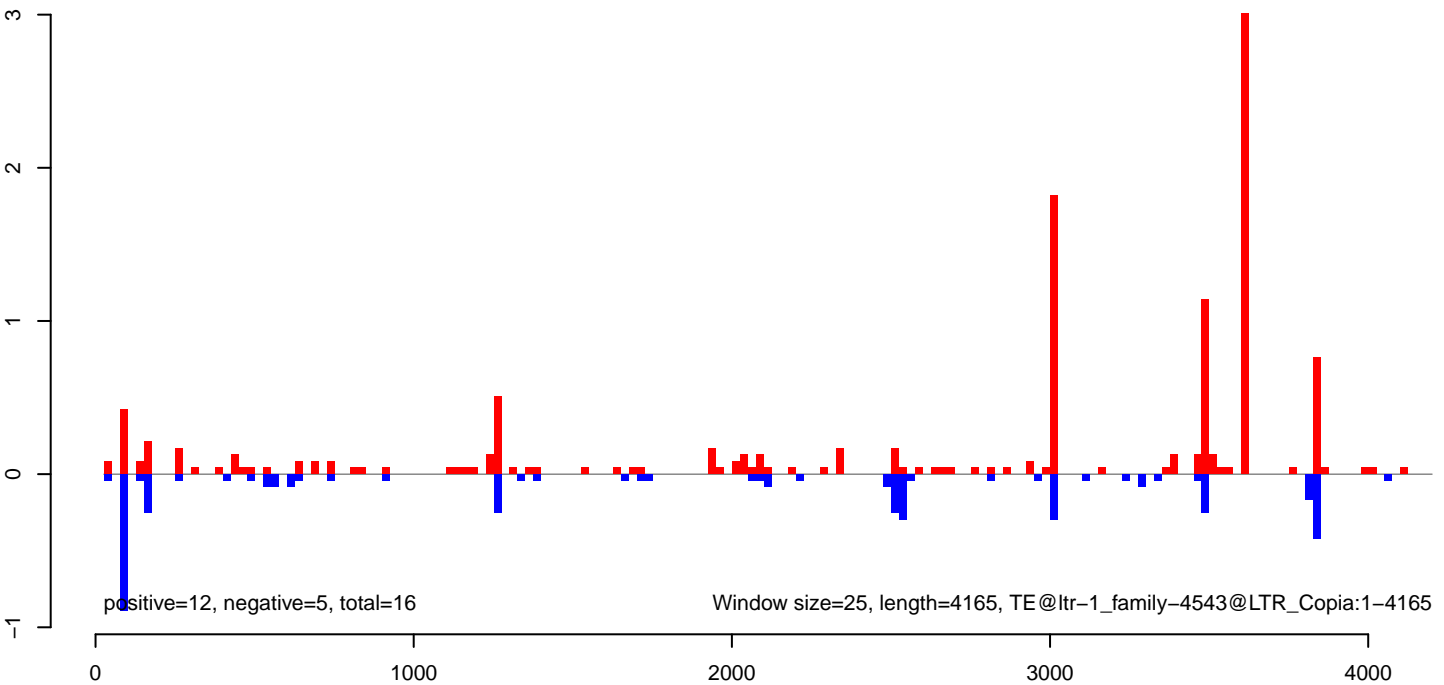
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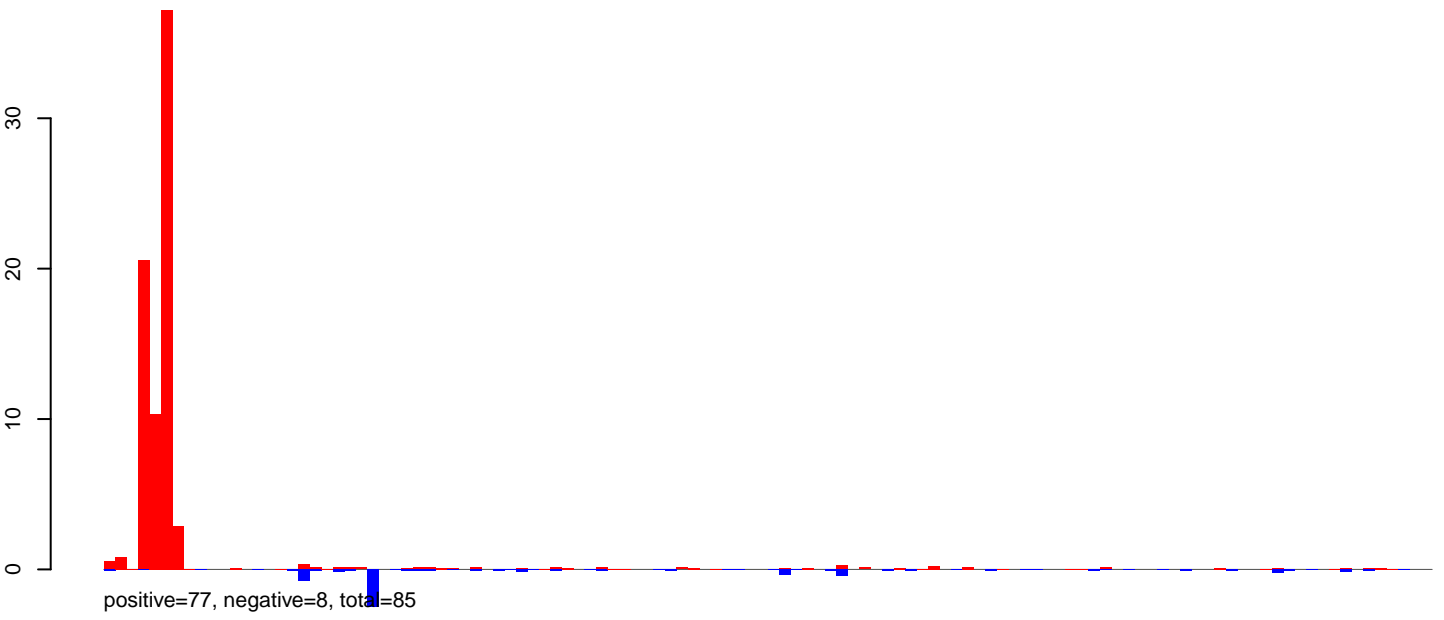
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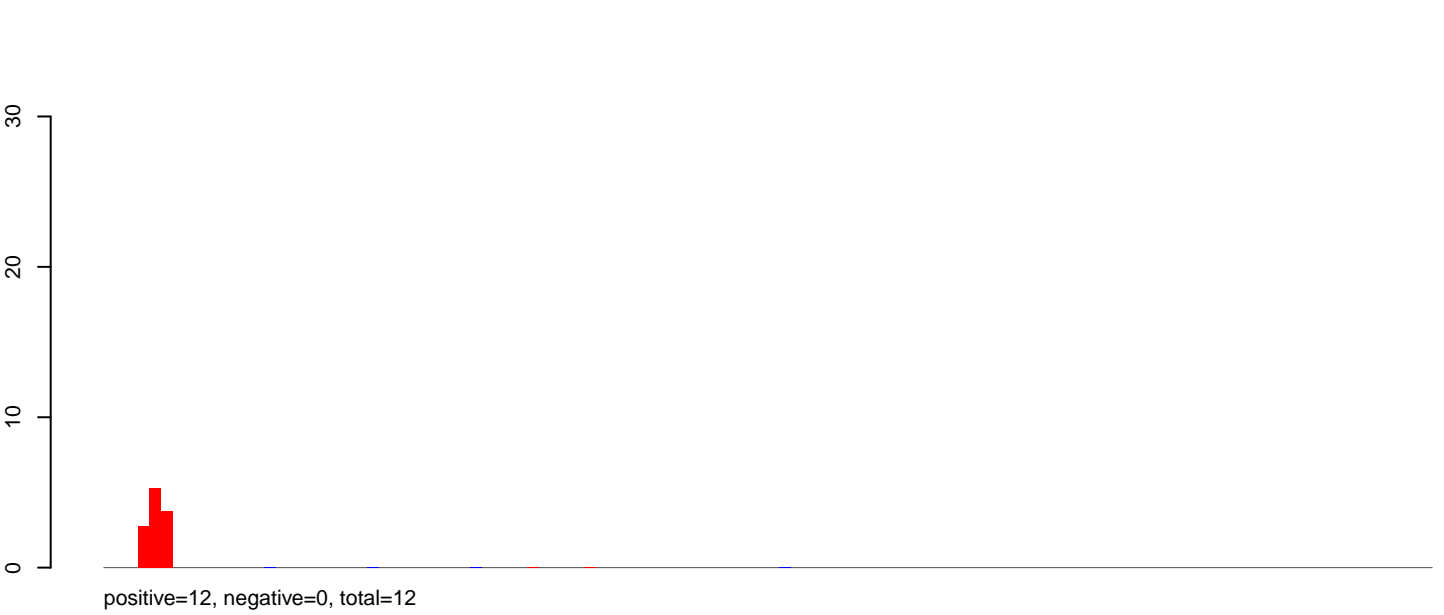
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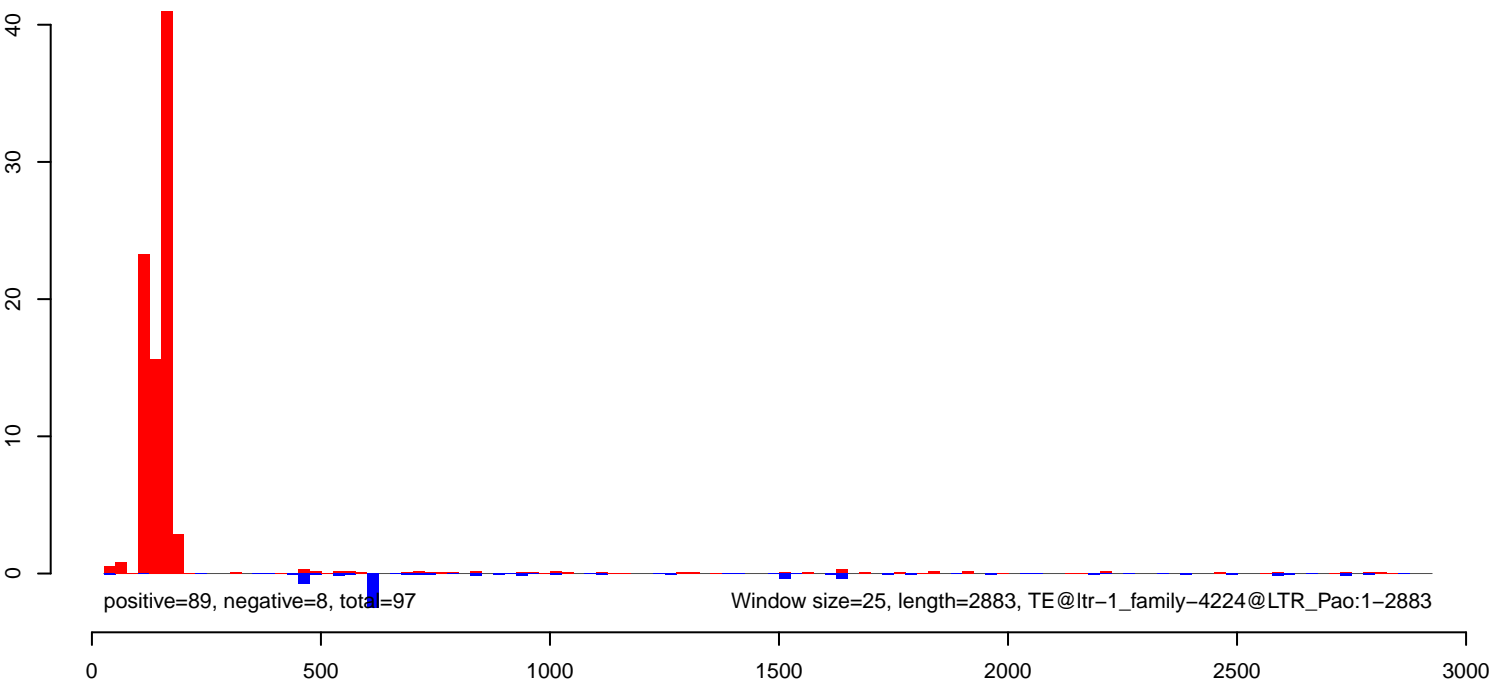
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

positive=20, negative=13, total=32

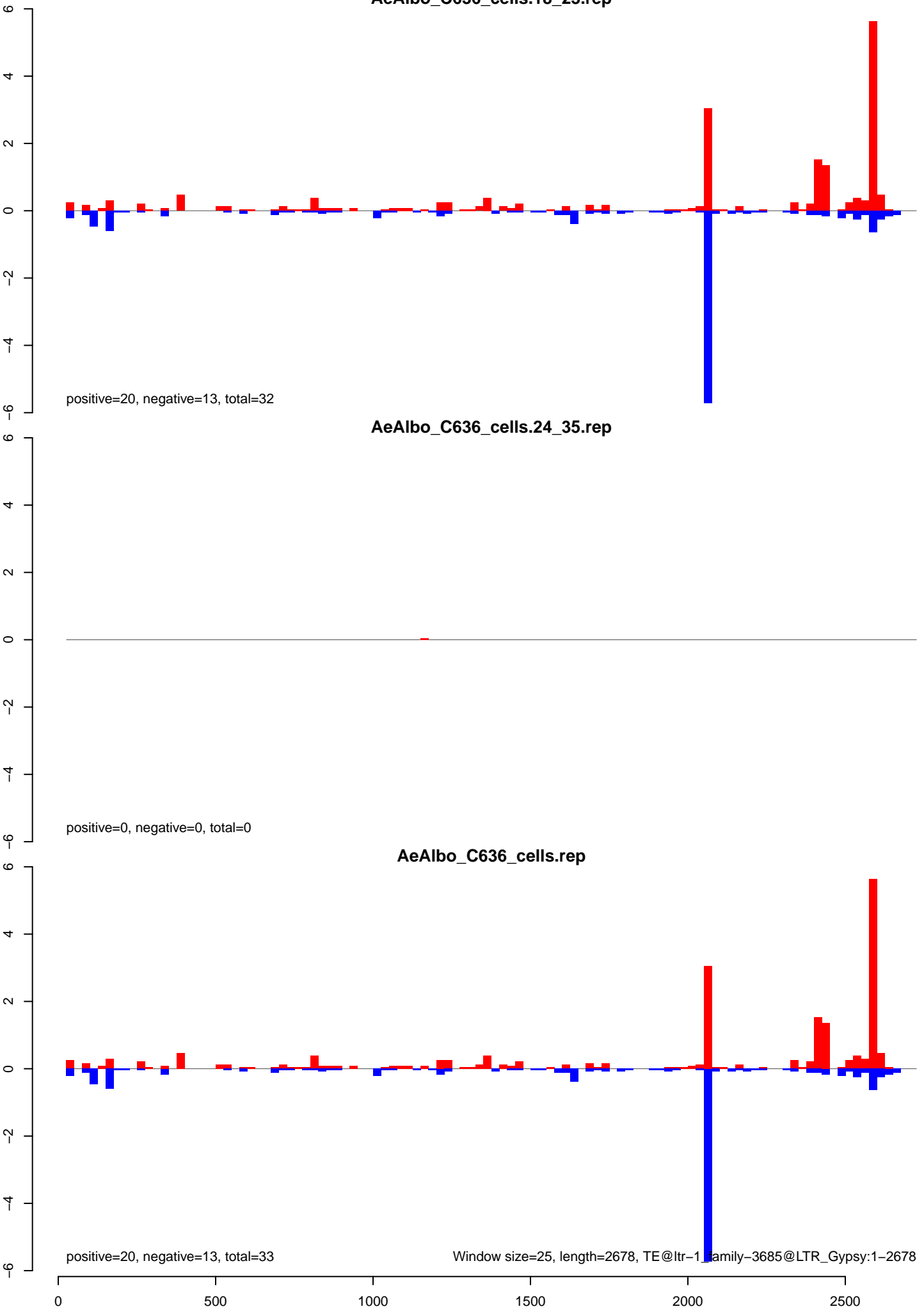
AeAlbo_C636_cells.24_35.rep

positive=0, negative=0, total=0

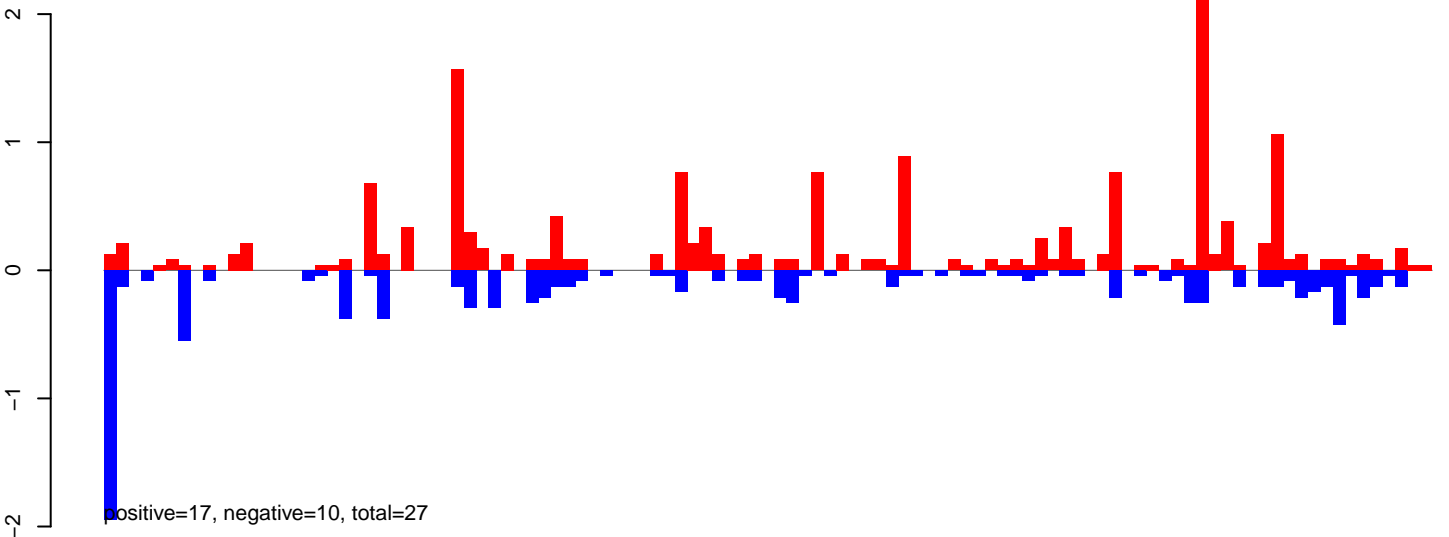
AeAlbo_C636_cells.rep

positive=20, negative=13, total=33

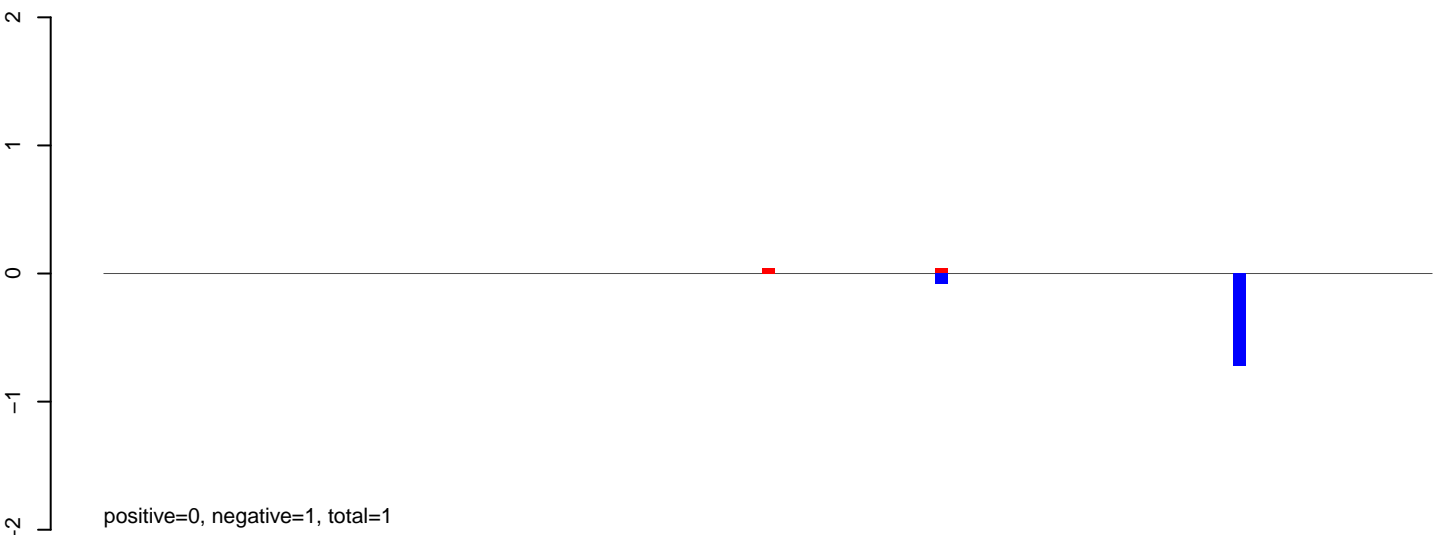
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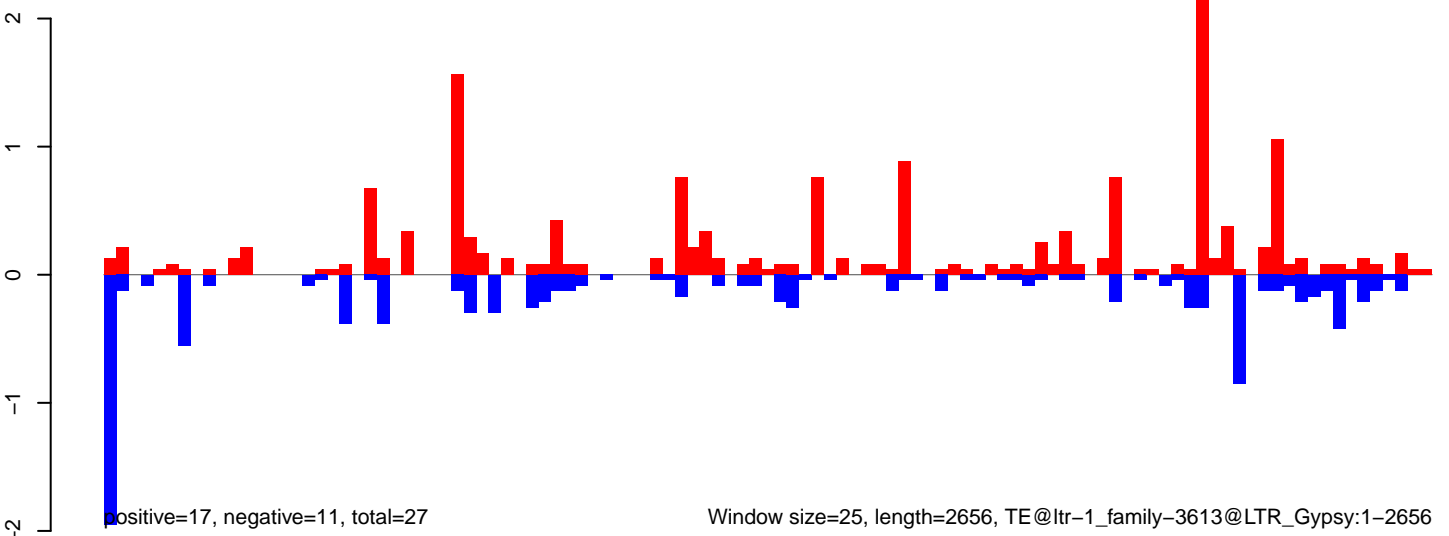
AeAlbo_C636_cells.18_23.rep



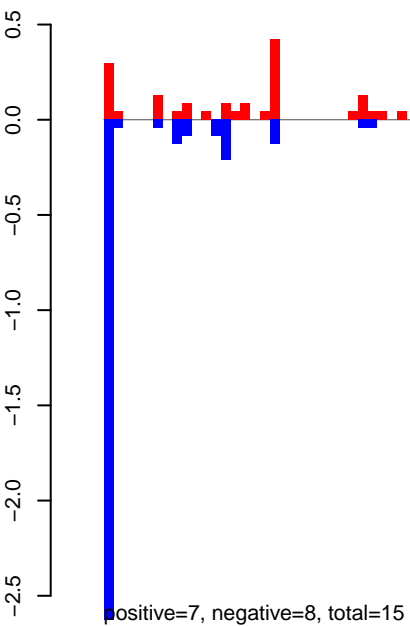
AeAlbo_C636_cells.24_35.rep



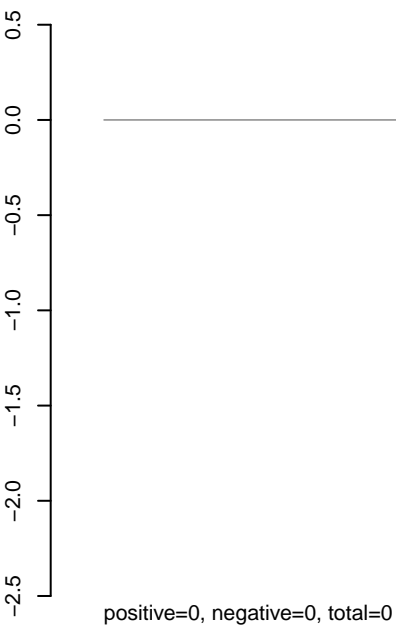
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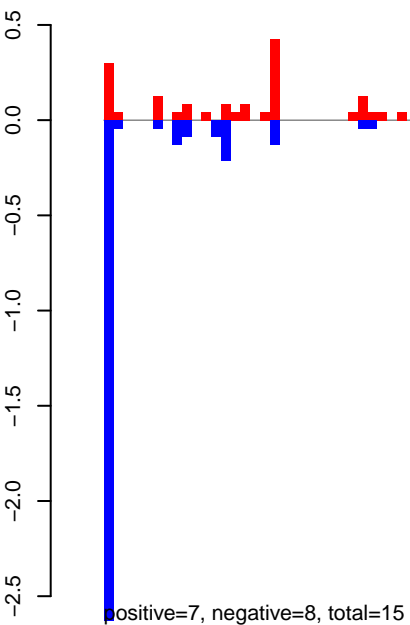
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

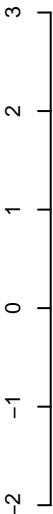


AeAlbo_C636_cells.rep



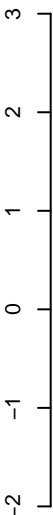
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AeAlbo_C636_cells.18_23.rep



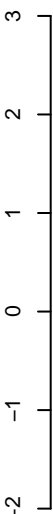
positive=9, negative=7, total=16

AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

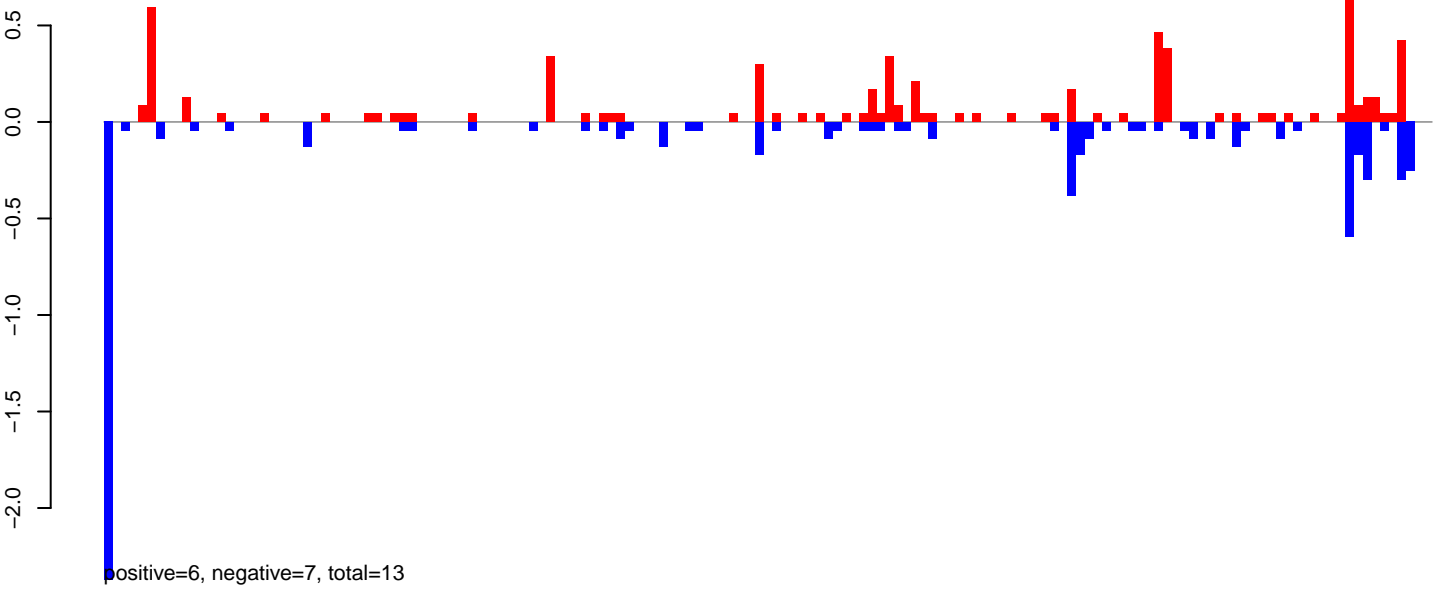


positive=9, negative=7, total=16

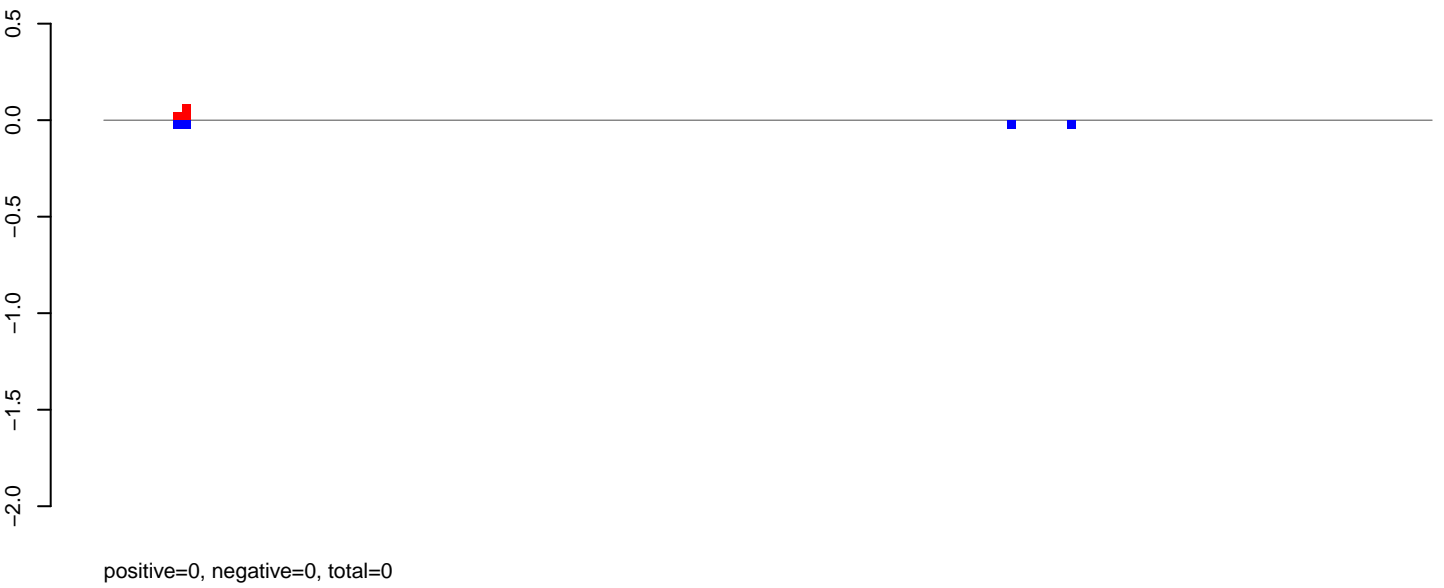
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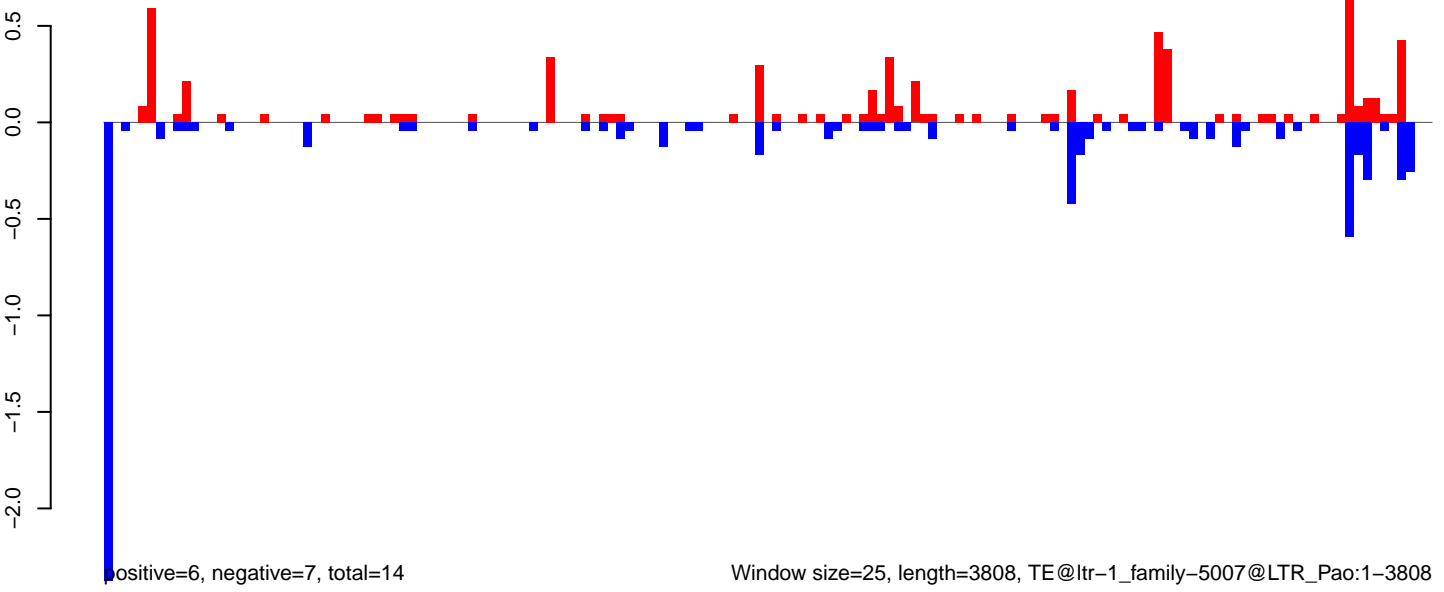
AeAlbo_C636_cells.18_23.rep



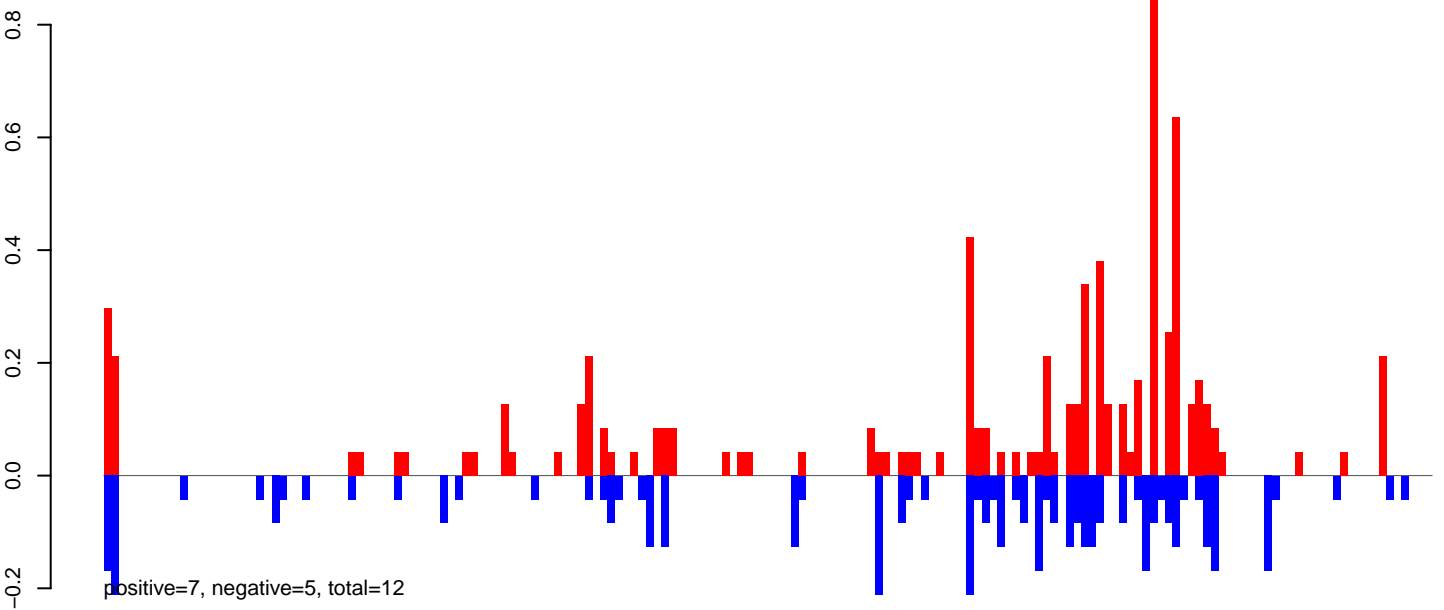
AeAlbo_C636_cells.24_35.rep



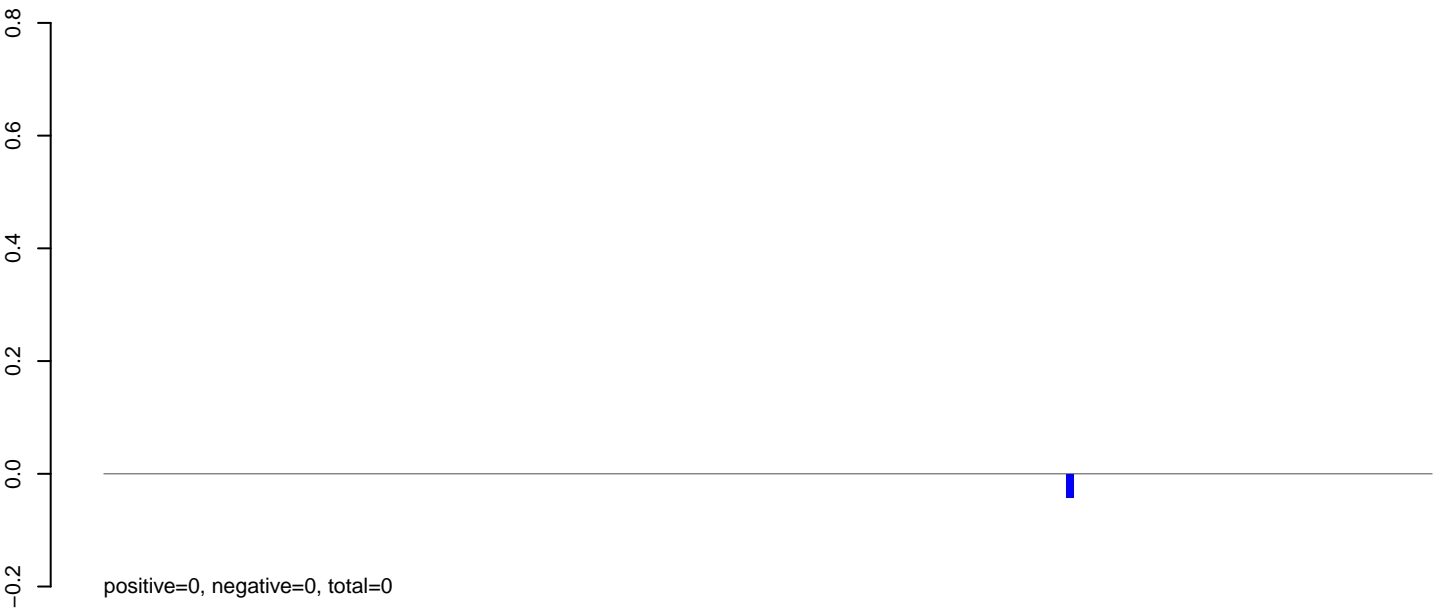
AeAlbo_C636_cells.rep



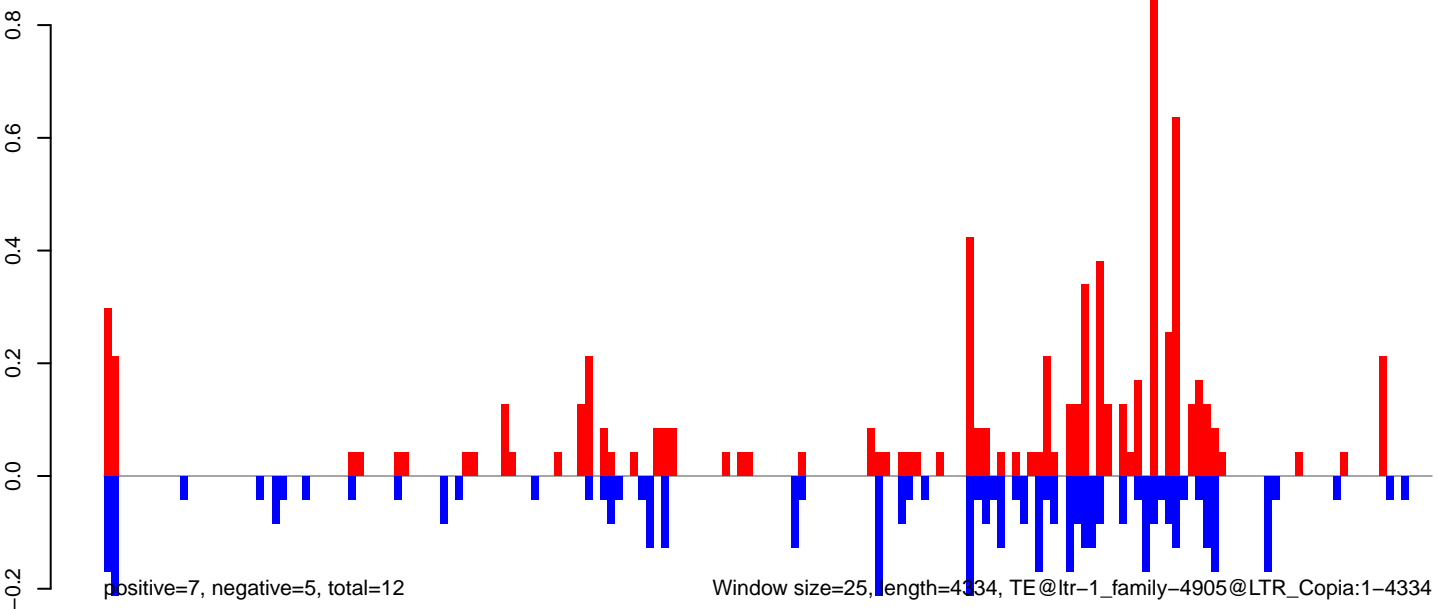
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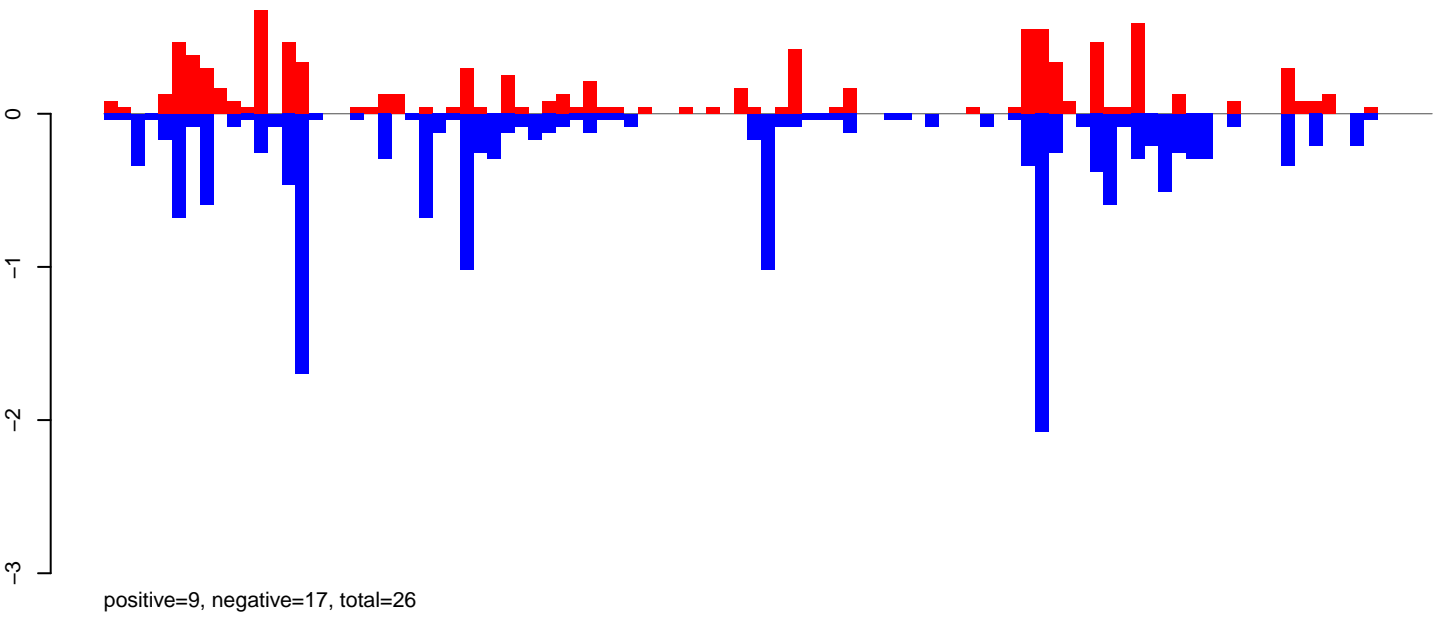
AeAlbo_C636_cells.24_35.rep



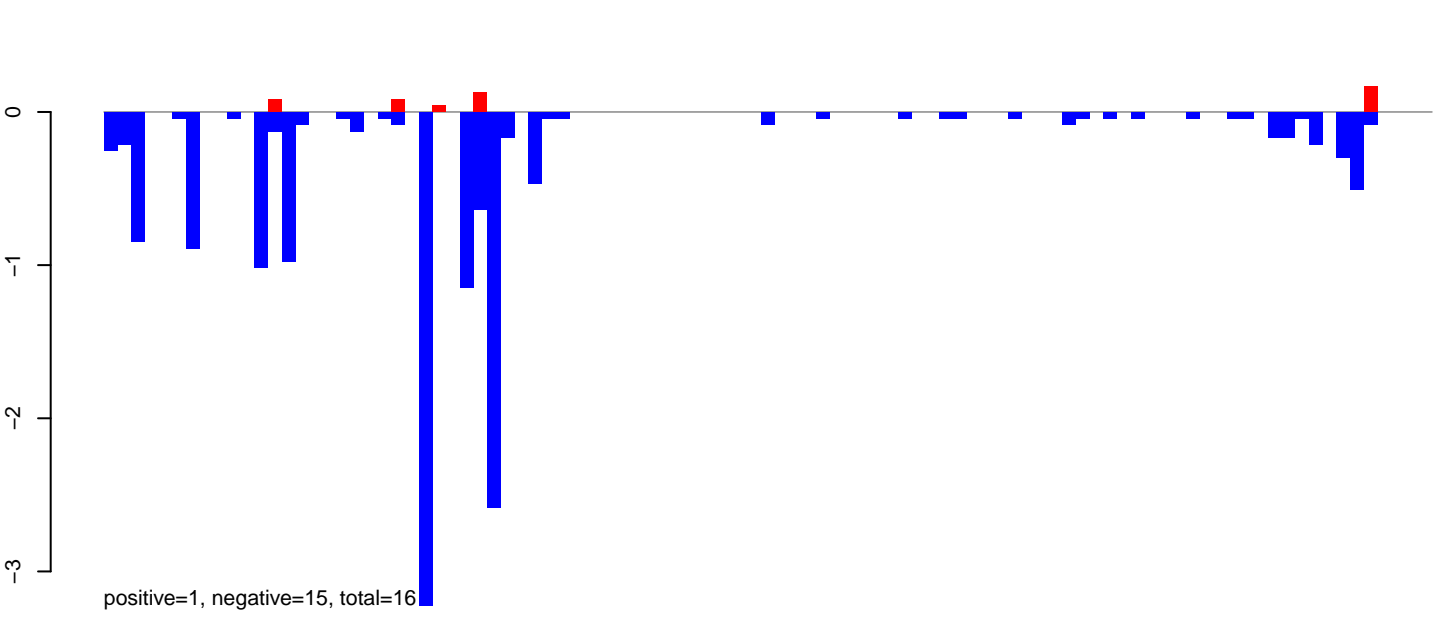
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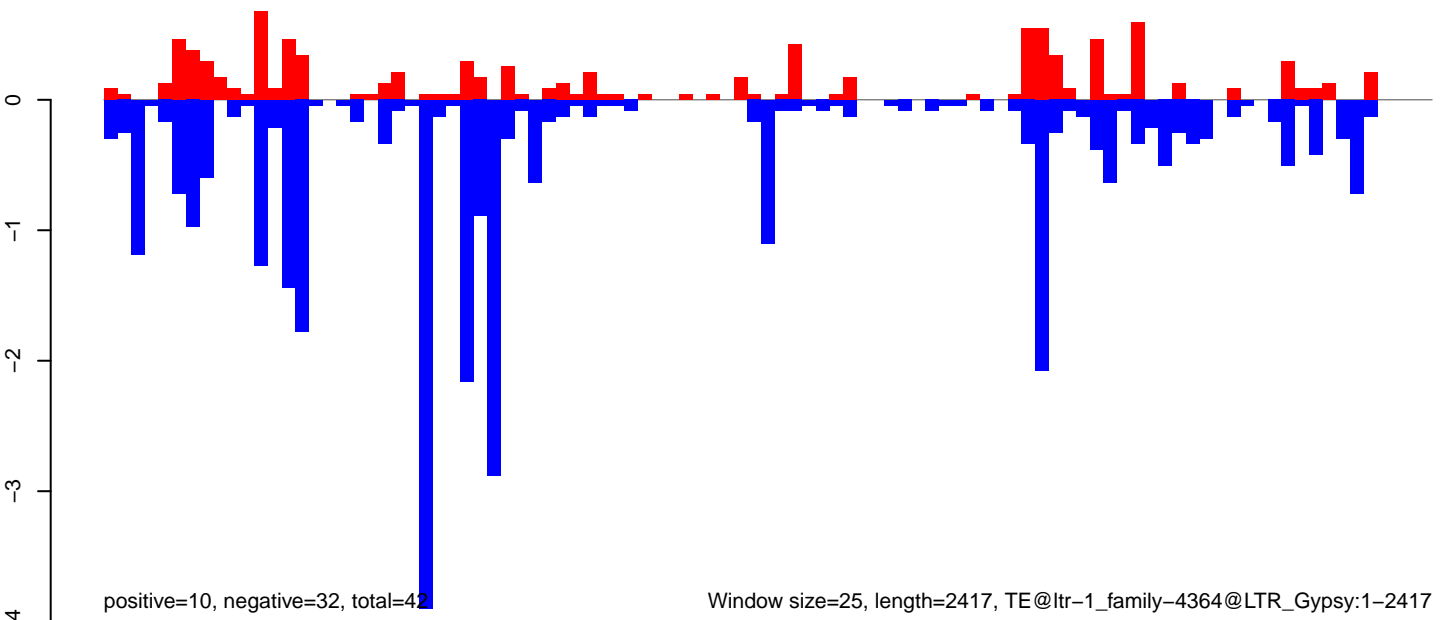
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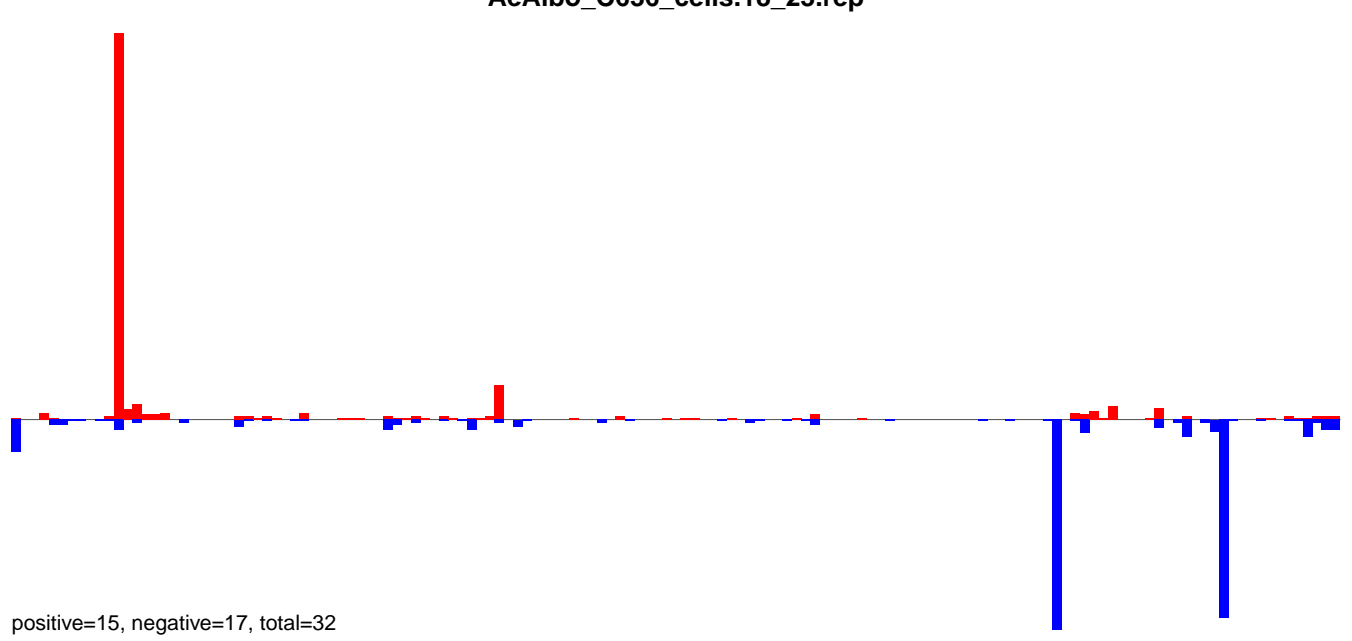
AeAlbo_C636_cells.24_35.rep



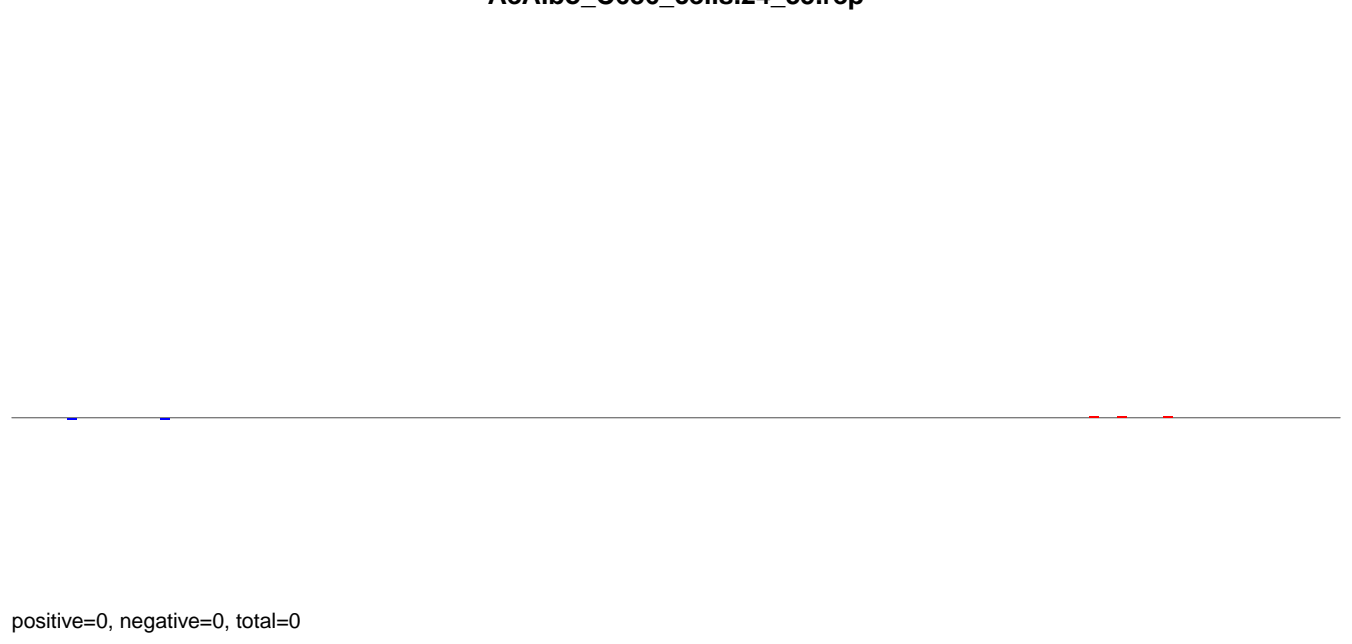
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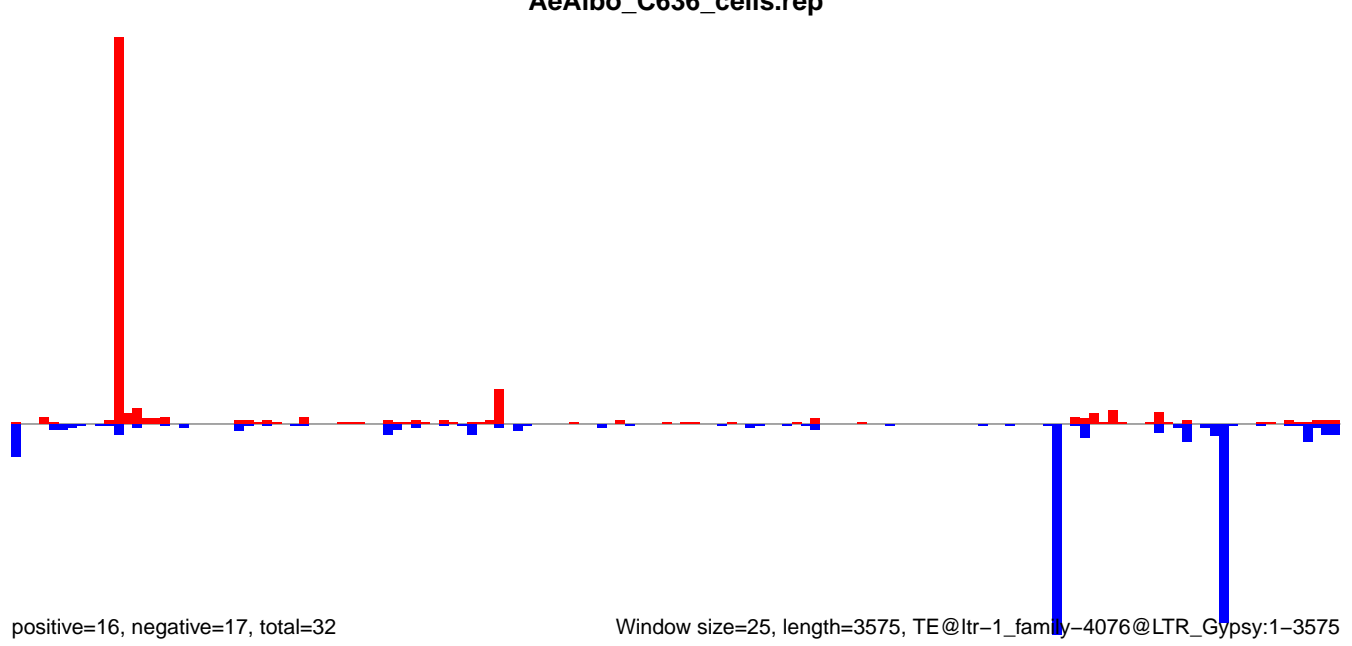
AeAlbo_C636_cells.18_23.rep



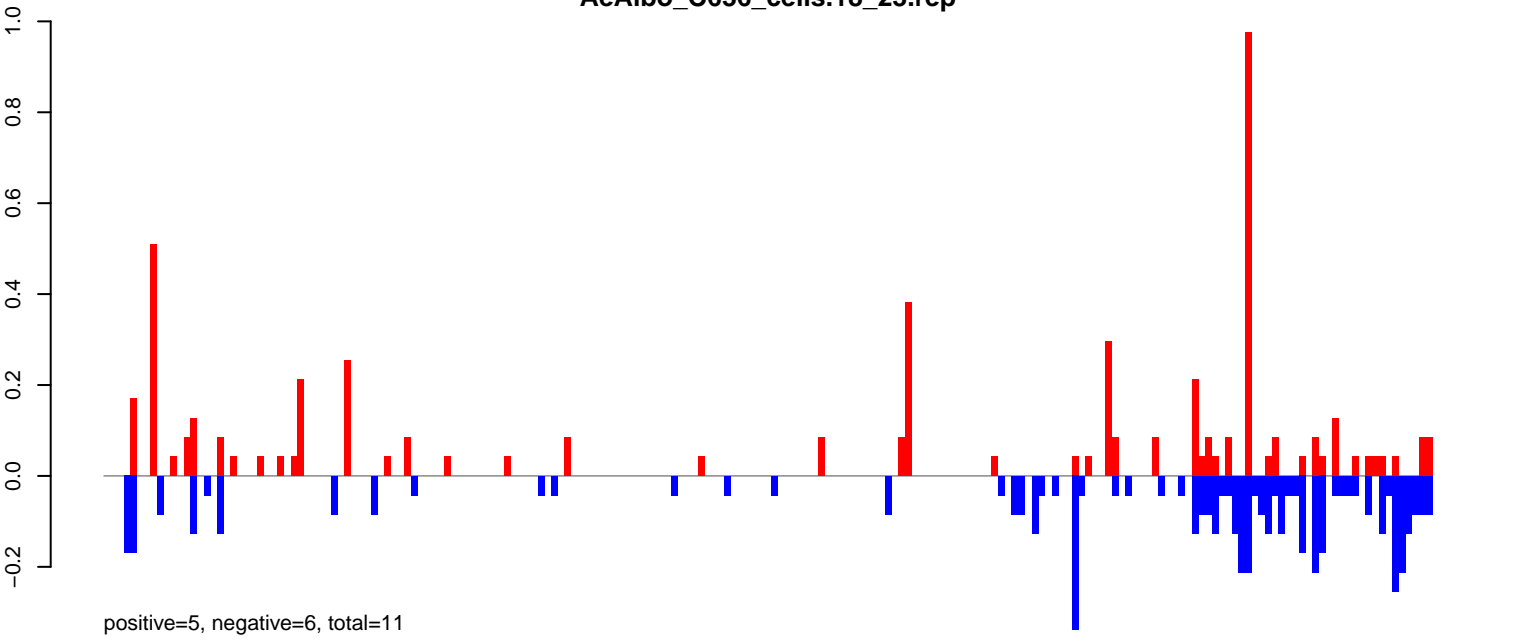
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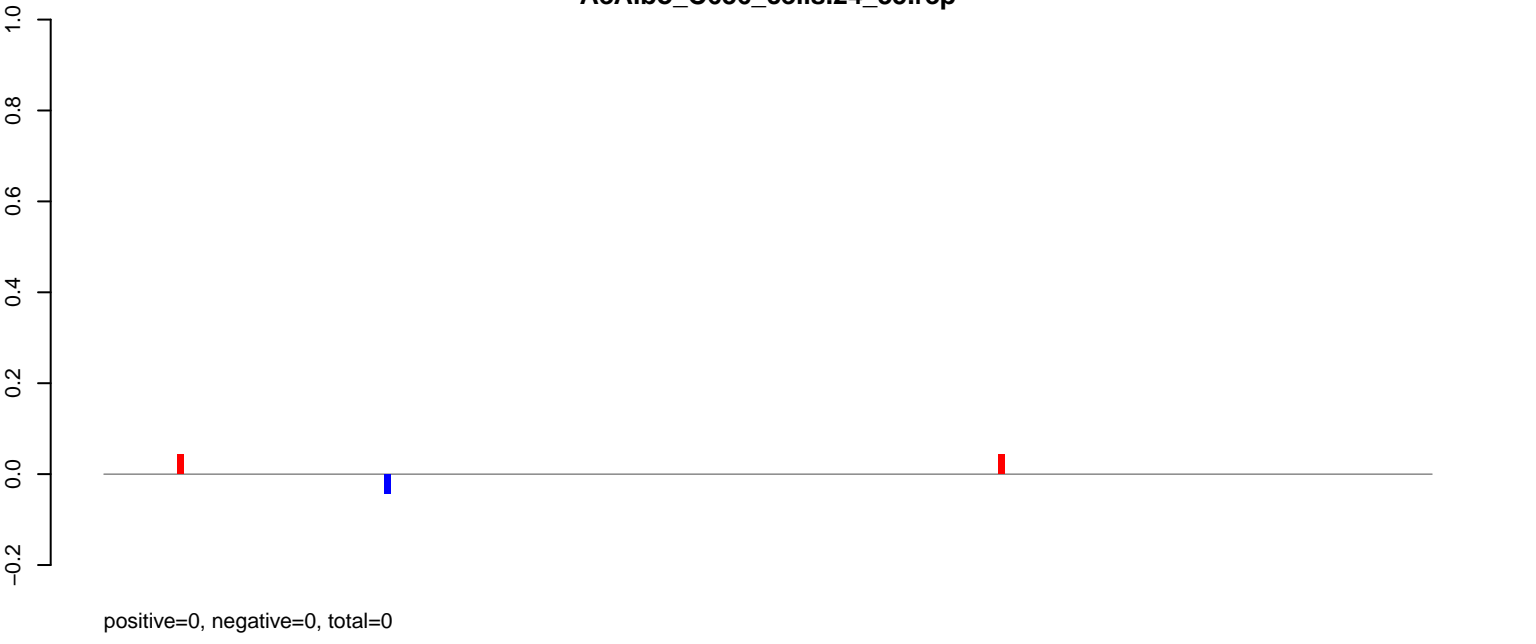
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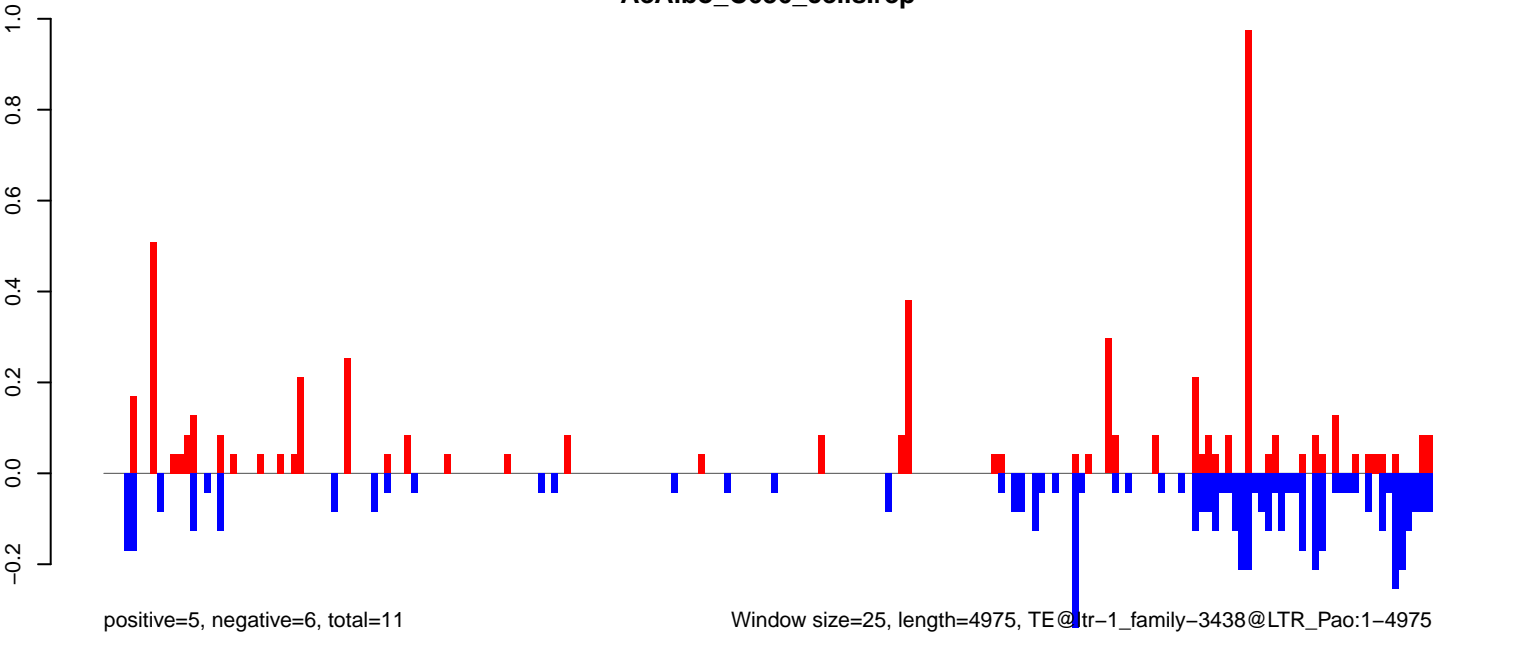
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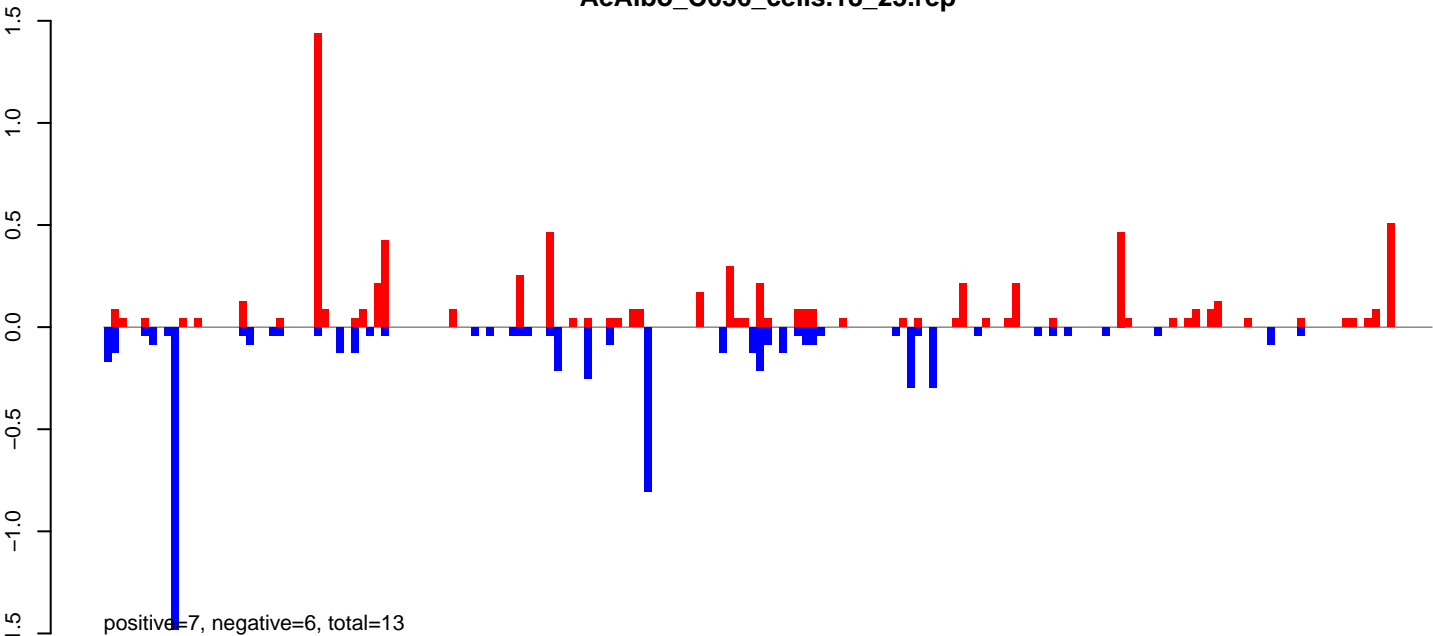
AeAlbo_C636_cells.24_35.rep



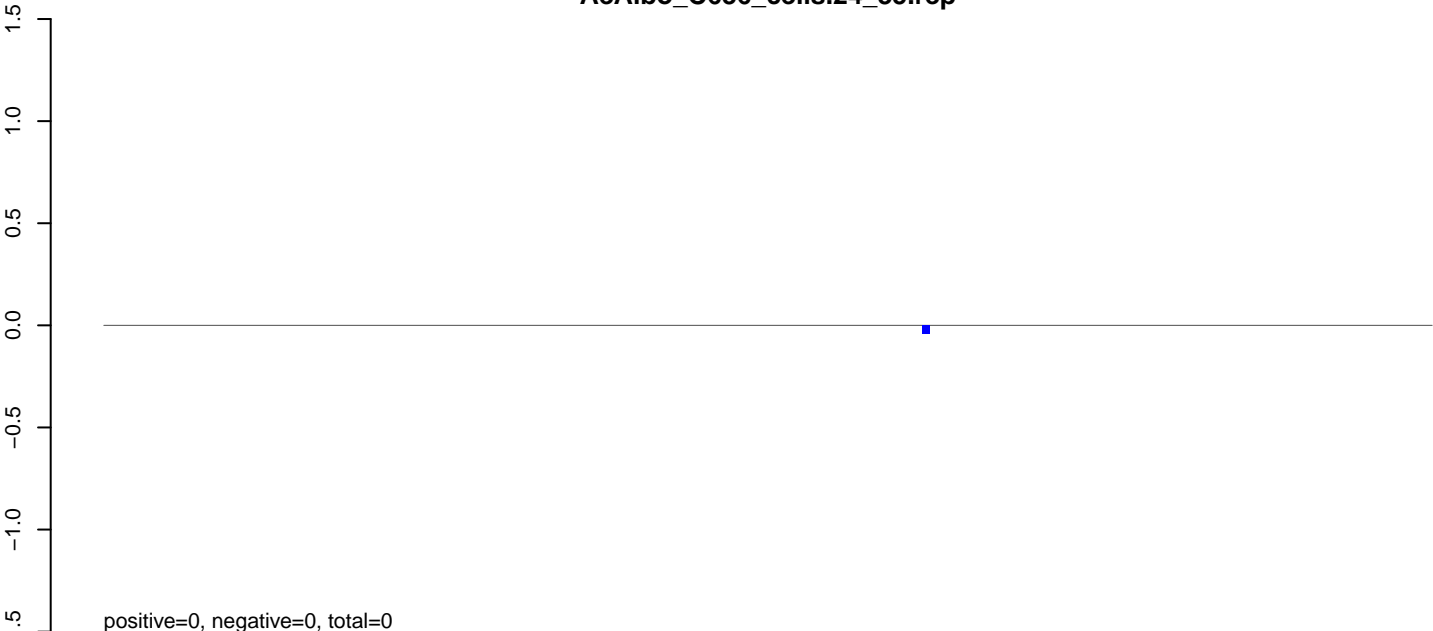
AeAlbo_C636_cells.rep



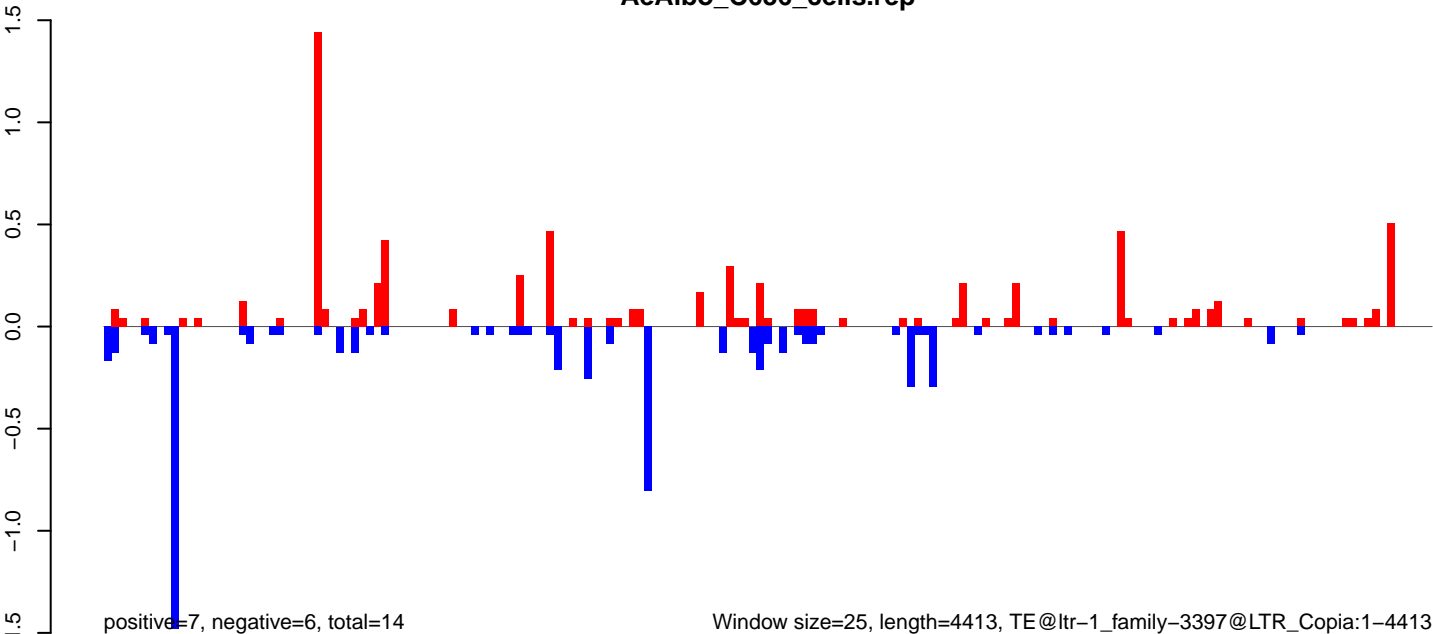
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

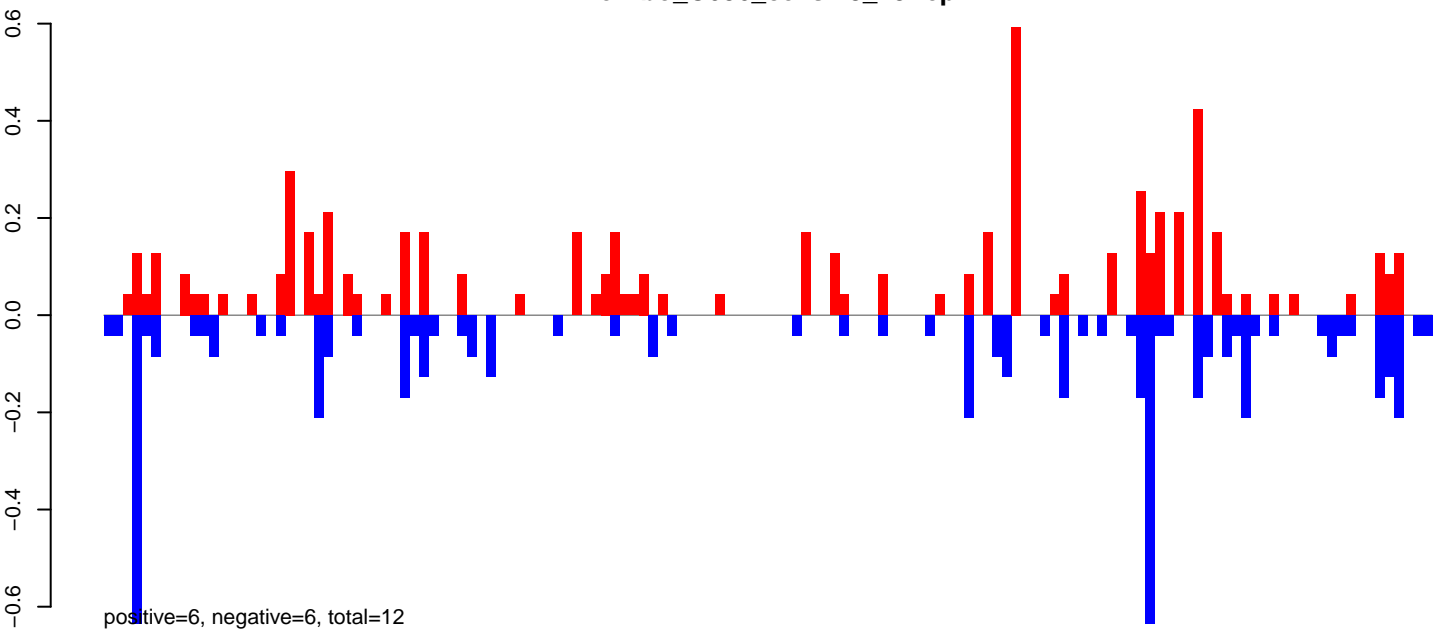


AeAlbo_C636_cells.rep

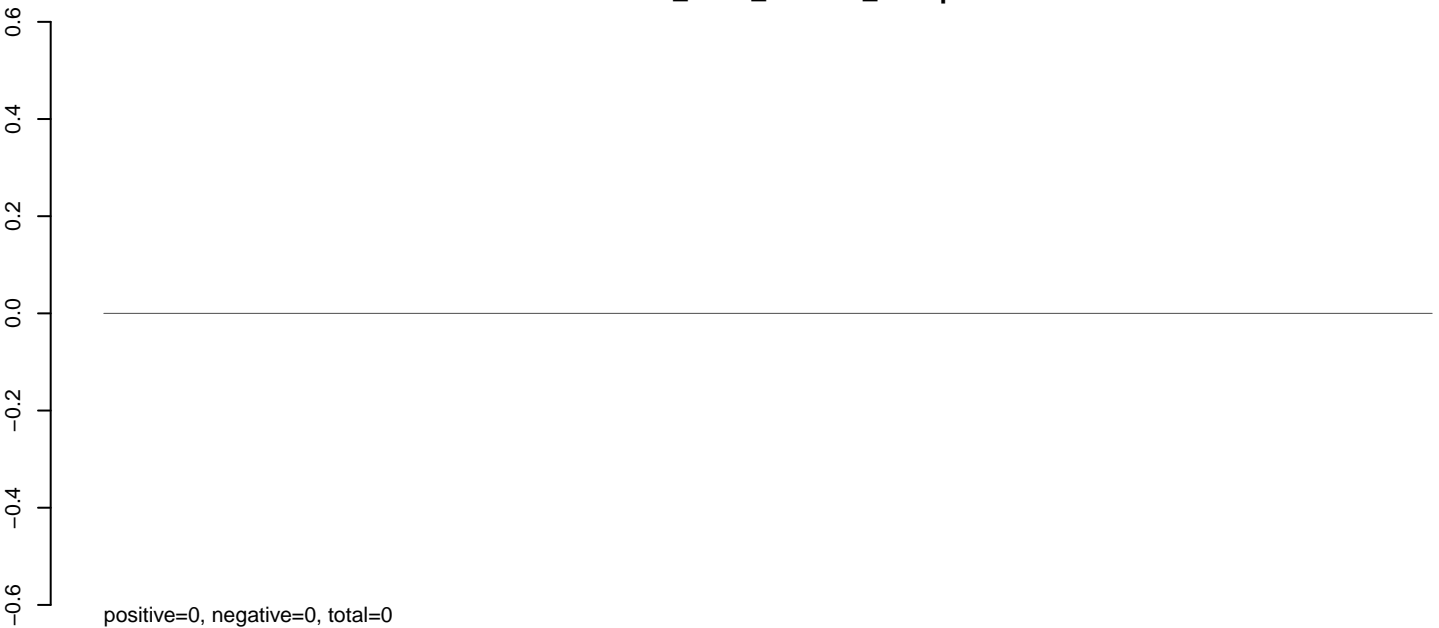


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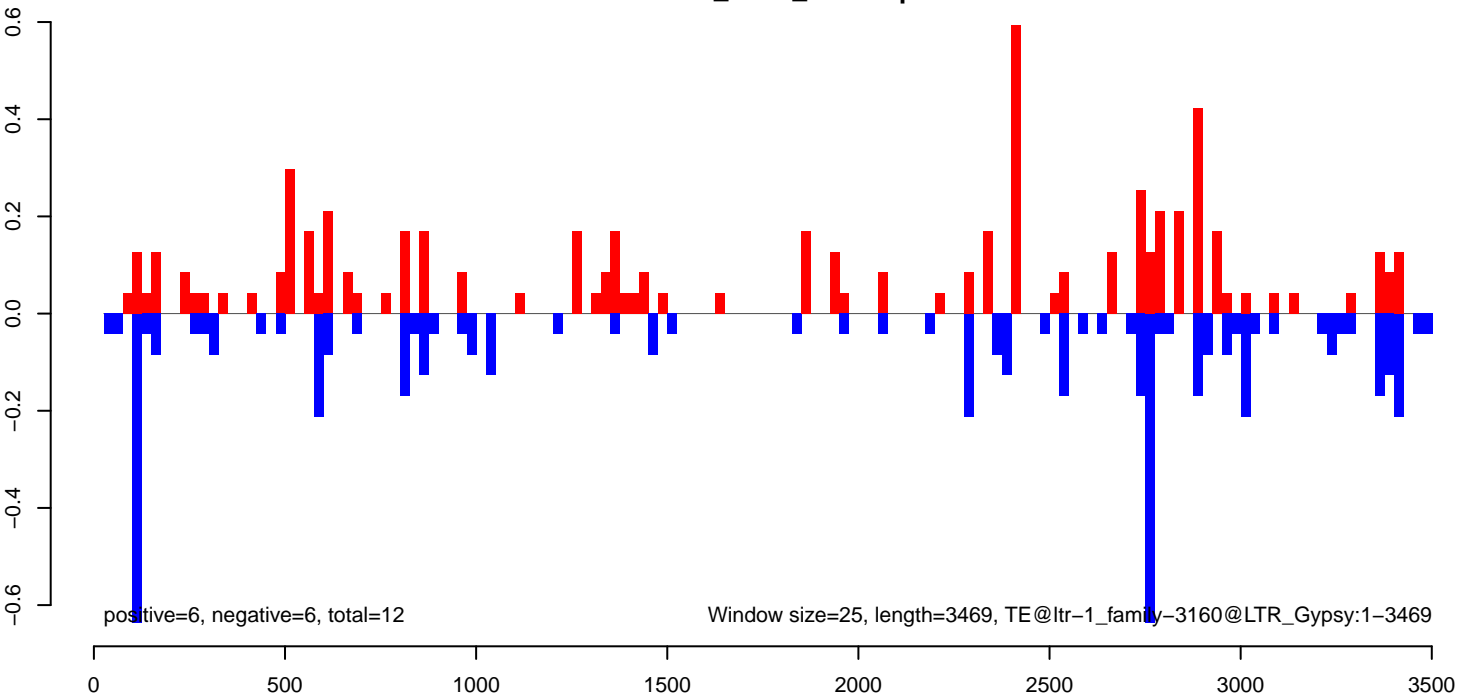
AeAlbo_C636_cells.18_23.rep



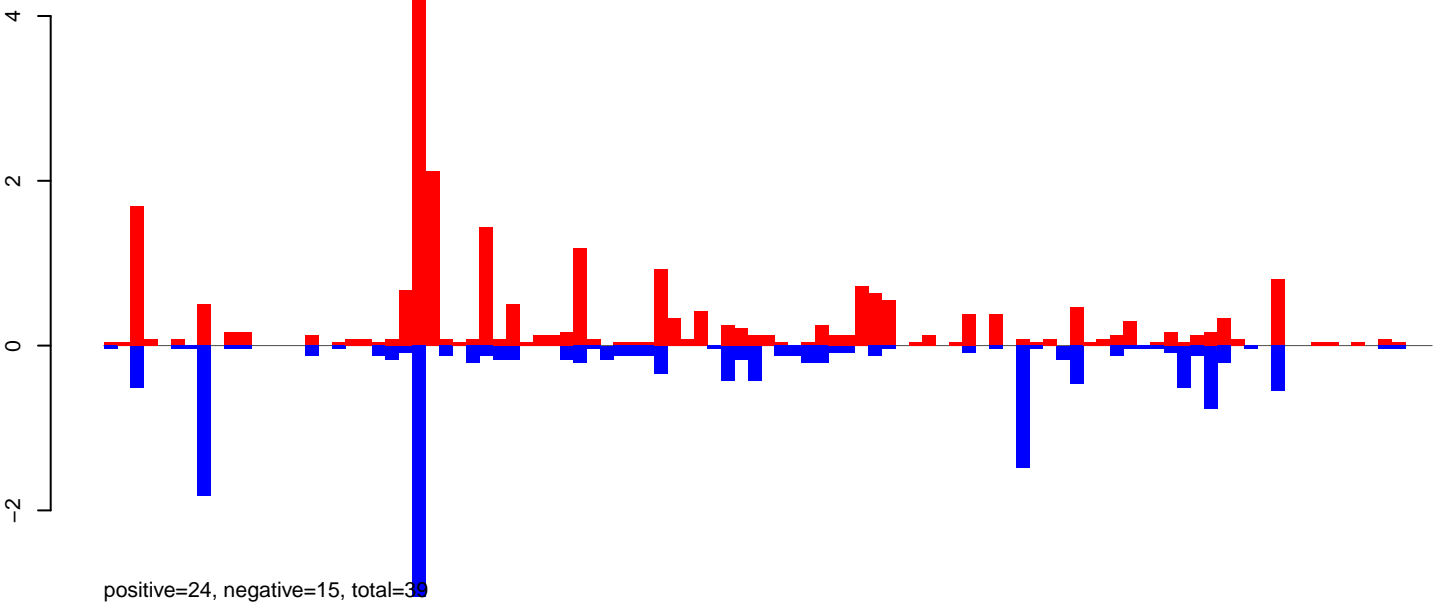
AeAlbo_C636_cells.24_35.rep



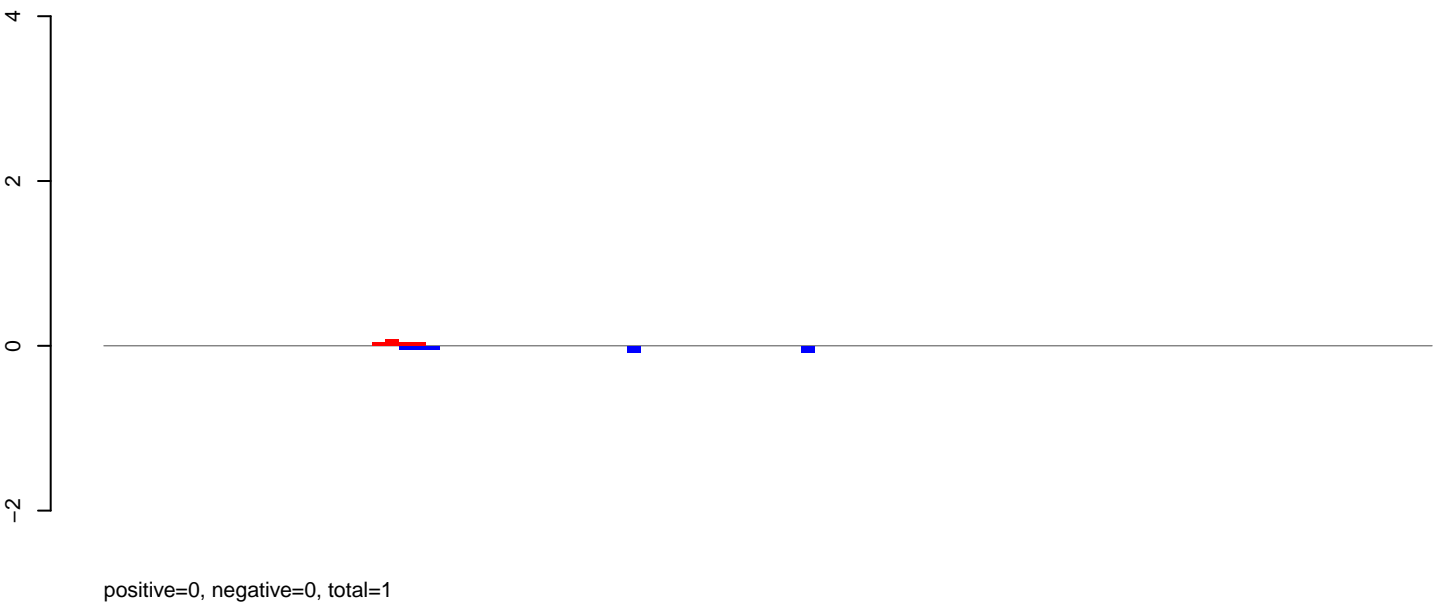
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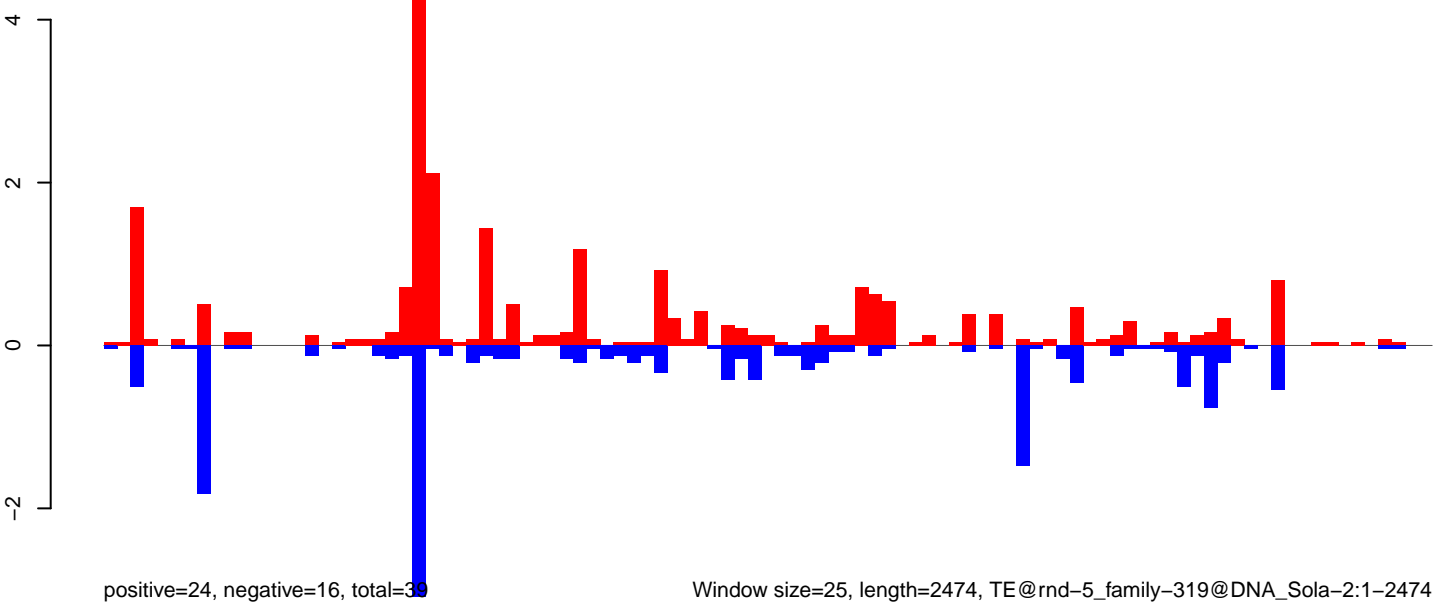
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AeAlbo_C636_cells.24_35.rep



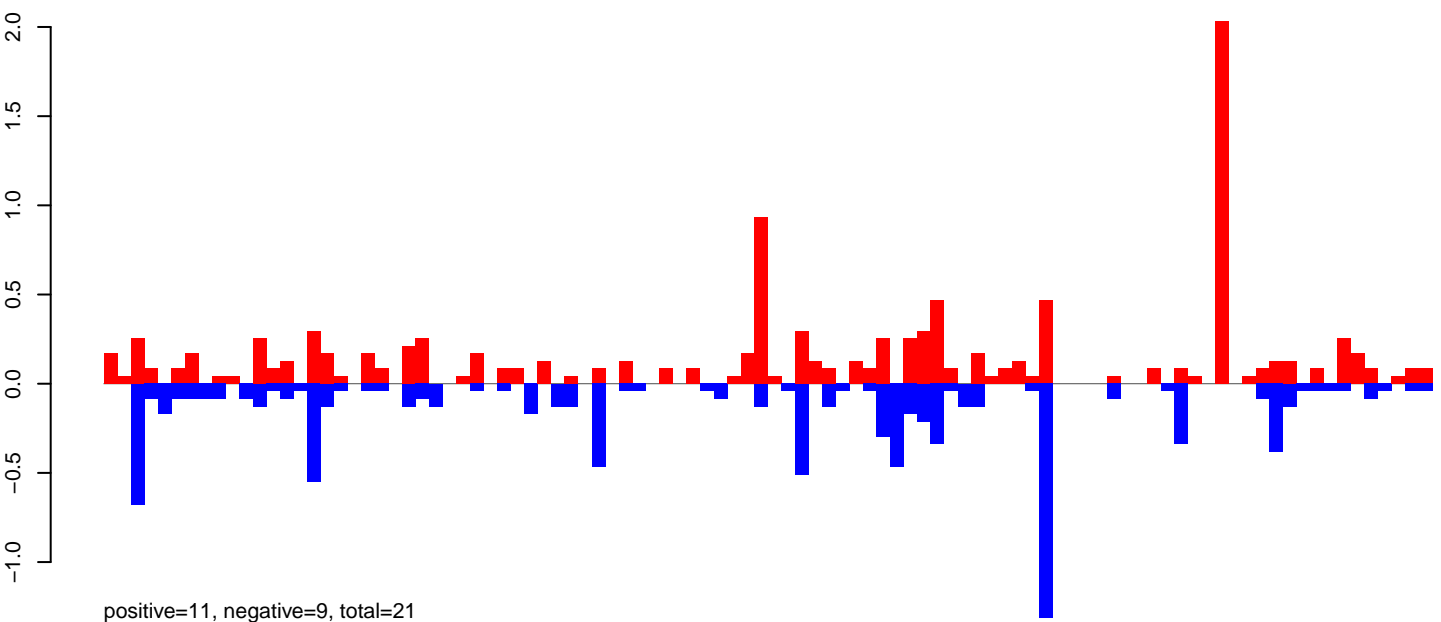
AeAlbo_C636_cells.rep



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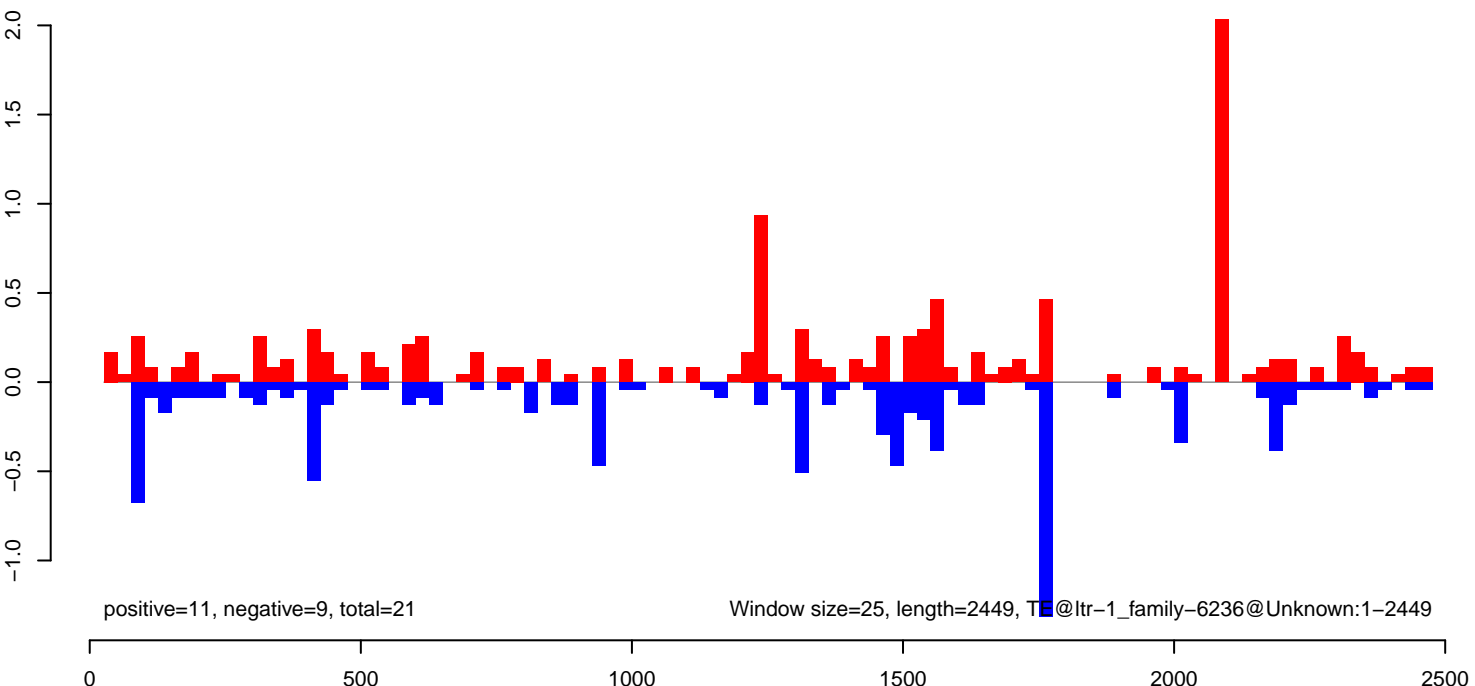
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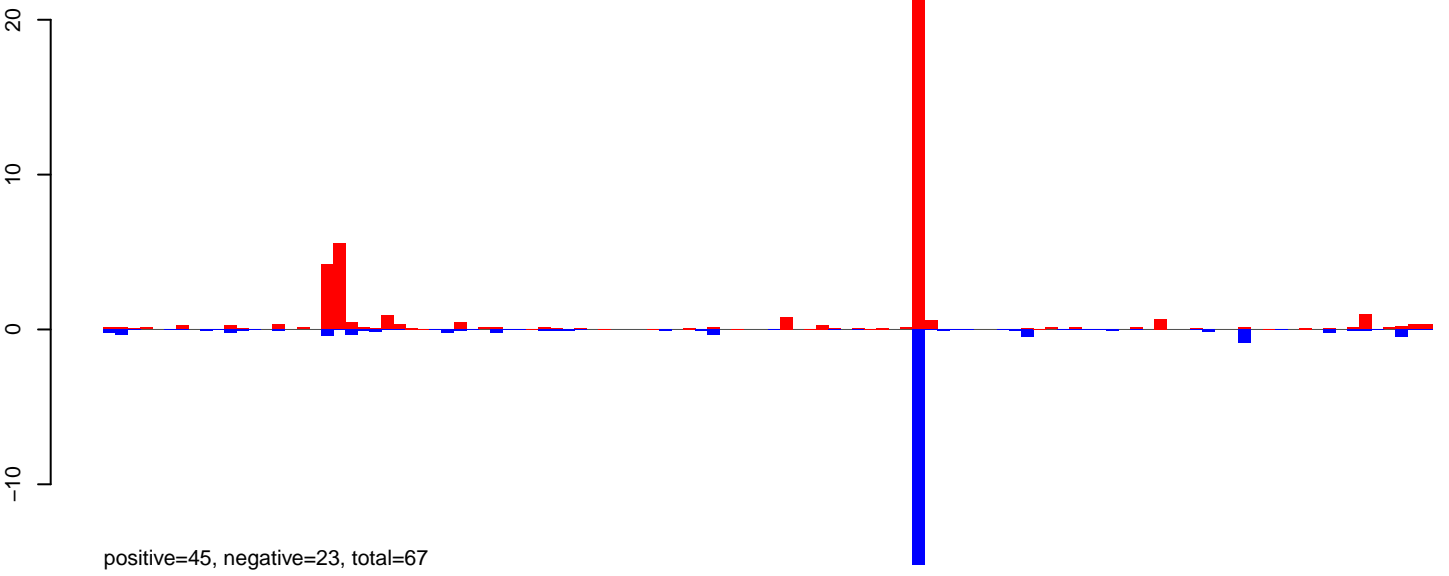
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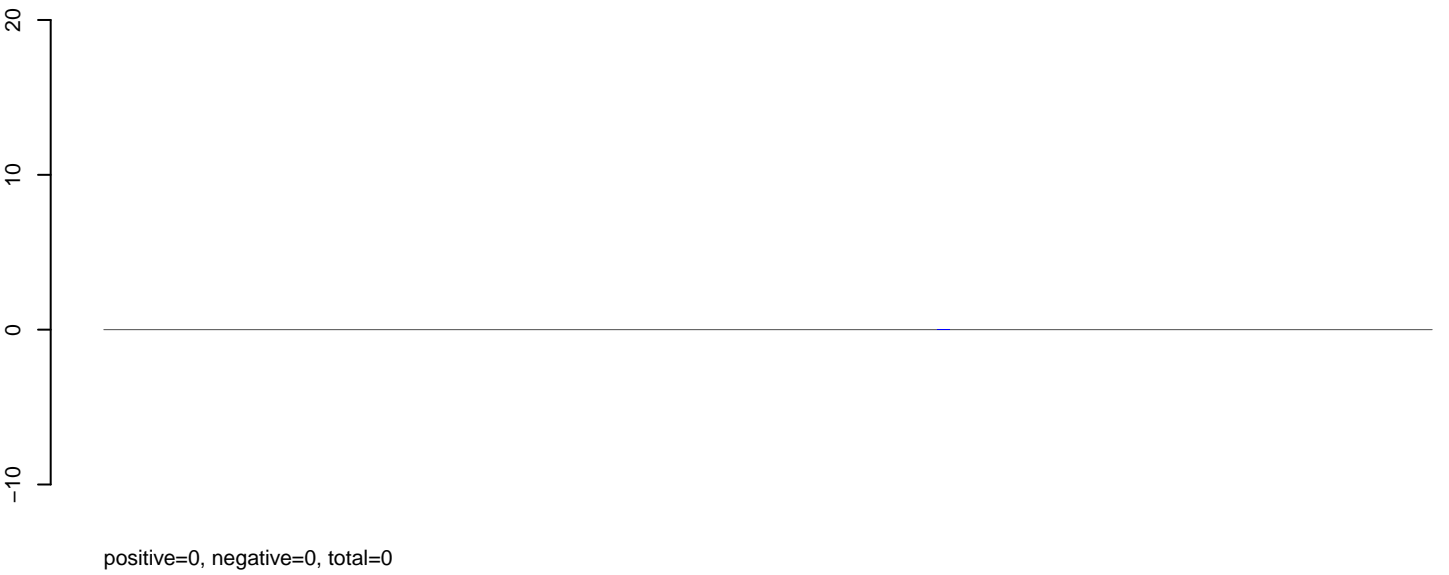
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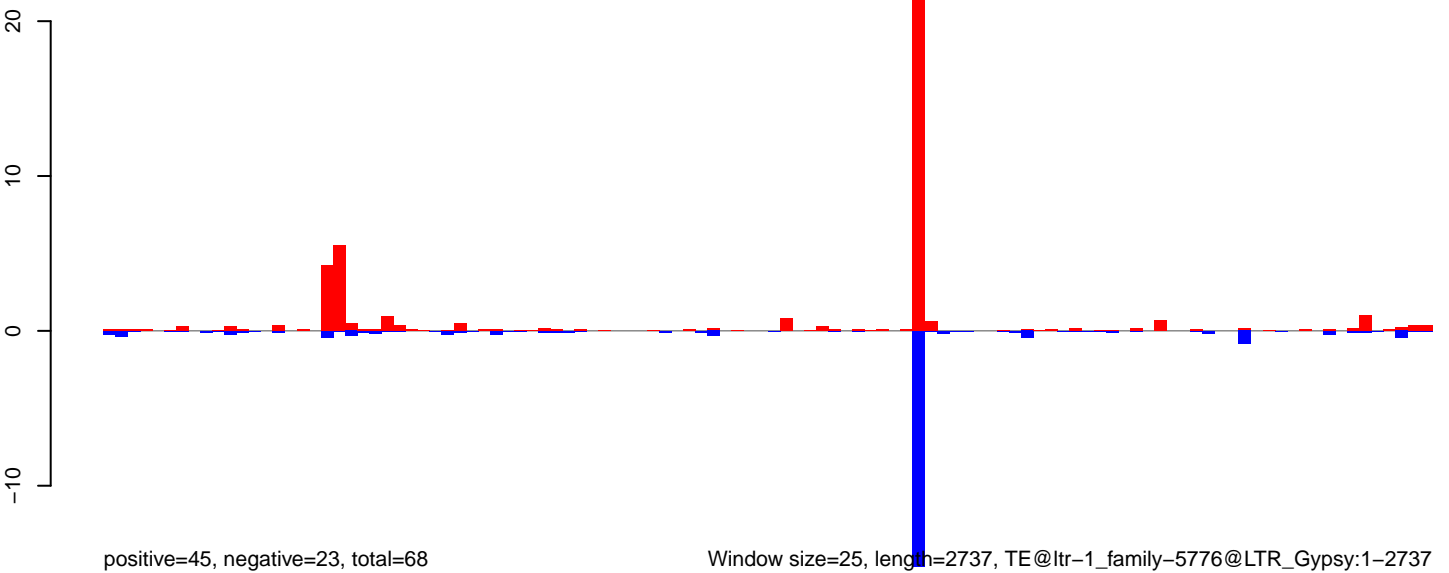
AeAlbo_C636_cells.18_23.rep



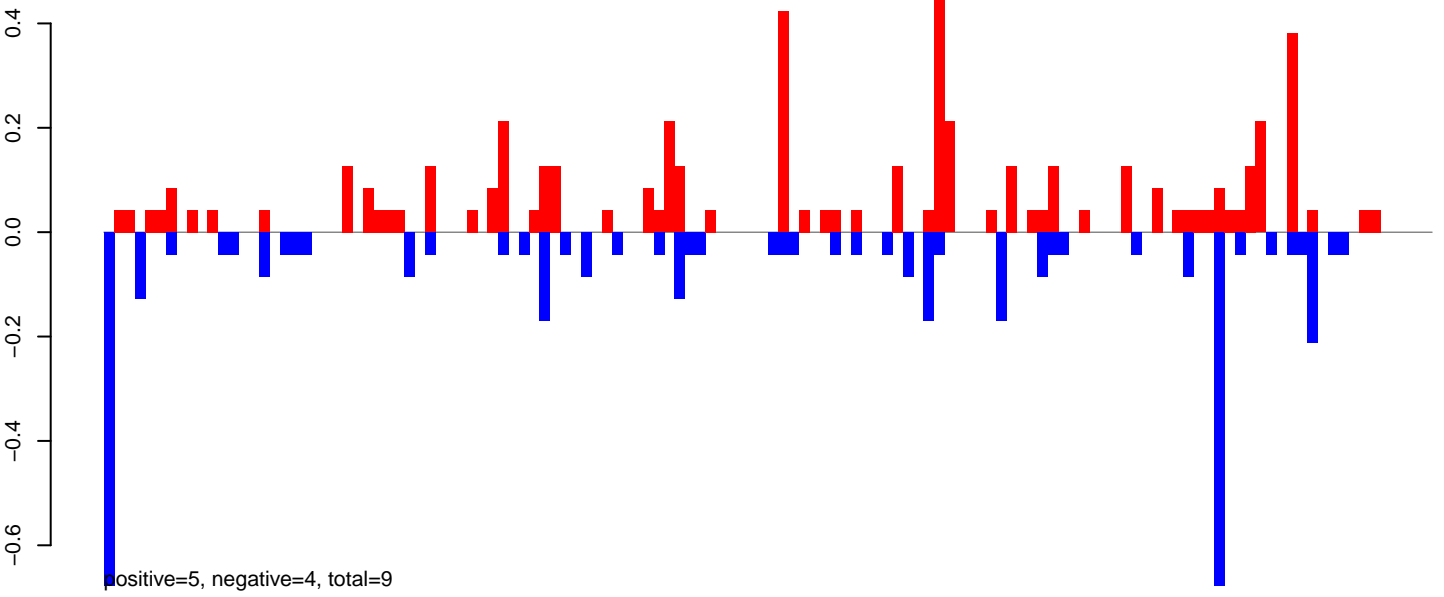
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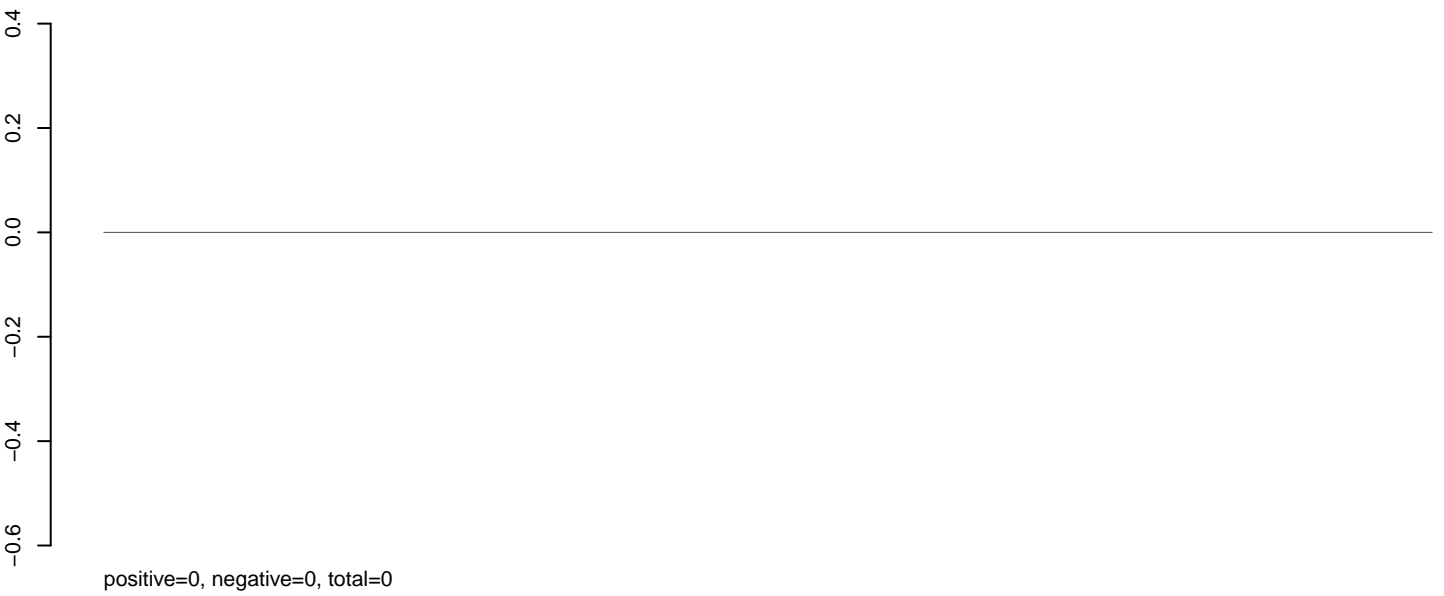
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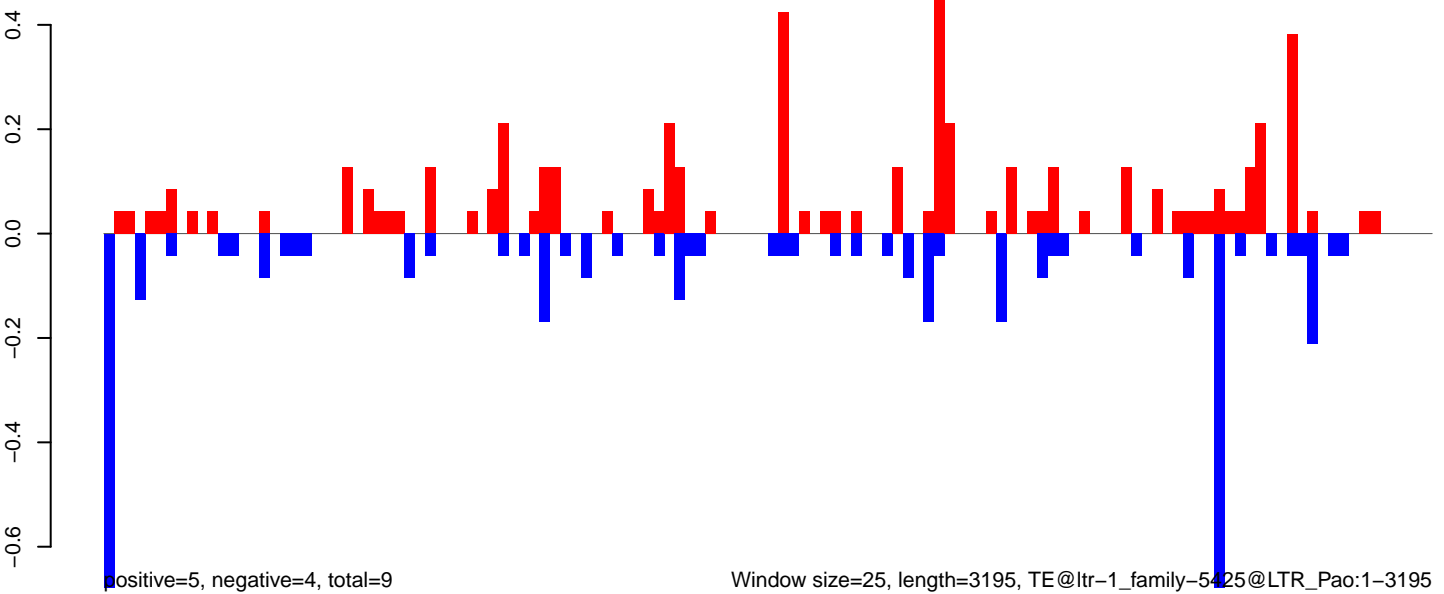
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AeAlbo_C636_cells.24_35.rep

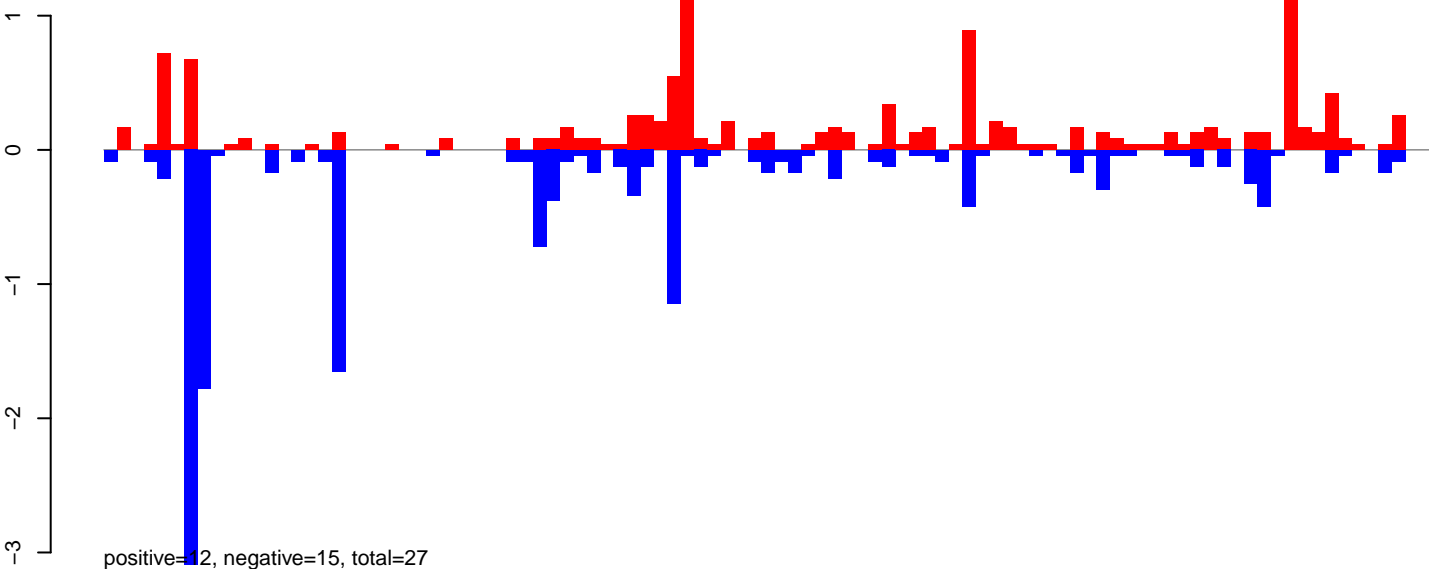


AeAlbo_C636_cells.rep

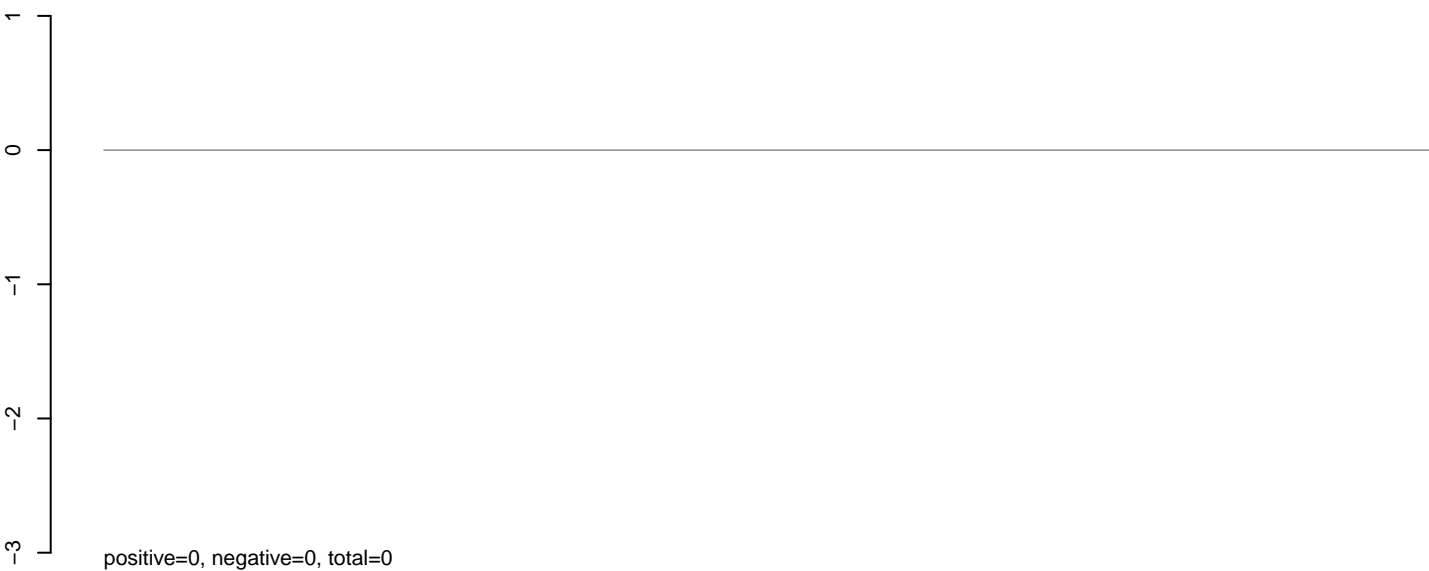


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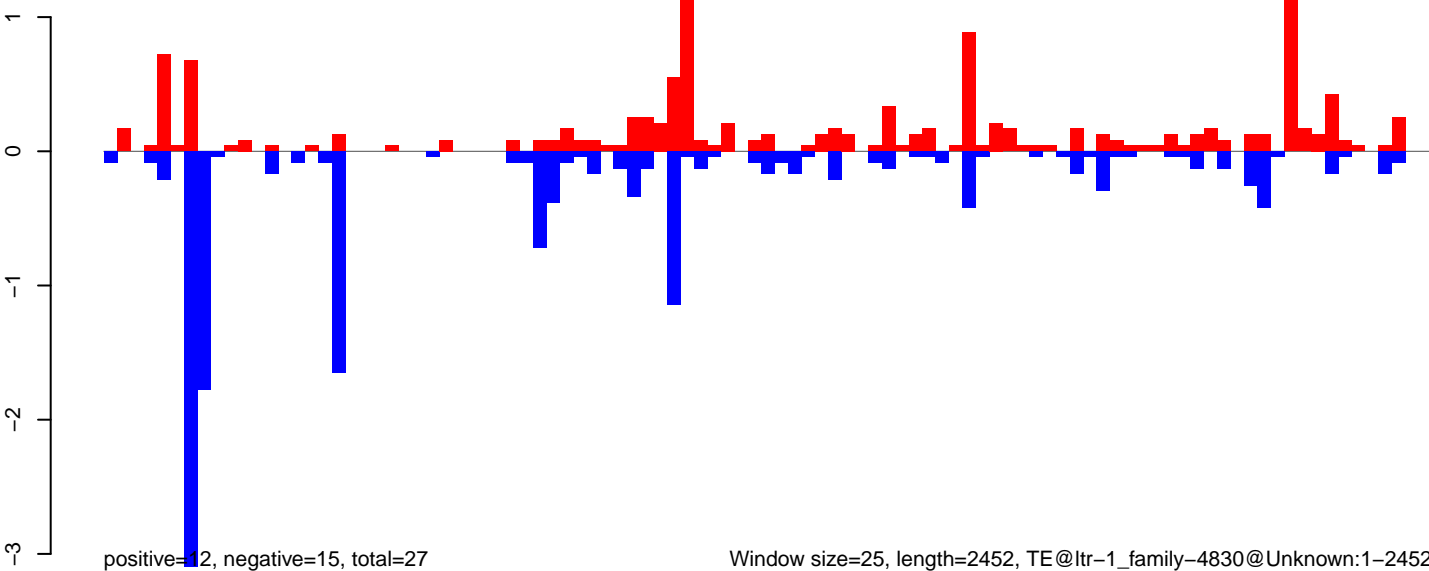
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AeAlbo_C636_cells.24_35.rep



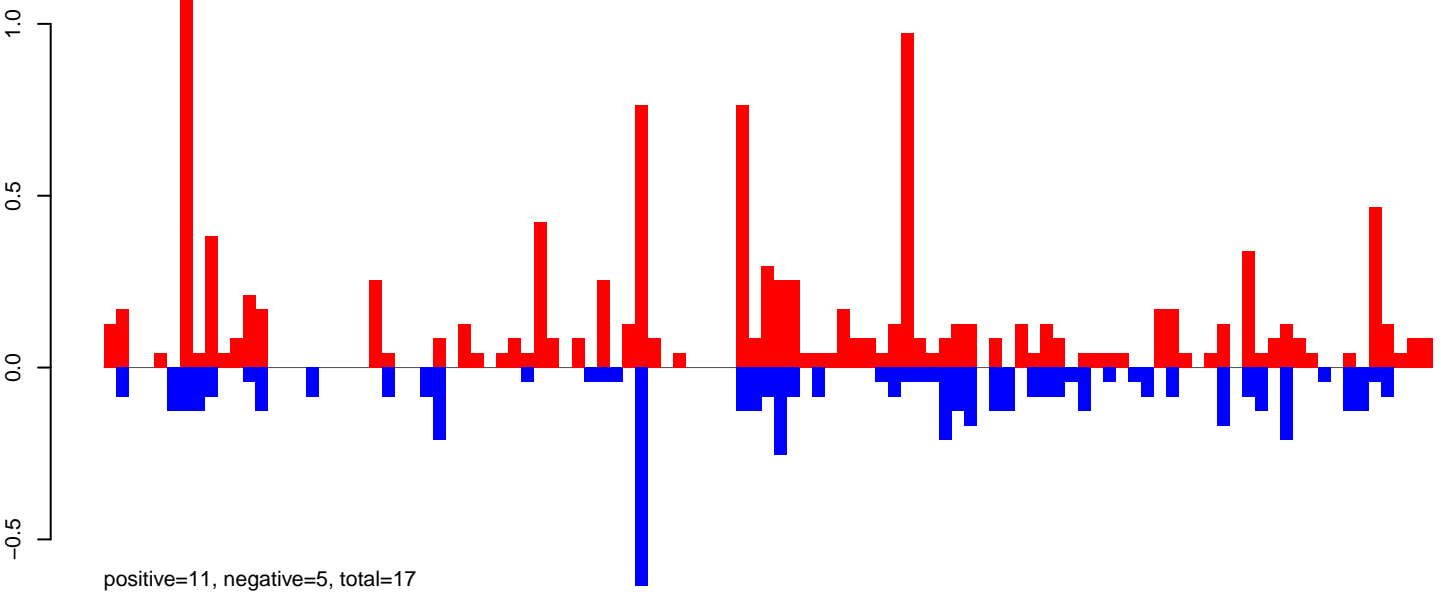
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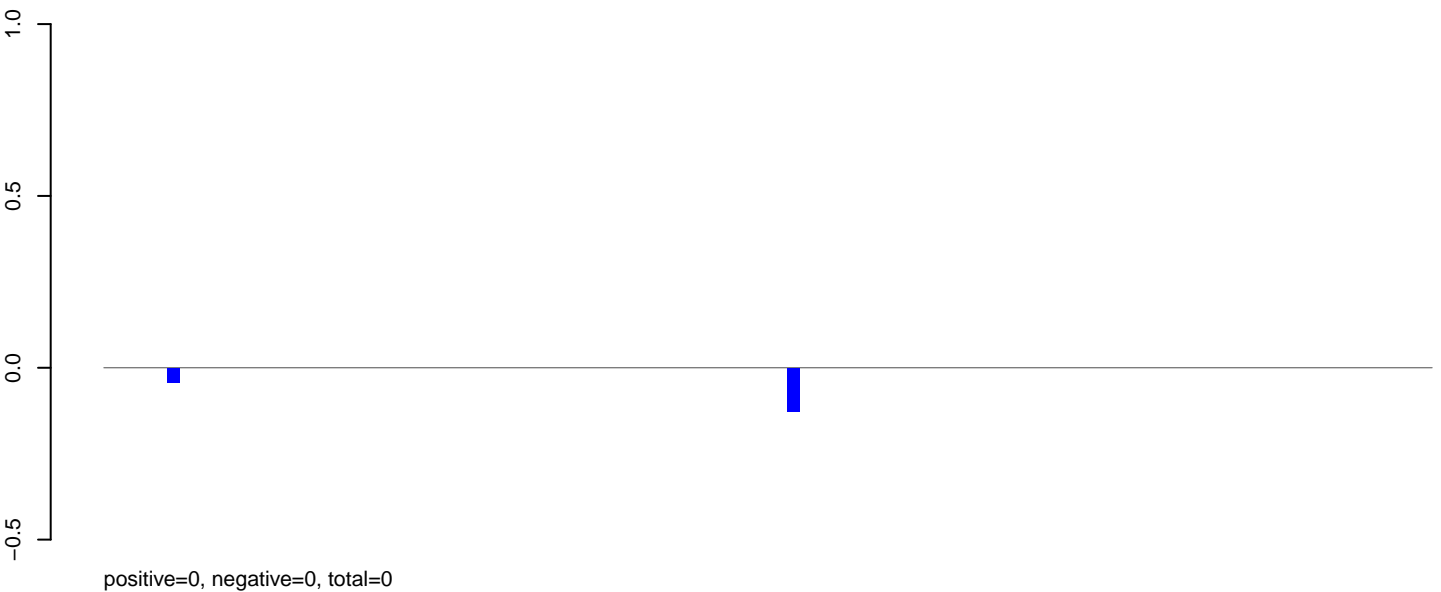
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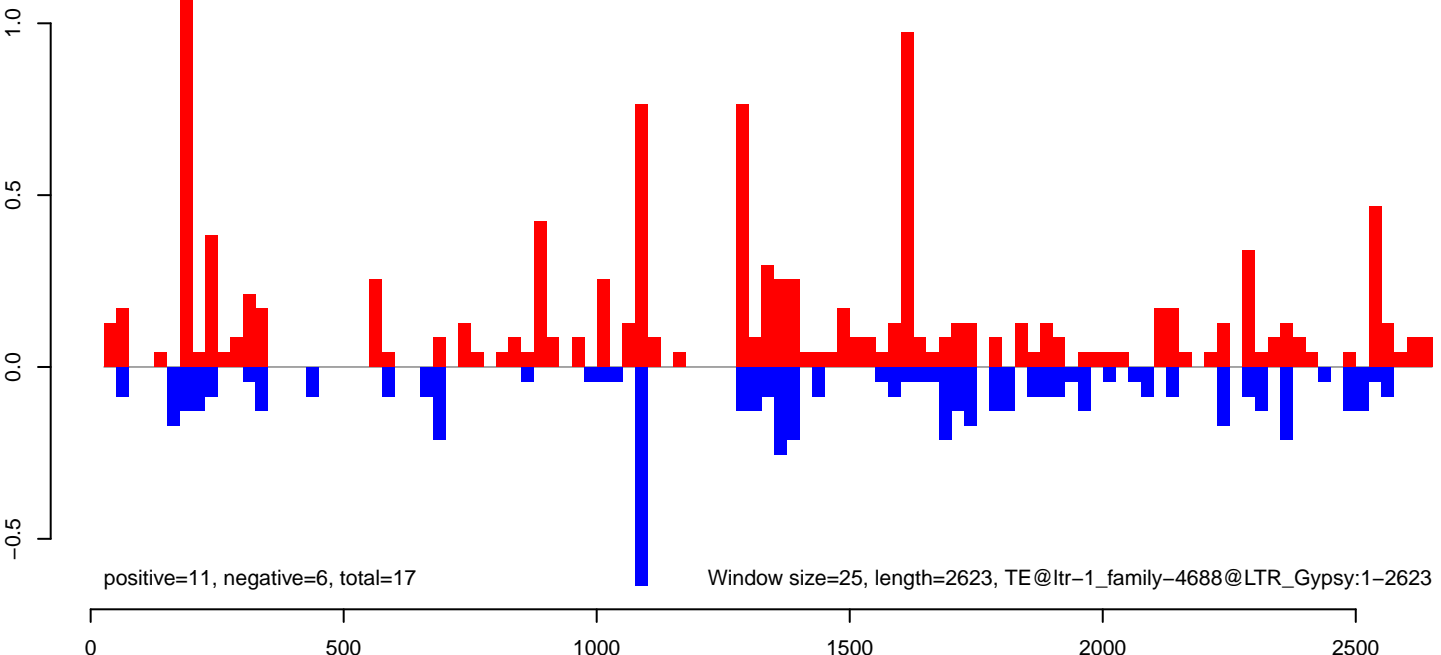
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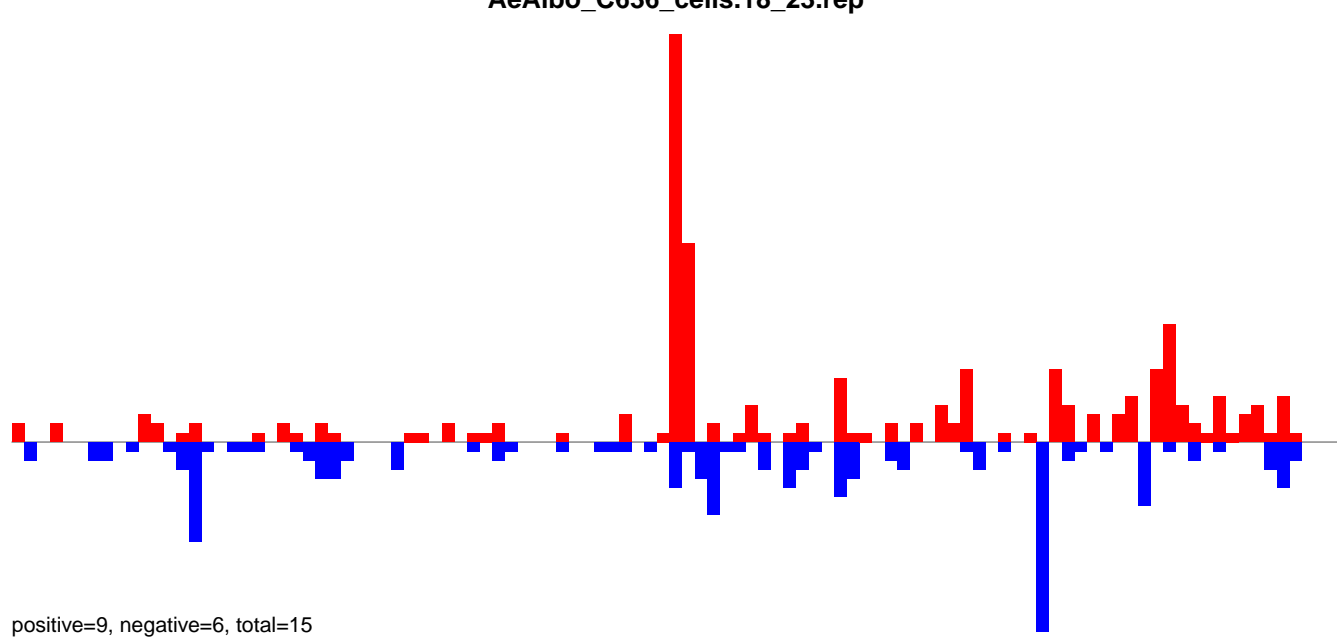
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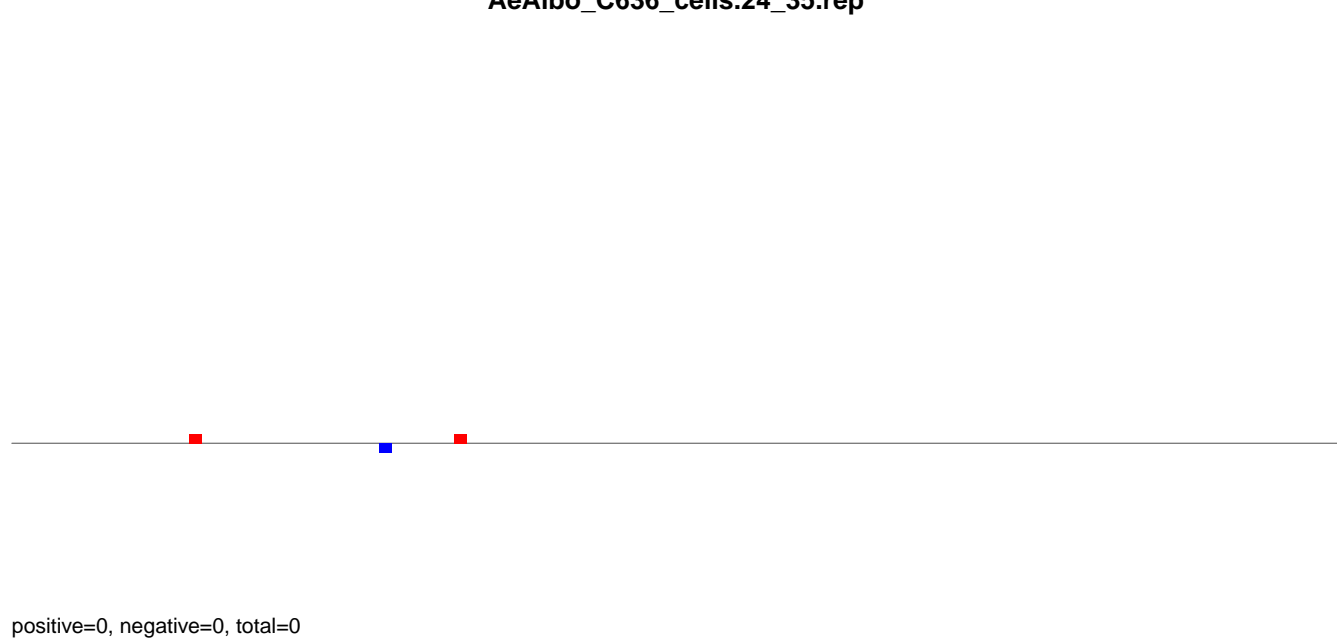
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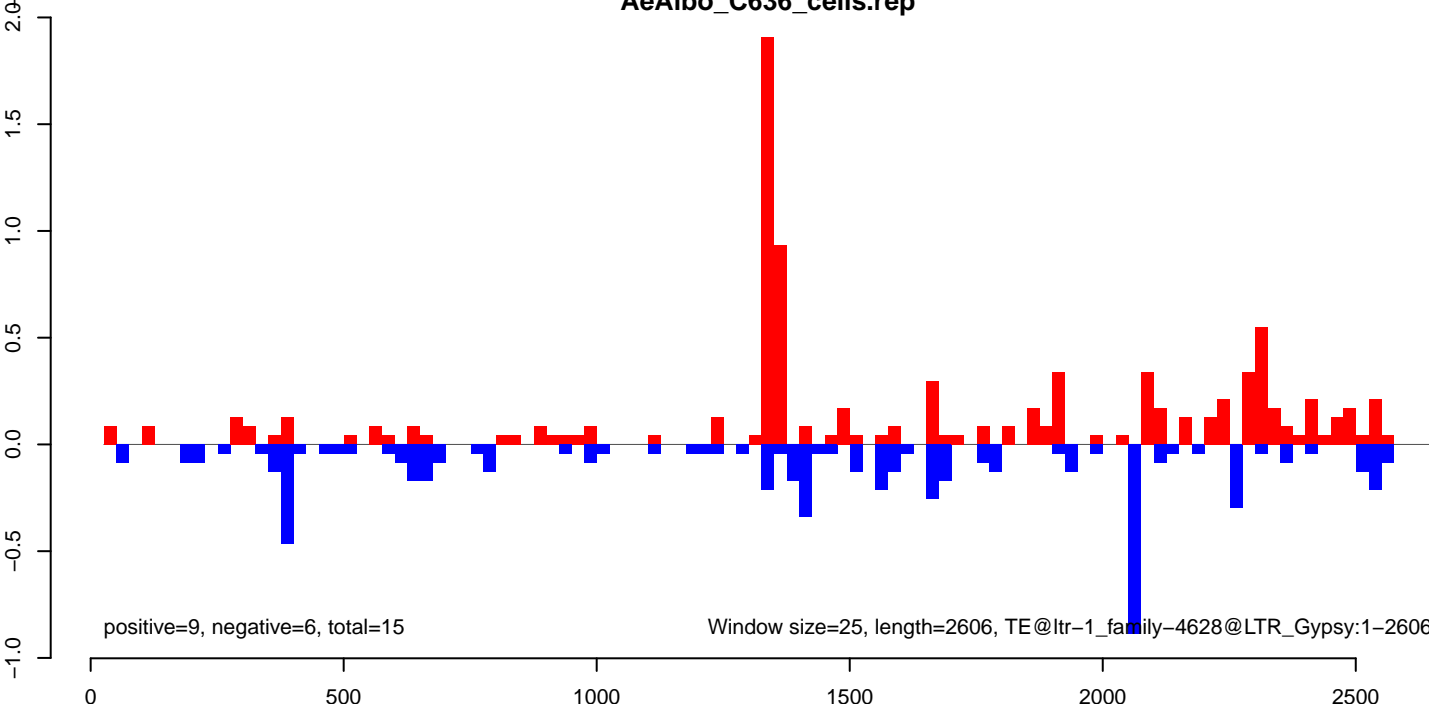
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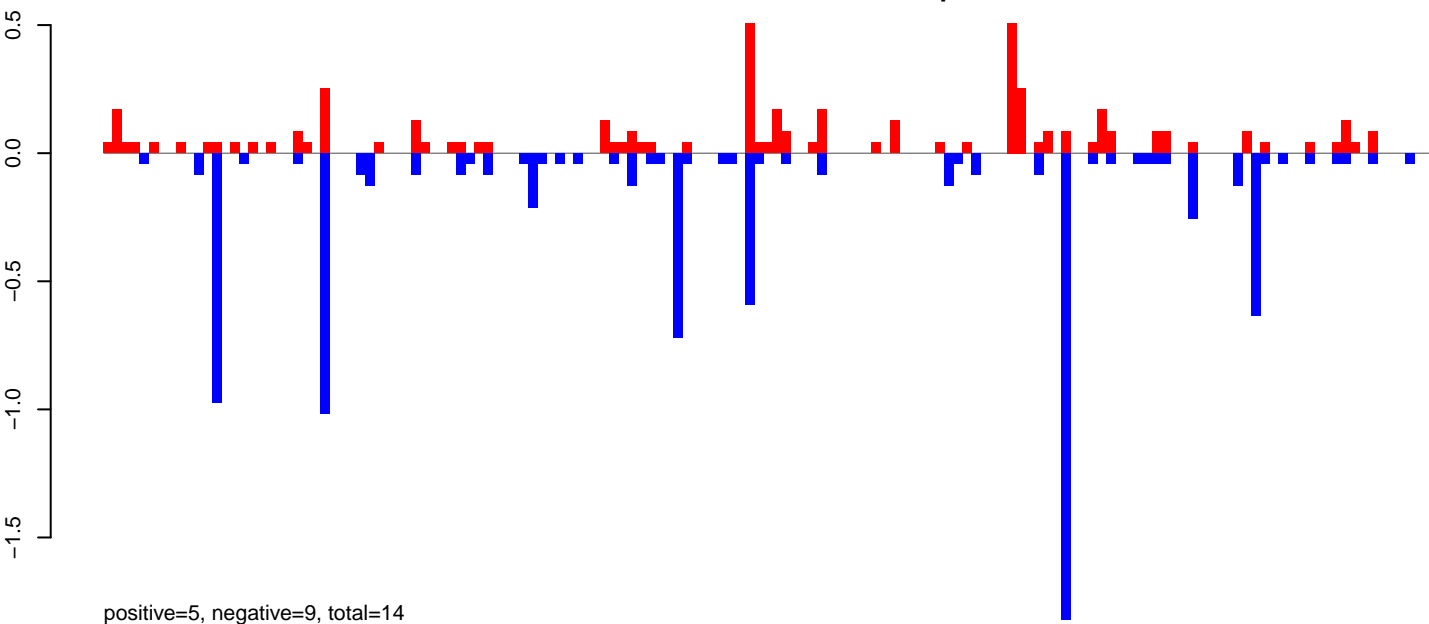
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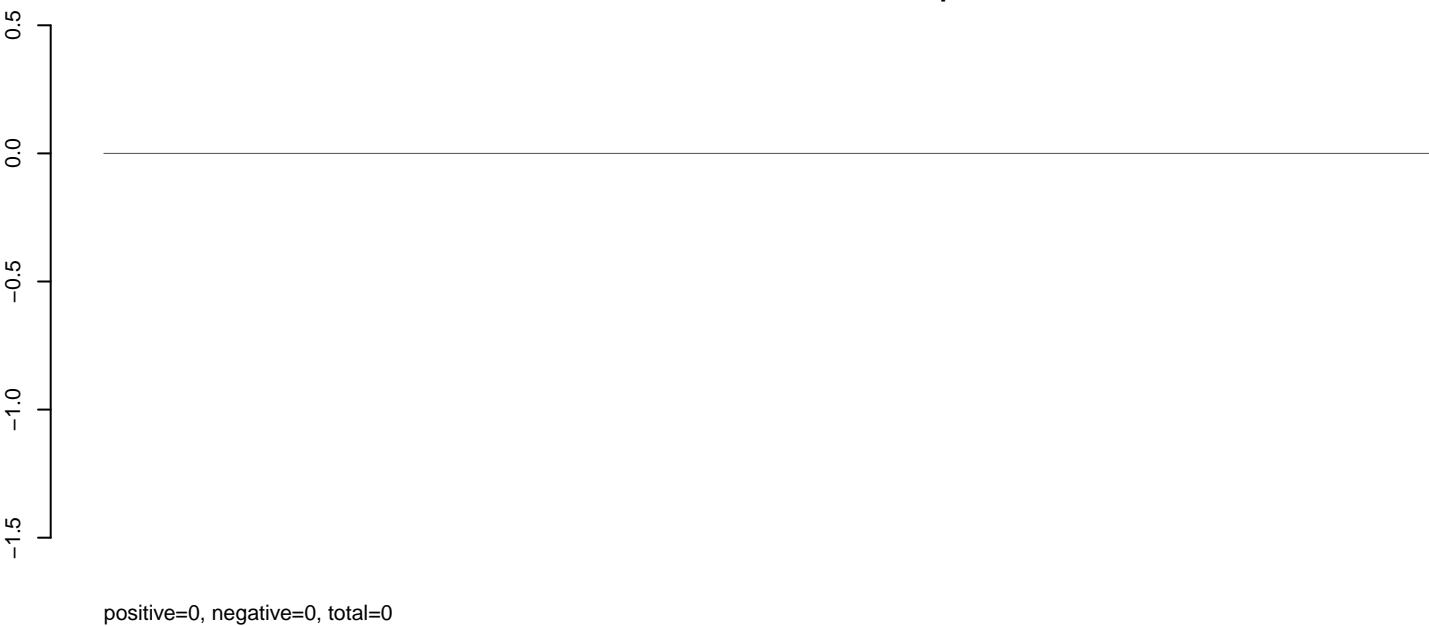
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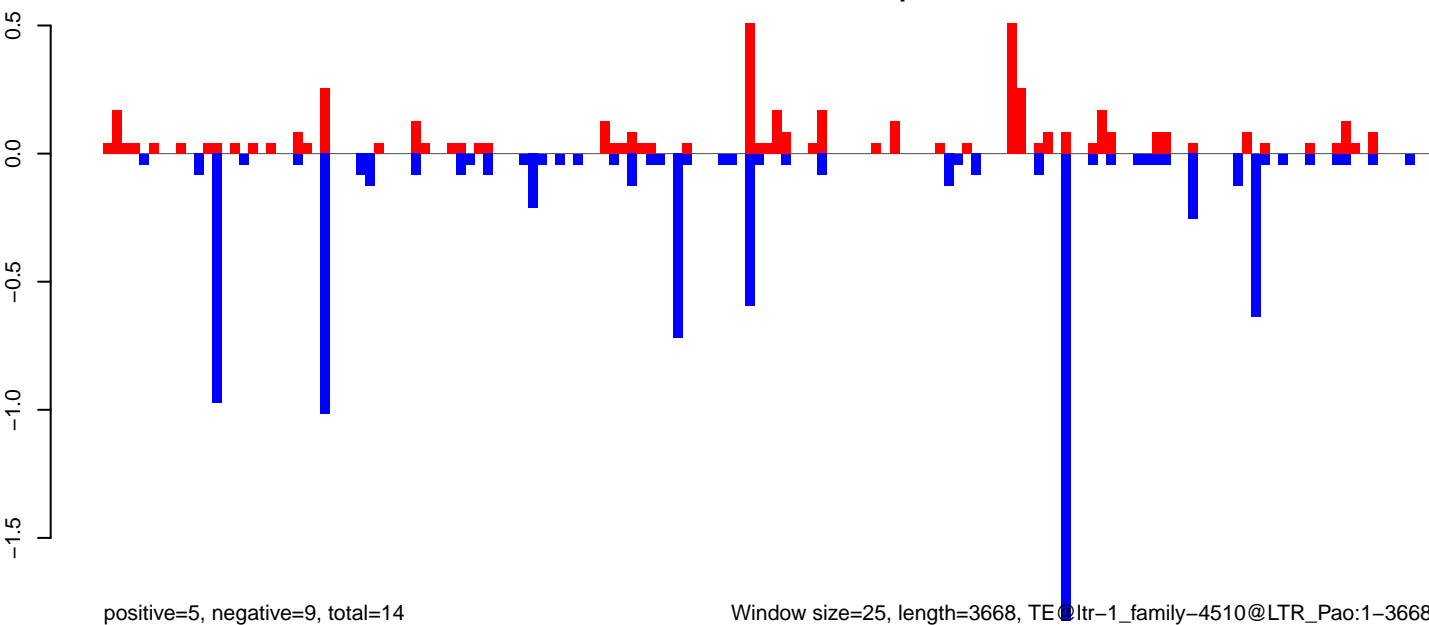
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



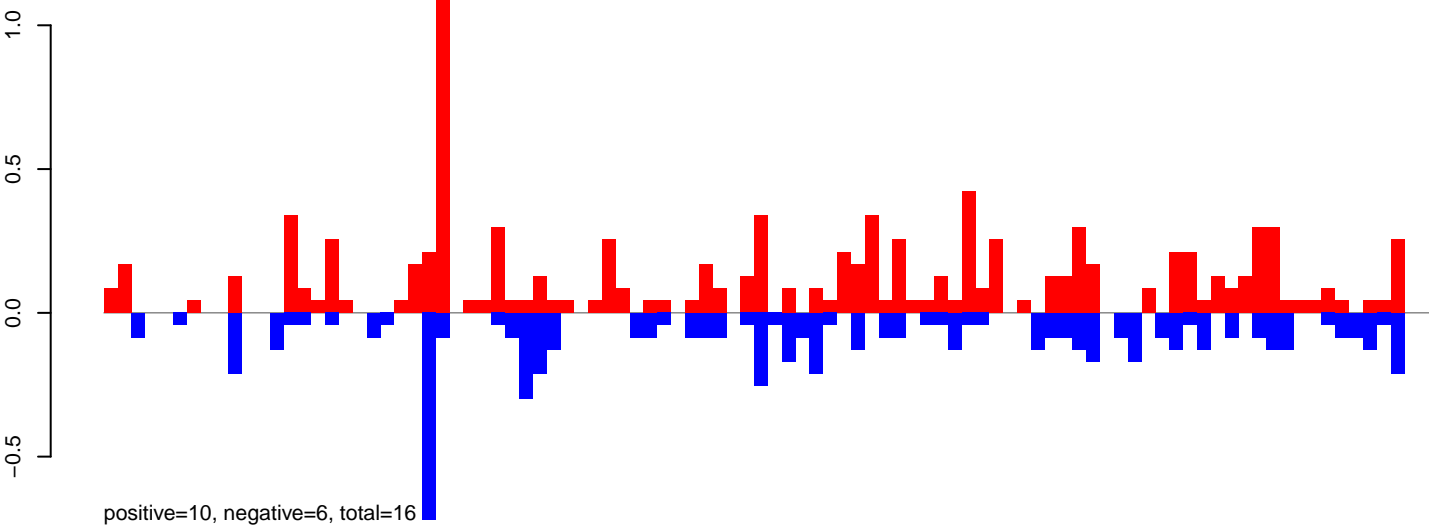
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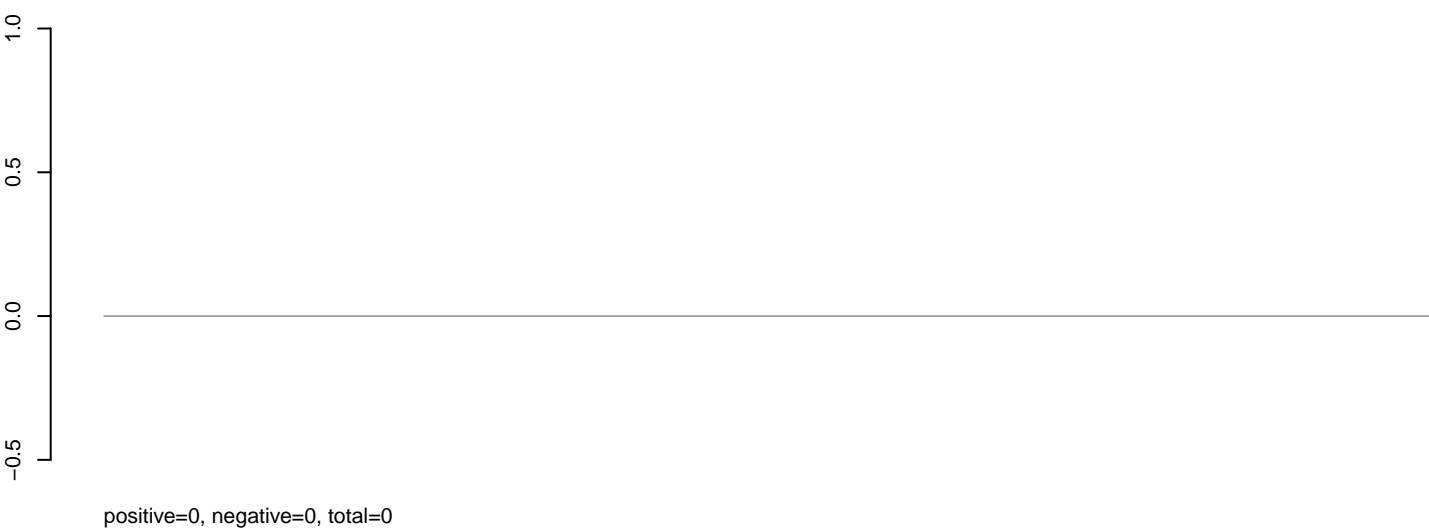
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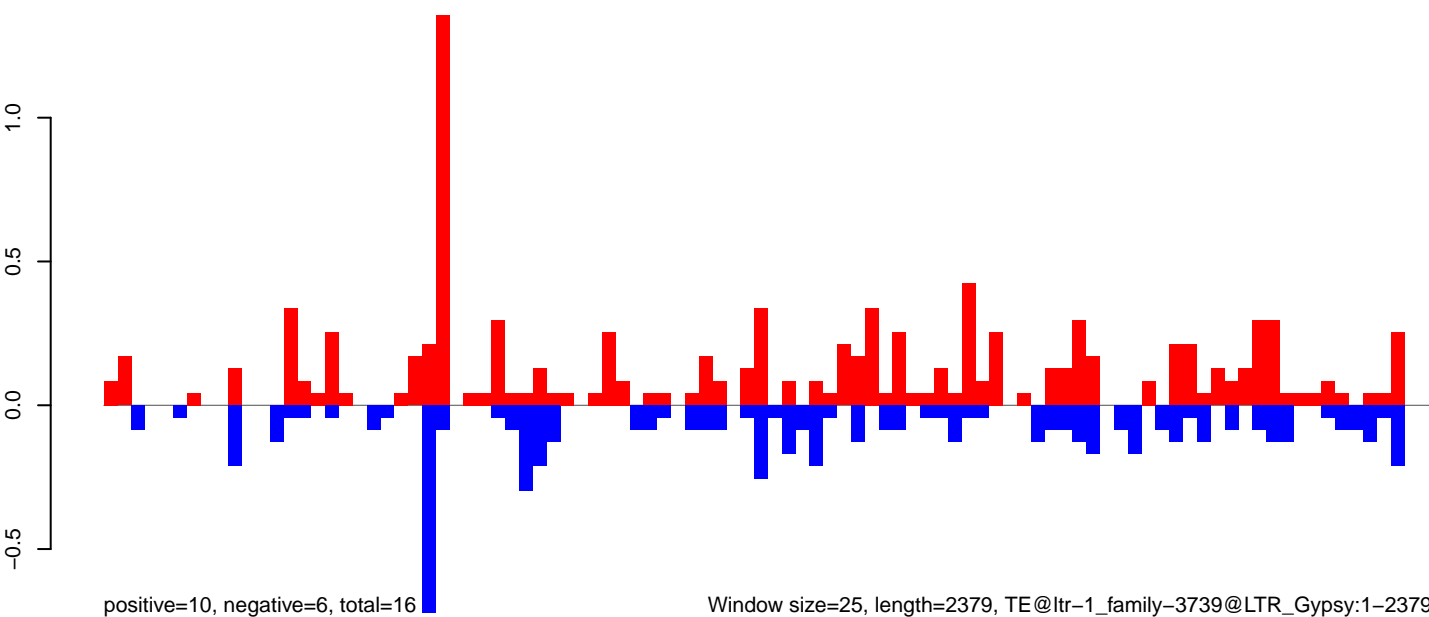
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



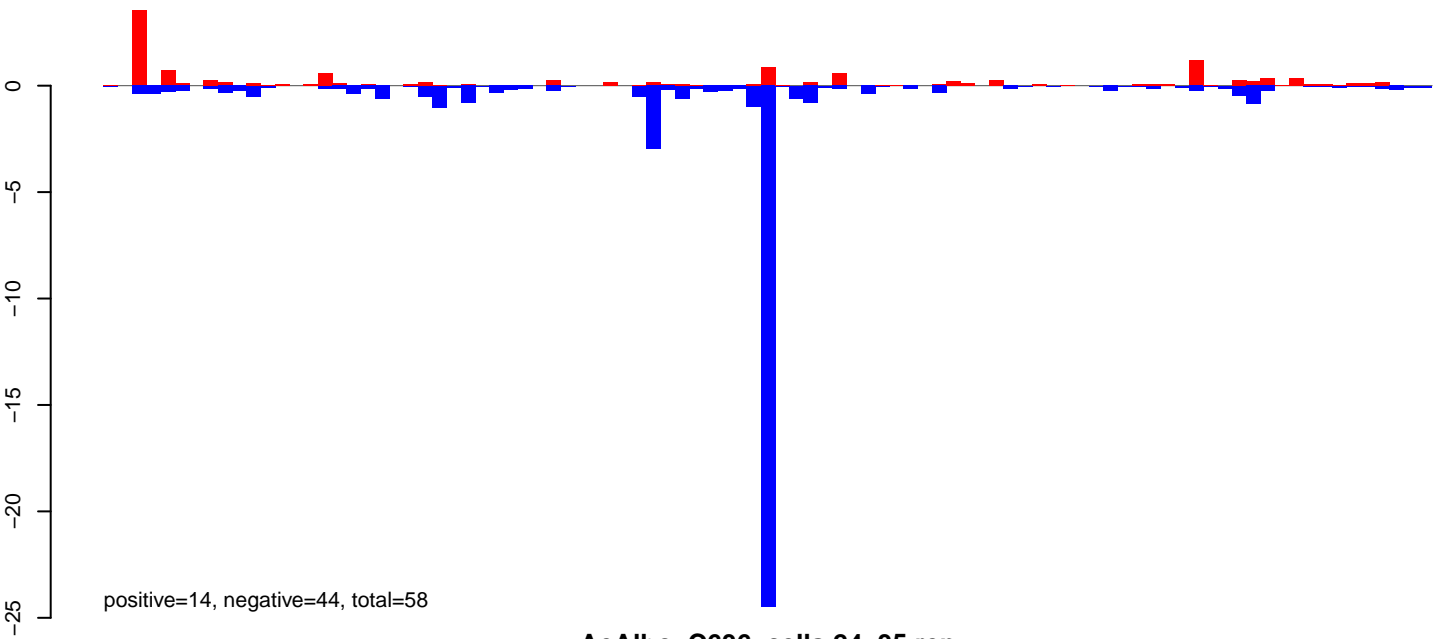
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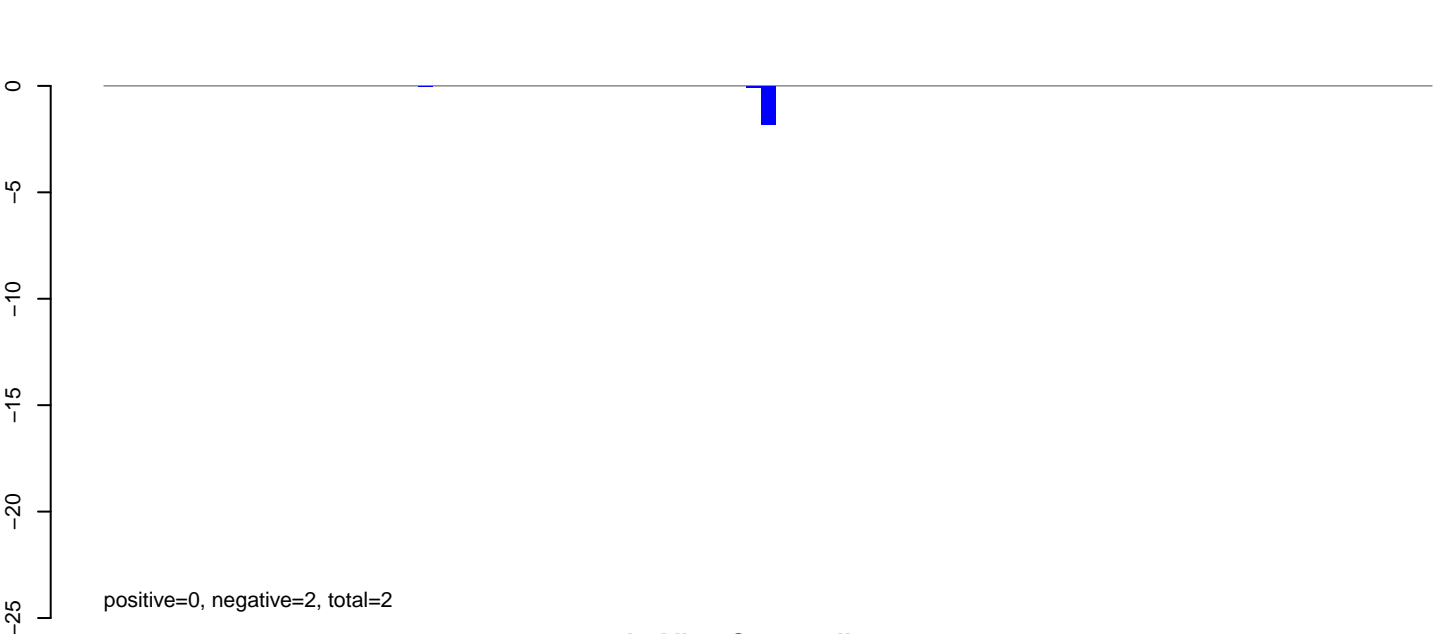
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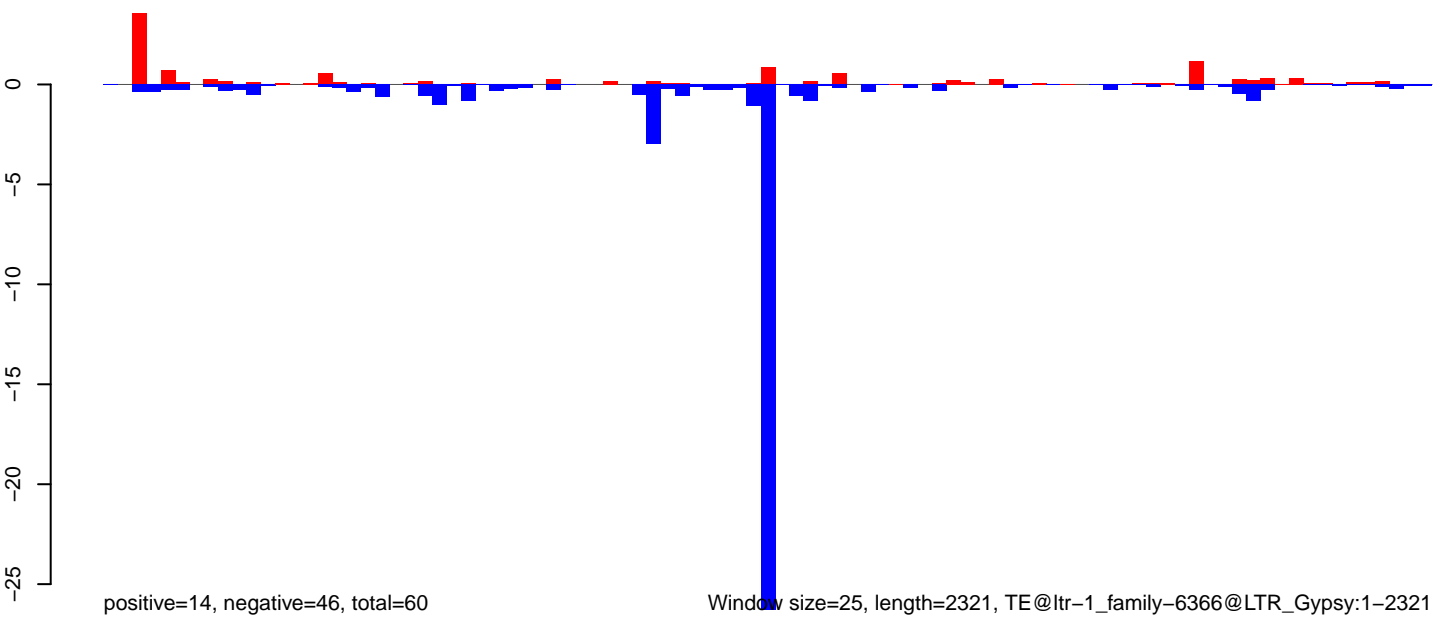
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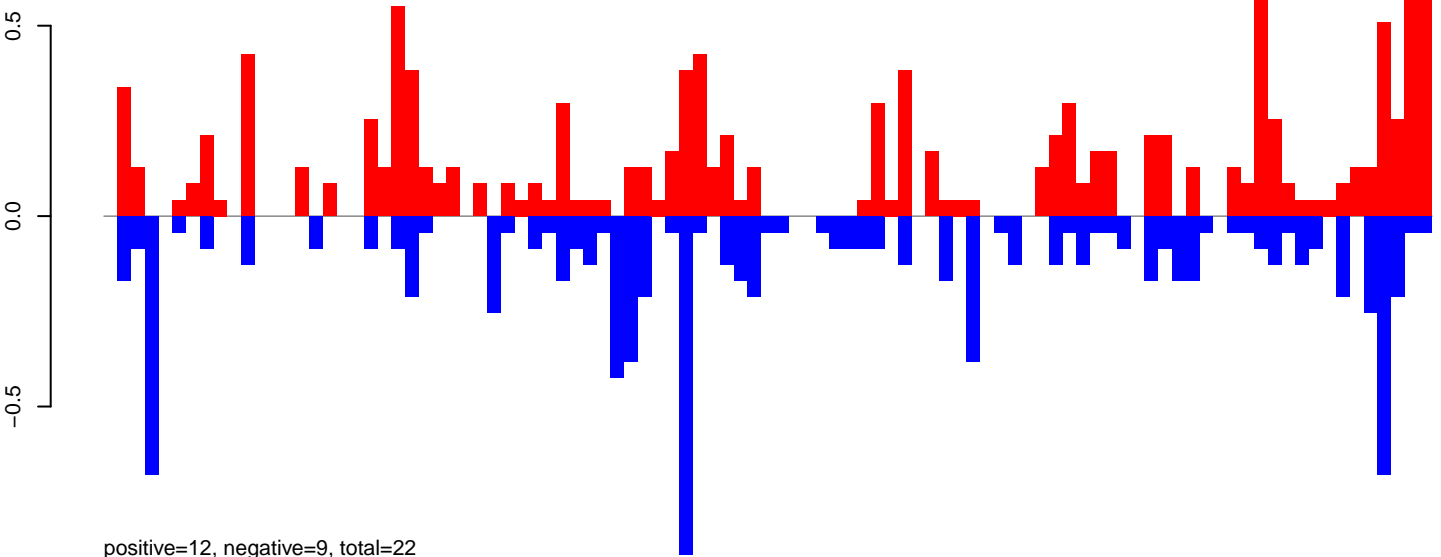
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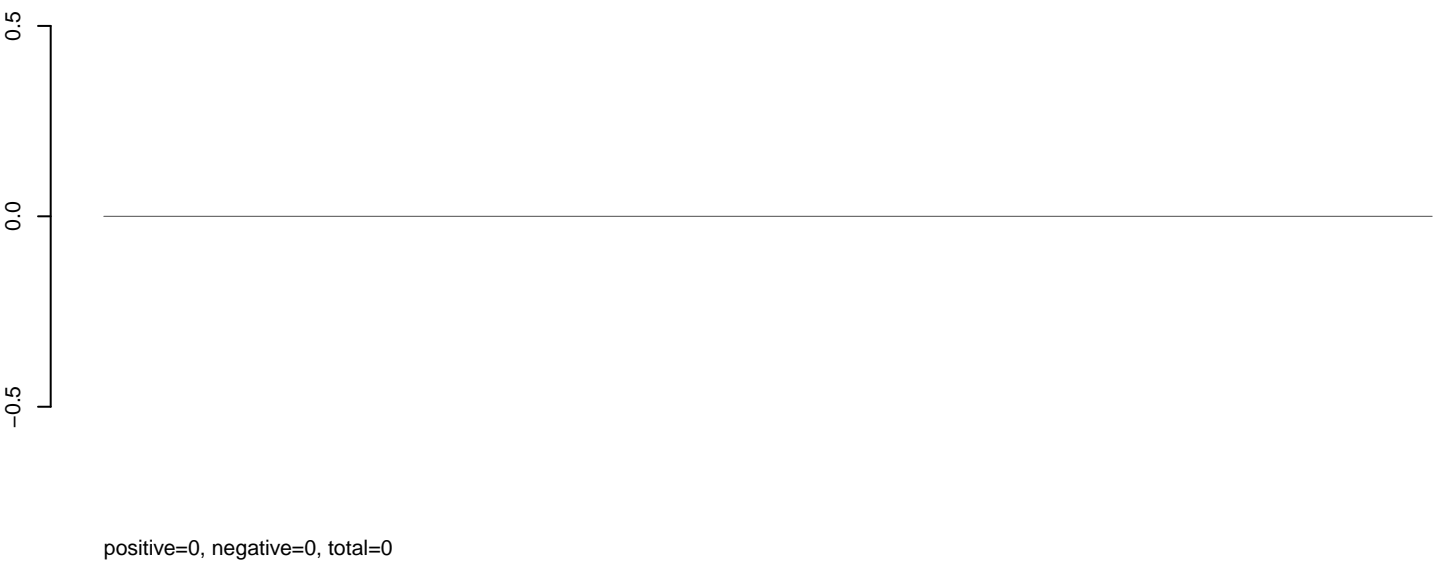
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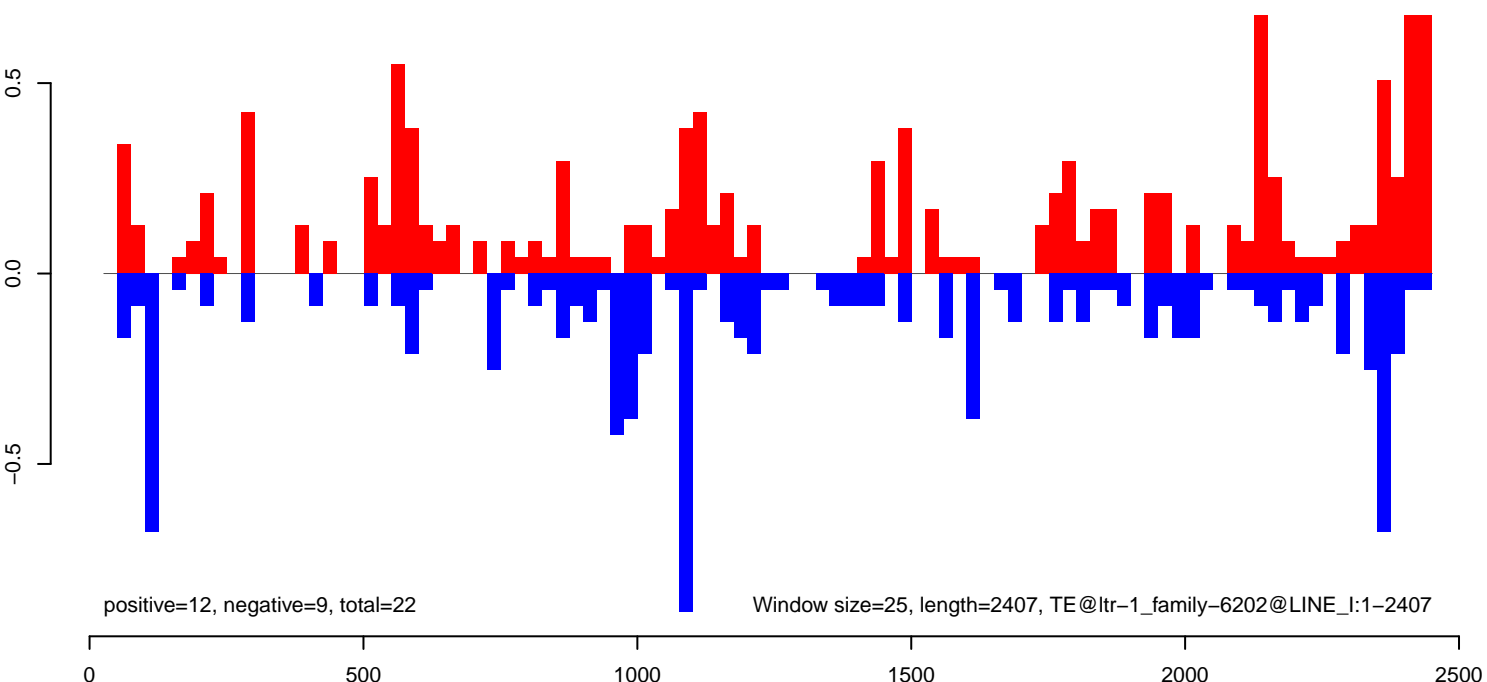
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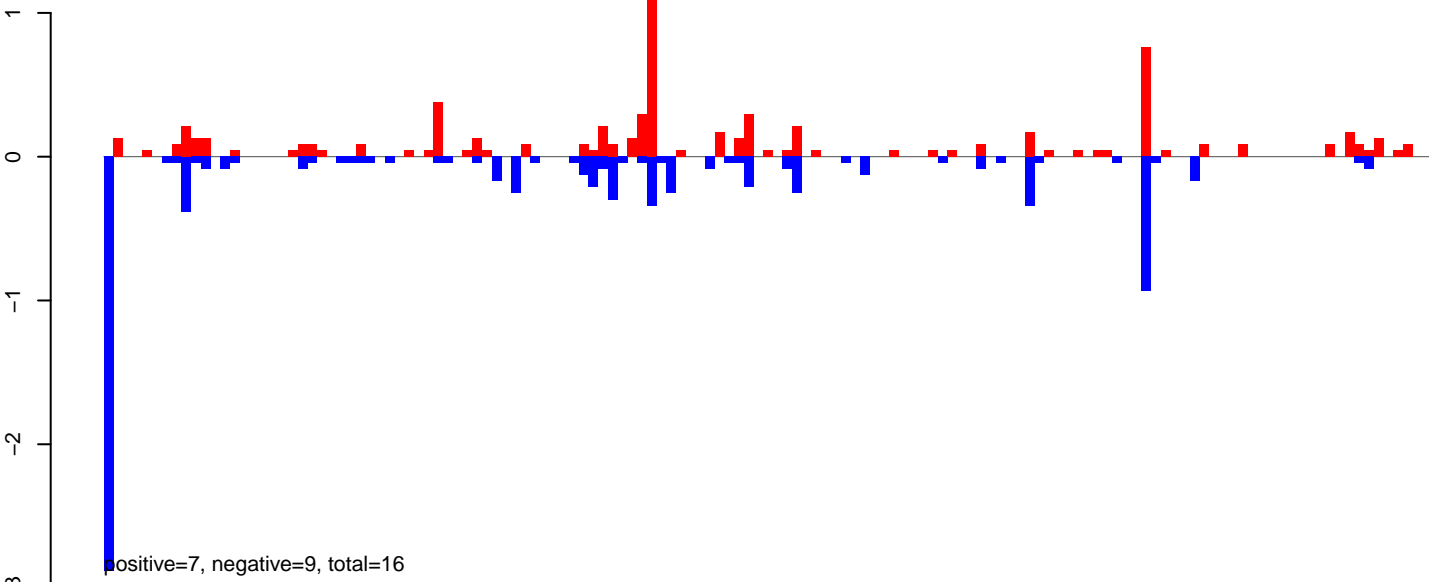
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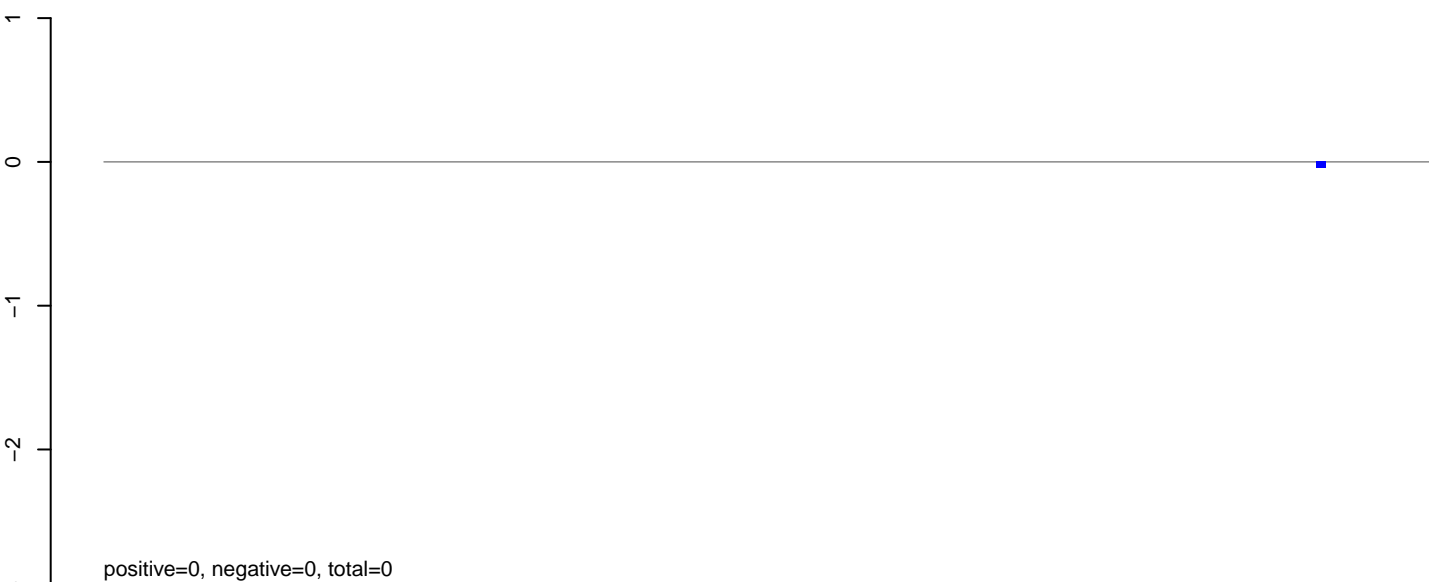
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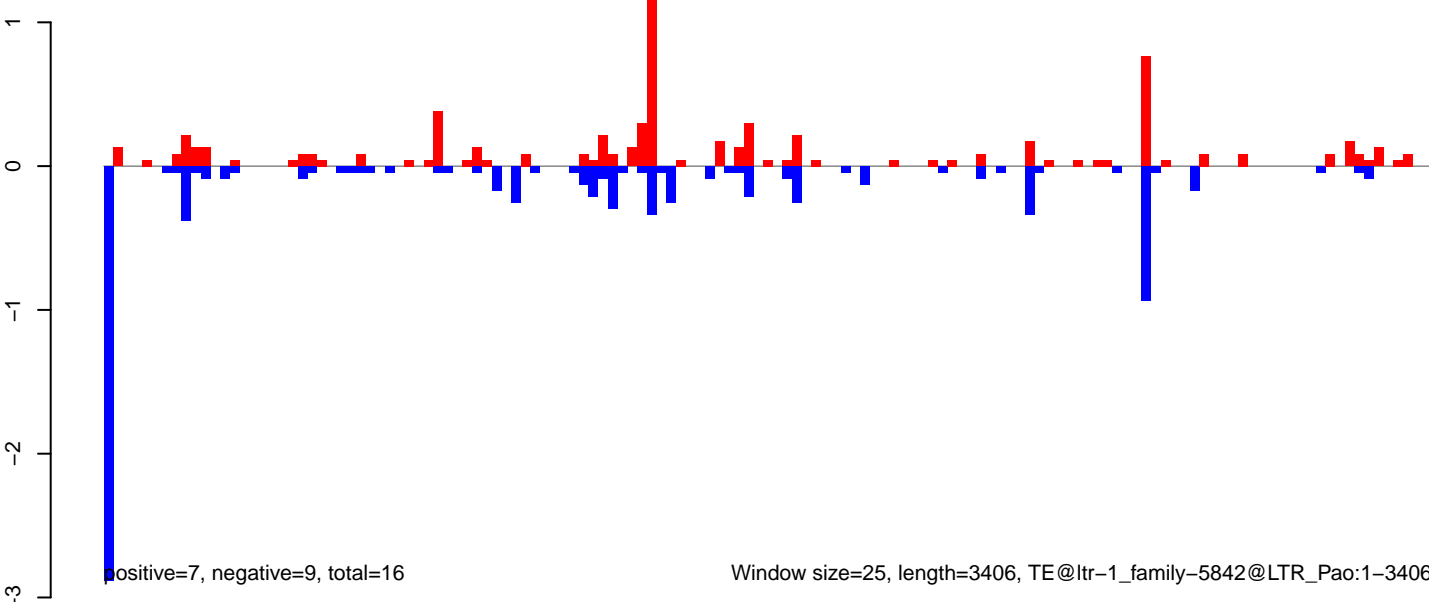
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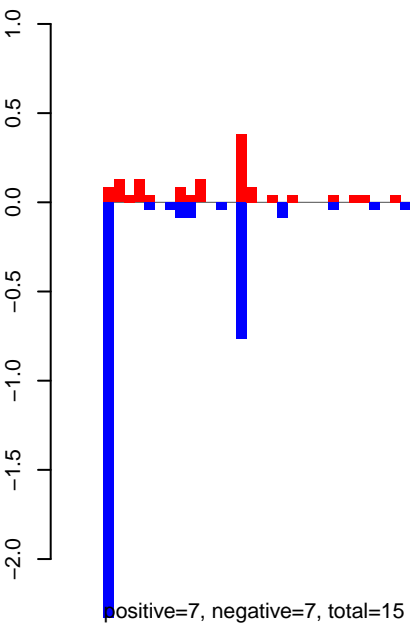
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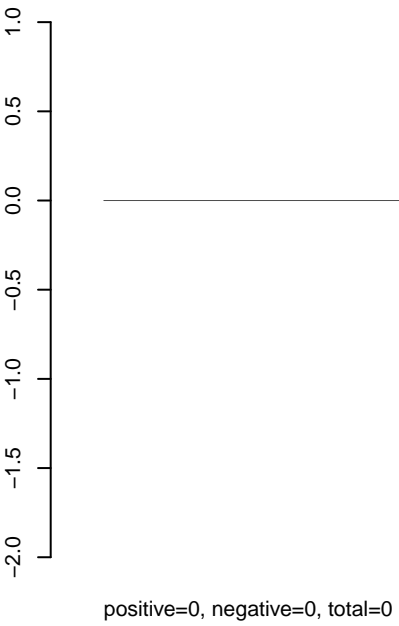
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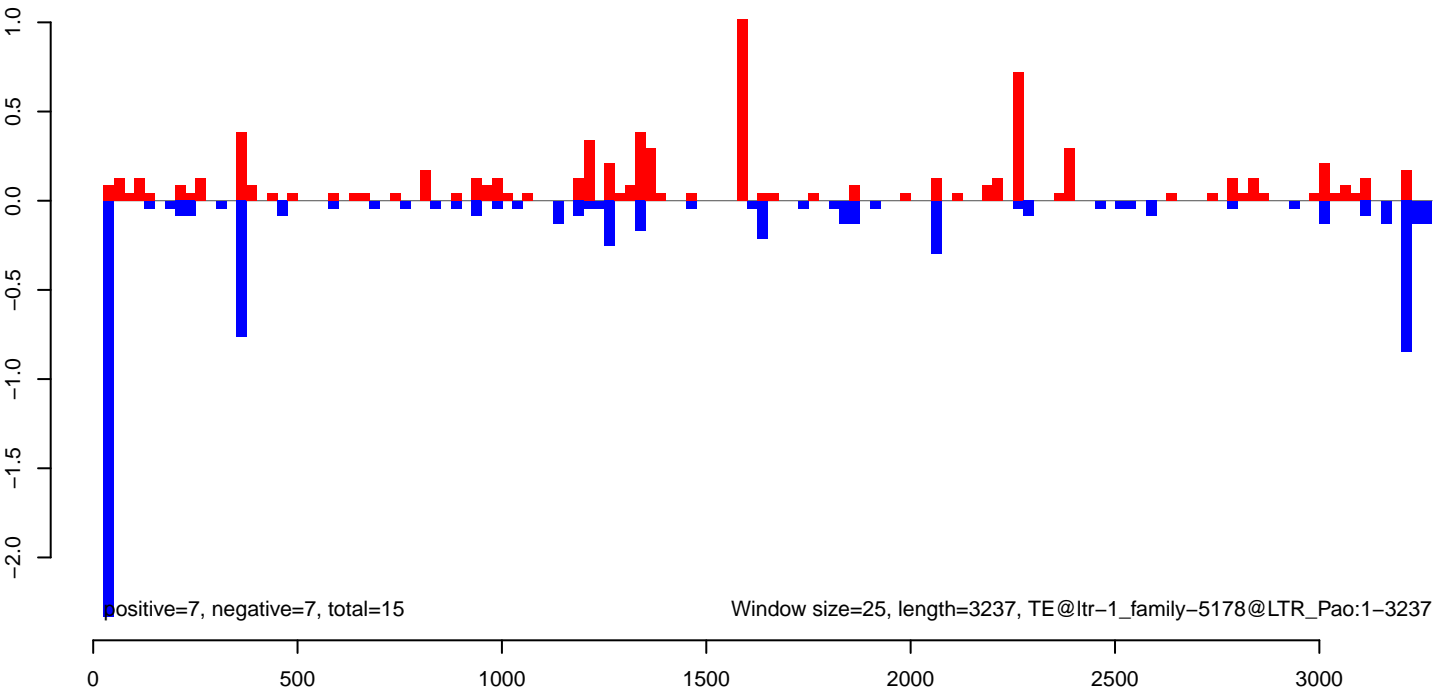
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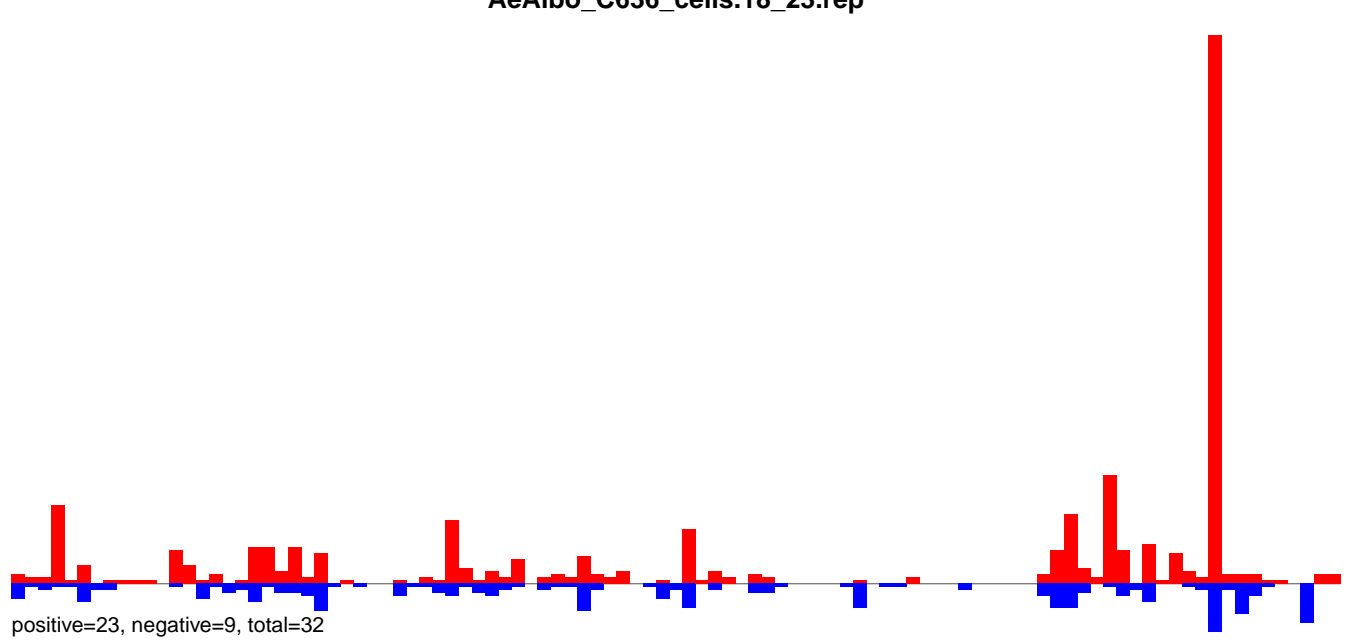
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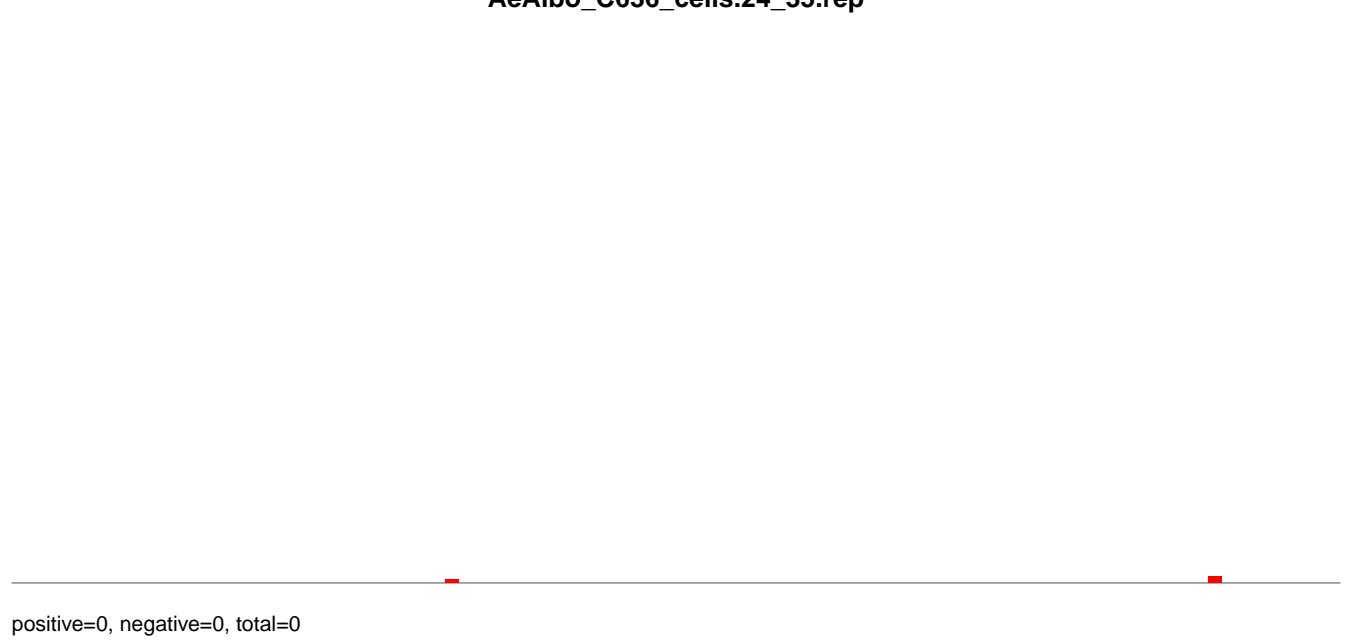
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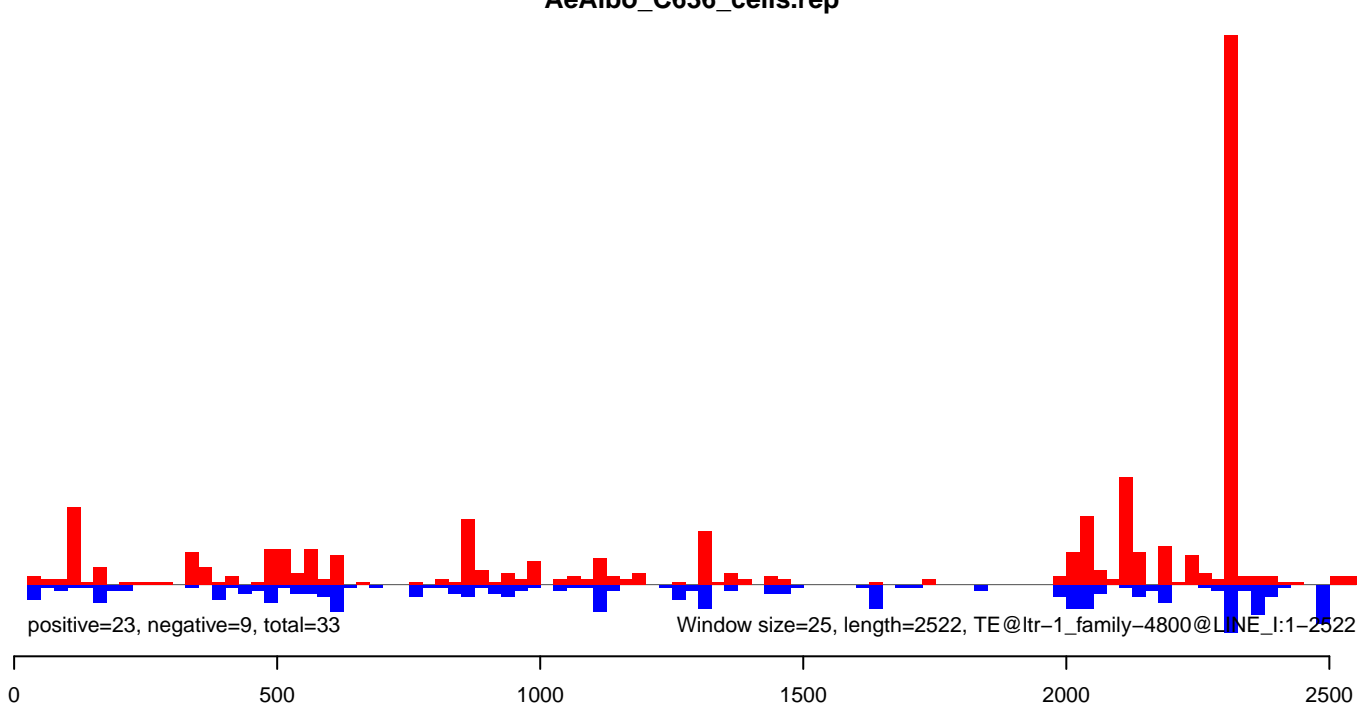
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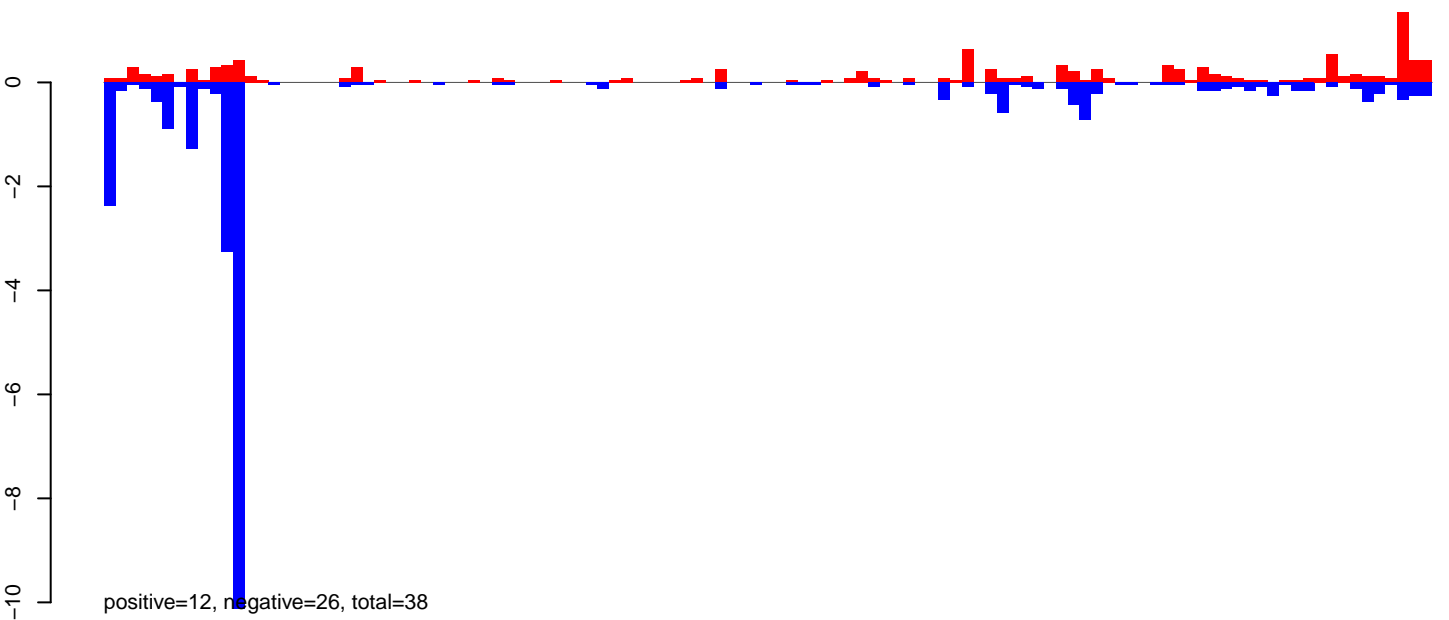
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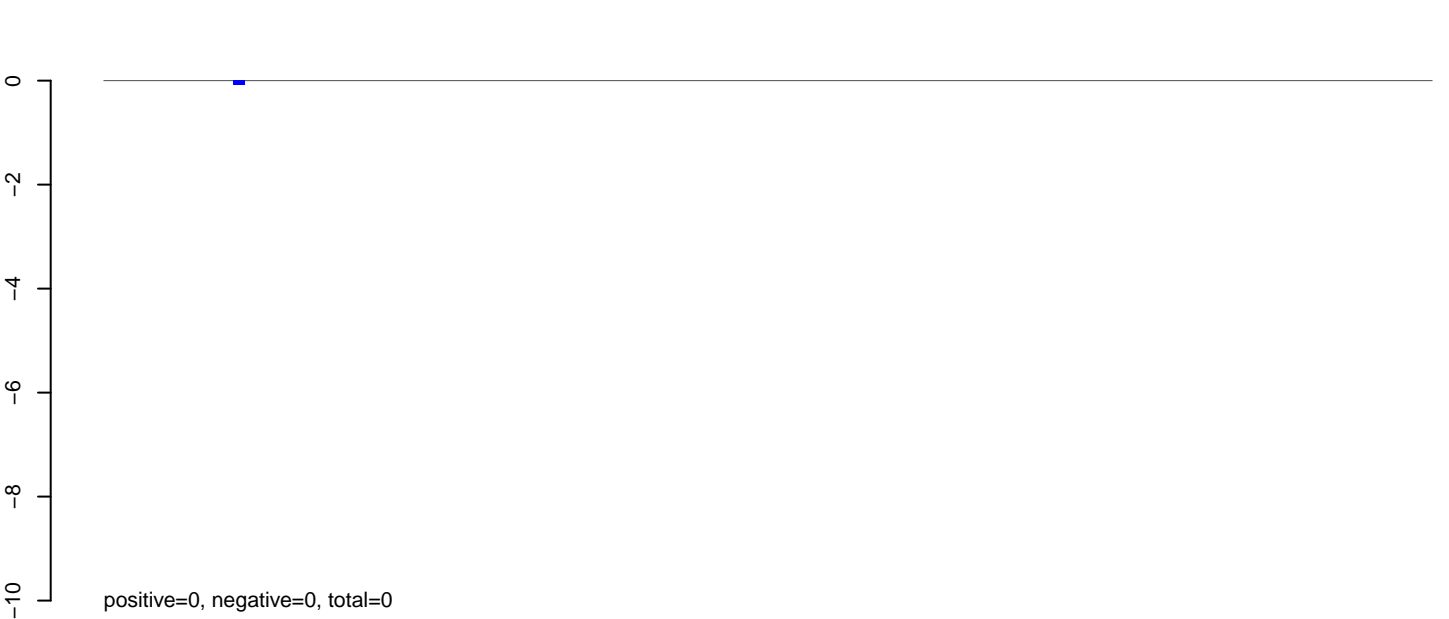
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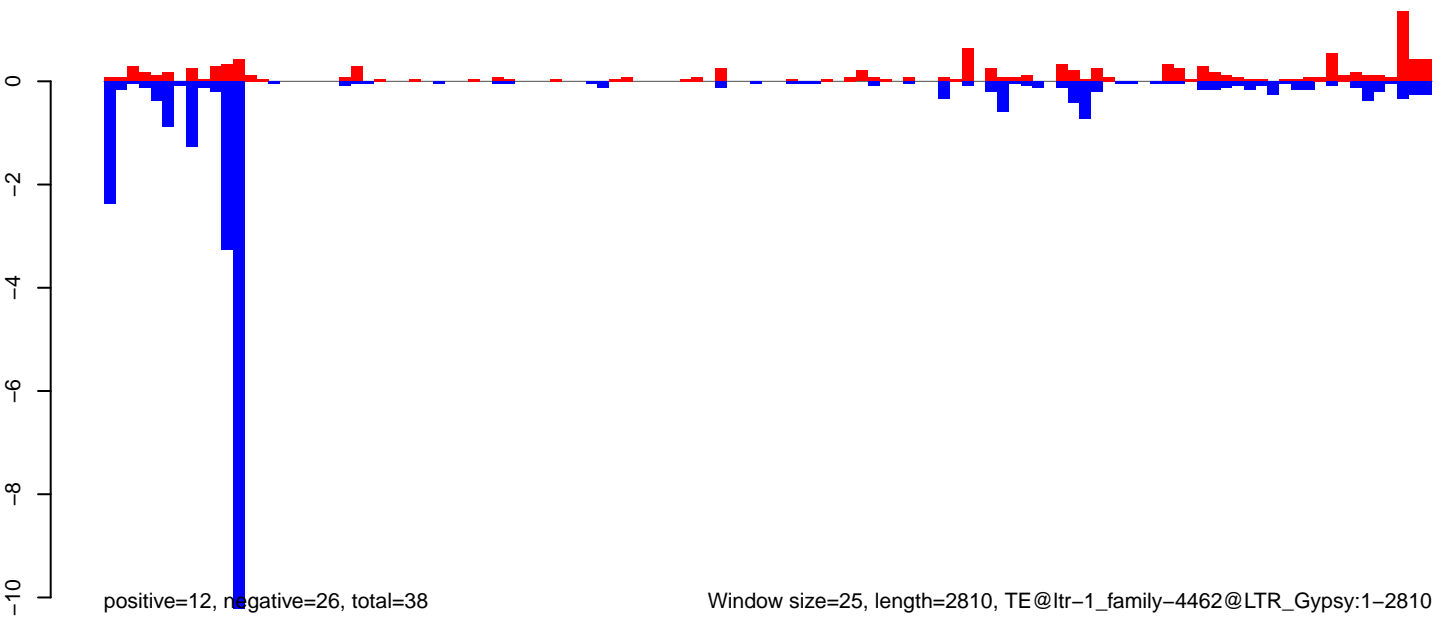
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AeAlbo_C636_cells.24_35.rep

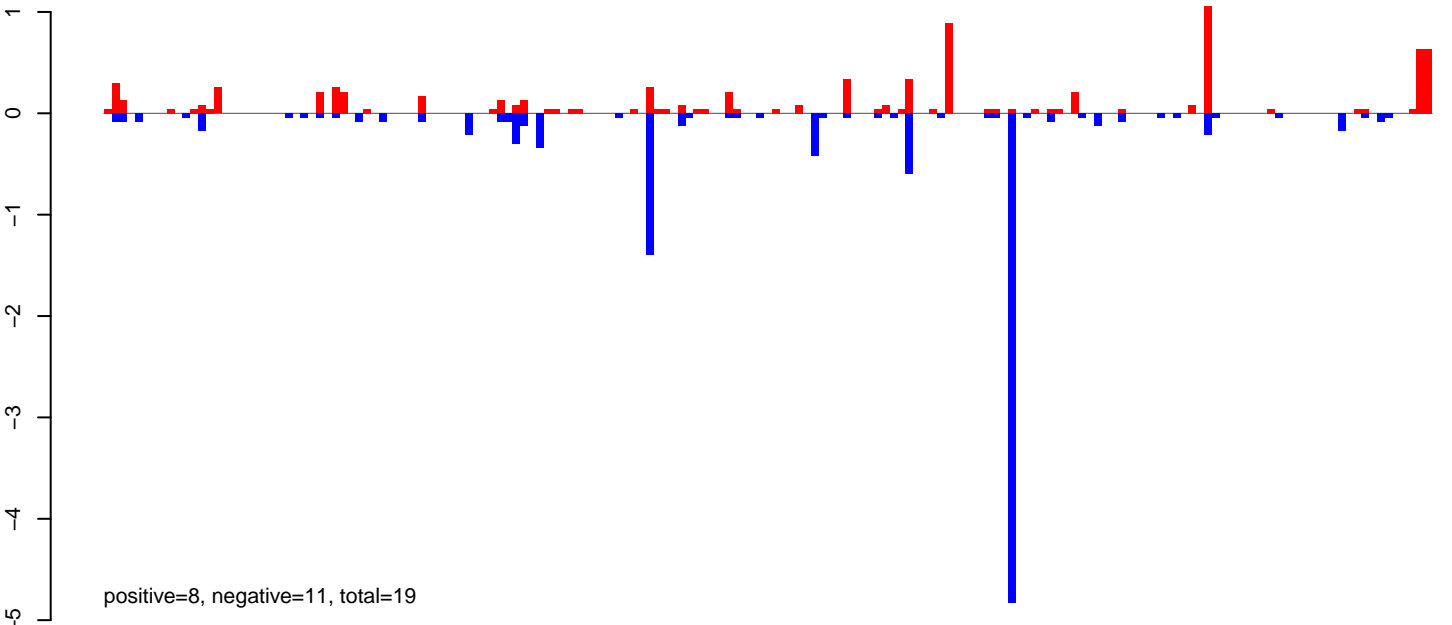


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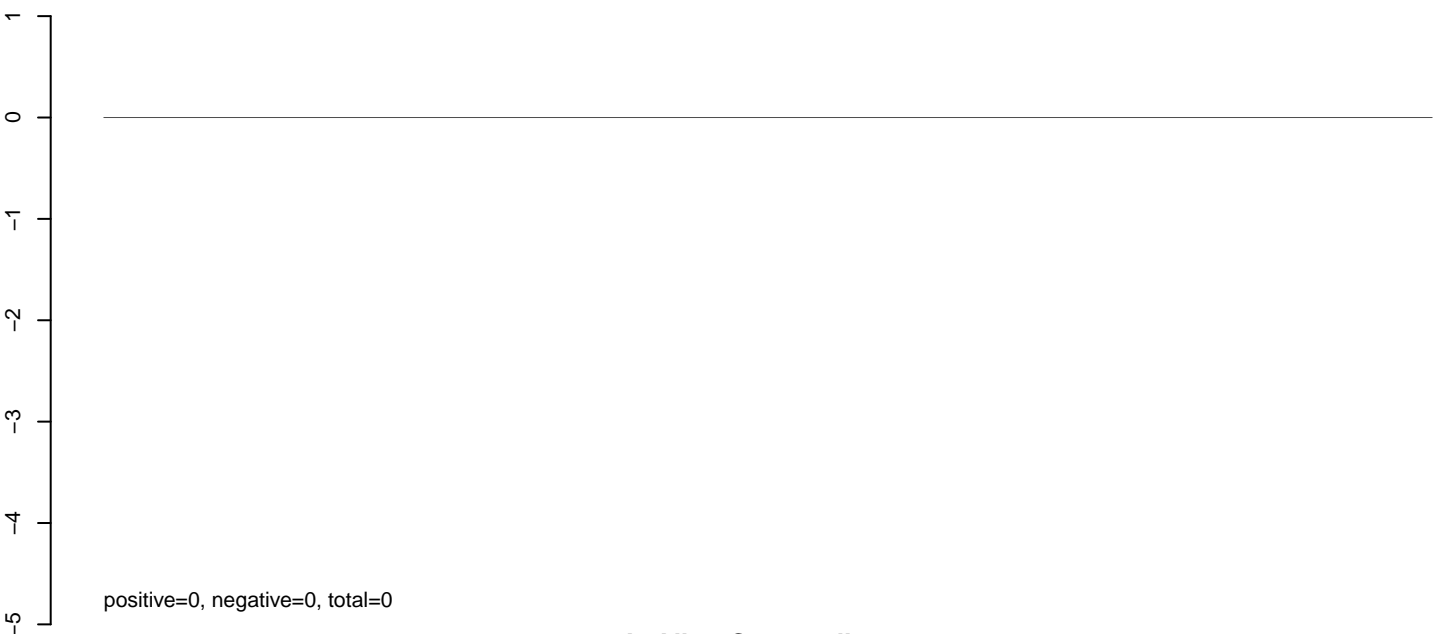


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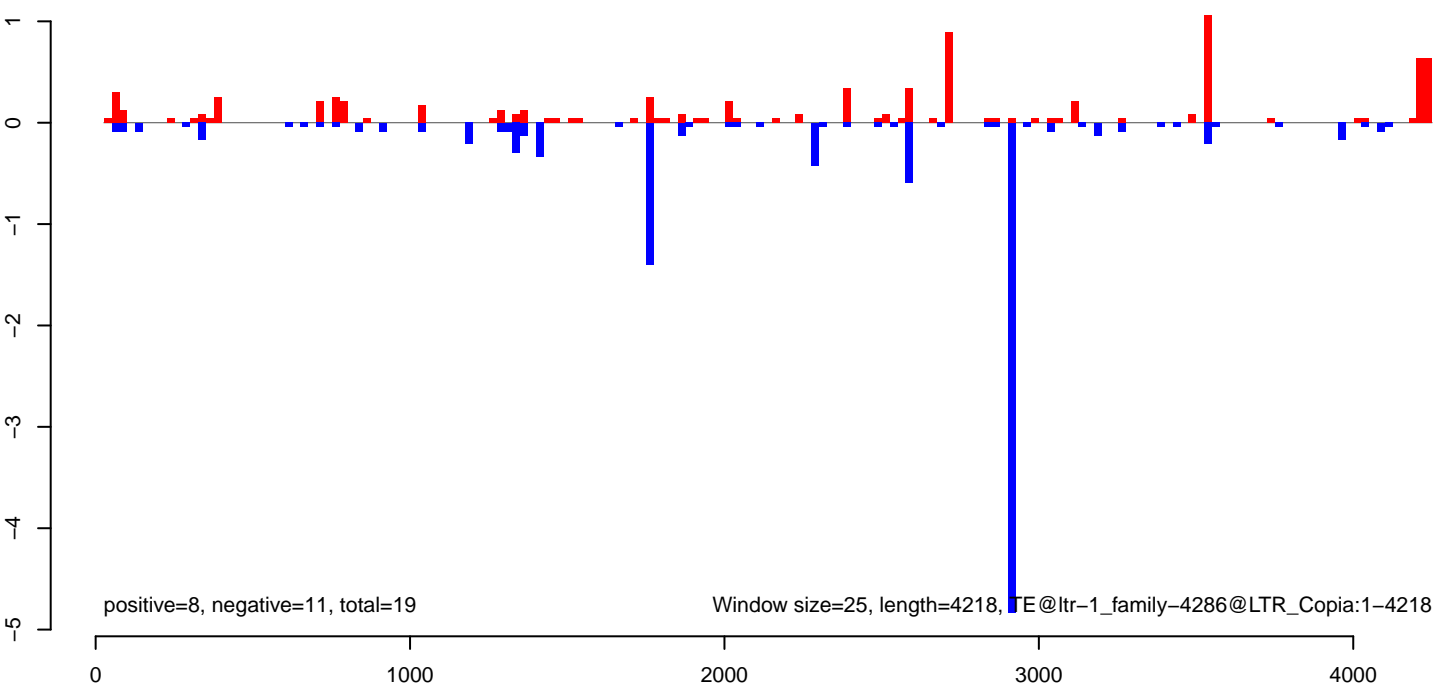
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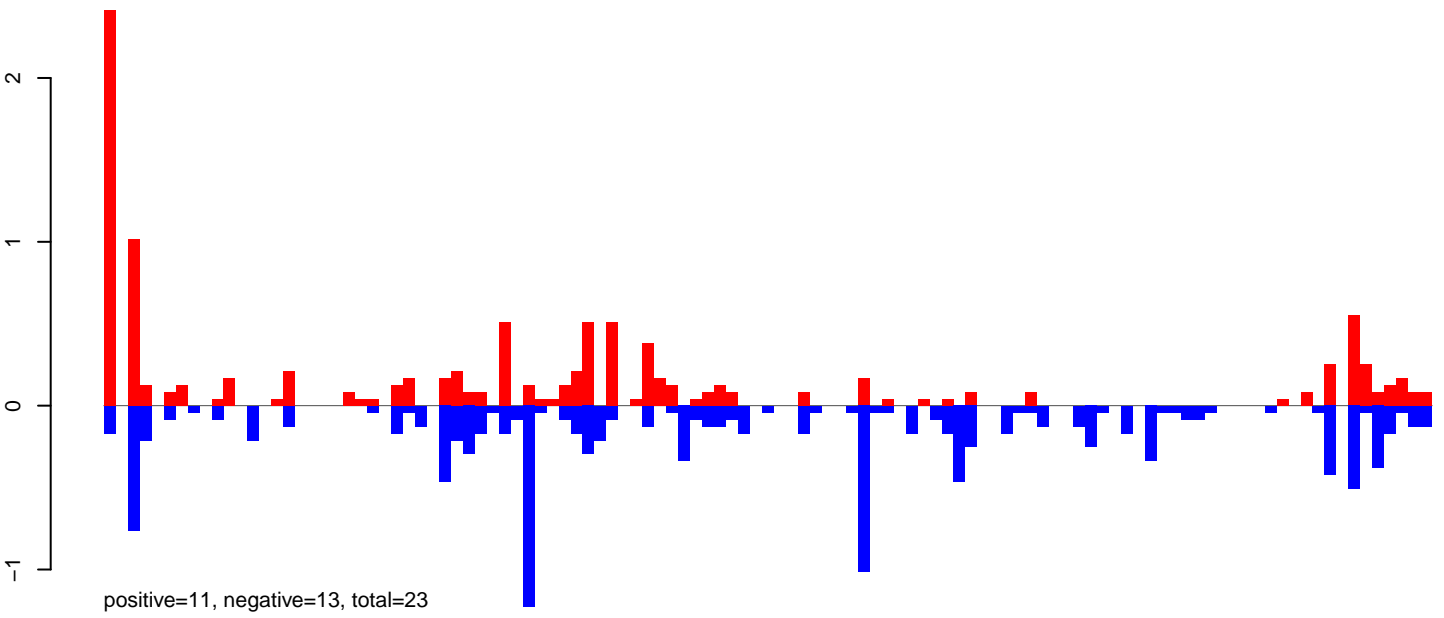
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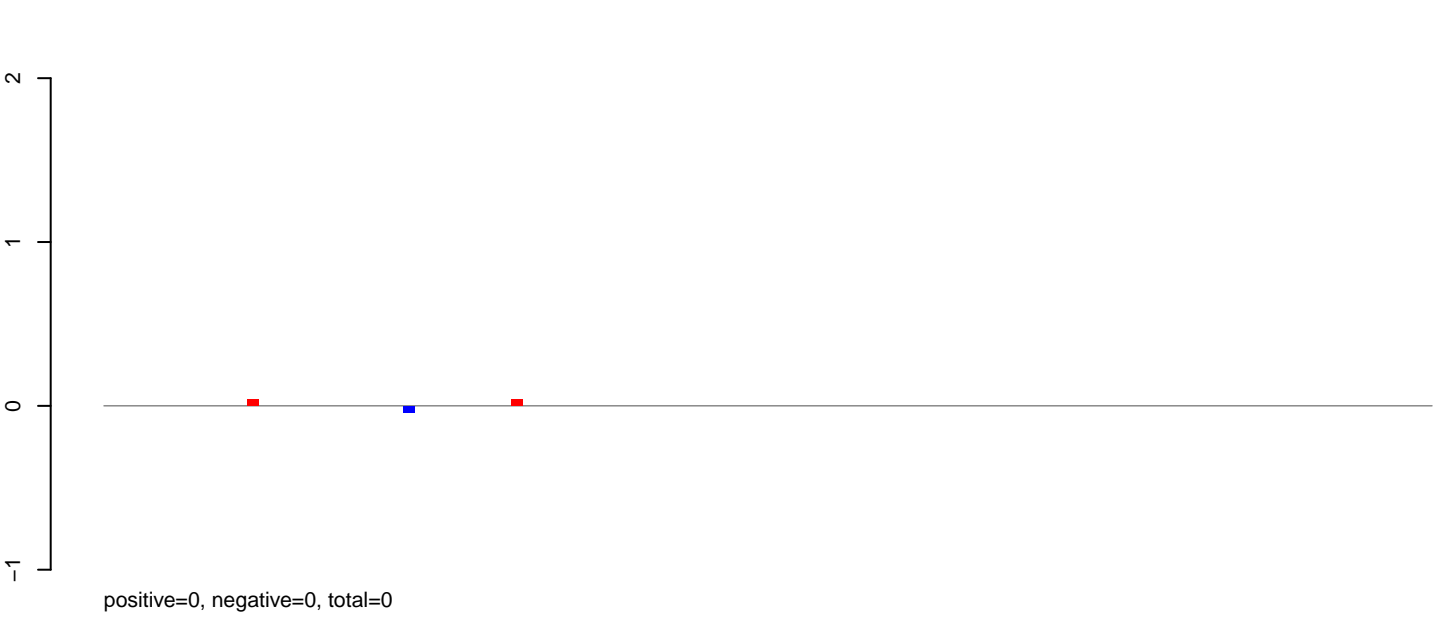
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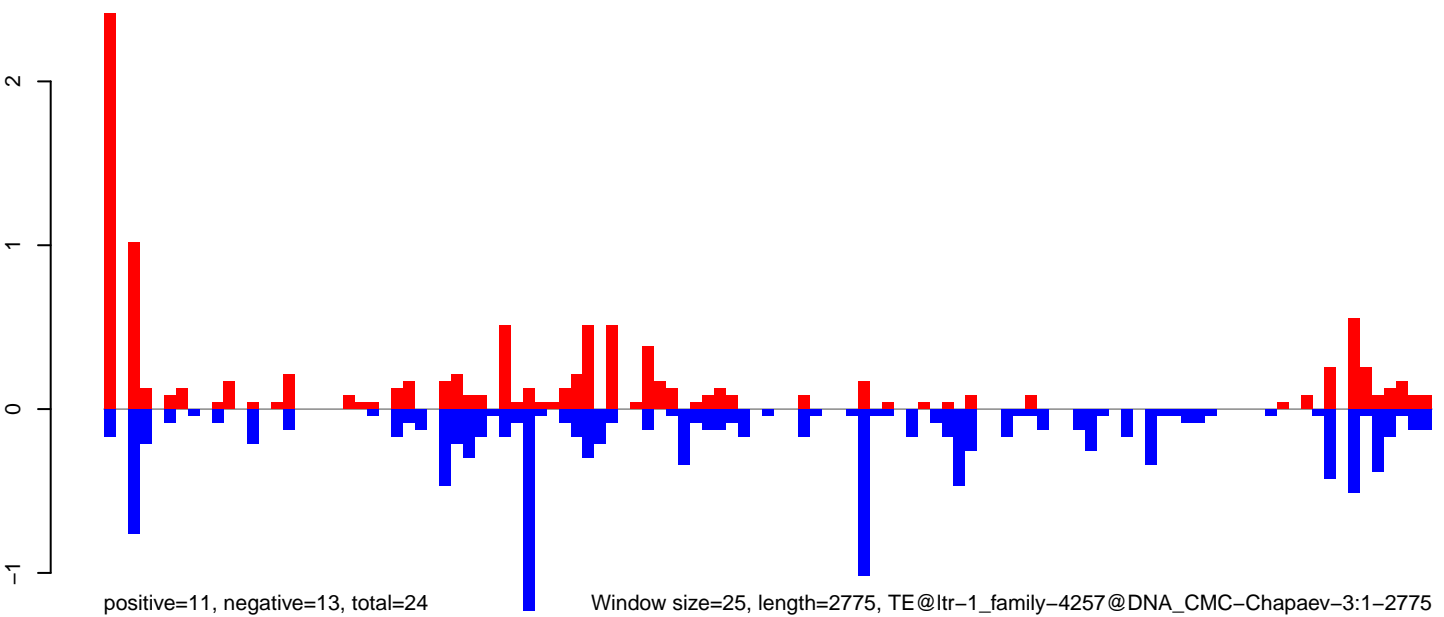
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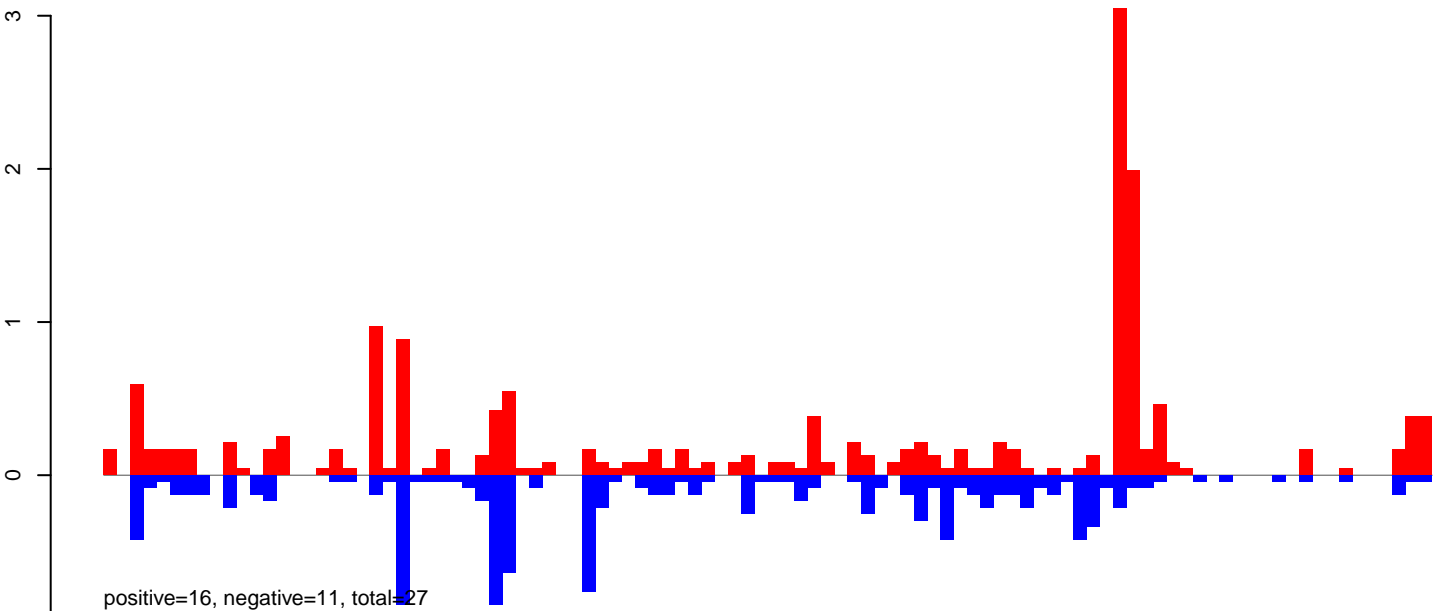
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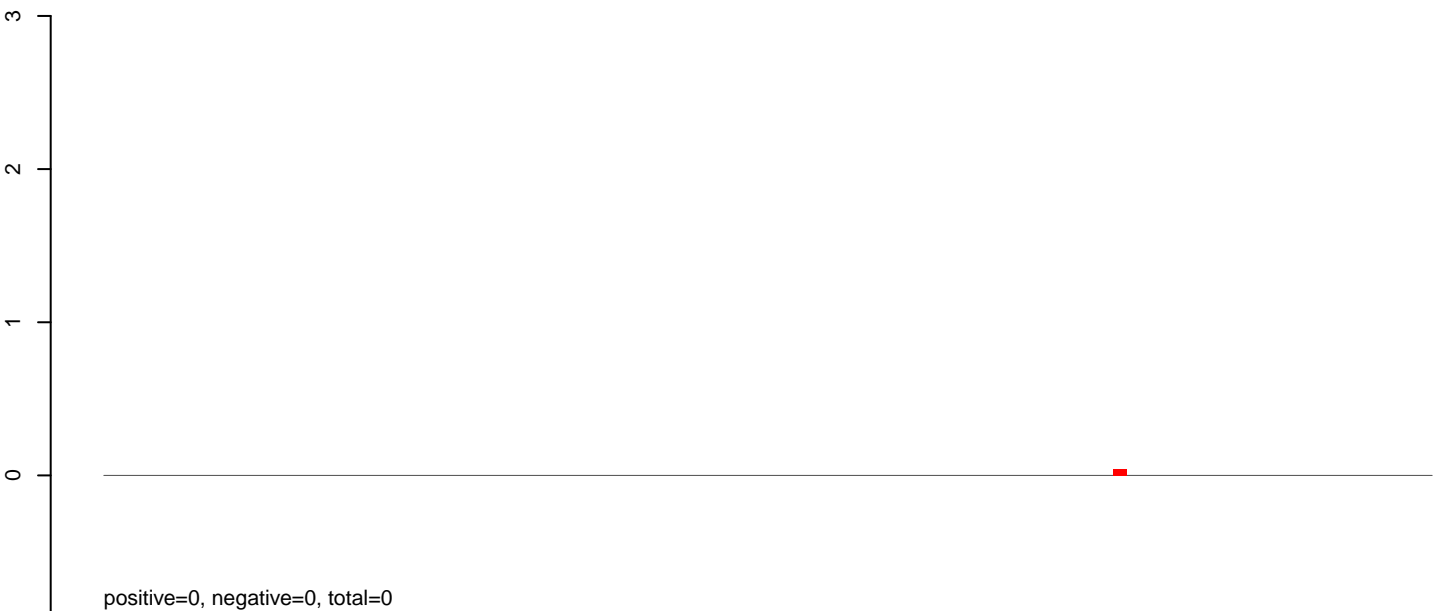
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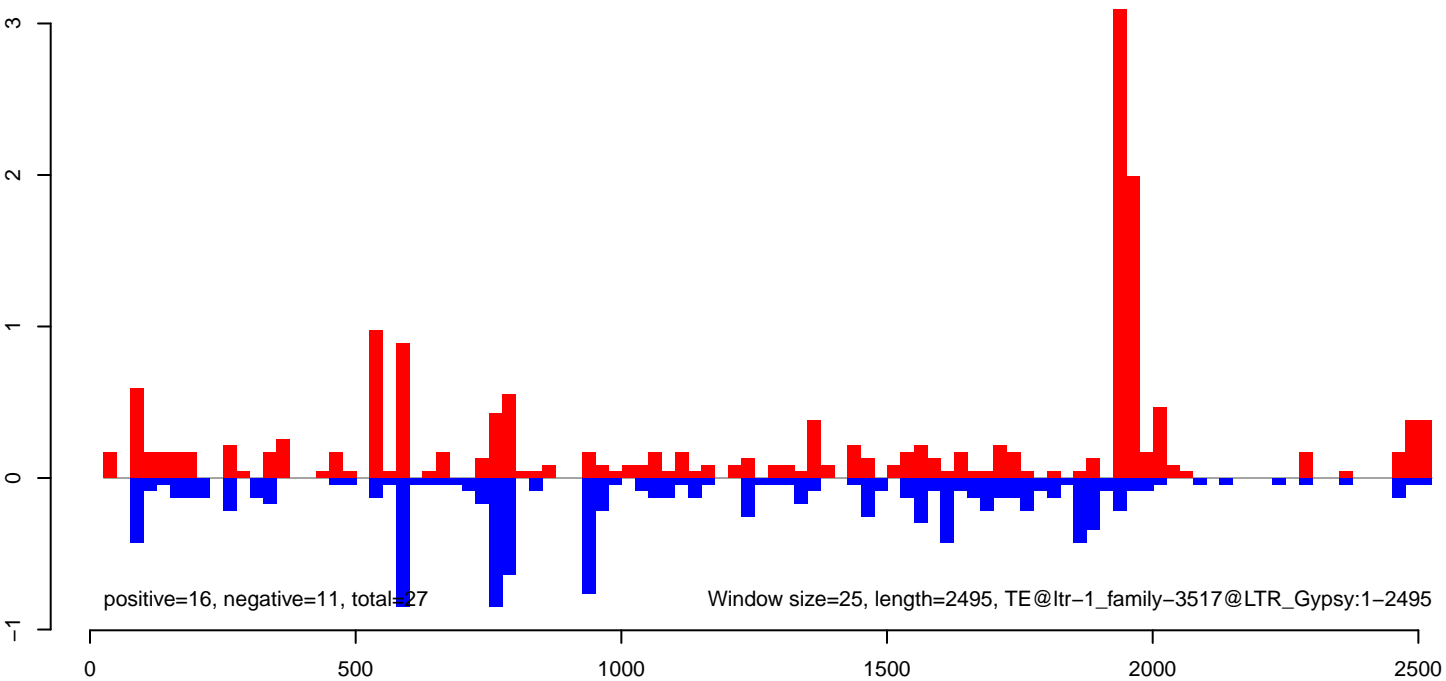
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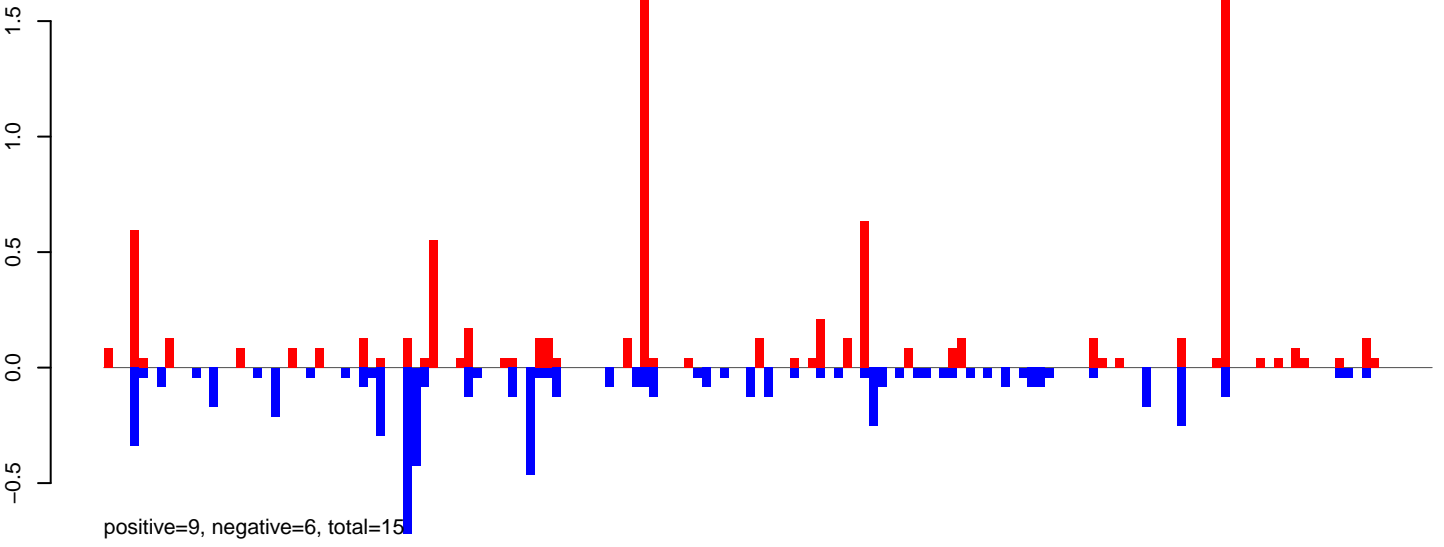
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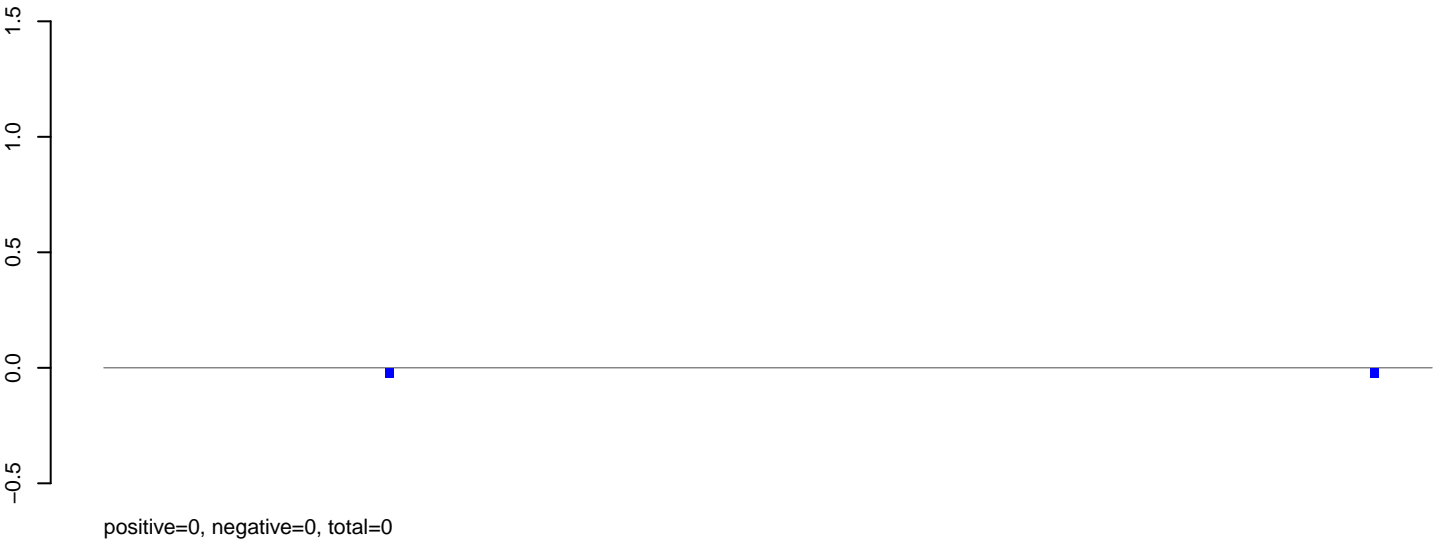
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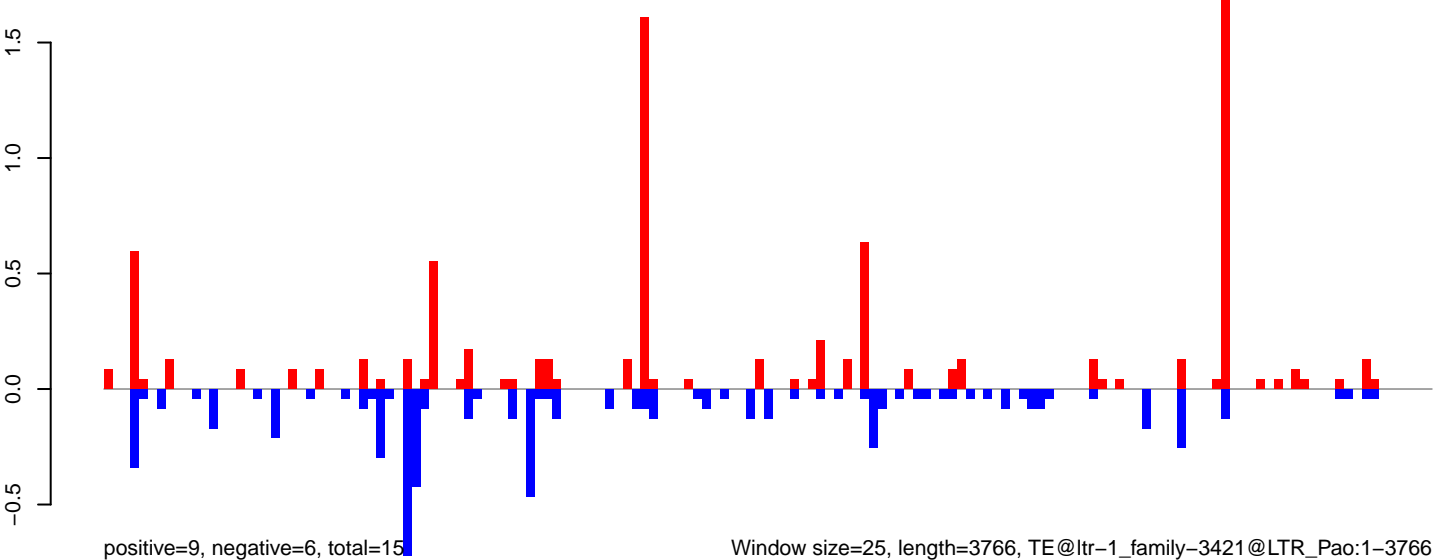
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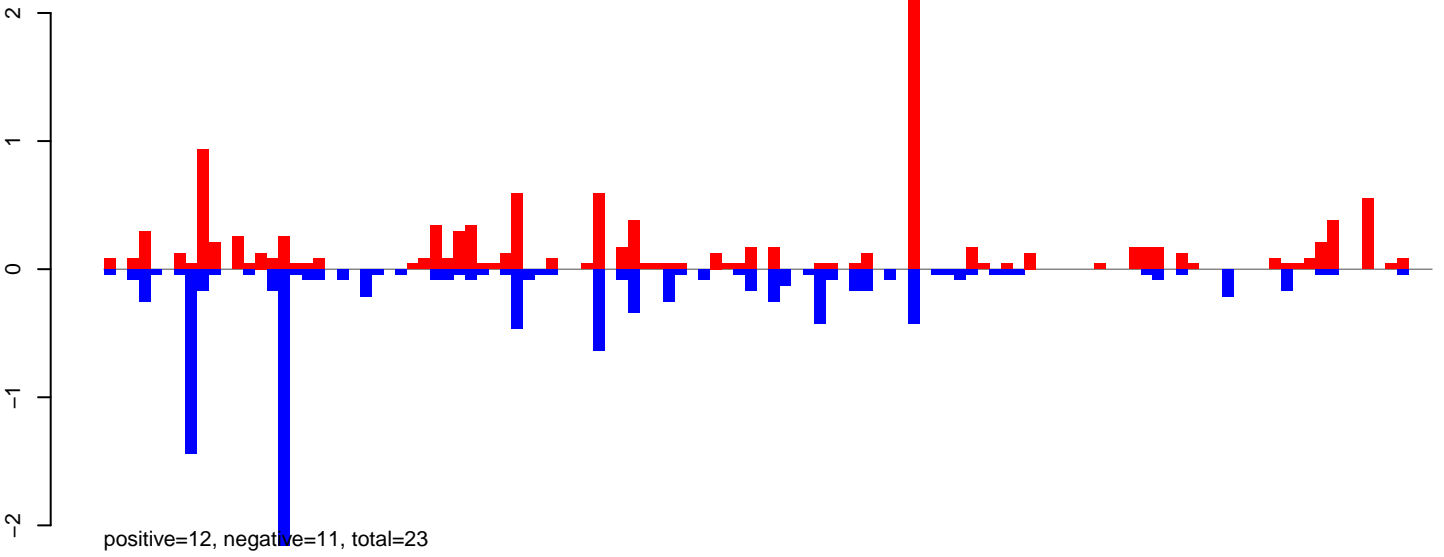
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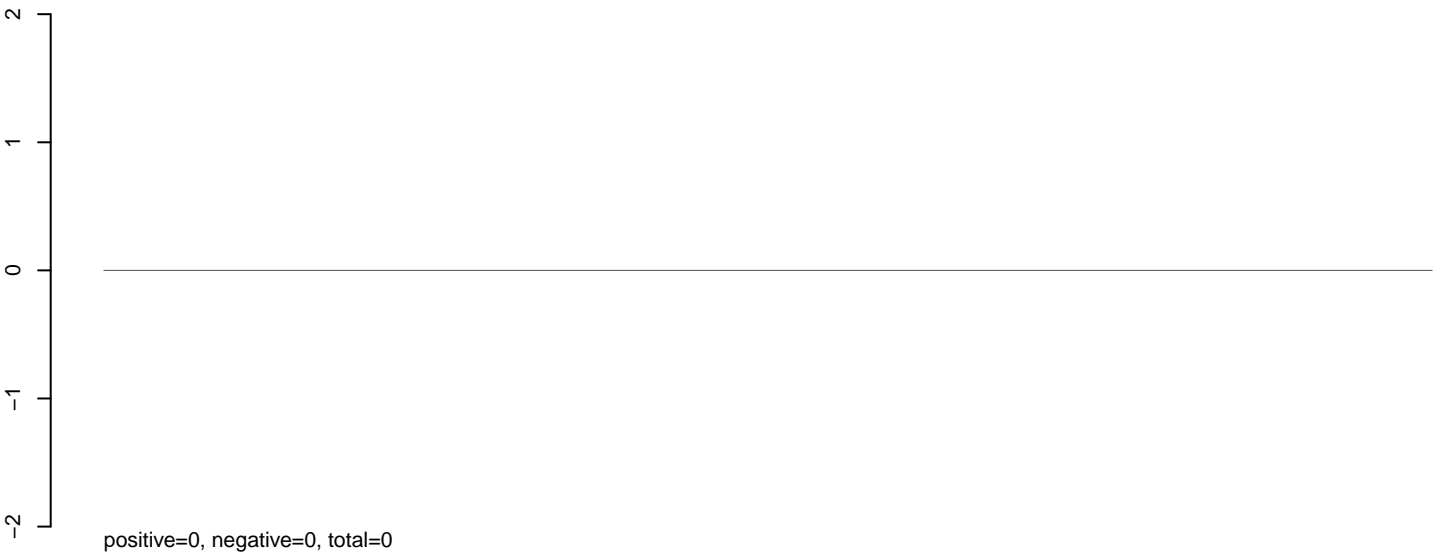
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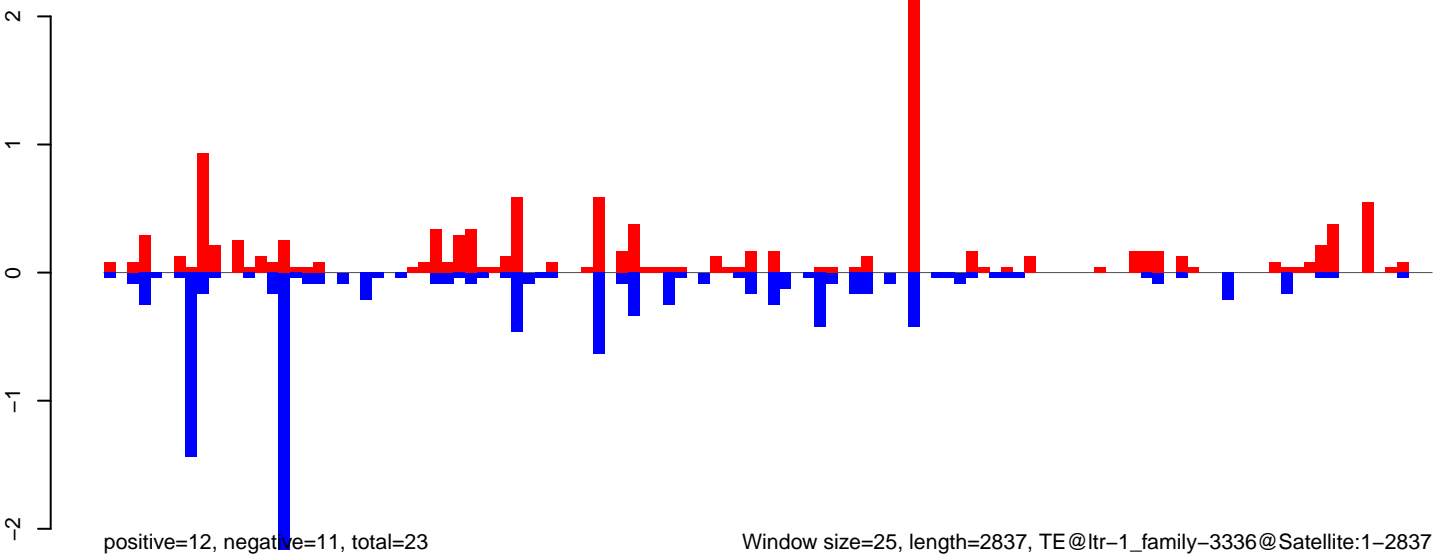
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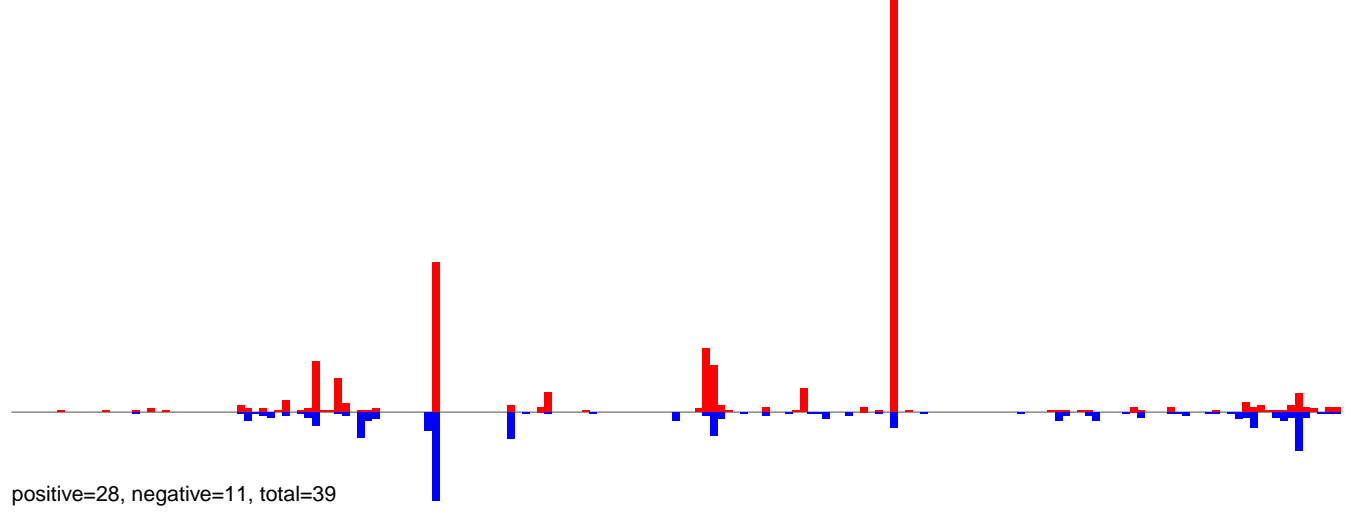
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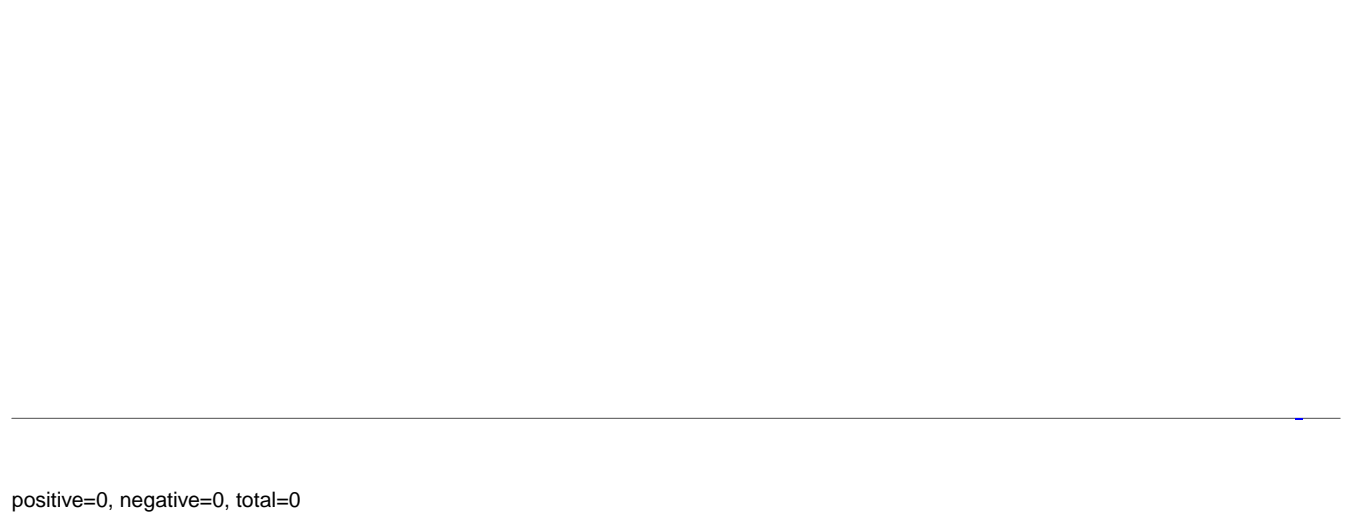
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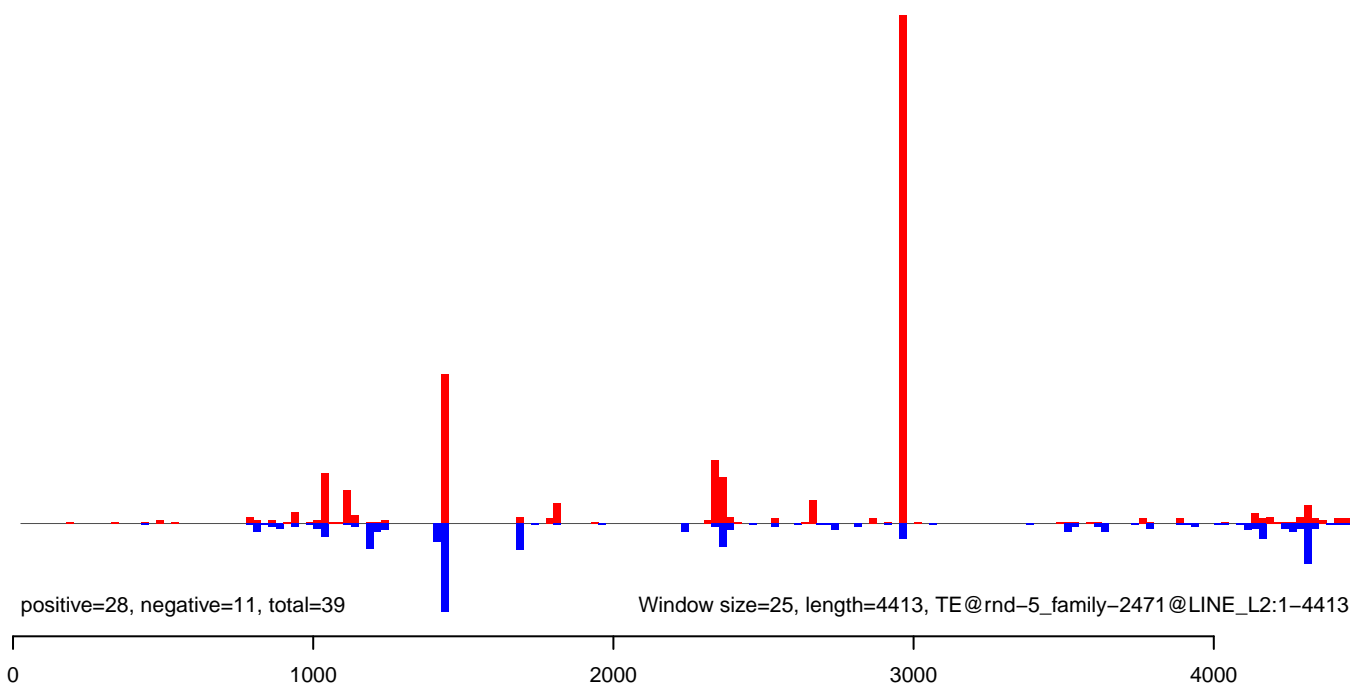
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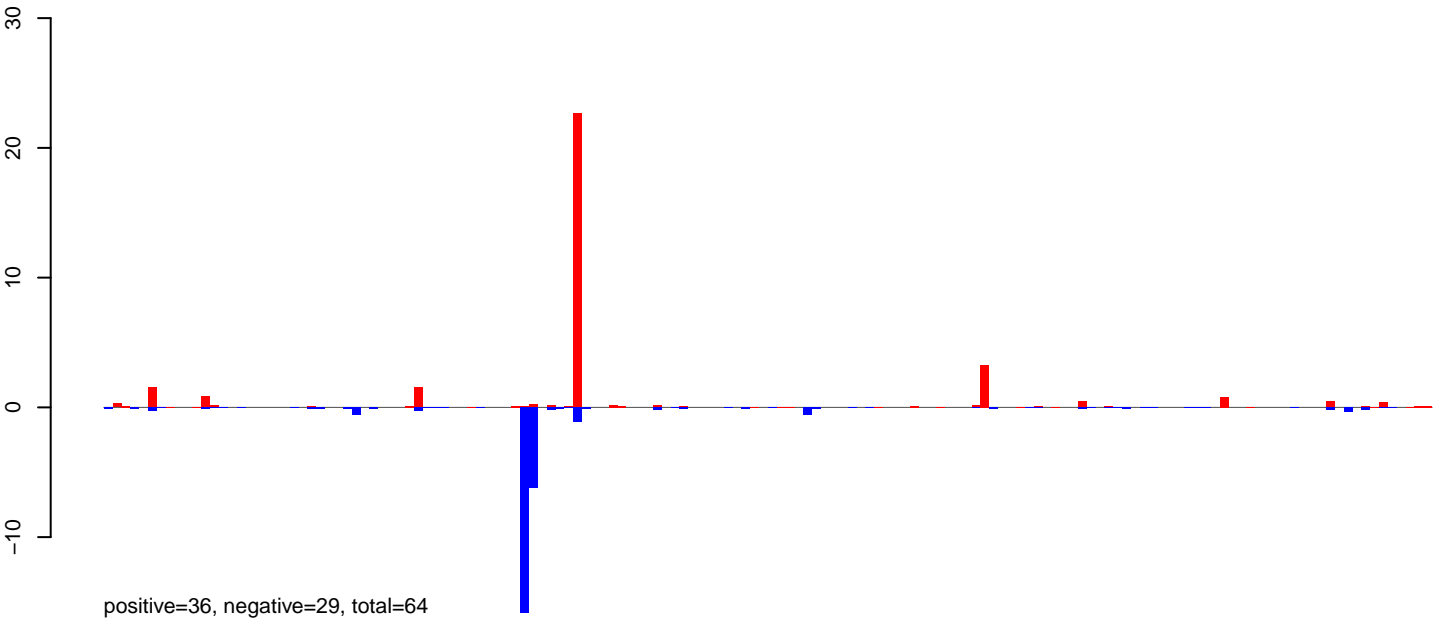
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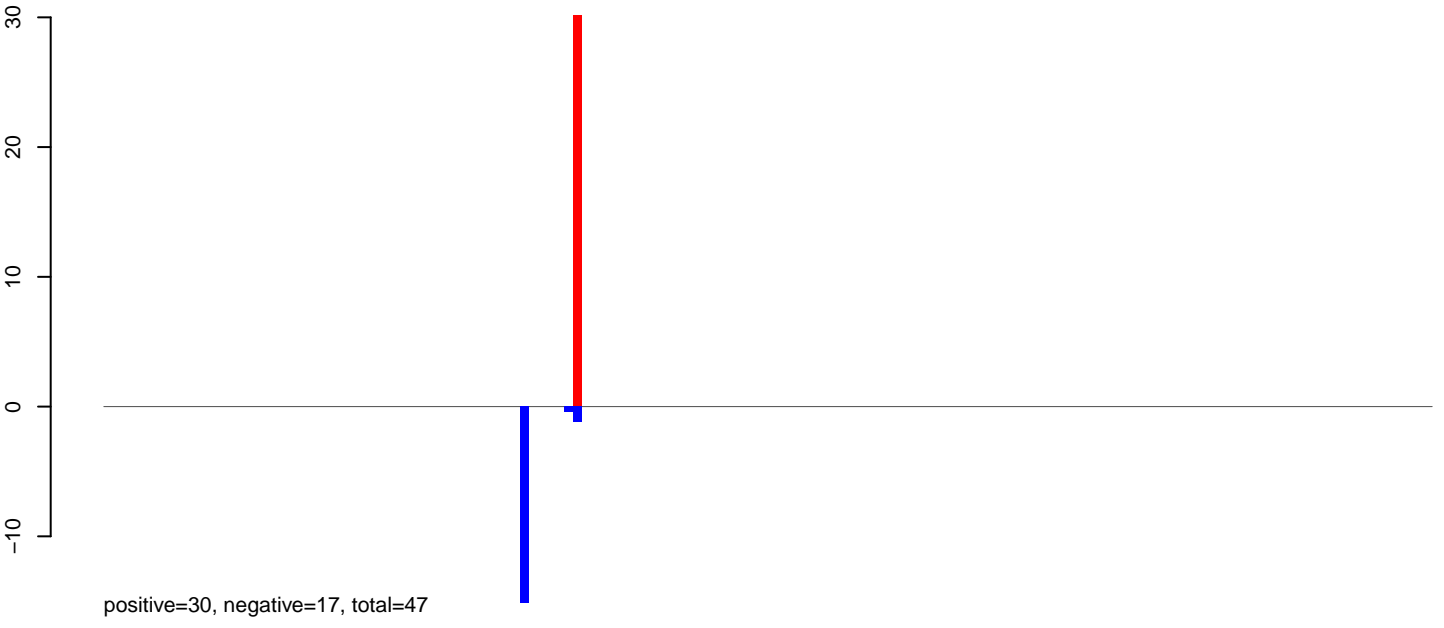
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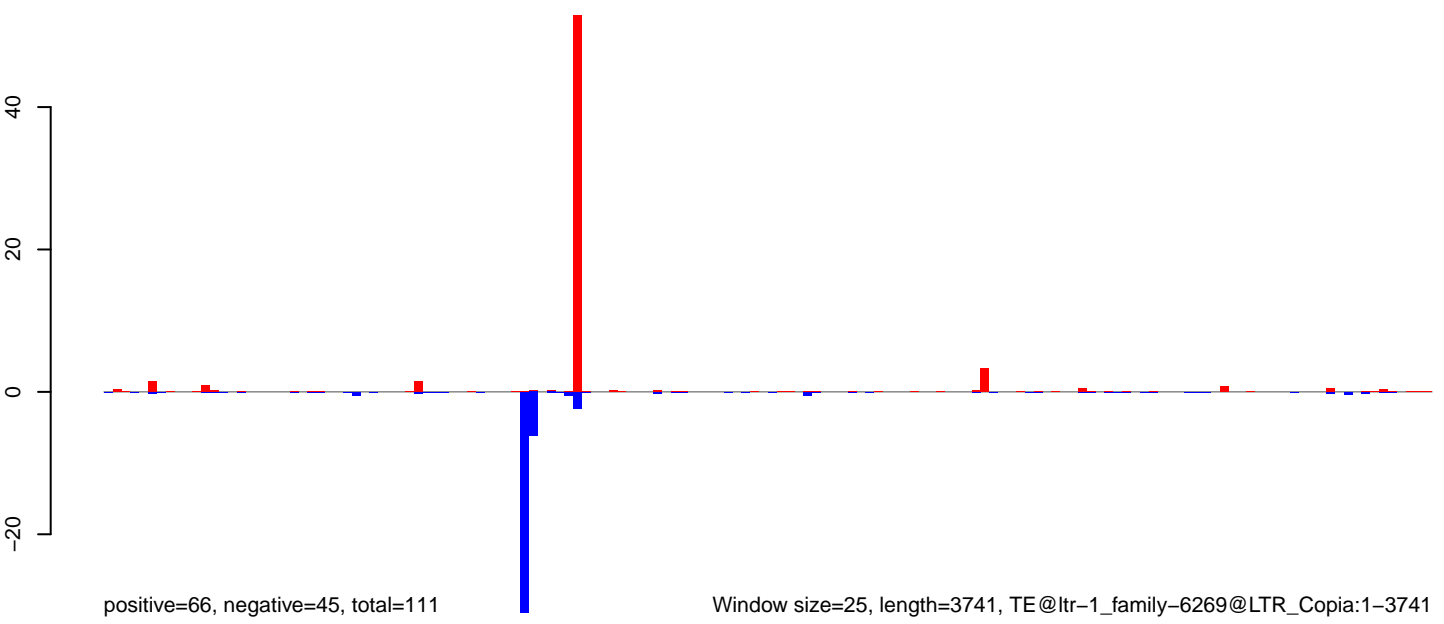
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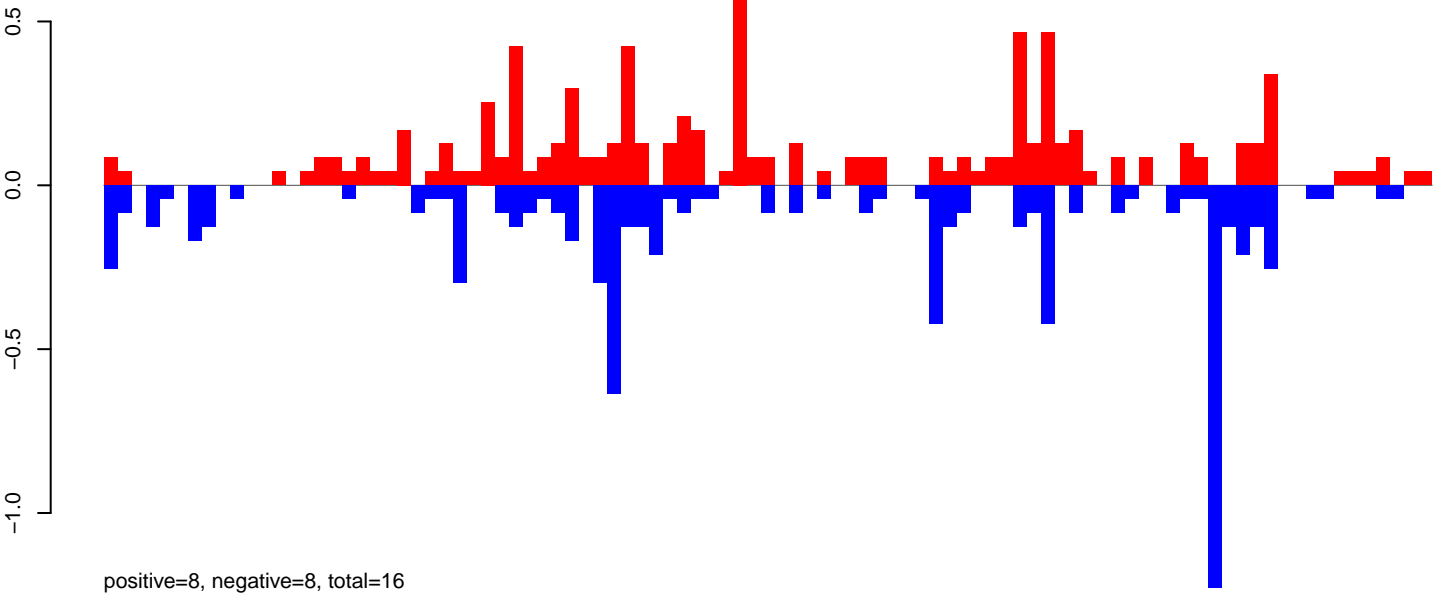


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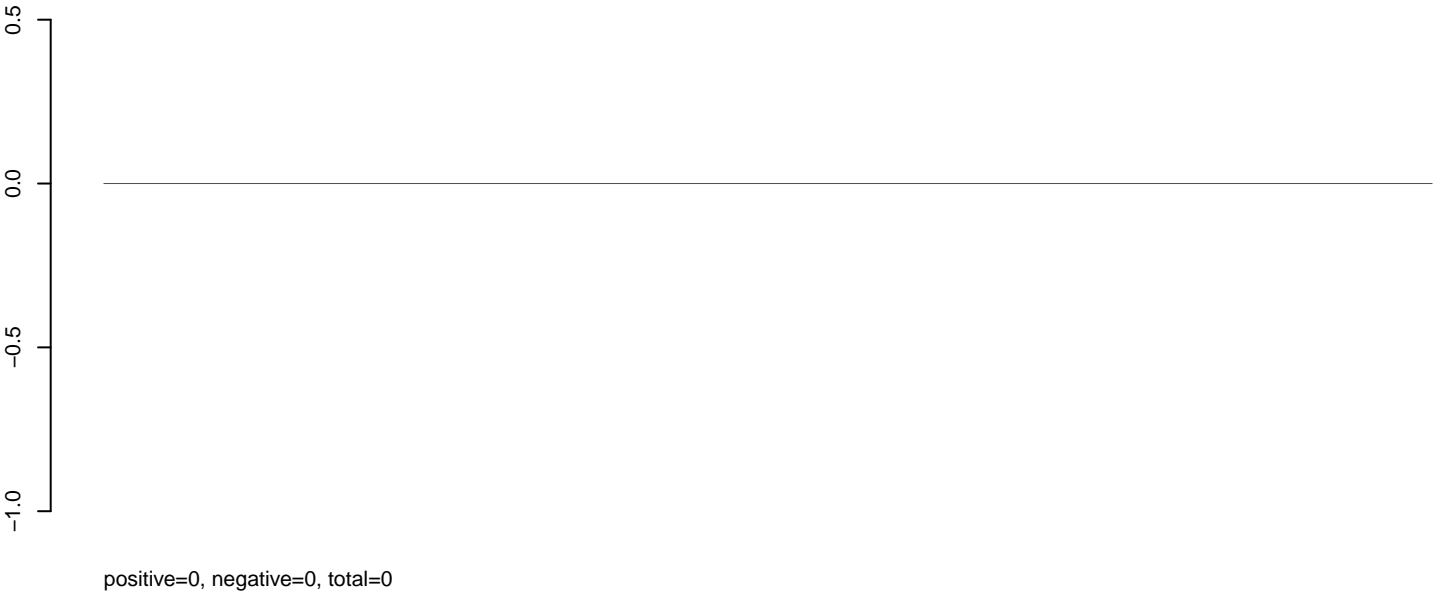


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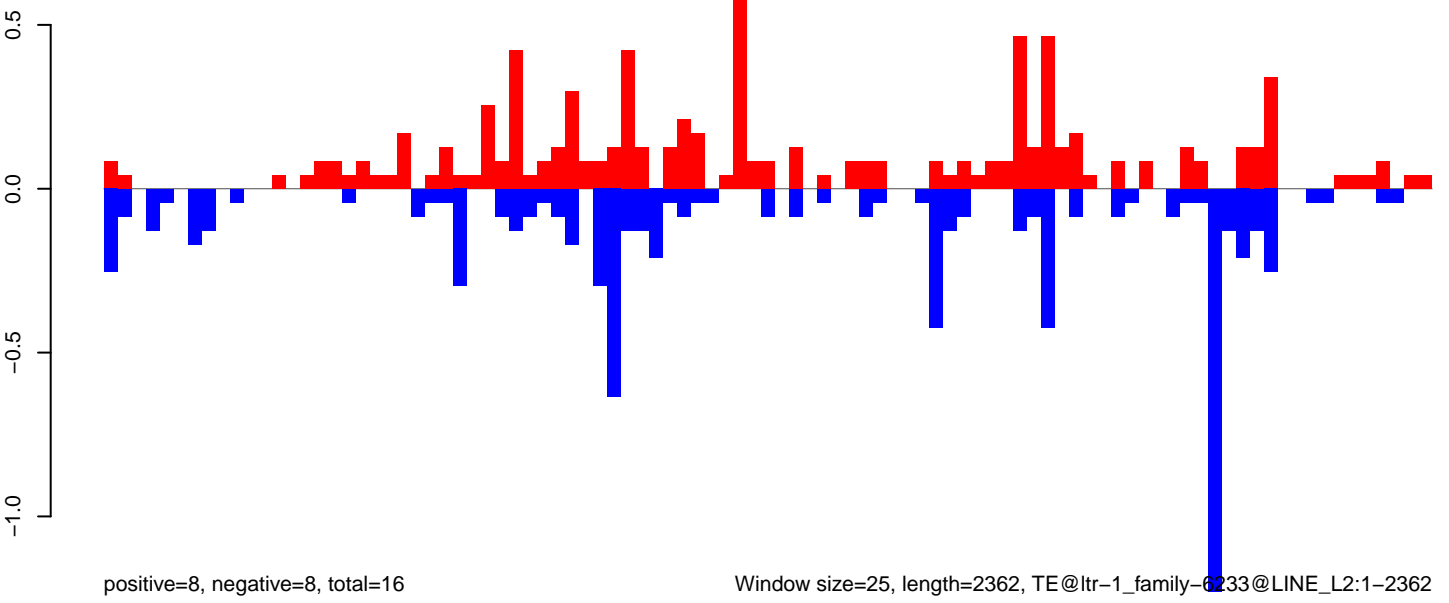
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AeAlbo_C636_cells.24_35.rep



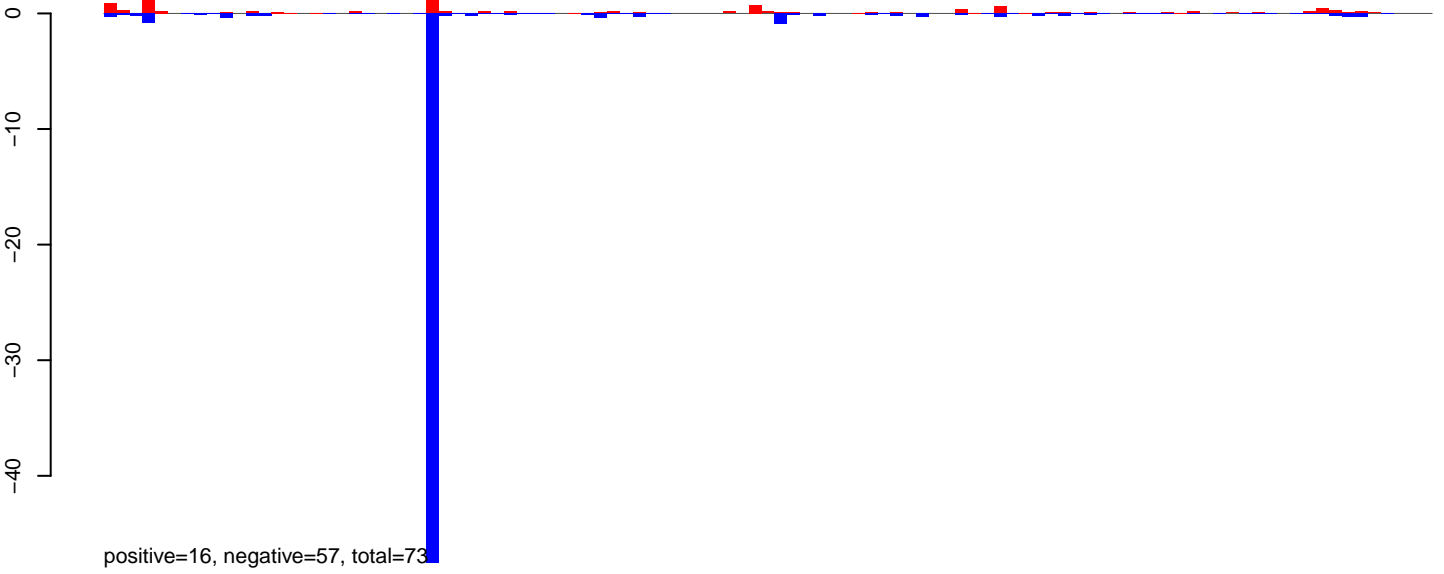
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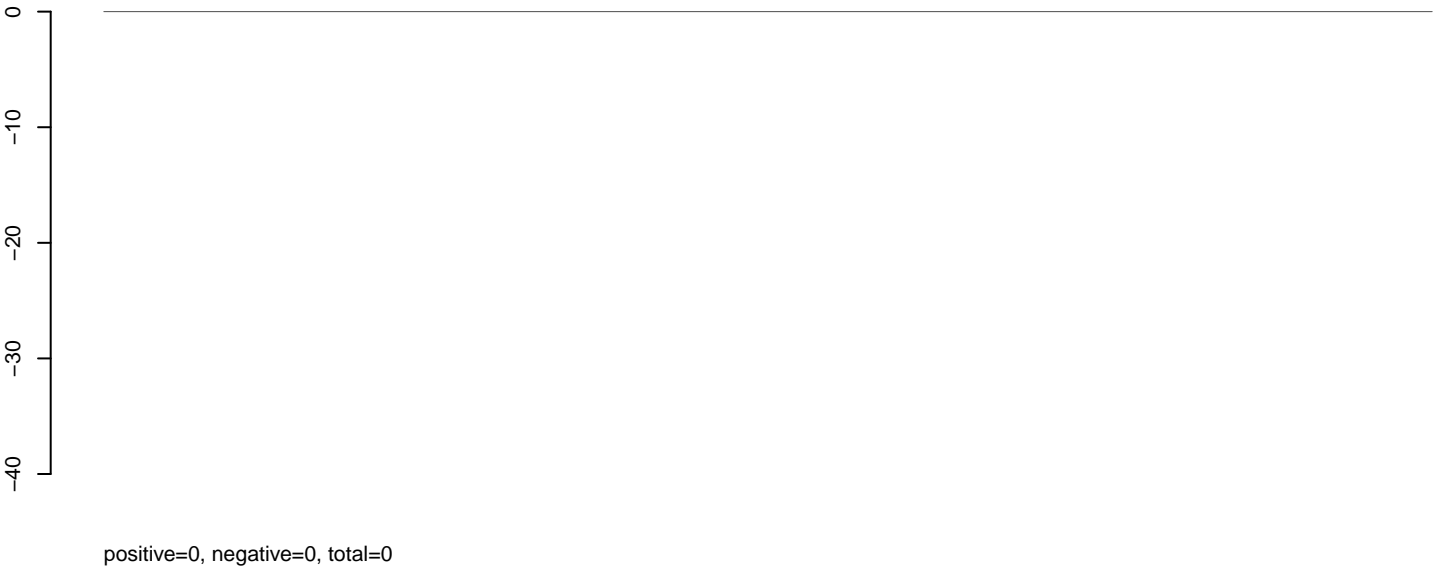
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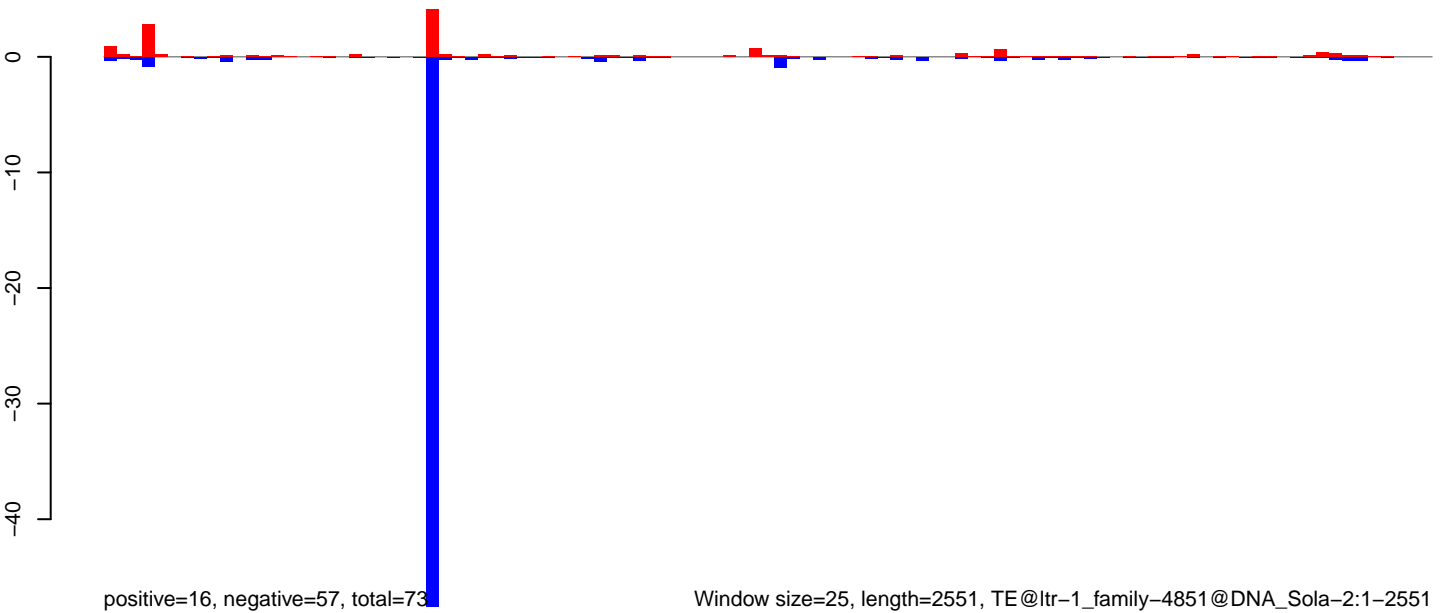
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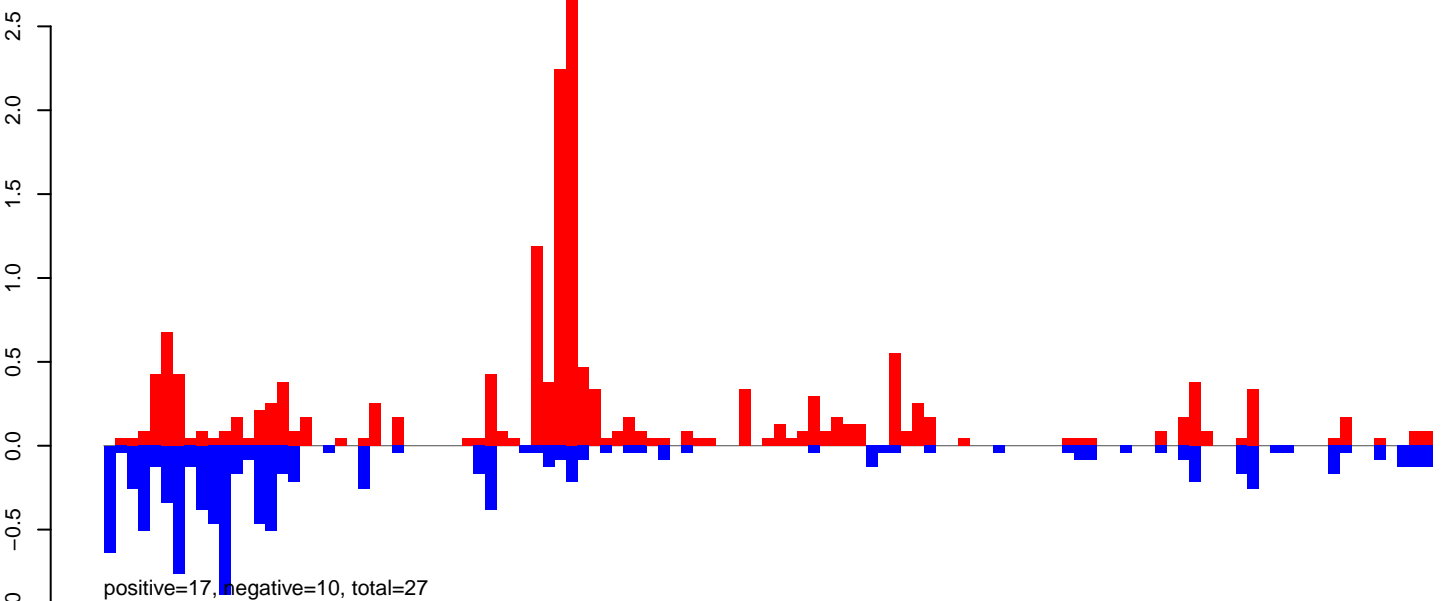
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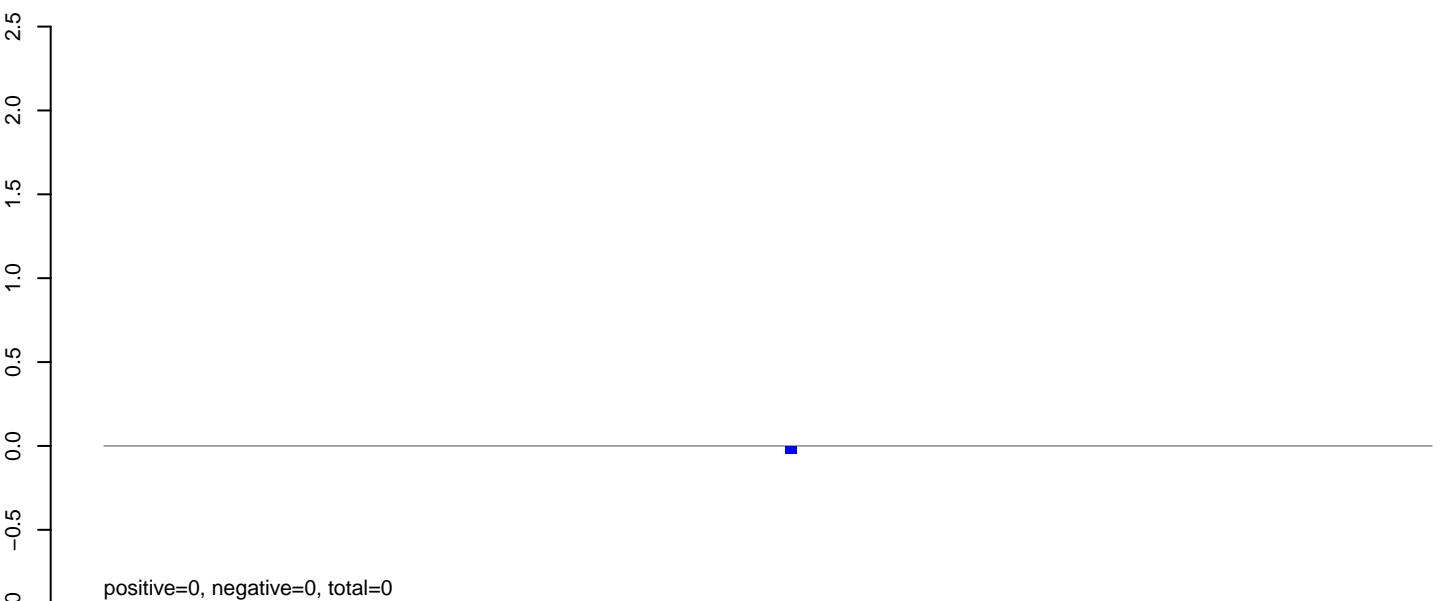
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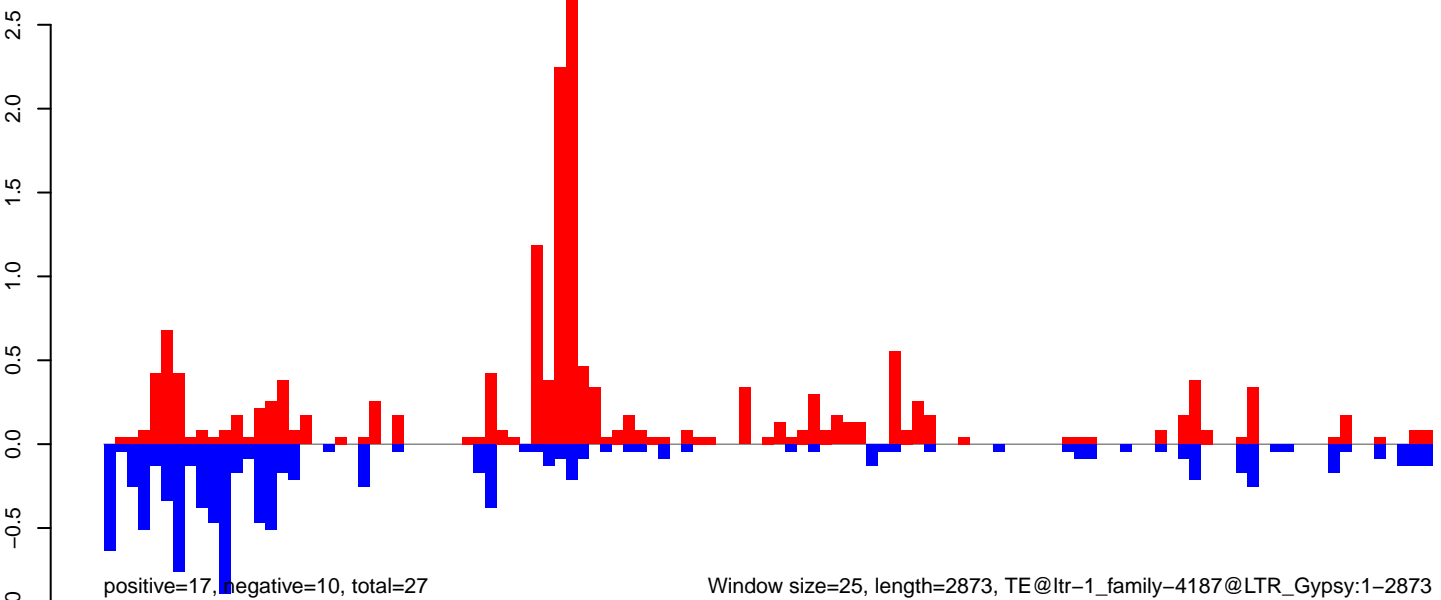
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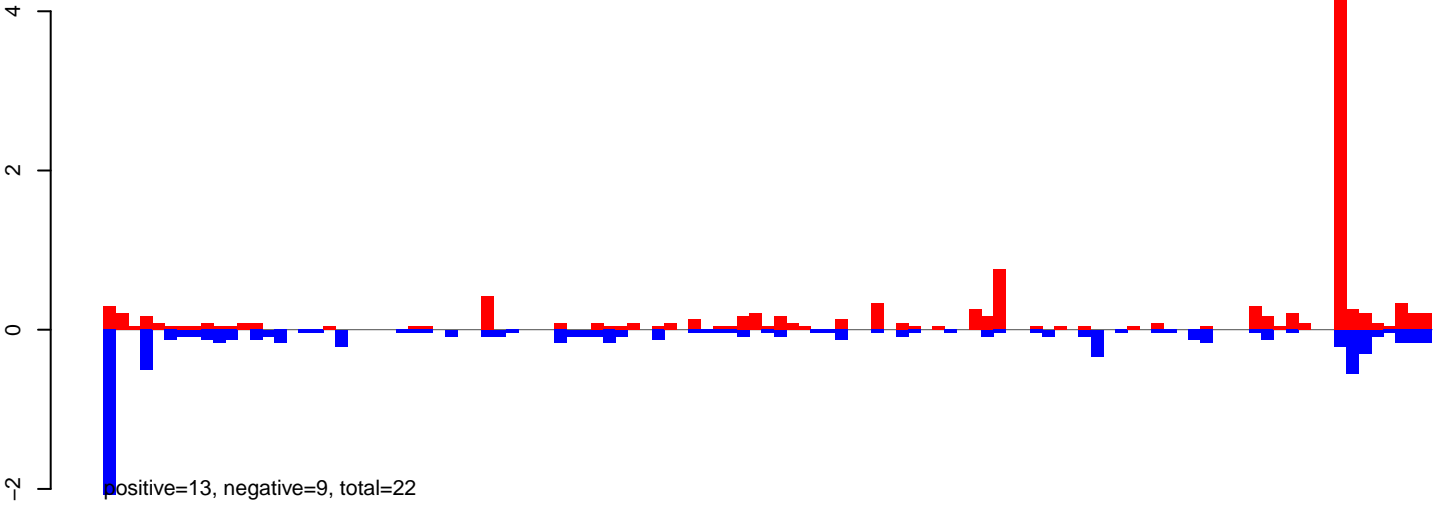
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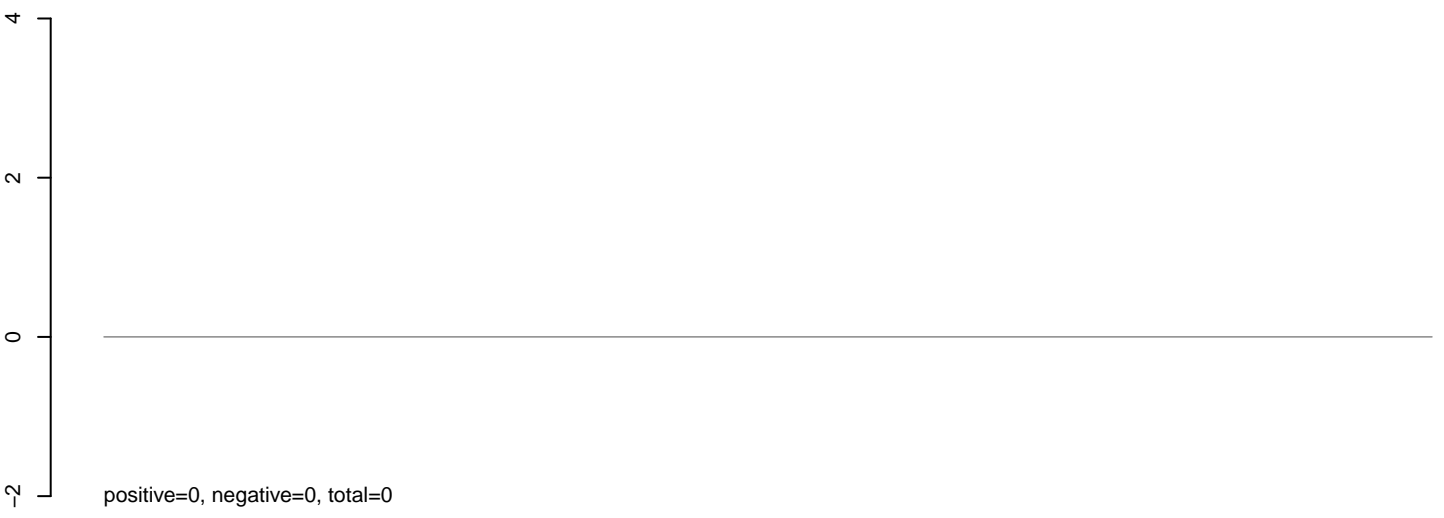
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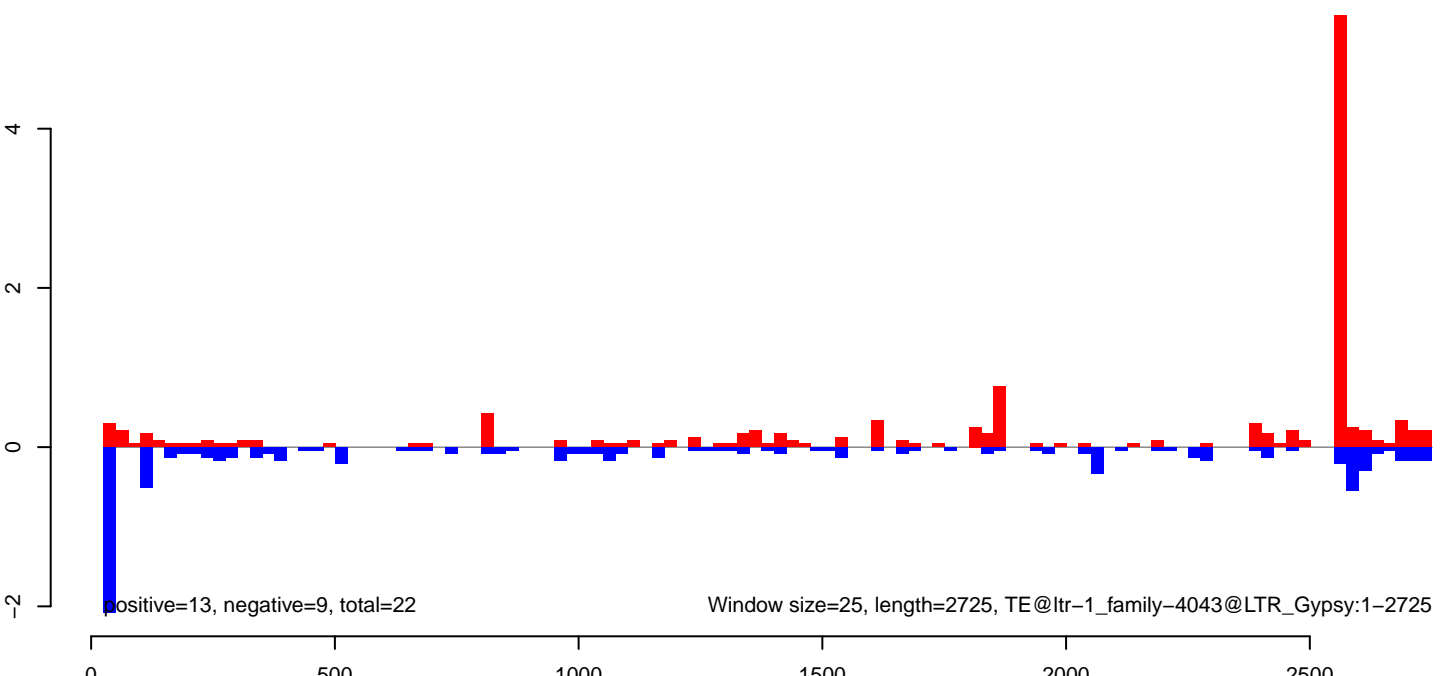
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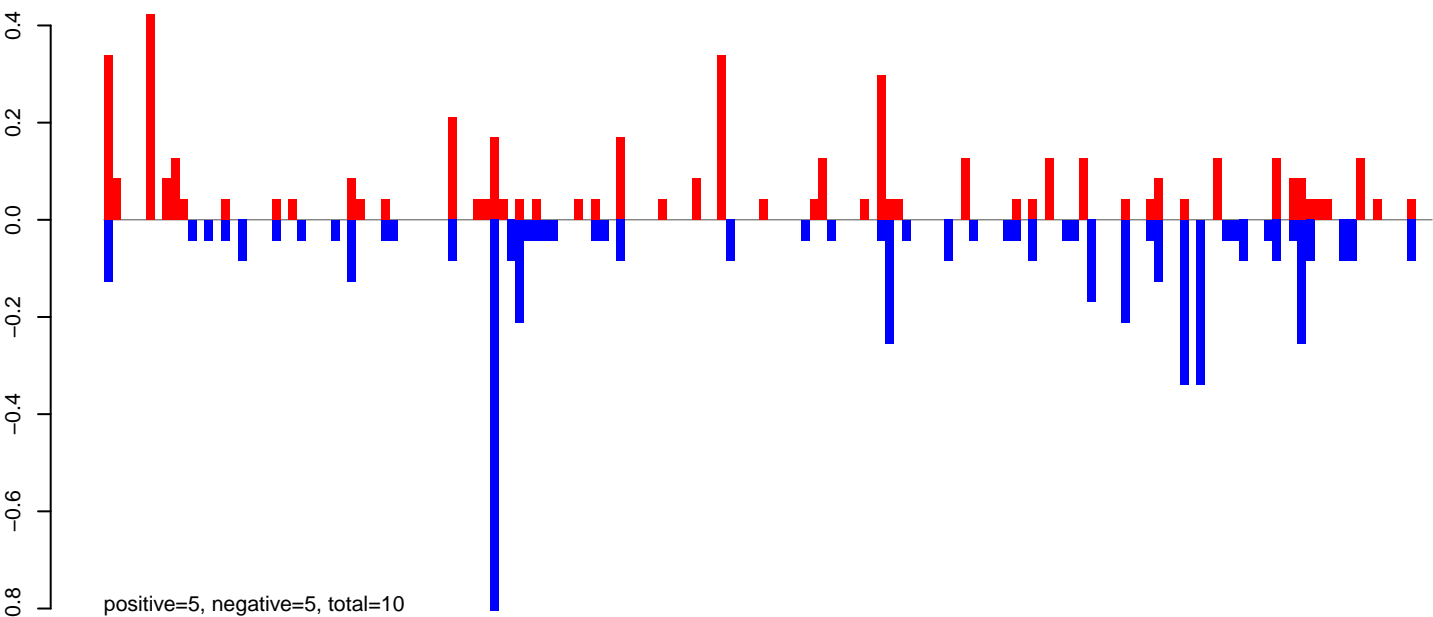
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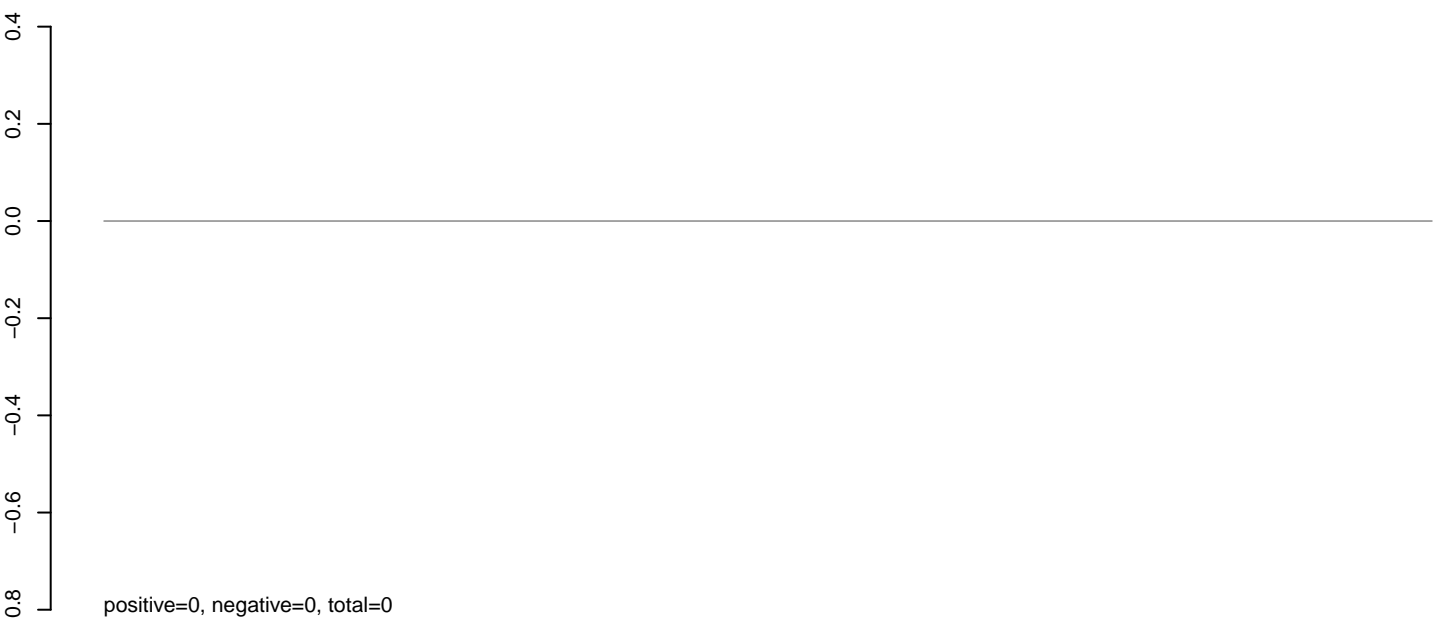
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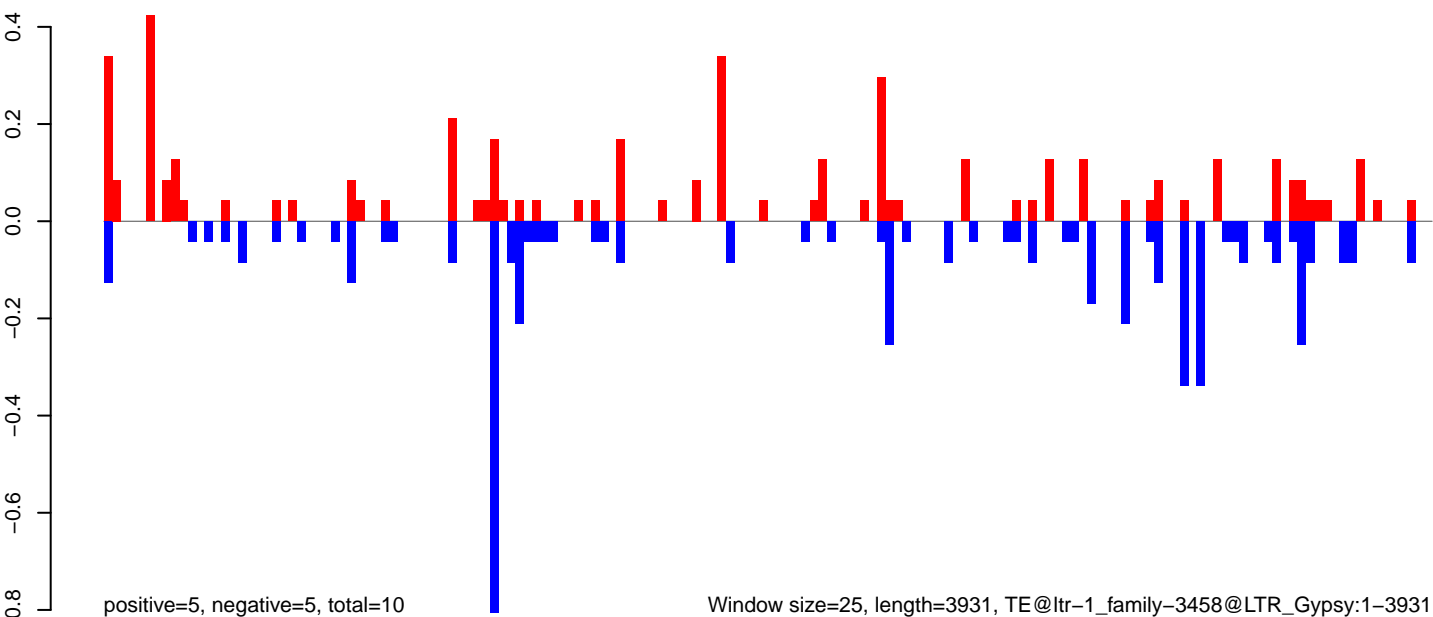
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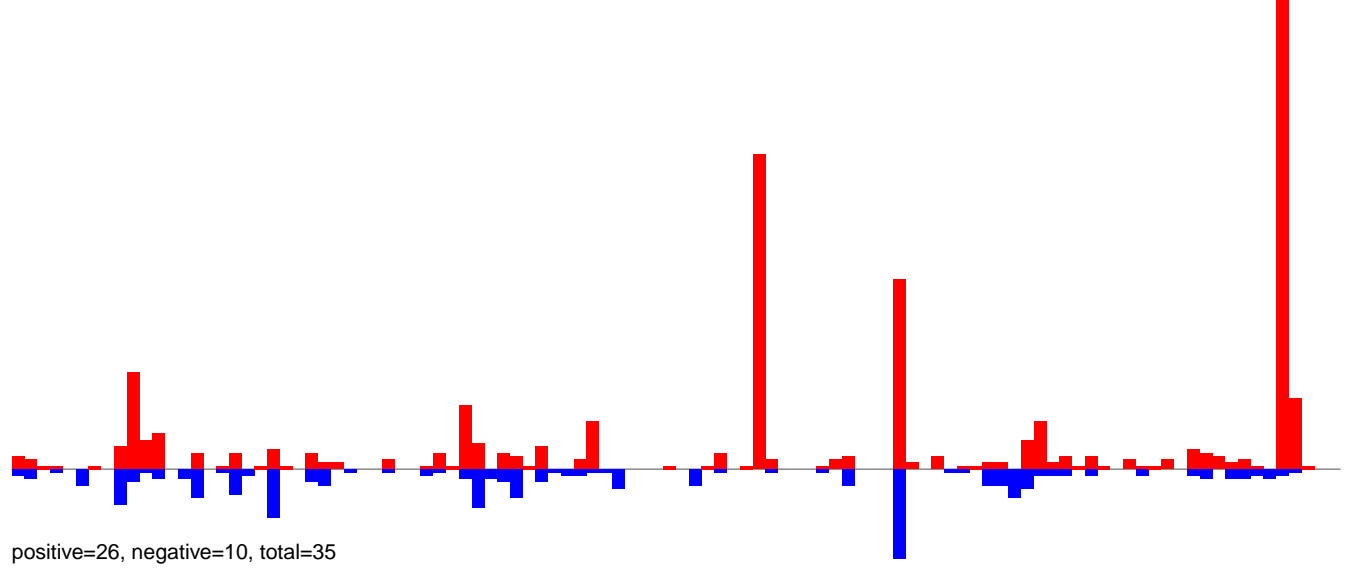


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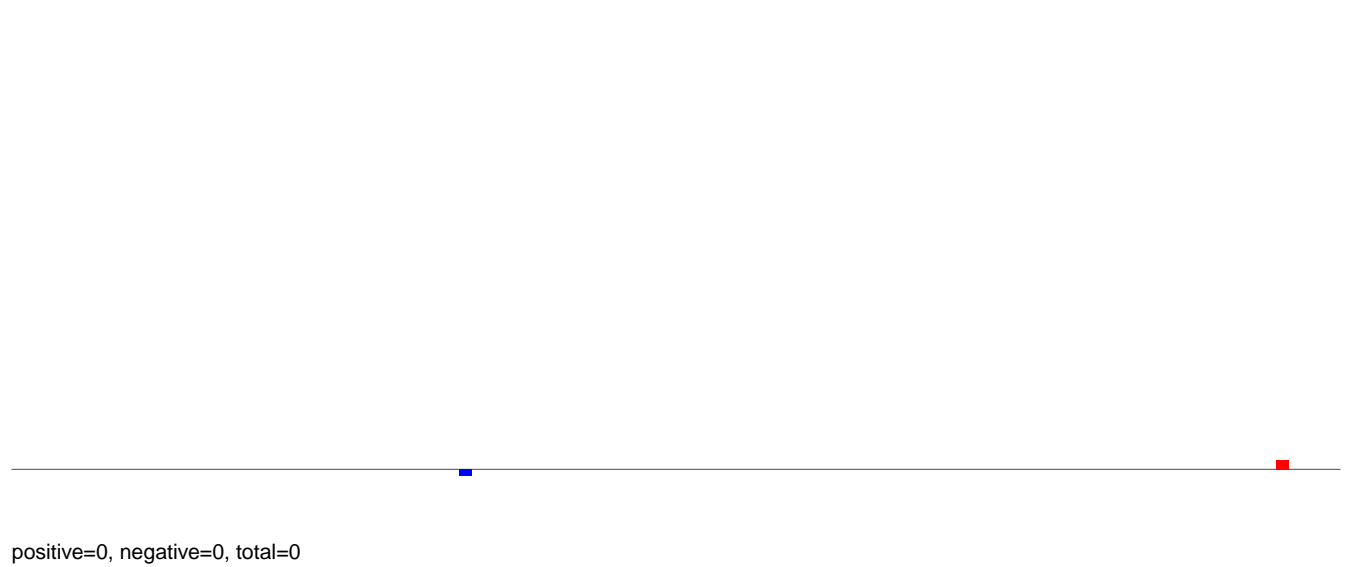


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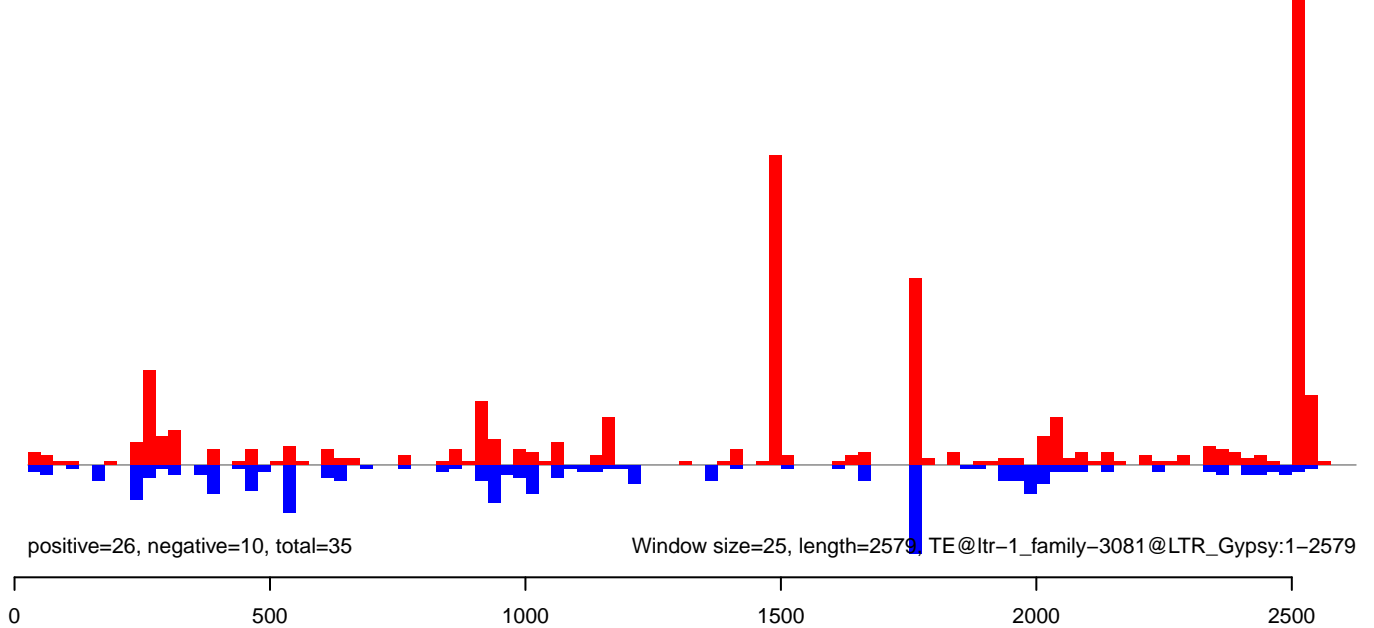
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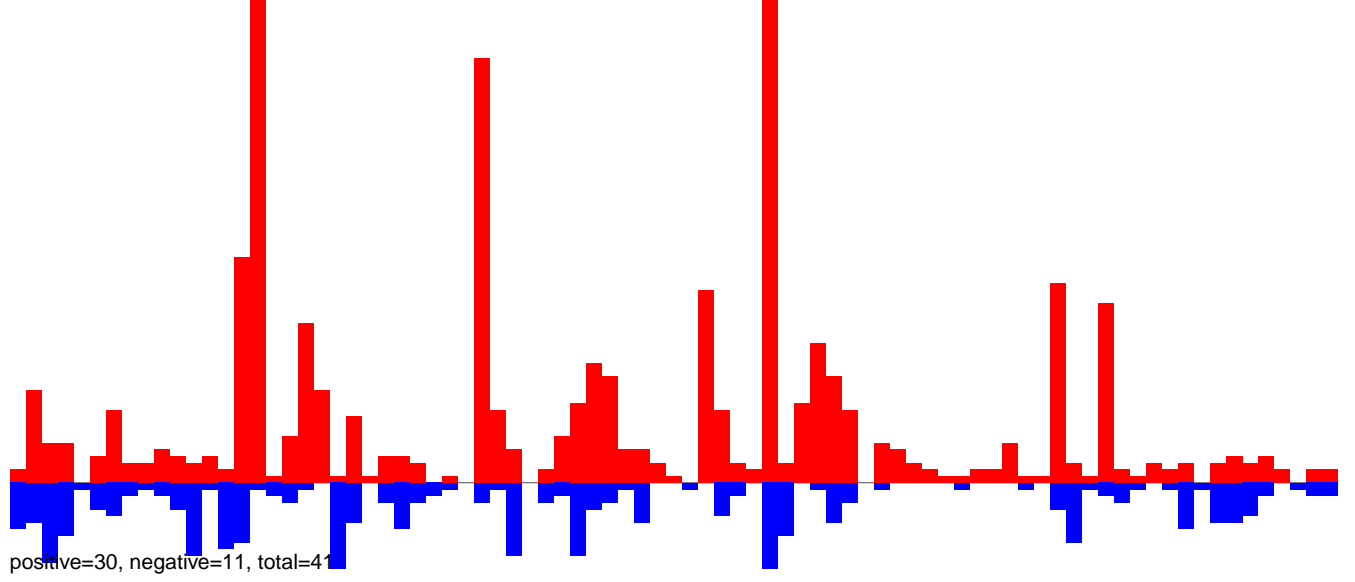
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AeAlbo_C636_cells.rep



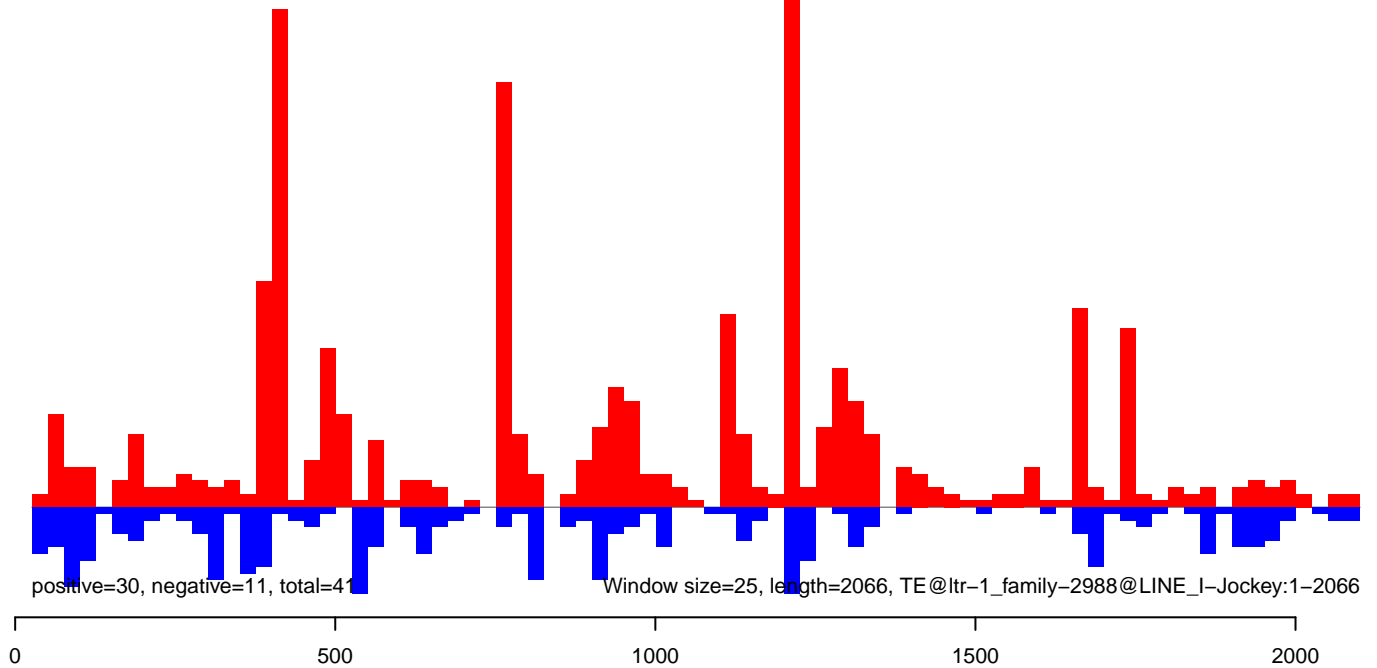
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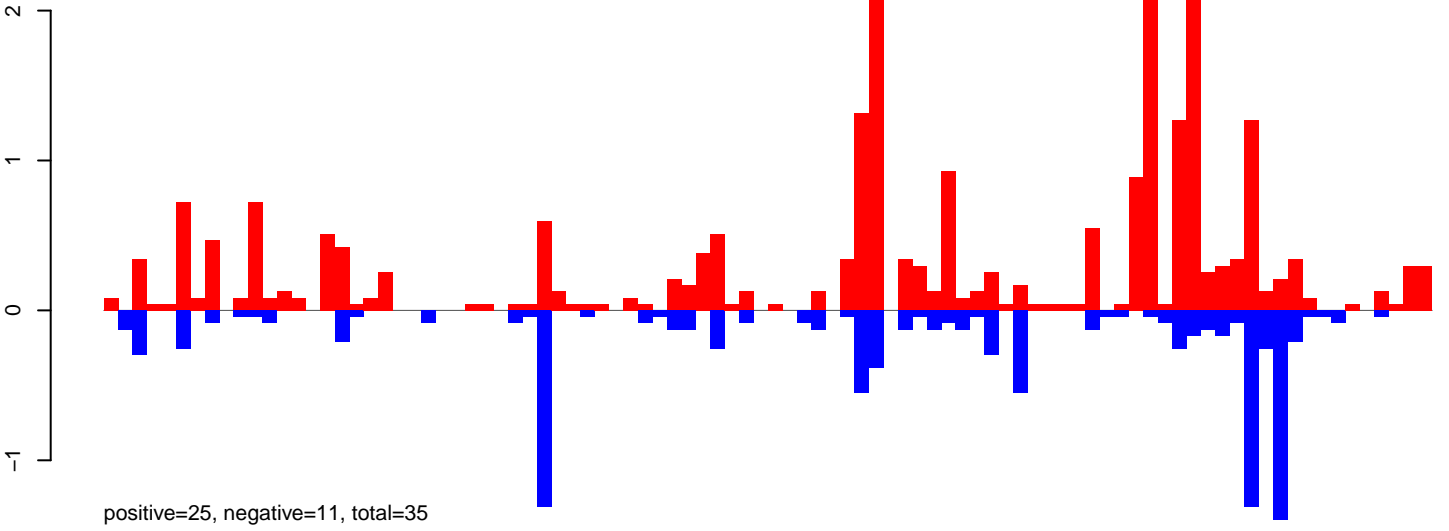
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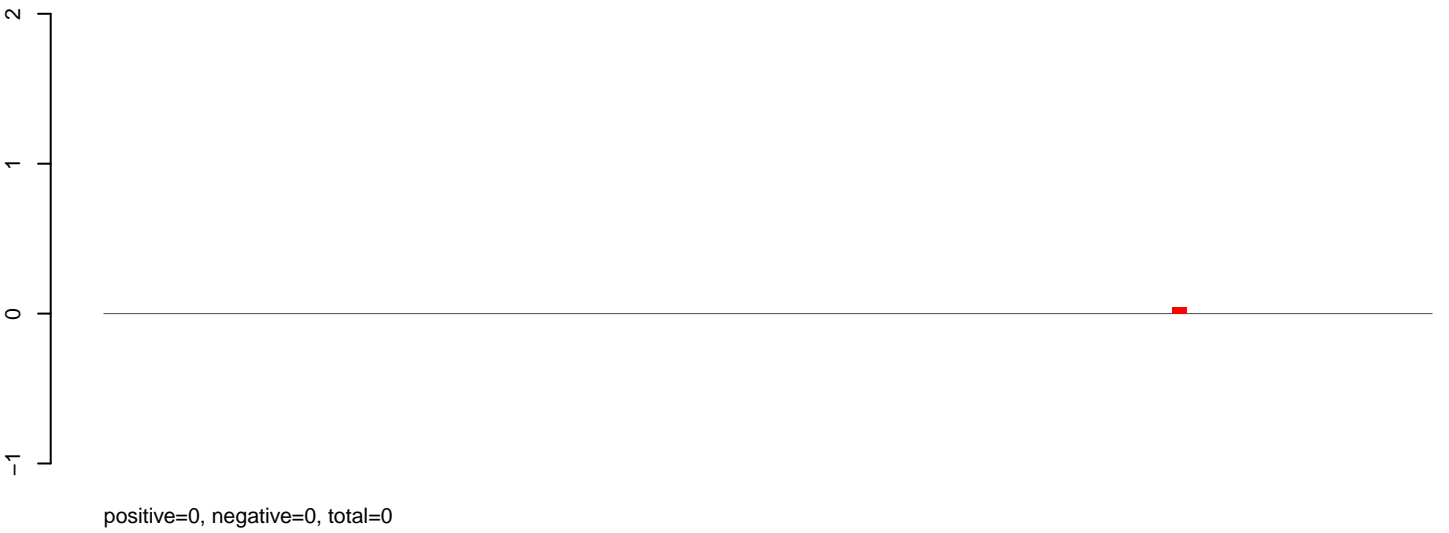
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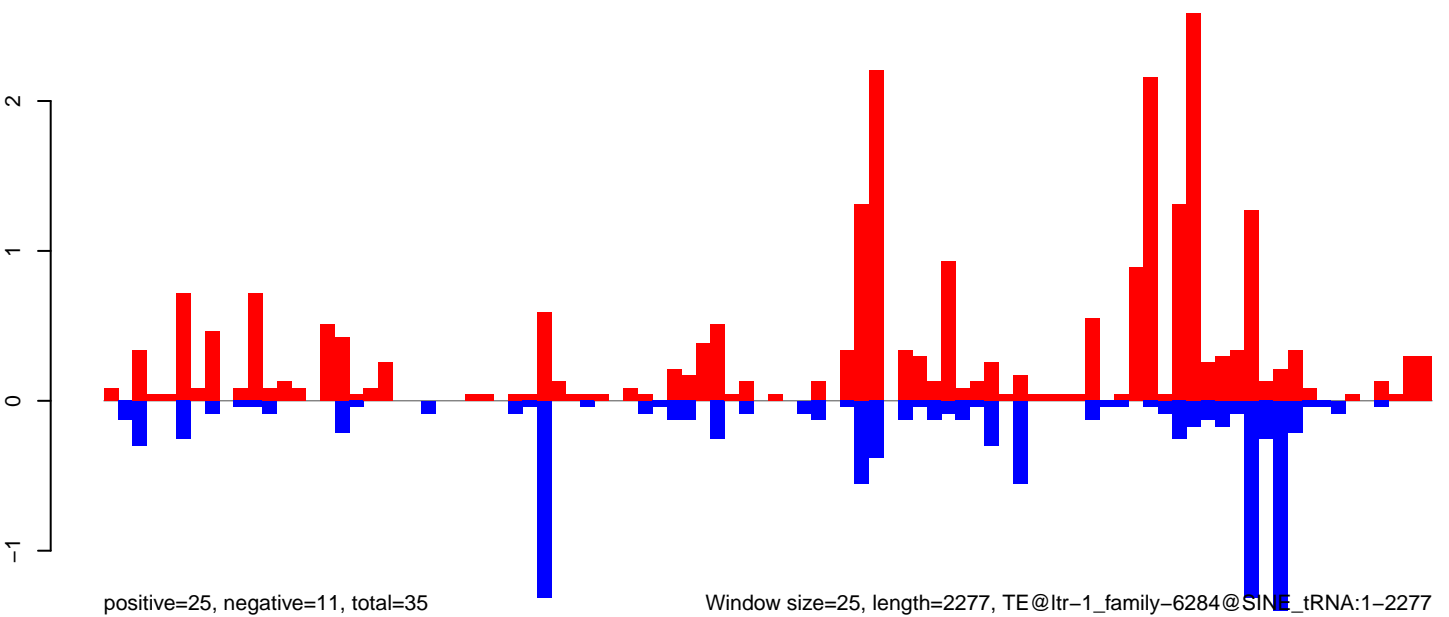
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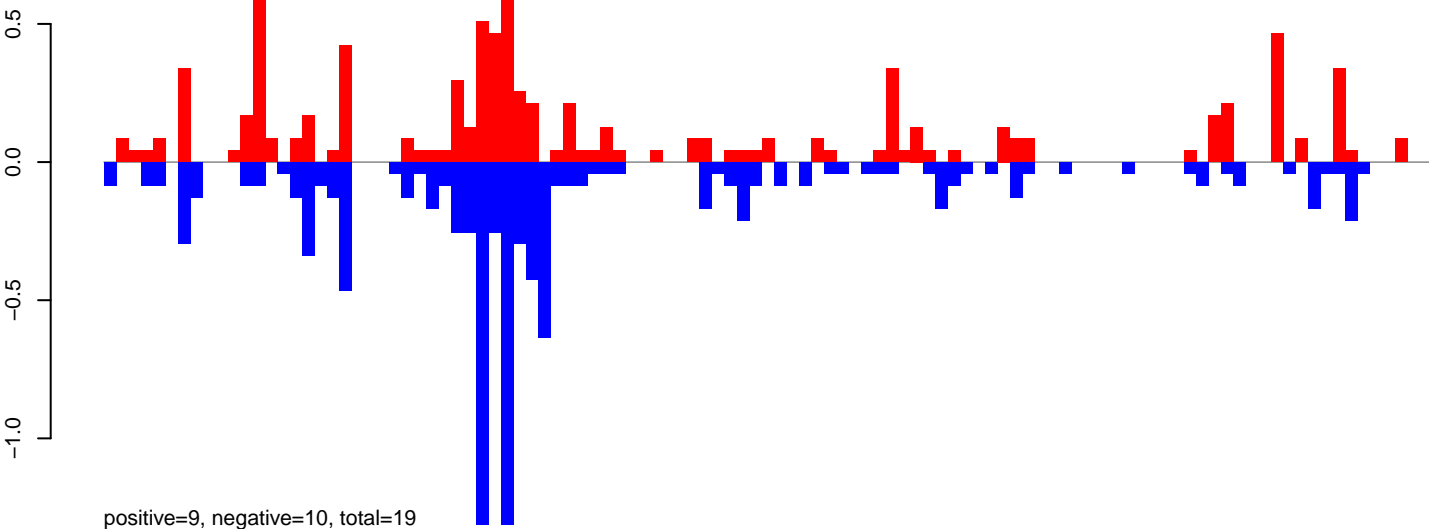


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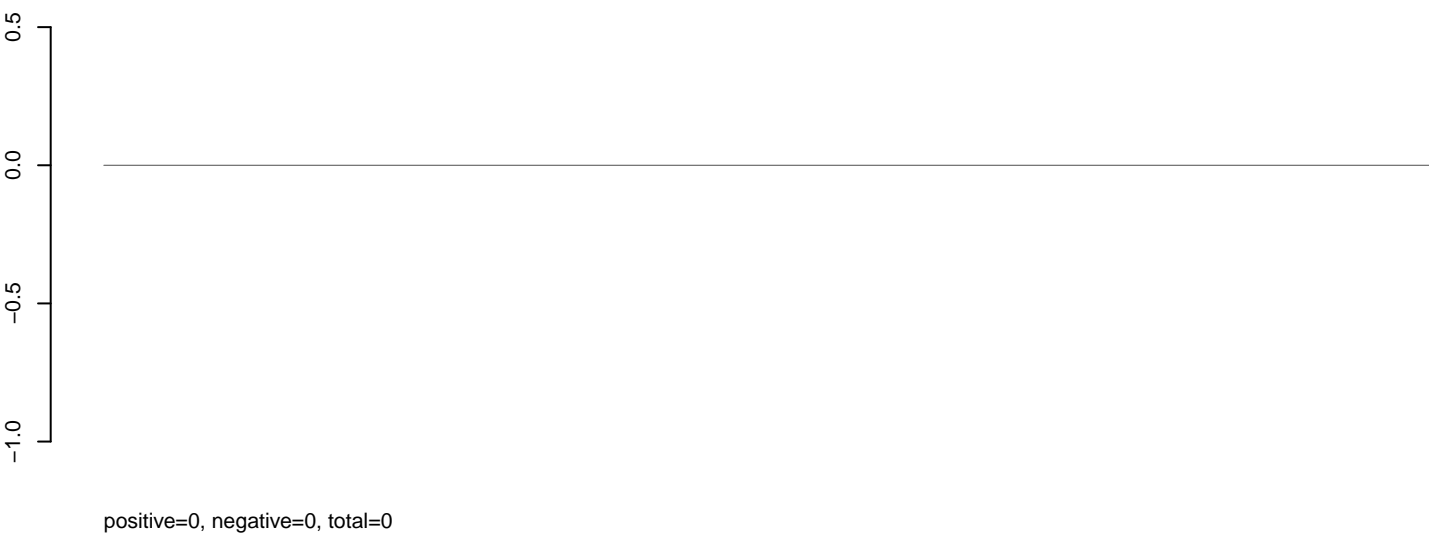


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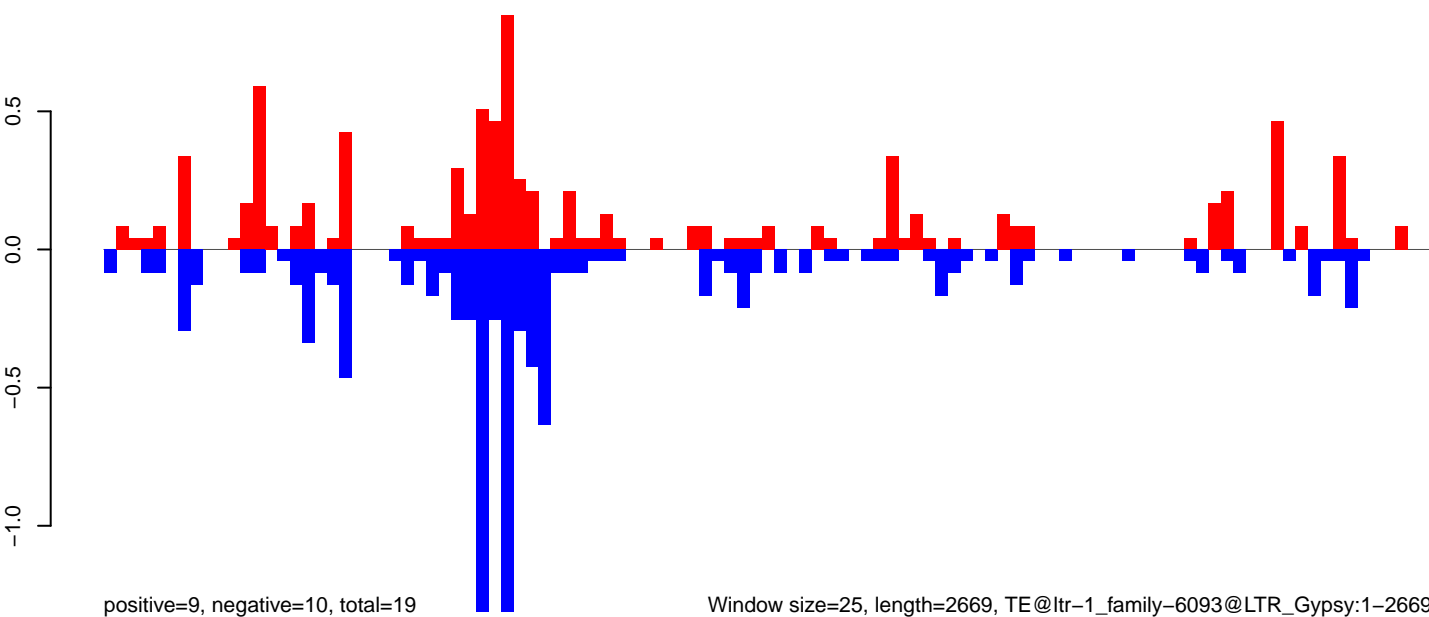
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AeAlbo_C636_cells.24_35.rep

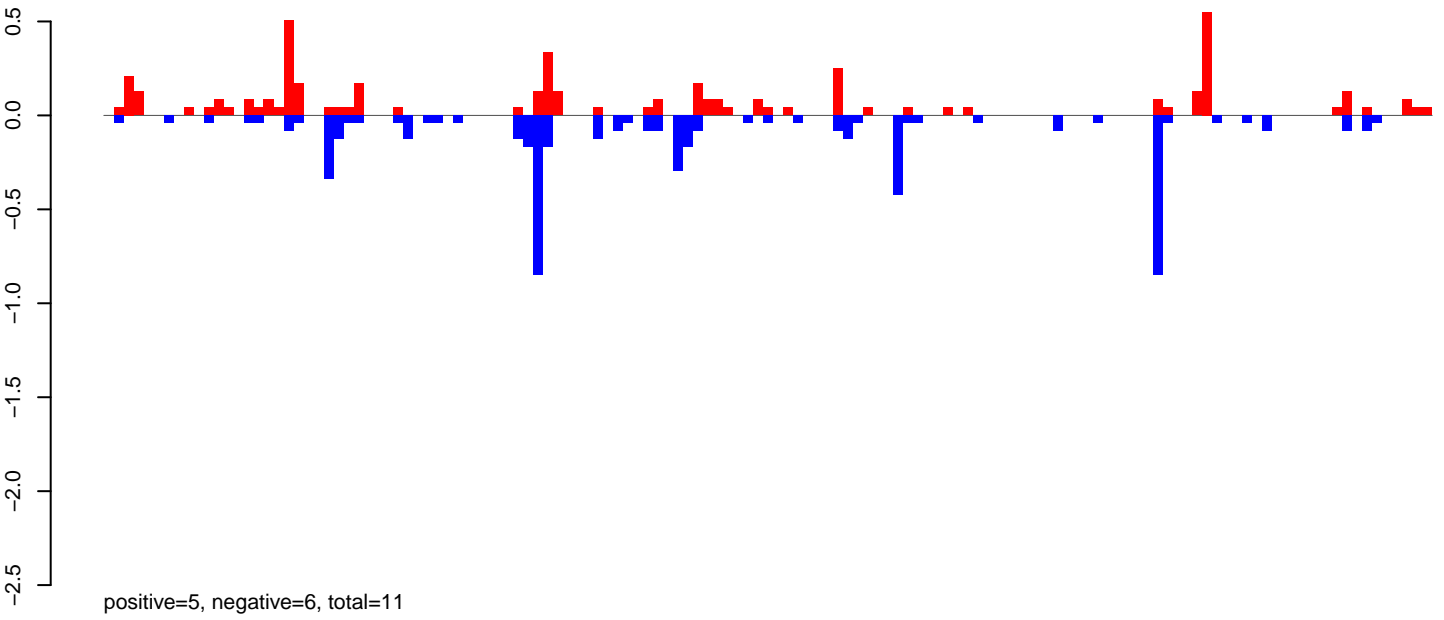


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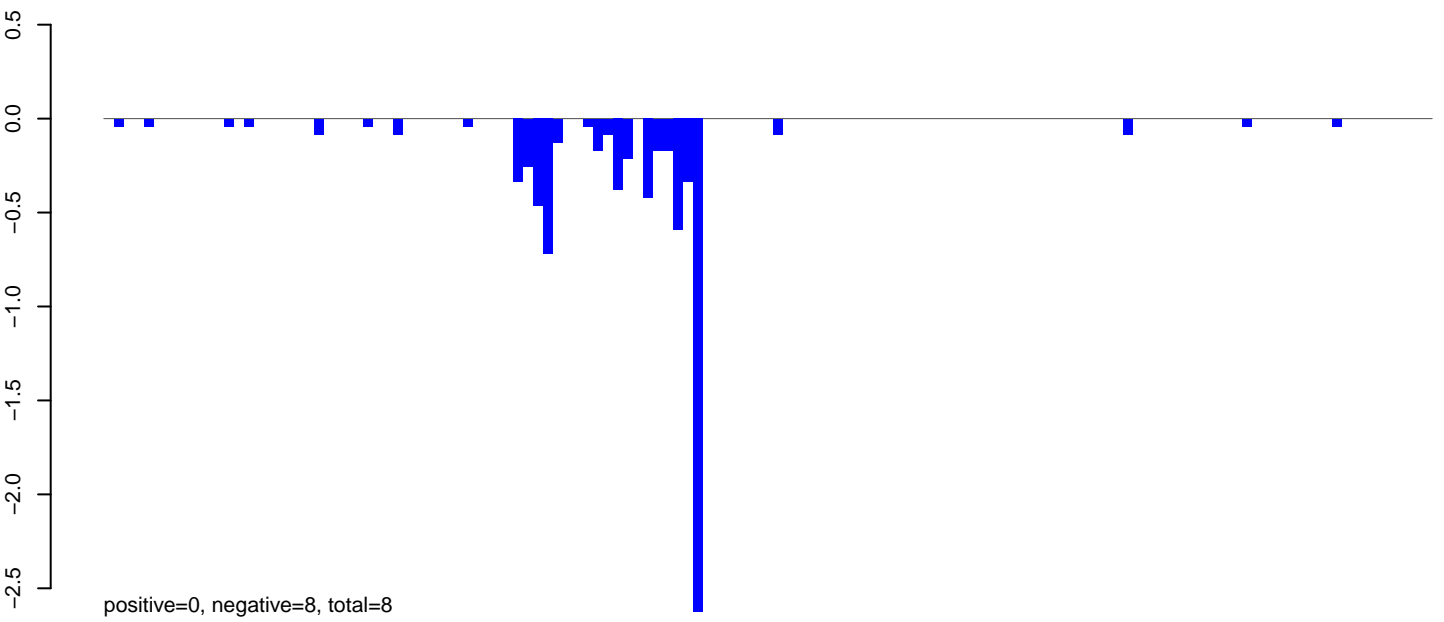


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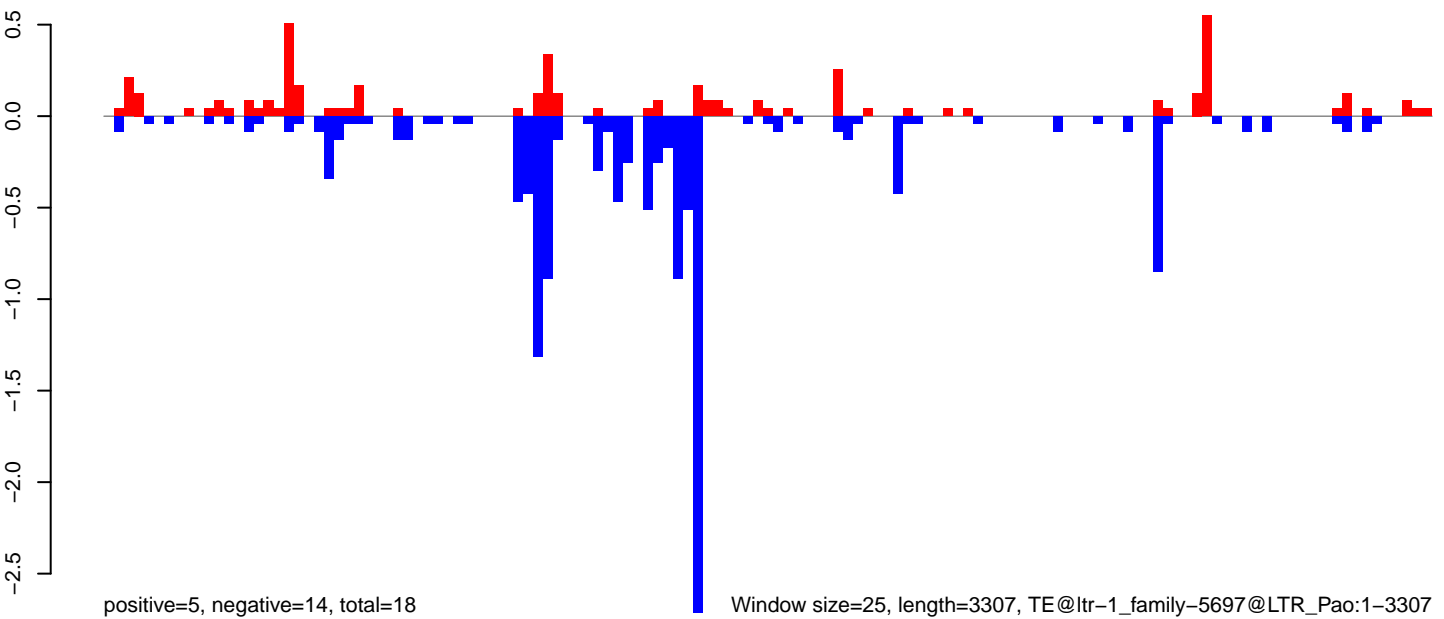
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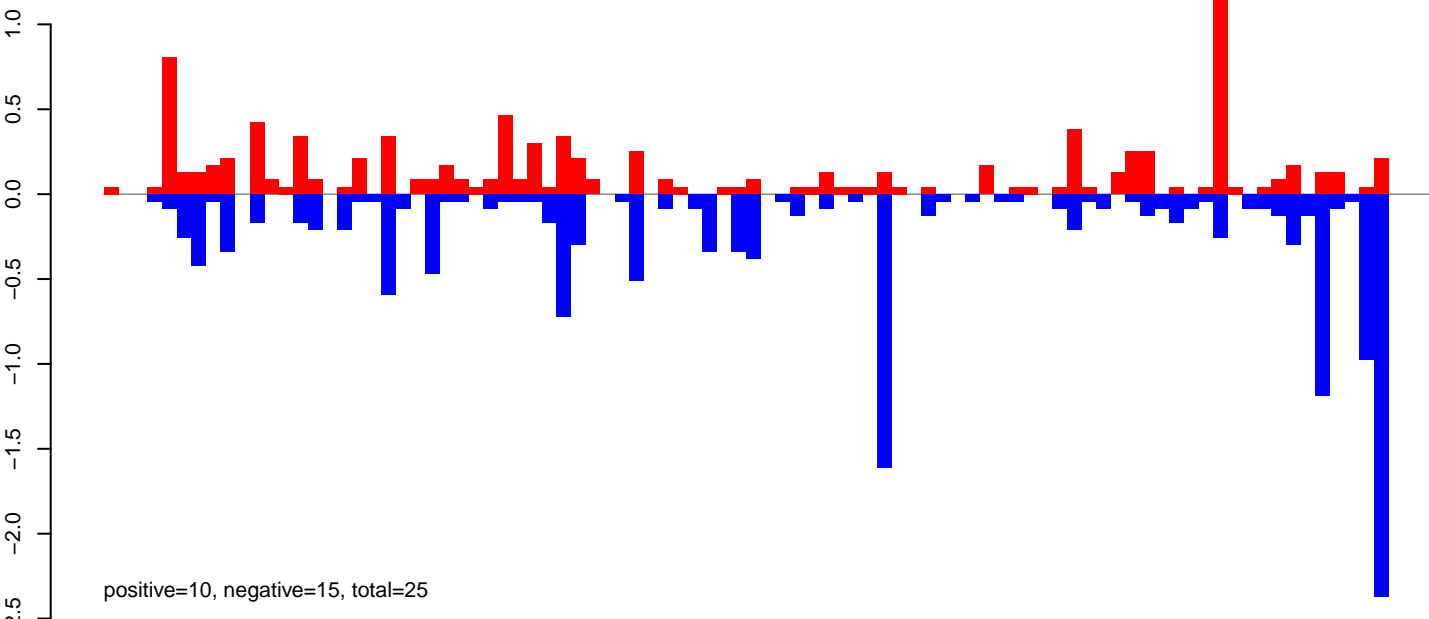


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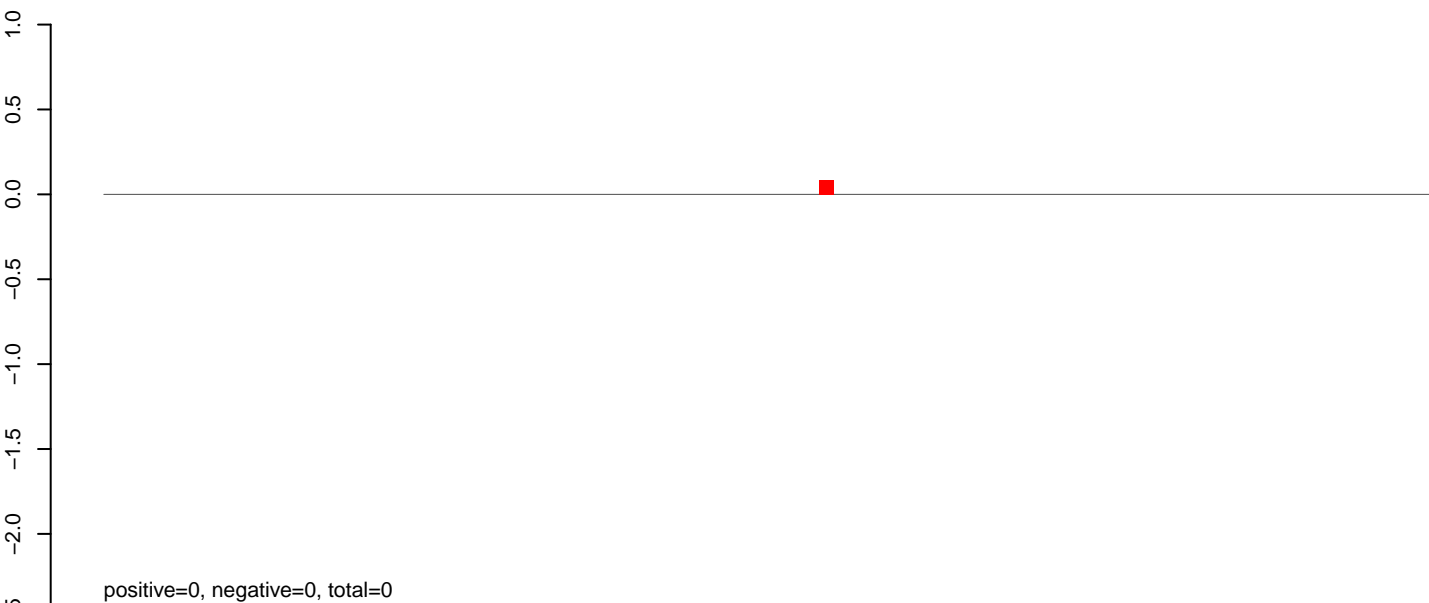


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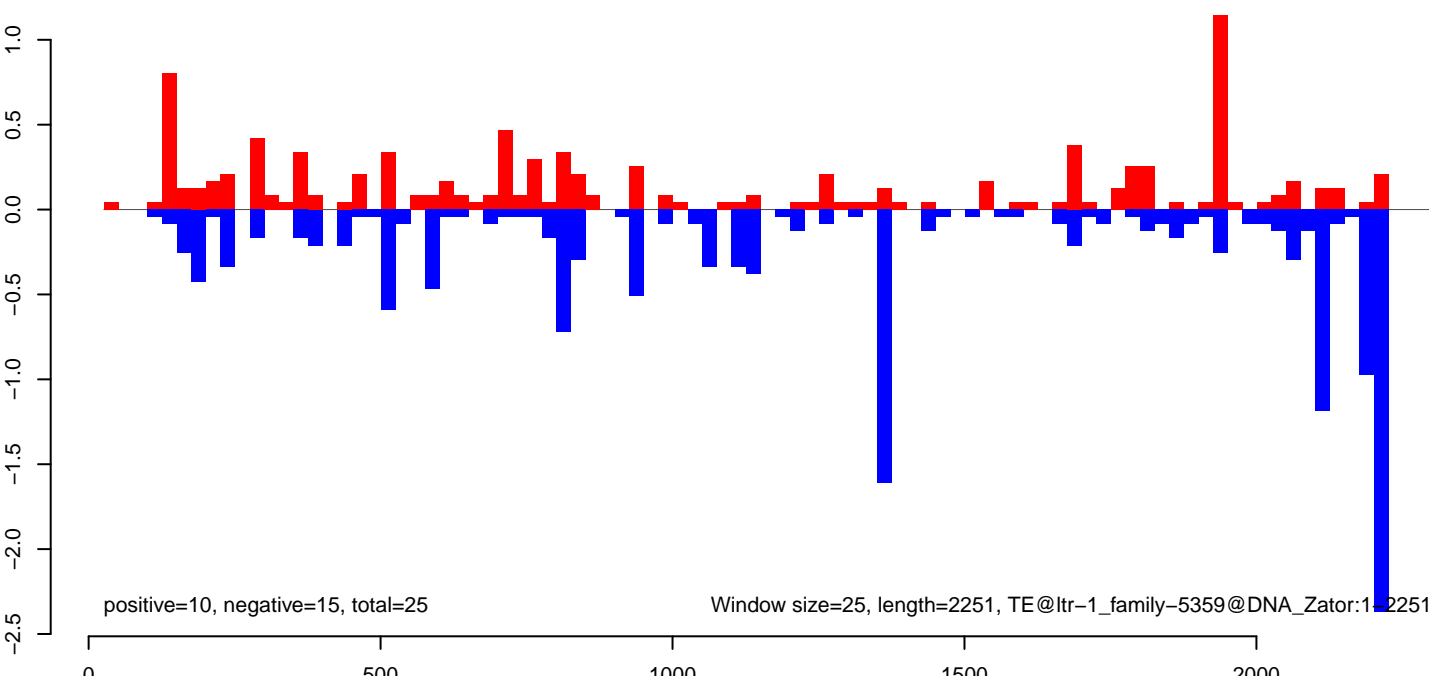
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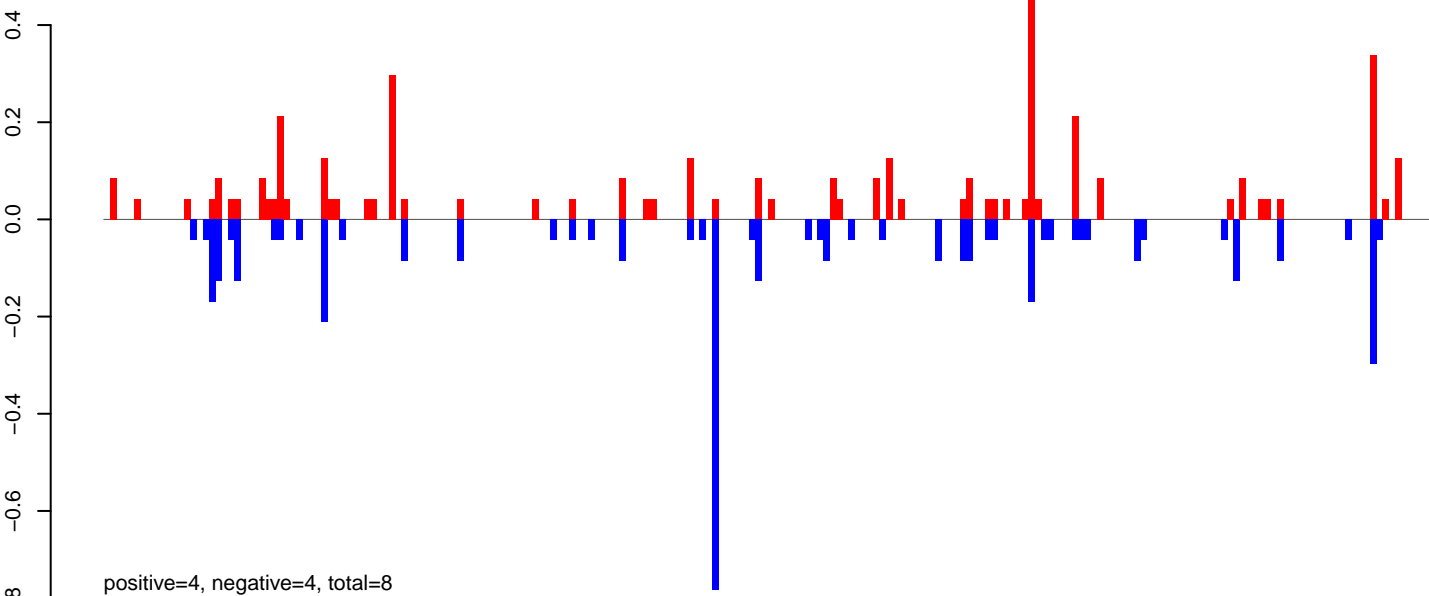
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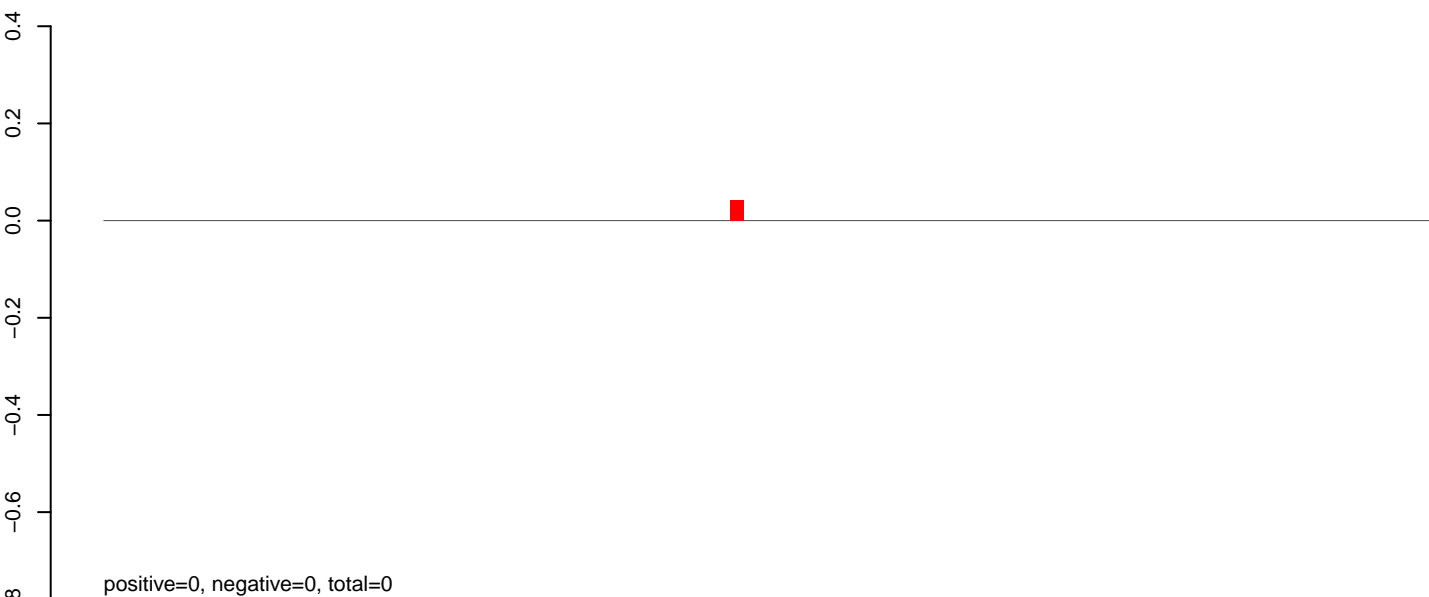
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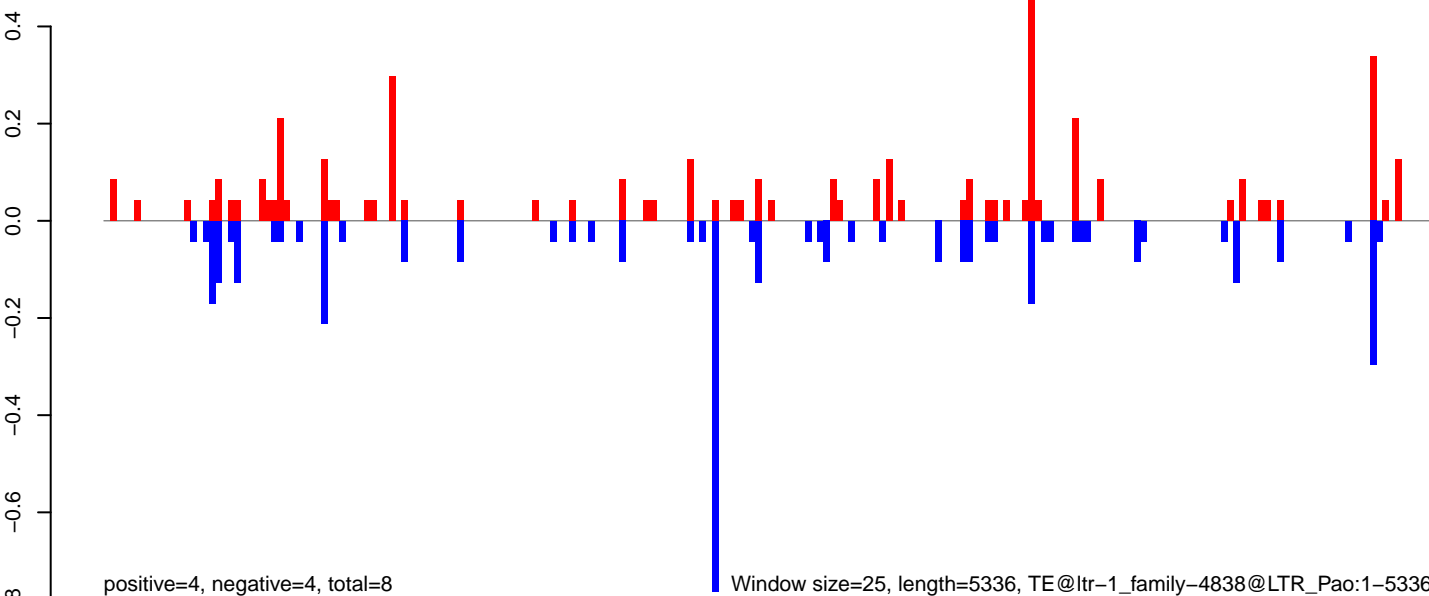
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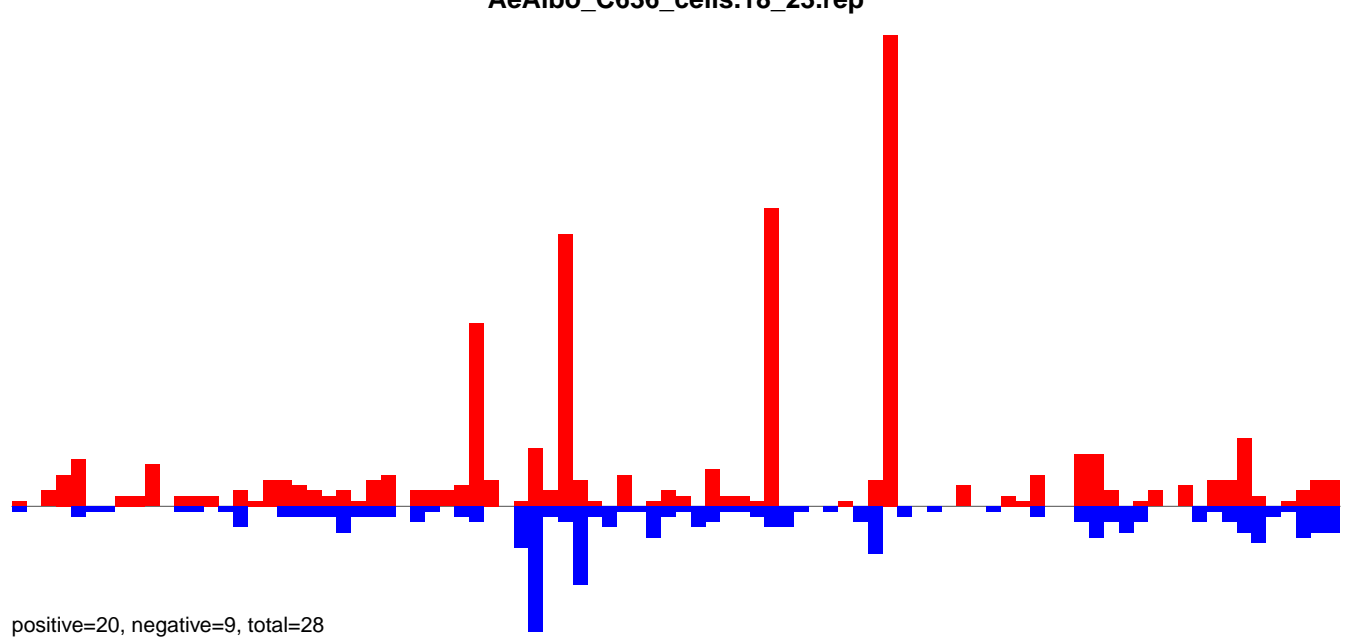
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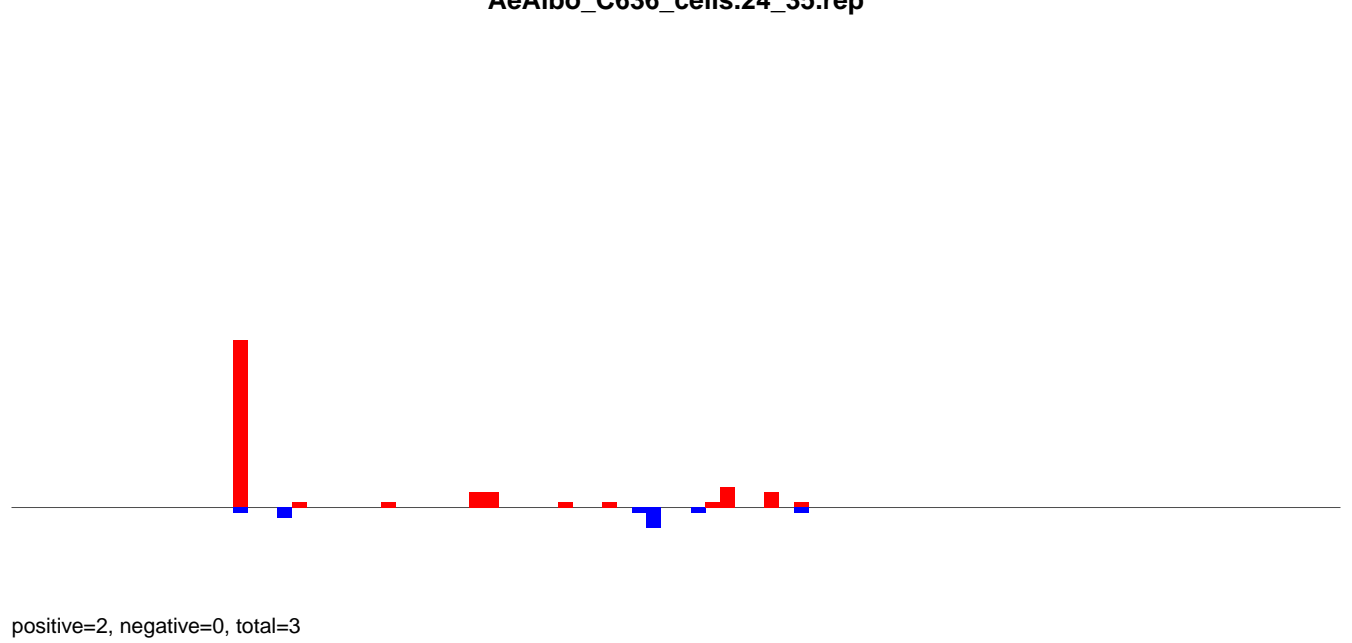
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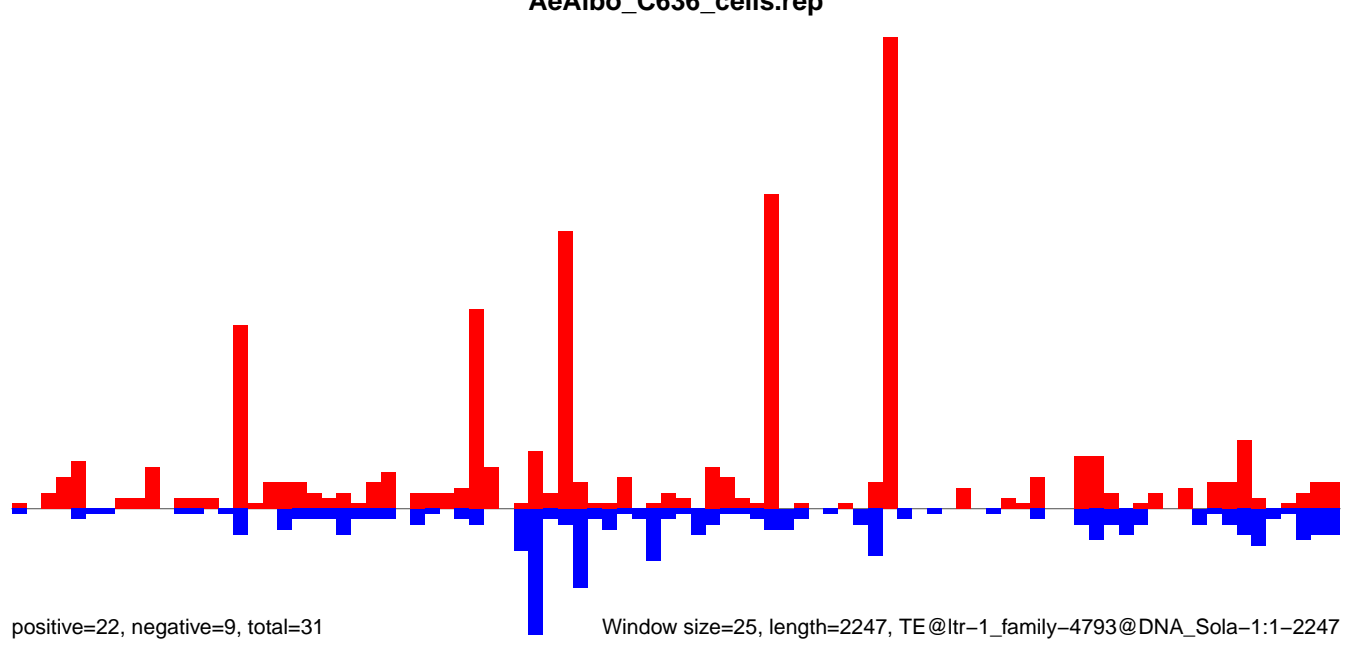
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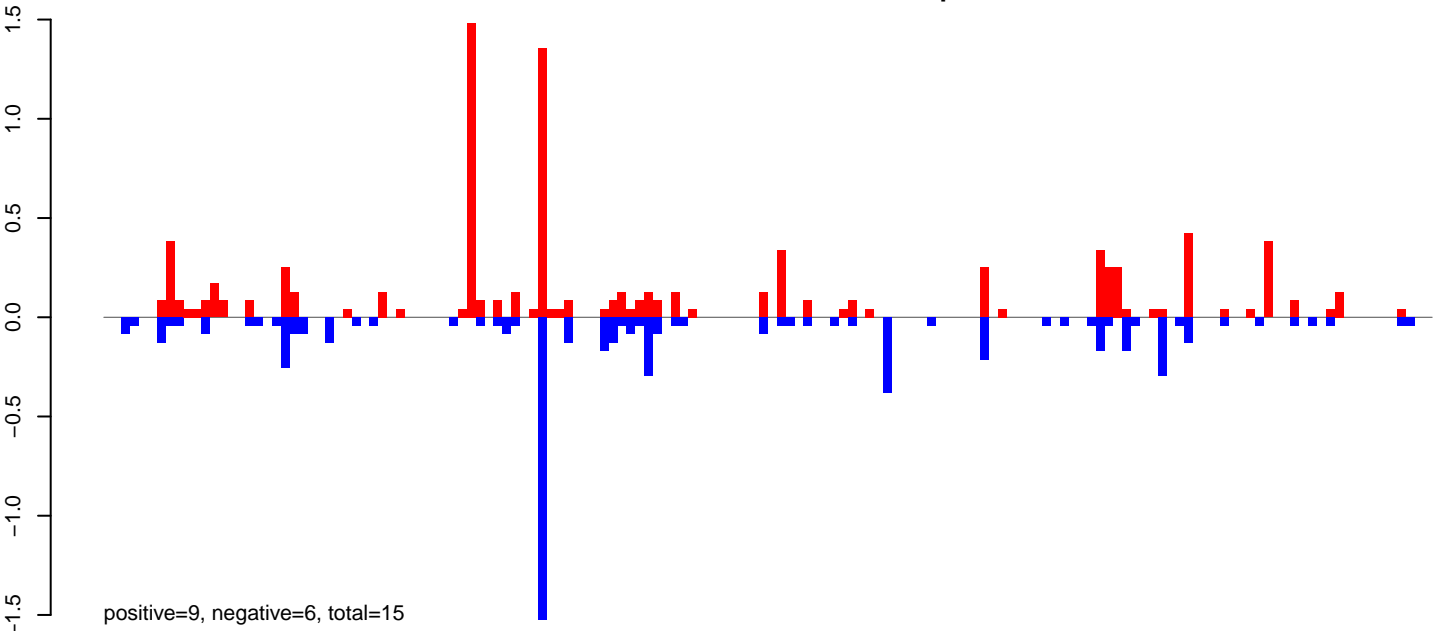
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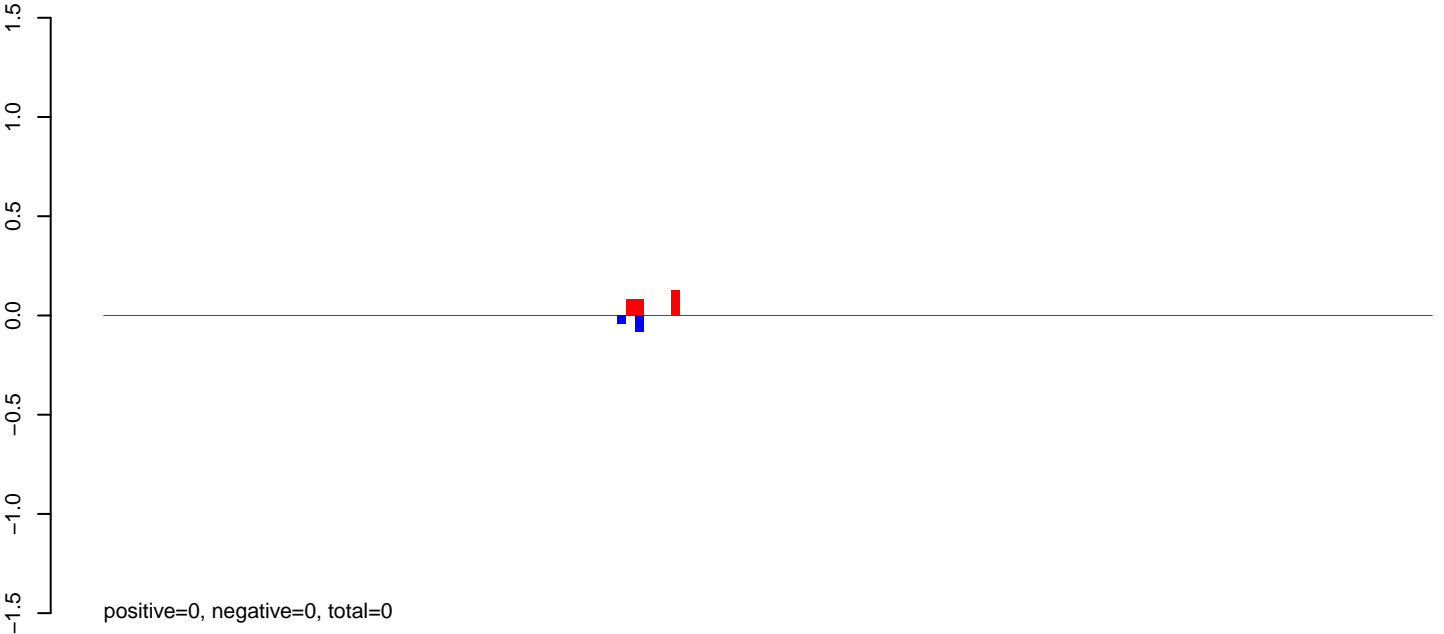
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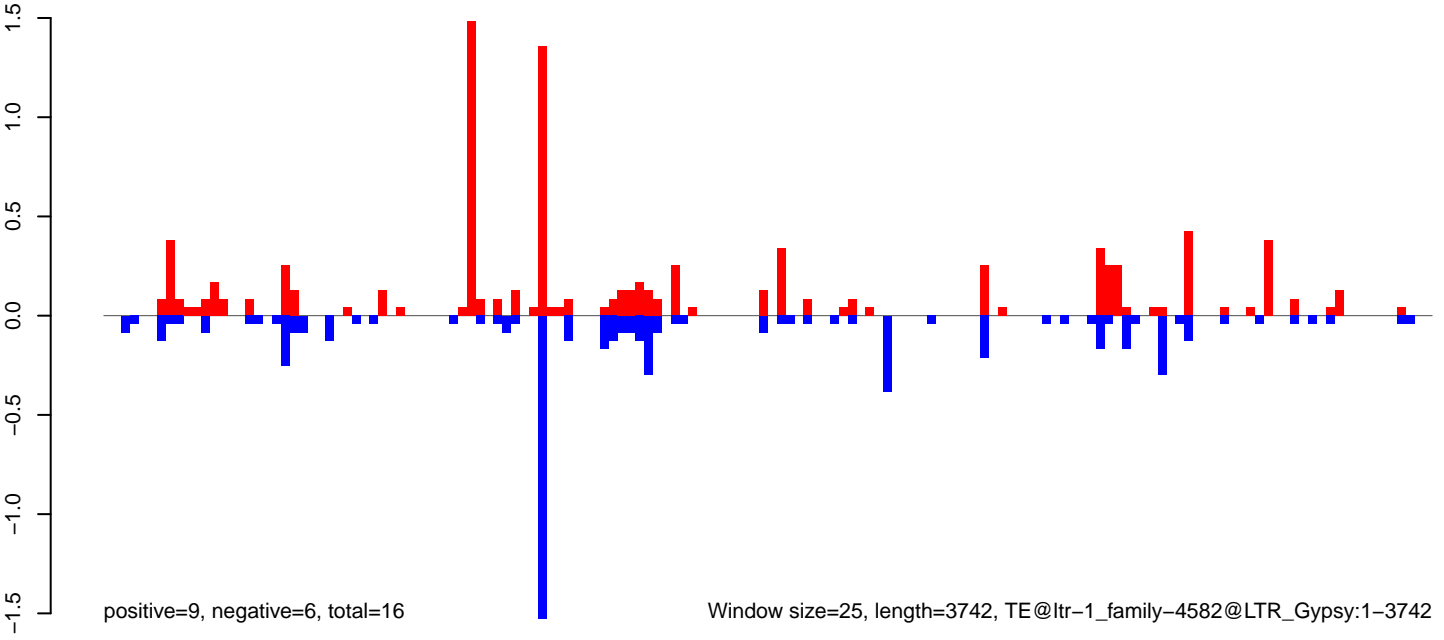
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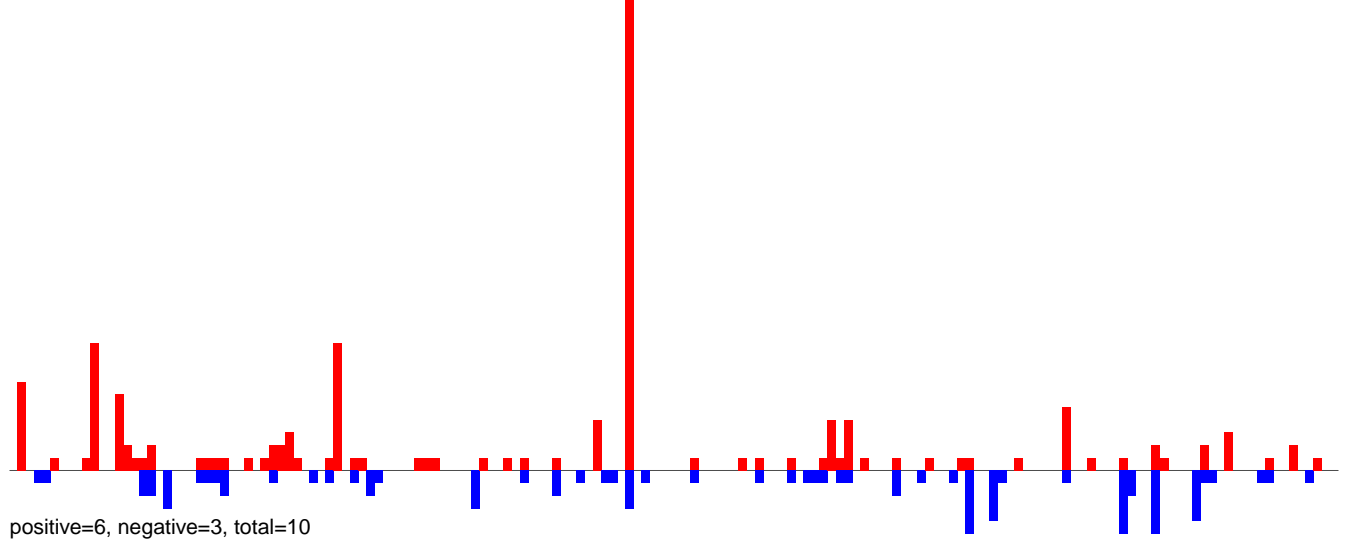
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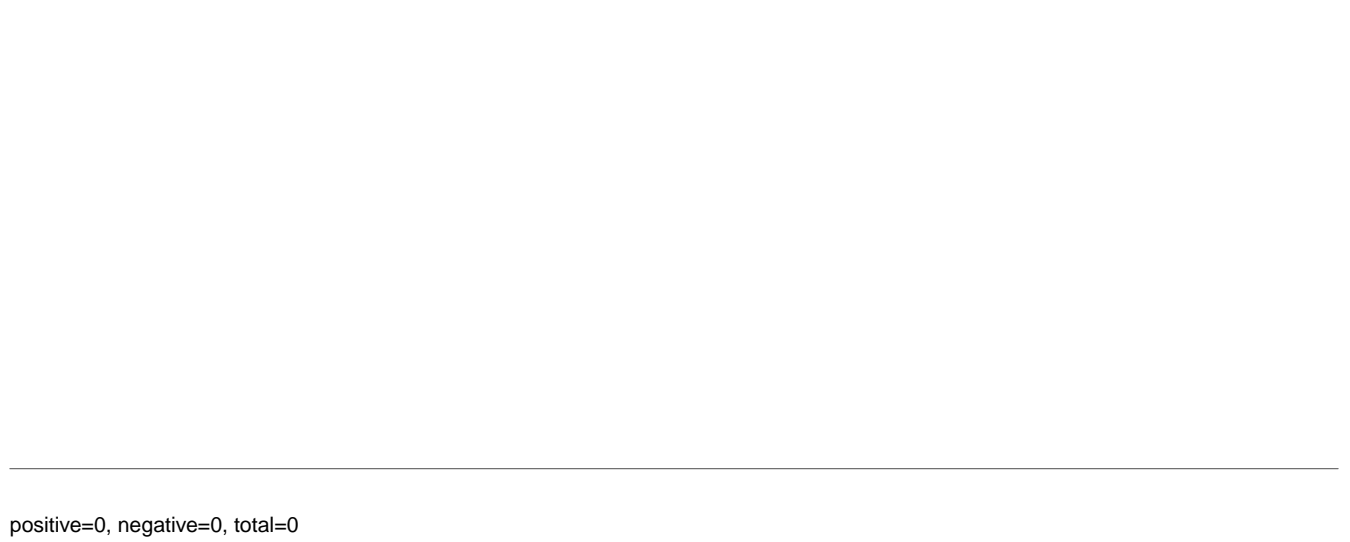
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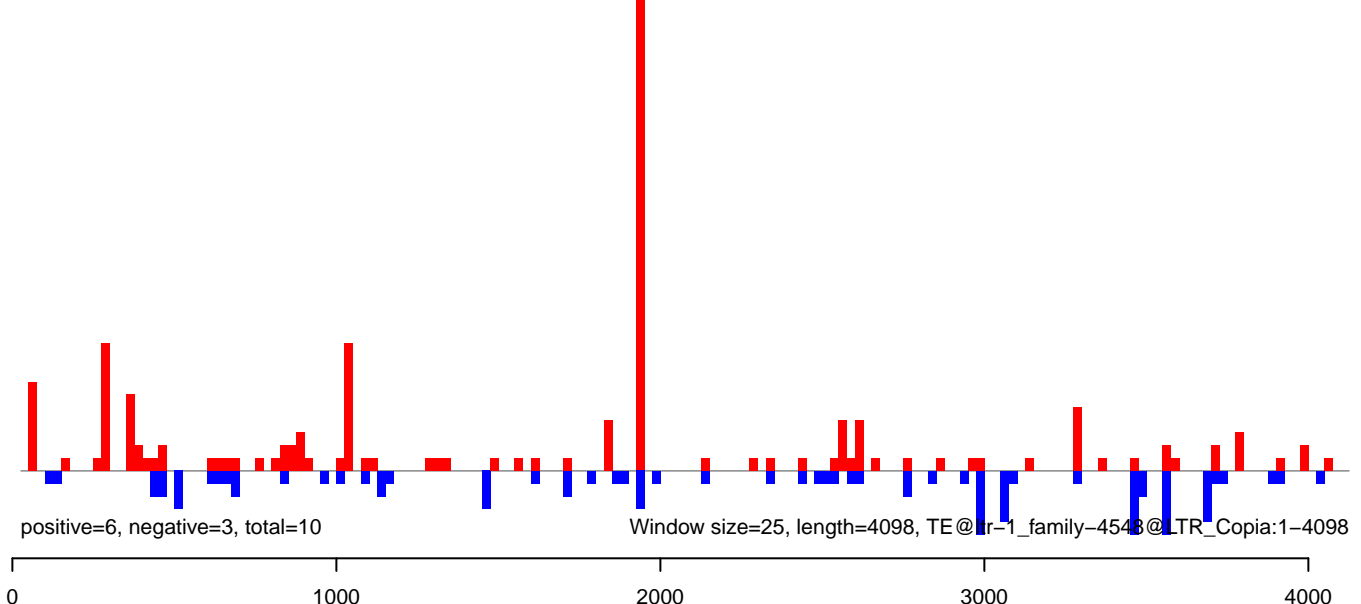
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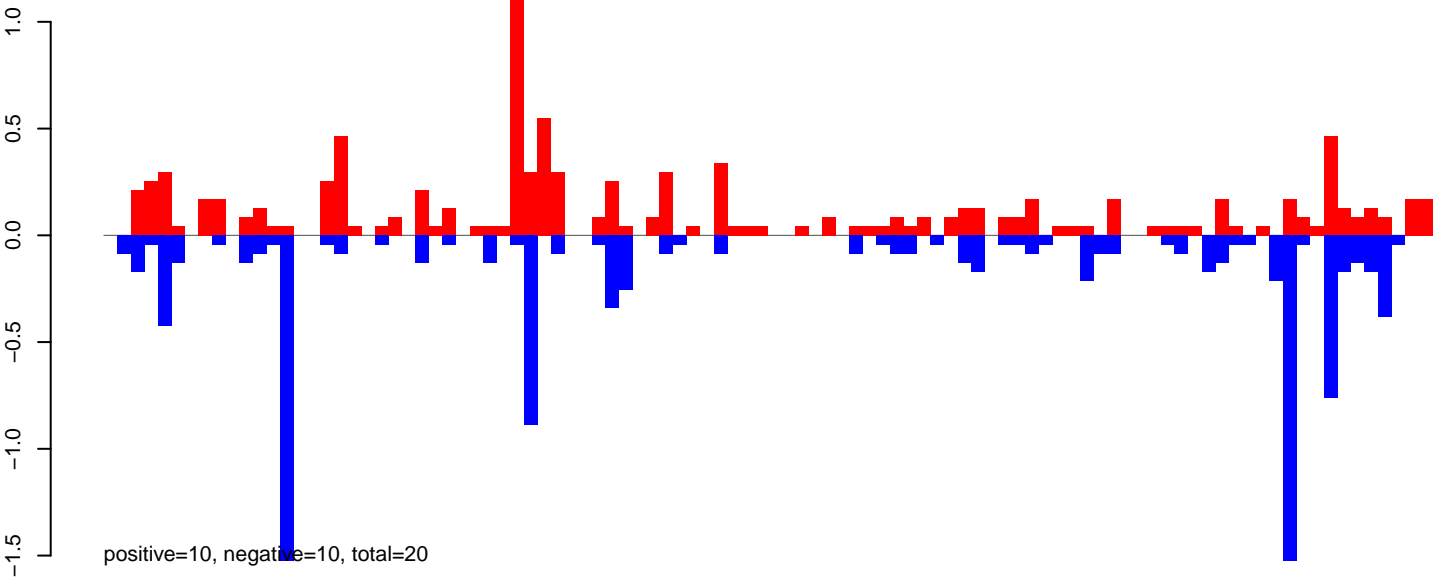
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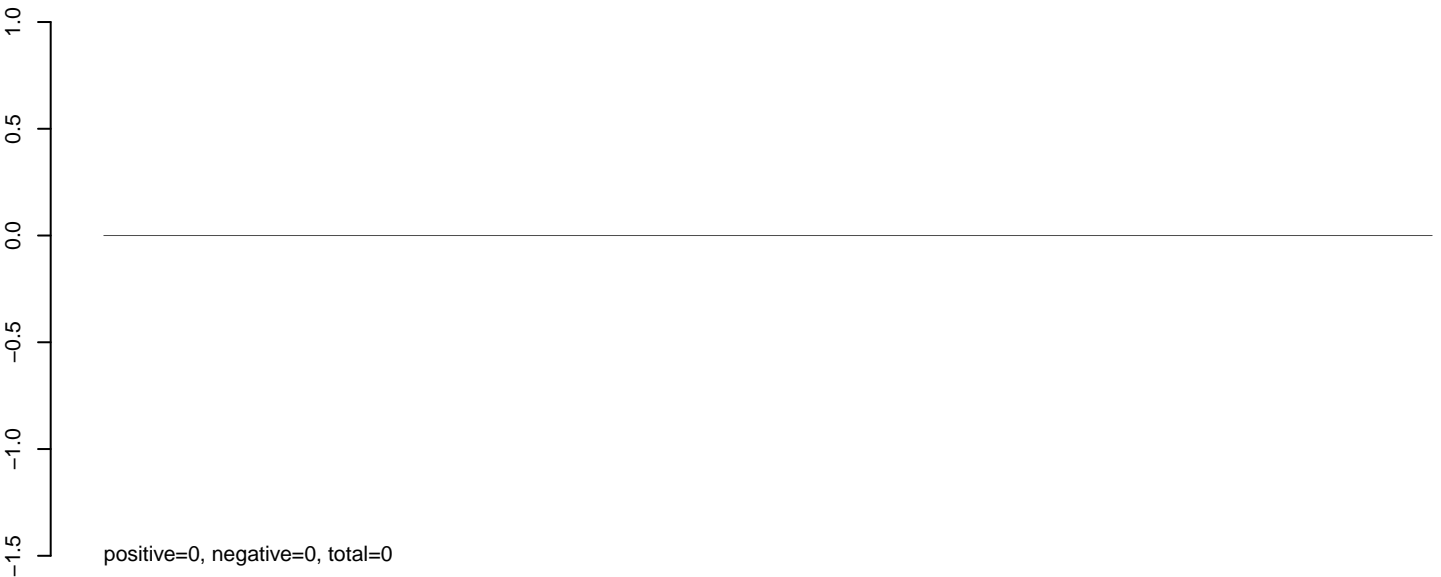
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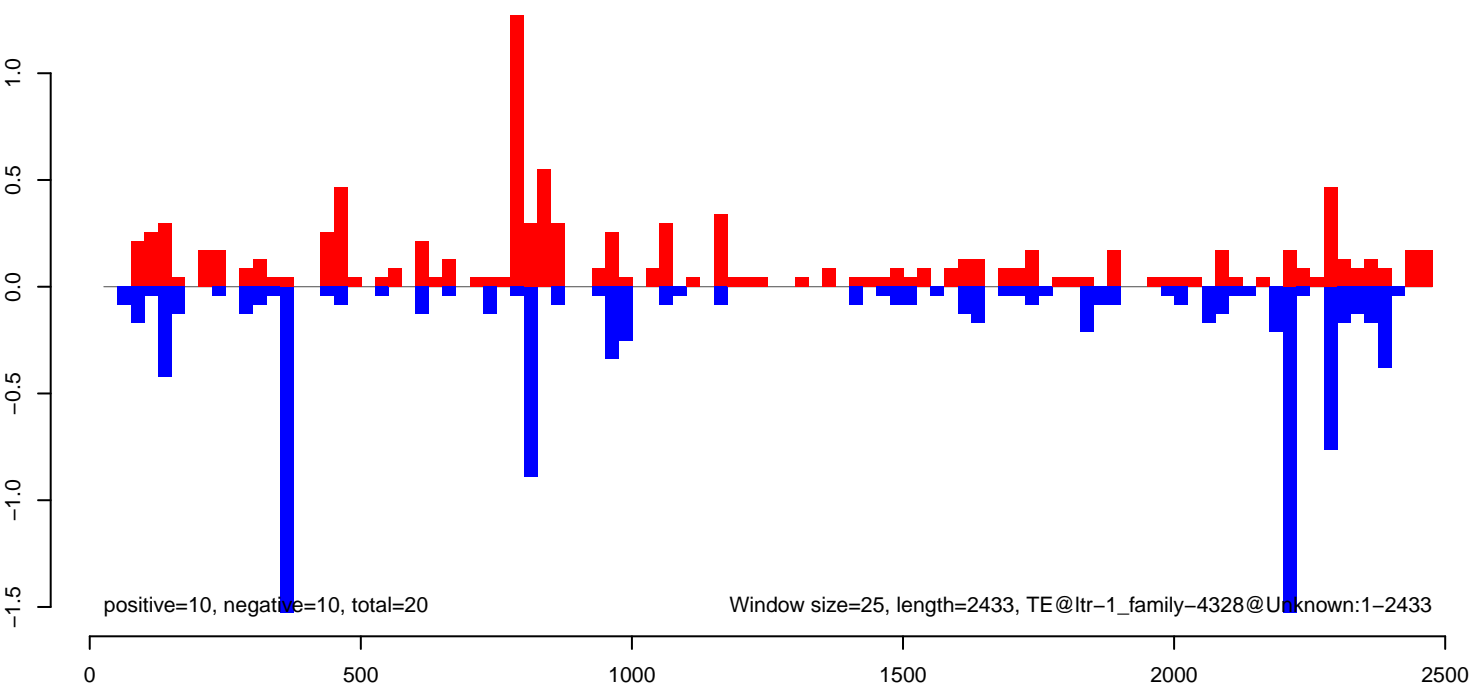
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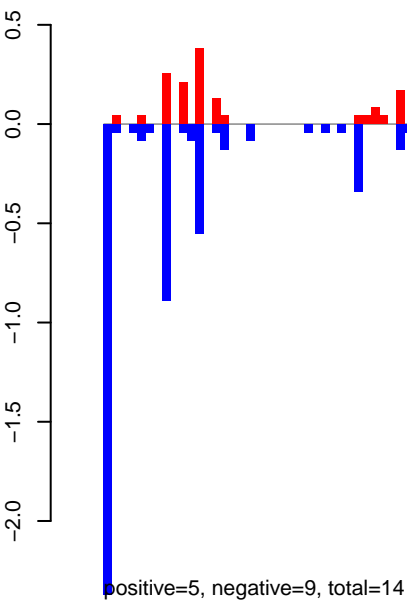
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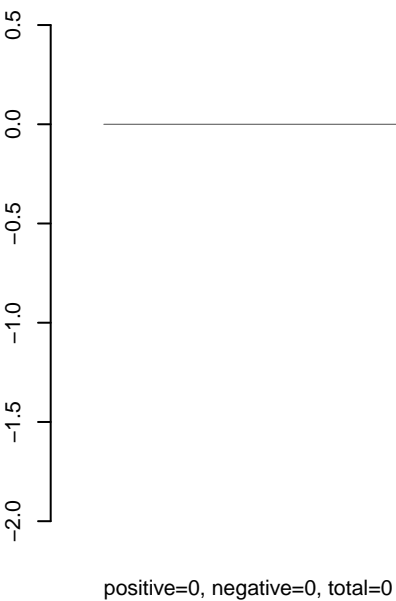
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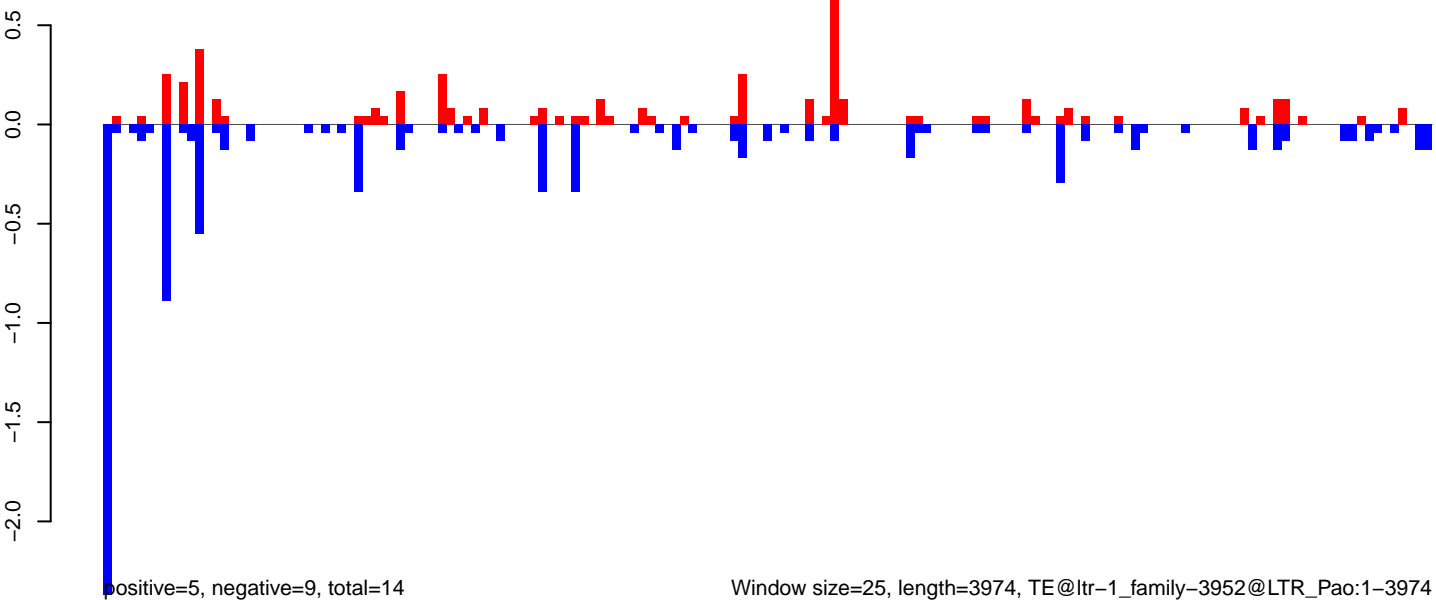
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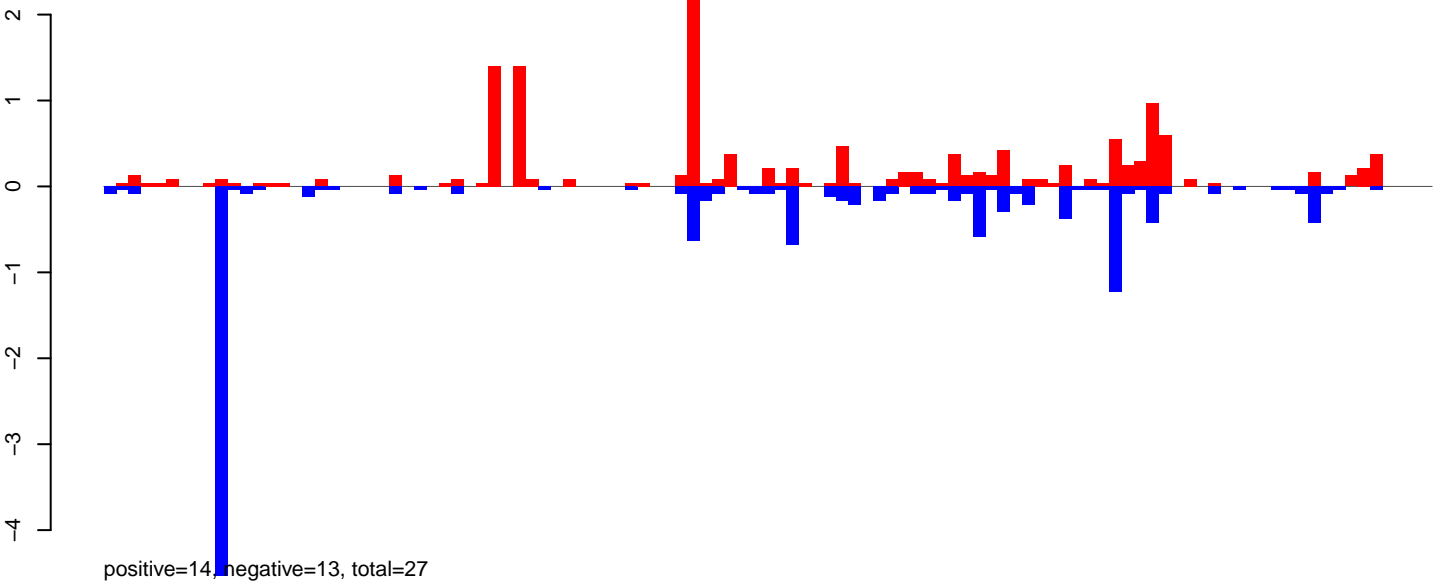
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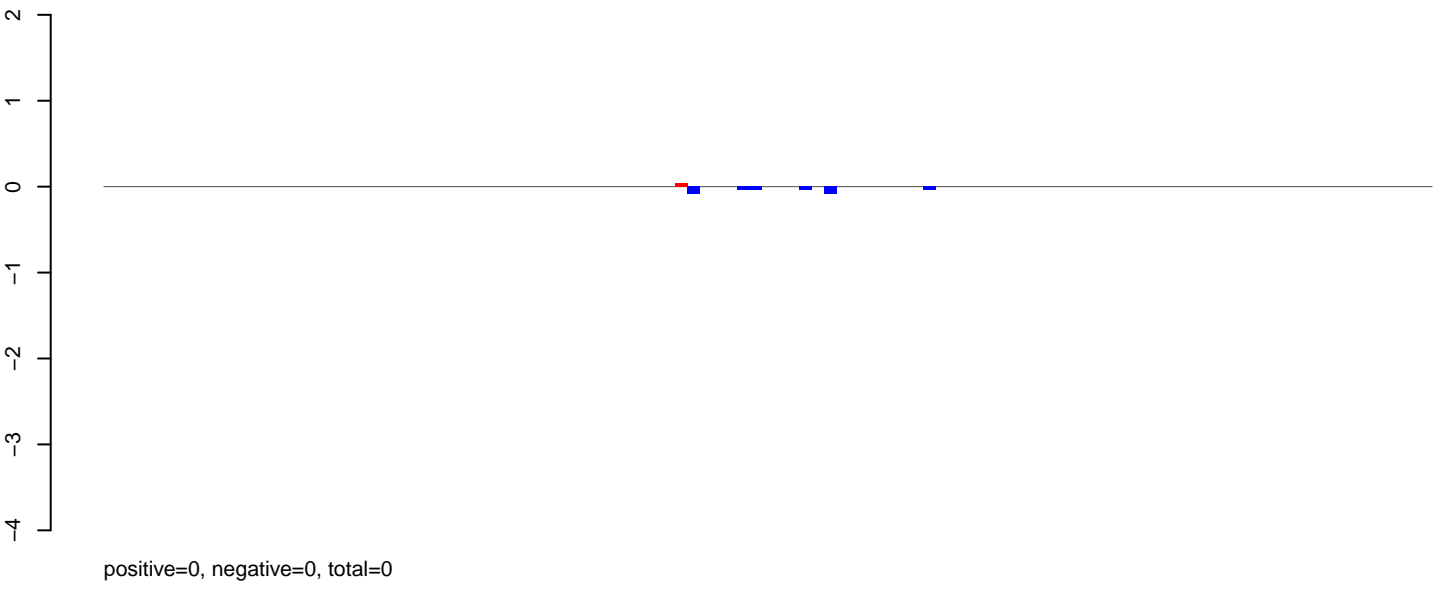
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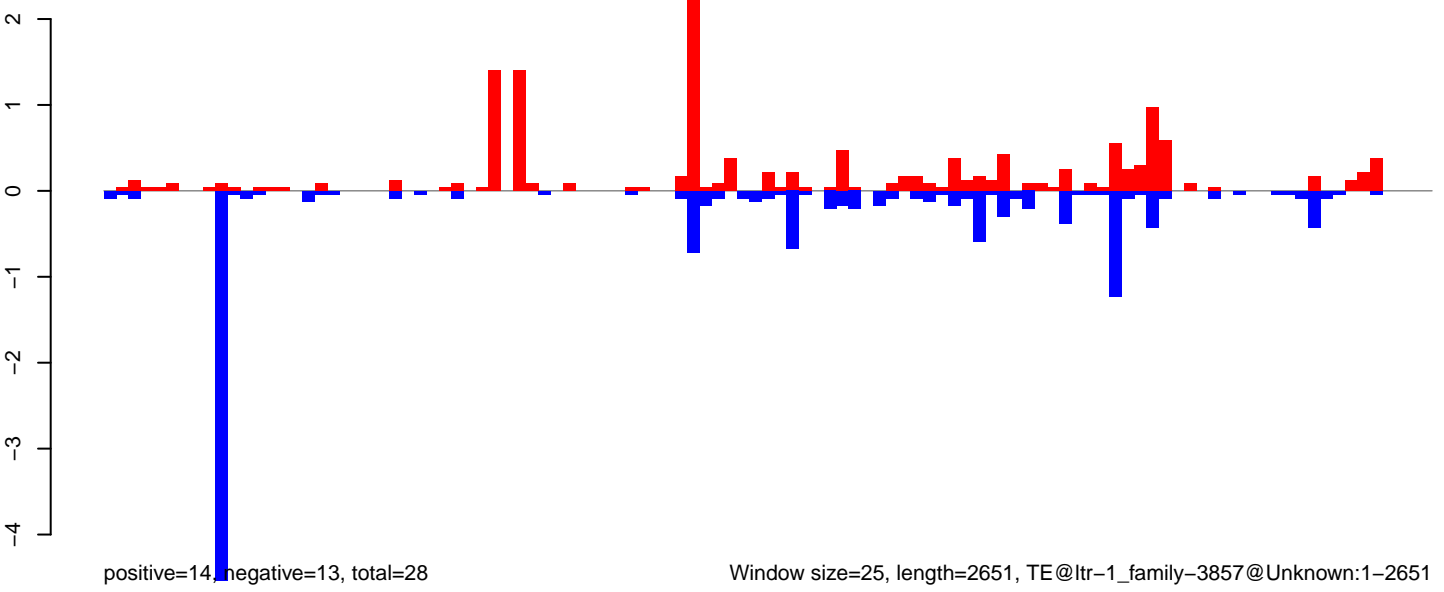
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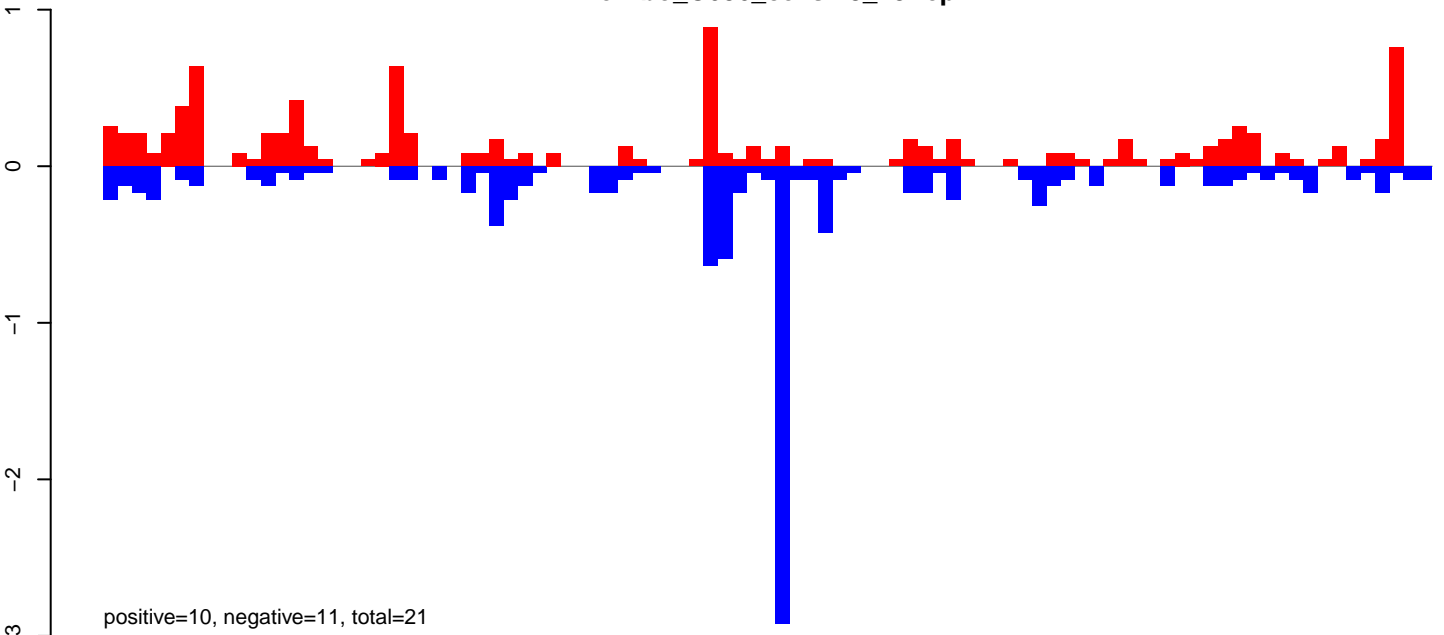


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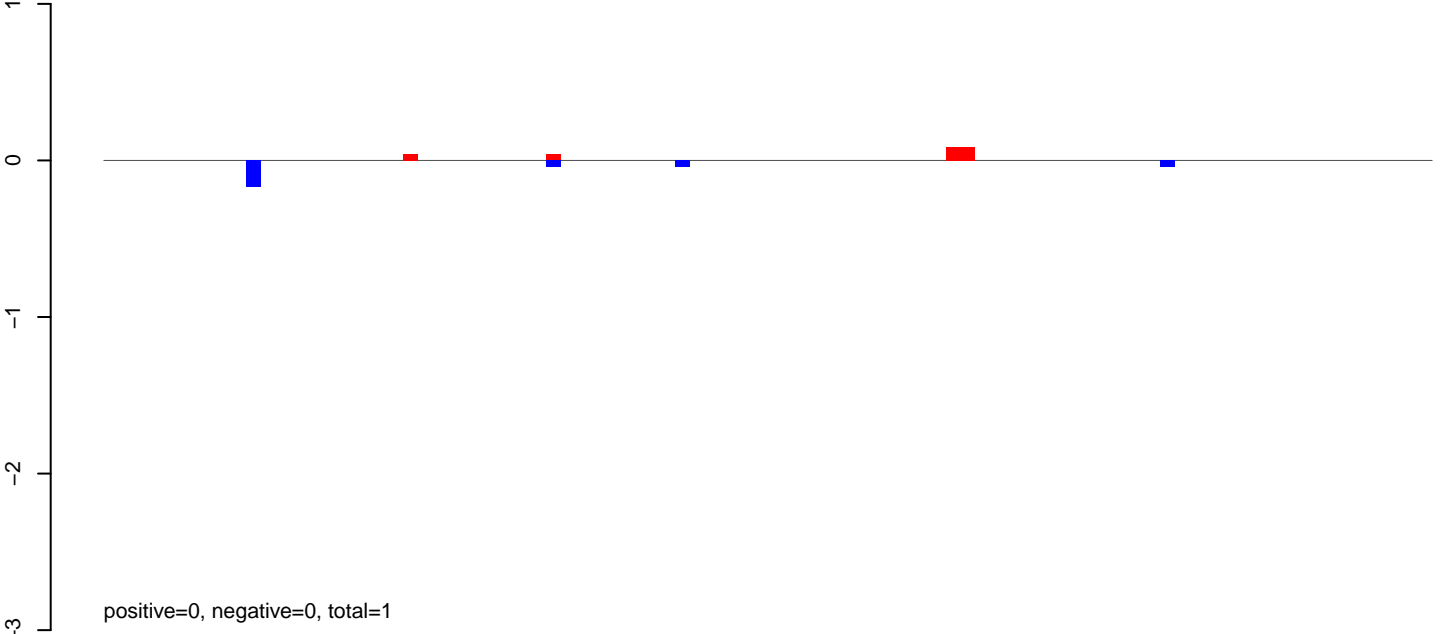


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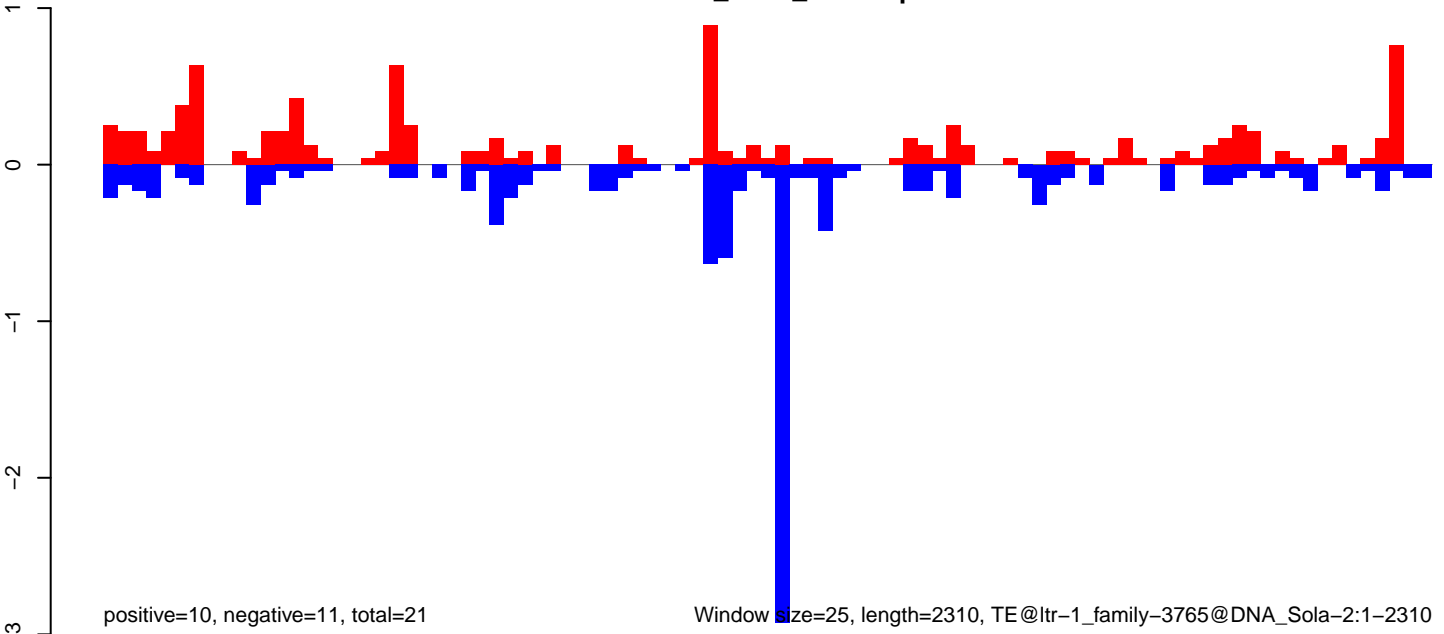
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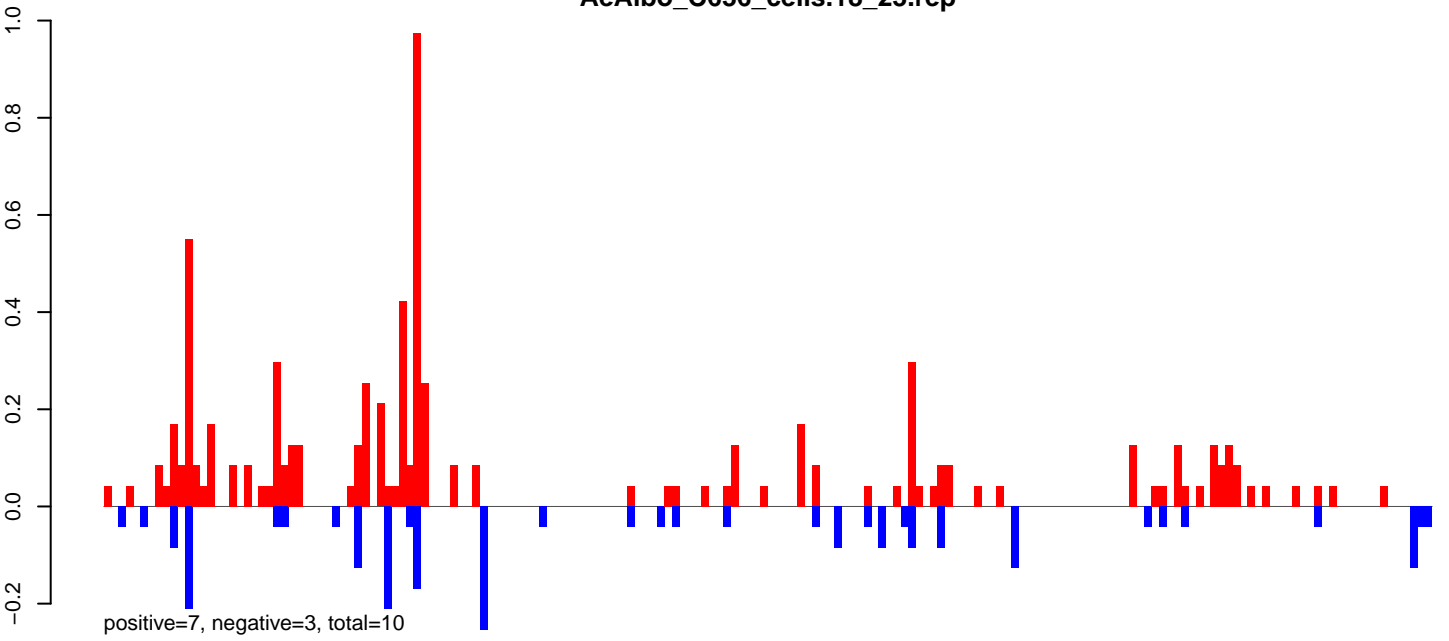


AeAlbo_C636_cells.rep

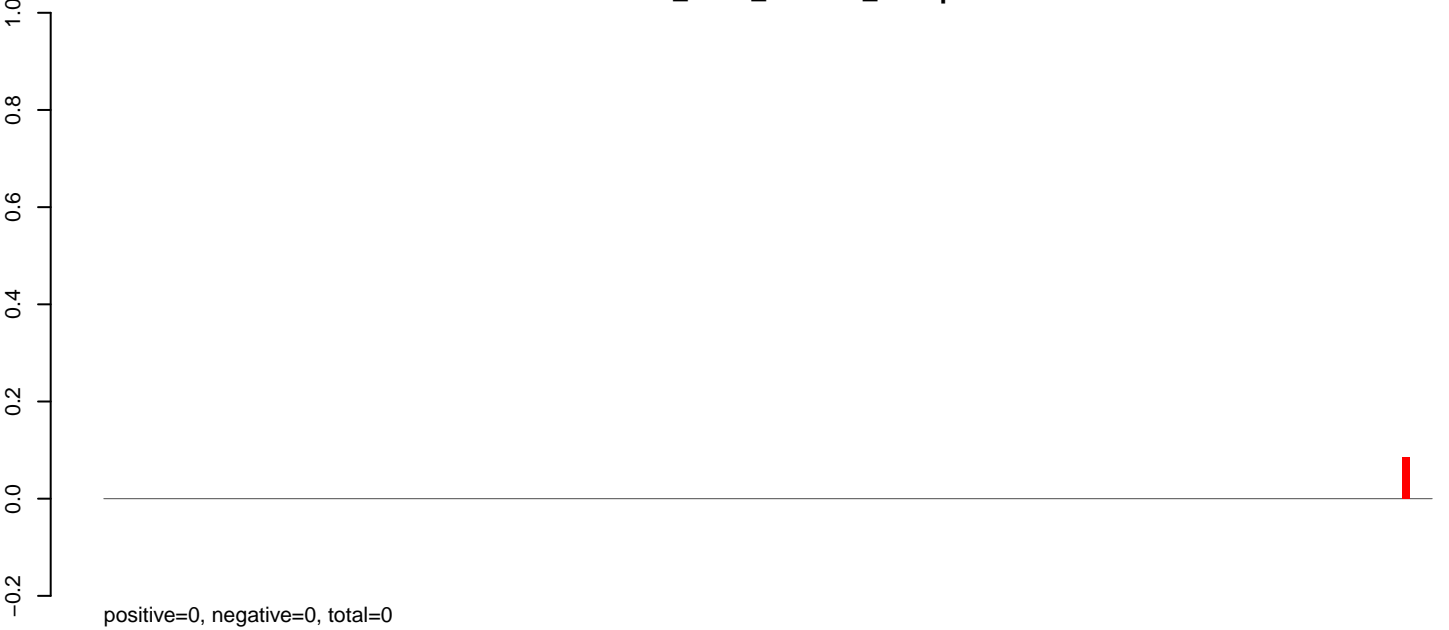


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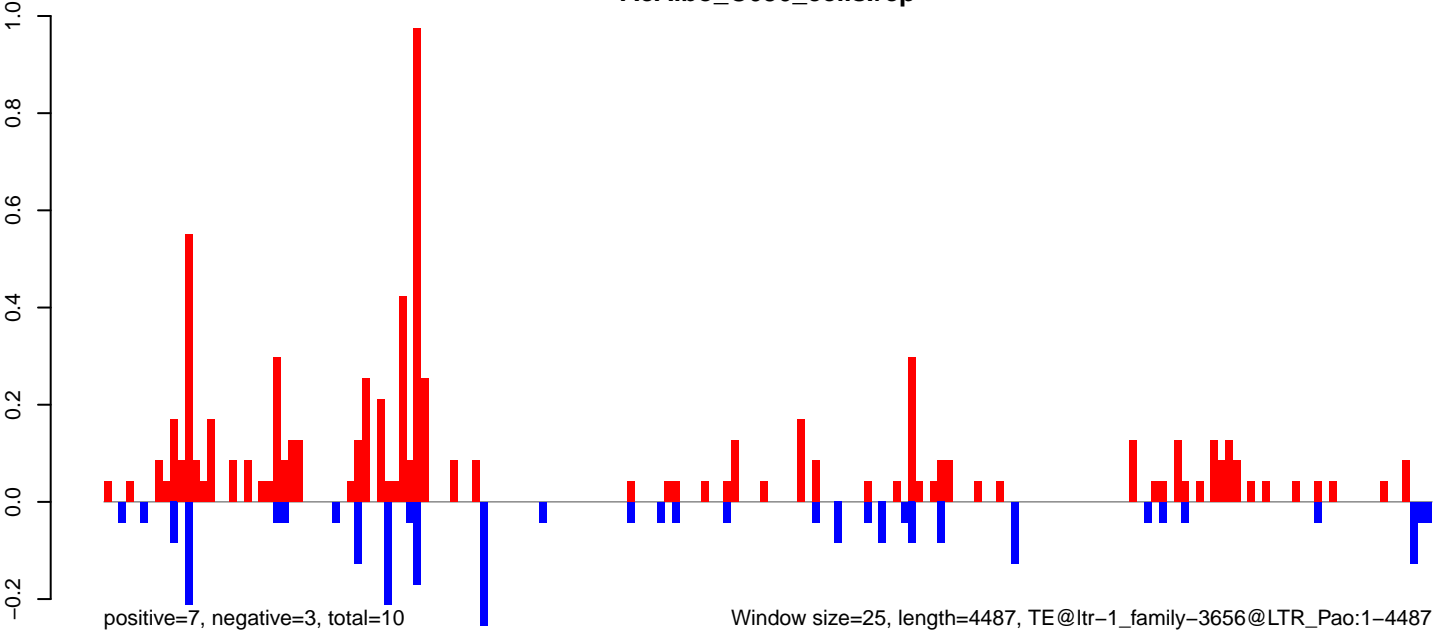
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AeAlbo_C636_cells.24_35.rep

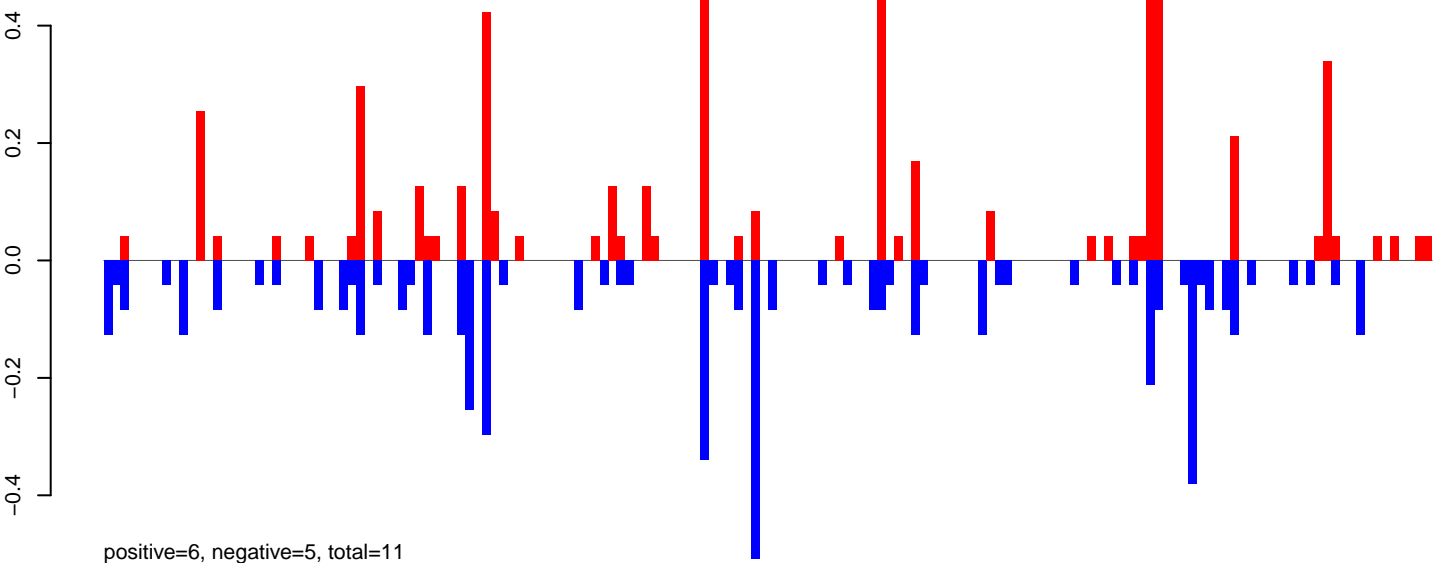


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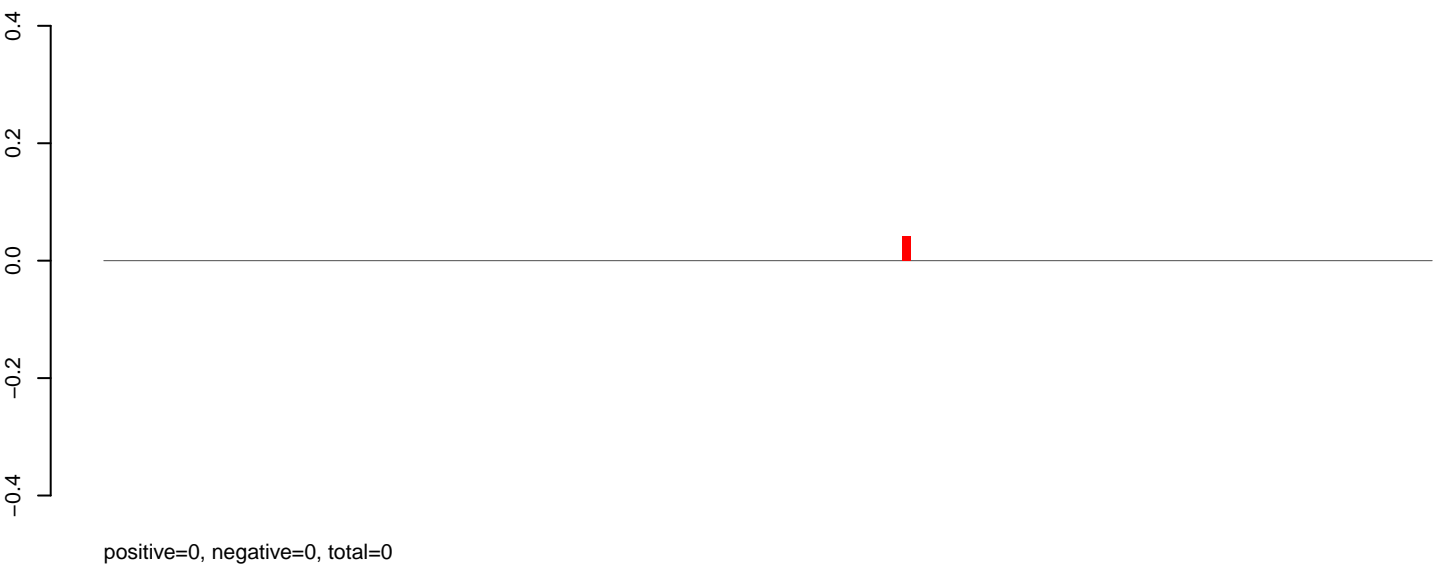


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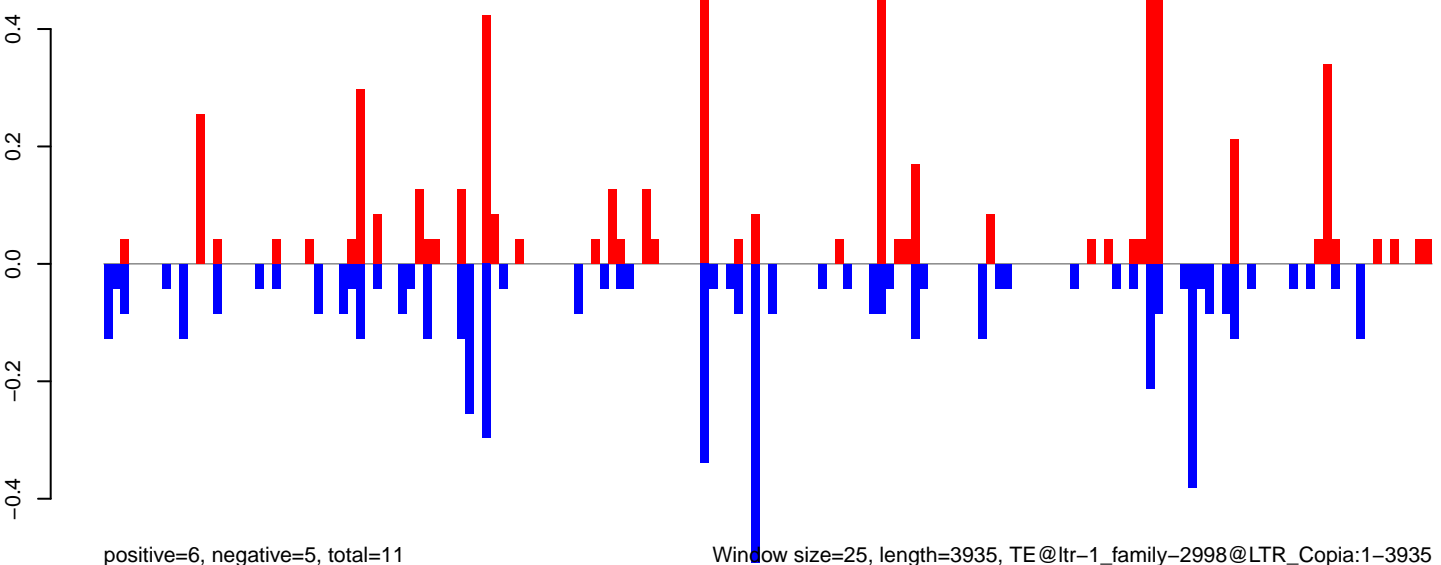
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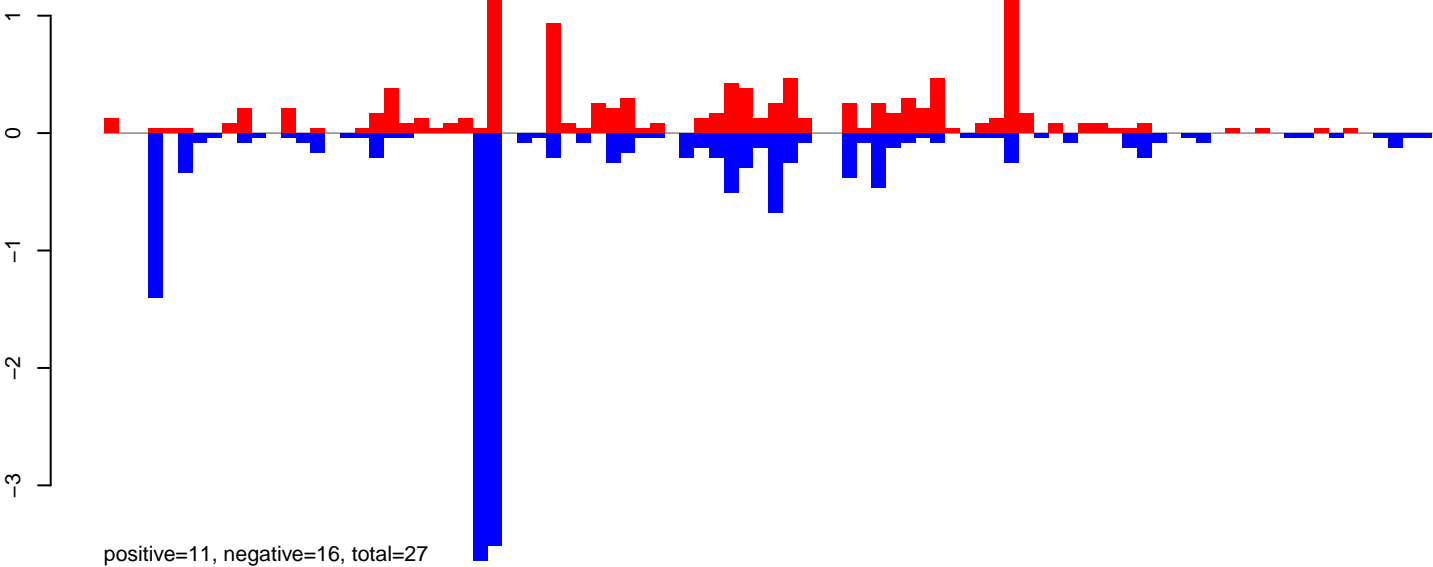
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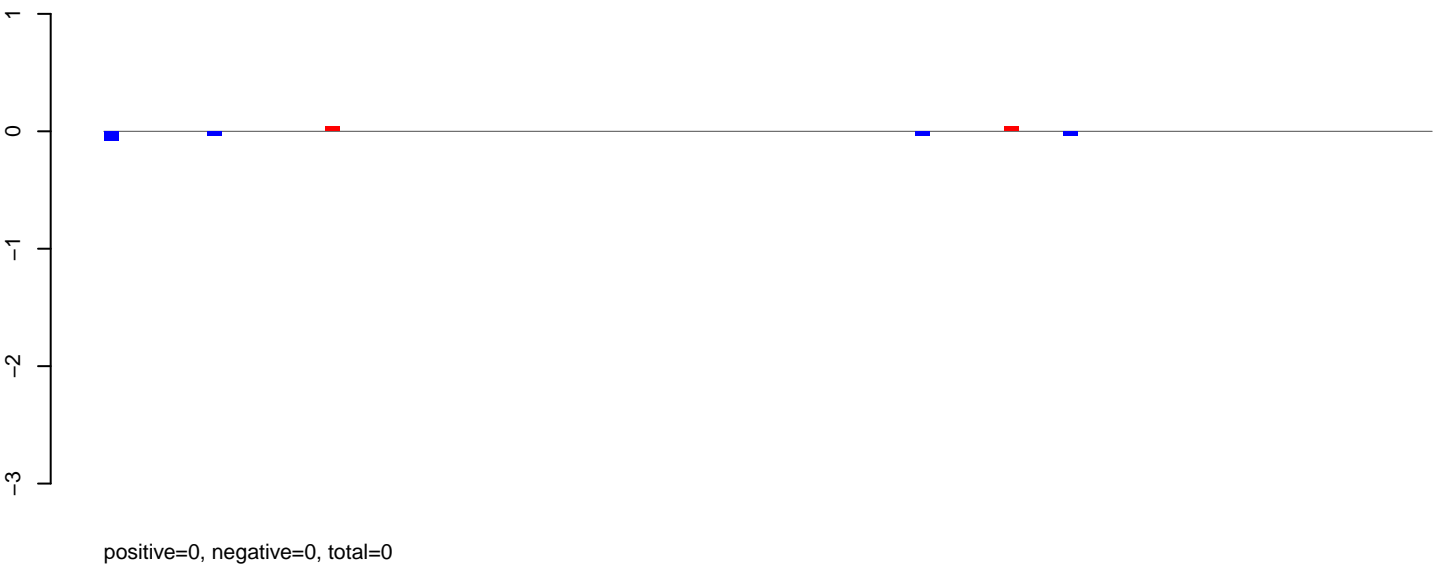
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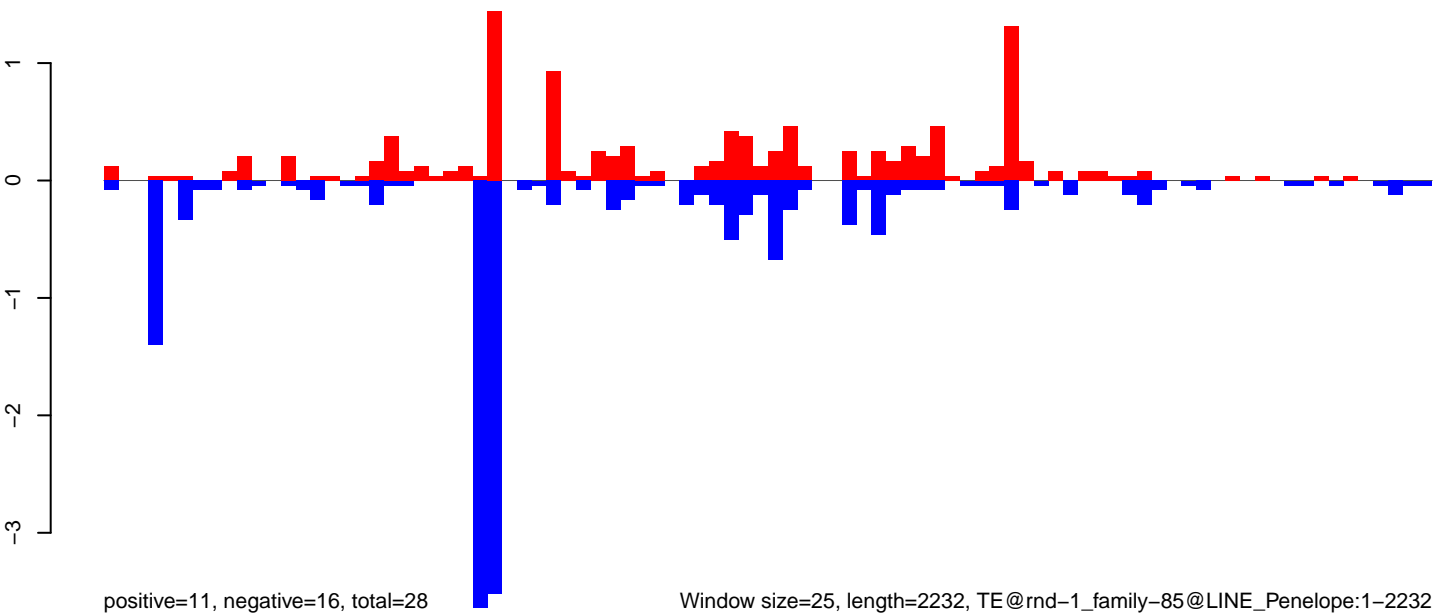
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AeAlbo_C636_cells.24_35.rep



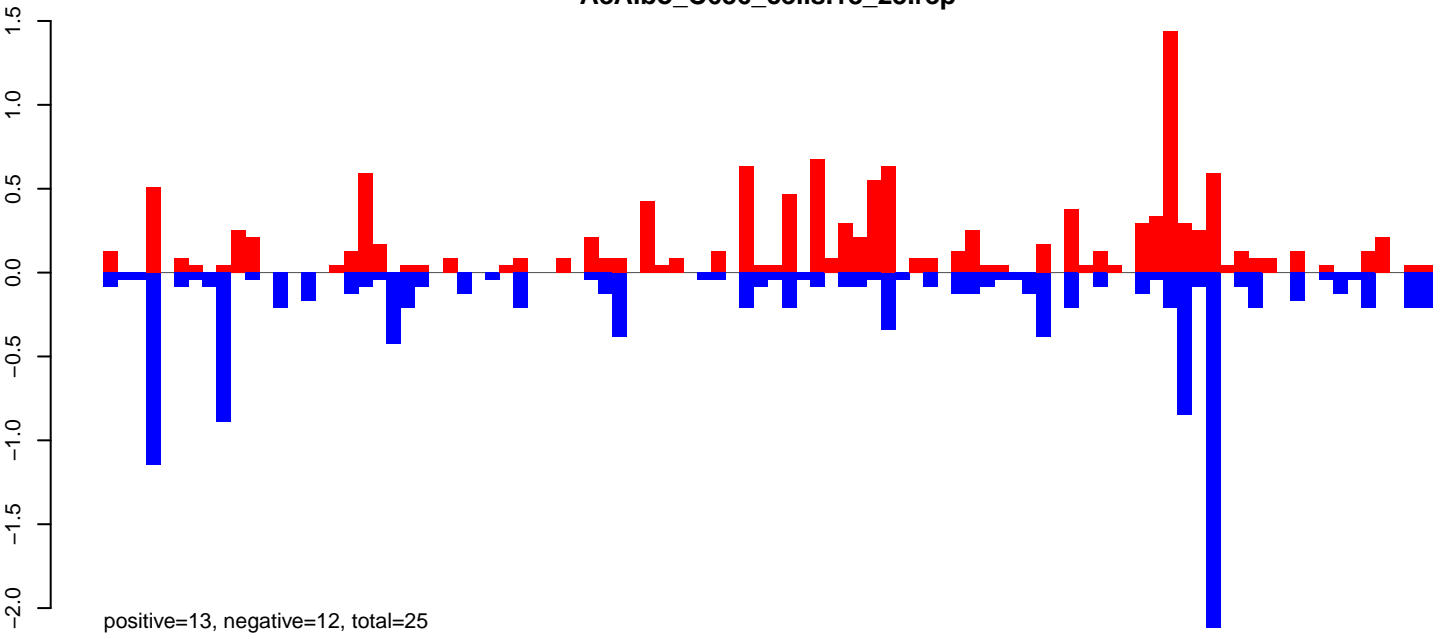
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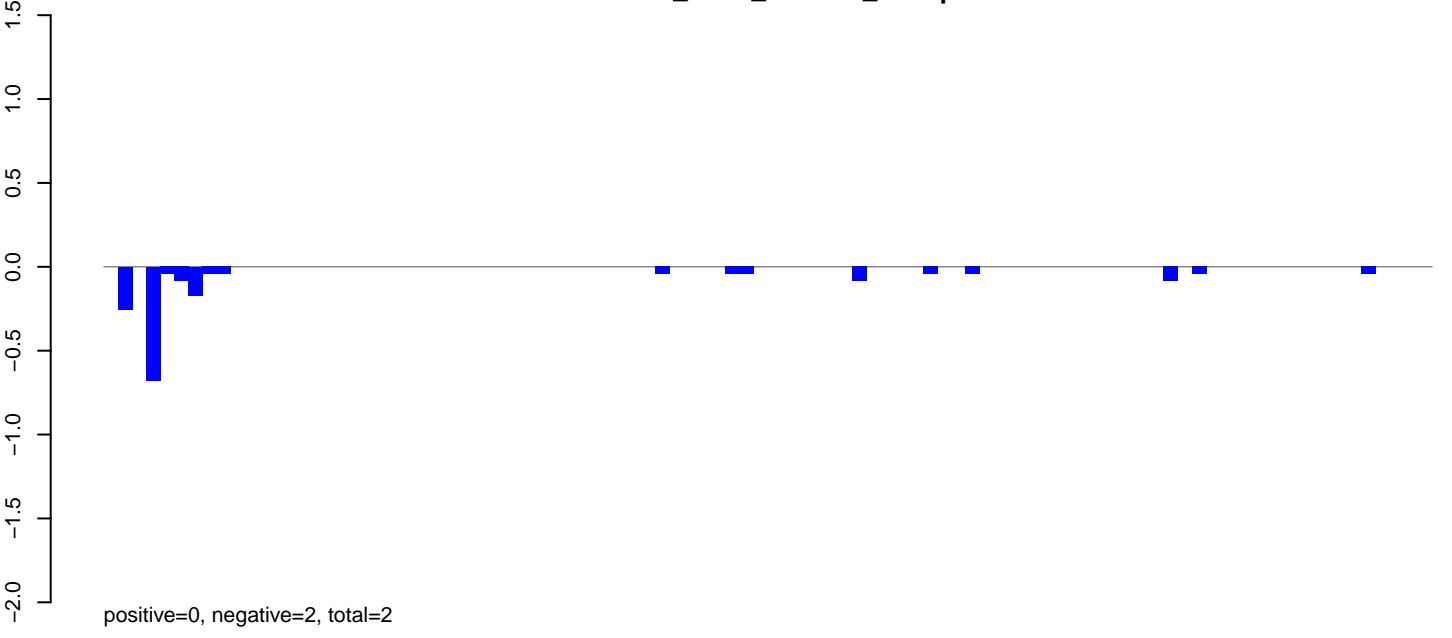
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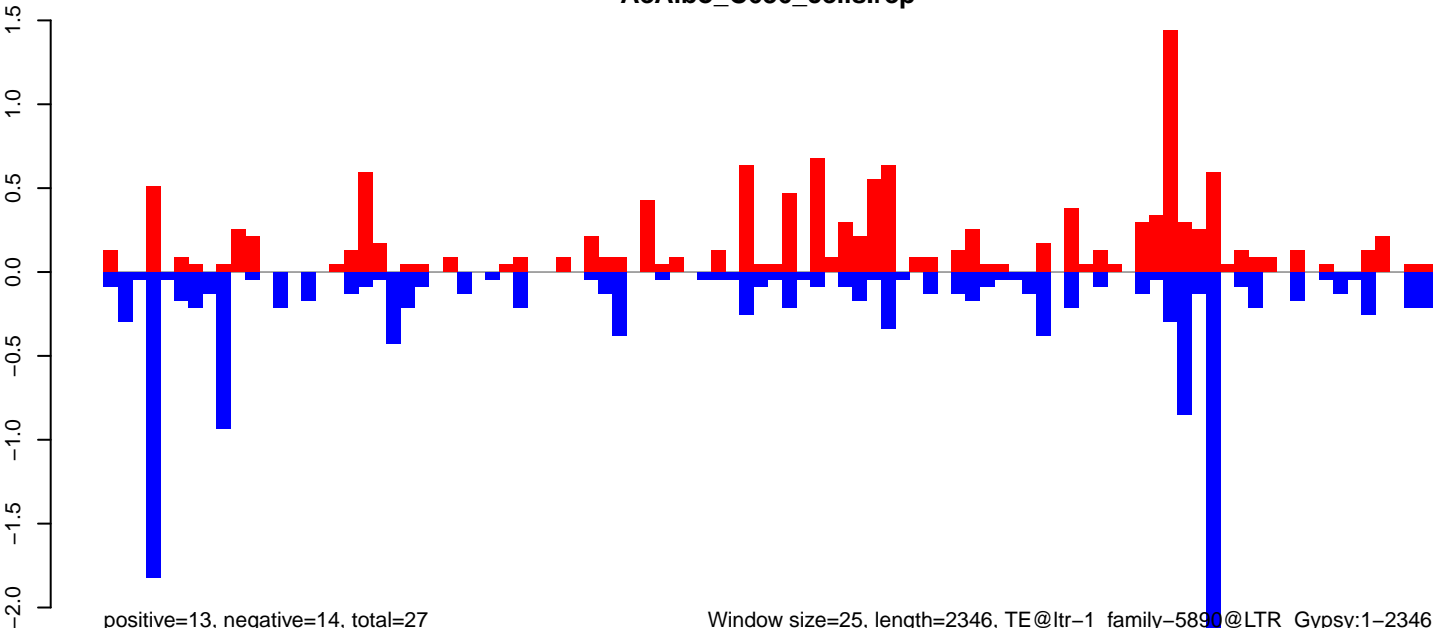
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AeAlbo_C636_cells.24_35.rep

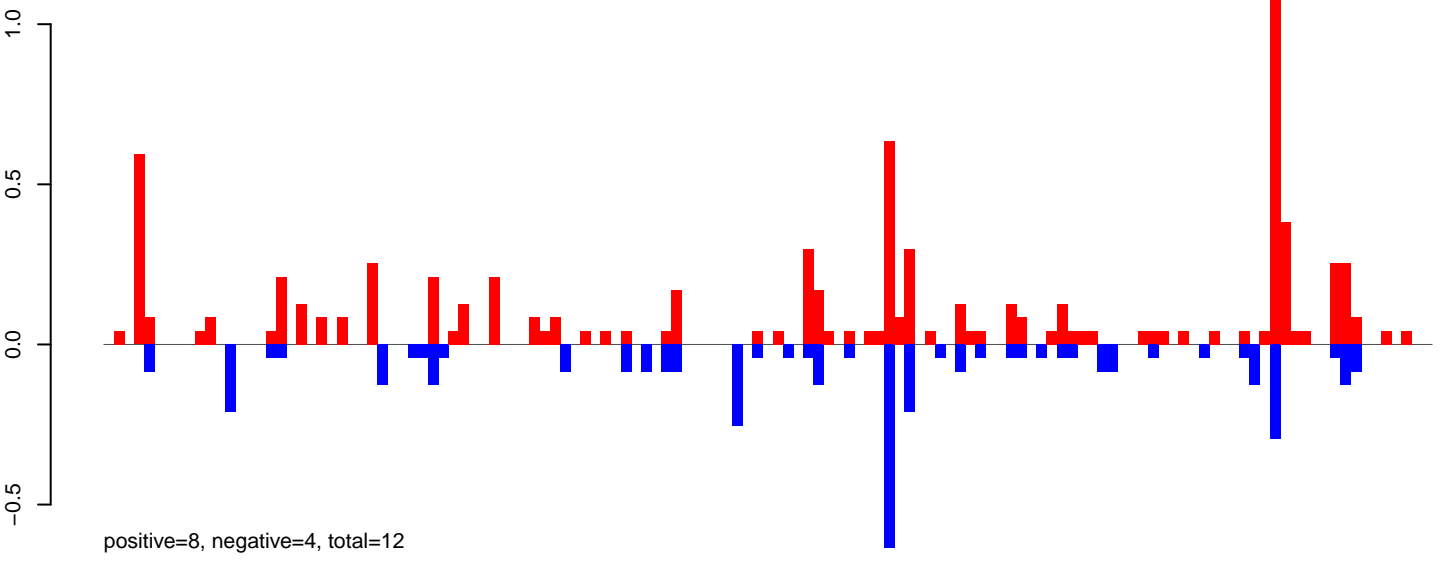


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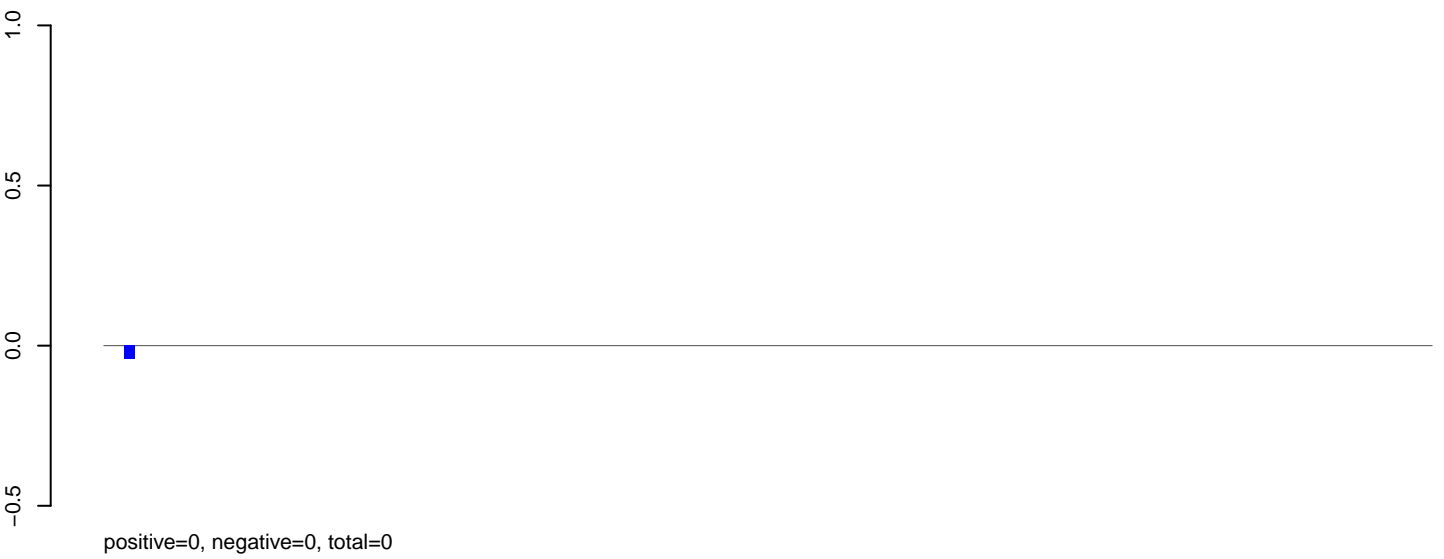


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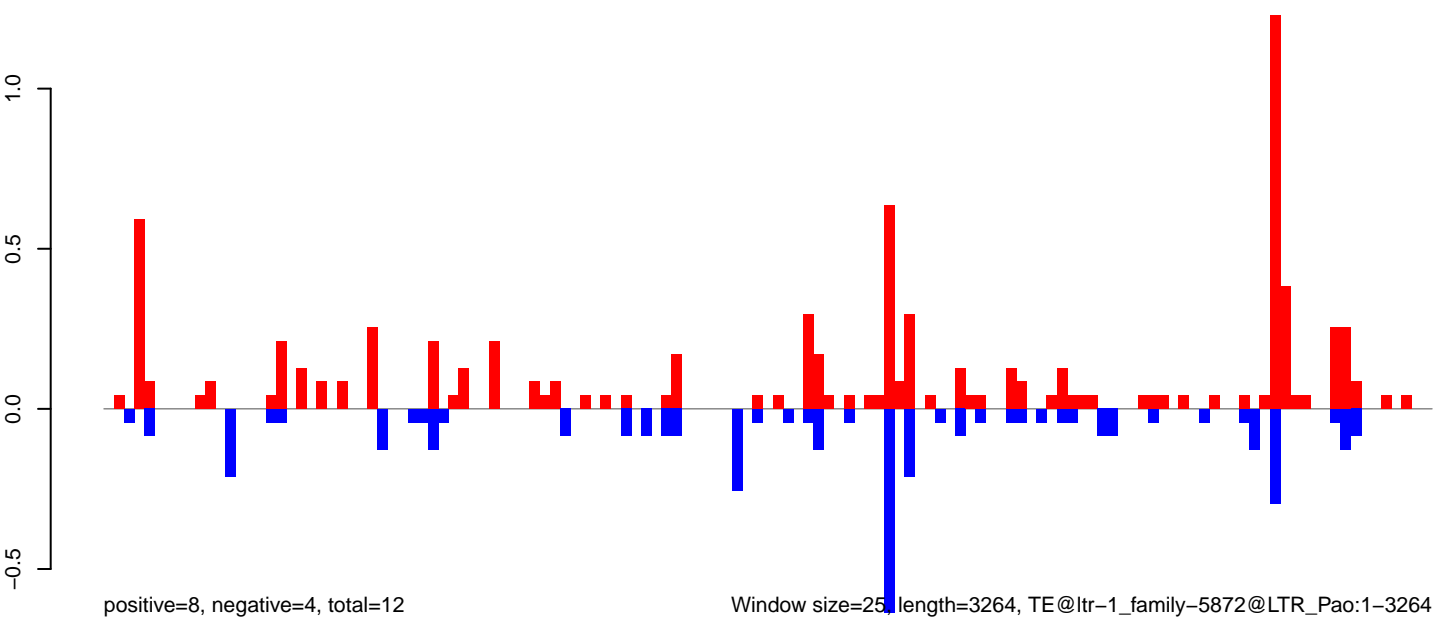
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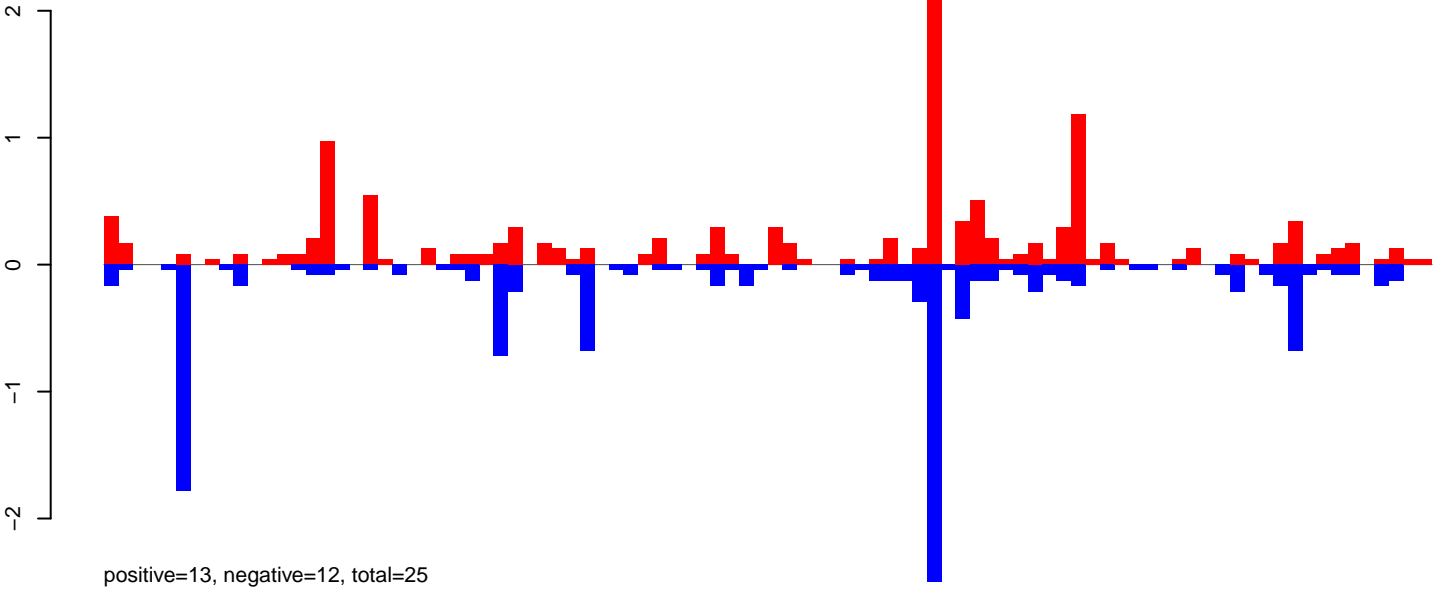
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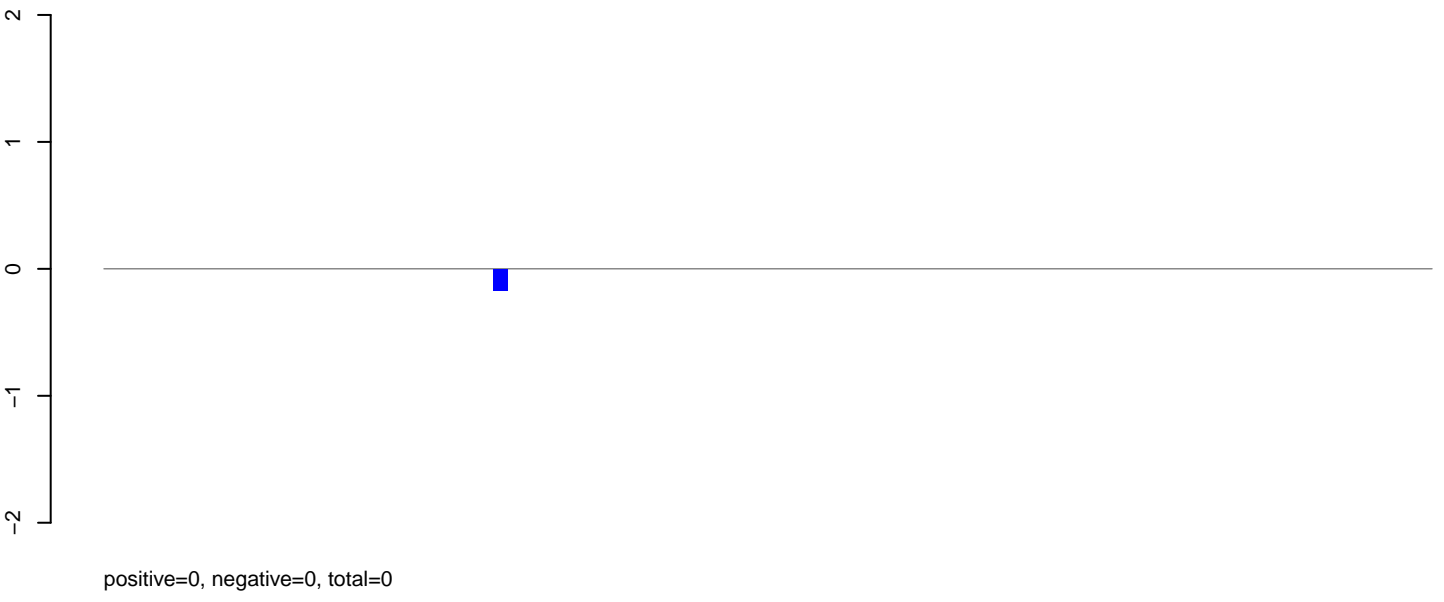
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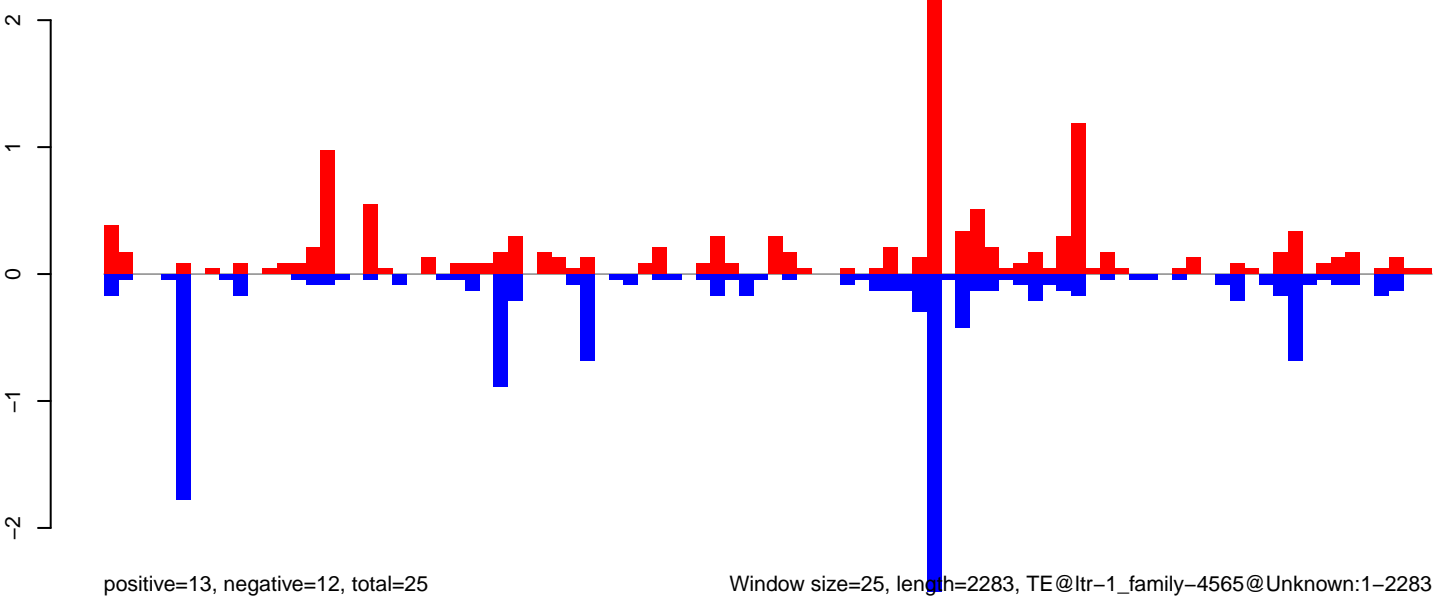
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AeAlbo_C636_cells.24_35.rep

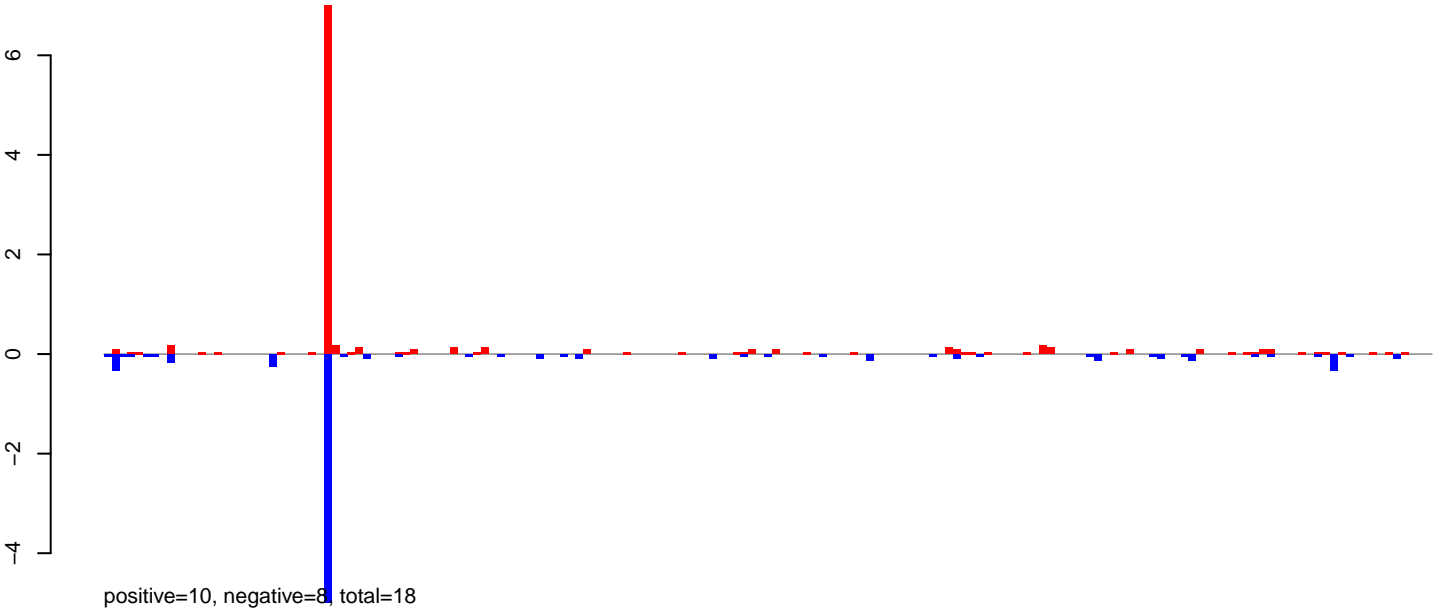


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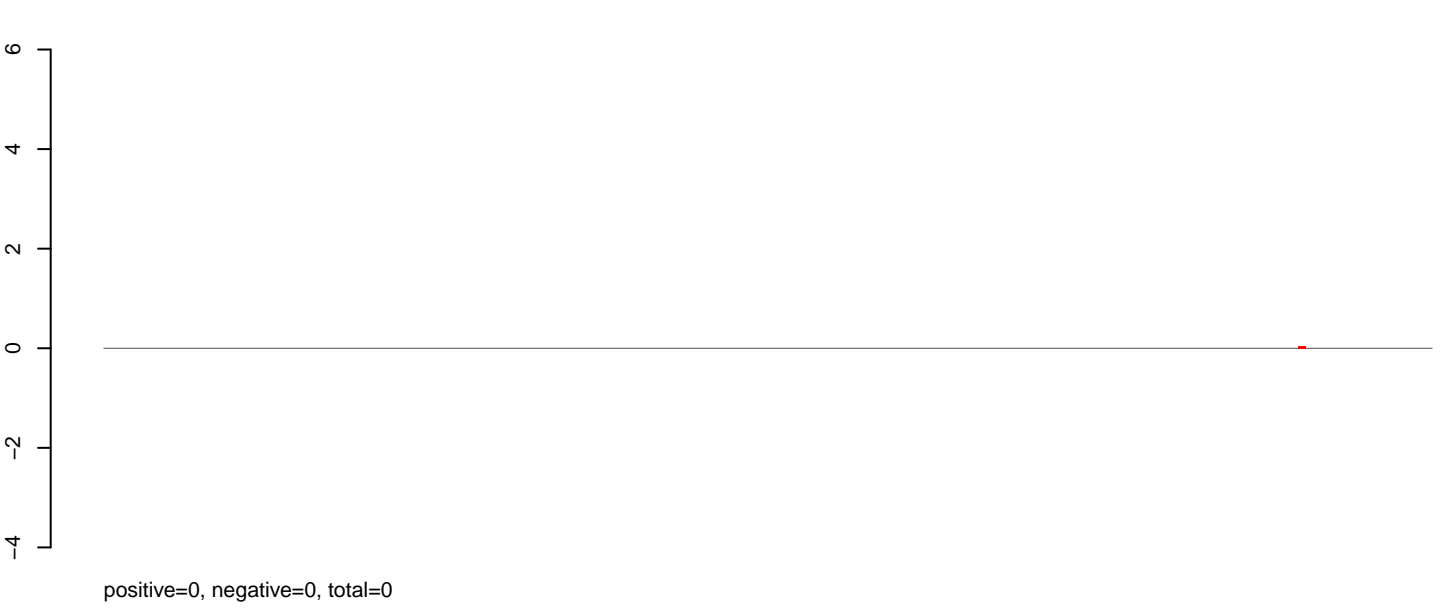


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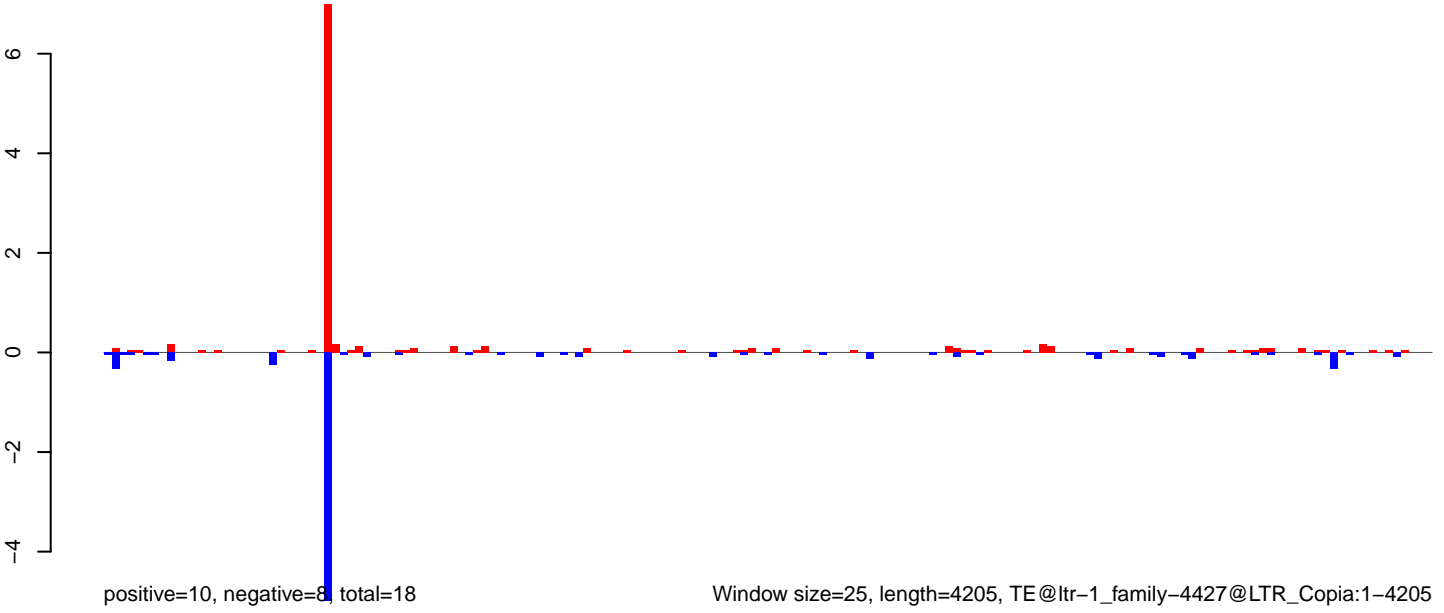
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AeAlbo_C636_cells.24_35.rep



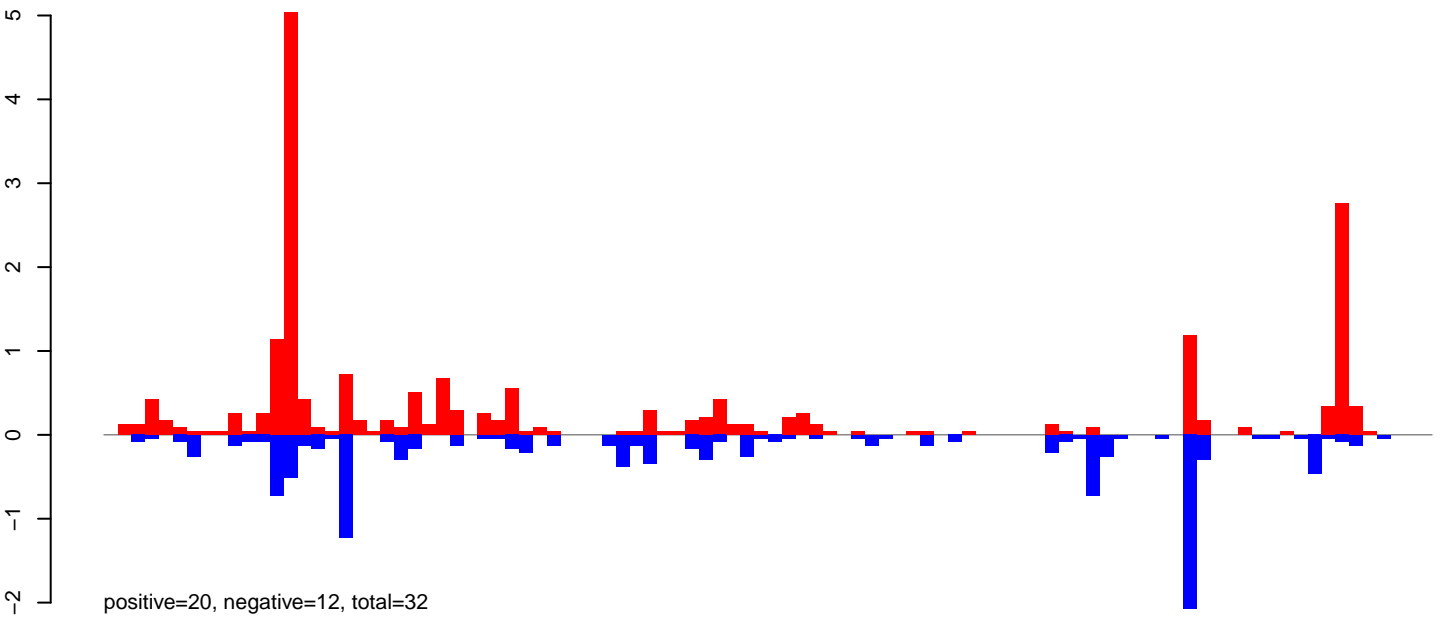
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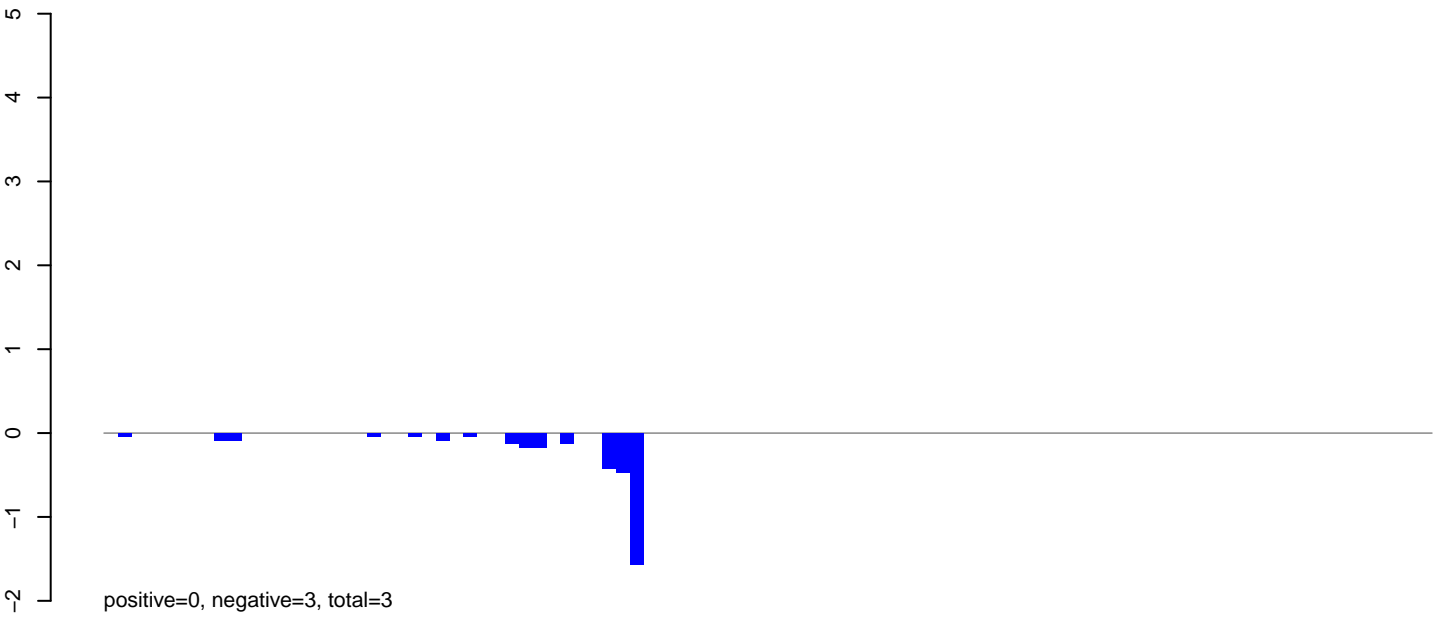
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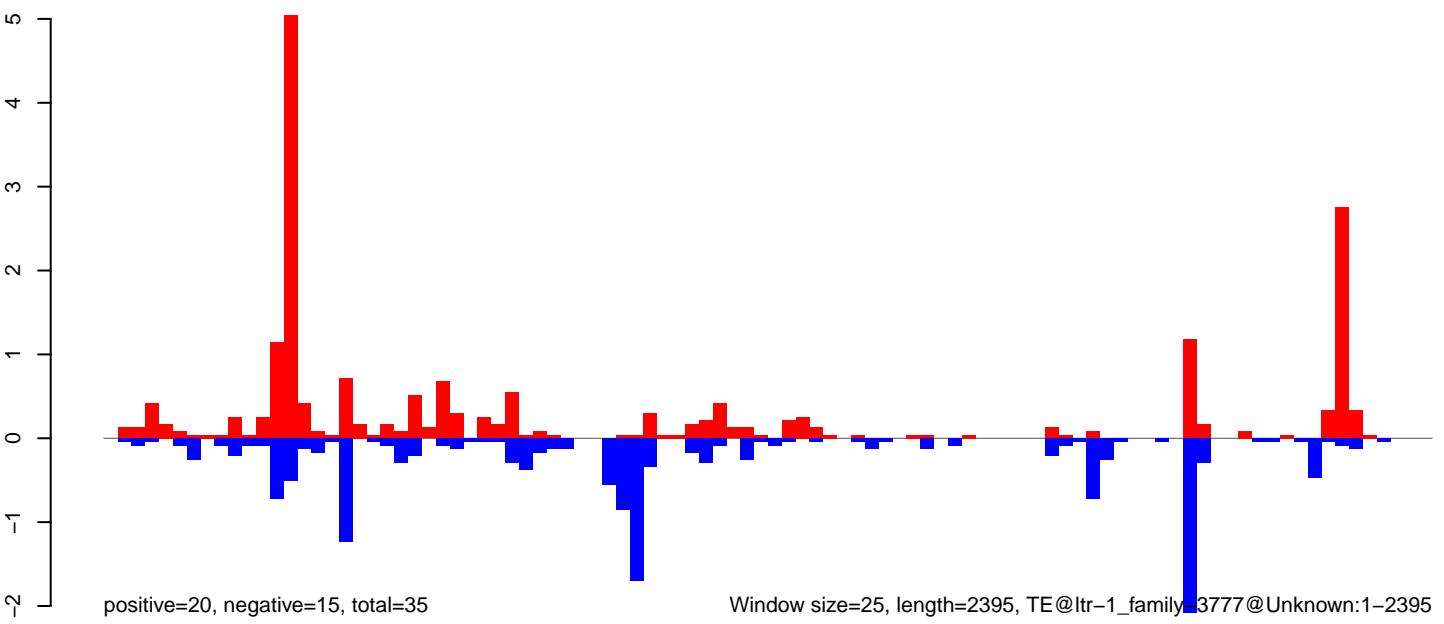
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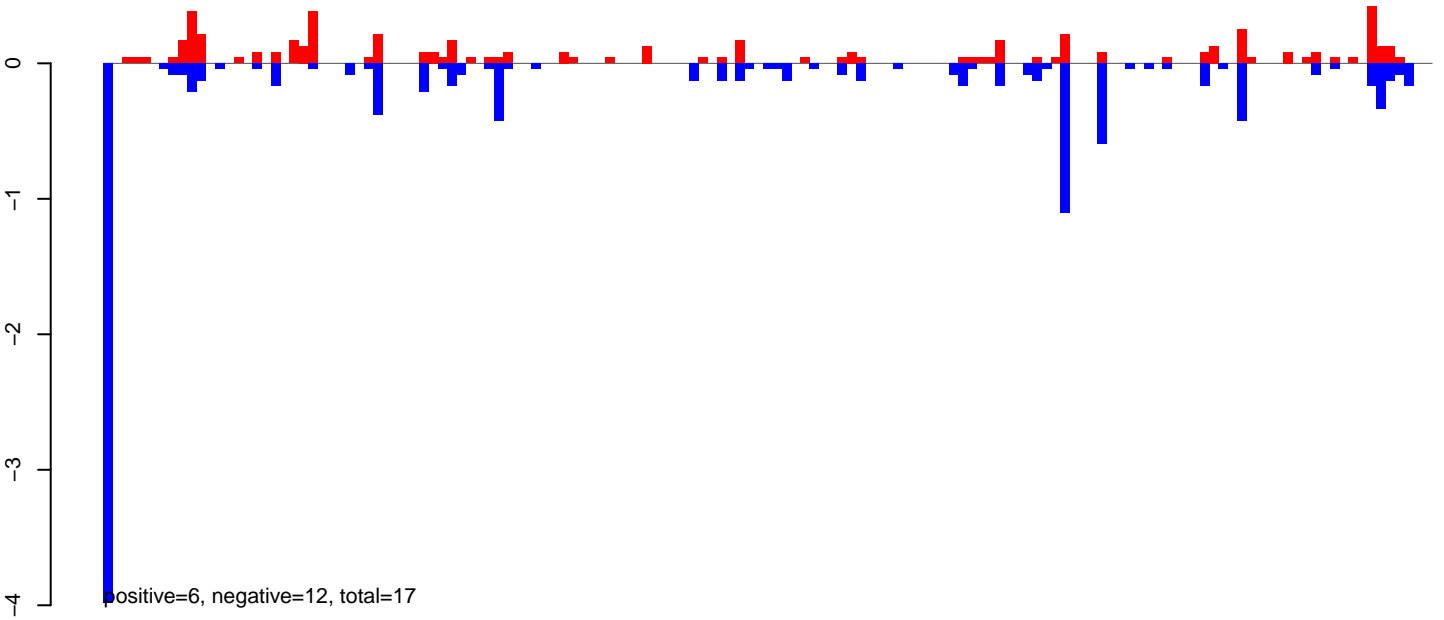
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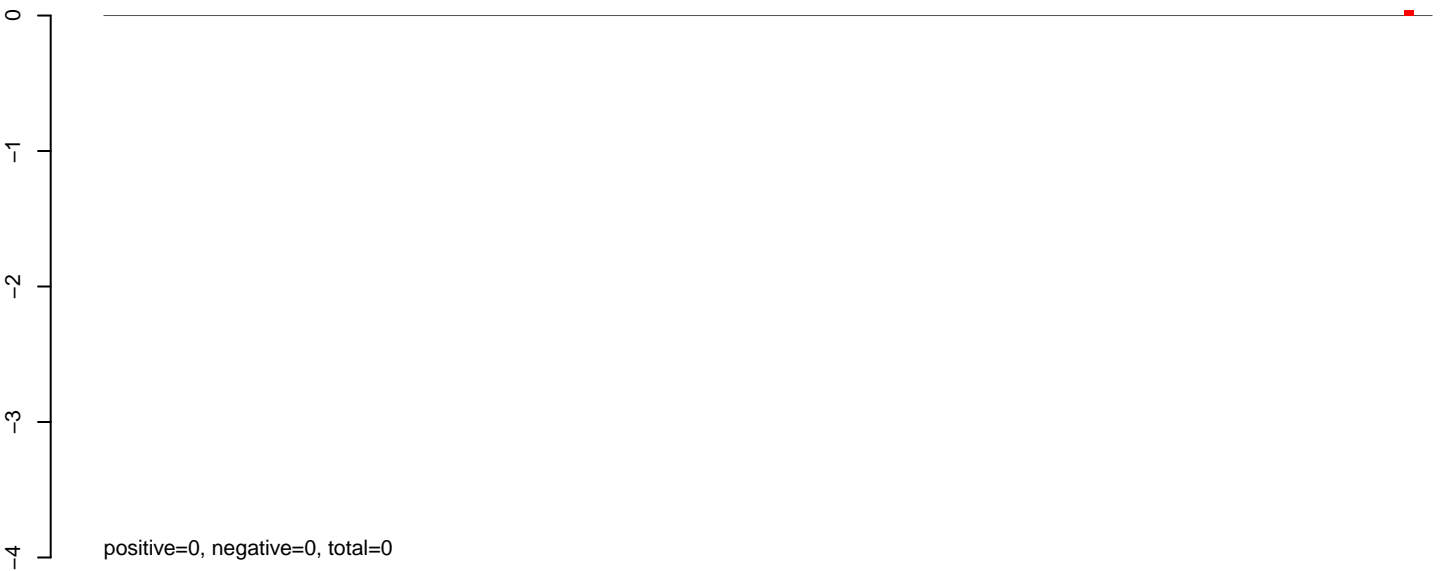
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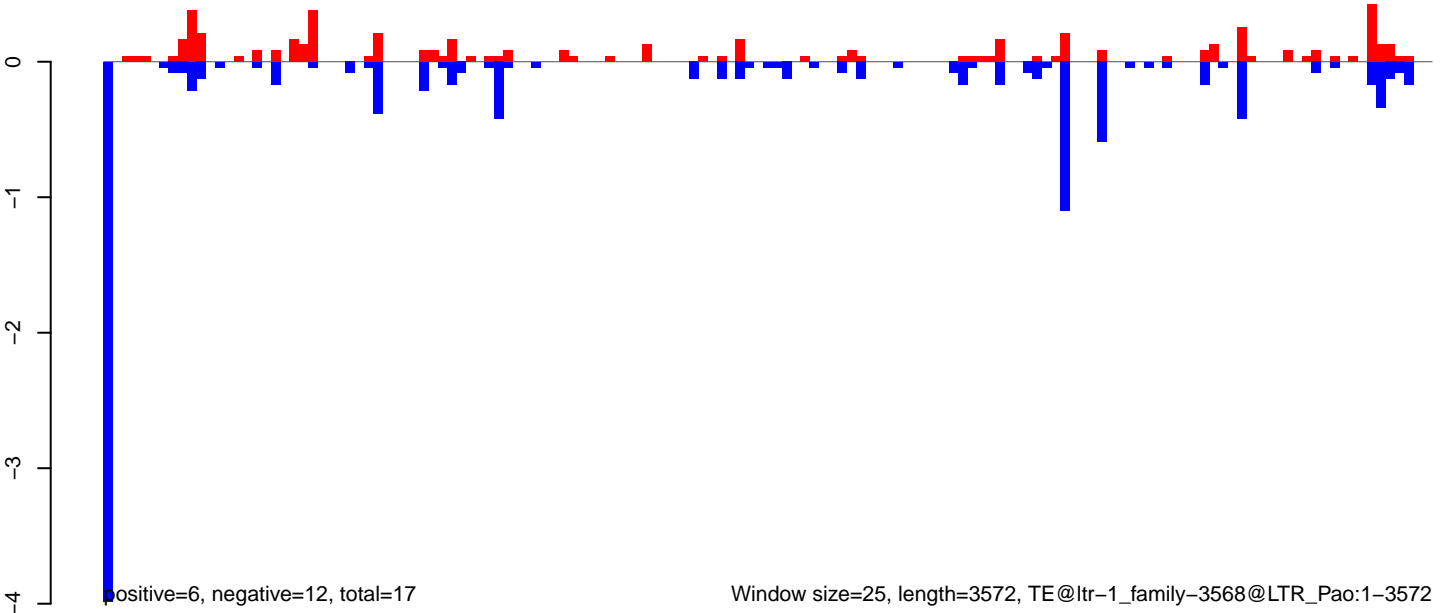
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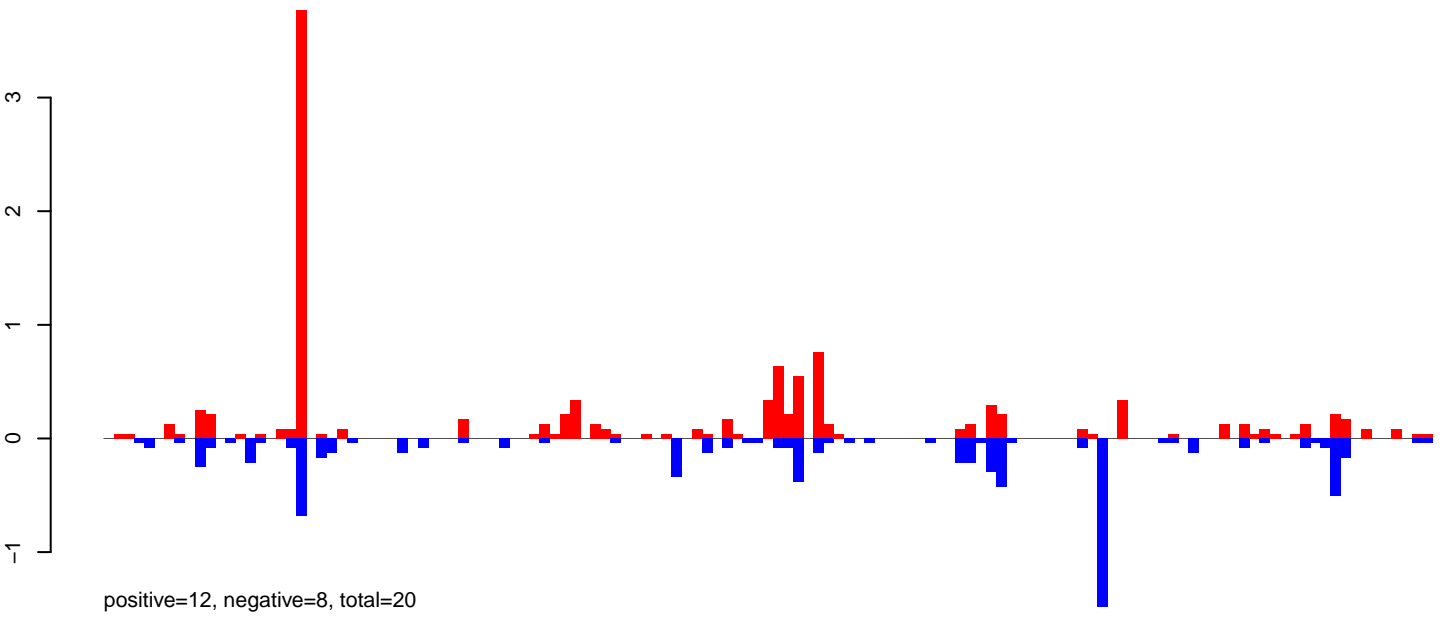
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AeAlbo_C636_cells.rep



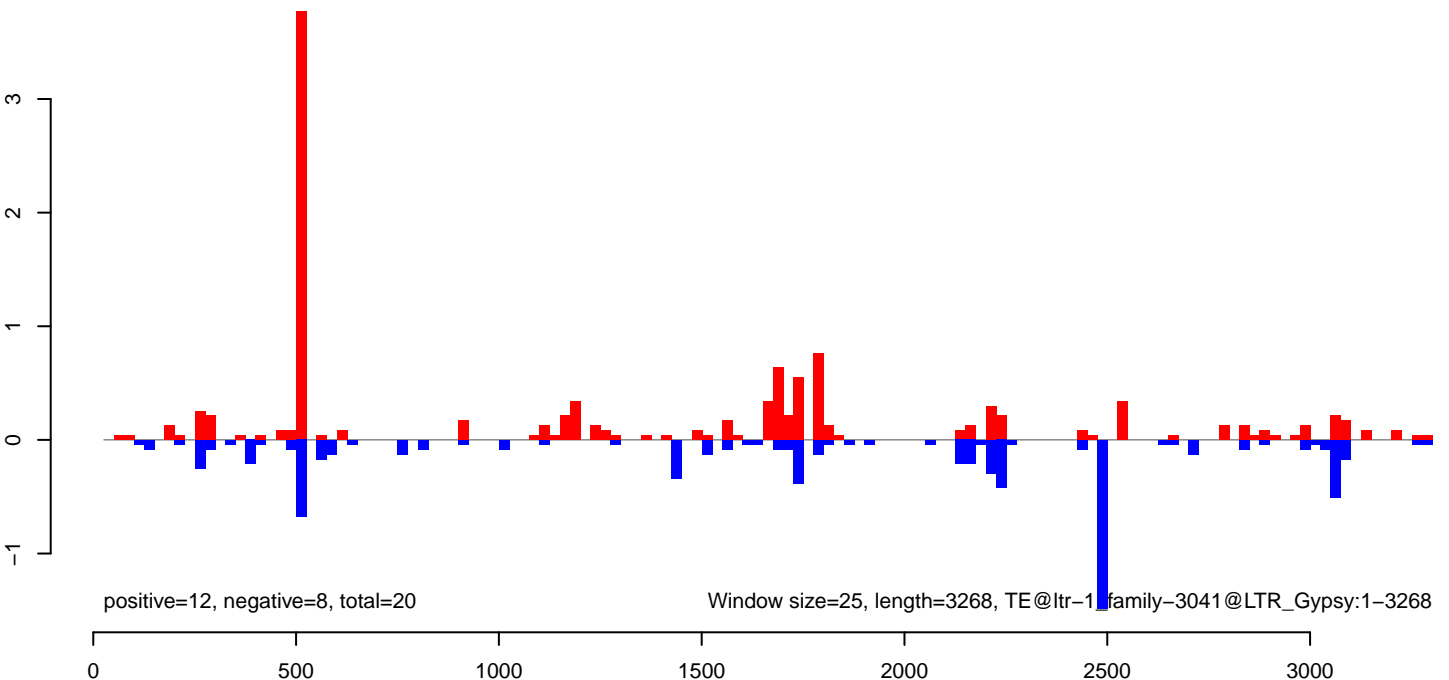
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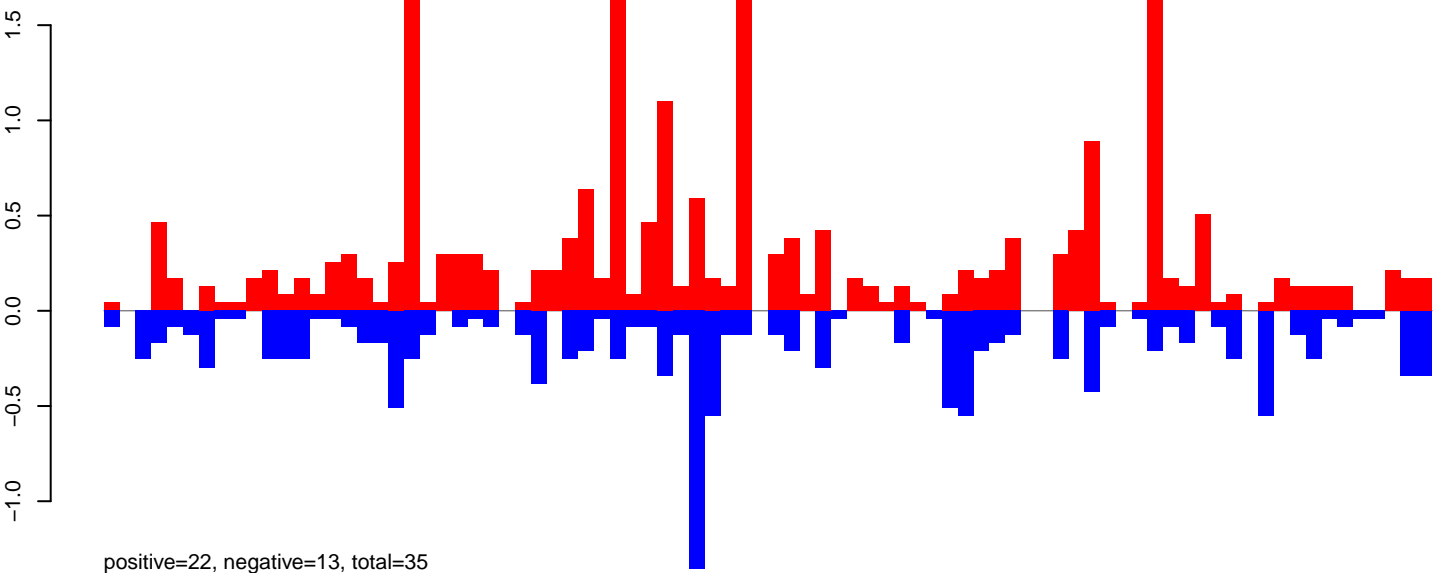
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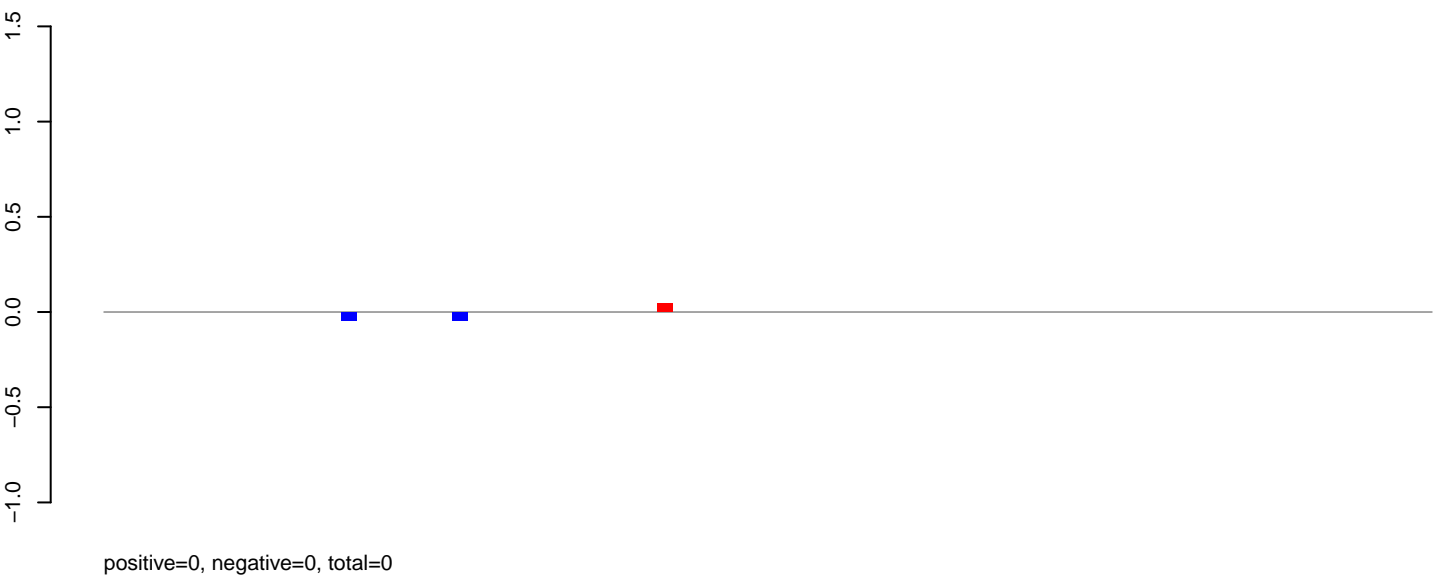
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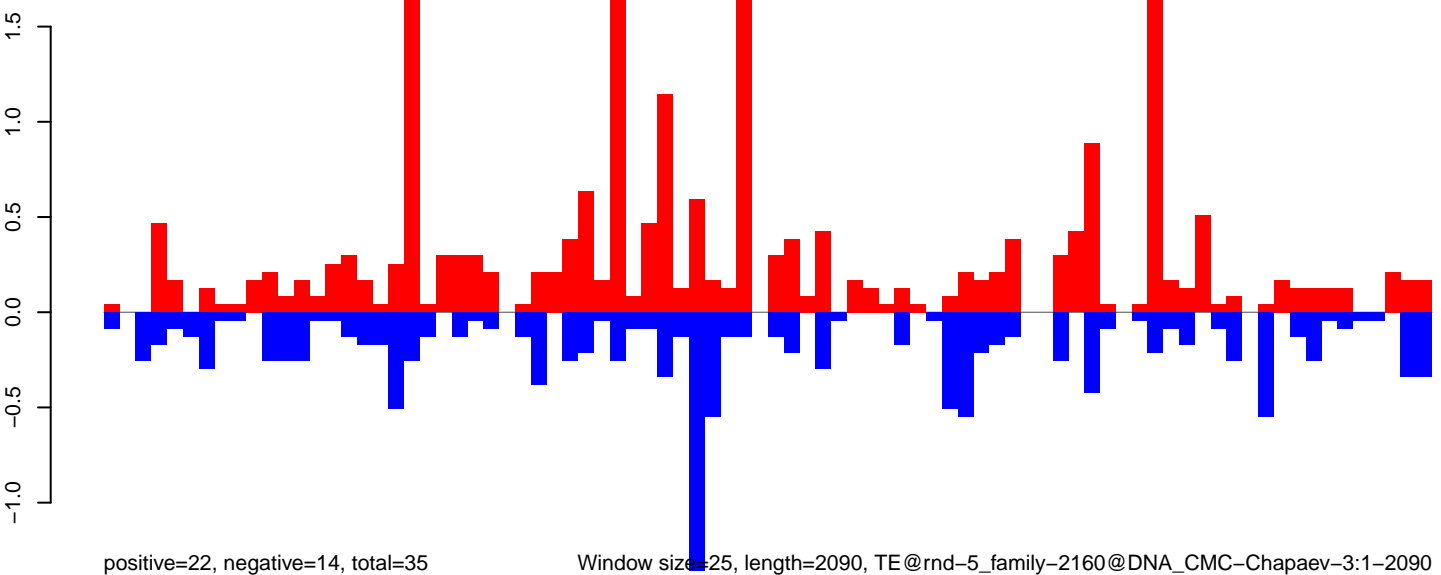
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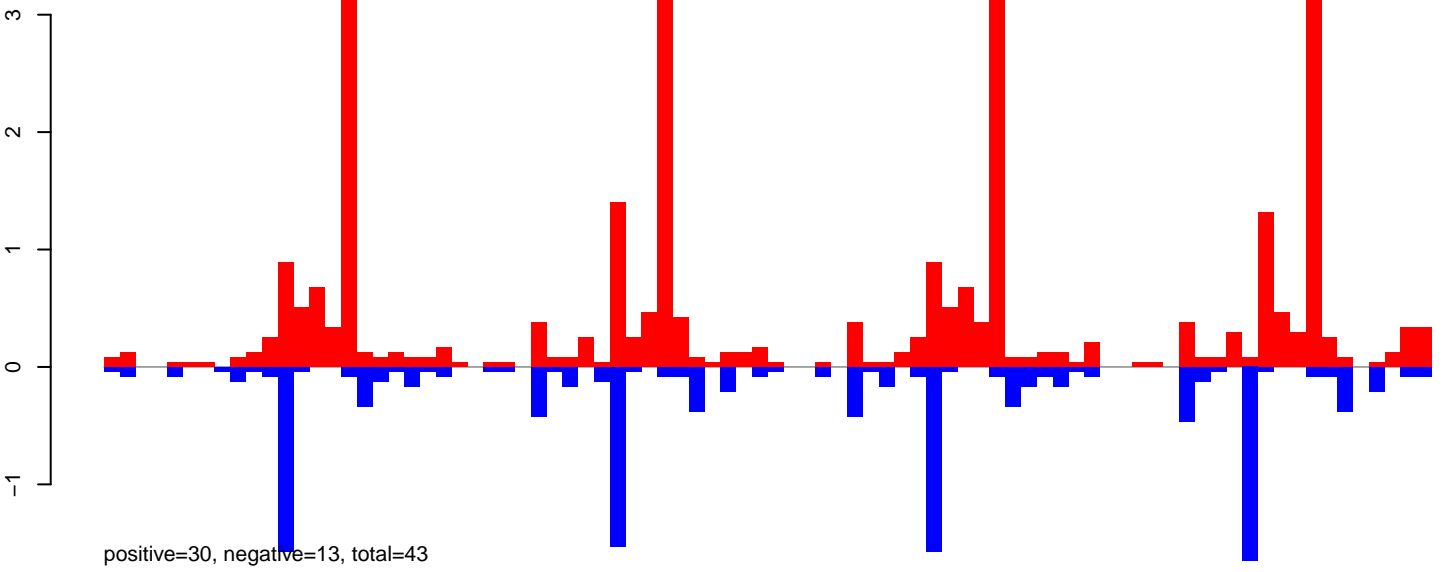
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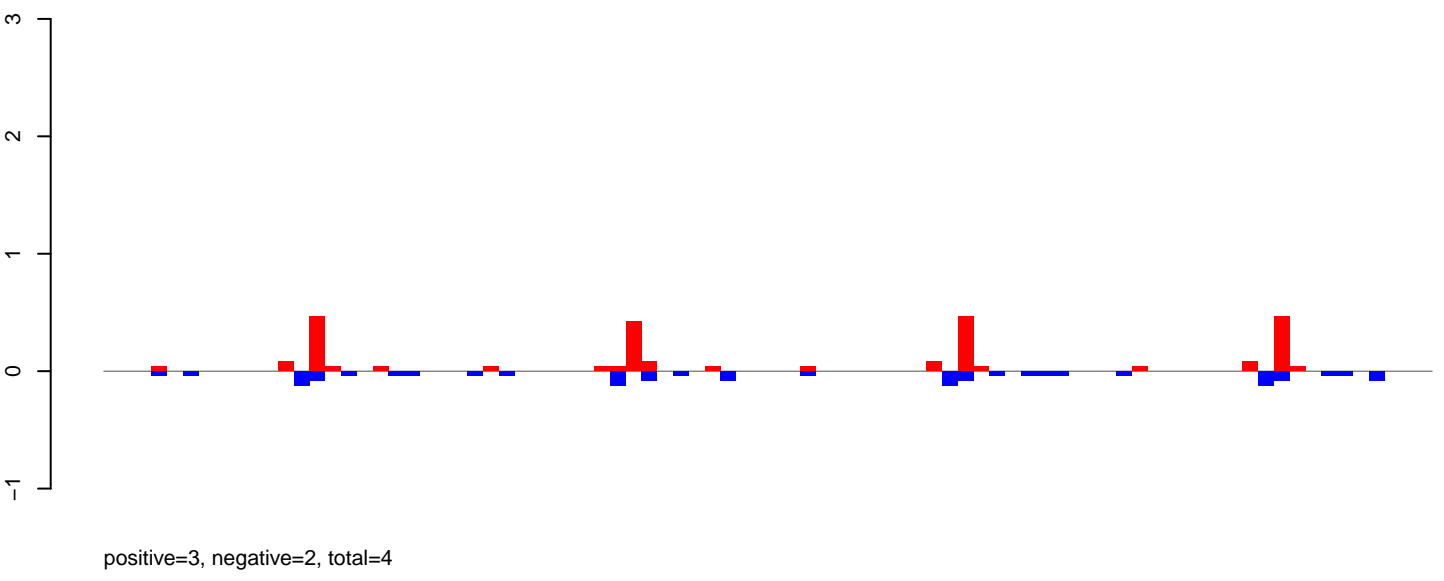
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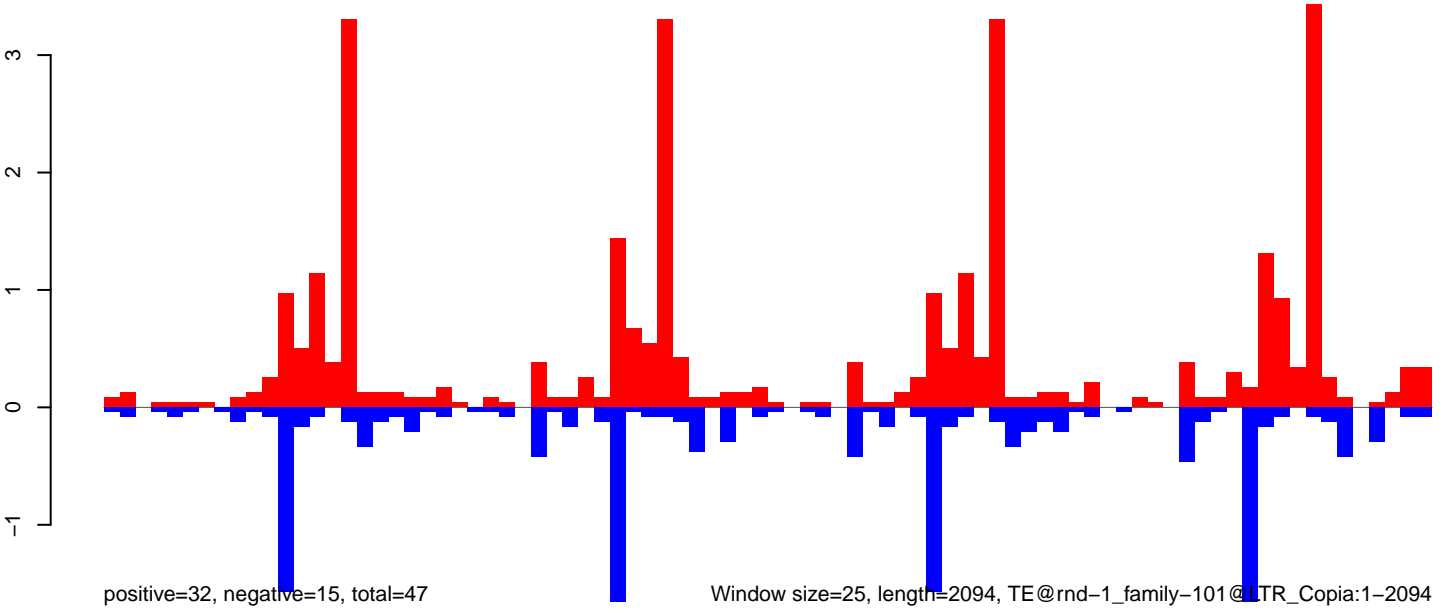
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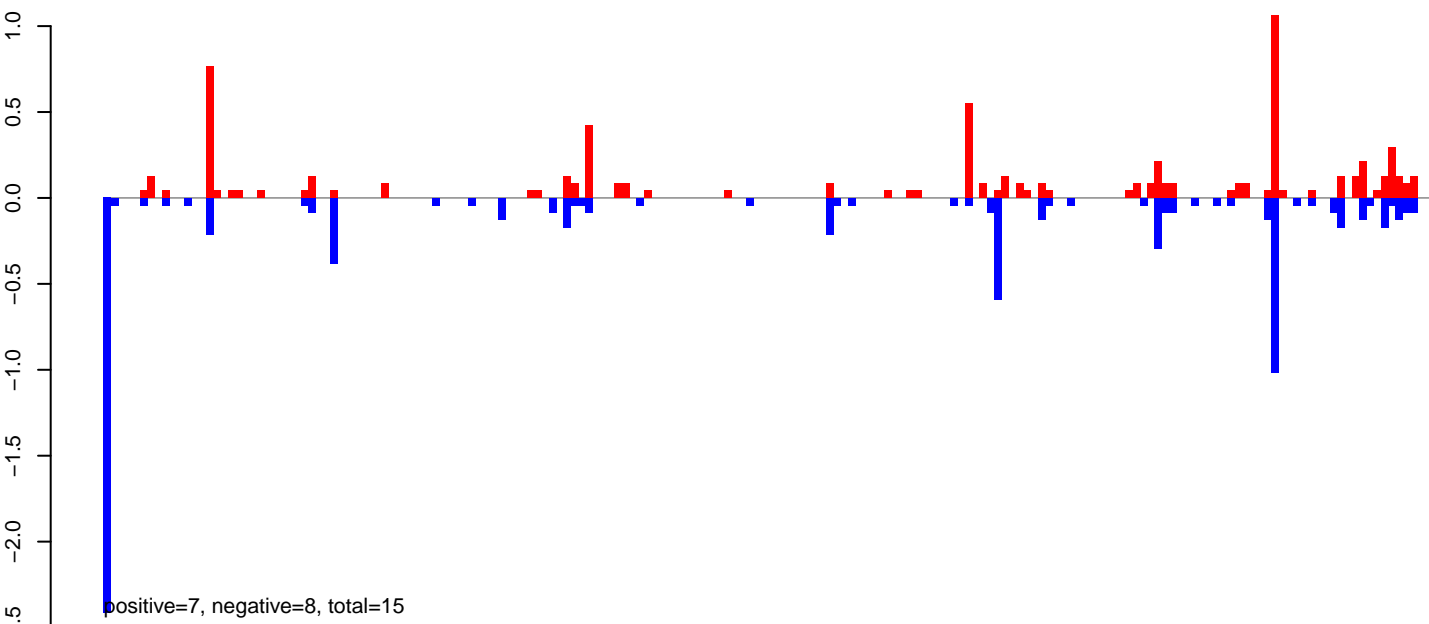
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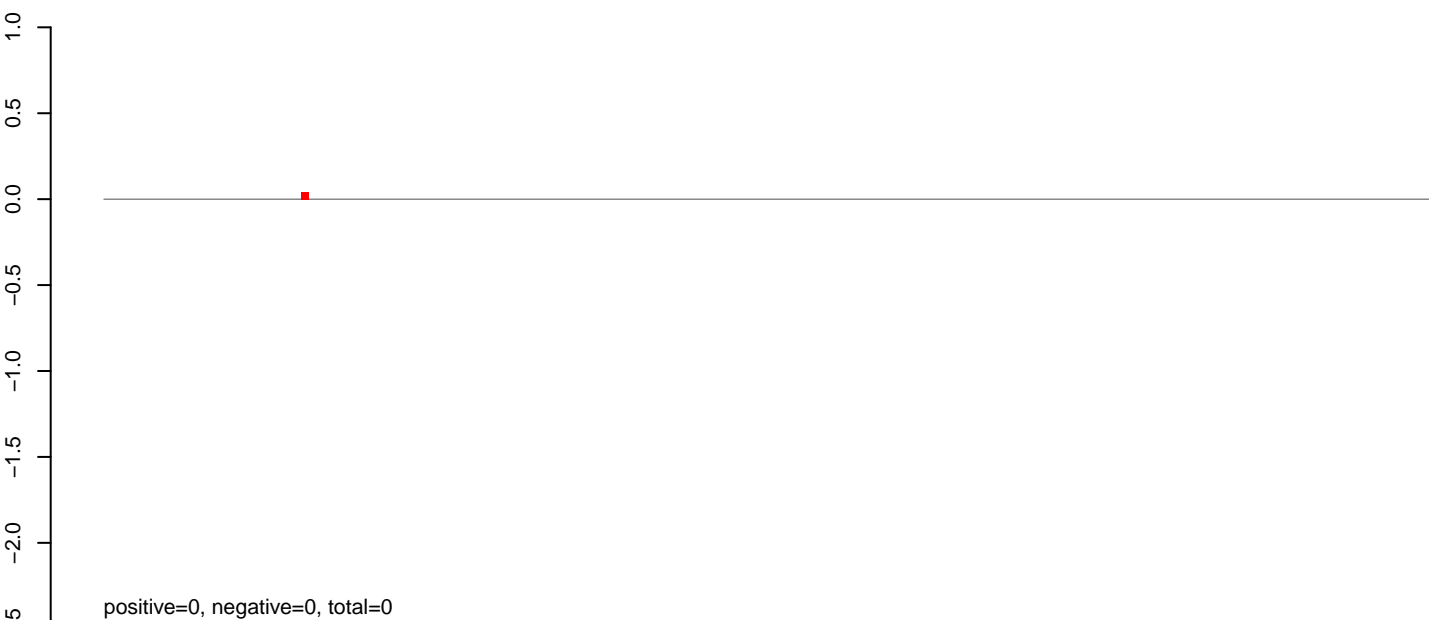
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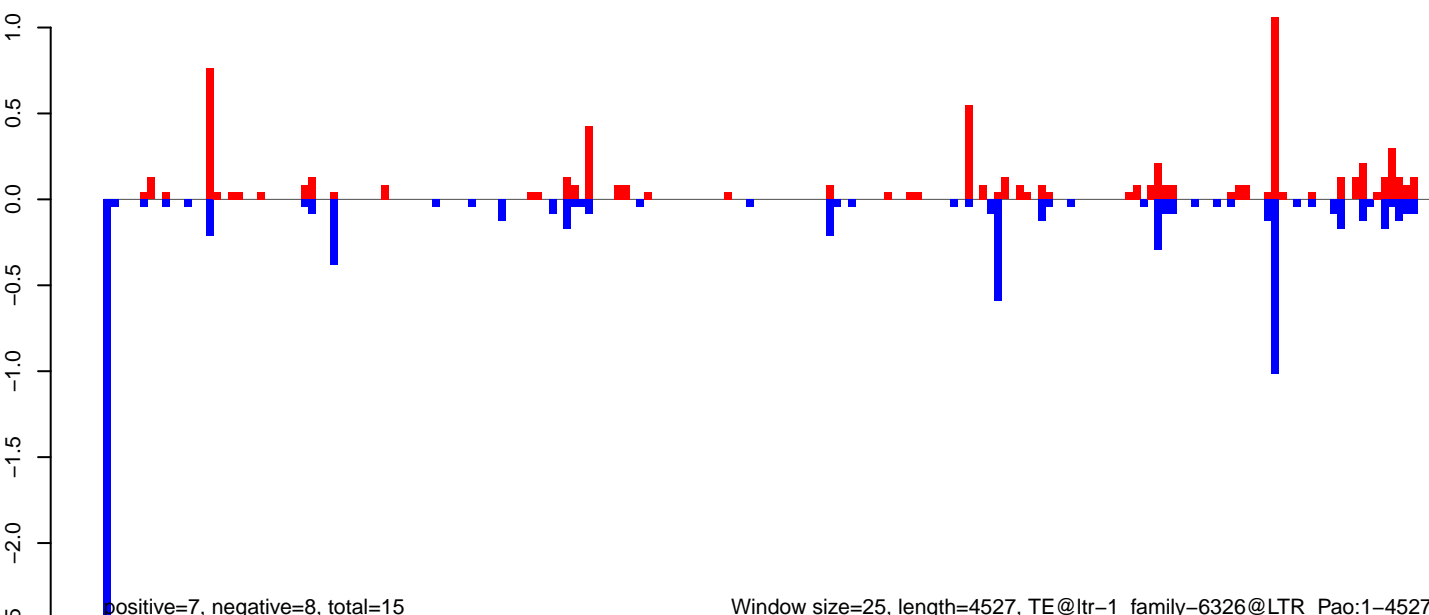
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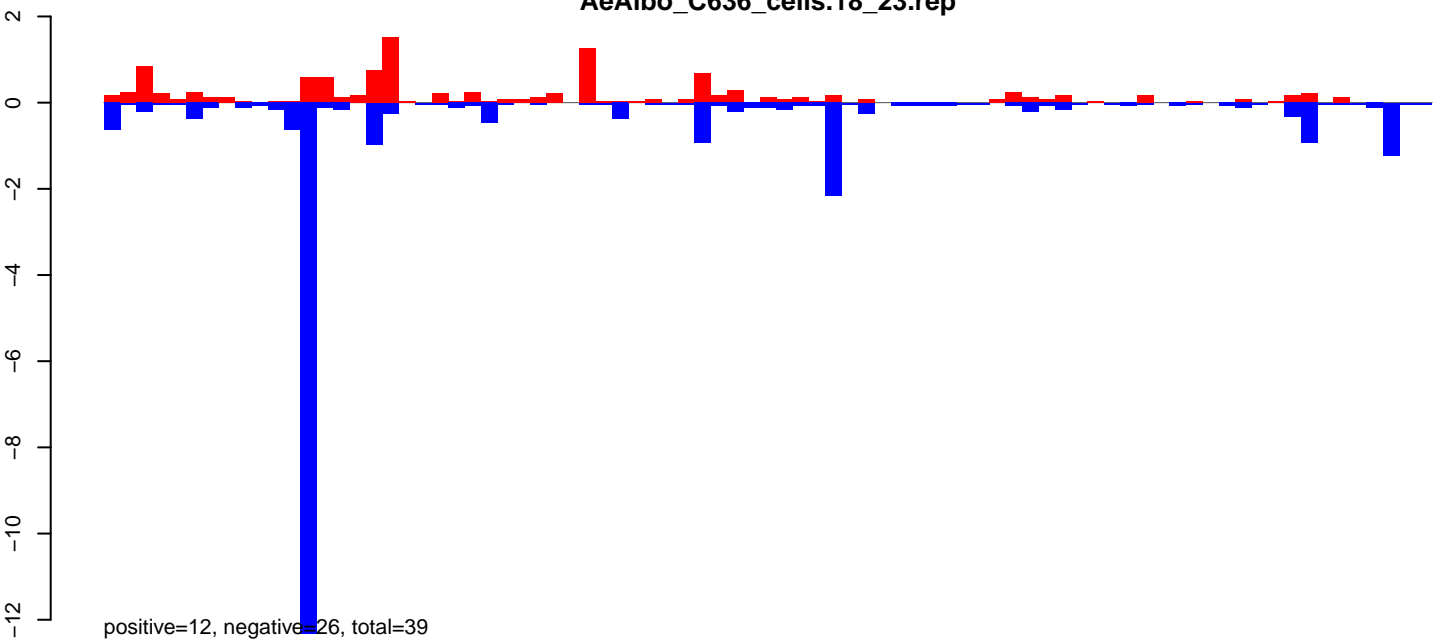
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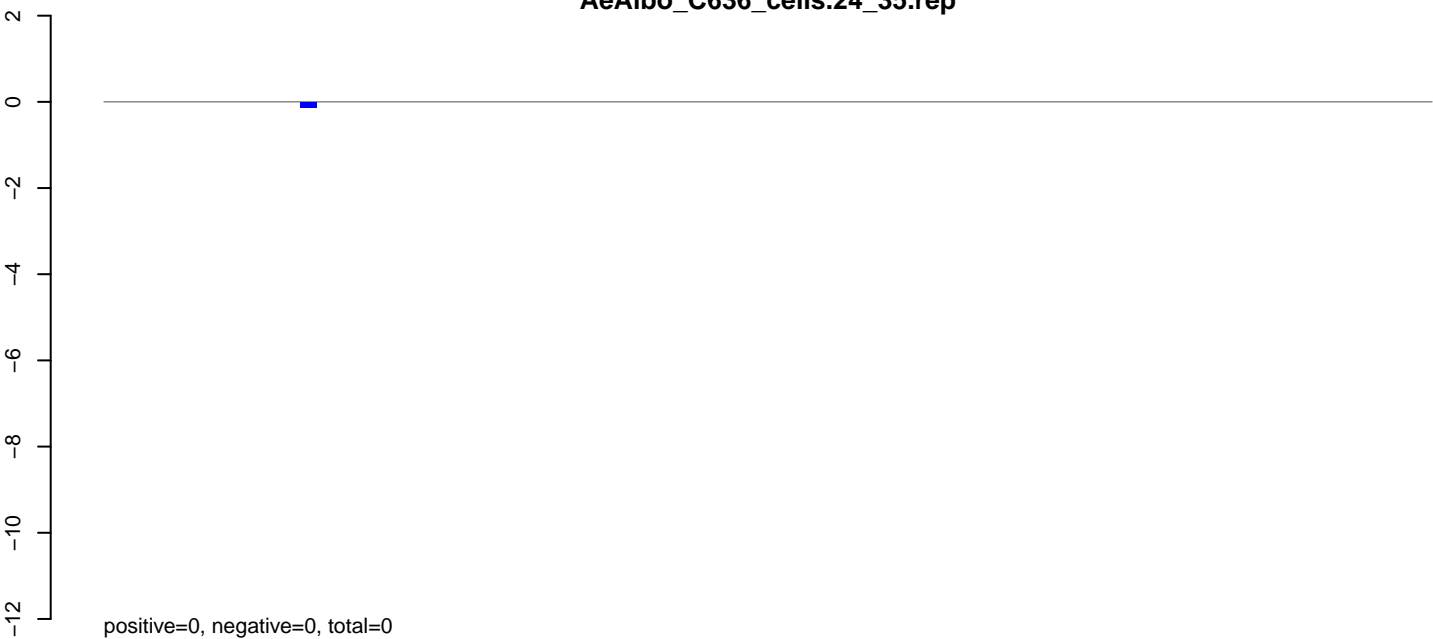
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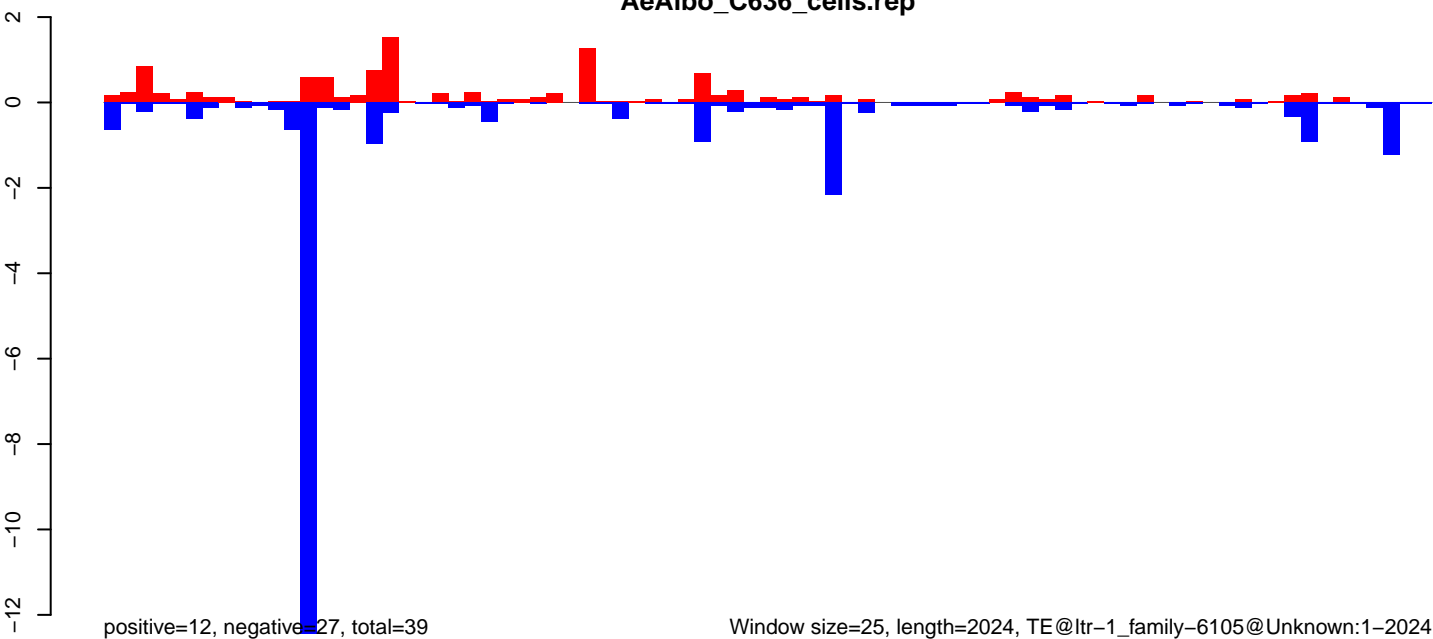
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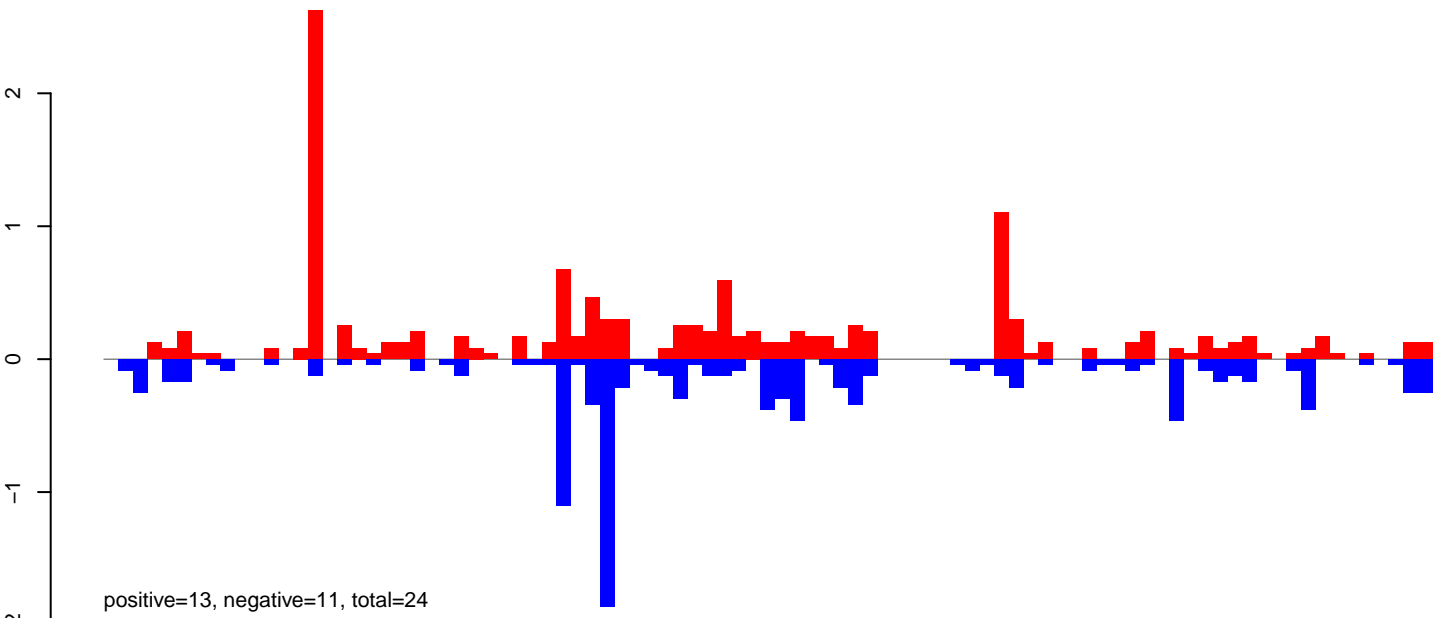
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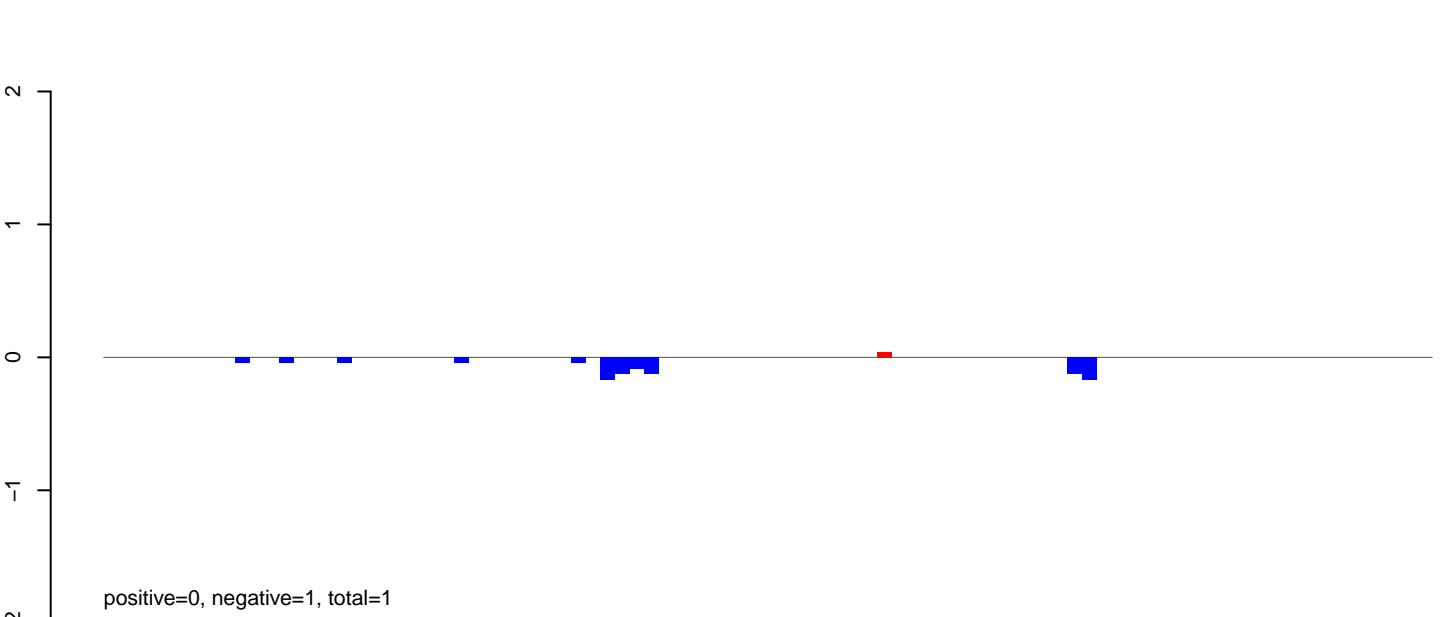
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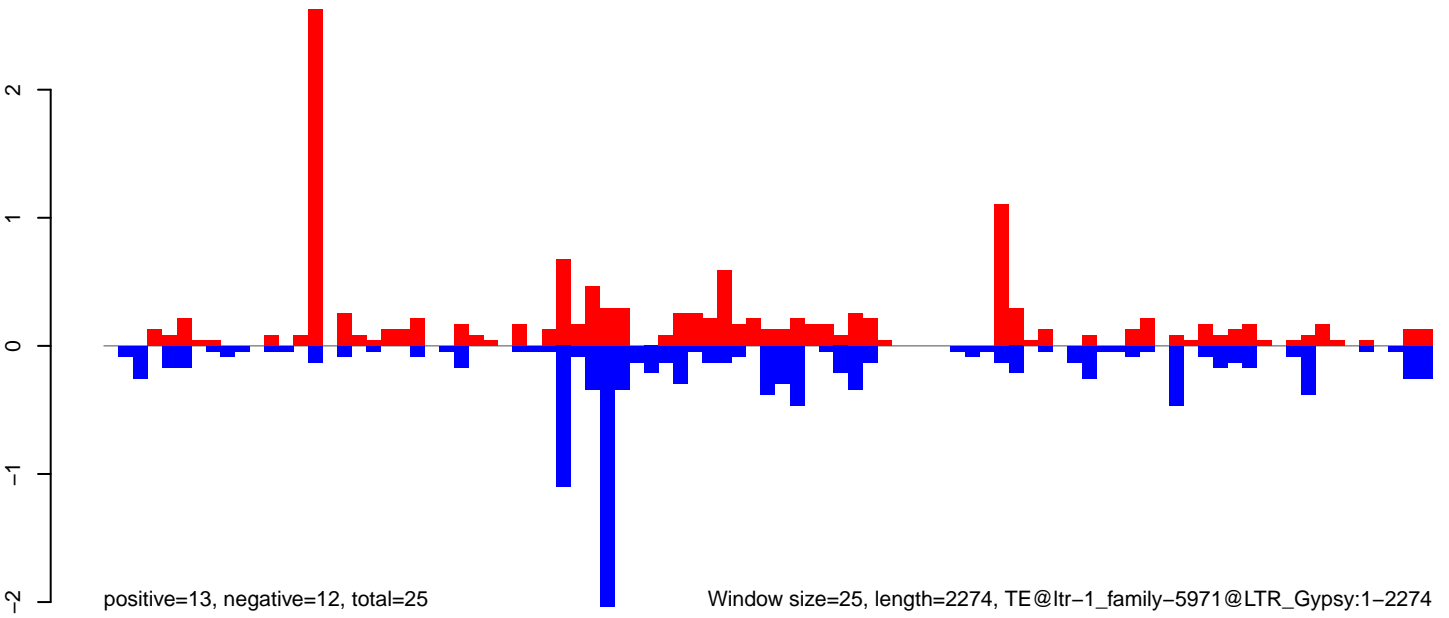
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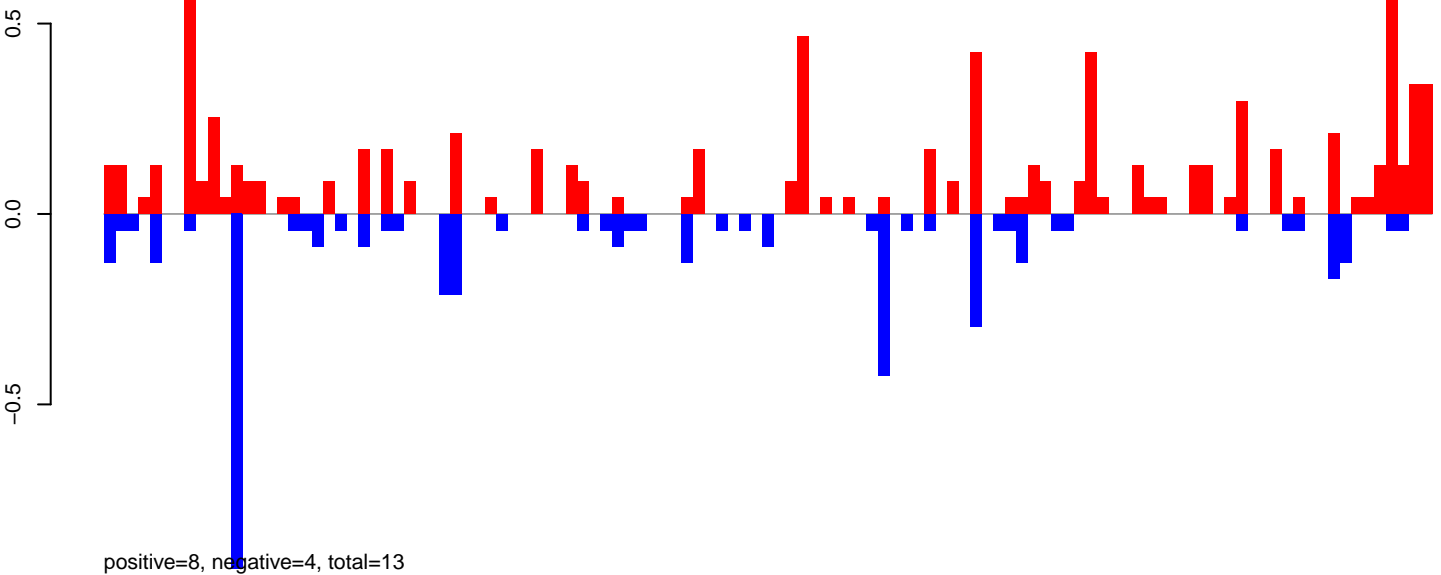


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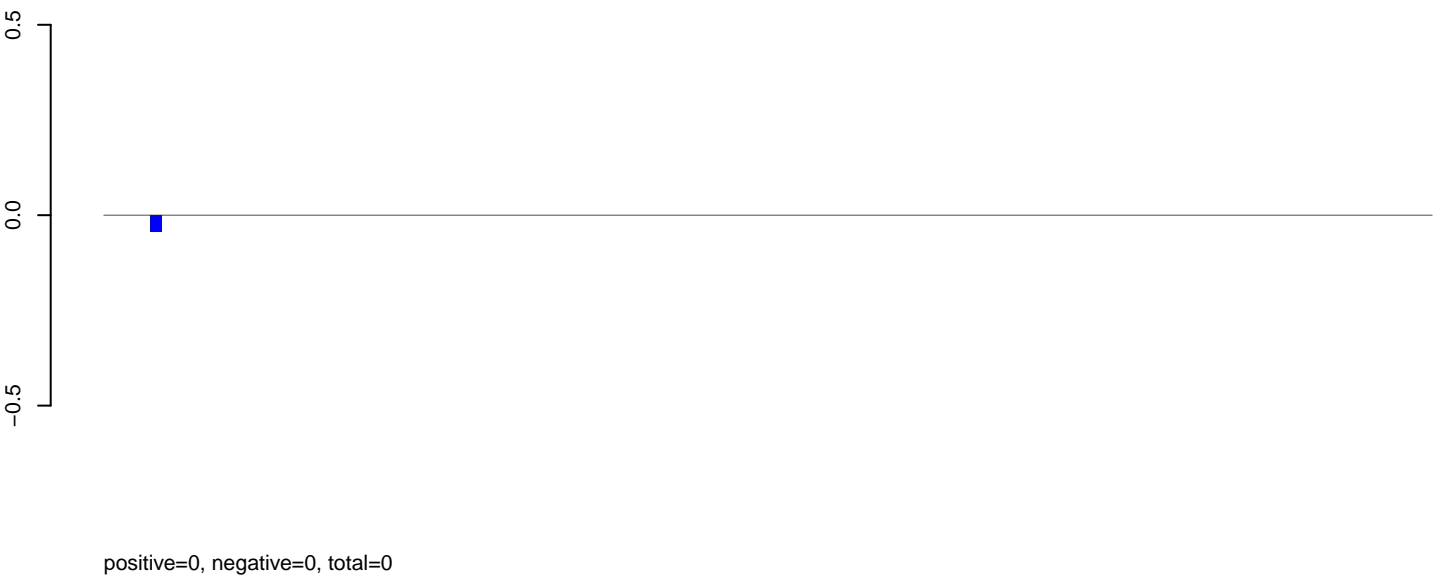


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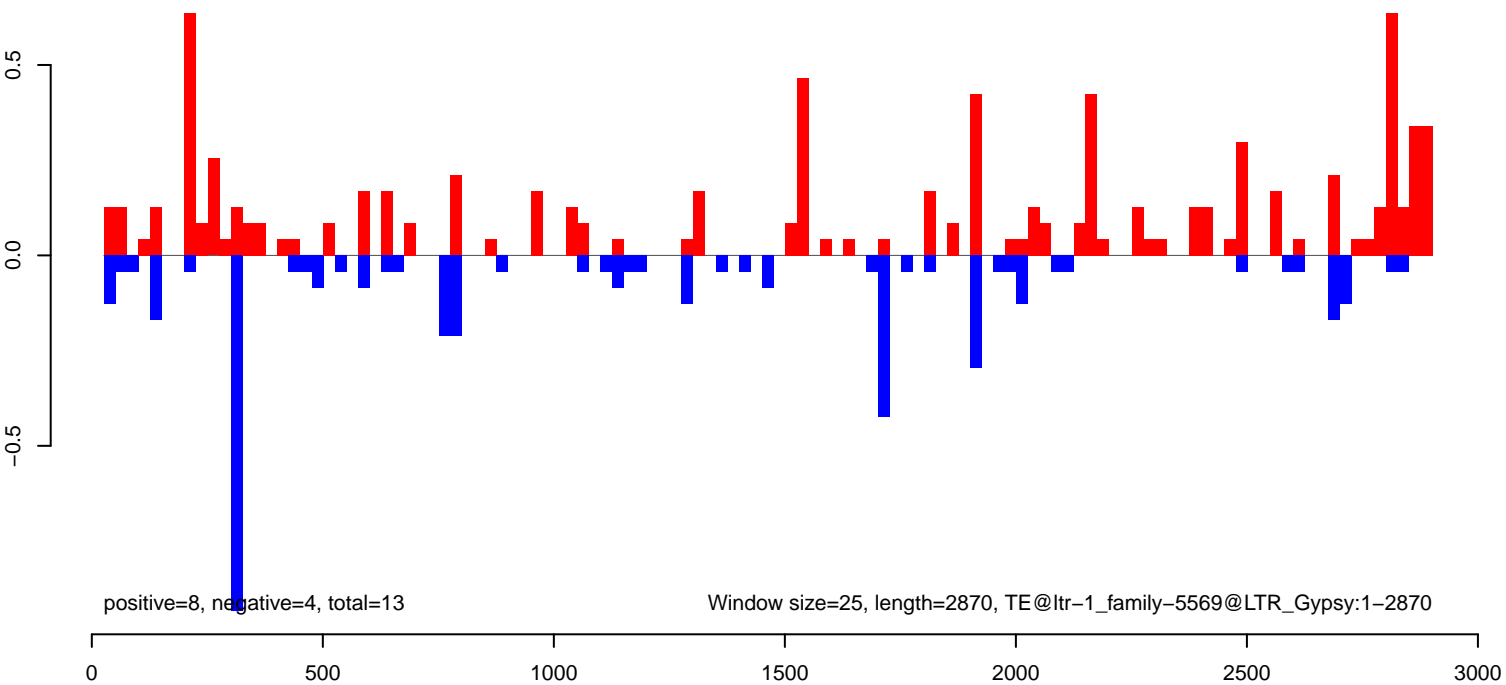
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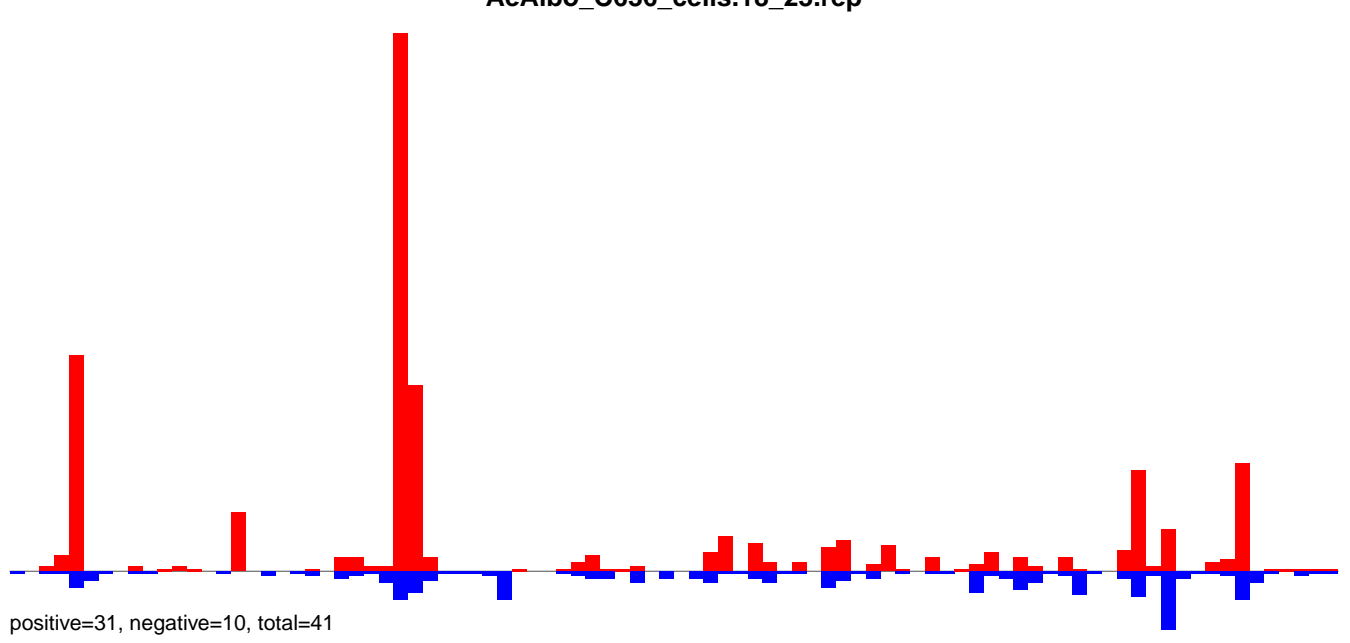
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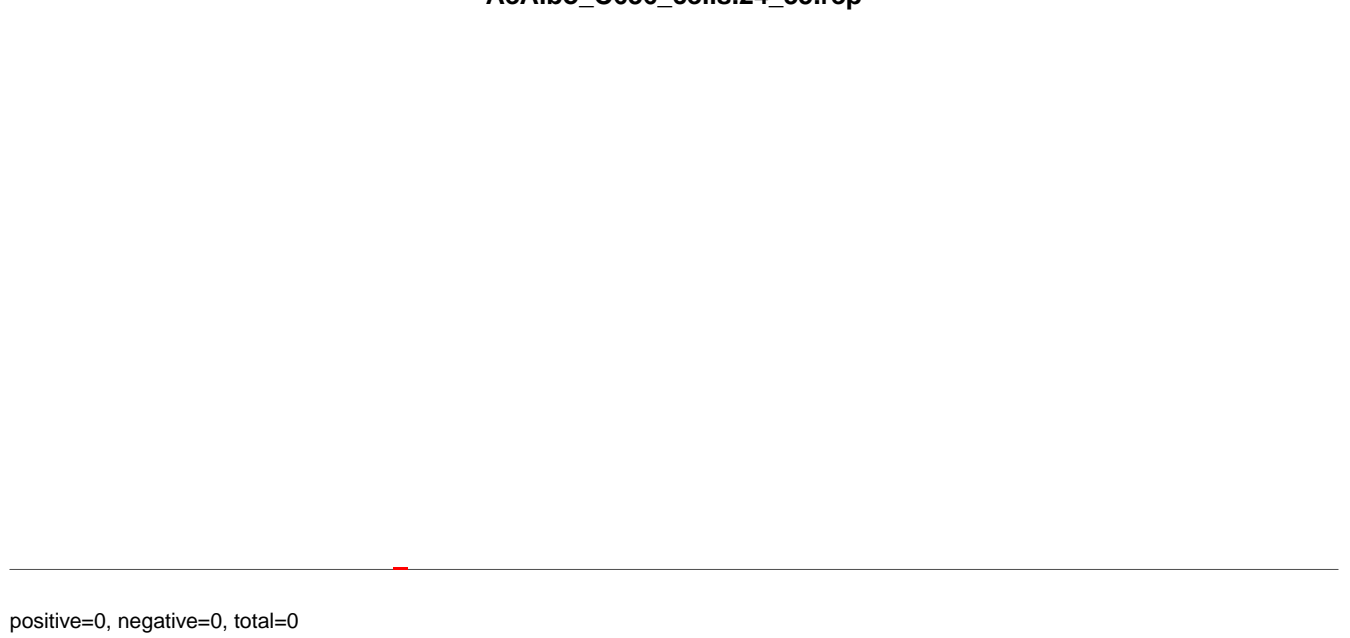
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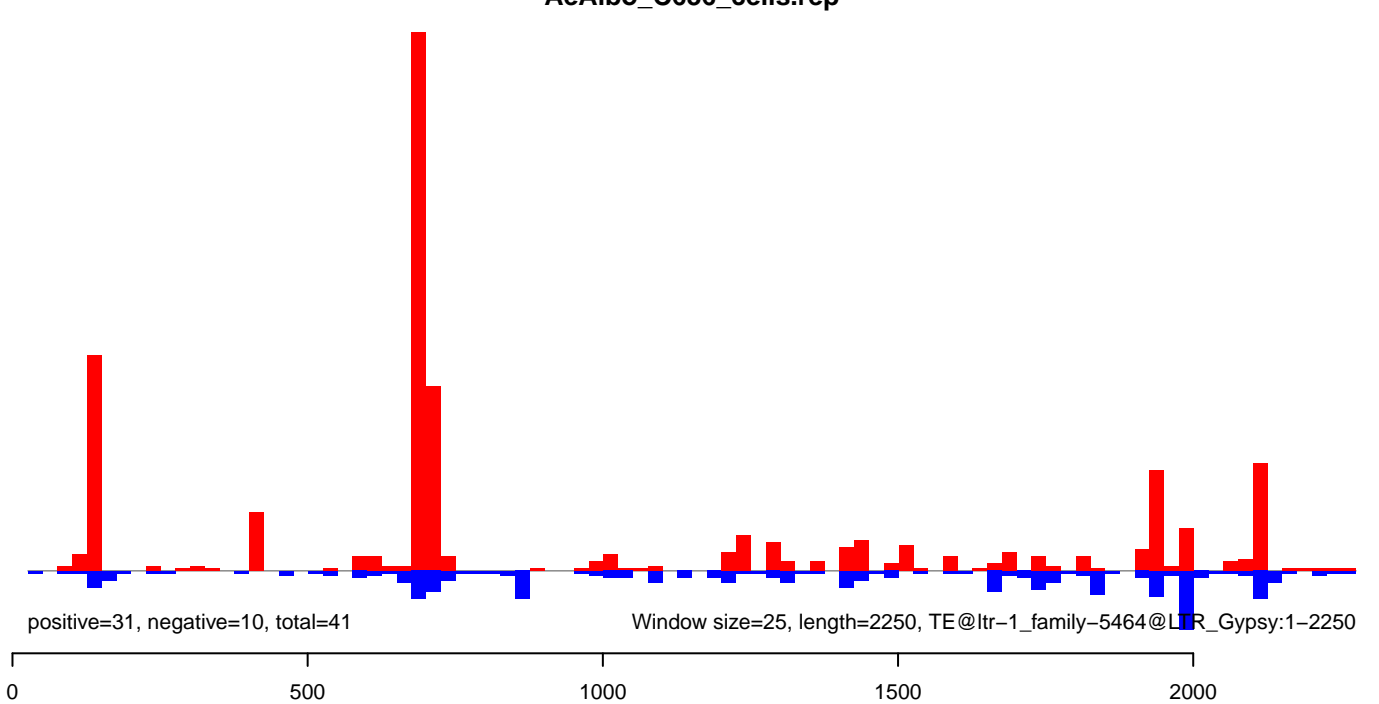
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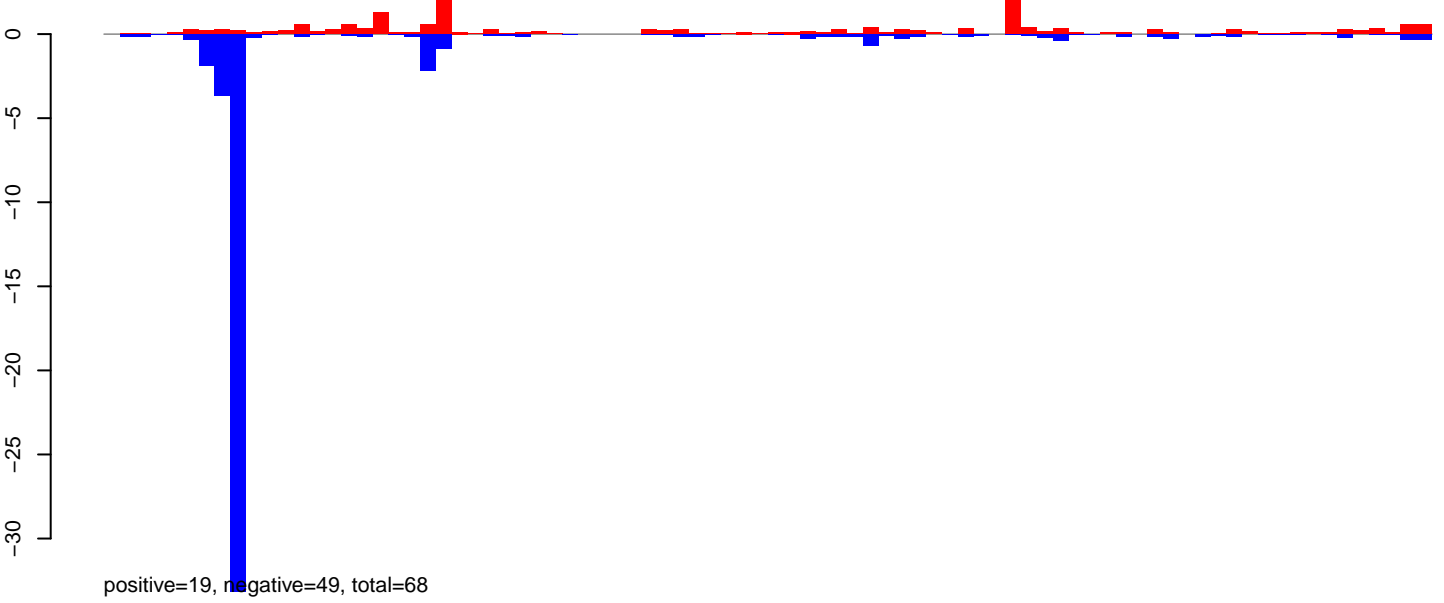
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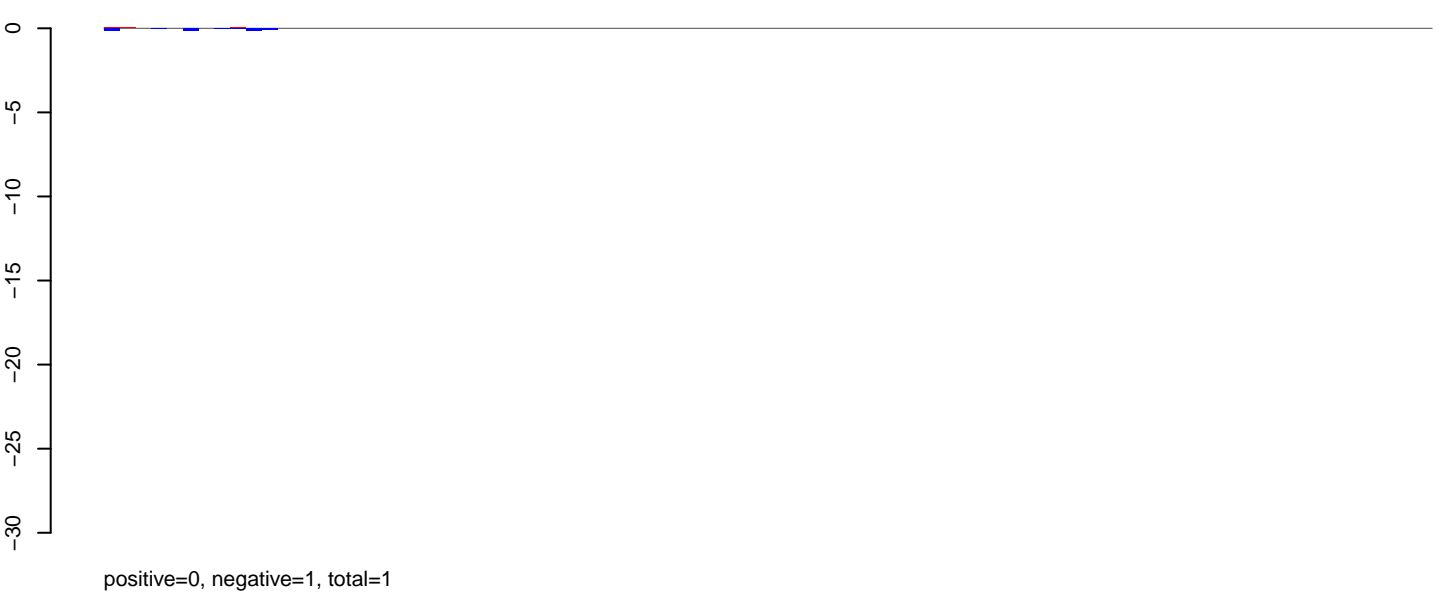
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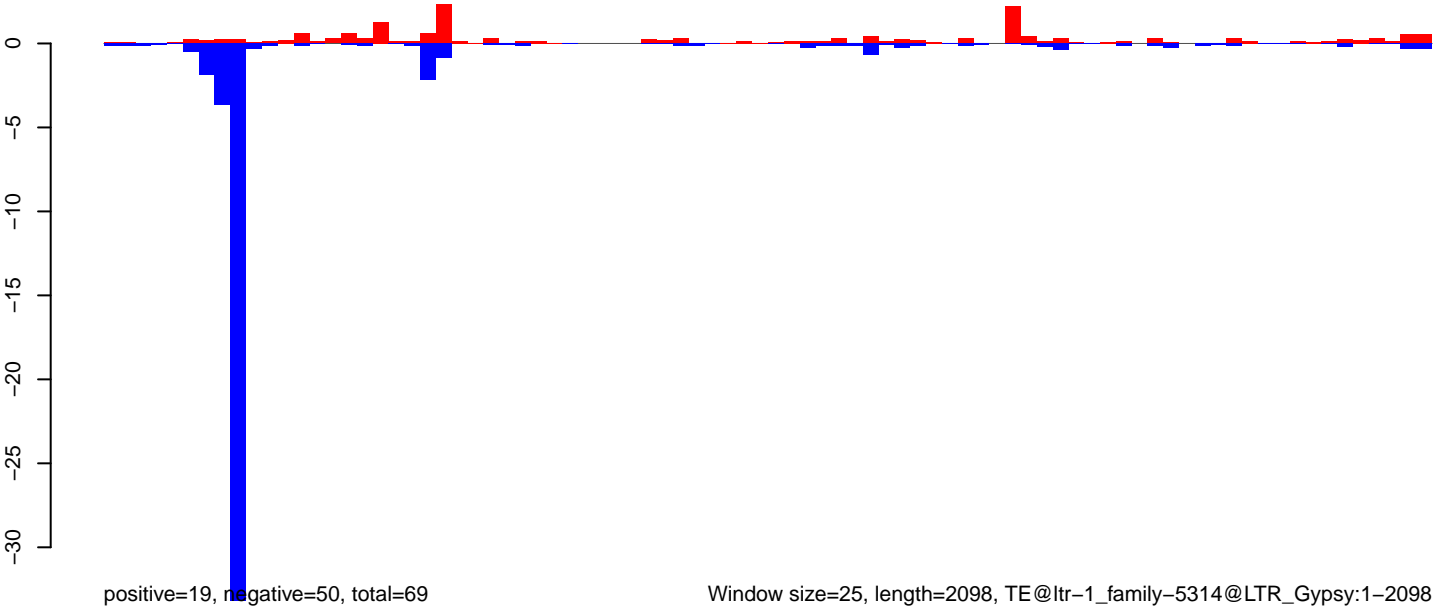
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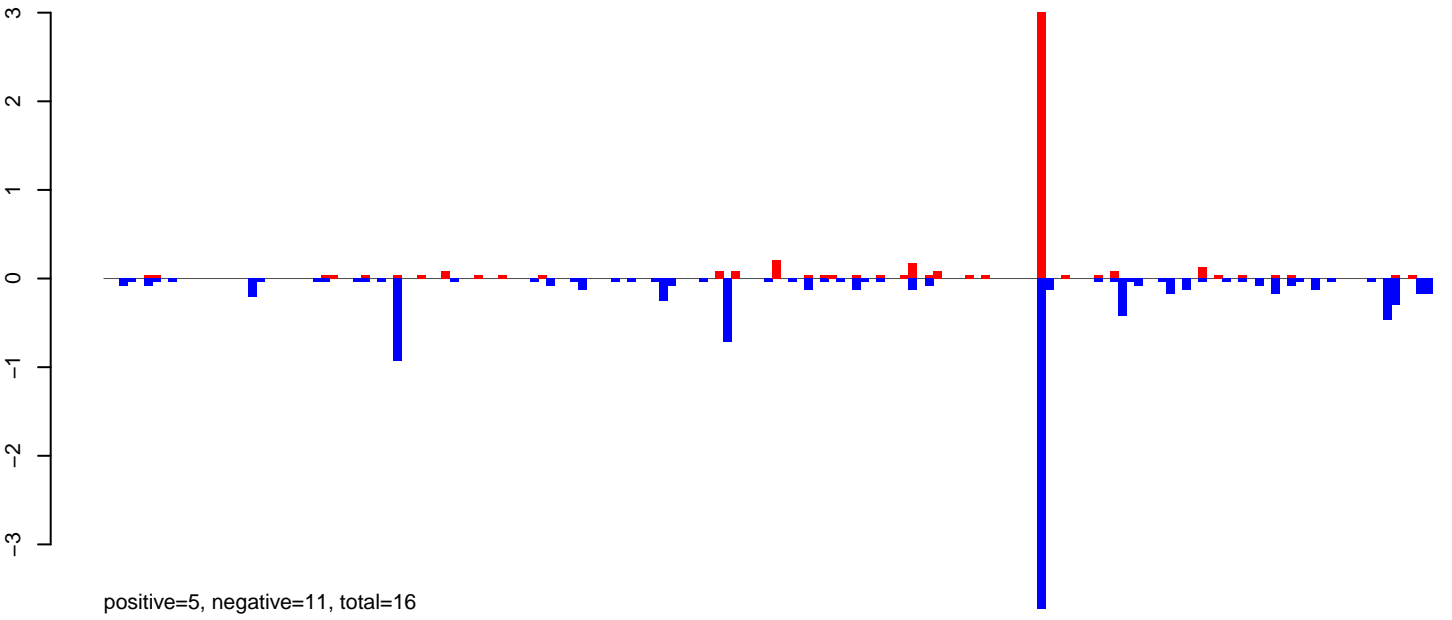
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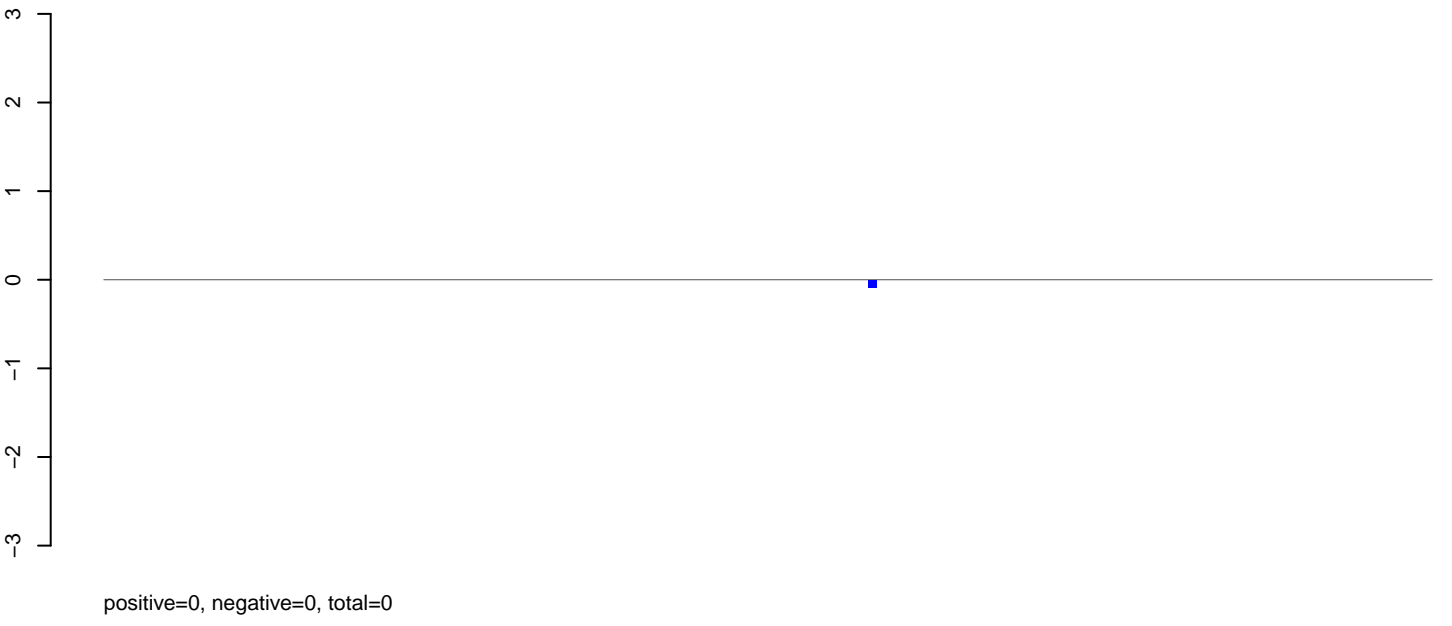
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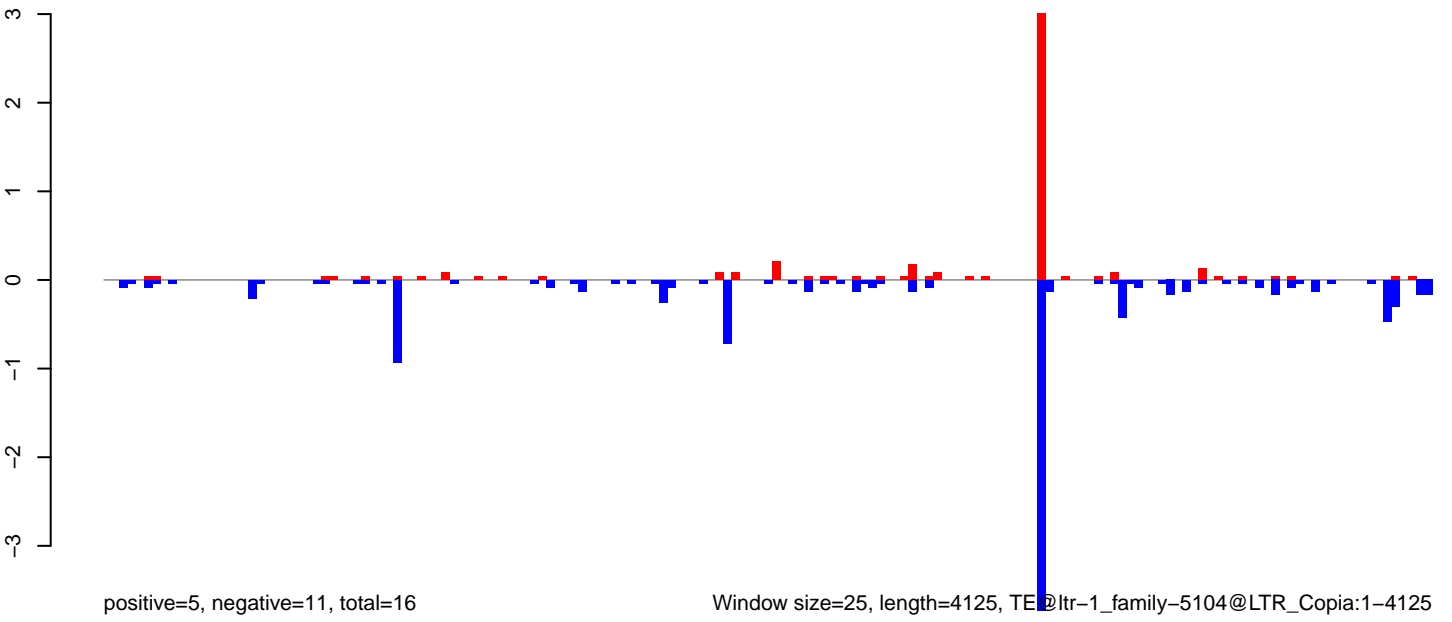
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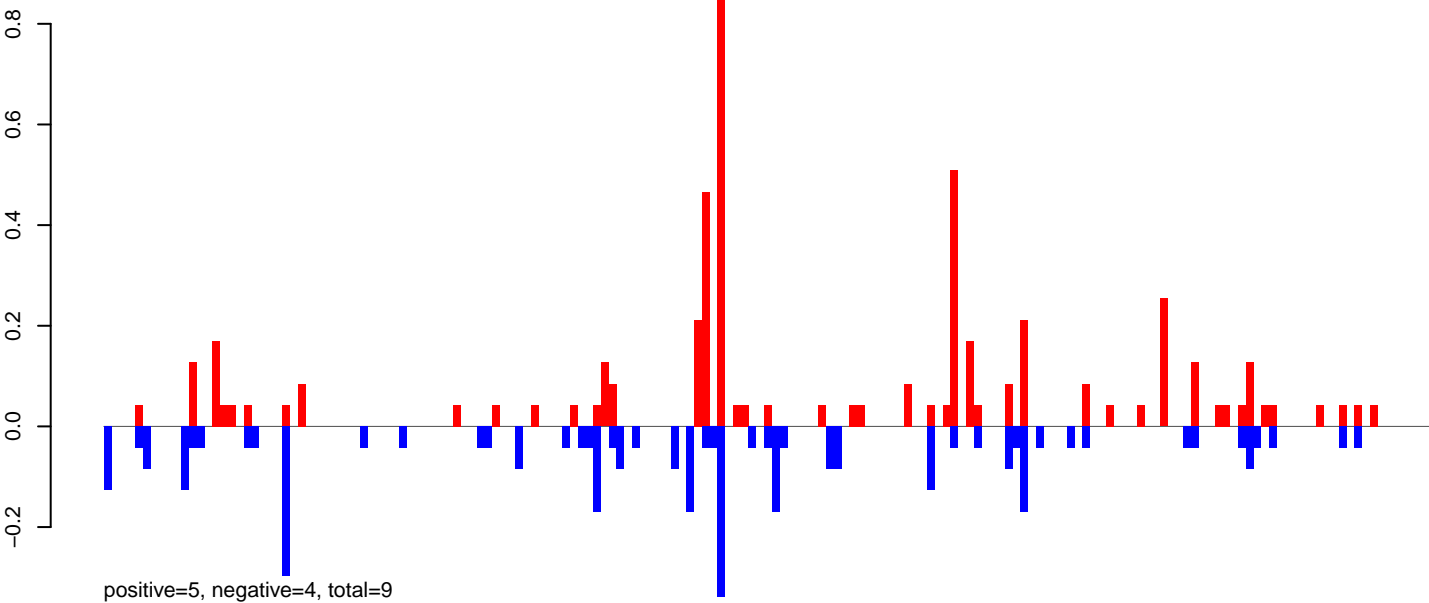


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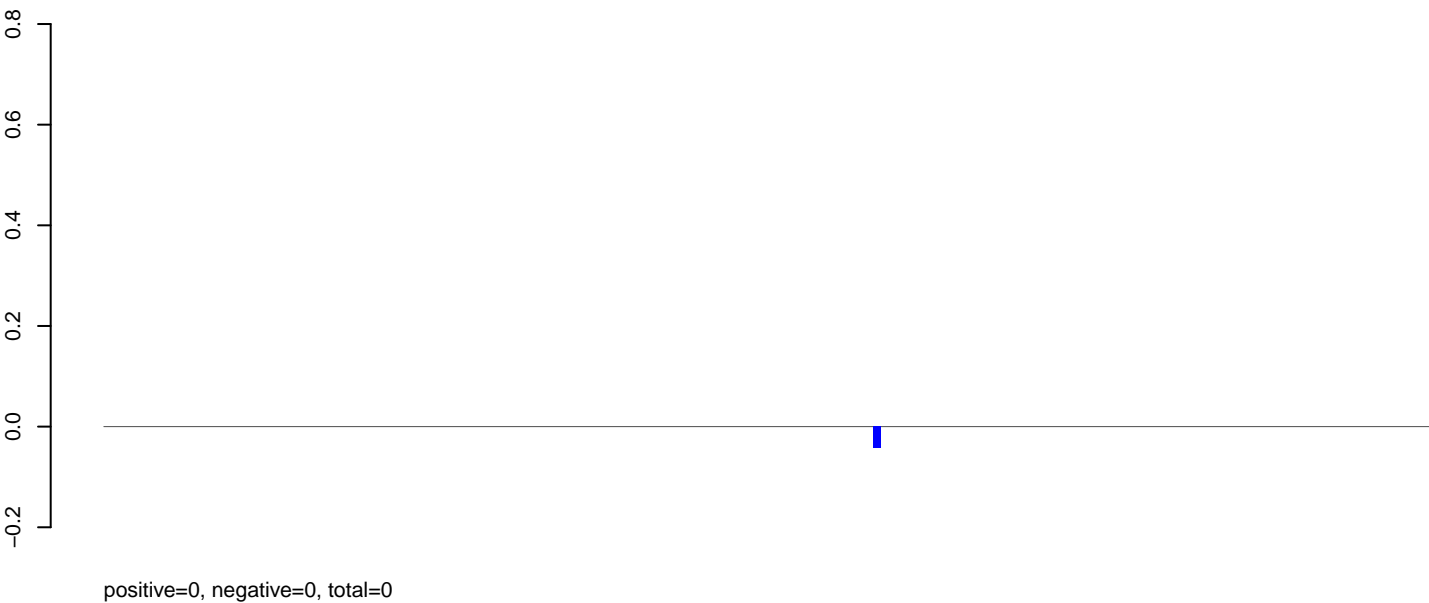


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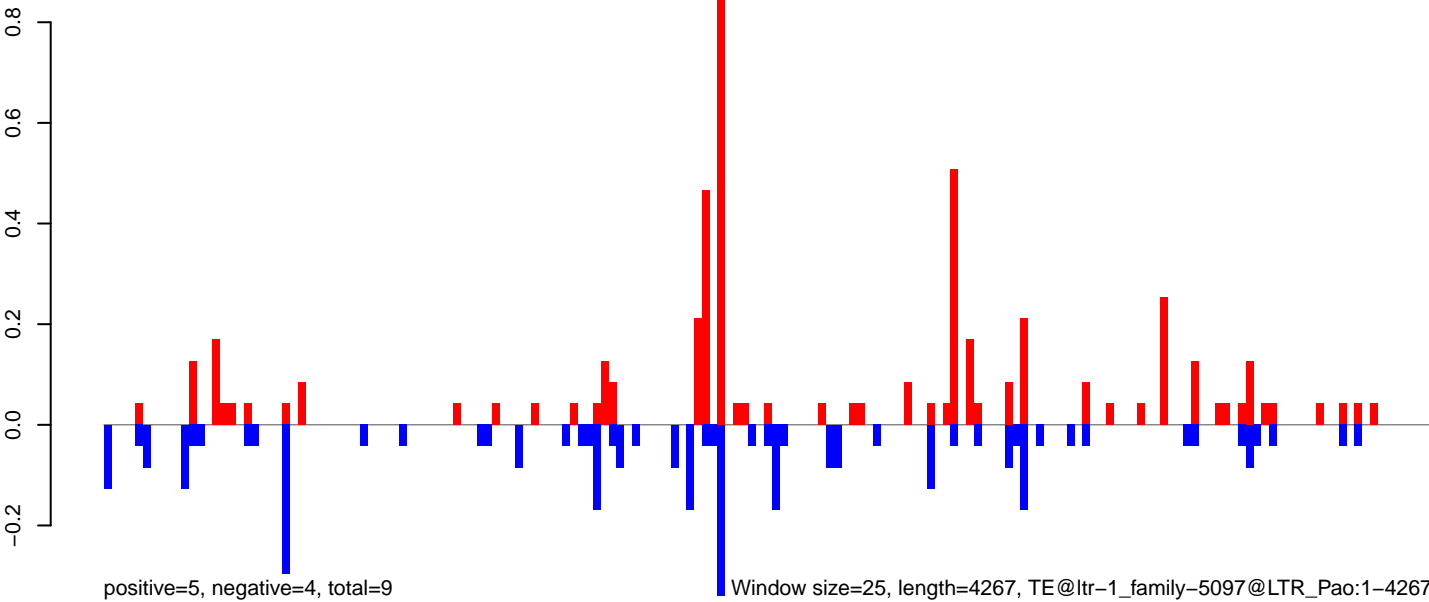
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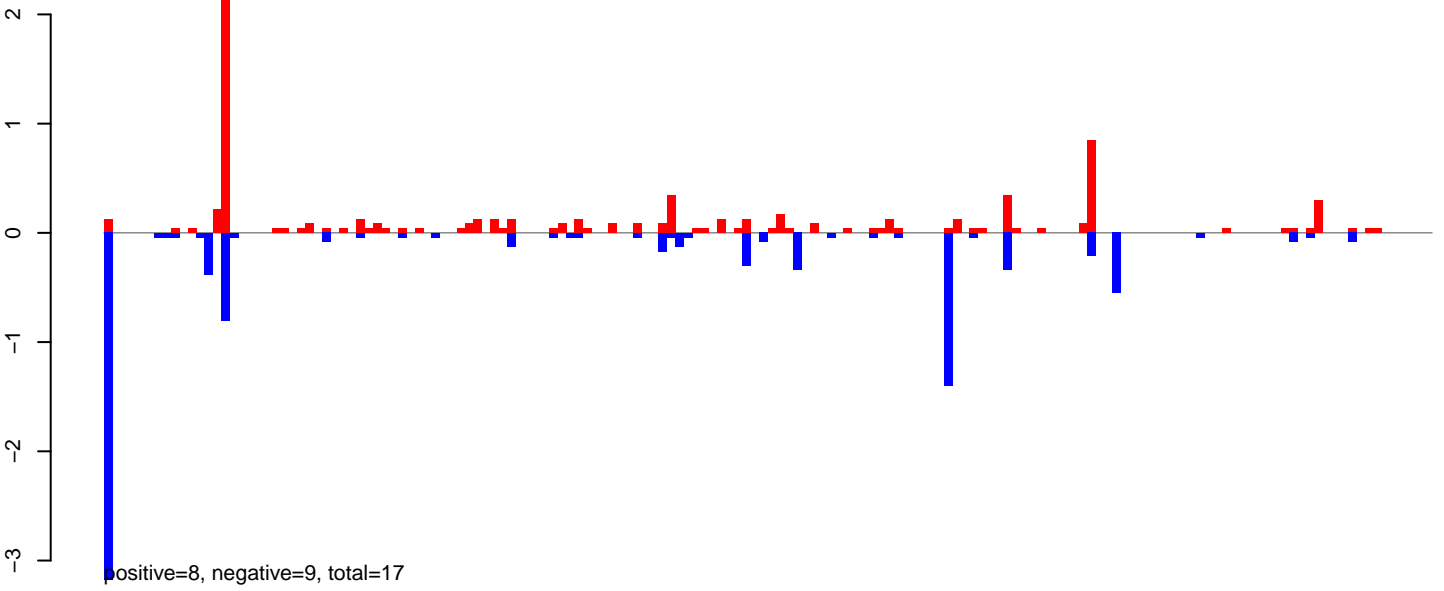


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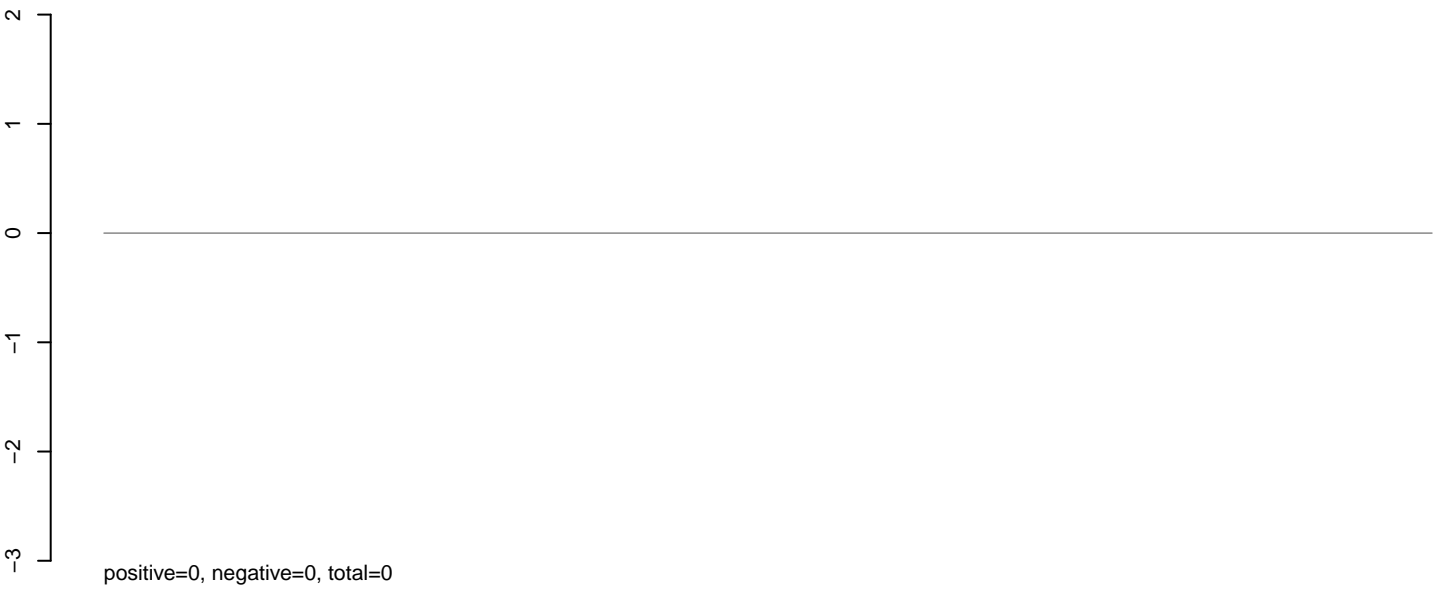


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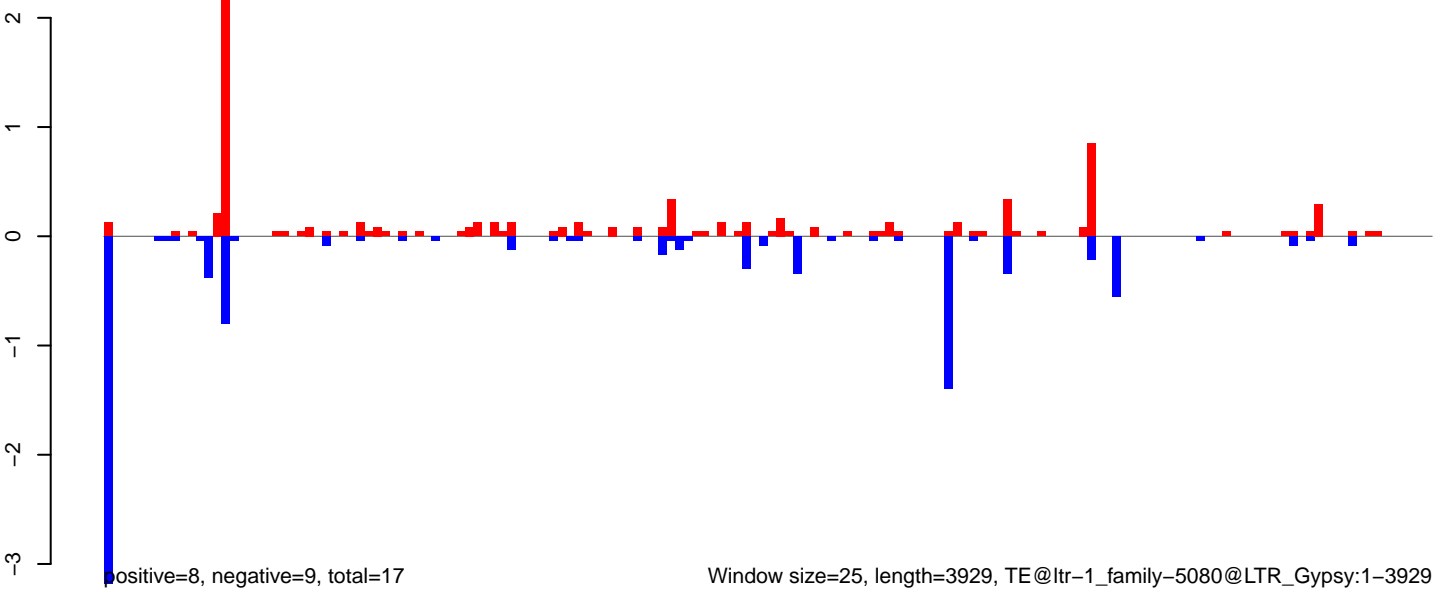
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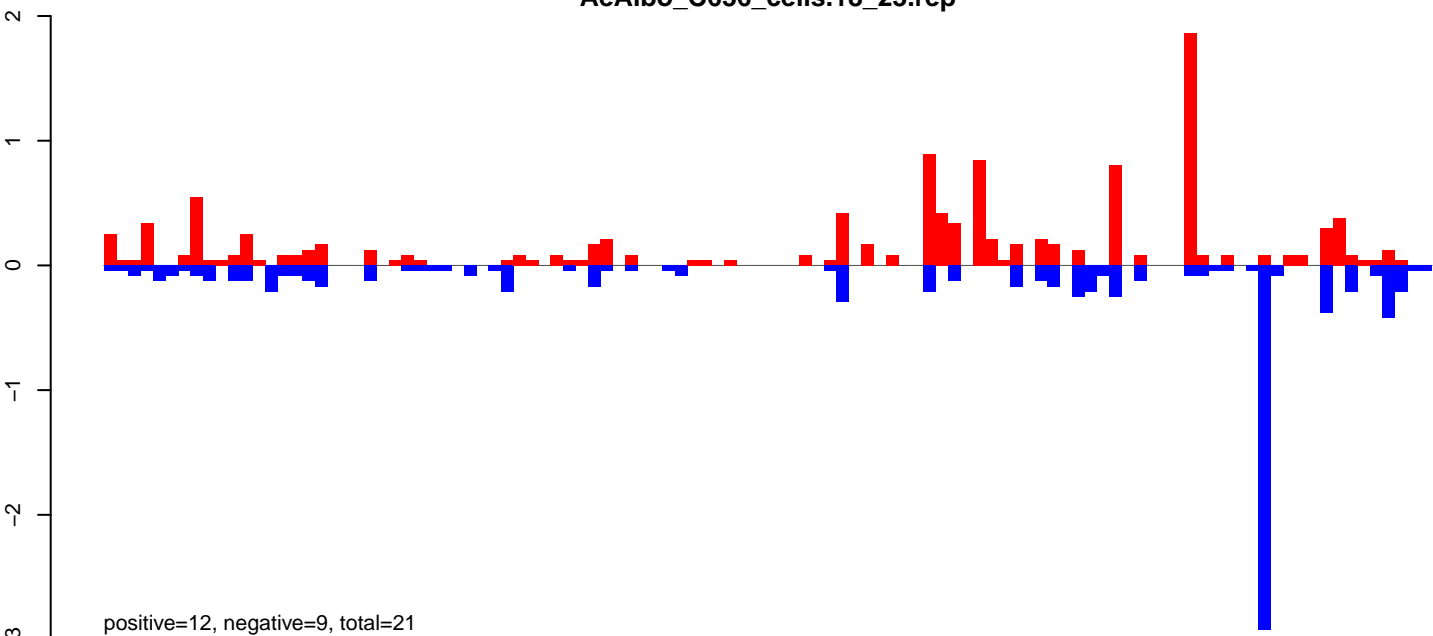
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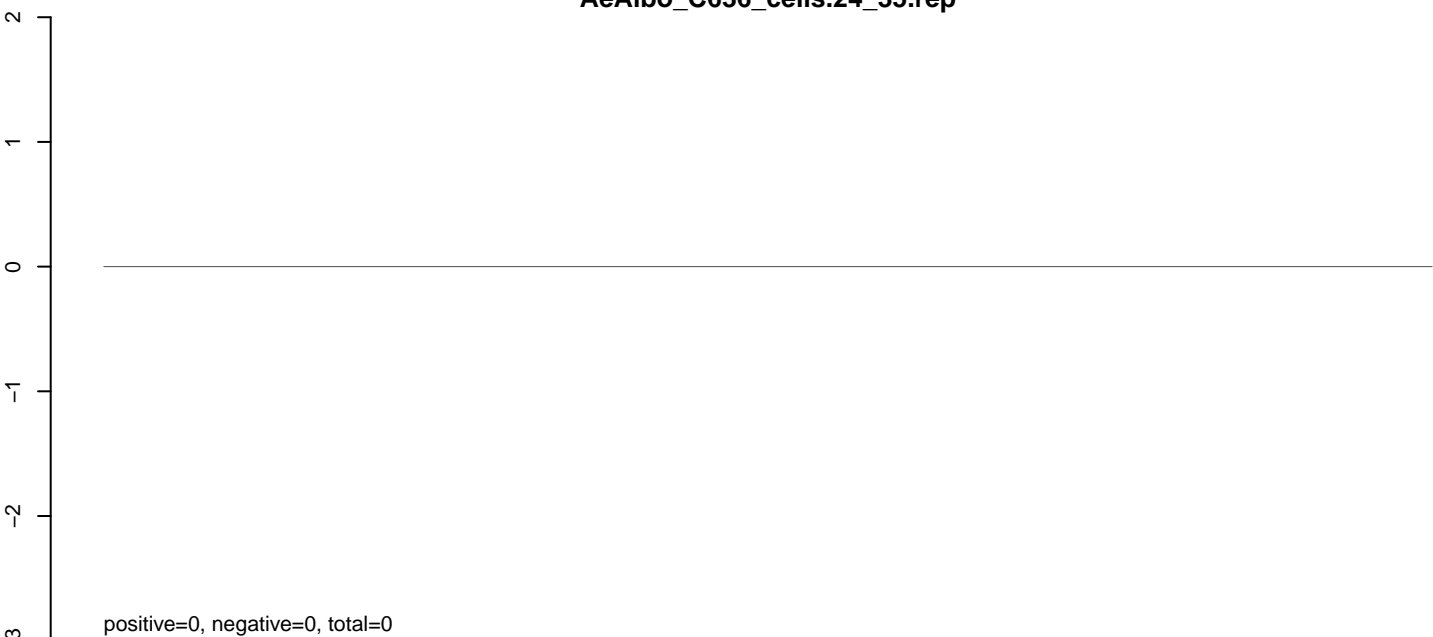
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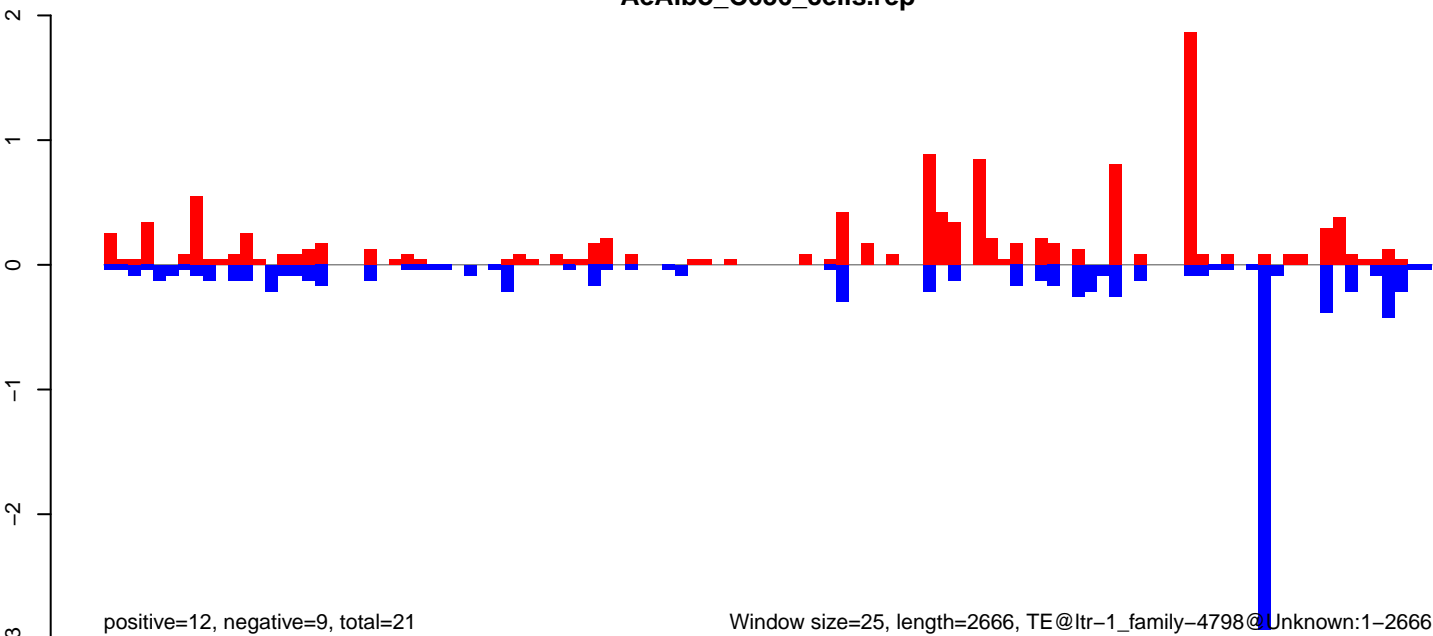
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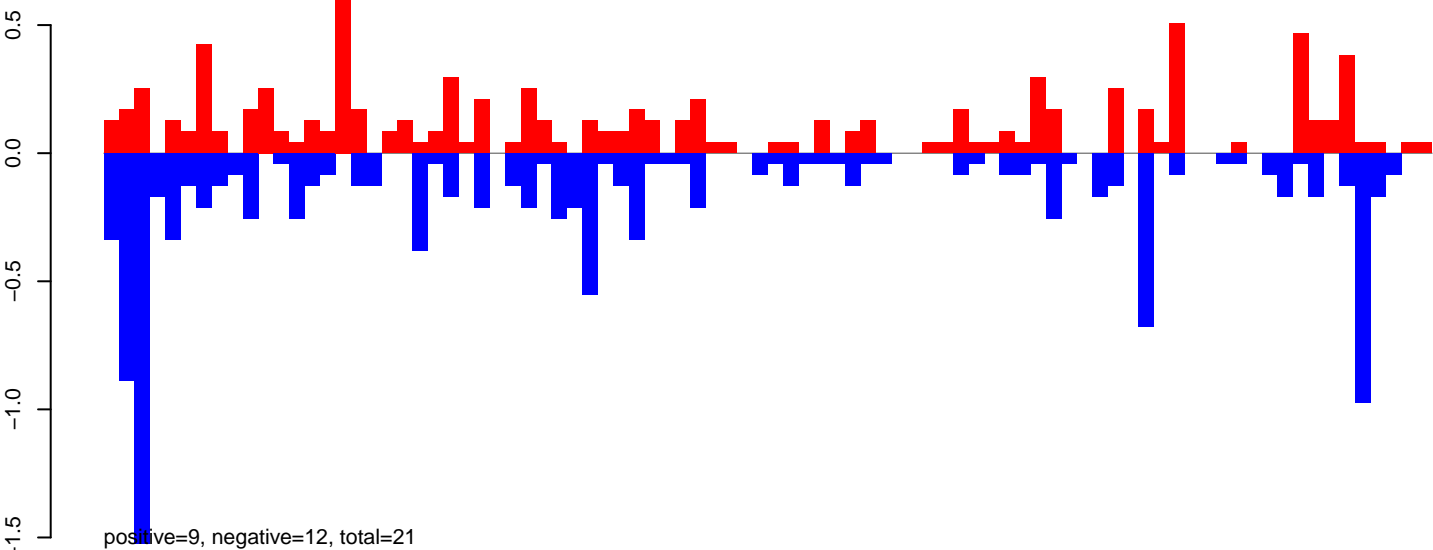
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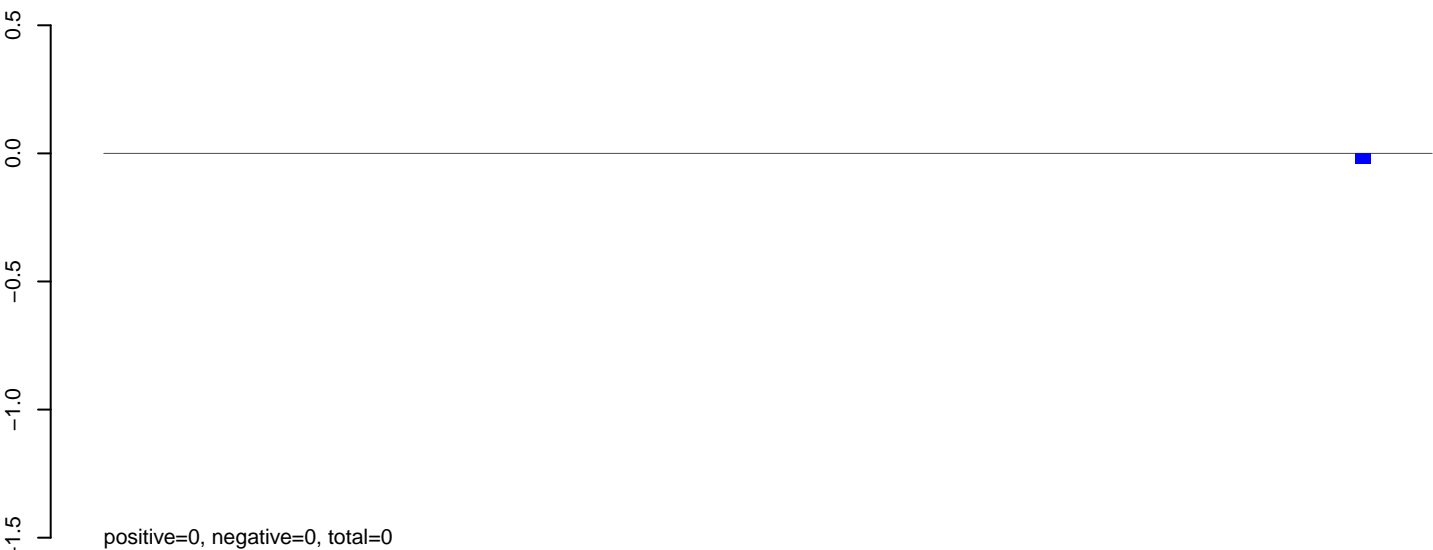
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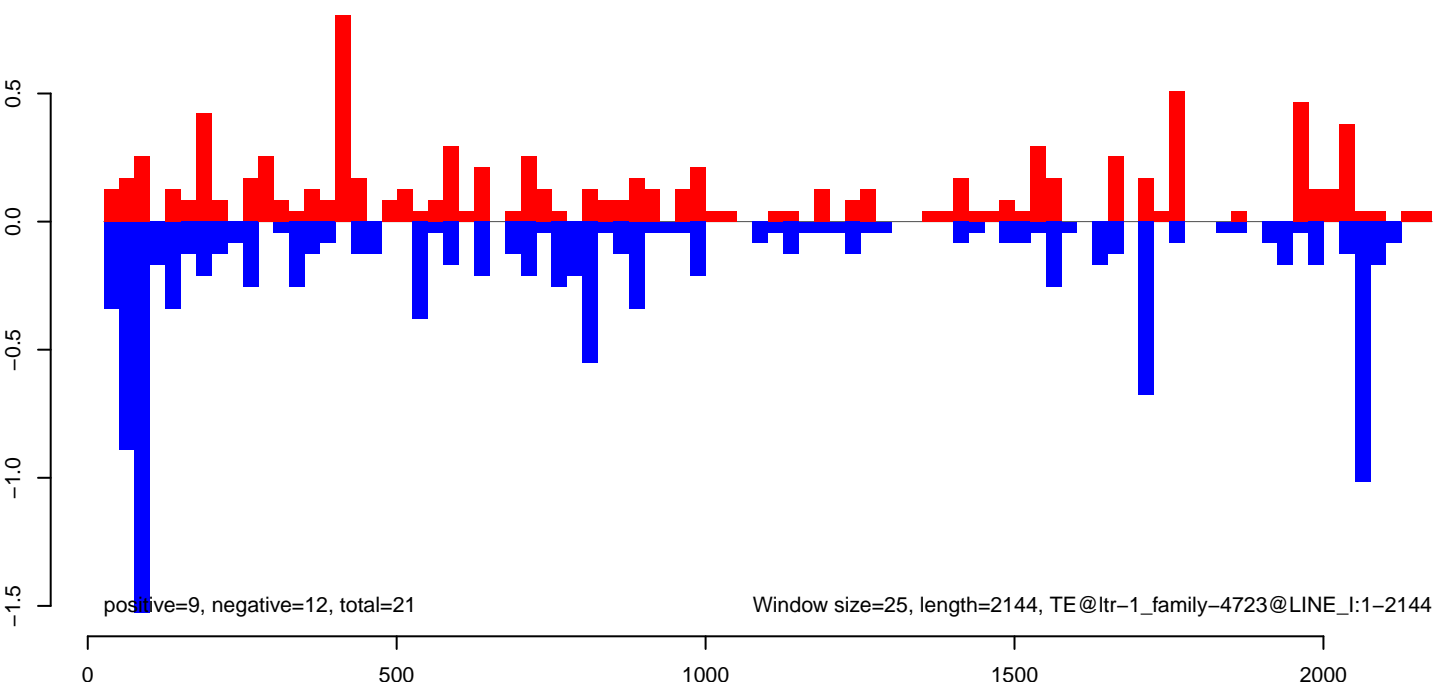
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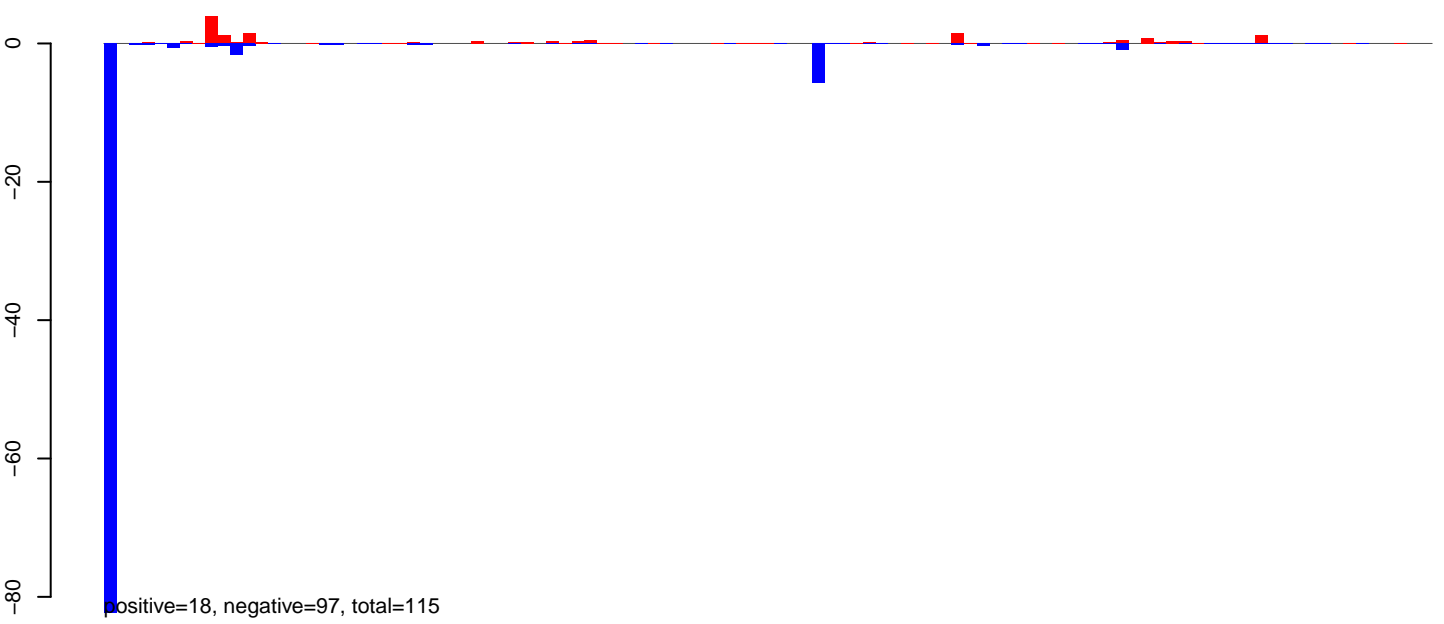
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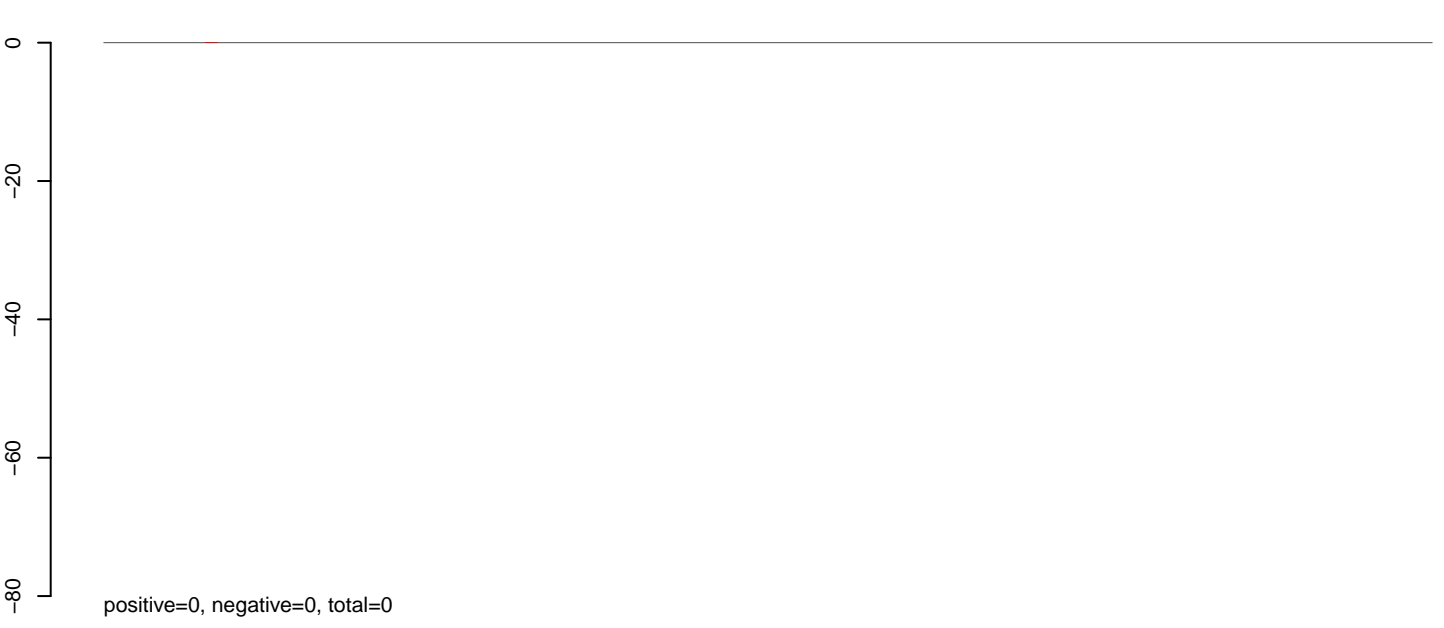
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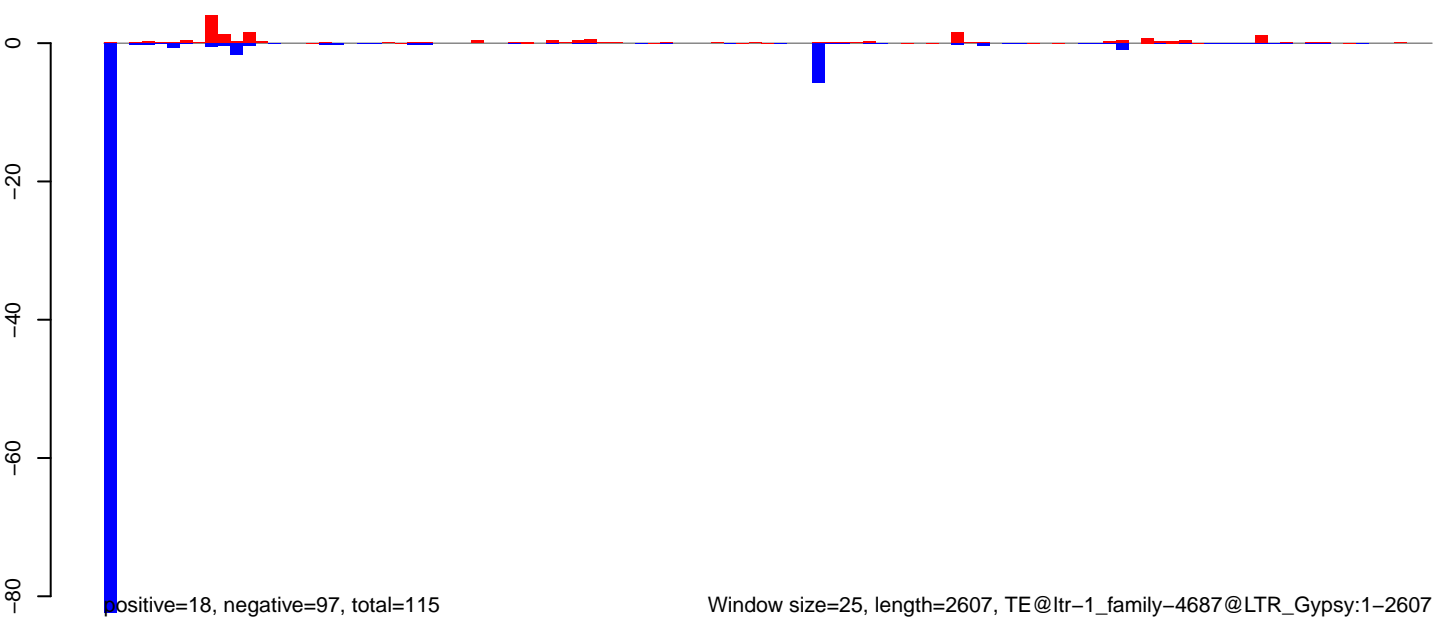
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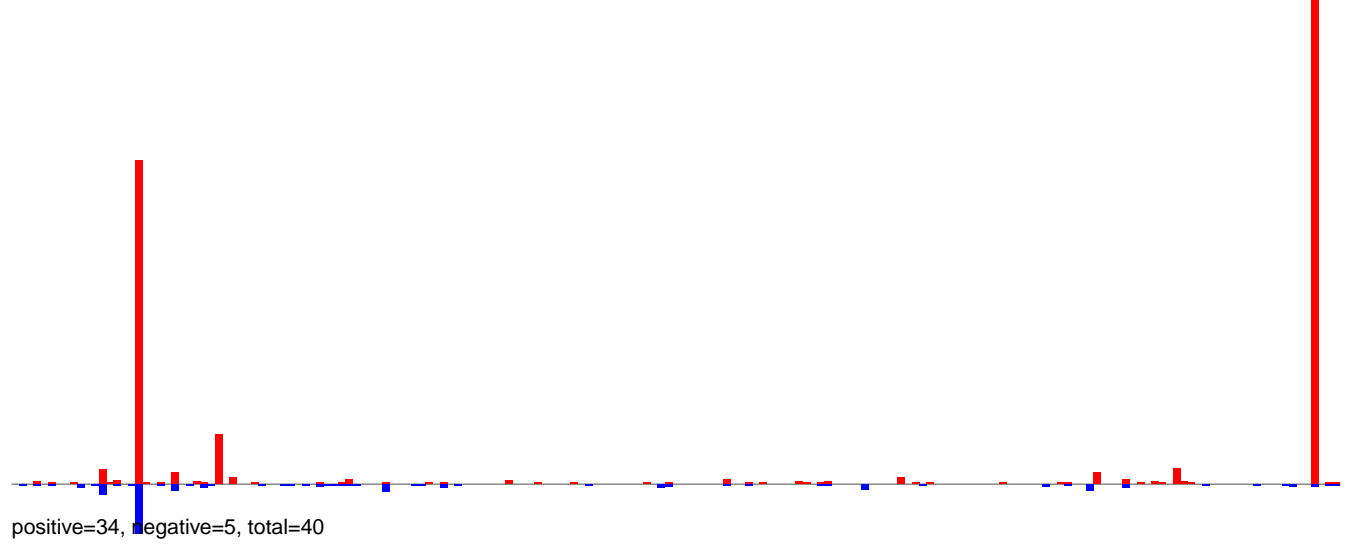
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AeAlbo_C636_cells.rep



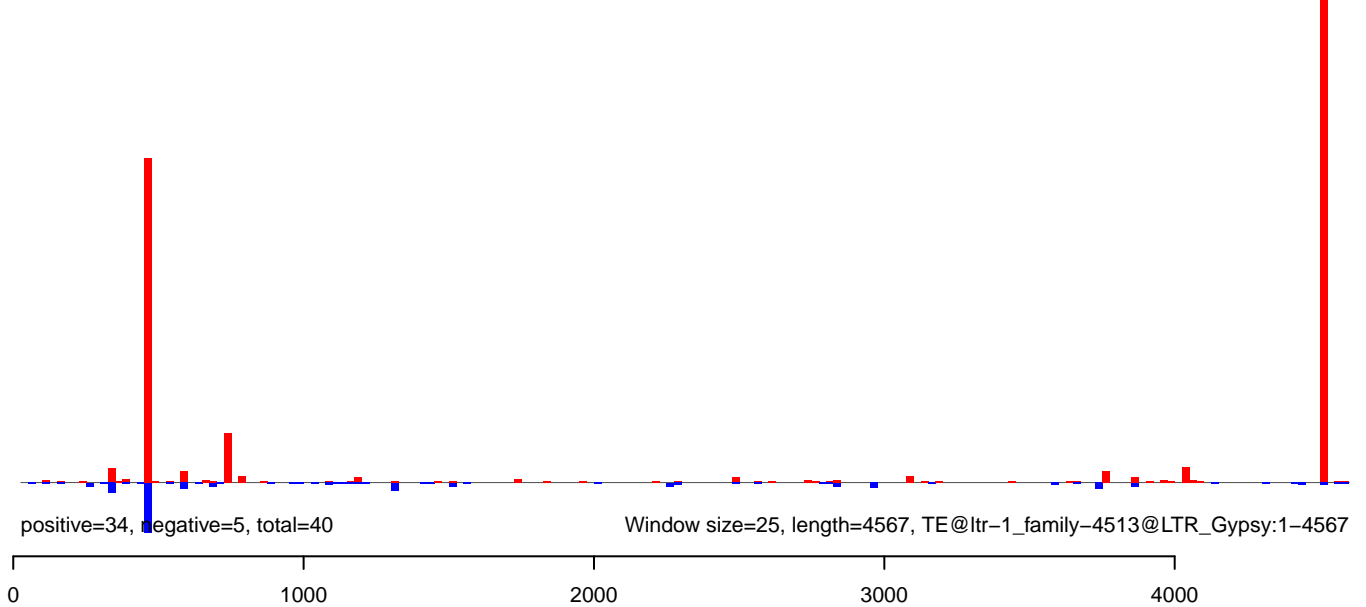
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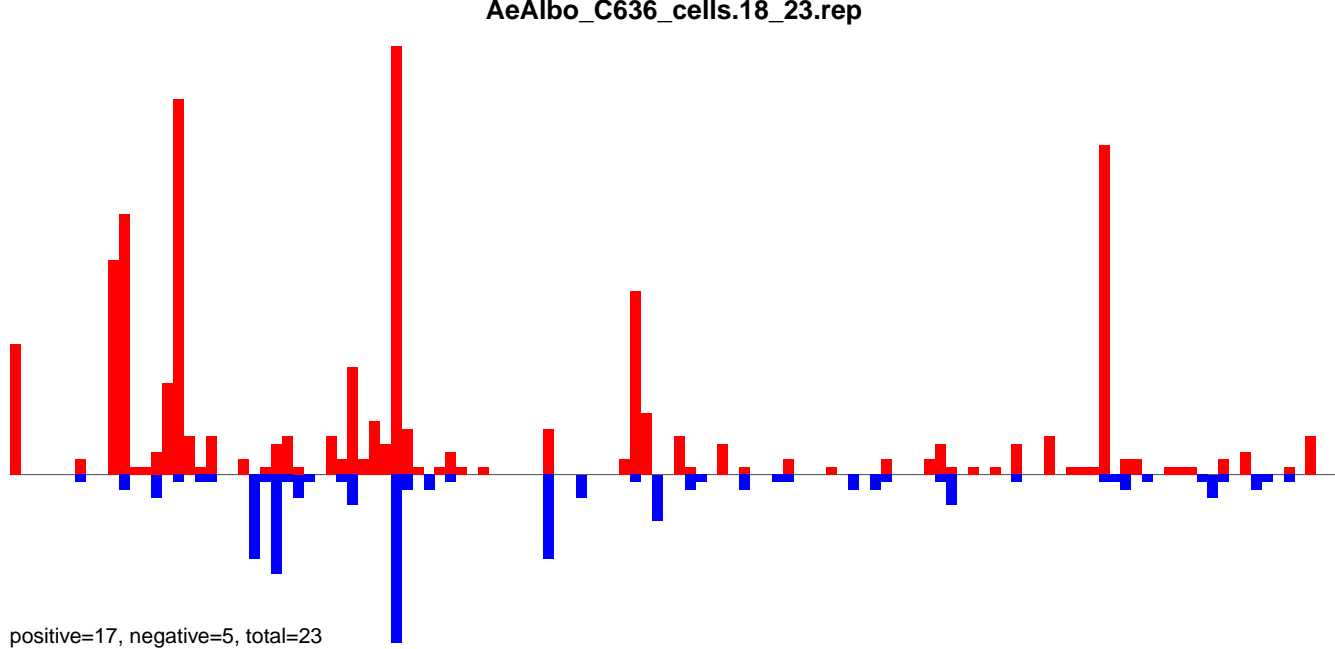
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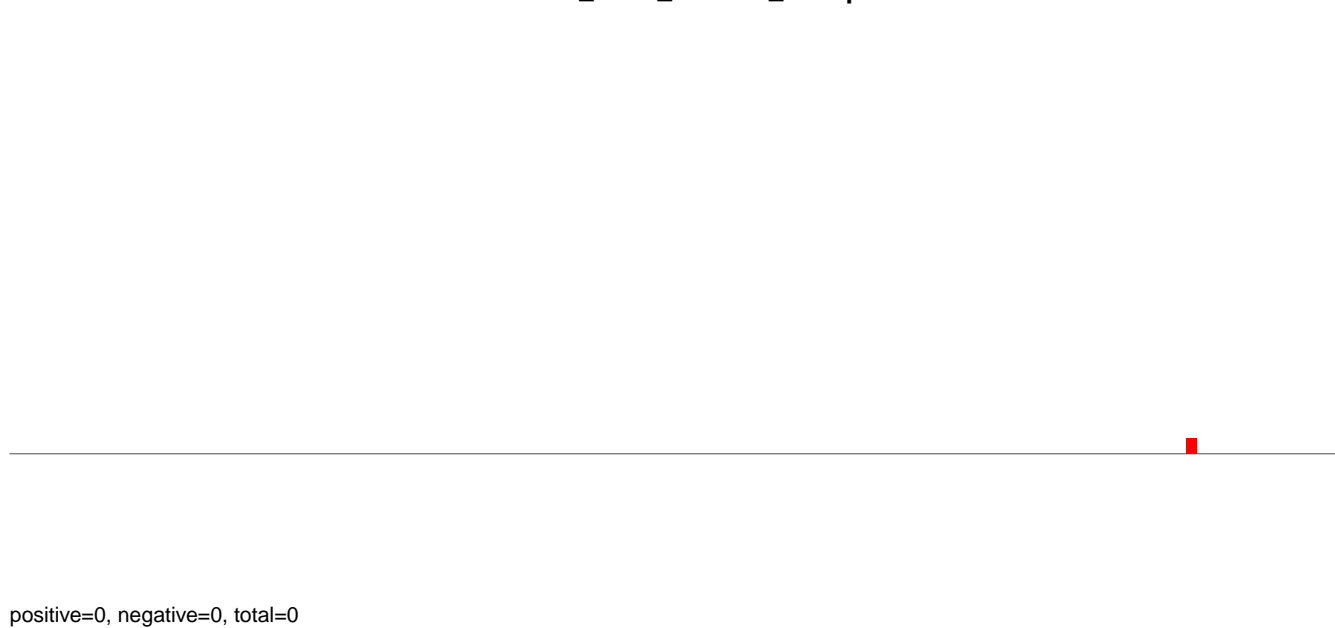
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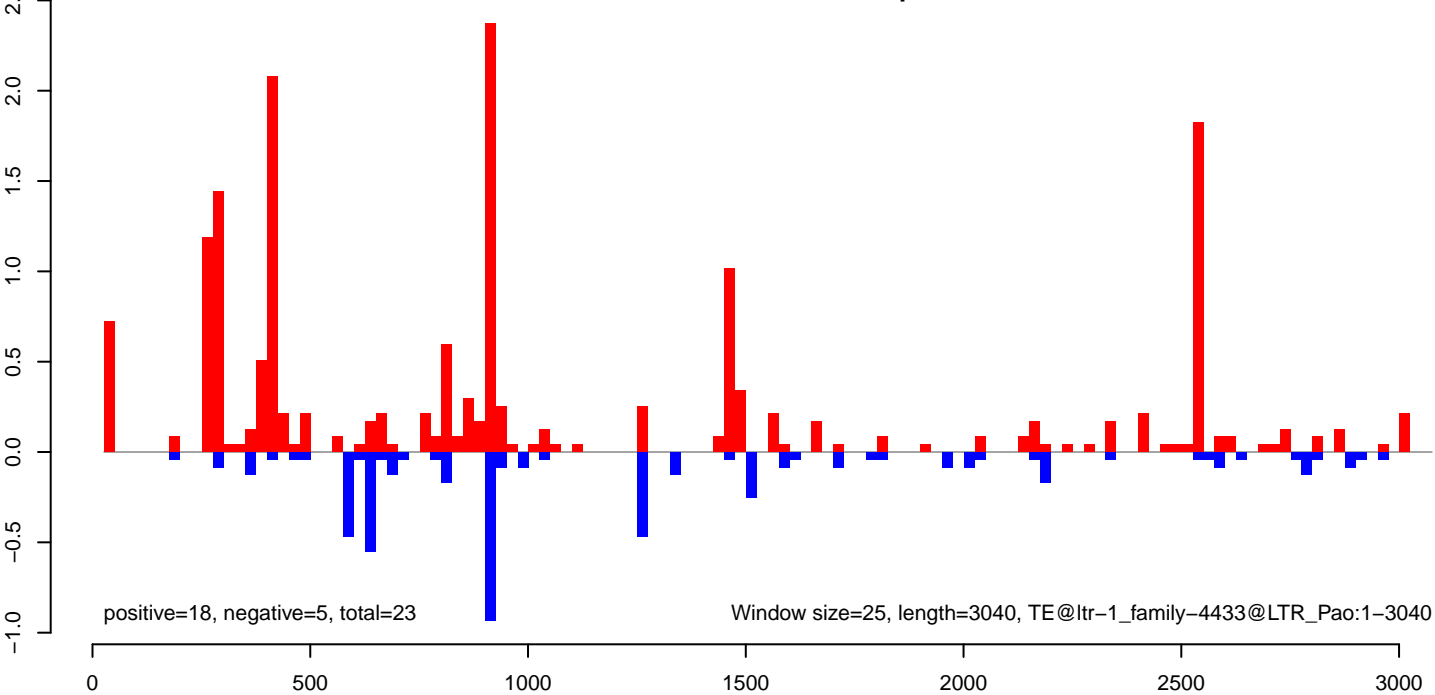
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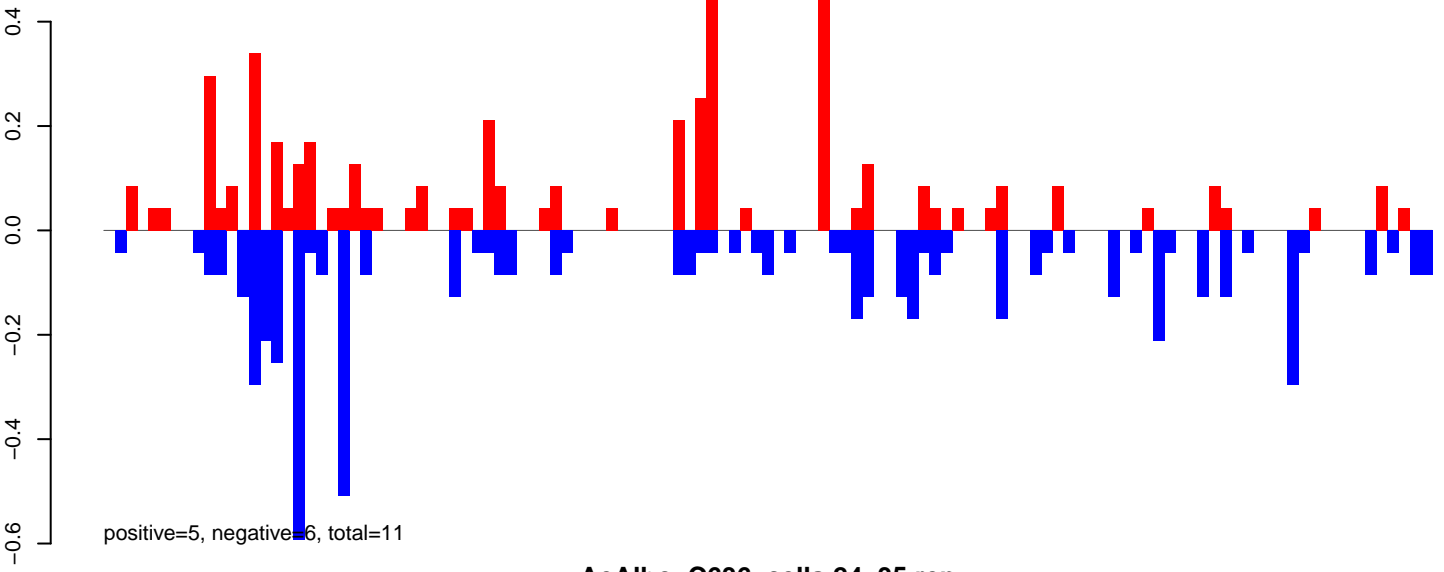
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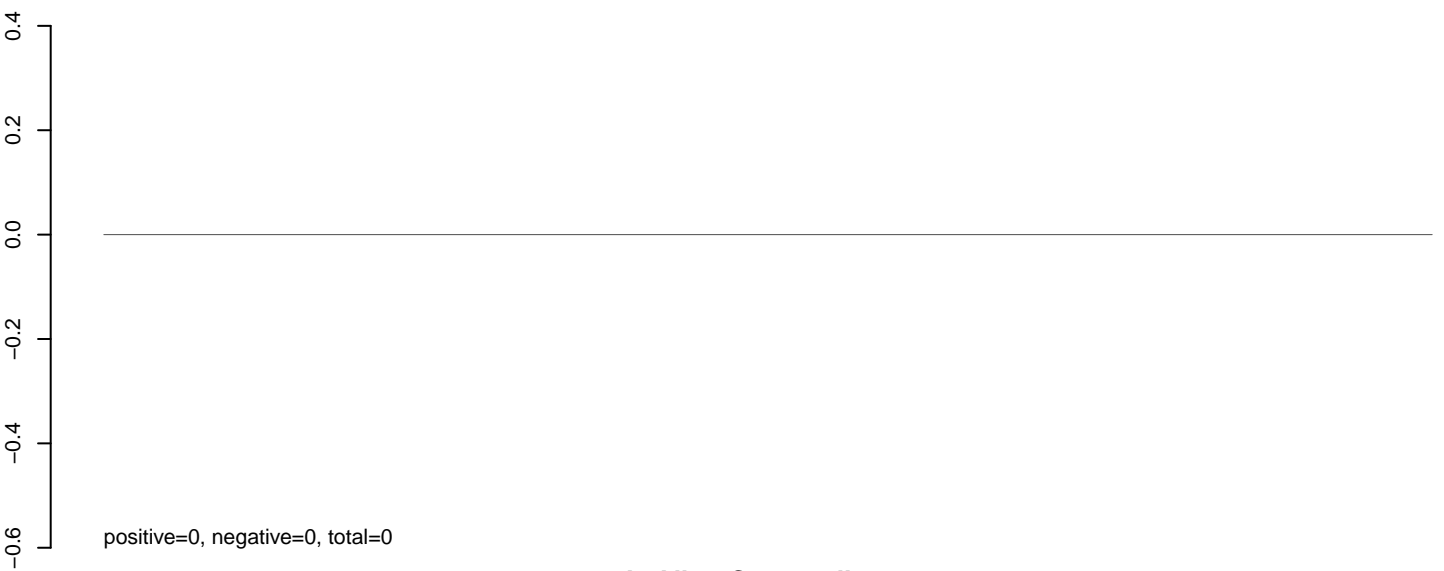
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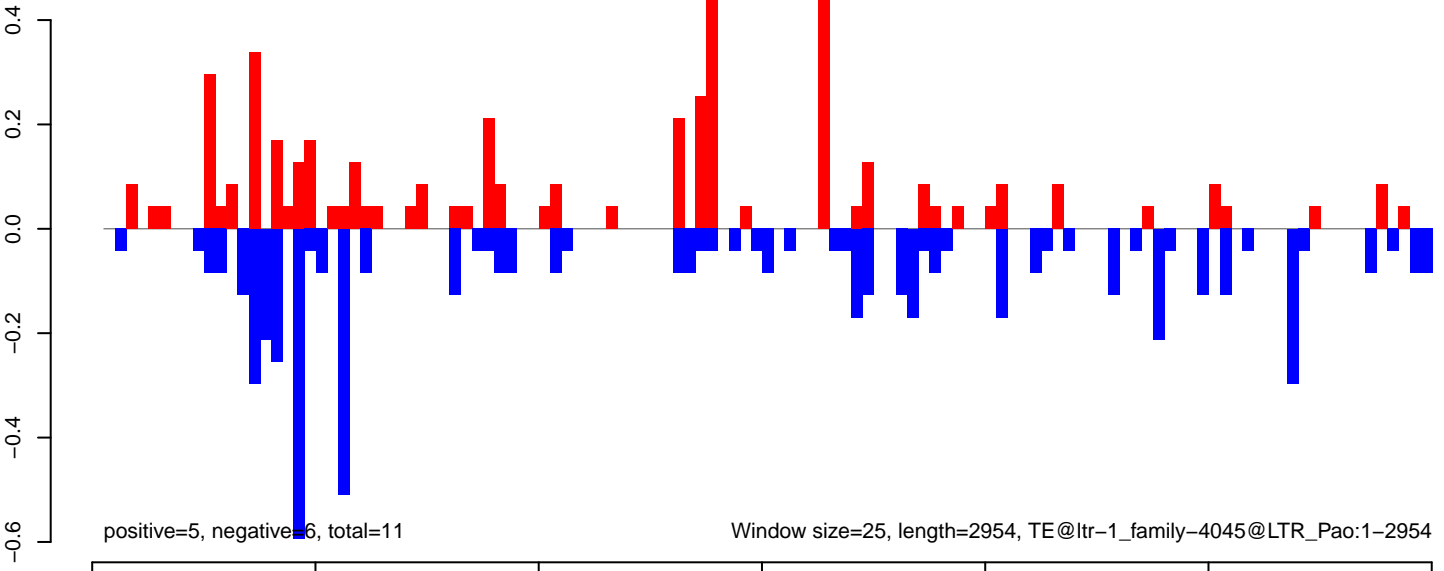
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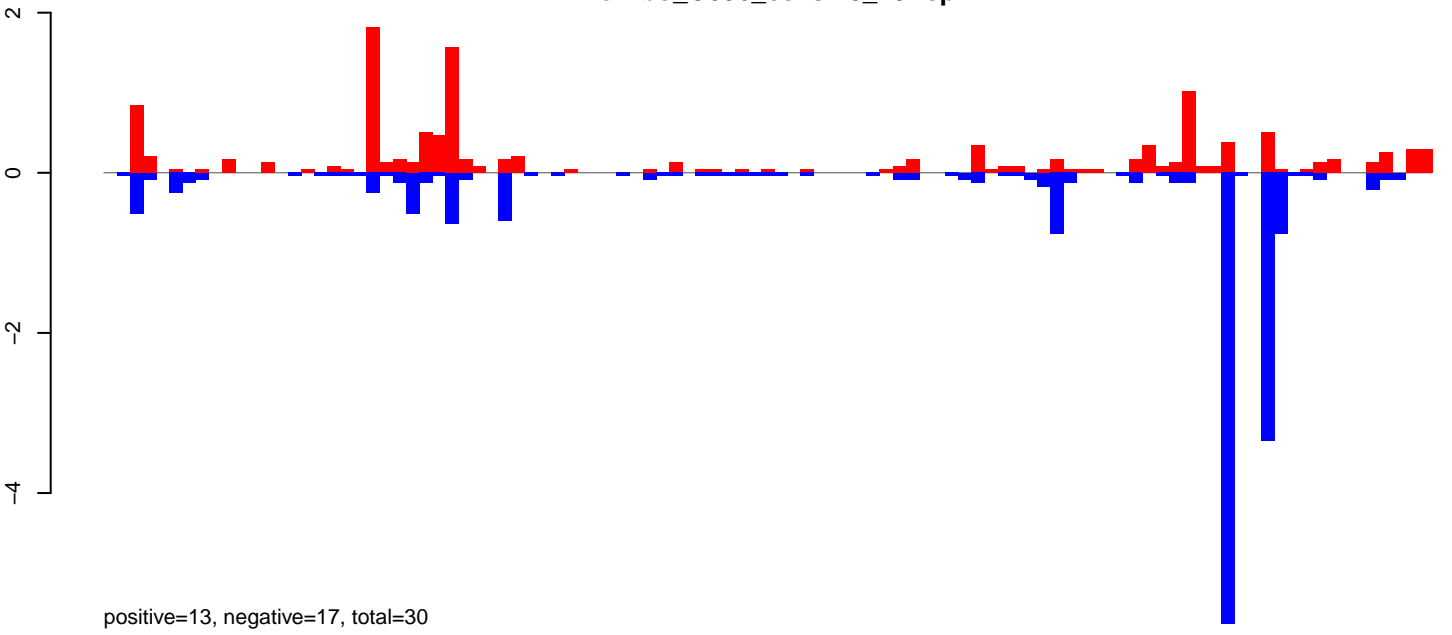
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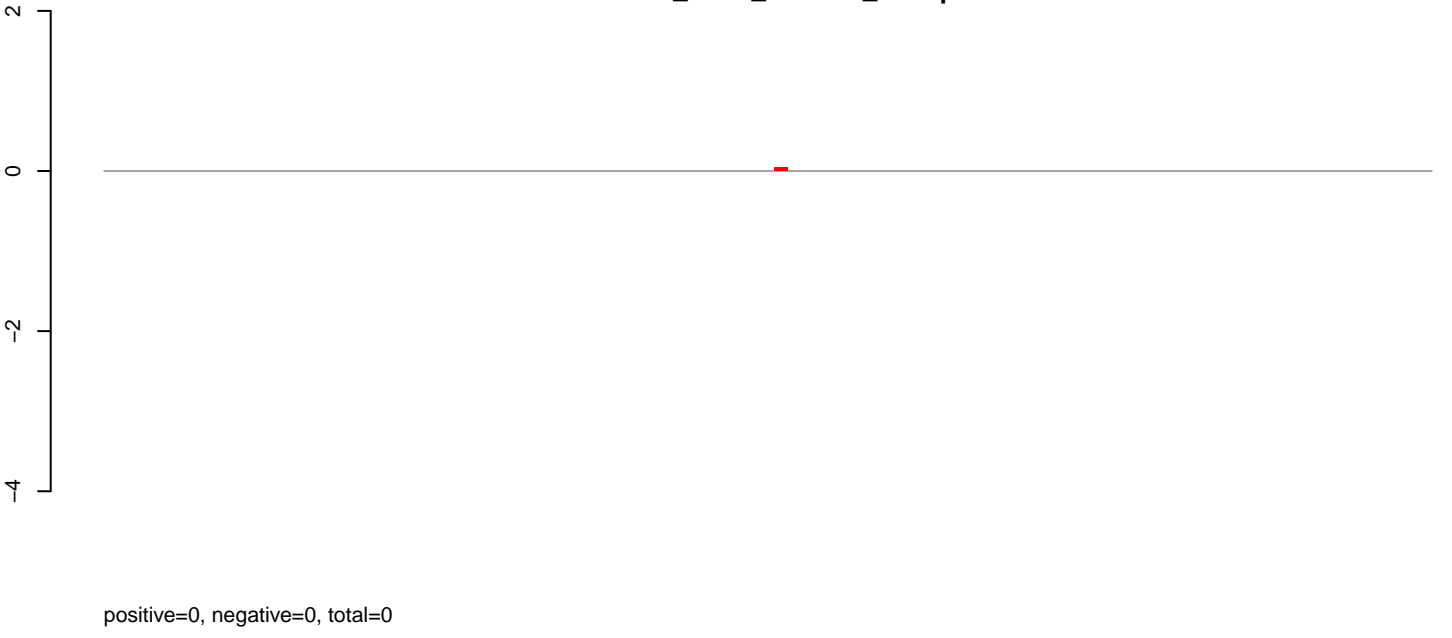
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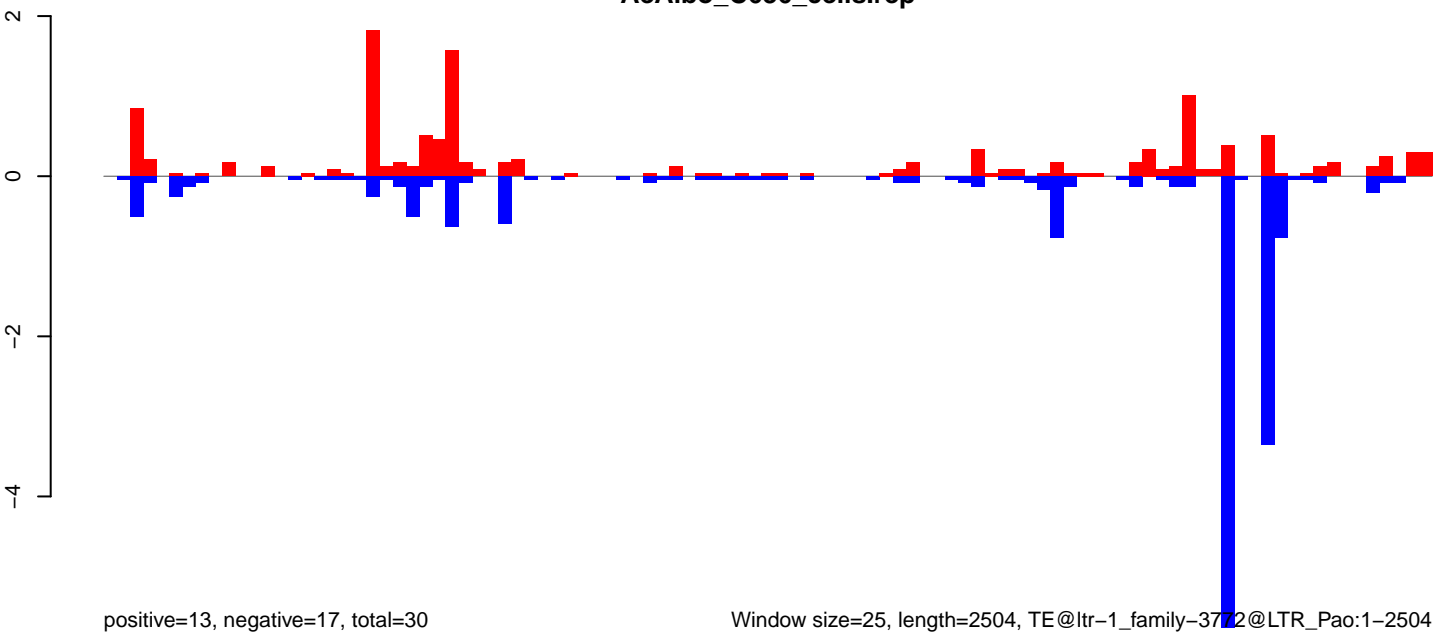
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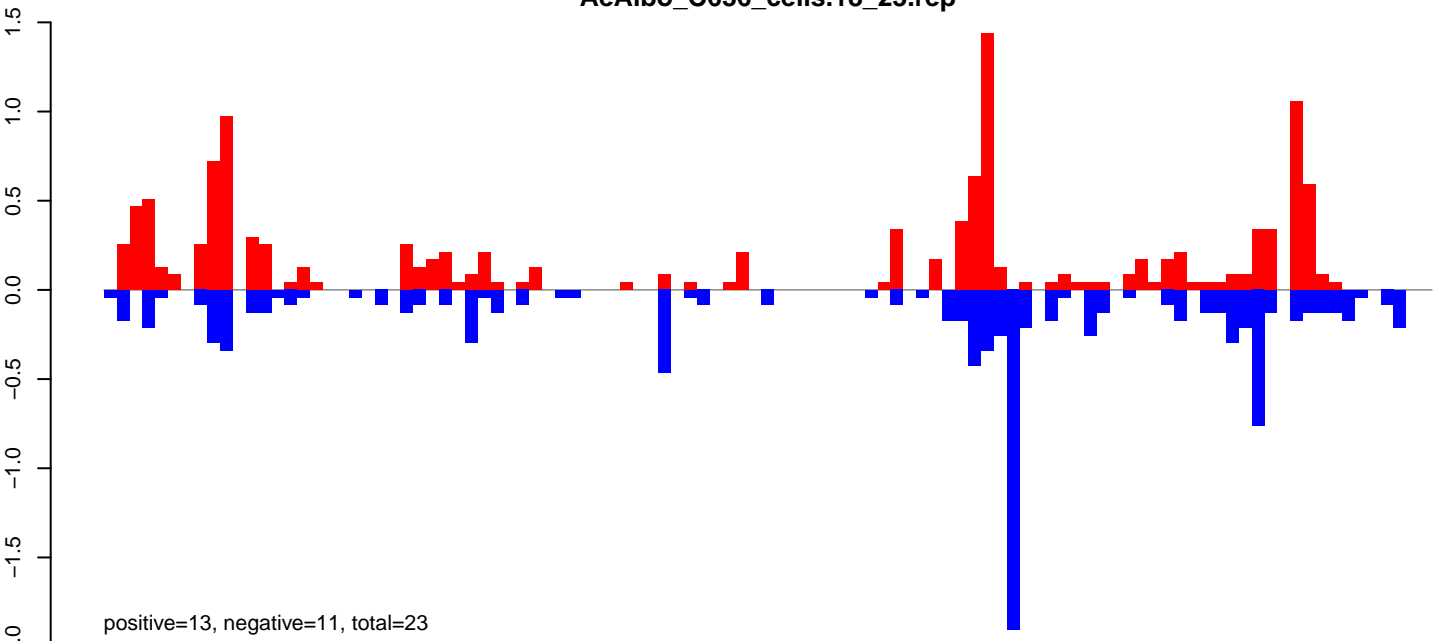
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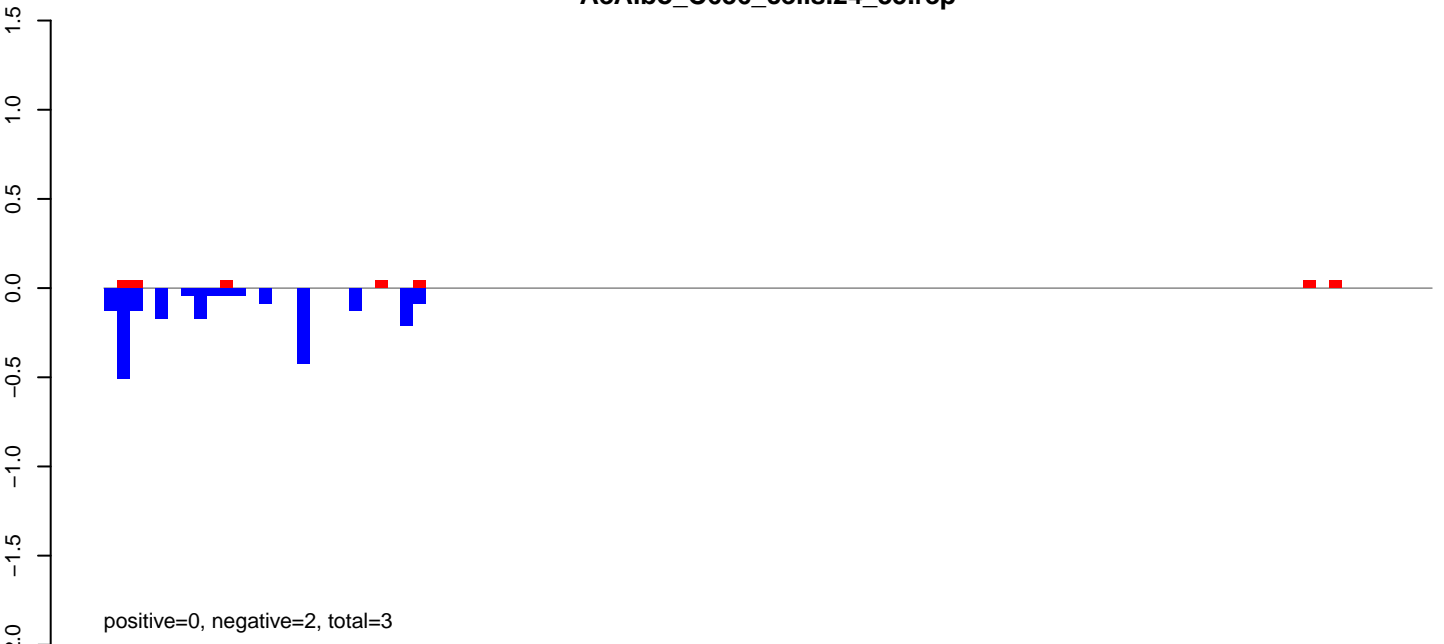
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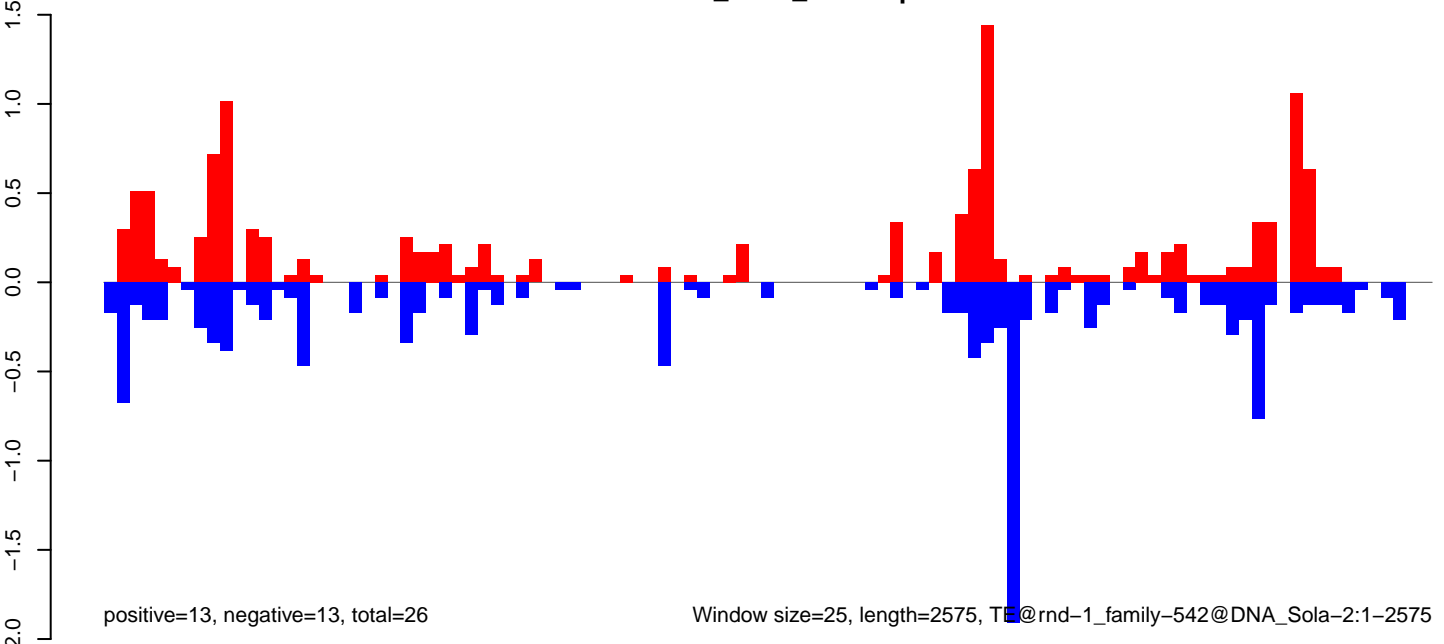
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AeAlbo_C636_cells.24_35.rep

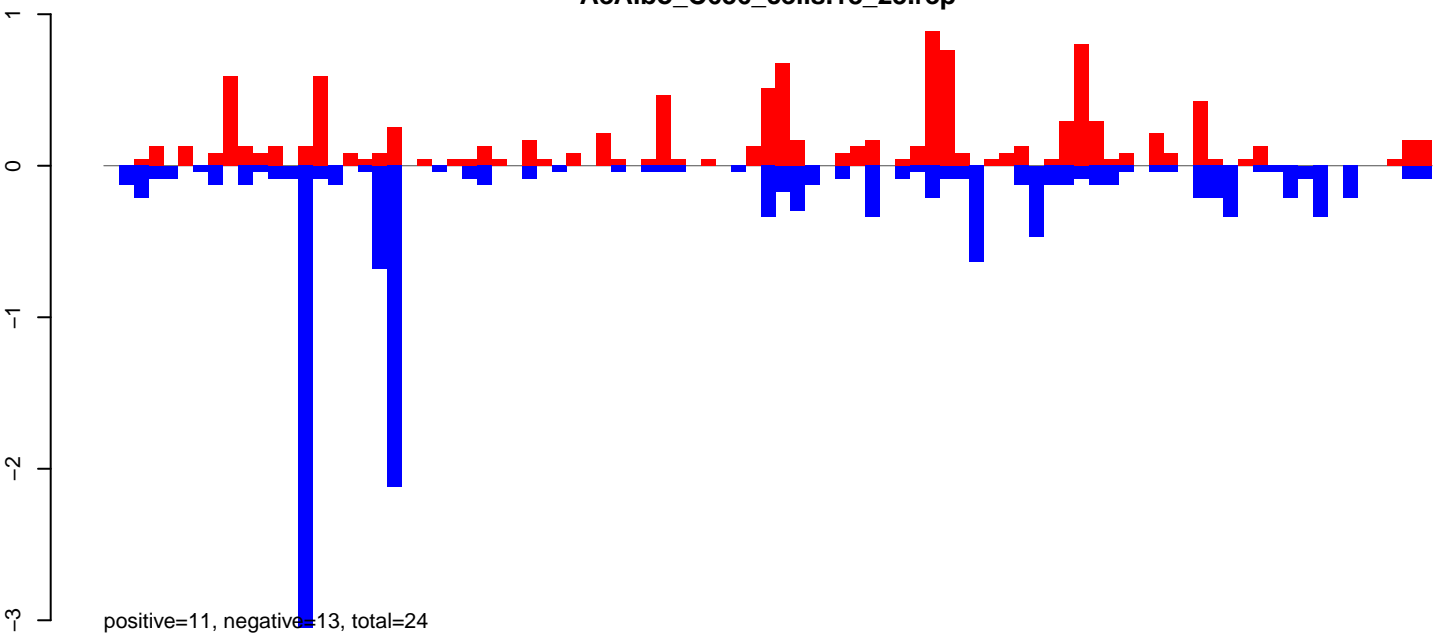


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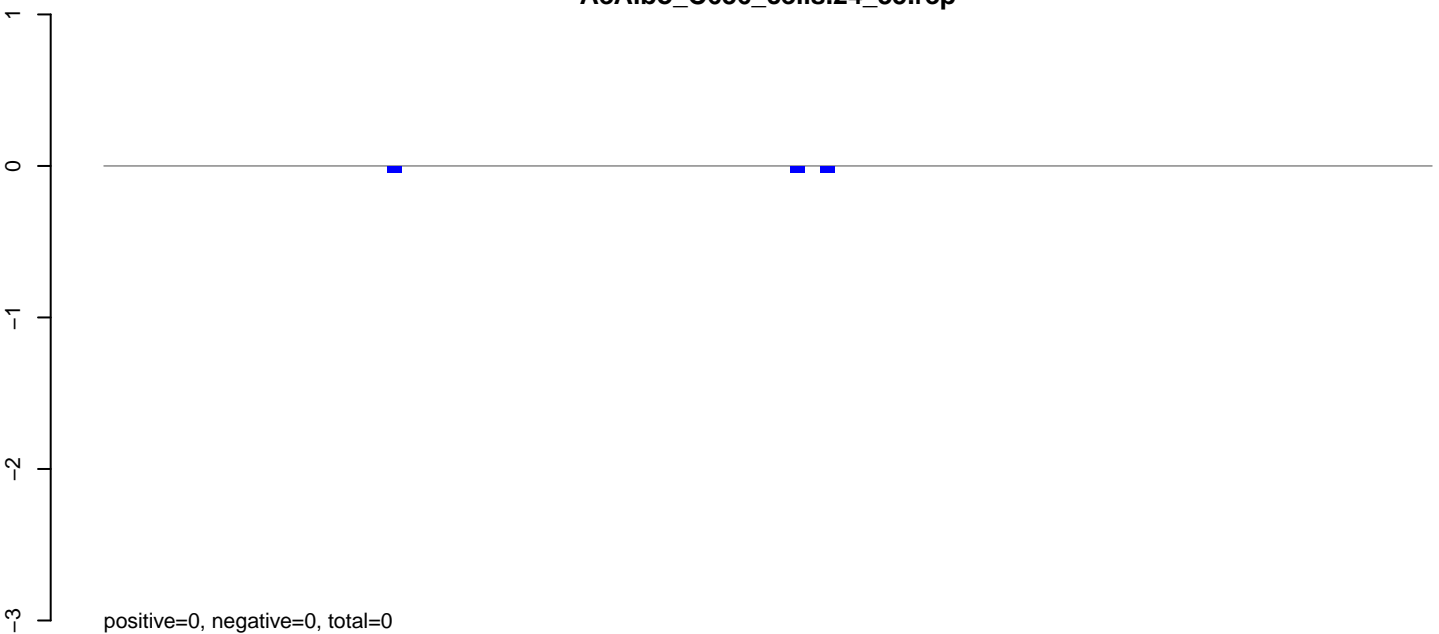


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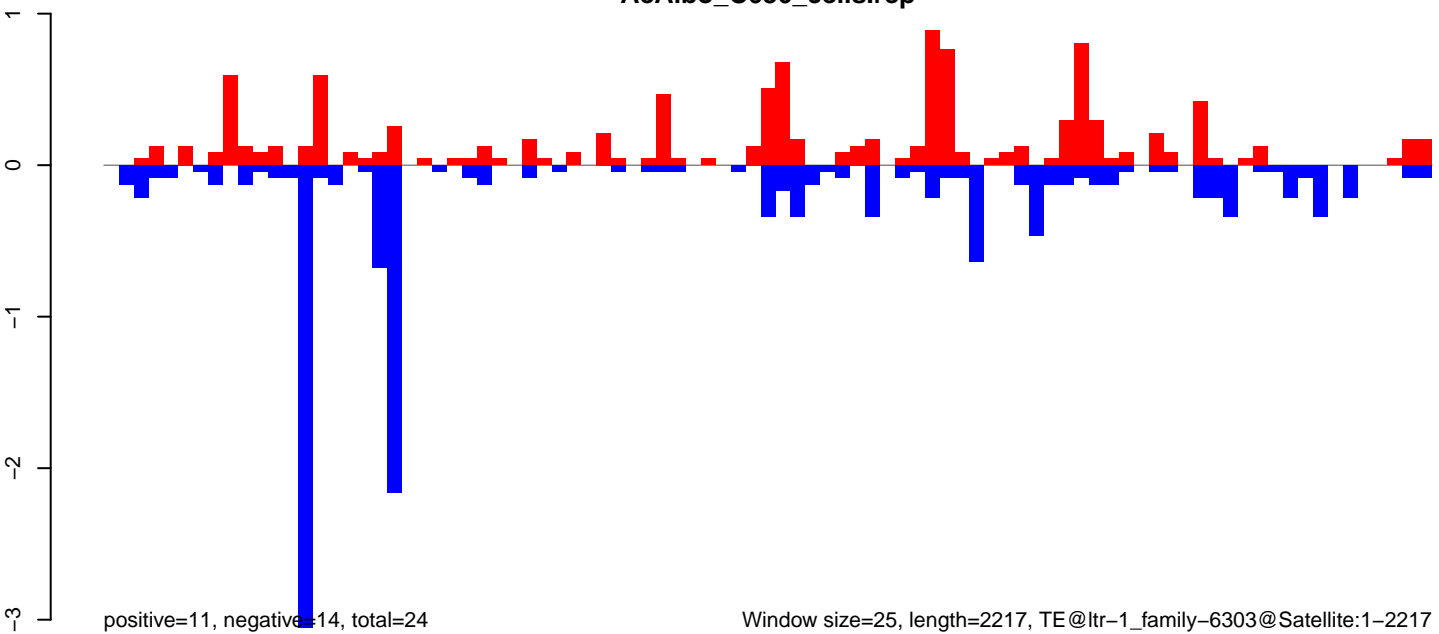
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AeAlbo_C636_cells.24_35.rep

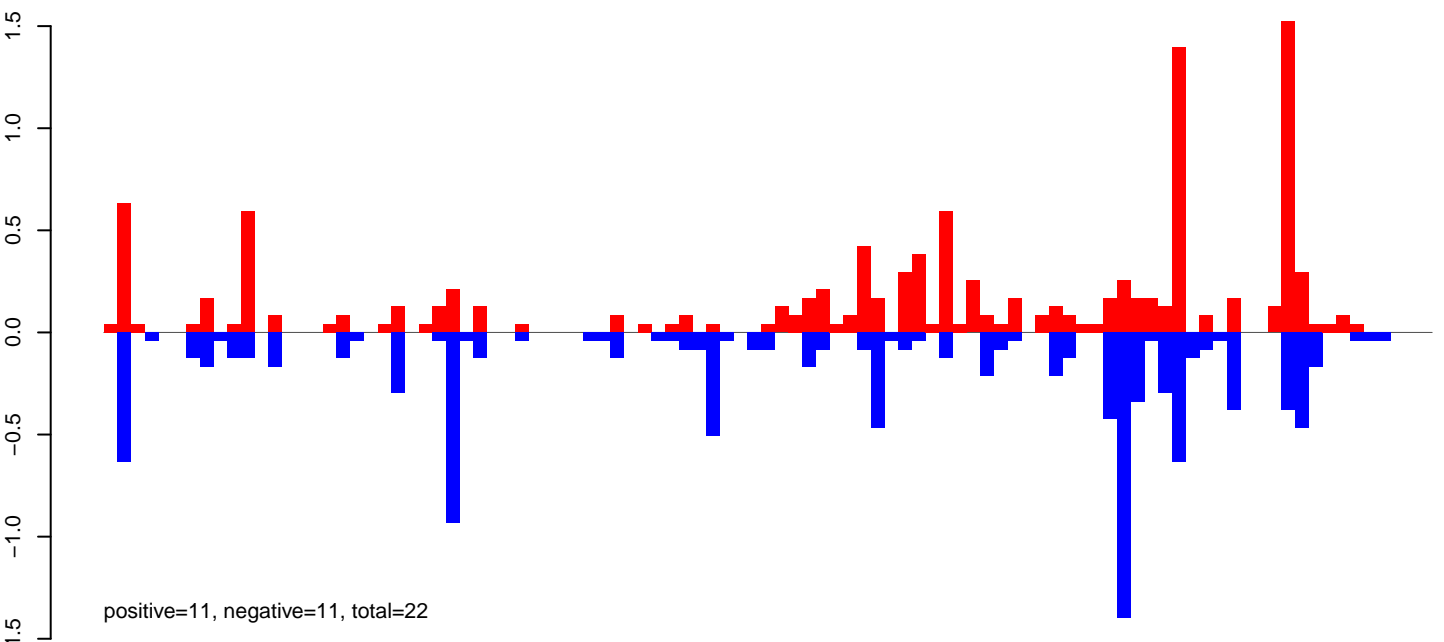


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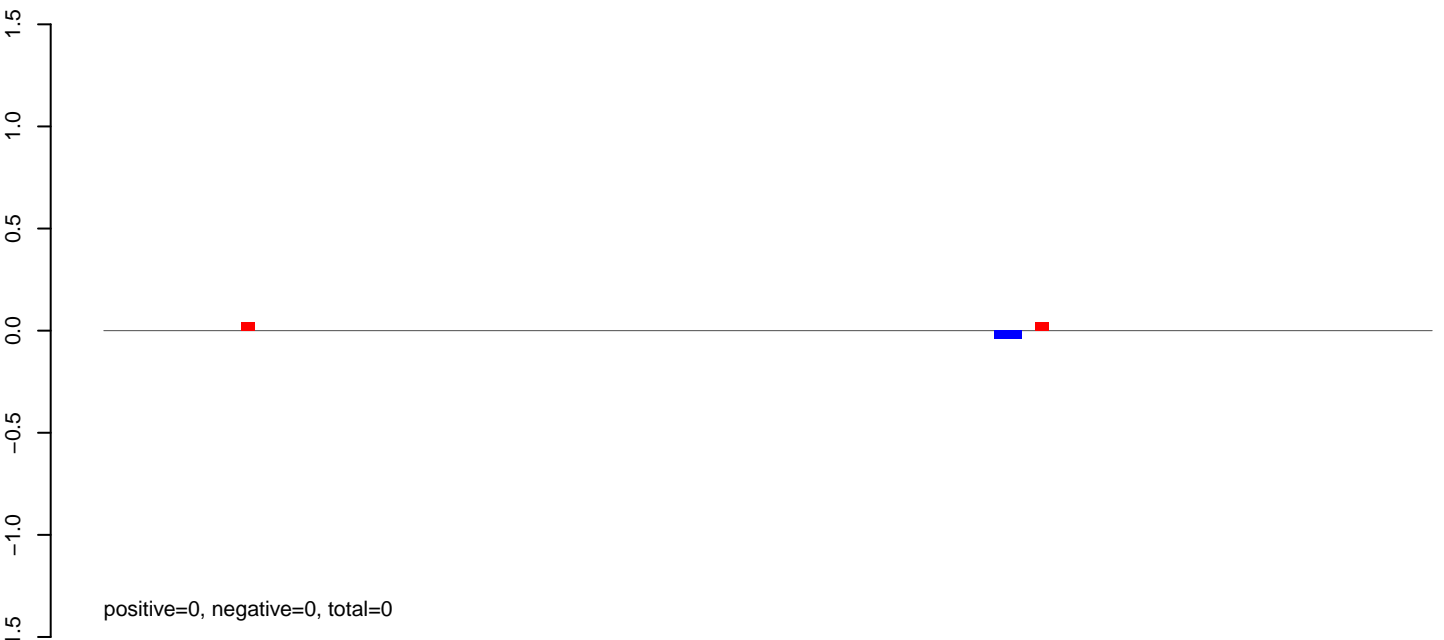


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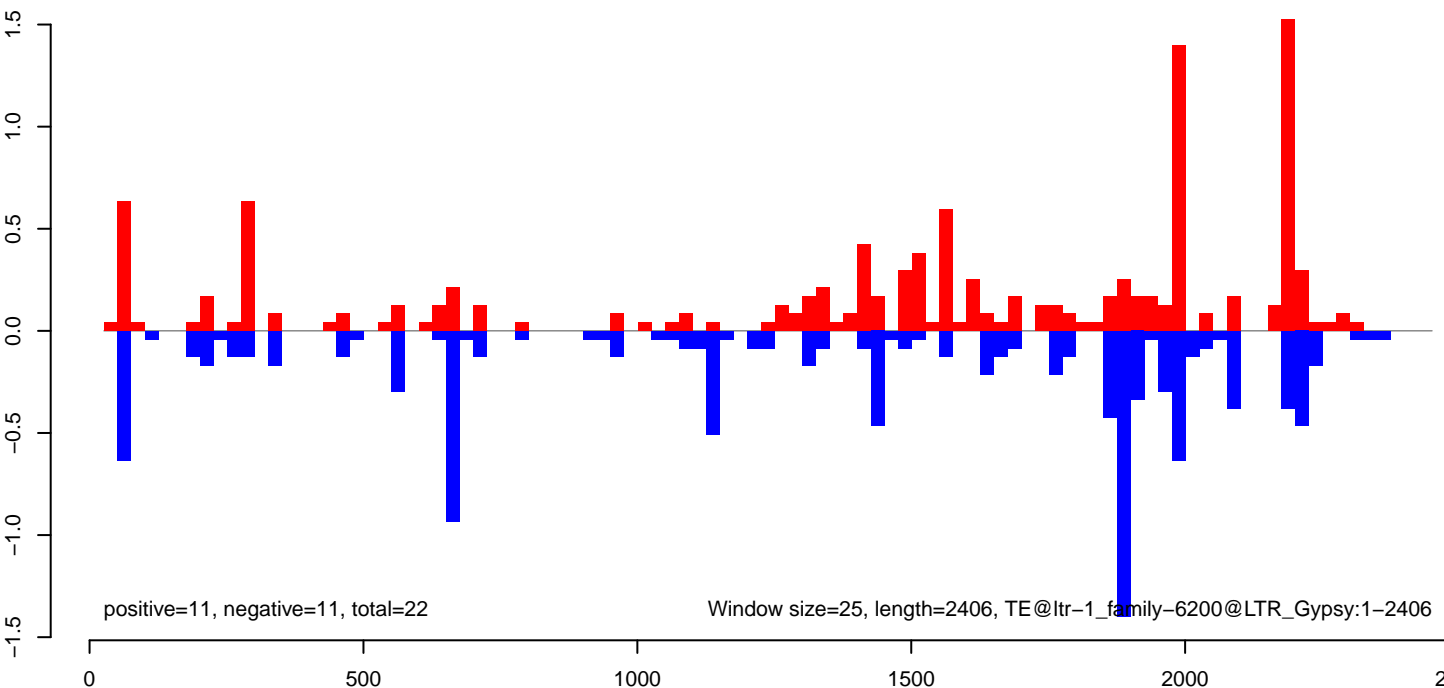
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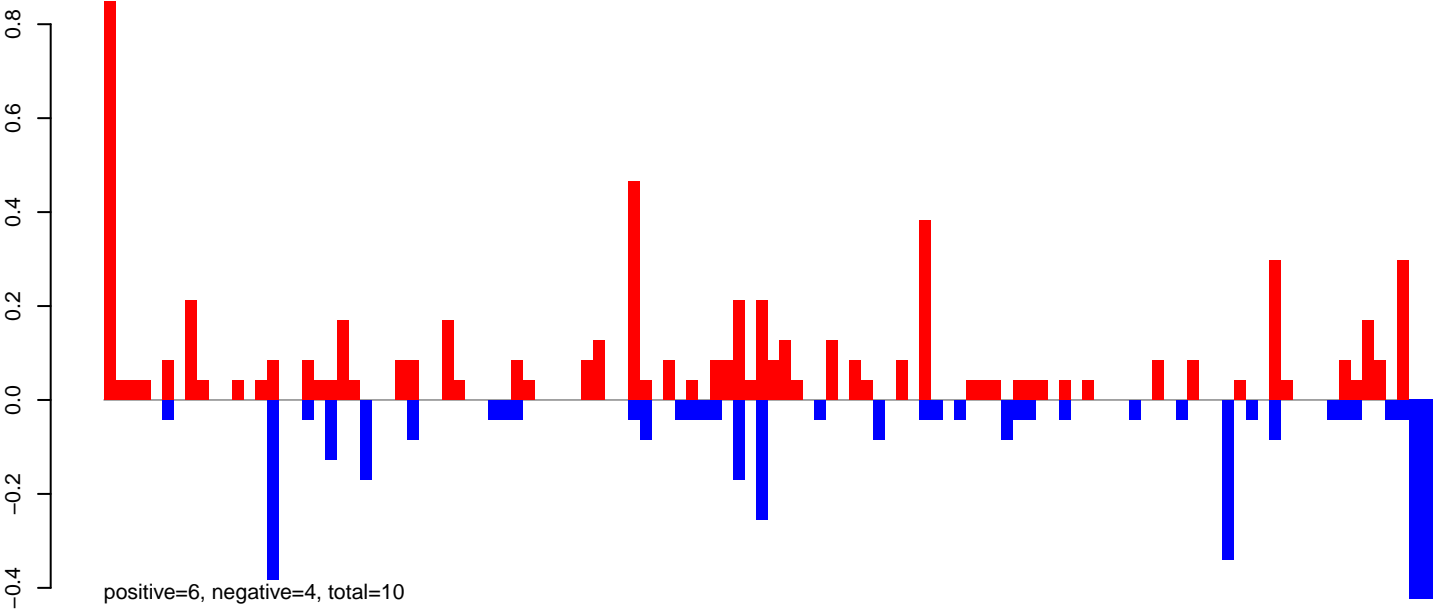
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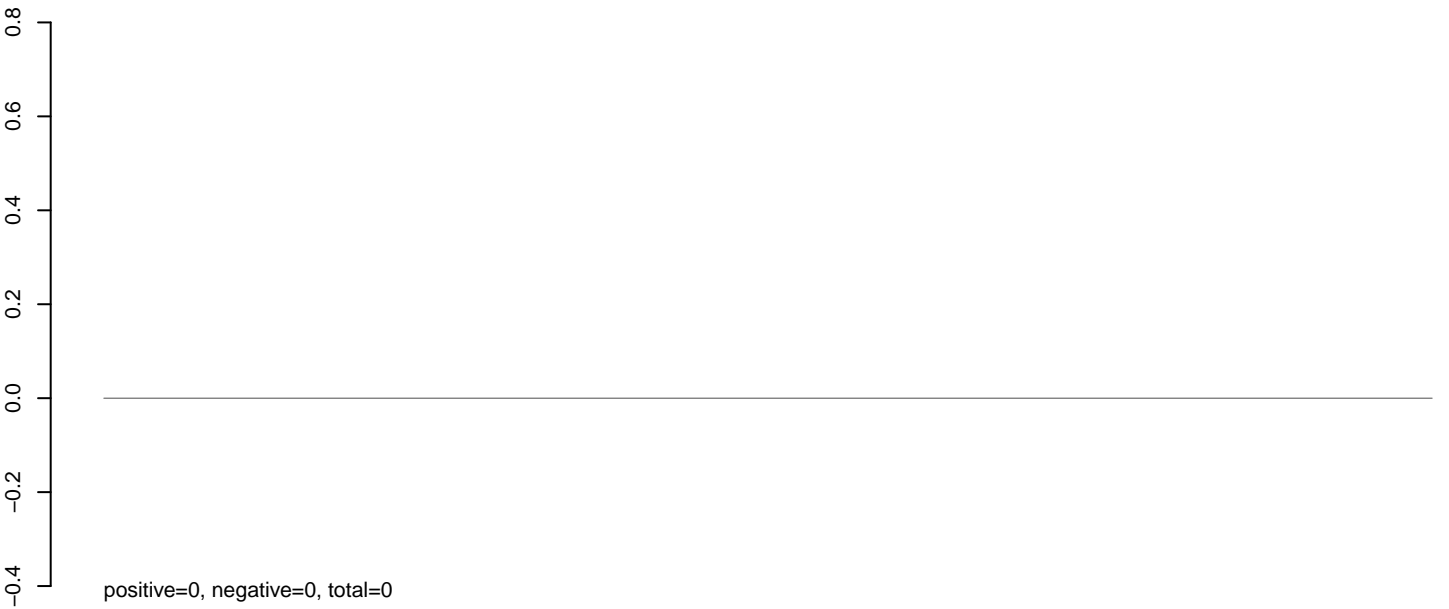
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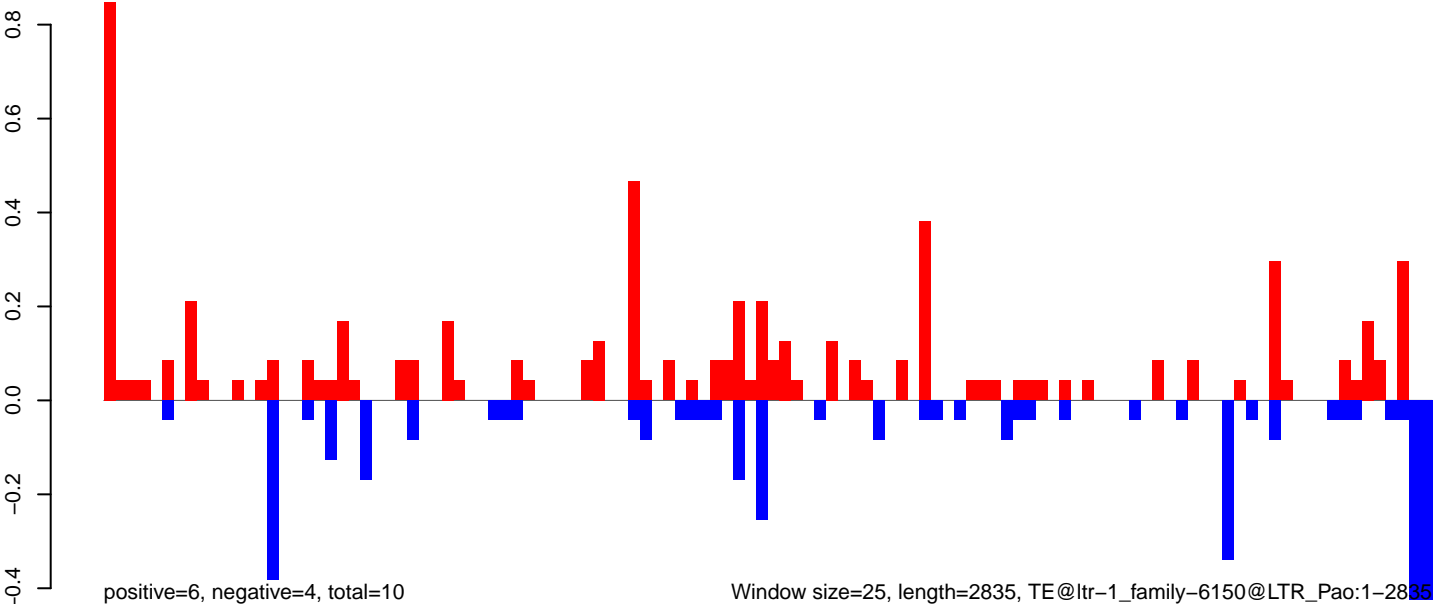
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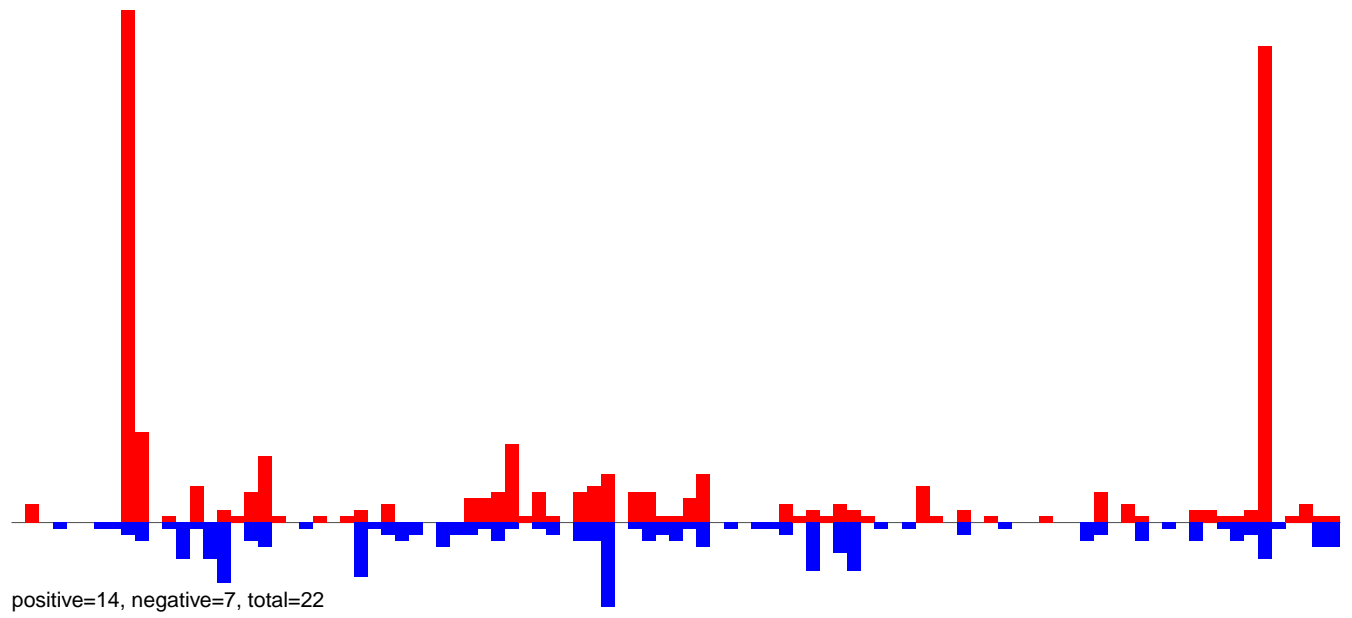
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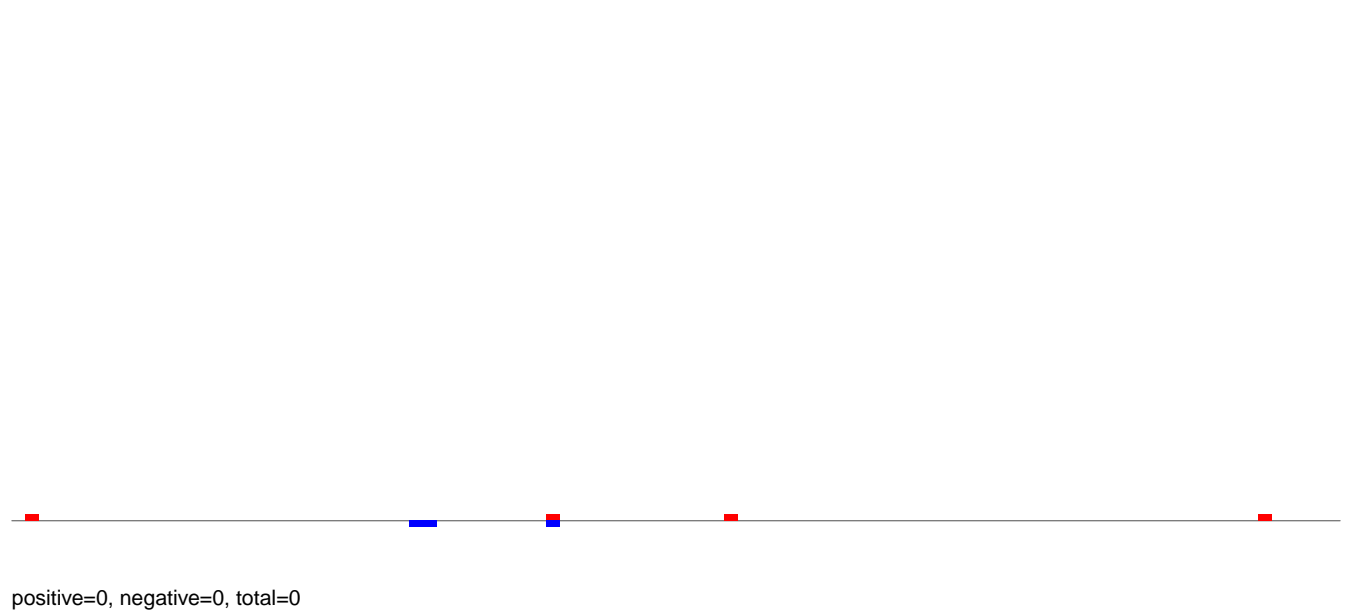
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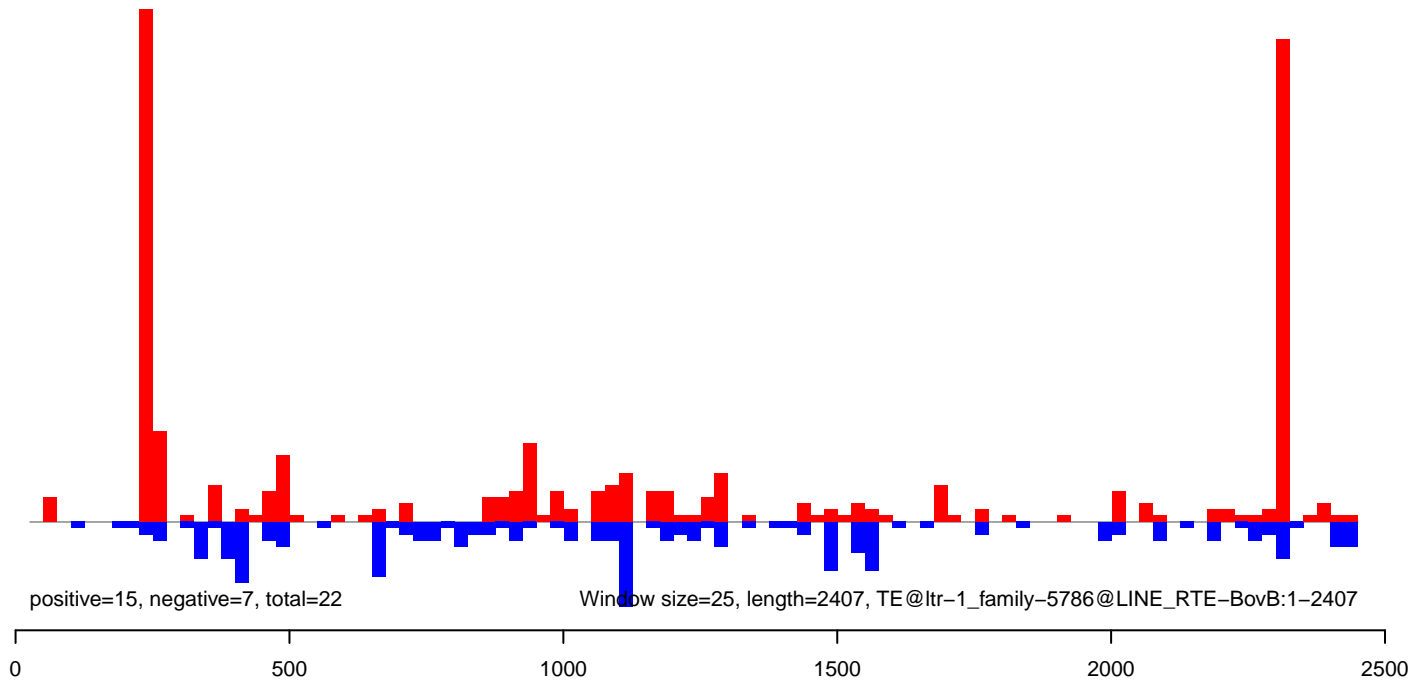
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

30
25
20
15
10
5
0

positive=8, negative=11, total=19

AeAlbo_C636_cells.24_35.rep

30
25
20
15
10
5
0

positive=36, negative=3, total=39

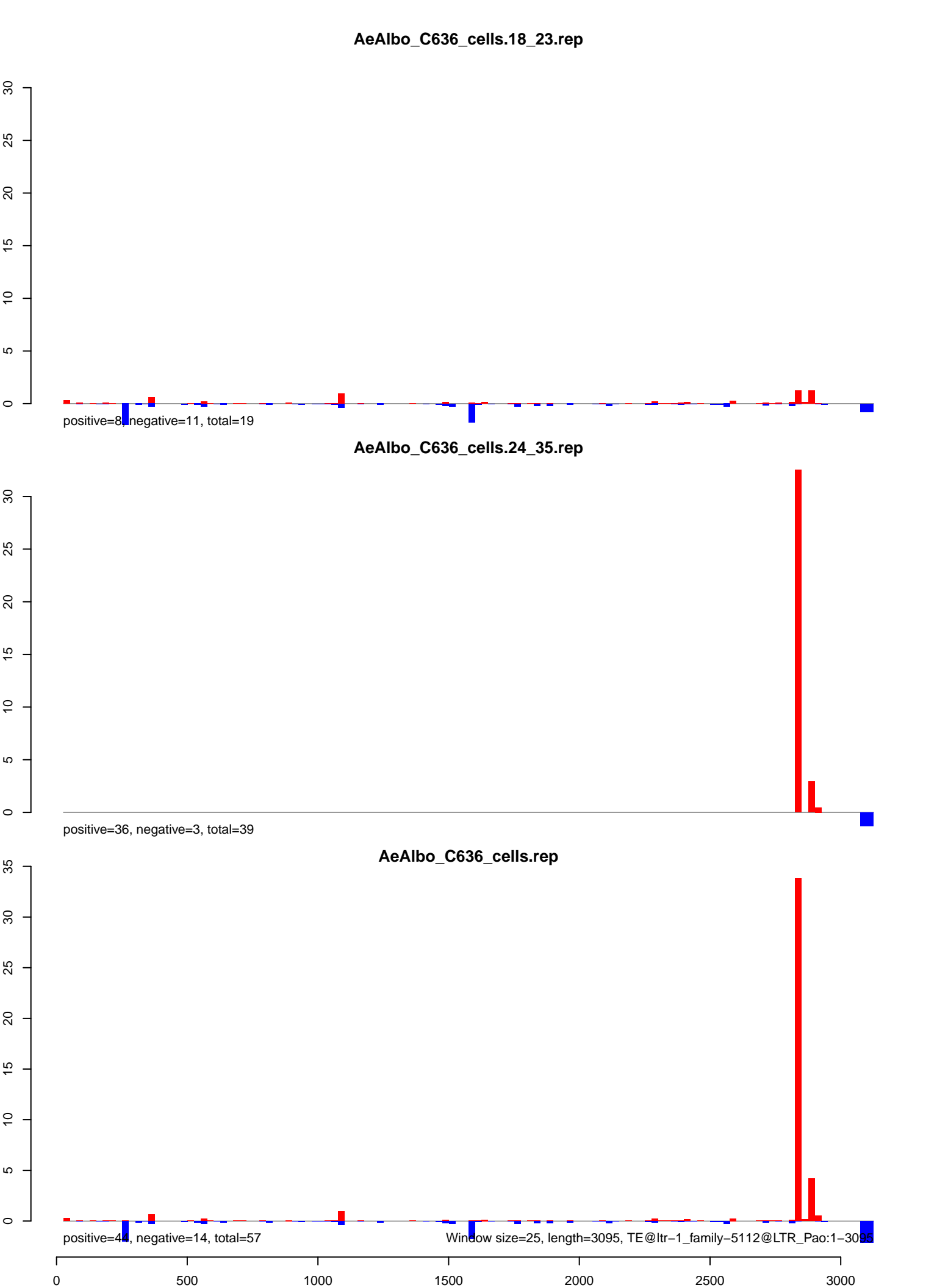
AeAlbo_C636_cells.rep

35
30
25
20
15
10
5
0

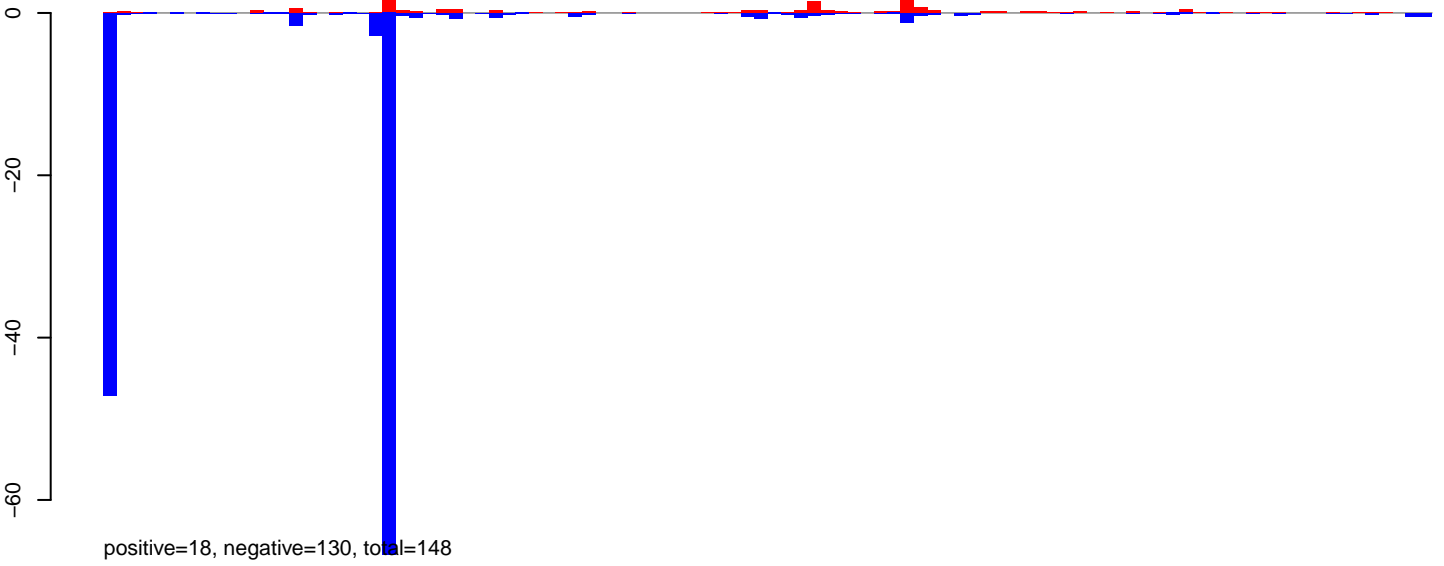
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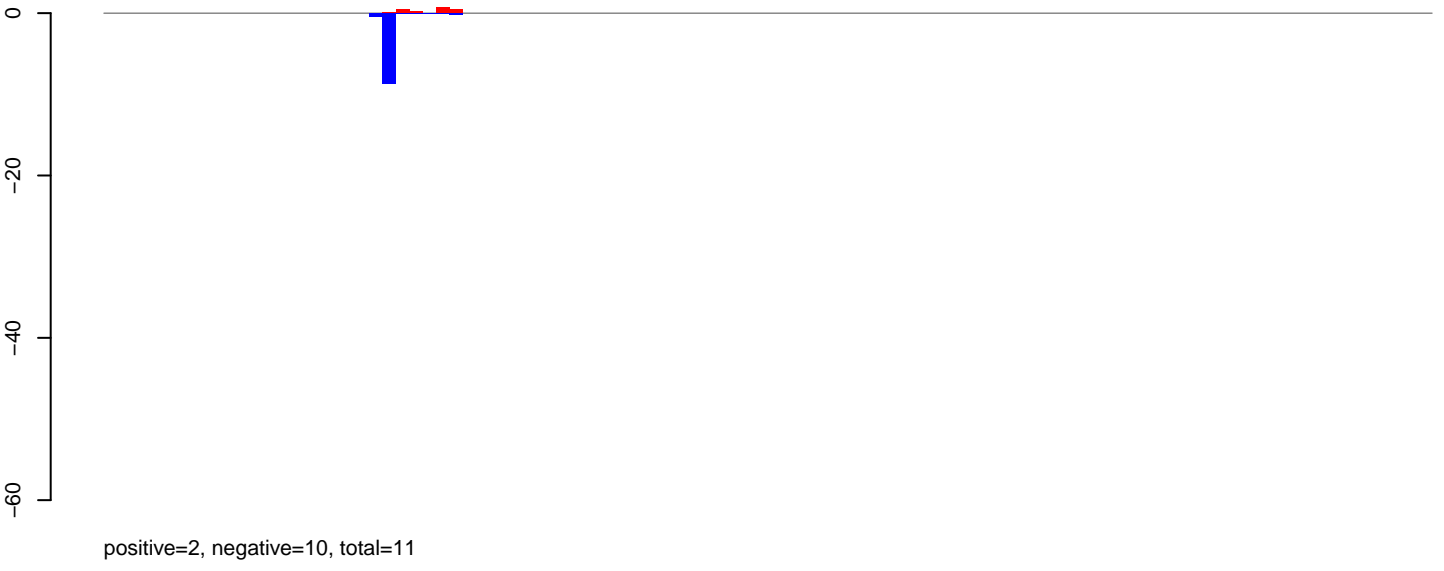
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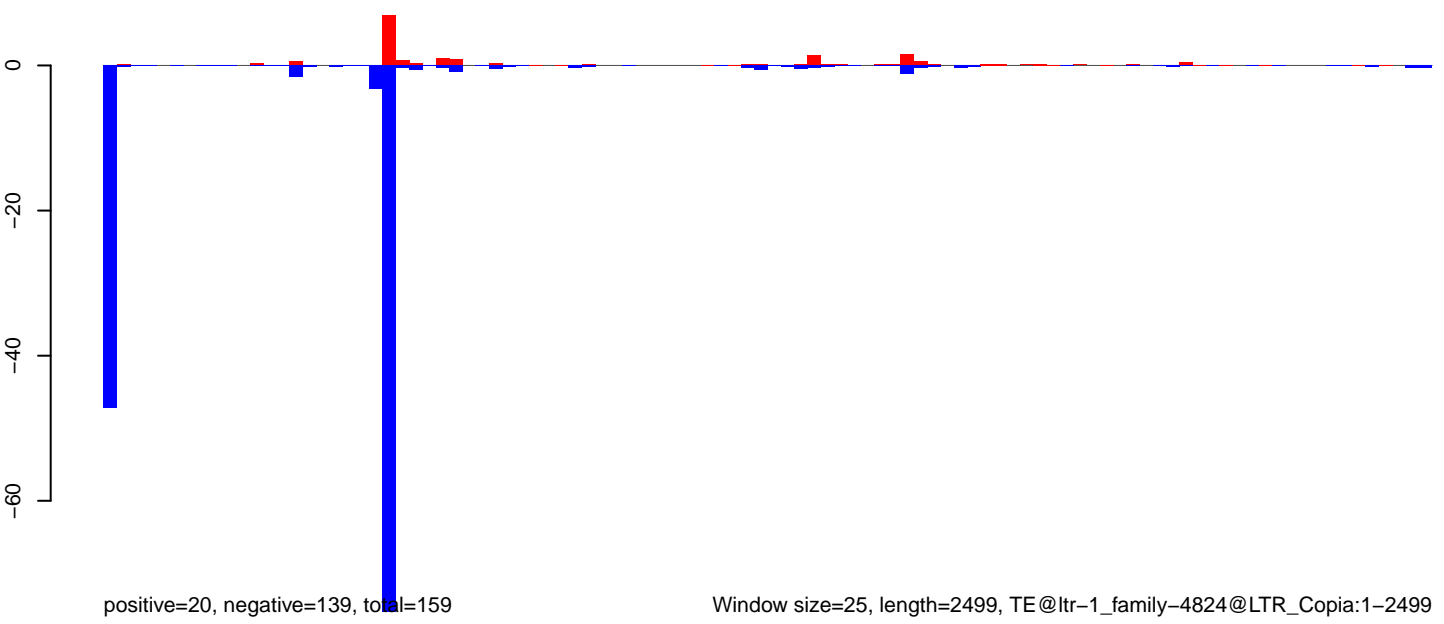
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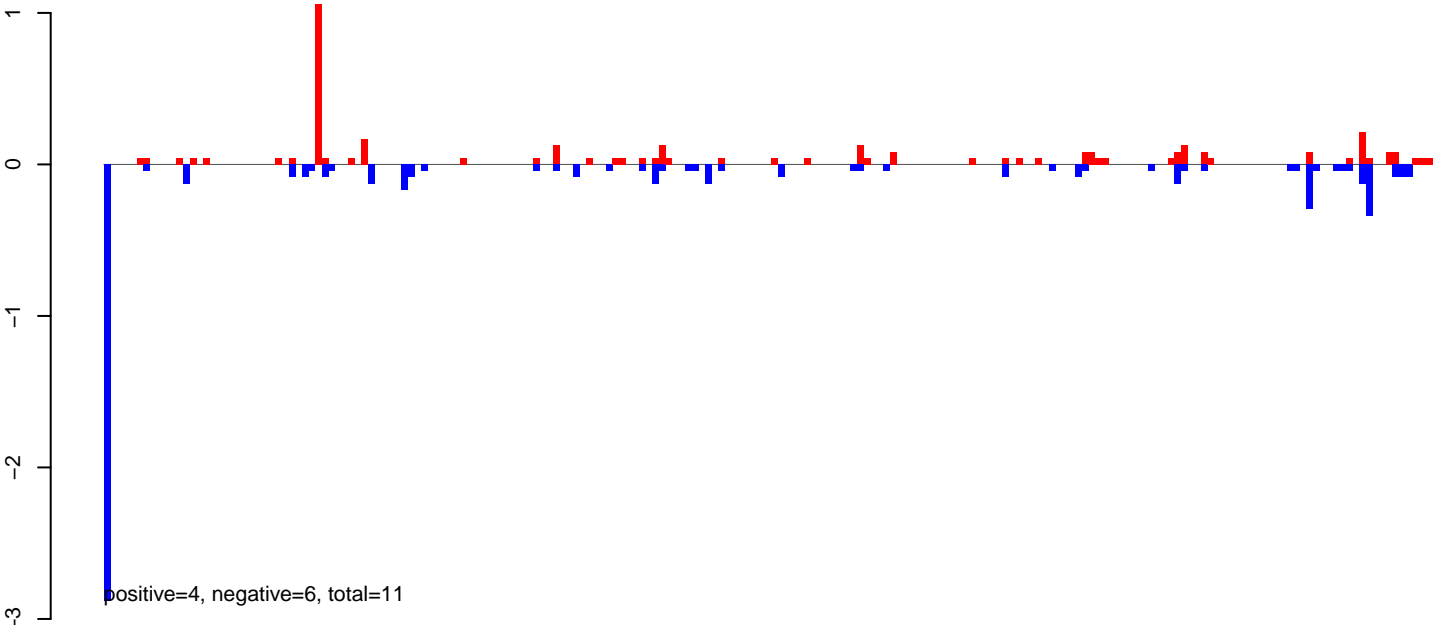
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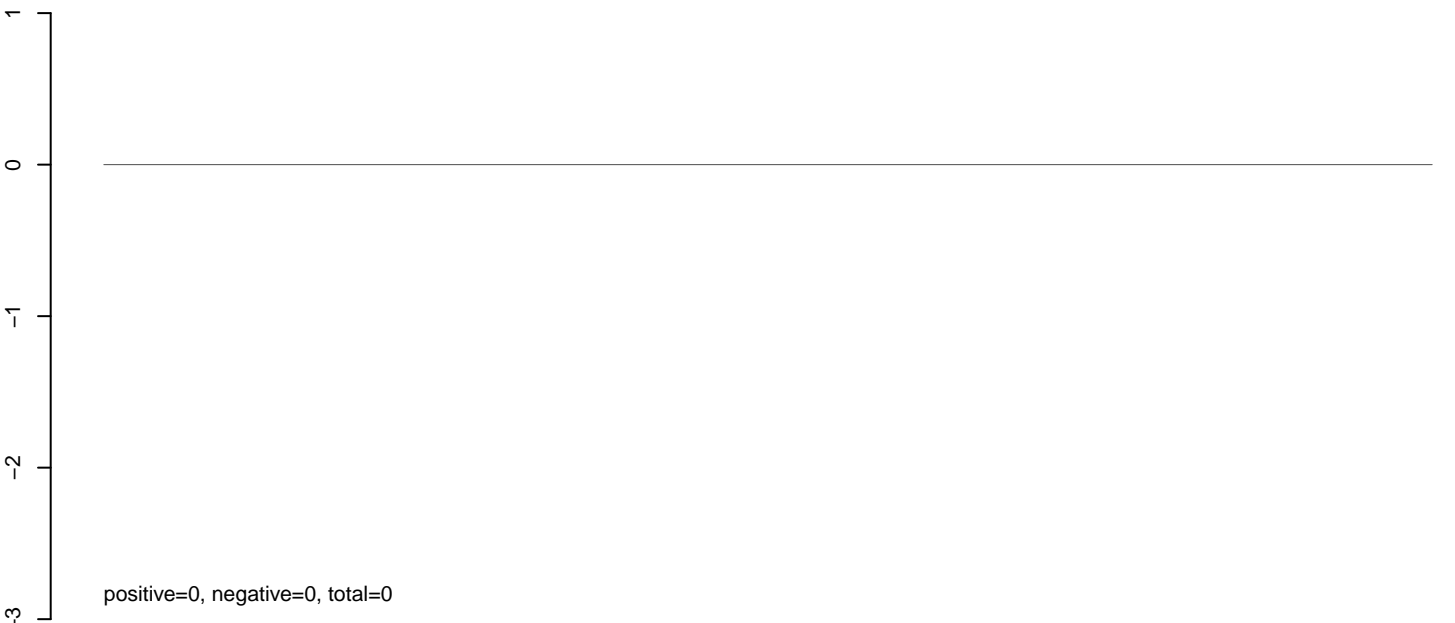
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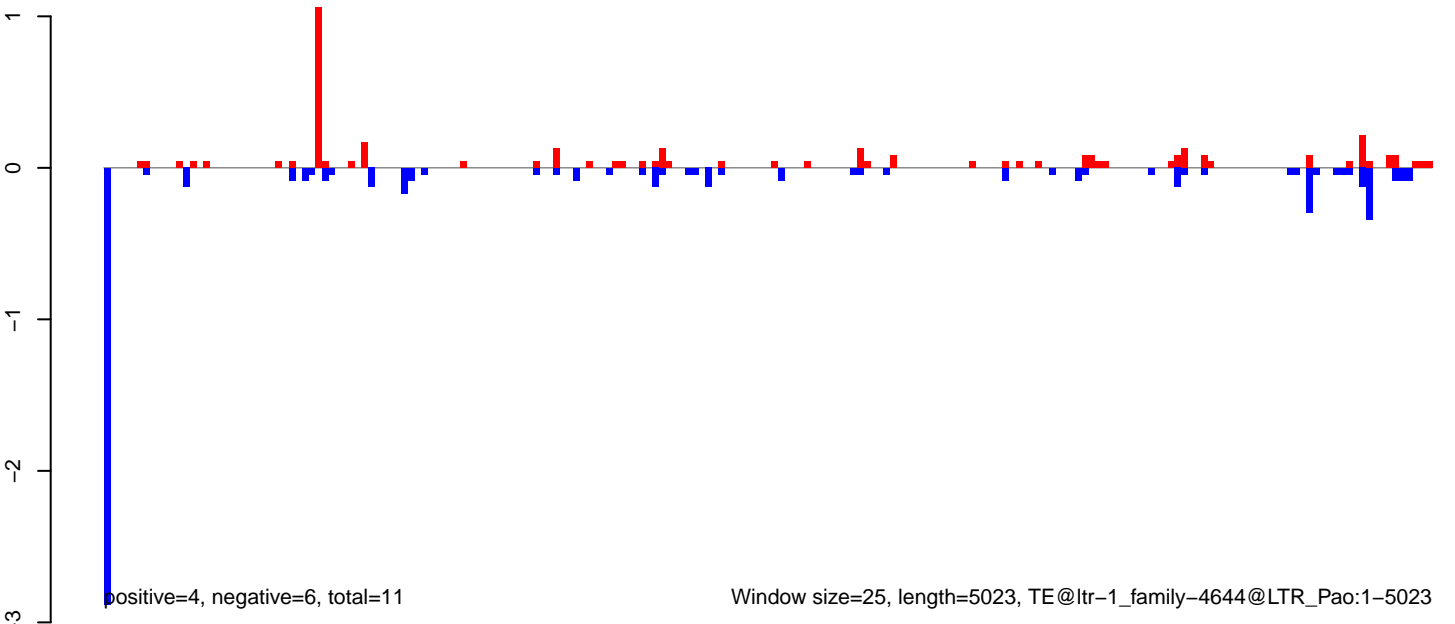
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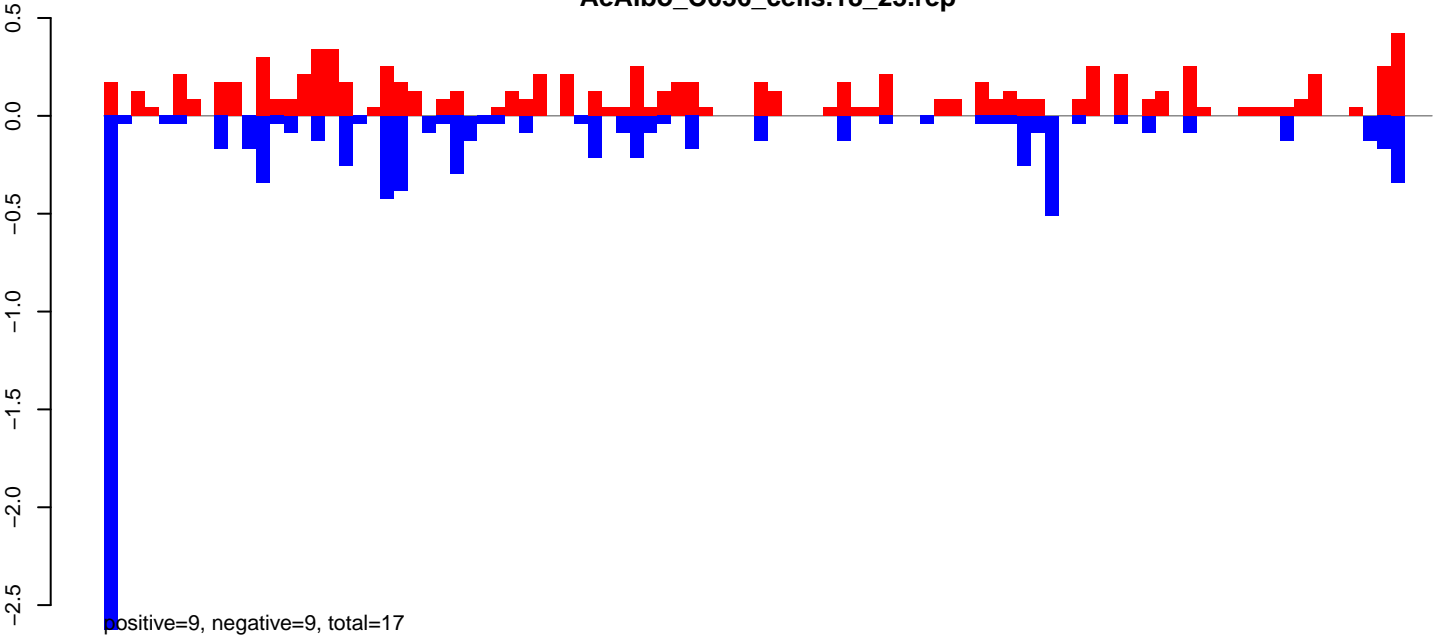
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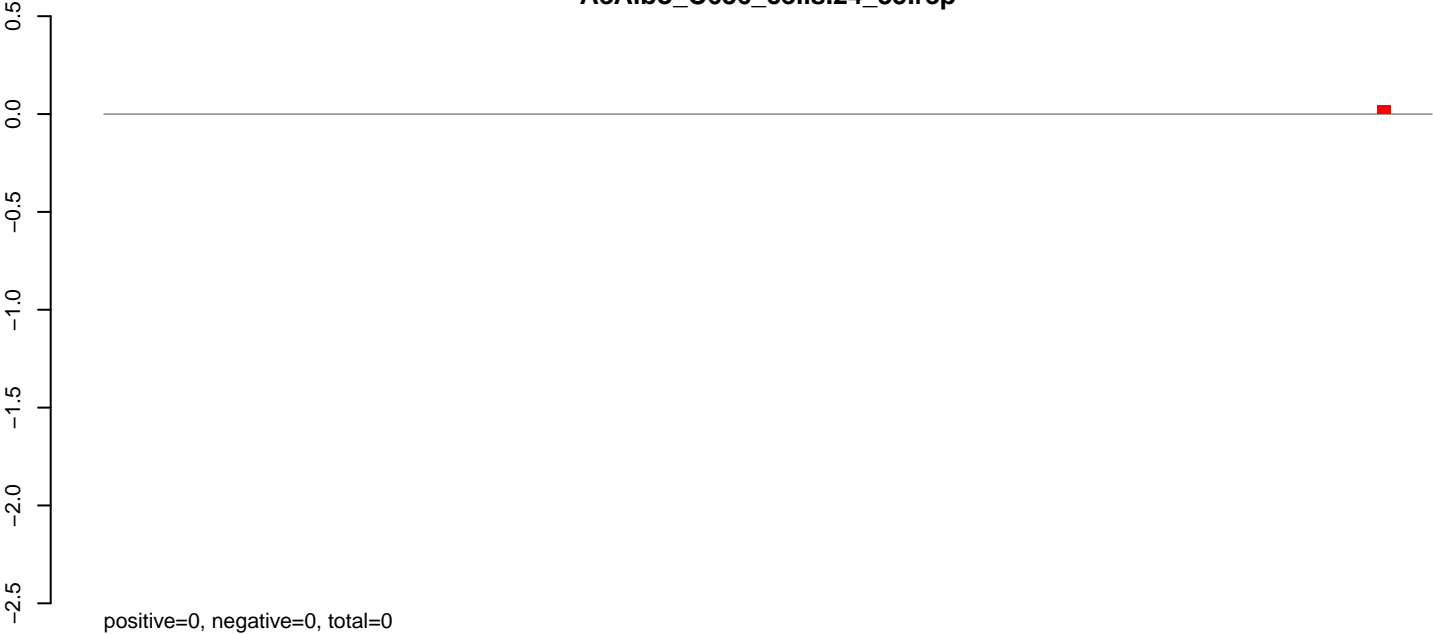
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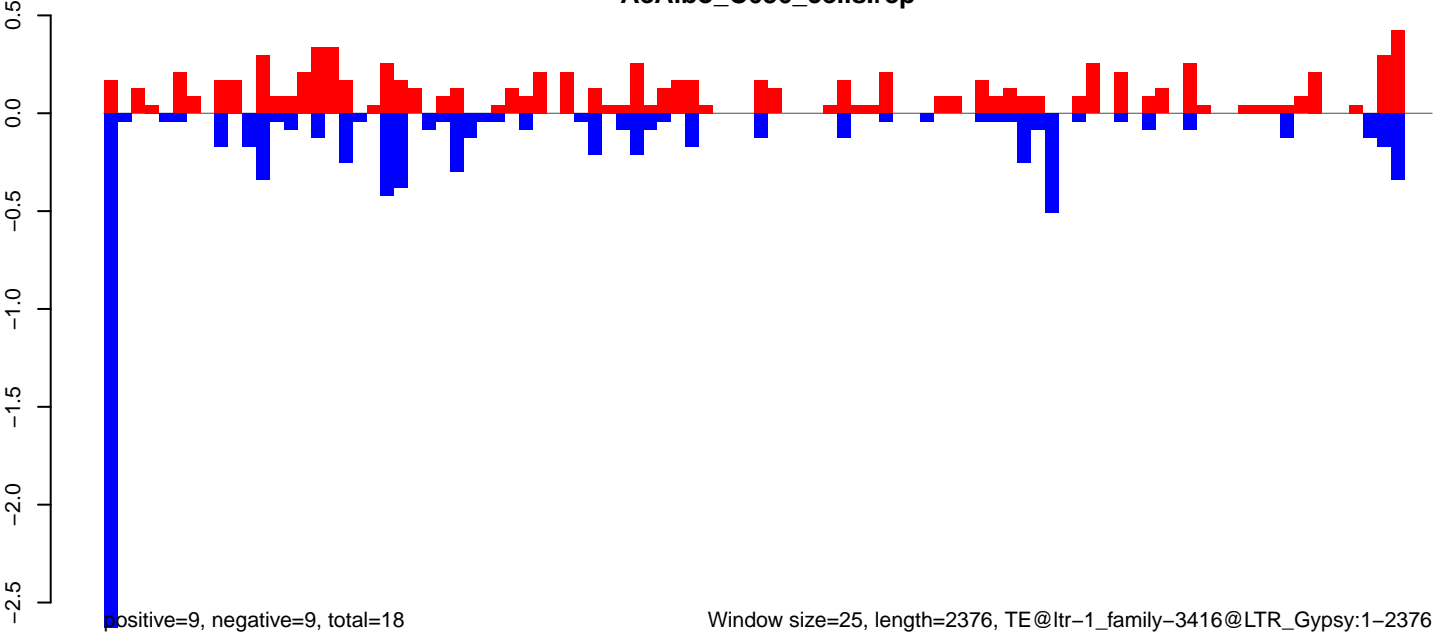
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AeAlbo_C636_cells.24_35.rep



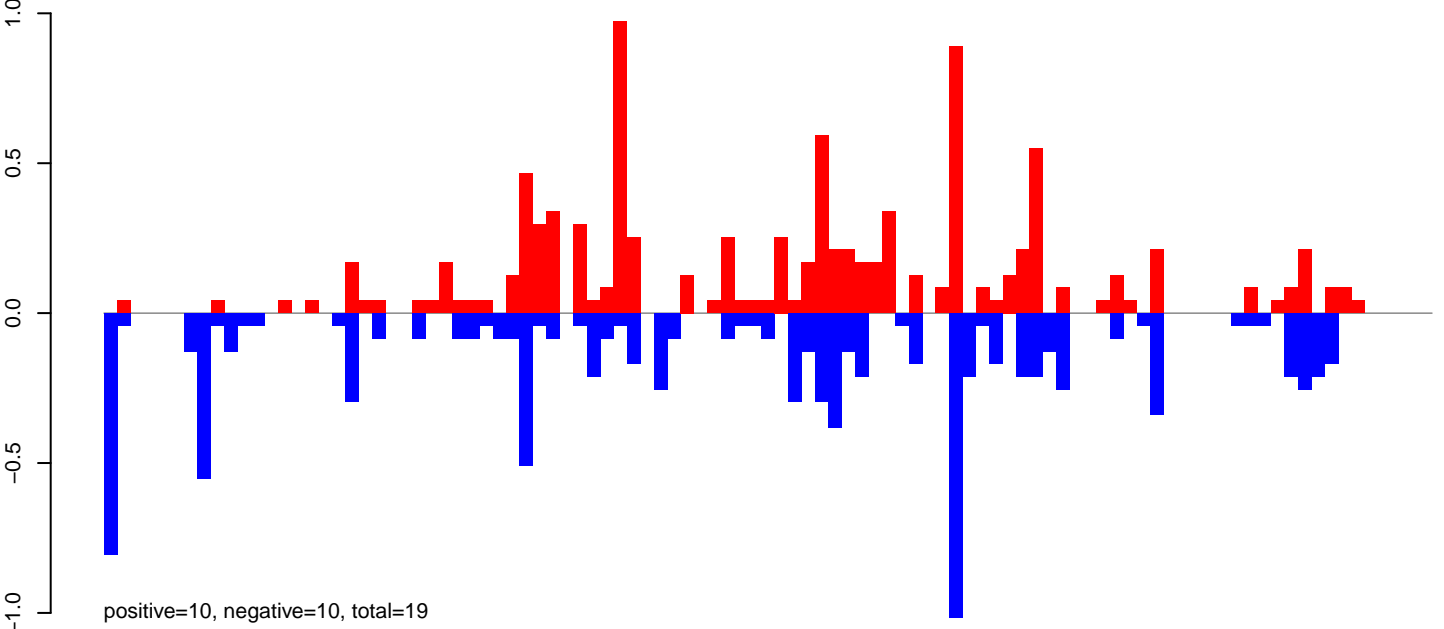
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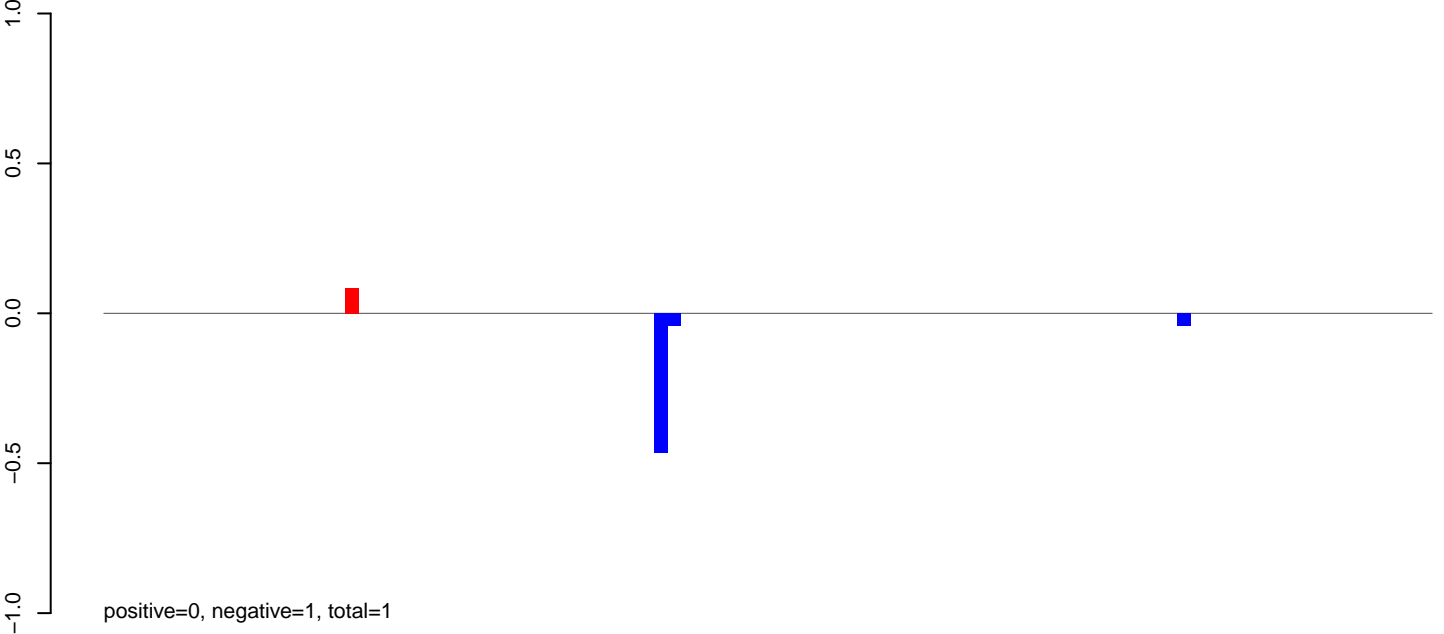
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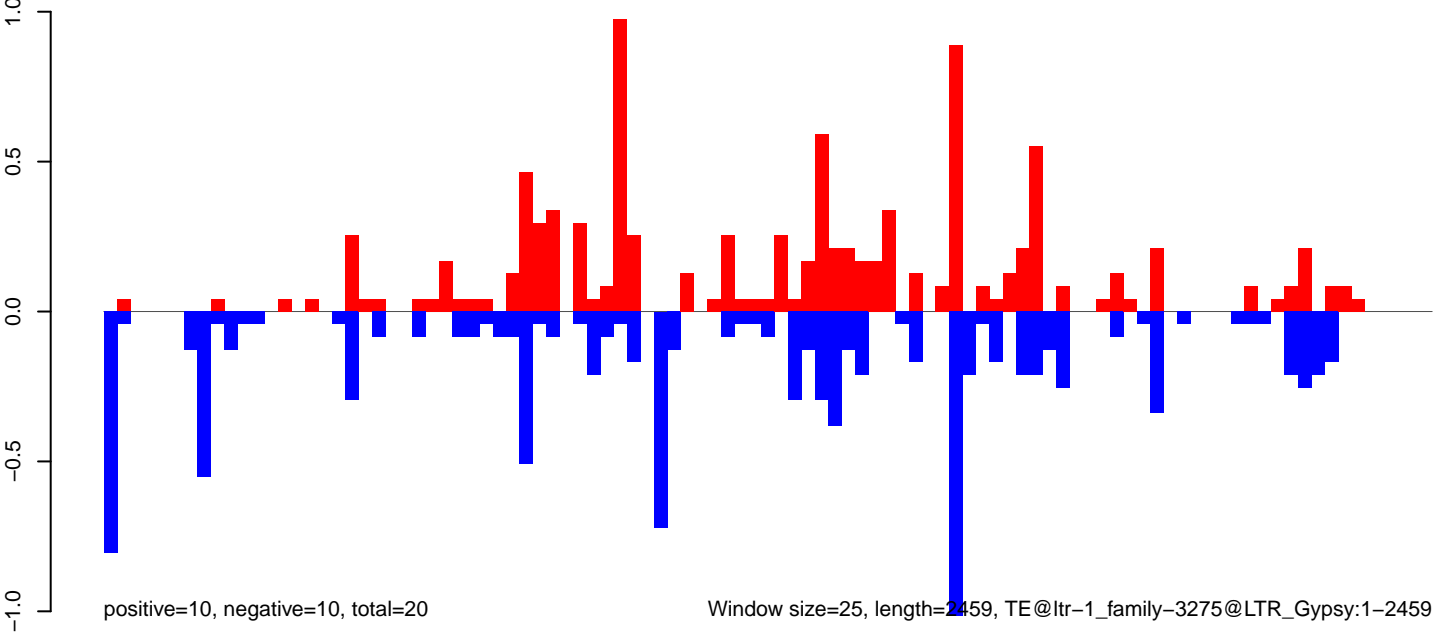
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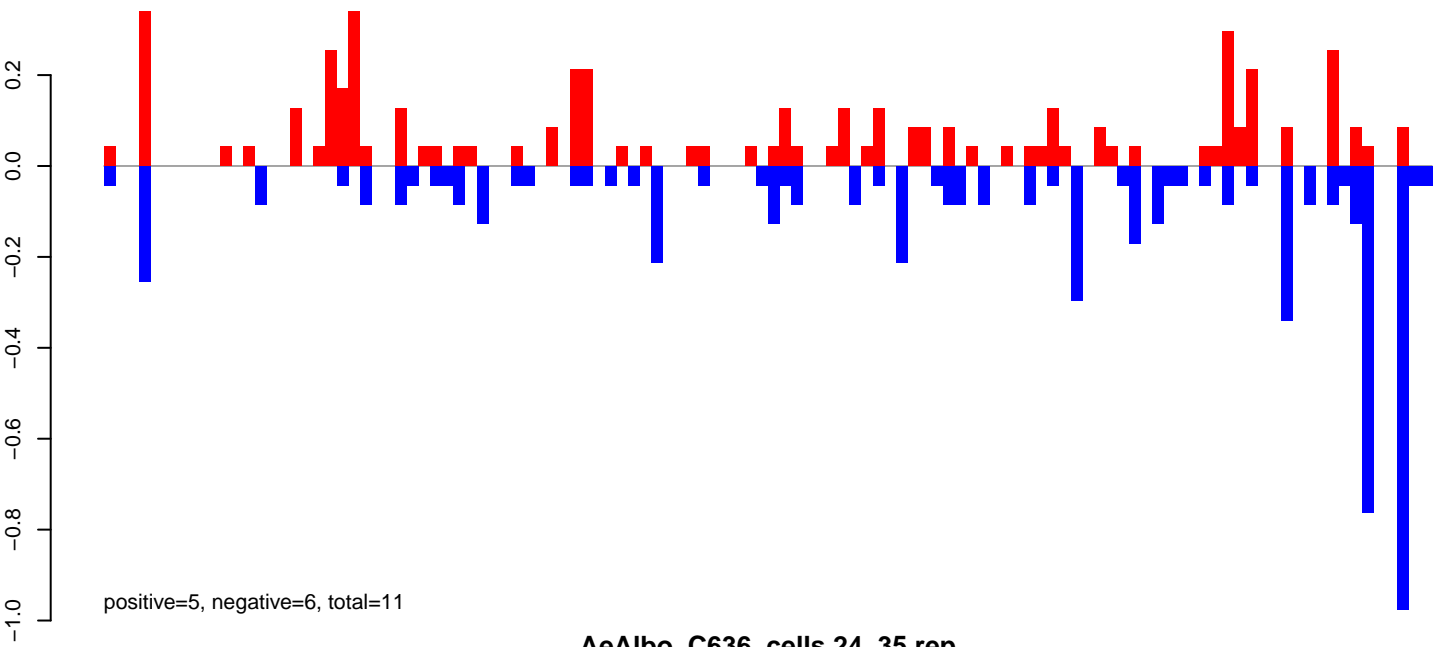
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



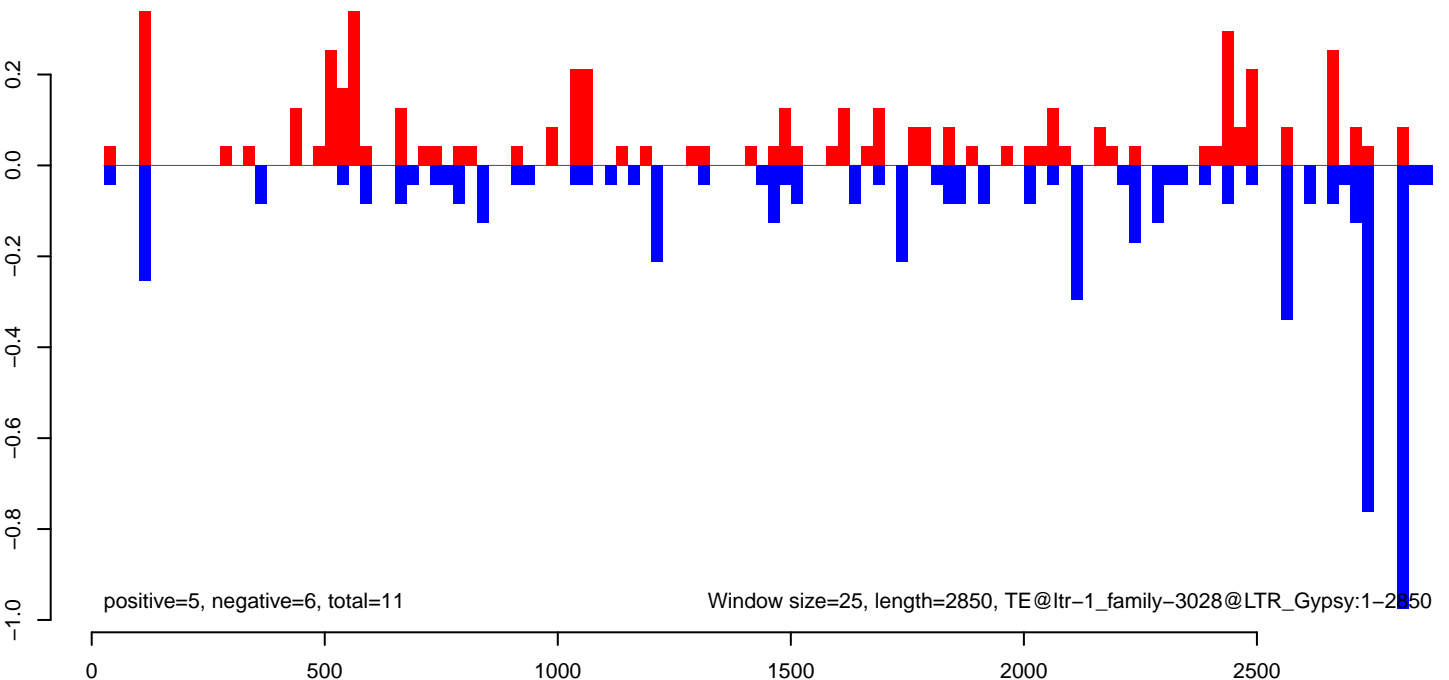
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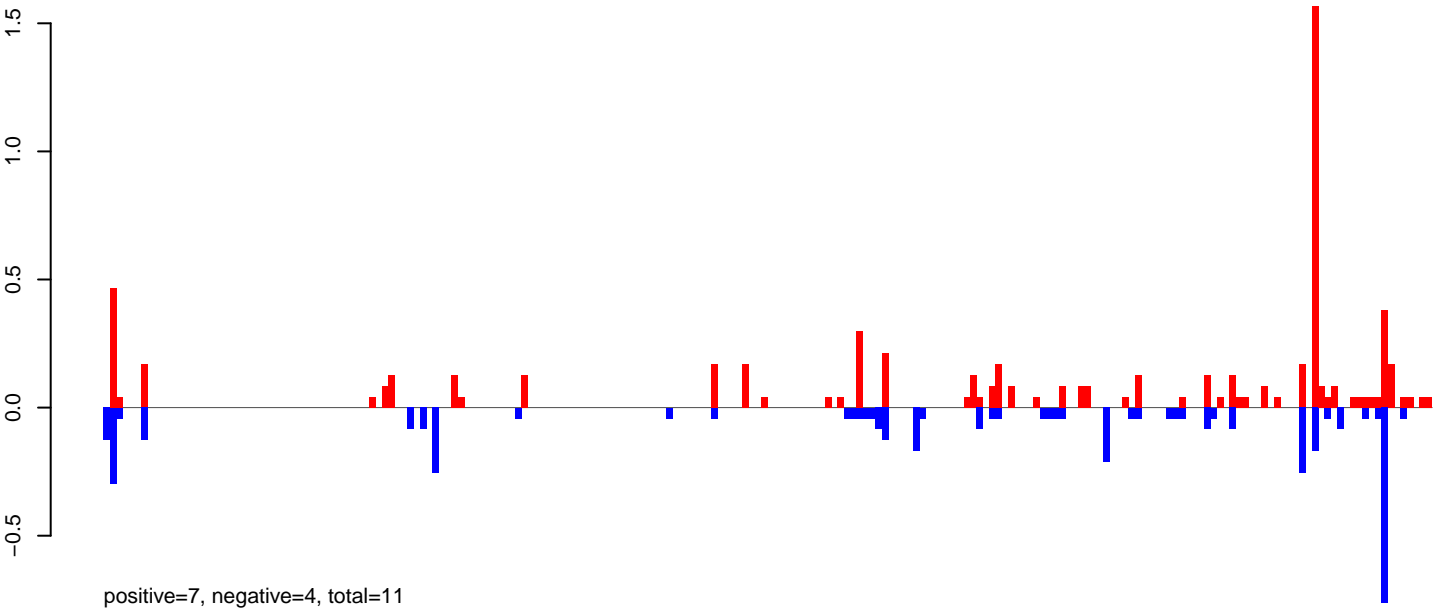
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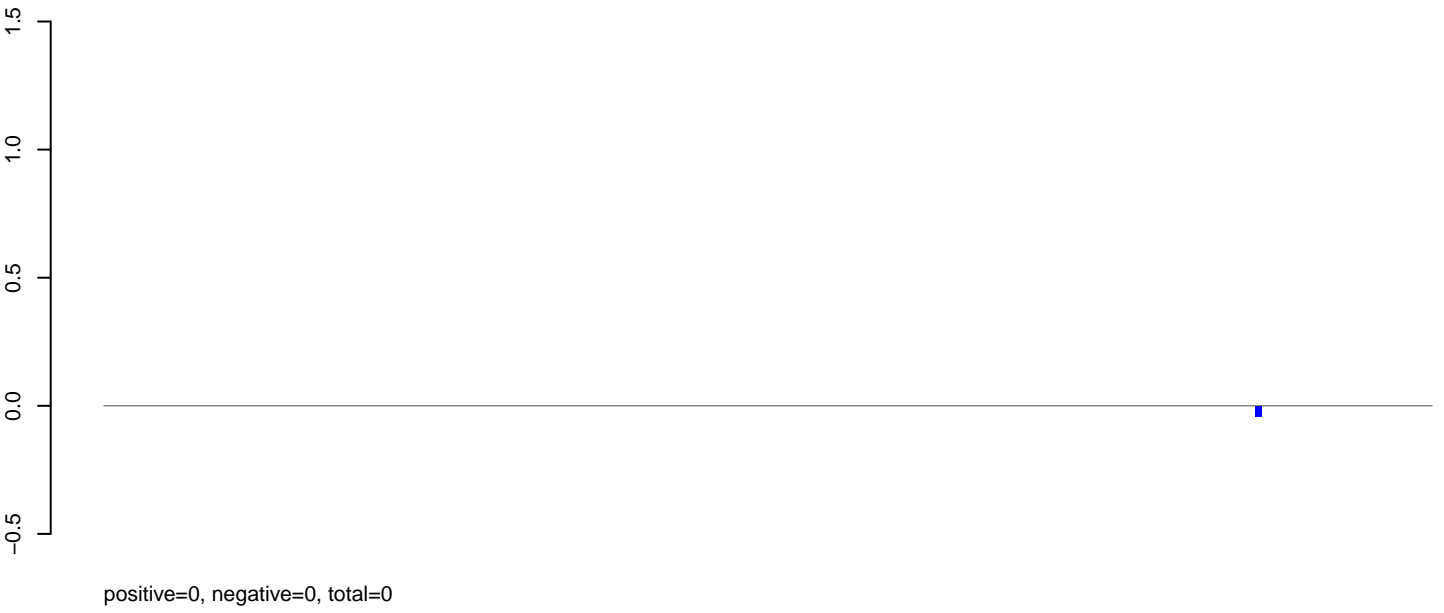
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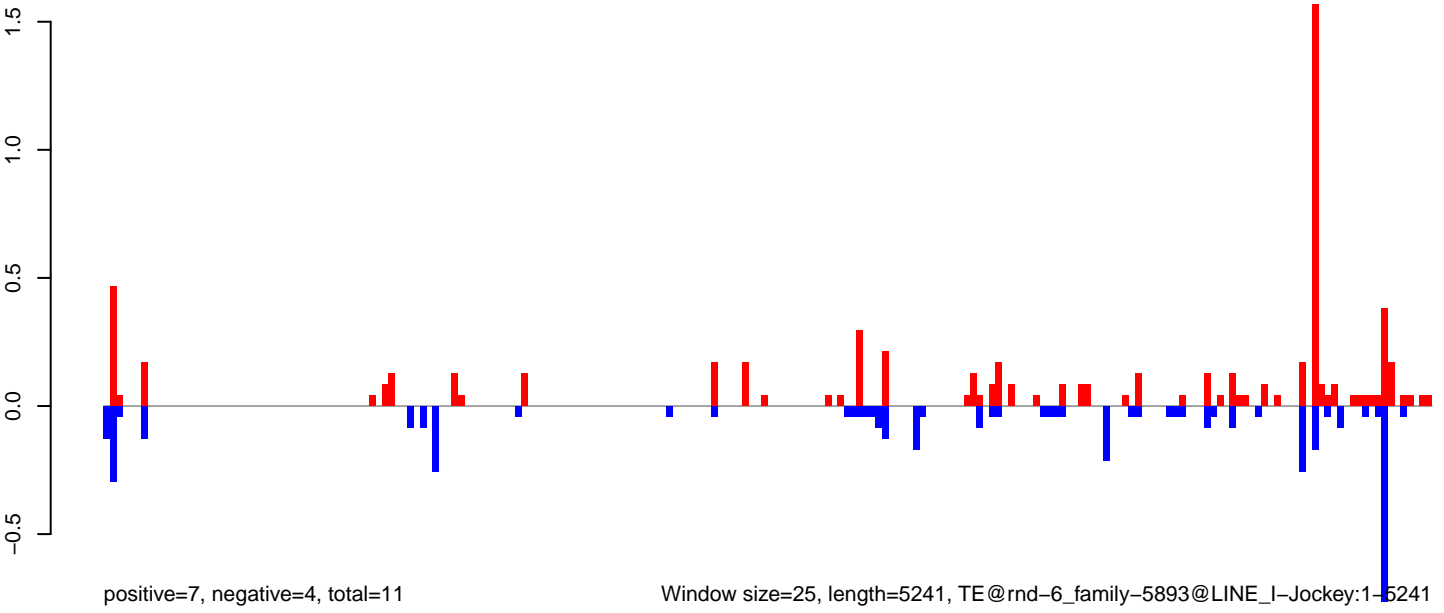
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

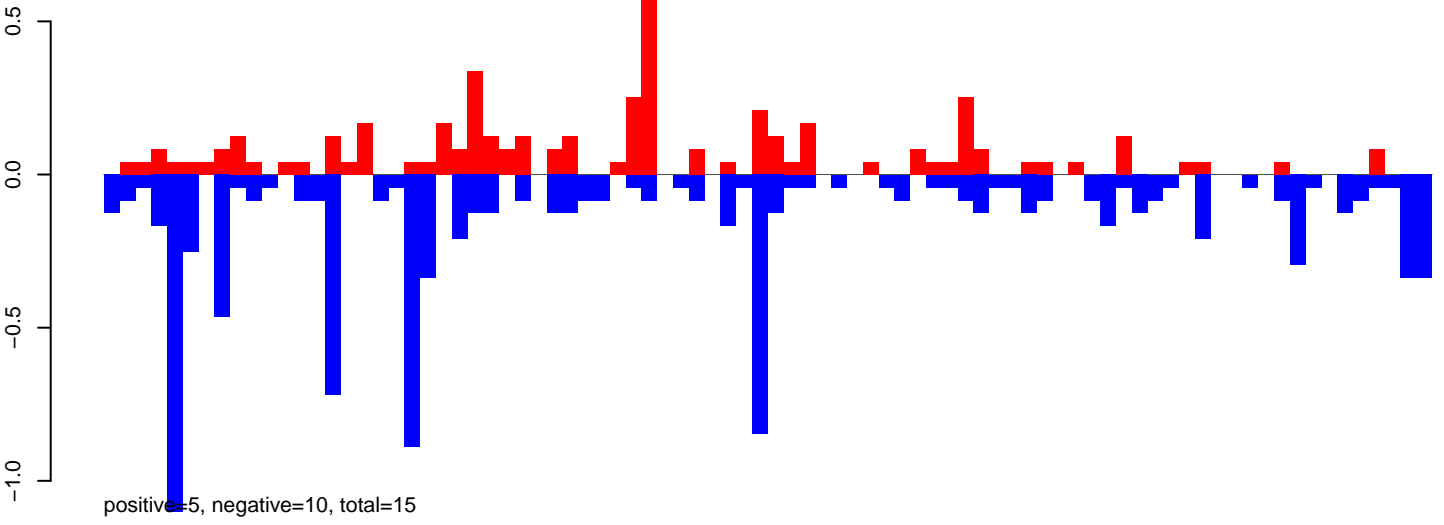


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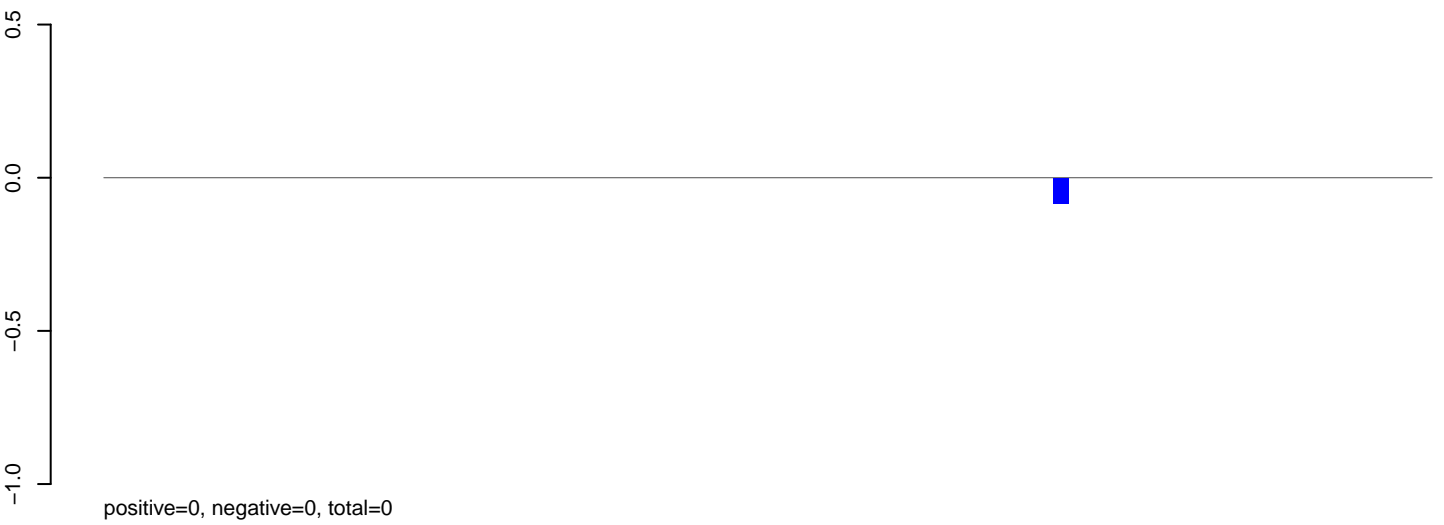


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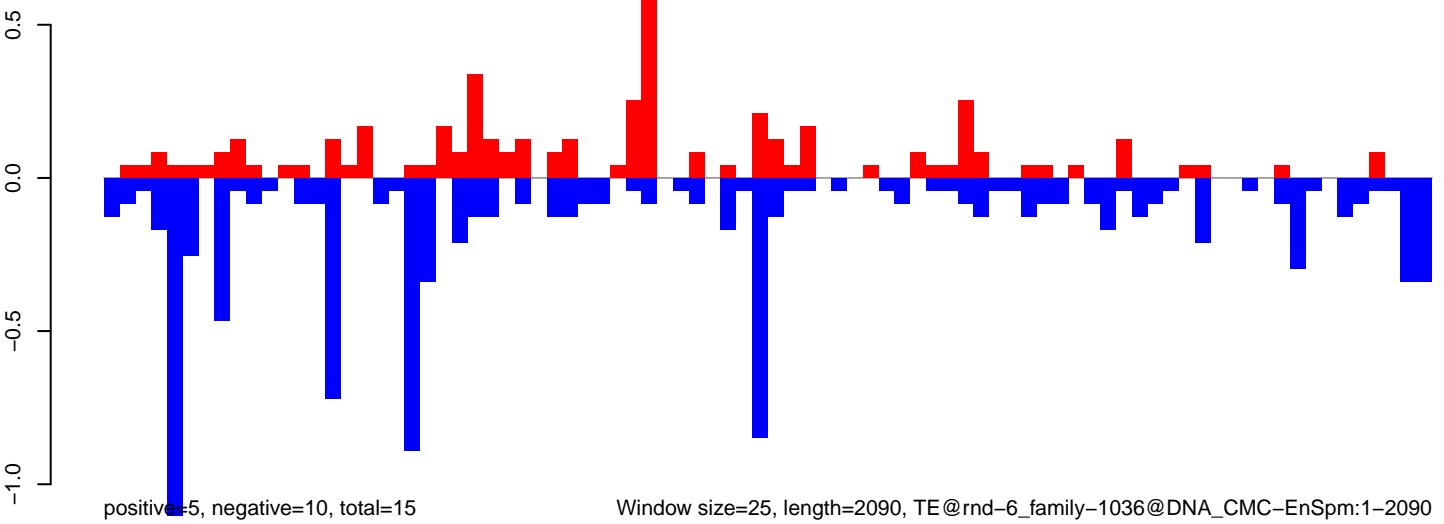
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AeAlbo_C636_cells.24_35.rep

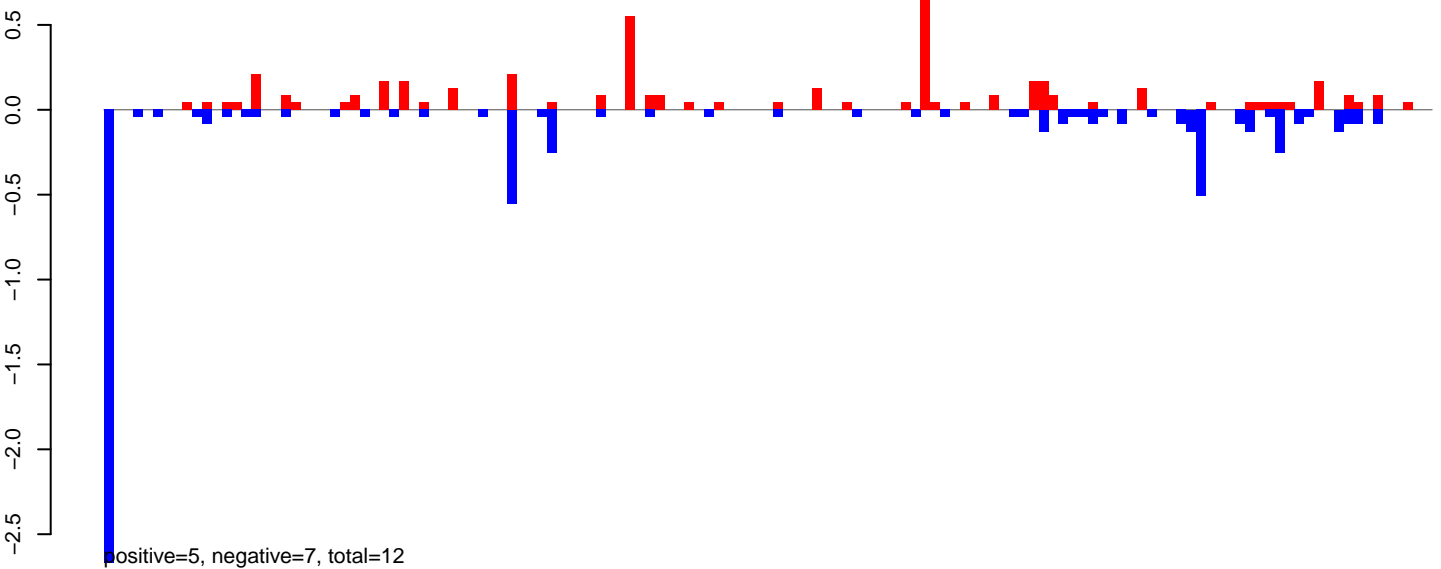


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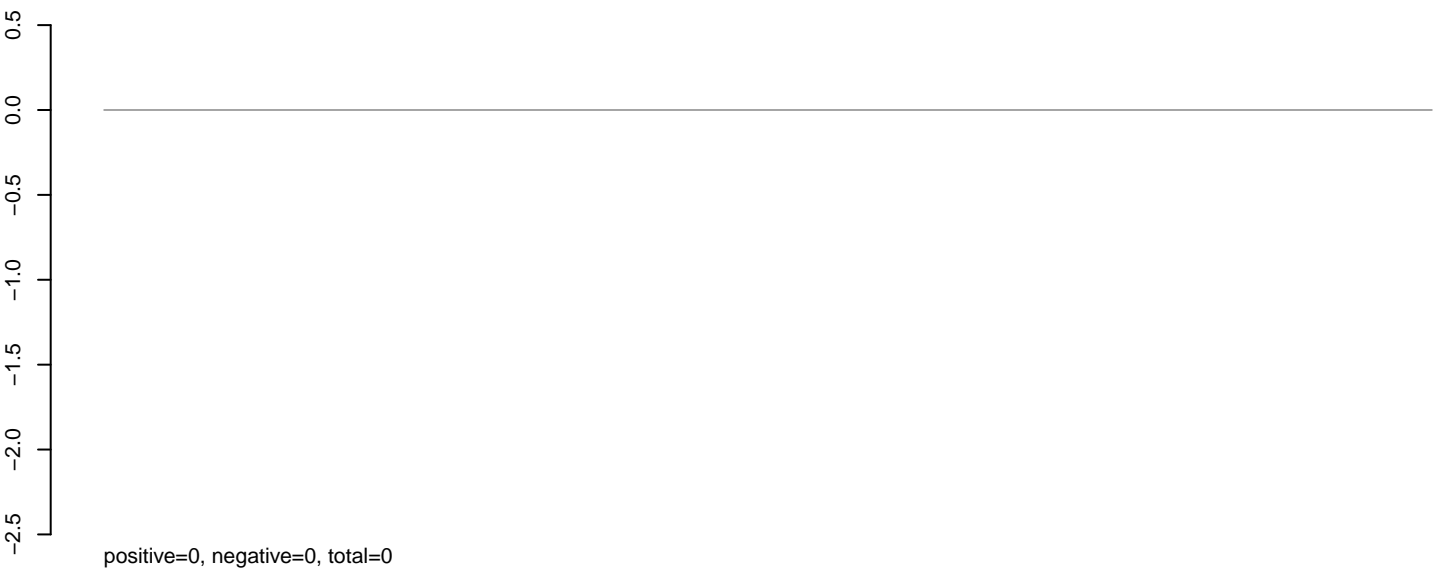


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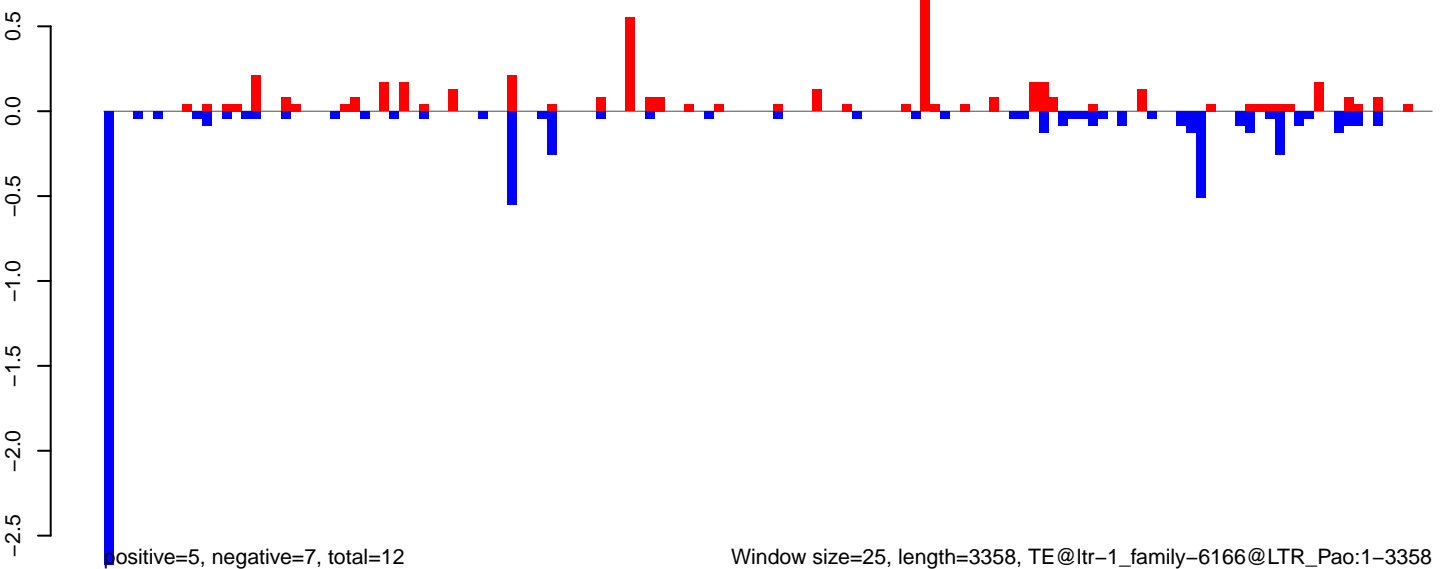
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AeAlbo_C636_cells.24_35.rep

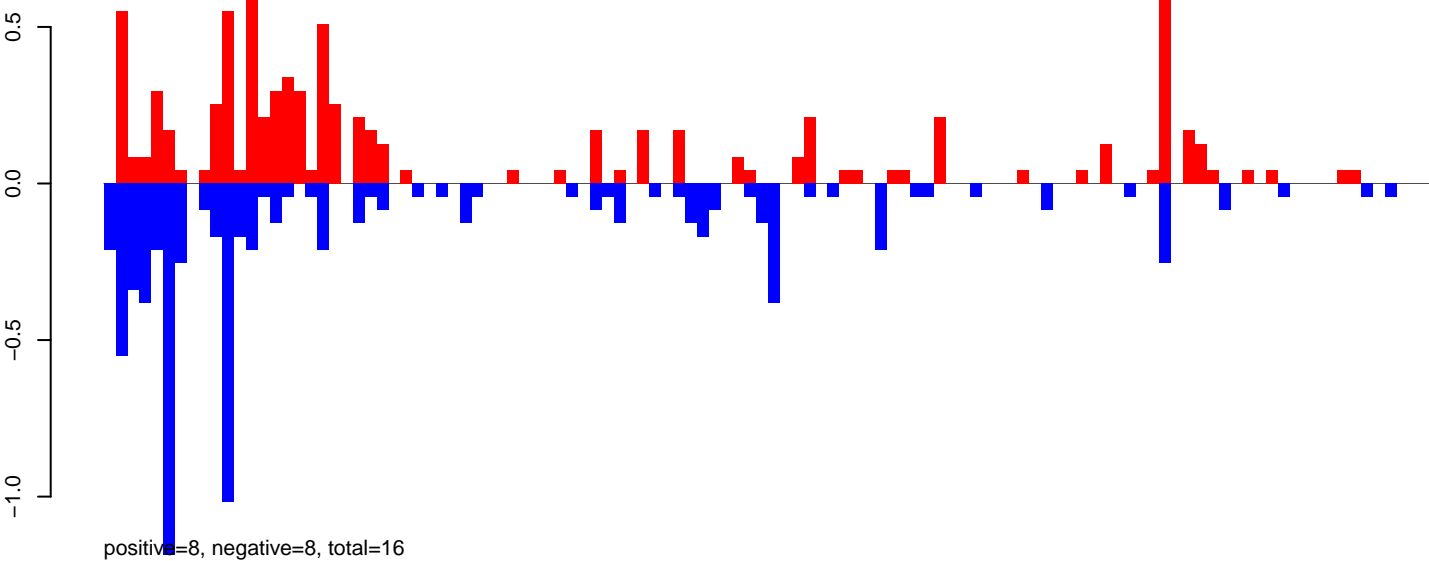


AeAlbo_C636_cells.rep

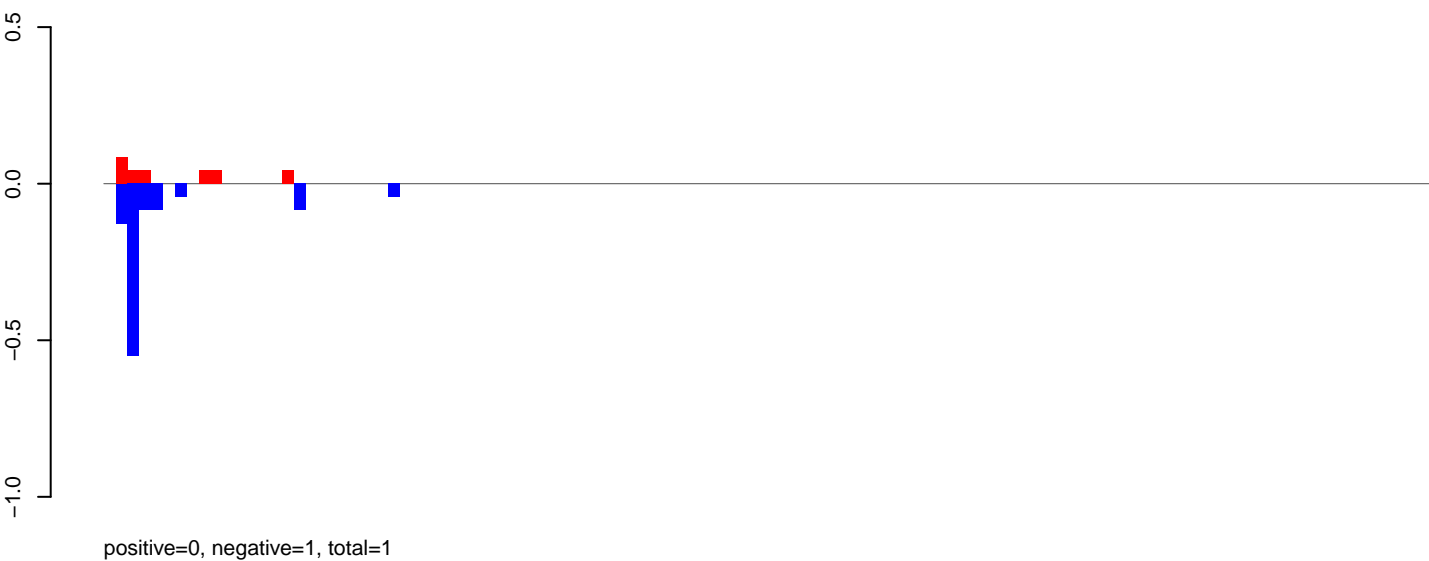


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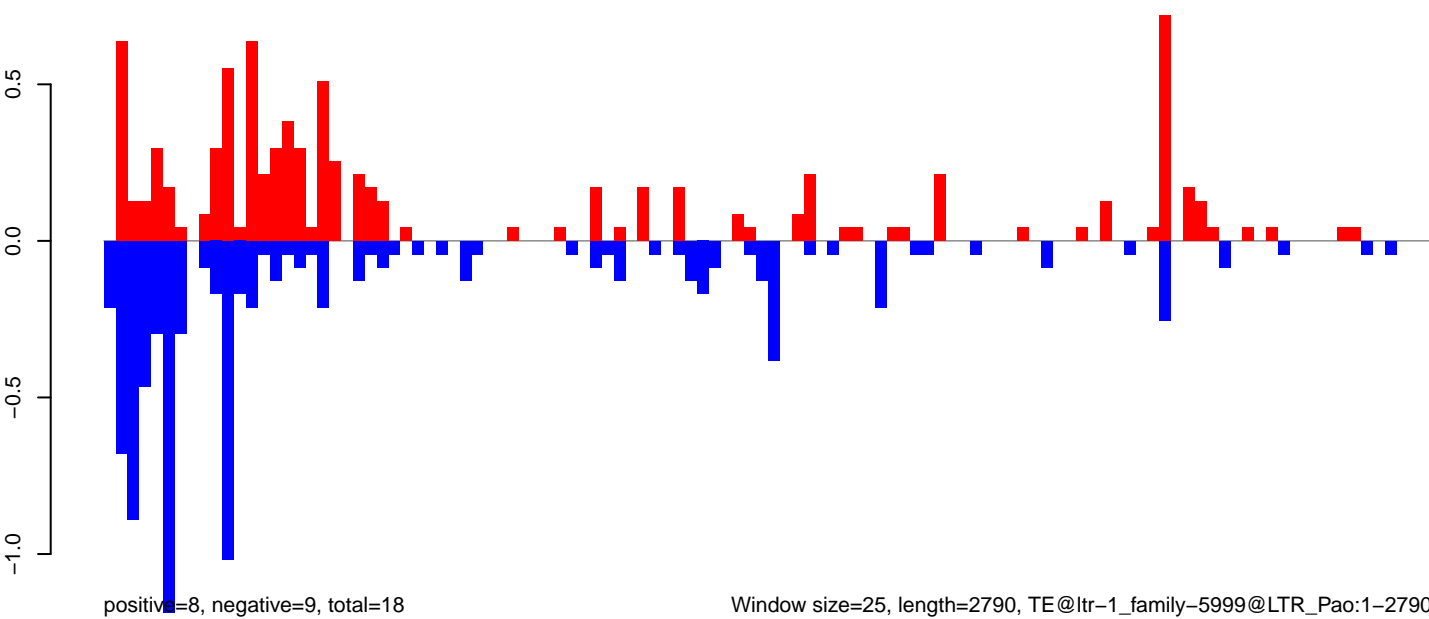
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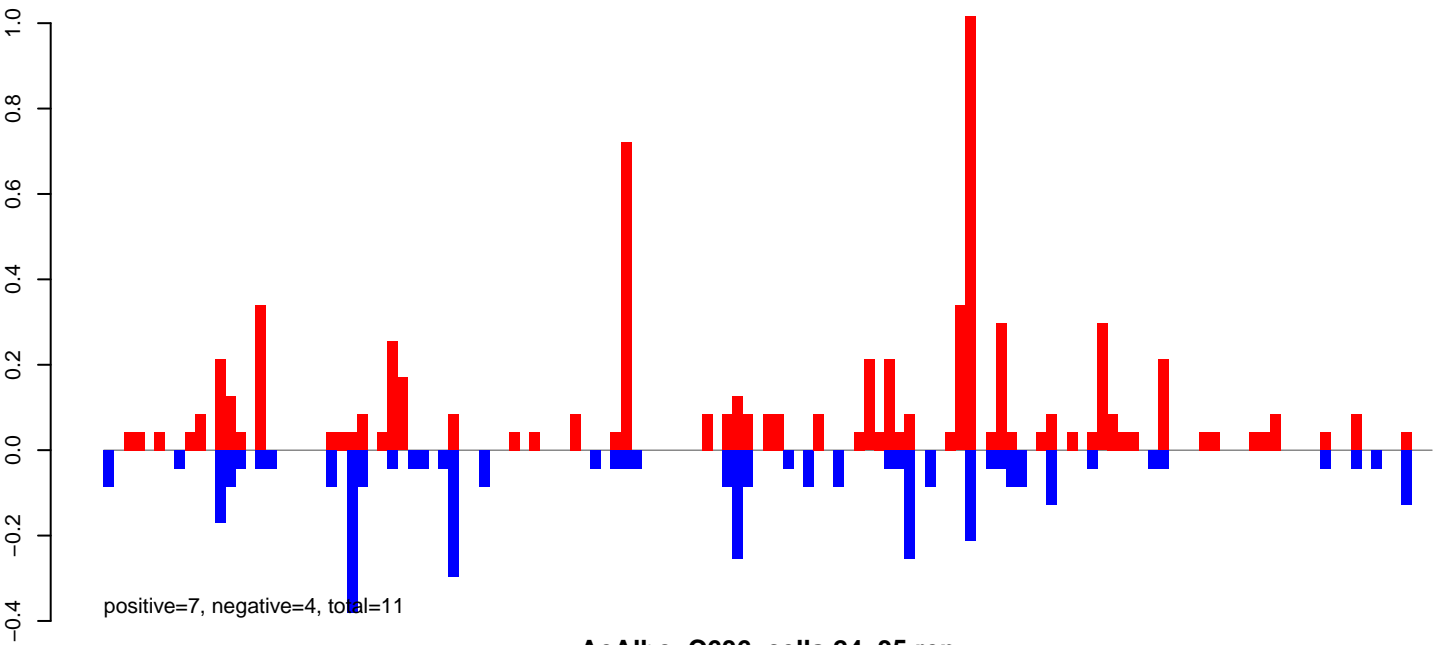
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AeAlbo_C636_cells.rep



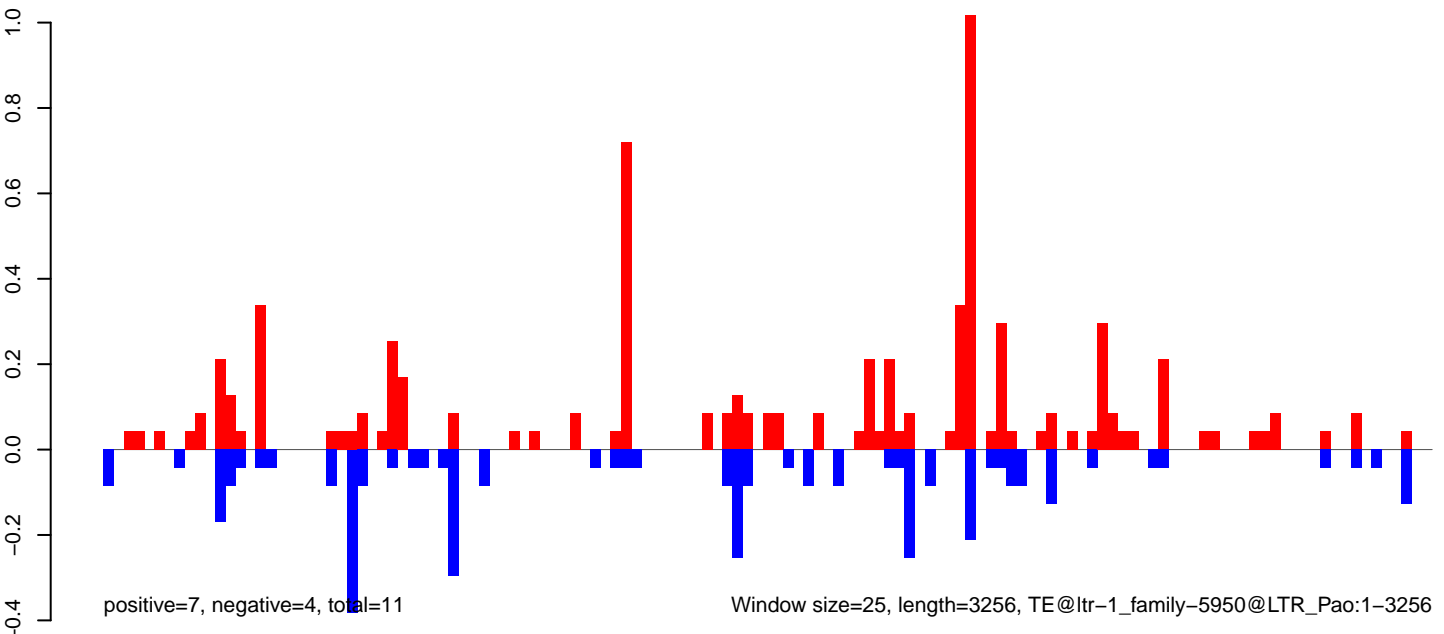
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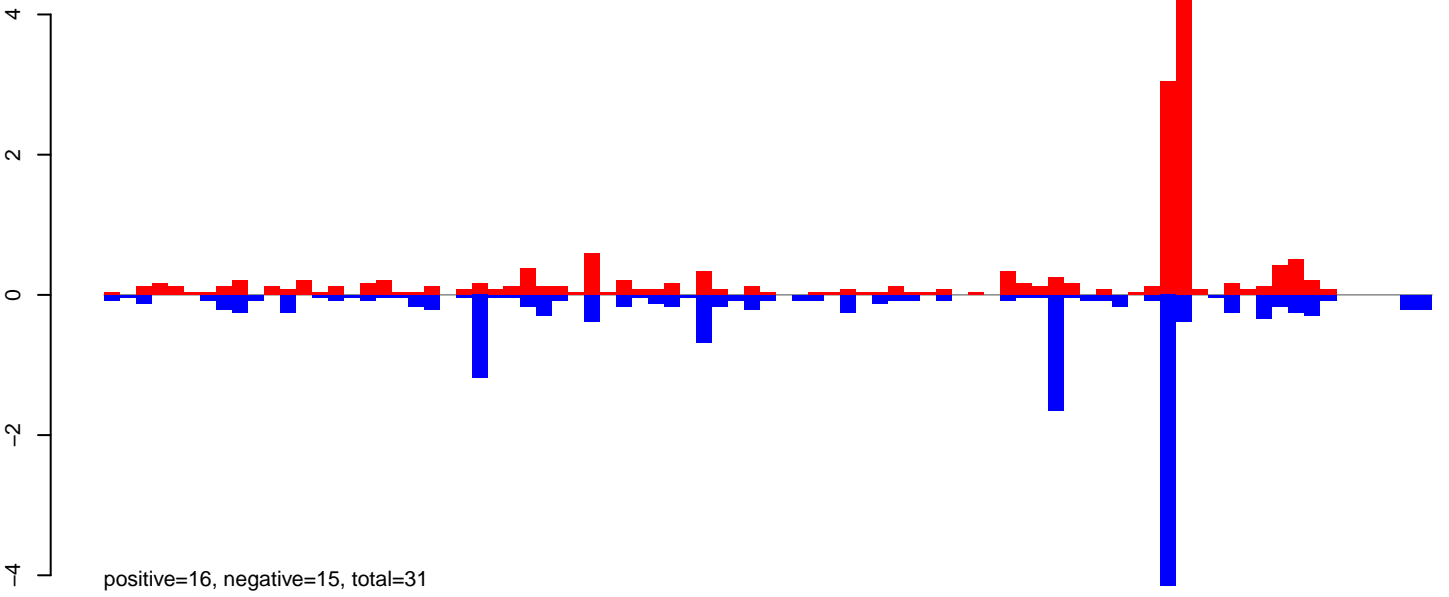
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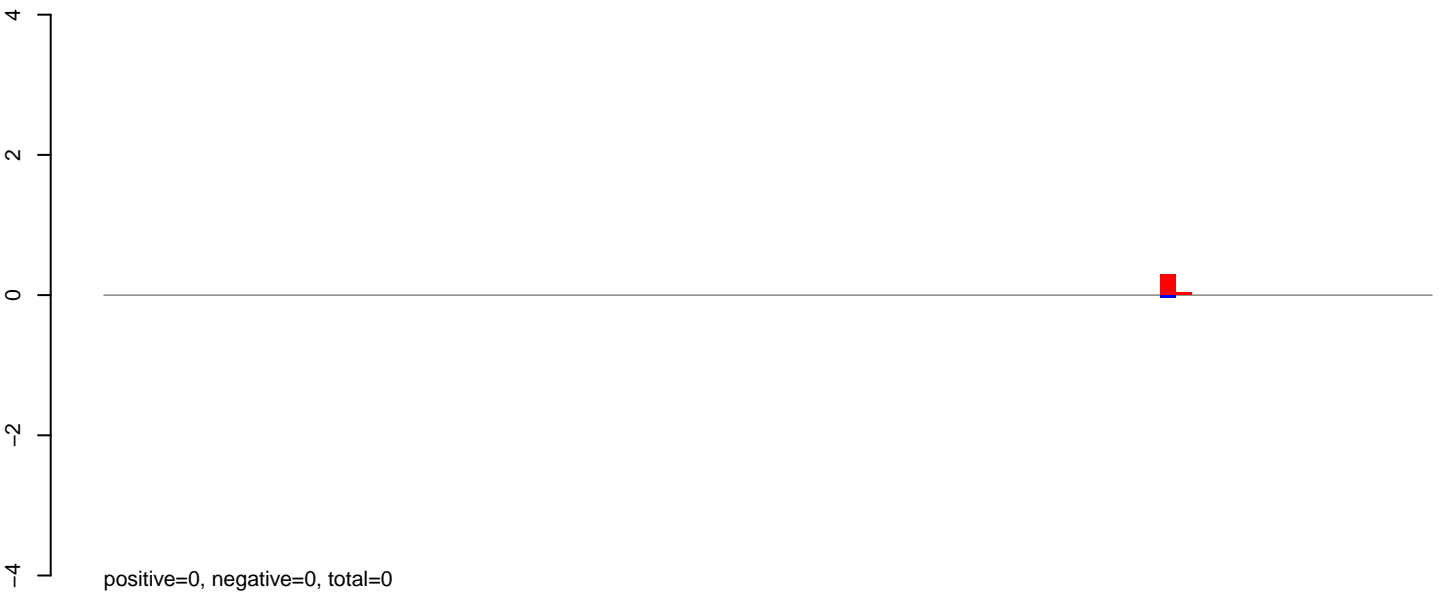
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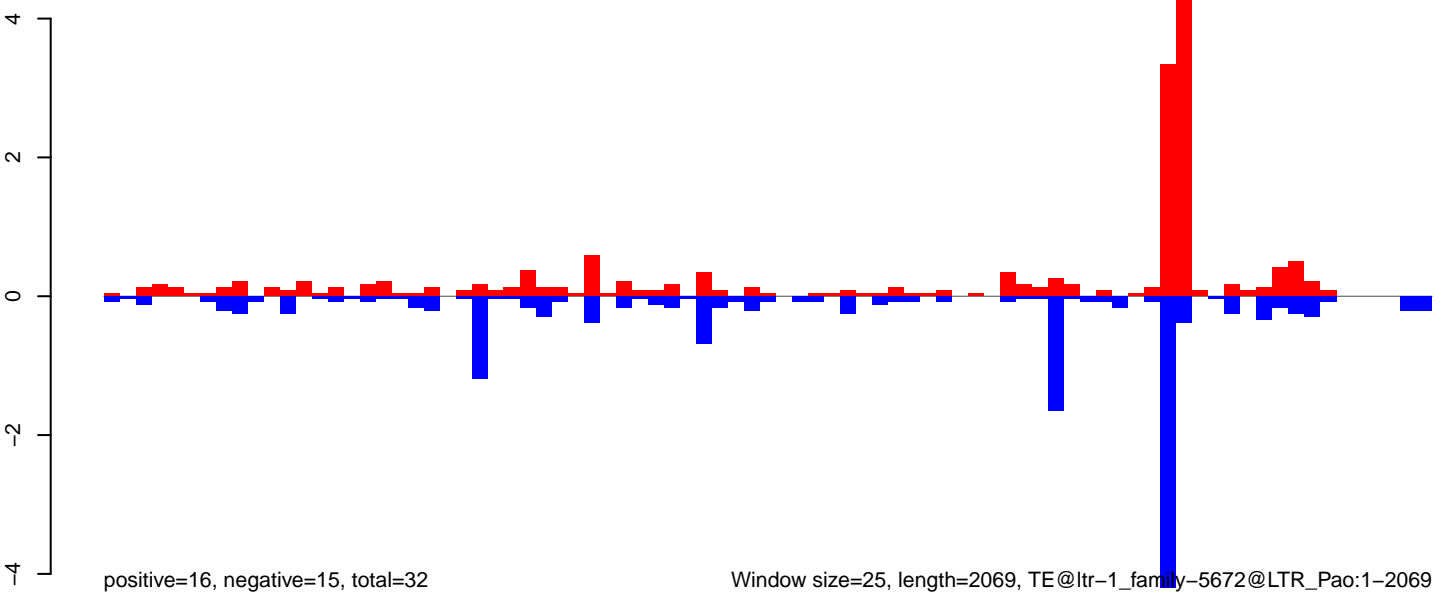
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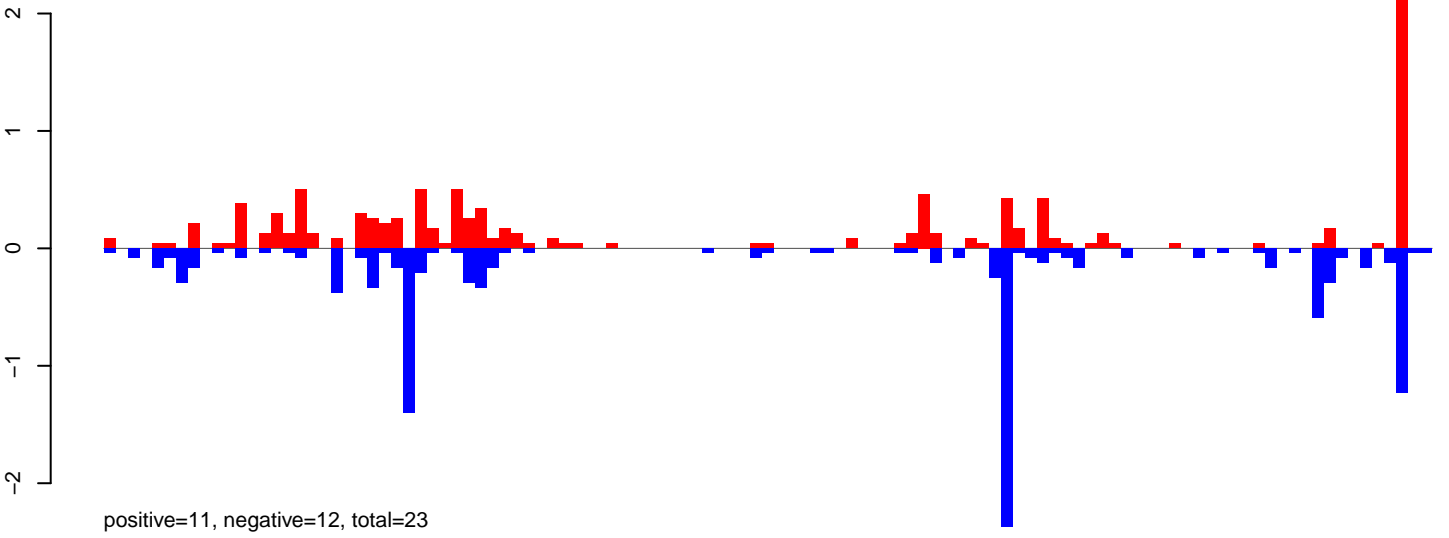
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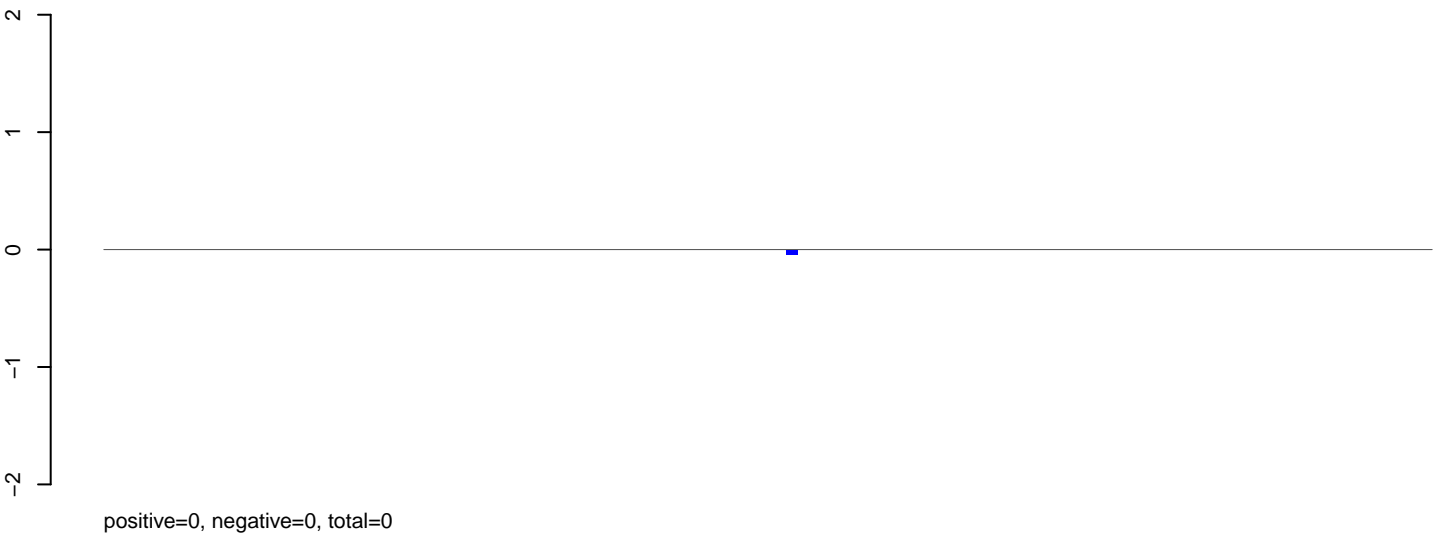
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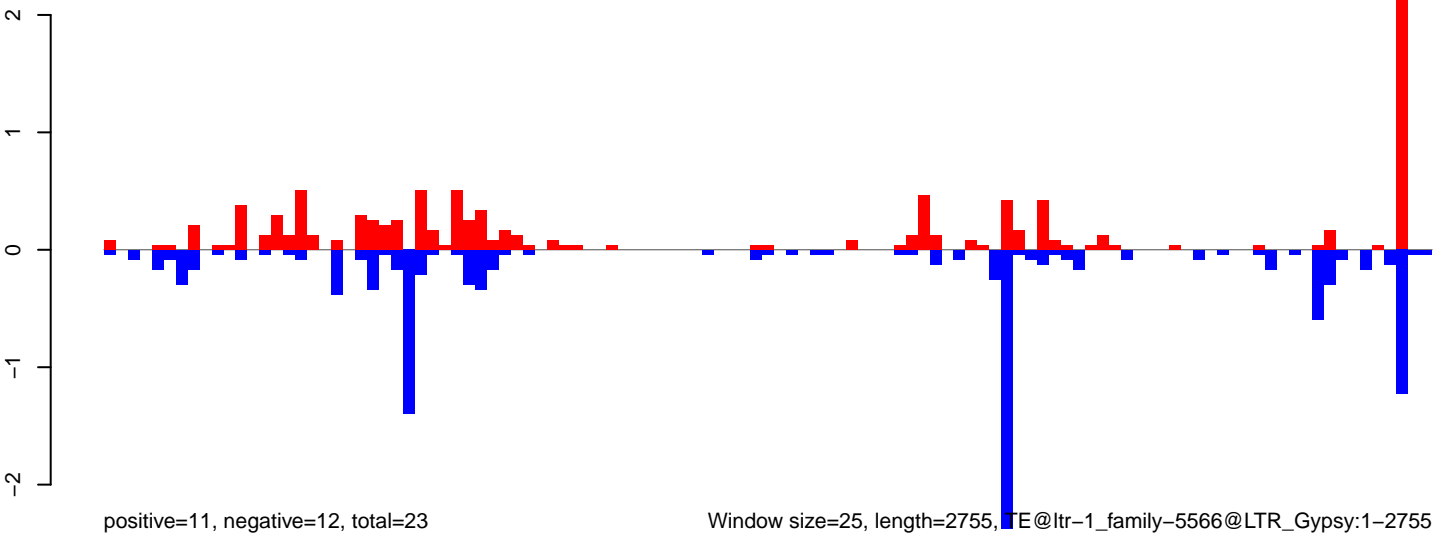
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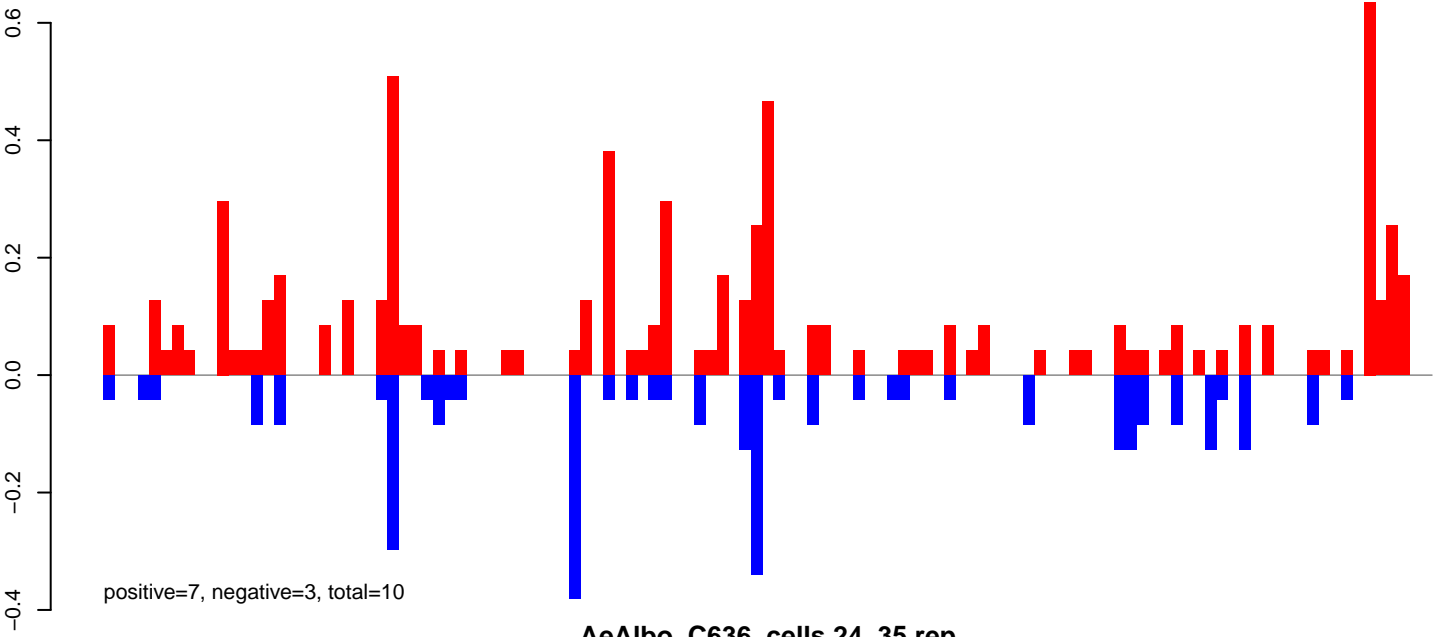
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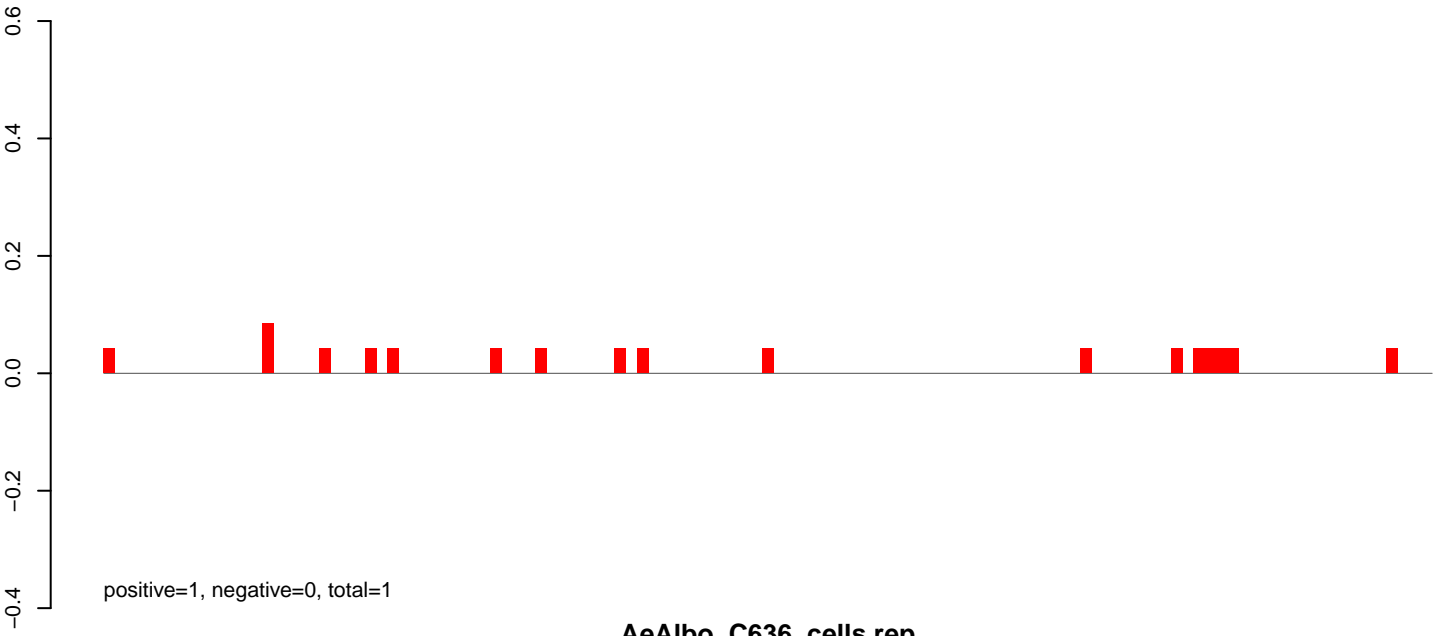
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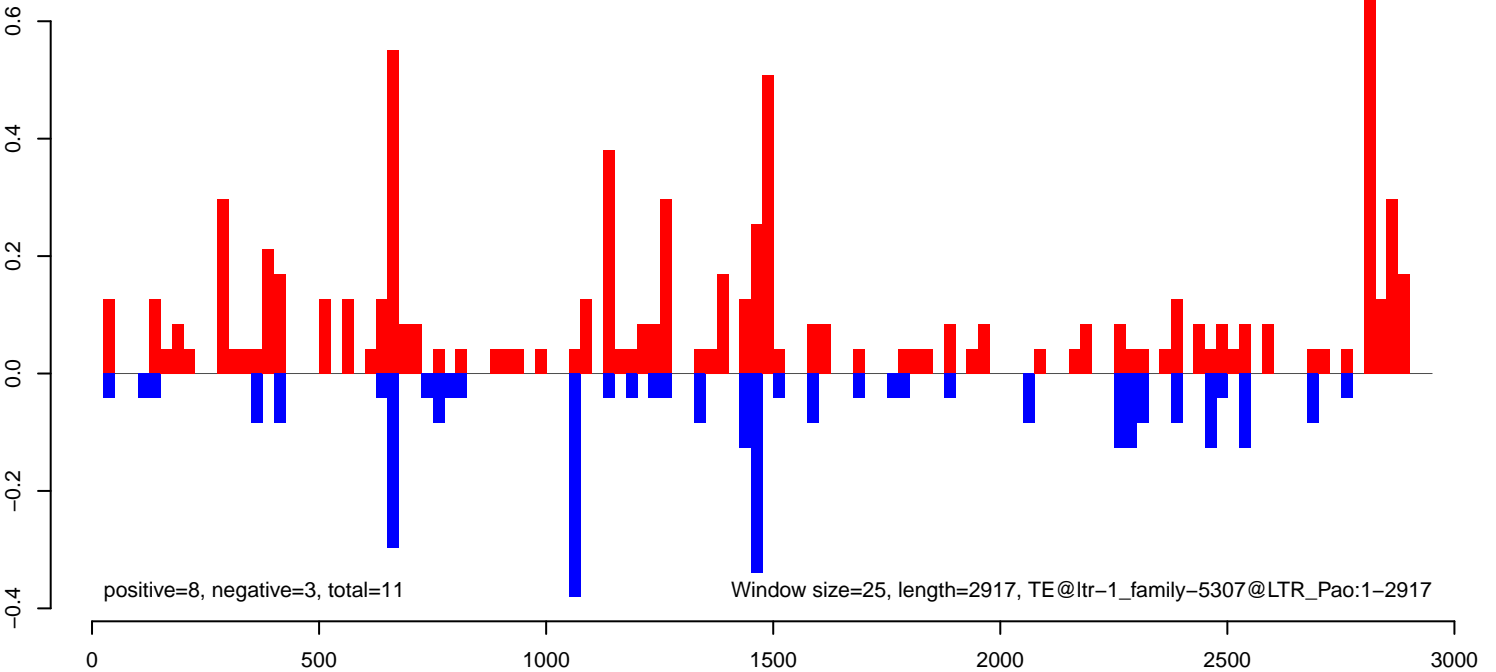
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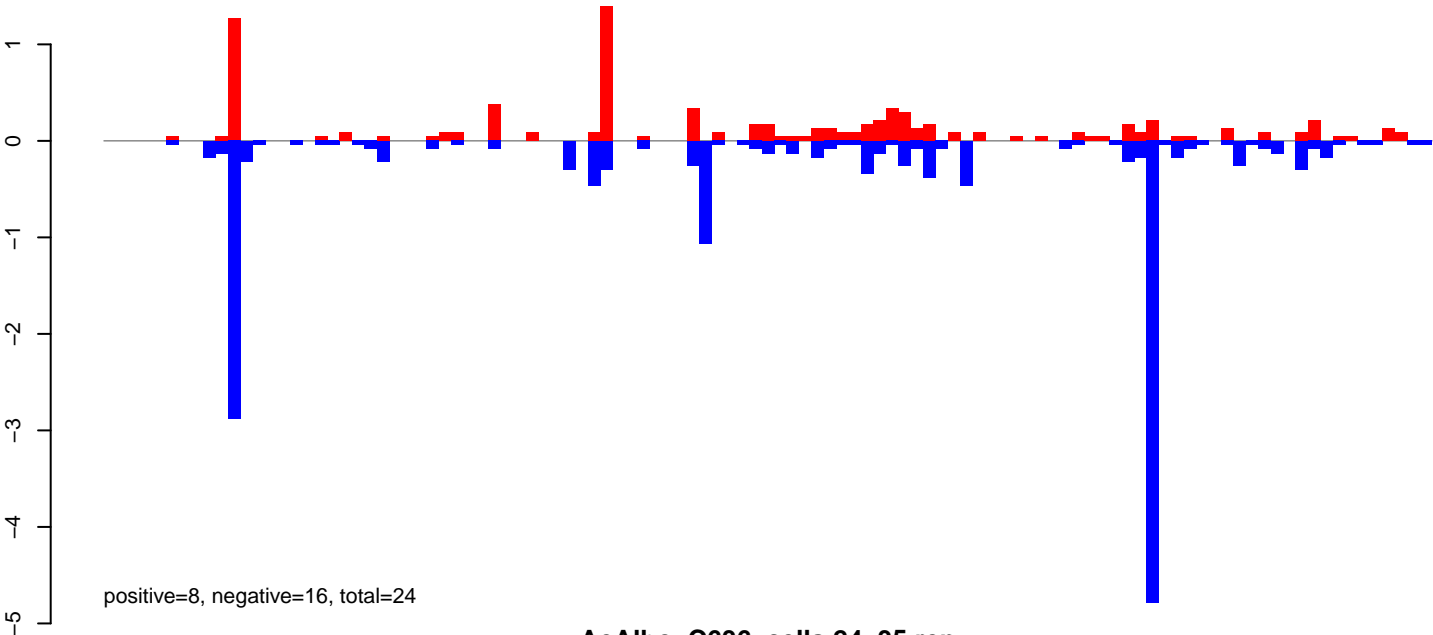
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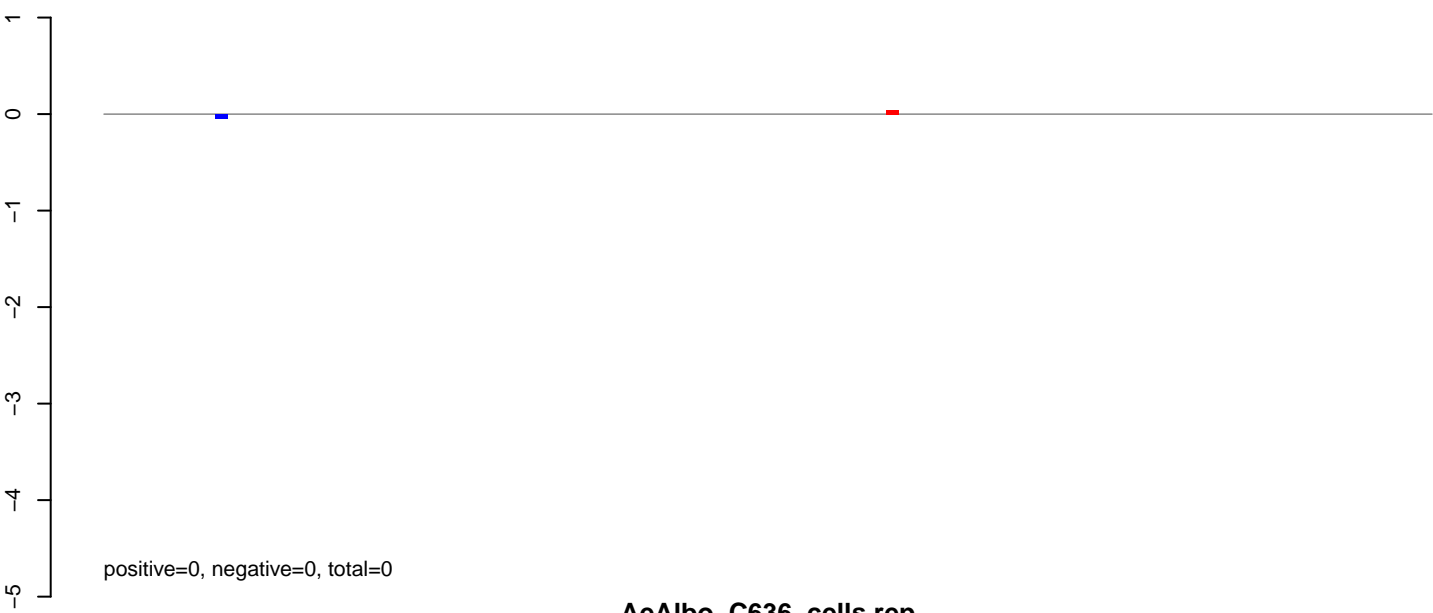
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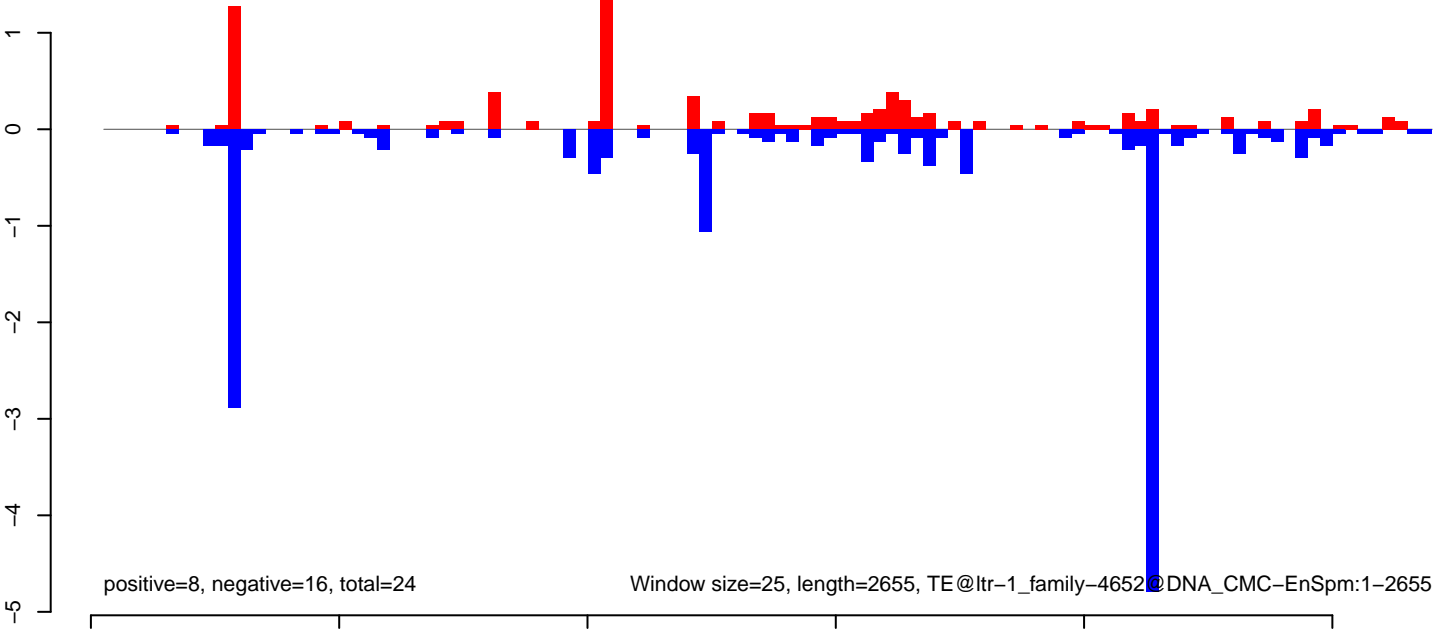
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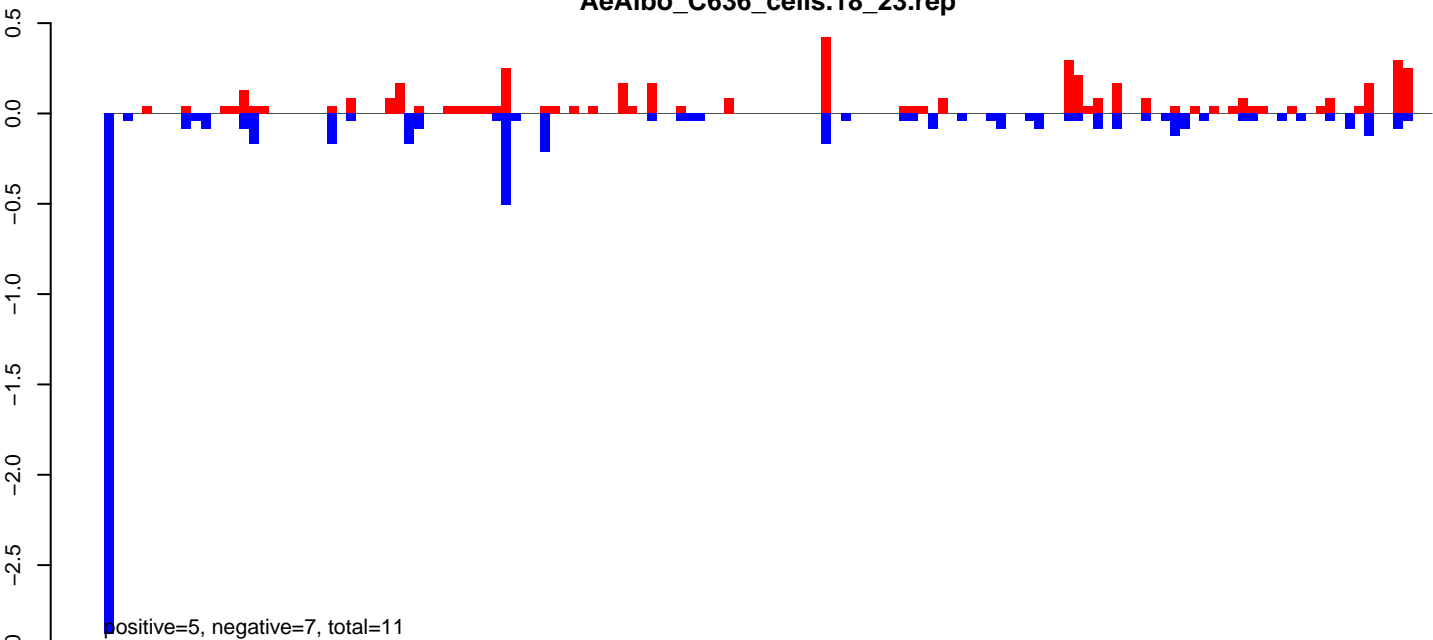
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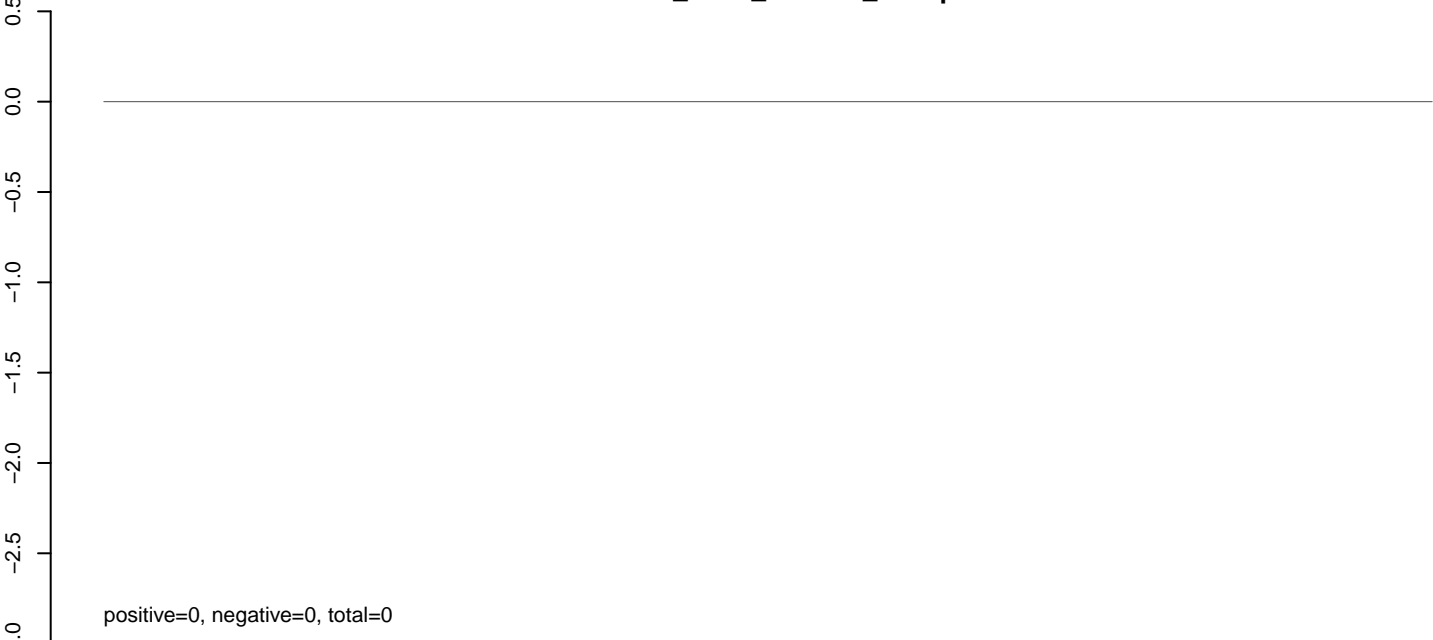
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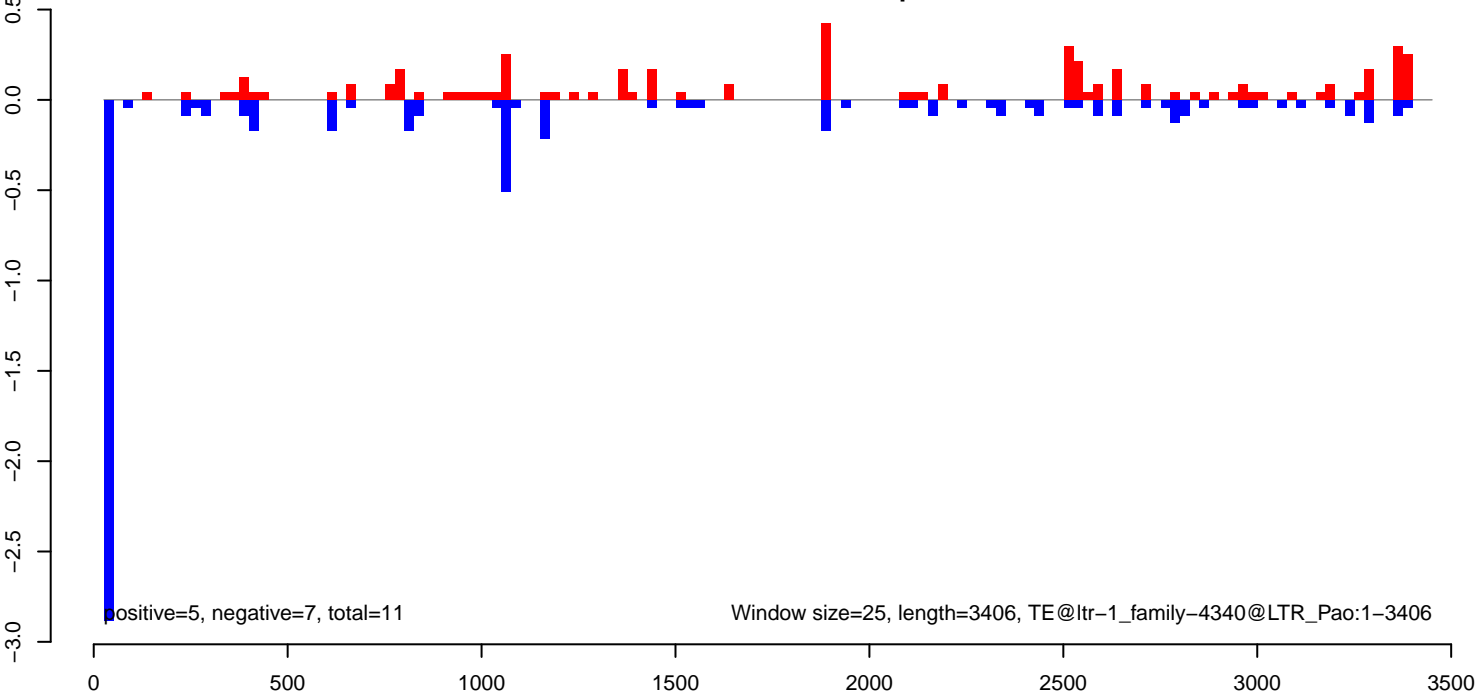
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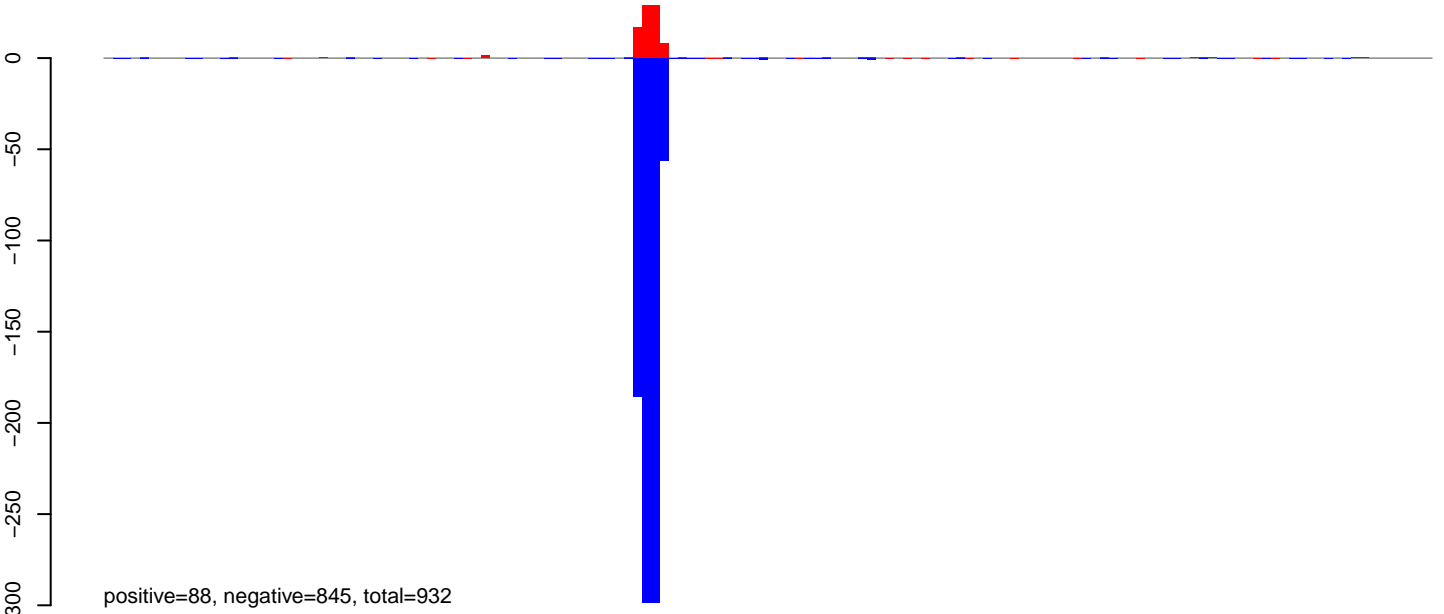
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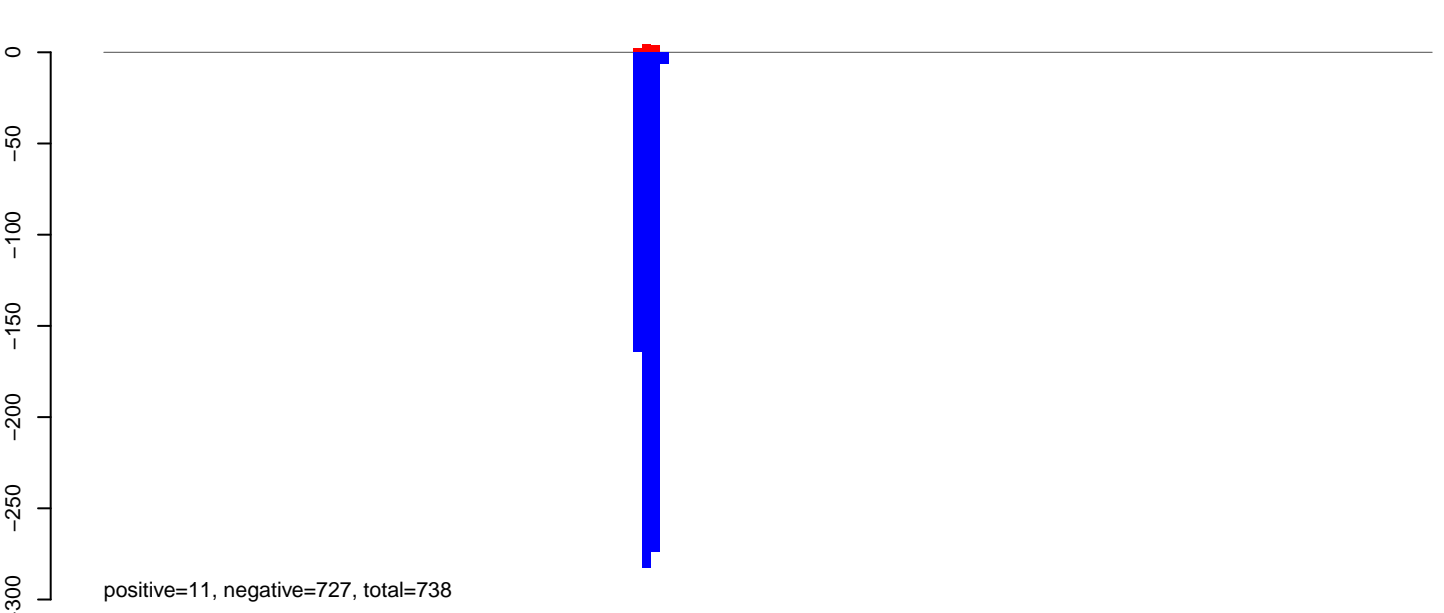
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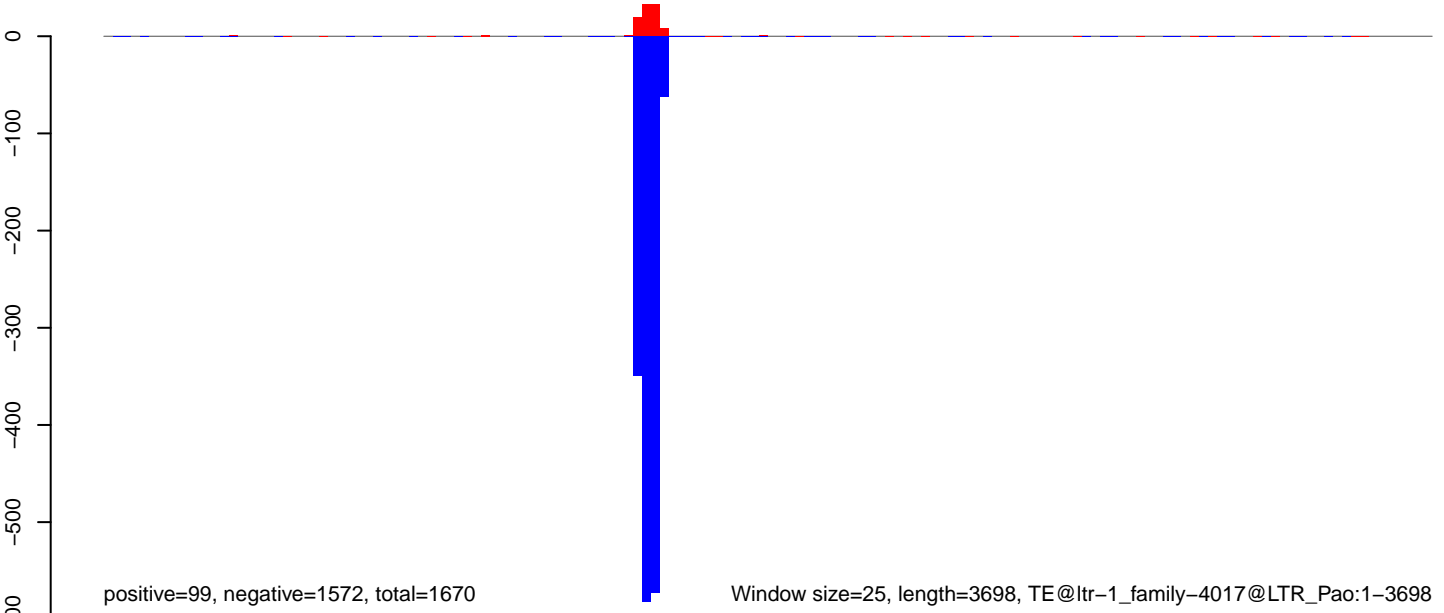
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



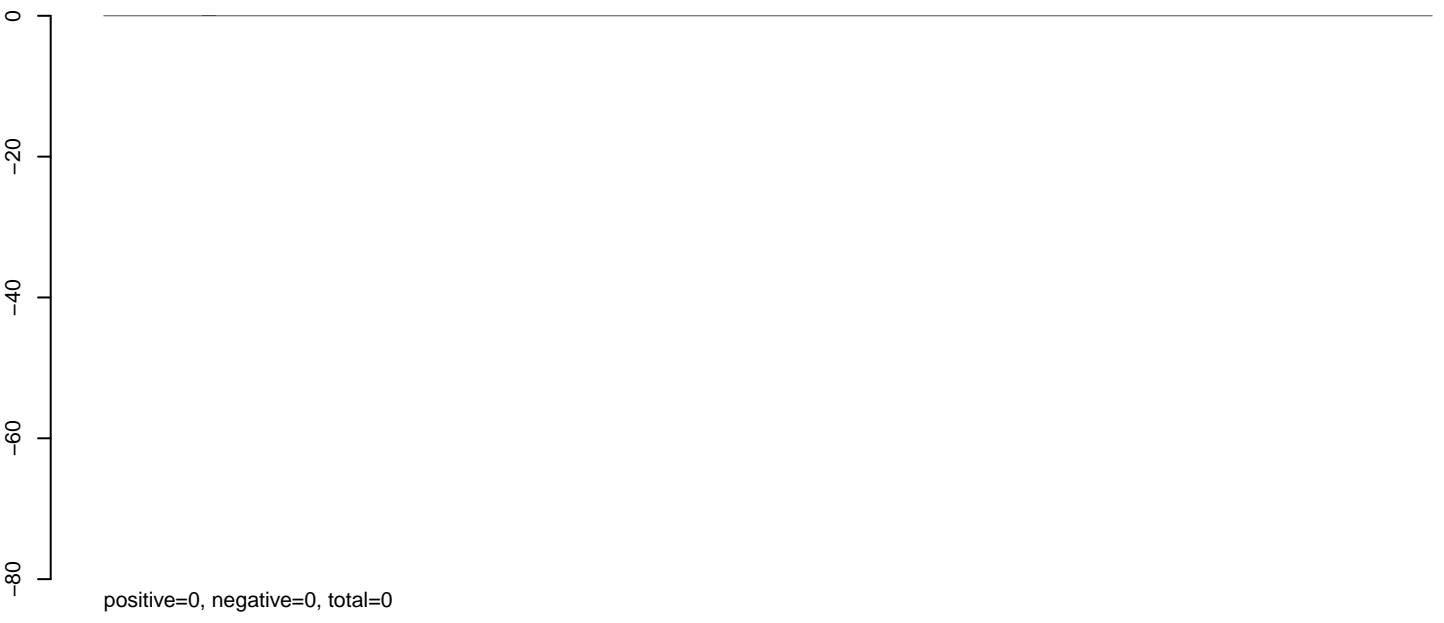
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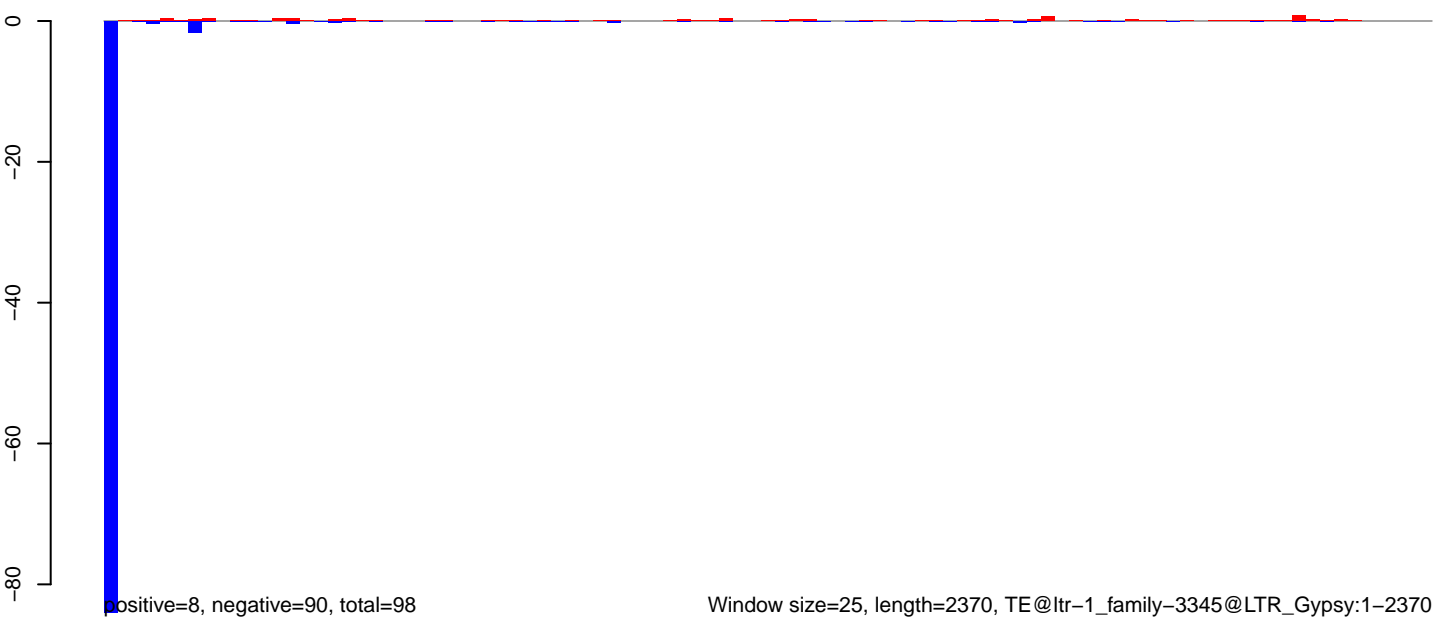
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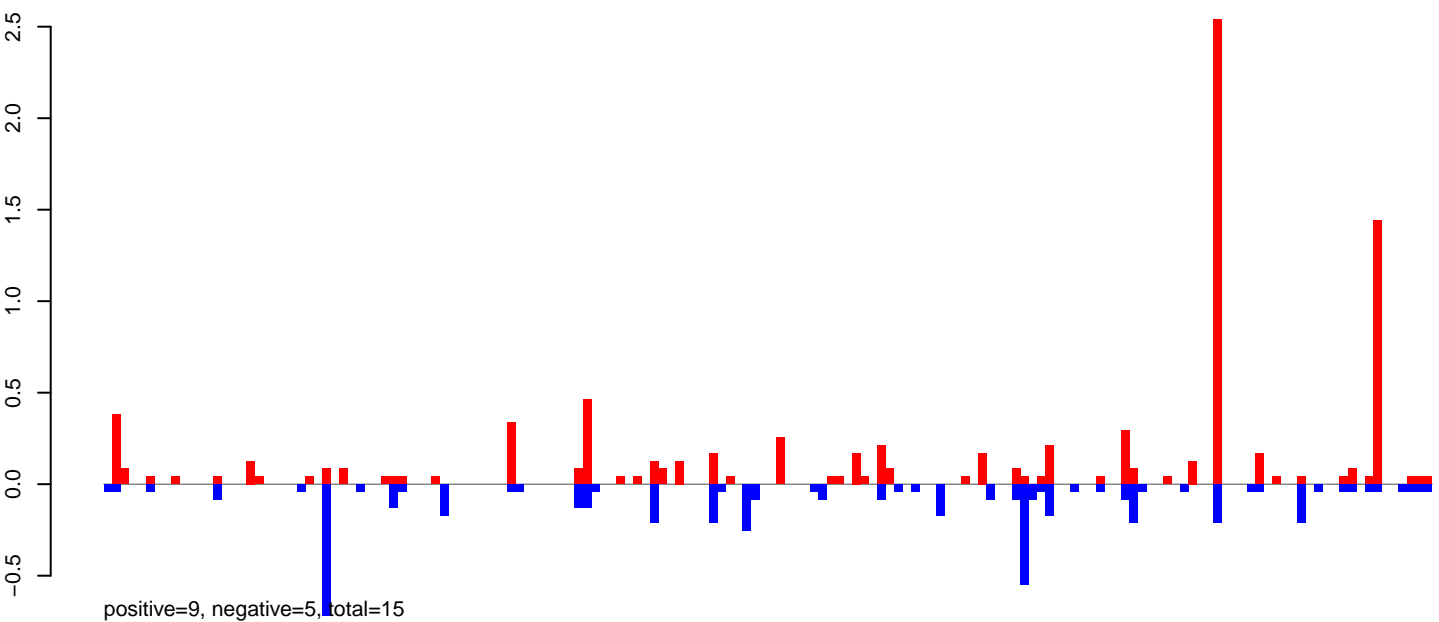
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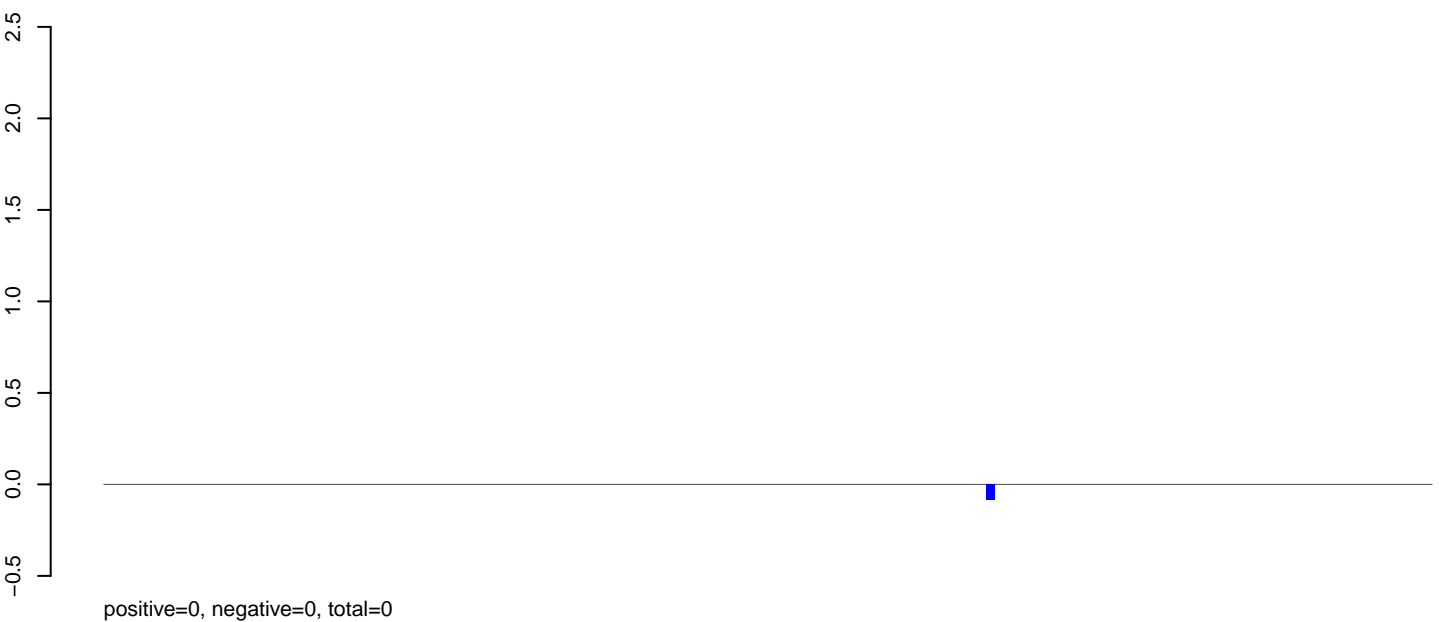
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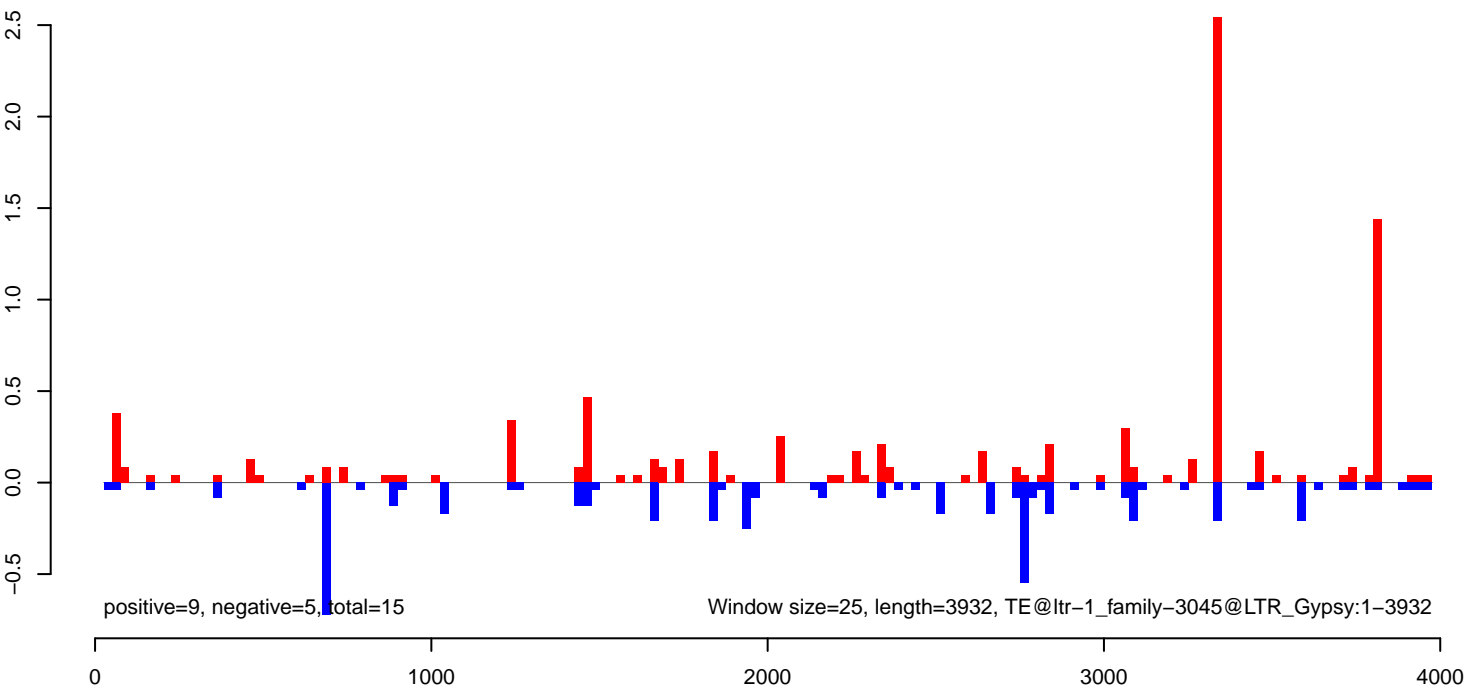
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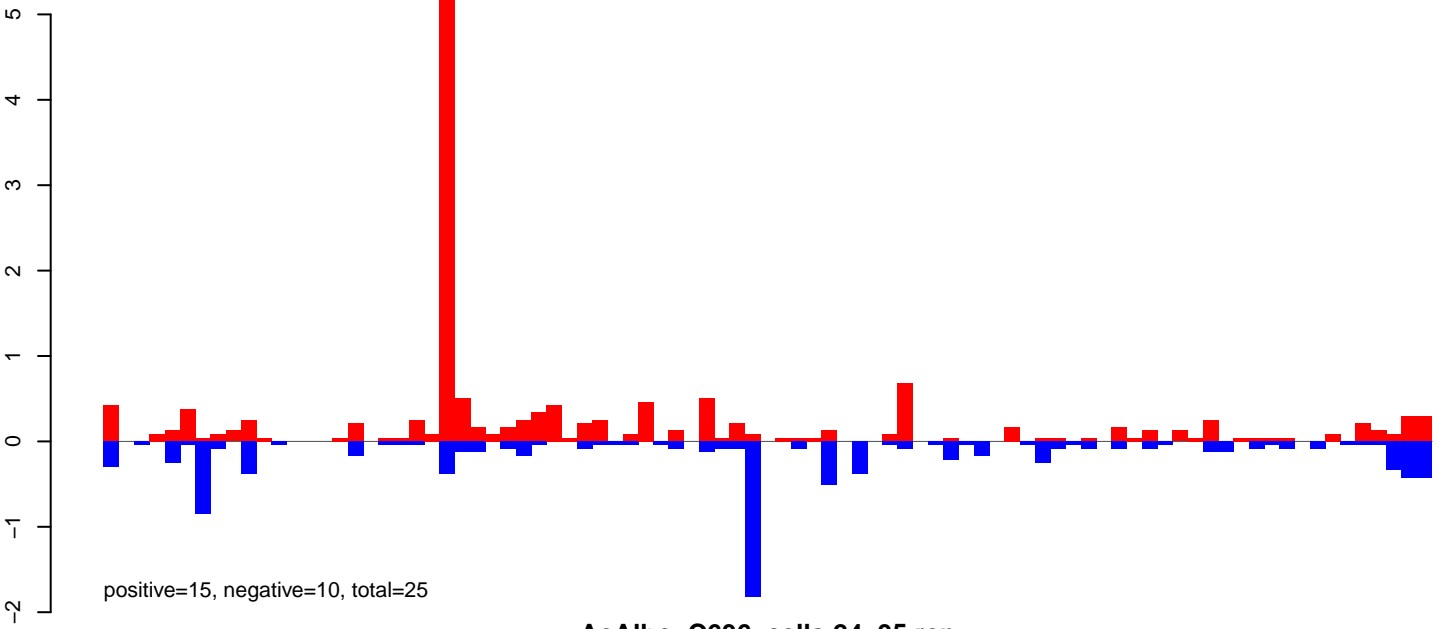
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AeAlbo_C636_cells.rep



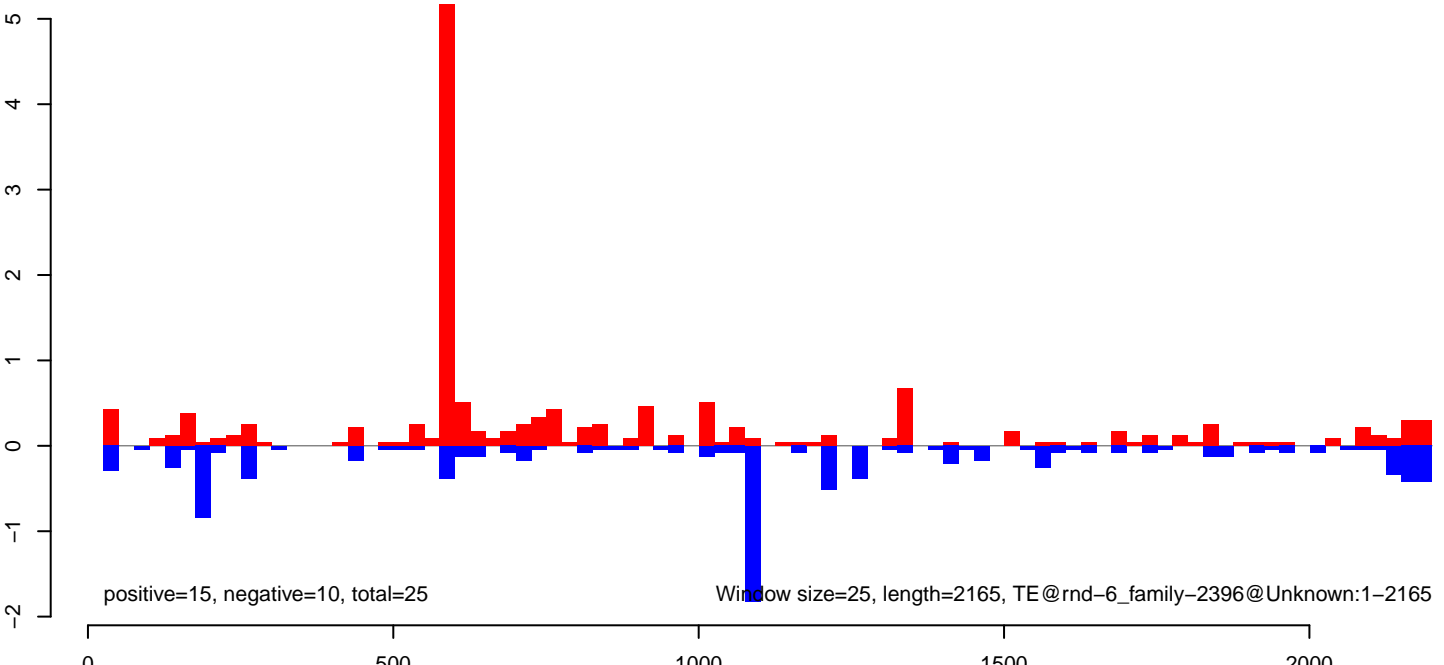
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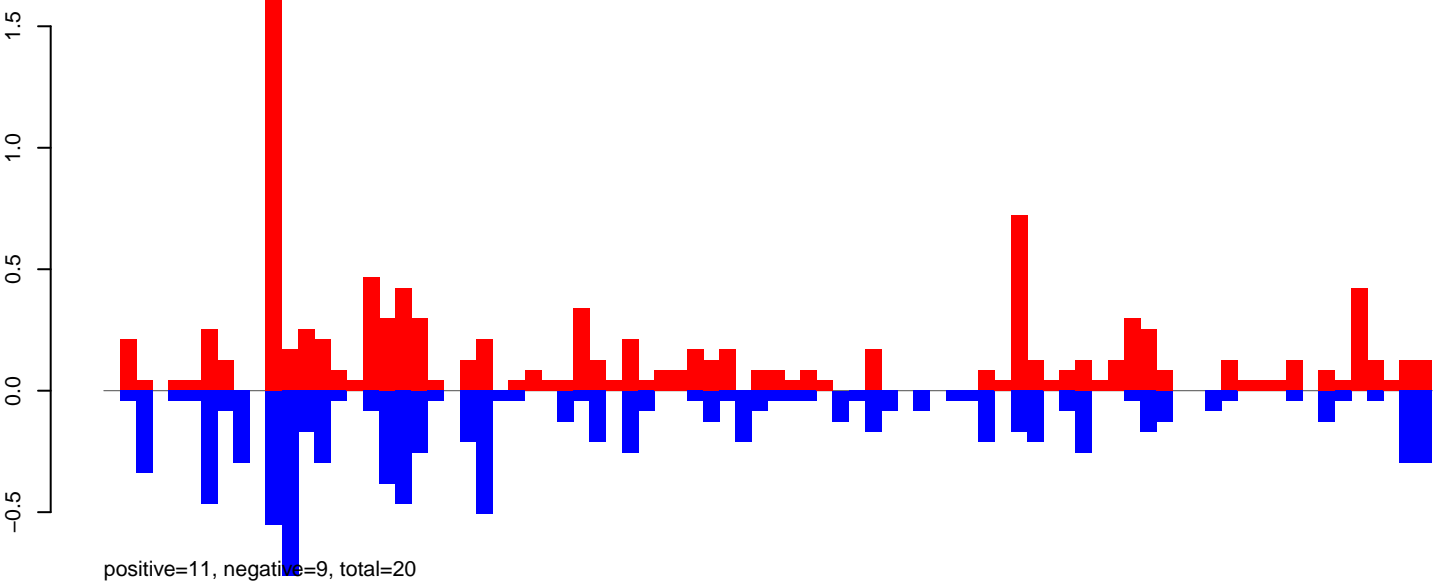
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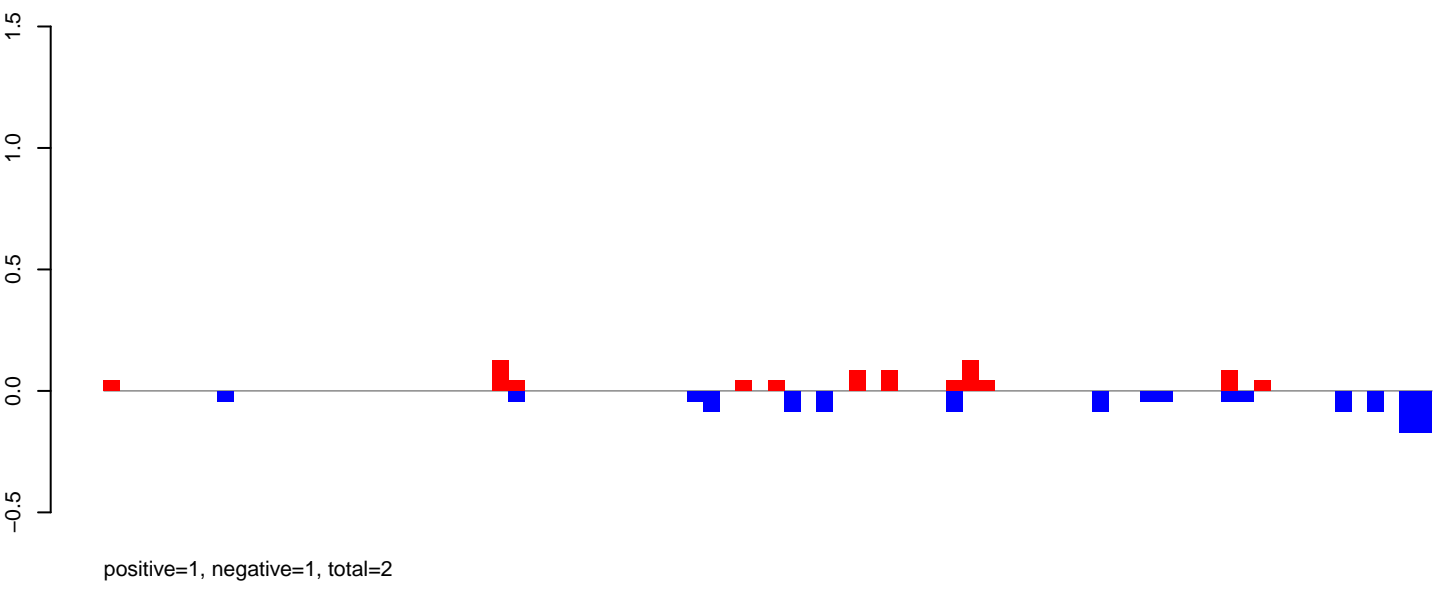
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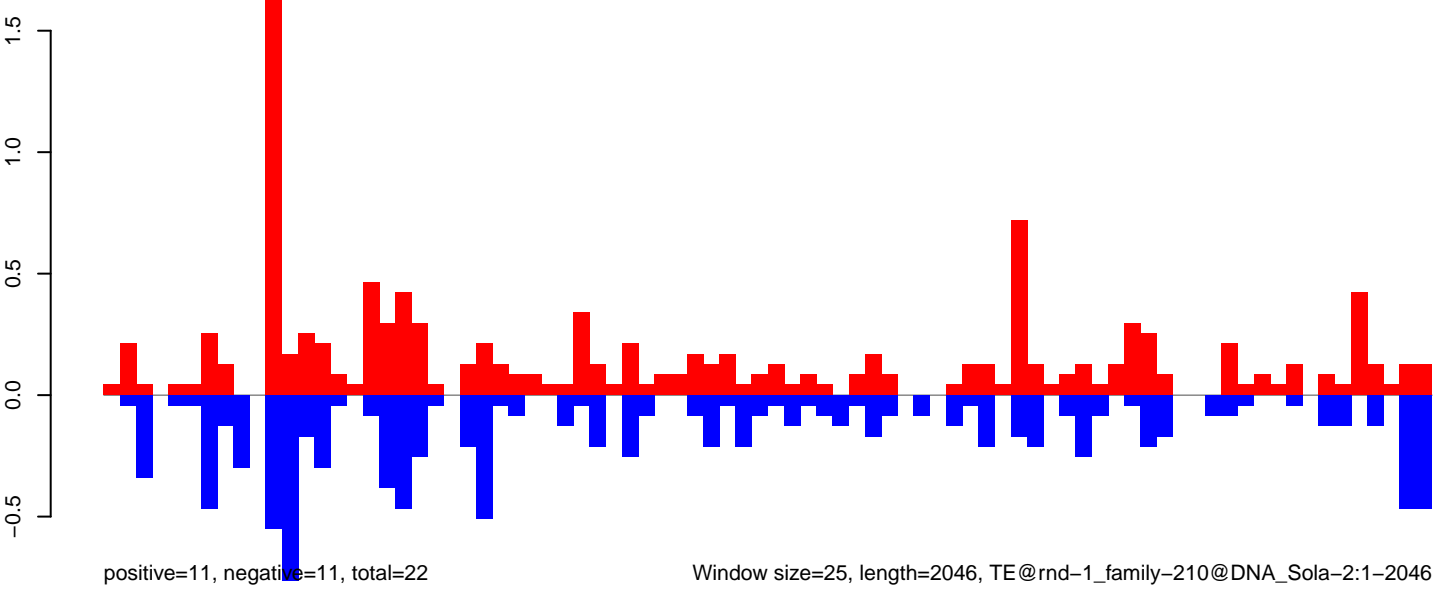
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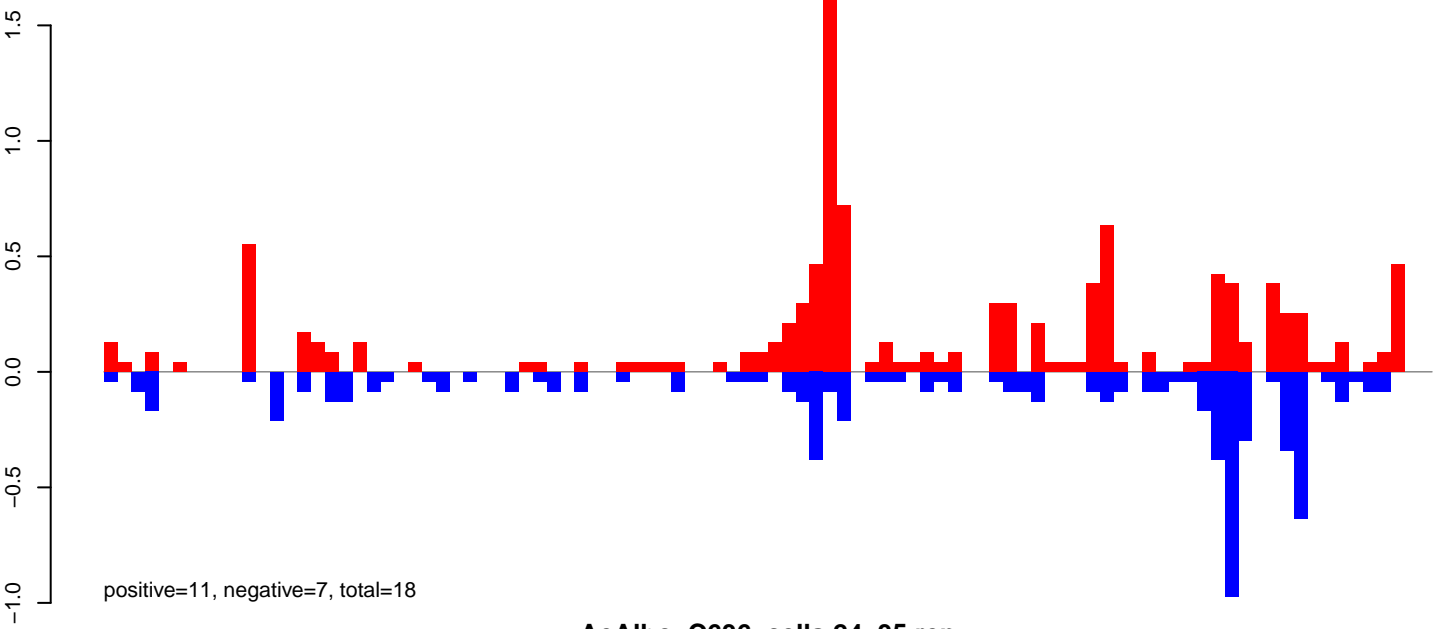
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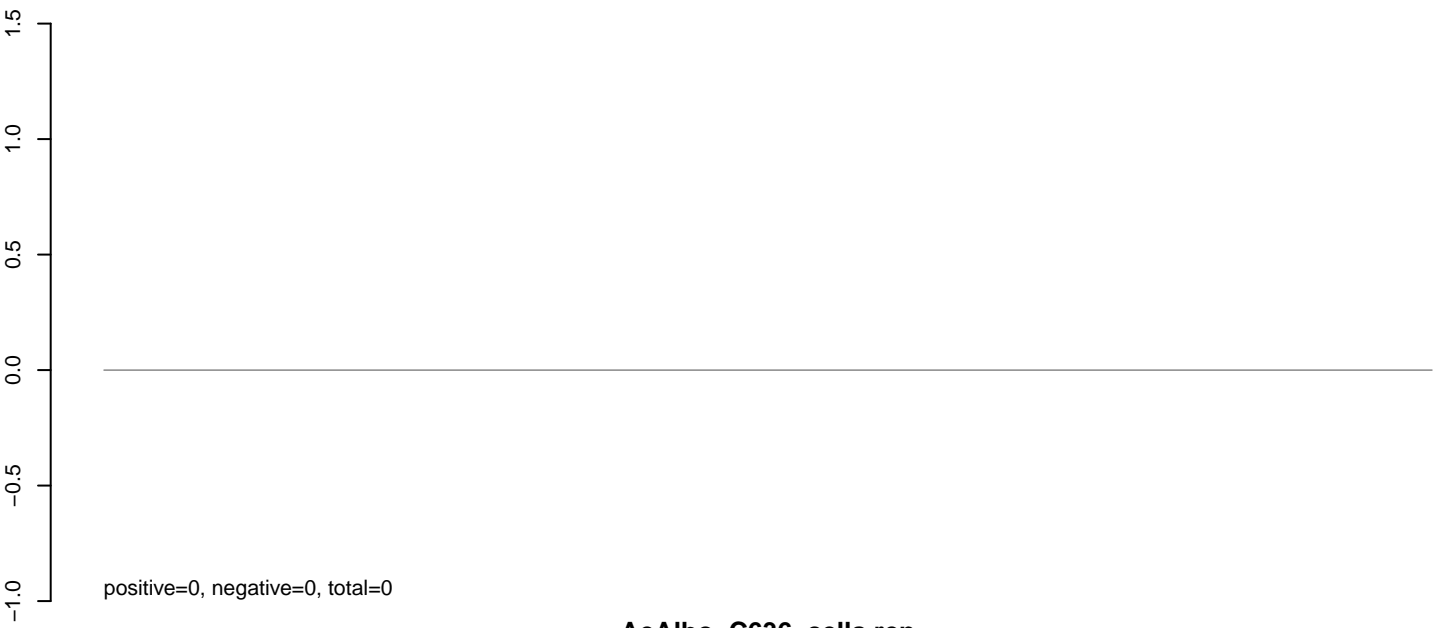
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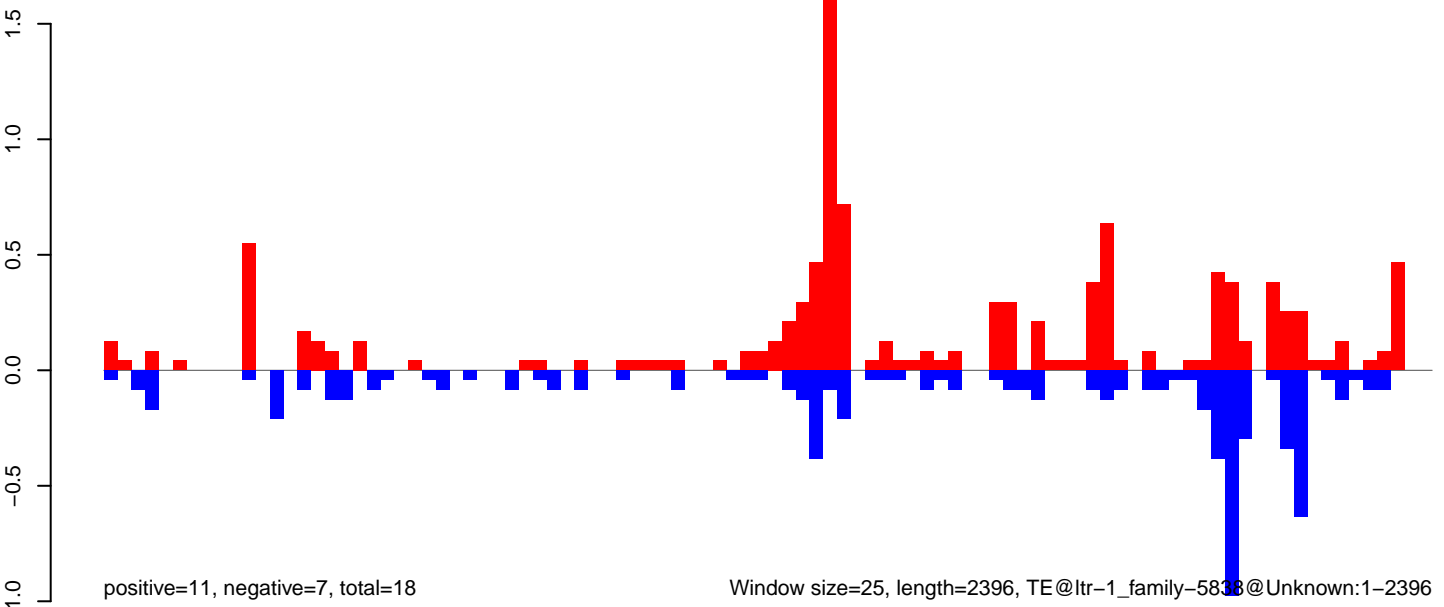
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AeAlbo_C636_cells.24_35.rep



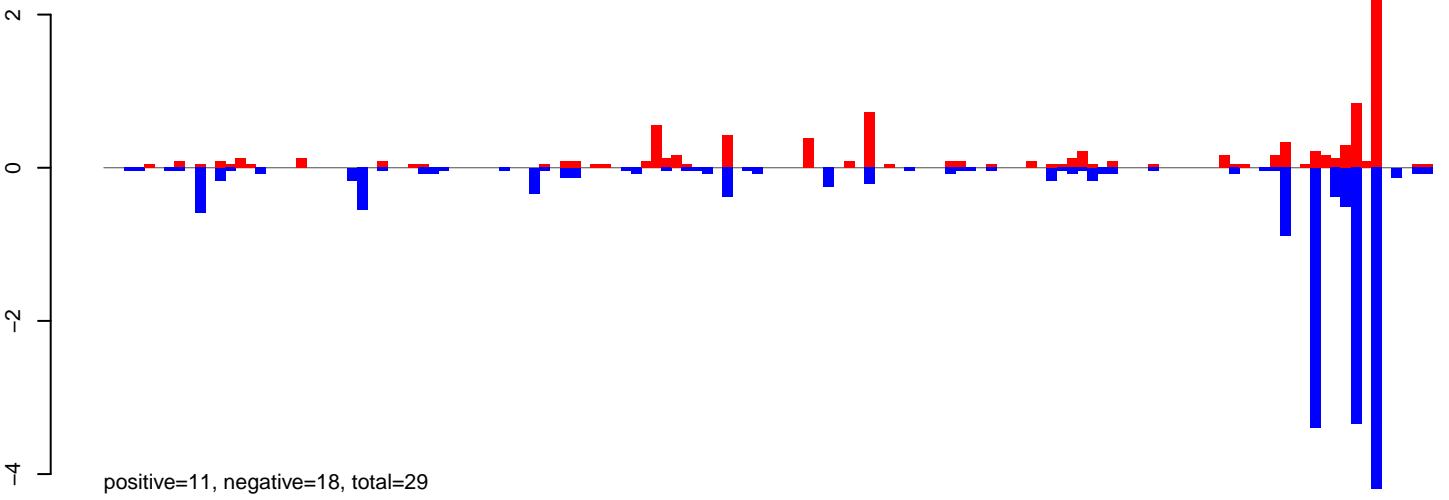
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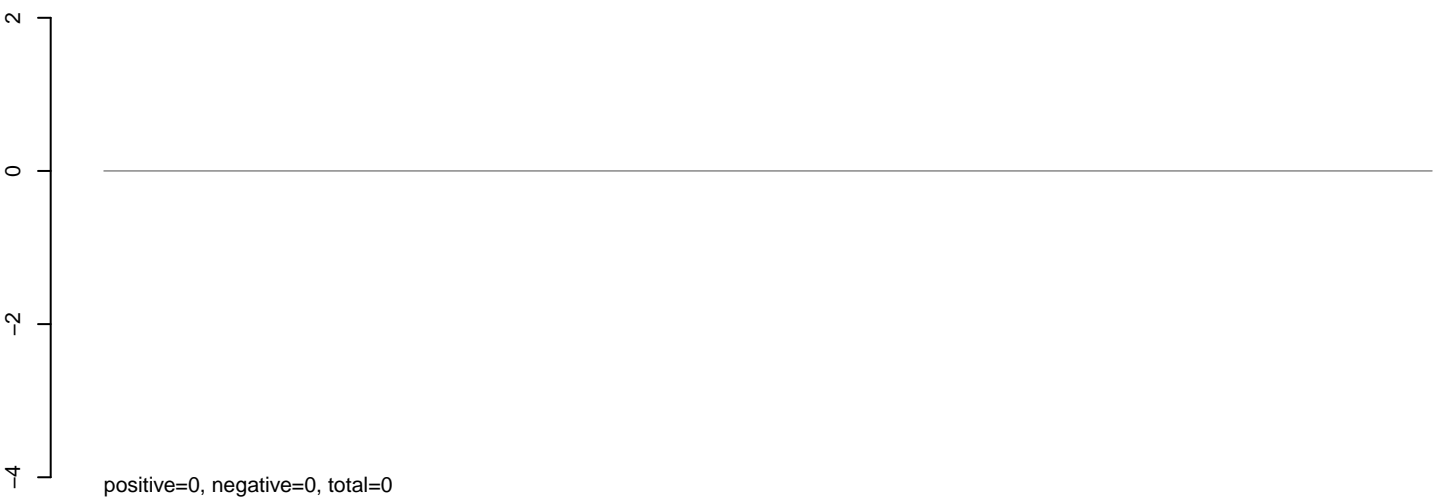
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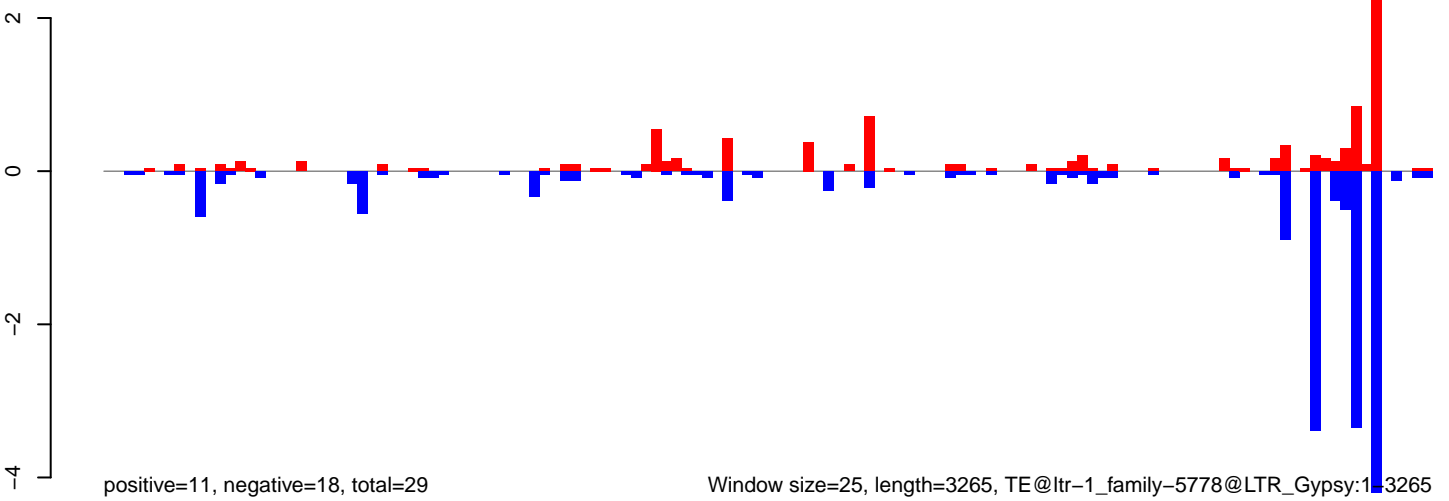
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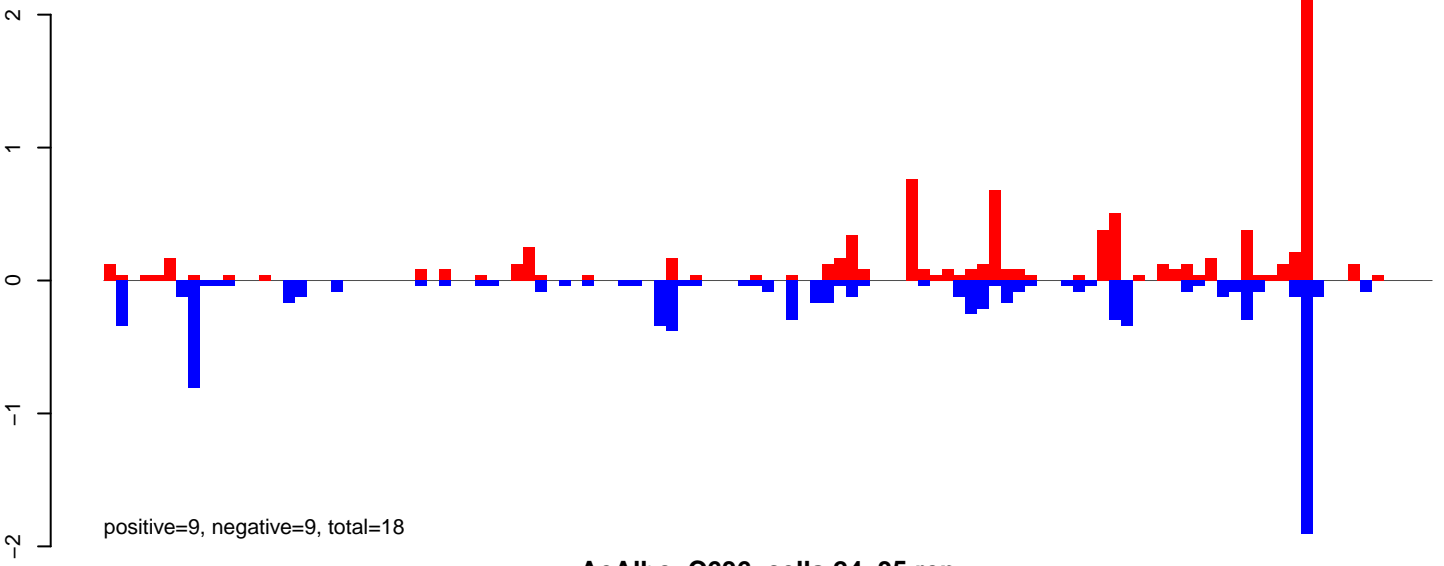
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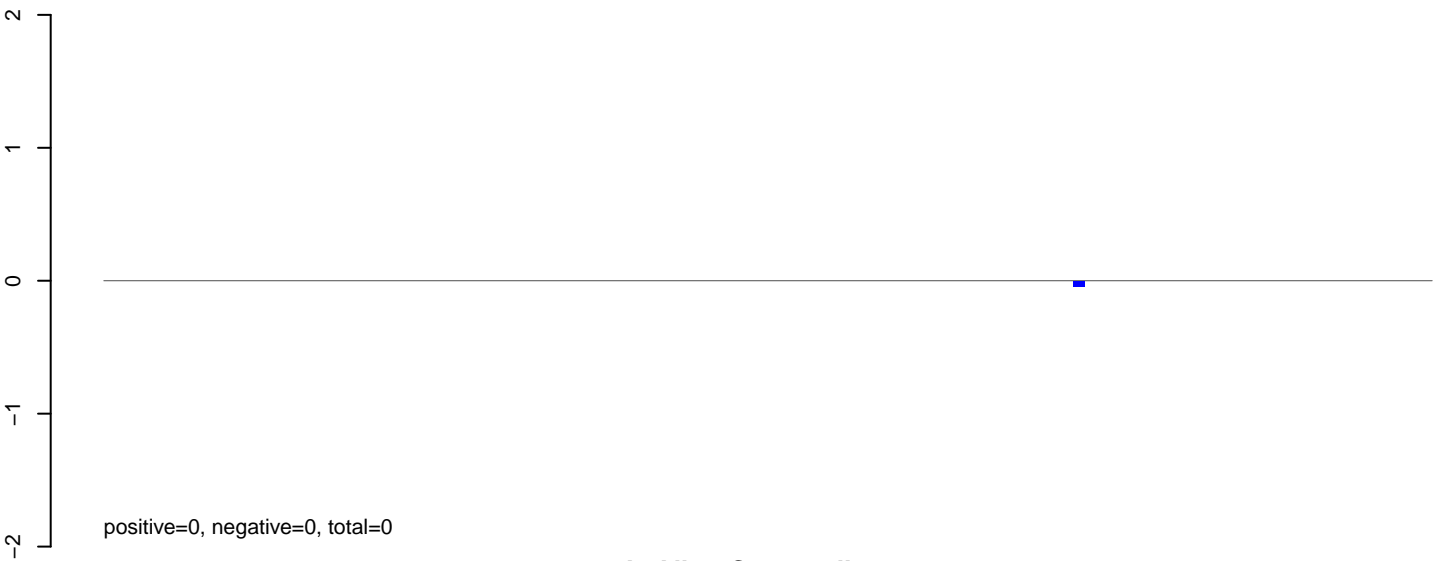
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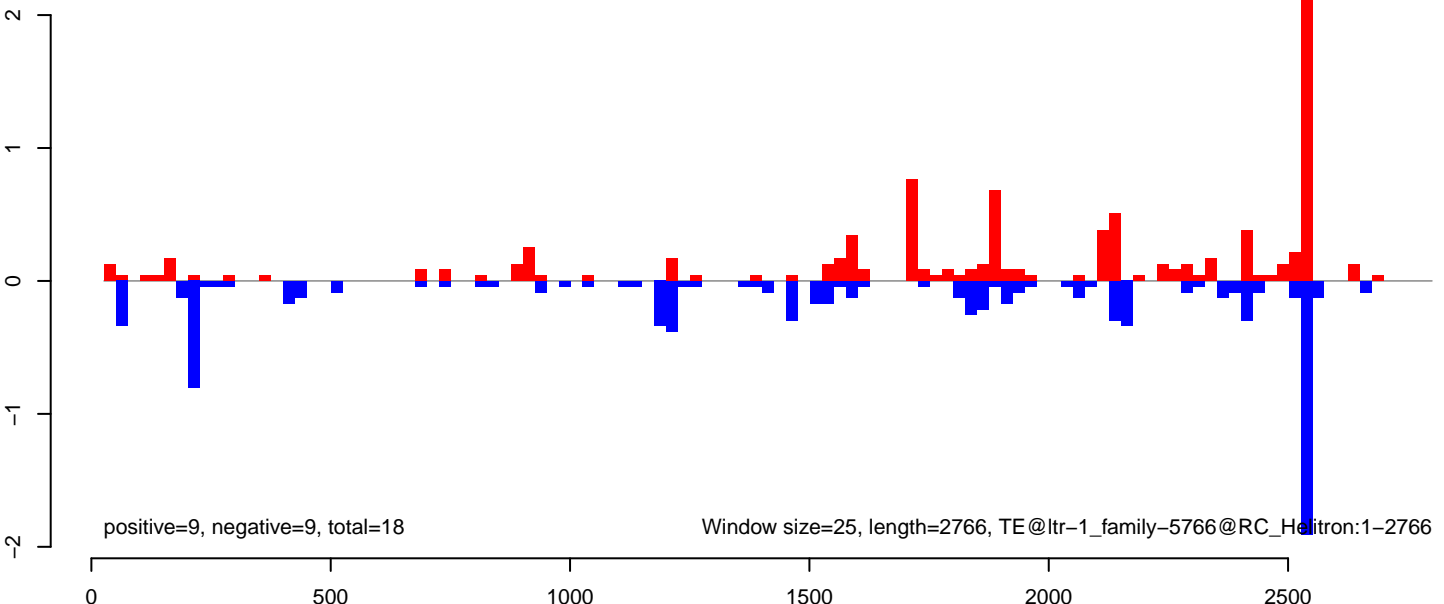
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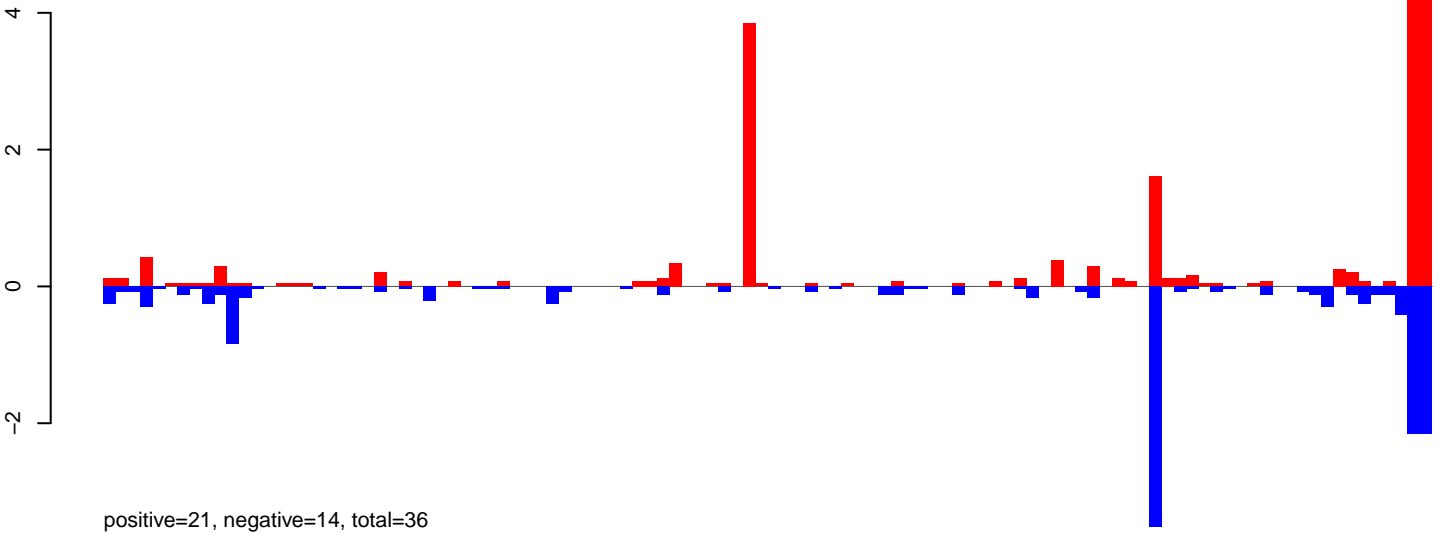
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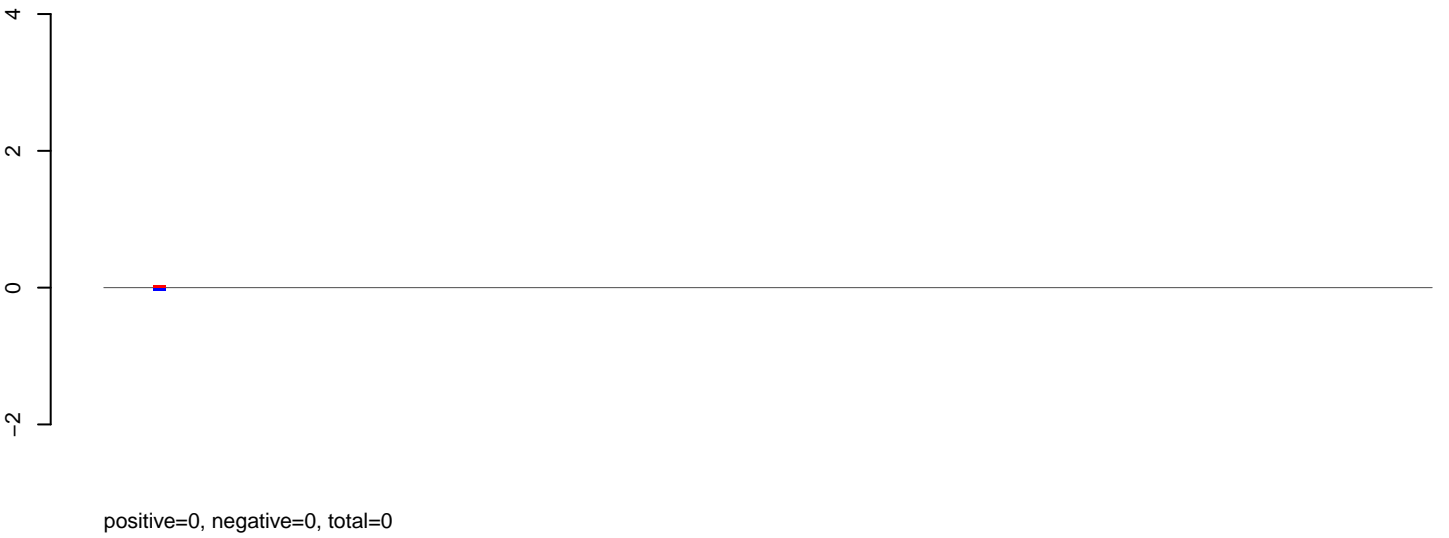
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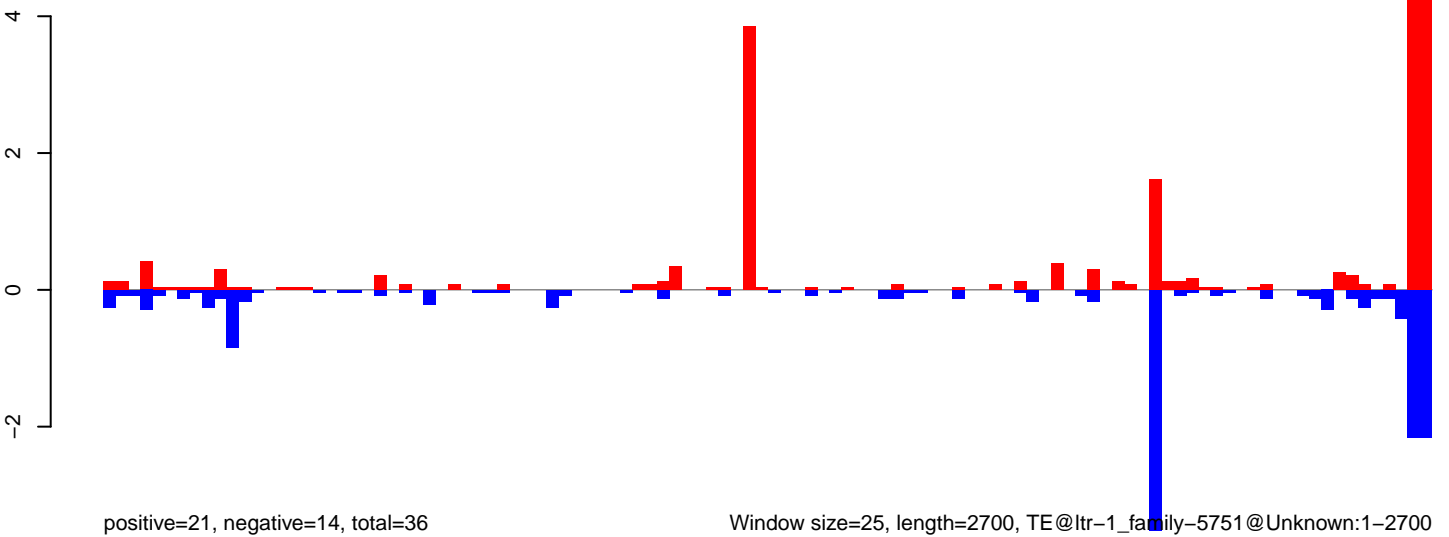
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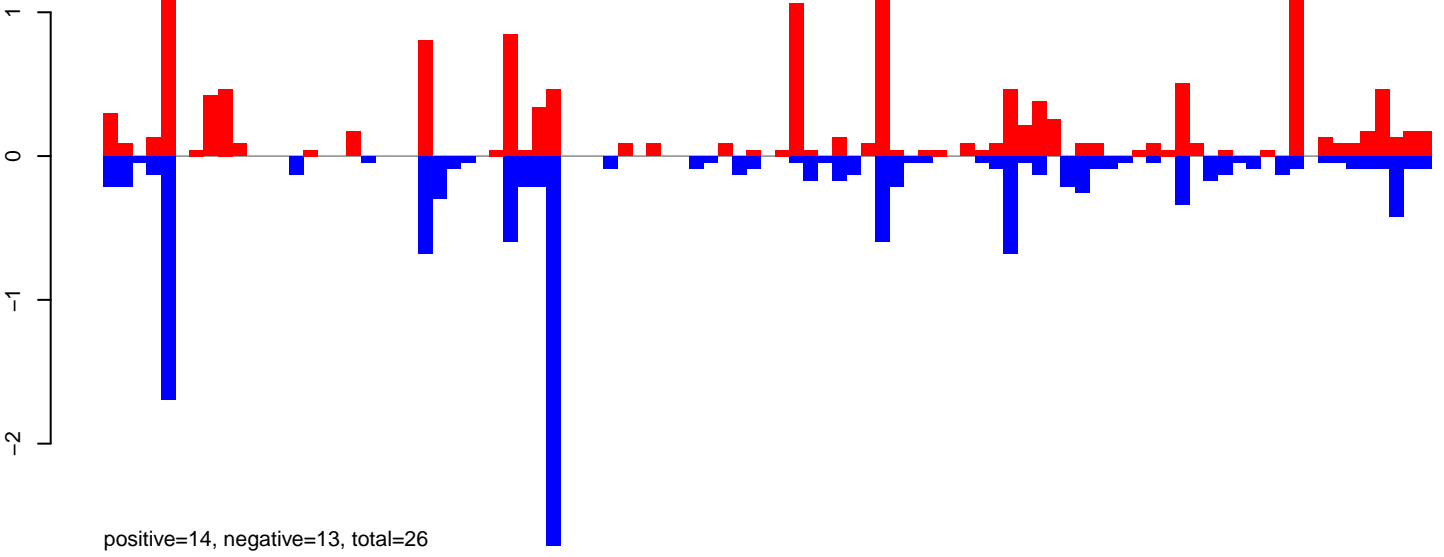
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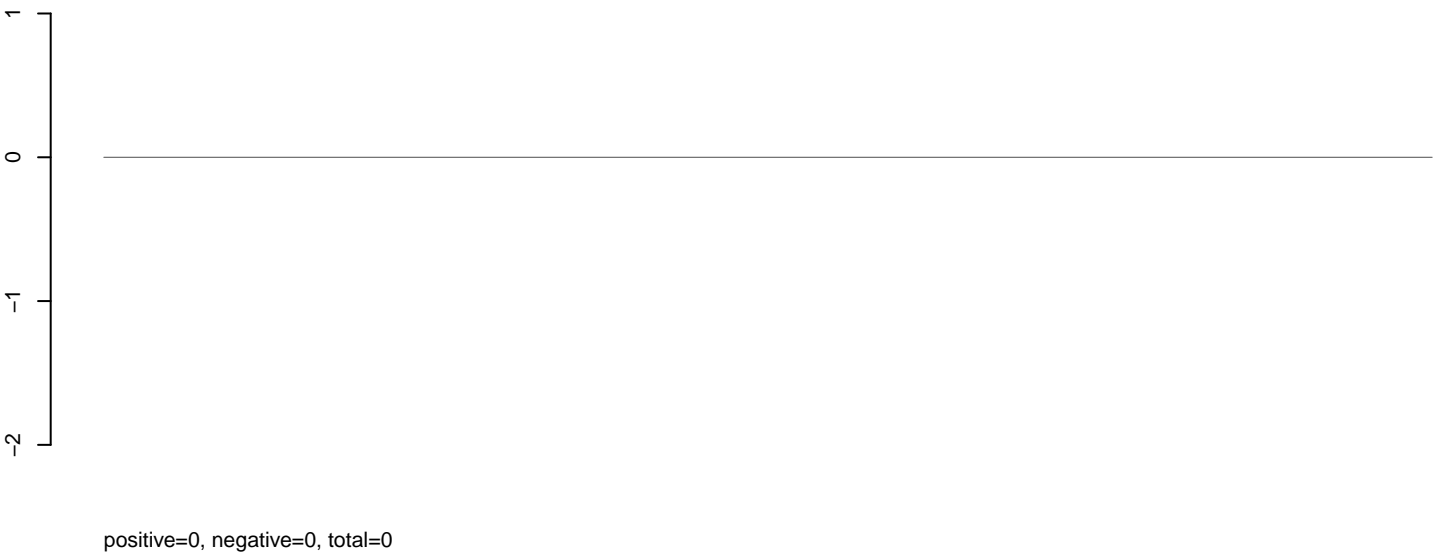
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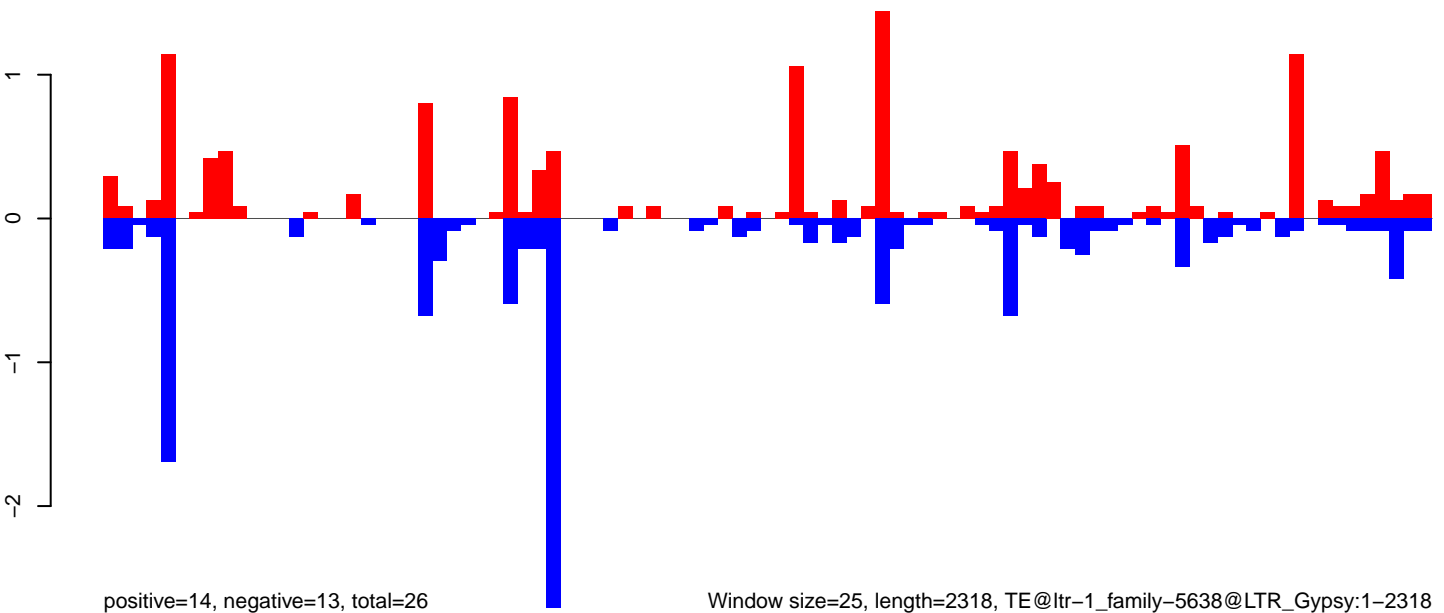
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AeAlbo_C636_cells.24_35.rep

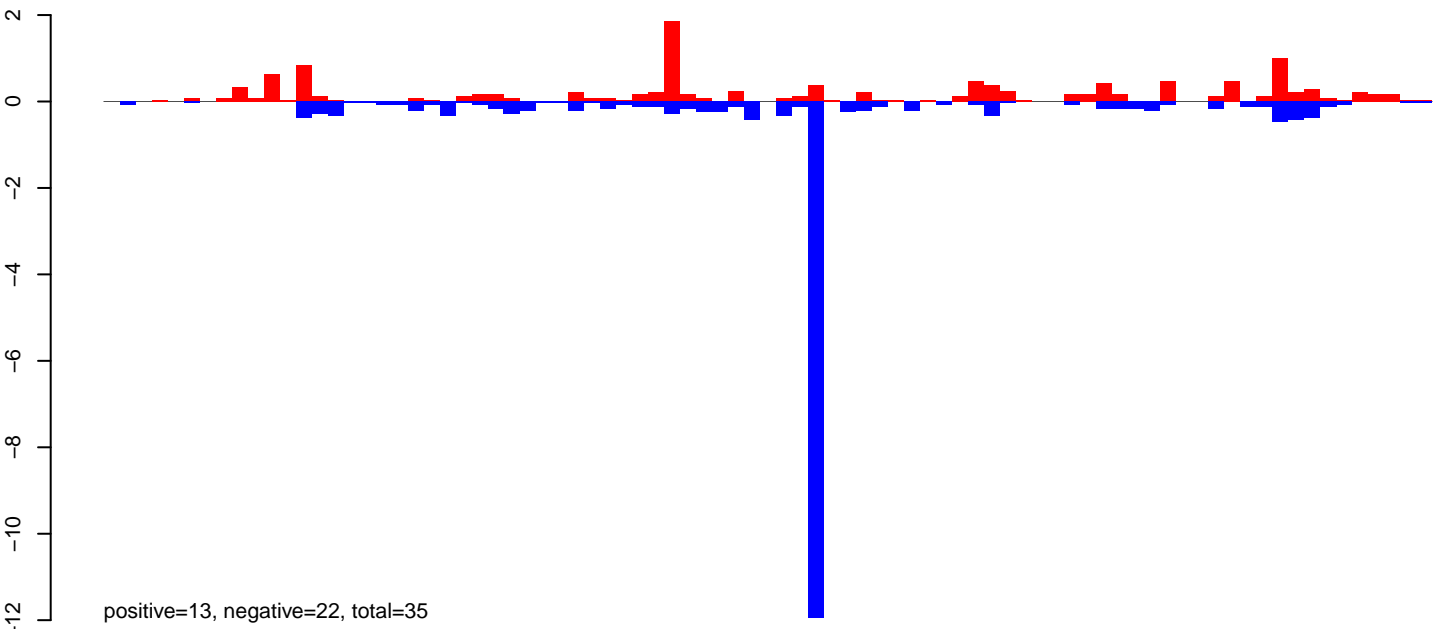


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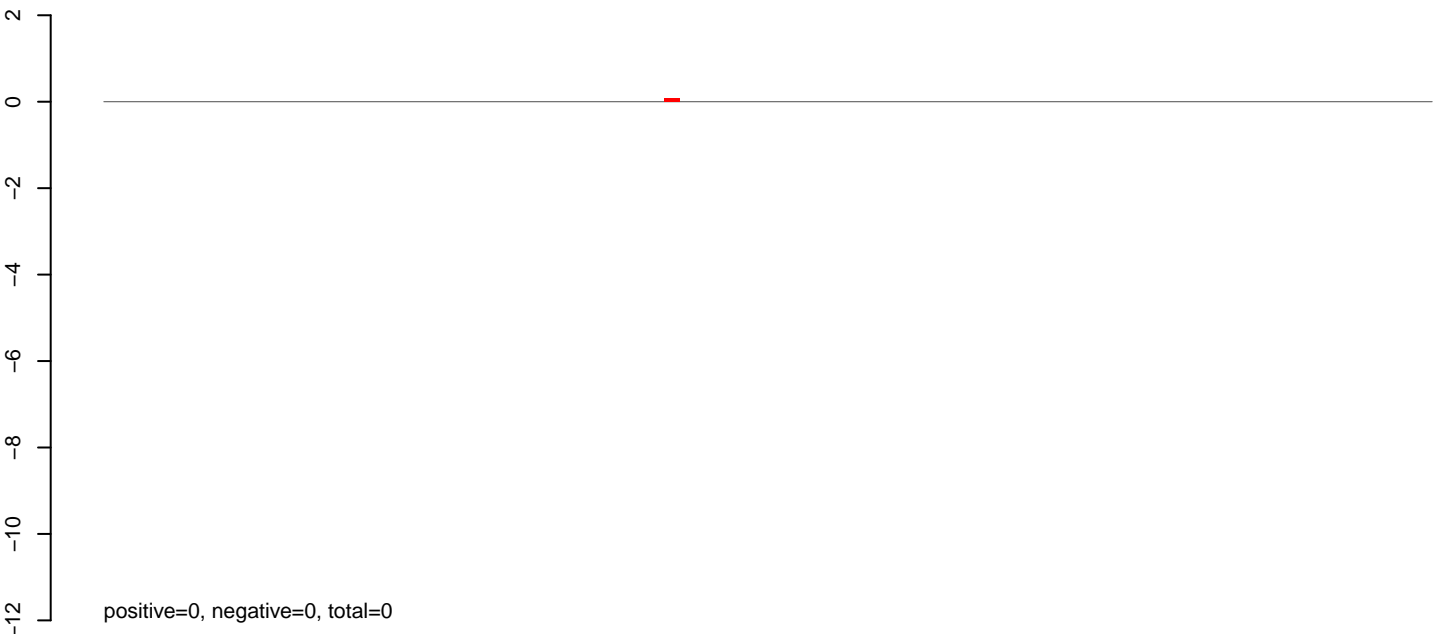


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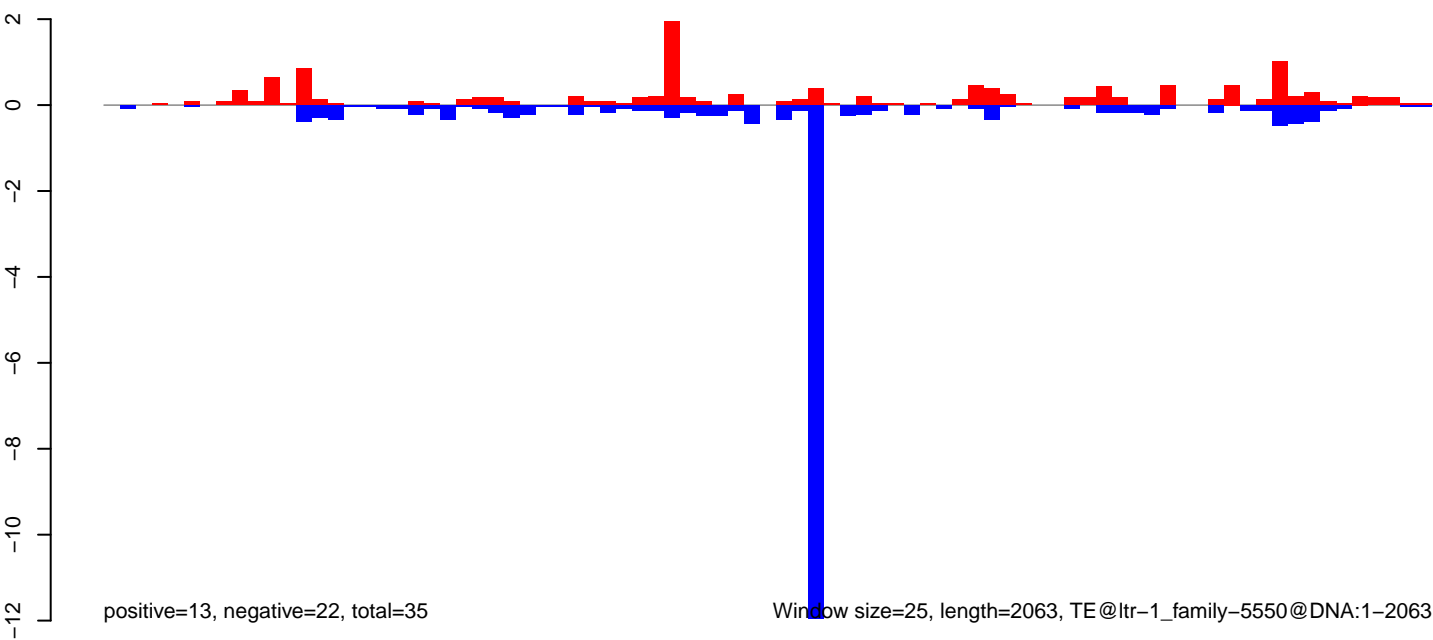
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AeAlbo_C636_cells.24_35.rep

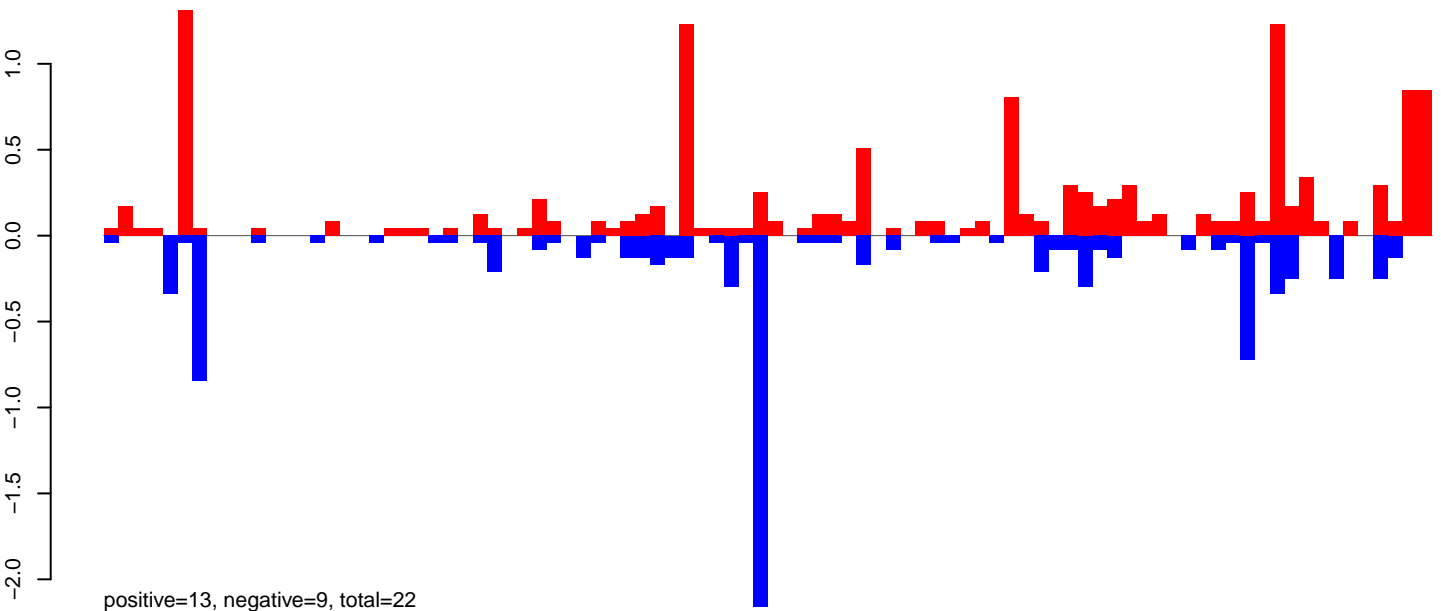


AeAlbo_C636_cells.rep

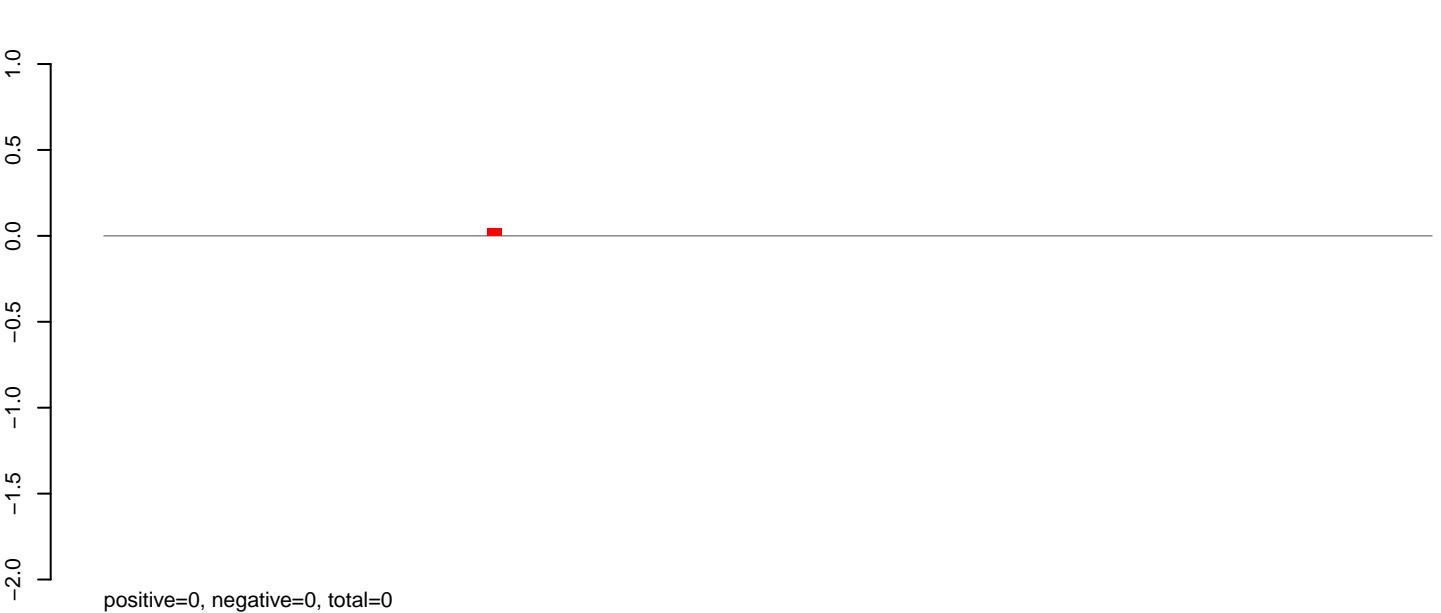


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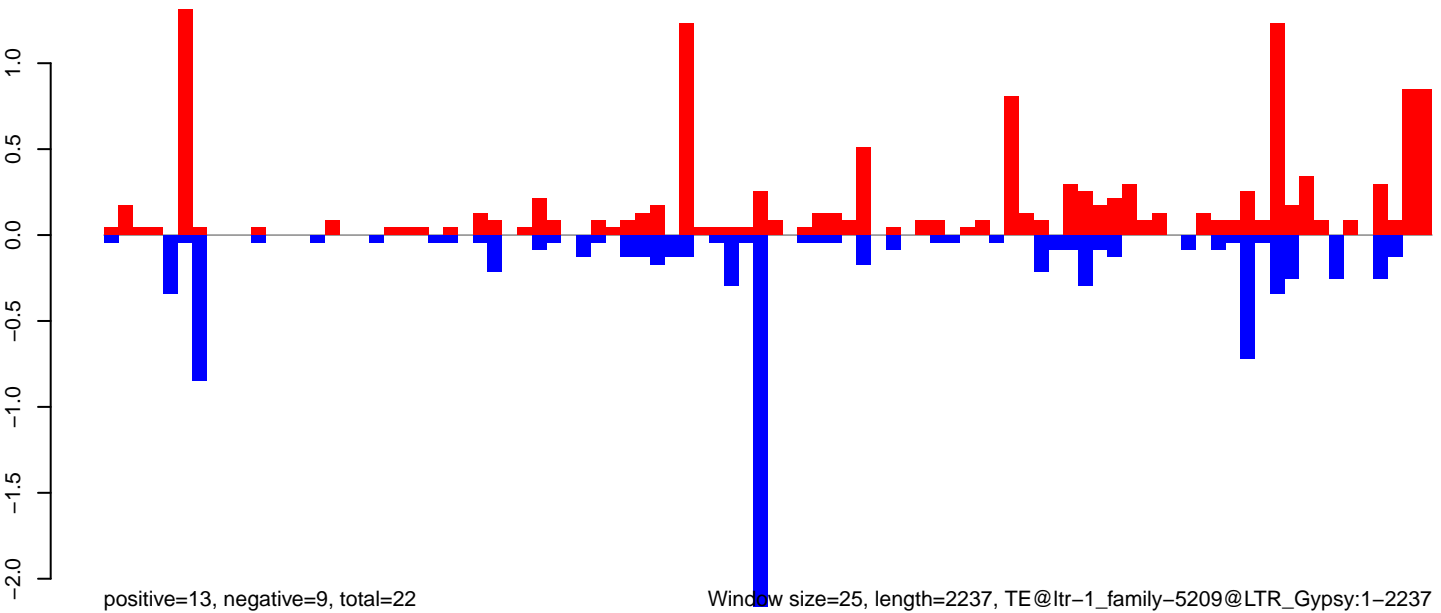
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



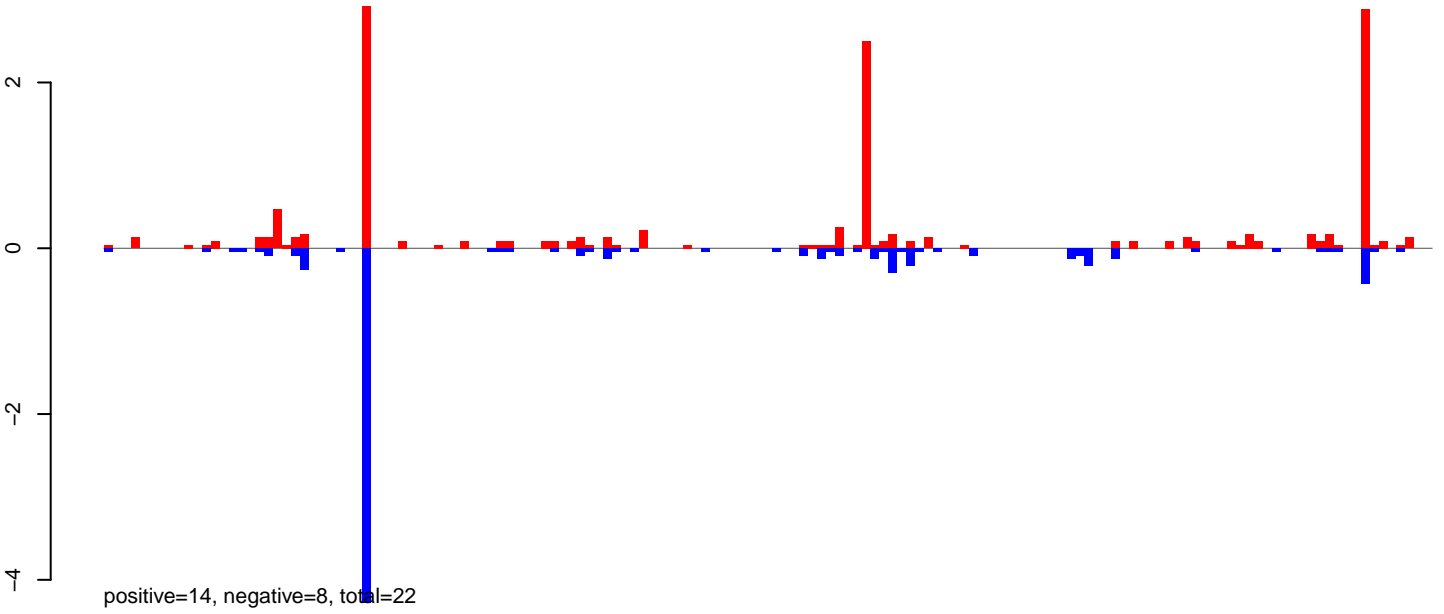
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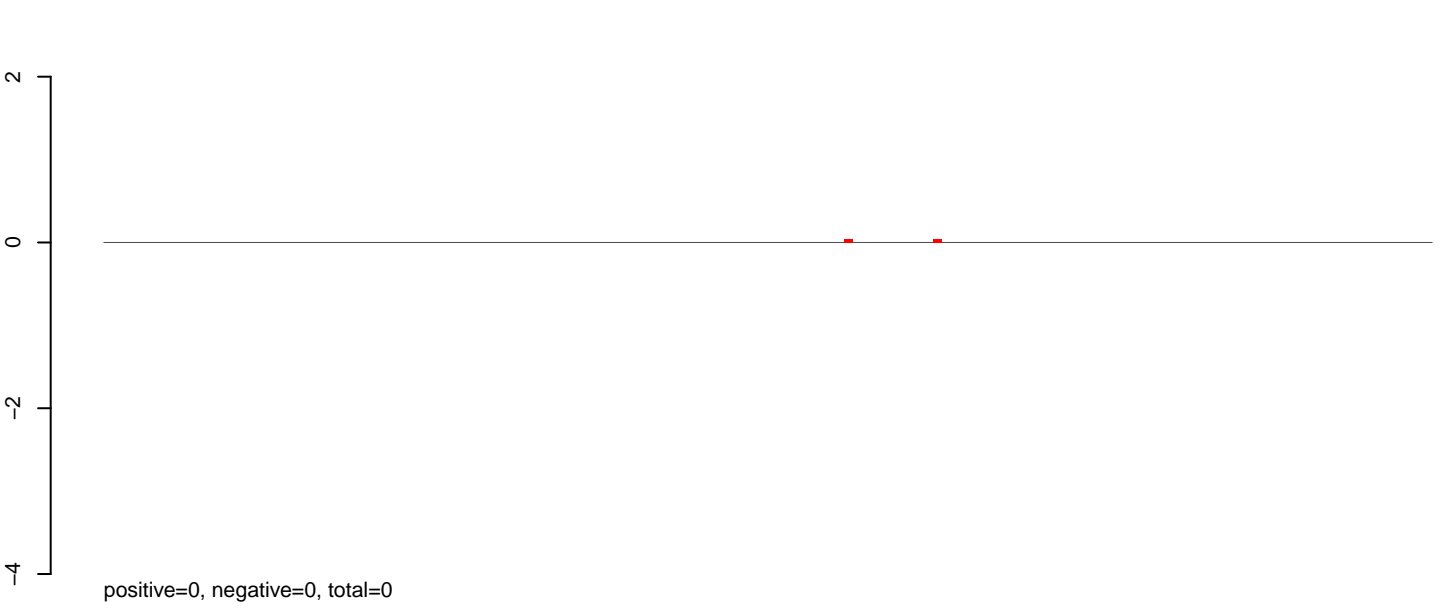
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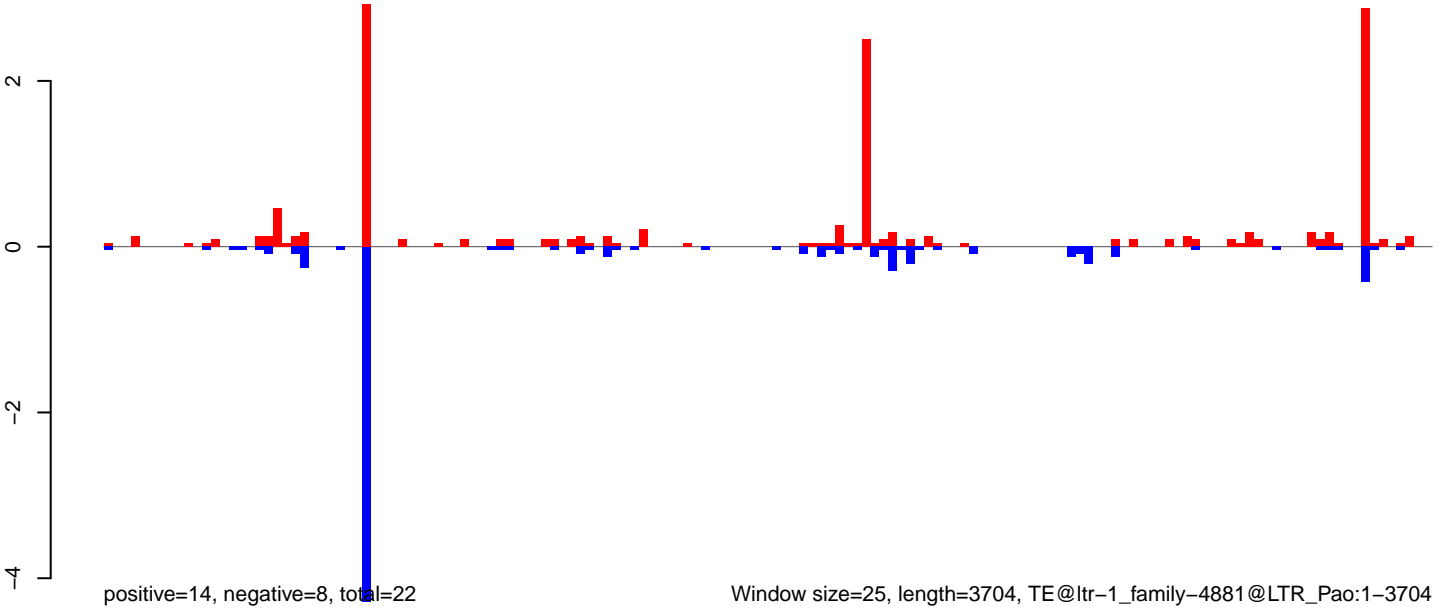
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AeAlbo_C636_cells.24_35.rep



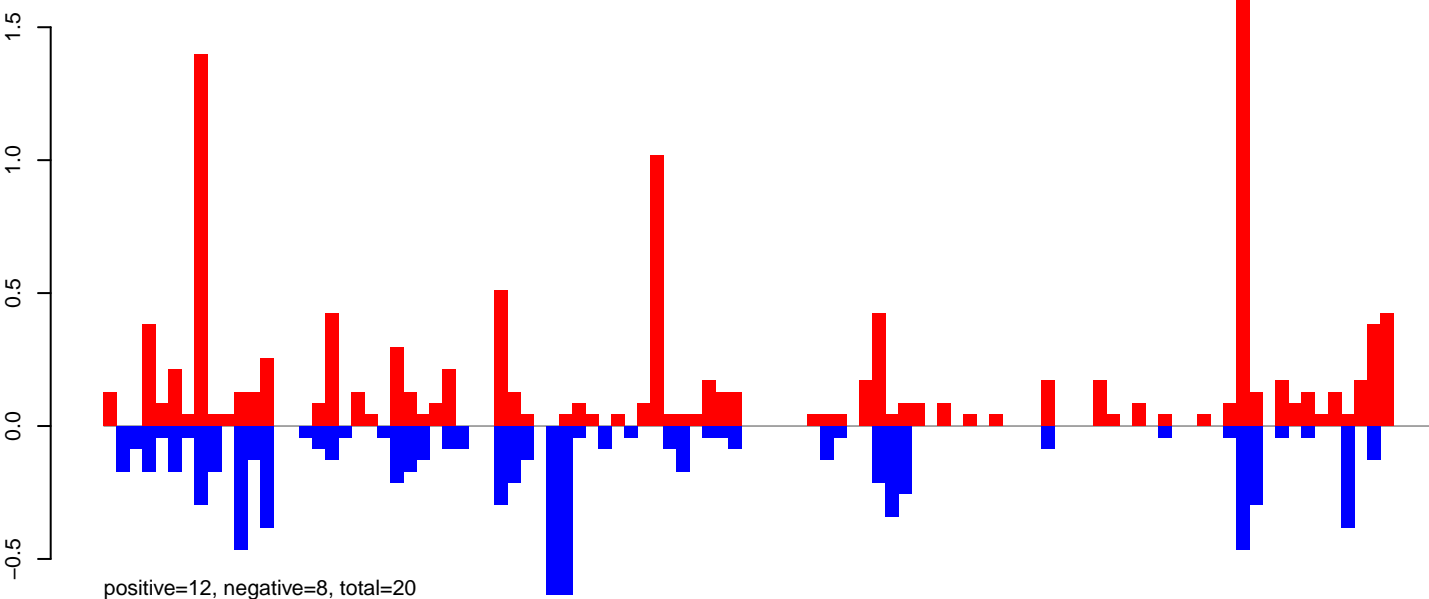
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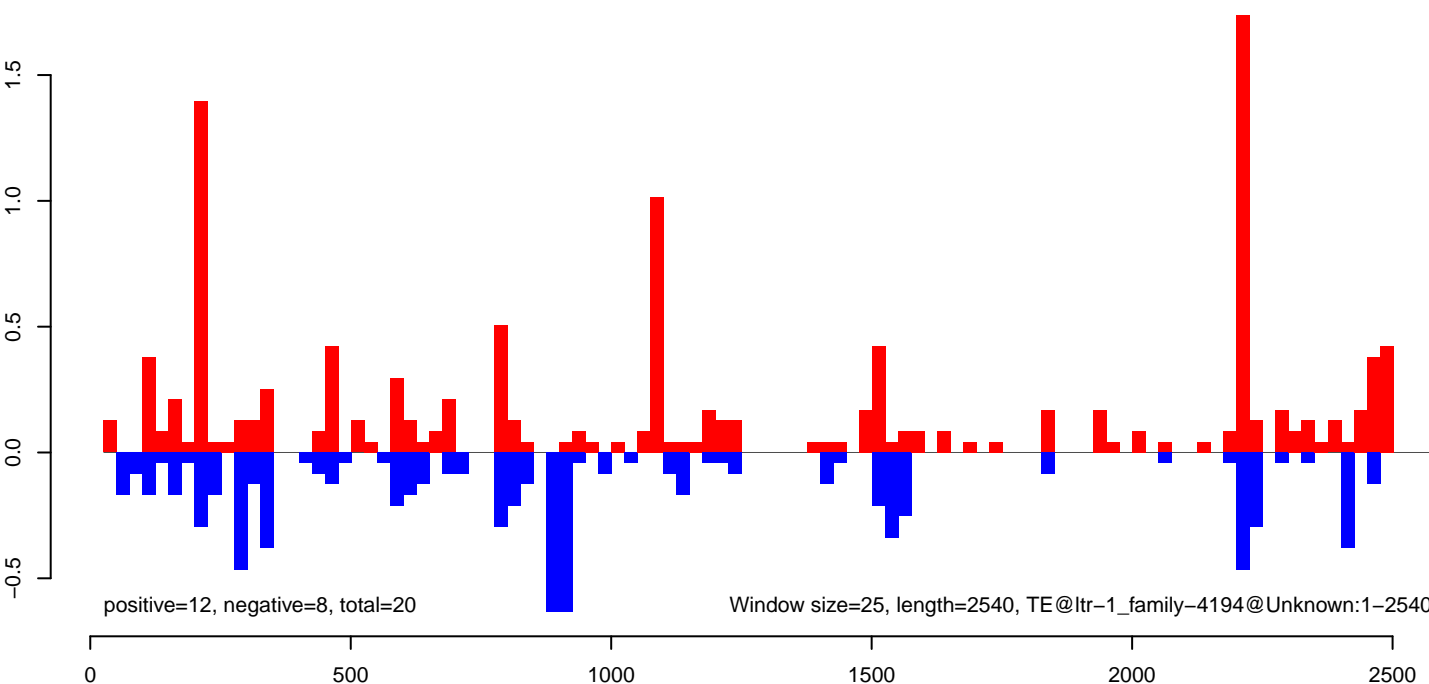
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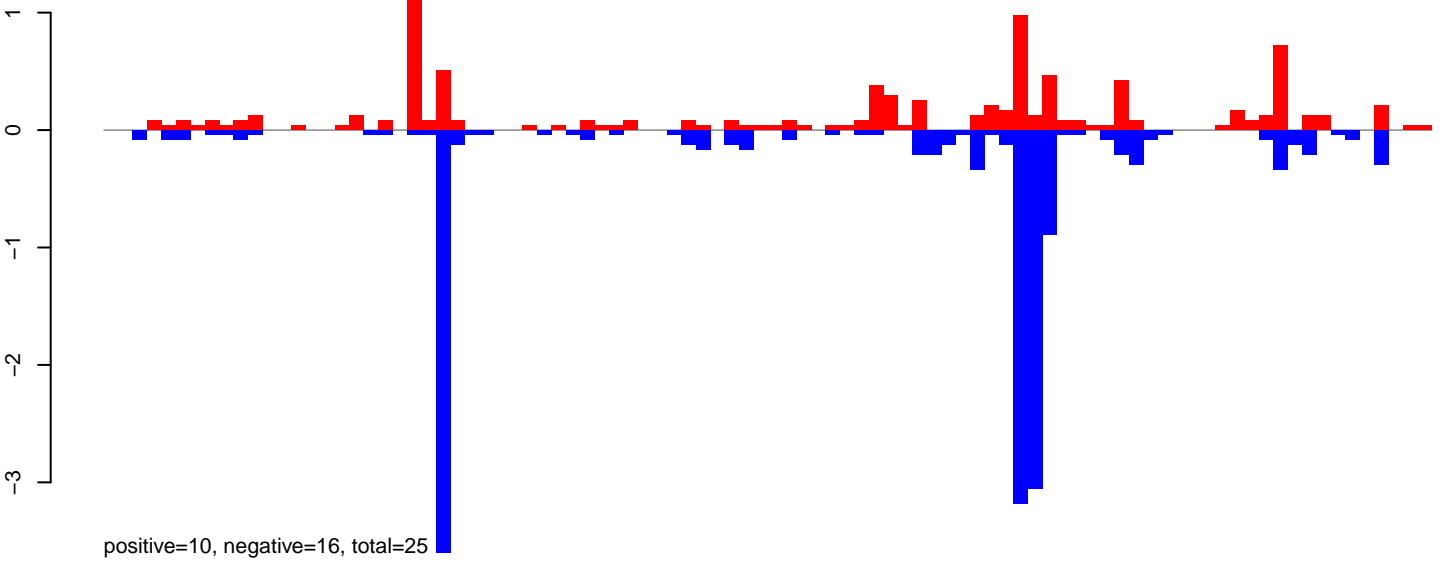
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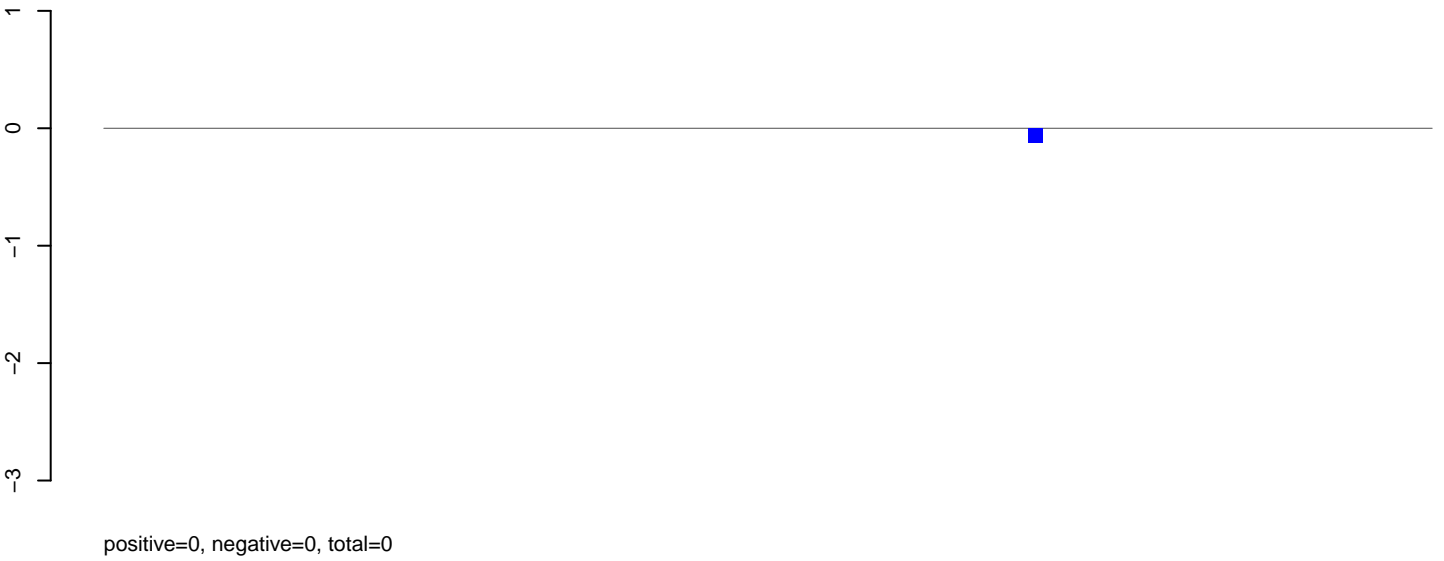
AeAlbo_C636_cells.rep



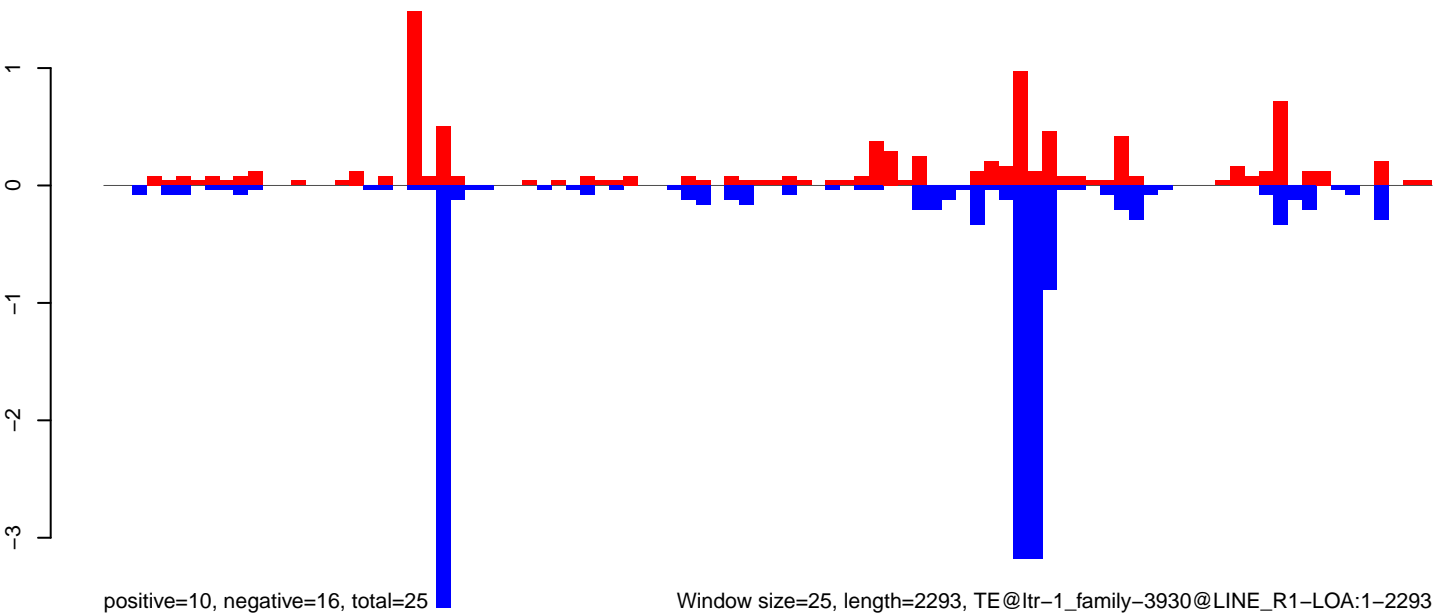
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AeAlbo_C636_cells.24_35.rep



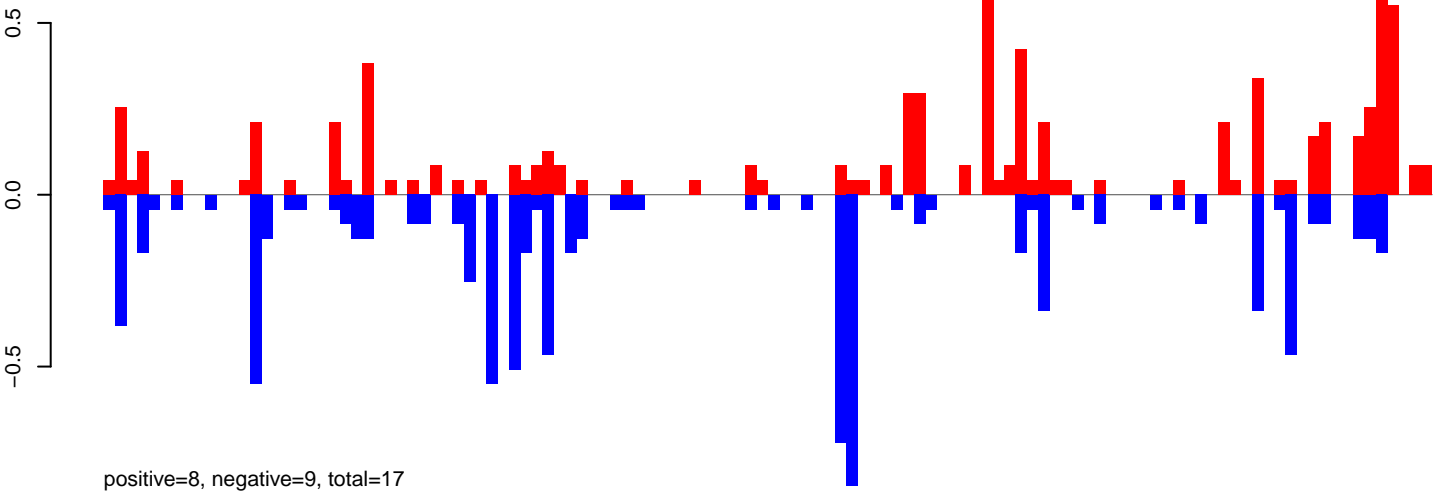
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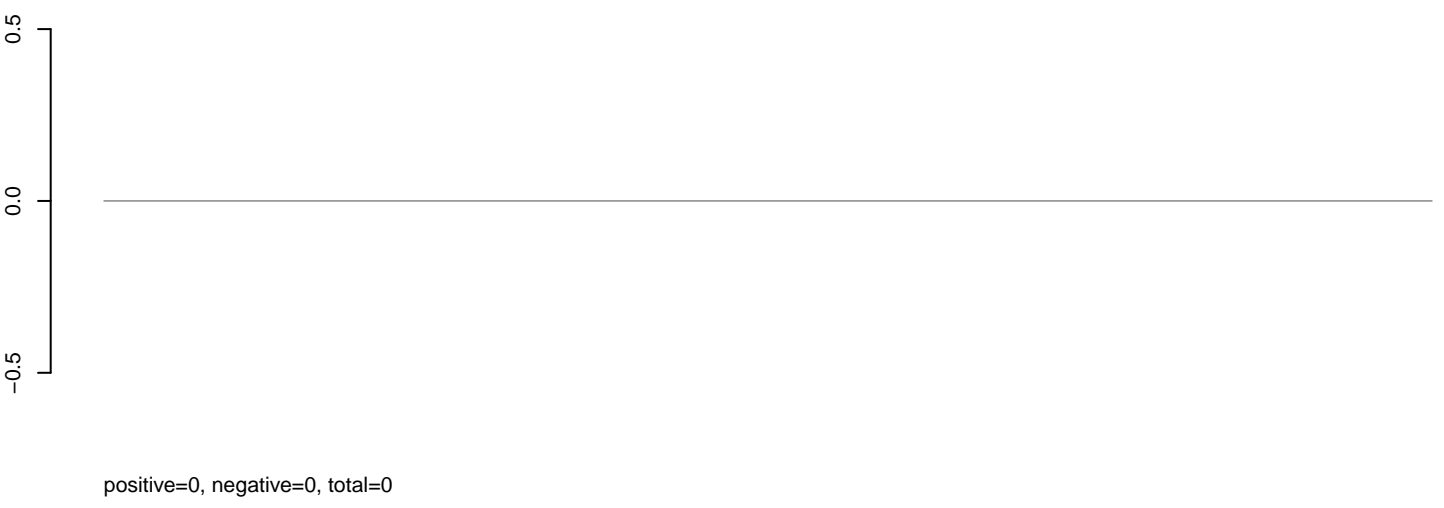
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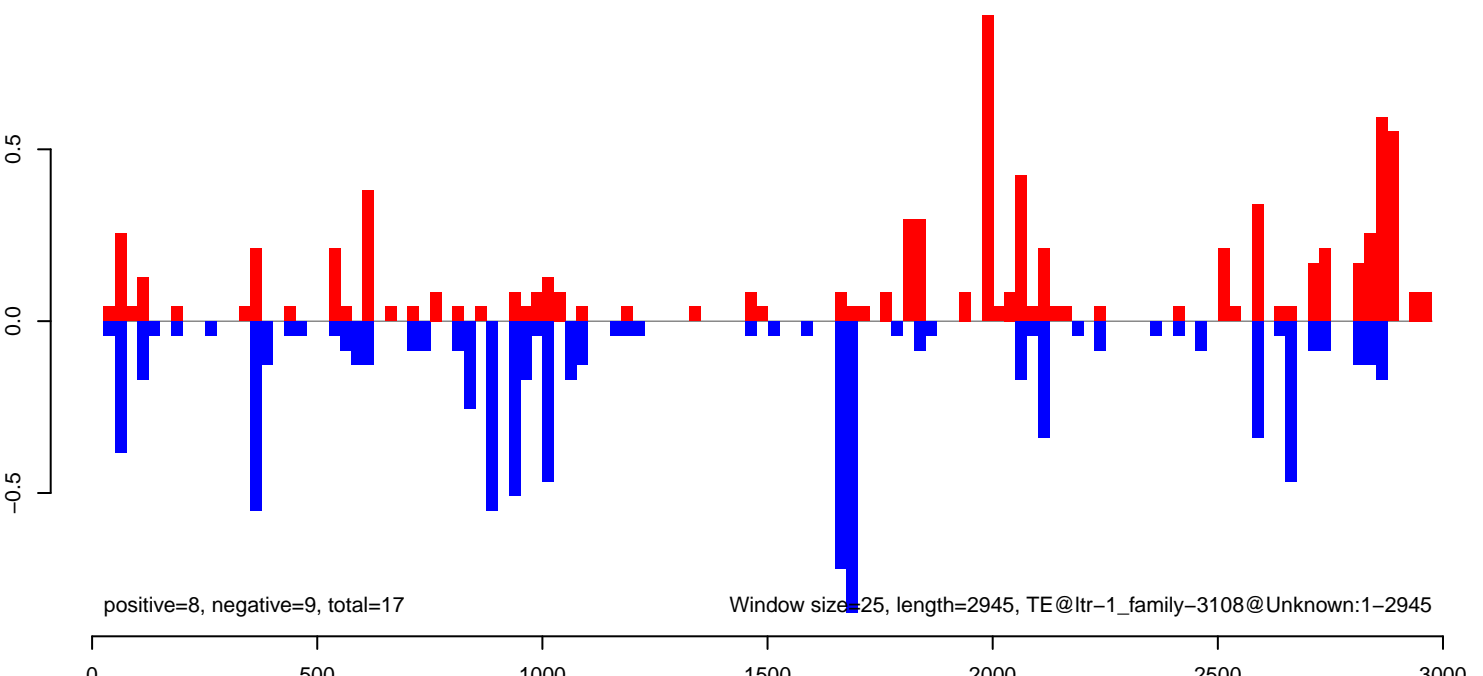
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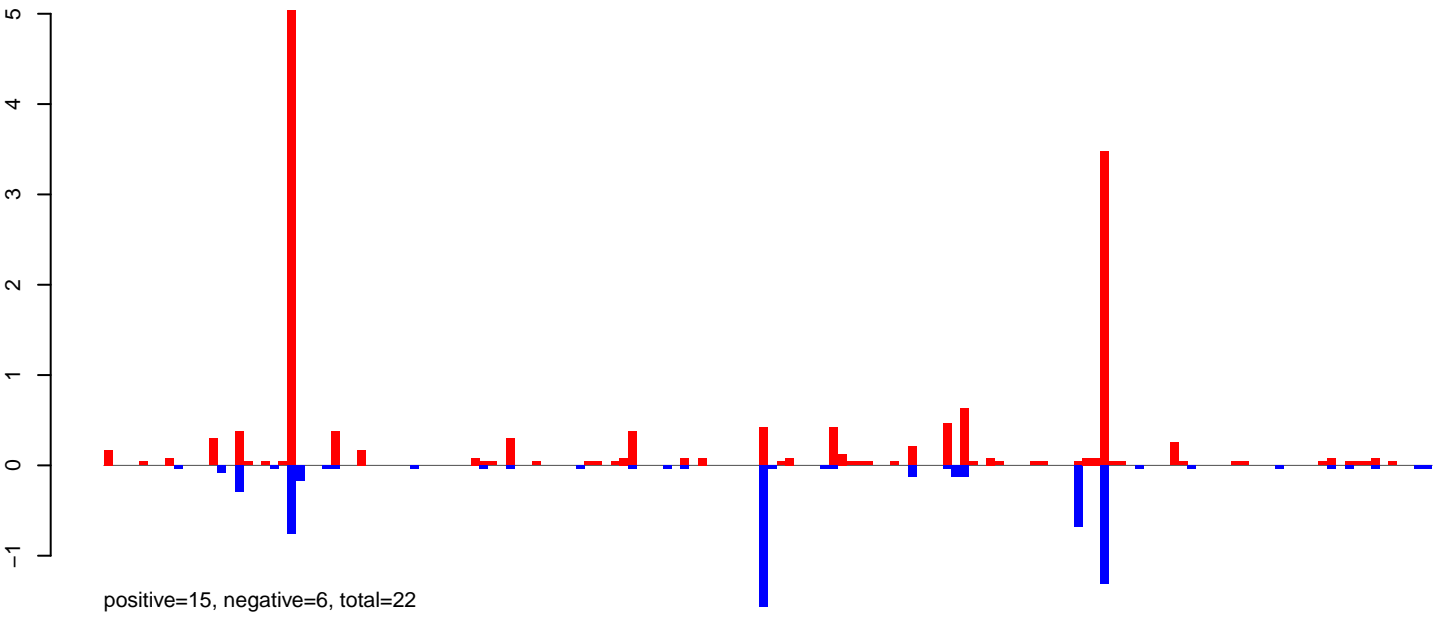
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AeAlbo_C636_cells.rep



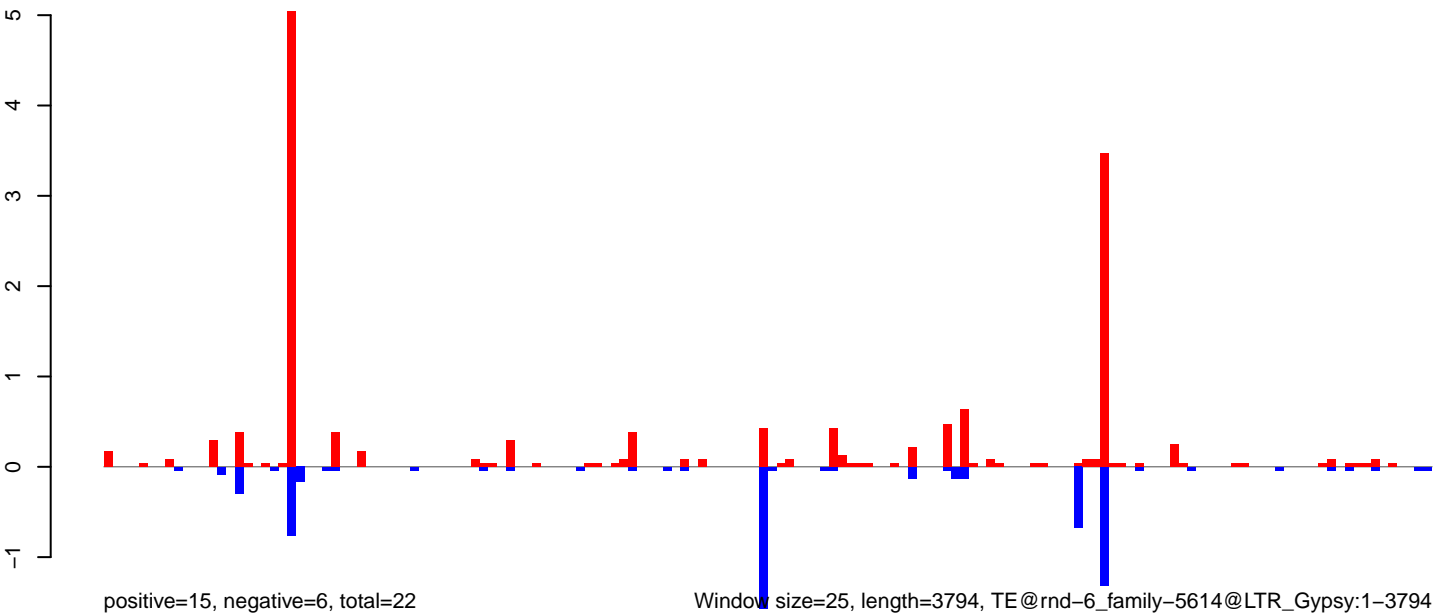
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AeAlbo_C636_cells.24_35.rep



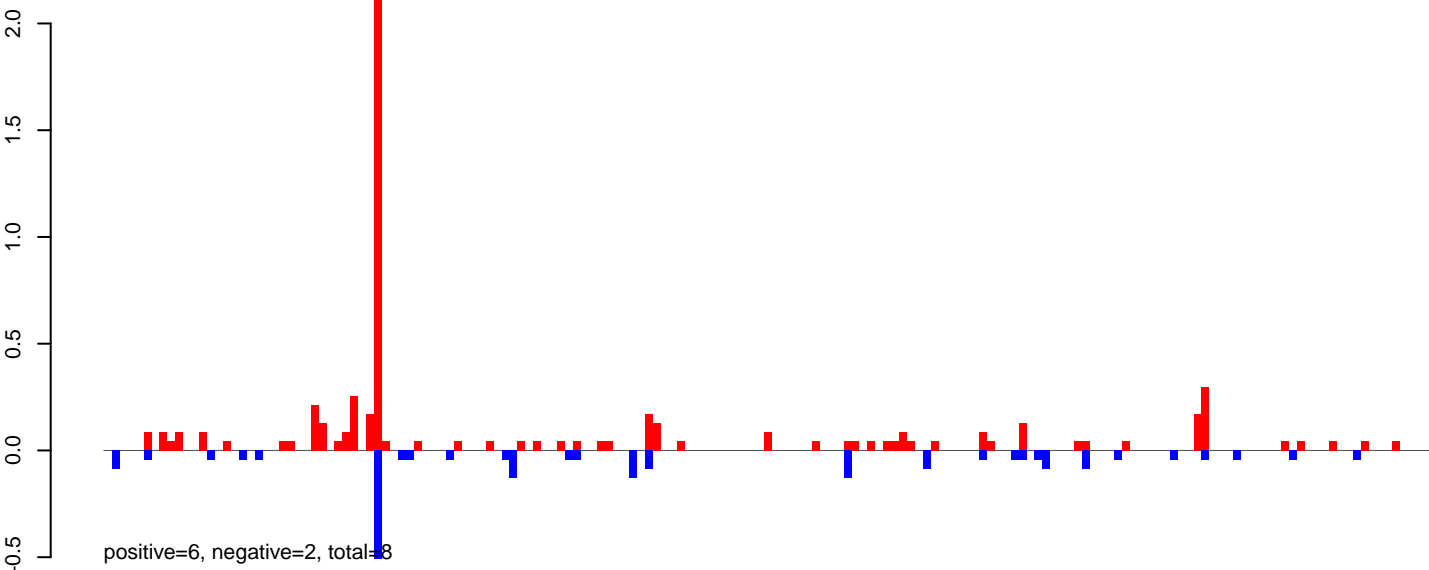
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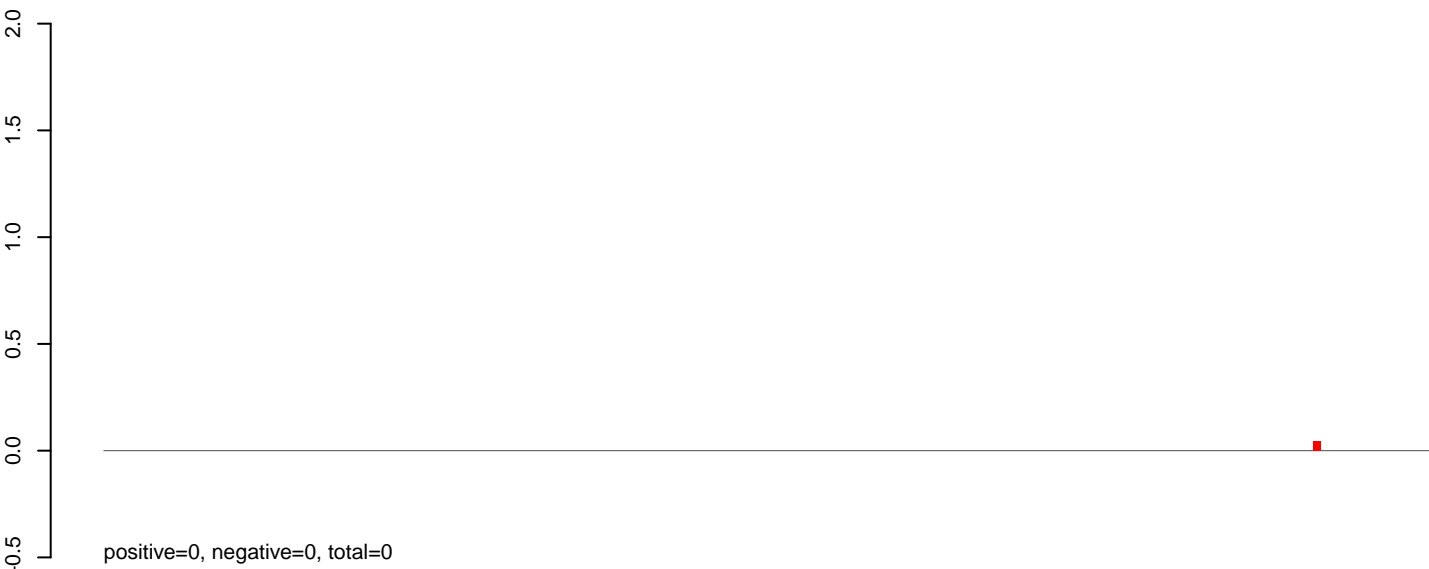
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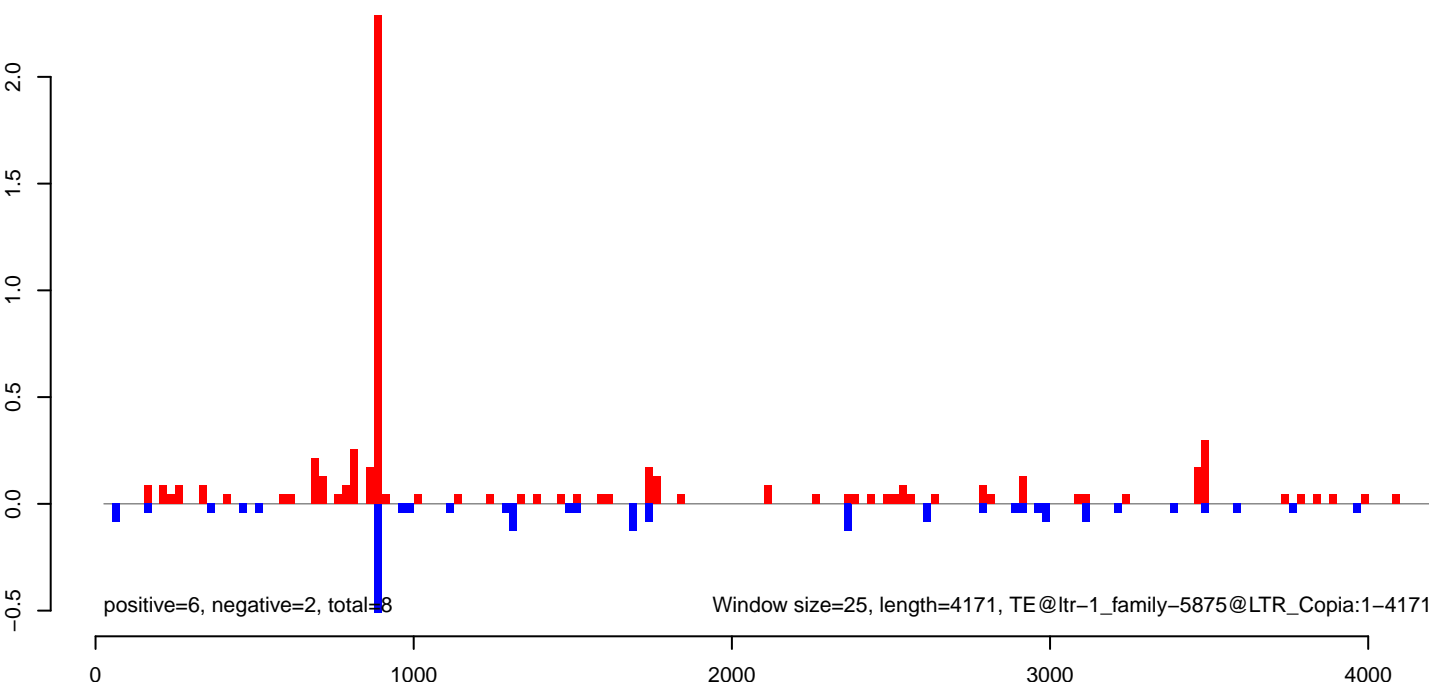
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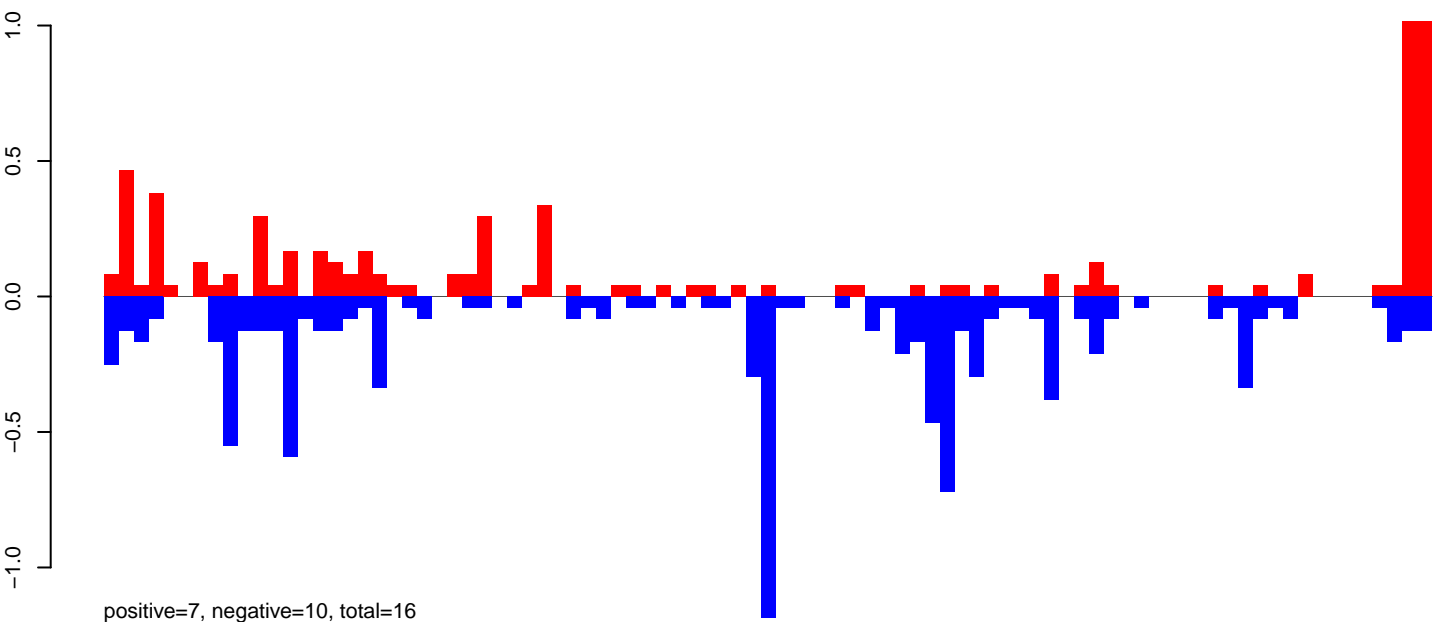
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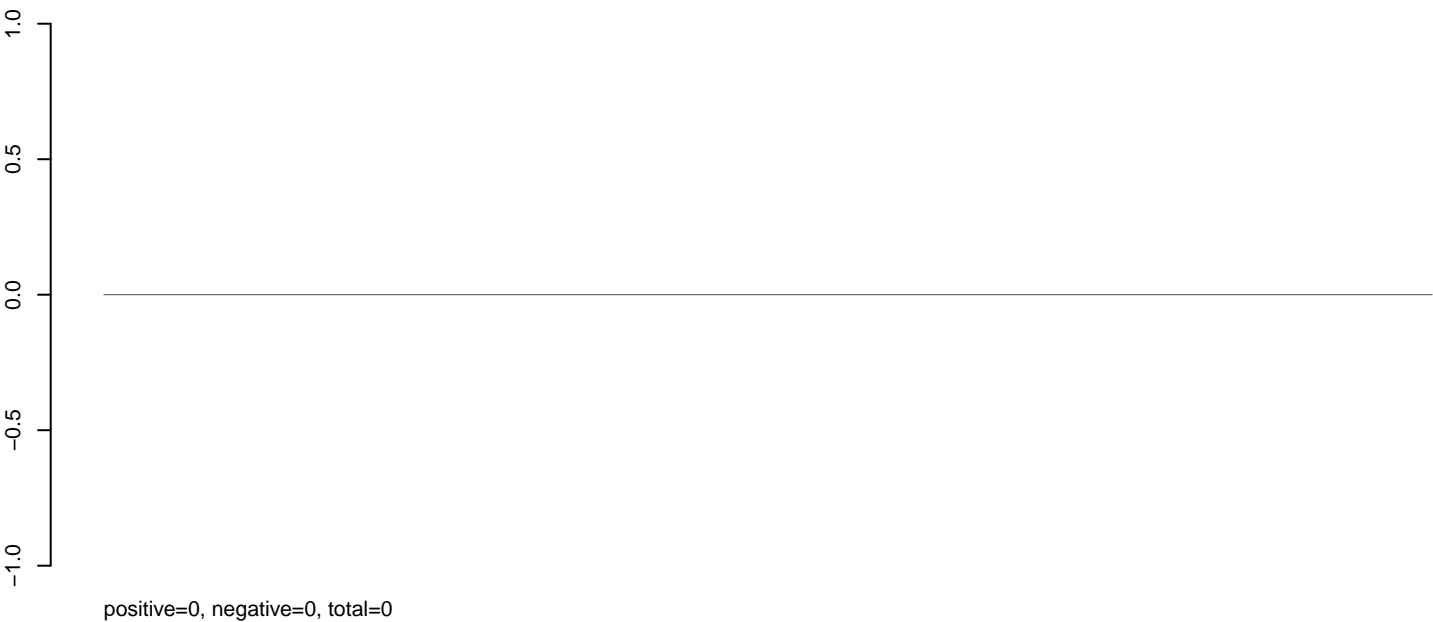
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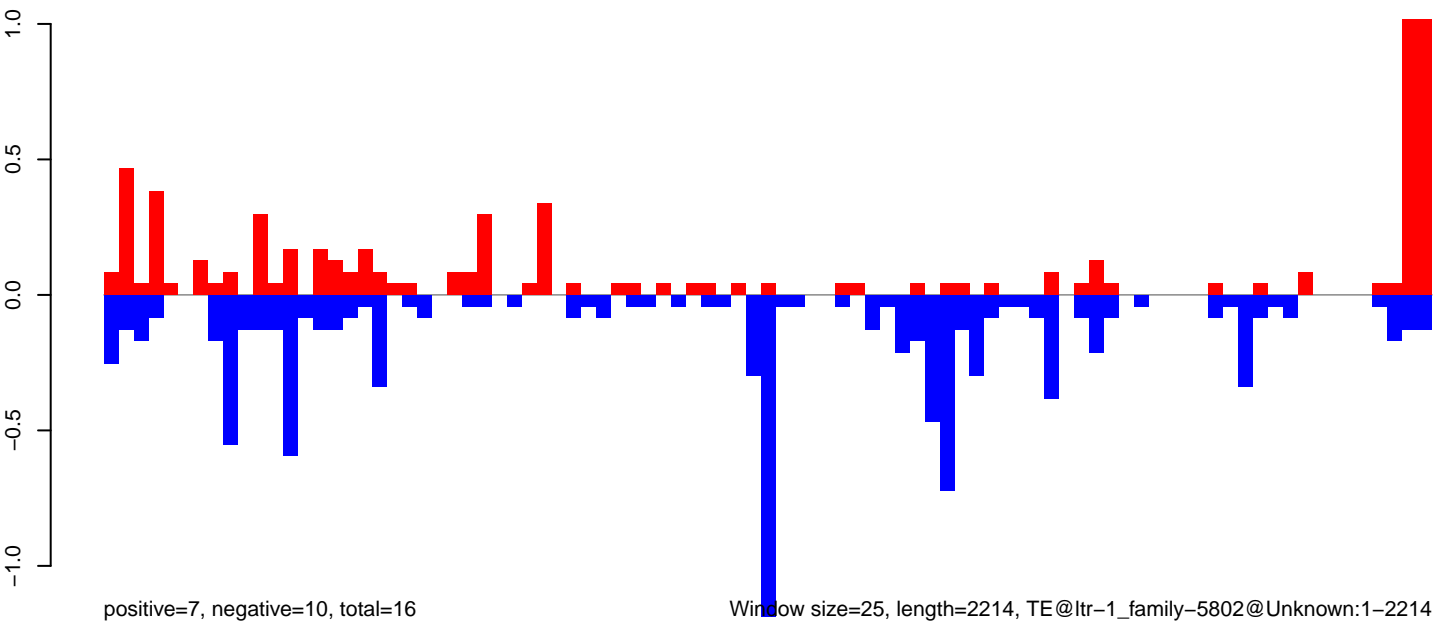
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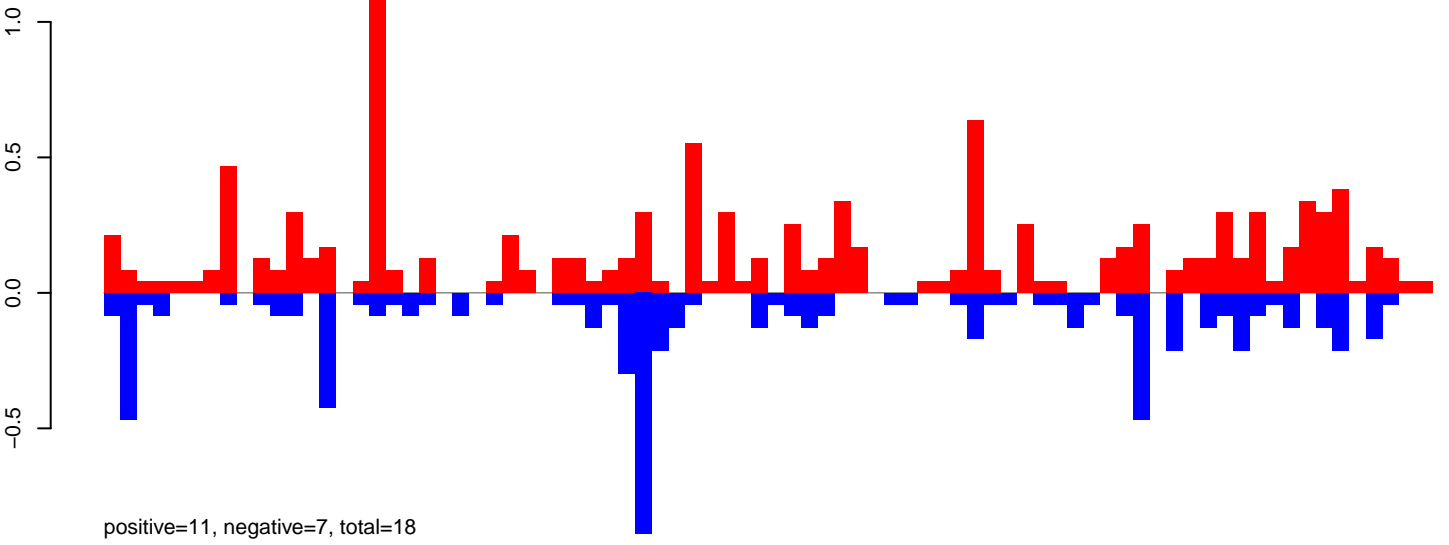
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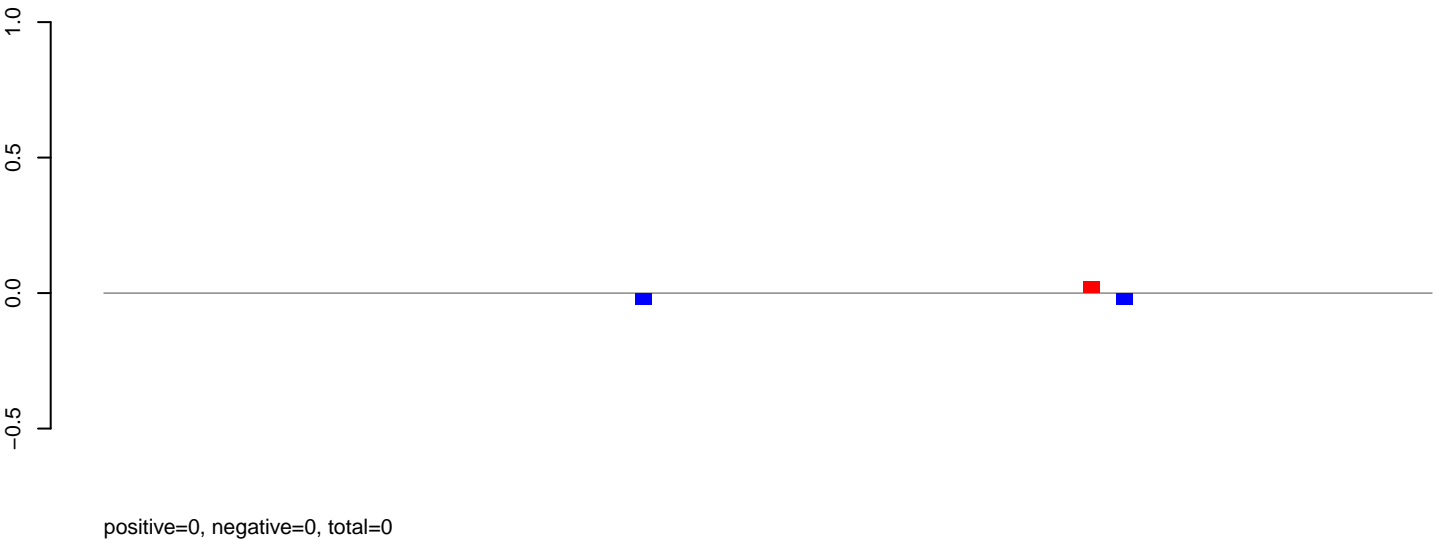
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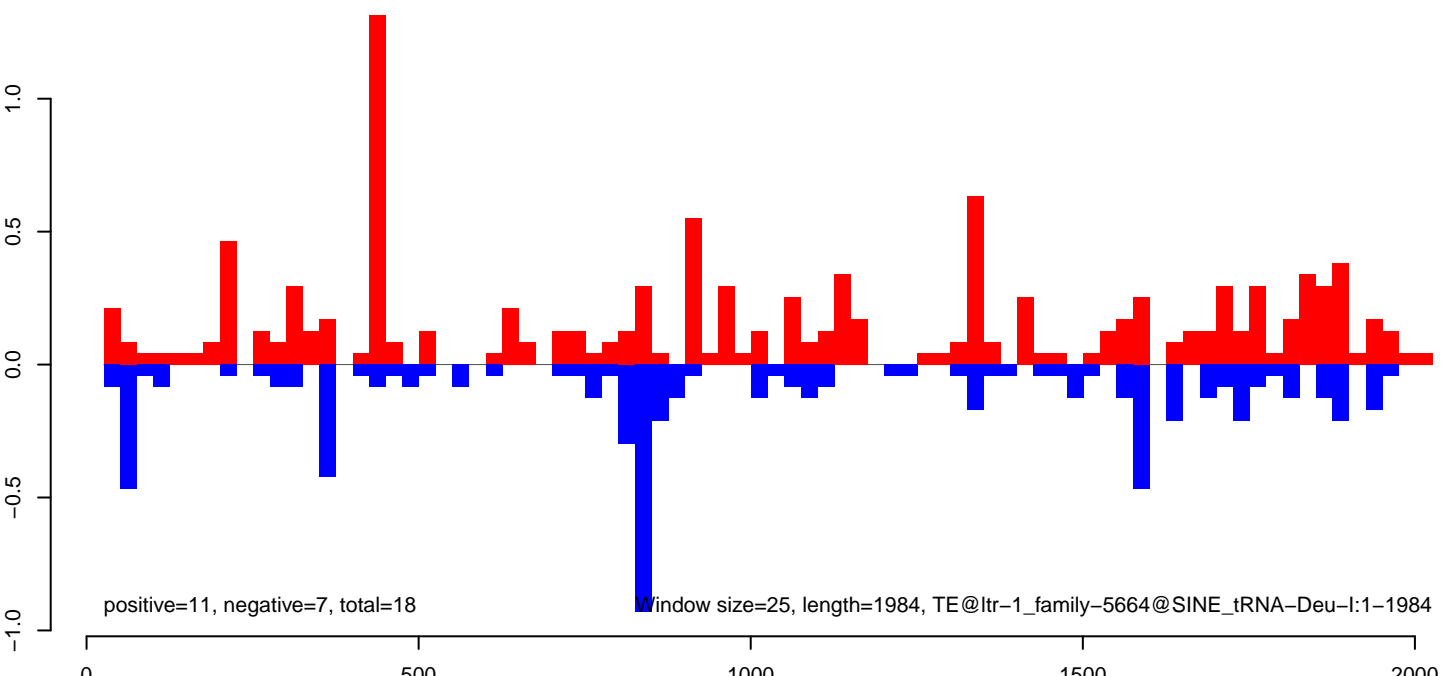
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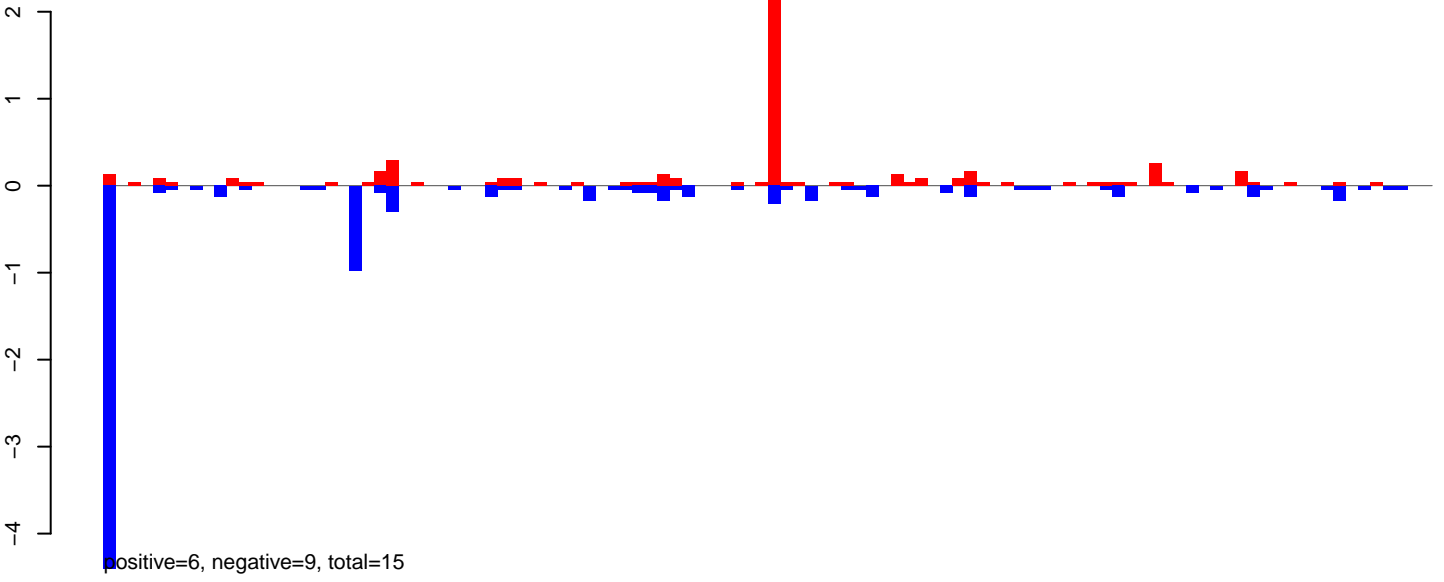
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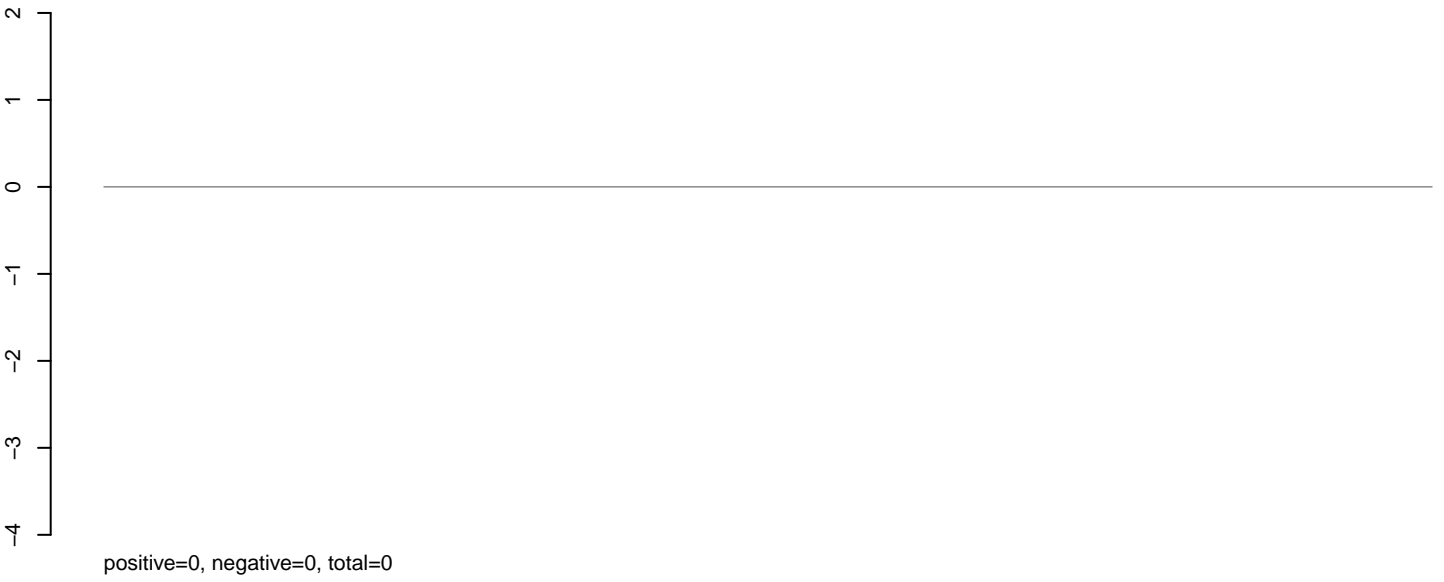
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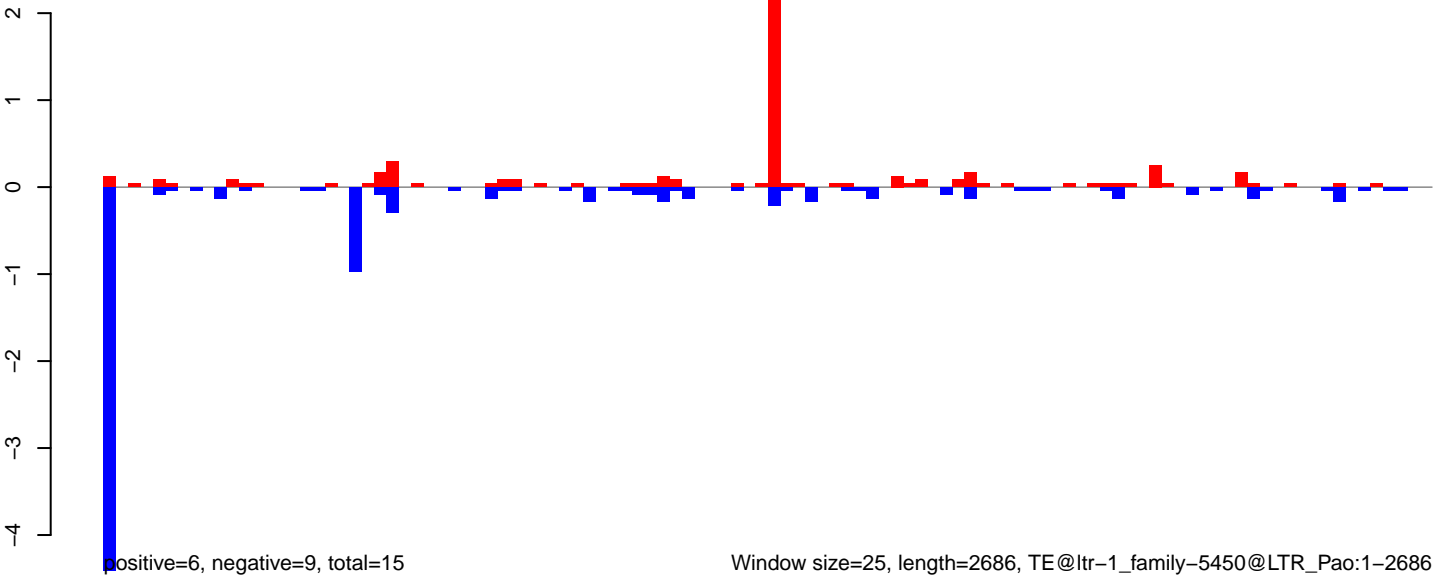
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AeAlbo_C636_cells.24_35.rep

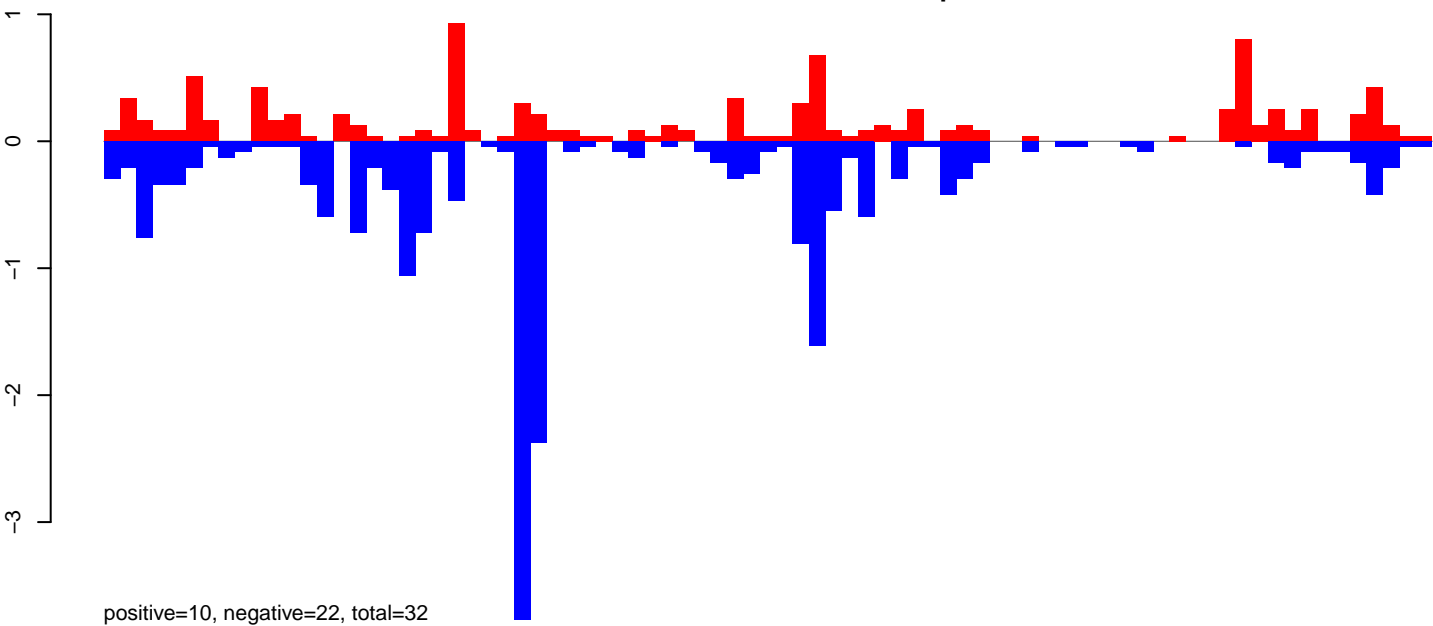


AeAlbo_C636_cells.rep

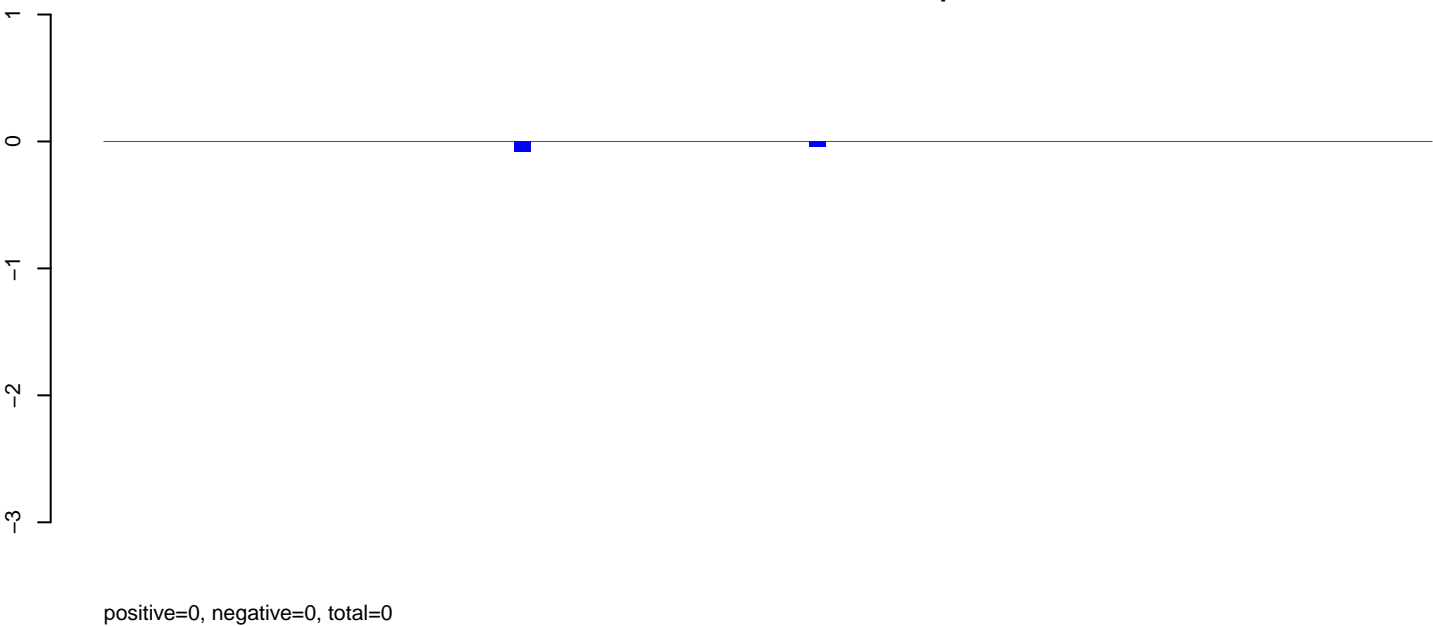


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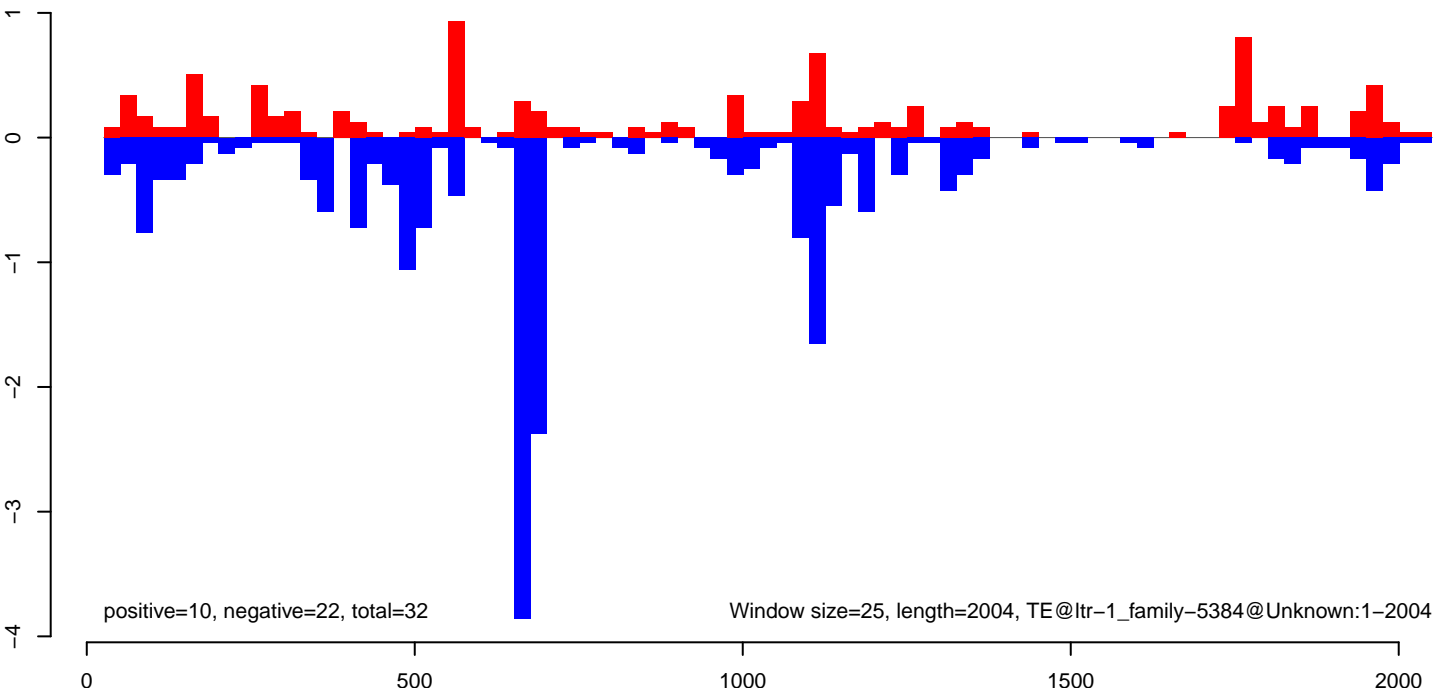
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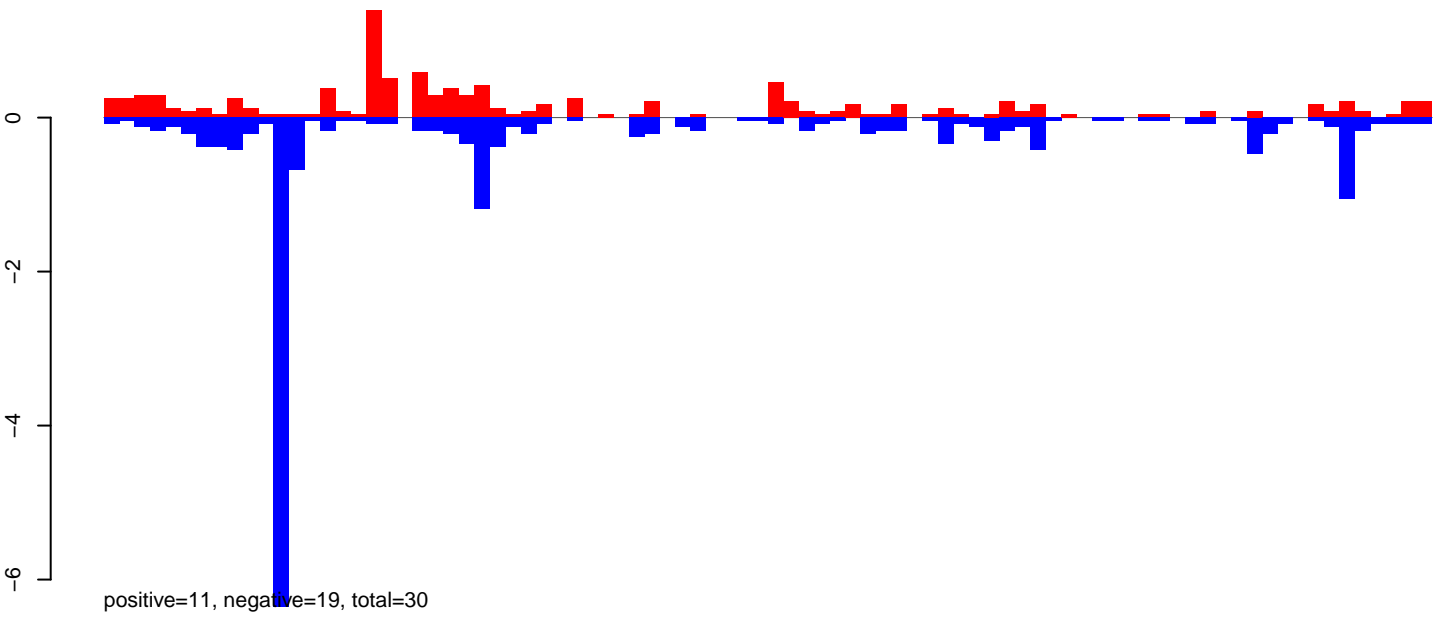
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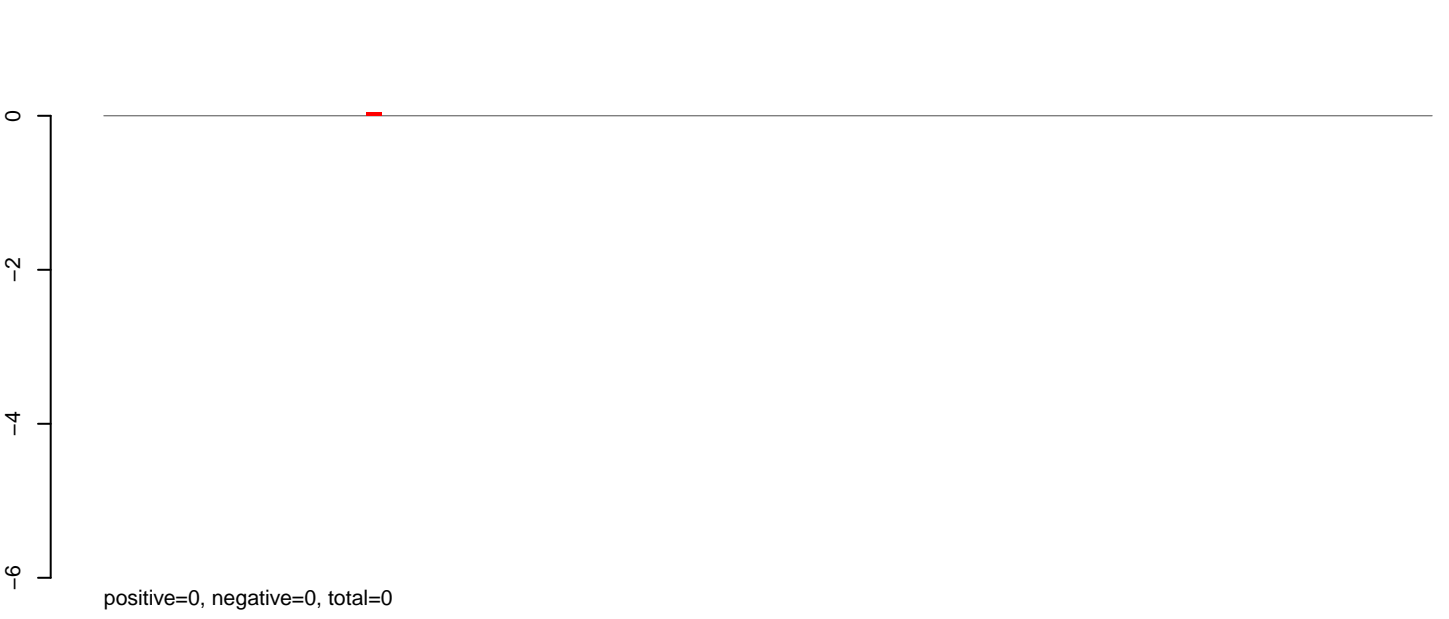
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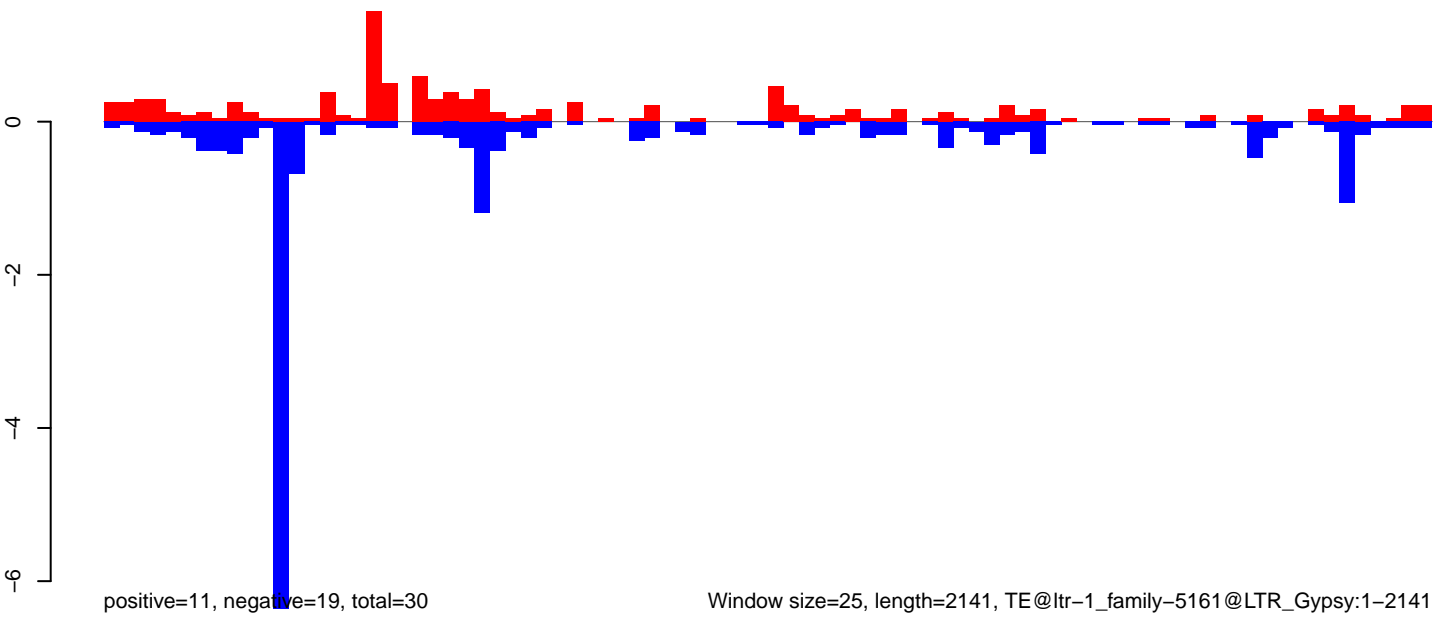
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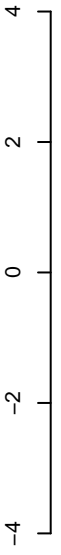
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AeAlbo_C636_cells.rep

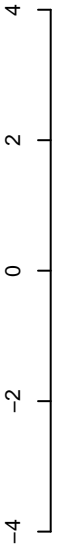


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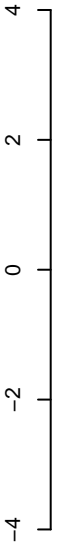
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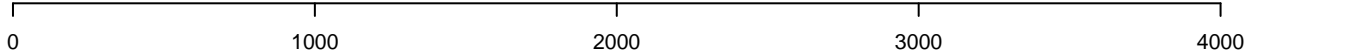
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AeAlbo_C636_cells.rep

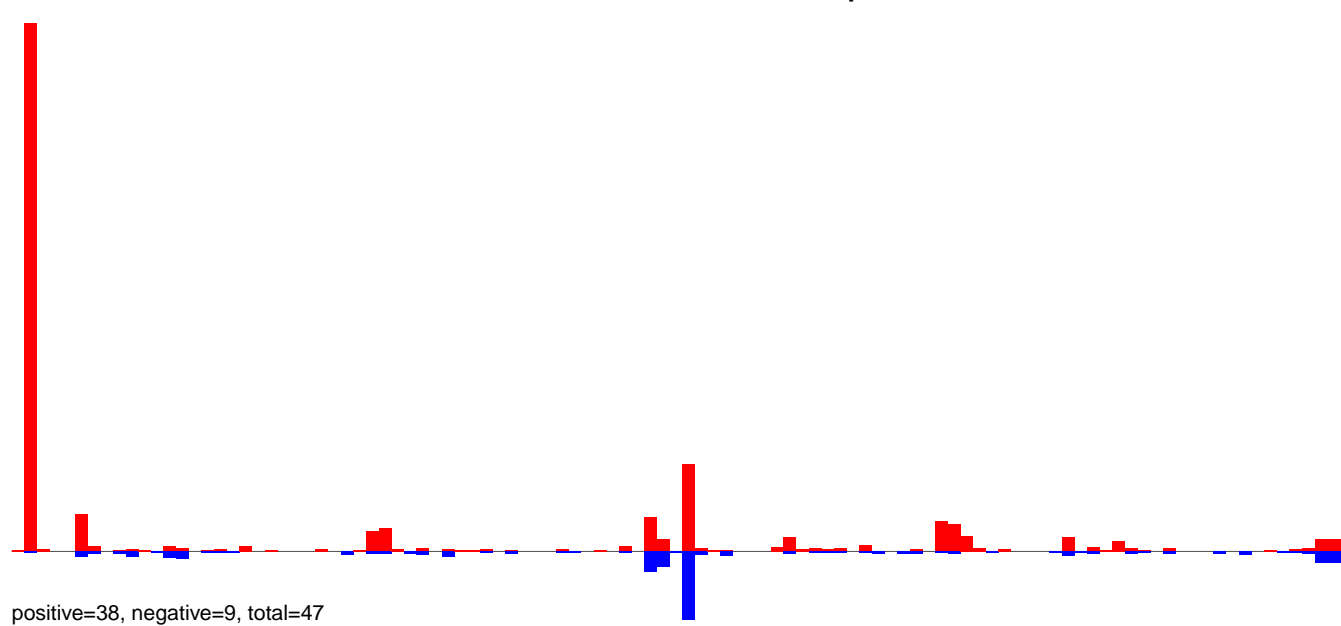


positive=10, negative=10, total=20

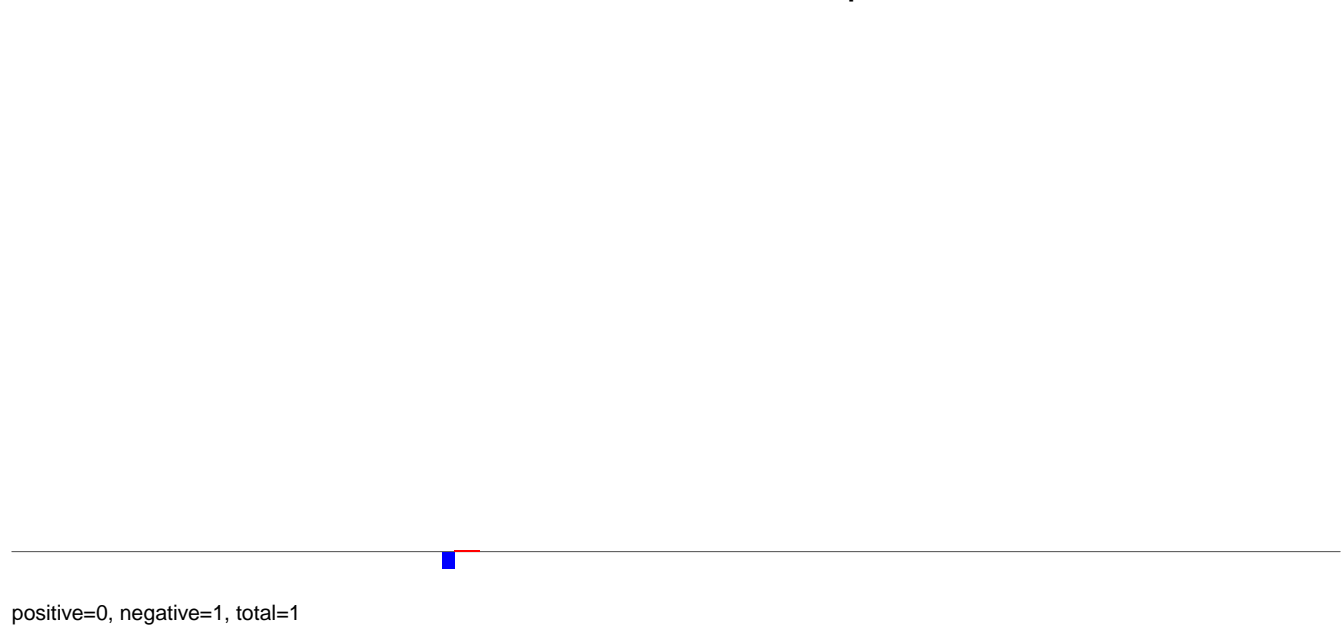
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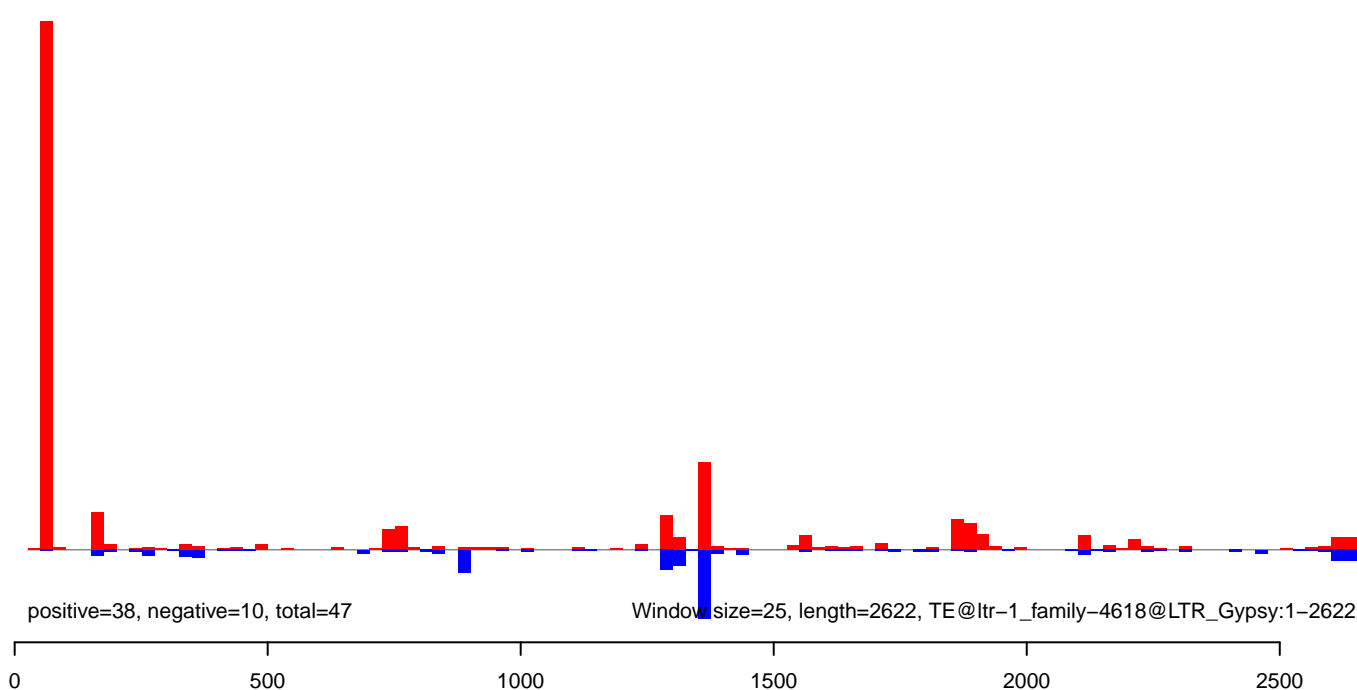
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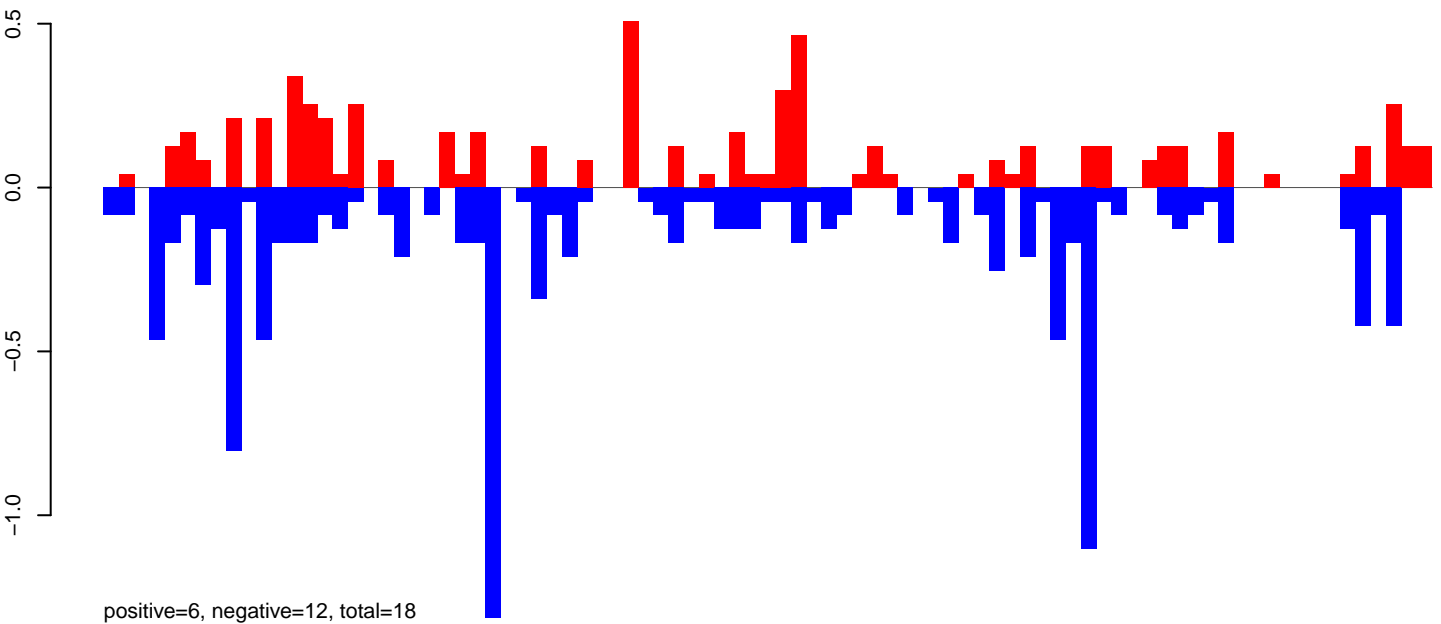
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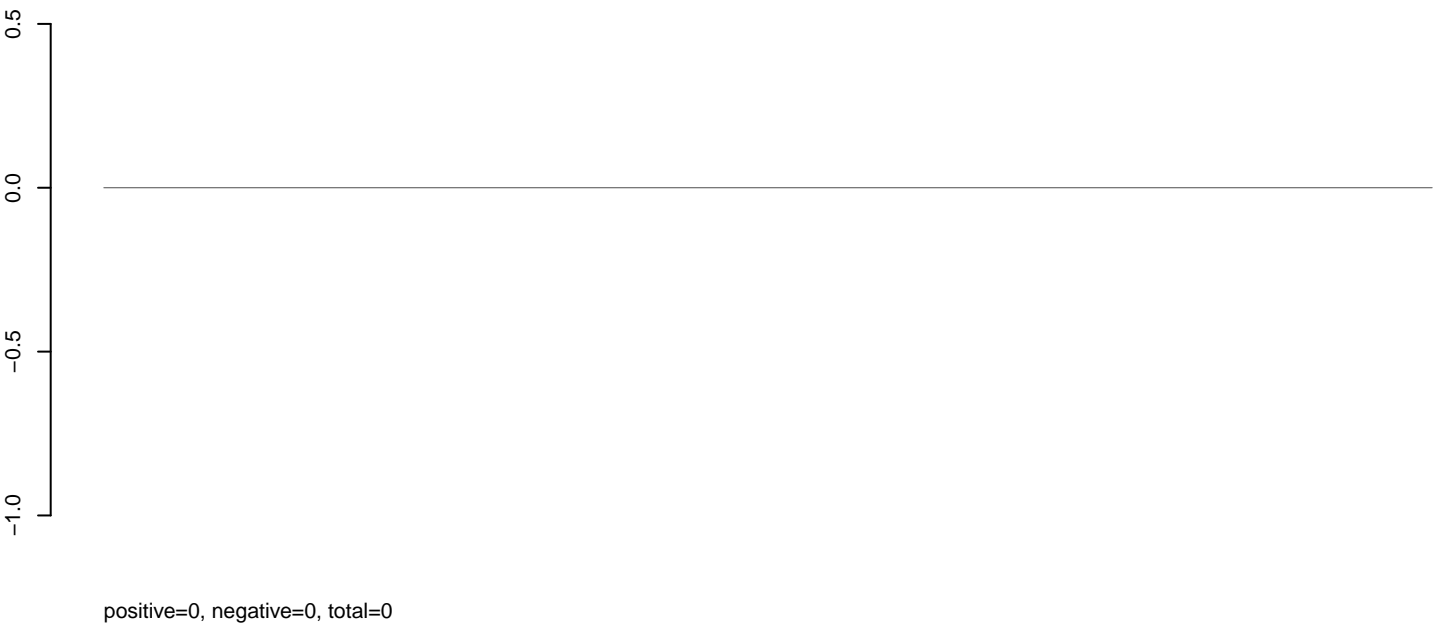
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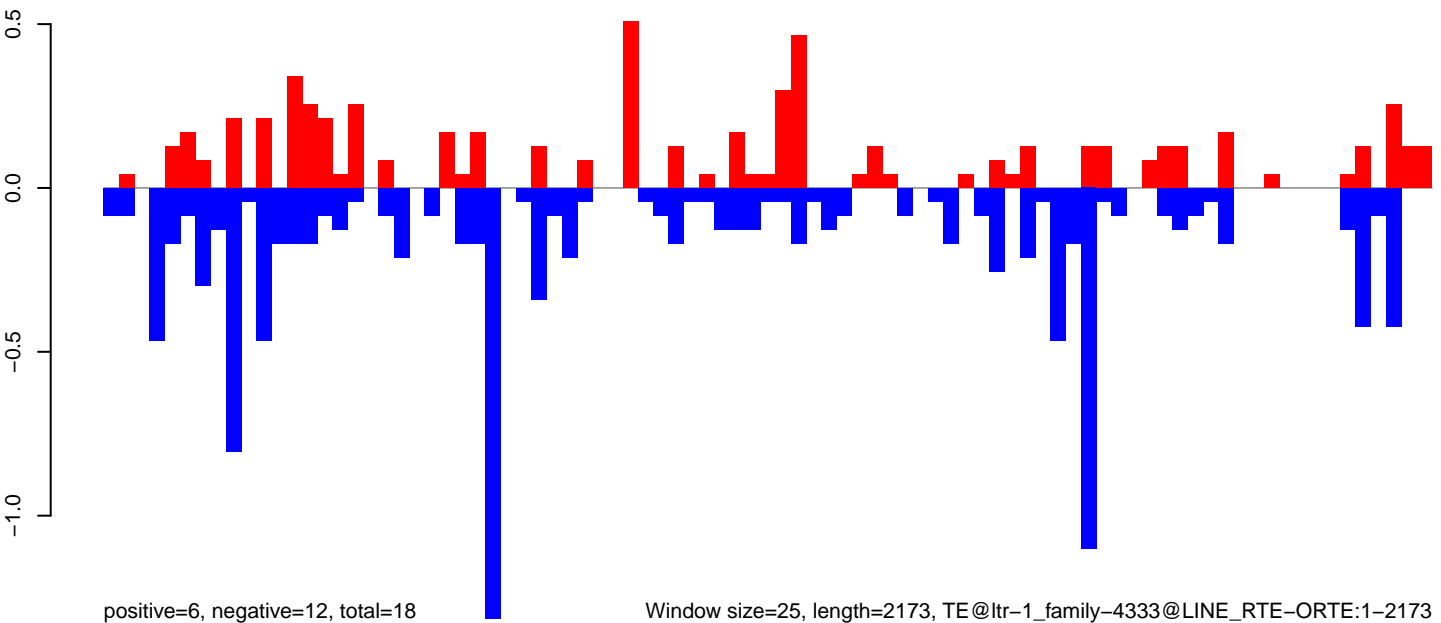
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

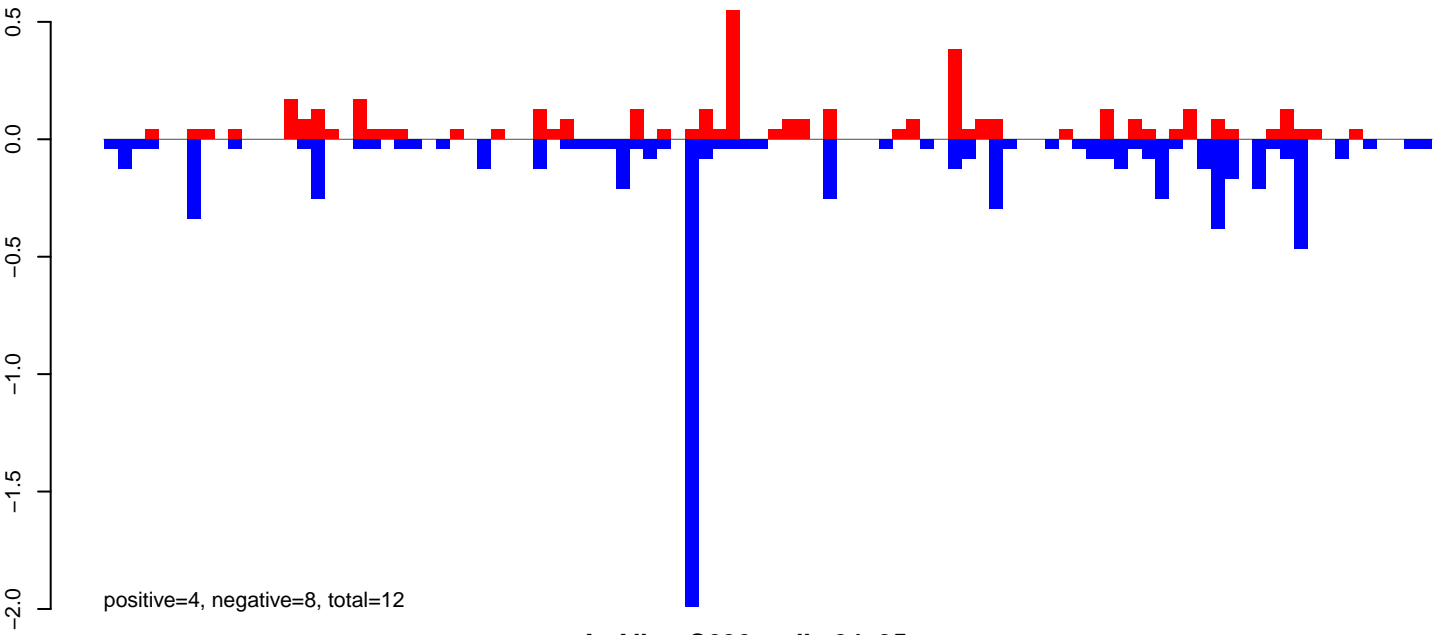


AeAlbo_C636_cells.rep

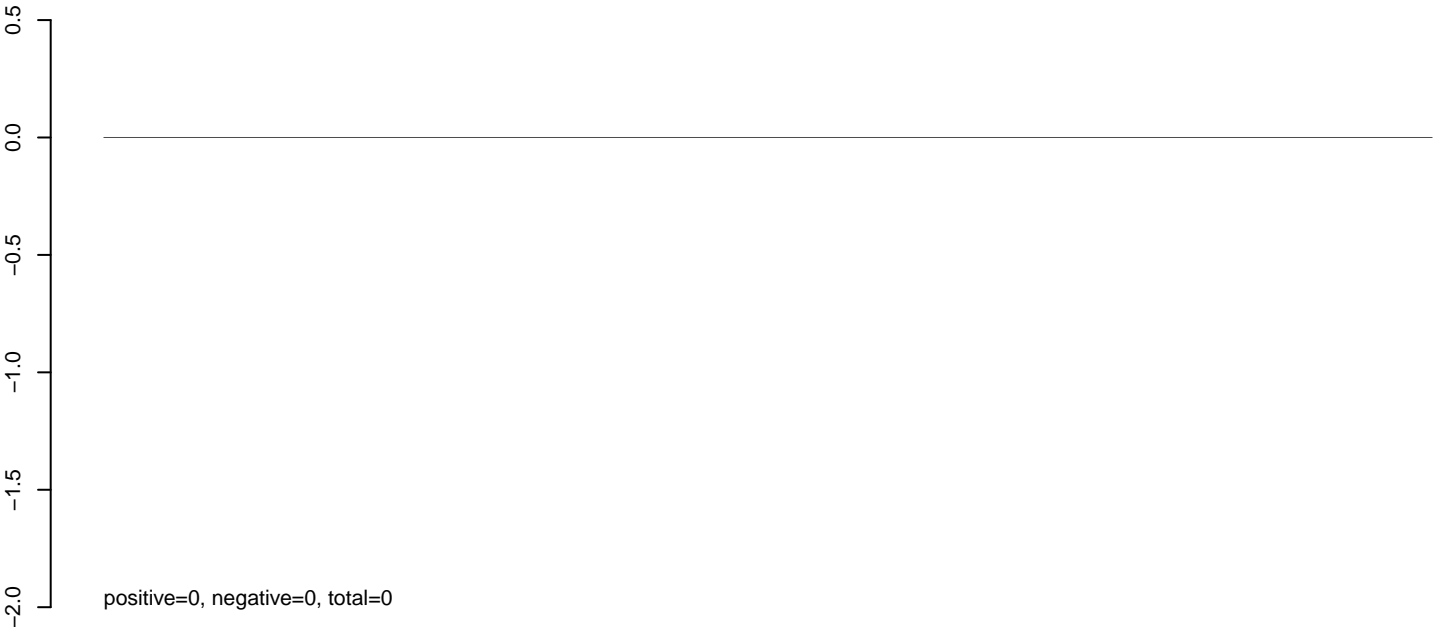


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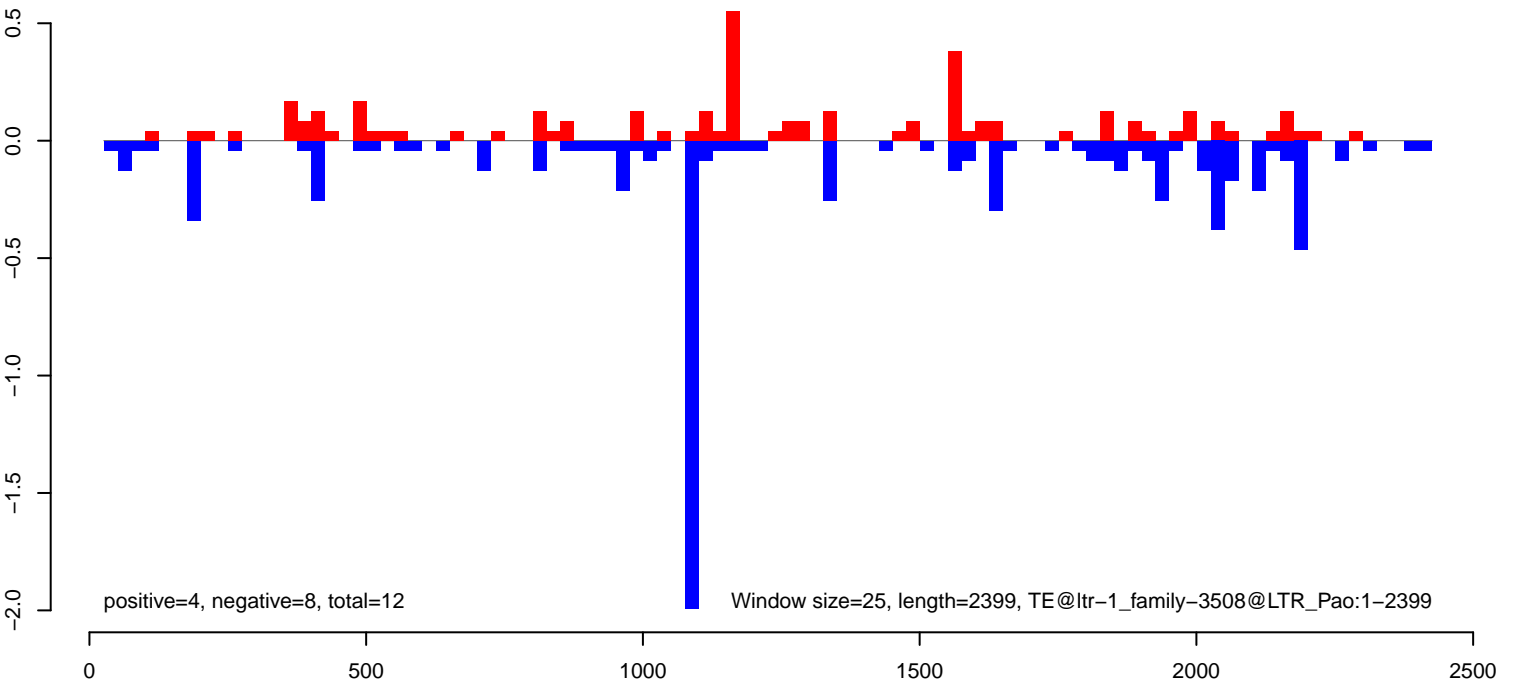
AeAlbo_C636_cells.18_23.rep



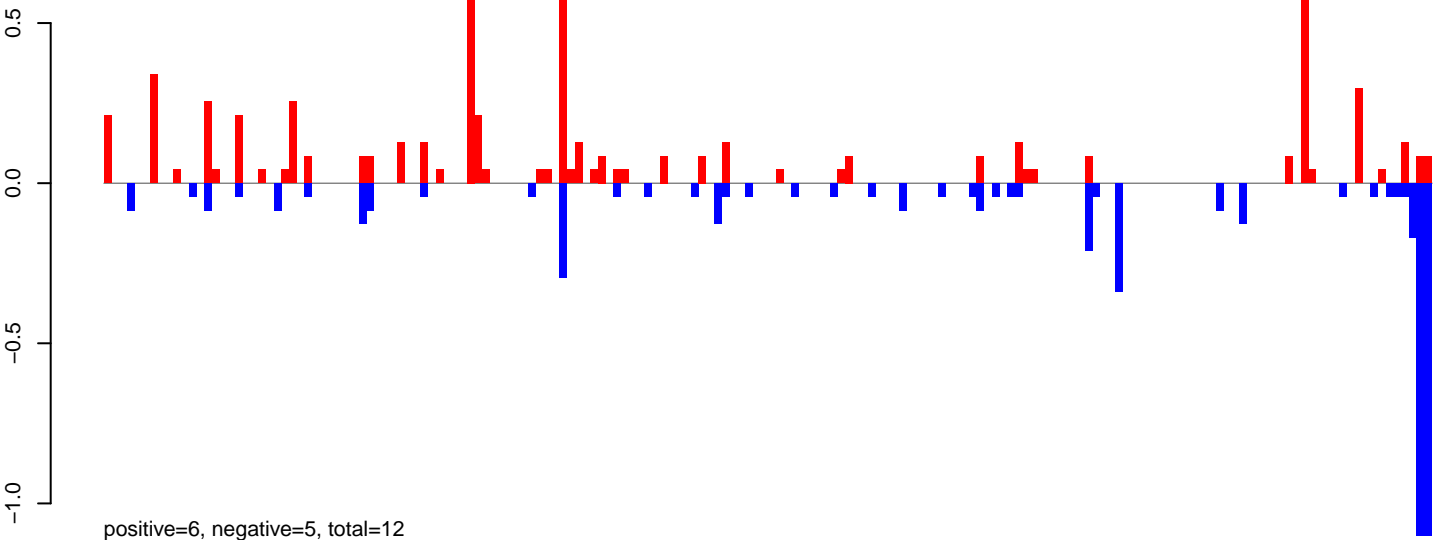
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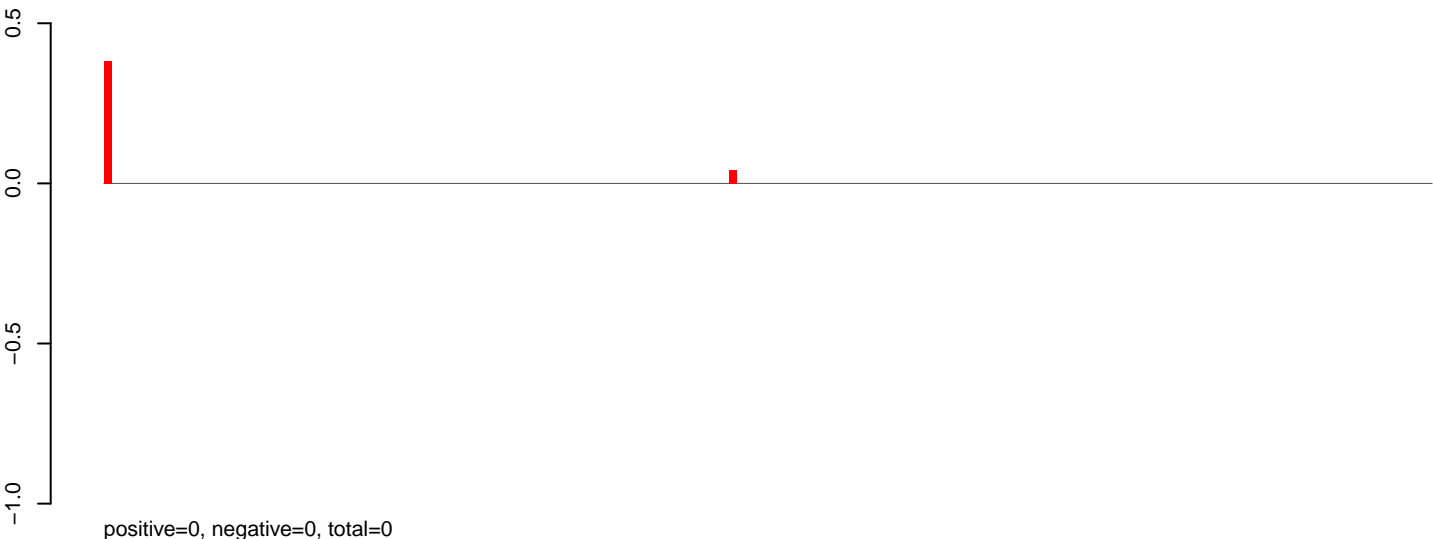
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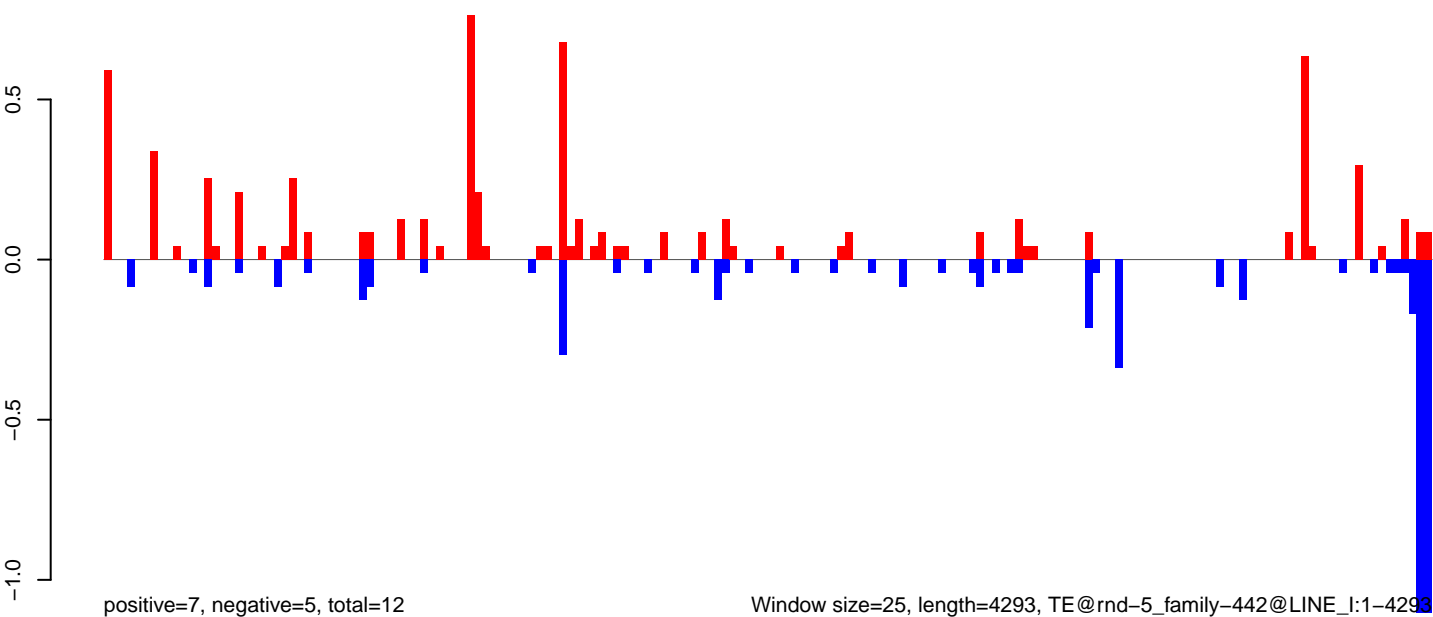
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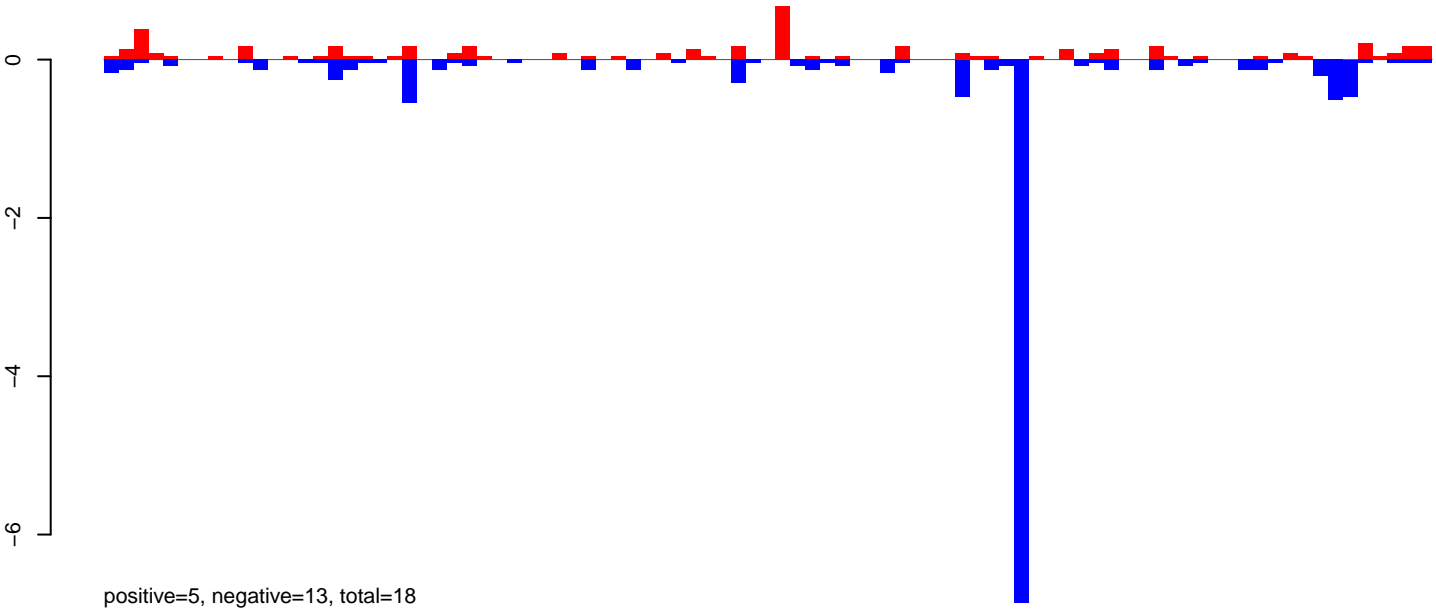
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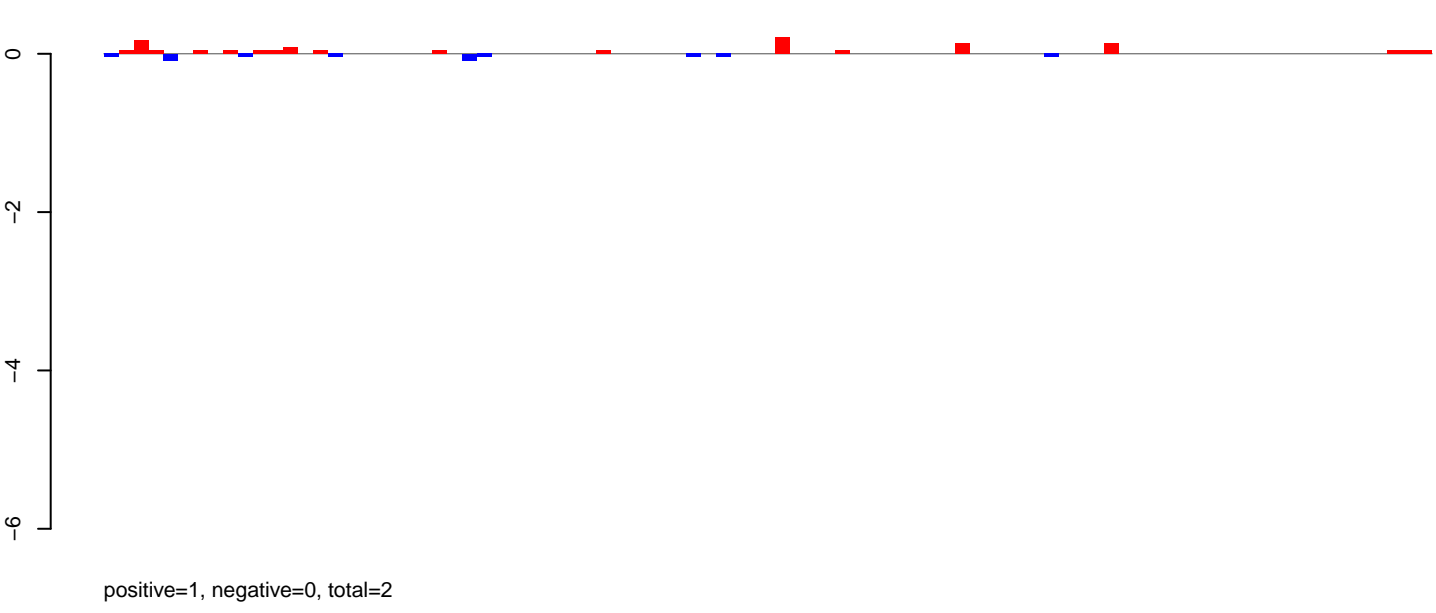
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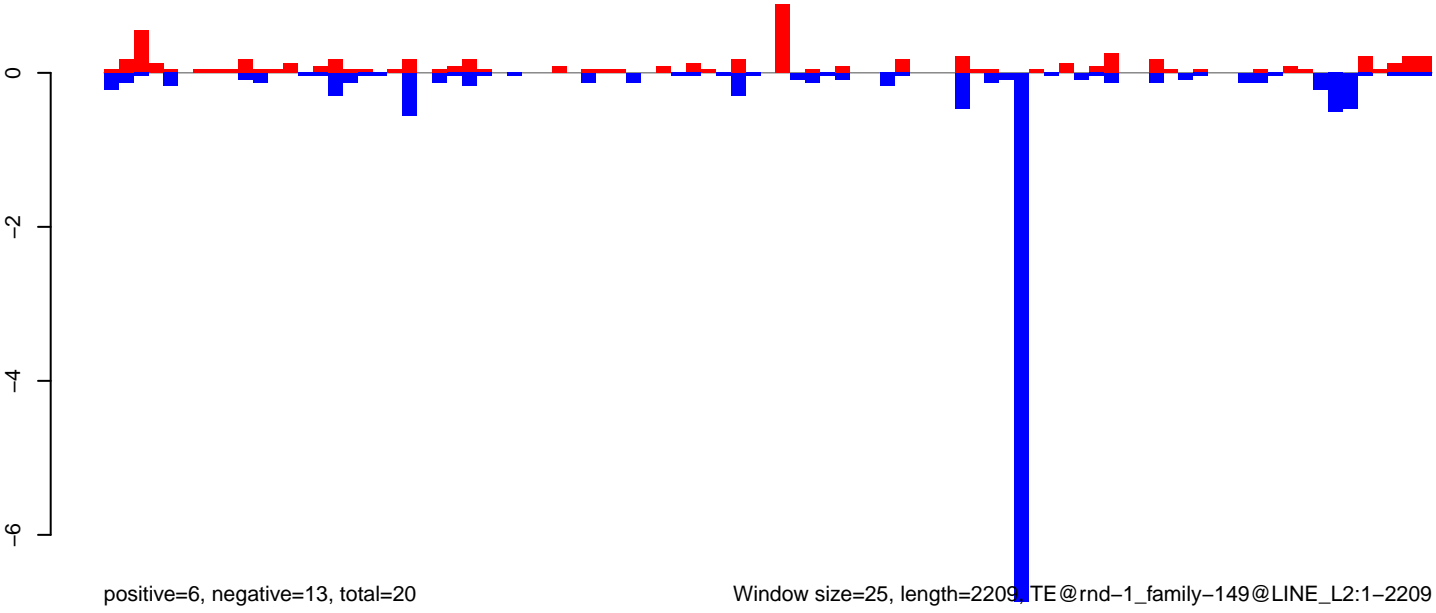
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AeAlbo_C636_cells.24_35.rep

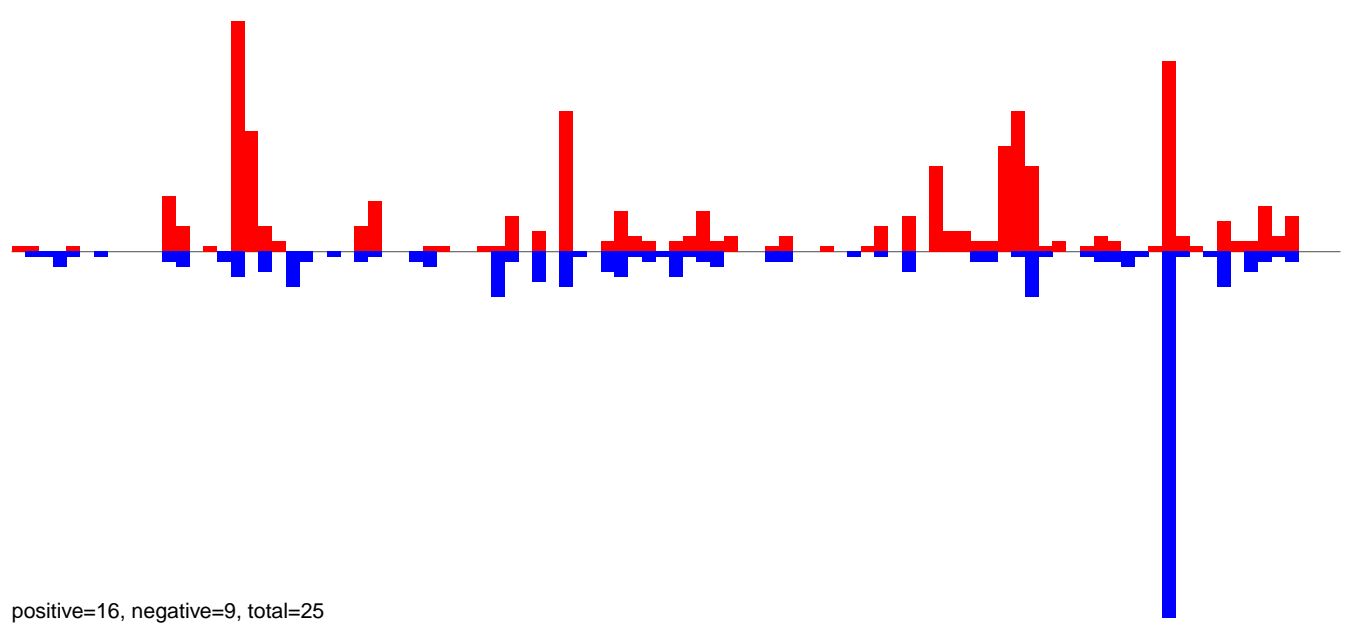


AeAlbo_C636_cells.rep

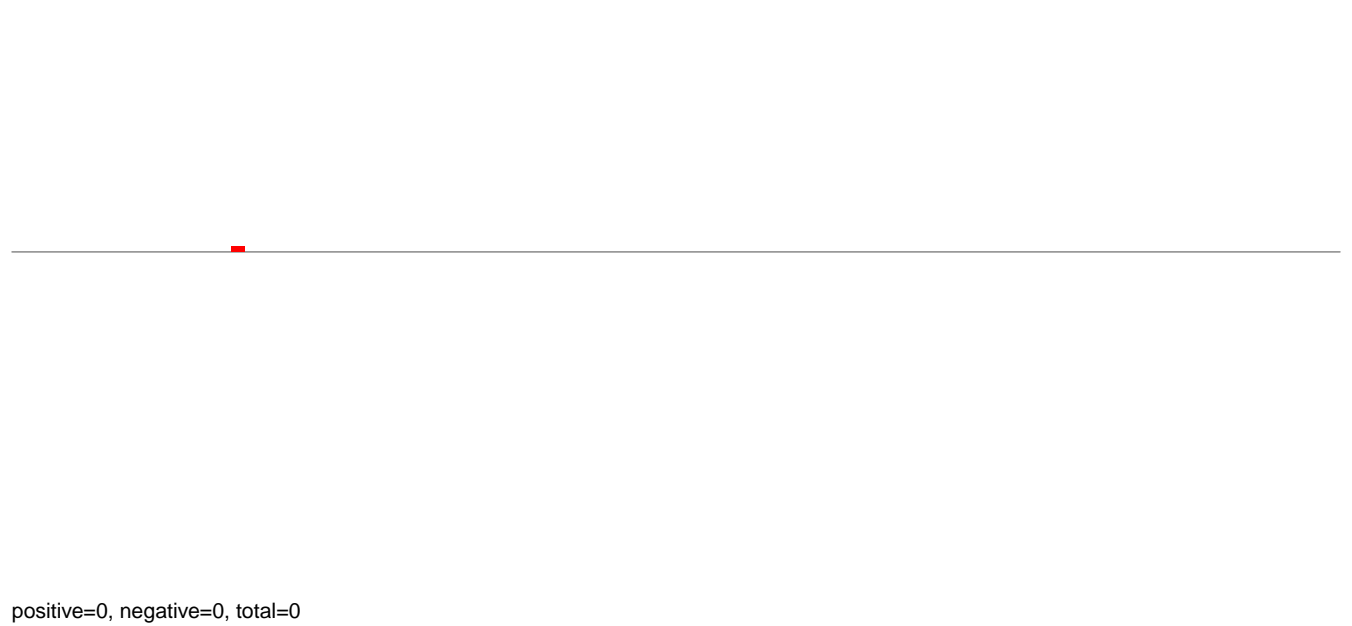


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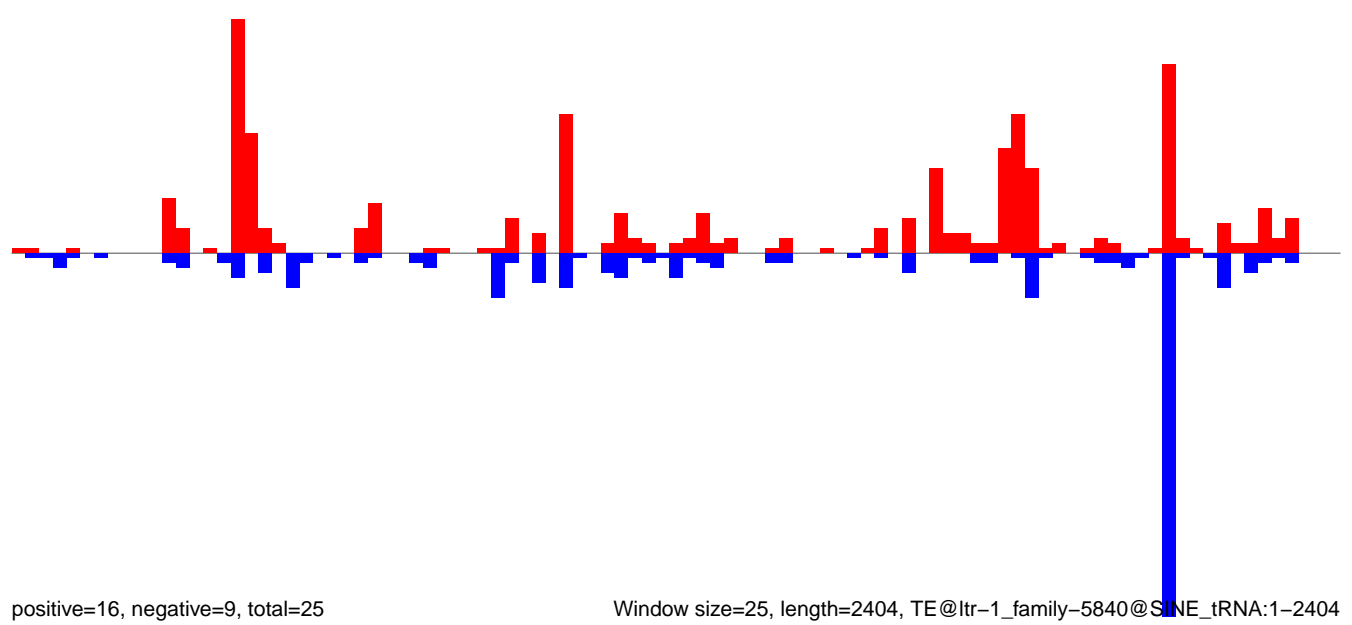
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

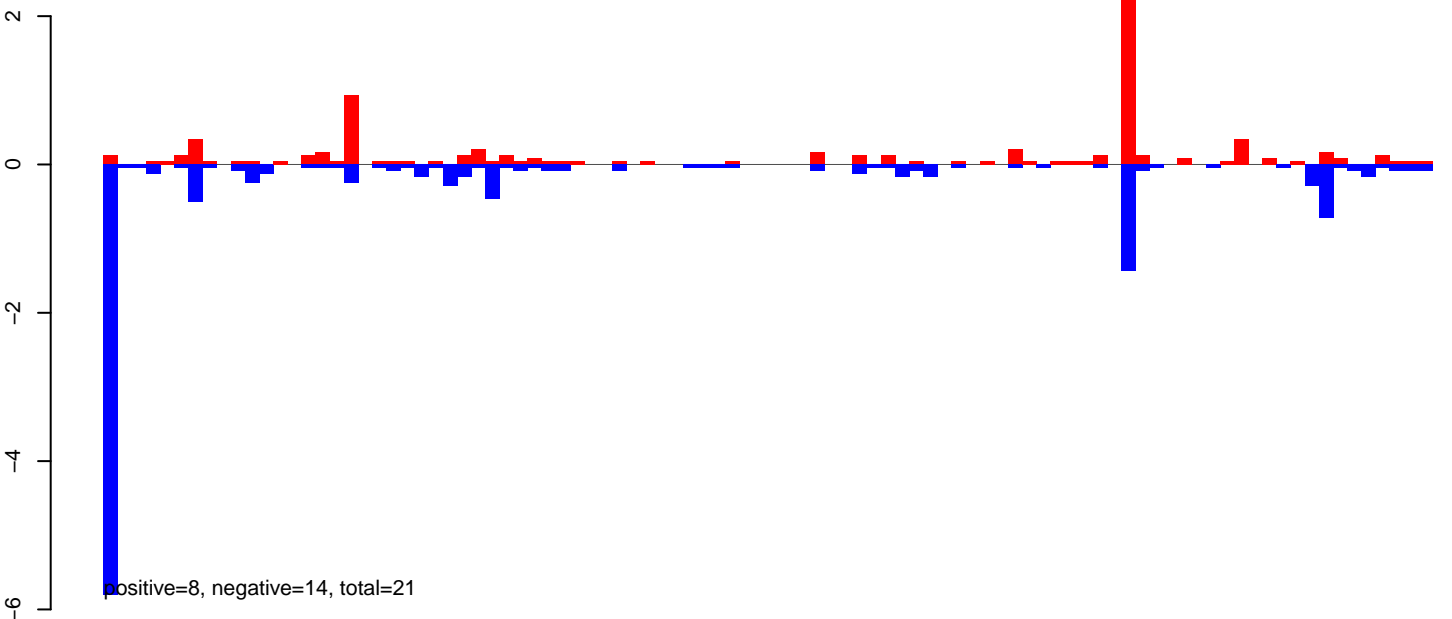


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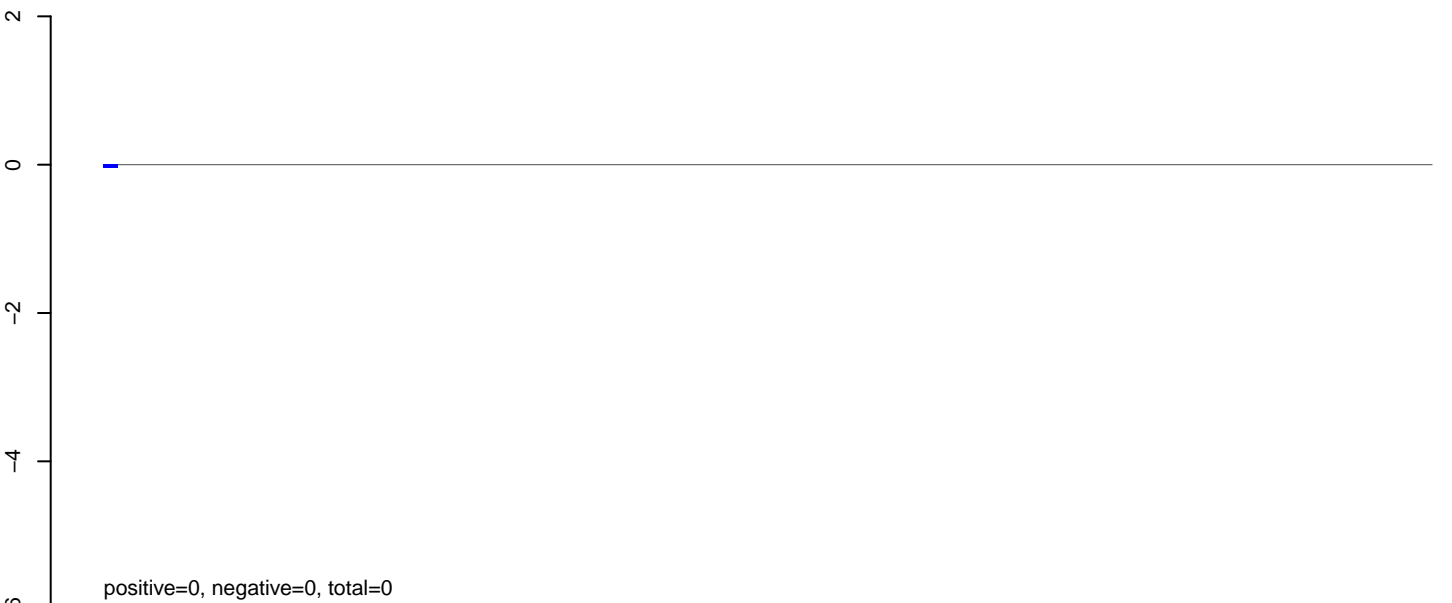


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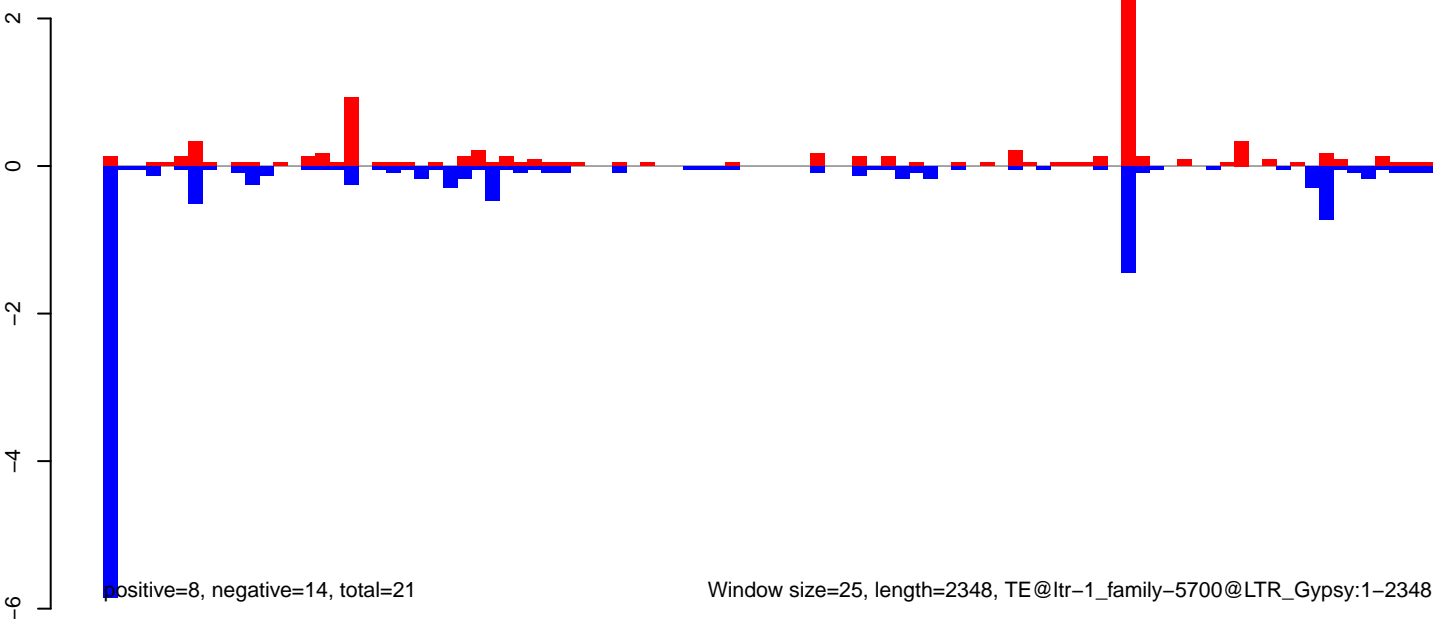
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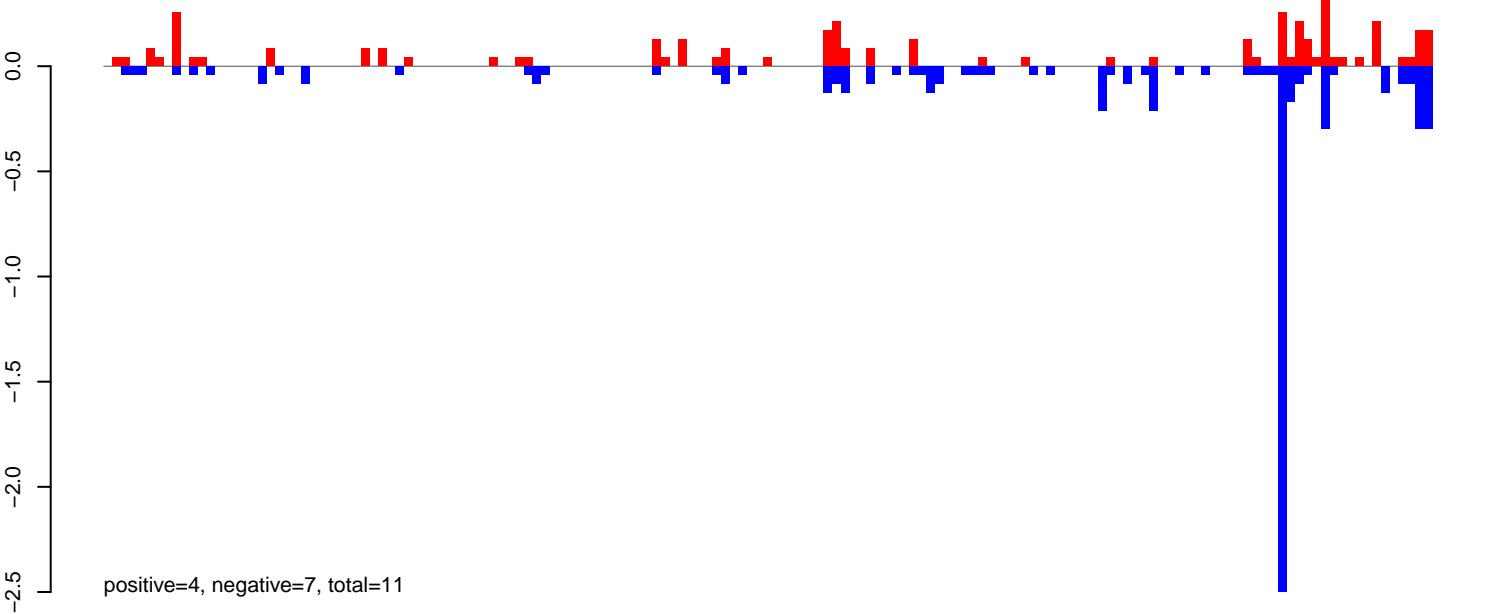
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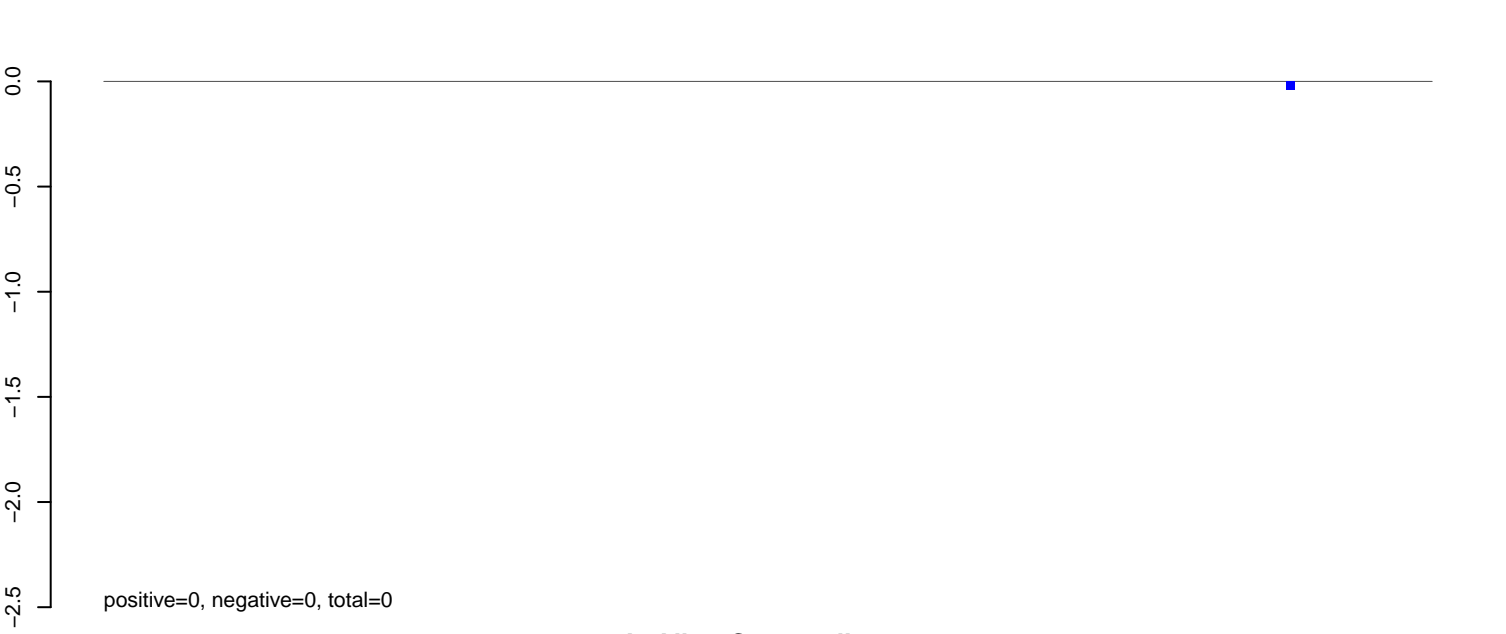
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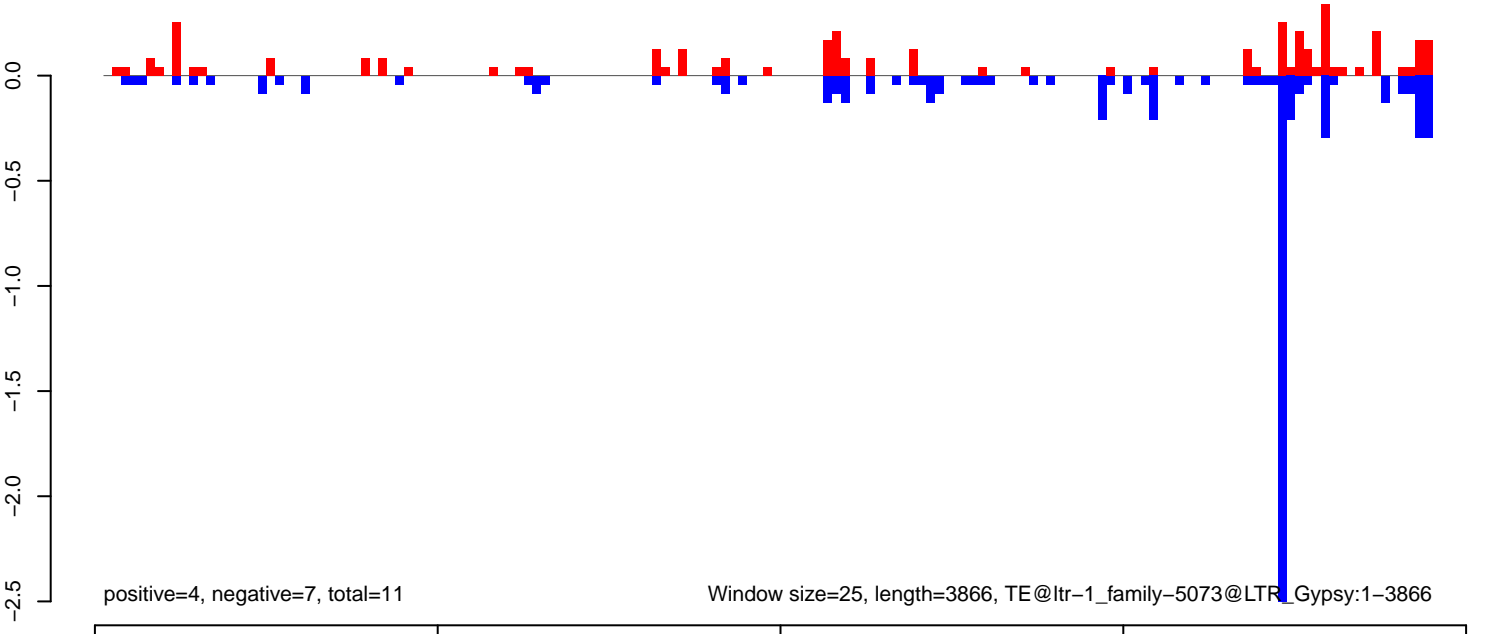
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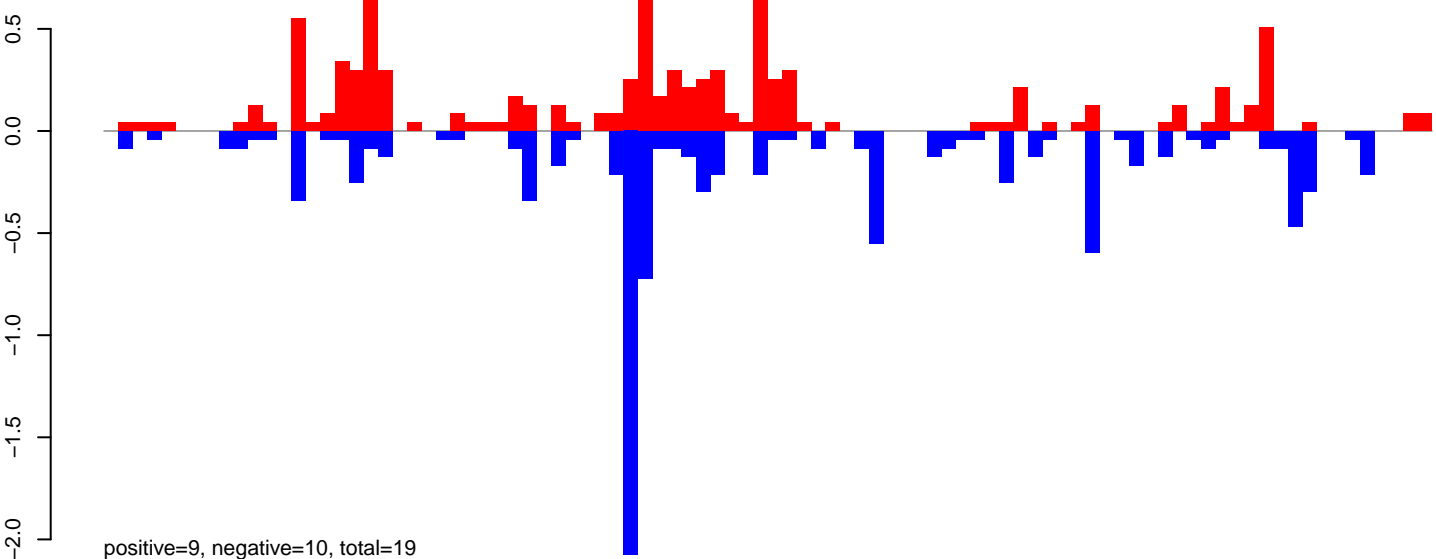
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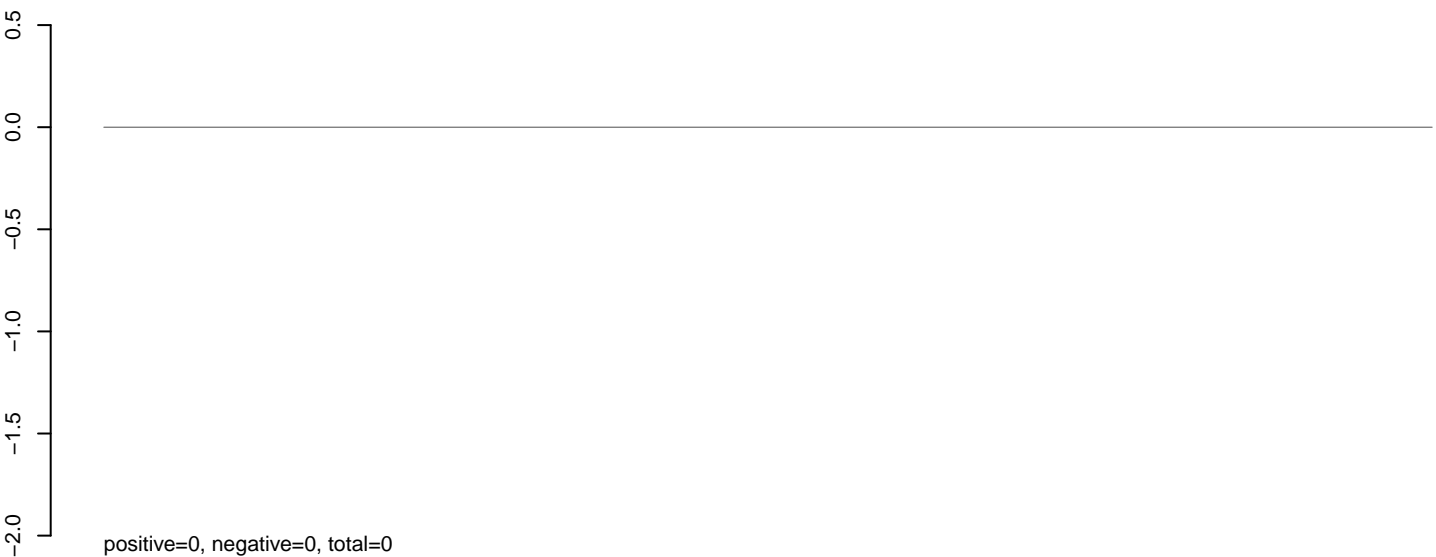
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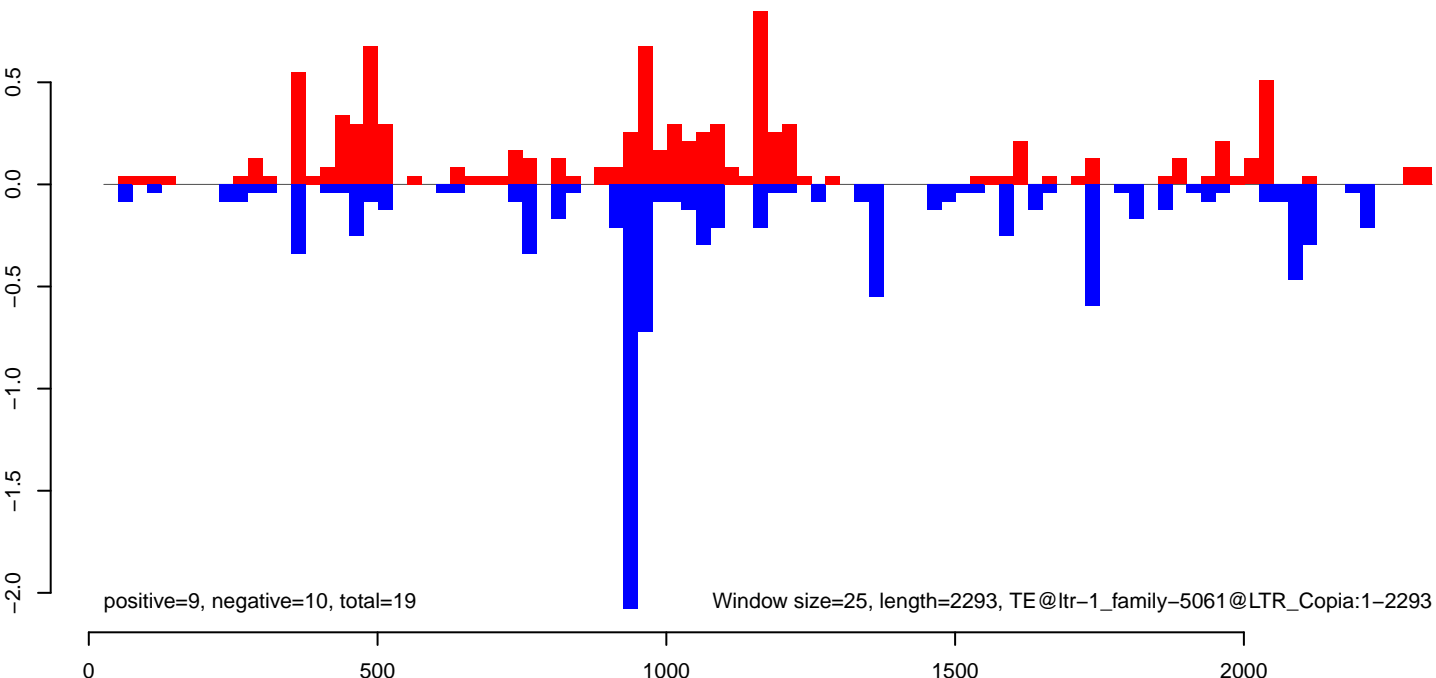
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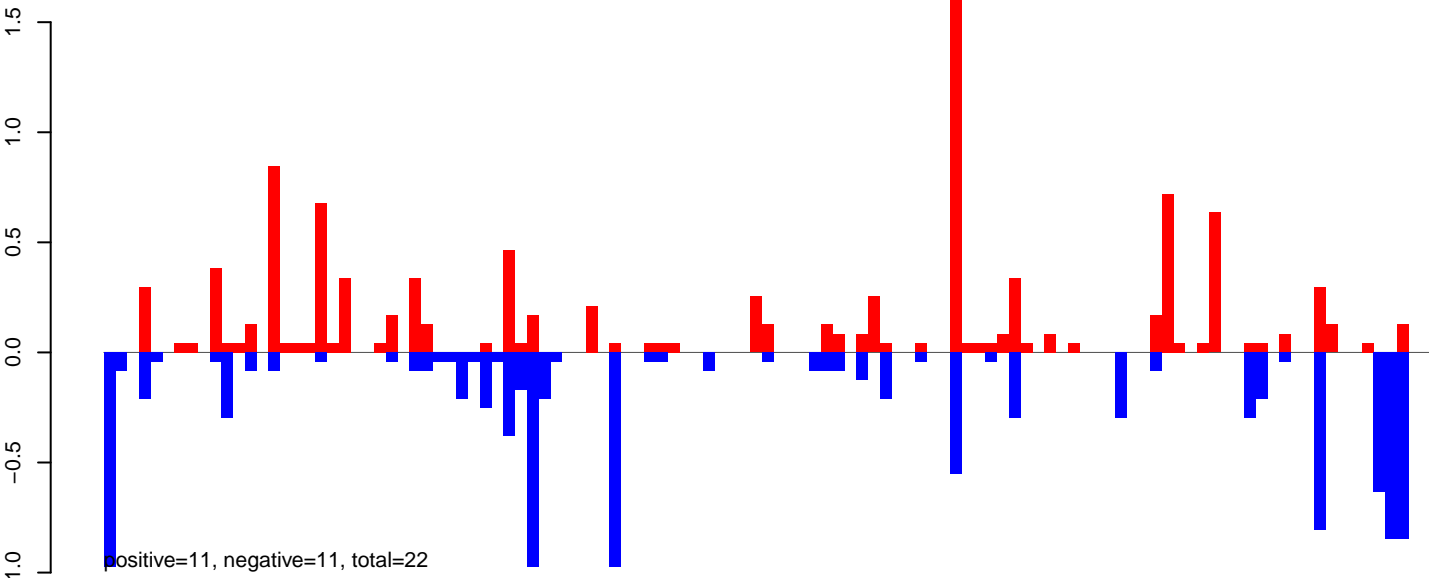
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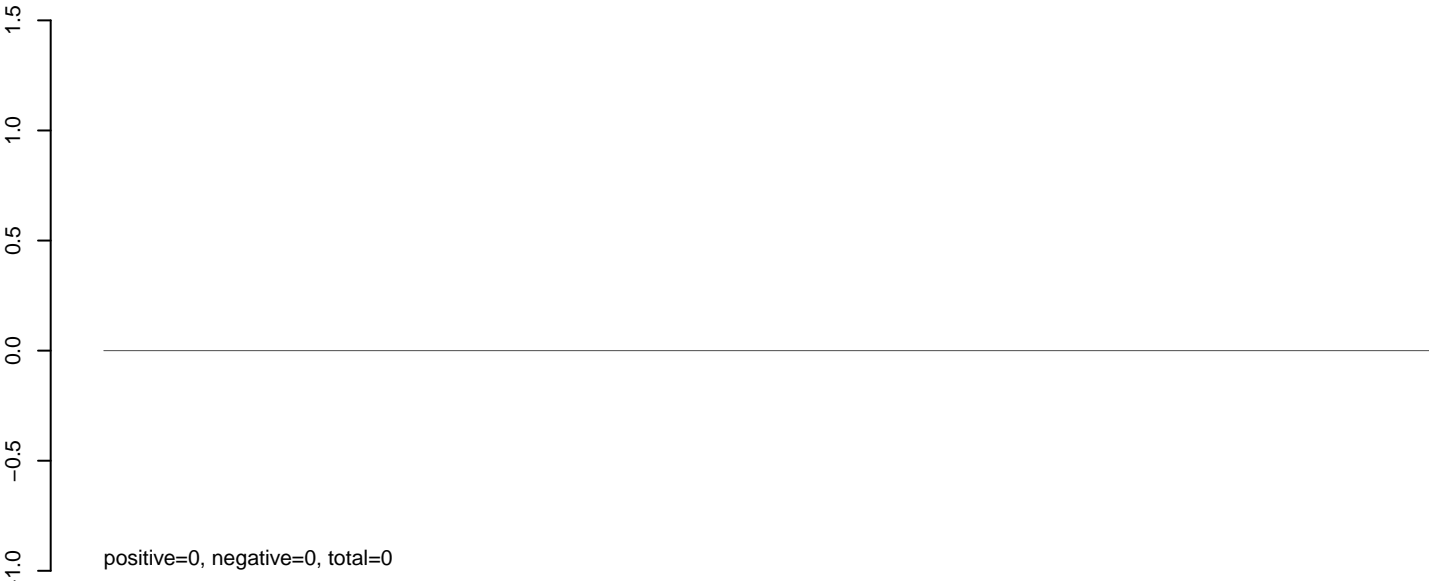
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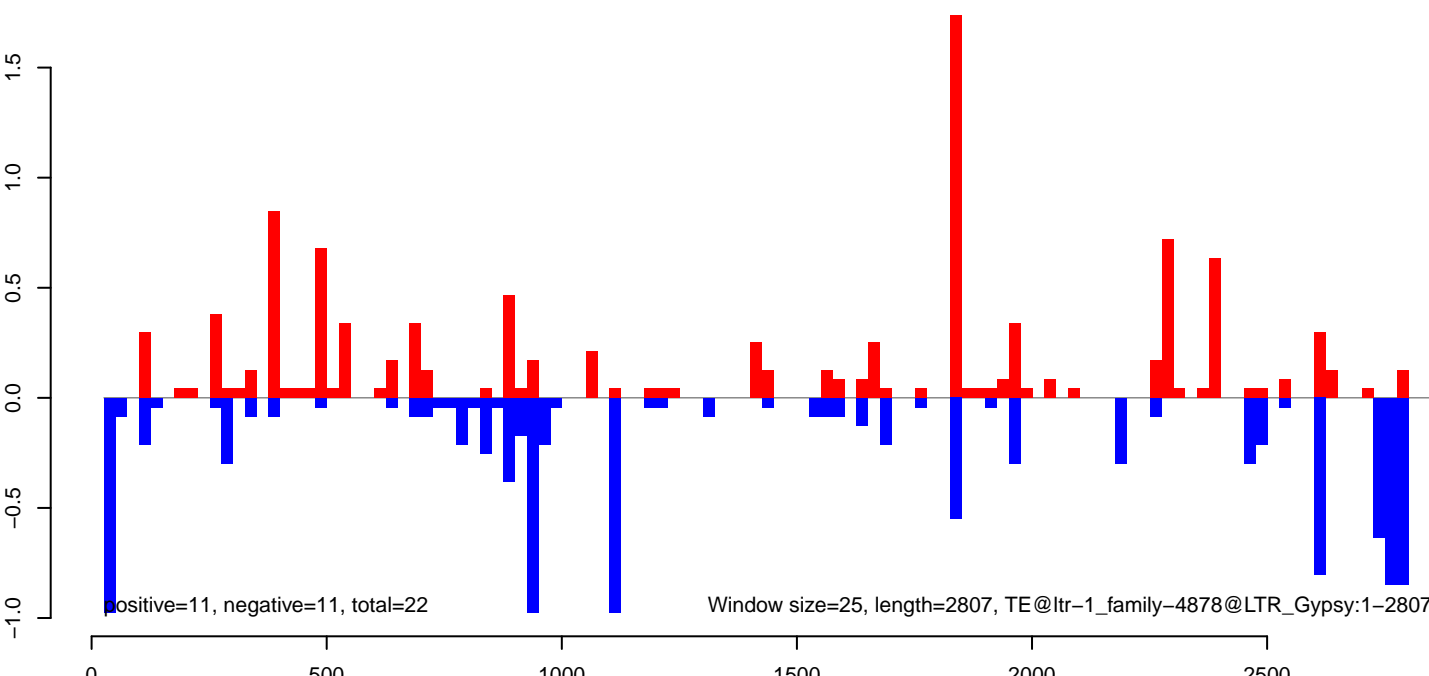
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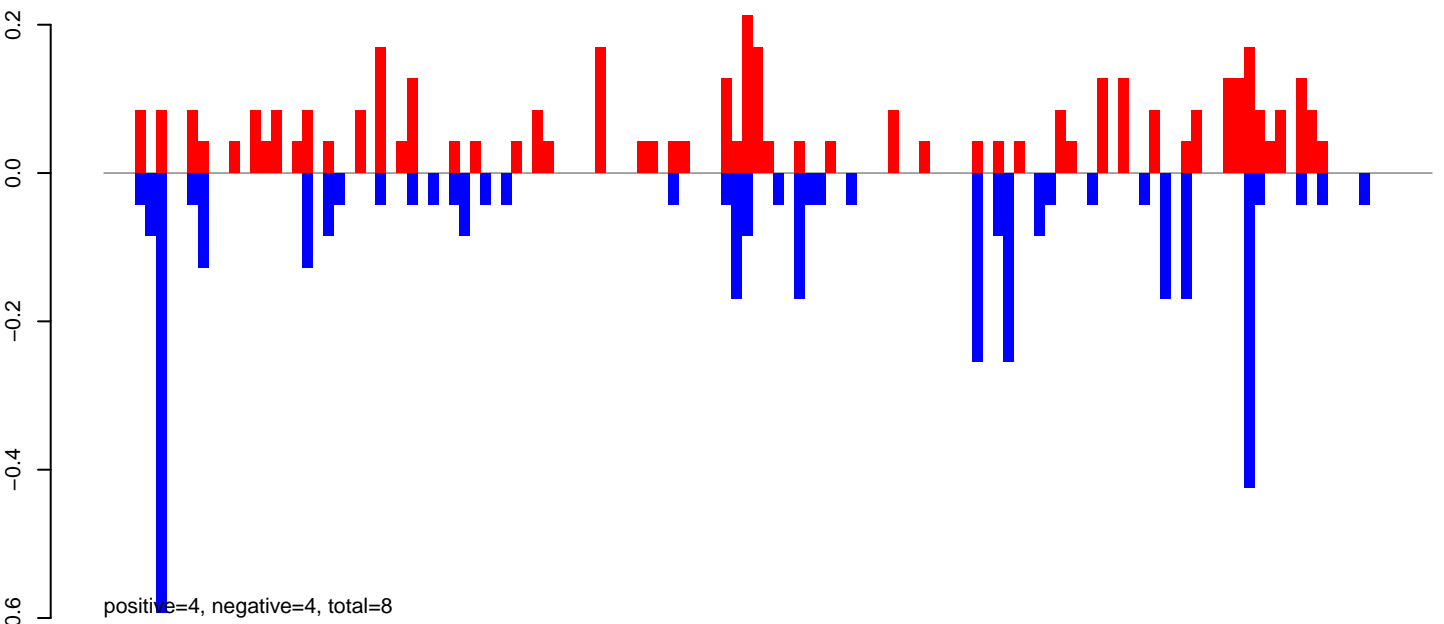
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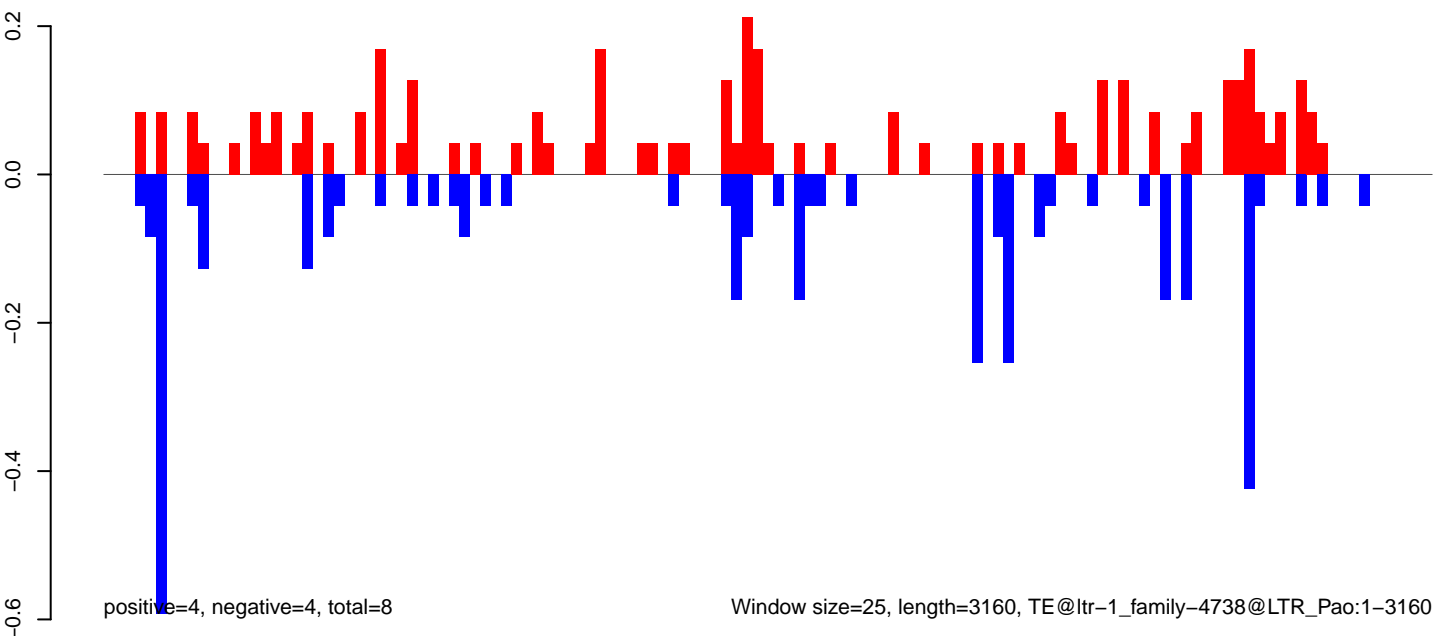
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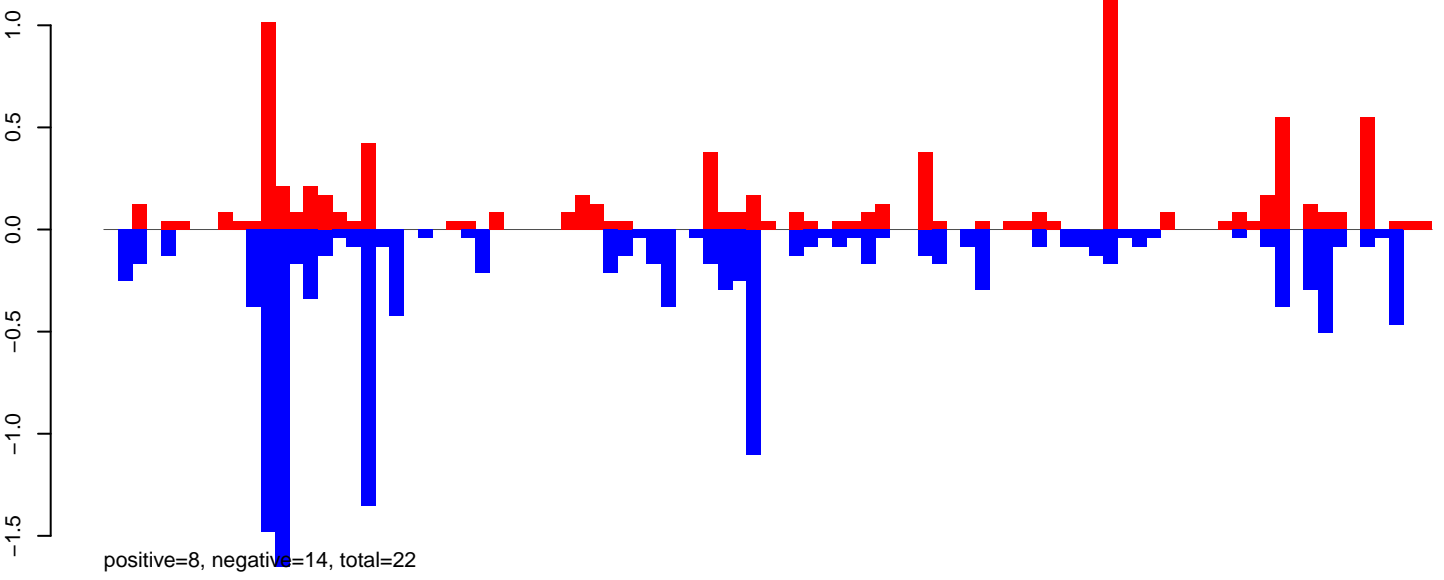


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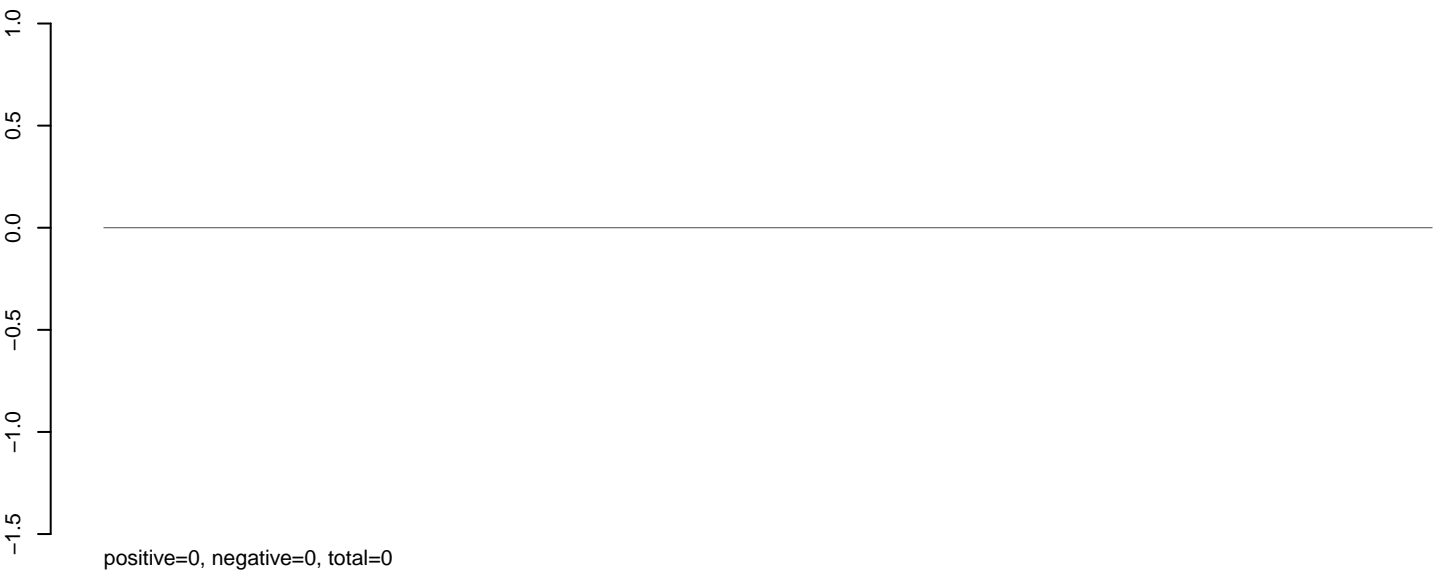


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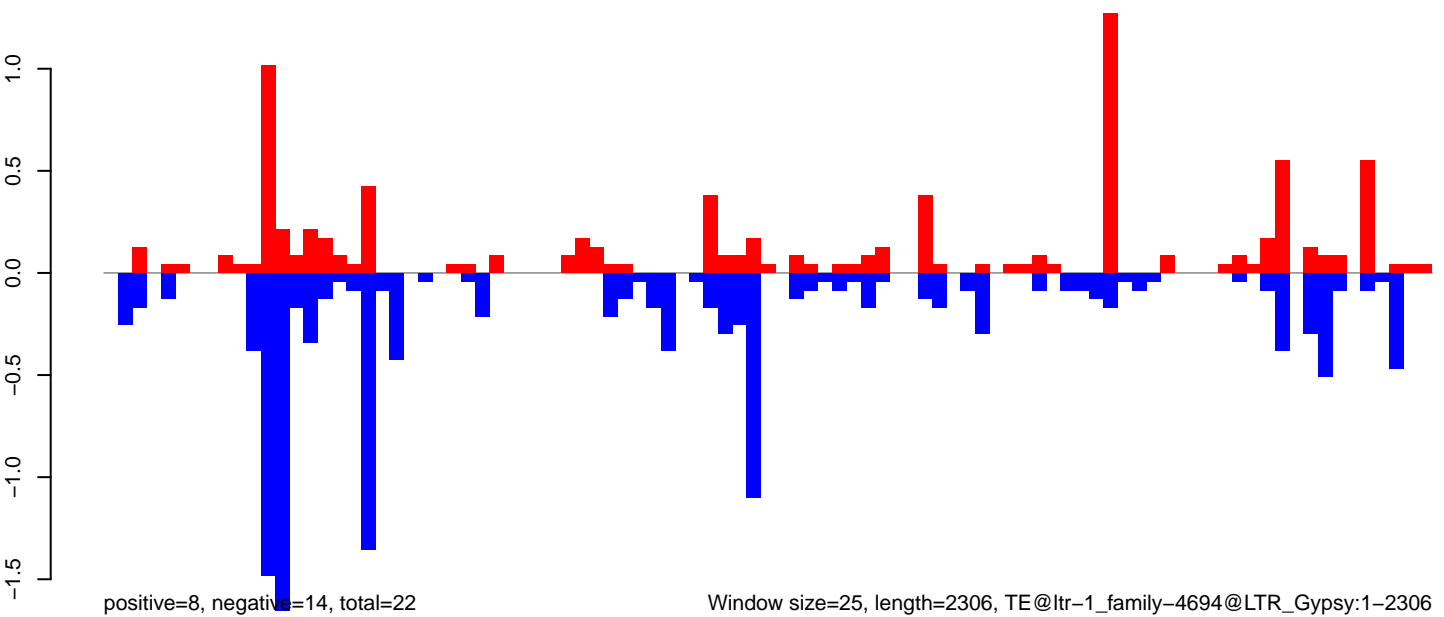
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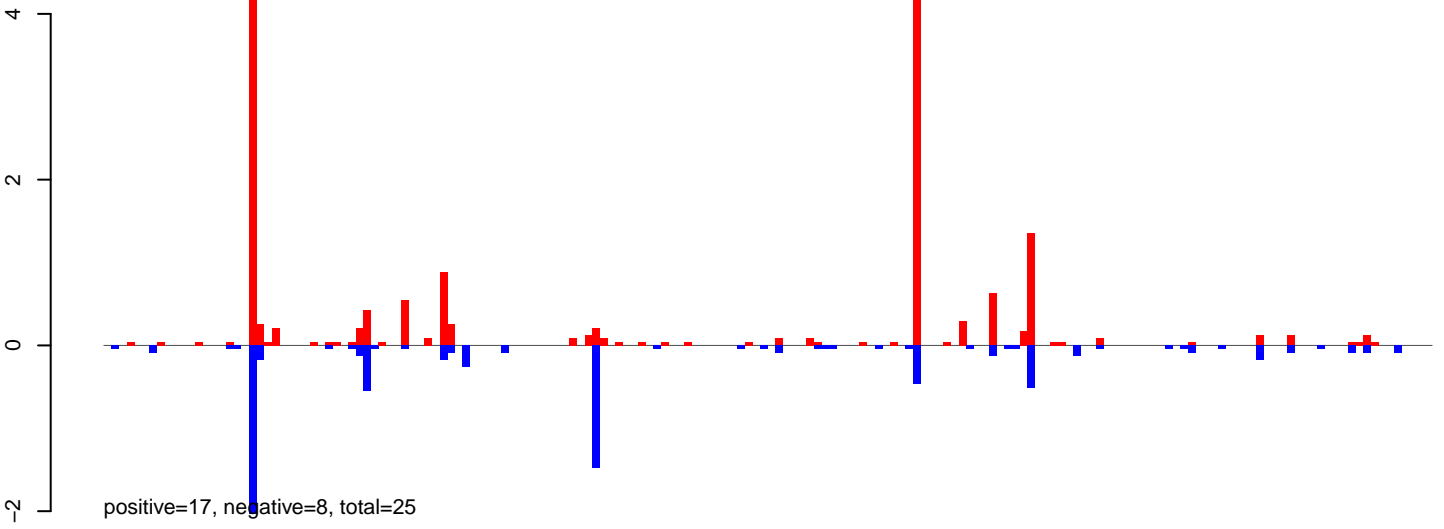
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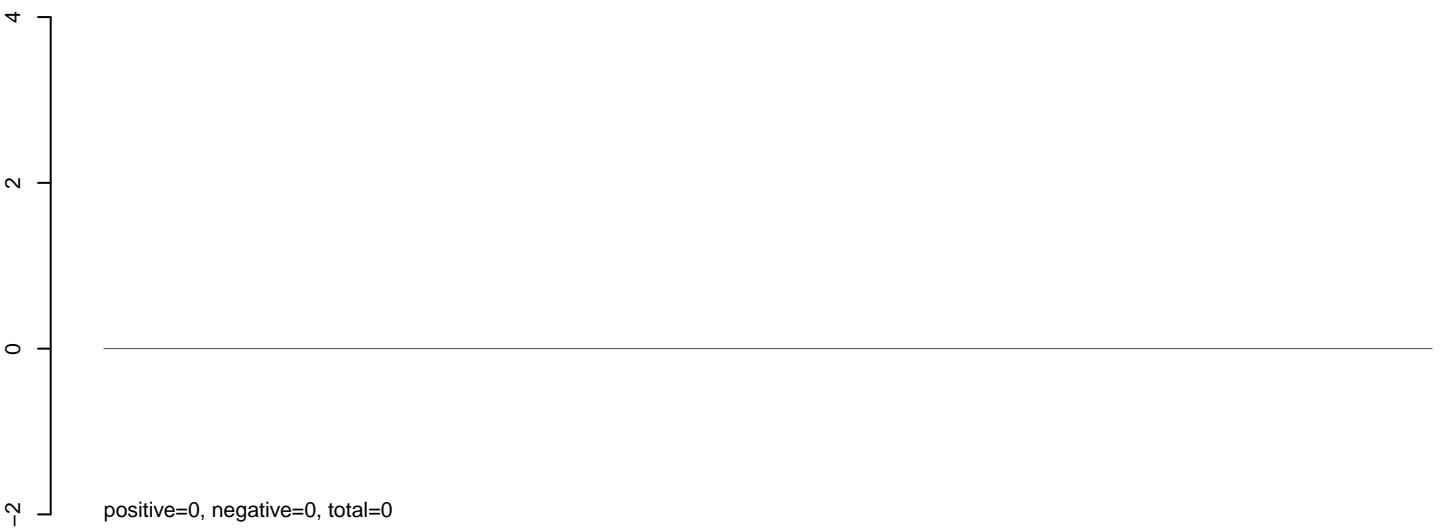
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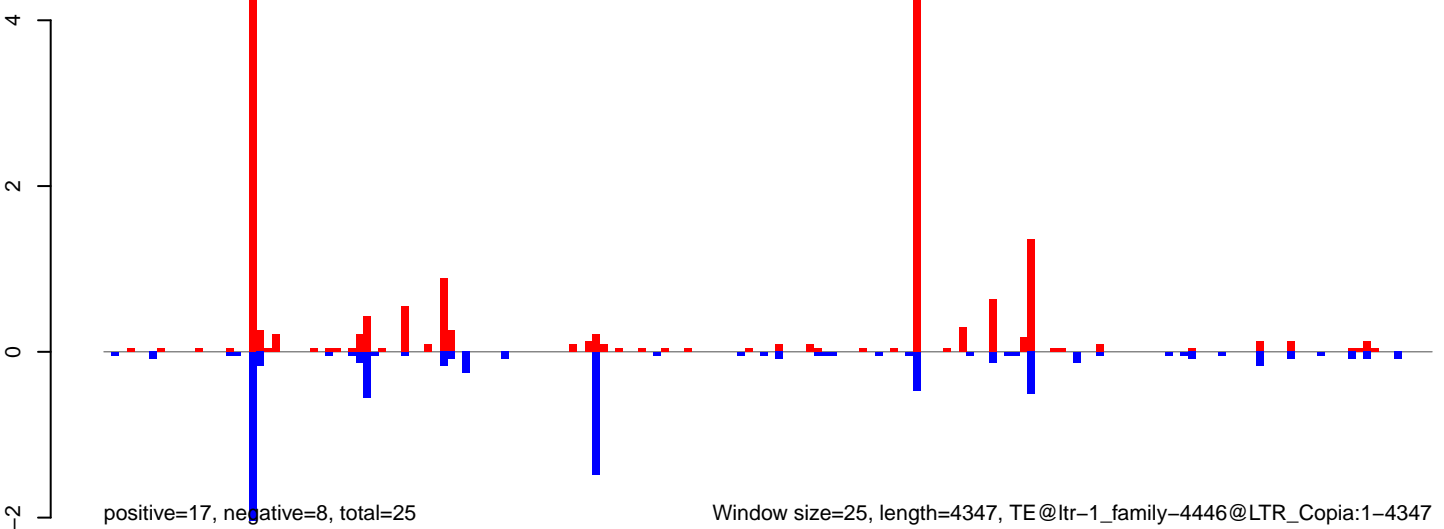
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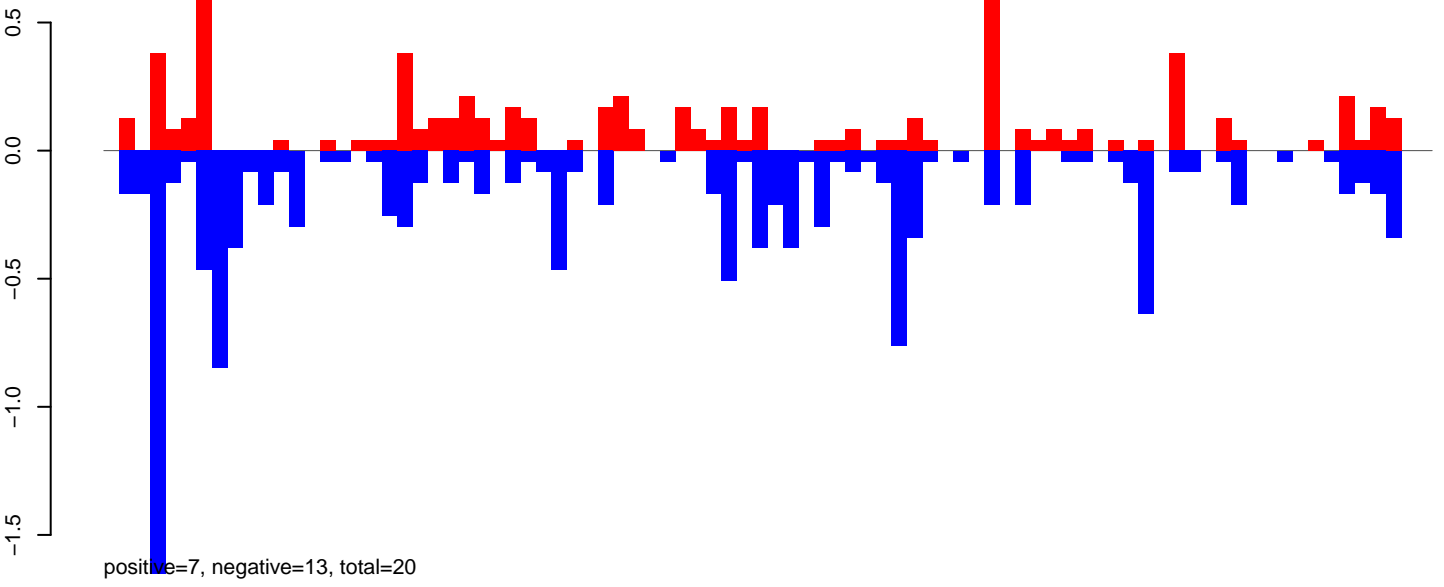
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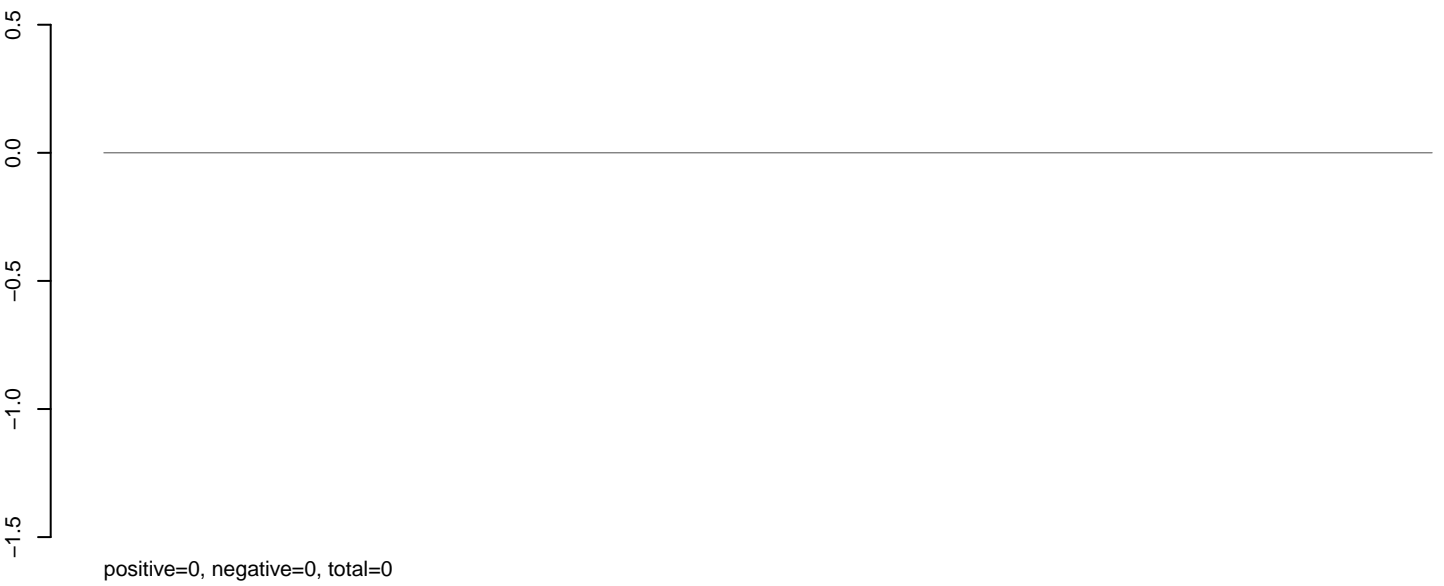
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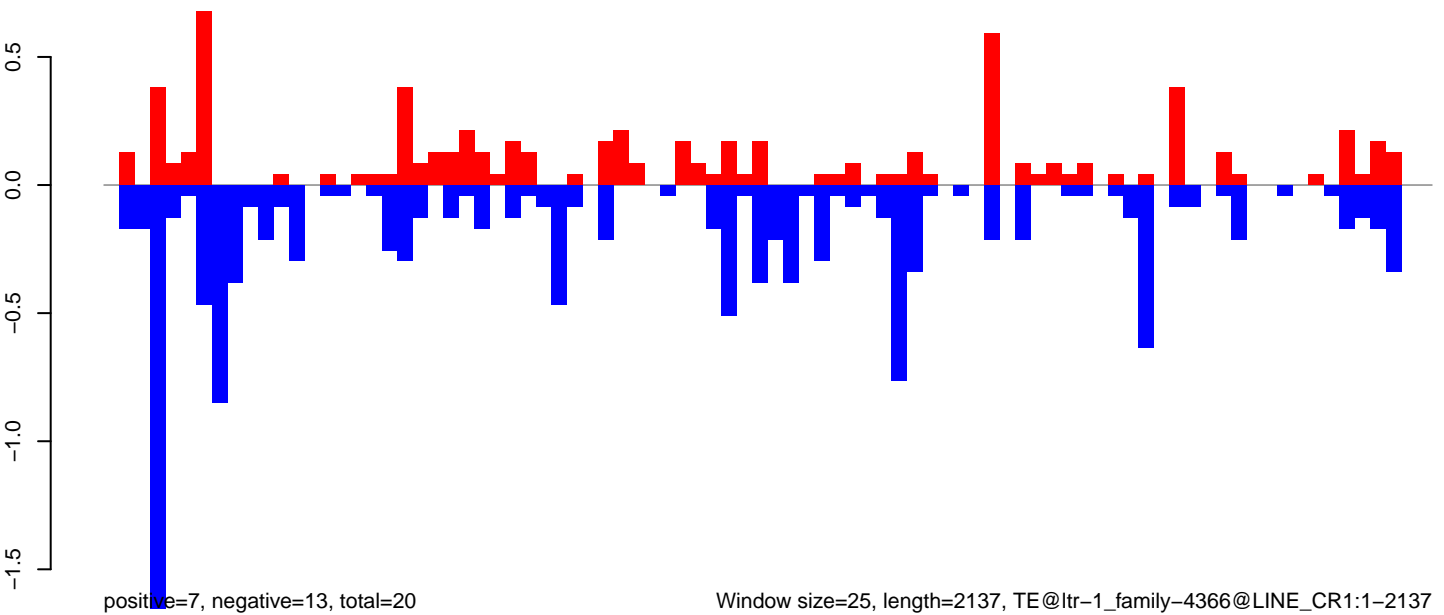
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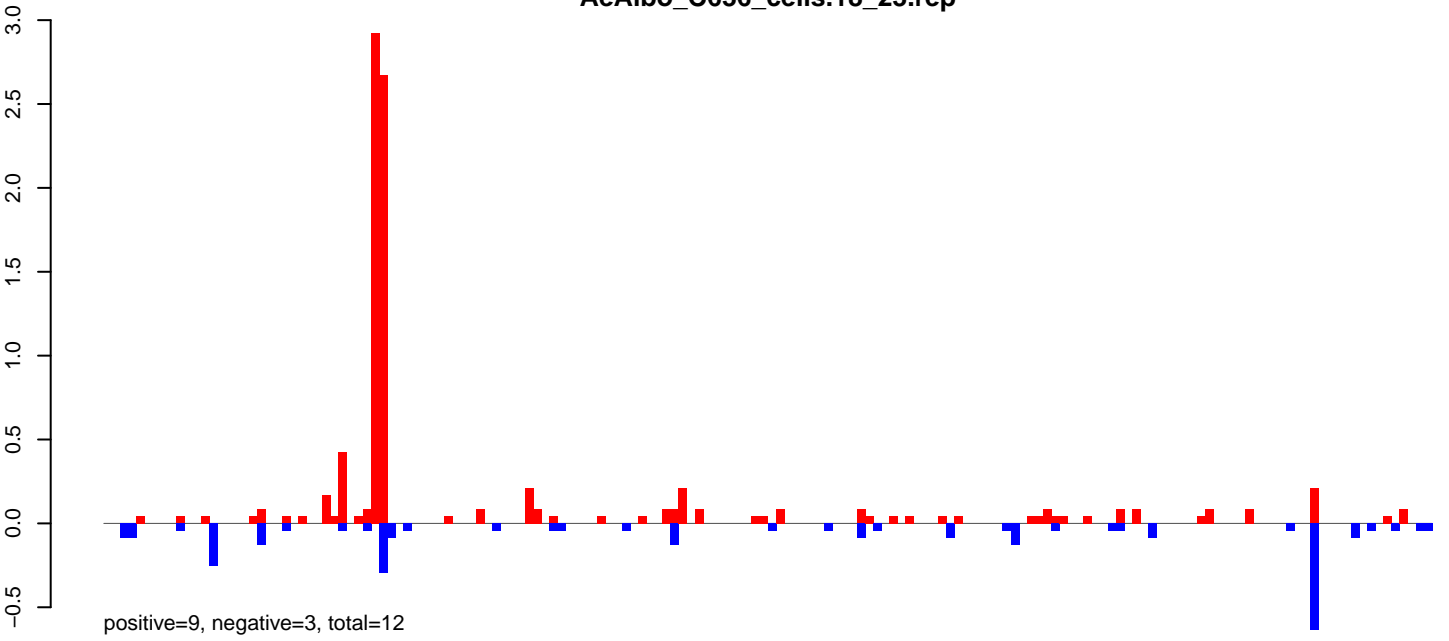
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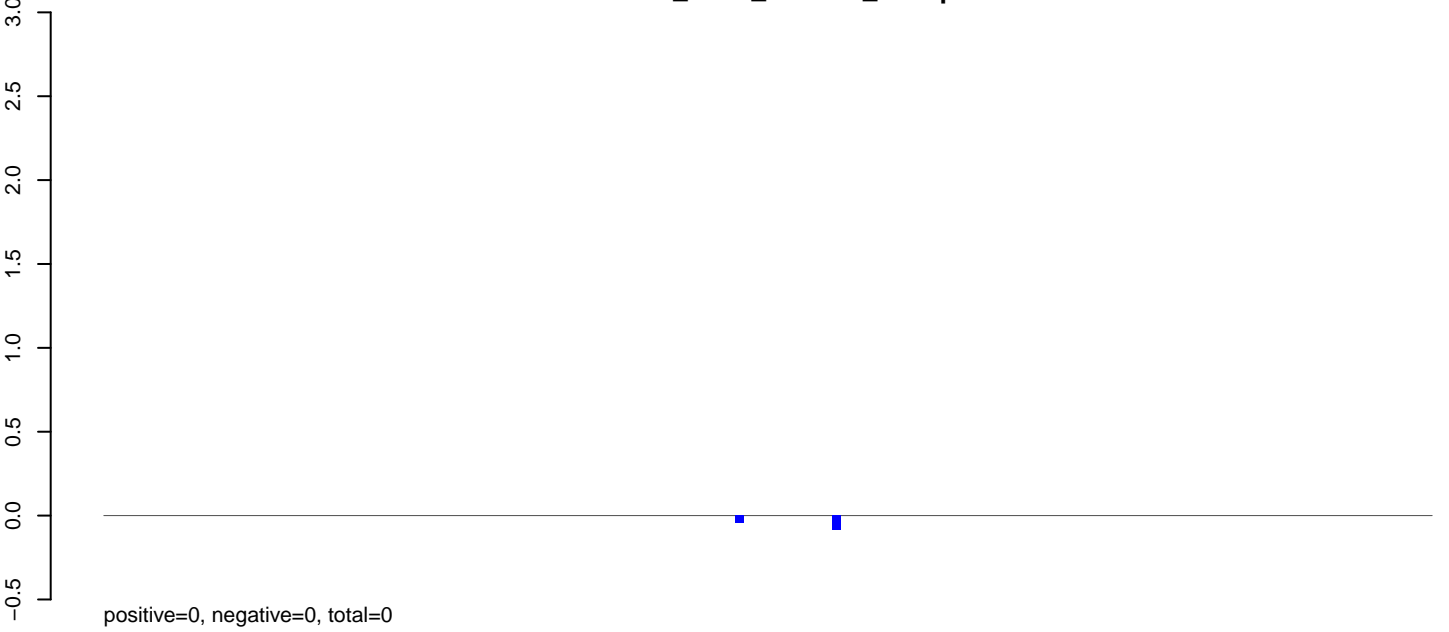
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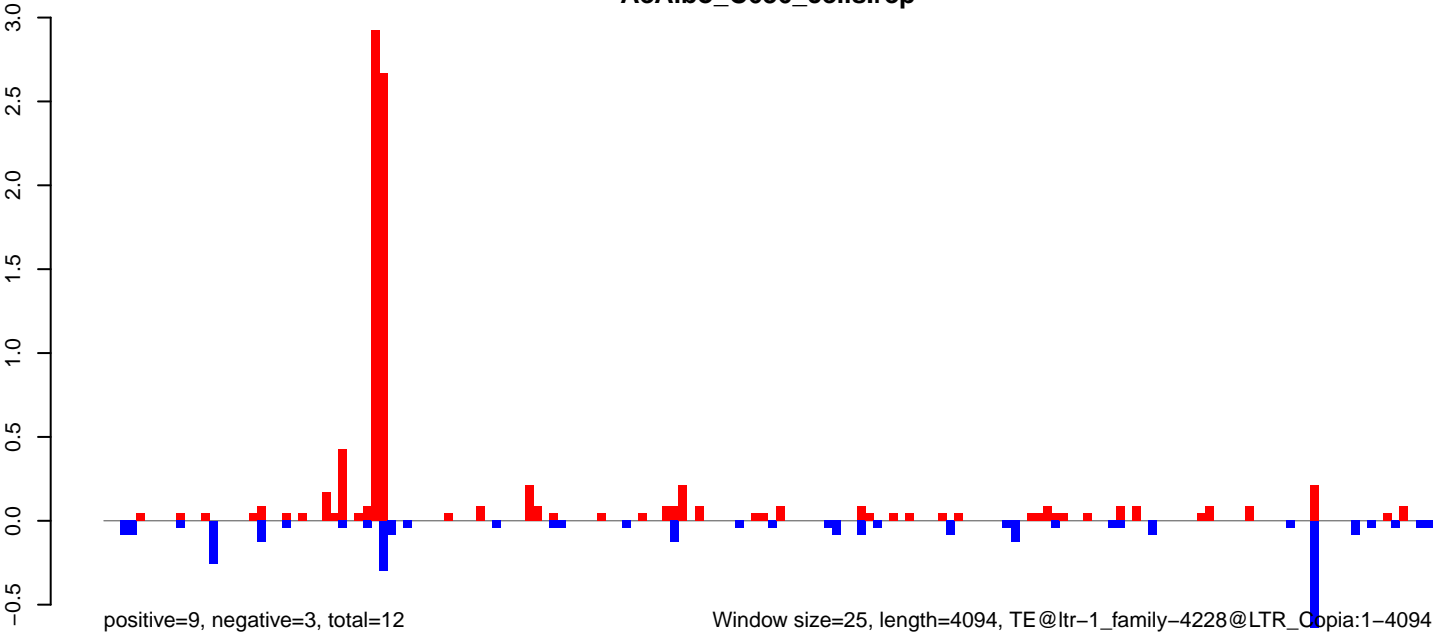
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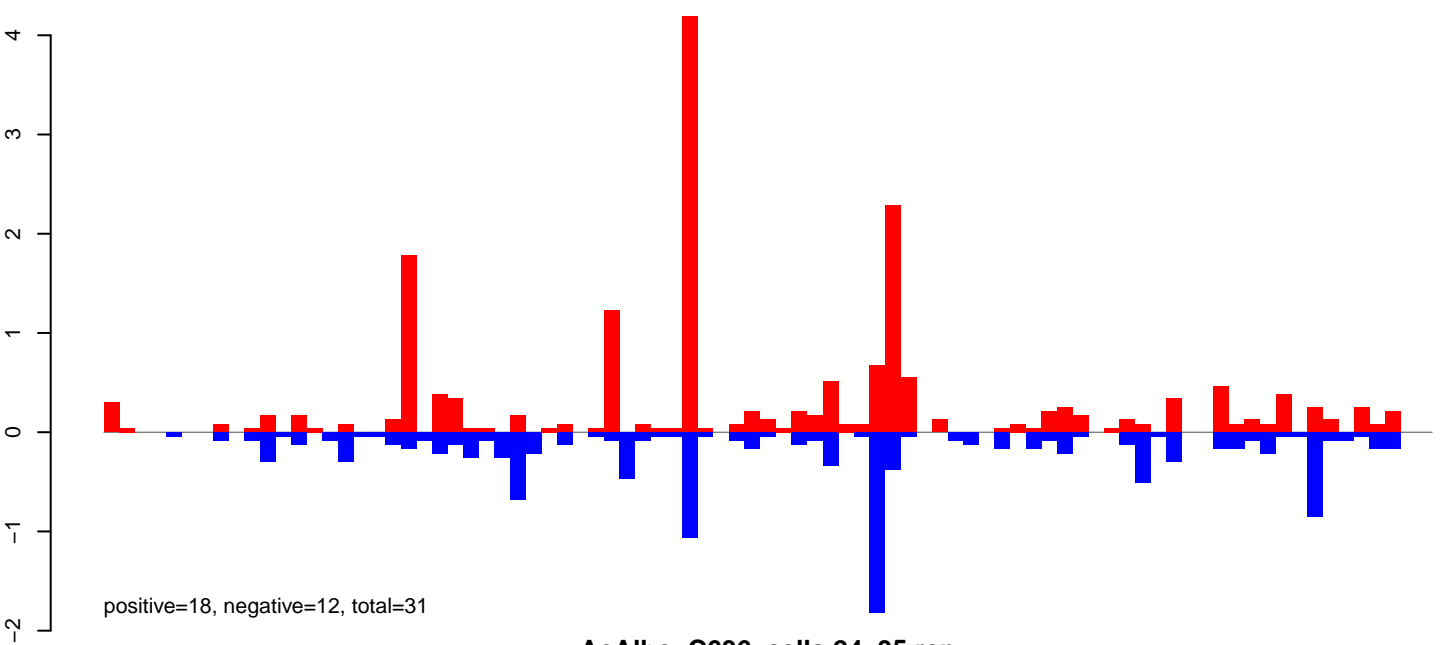


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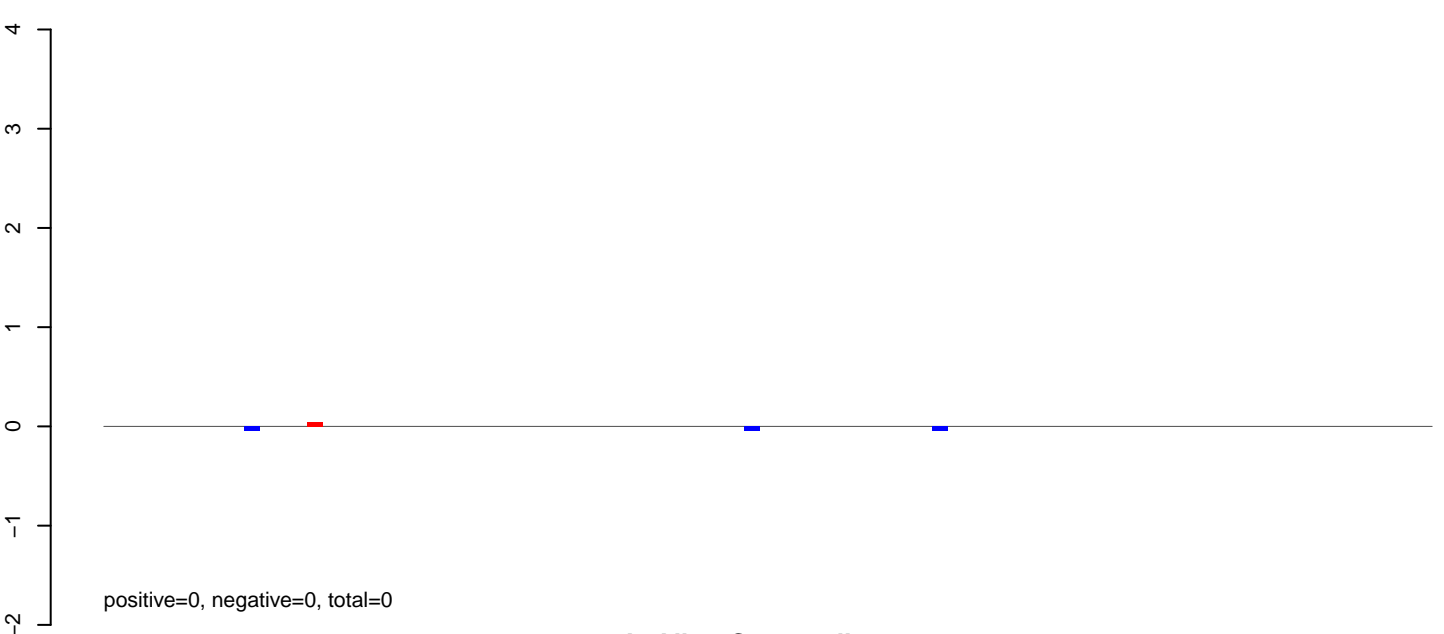


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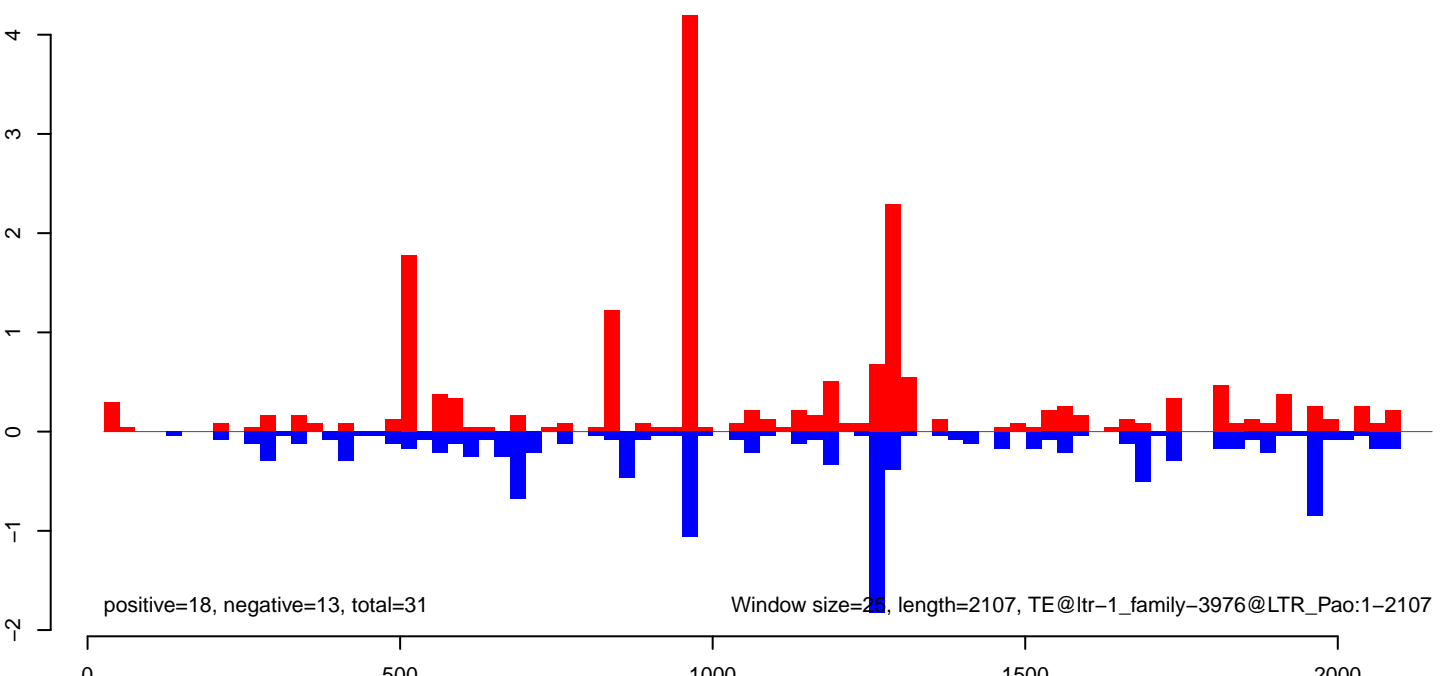
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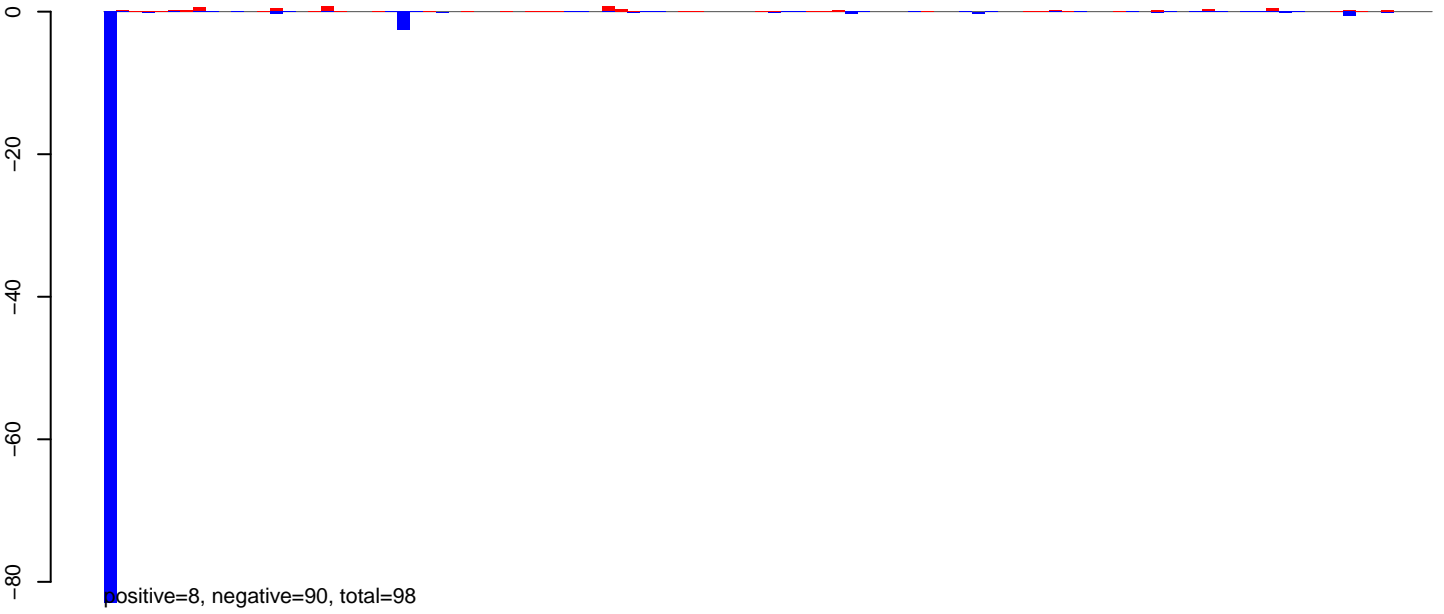
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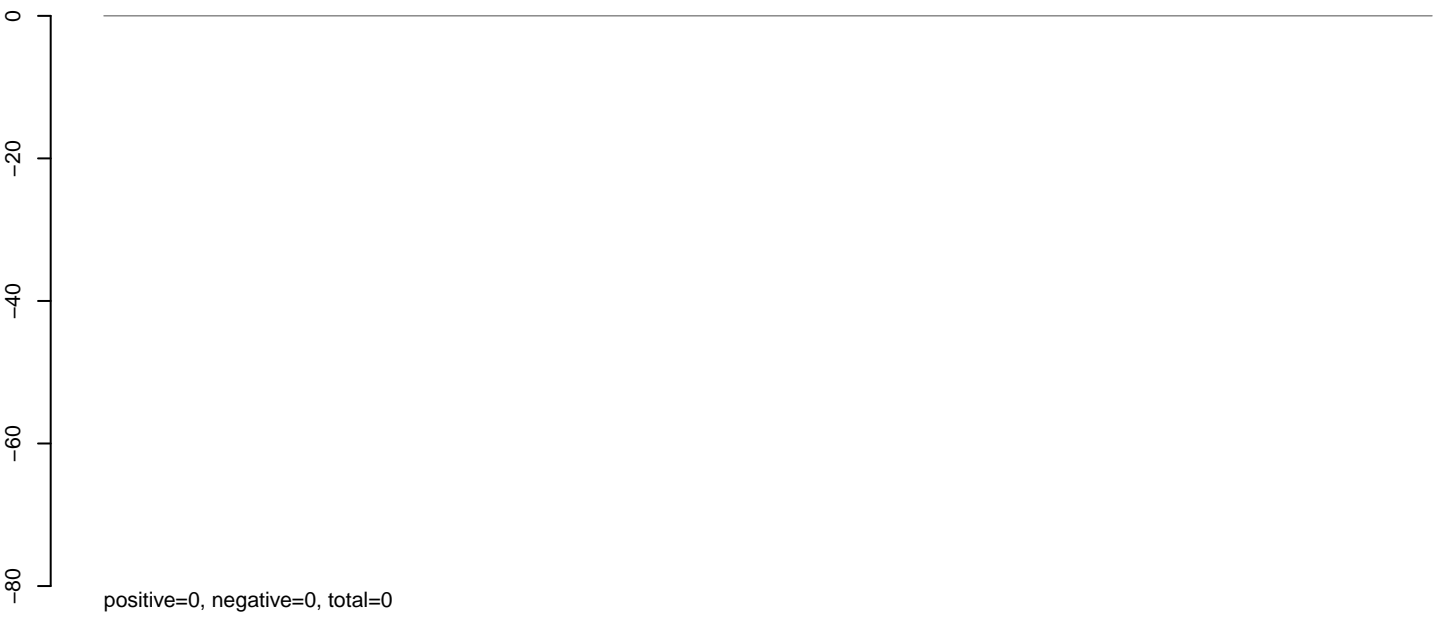
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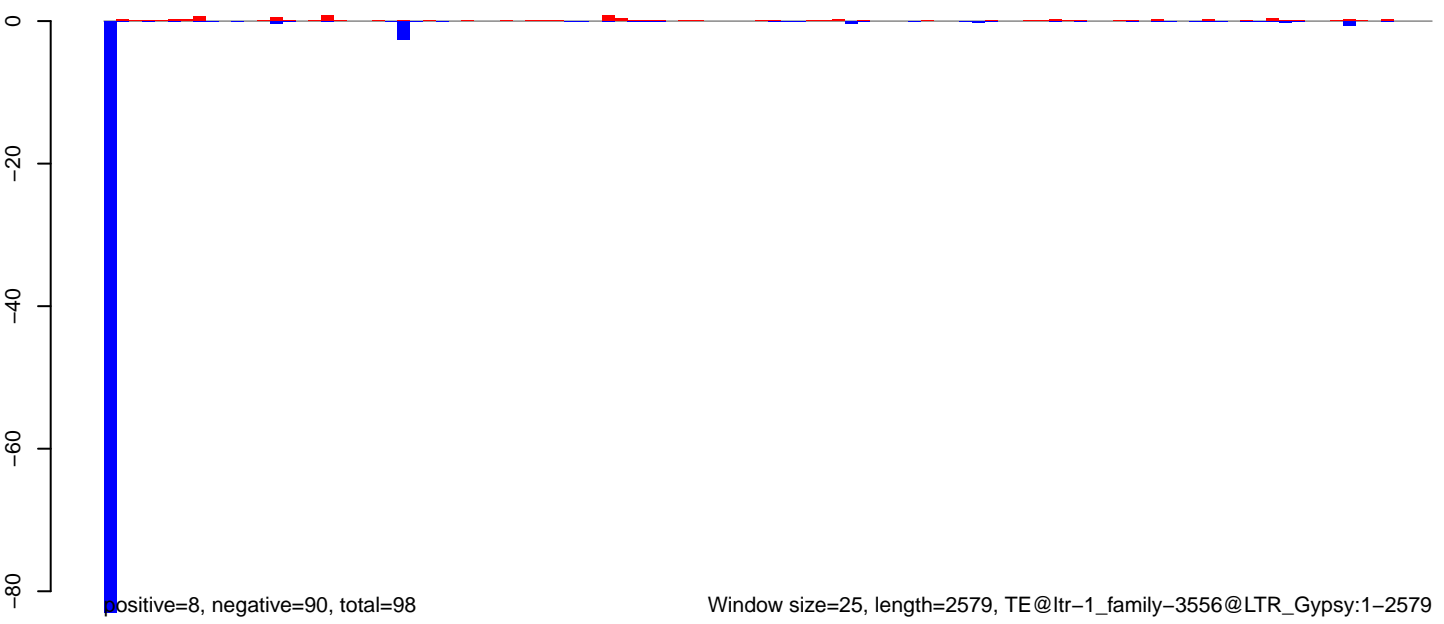
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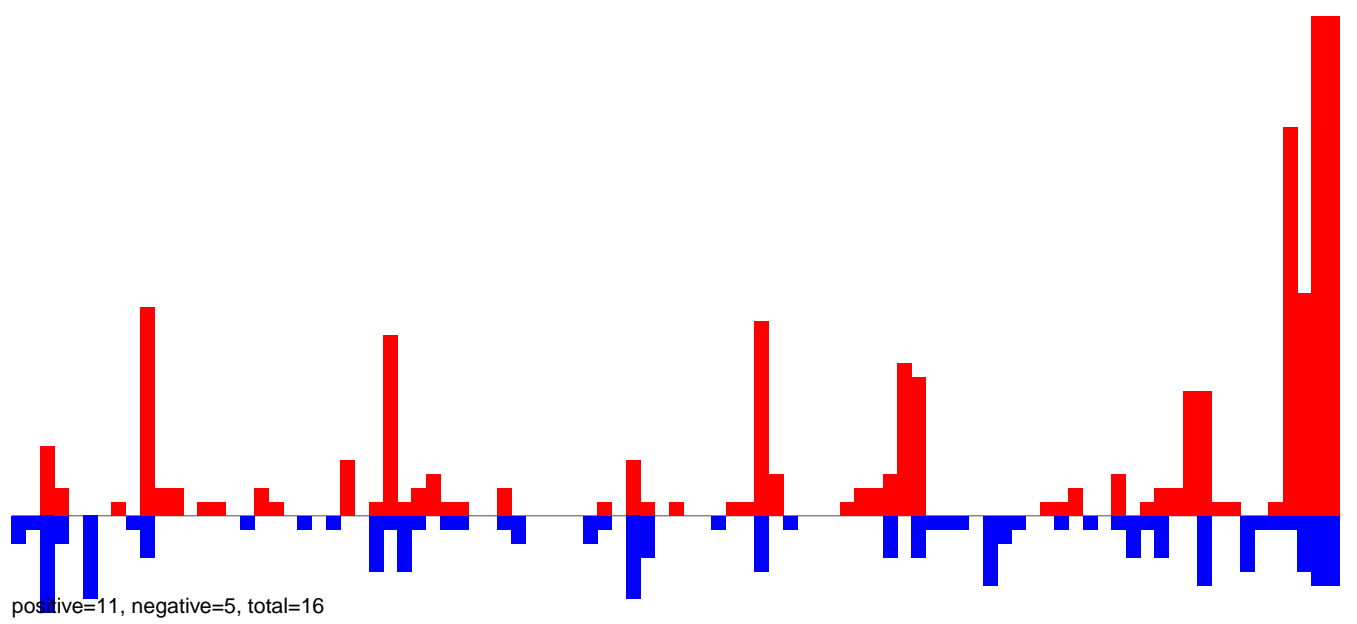
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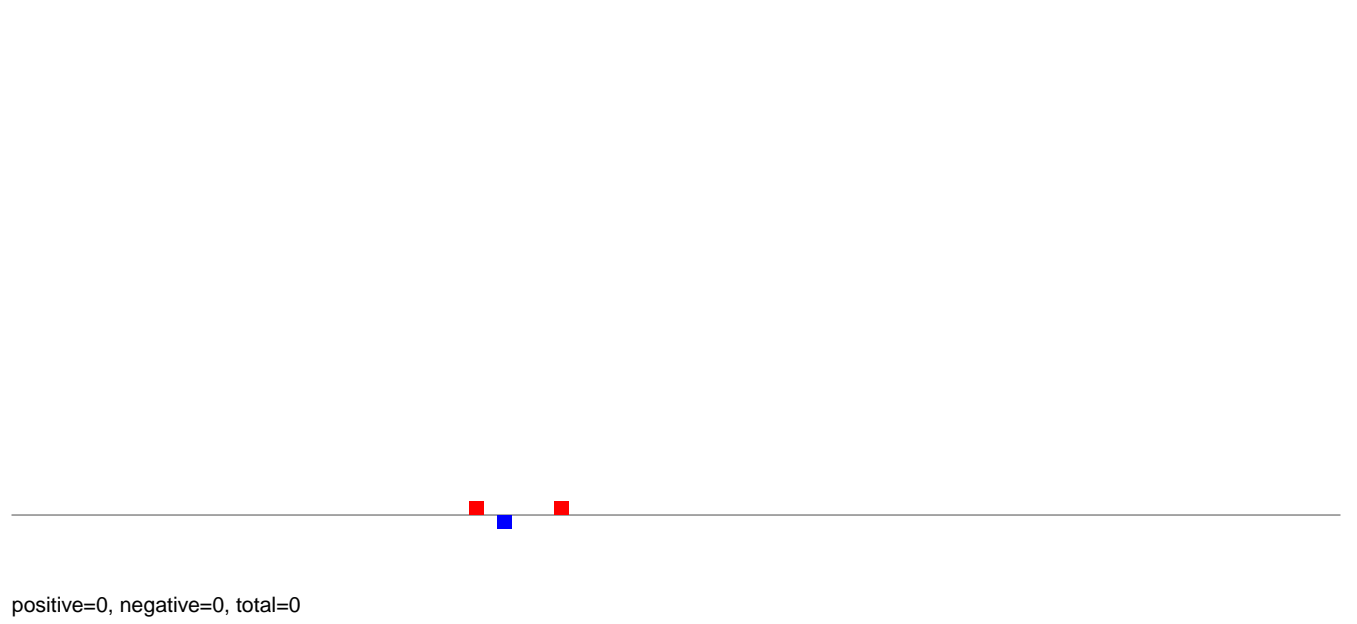
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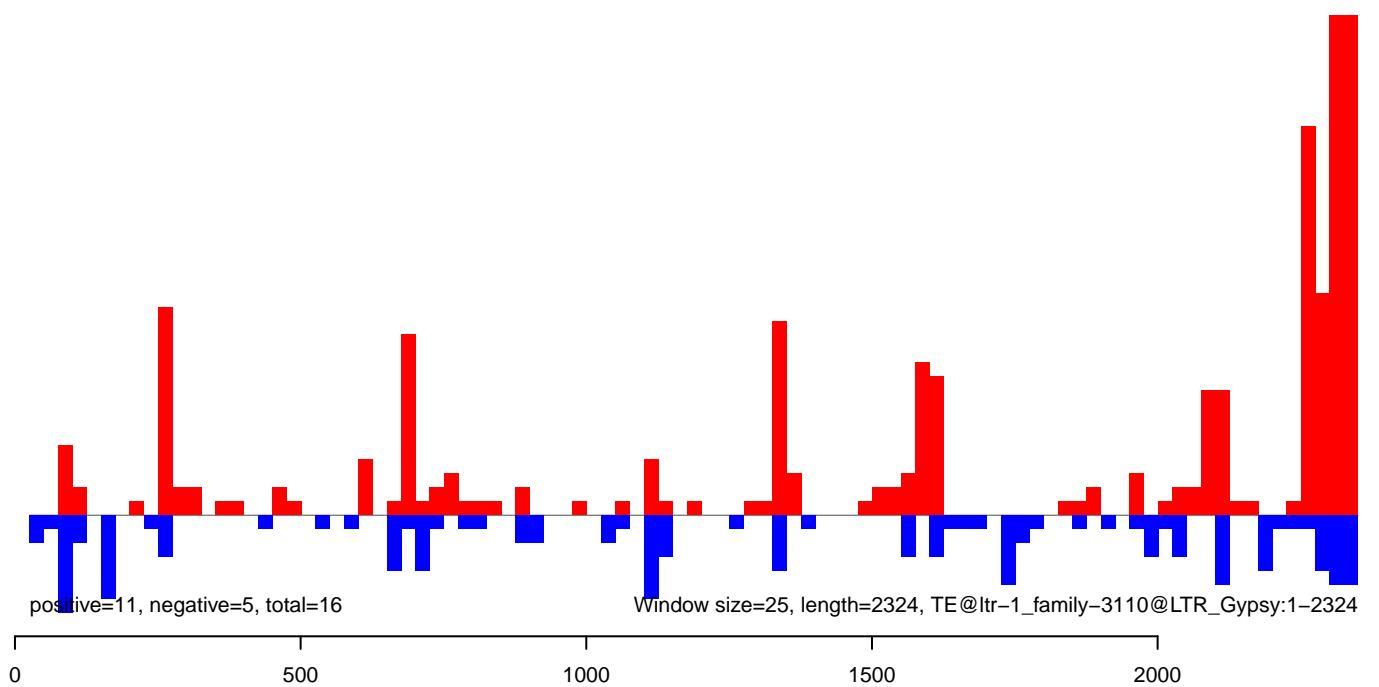
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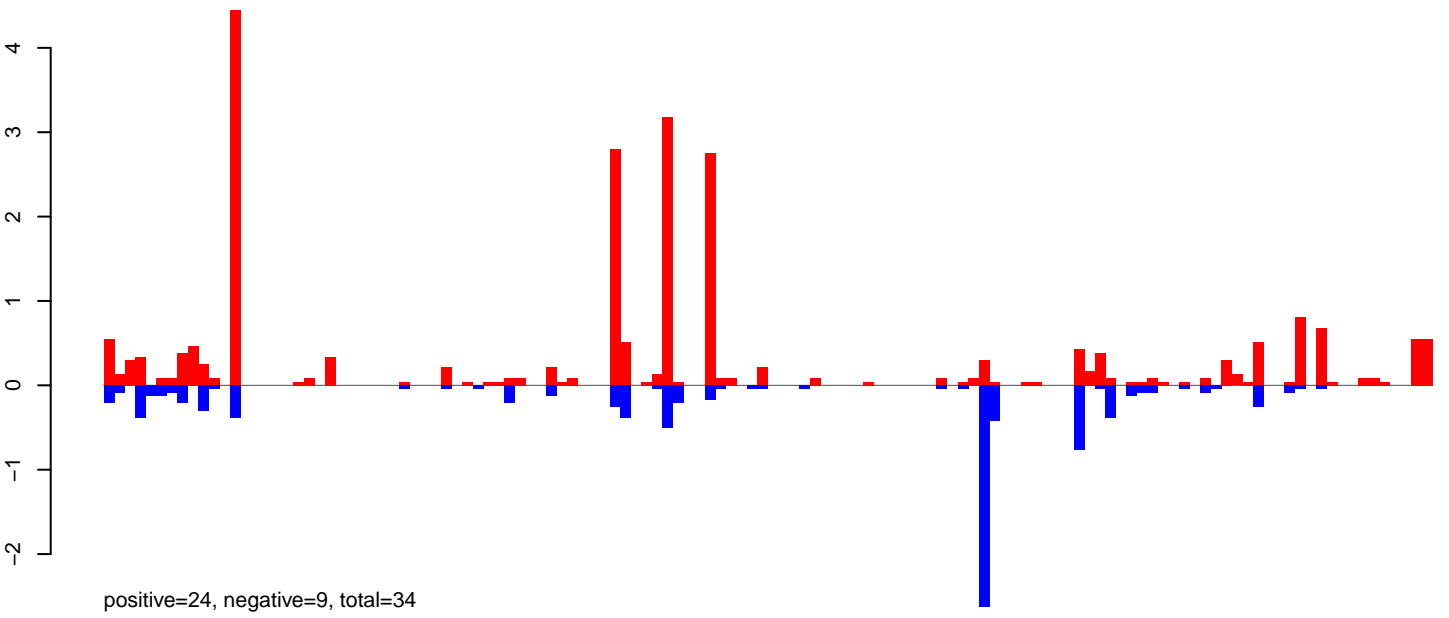
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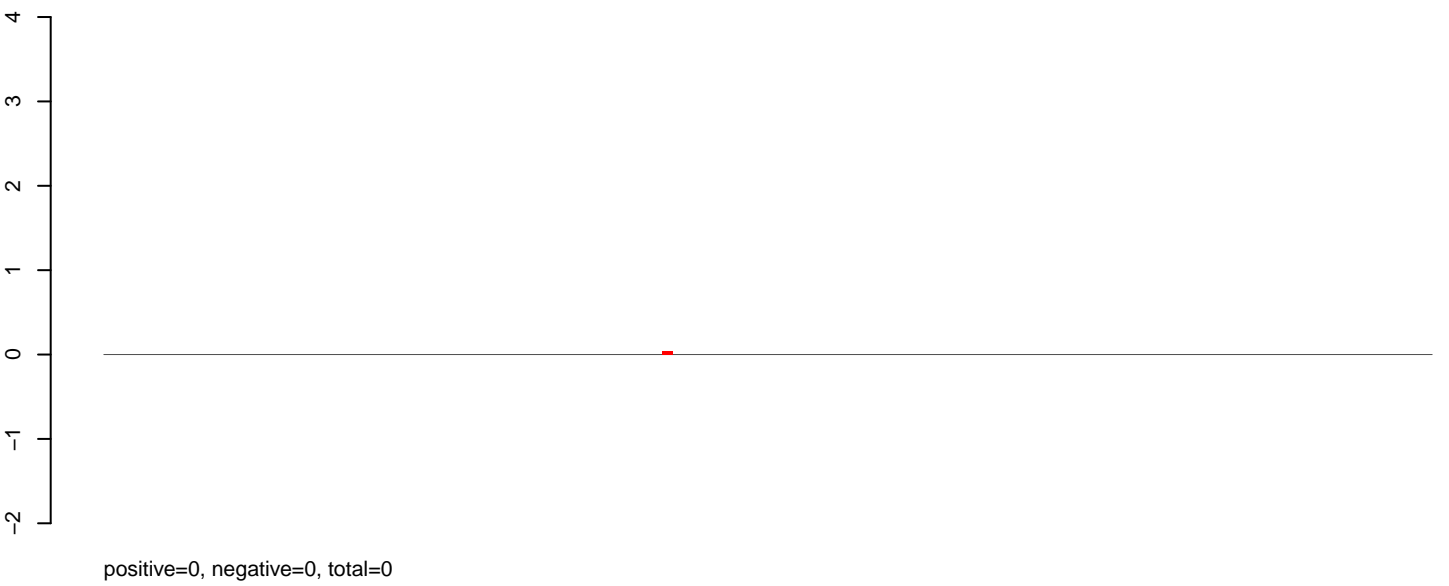
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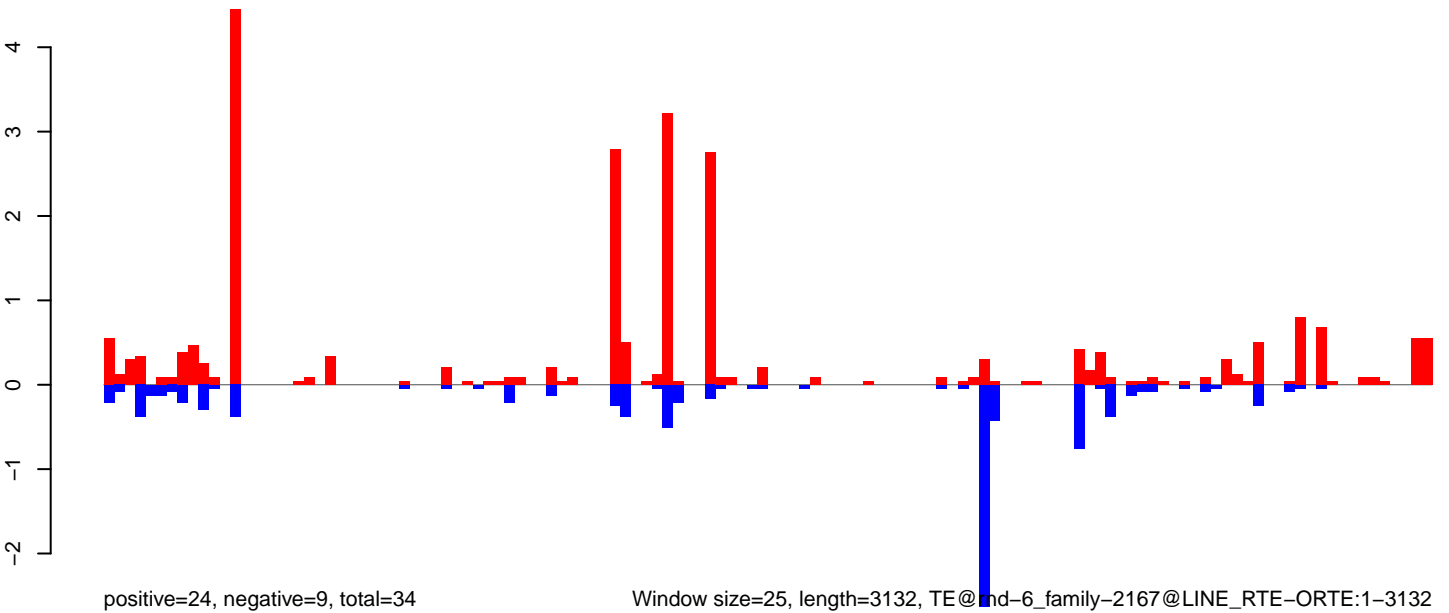
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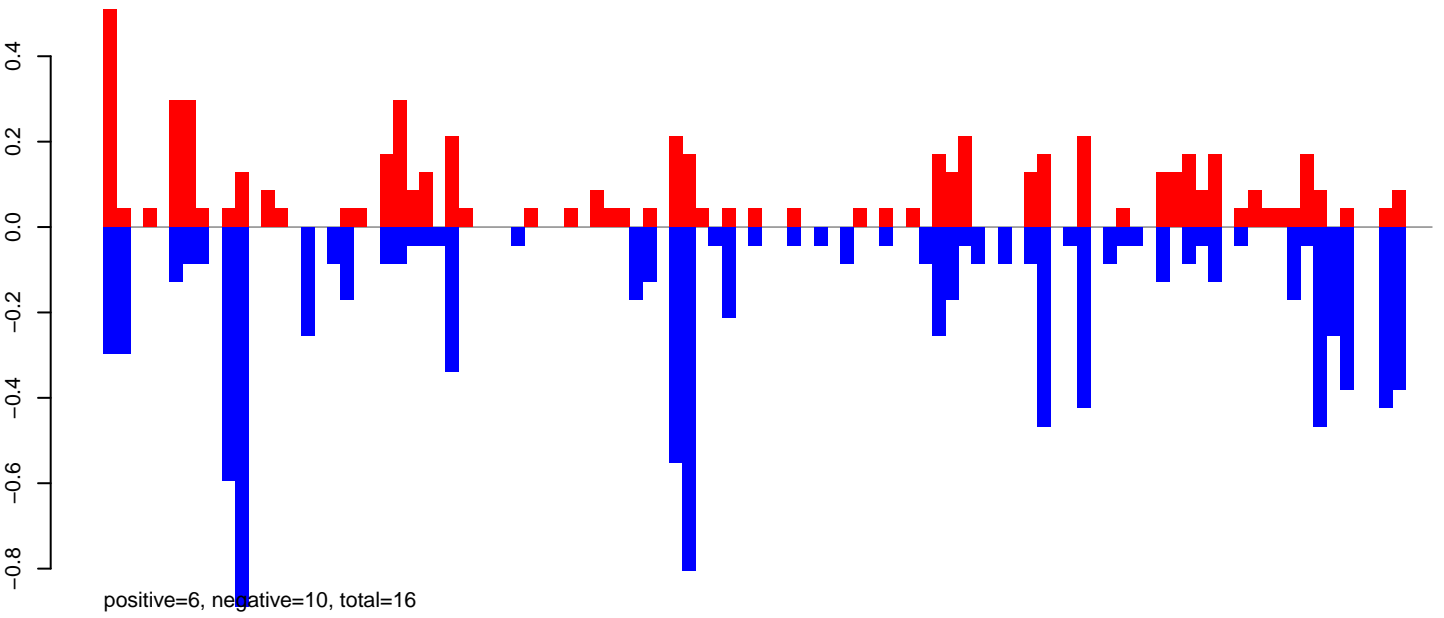


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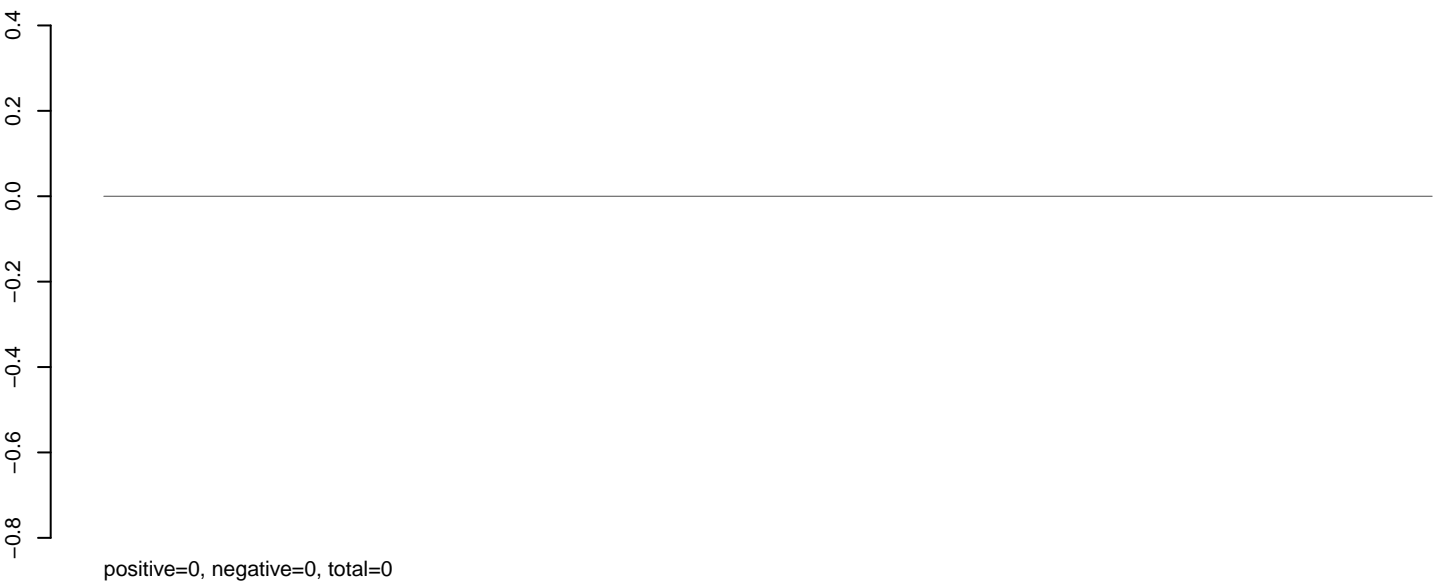


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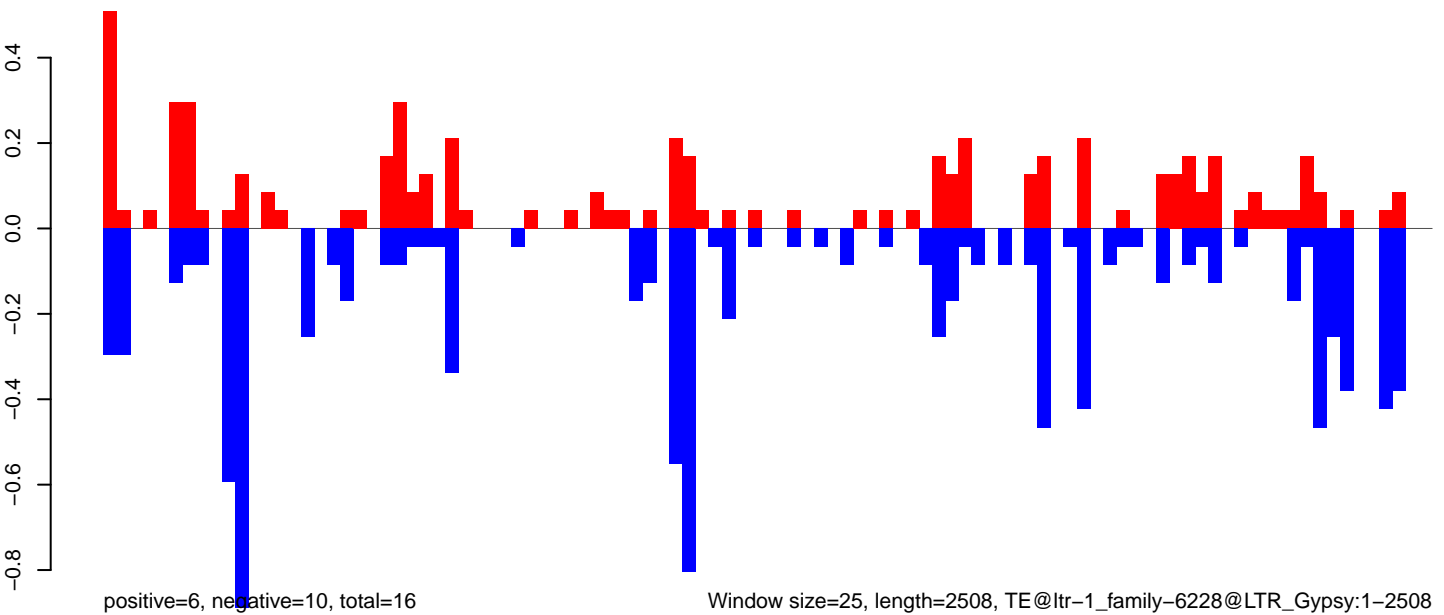
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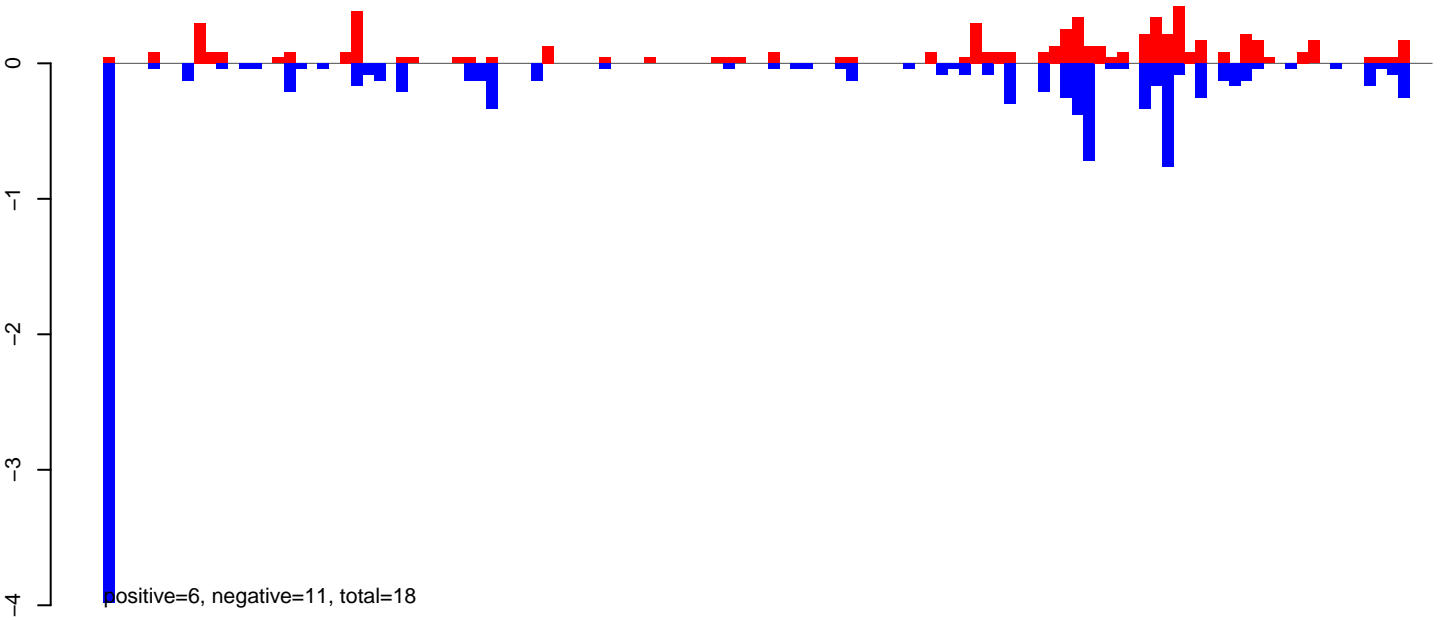
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AeAlbo_C636_cells.rep



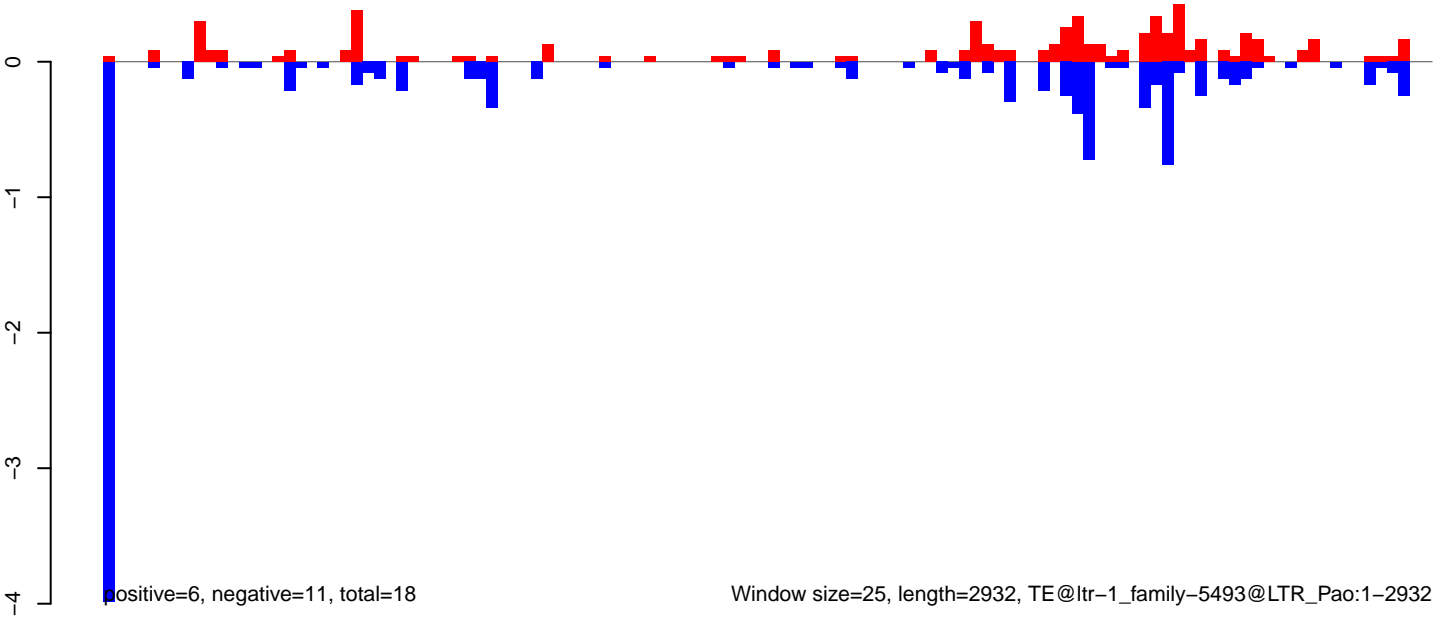
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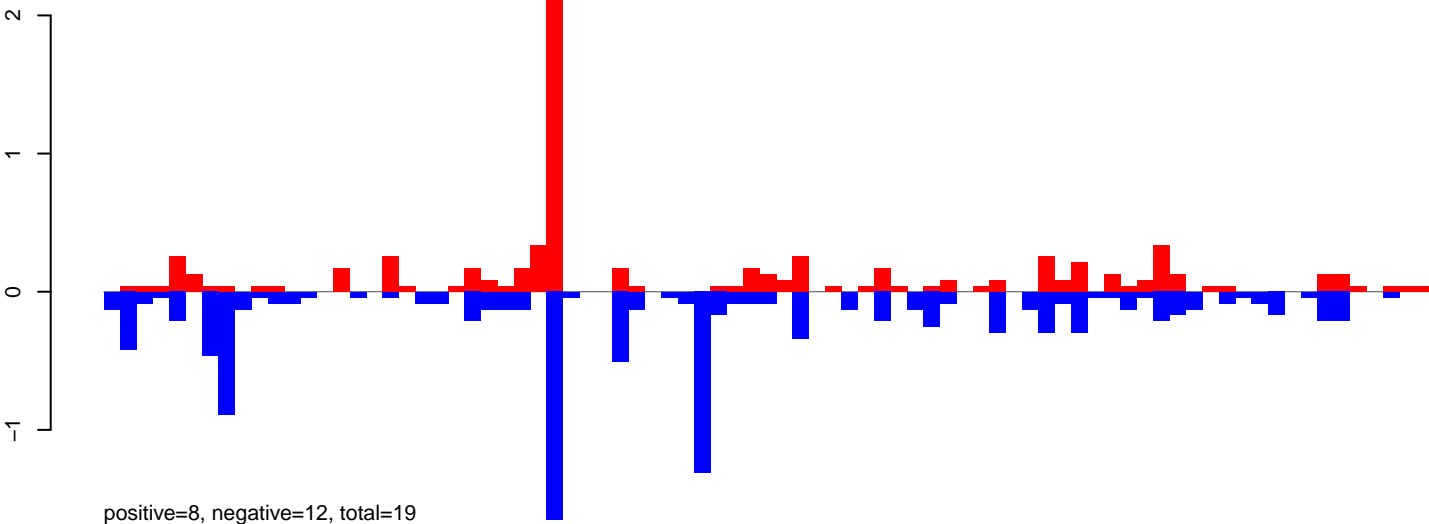
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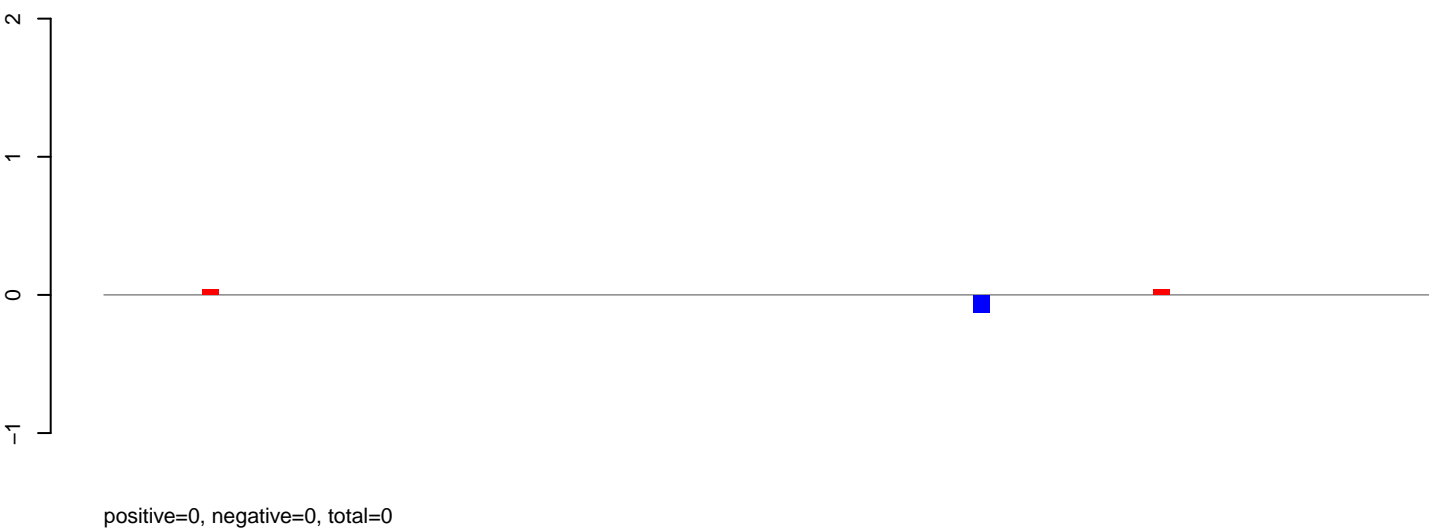
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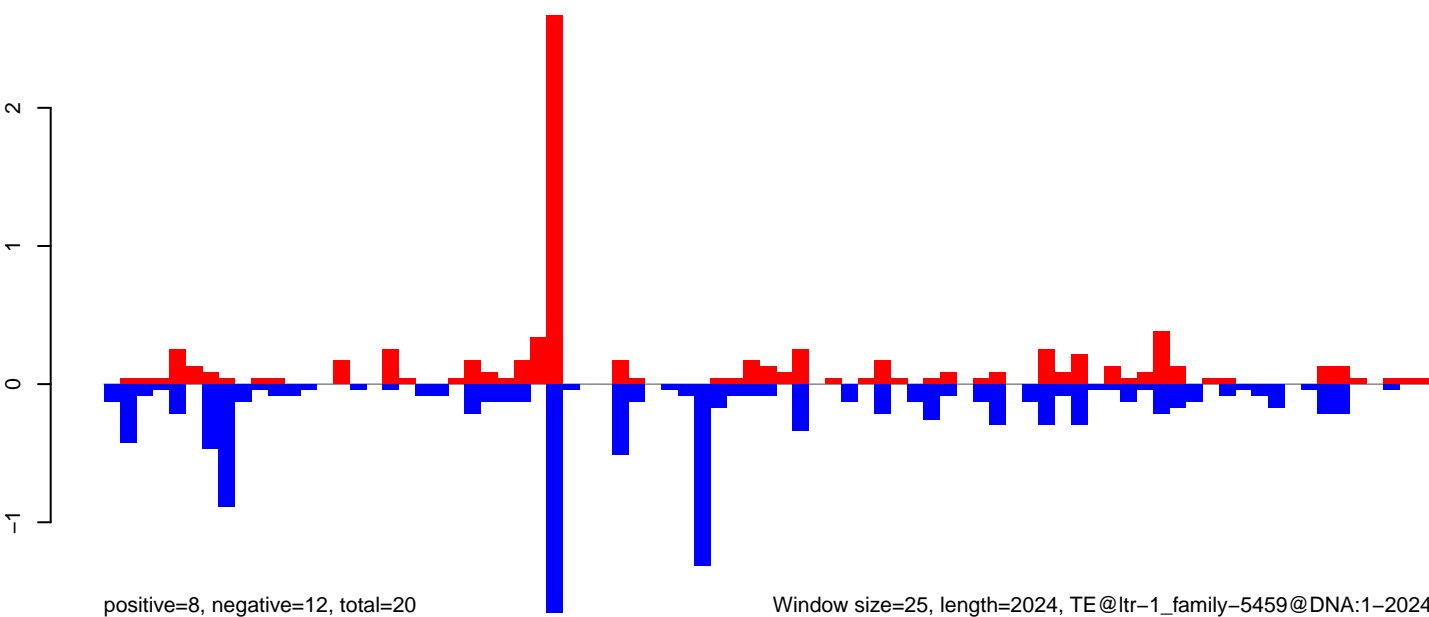
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AeAlbo_C636_cells.24_35.rep

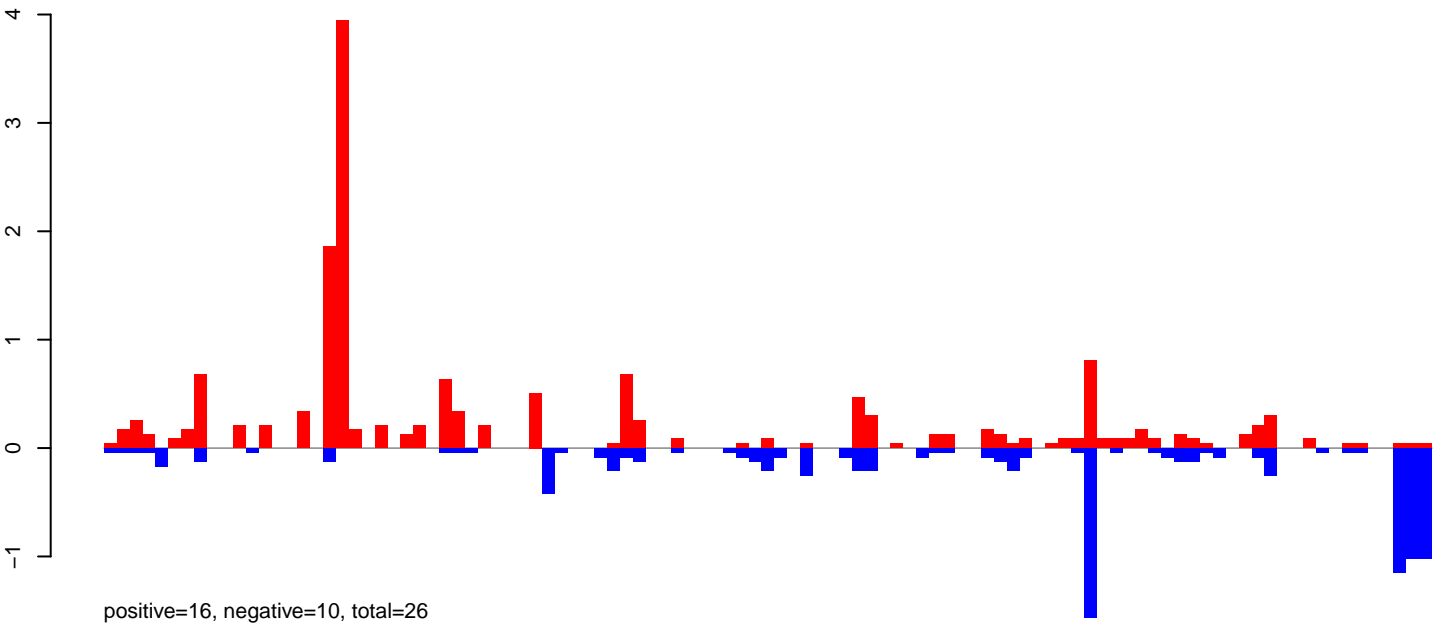


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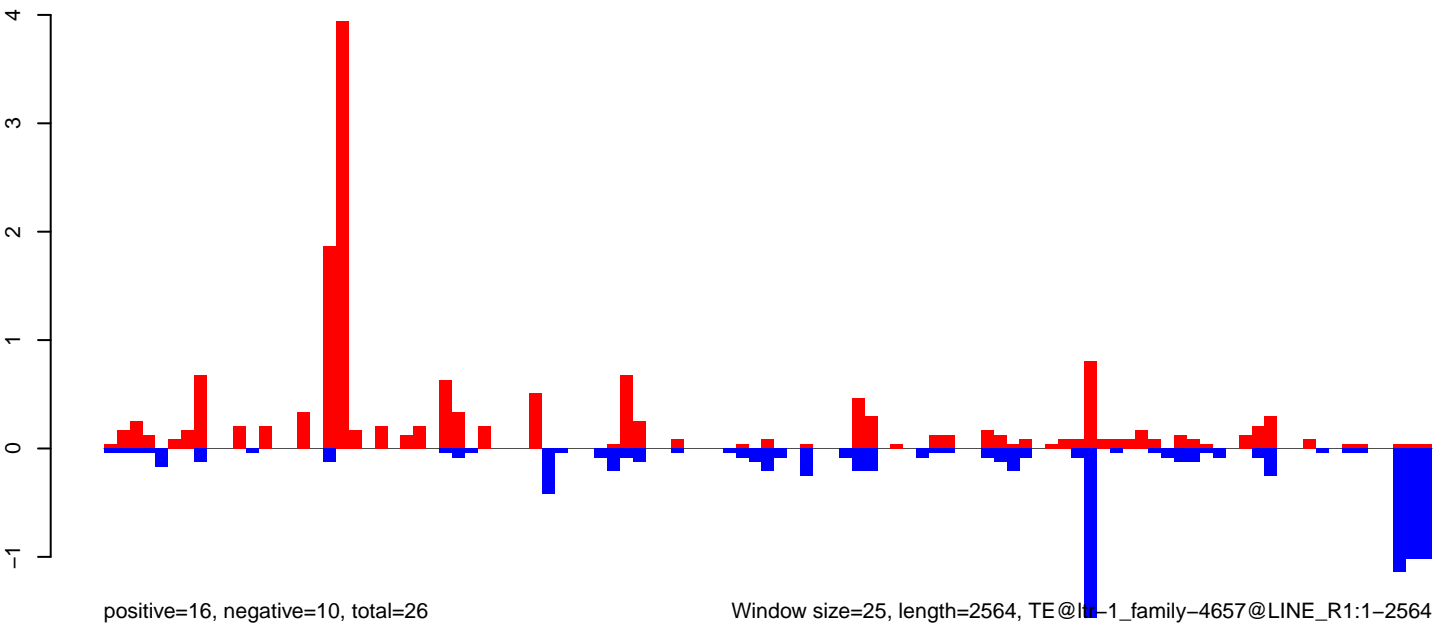
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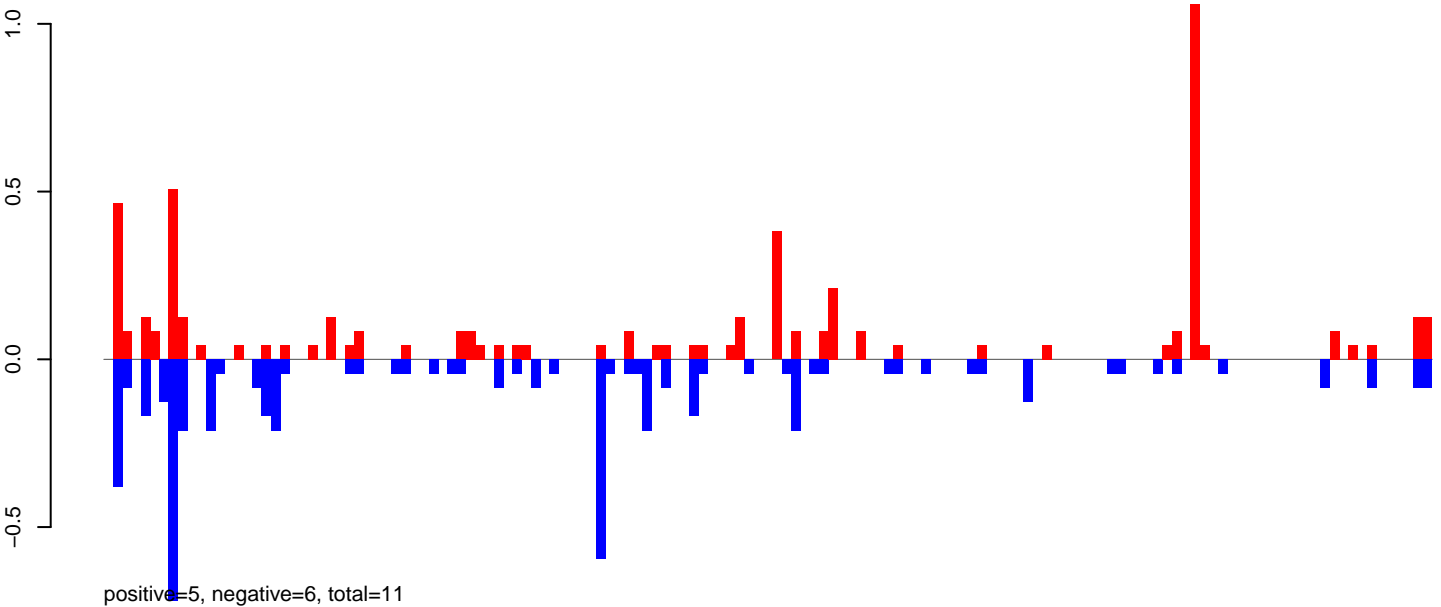
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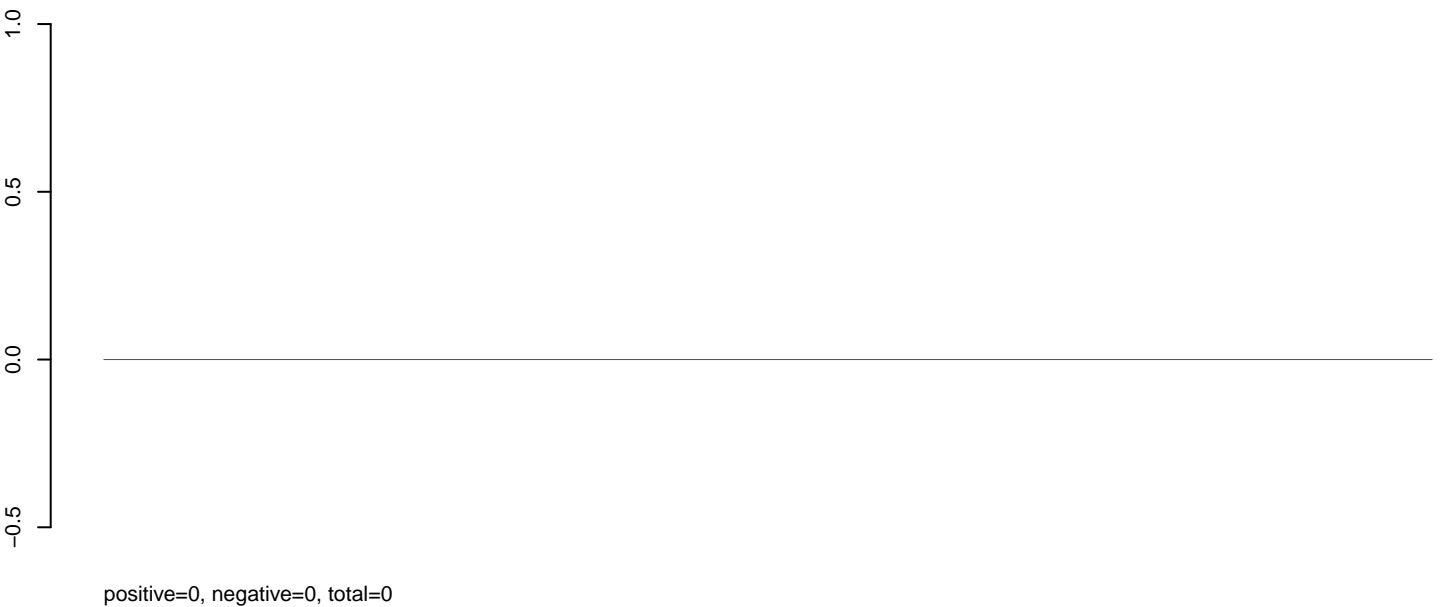
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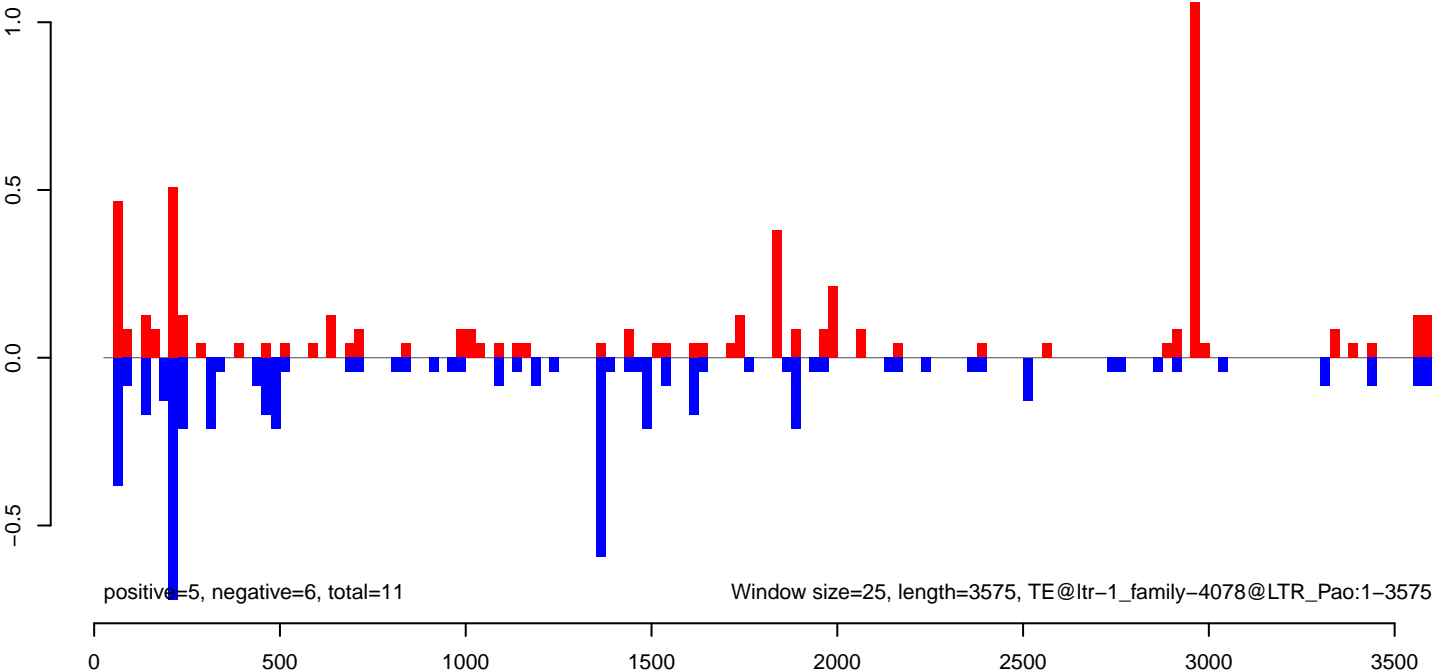
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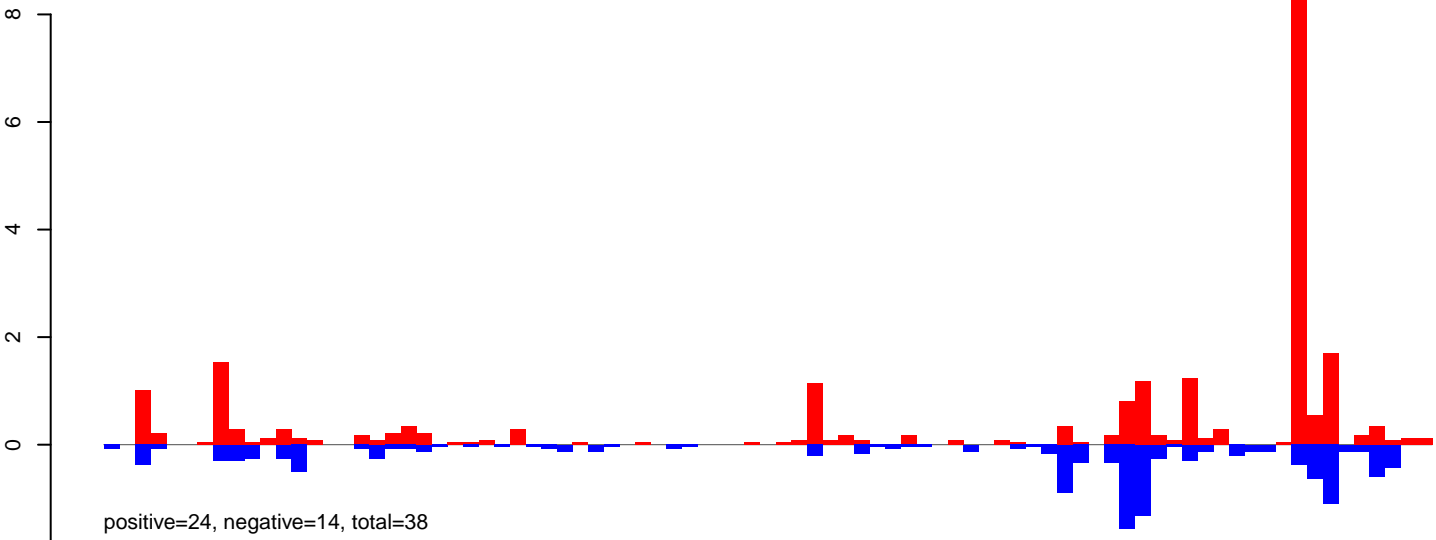
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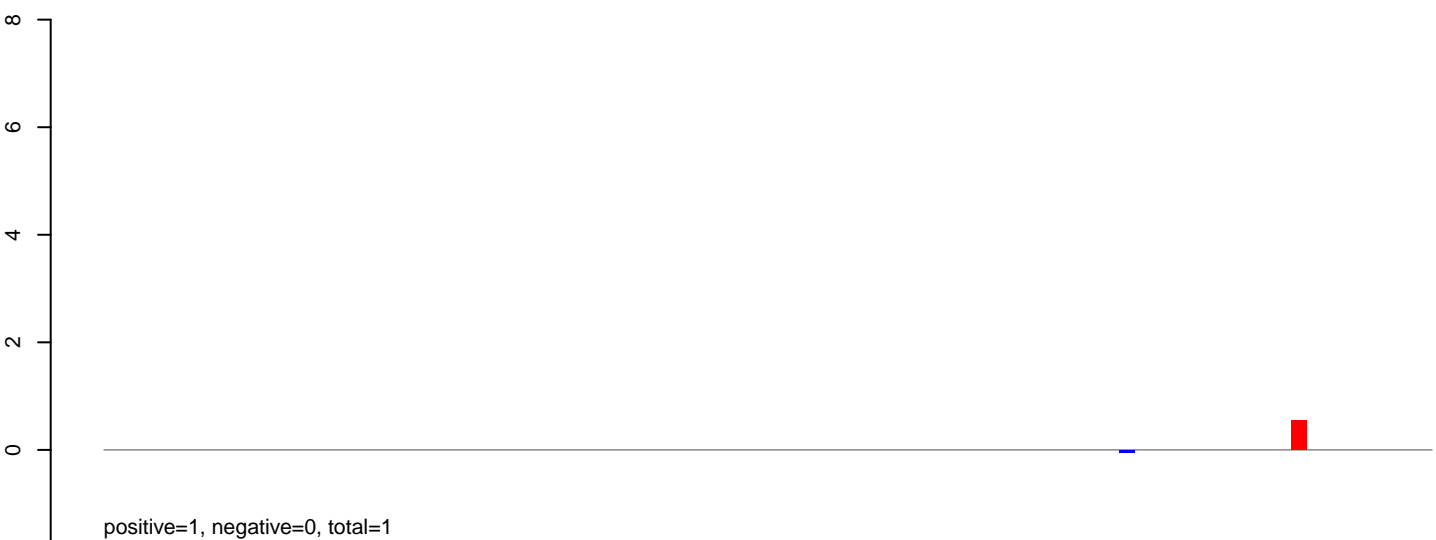
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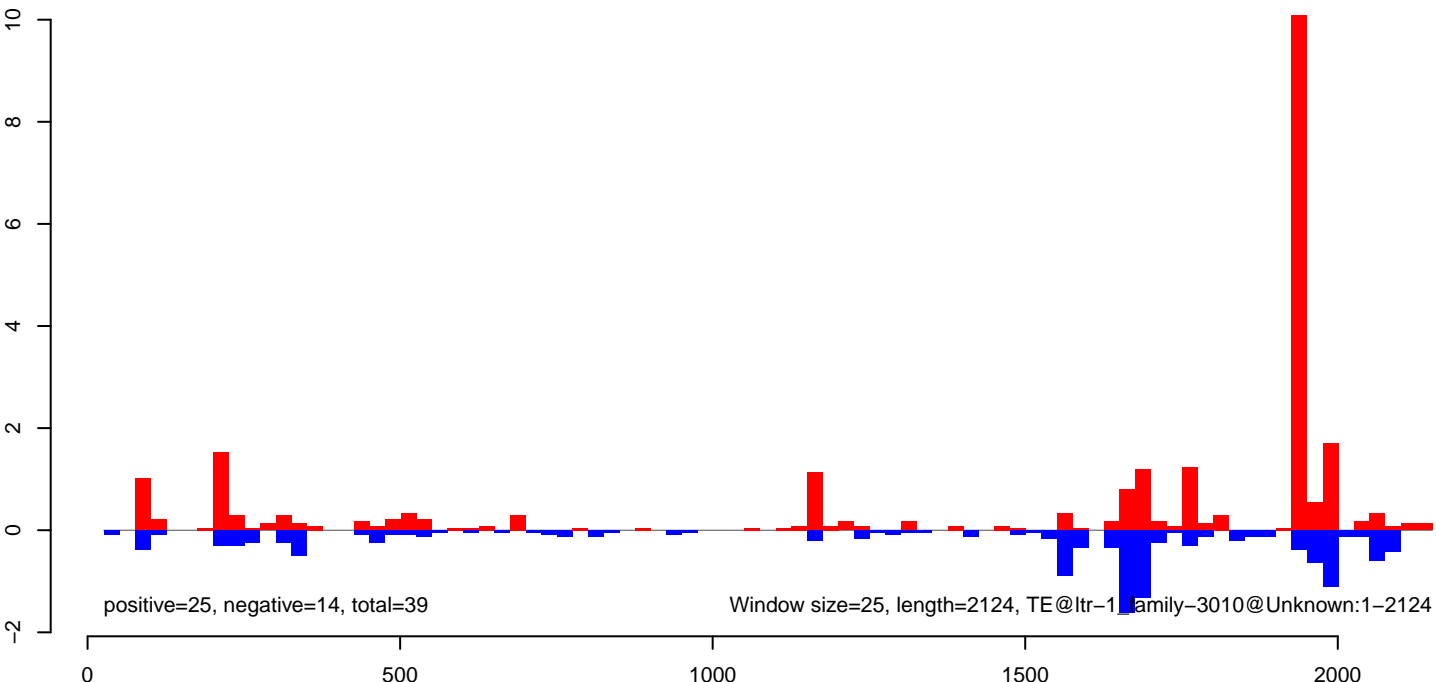
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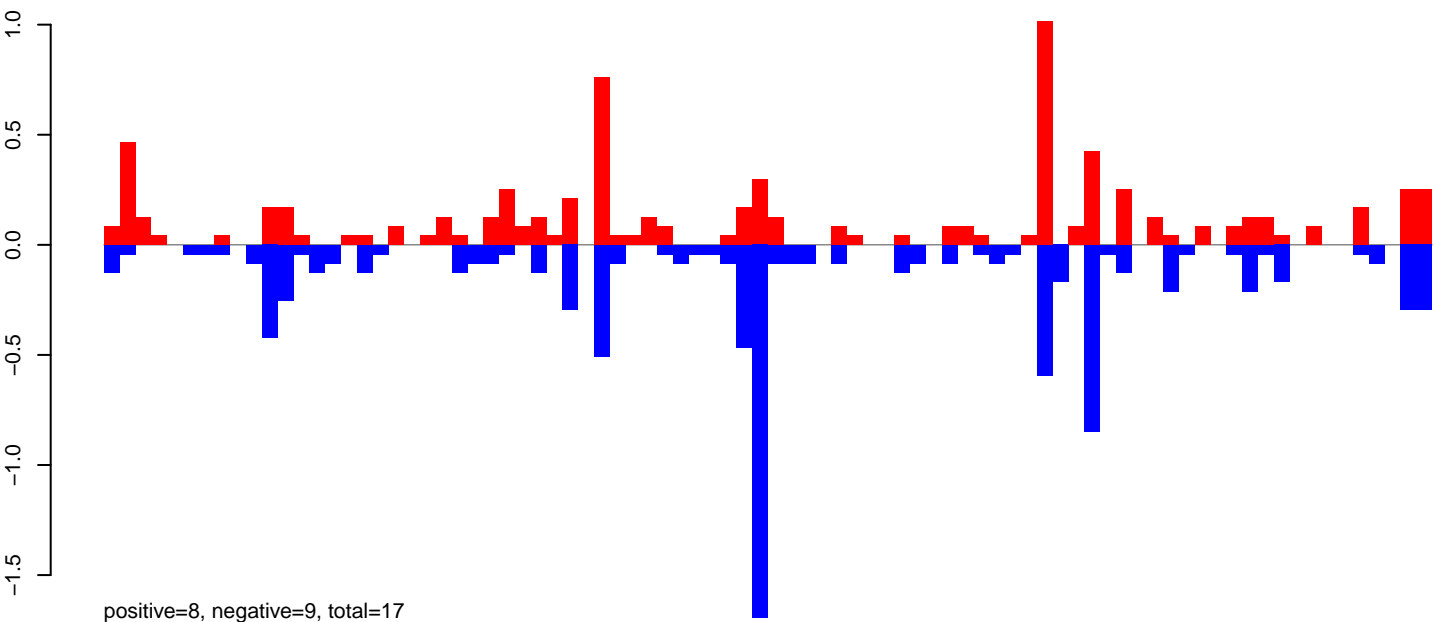
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AeAlbo_C636_cells.rep



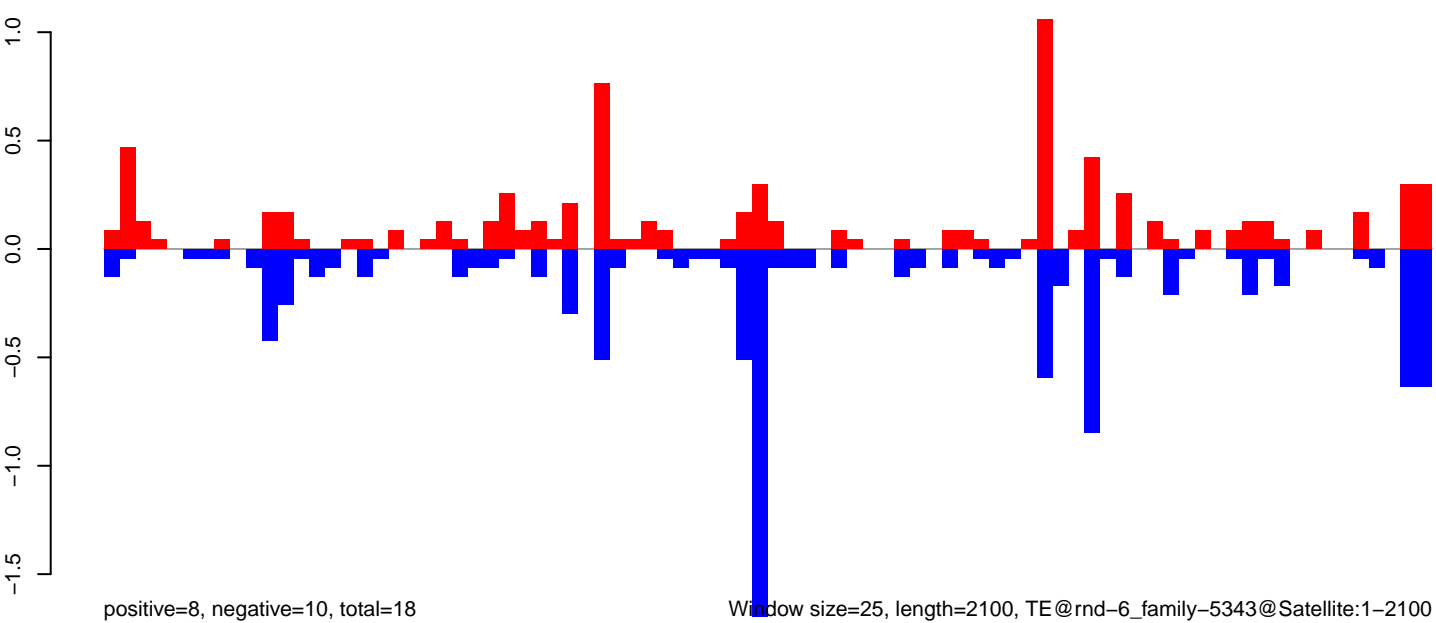
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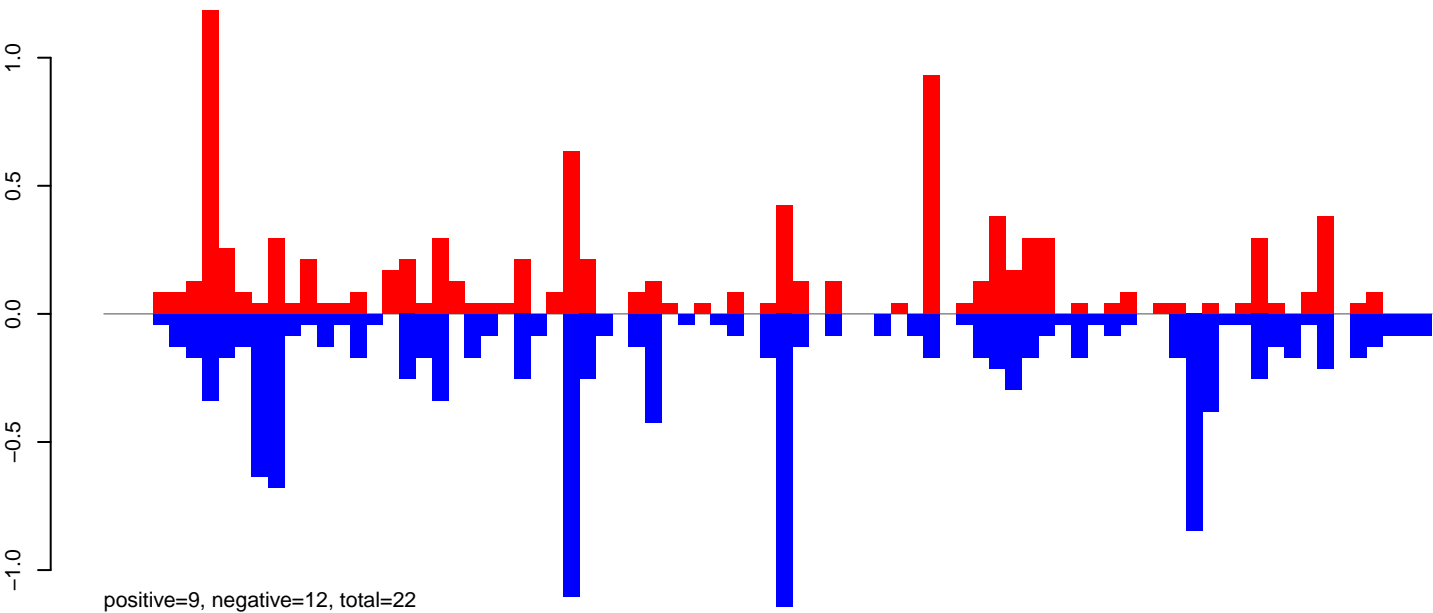


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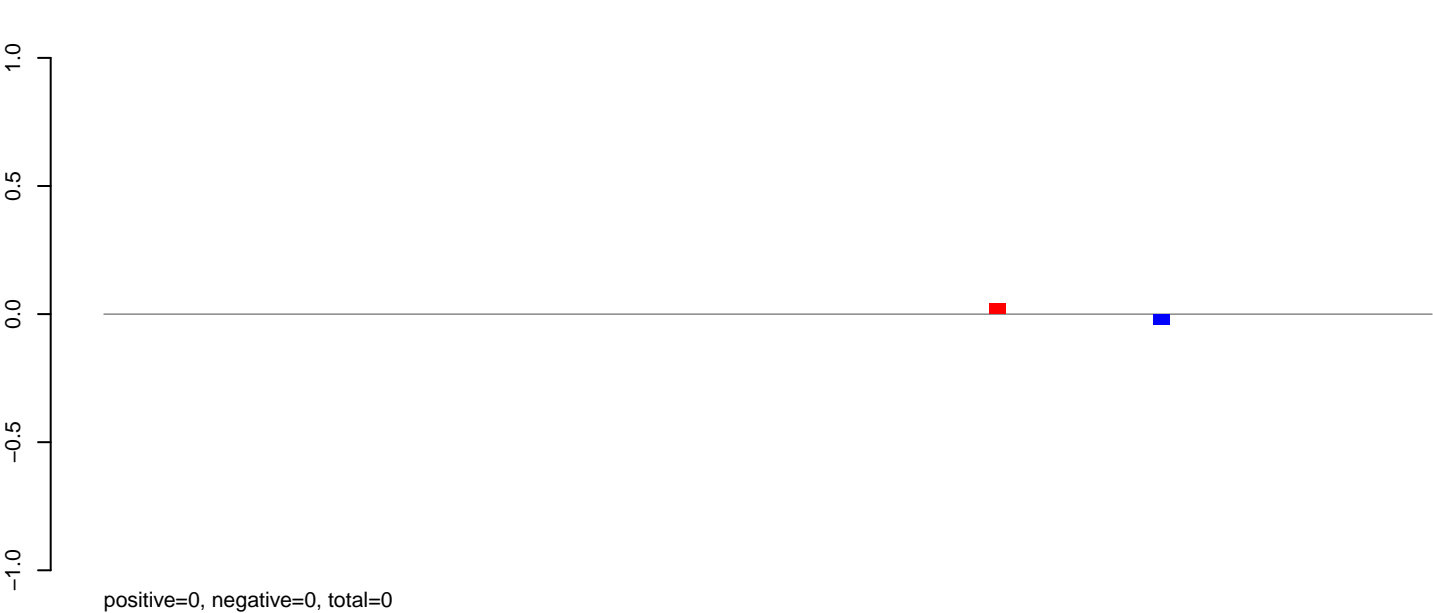


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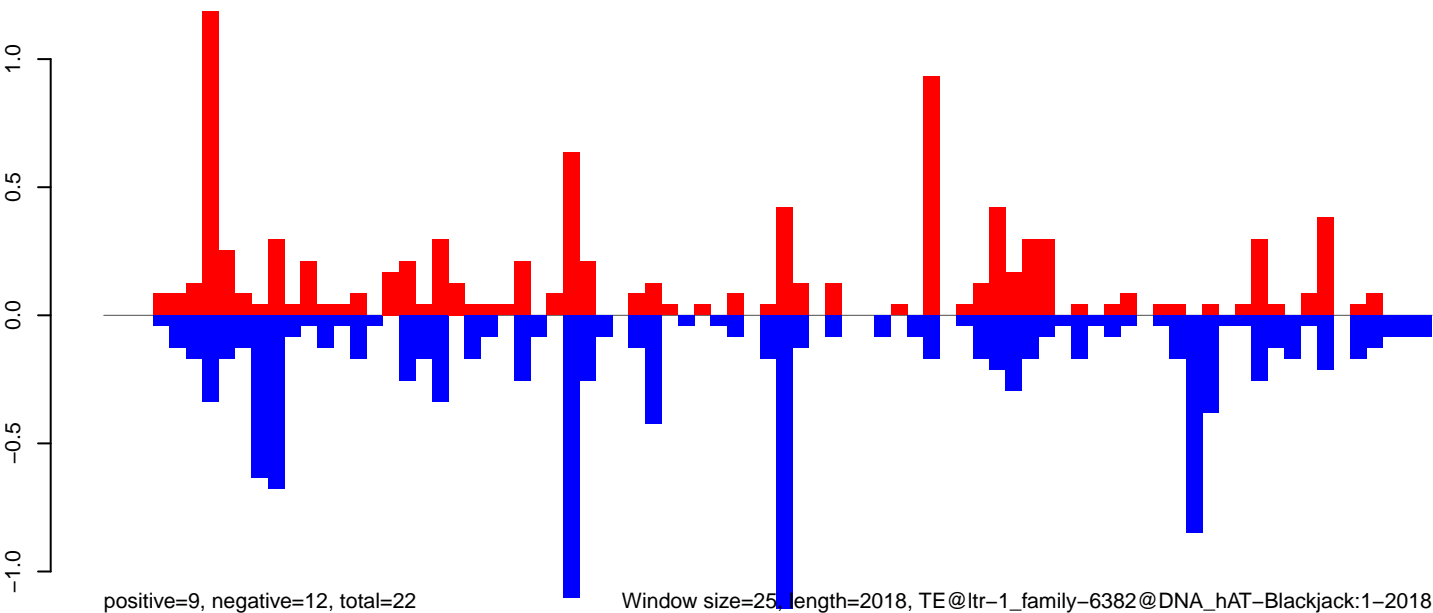
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AeAlbo_C636_cells.24_35.rep



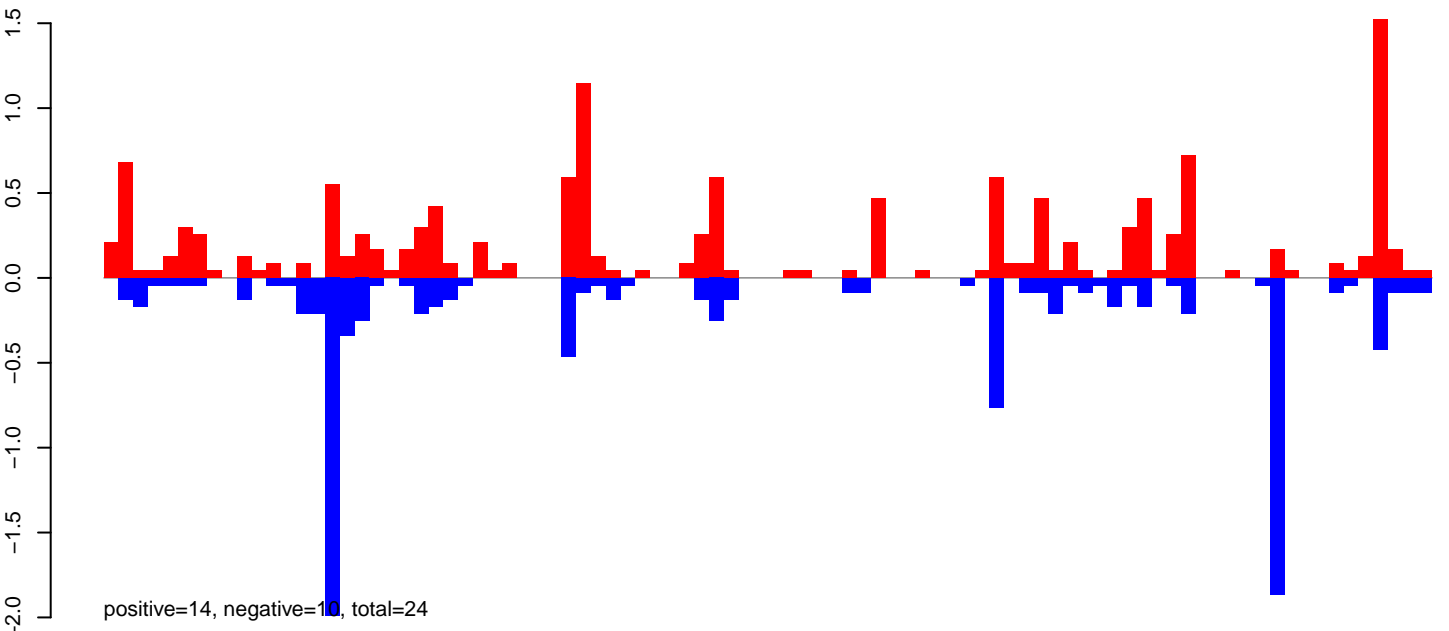
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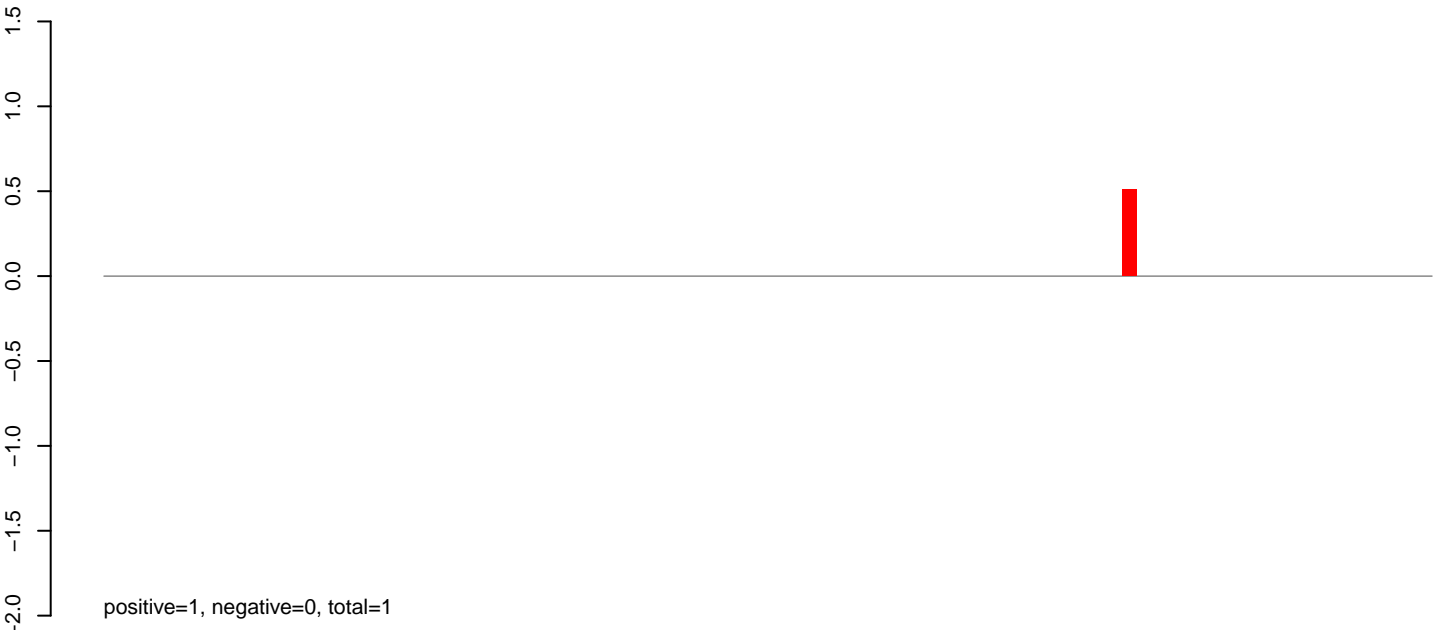
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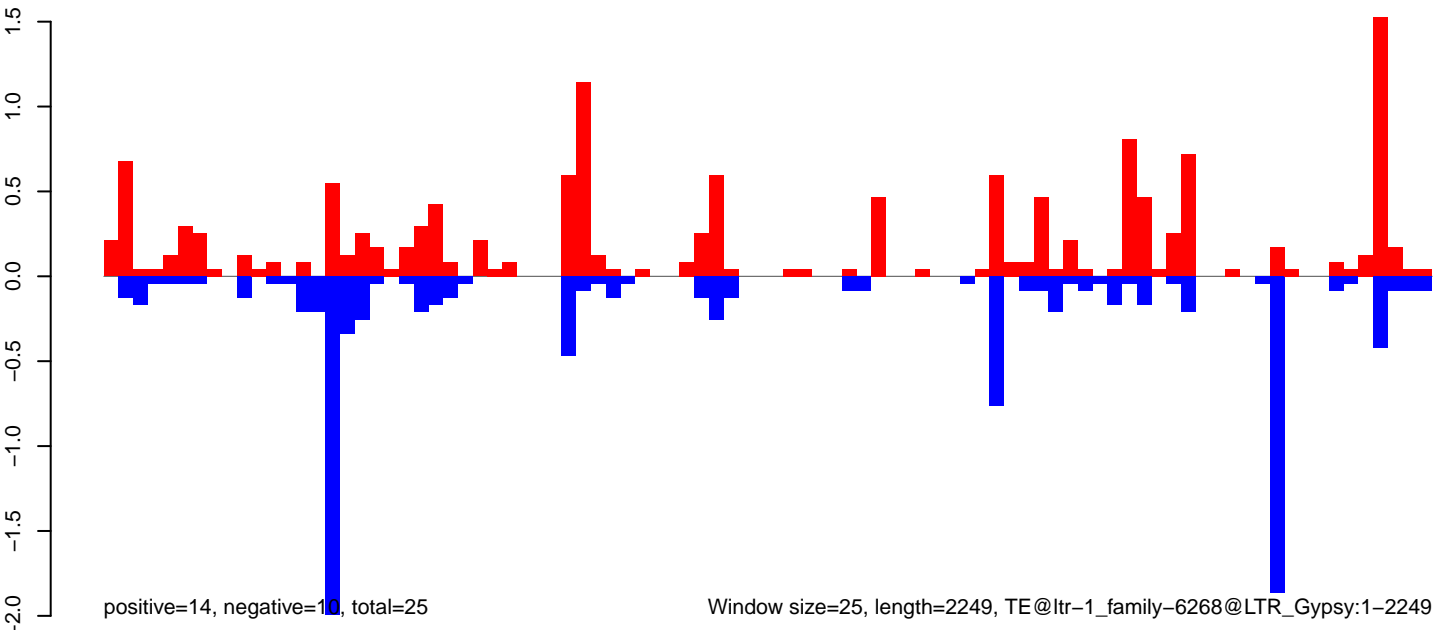
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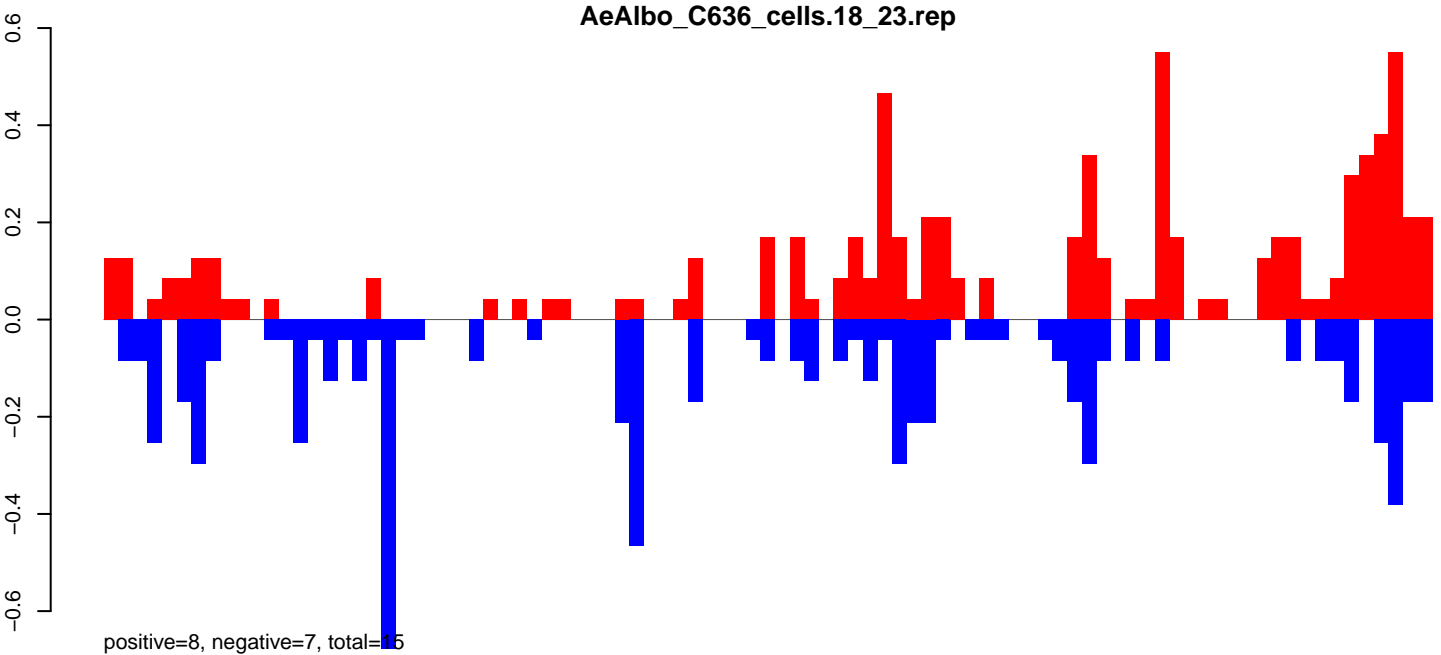
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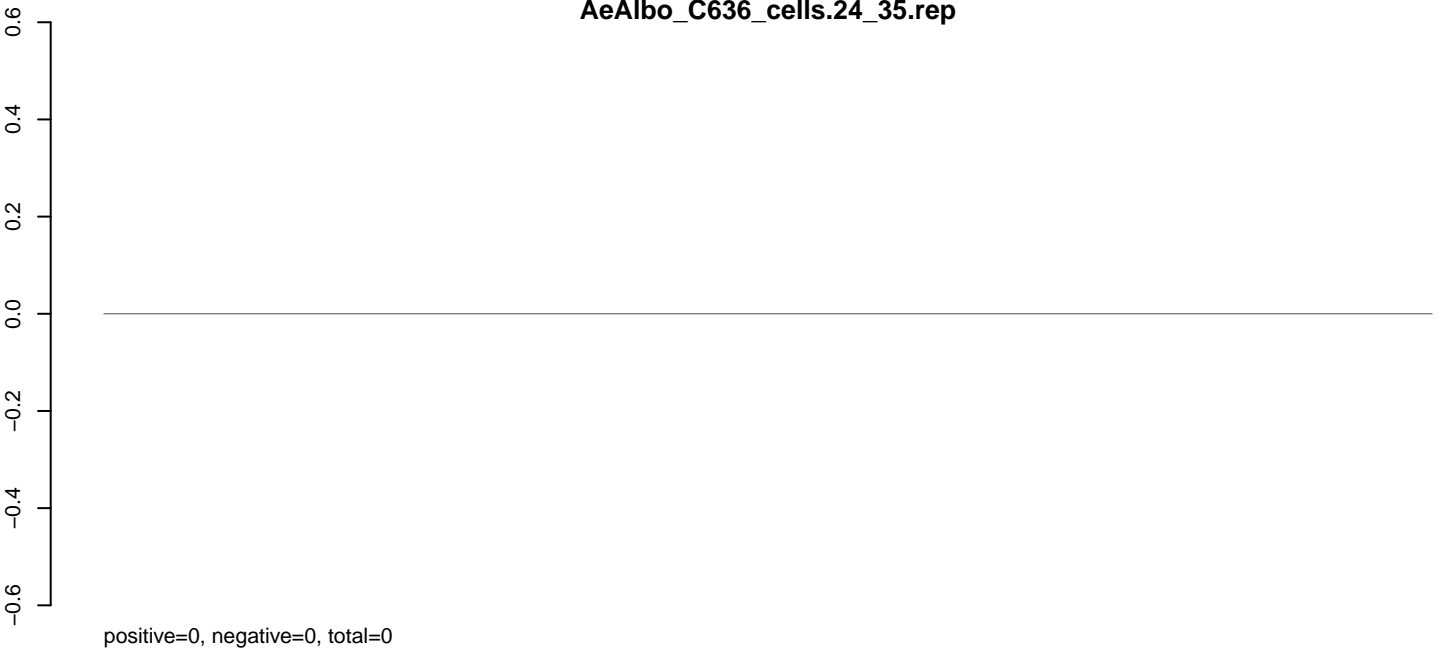
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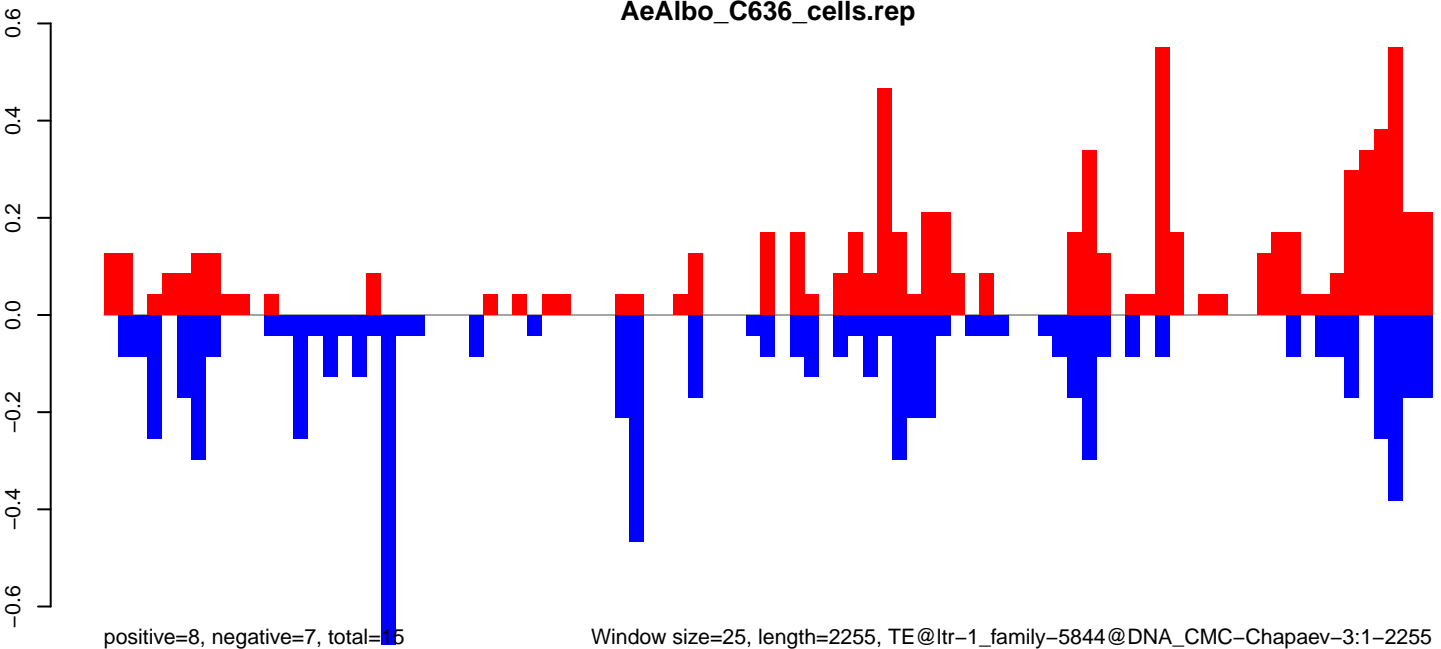
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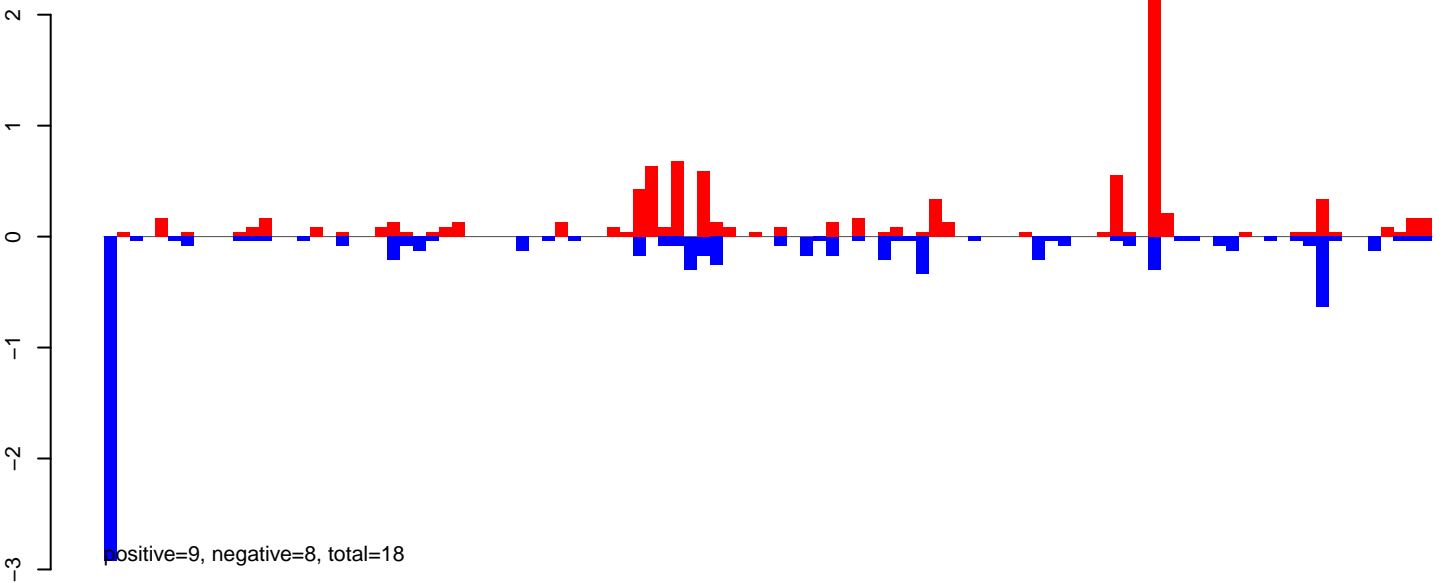
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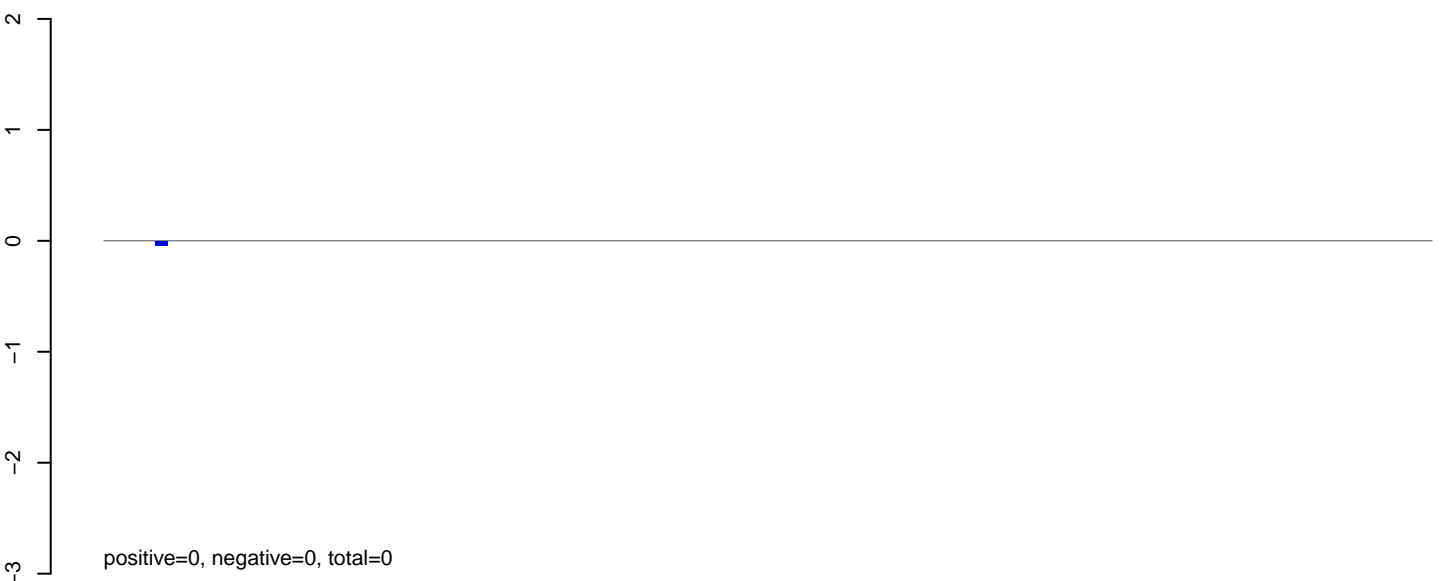
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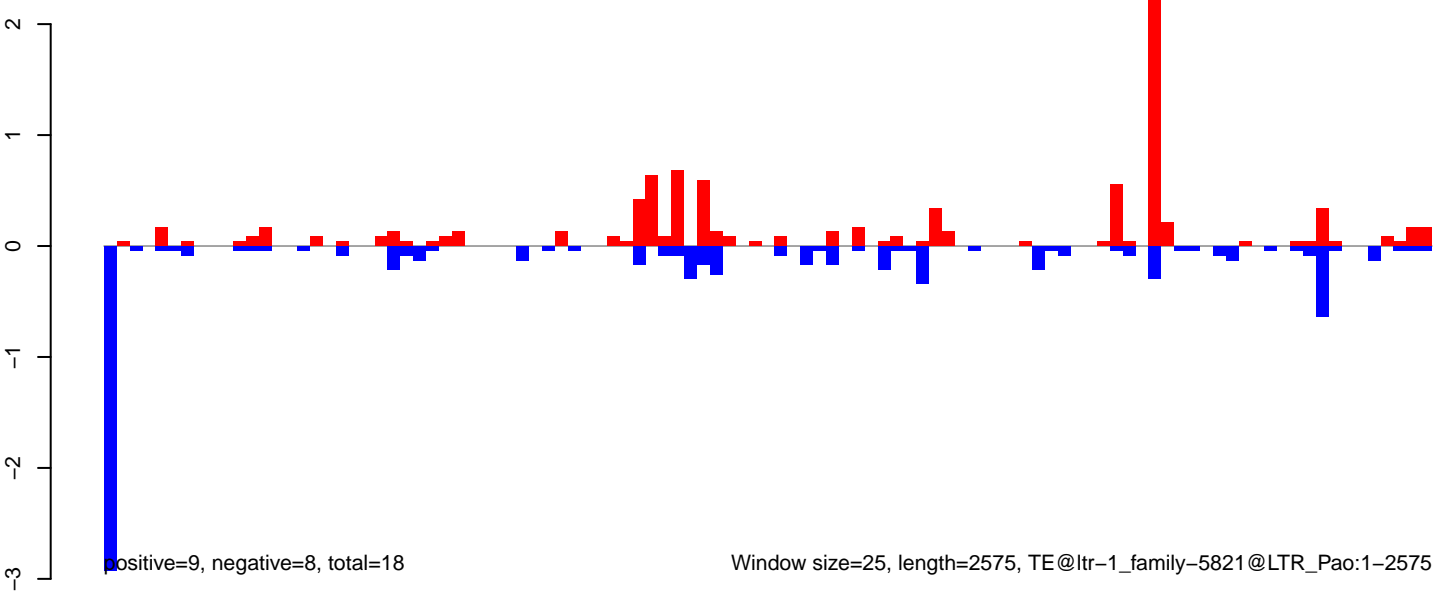
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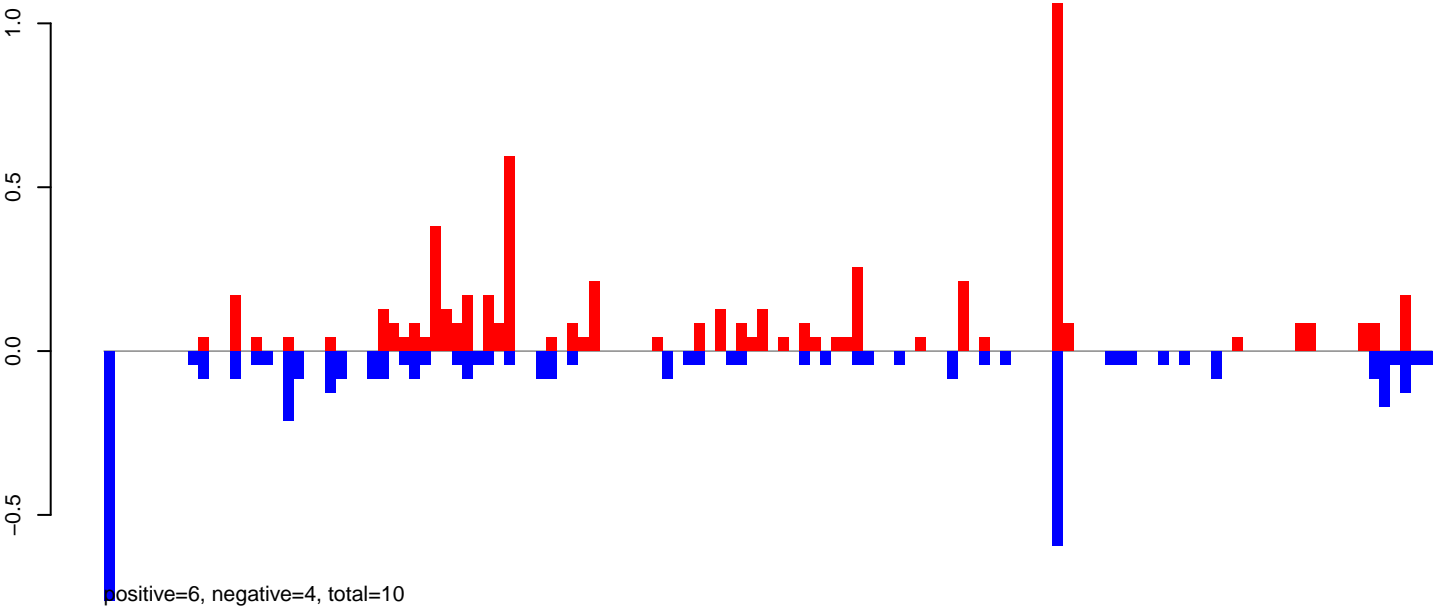


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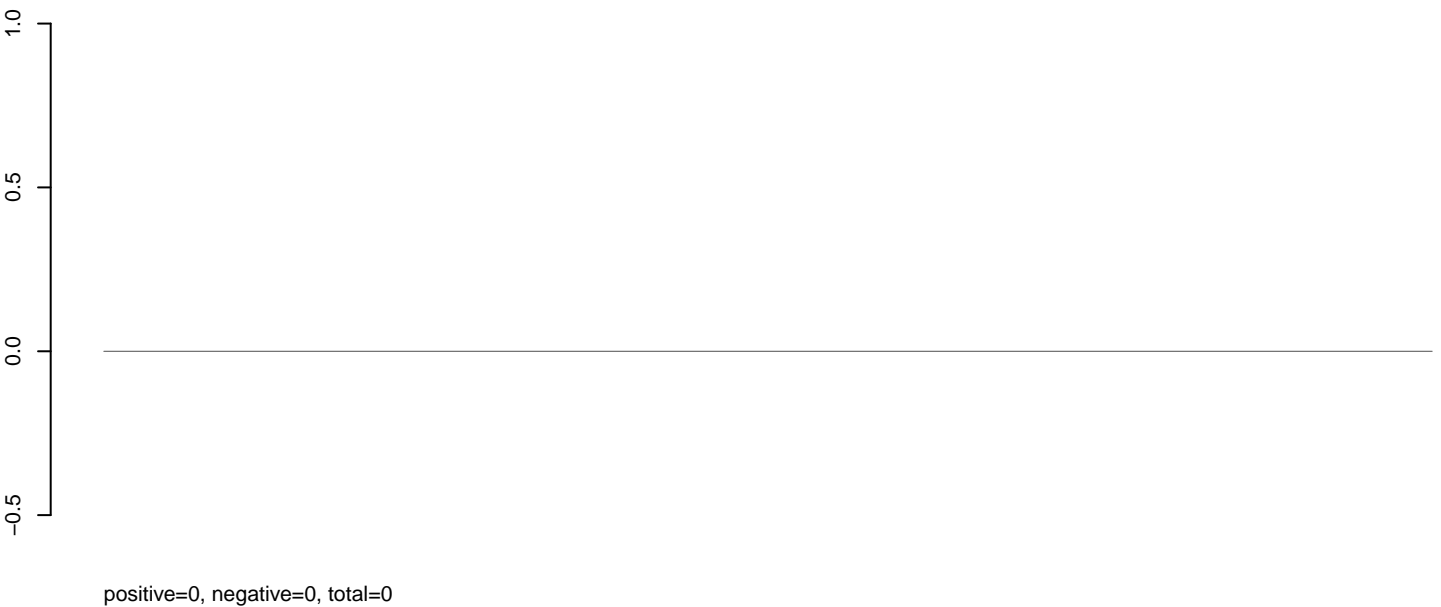


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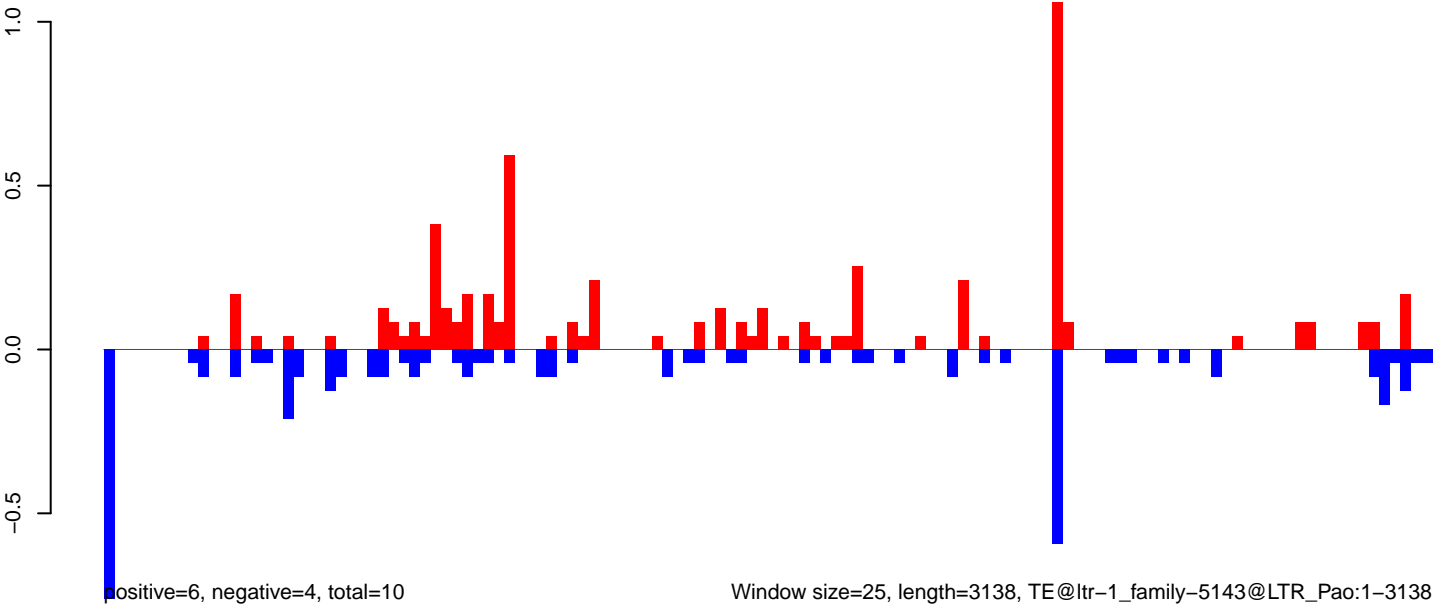
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AeAlbo_C636_cells.24_35.rep

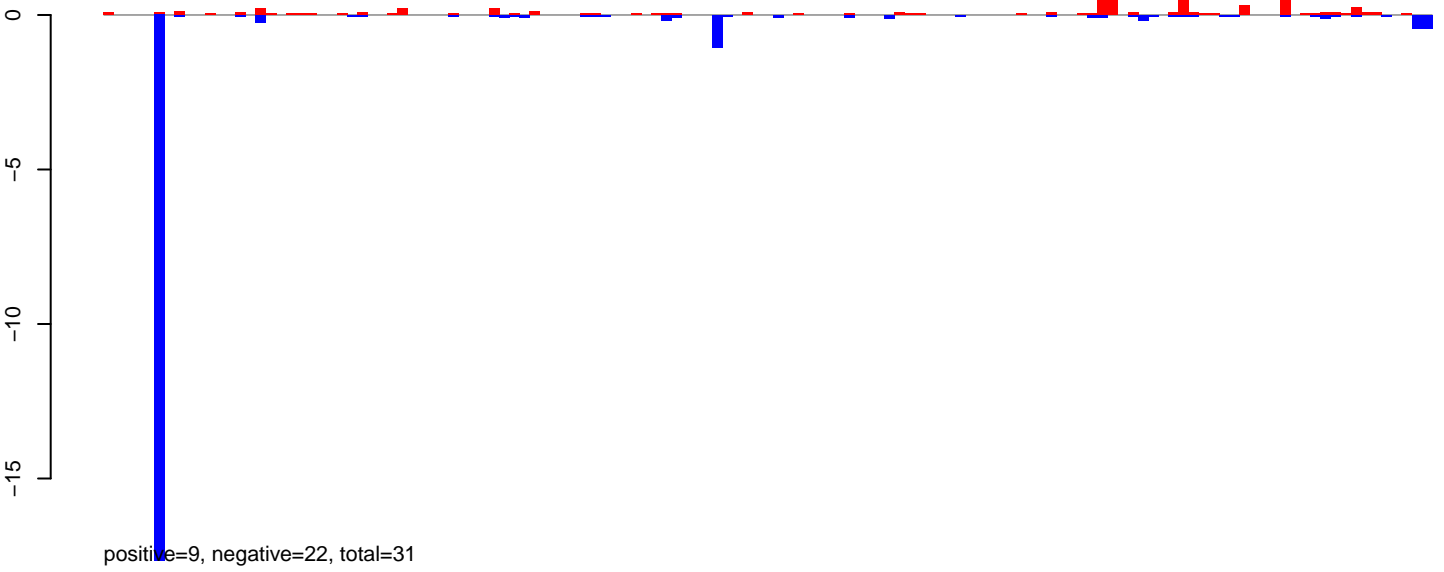


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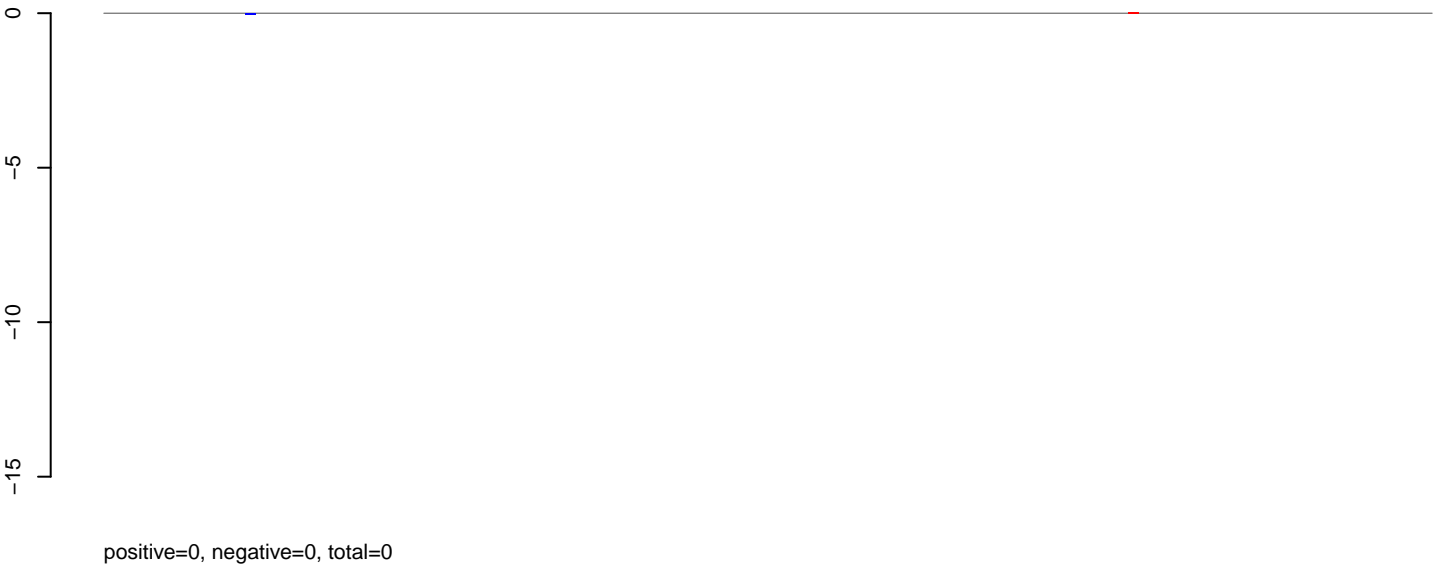


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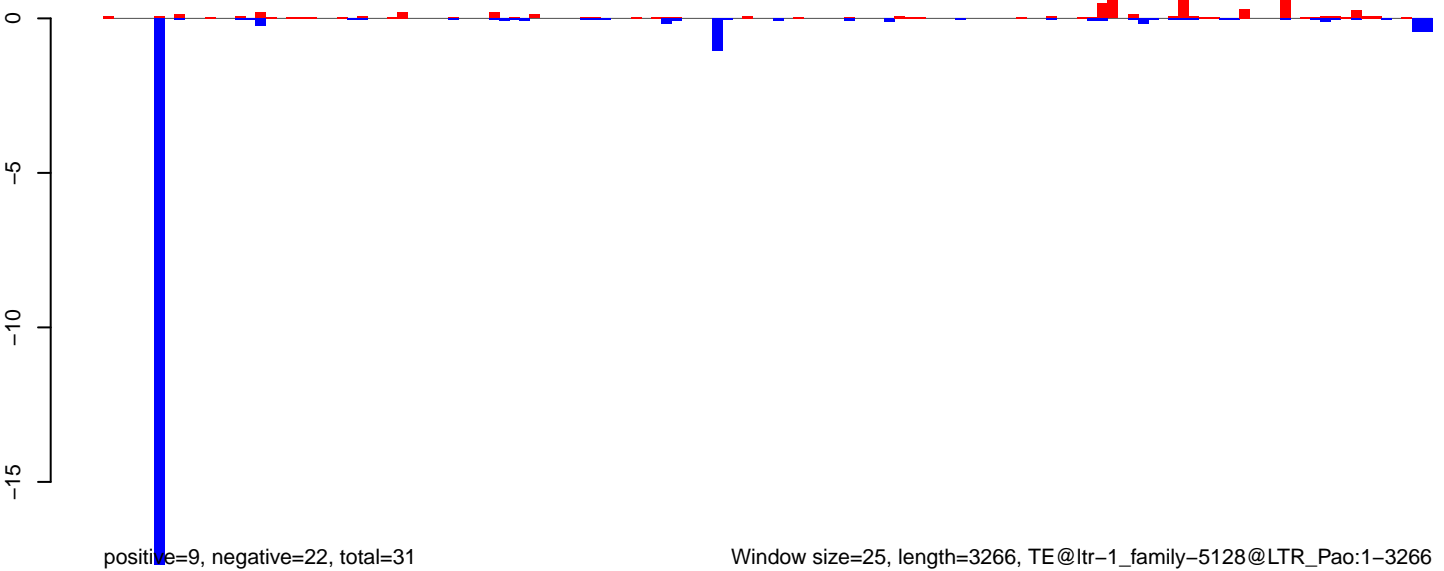
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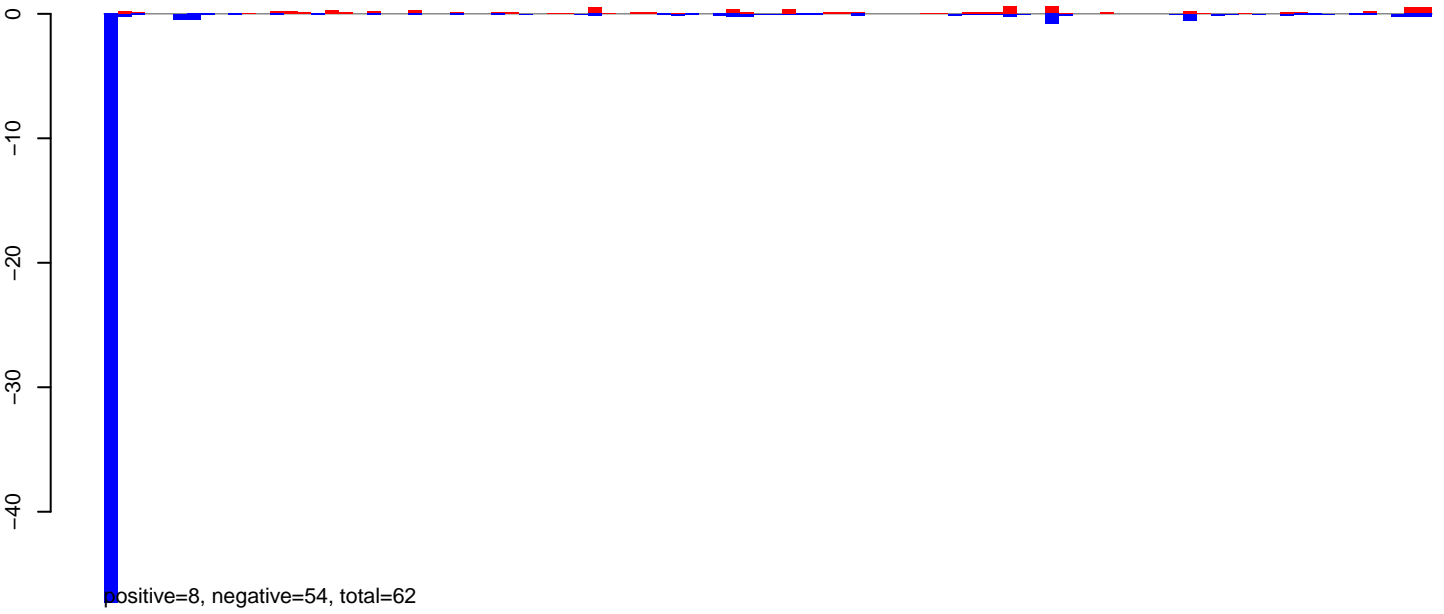
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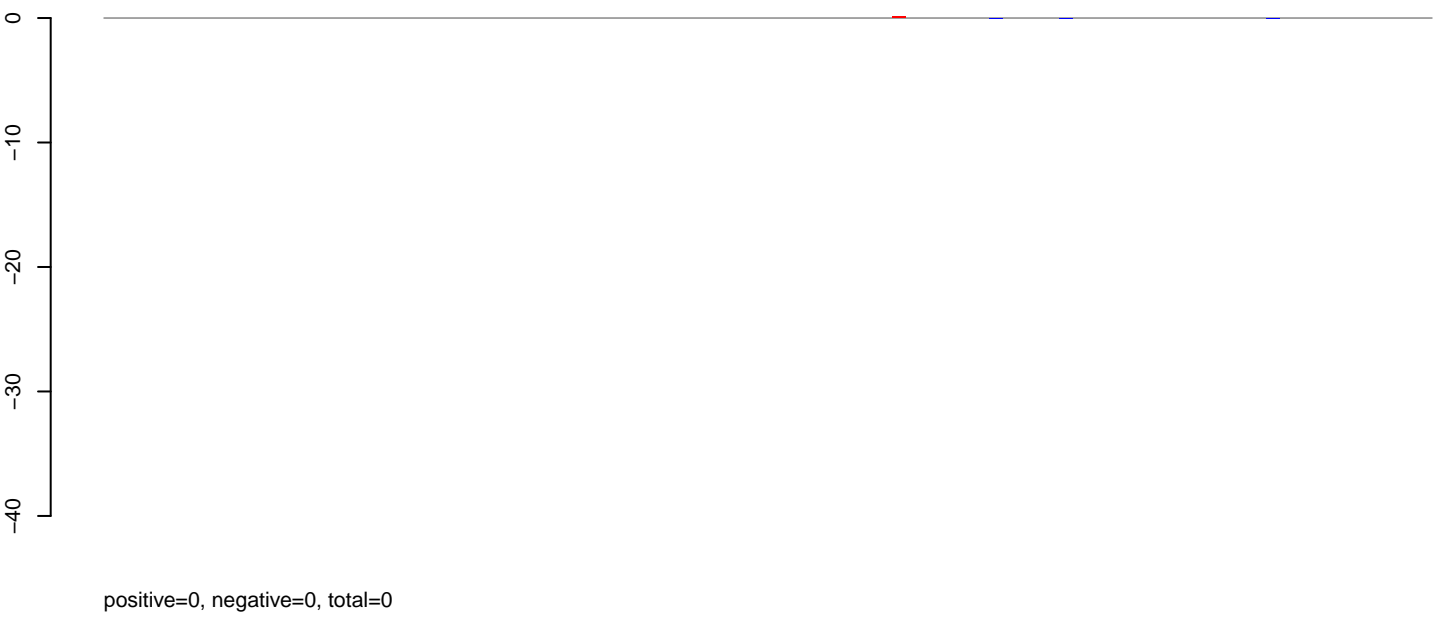
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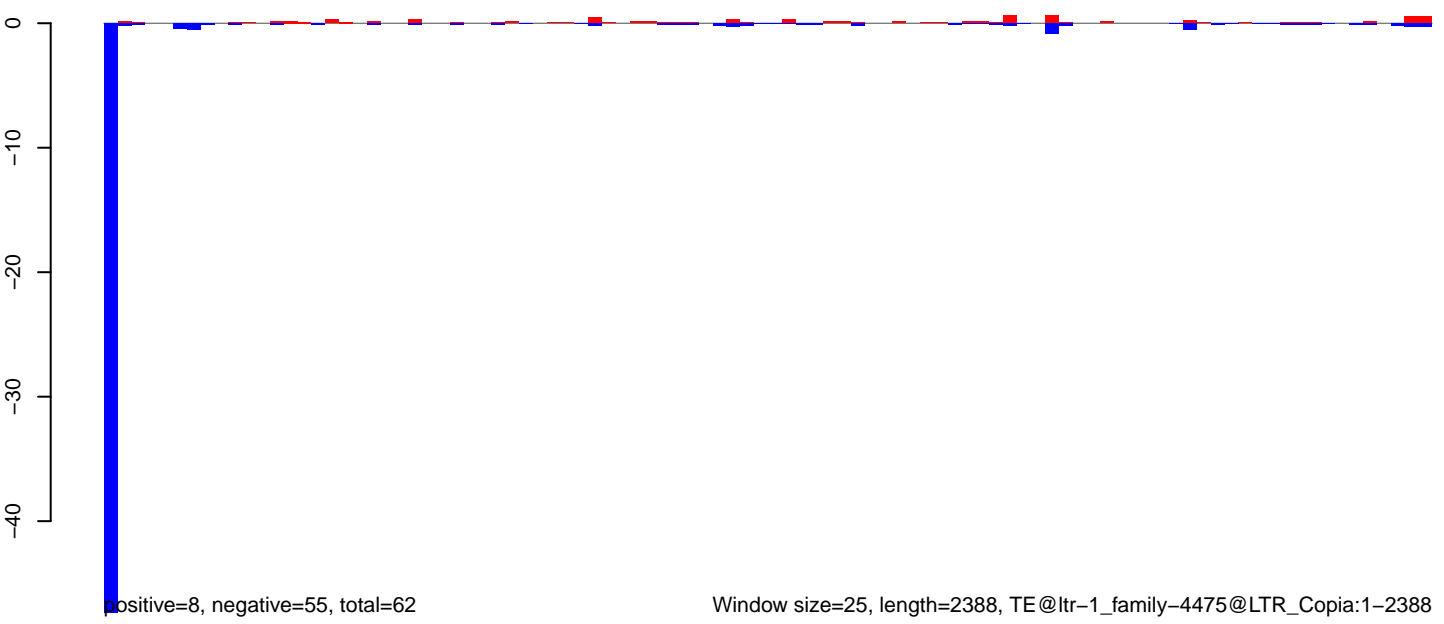
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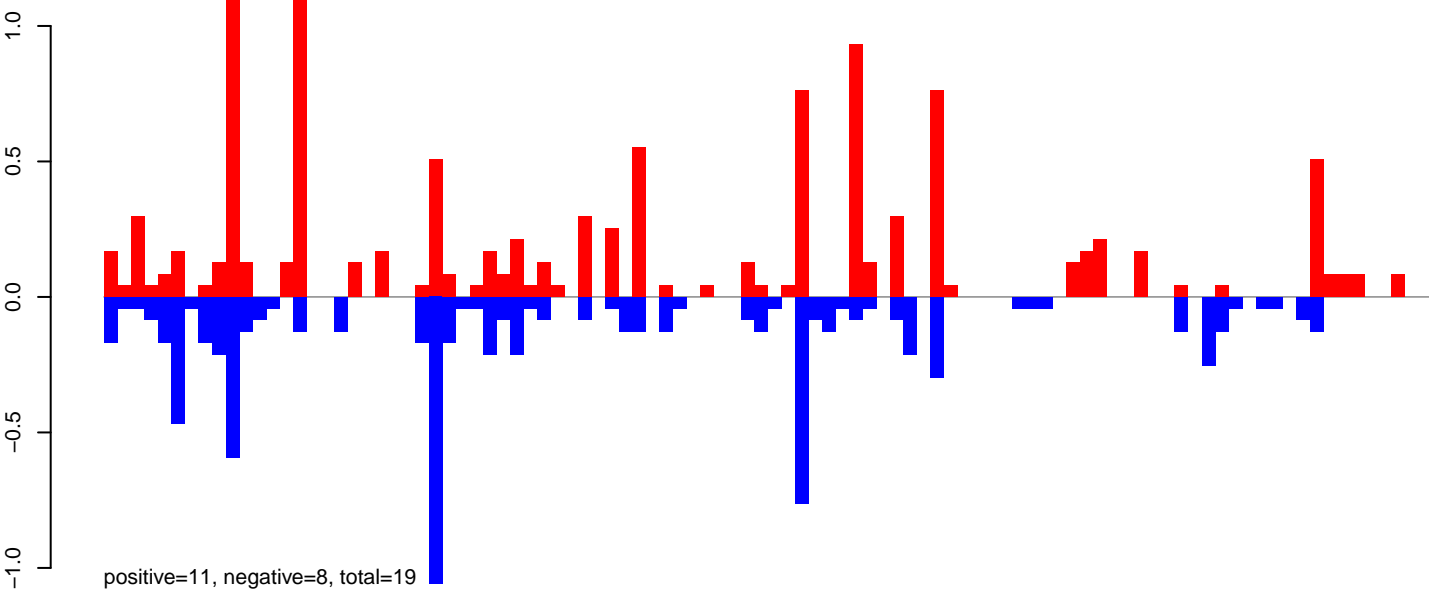
AeAlbo_C636_cells.24_35.rep



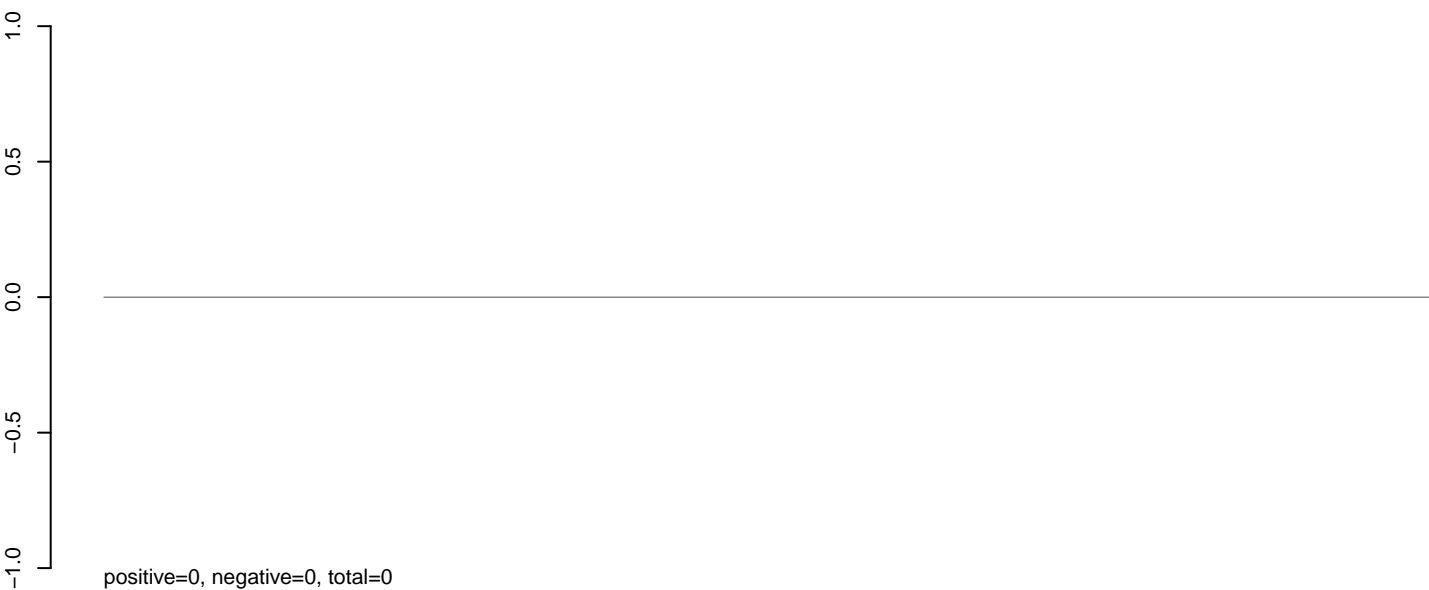
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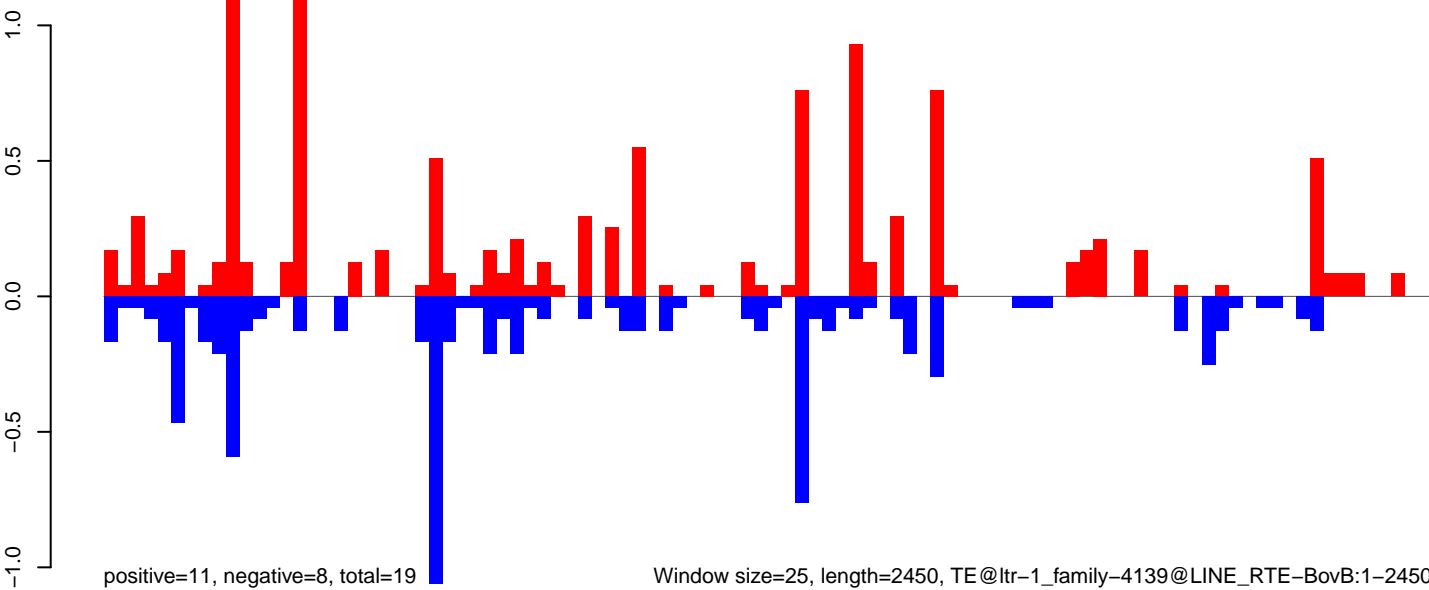
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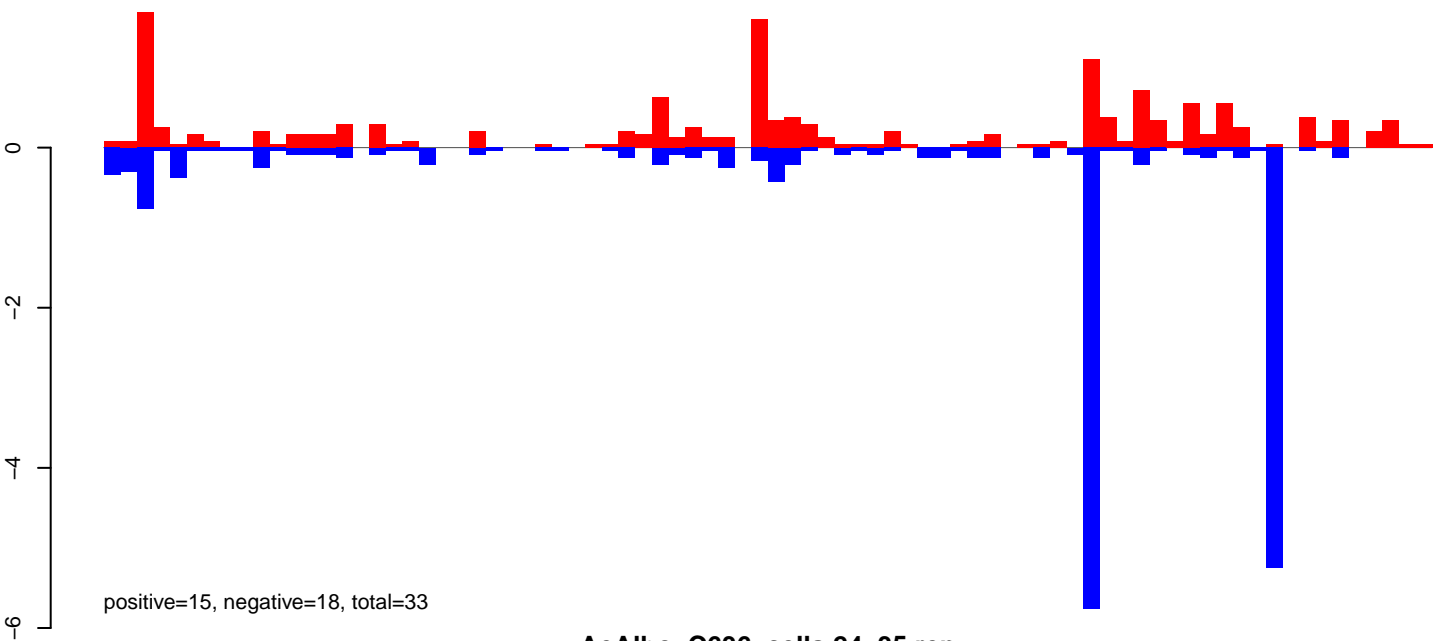
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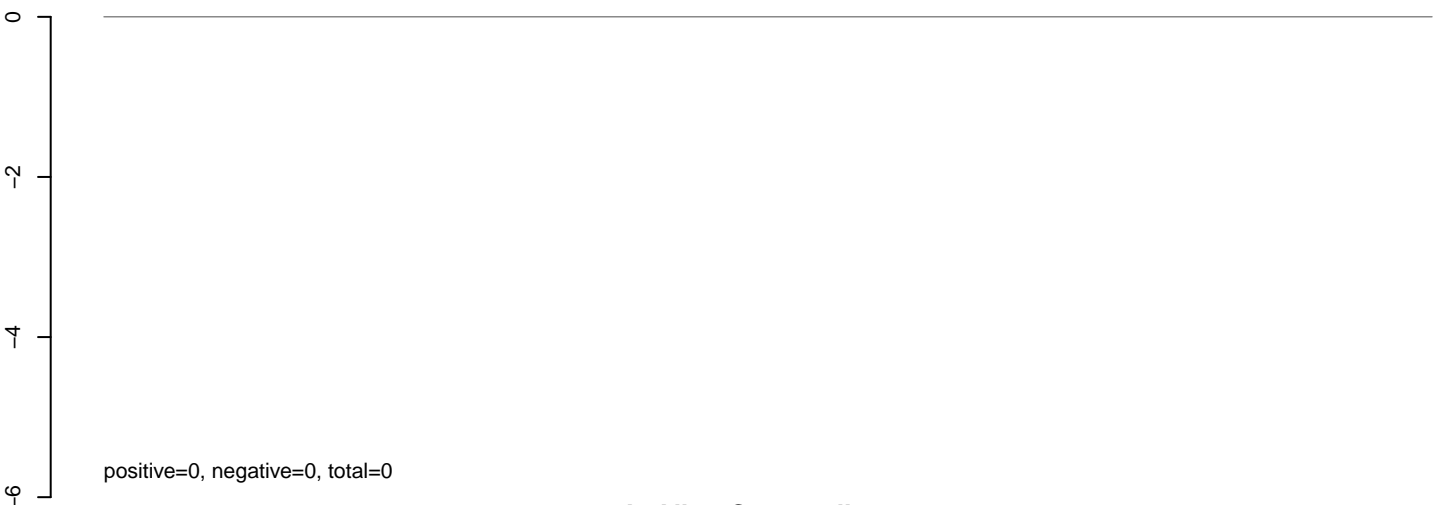
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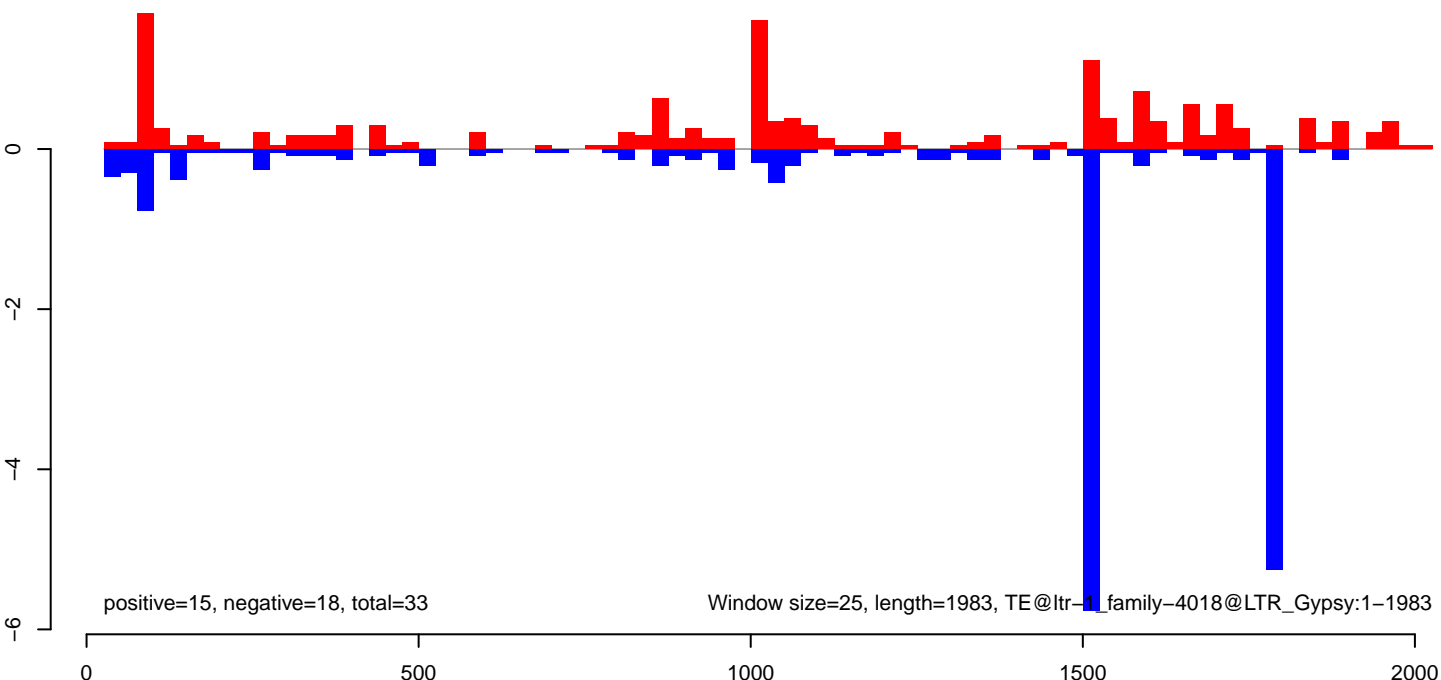
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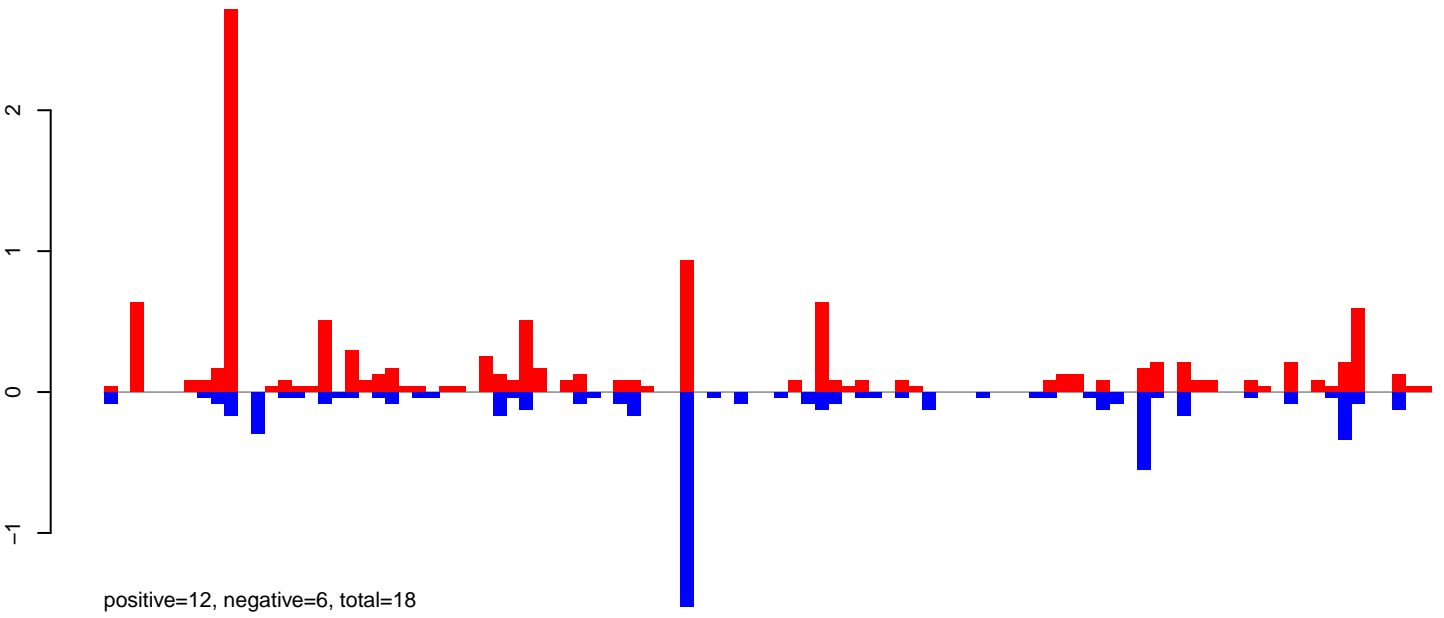
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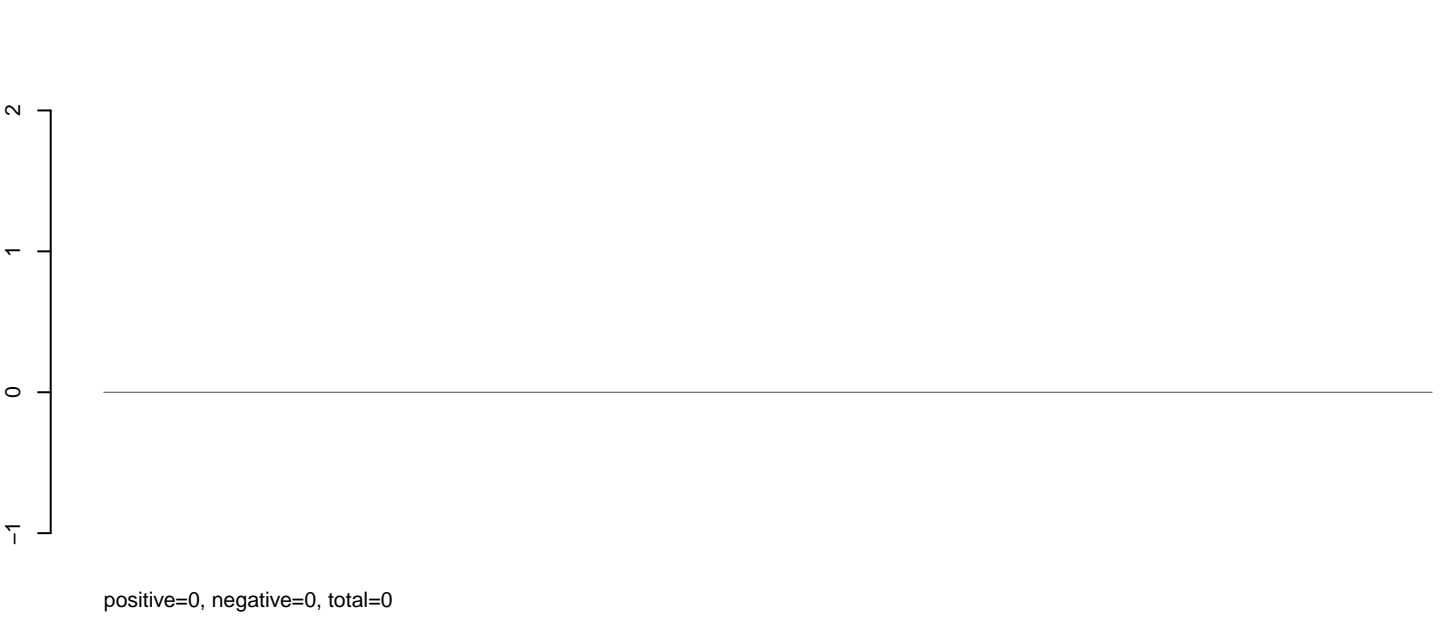
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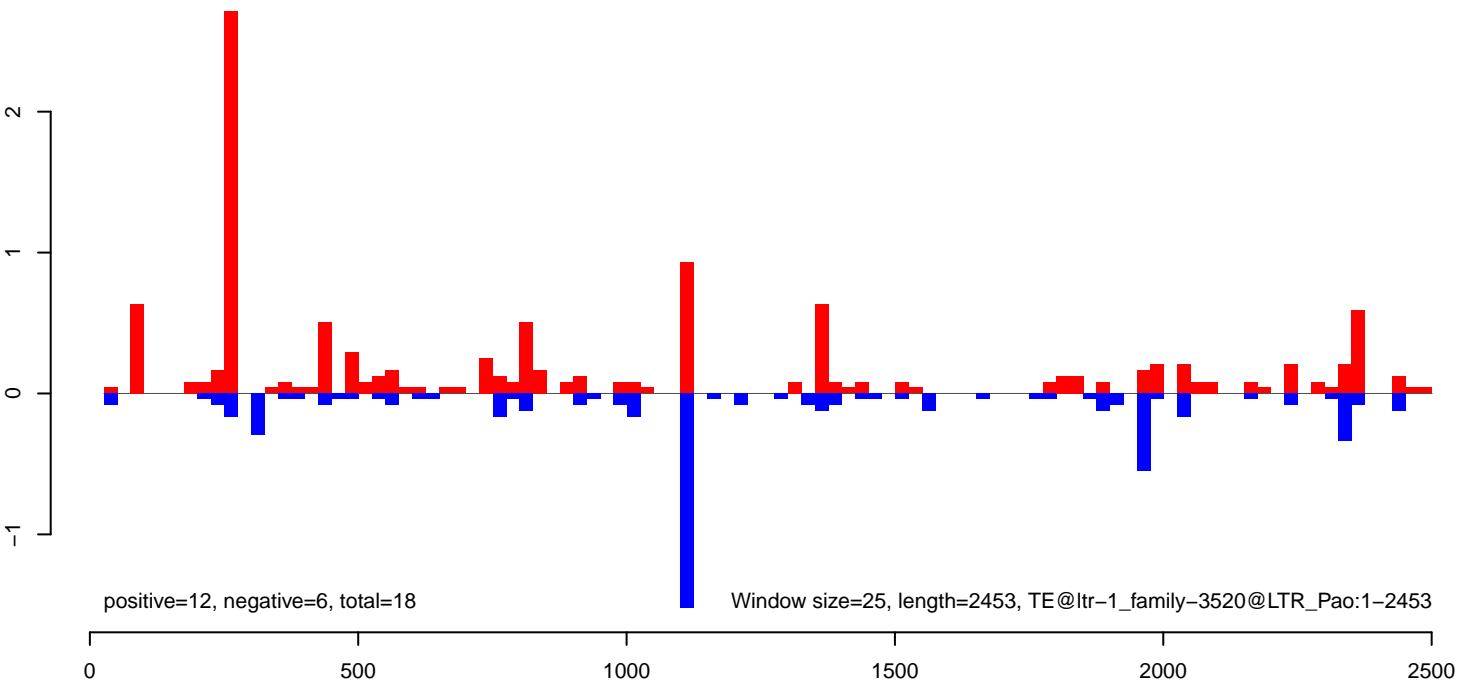
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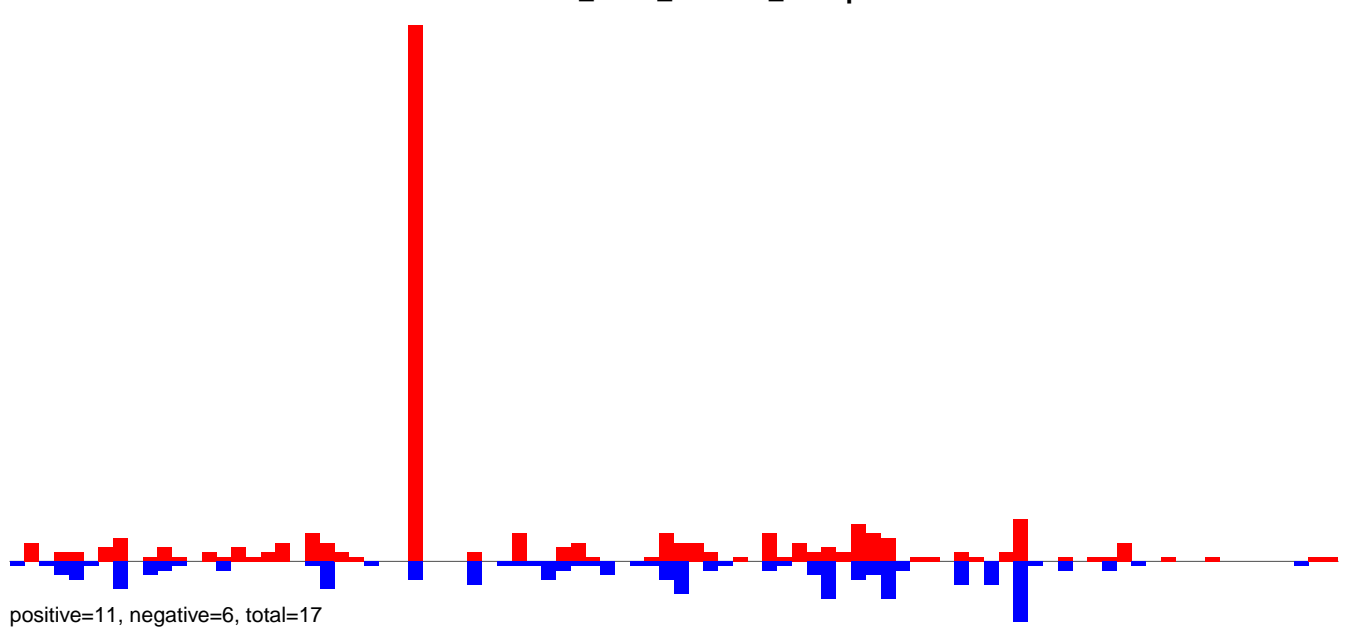
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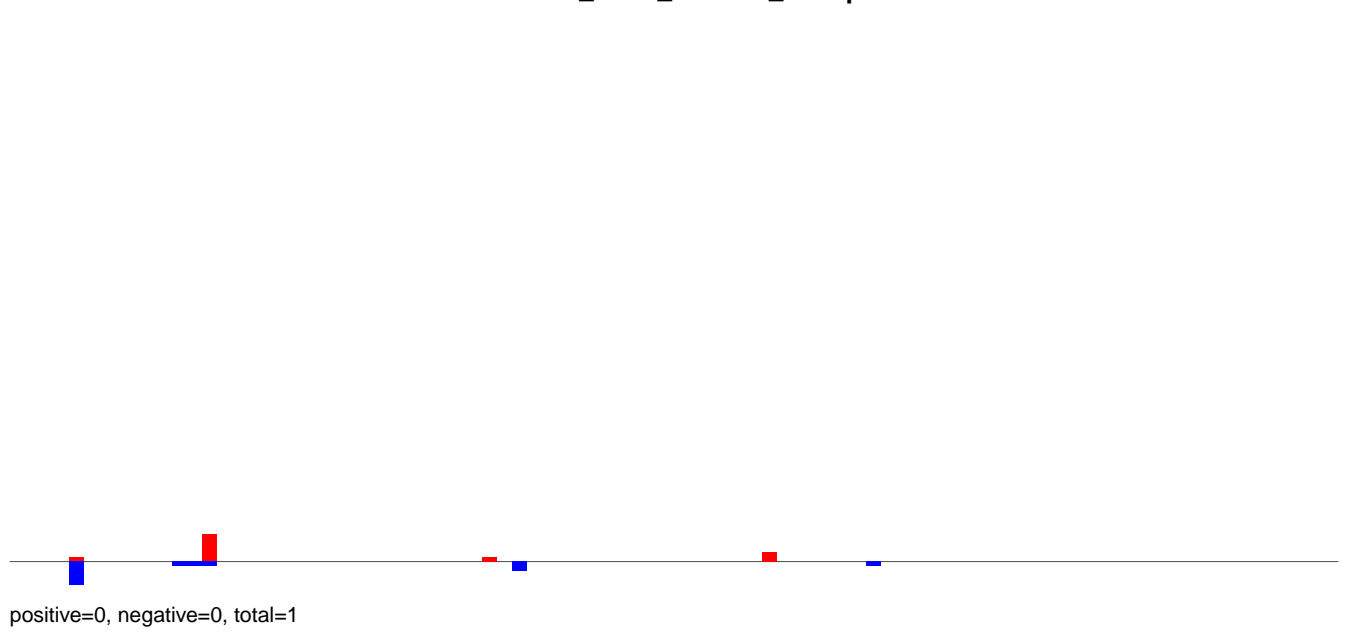
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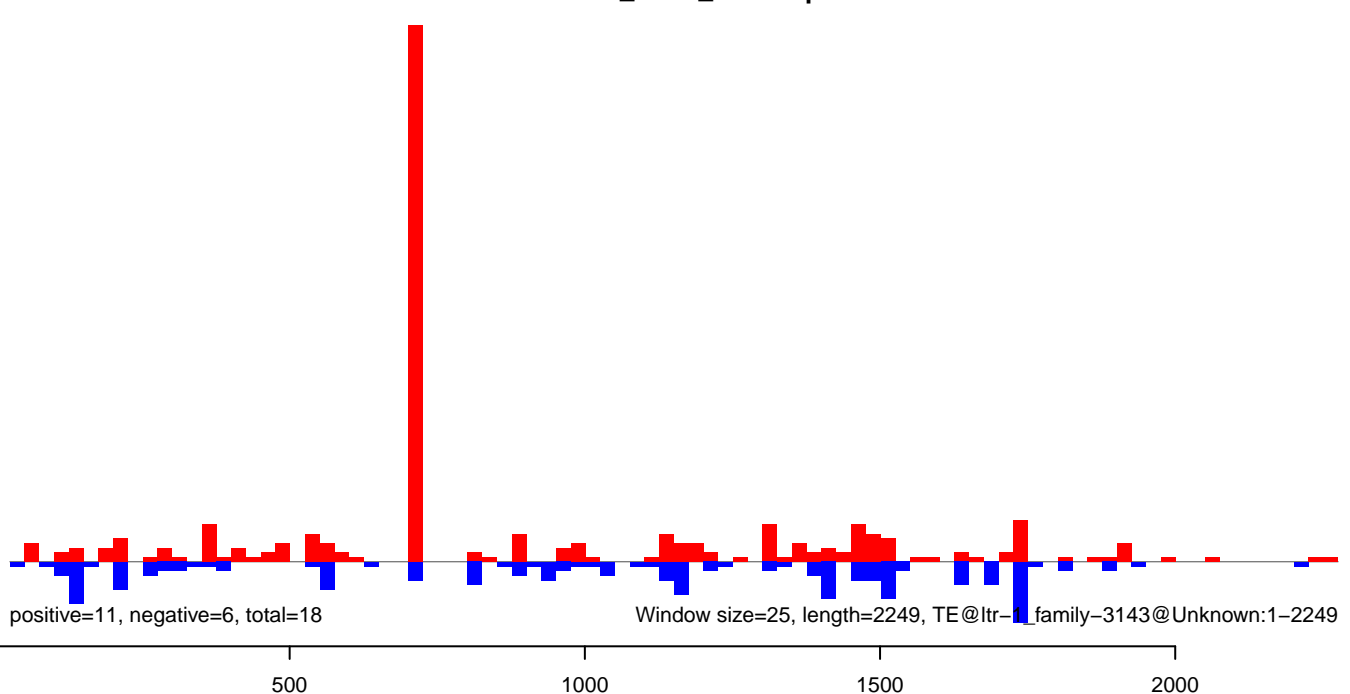
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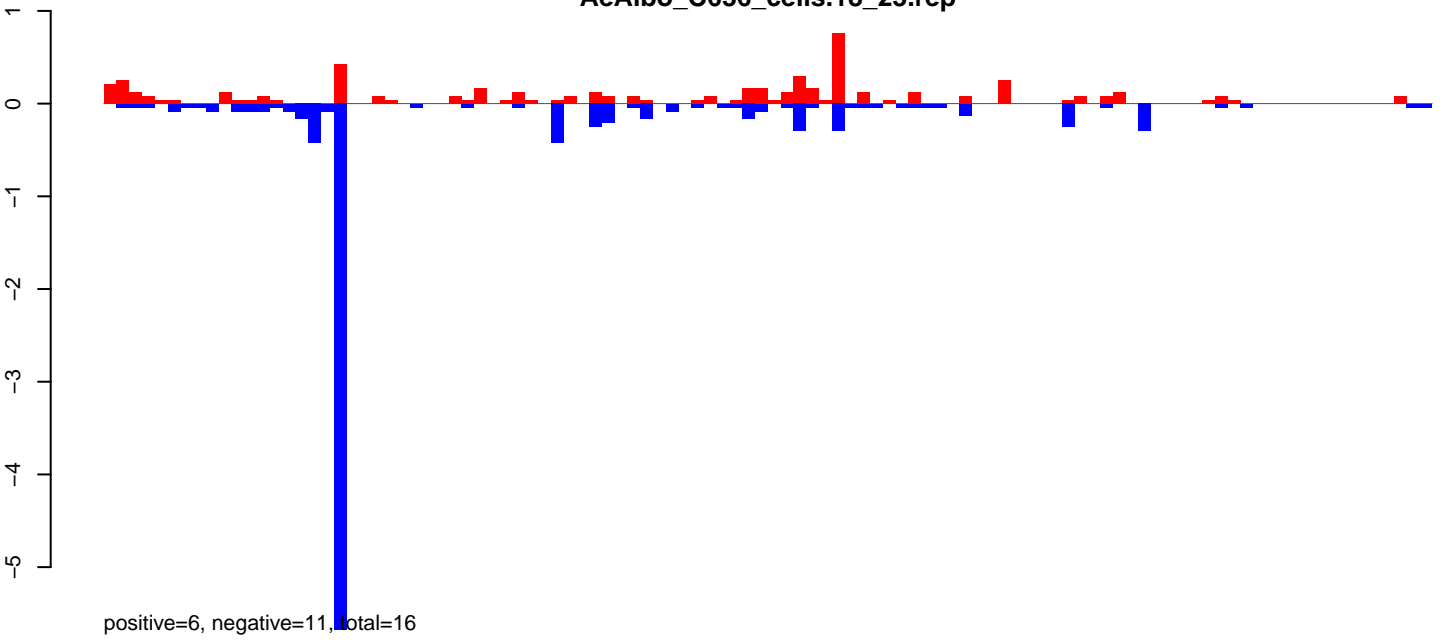
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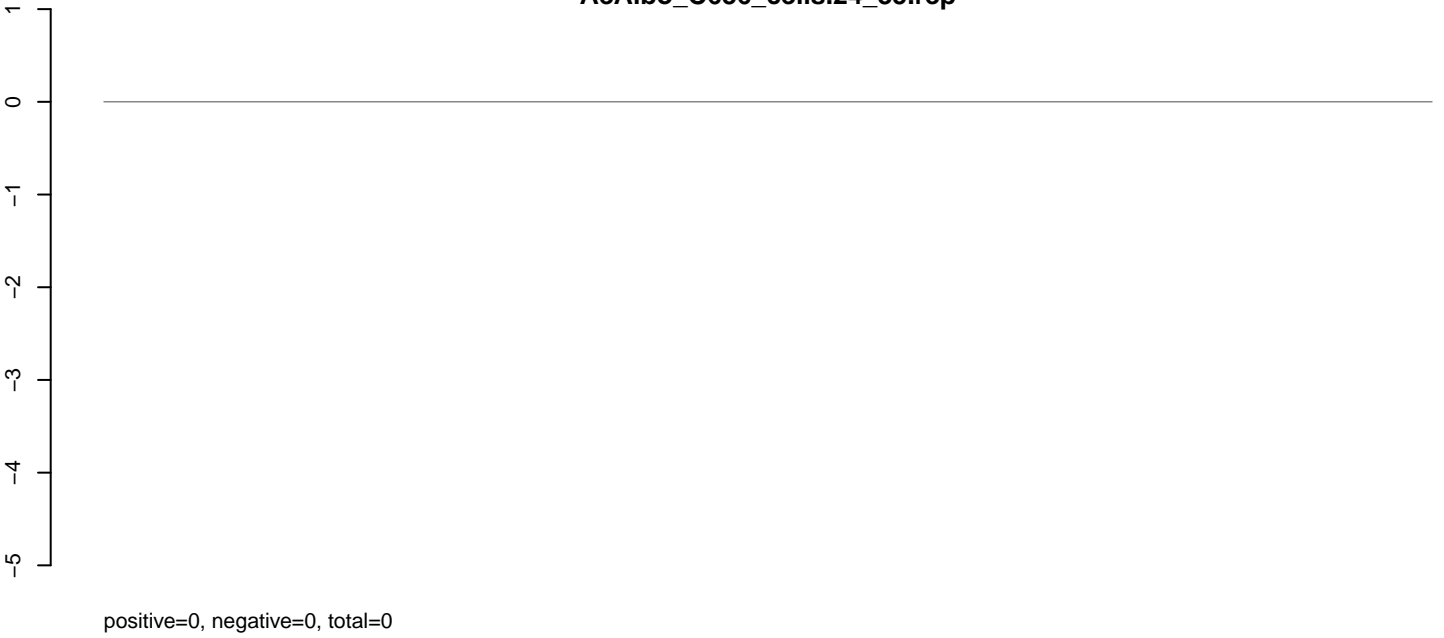
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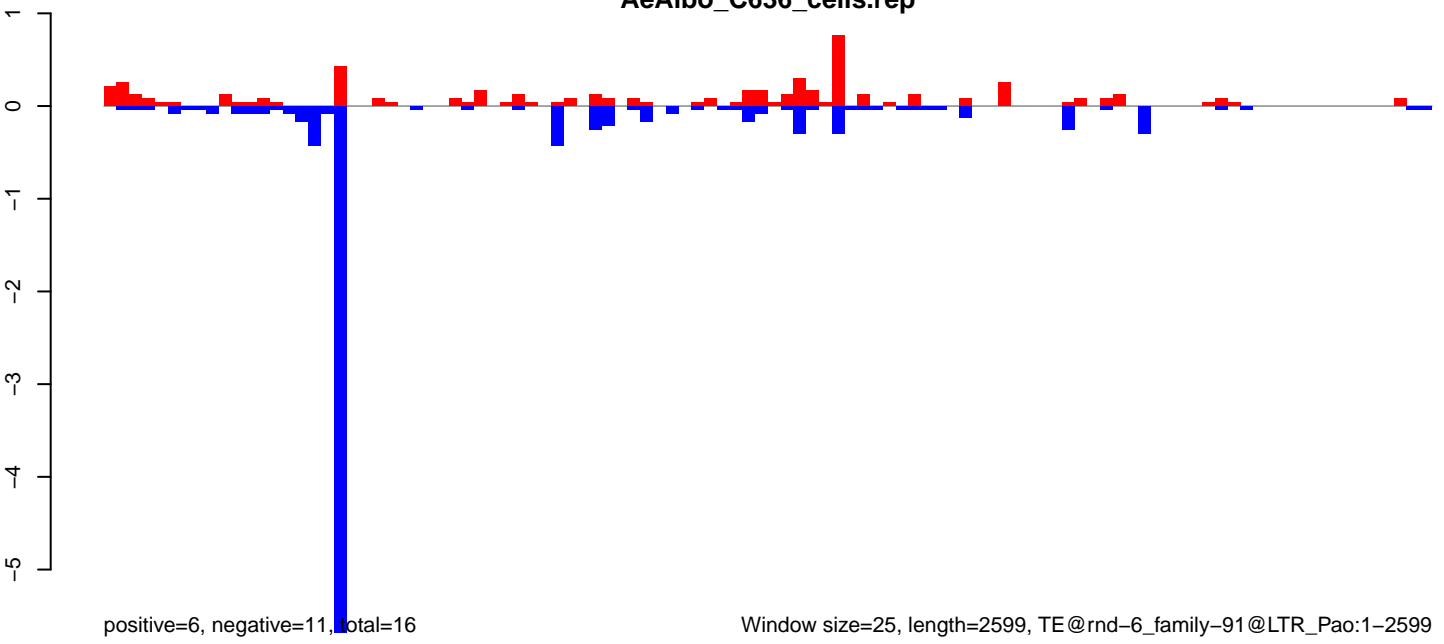
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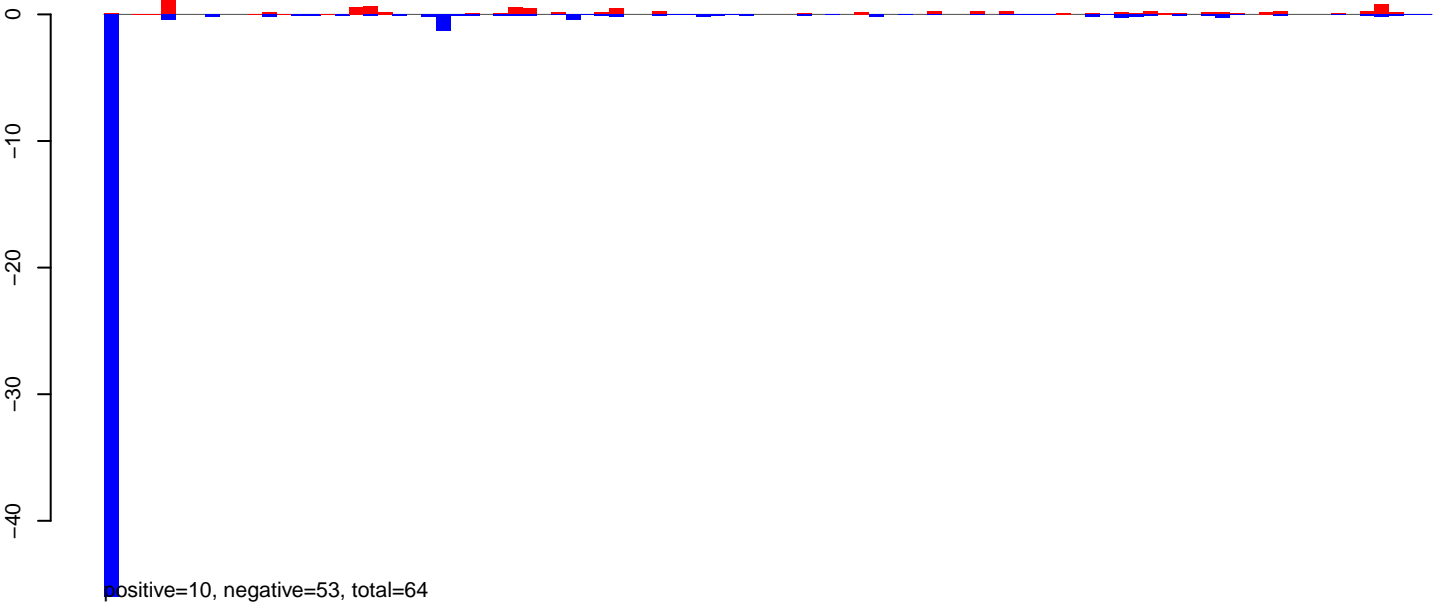
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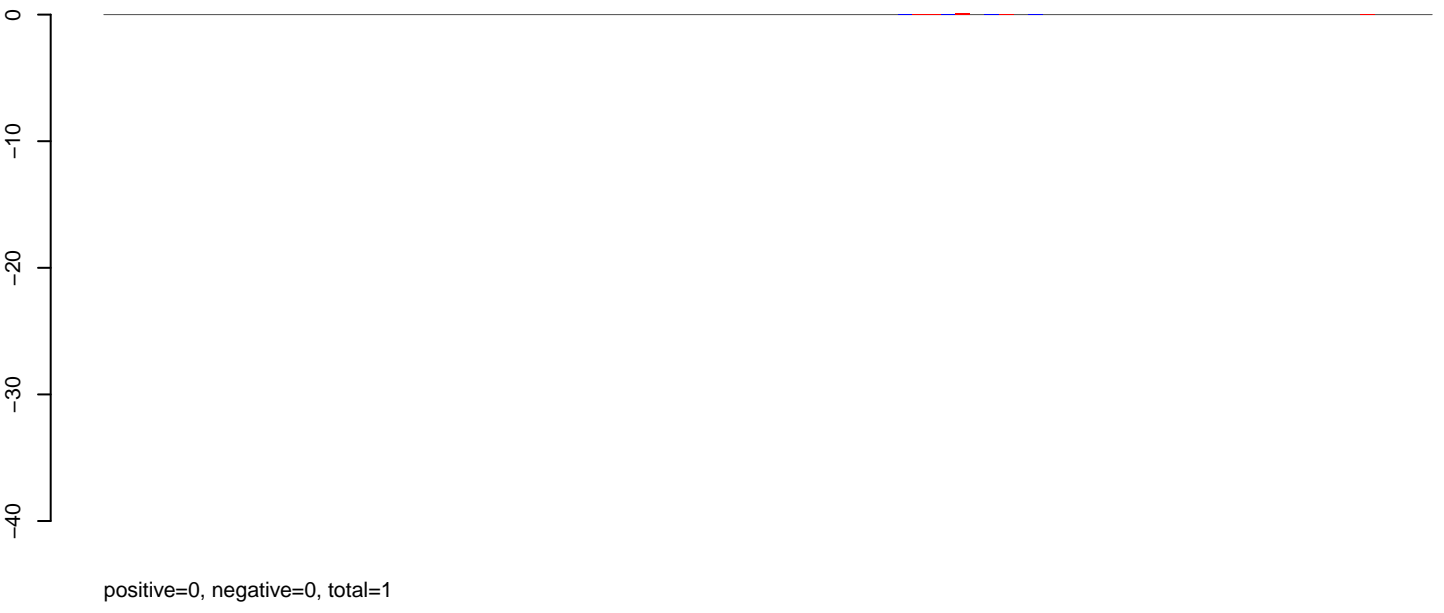
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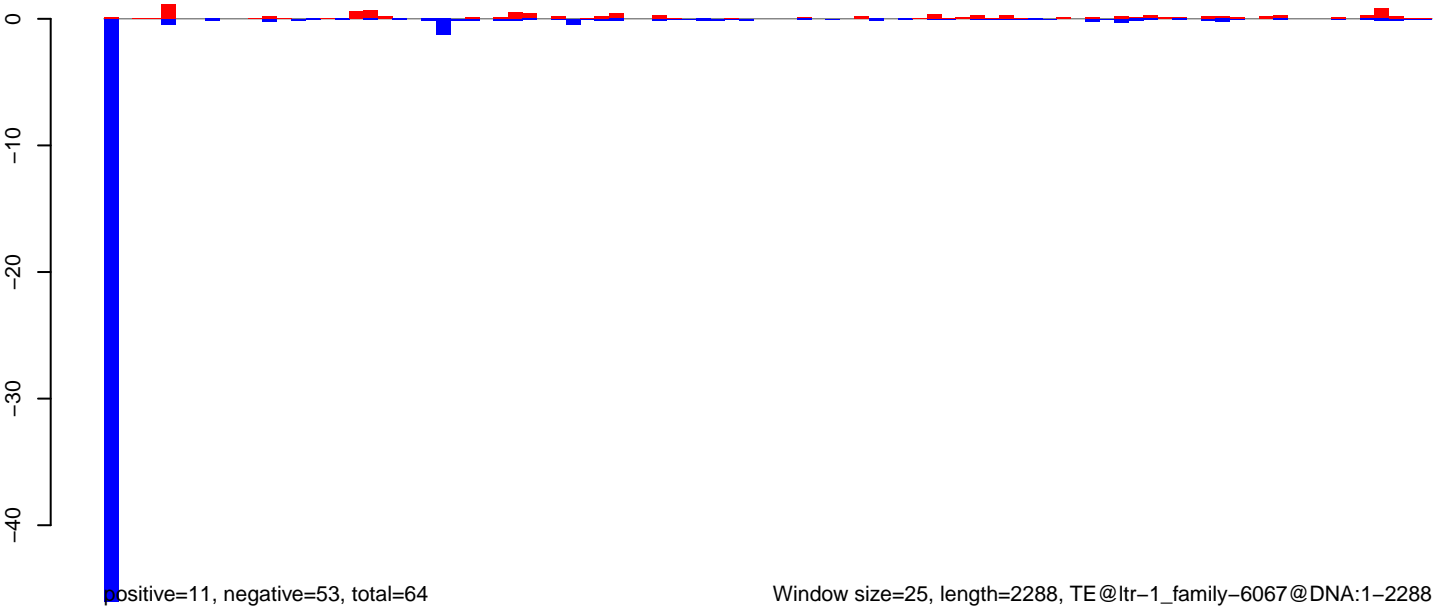
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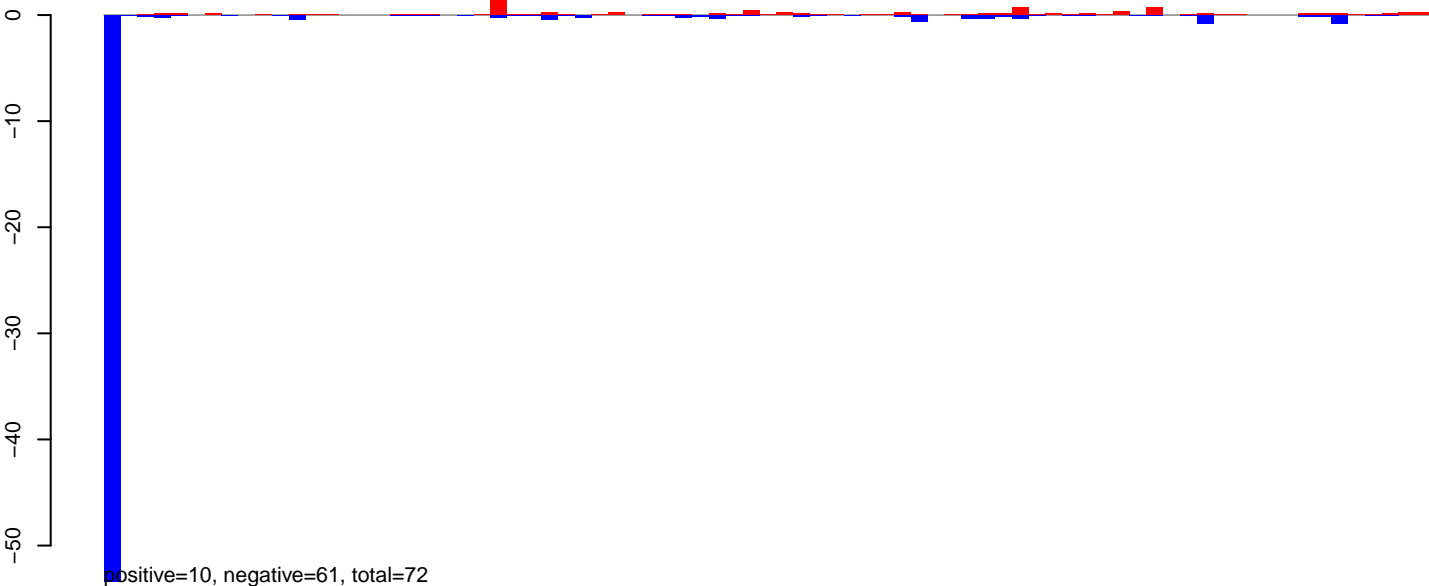
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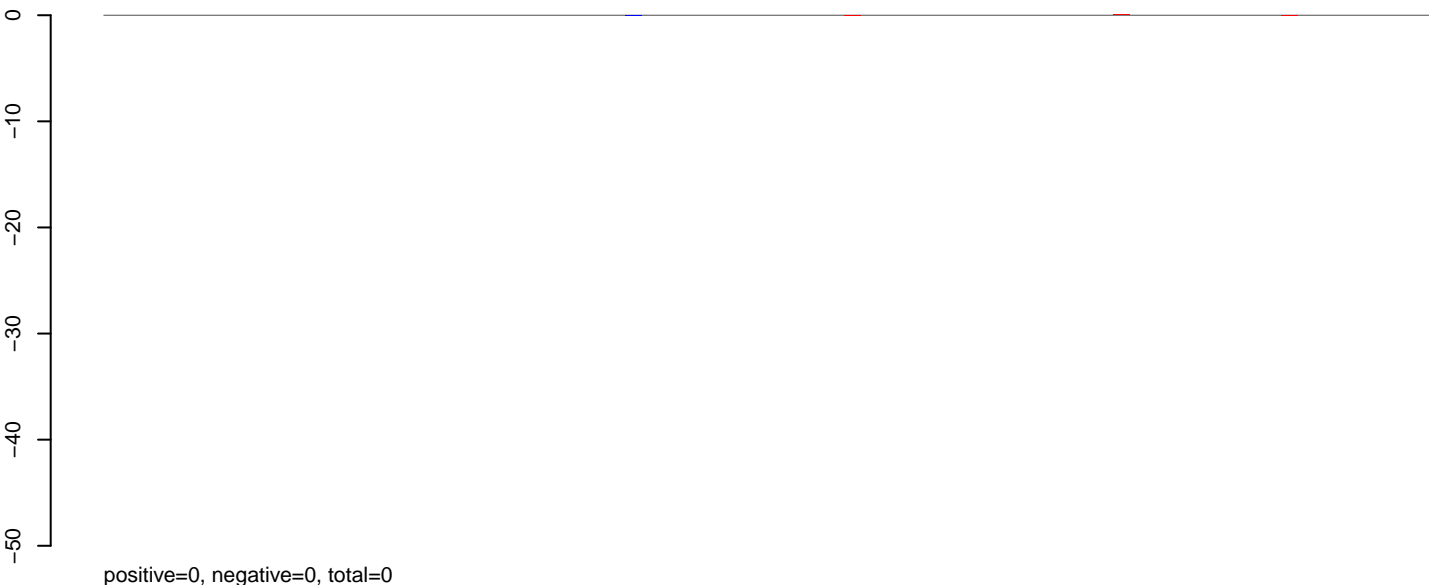
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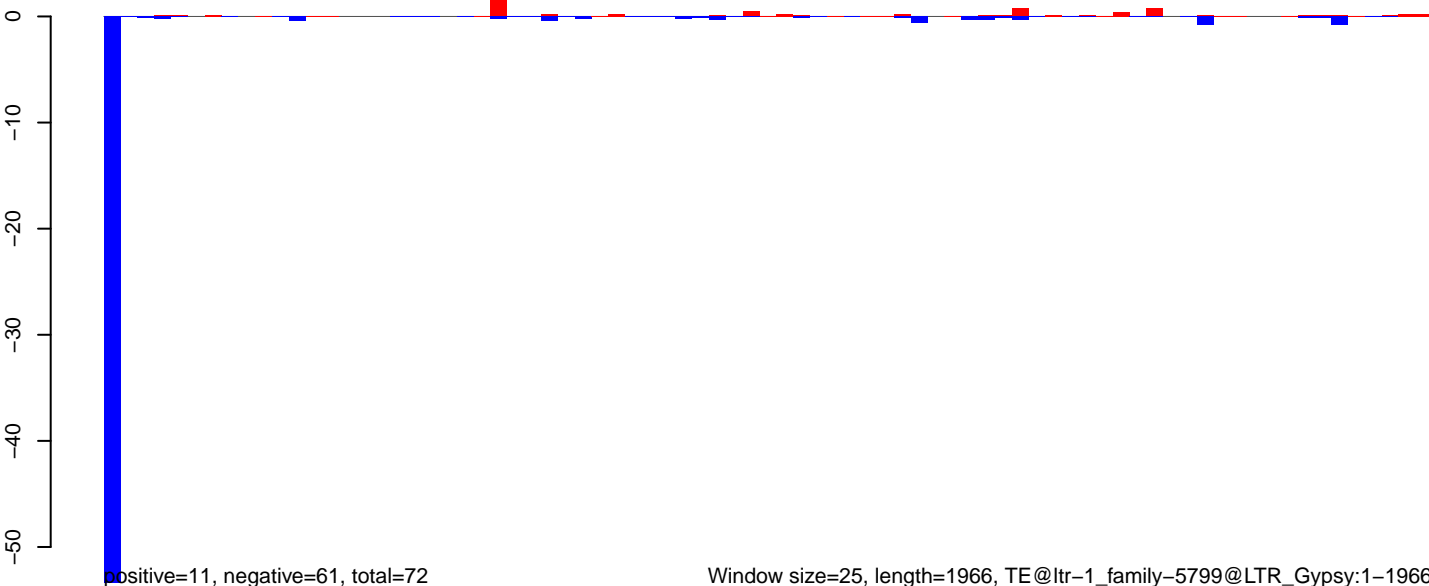
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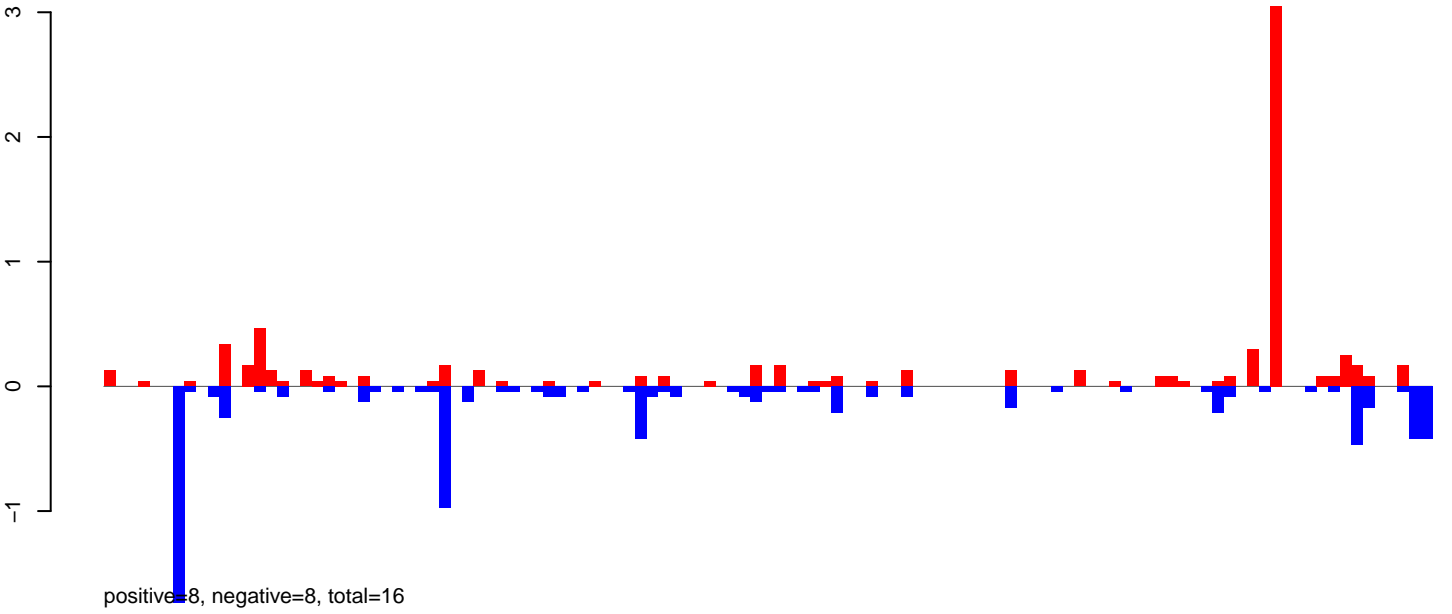
AeAlbo_C636_cells.24_35.rep



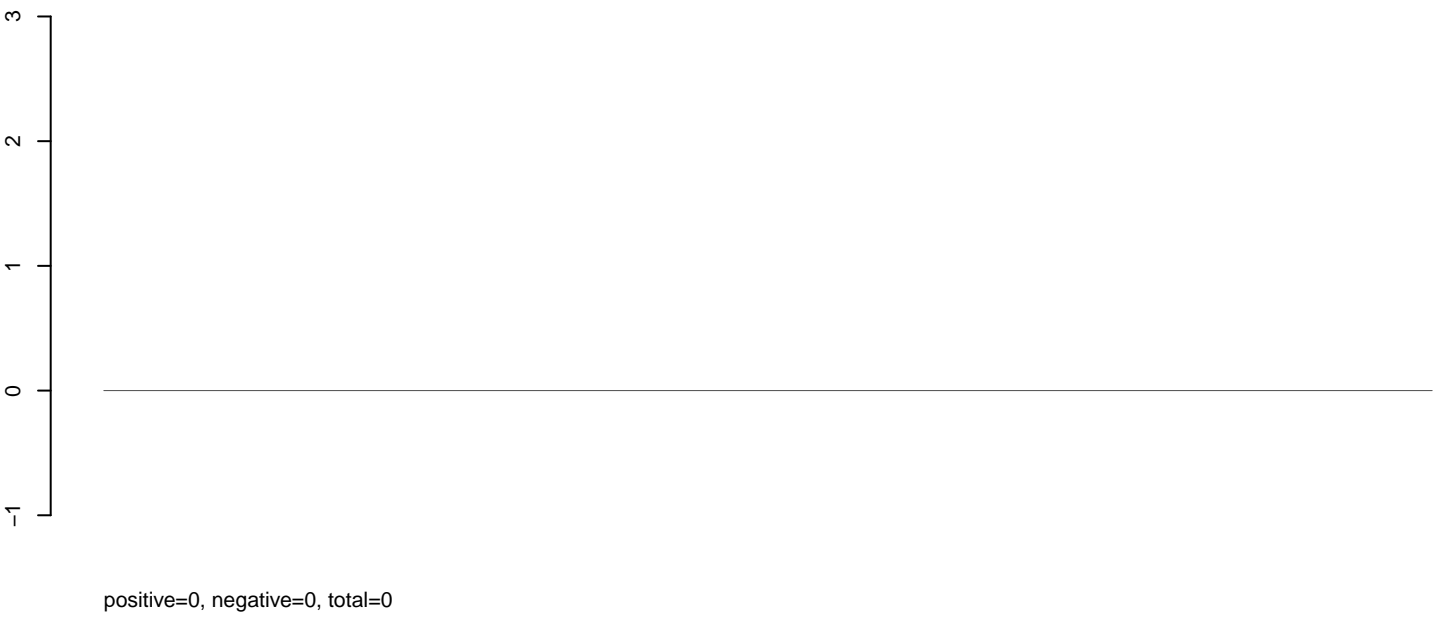
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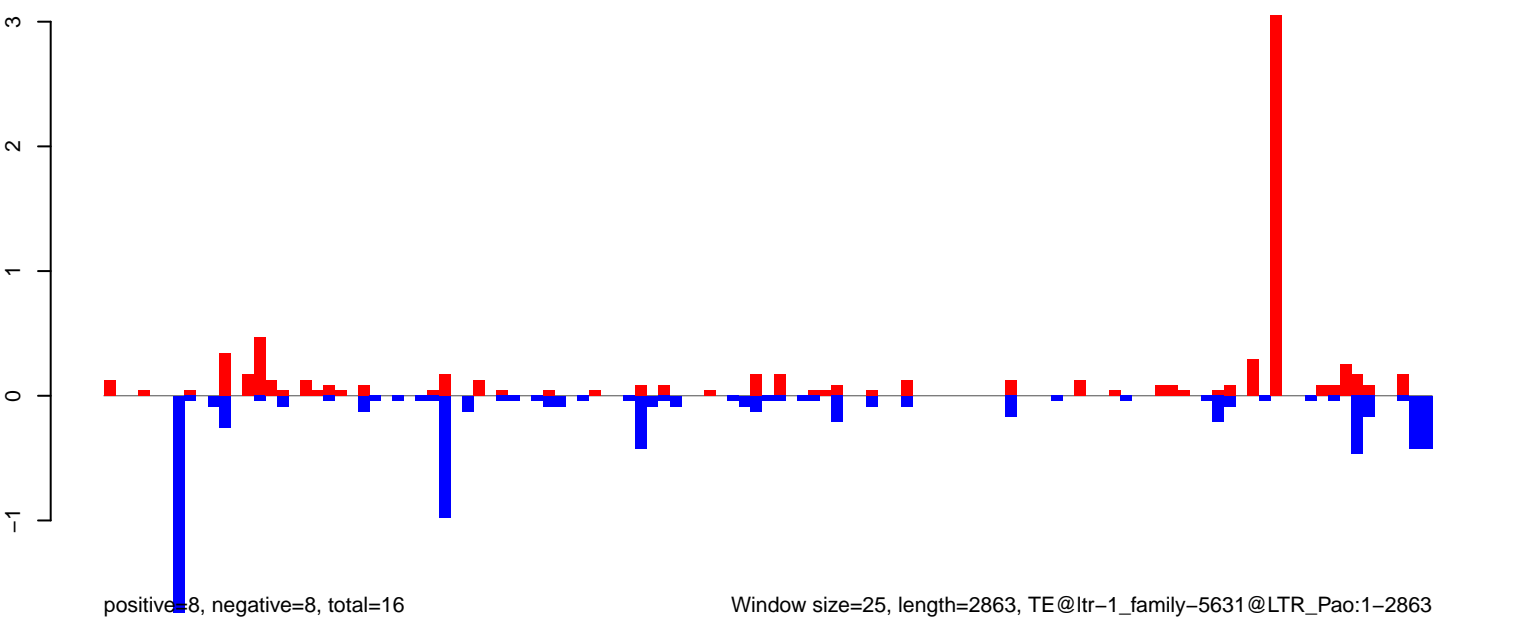
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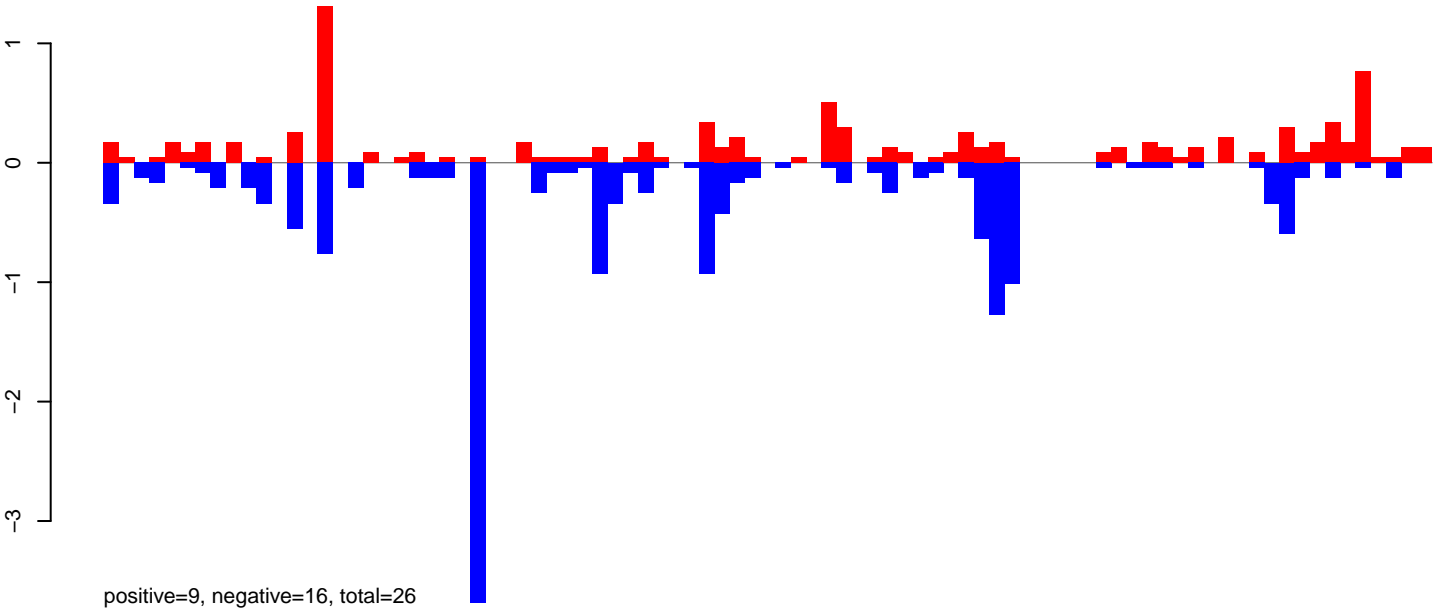
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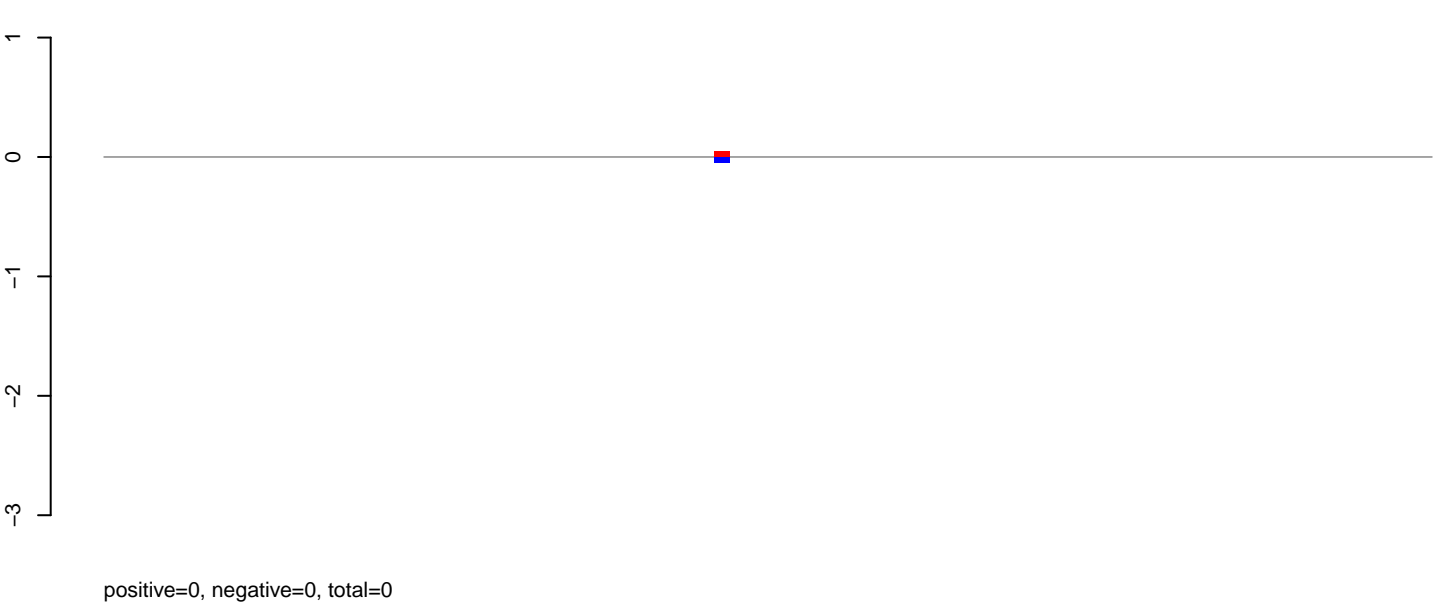
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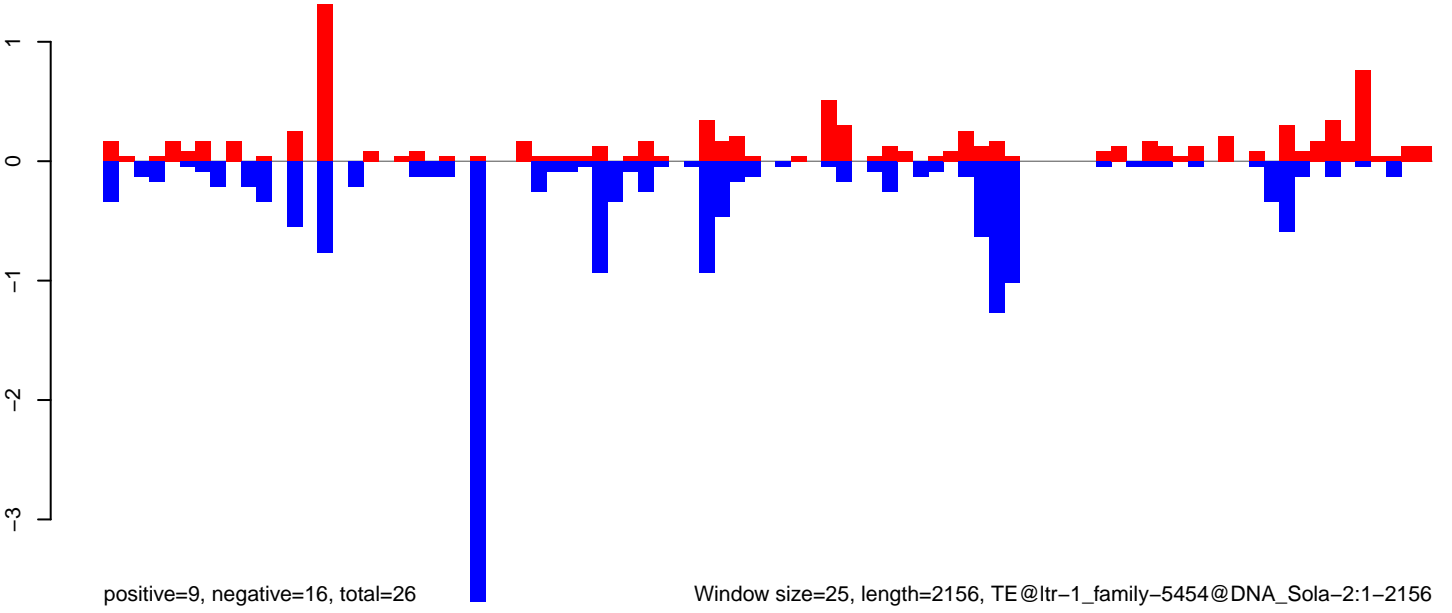
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AeAlbo_C636_cells.24_35.rep

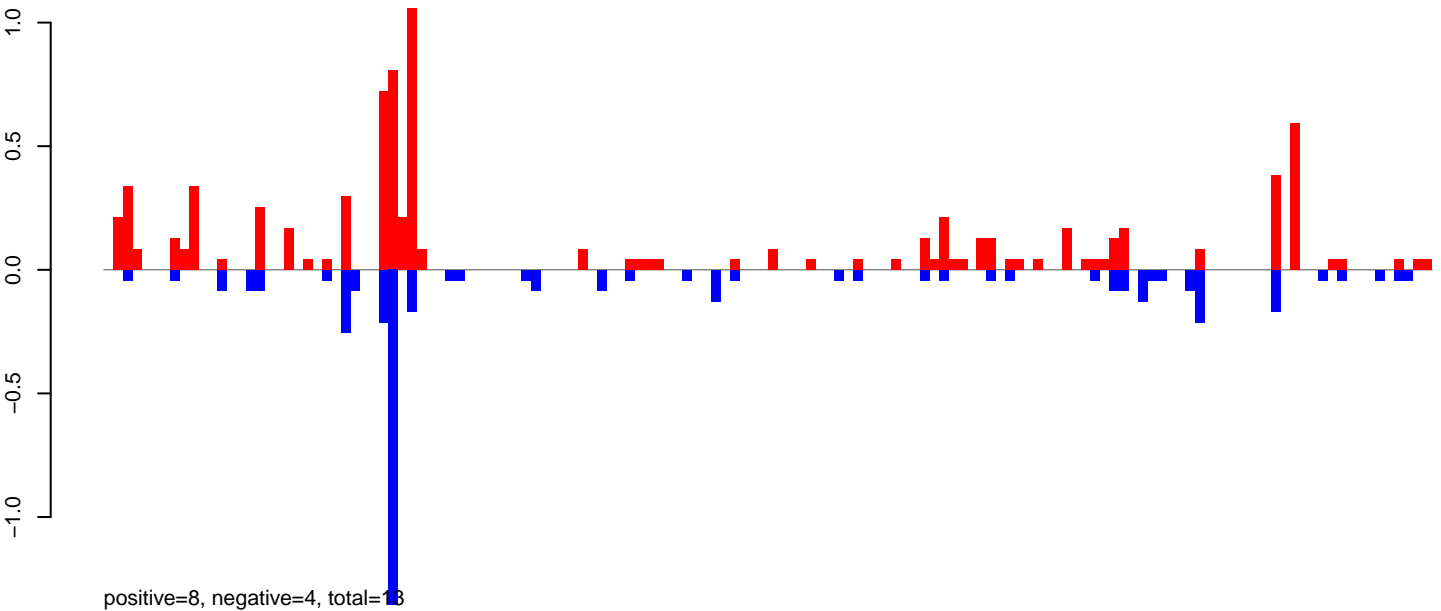


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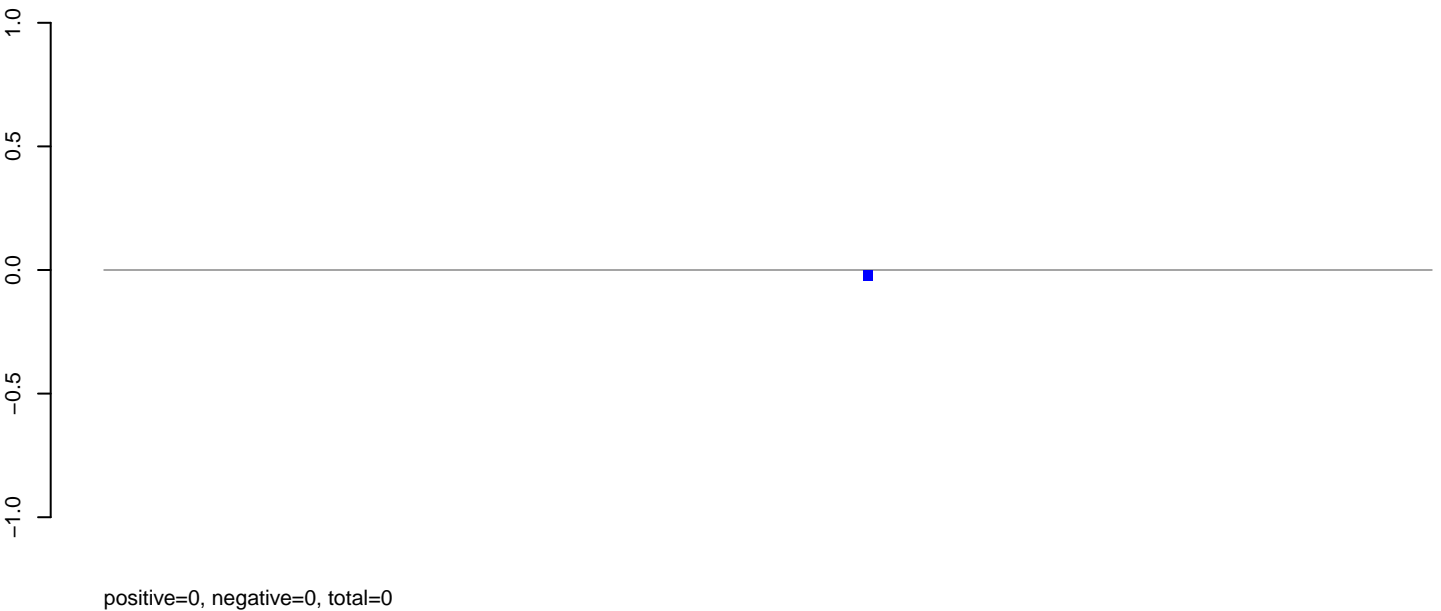


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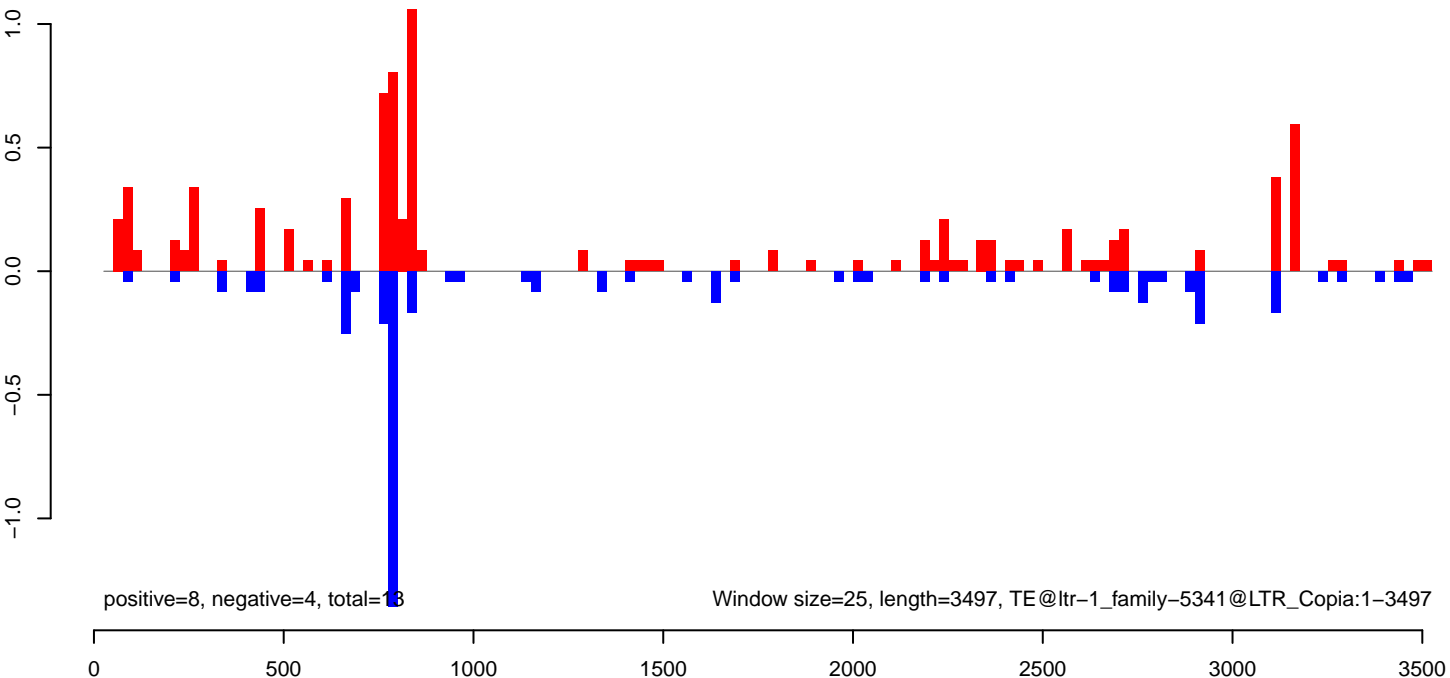
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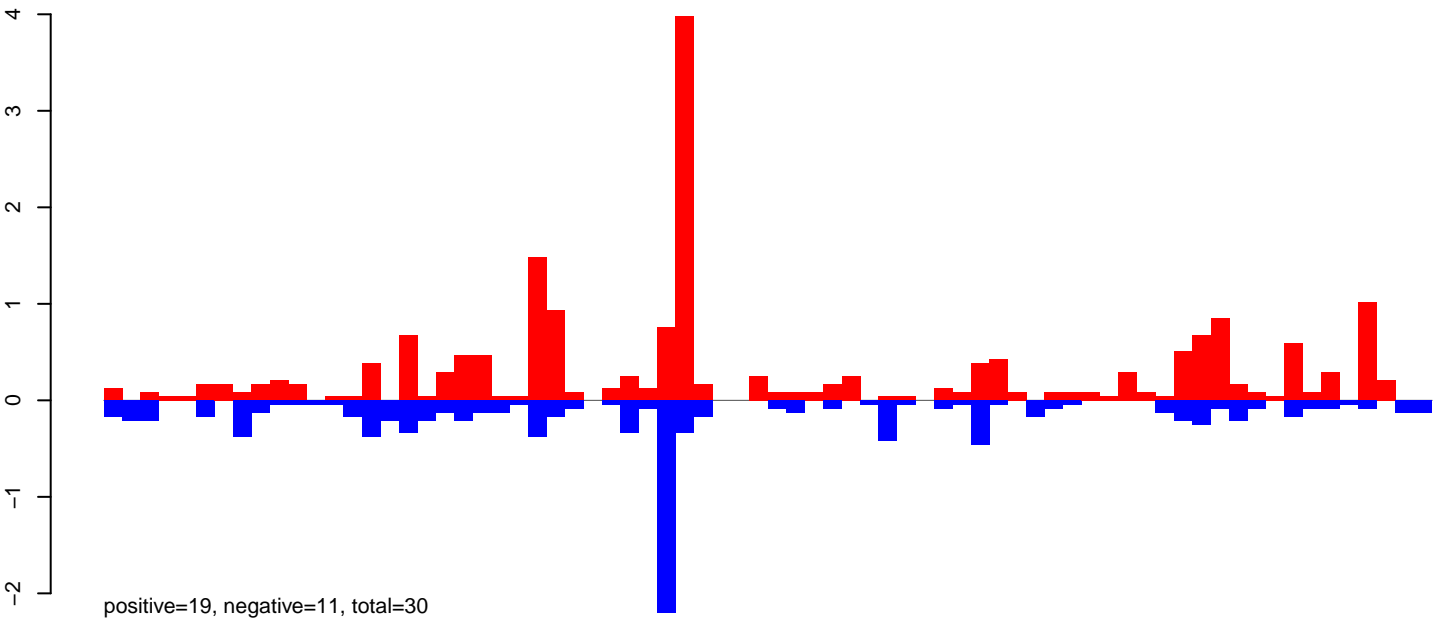
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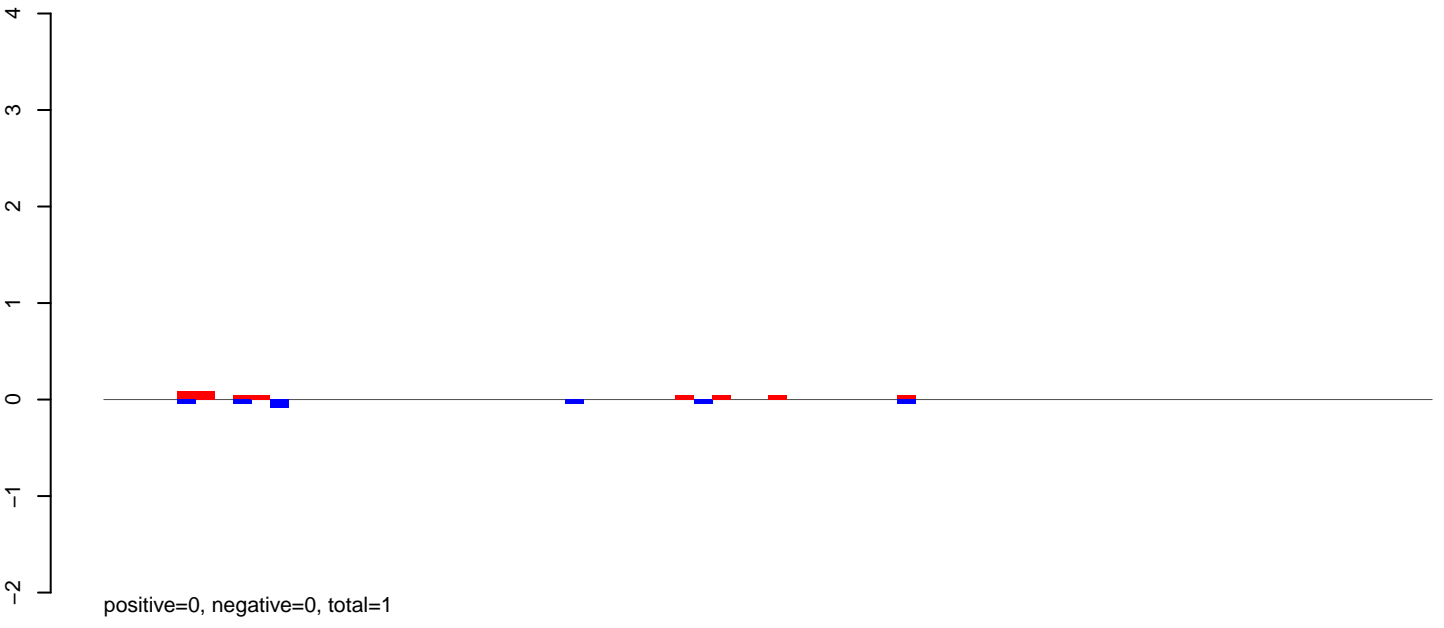
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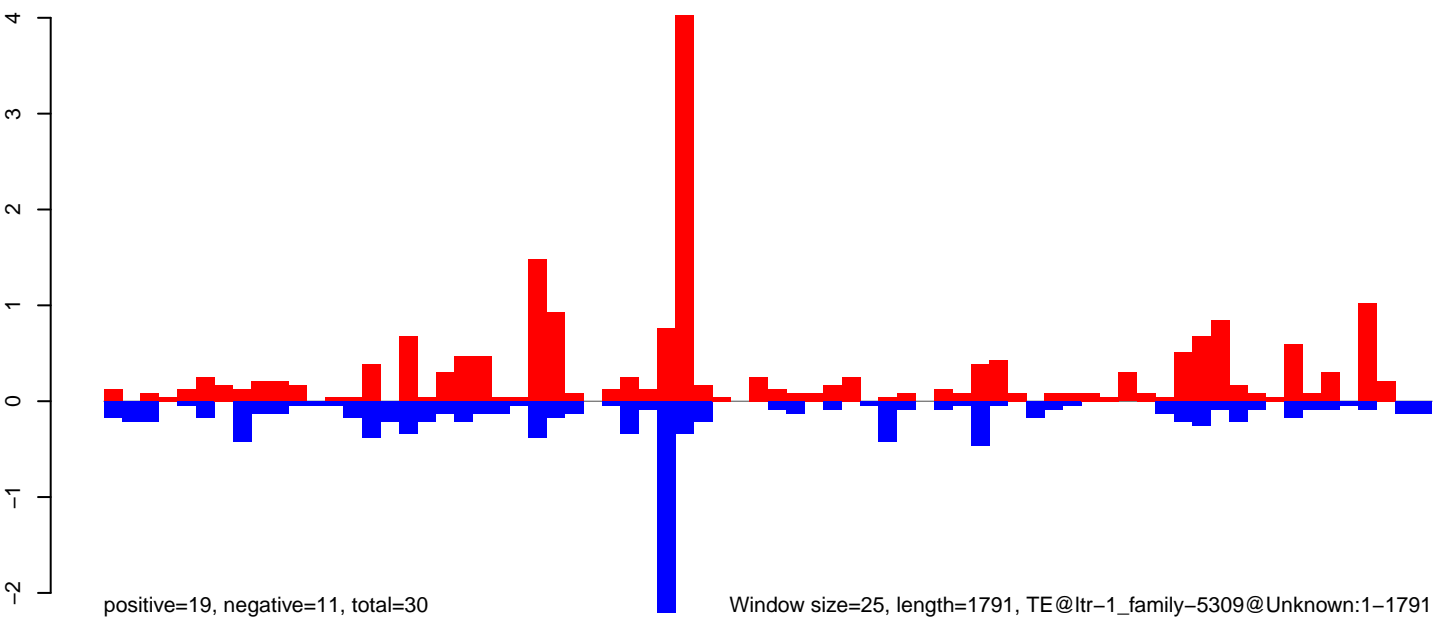
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AeAlbo_C636_cells.24_35.rep

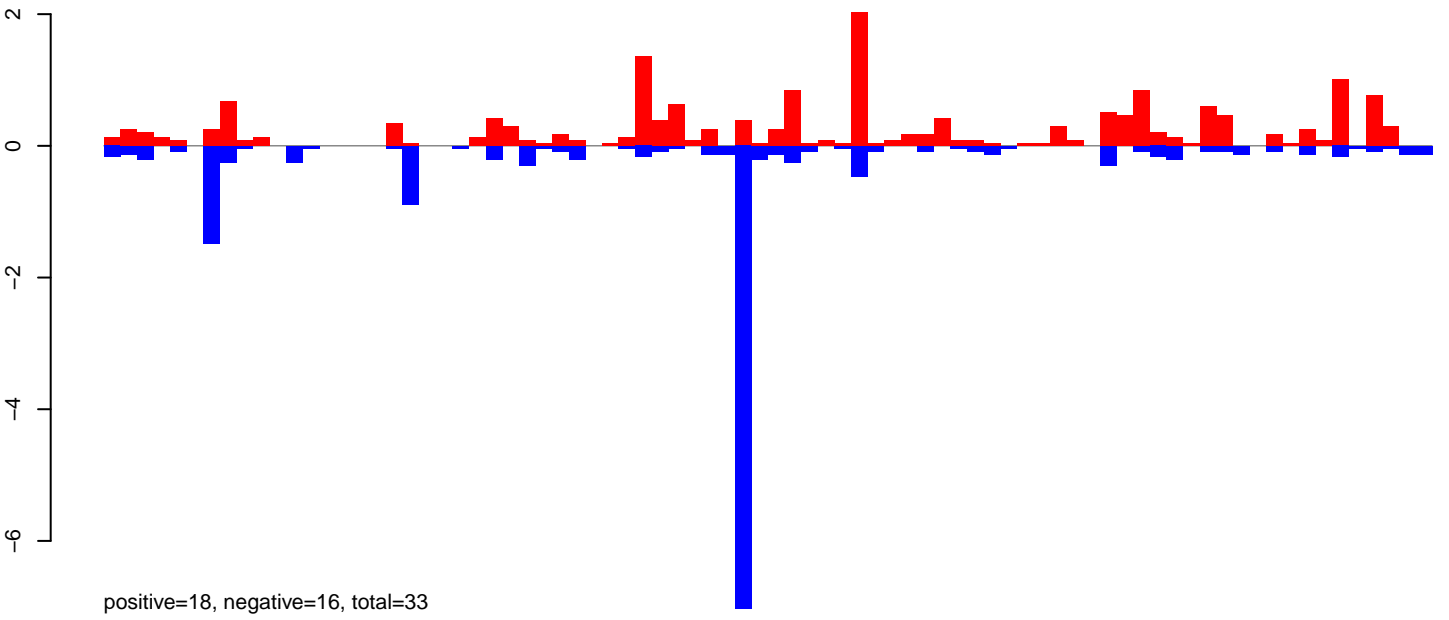


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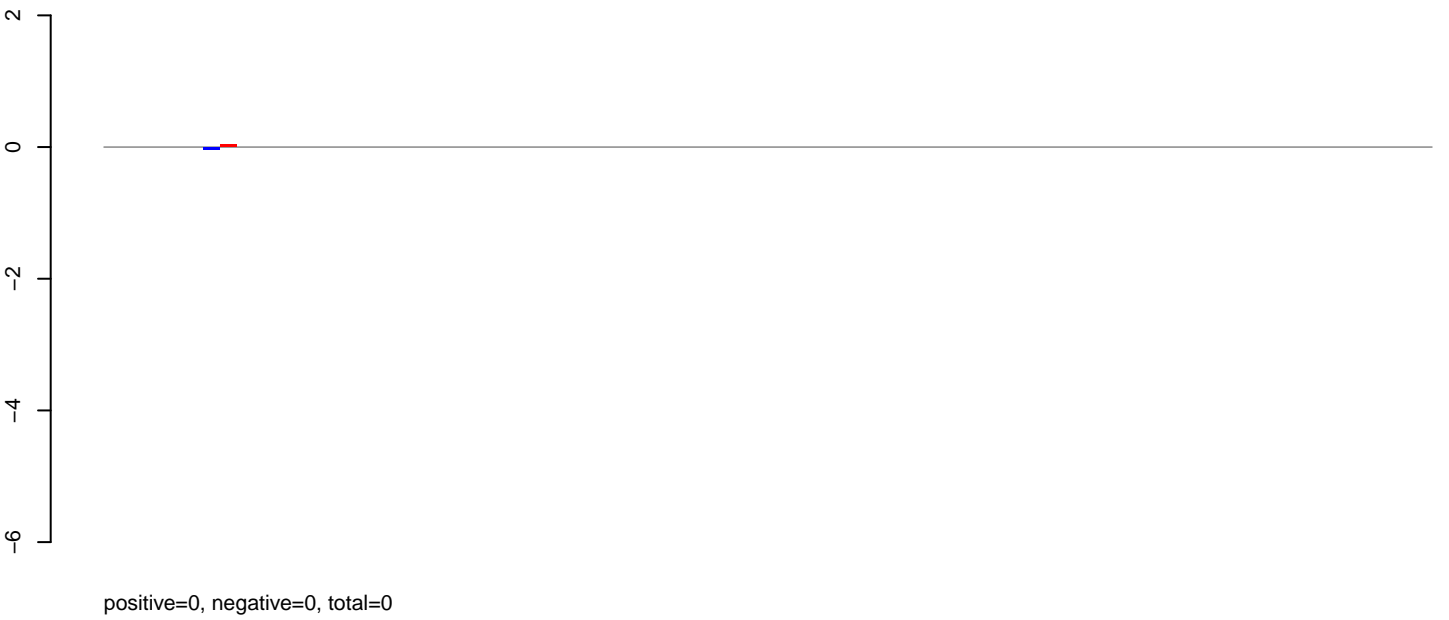


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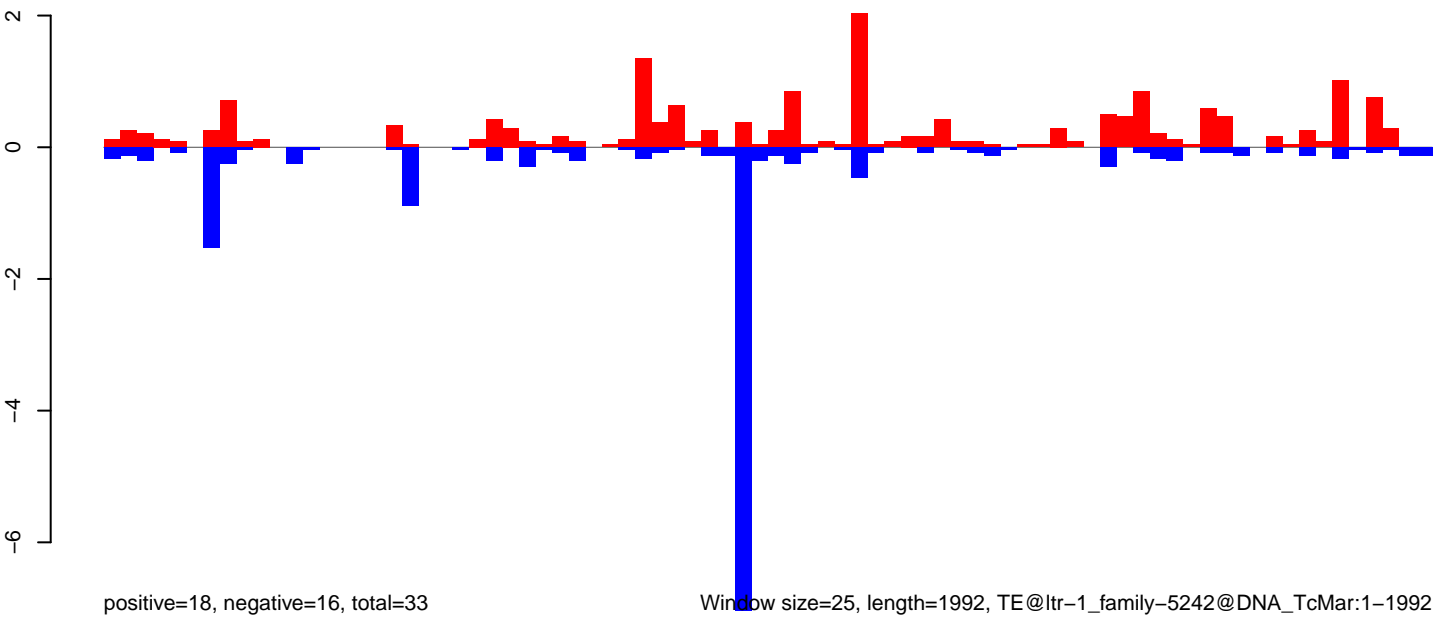
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AeAlbo_C636_cells.24_35.rep



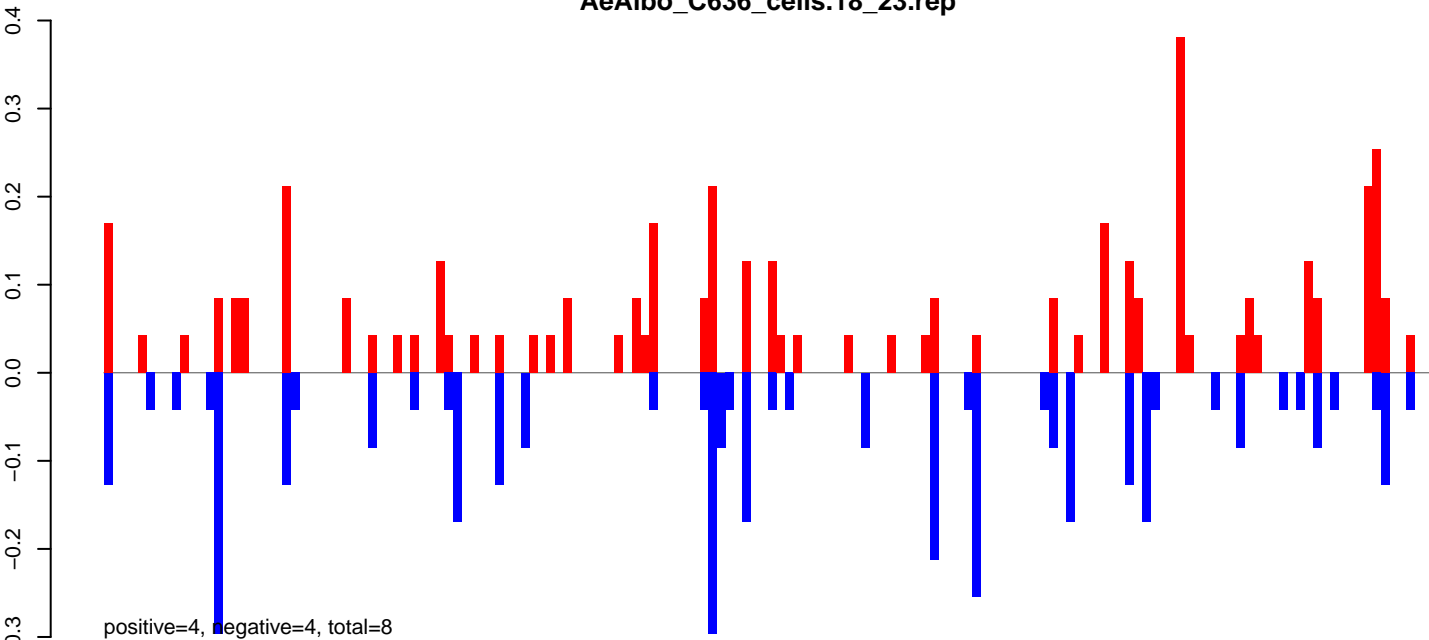
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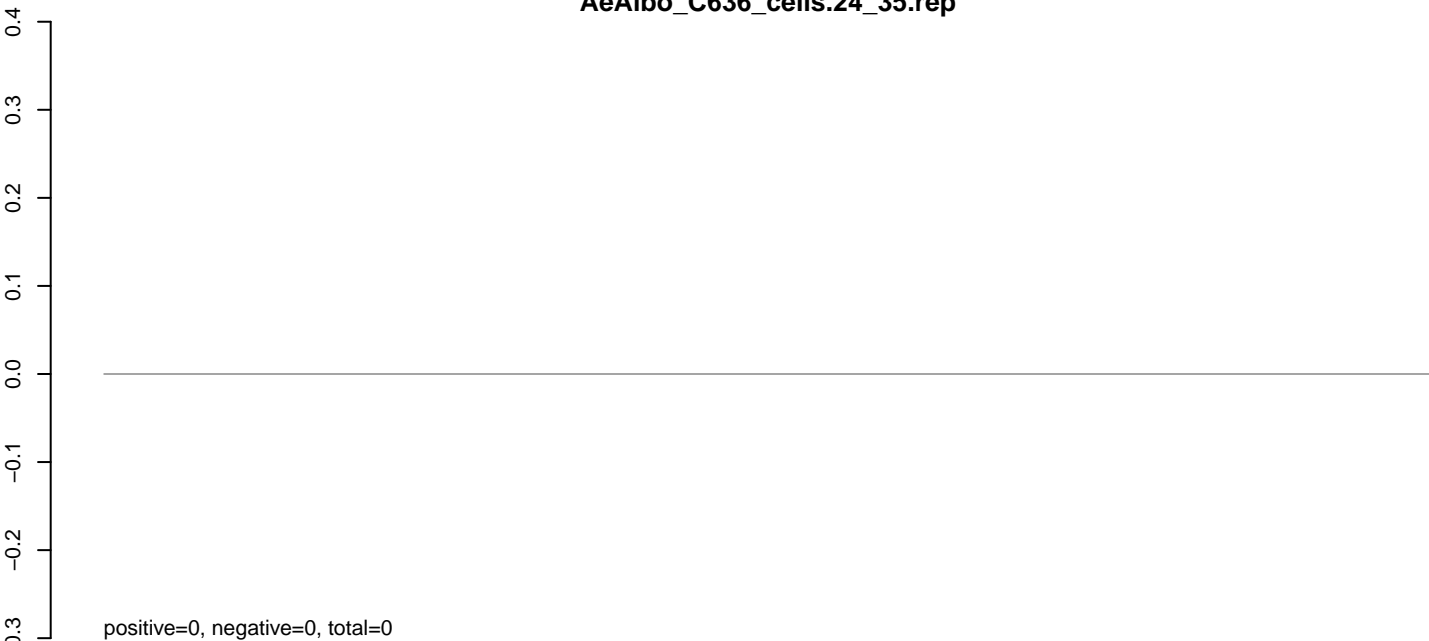
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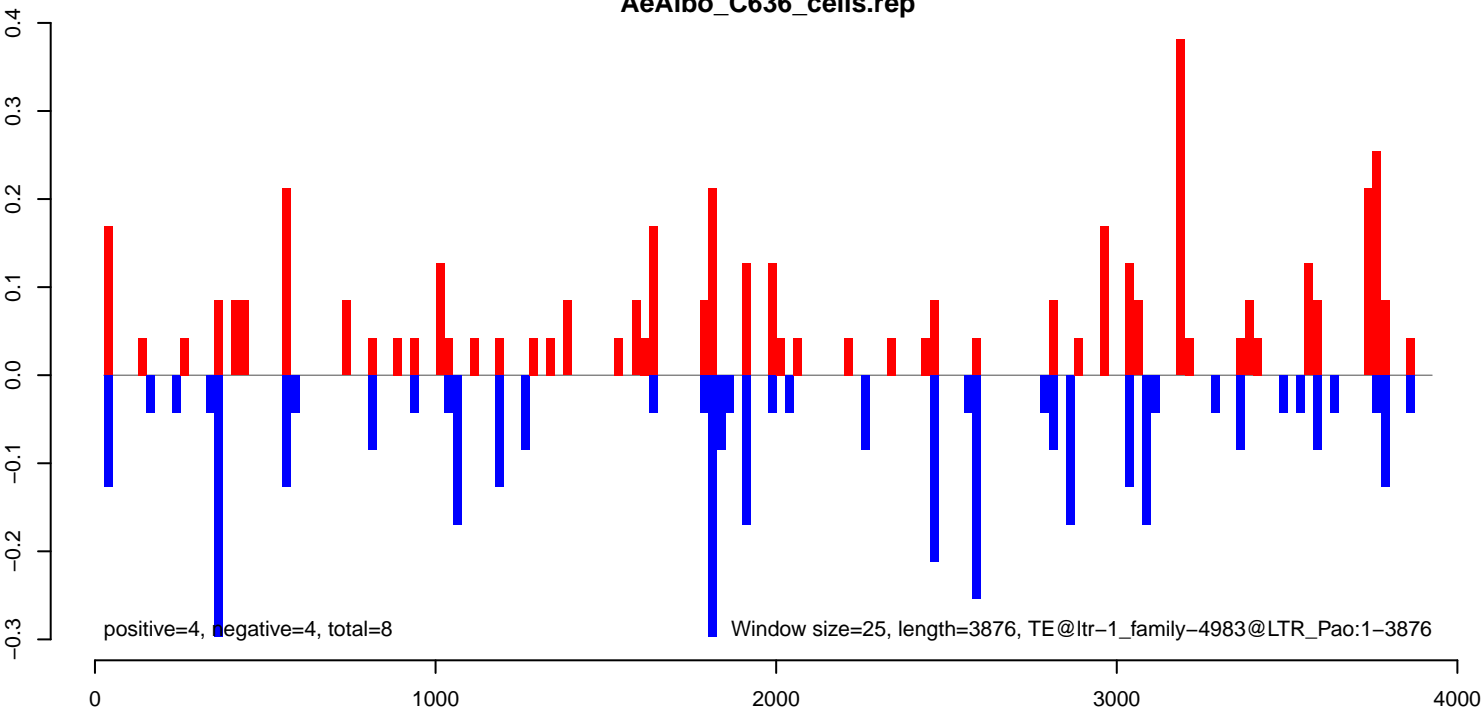
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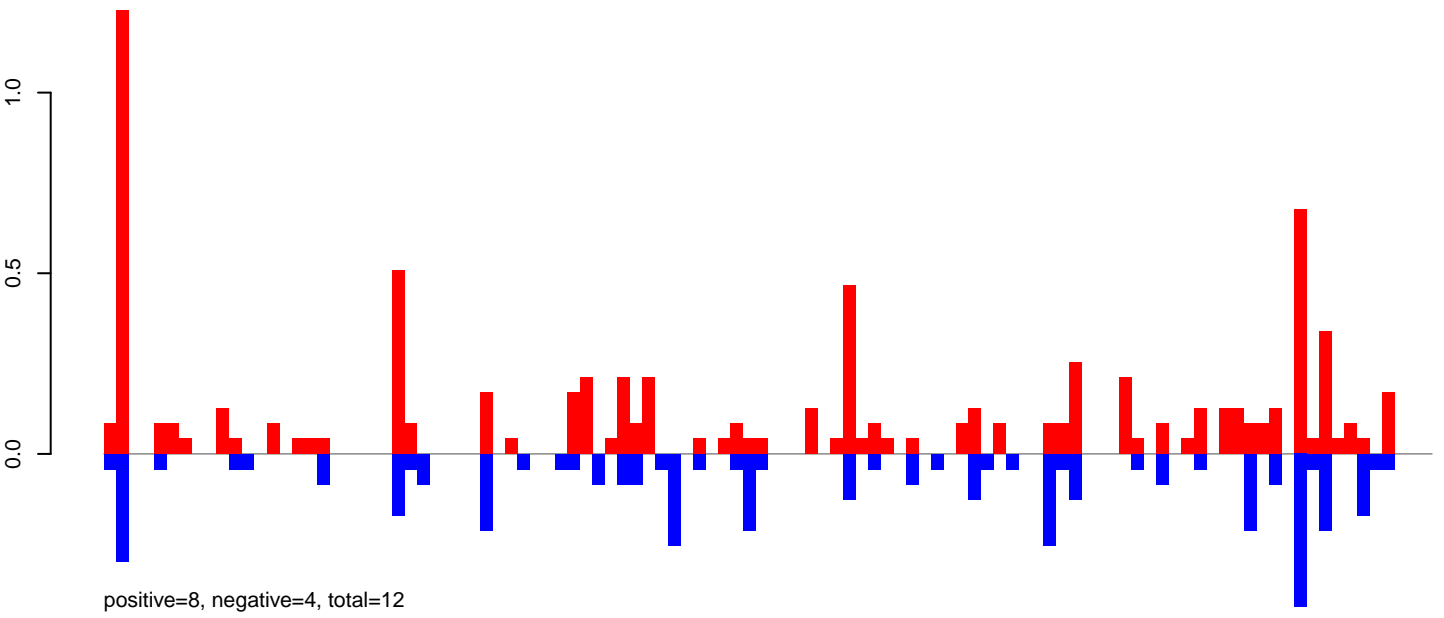
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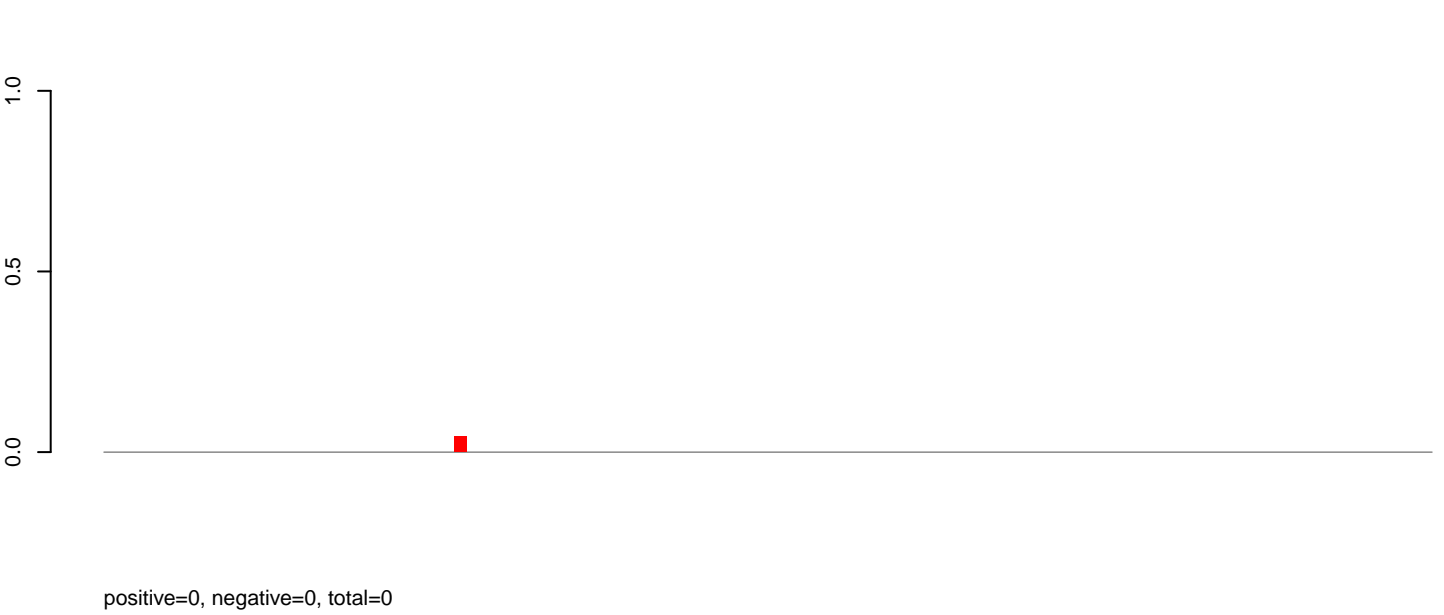
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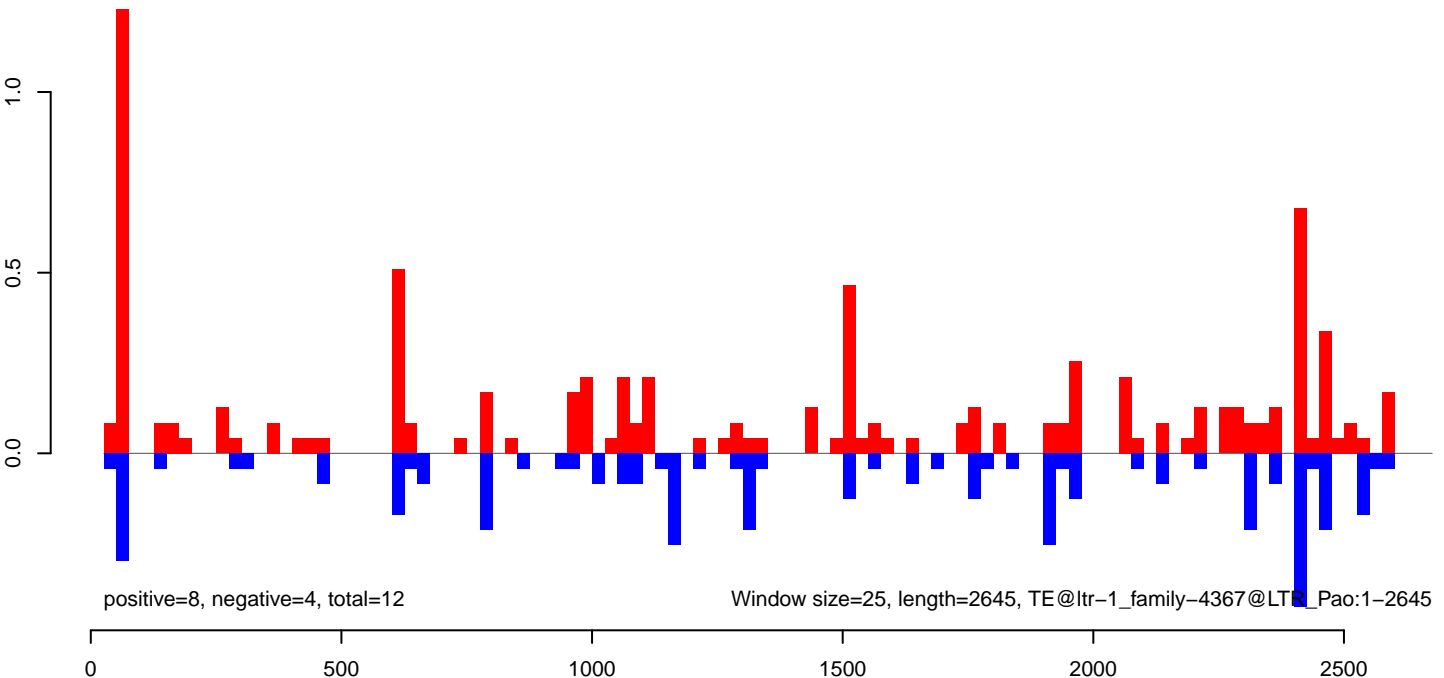
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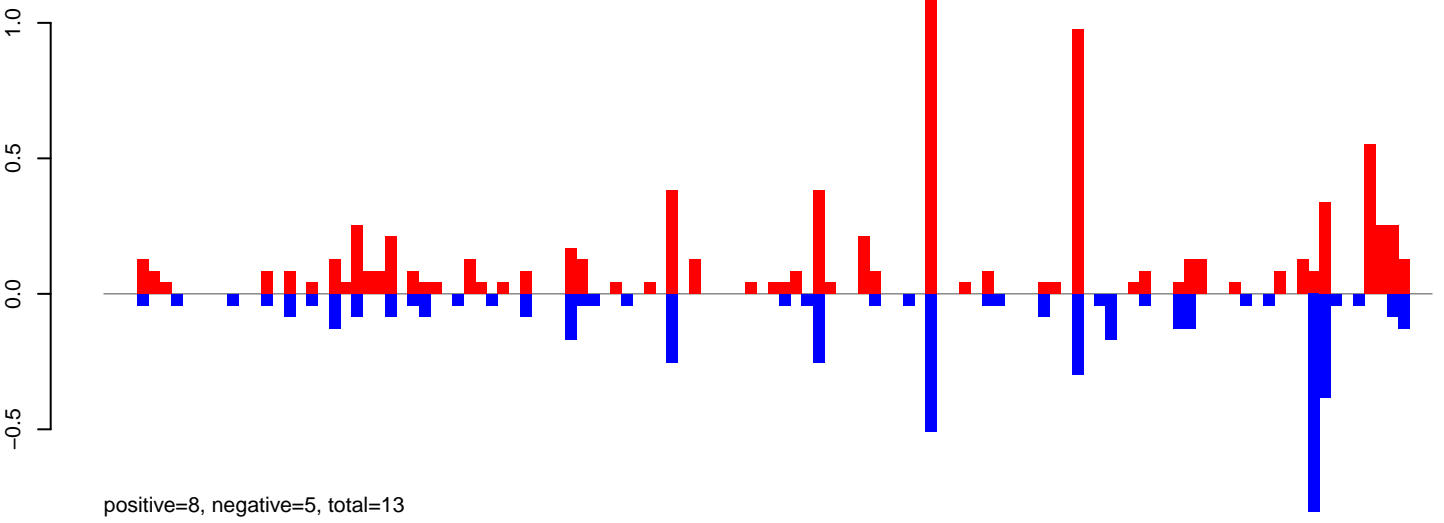
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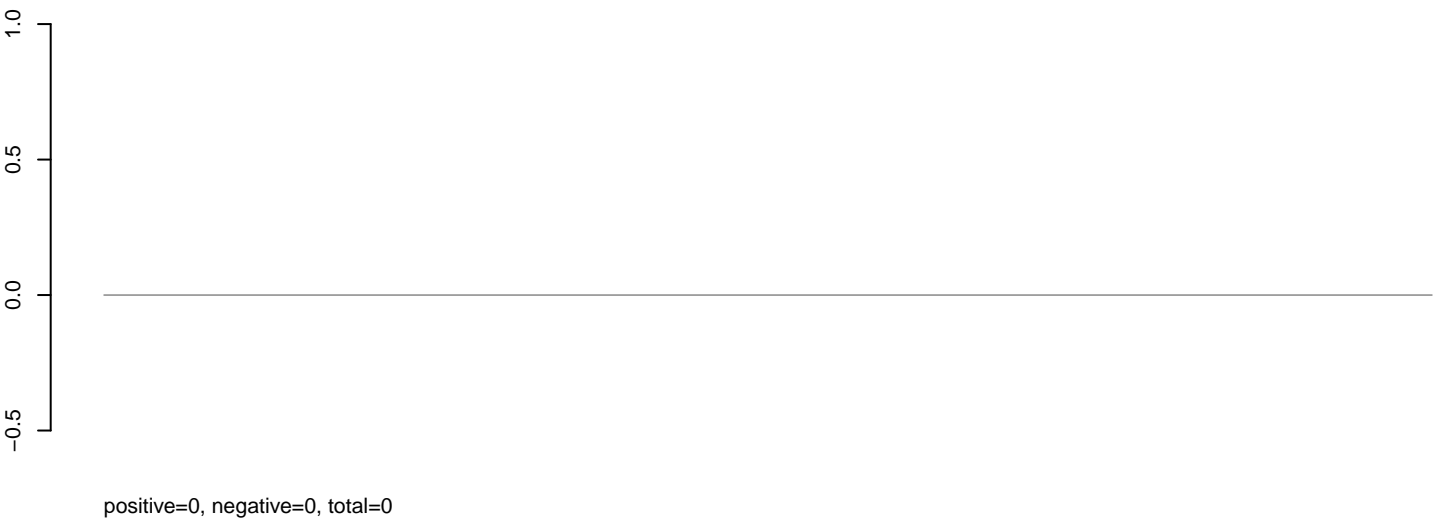
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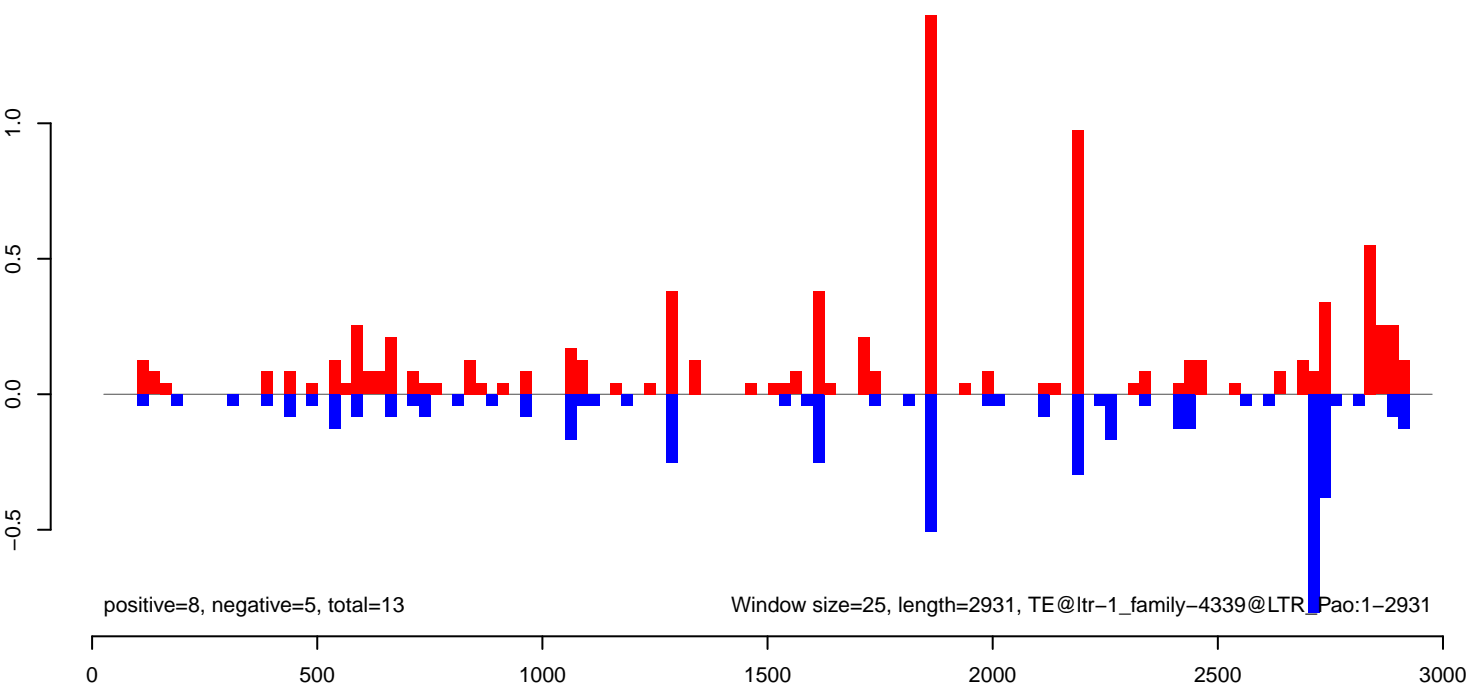
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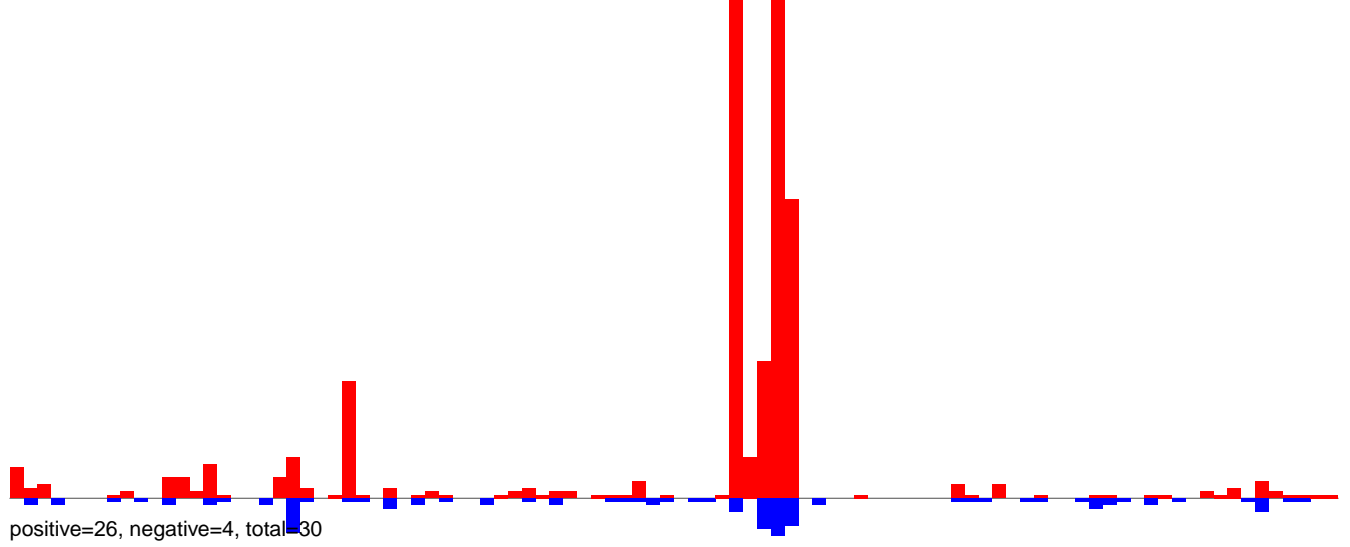
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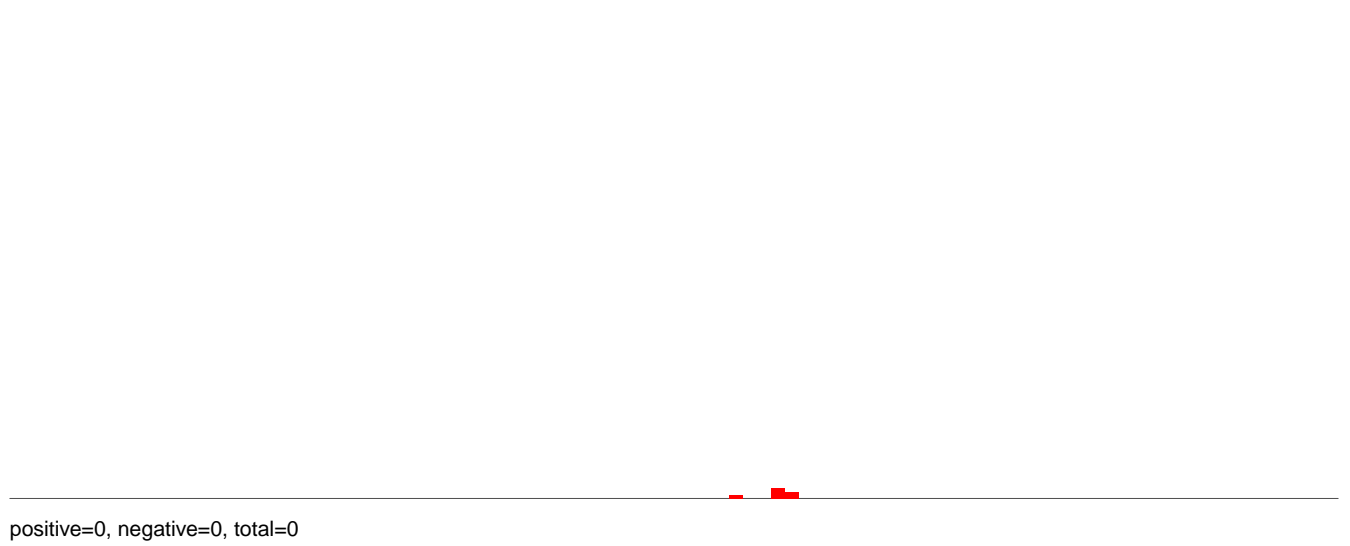
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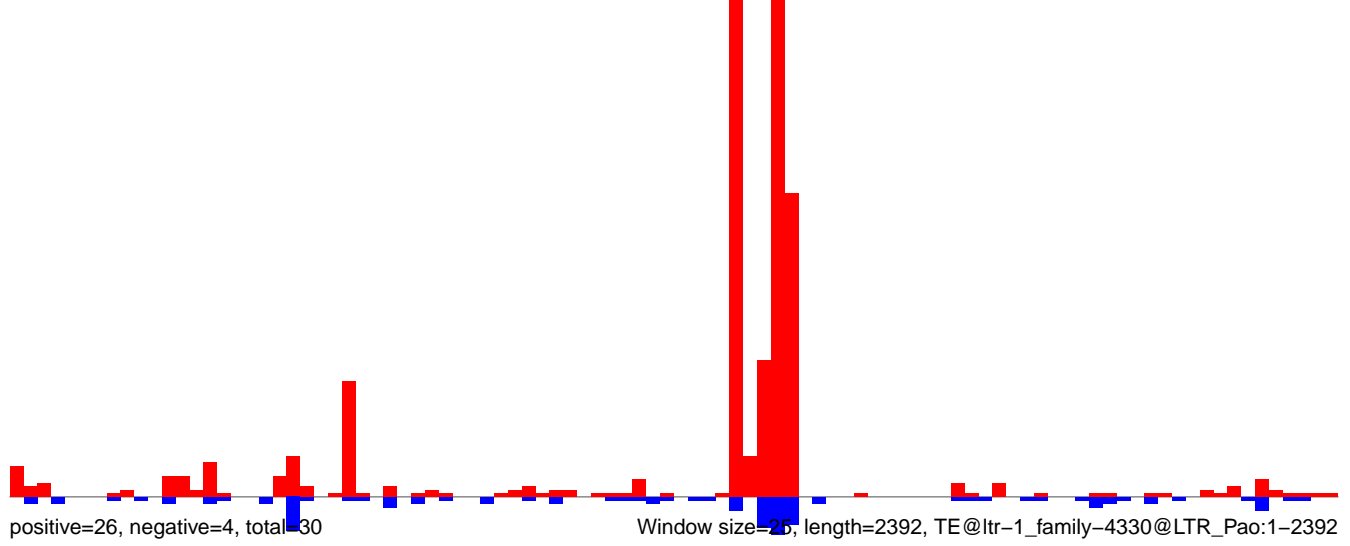
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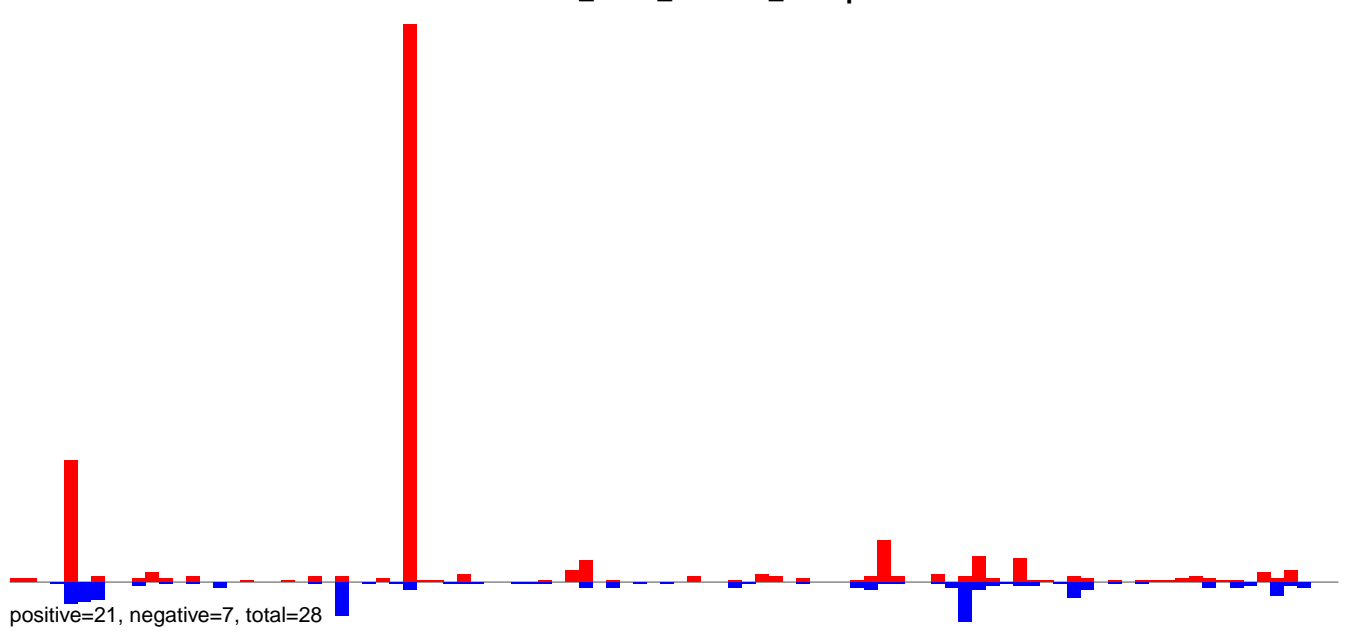
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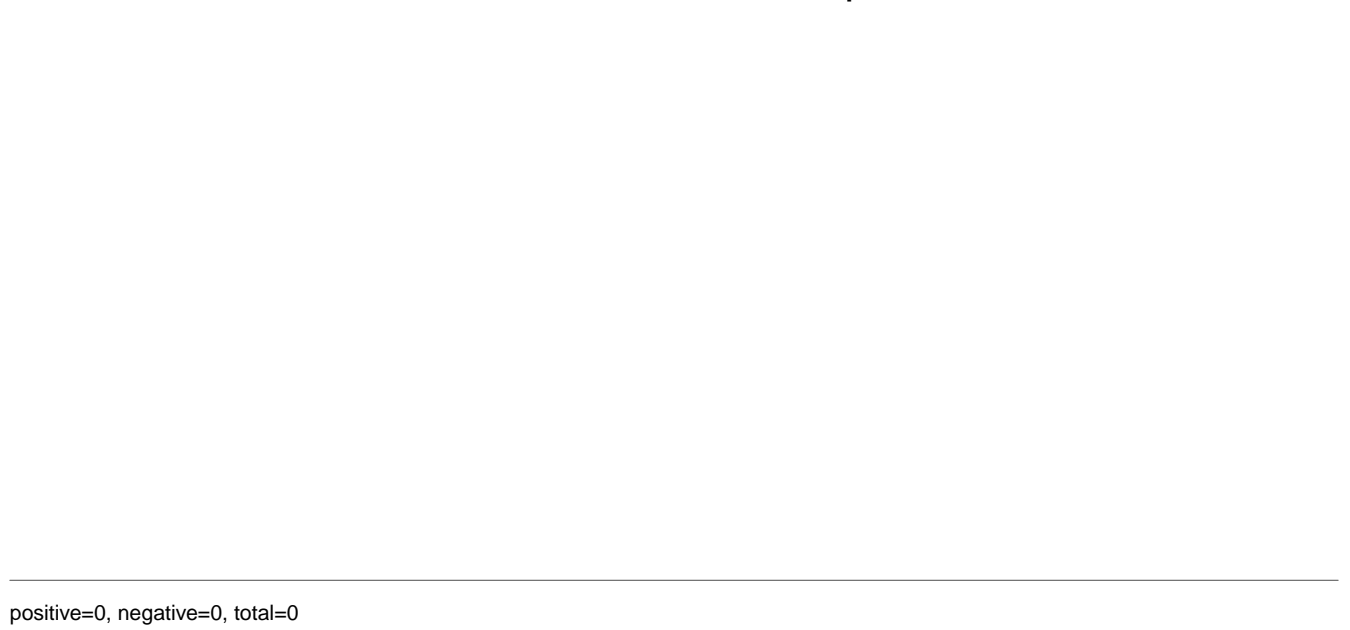
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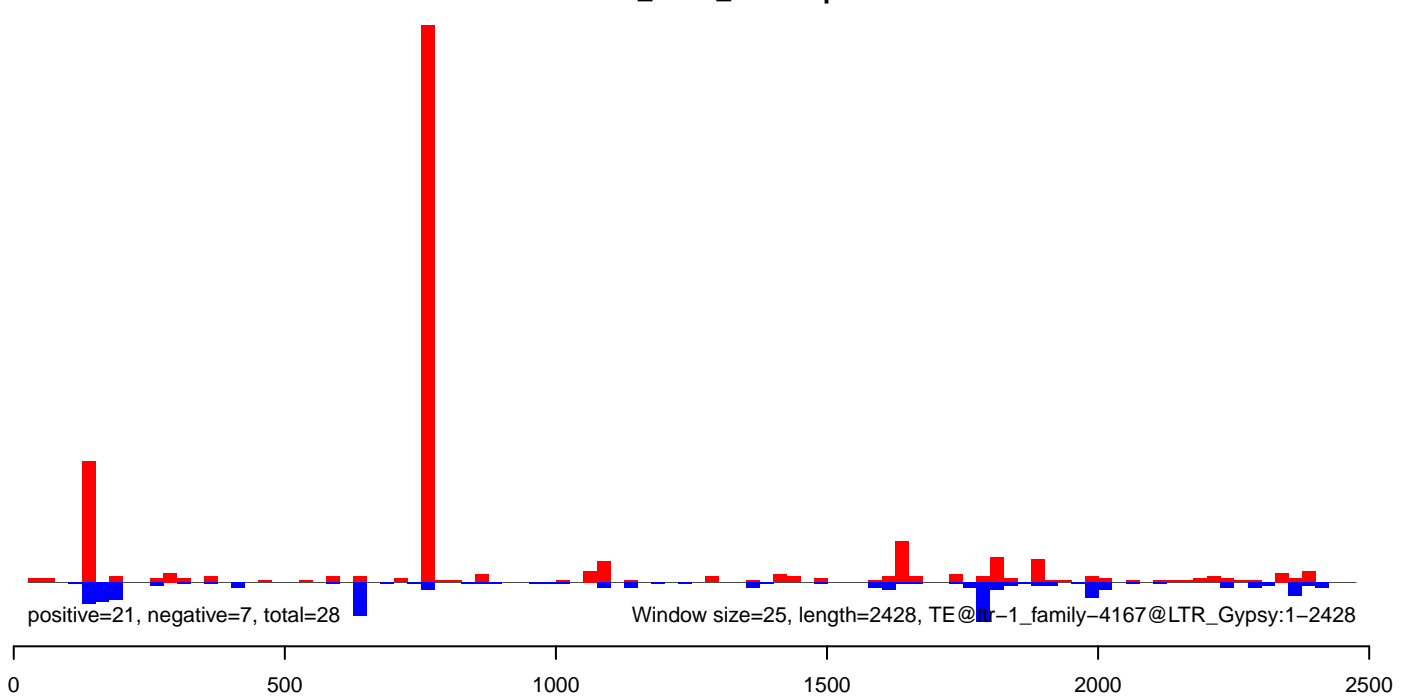
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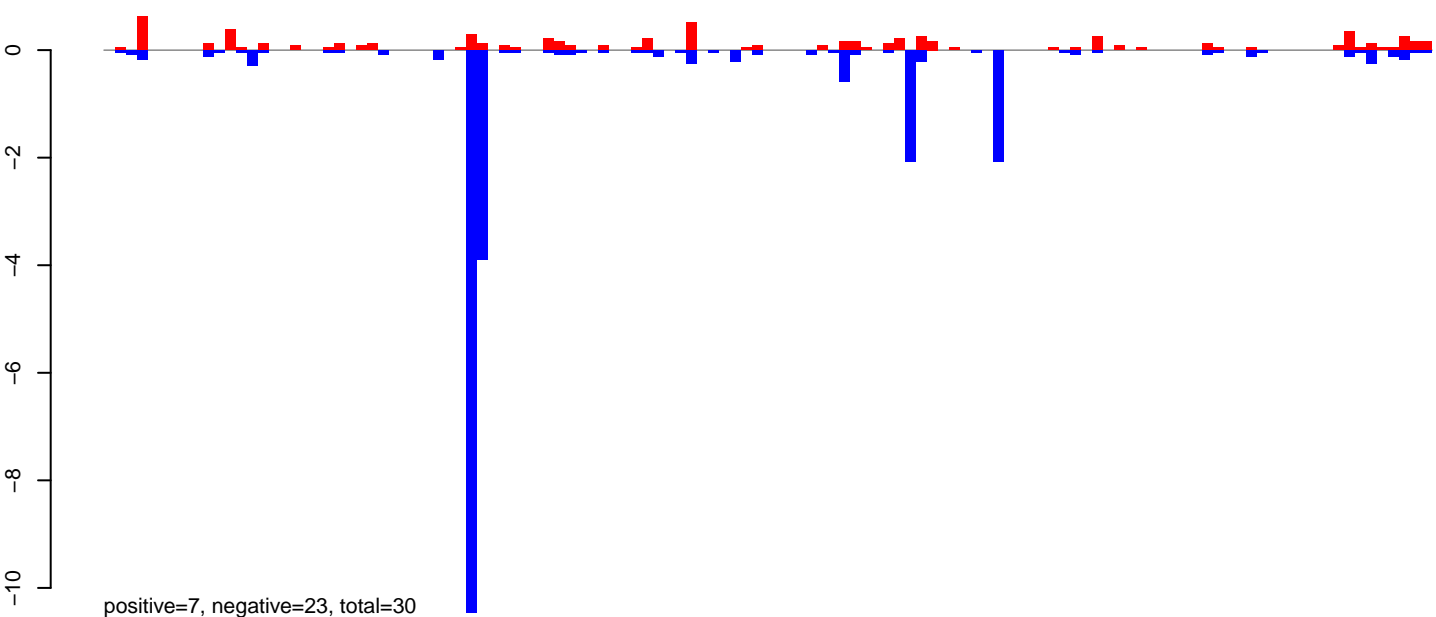
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AeAlbo_C636_cells.rep



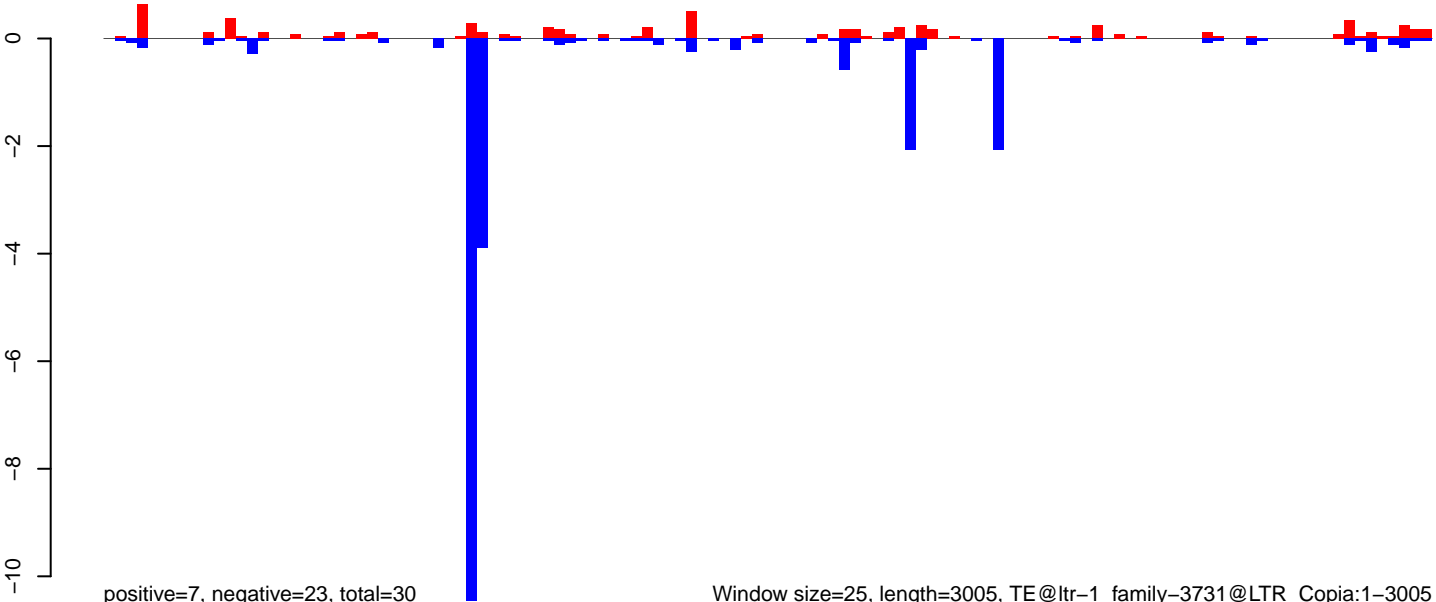
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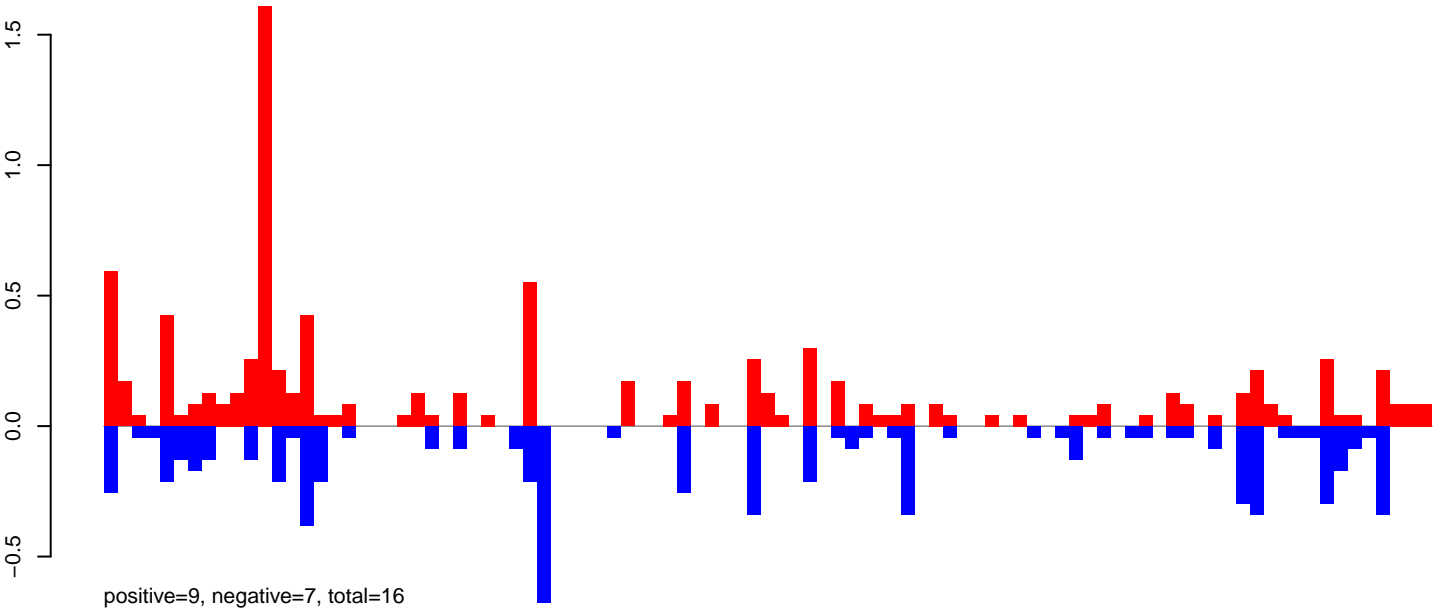
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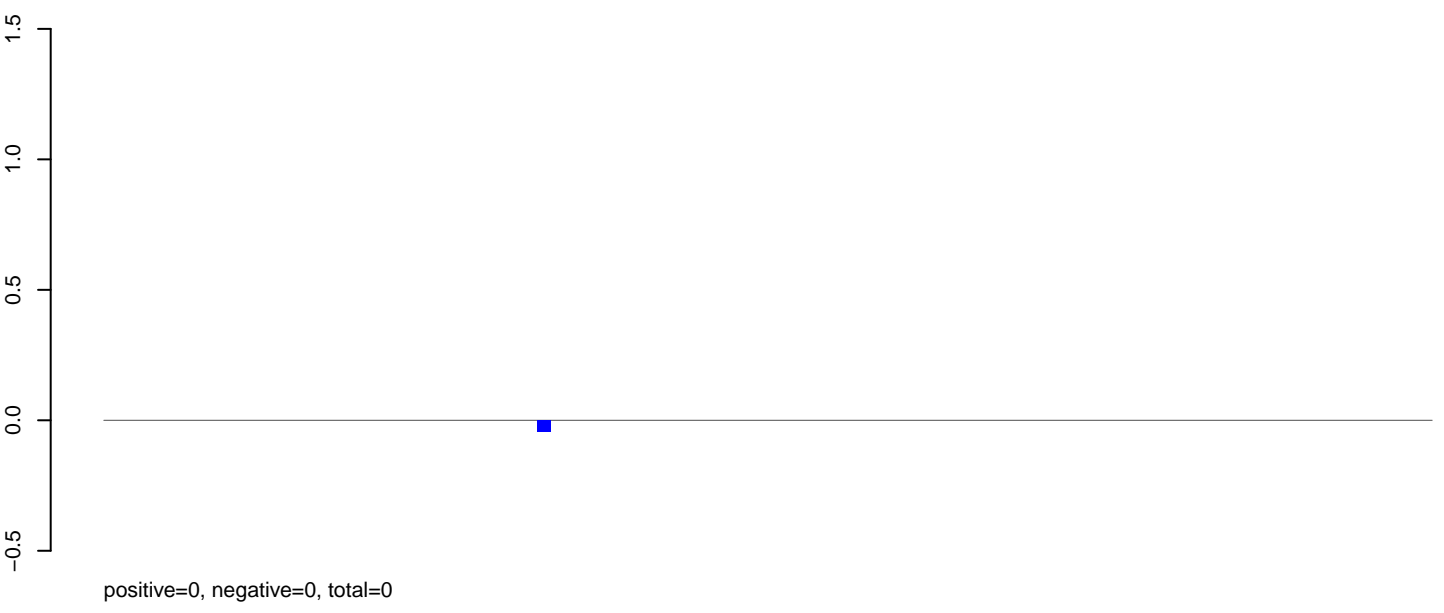
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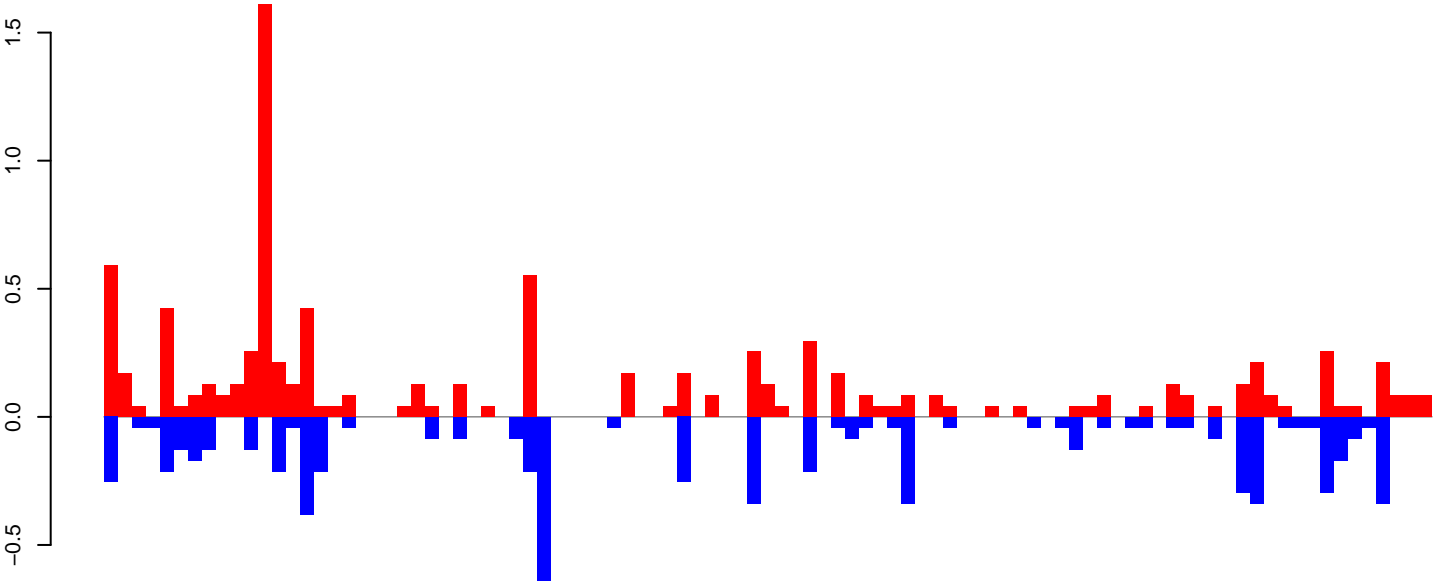
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AeAlbo_C636_cells.24_35.rep



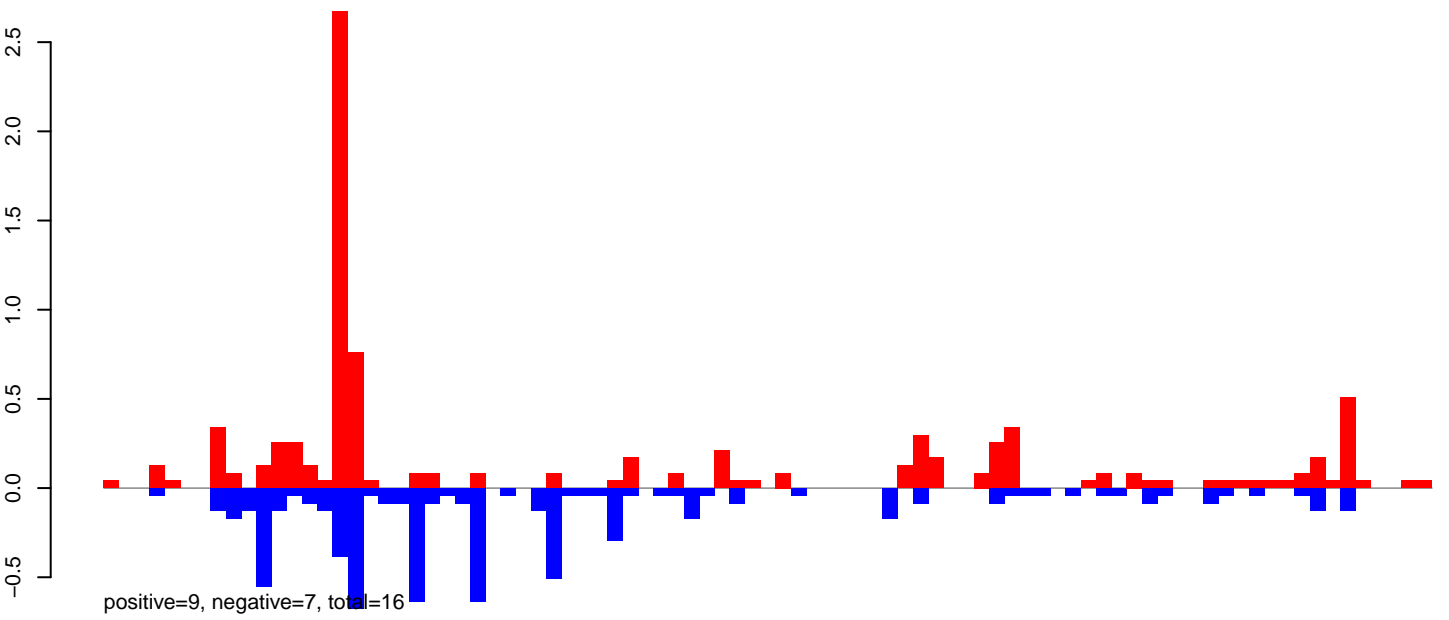
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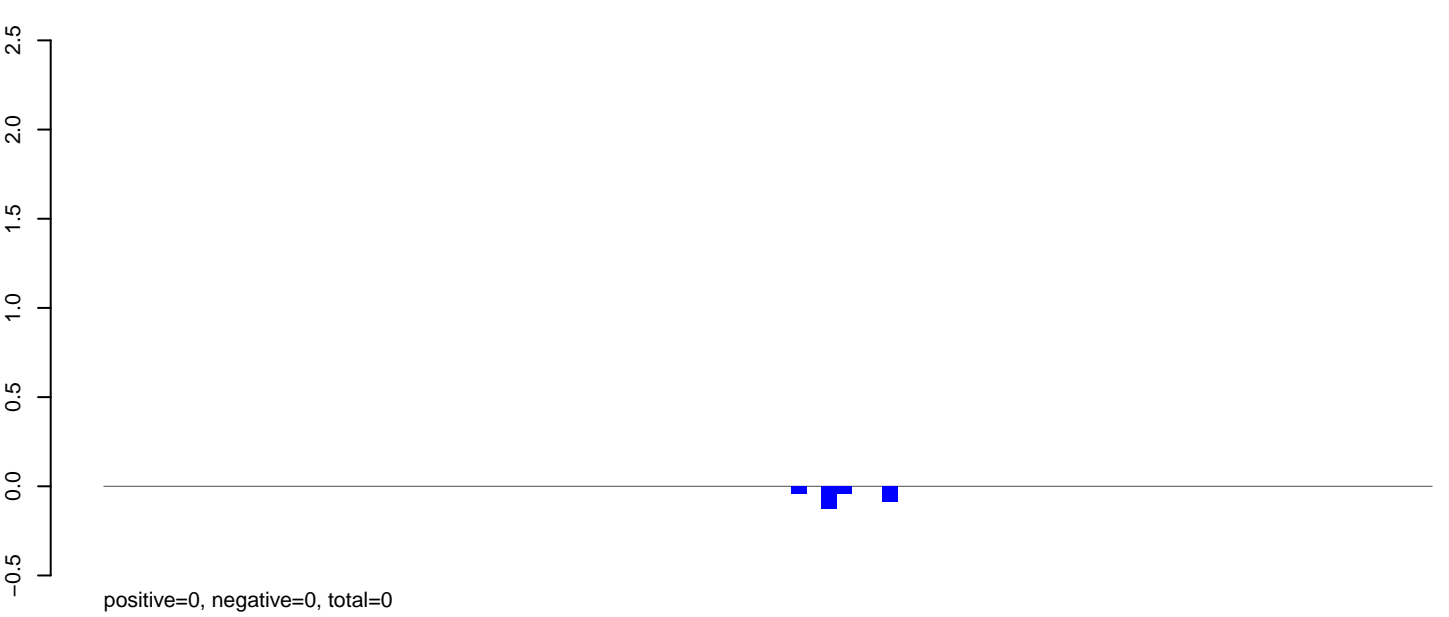
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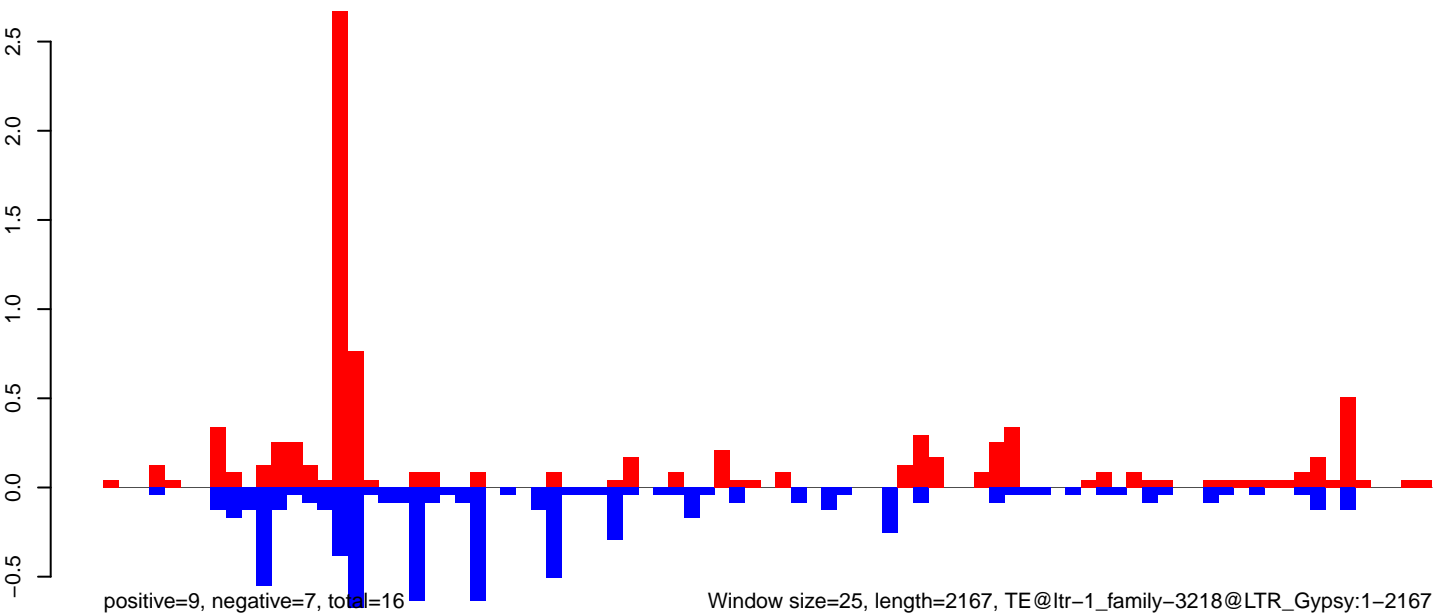
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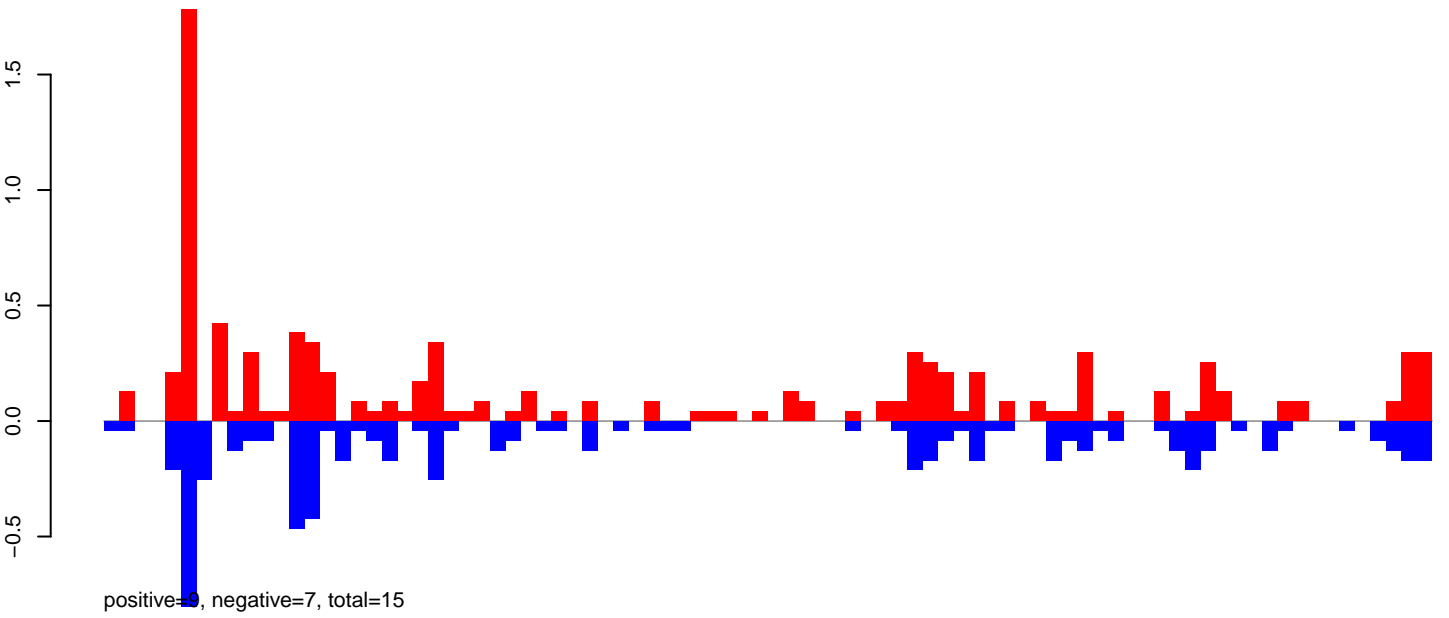
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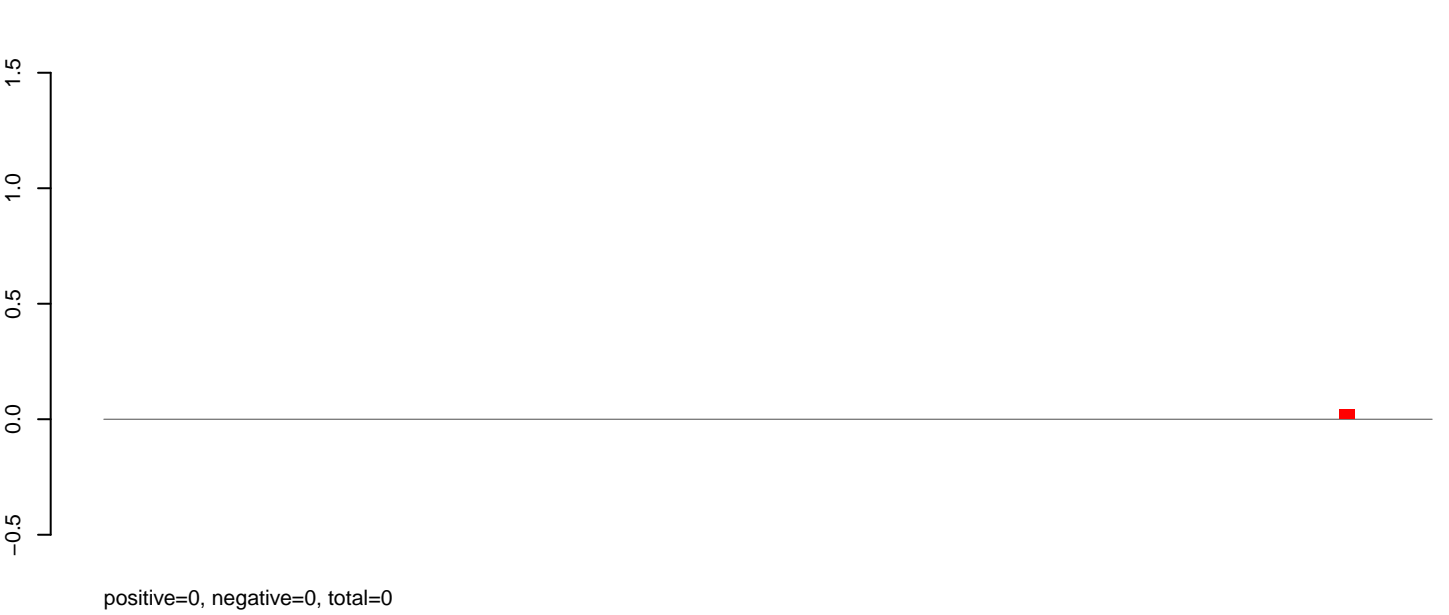
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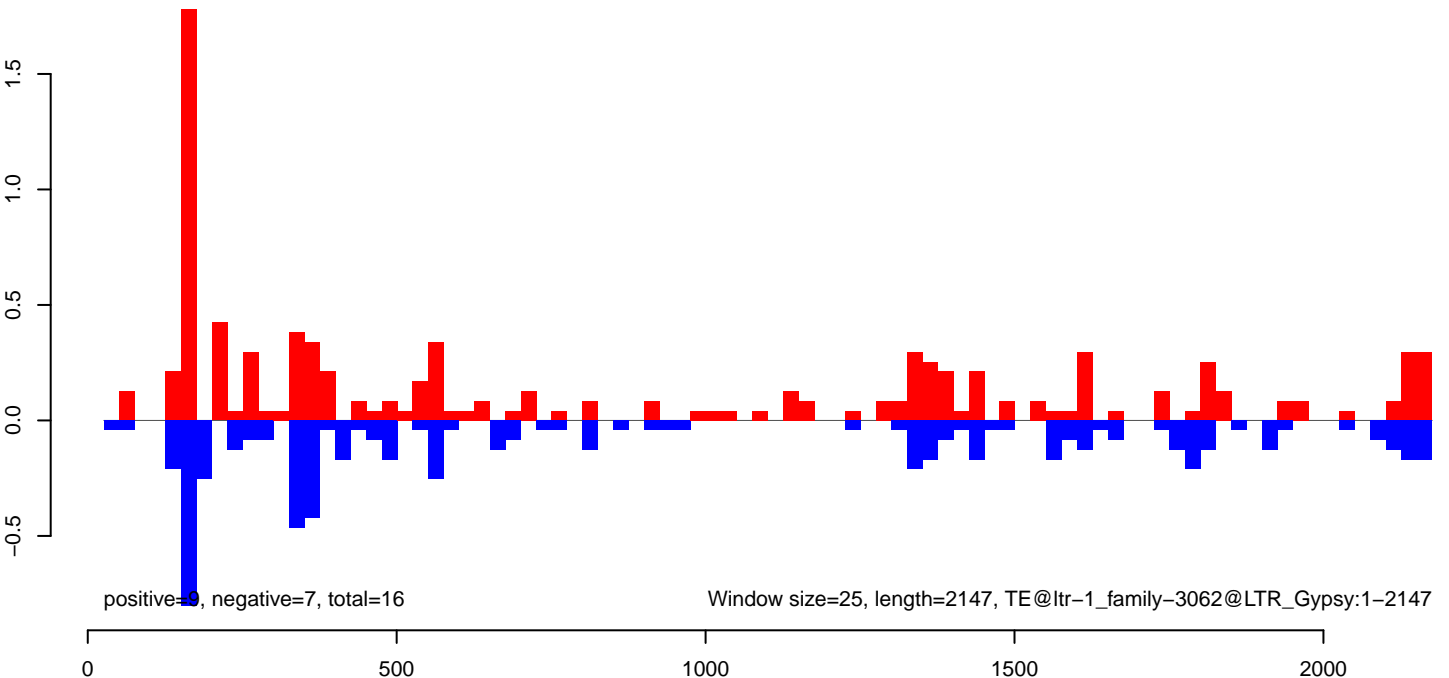
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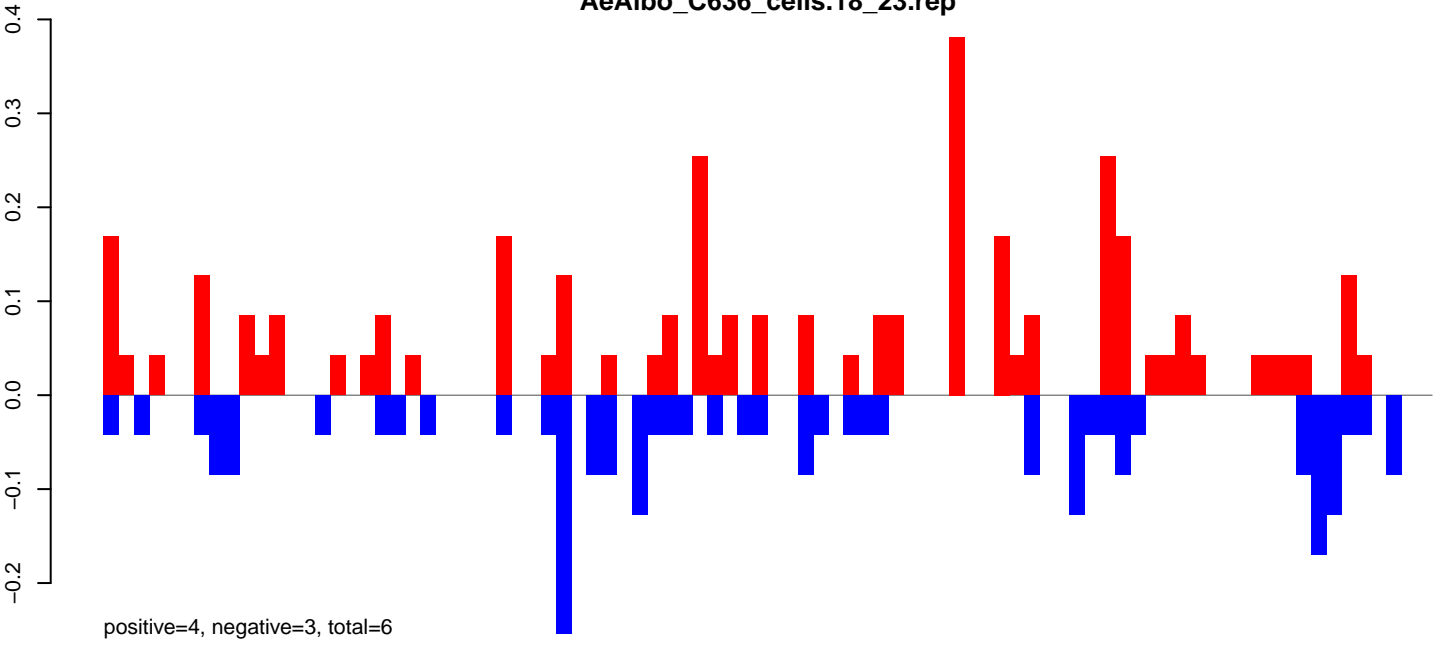
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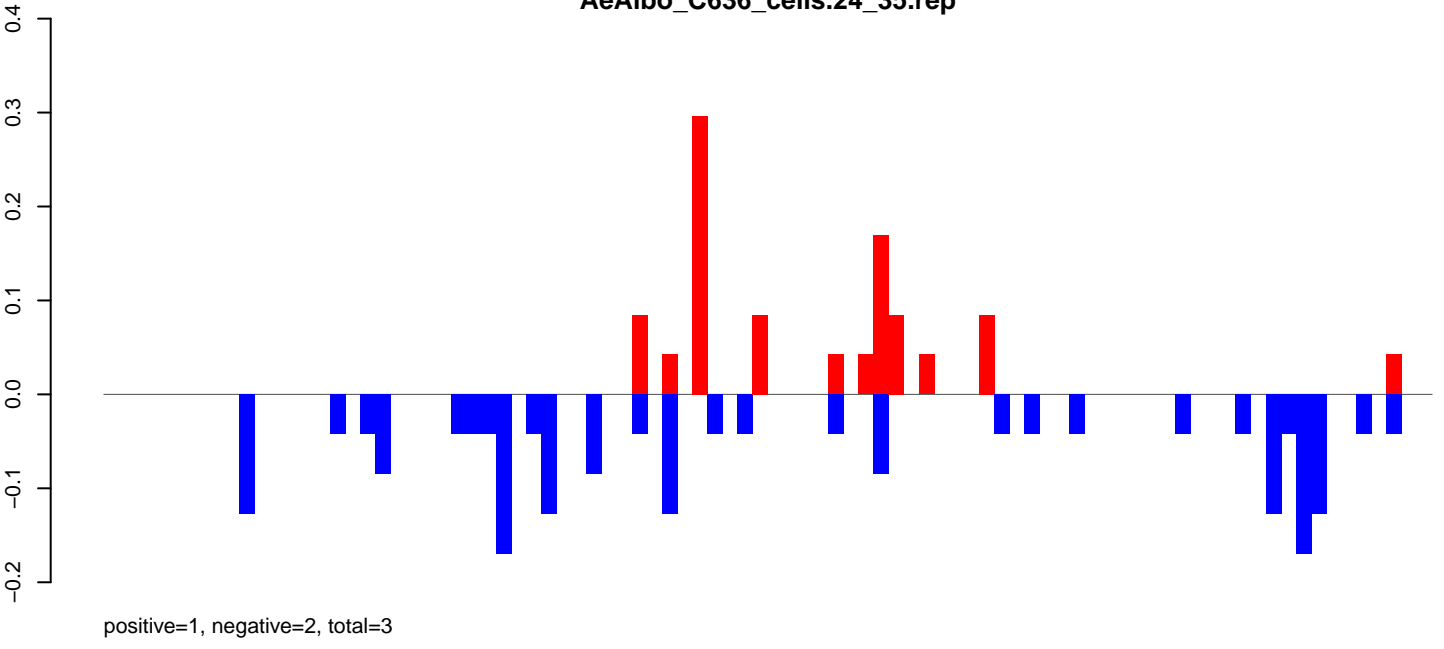
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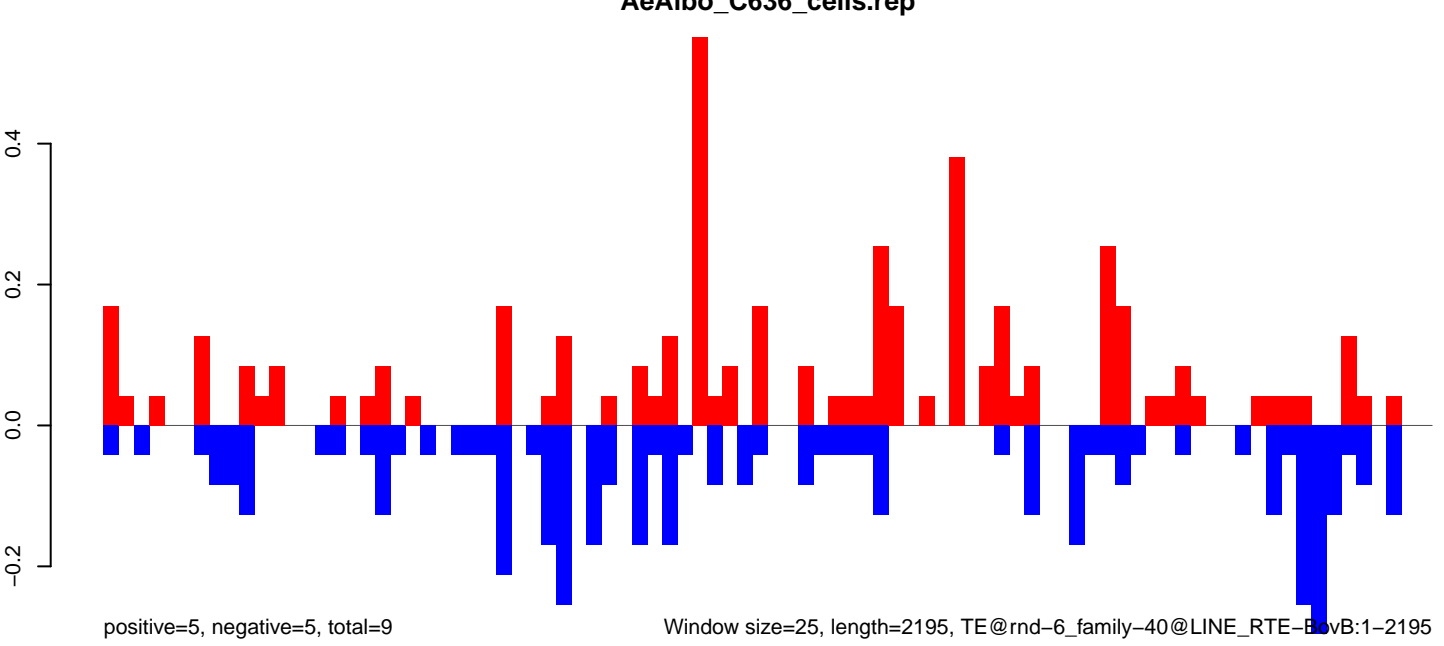
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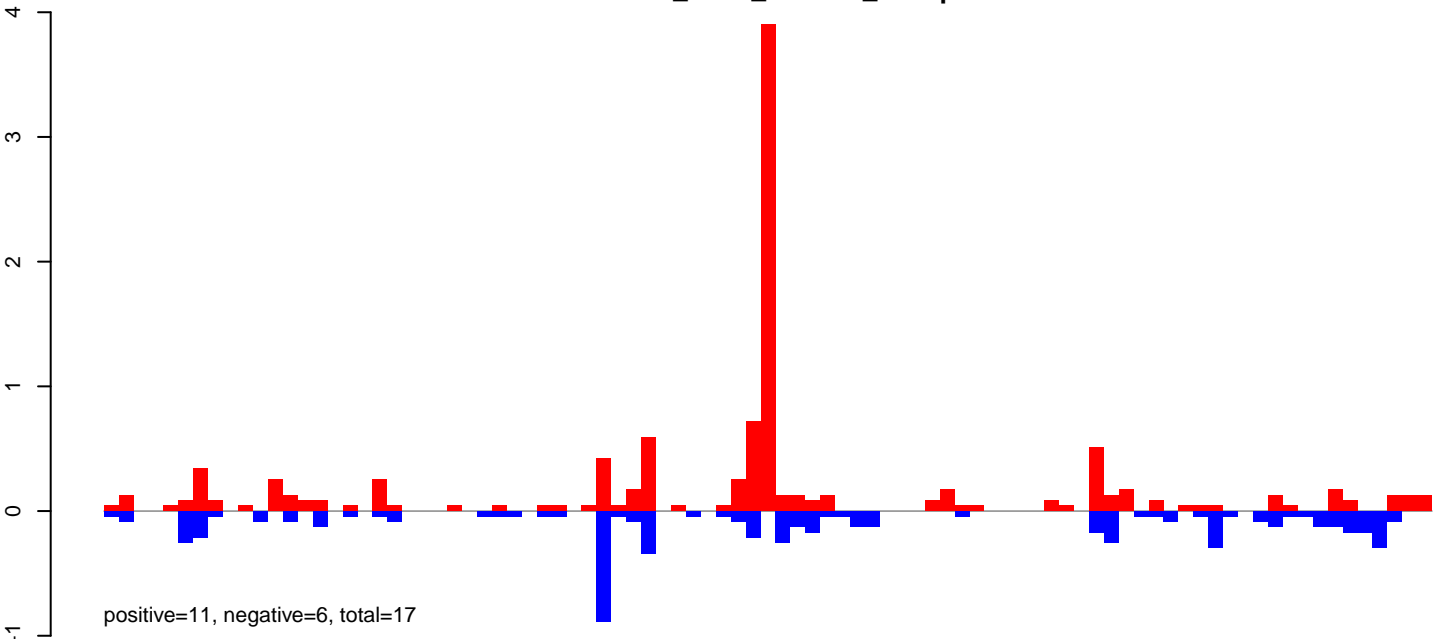


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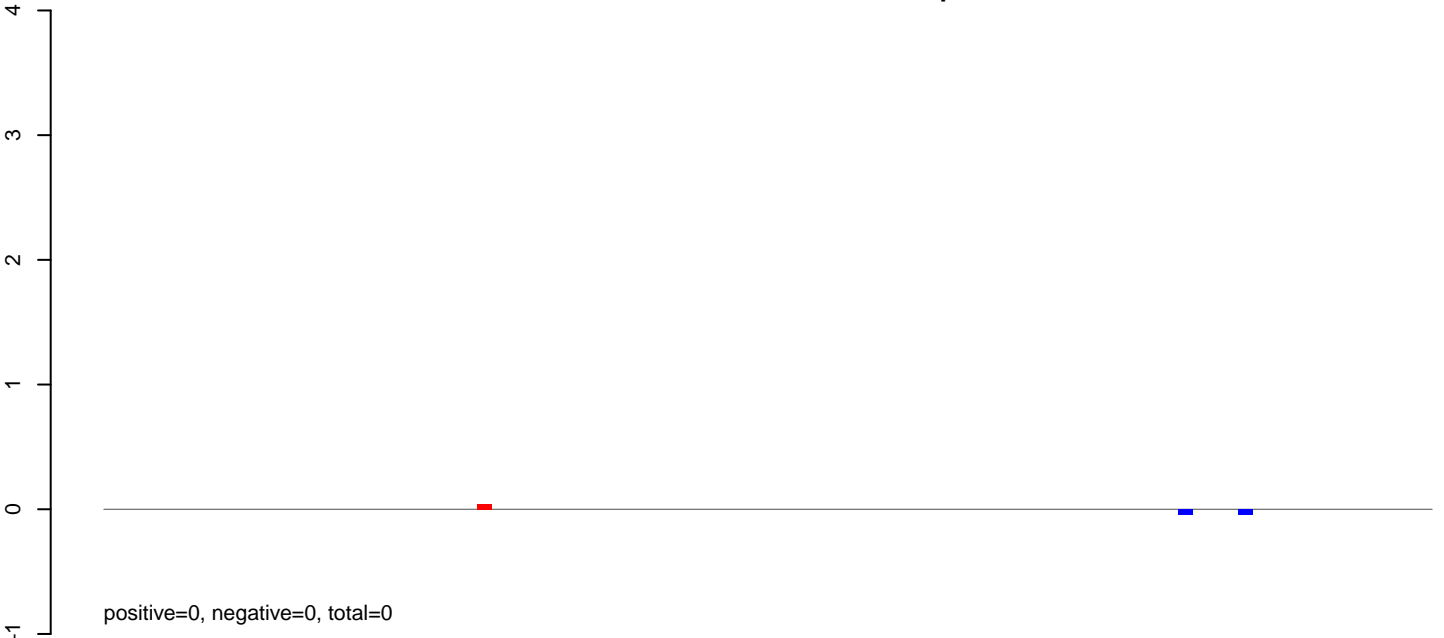


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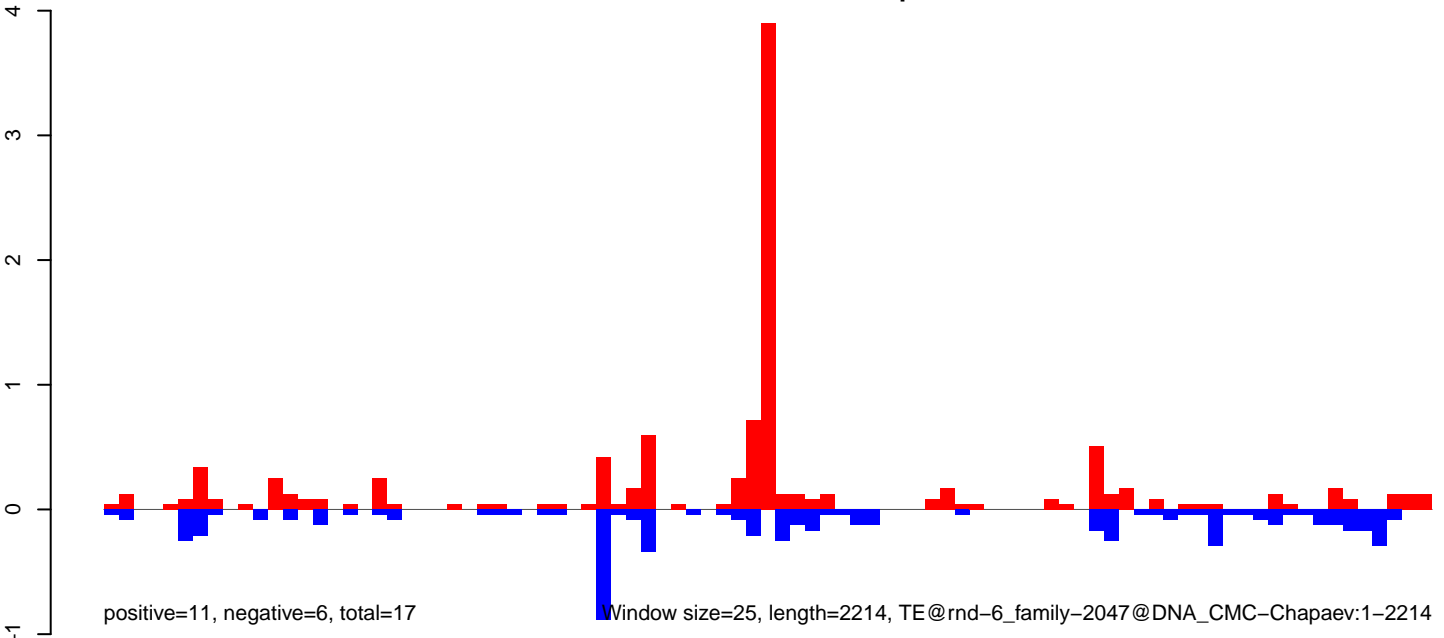
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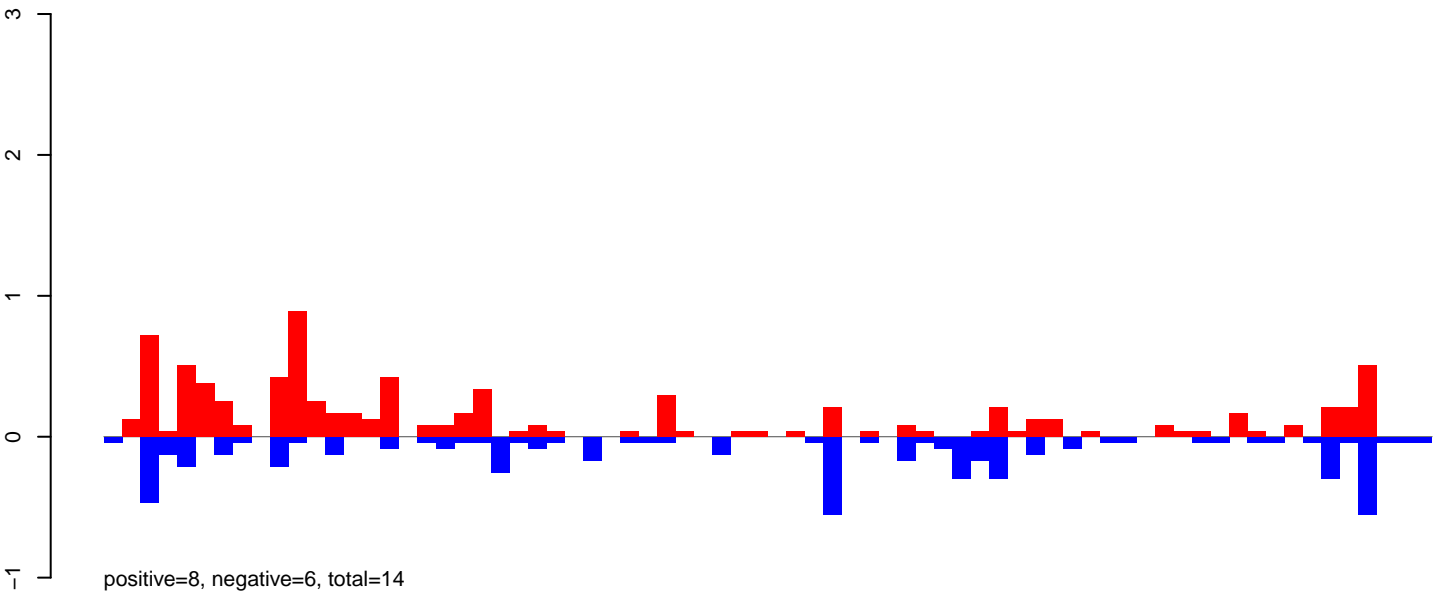
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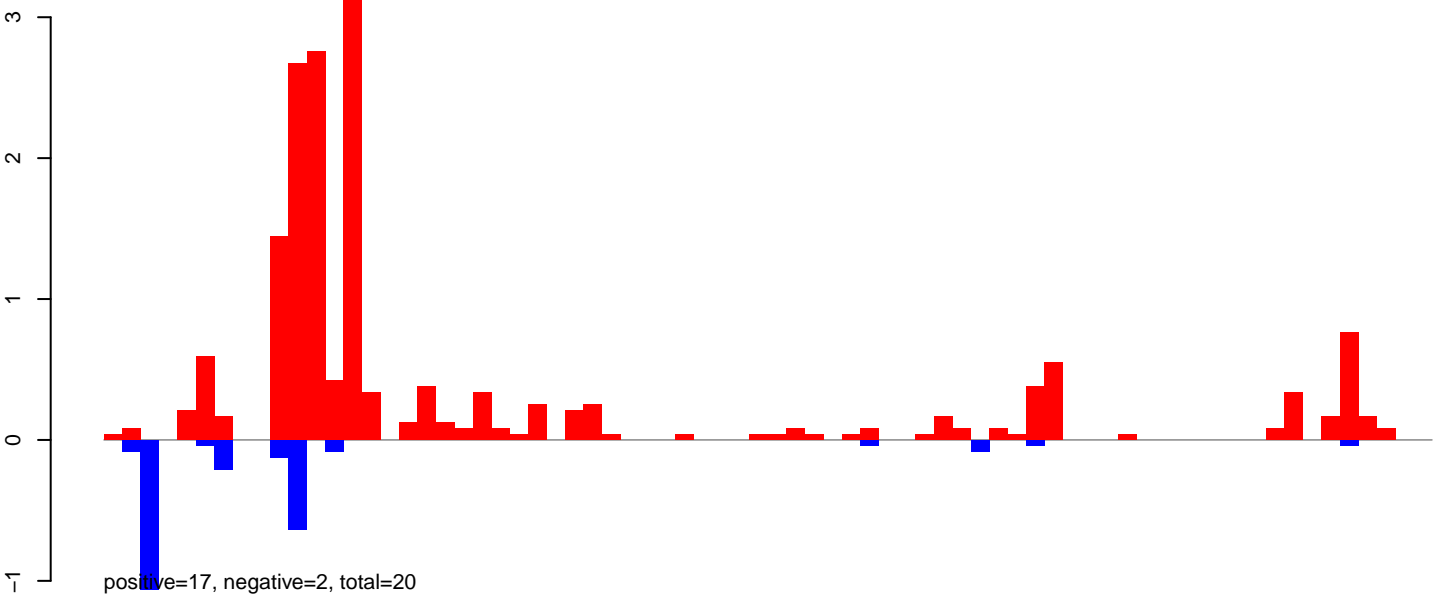
AeAlbo_C636_cells.rep



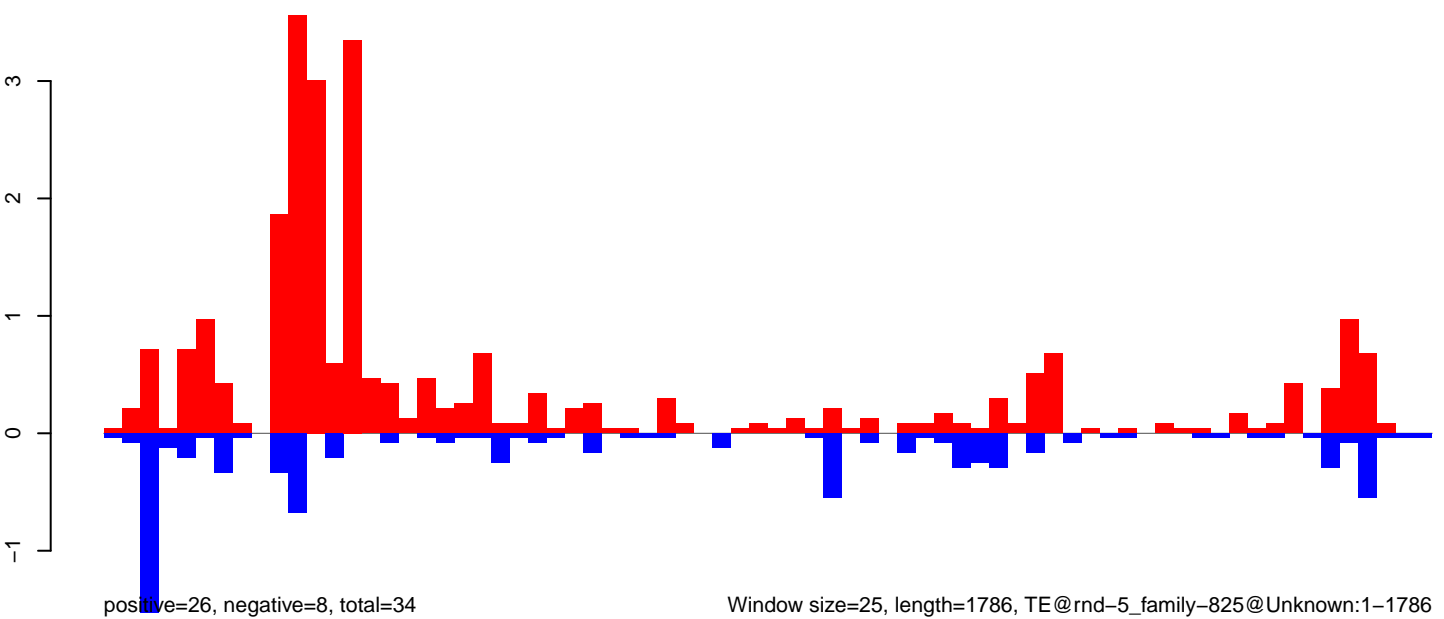
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AeAlbo_C636_cells.24_35.rep

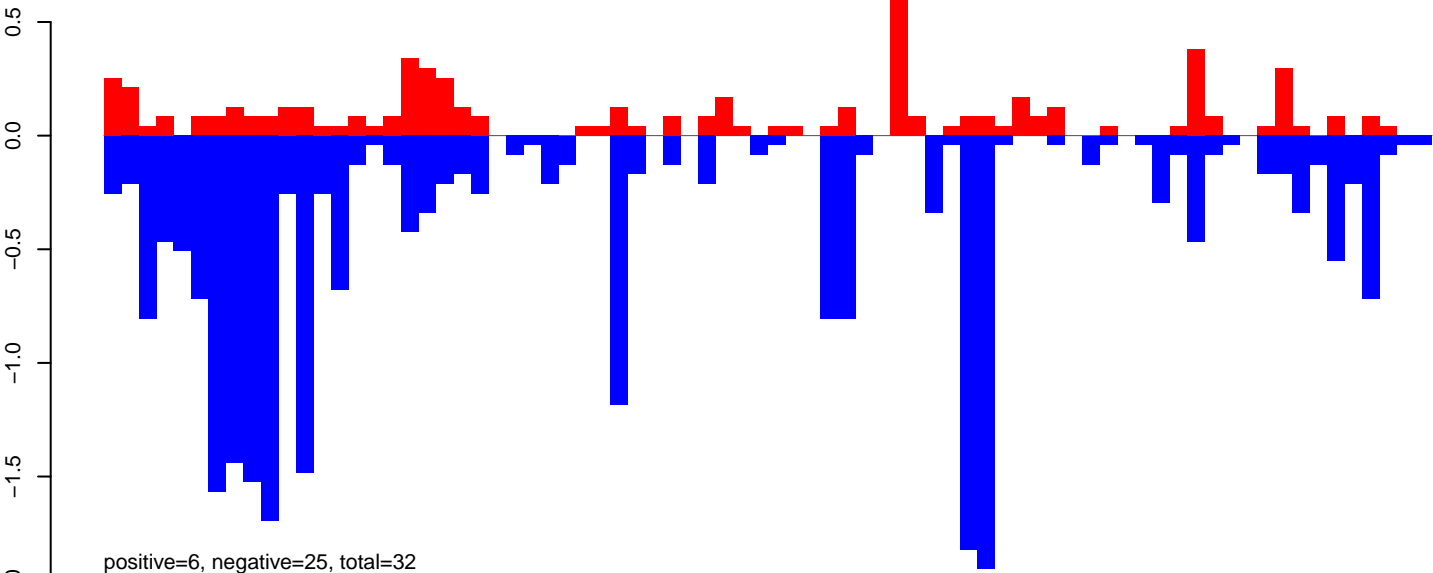


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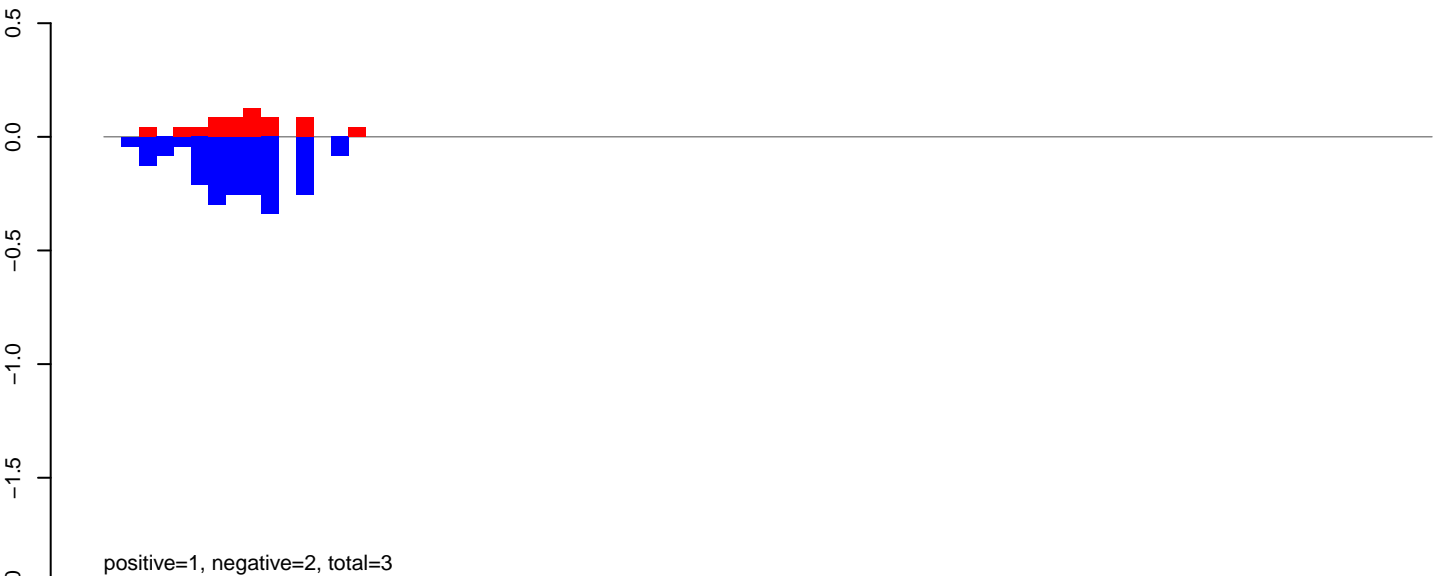


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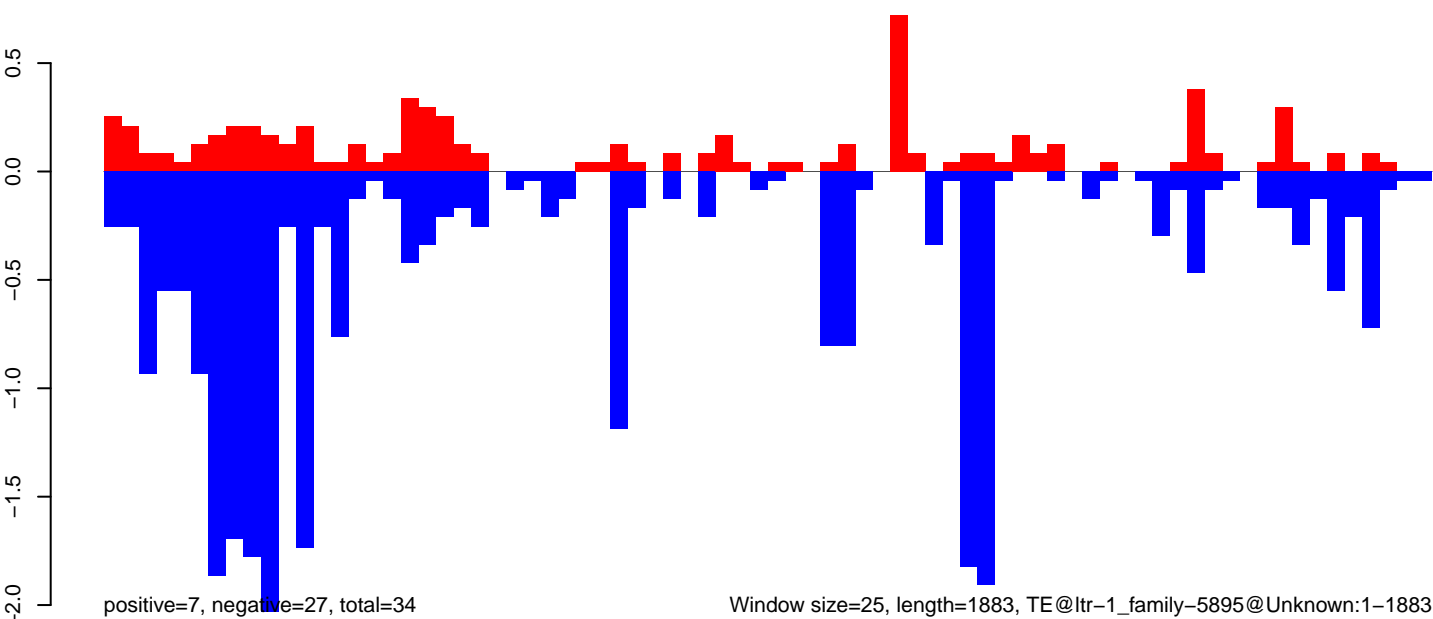
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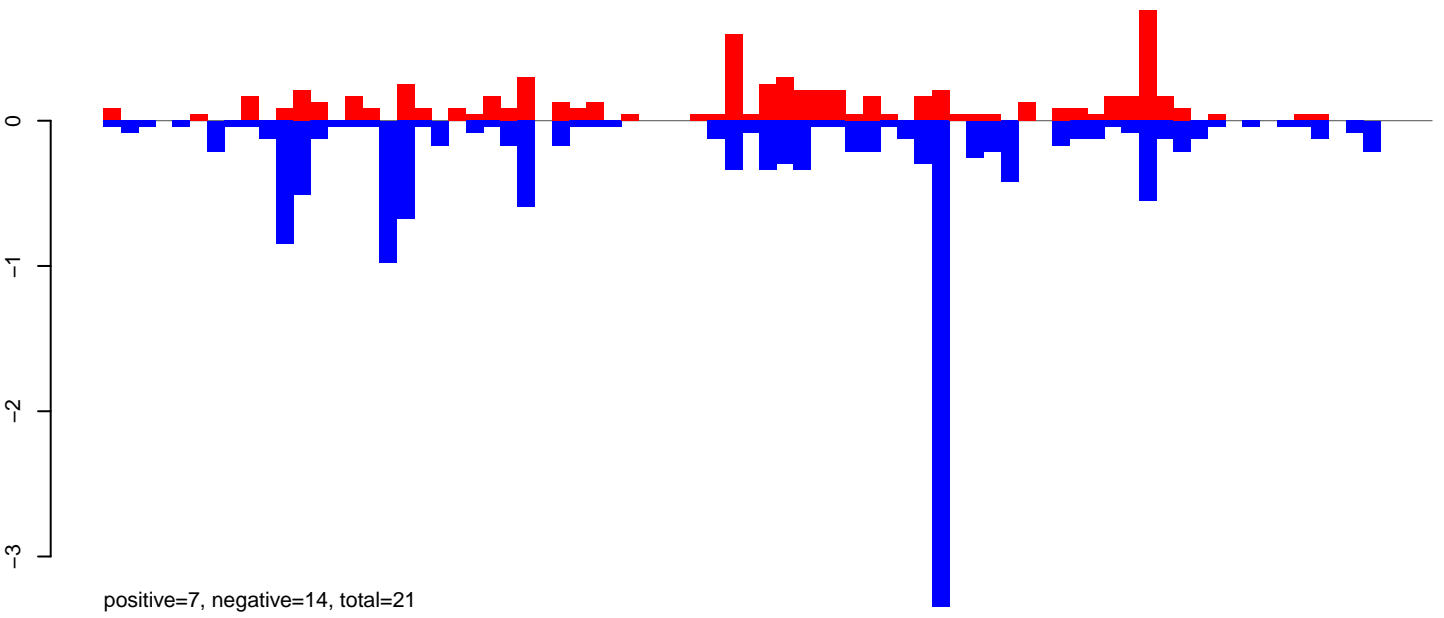
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AeAlbo_C636_cells.rep



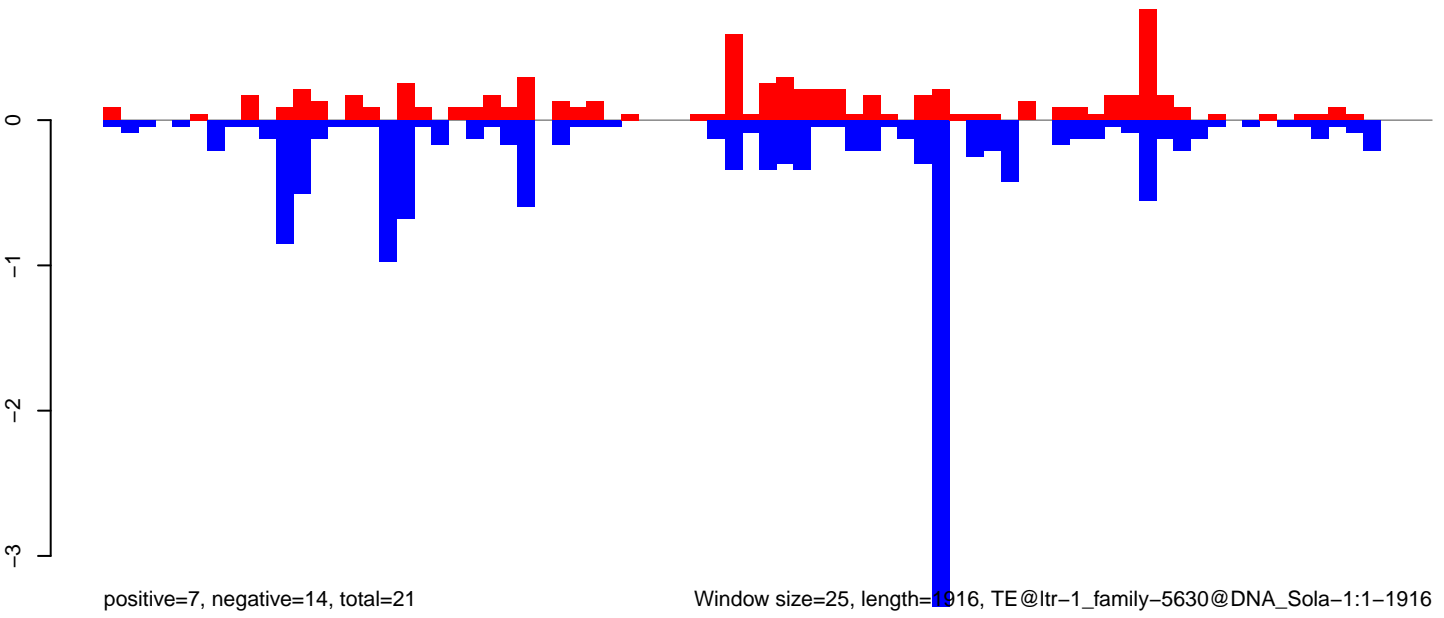
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AeAlbo_C636_cells.24_35.rep

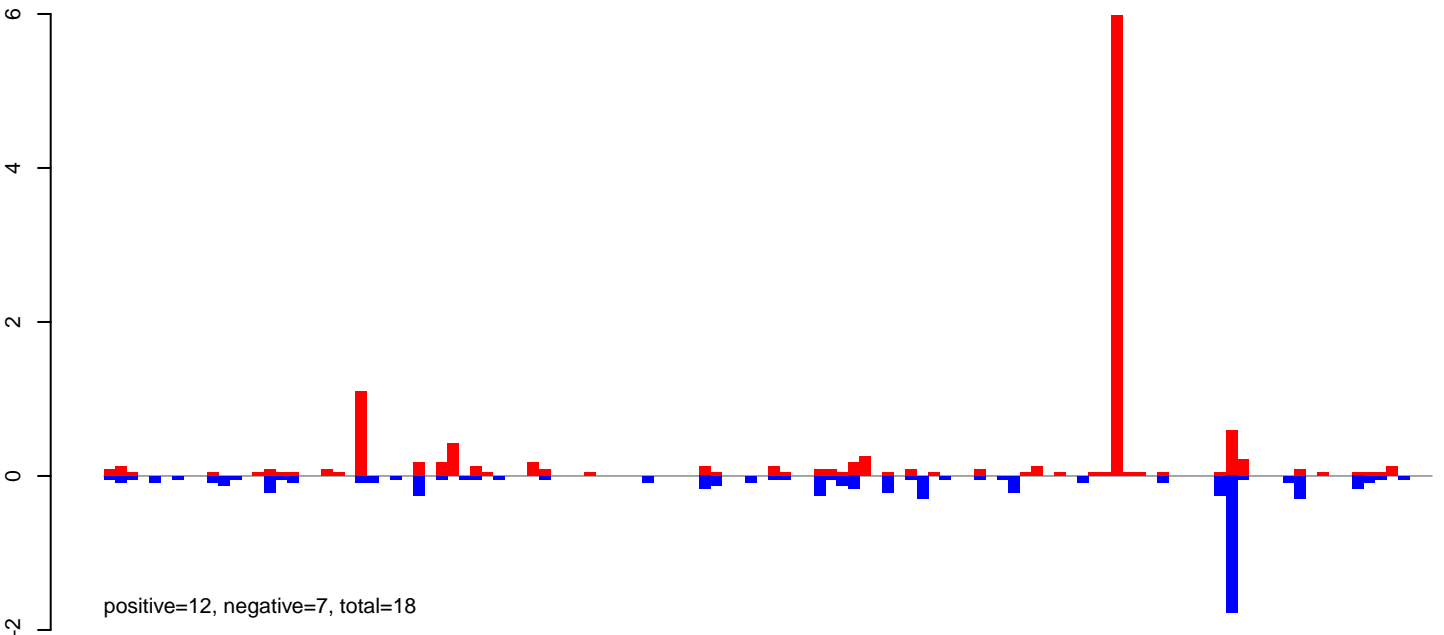


AeAlbo_C636_cells.rep

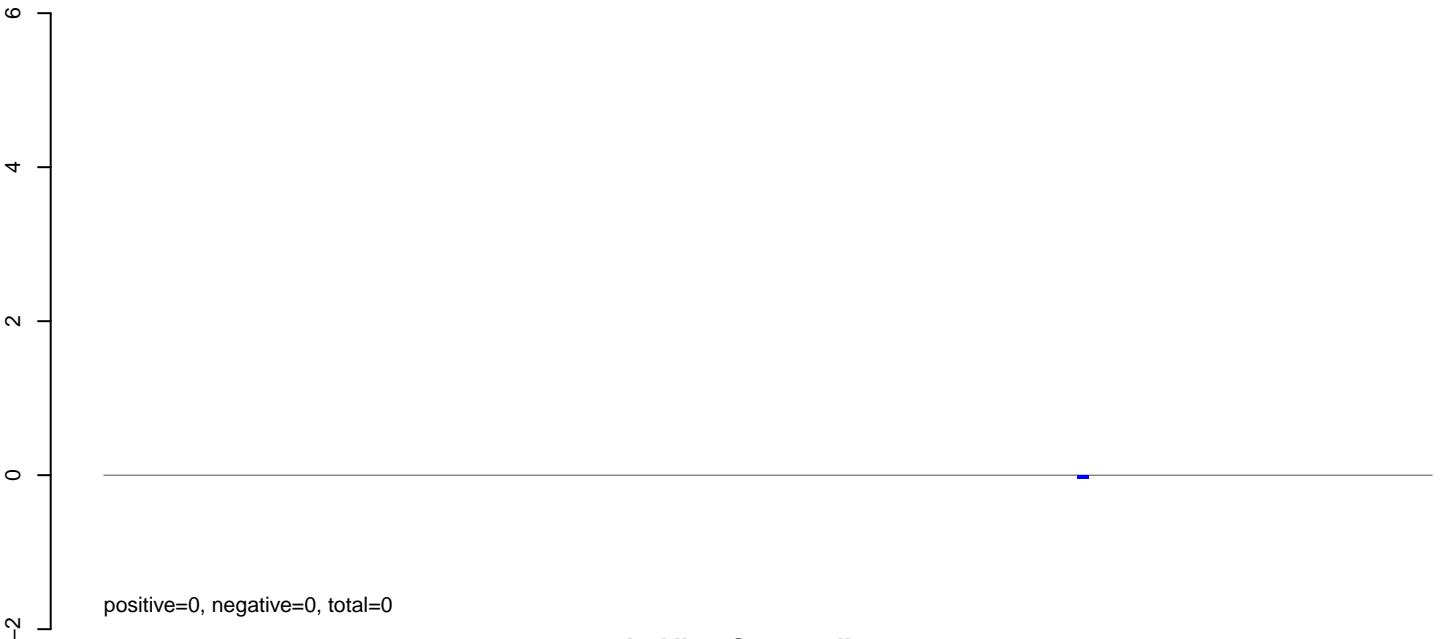


Window size=25, length=1916, TE@ltr-1_family-5630@DNA_Sola-1:1-1916

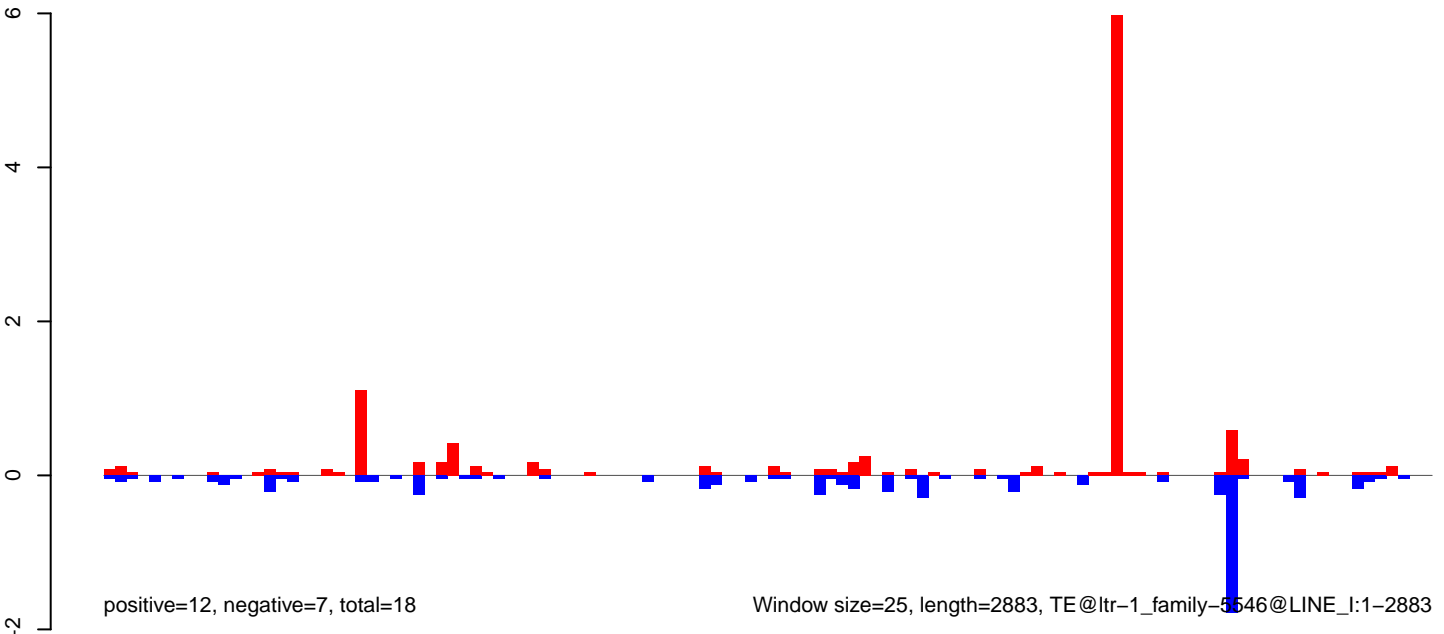
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

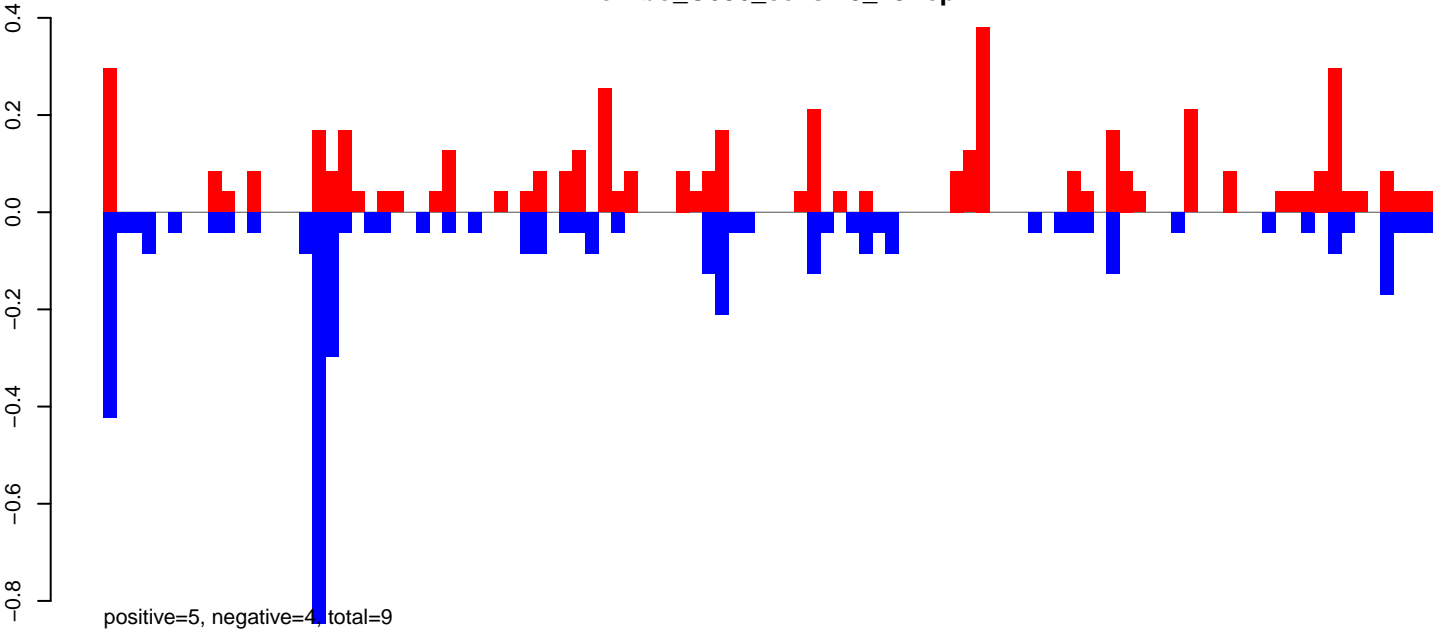


AeAlbo_C636_cells.rep

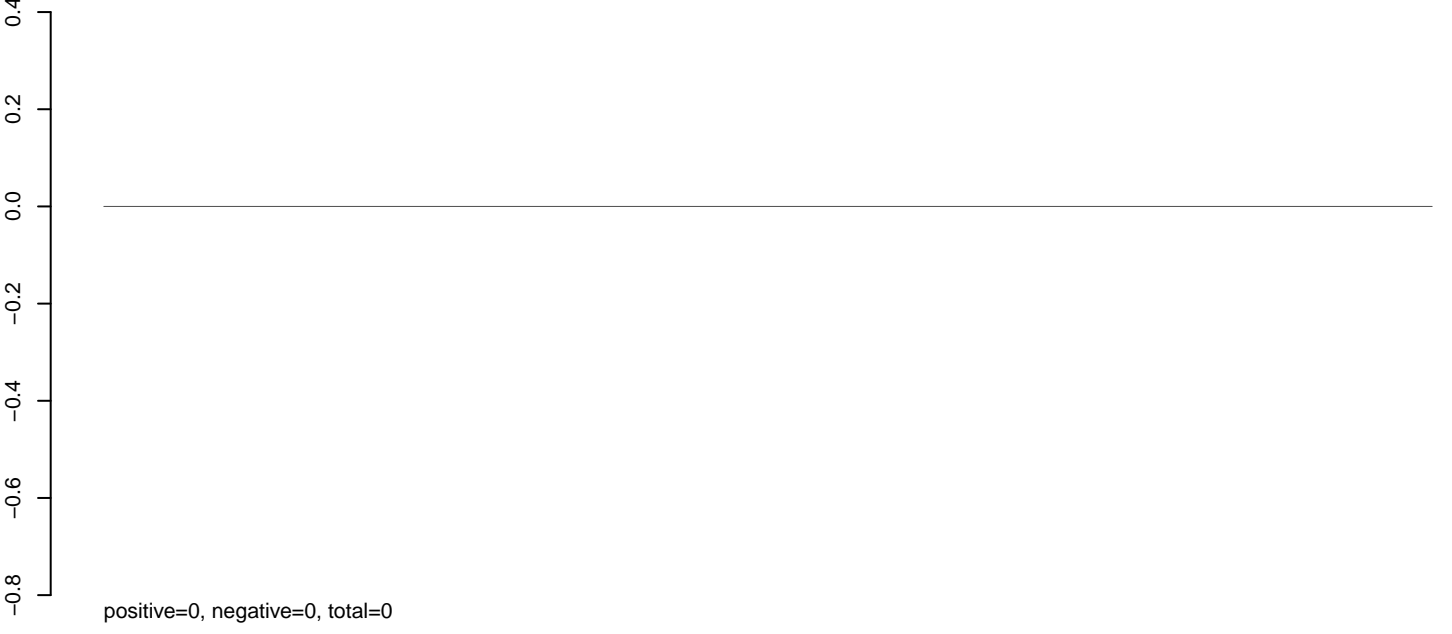


Window size=25, length=2883, TE@ltr-1_family-5546@LINE_I:1-2883

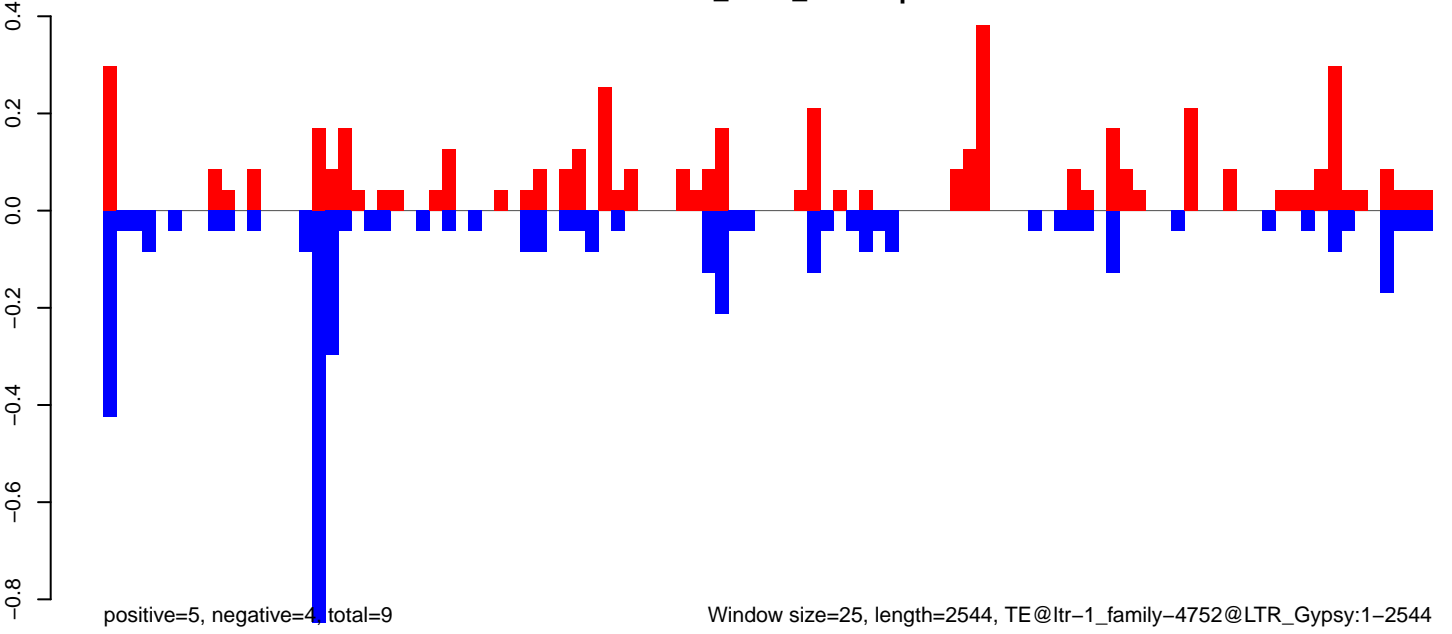
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

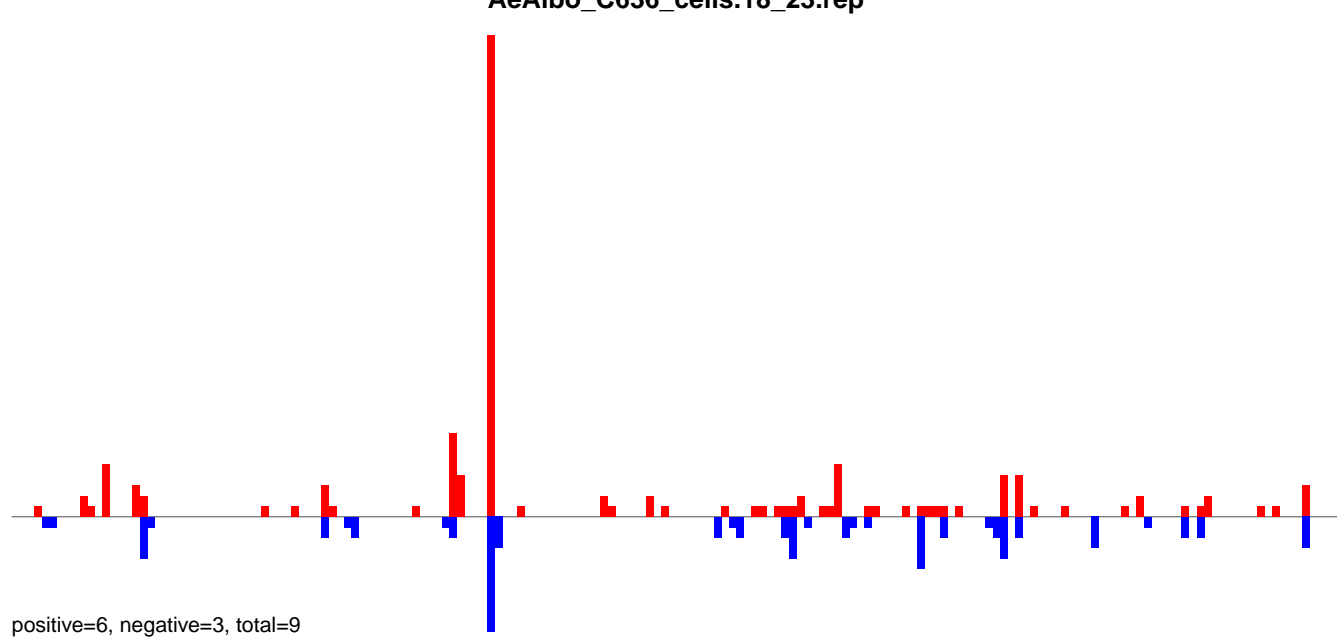


AeAlbo_C636_cells.rep

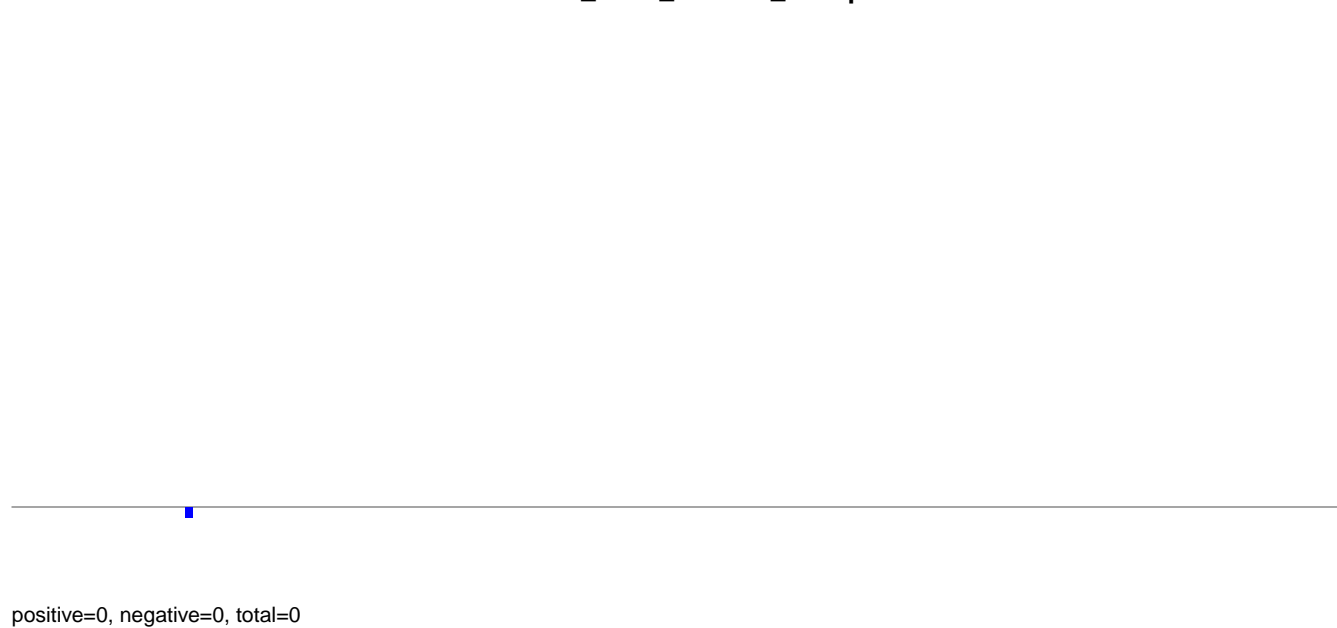


Window size=25, length=2544, TE@ltr-1_family-4752@LTR_Gypsy:1-2544

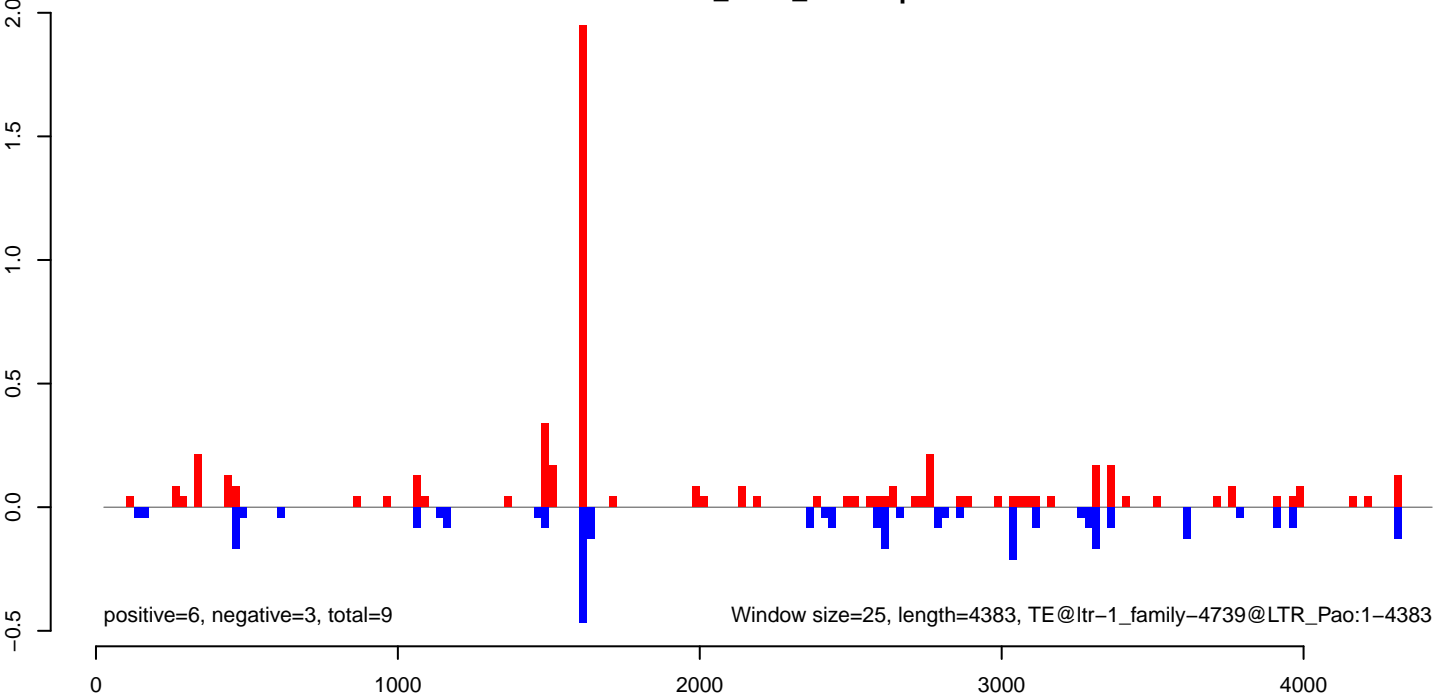
AeAlbo_C636_cells.18_23.rep



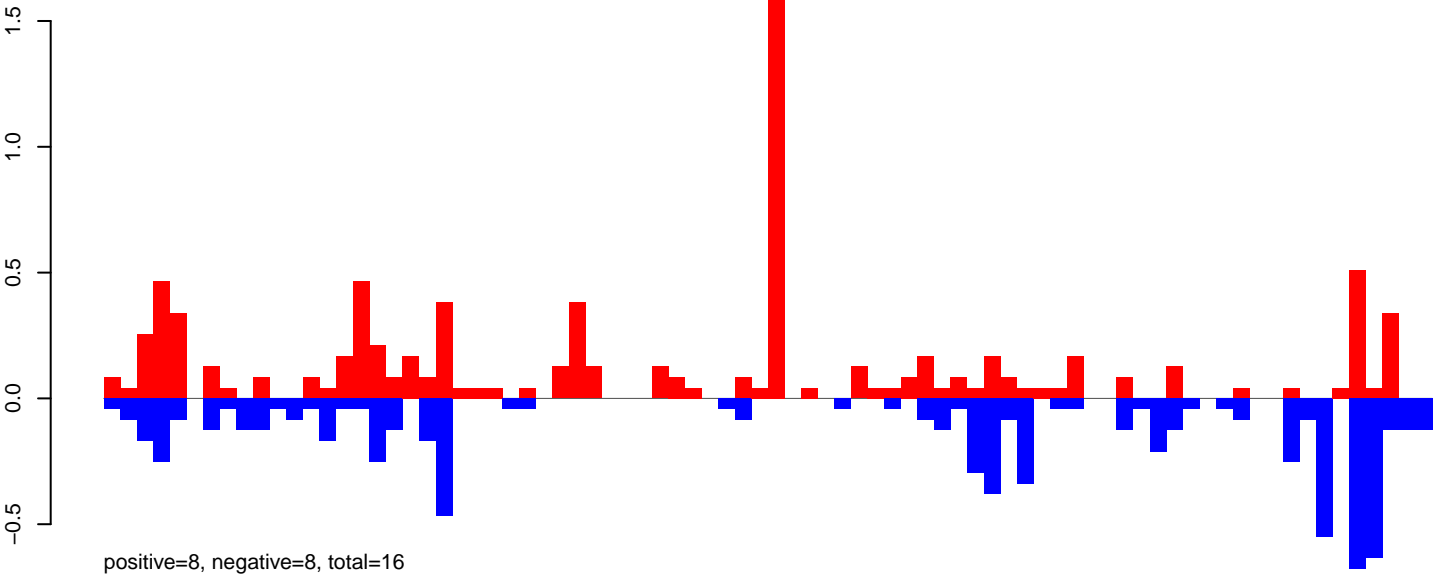
AeAlbo_C636_cells.24_35.rep



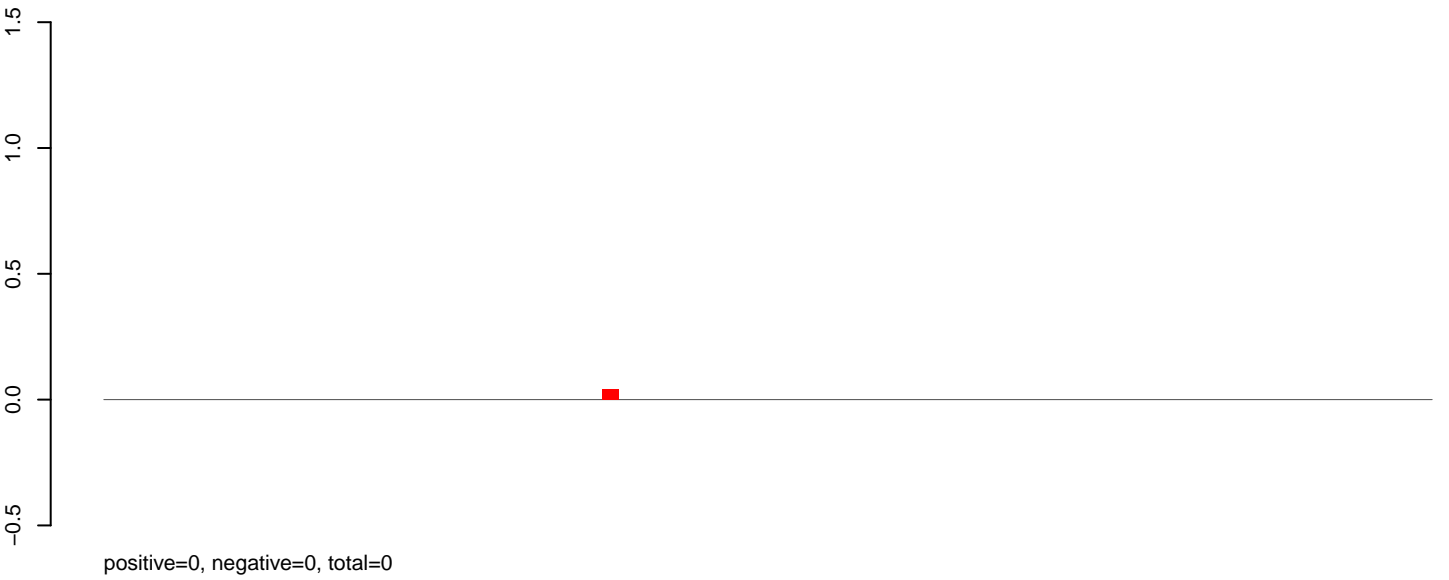
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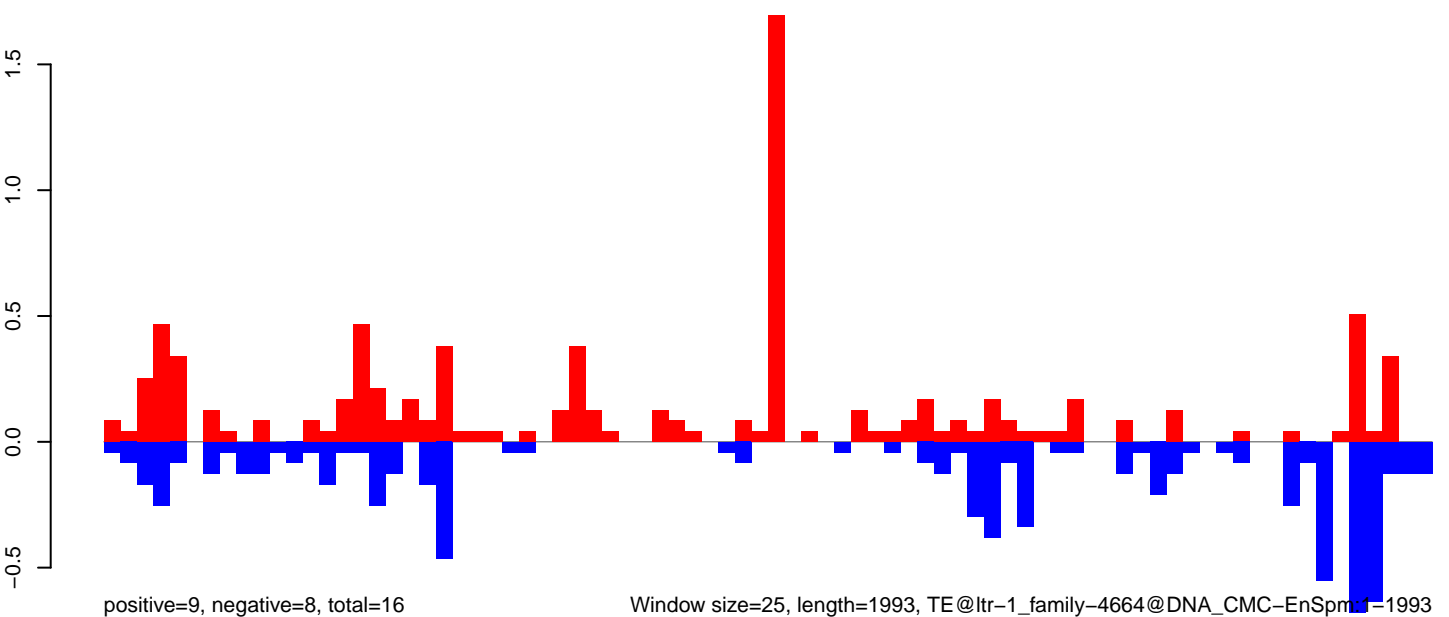
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

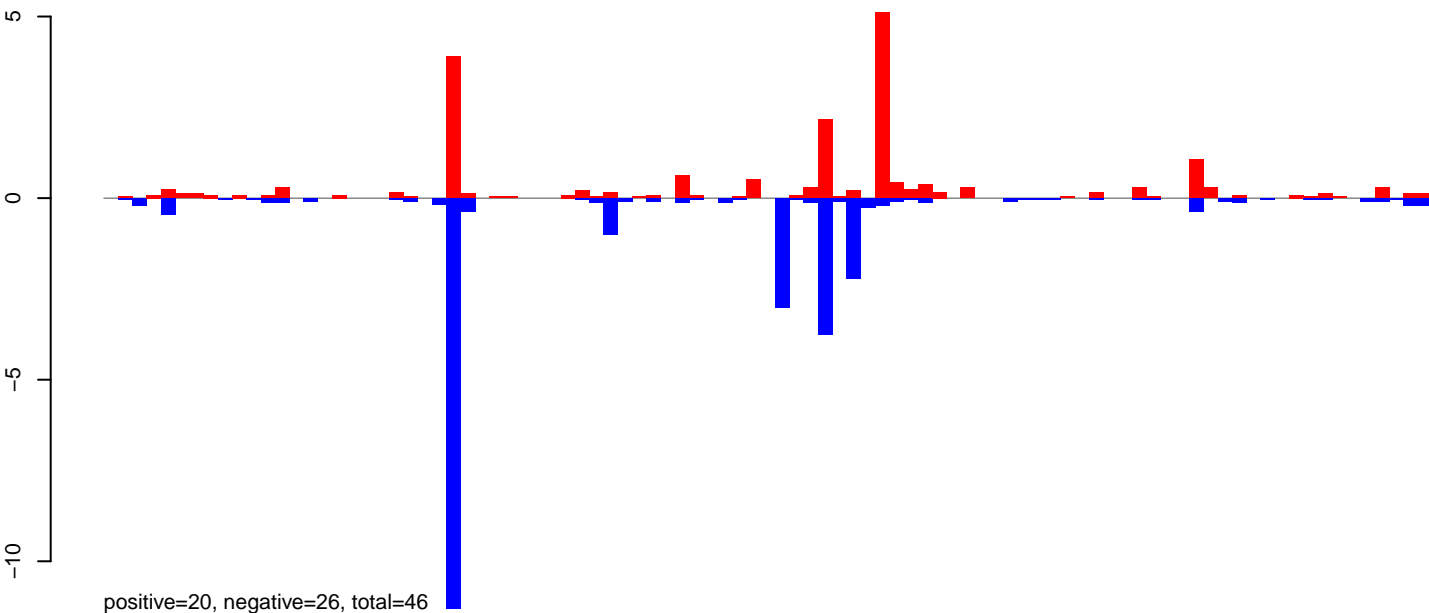


AeAlbo_C636_cells.rep



Window size=25, length=1993, TE@ltr-1_family-4664@DNA_CMC-EnSpm1-1993

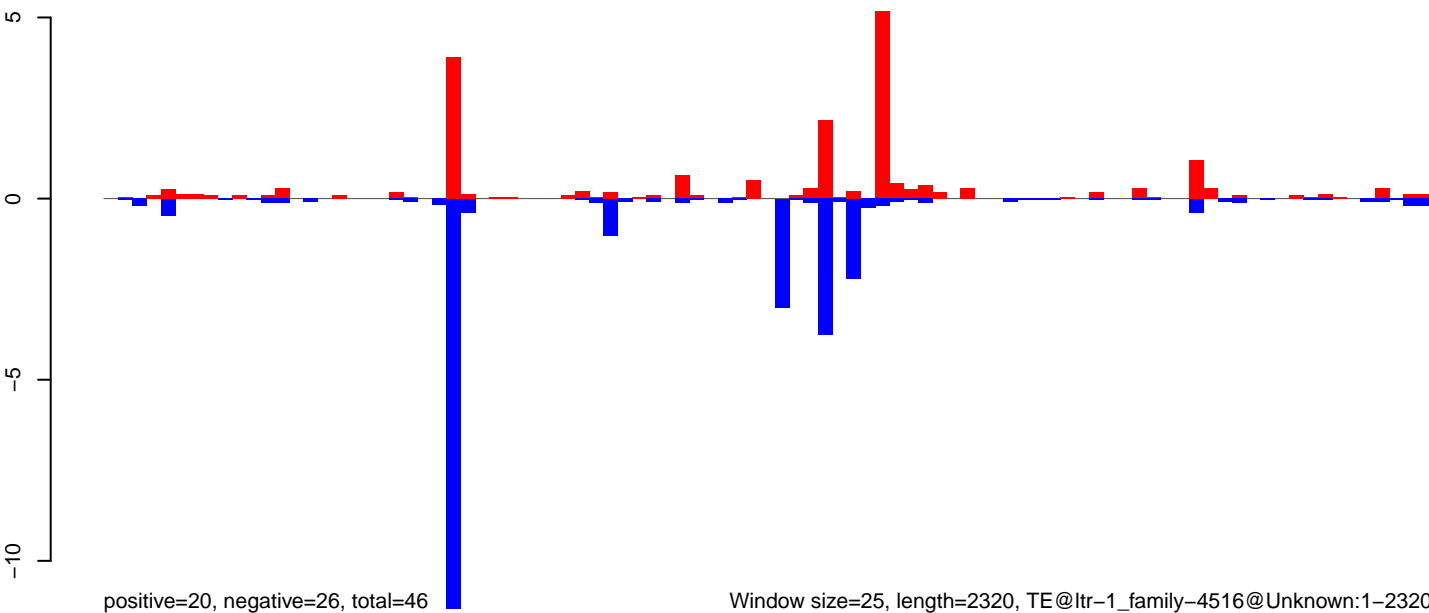
AeAlbo_C636_cells.18_23.rep



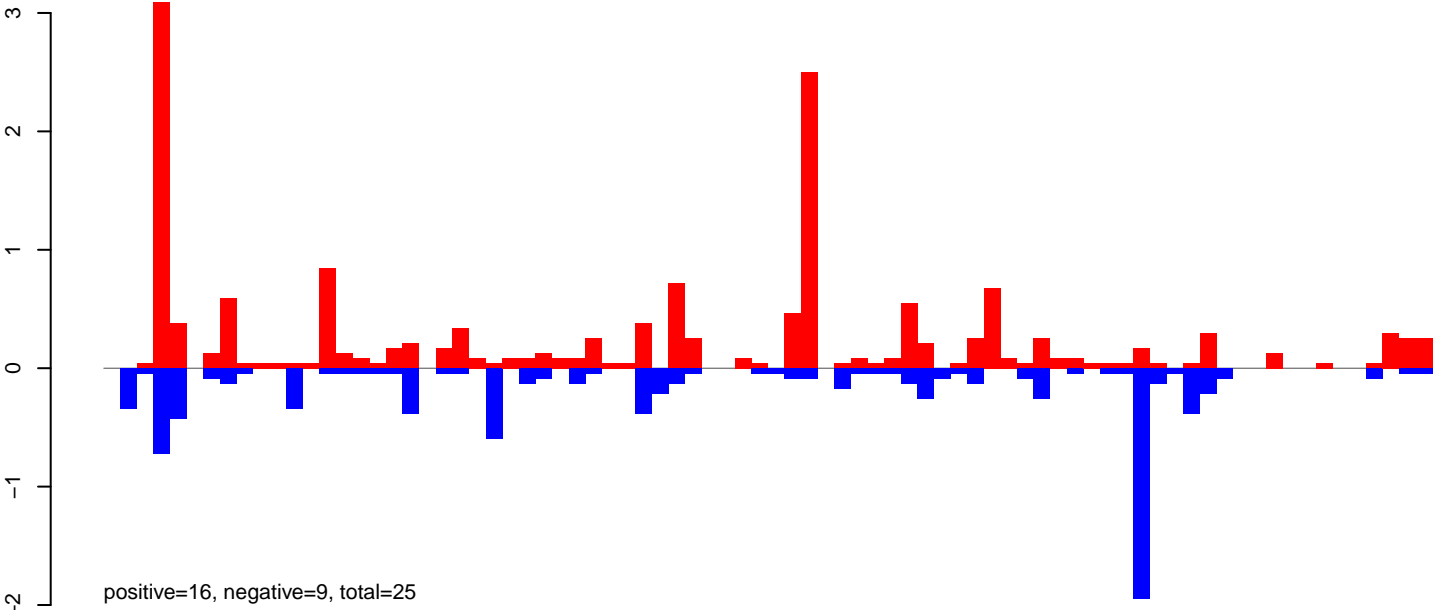
AeAlbo_C636_cells.24_35.rep



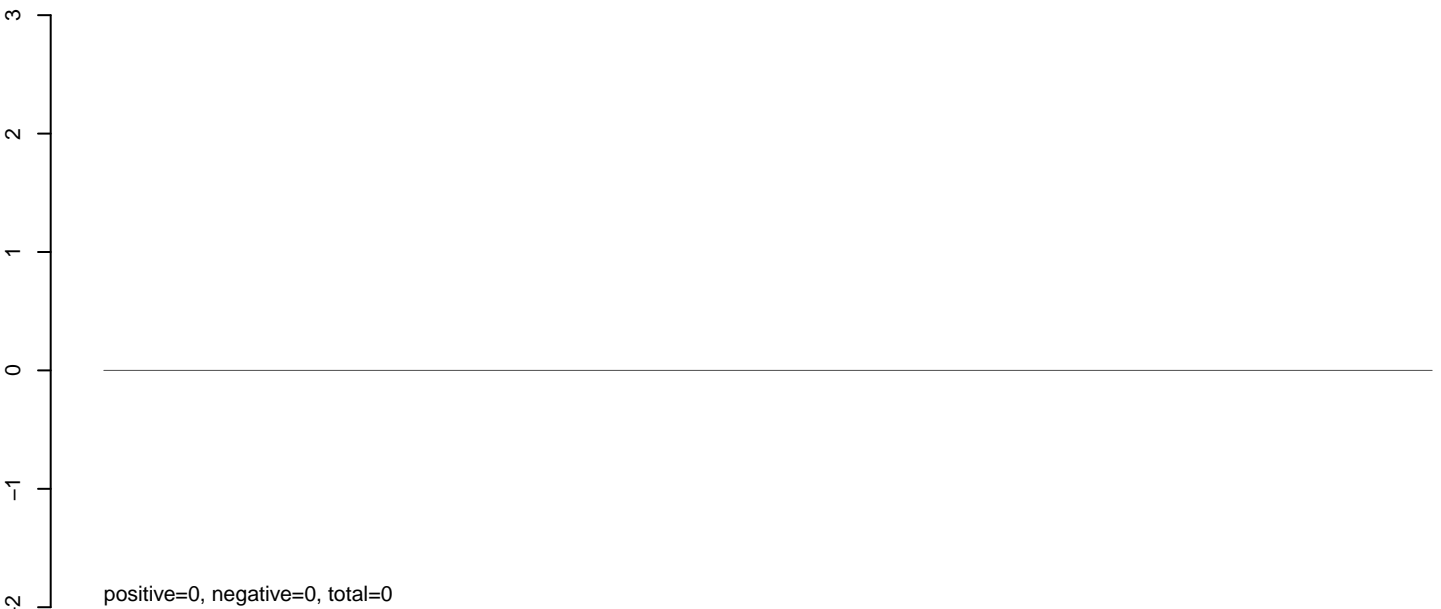
AeAlbo_C636_cells.rep



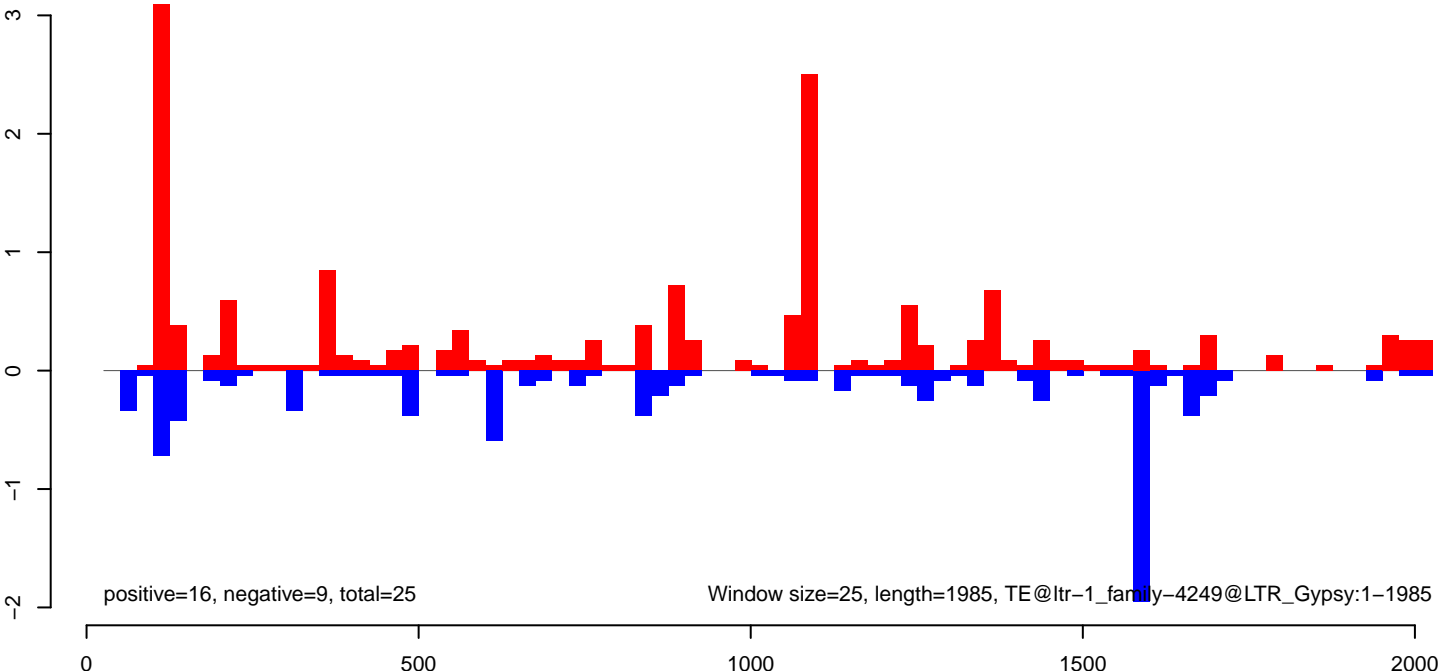
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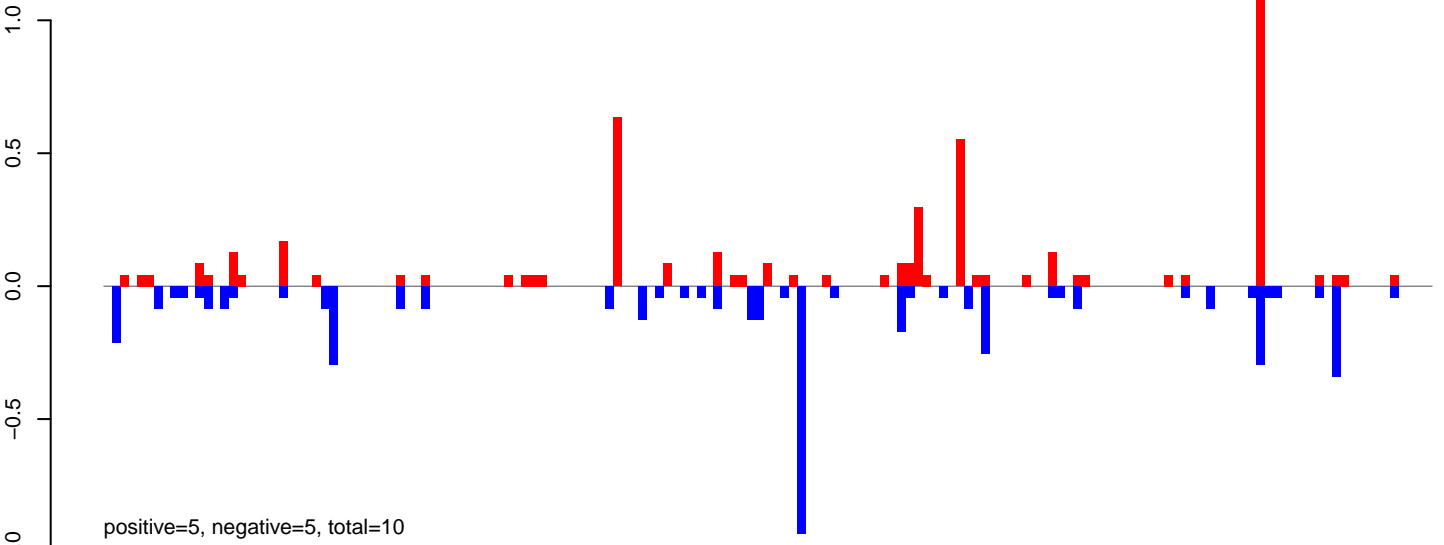
AeAlbo_C636_cells.24_35.rep



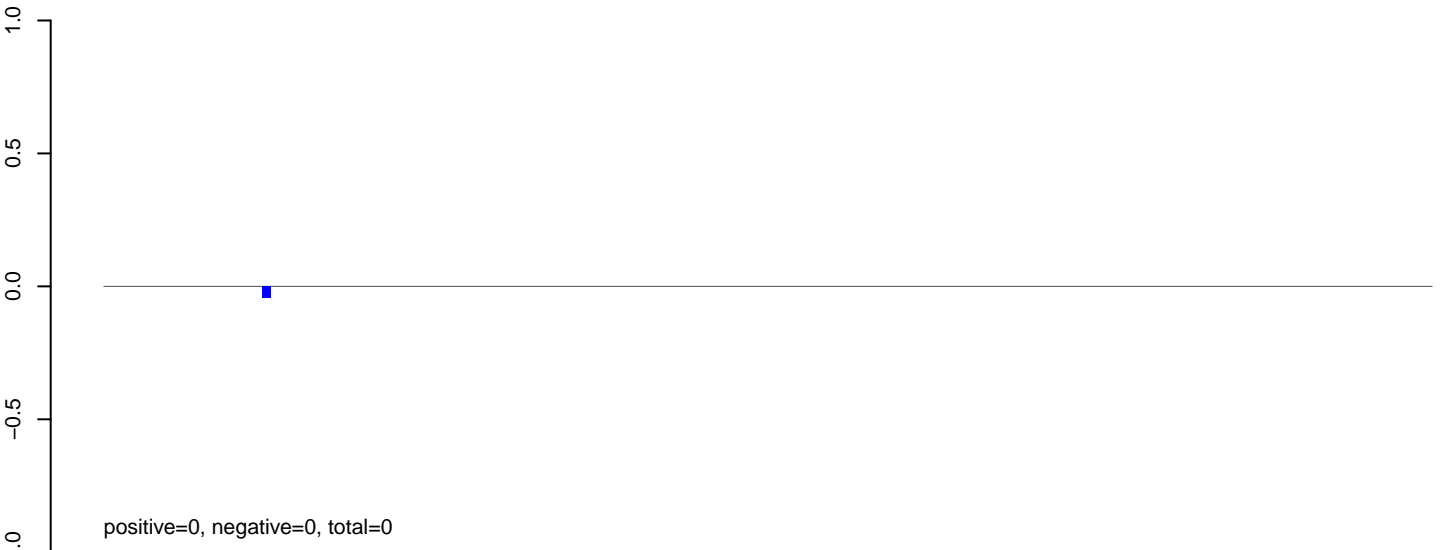
AeAlbo_C636_cells.rep



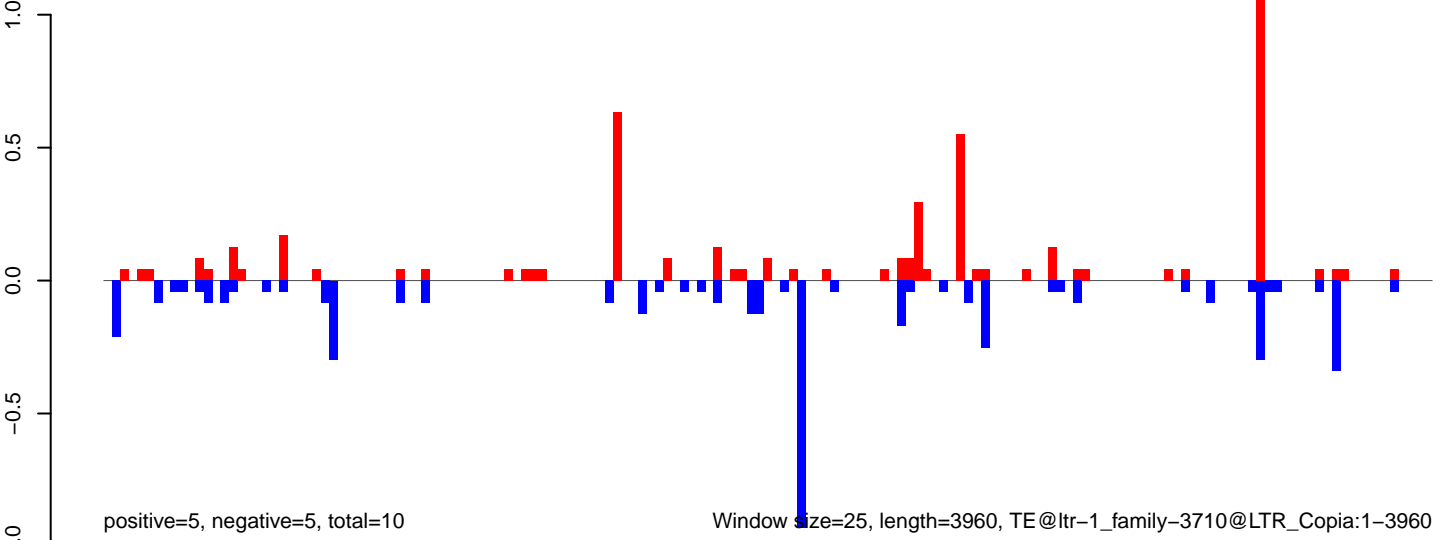
AeAlbo_C636_cells.18_23.rep



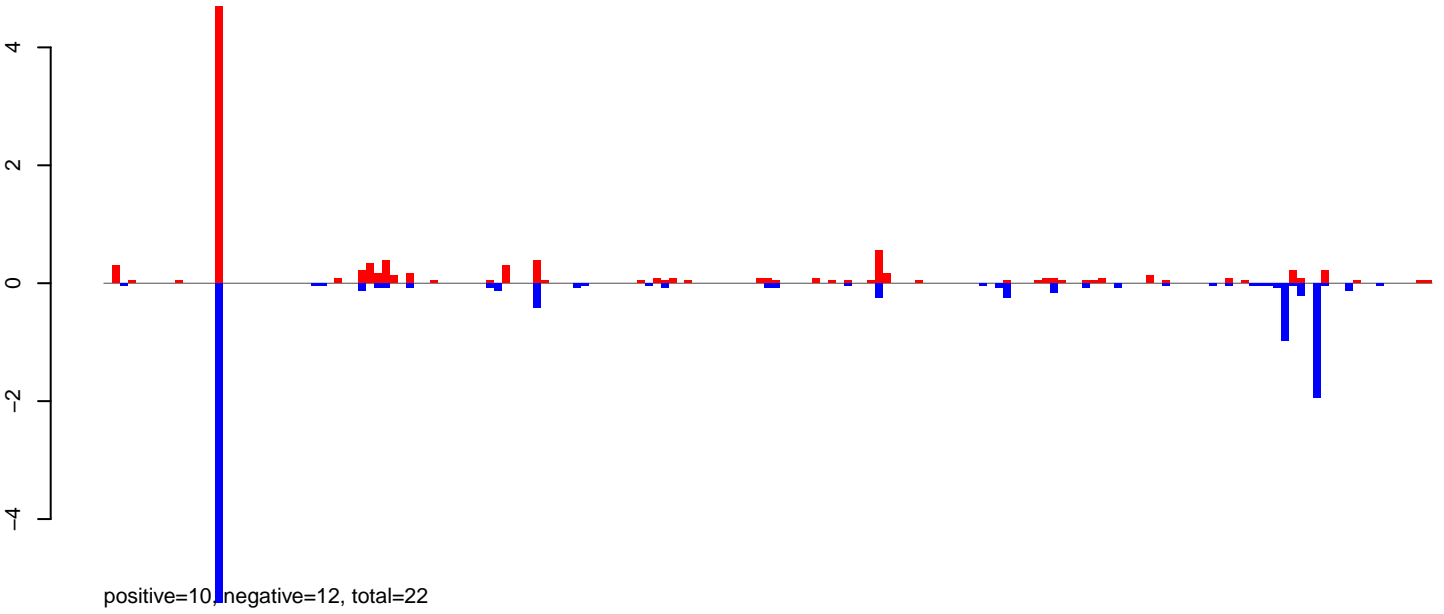
AeAlbo_C636_cells.24_35.rep



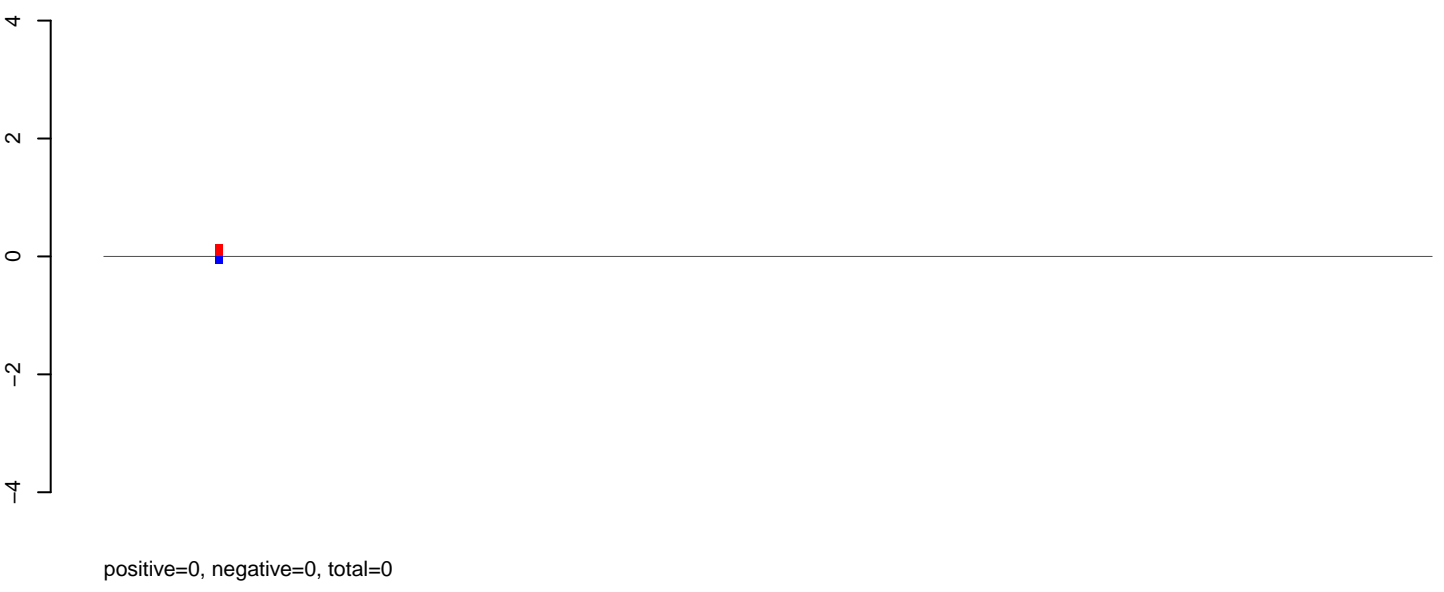
AeAlbo_C636_cells.rep



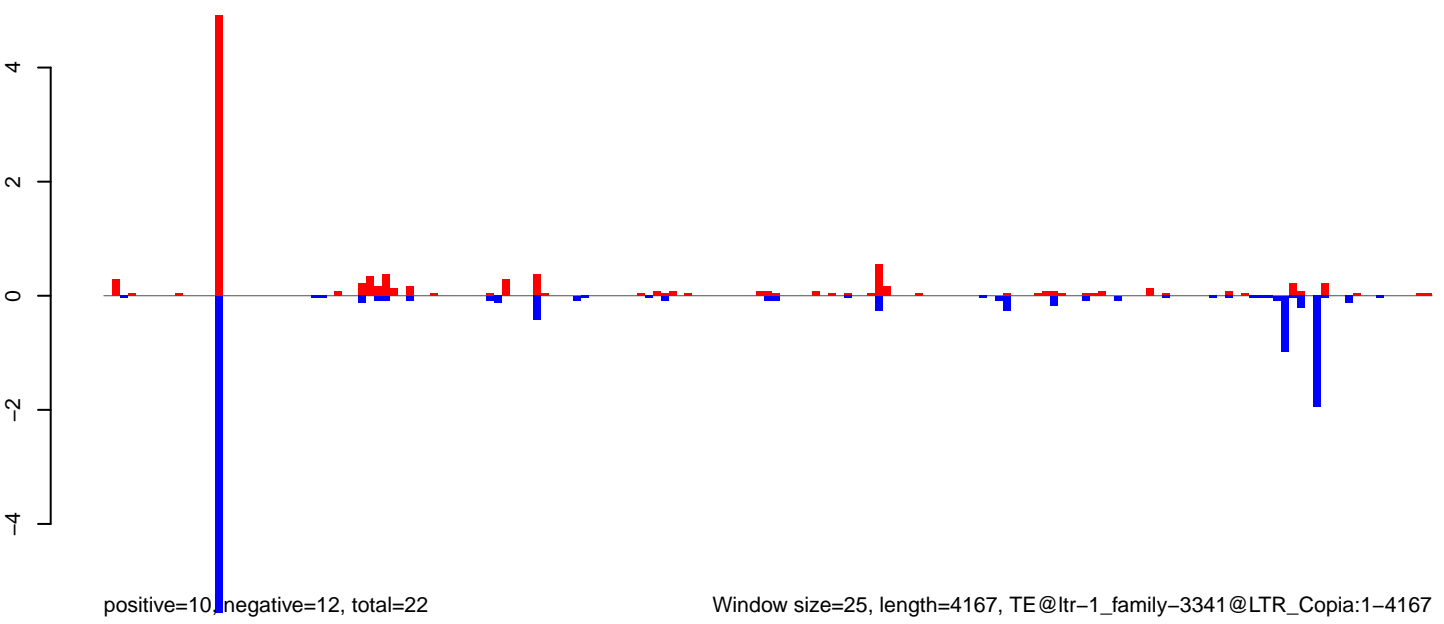
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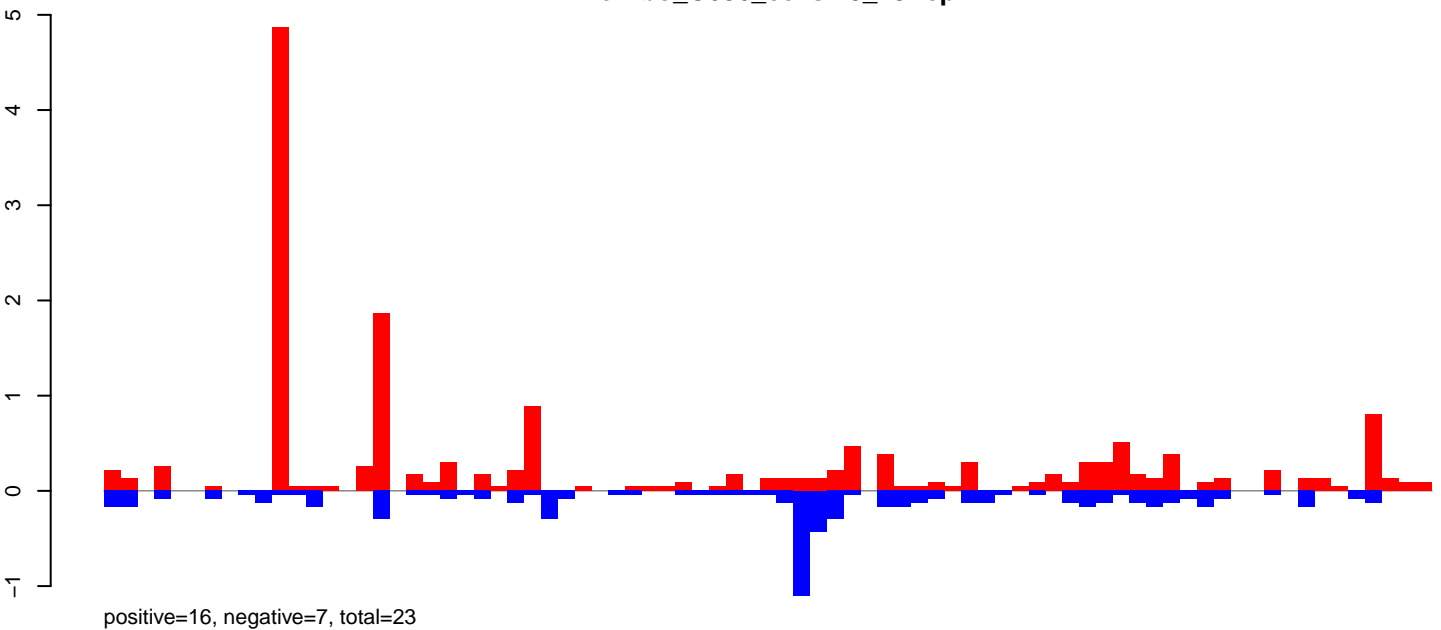
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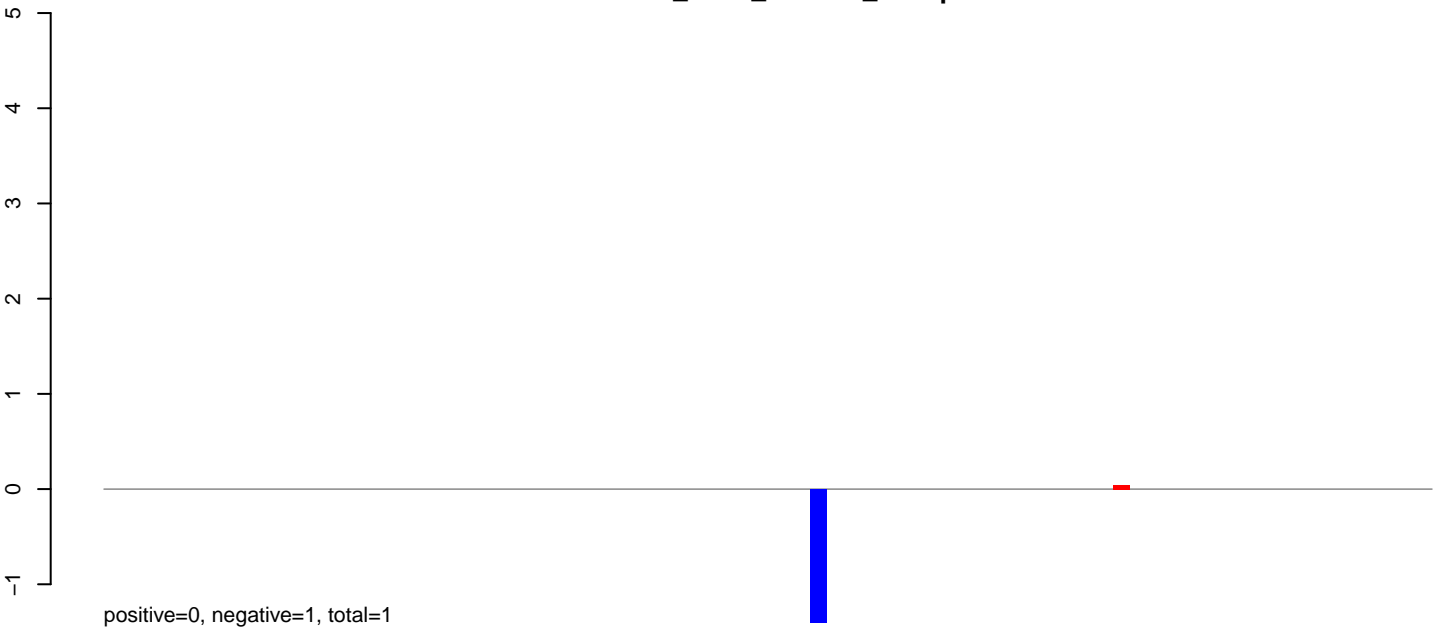
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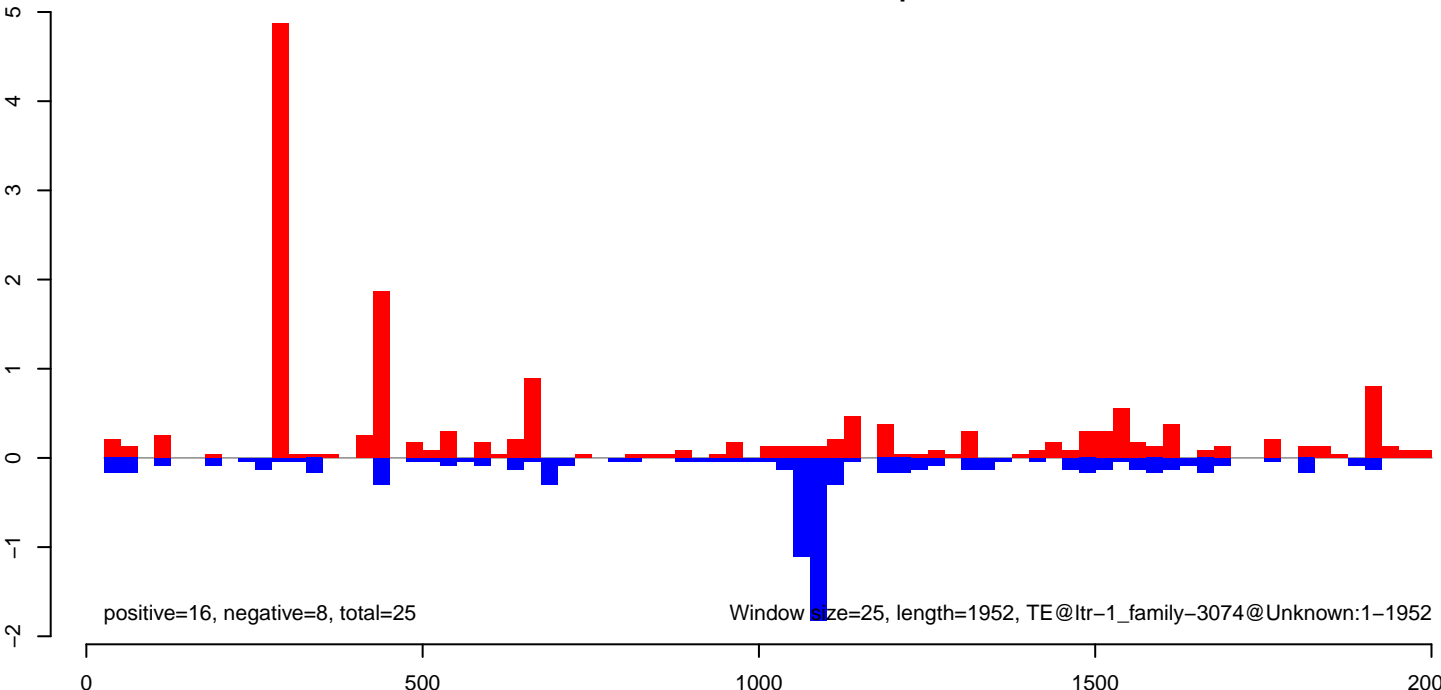
AeAlbo_C636_cells.18_23.rep



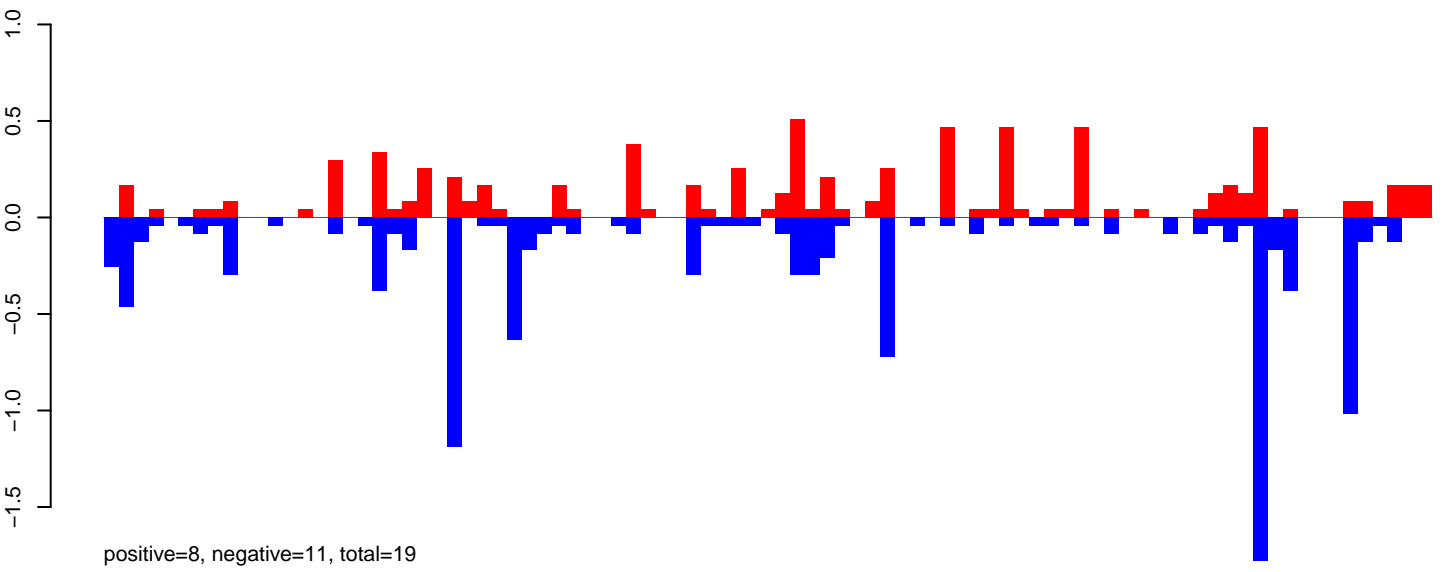
AeAlbo_C636_cells.24_35.rep



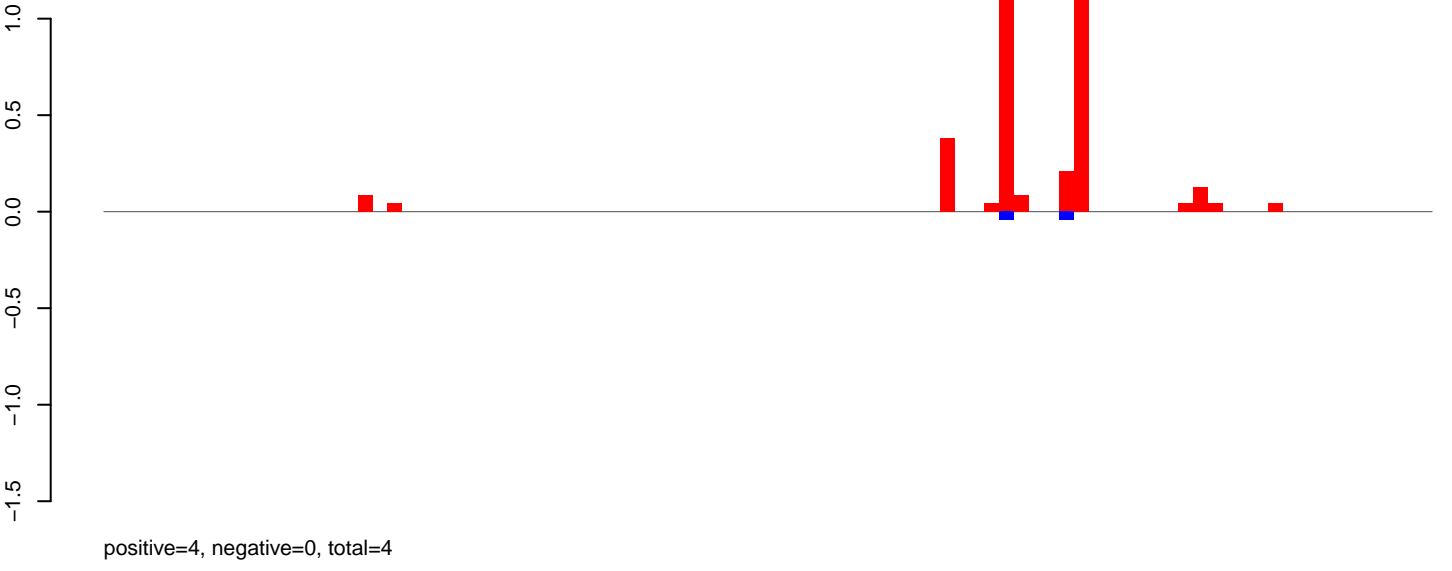
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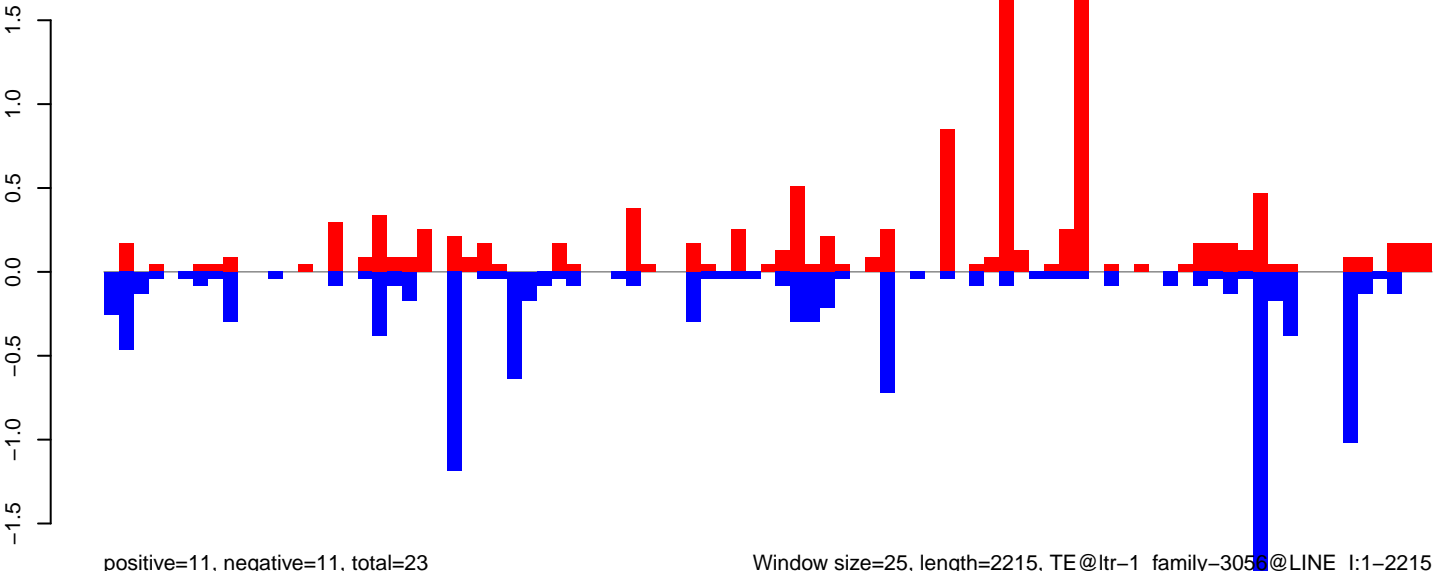
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

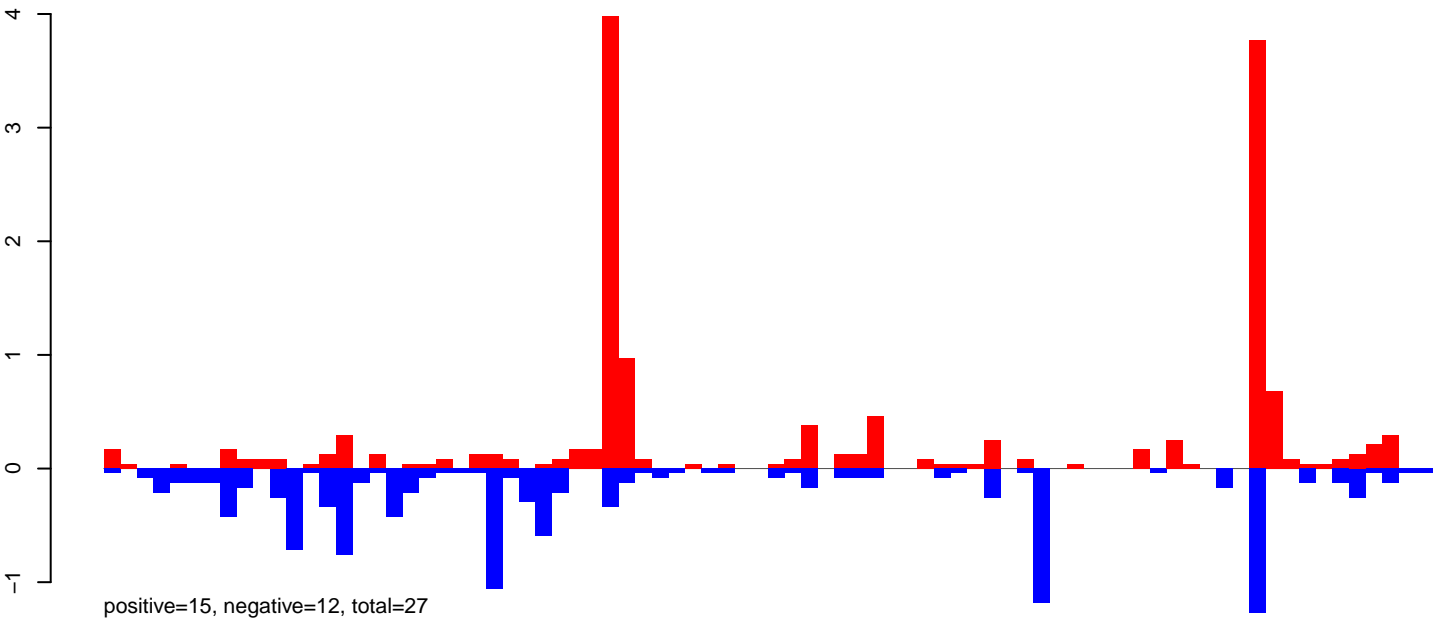


AeAlbo_C636_cells.rep

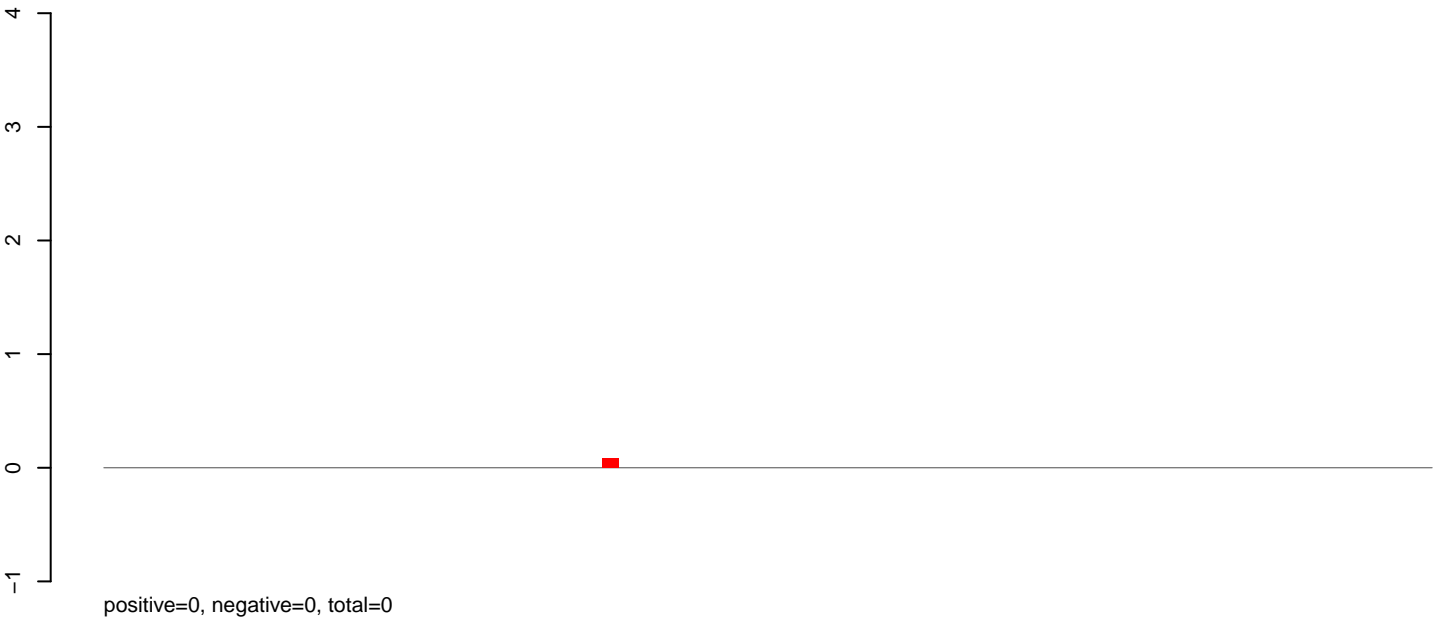


Window size=25, length=2215, TE@ltr-1_family-3056@LINE_I:1-2215

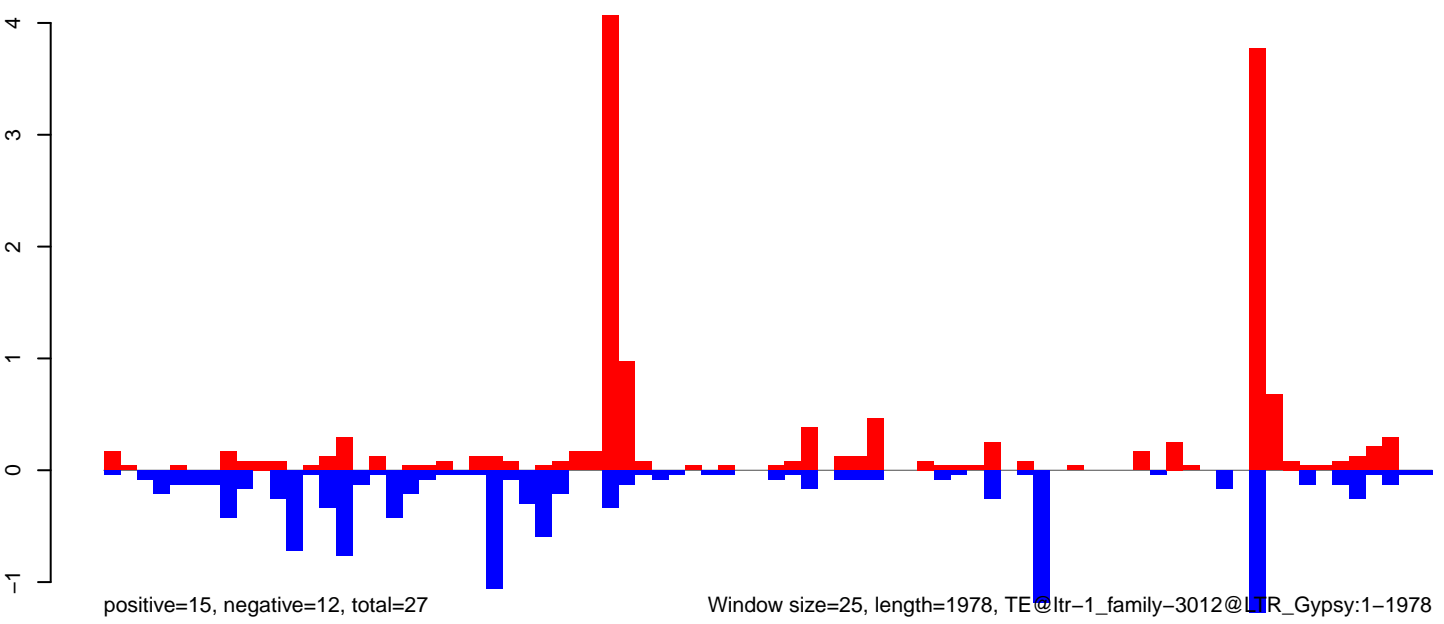
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

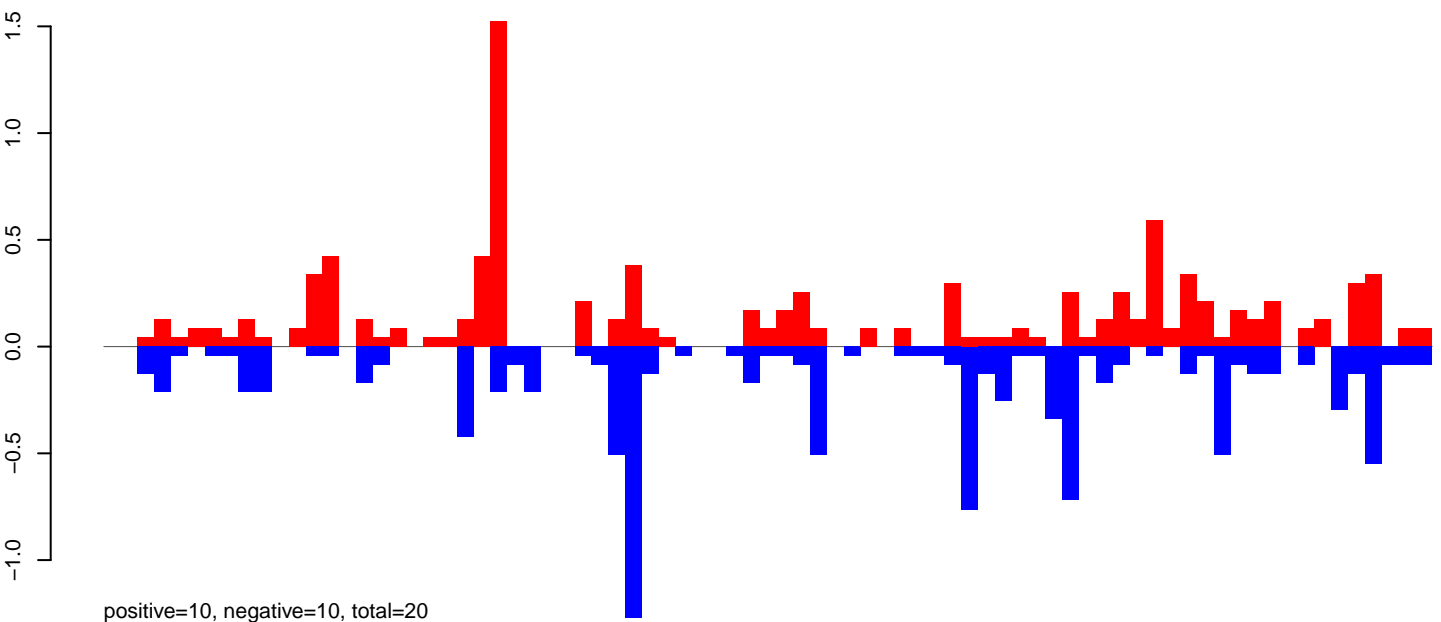


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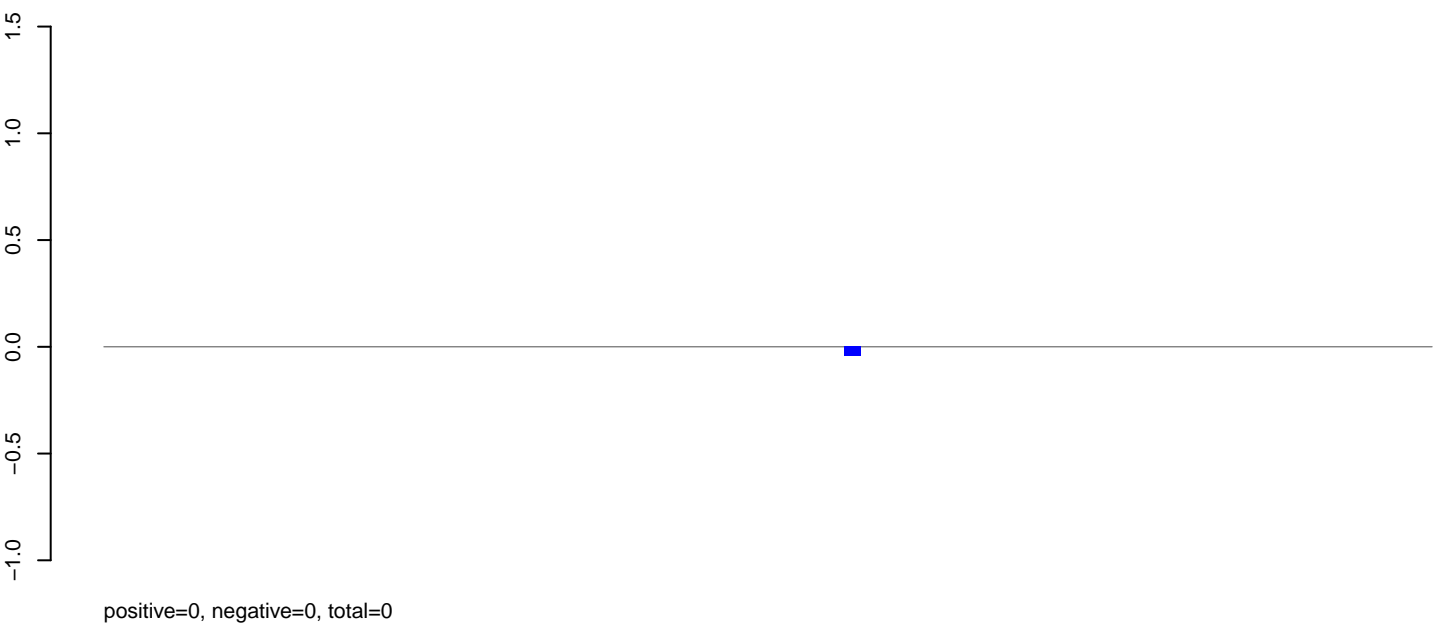


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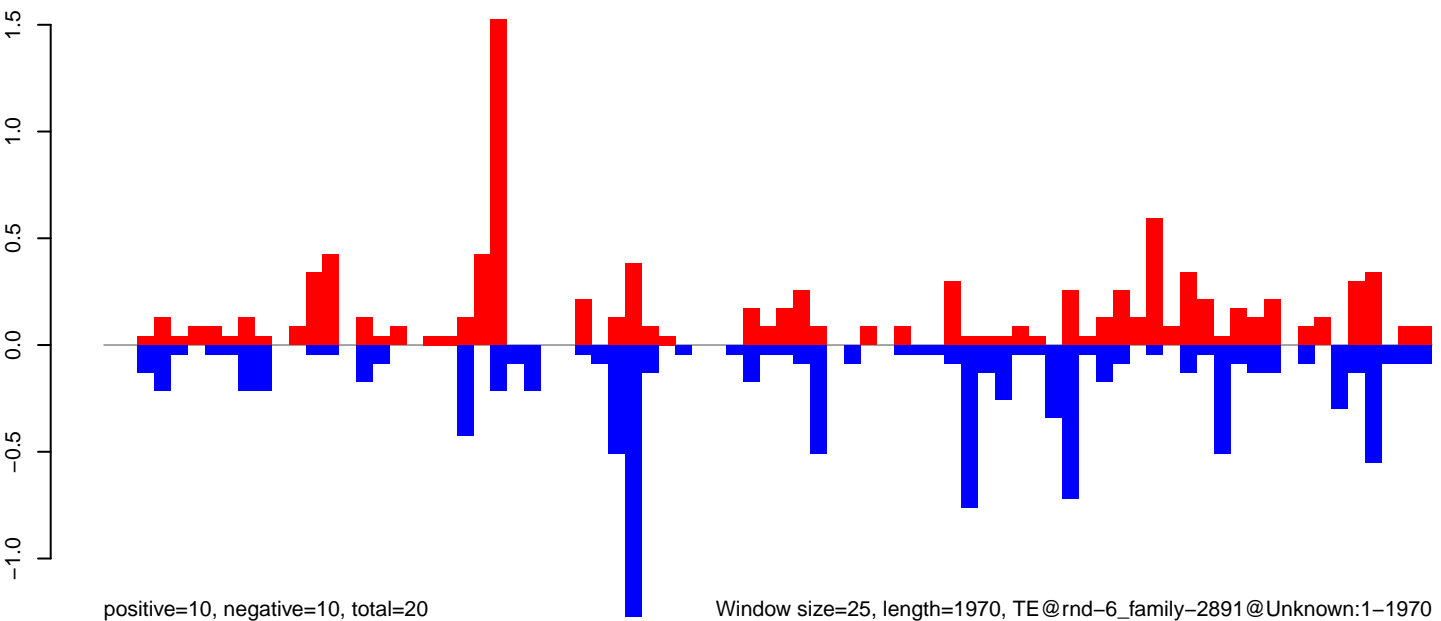
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



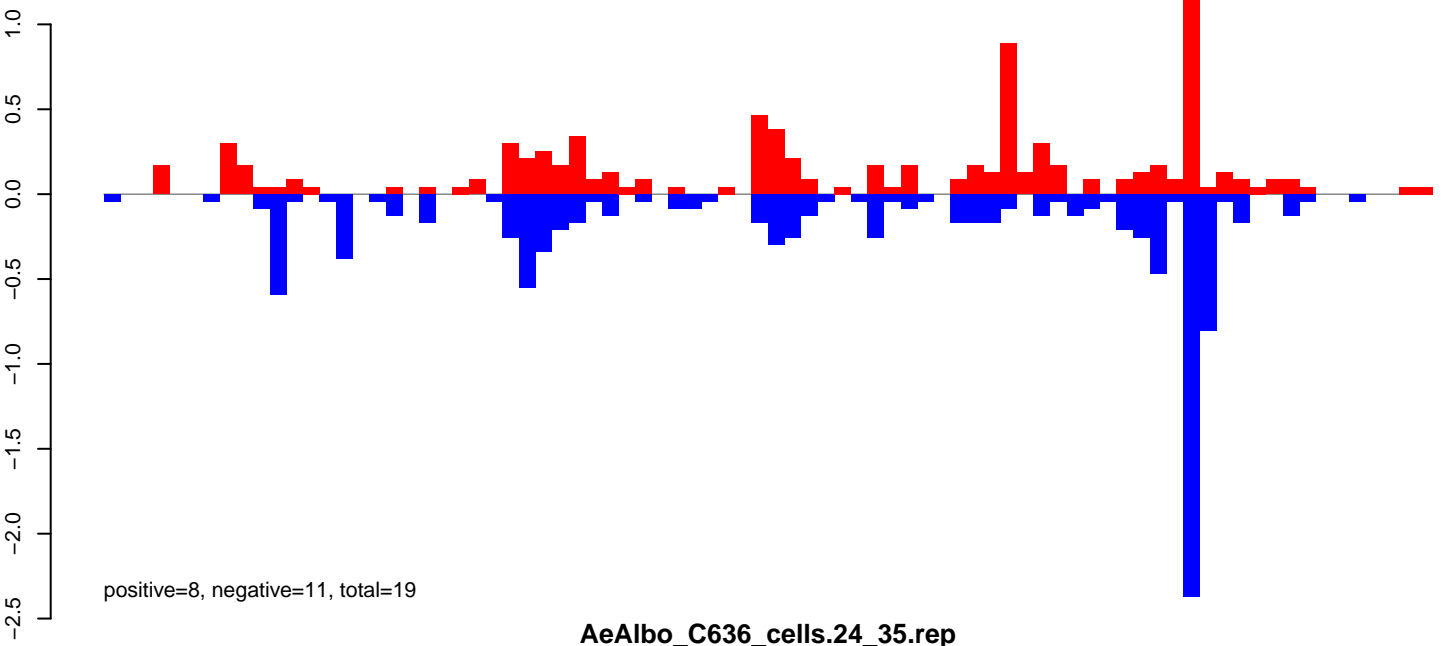
AeAlbo_C636_cells.rep



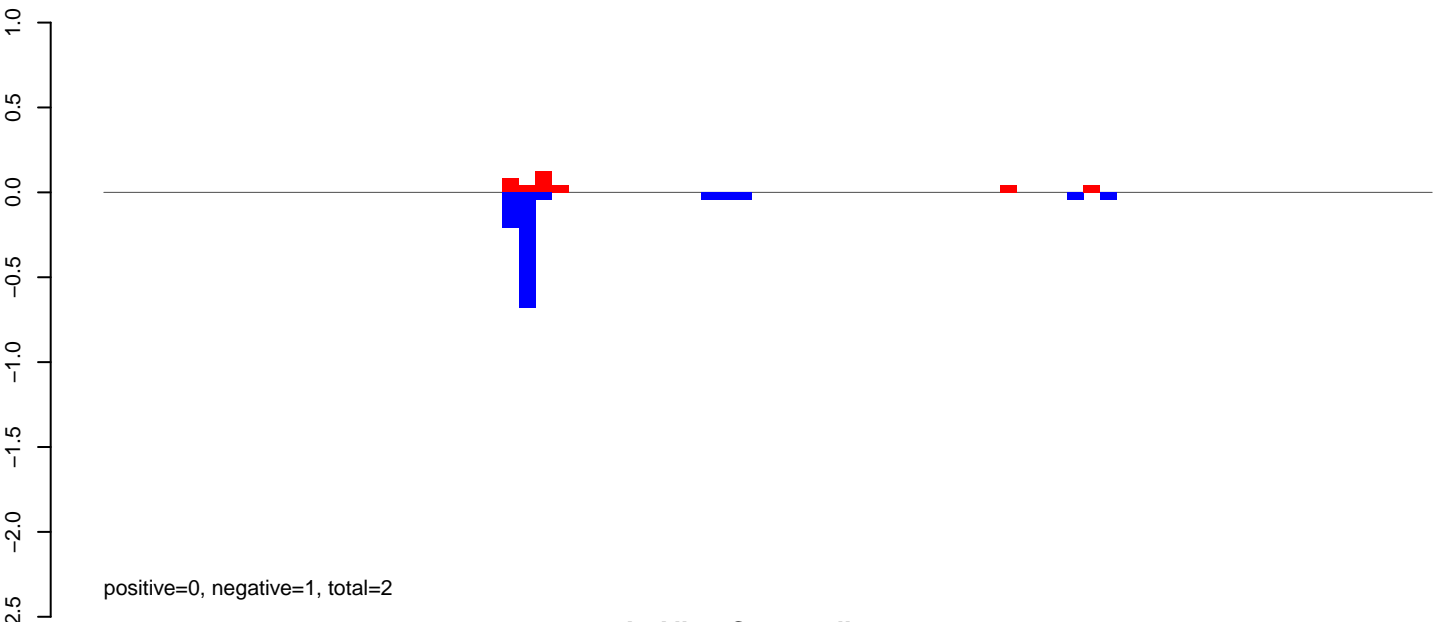
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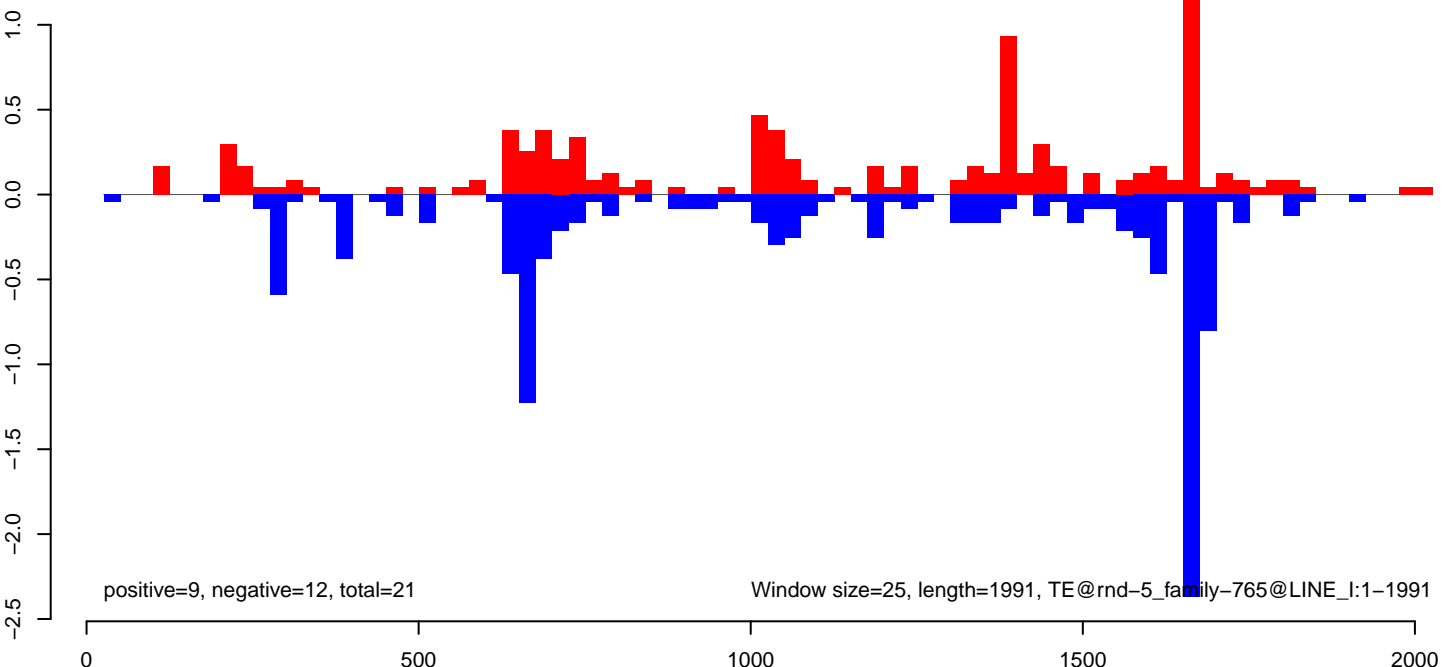
AeAlbo_C636_cells.18_23.rep



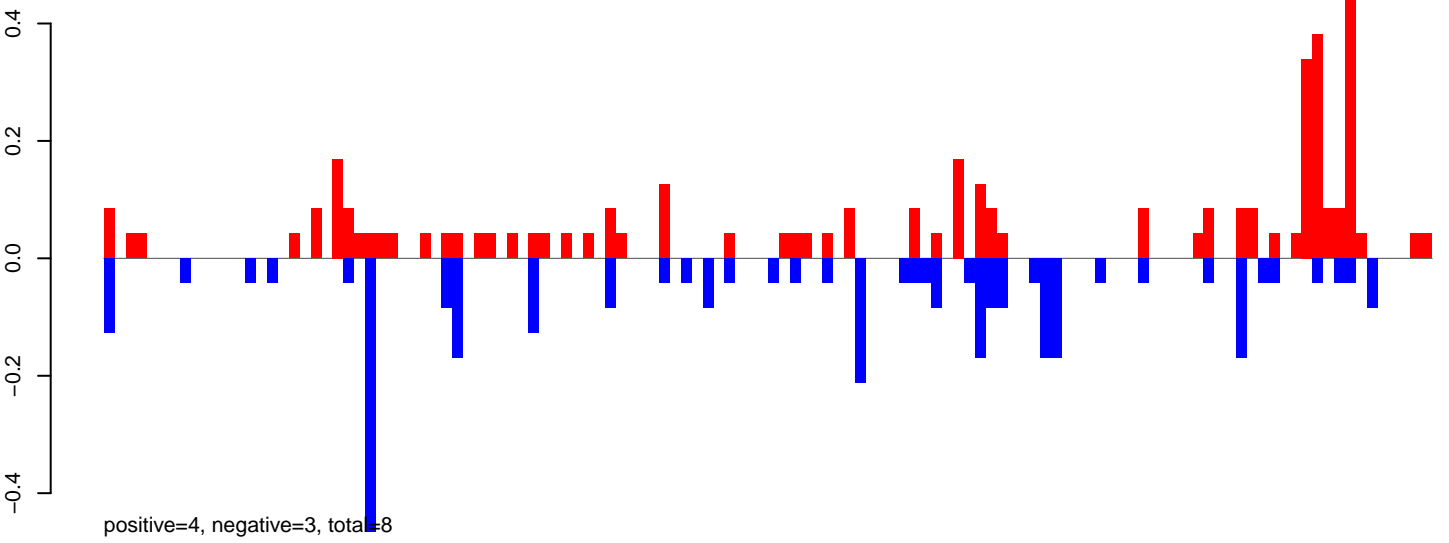
AeAlbo_C636_cells.24_35.rep



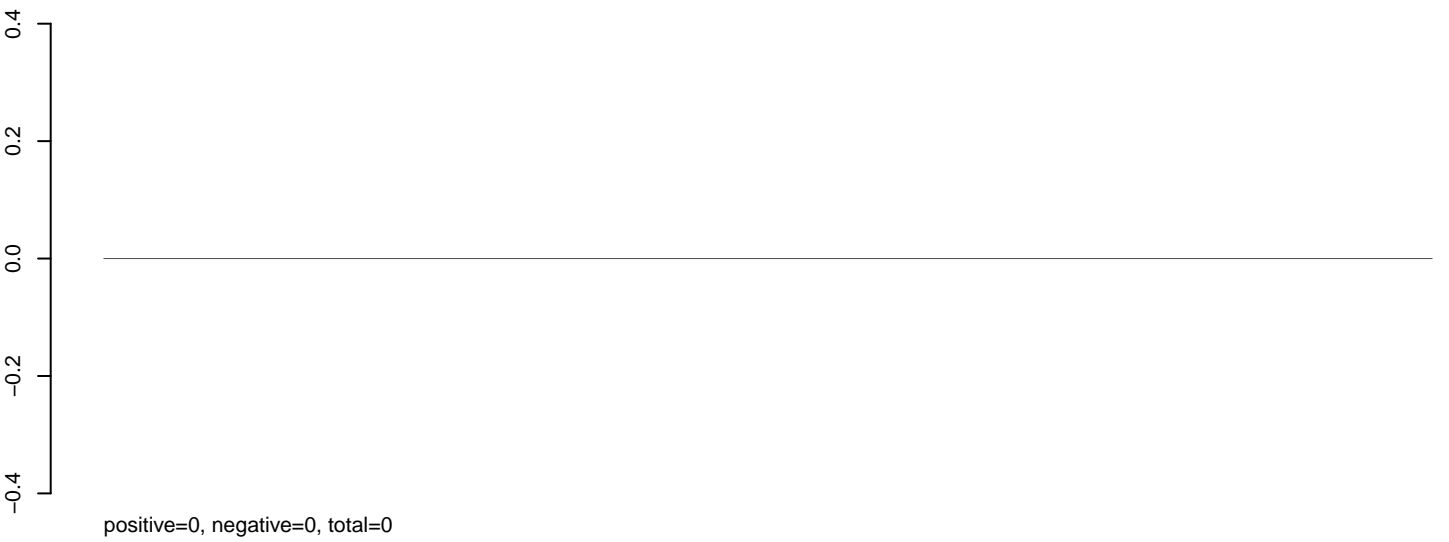
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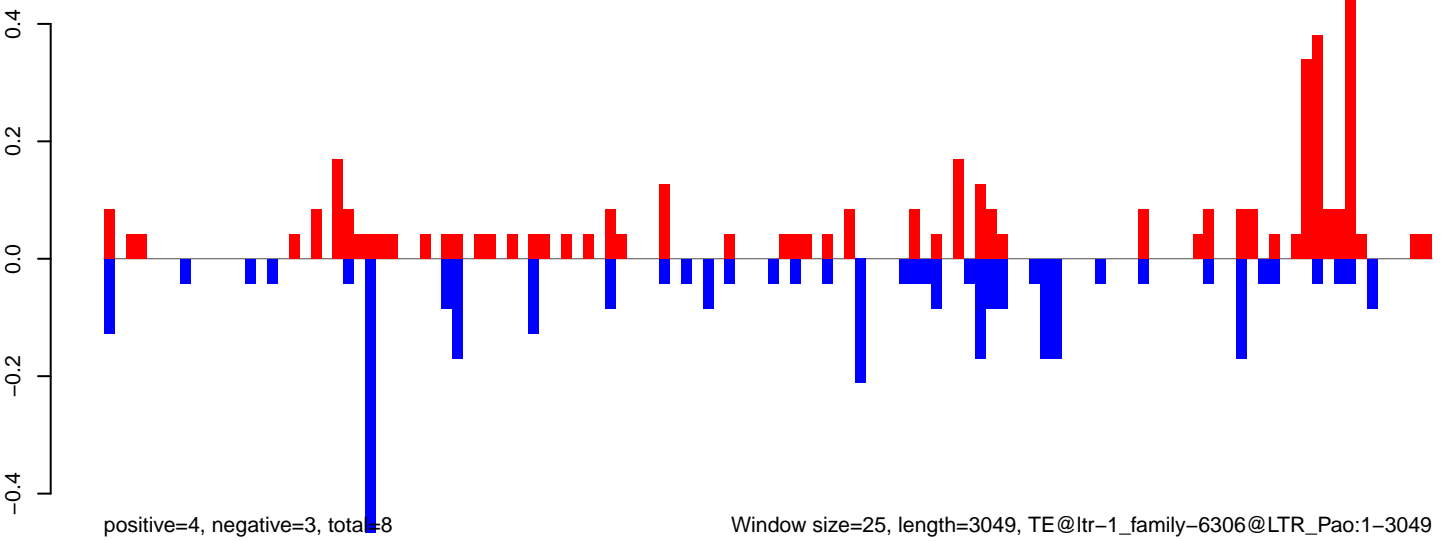
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

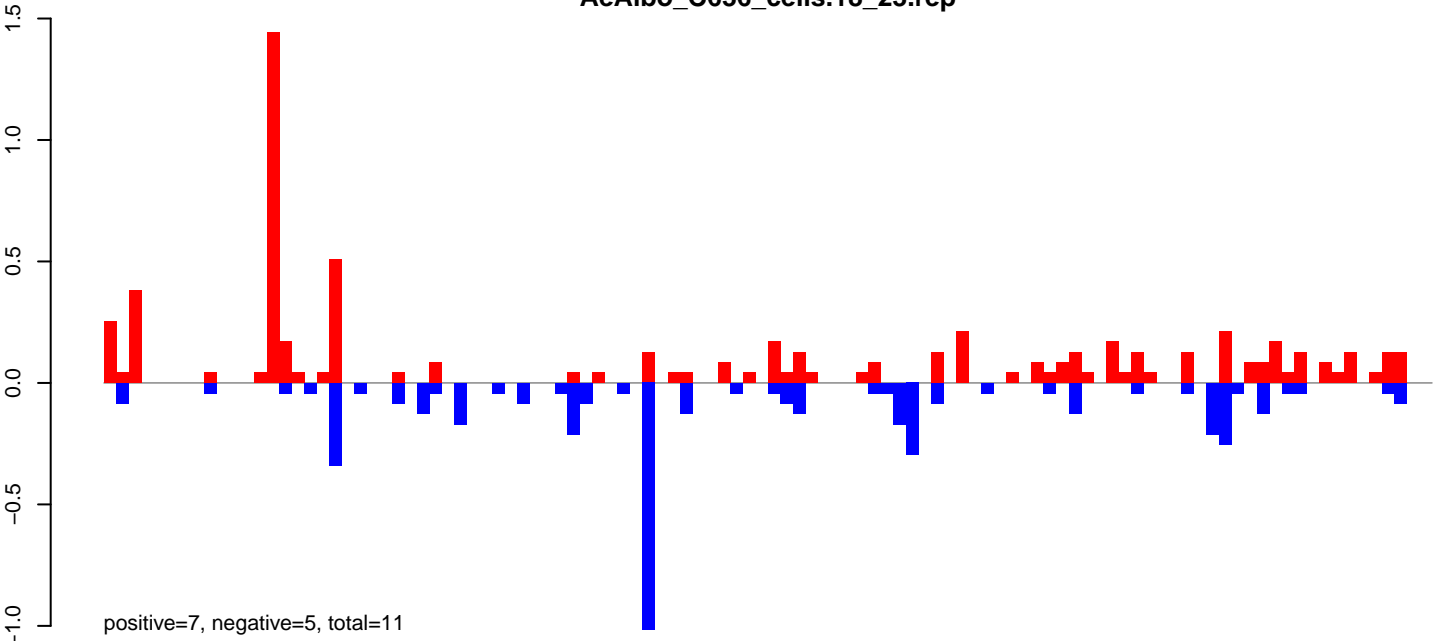


AeAlbo_C636_cells.rep

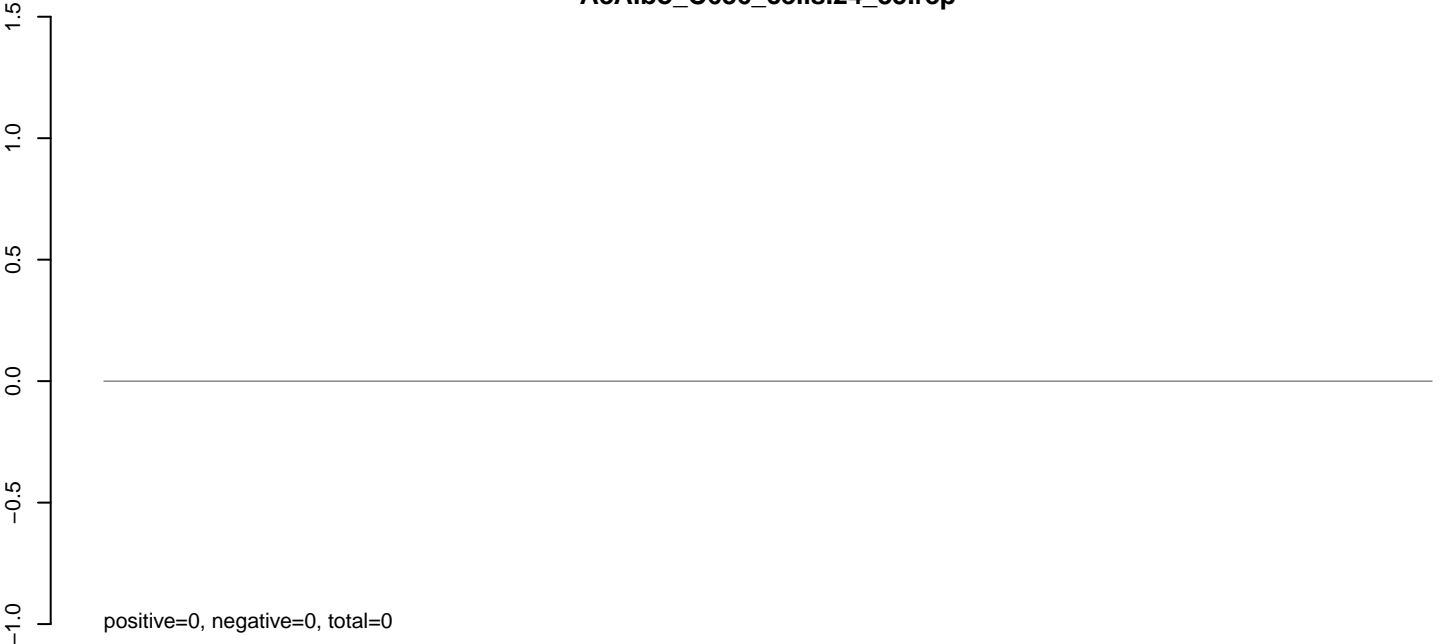


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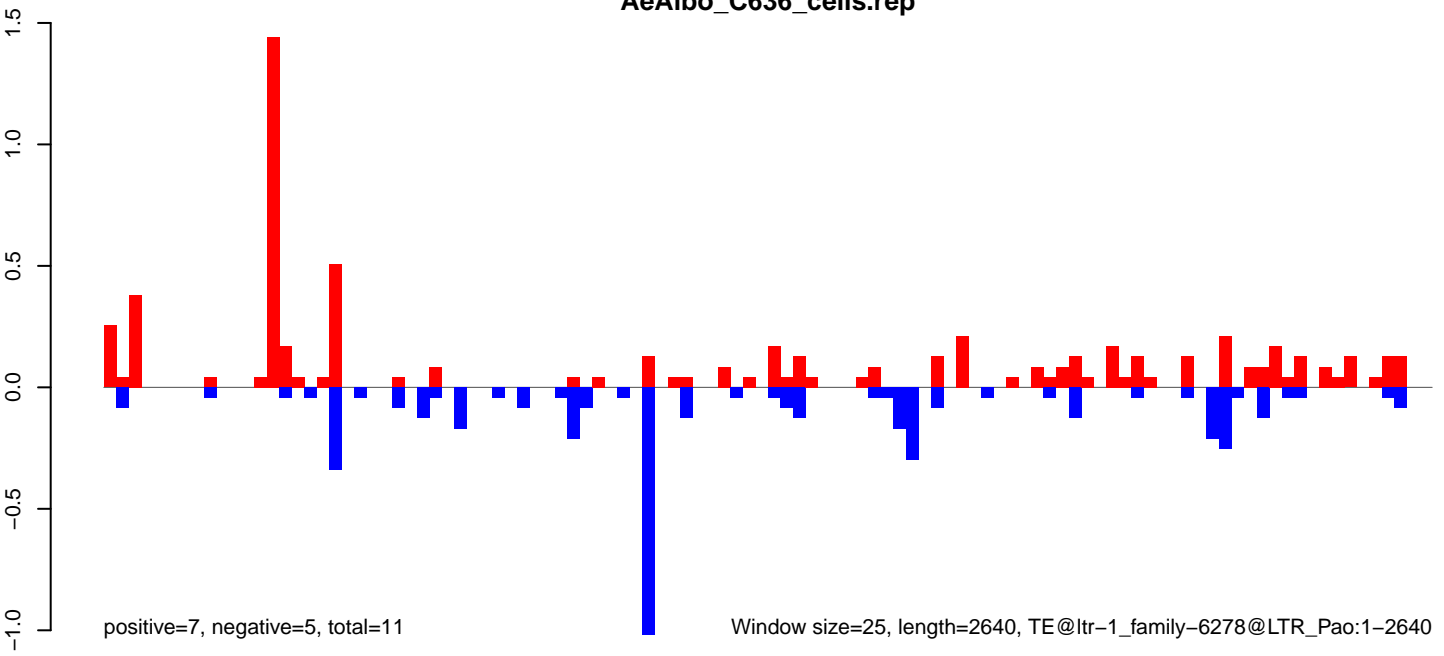
AeAlbo_C636_cells.18_23.rep



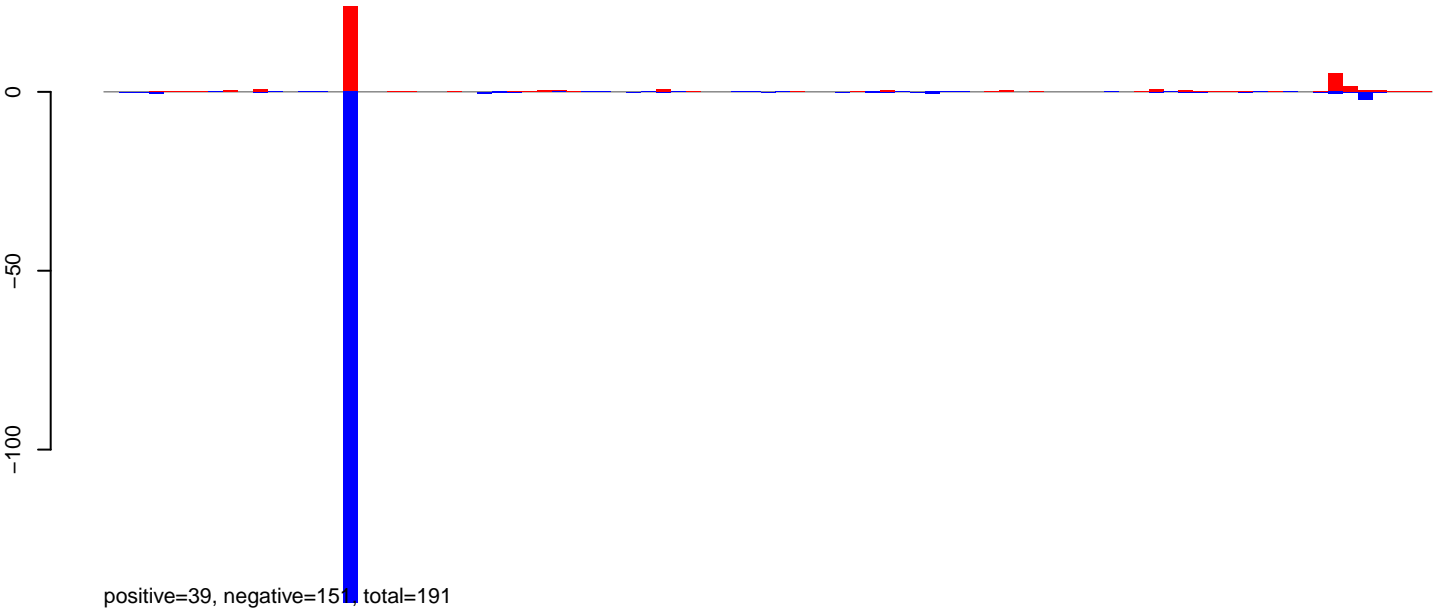
AeAlbo_C636_cells.24_35.rep



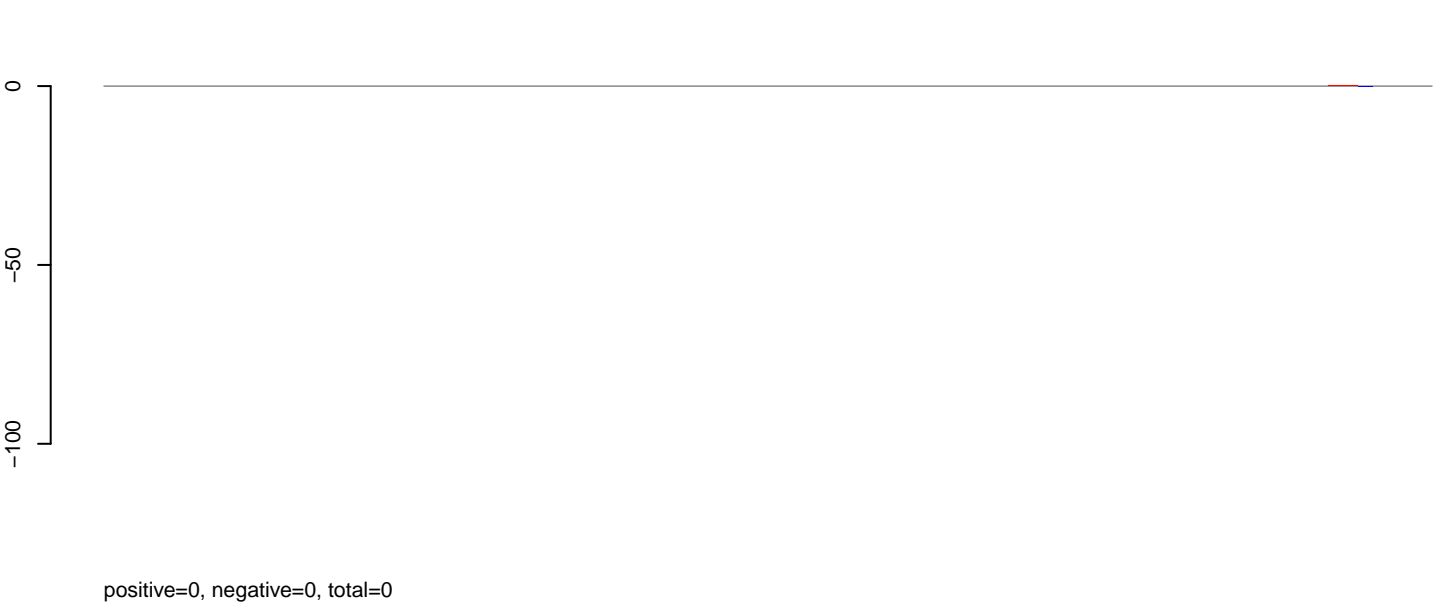
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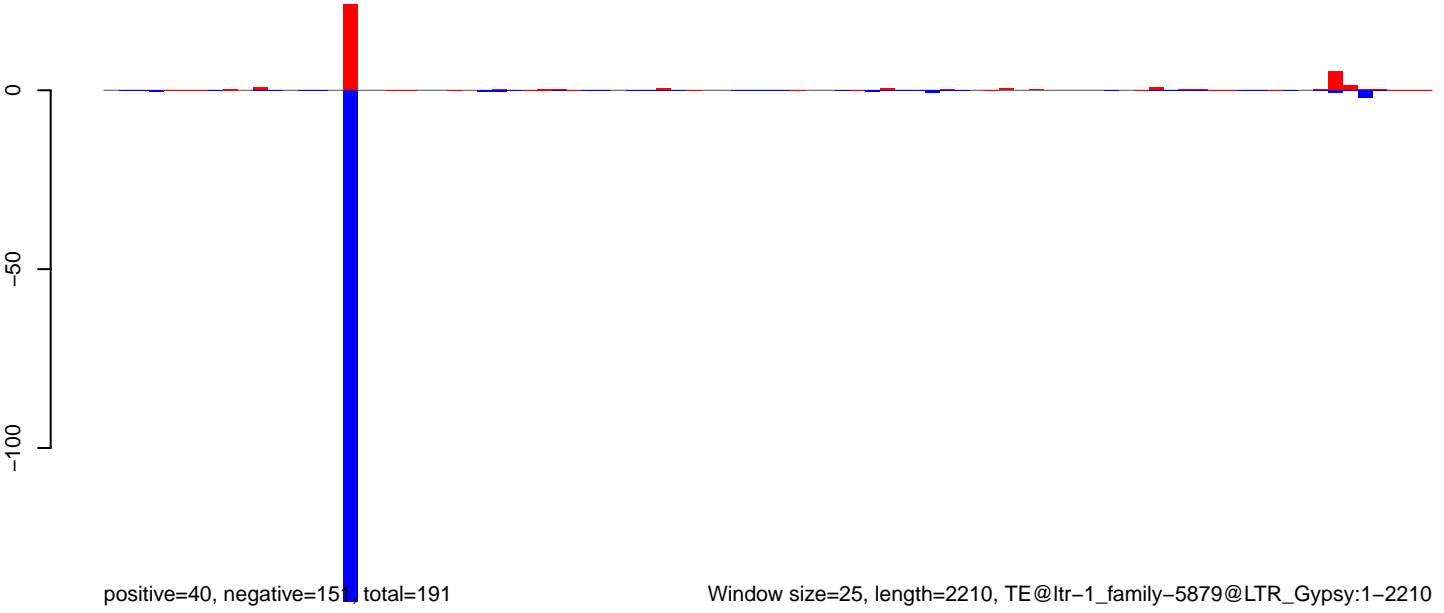
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



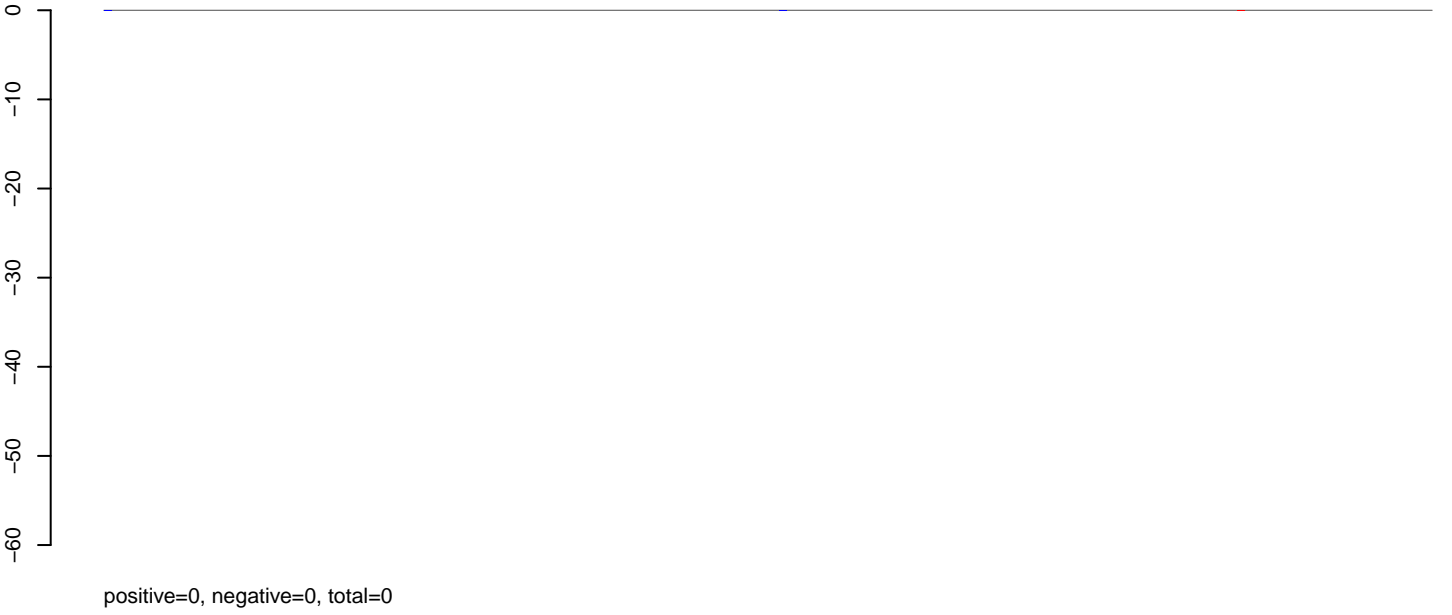
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AeAlbo_C636_cells.18_23.rep



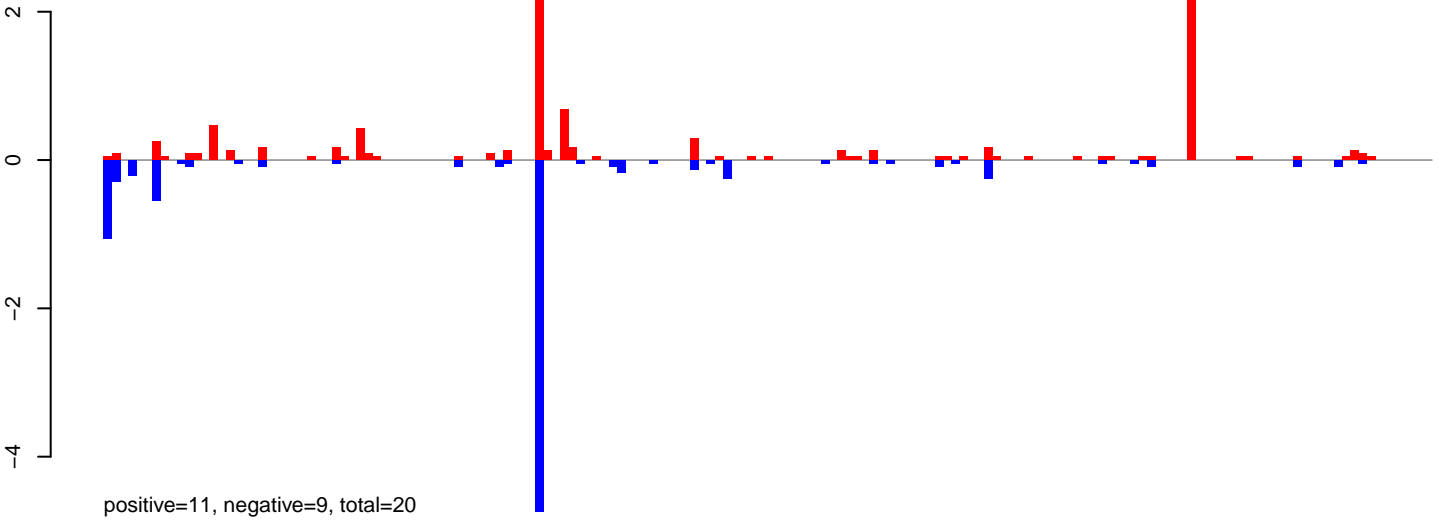
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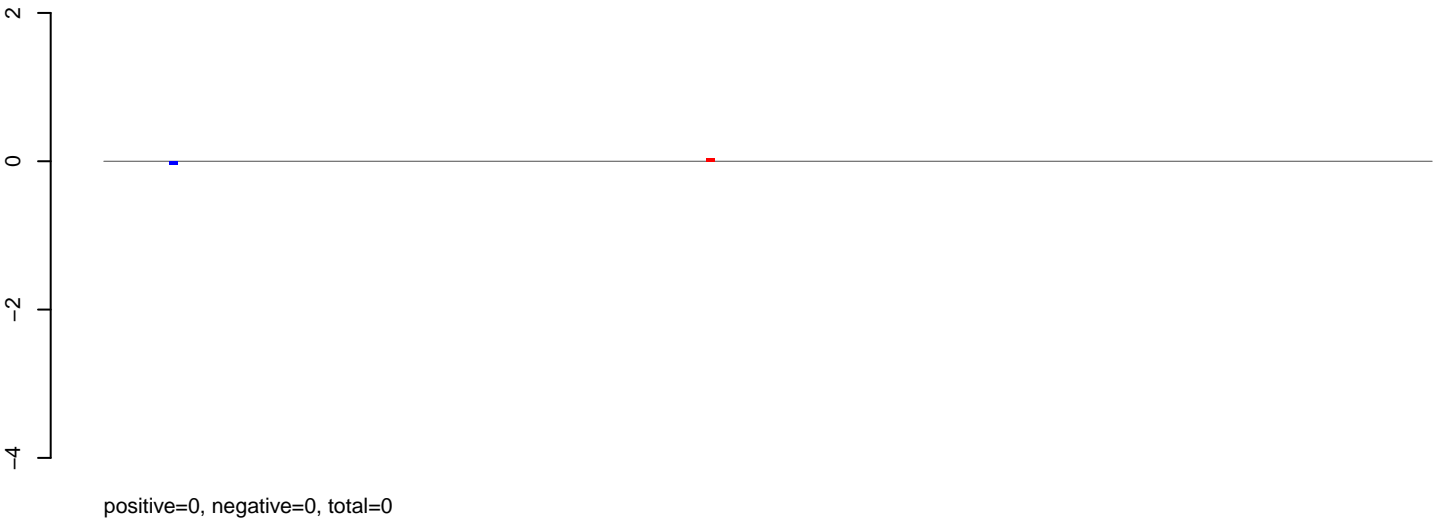
AeAlbo_C636_cells.rep



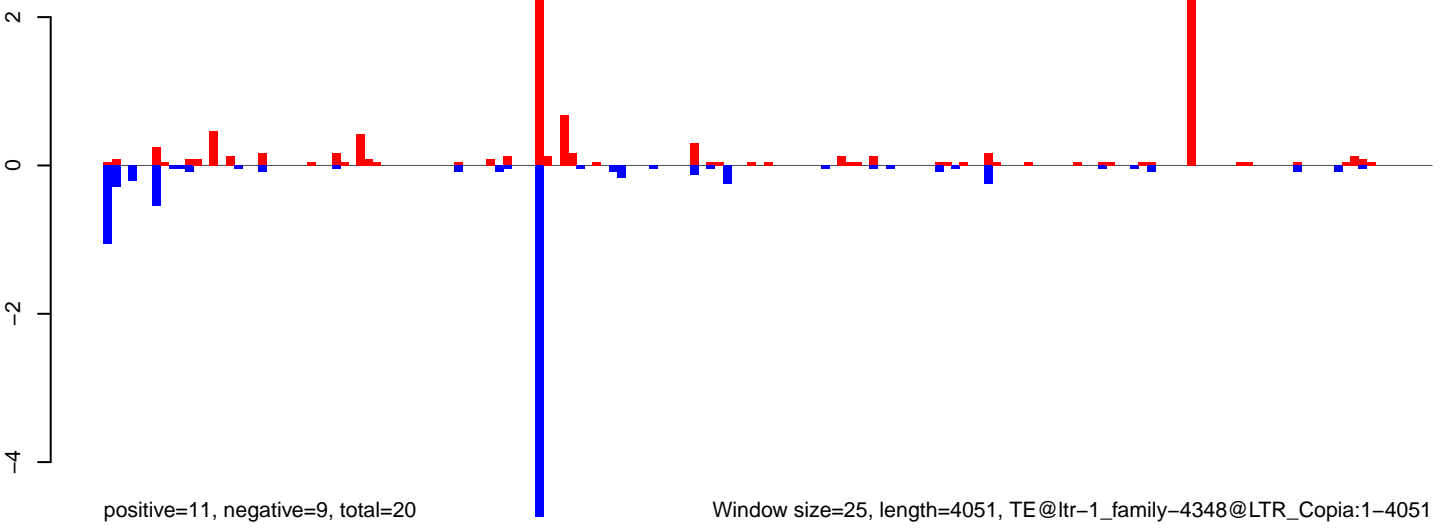
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AeAlbo_C636_cells.24_35.rep

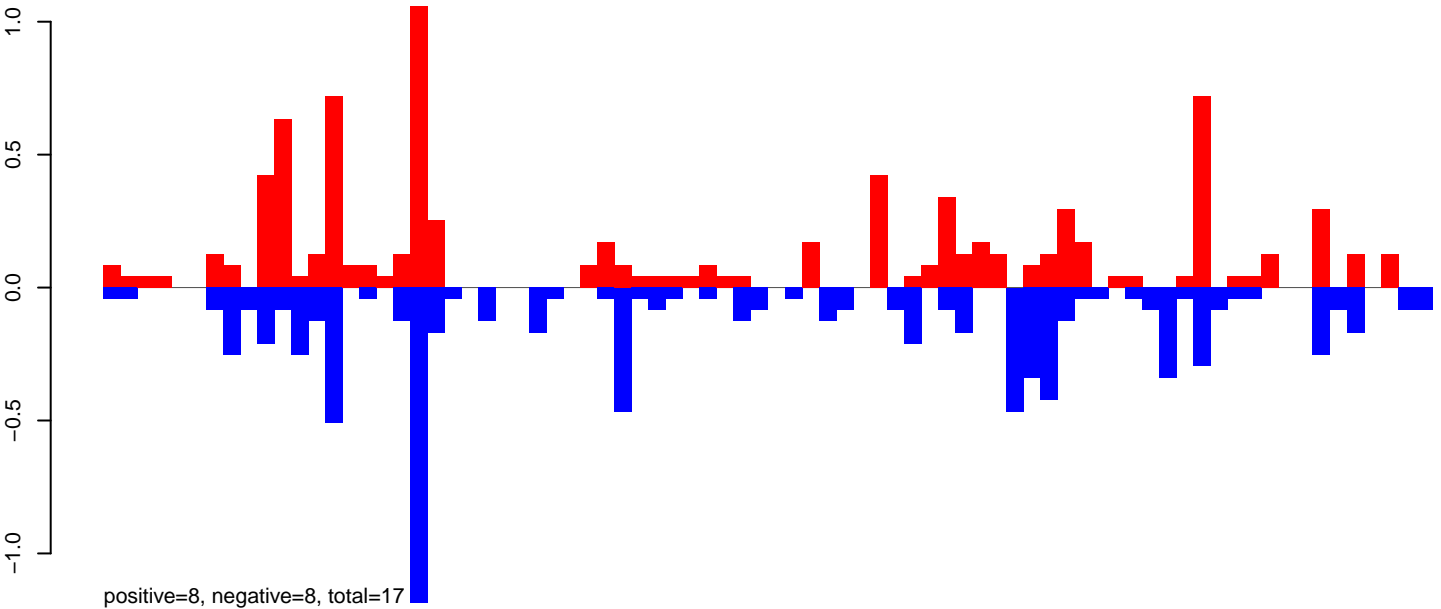


AeAlbo_C636_cells.rep

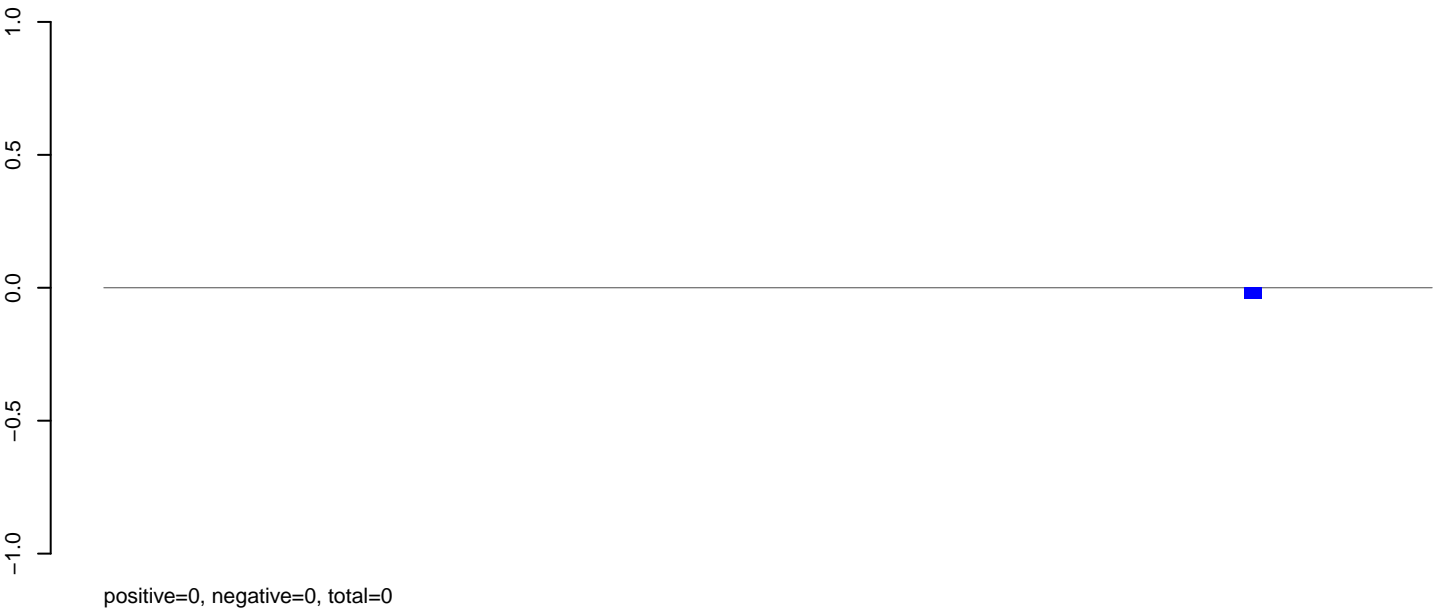


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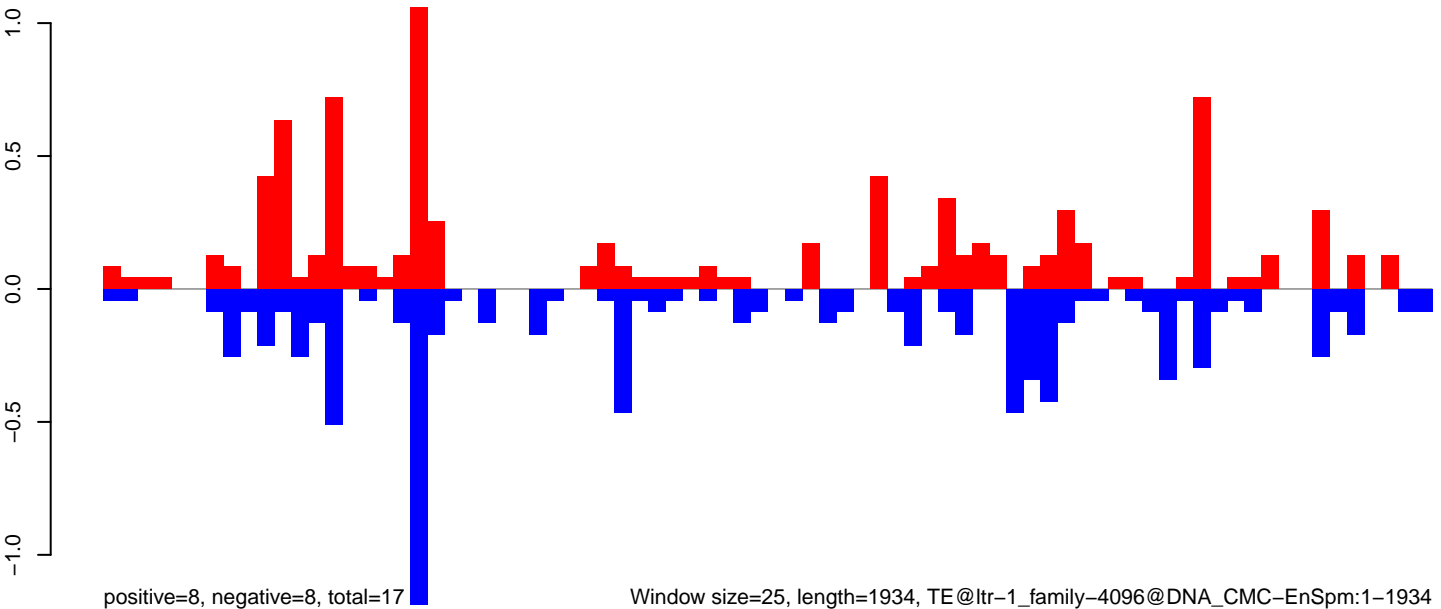
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

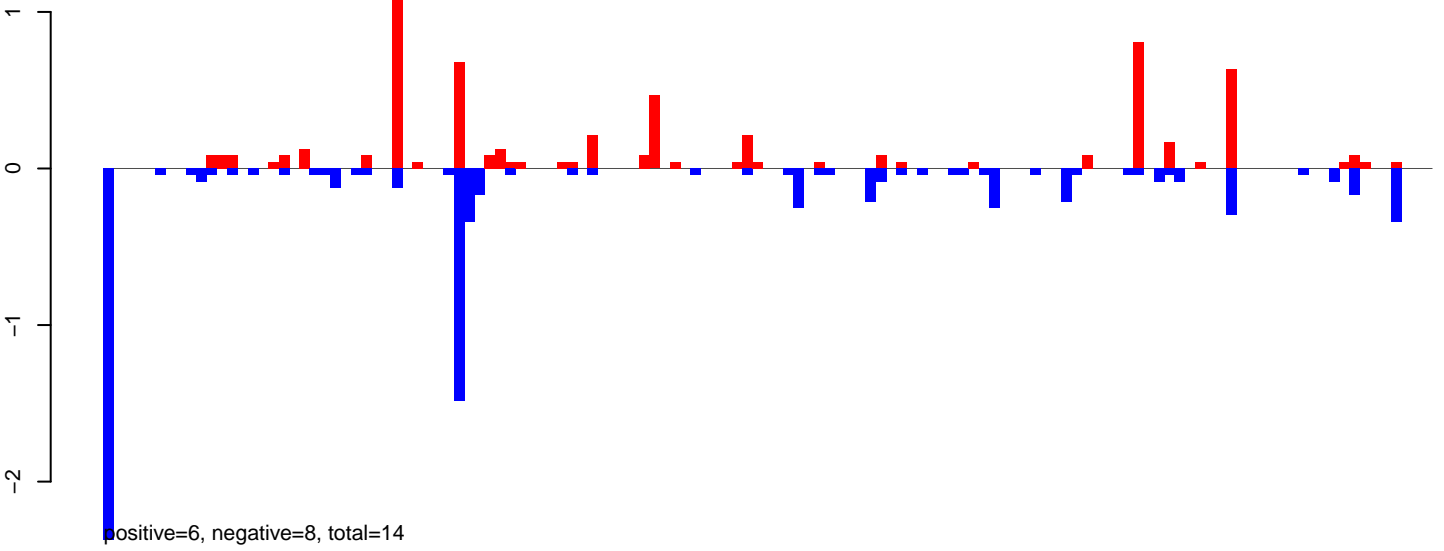


AeAlbo_C636_cells.rep

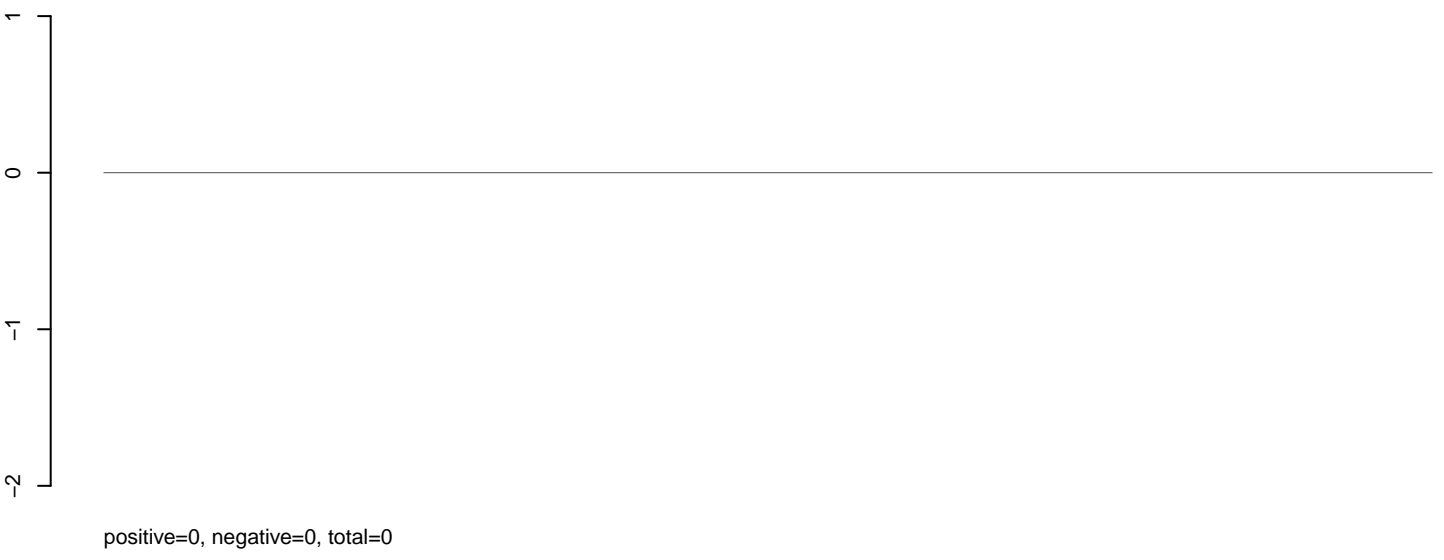


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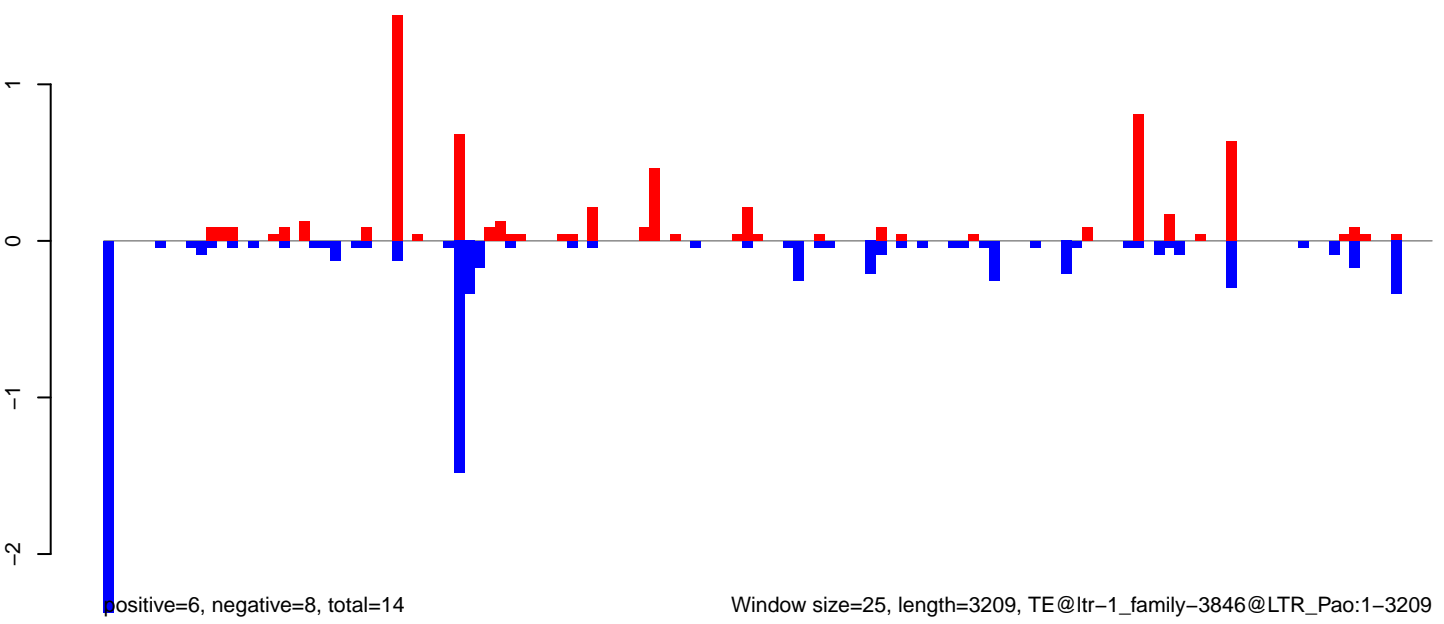
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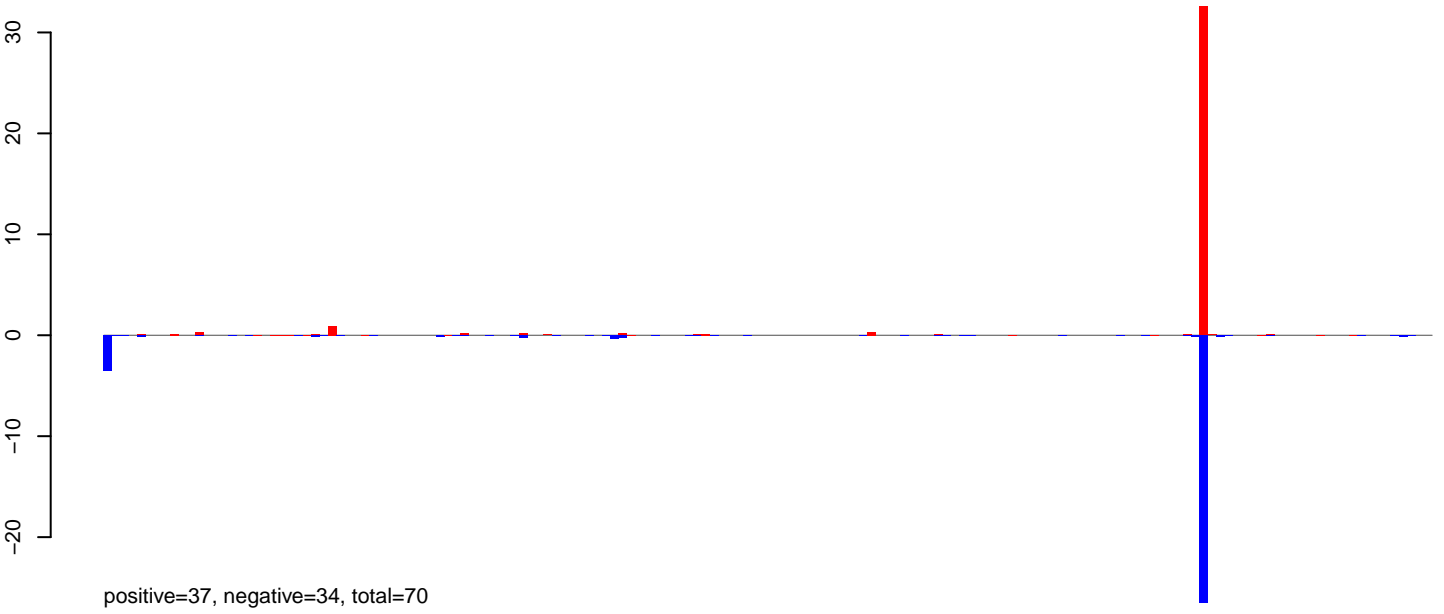
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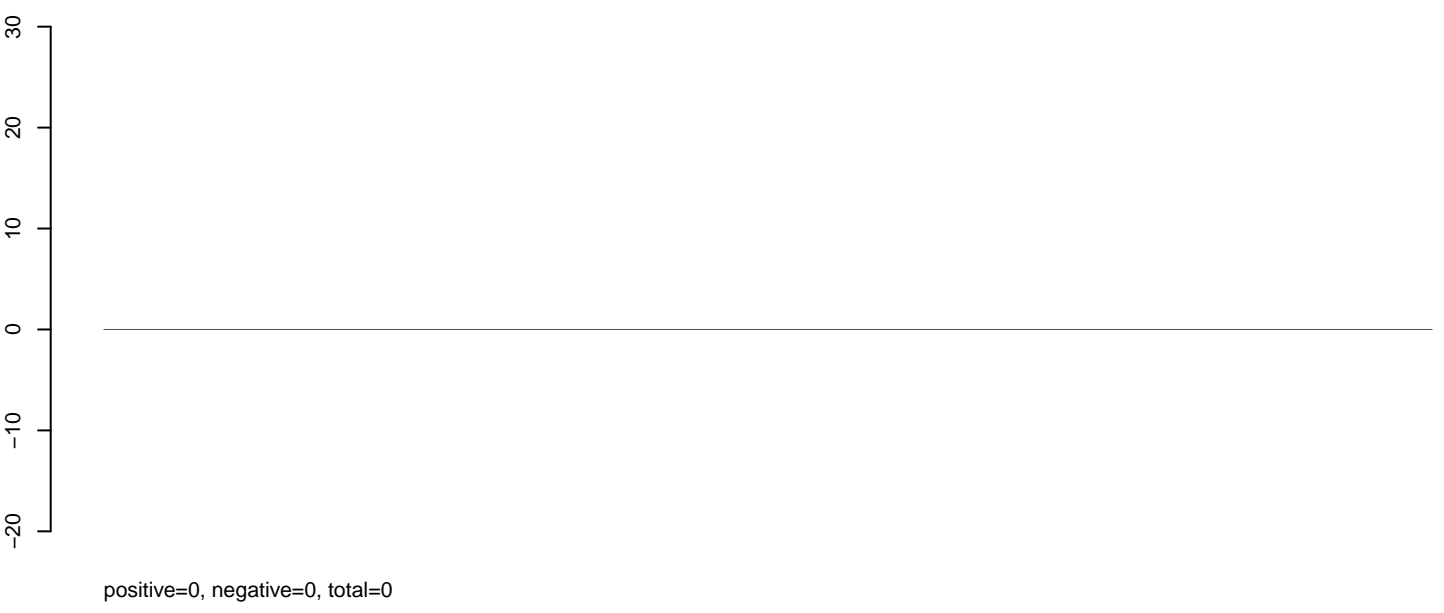
AeAlbo_C636_cells.rep



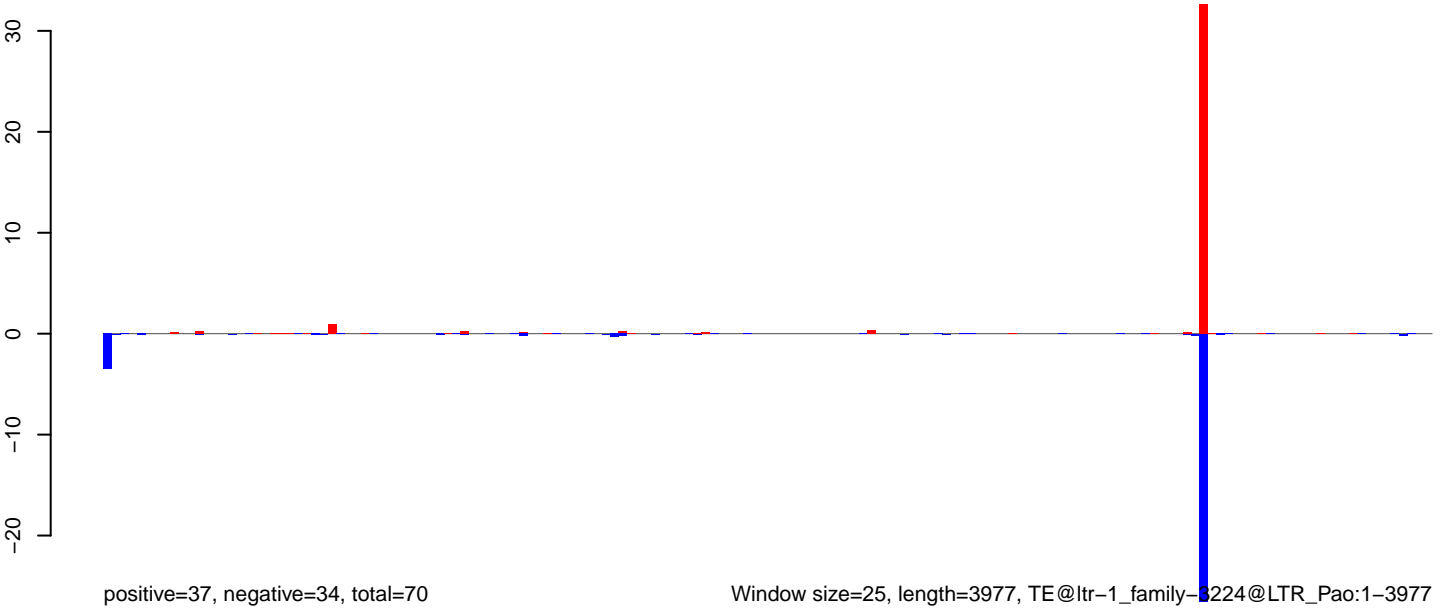
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



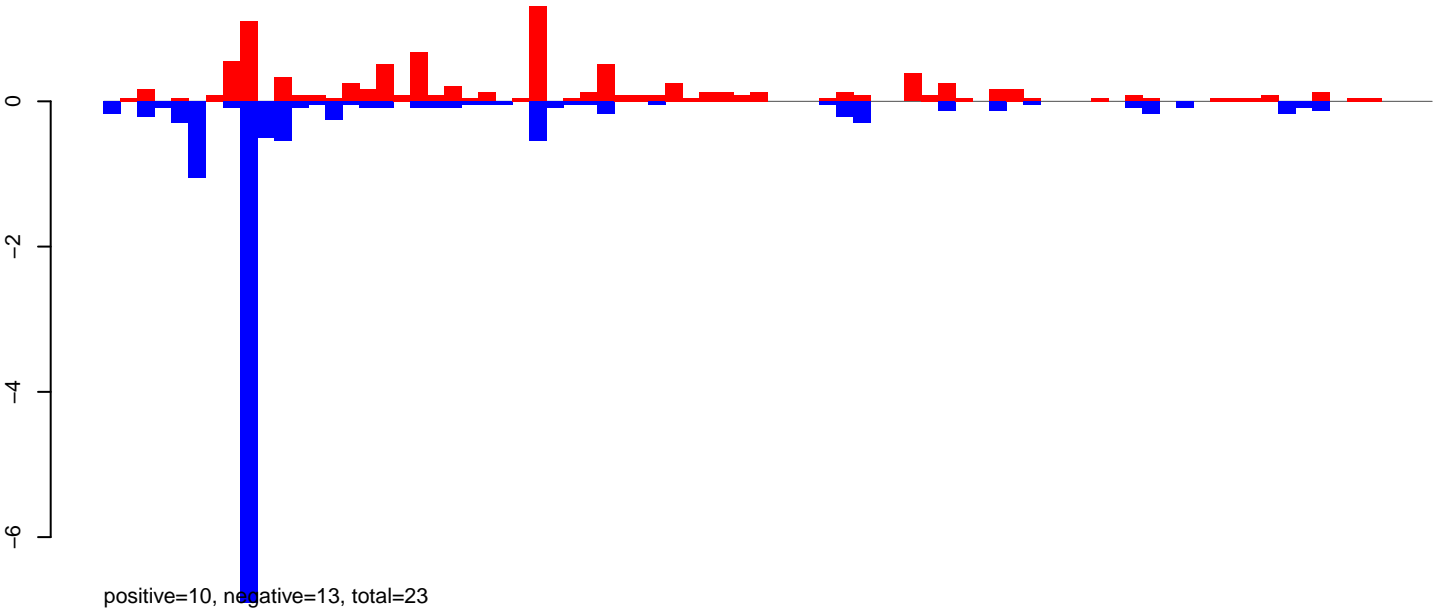
AeAlbo_C636_cells.rep



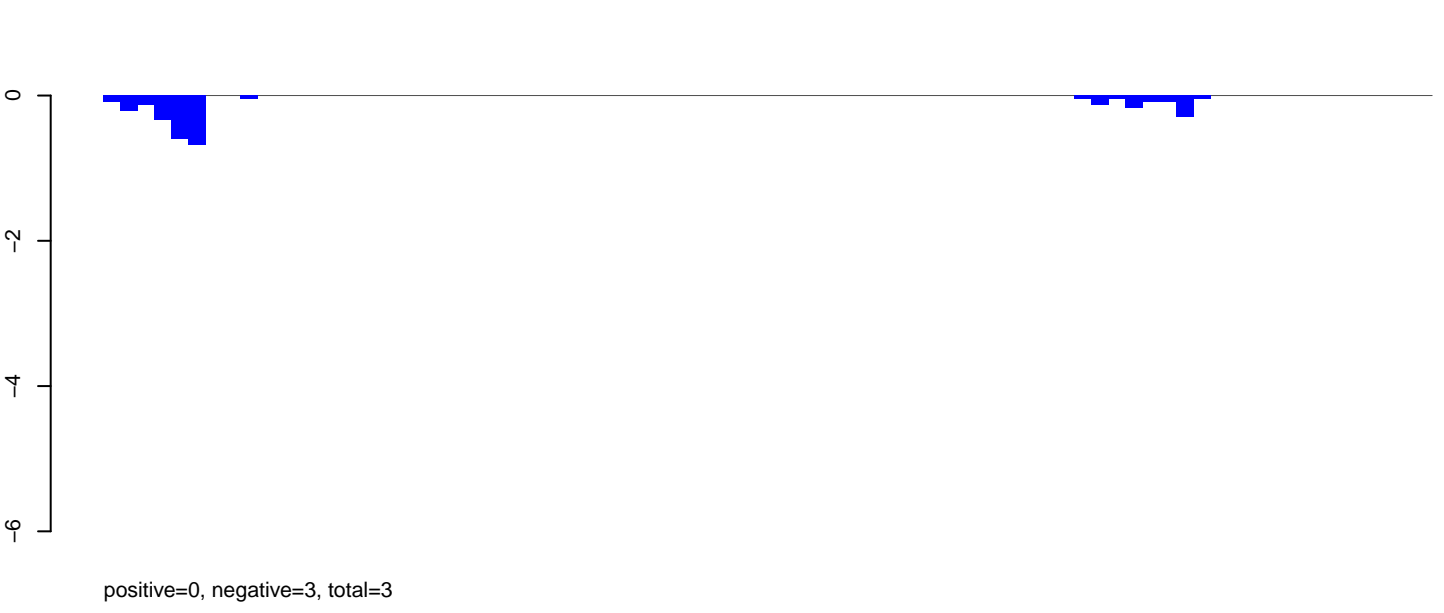
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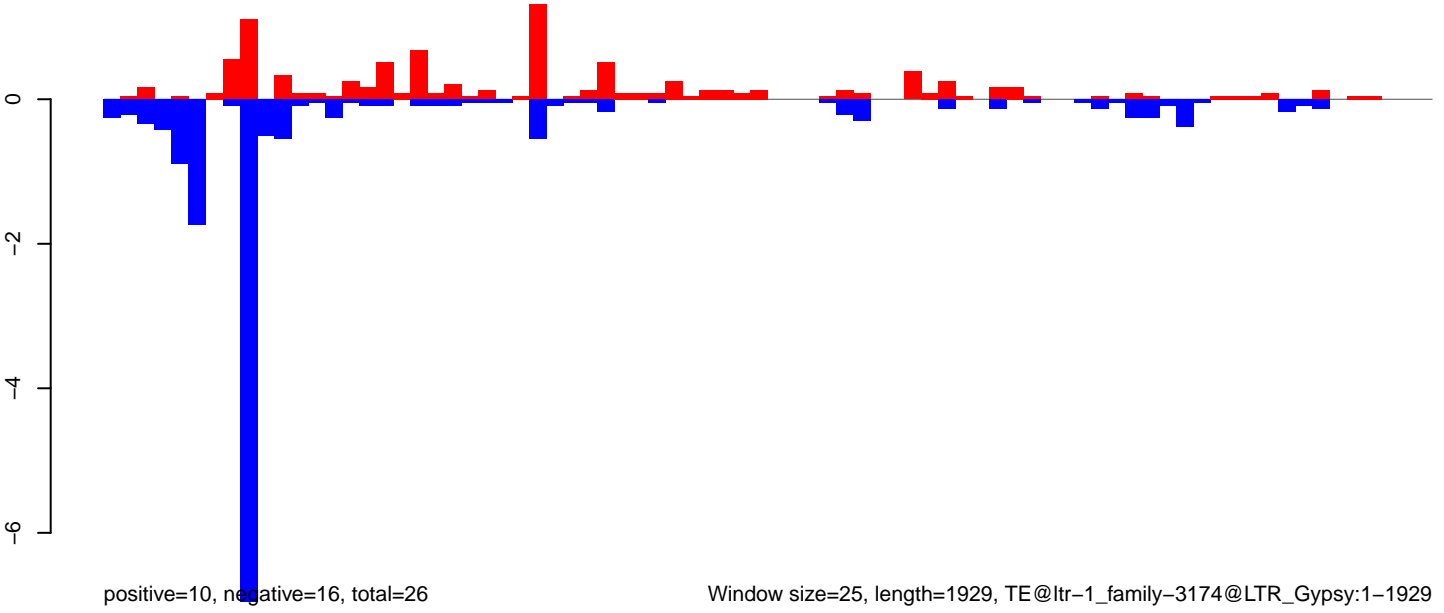
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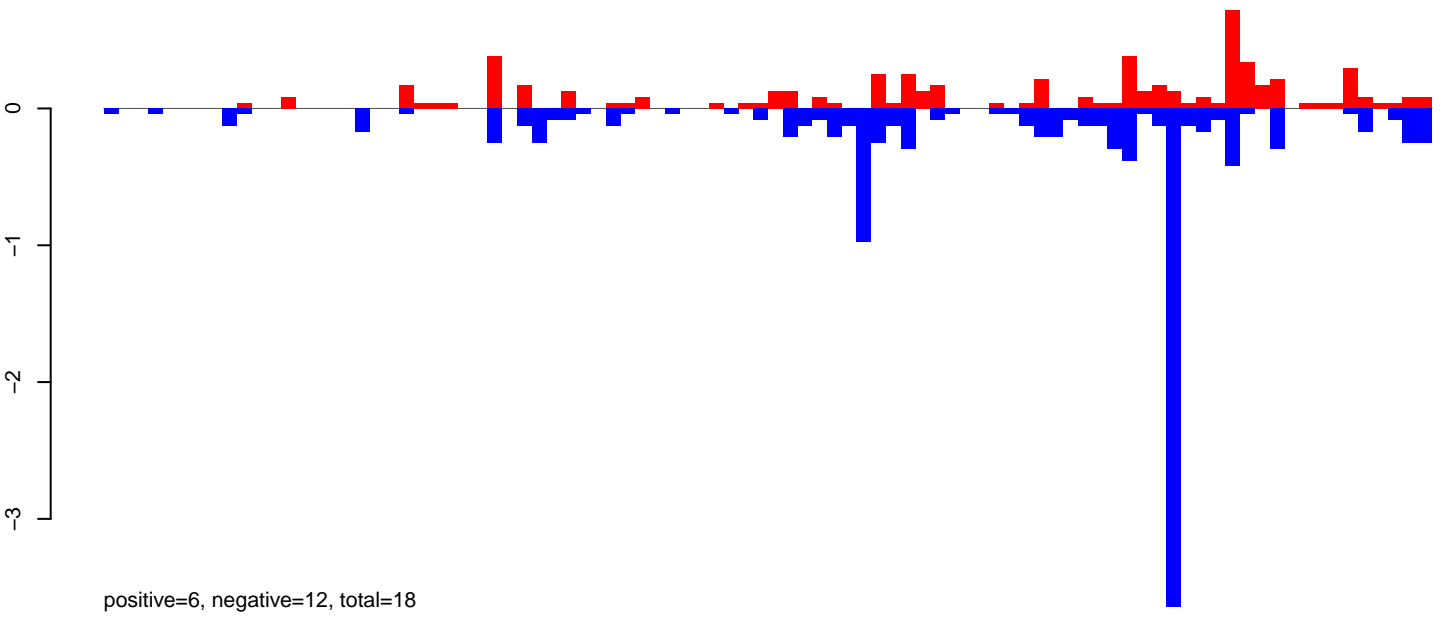
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AeAlbo_C636_cells.rep



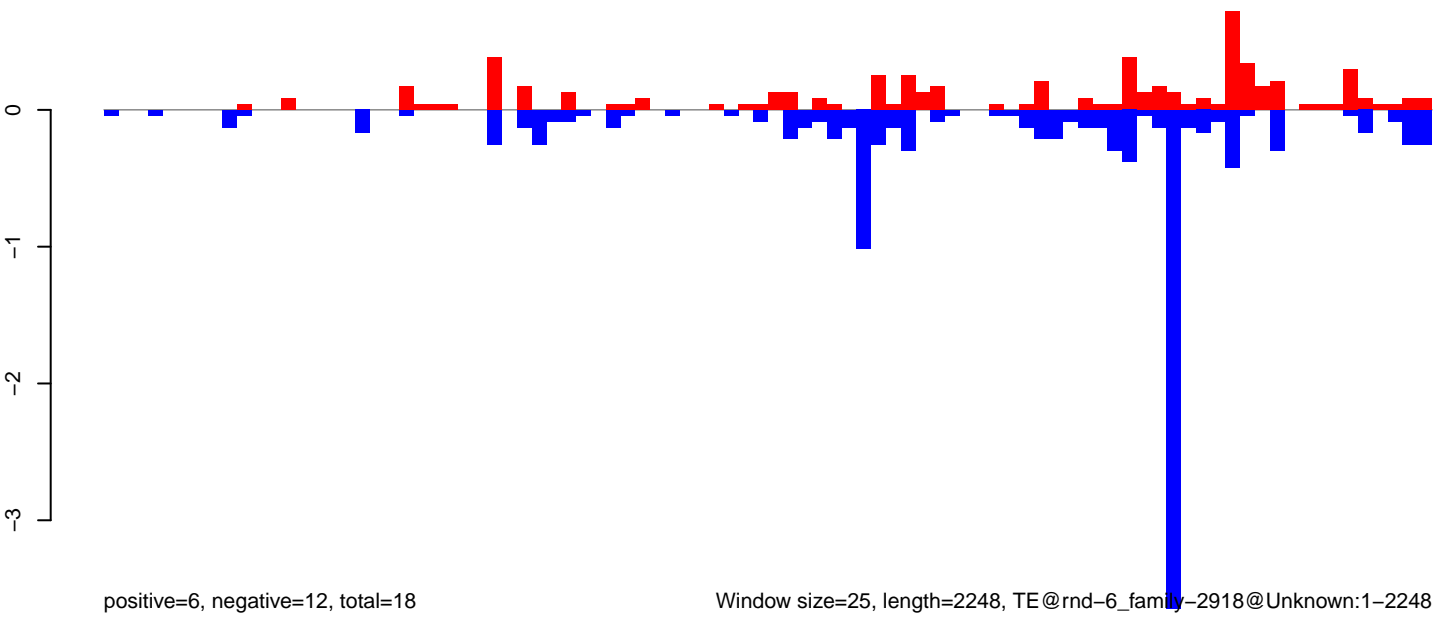
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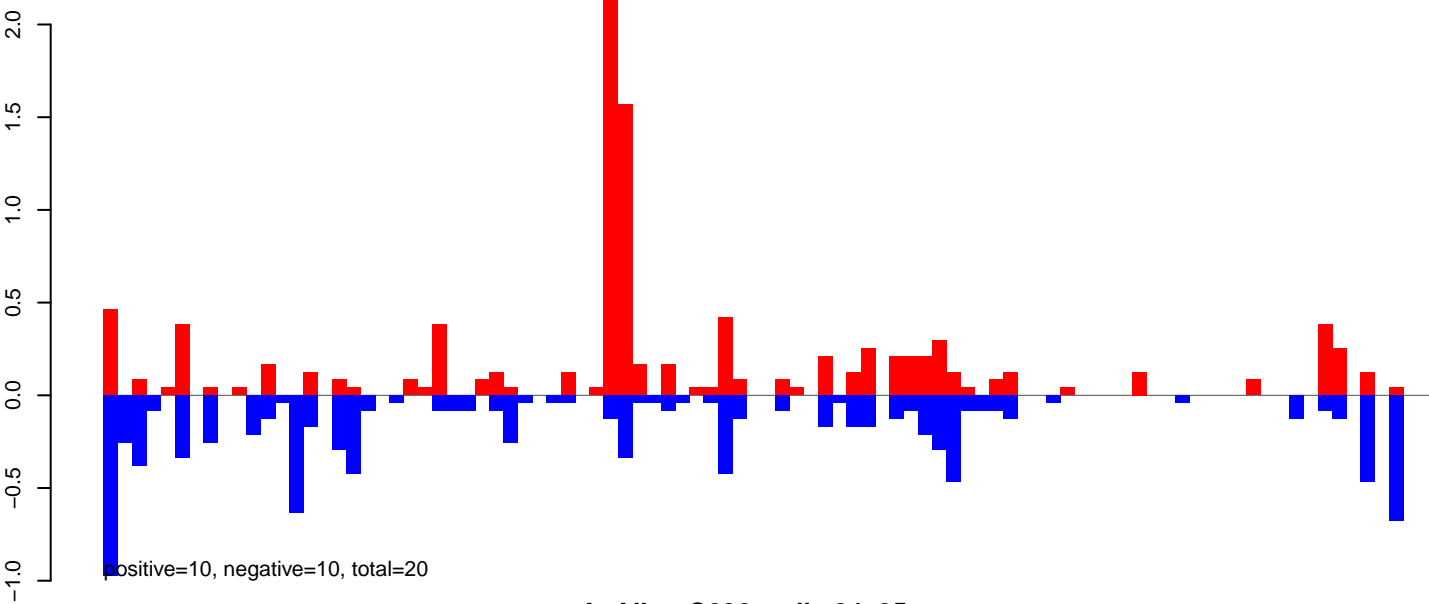
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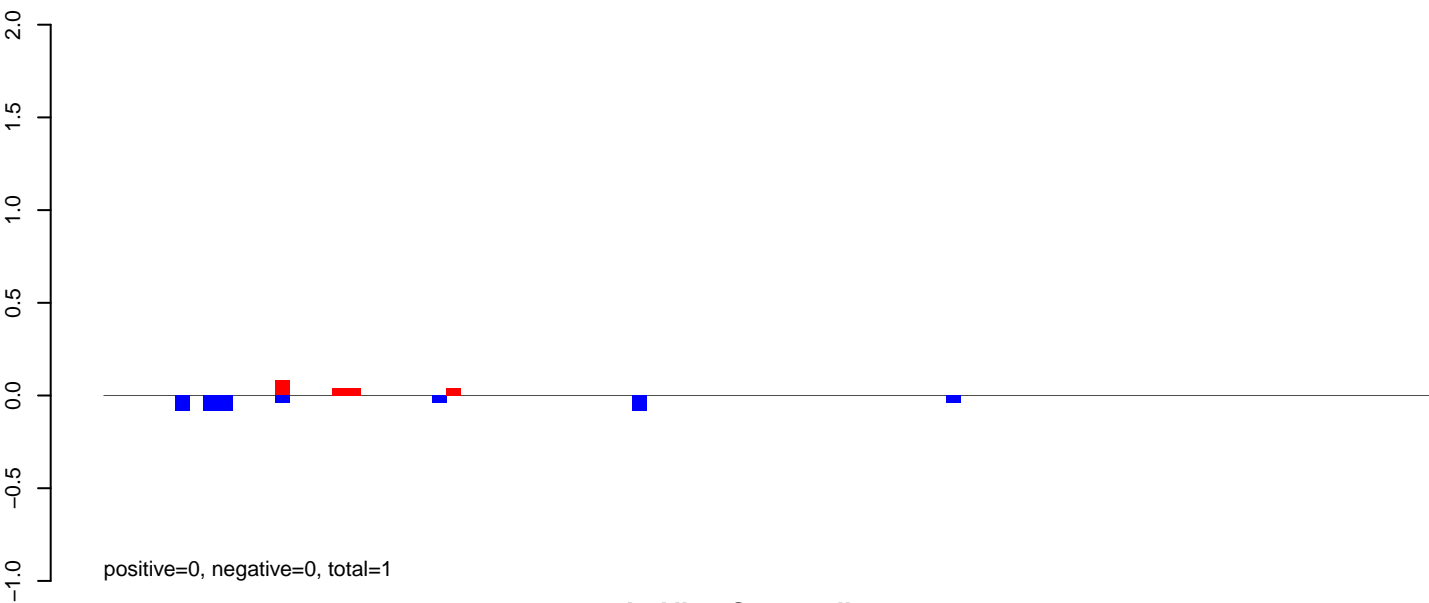
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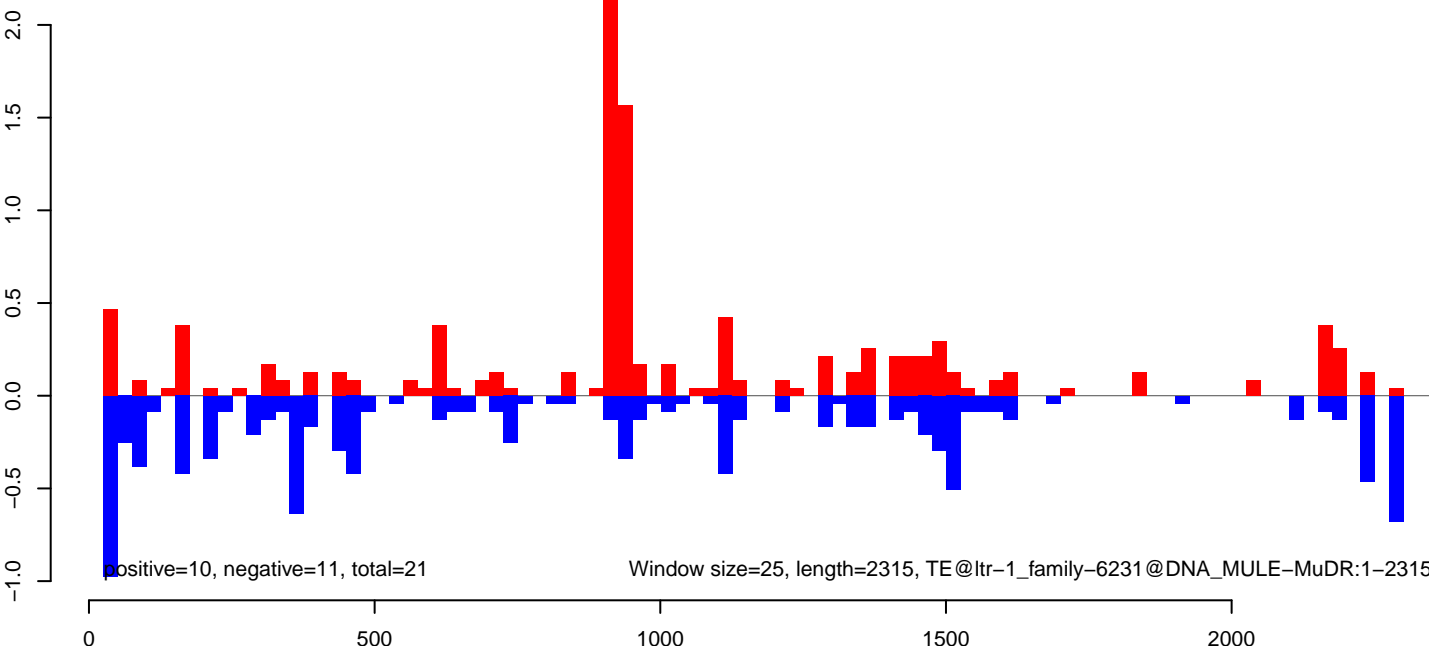
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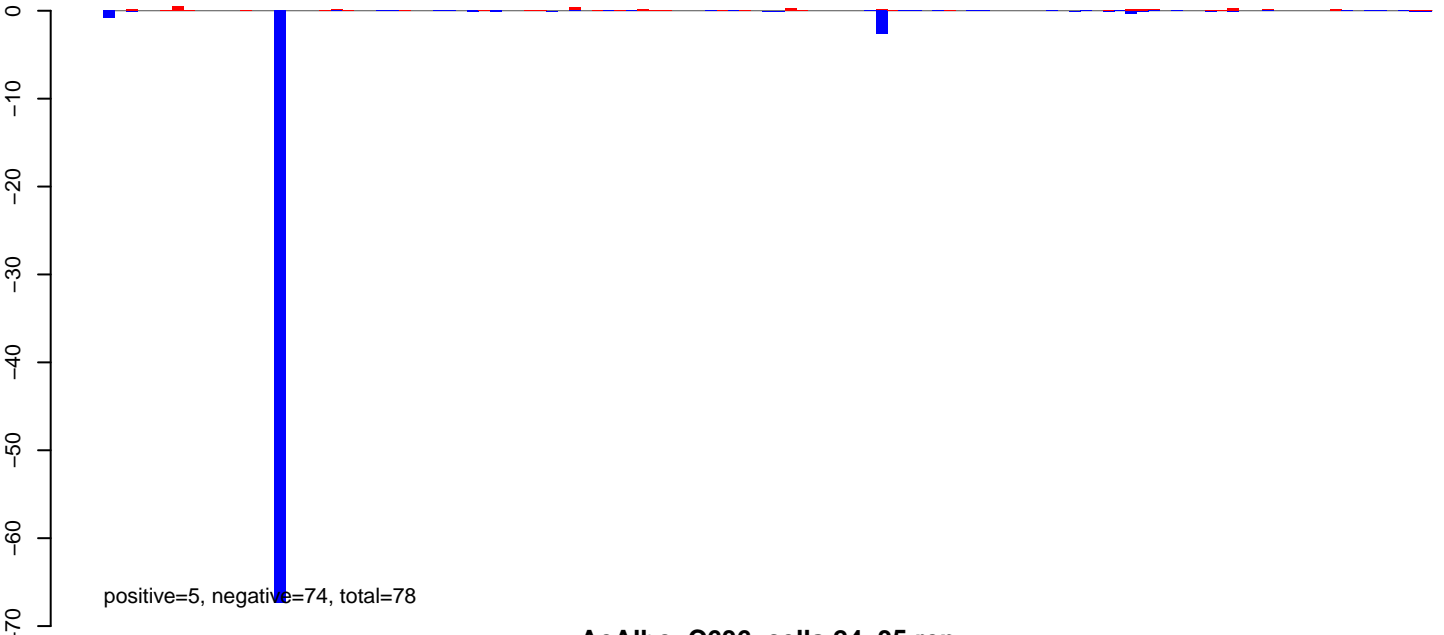
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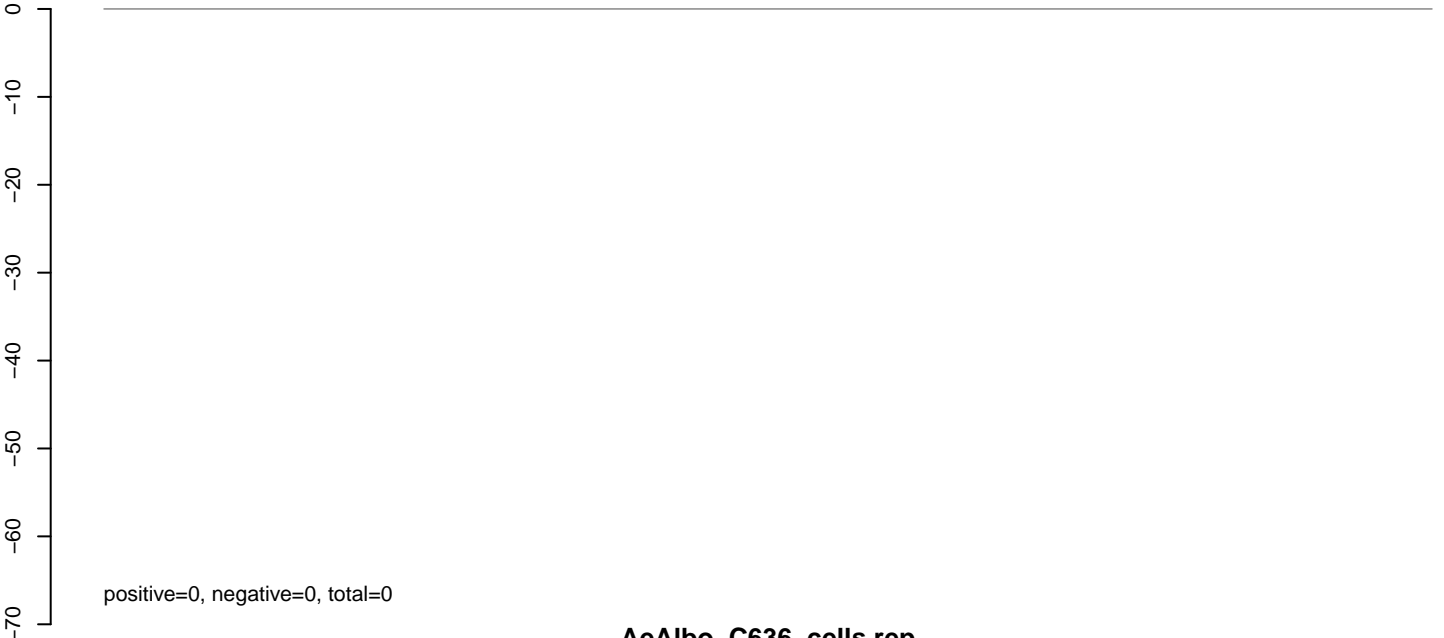
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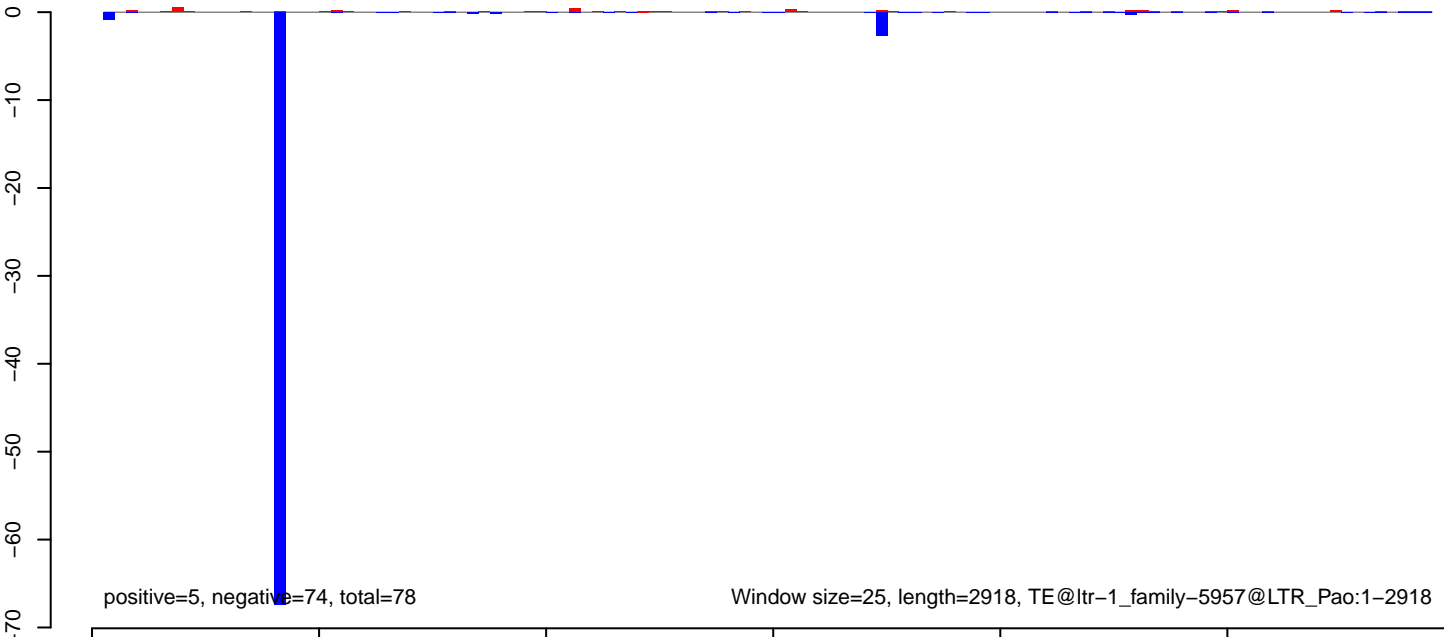
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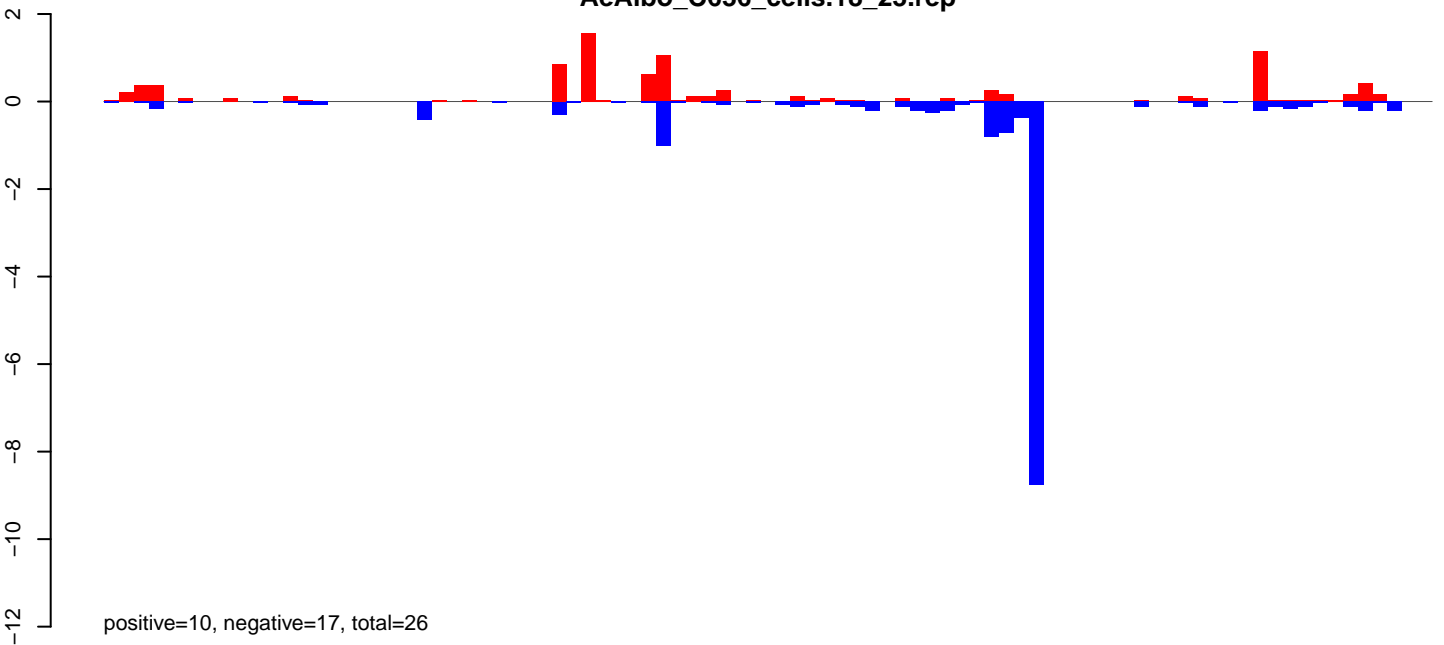
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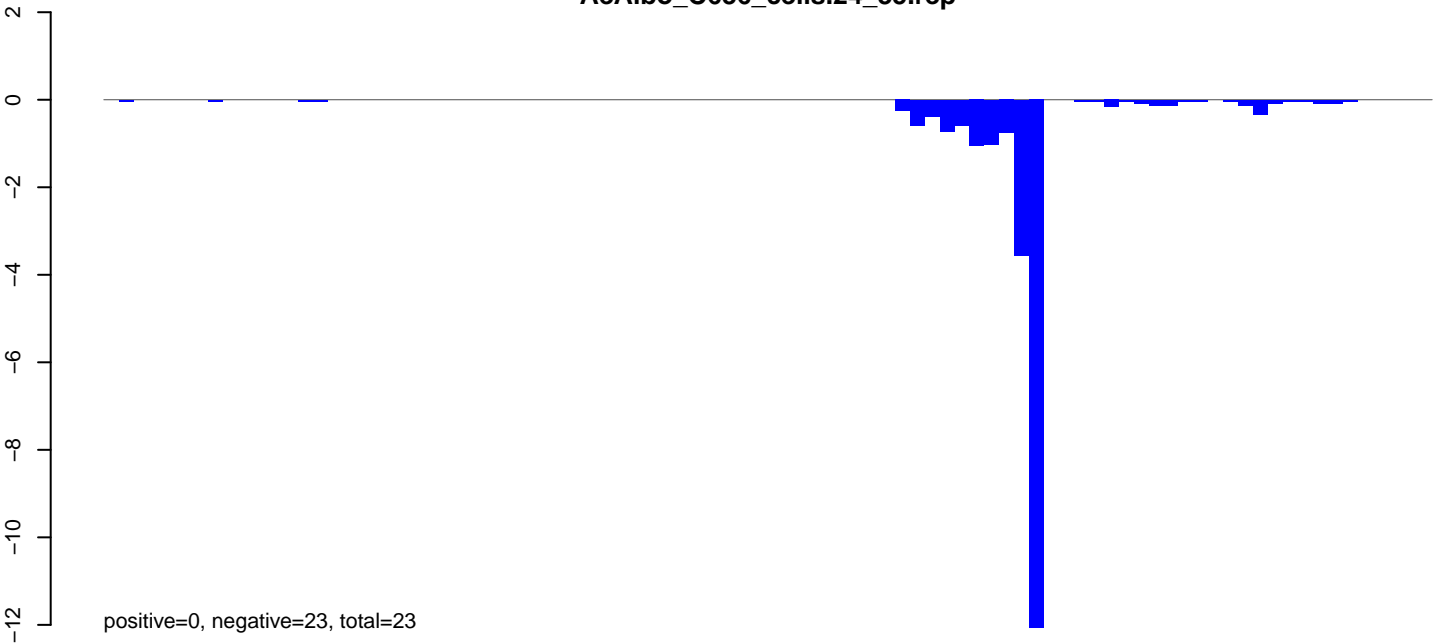
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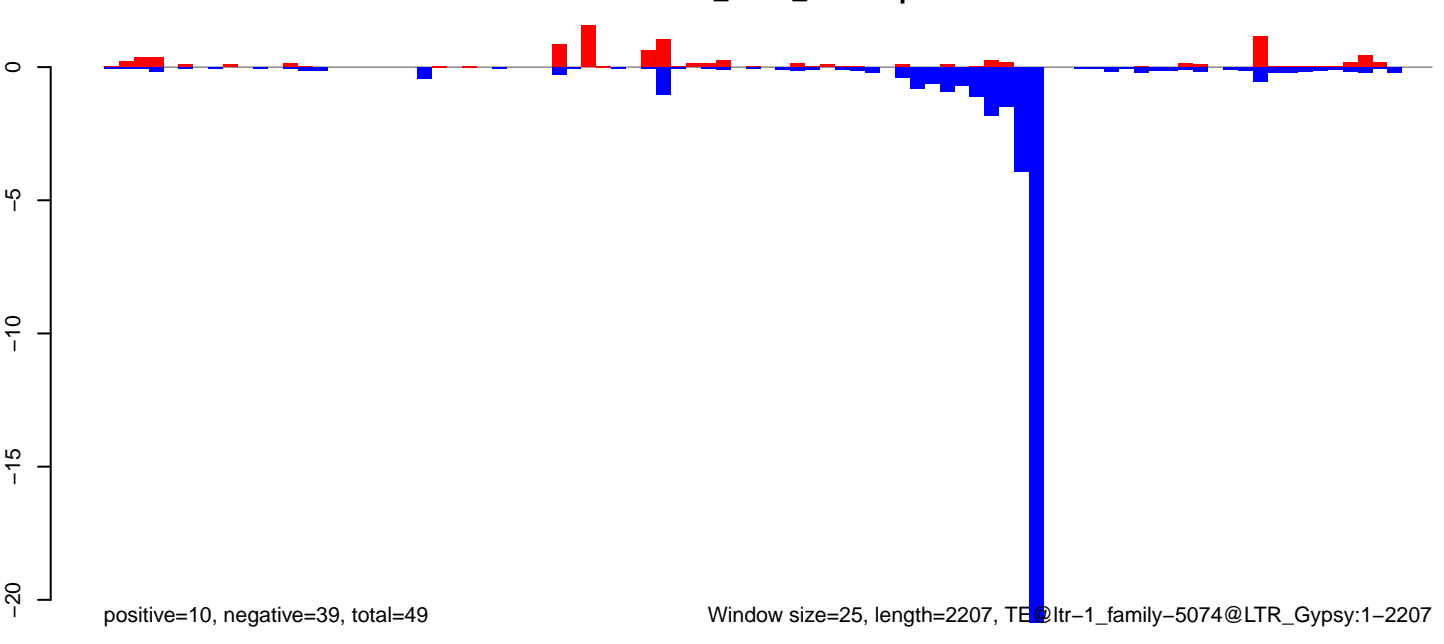
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AeAlbo_C636_cells.24_35.rep



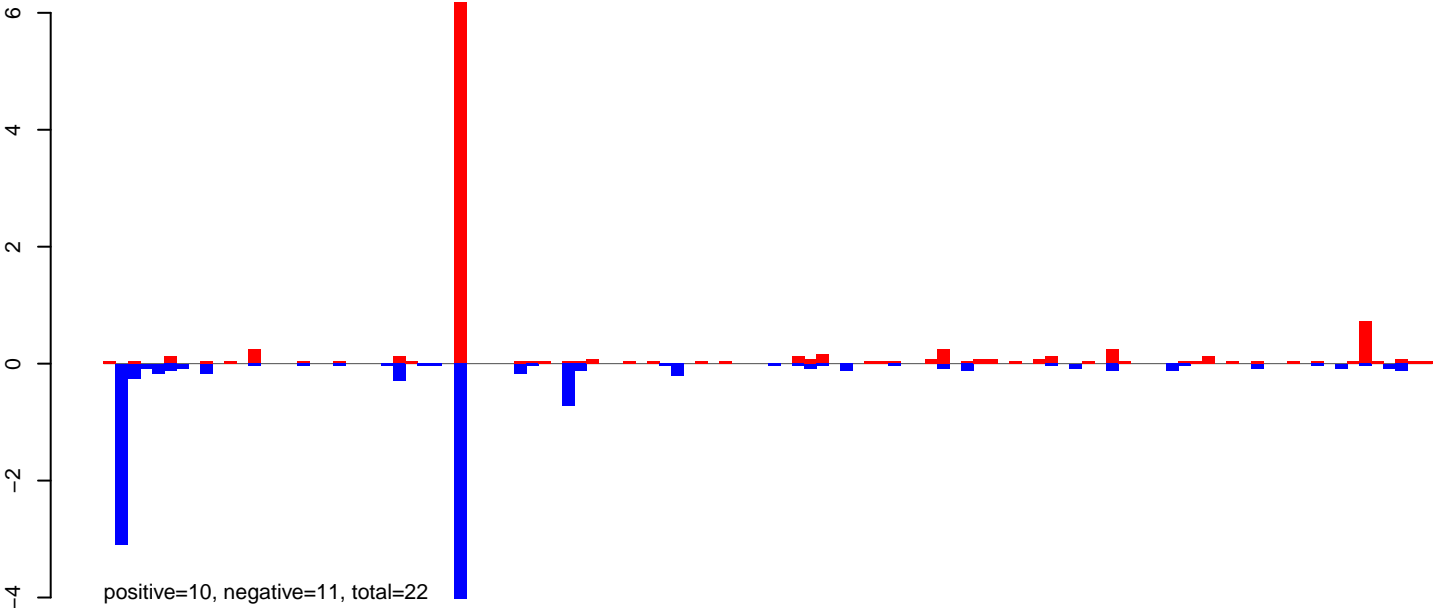
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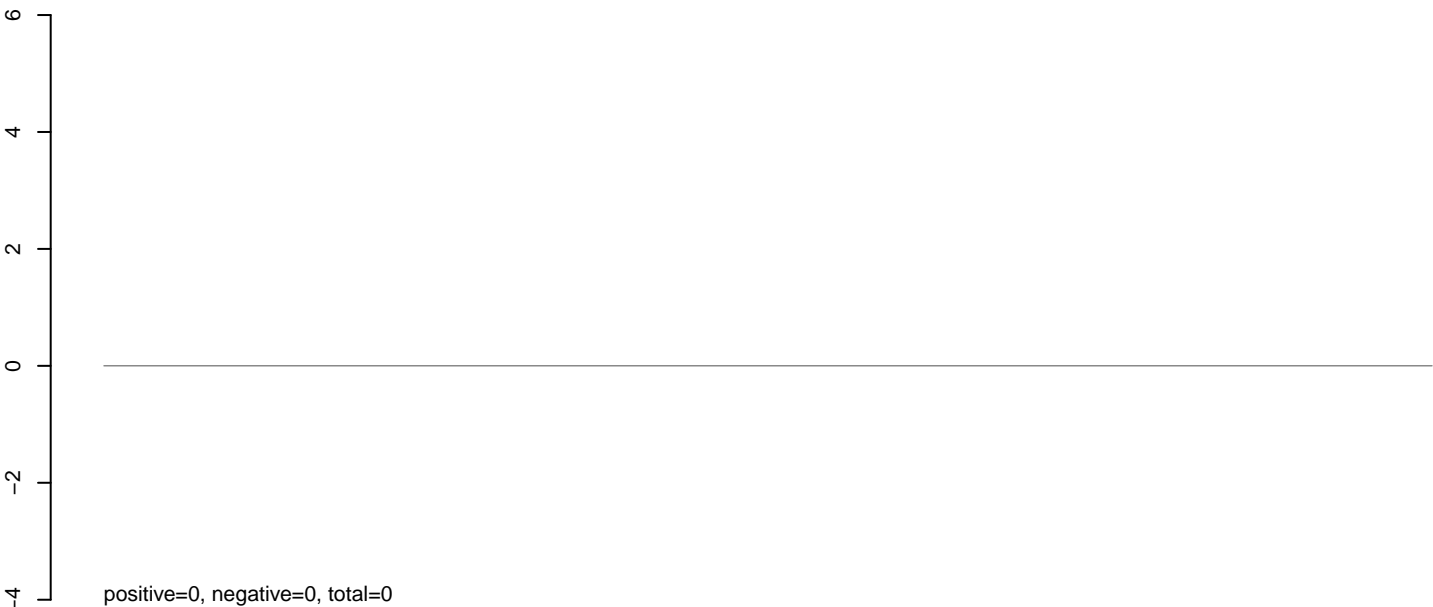
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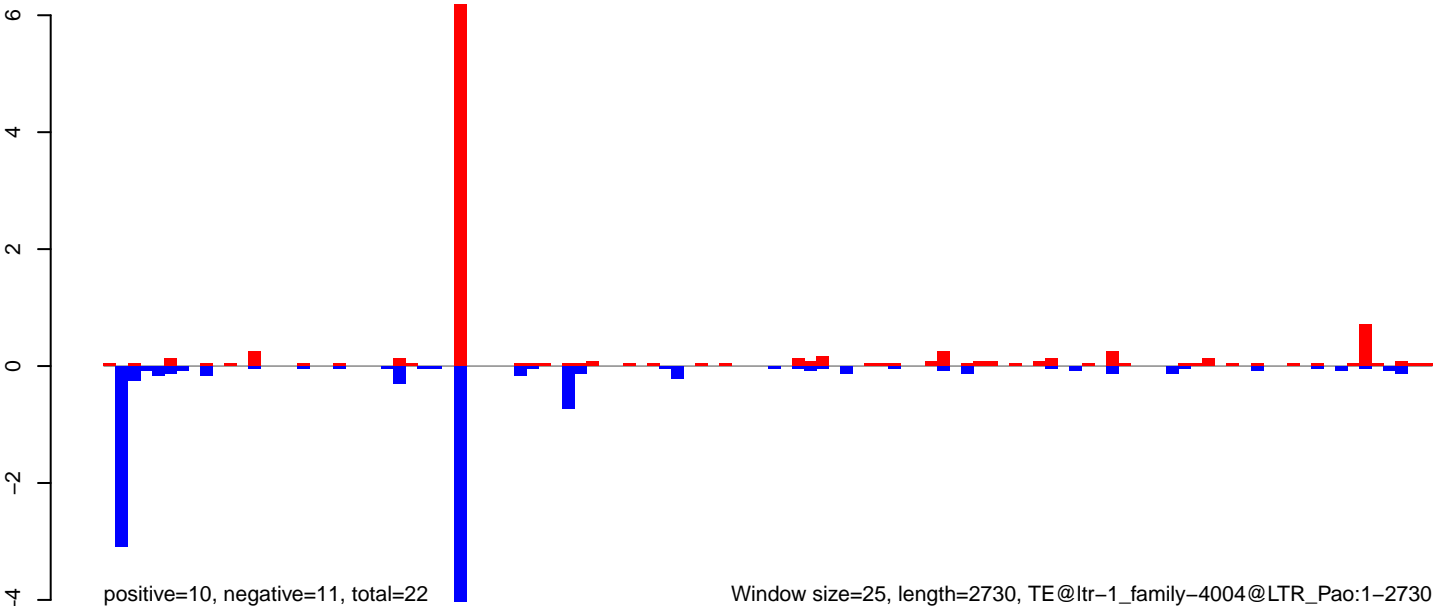
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

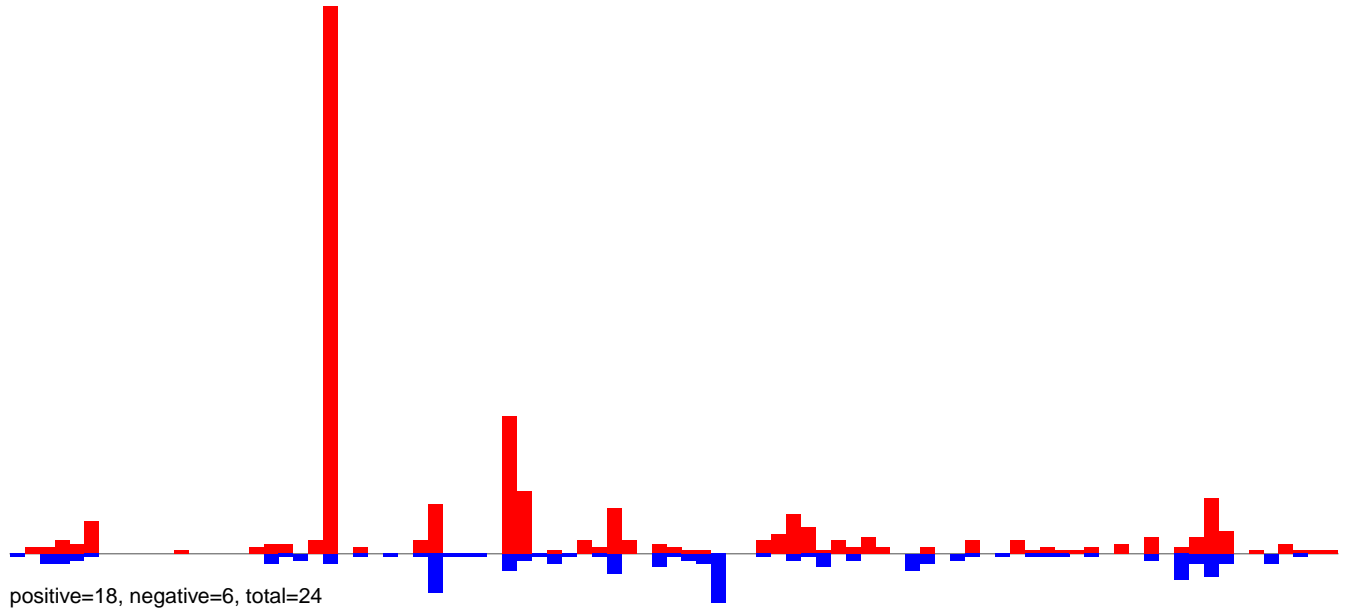


AeAlbo_C636_cells.rep

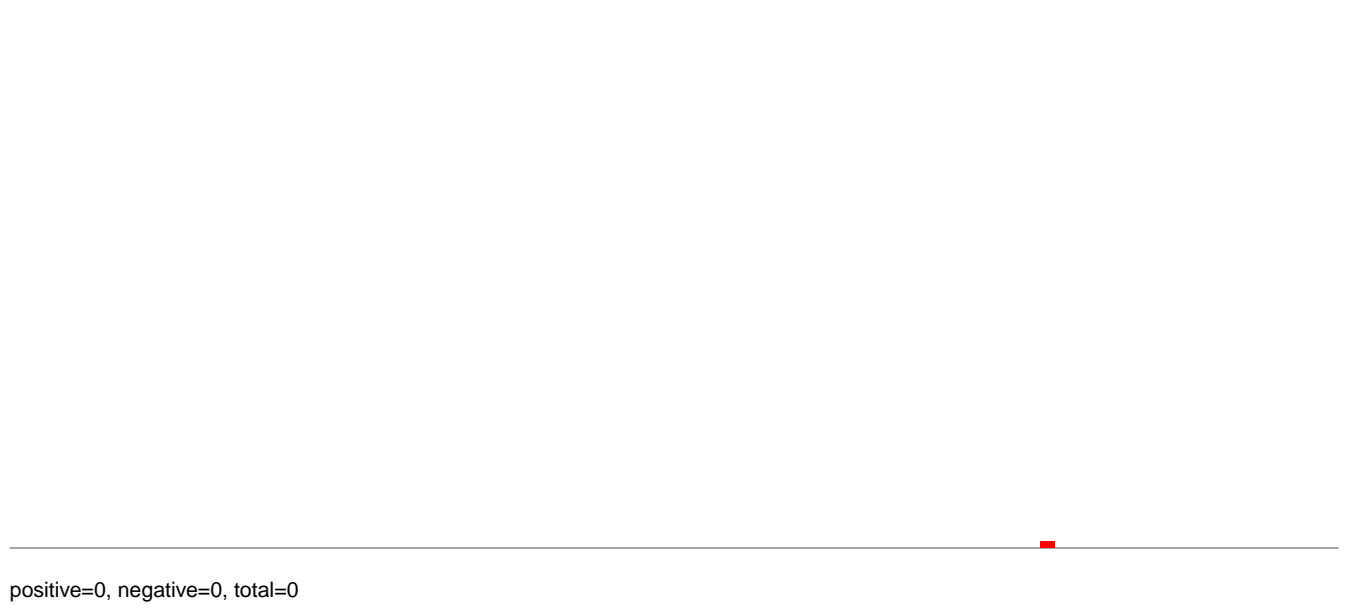


Window size=25, length=2730, TE@ltr-1_family-4004@LTR_Pao:1-2730

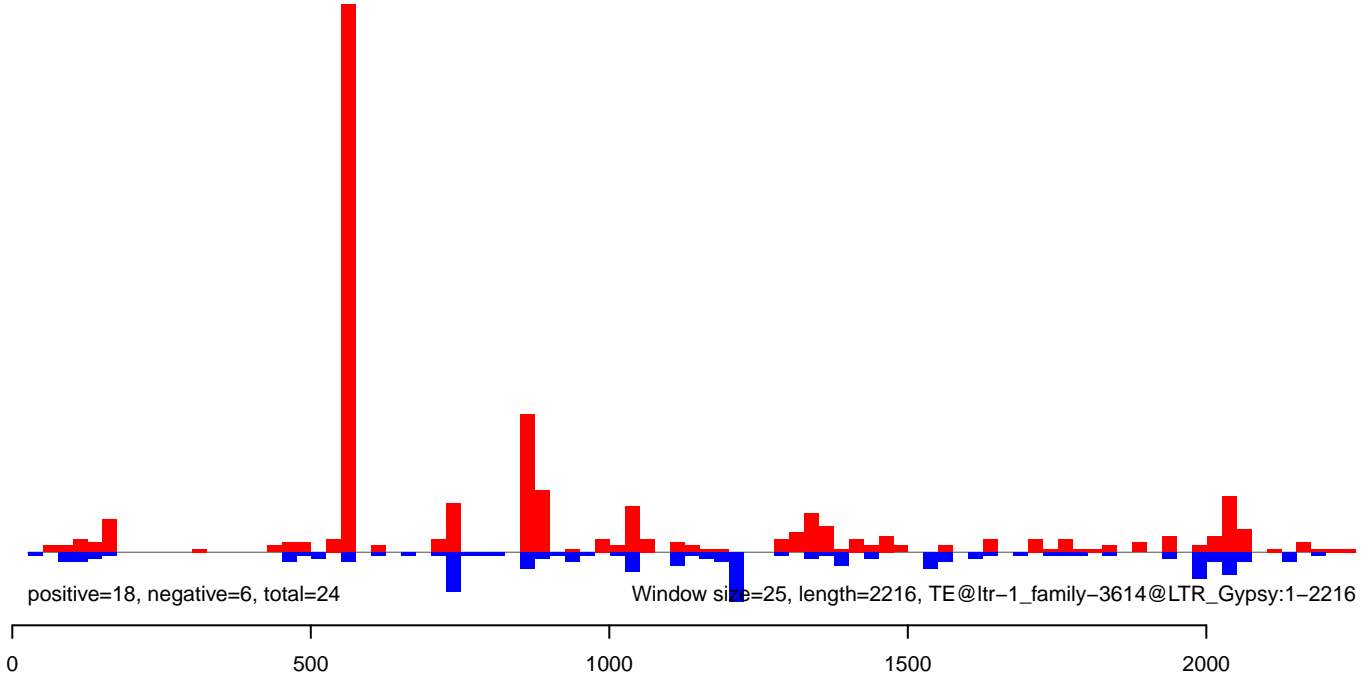
AeAlbo_C636_cells.18_23.rep



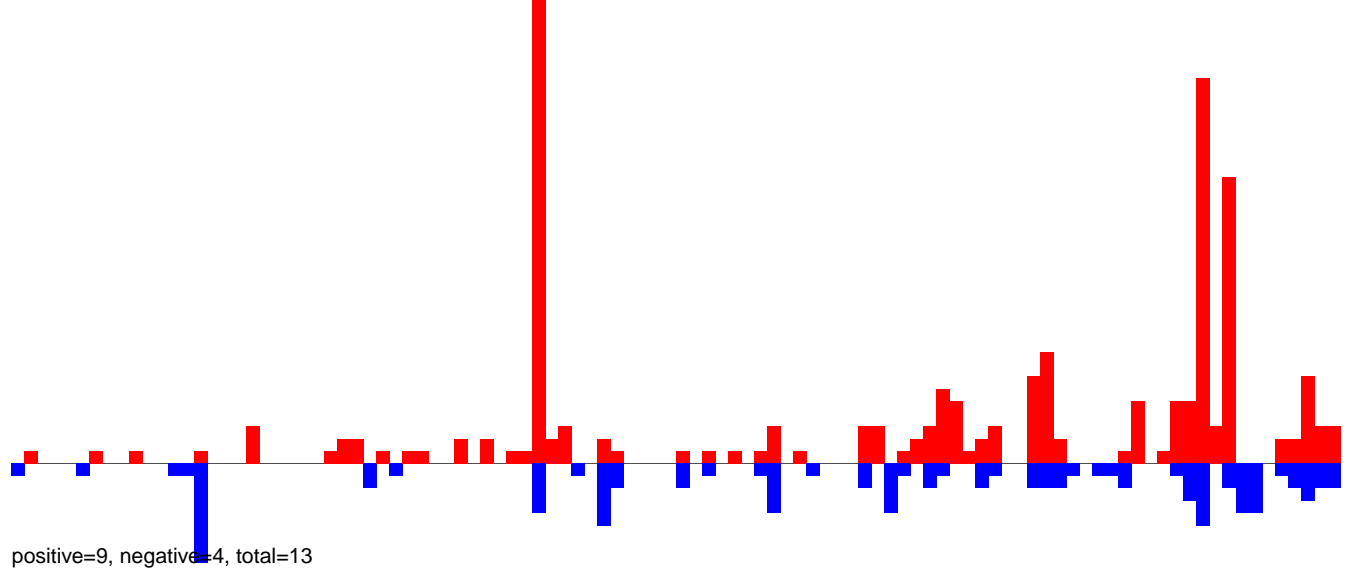
AeAlbo_C636_cells.24_35.rep



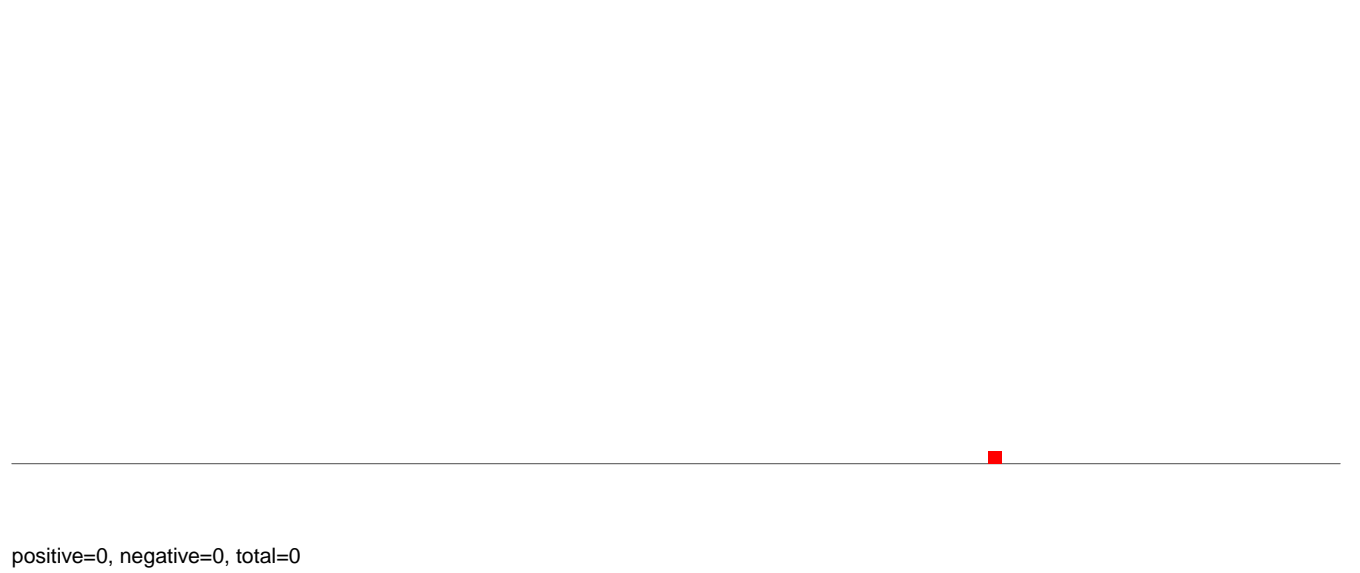
AeAlbo_C636_cells.rep



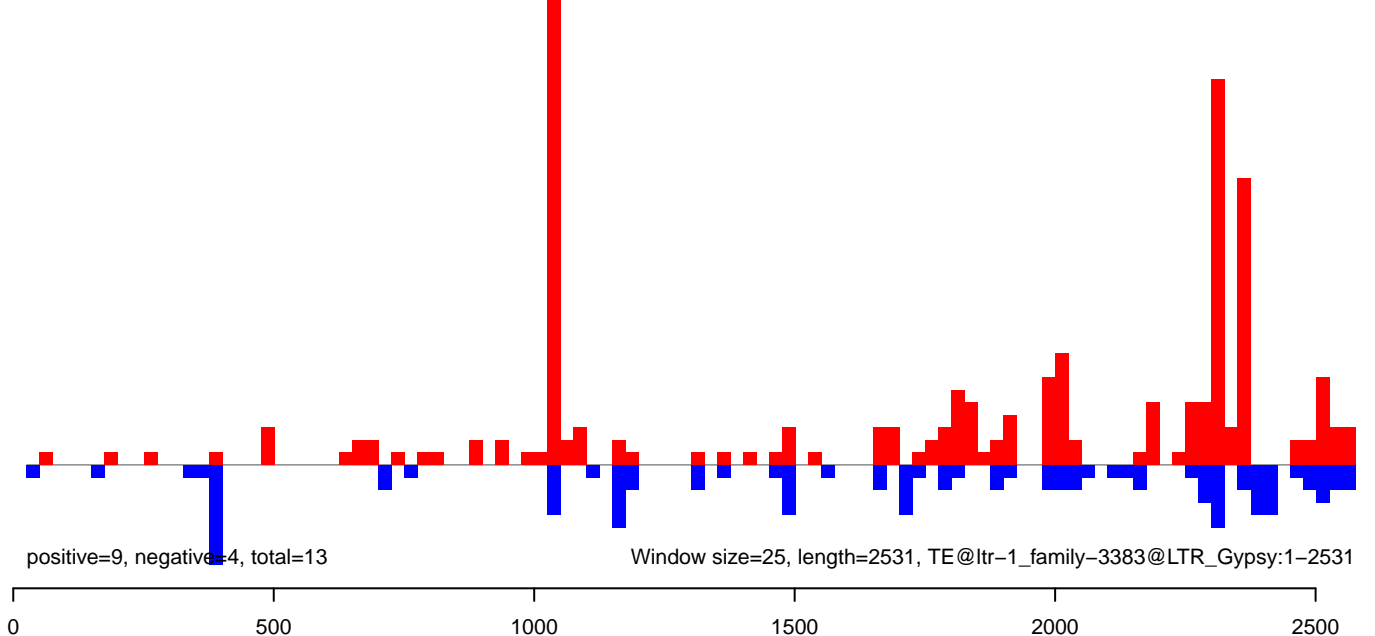
AeAlbo_C636_cells.18_23.rep



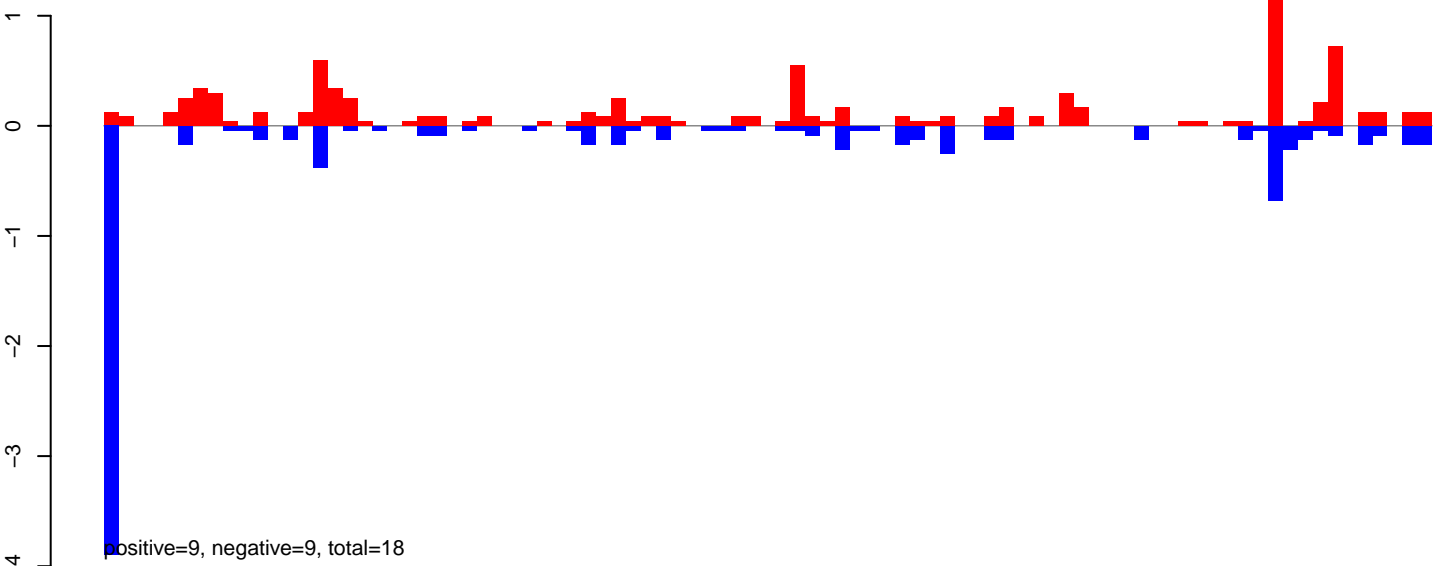
AeAlbo_C636_cells.24_35.rep



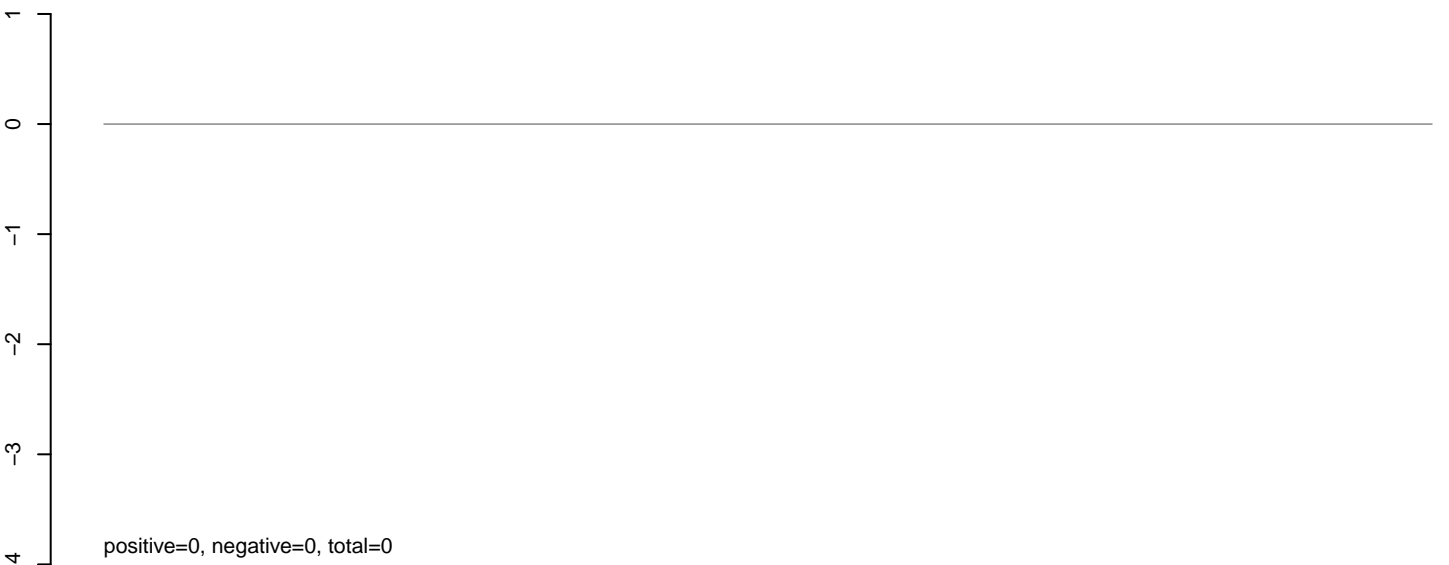
AeAlbo_C636_cells.rep



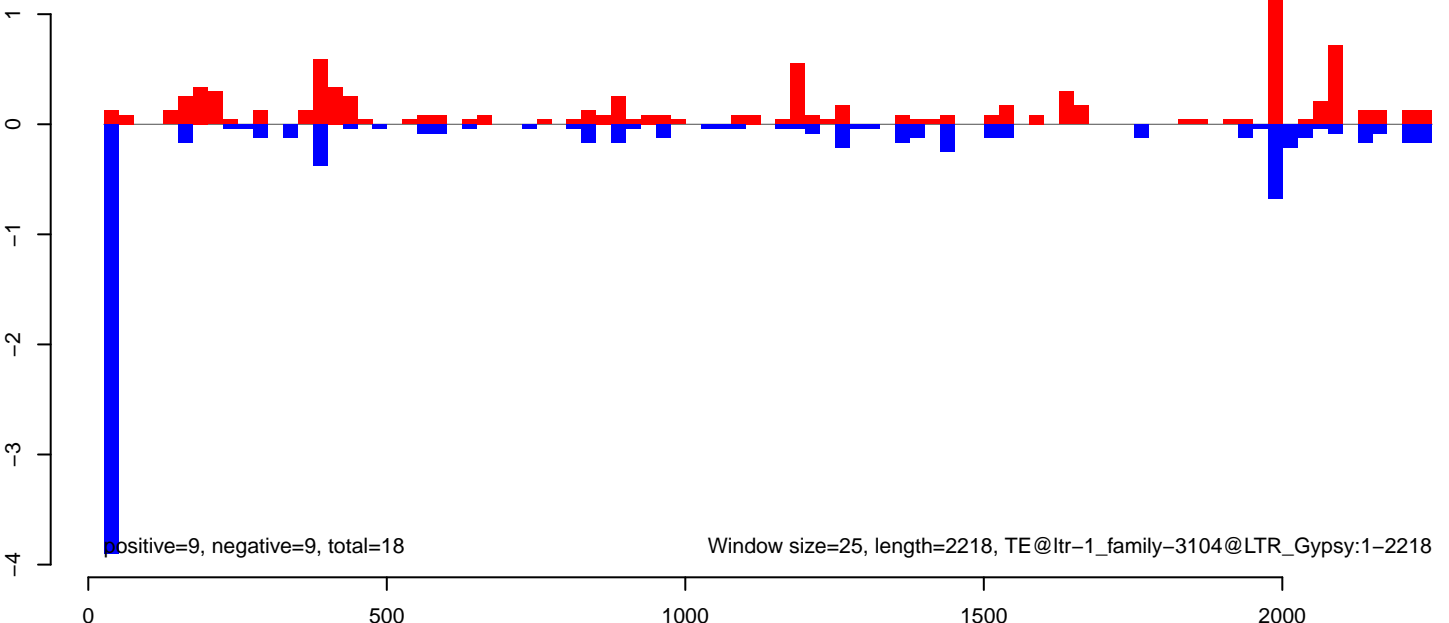
AeAlbo_C636_cells.18_23.rep



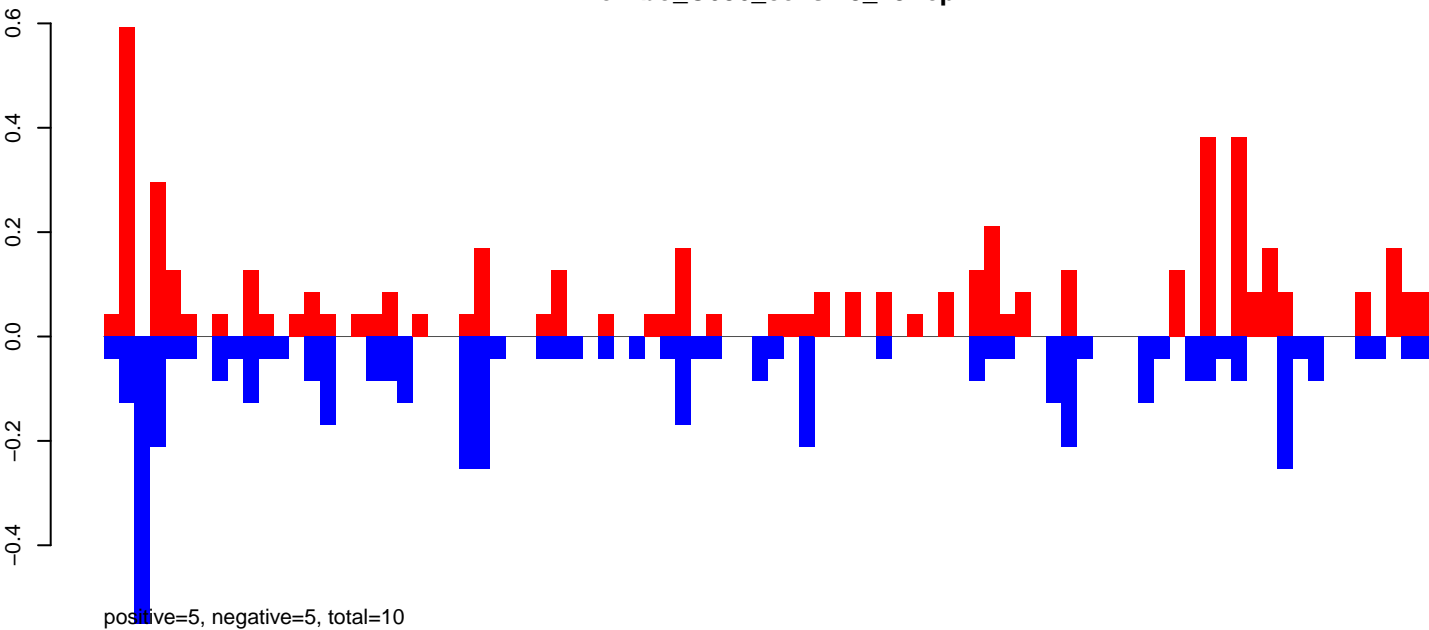
AeAlbo_C636_cells.24_35.rep



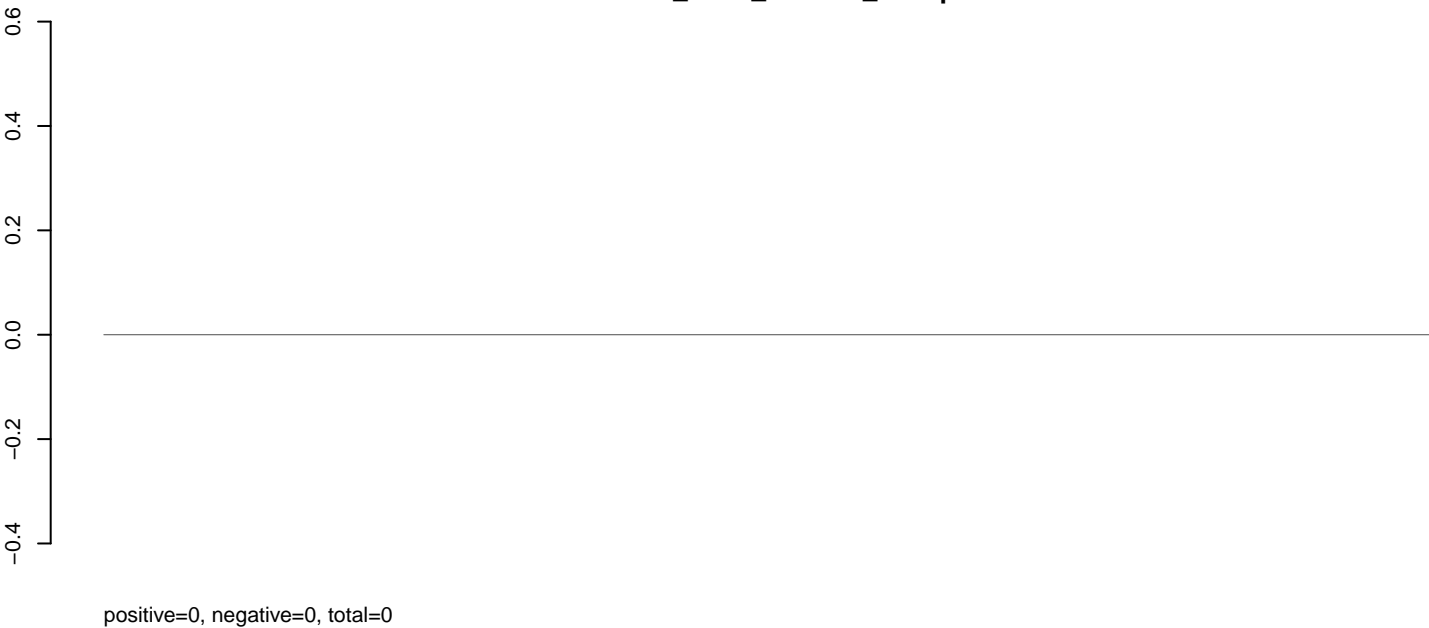
AeAlbo_C636_cells.rep



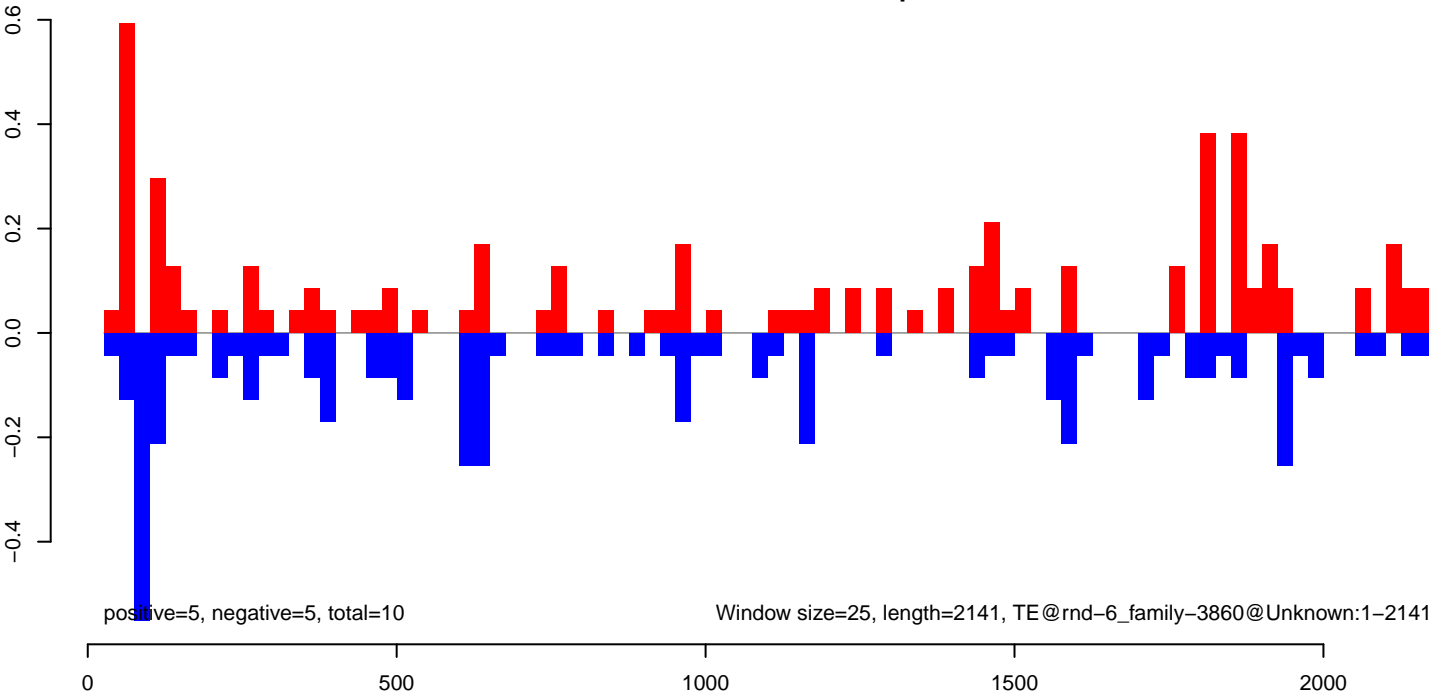
AeAlbo_C636_cells.18_23.rep



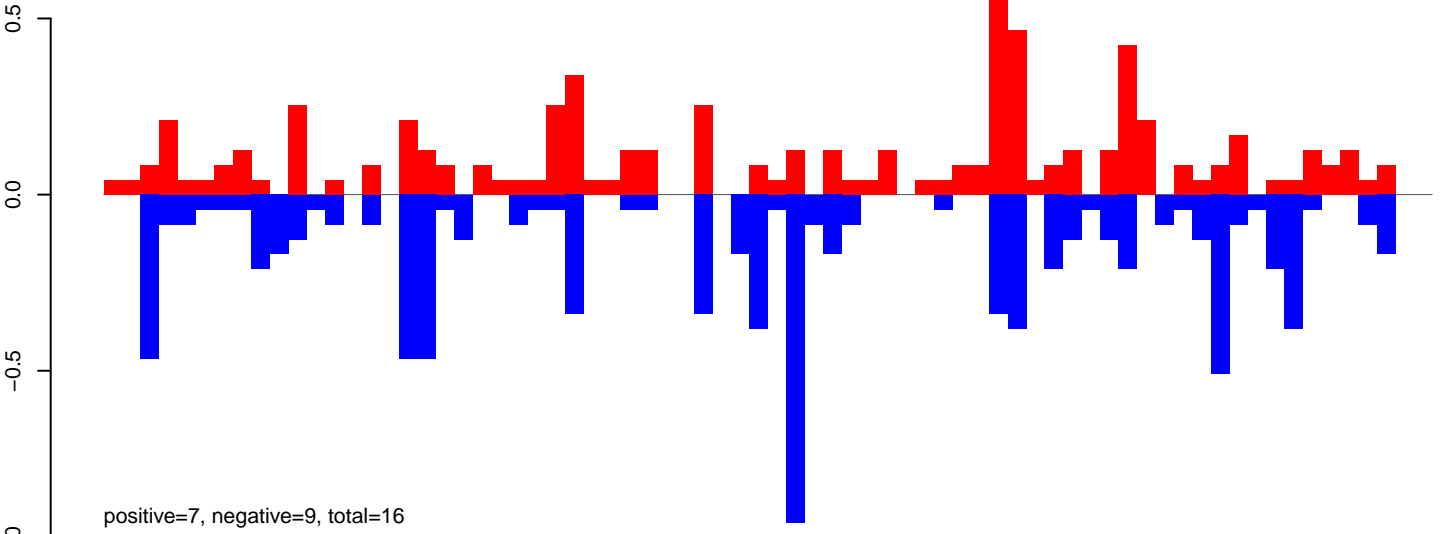
AeAlbo_C636_cells.24_35.rep



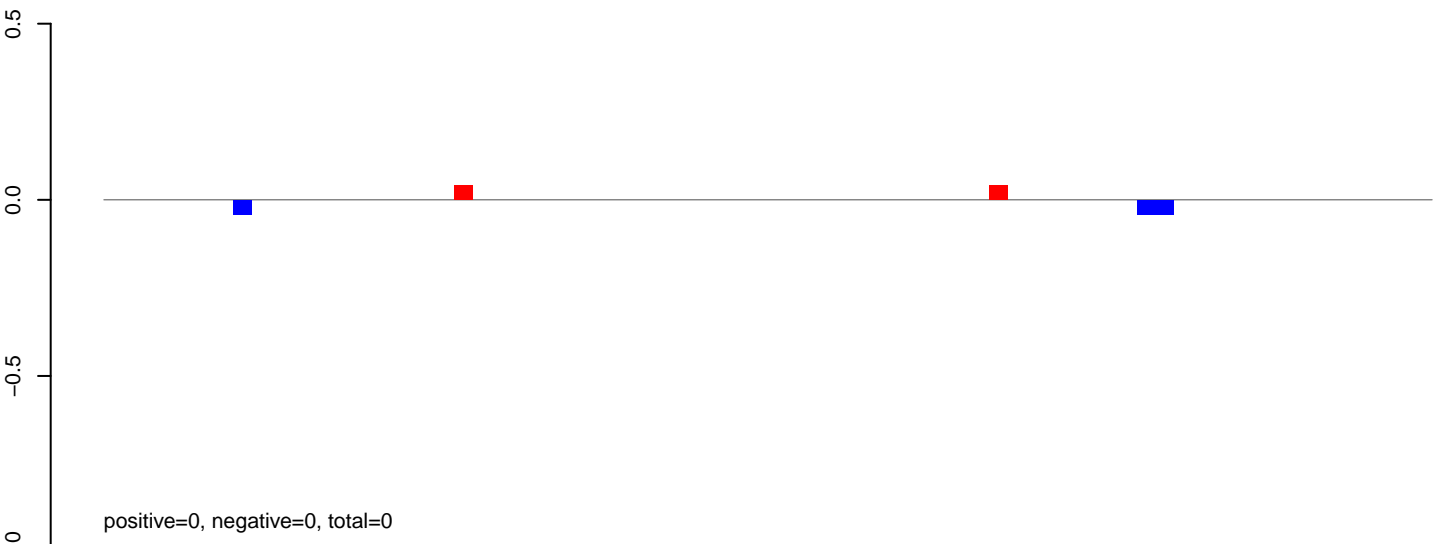
AeAlbo_C636_cells.rep



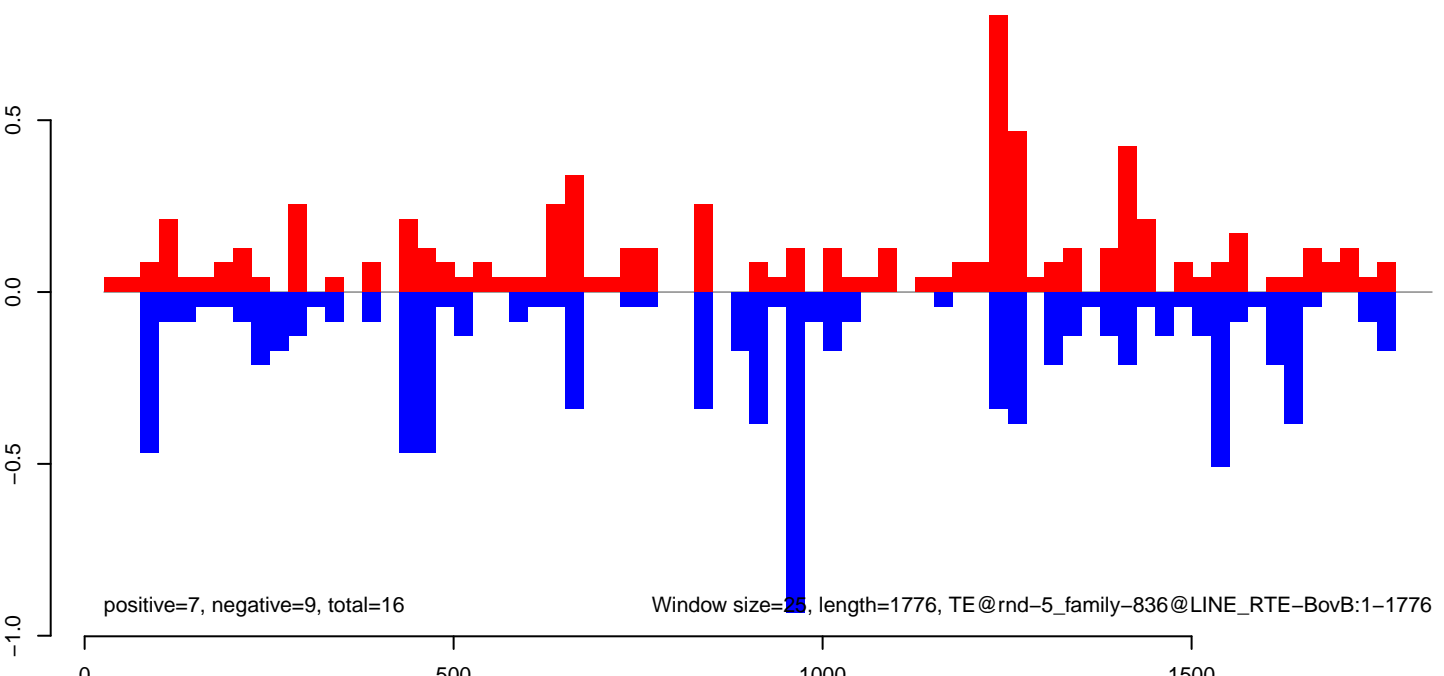
AeAlbo_C636_cells.18_23.rep



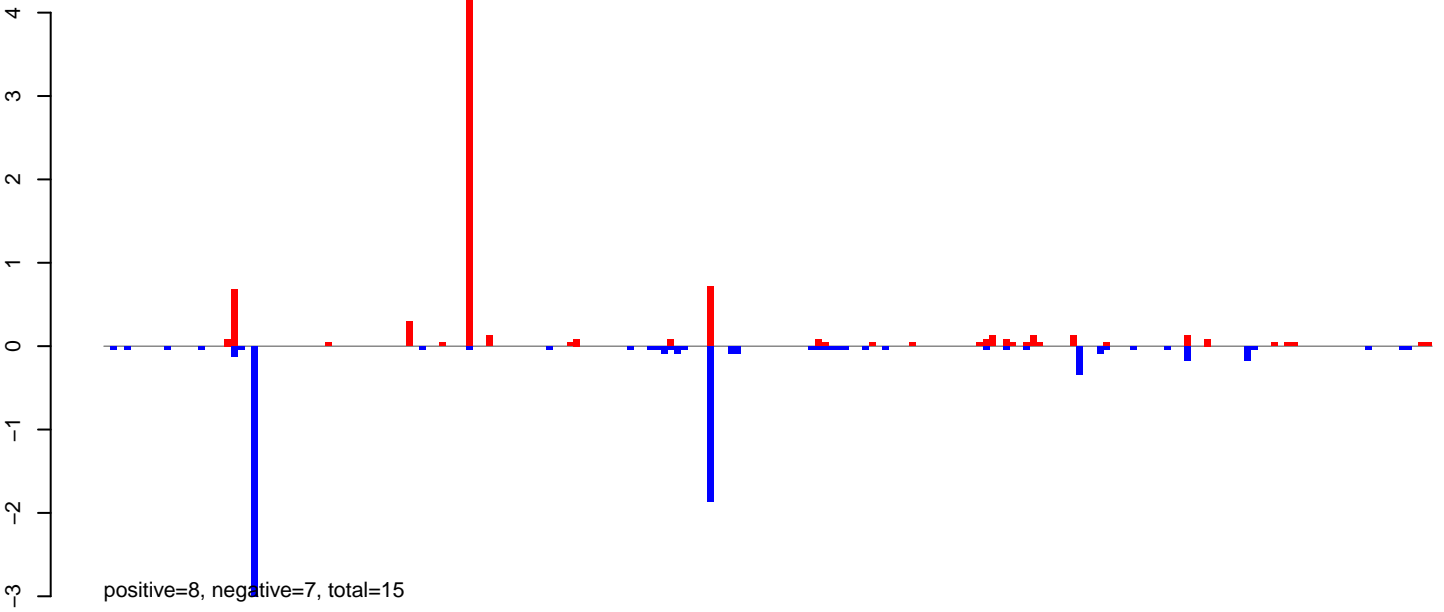
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



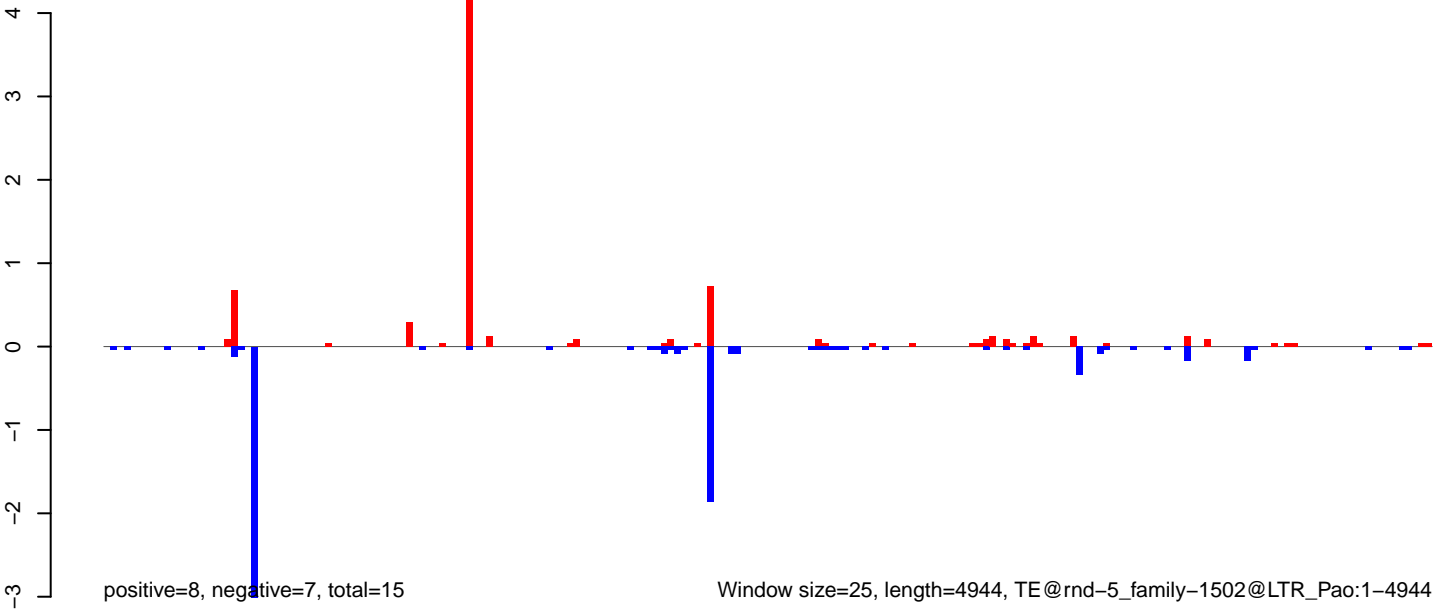
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



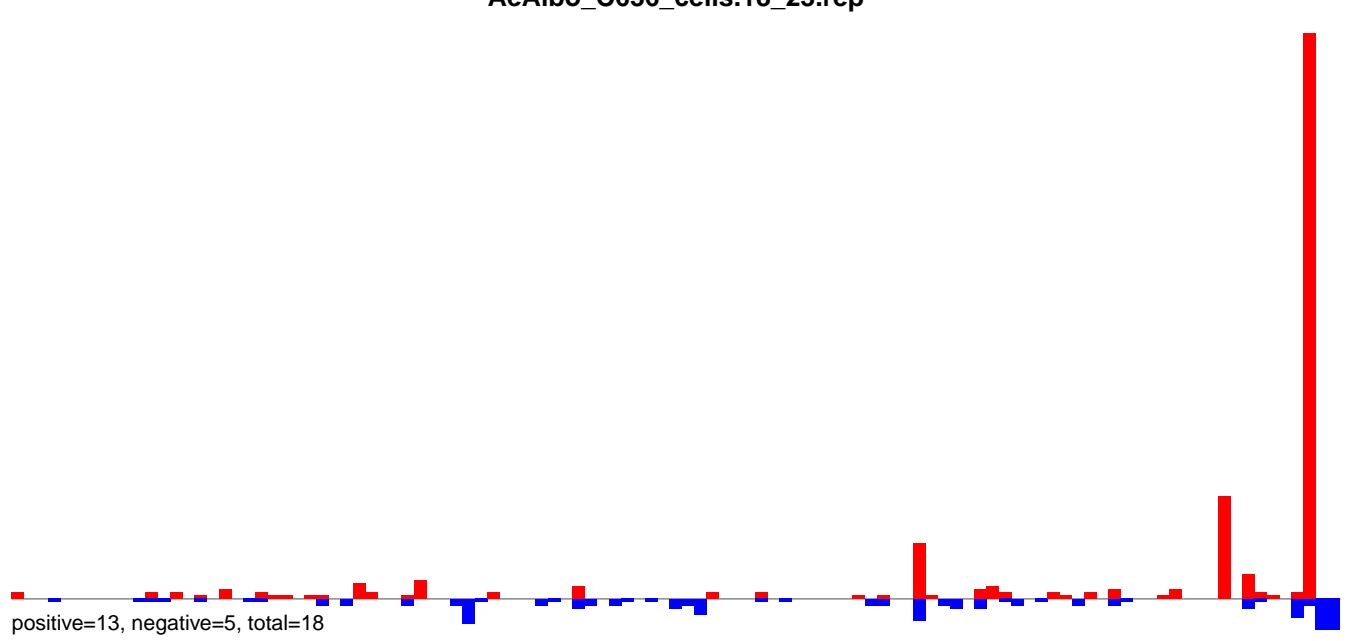
AeAlbo_C636_cells.rep



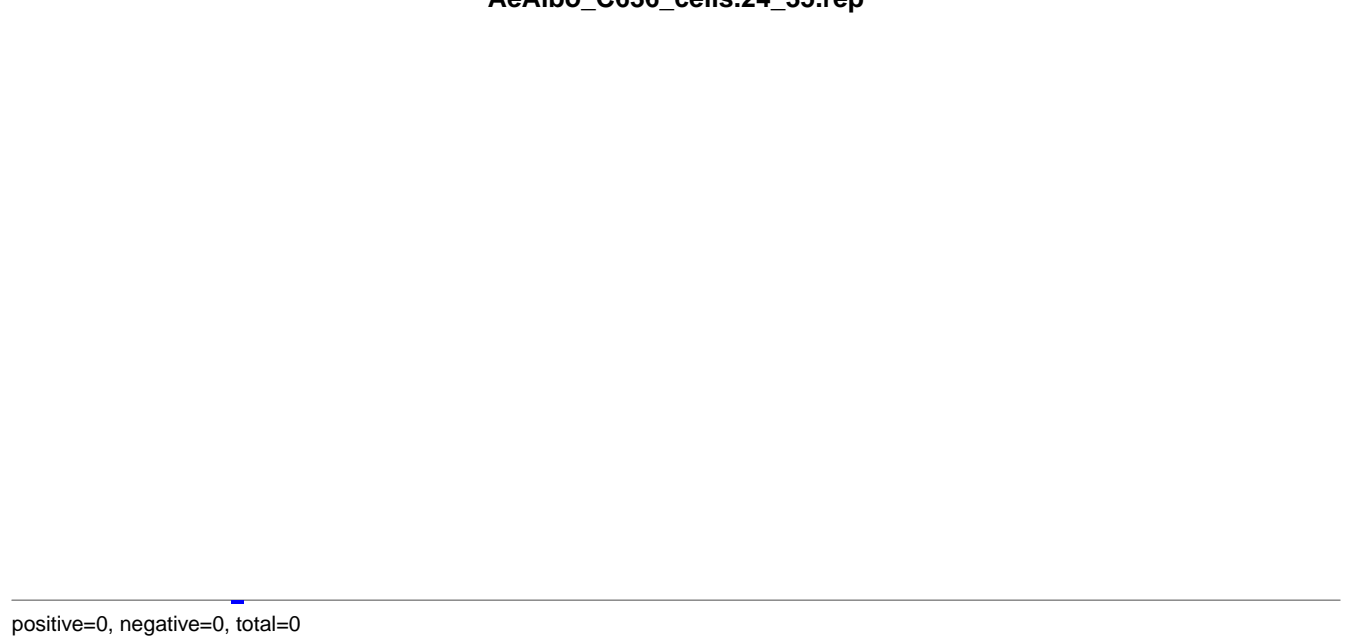
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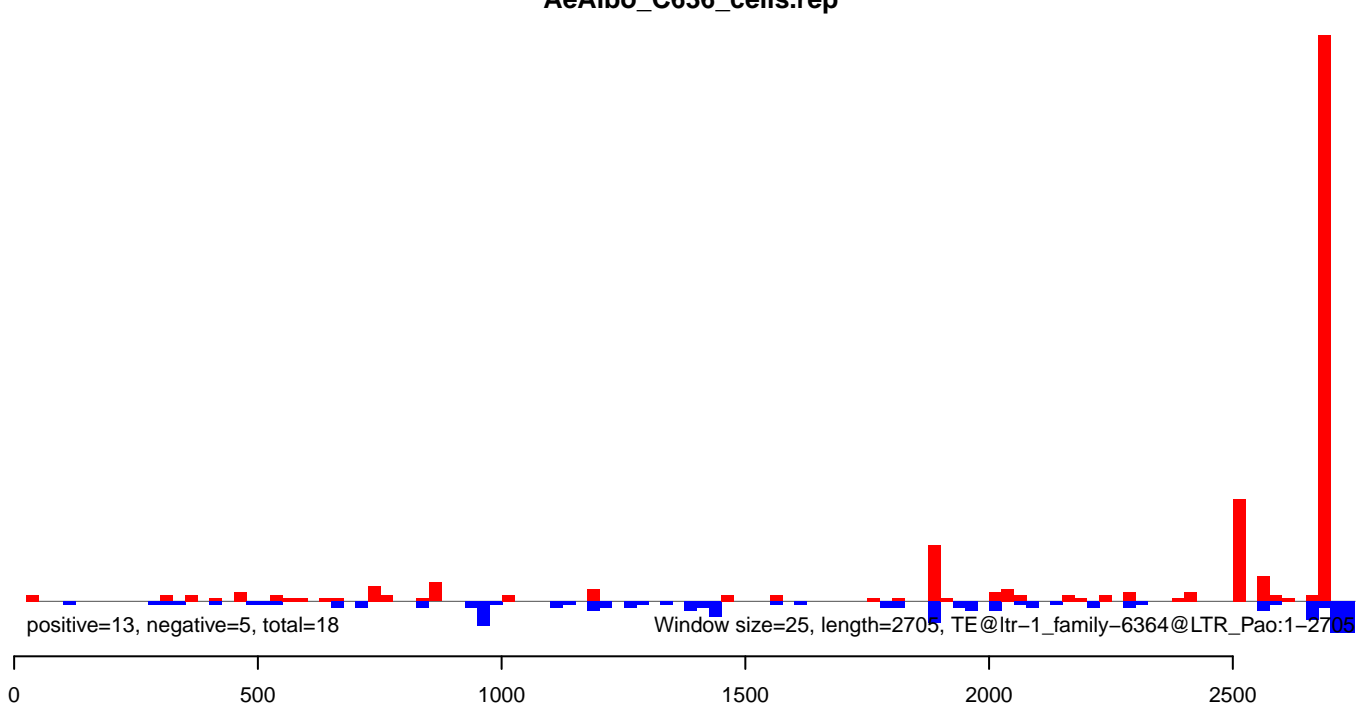
AeAlbo_C636_cells.18_23.rep



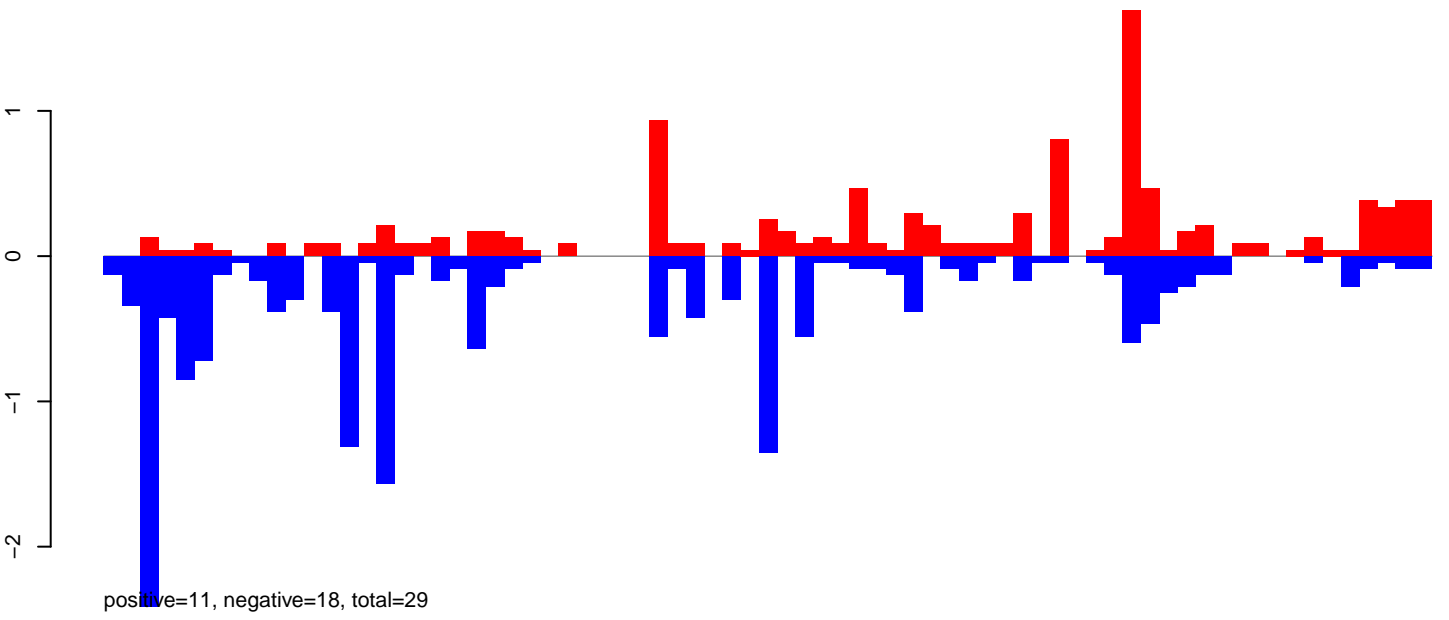
AeAlbo_C636_cells.24_35.rep



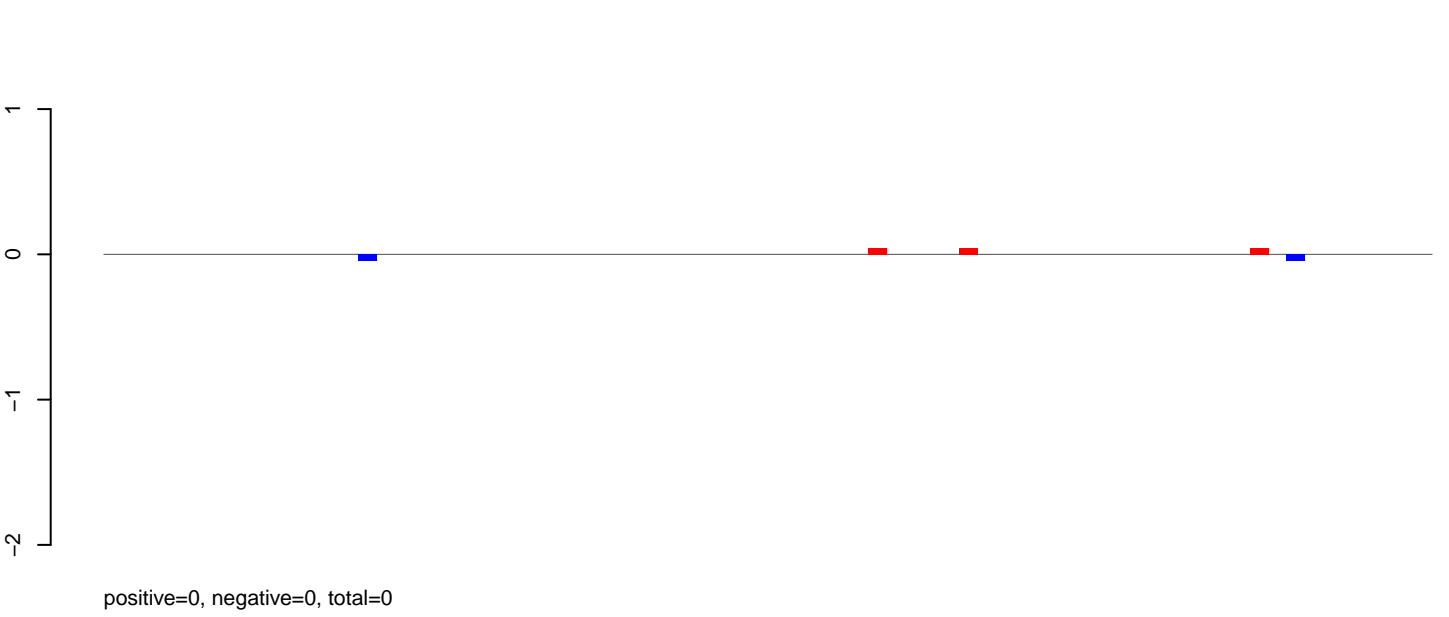
AeAlbo_C636_cells.rep



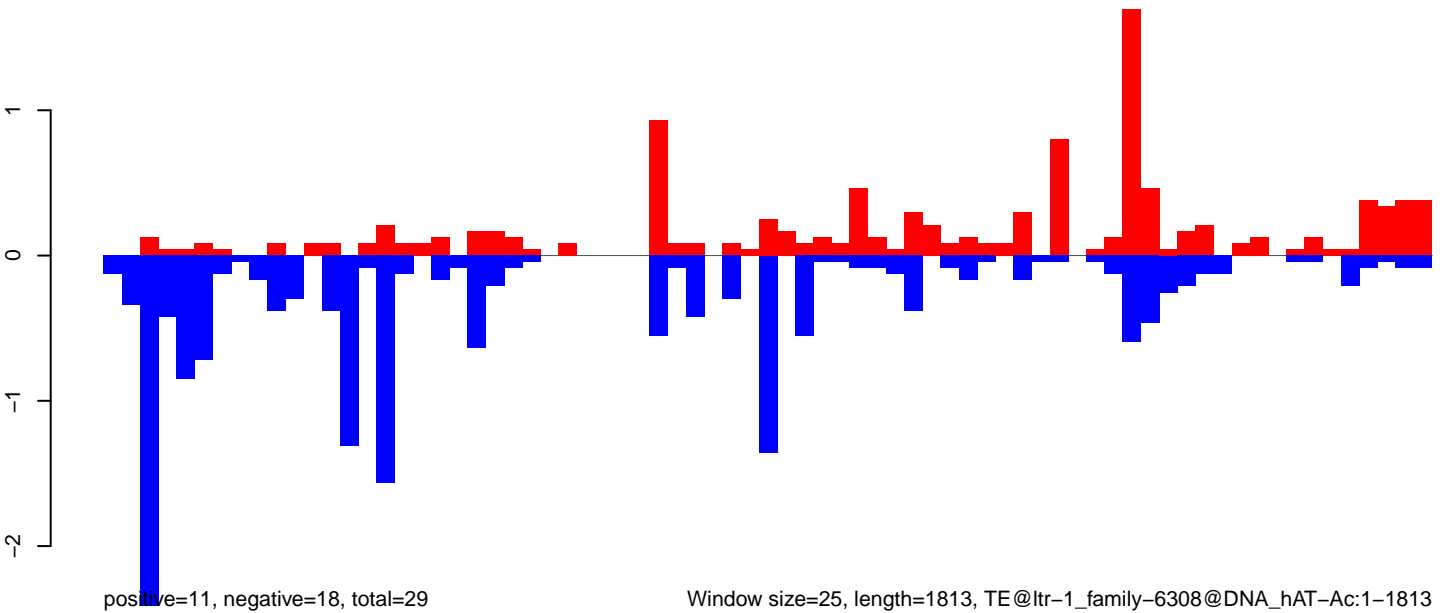
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

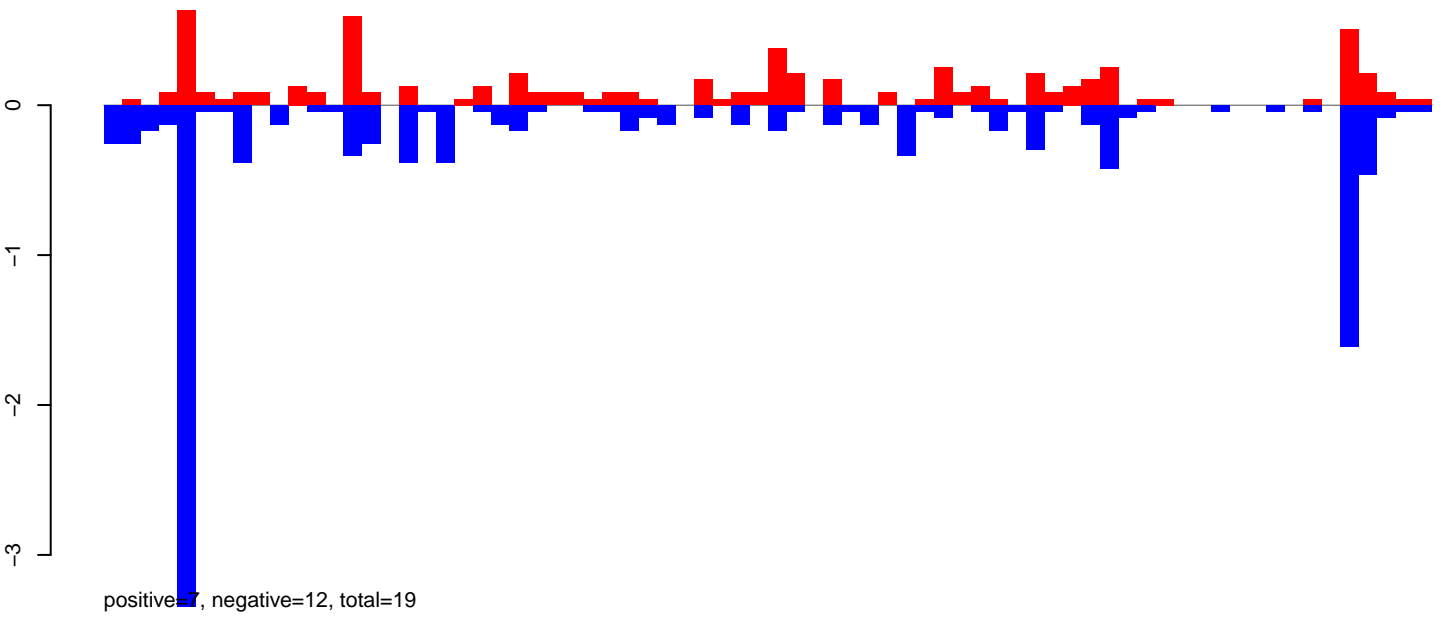


AeAlbo_C636_cells.rep

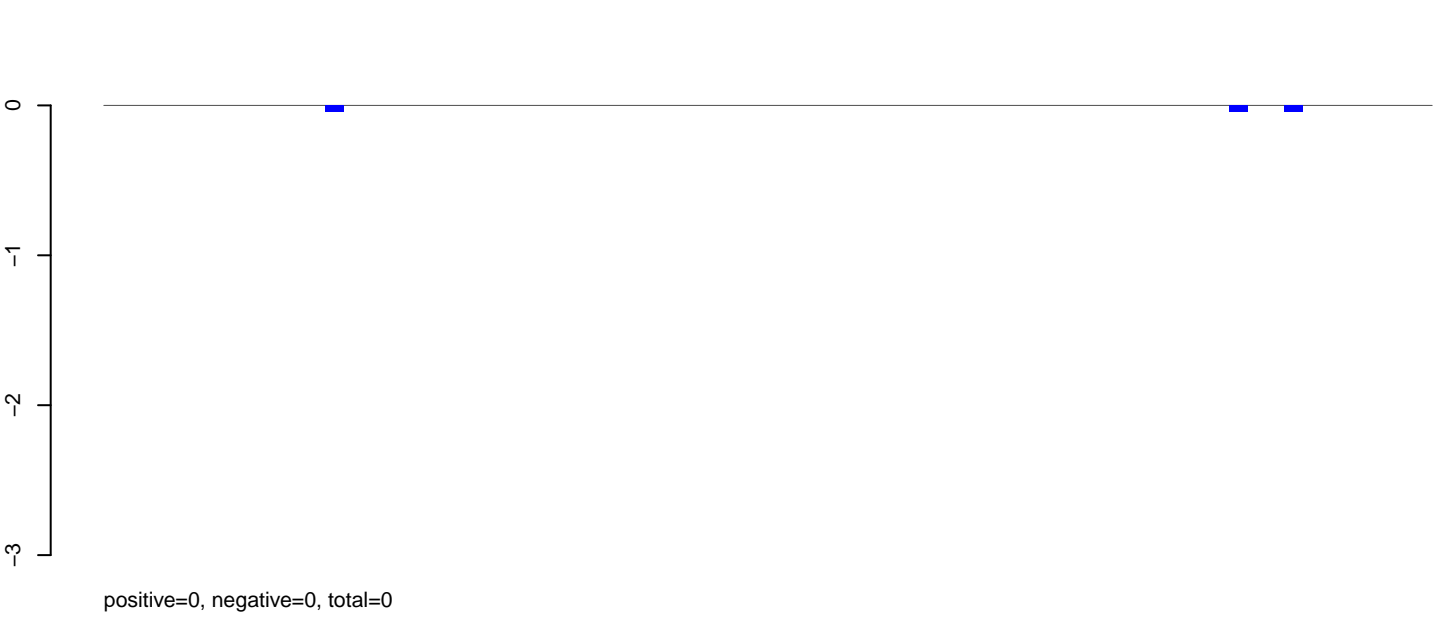


Window size=25, length=1813, TE@ltr-1_family-6308@DNA_hAT-Ac:1-1813

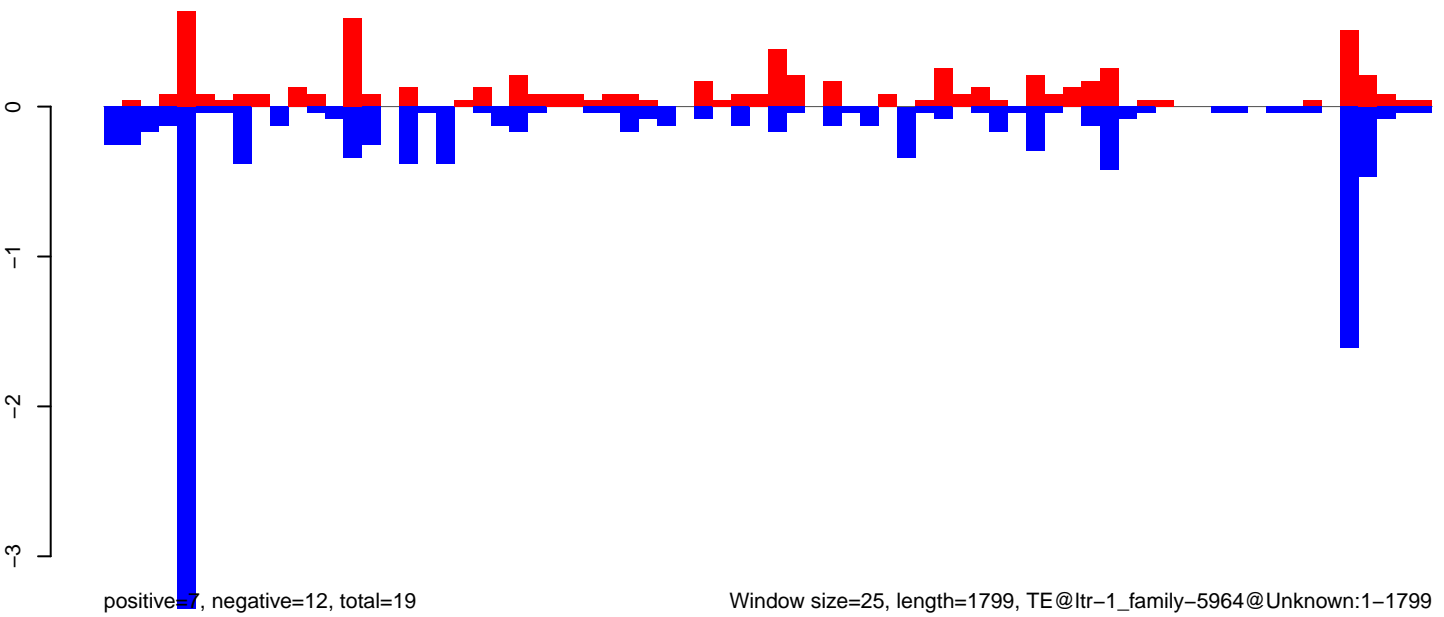
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



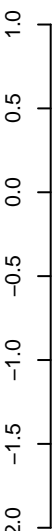
AeAlbo_C636_cells.rep



Window size=25, length=1799, TE@ltr-1_family-5964@Unknown:1-1799

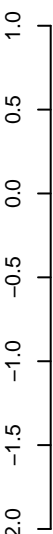
0 500 1000 1500

AeAlbo_C636_cells.18_23.rep



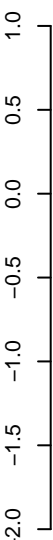
positive=8, negative=7, total=15

AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

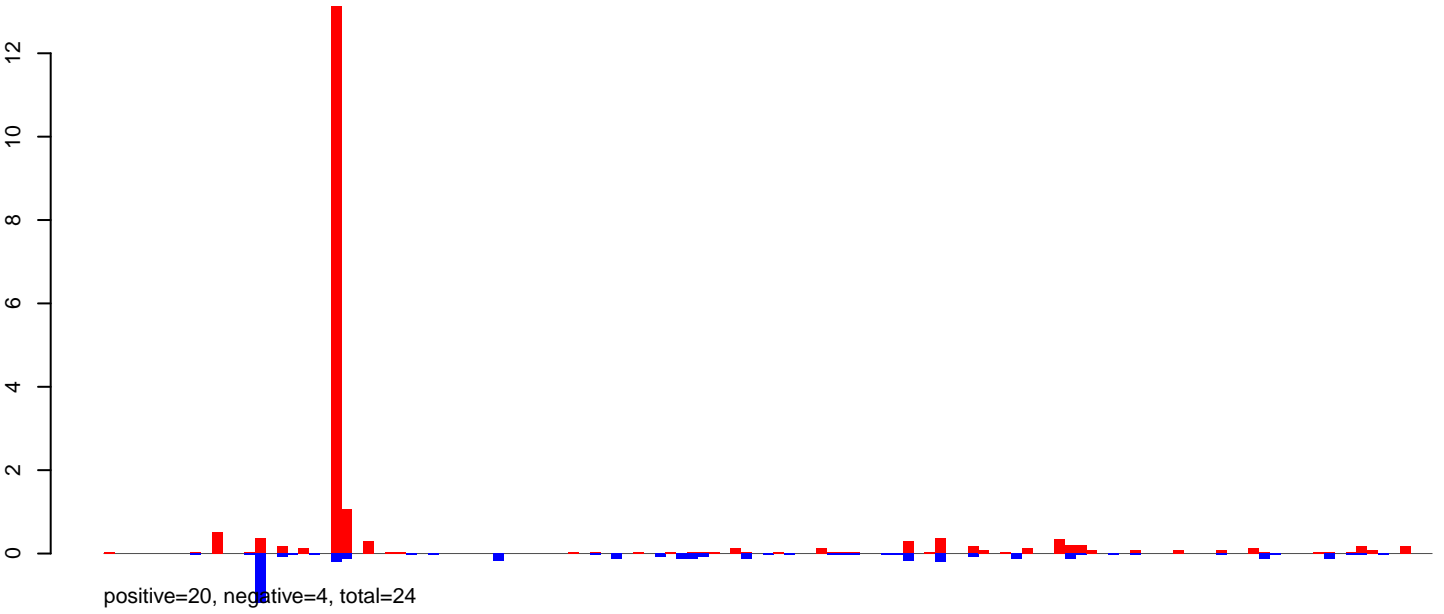


positive=8, negative=7, total=15

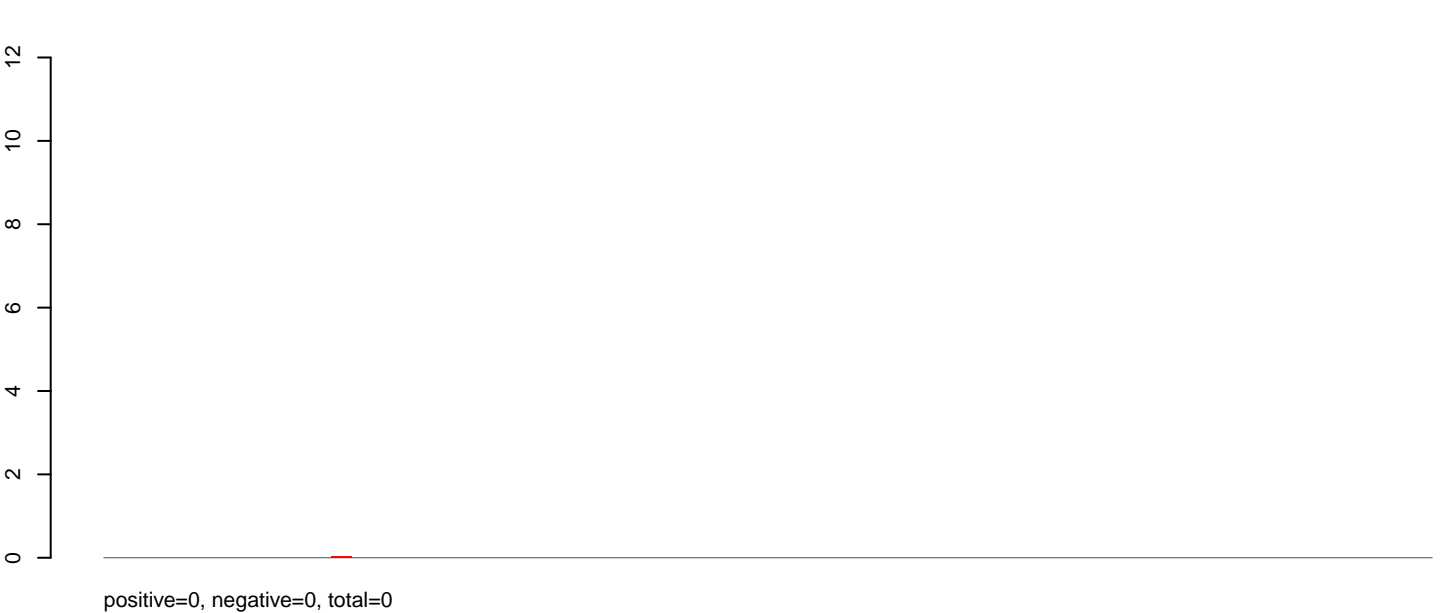
Window size=25, length=2668, TE@ltr-1_family-5715@LTR_Pab:1-2668



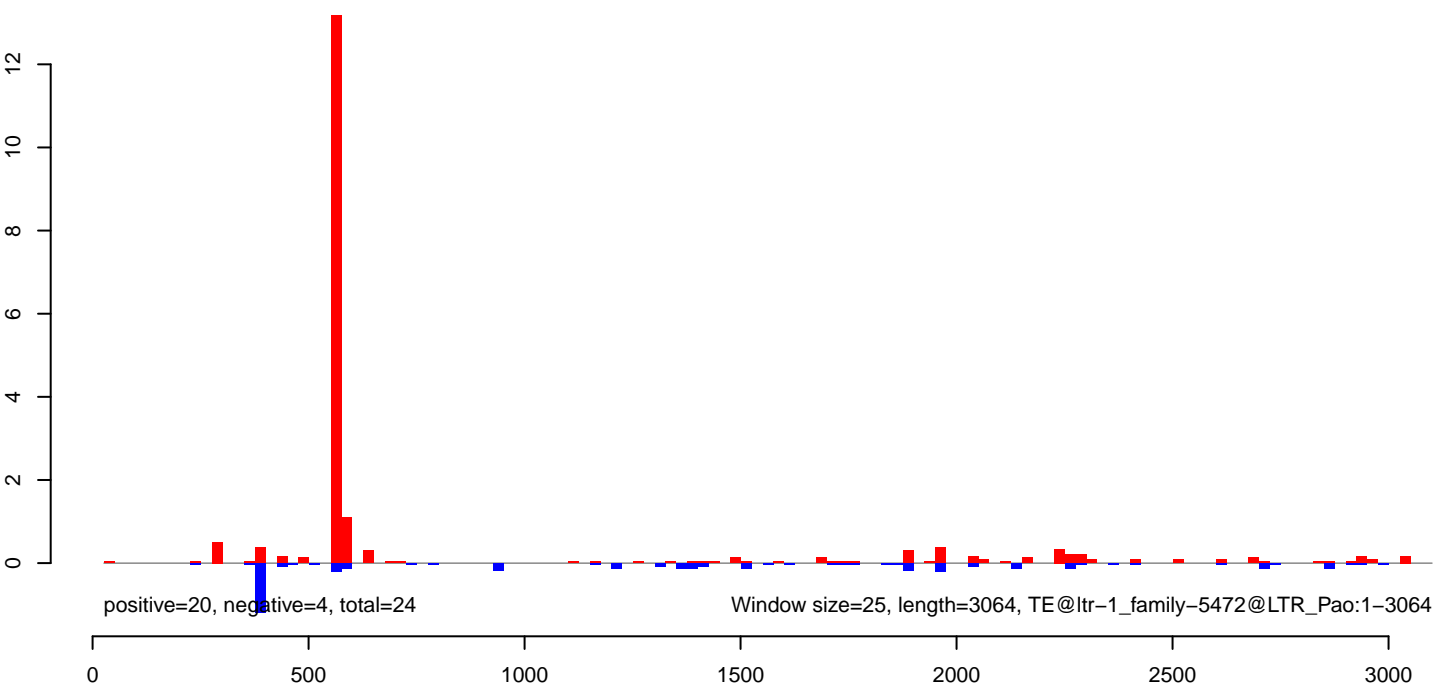
AeAlbo_C636_cells.18_23.rep



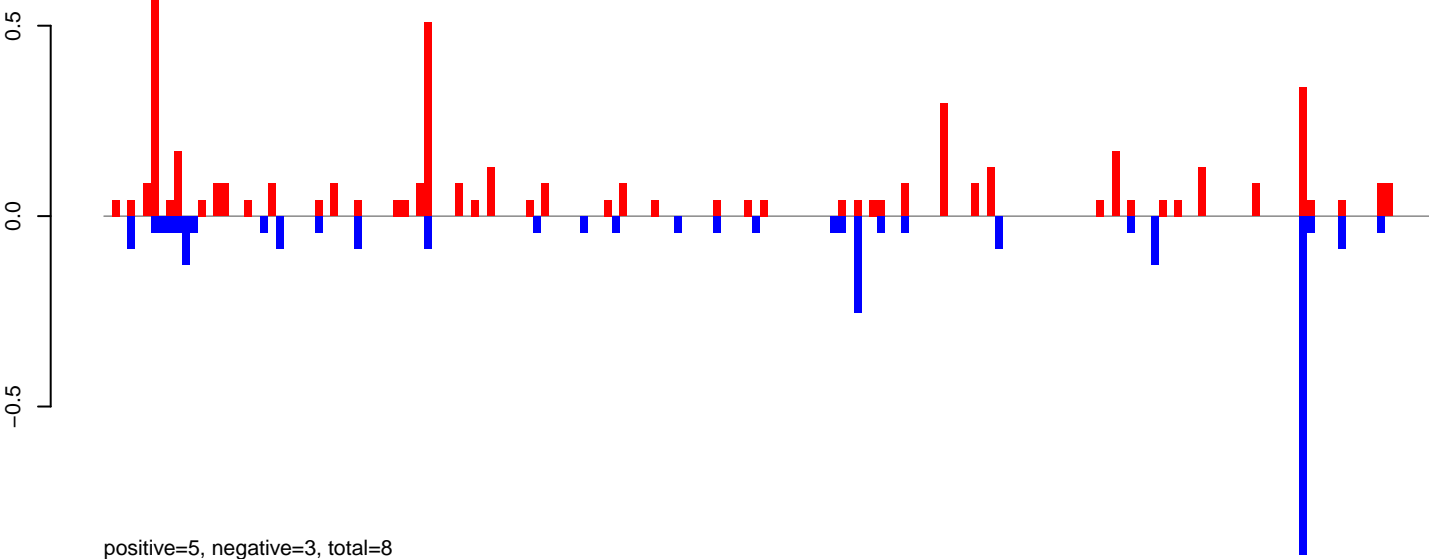
AeAlbo_C636_cells.24_35.rep



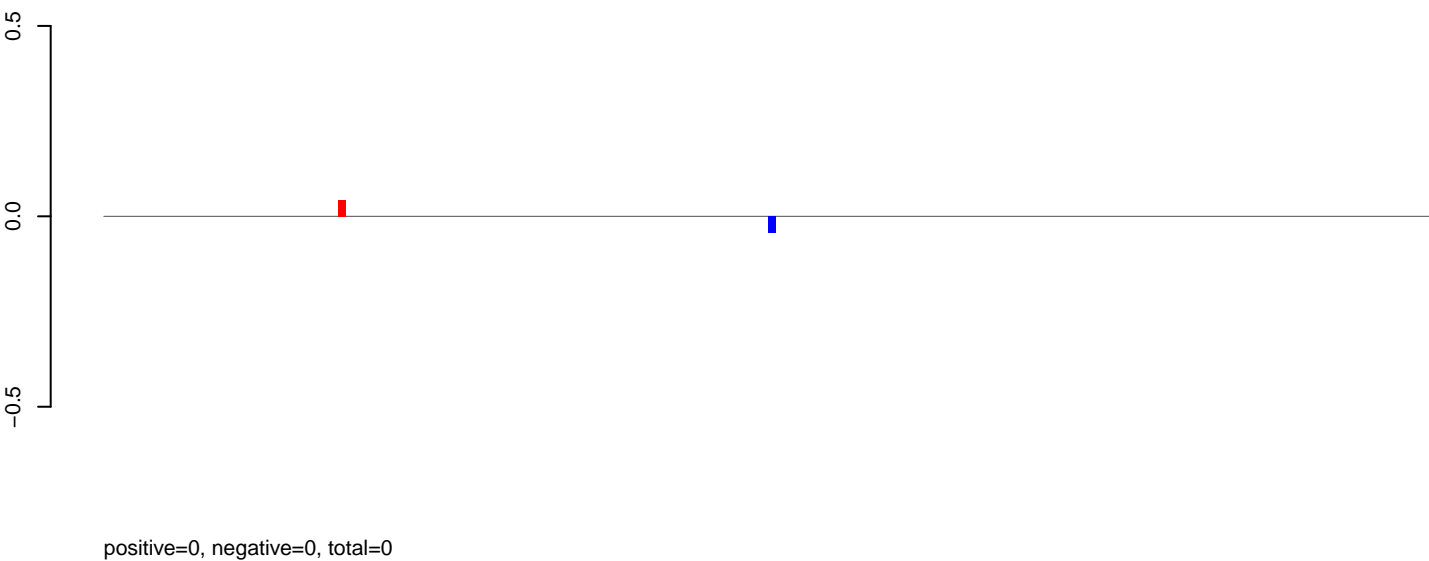
AeAlbo_C636_cells.rep



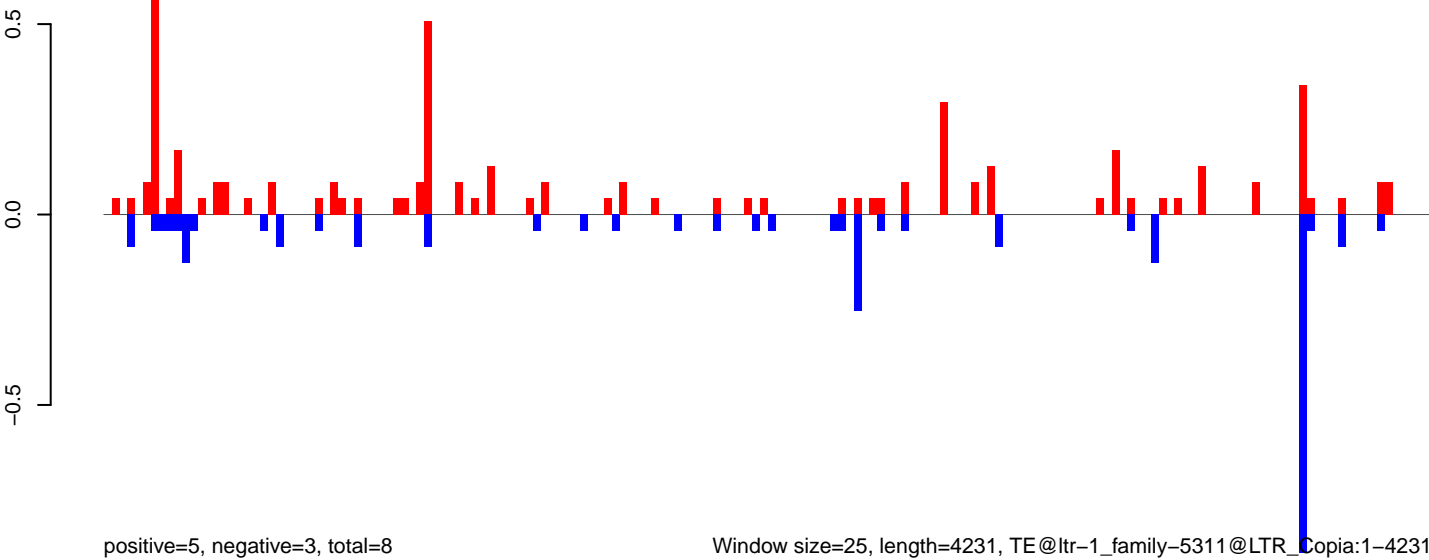
AeAlbo_C636_cells.18_23.rep



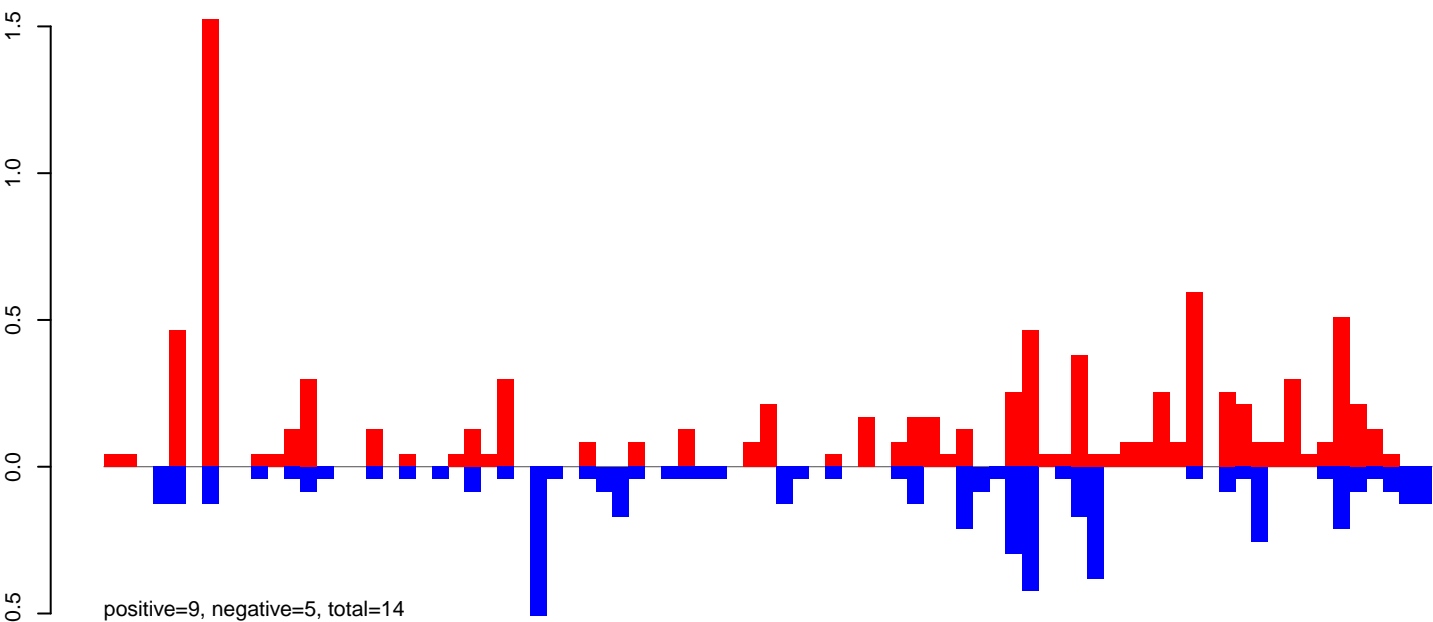
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



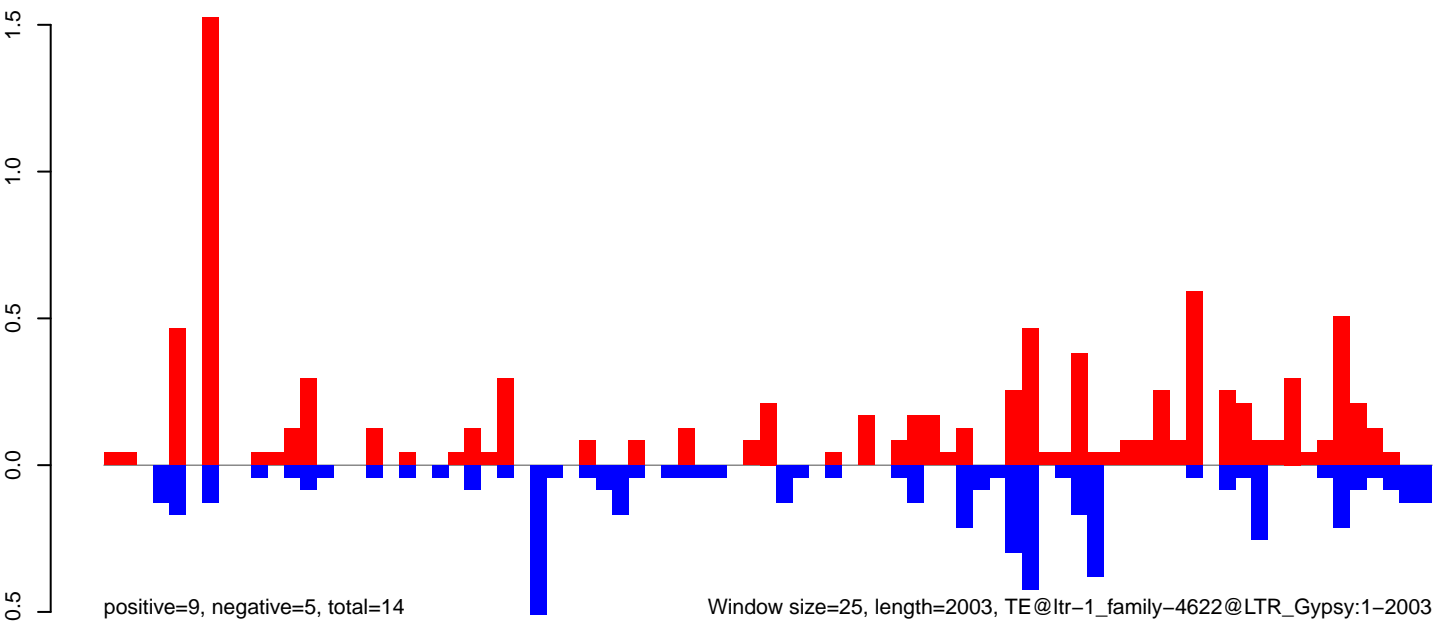
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



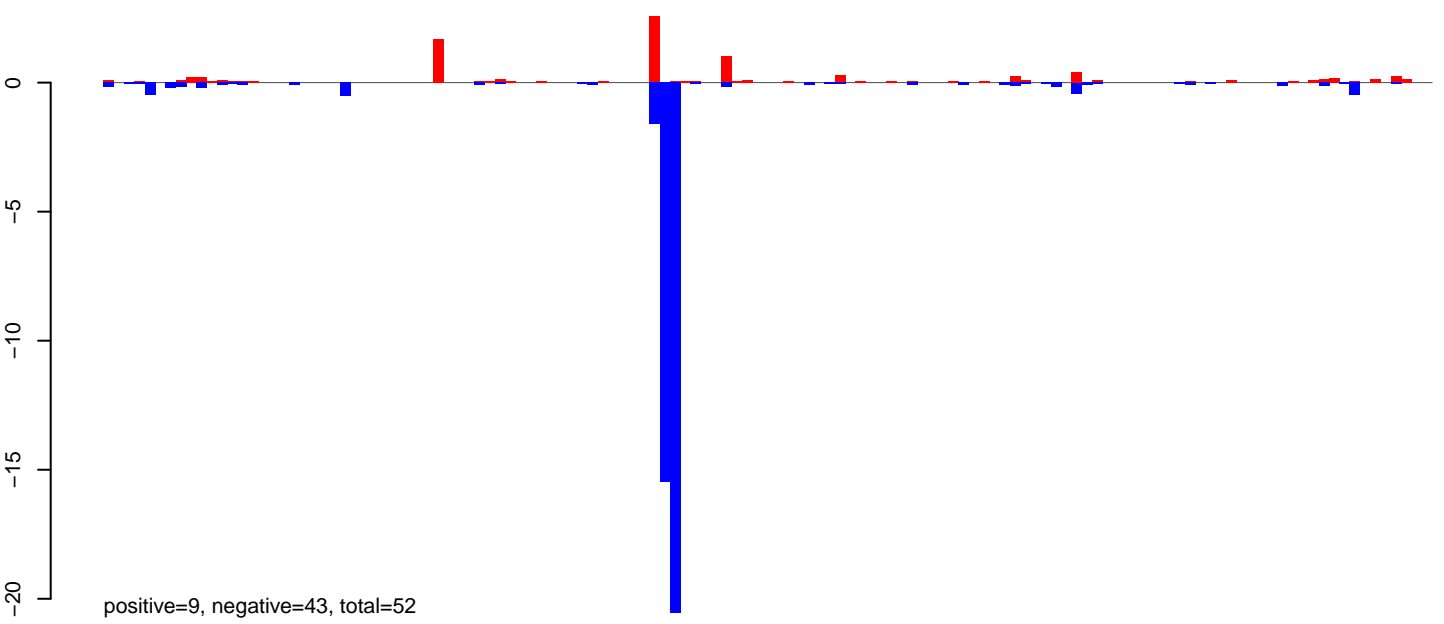
AeAlbo_C636_cells.rep



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

0 500 1000 1500 2000

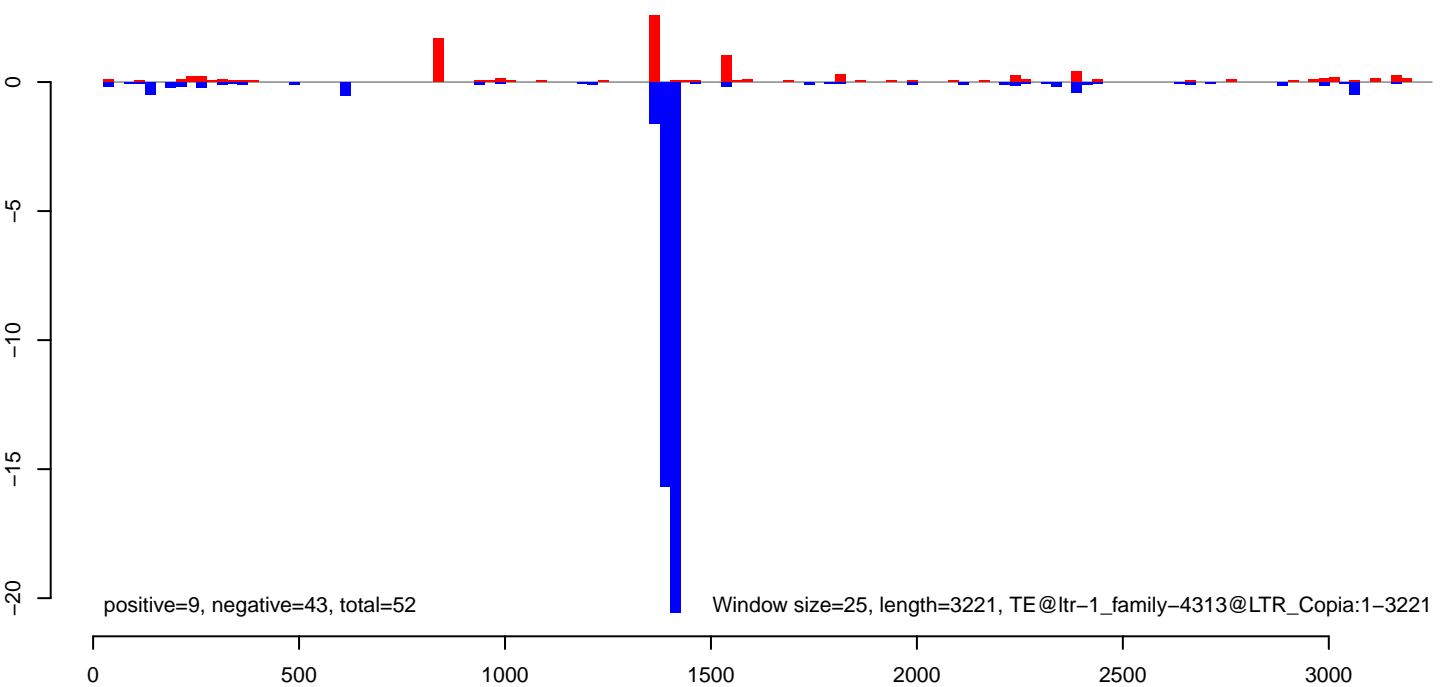
AeAlbo_C636_cells.18_23.rep



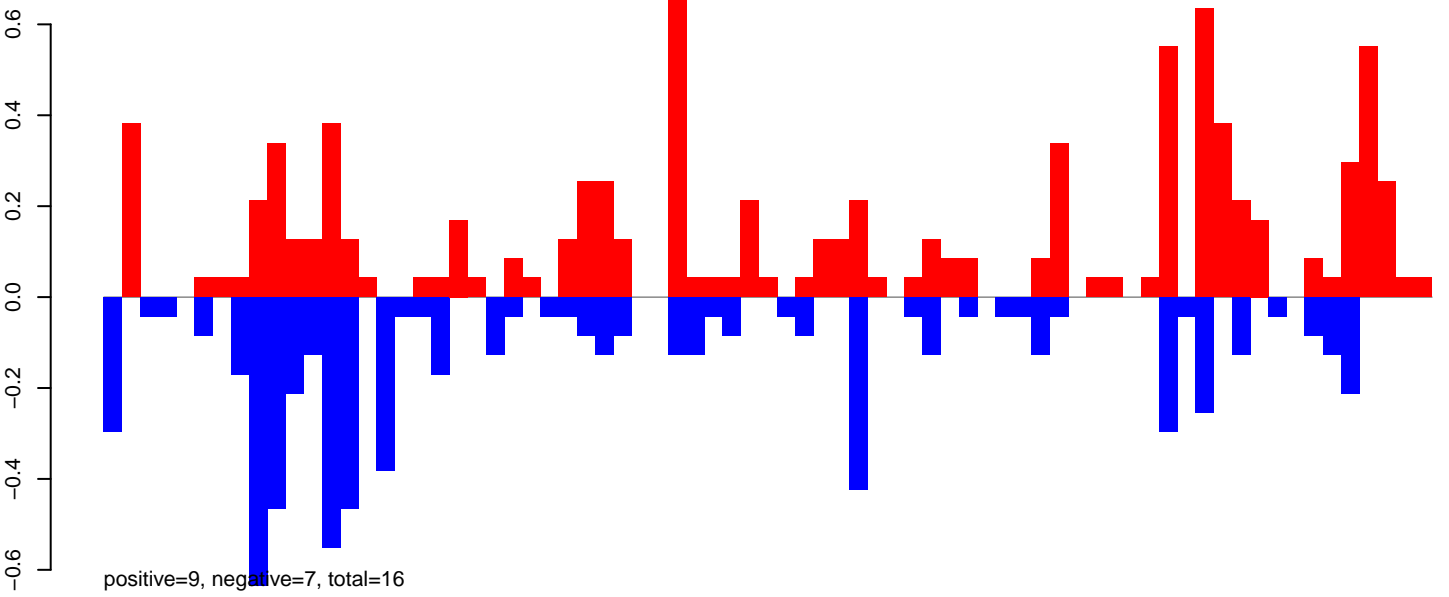
AeAlbo_C636_cells.24_35.rep



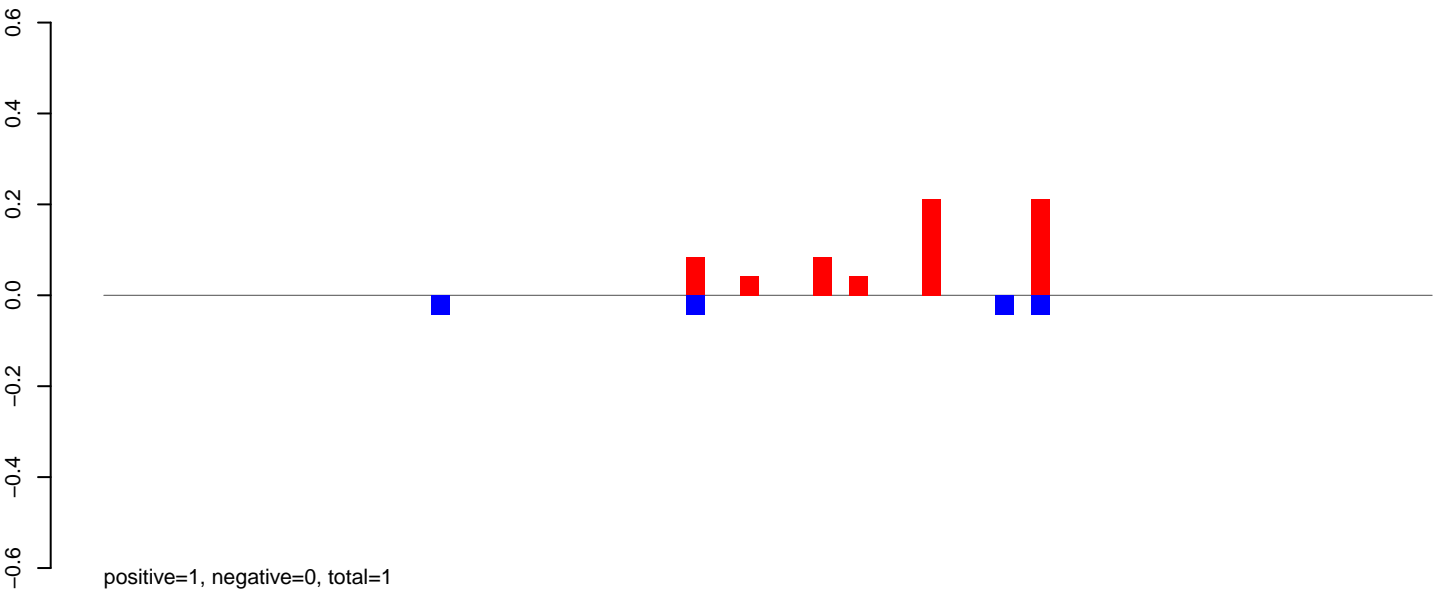
AeAlbo_C636_cells.rep



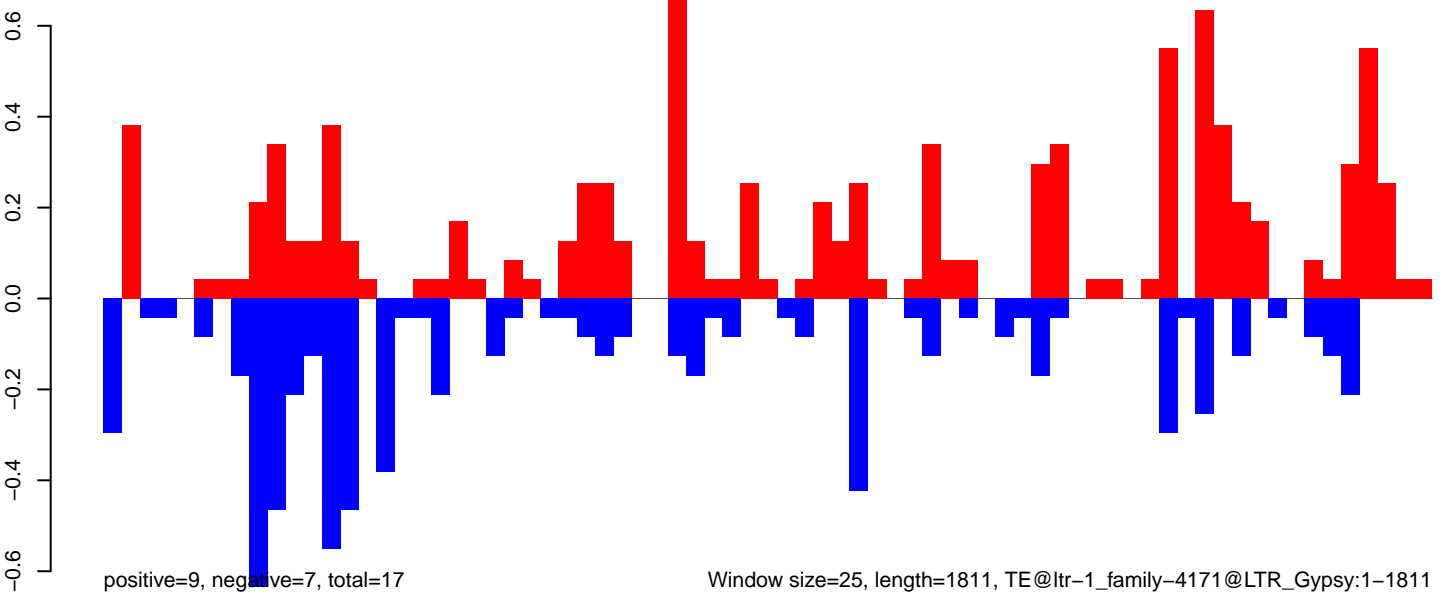
AeAlbo_C636_cells.18_23.rep



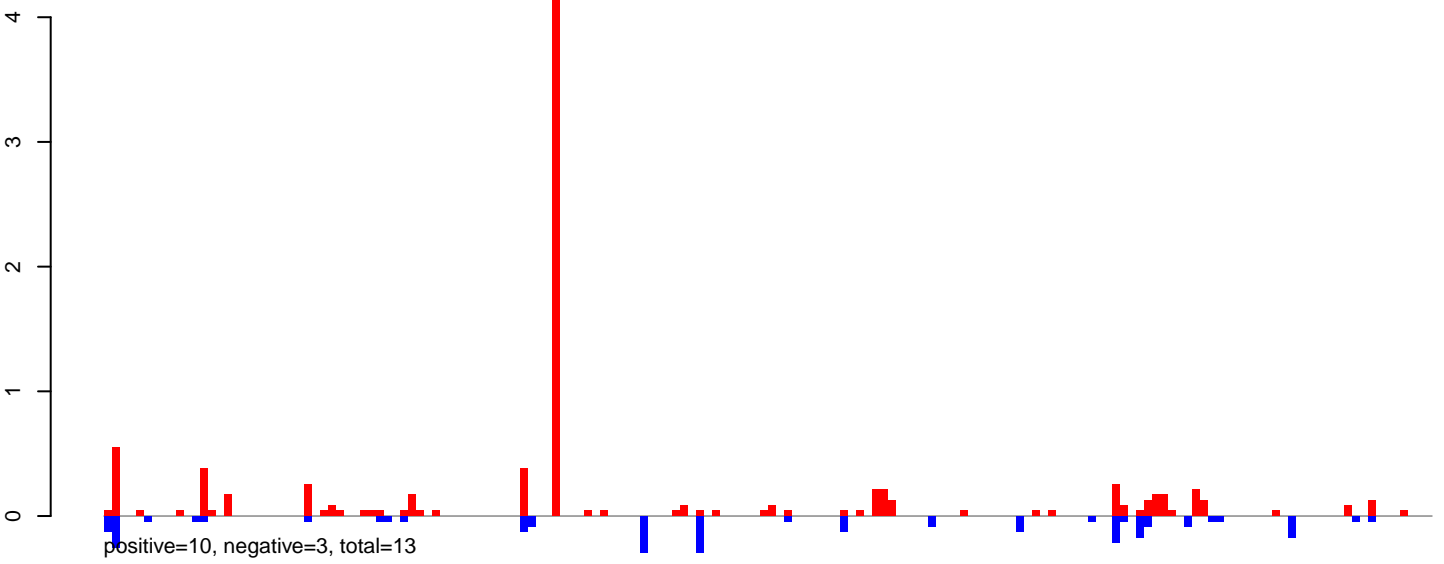
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



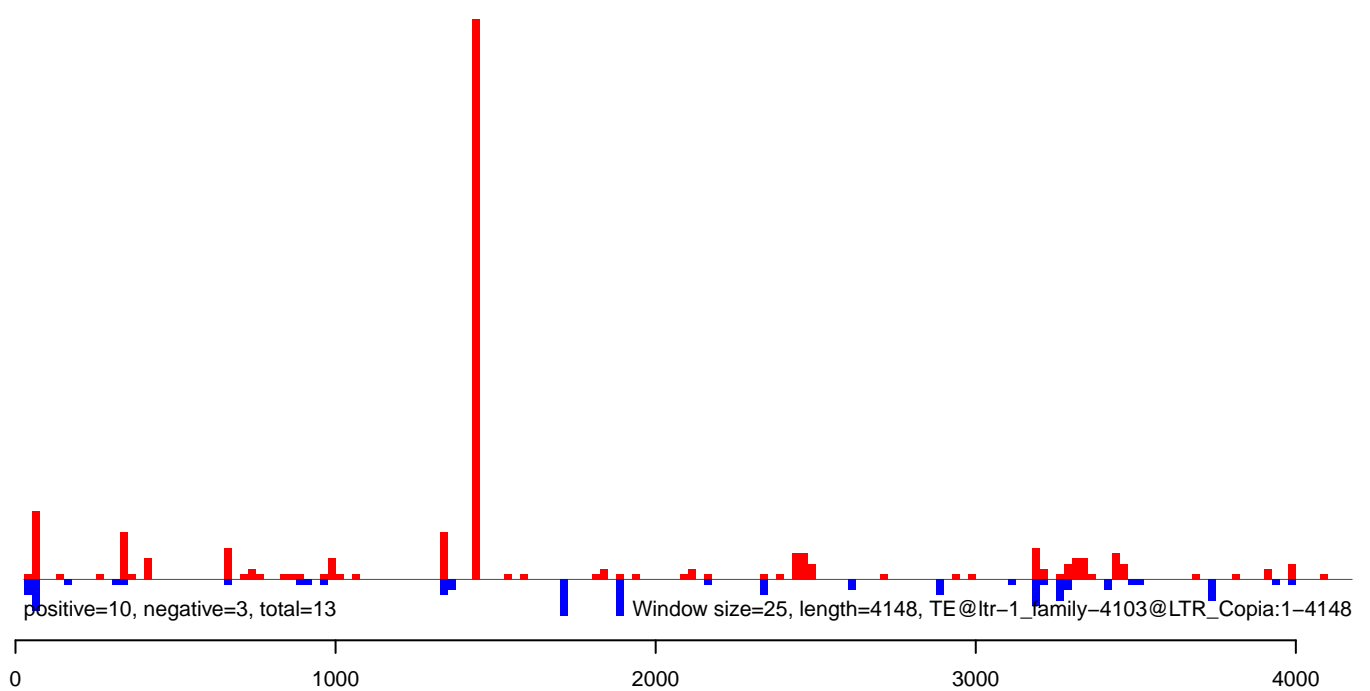
AeAlbo_C636_cells.18_23.rep



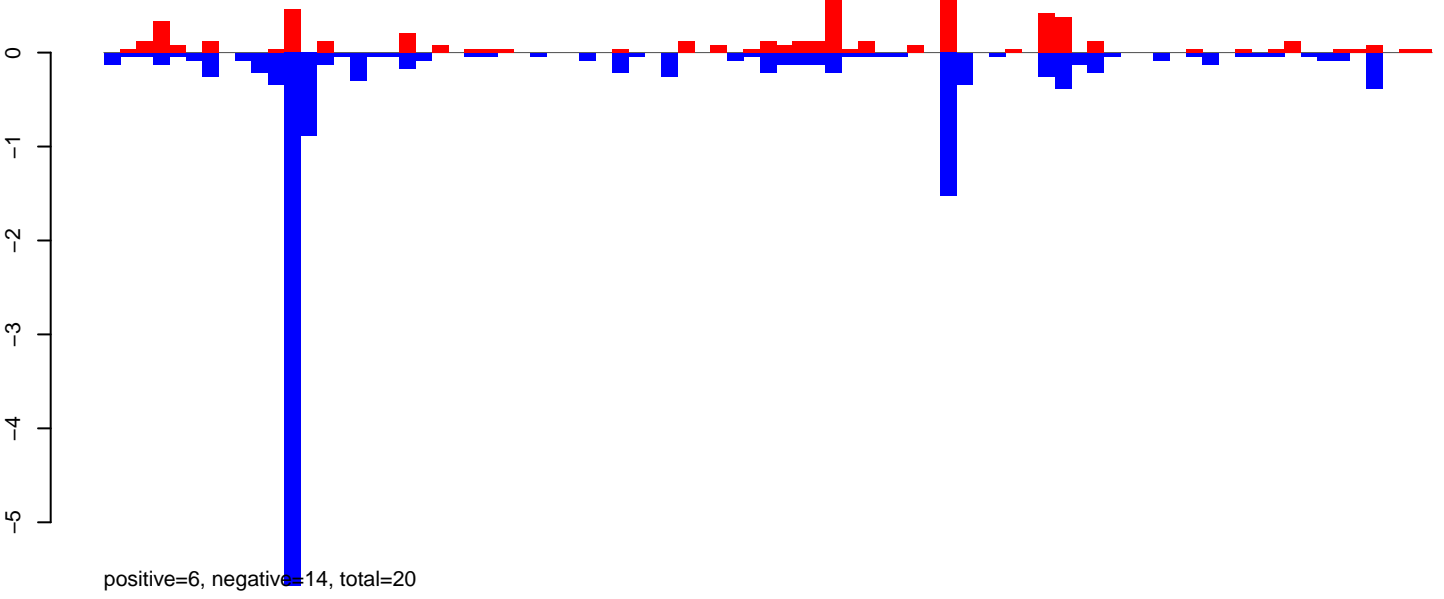
AeAlbo_C636_cells.24_35.rep



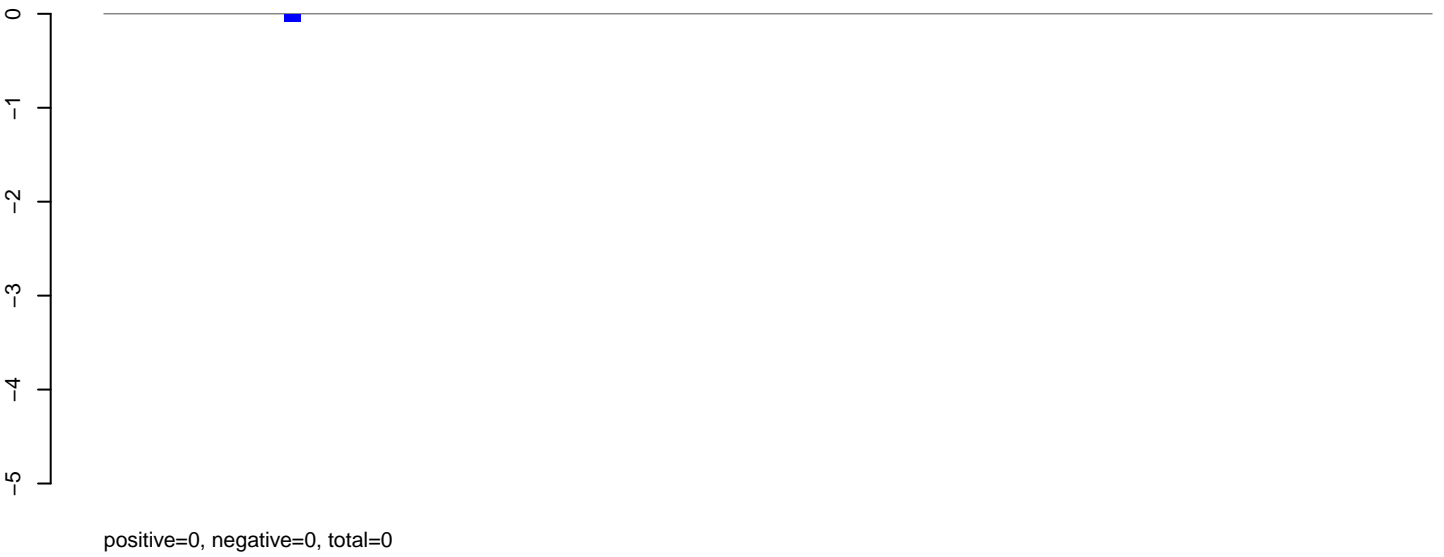
AeAlbo_C636_cells.rep



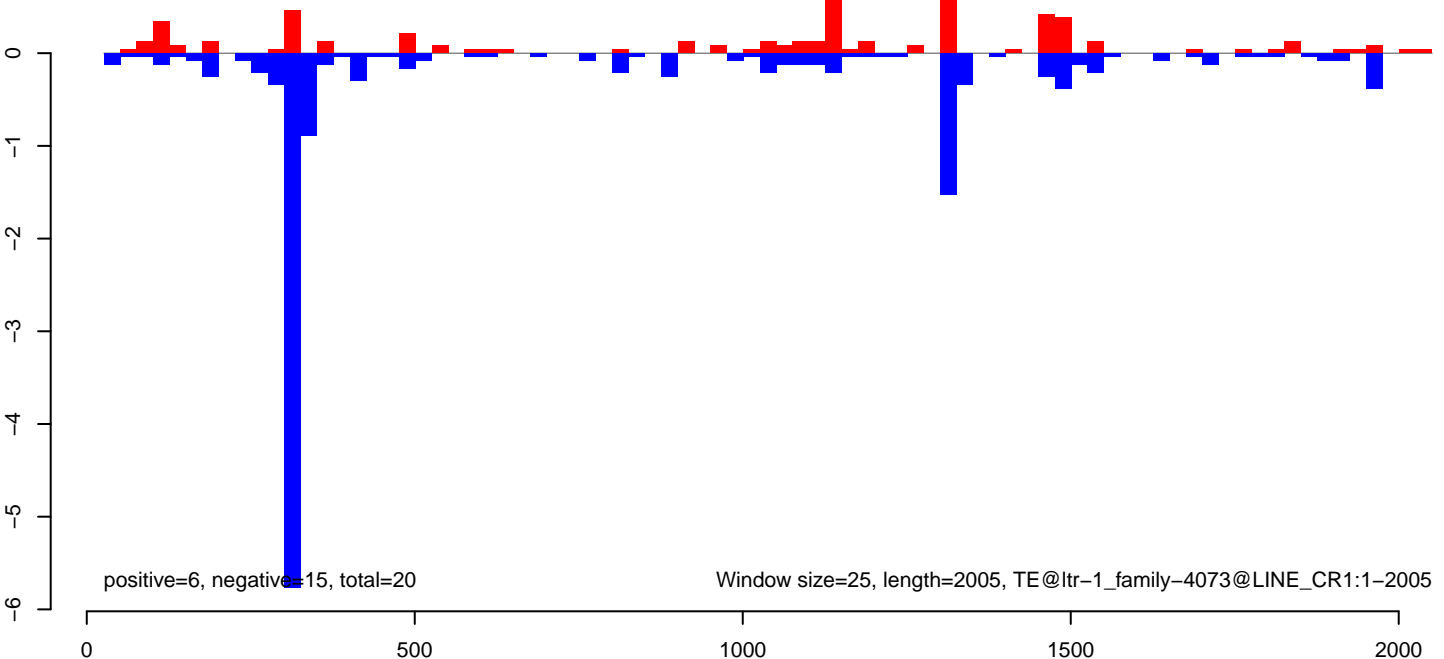
AeAlbo_C636_cells.18_23.rep



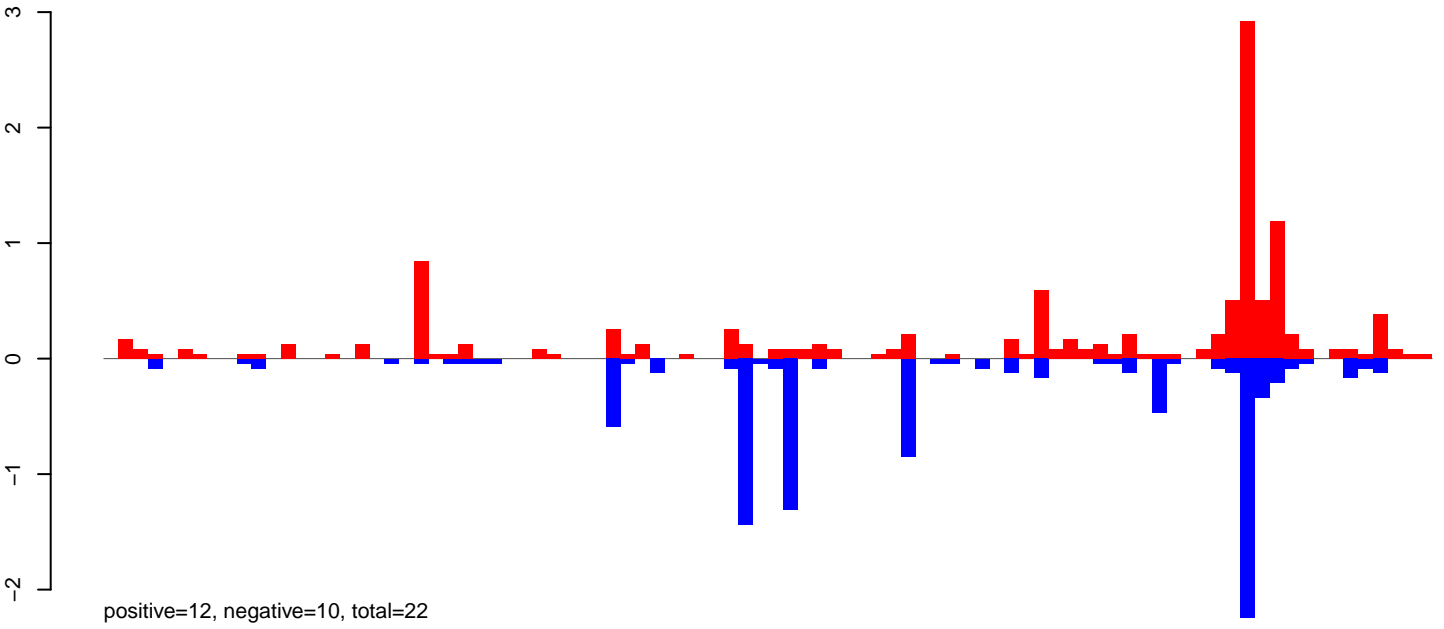
AeAlbo_C636_cells.24_35.rep



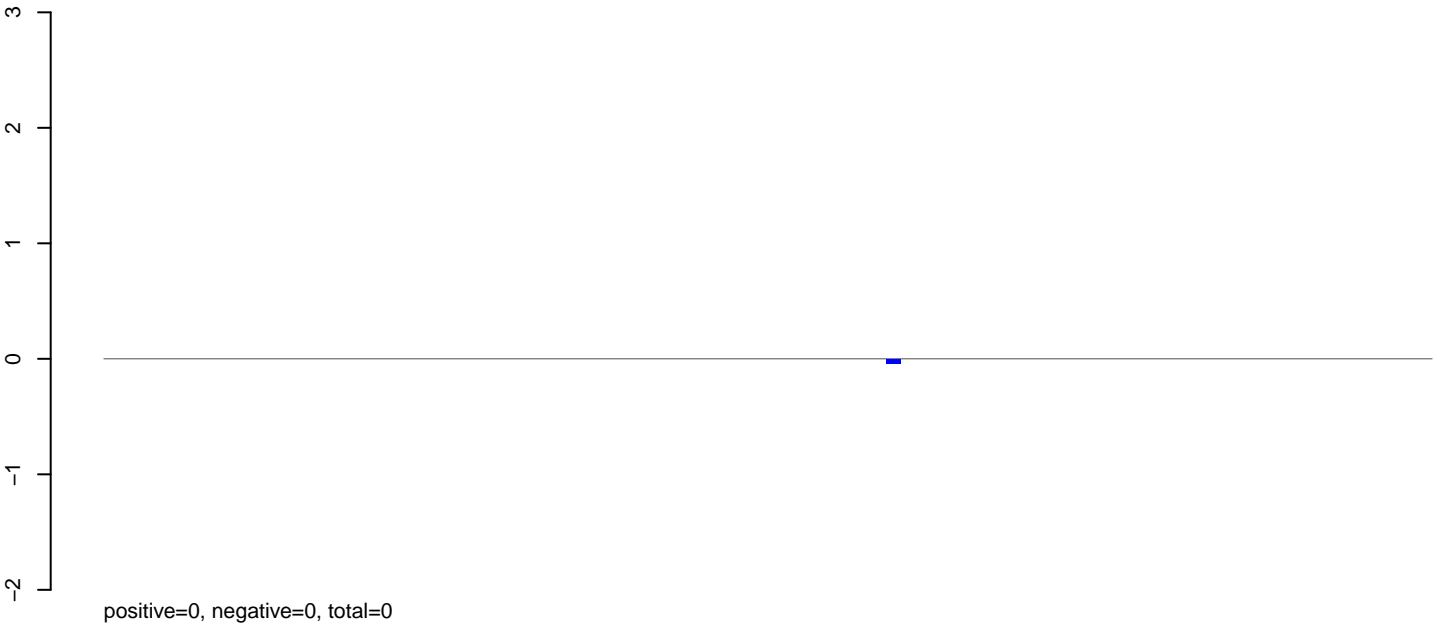
AeAlbo_C636_cells.rep



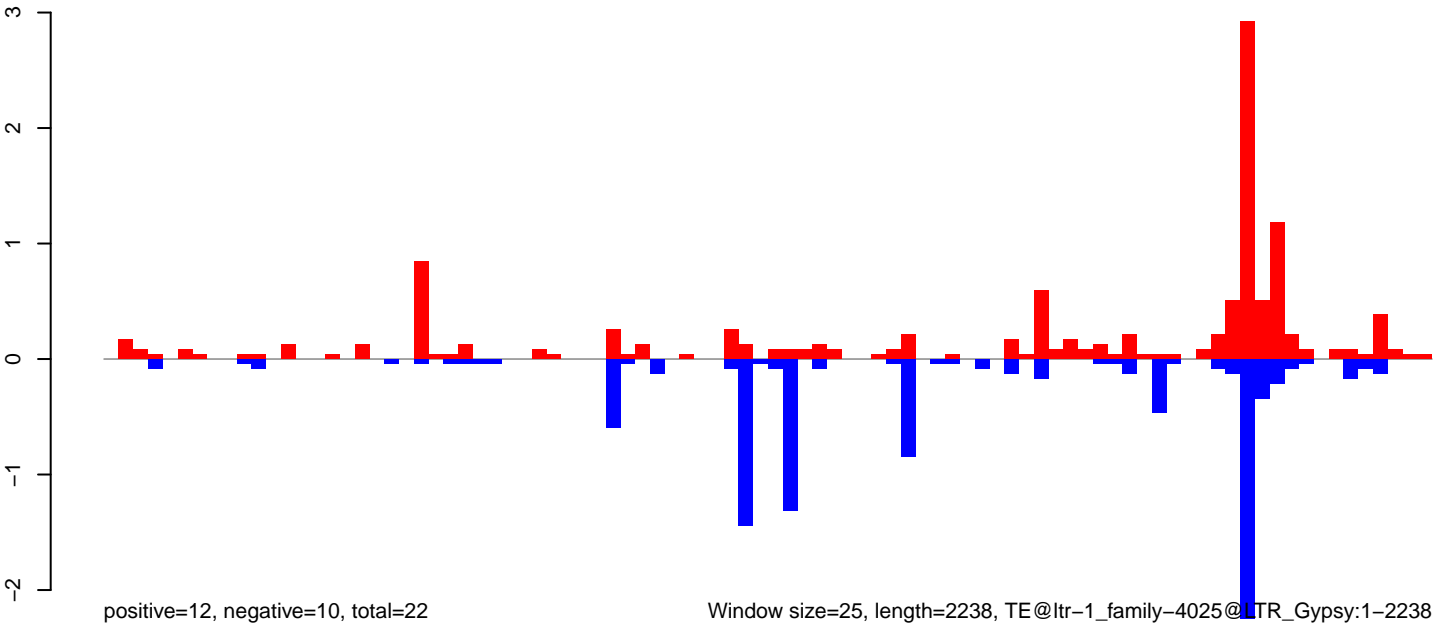
AeAlbo_C636_cells.18_23.rep



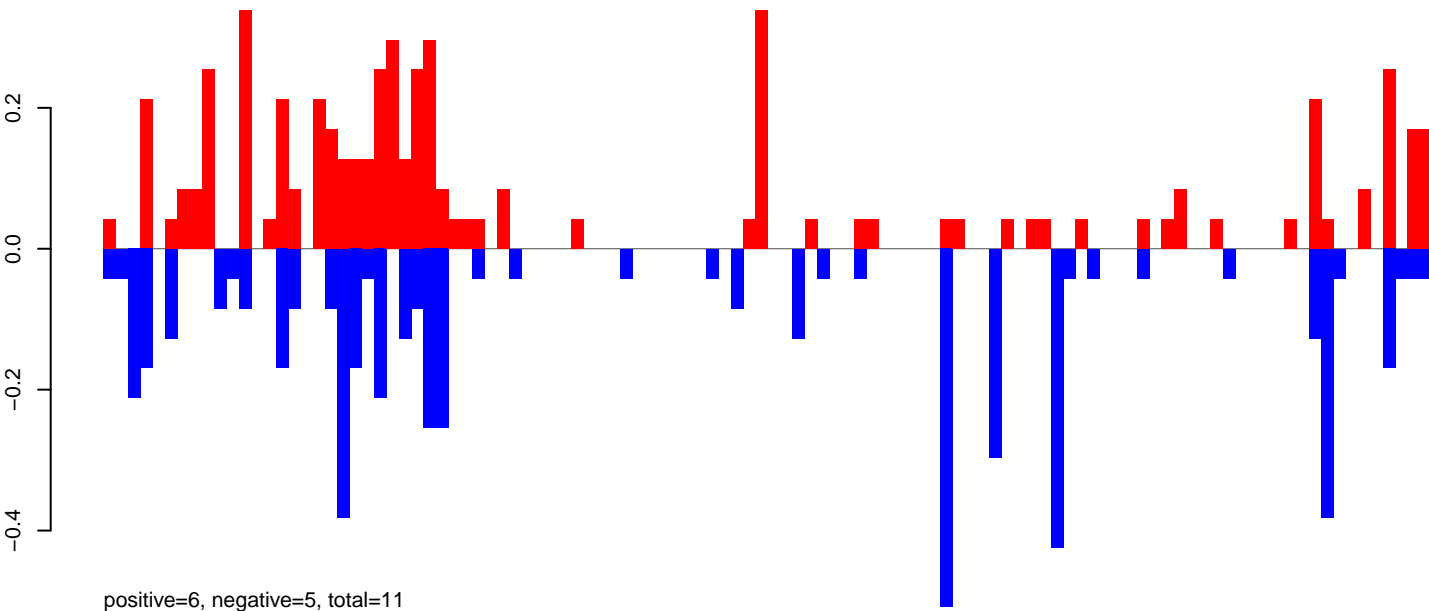
AeAlbo_C636_cells.24_35.rep



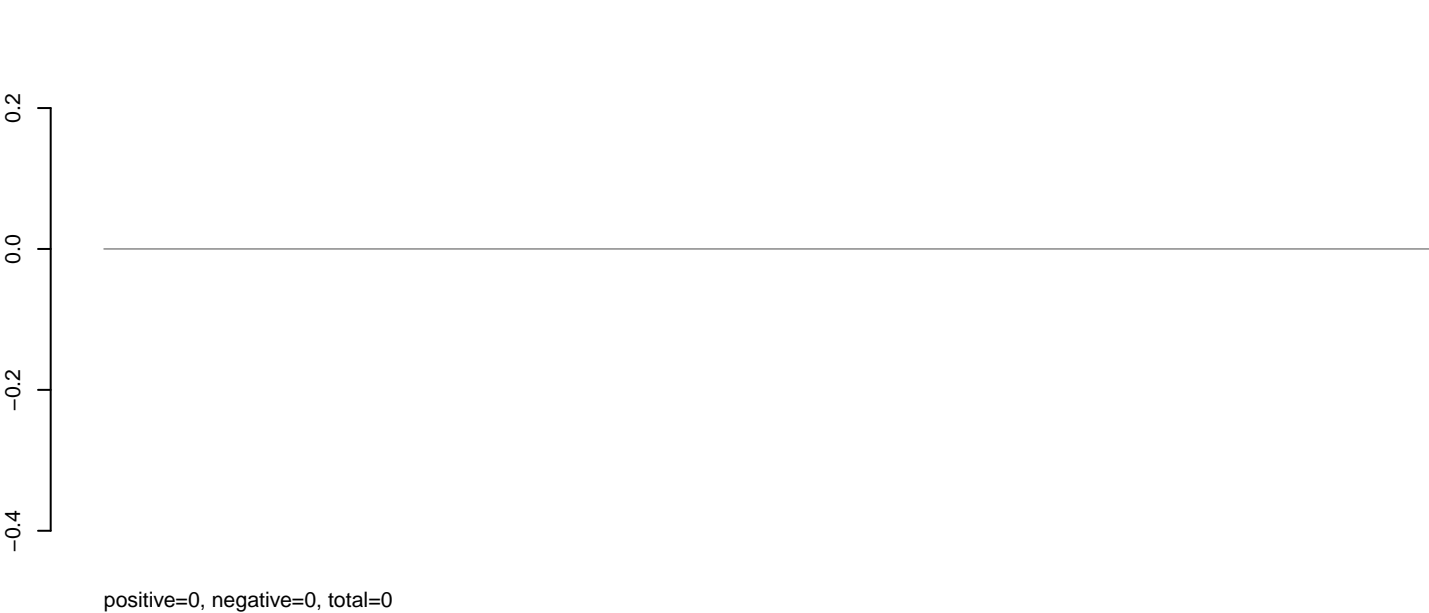
AeAlbo_C636_cells.rep



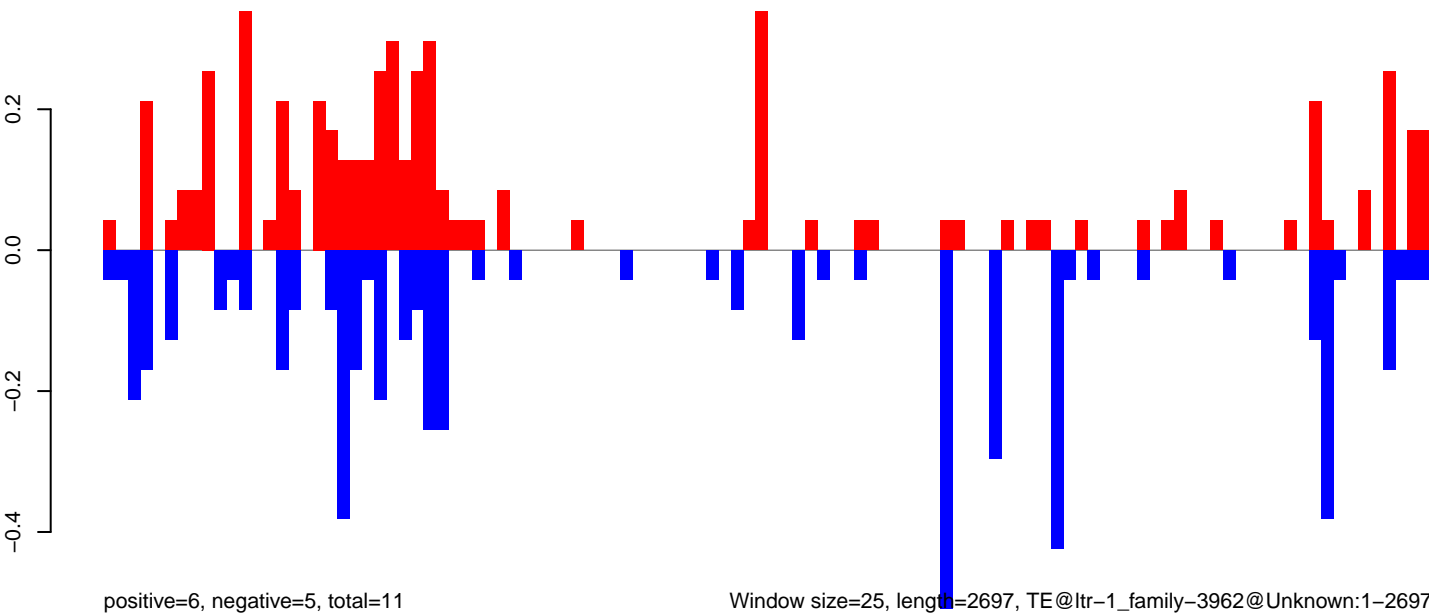
AeAlbo_C636_cells.18_23.rep



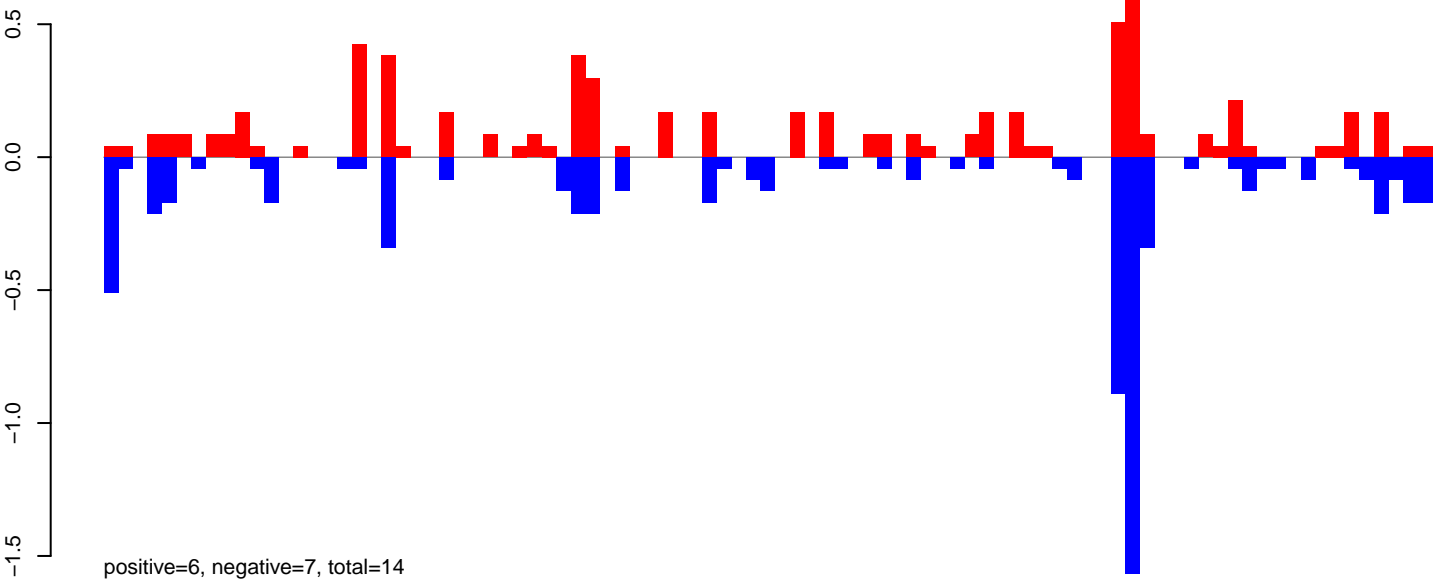
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



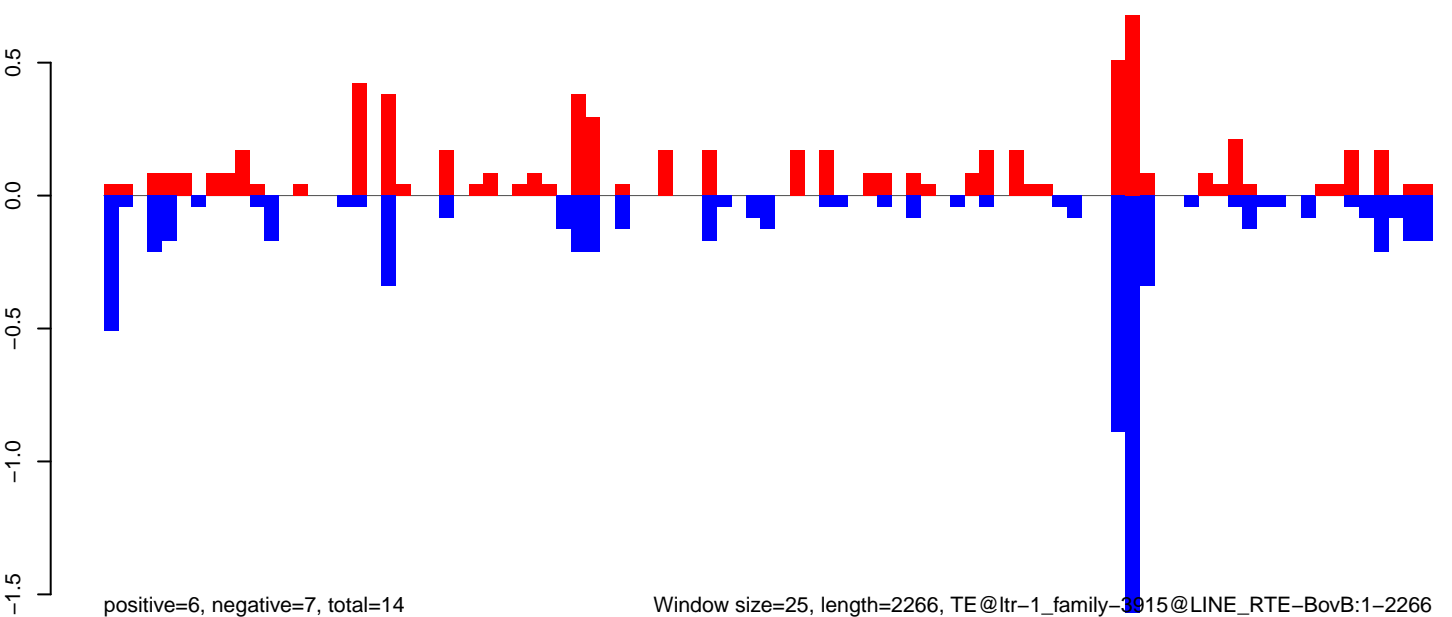
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

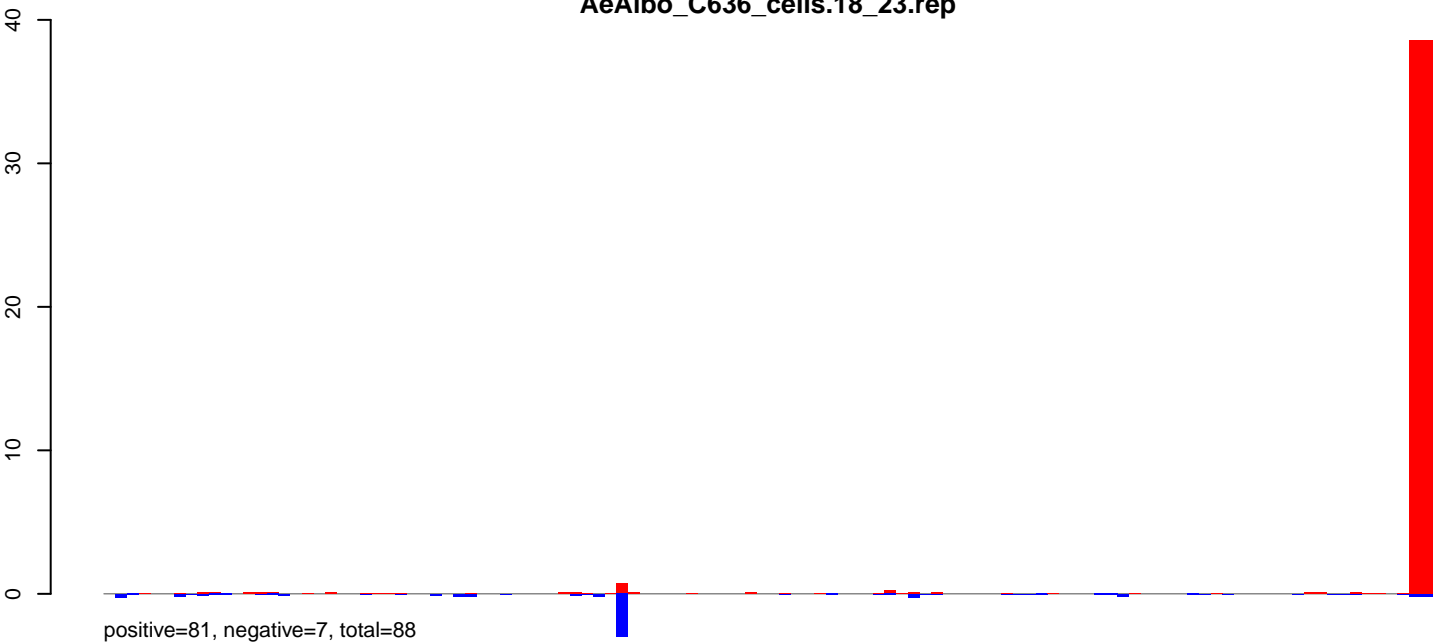


AeAlbo_C636_cells.rep

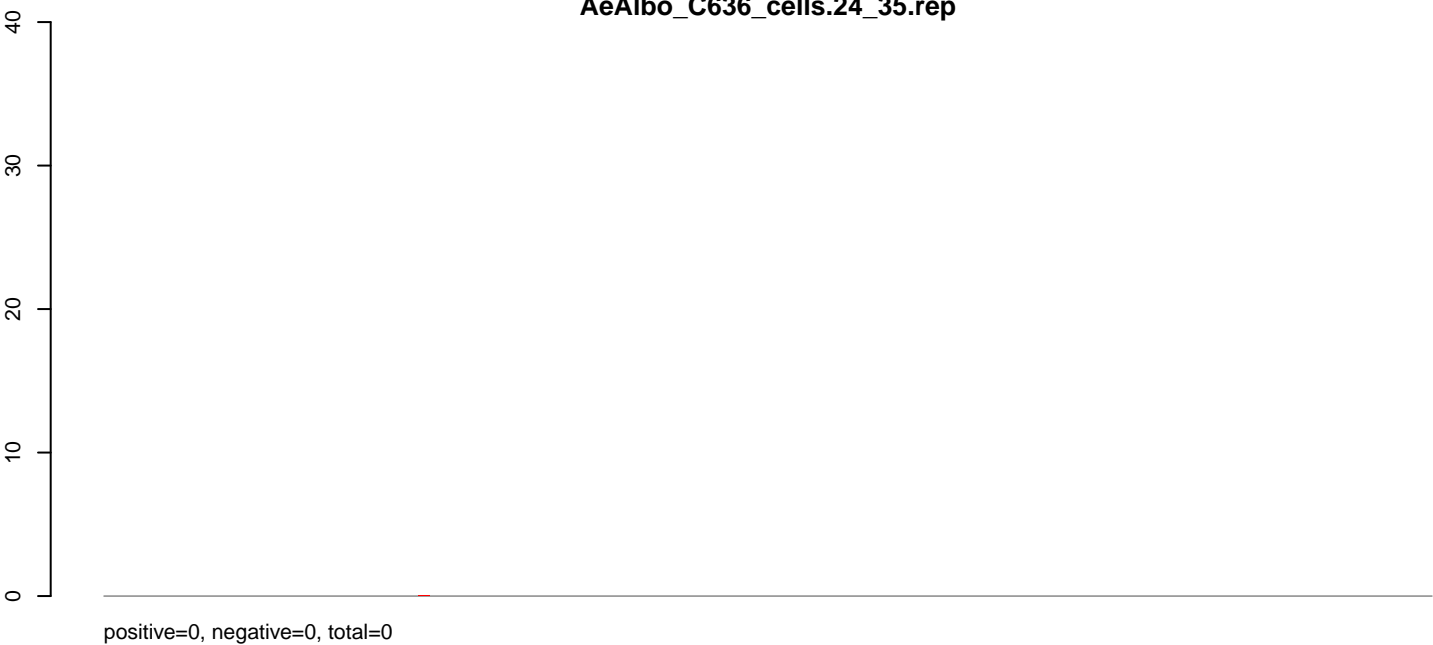


Window size=25, length=2266, TE@ltr-1_family-3915@LINE RTE-BovB:1-2266

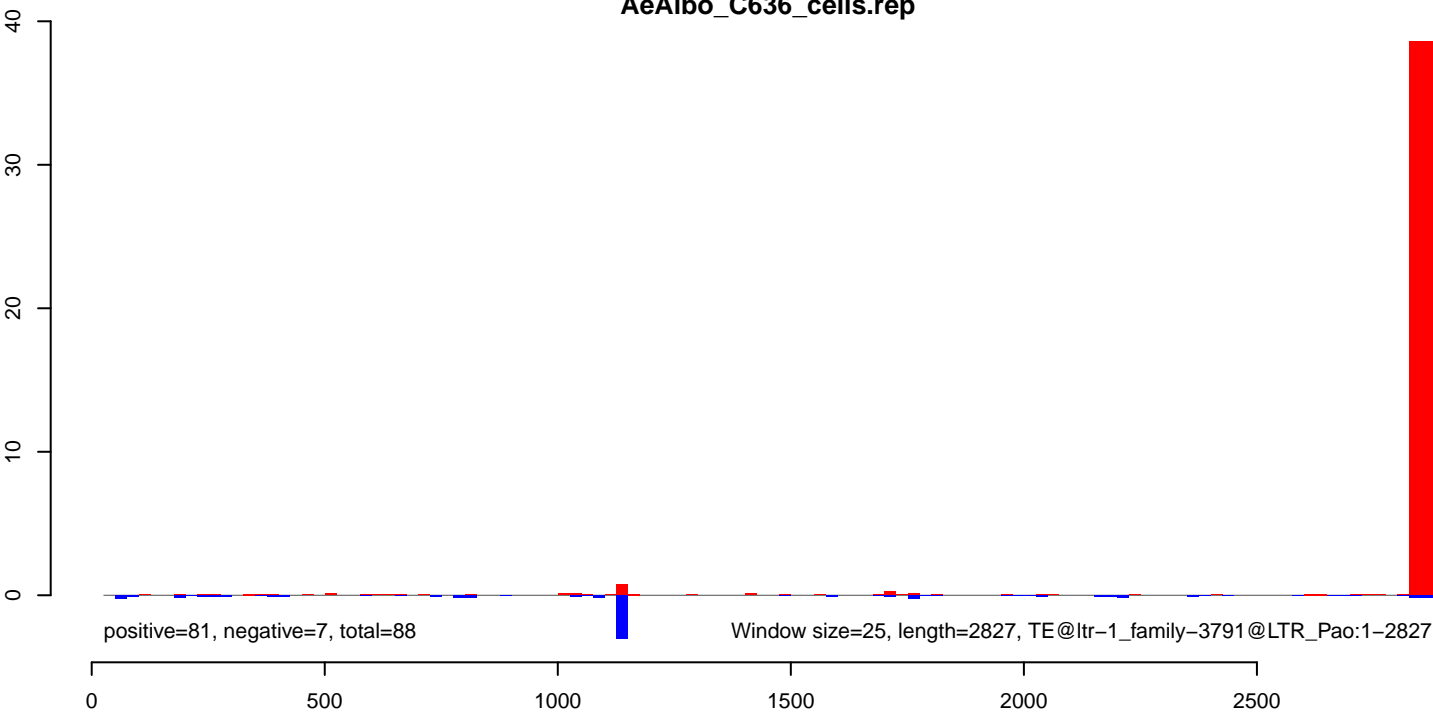
AeAlbo_C636_cells.18_23.rep



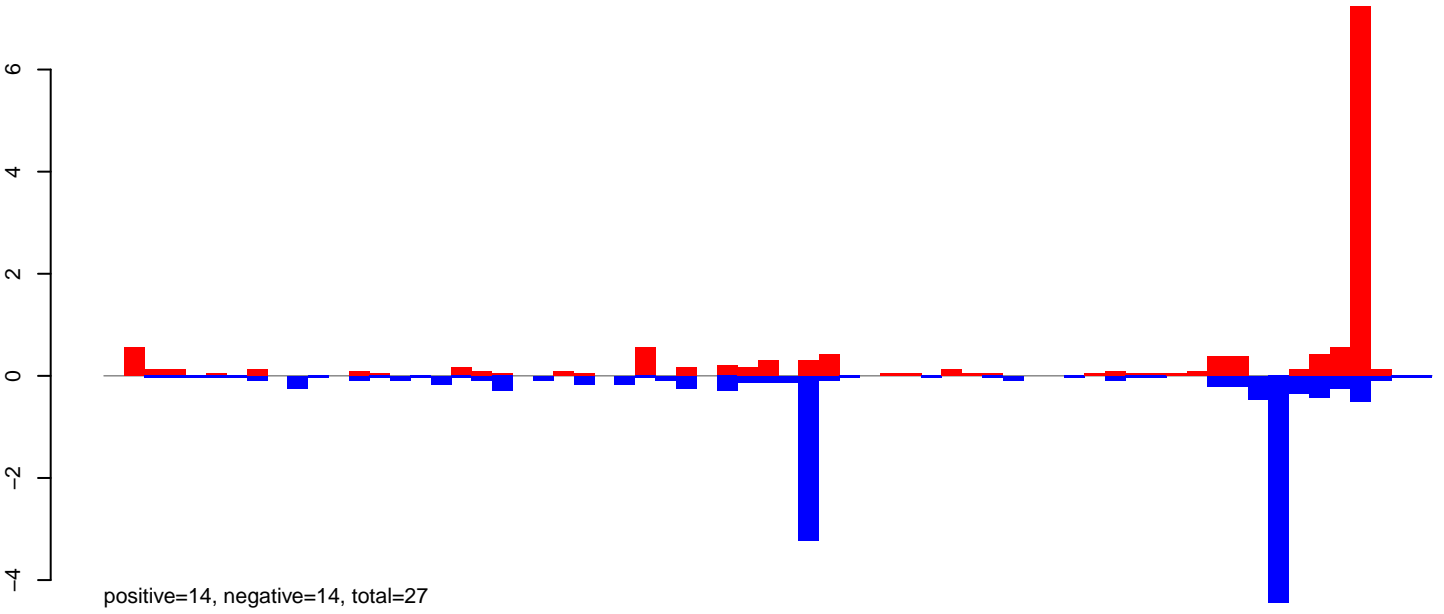
AeAlbo_C636_cells.24_35.rep



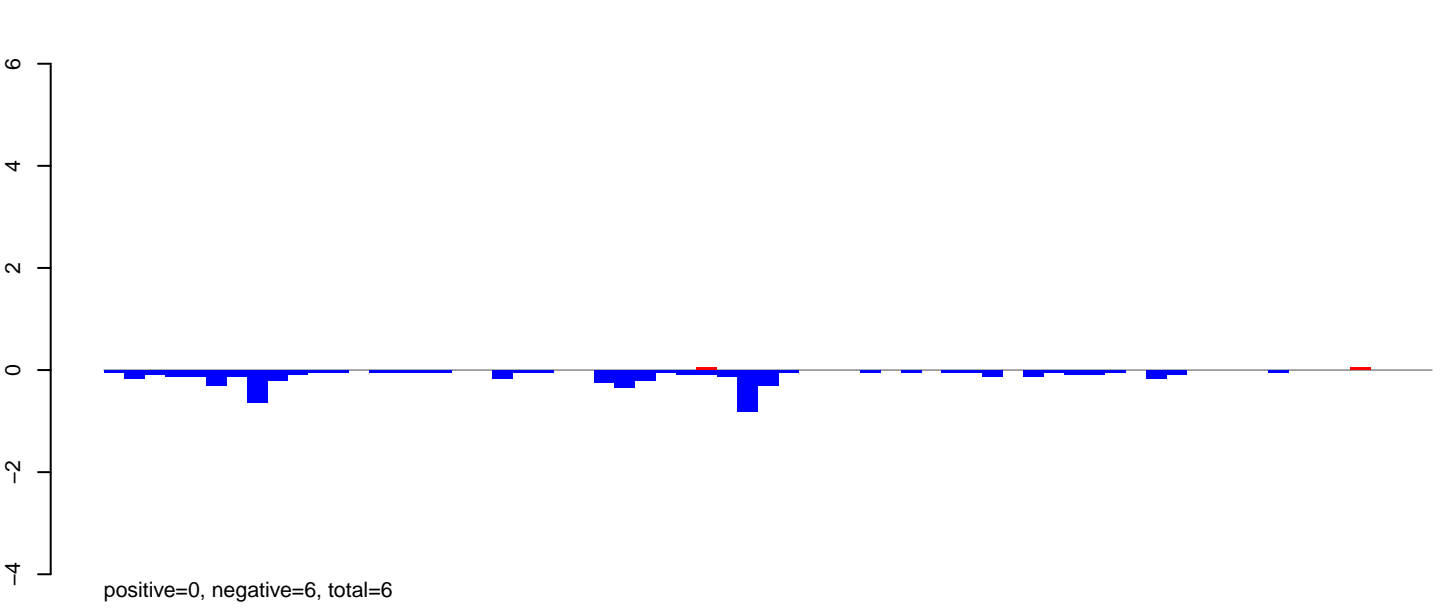
AeAlbo_C636_cells.rep



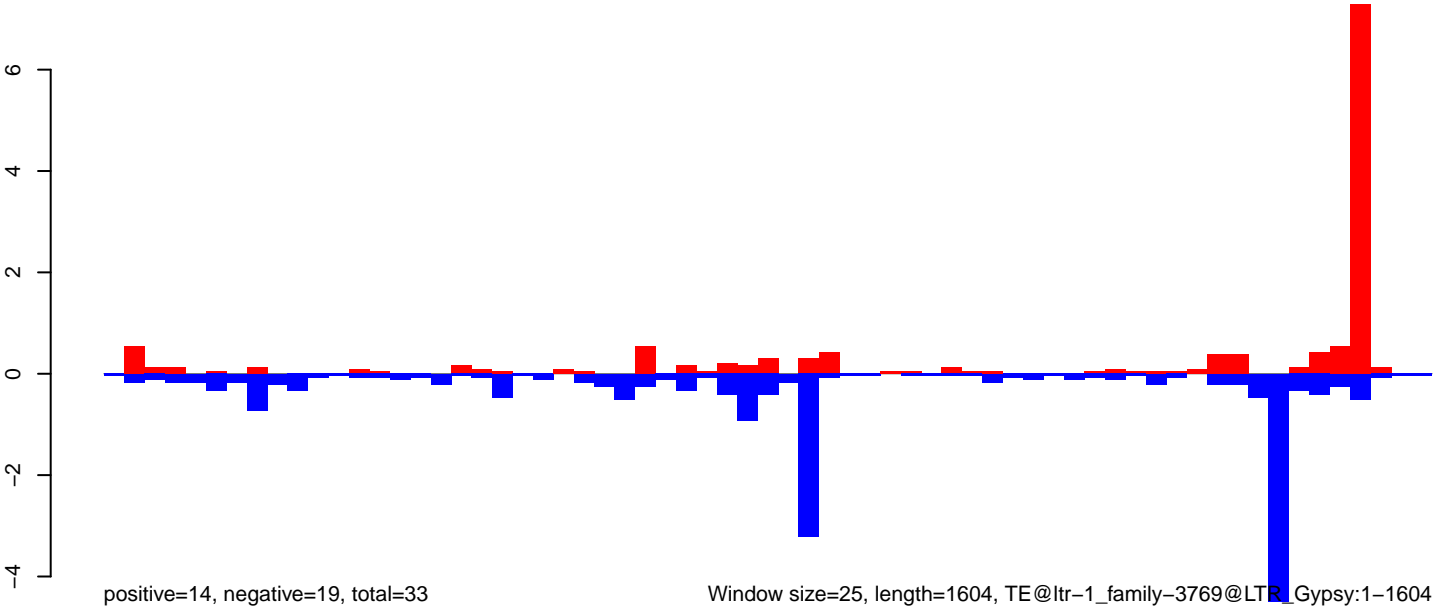
AeAlbo_C636_cells.18_23.rep



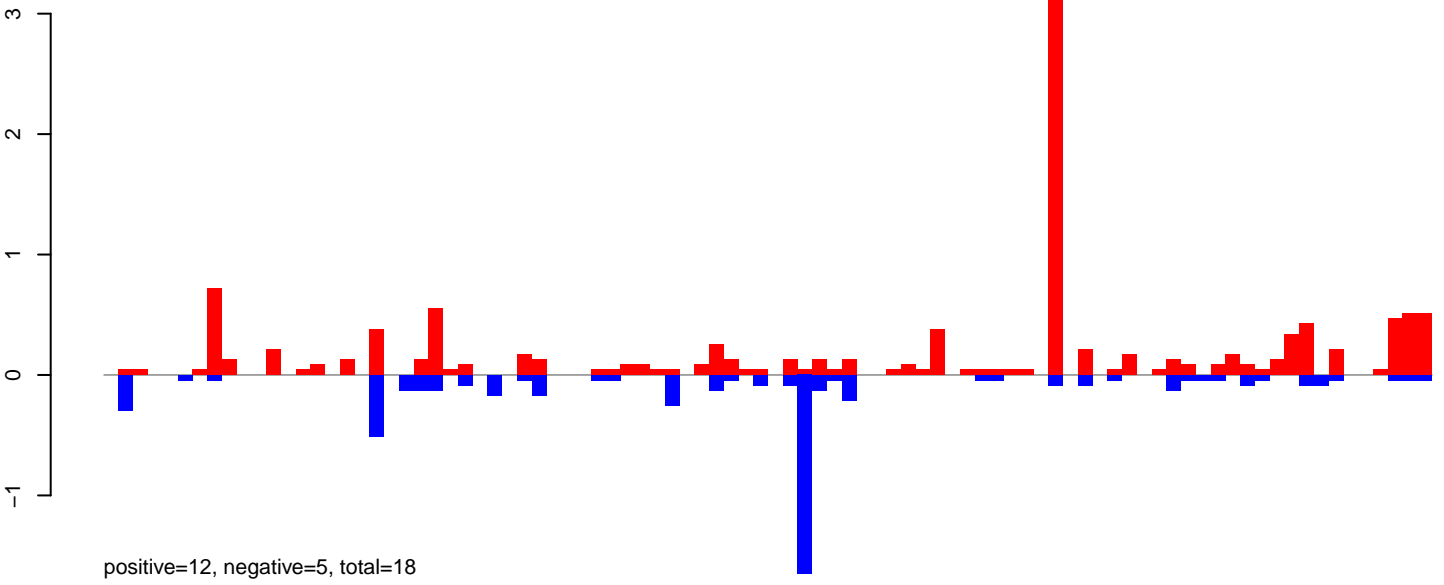
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



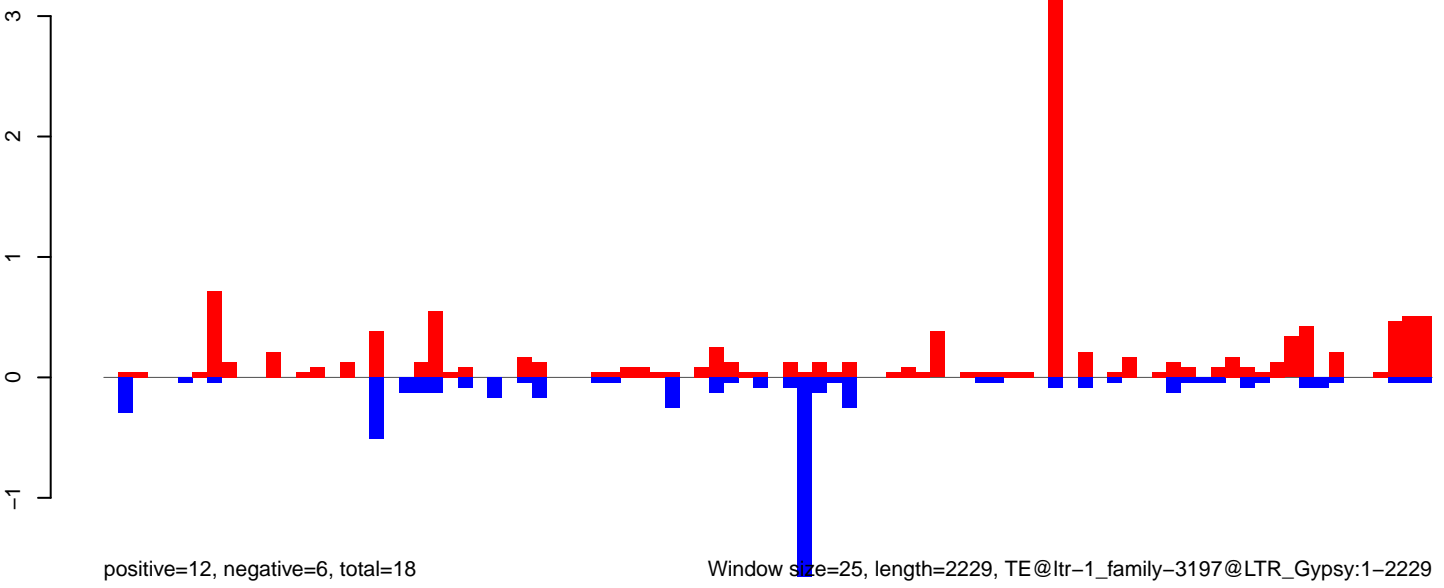
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

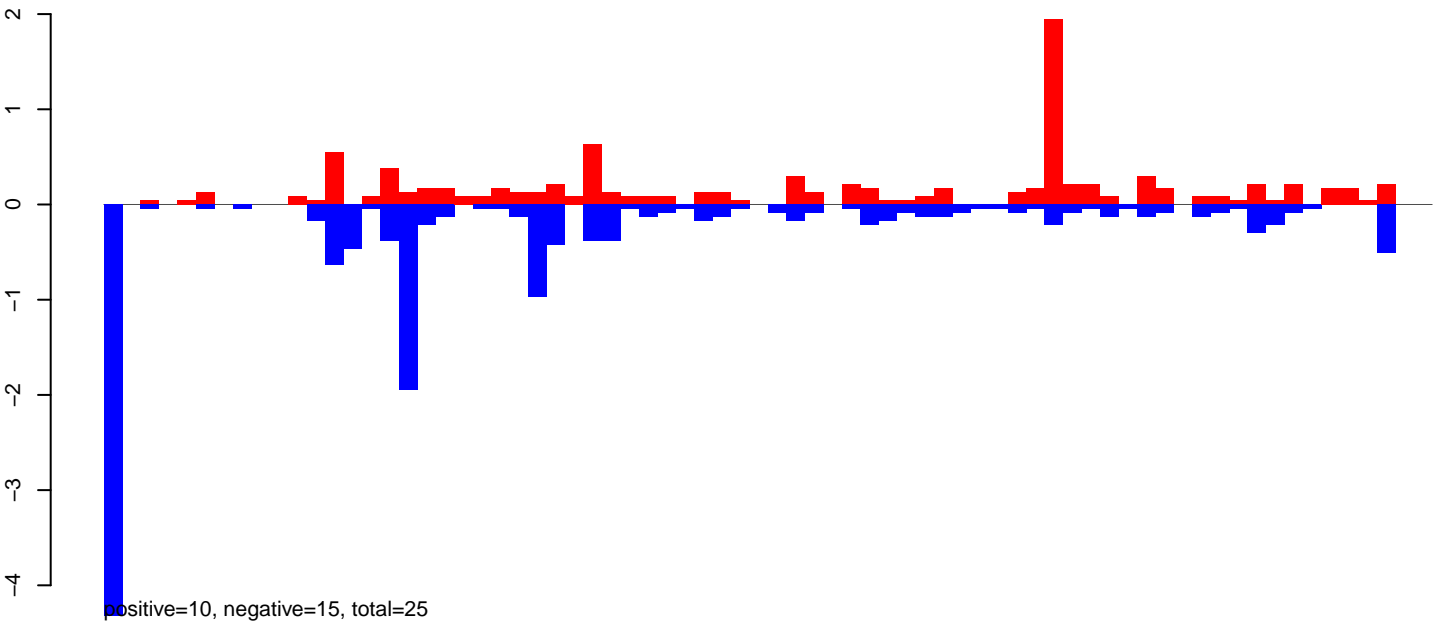


AeAlbo_C636_cells.rep

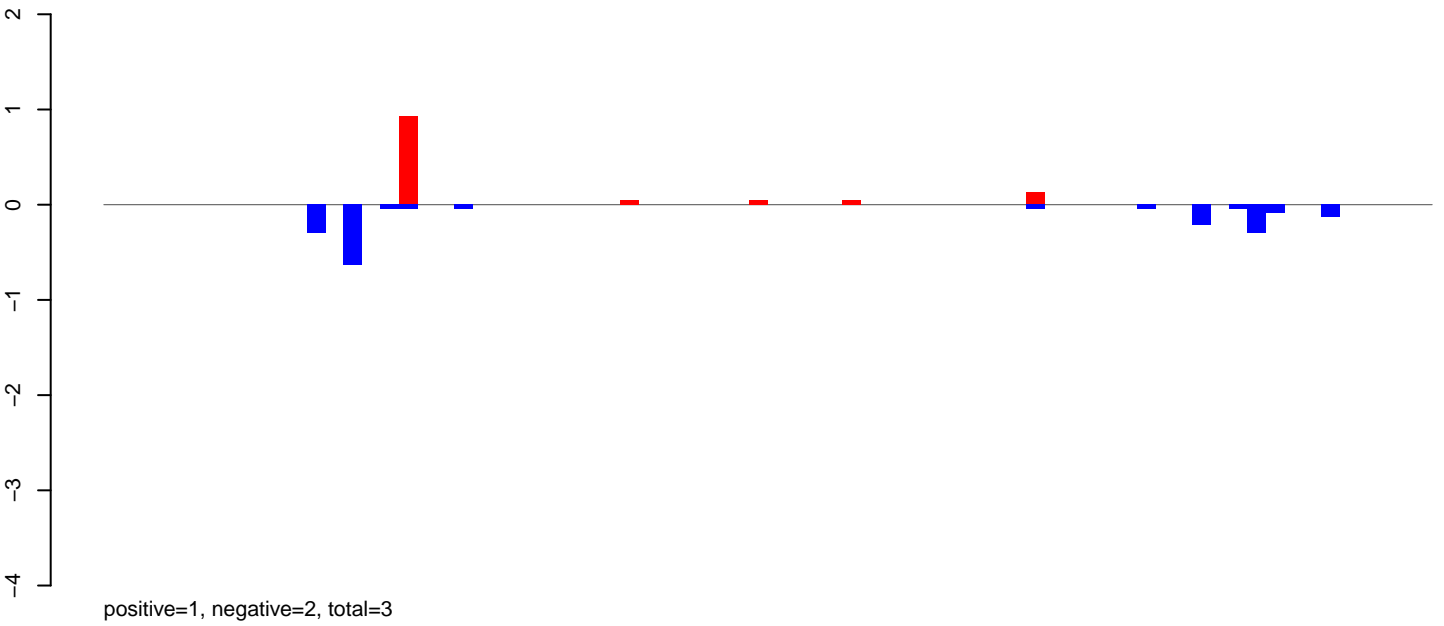


Window size=25, length=2229, TE@ltr-1_family-3197@LTR_Gypsy:1-2229

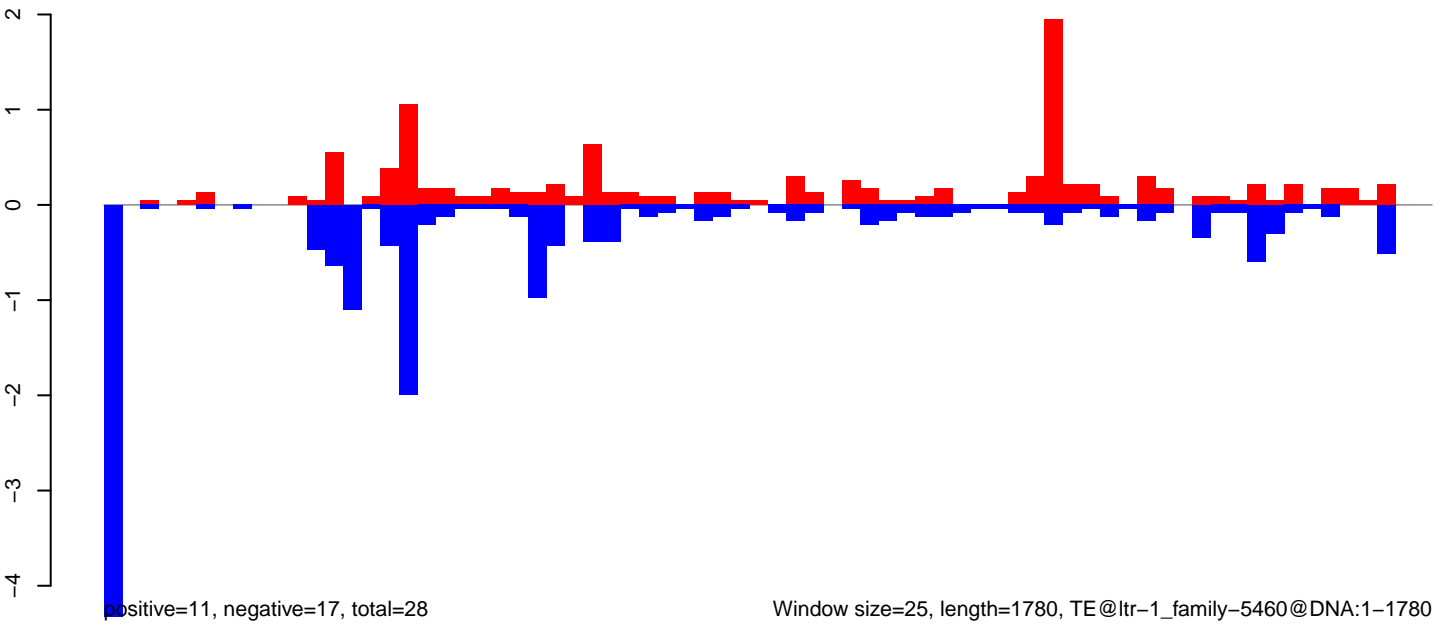
AeAlbo_C636_cells.18_23.rep



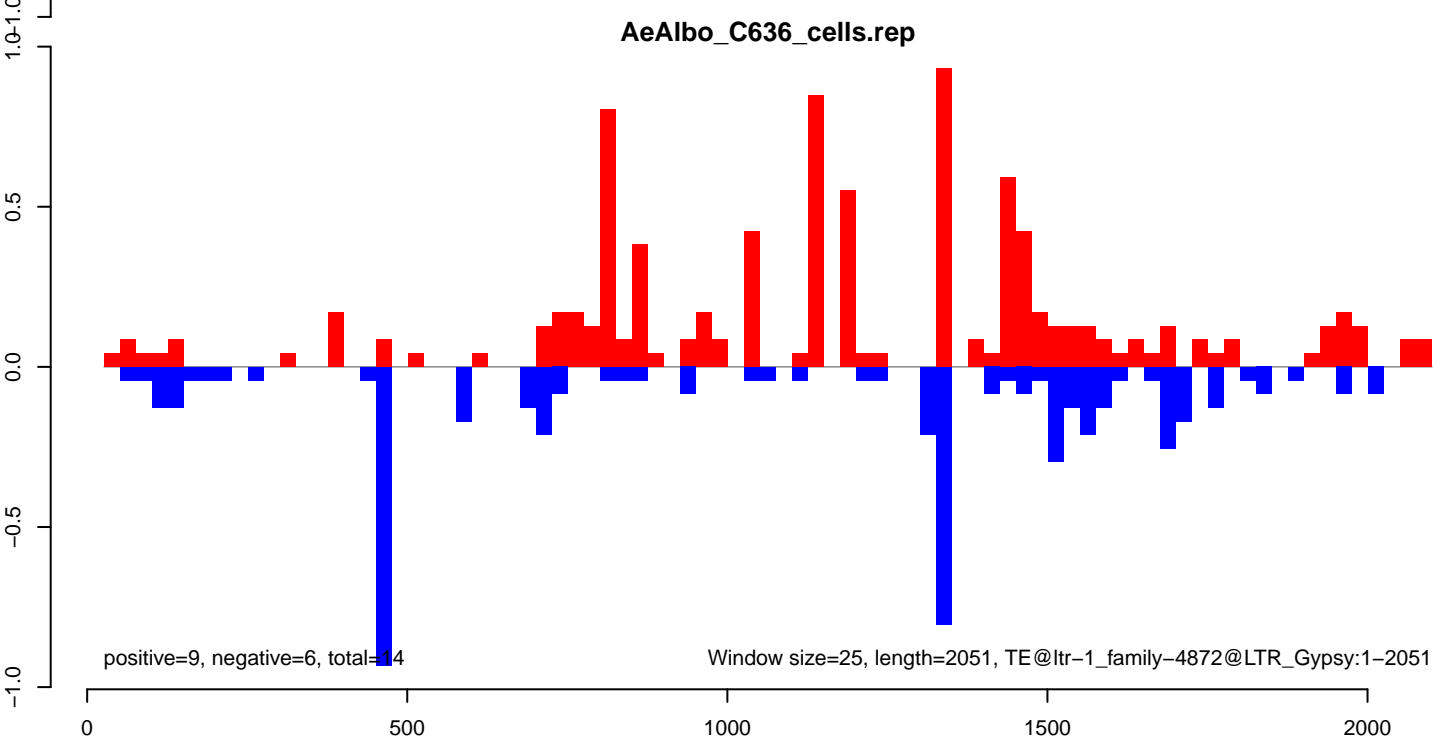
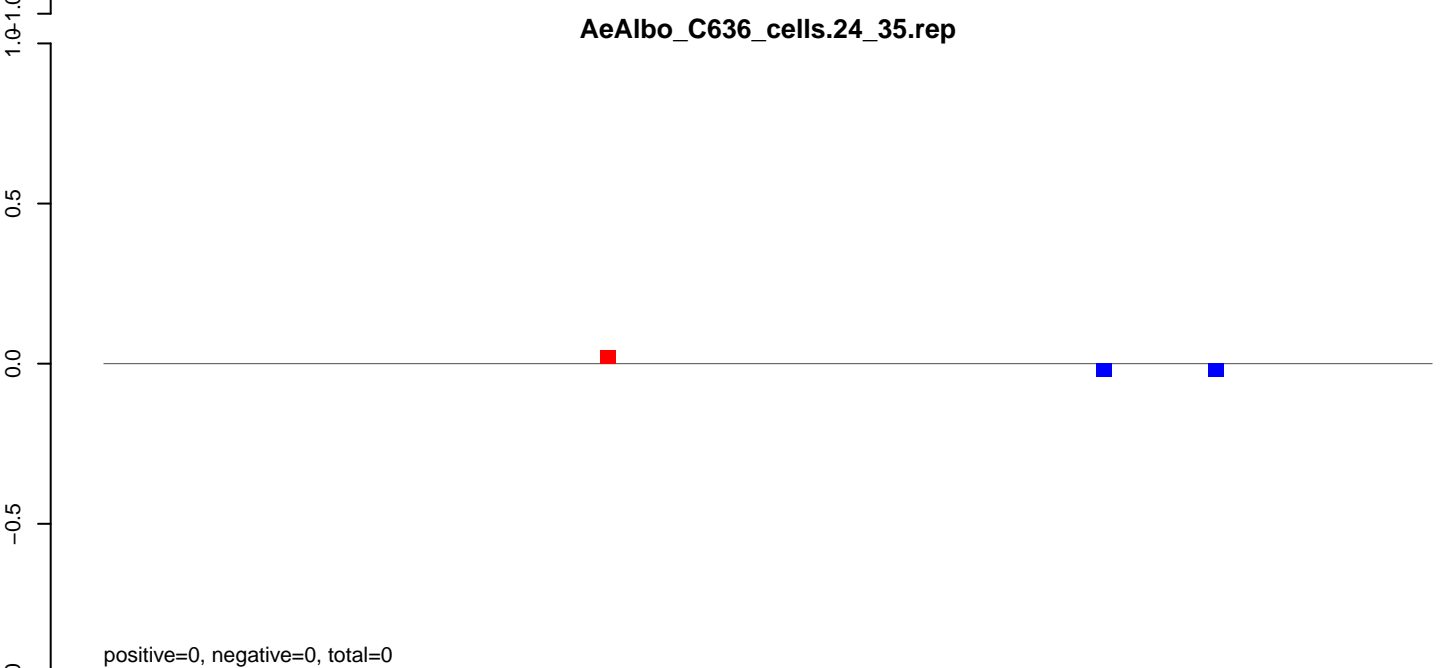
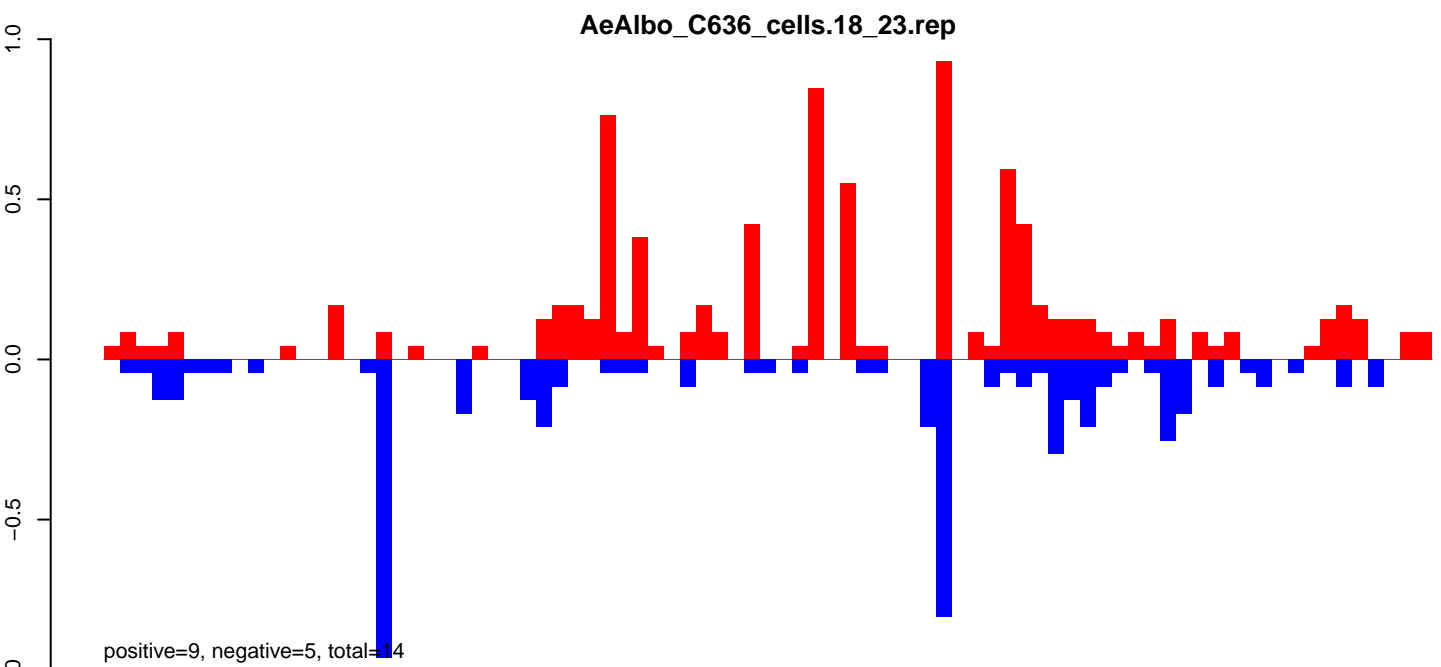
AeAlbo_C636_cells.24_35.rep



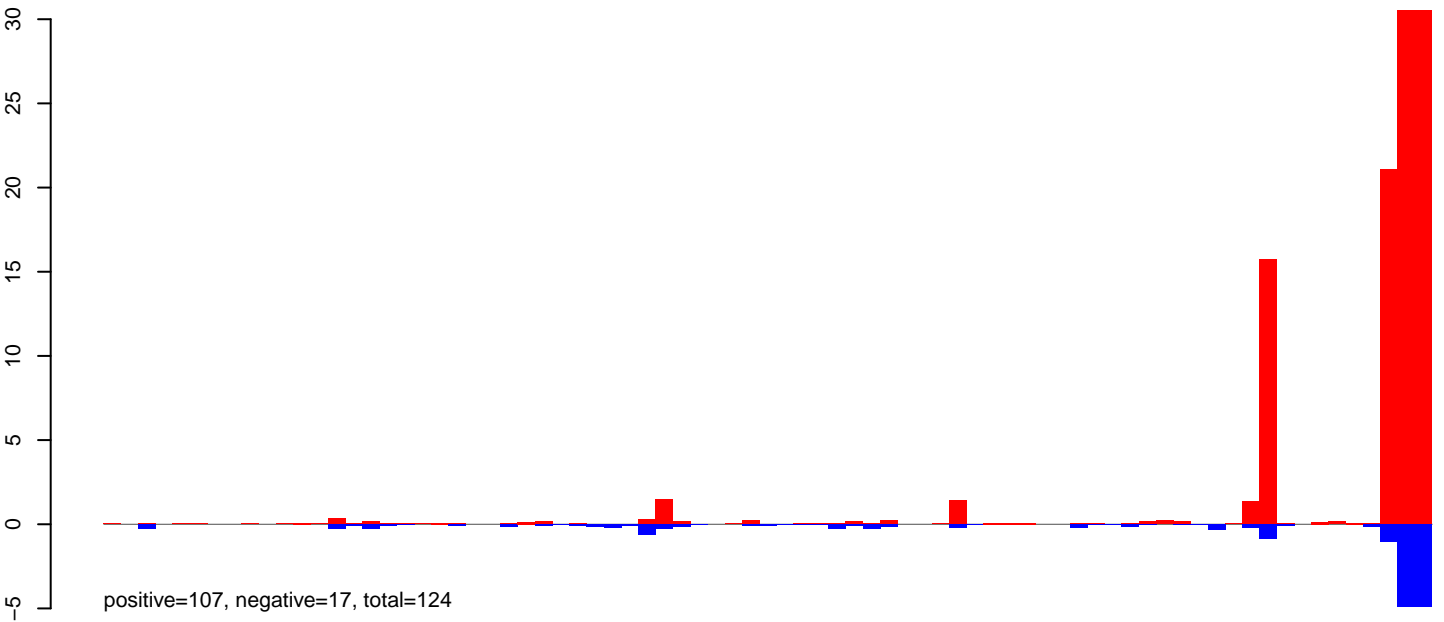
AeAlbo_C636_cells.rep



Window size=25, length=1780, TE@ltr-1_family-5460@DNA:1-1780



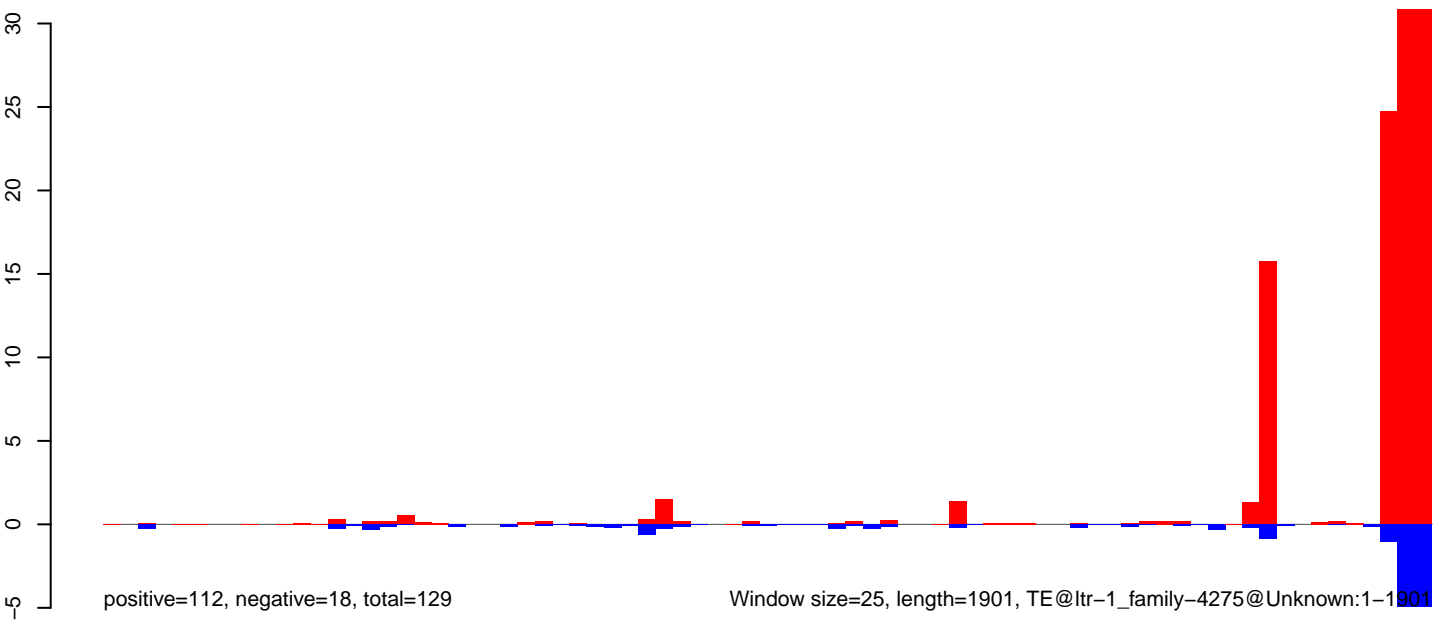
AeAlbo_C636_cells.18_23.rep



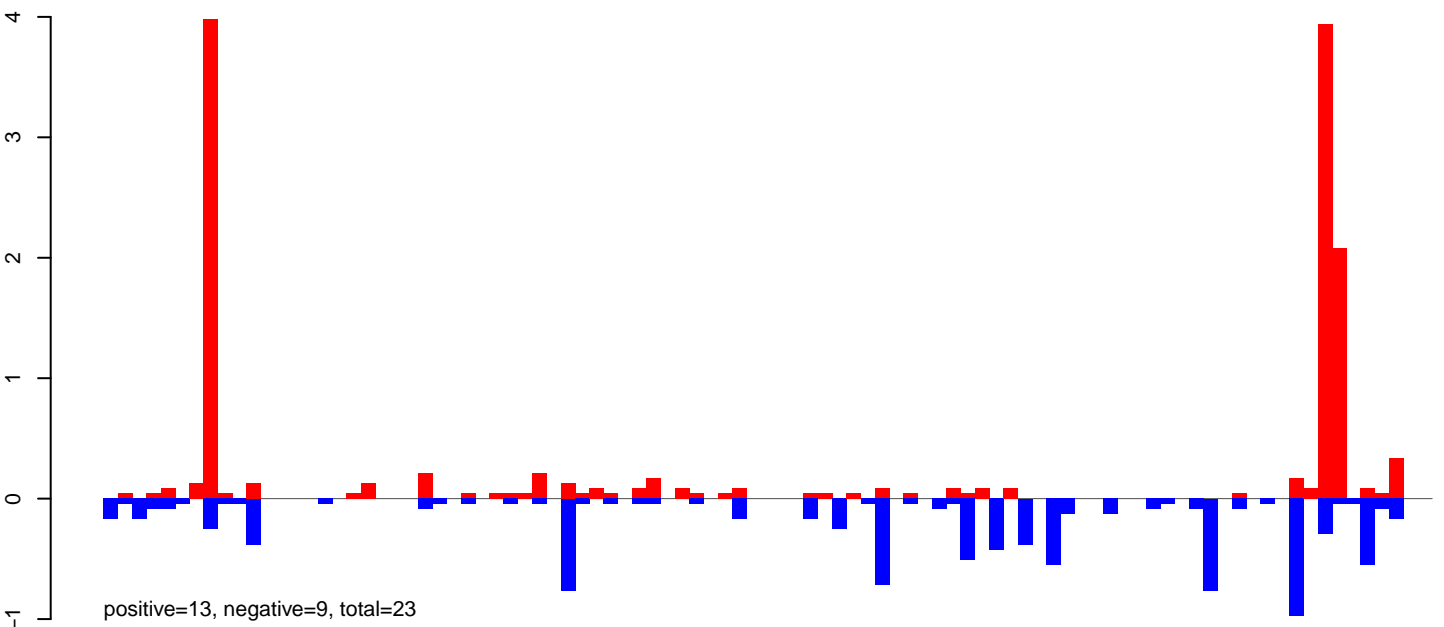
AeAlbo_C636_cells.24_35.rep



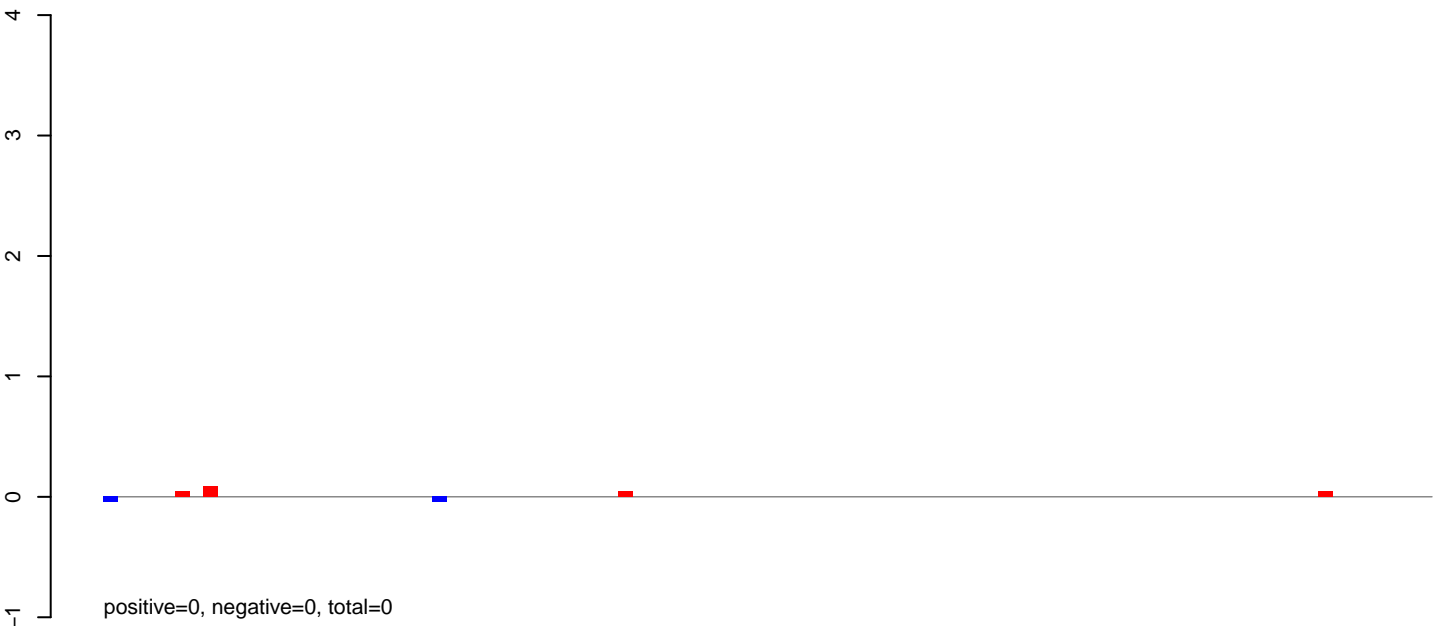
AeAlbo_C636_cells.rep



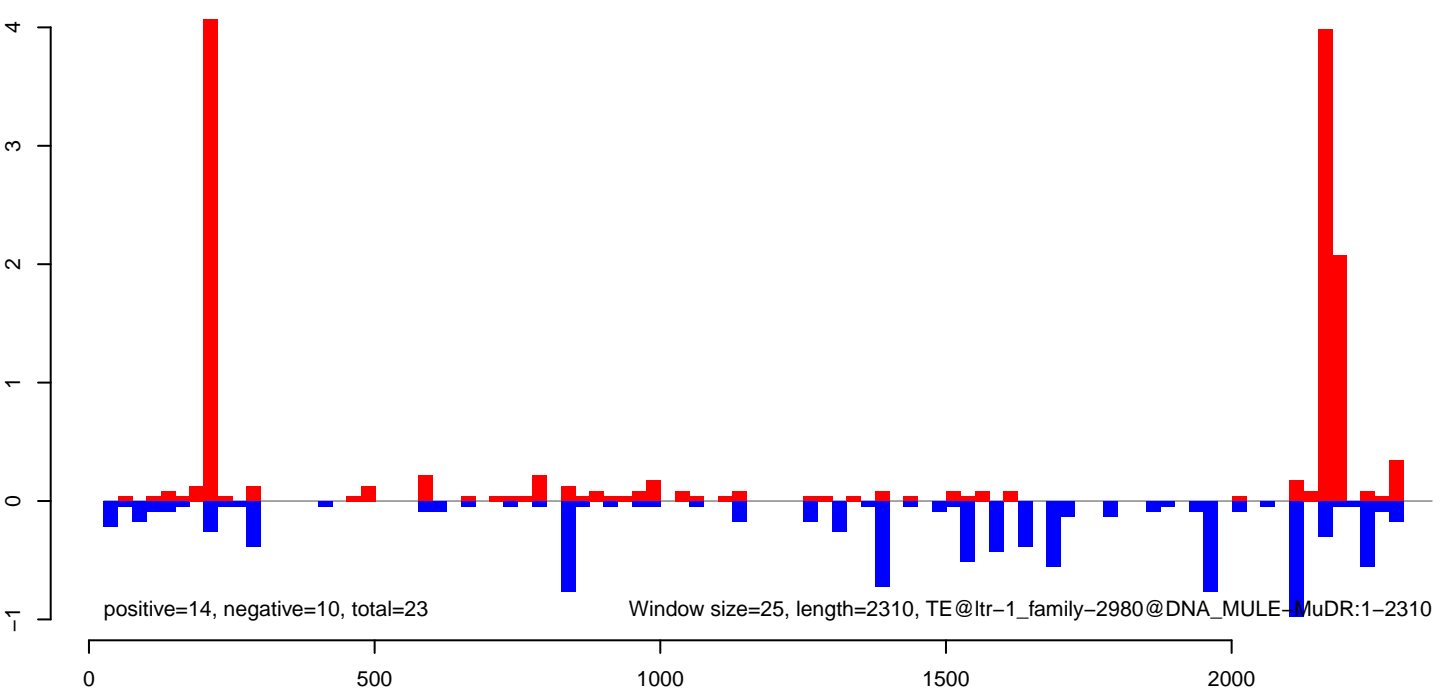
AeAlbo_C636_cells.18_23.rep



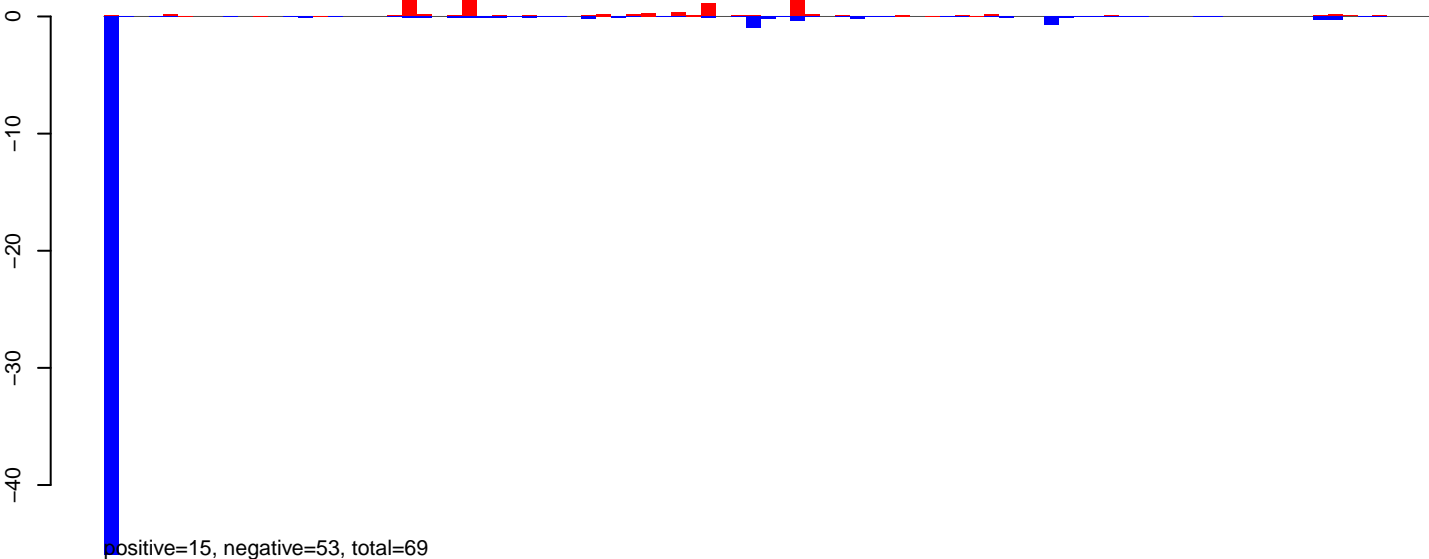
AeAlbo_C636_cells.24_35.rep



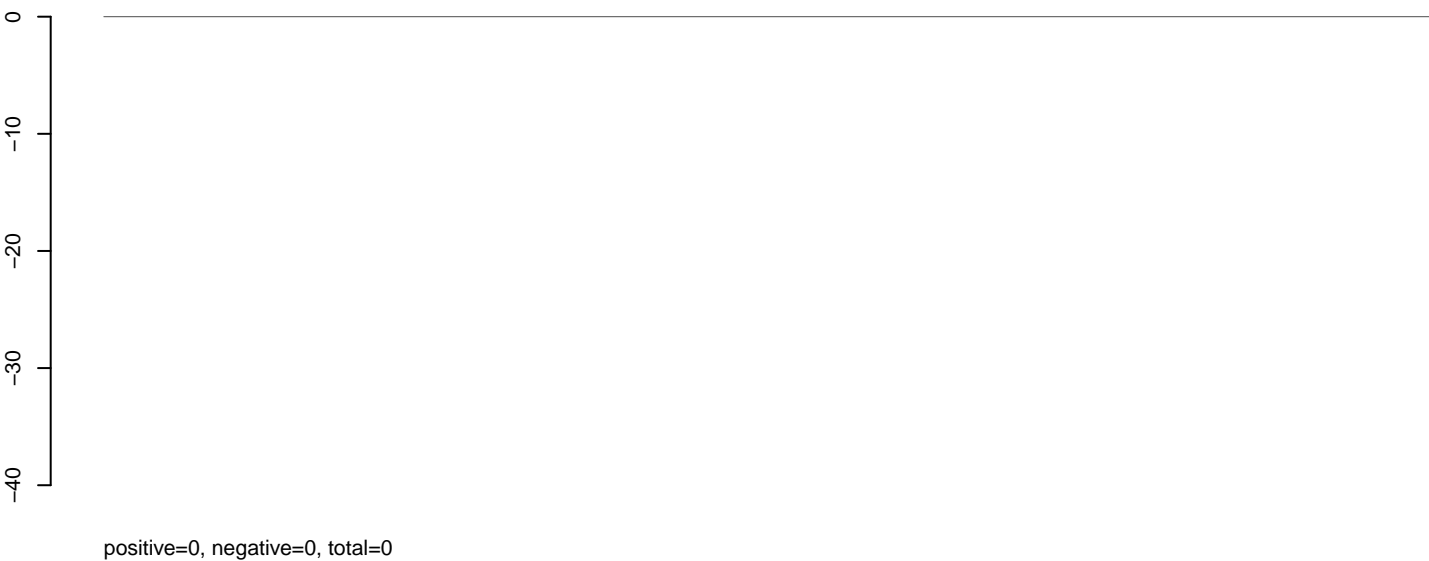
AeAlbo_C636_cells.rep



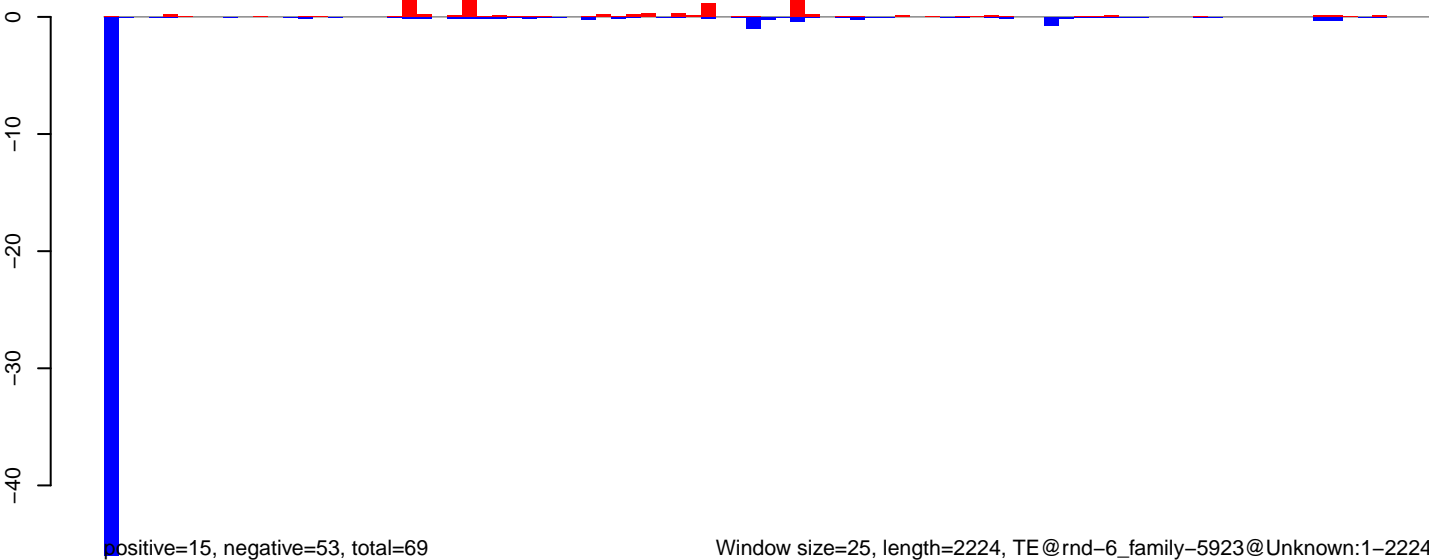
AeAlbo_C636_cells.18_23.rep



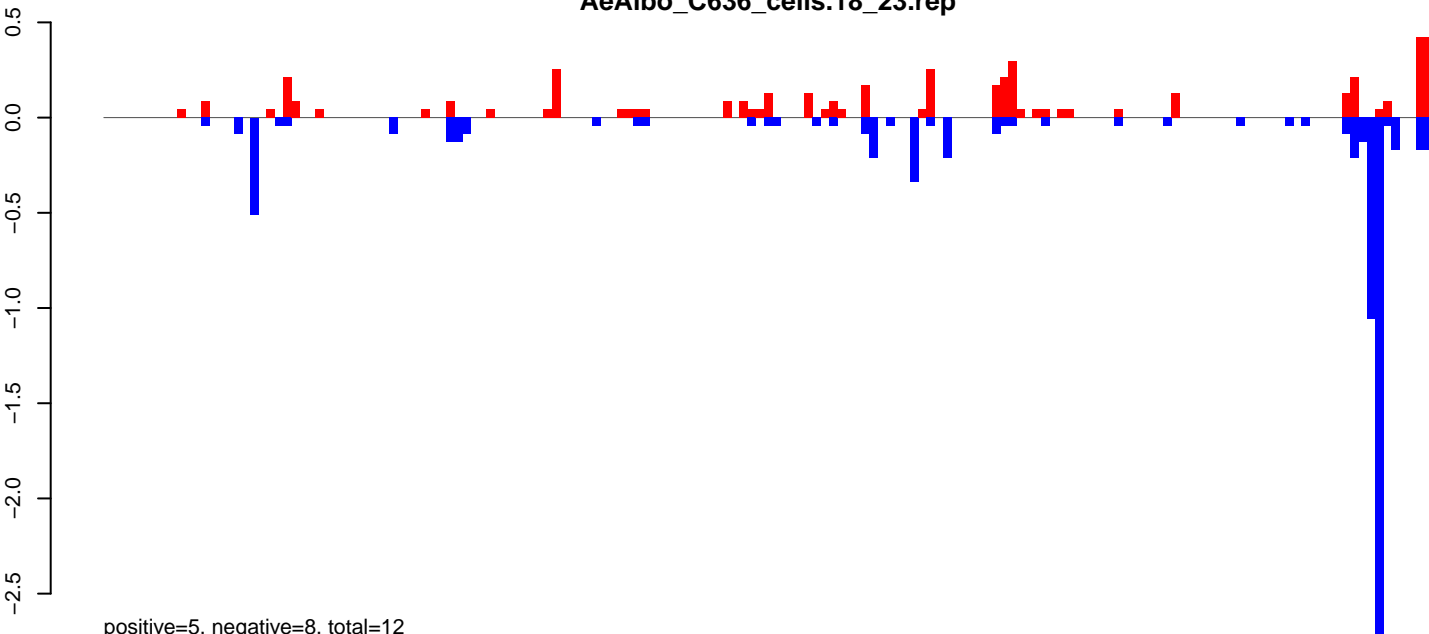
AeAlbo_C636_cells.24_35.rep



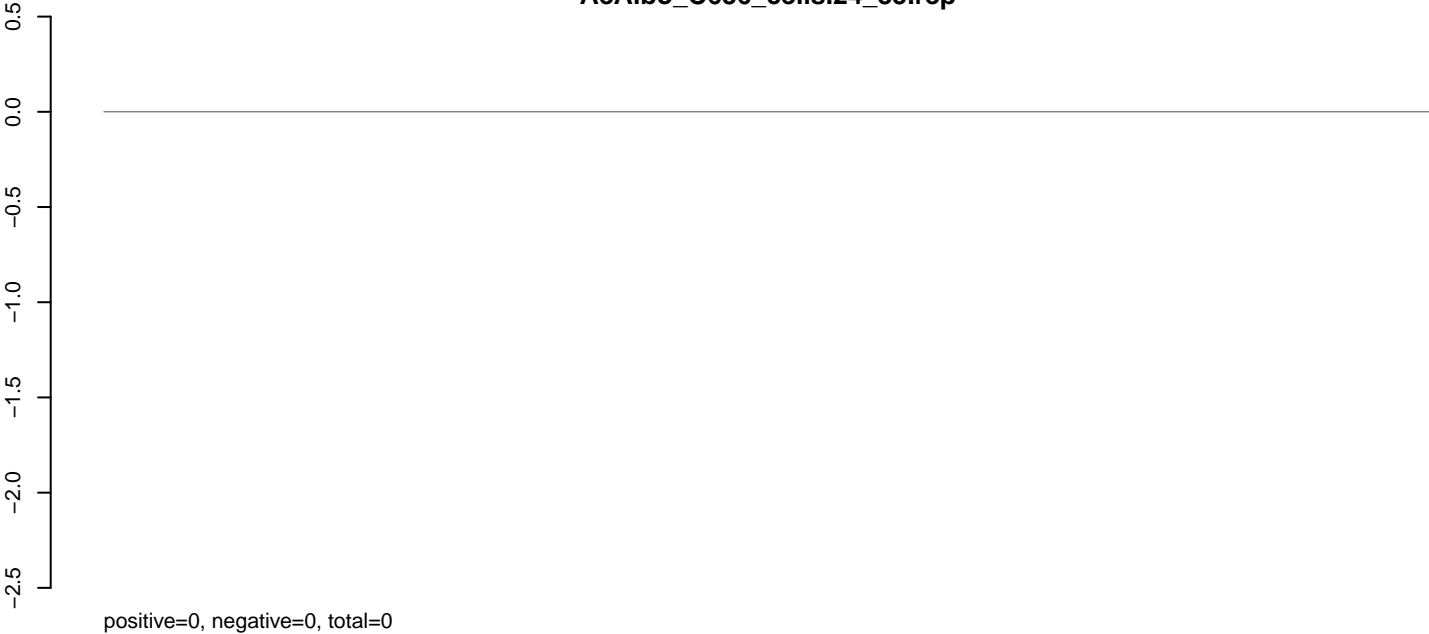
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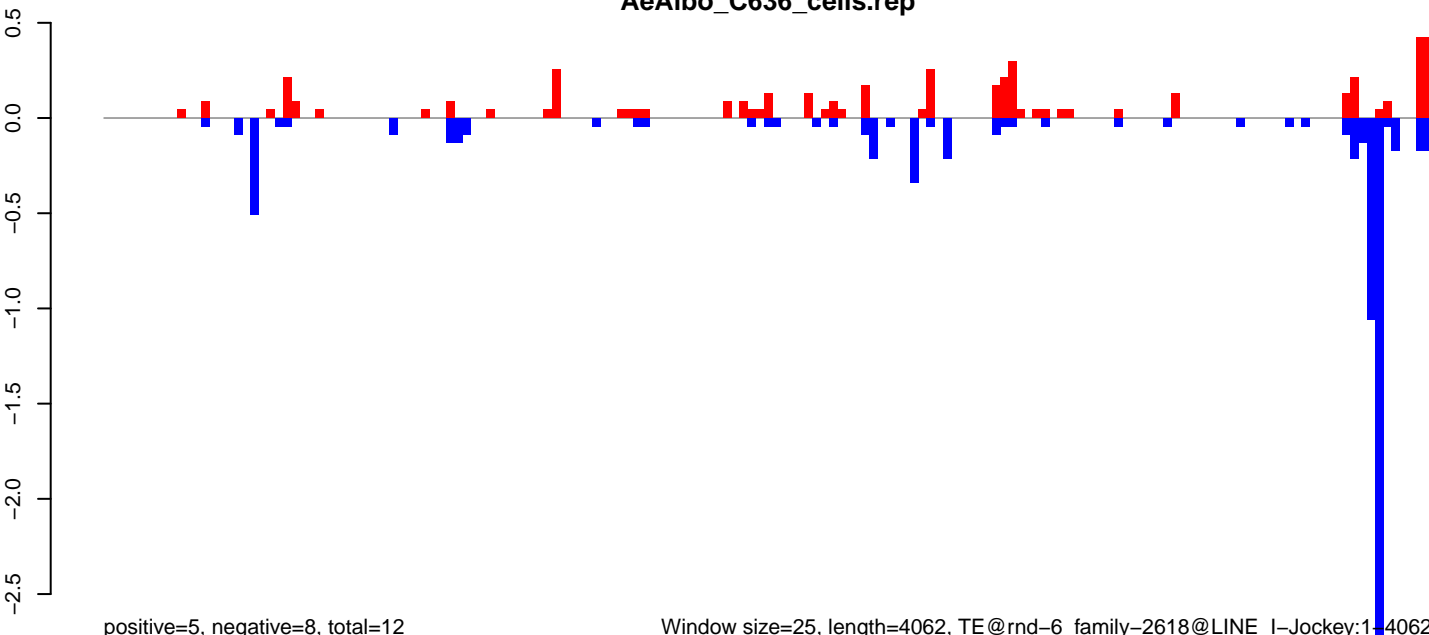
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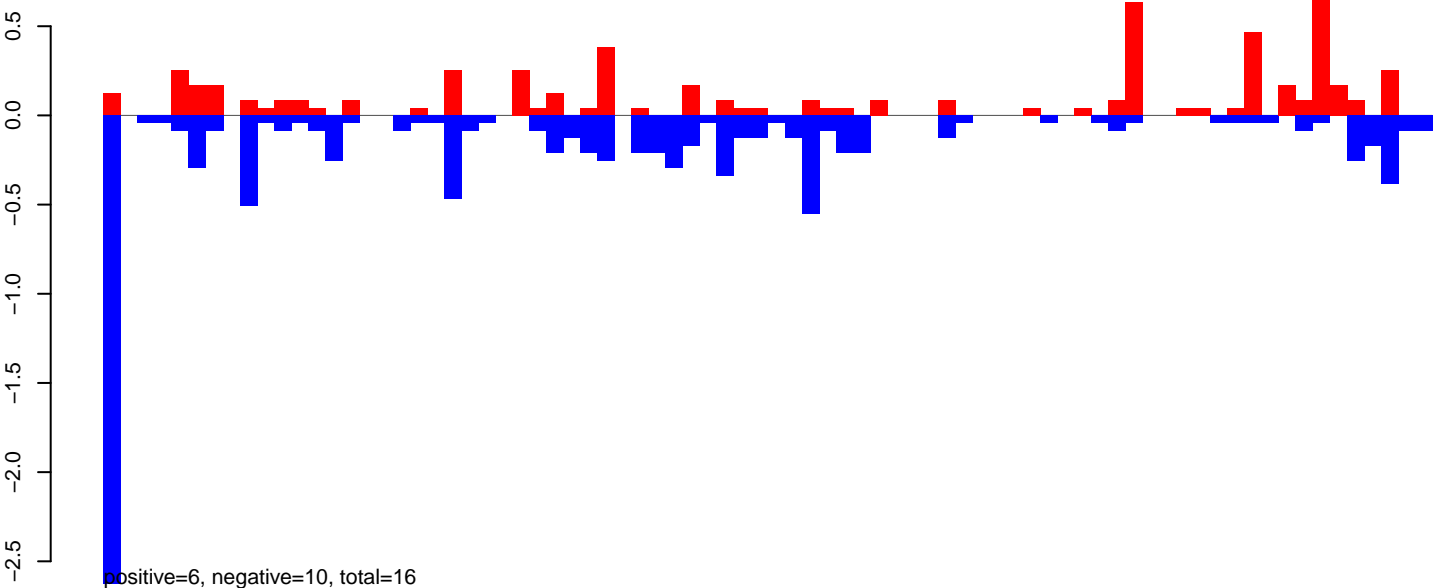
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AeAlbo_C636_cells.rep



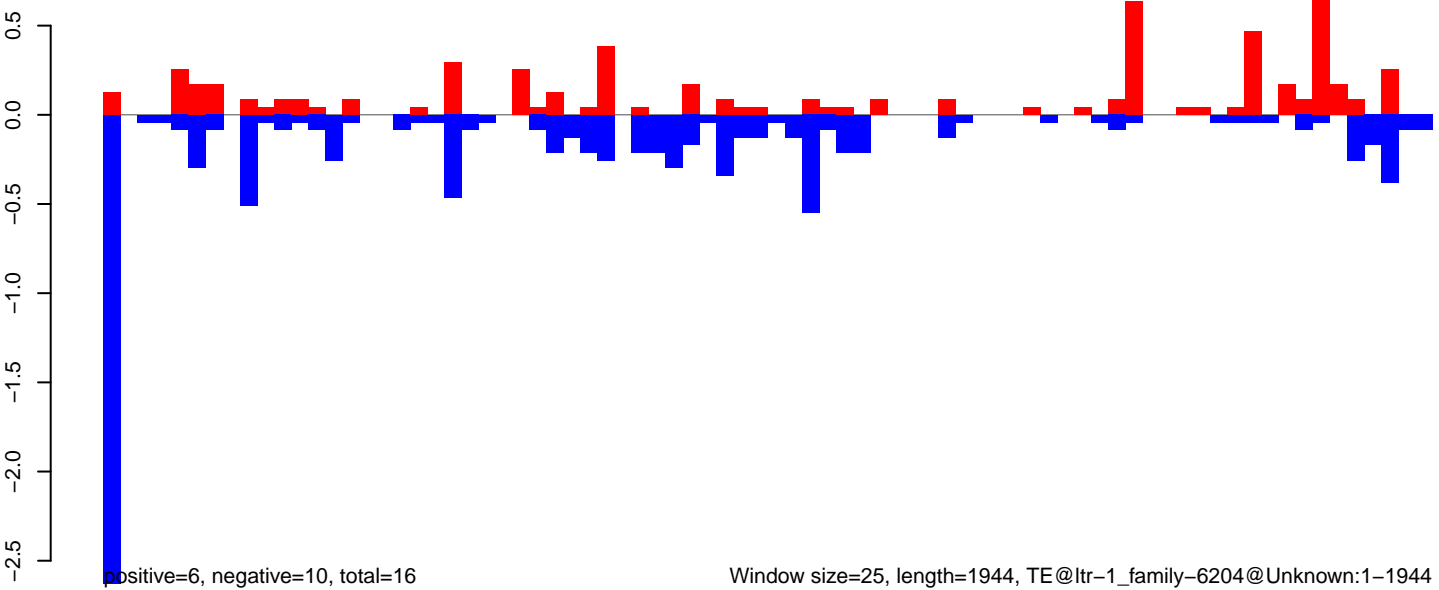
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

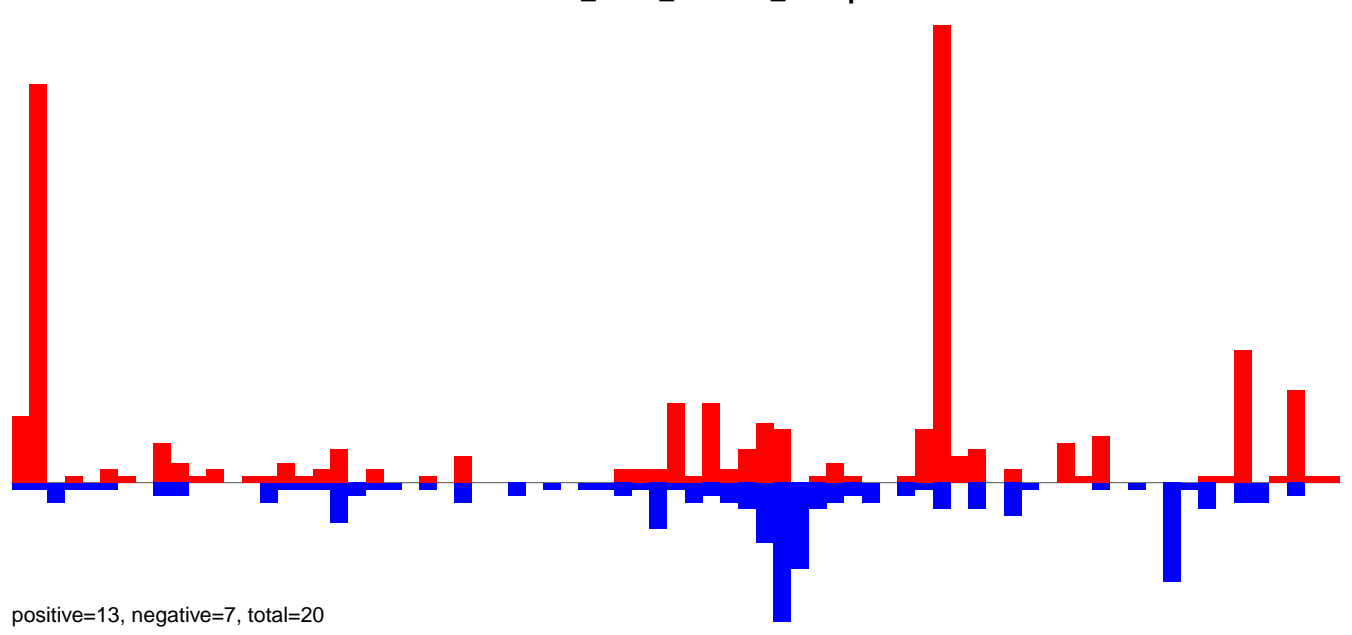


AeAlbo_C636_cells.rep

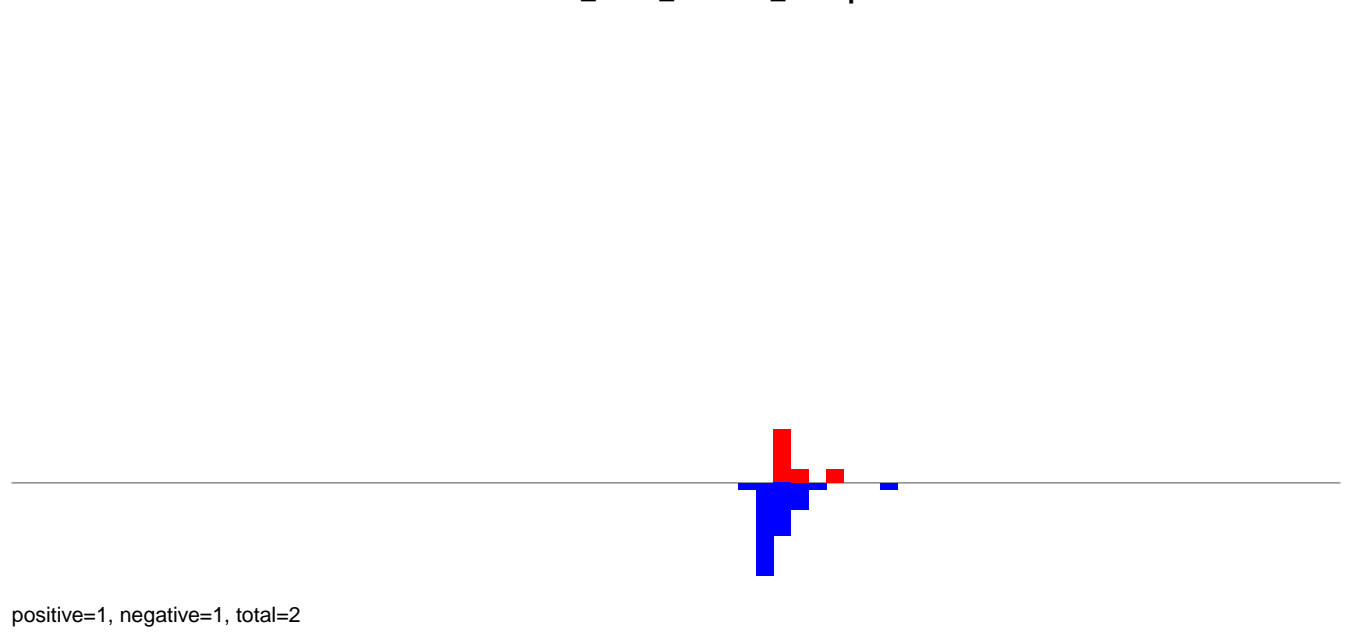


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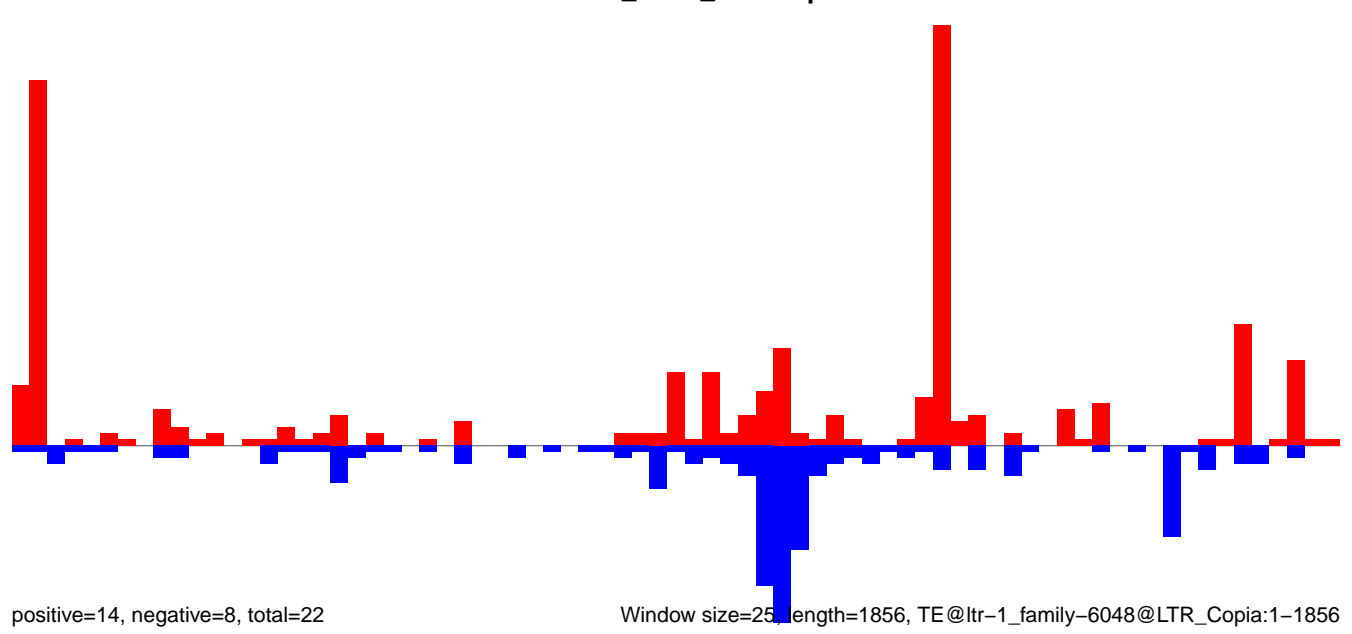
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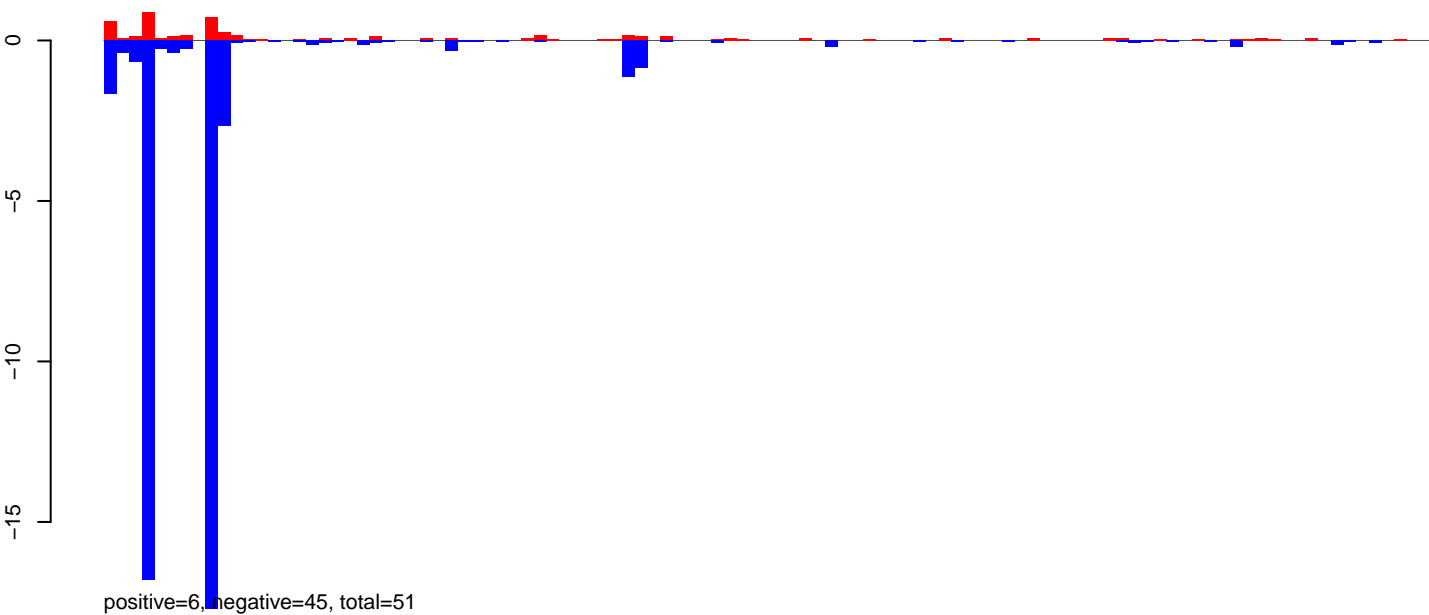
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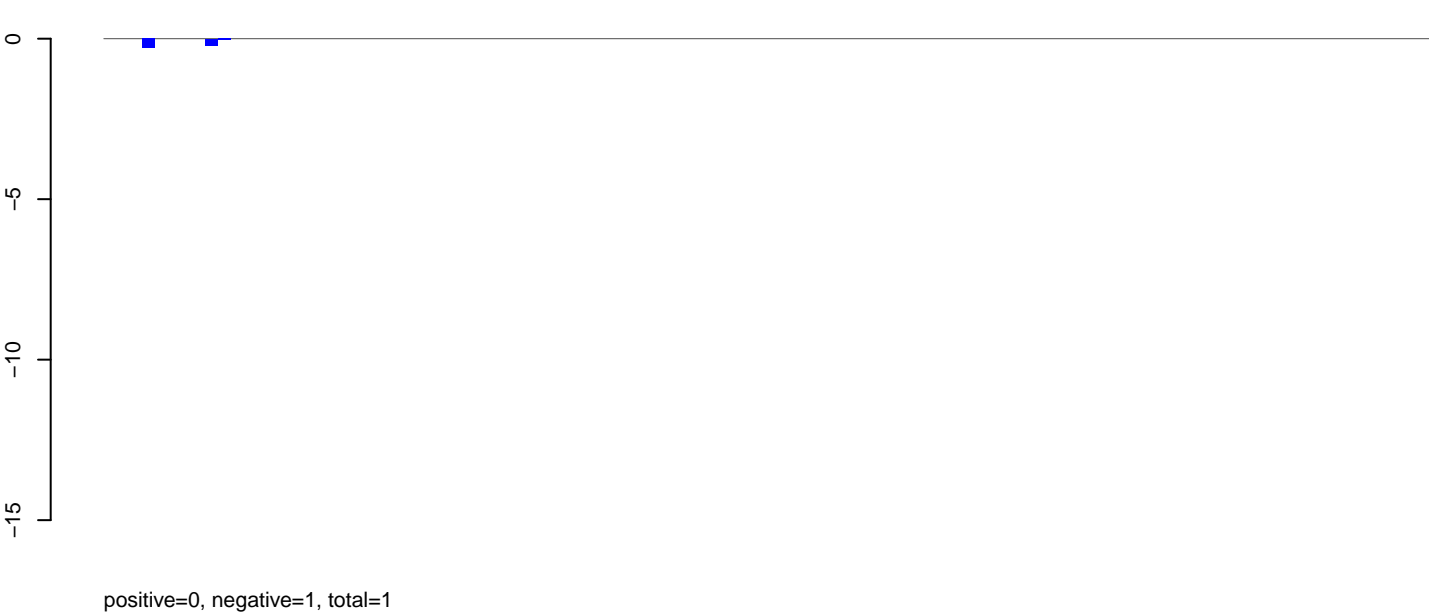
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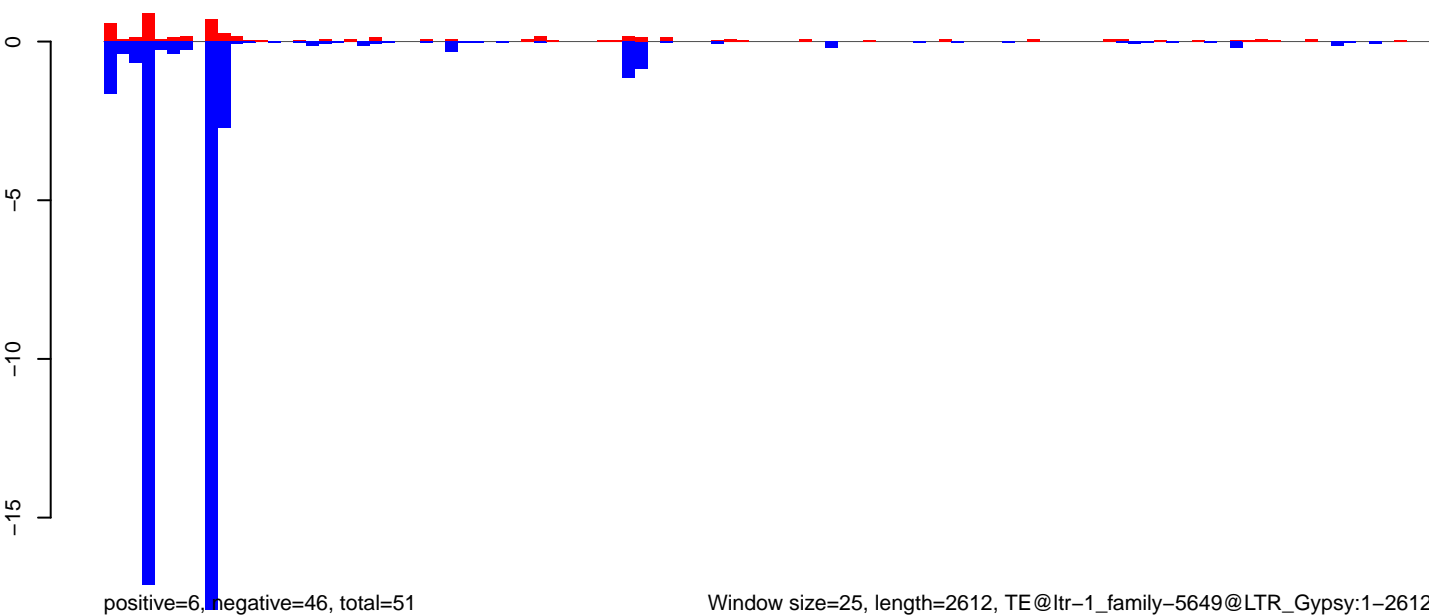
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AeAlbo_C636_cells.24_35.rep

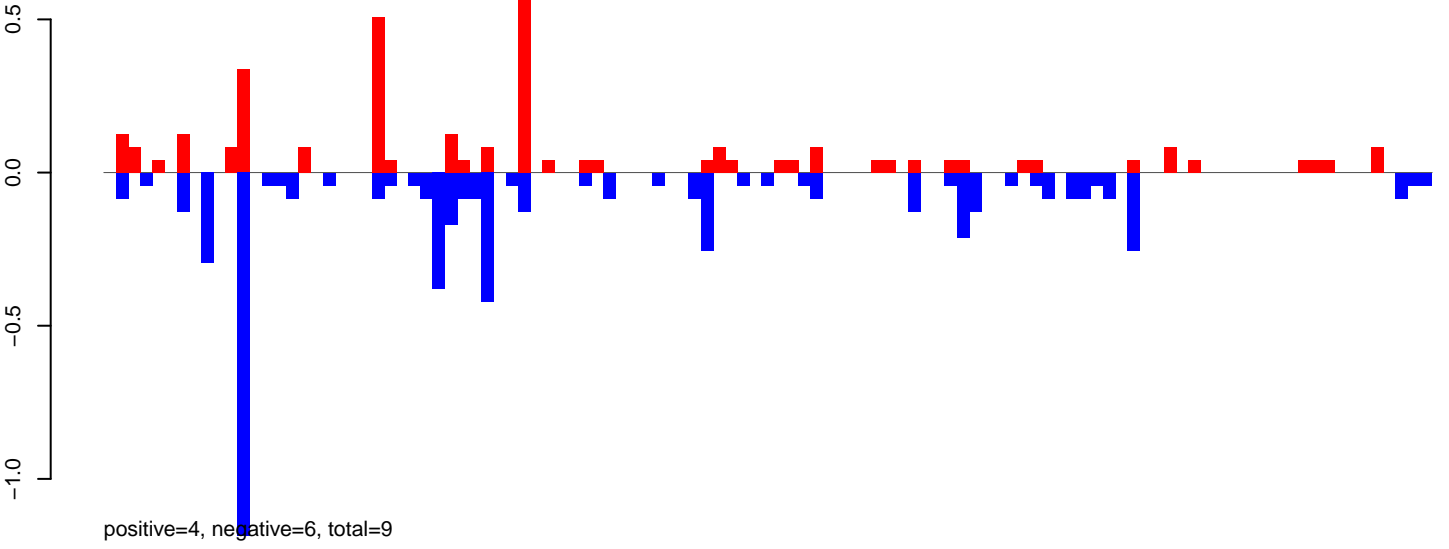


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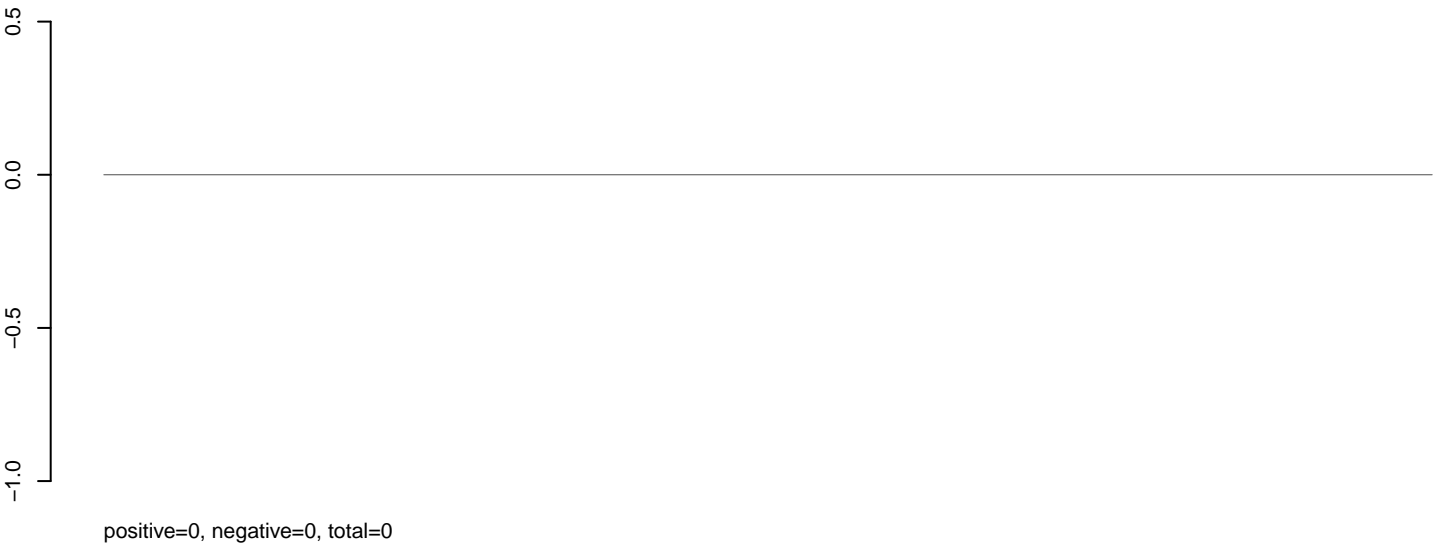


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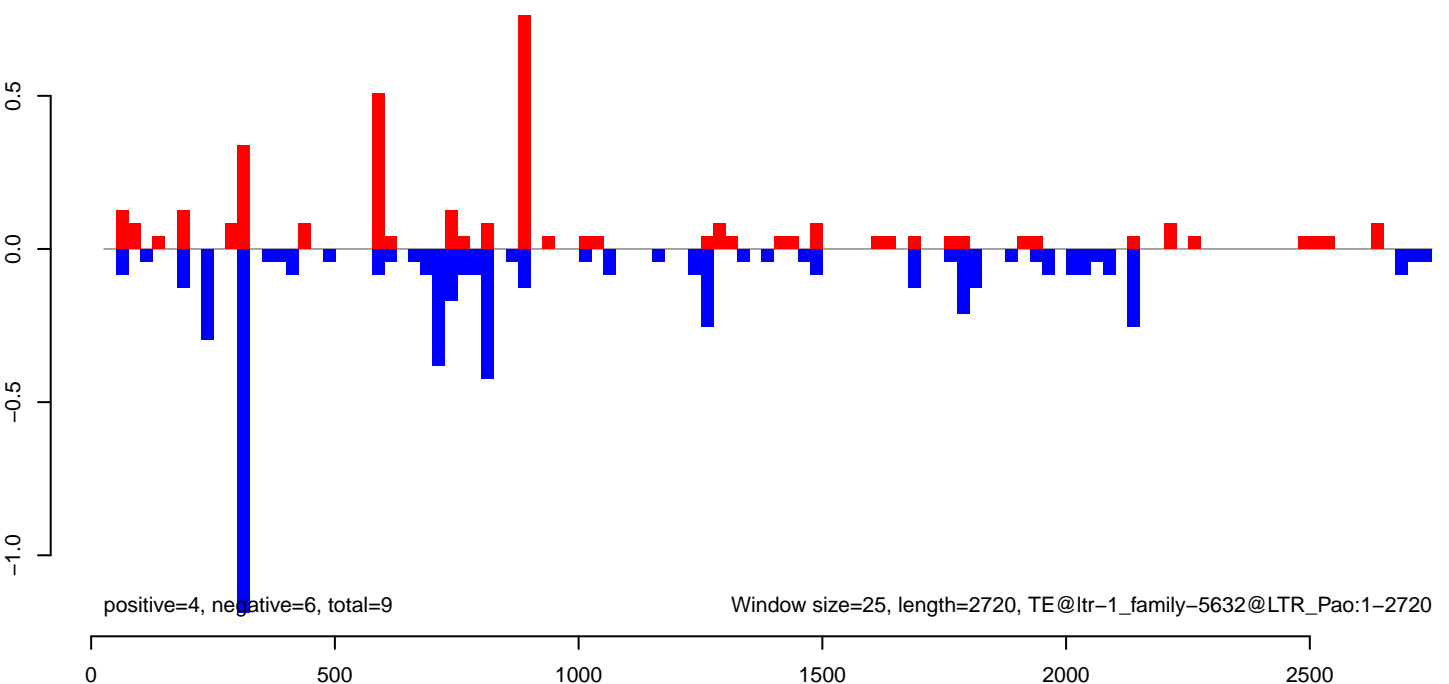
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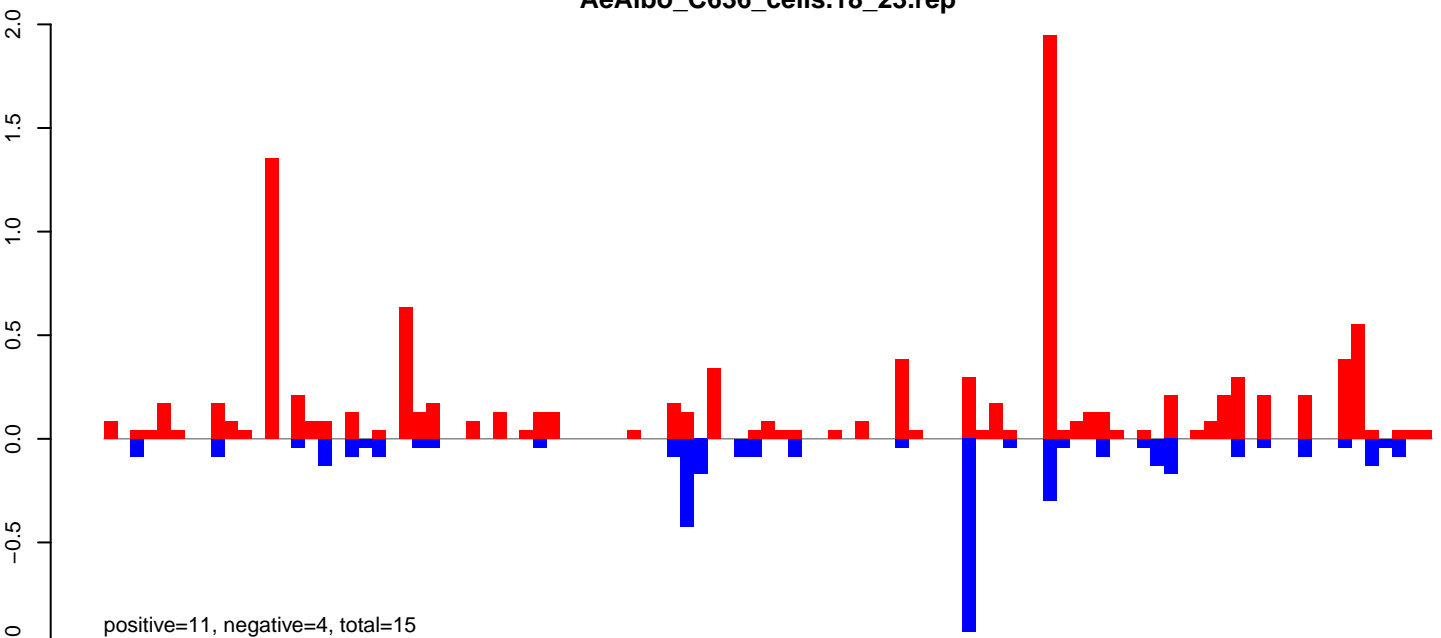
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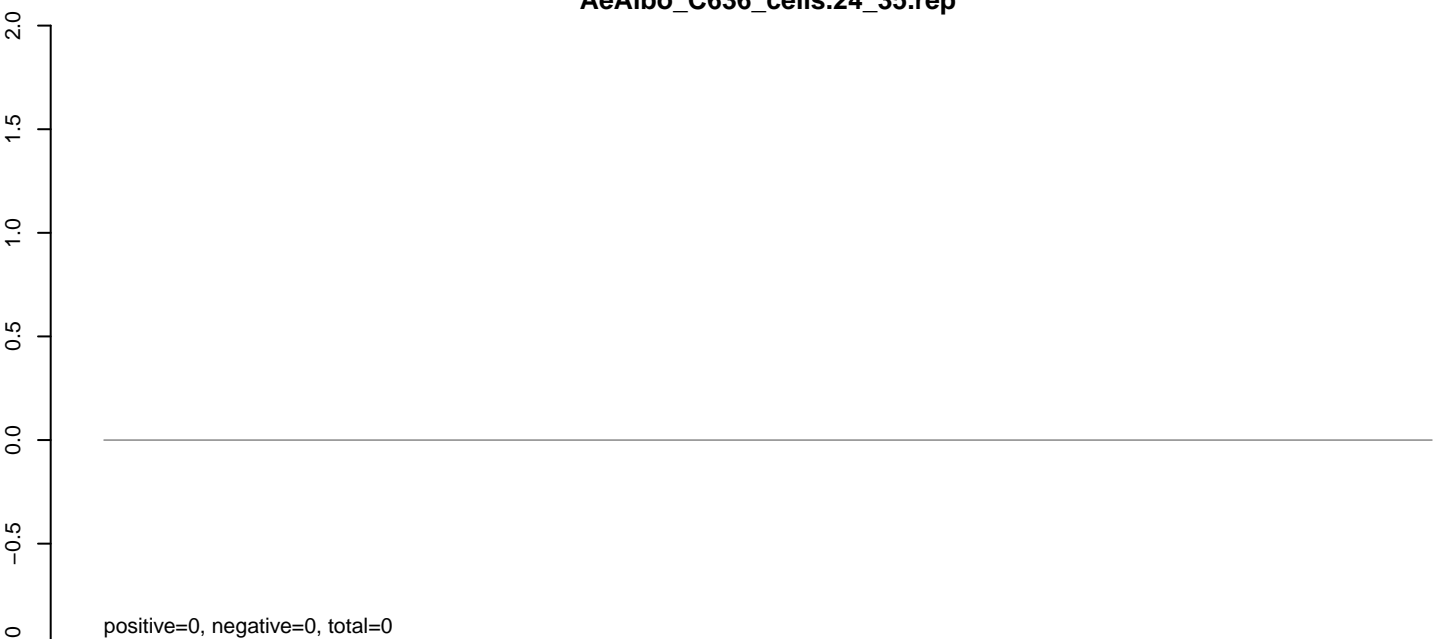
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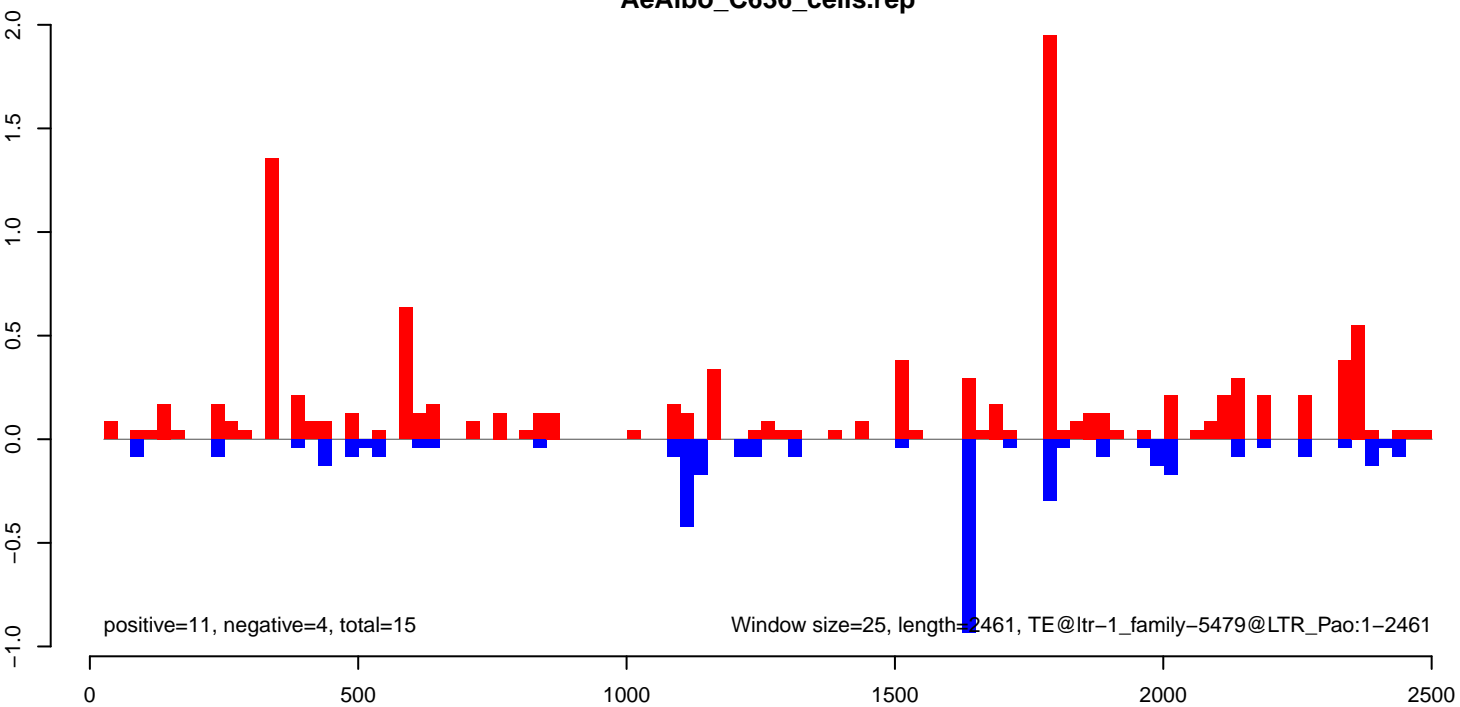
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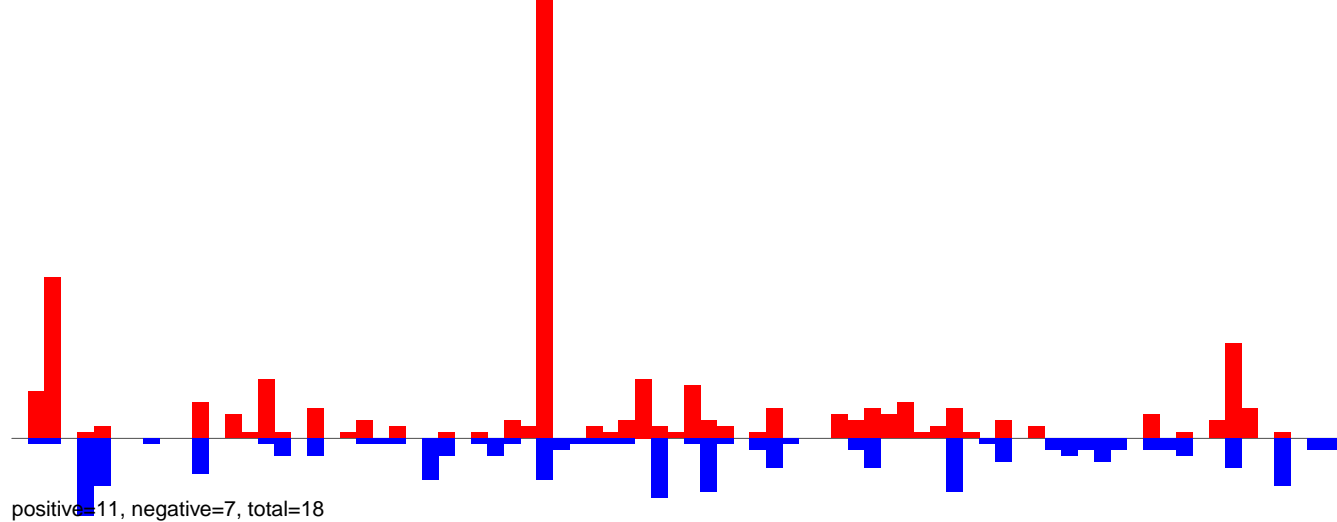
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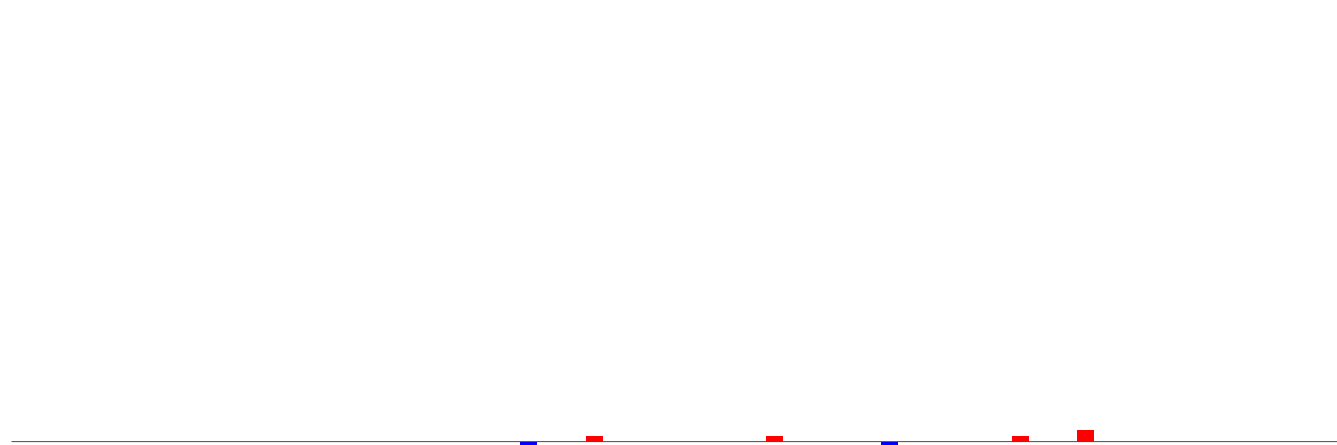
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AeAlbo_C636_cells.18_23.rep

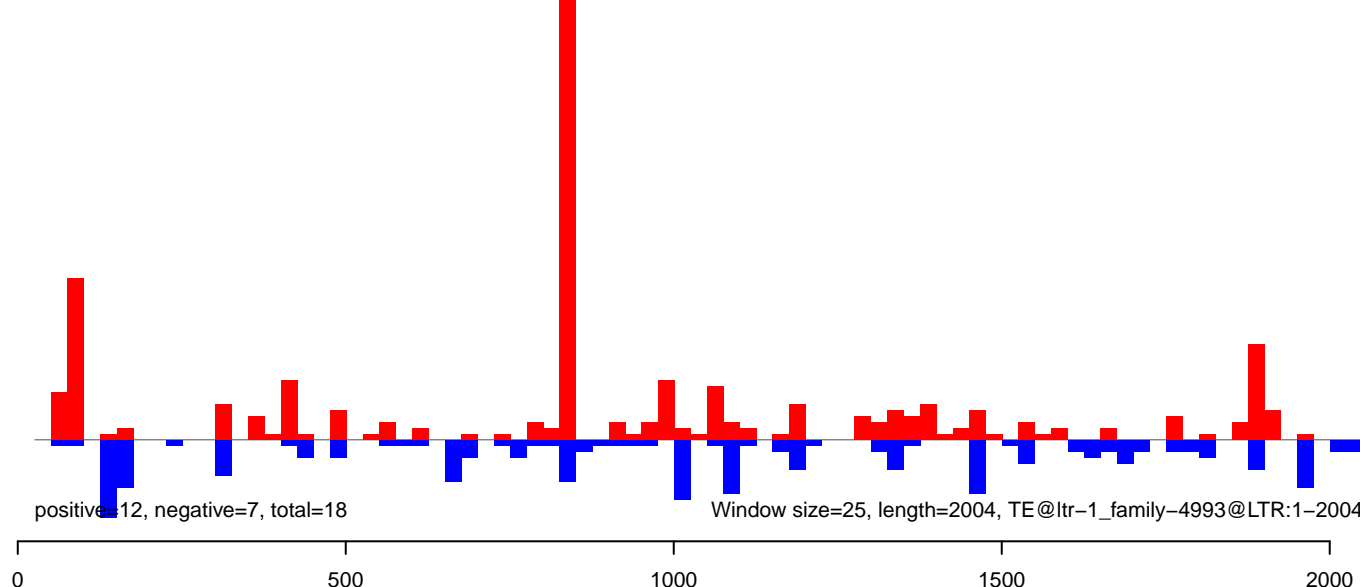


AeAlbo_C636_cells.24_35.rep

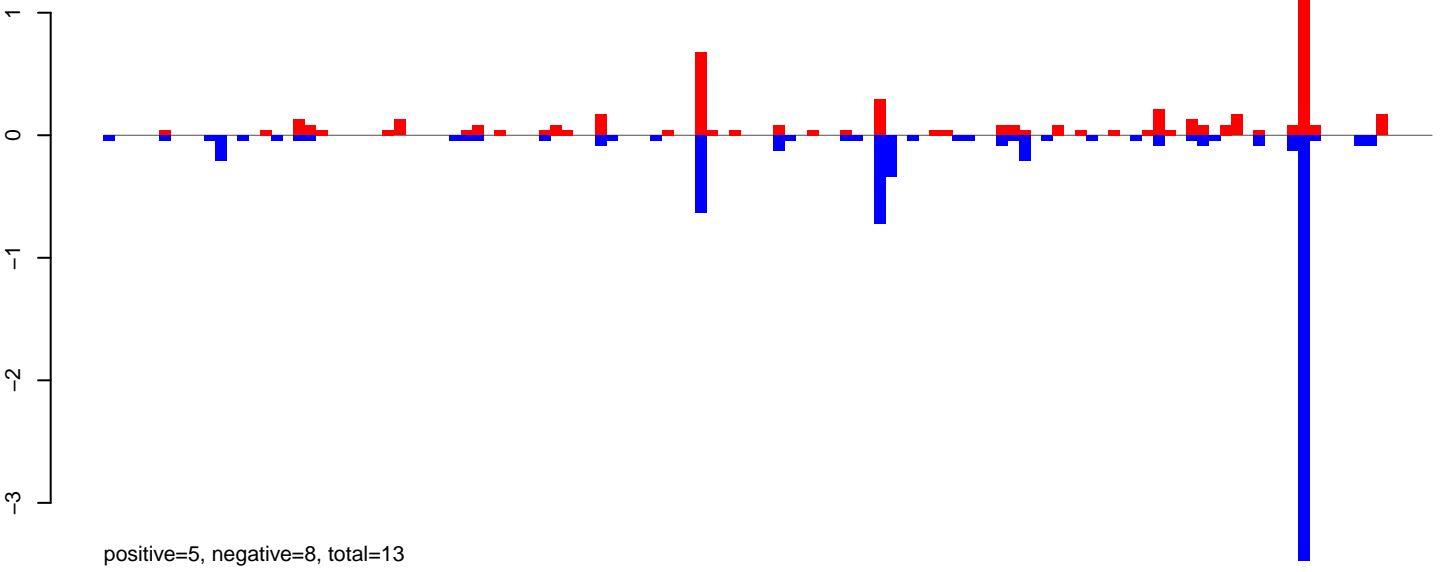


positive=0, negative=0, total=0

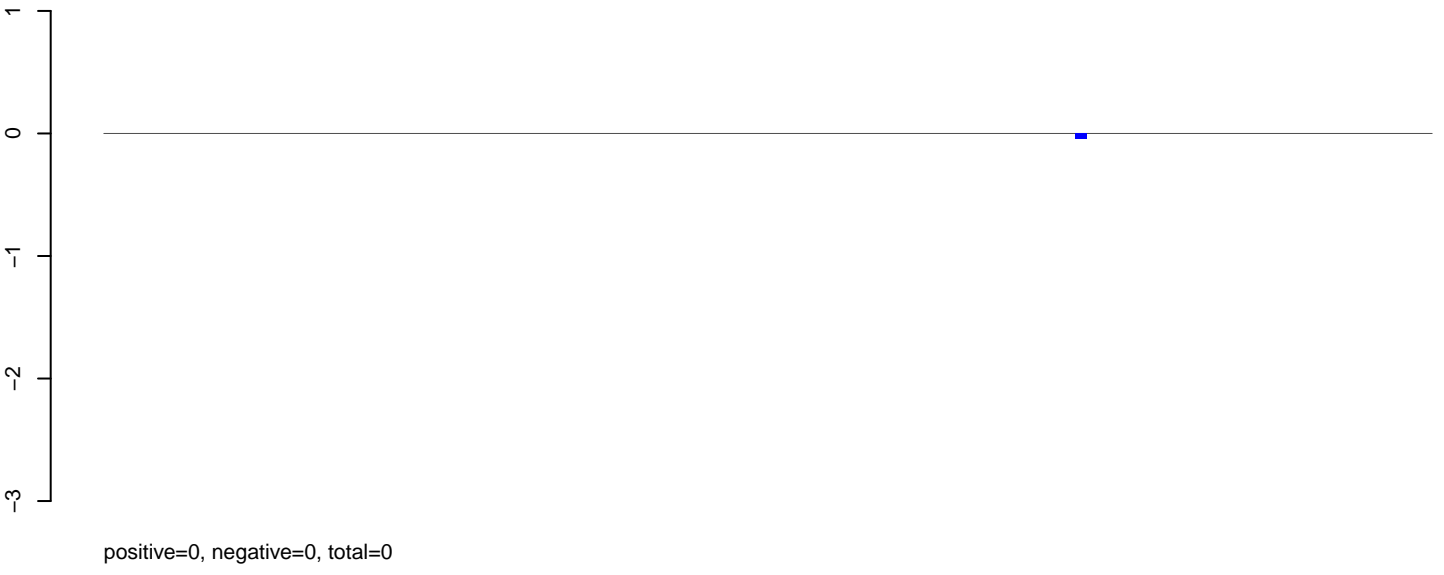
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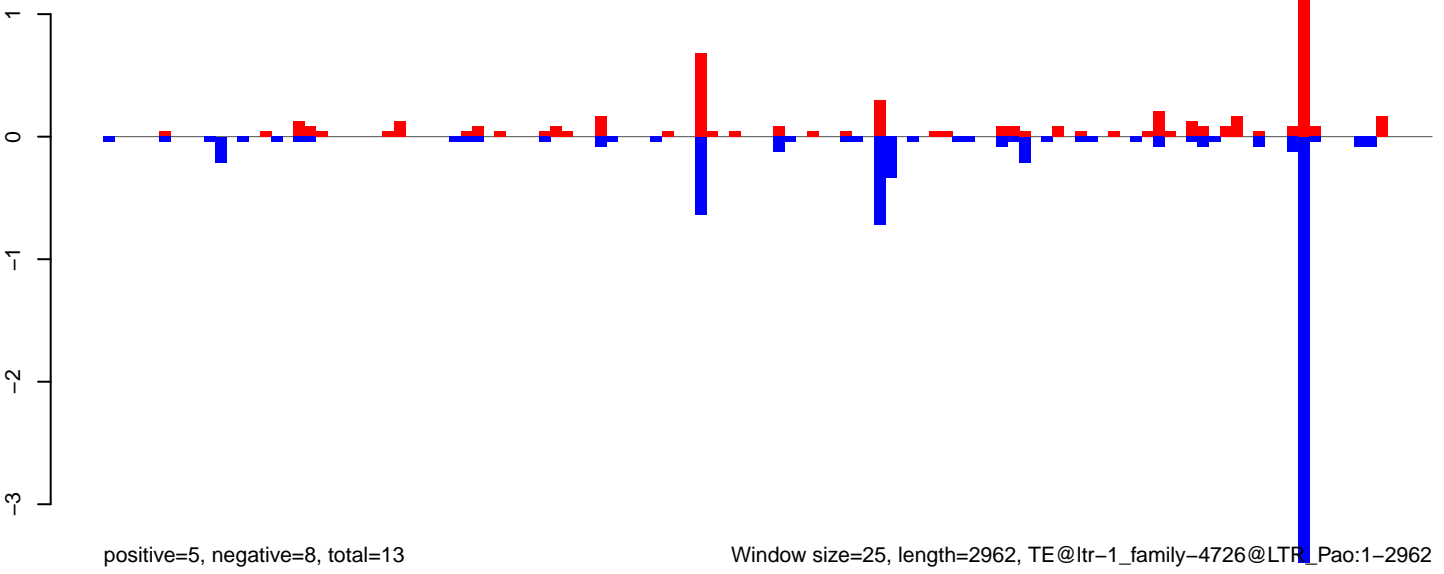
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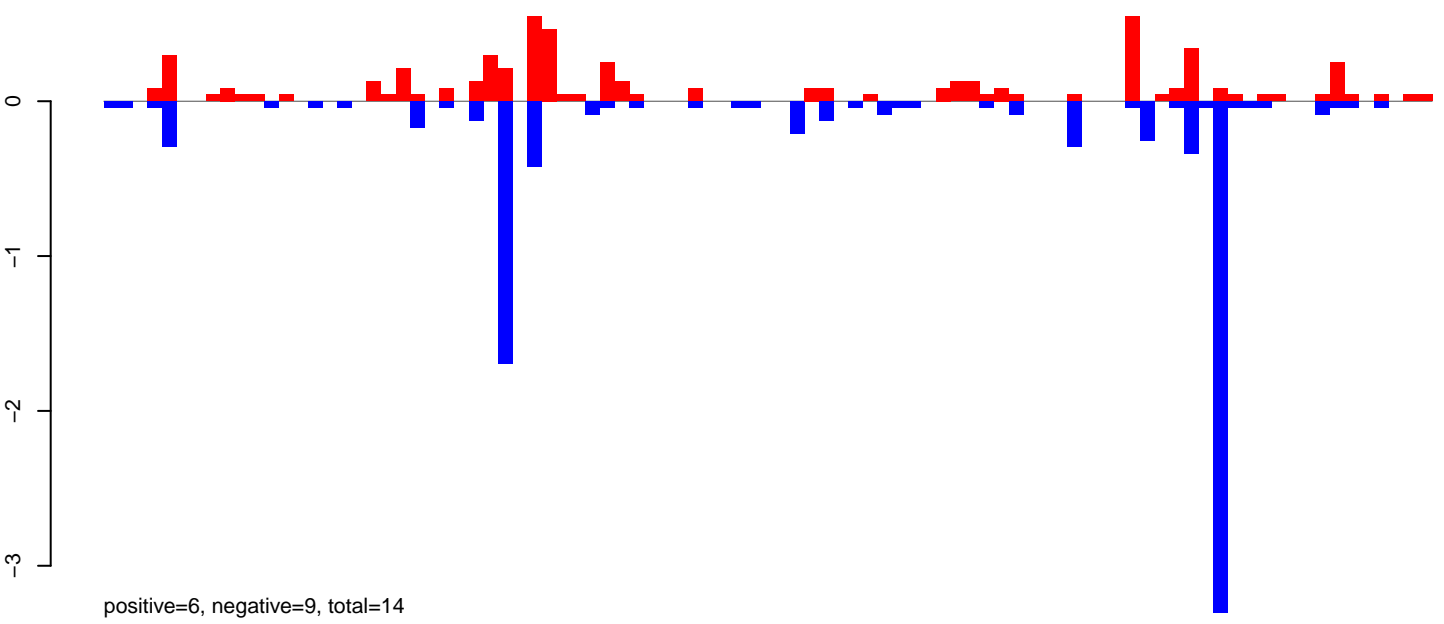
AeAlbo_C636_cells.24_35.rep



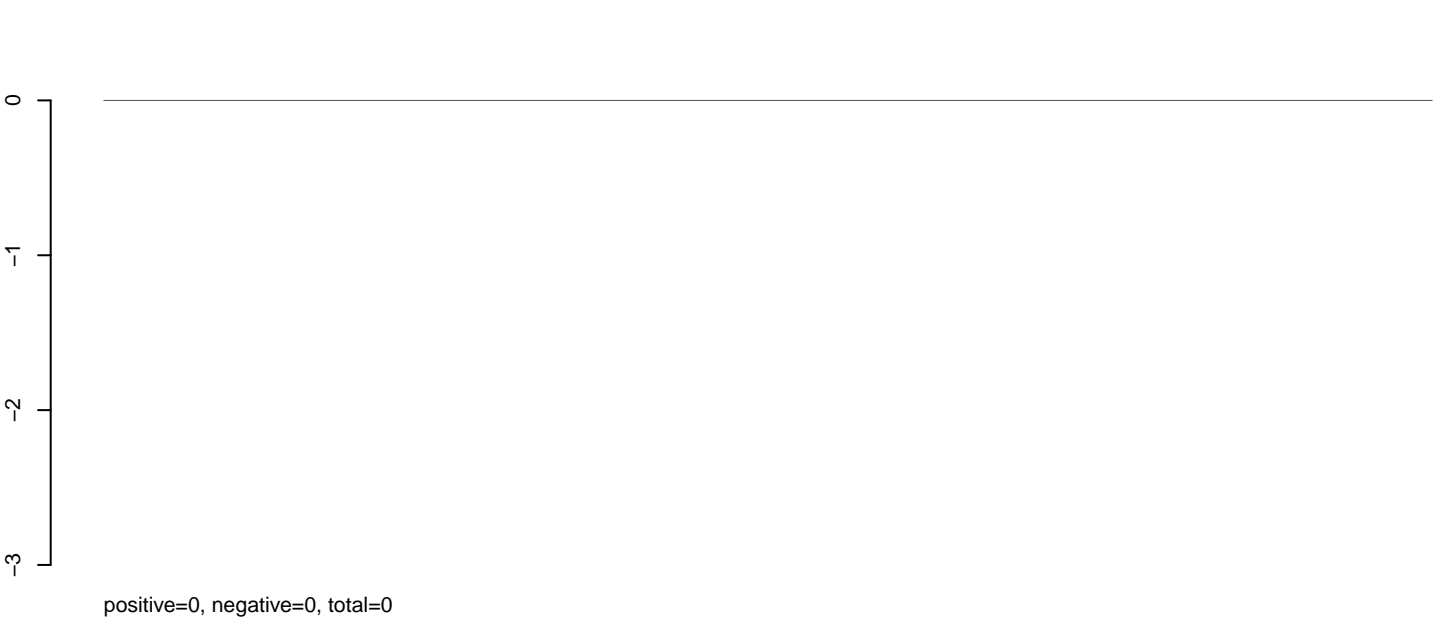
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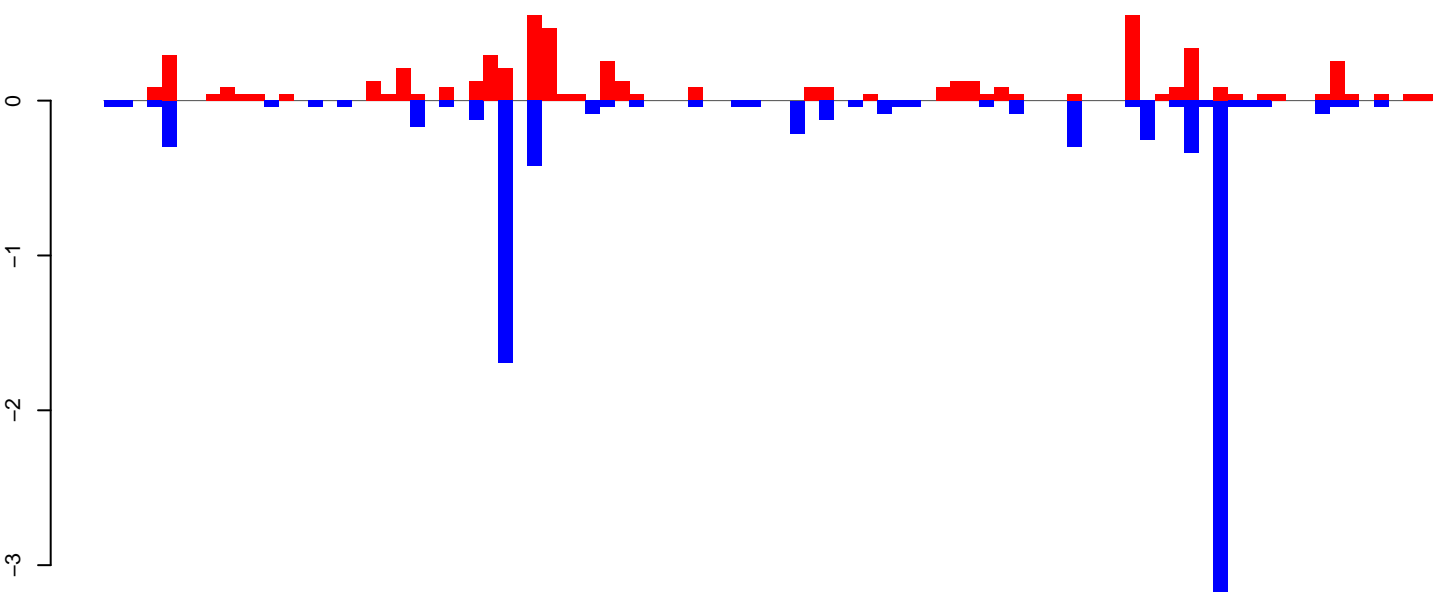
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AeAlbo_C636_cells.24_35.rep



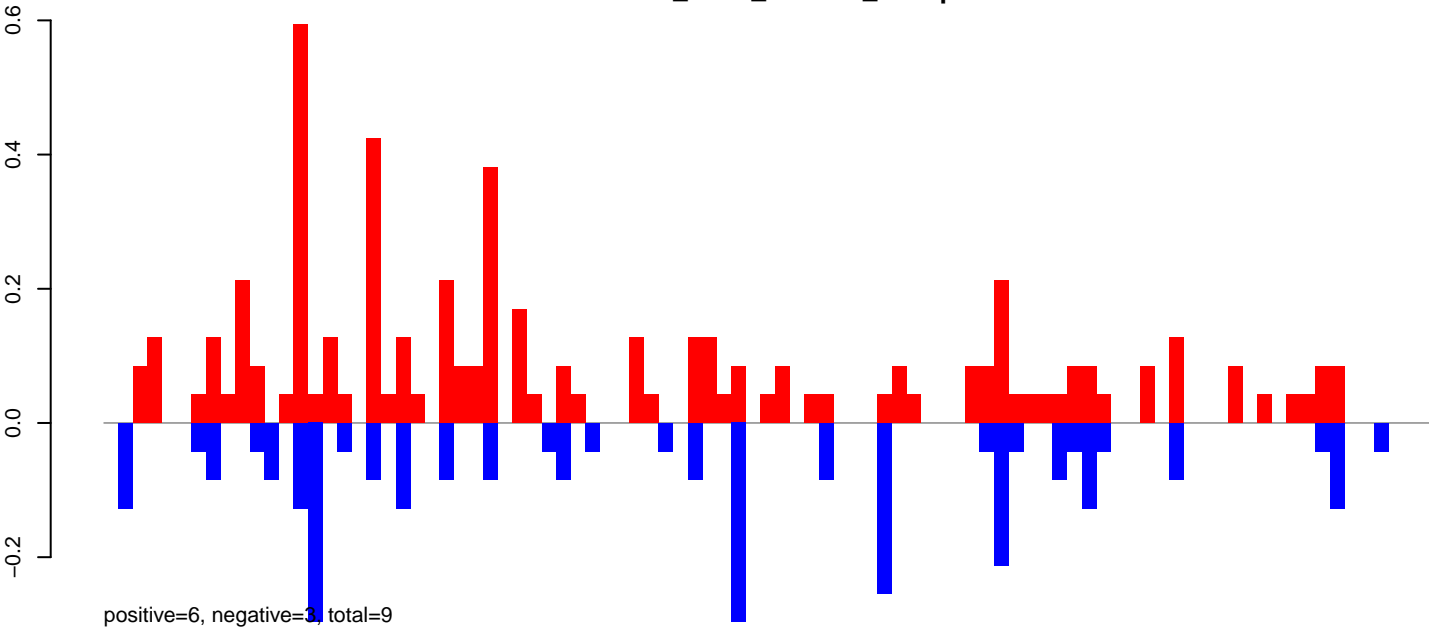
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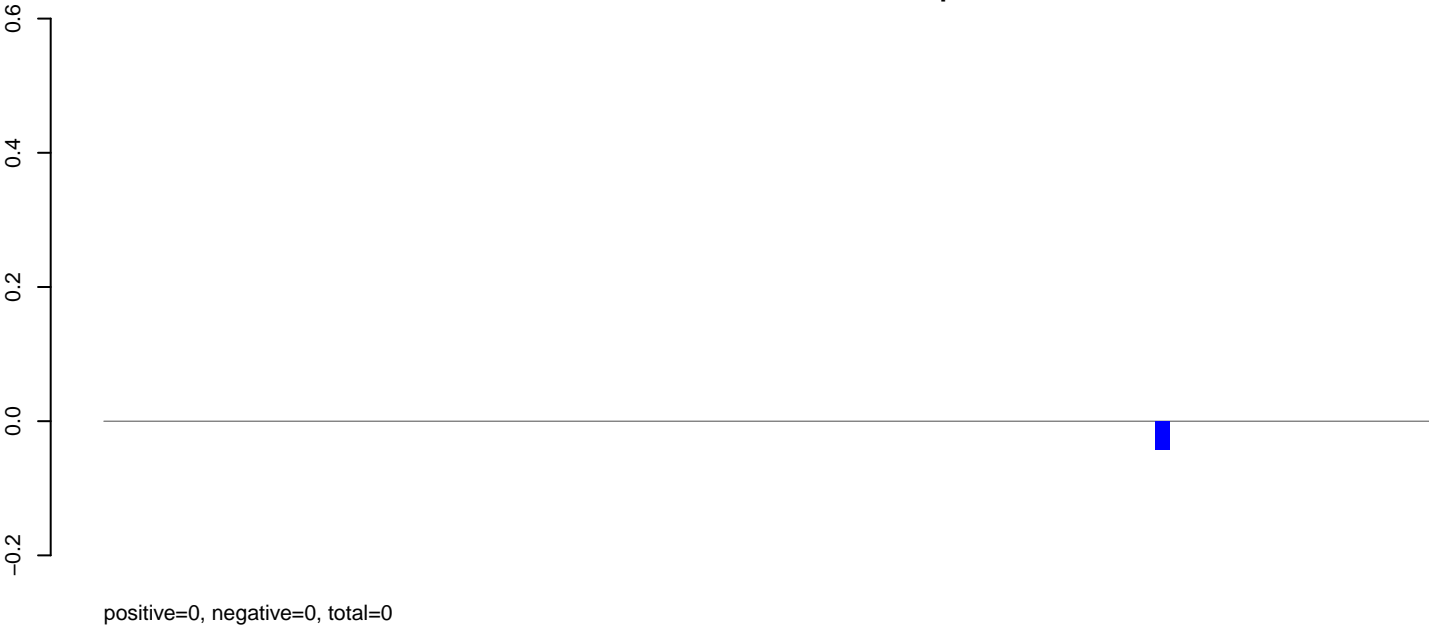
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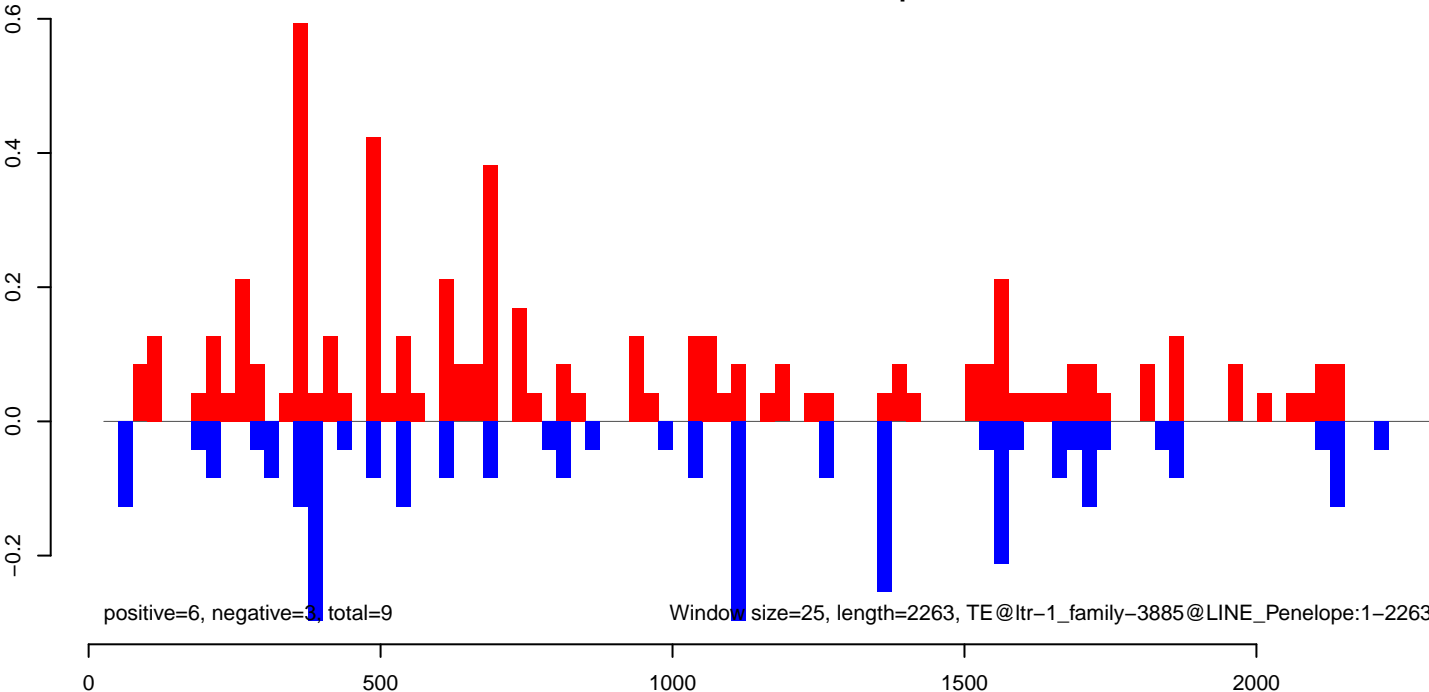
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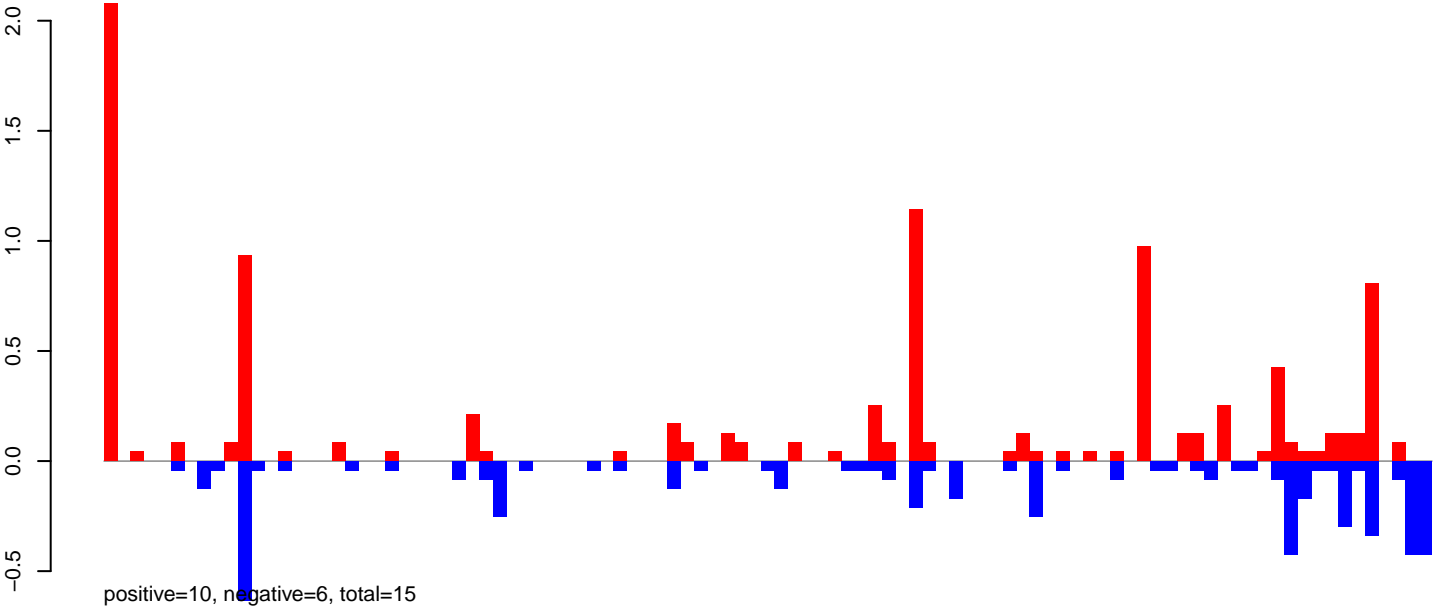
AeAlbo_C636_cells.24_35.rep



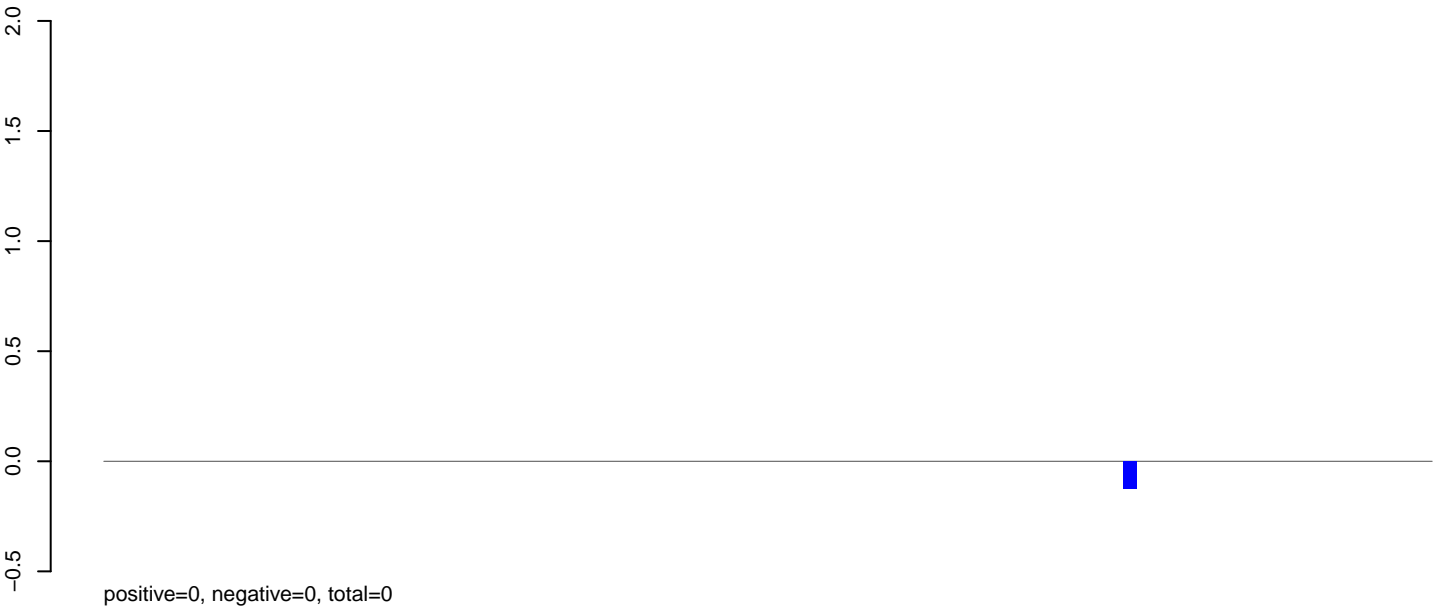
AeAlbo_C636_cells.rep



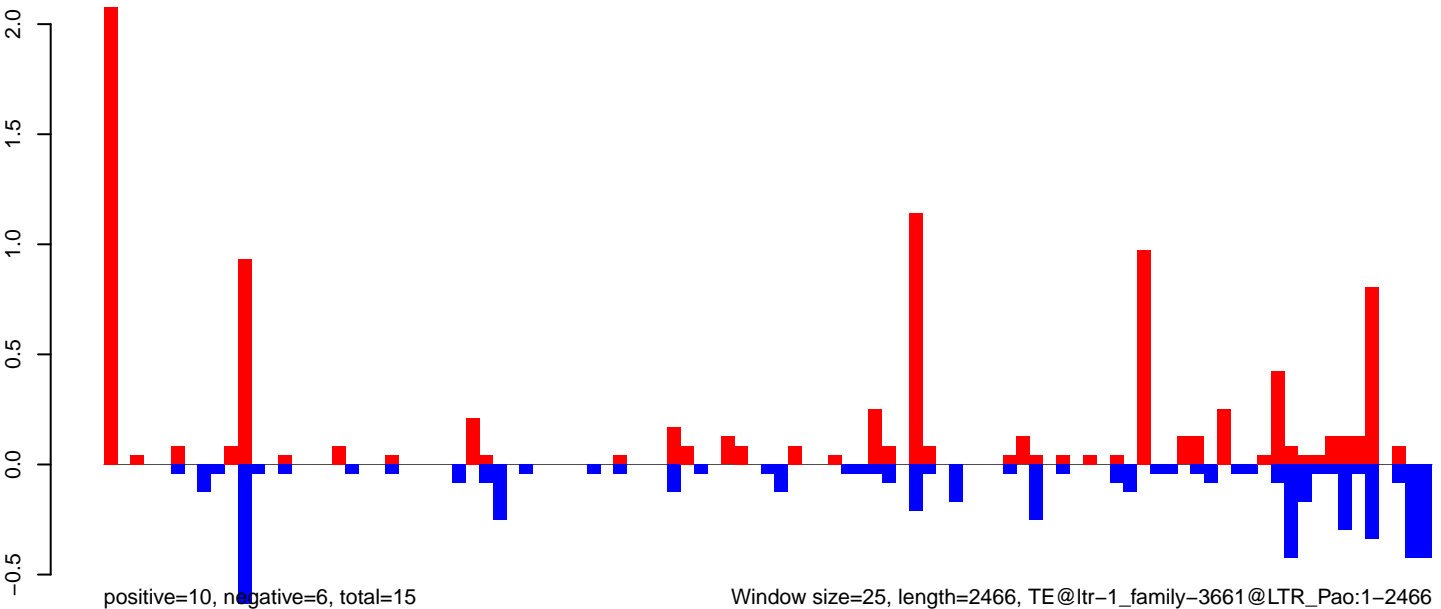
AeAlbo_C636_cells.18_23.rep



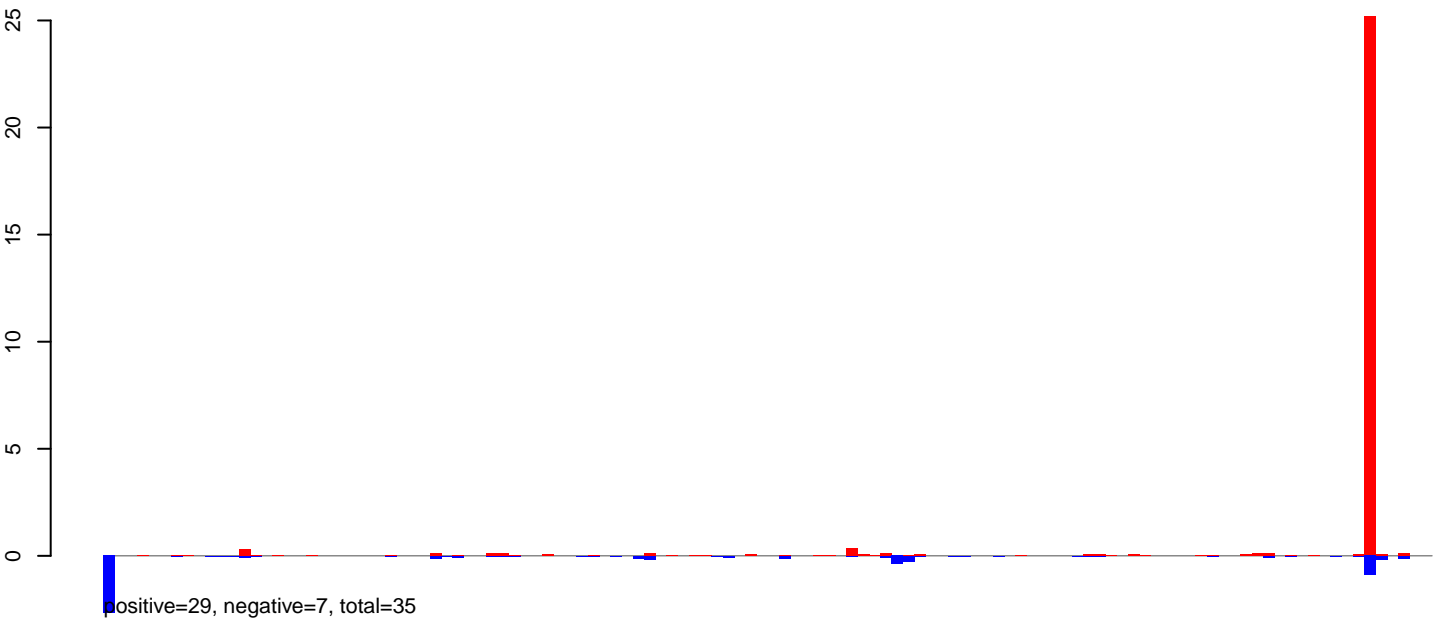
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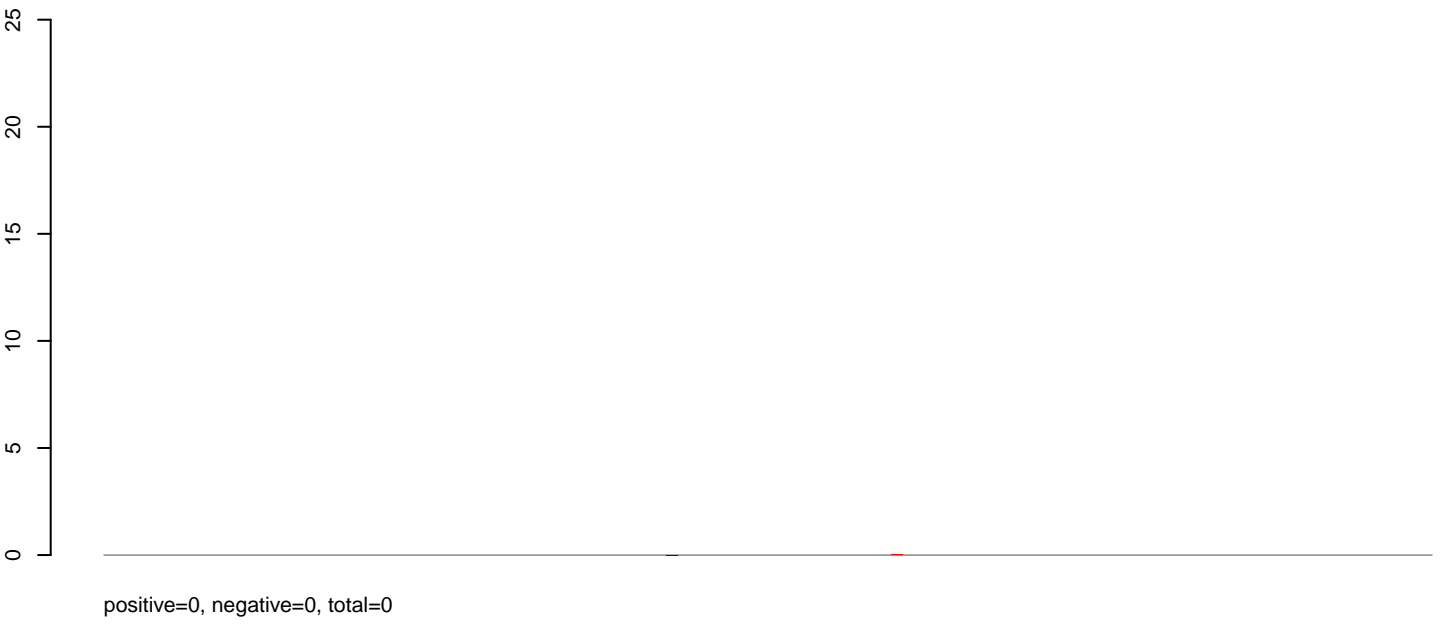
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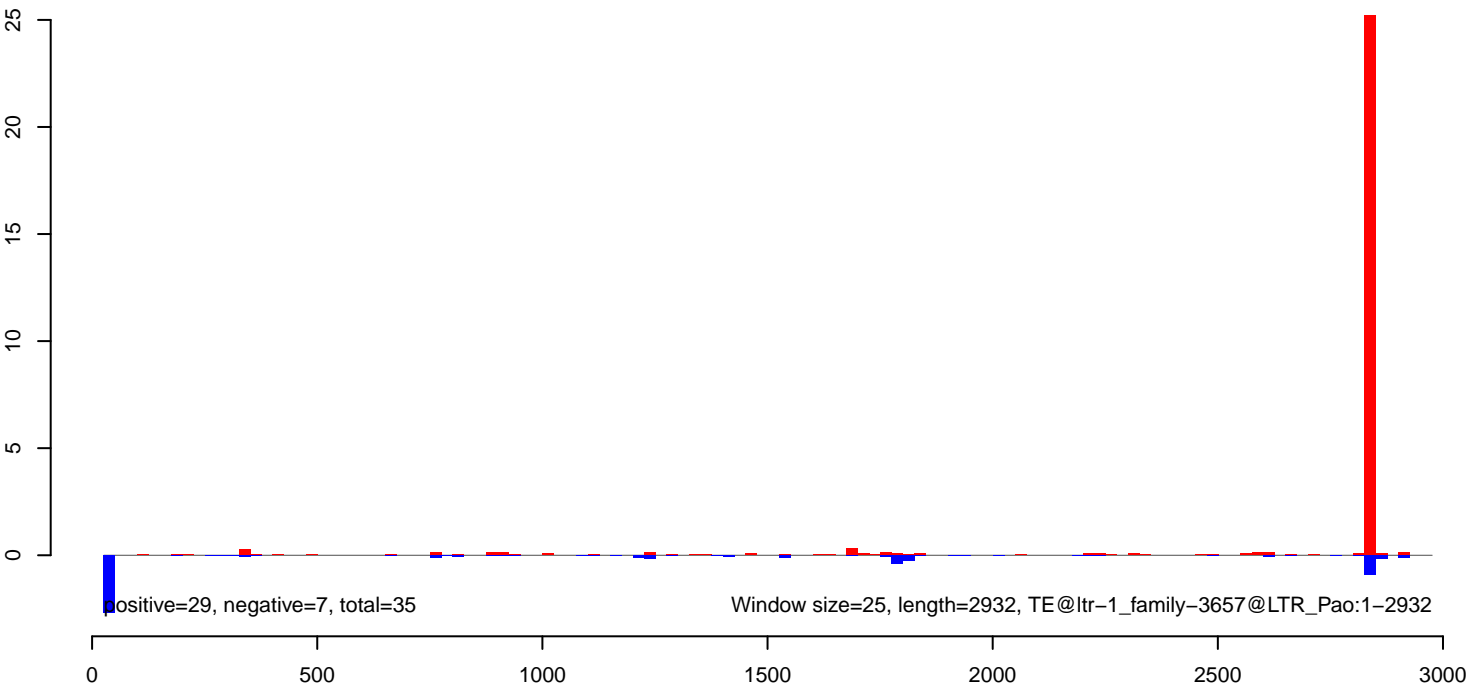
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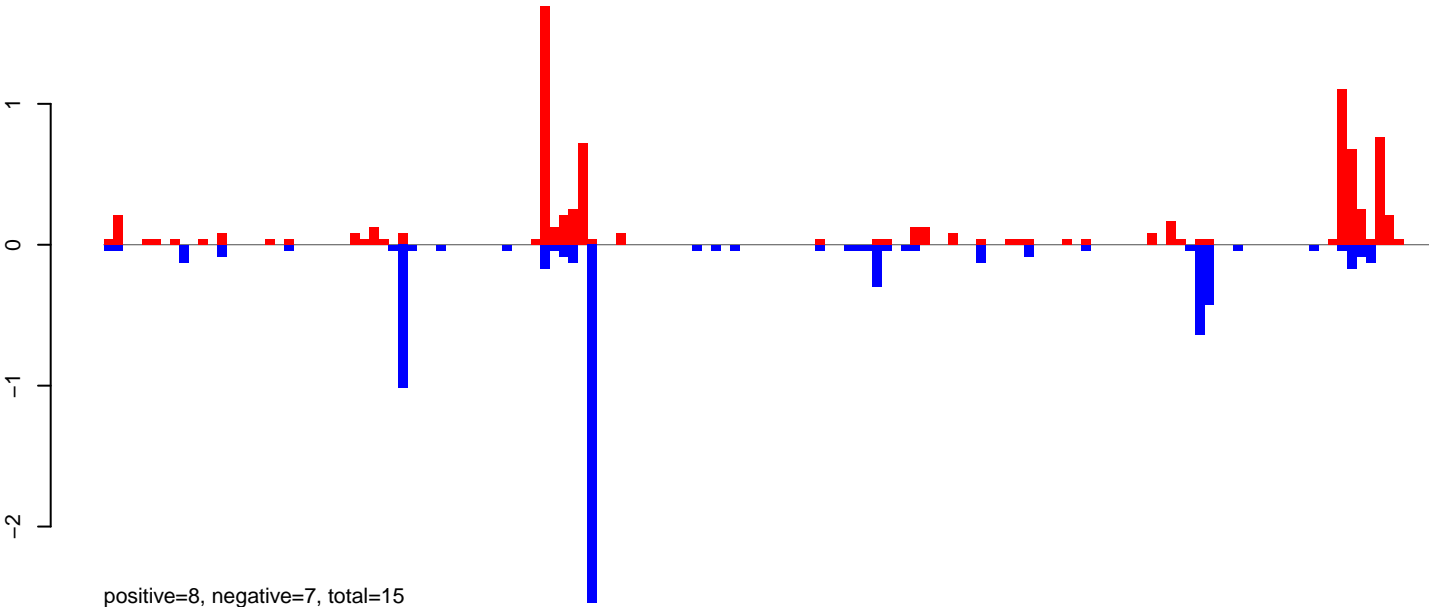
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



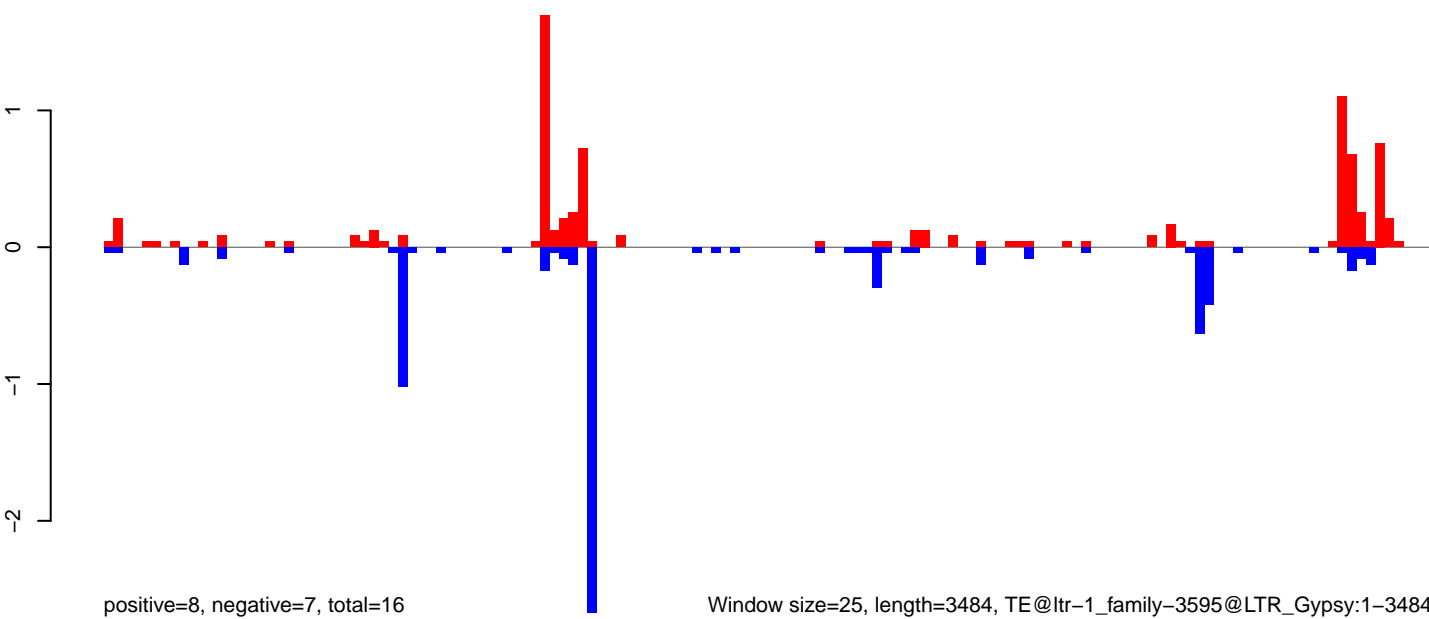
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

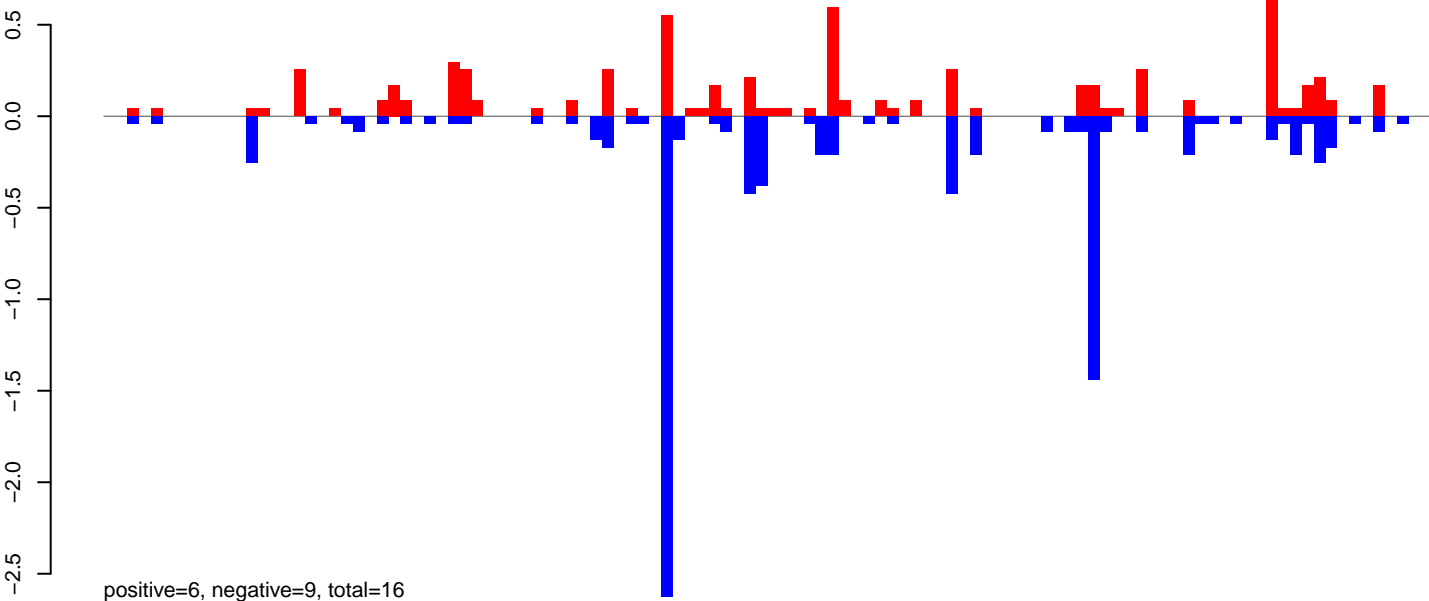


AeAlbo_C636_cells.rep

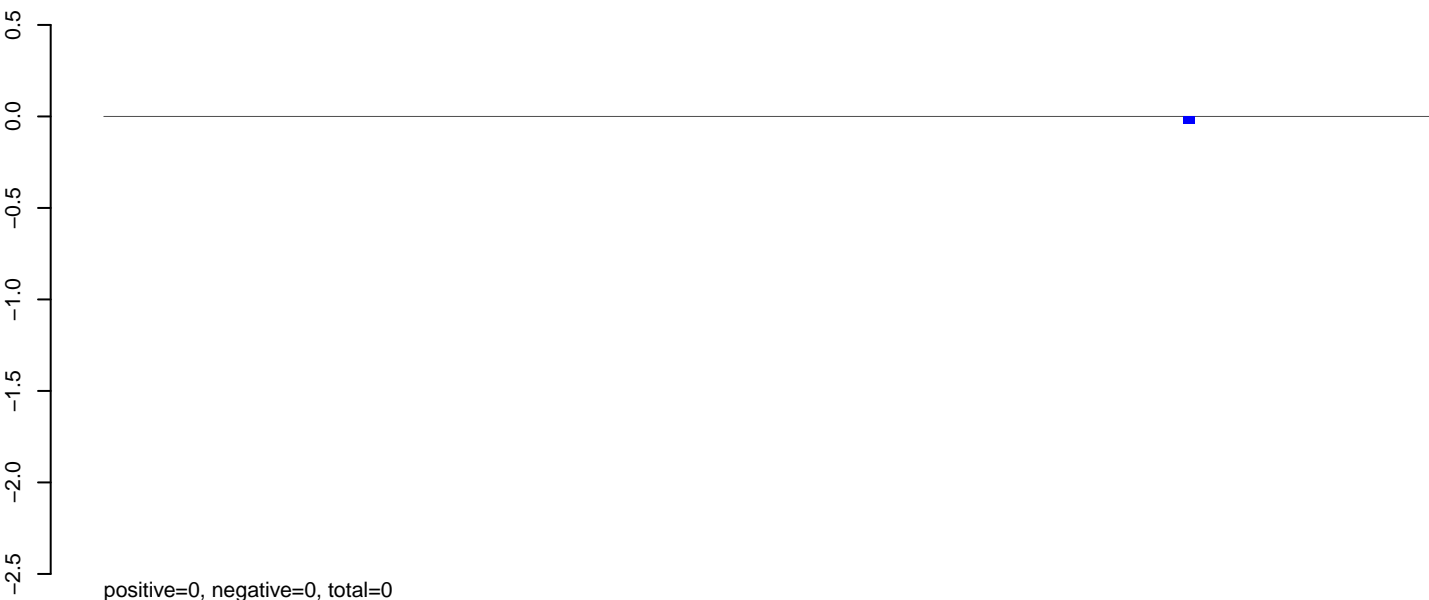


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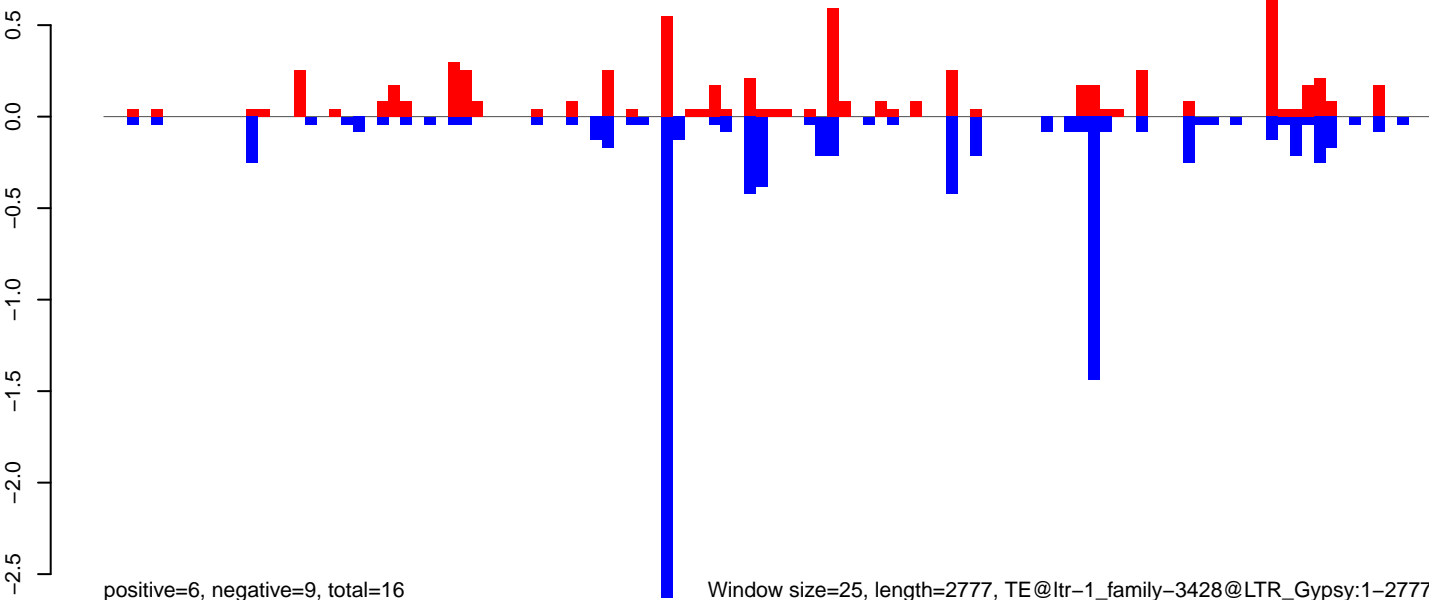
AeAlbo_C636_cells.18_23.rep



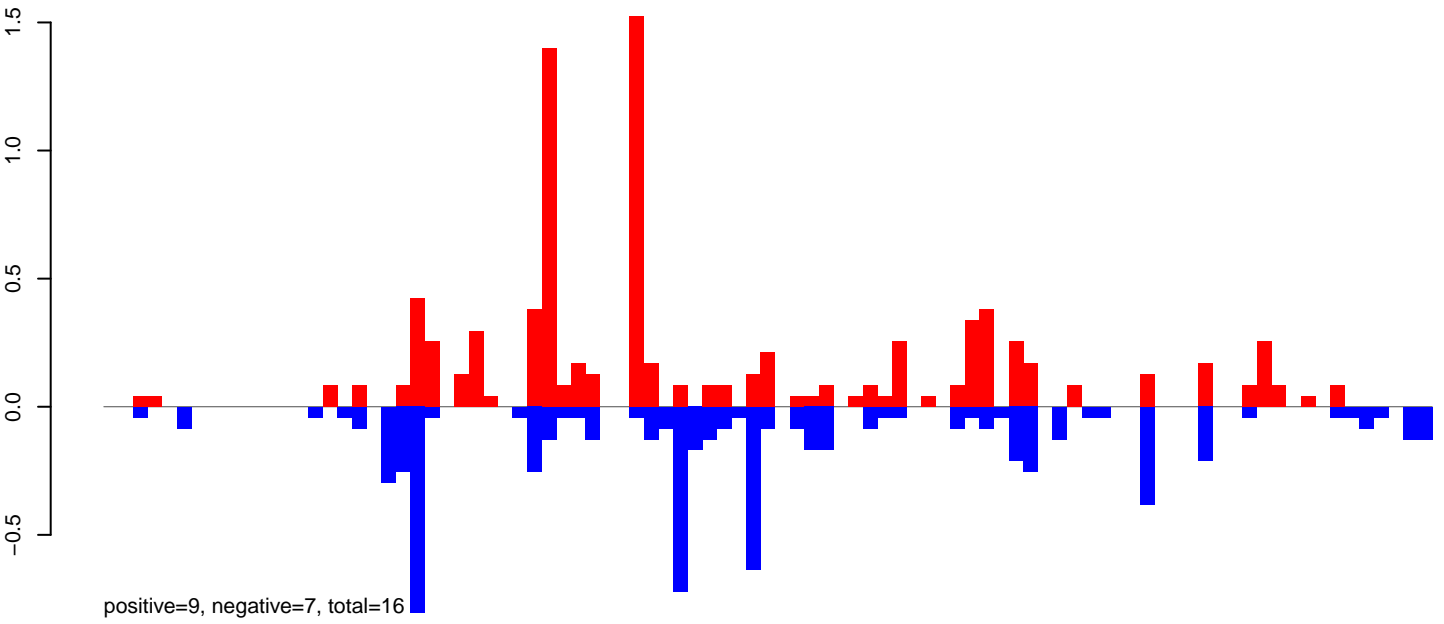
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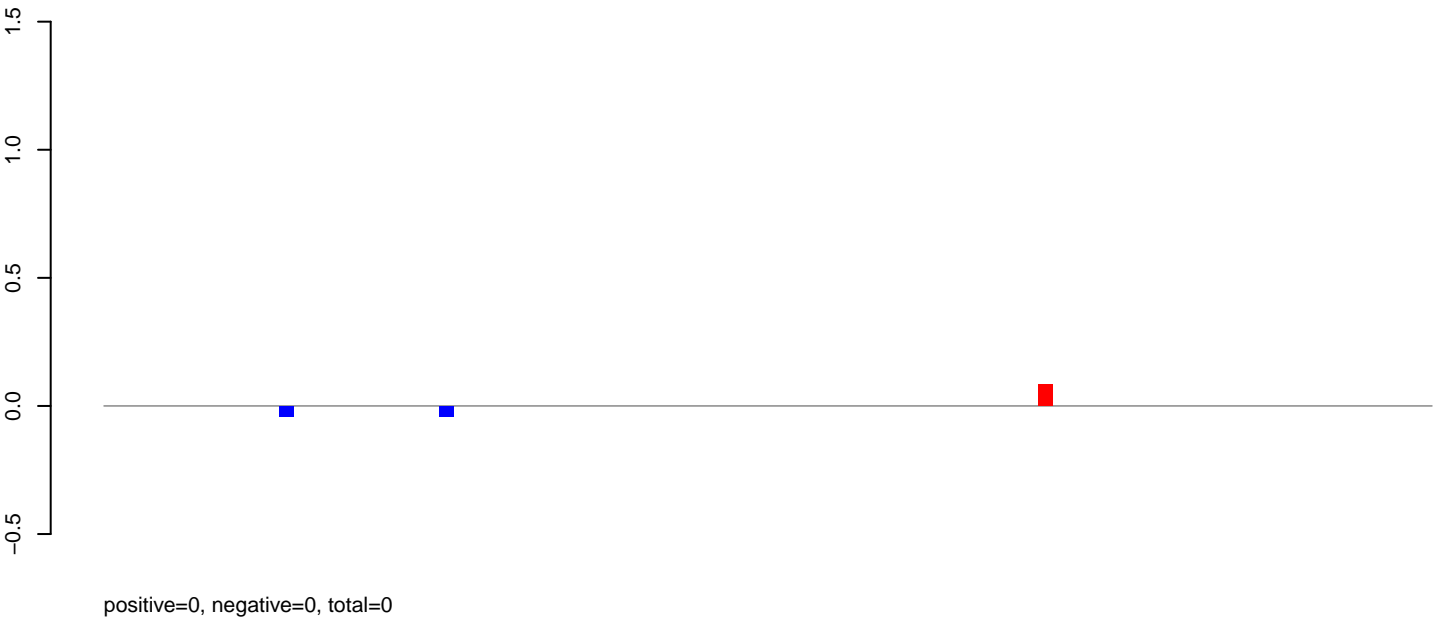
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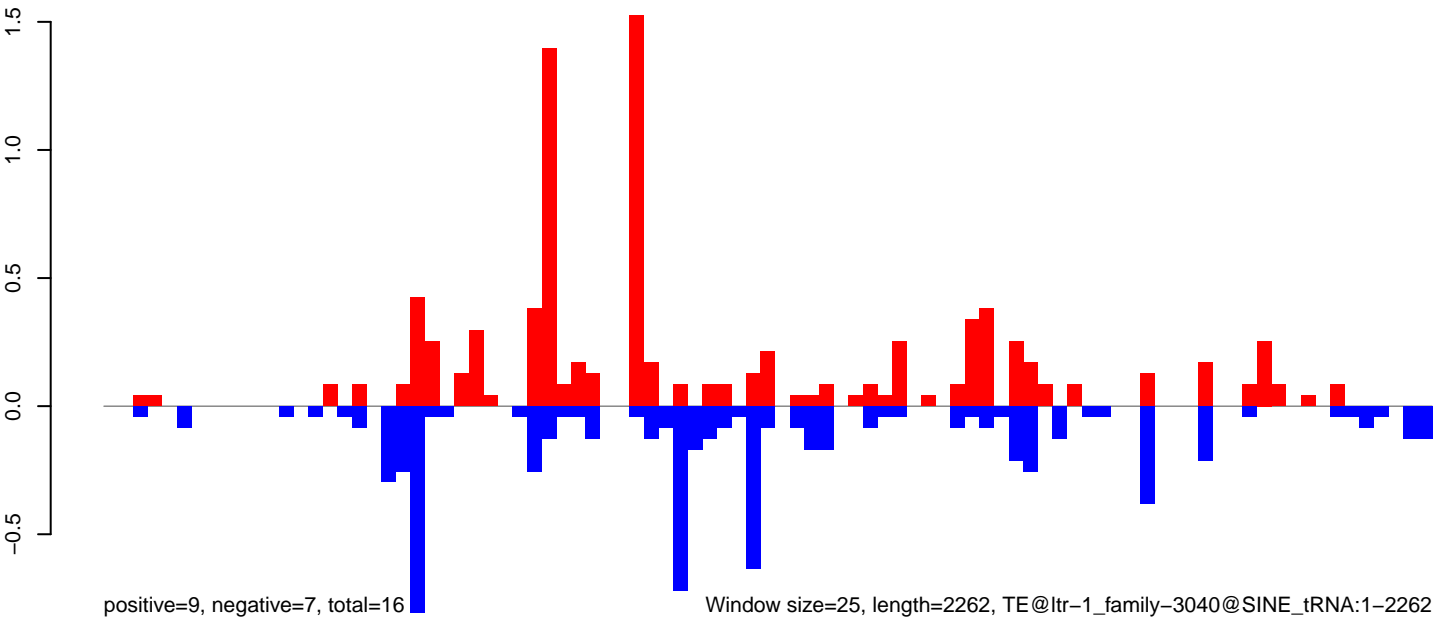
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



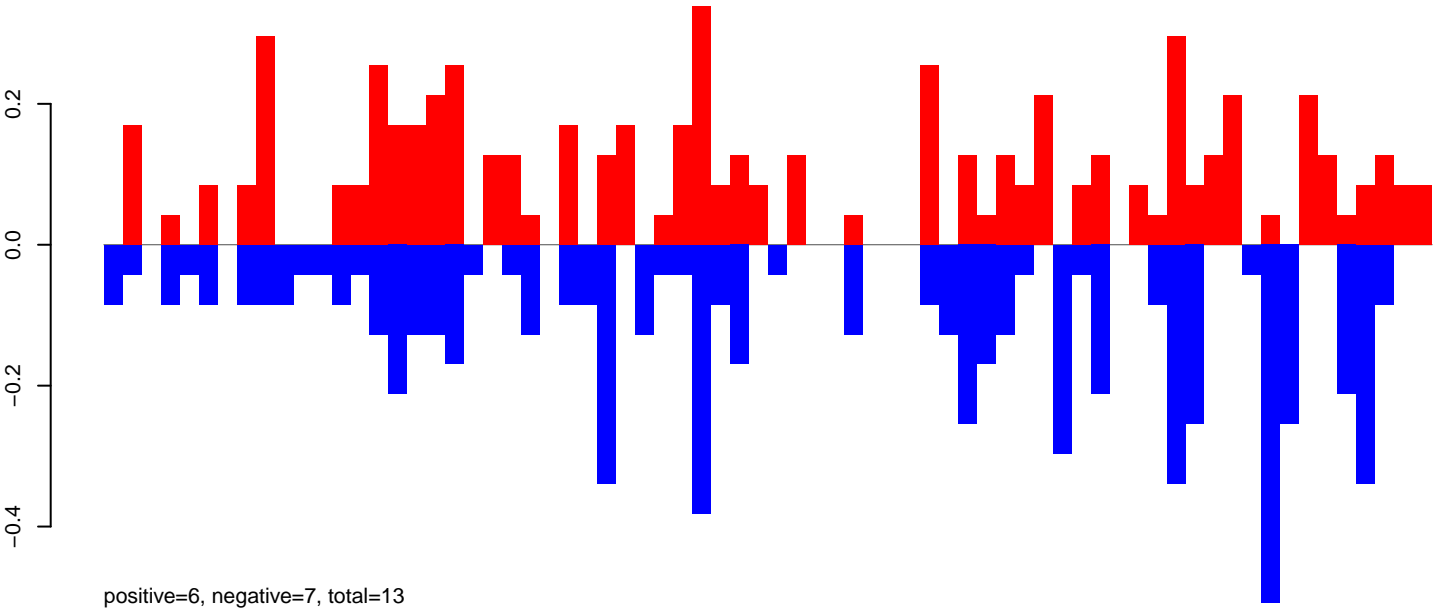
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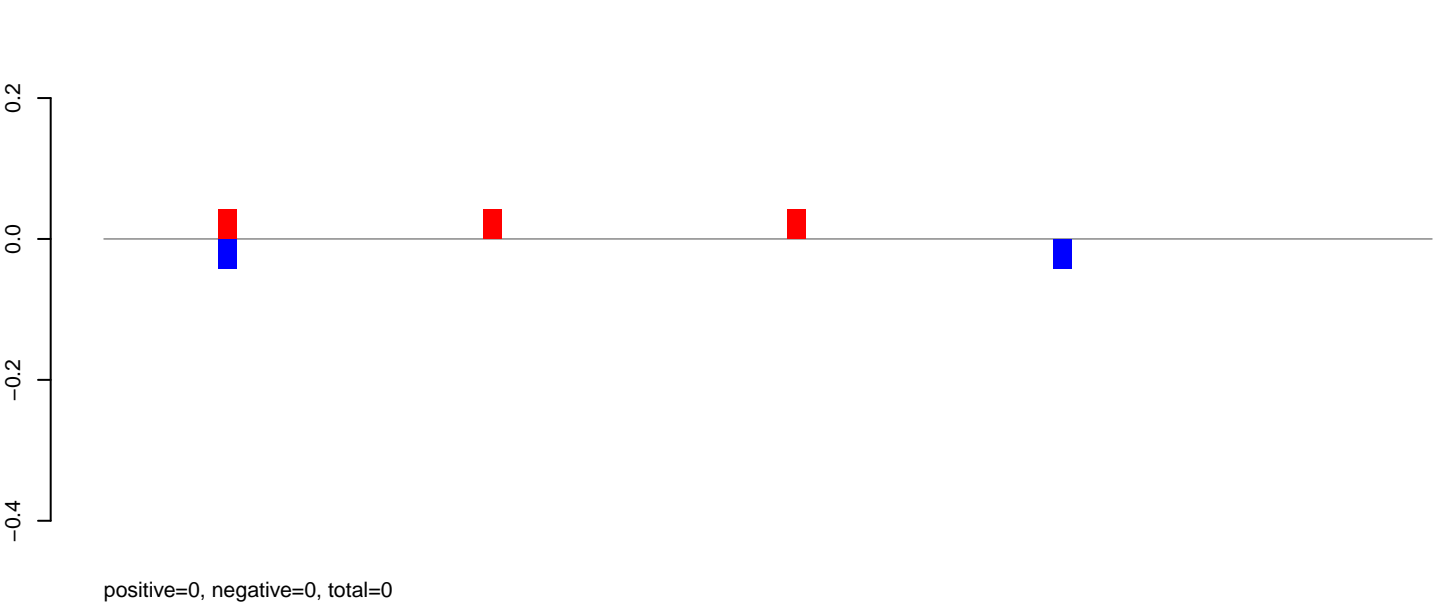
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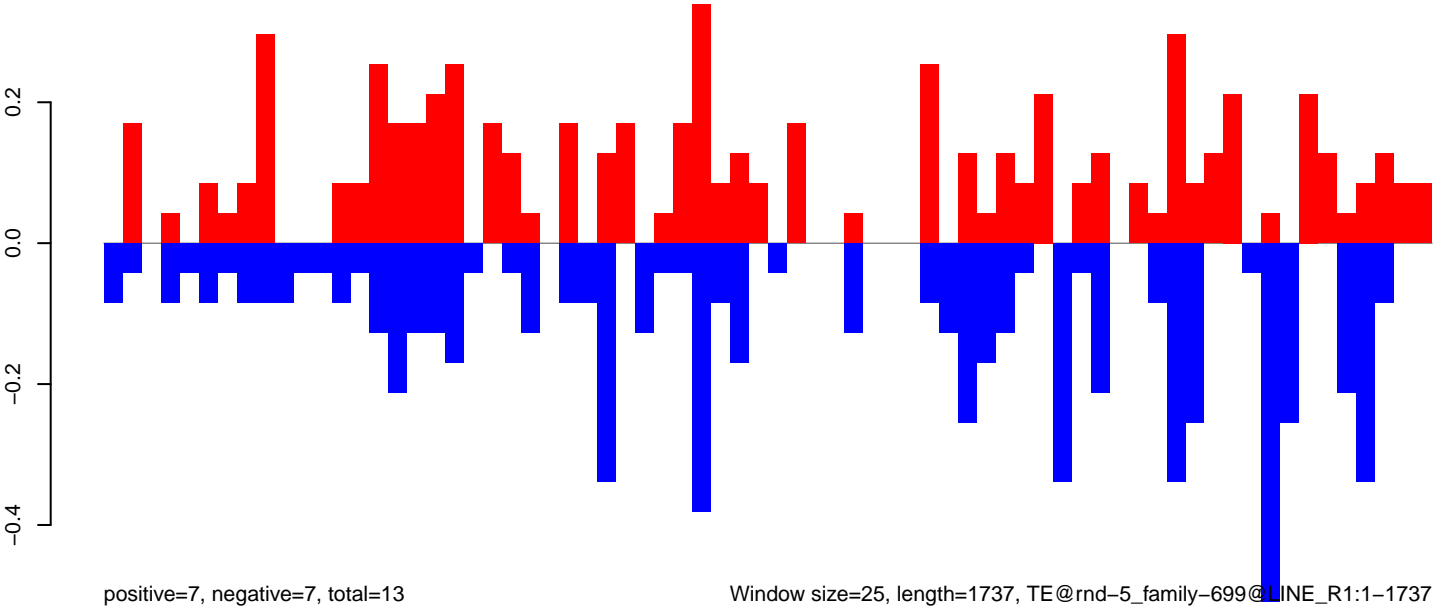
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



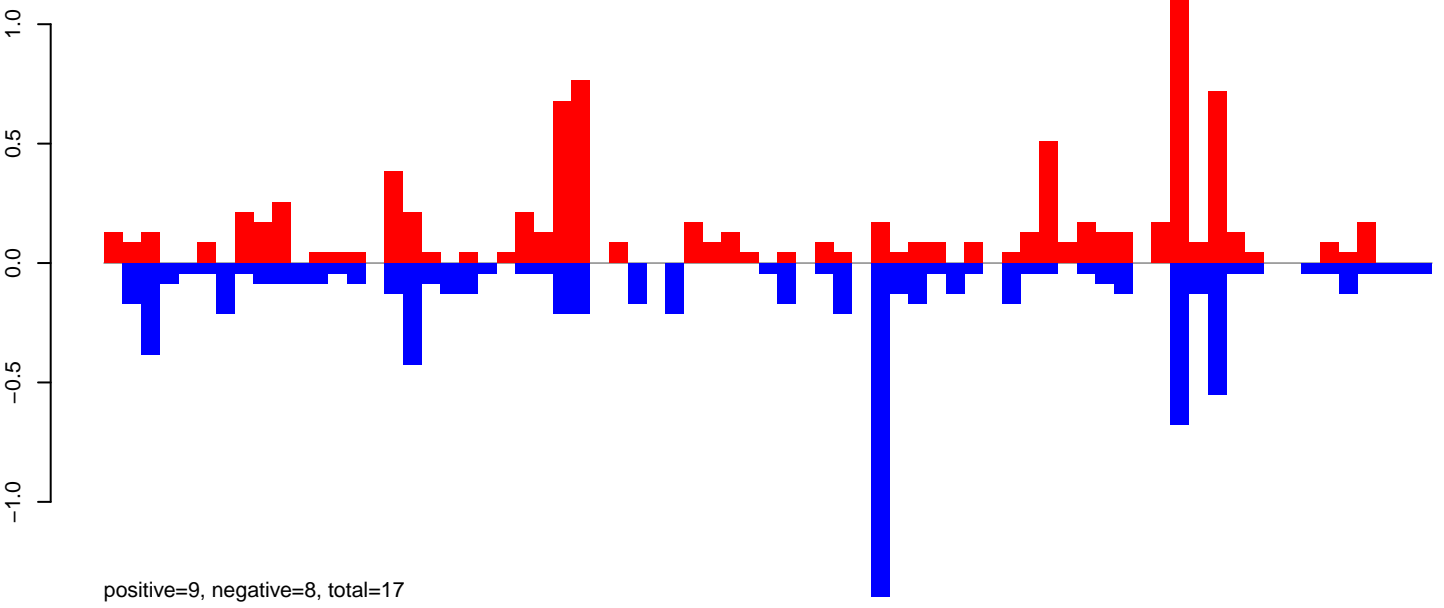
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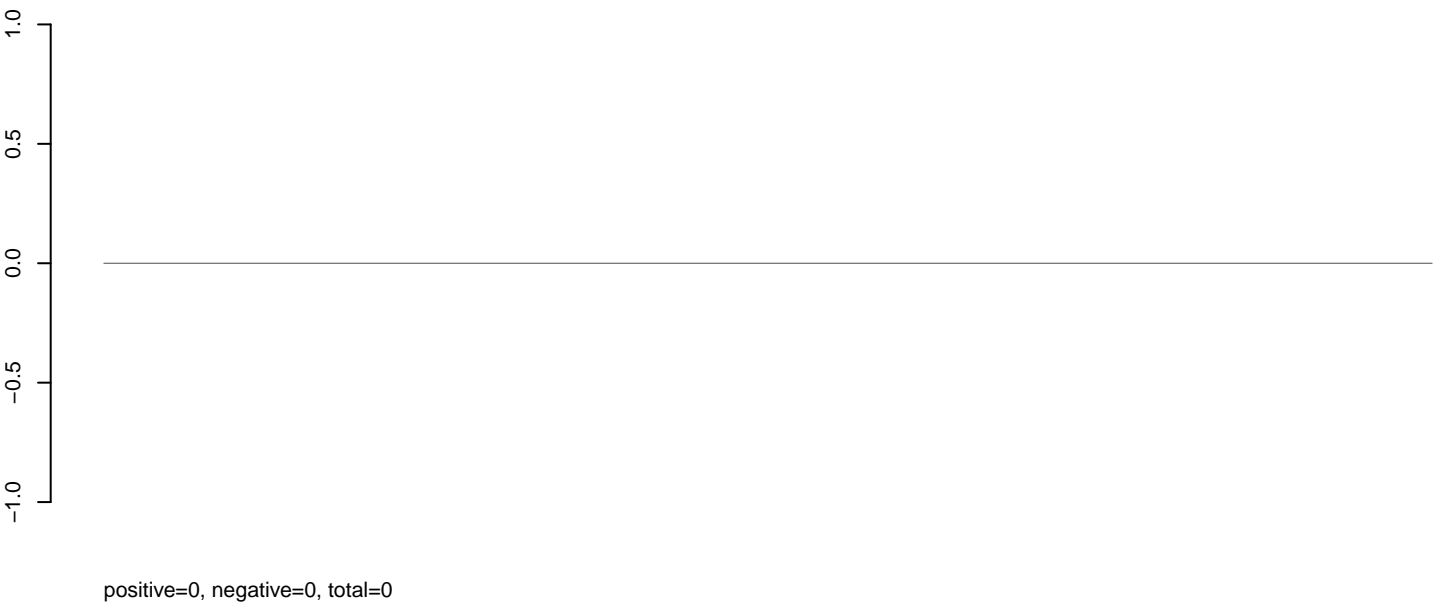
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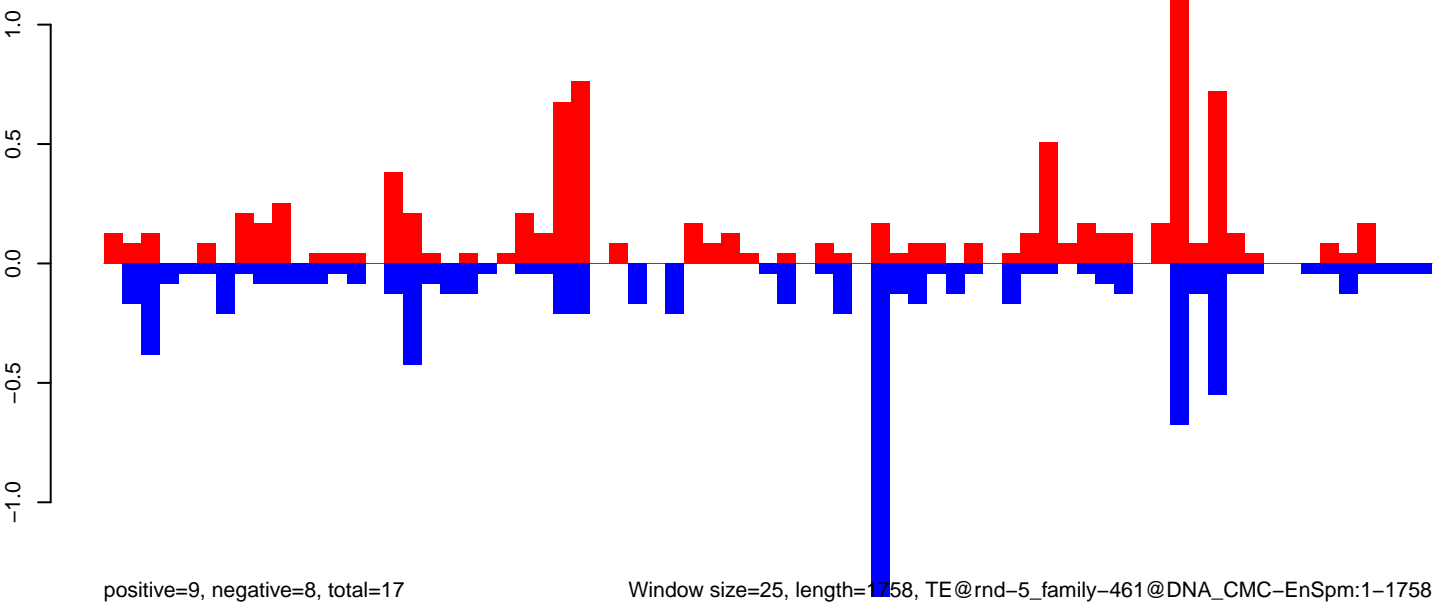
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

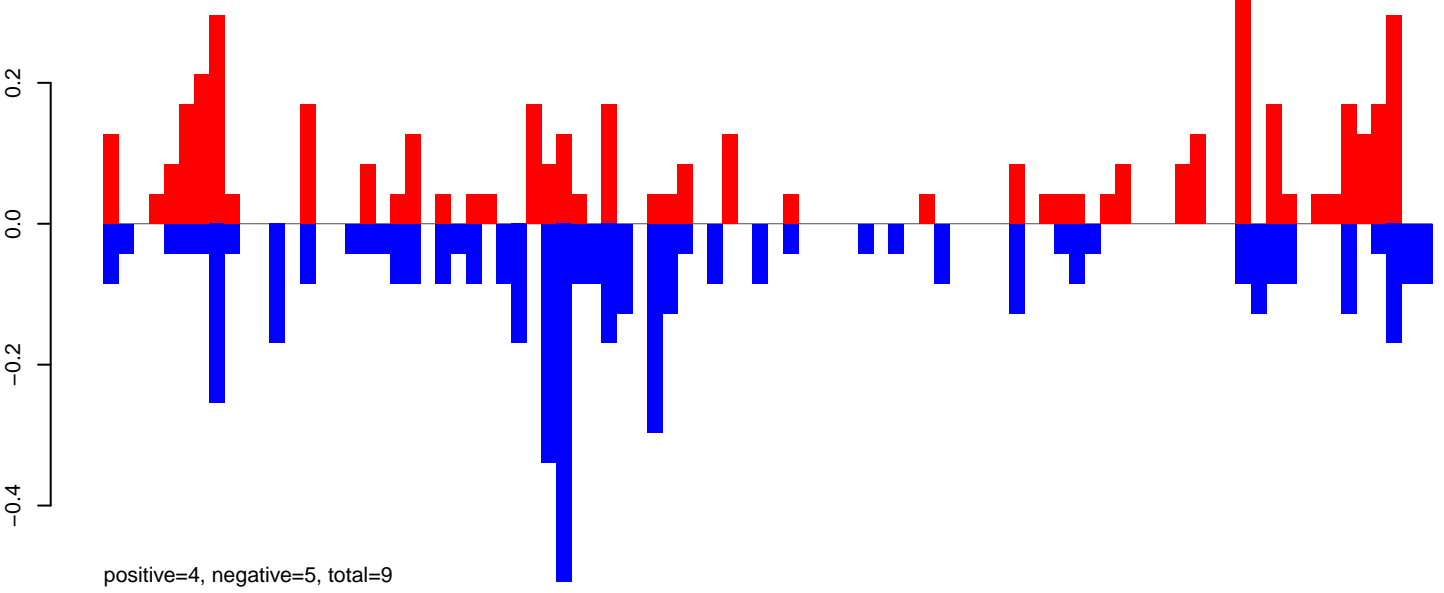


AeAlbo_C636_cells.rep

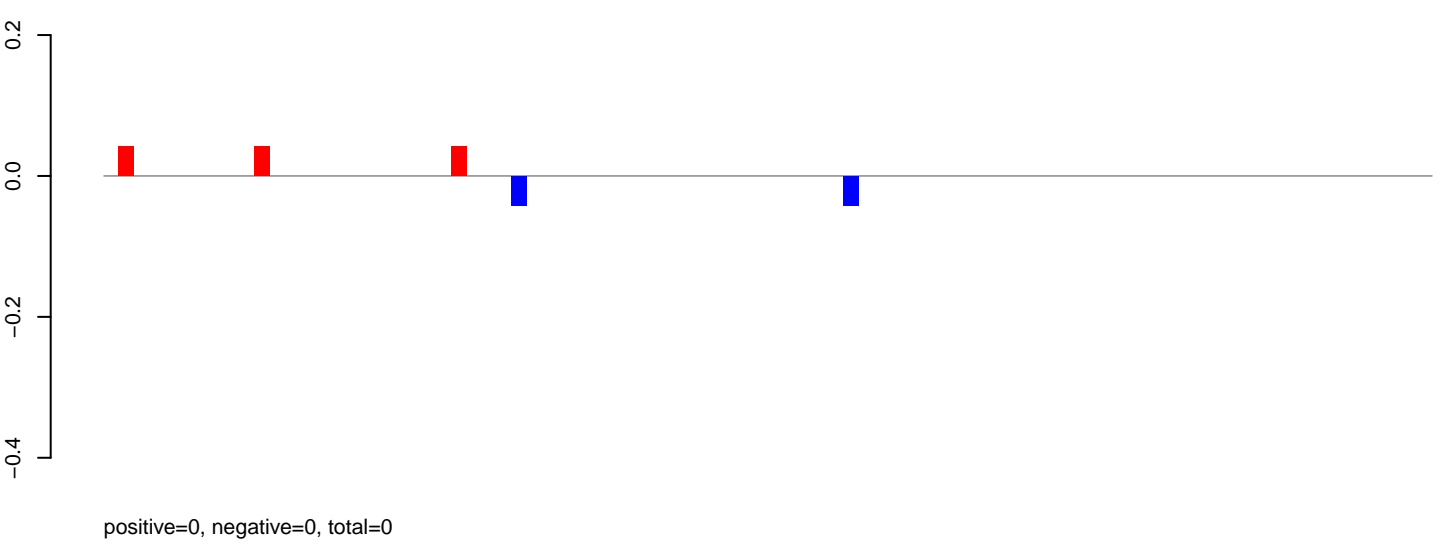


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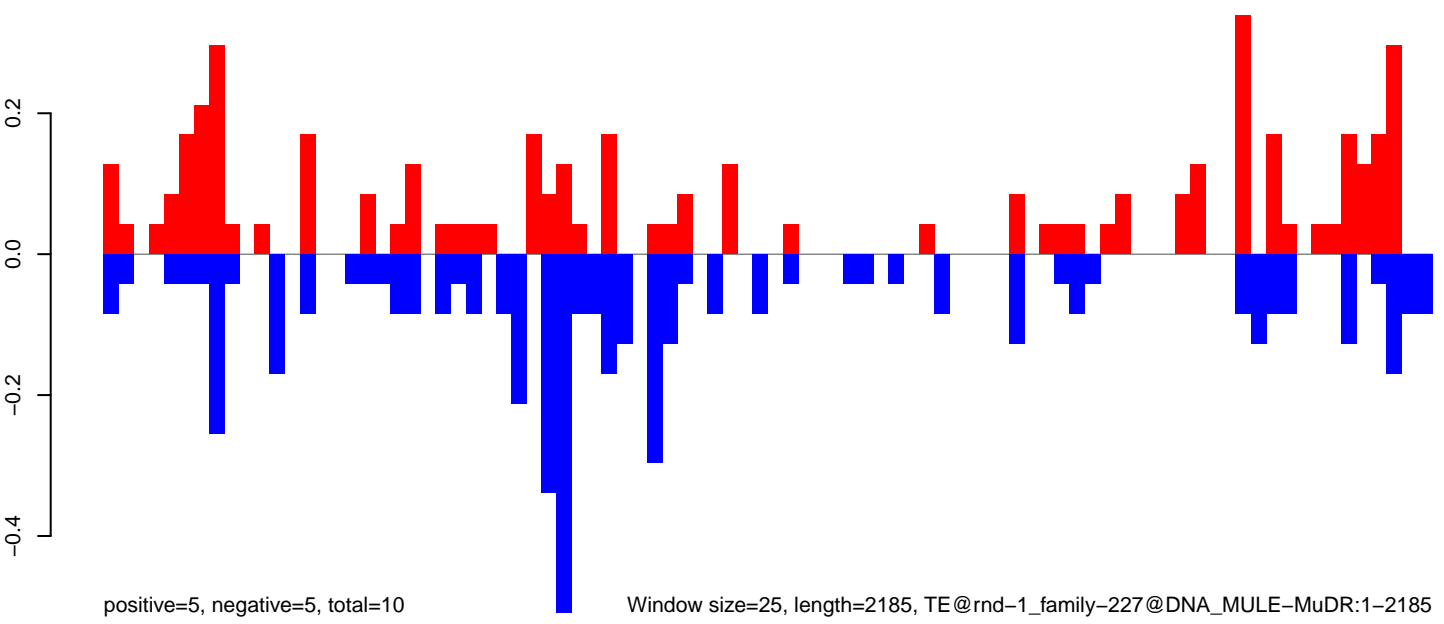
AeAlbo_C636_cells.18_23.rep



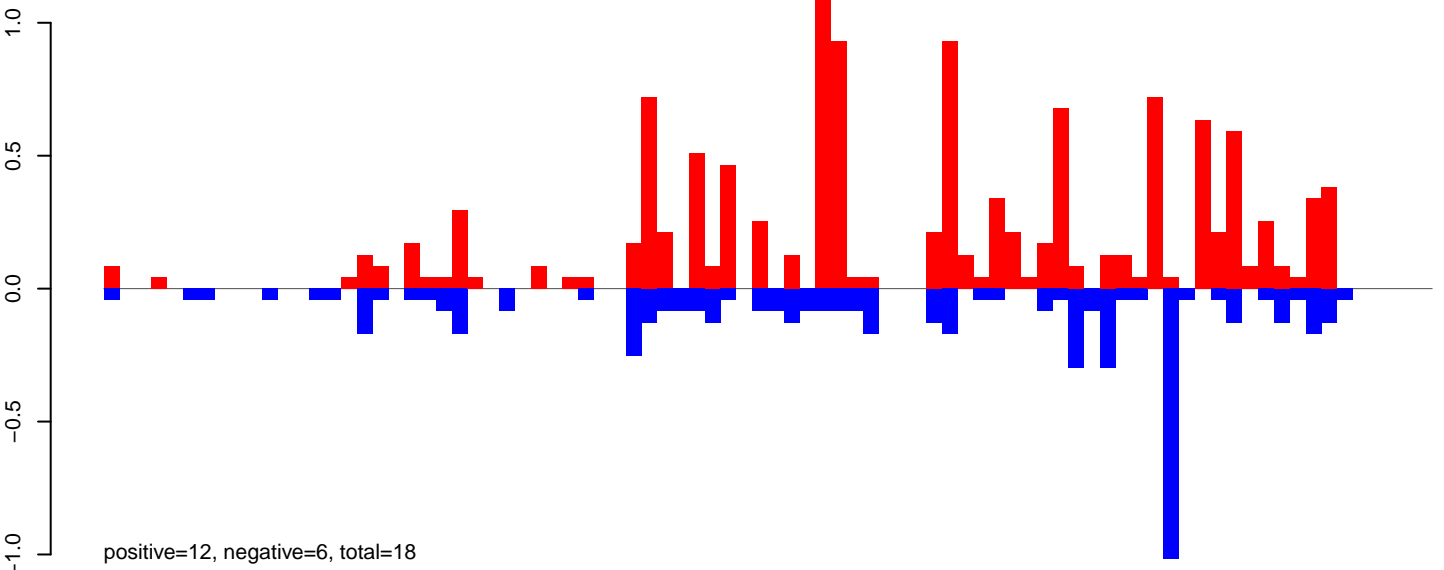
AeAlbo_C636_cells.24_35.rep



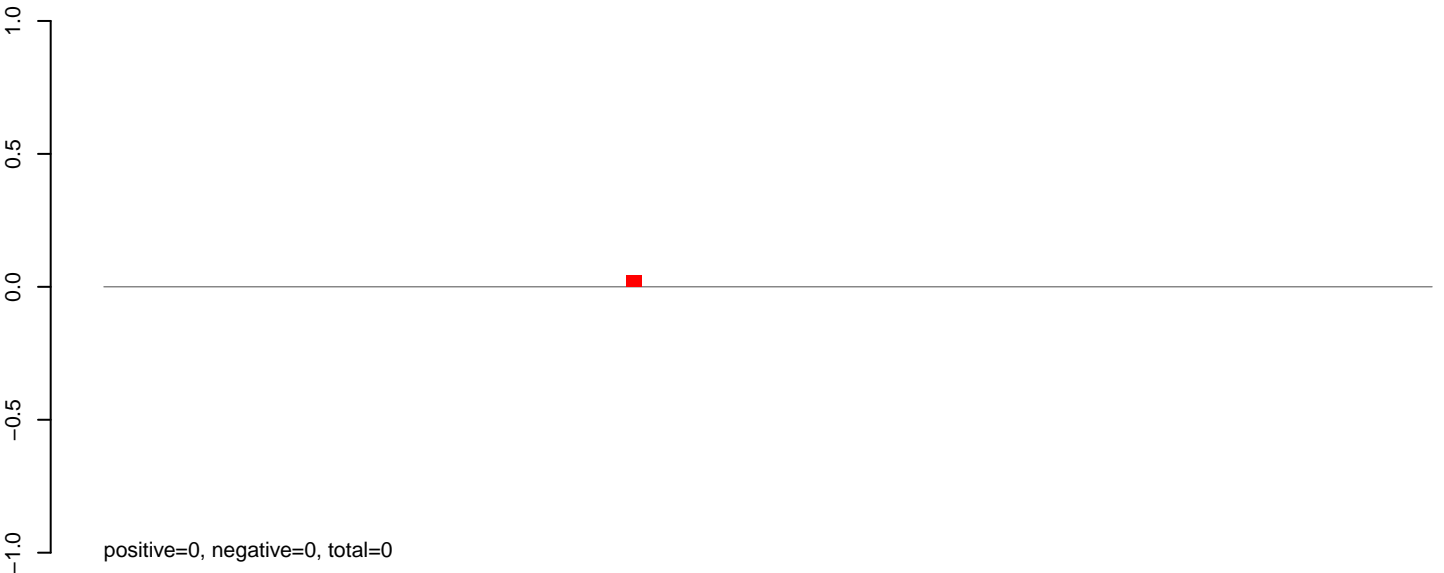
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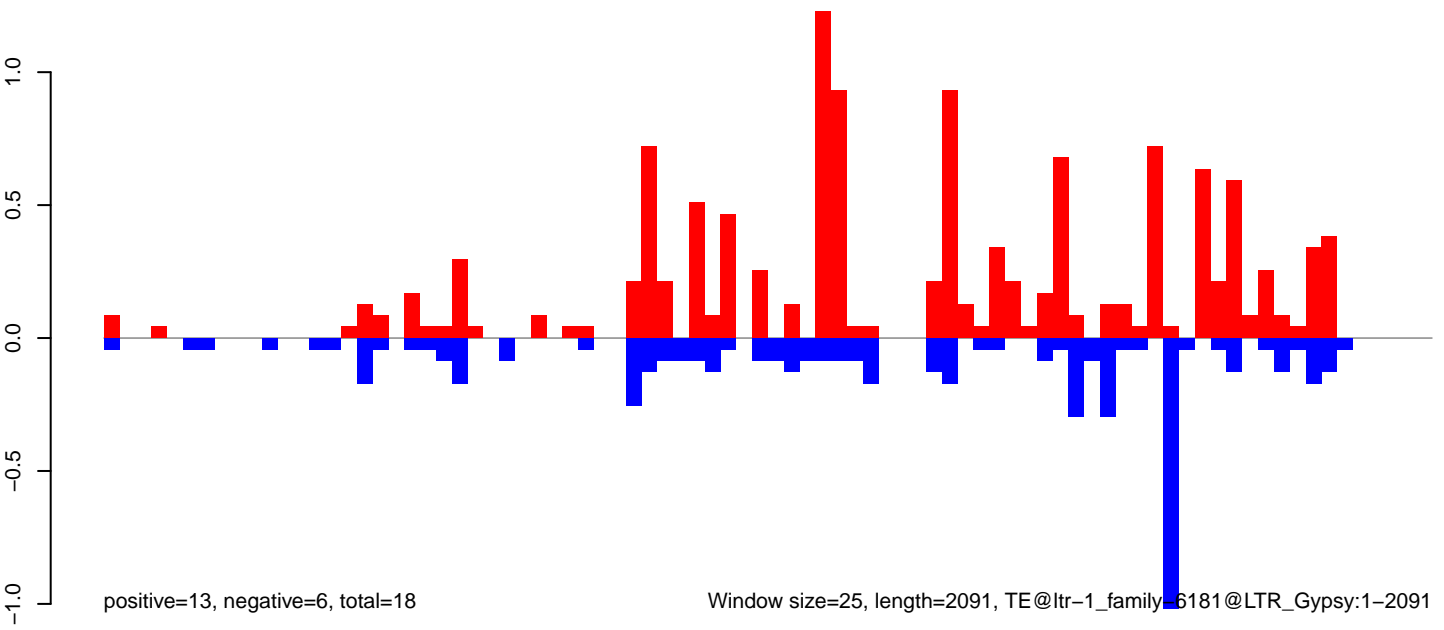
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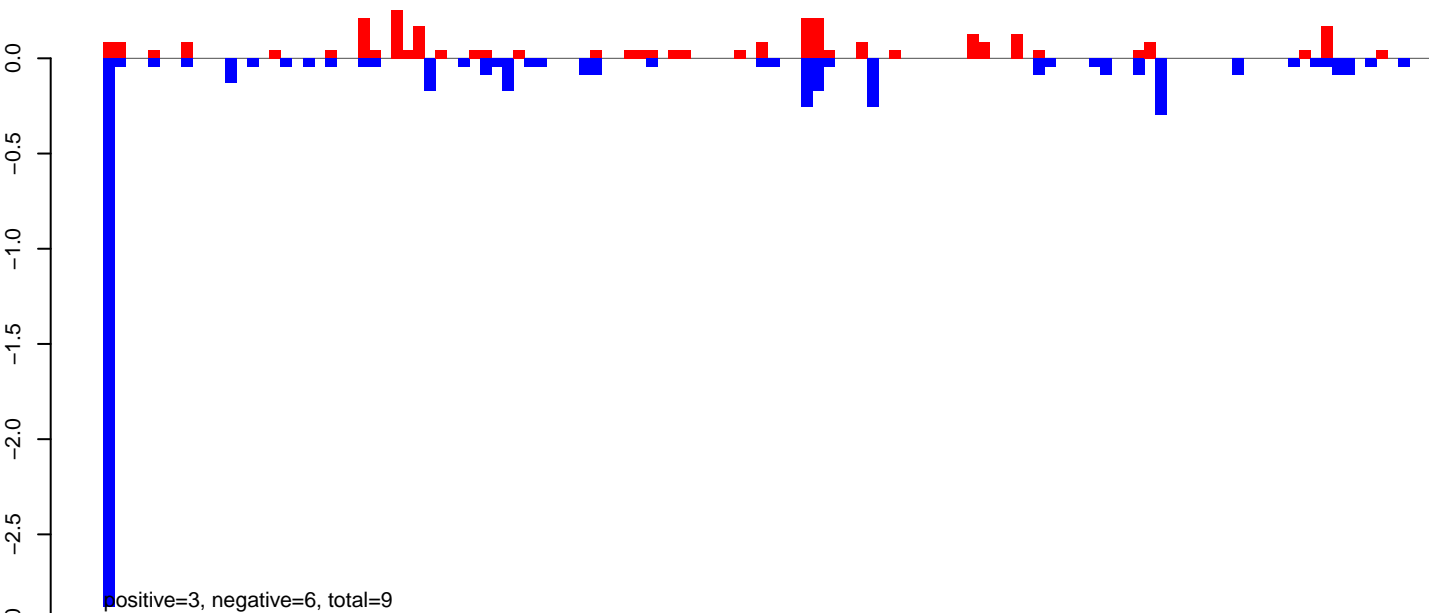
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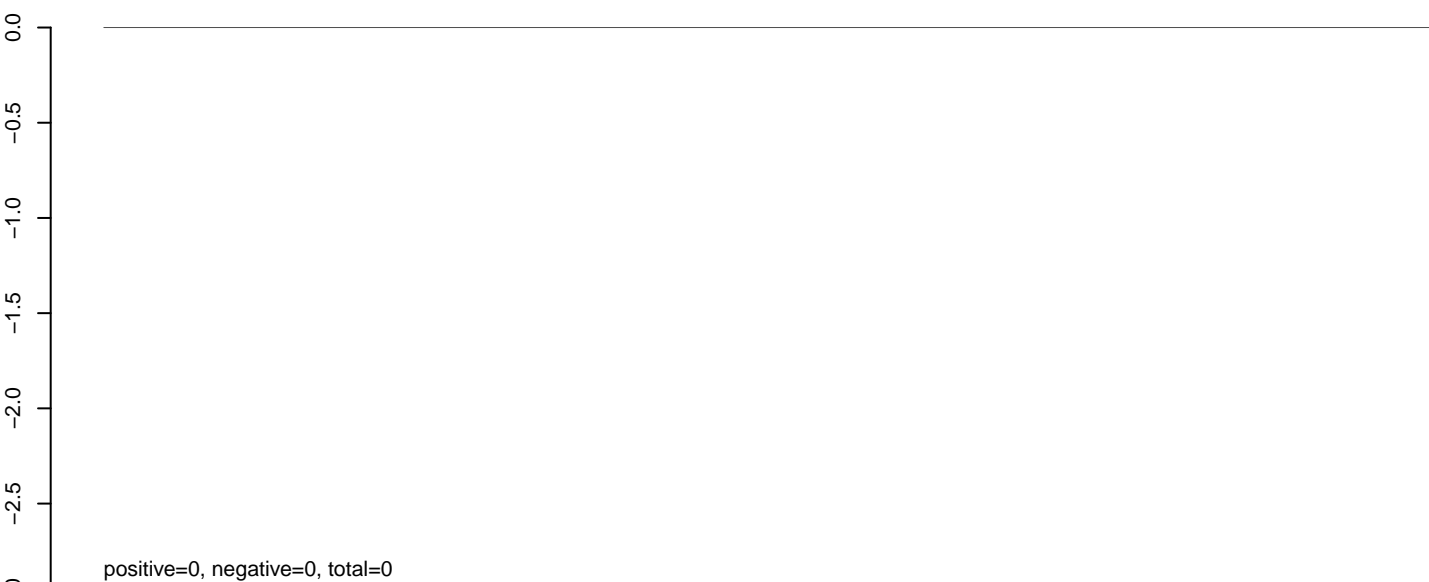
AeAlbo_C636_cells.rep



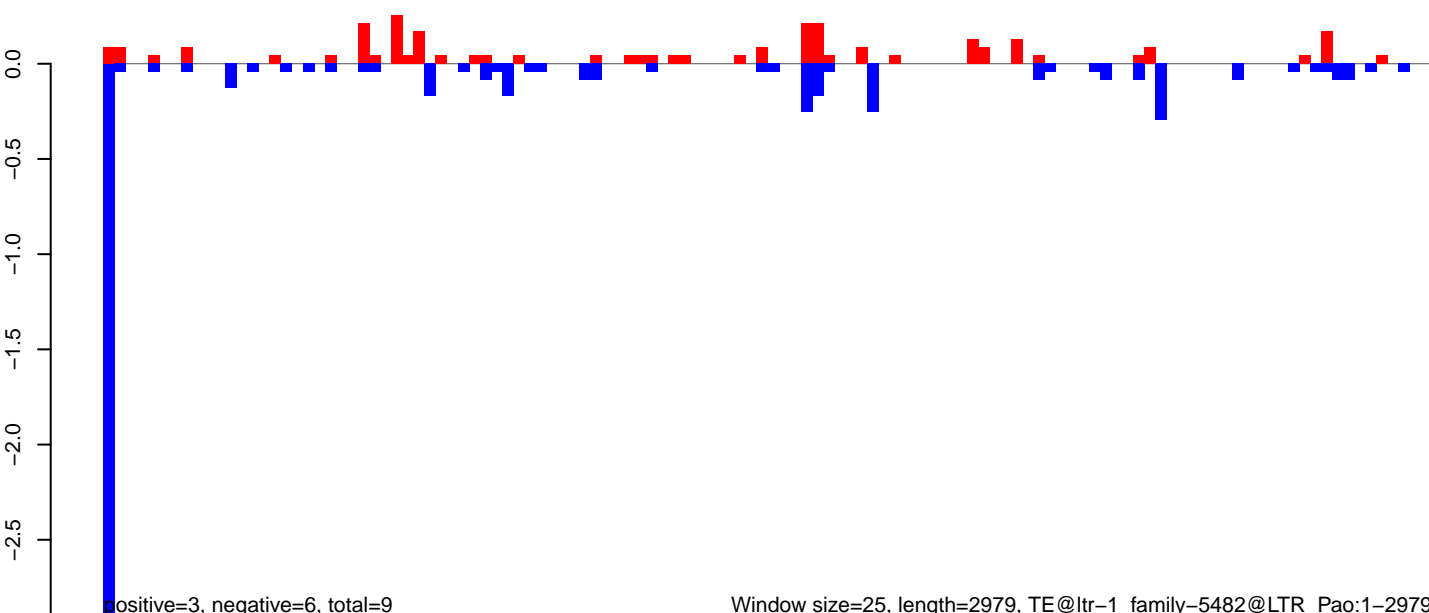
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AeAlbo_C636_cells.24_35.rep

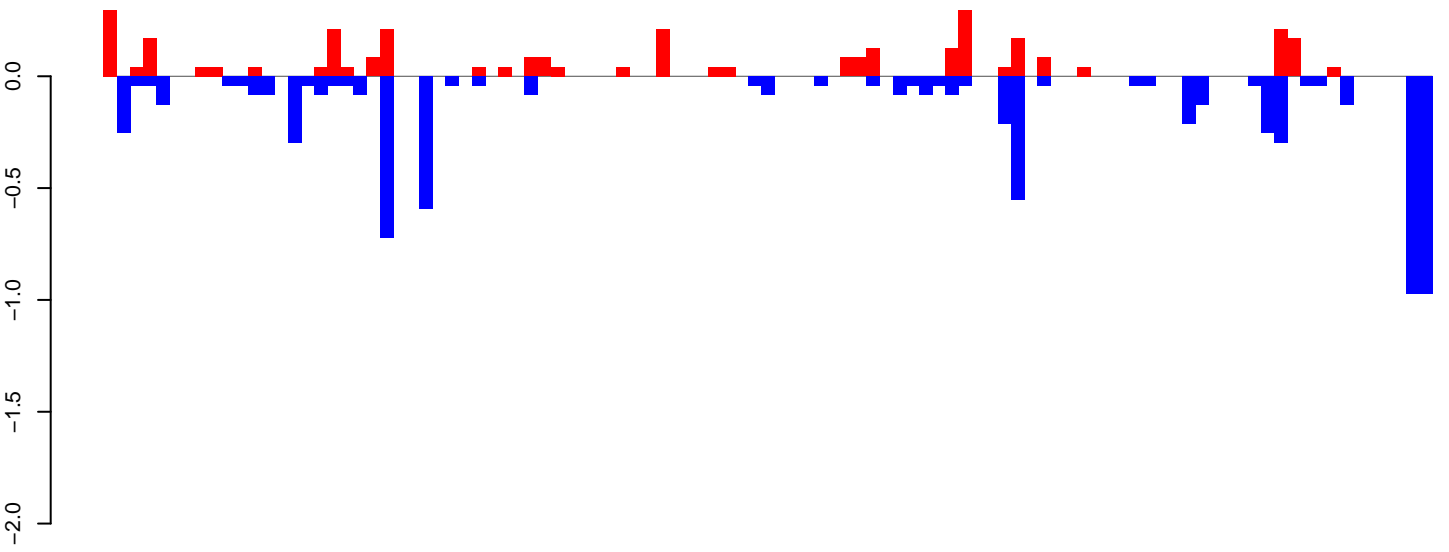


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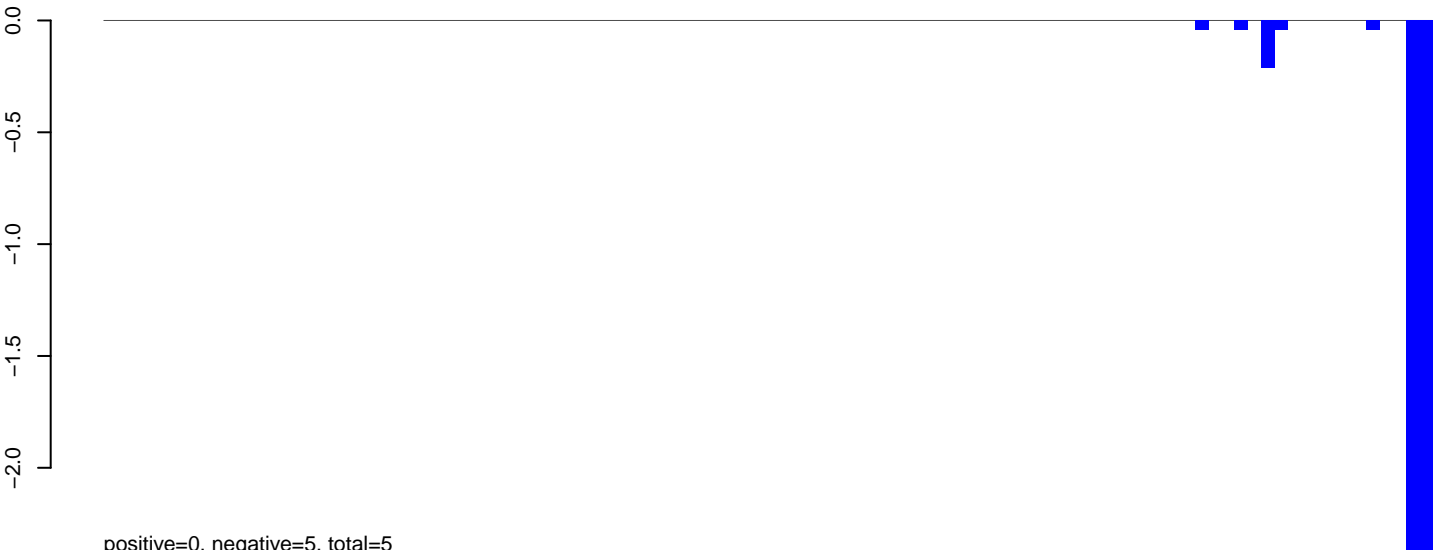
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AeAlbo_C636_cells.18_23.rep



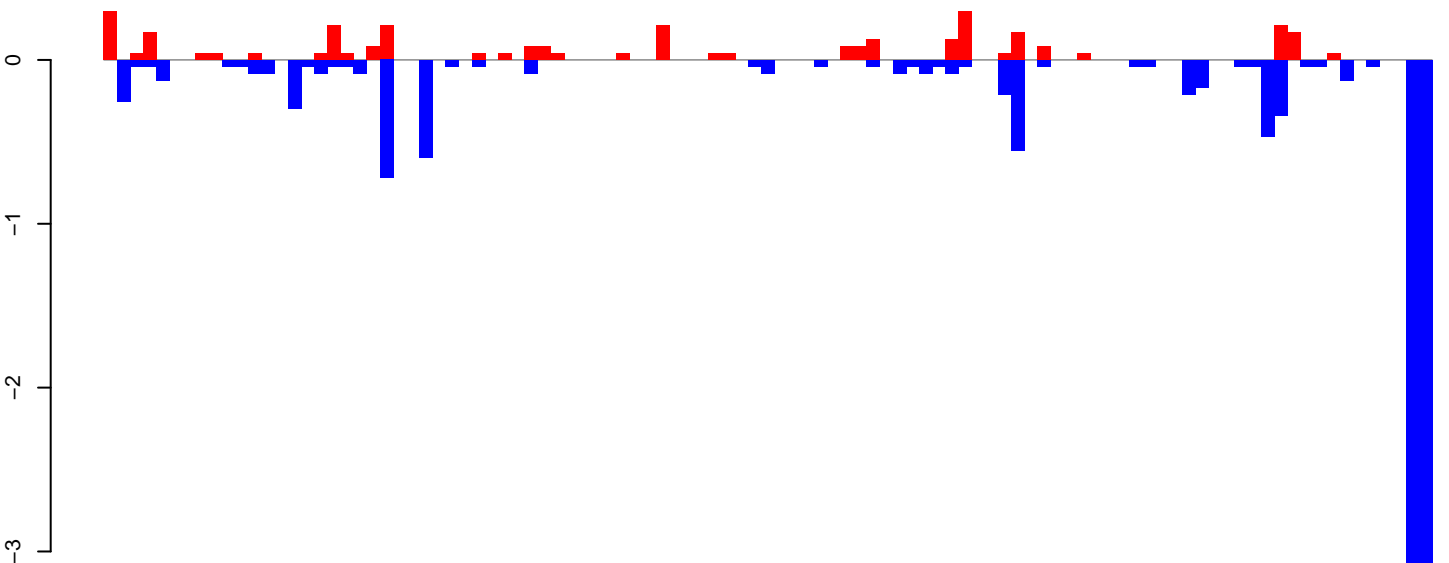
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=5, total=5

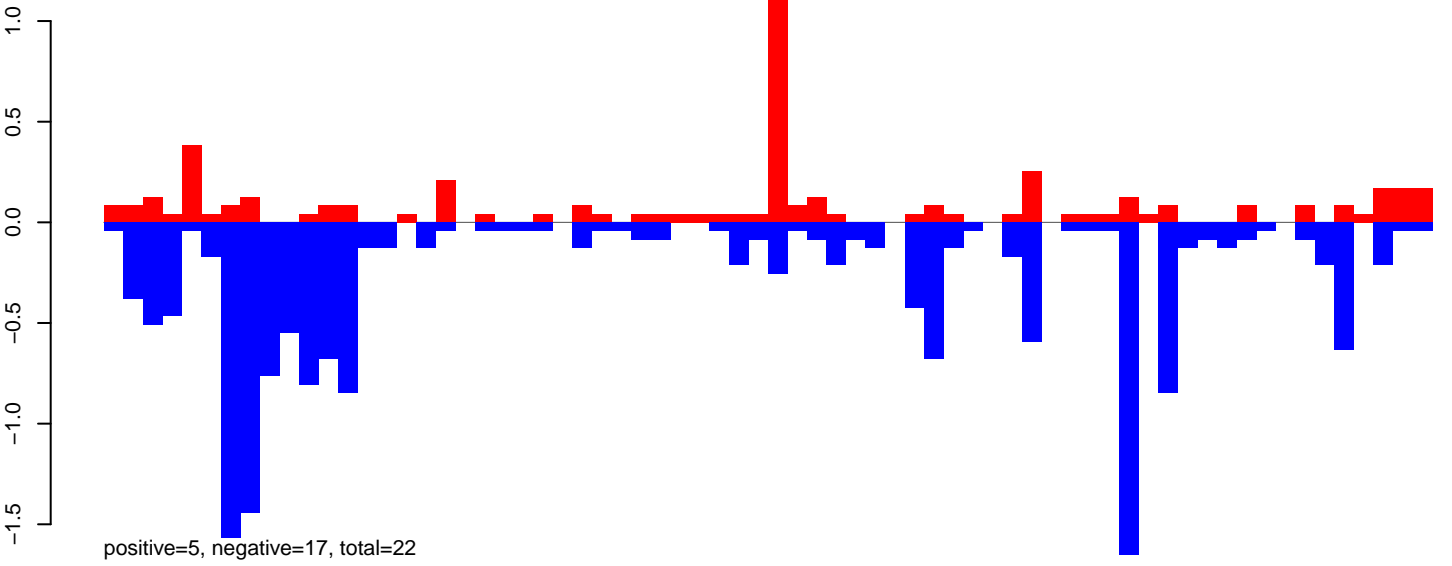
AeAlbo_C636_cells.rep



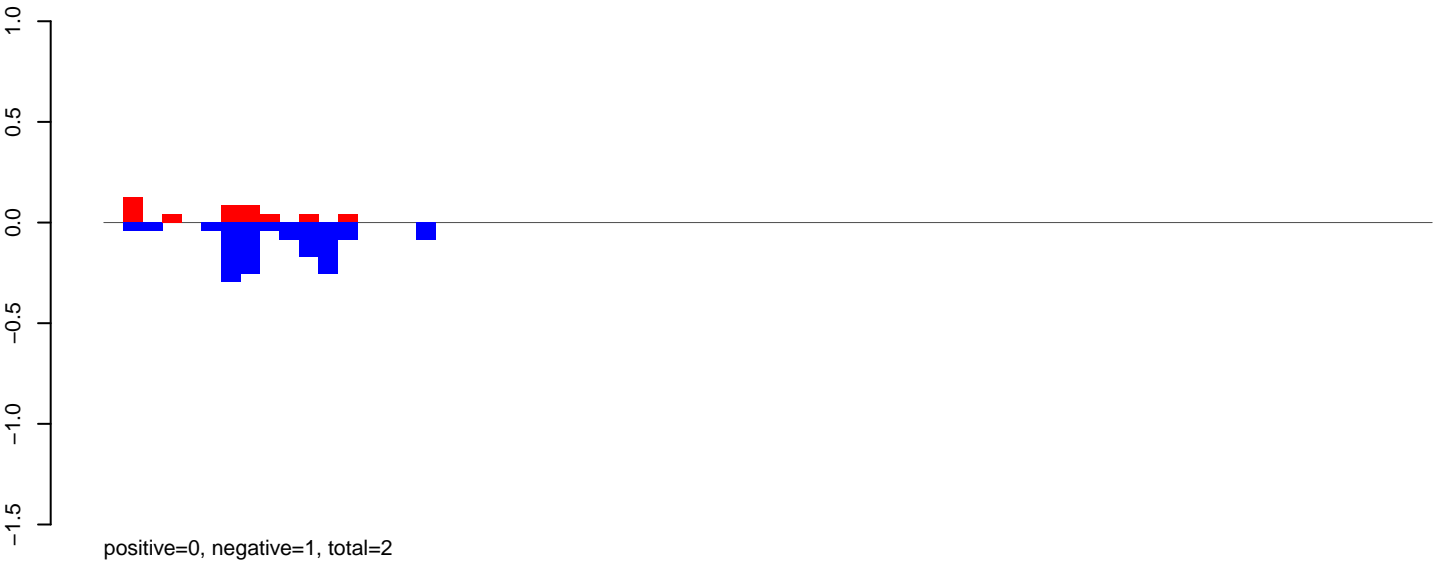
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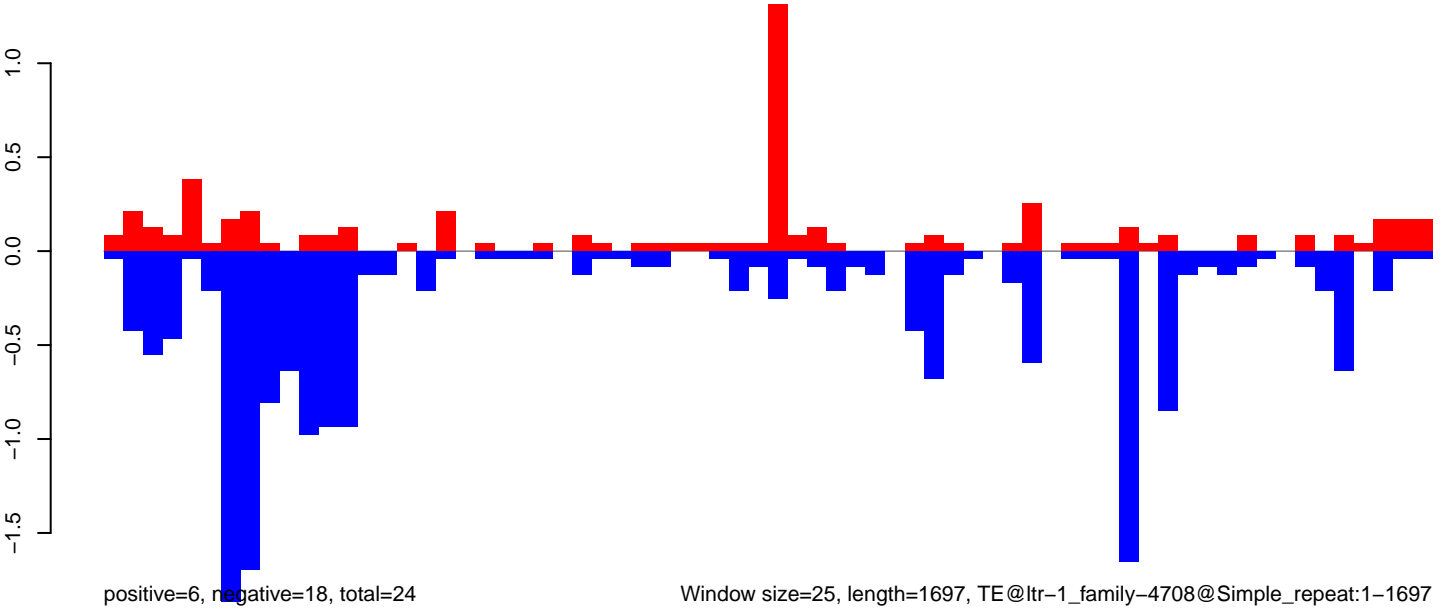
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

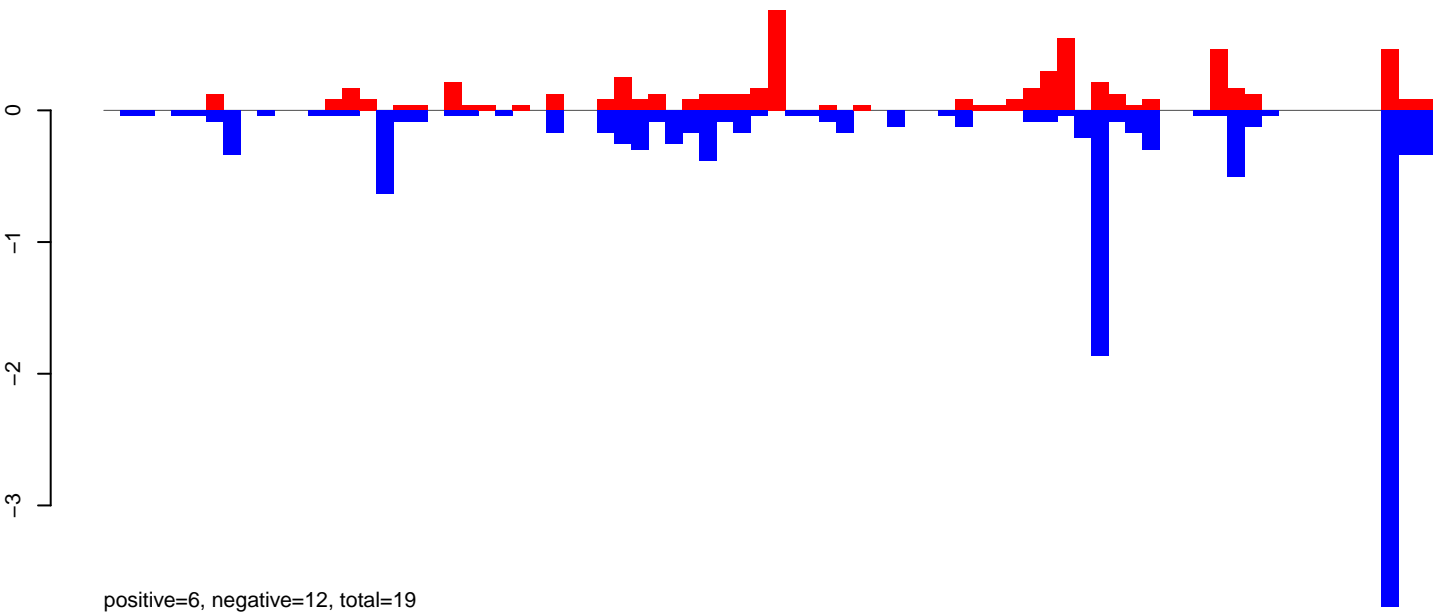


AeAlbo_C636_cells.rep

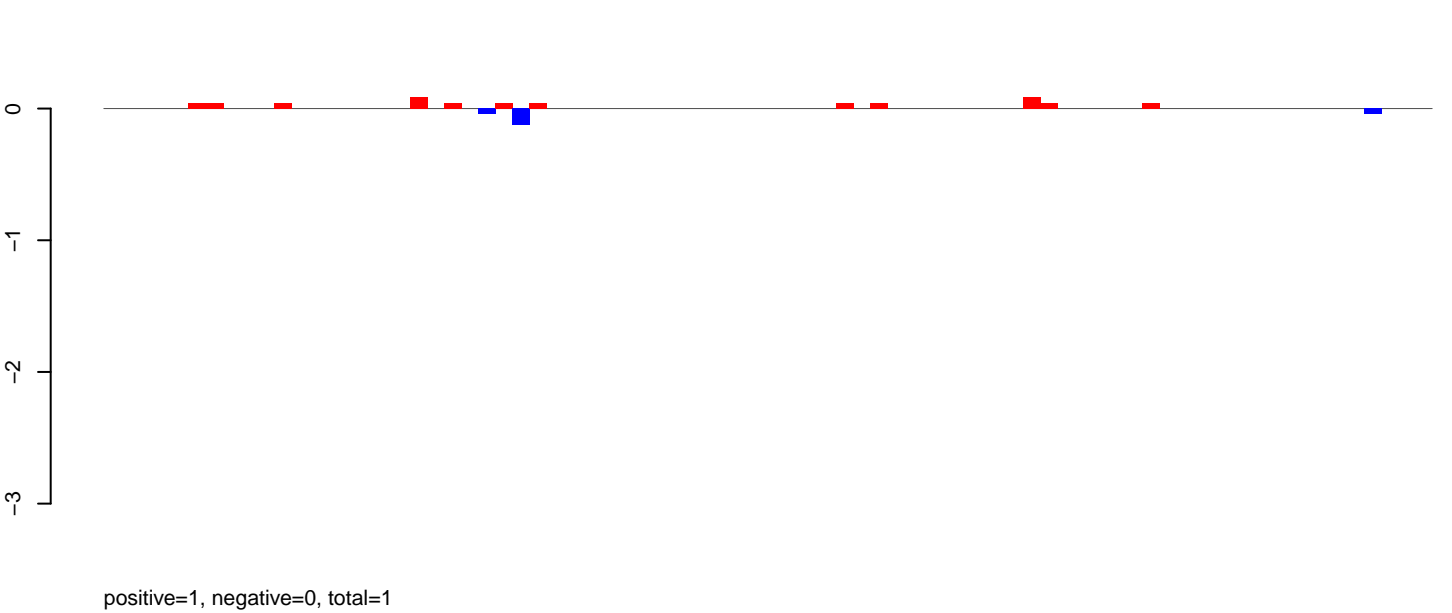


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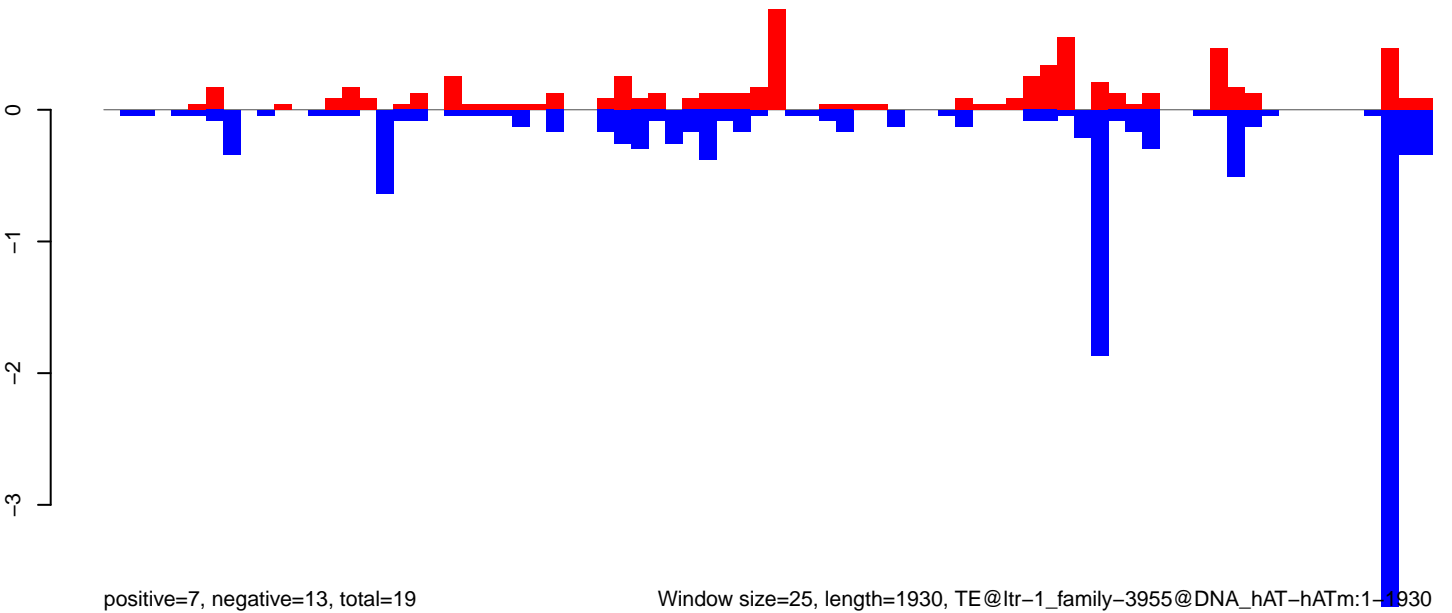
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

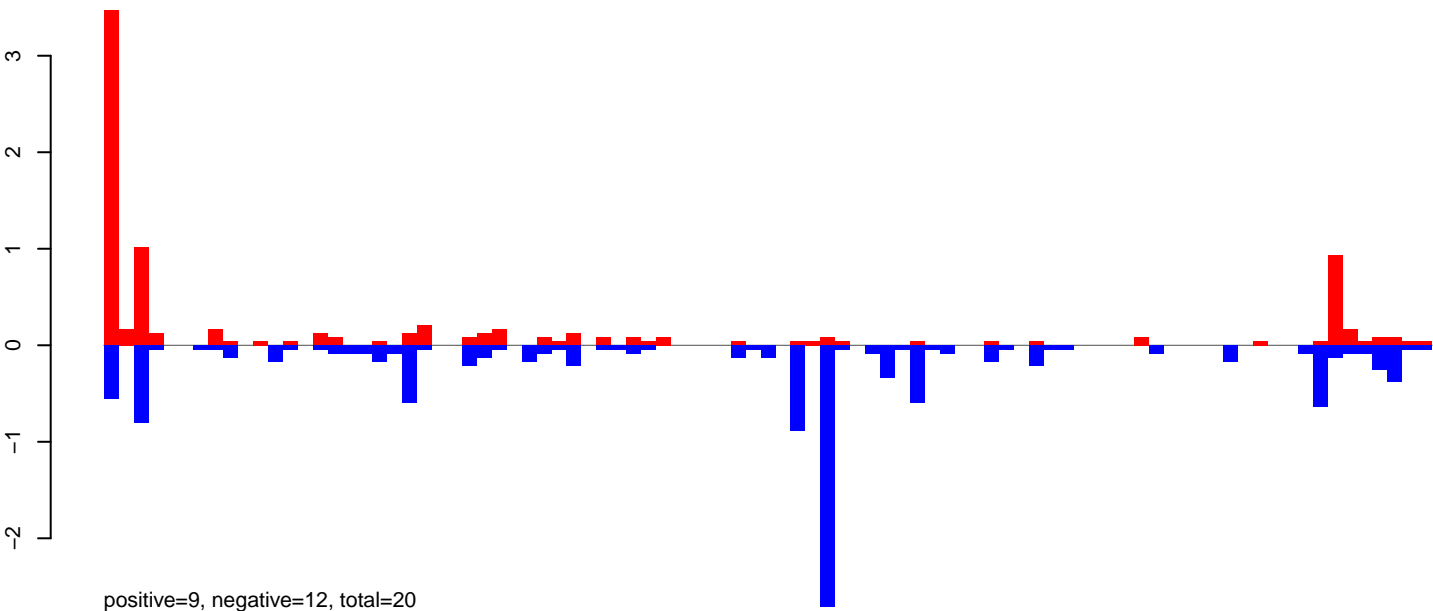


AeAlbo_C636_cells.rep

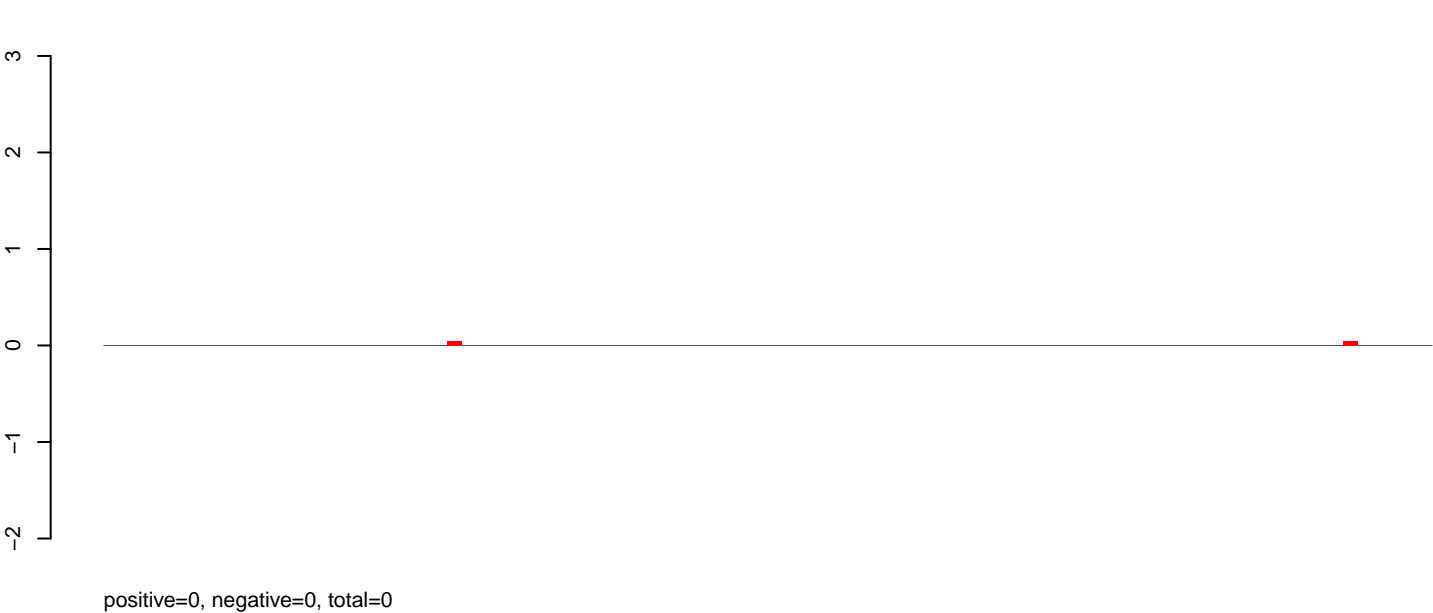


Window size=25, length=1930, TE@ltr-1_family-3955@DNA_hAT-hATm:1-1930

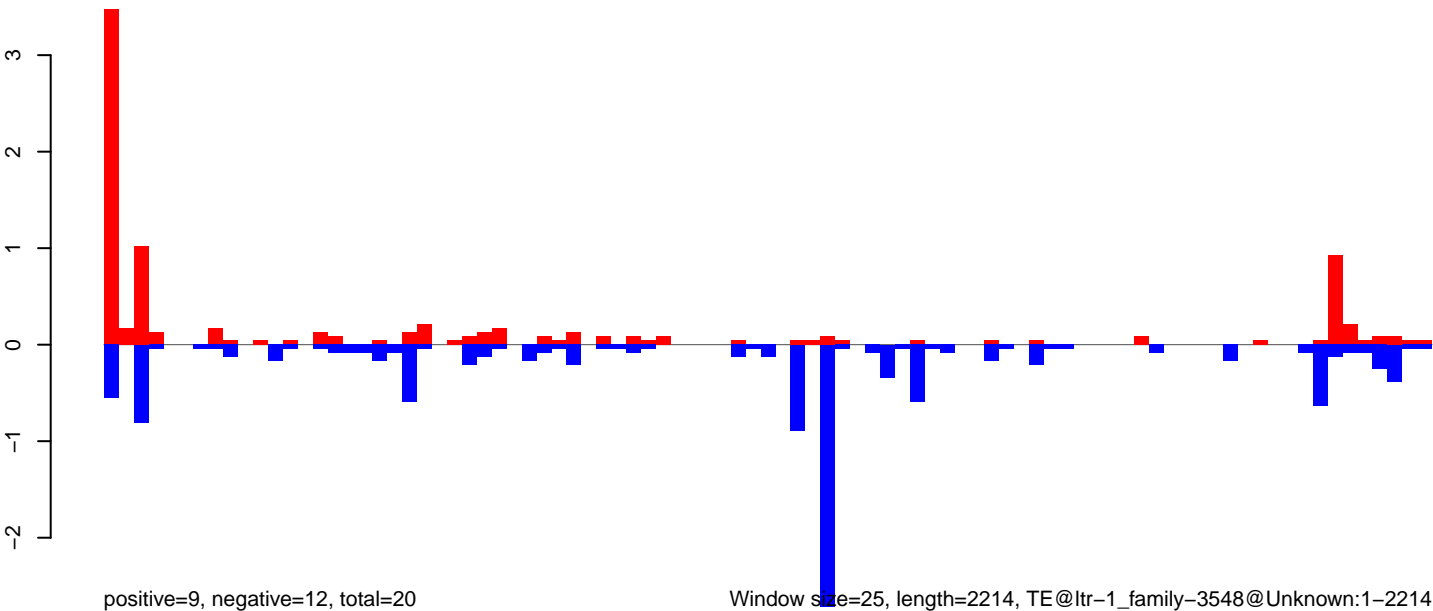
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

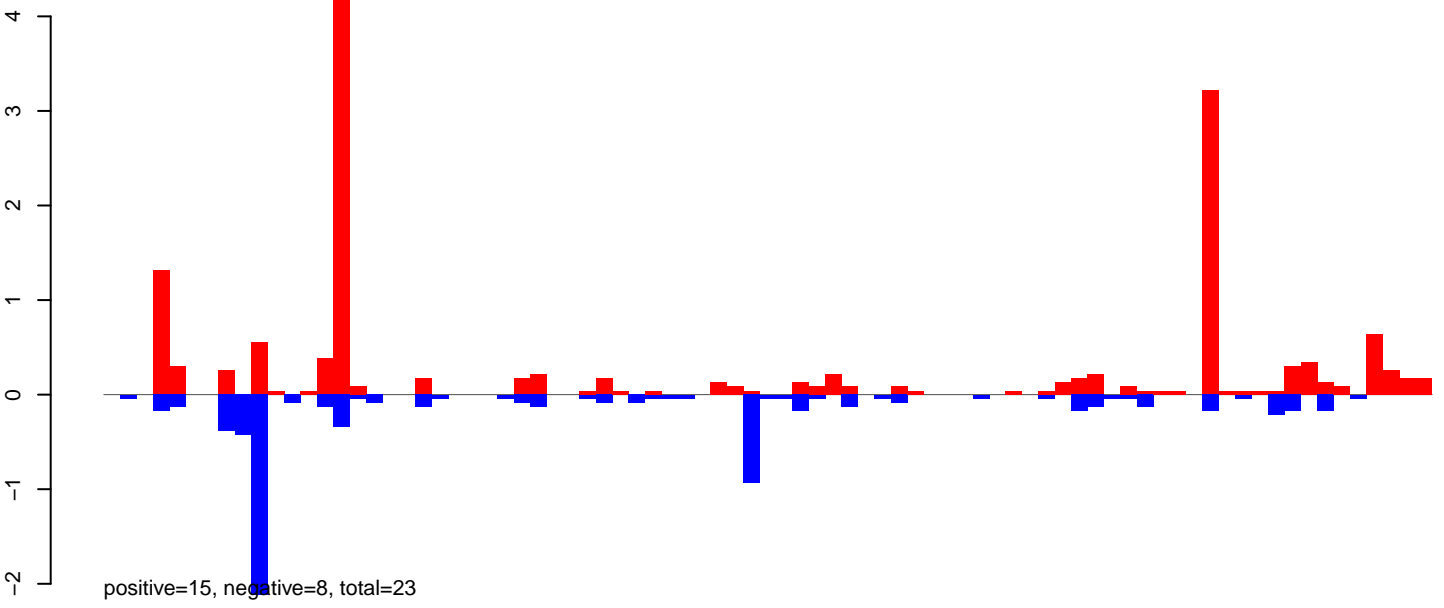


AeAlbo_C636_cells.rep

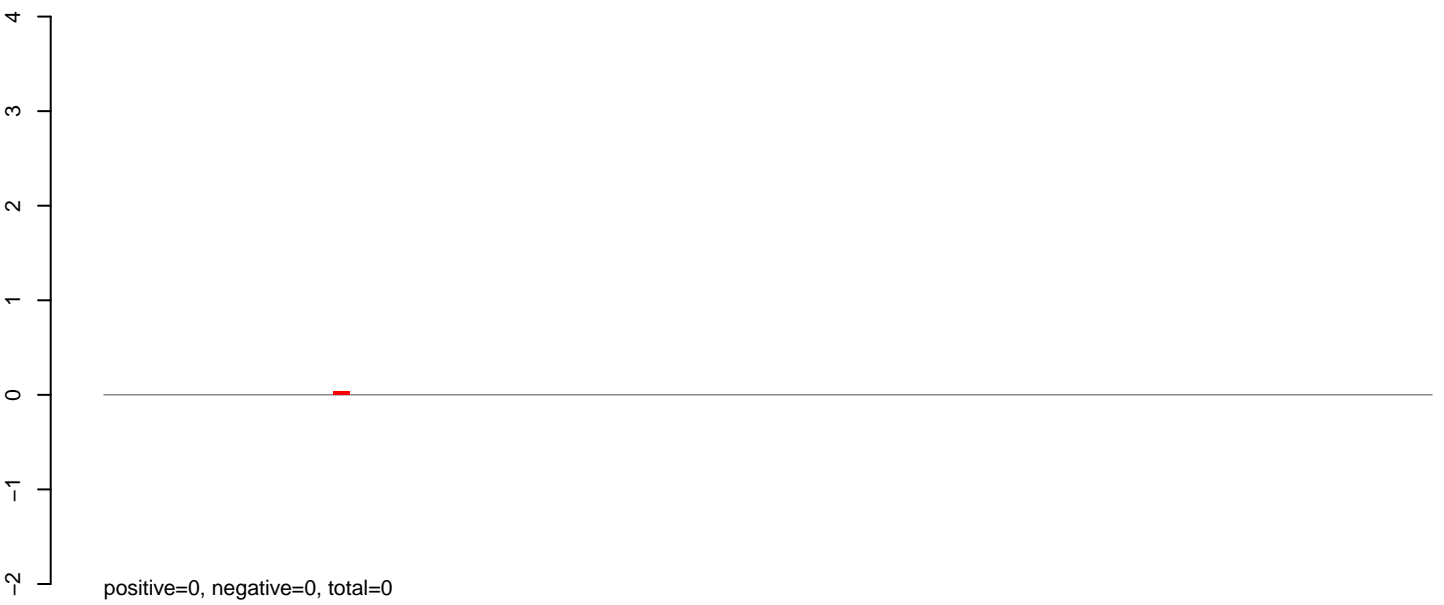


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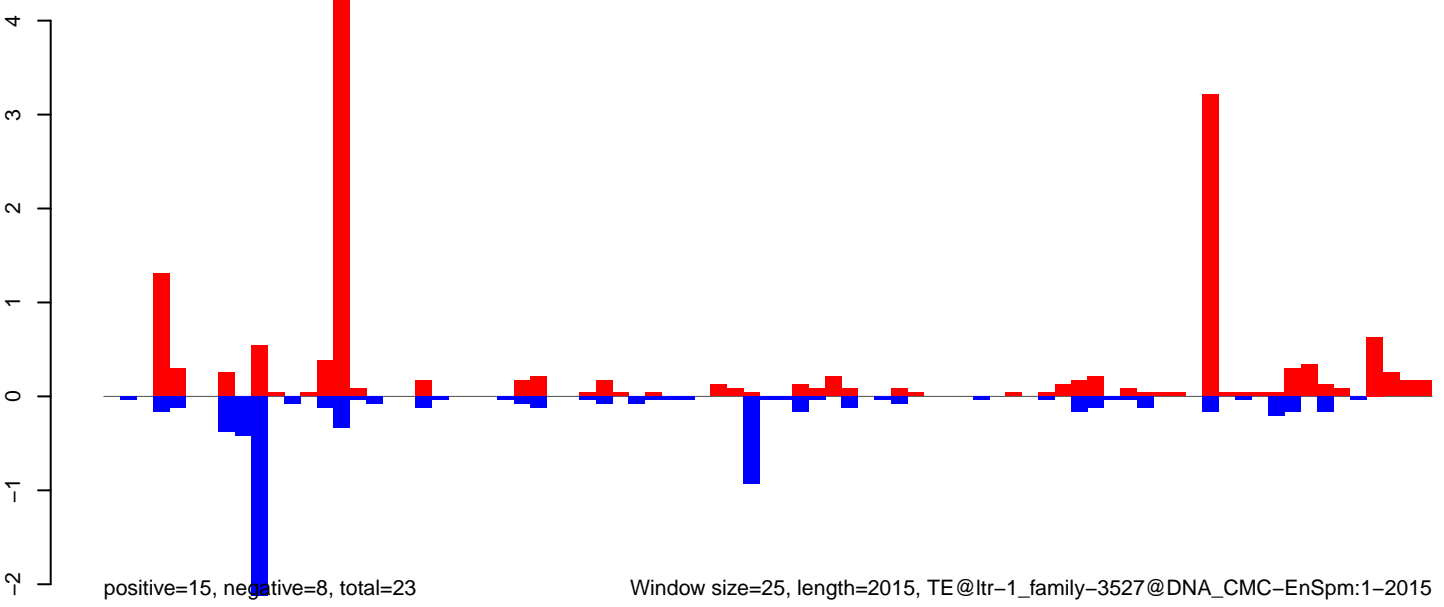
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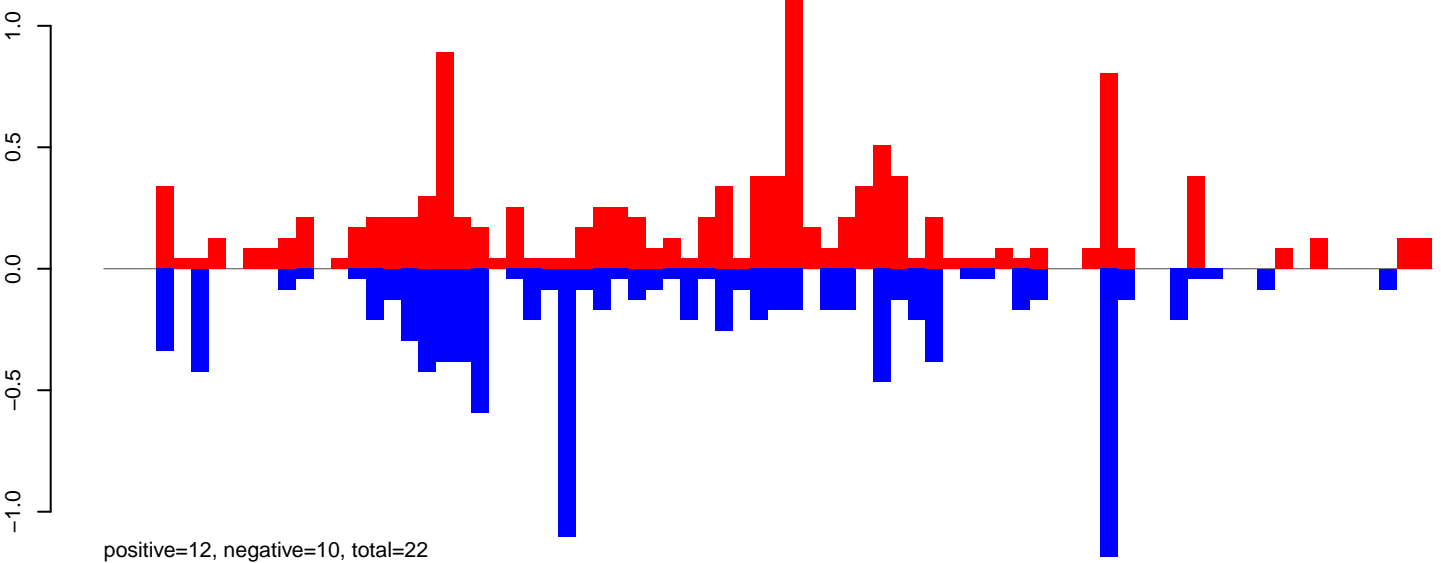
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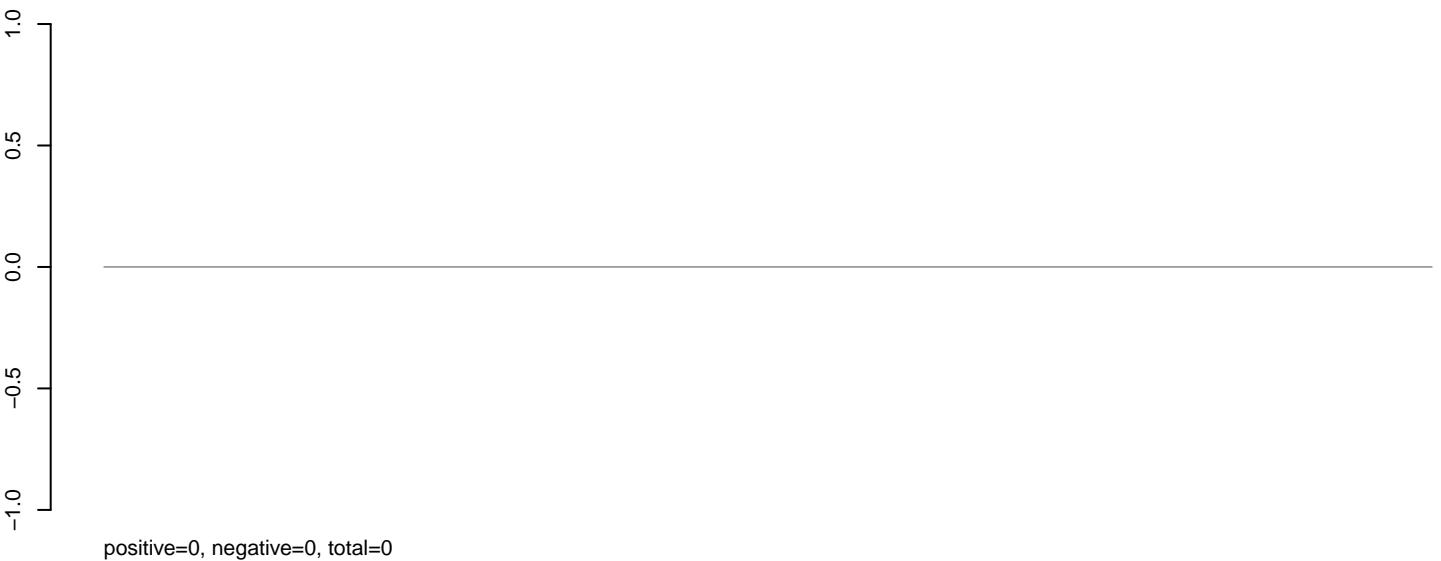
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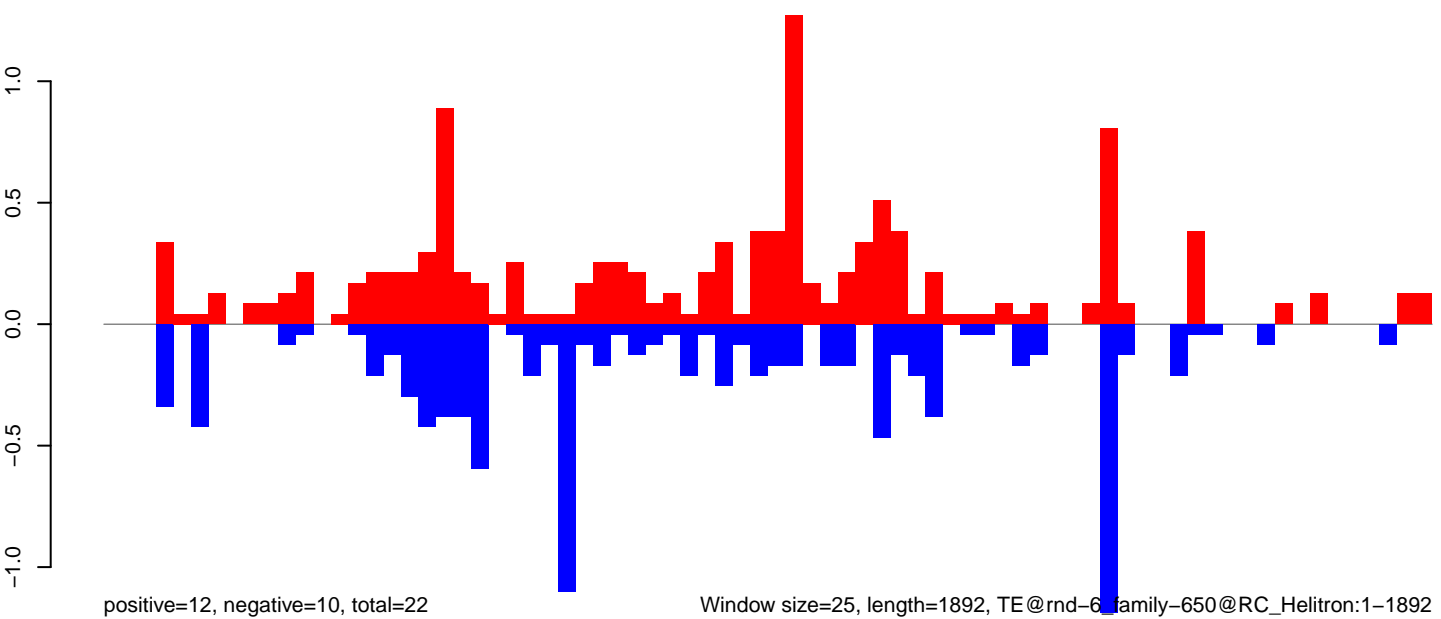
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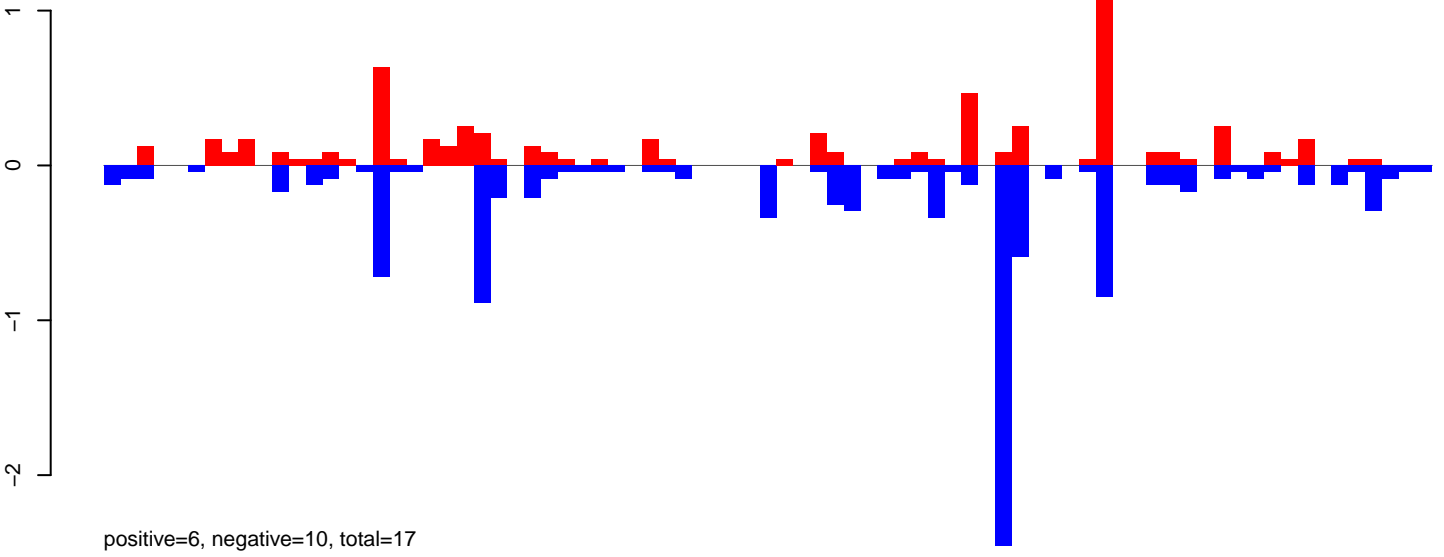
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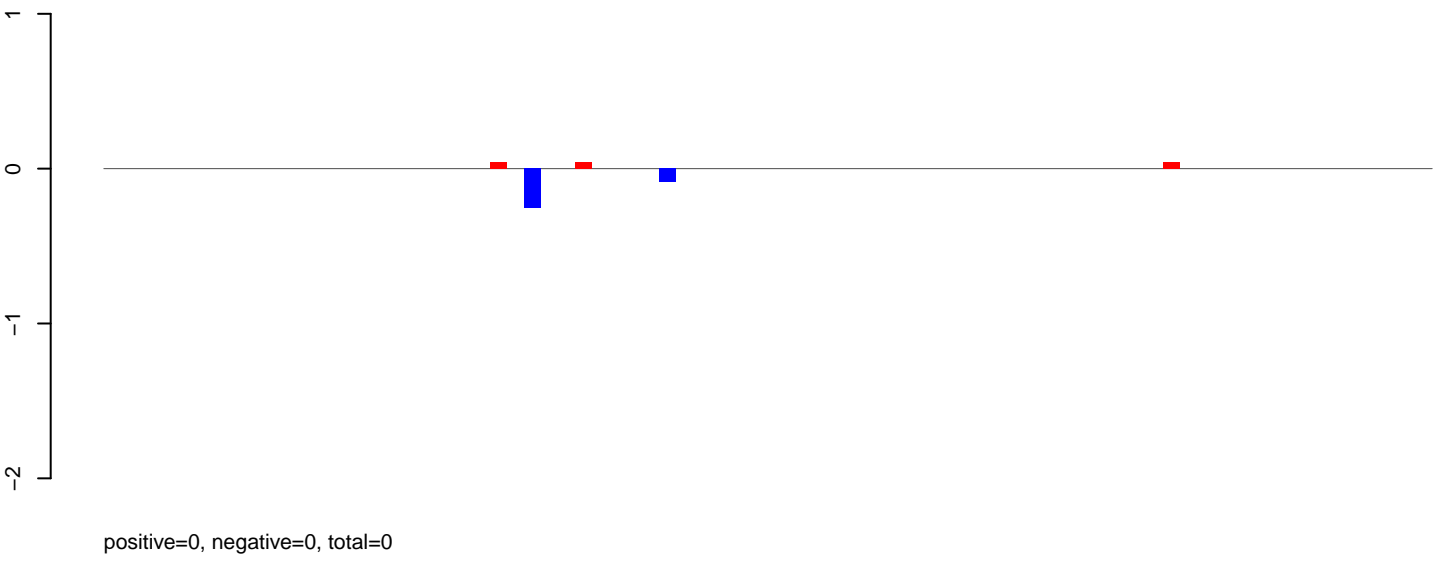
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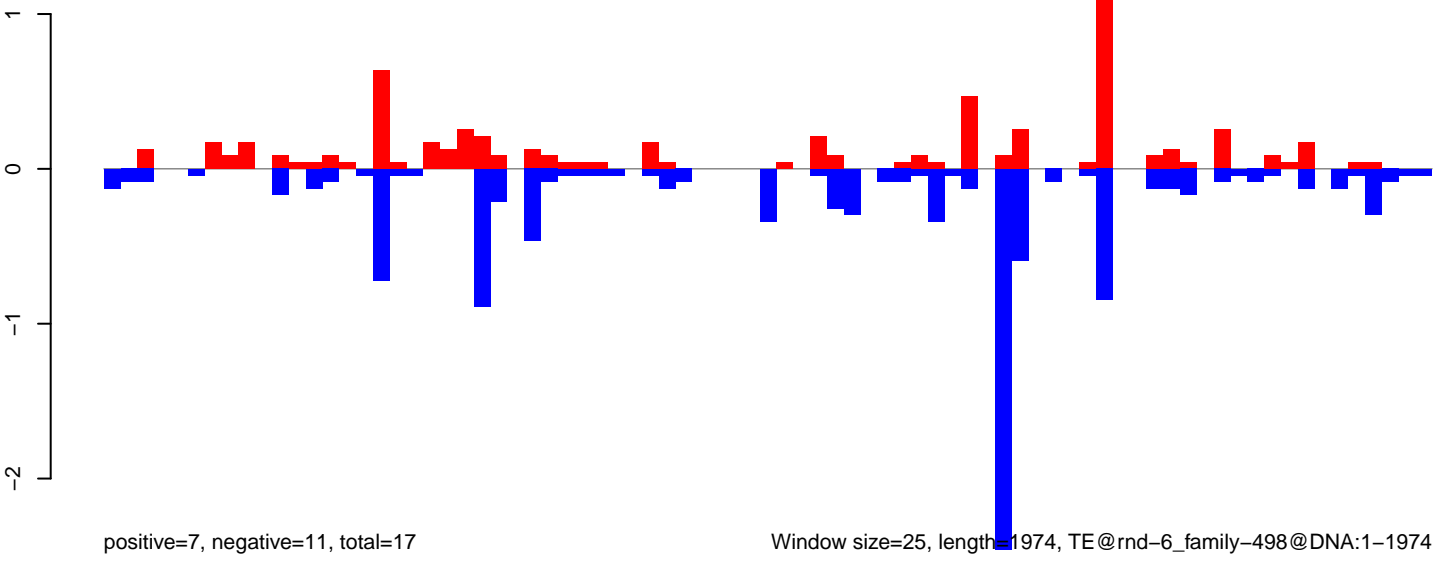
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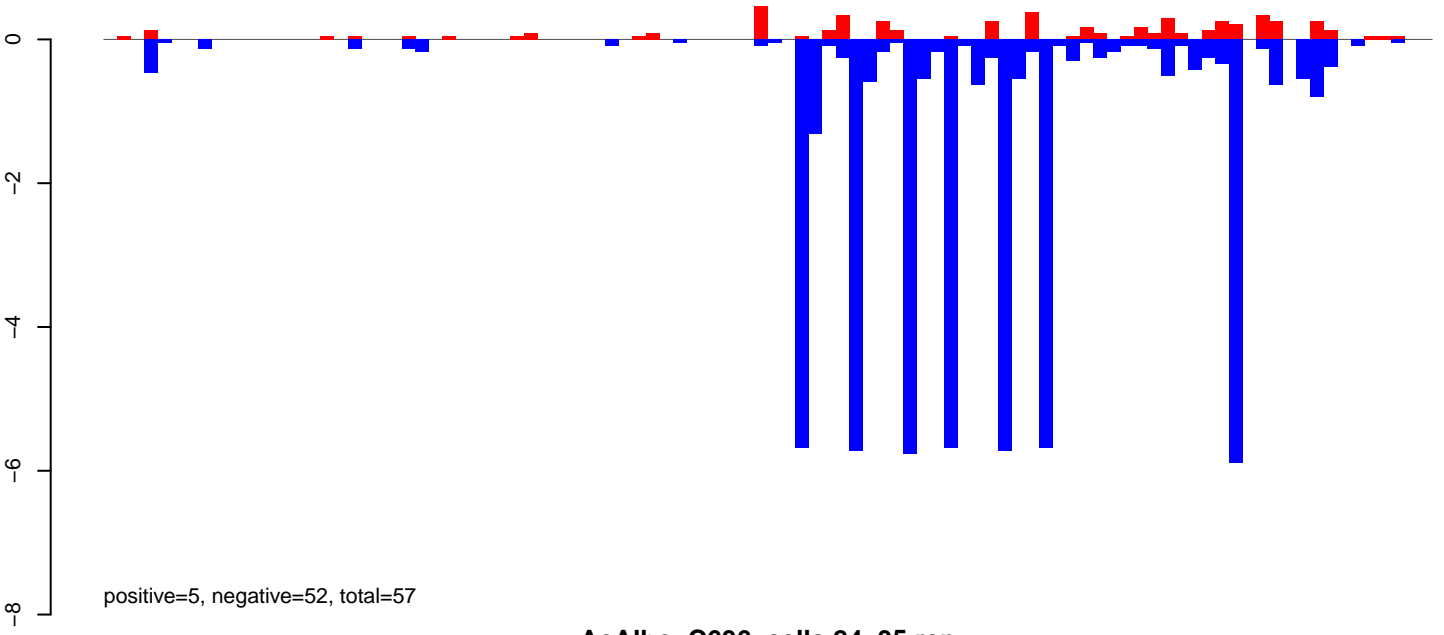
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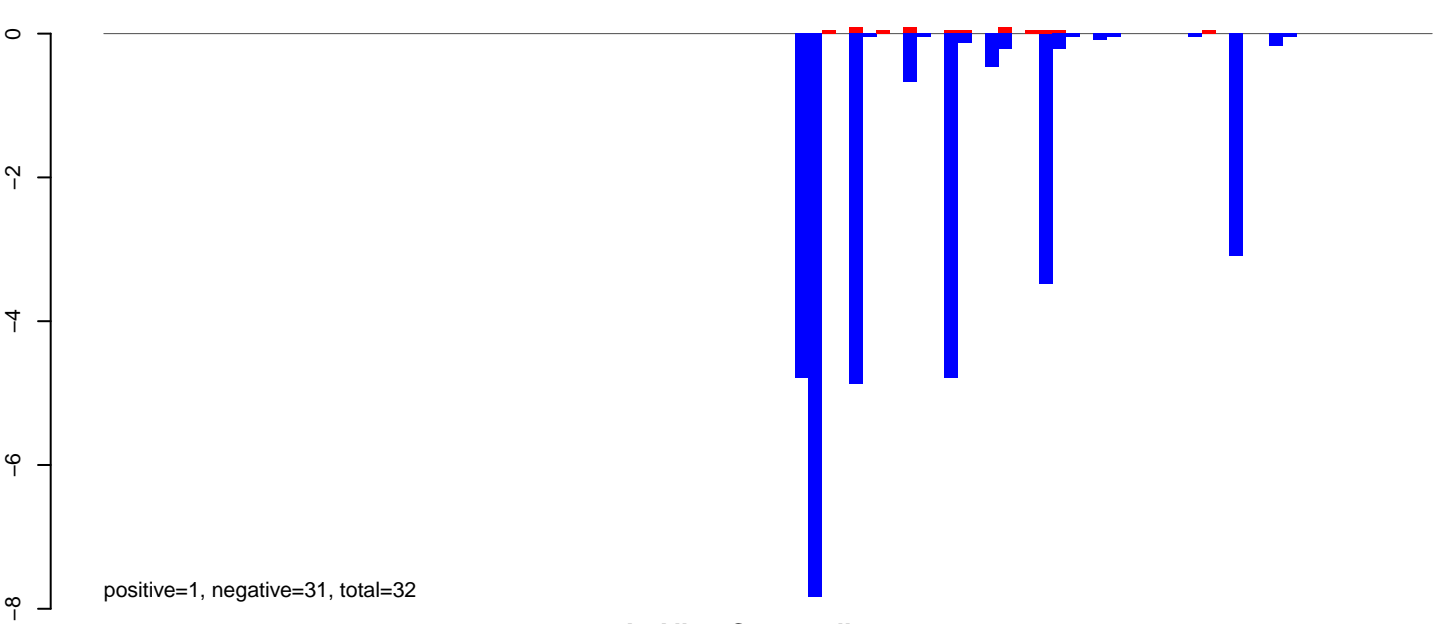
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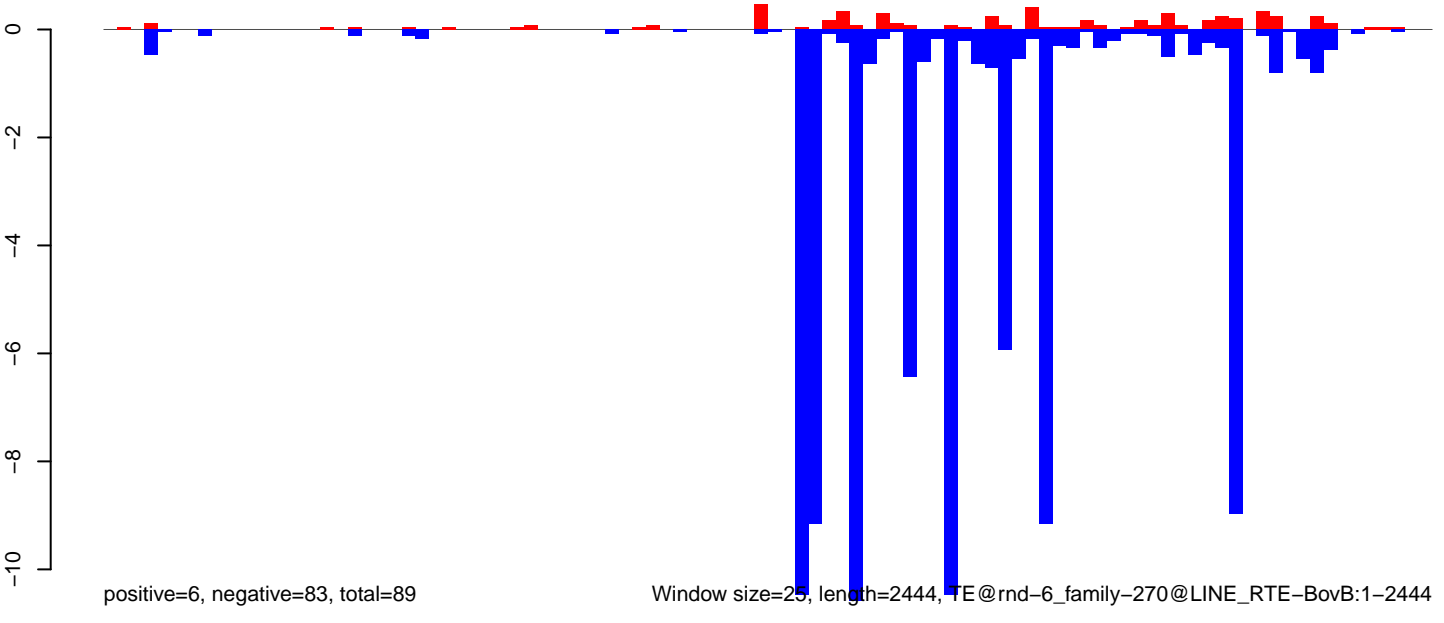
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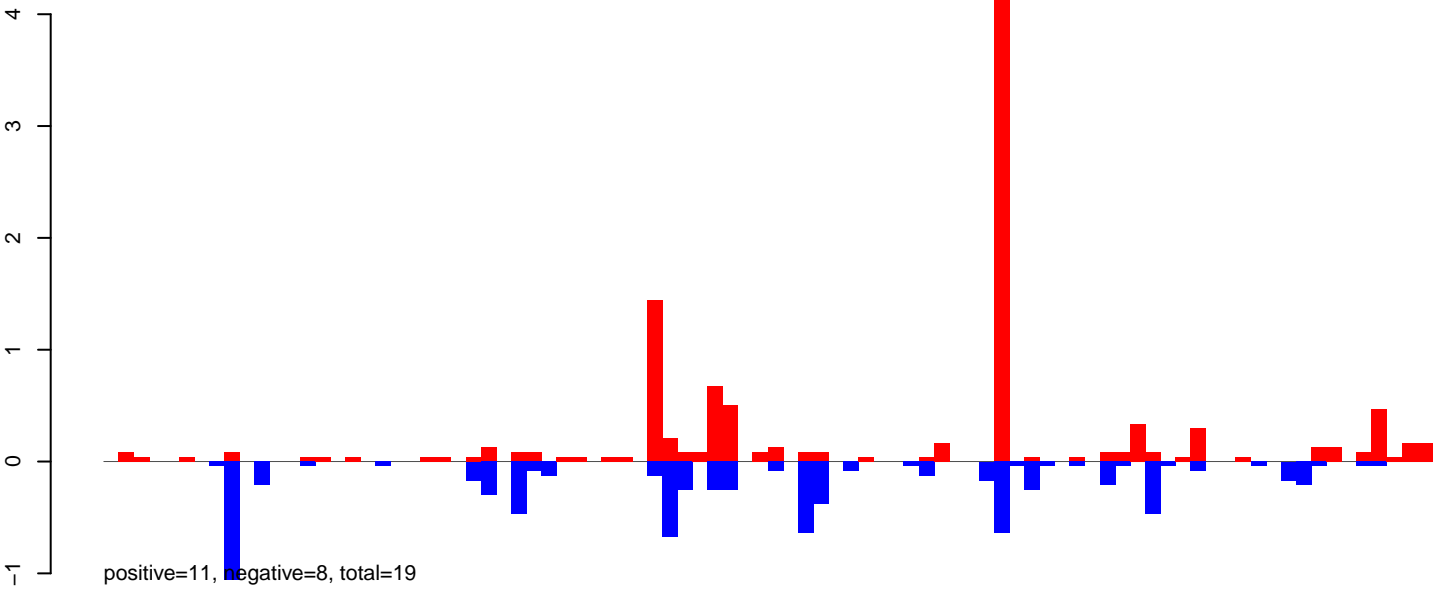
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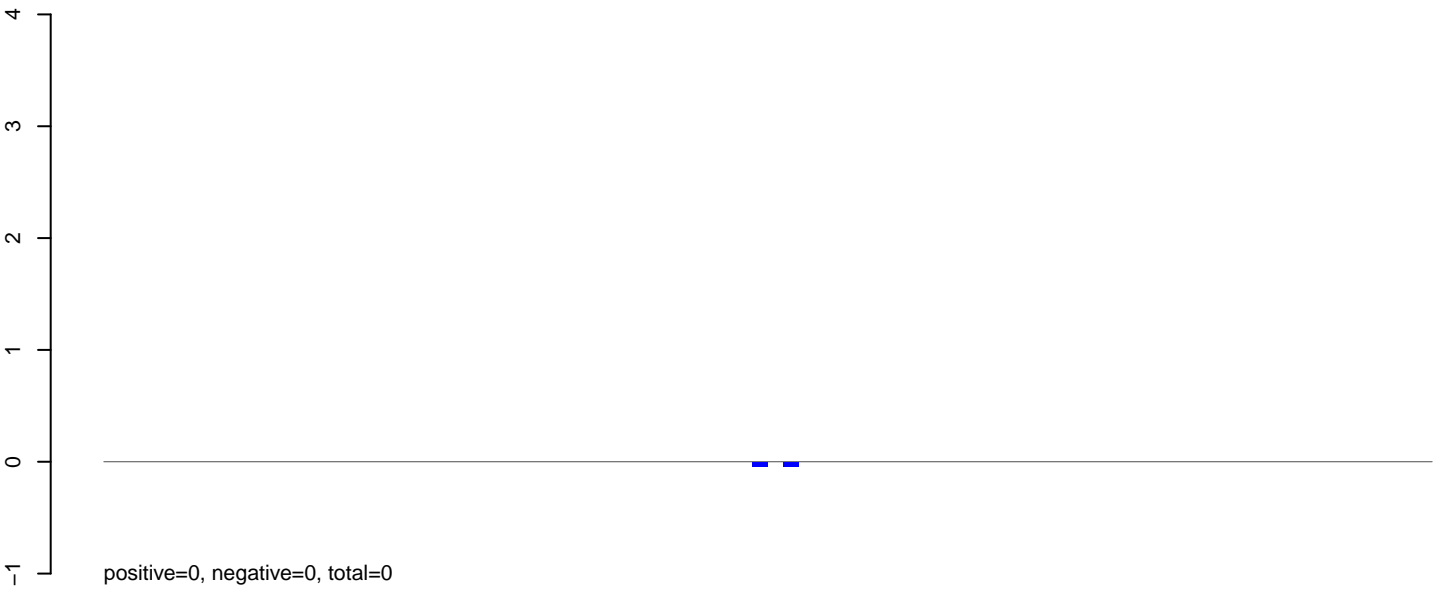
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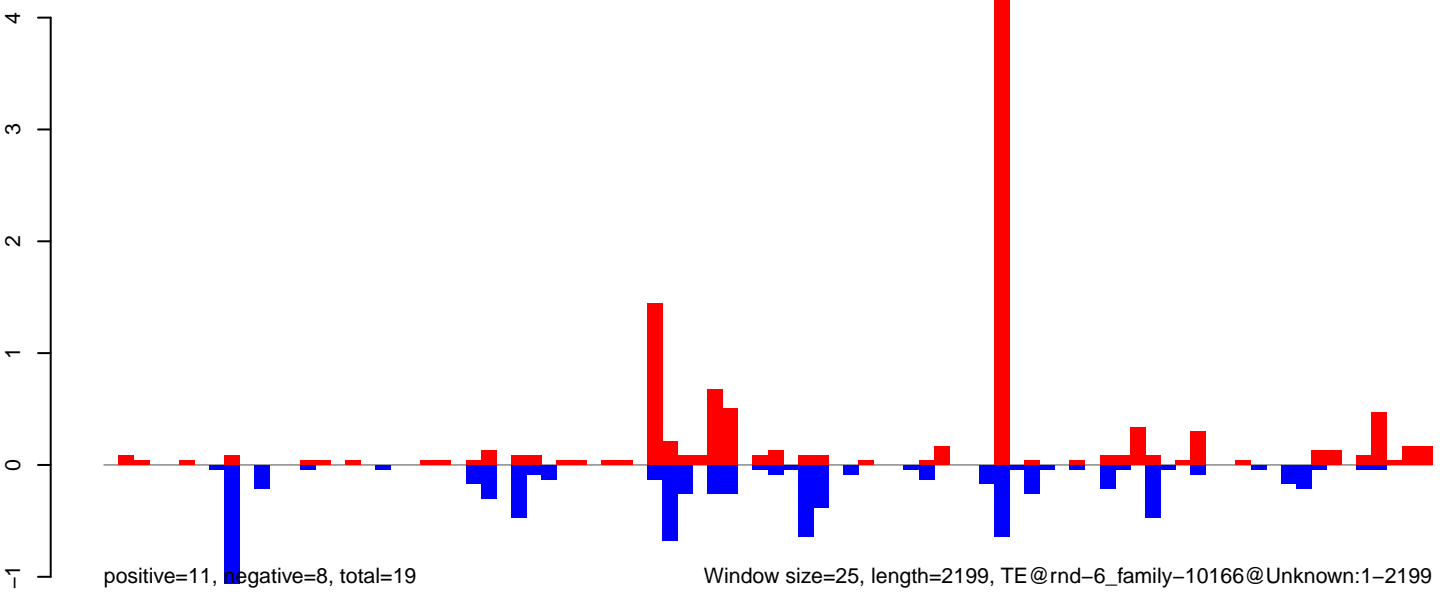
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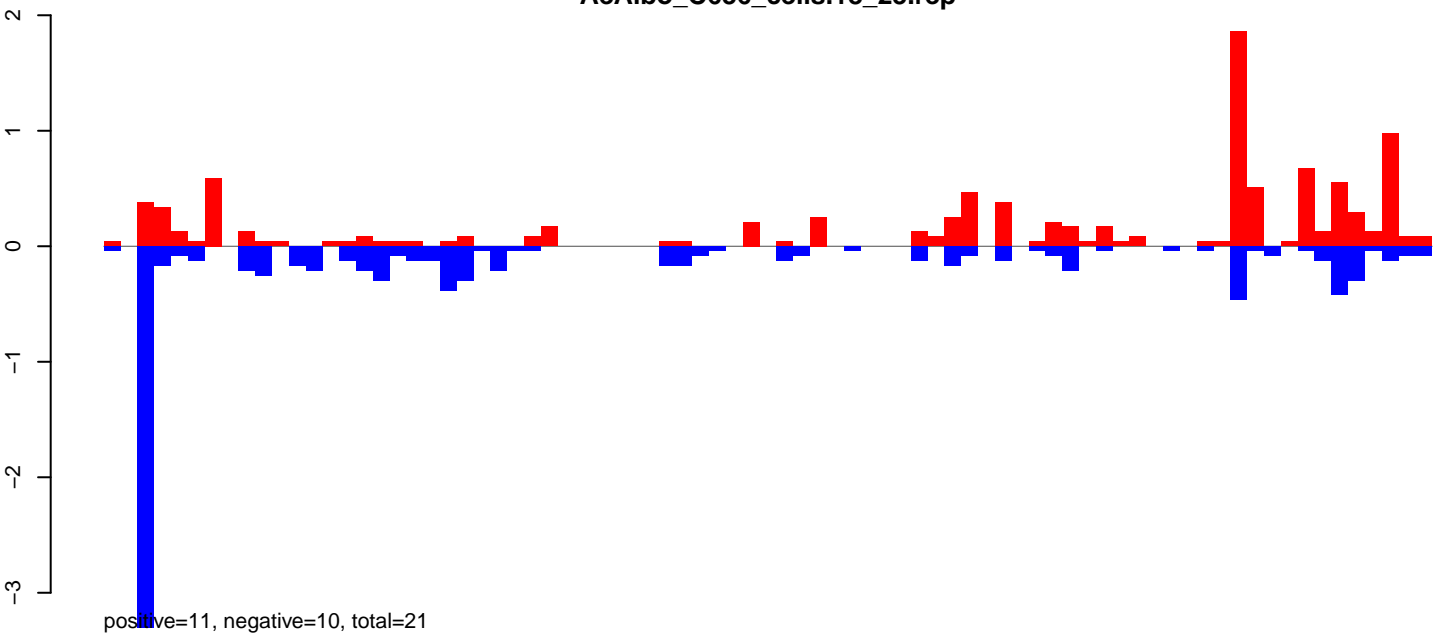
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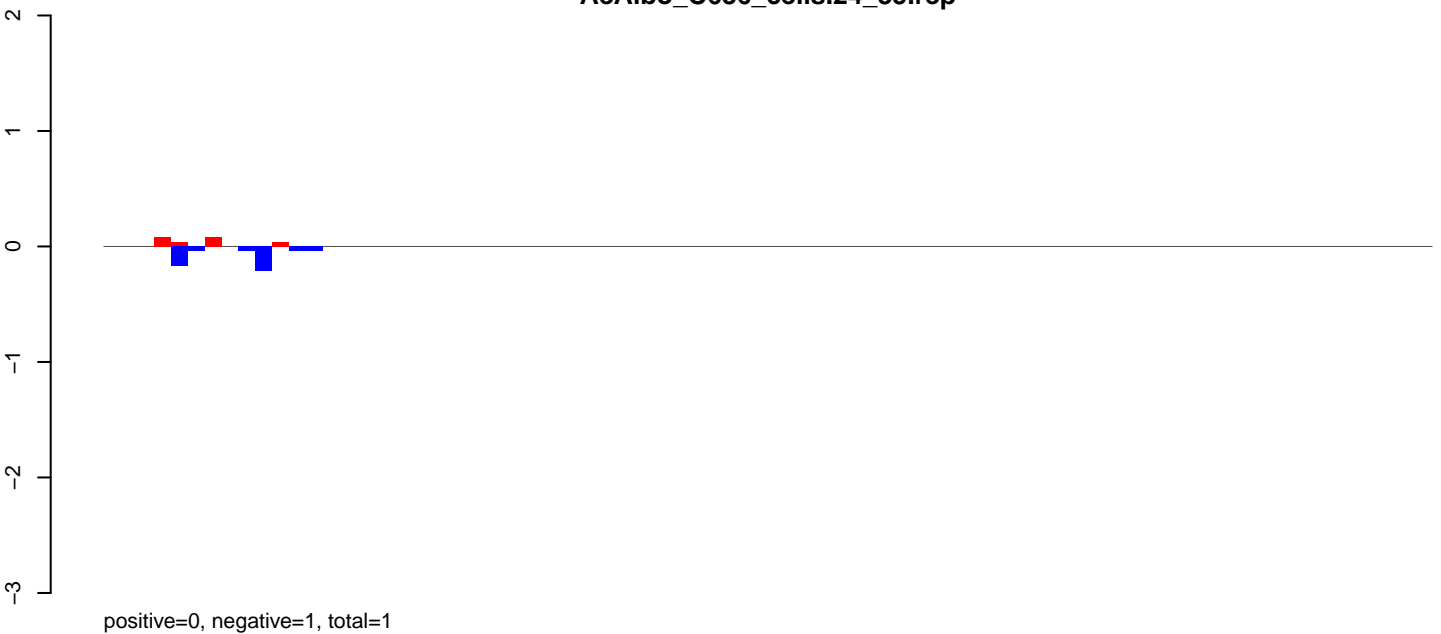
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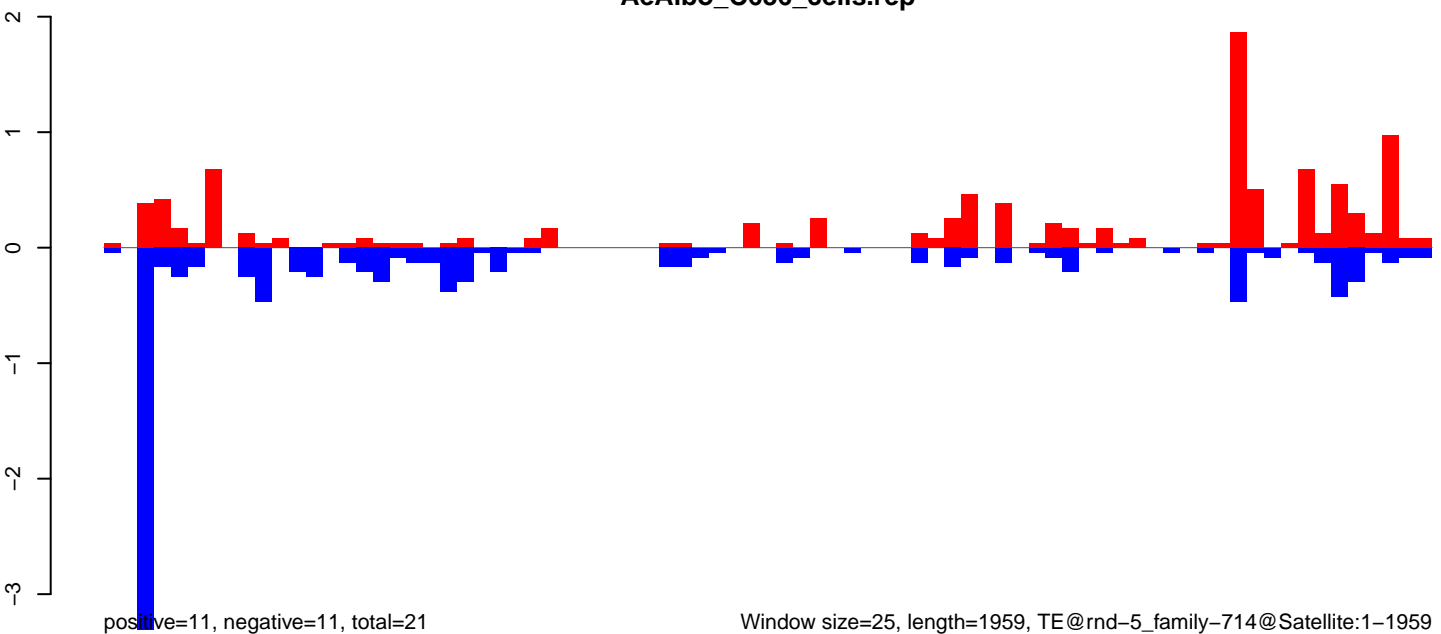
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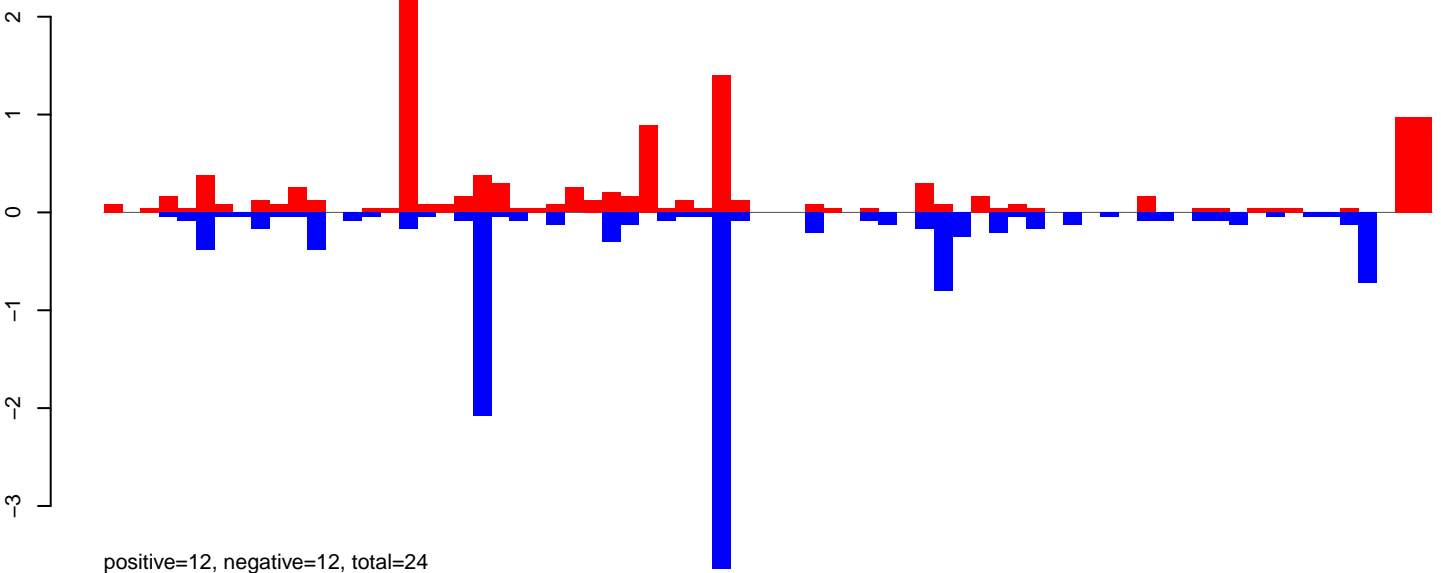
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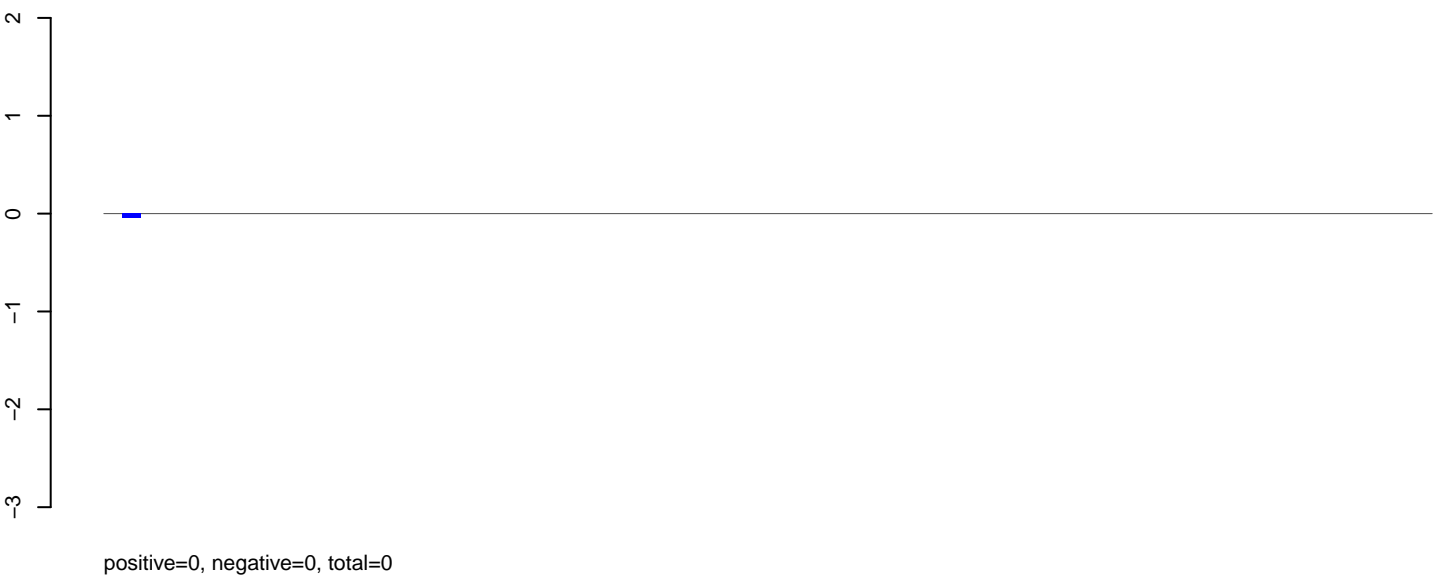
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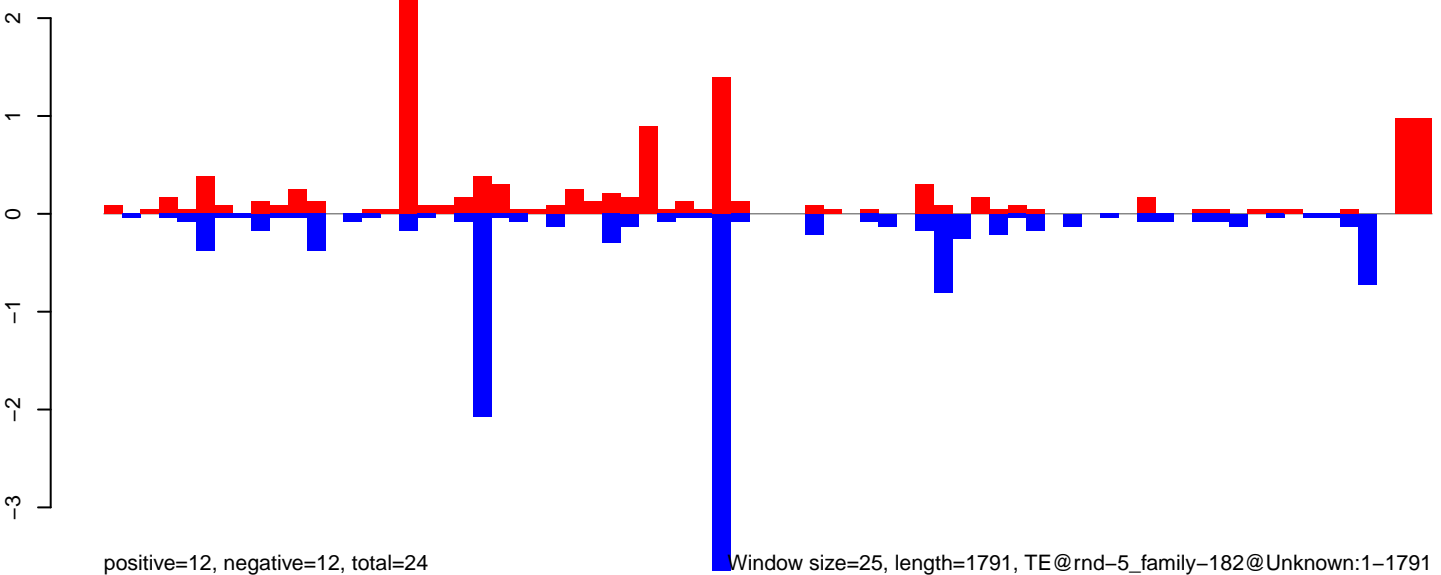
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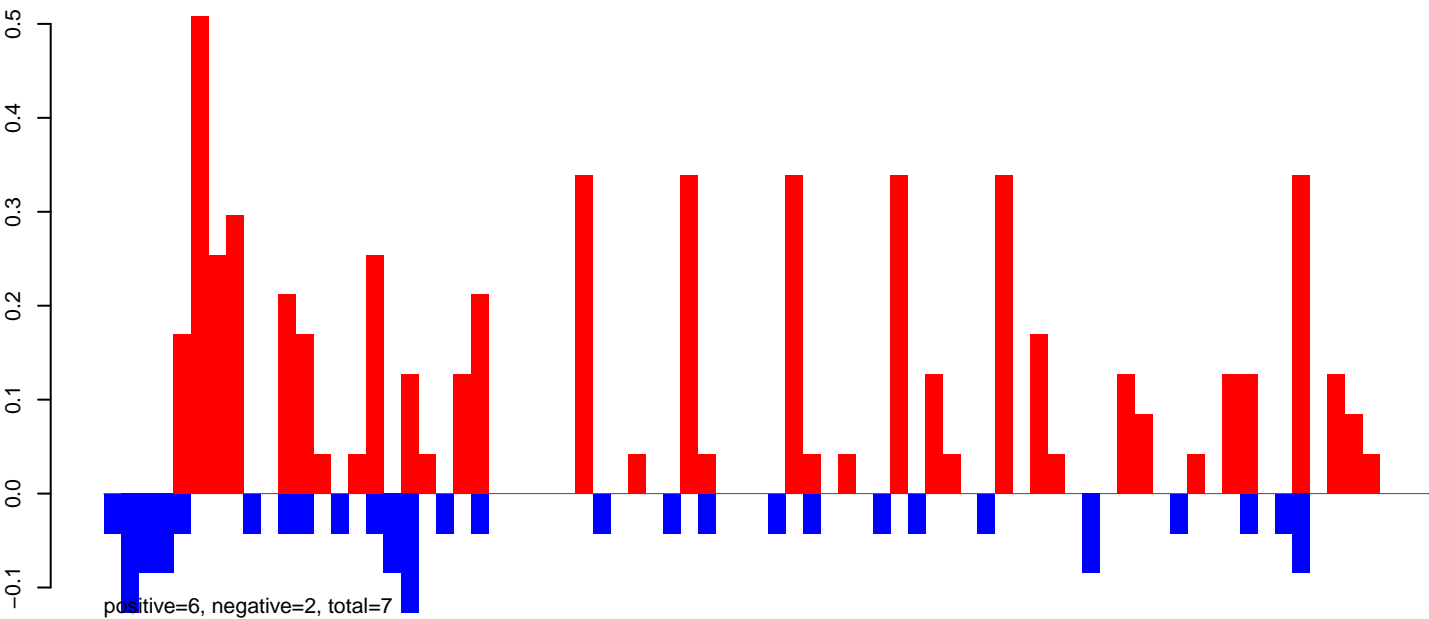
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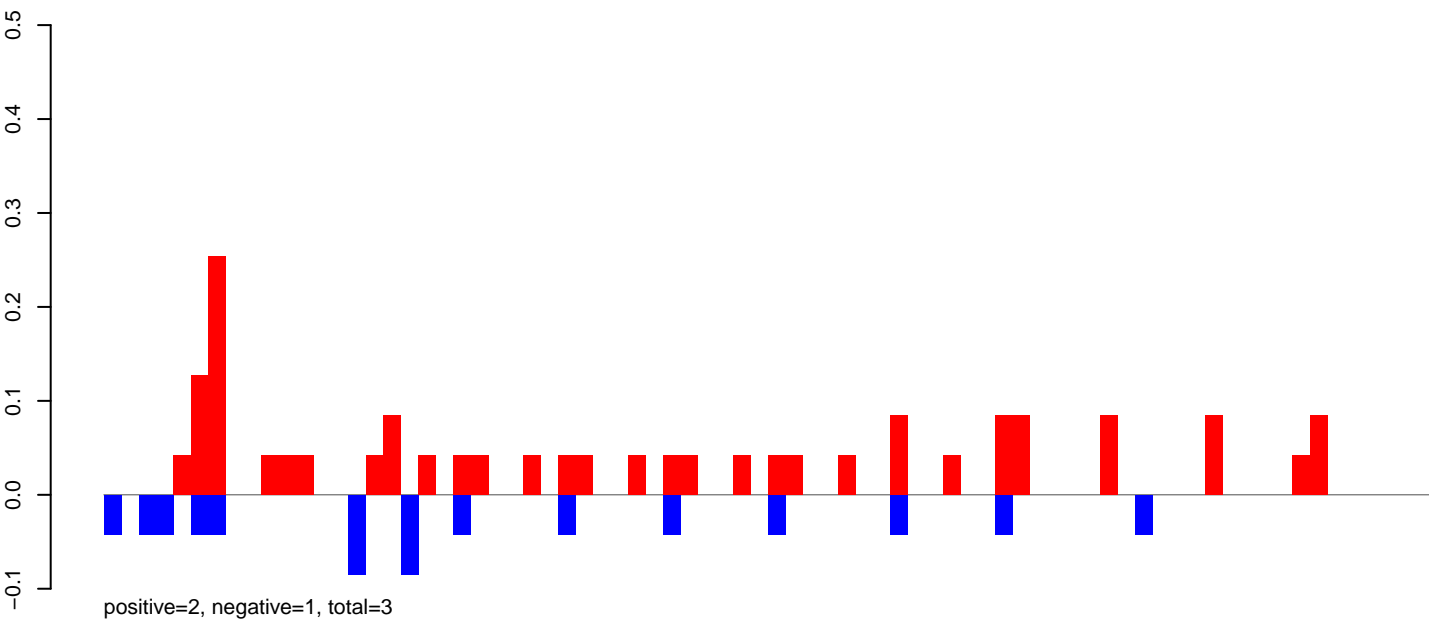
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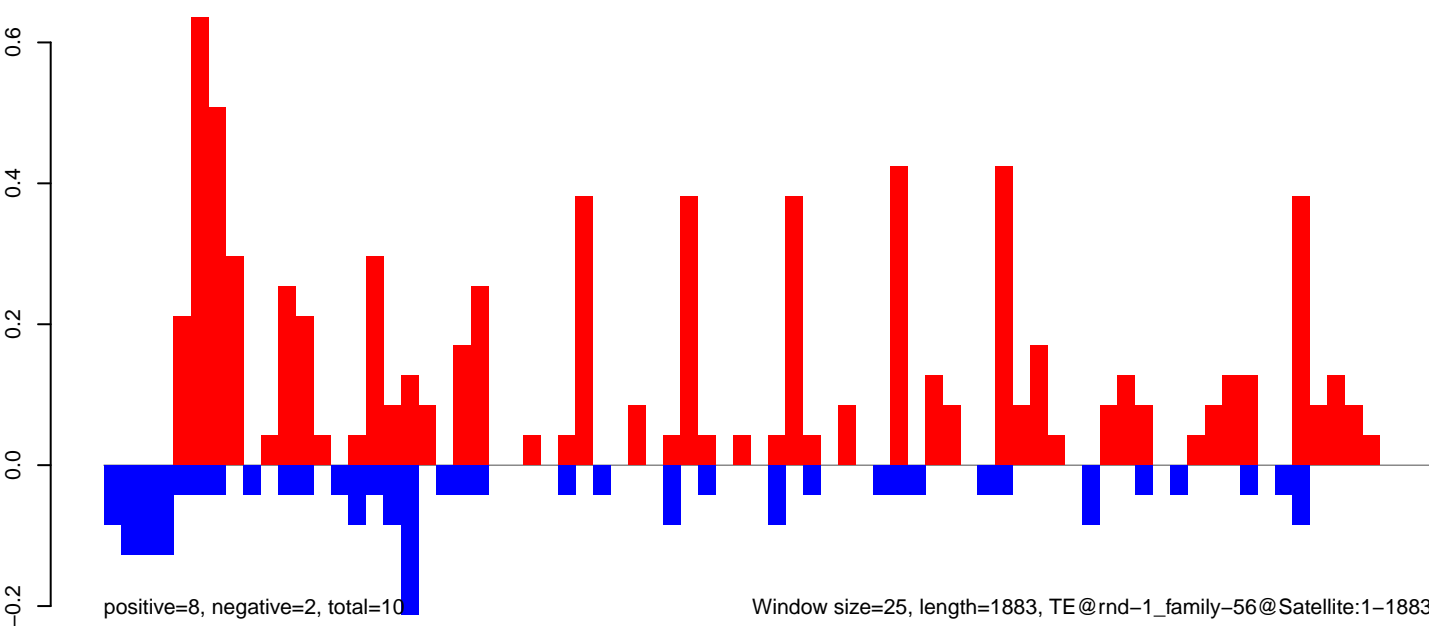
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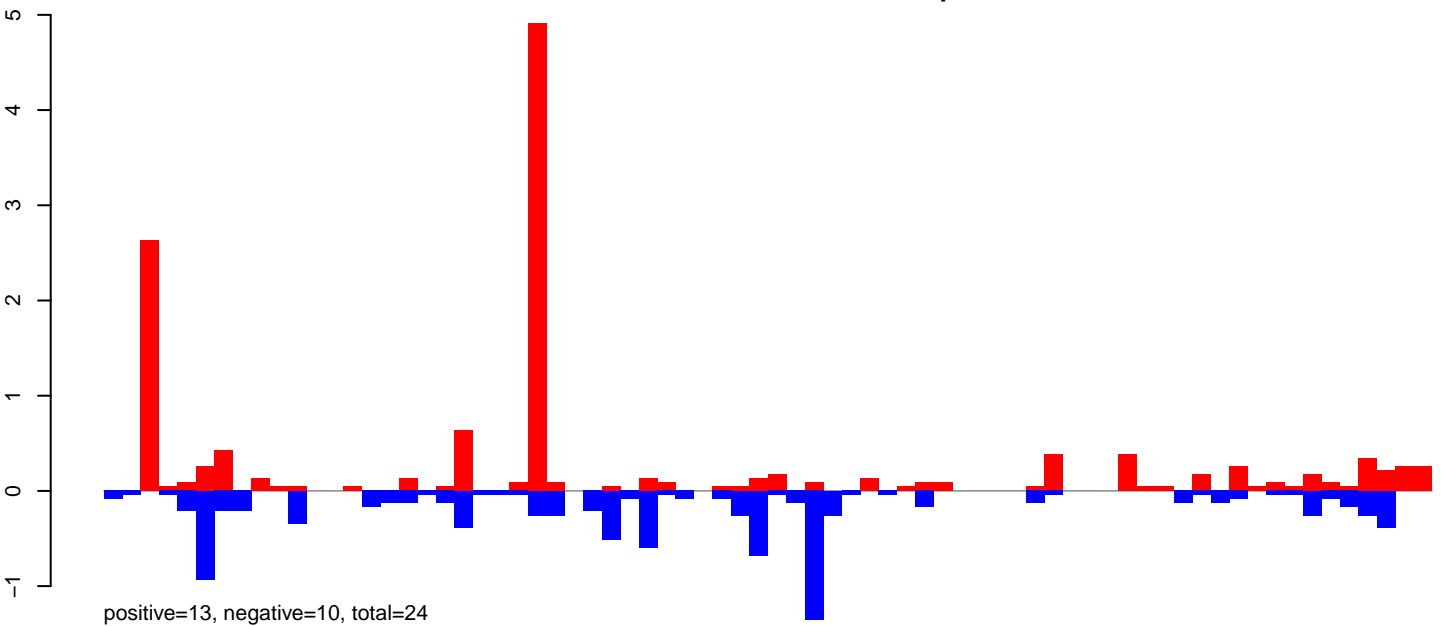
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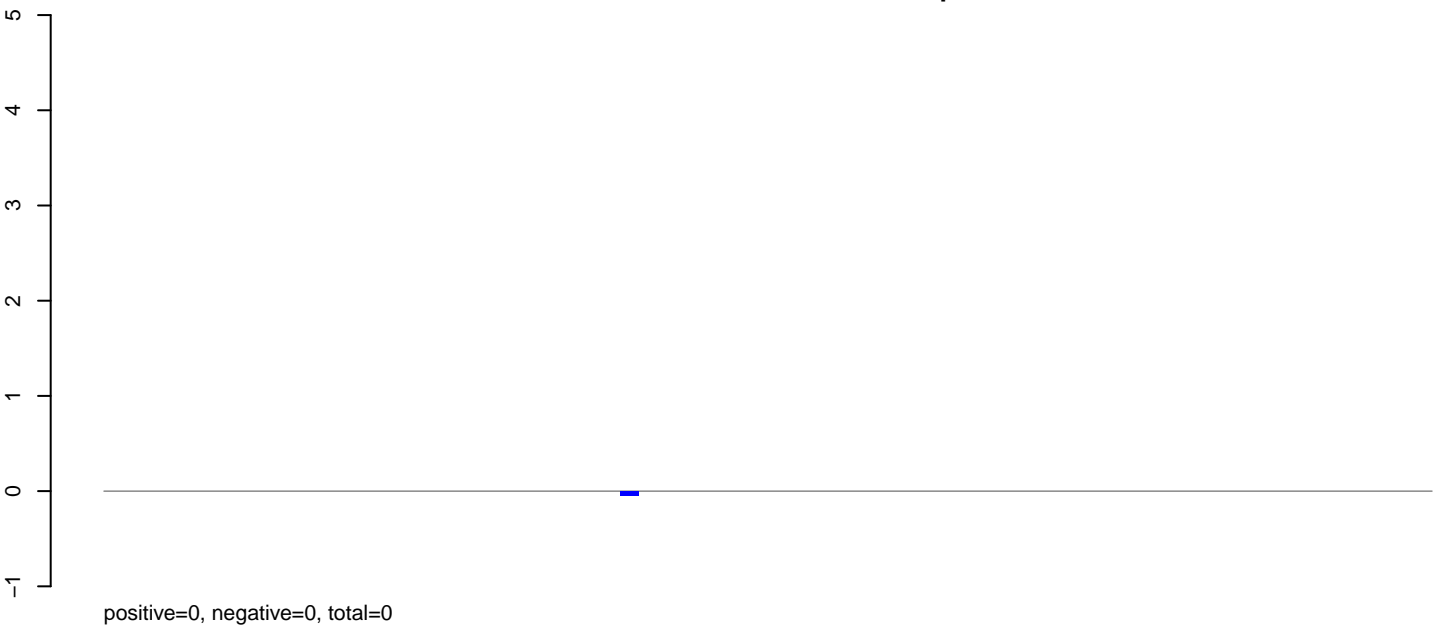
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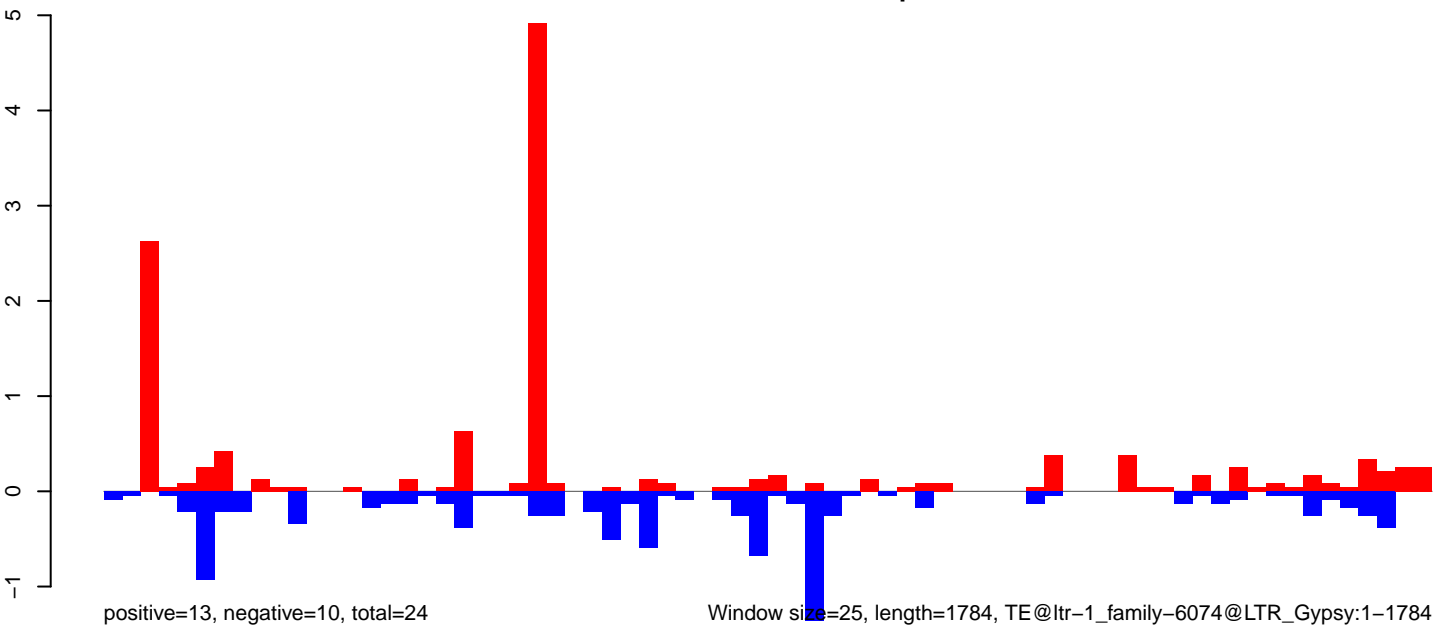
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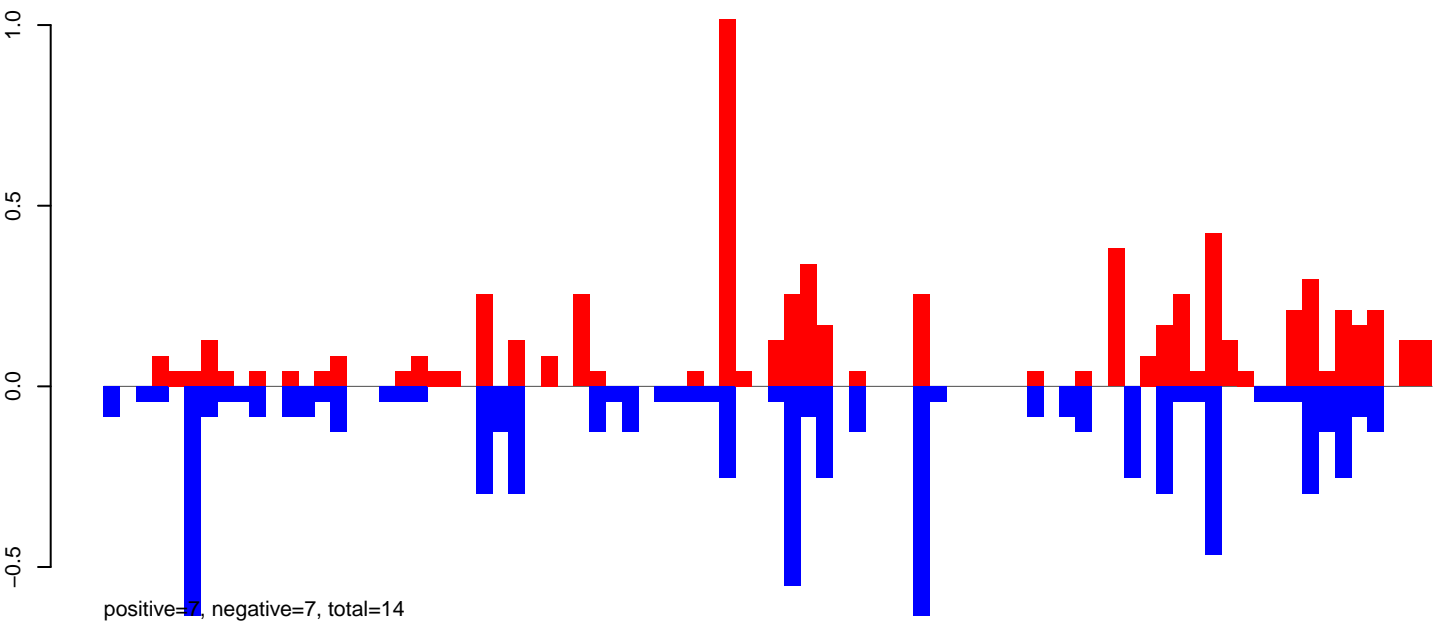
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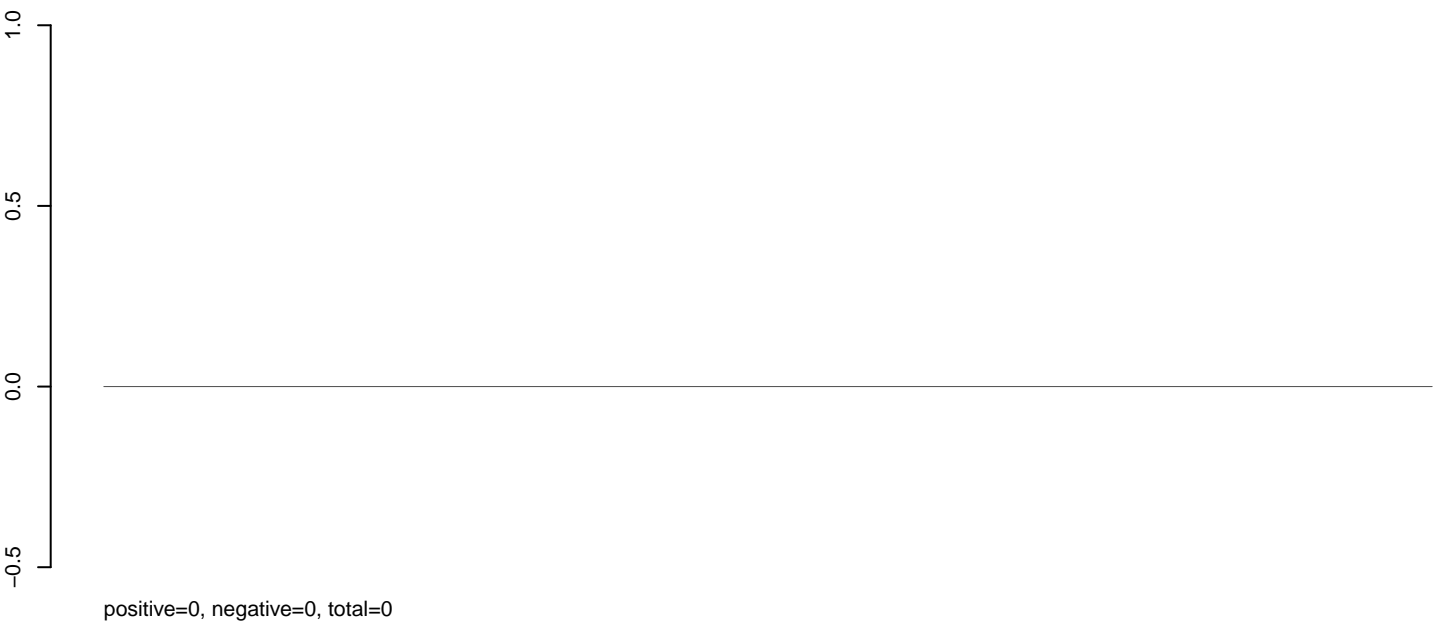
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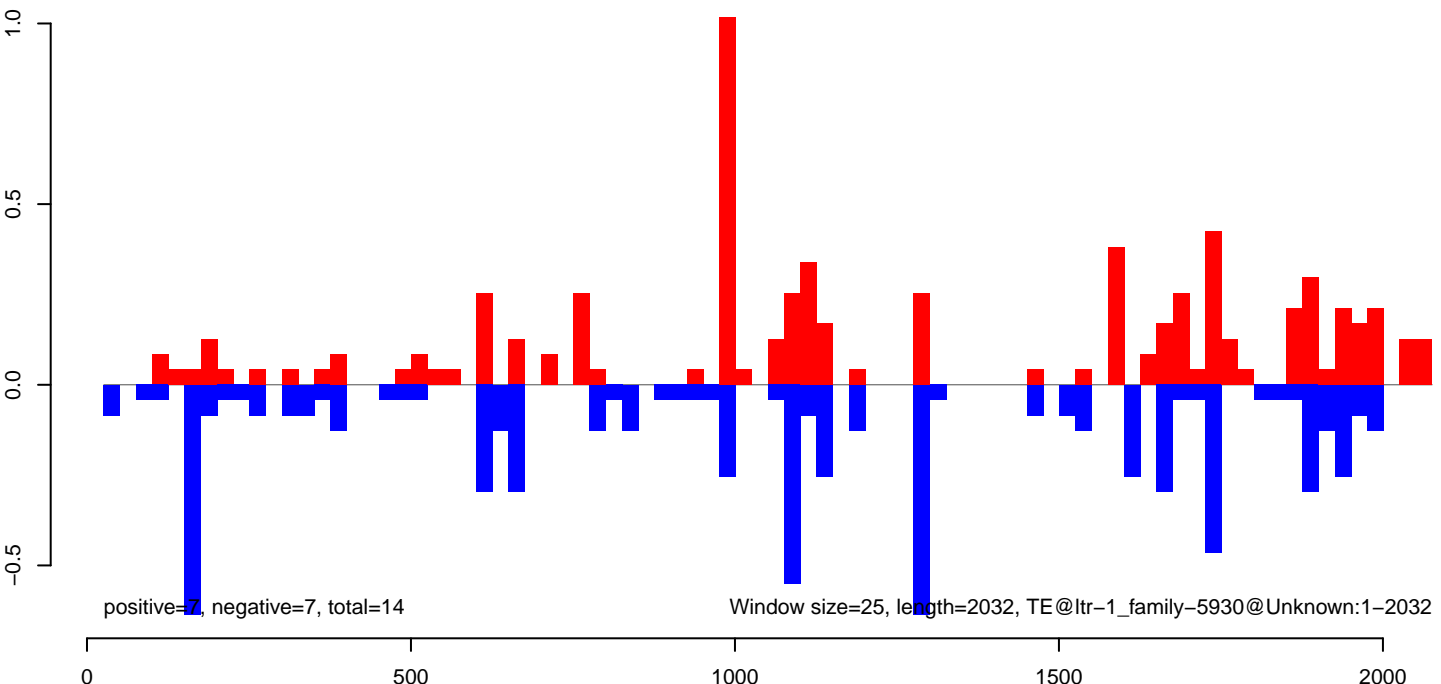
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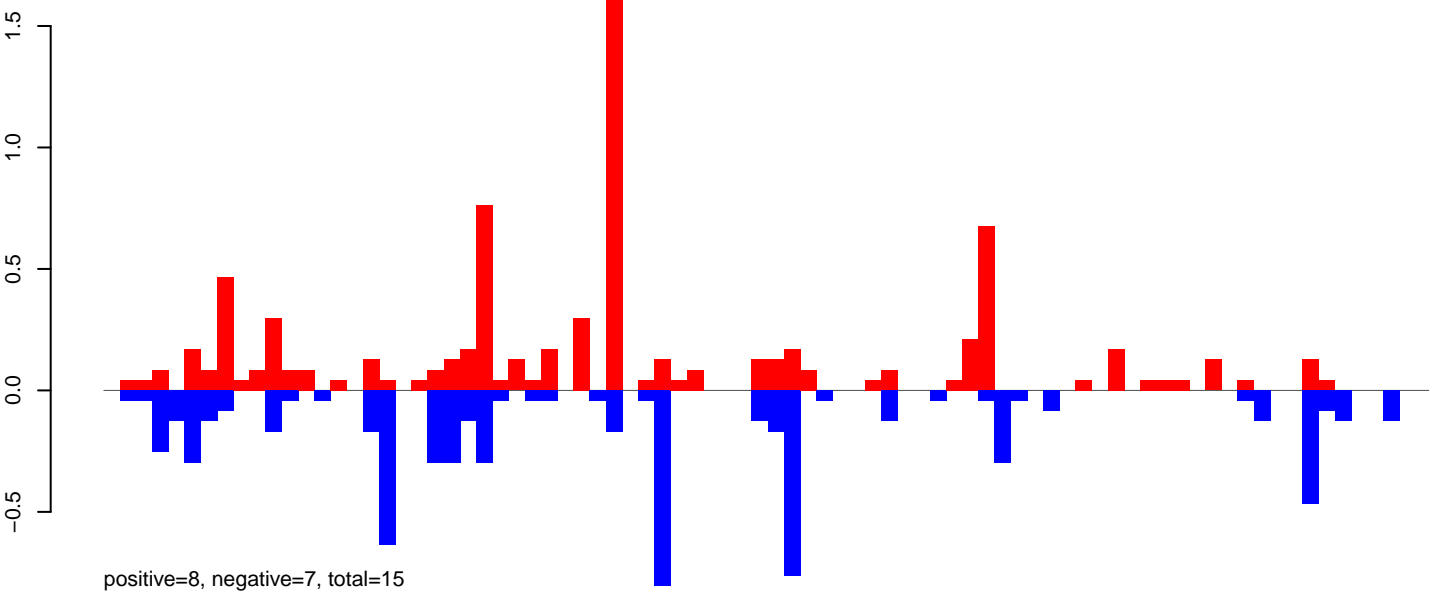
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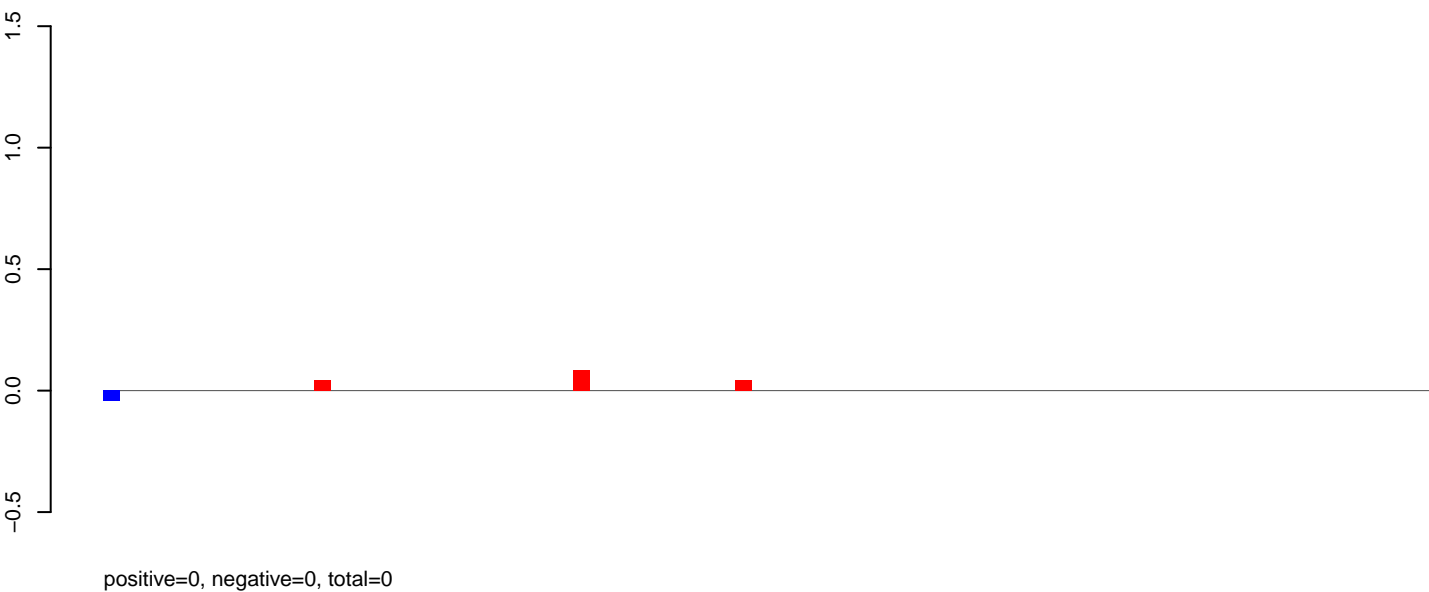
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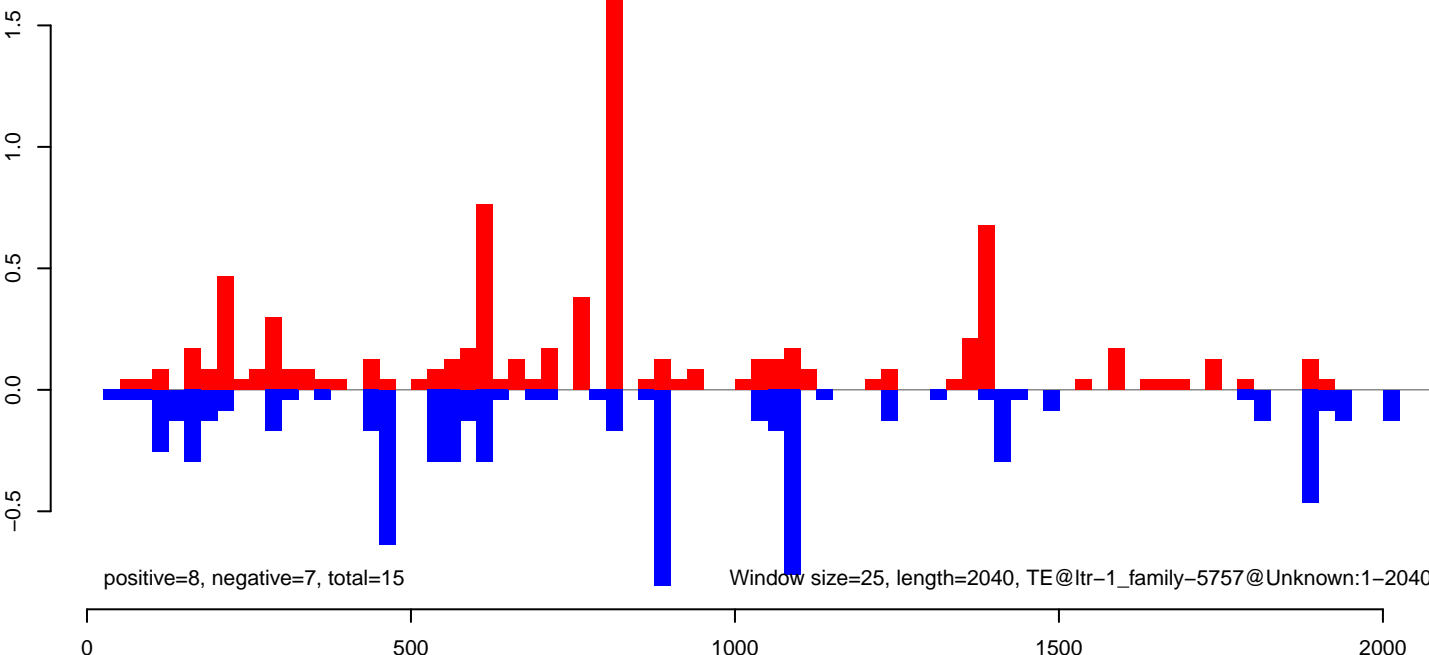
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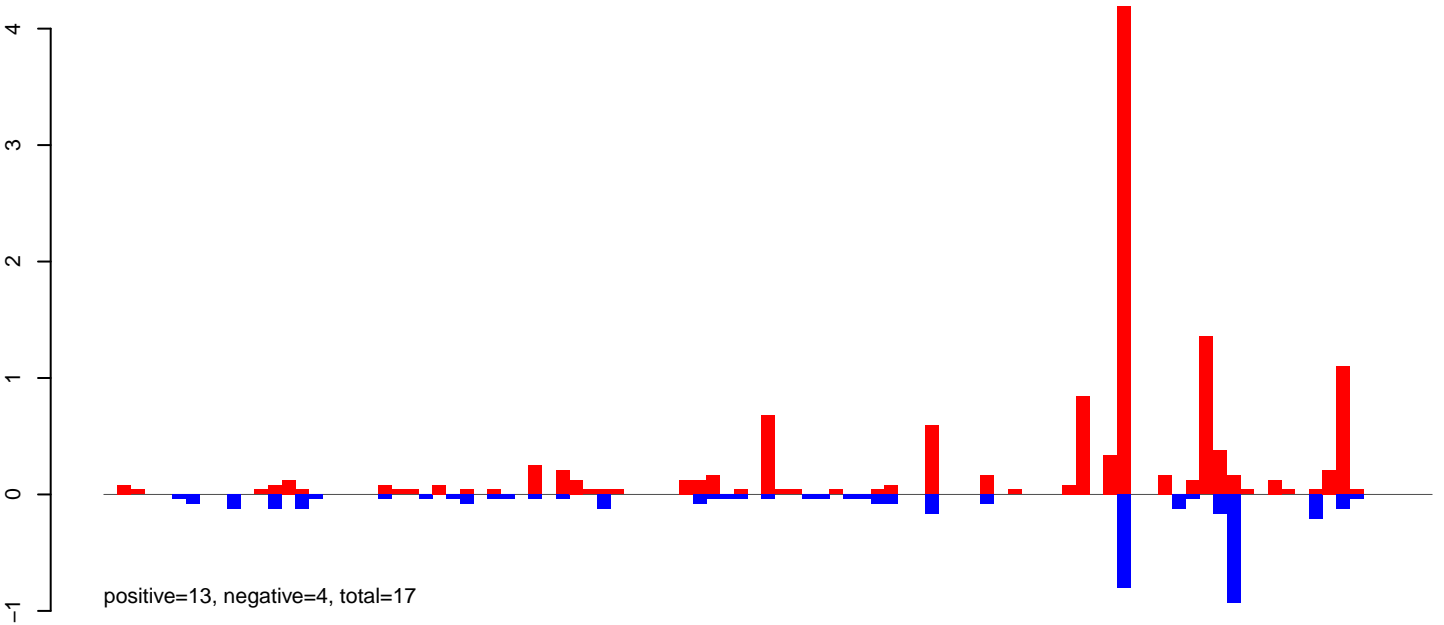
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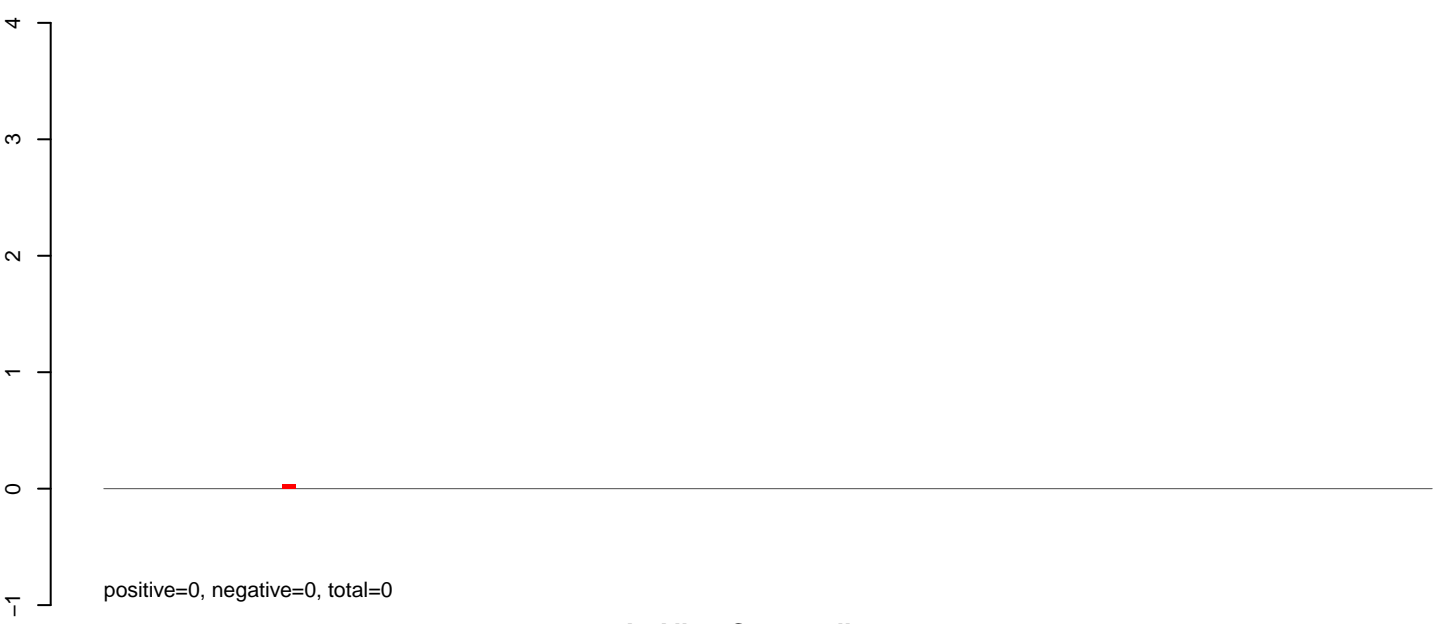
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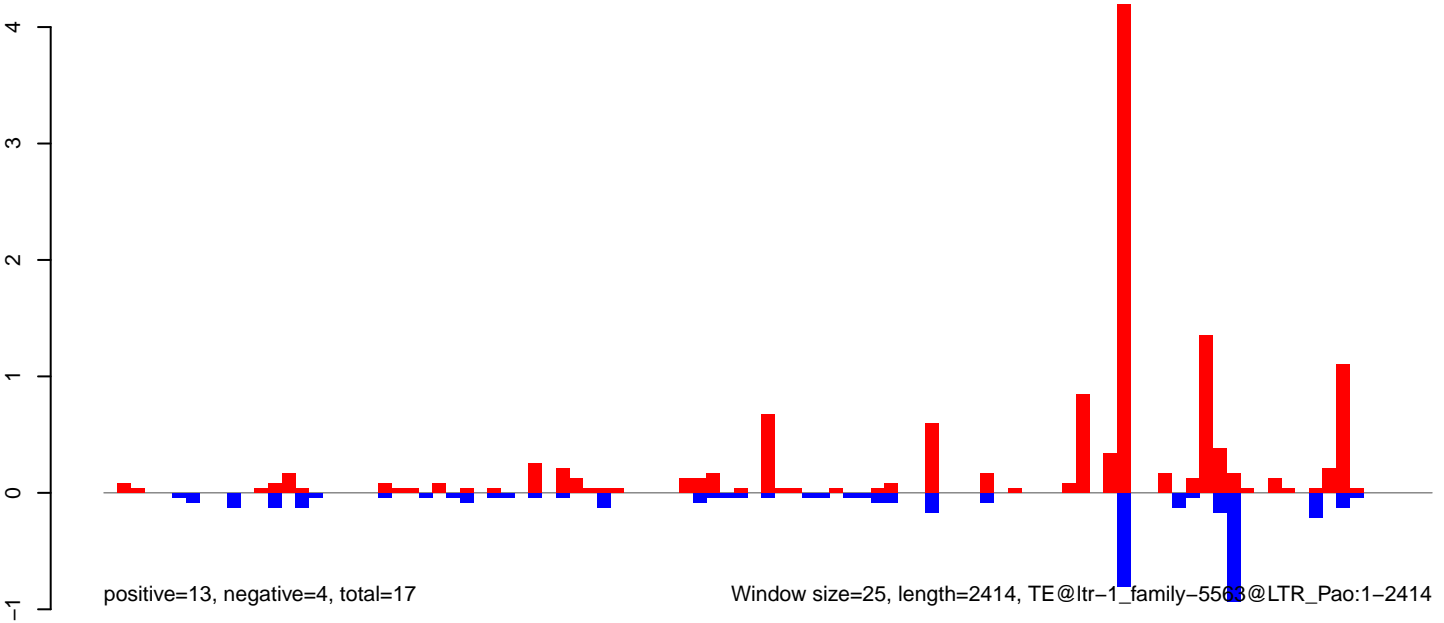
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AeAlbo_C636_cells.24_35.rep

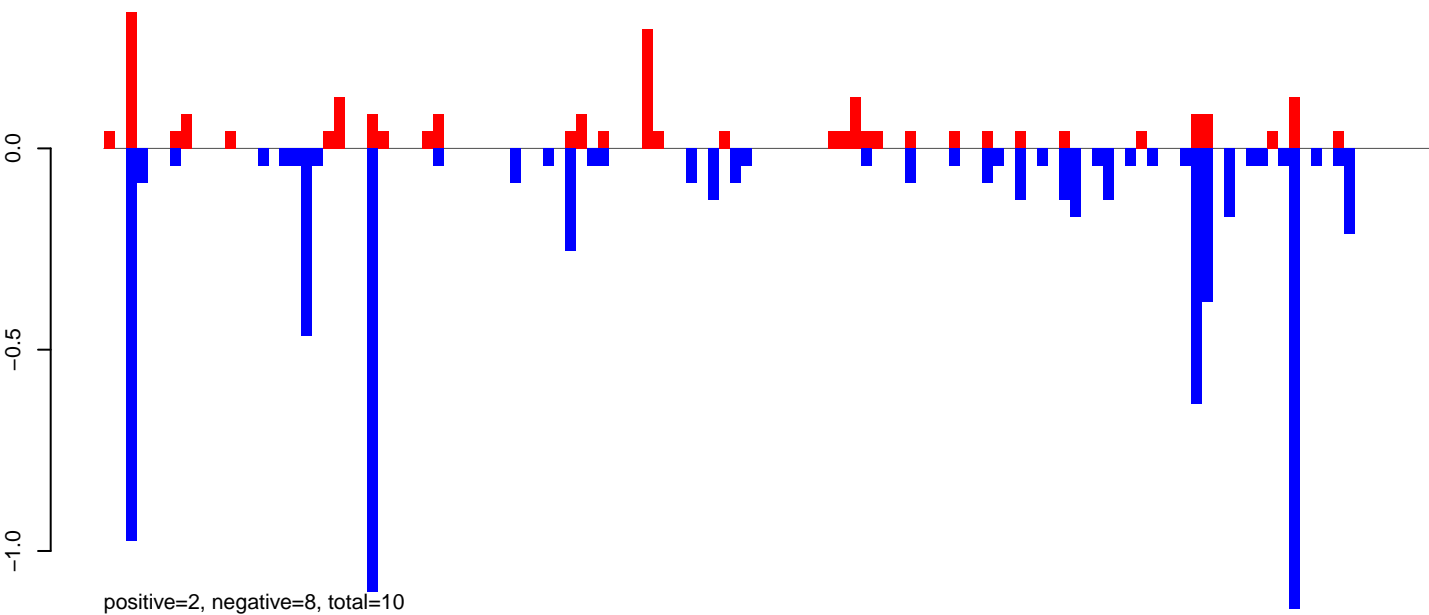


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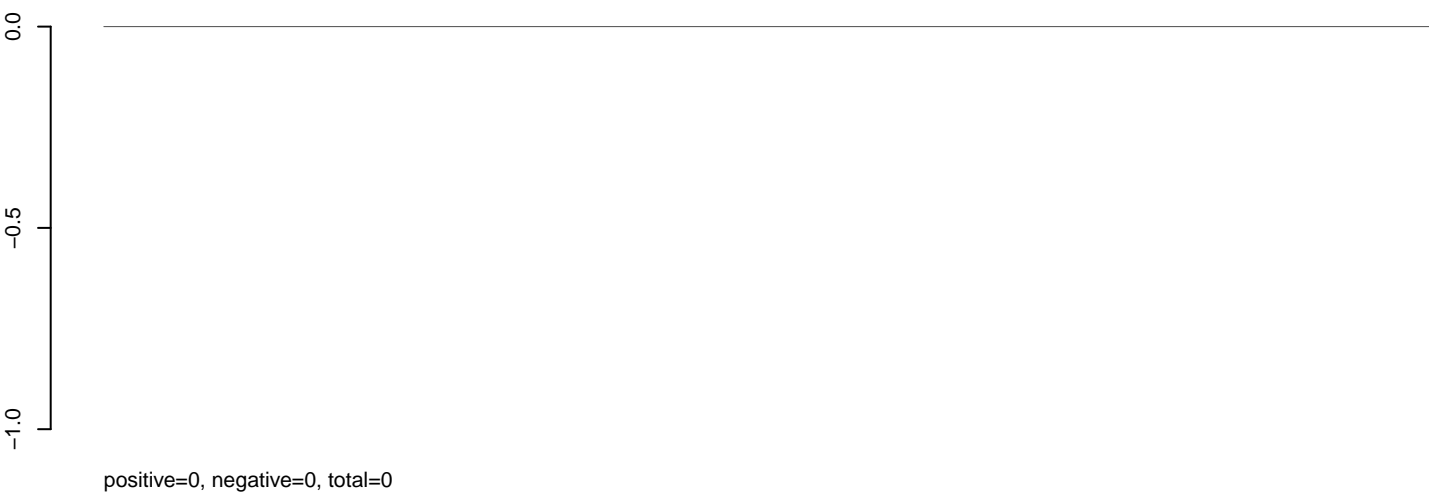


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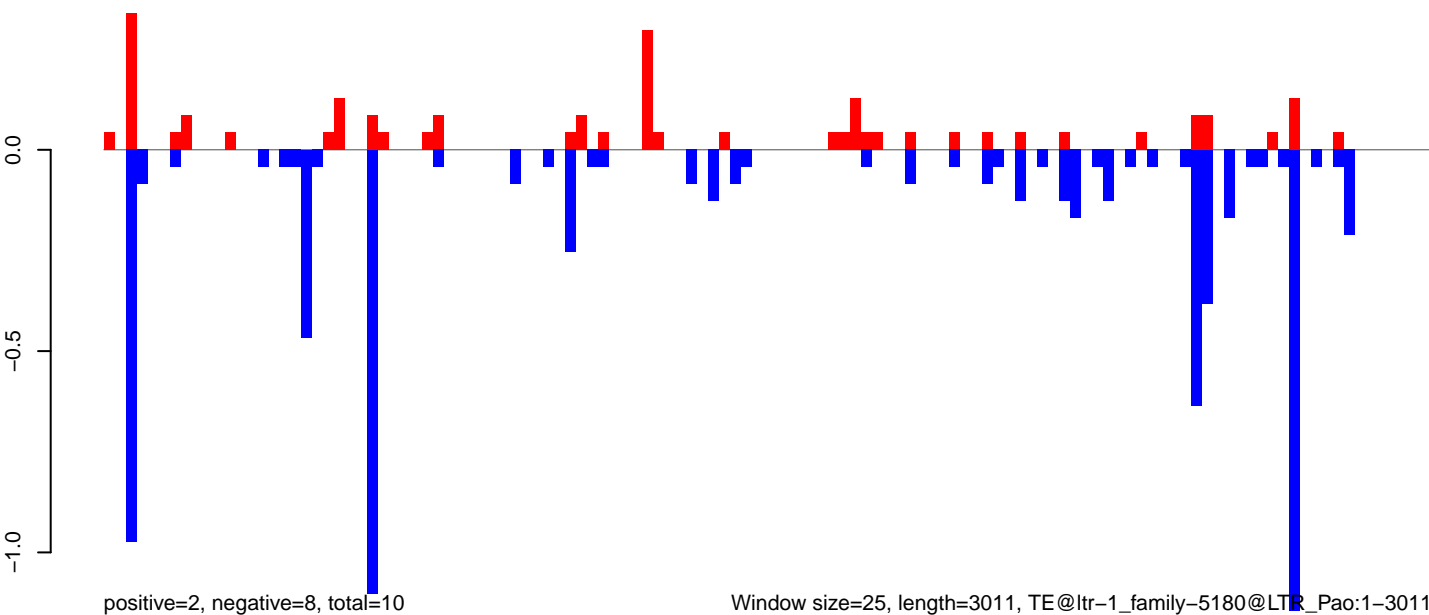
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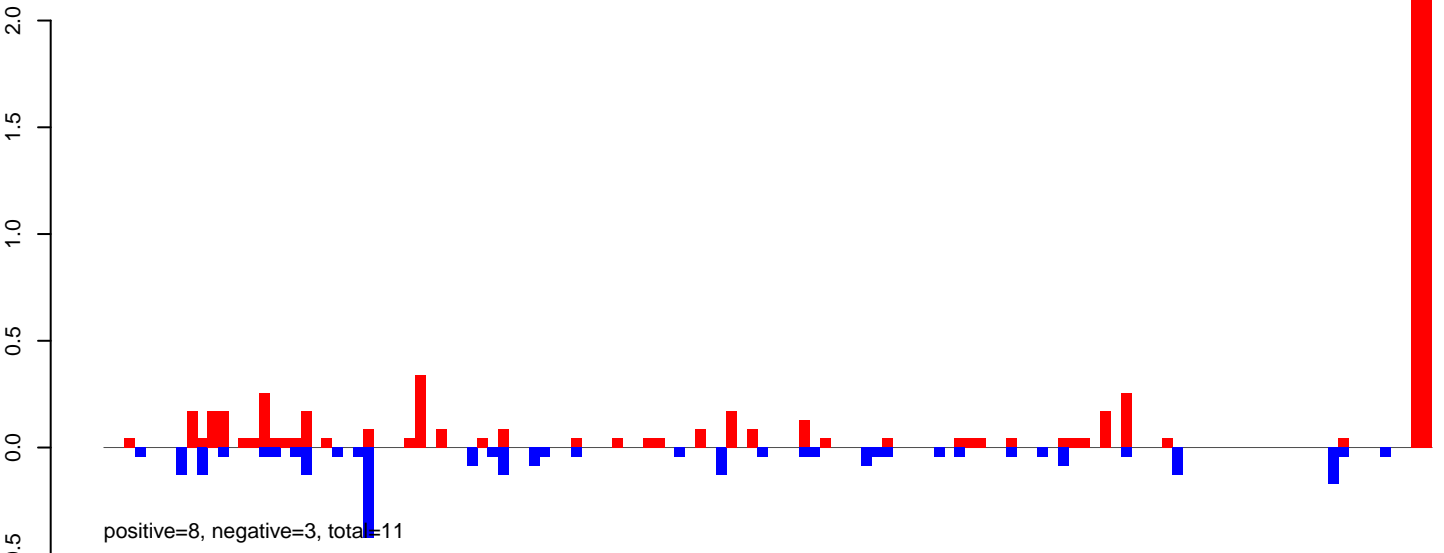
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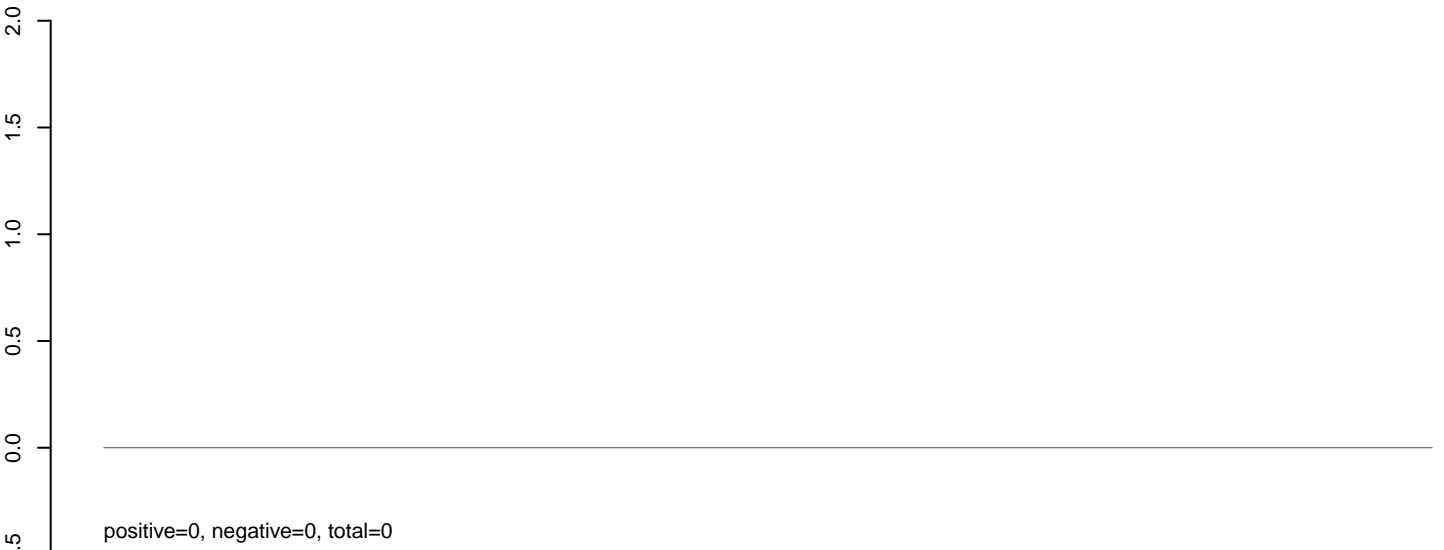
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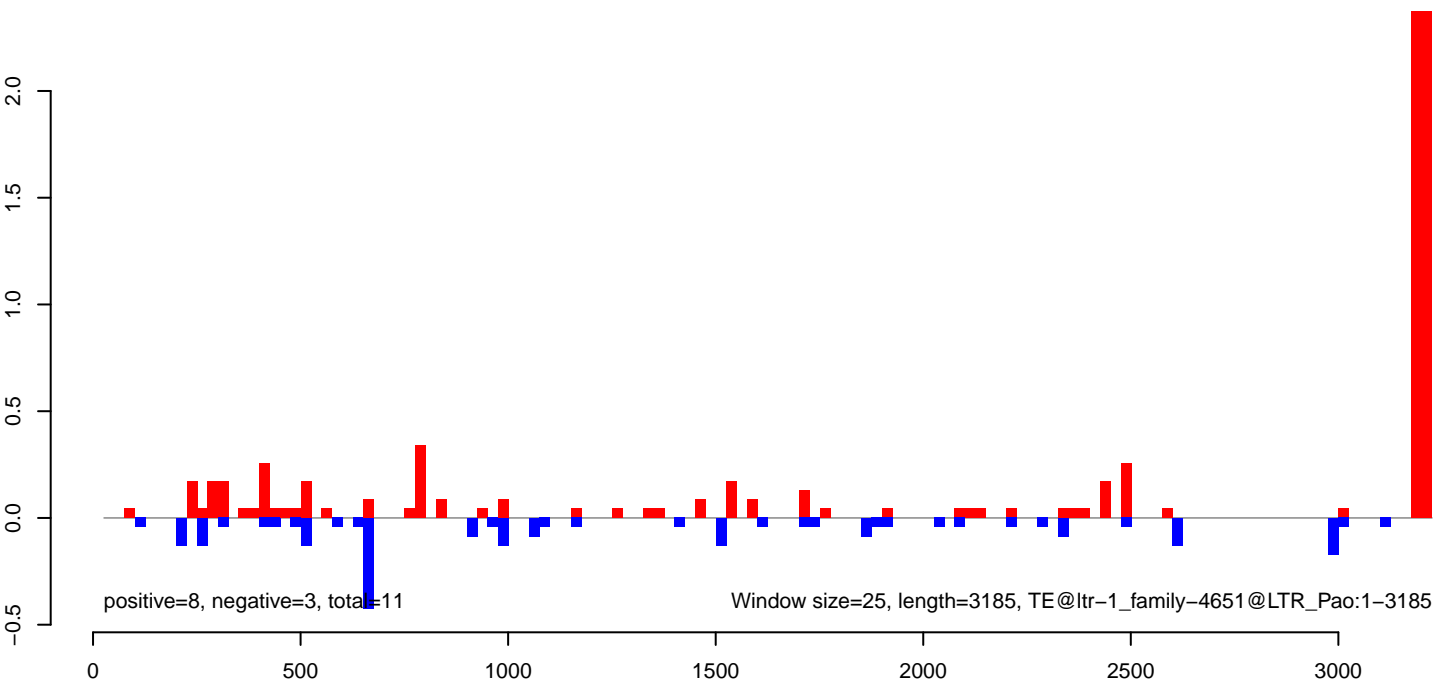
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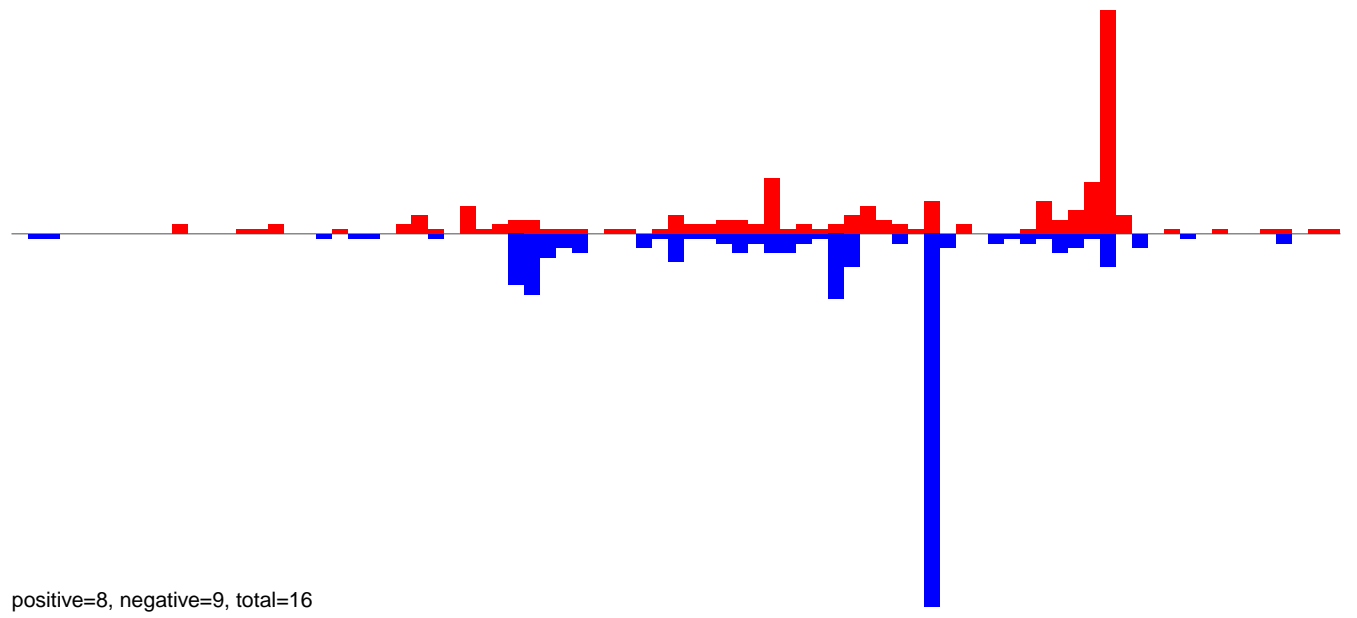
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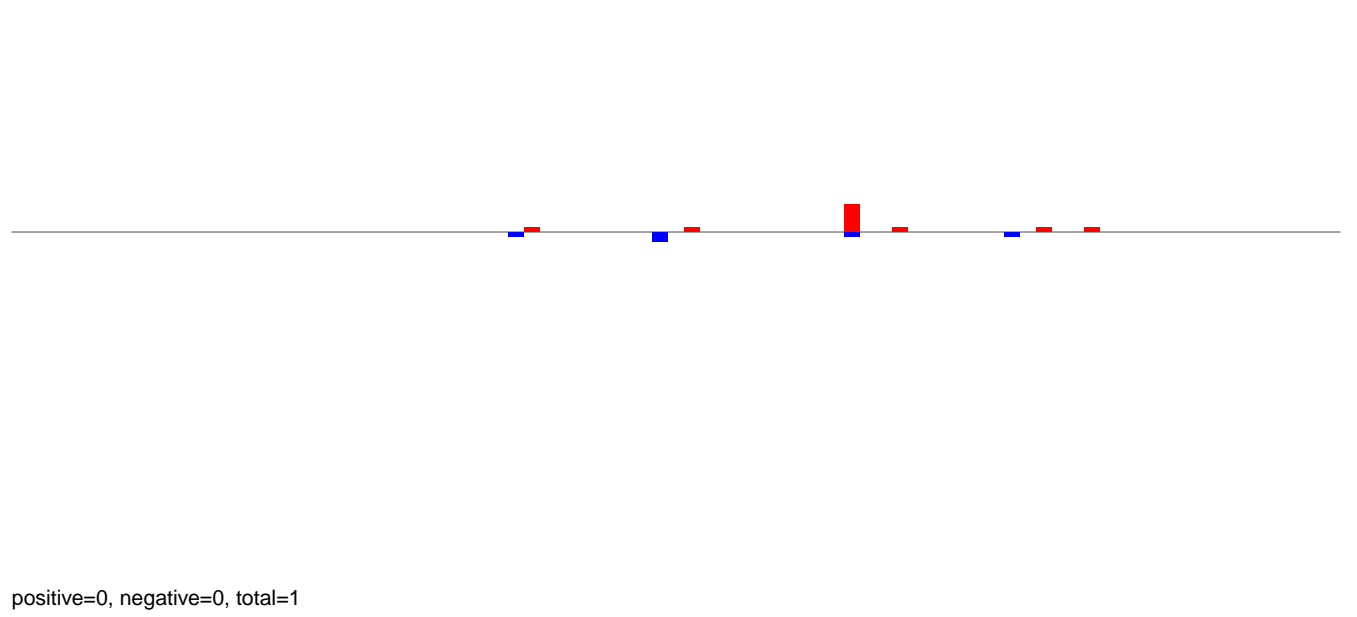
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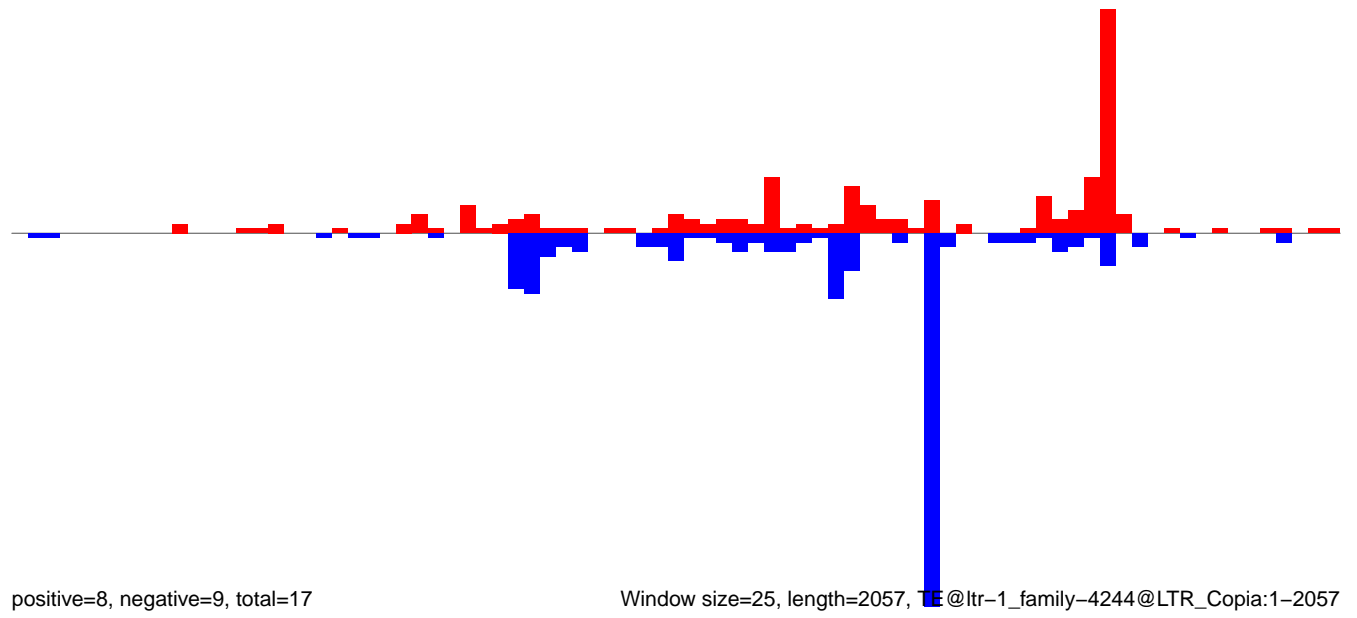
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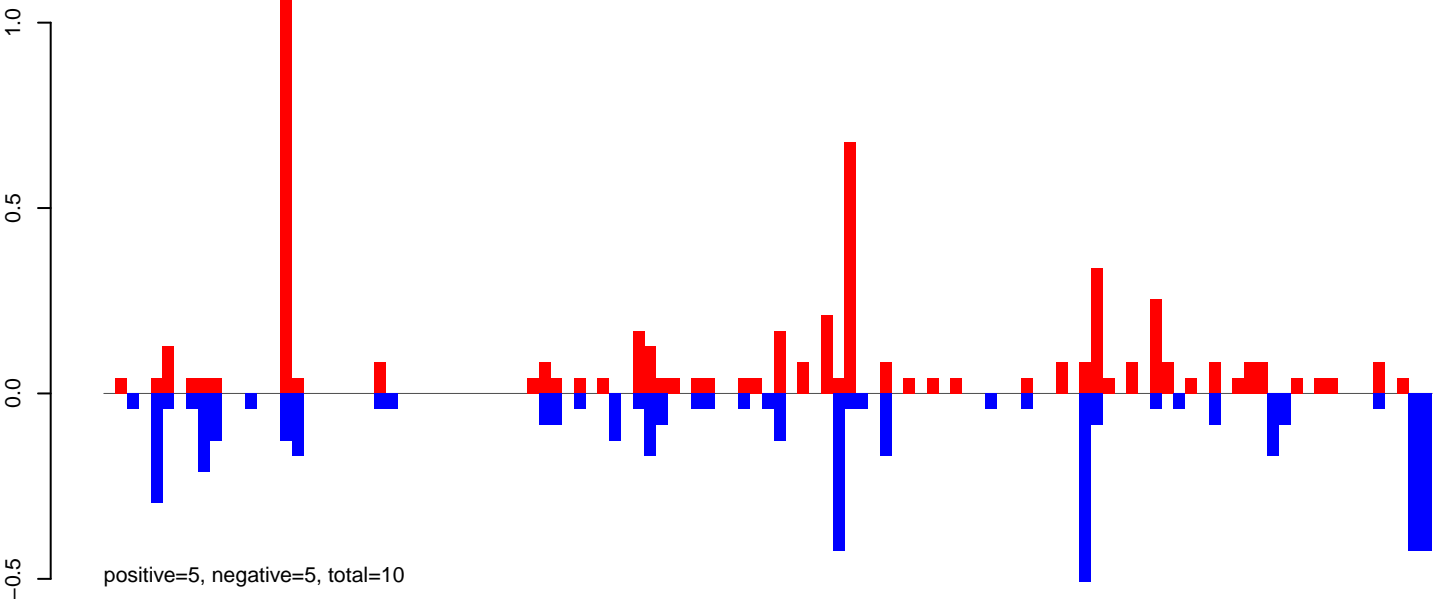


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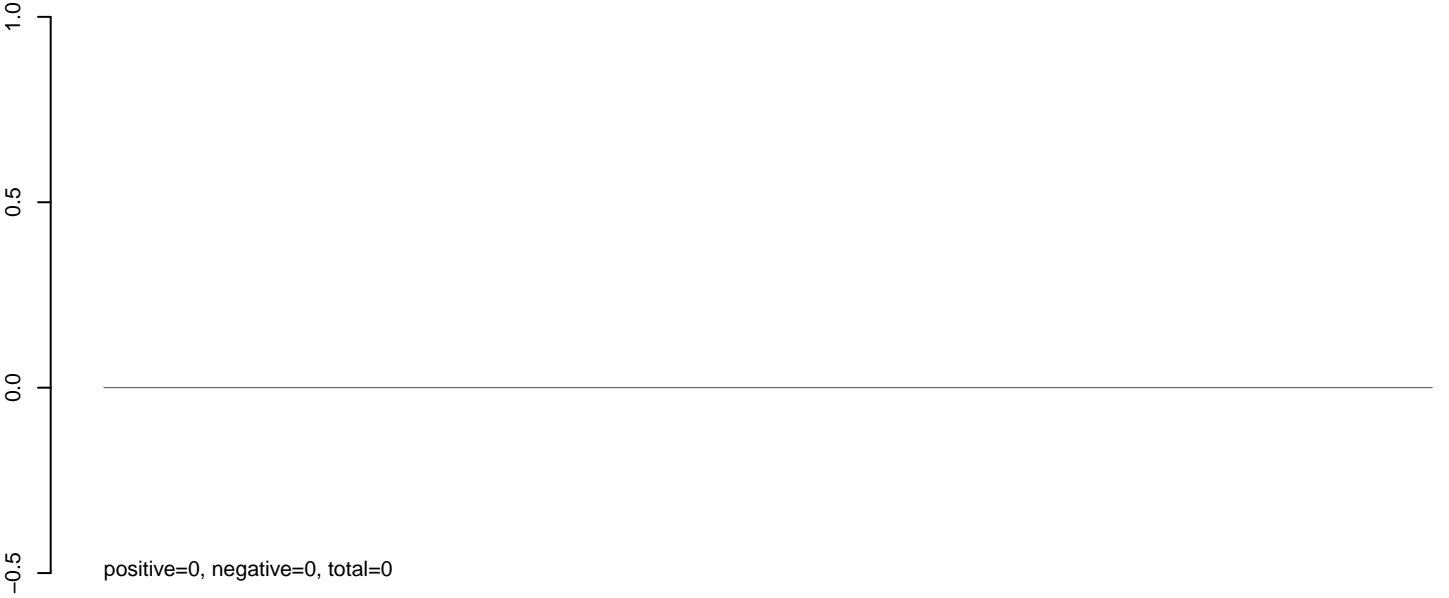


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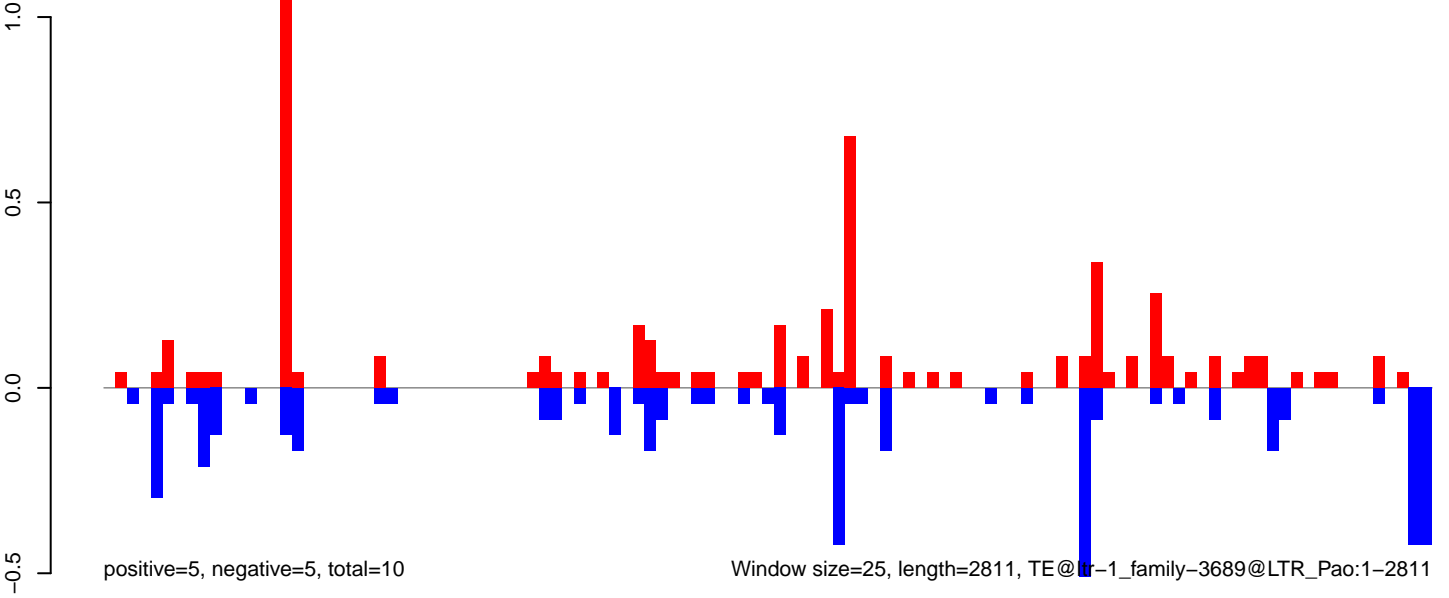
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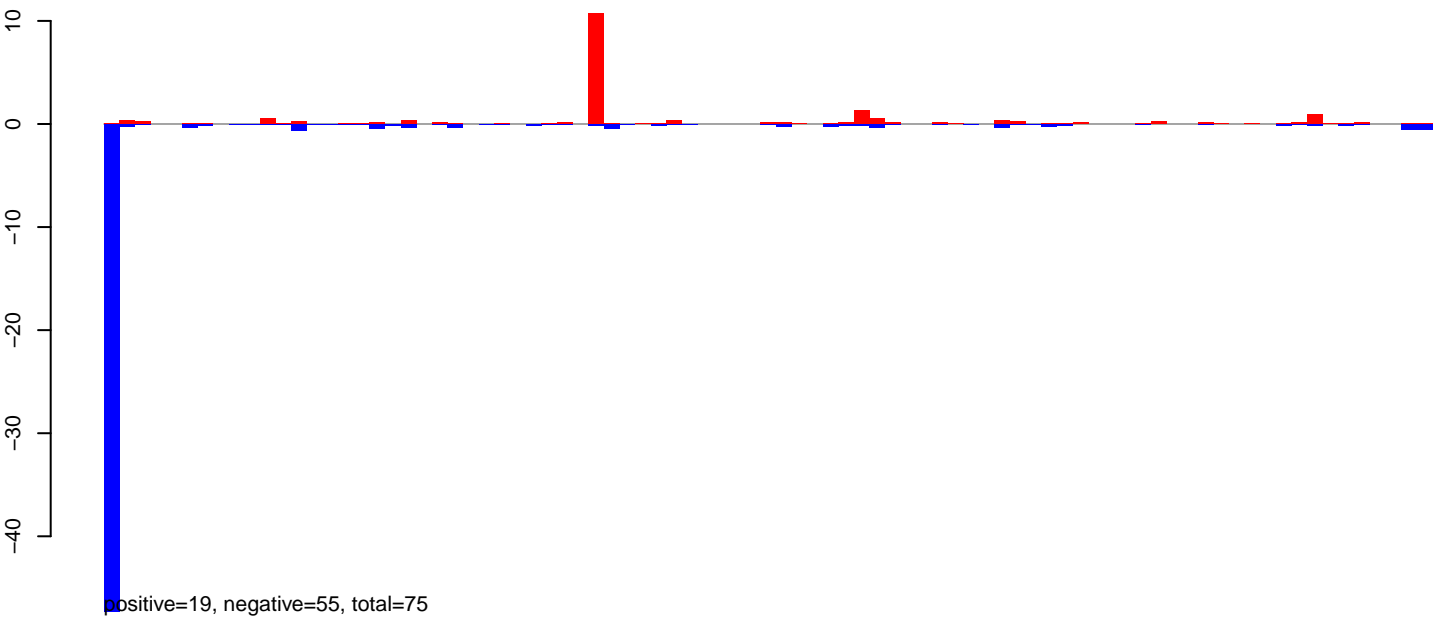
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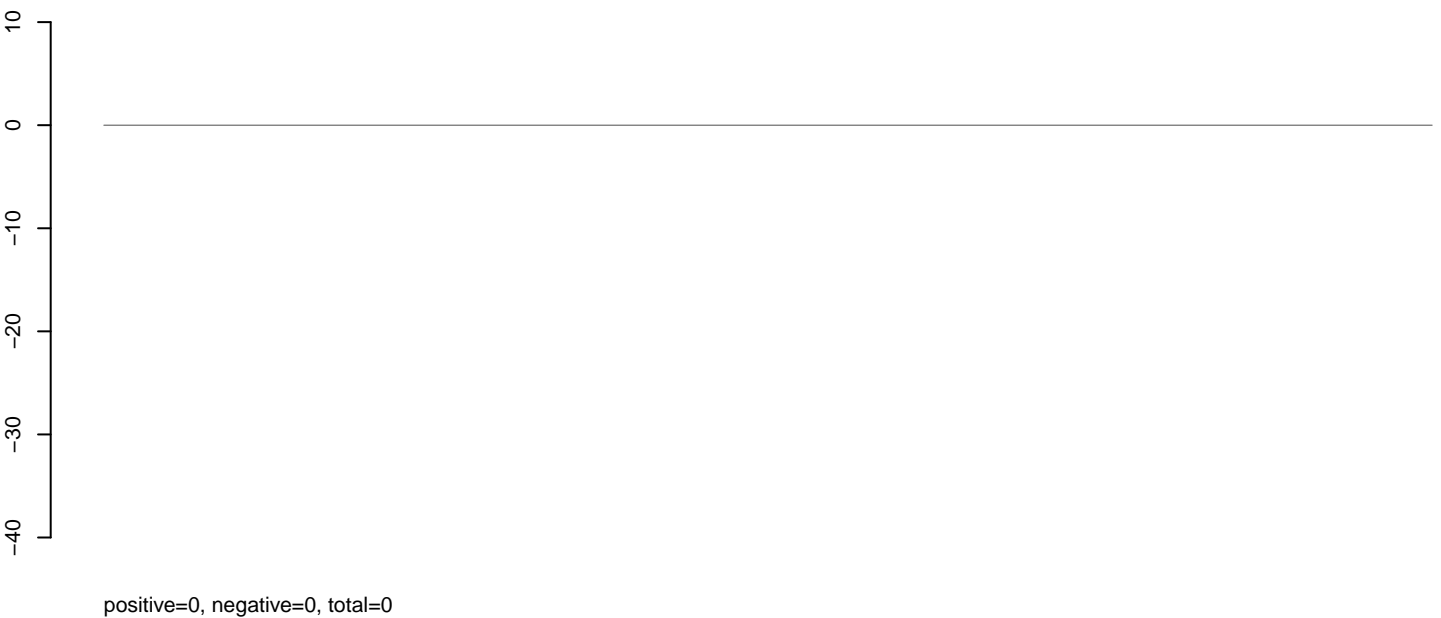
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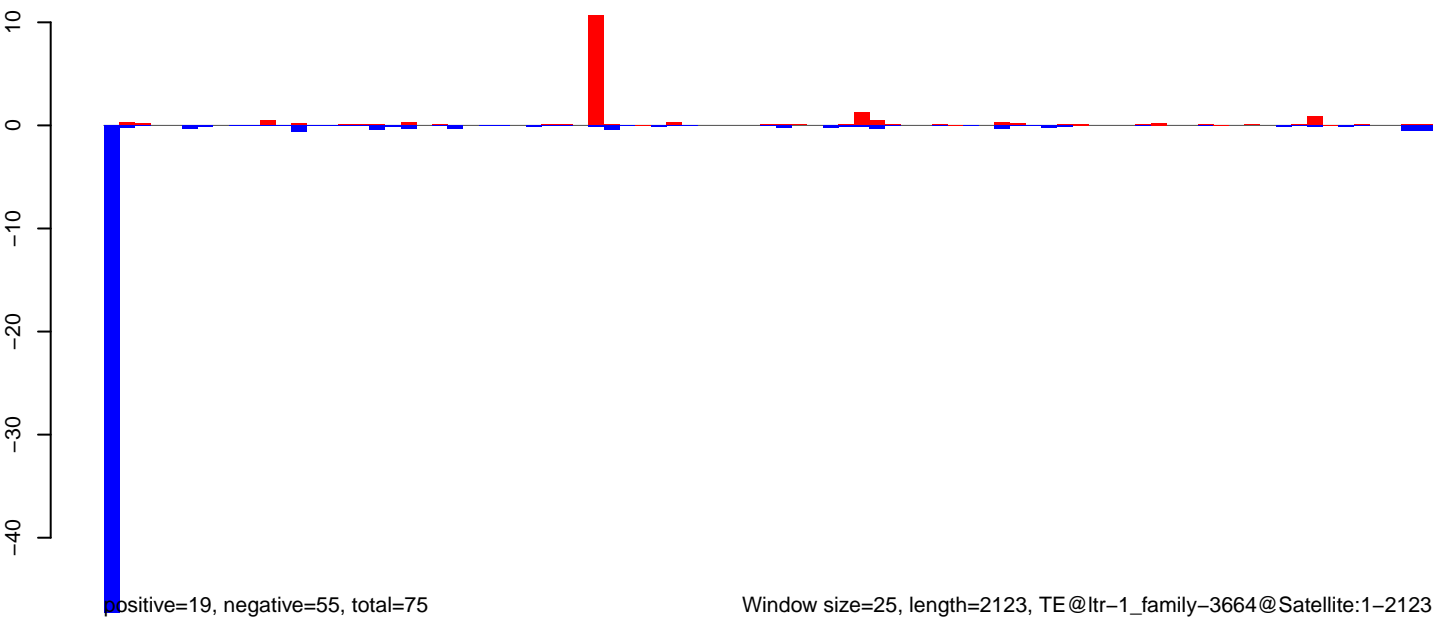
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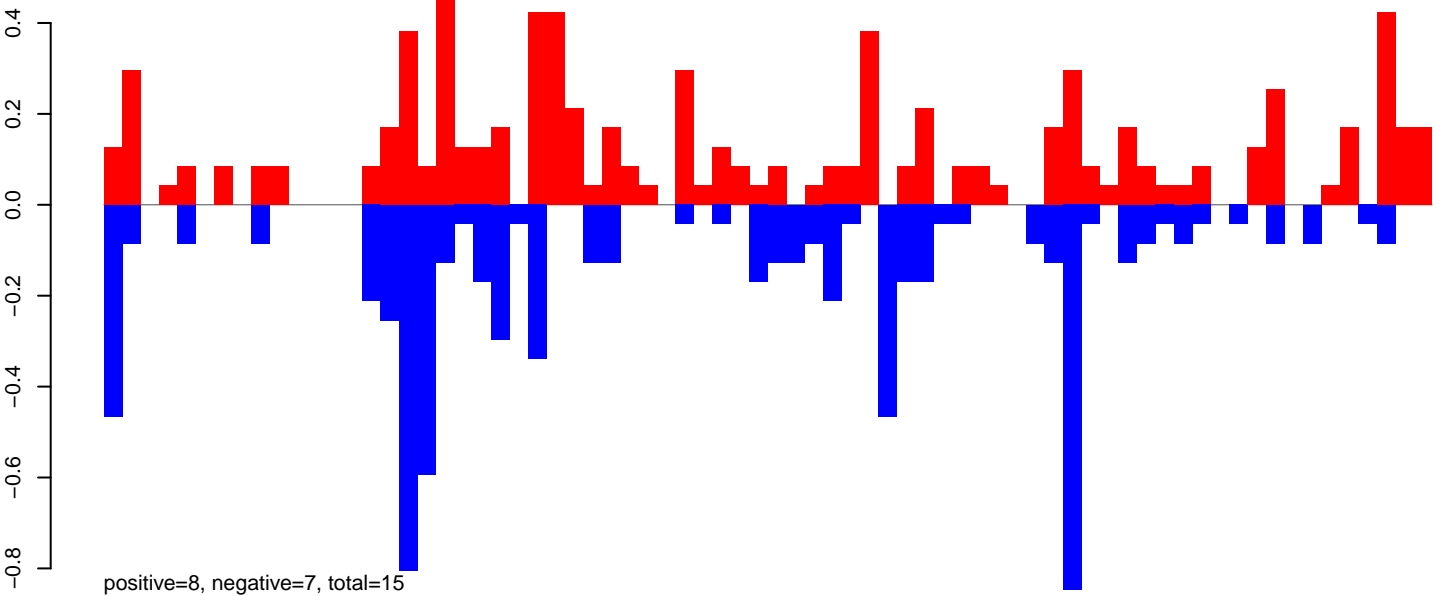
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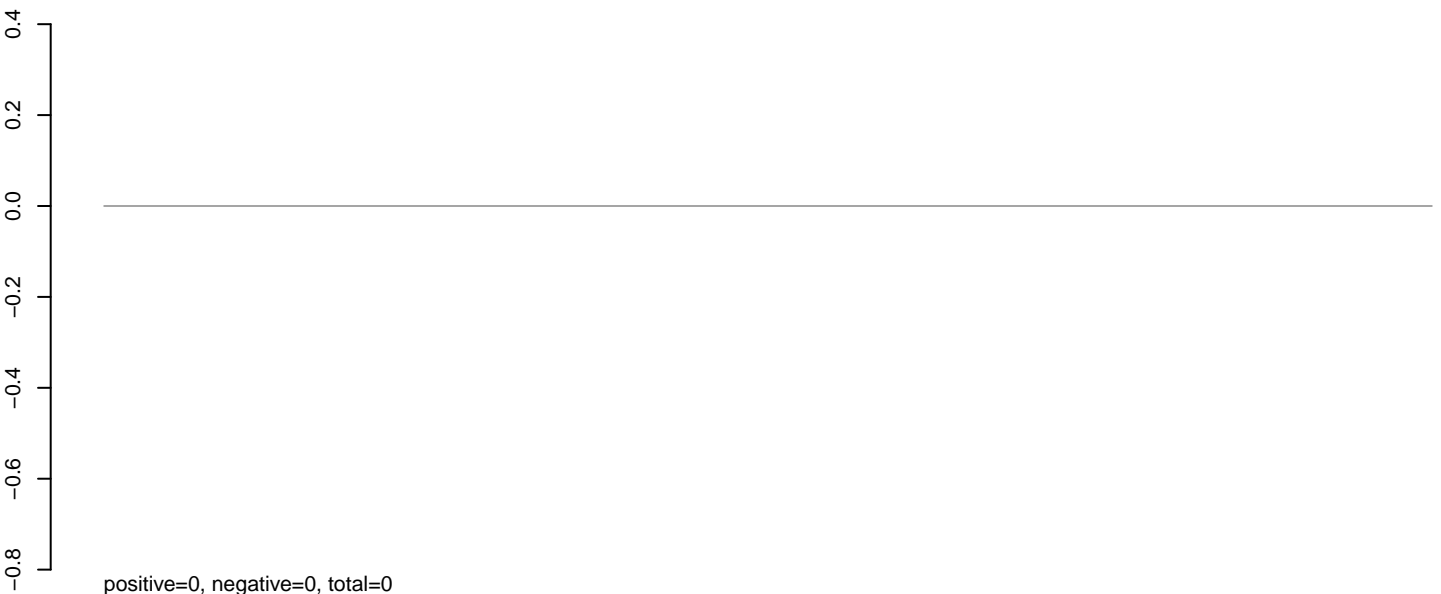
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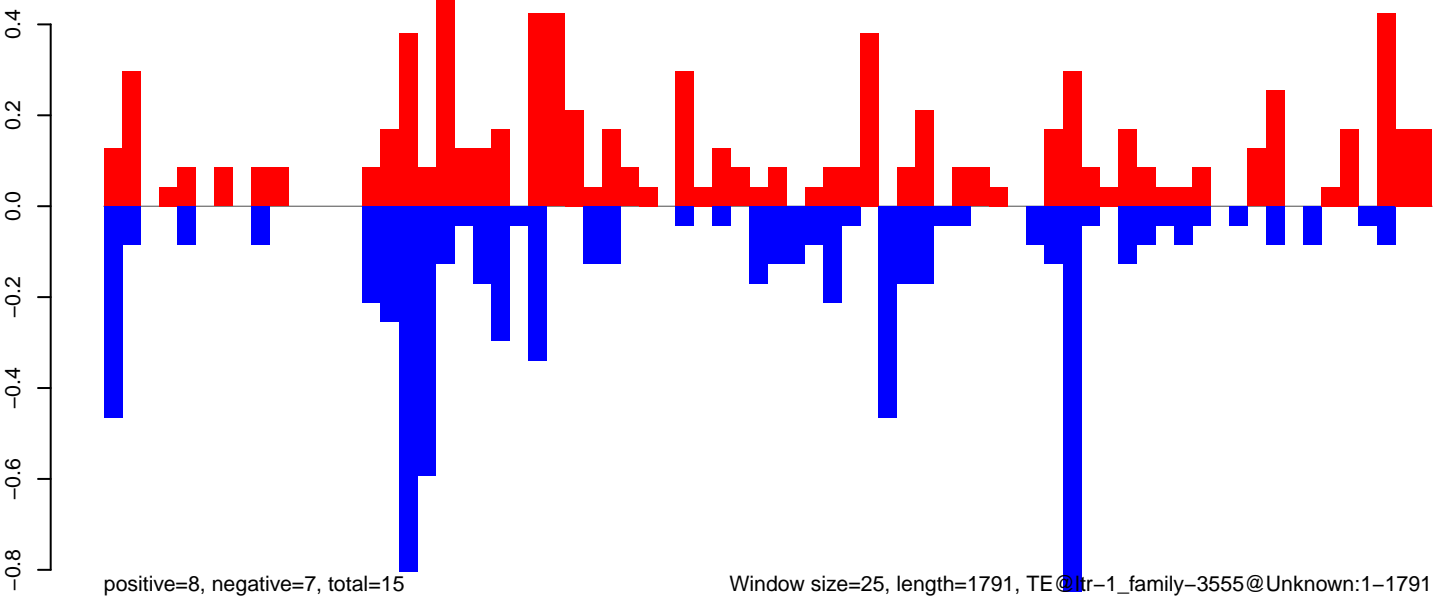
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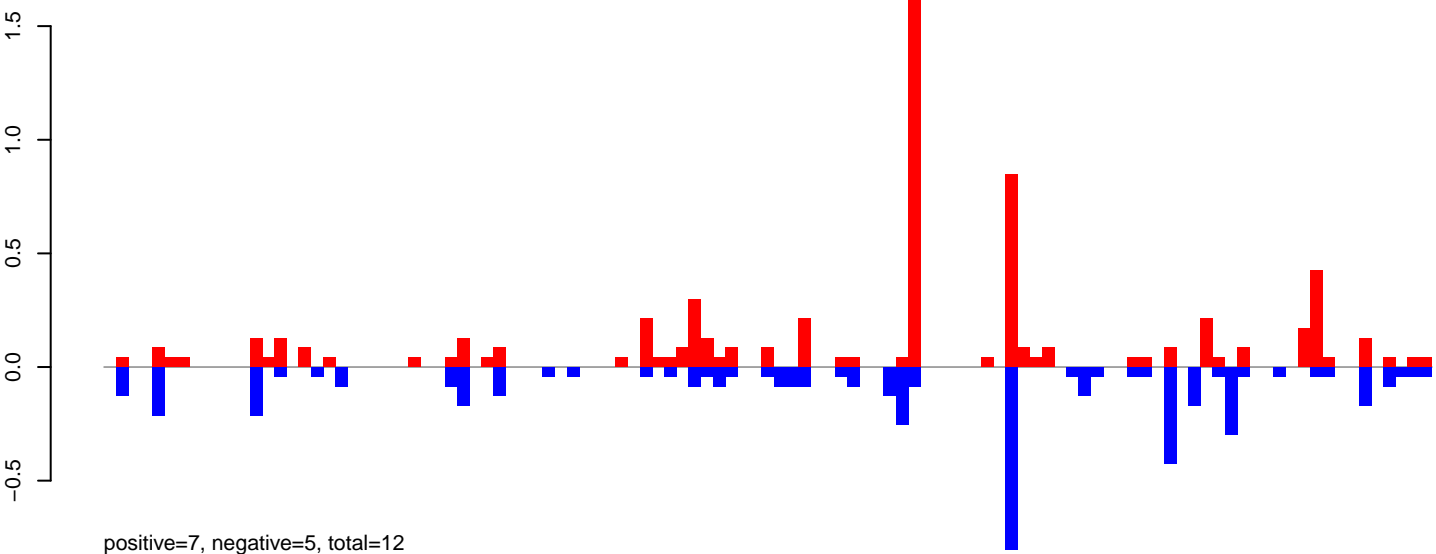
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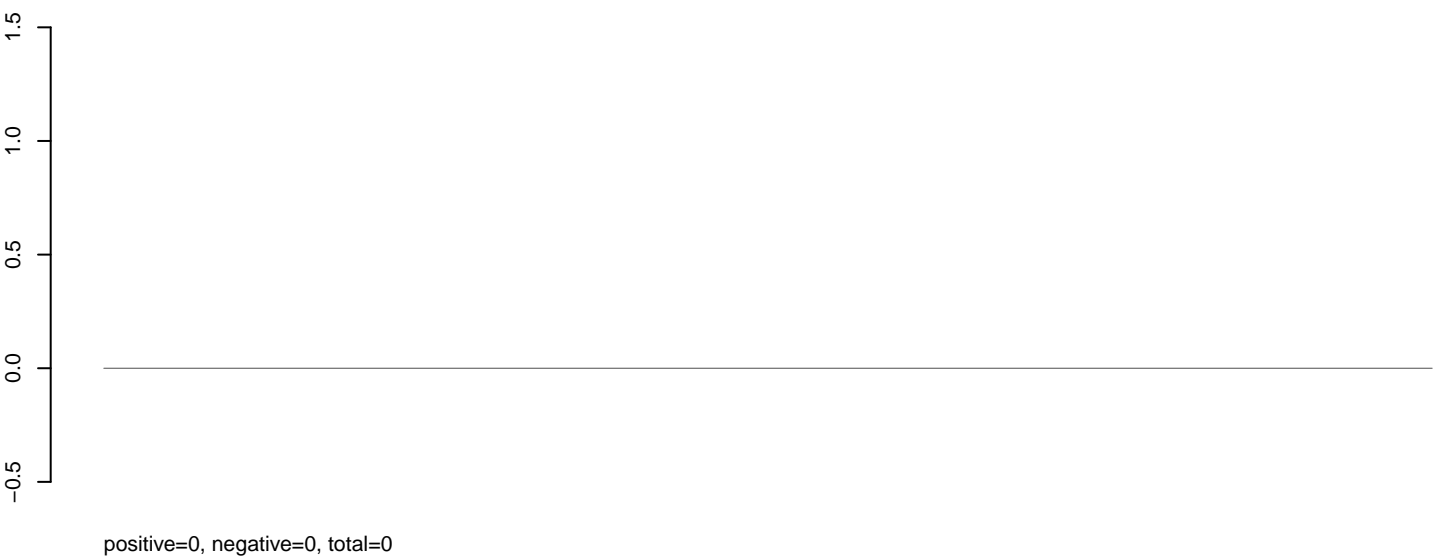
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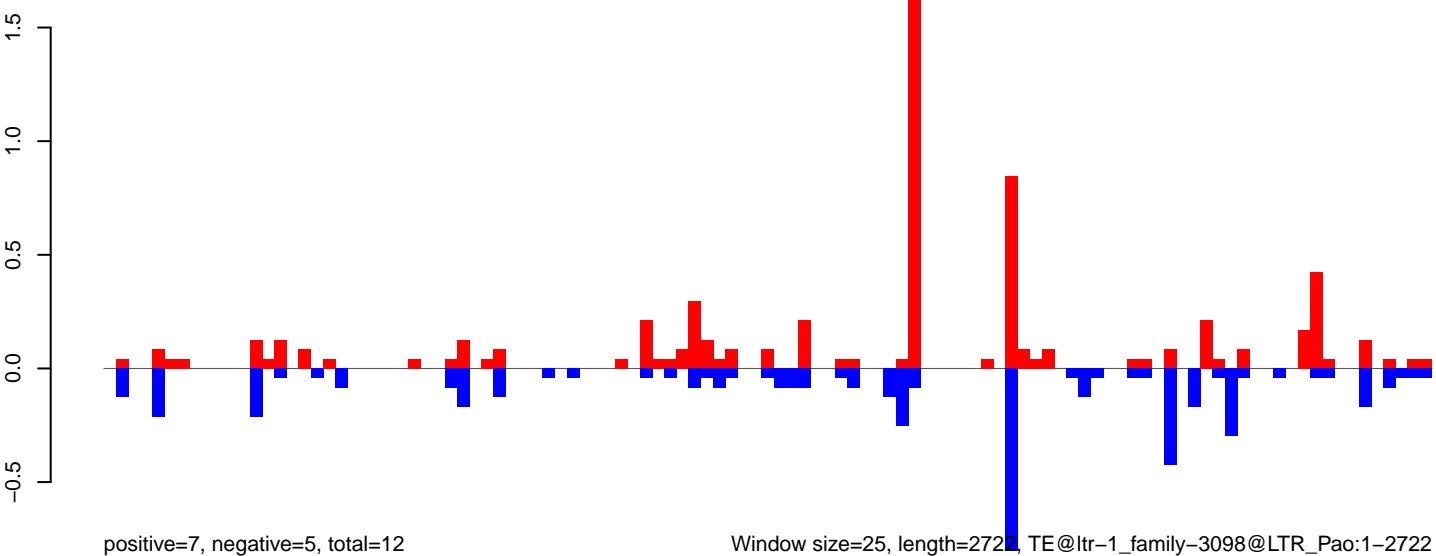
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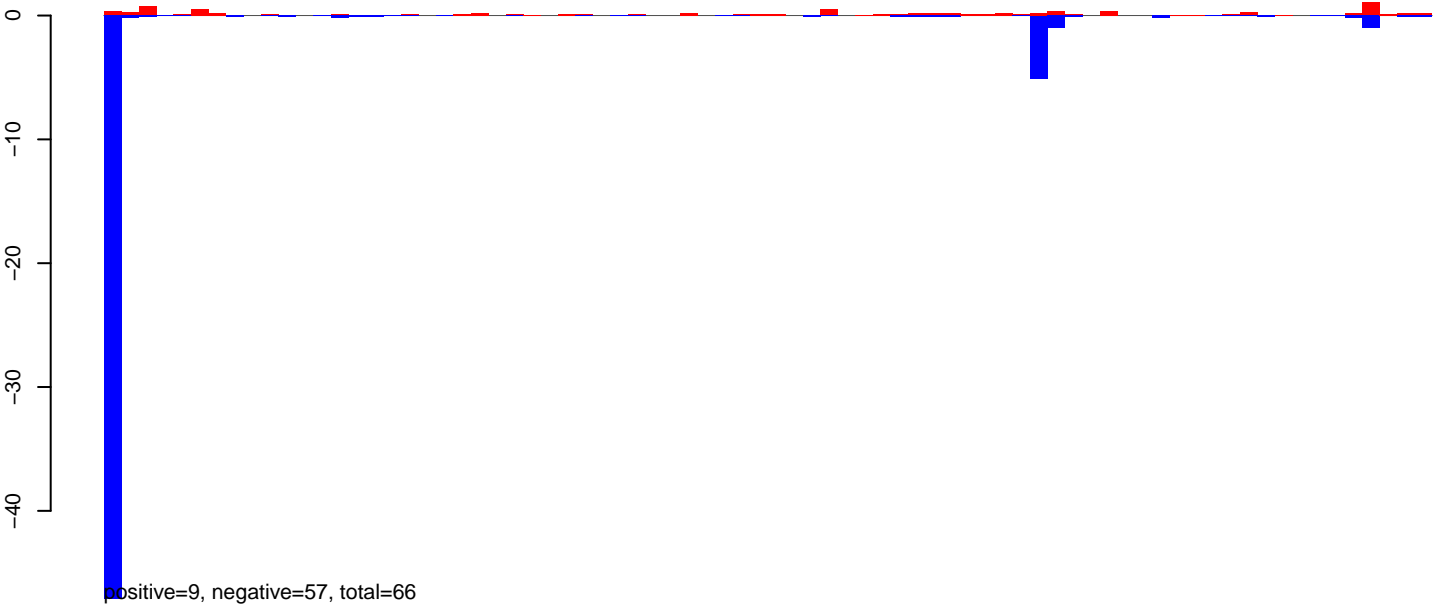
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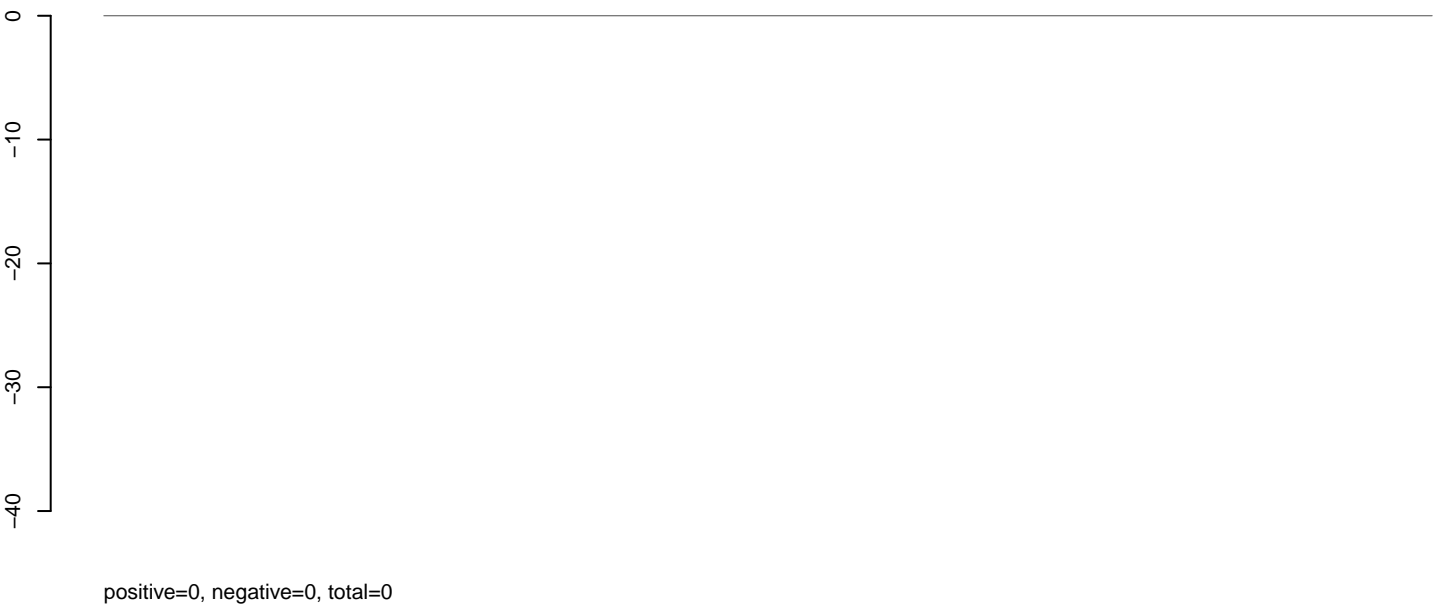
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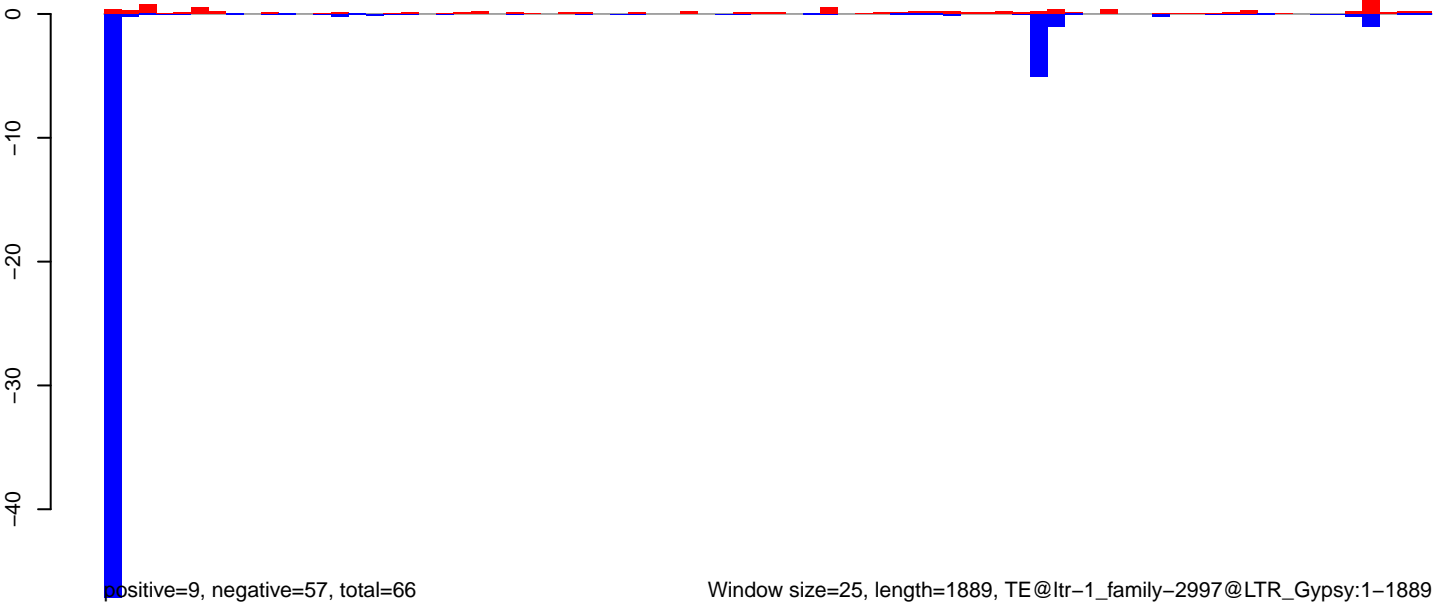
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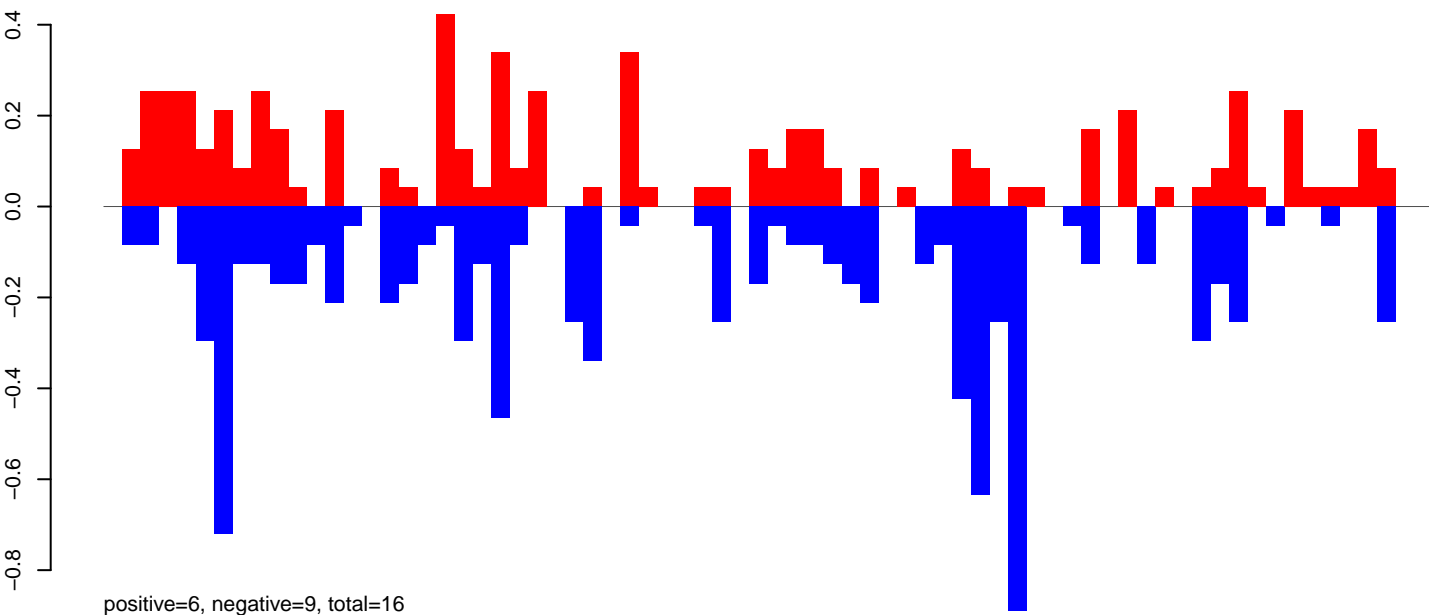
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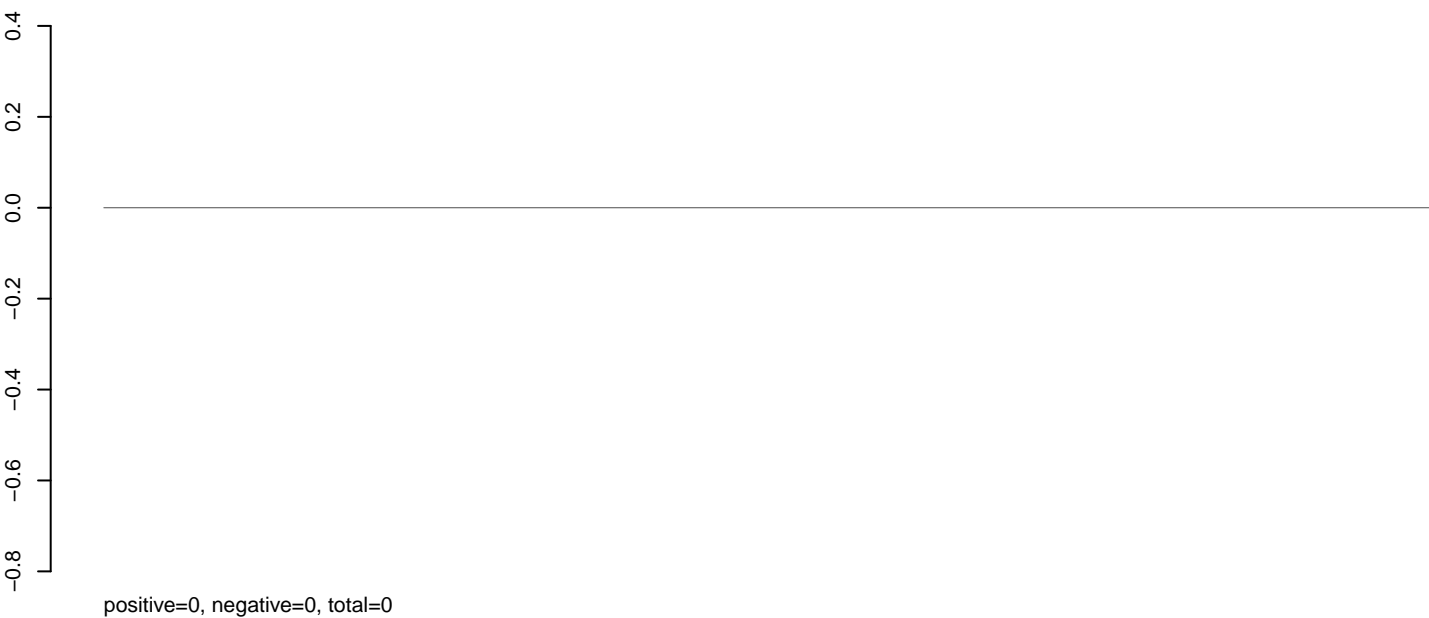
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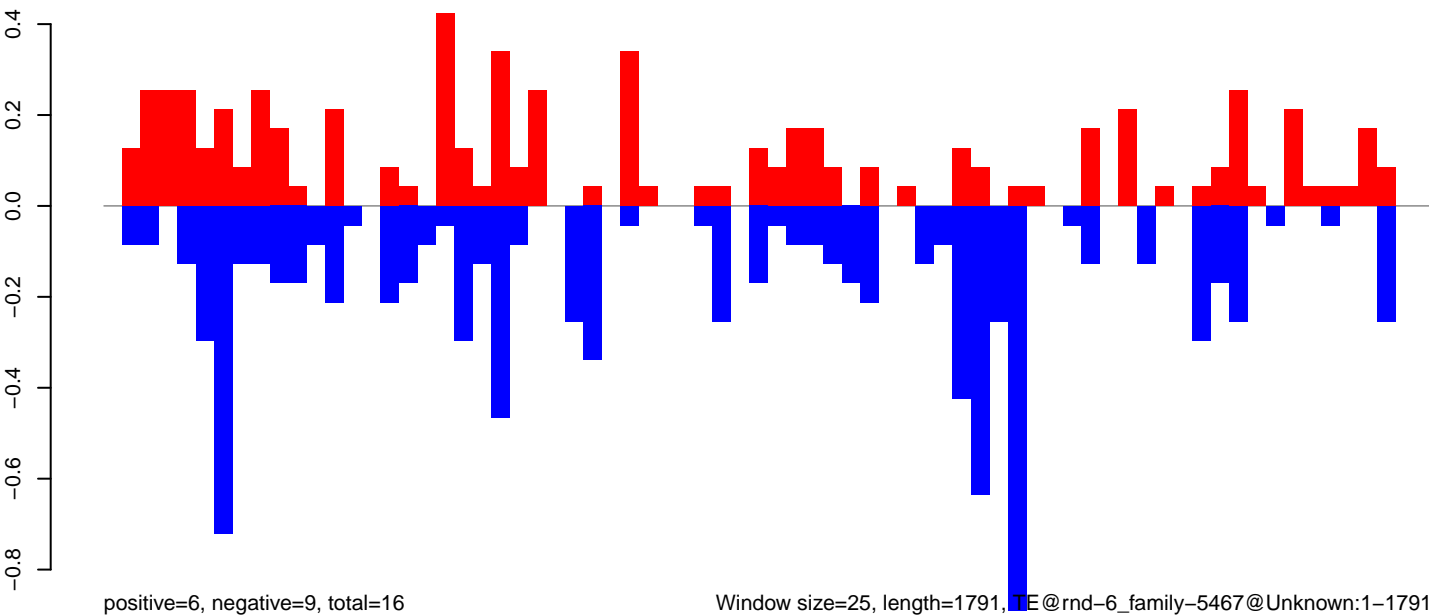
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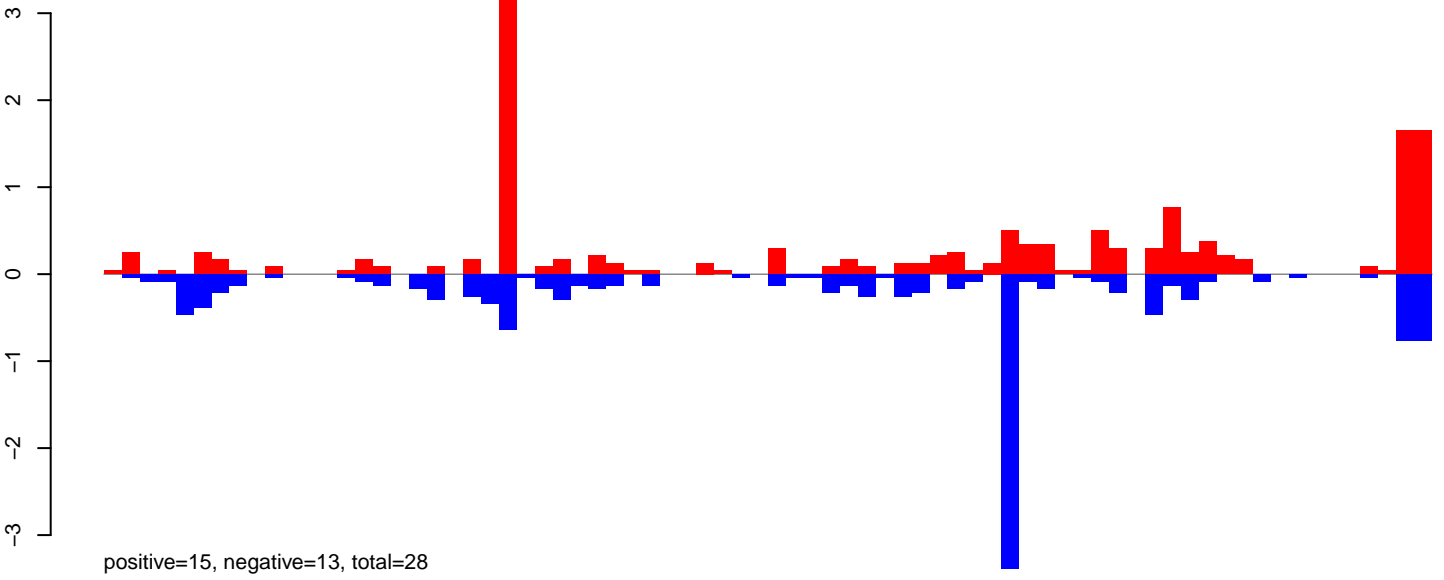
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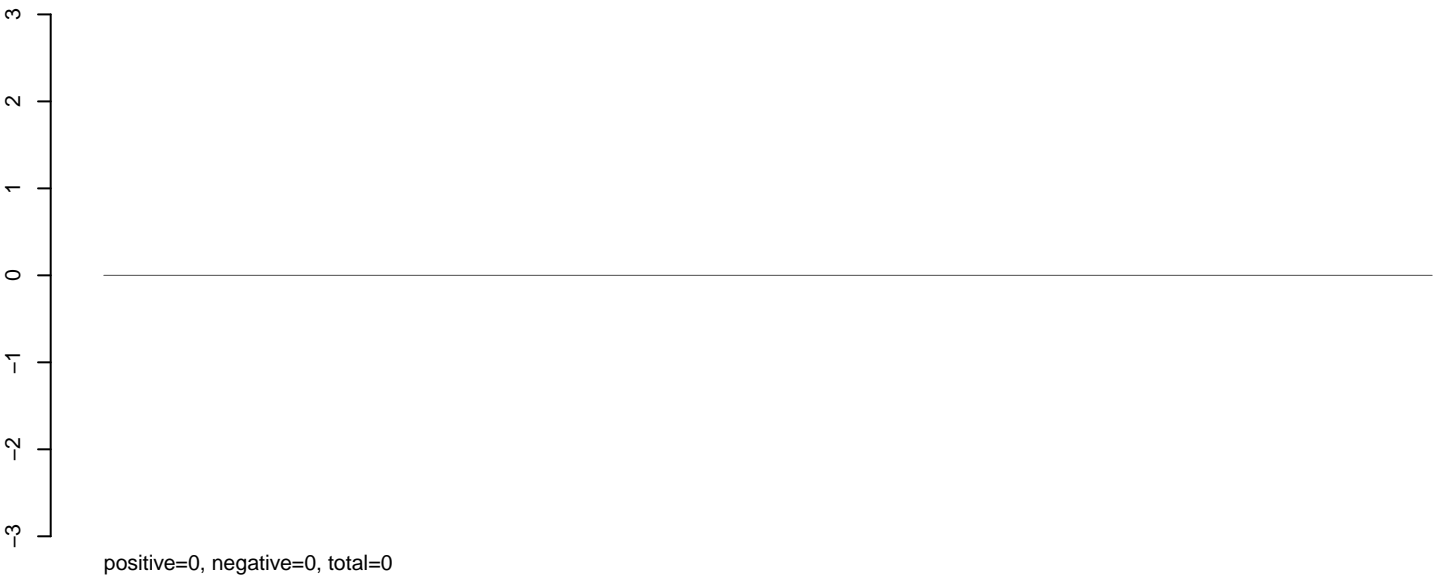
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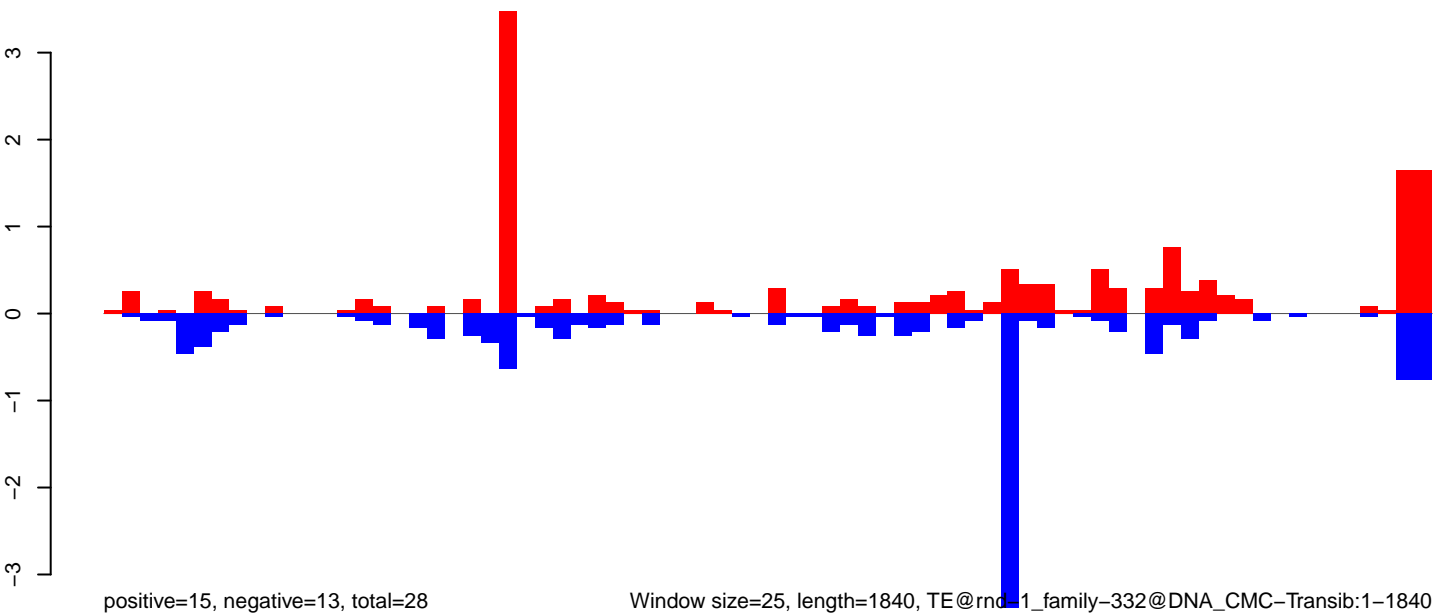
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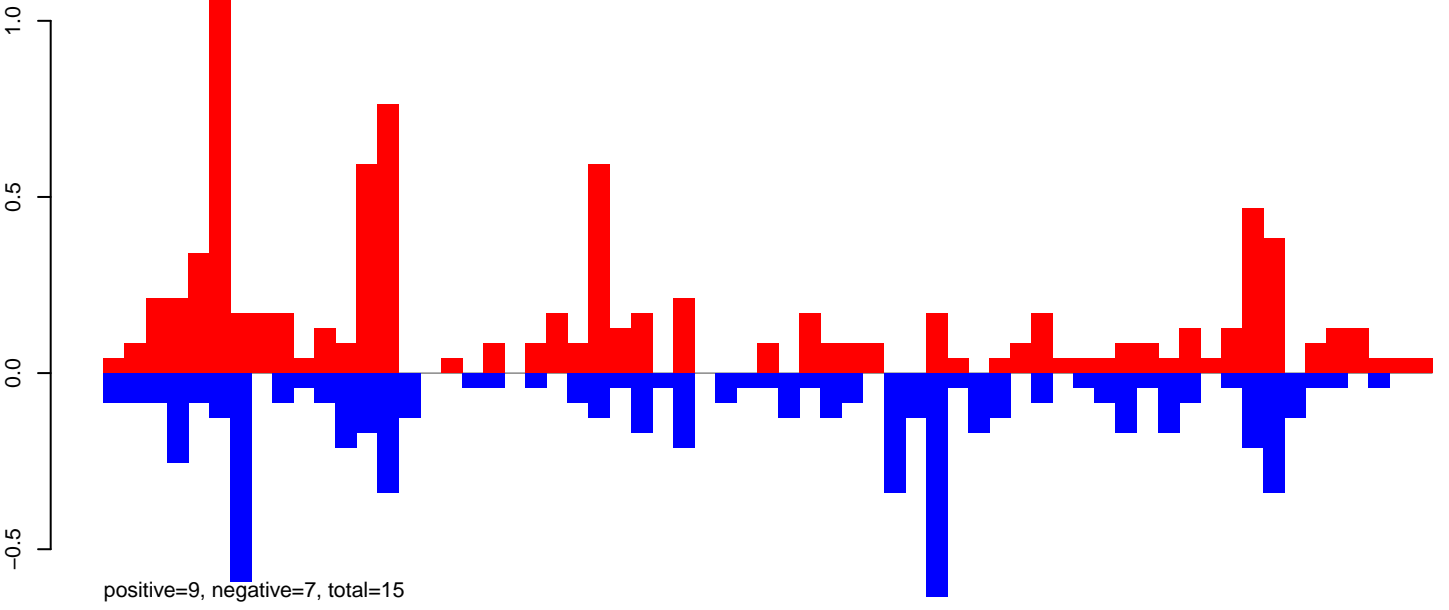


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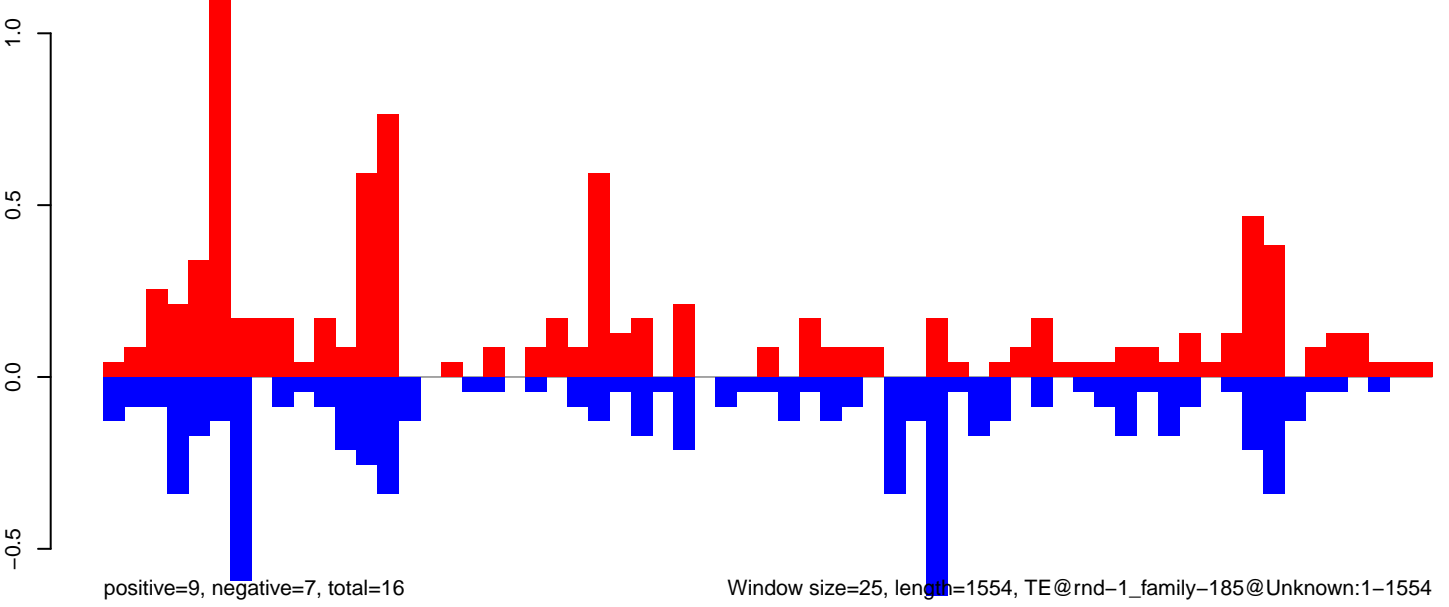
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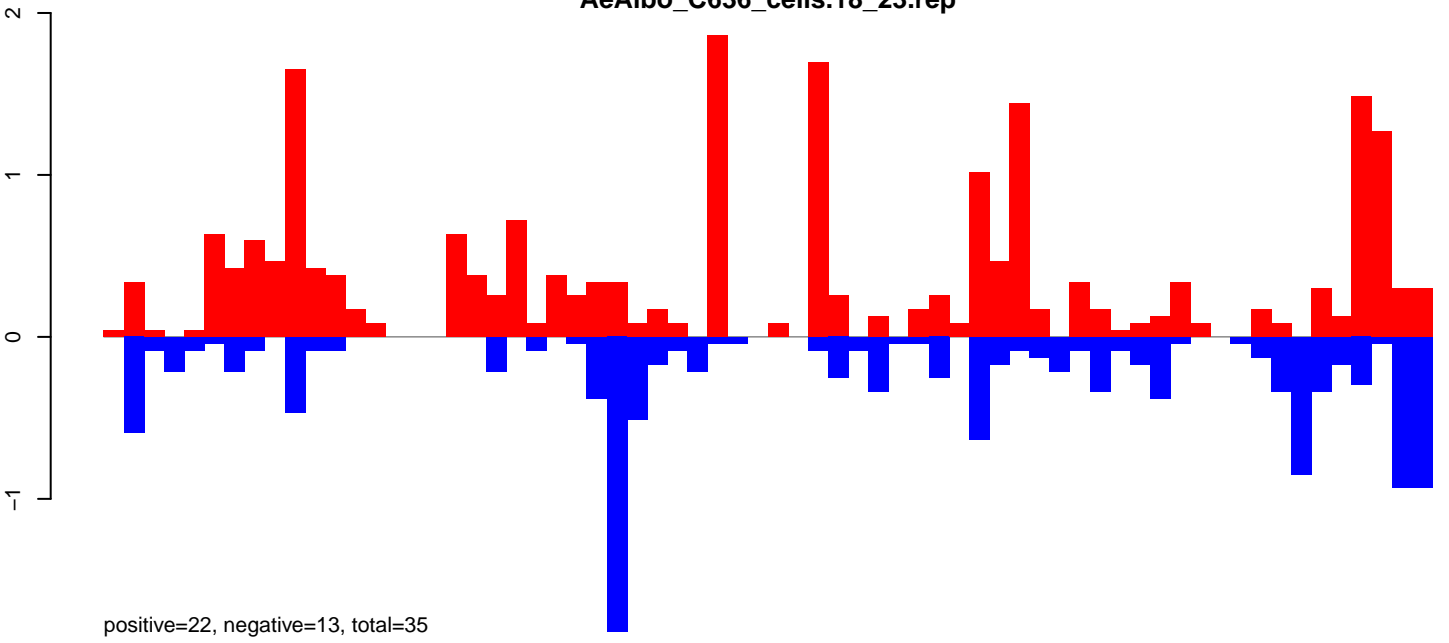
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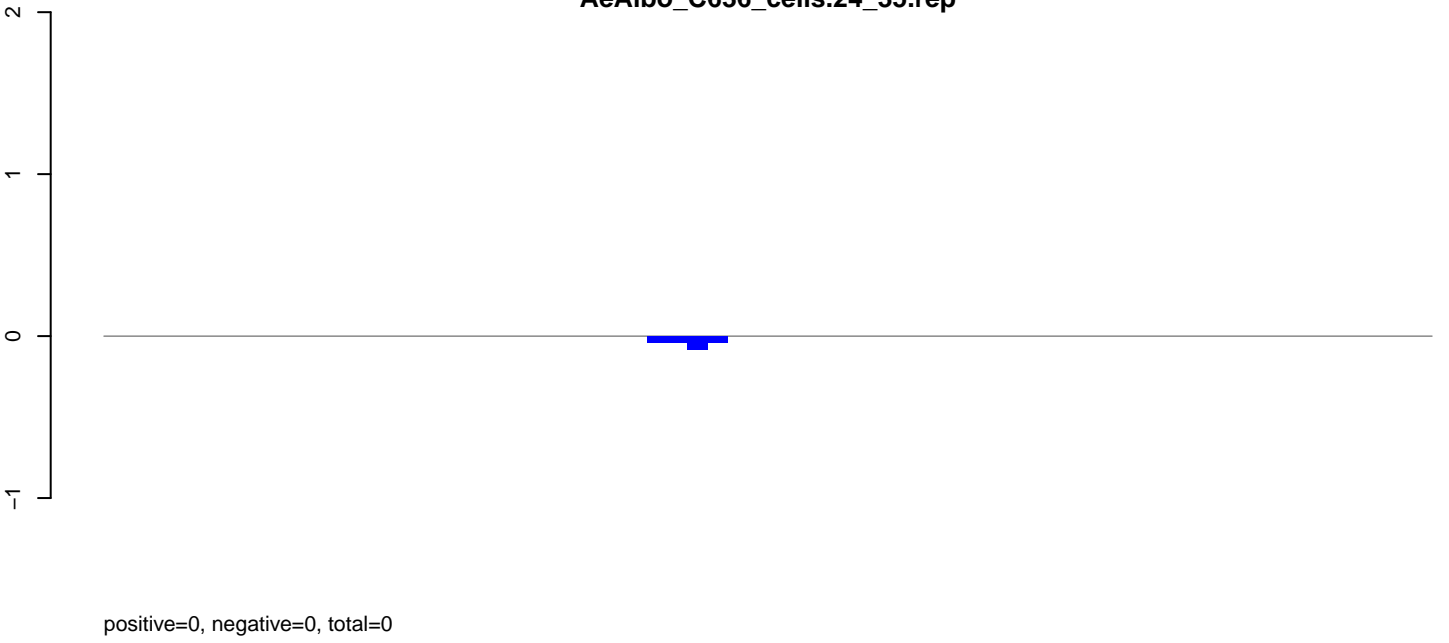
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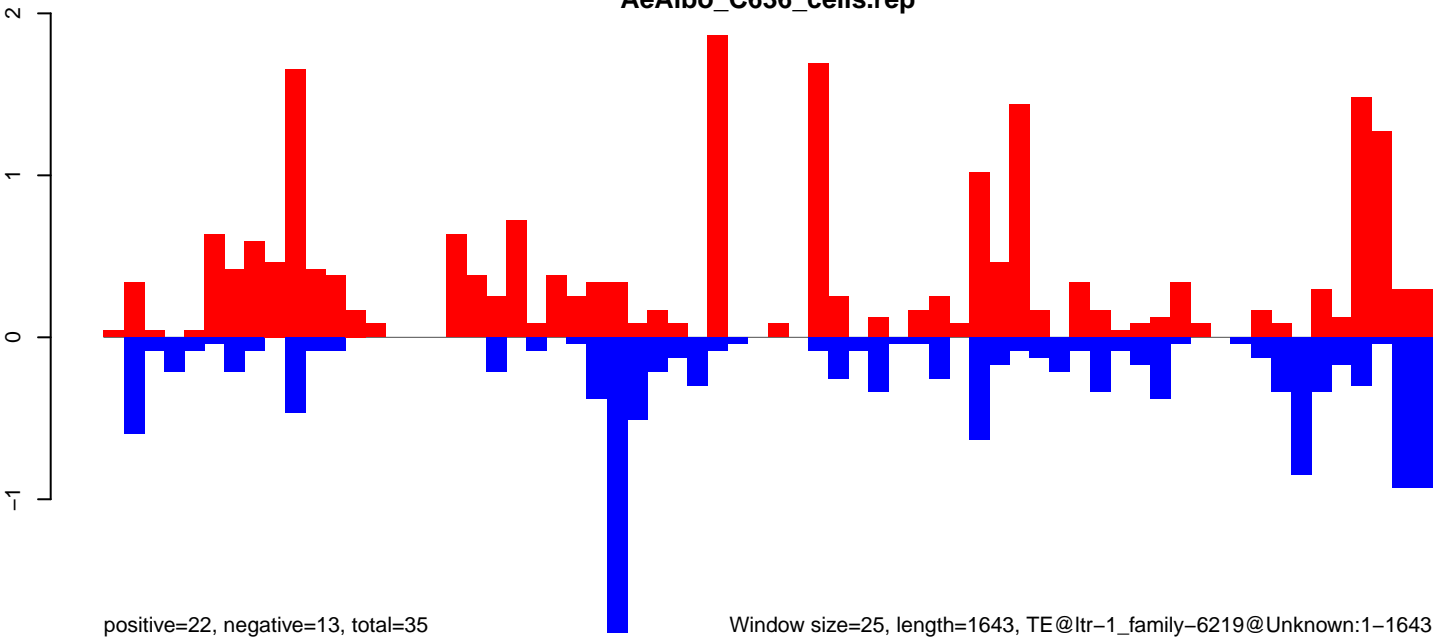
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AeAlbo_C636_cells.24_35.rep

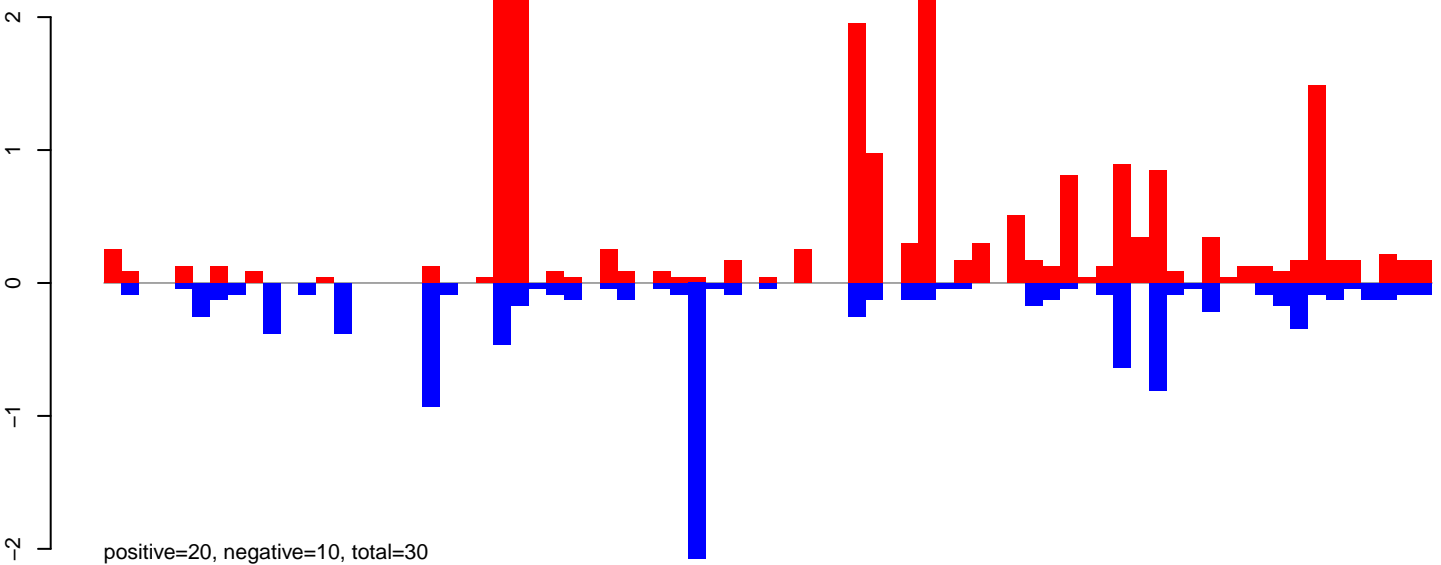


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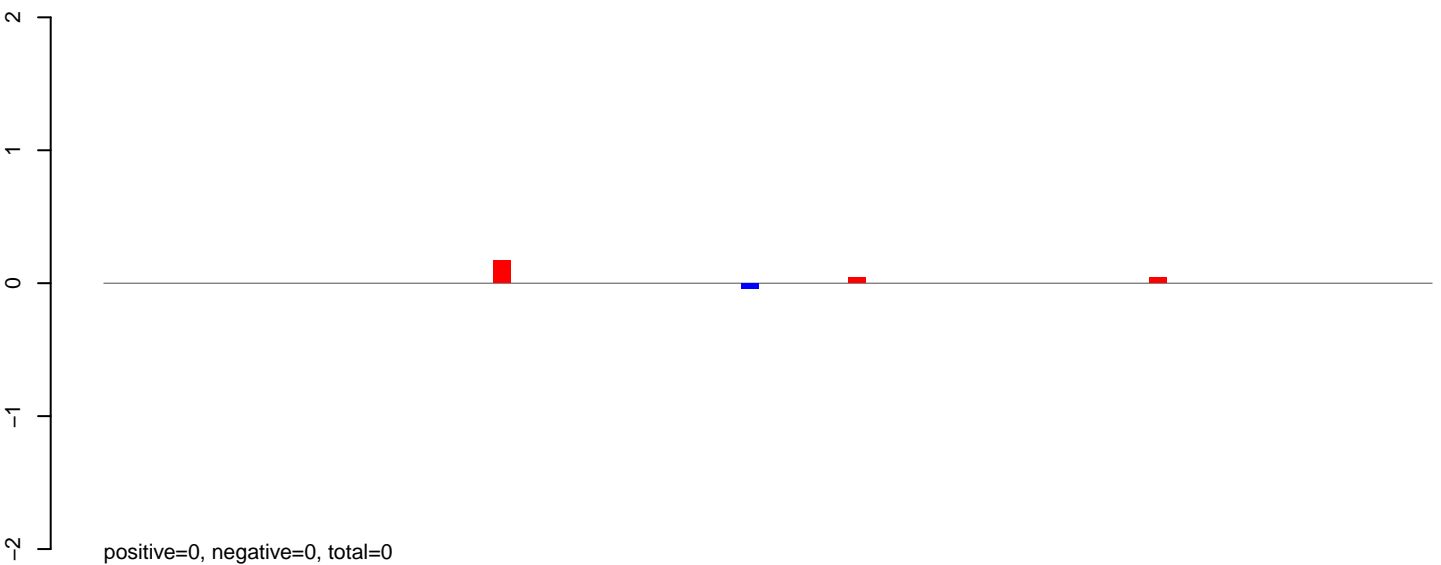


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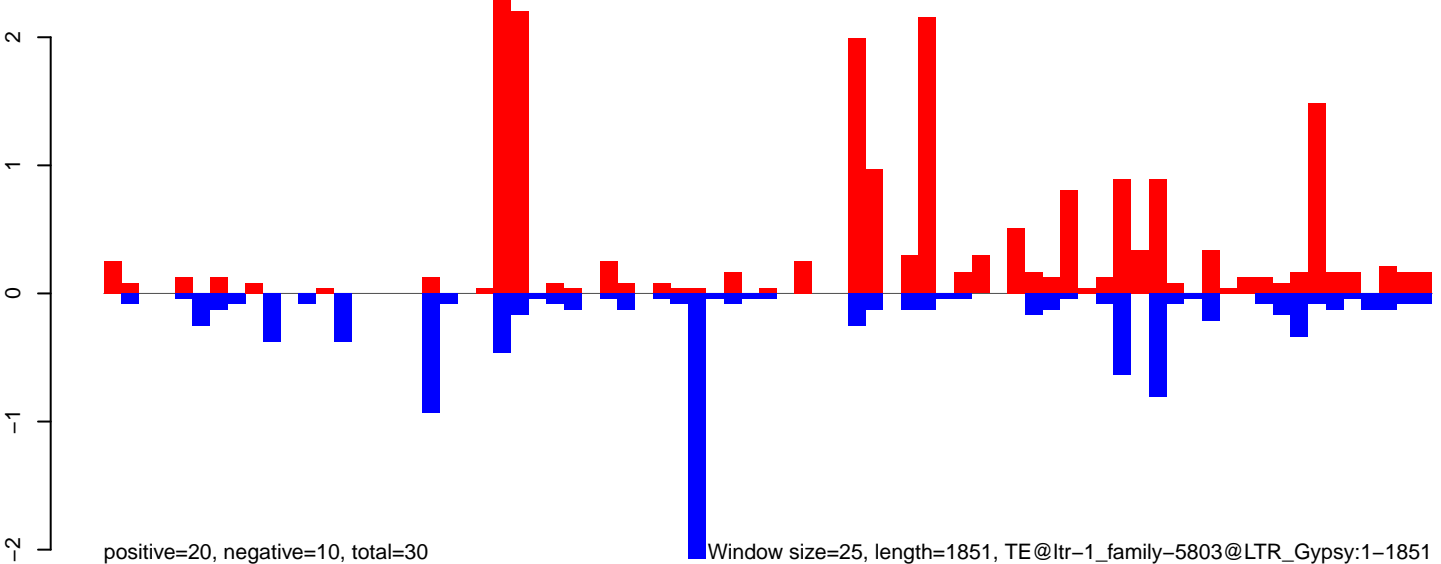
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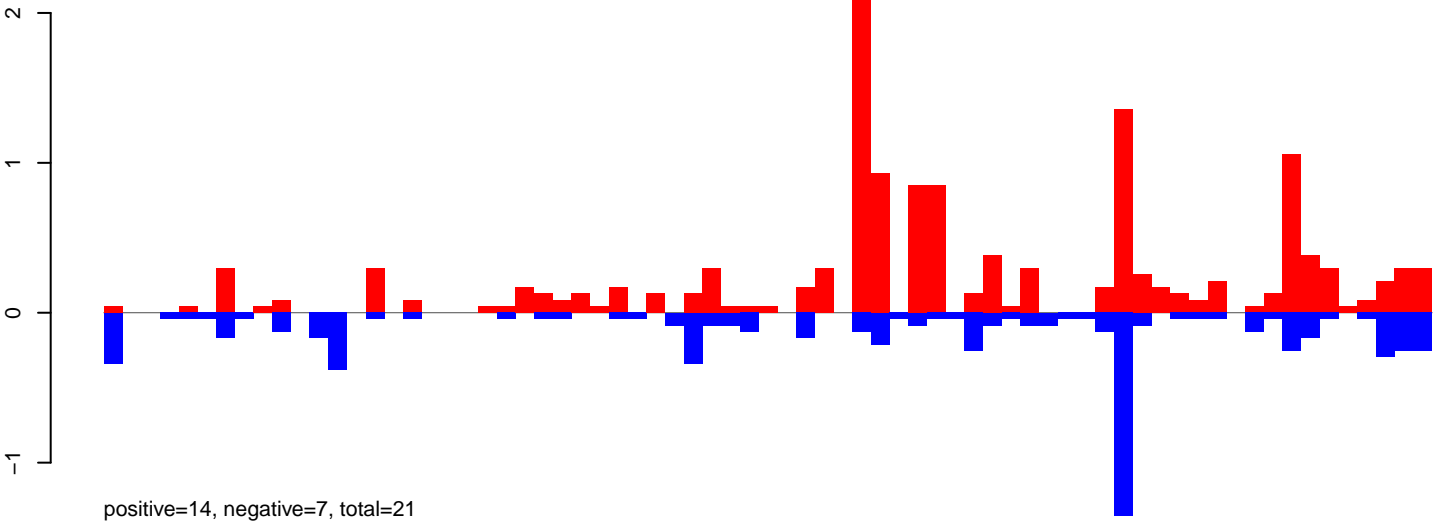
AeAlbo_C636_cells.24_35.rep



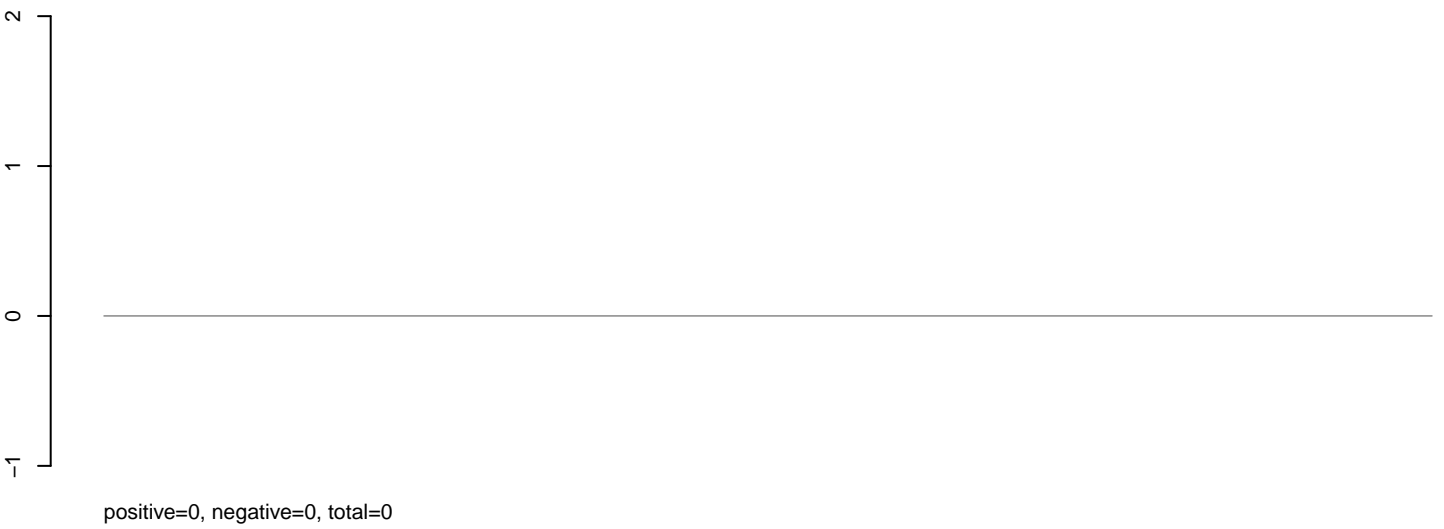
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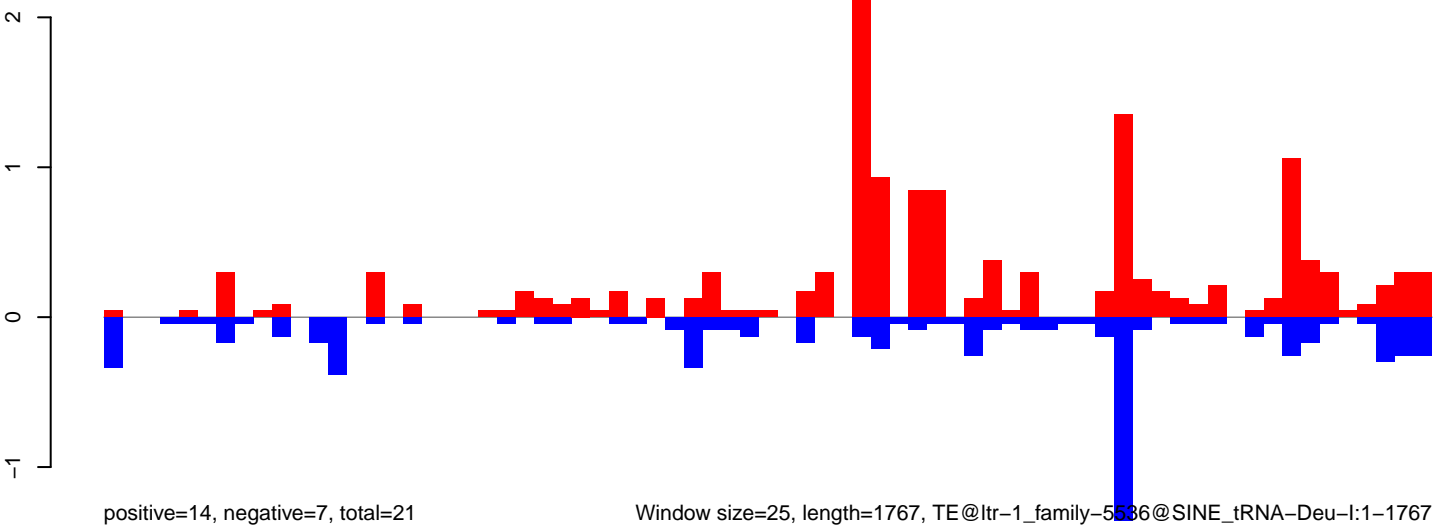
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

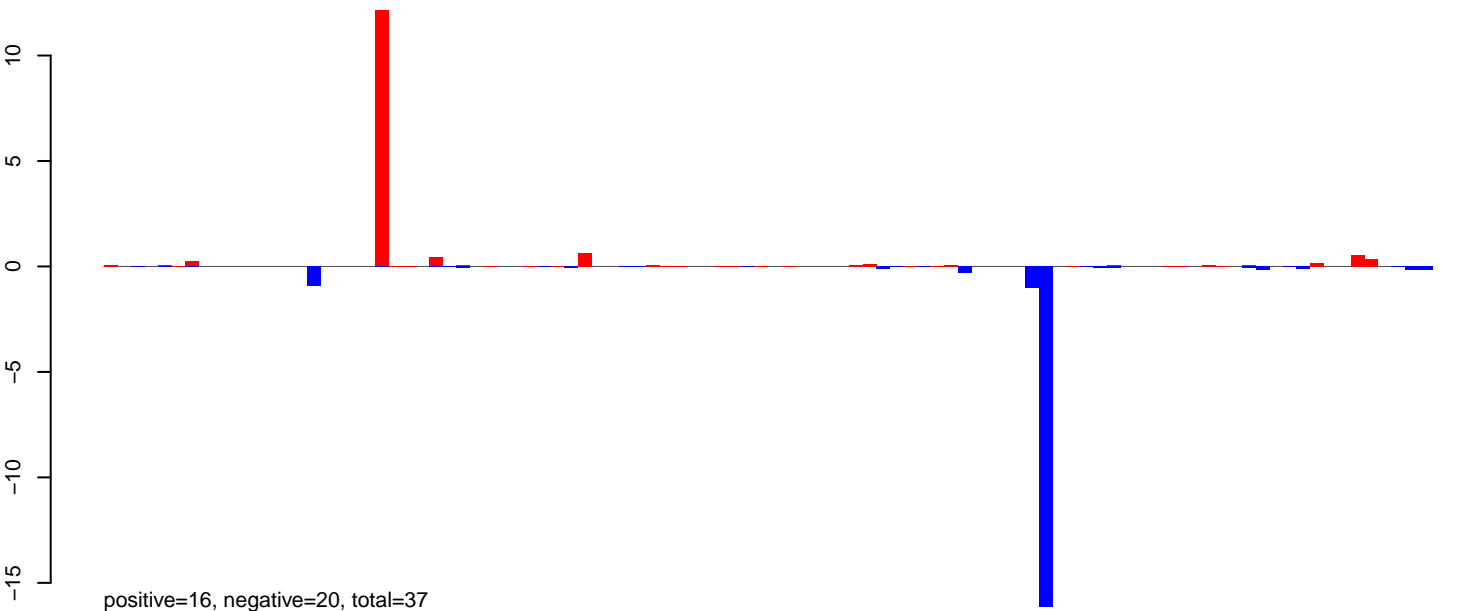


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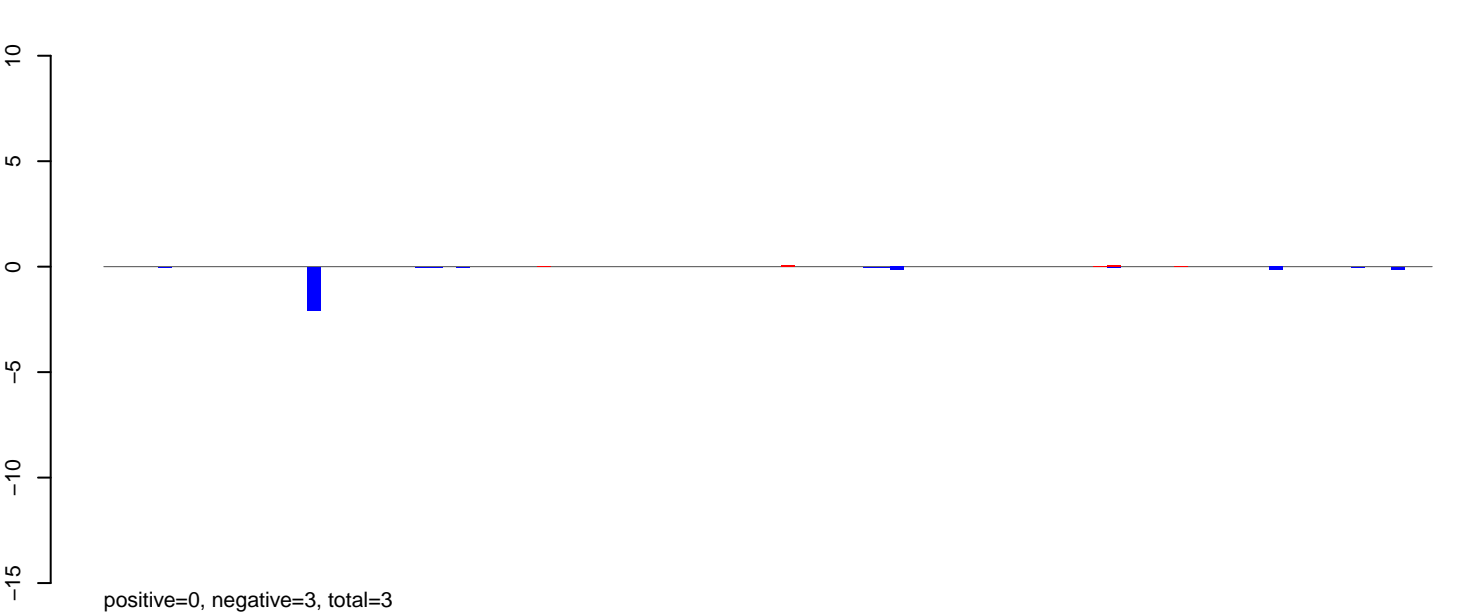


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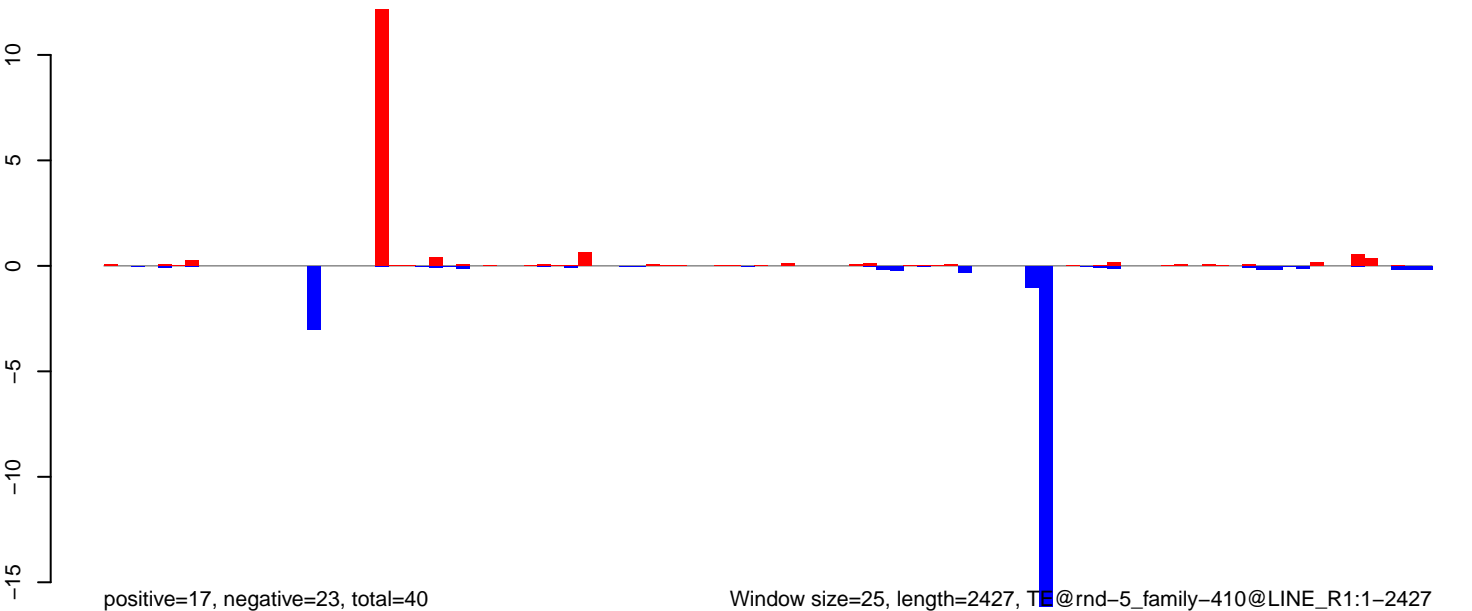
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AeAlbo_C636_cells.24_35.rep

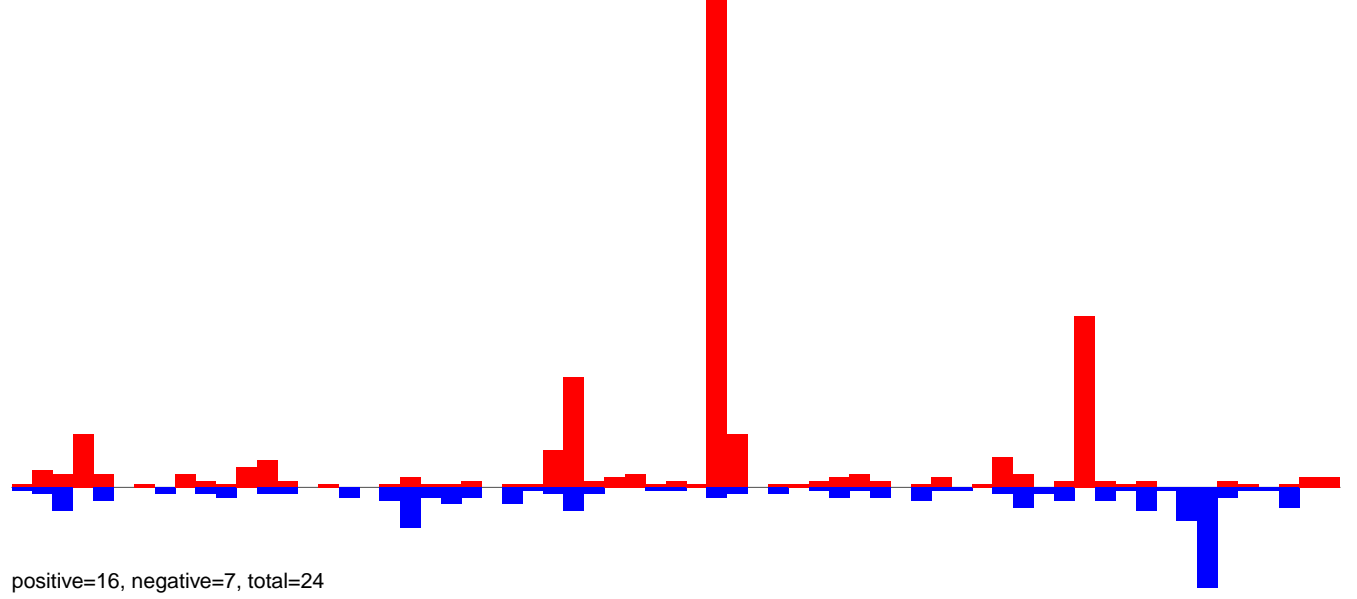


AeAlbo_C636_cells.rep

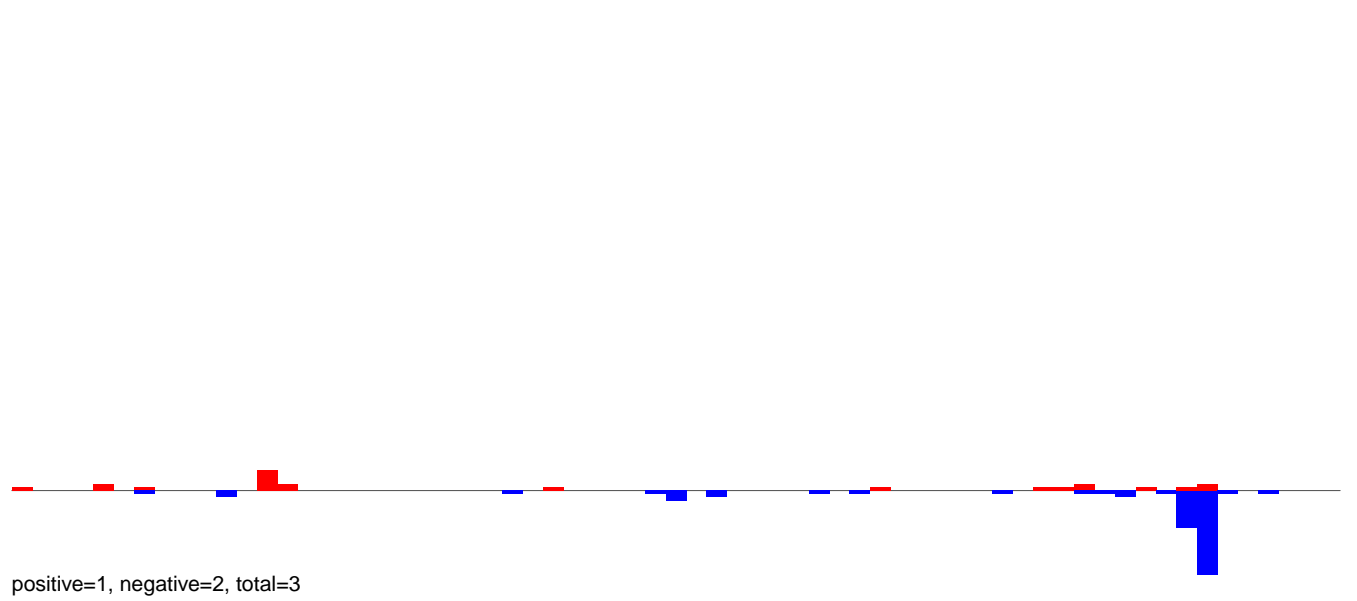


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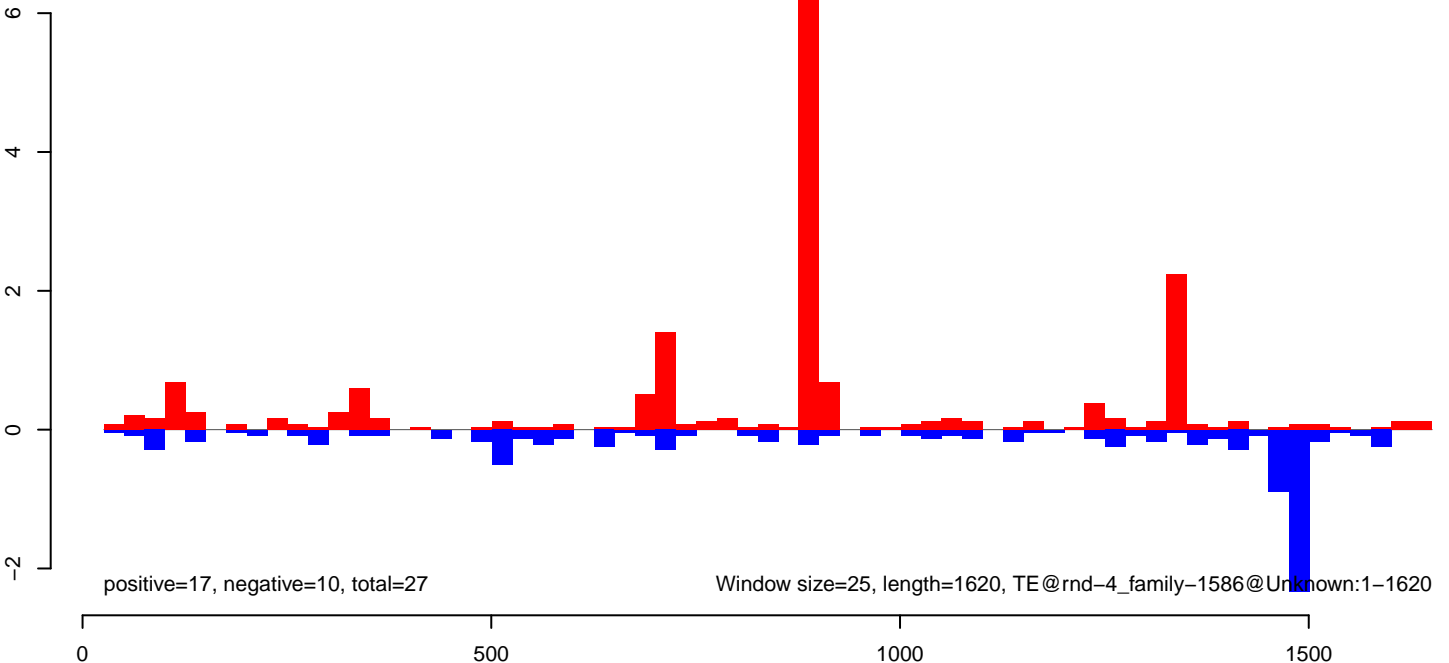
AeAlbo_C636_cells.18_23.rep



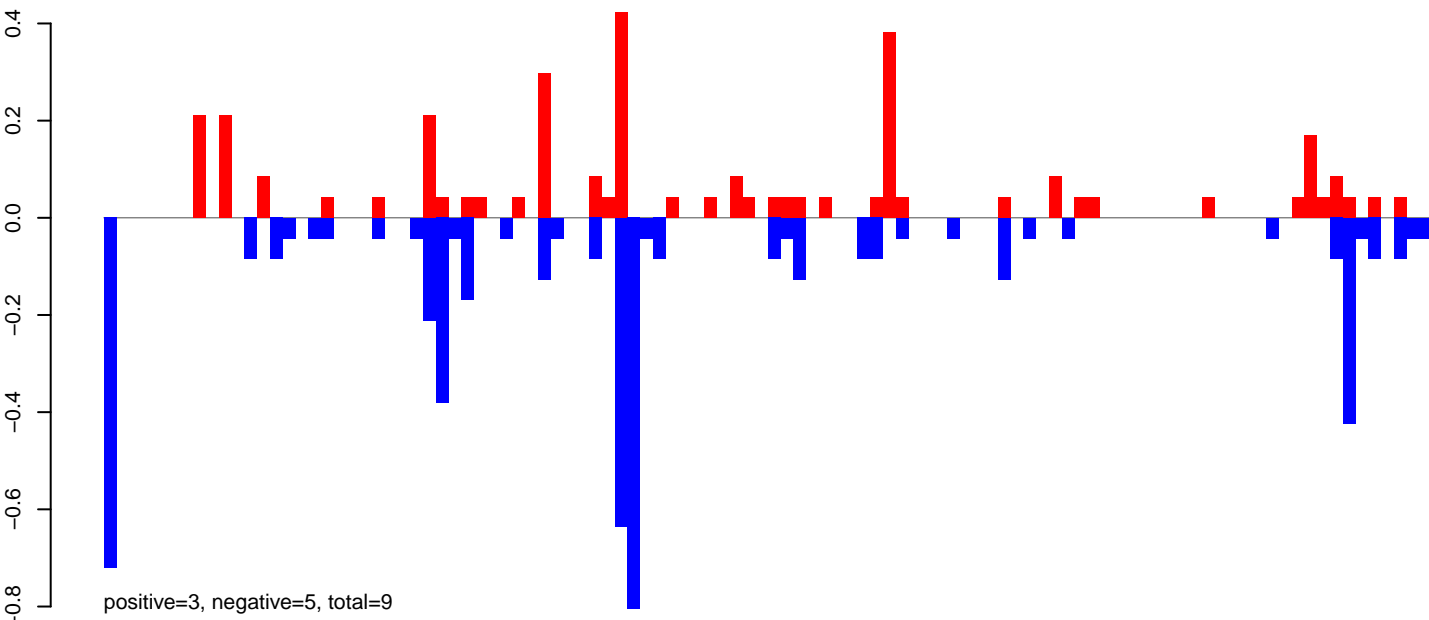
AeAlbo_C636_cells.24_35.rep



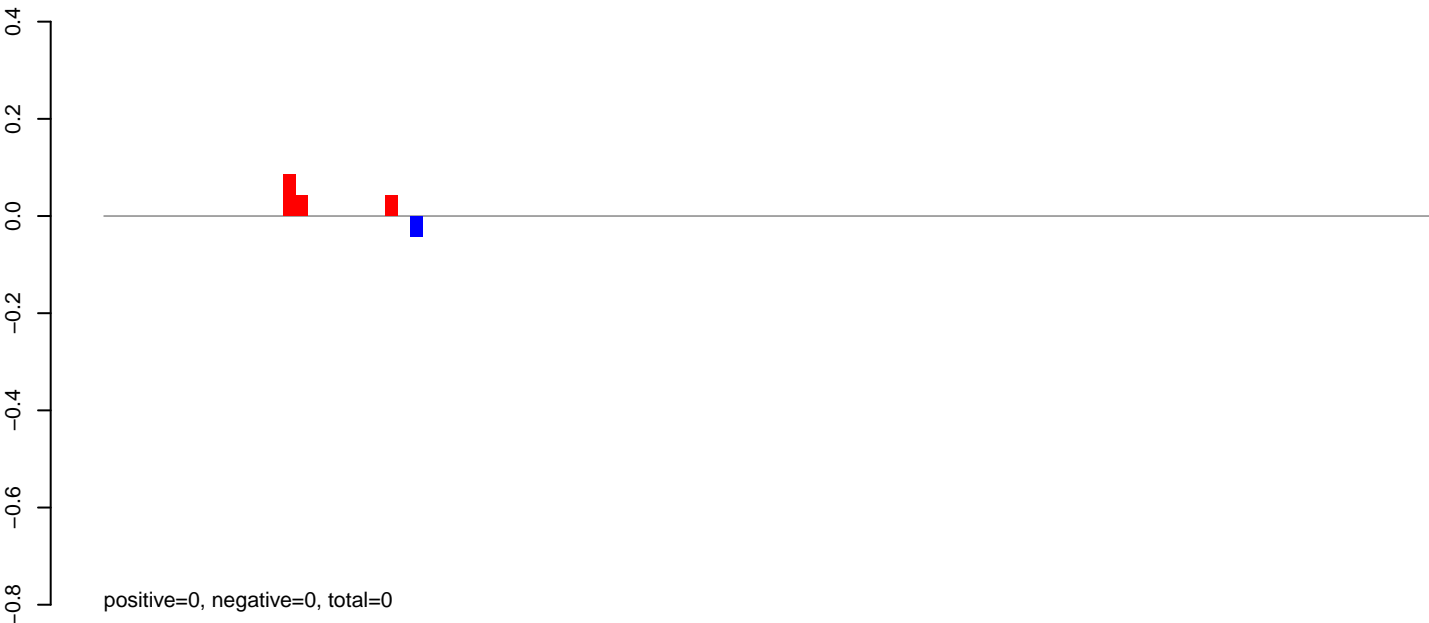
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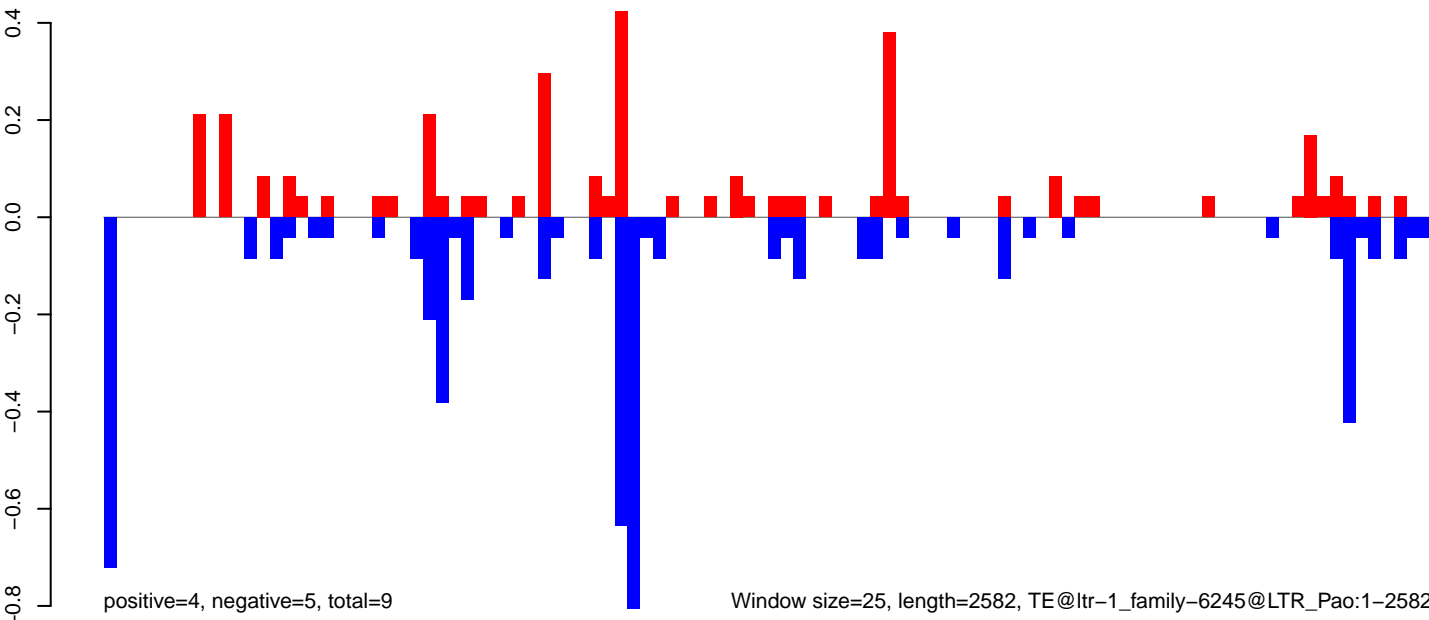
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

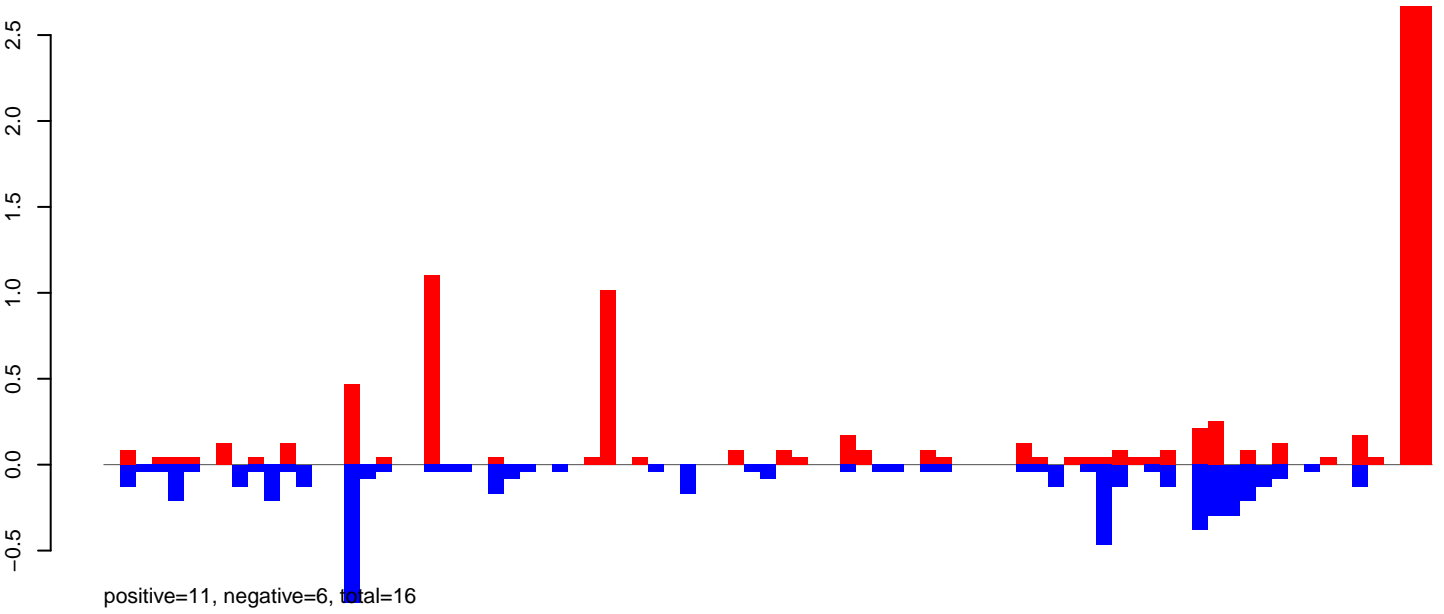


AeAlbo_C636_cells.rep

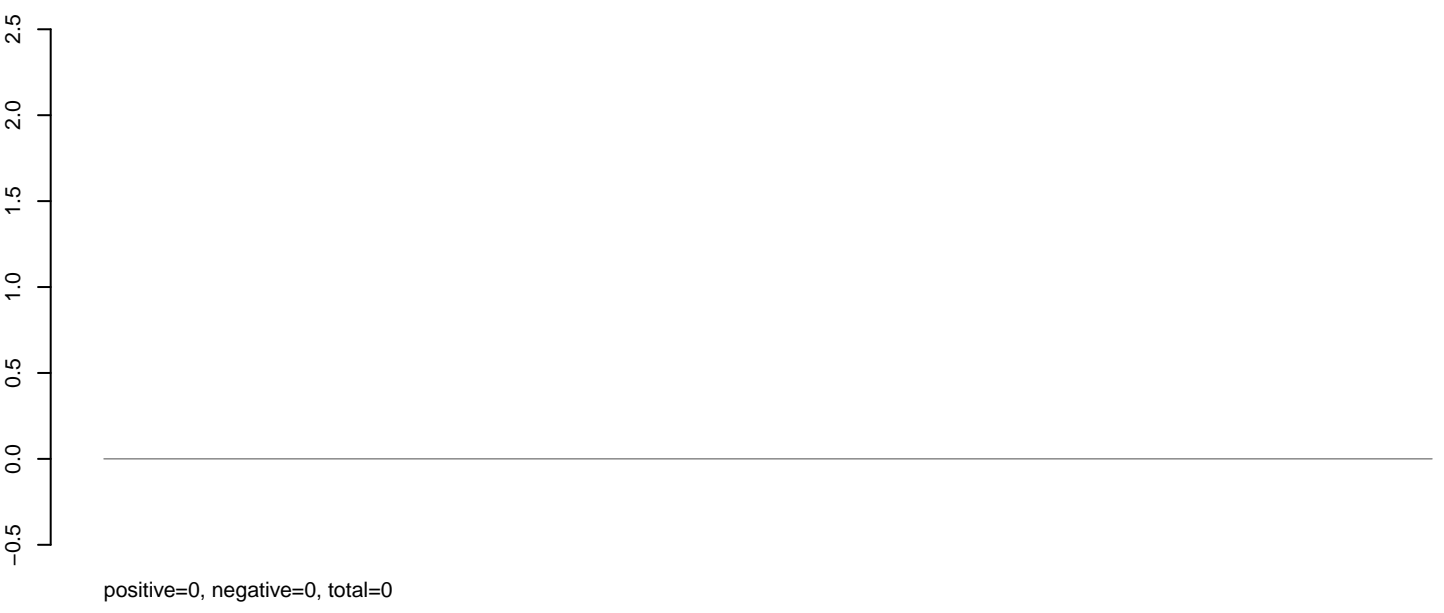


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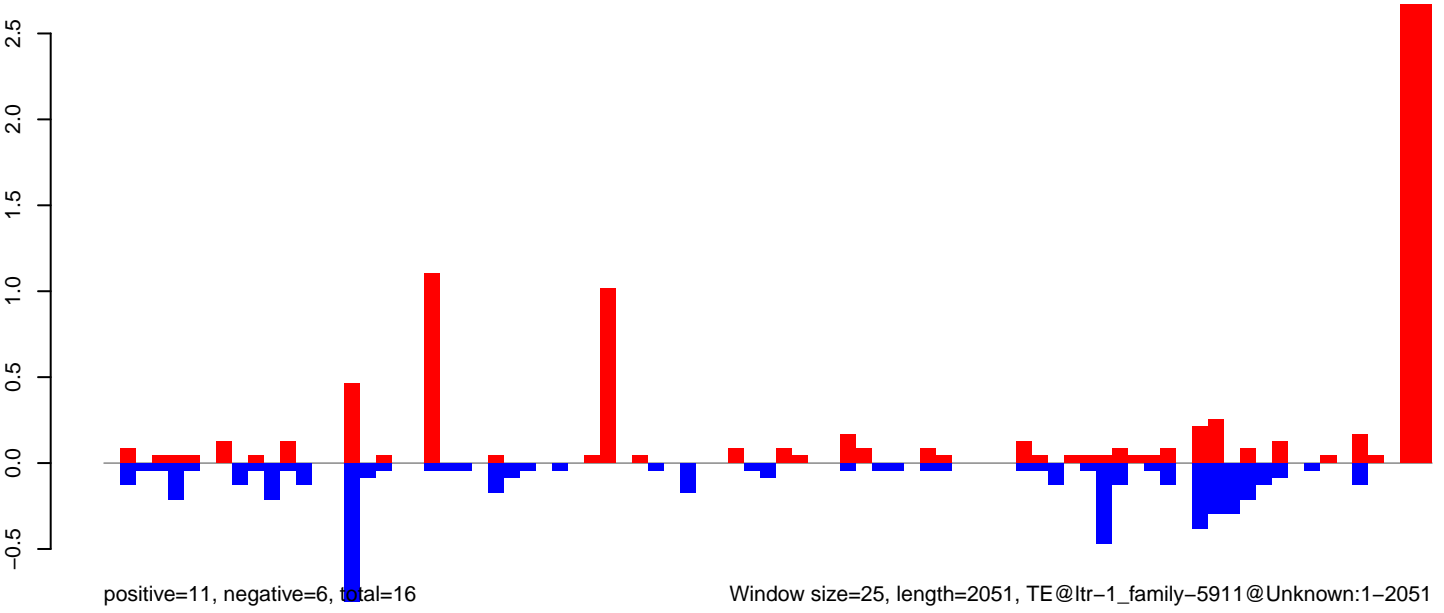
AeAlbo_C636_cells.18_23.rep



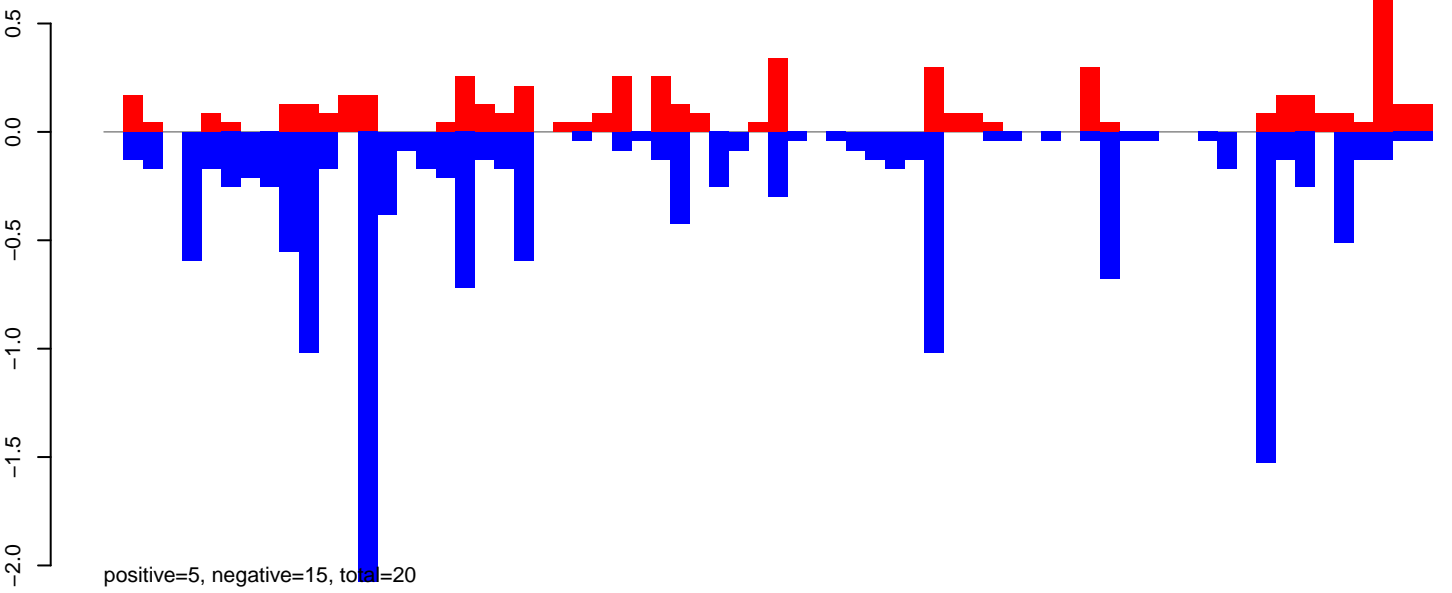
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



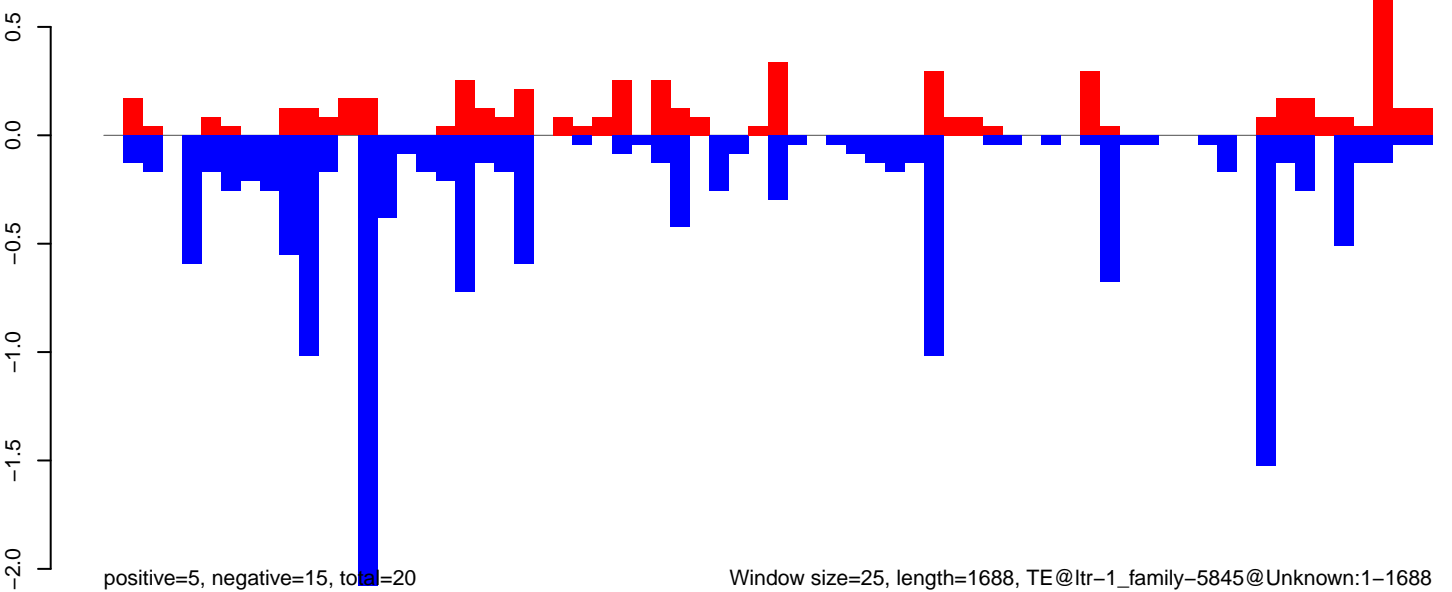
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

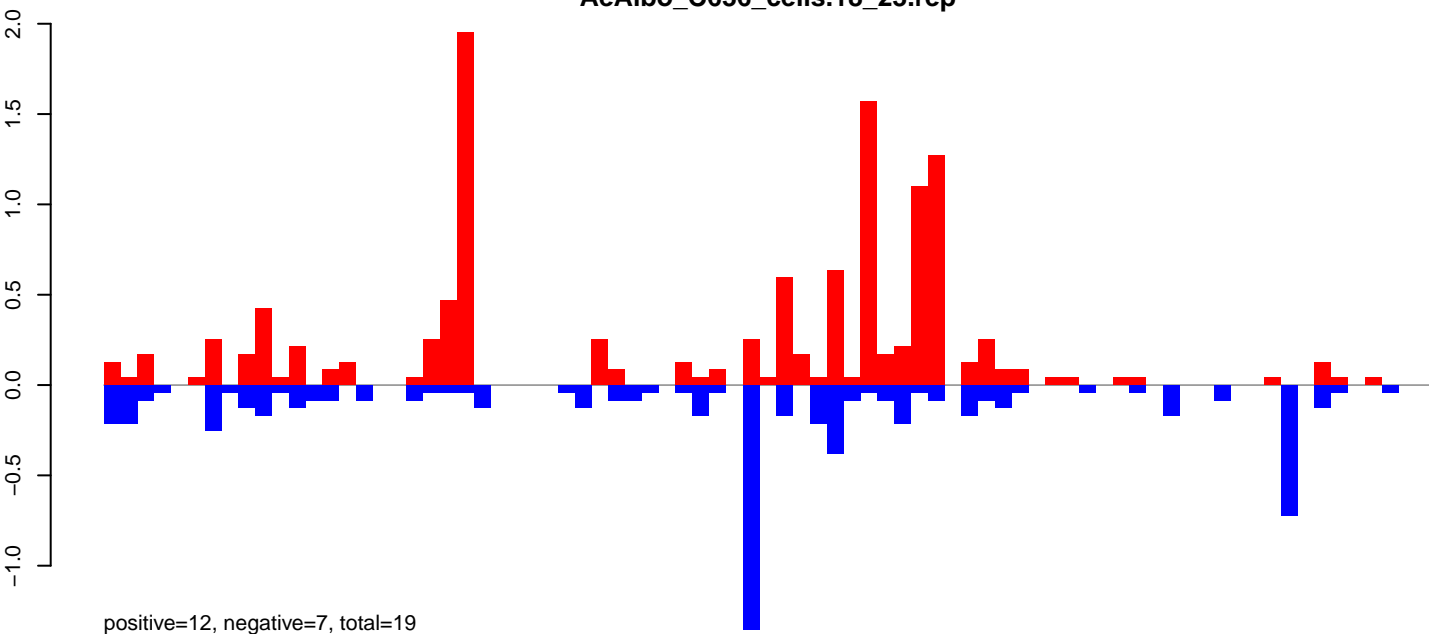


AeAlbo_C636_cells.rep

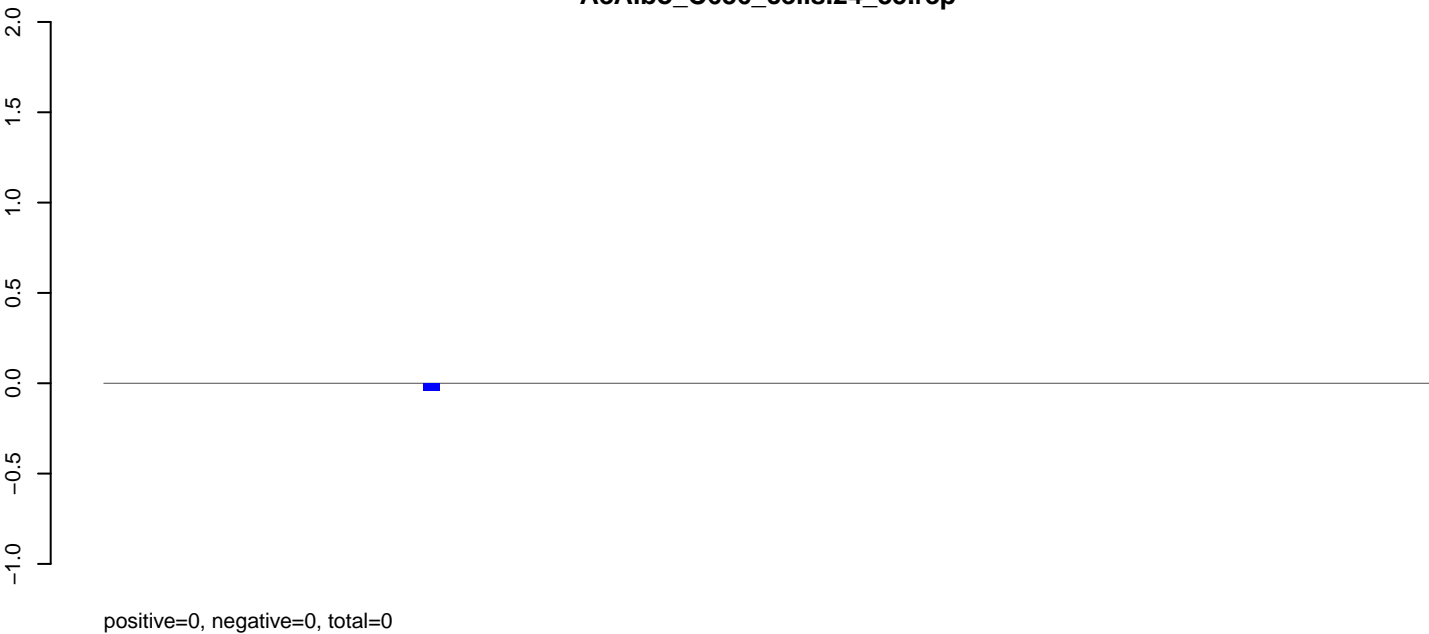


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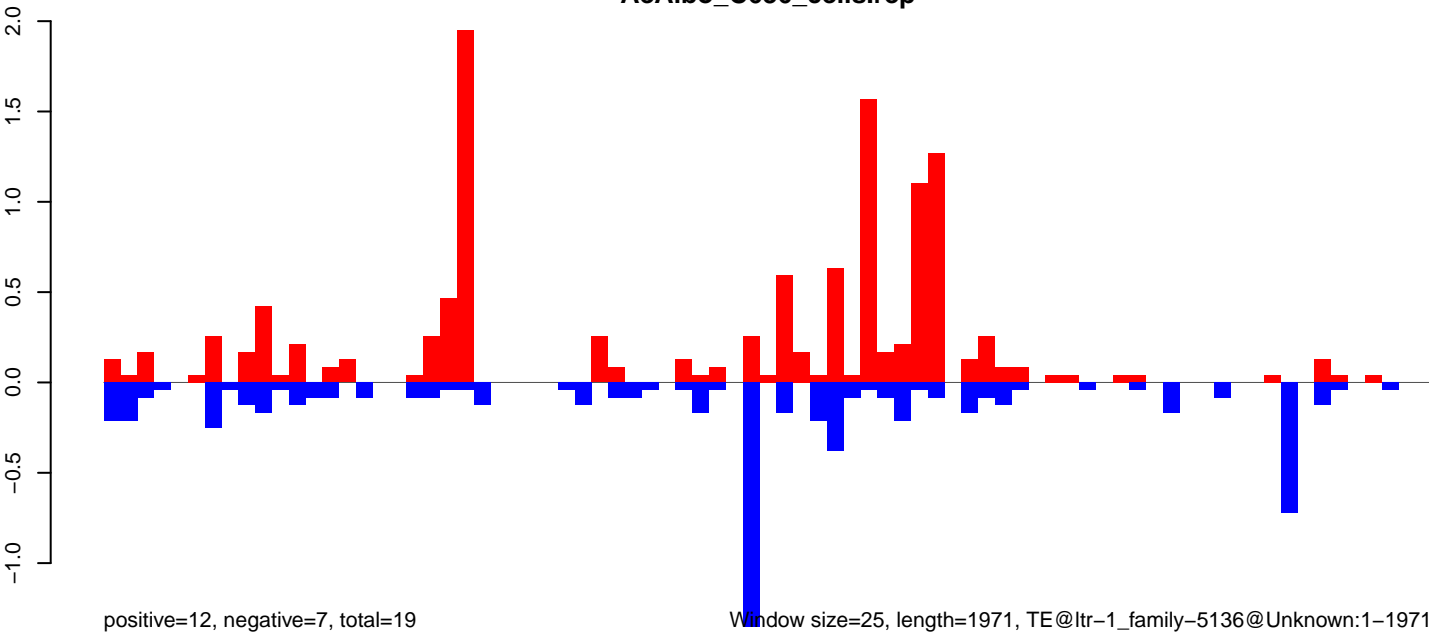
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

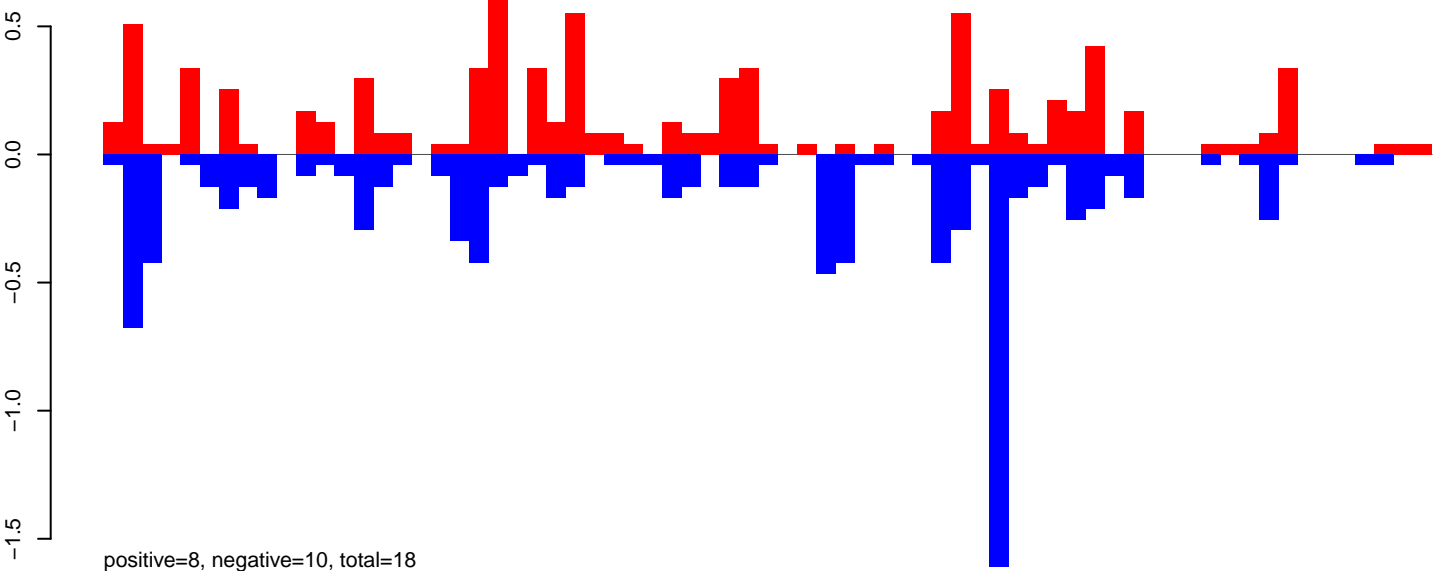


AeAlbo_C636_cells.rep

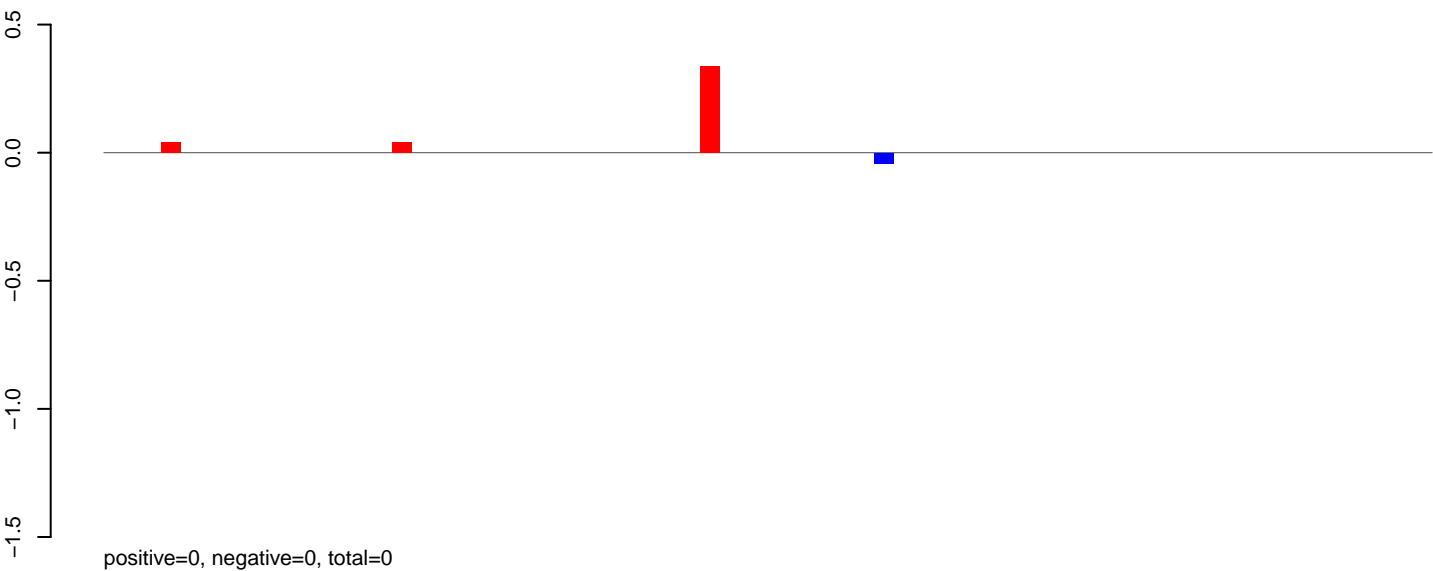


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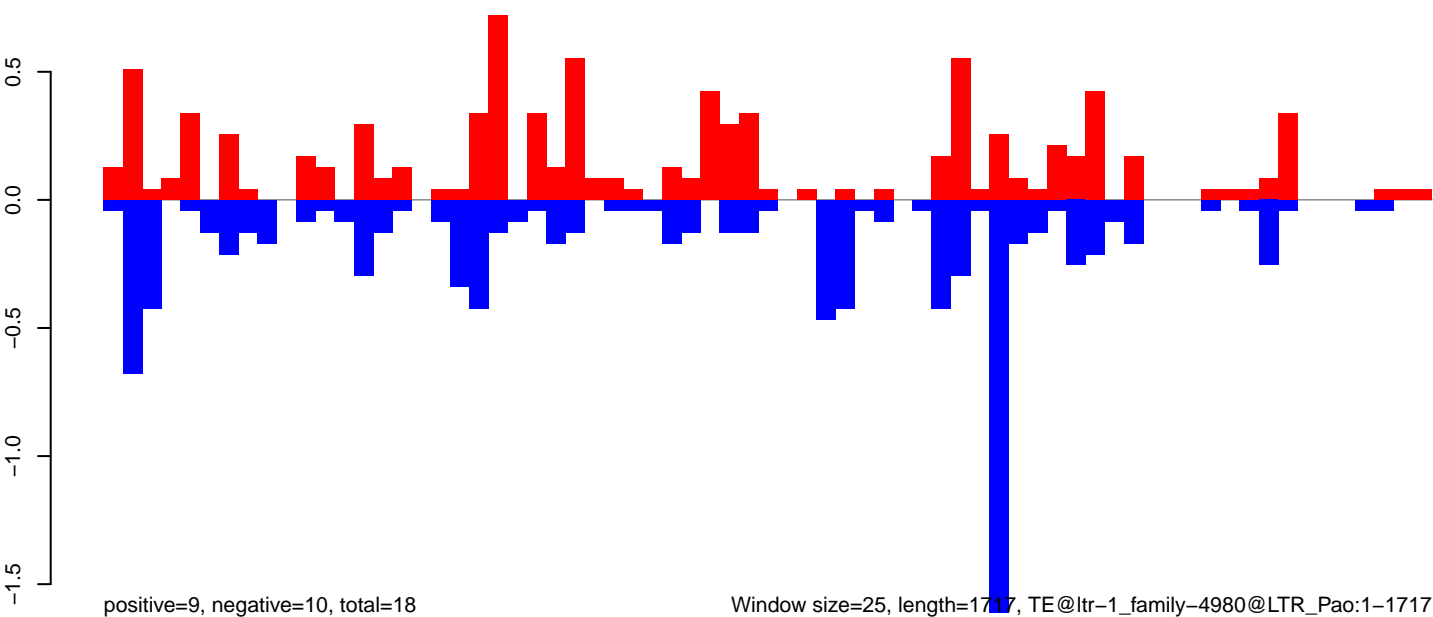
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



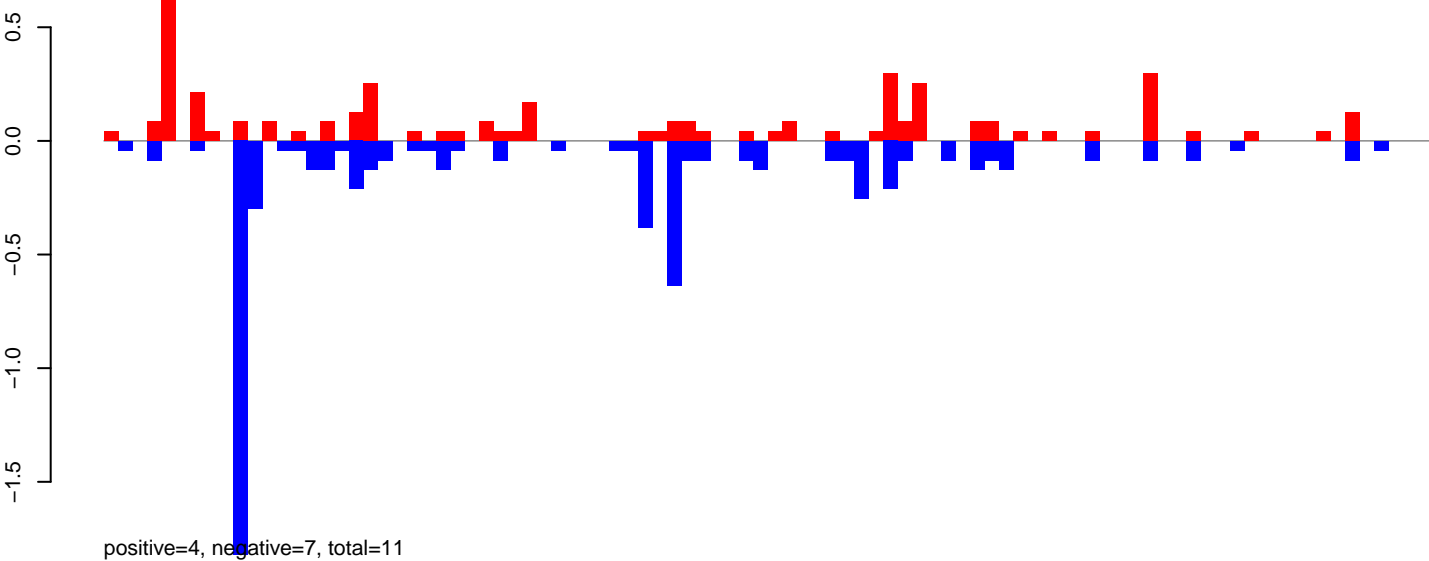
AeAlbo_C636_cells.rep



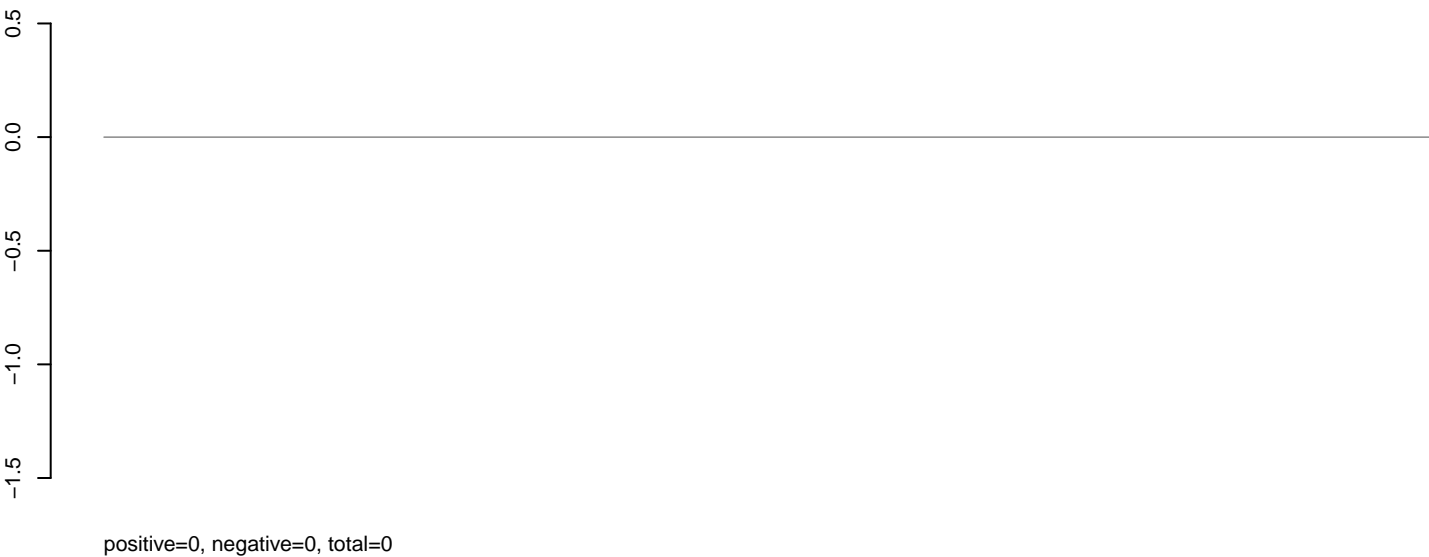
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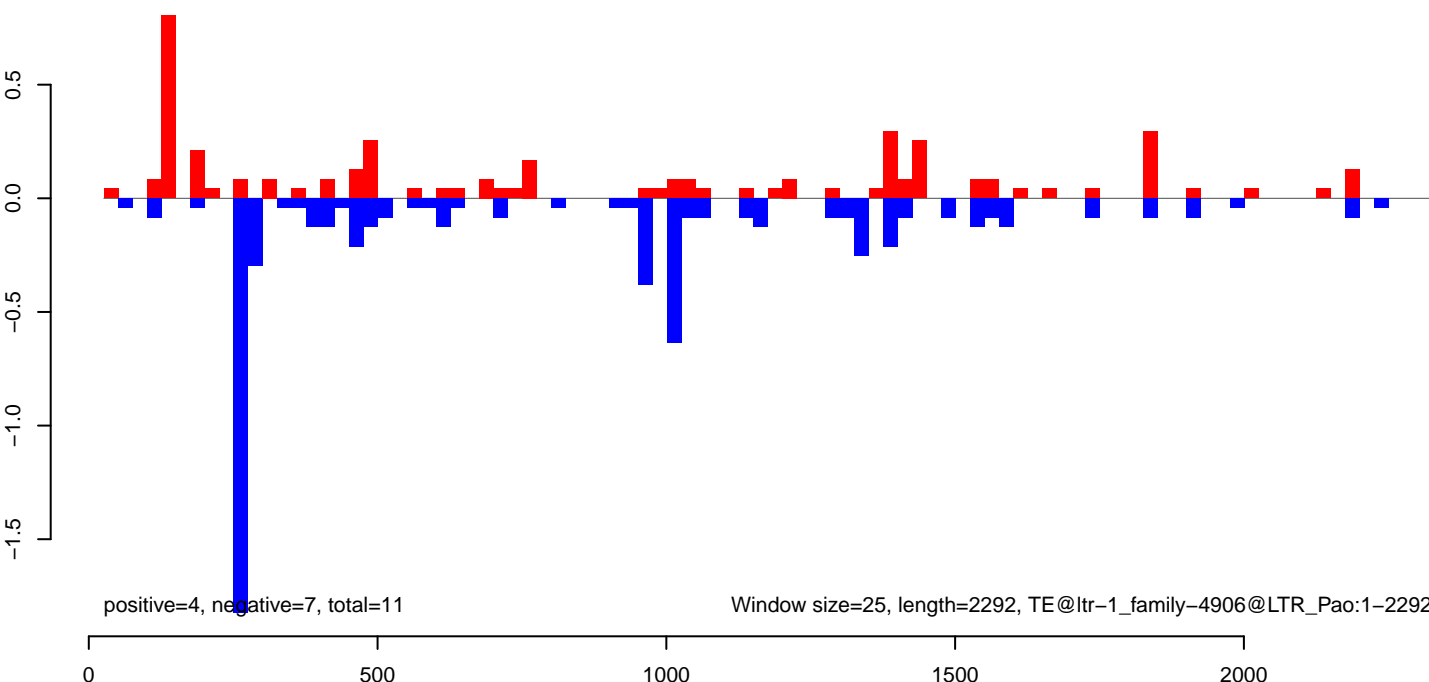
AeAlbo_C636_cells.18_23.rep



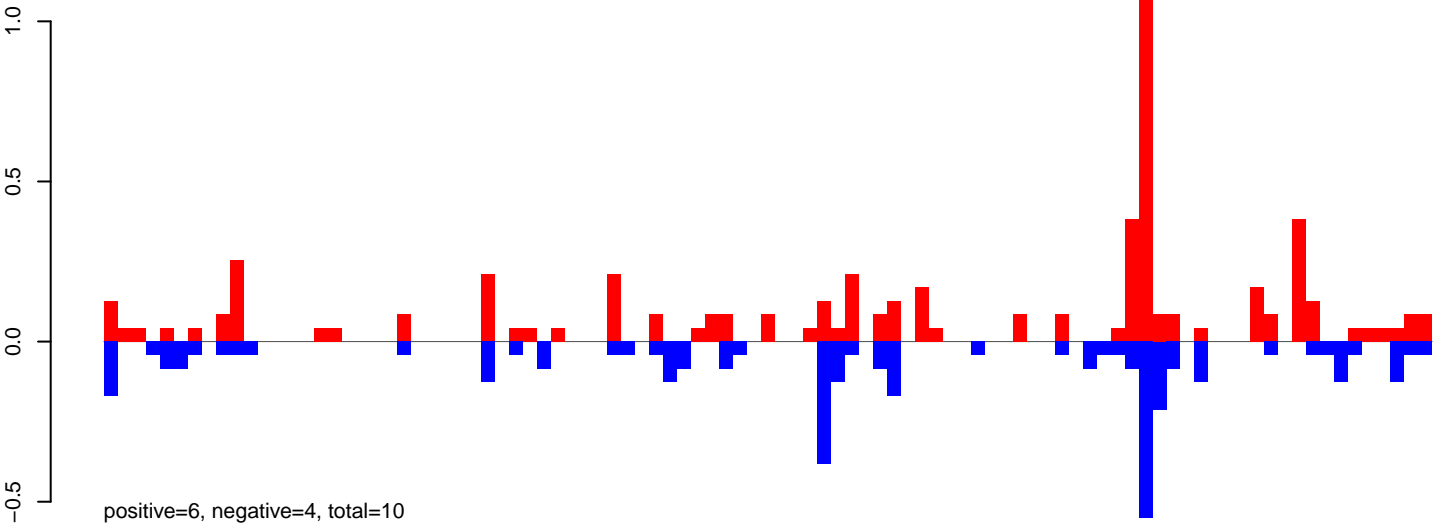
AeAlbo_C636_cells.24_35.rep



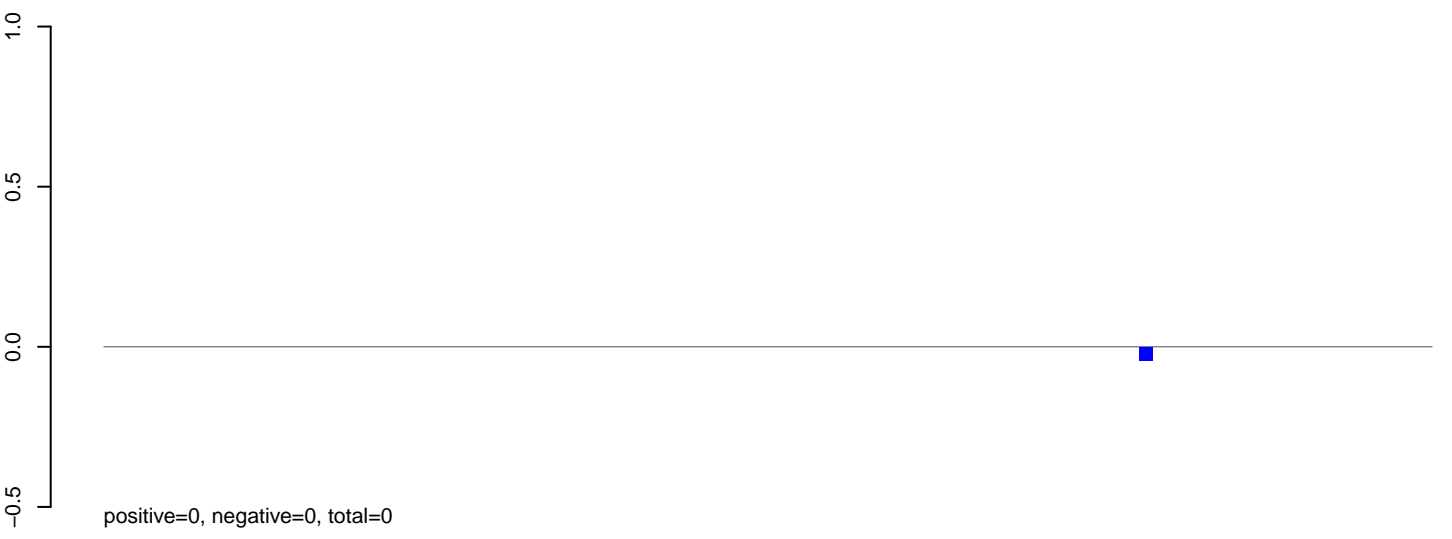
AeAlbo_C636_cells.rep



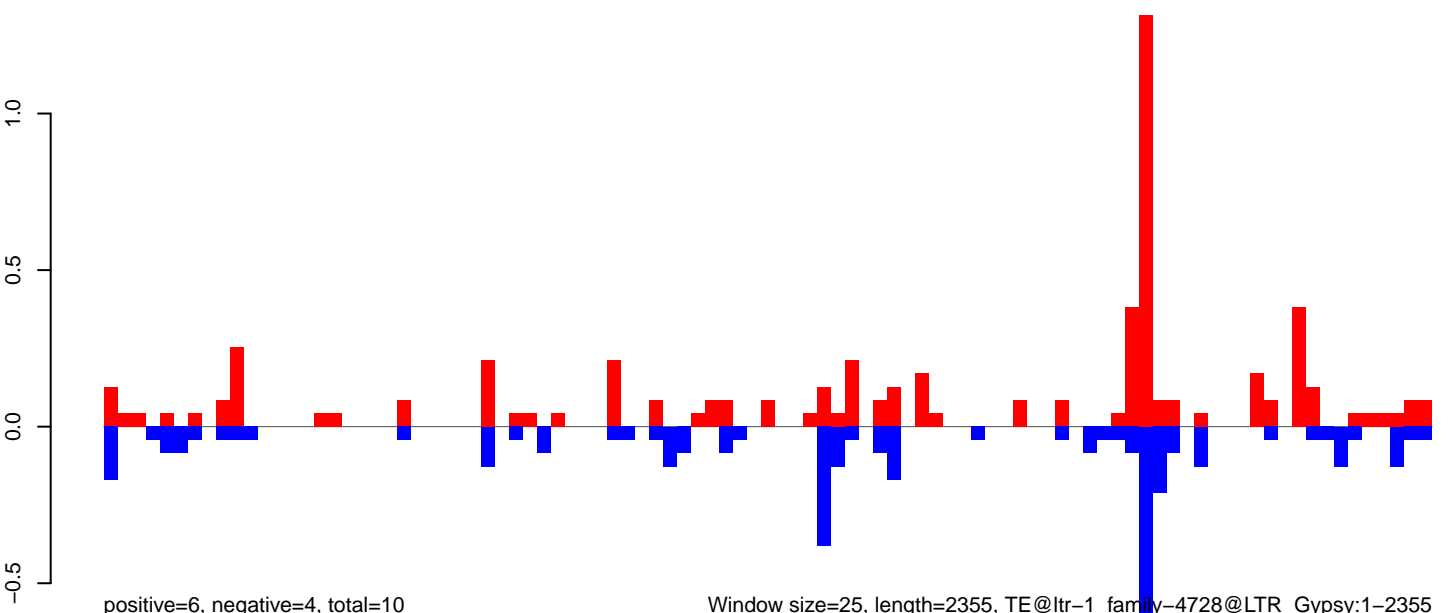
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

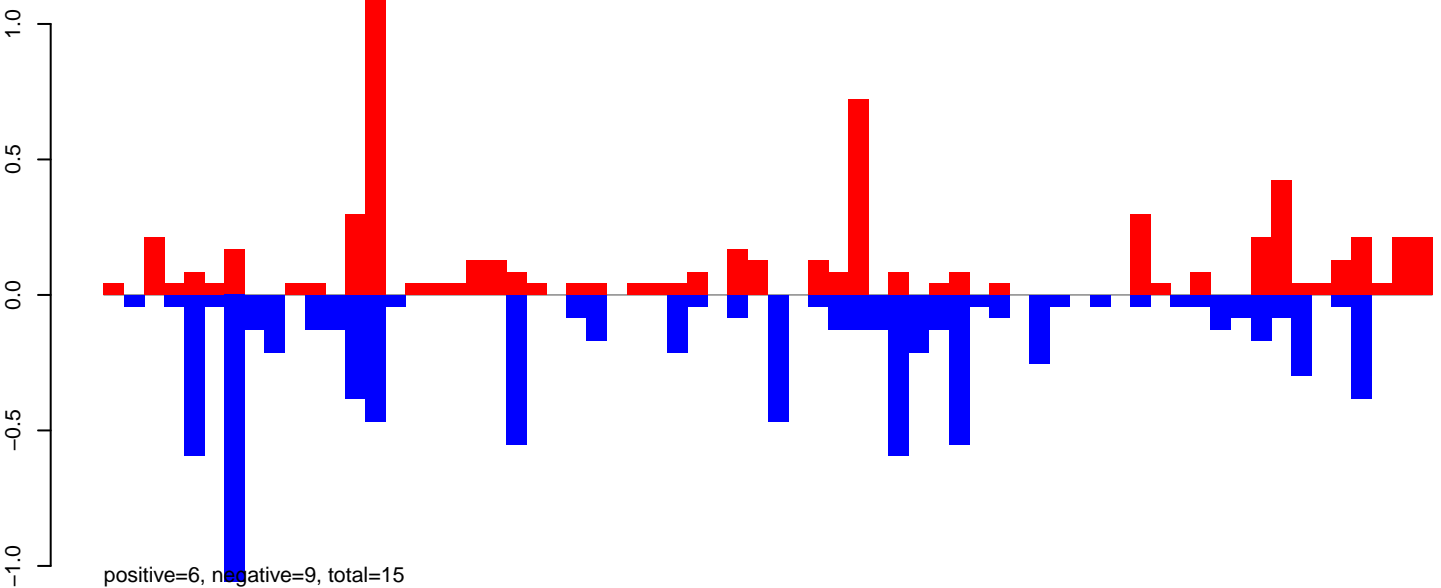


AeAlbo_C636_cells.rep

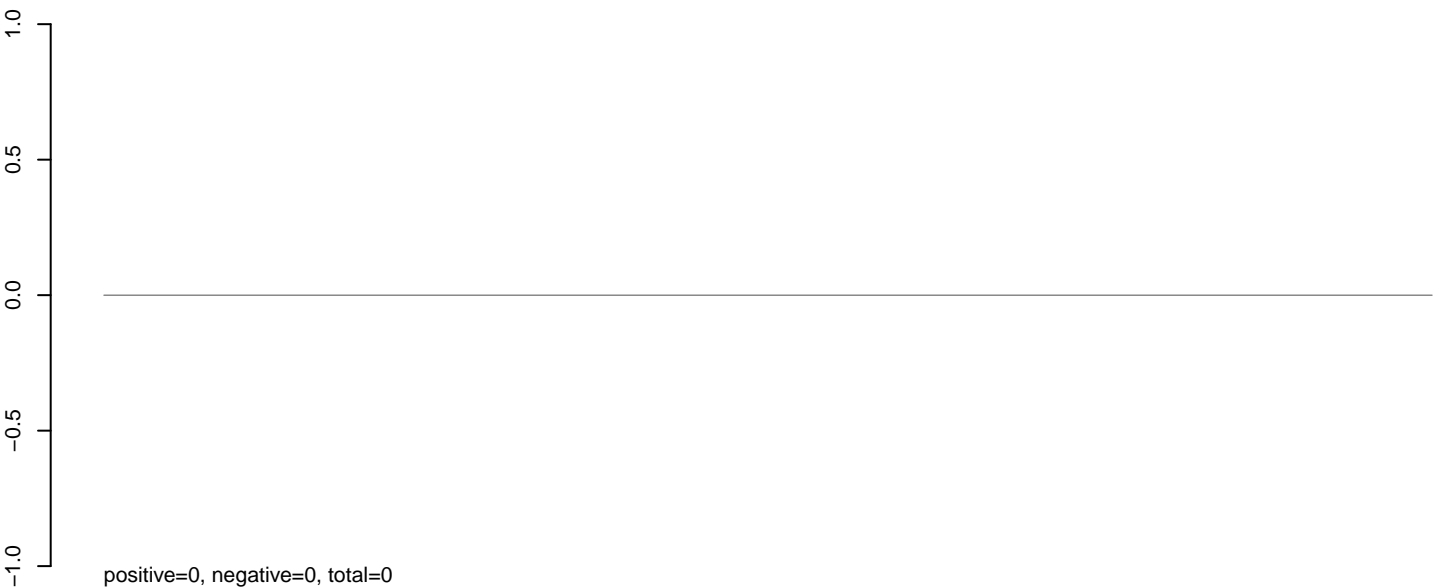


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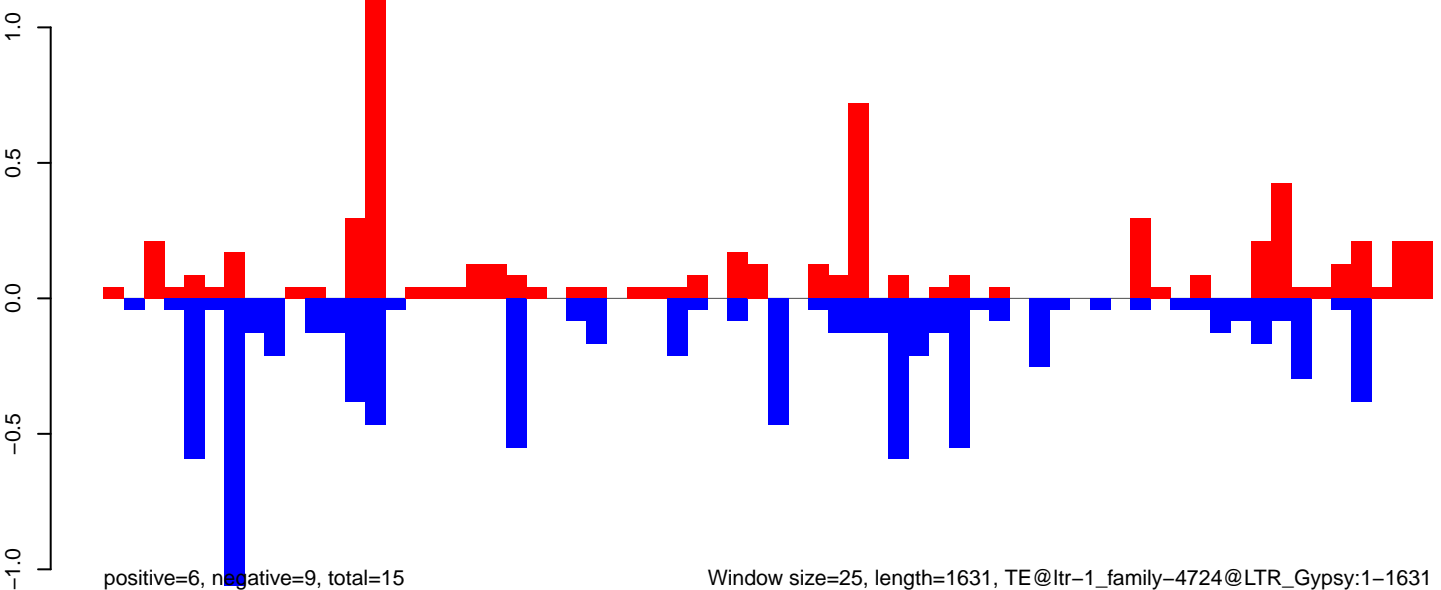
AeAlbo_C636_cells.18_23.rep



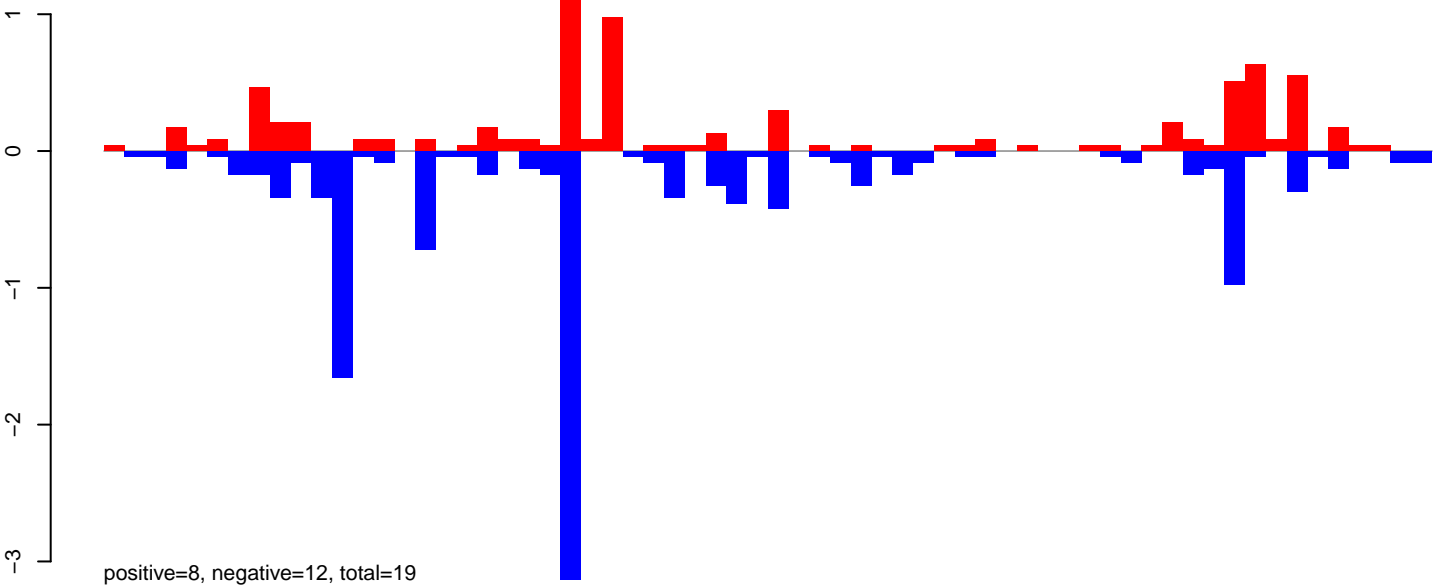
AeAlbo_C636_cells.24_35.rep



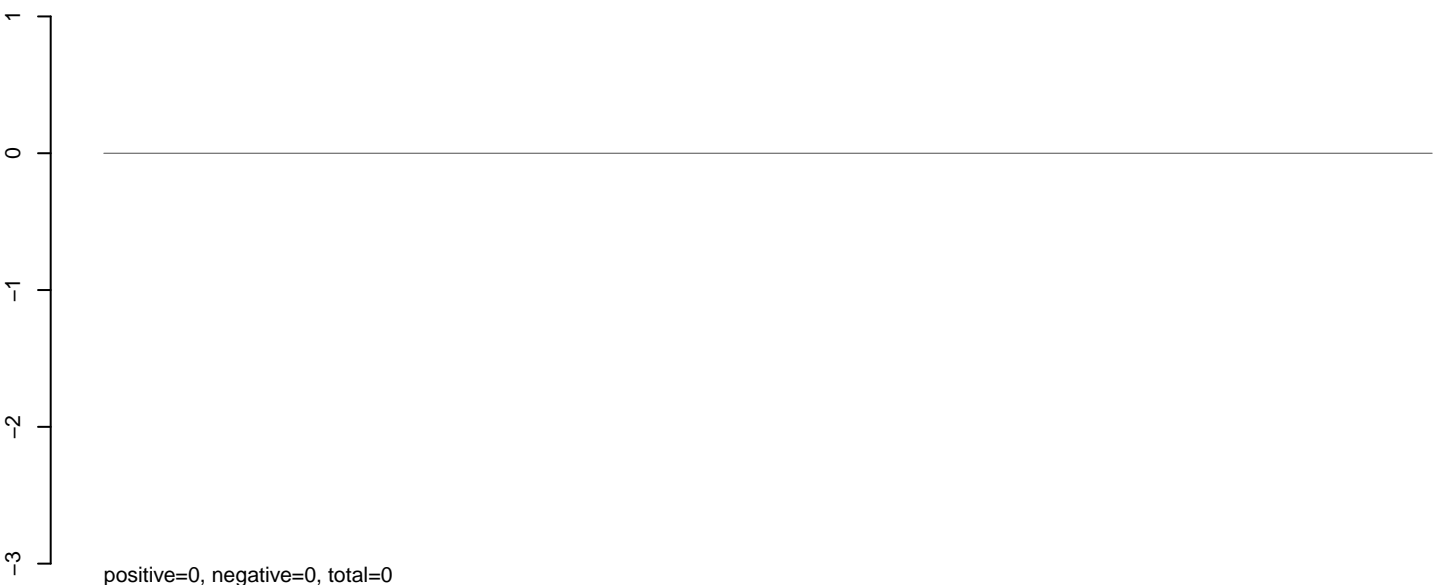
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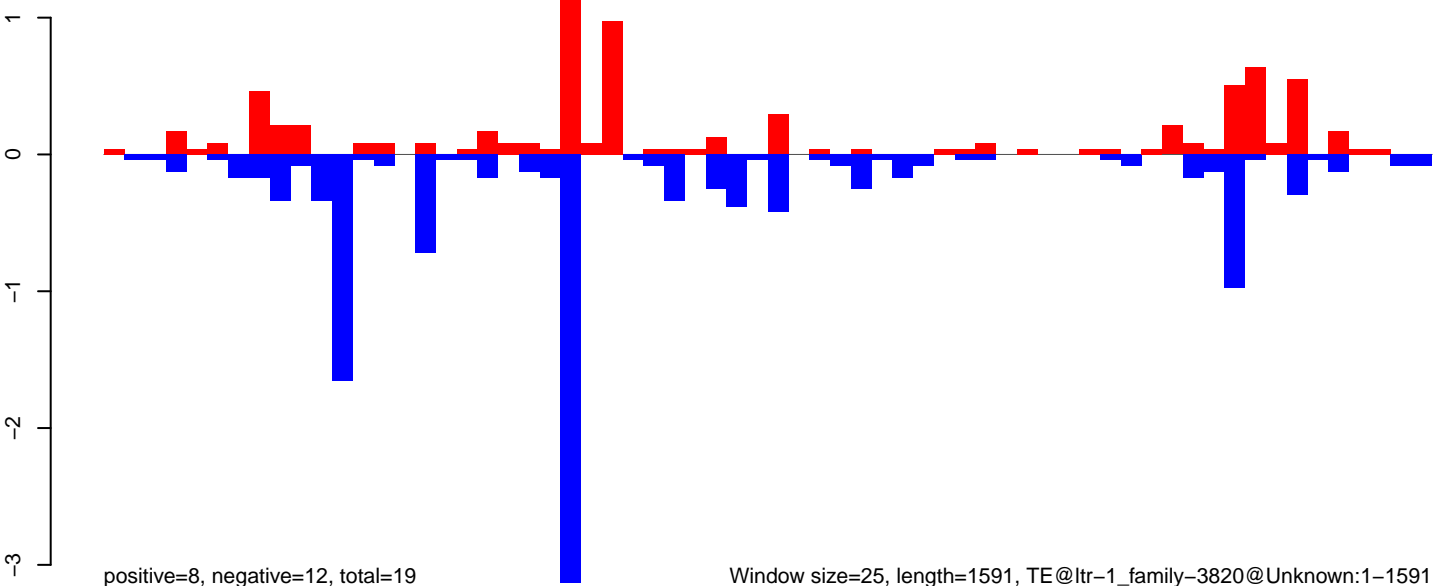
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



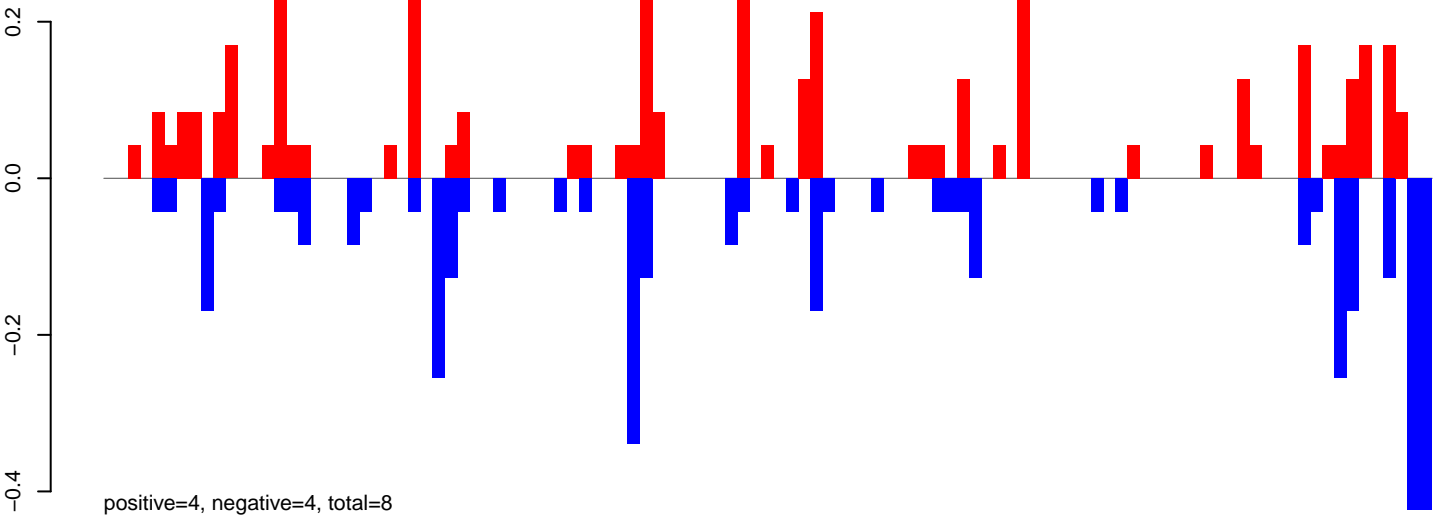
AeAlbo_C636_cells.rep



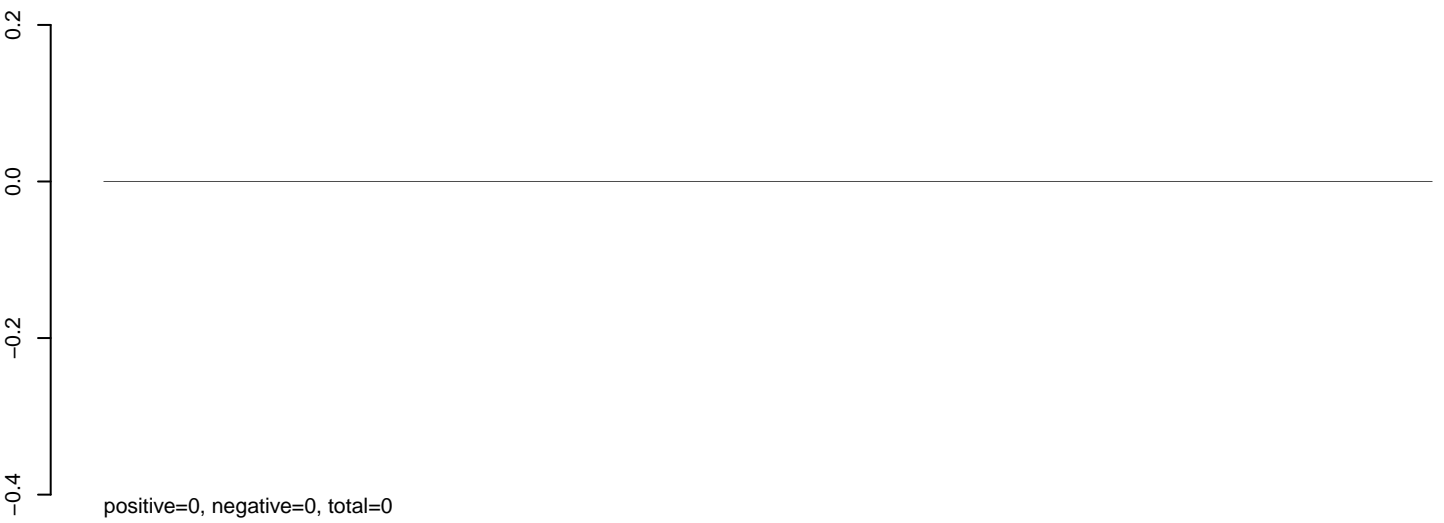
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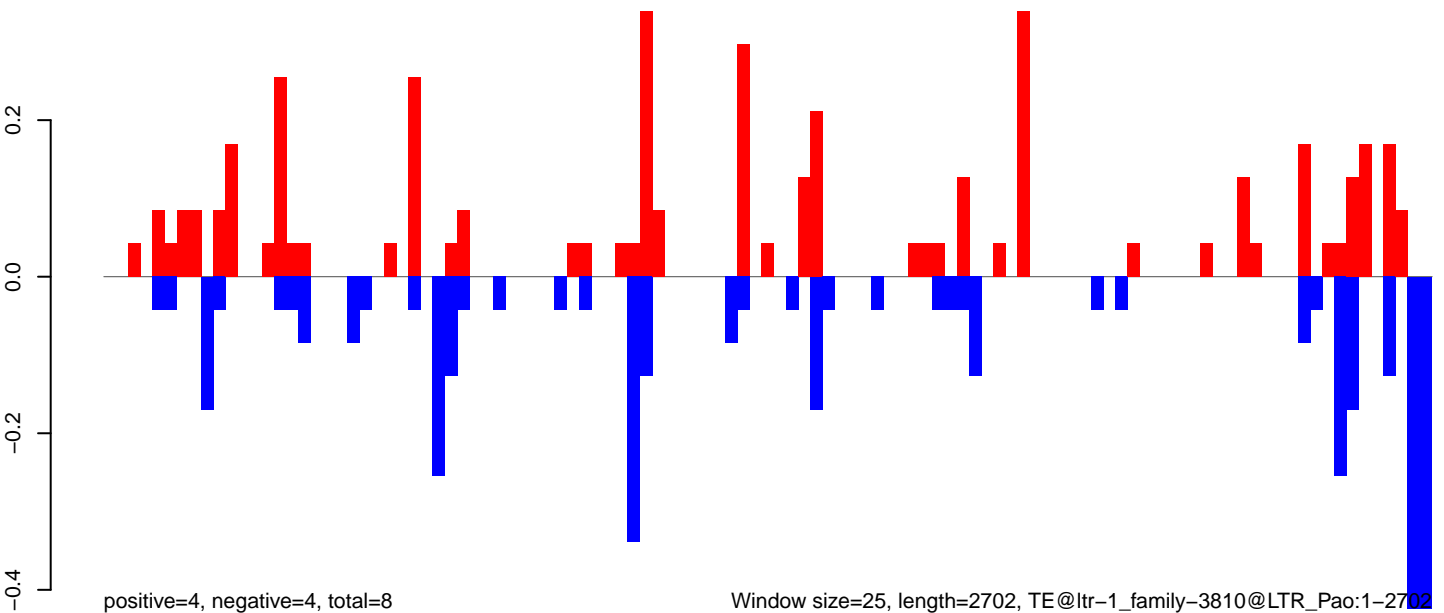
AeAlbo_C636_cells.18_23.rep



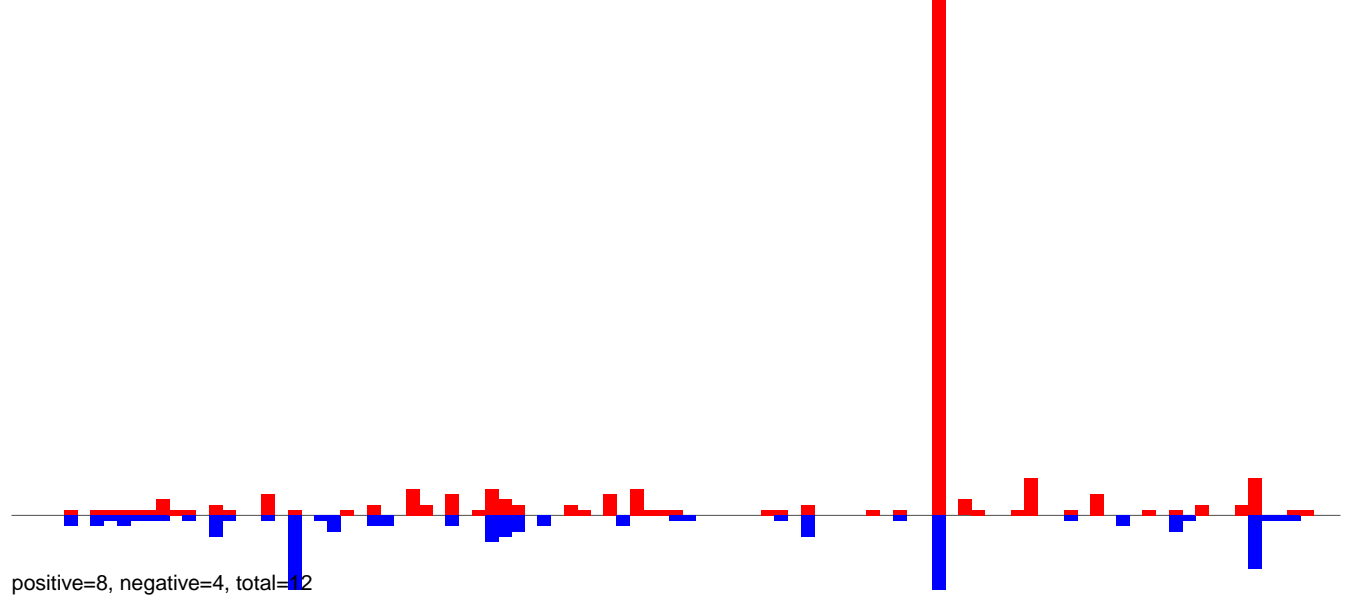
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



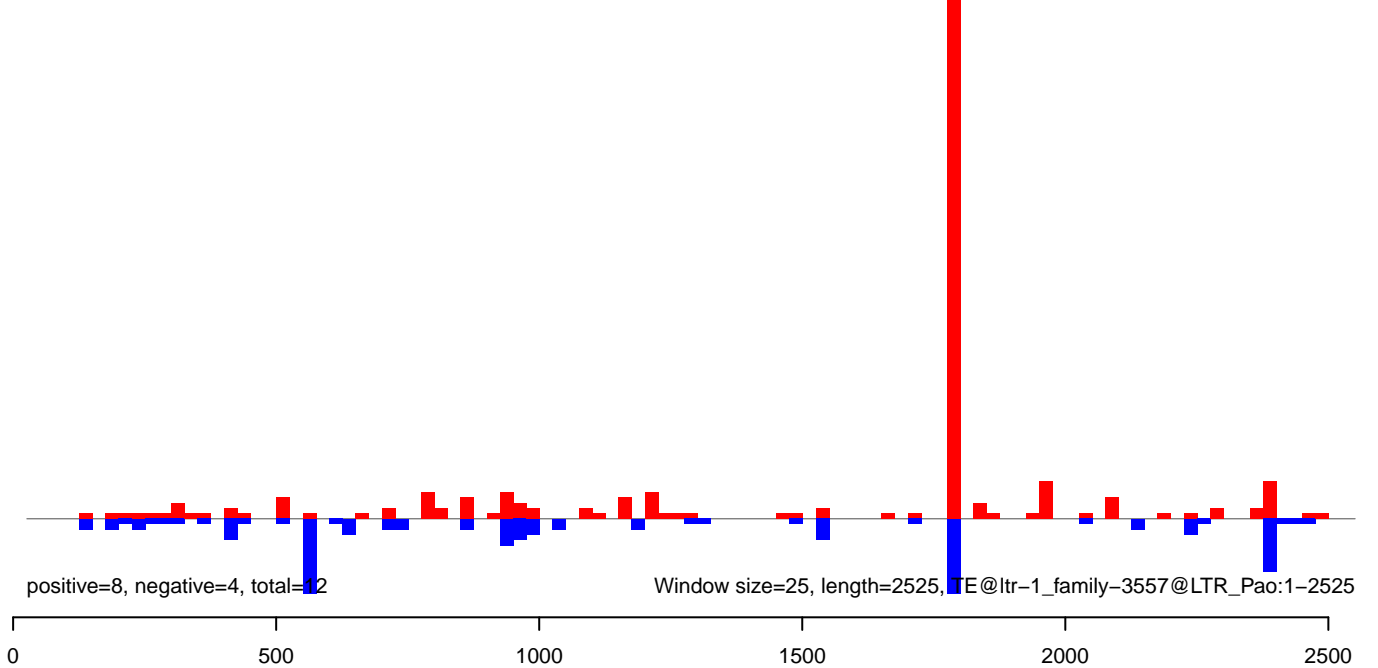
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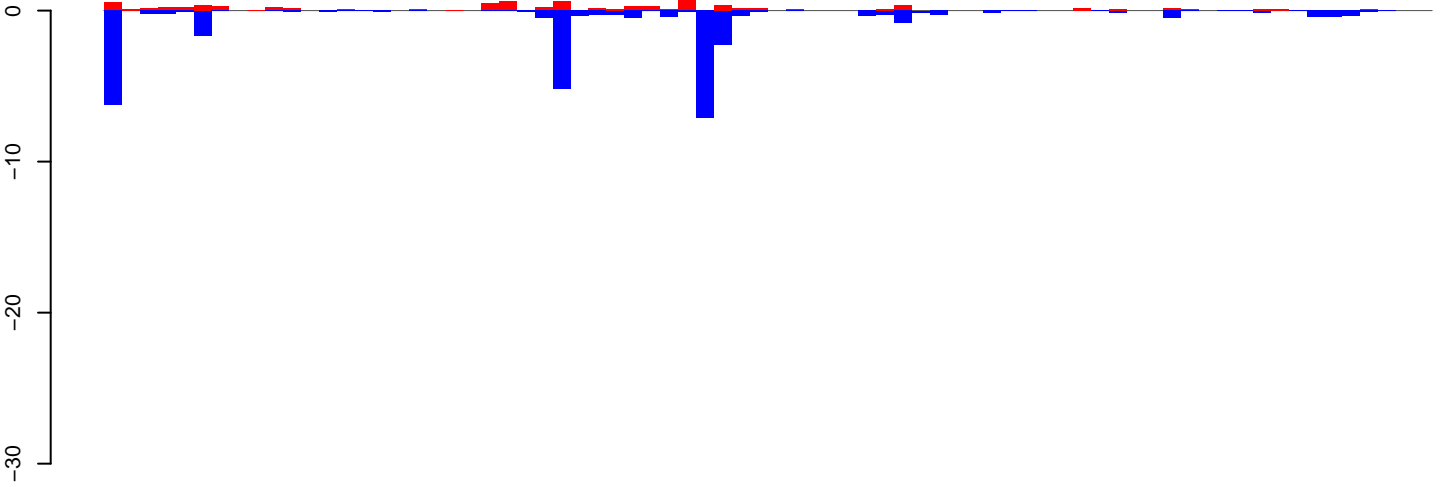
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

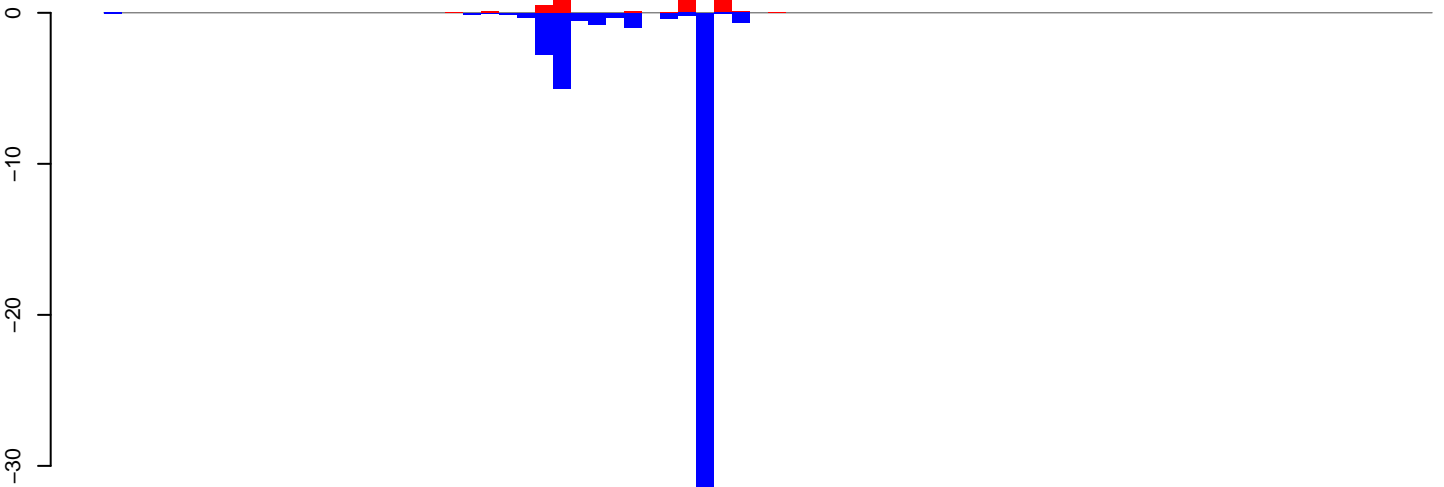


AeAlbo_C636_cells.18_23.rep



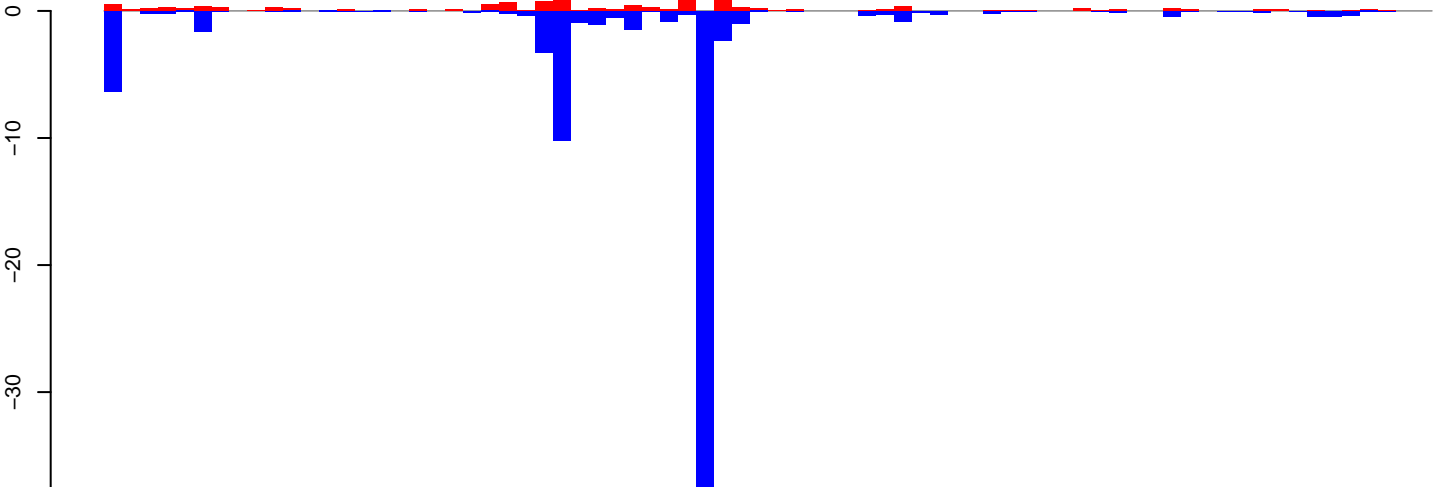
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AeAlbo_C636_cells.24_35.rep



positive=9, negative=47, total=56

AeAlbo_C636_cells.rep

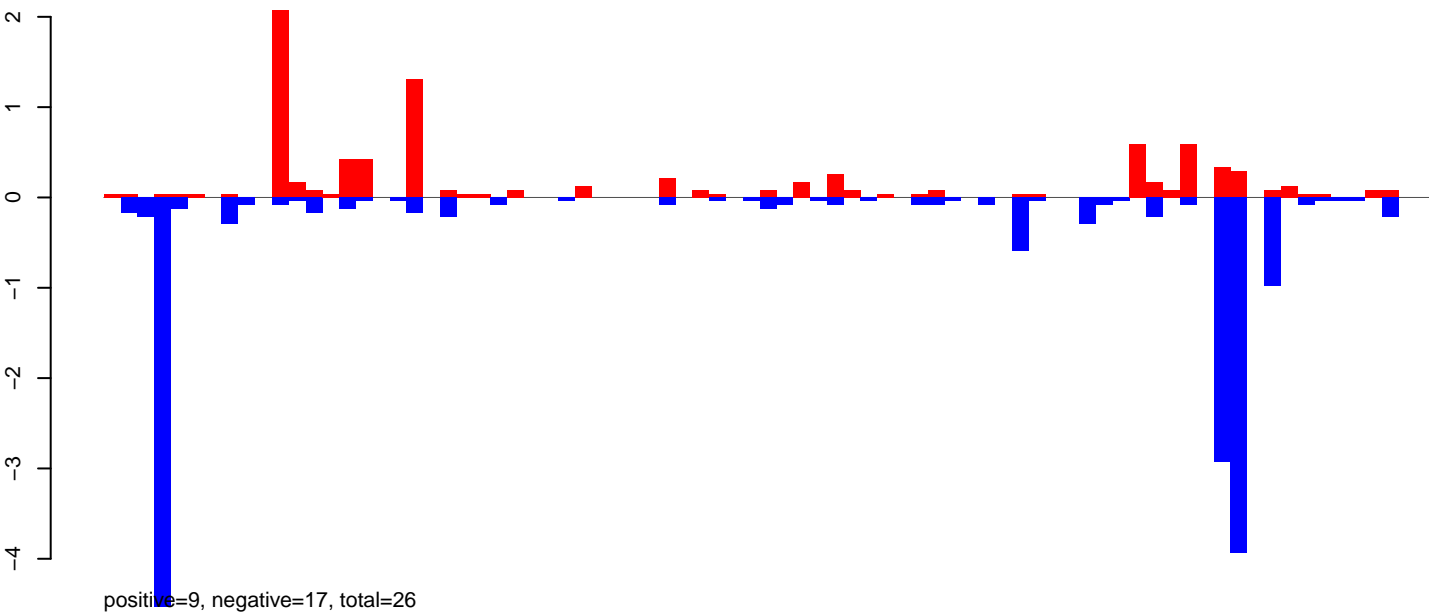


positive=19, negative=78, total=97

Window size=25, length=1830, TE@ltr-1_family-3523@SINE_tRNA:1-1830

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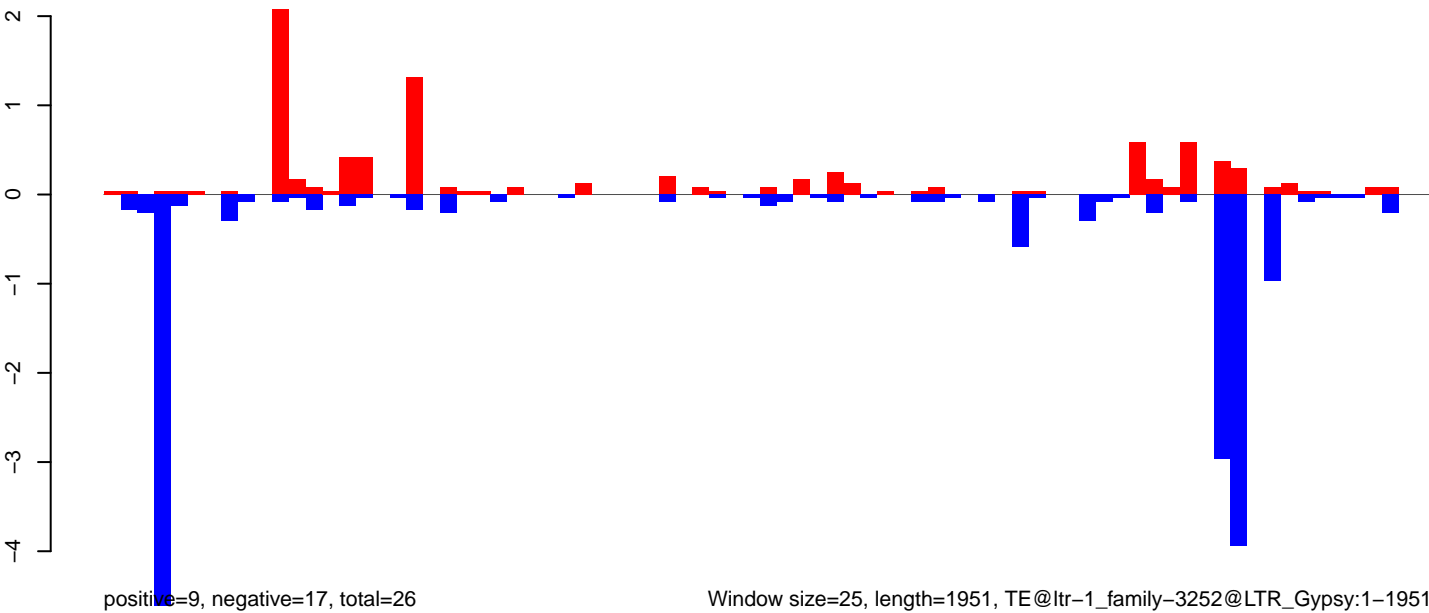
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

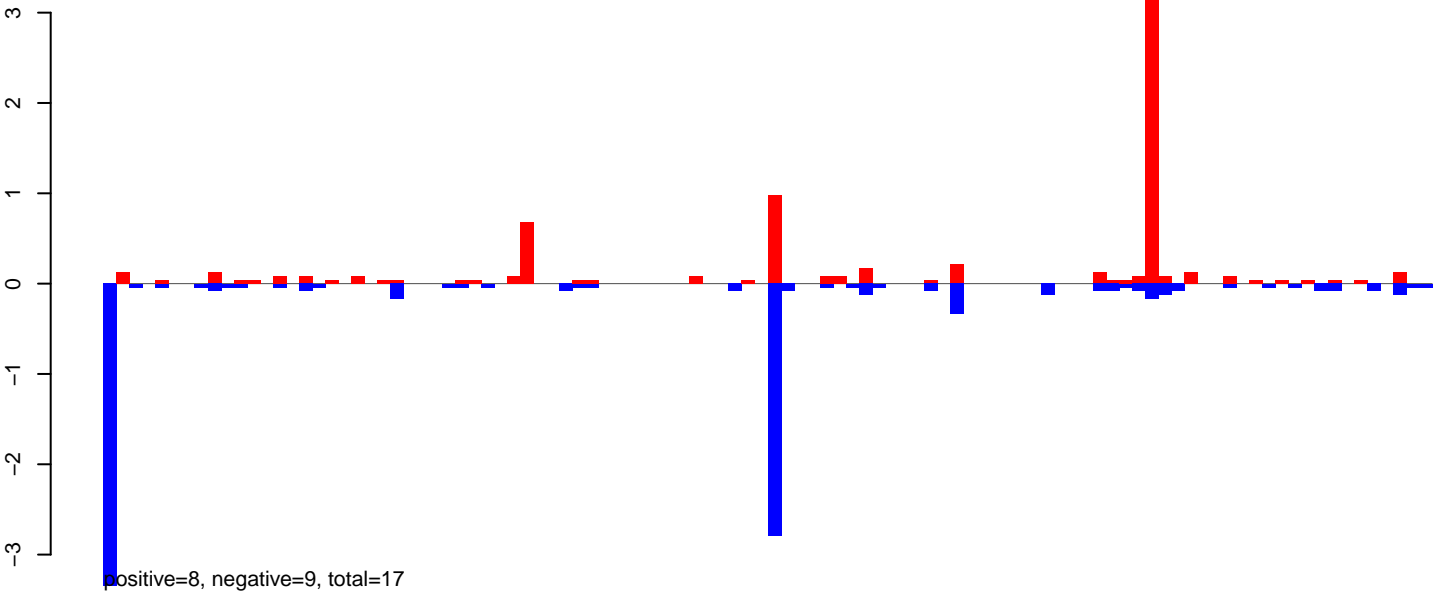


AeAlbo_C636_cells.rep

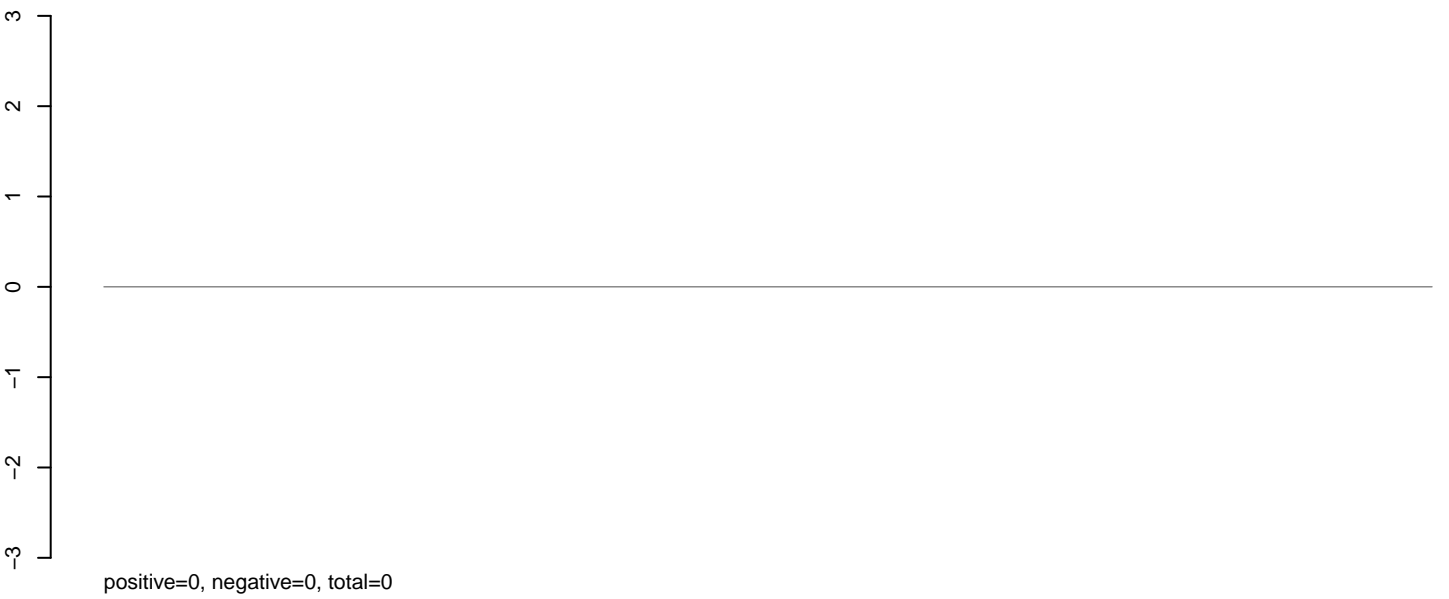


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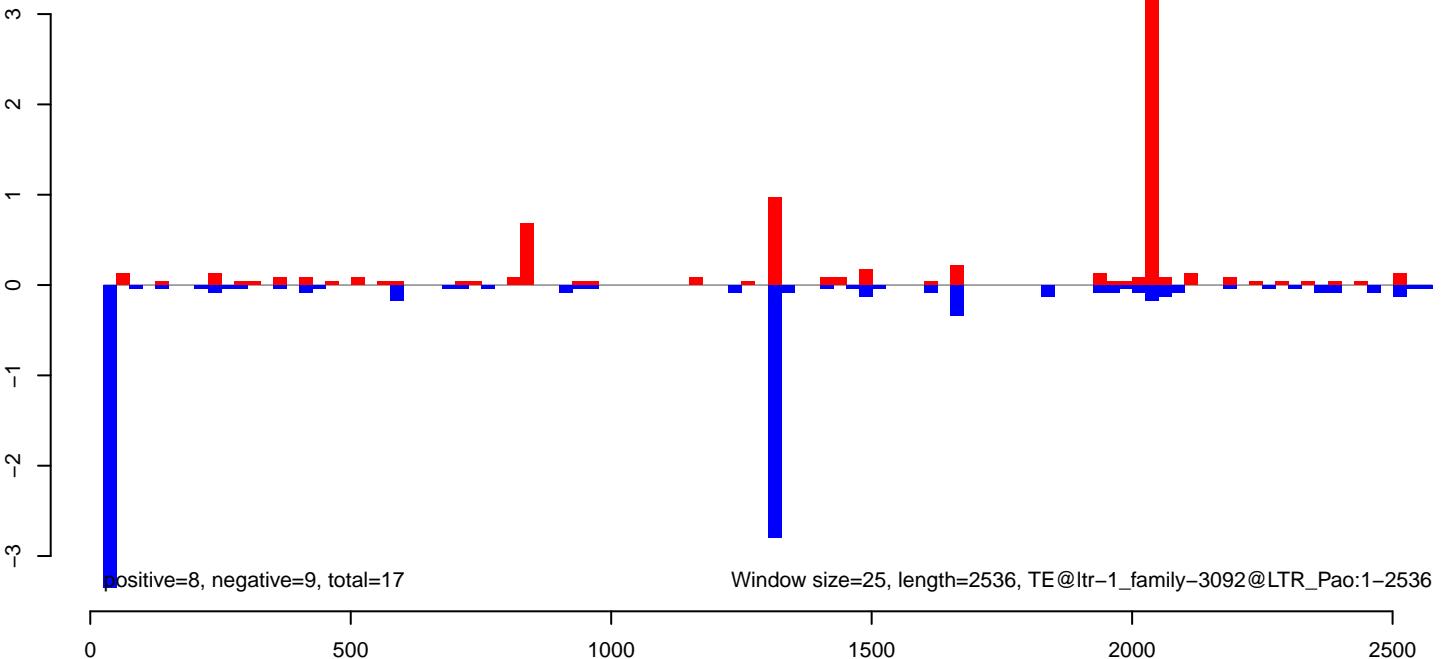
AeAlbo_C636_cells.18_23.rep



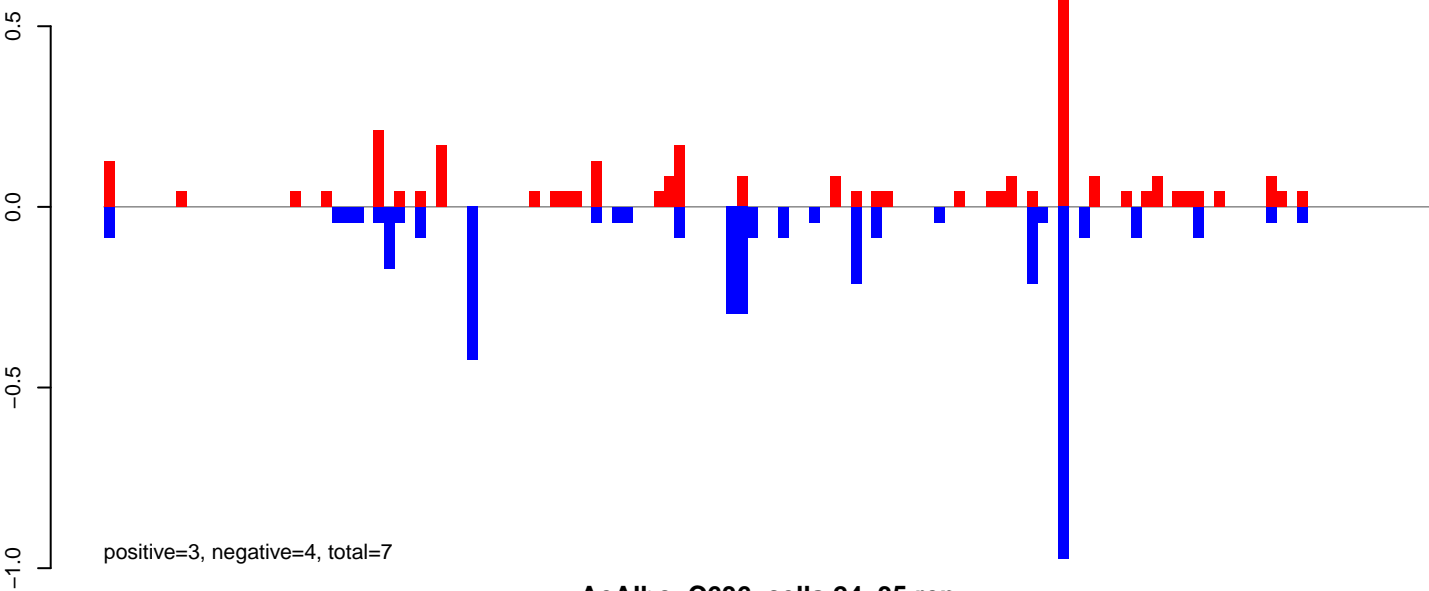
AeAlbo_C636_cells.24_35.rep



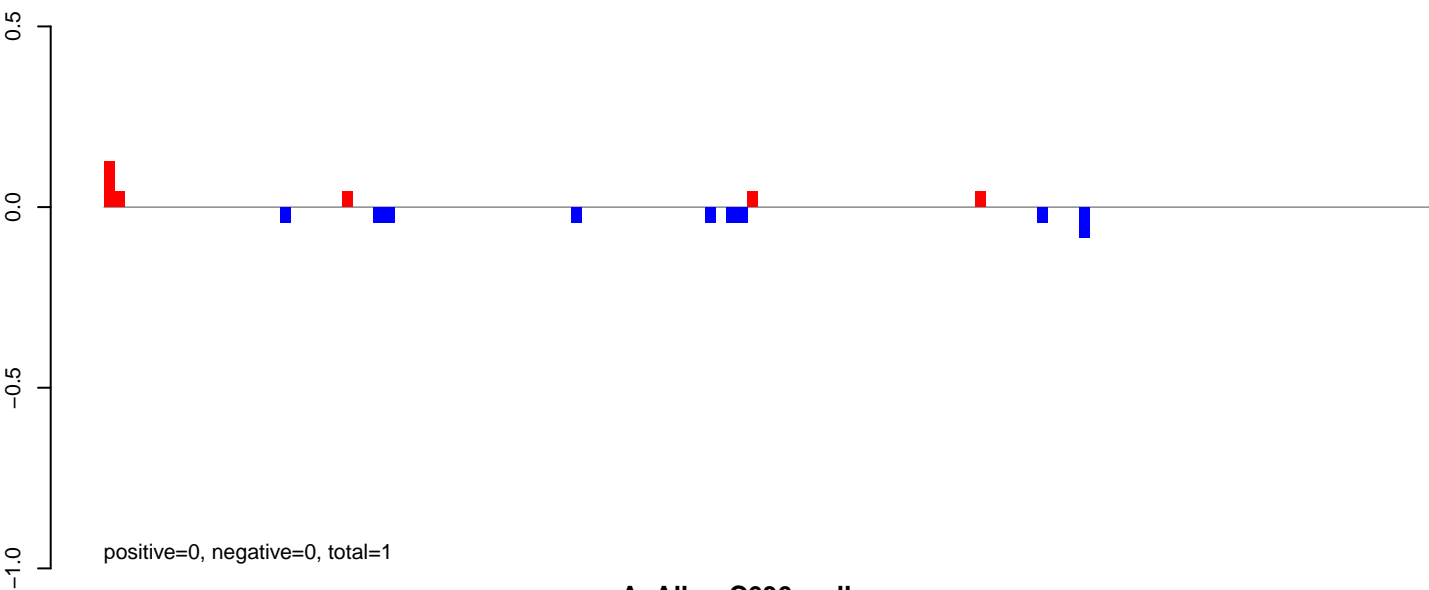
AeAlbo_C636_cells.rep



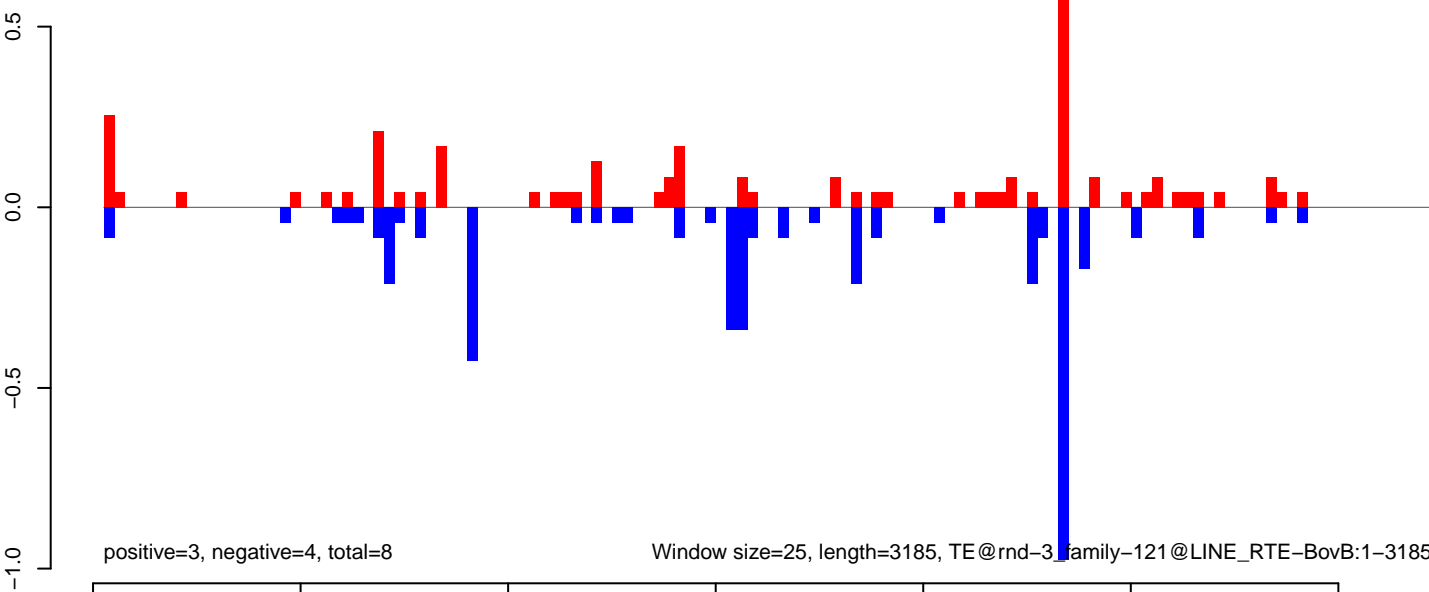
AeAlbo_C636_cells.18_23.rep



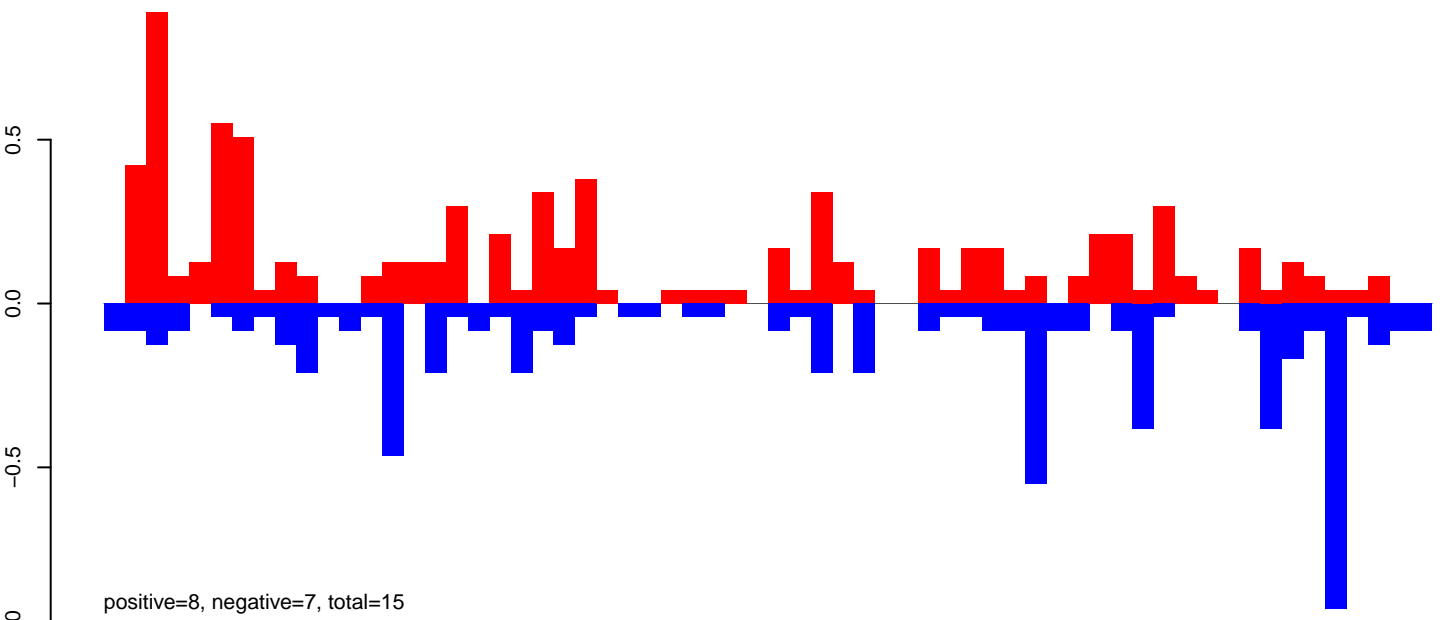
AeAlbo_C636_cells.24_35.rep



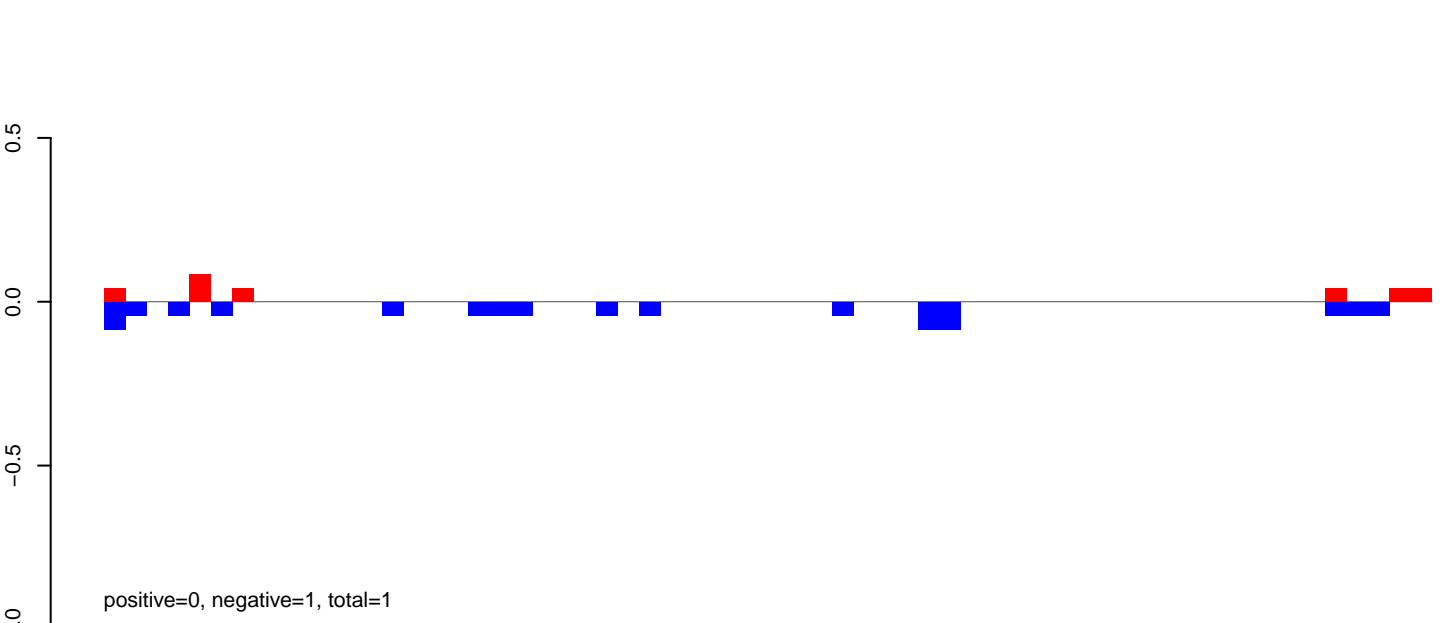
AeAlbo_C636_cells.rep



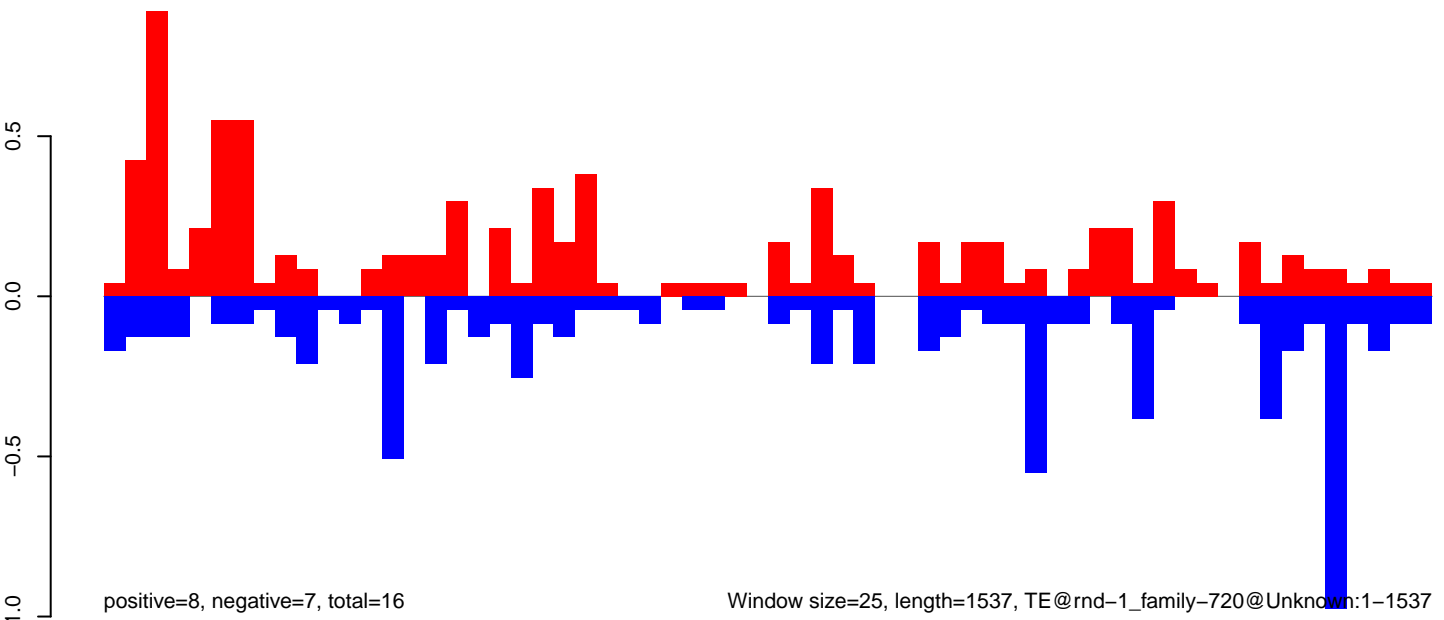
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AeAlbo_C636_cells.24_35.rep

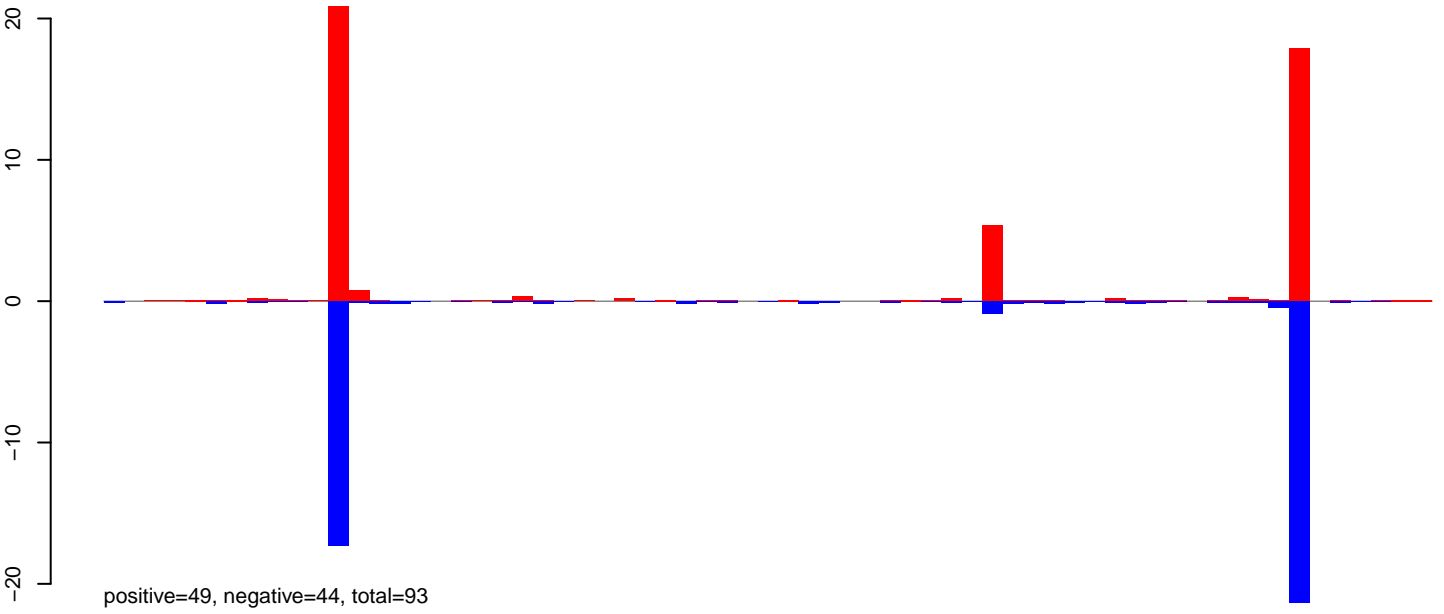


AeAlbo_C636_cells.rep

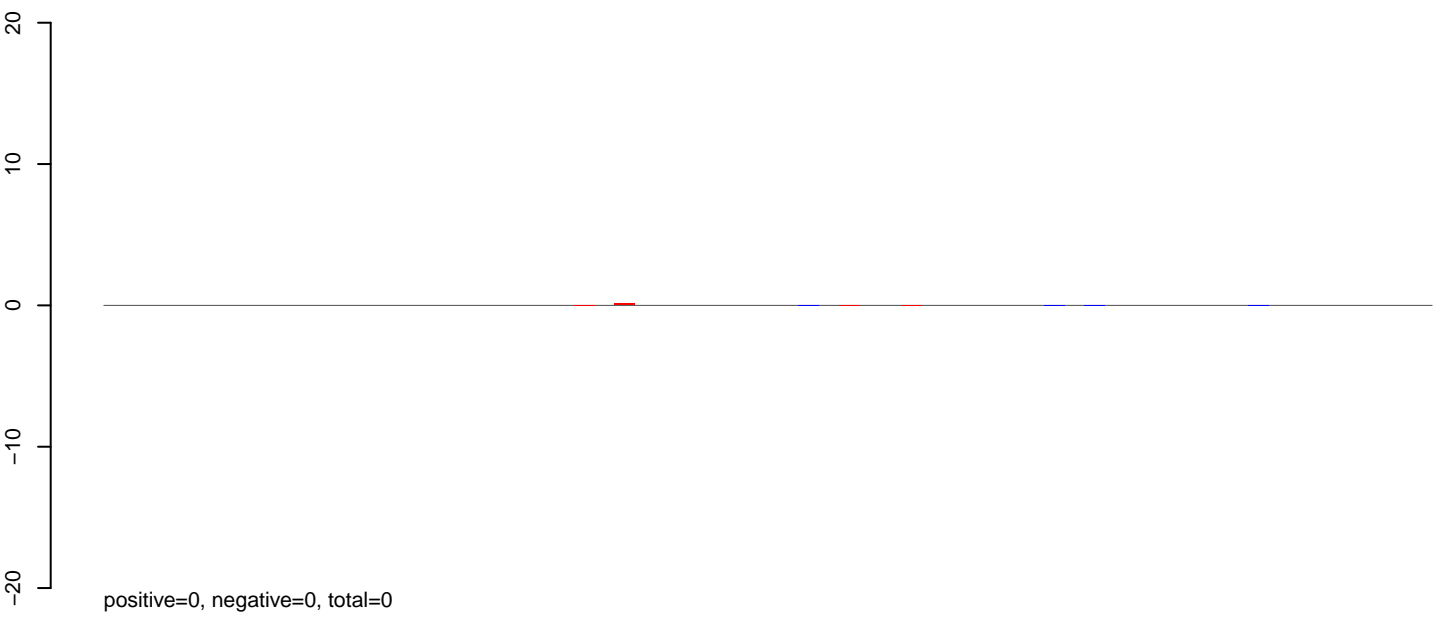


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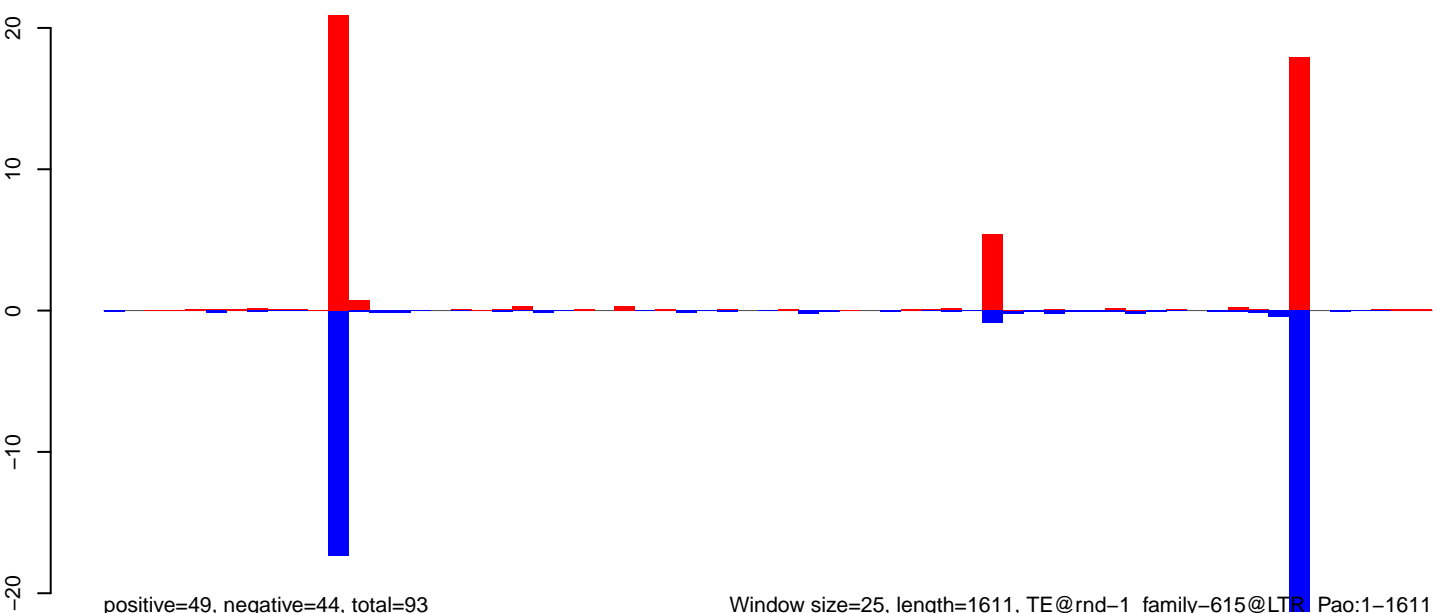
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



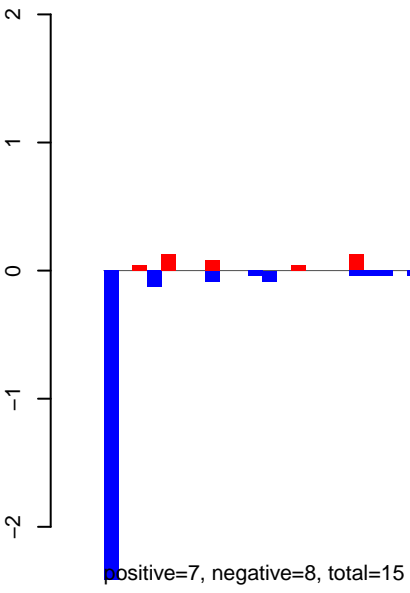
AeAlbo_C636_cells.rep



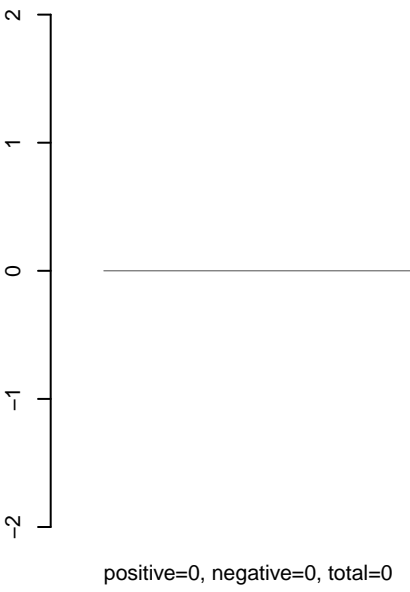
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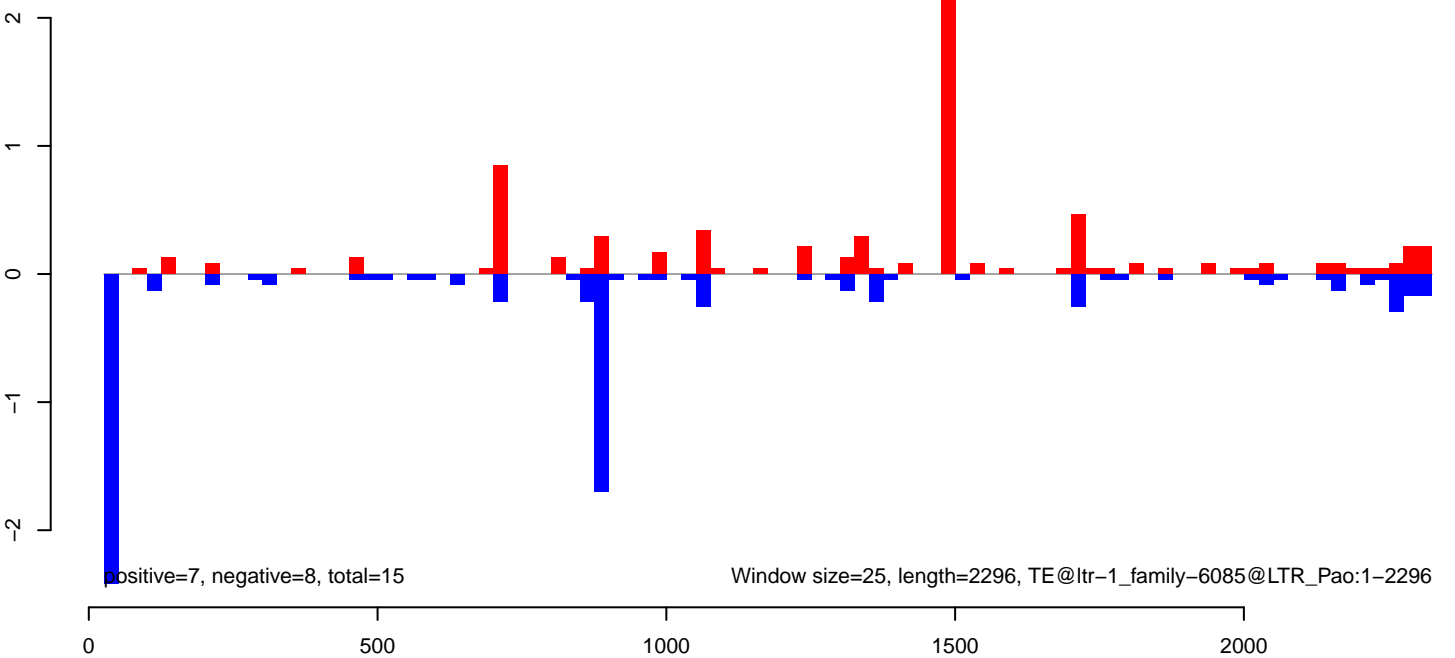
AeAlbo_C636_cells.18_23.rep



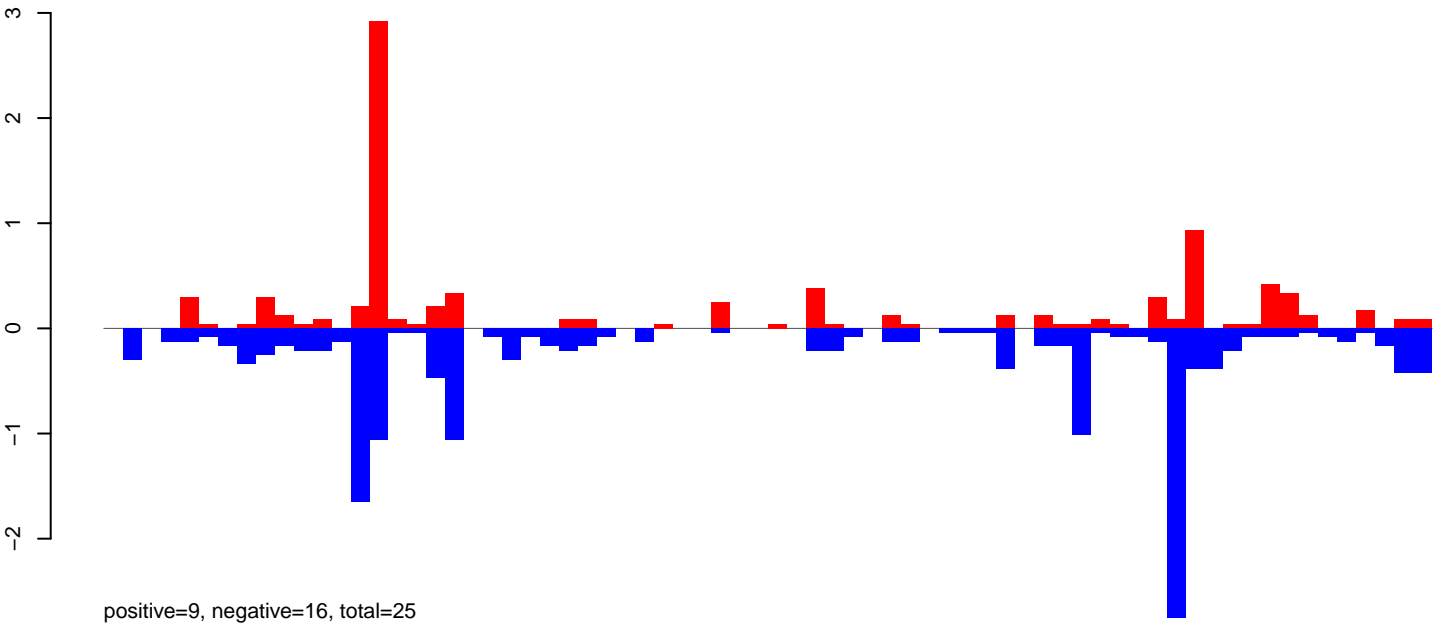
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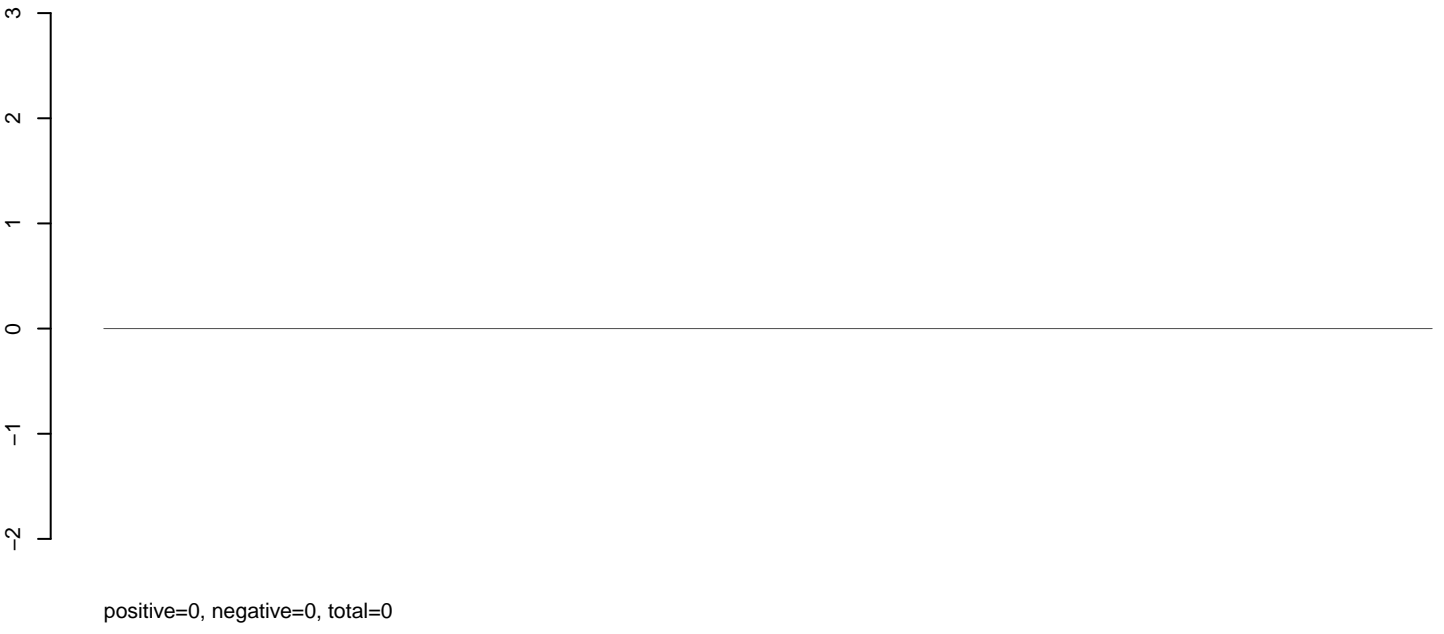
AeAlbo_C636_cells.rep



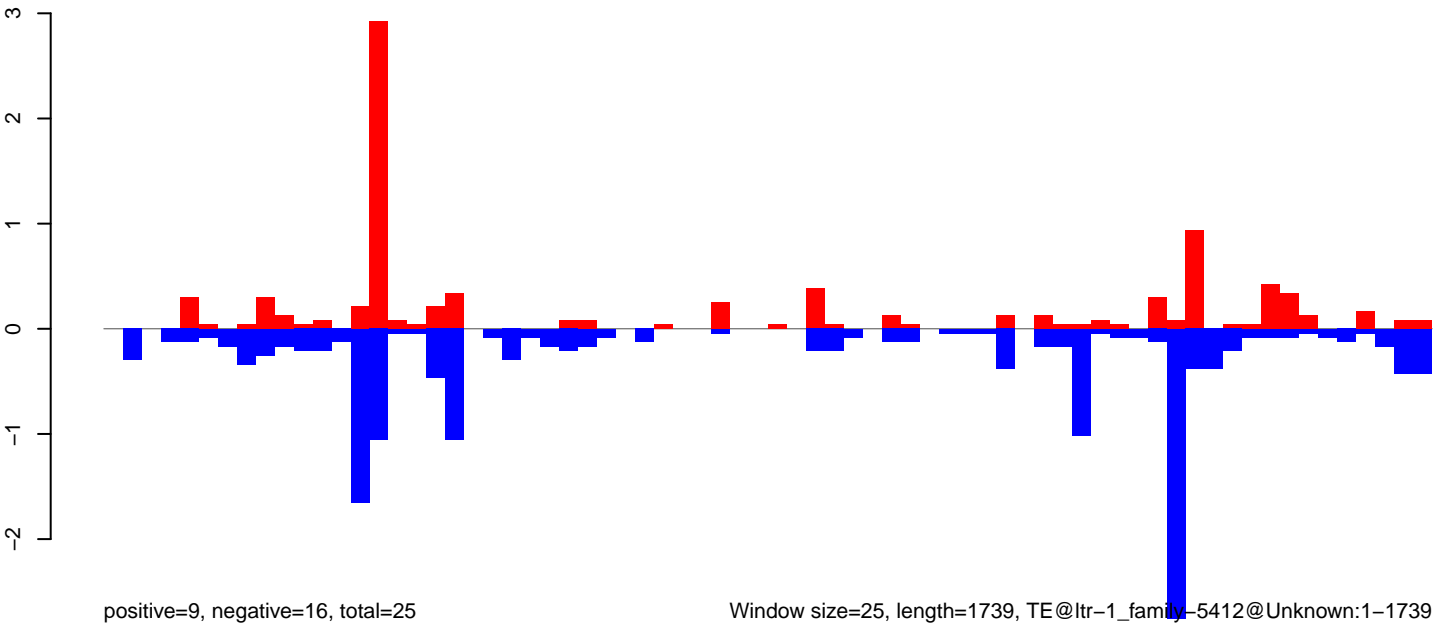
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



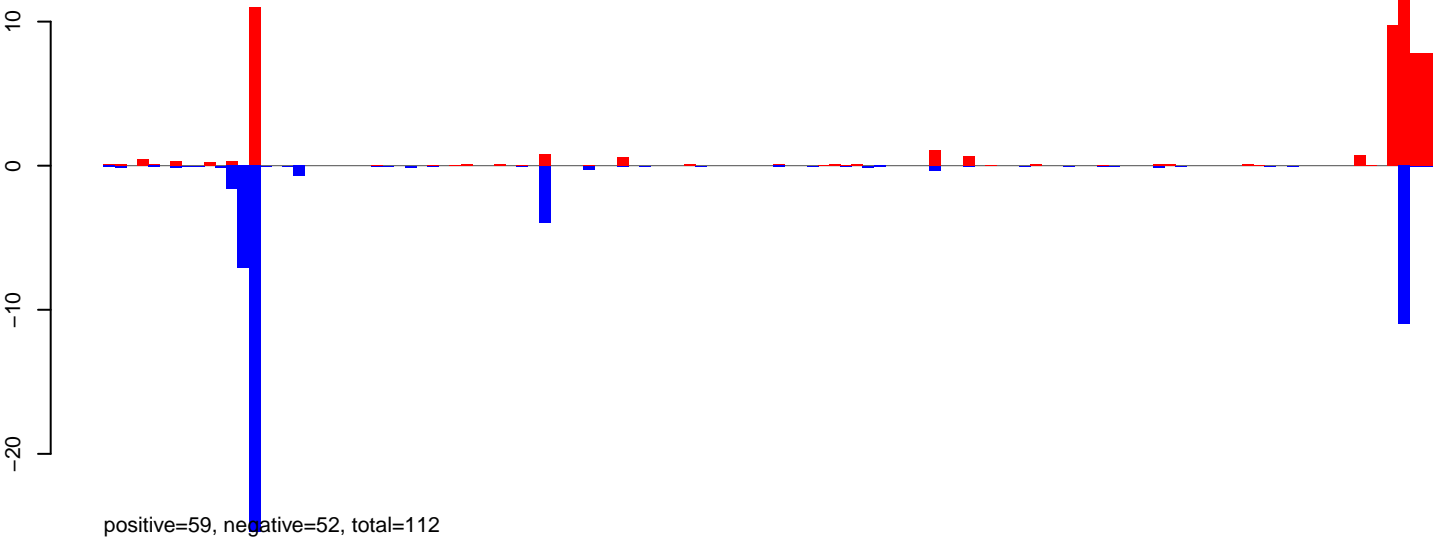
AeAlbo_C636_cells.rep



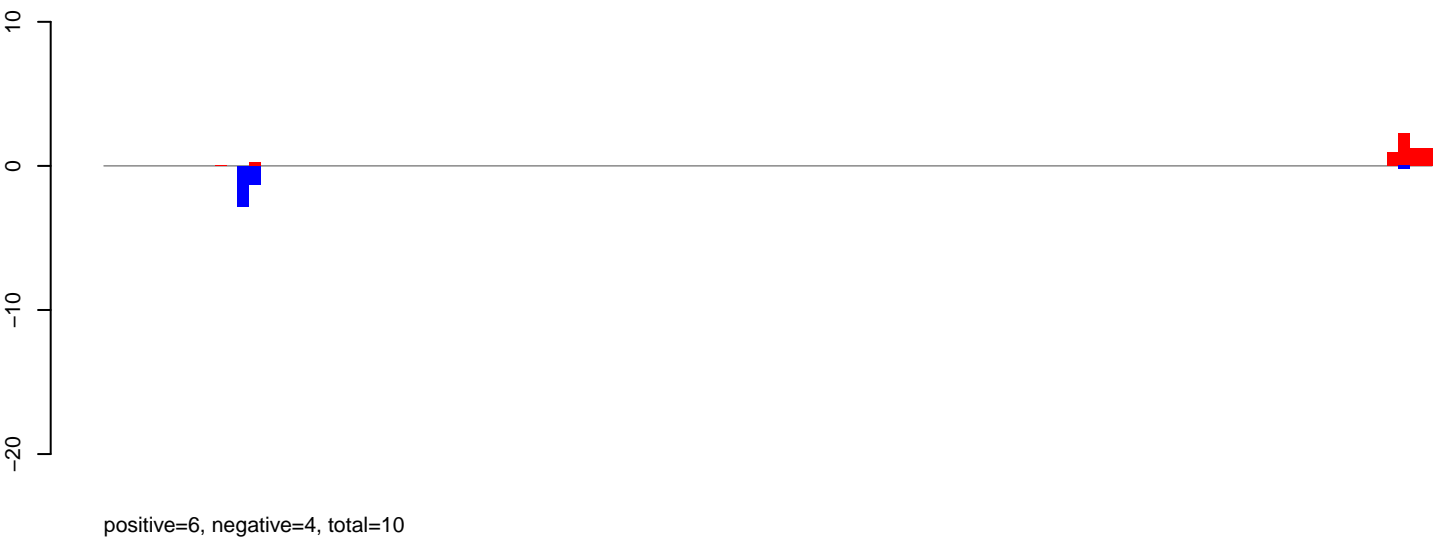
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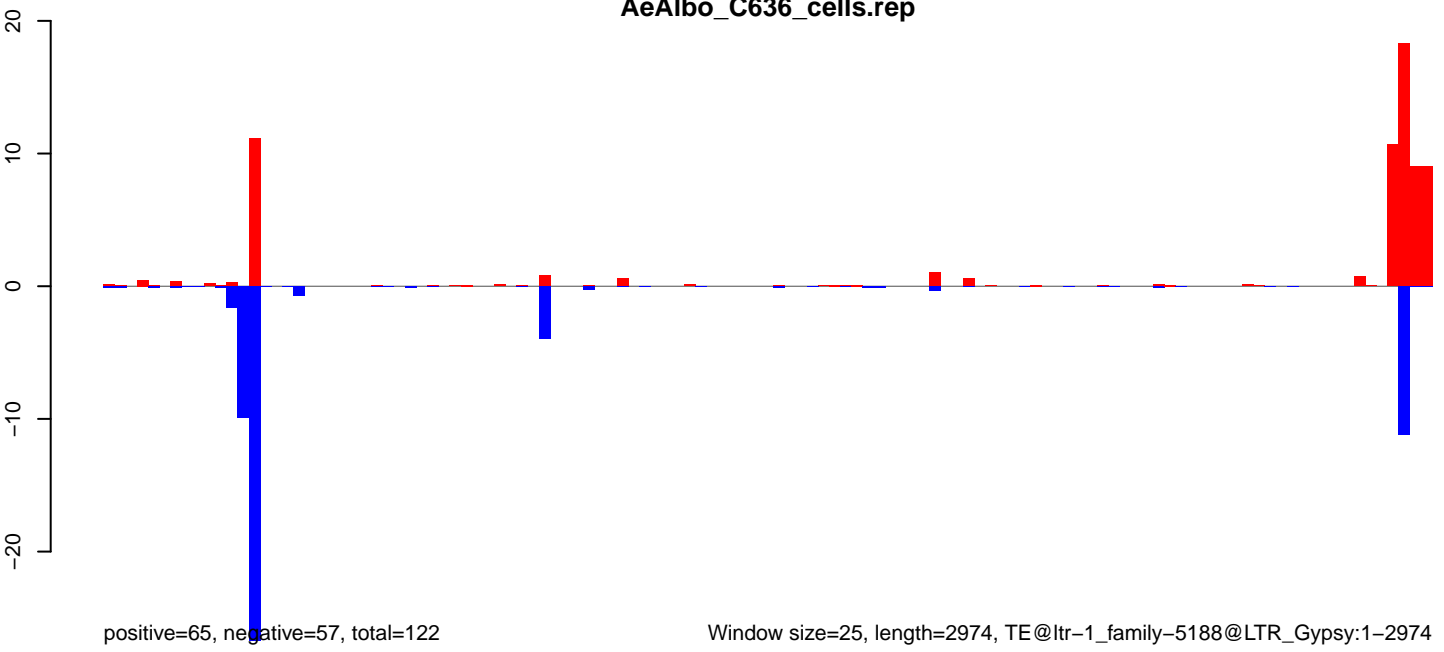
AeAlbo_C636_cells.18_23.rep



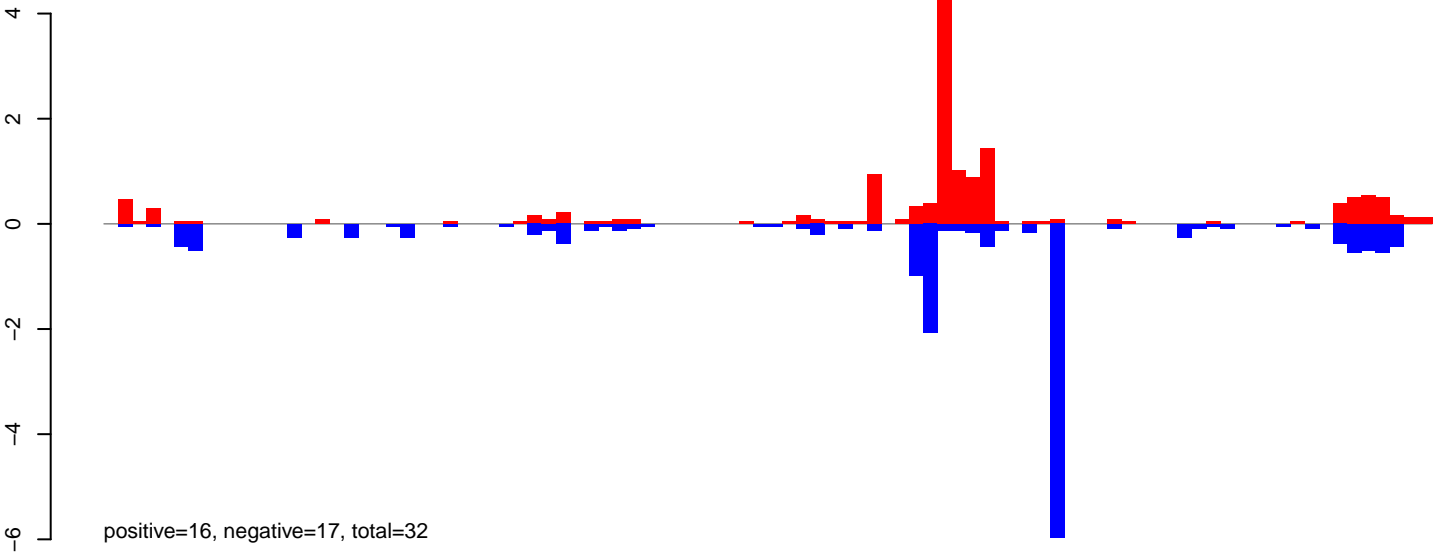
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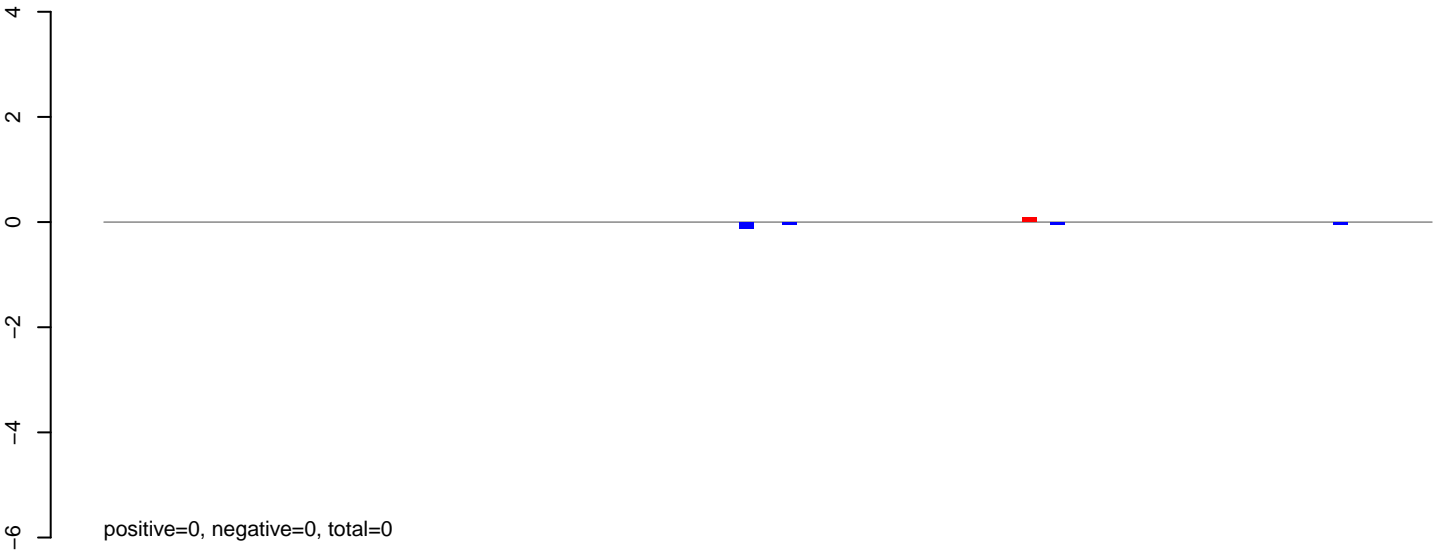
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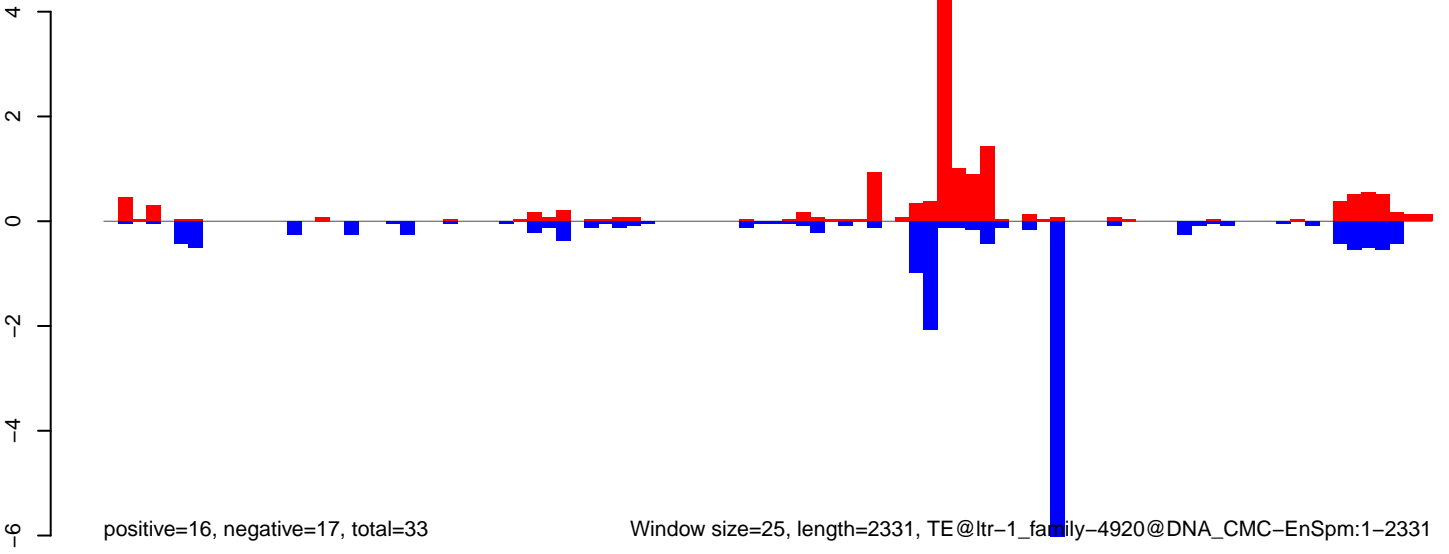
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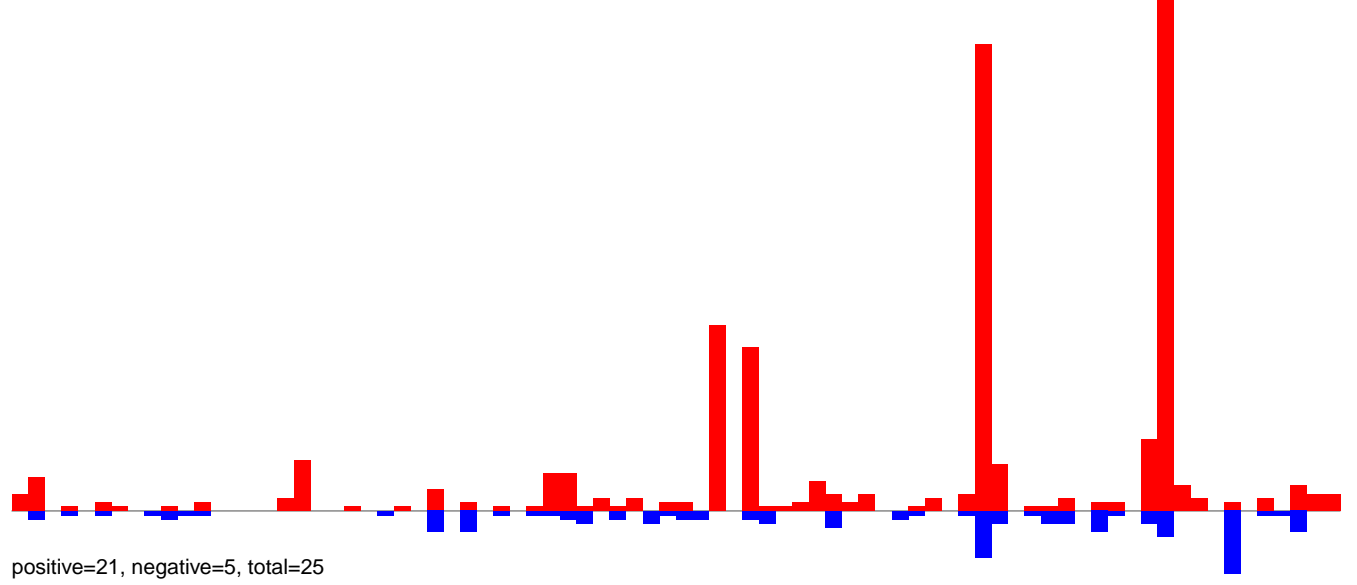
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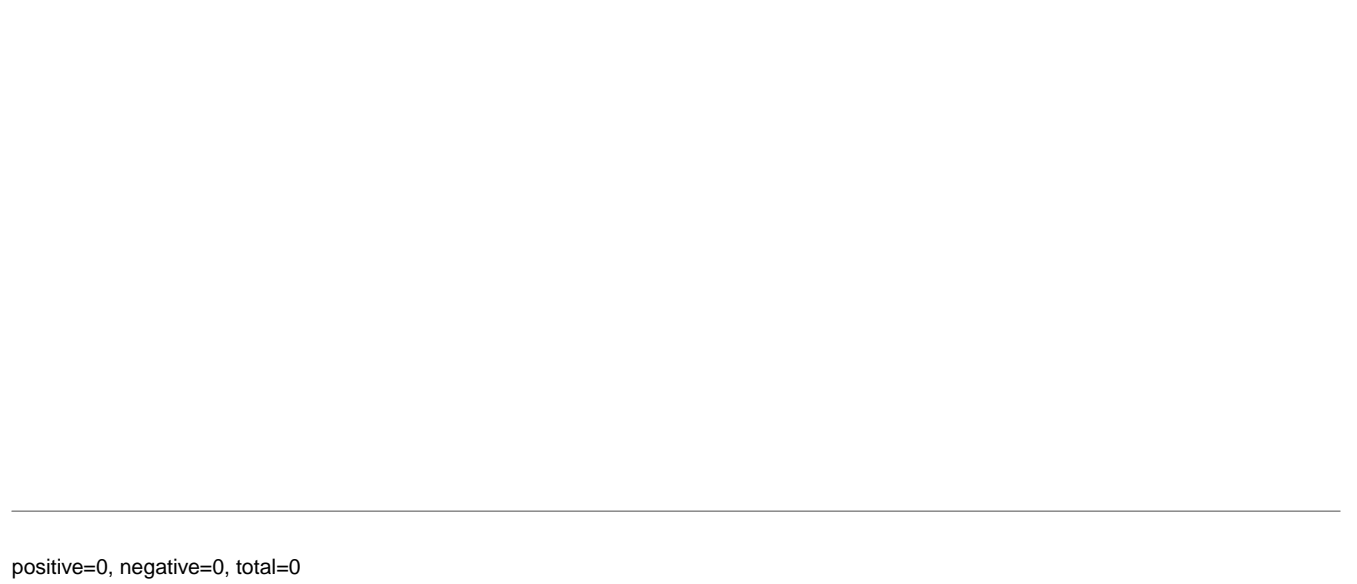
AeAlbo_C636_cells.rep



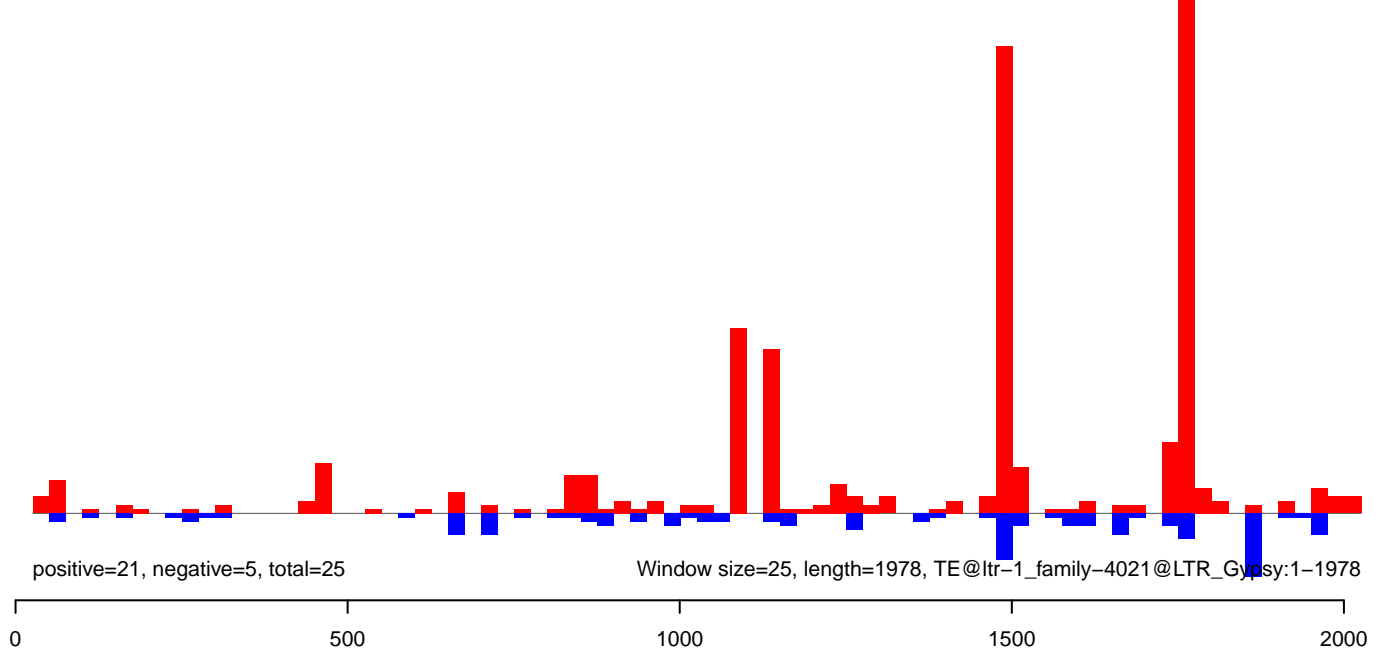
AeAlbo_C636_cells.18_23.rep



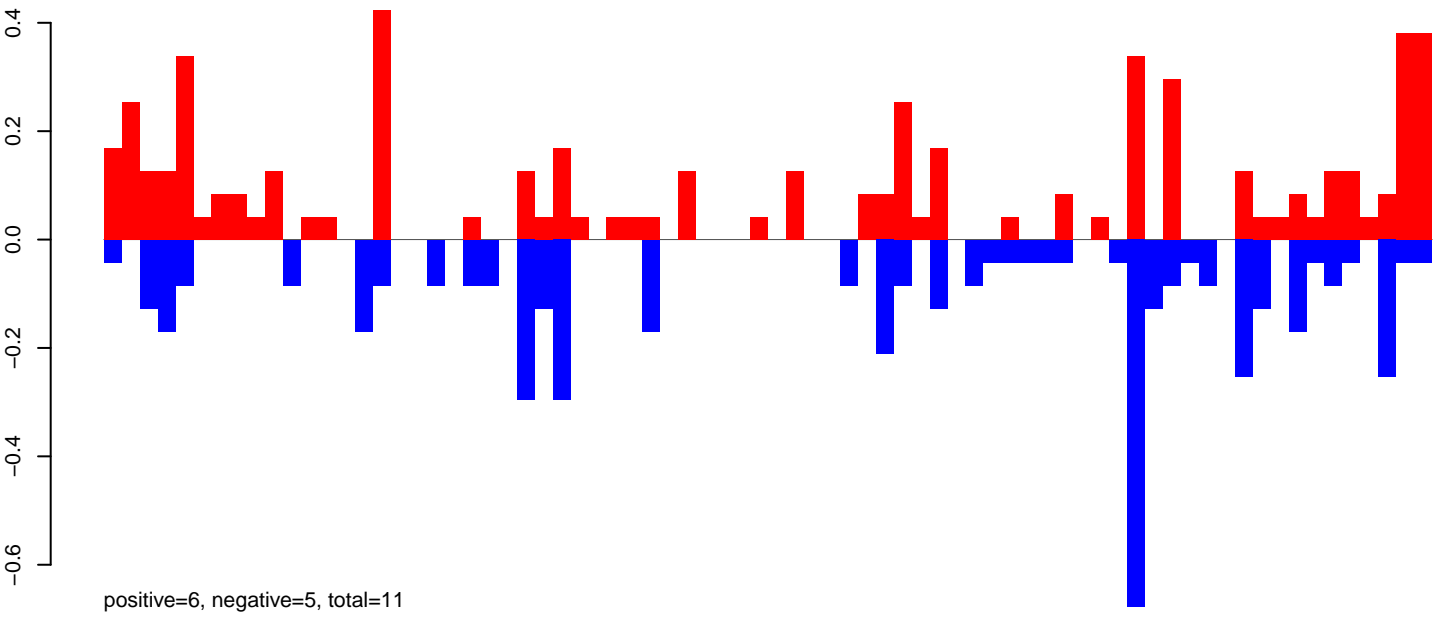
AeAlbo_C636_cells.24_35.rep



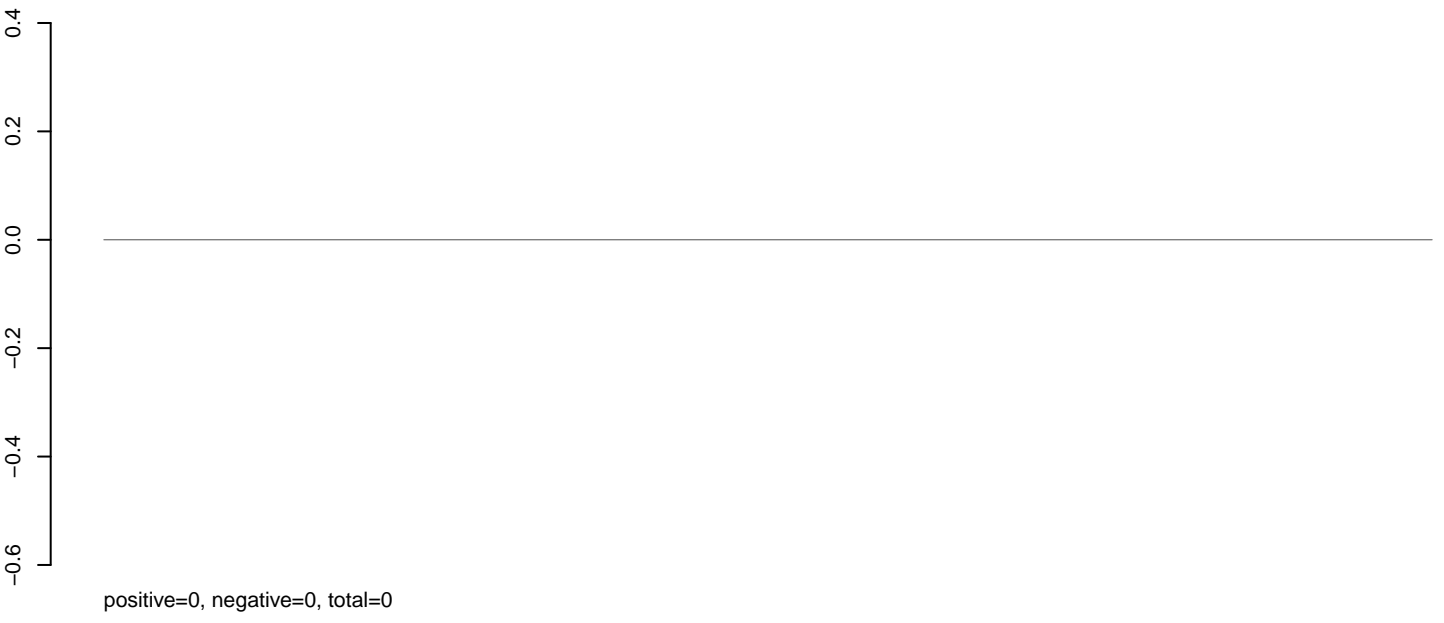
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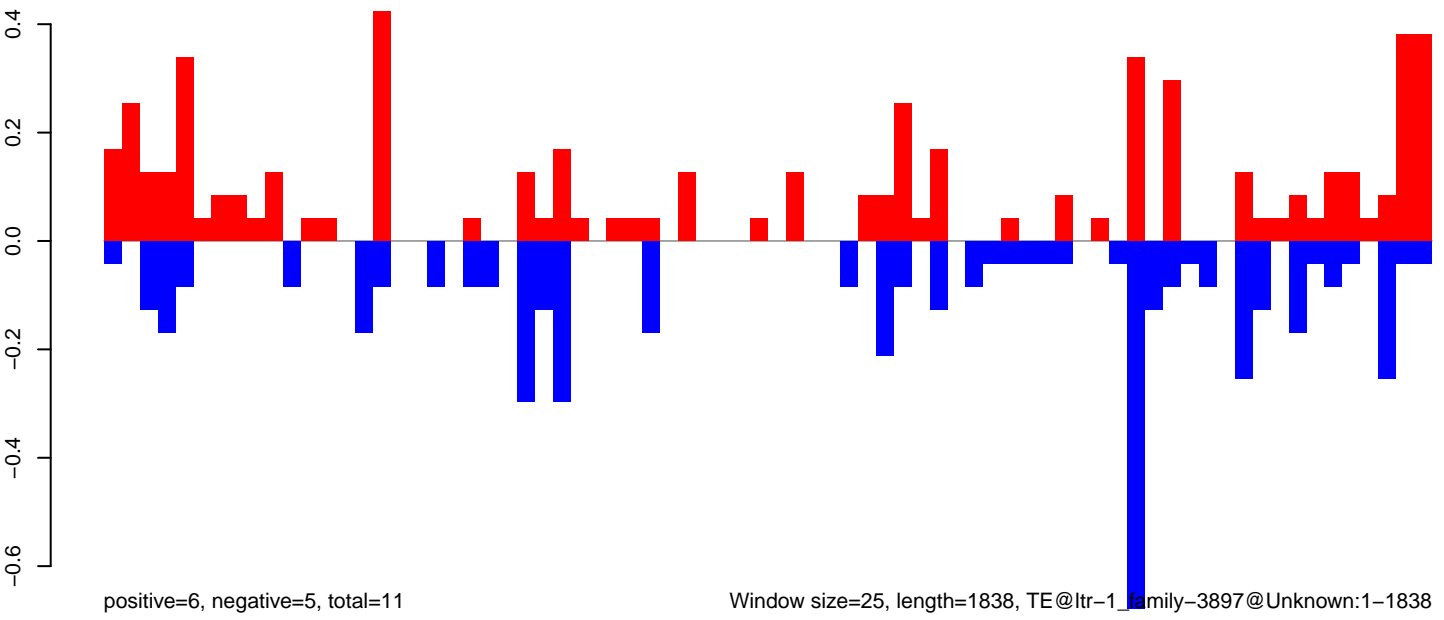
AeAlbo_C636_cells.18_23.rep



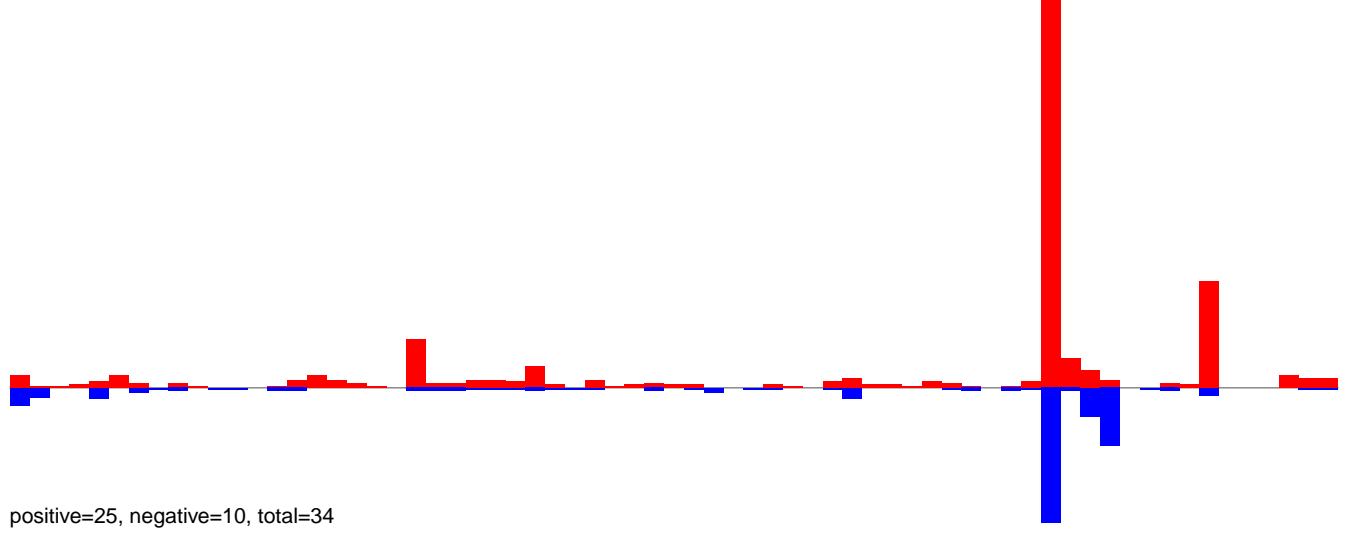
AeAlbo_C636_cells.24_35.rep



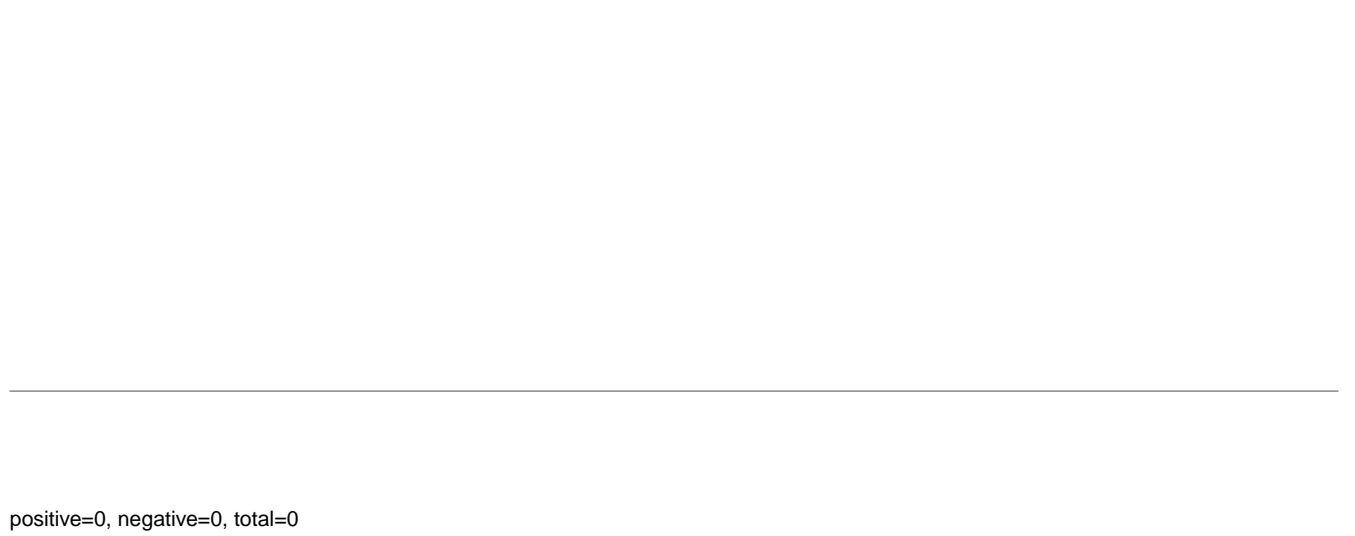
AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



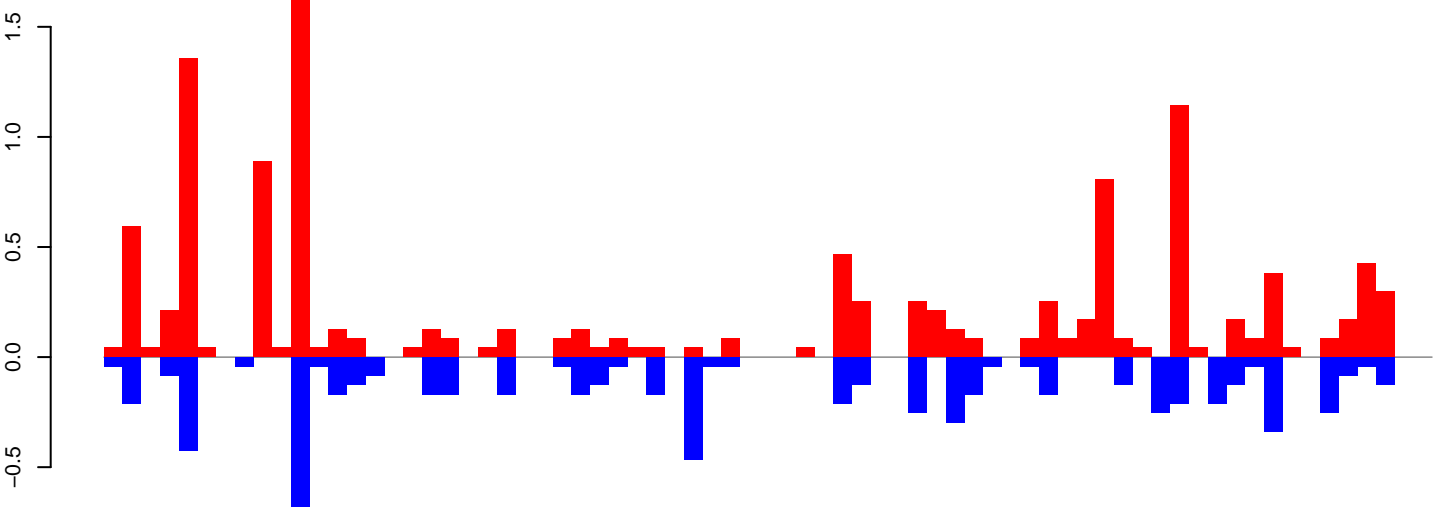
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

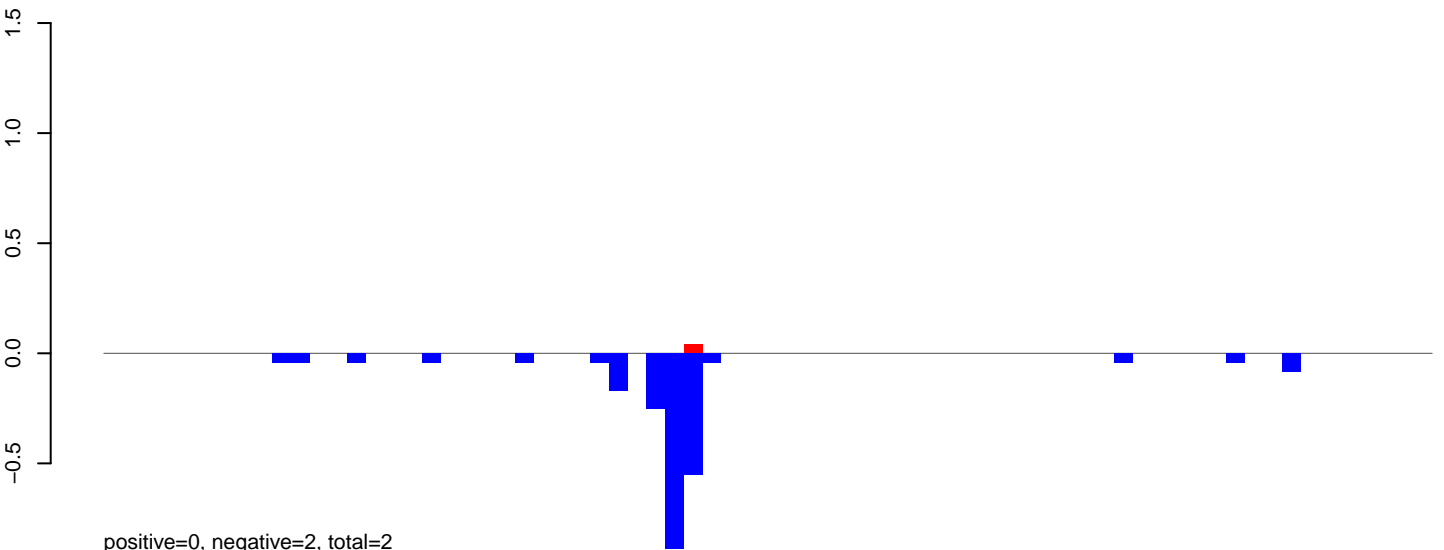


AeAlbo_C636_cells.18_23.rep



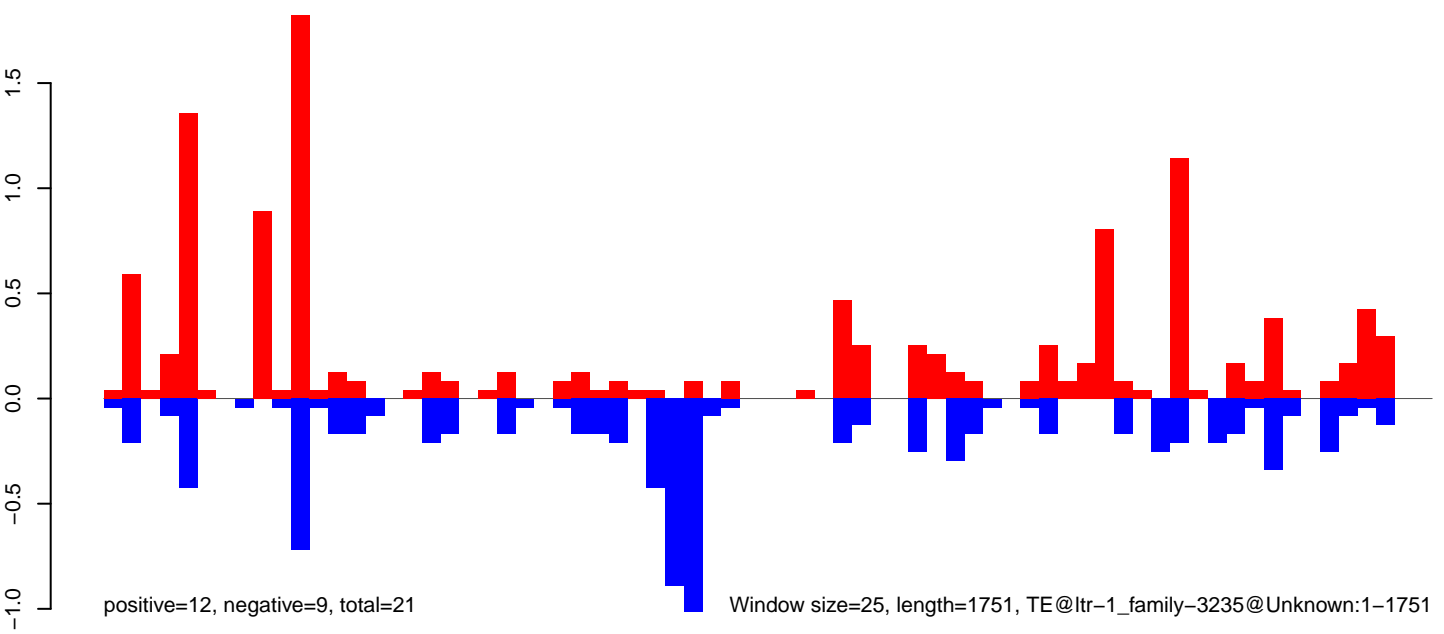
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_cells.rep

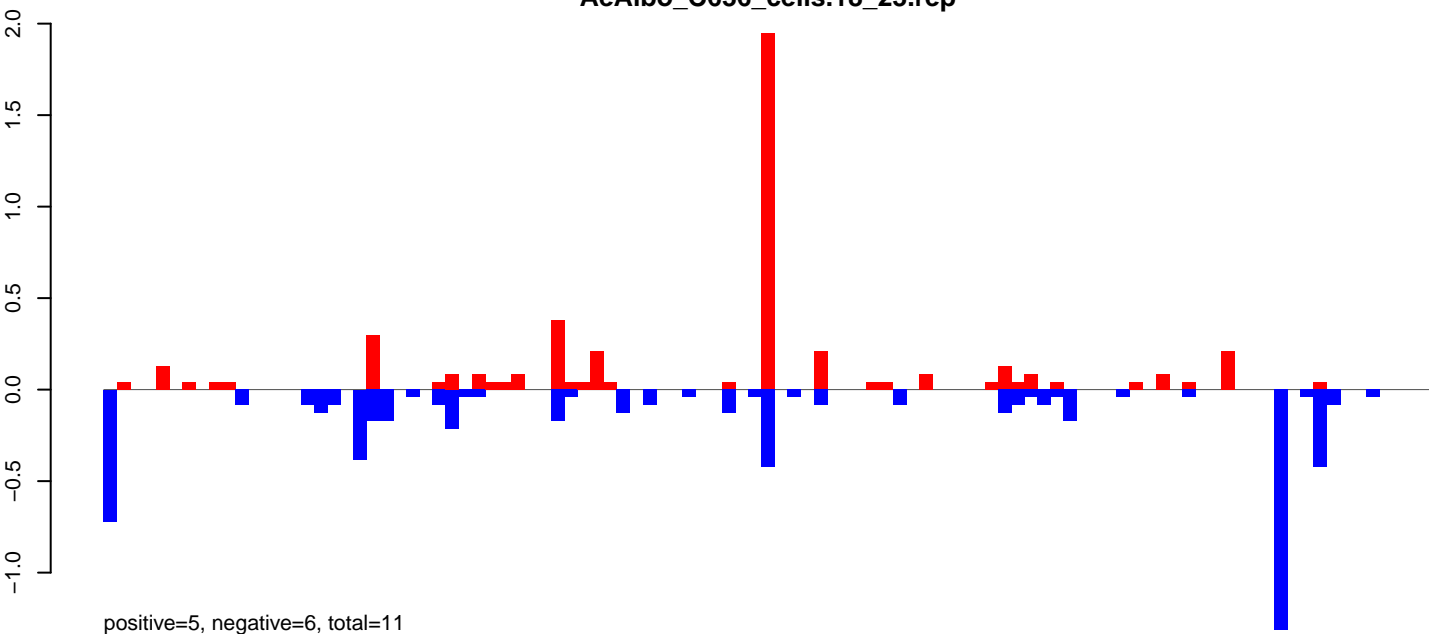


positive=12, negative=9, total=21

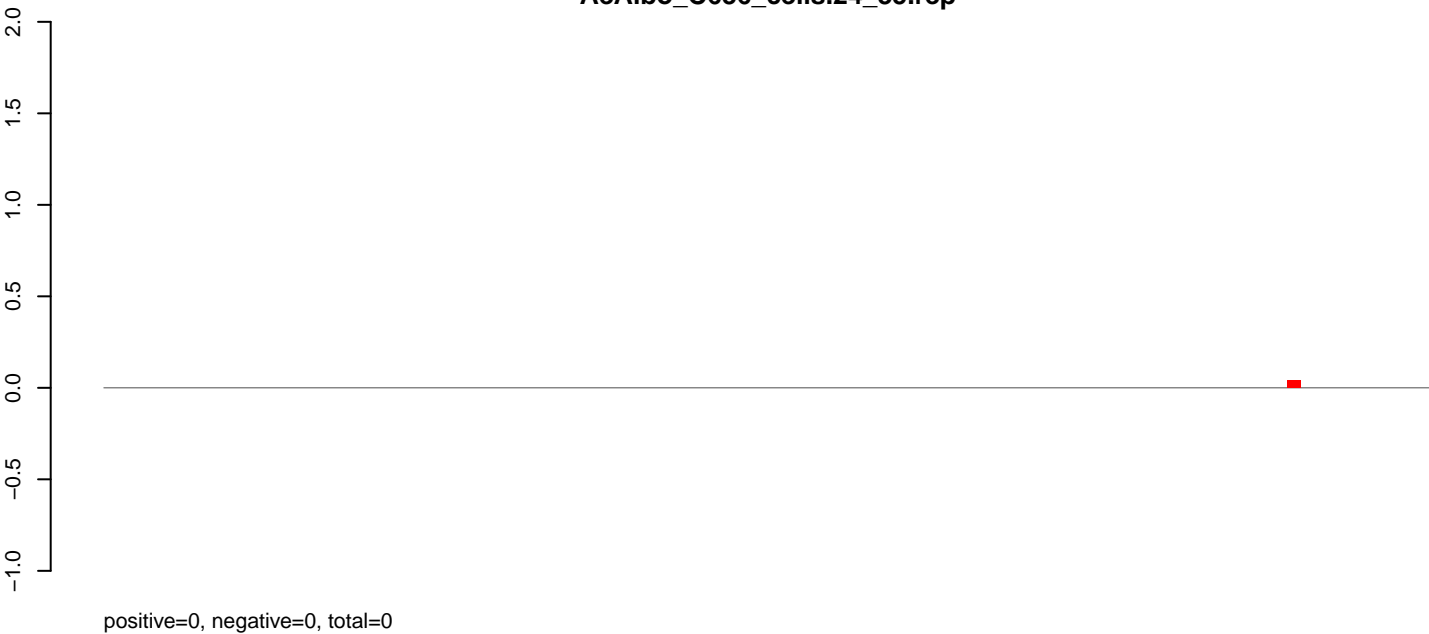
Window size=25, length=1751, TE@ltr-1_family-3235@Unknown:1-1751

0 500 1000 1500

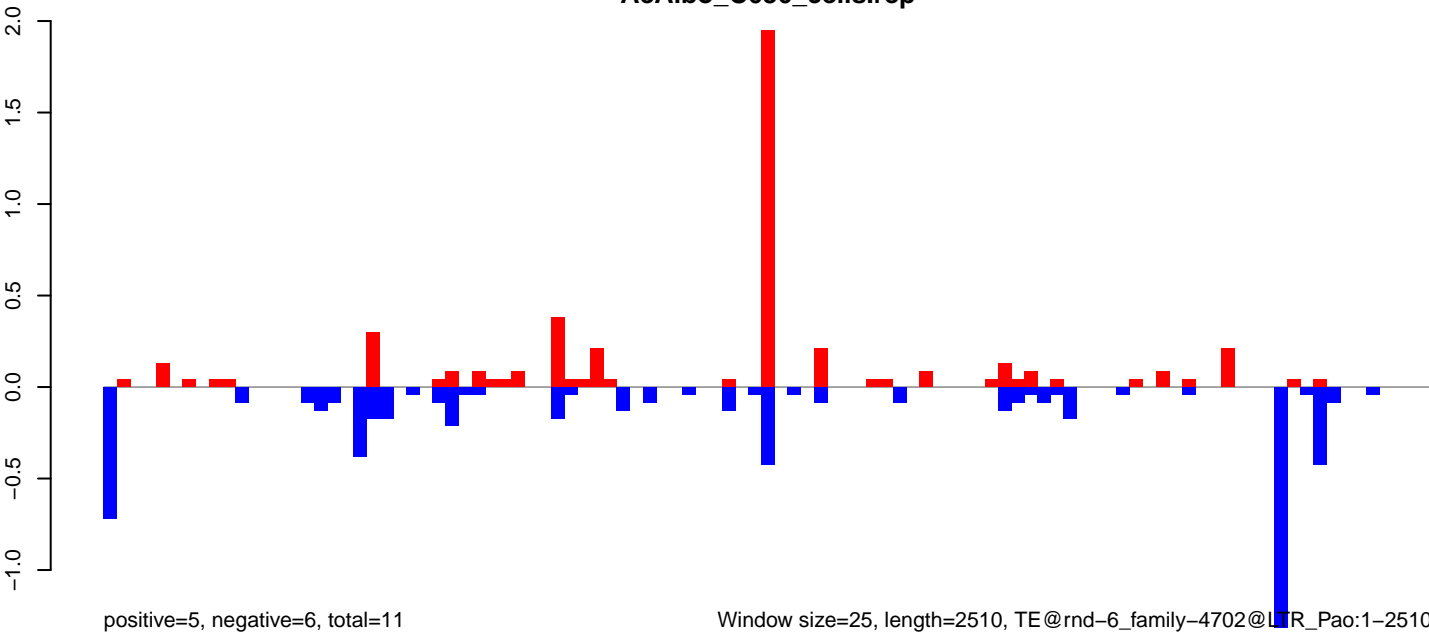
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

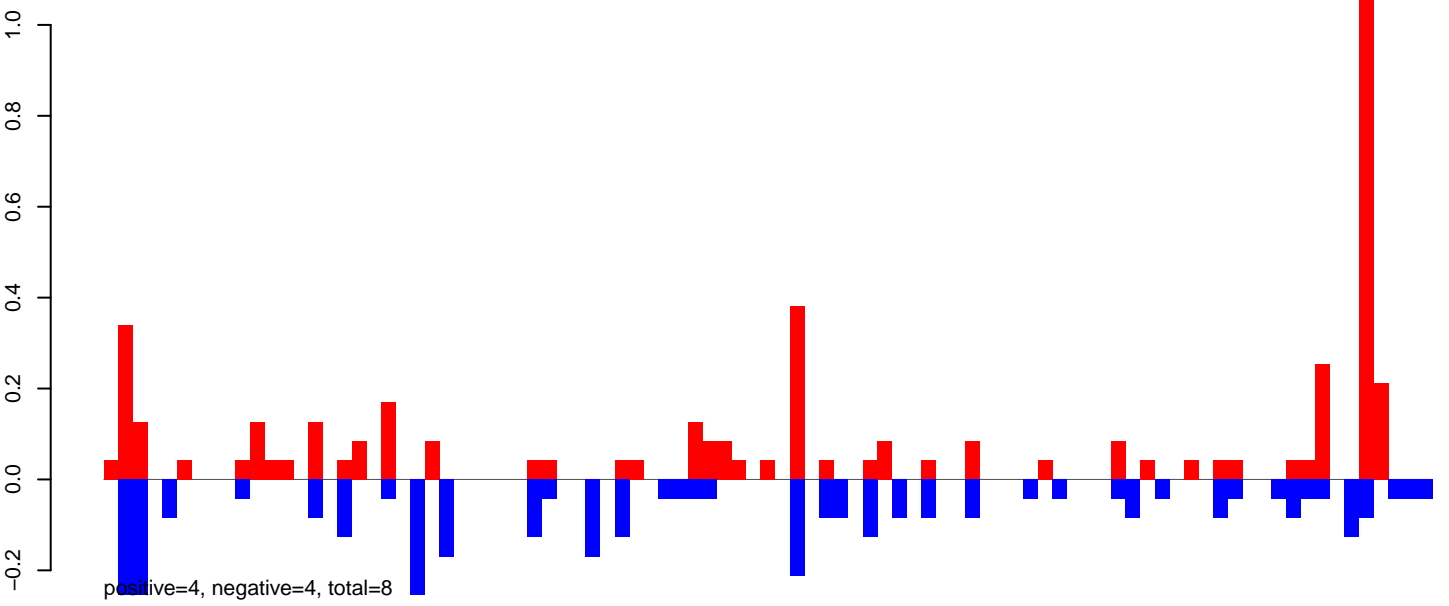


AeAlbo_C636_cells.rep

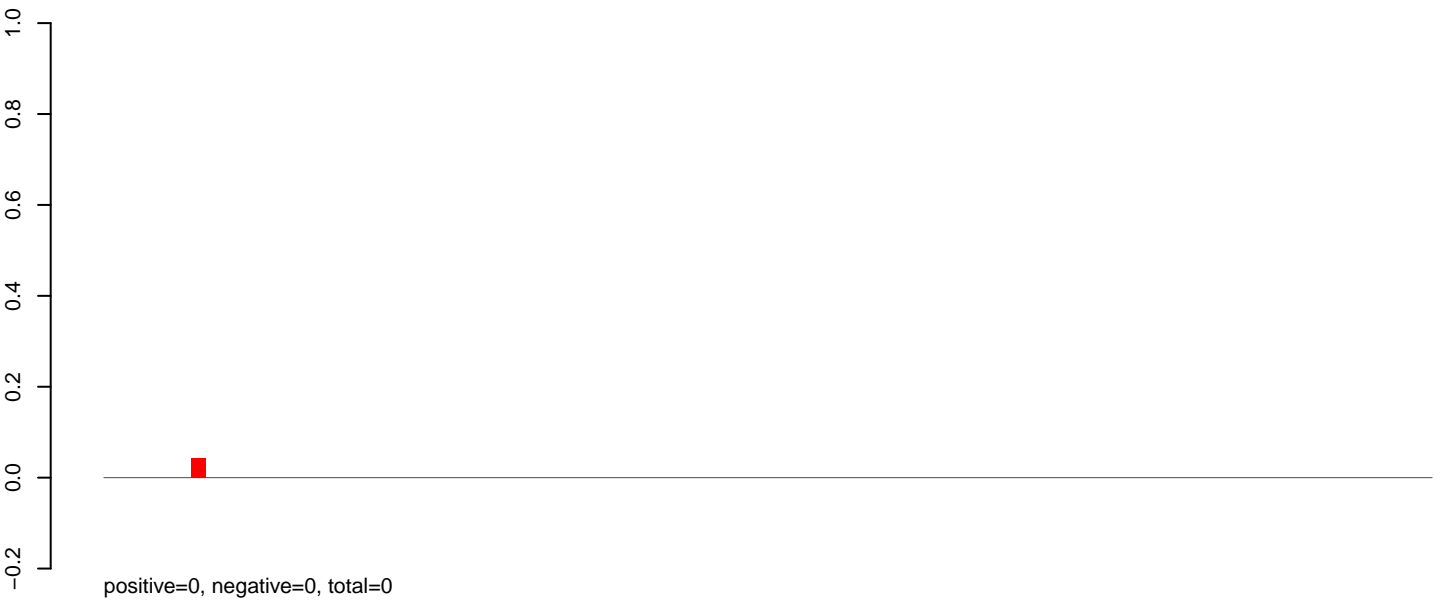


Window size=25, length=2510, TE@rnd-6_family-4702@LTR_Pao:1-2510

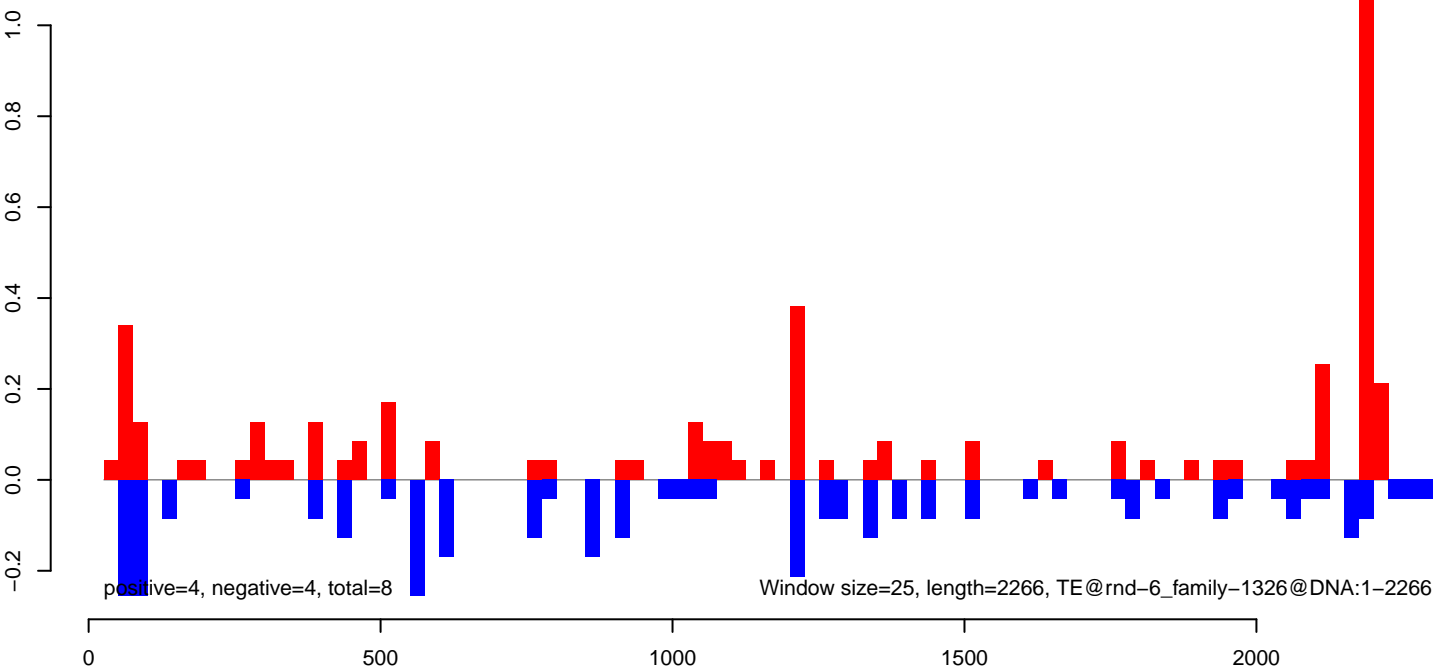
AeAlbo_C636_cells.18_23.rep



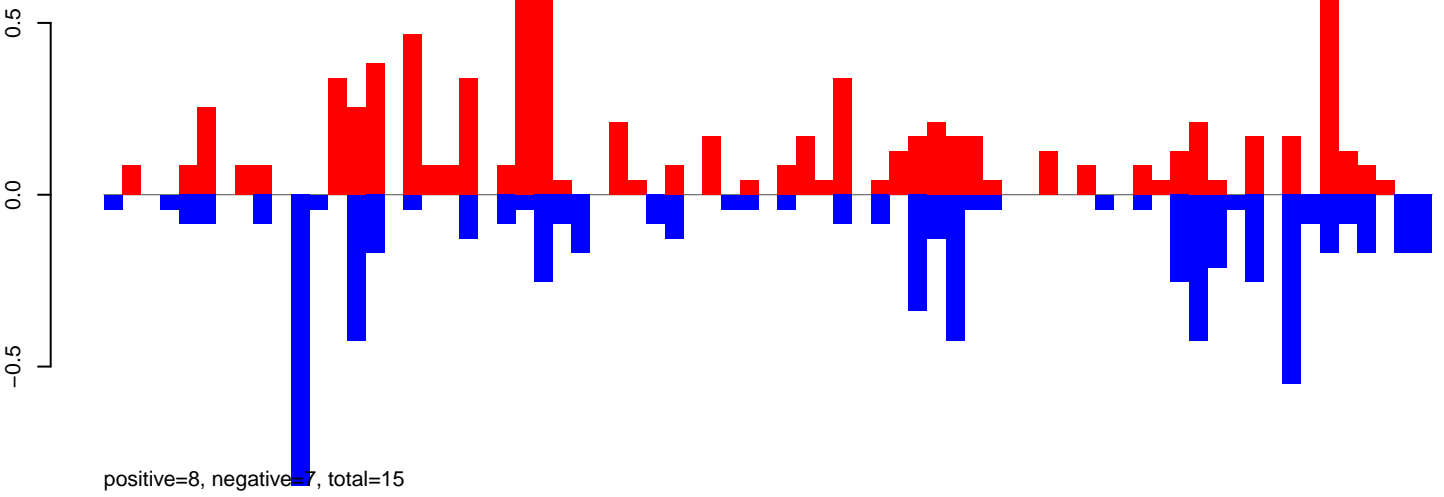
AeAlbo_C636_cells.24_35.rep



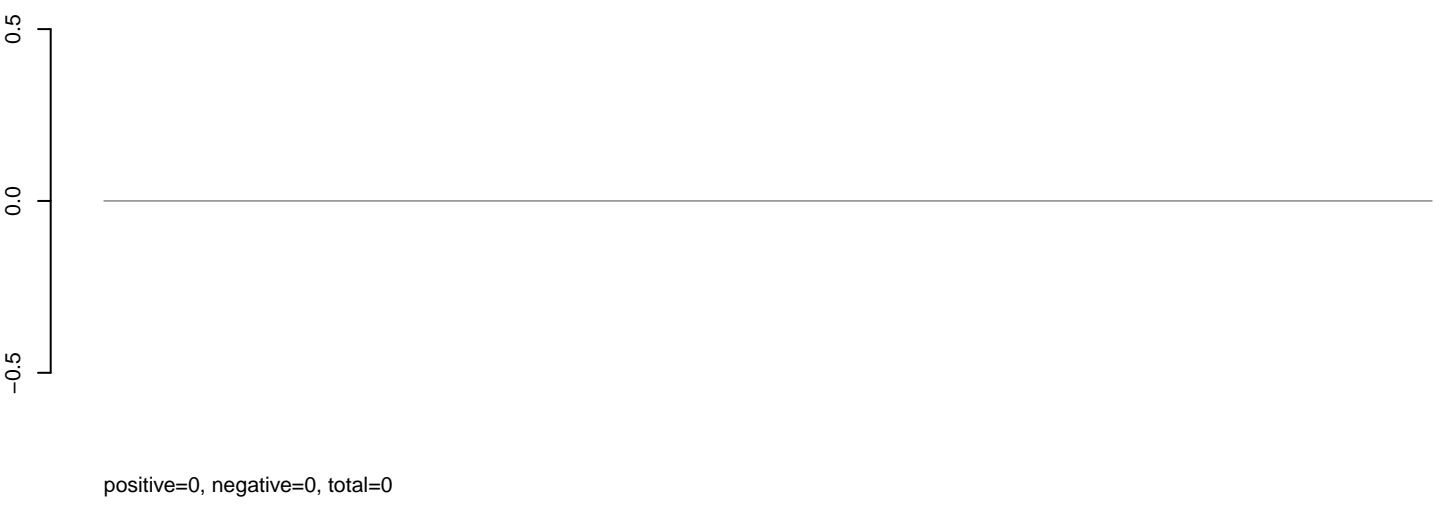
AeAlbo_C636_cells.rep



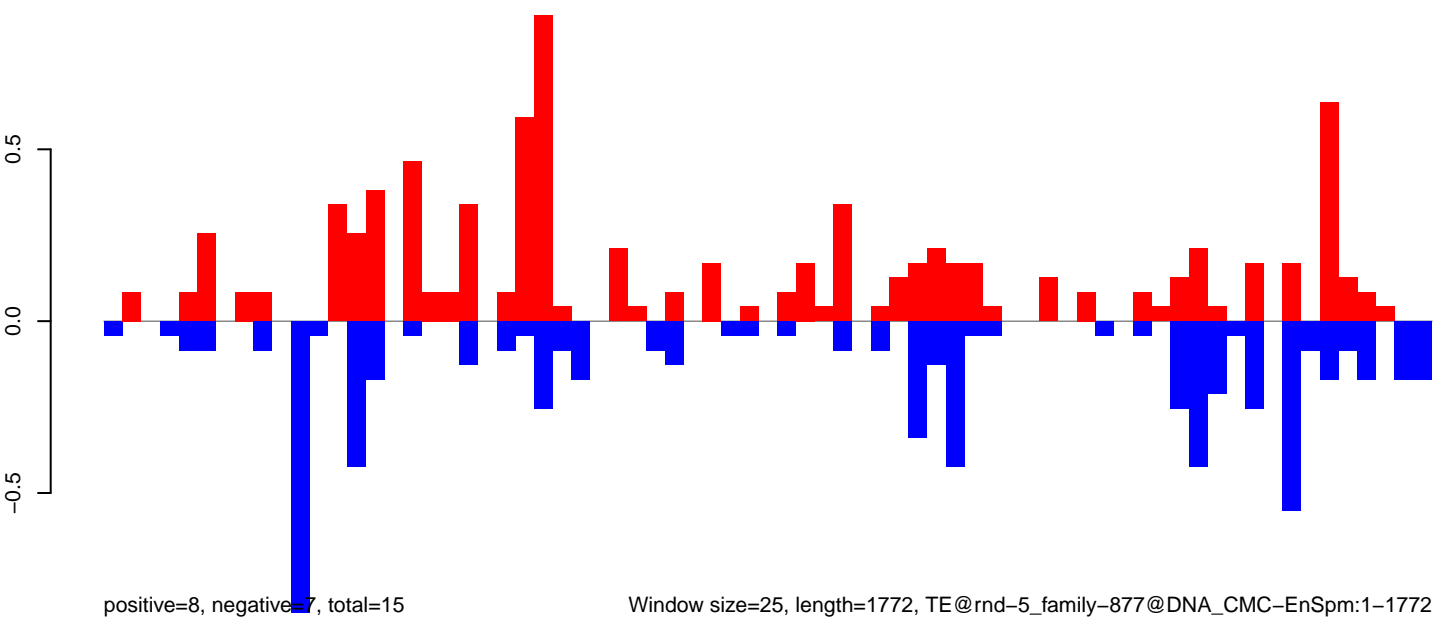
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



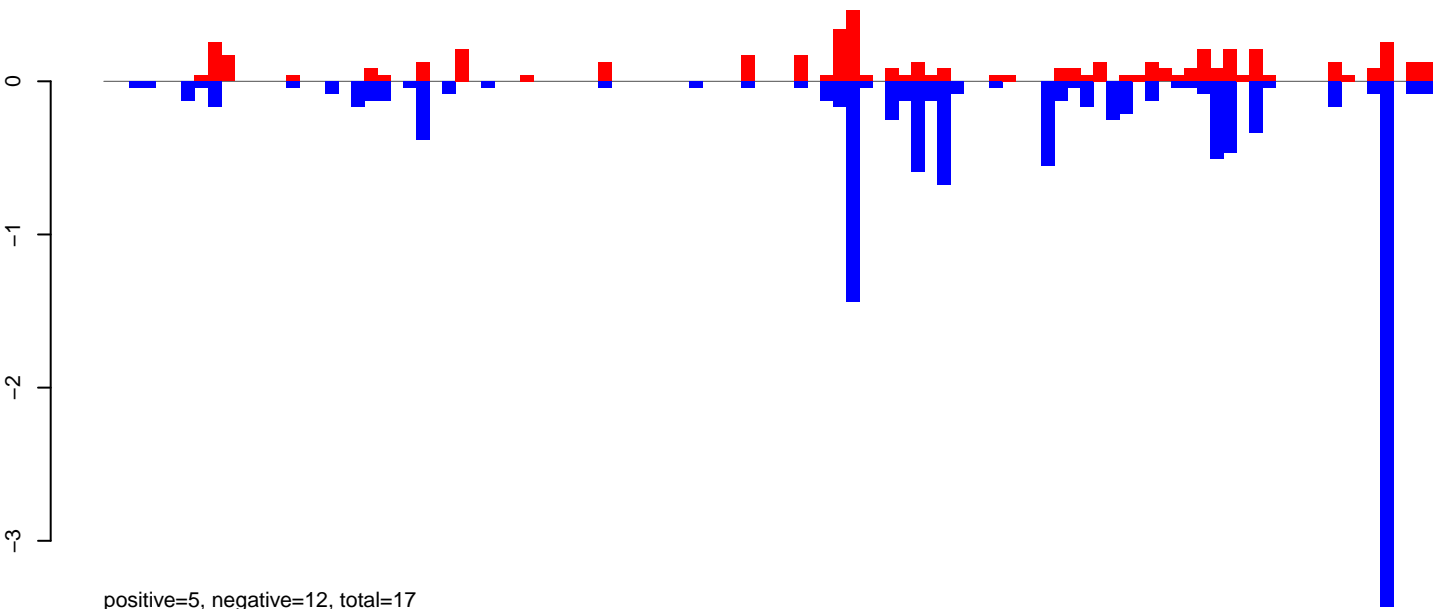
AeAlbo_C636_cells.rep



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

0 500 1000 1500

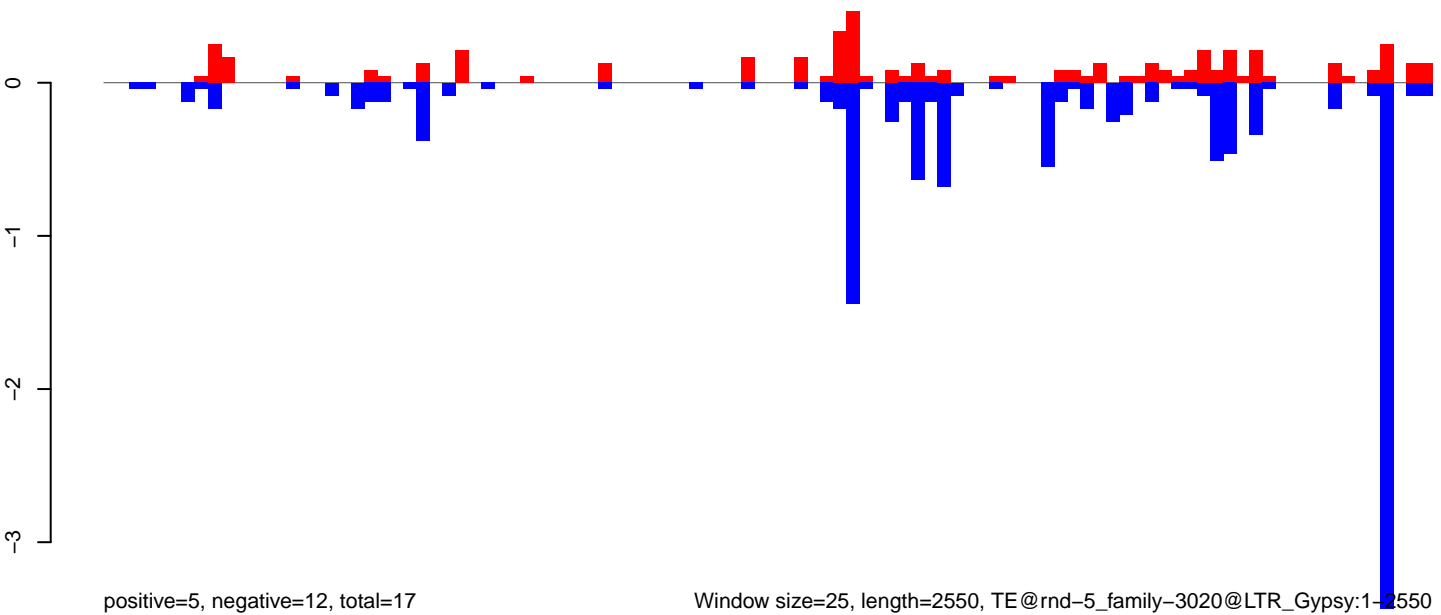
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

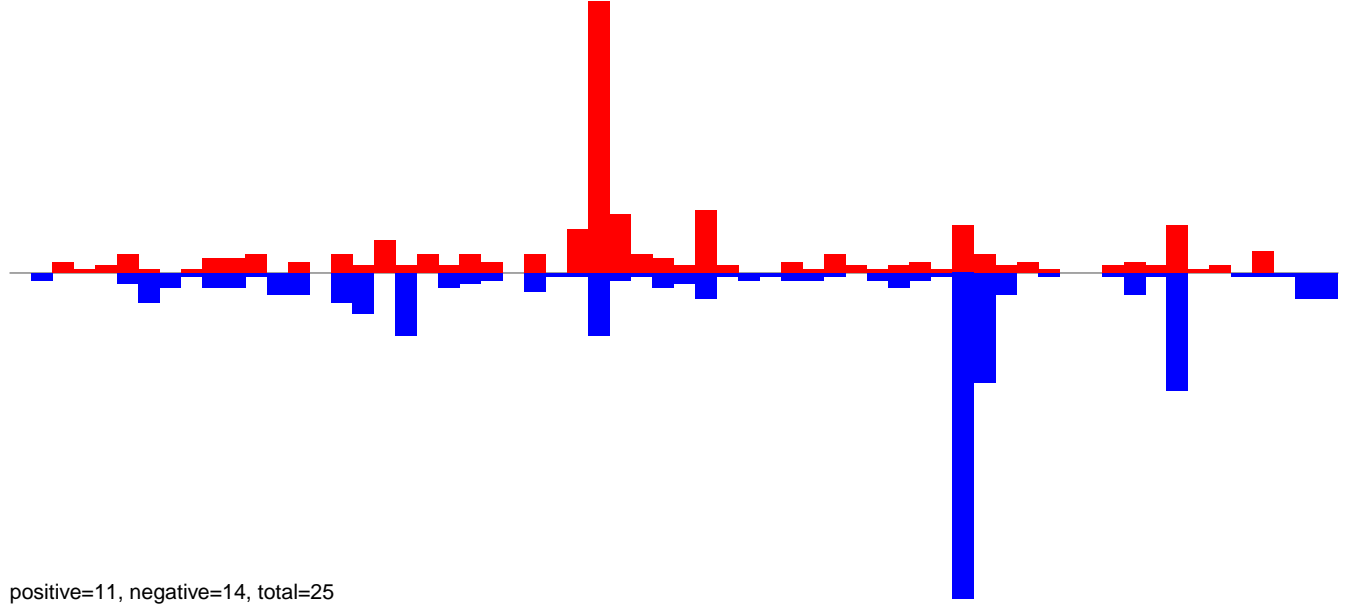


AeAlbo_C636_cells.rep

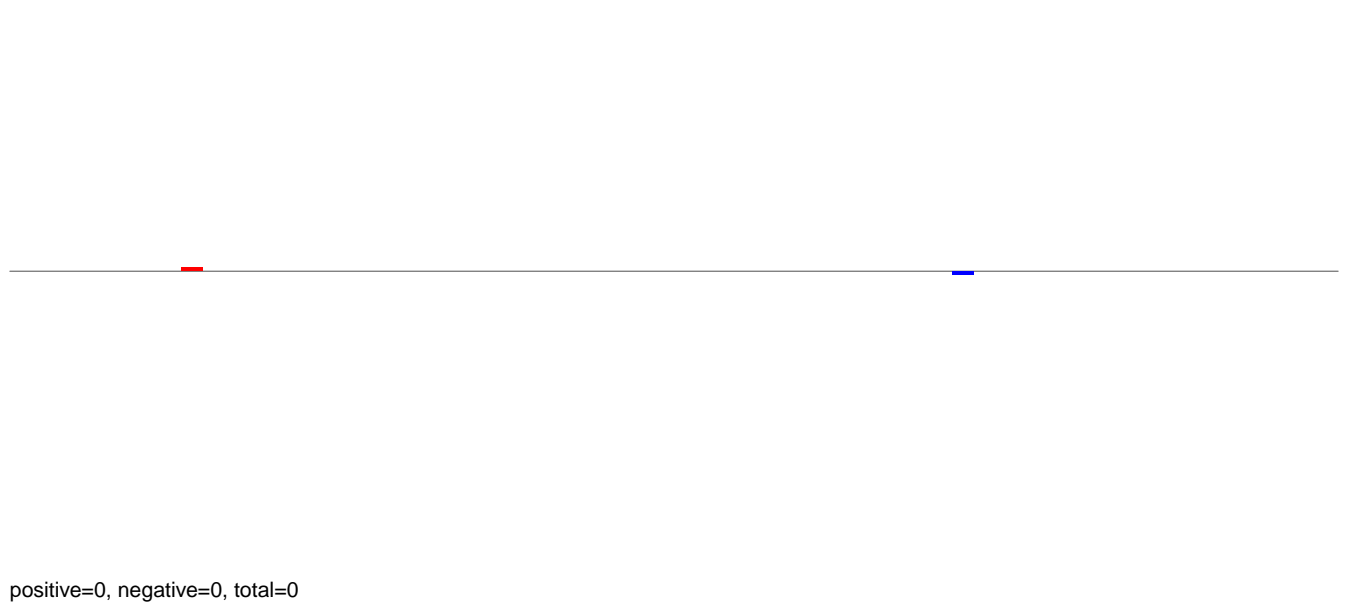


Window size=25, length=2550, TE@rnd-5_family-3020@LTR_Gypsy:1-2550

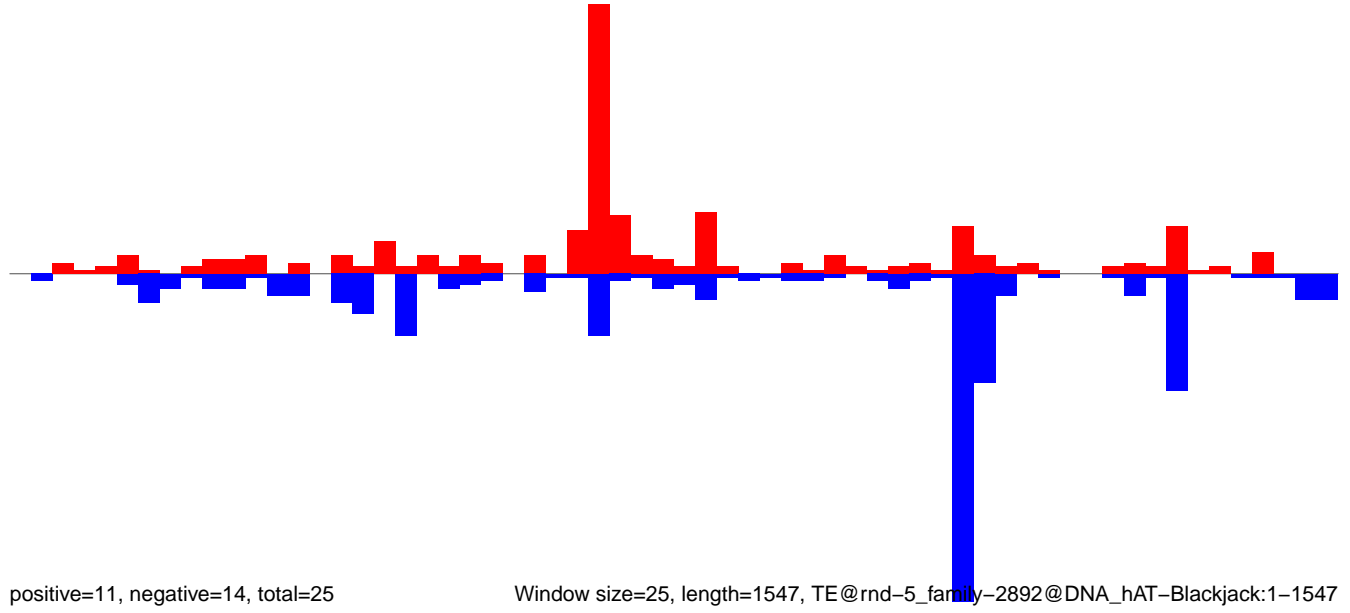
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

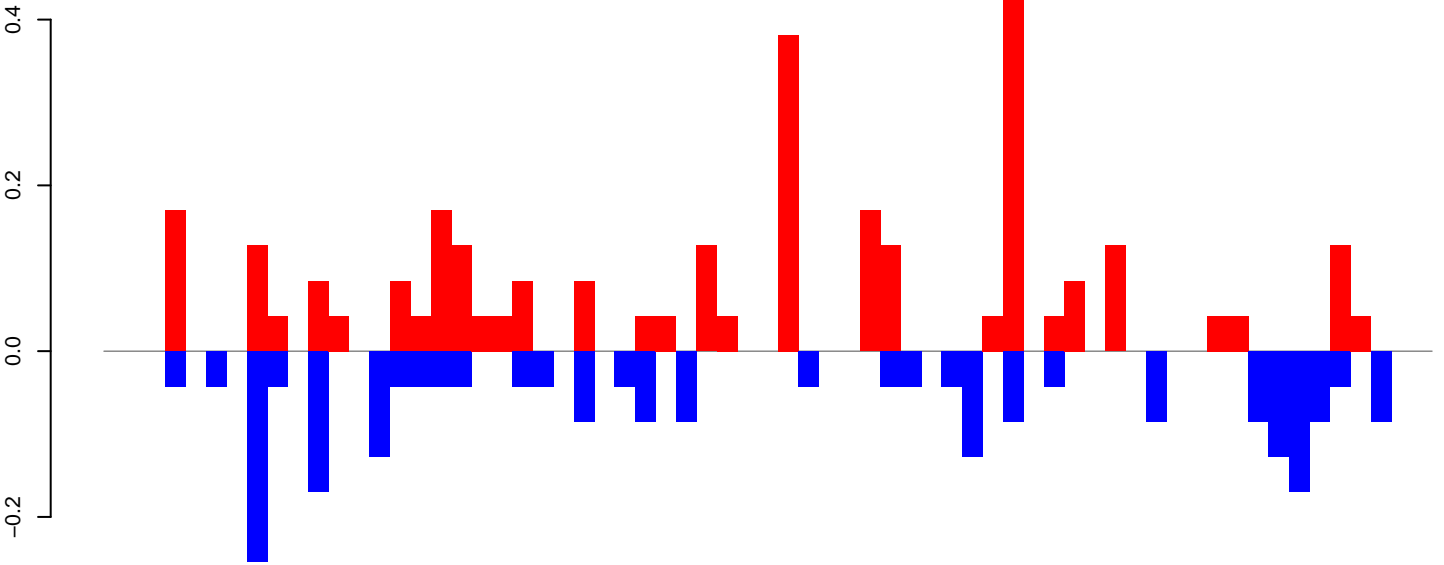


AeAlbo_C636_cells.rep



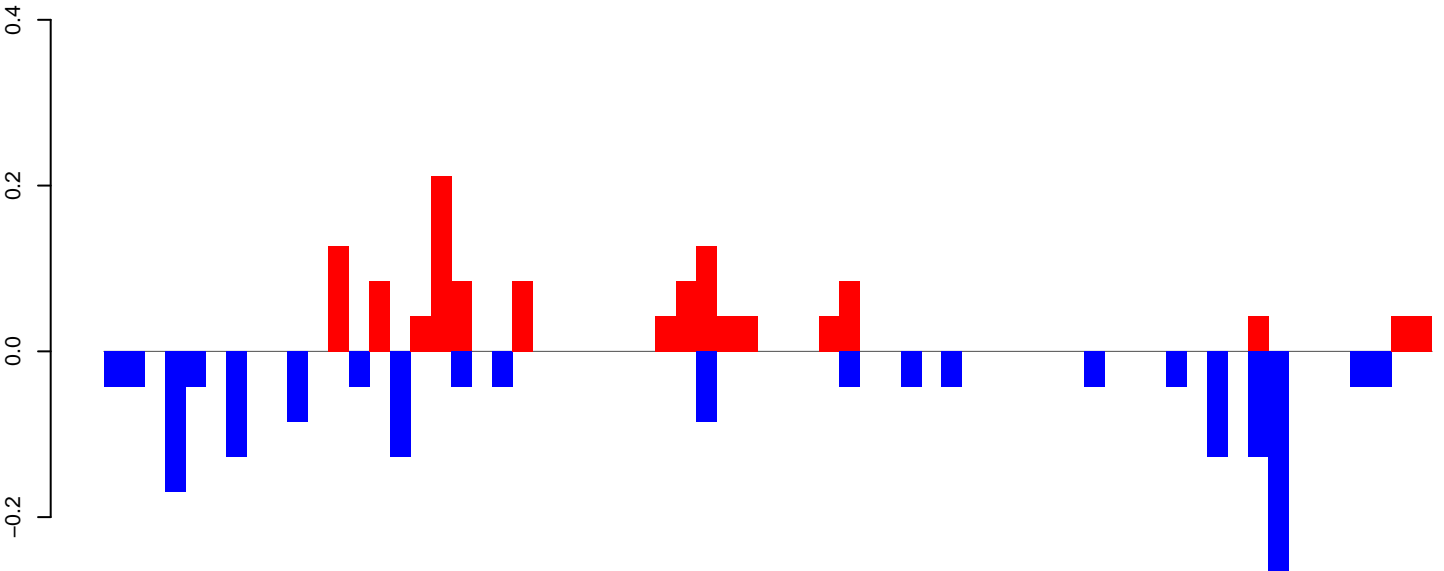
Window size=25, length=1547, TE@rnd-5_family-2892@DNA_hAT-Blackjack:1-1547

AeAlbo_C636_cells.18_23.rep



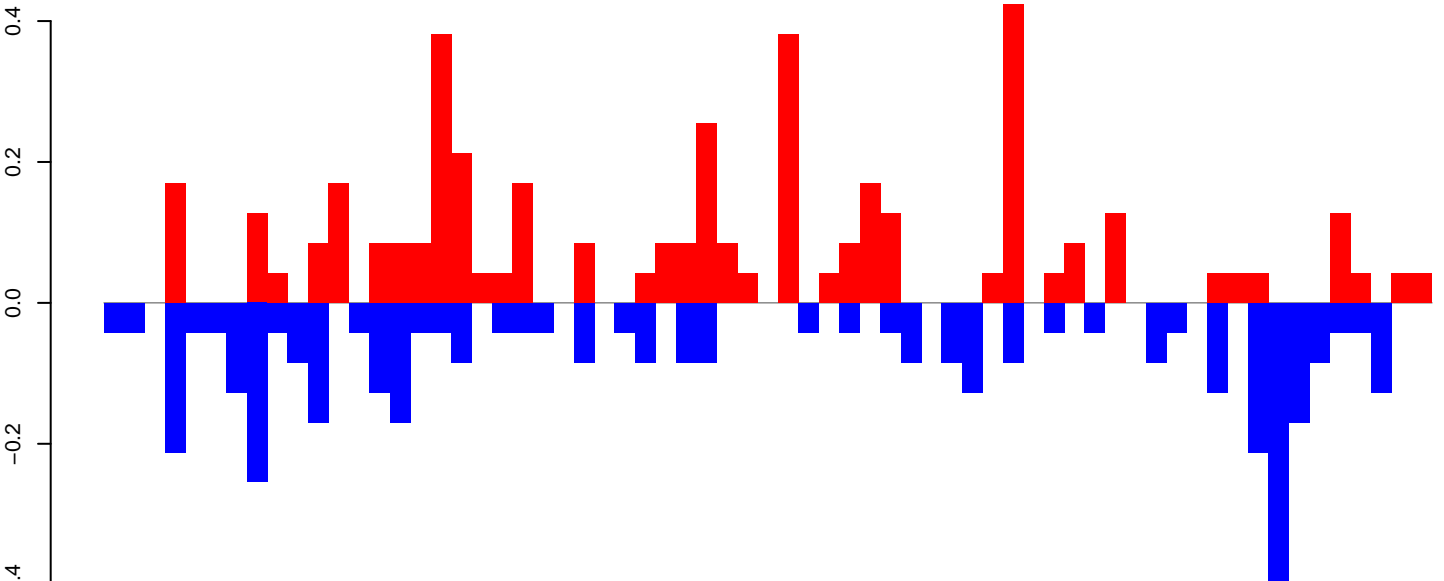
positive=3, negative=2, total=5

AeAlbo_C636_cells.24_35.rep



positive=1, negative=2, total=3

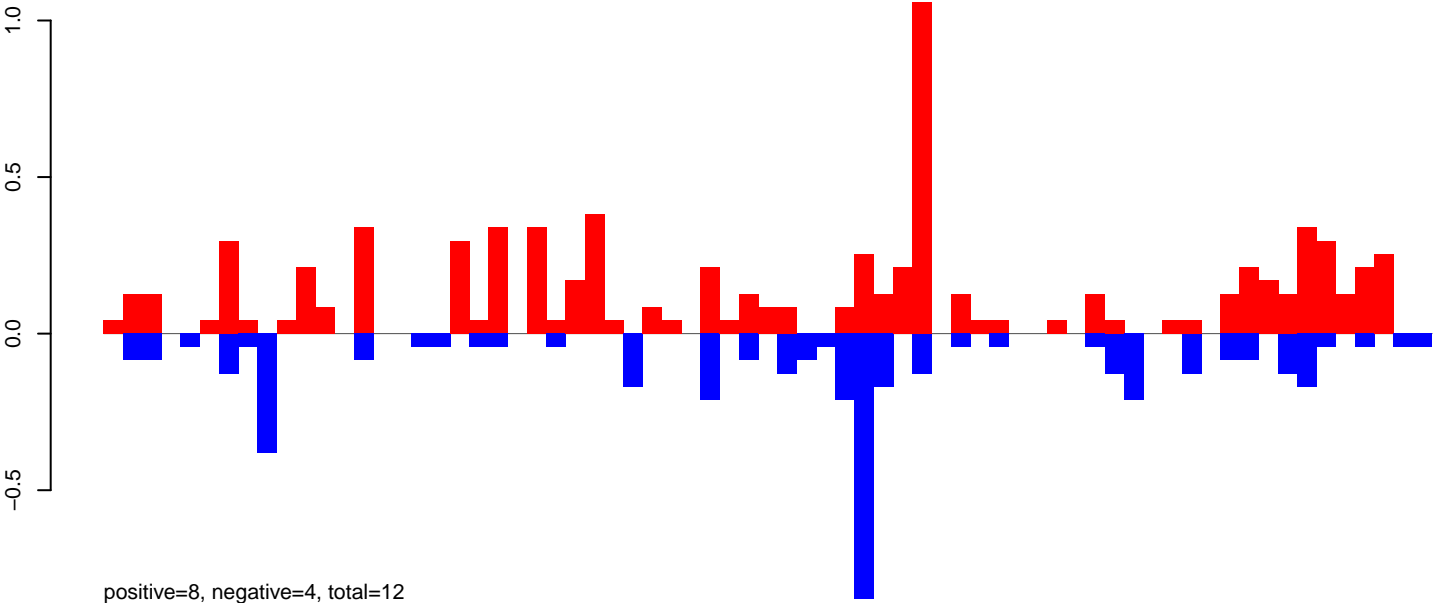
AeAlbo_C636_cells.rep



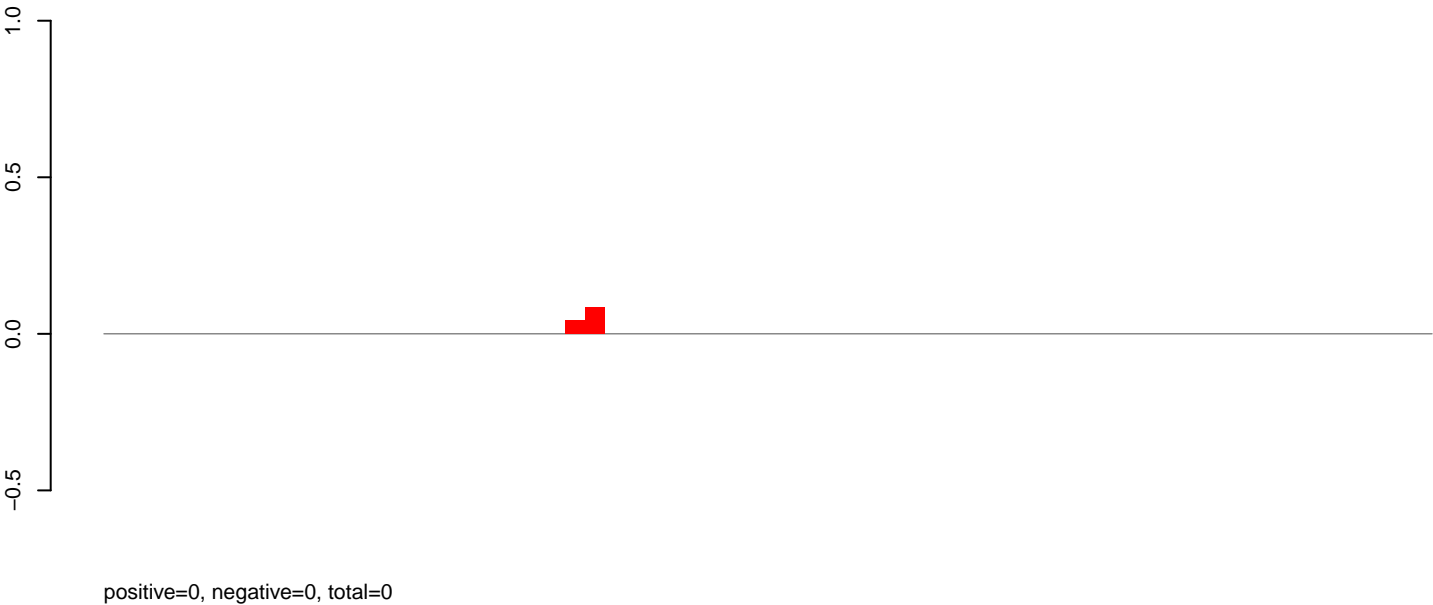
positive=4, negative=4, total=8

Window size=25, length=1622, TE@rnd-1_family-206@LINE RTE-BovB:1-1622

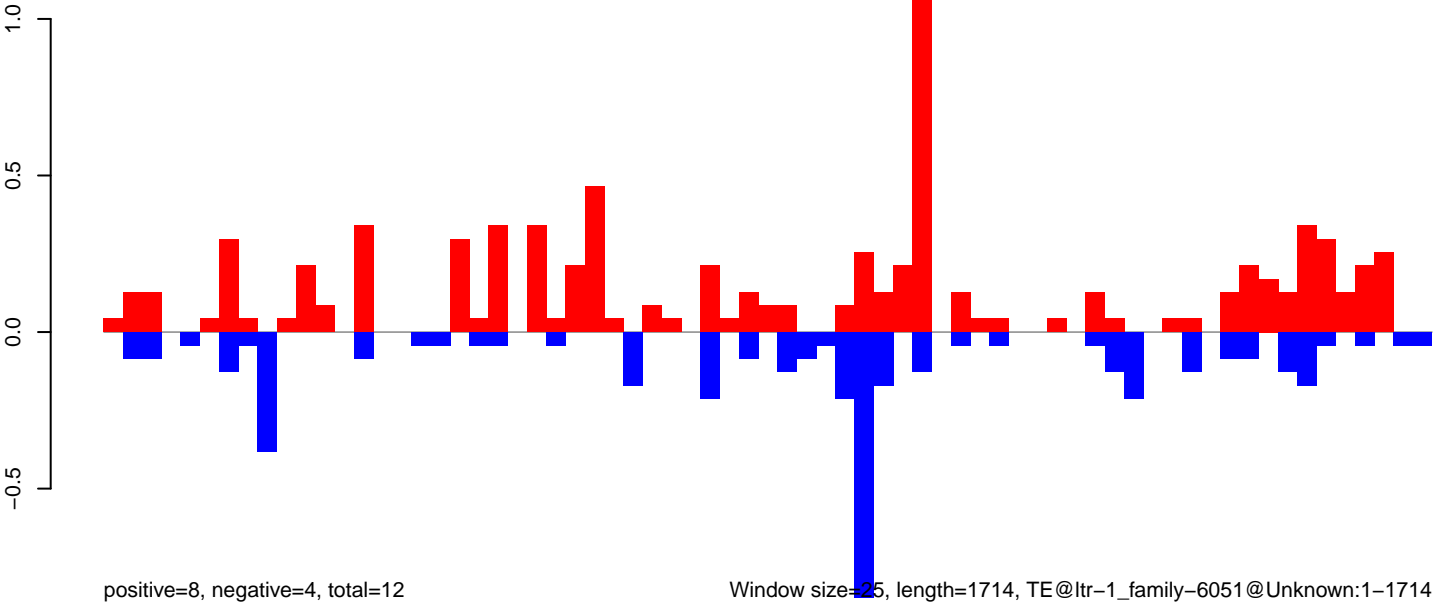
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

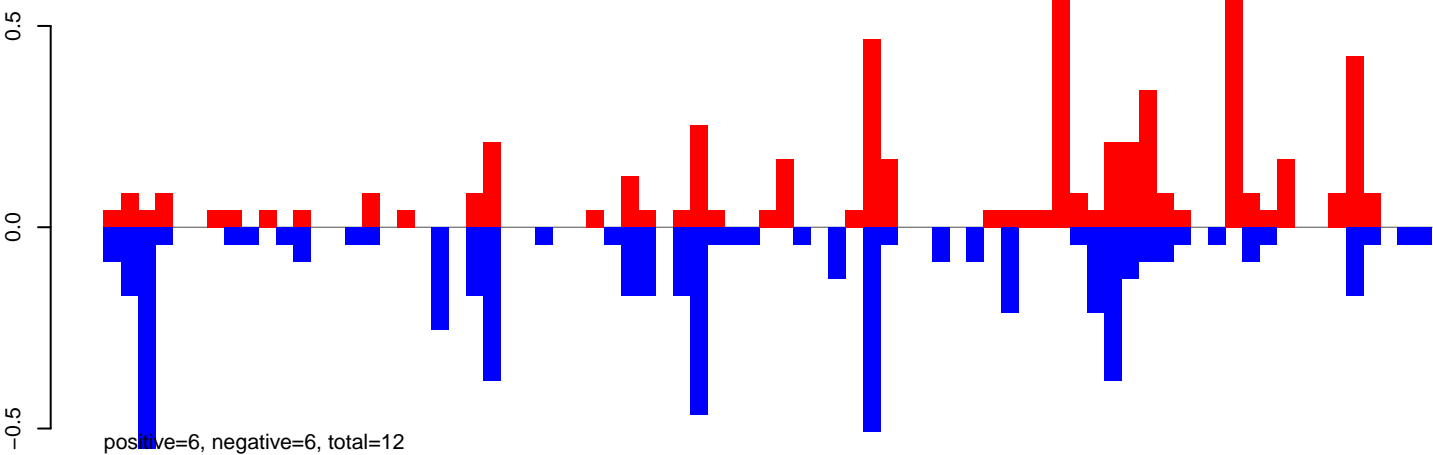


AeAlbo_C636_cells.rep

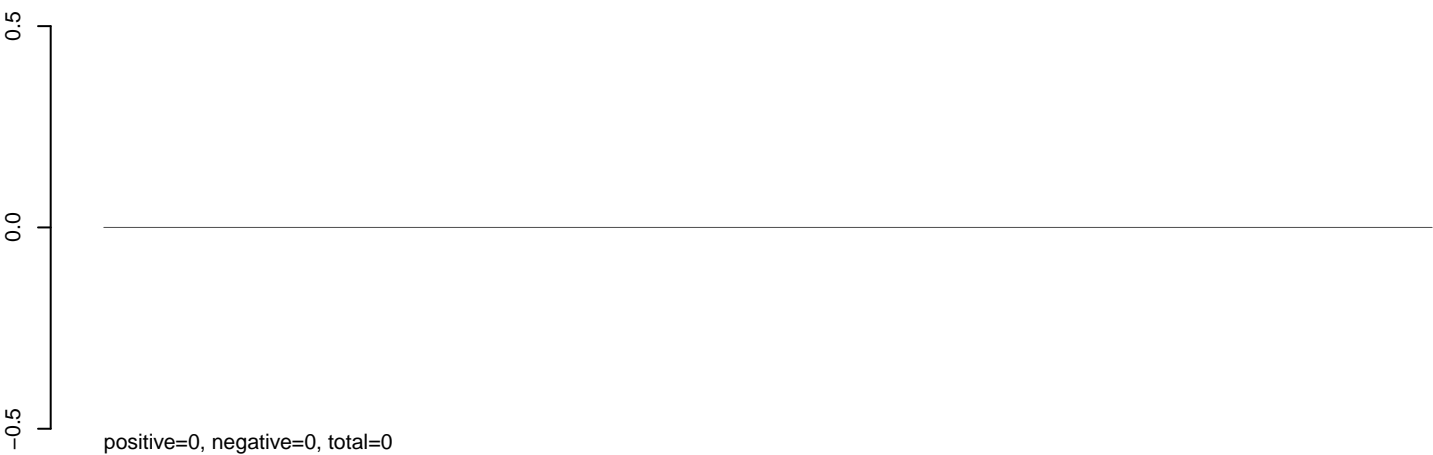


Window size=25, length=1714, TE@ltr-1_family-6051@Unknown:1-1714

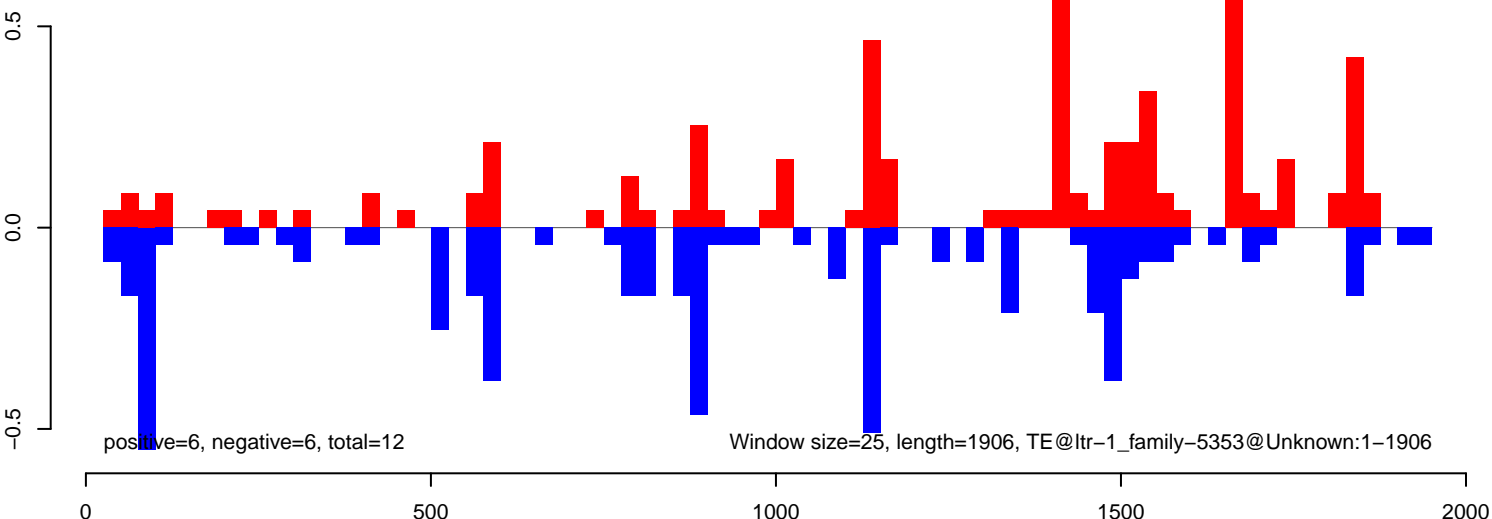
AeAlbo_C636_cells.18_23.rep



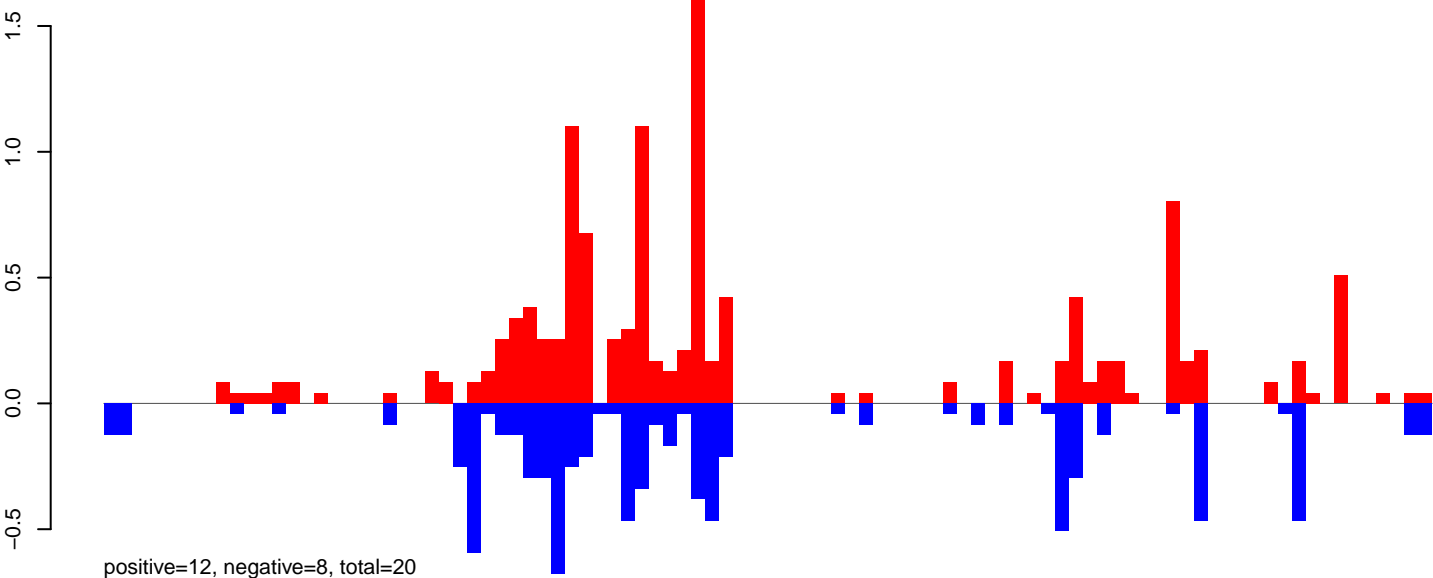
AeAlbo_C636_cells.24_35.rep



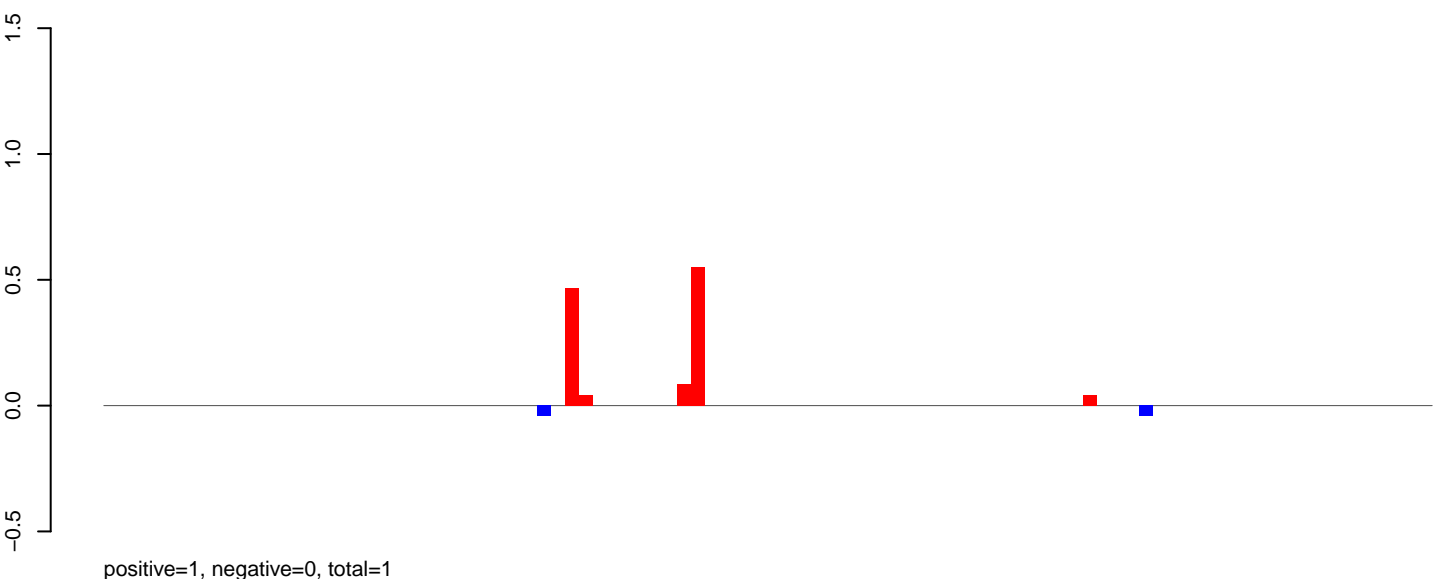
AeAlbo_C636_cells.rep



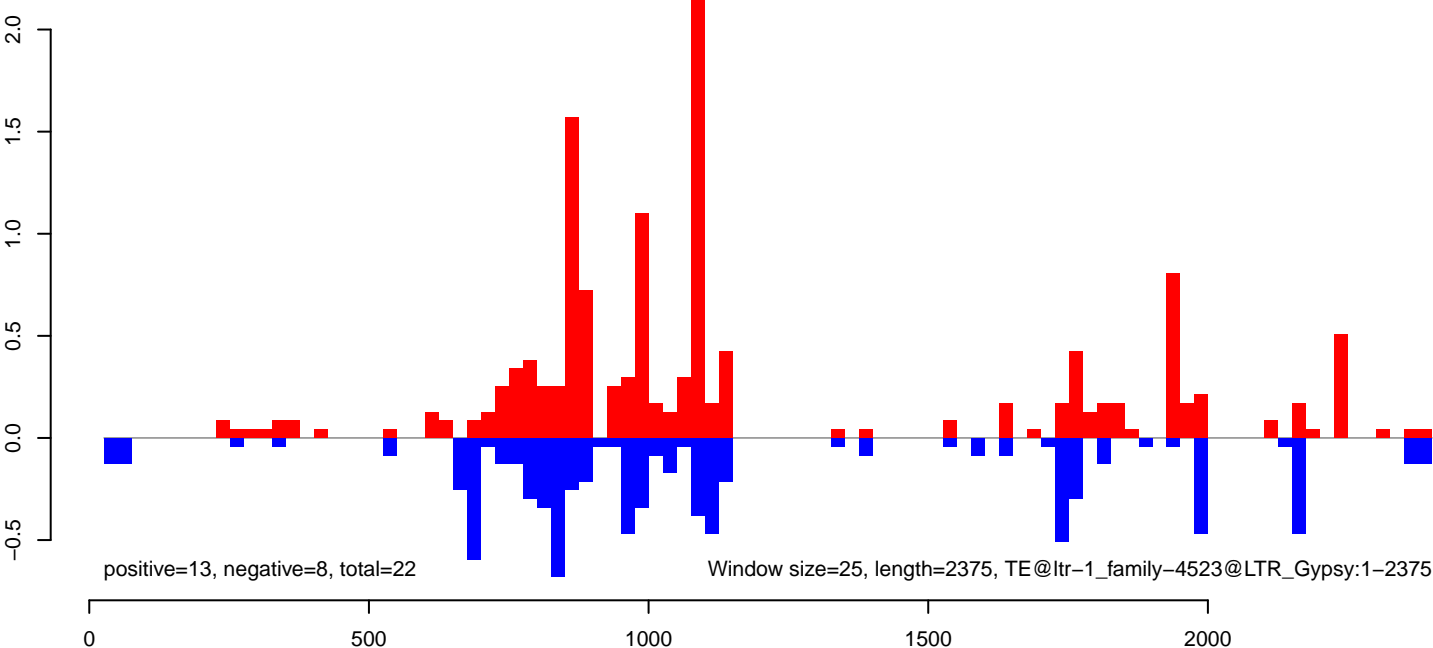
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

positive=8, negative=6, total=15

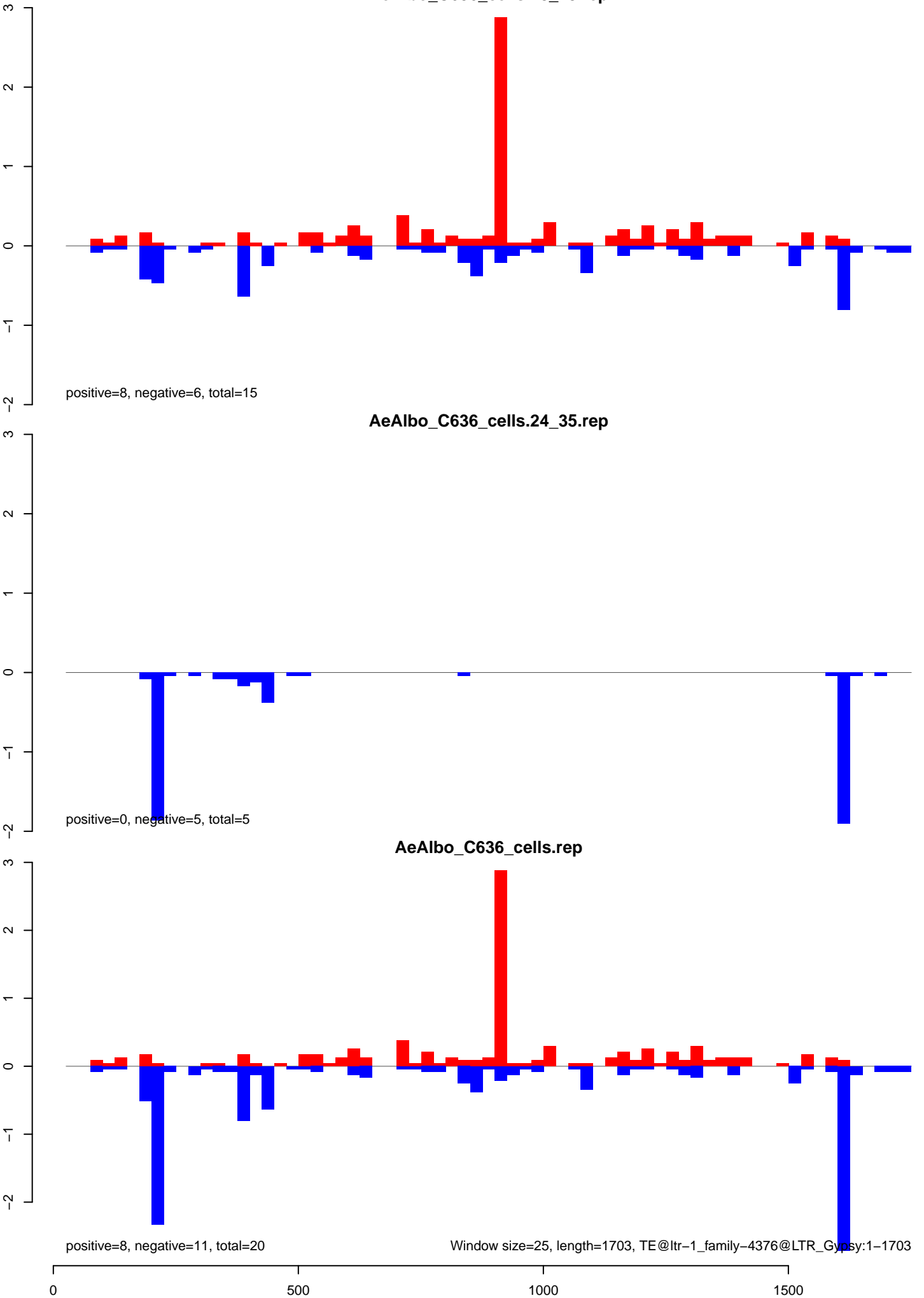
AeAlbo_C636_cells.24_35.rep

positive=0, negative=5, total=5

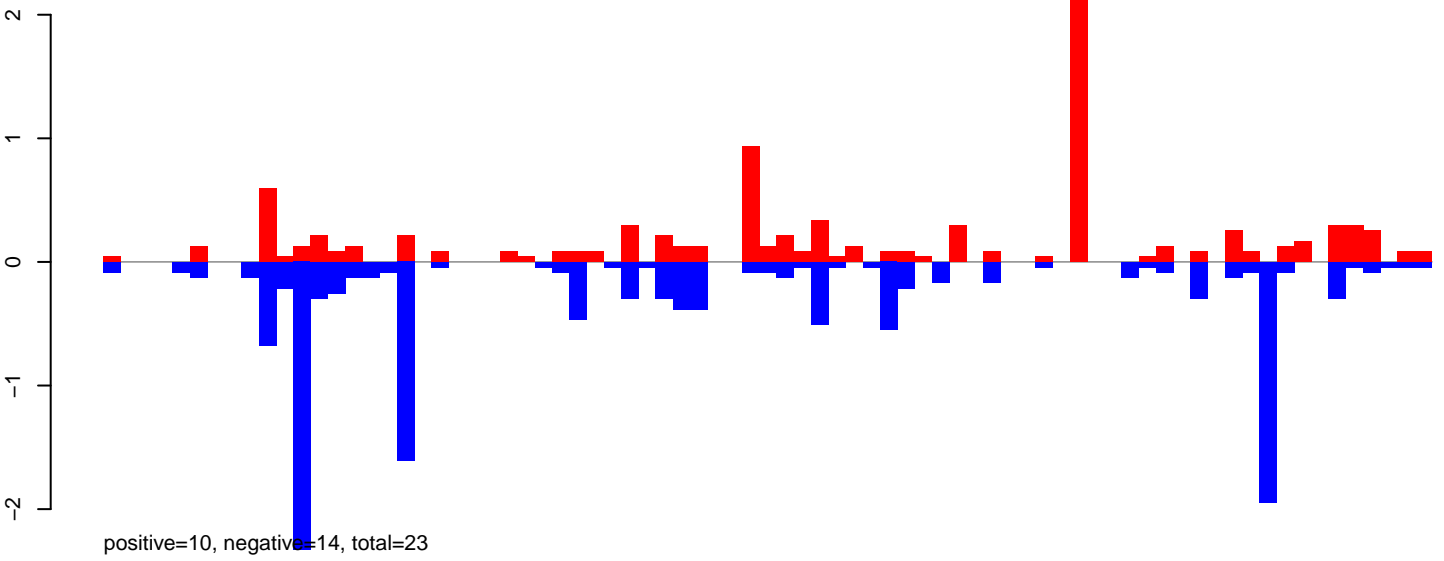
AeAlbo_C636_cells.rep

positive=8, negative=11, total=20

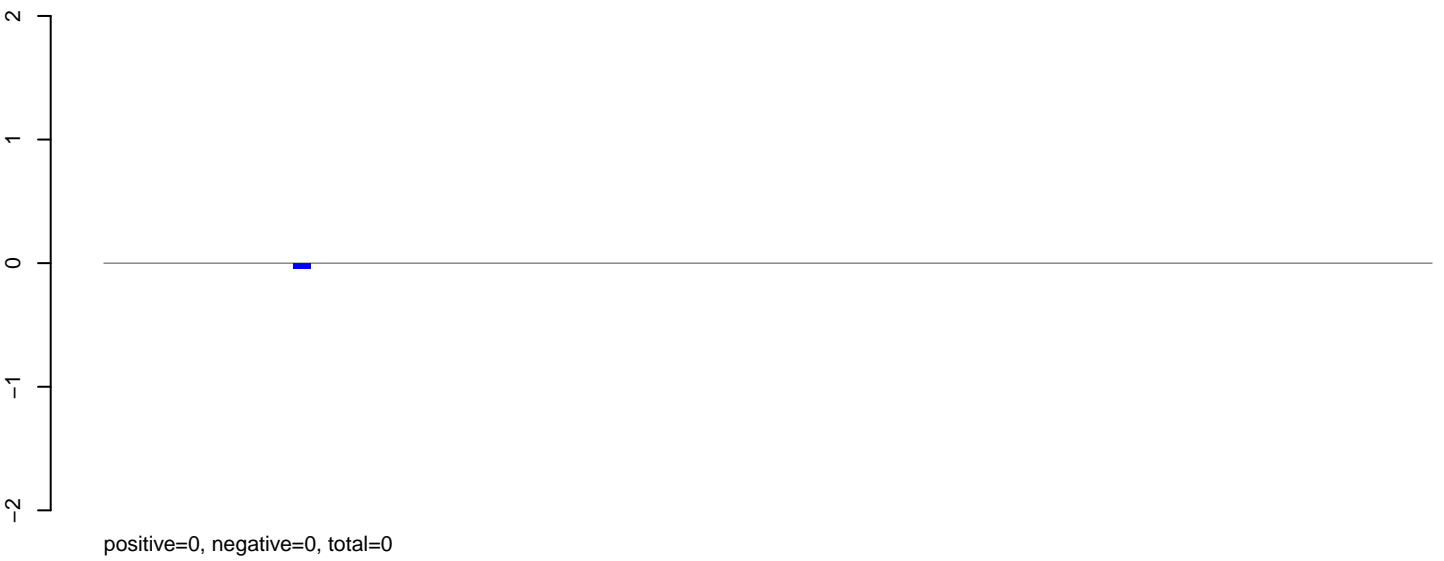
Window size=25, length=1703, TE@ltr-1_family-4376@LTR_Gypsy:1-1703



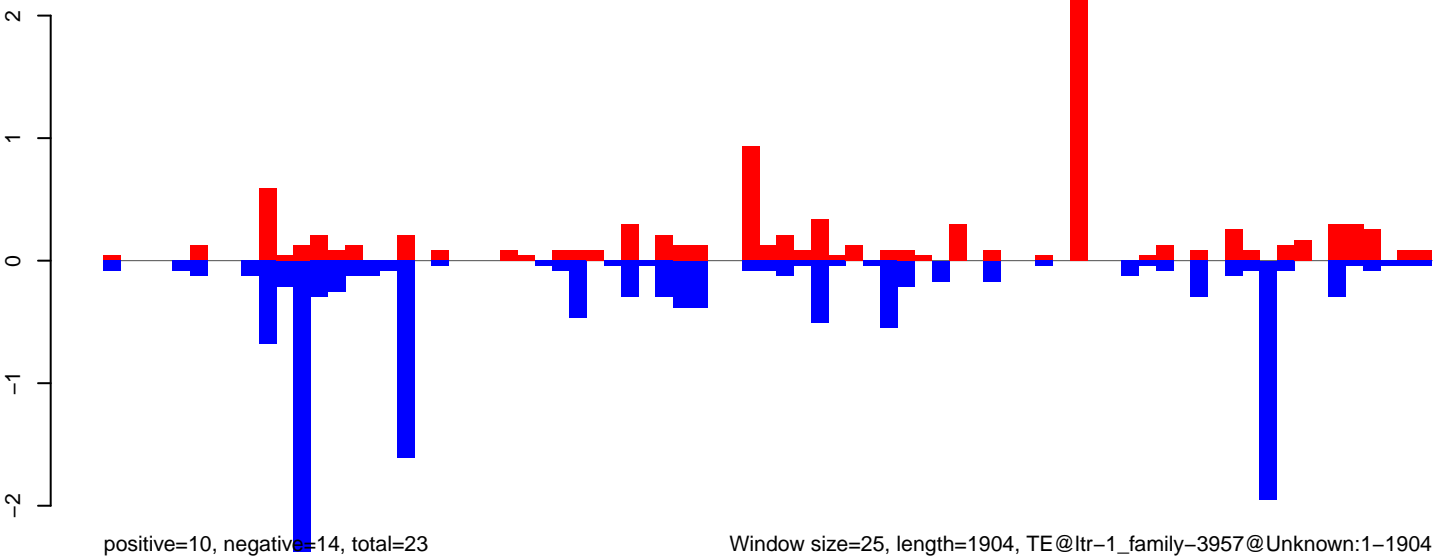
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

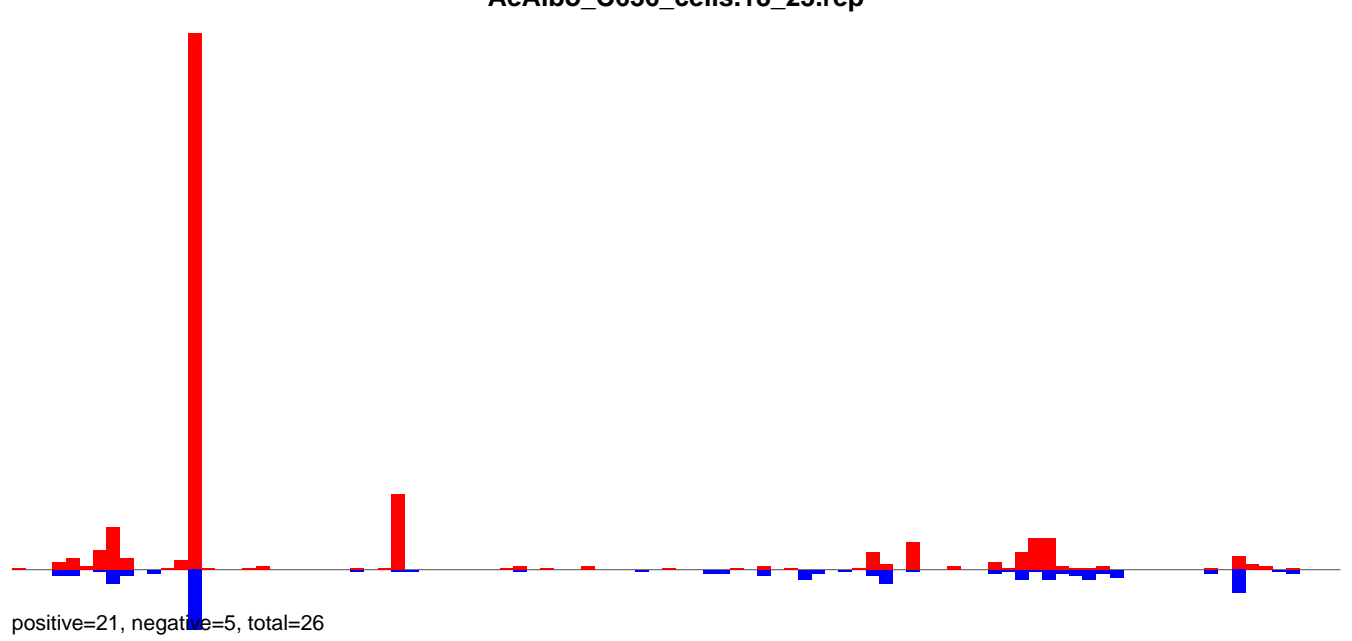


AeAlbo_C636_cells.rep

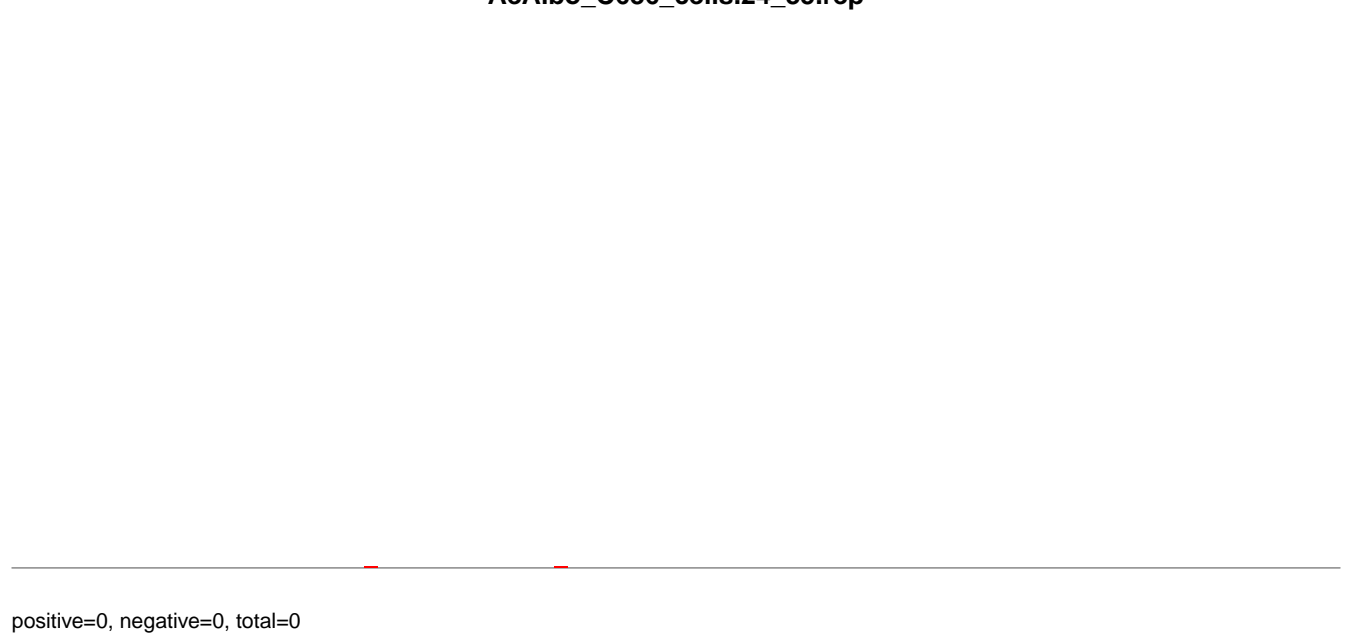


Window size=25, length=1904, TE@ltr-1_family-3957@Unknown:1-1904

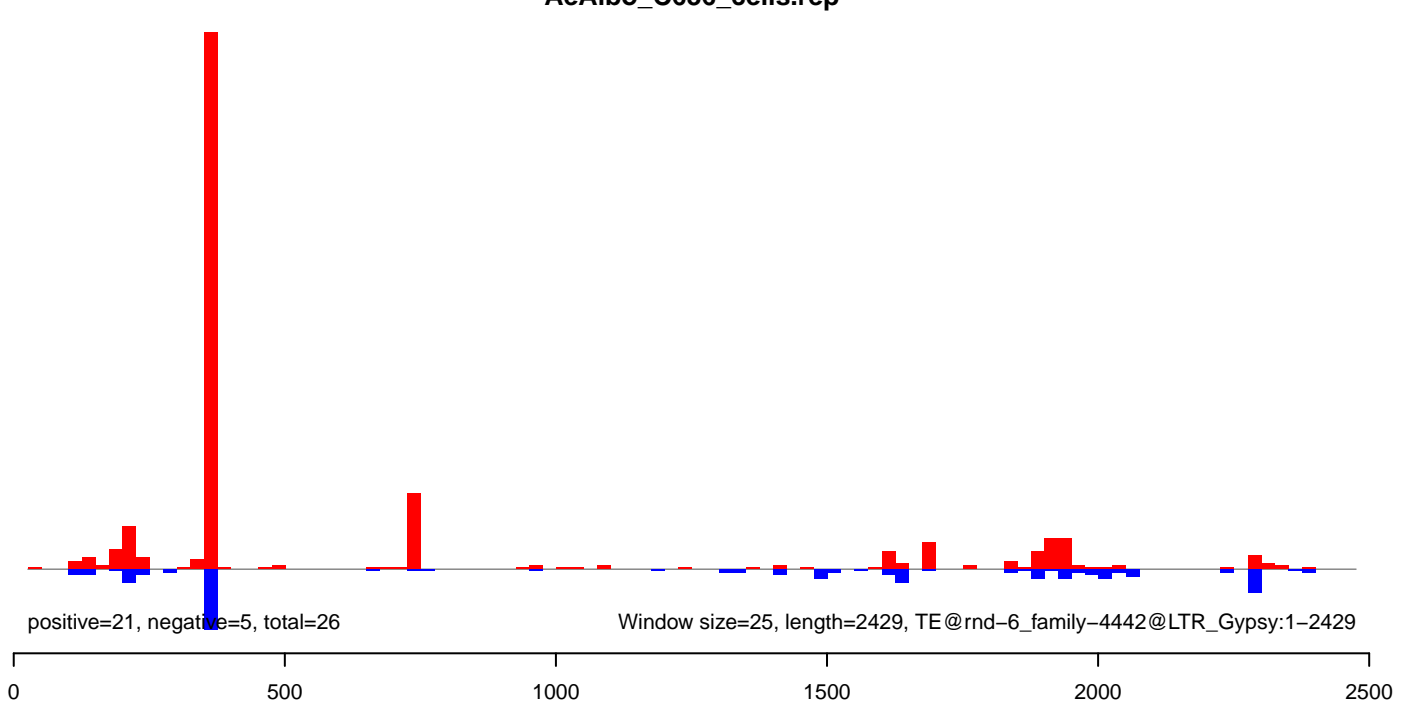
AeAlbo_C636_cells.18_23.rep



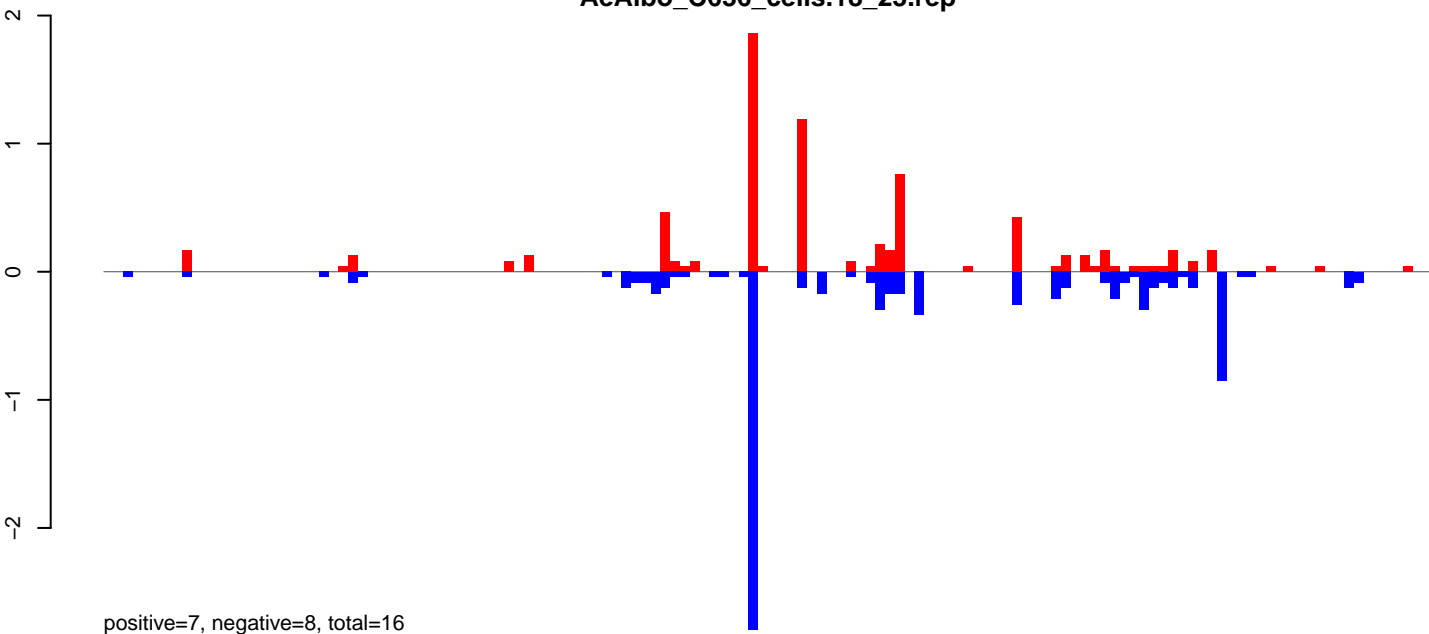
AeAlbo_C636_cells.24_35.rep



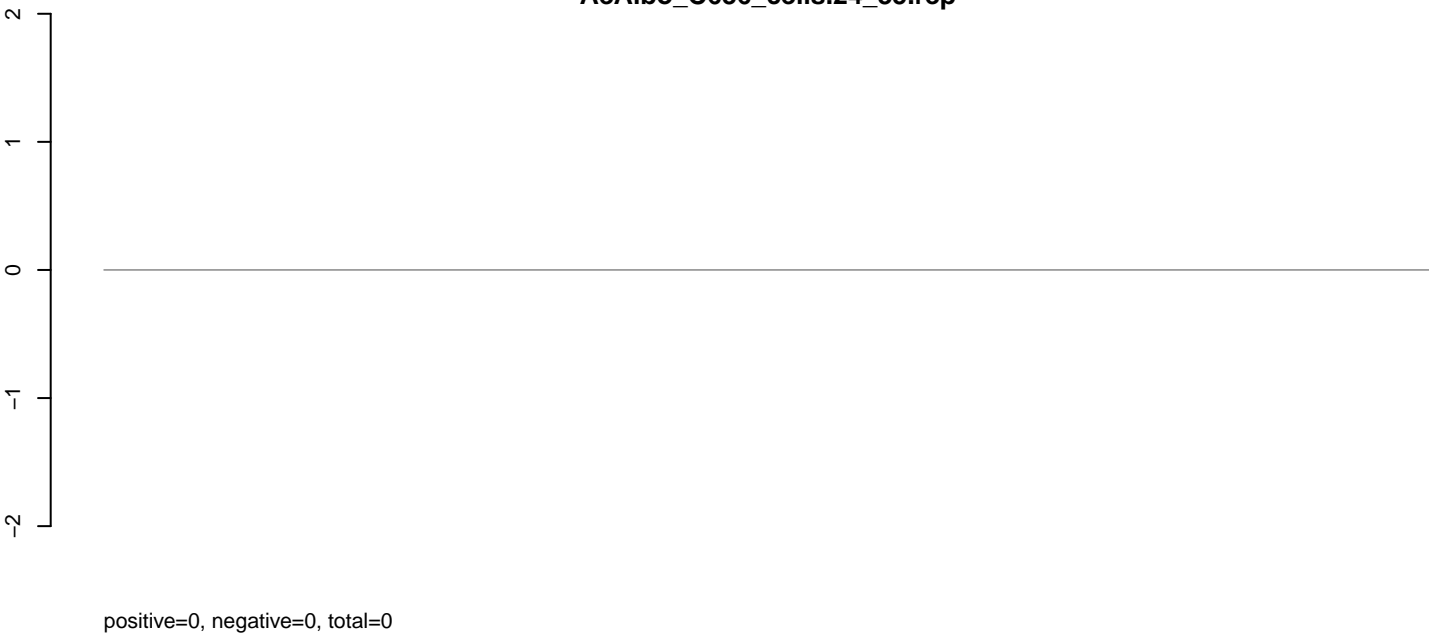
AeAlbo_C636_cells.rep



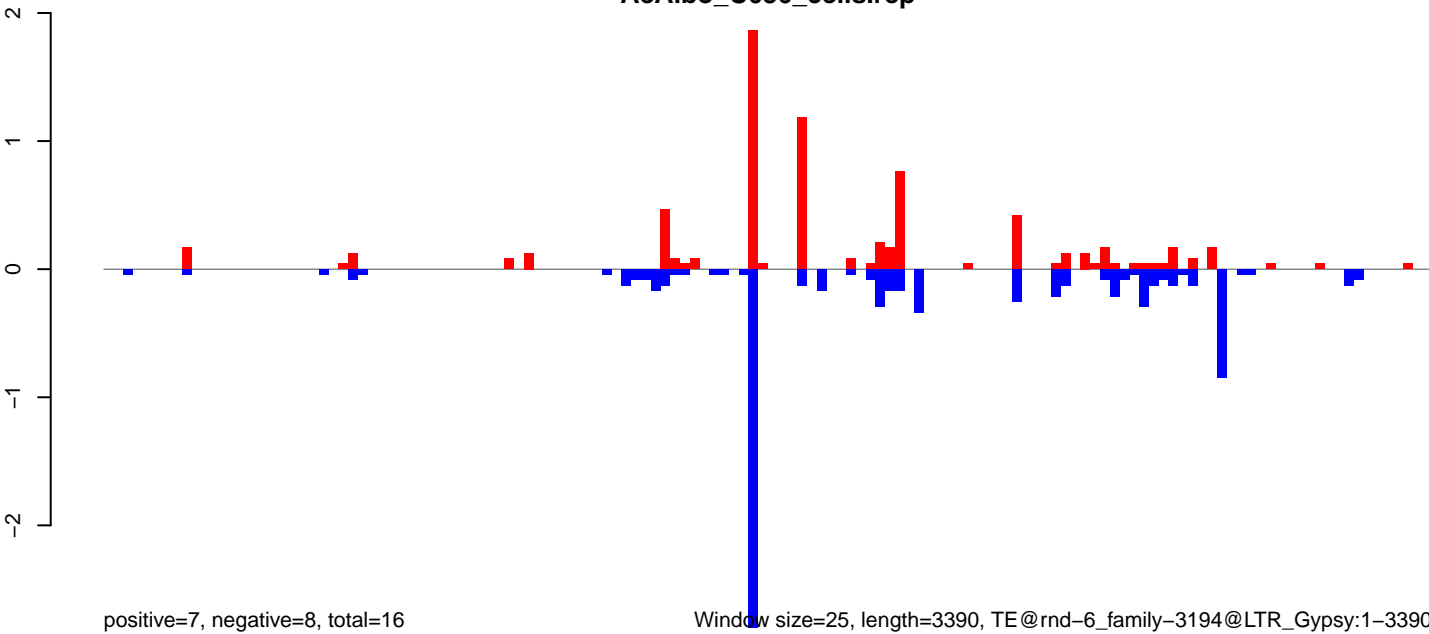
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



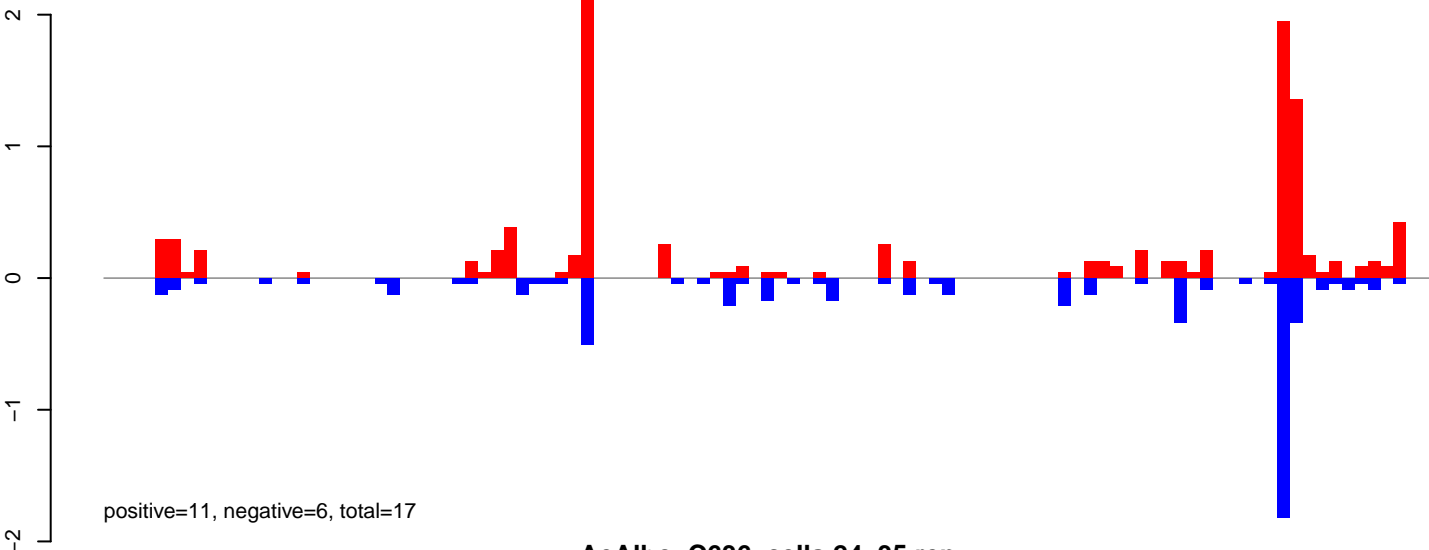
AeAlbo_C636_cells.rep



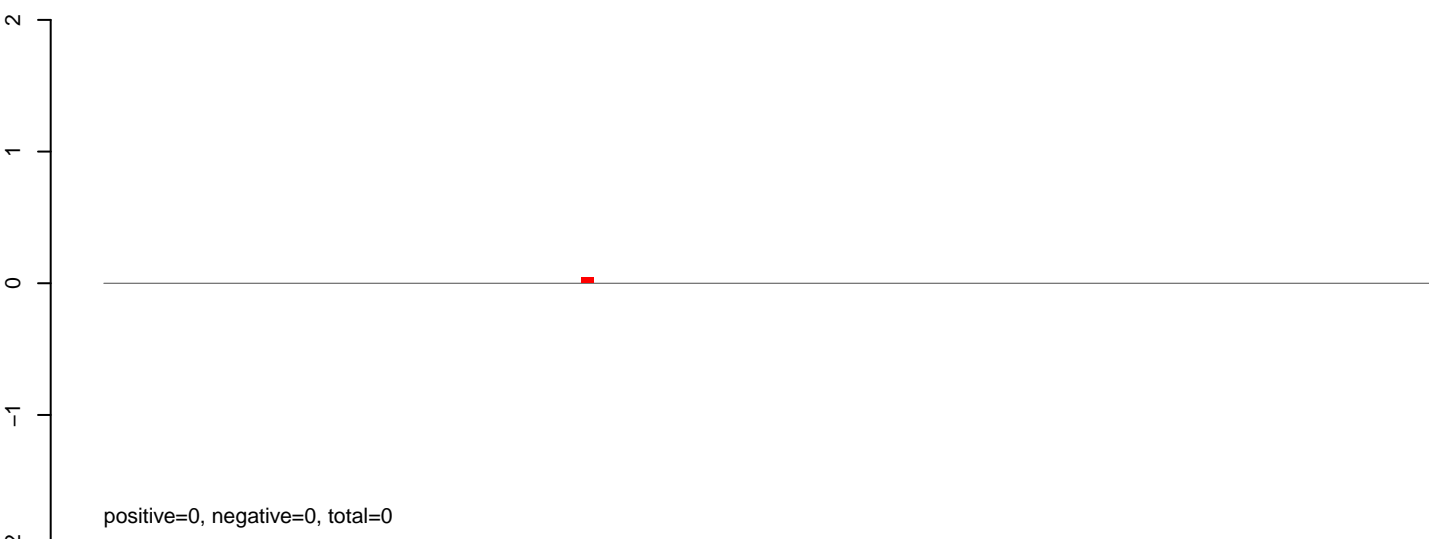
Window size=25, length=3390, TE@rnd-6_family-3194@LTR_Gypsy:1-3390

0 500 1000 1500 2000 2500 3000 3500

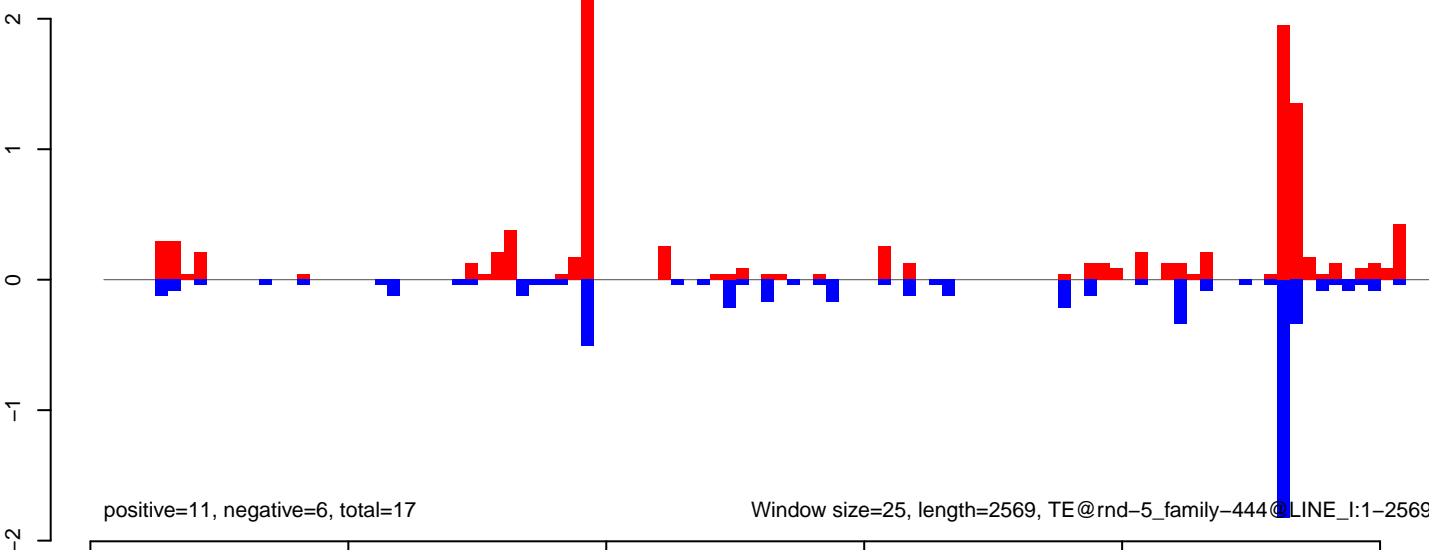
AeAlbo_C636_cells.18_23.rep



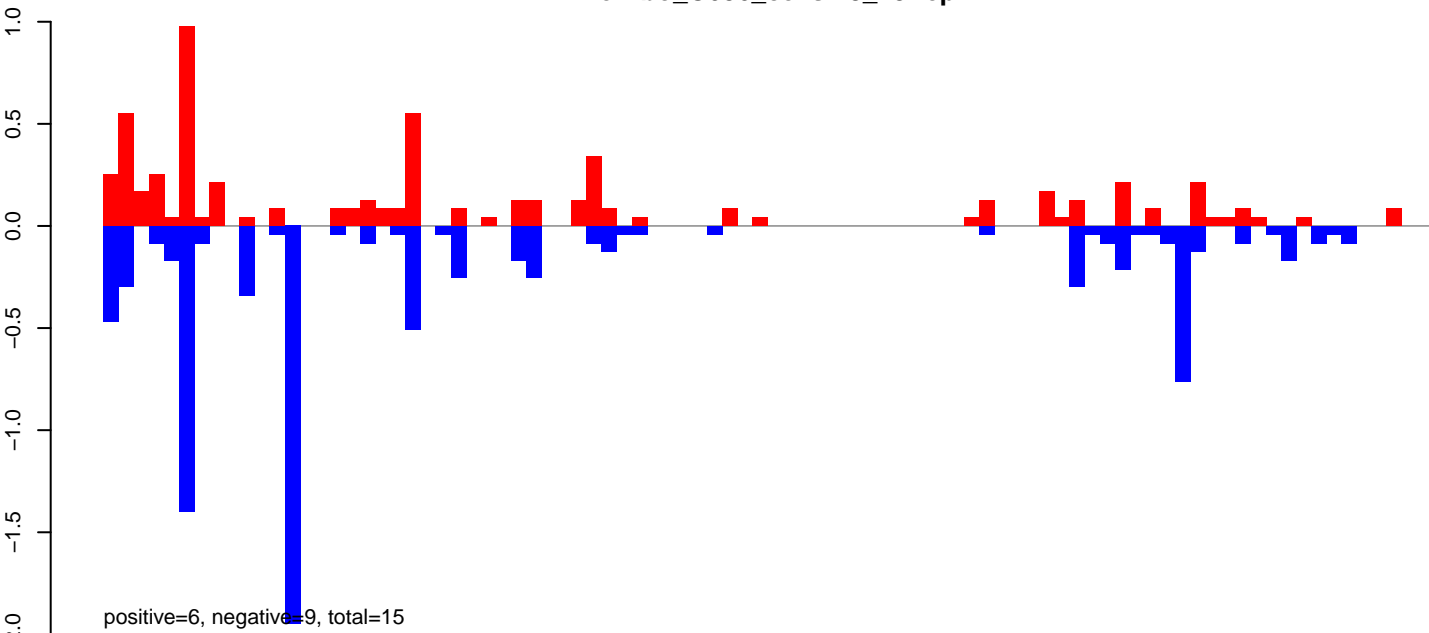
AeAlbo_C636_cells.24_35.rep



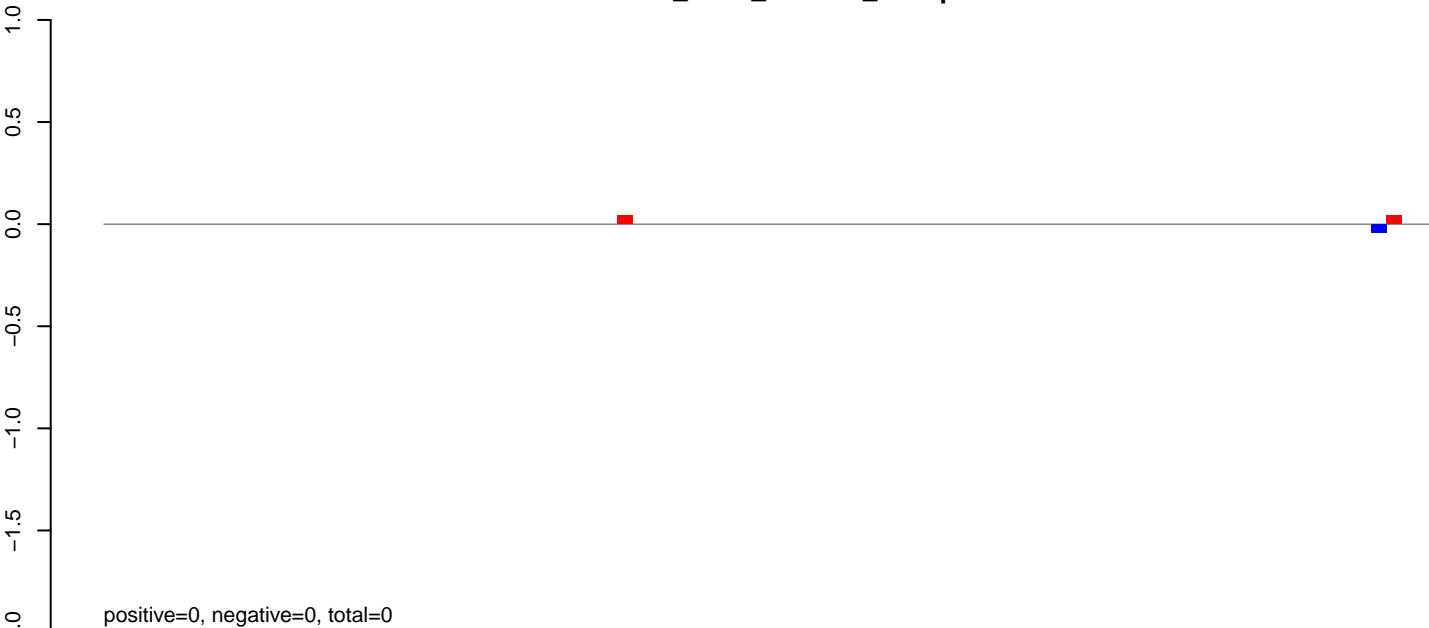
AeAlbo_C636_cells.rep



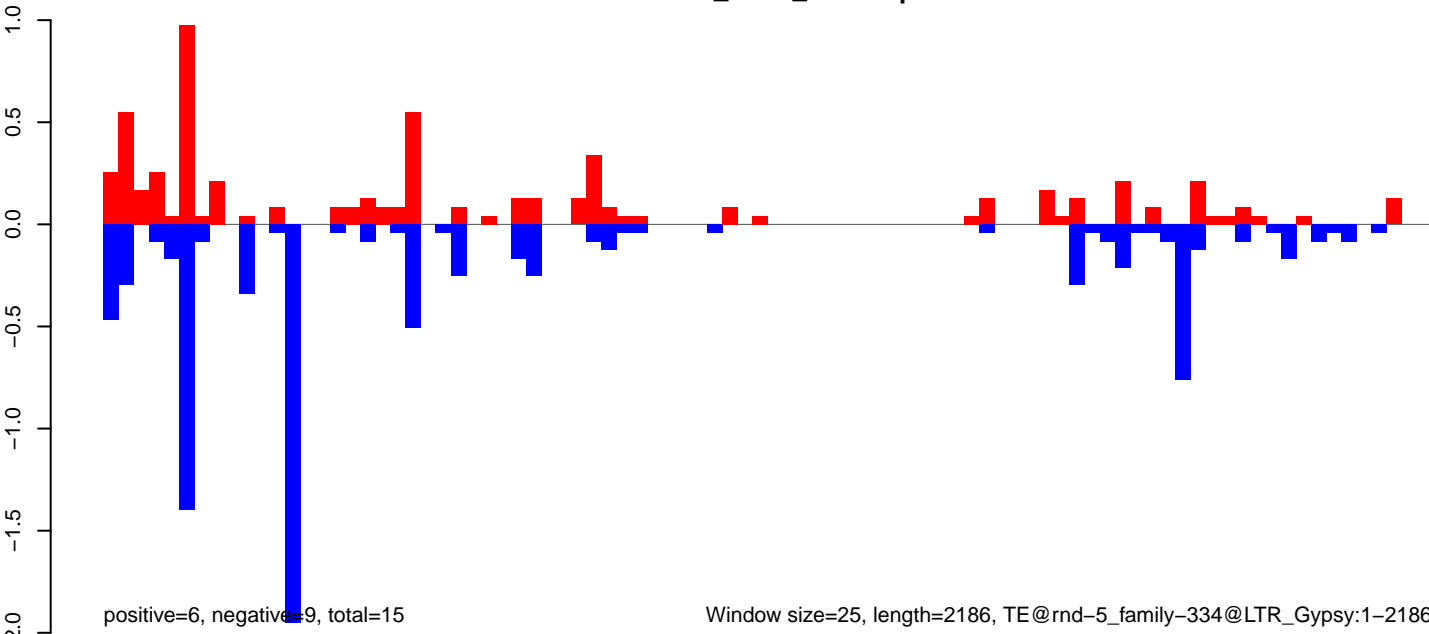
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

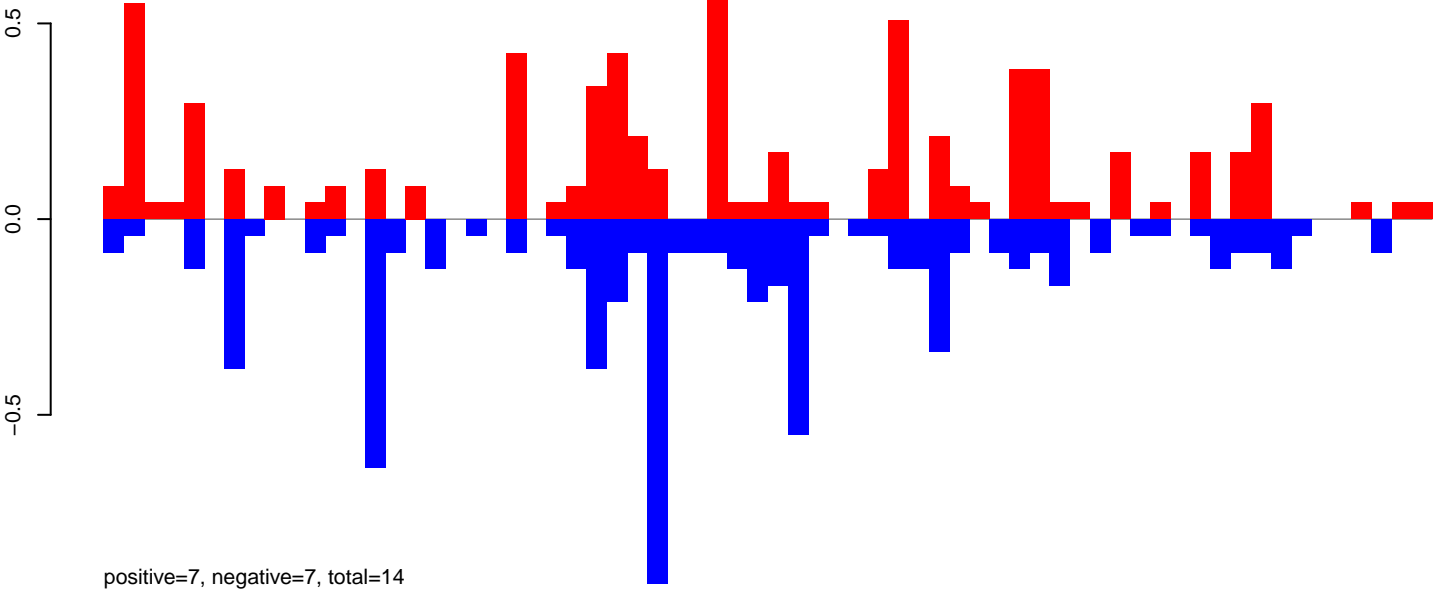


AeAlbo_C636_cells.rep

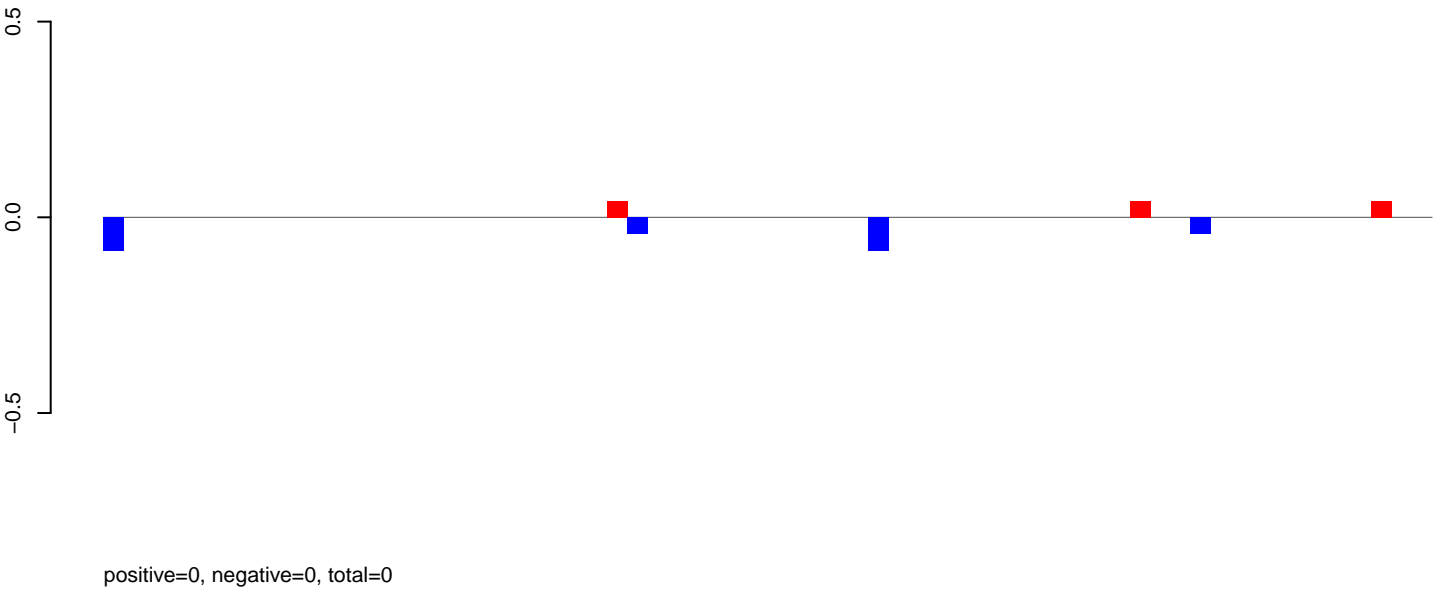


Window size=25, length=2186, TE@rnd-5_family-334@LTR_Gypsy:1-2186

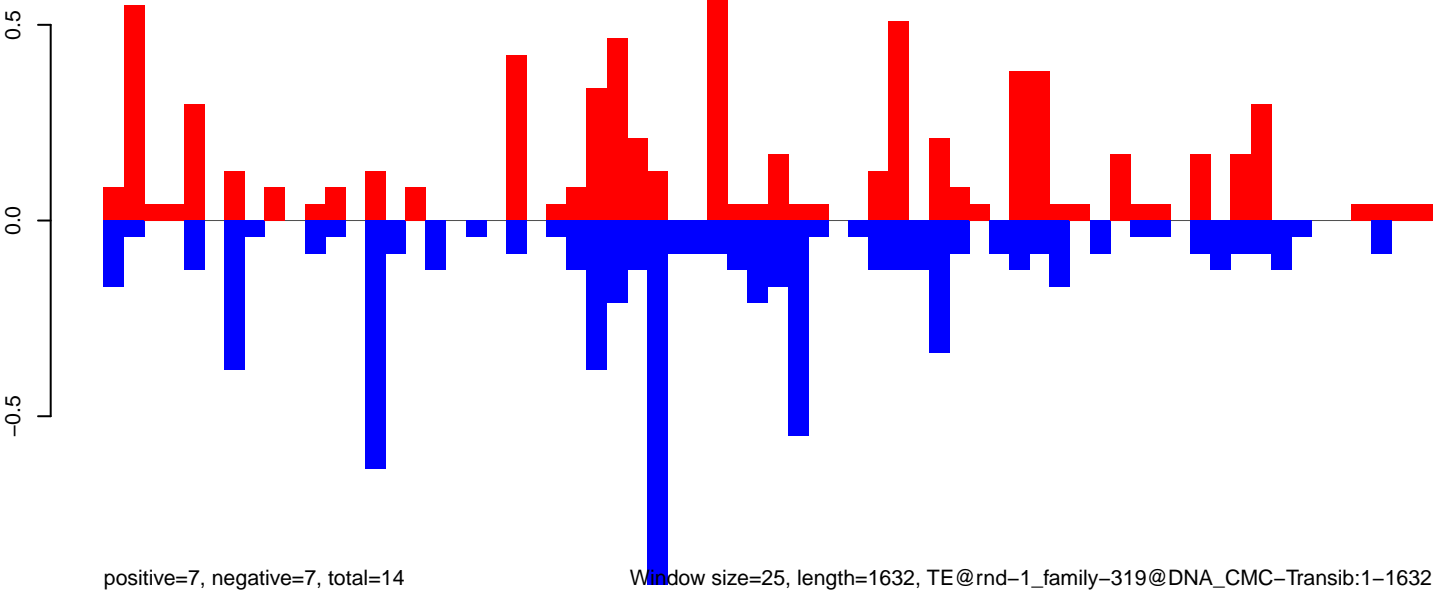
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

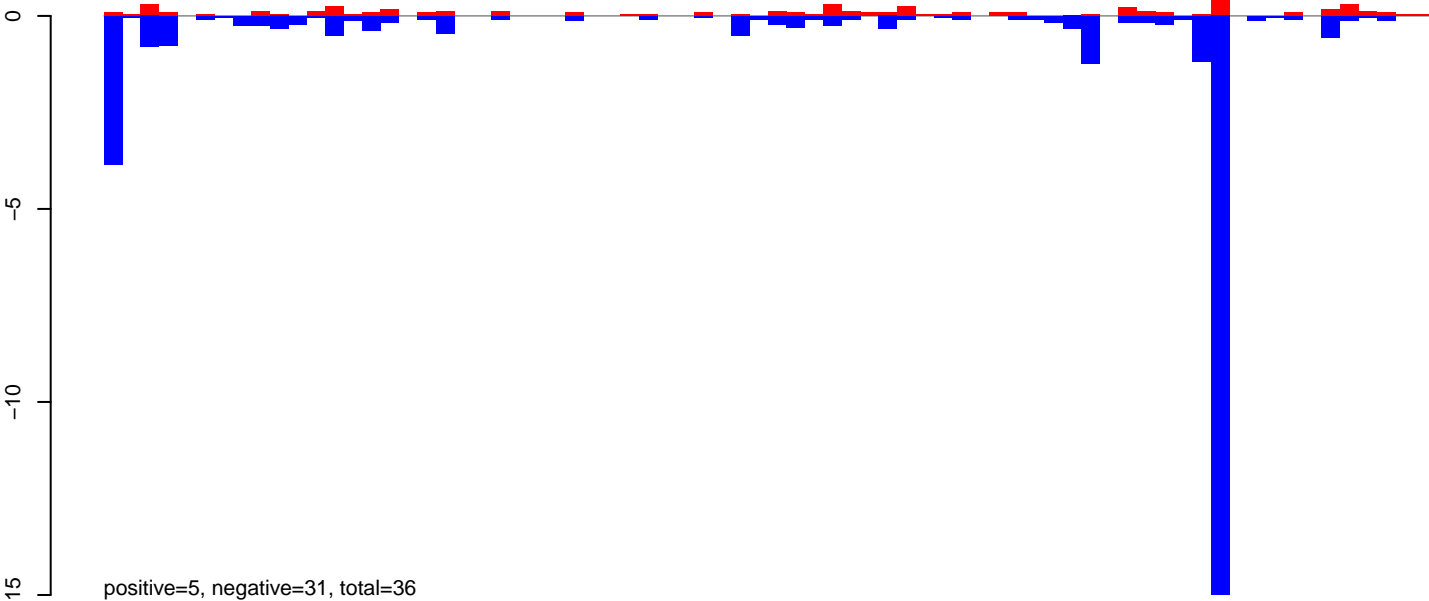


AeAlbo_C636_cells.rep

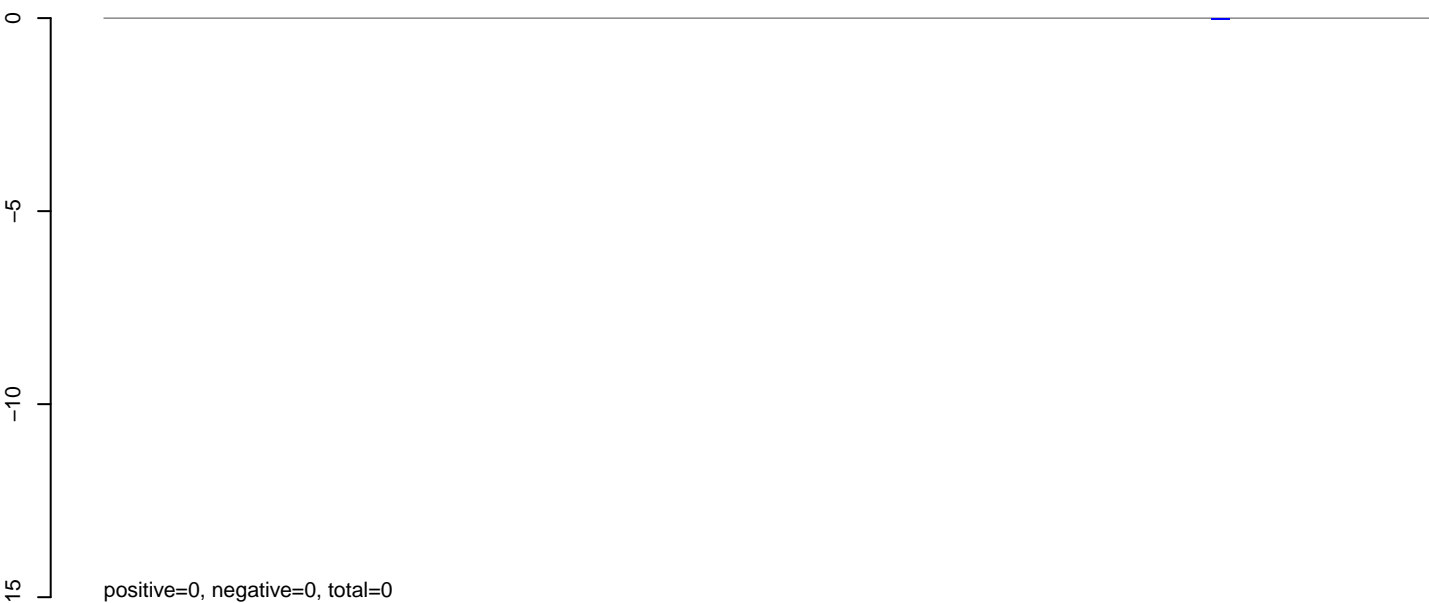


Window size=25, length=1632, TE@rnd-1_family-319@DNA_CMC-Transib:1-1632

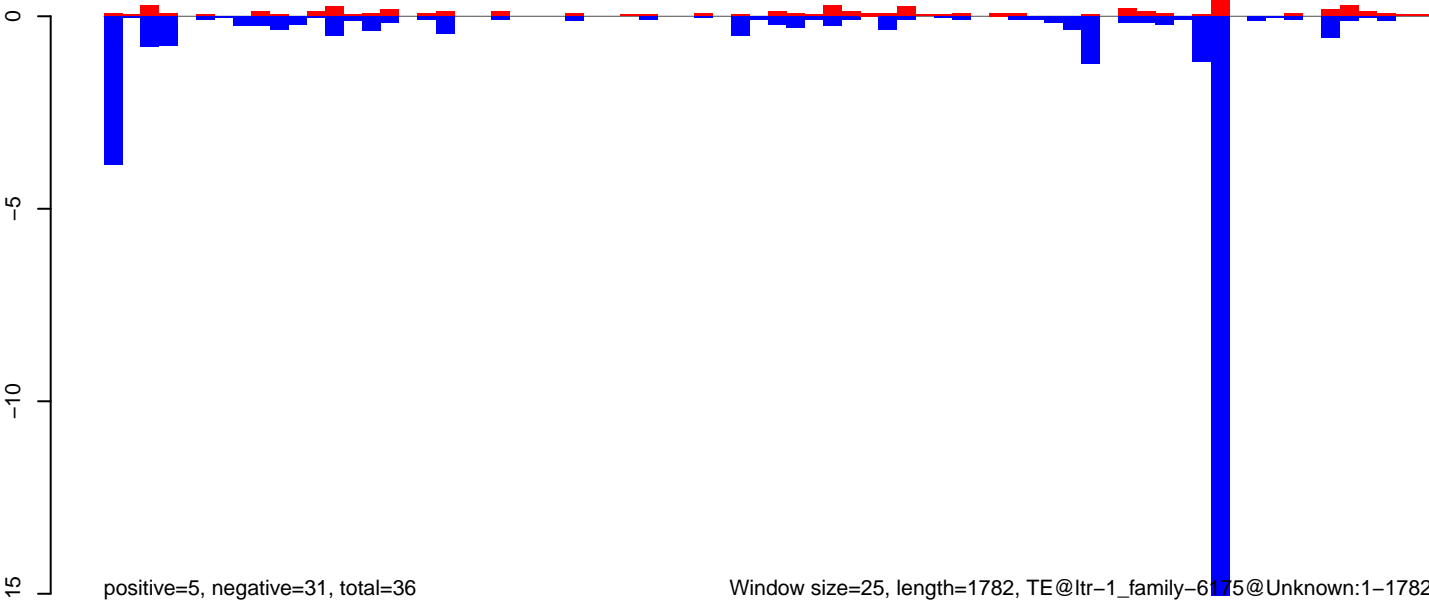
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



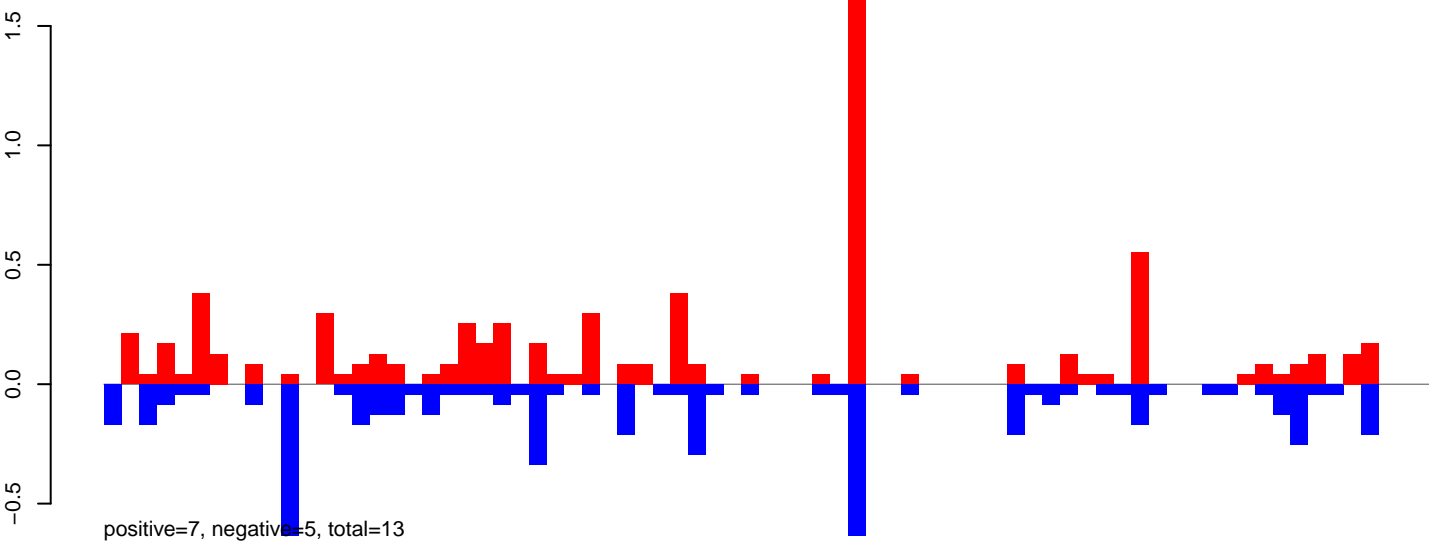
AeAlbo_C636_cells.rep



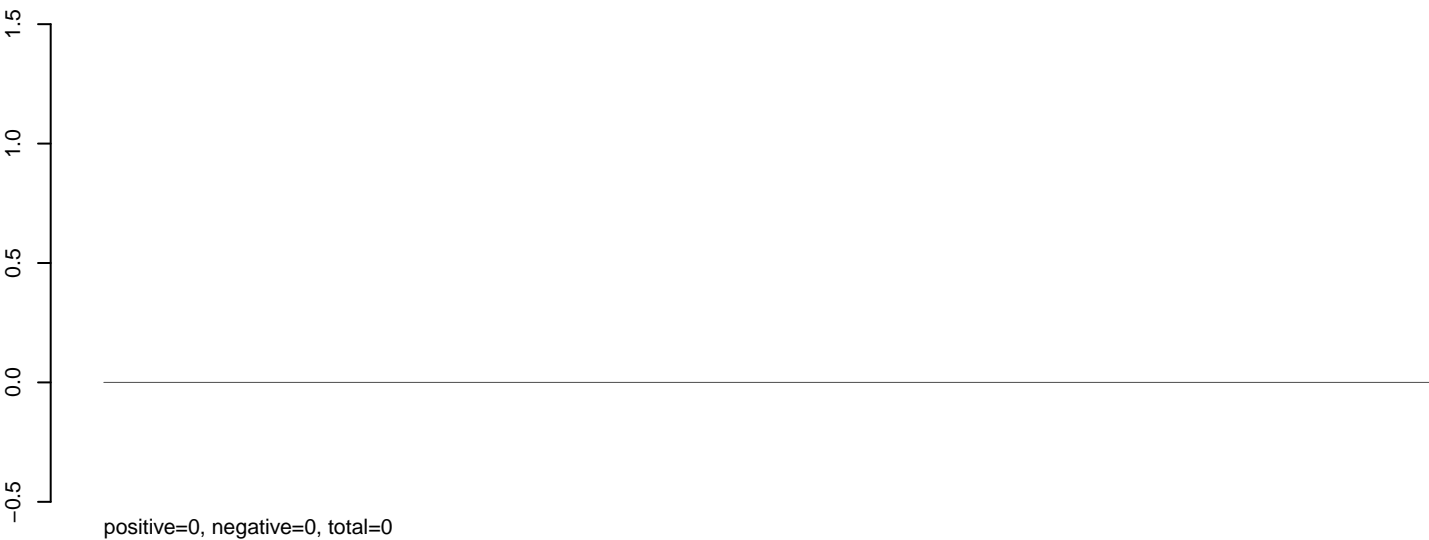
Window size=25, length=1782, TE@ltr-1_family-6175@Unknown:1-1782

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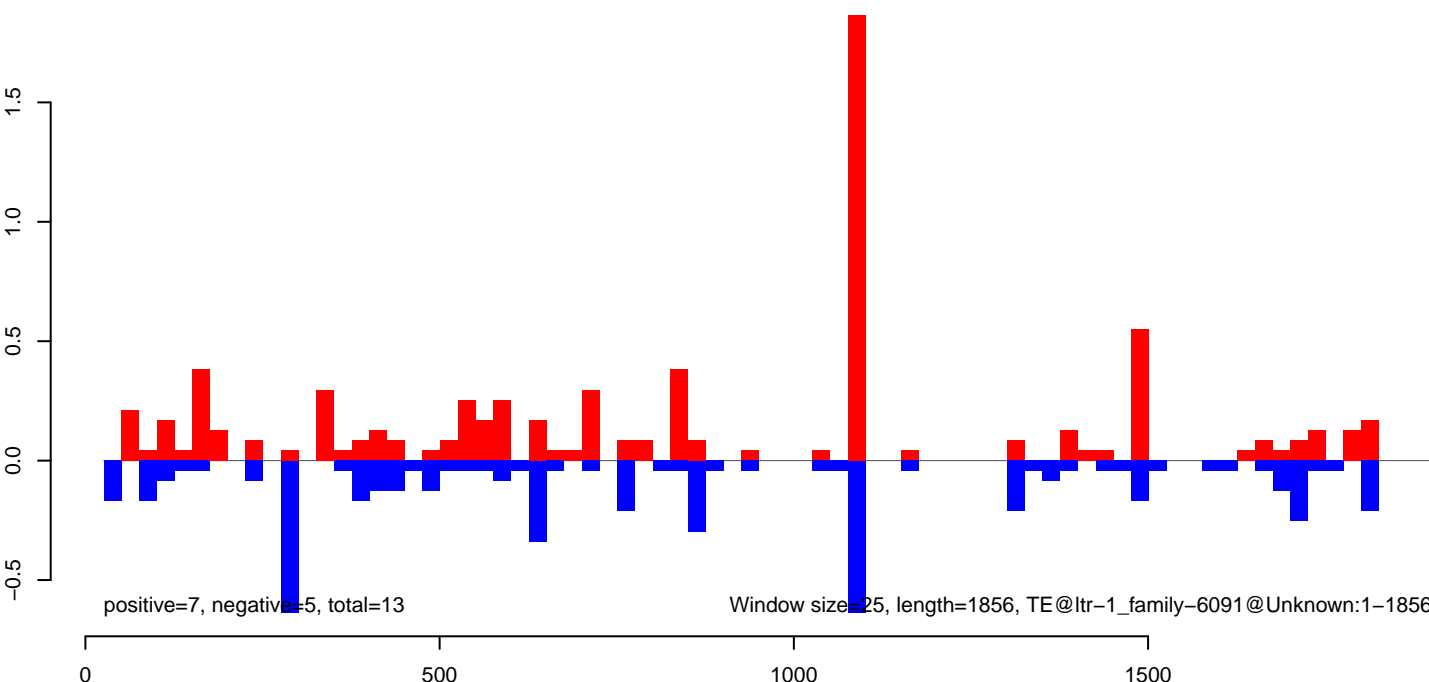
AeAlbo_C636_cells.18_23.rep



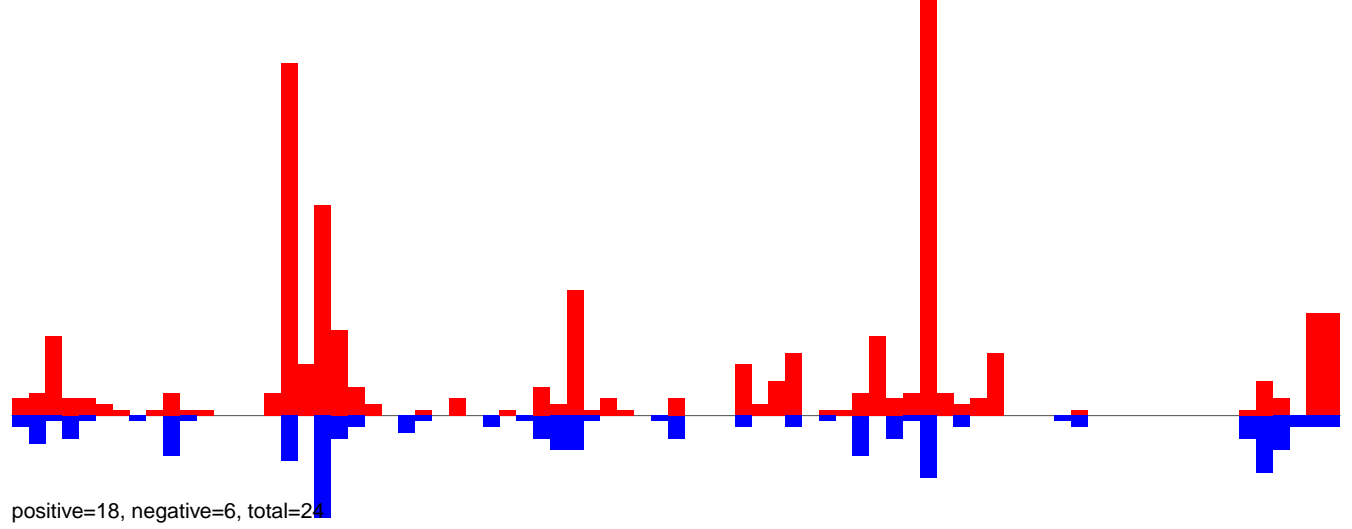
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



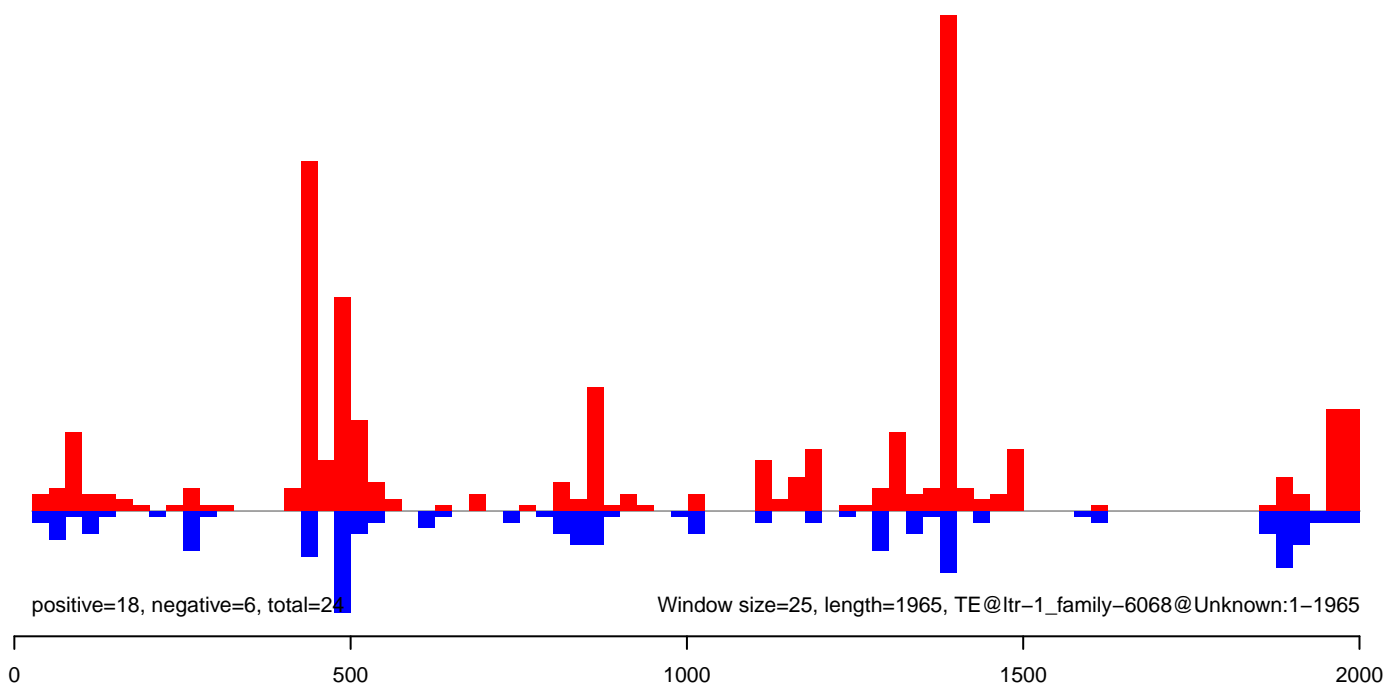
AeAlbo_C636_cells.18_23.rep



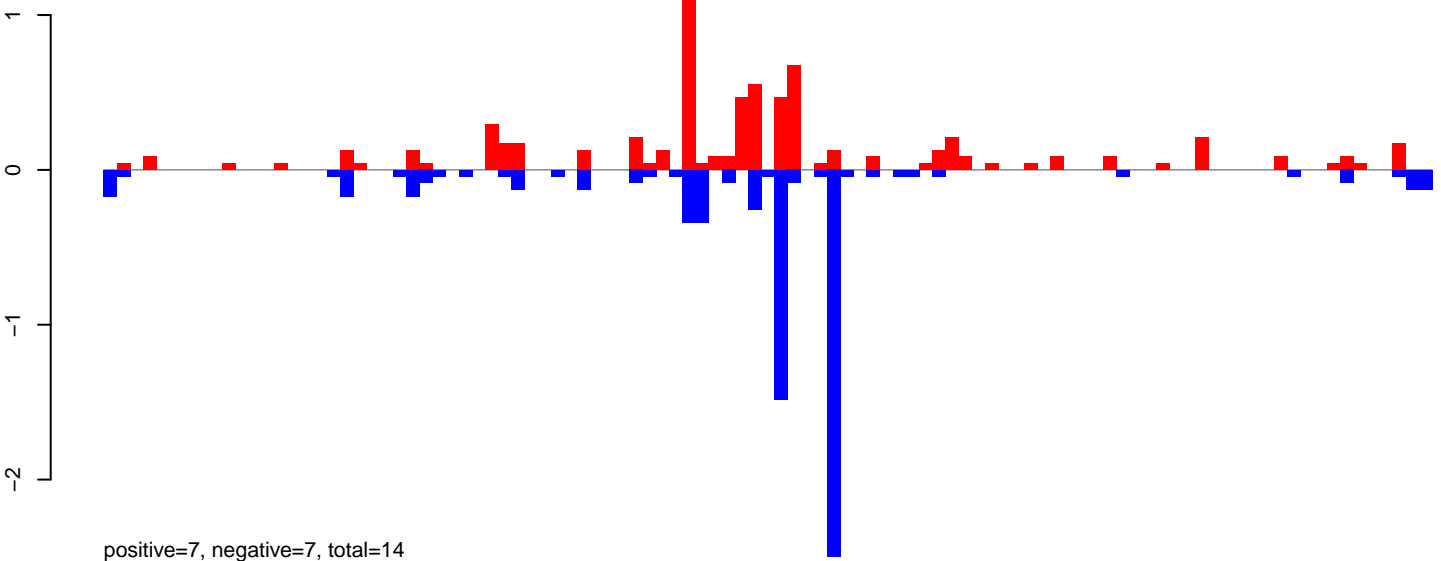
AeAlbo_C636_cells.24_35.rep



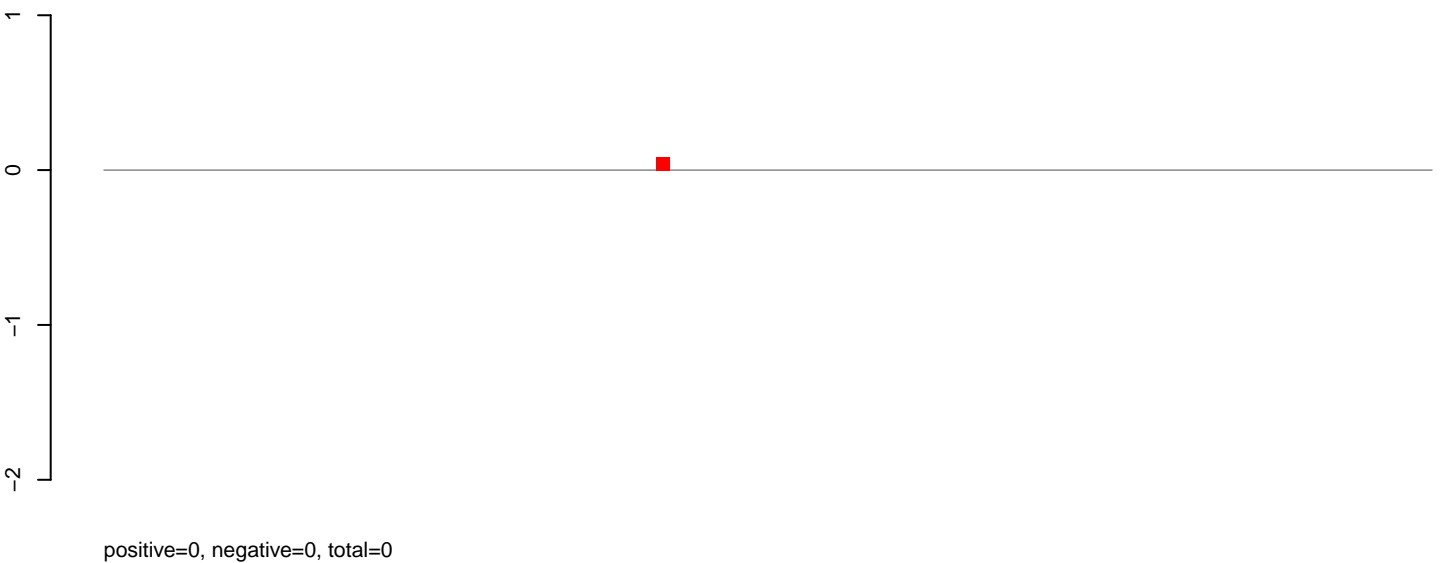
AeAlbo_C636_cells.rep



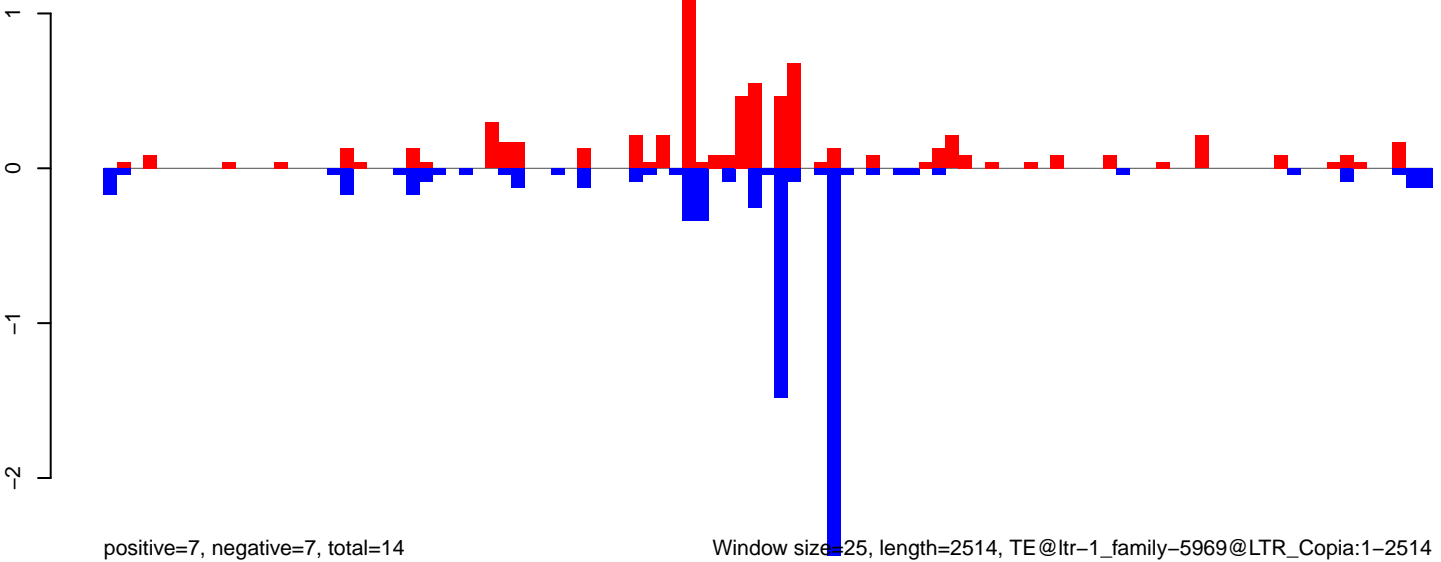
AeAlbo_C636_cells.18_23.rep



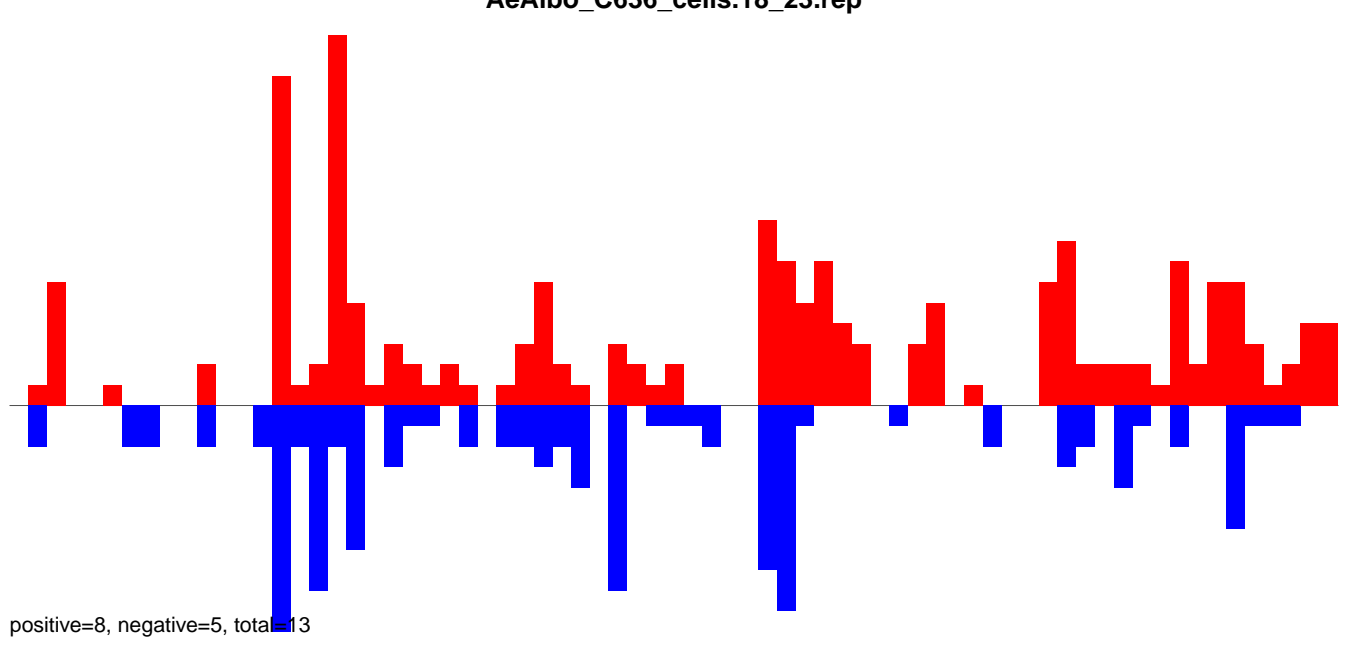
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



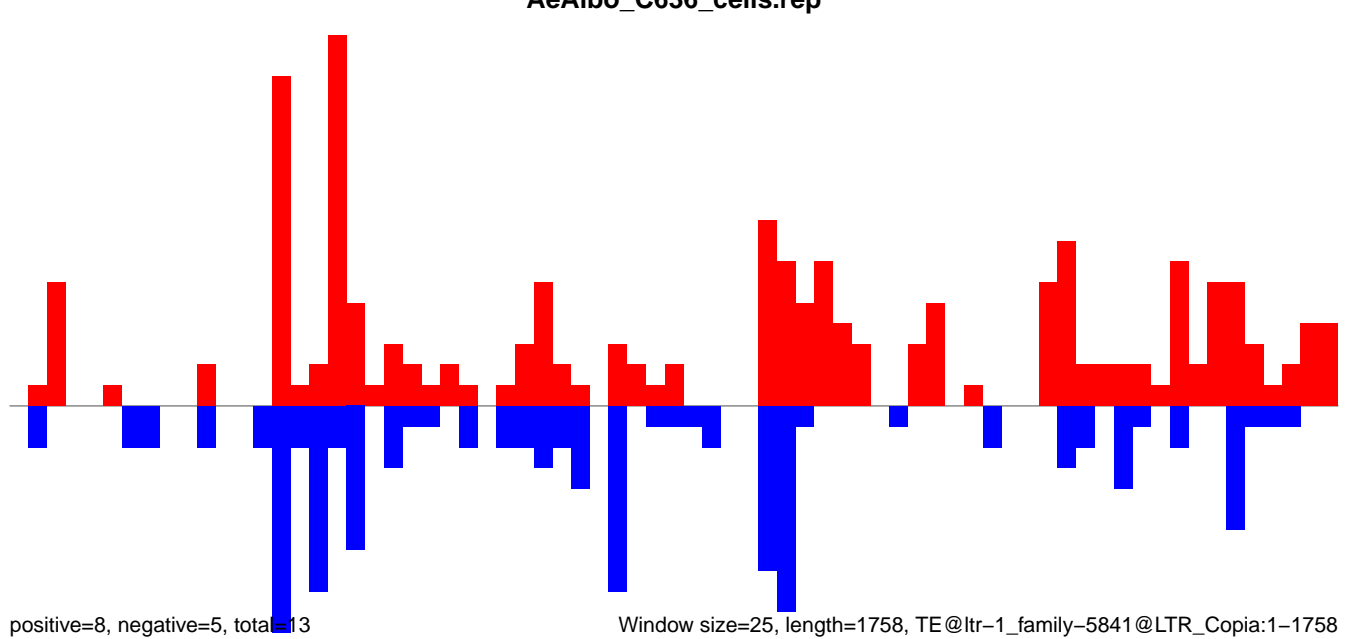
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

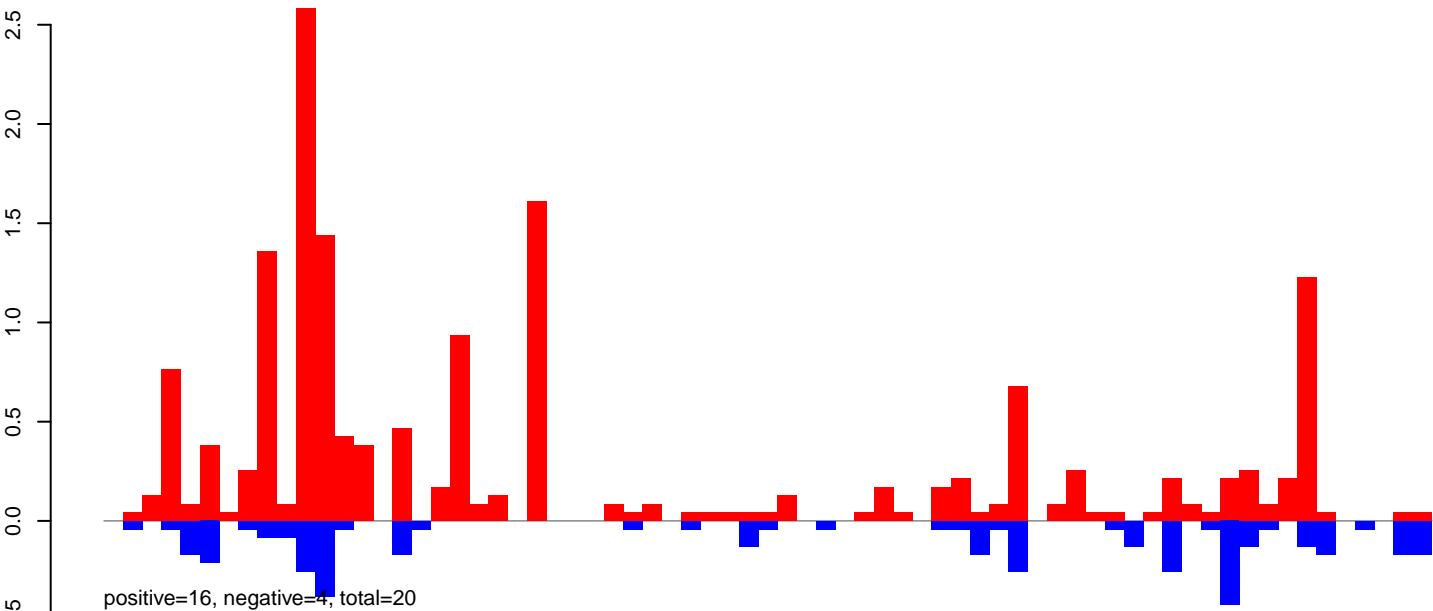


AeAlbo_C636_cells.rep



0 500 1000 1500

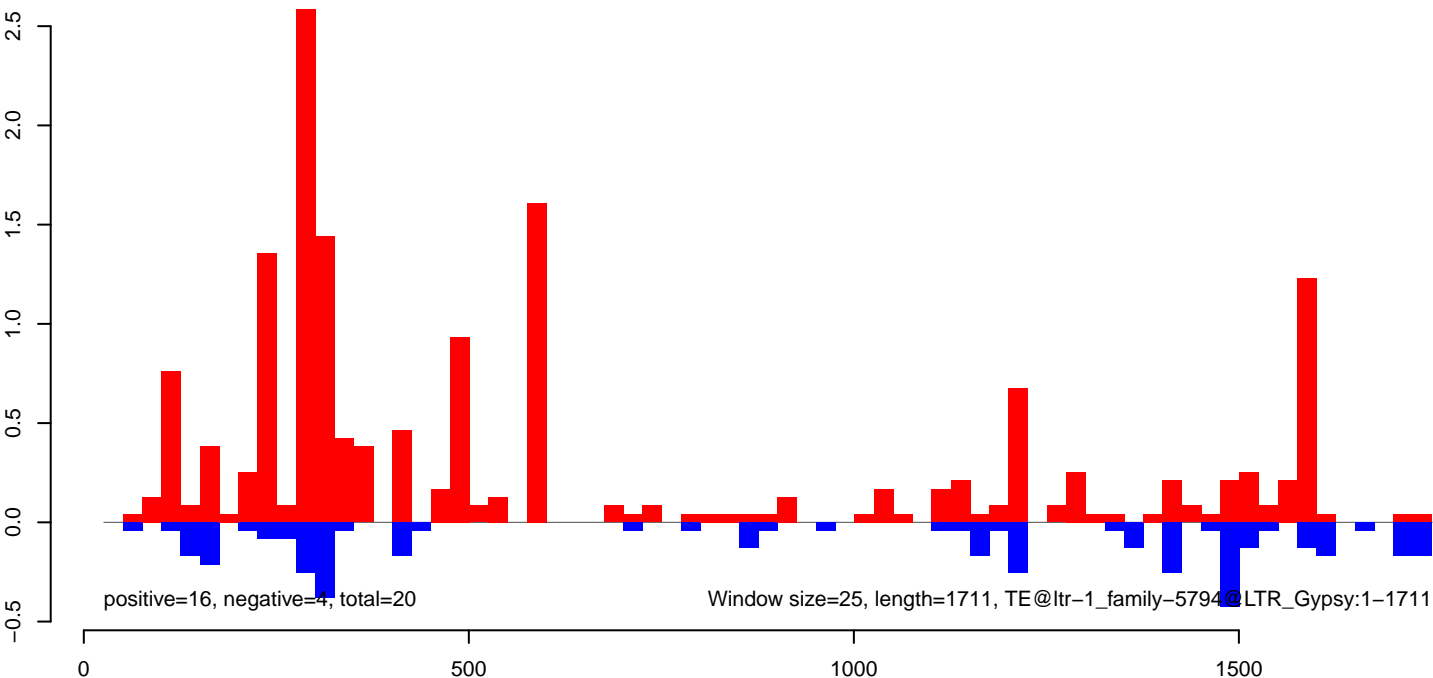
AeAlbo_C636_cells.18_23.rep



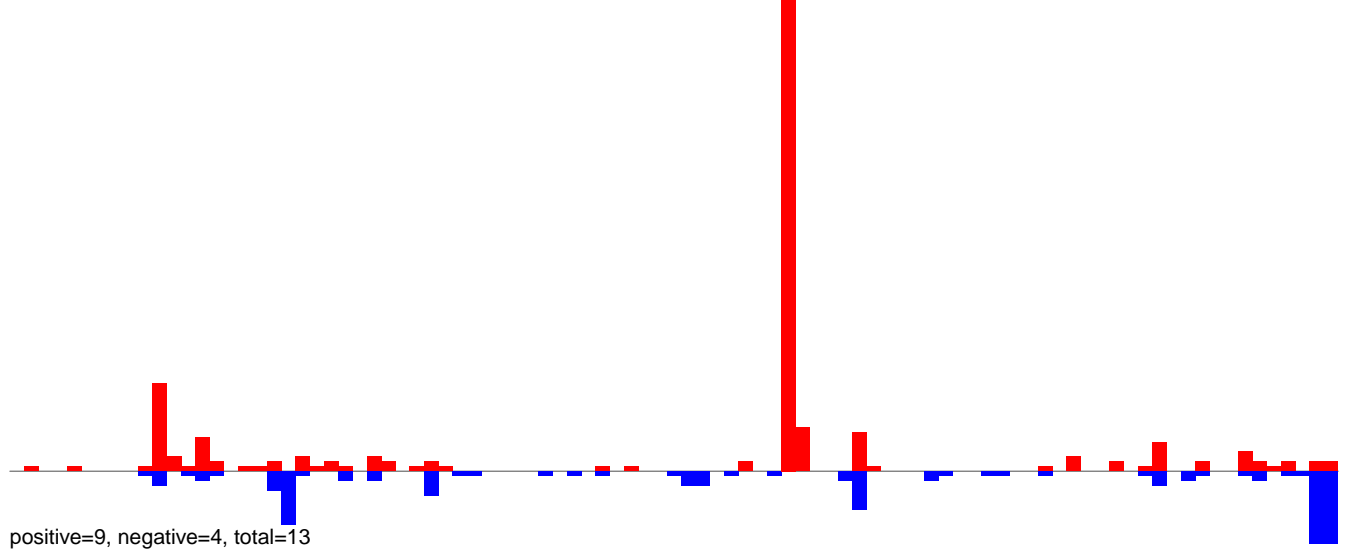
AeAlbo_C636_cells.24_35.rep



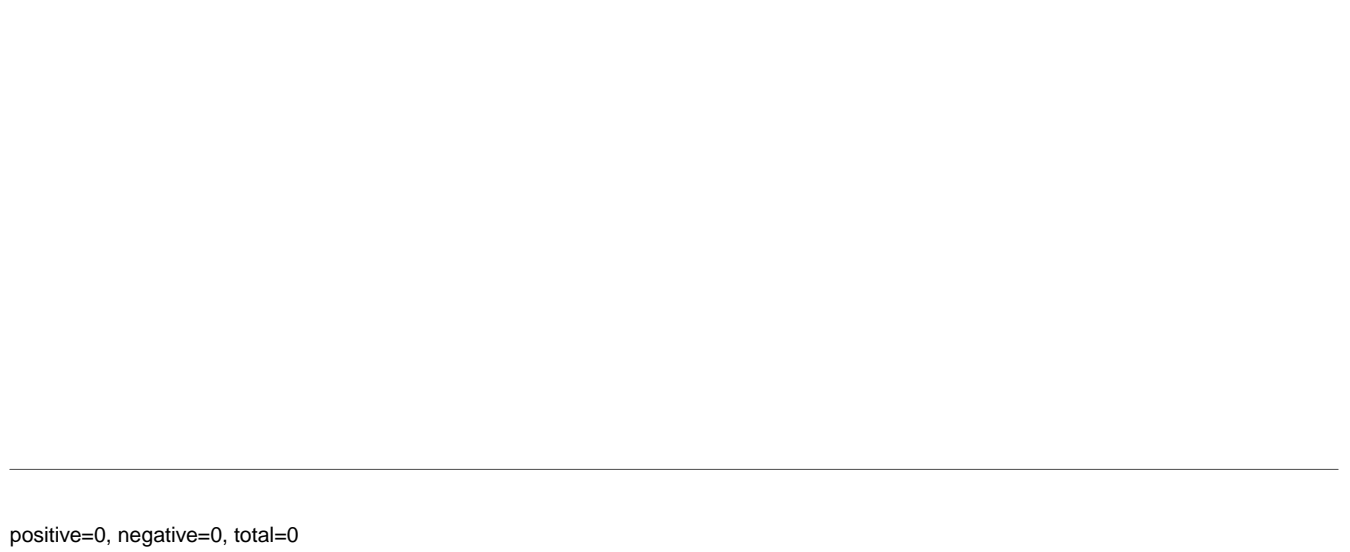
AeAlbo_C636_cells.rep



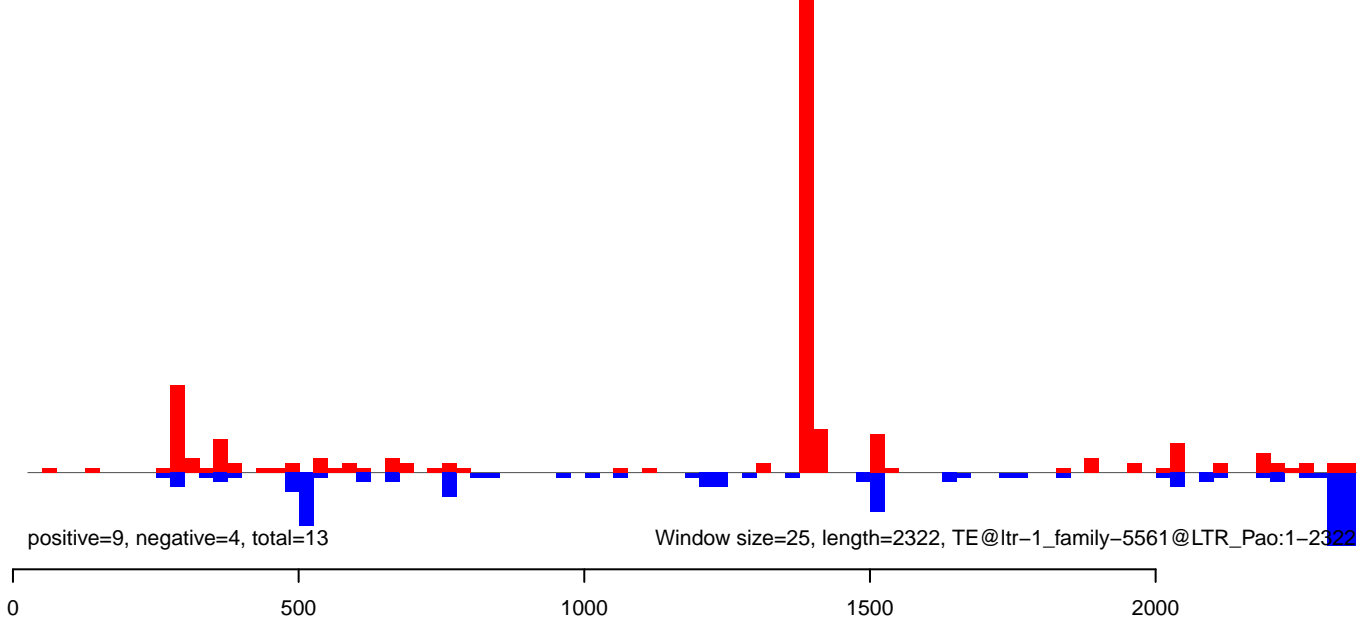
AeAlbo_C636_cells.18_23.rep



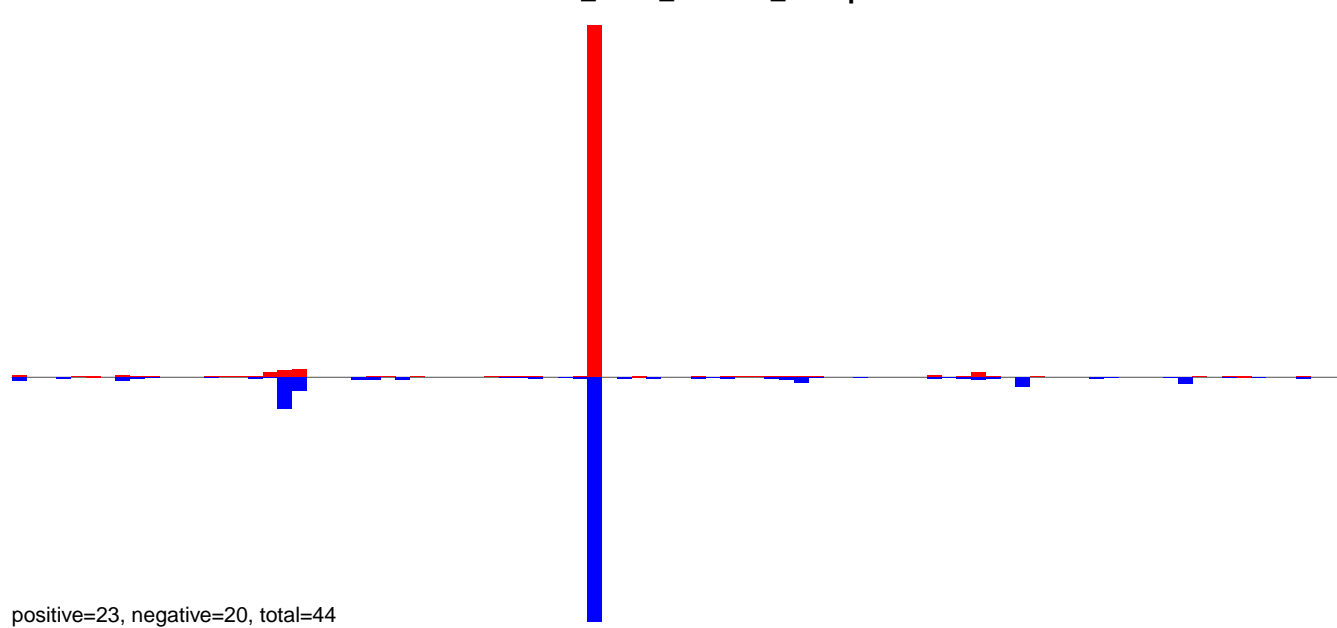
AeAlbo_C636_cells.24_35.rep



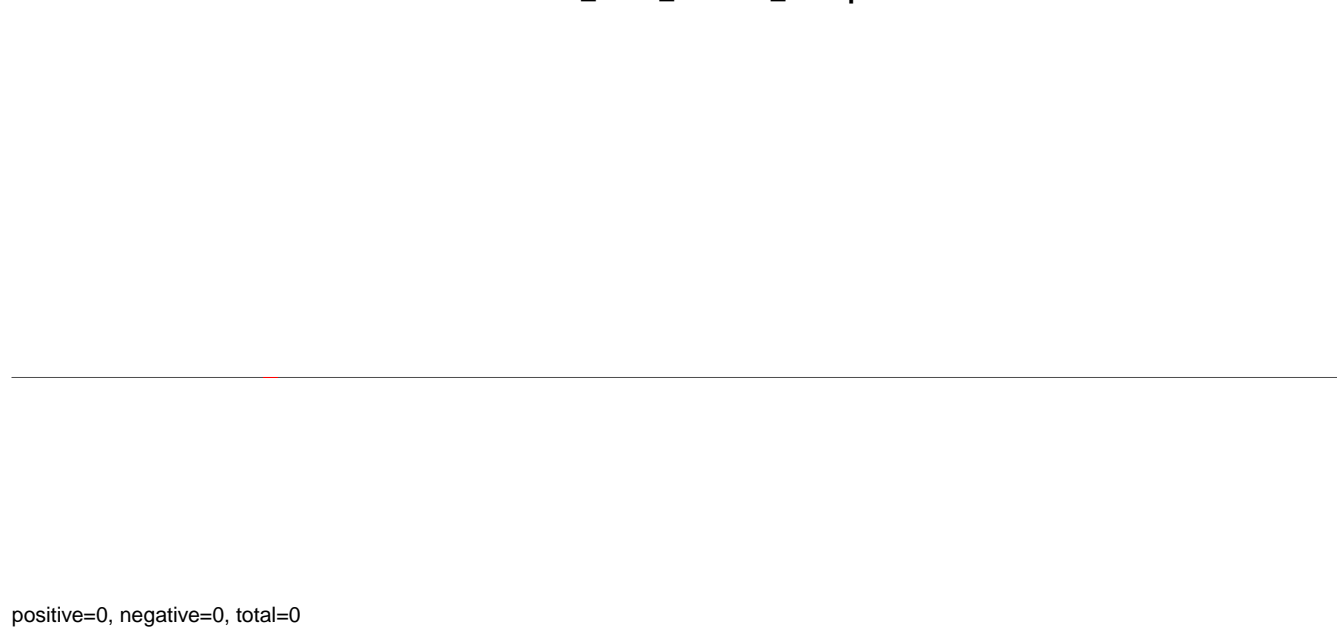
AeAlbo_C636_cells.rep



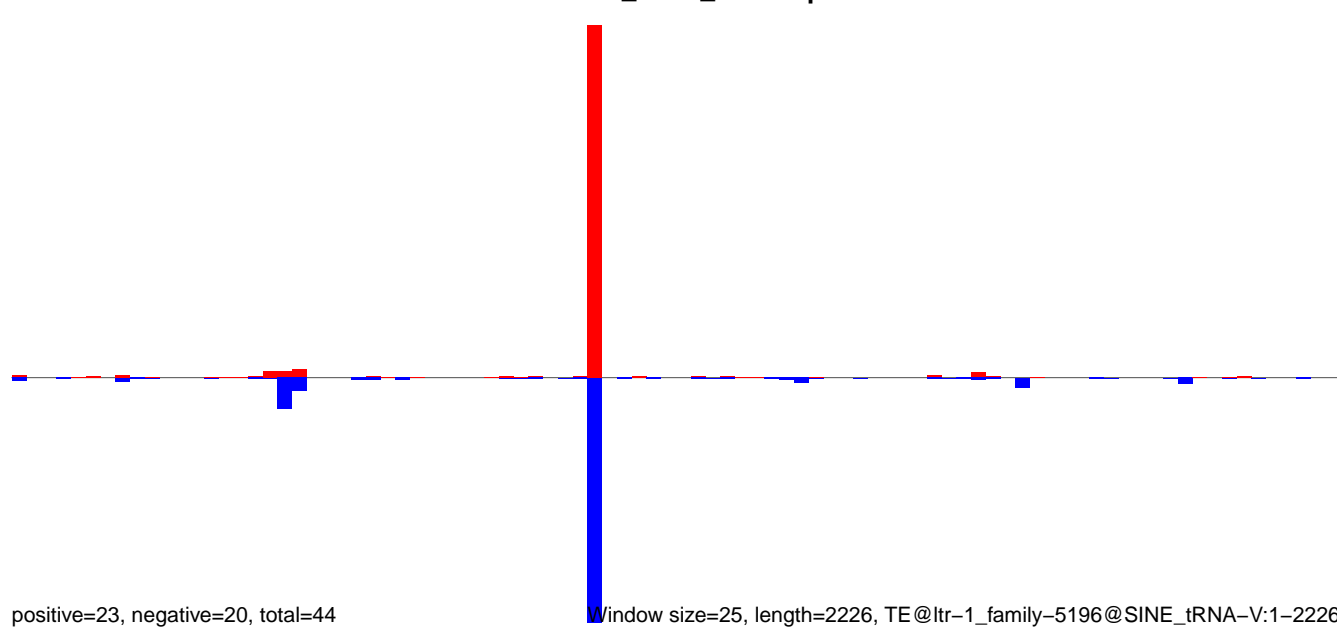
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

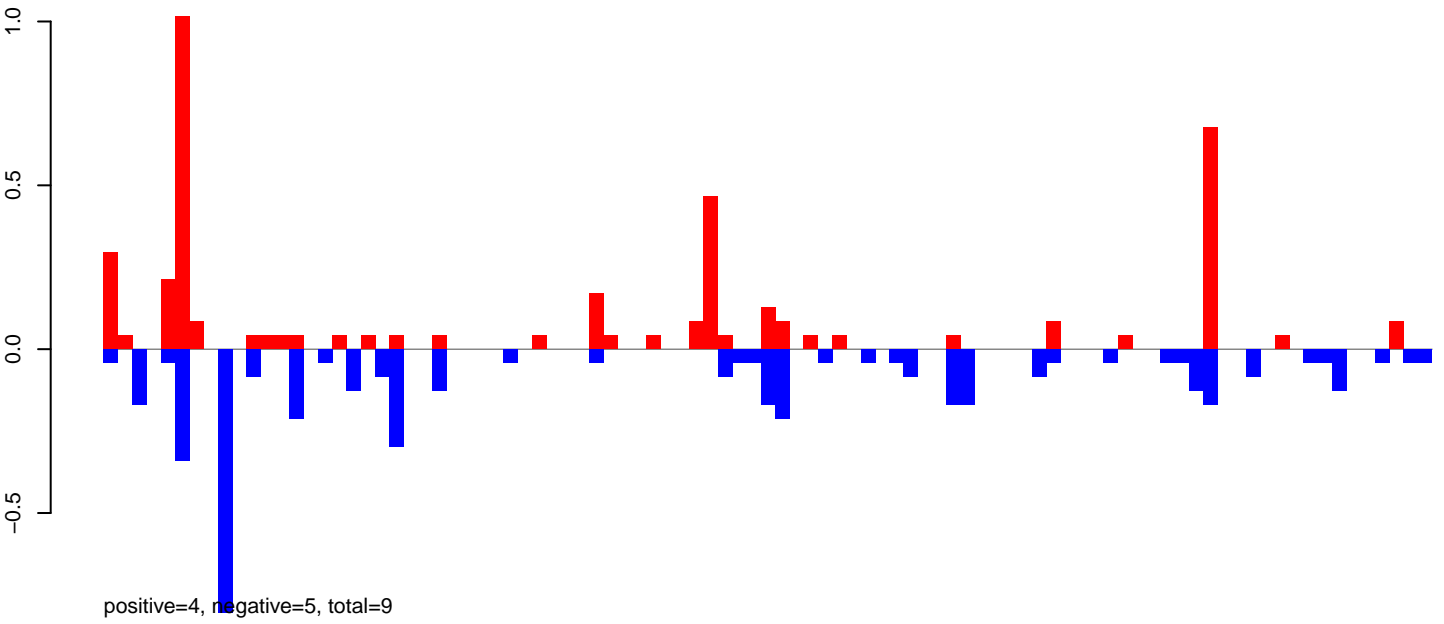


AeAlbo_C636_cells.rep

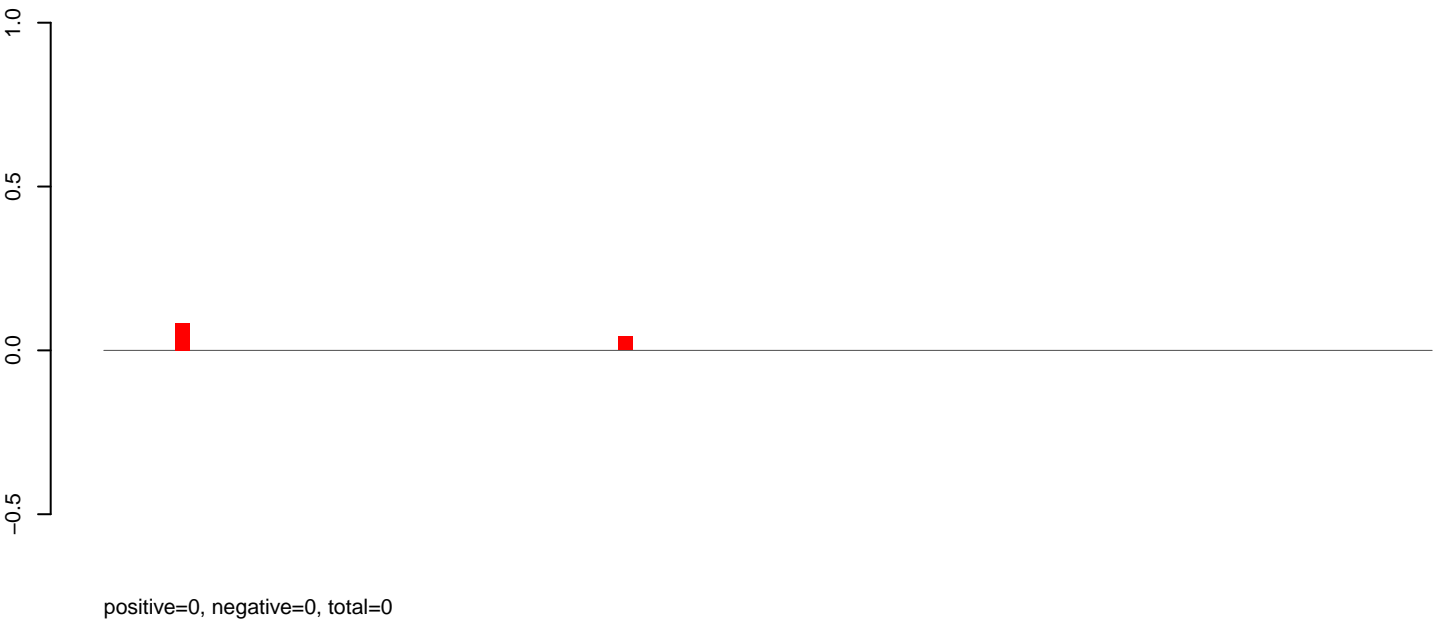


Window size=25, length=2226, TE@ltr-1_family-5196@SINE_tRNA-V:1-2226

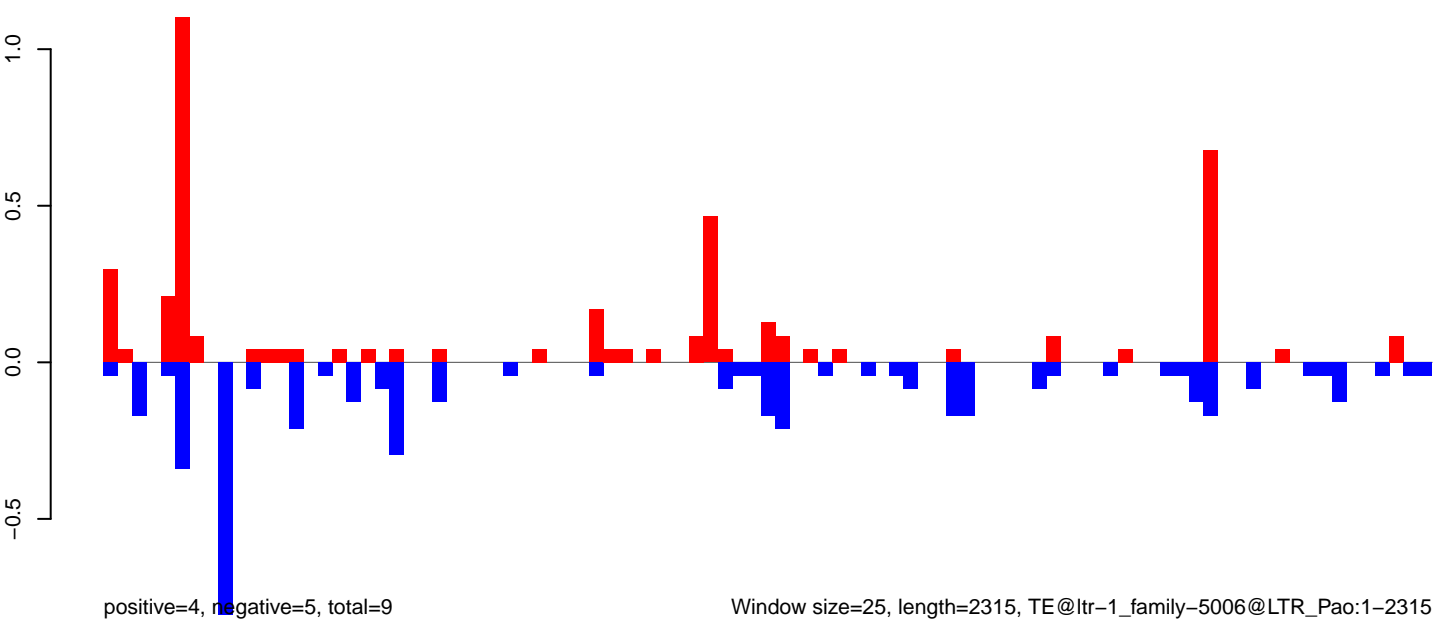
AeAlbo_C636_cells.18_23.rep



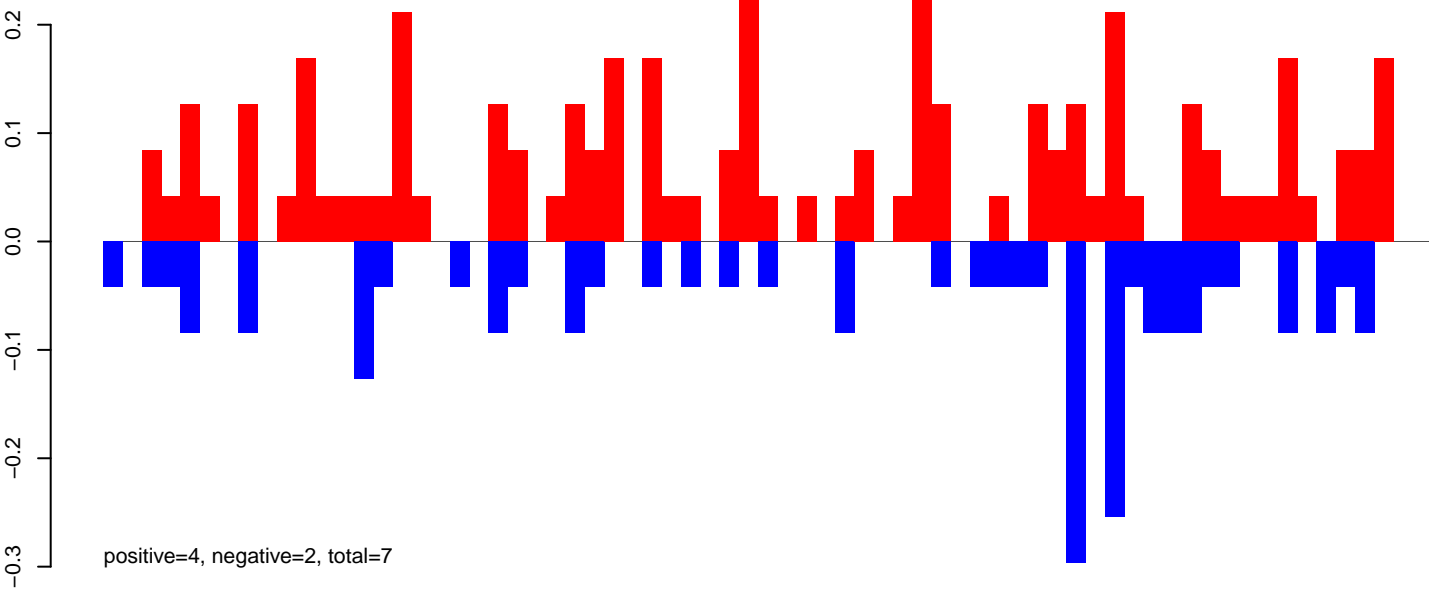
AeAlbo_C636_cells.24_35.rep



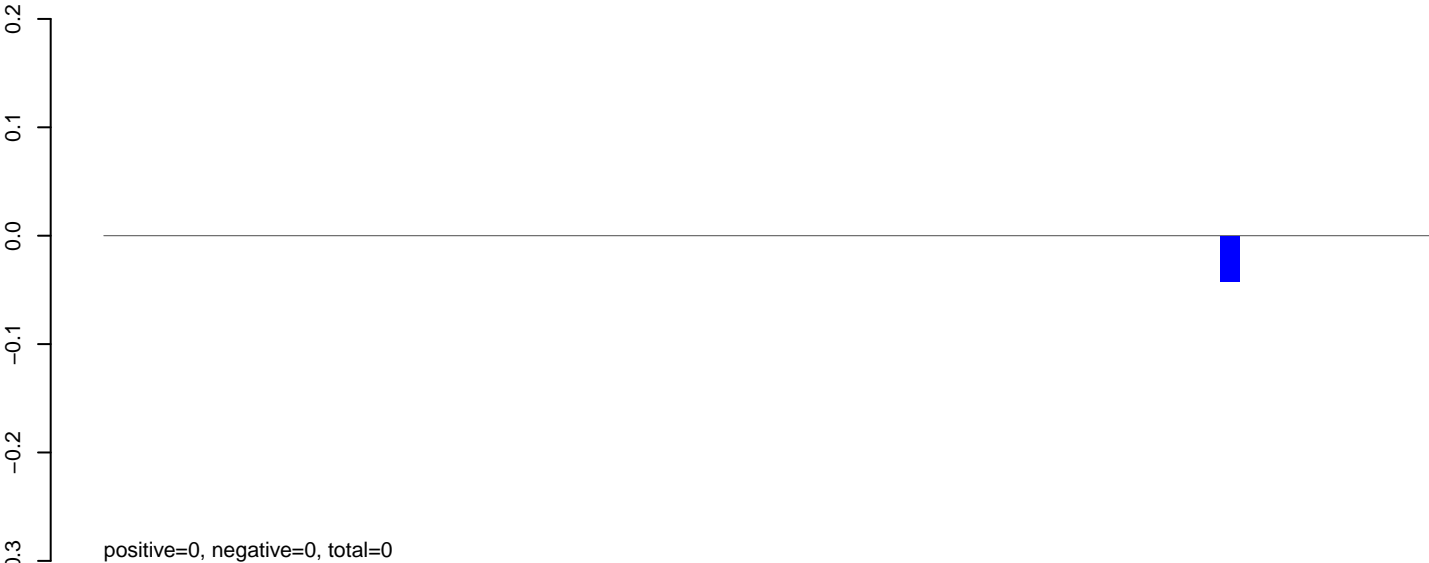
AeAlbo_C636_cells.rep



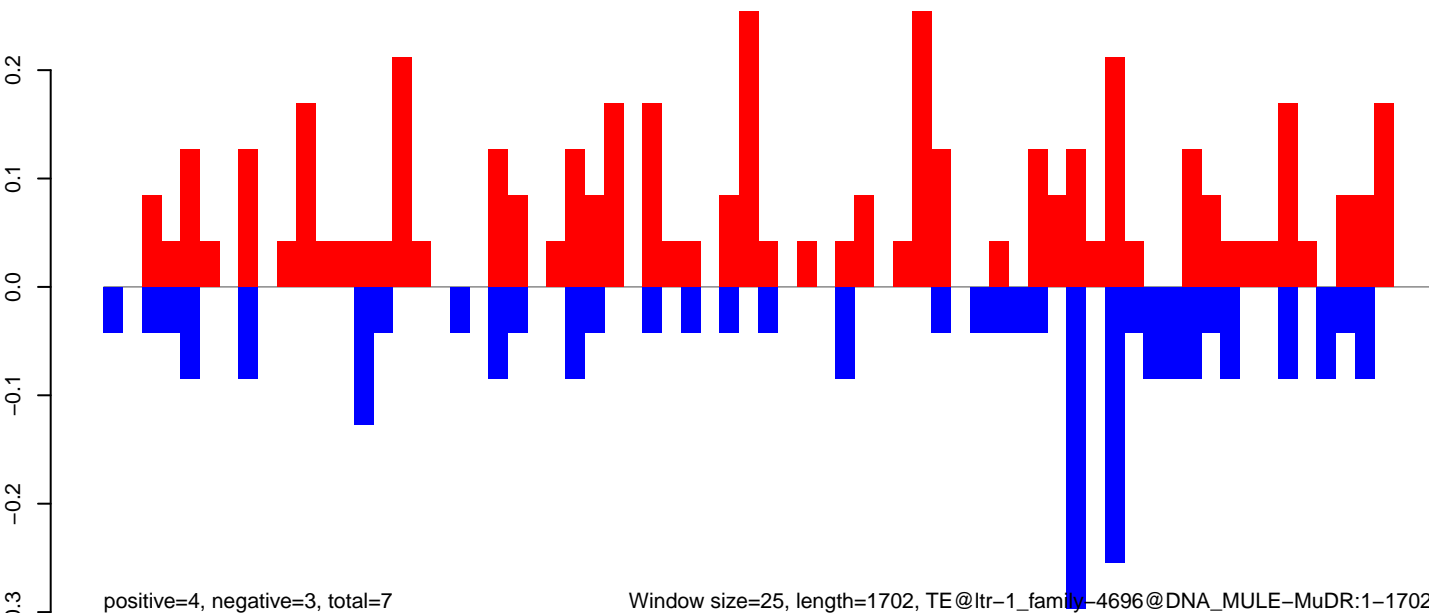
AeAlbo_C636_cells.18_23.rep



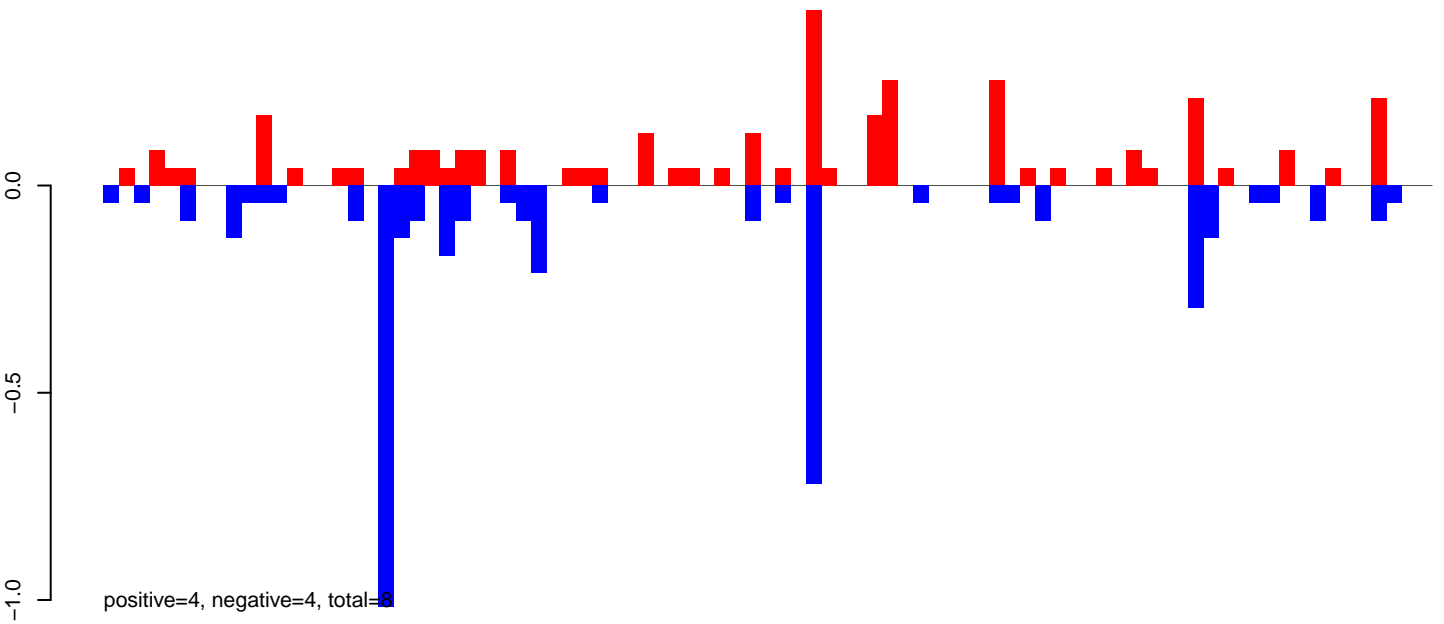
AeAlbo_C636_cells.24_35.rep



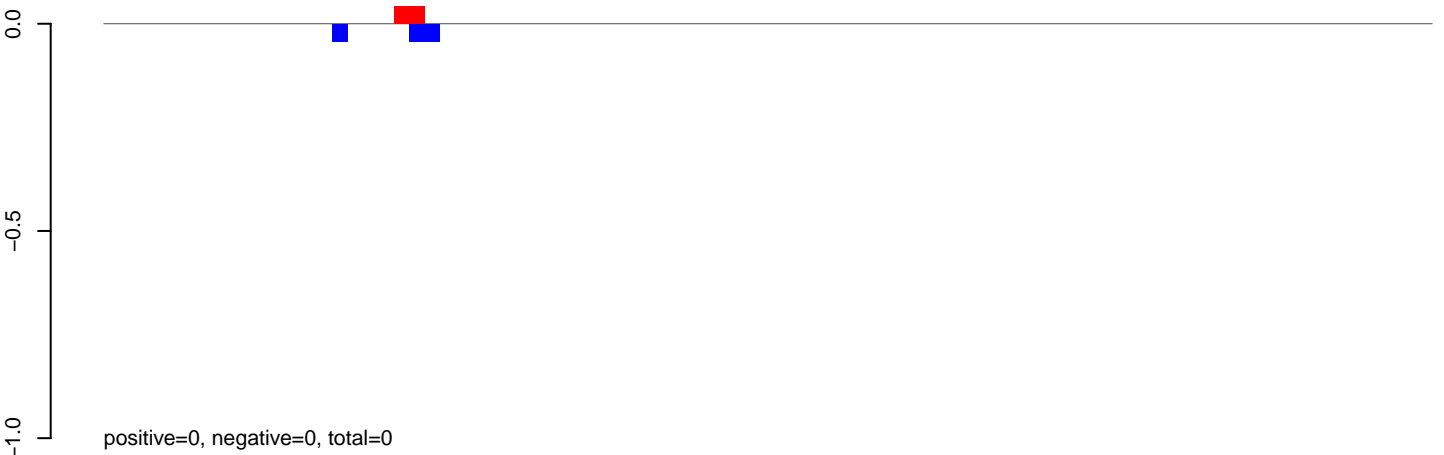
AeAlbo_C636_cells.rep



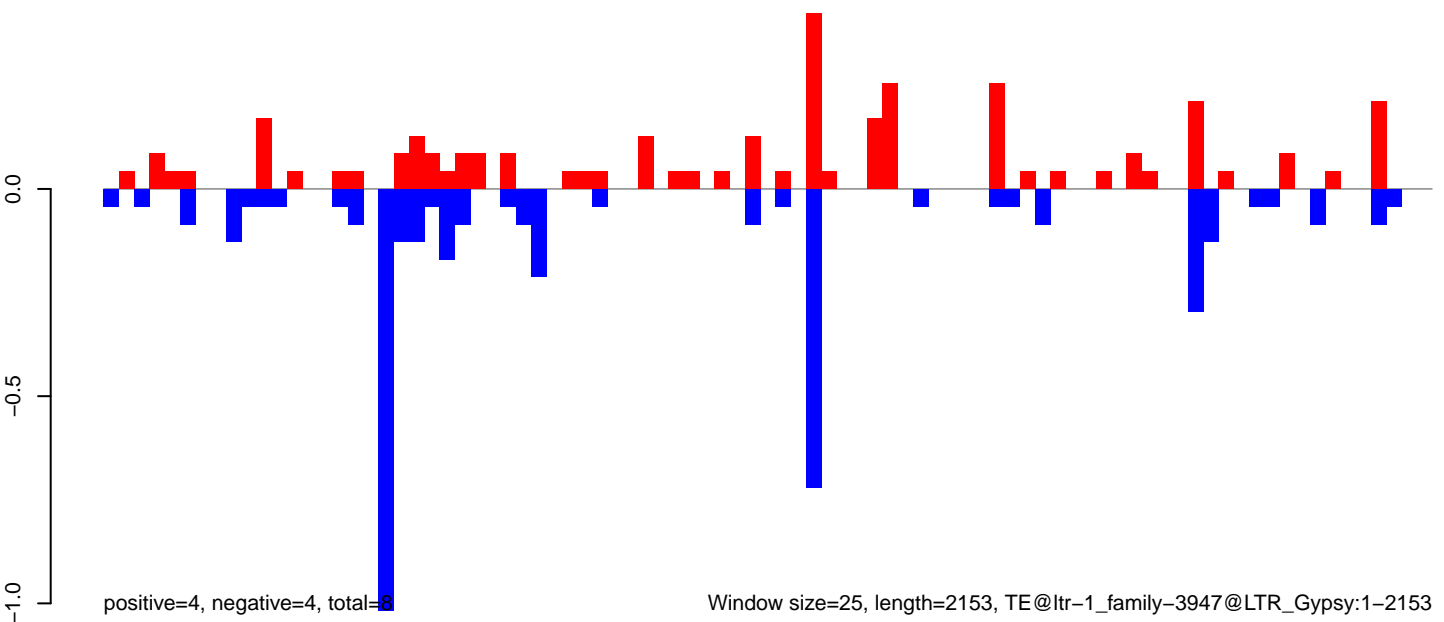
AeAlbo_C636_cells.18_23.rep



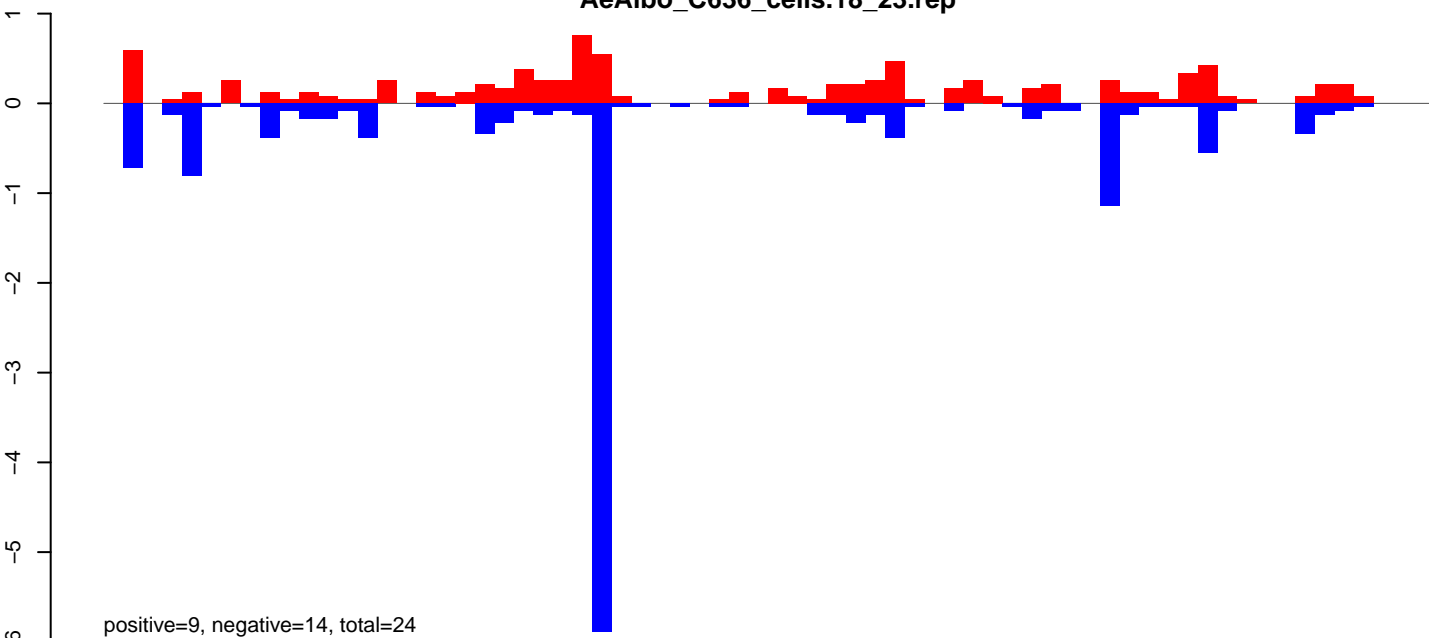
AeAlbo_C636_cells.24_35.rep



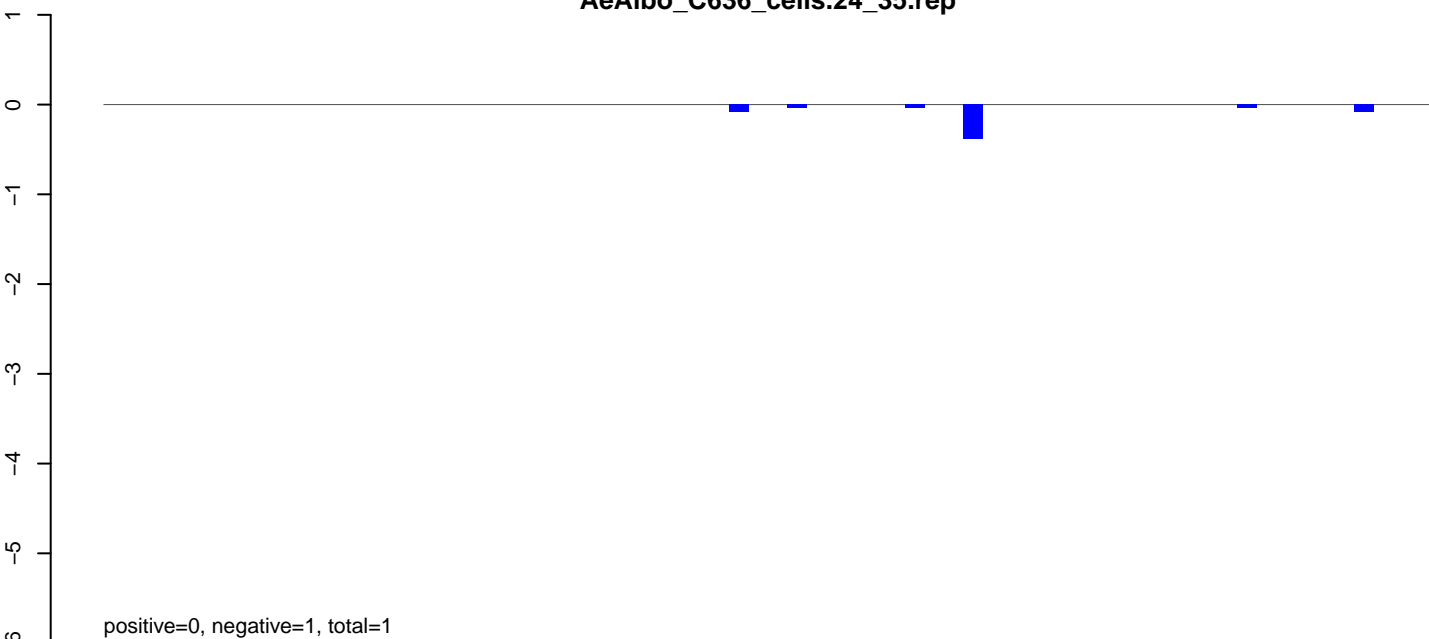
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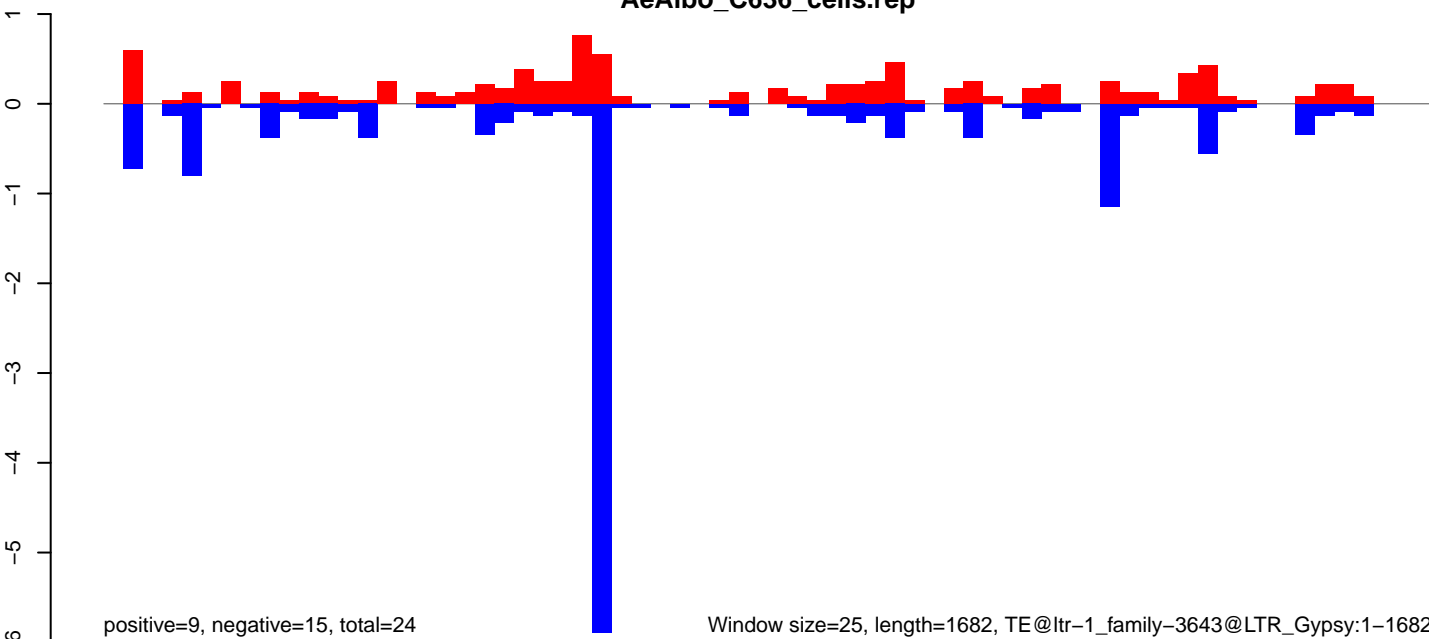
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

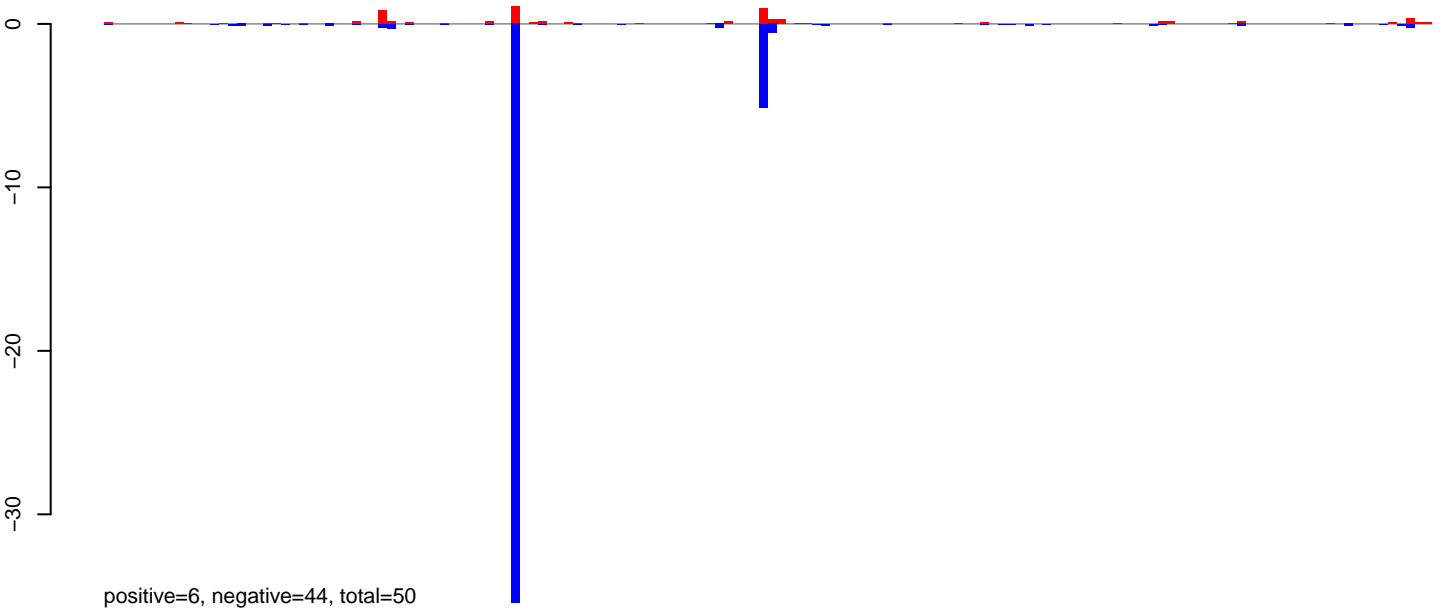


AeAlbo_C636_cells.rep

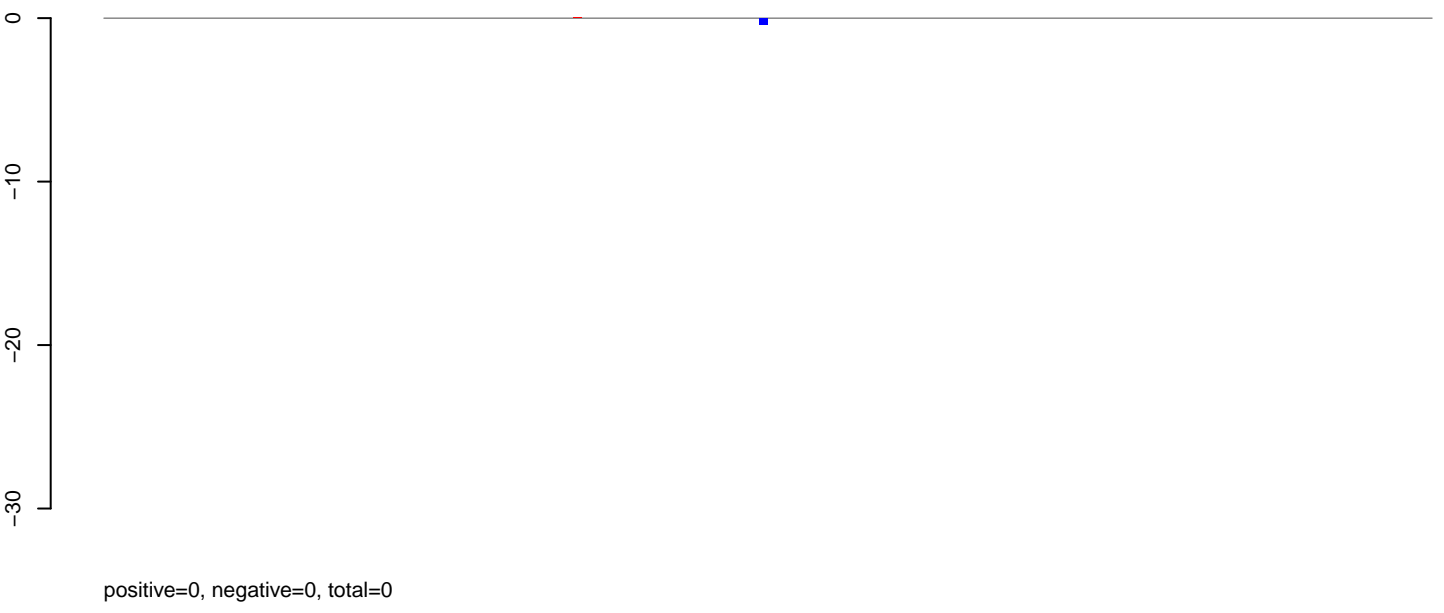


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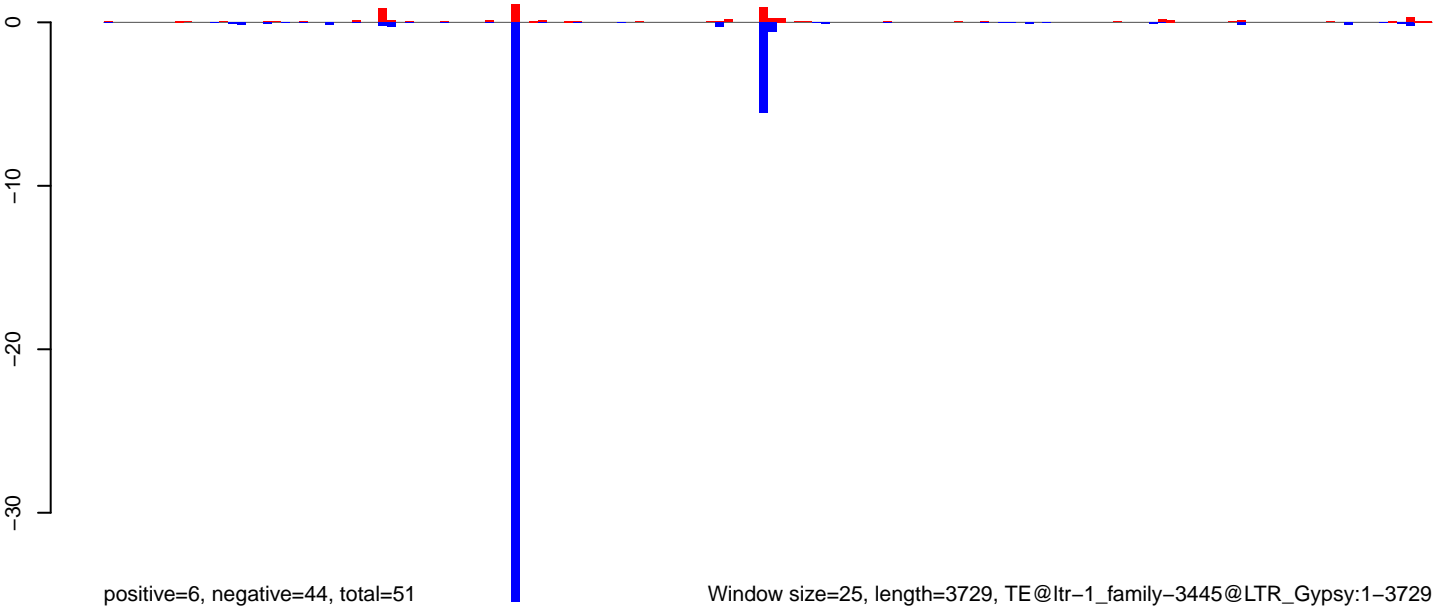
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



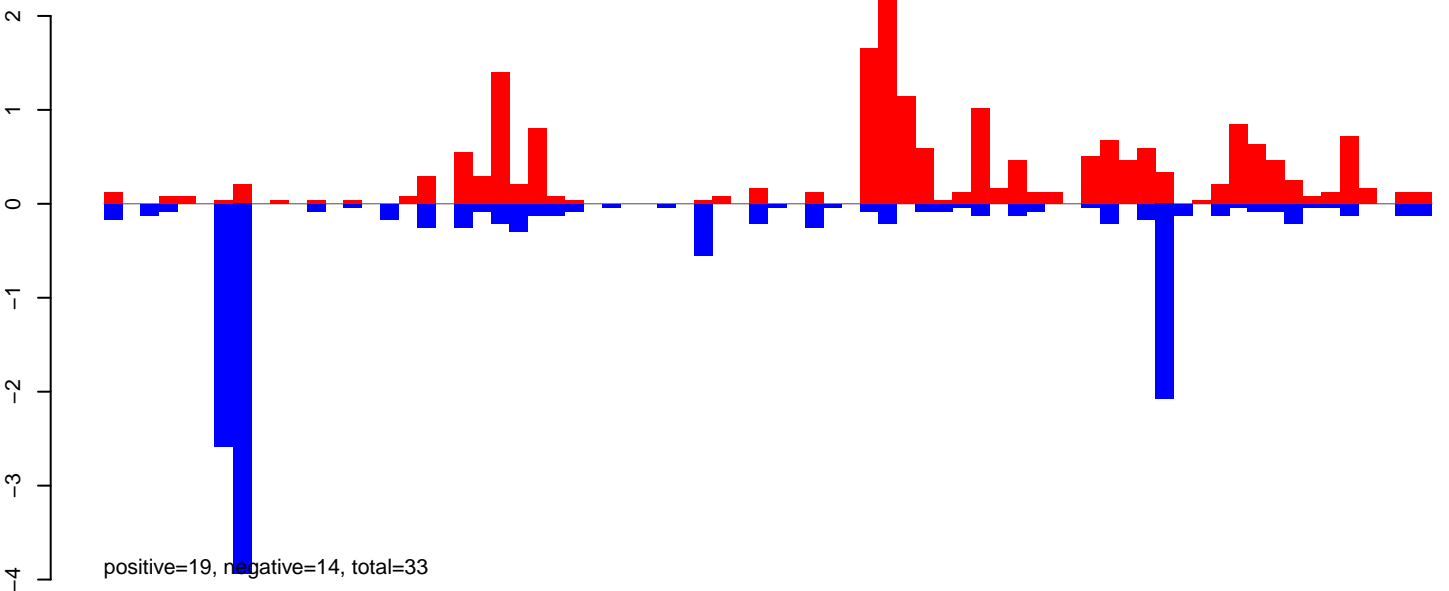
AeAlbo_C636_cells.rep



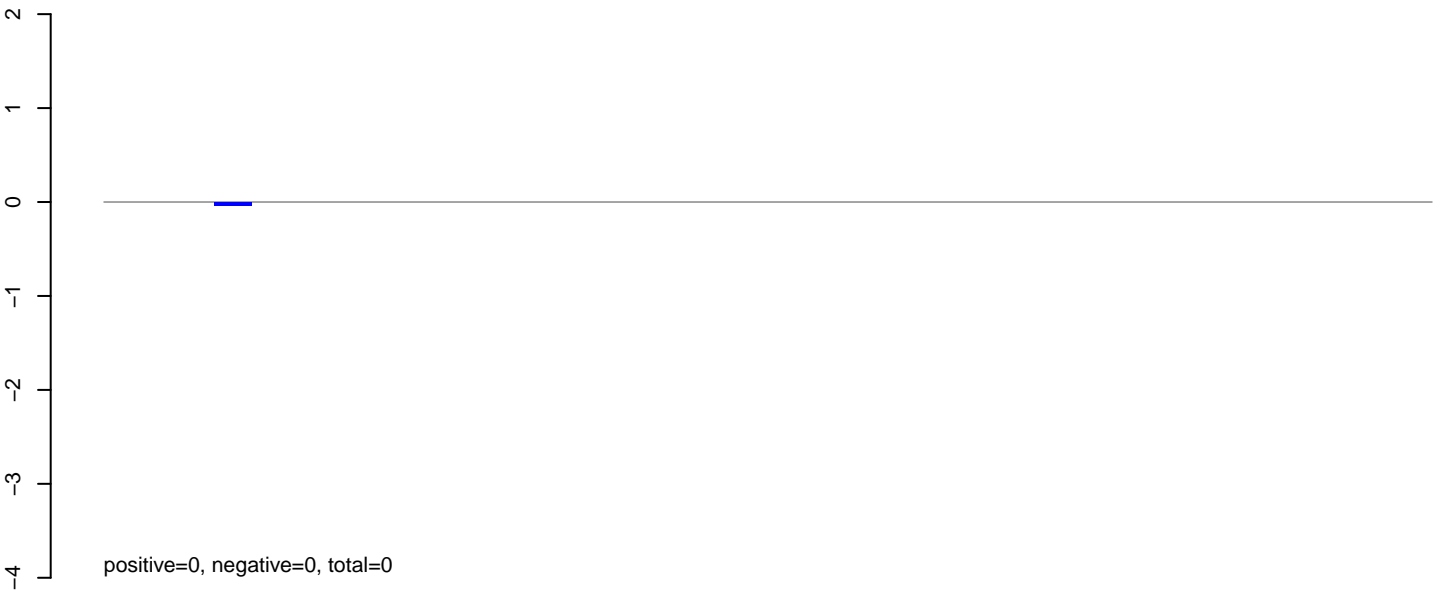
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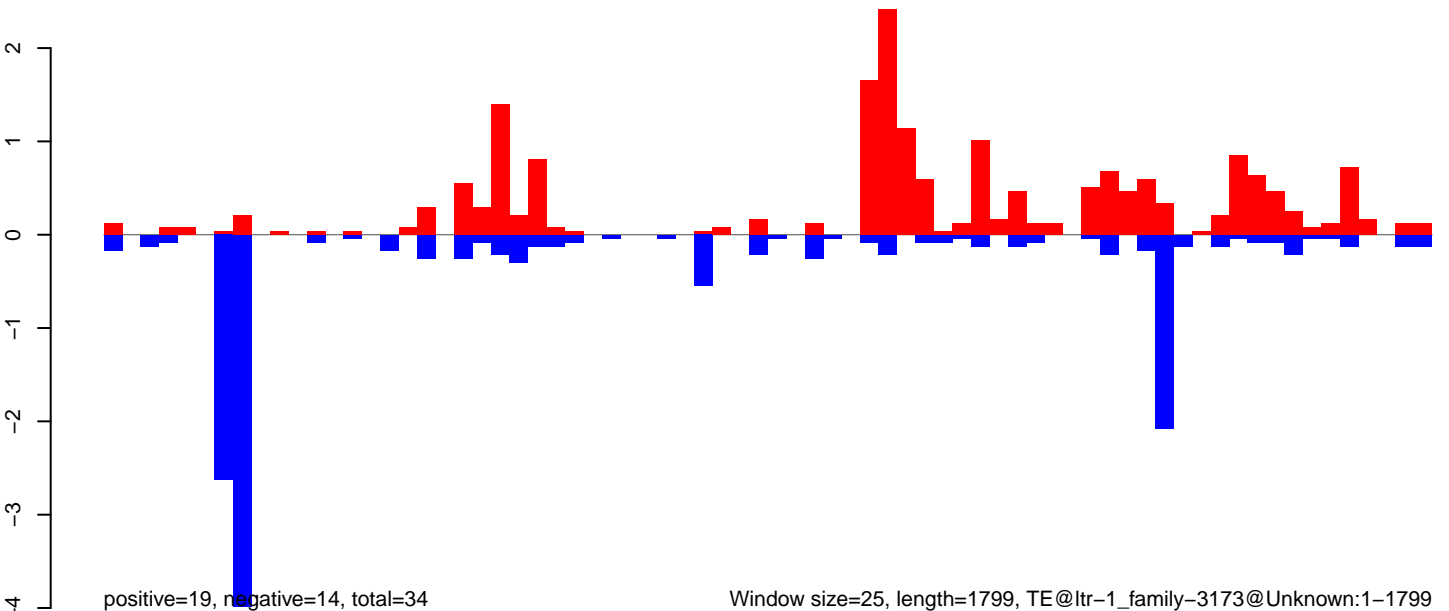
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

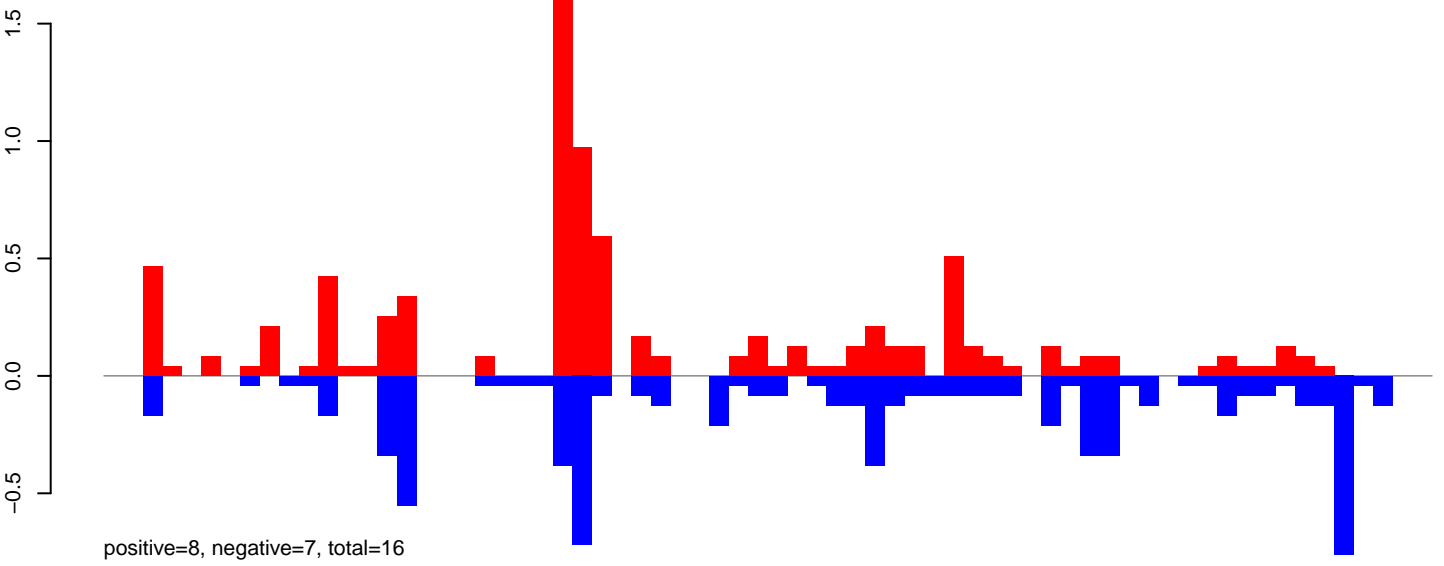


AeAlbo_C636_cells.rep

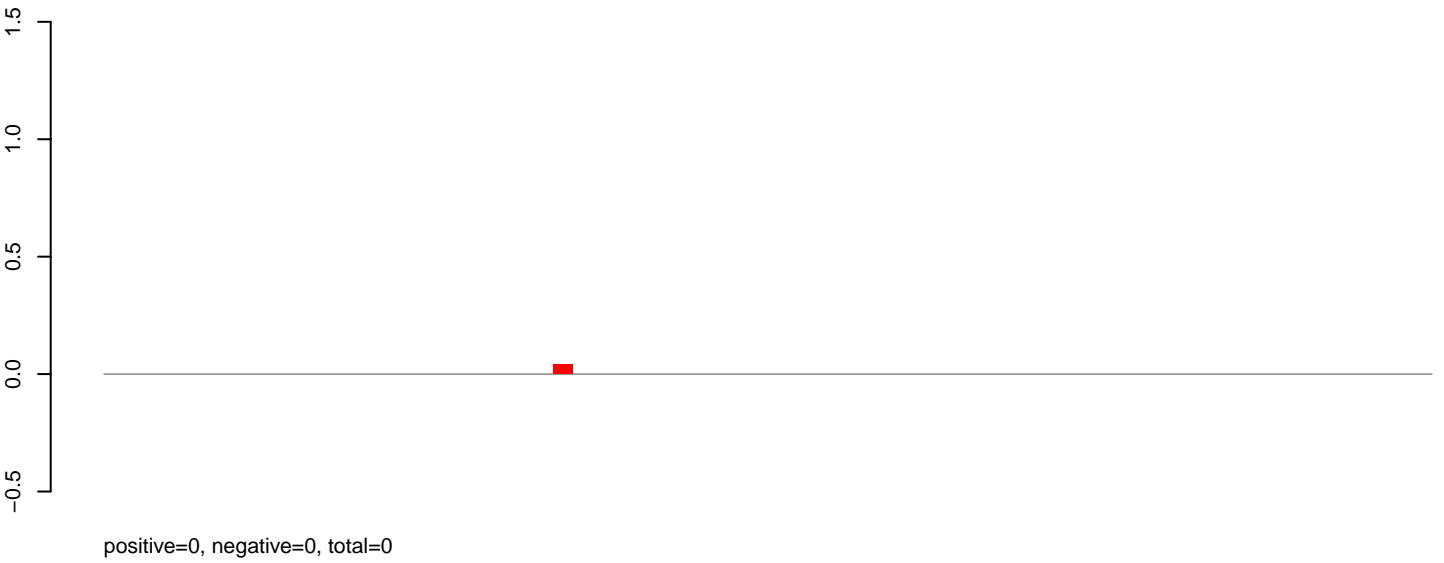


Window size=25, length=1799, TE@ltr-1_family-3173@Unknown:1-1799

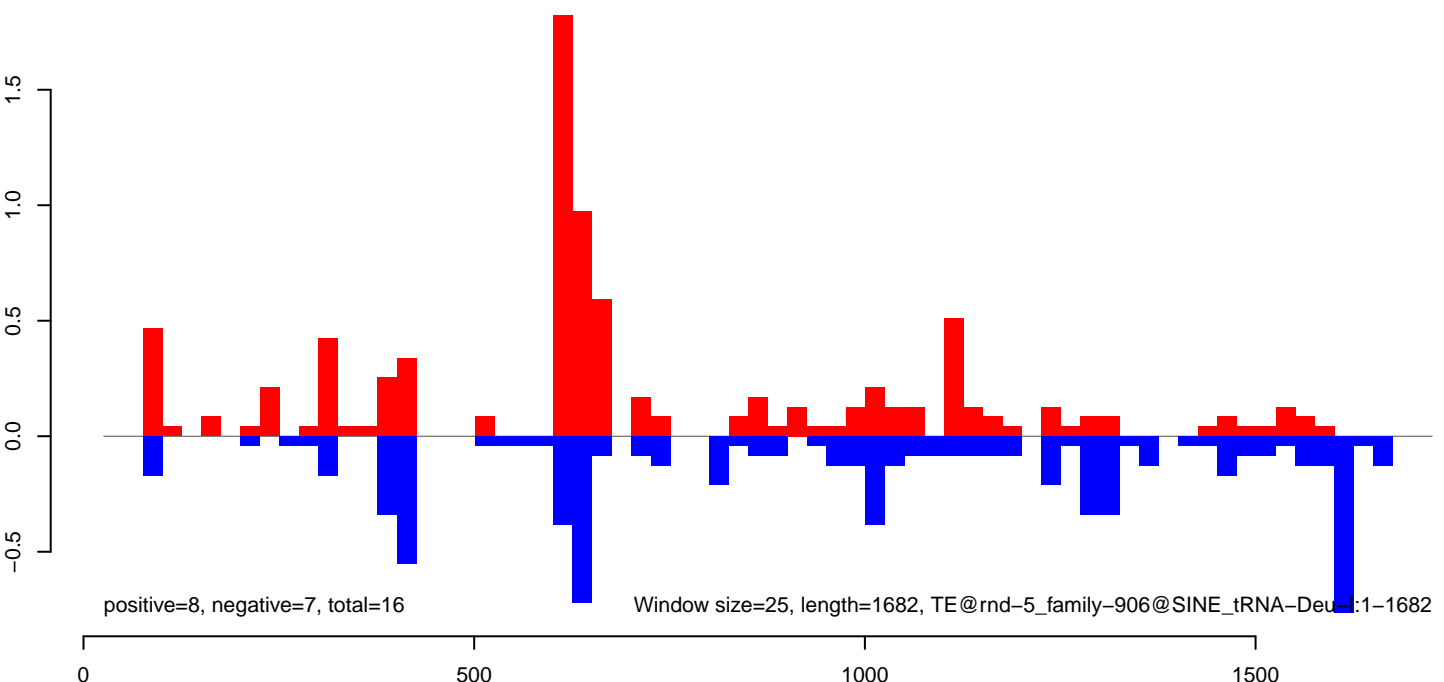
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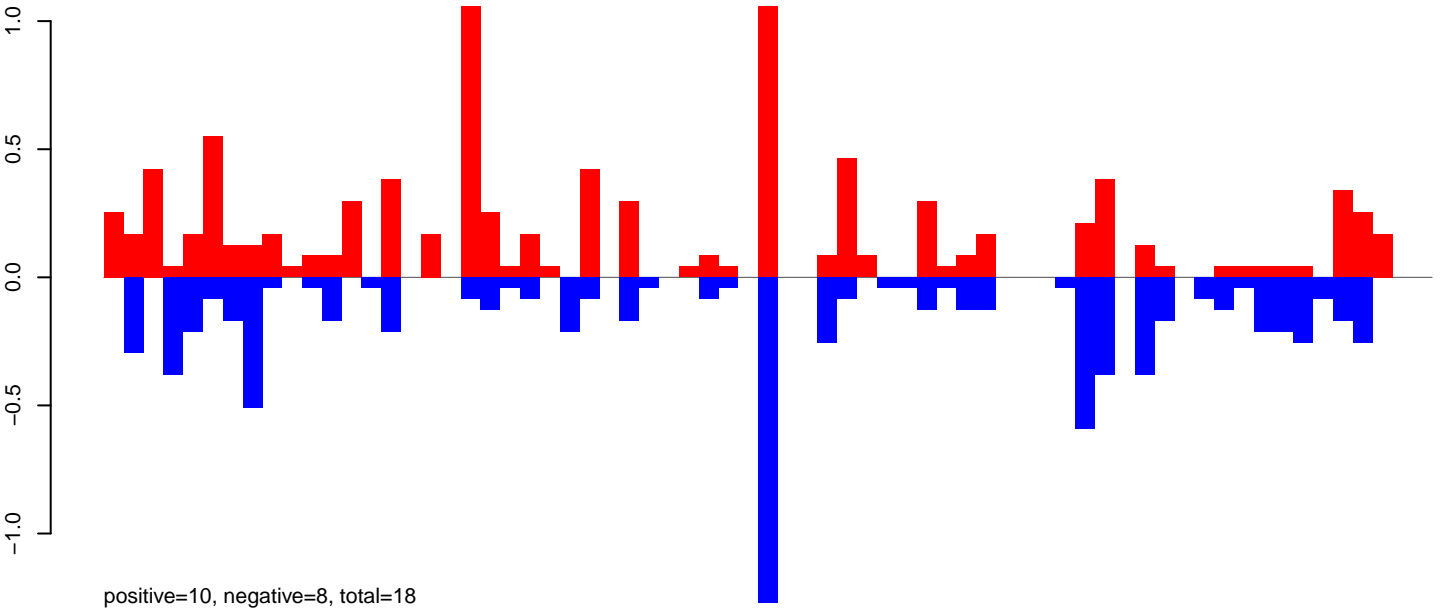
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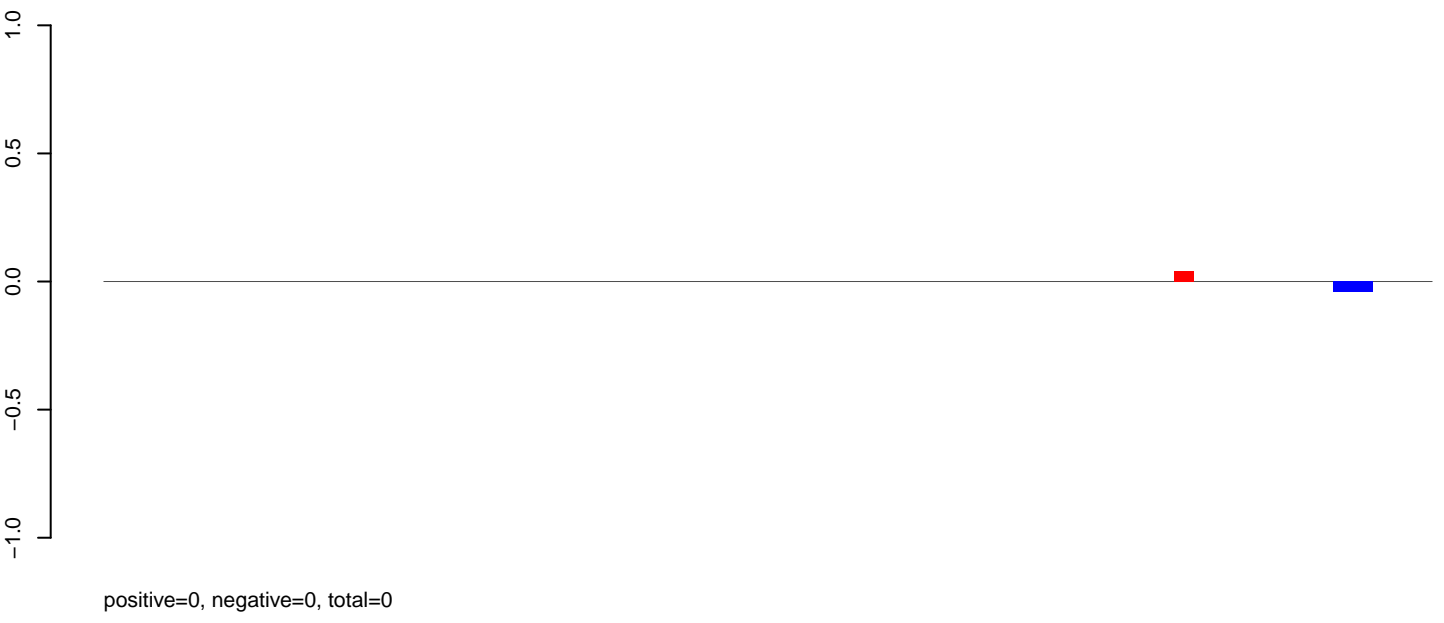
AeAlbo_C636_cells.rep



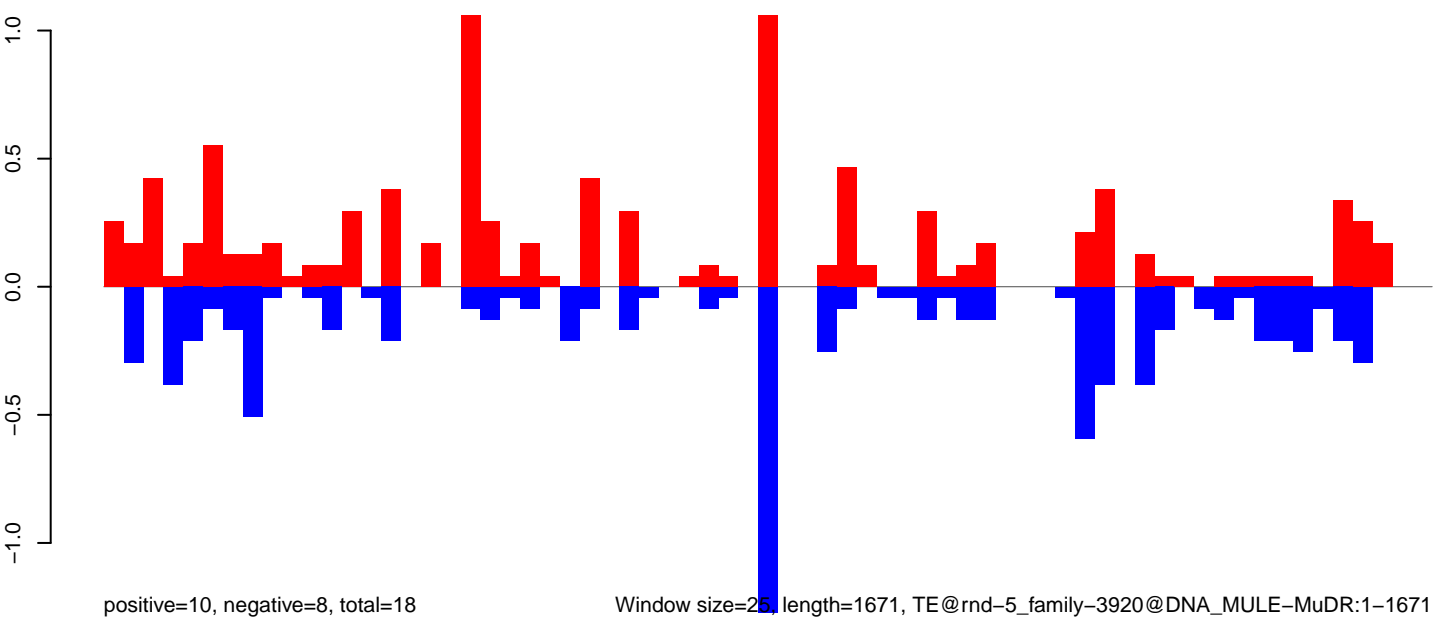
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AeAlbo_C636_cells.24_35.rep

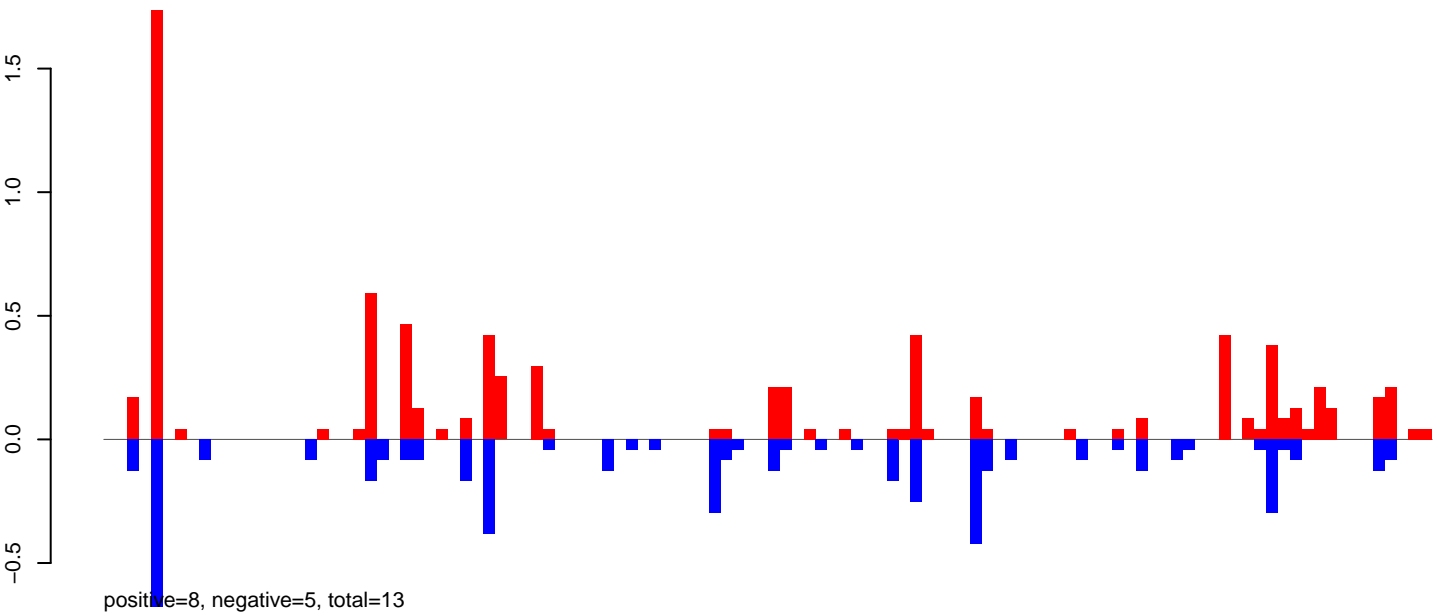


AeAlbo_C636_cells.rep

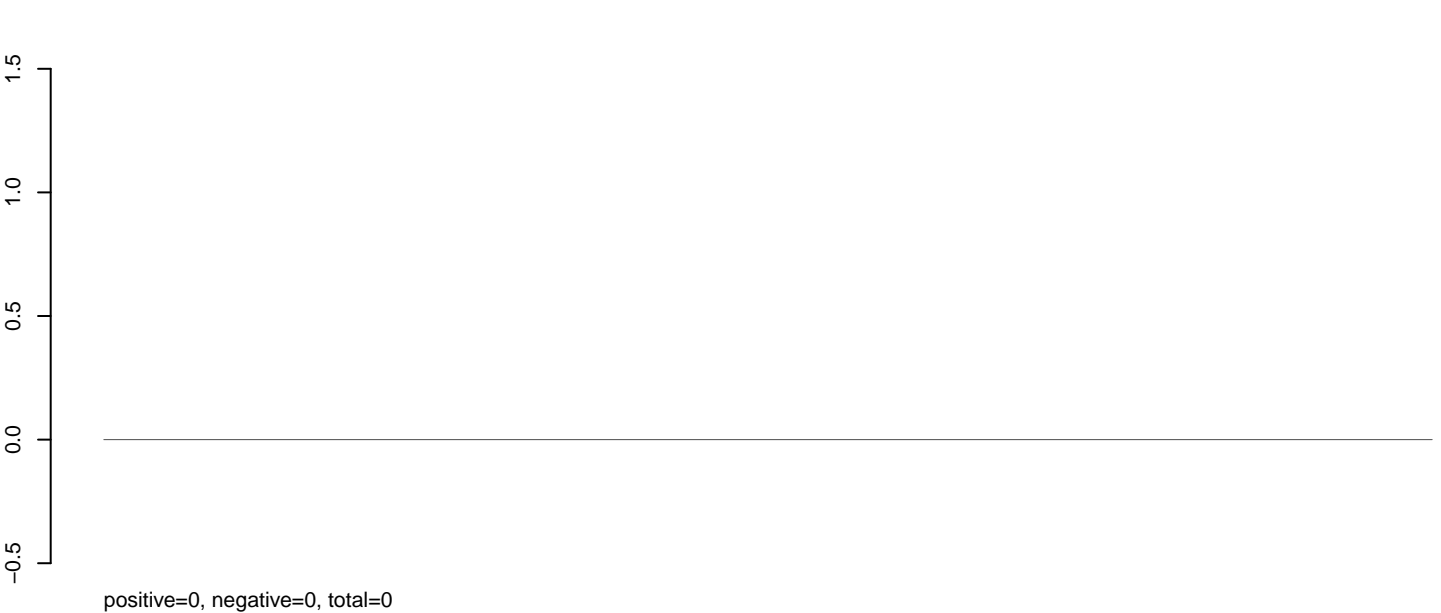


Window size=25, length=1671, TE@rnd-5_family-3920@DNA_MULE-MuDR:1-1671

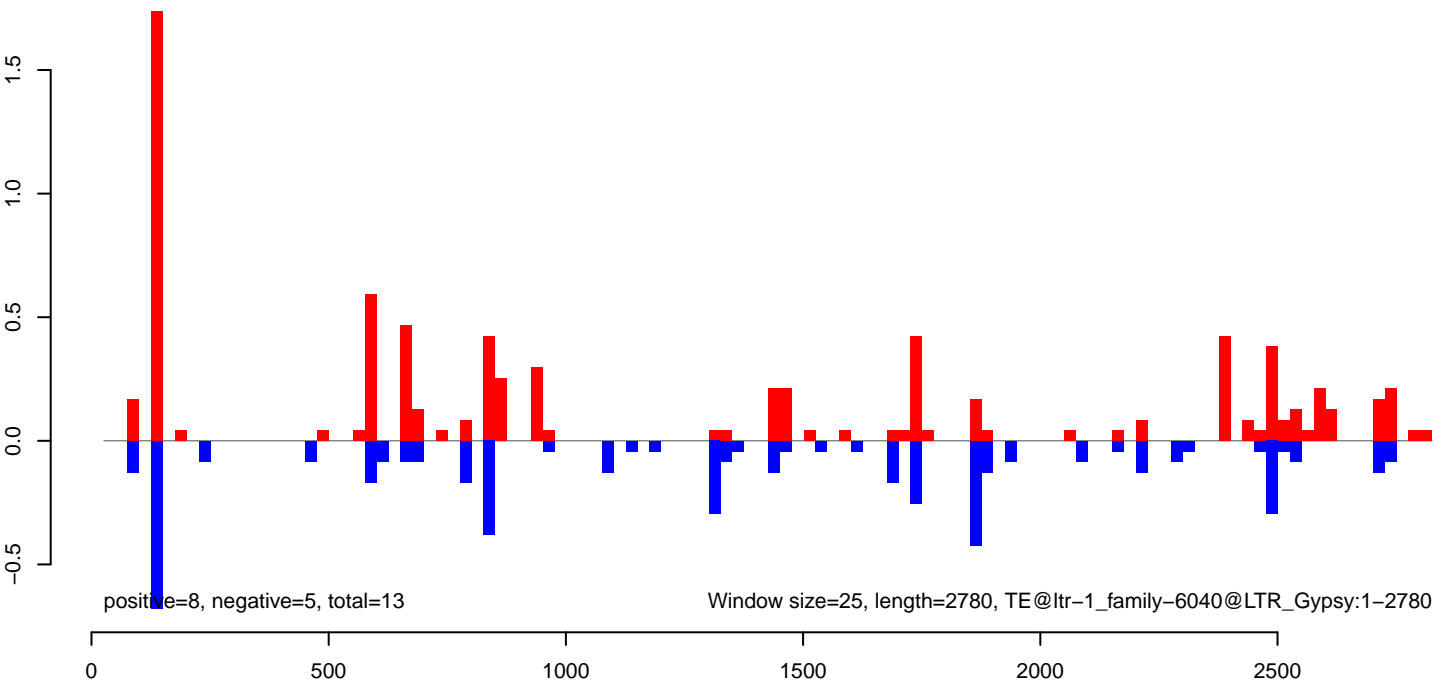
AeAlbo_C636_cells.18_23.rep



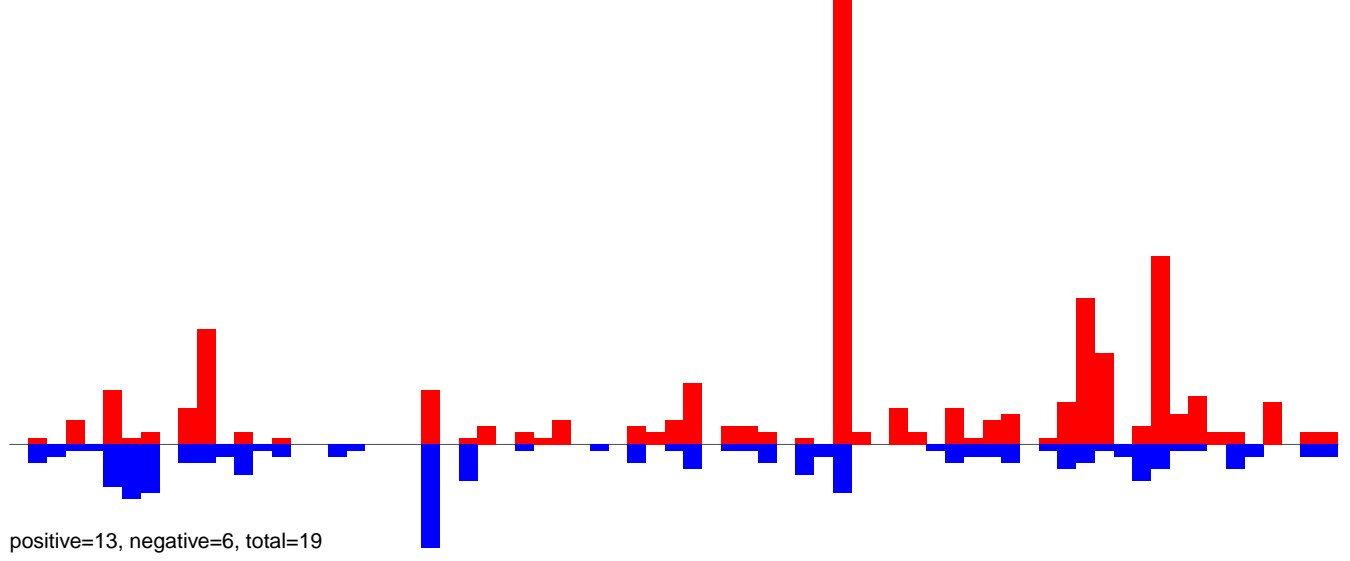
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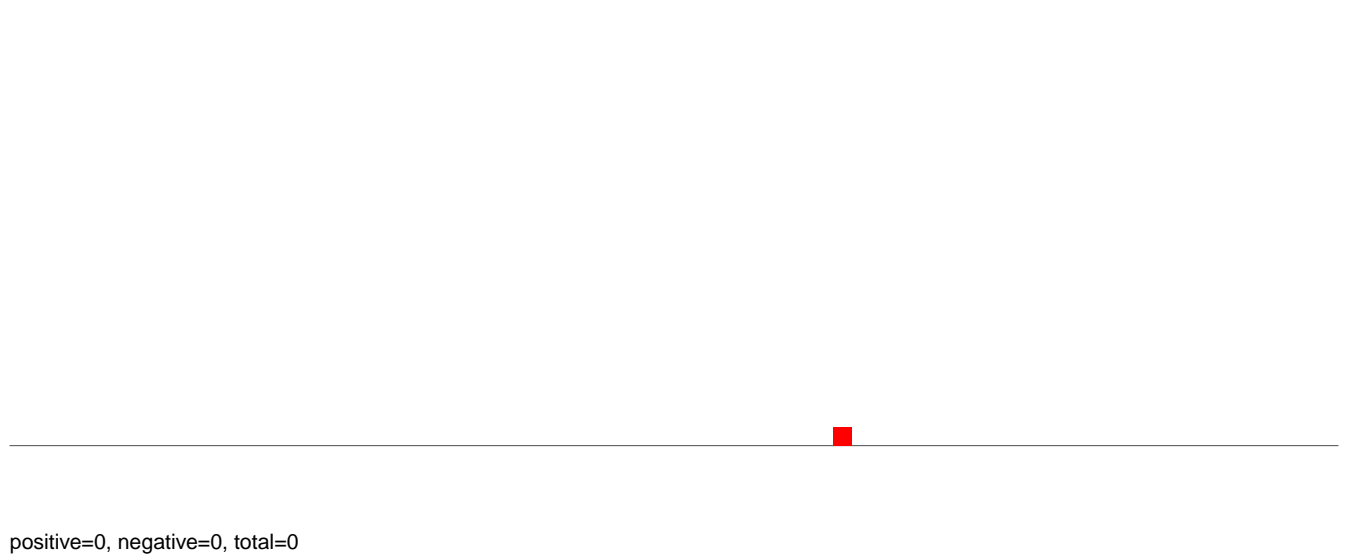
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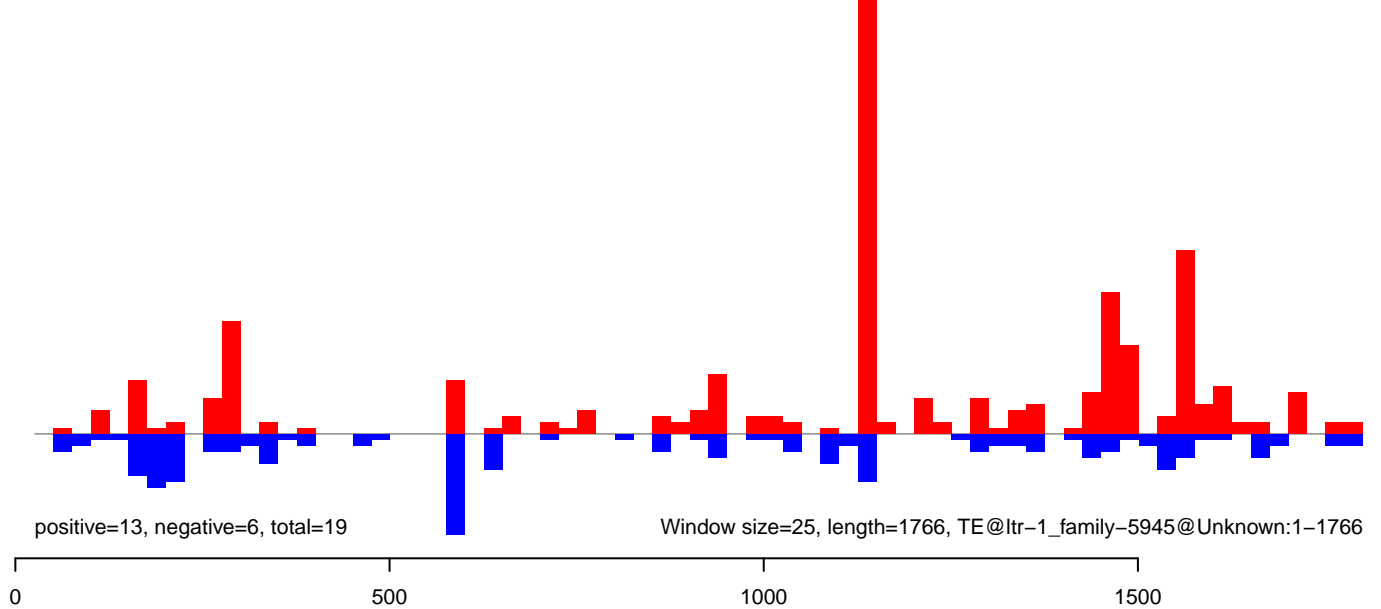
AeAlbo_C636_cells.18_23.rep



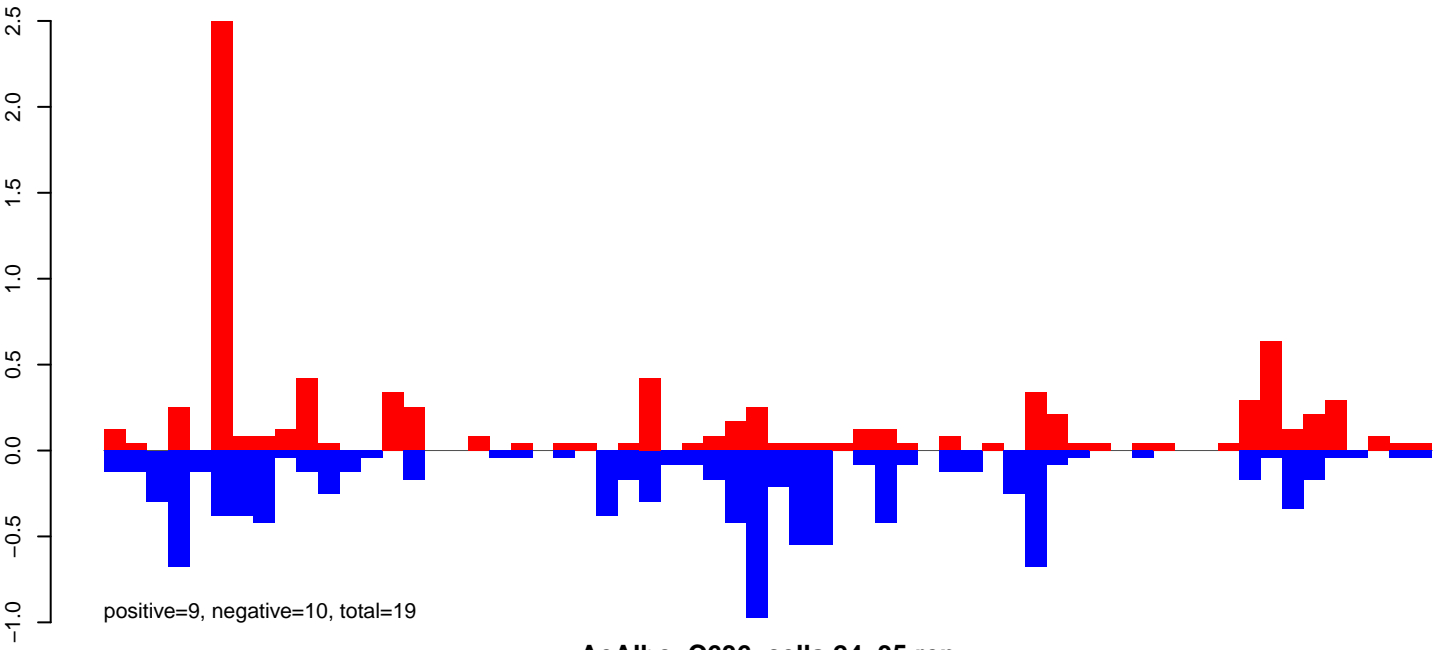
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



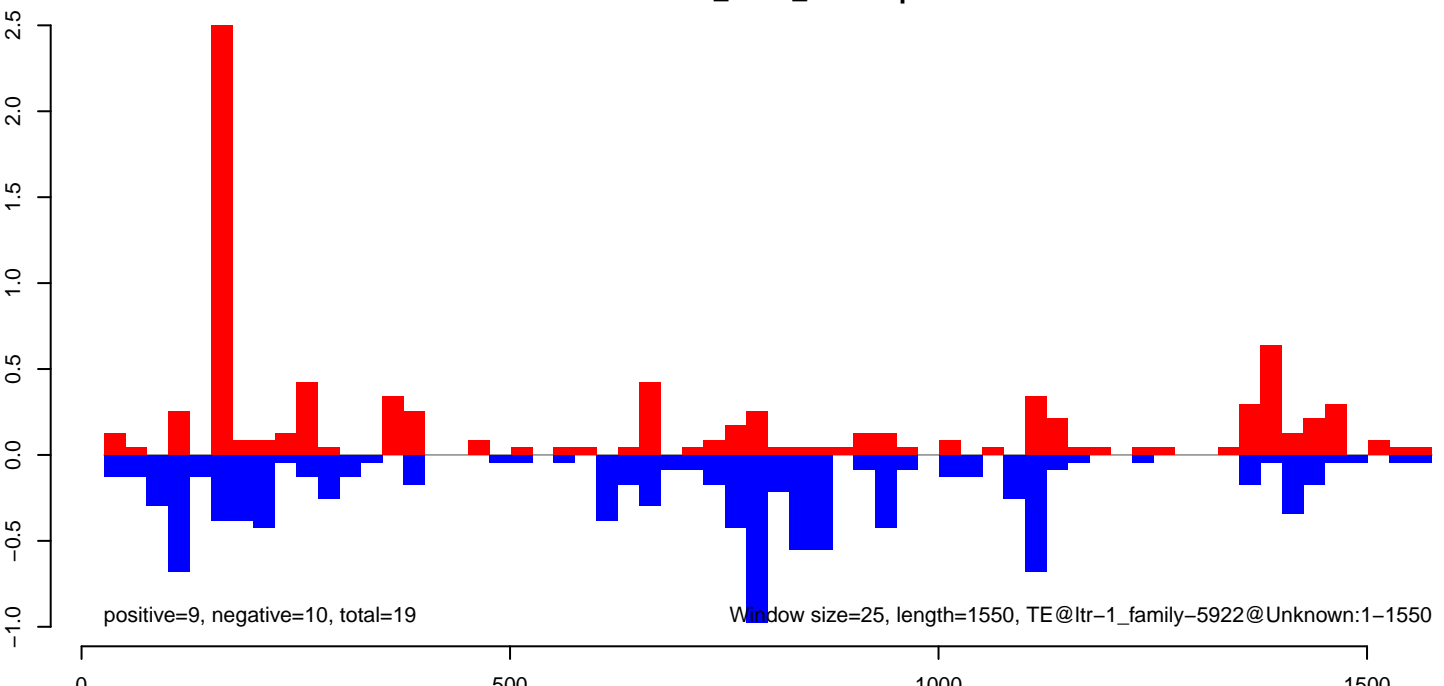
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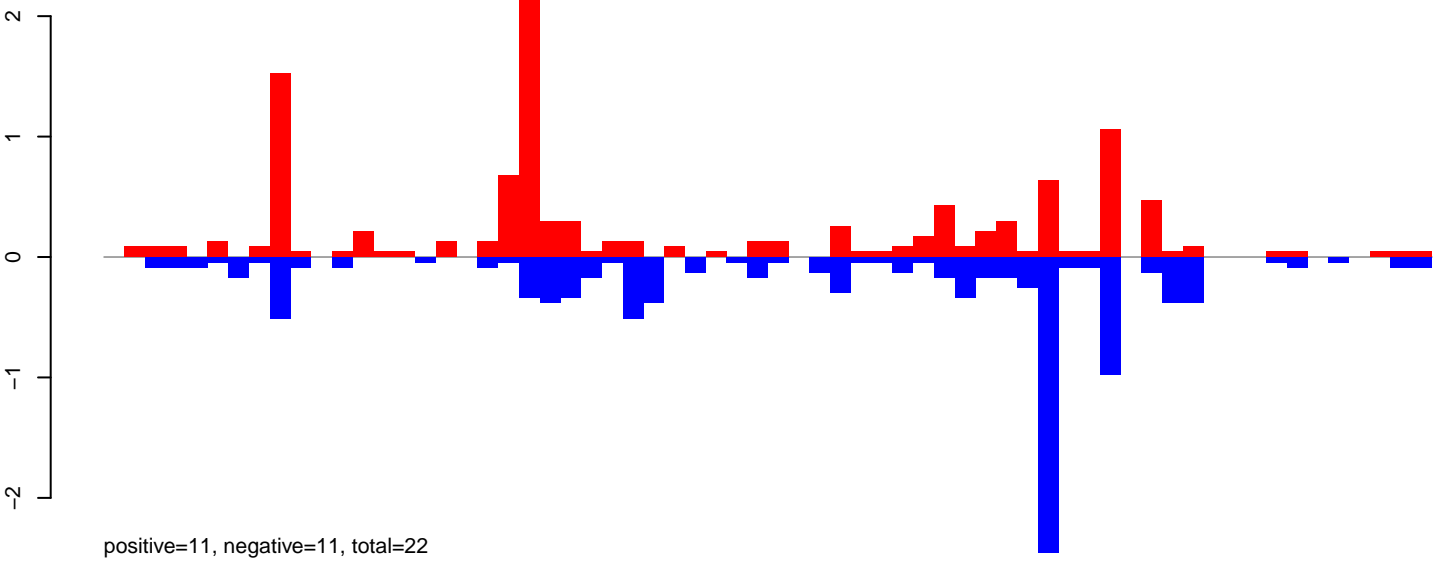
AeAlbo_C636_cells.24_35.rep



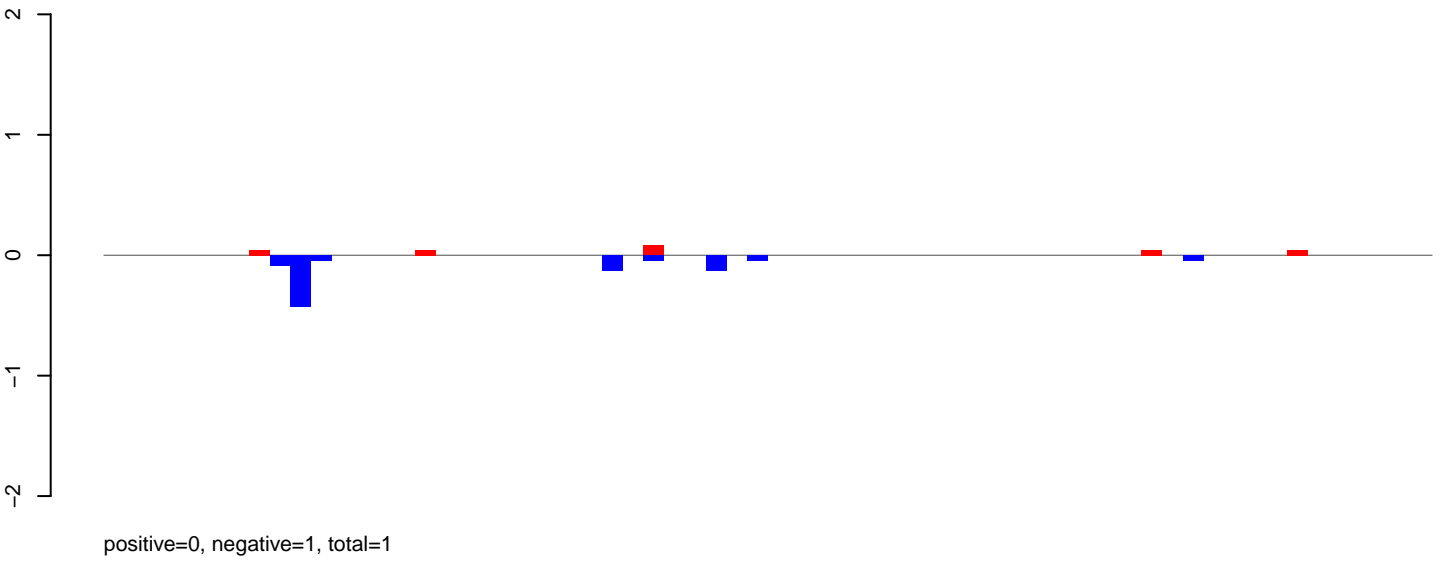
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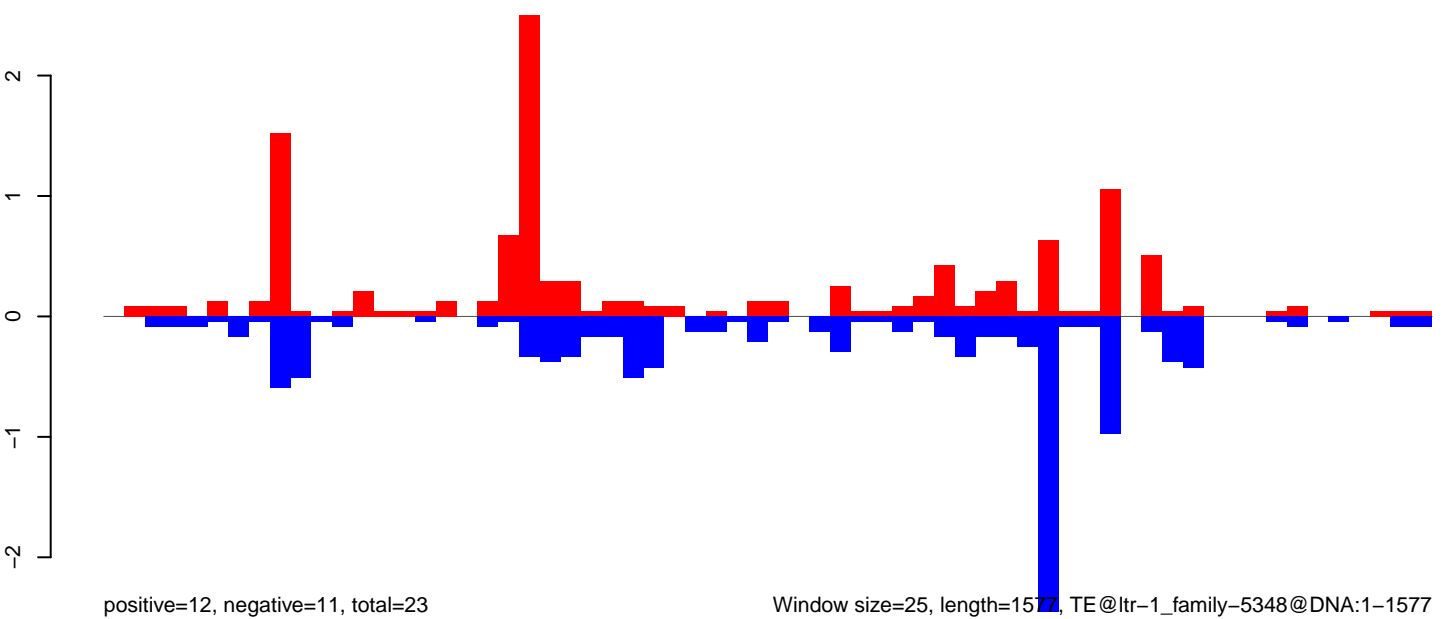
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AeAlbo_C636_cells.24_35.rep



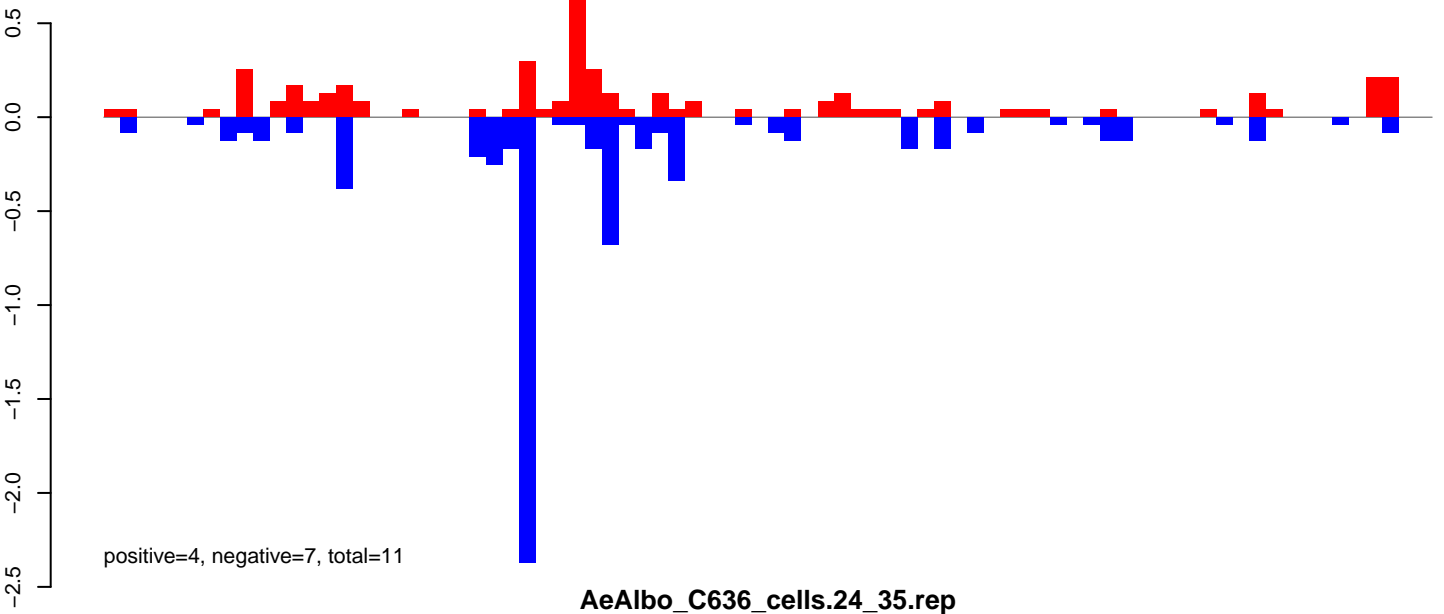
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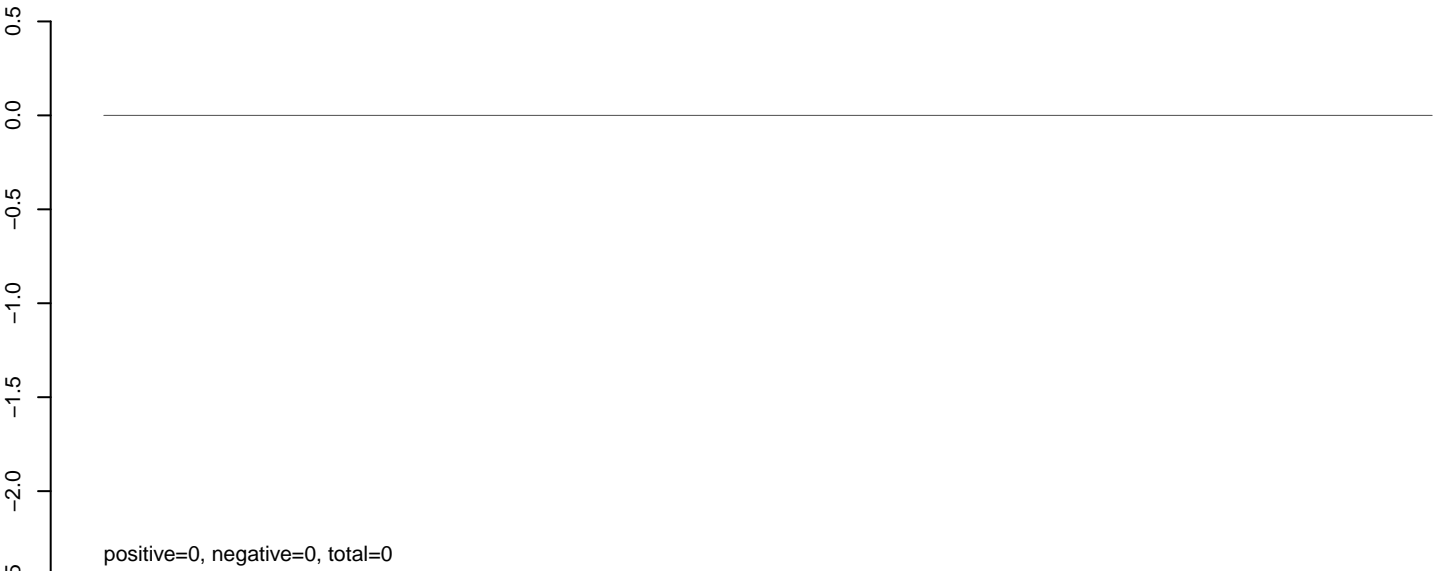
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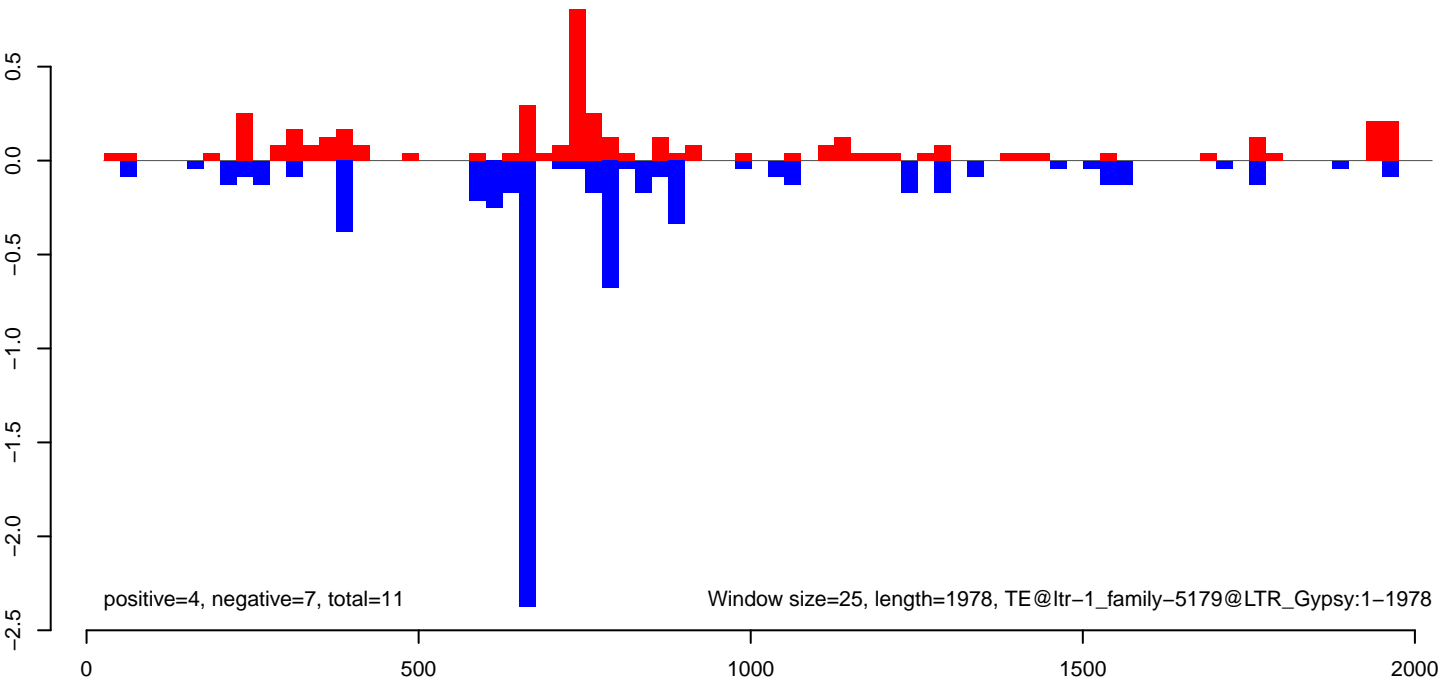
AeAlbo_C636_cells.18_23.rep



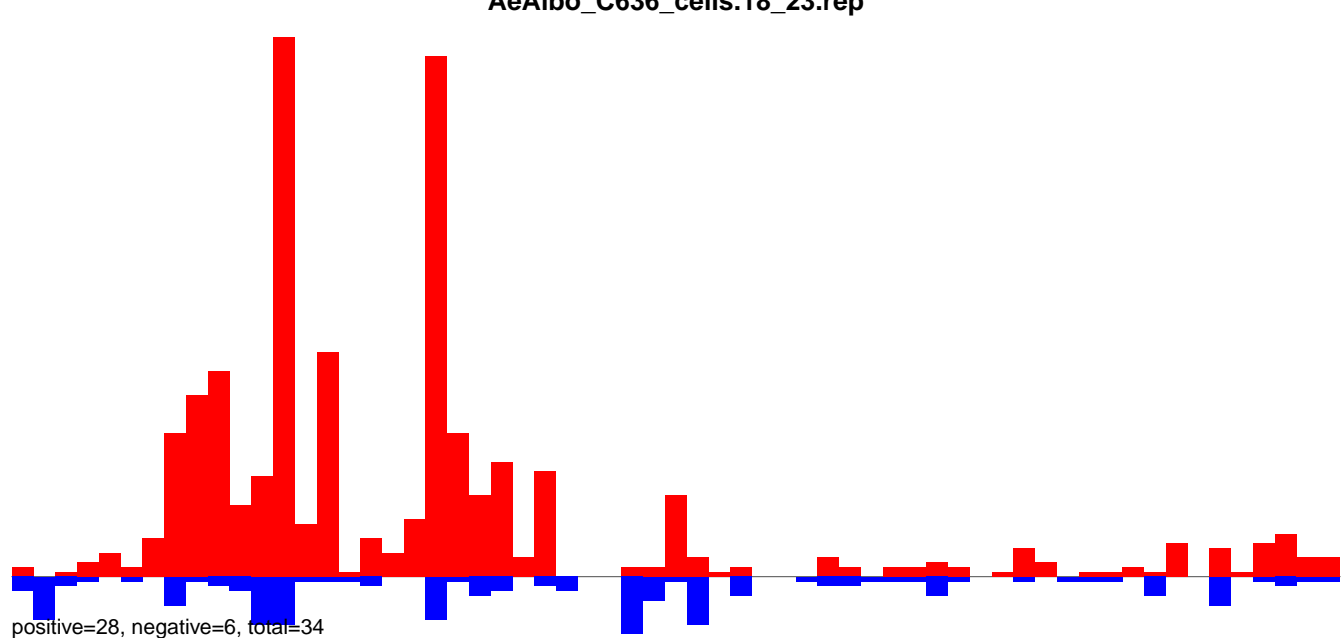
AeAlbo_C636_cells.24_35.rep



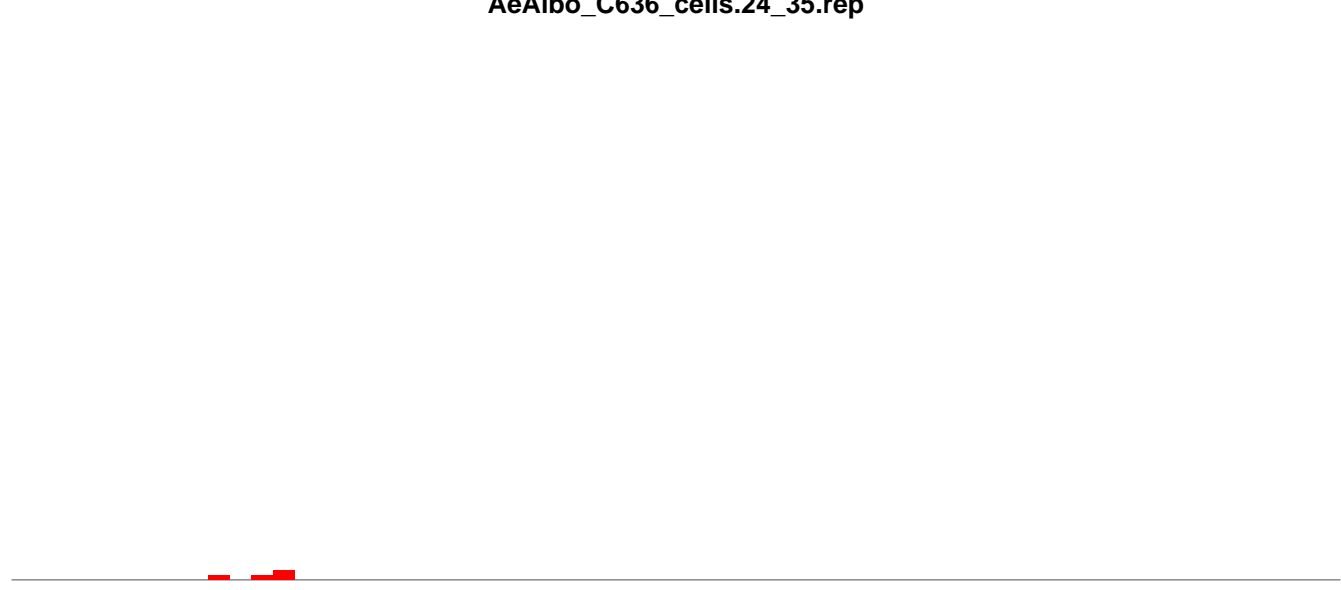
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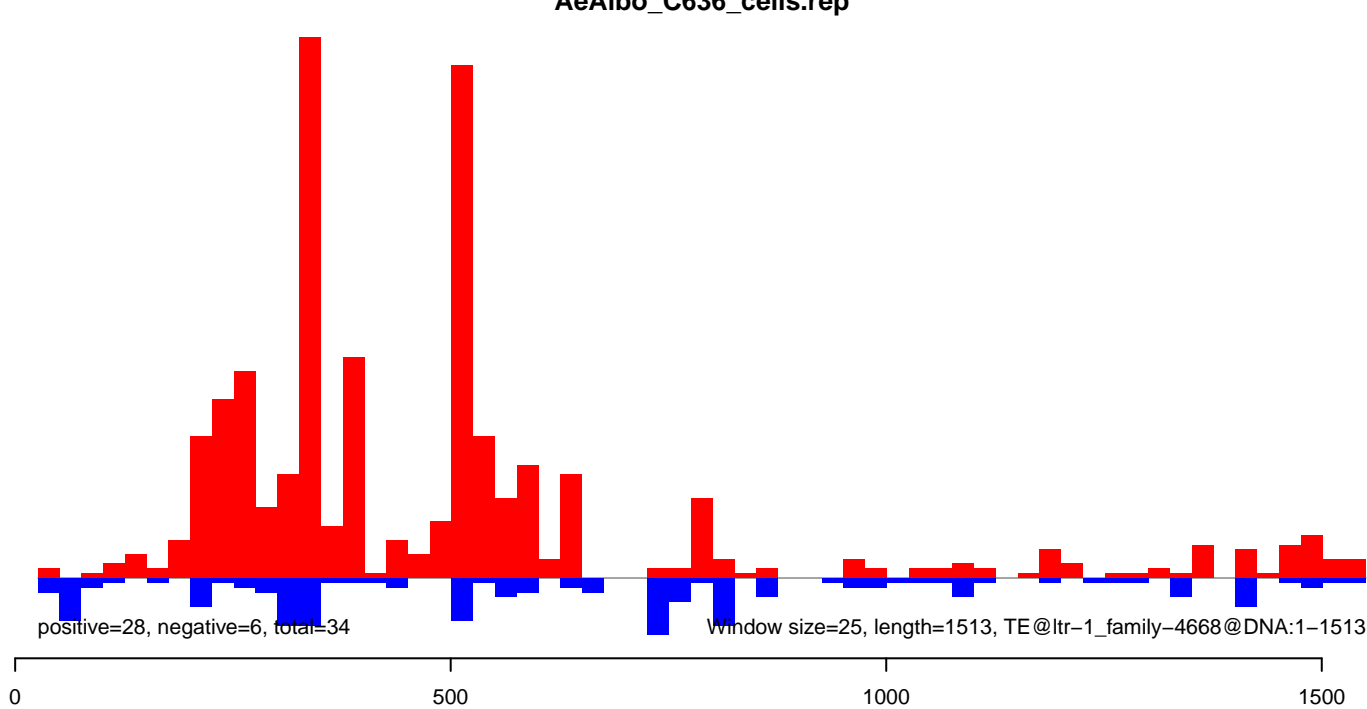
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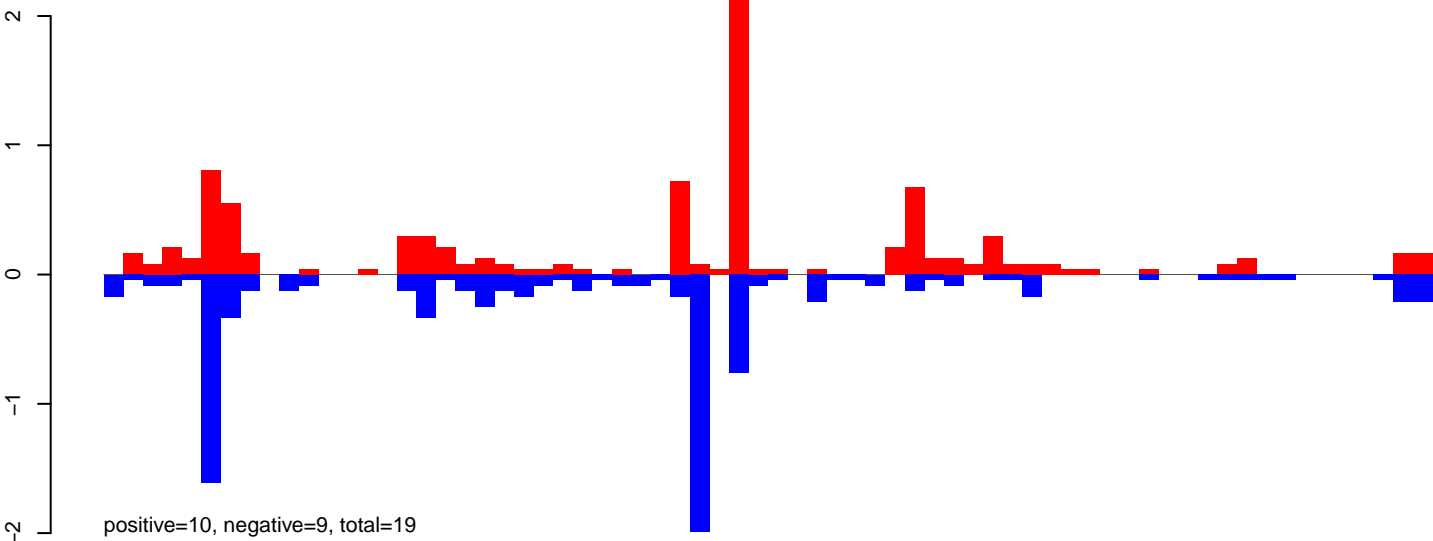
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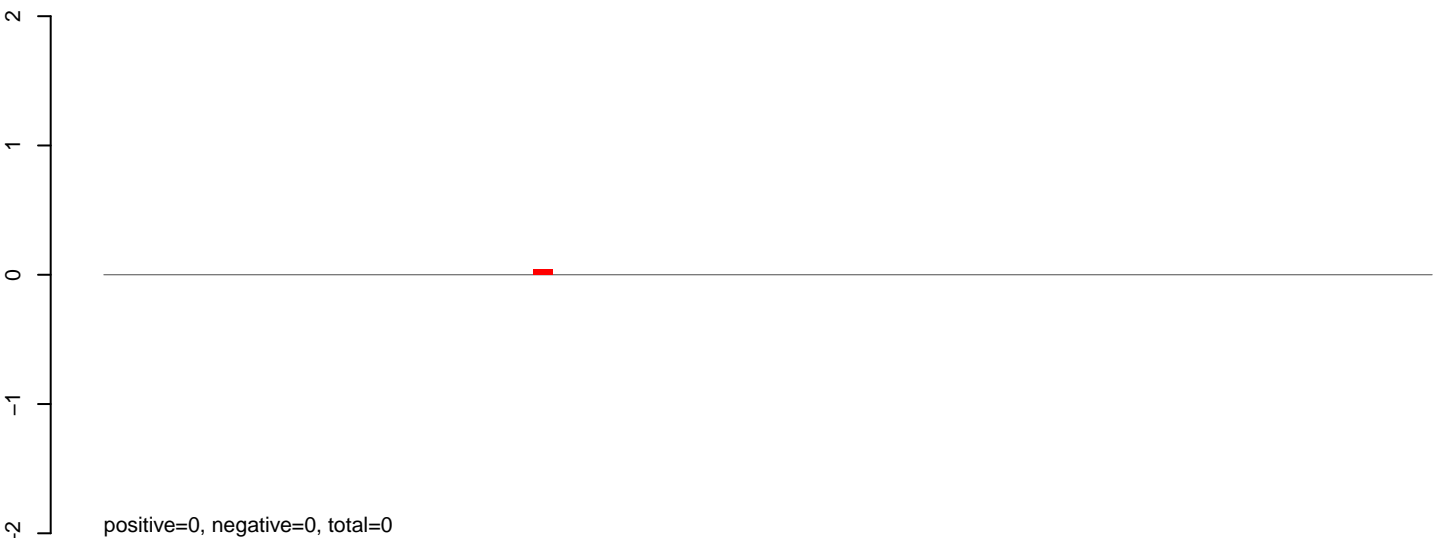
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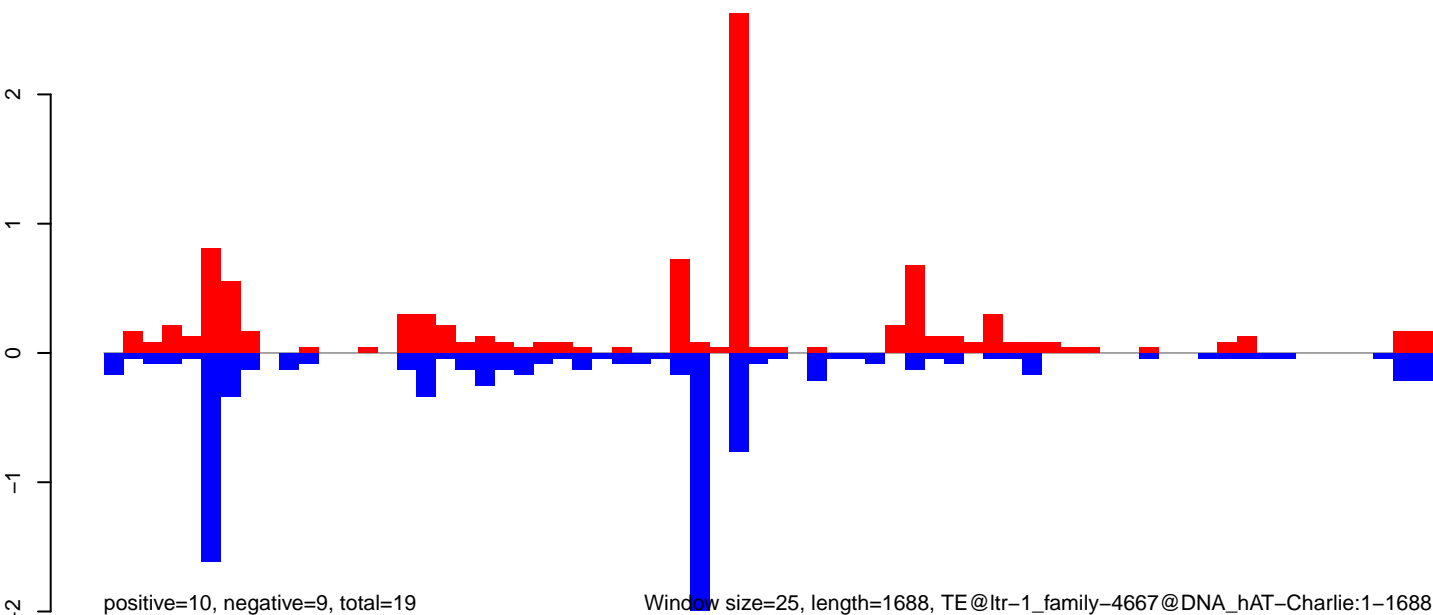
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AeAlbo_C636_cells.24_35.rep

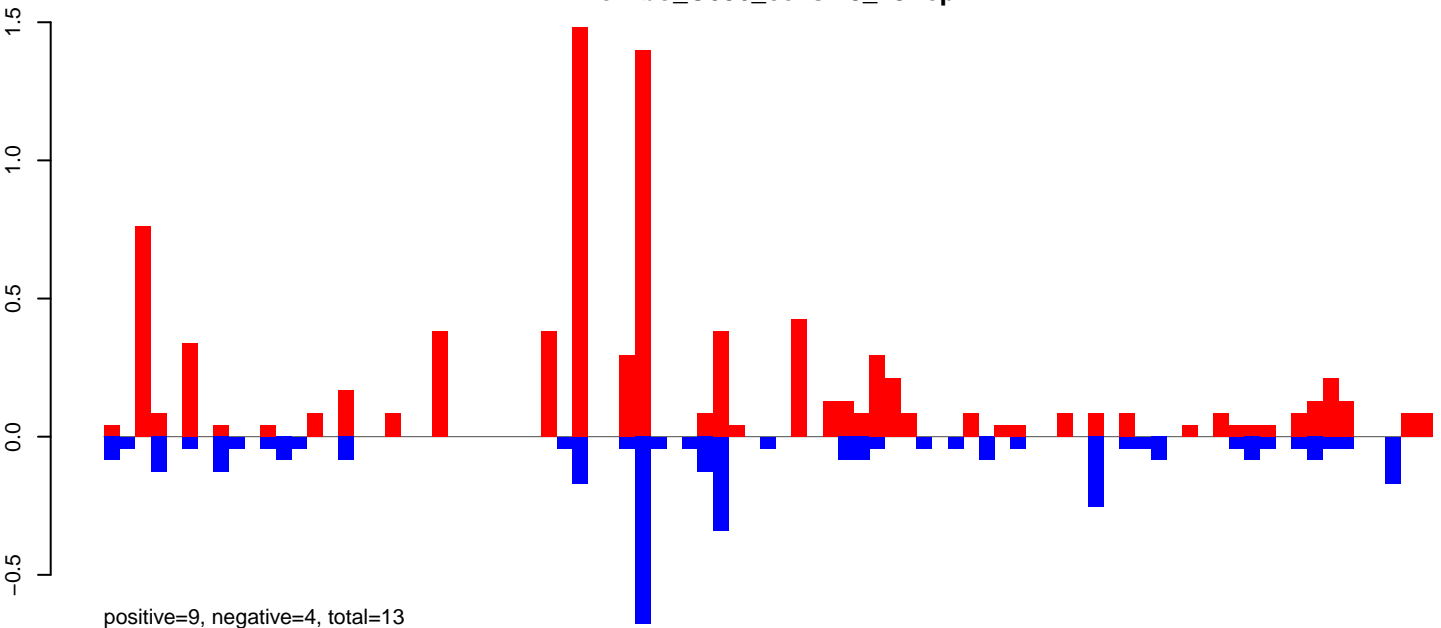


AeAlbo_C636_cells.rep

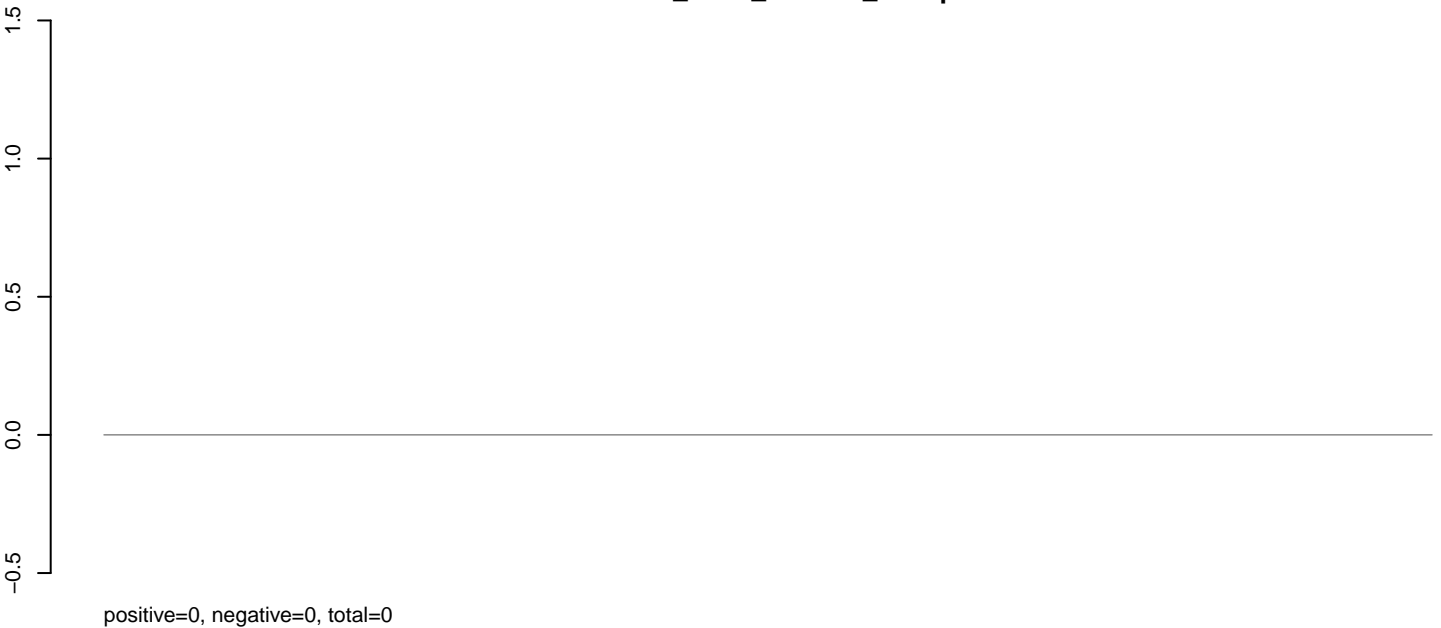


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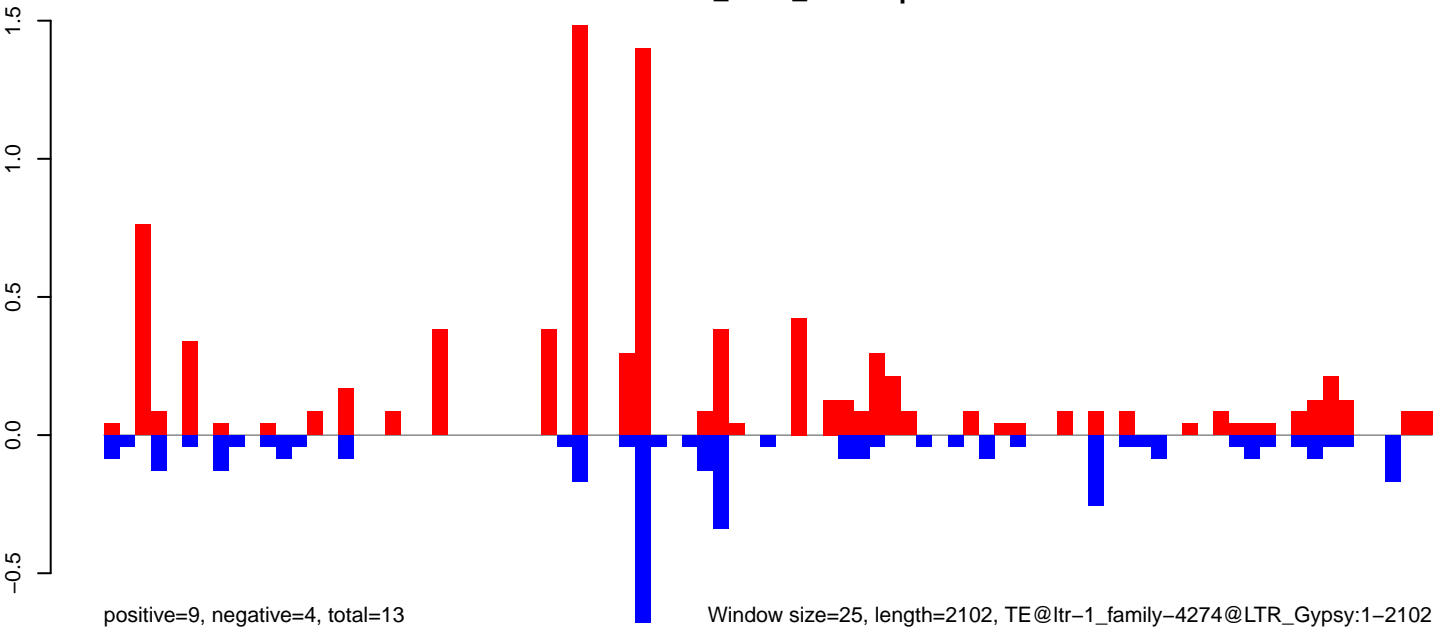
AeAlbo_C636_cells.18_23.rep



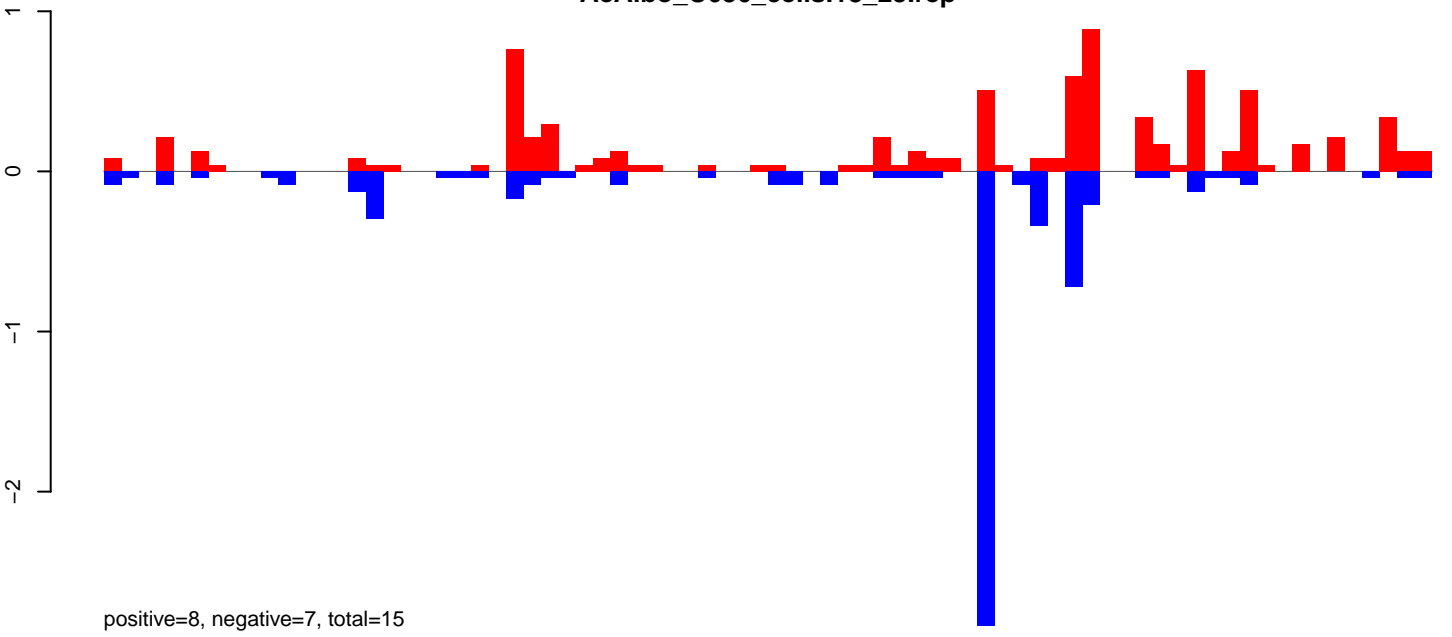
AeAlbo_C636_cells.24_35.rep



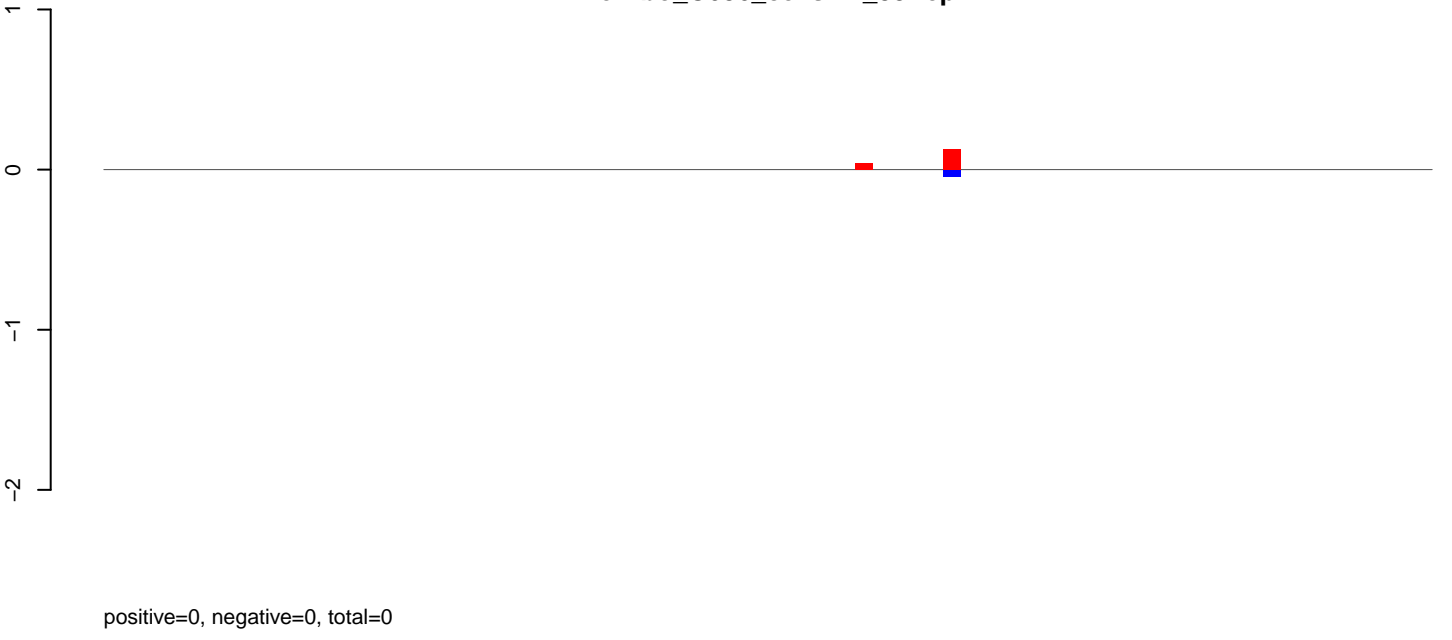
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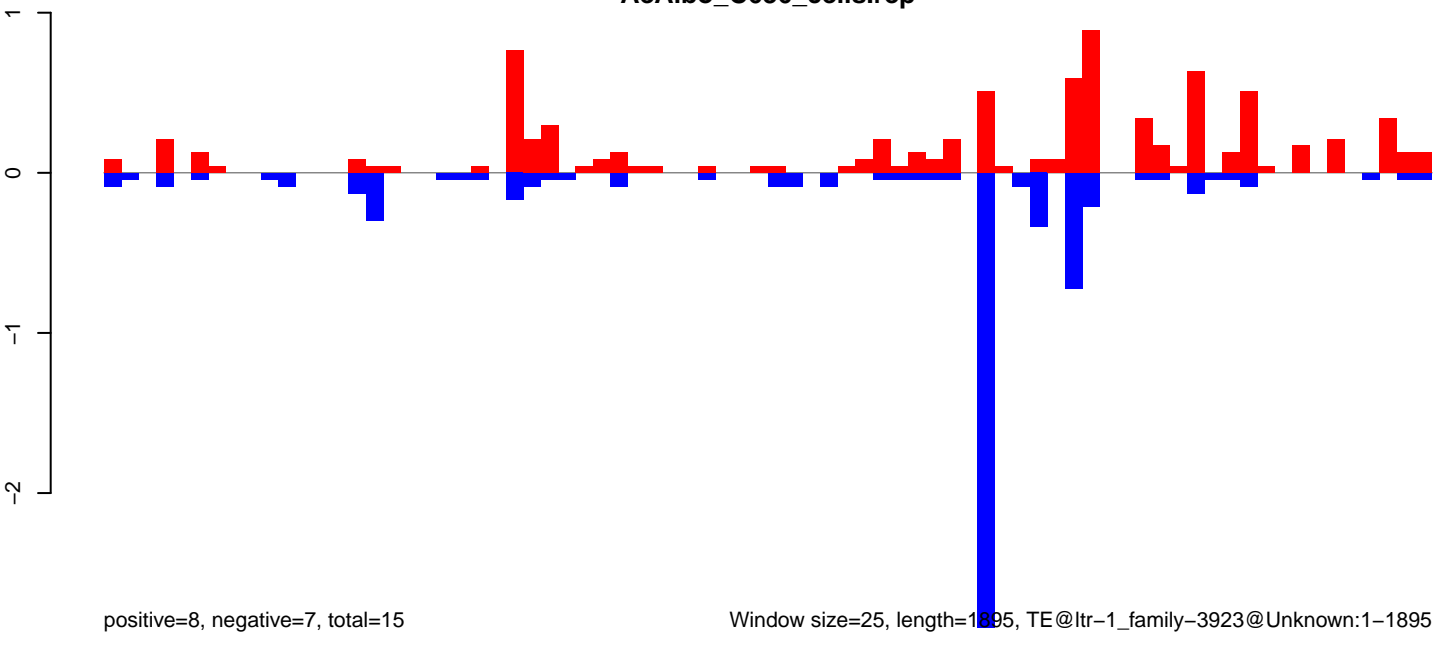
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

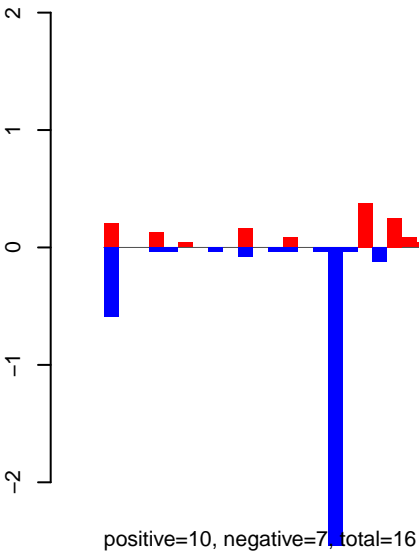


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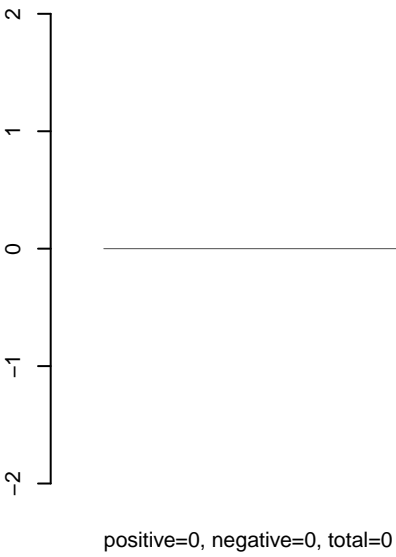


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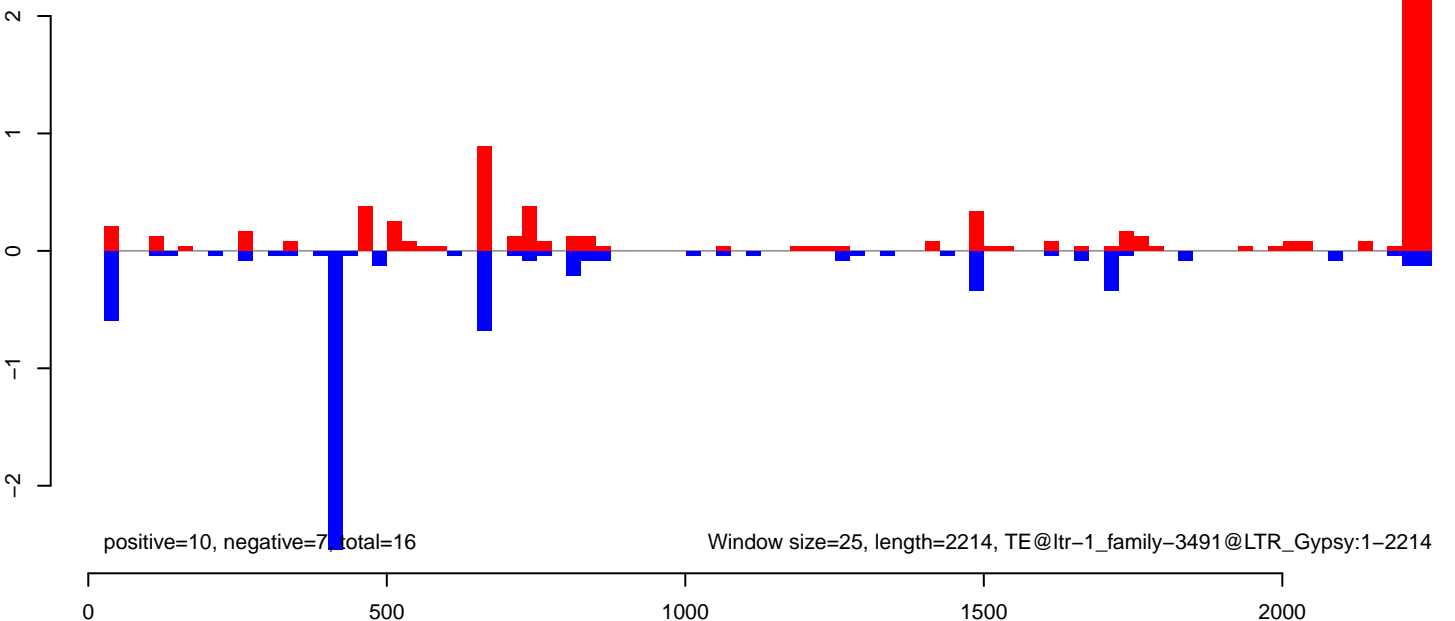
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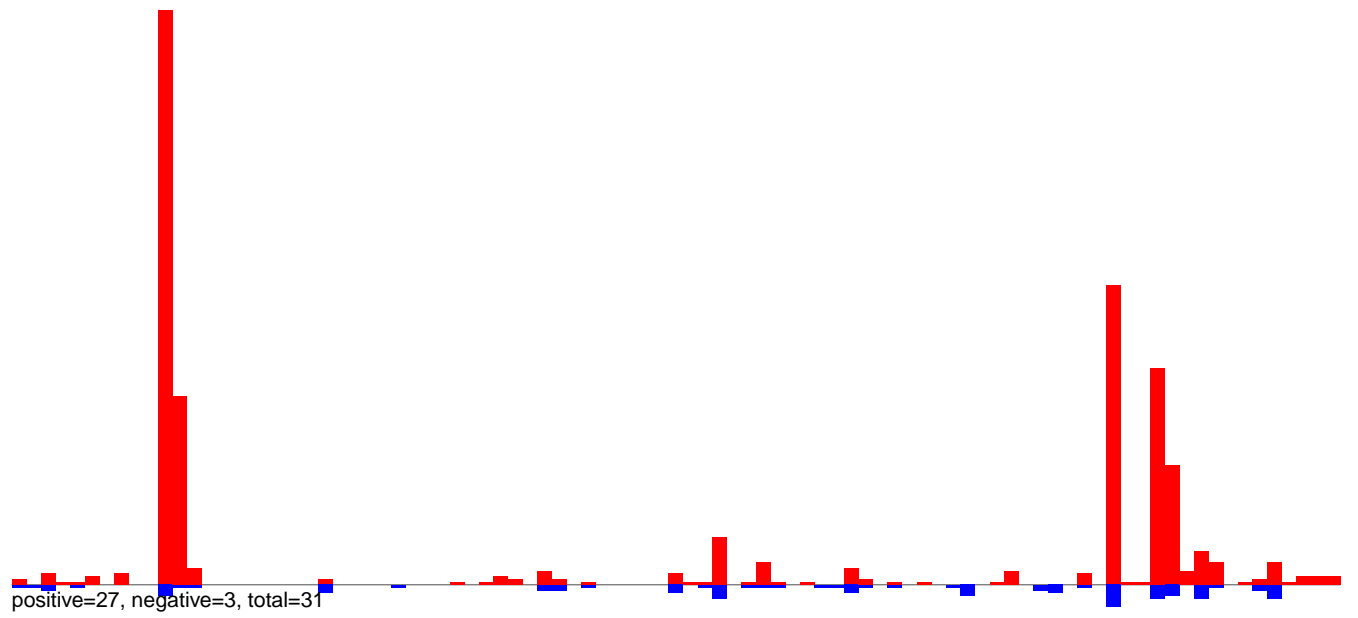
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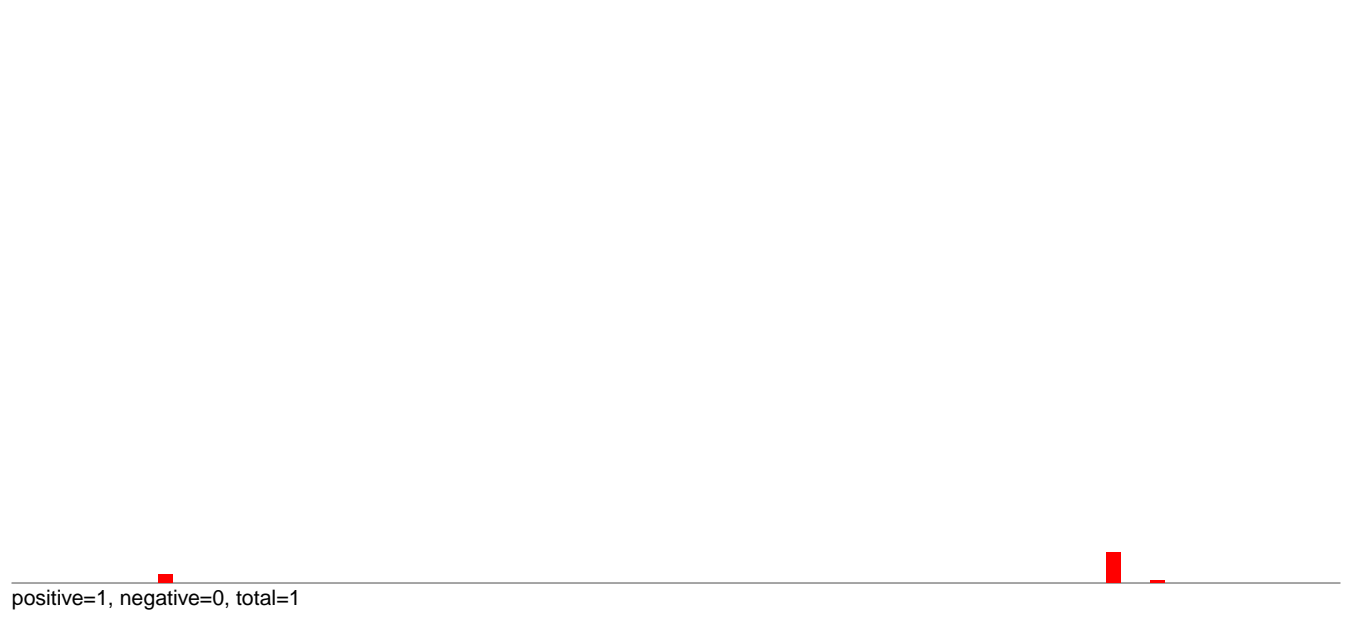
AeAlbo_C636_cells.rep



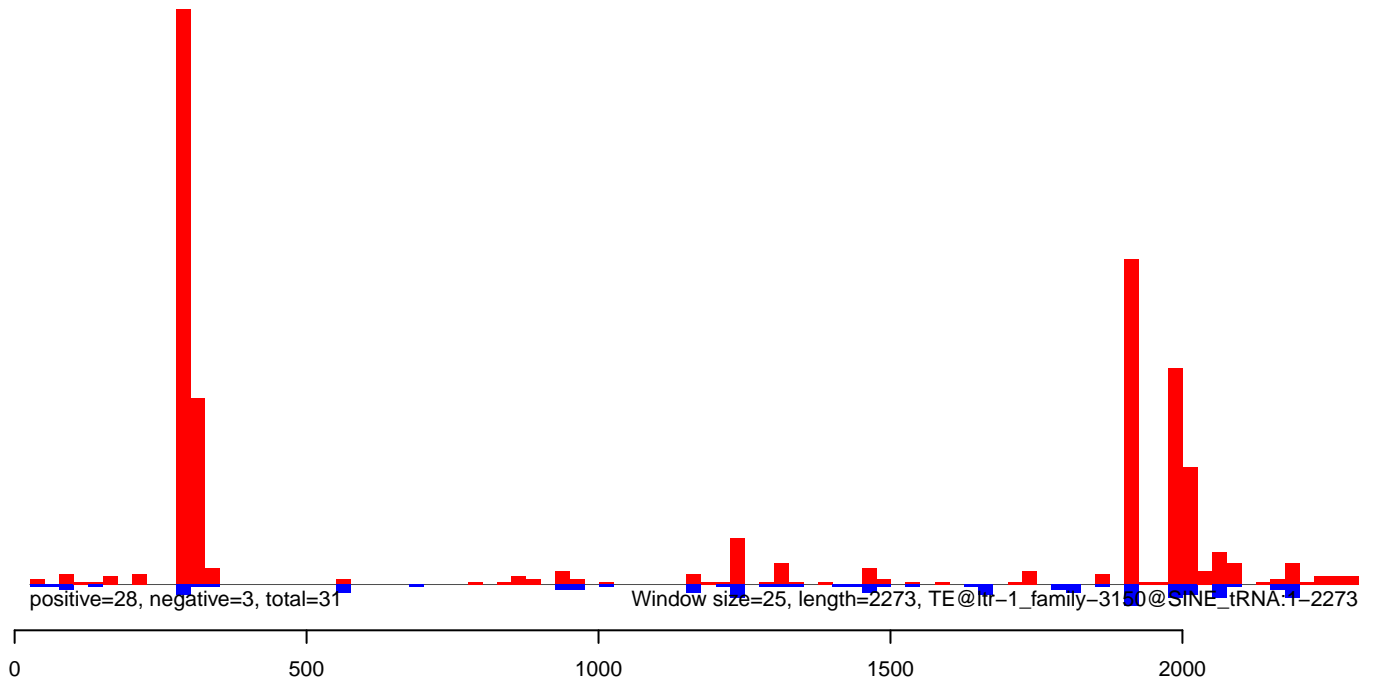
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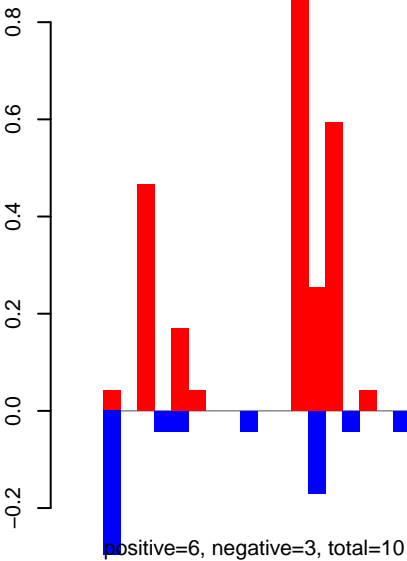
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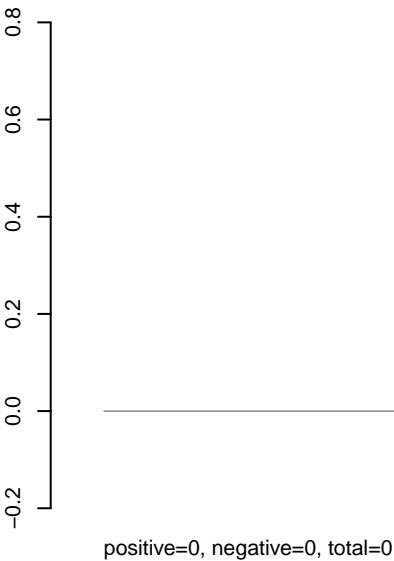
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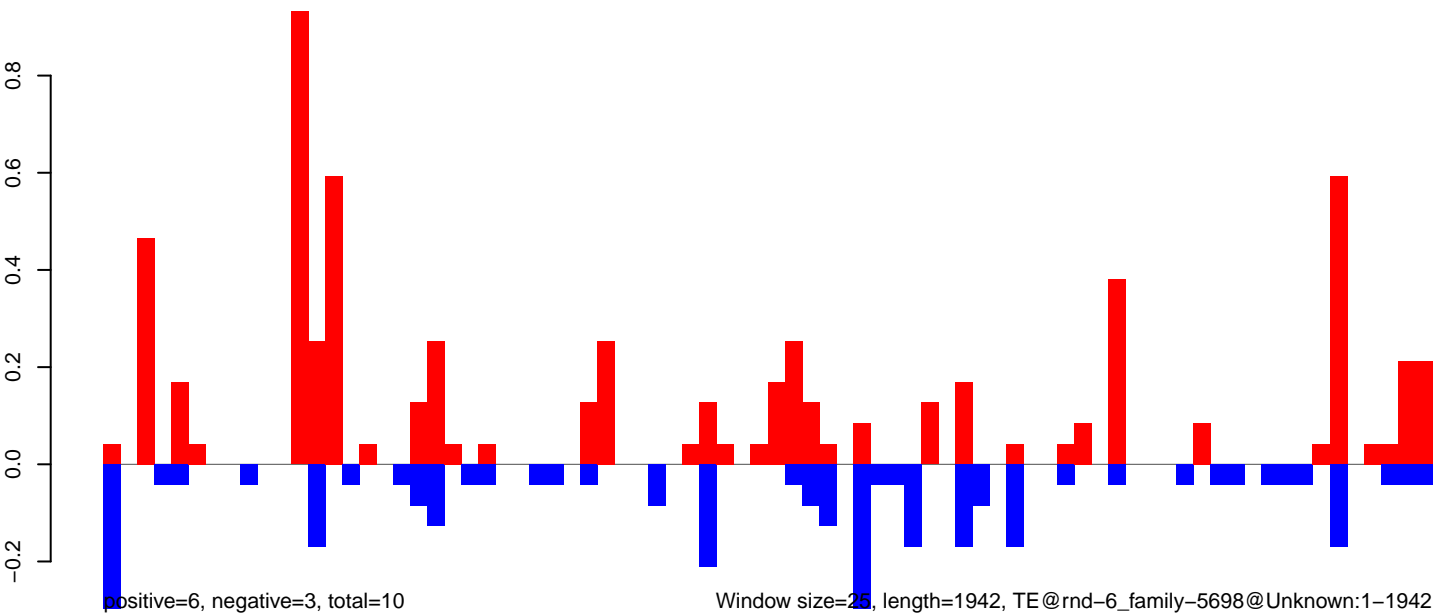
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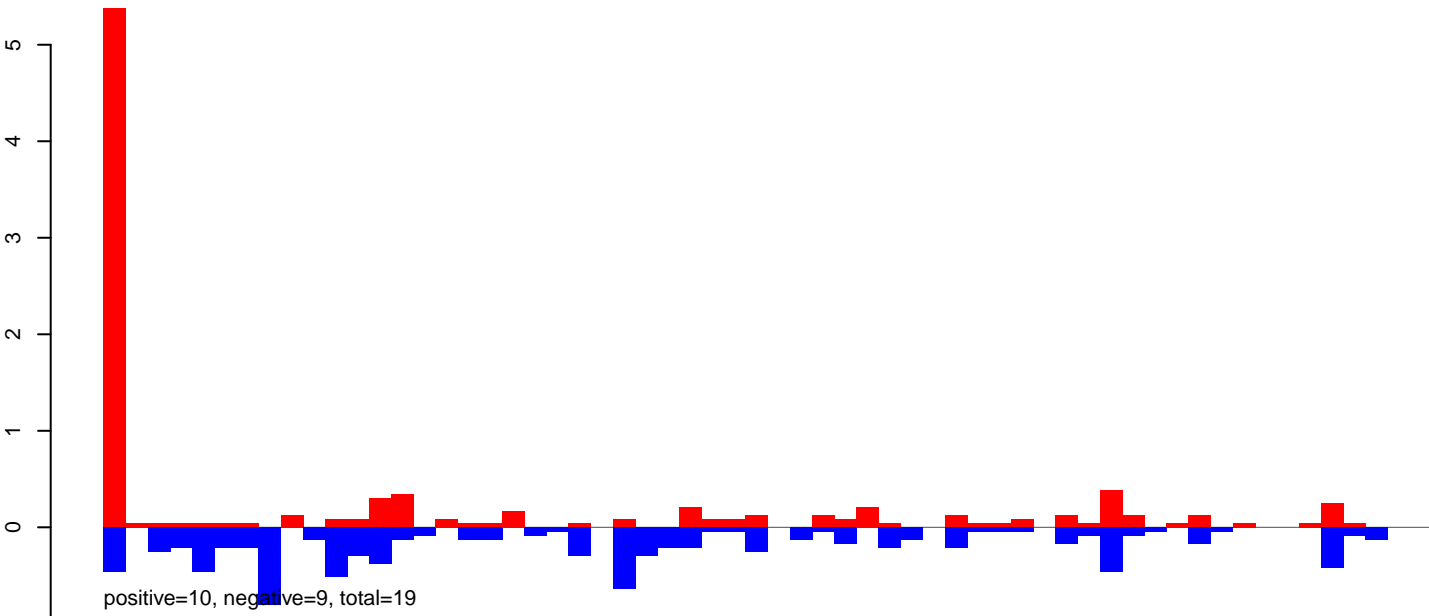
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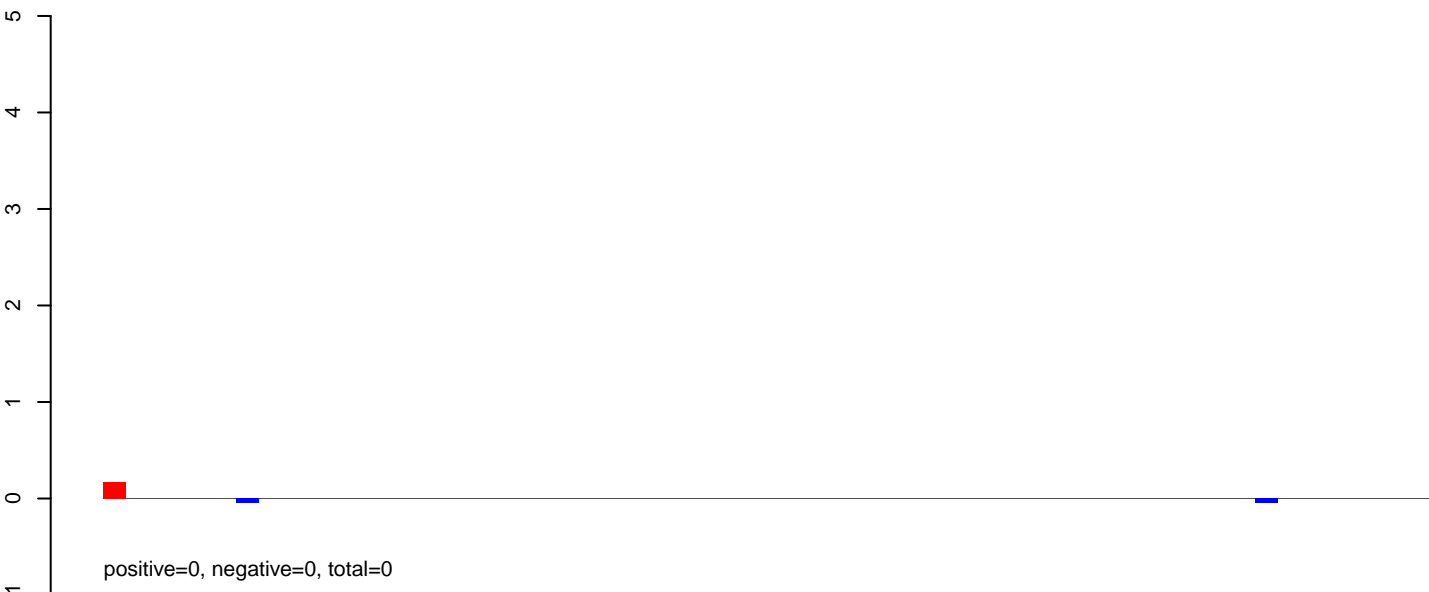
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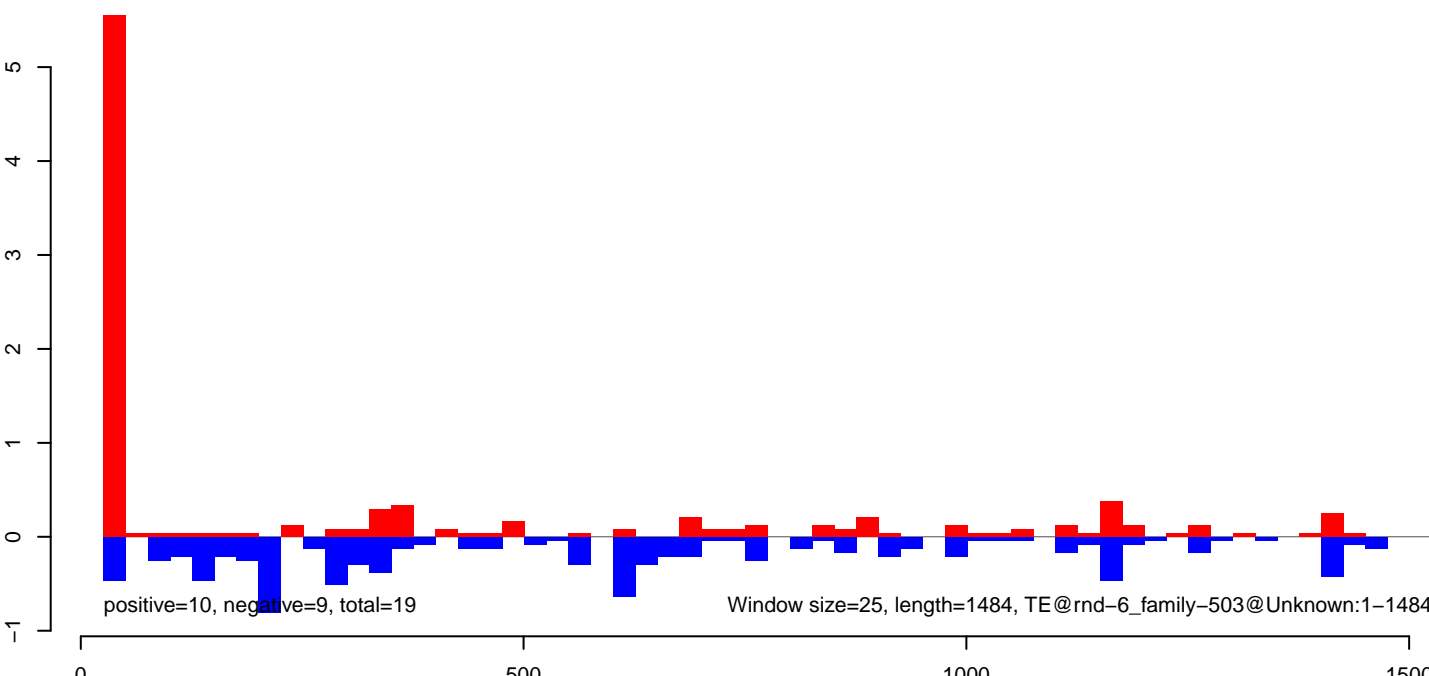
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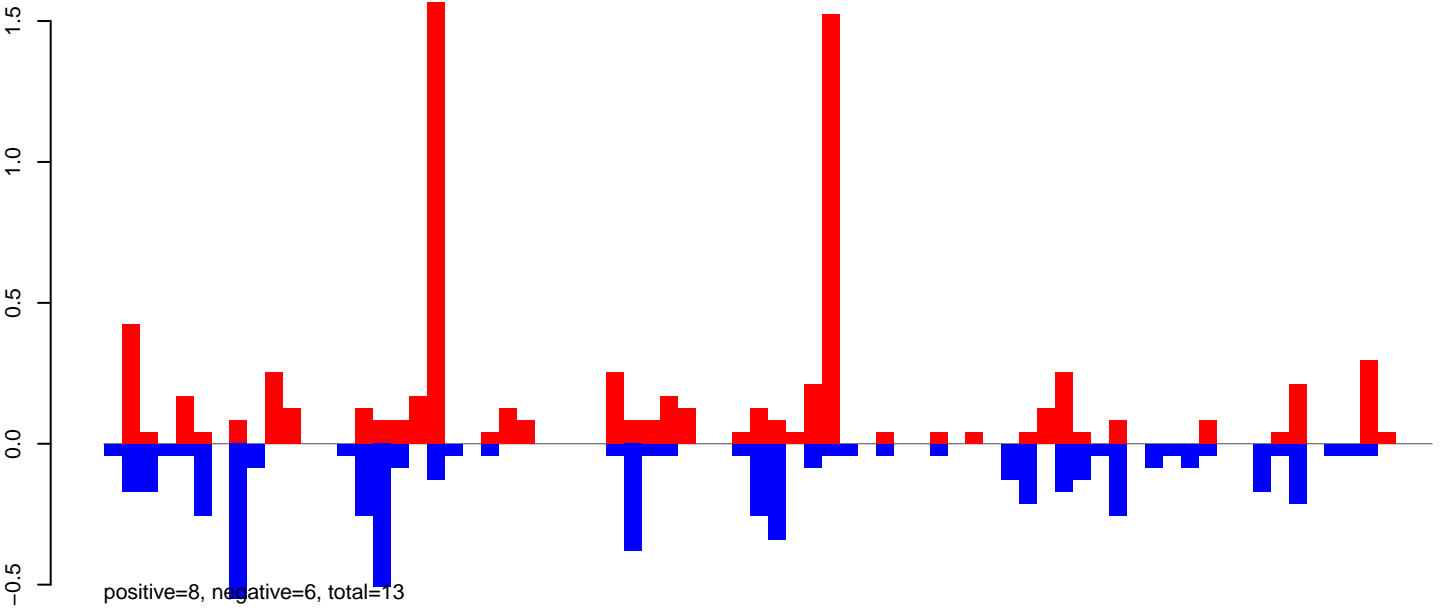
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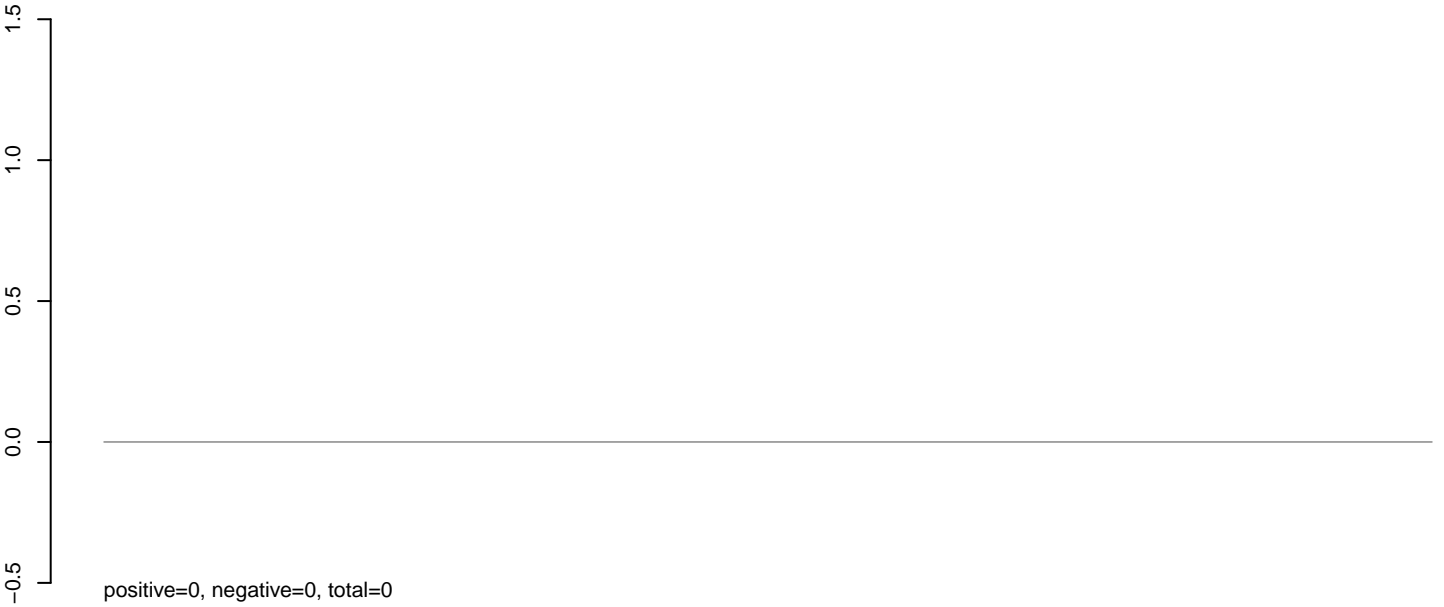
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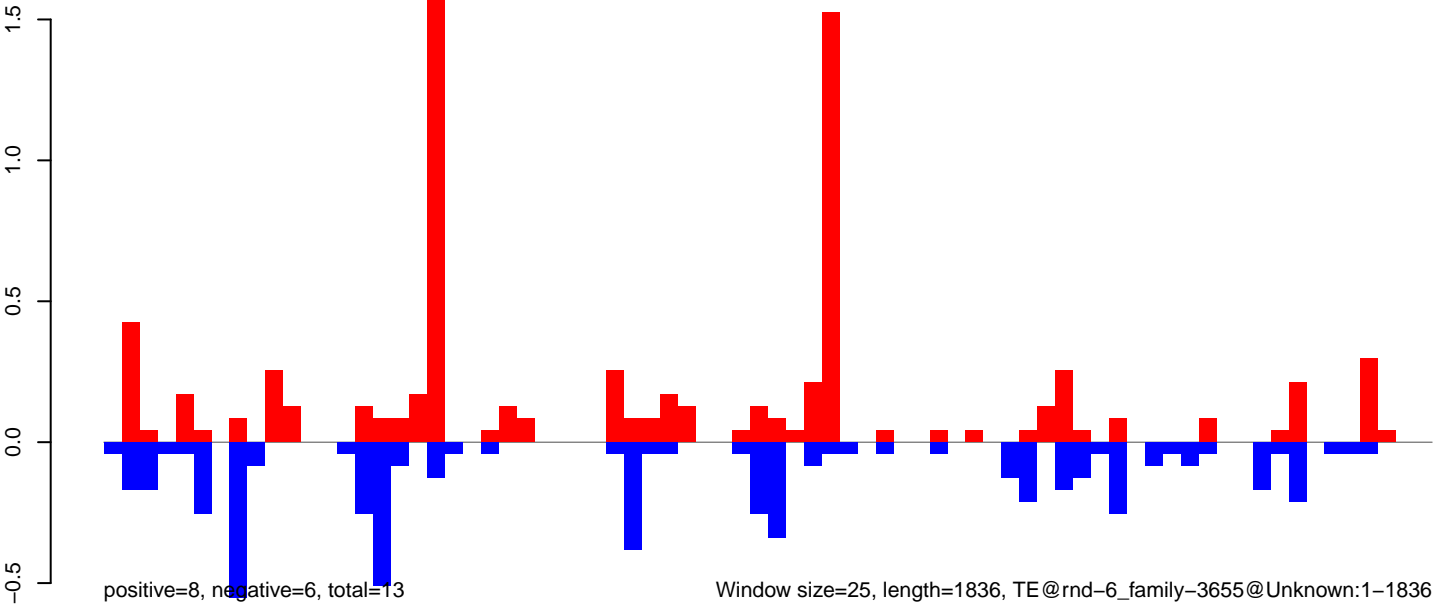
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AeAlbo_C636_cells.24_35.rep

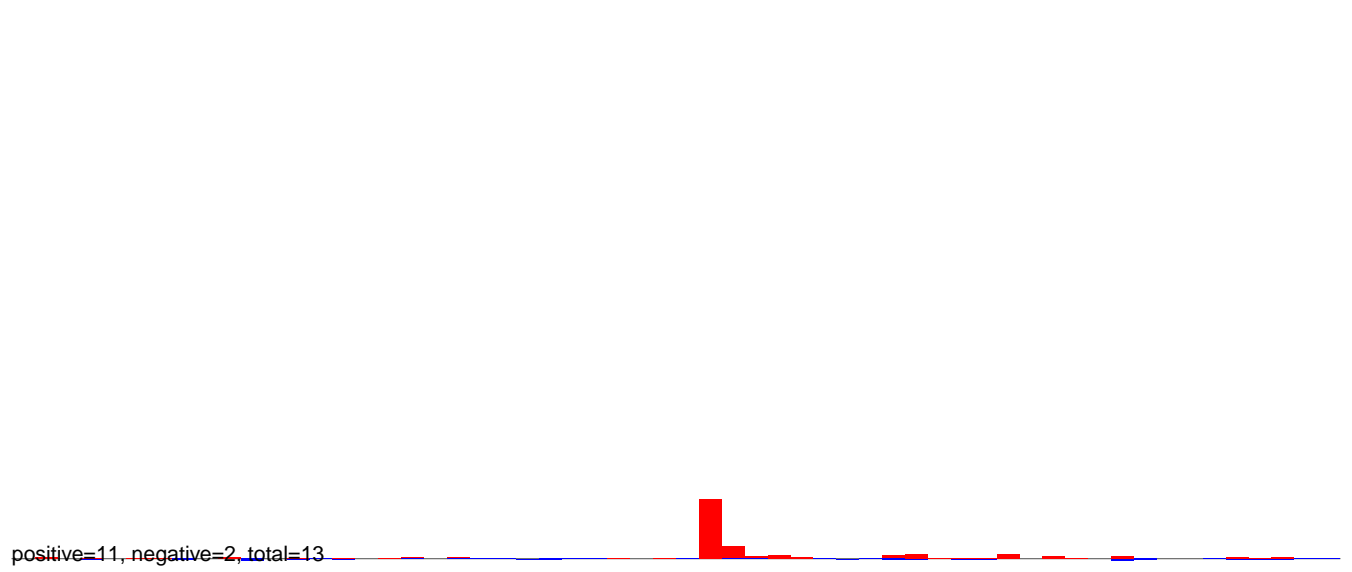


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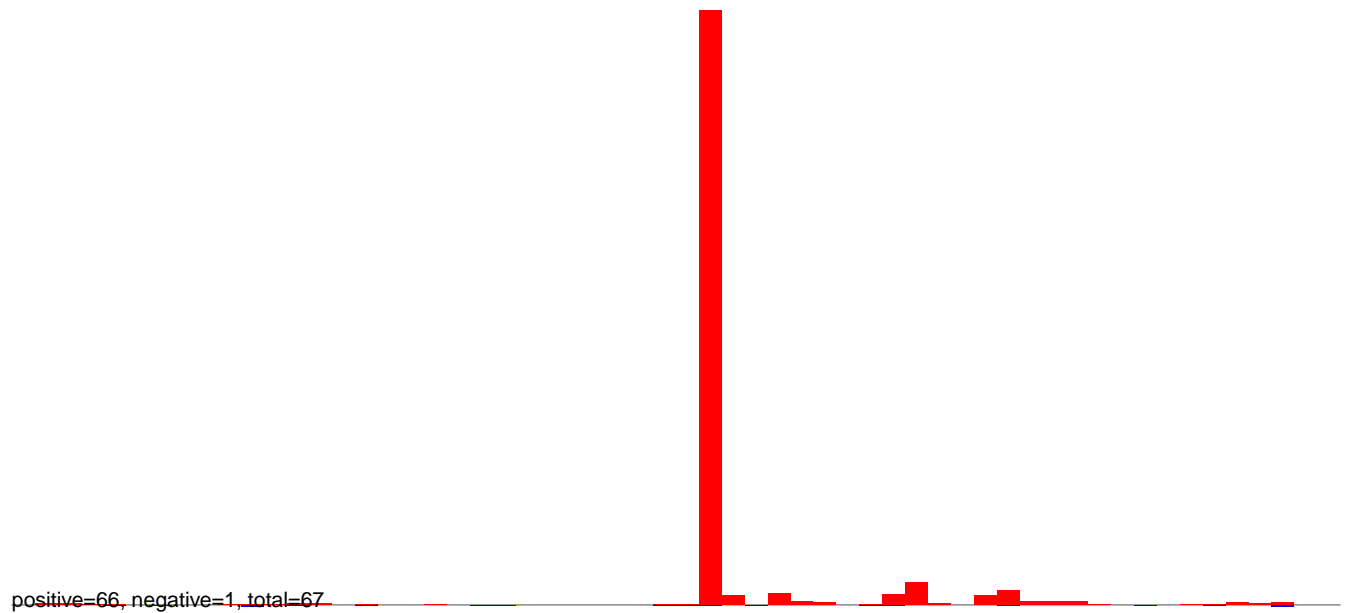


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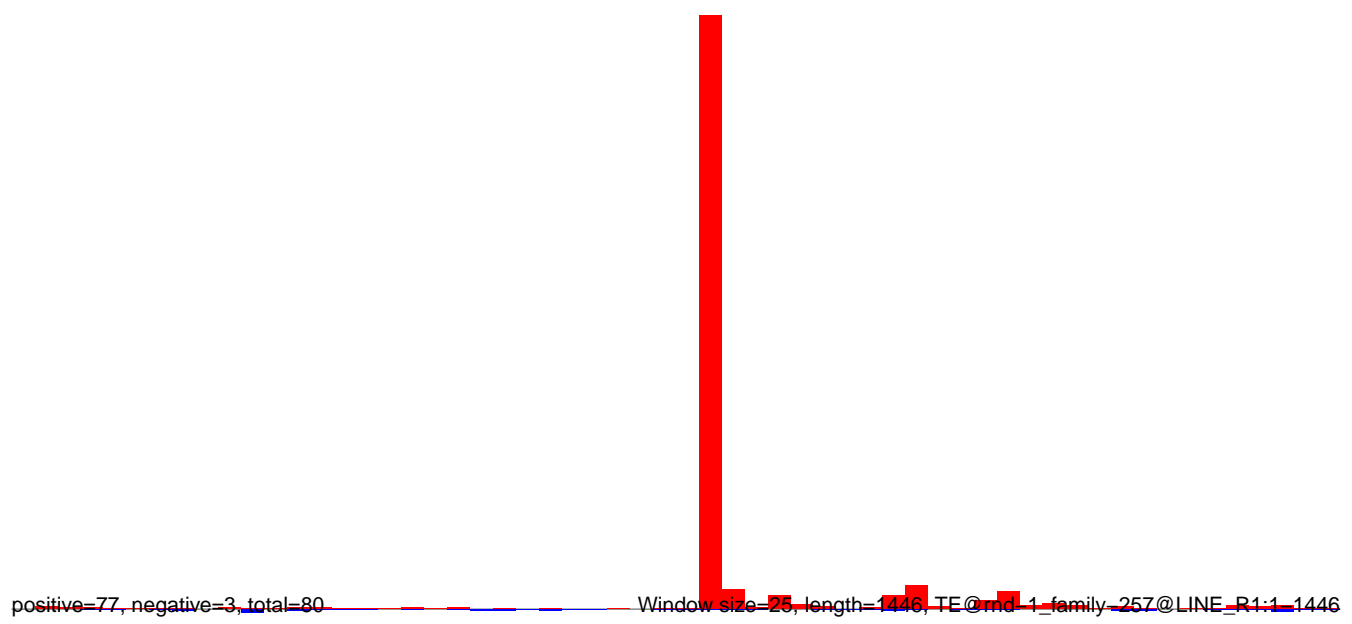
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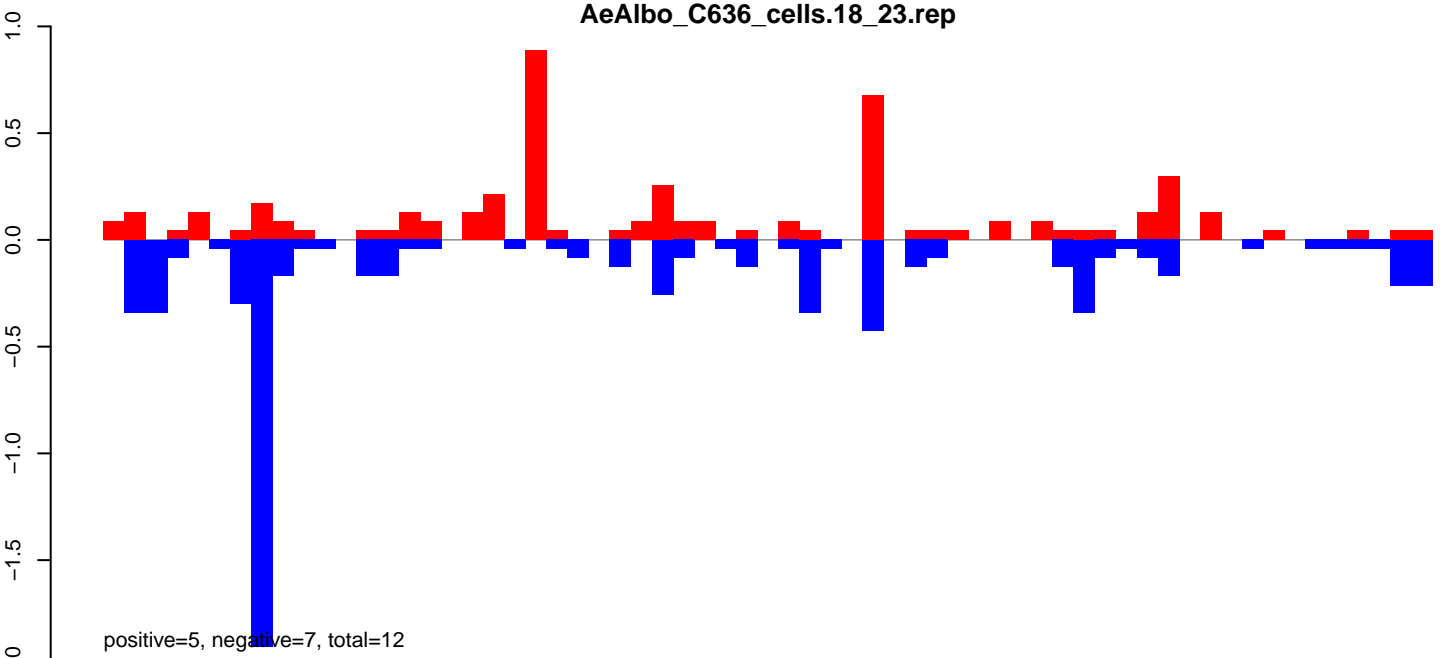
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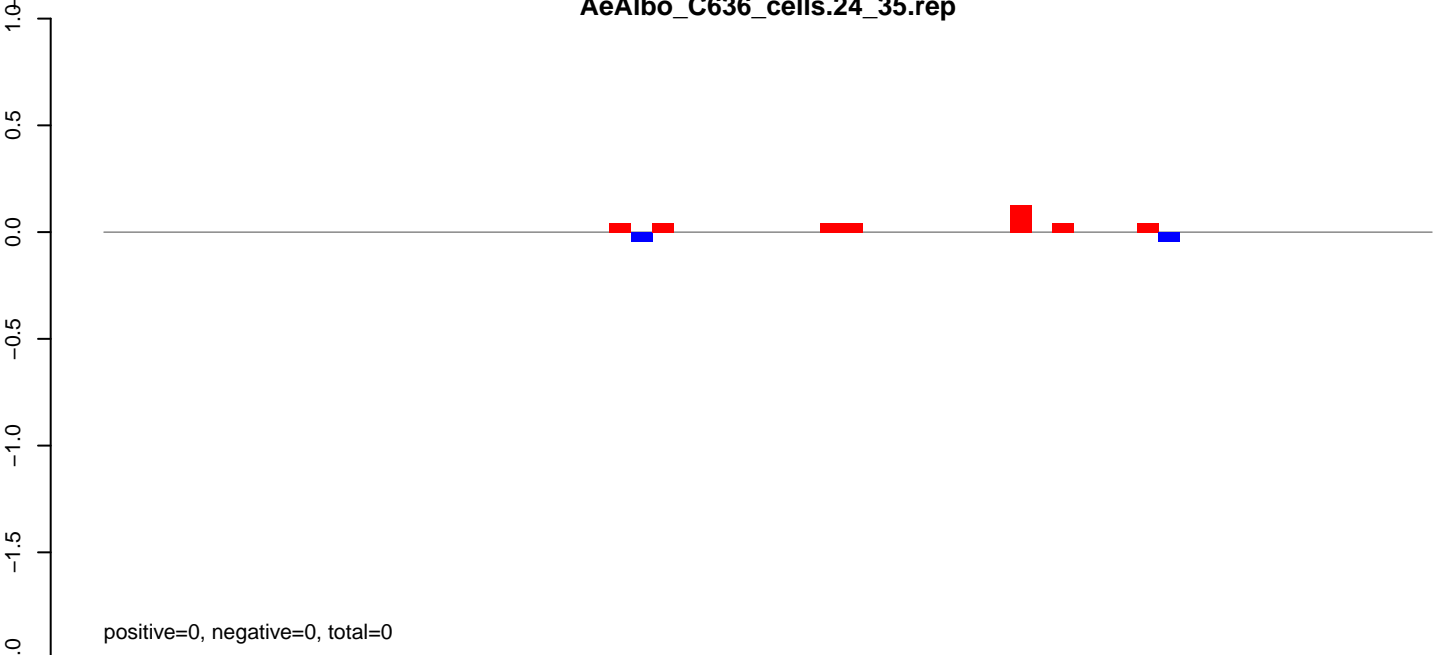
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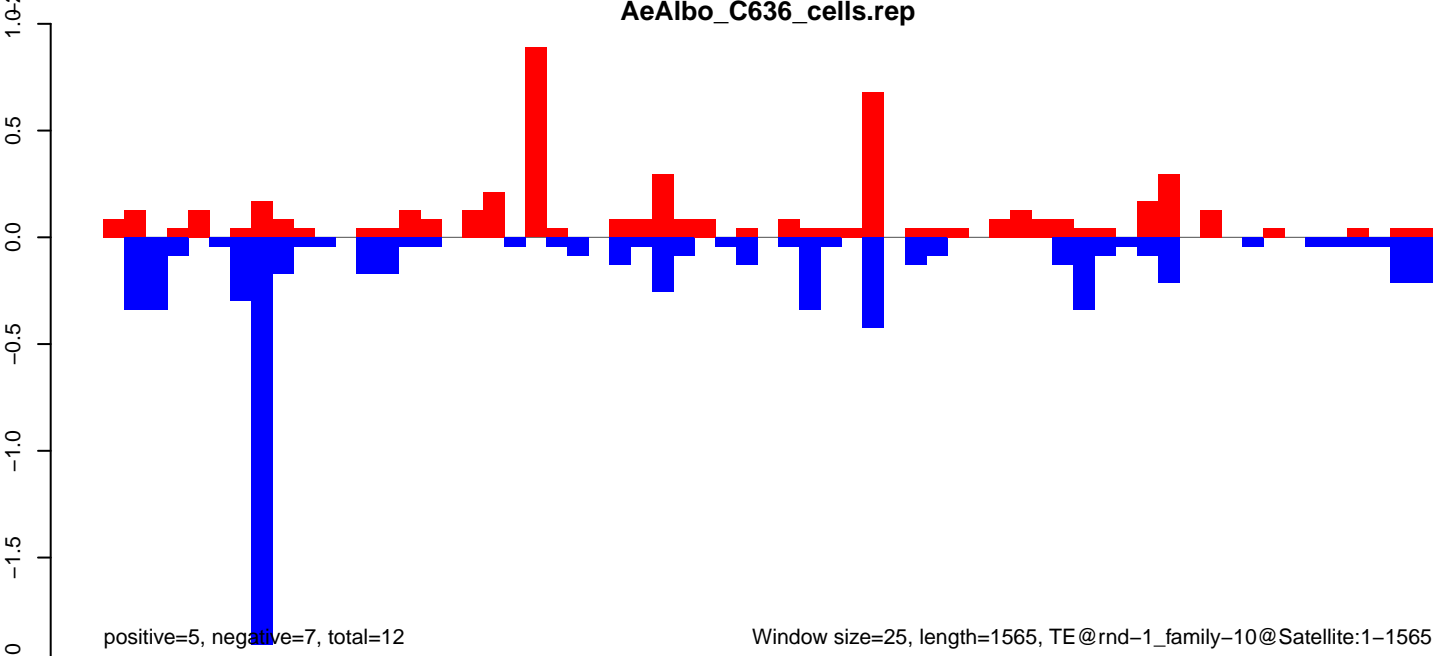
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AeAlbo_C636_cells.24_35.rep

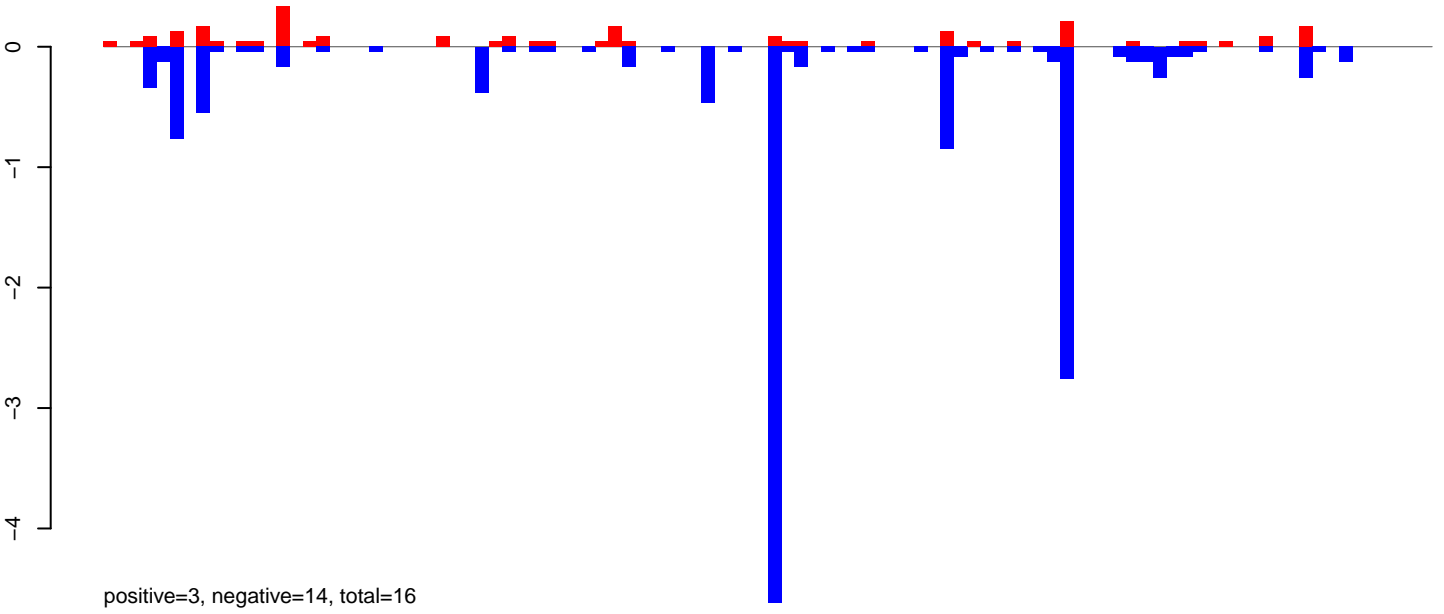


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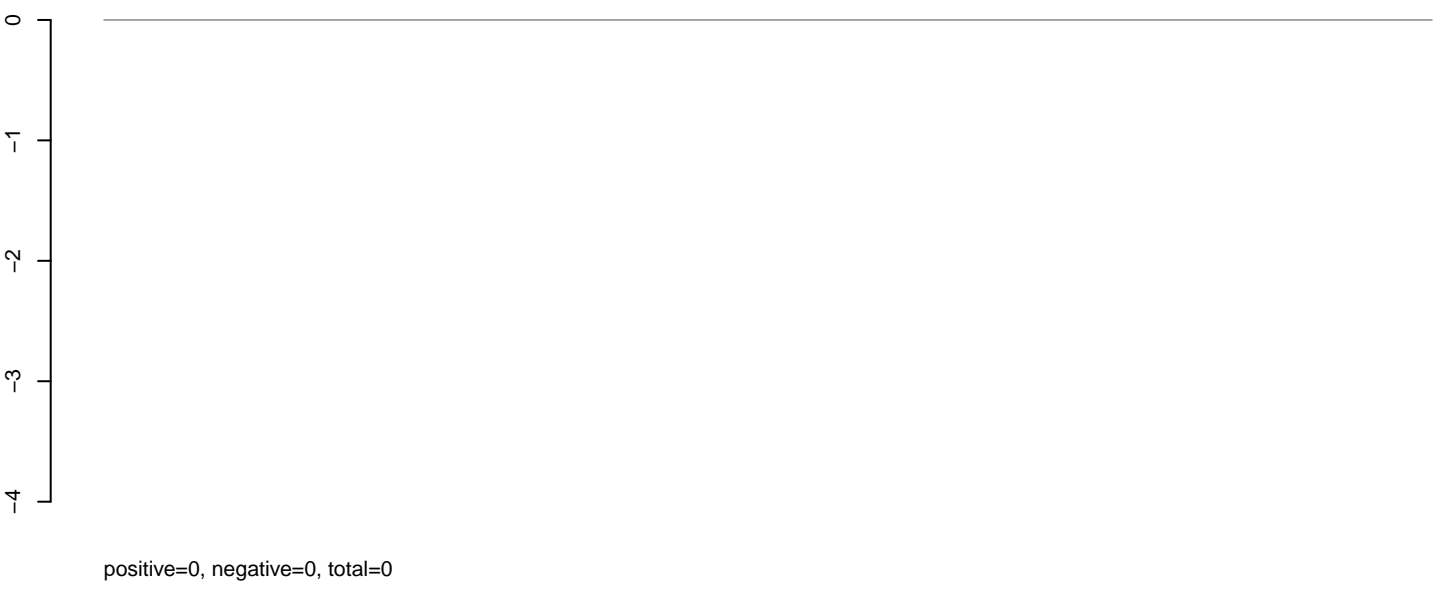


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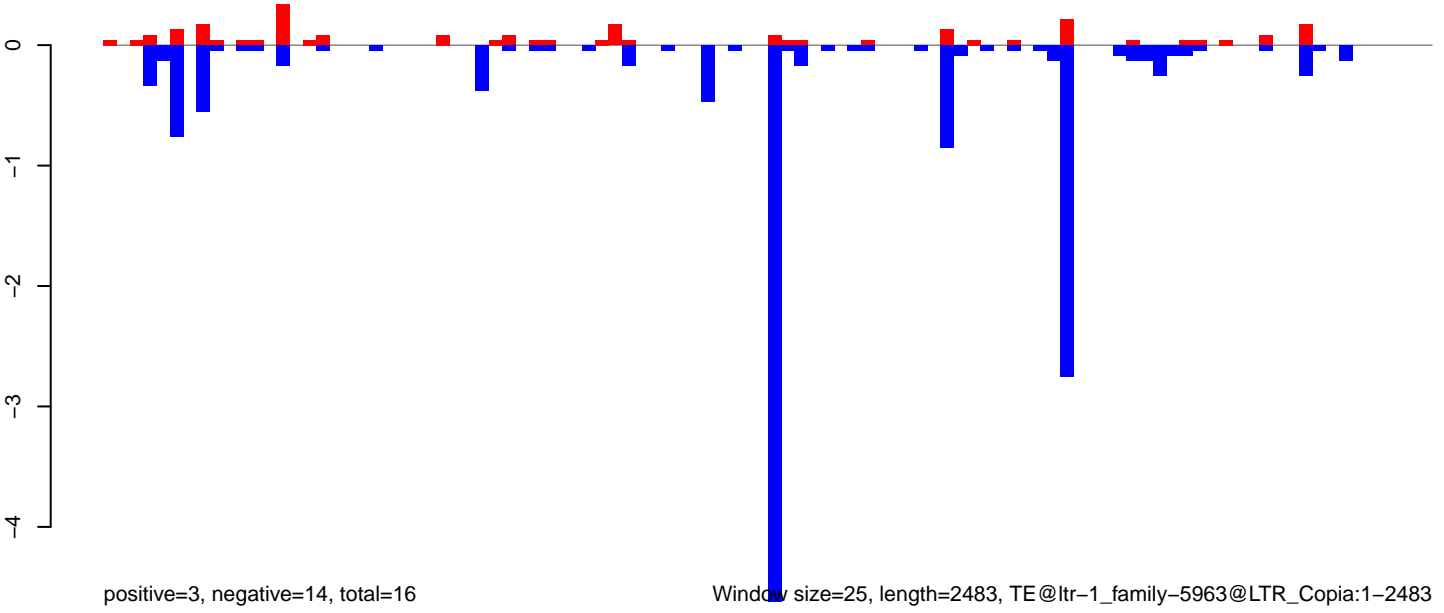
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AeAlbo_C636_cells.24_35.rep

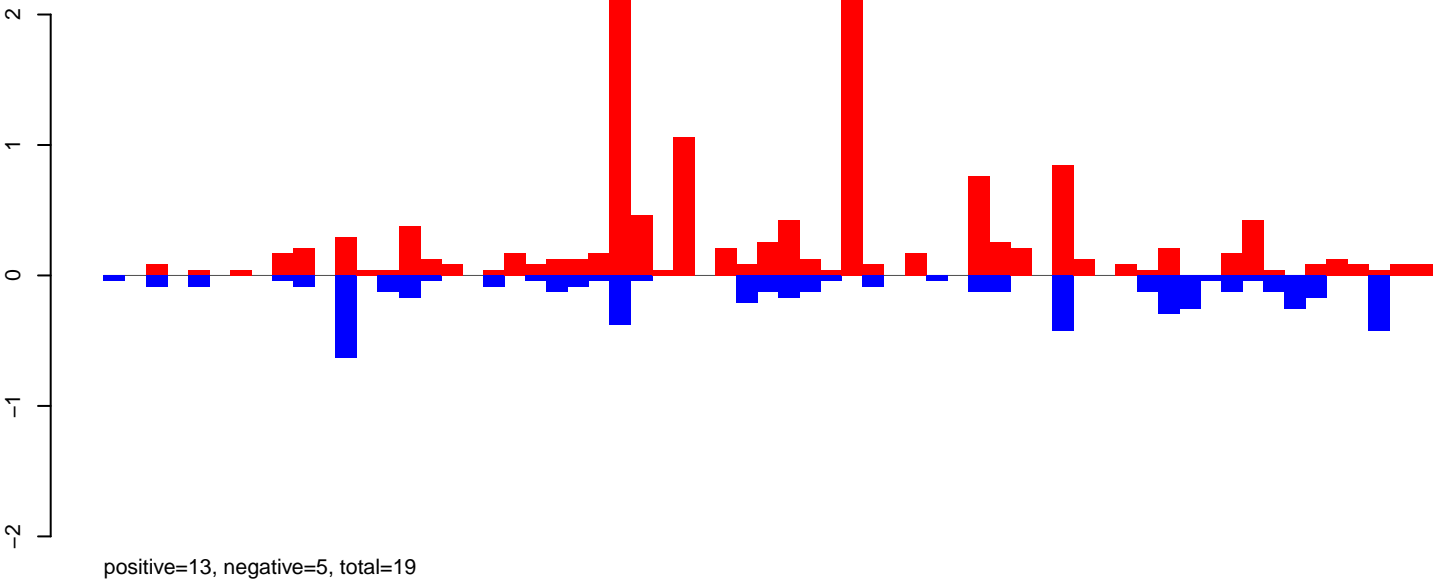


AeAlbo_C636_cells.rep

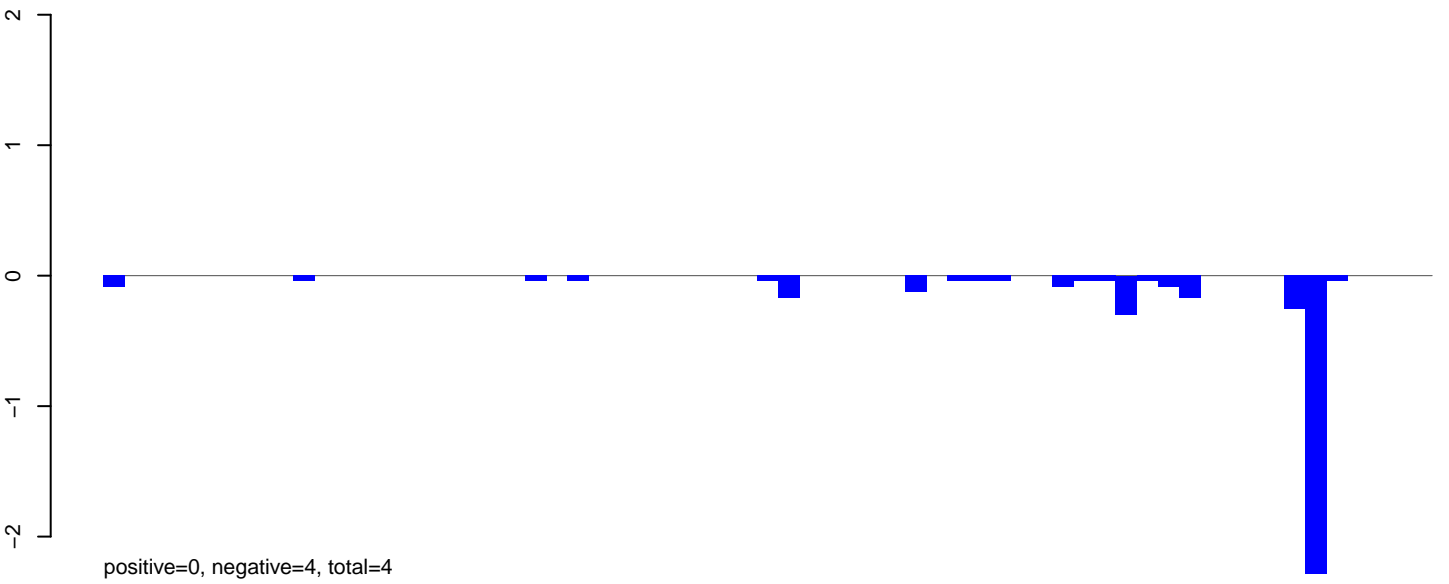


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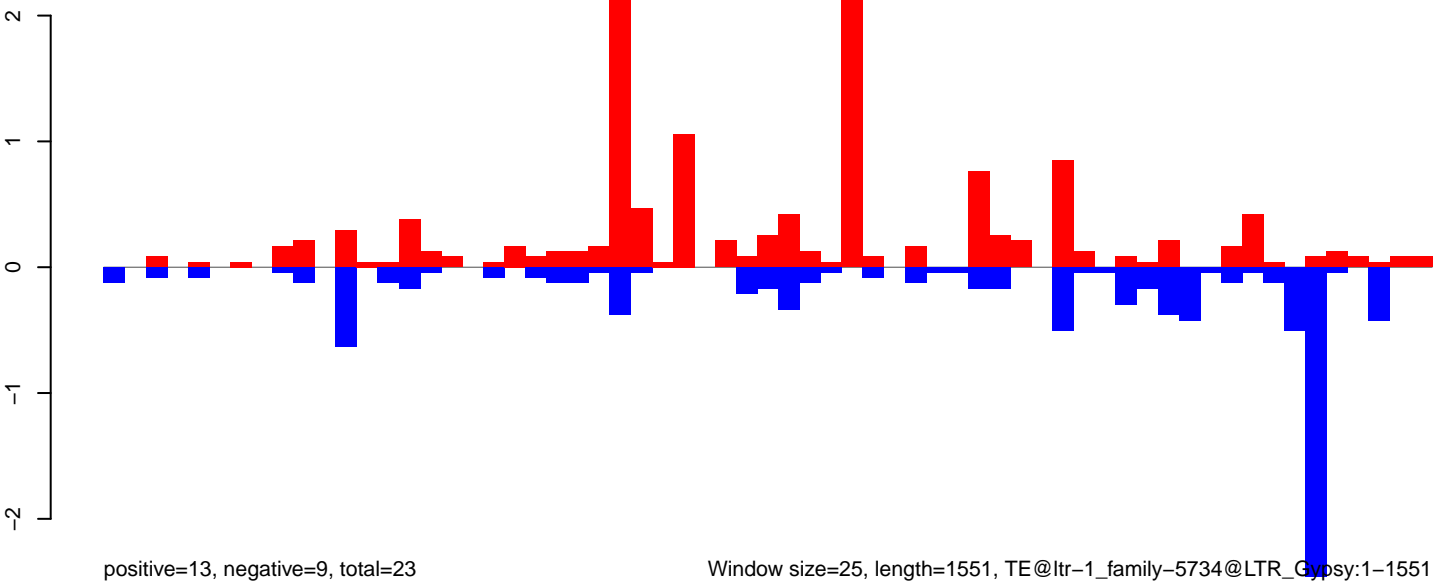
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AeAlbo_C636_cells.24_35.rep

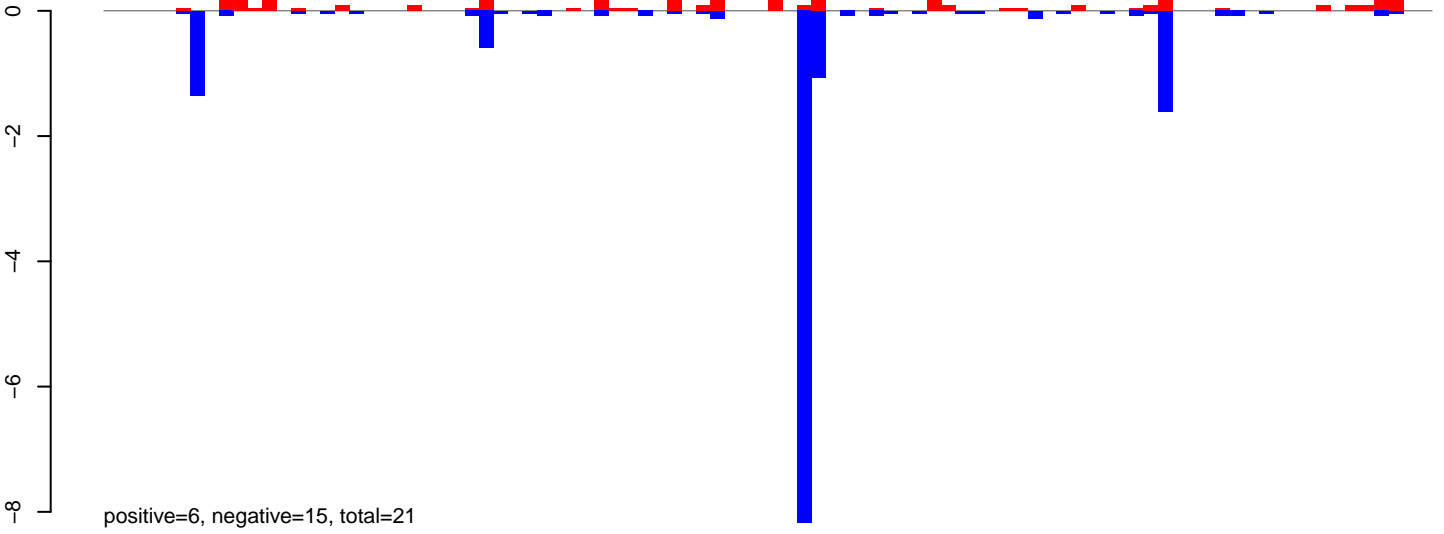


AeAlbo_C636_cells.rep

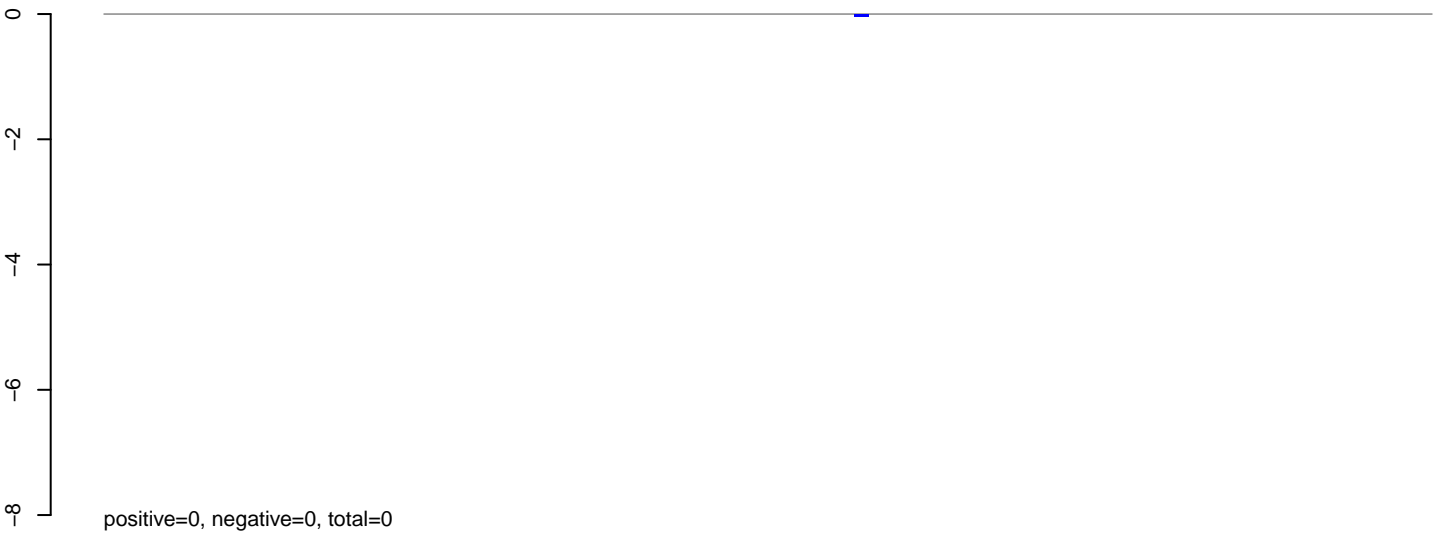


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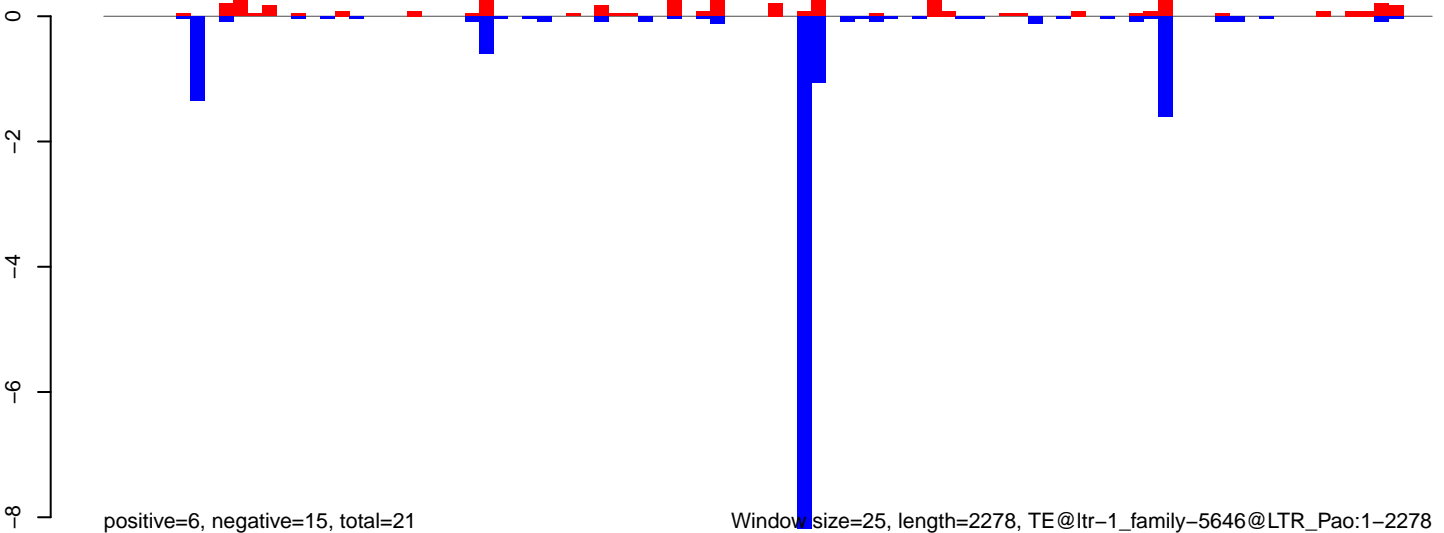
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AeAlbo_C636_cells.24_35.rep



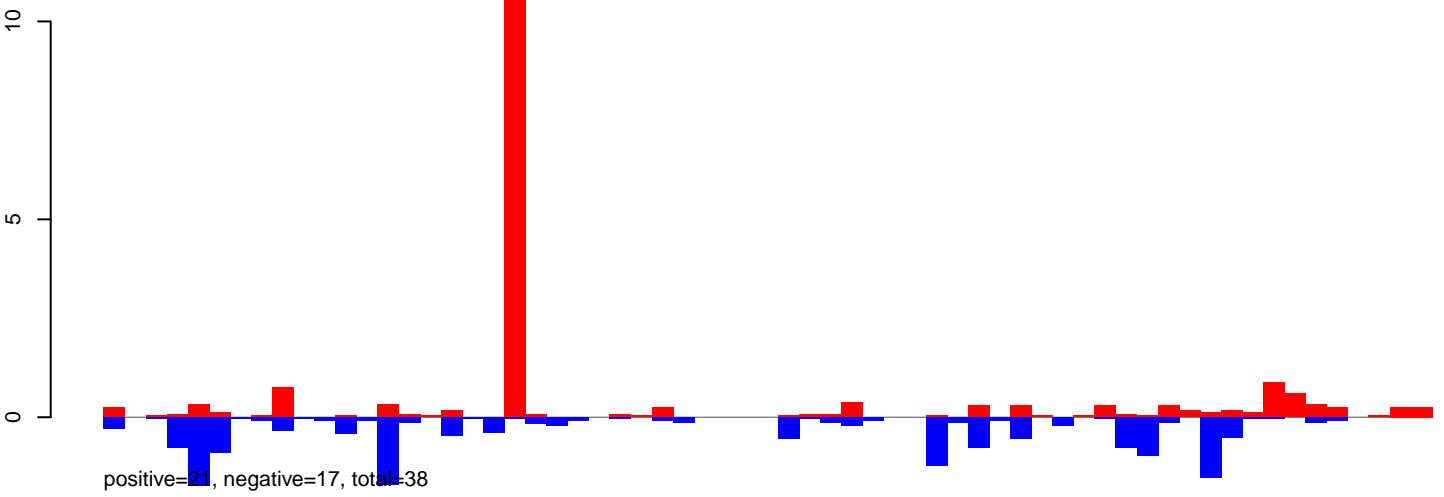
AeAlbo_C636_cells.rep



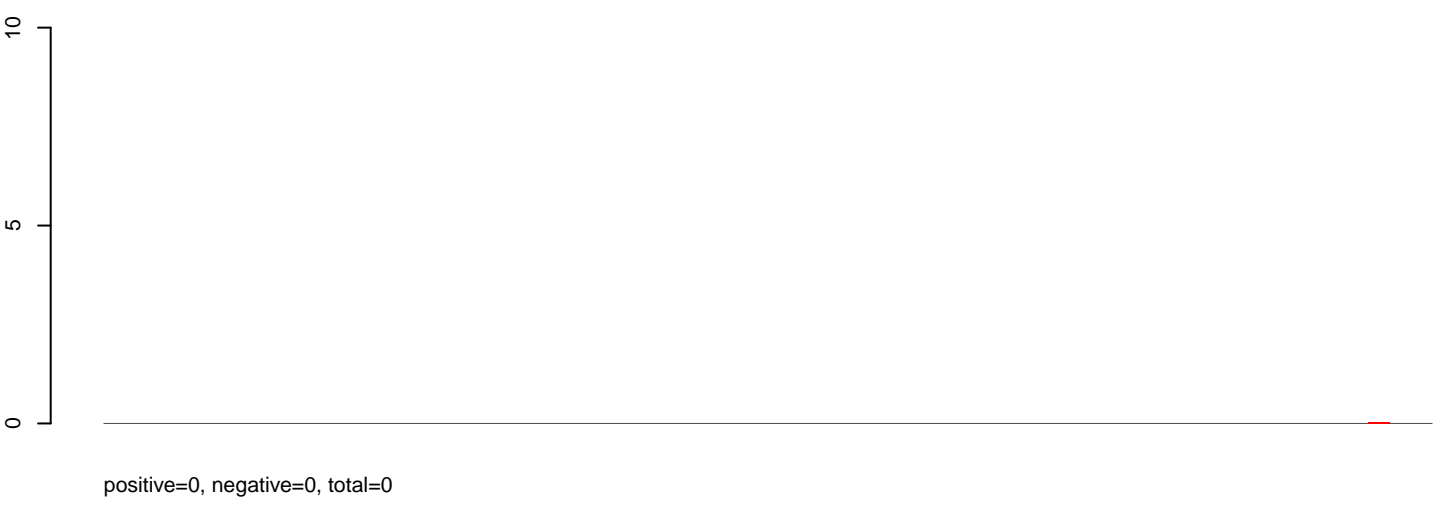
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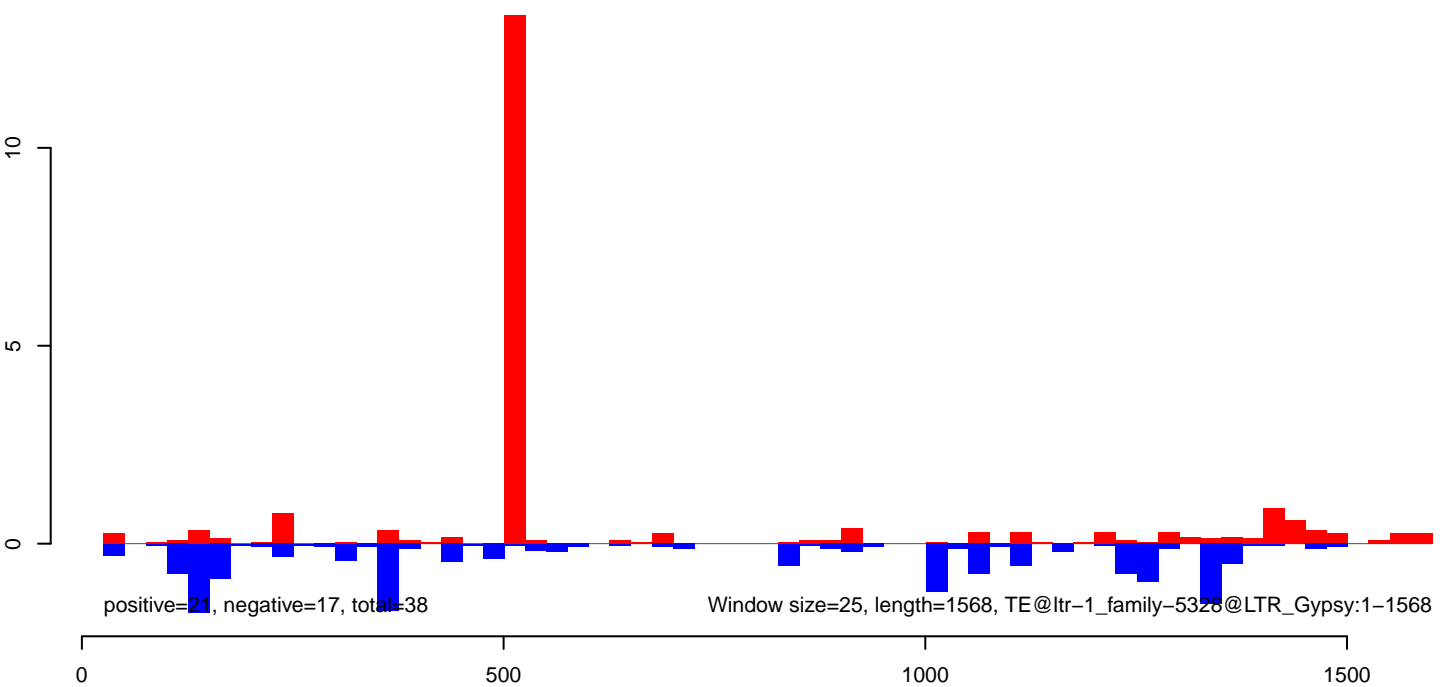
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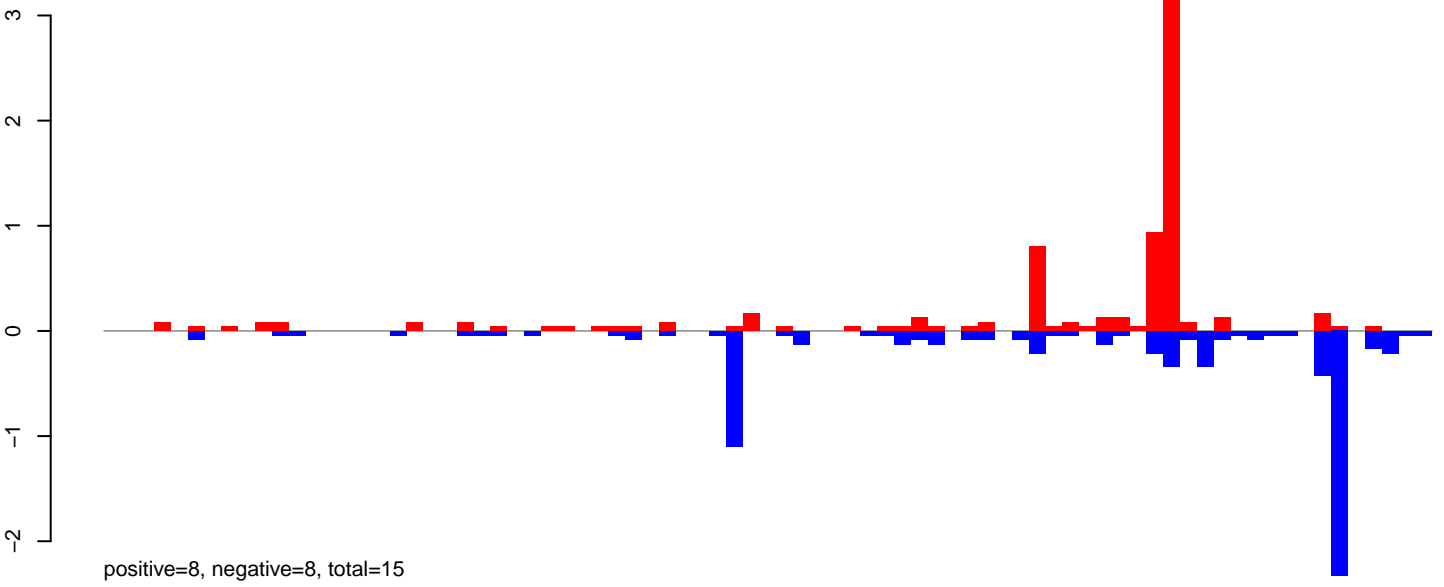
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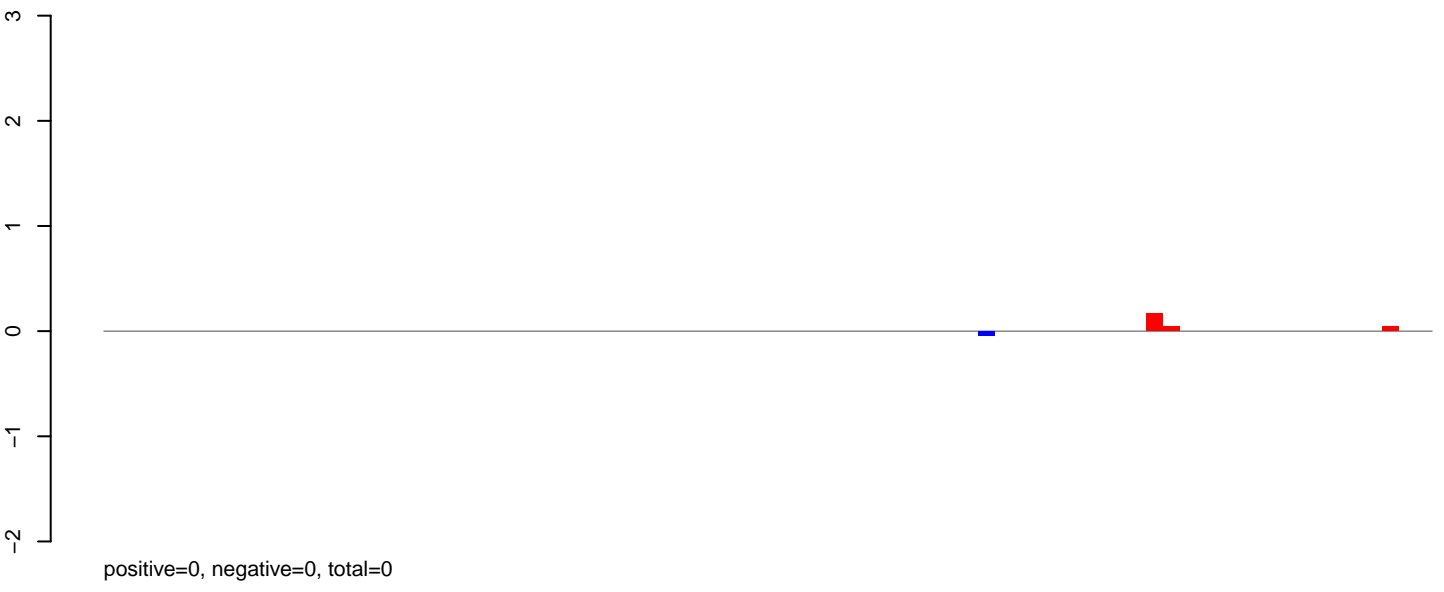
AeAlbo_C636_cells.rep



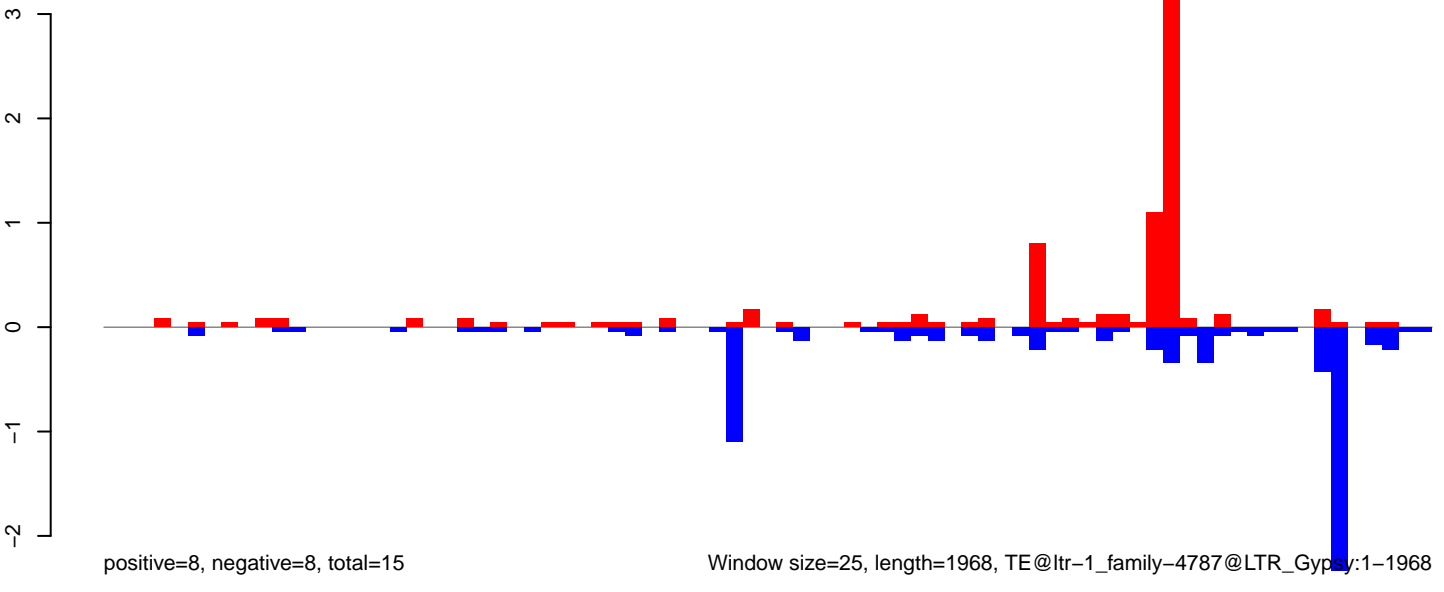
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

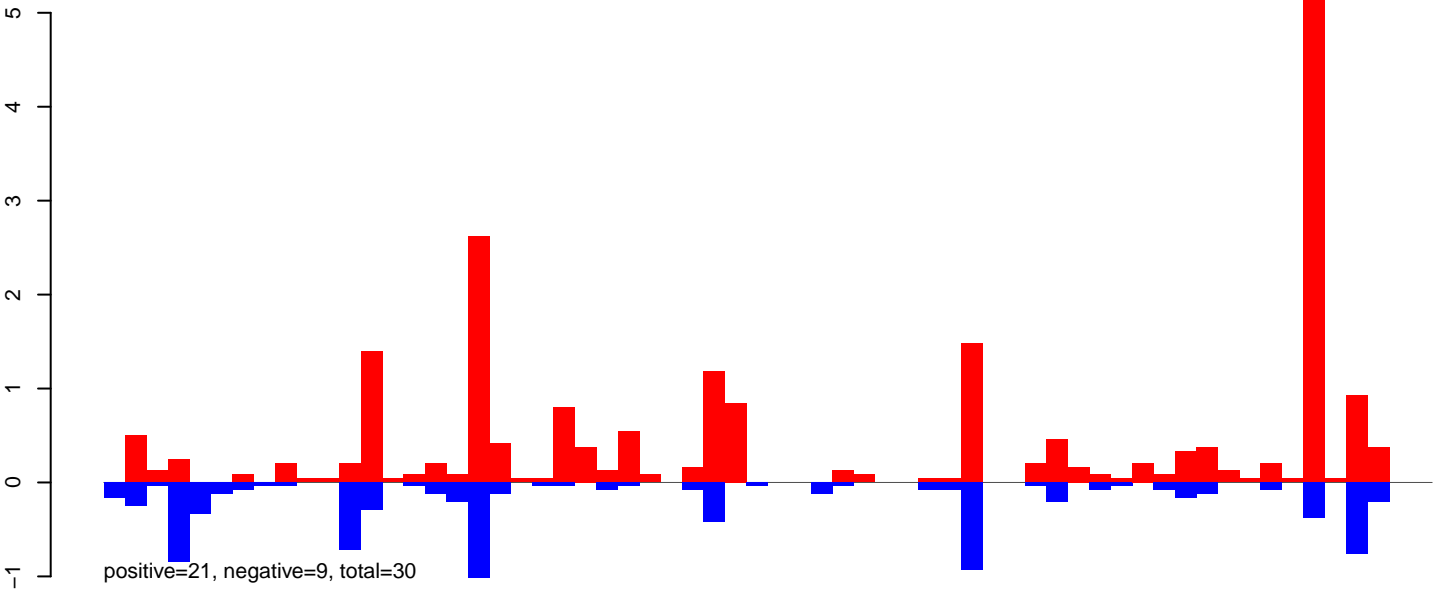


AeAlbo_C636_cells.rep

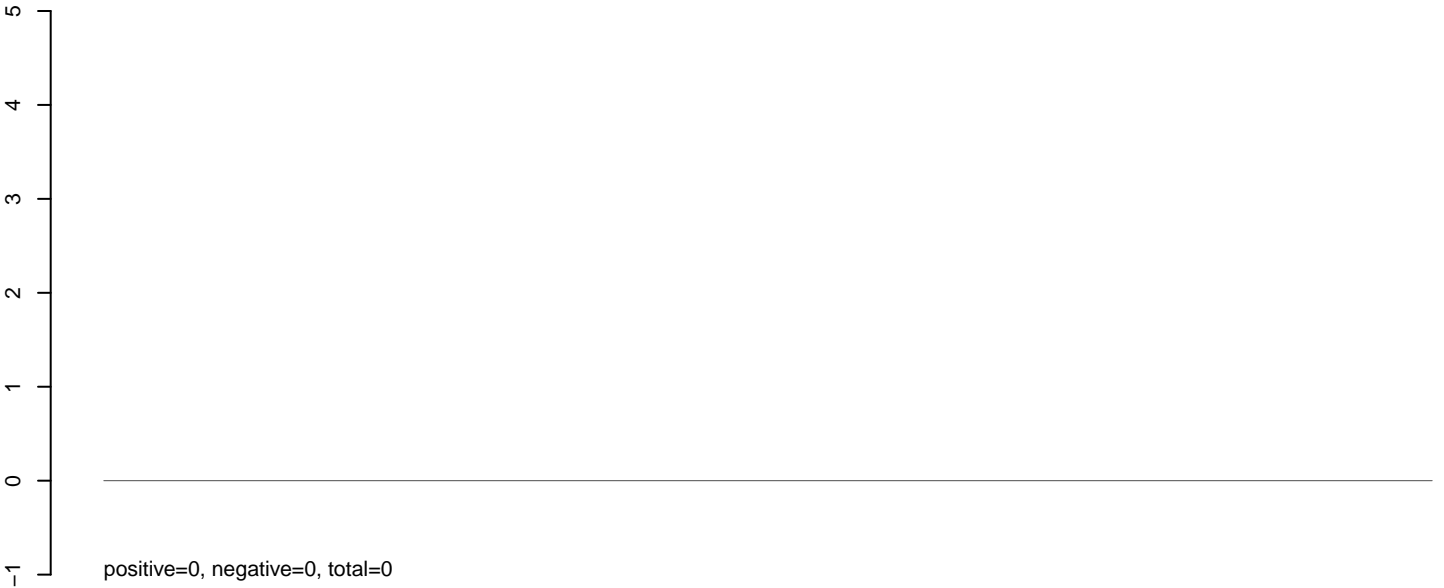


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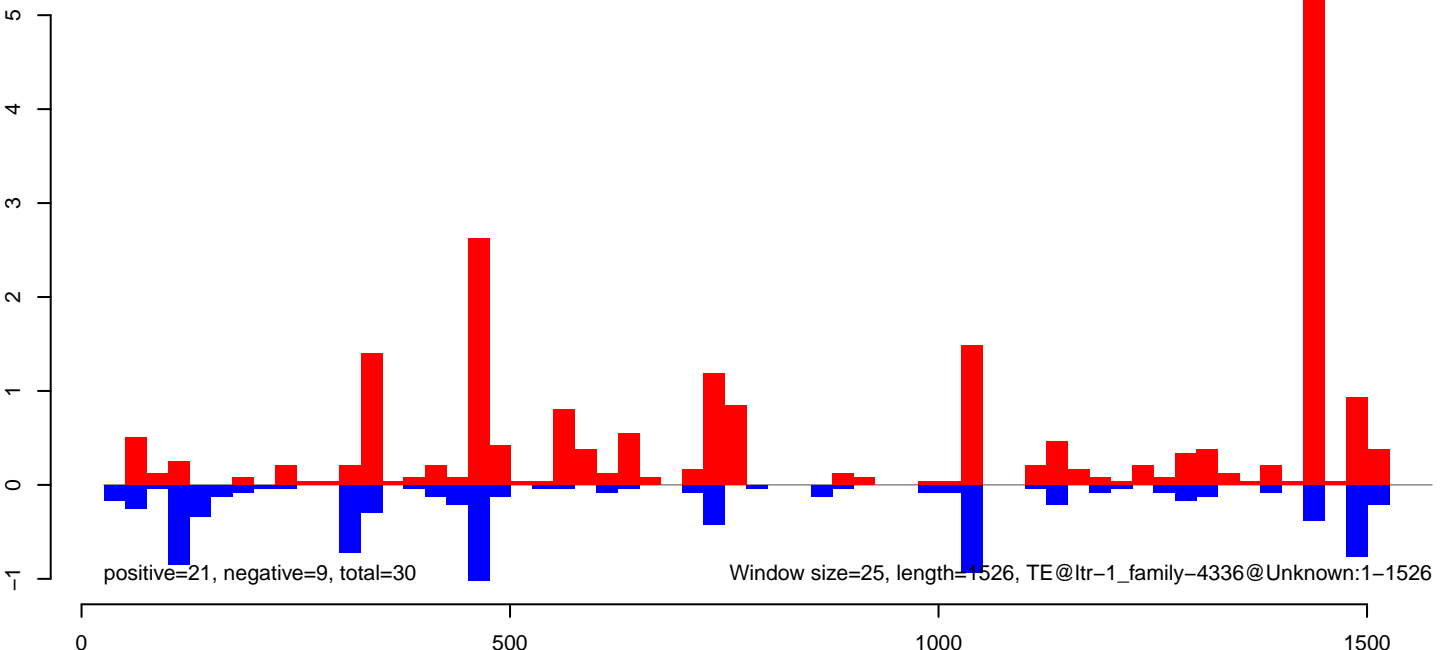
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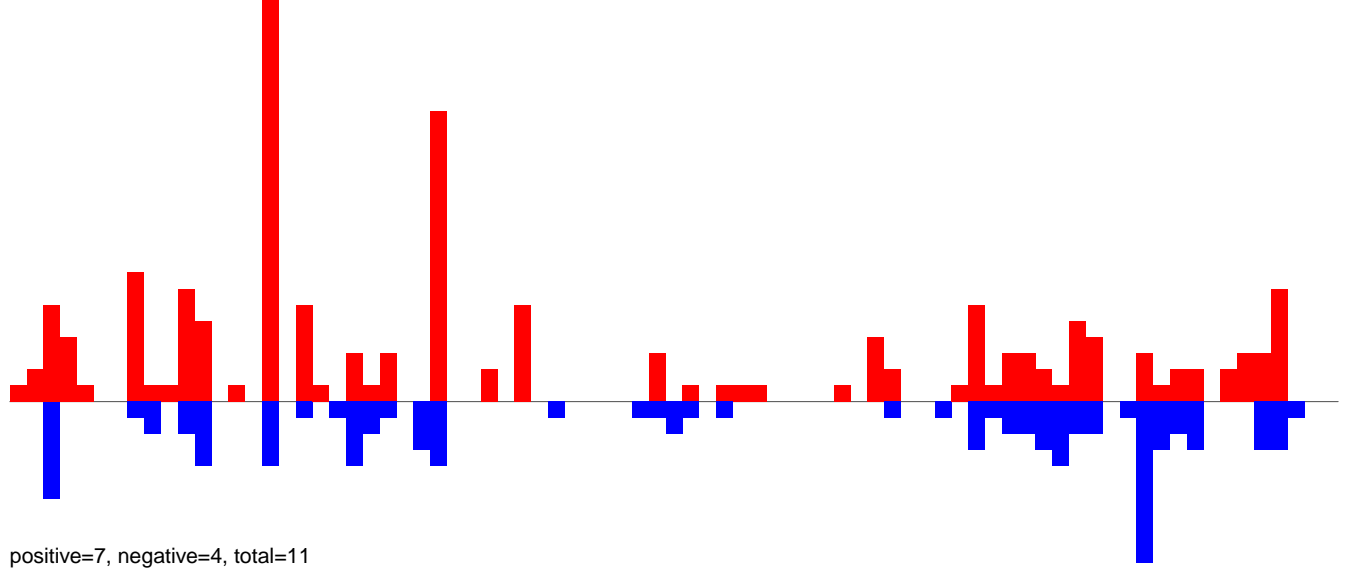
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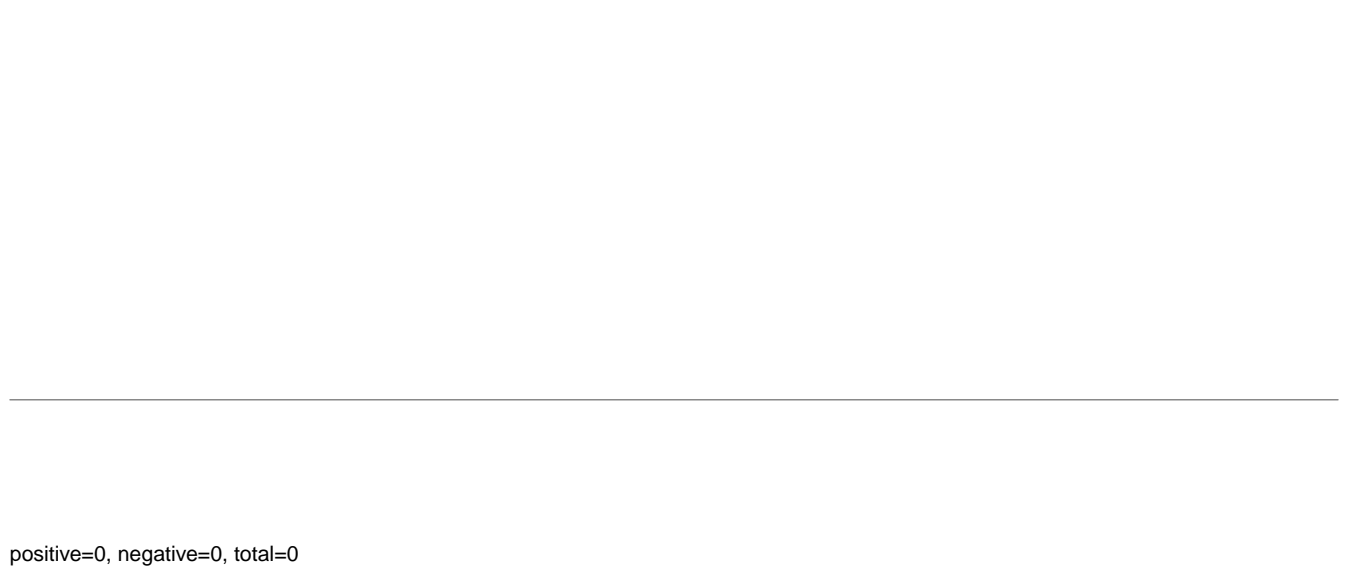
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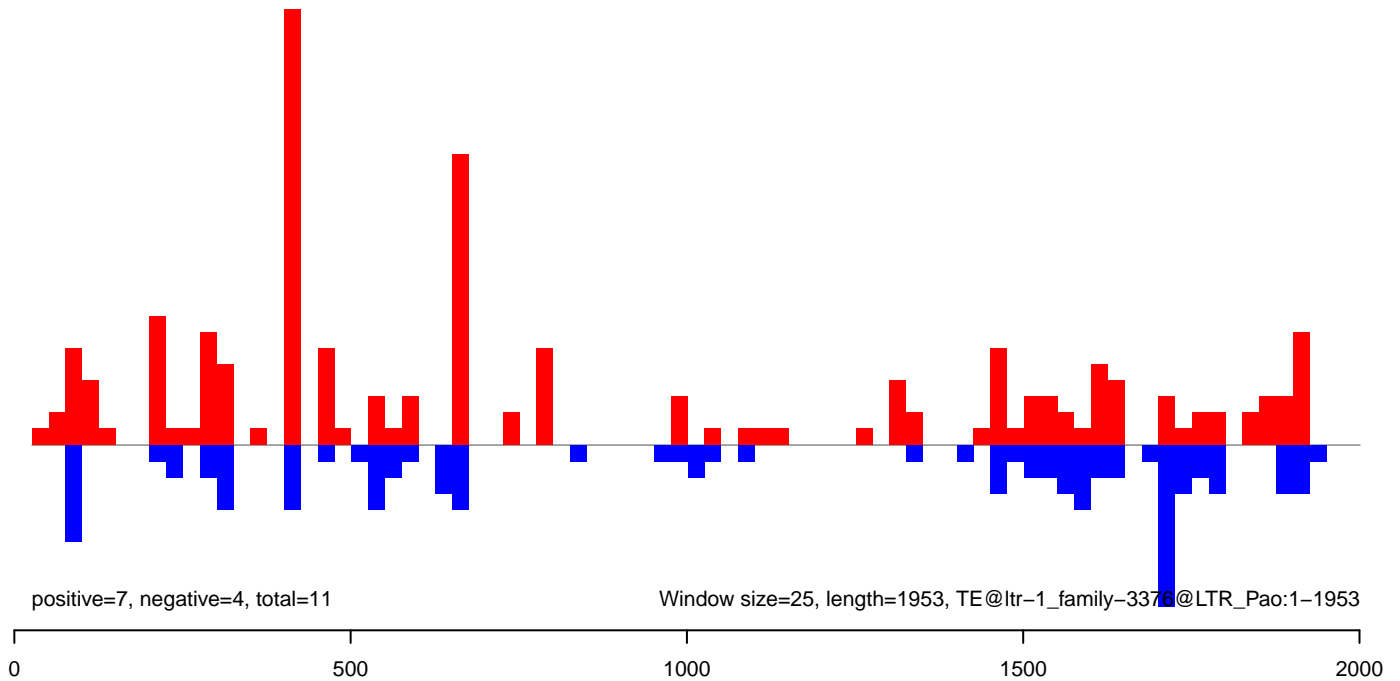
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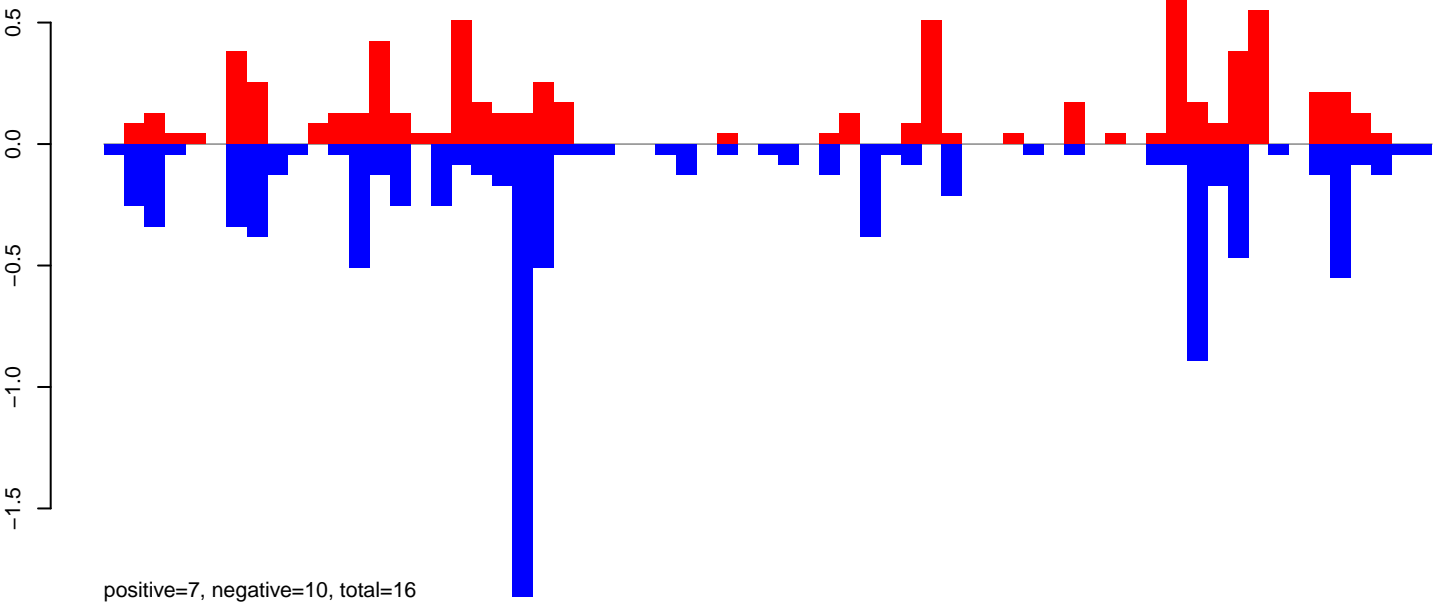
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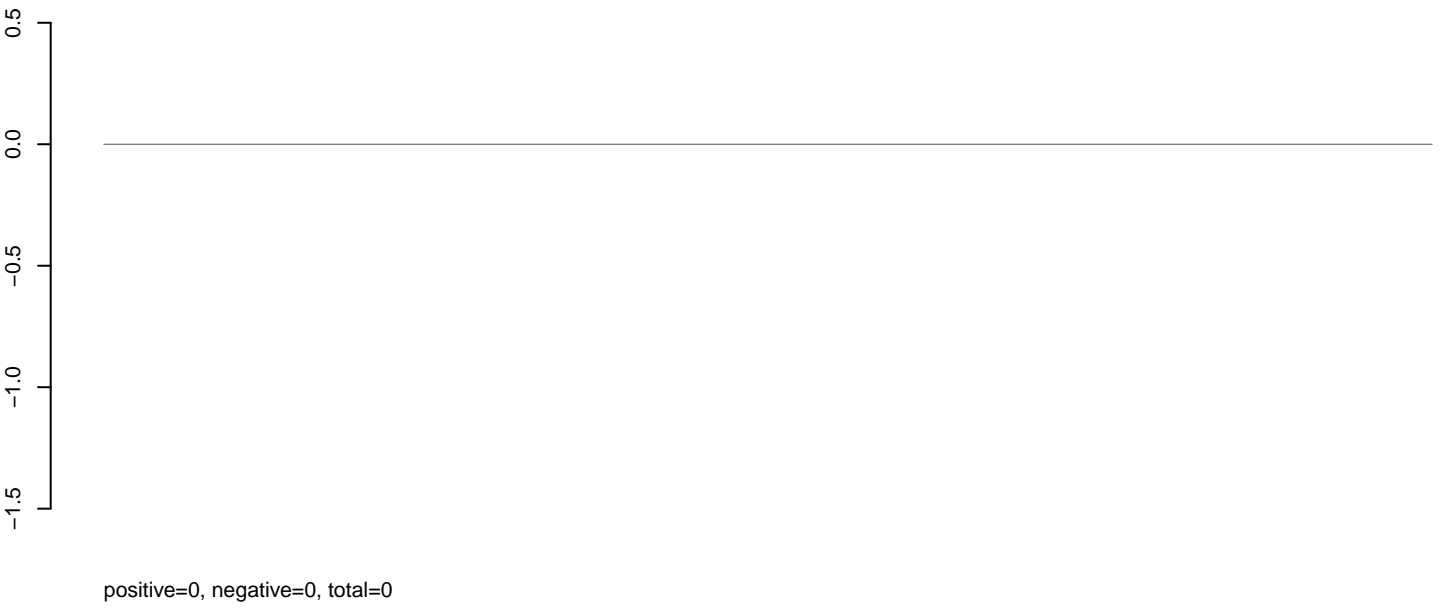
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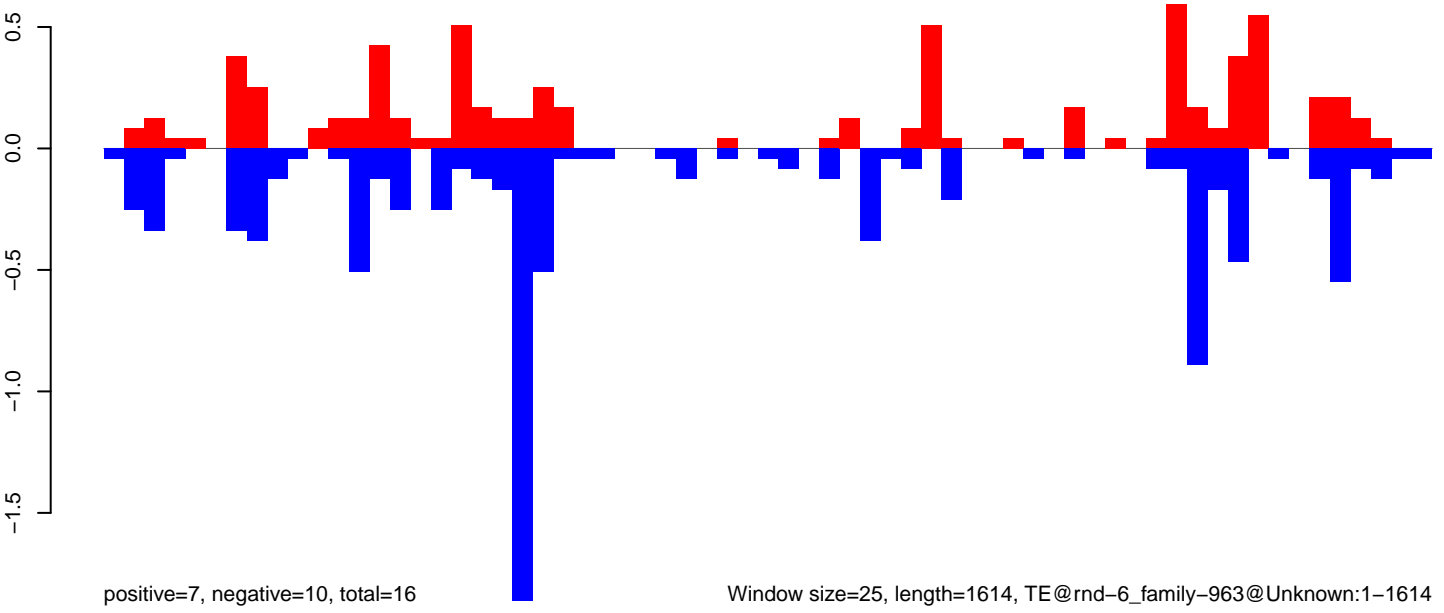
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AeAlbo_C636_cells.24_35.rep



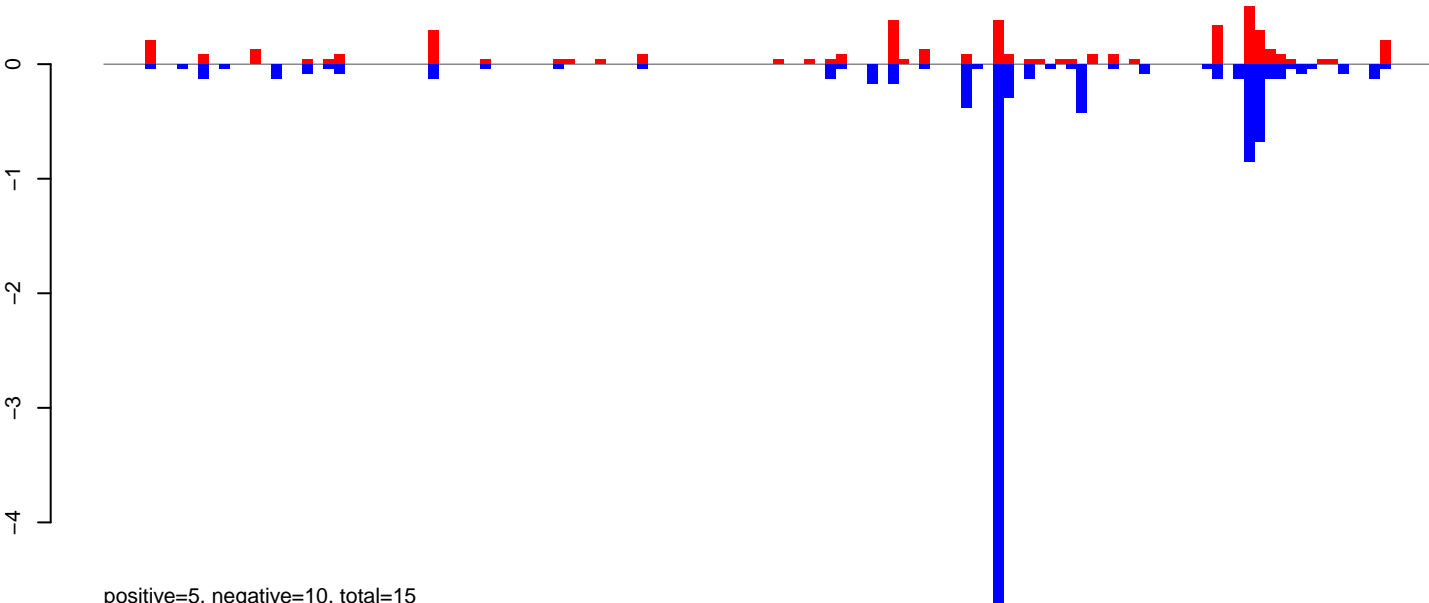
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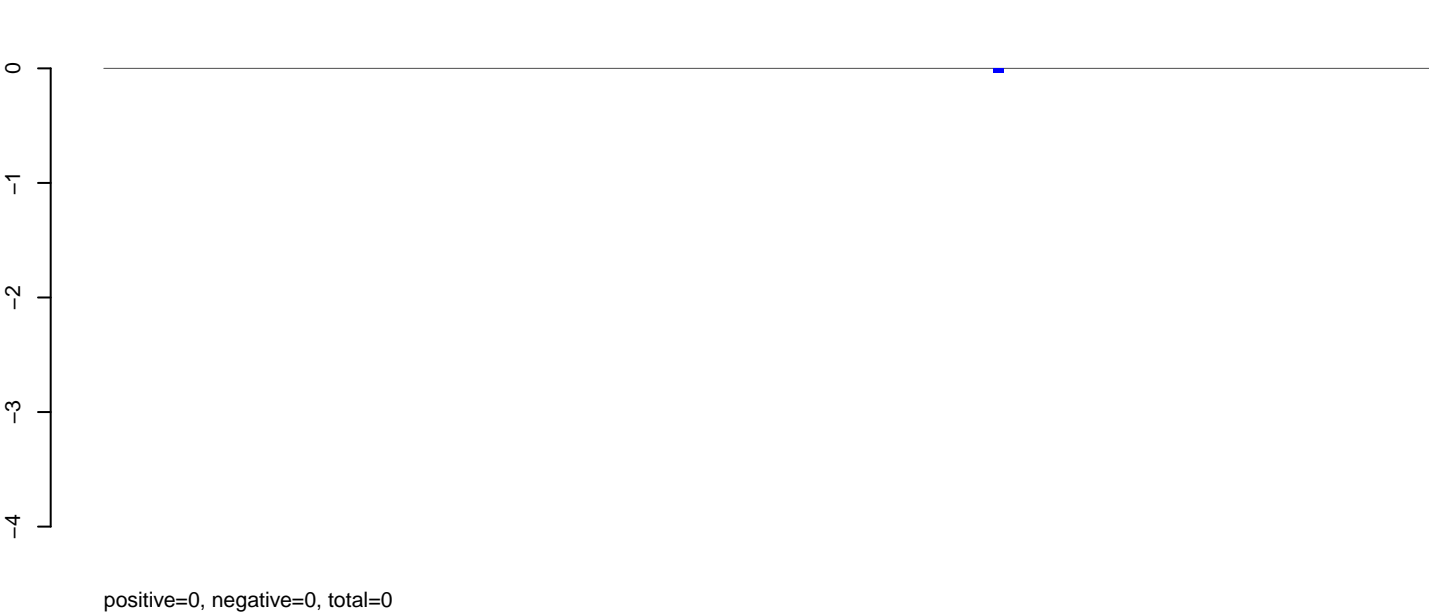
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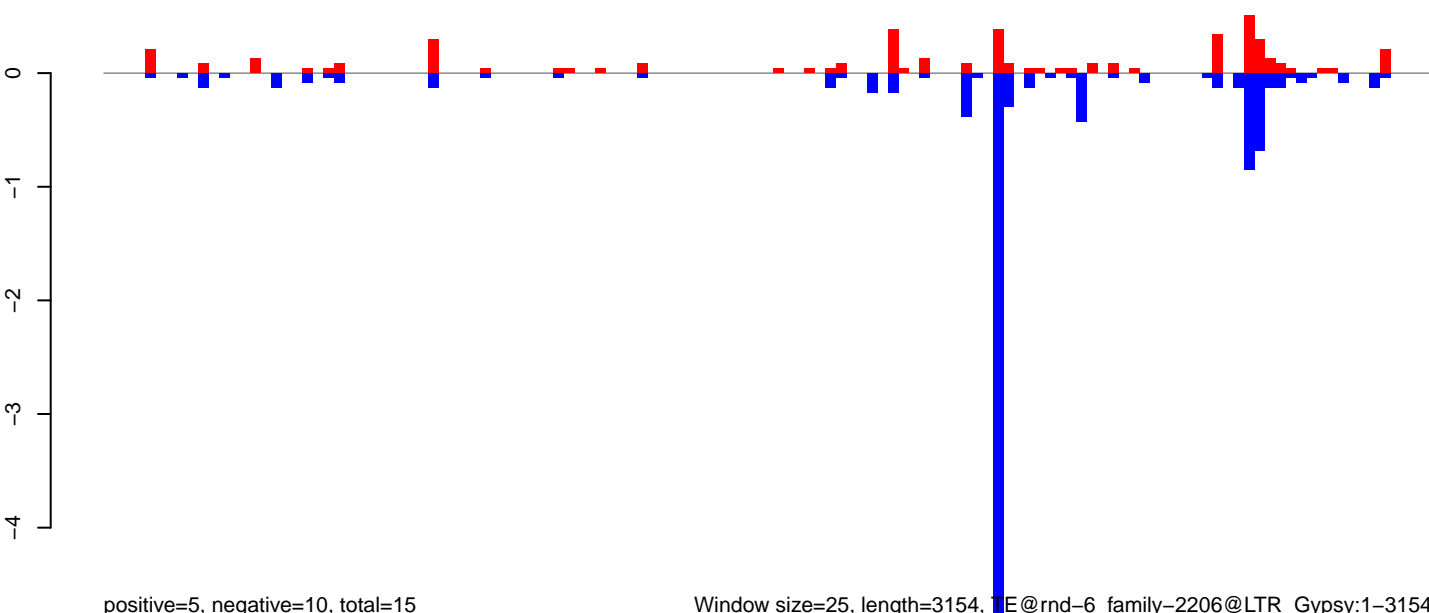
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AeAlbo_C636_cells.24_35.rep

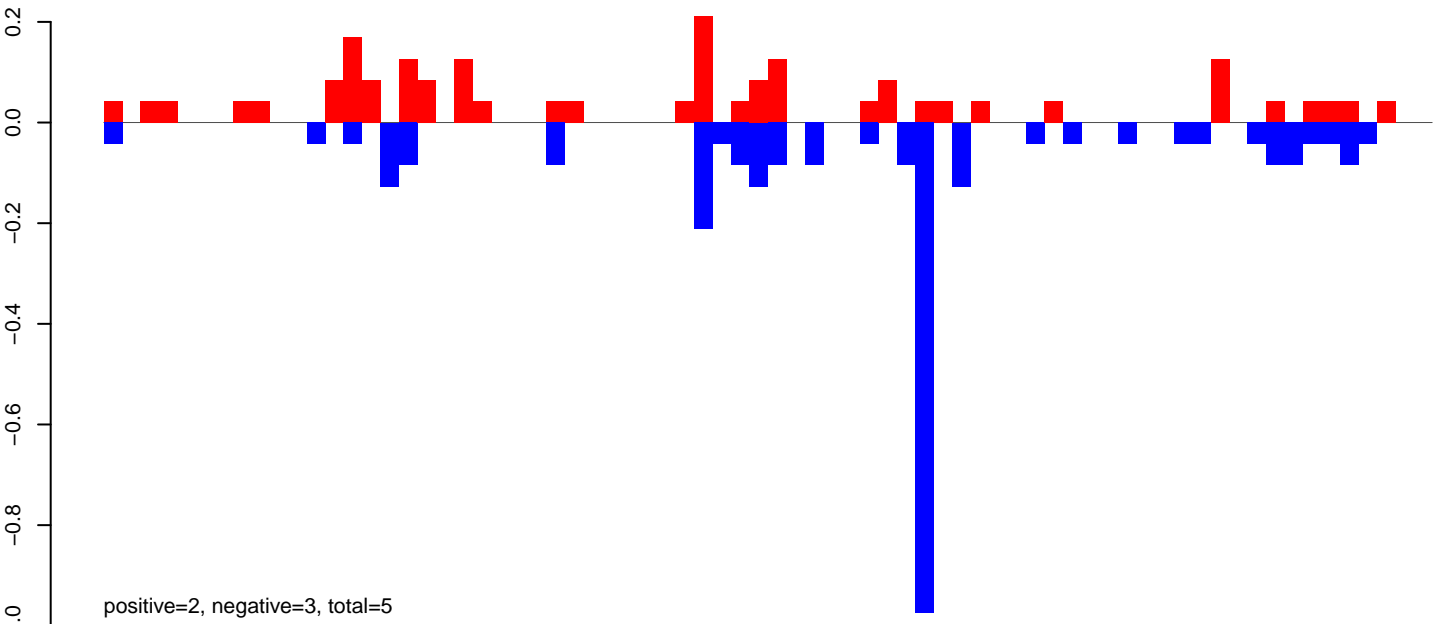


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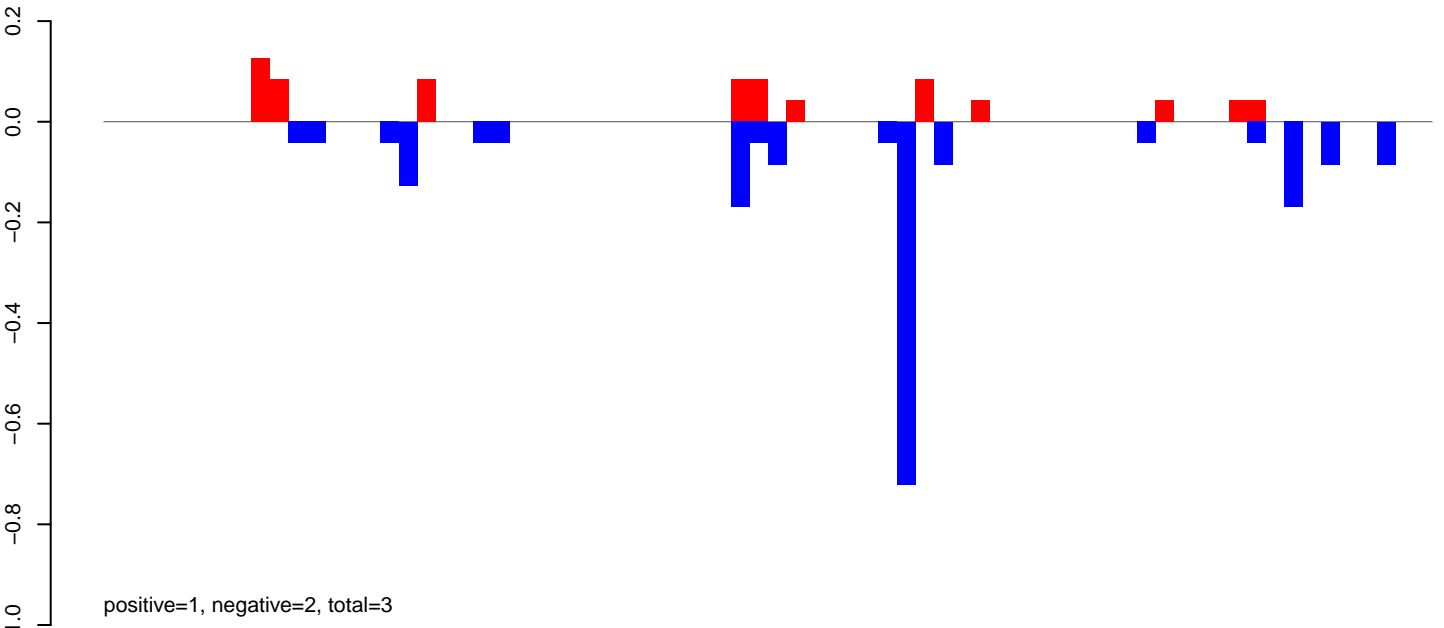


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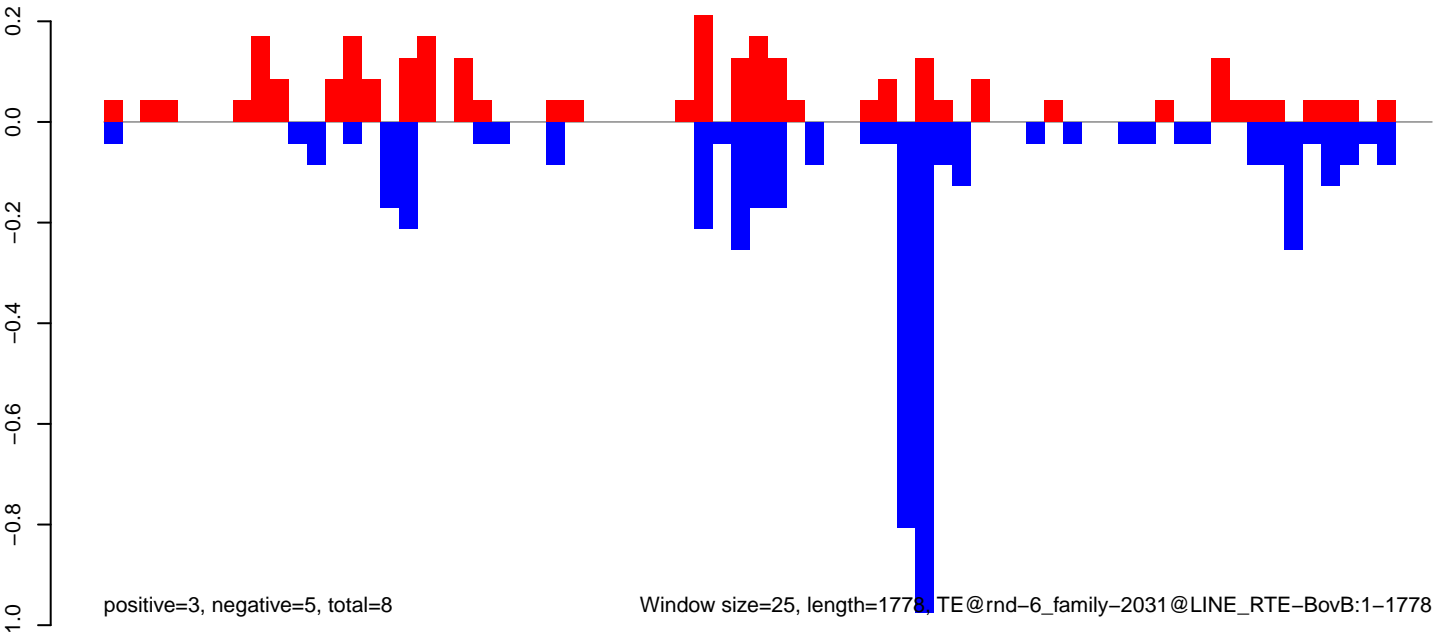
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

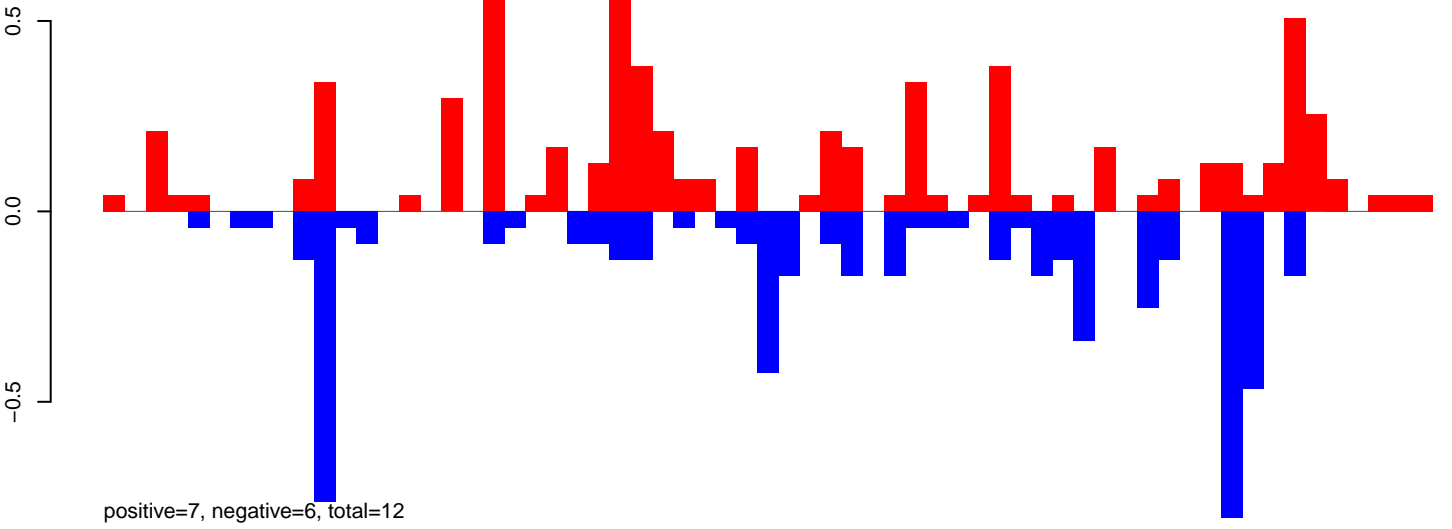


AeAlbo_C636_cells.rep

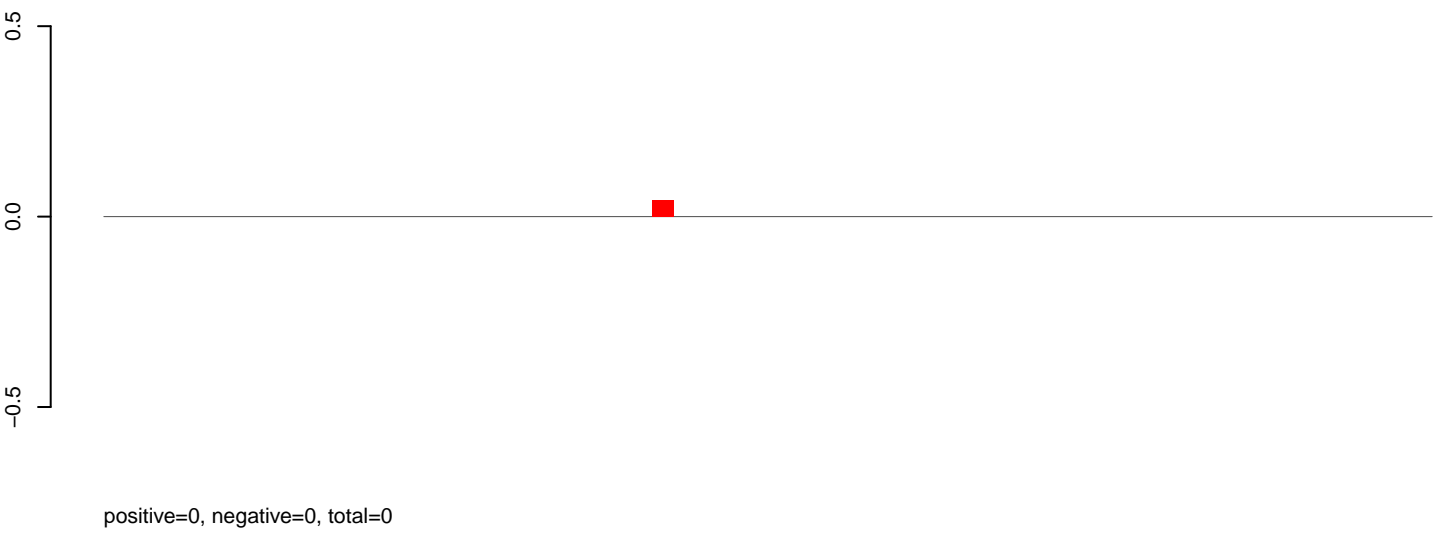


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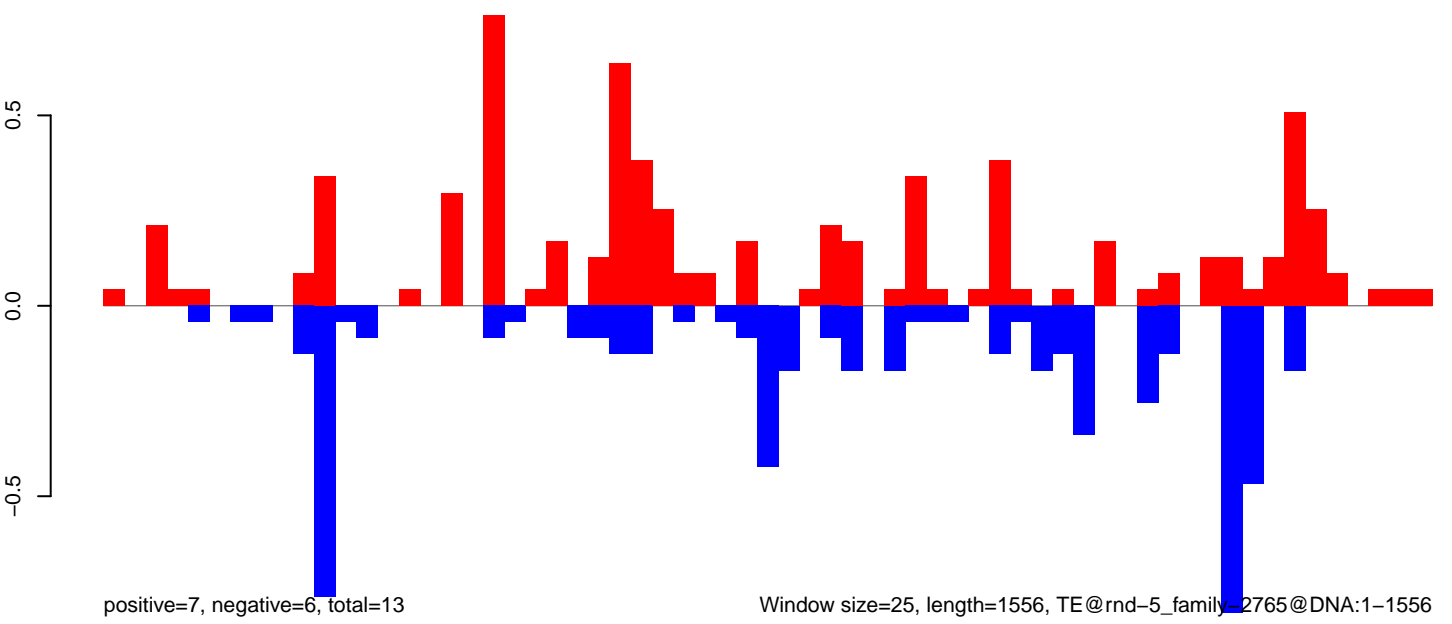
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AeAlbo_C636_cells.24_35.rep

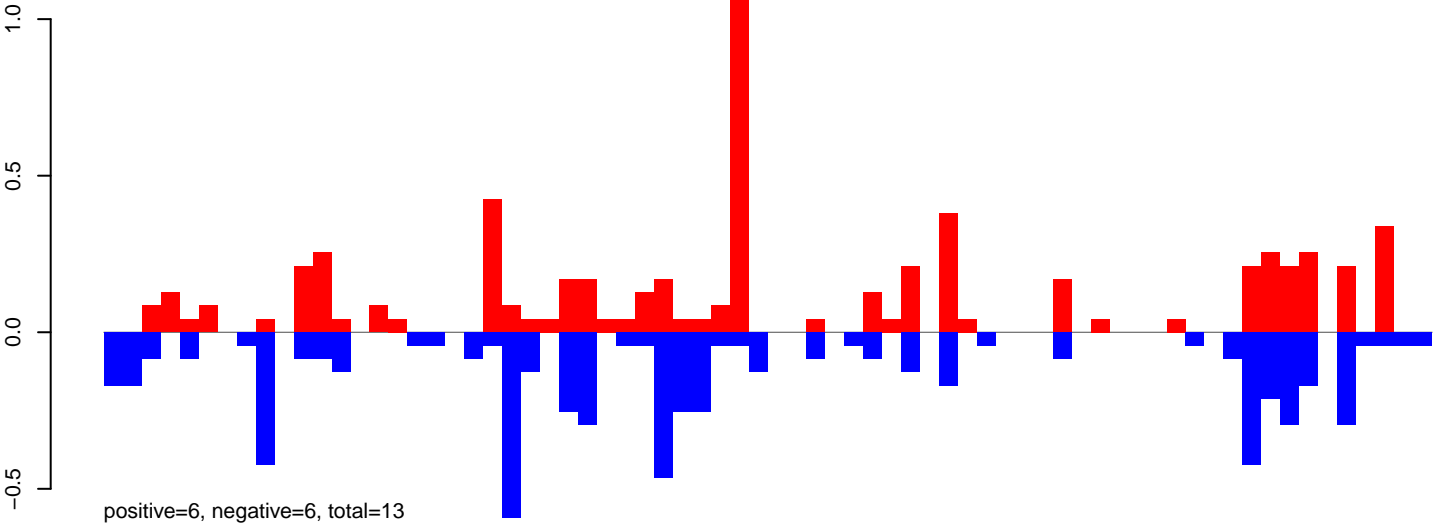


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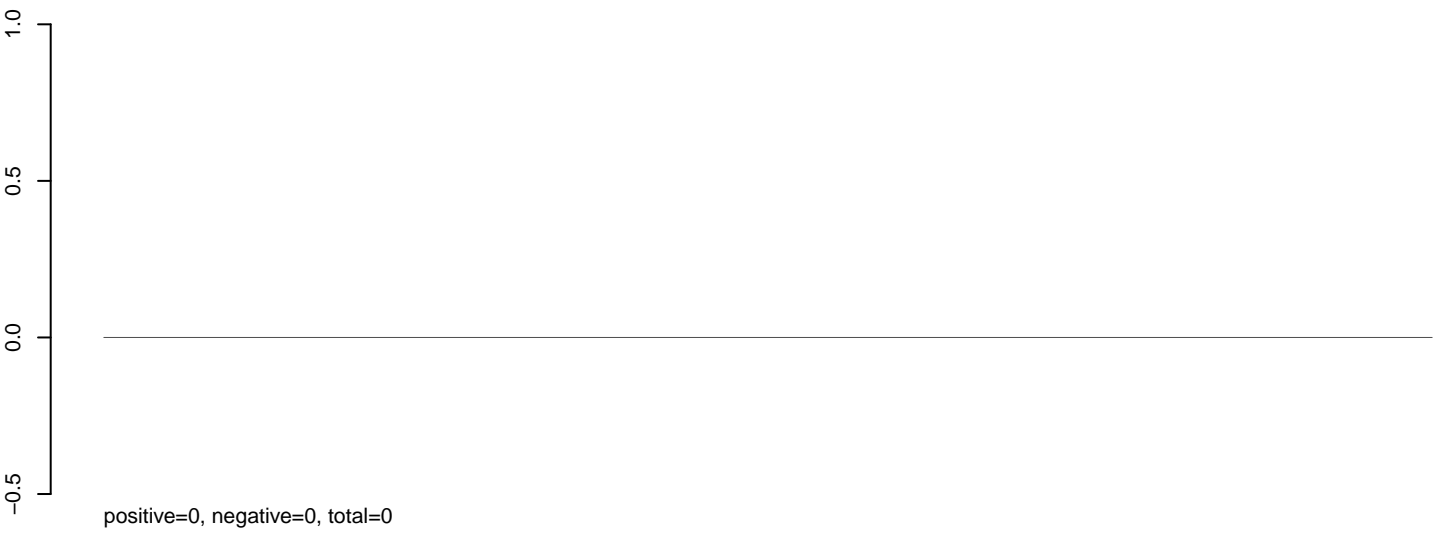


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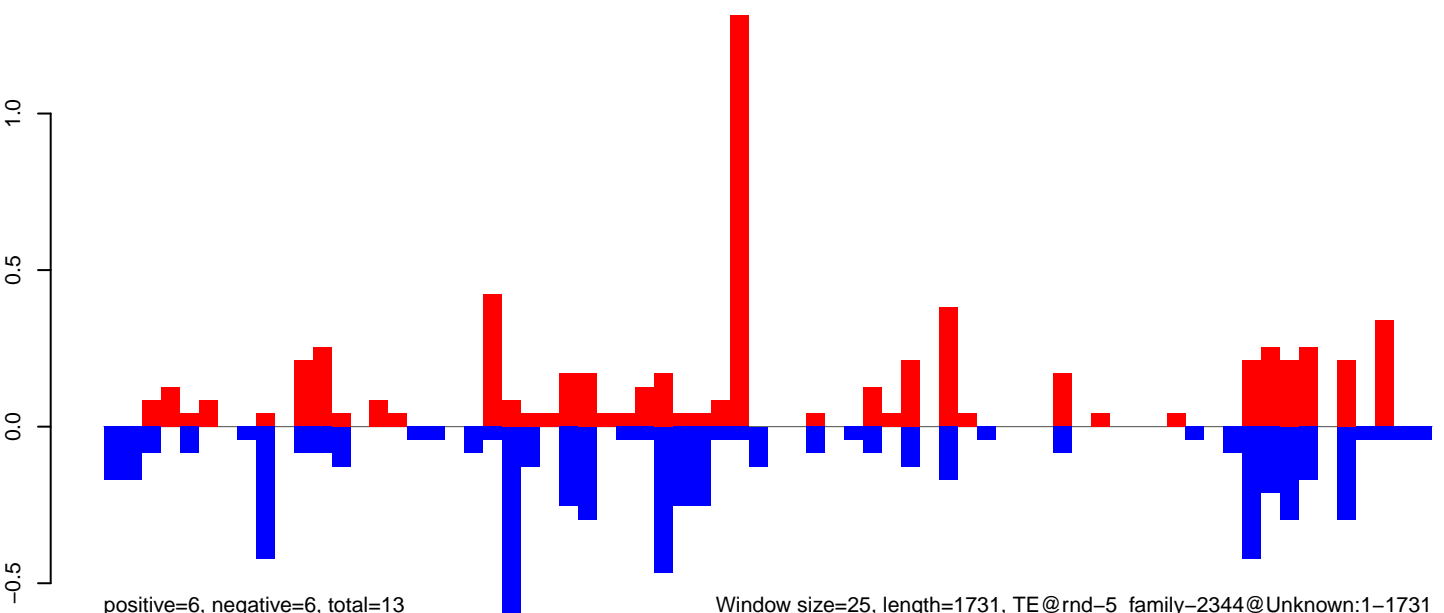
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



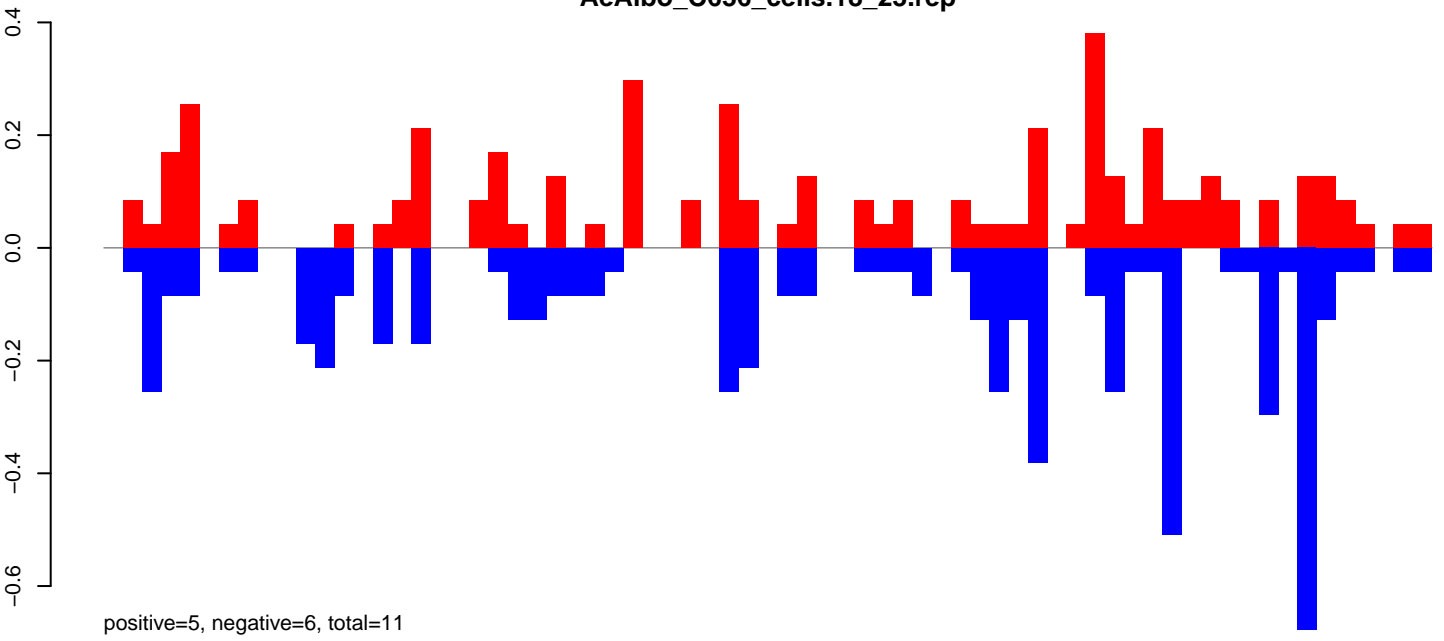
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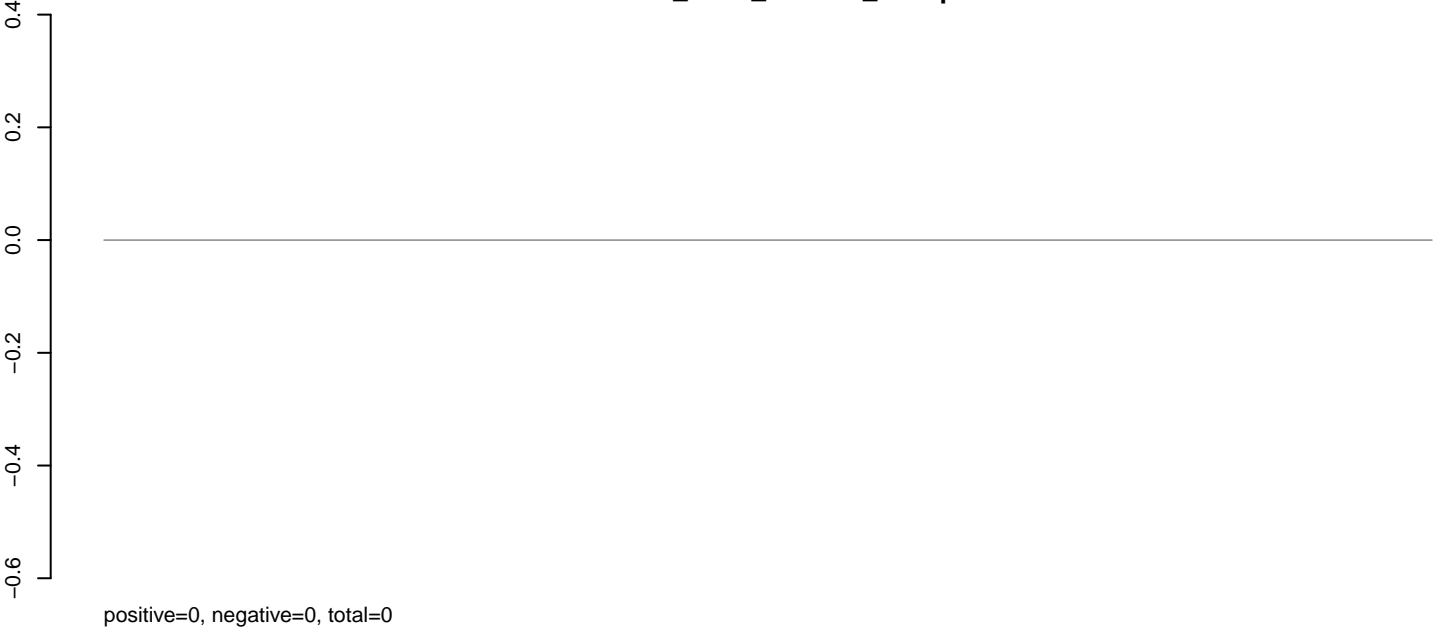
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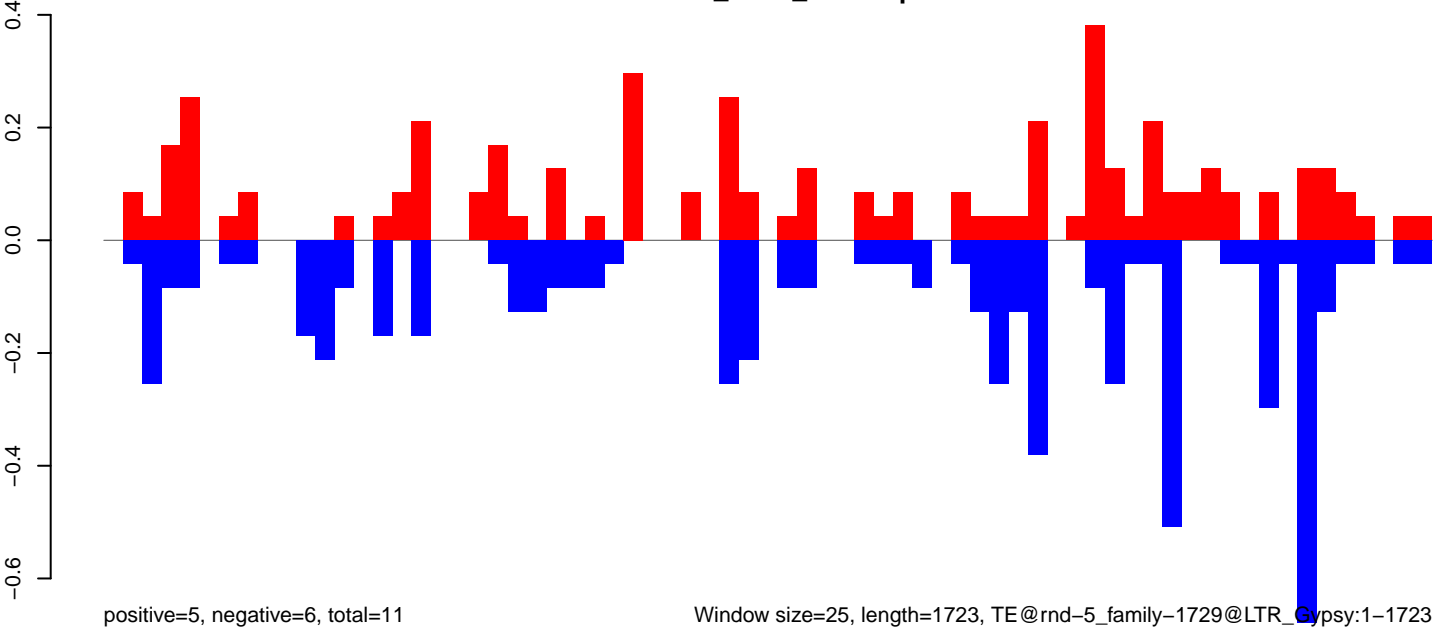
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AeAlbo_C636_cells.24_35.rep



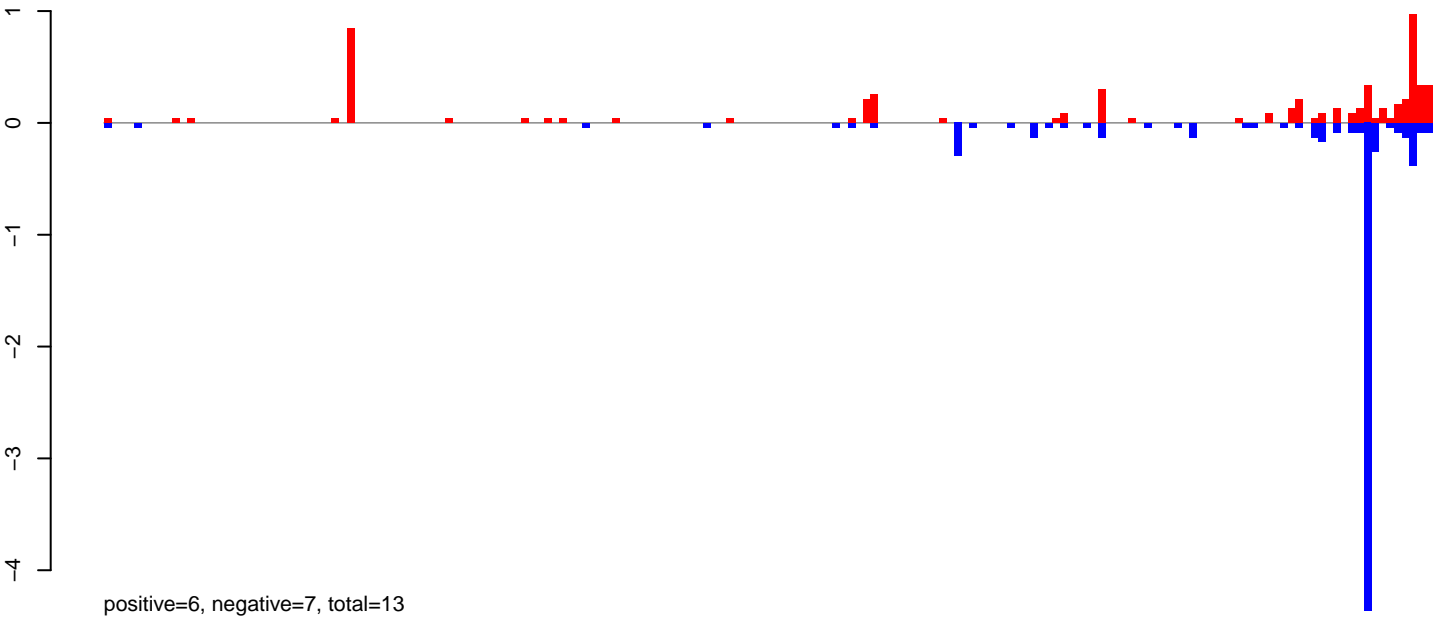
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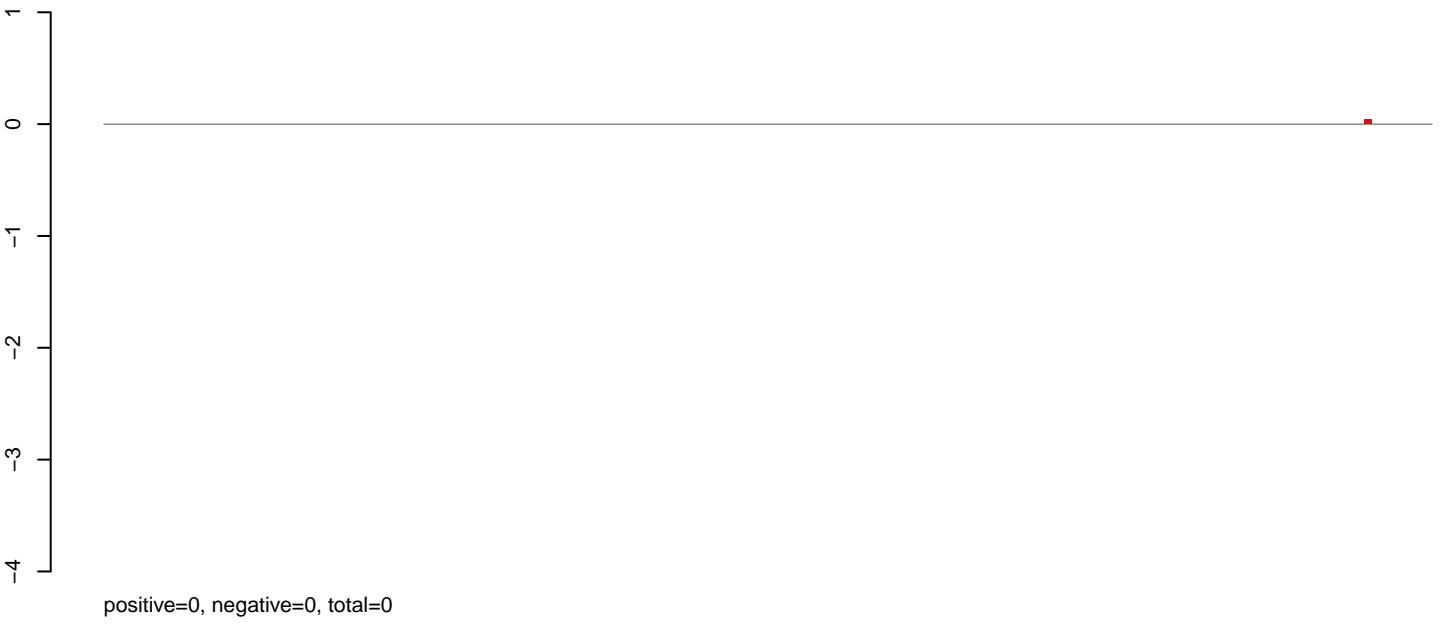
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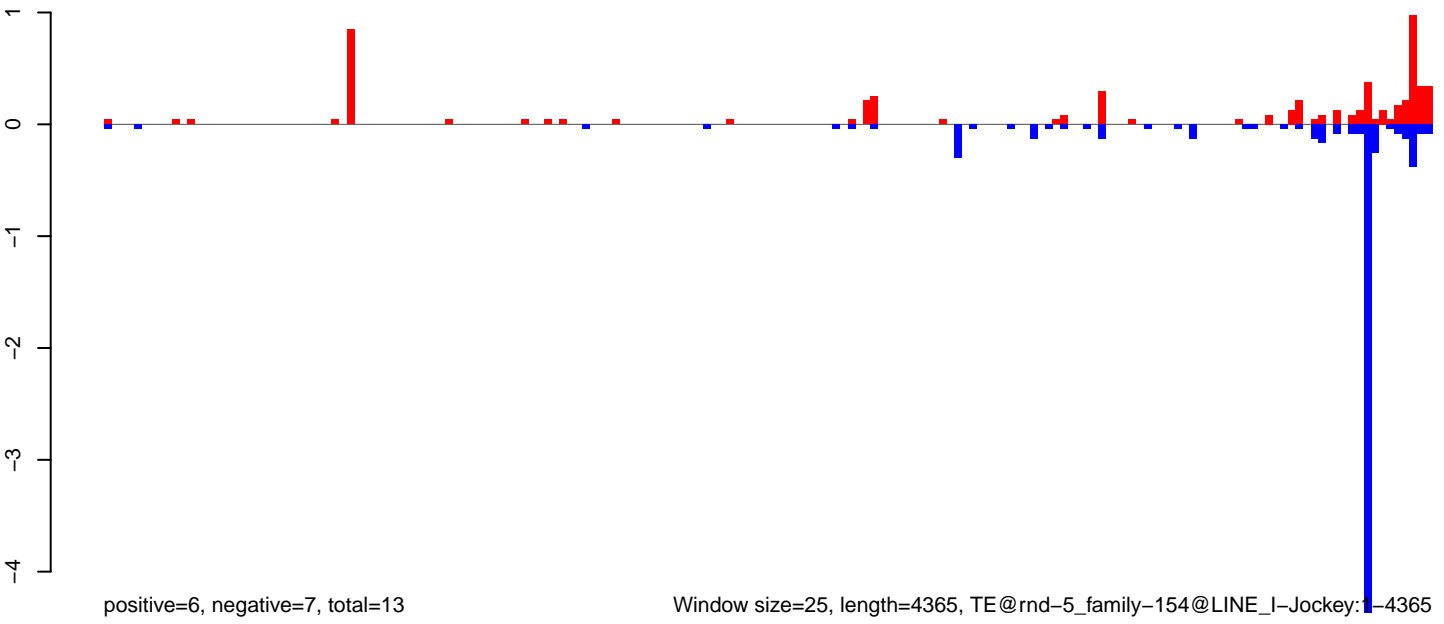
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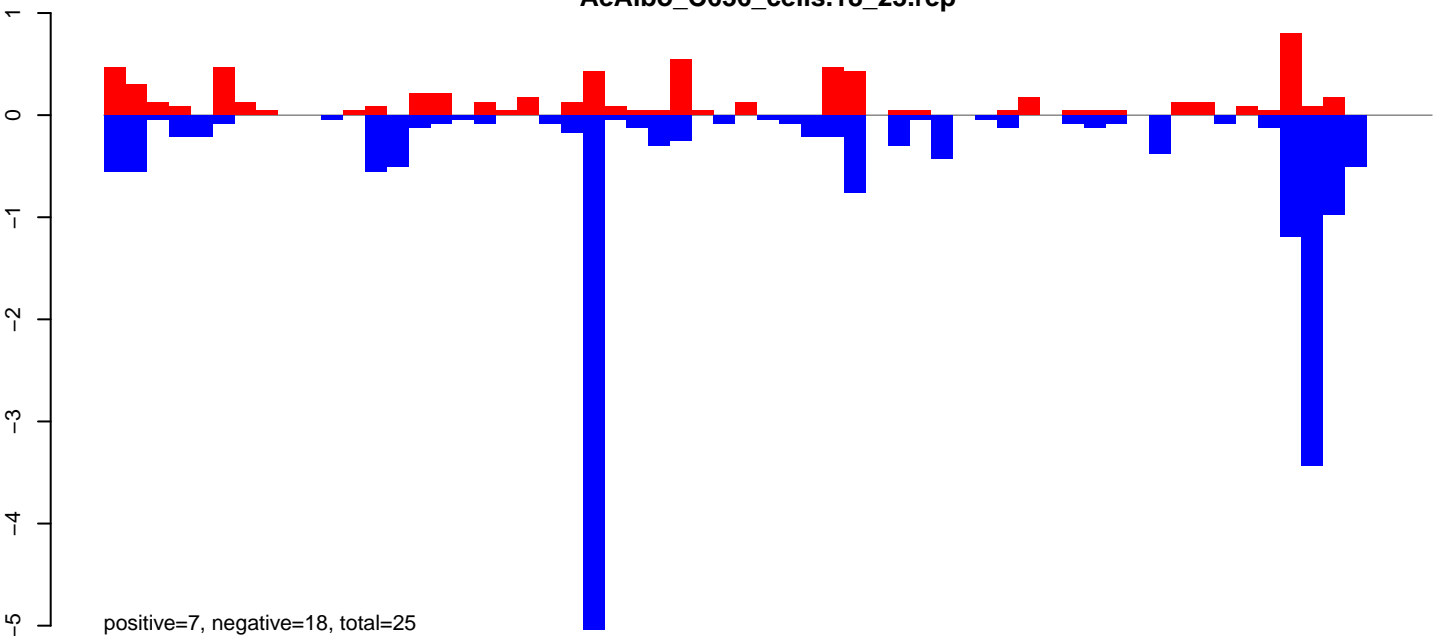
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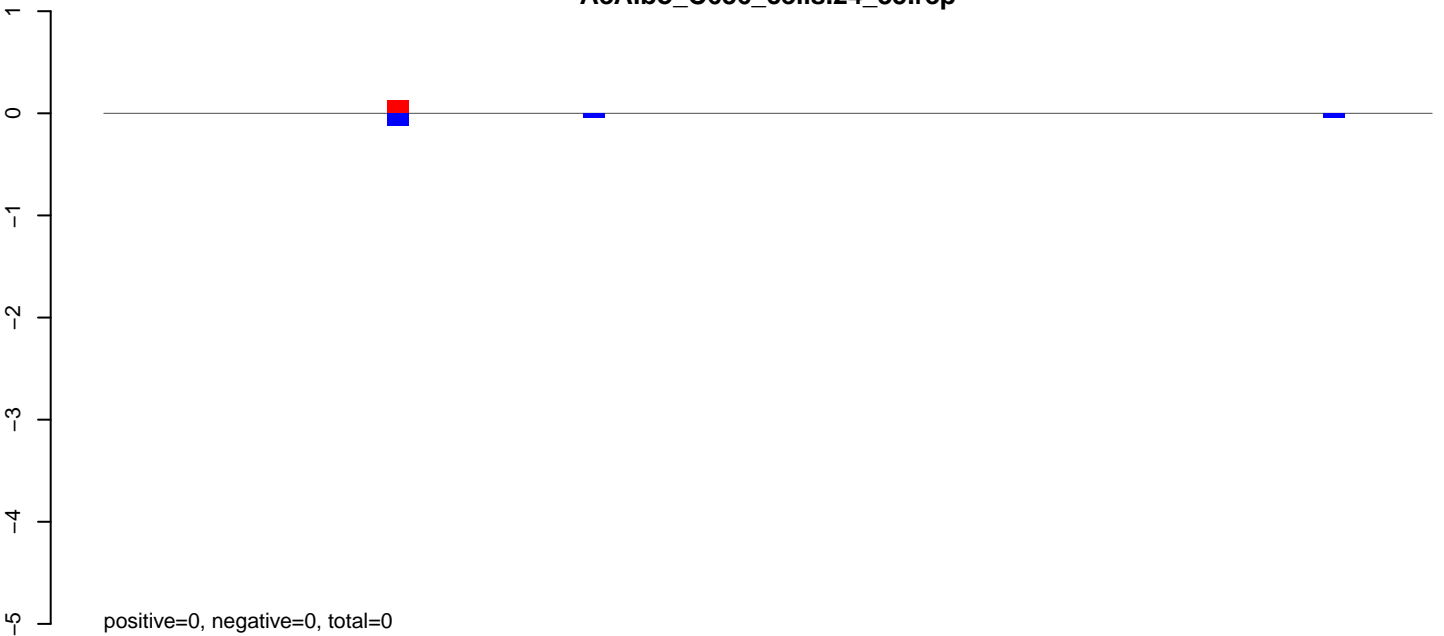
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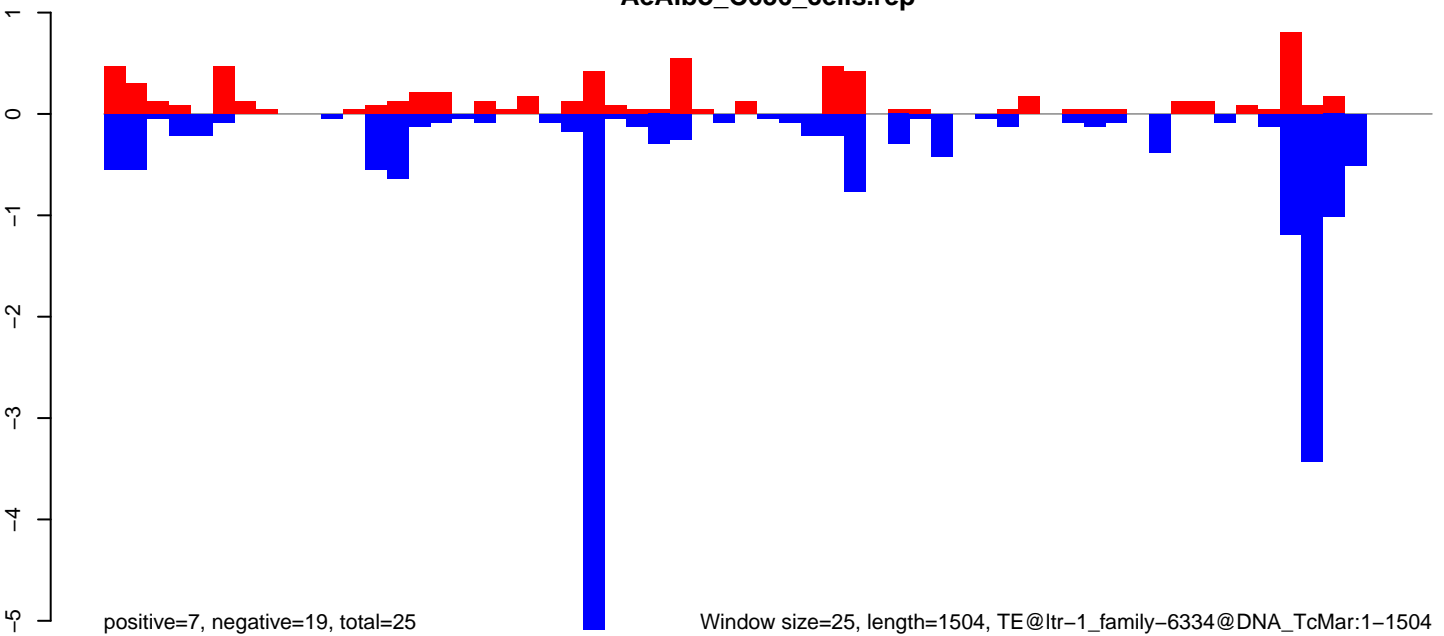
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AeAlbo_C636_cells.24_35.rep

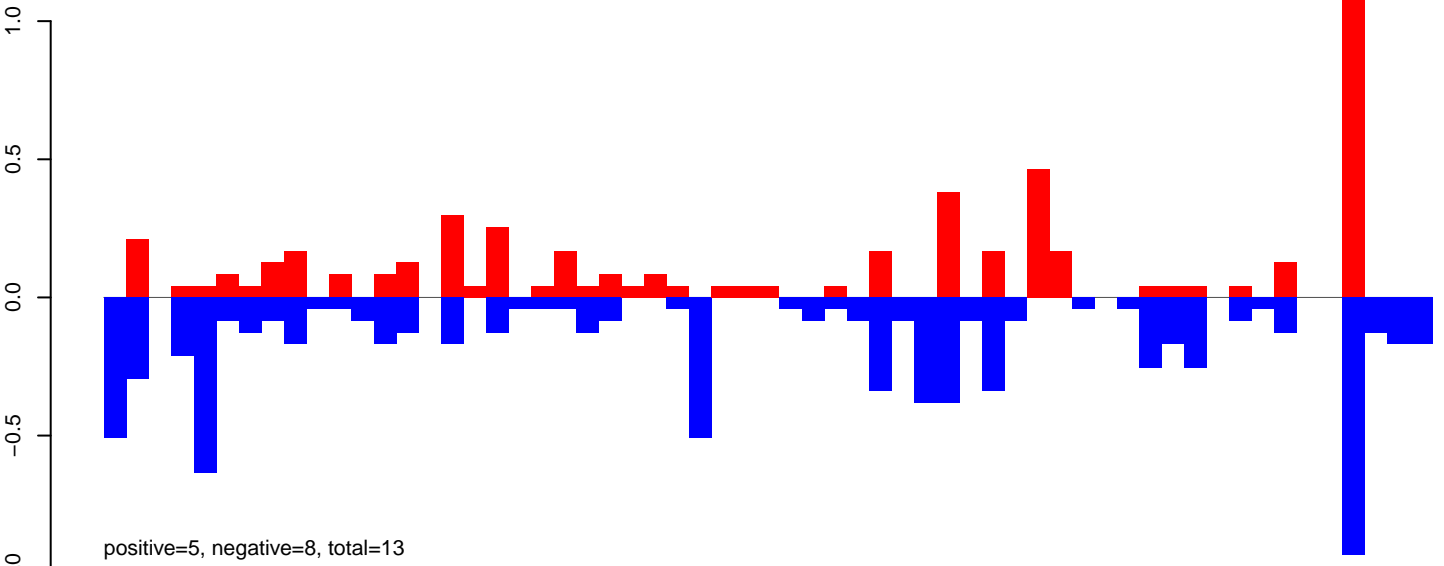


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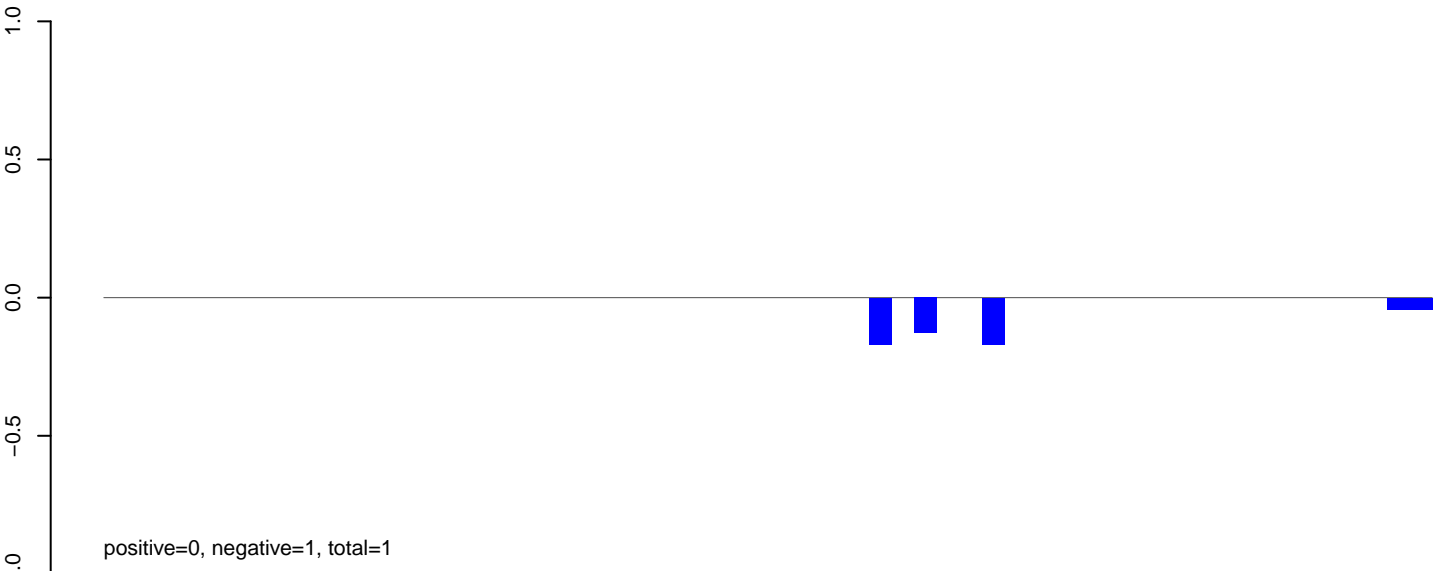


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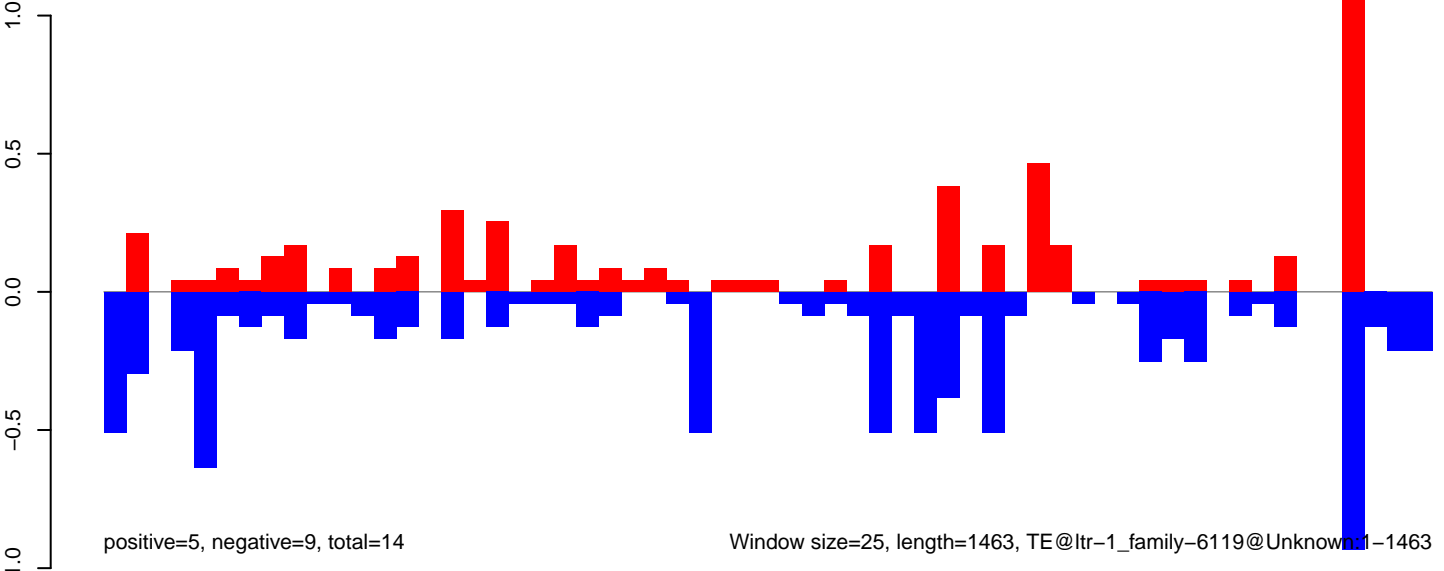
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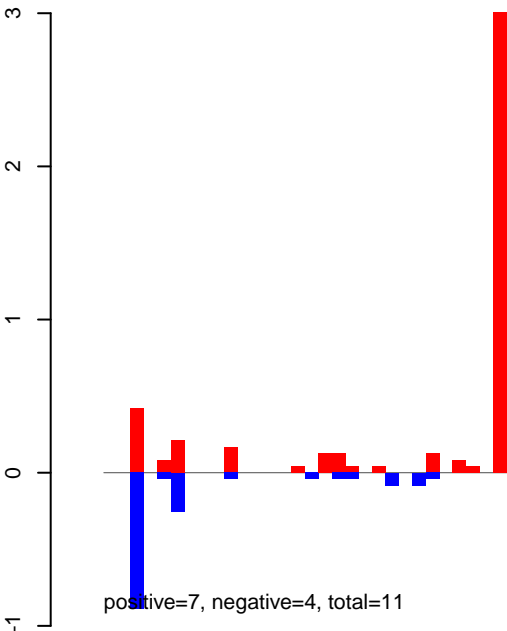
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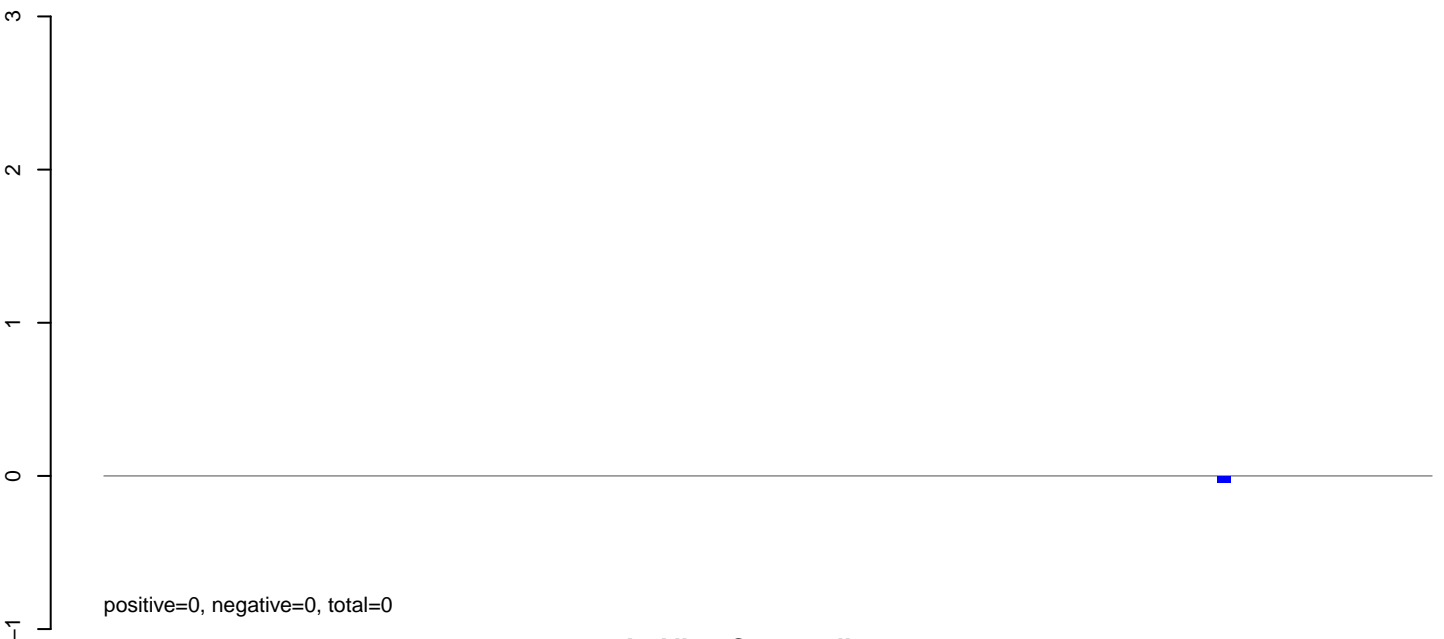
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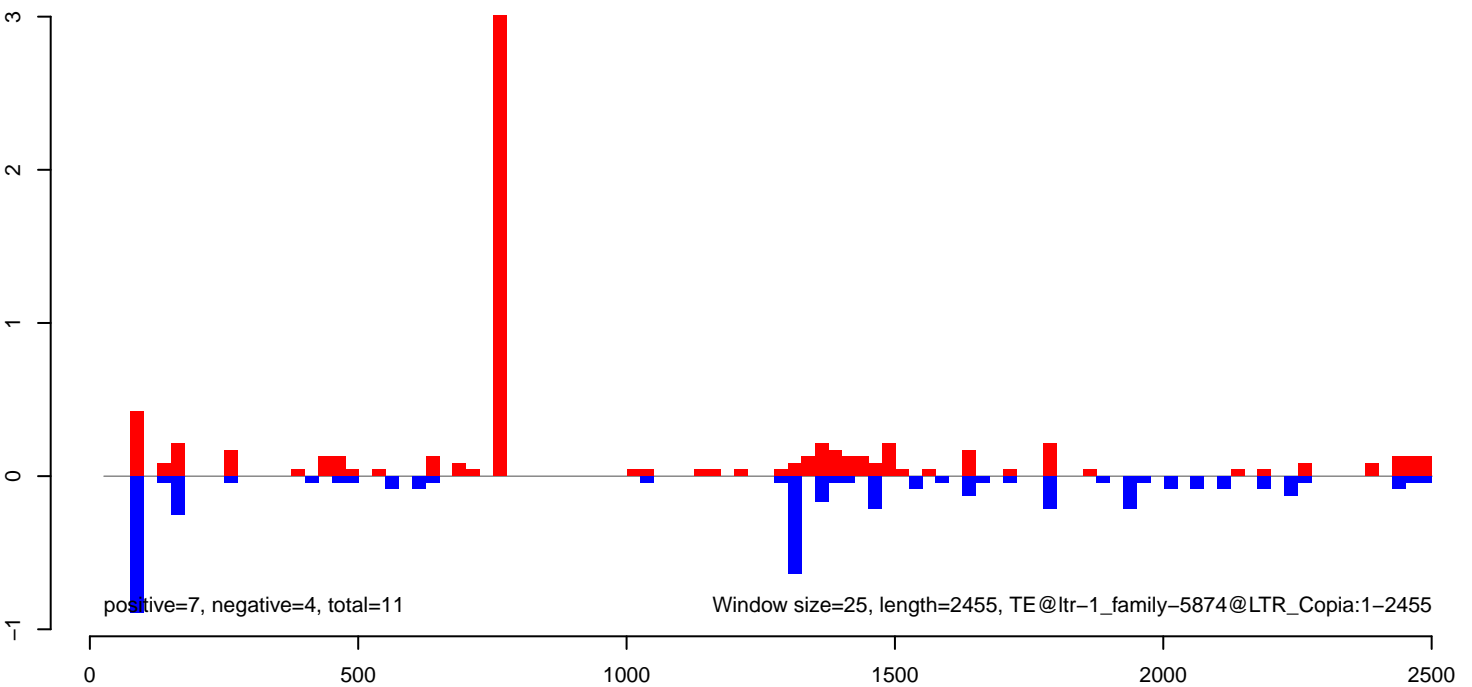
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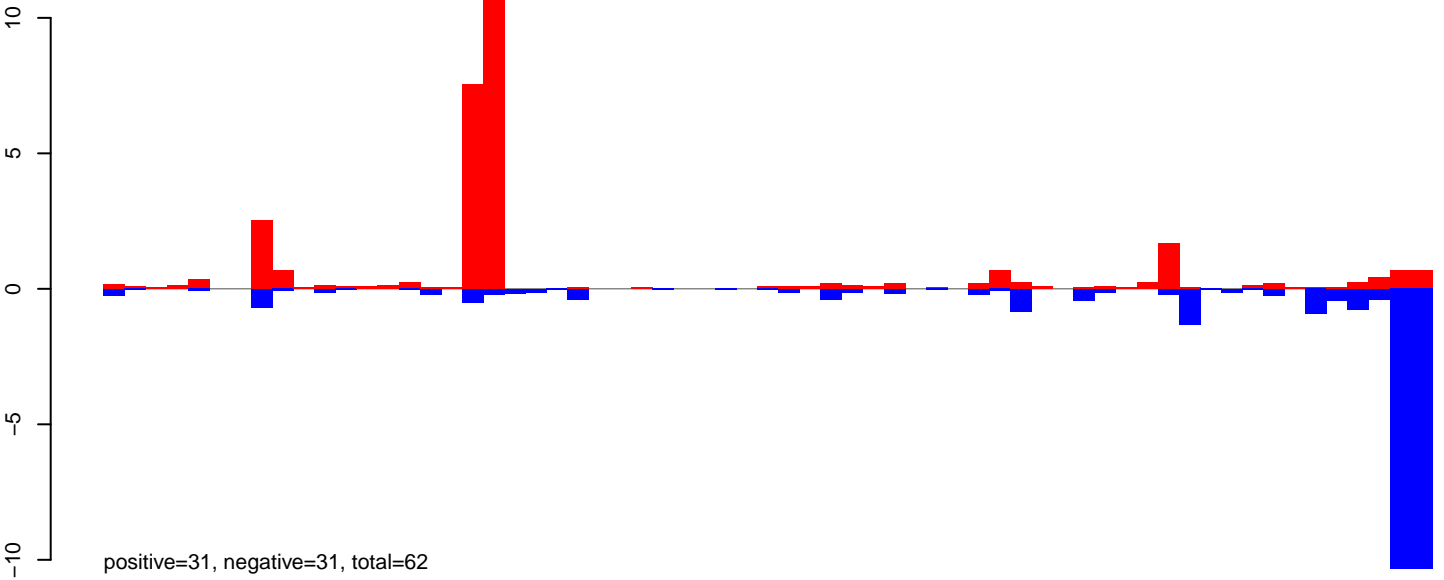
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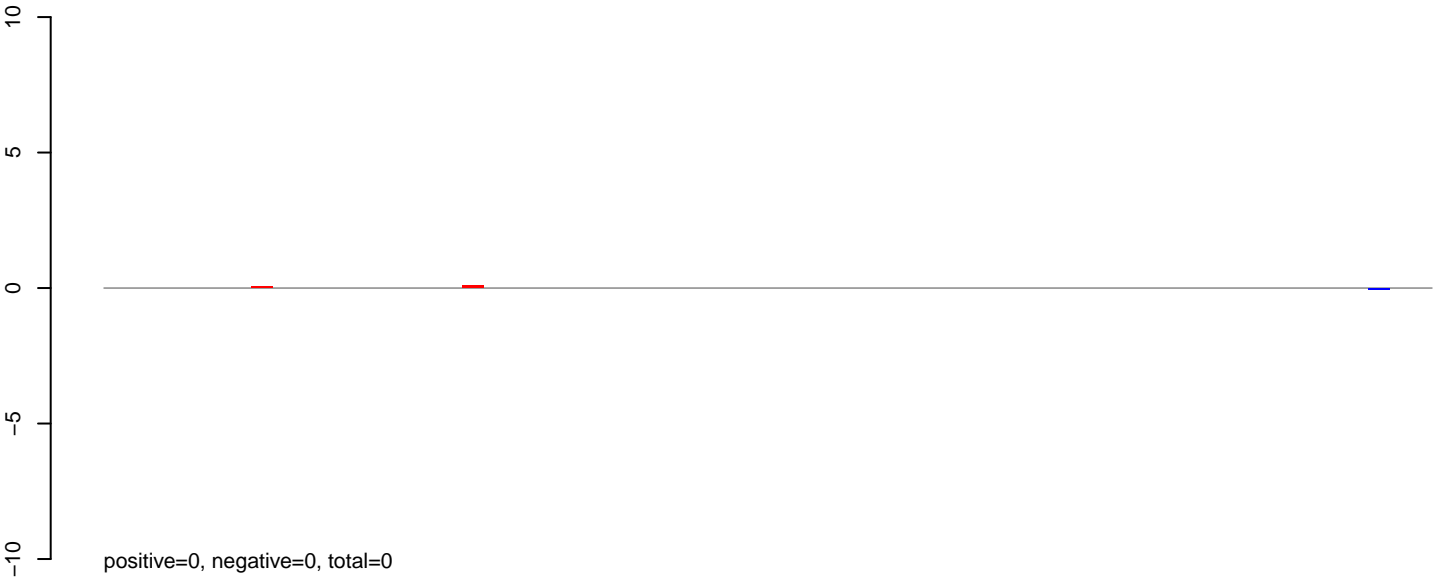
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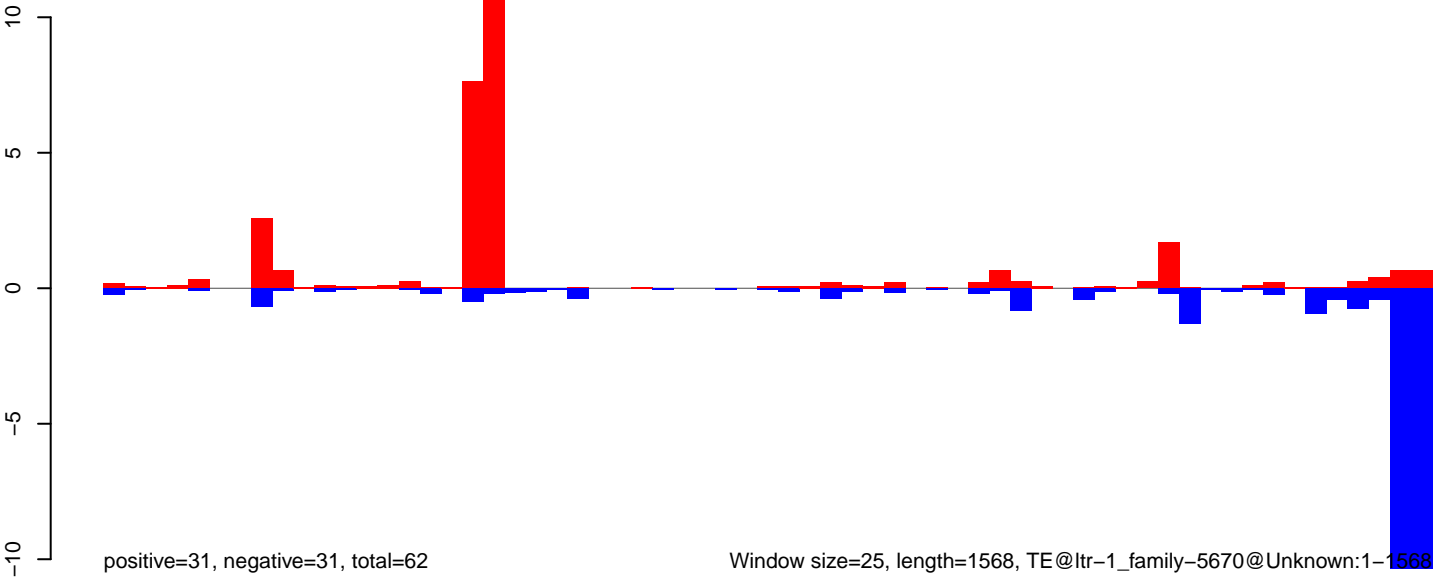
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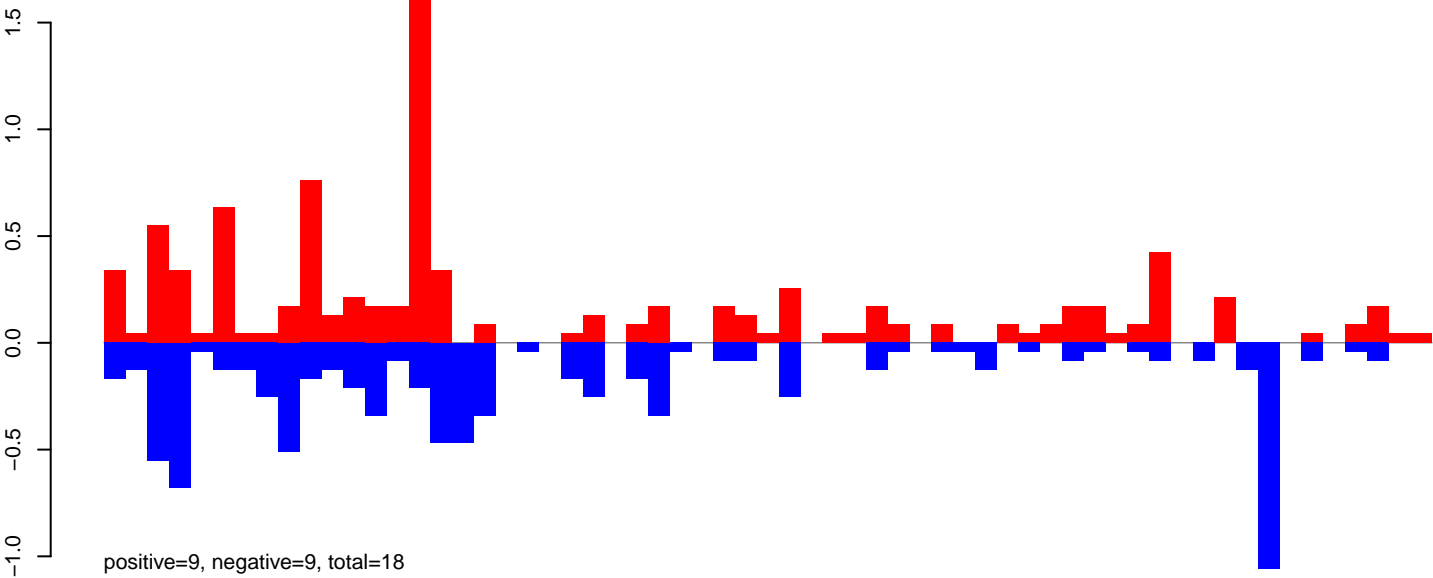


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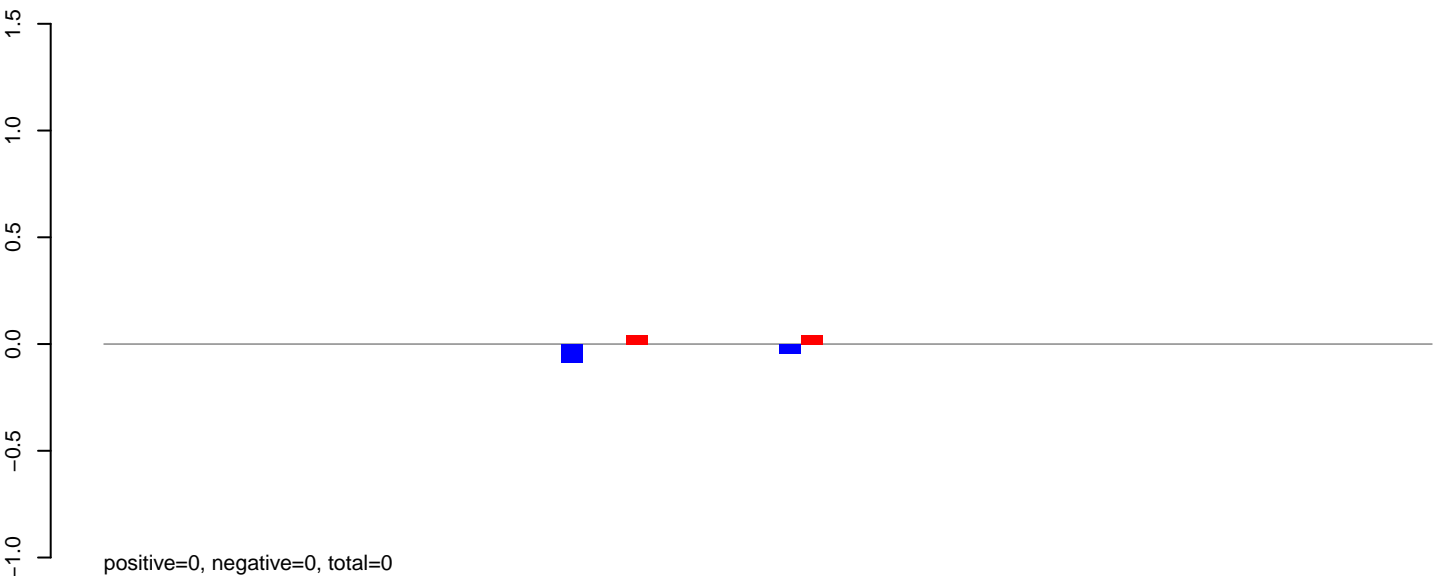


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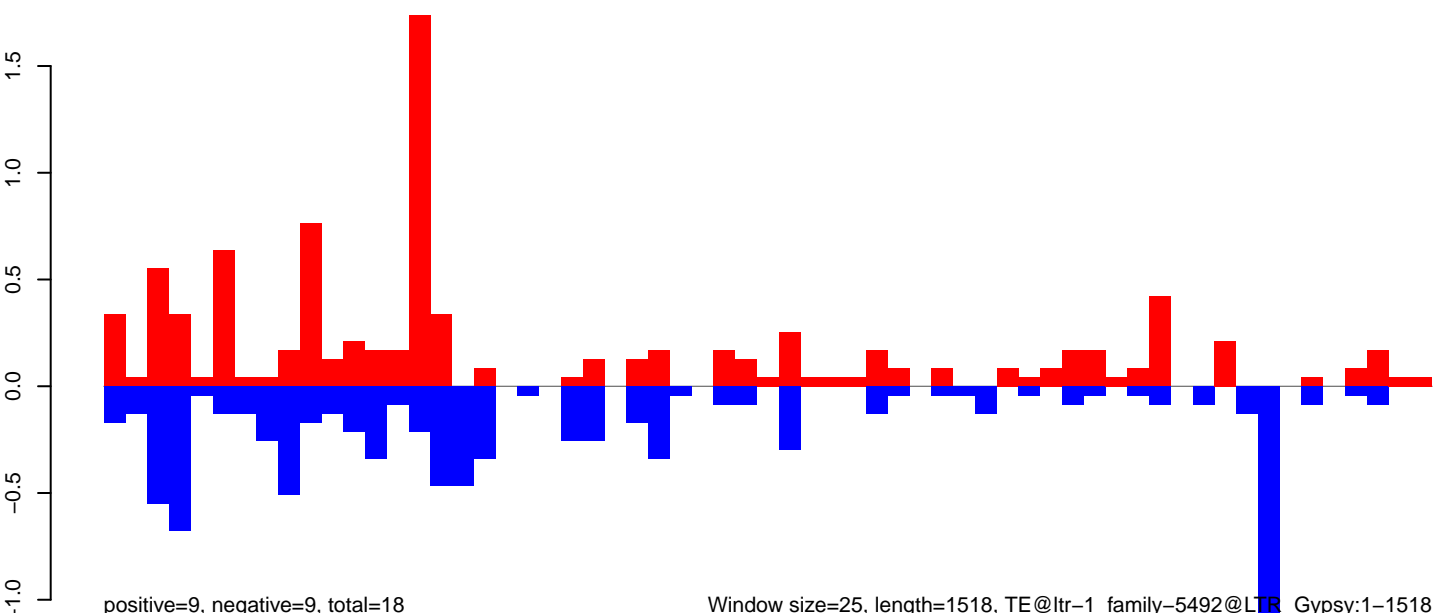
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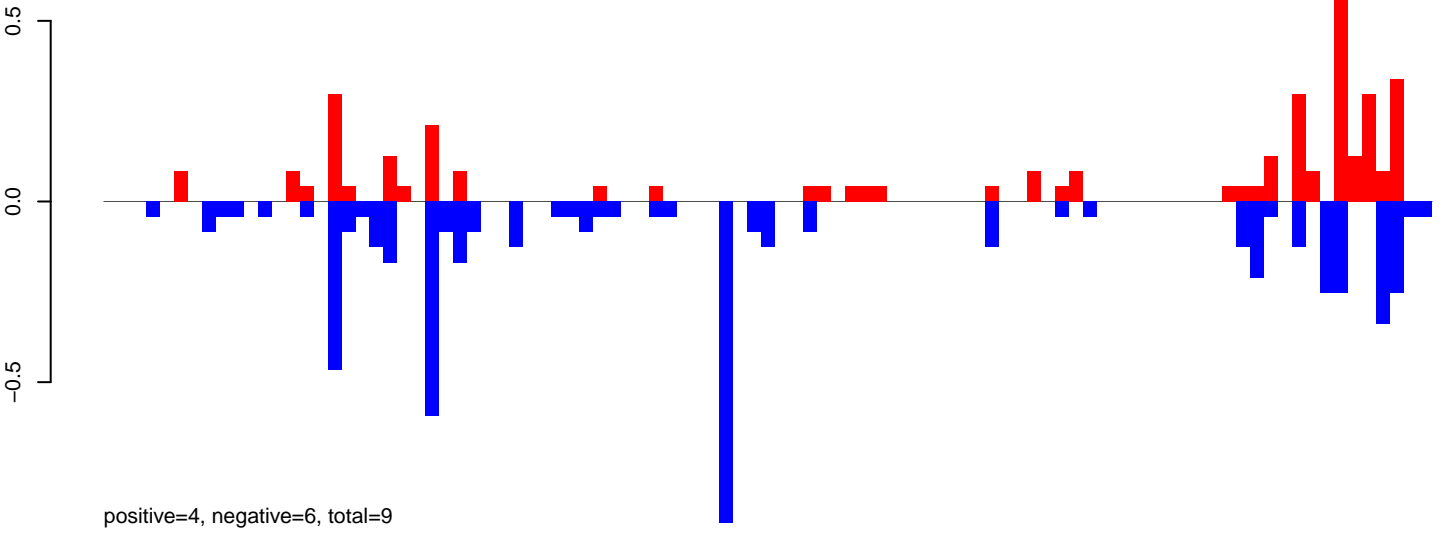
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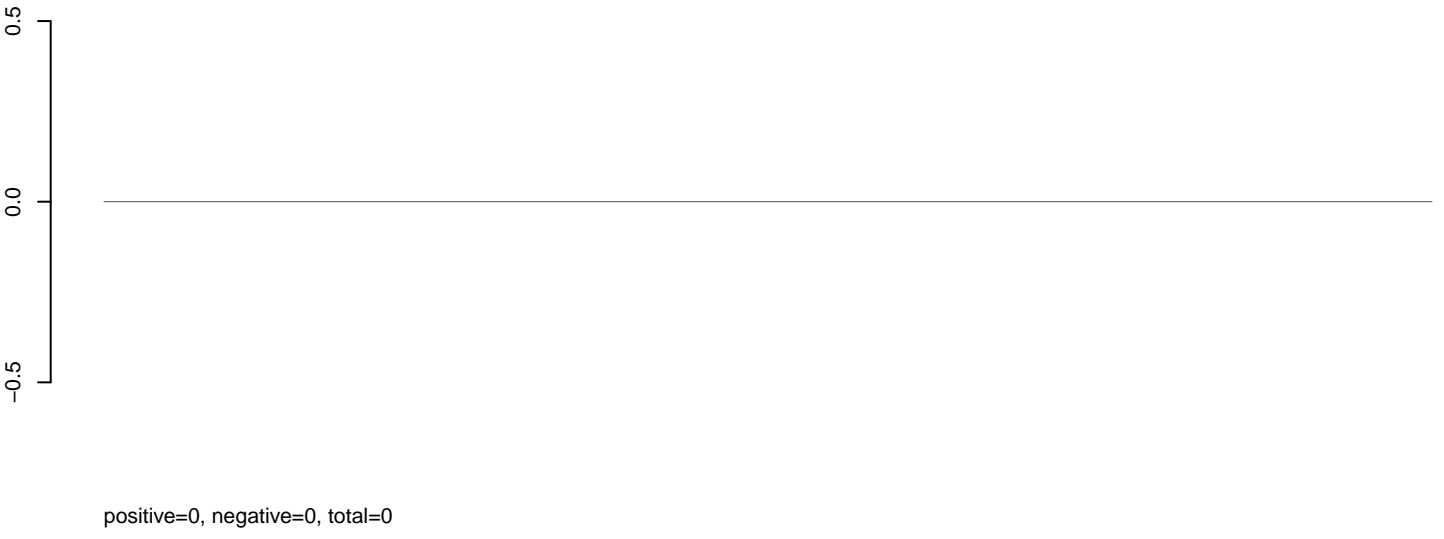
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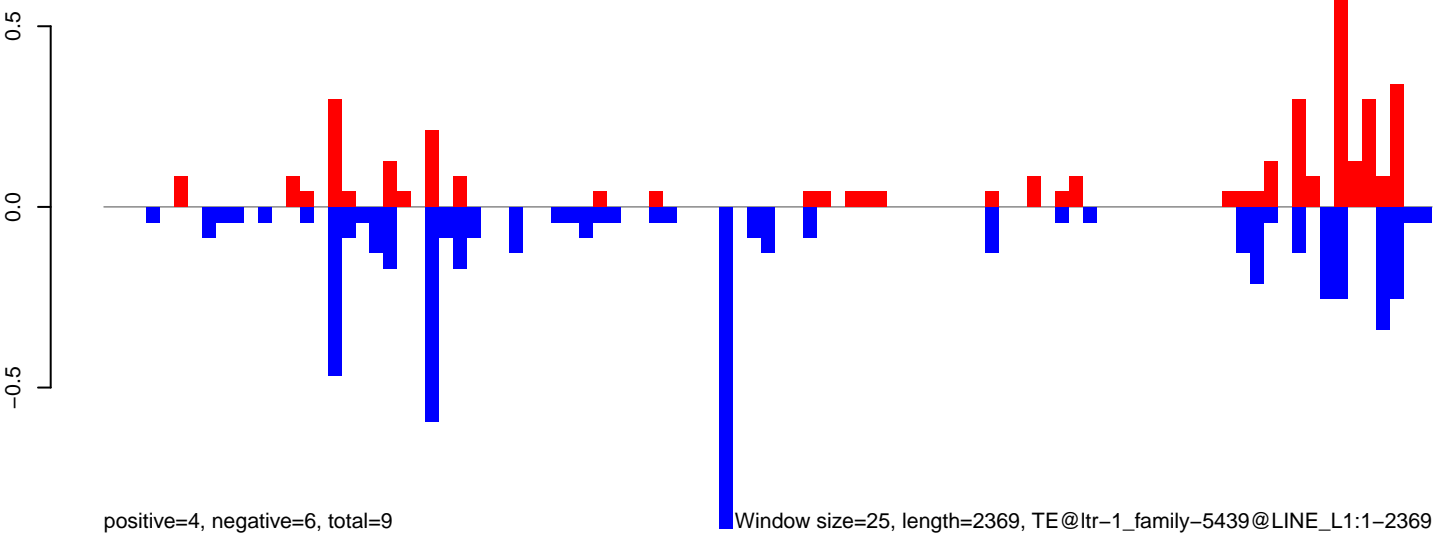
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AeAlbo_C636_cells.24_35.rep



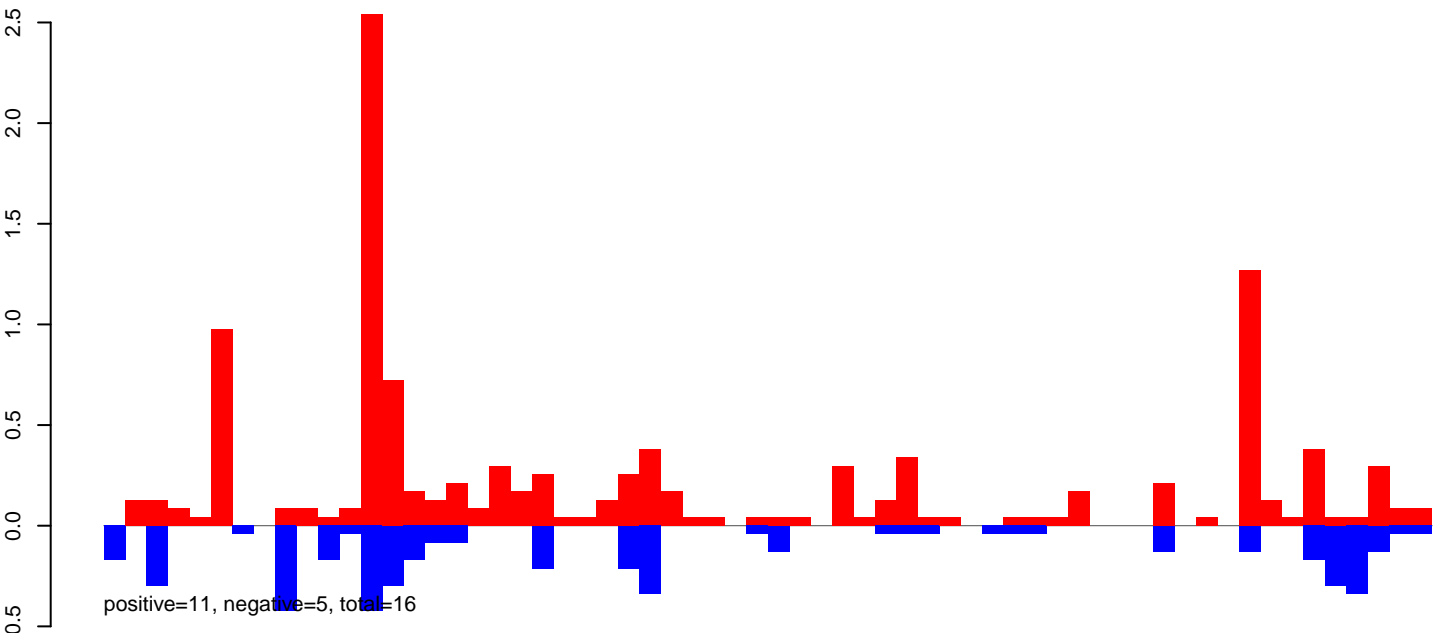
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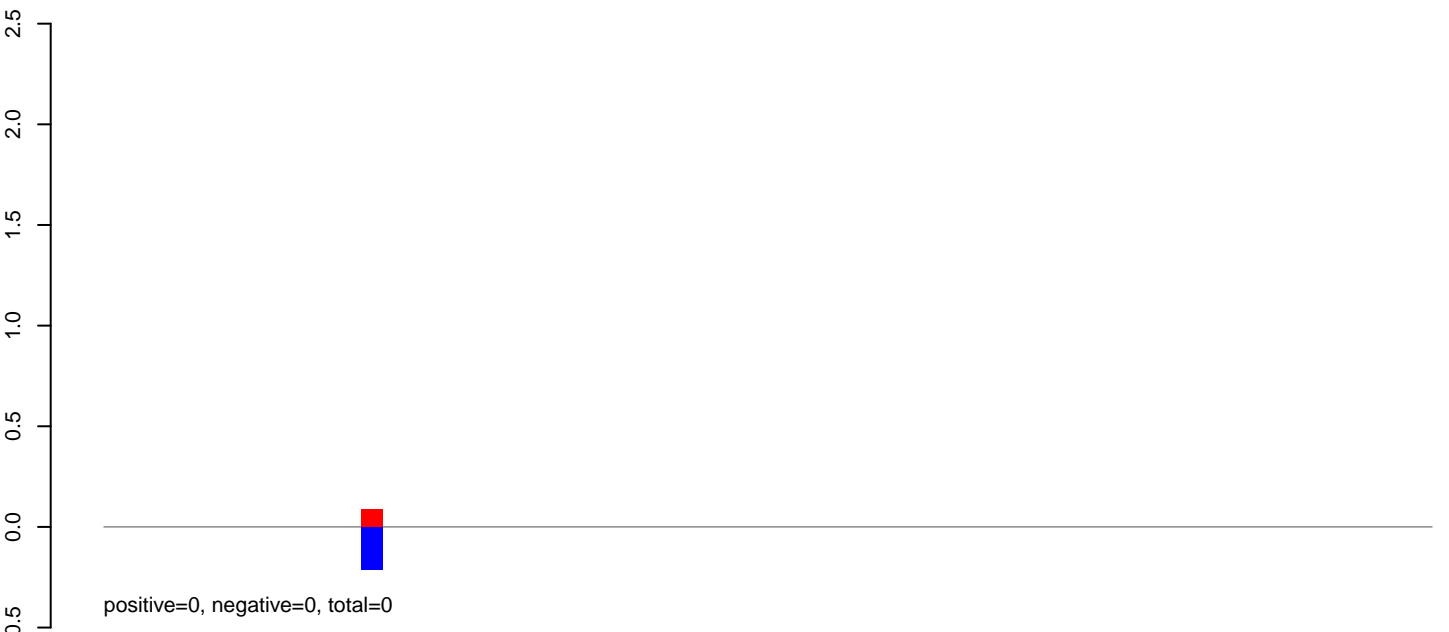
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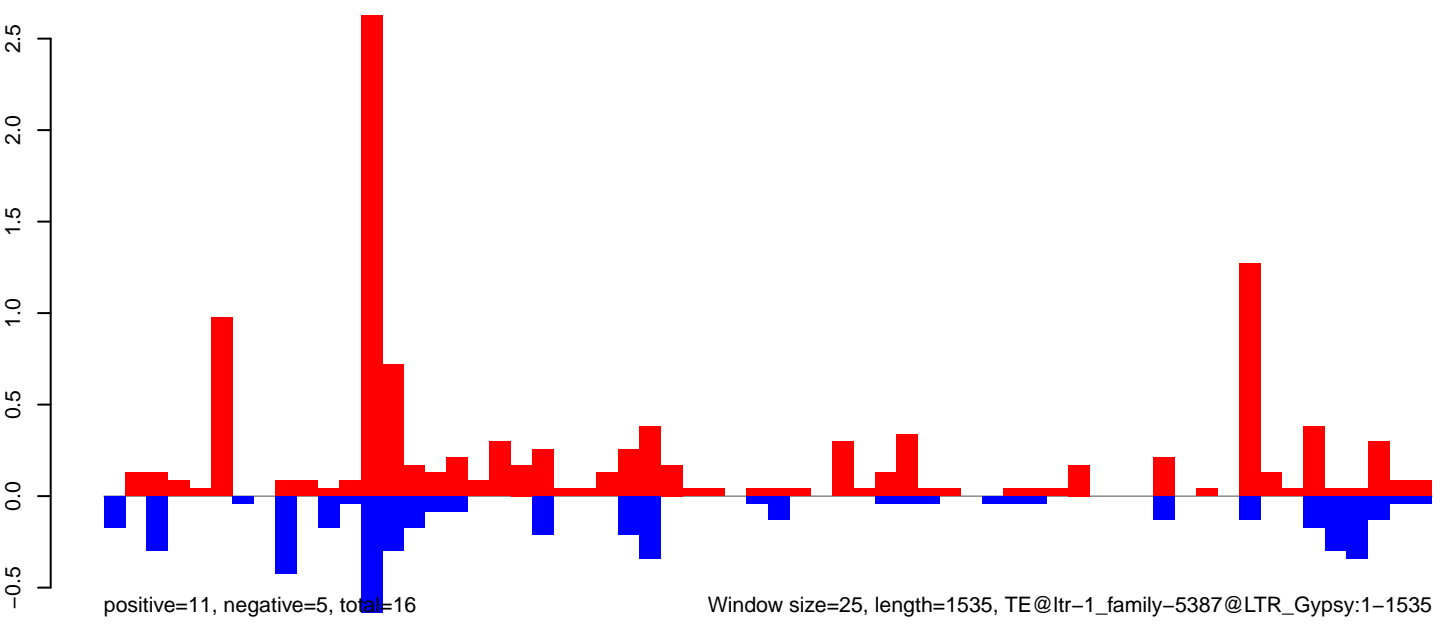
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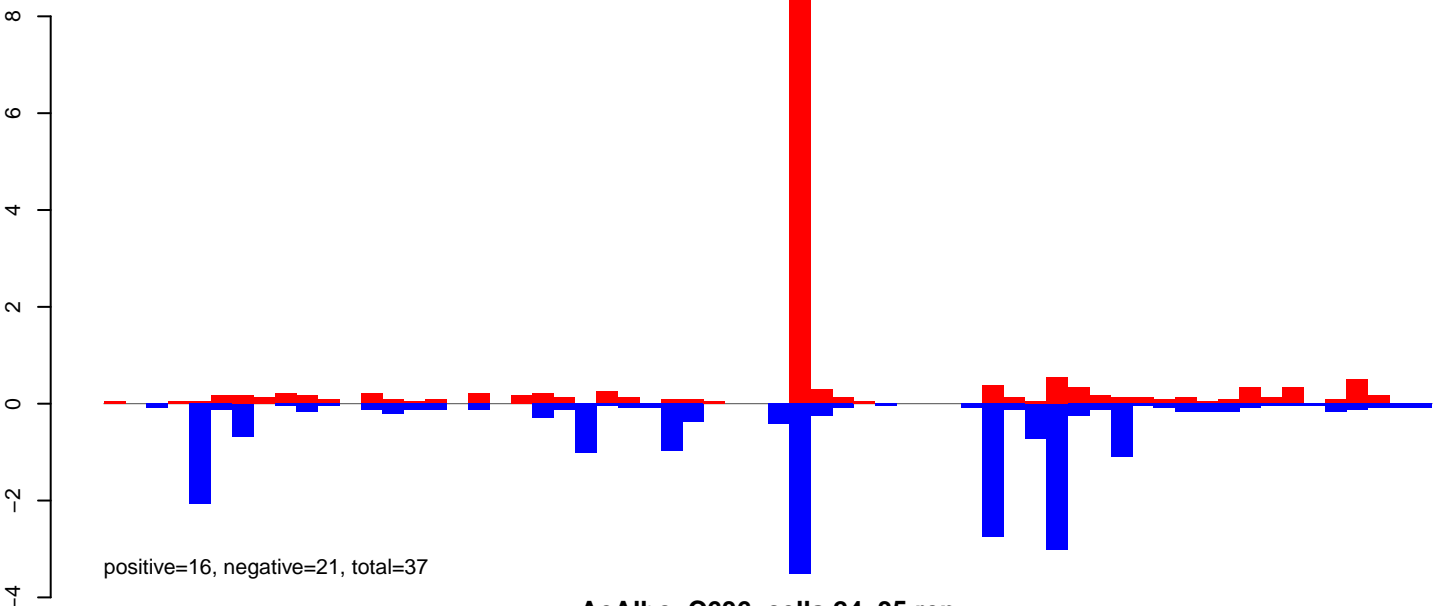
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AeAlbo_C636_cells.rep



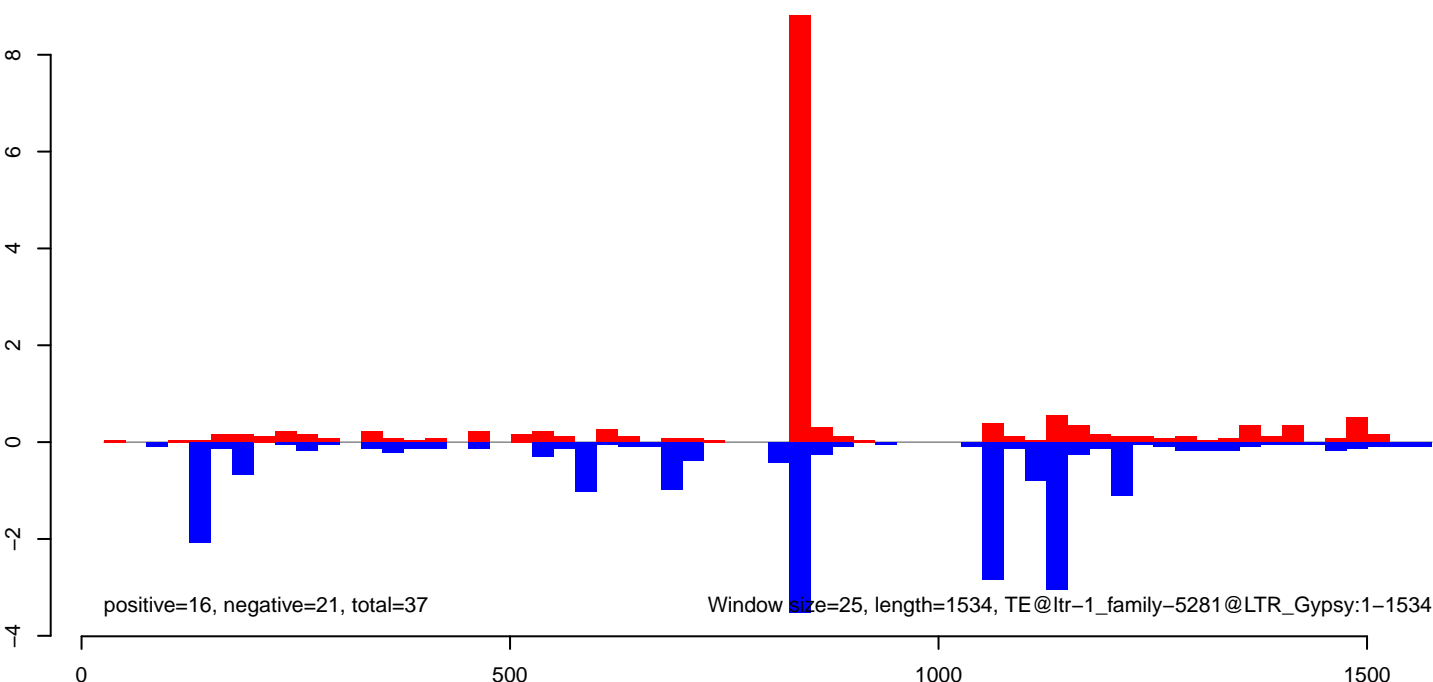
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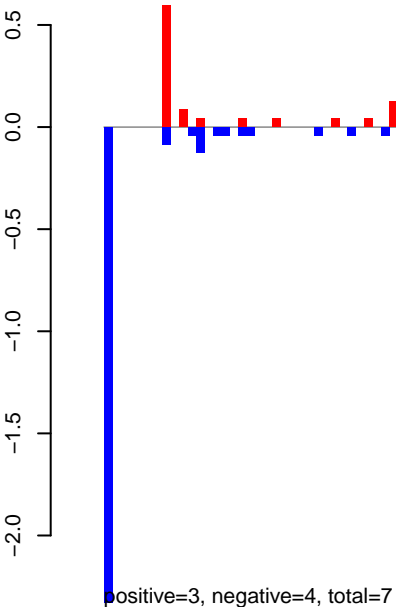
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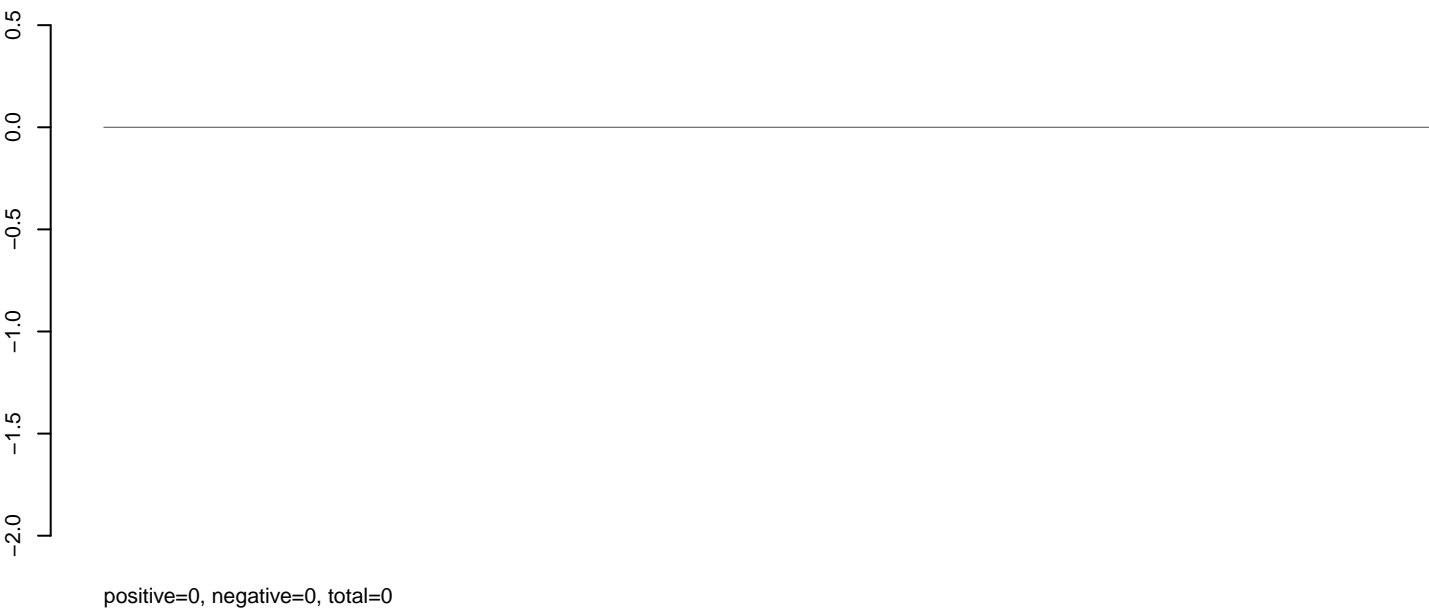
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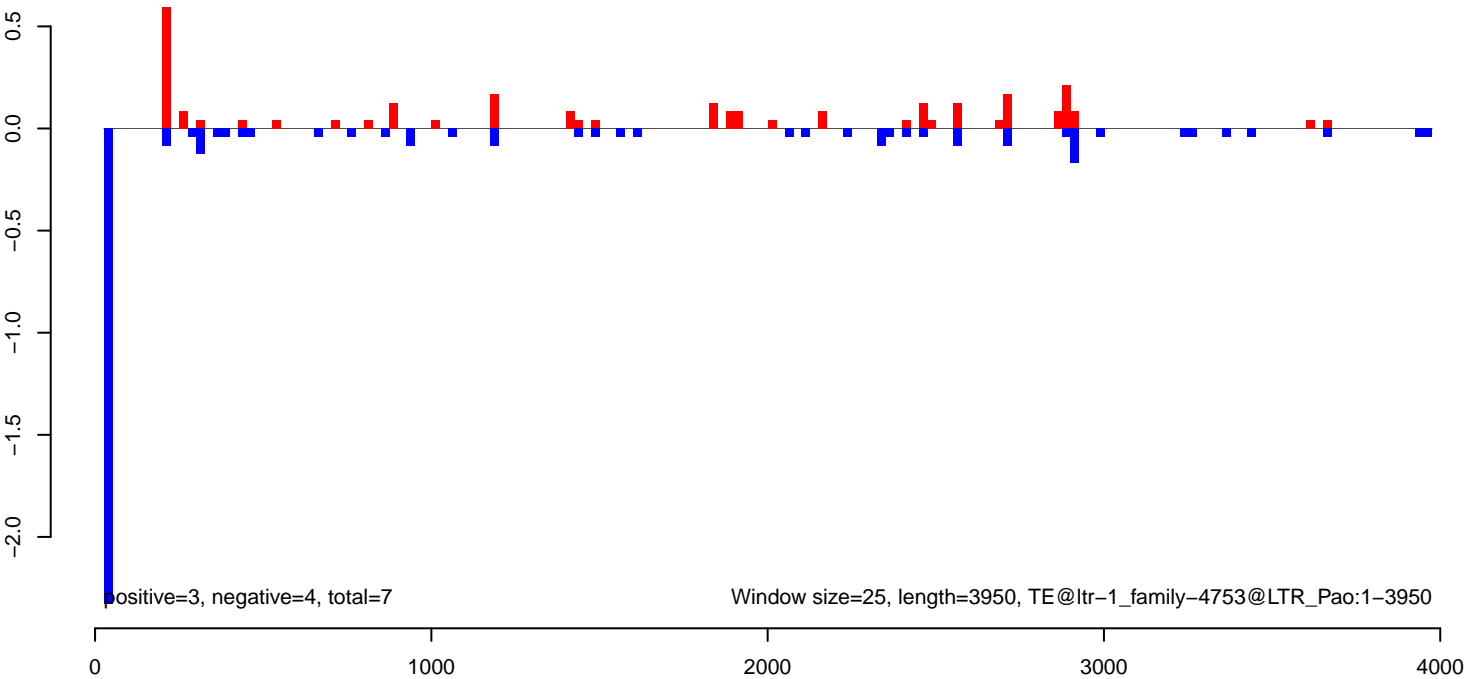
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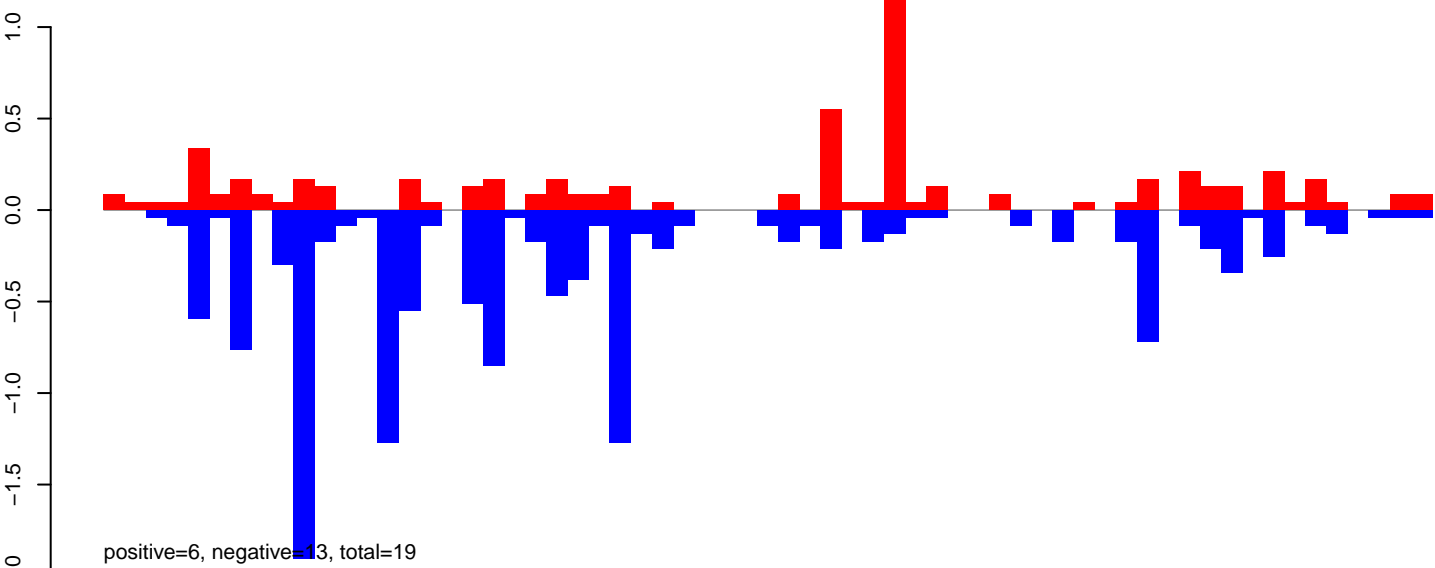
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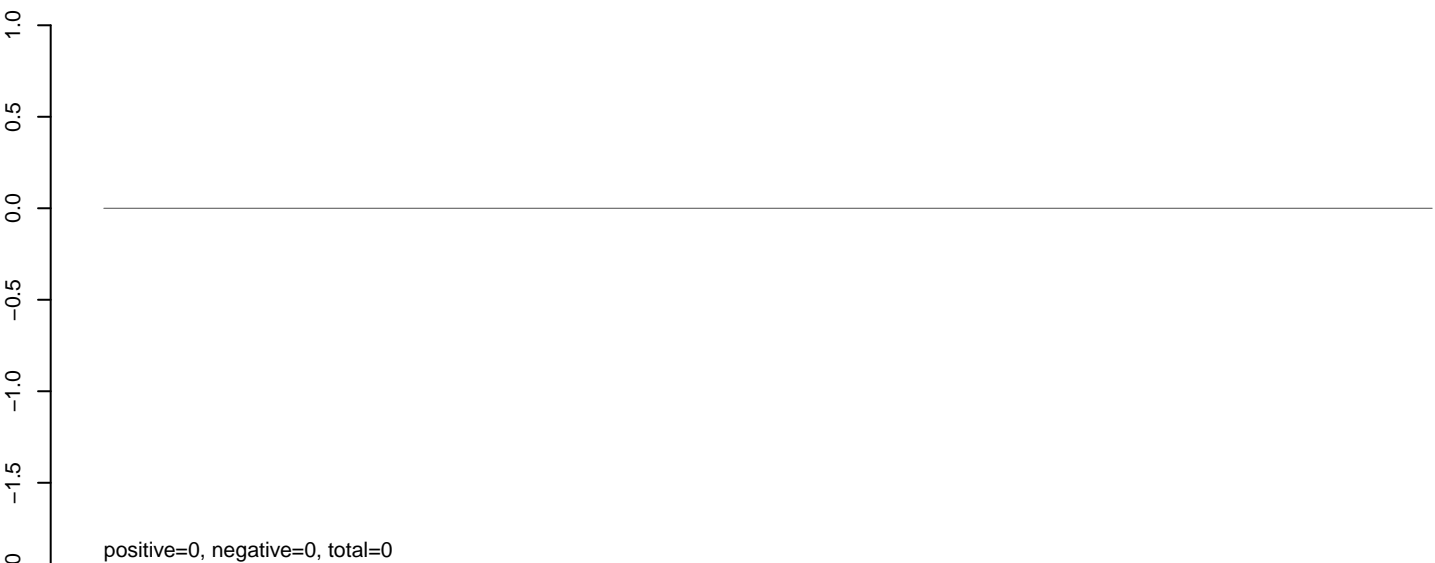
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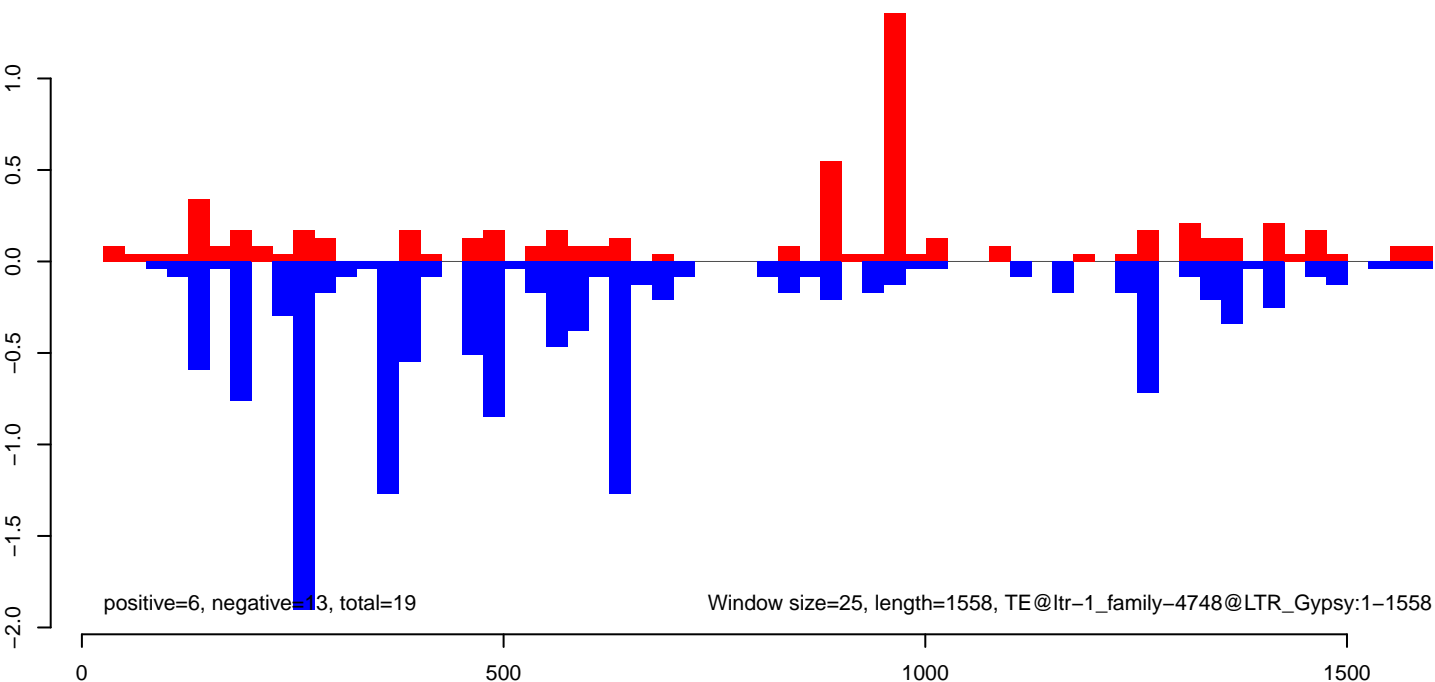
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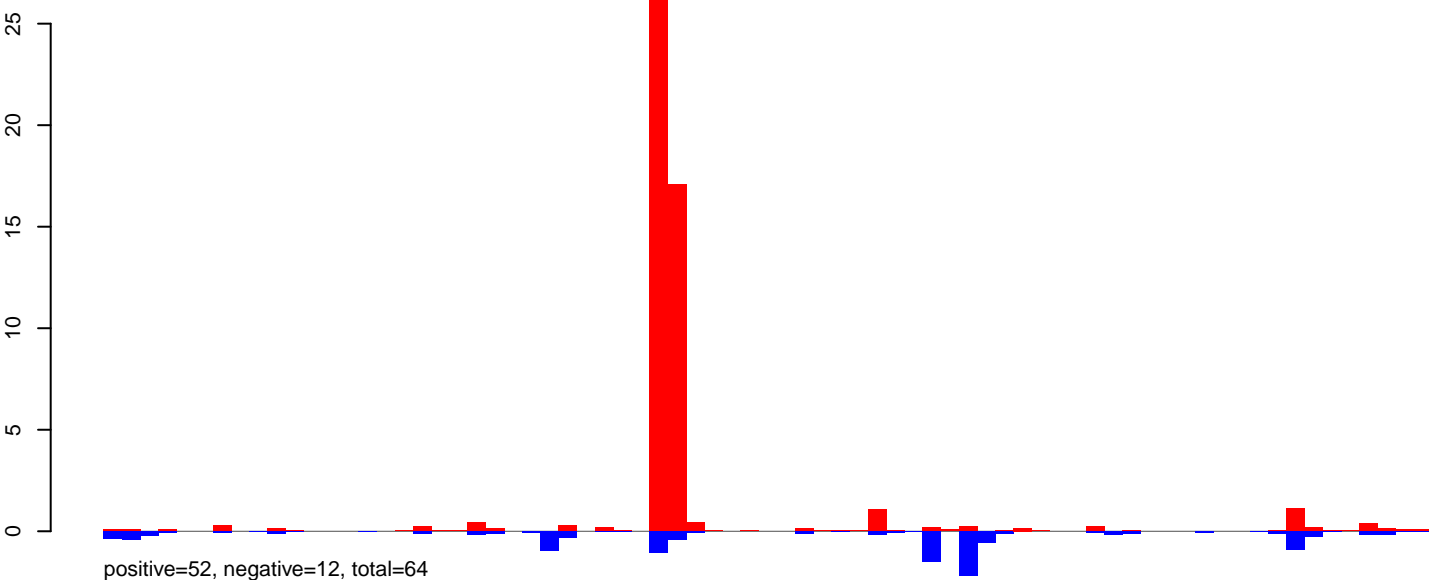
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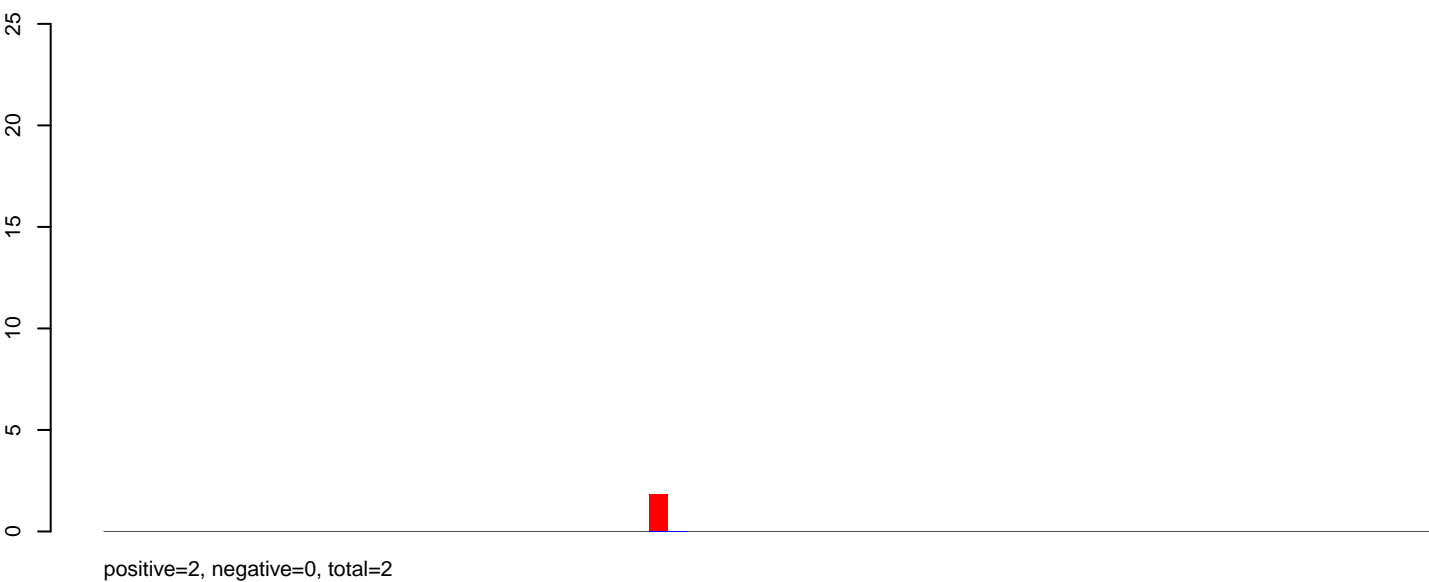
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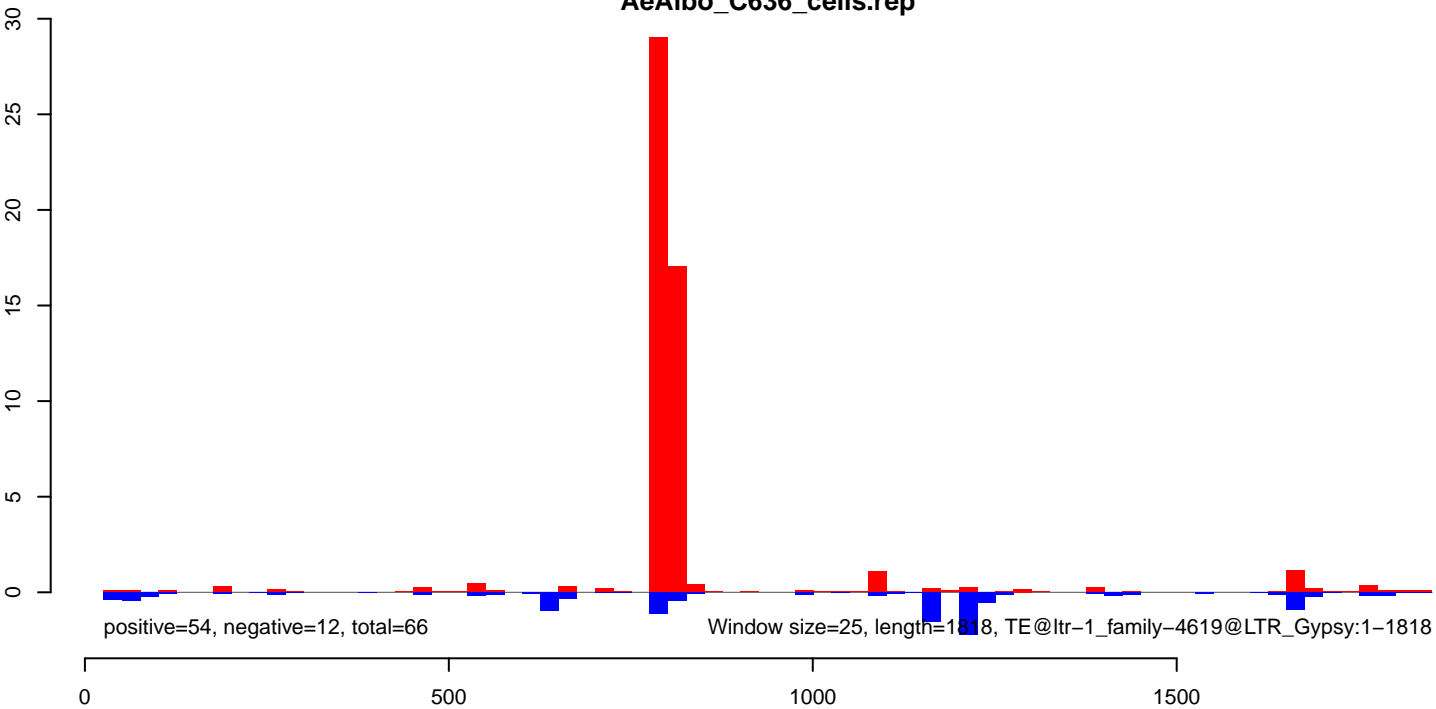
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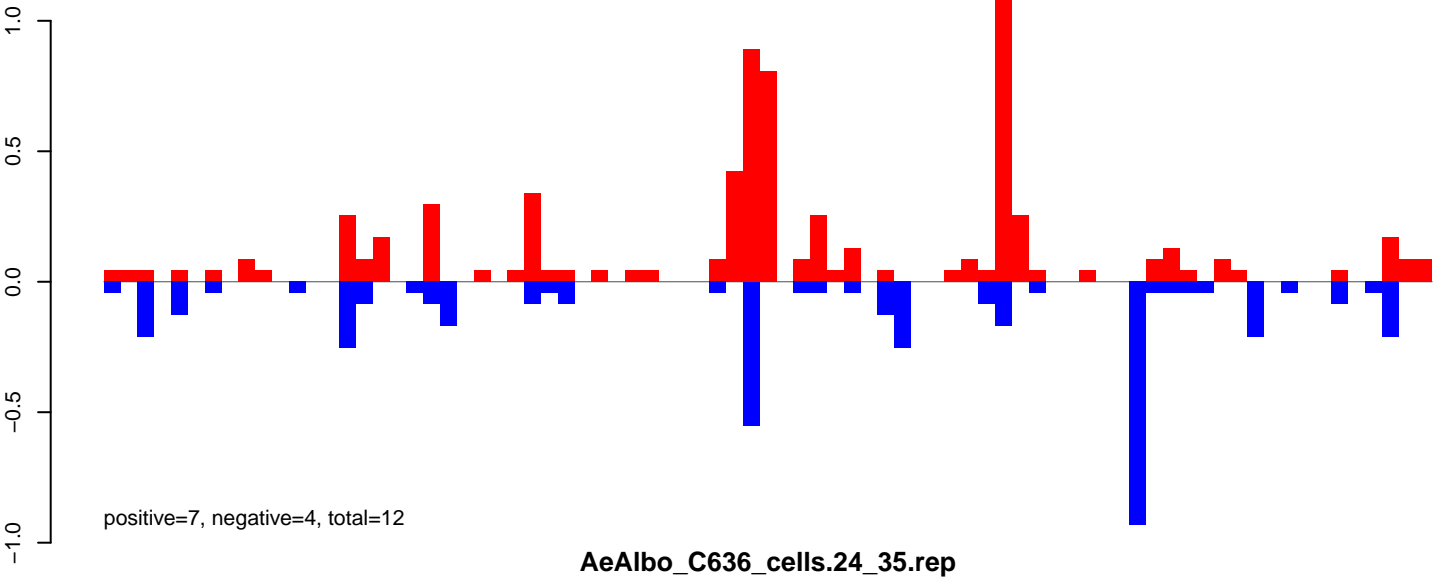
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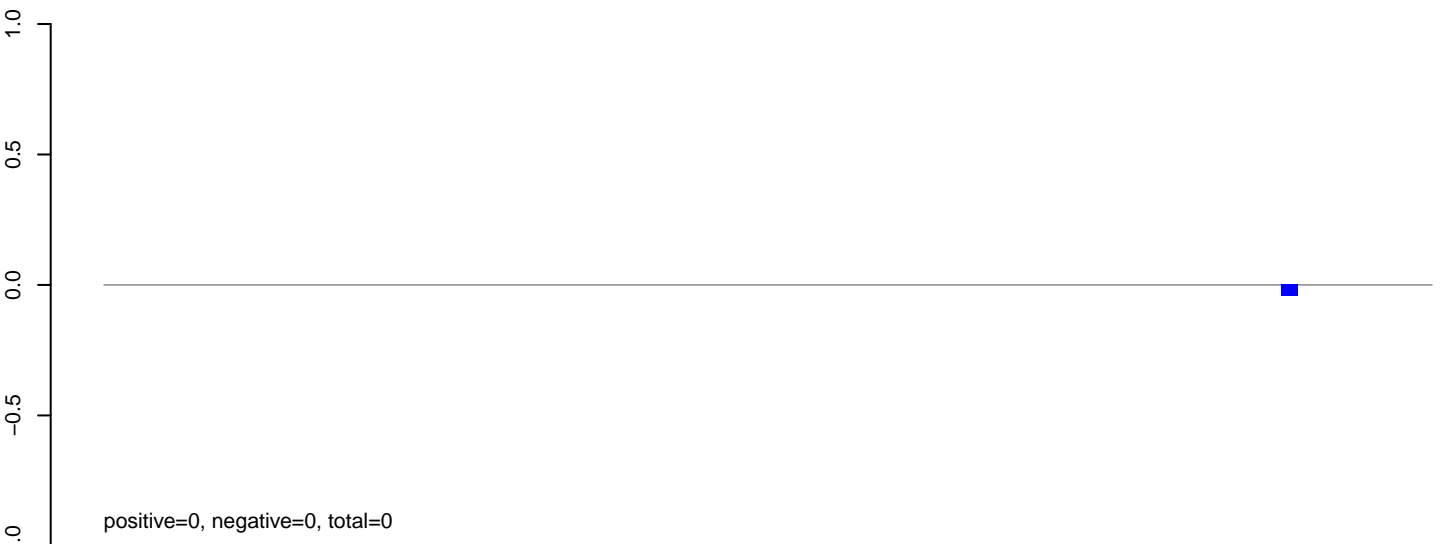
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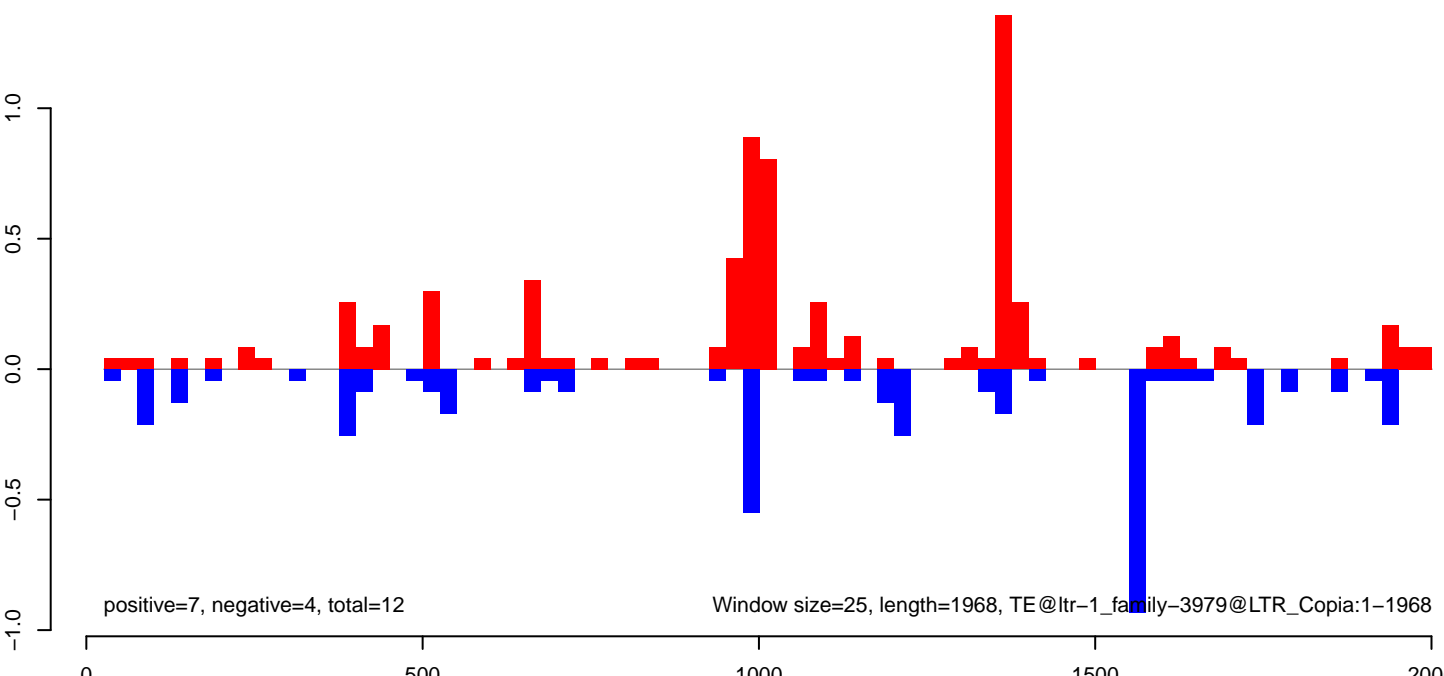
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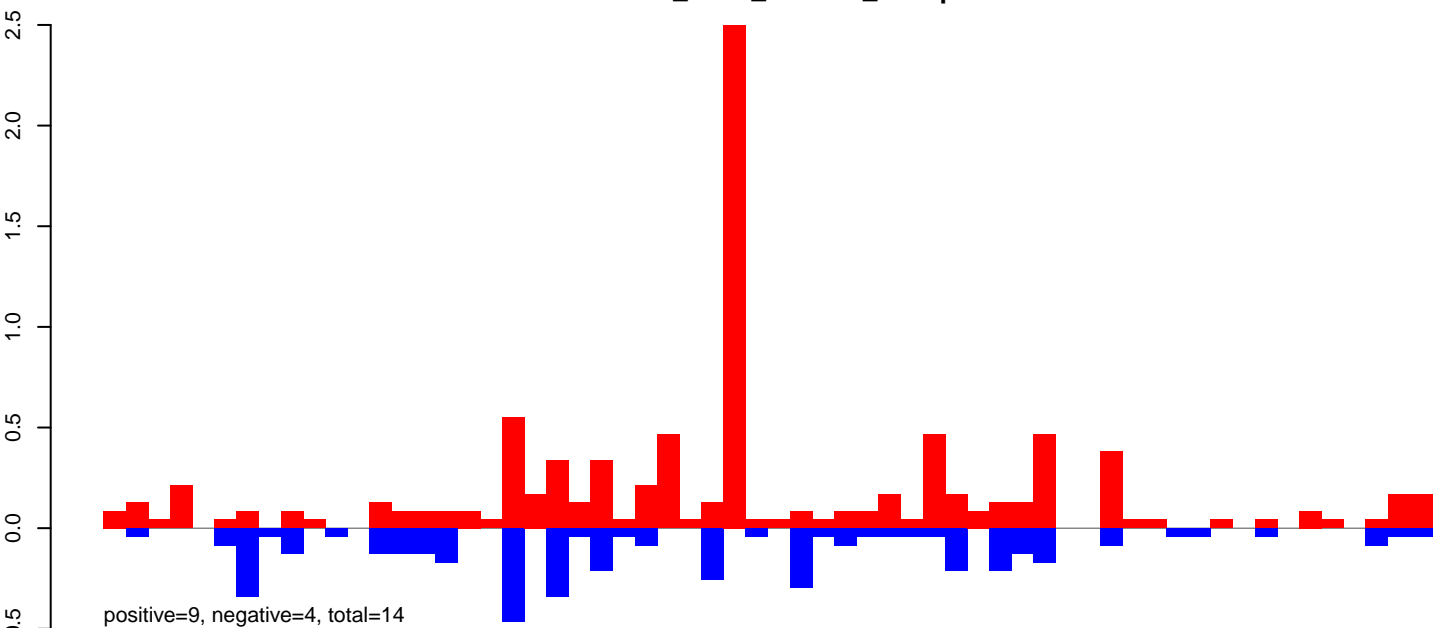
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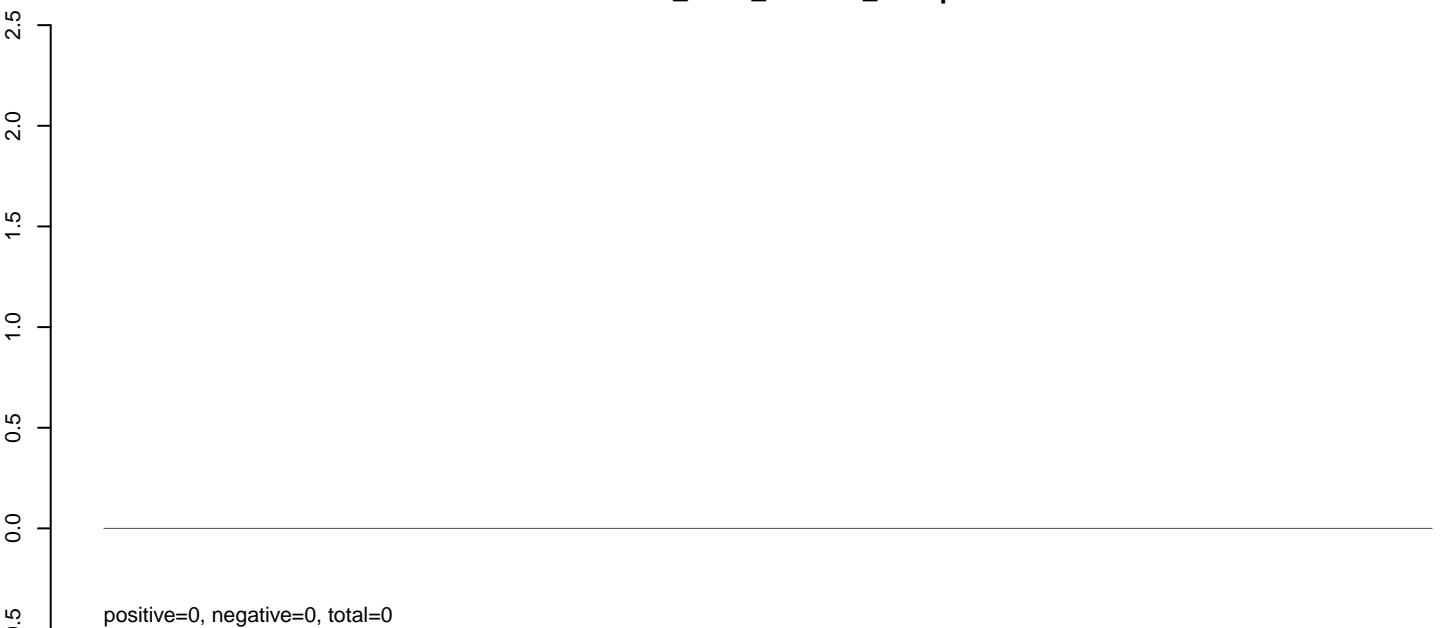
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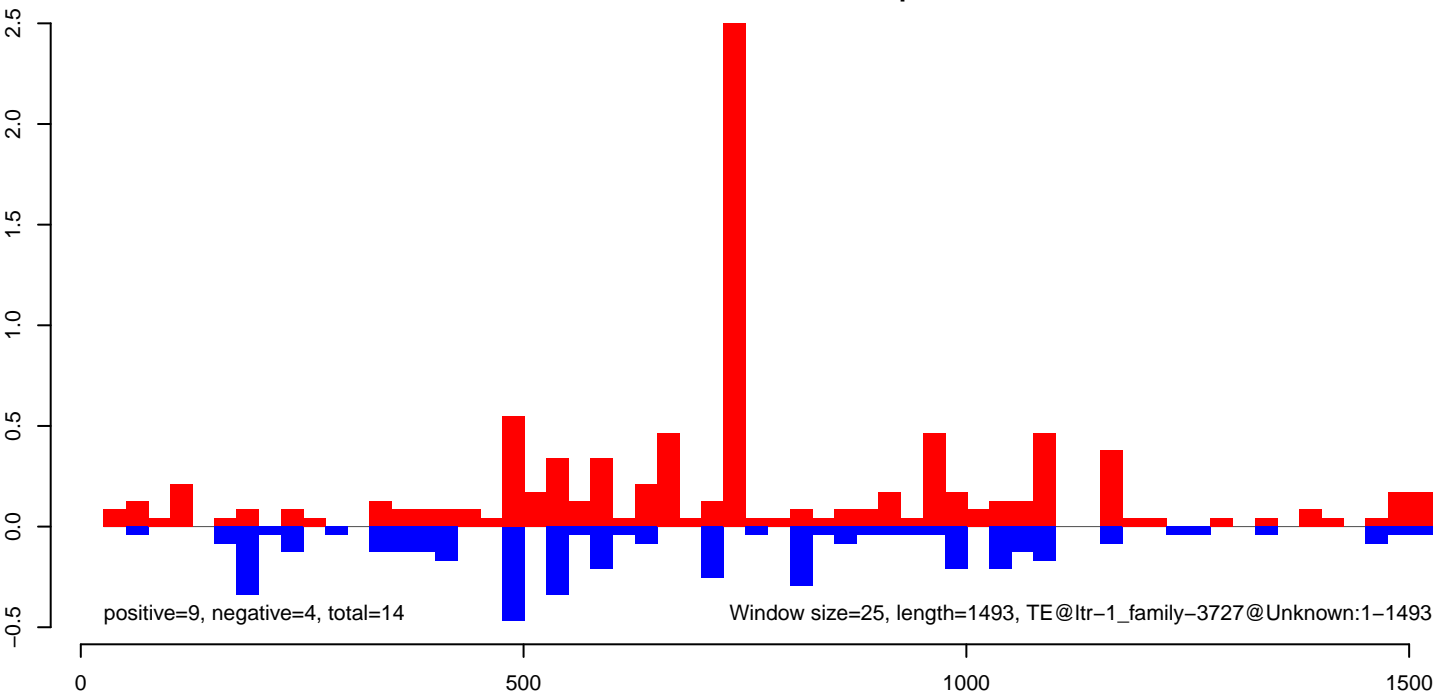
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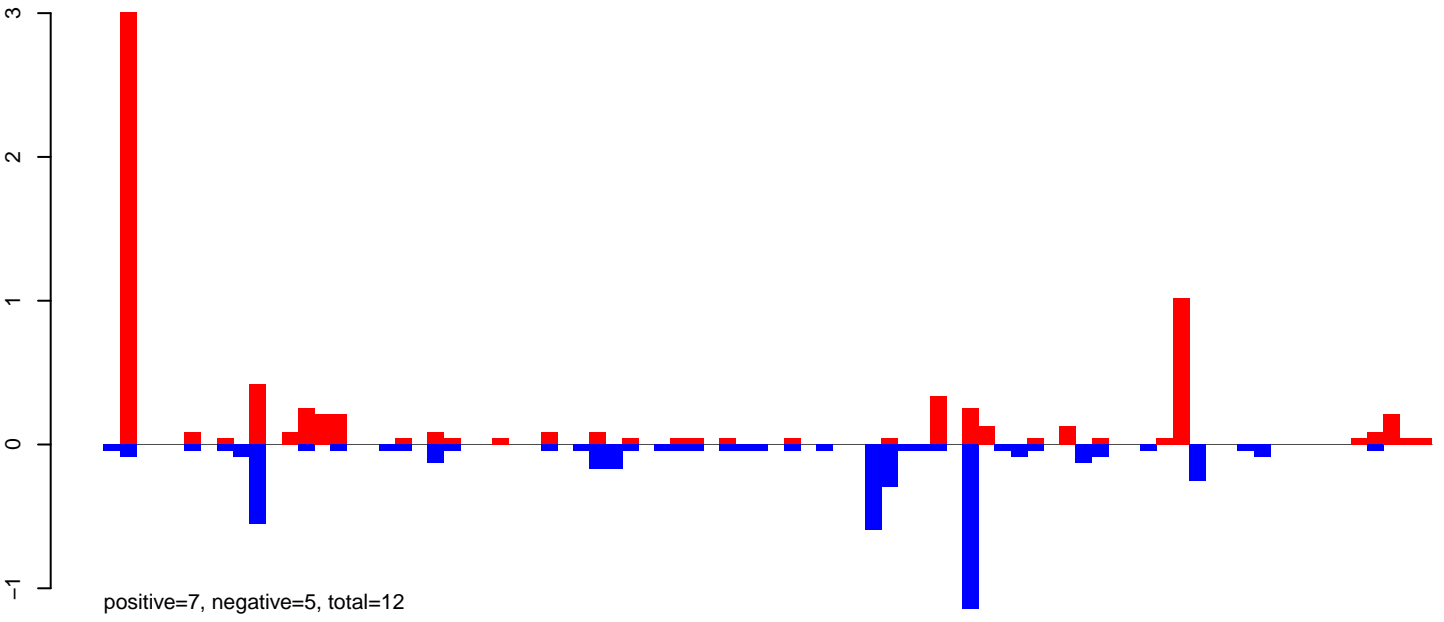
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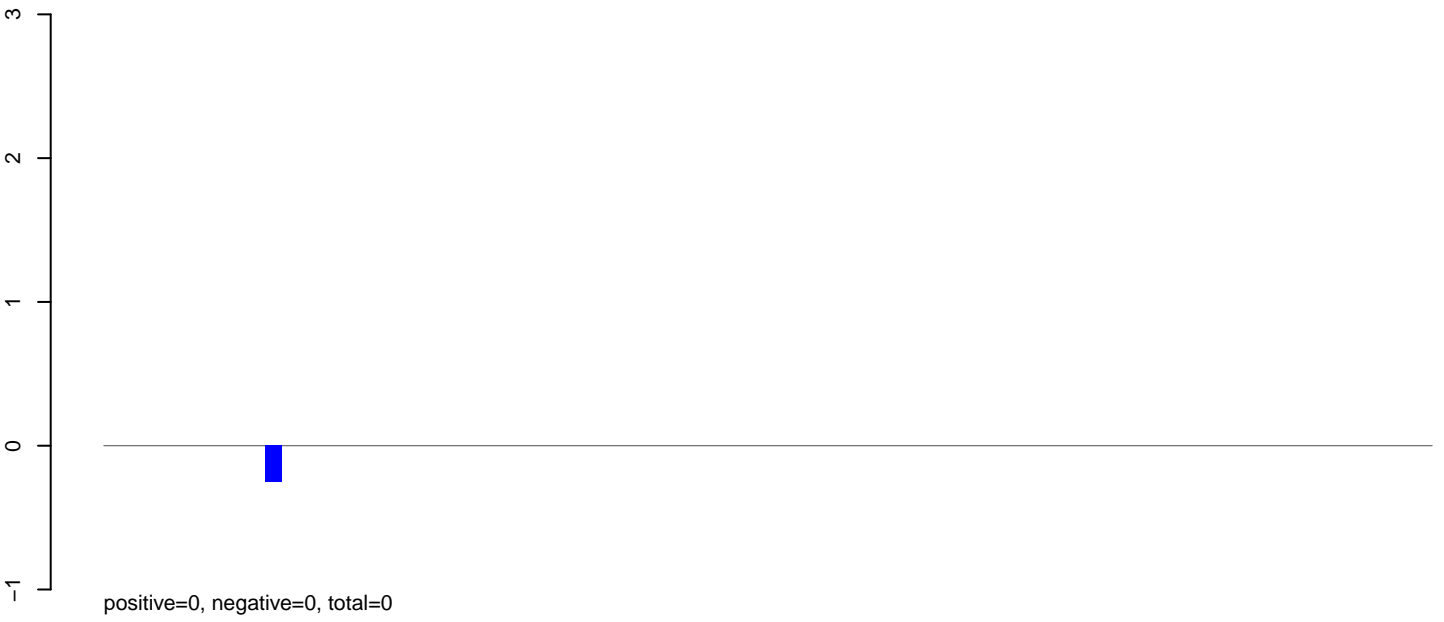
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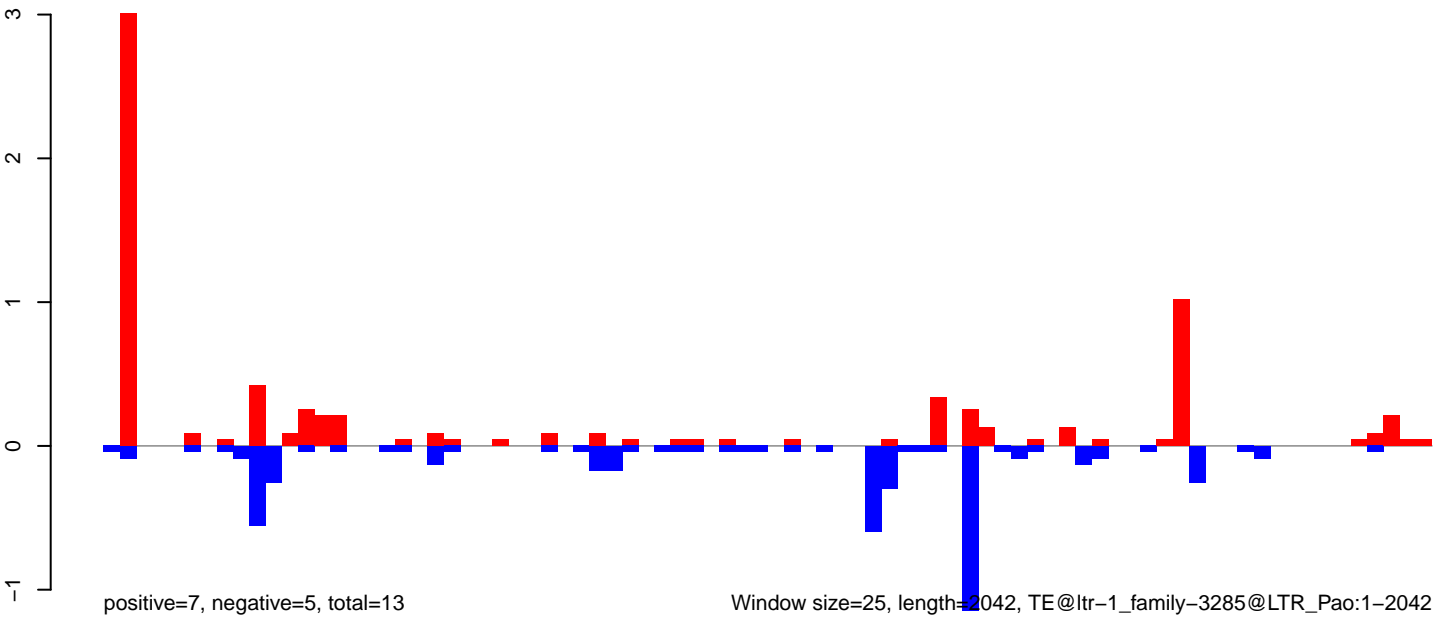
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

0.4
0.2
0.0
-0.2
-0.4

positive=3, negative=4, total=7

AeAlbo_C636_cells.24_35.rep

0.4
0.2
0.0
-0.2
-0.4

positive=0, negative=0, total=0

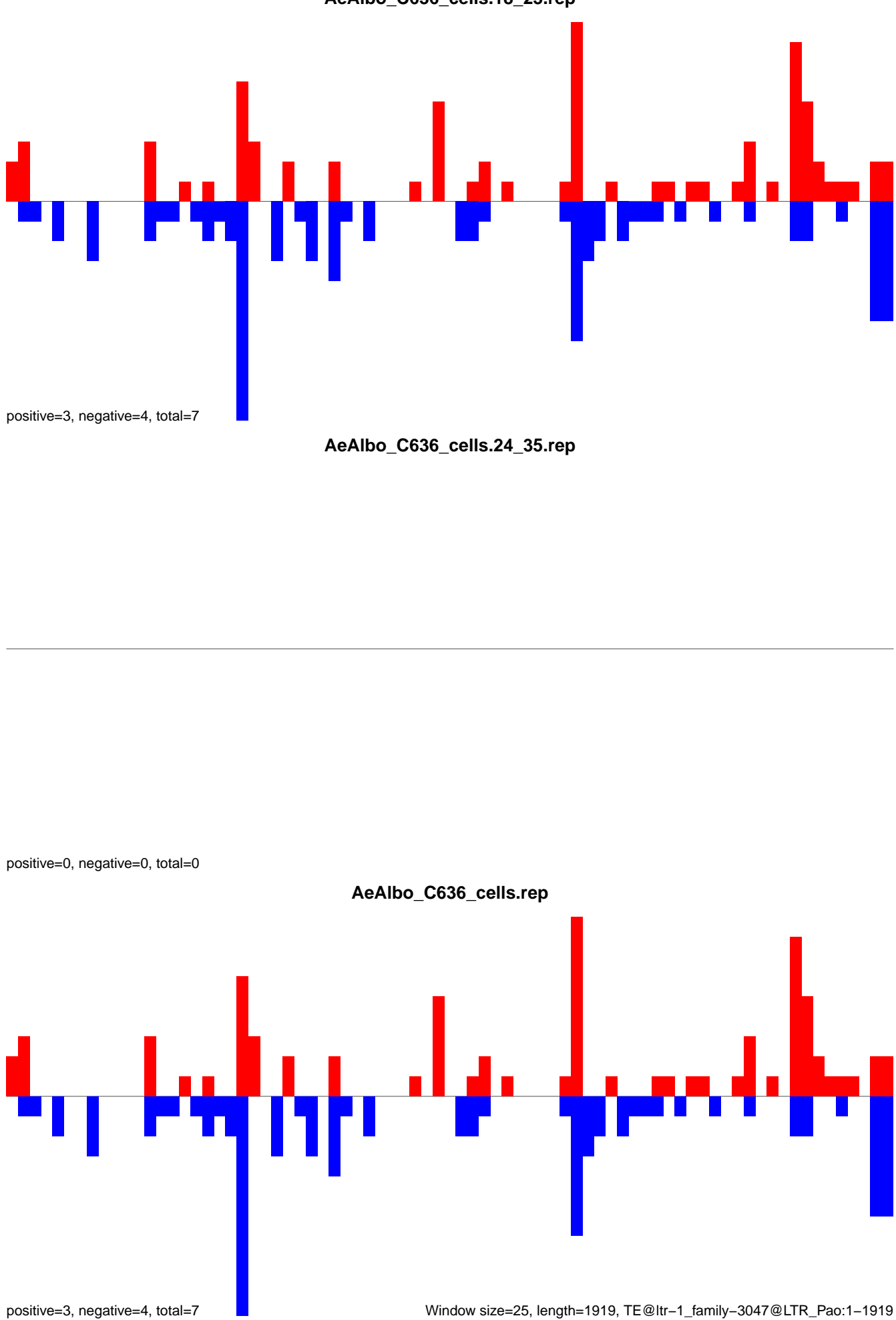
AeAlbo_C636_cells.rep

0.4
0.2
0.0
-0.2
-0.4

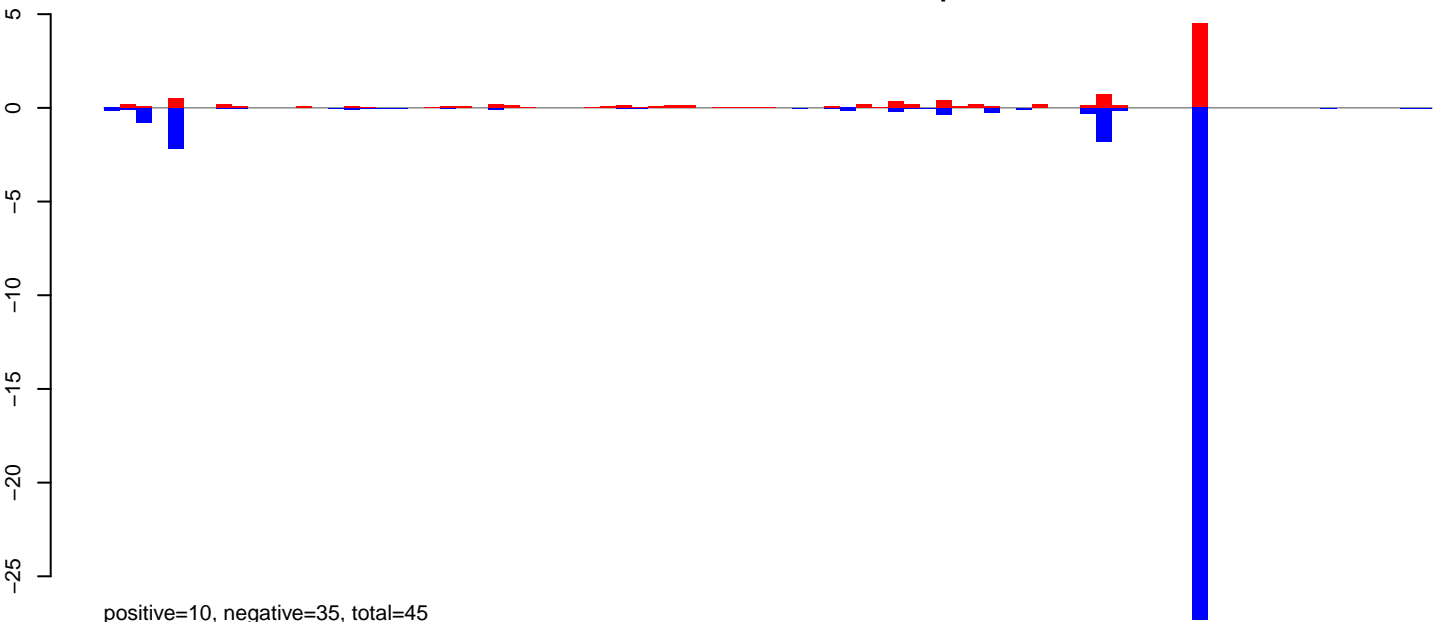
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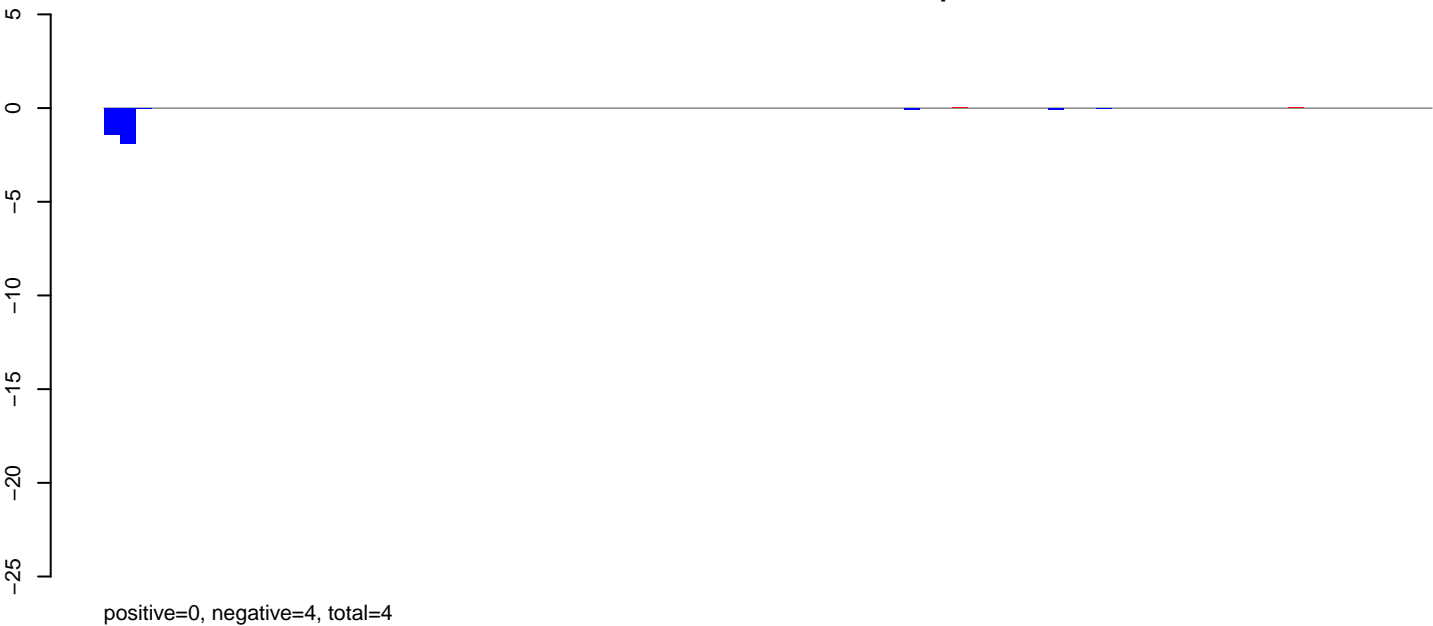
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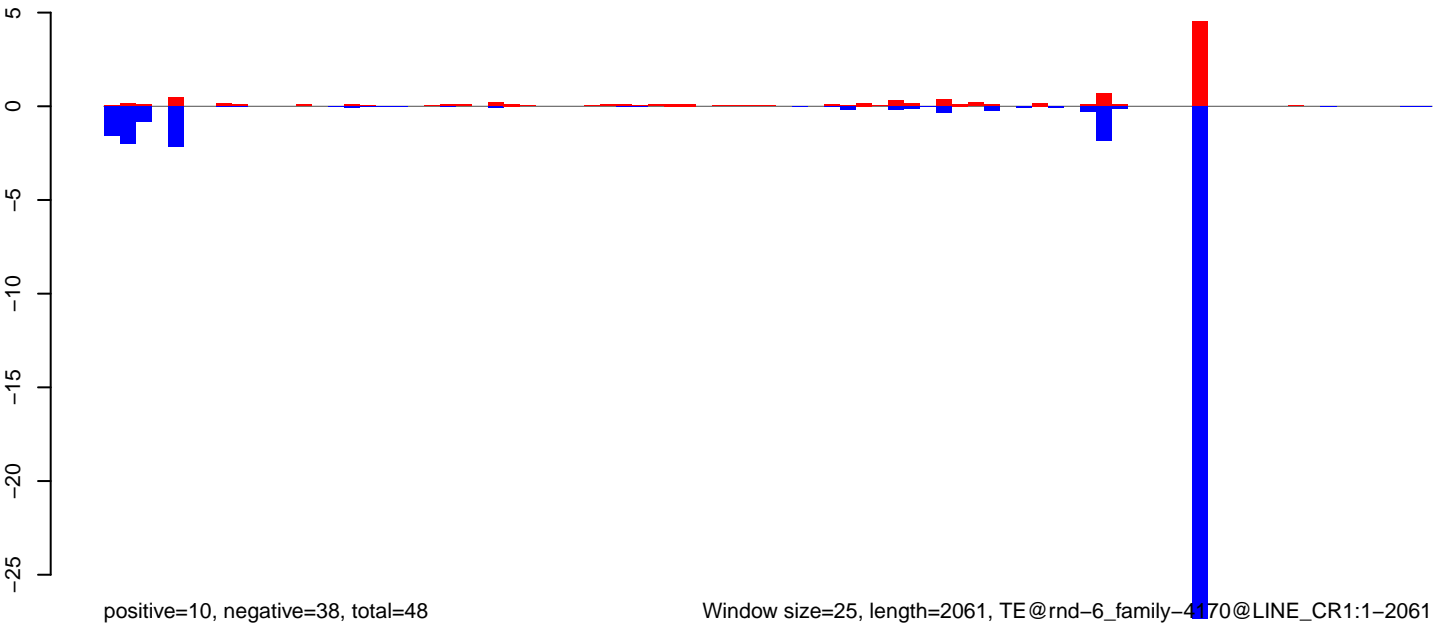
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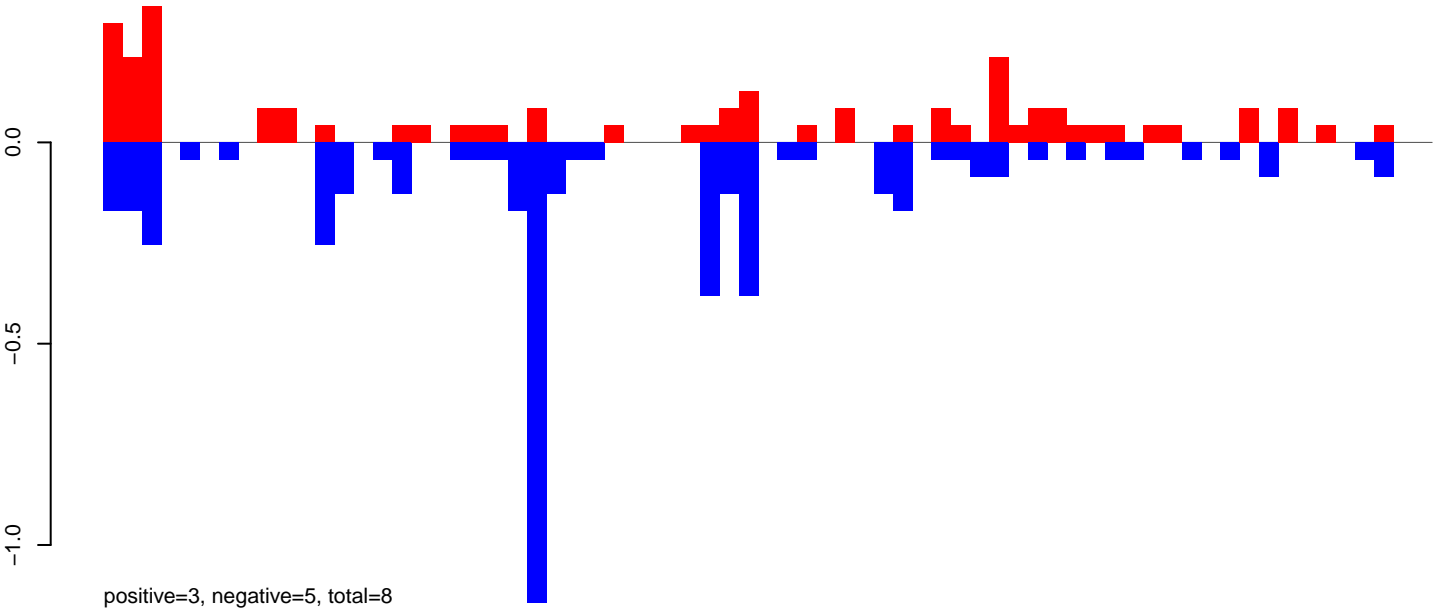
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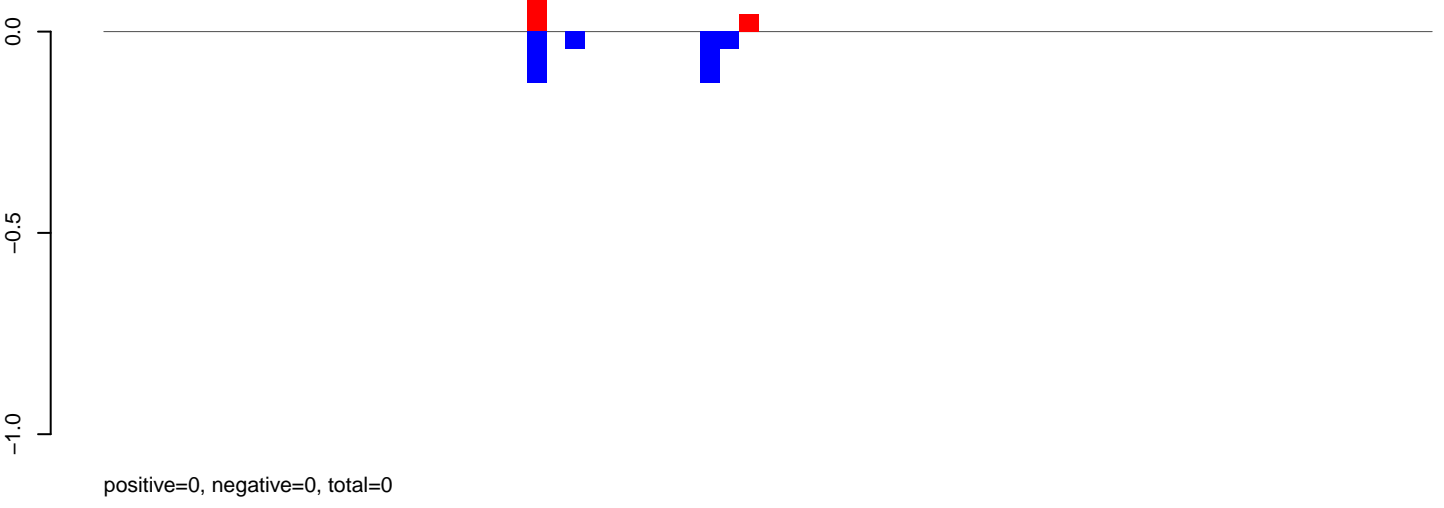
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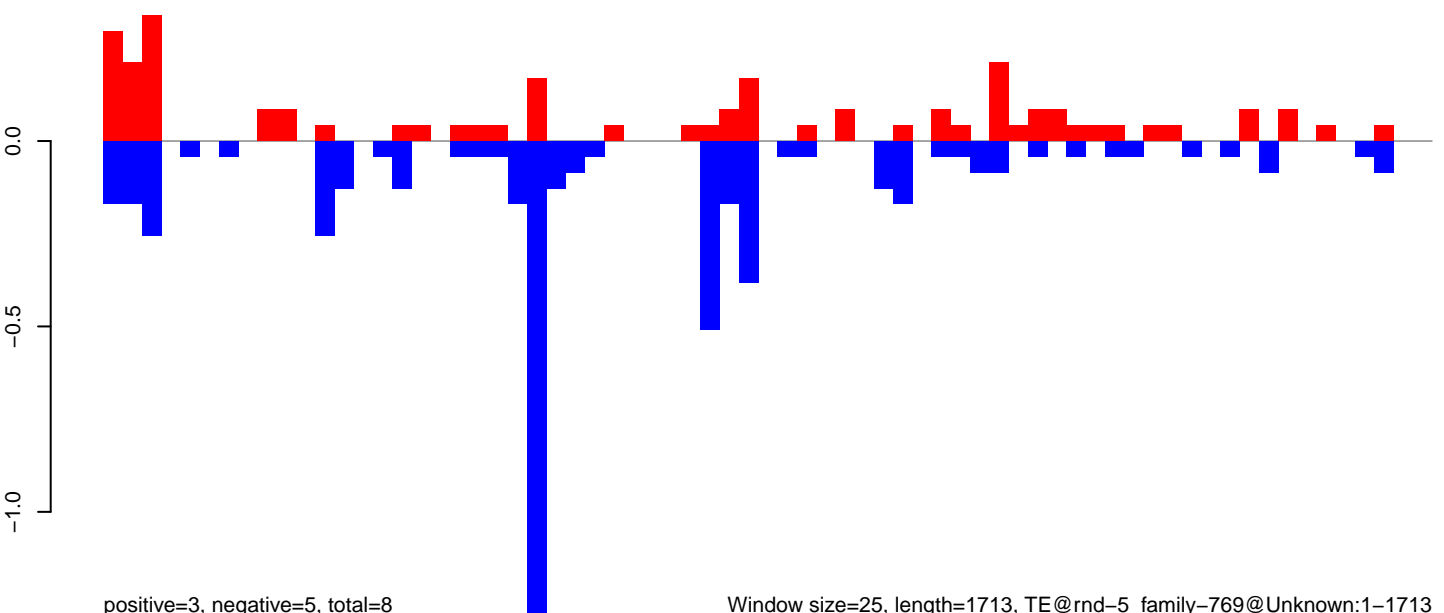
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



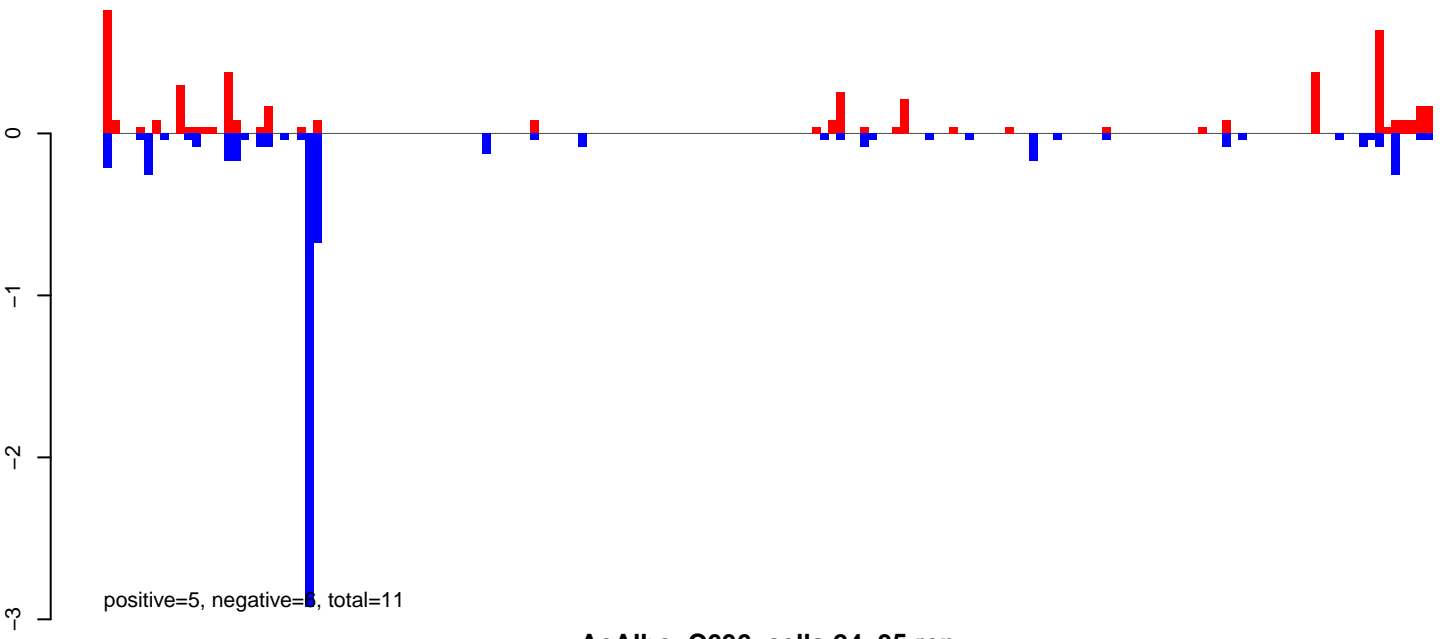
AeAlbo_C636_cells.rep



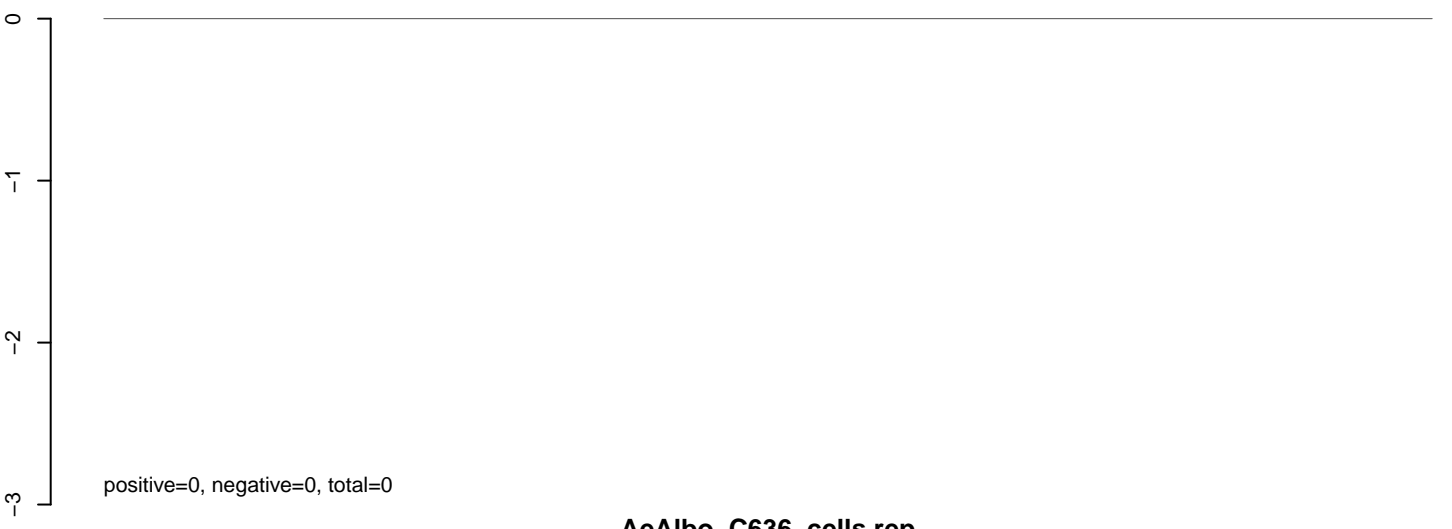
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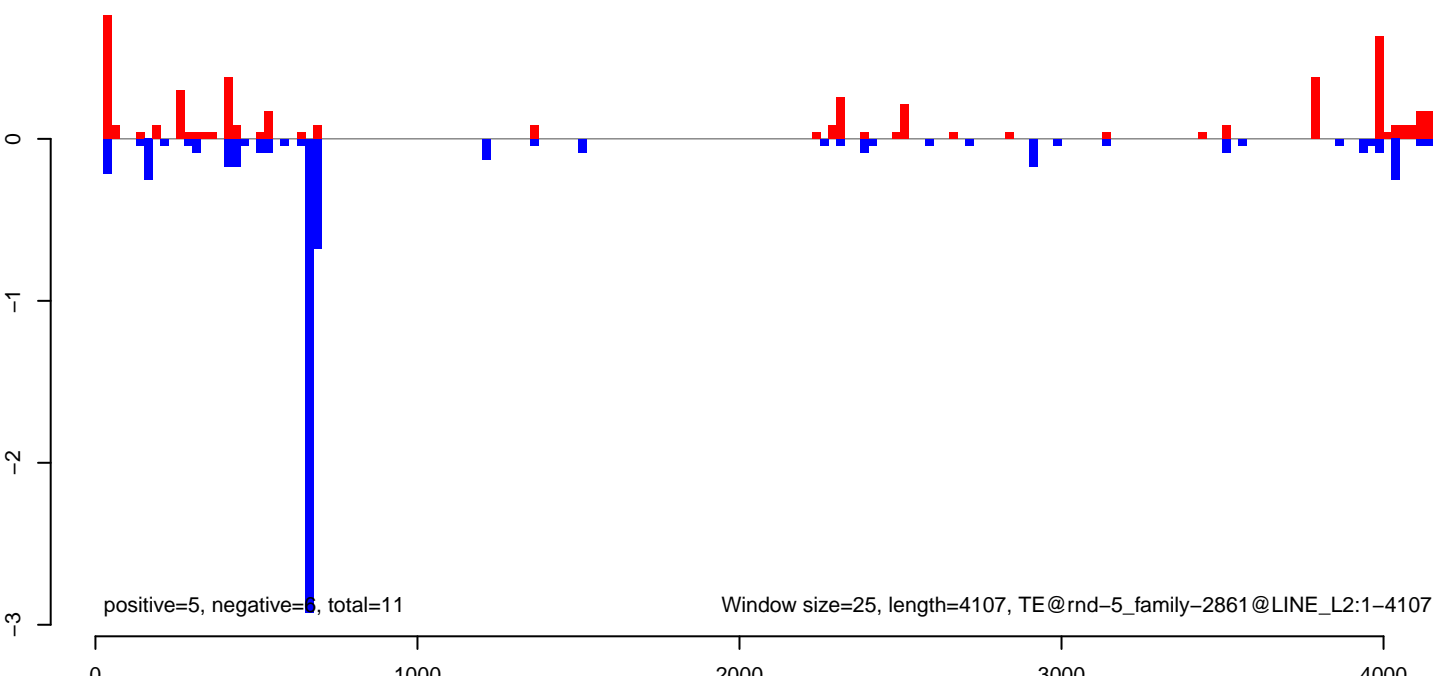
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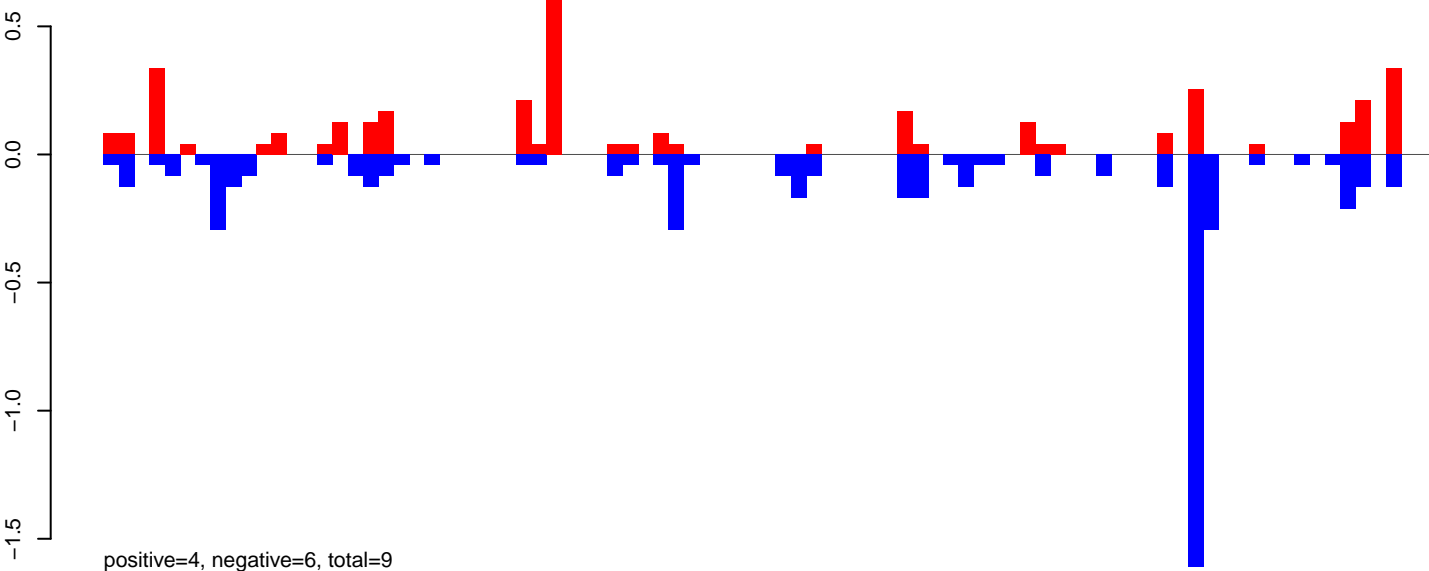
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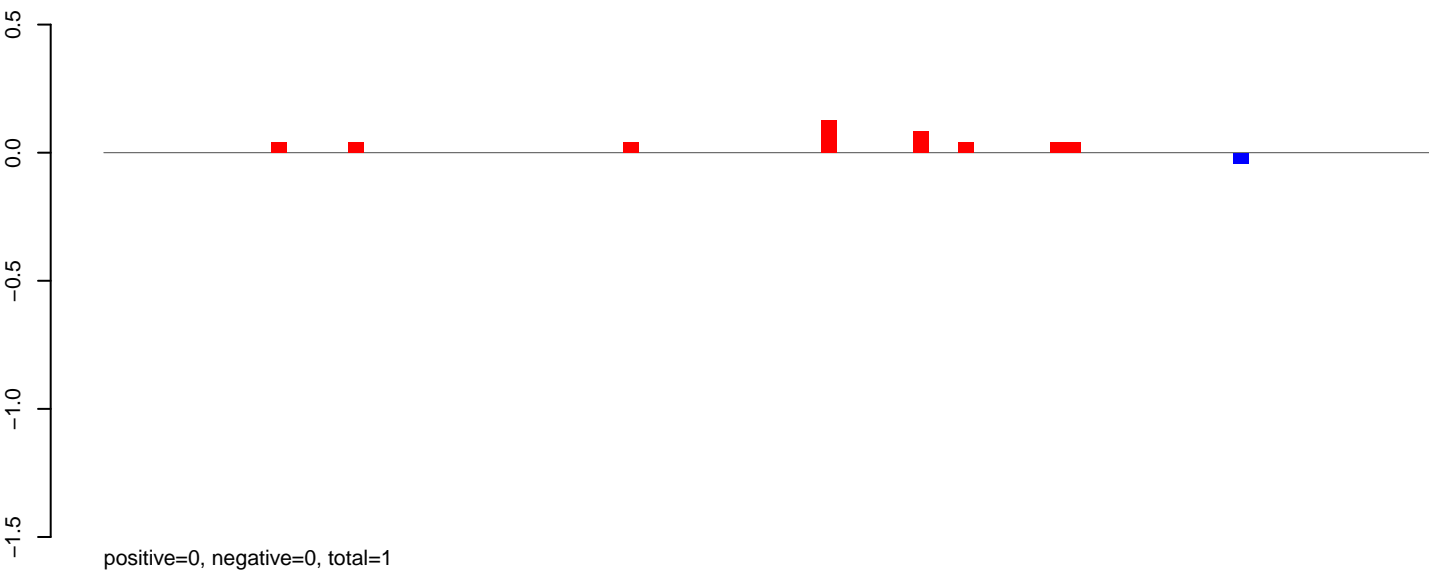
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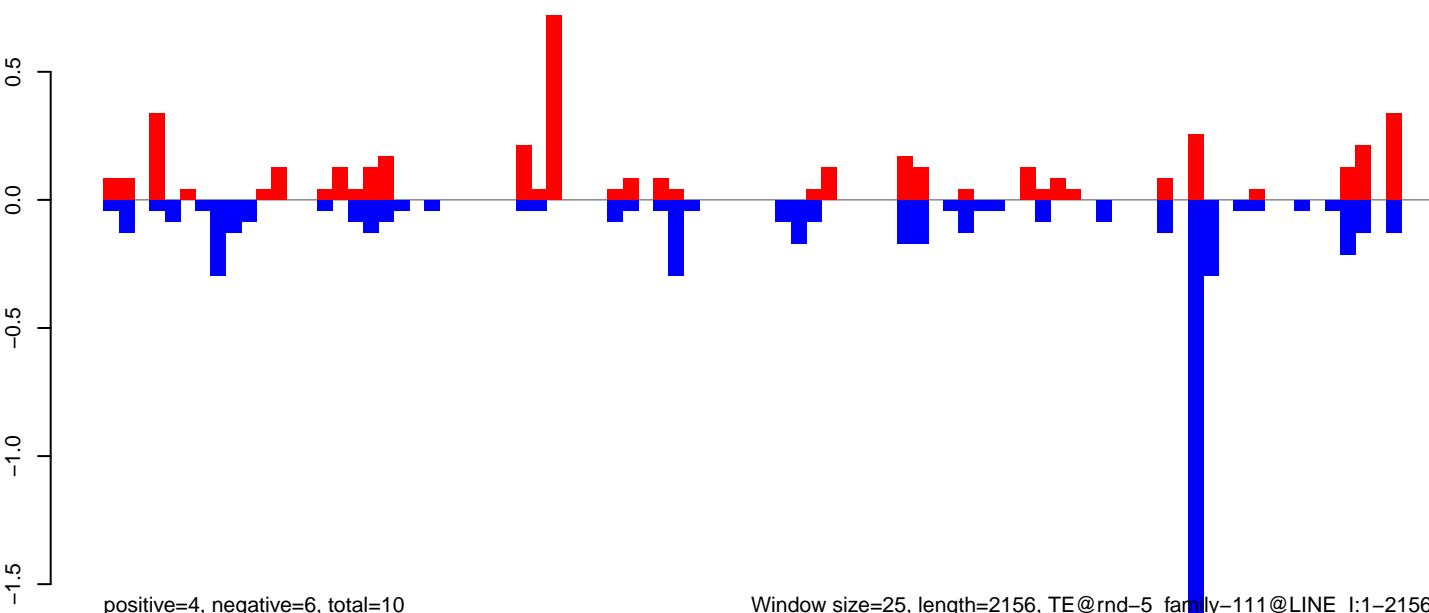
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AeAlbo_C636_cells.24_35.rep



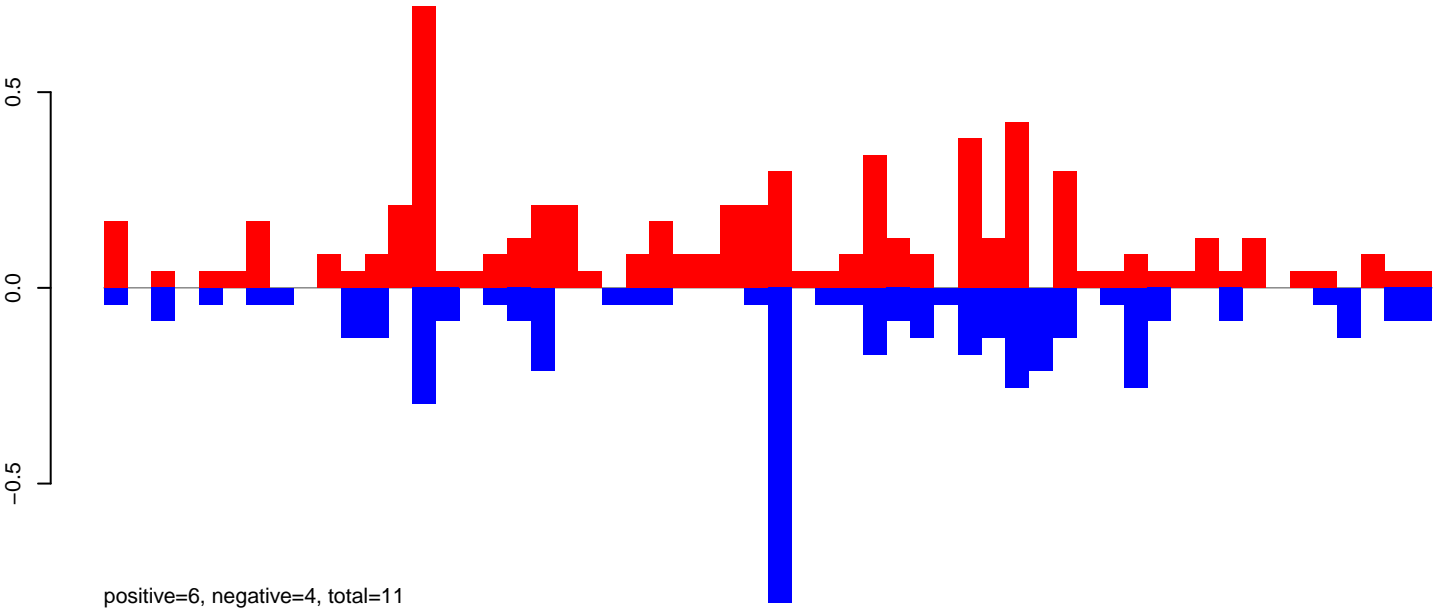
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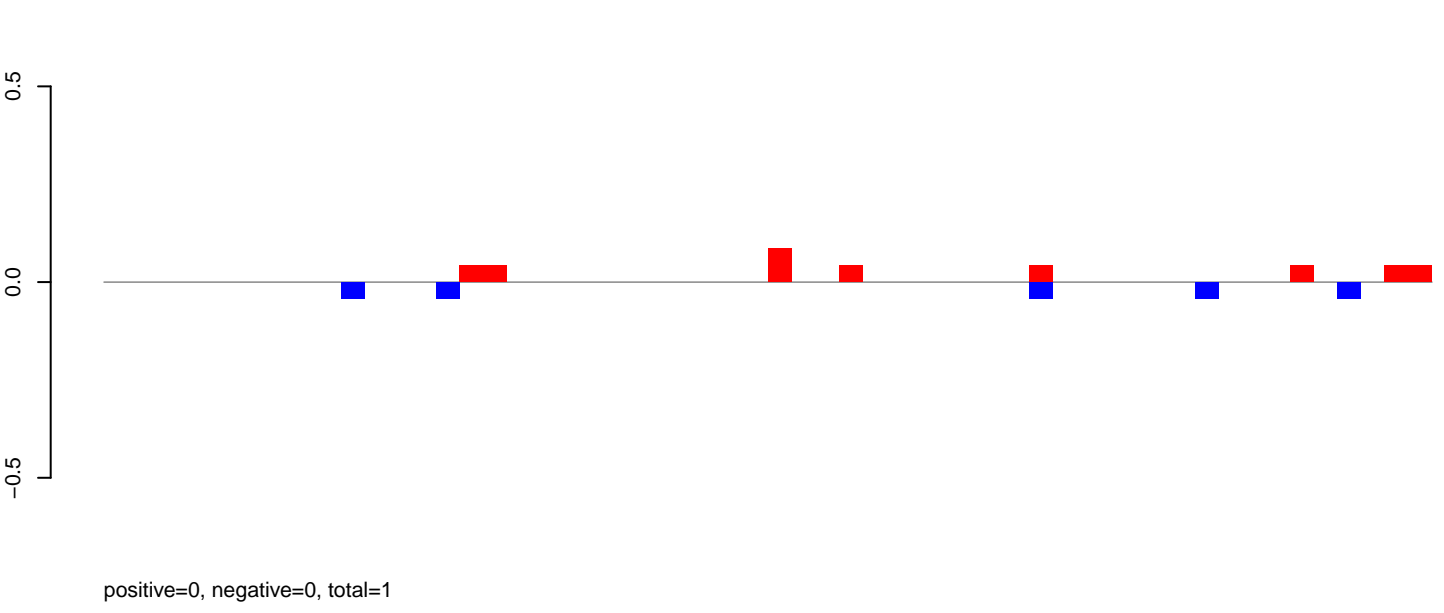
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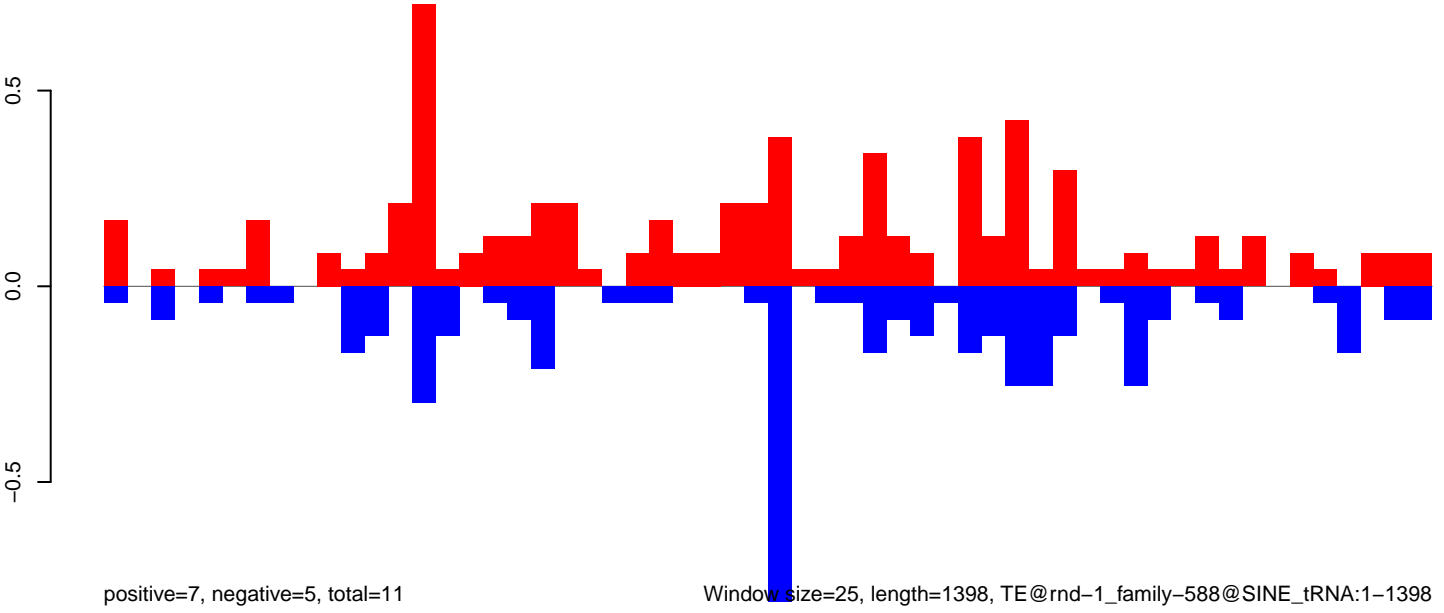
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AeAlbo_C636_cells.24_35.rep



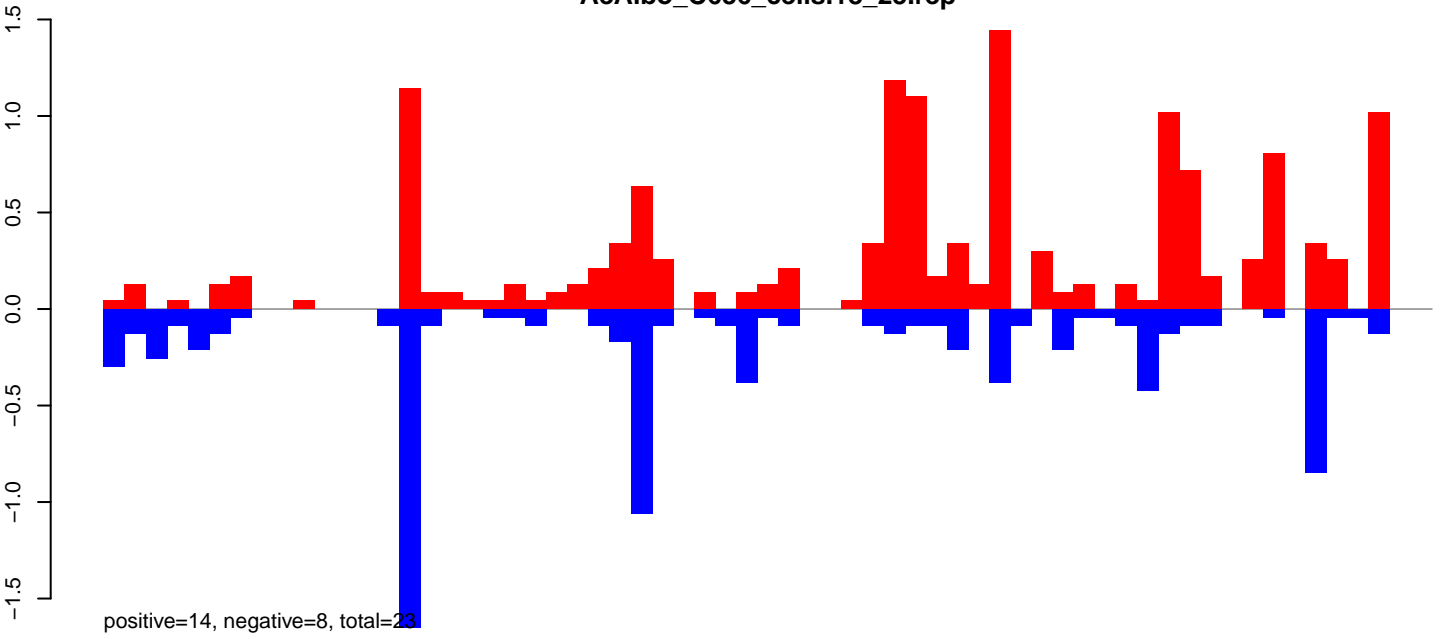
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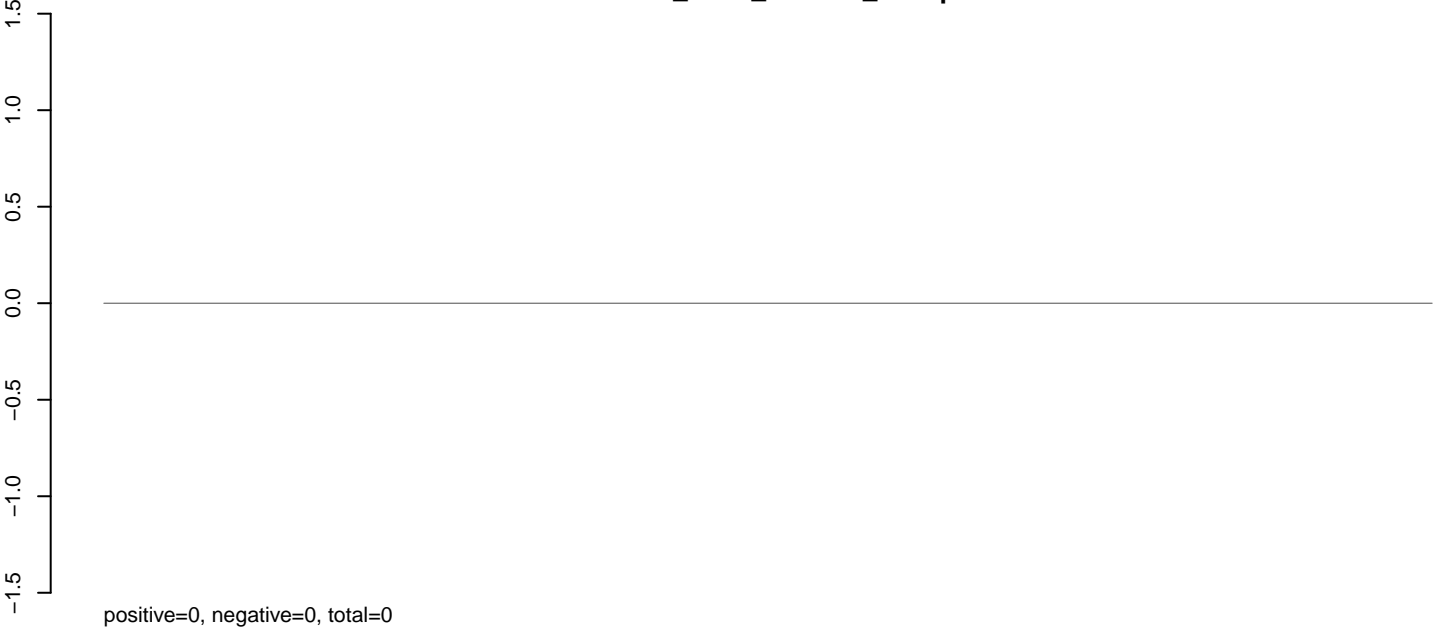
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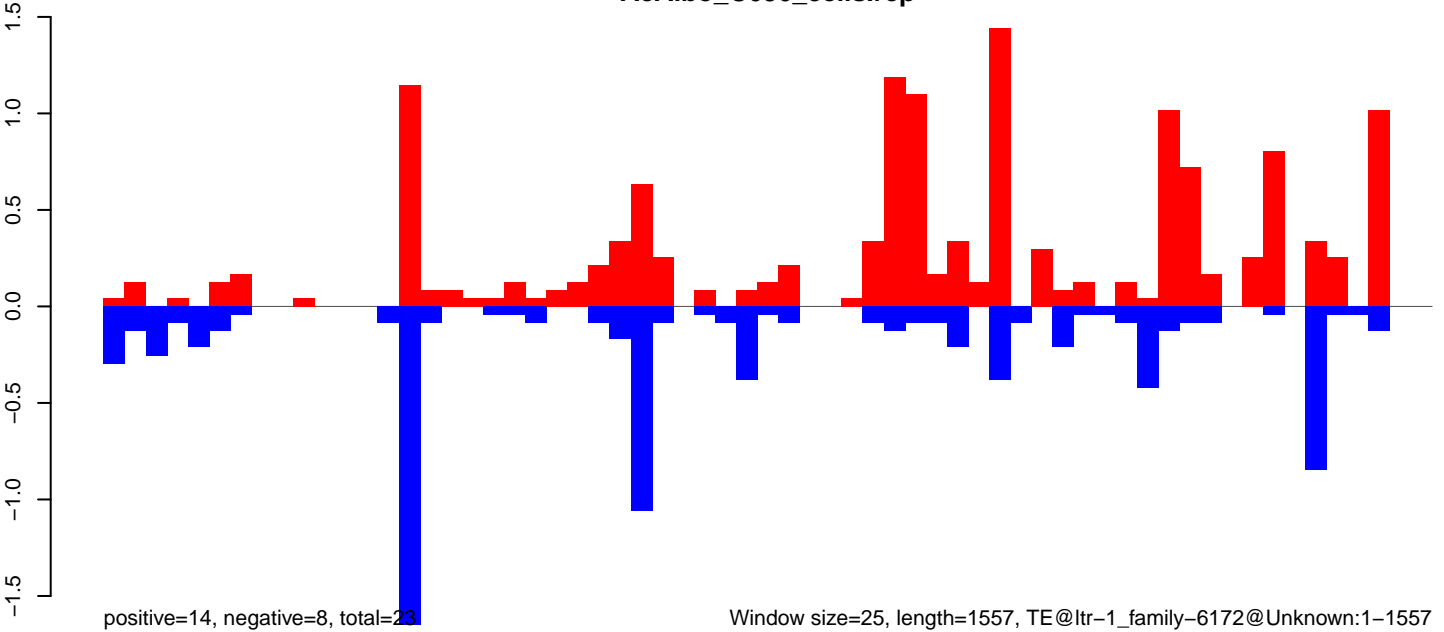
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AeAlbo_C636_cells.24_35.rep



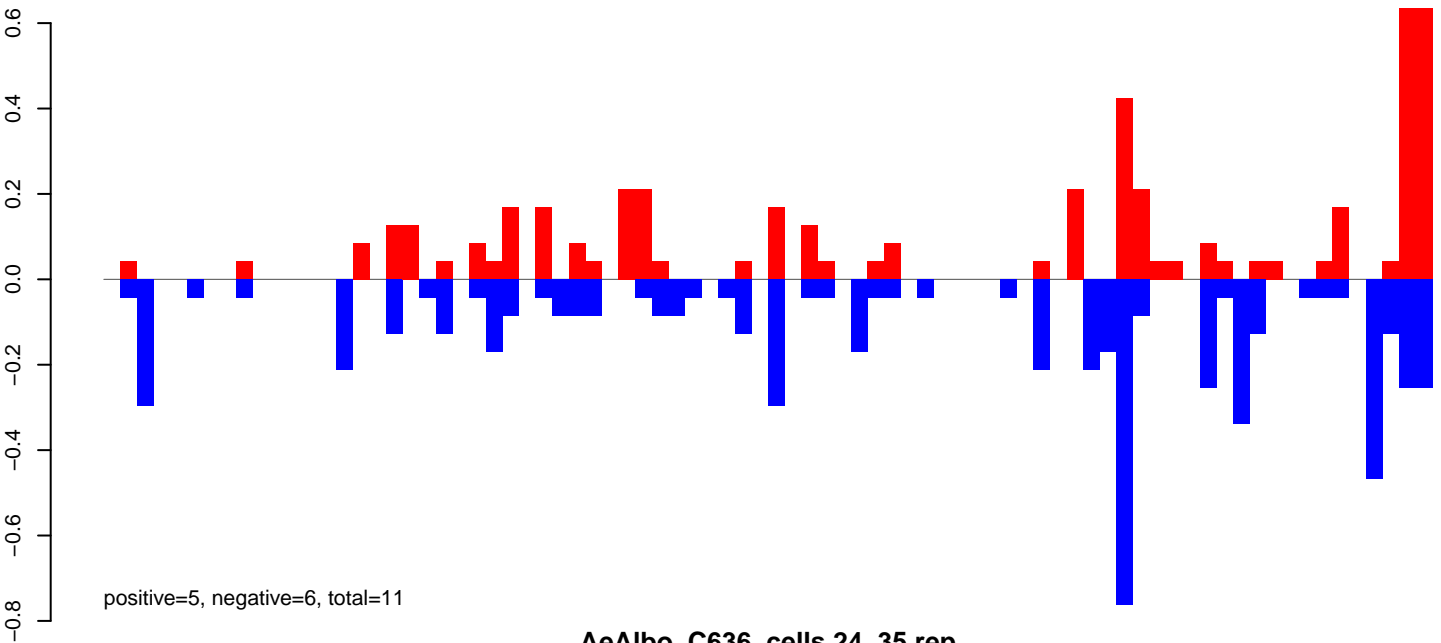
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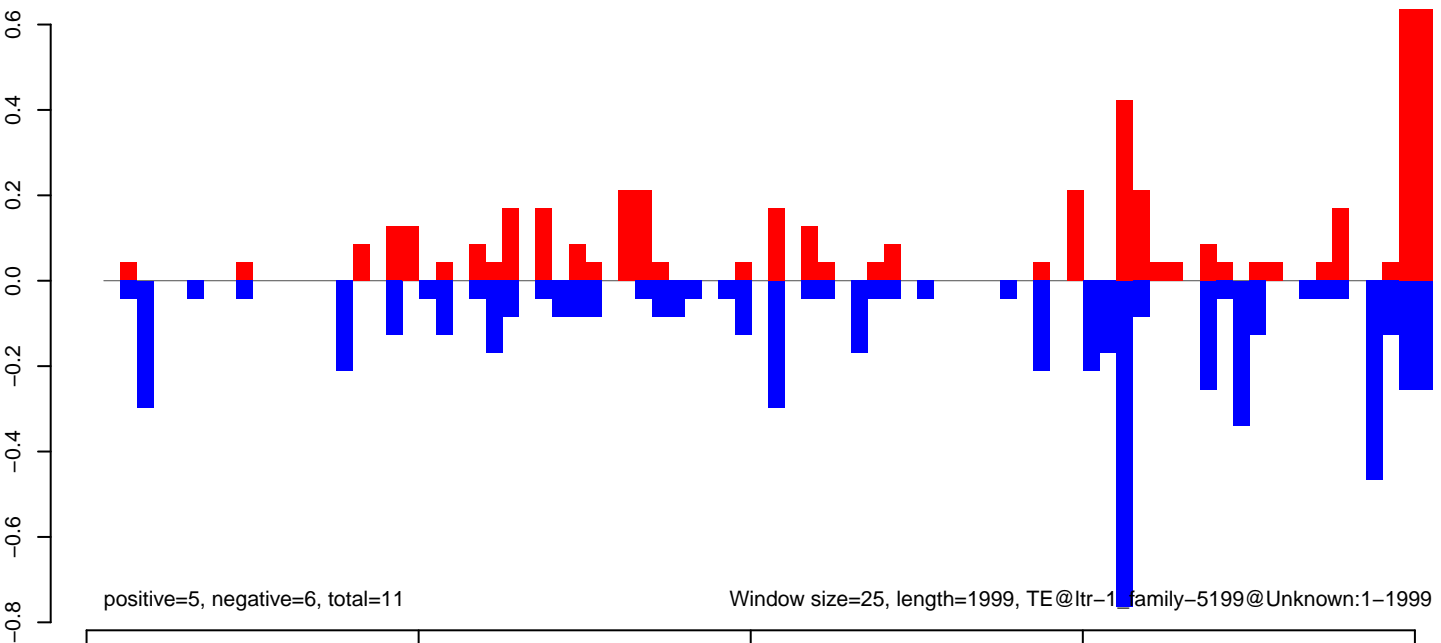
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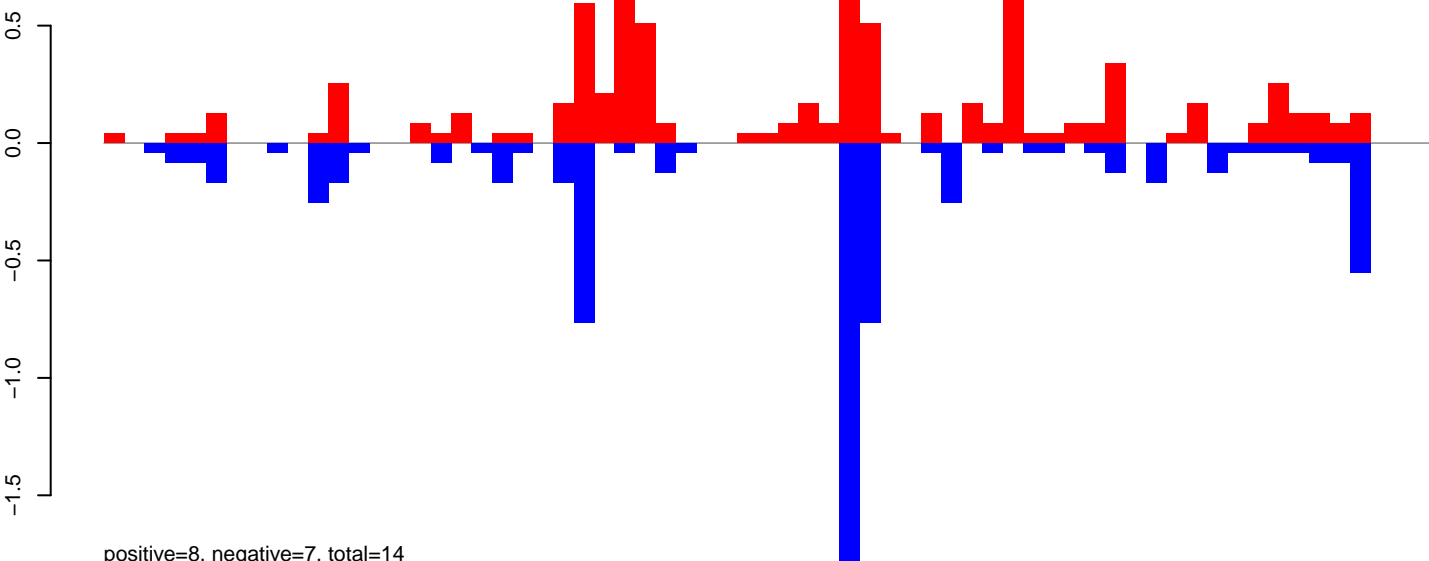
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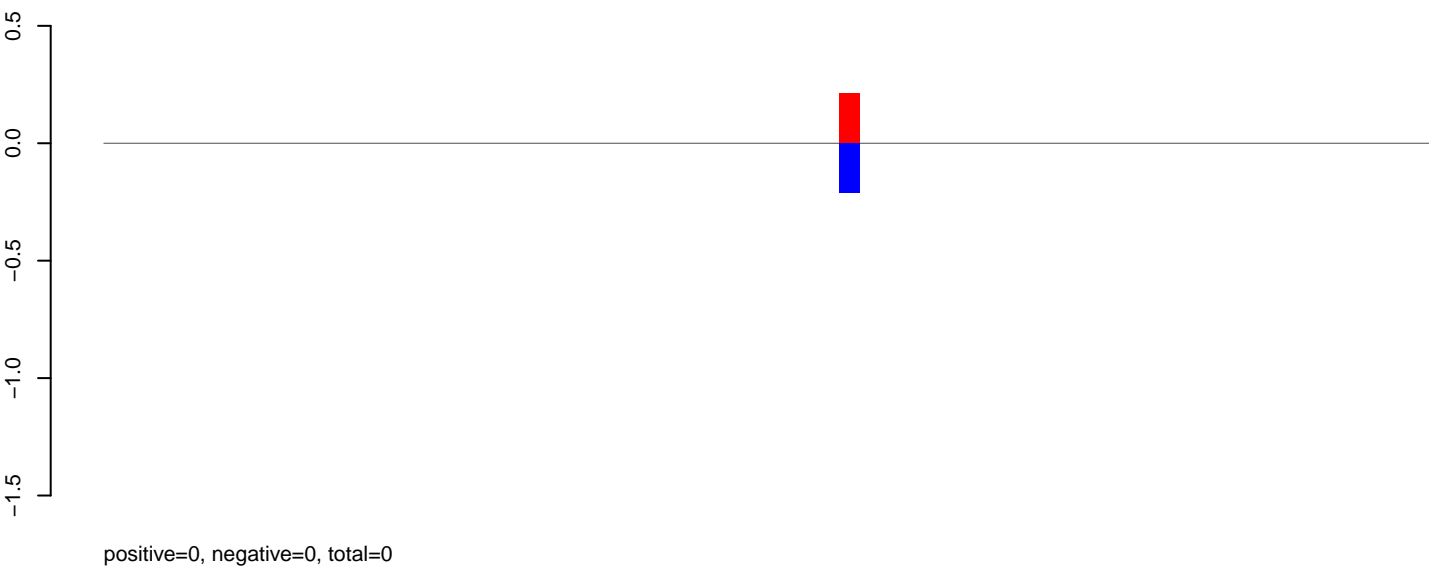
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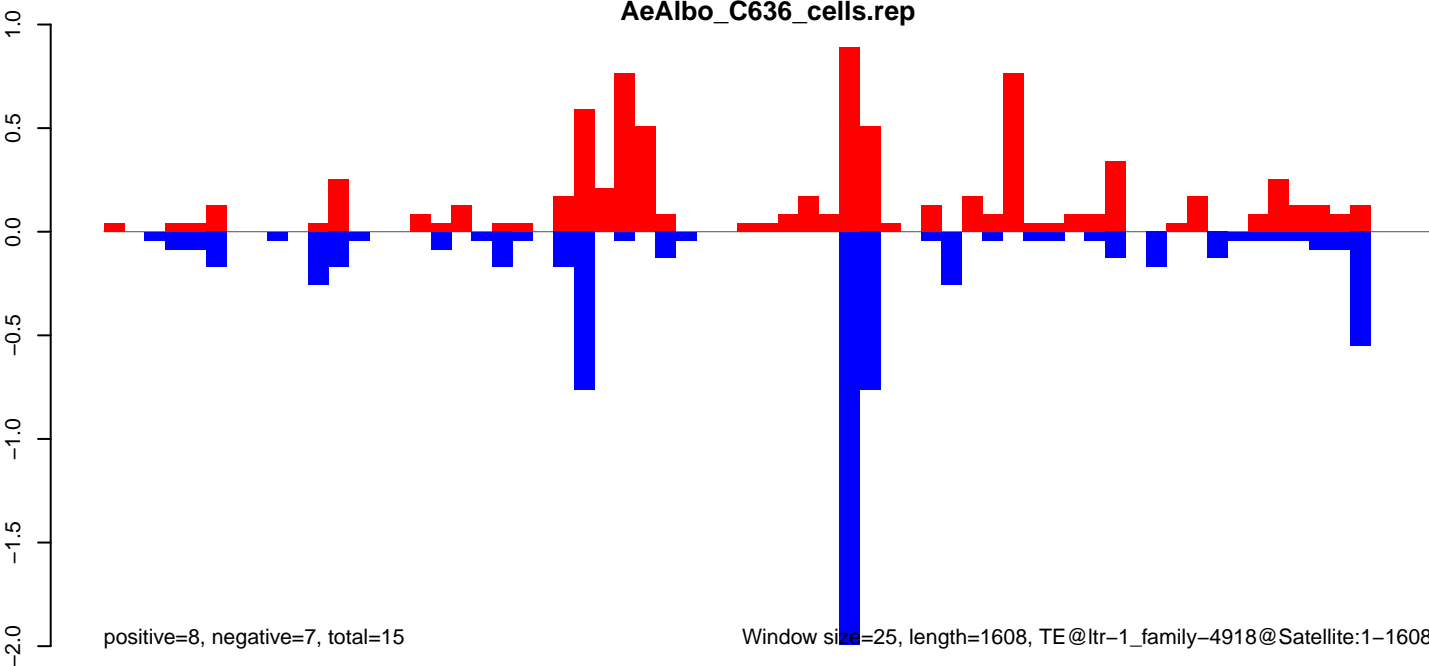
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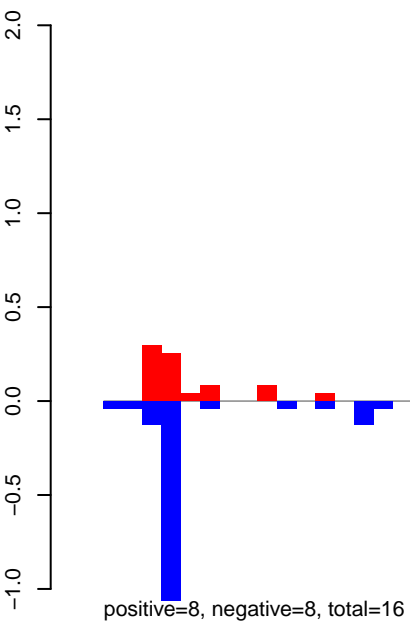
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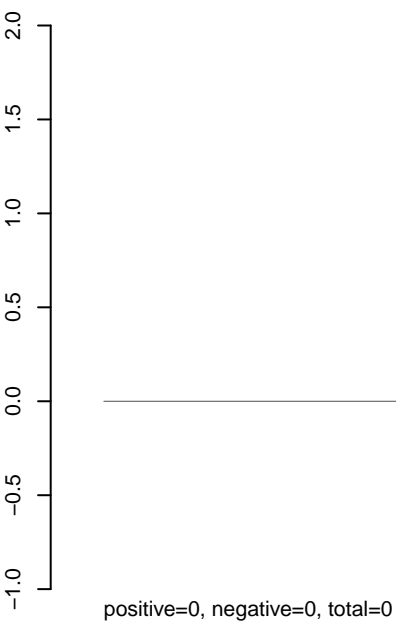
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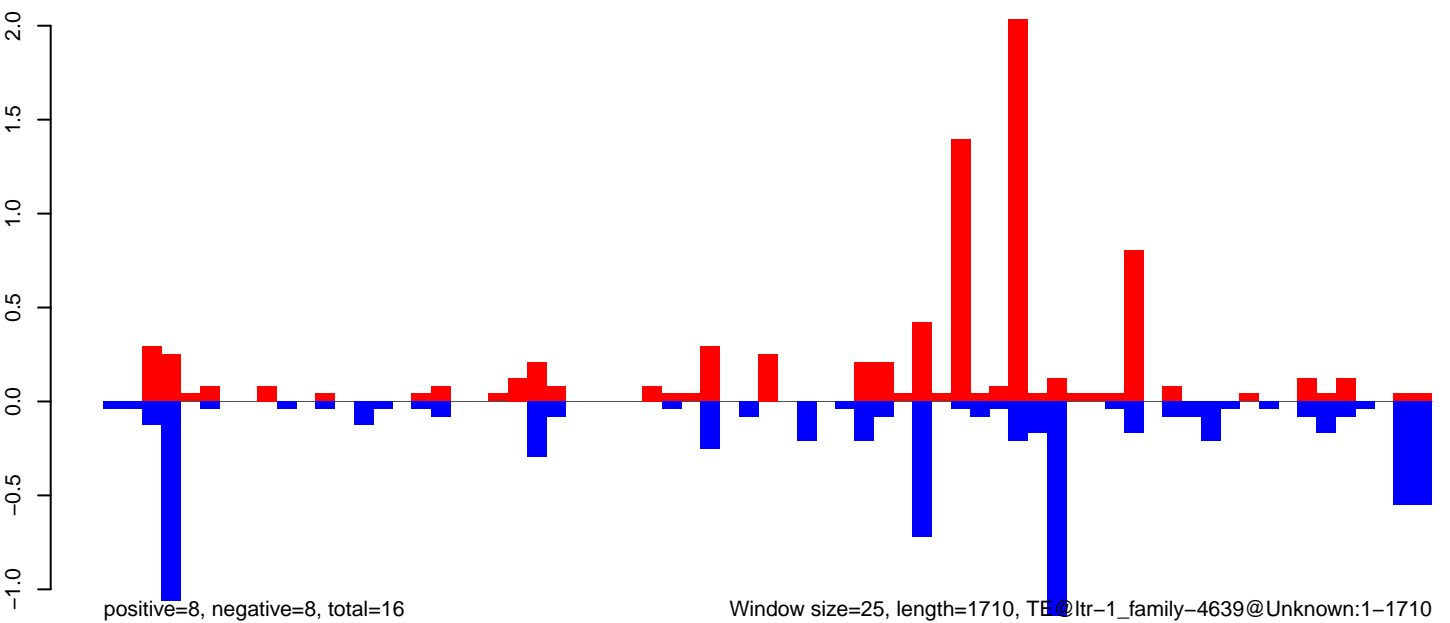
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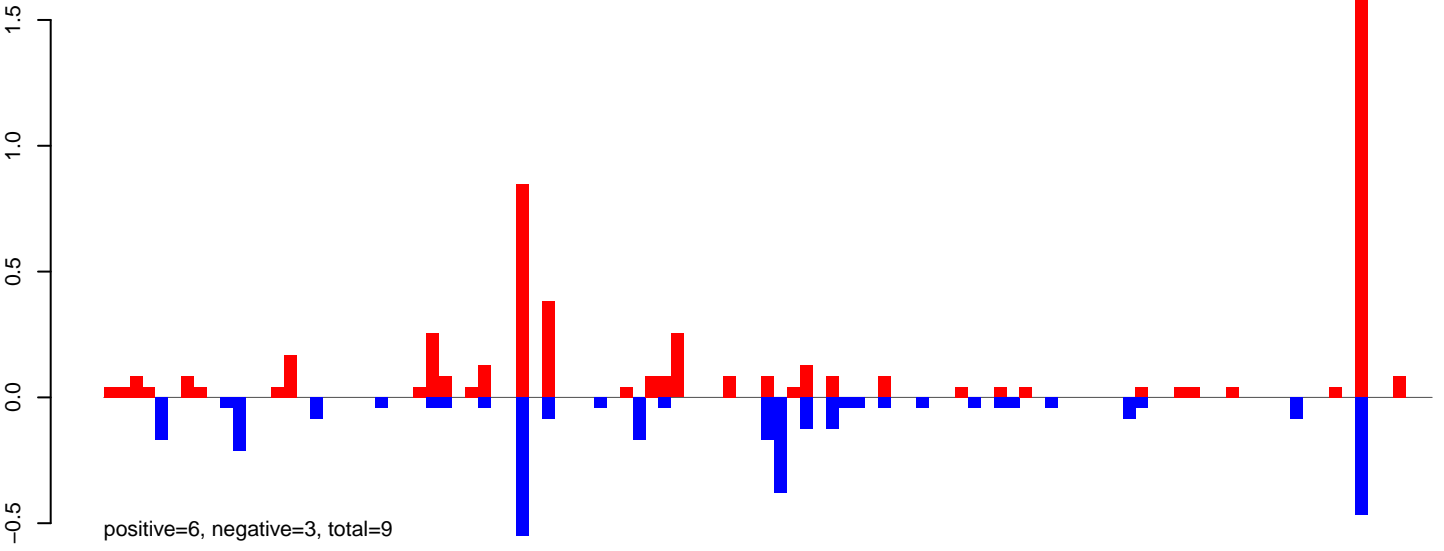
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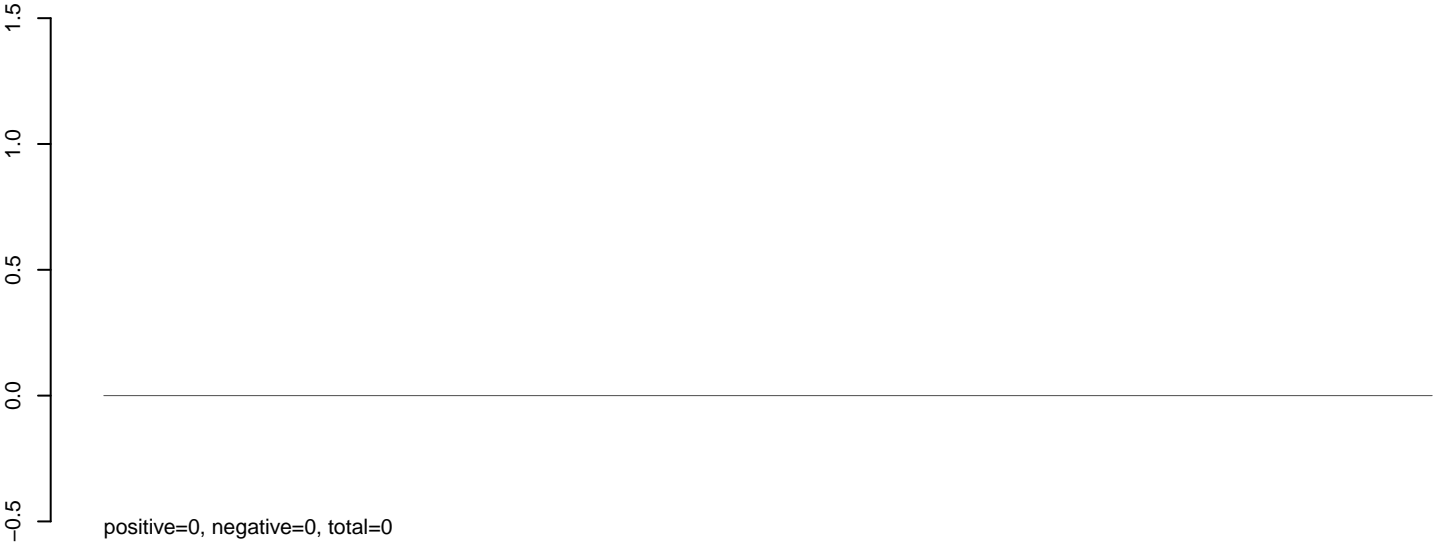
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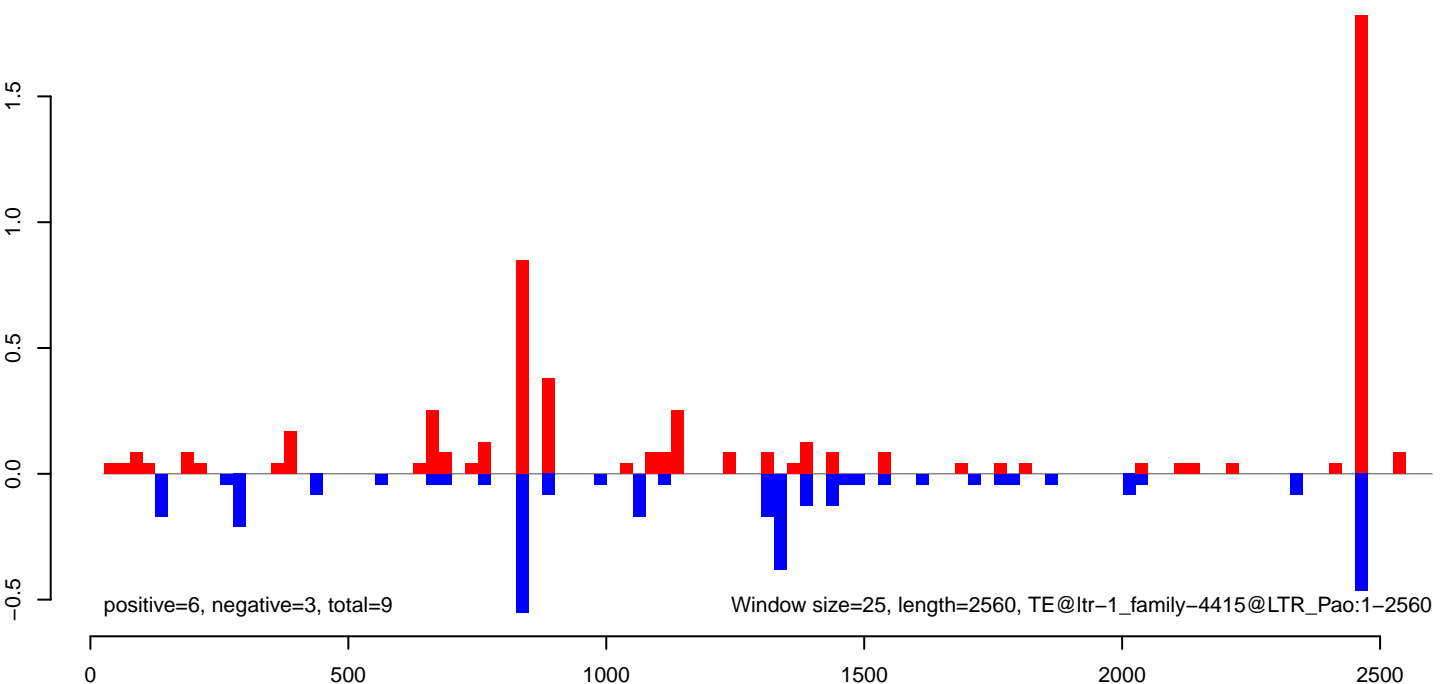
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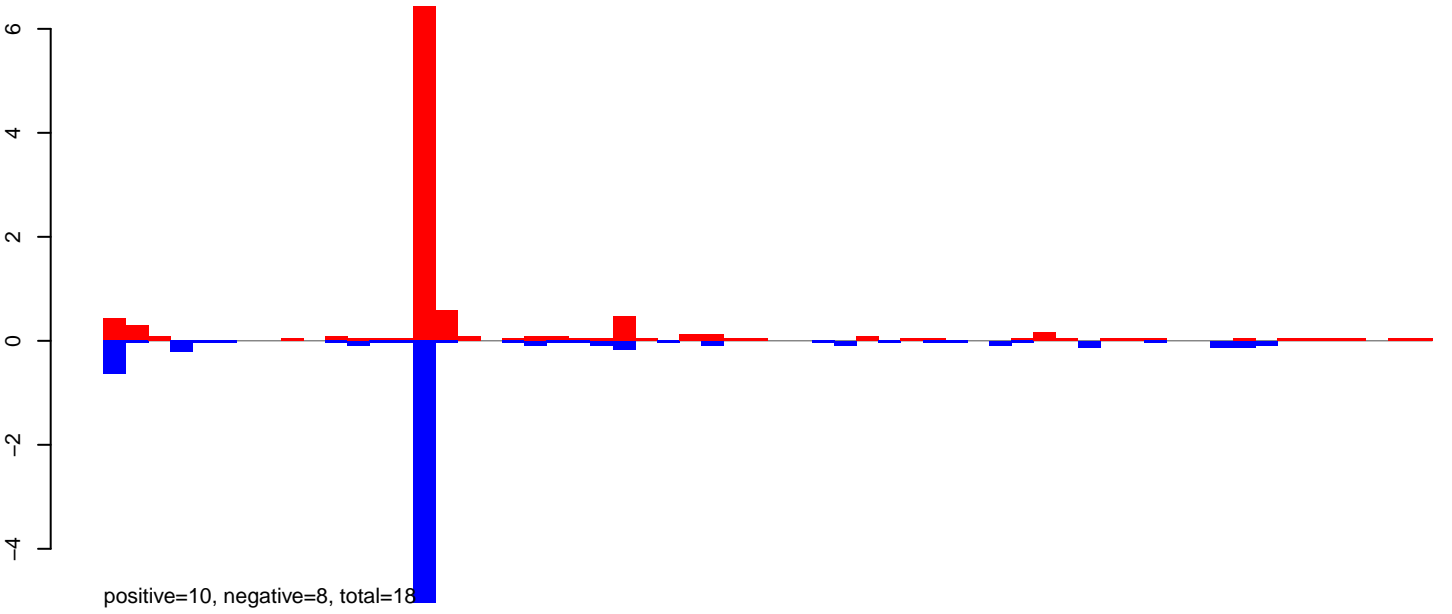
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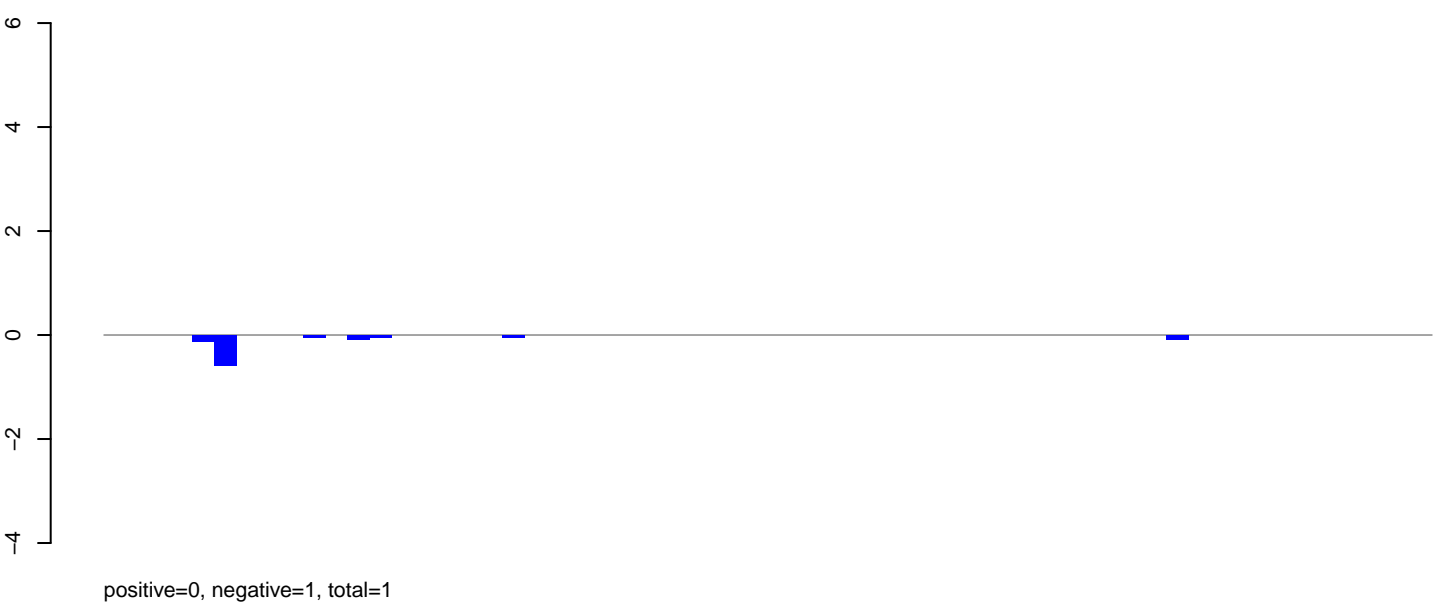
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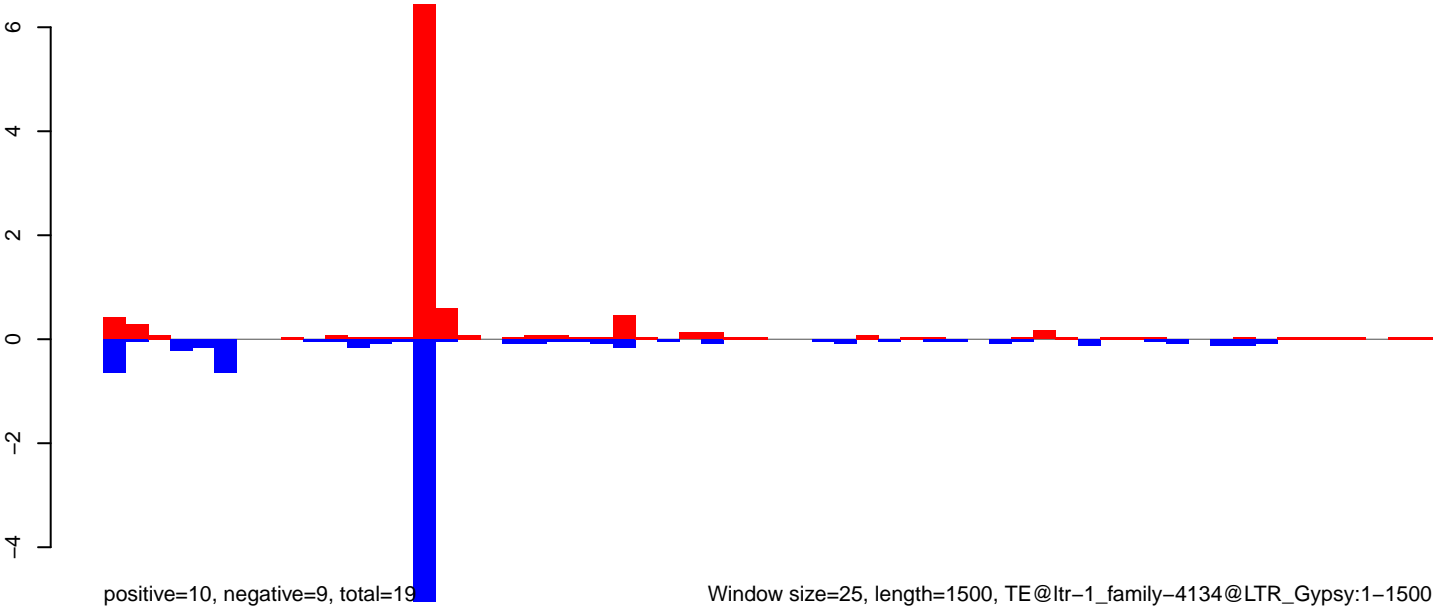
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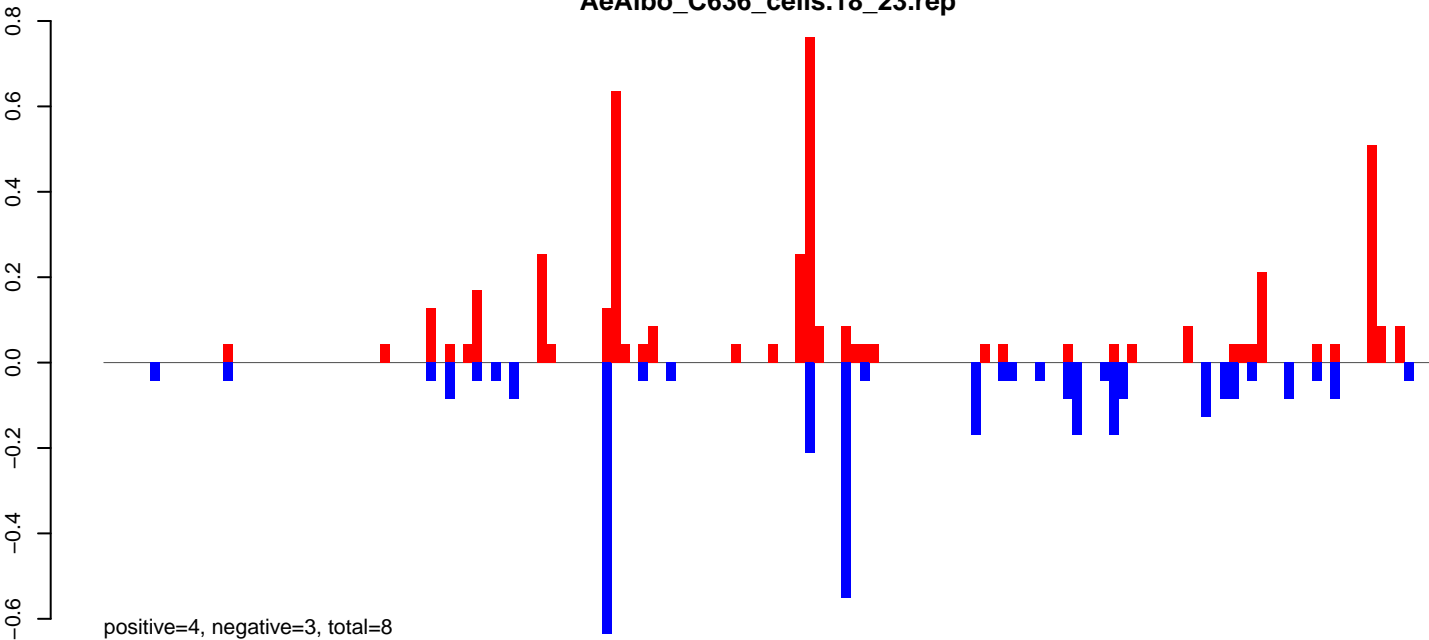


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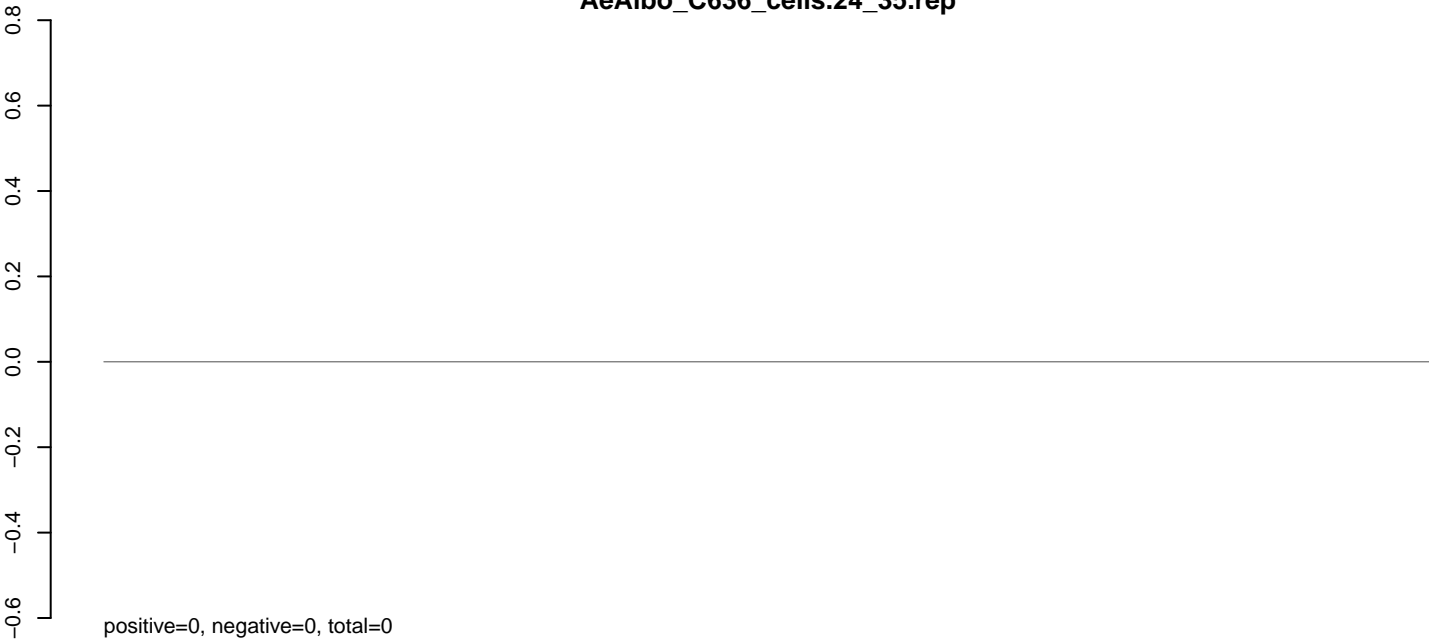


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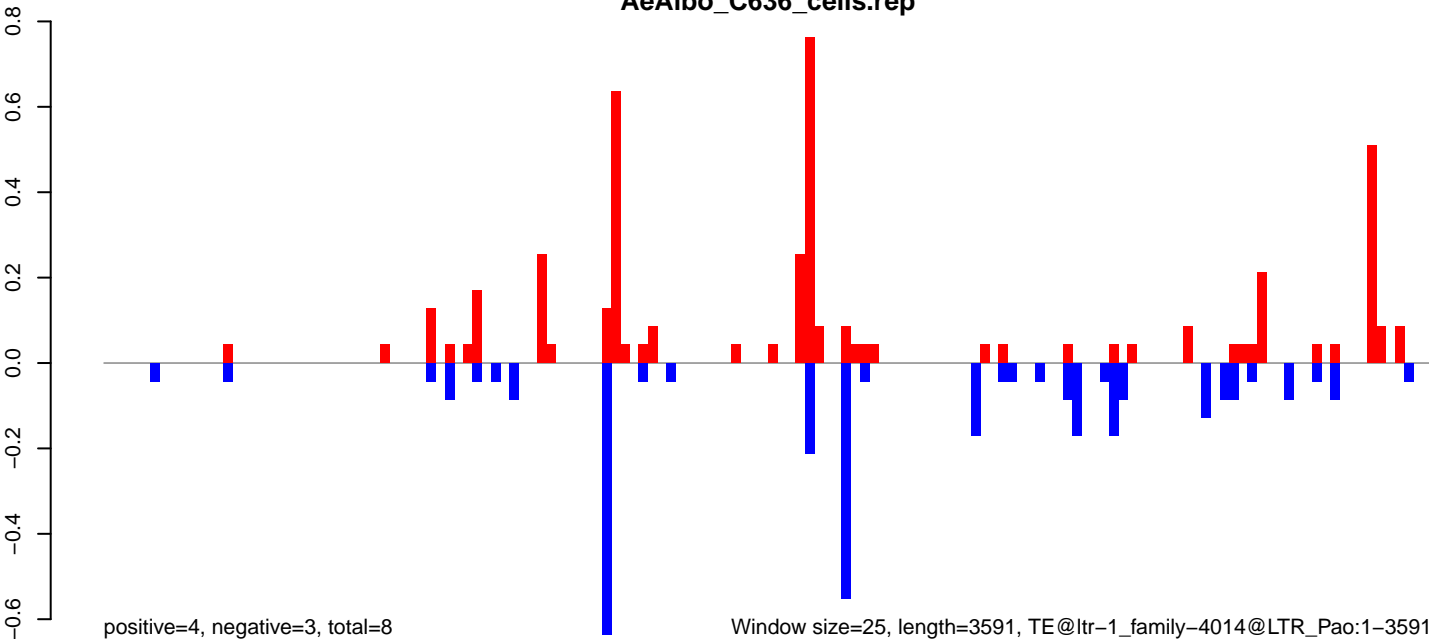
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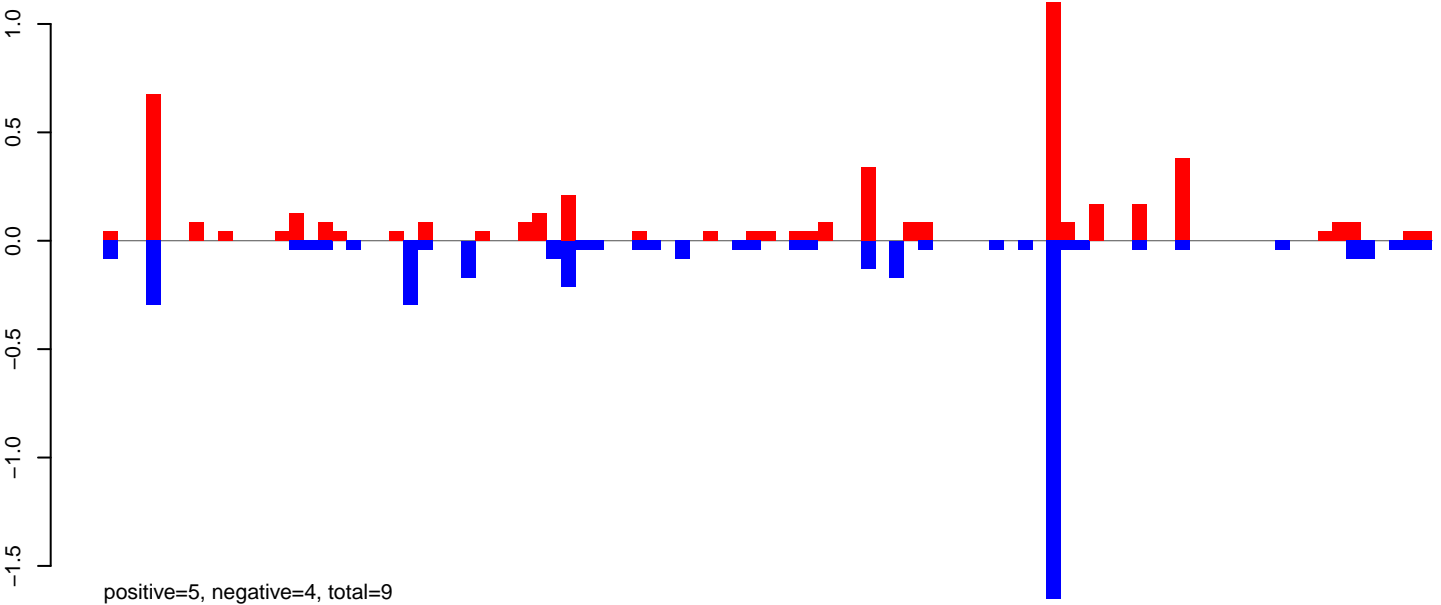


AeAlbo_C636_cells.rep

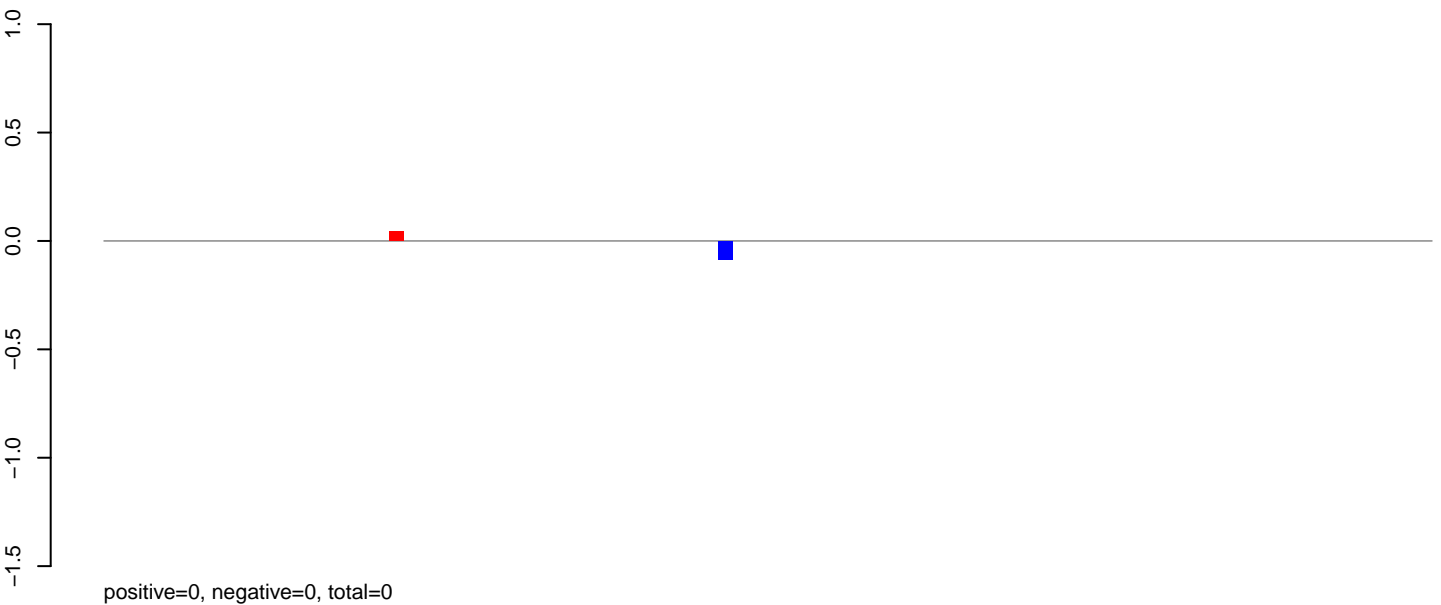


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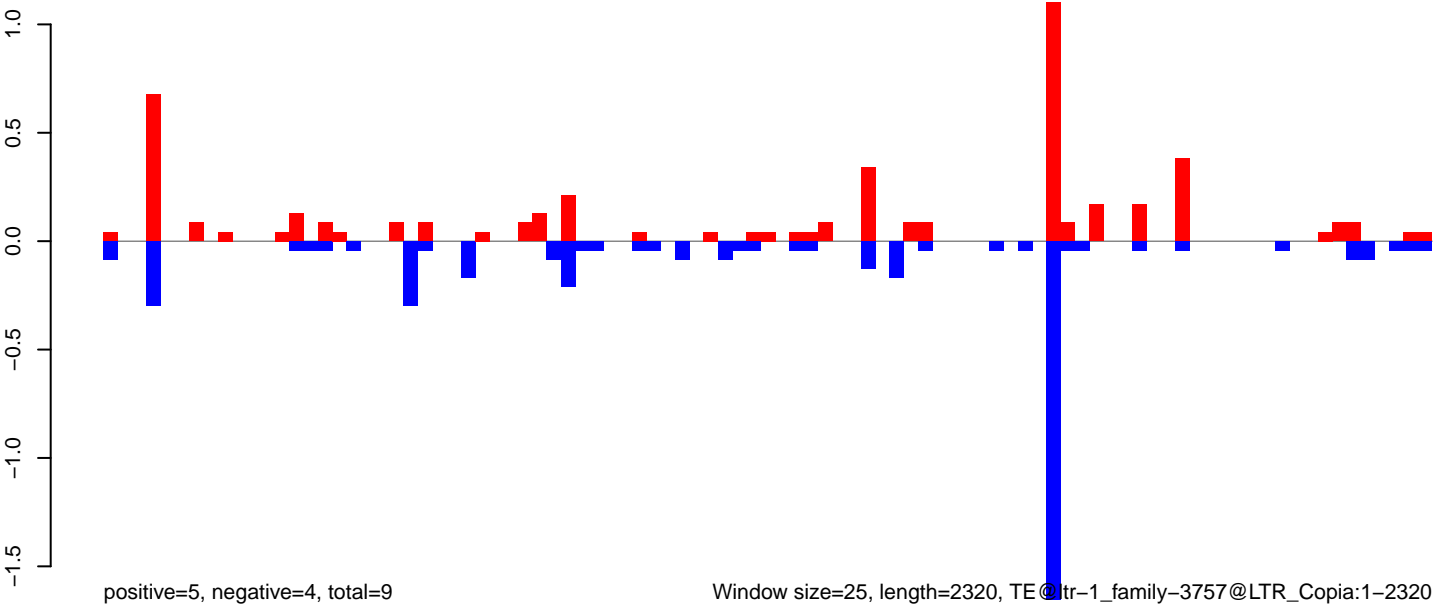
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AeAlbo_C636_cells.24_35.rep

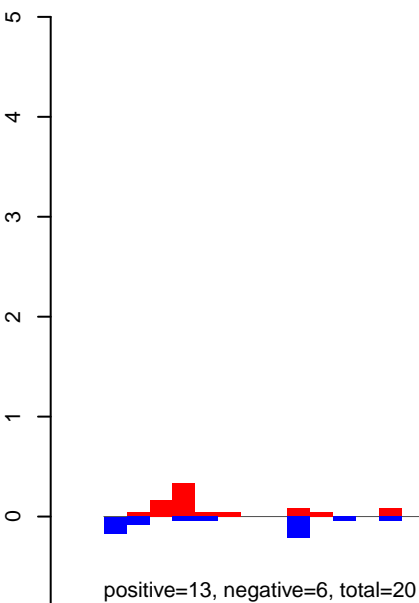


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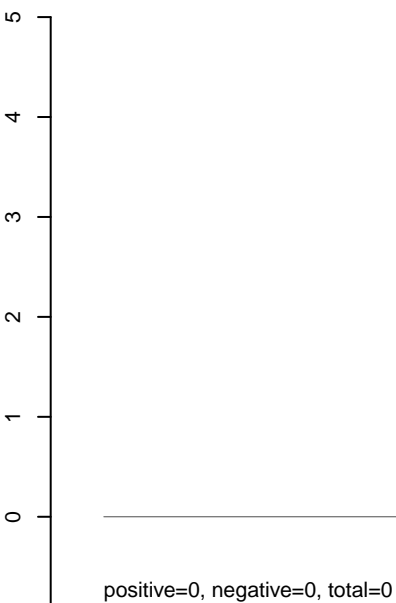


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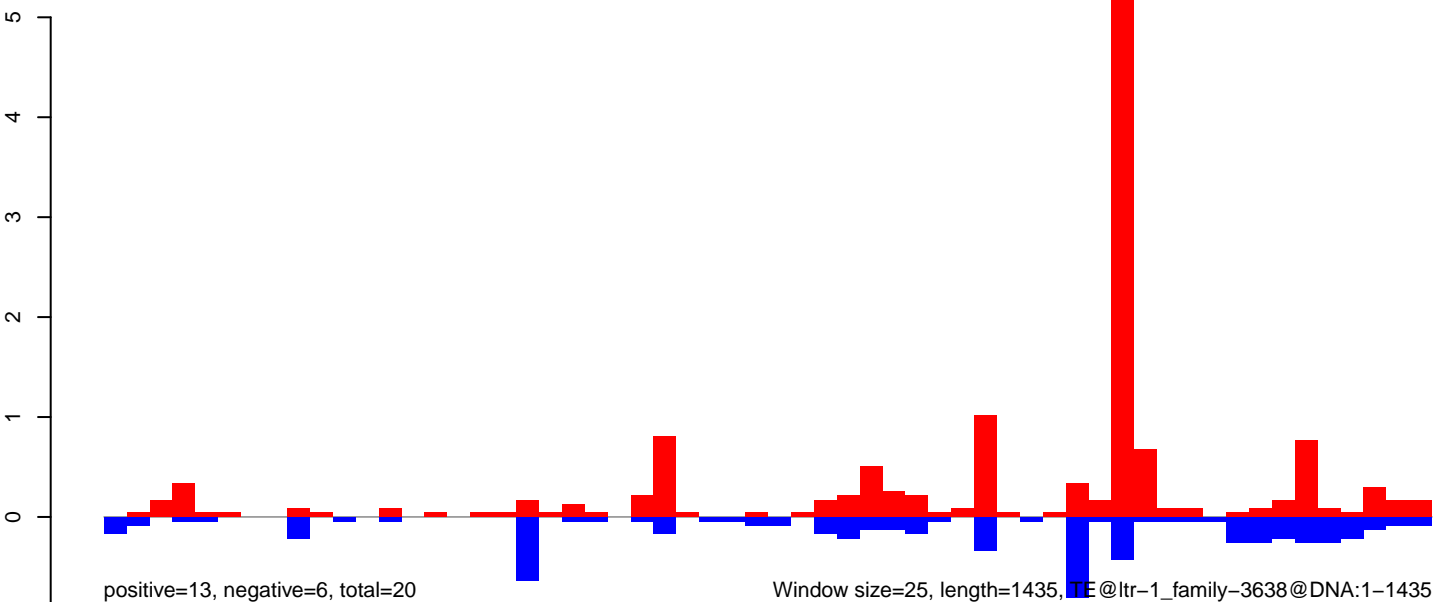
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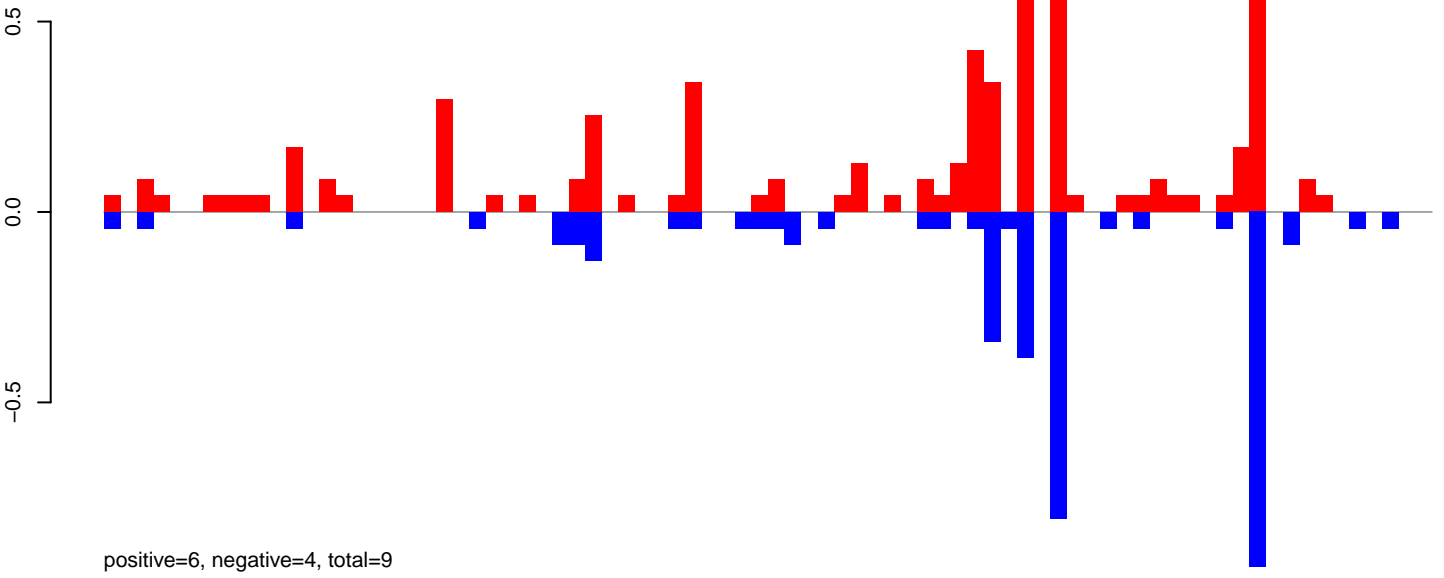
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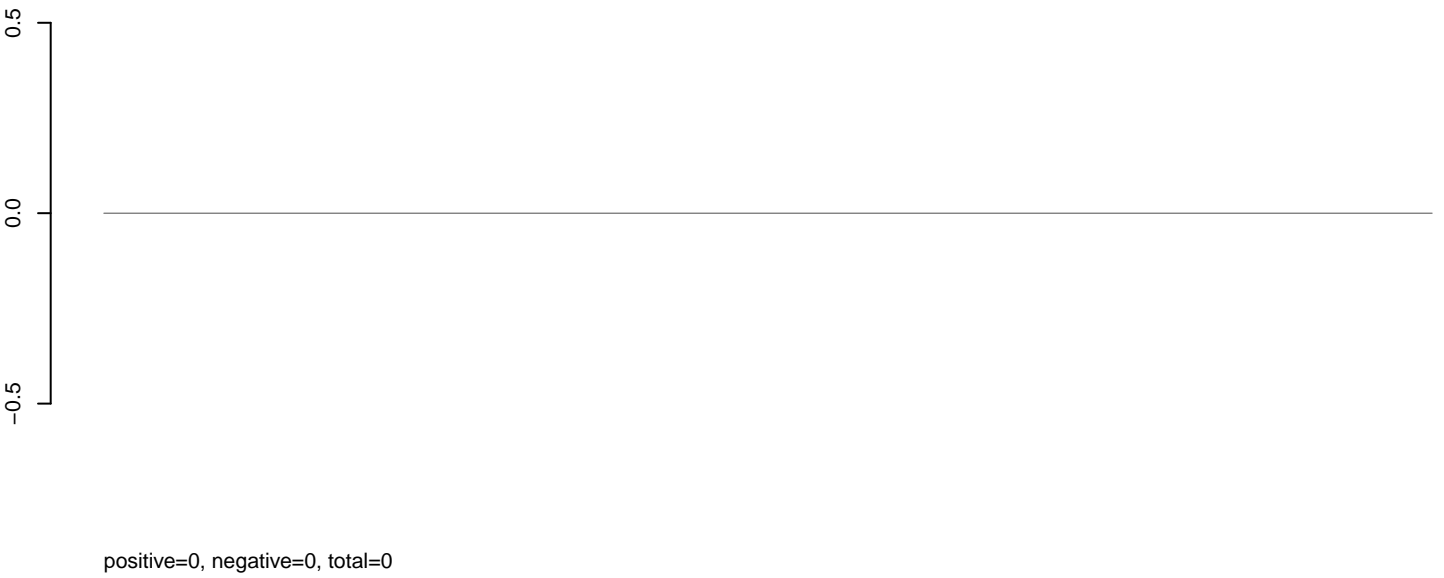
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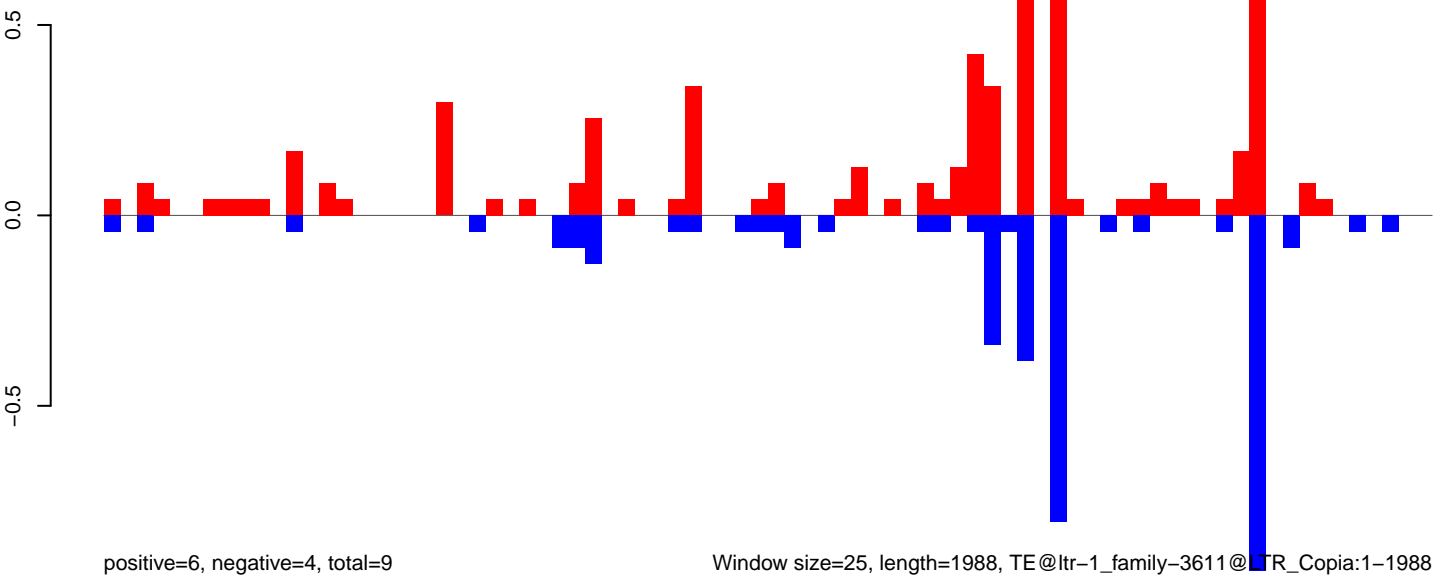
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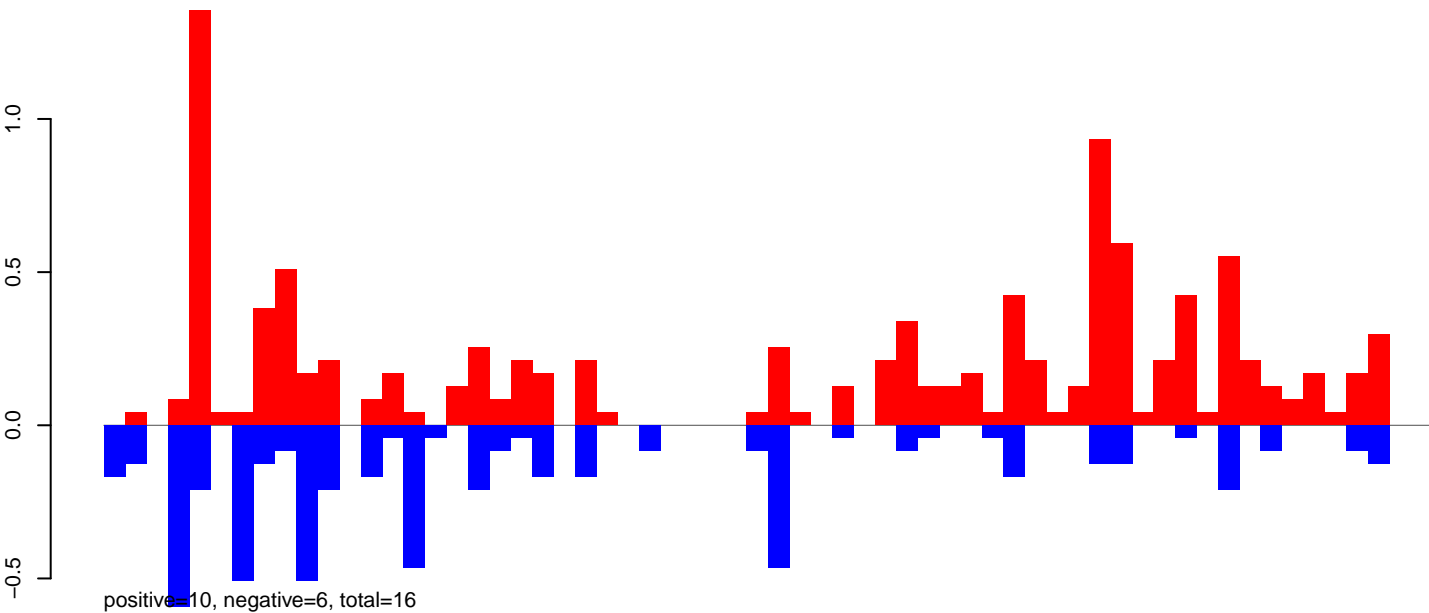


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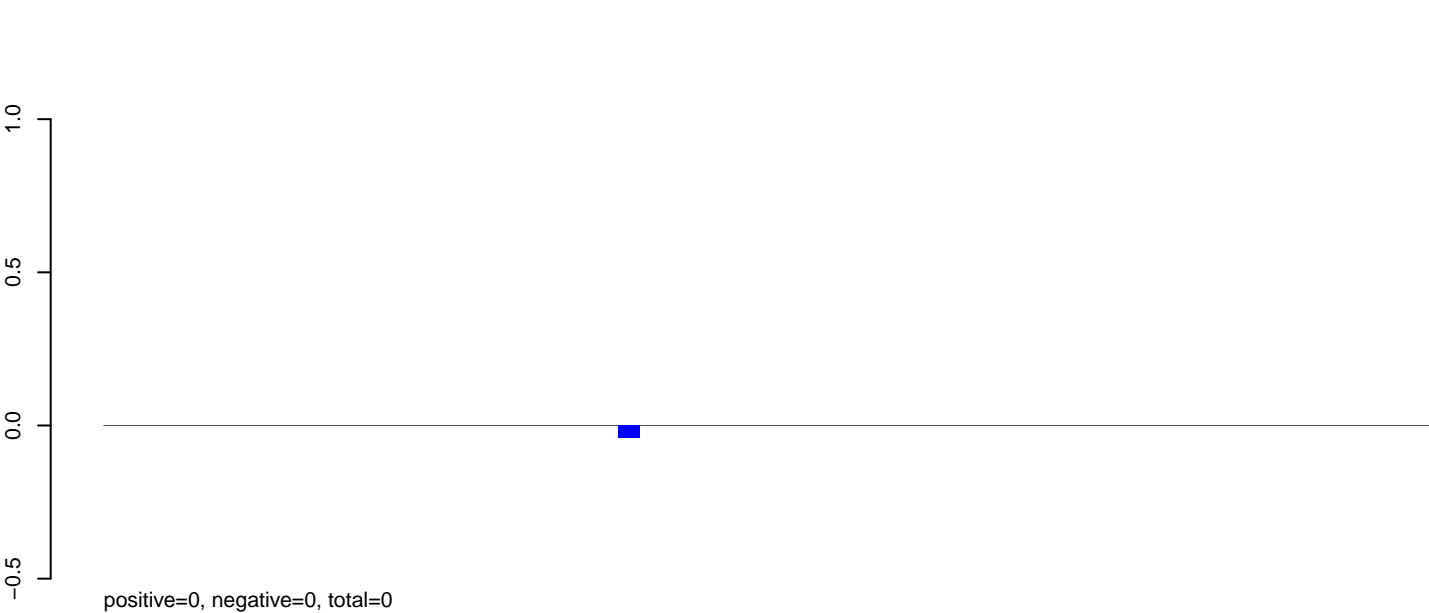


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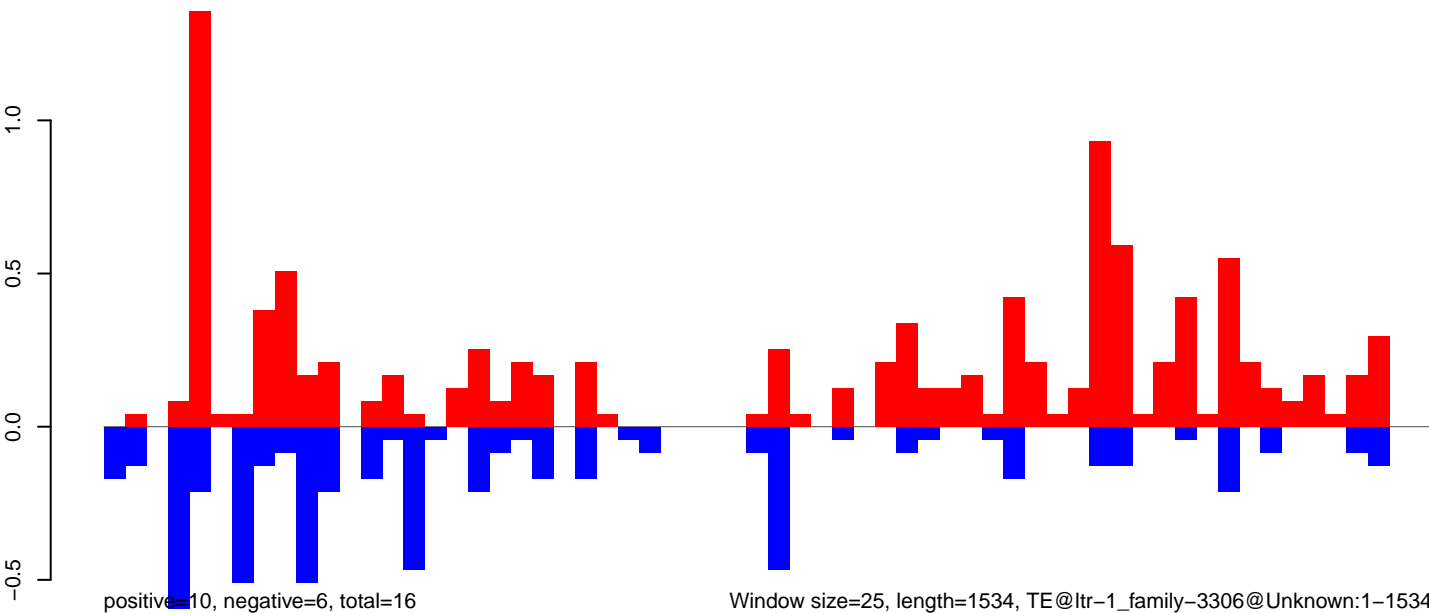
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AeAlbo_C636_cells.24_35.rep

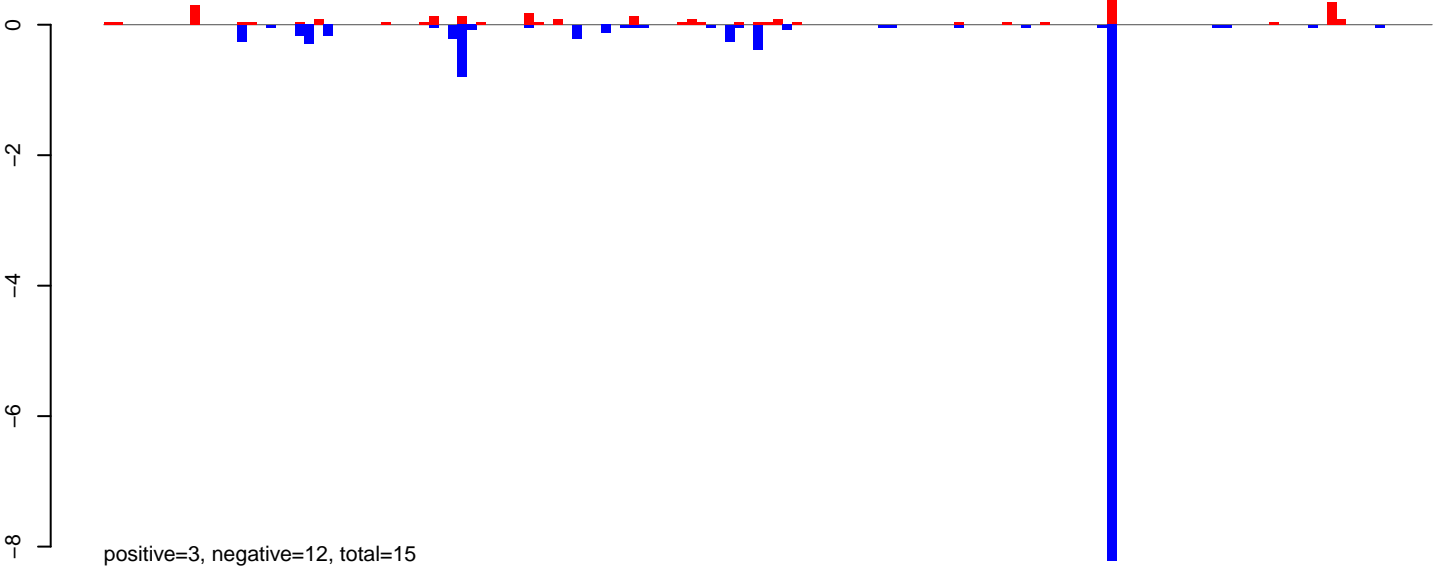


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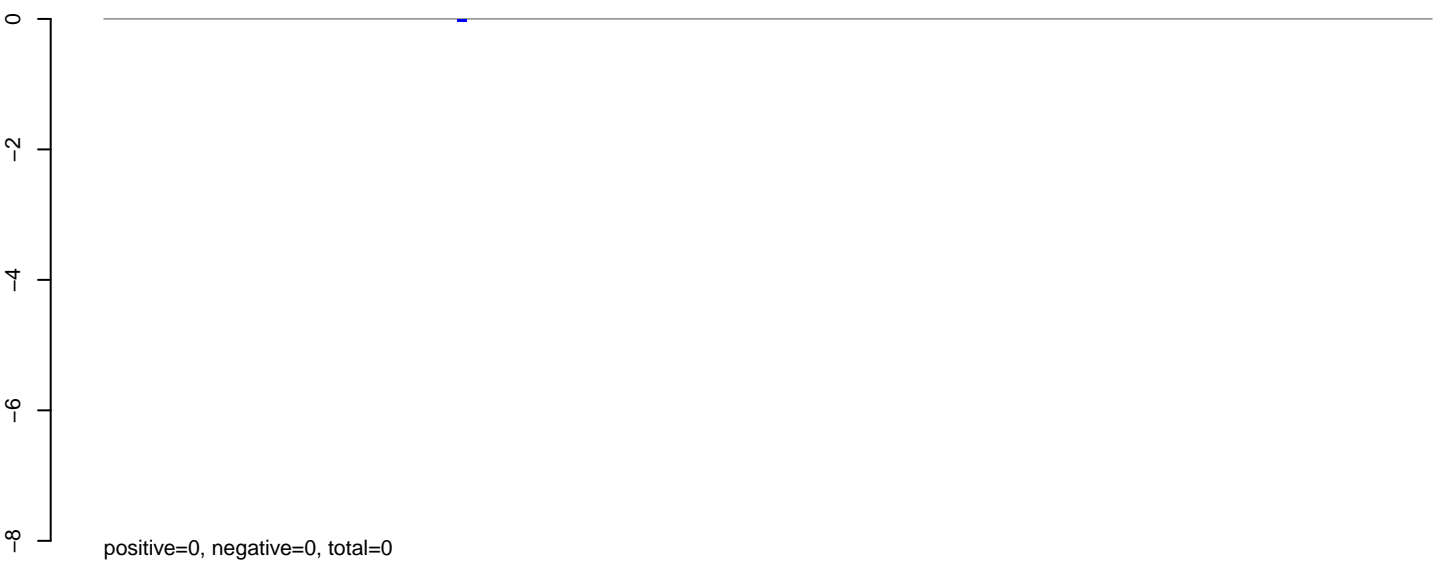


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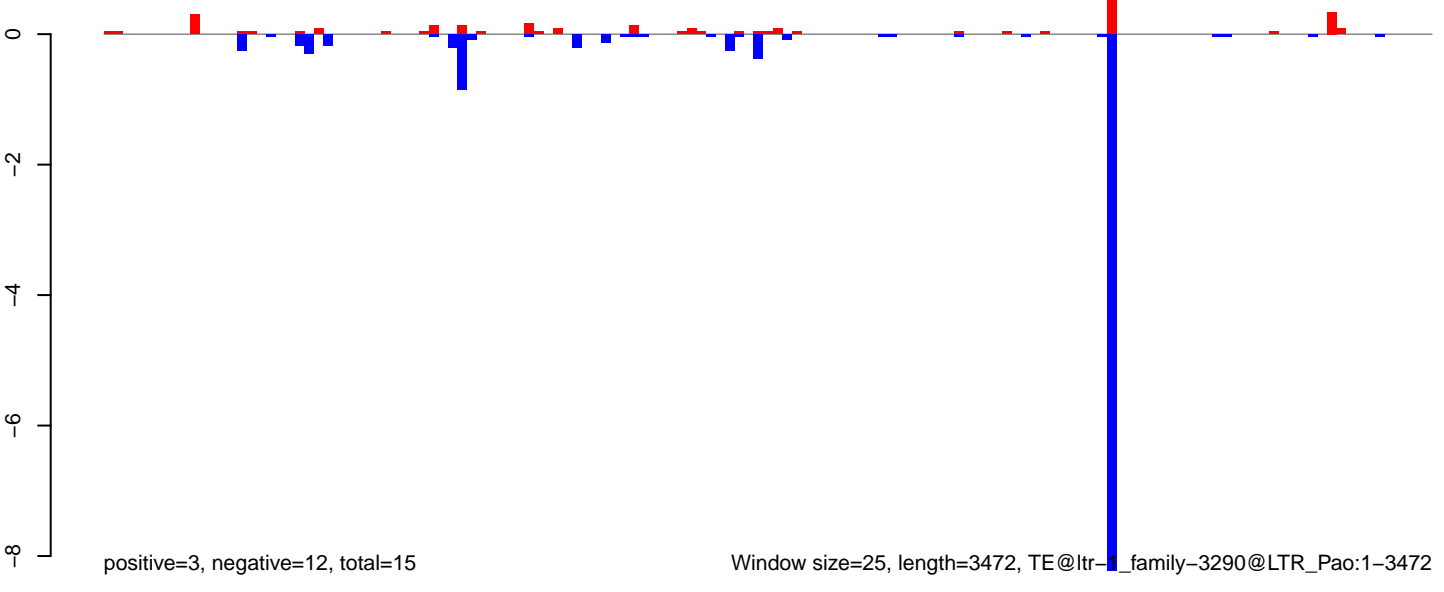
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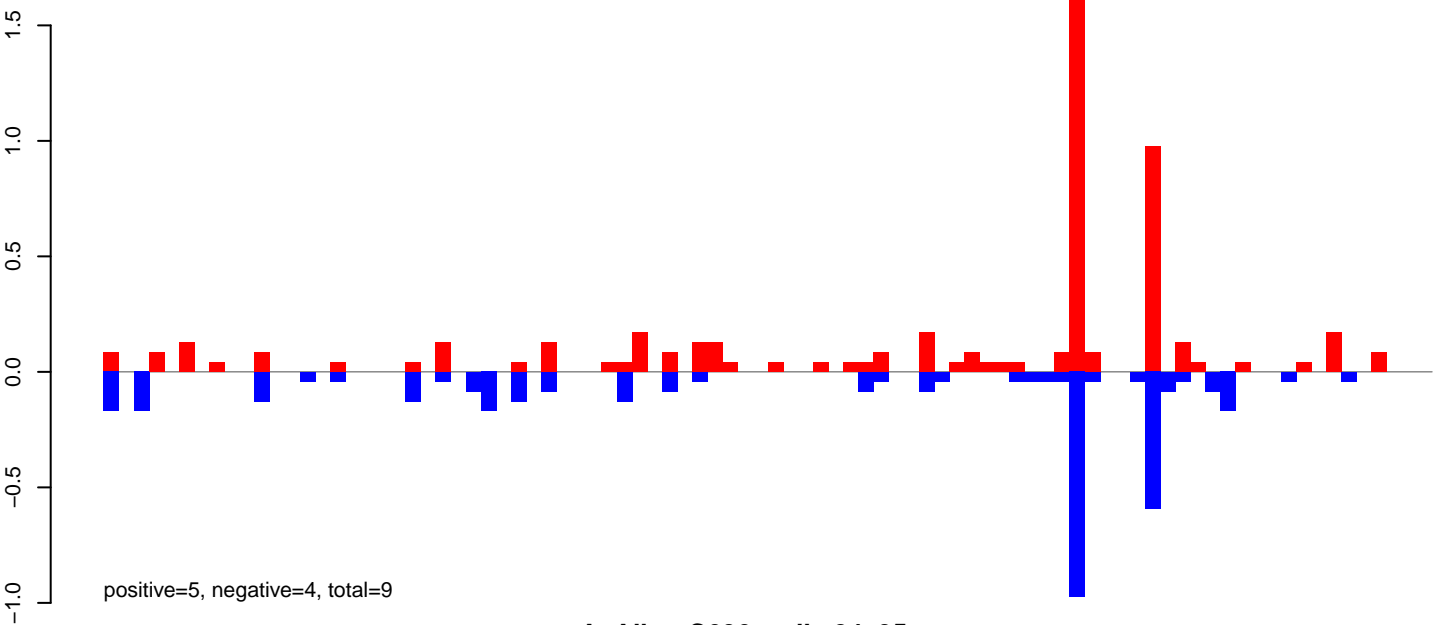


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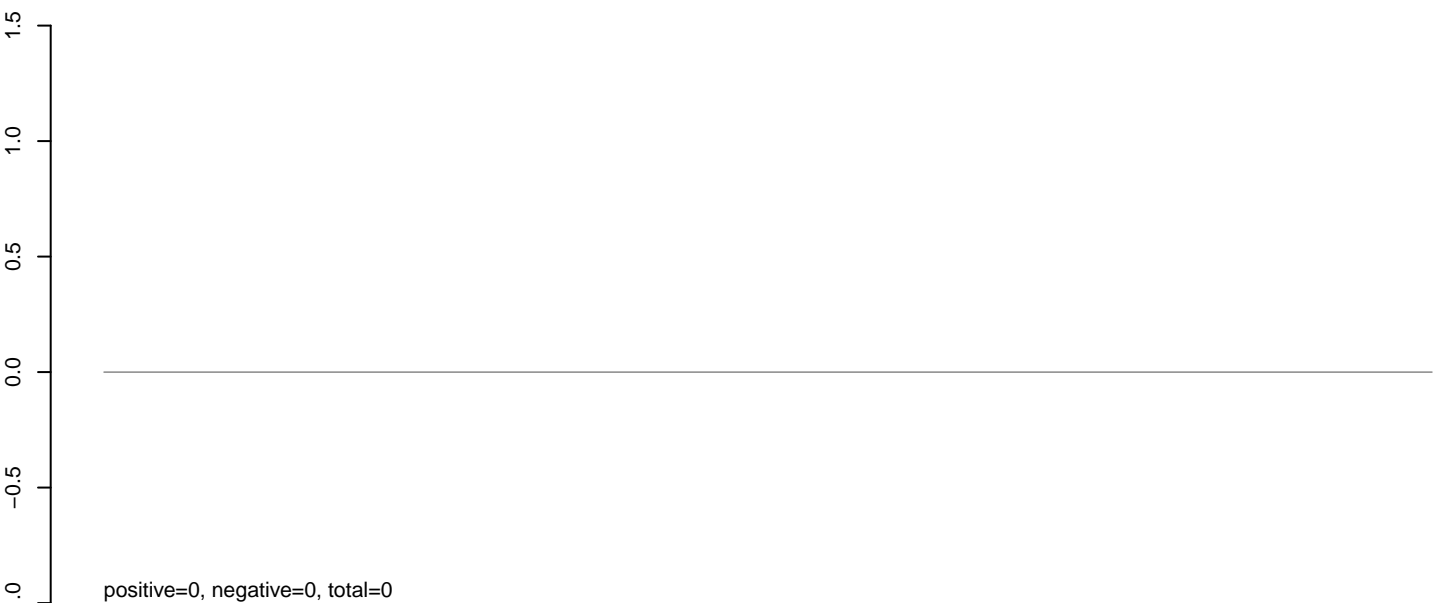


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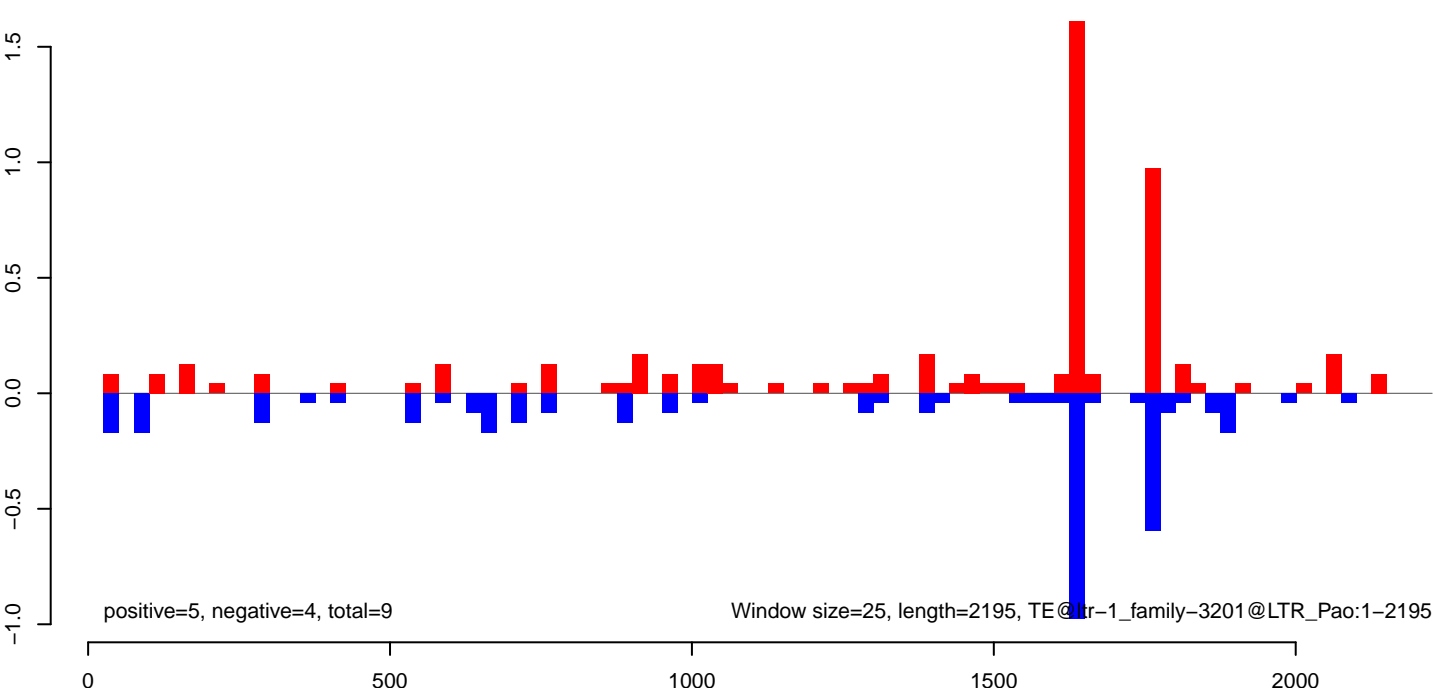
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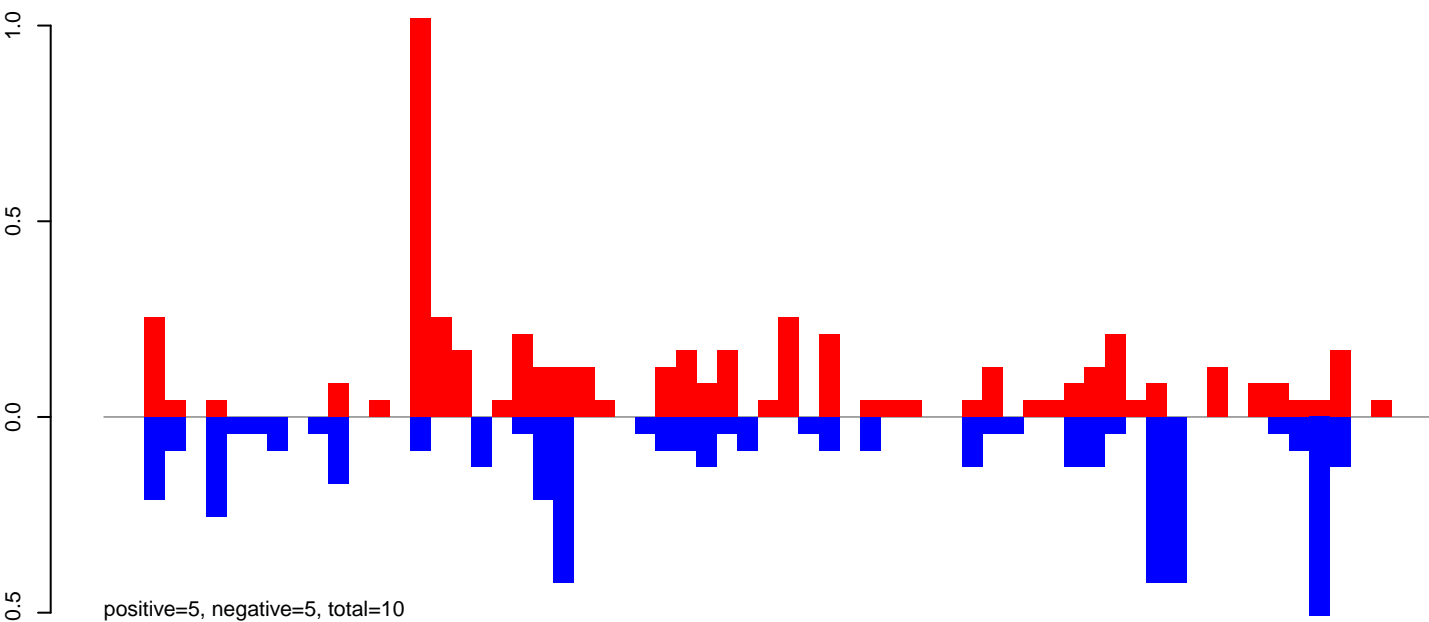
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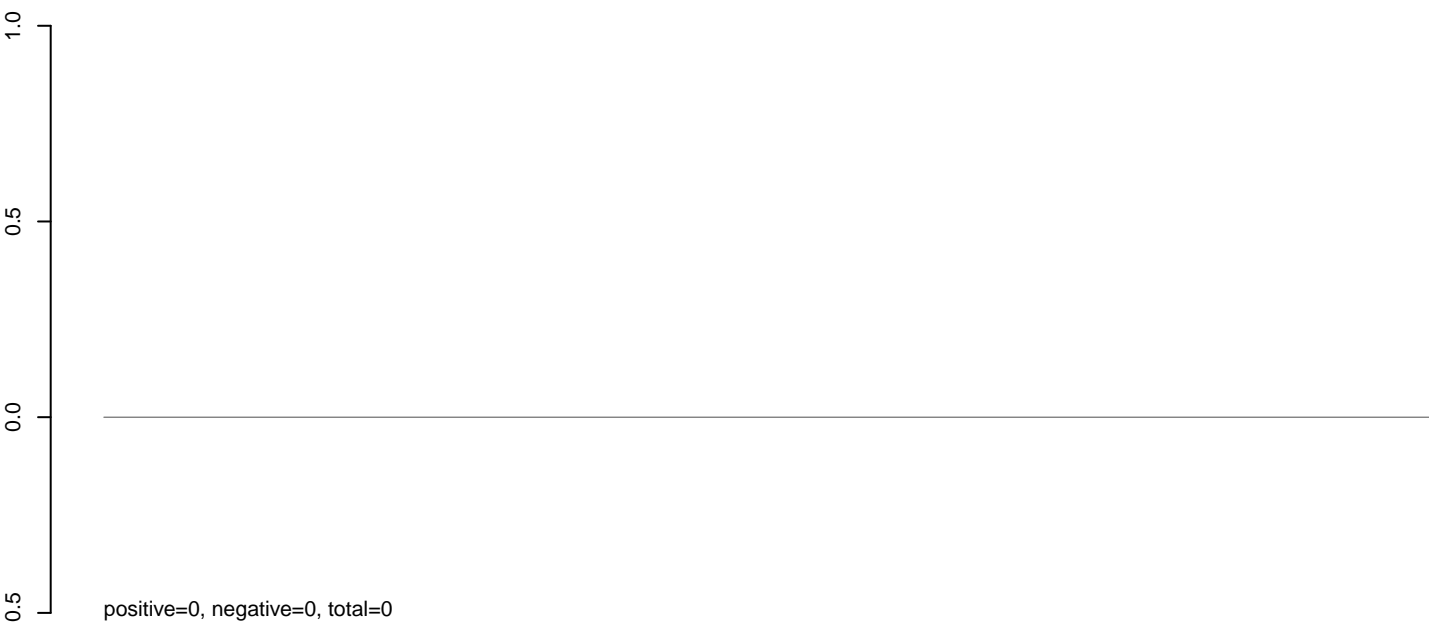
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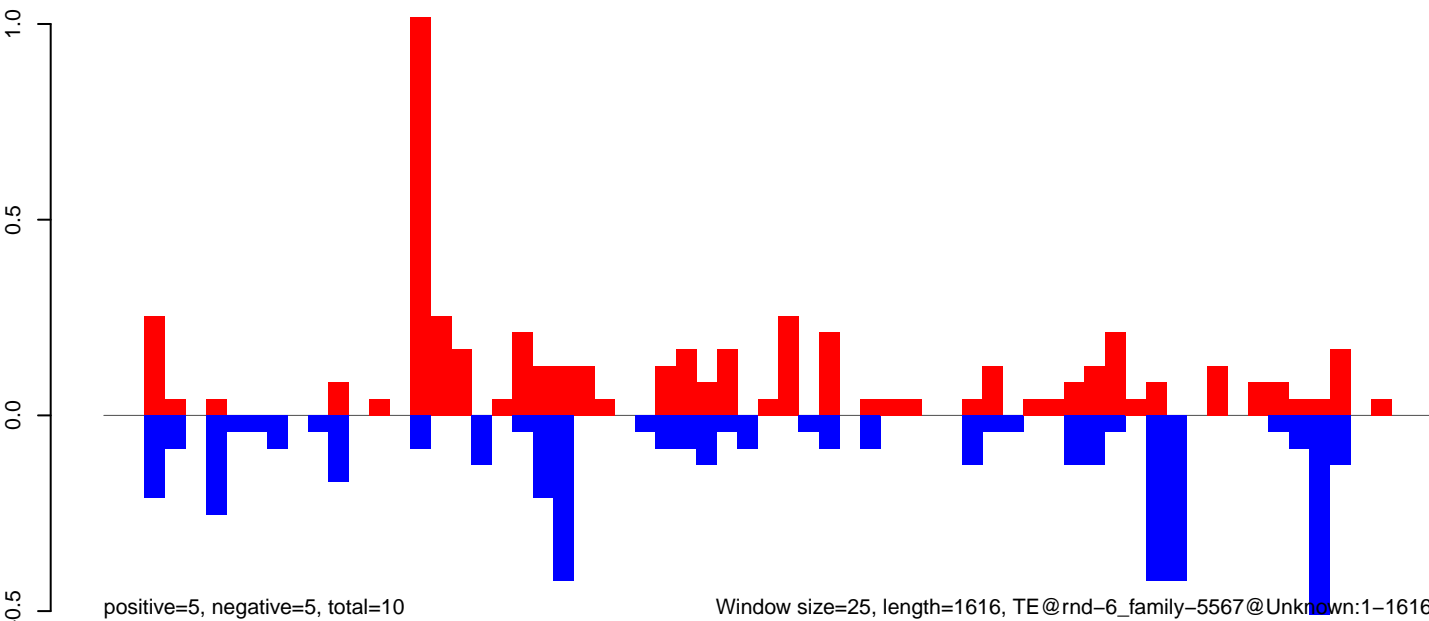
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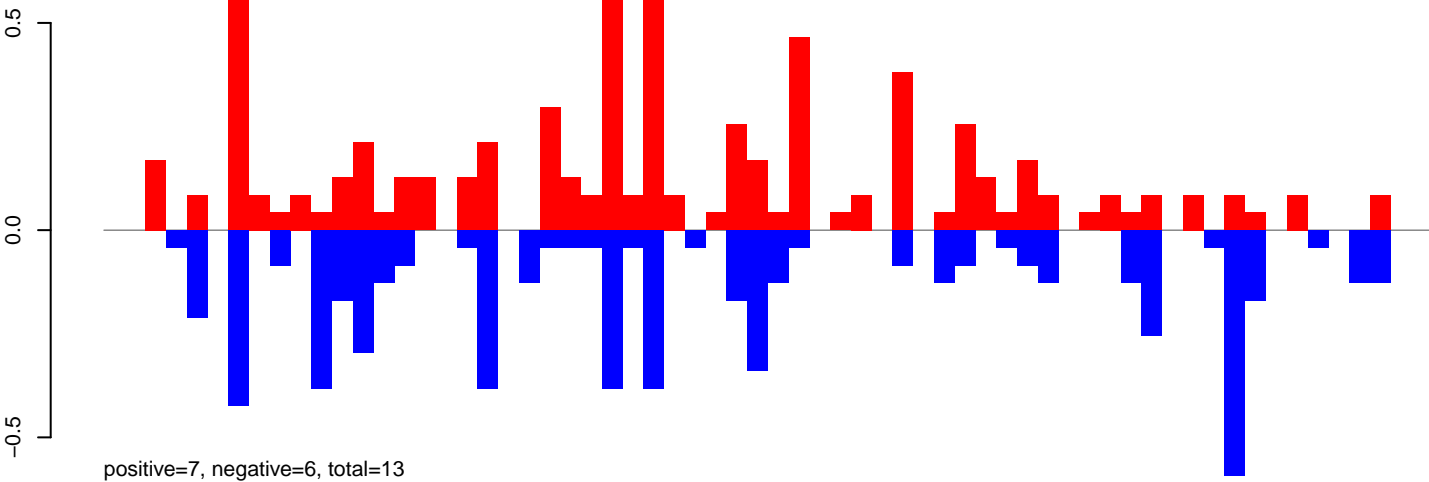


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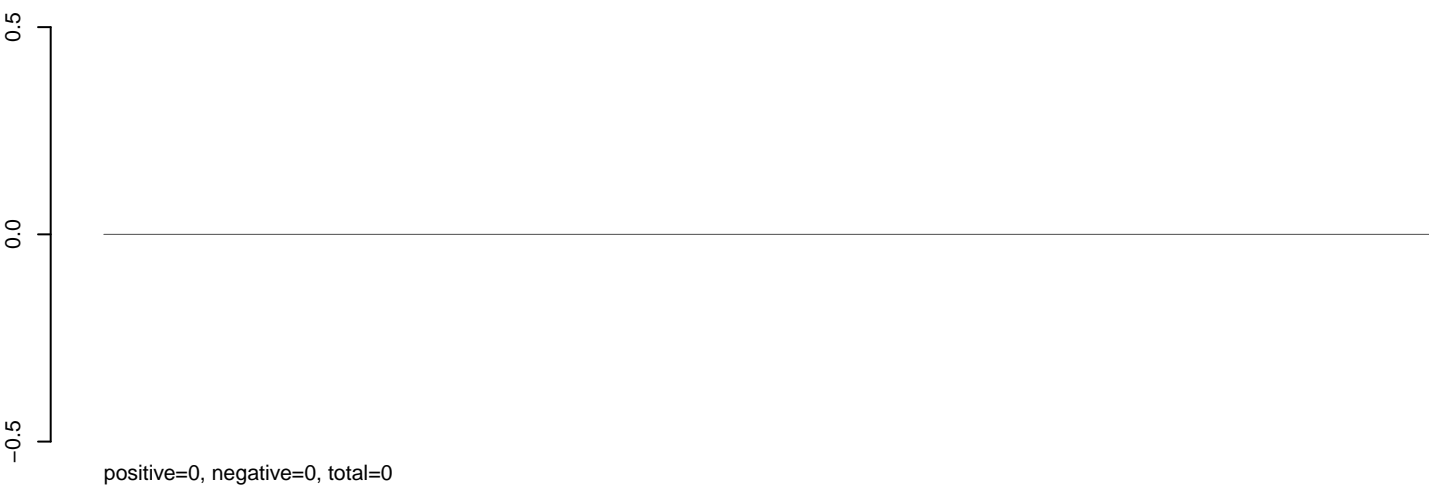


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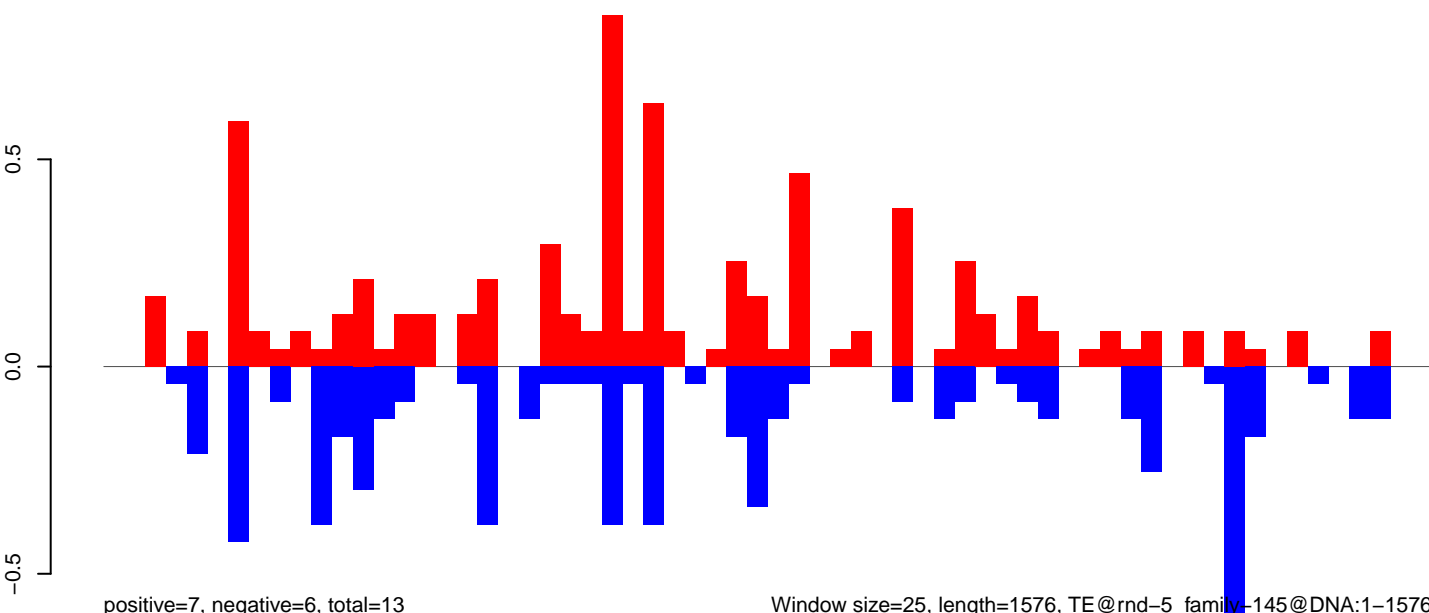
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AeAlbo_C636_cells.24_35.rep



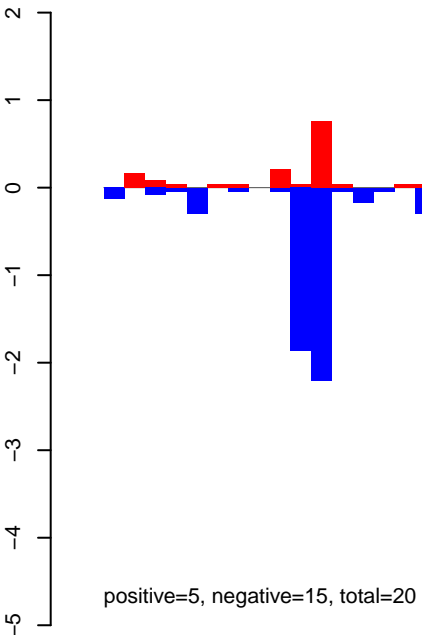
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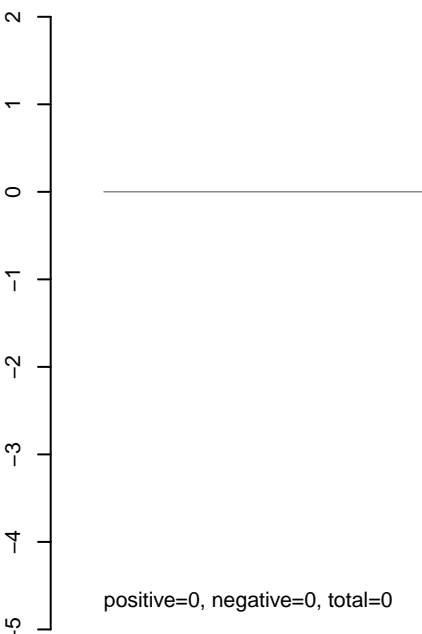
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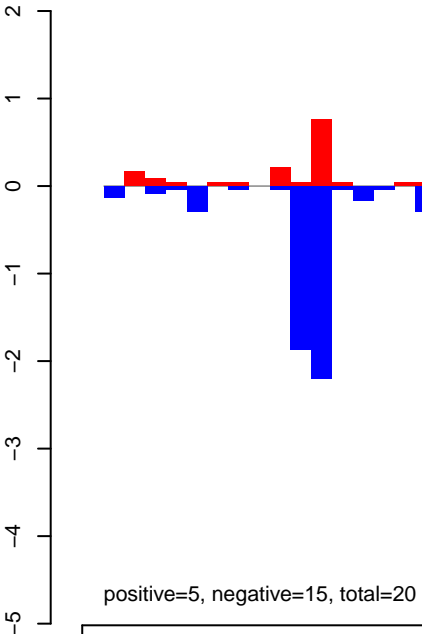
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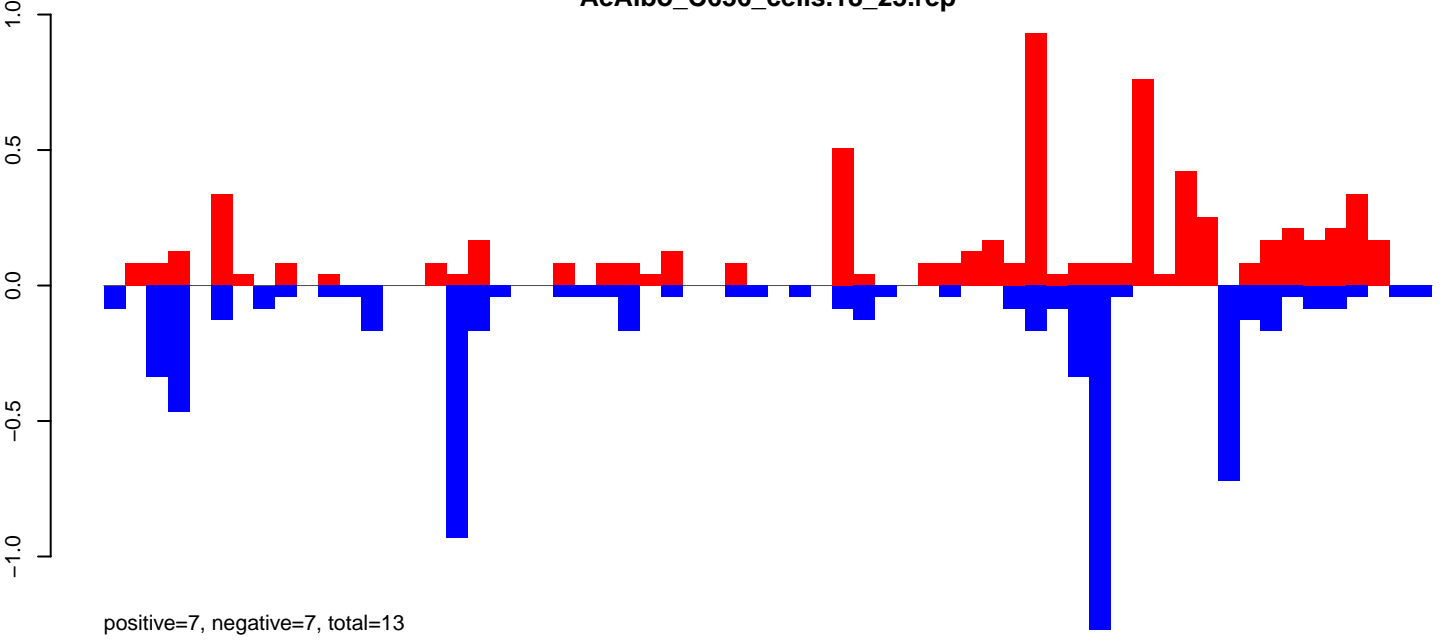
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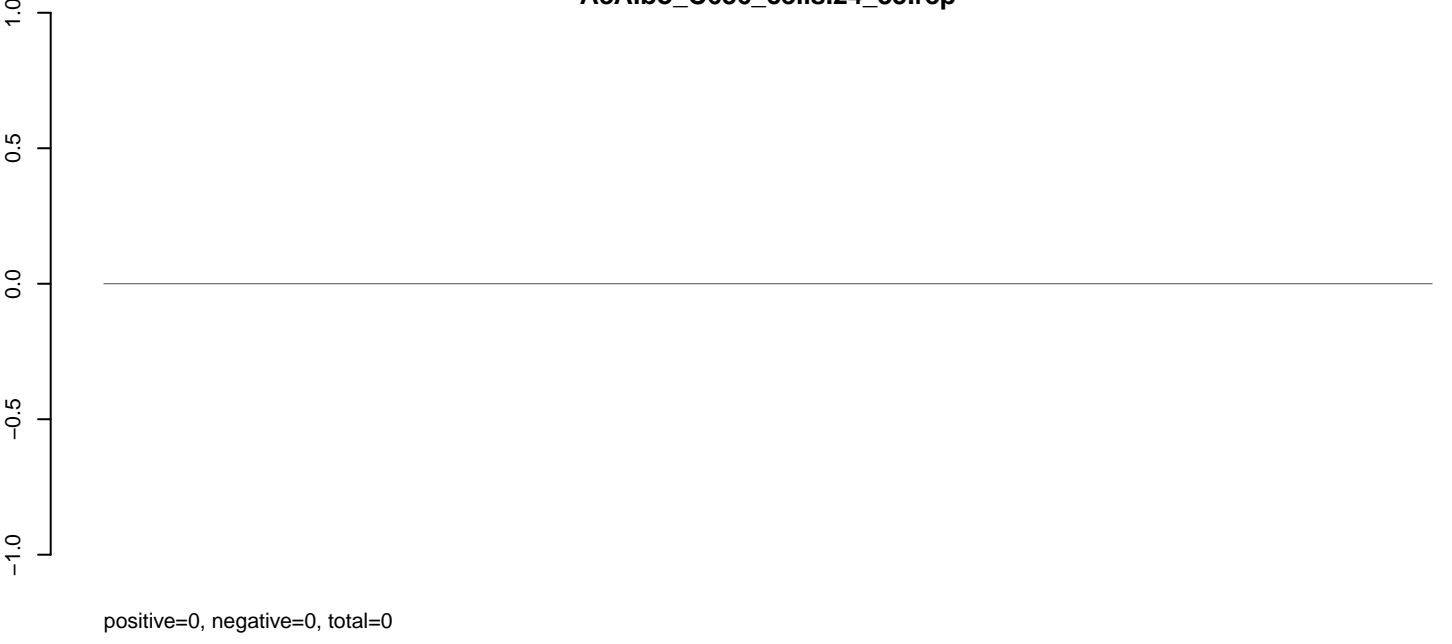
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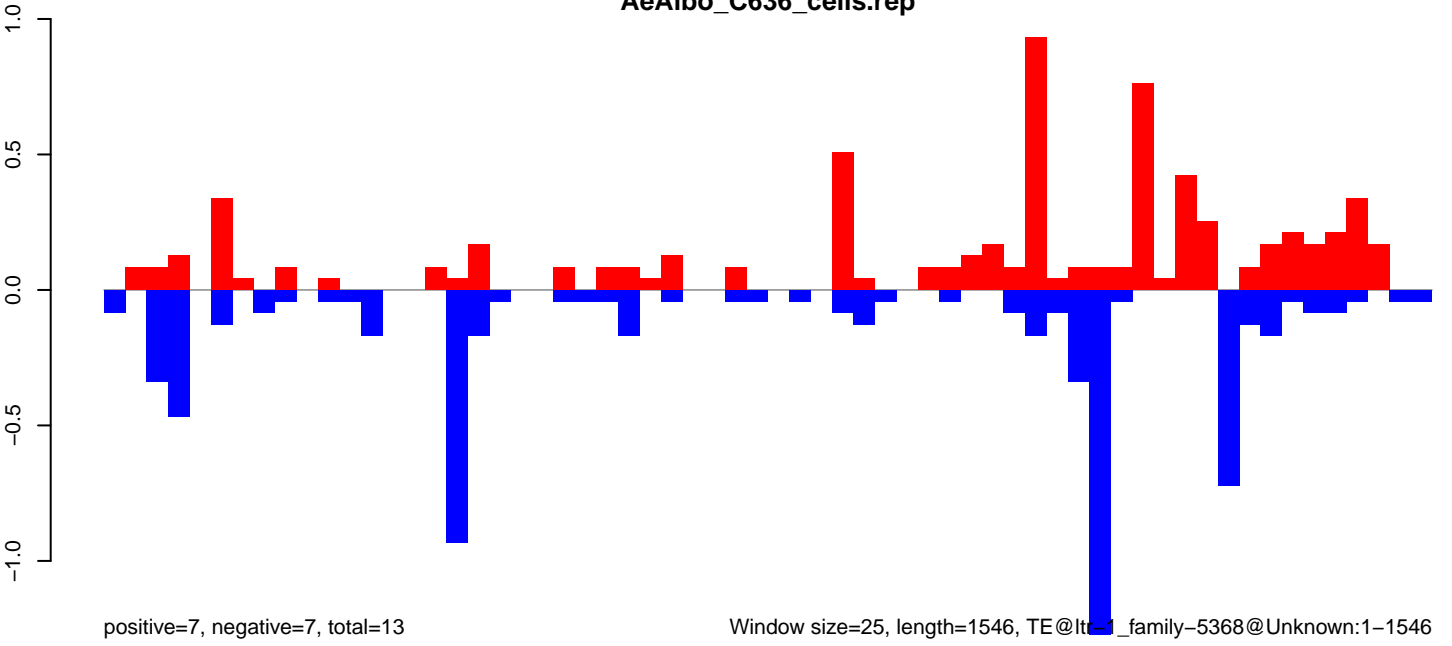
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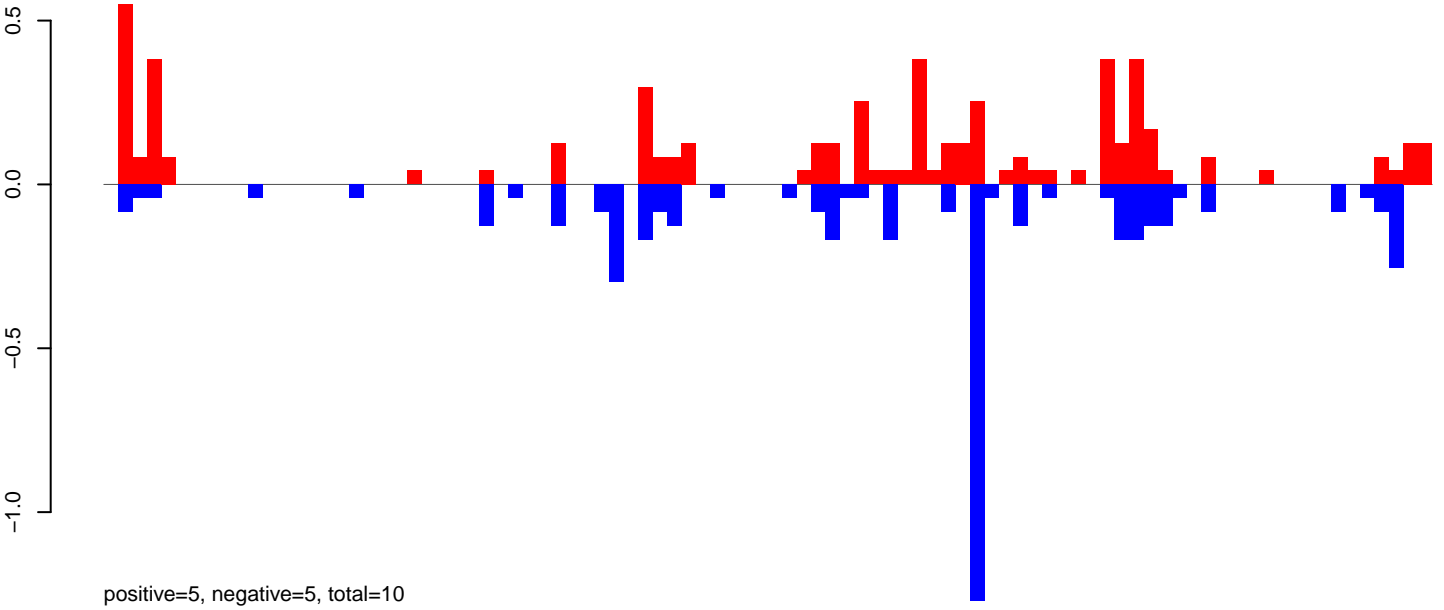
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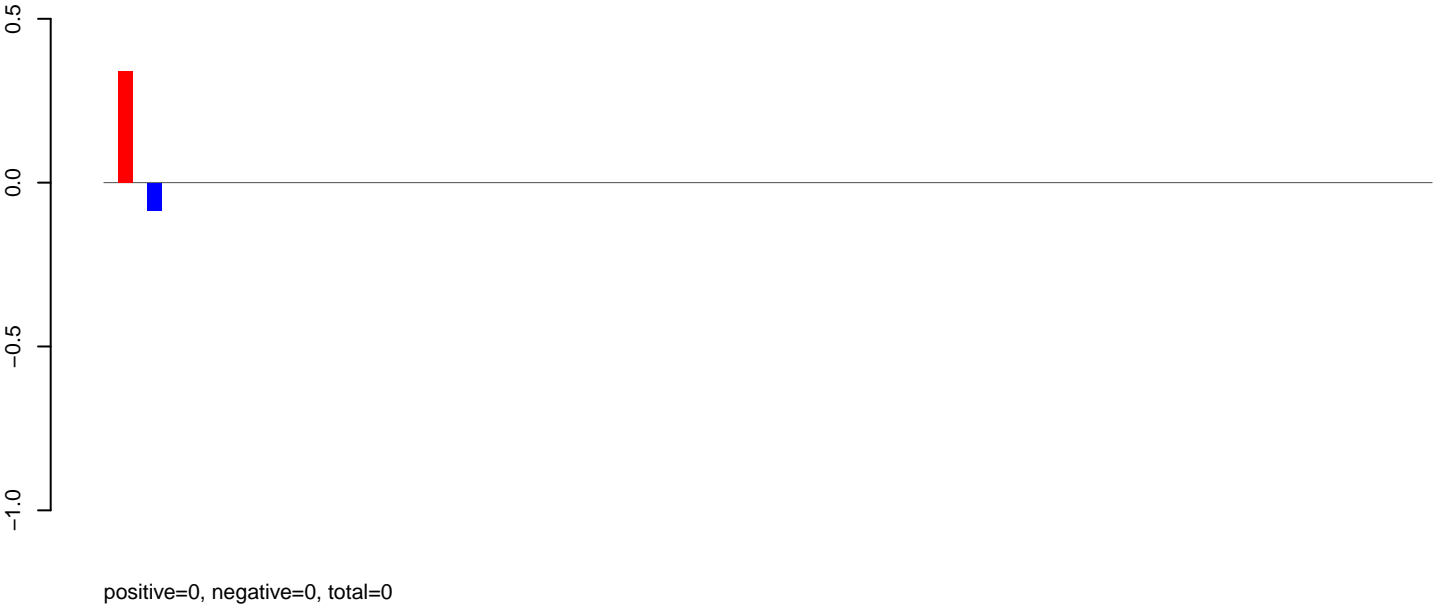
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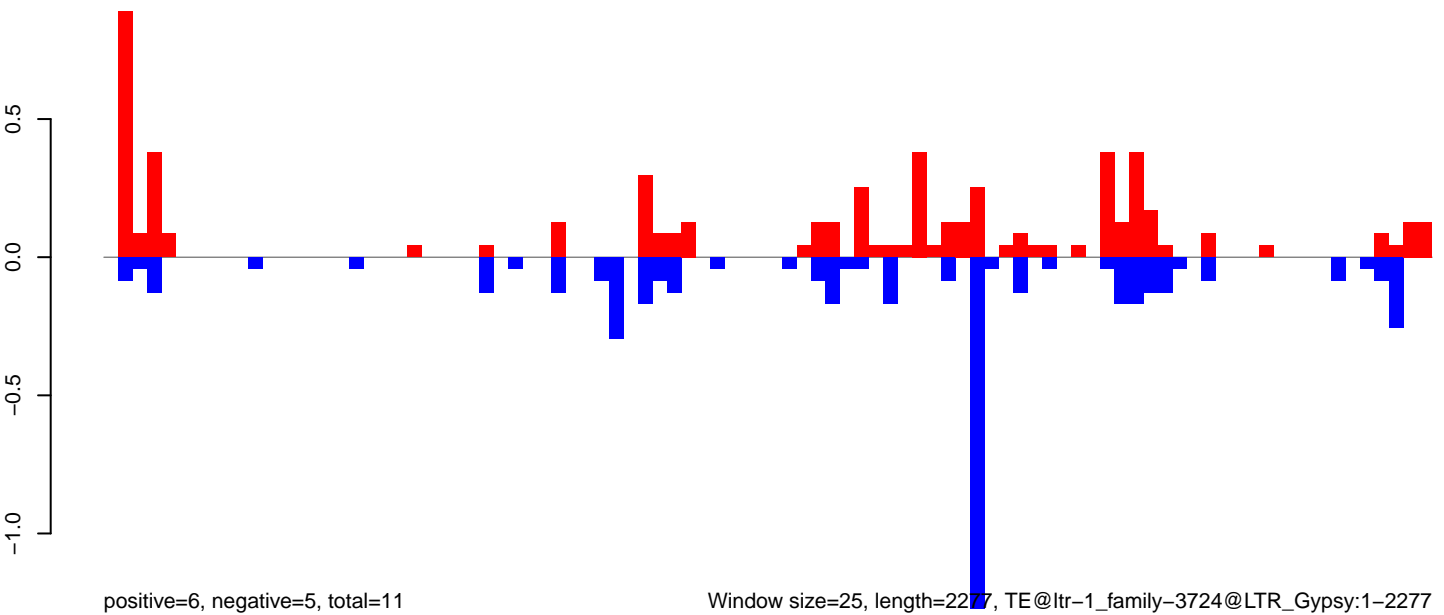
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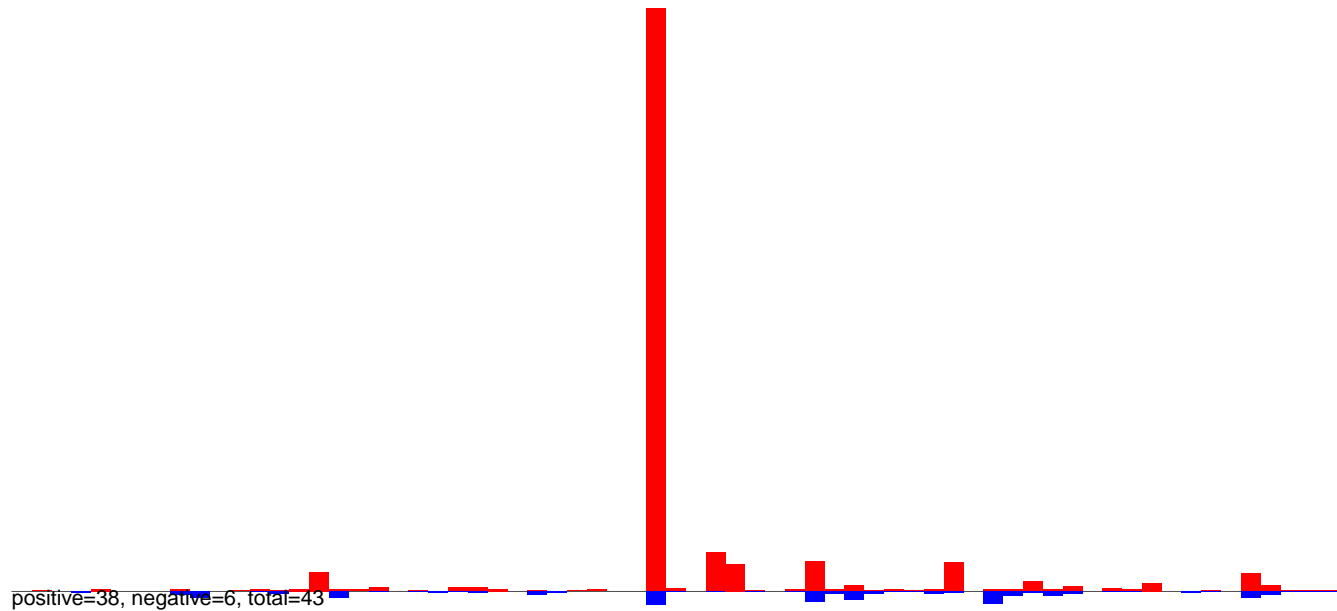
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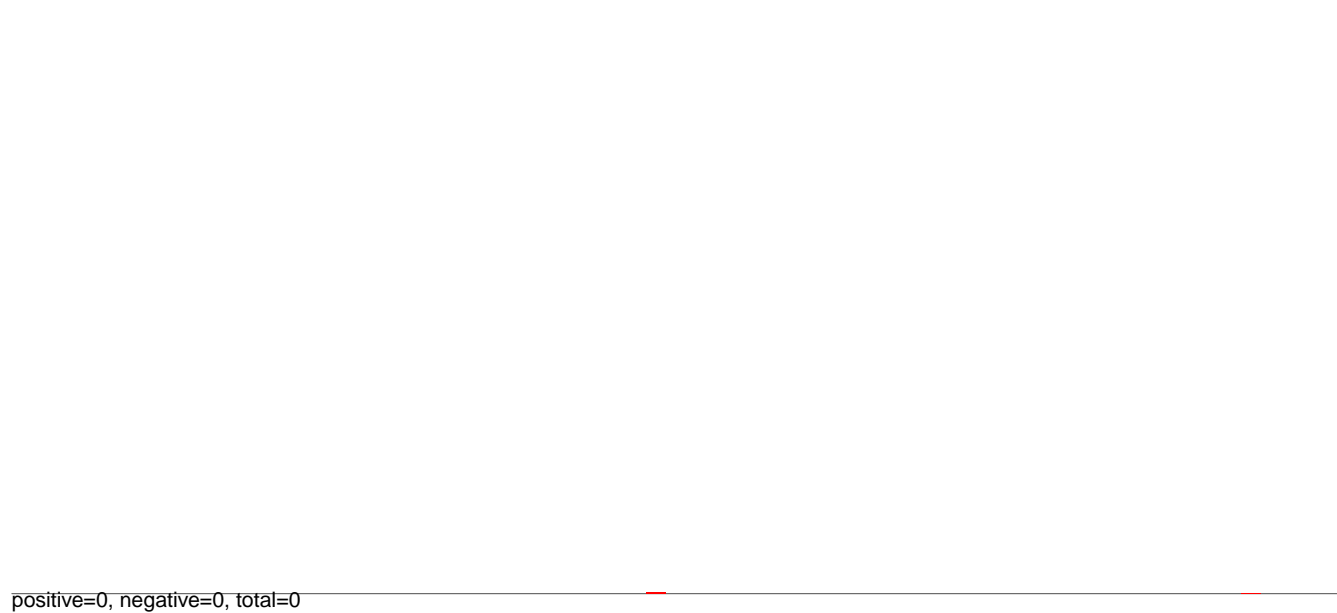
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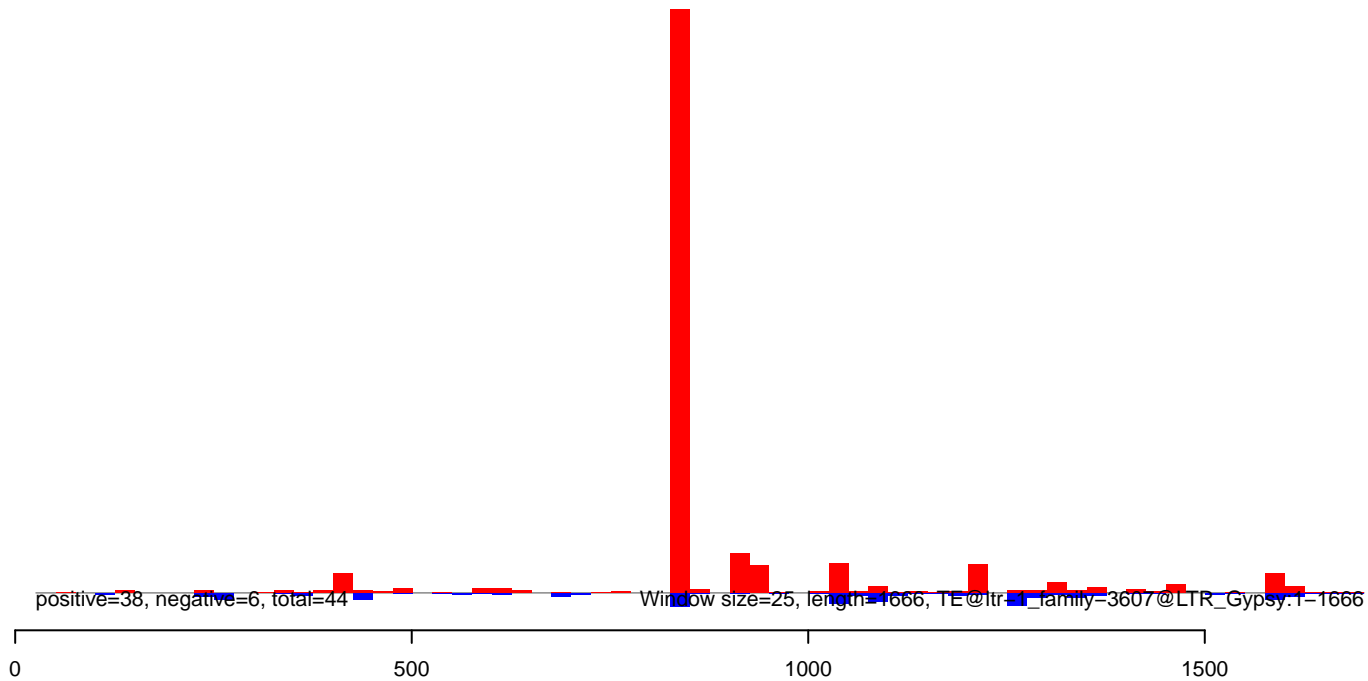
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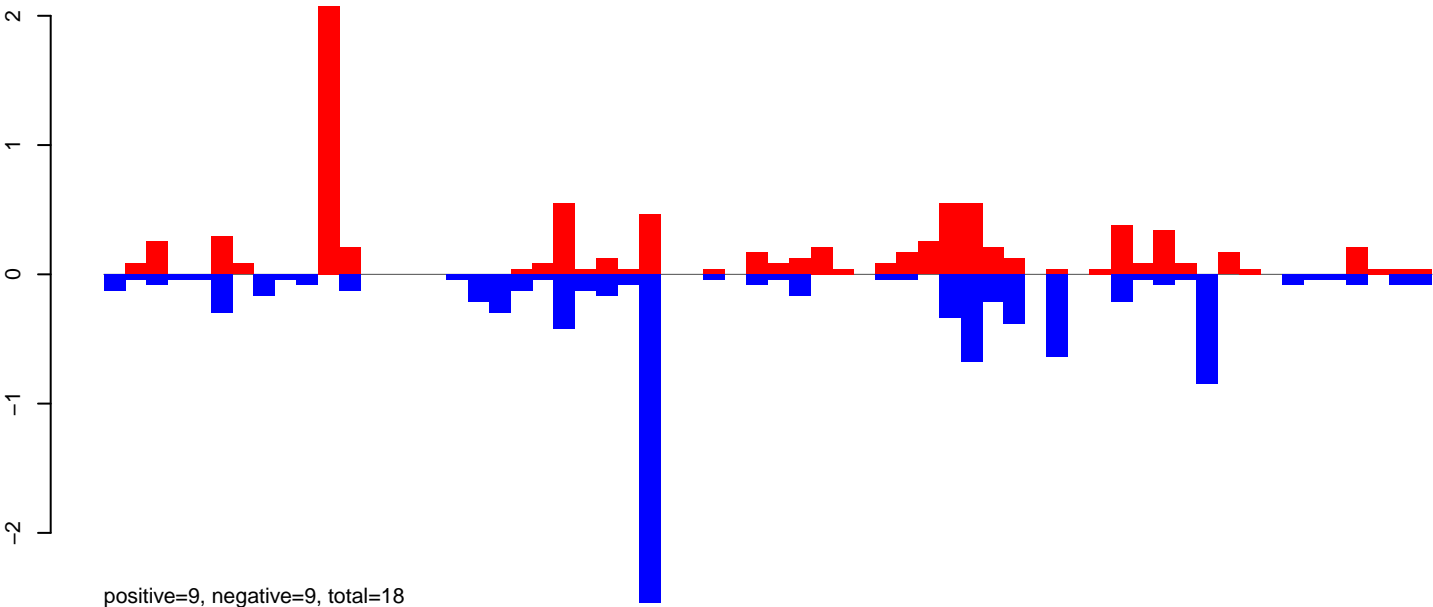
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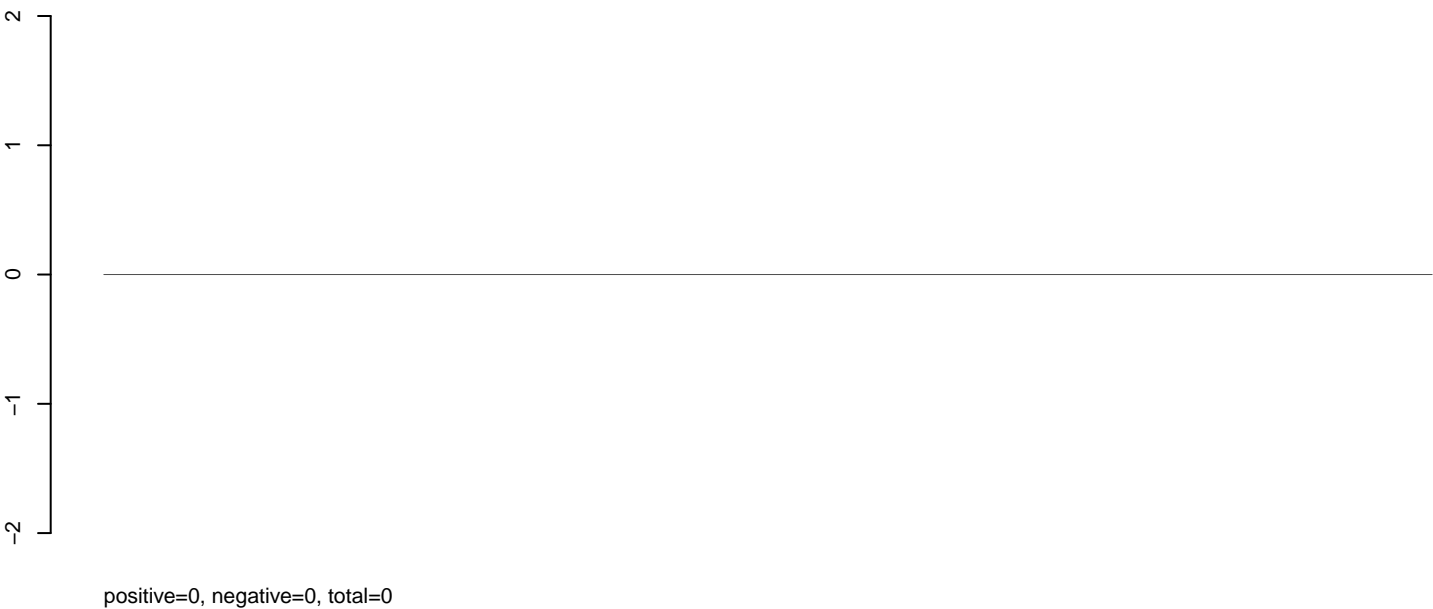
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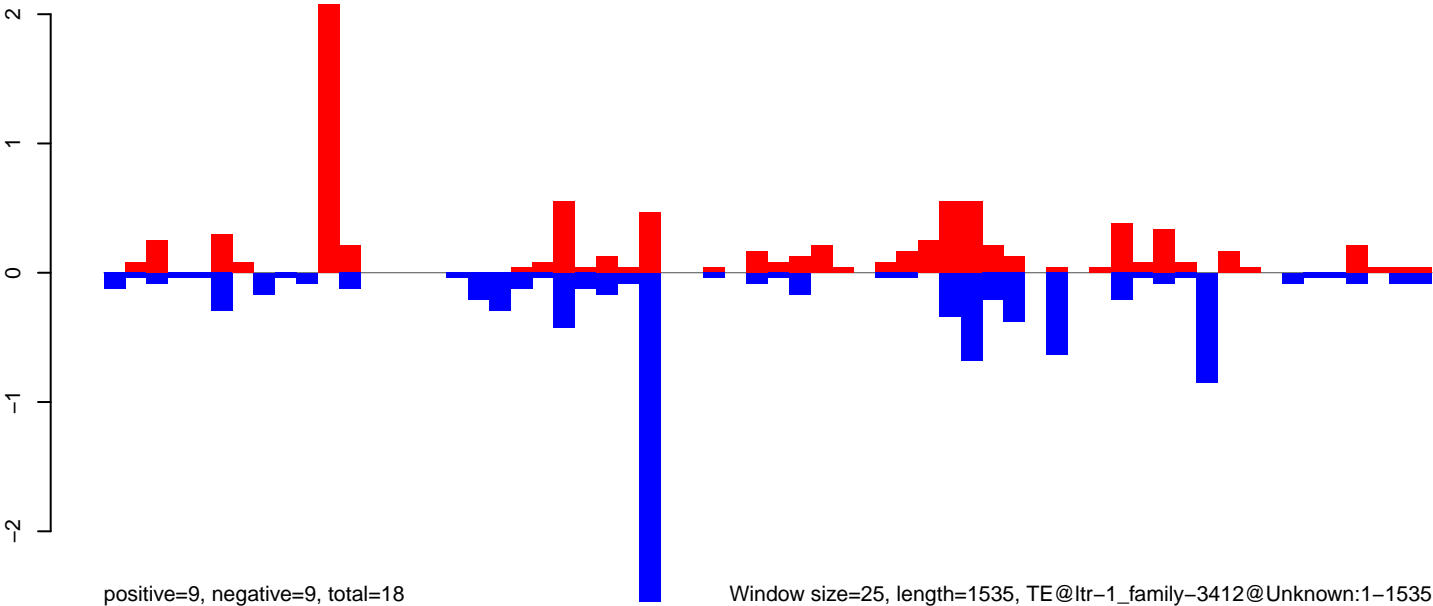
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AeAlbo_C636_cells.24_35.rep

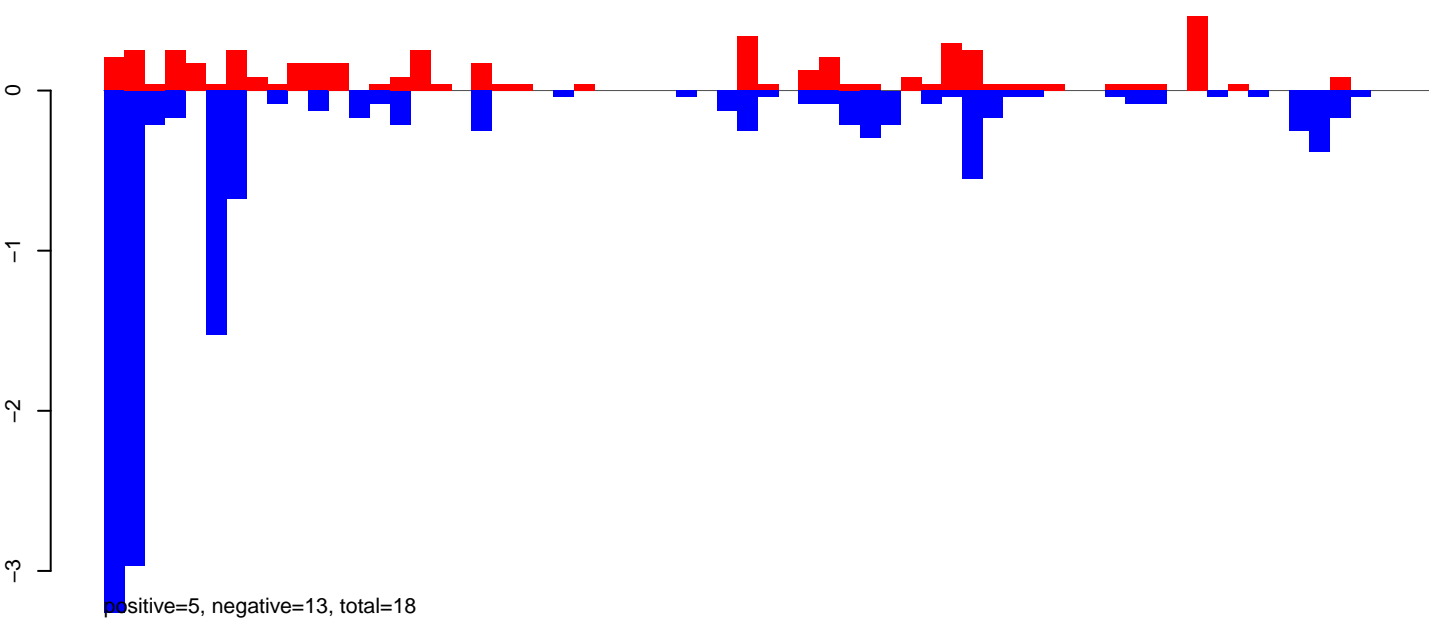


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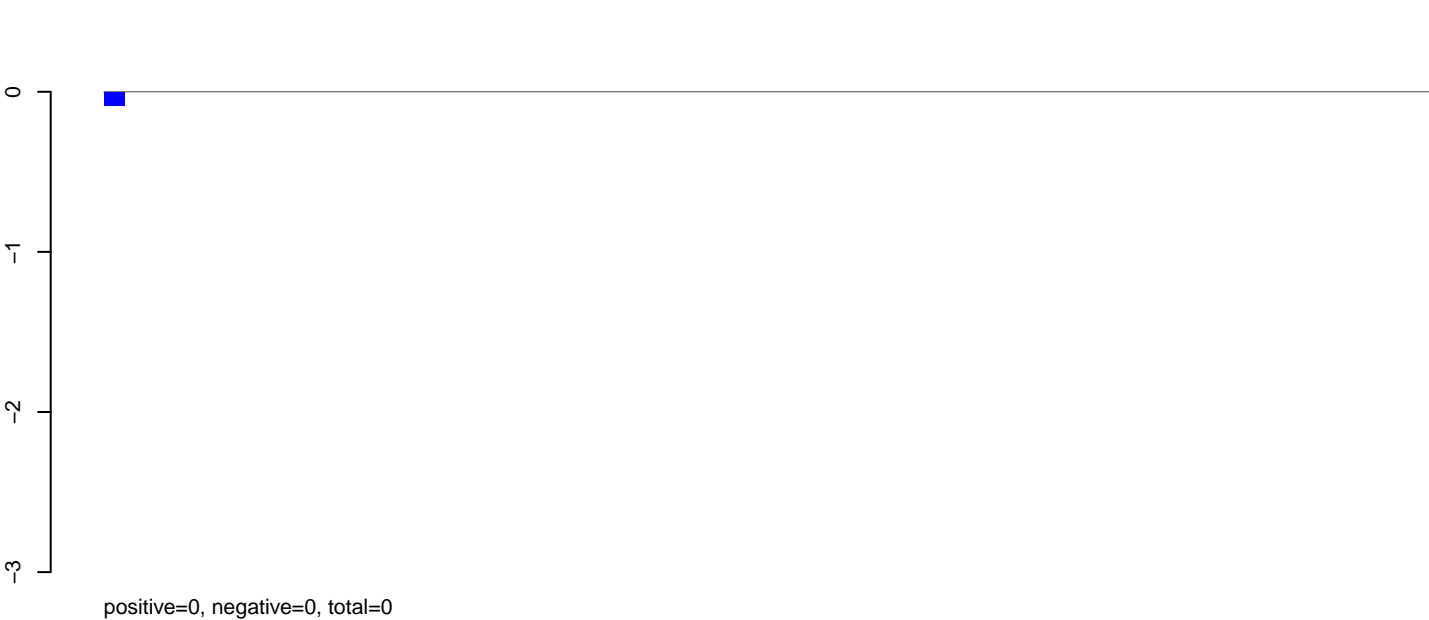


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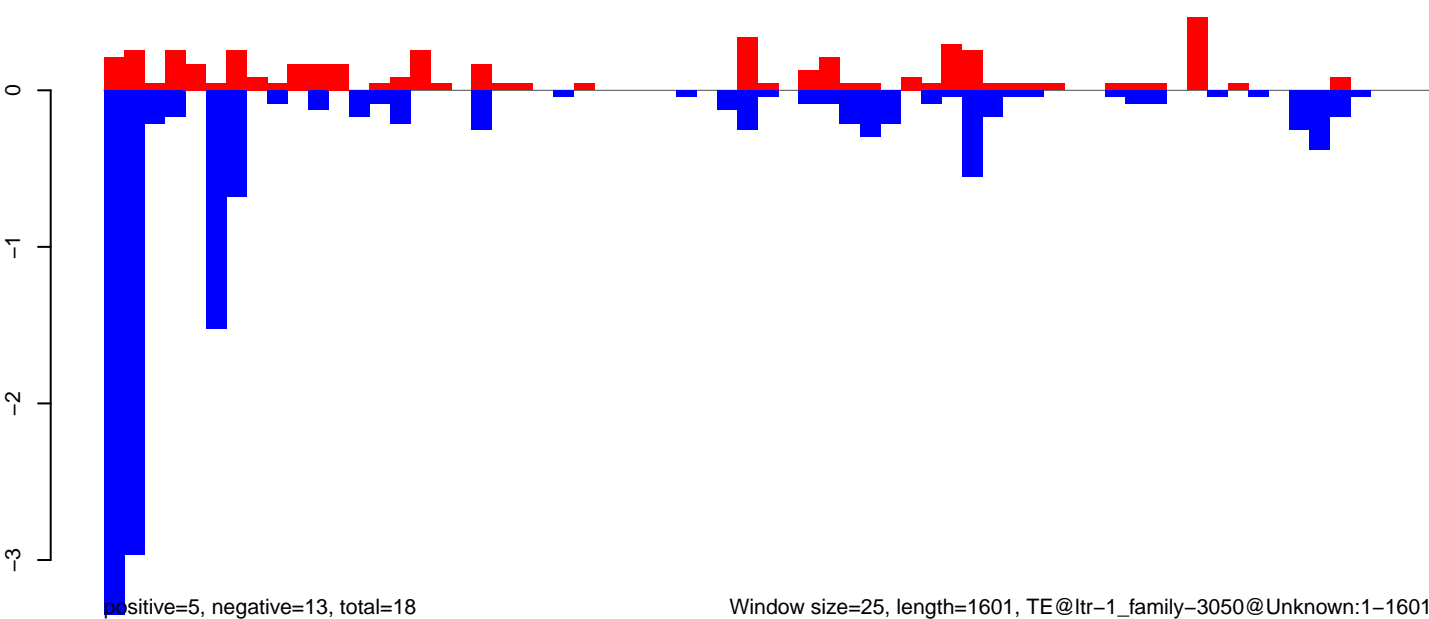
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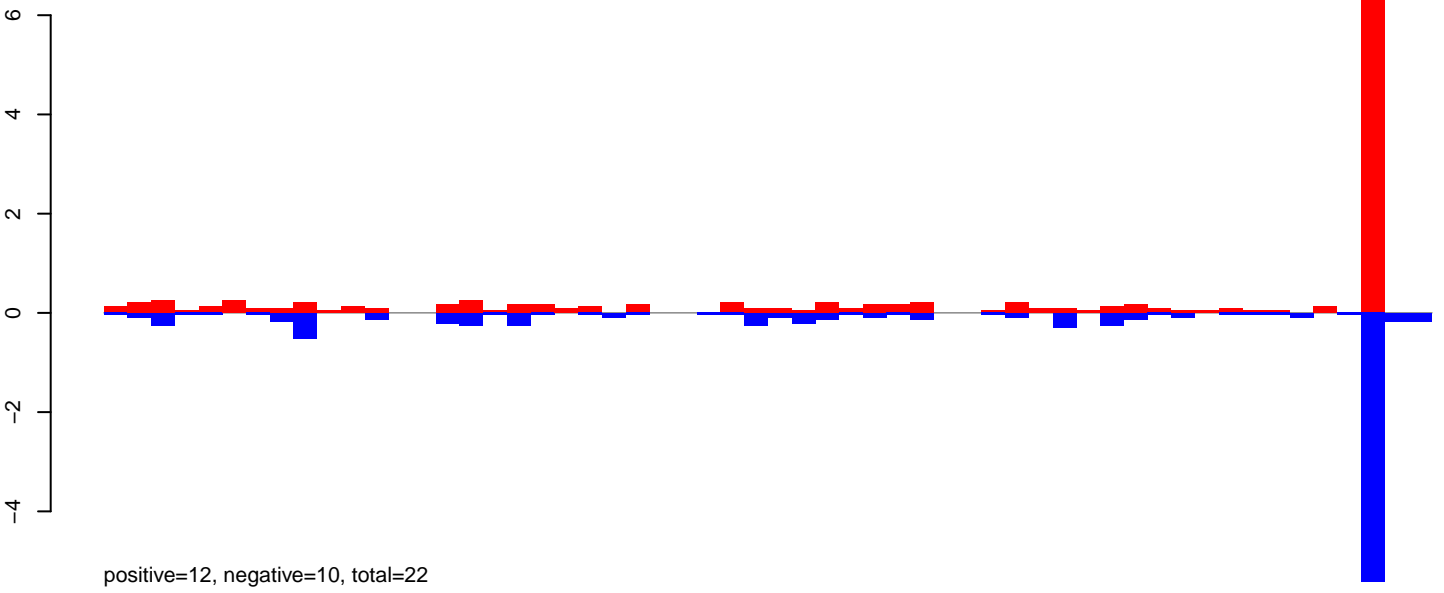
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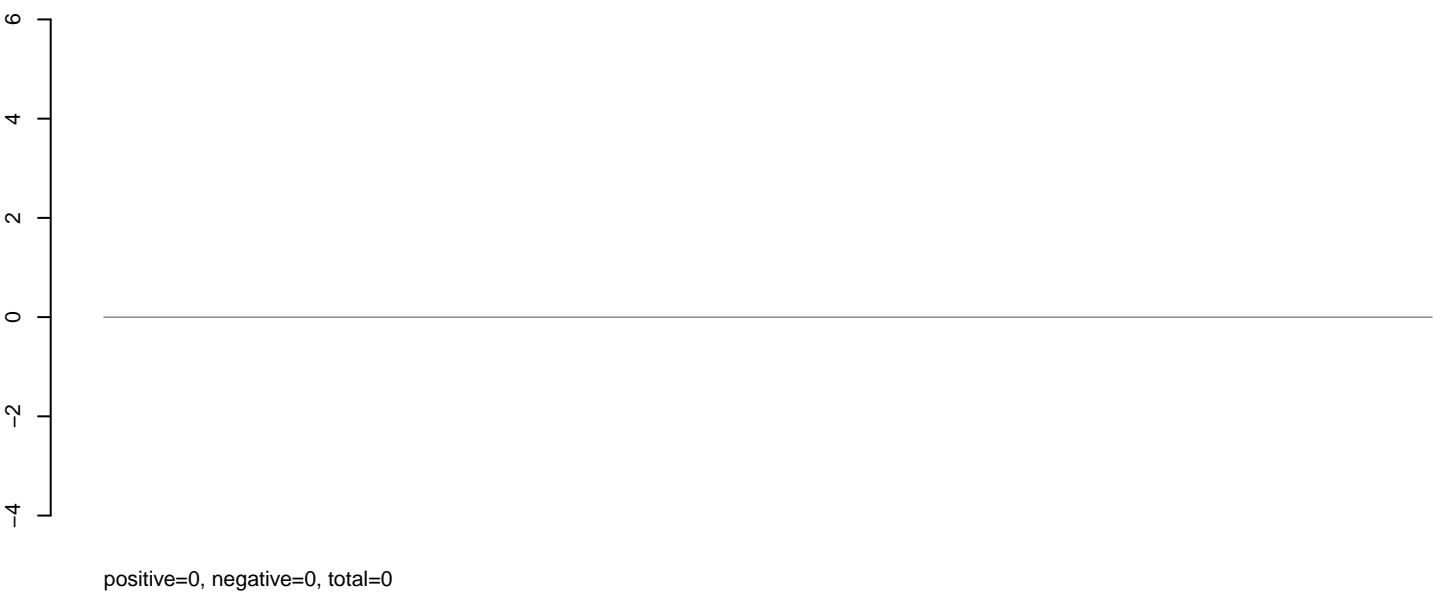
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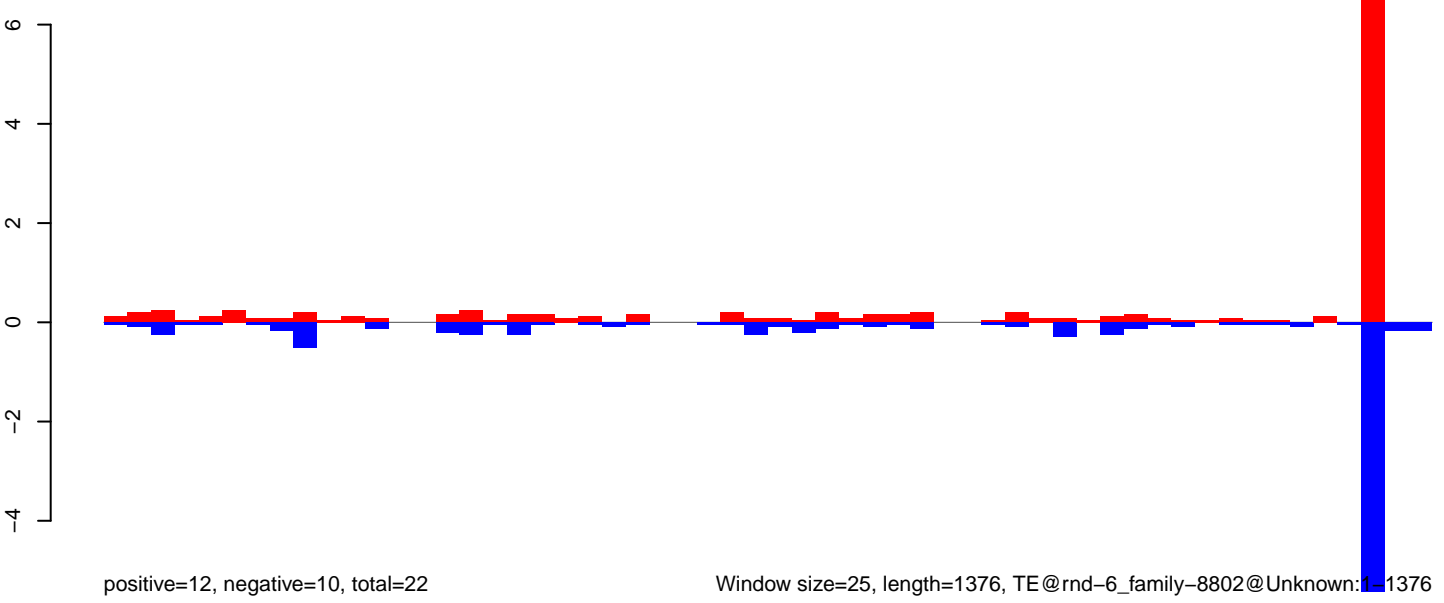
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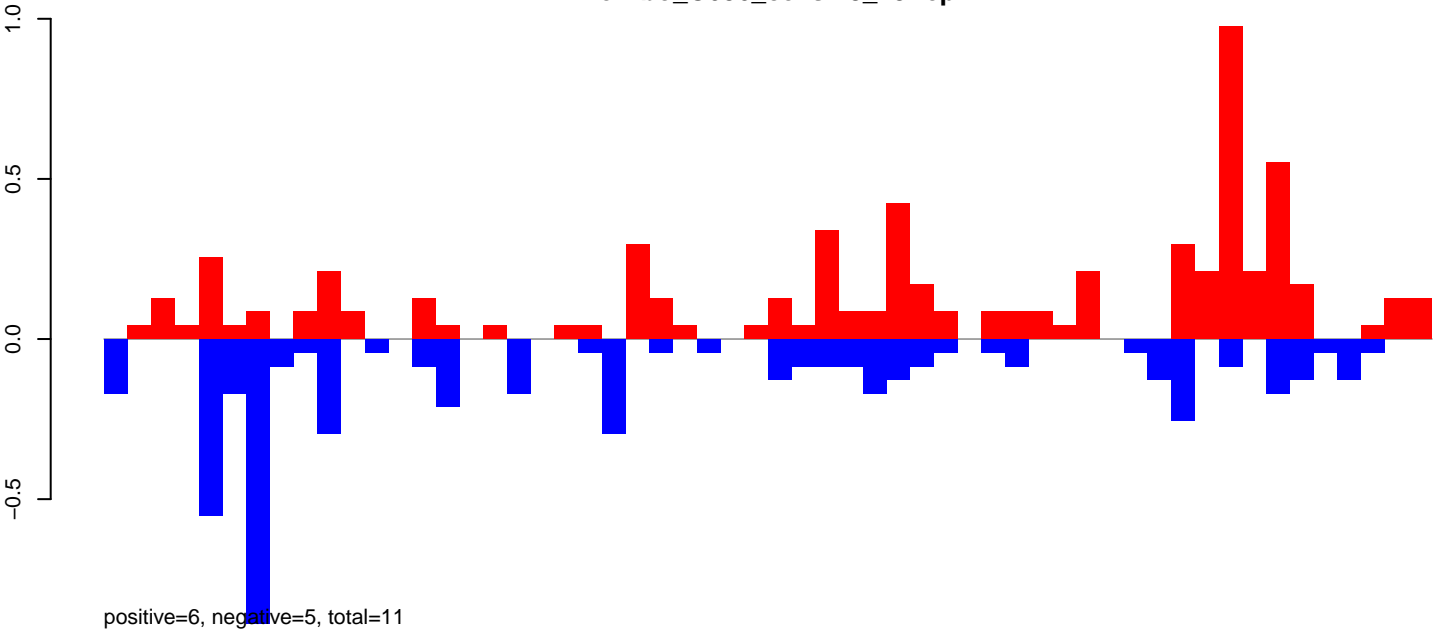
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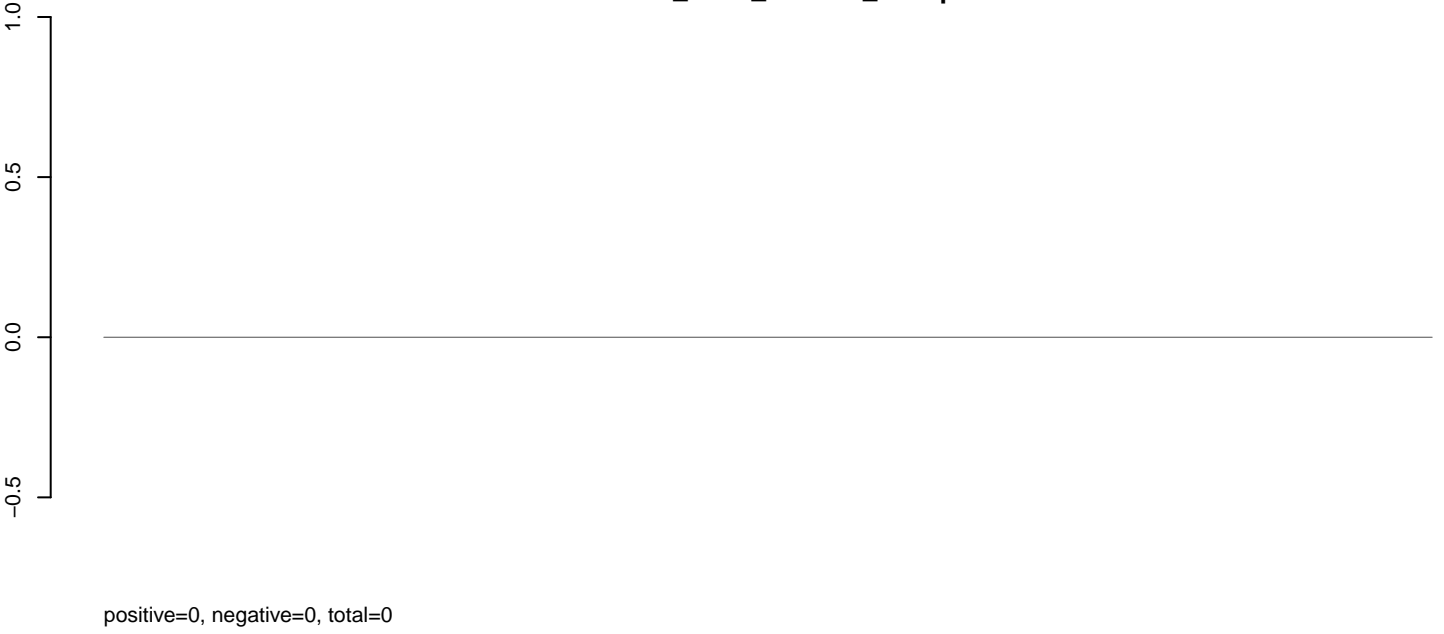
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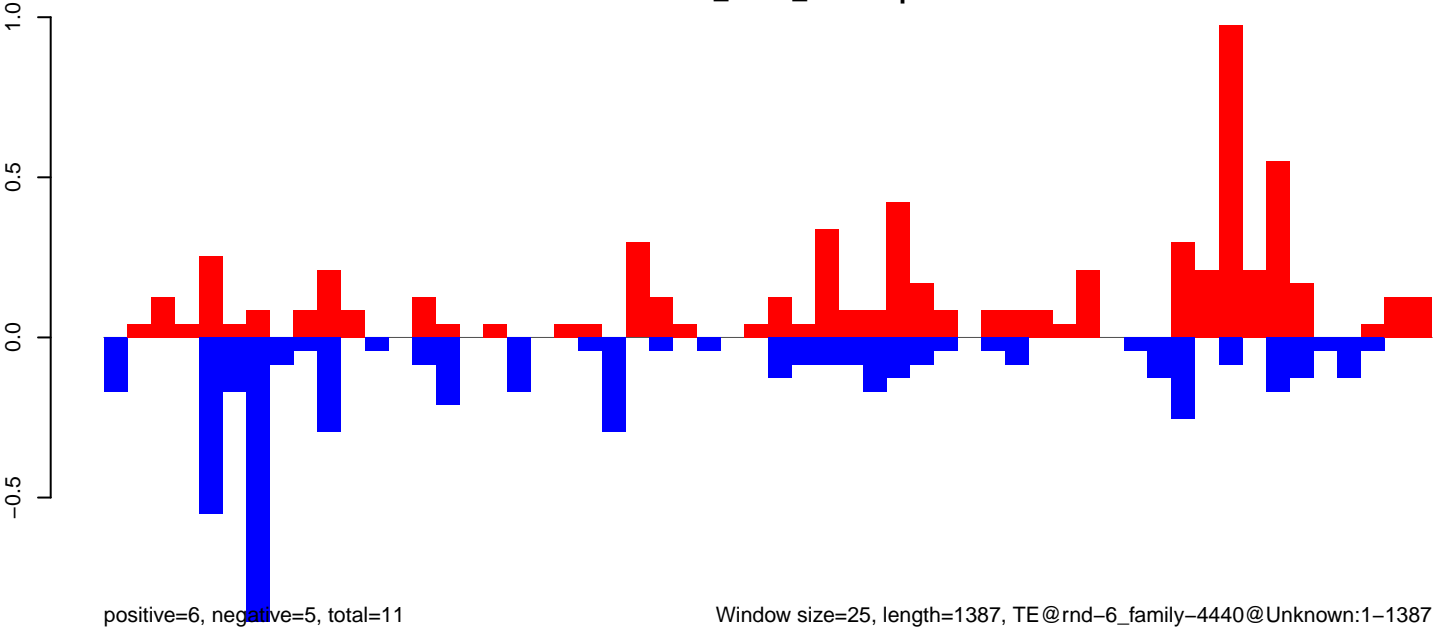
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AeAlbo_C636_cells.24_35.rep

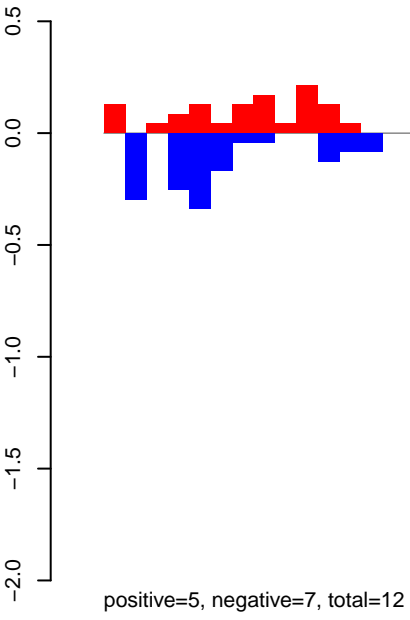


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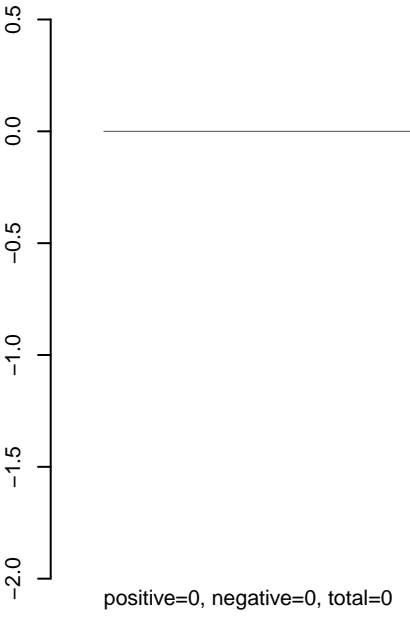


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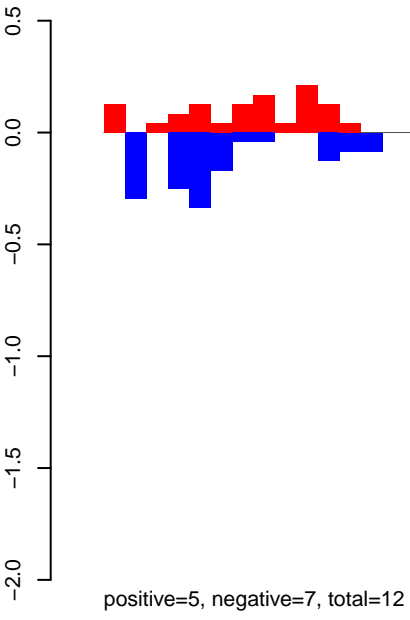
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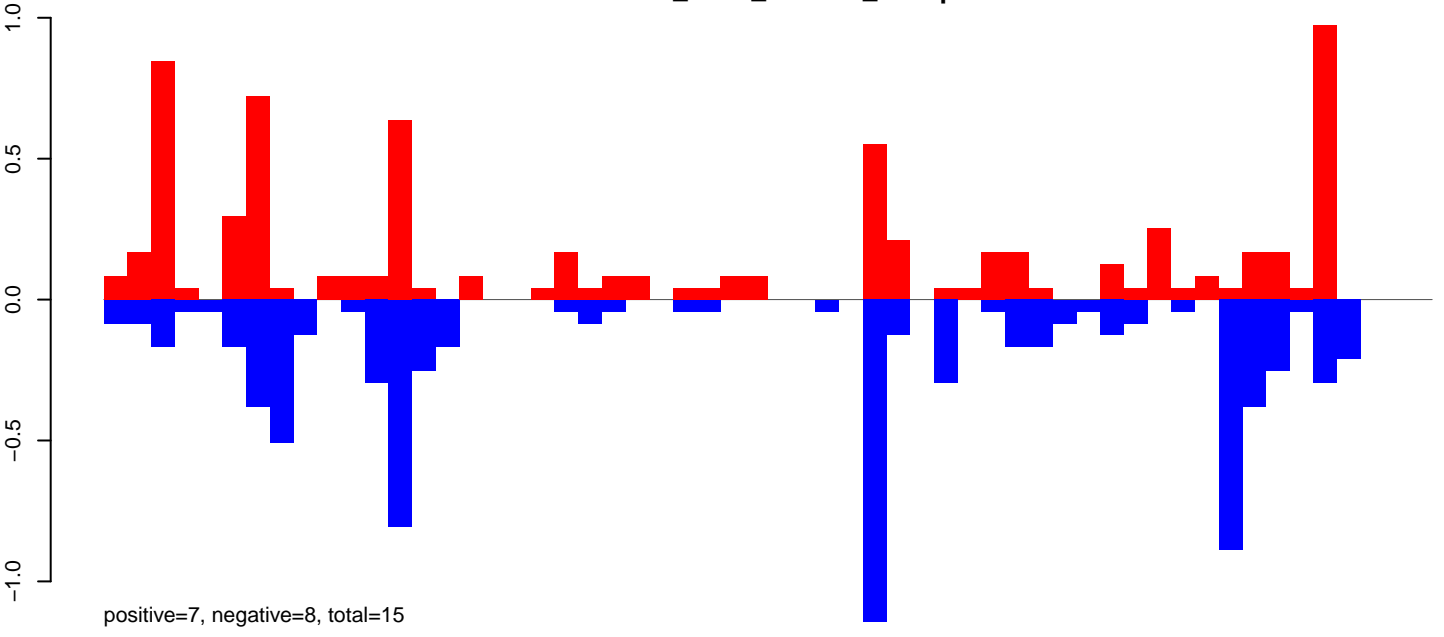


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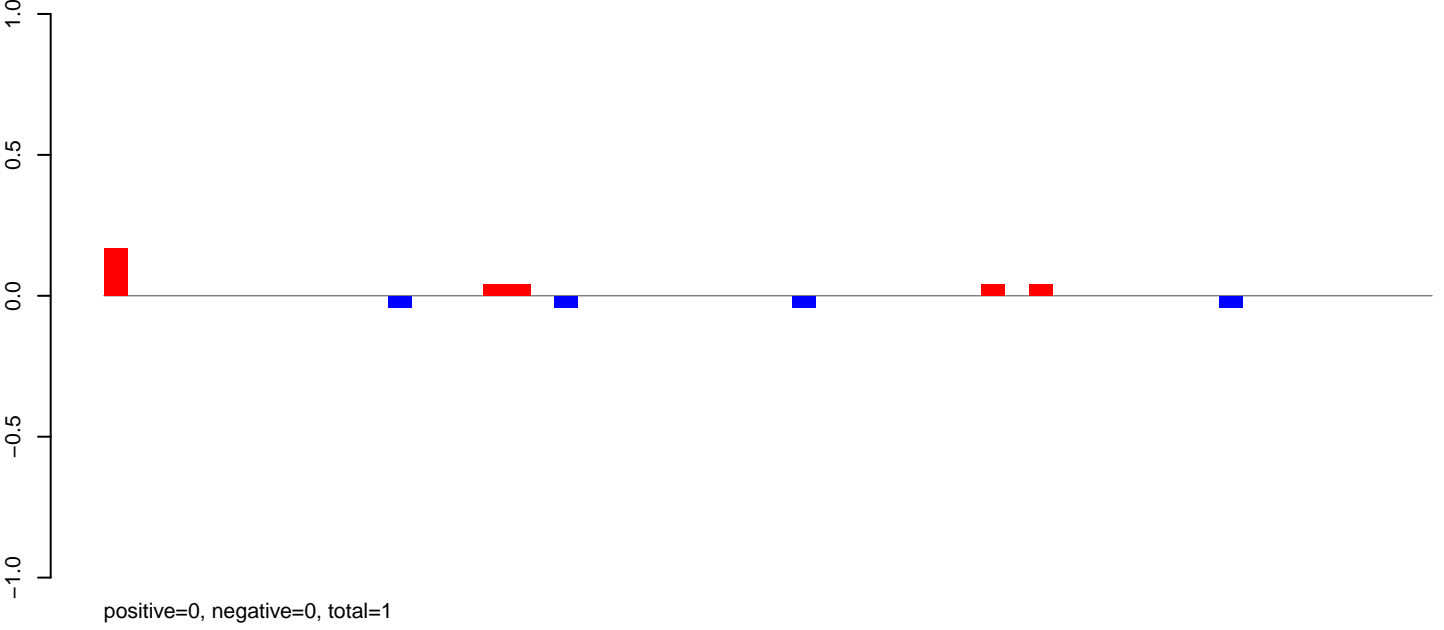


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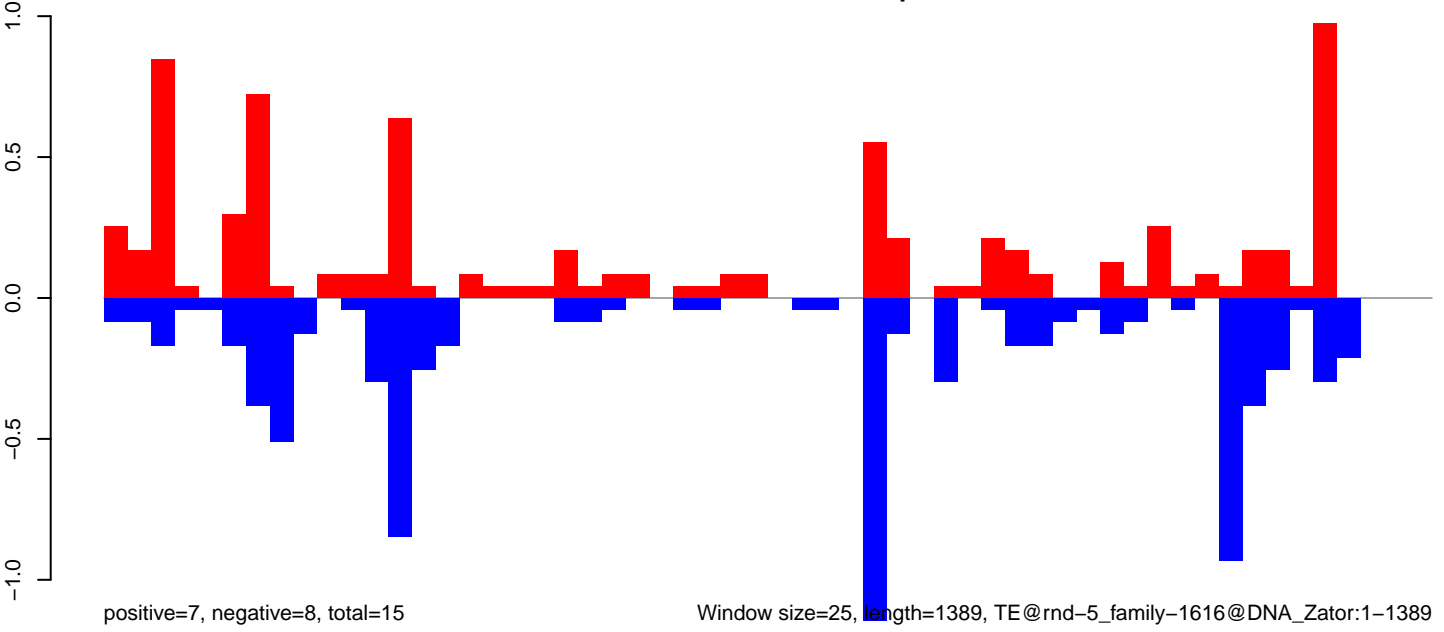
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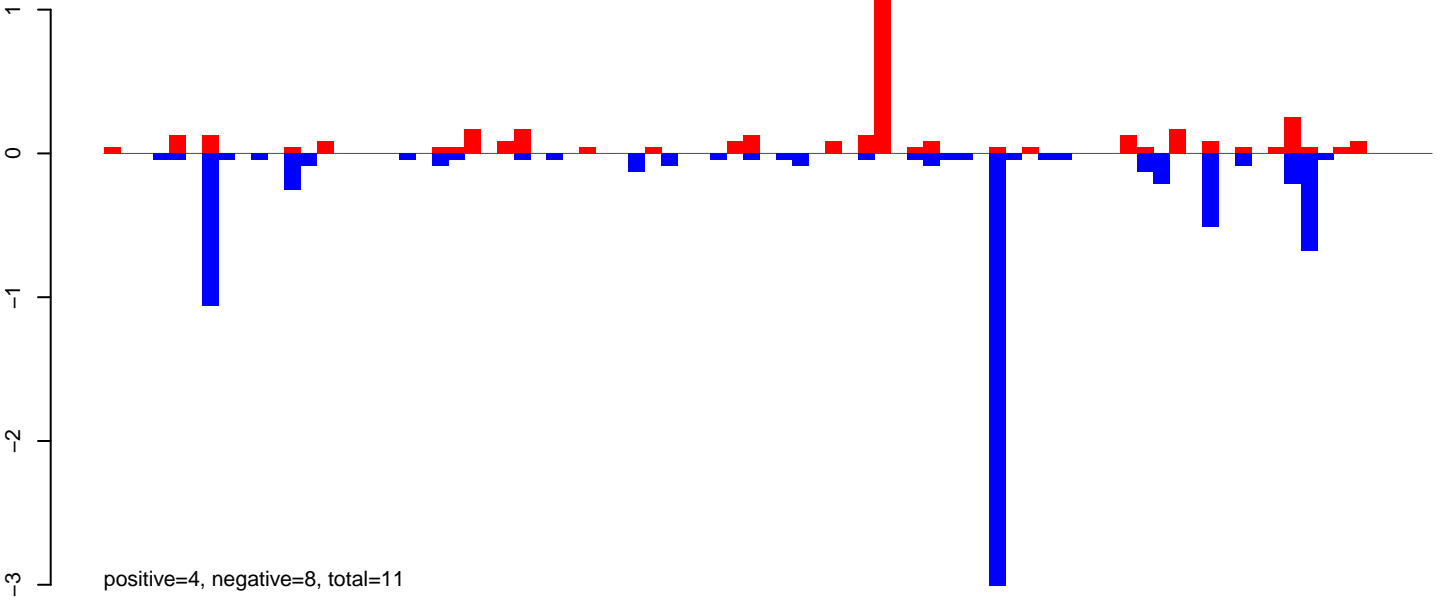
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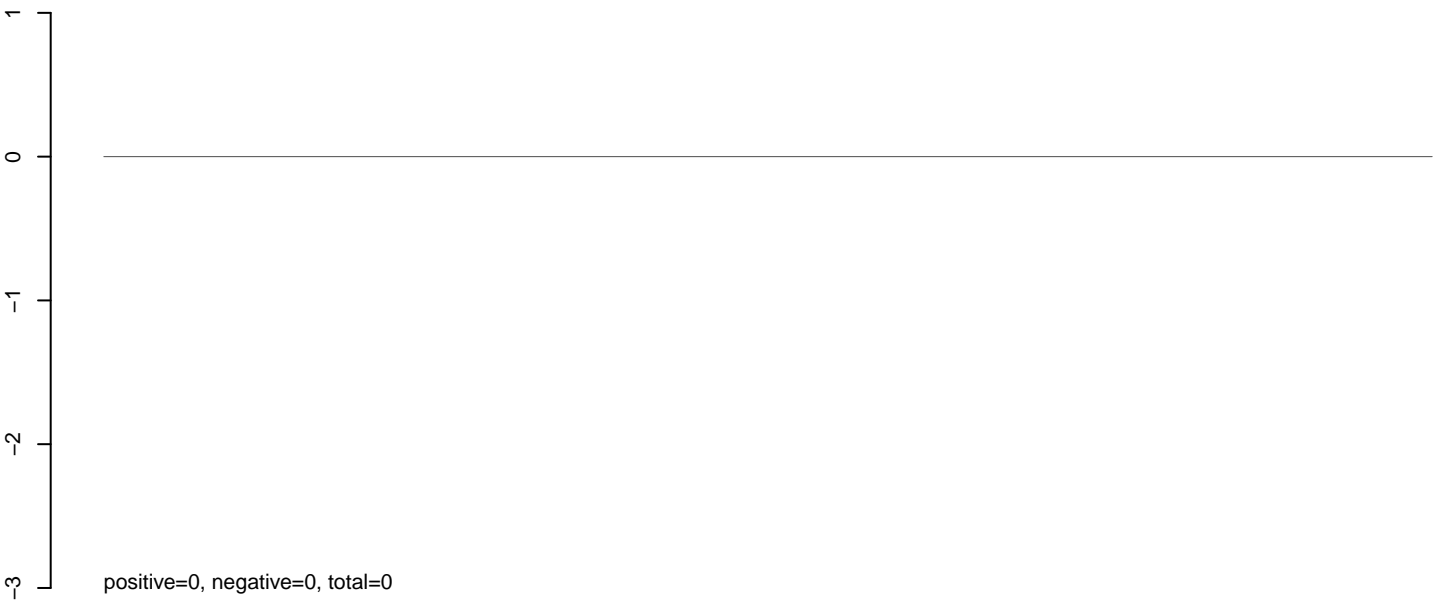
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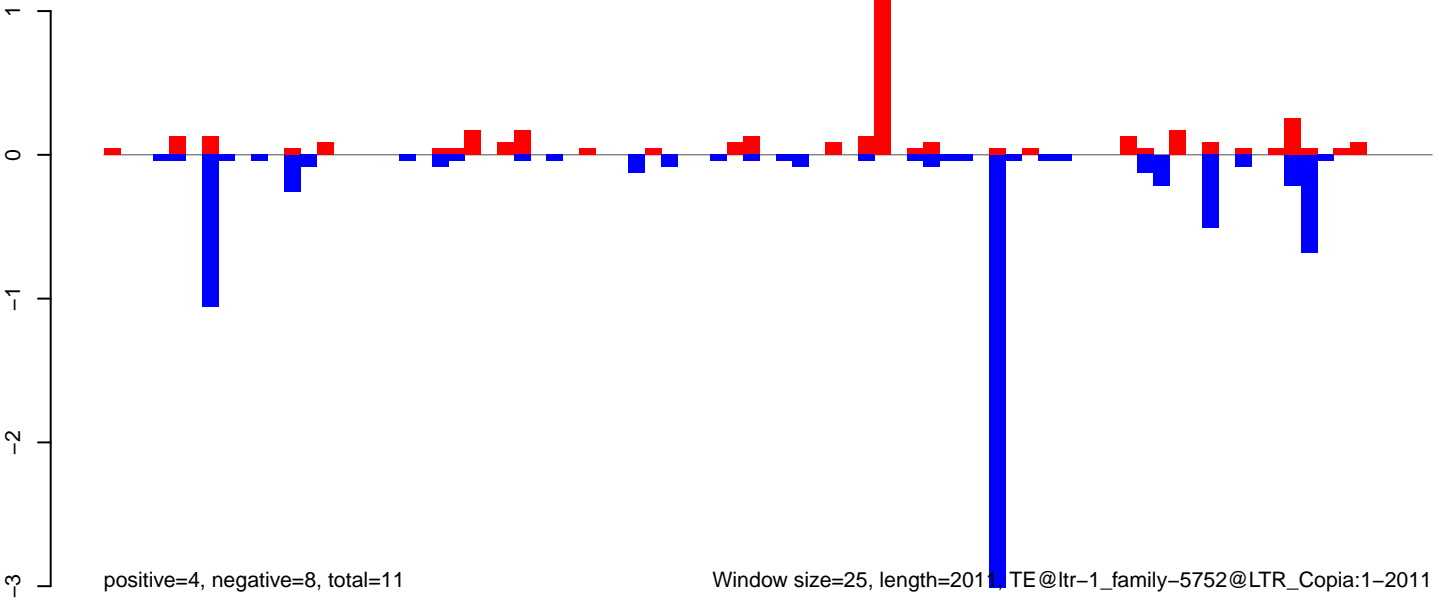
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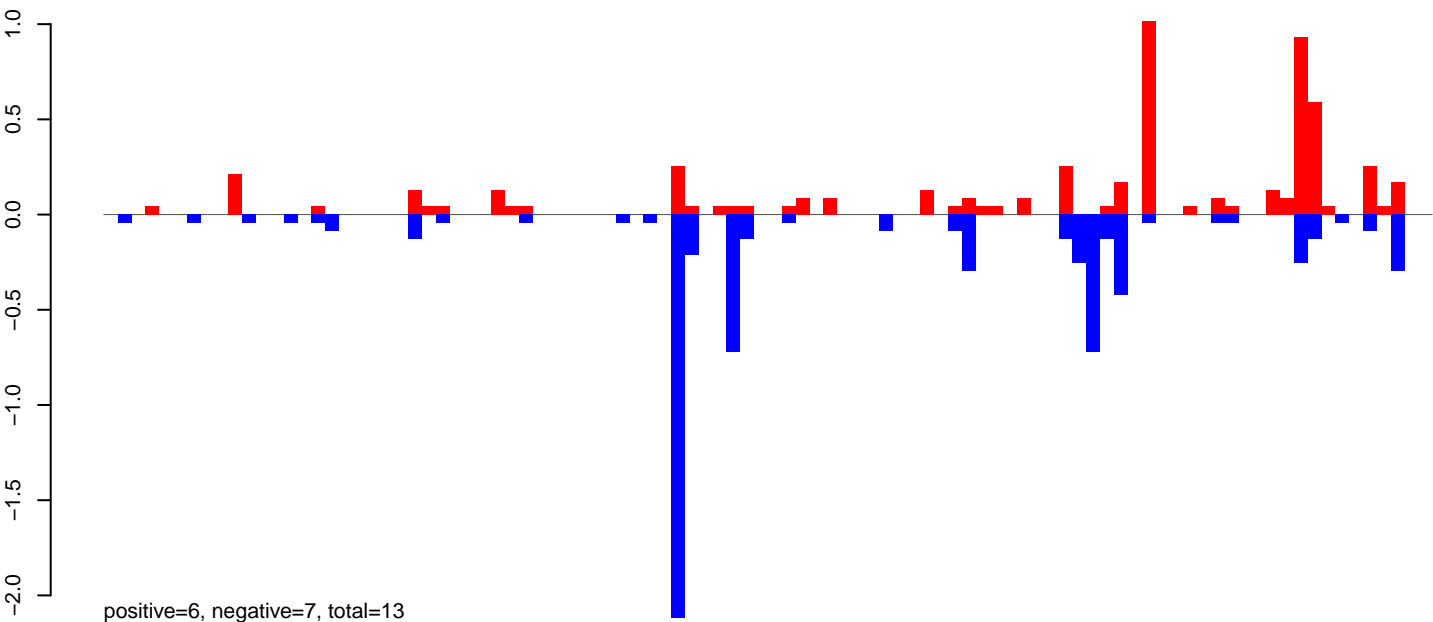
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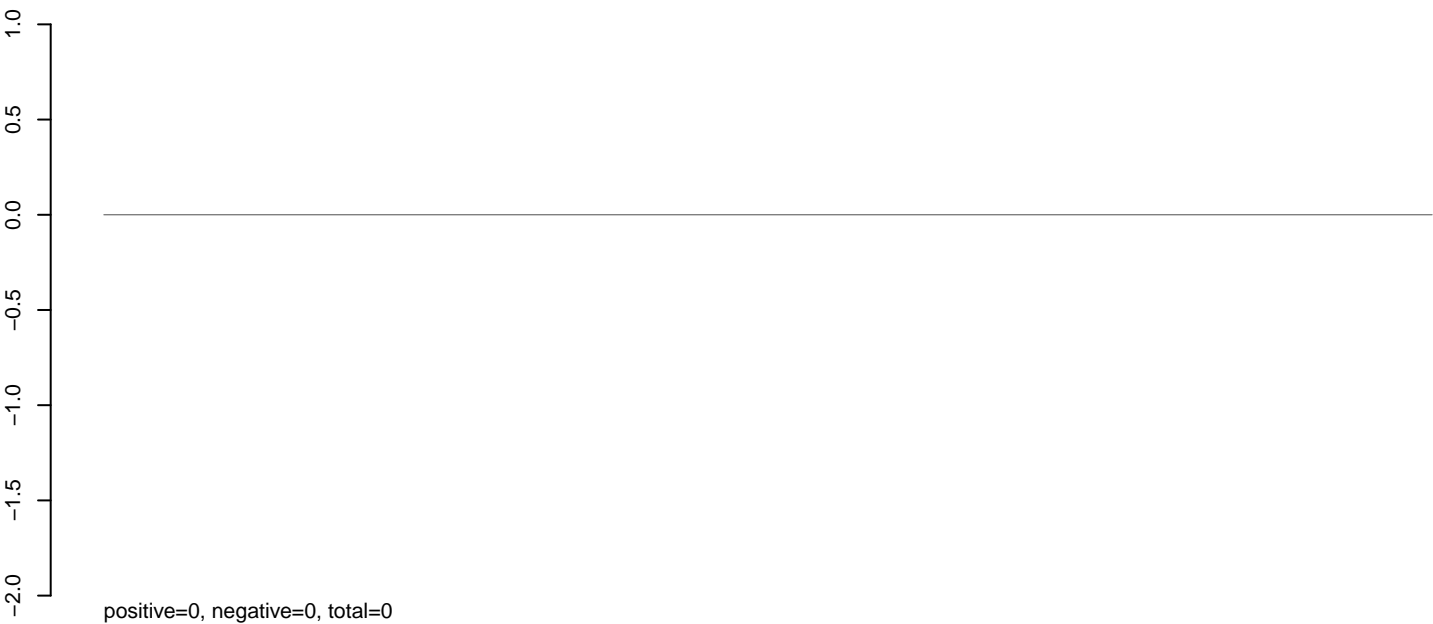
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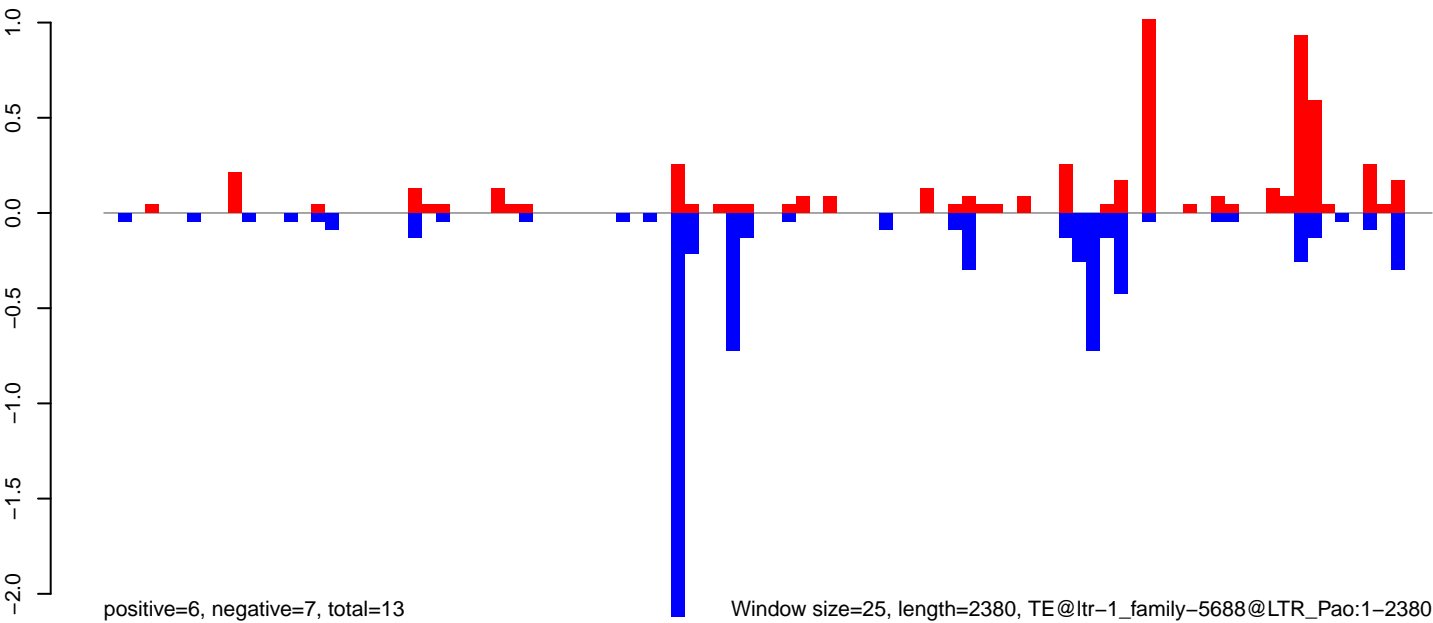
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AeAlbo_C636_cells.24_35.rep

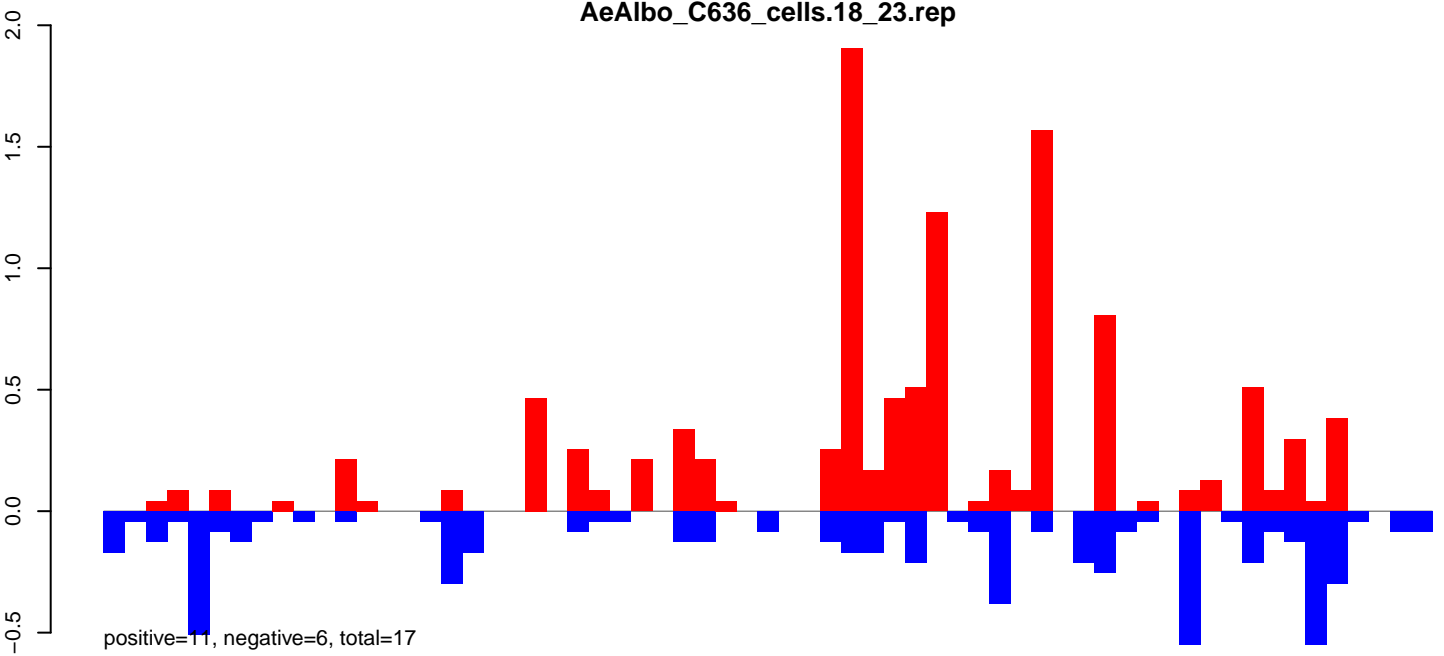


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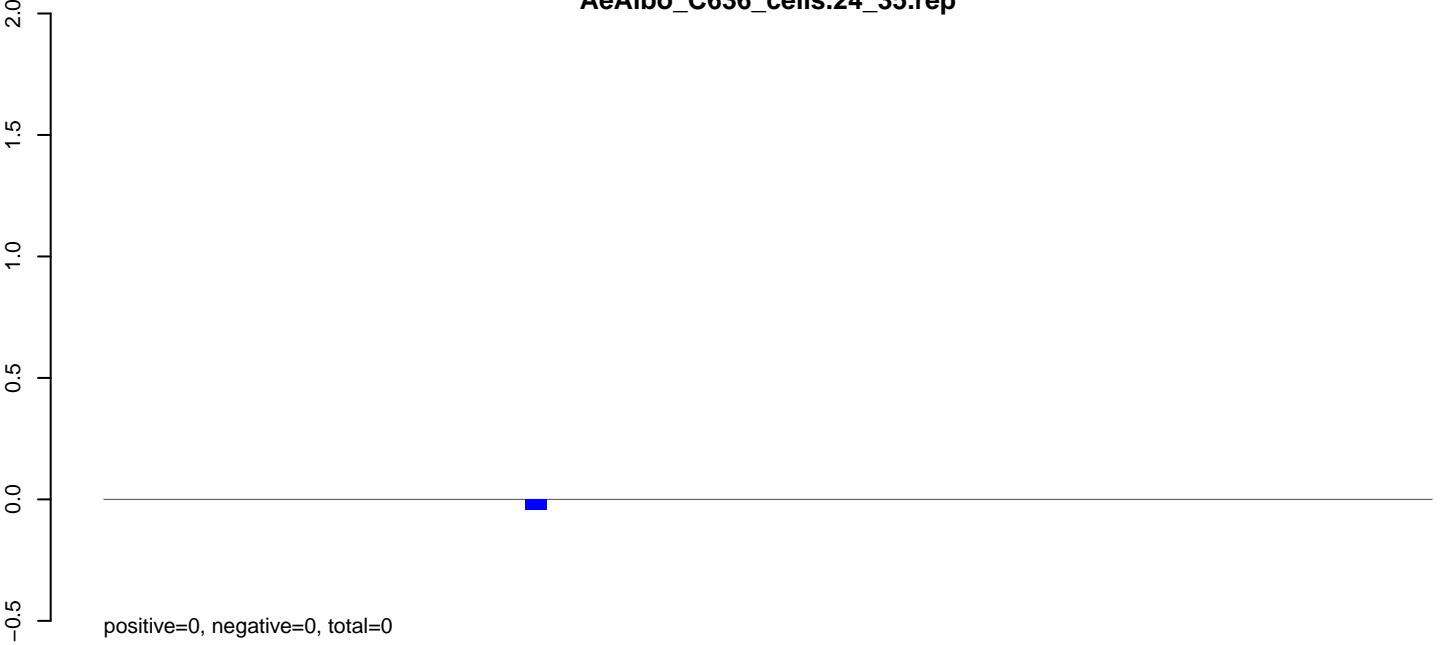
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AeAlbo_C636_cells.24_35.rep

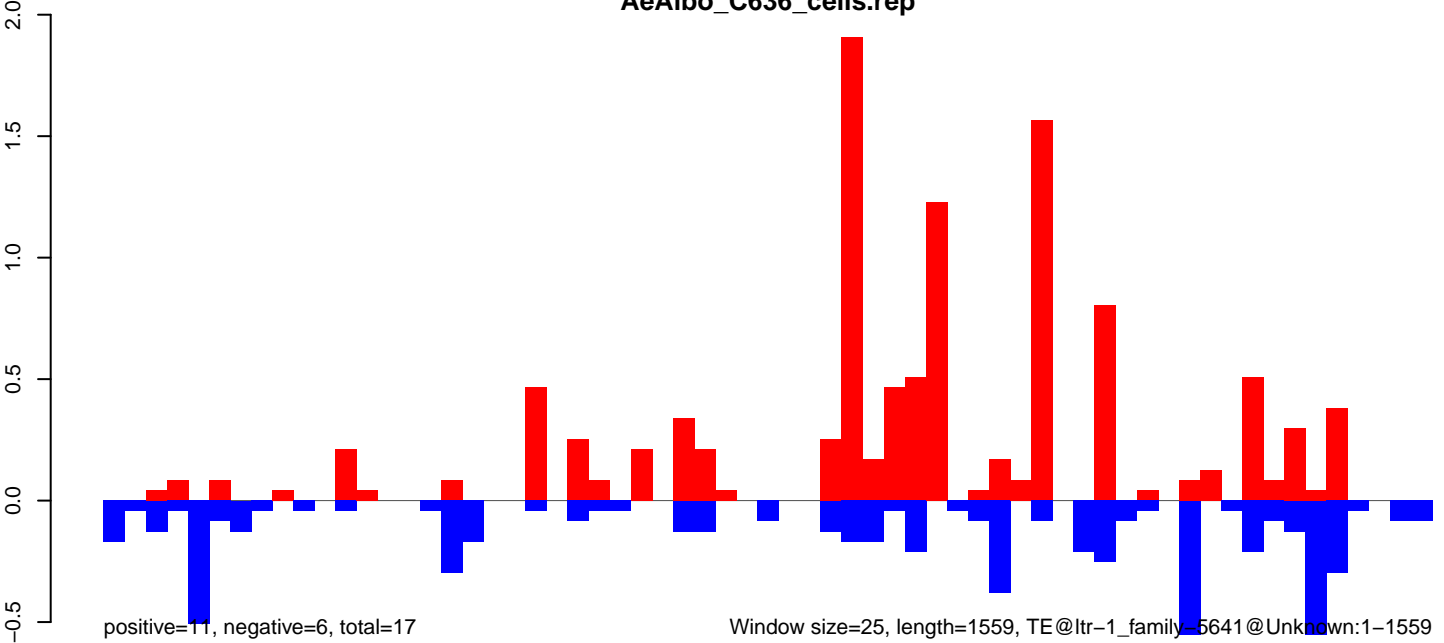
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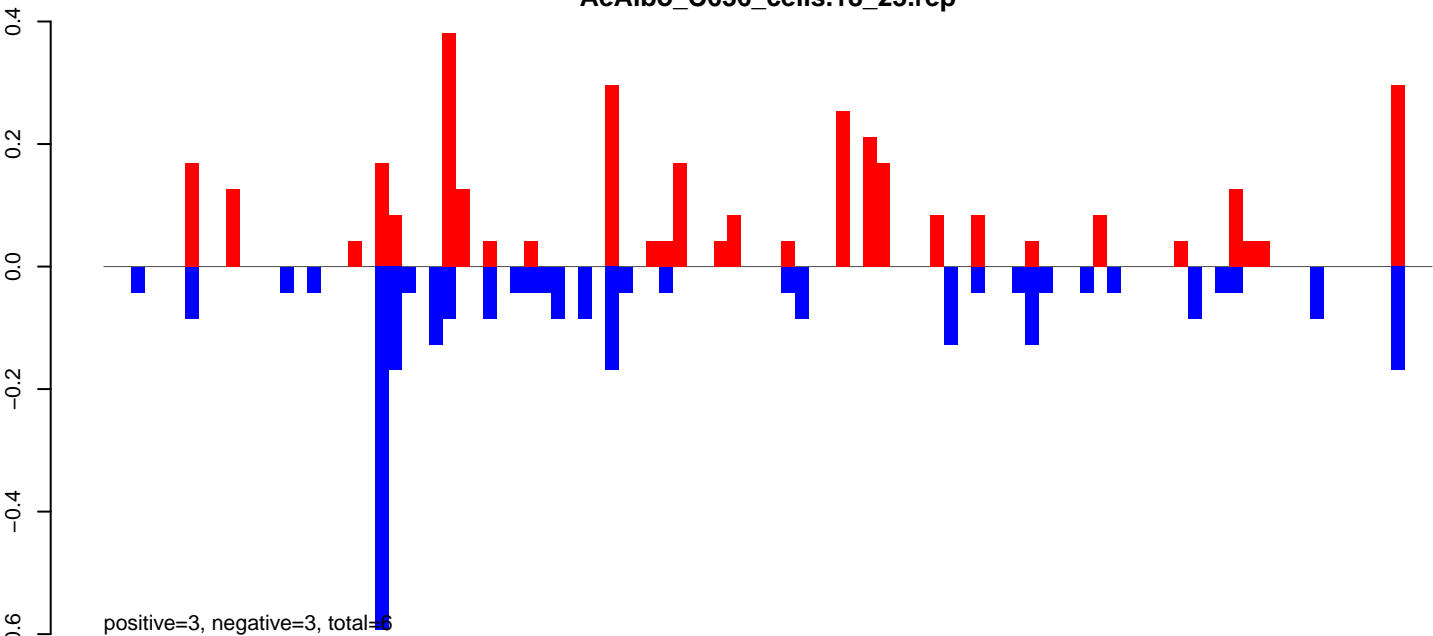
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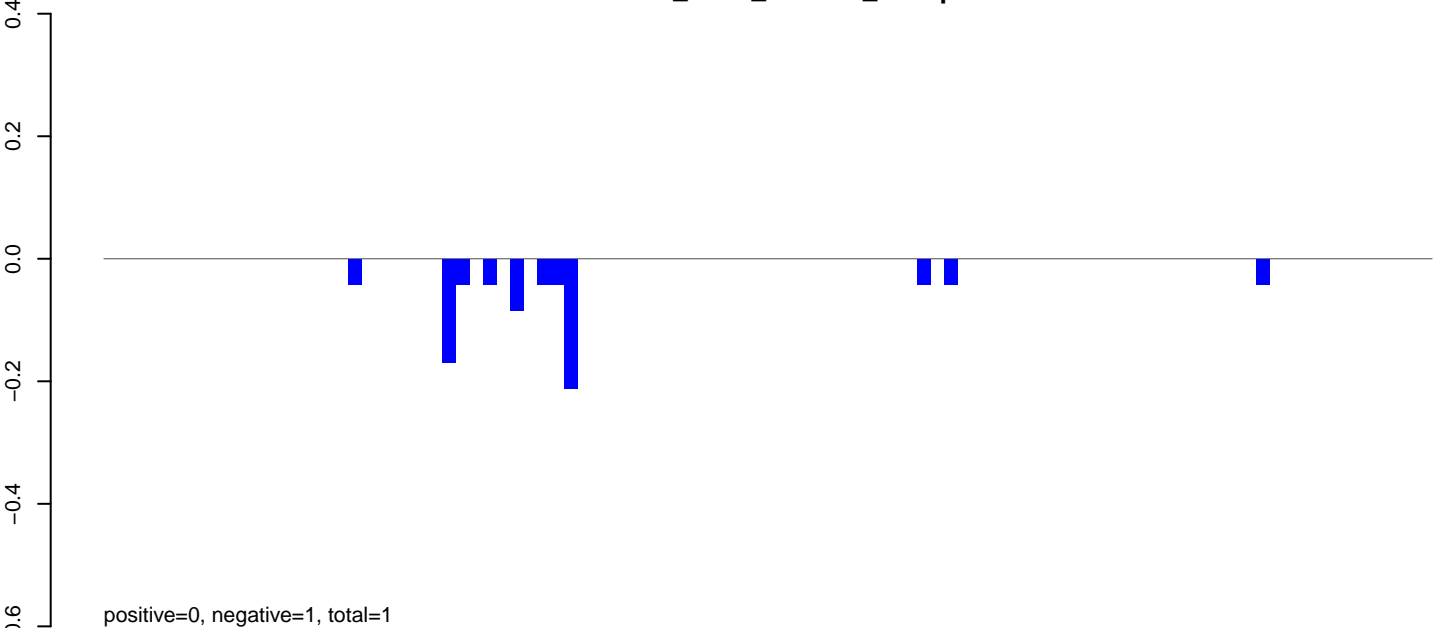
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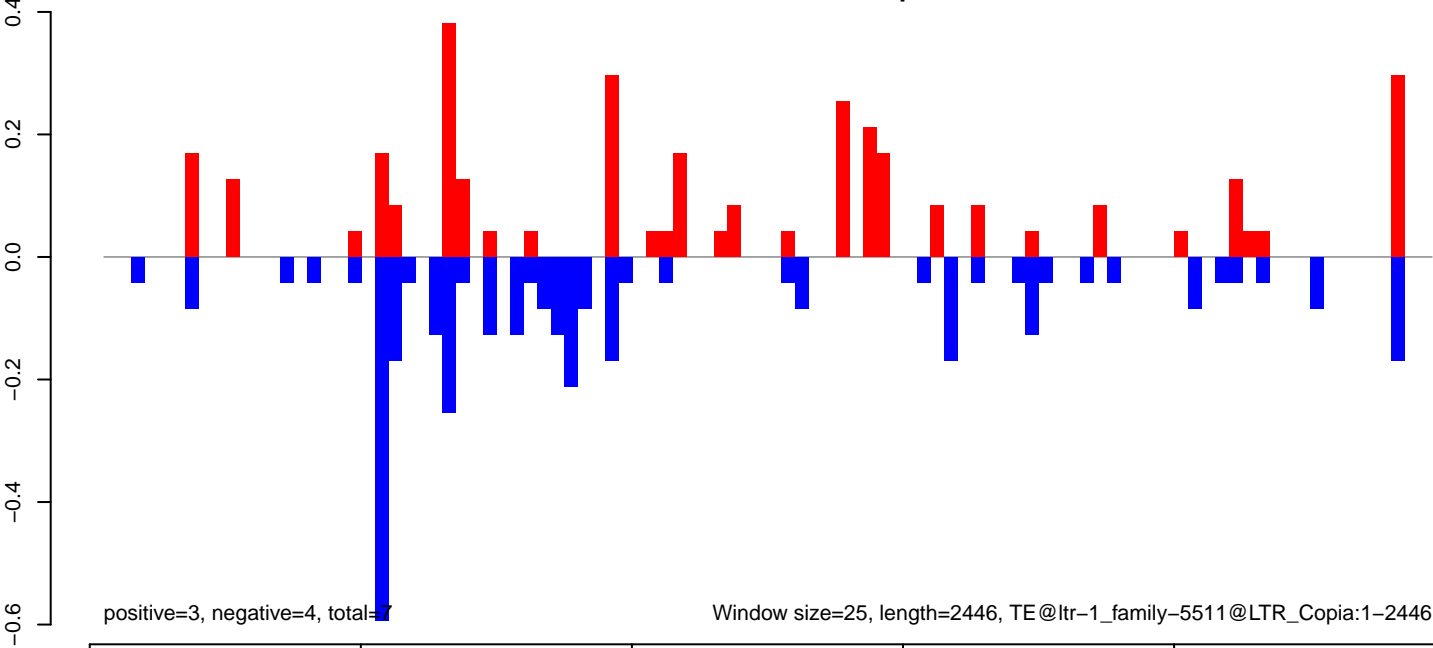
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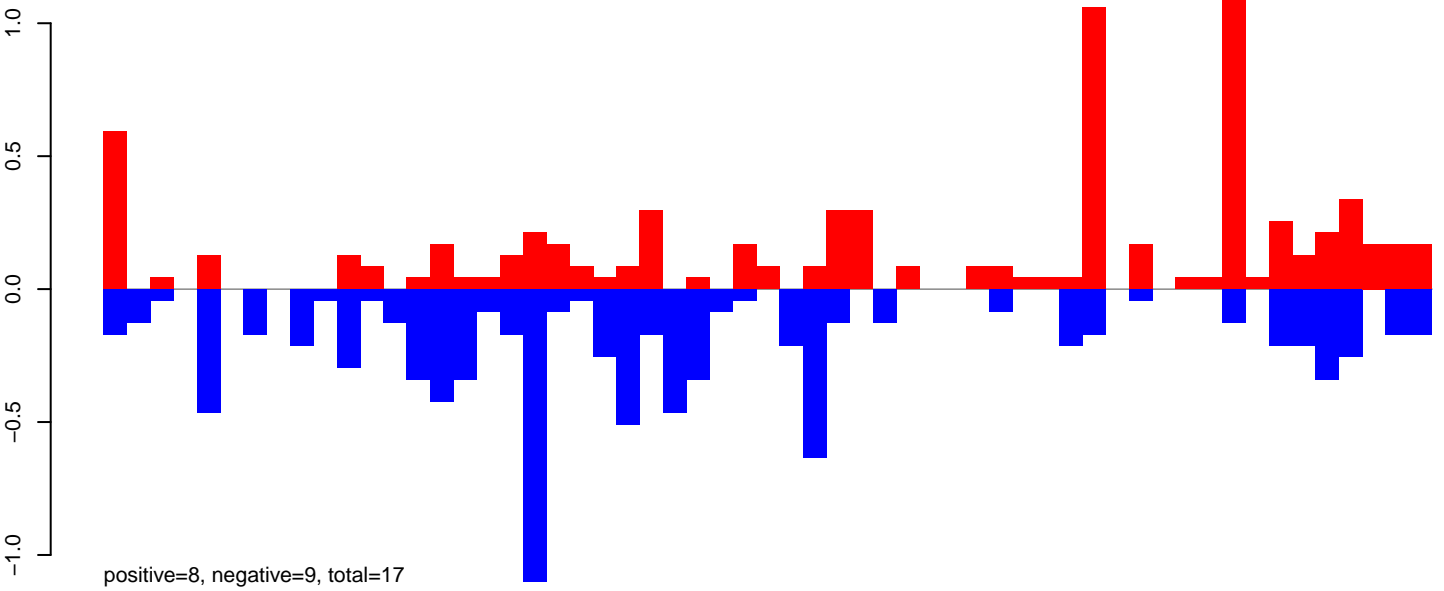
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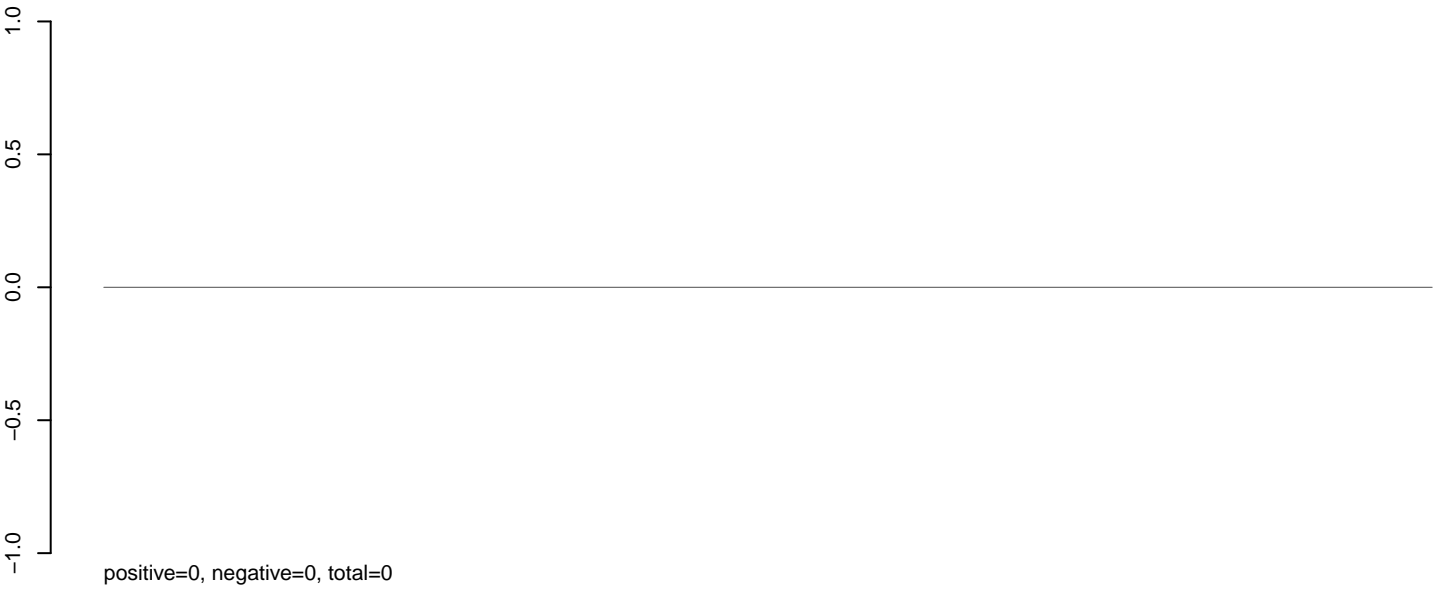
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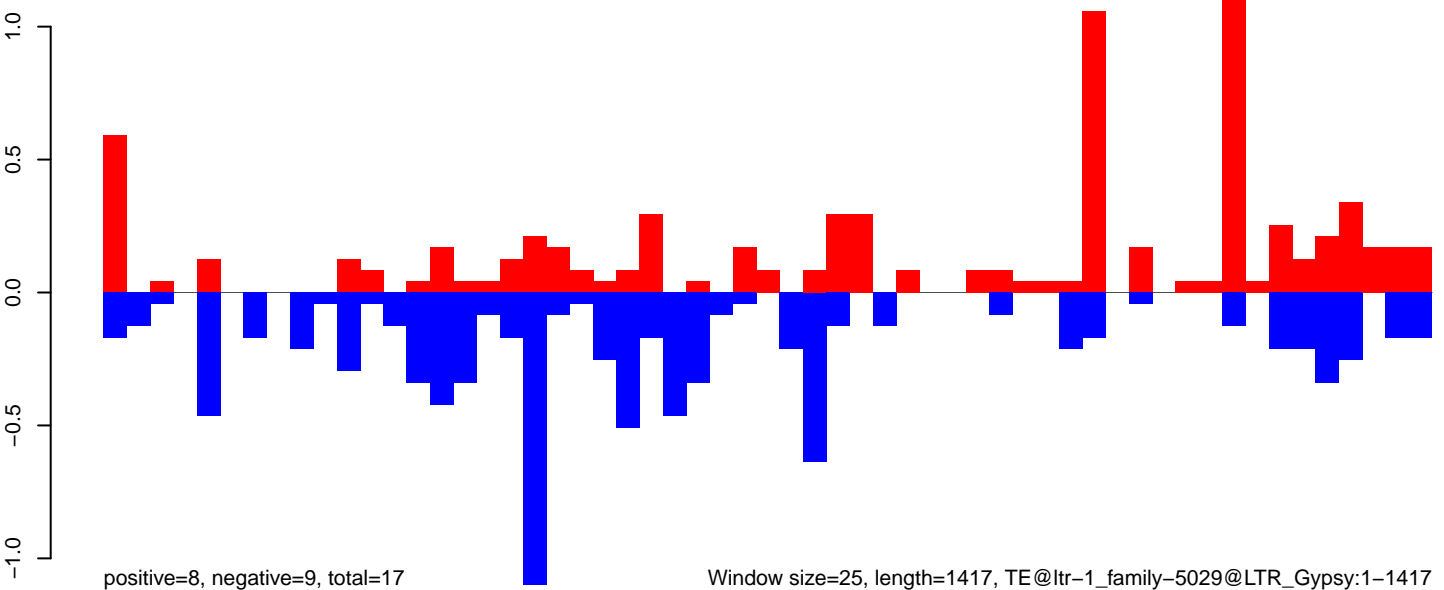
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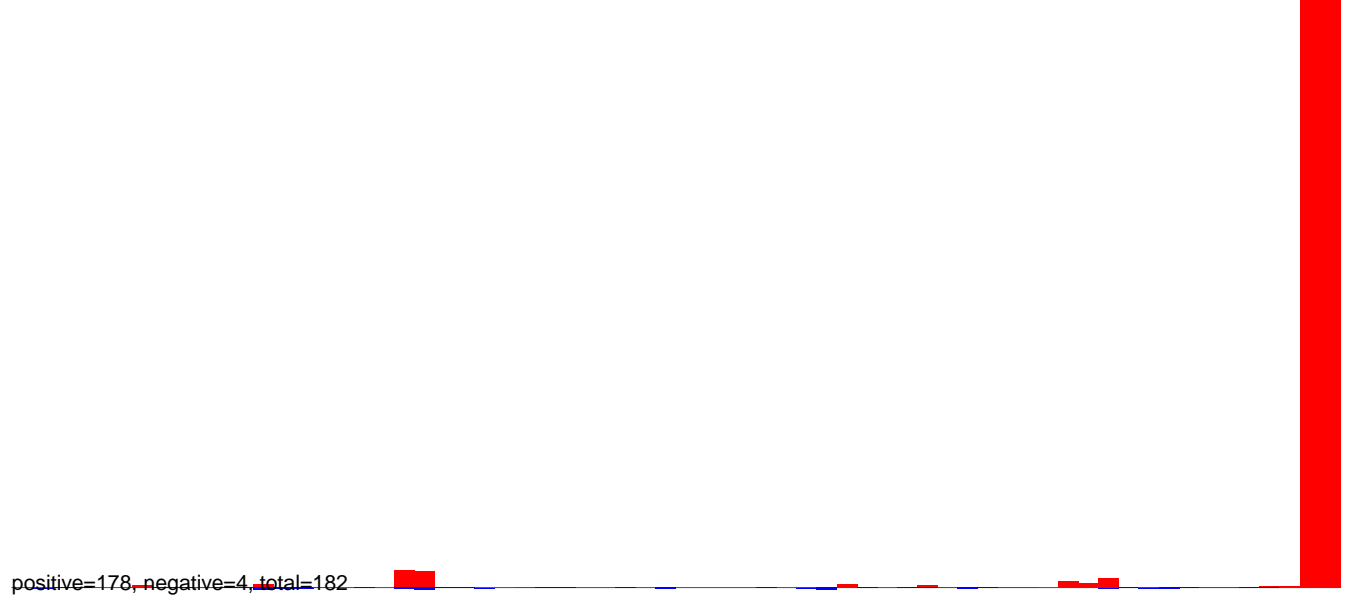
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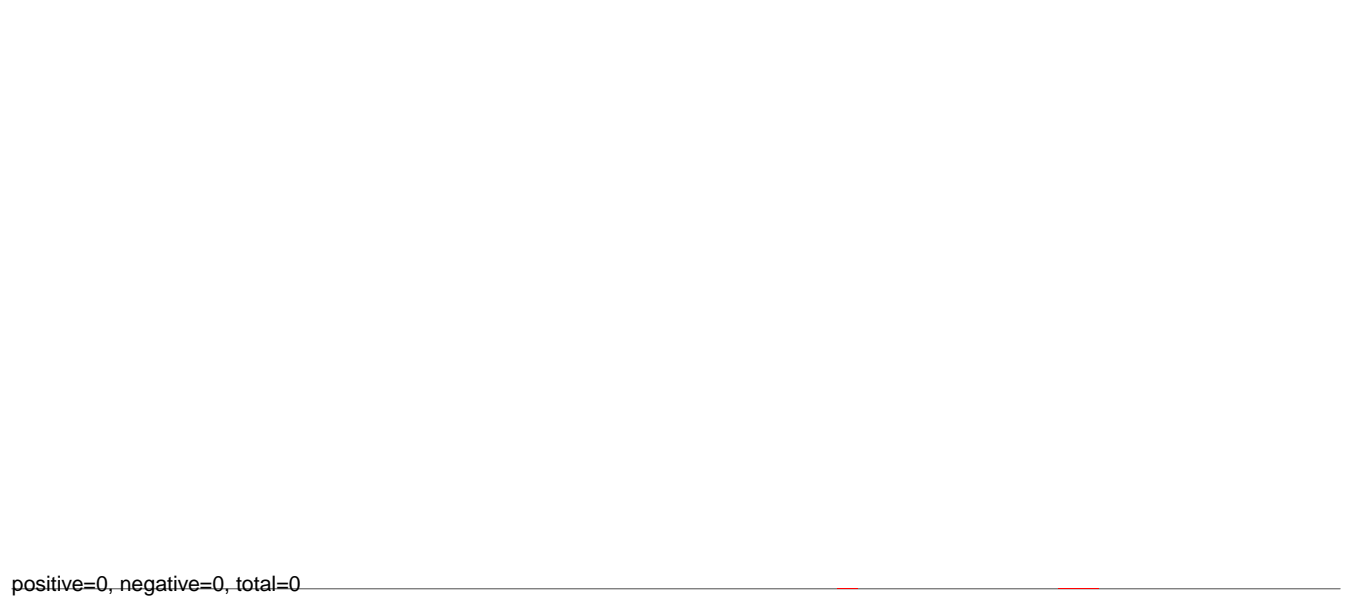
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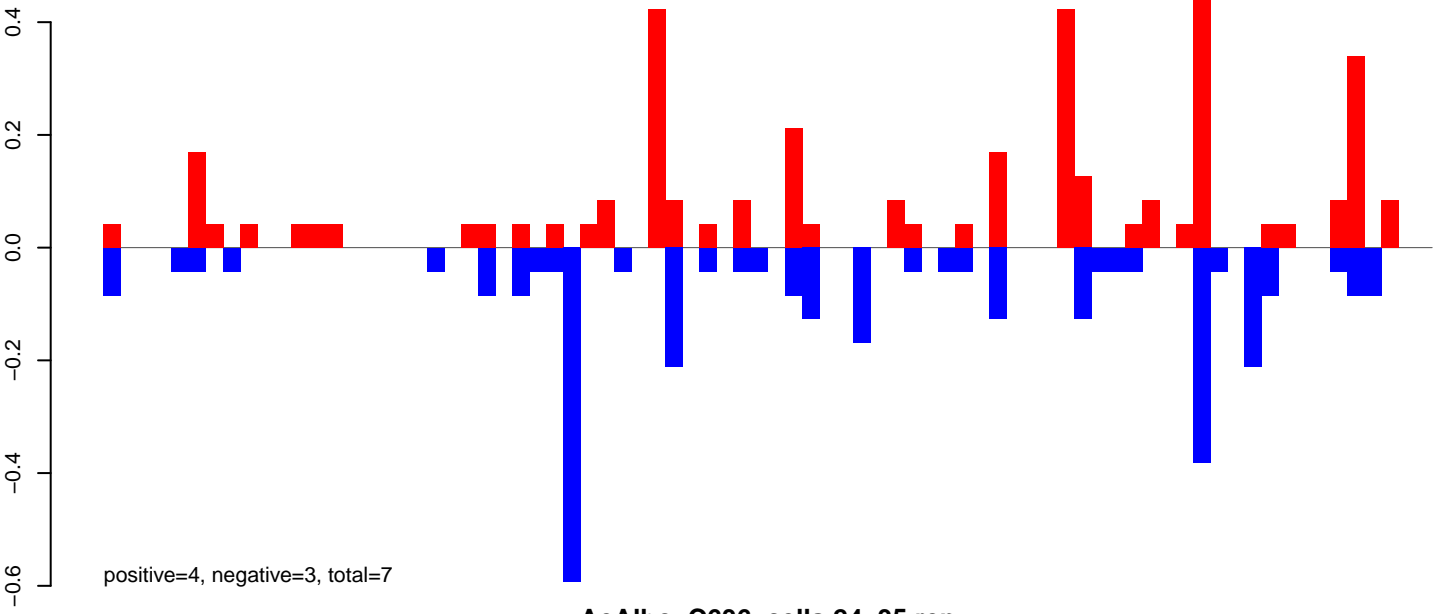
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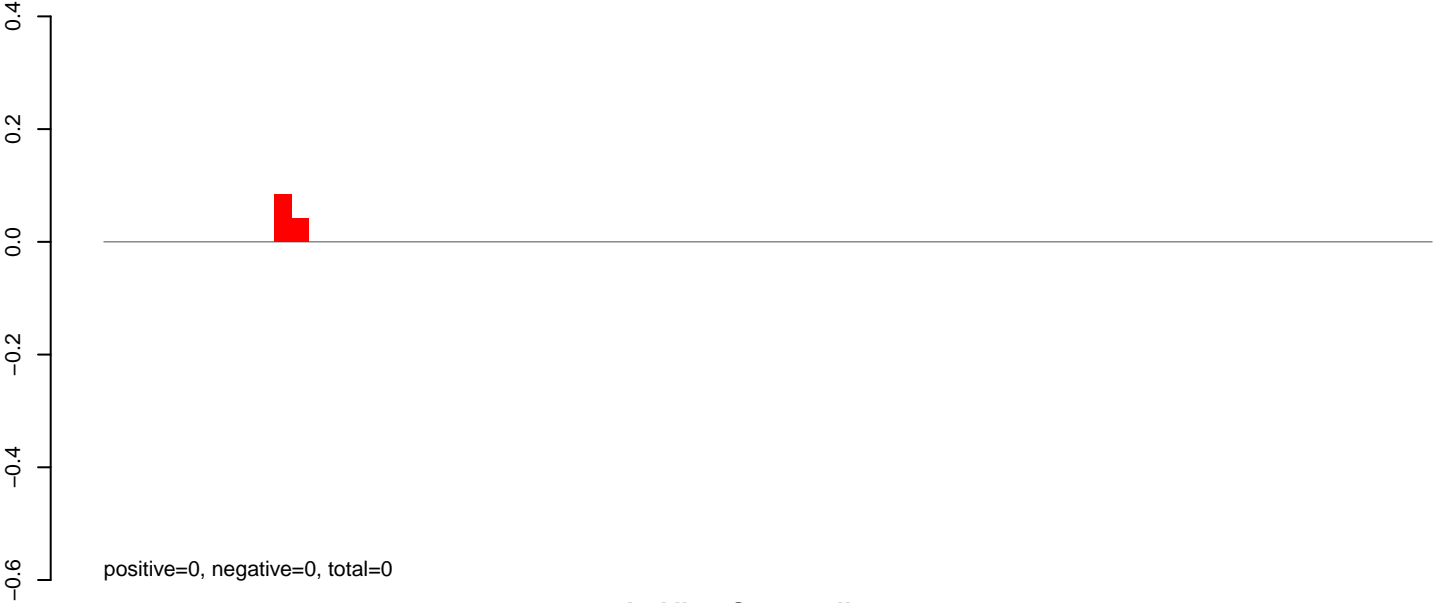
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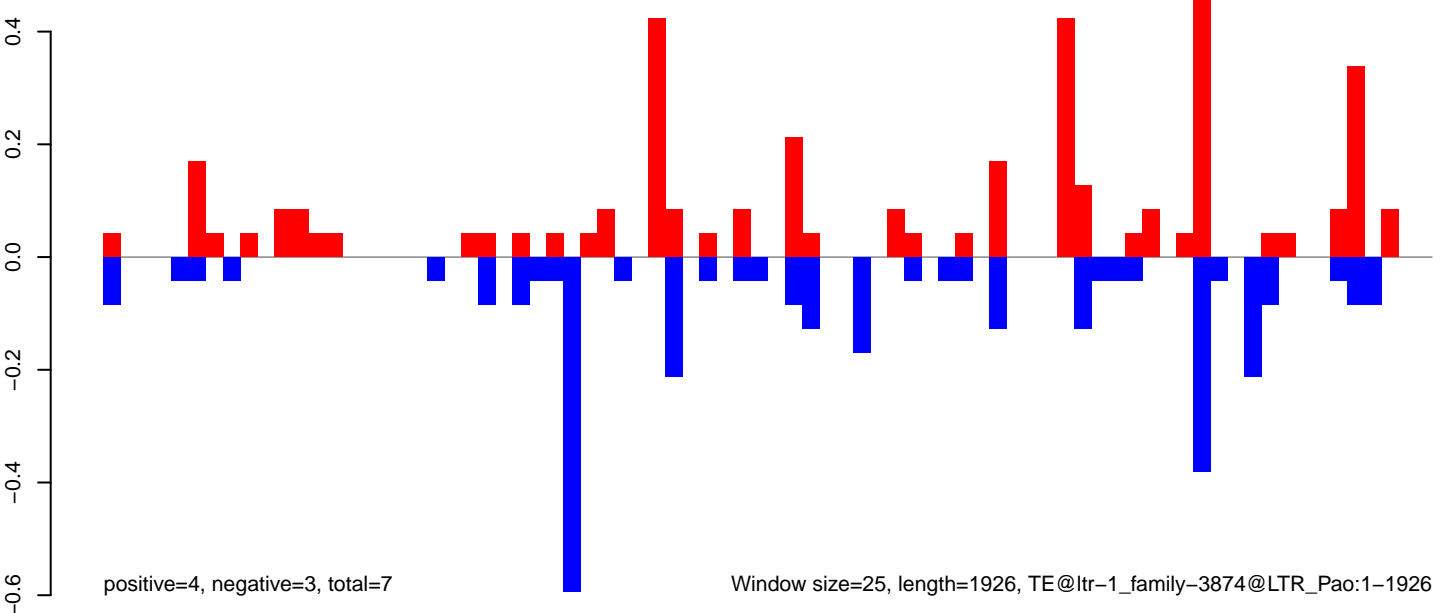
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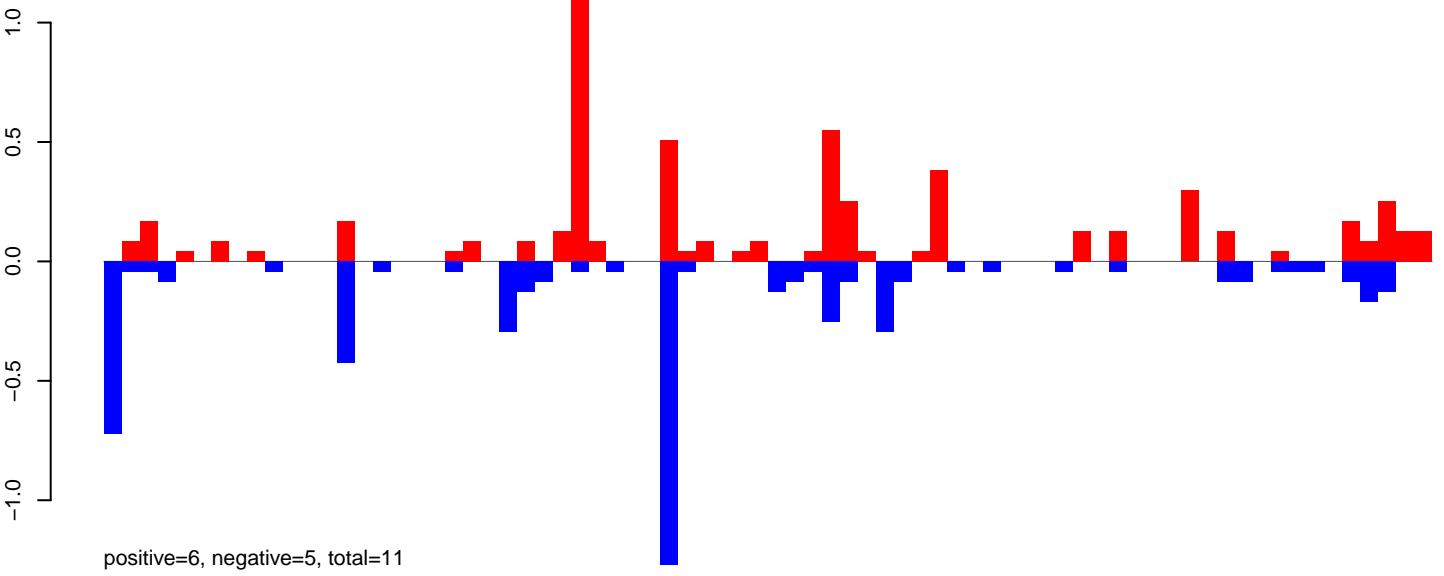
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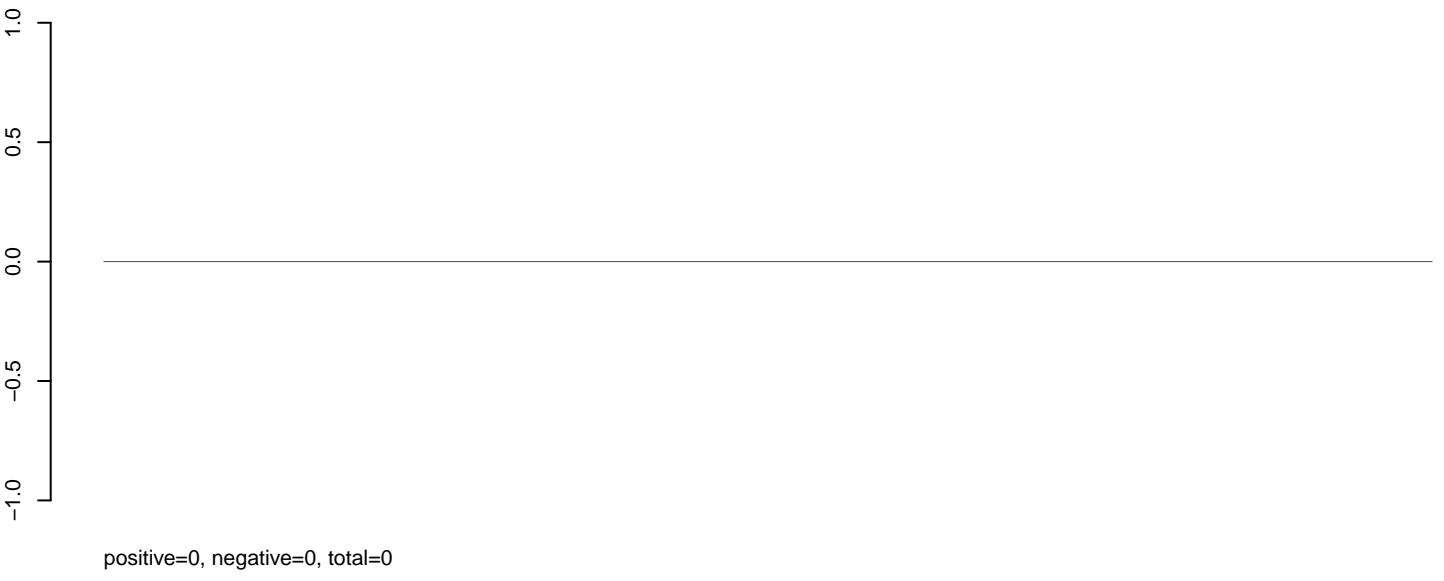
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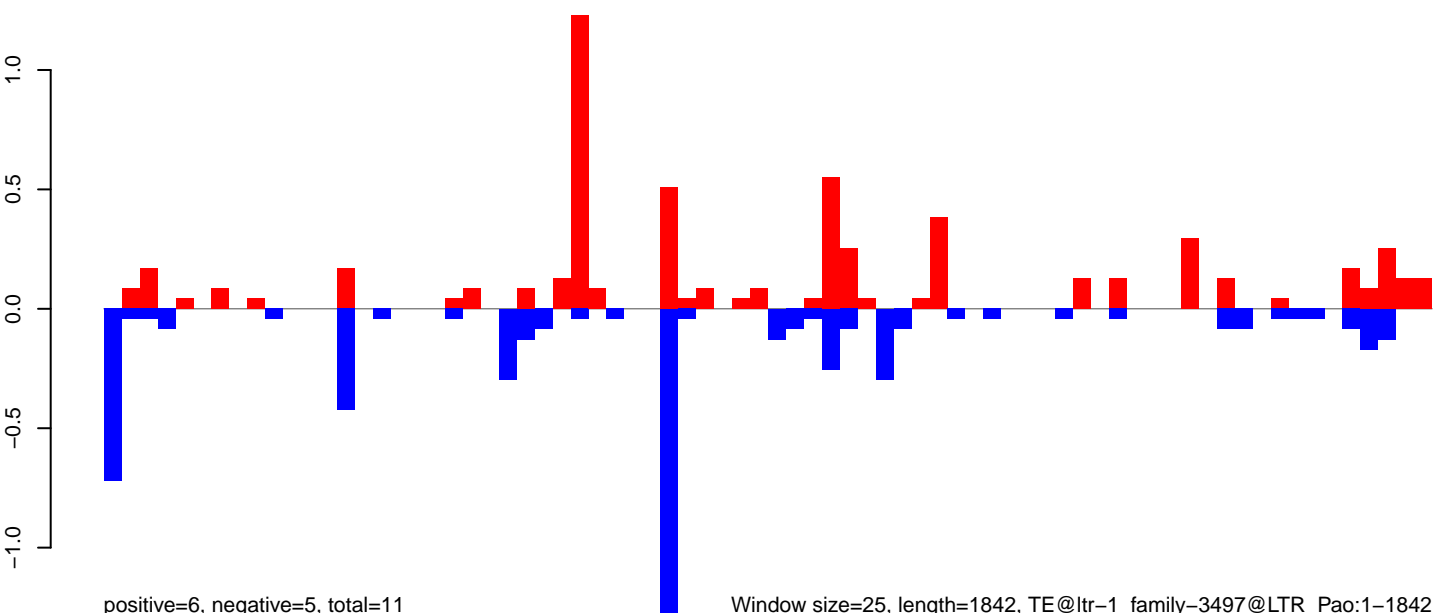
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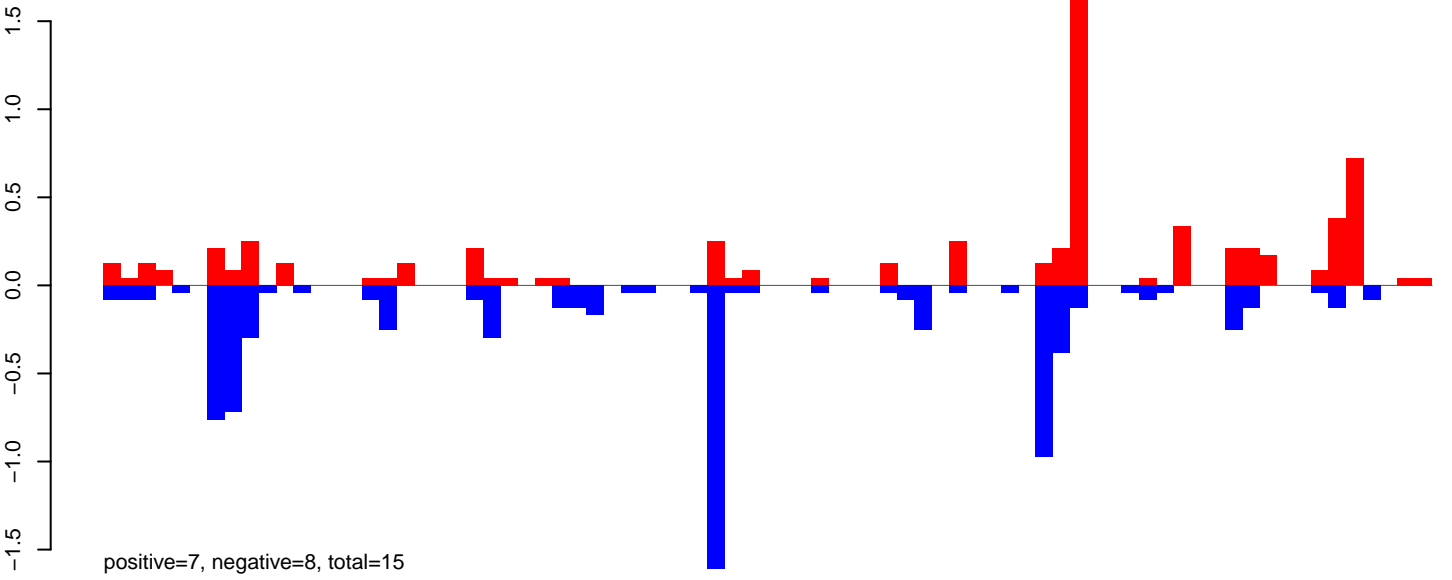
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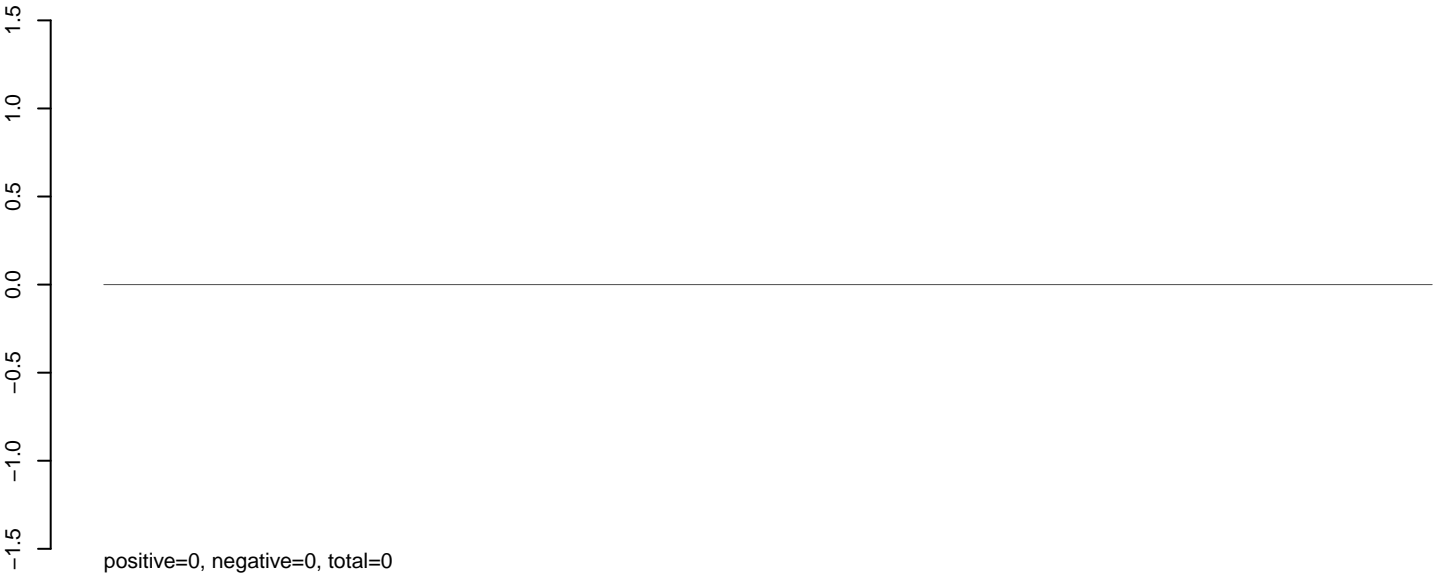
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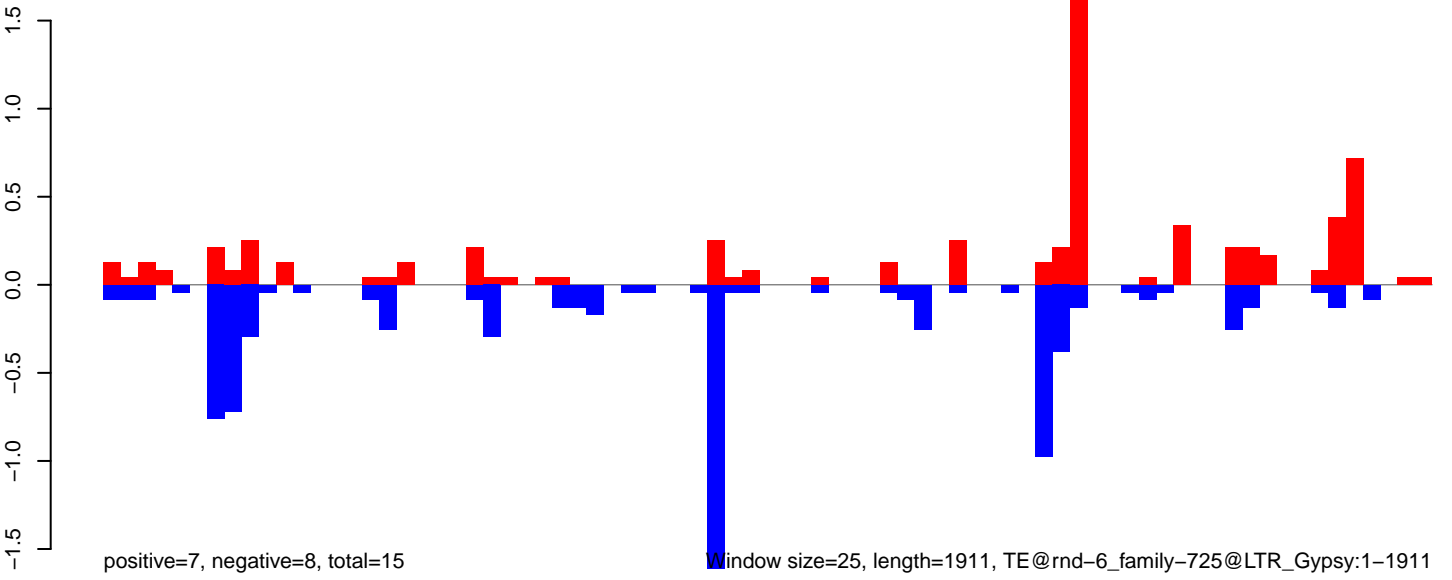
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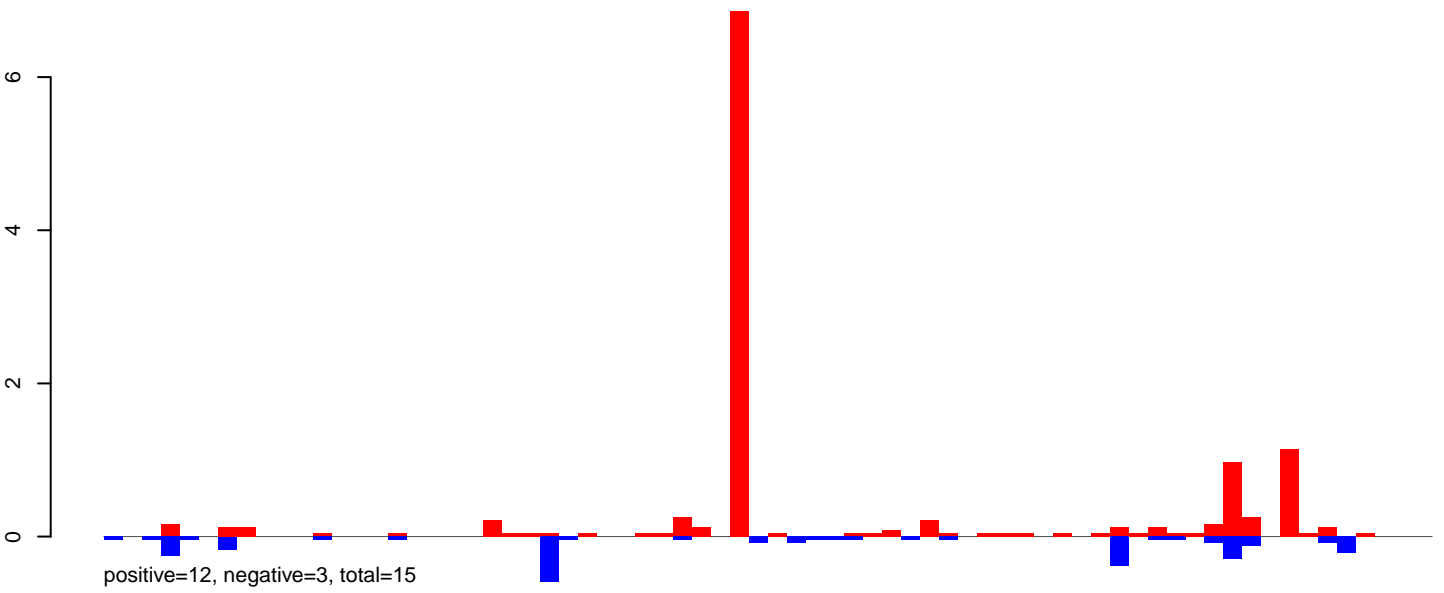


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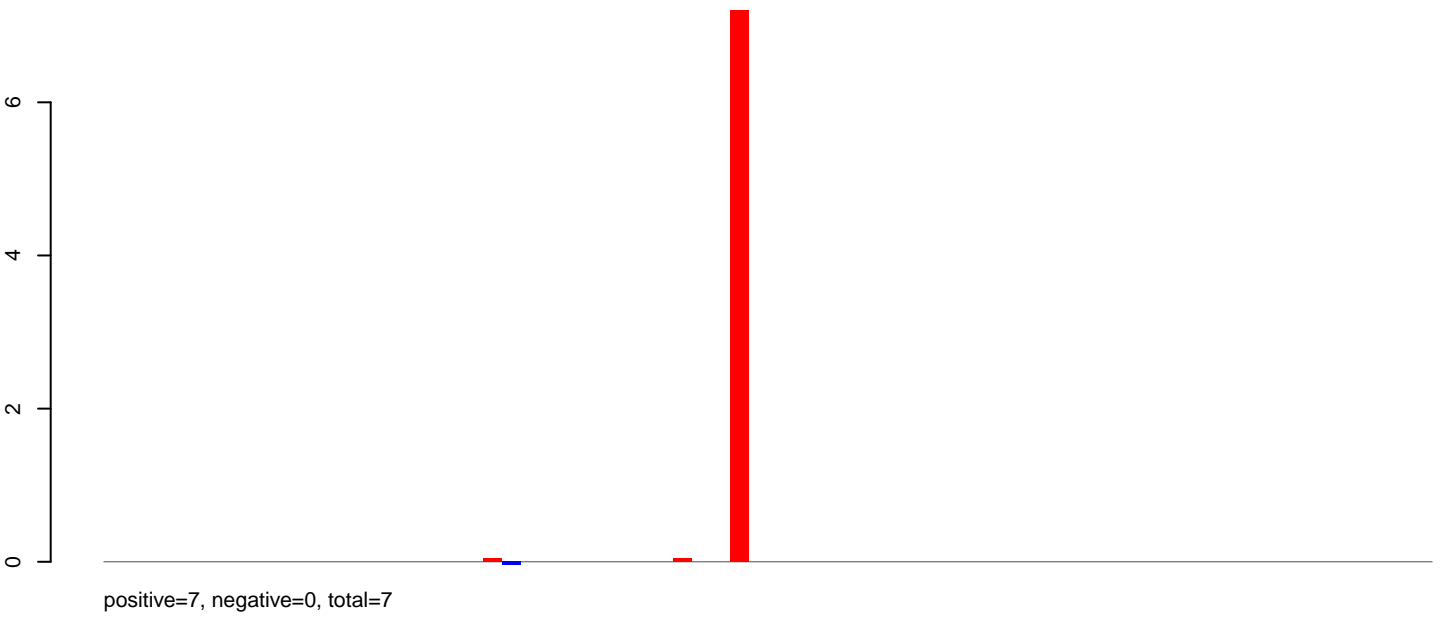


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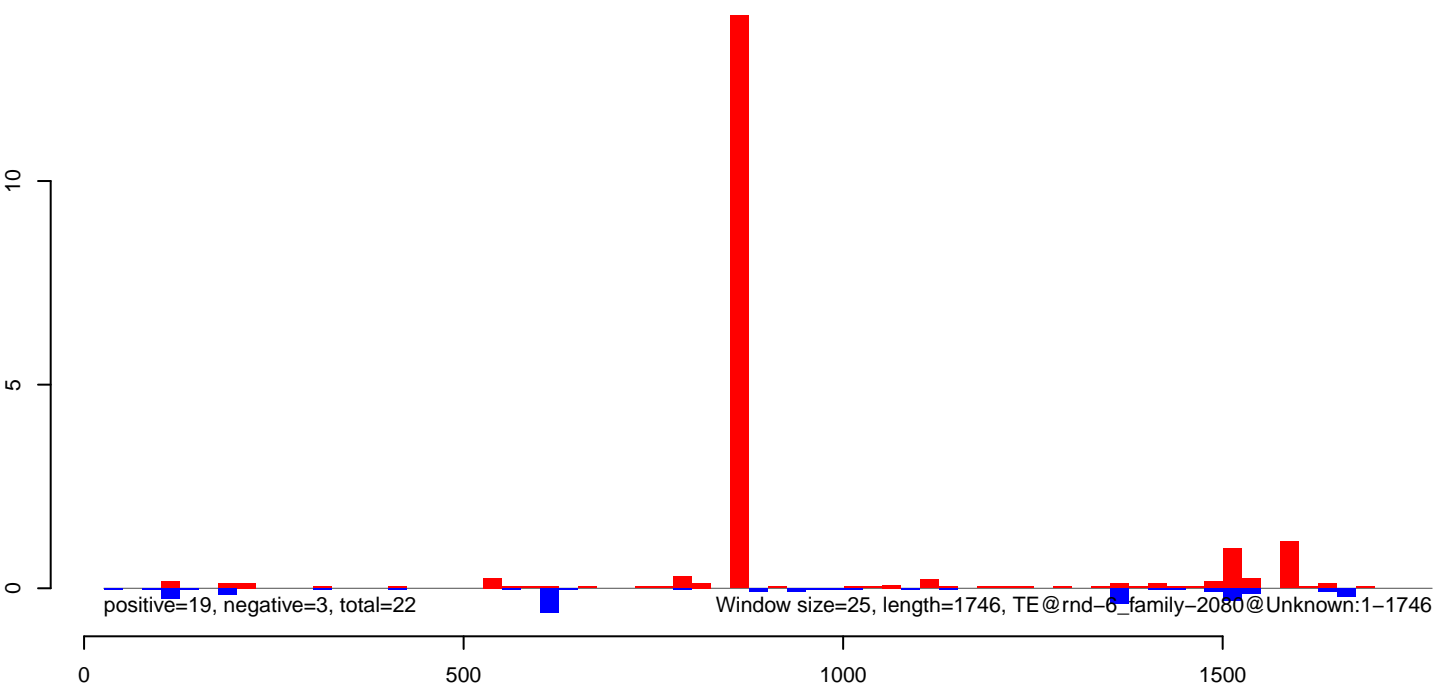
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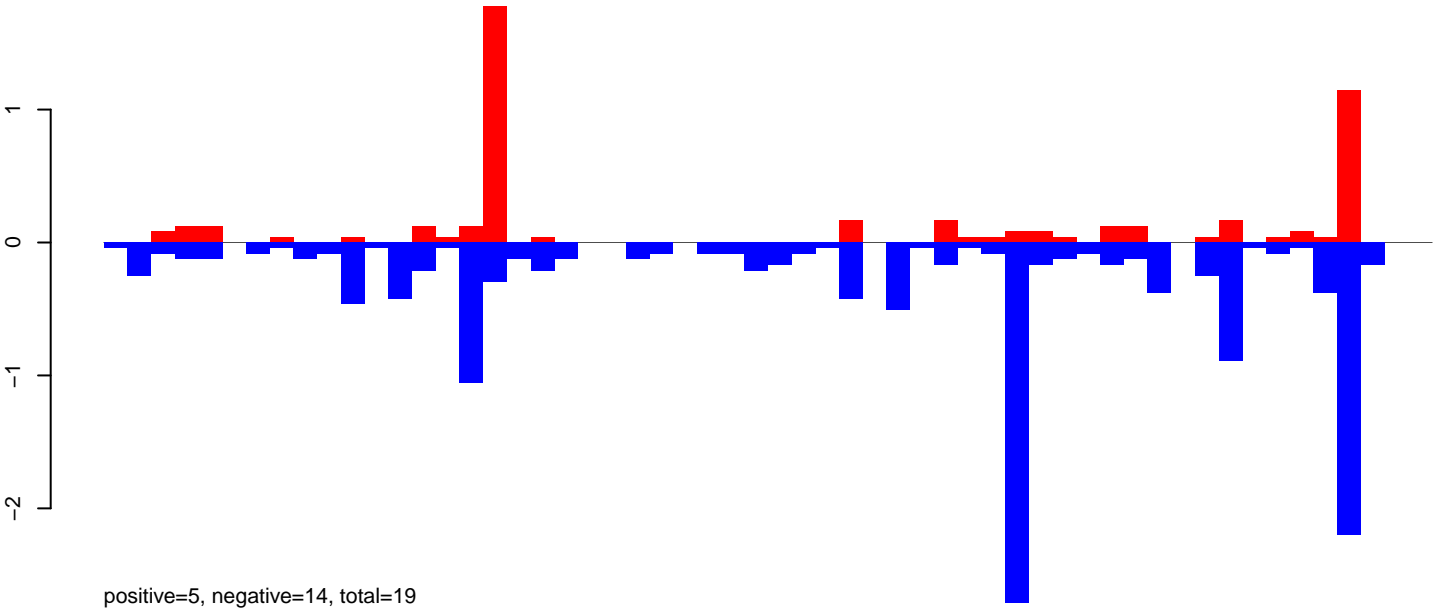
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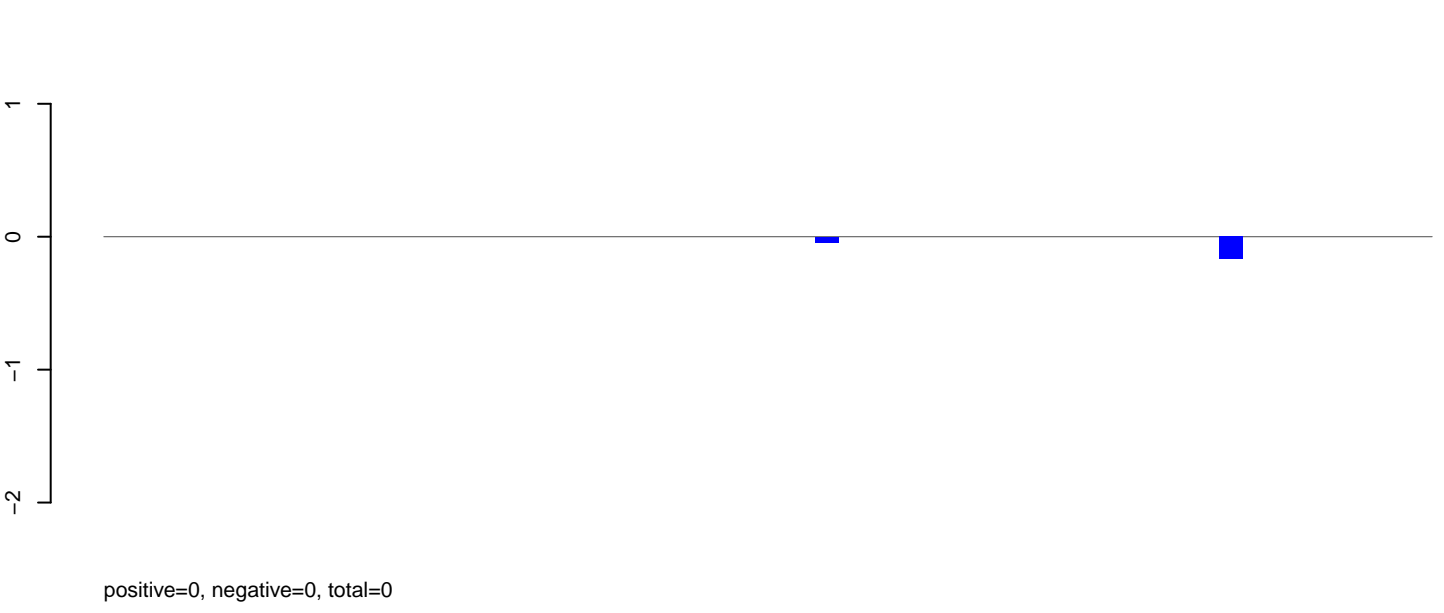
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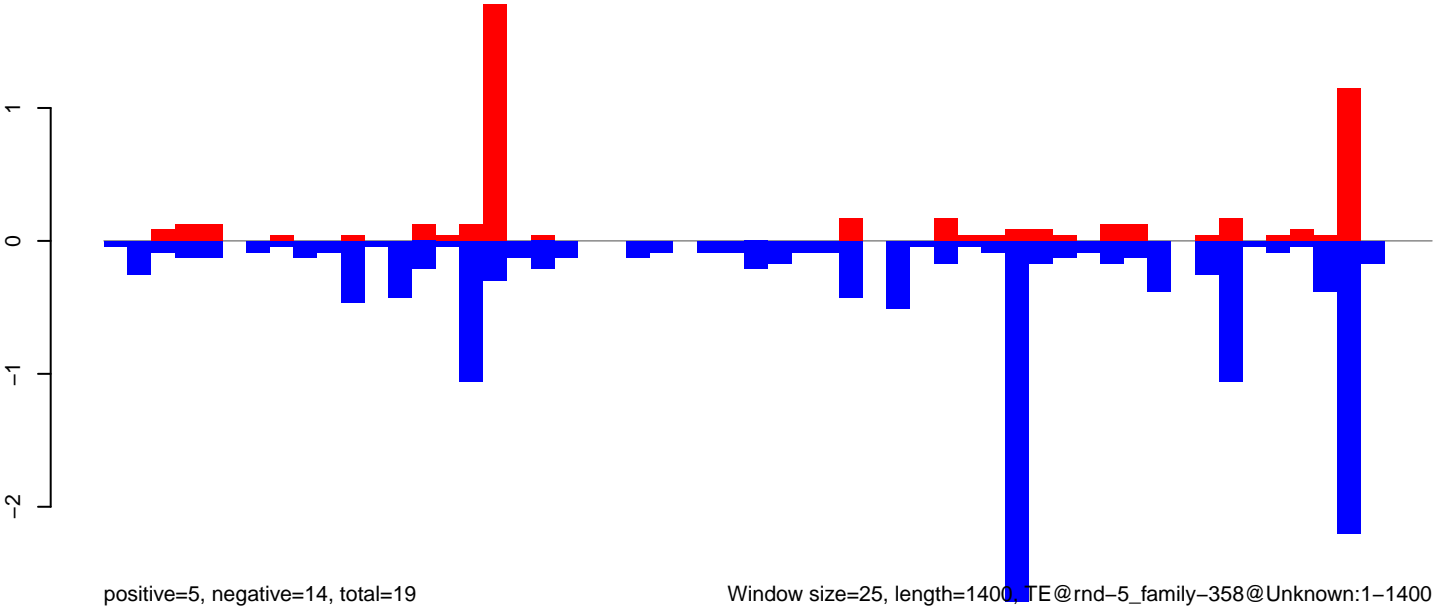
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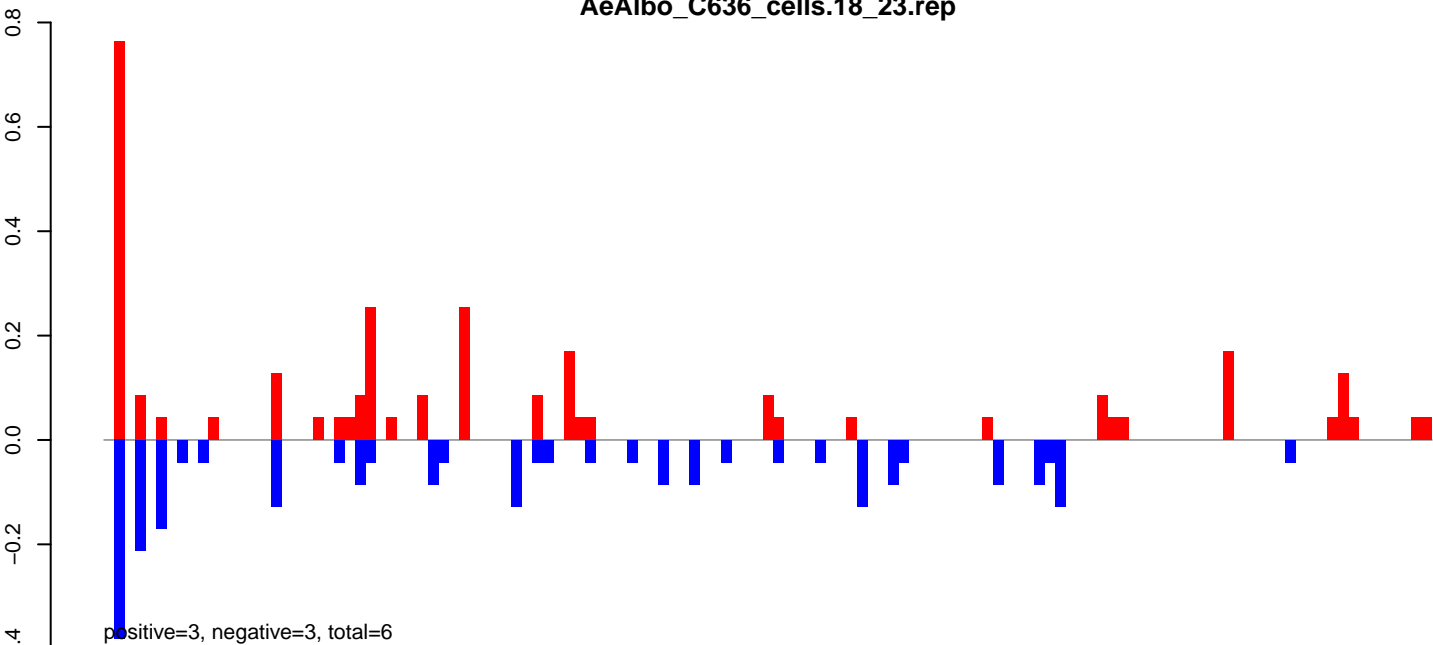
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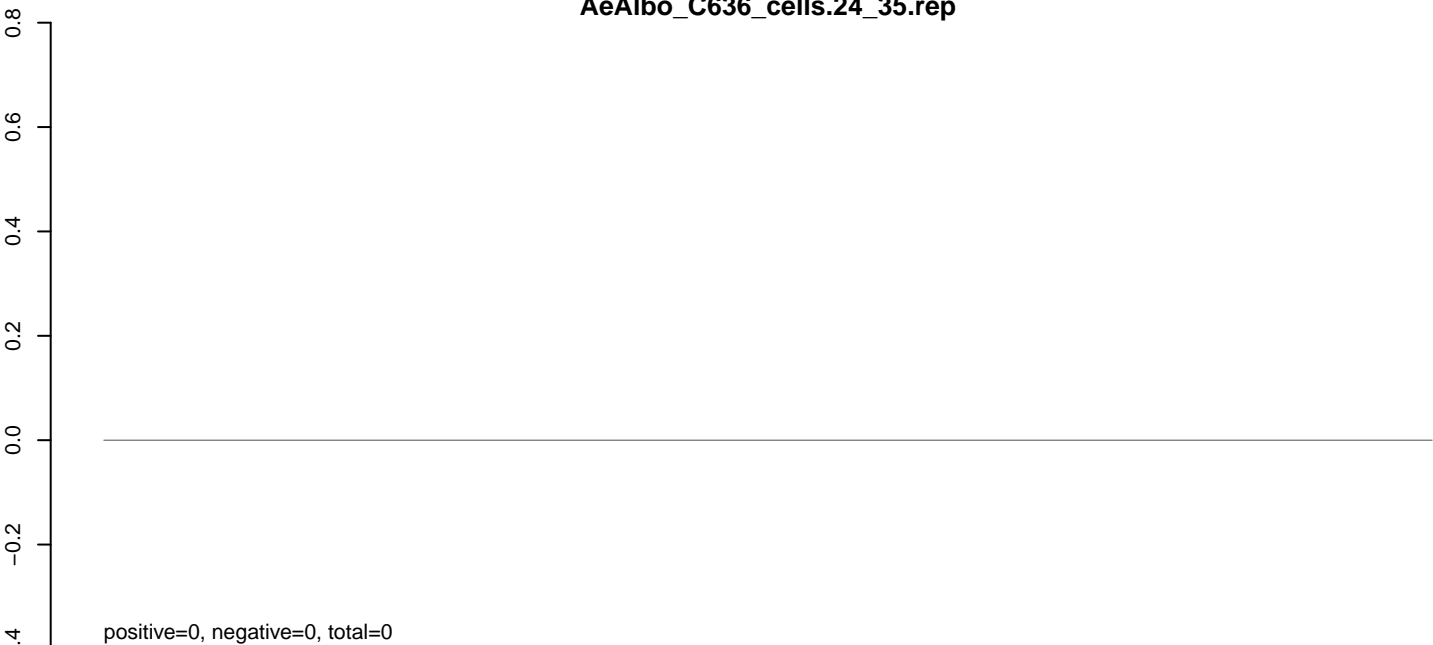
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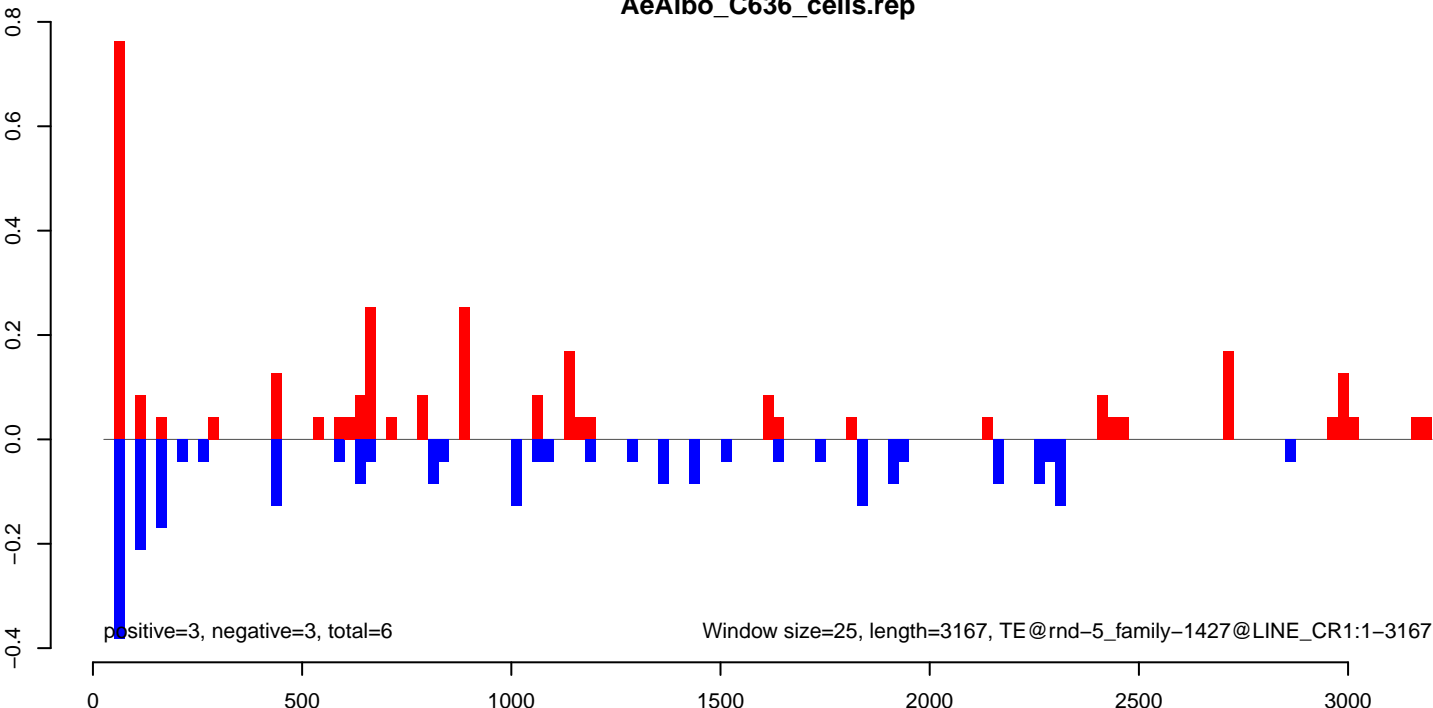
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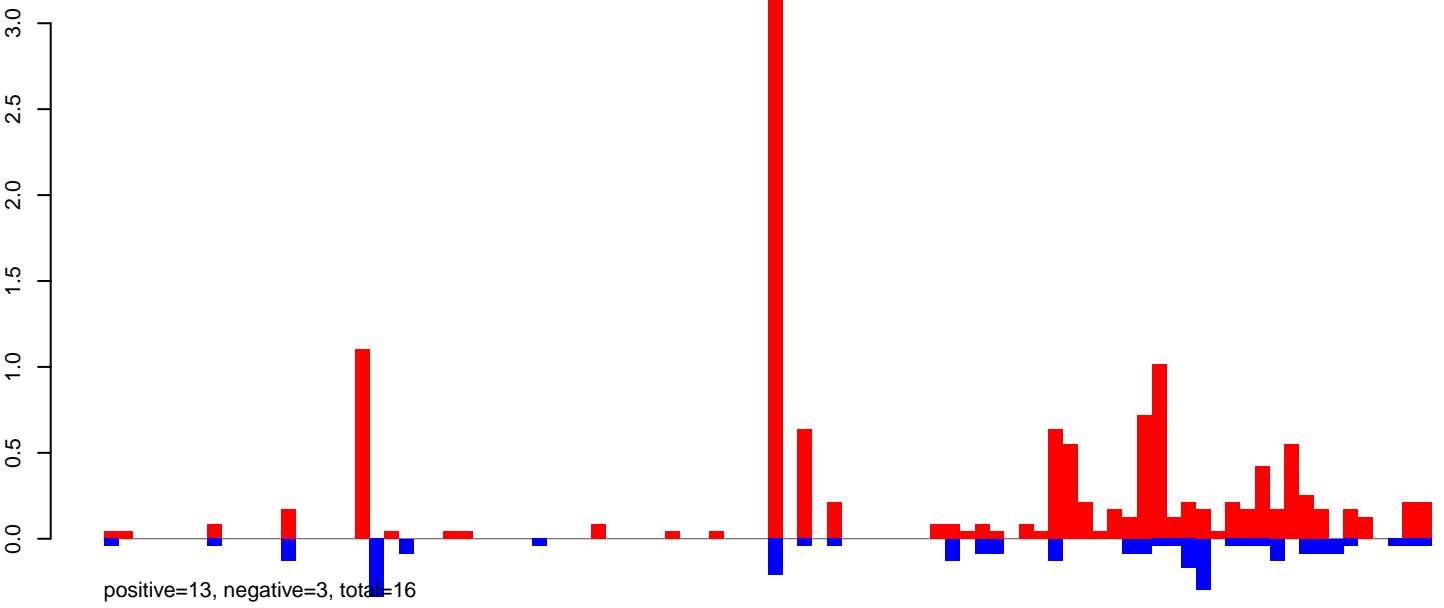
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AeAlbo_C636_cells.rep



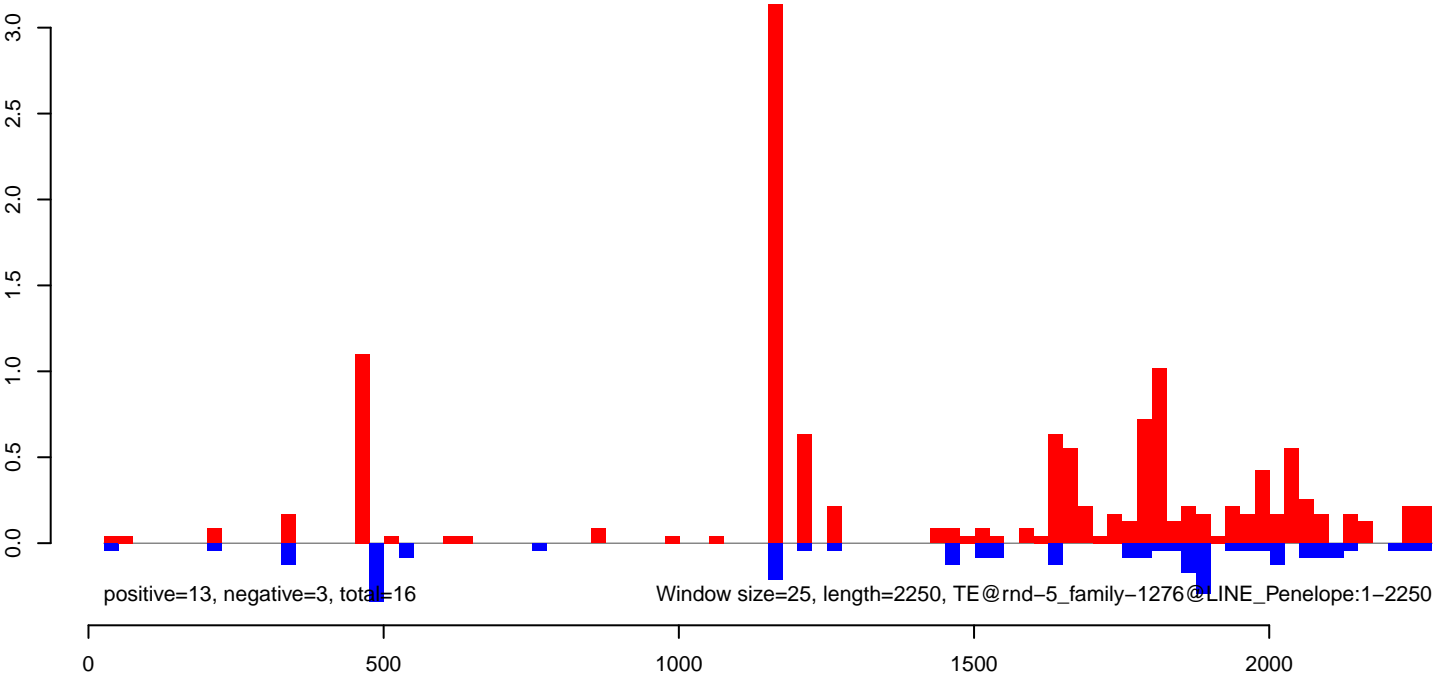
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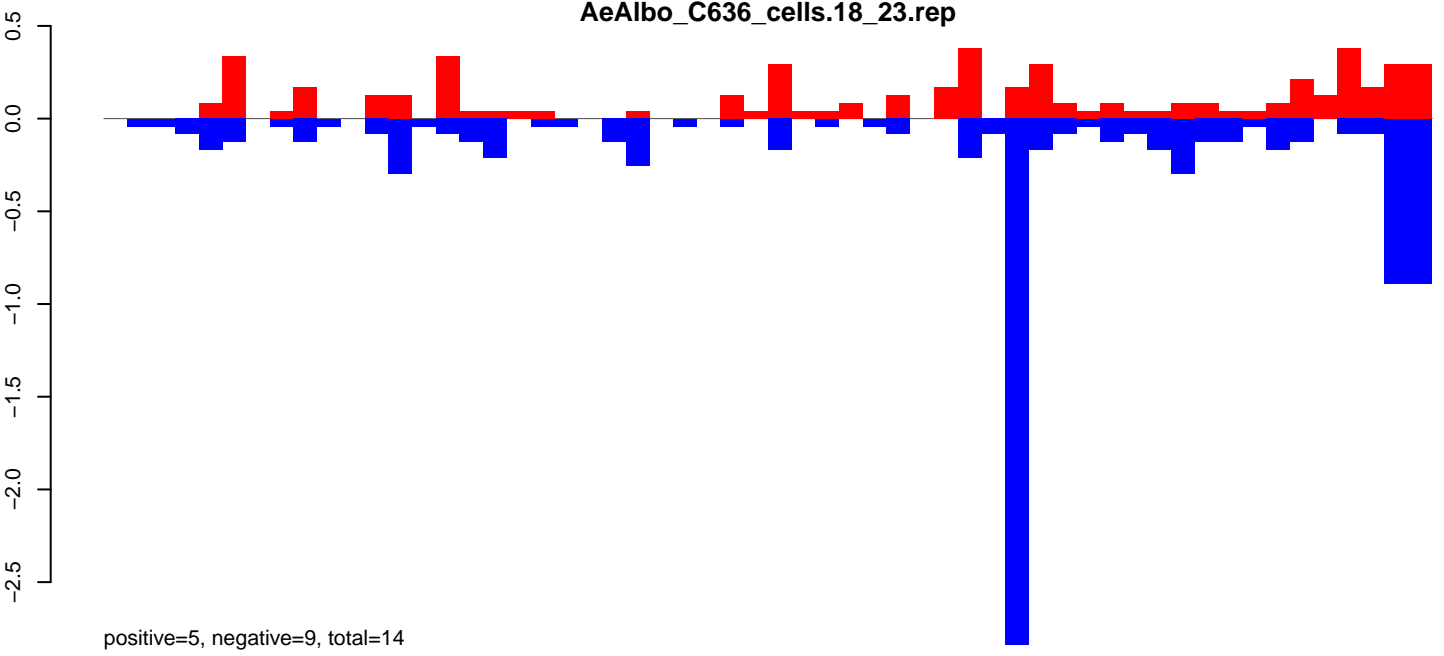
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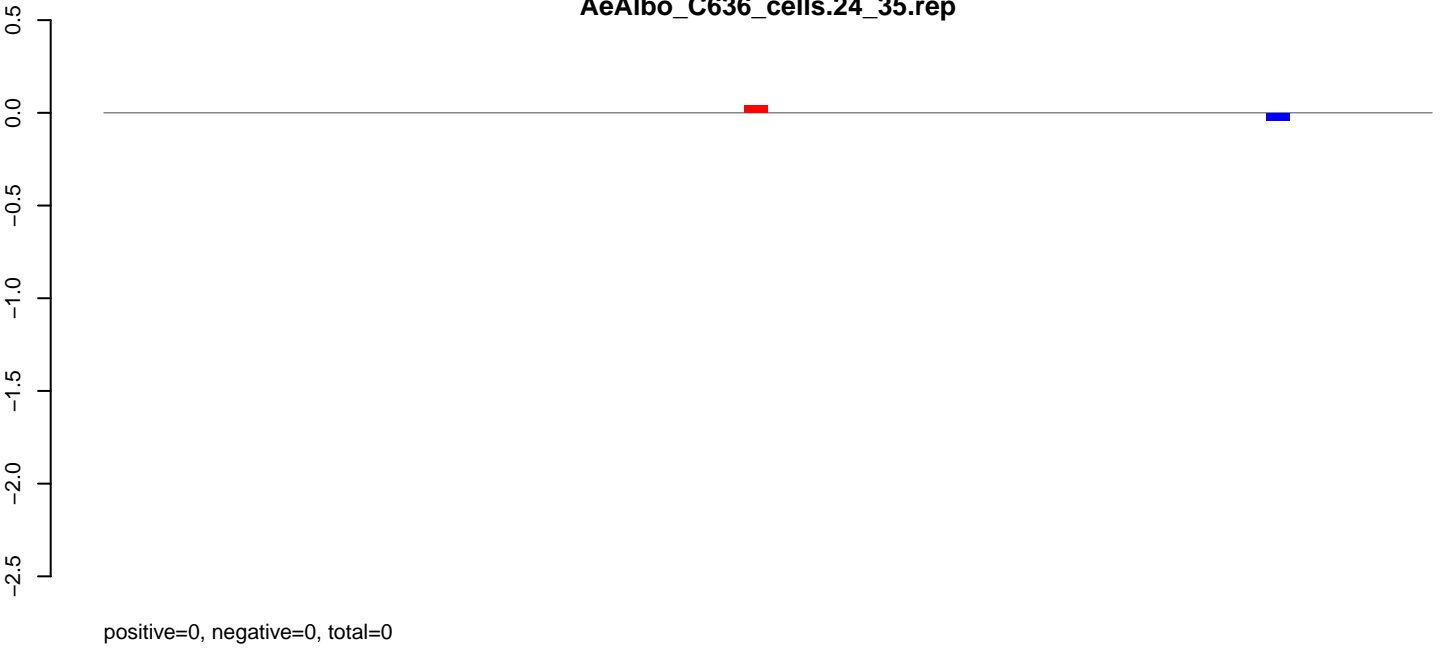
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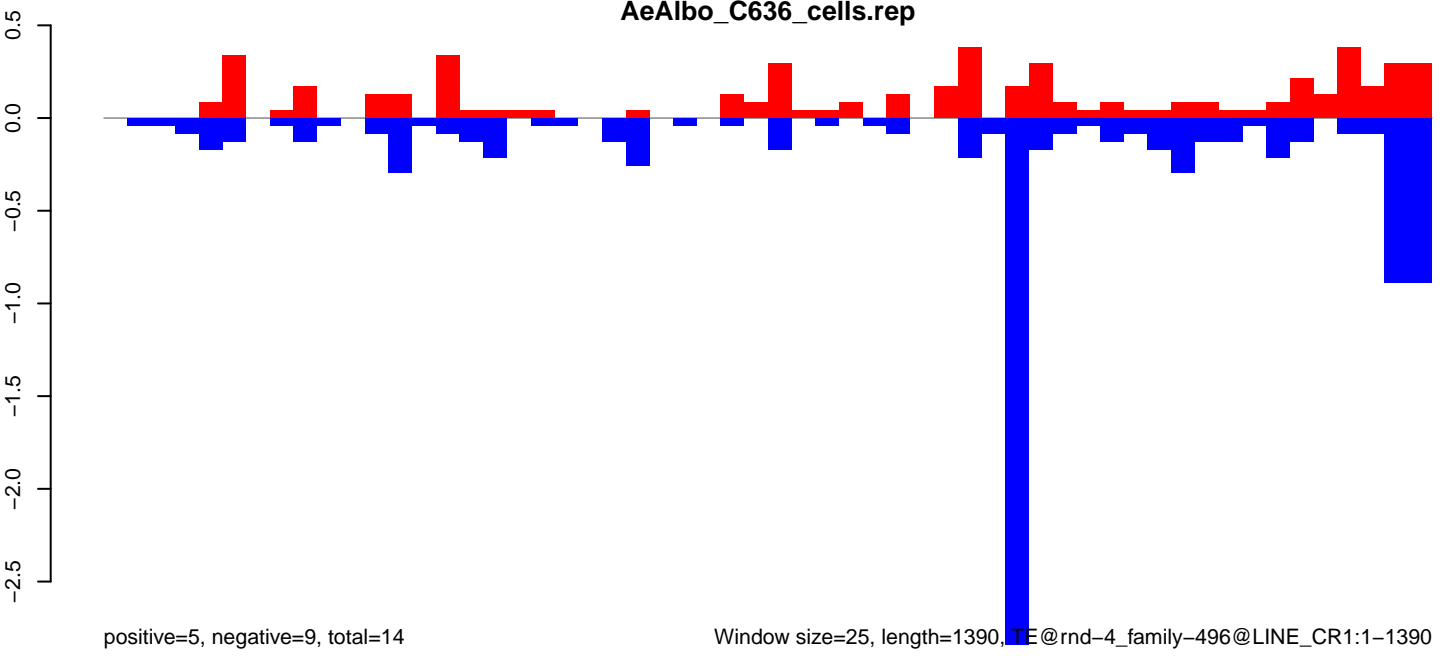
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AeAlbo_C636_cells.24_35.rep

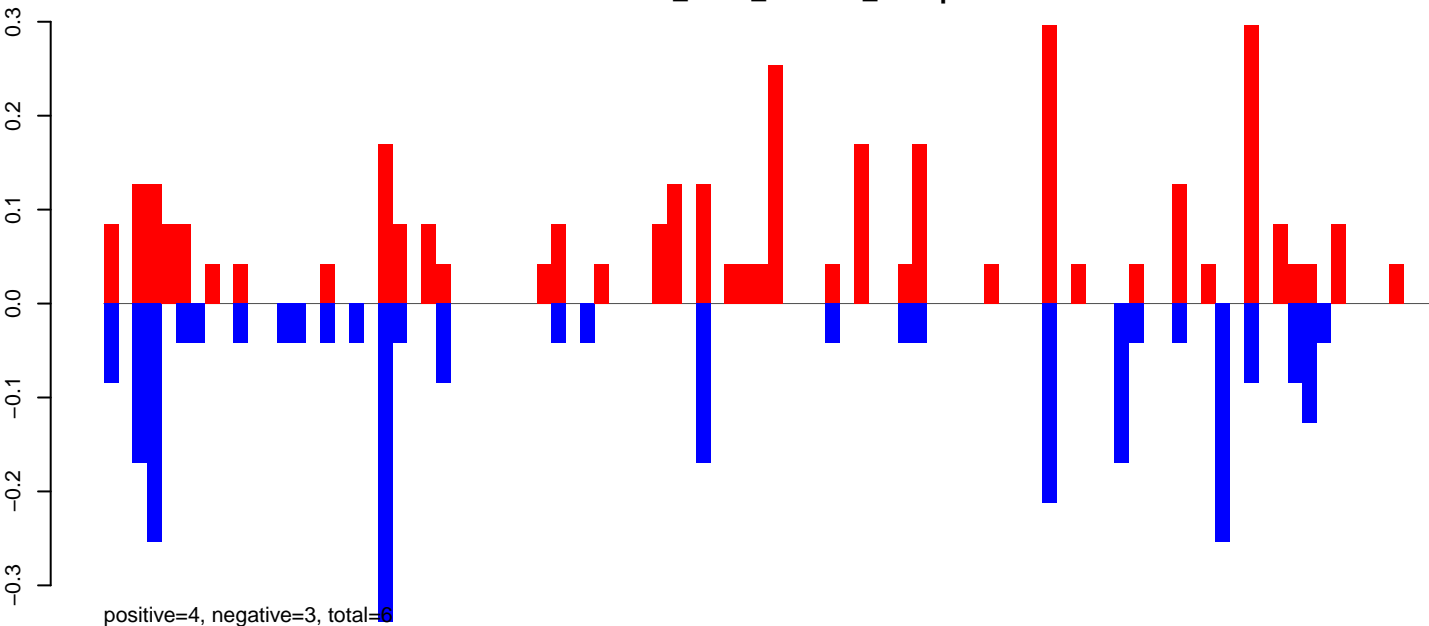


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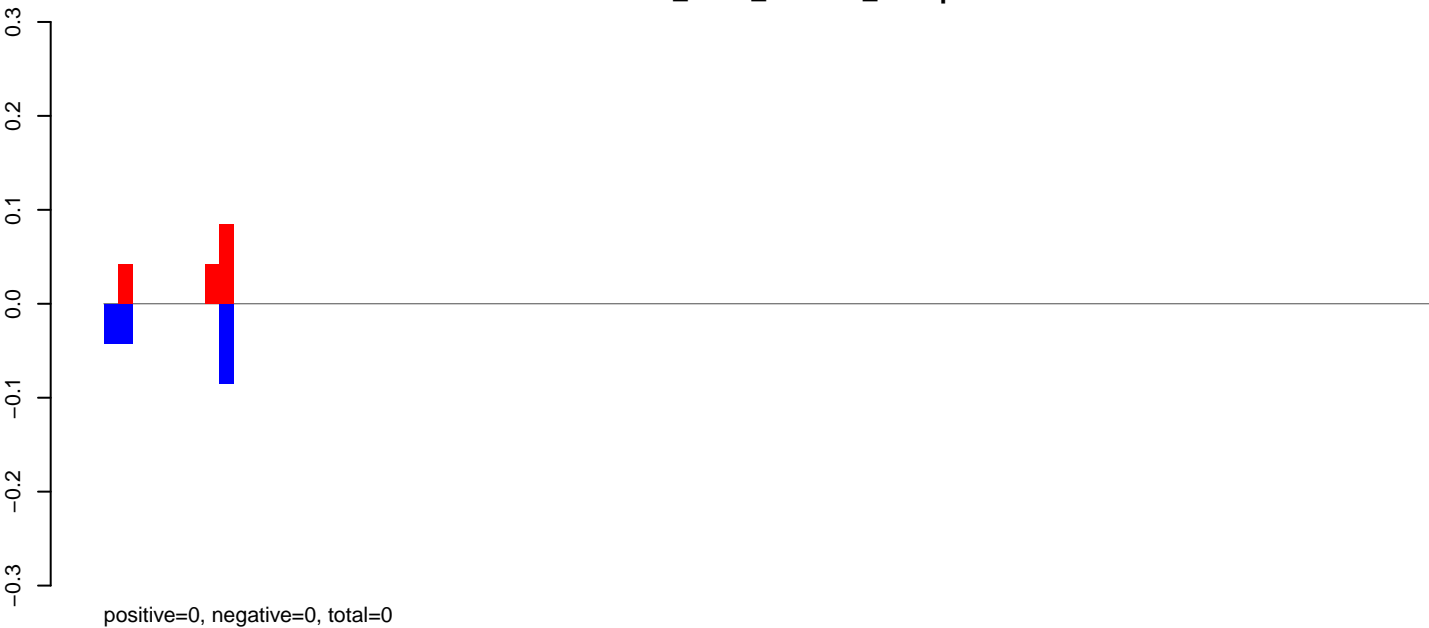


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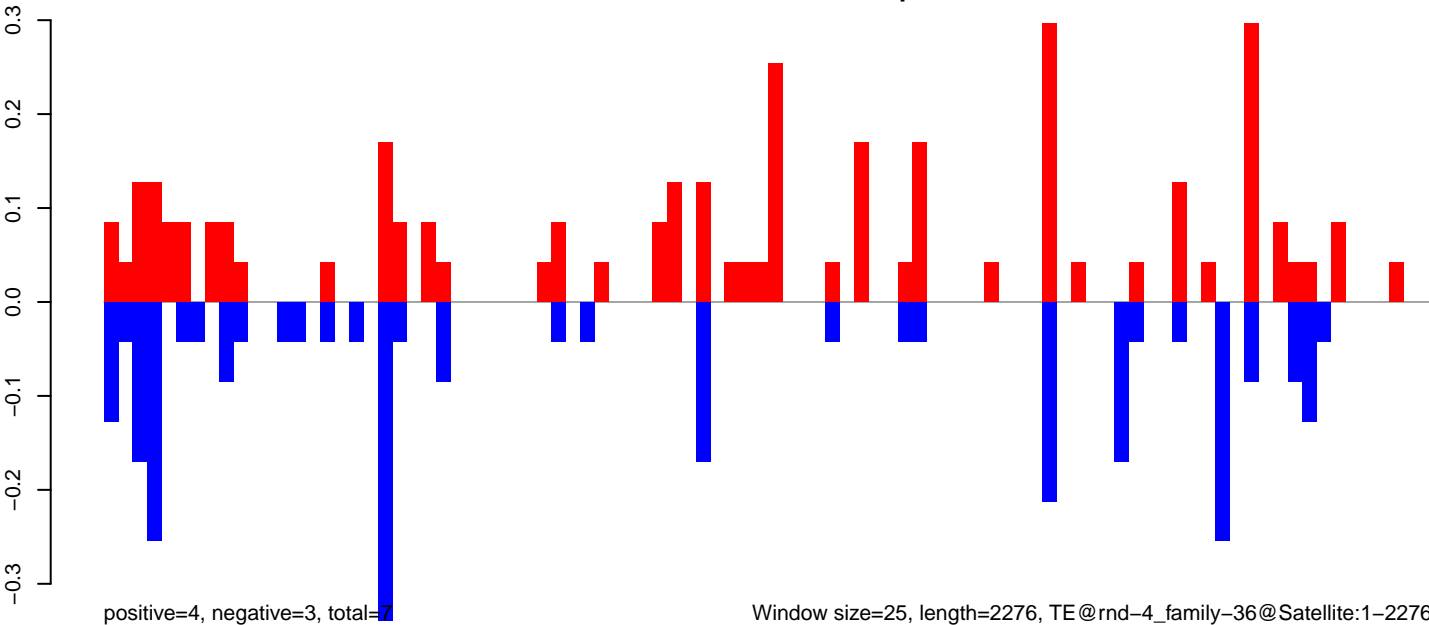
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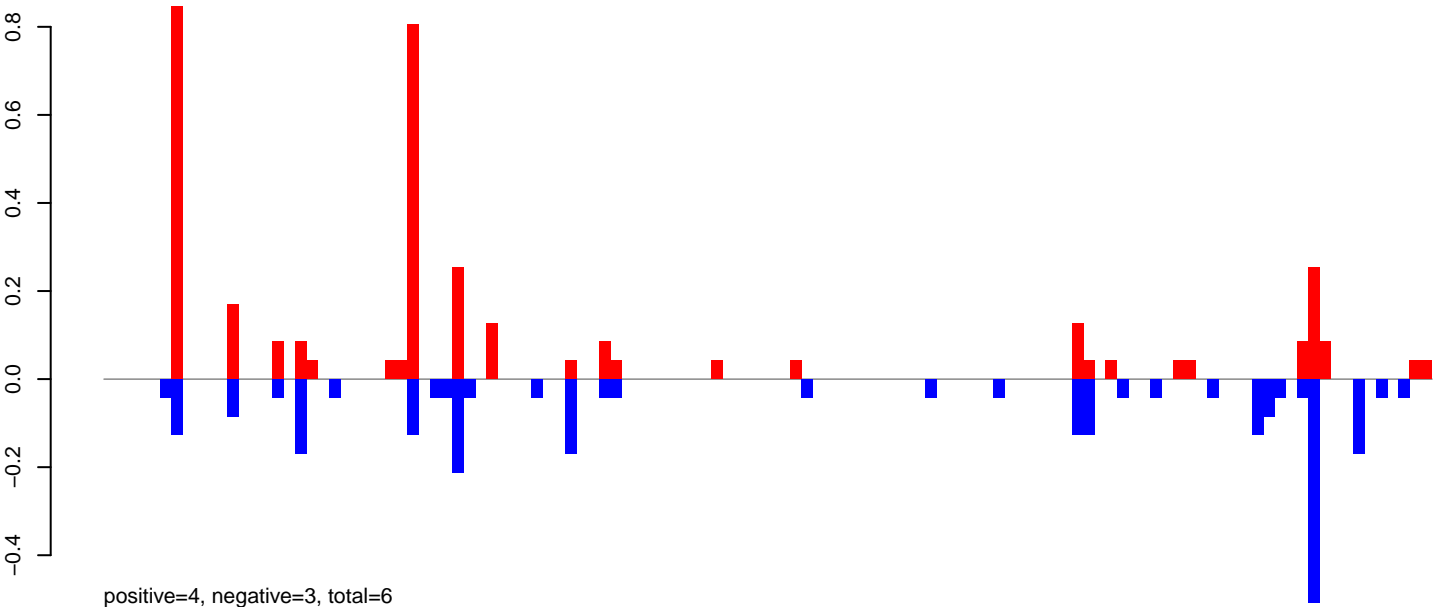


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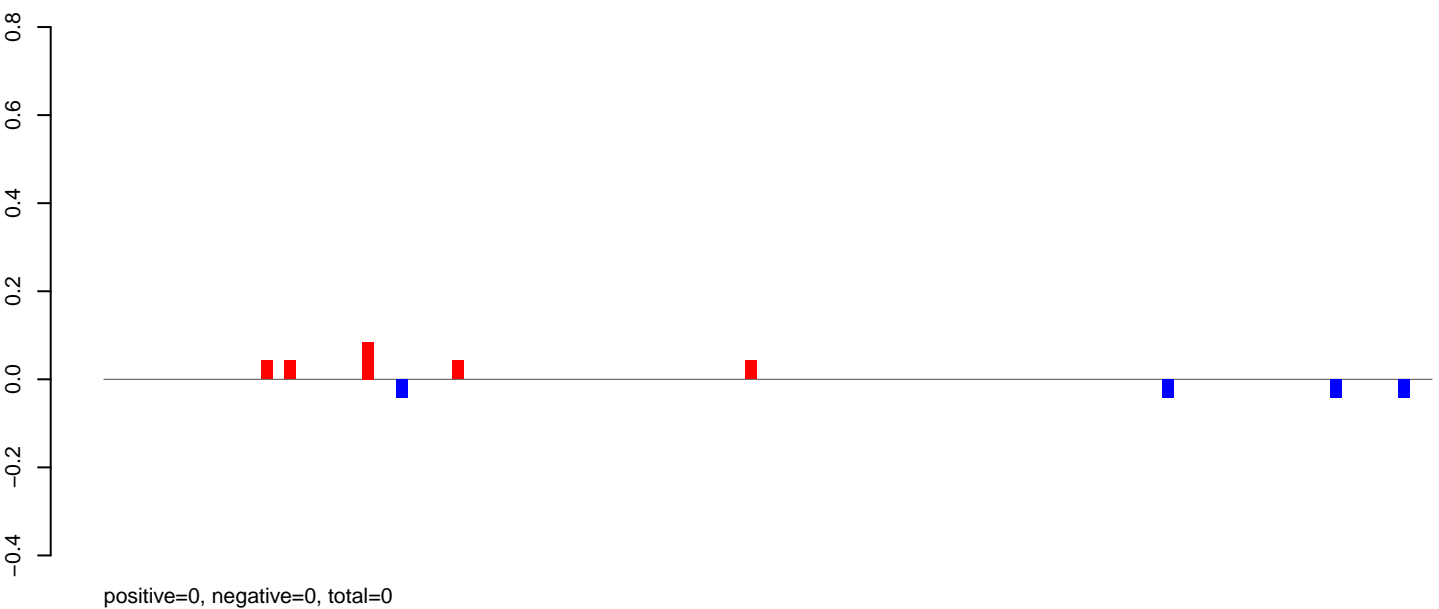


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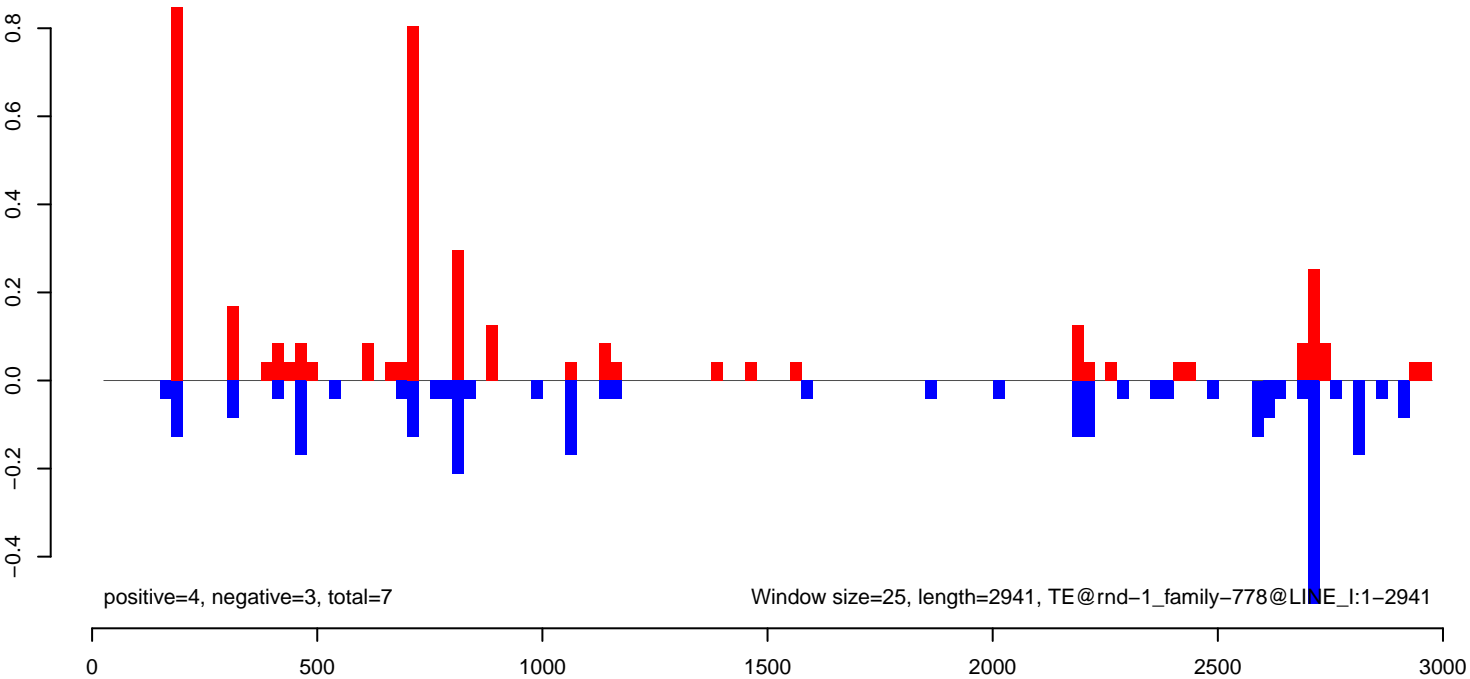
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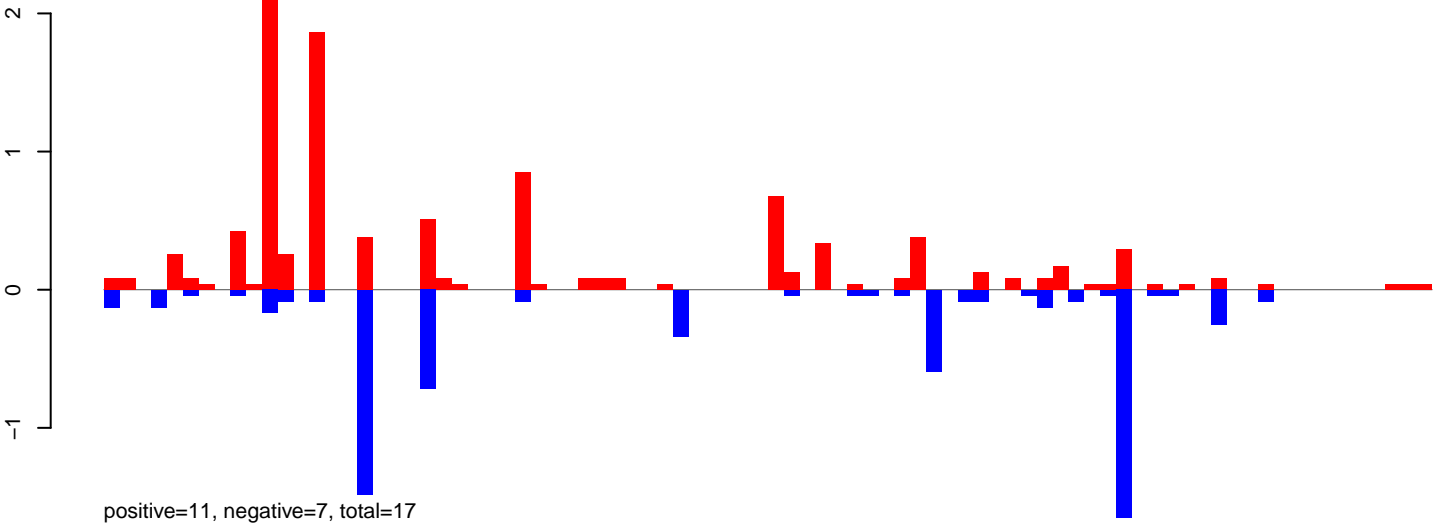
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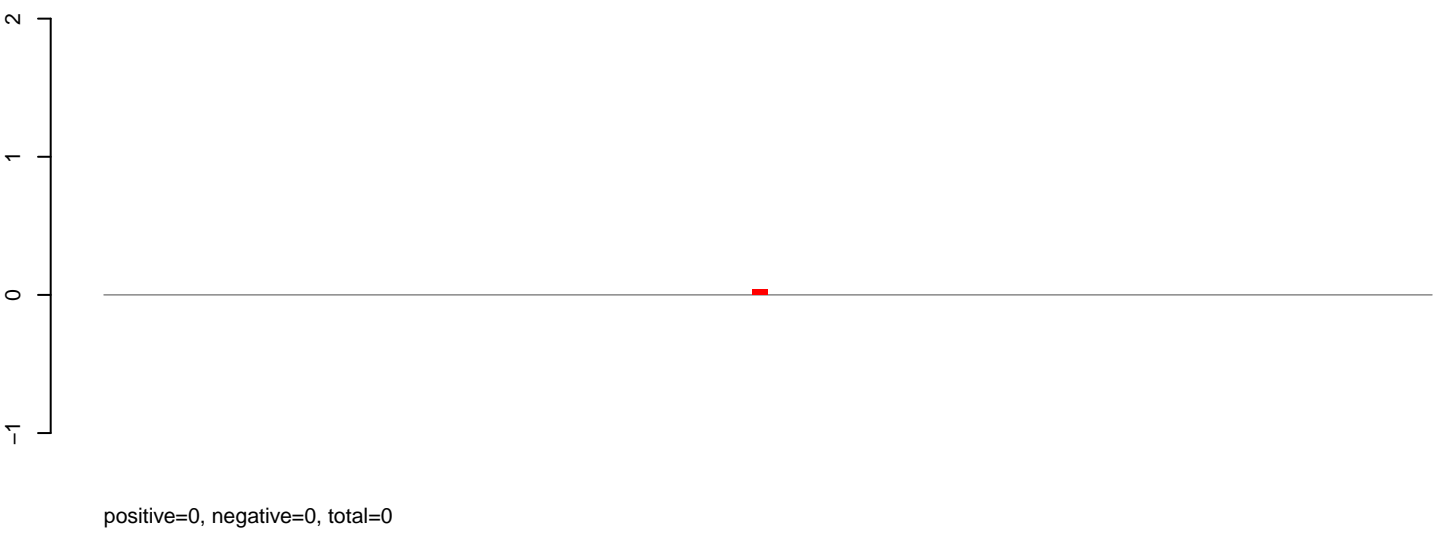
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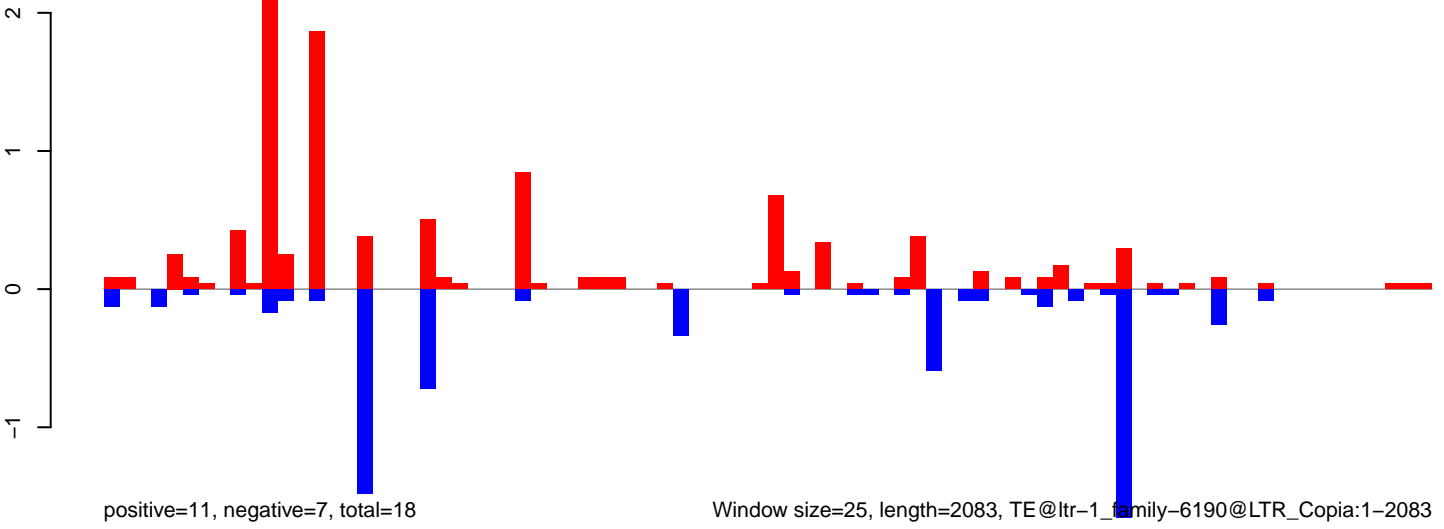
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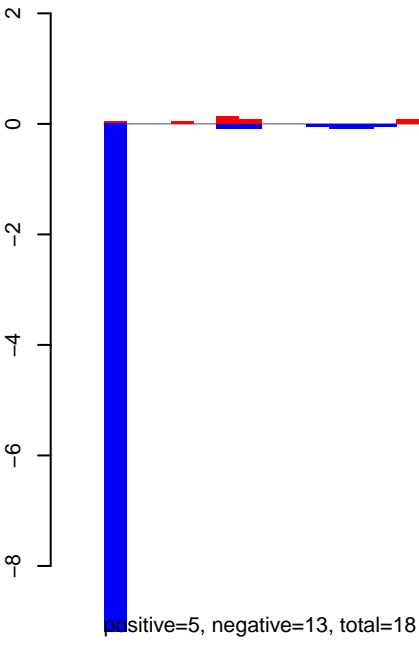
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AeAlbo_C636_cells.rep



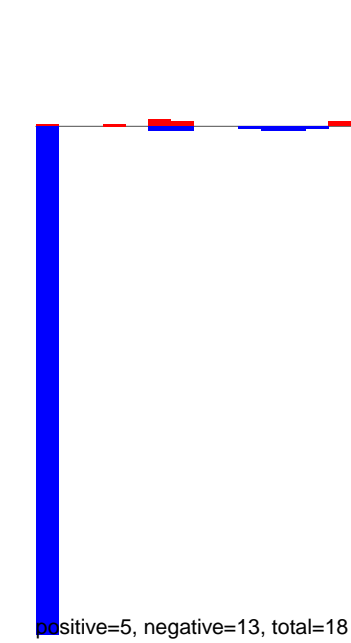
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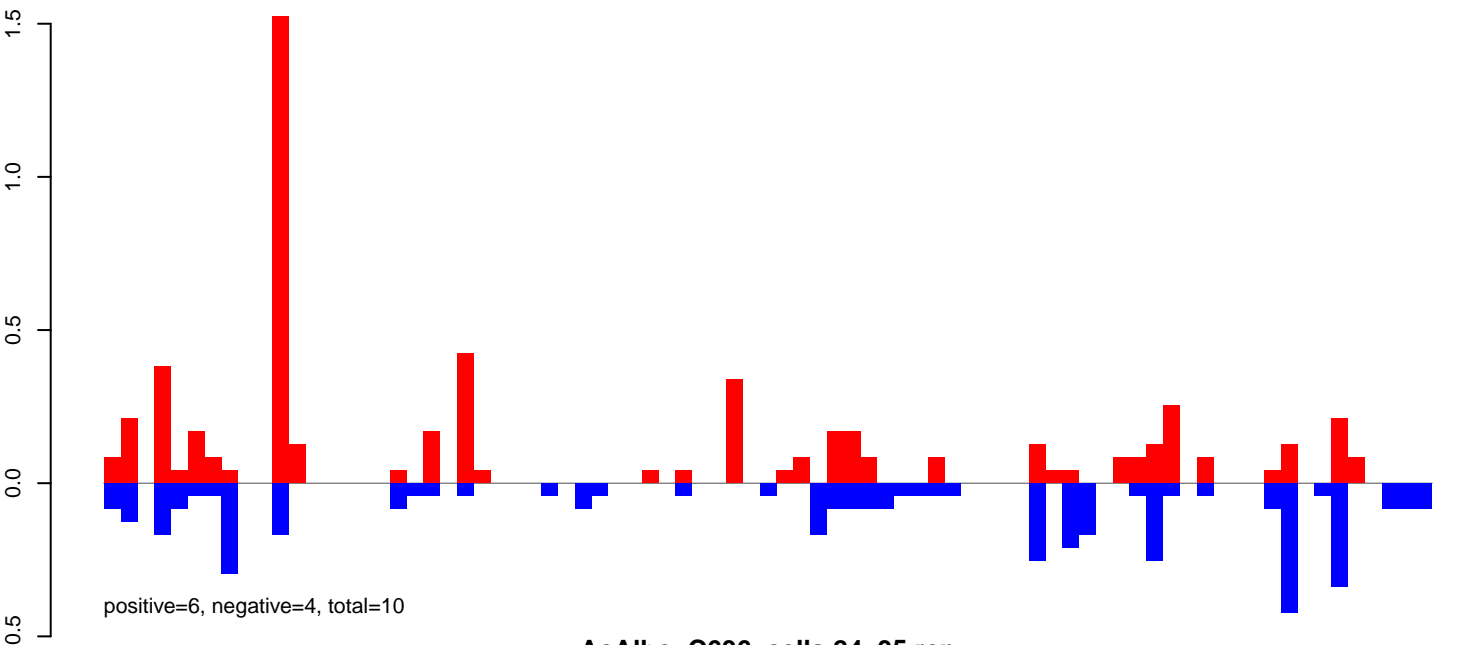
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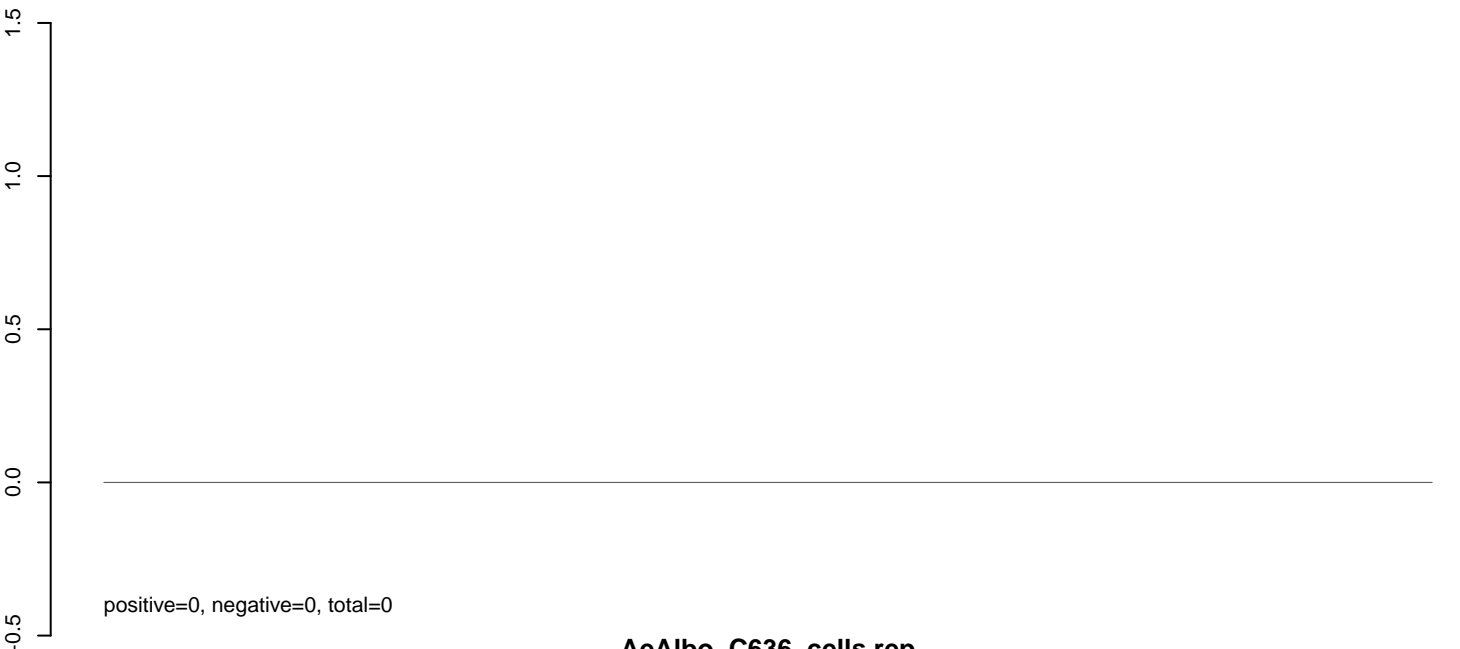
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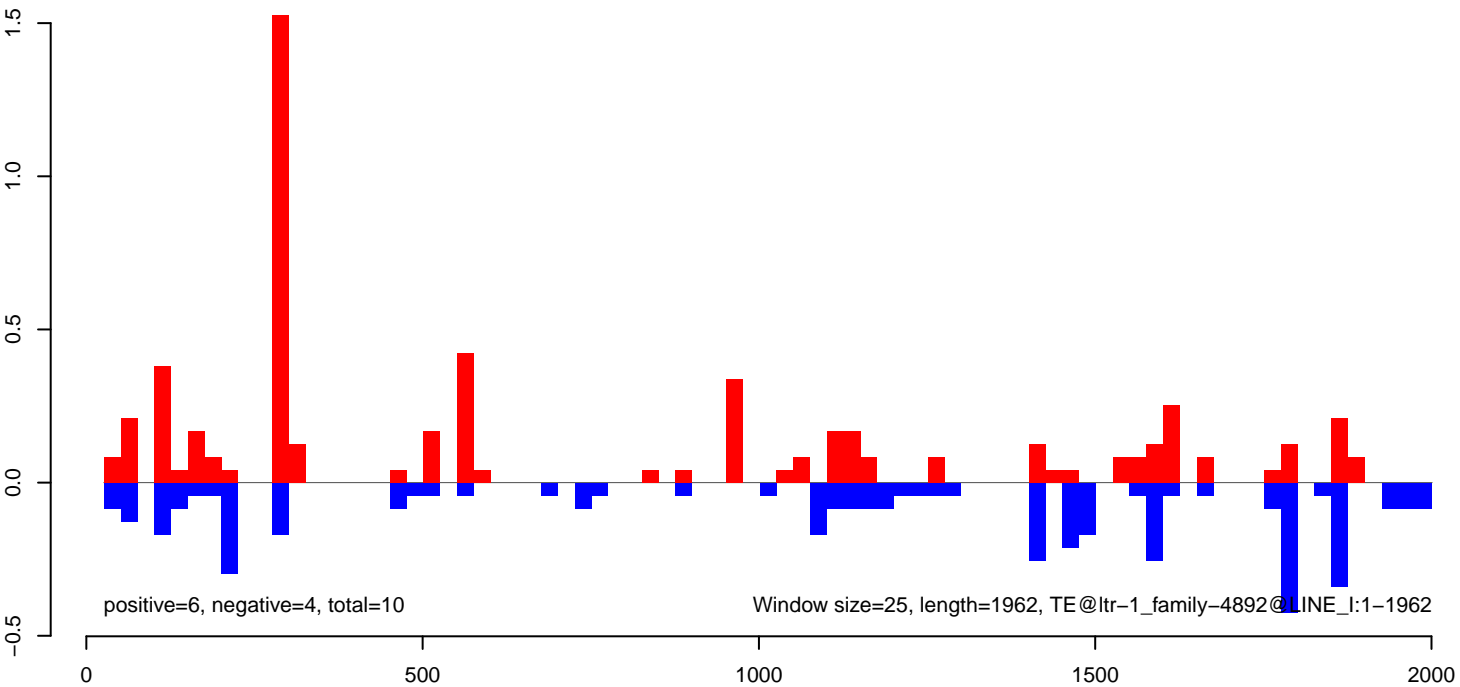
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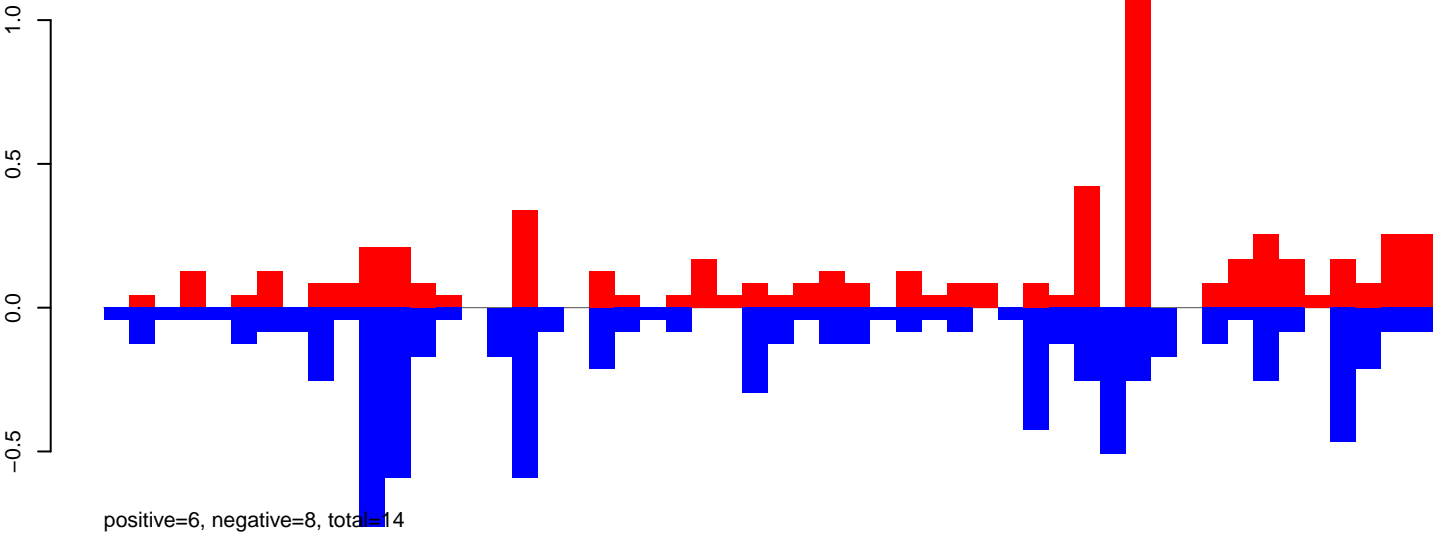
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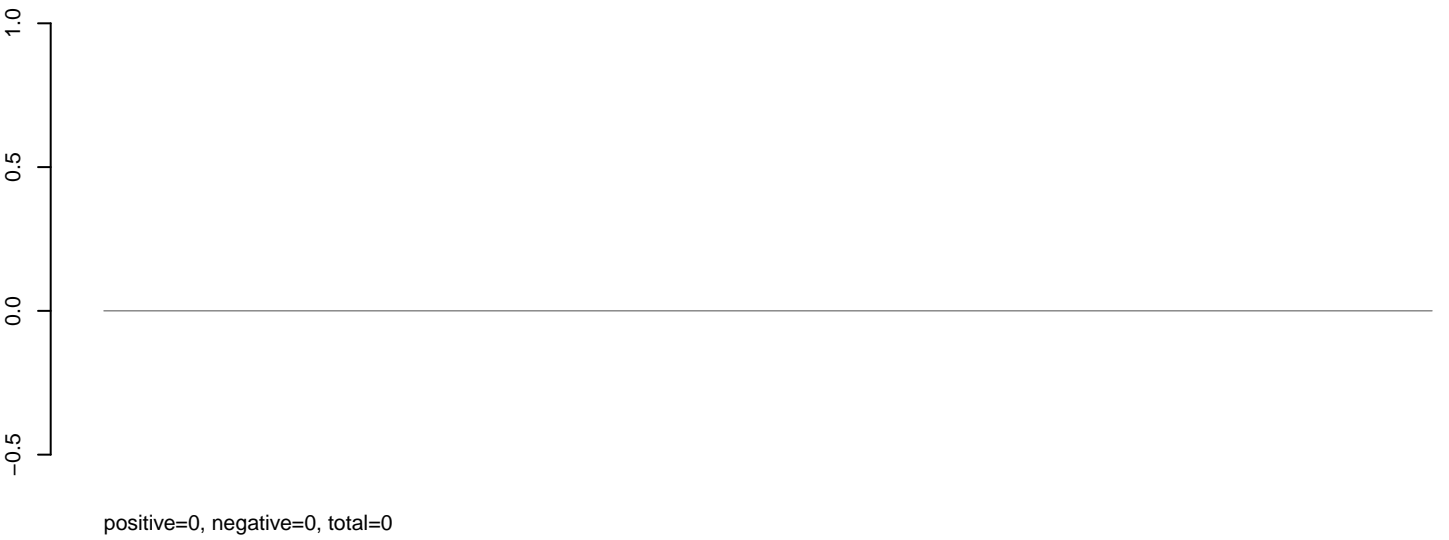
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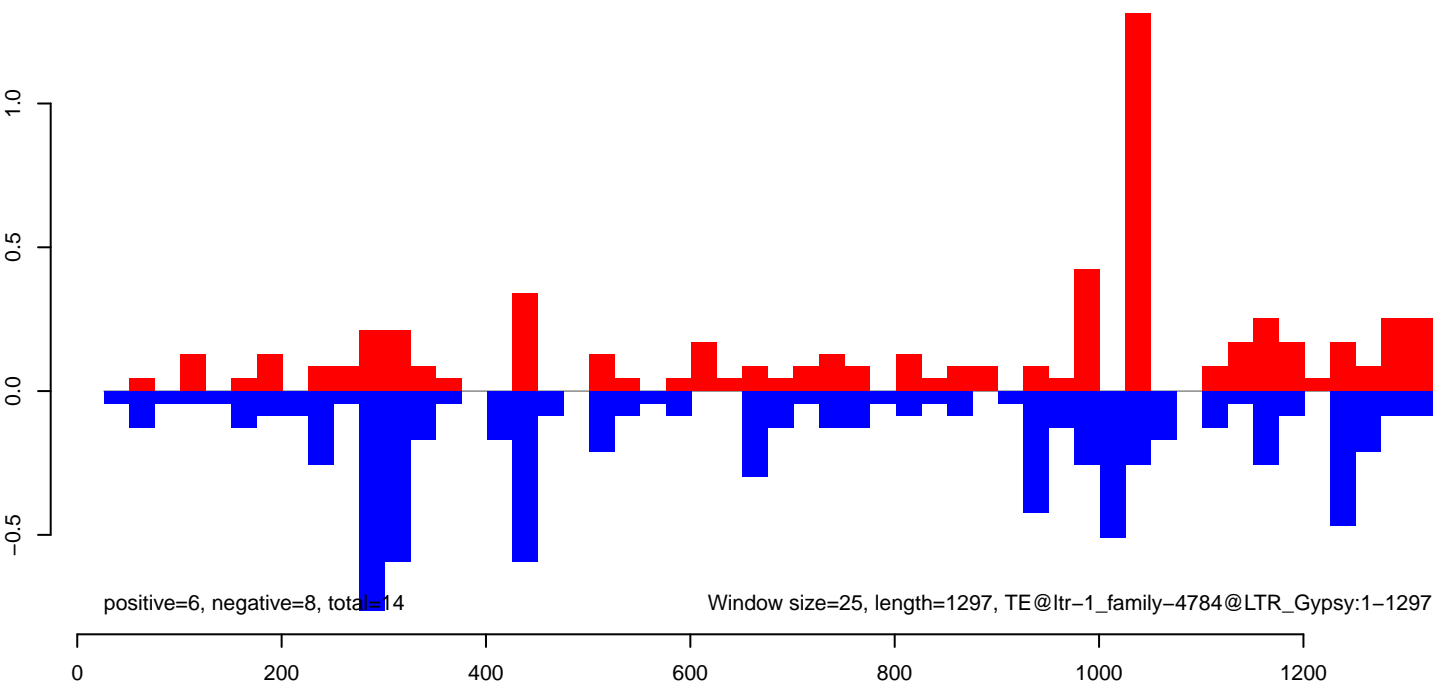
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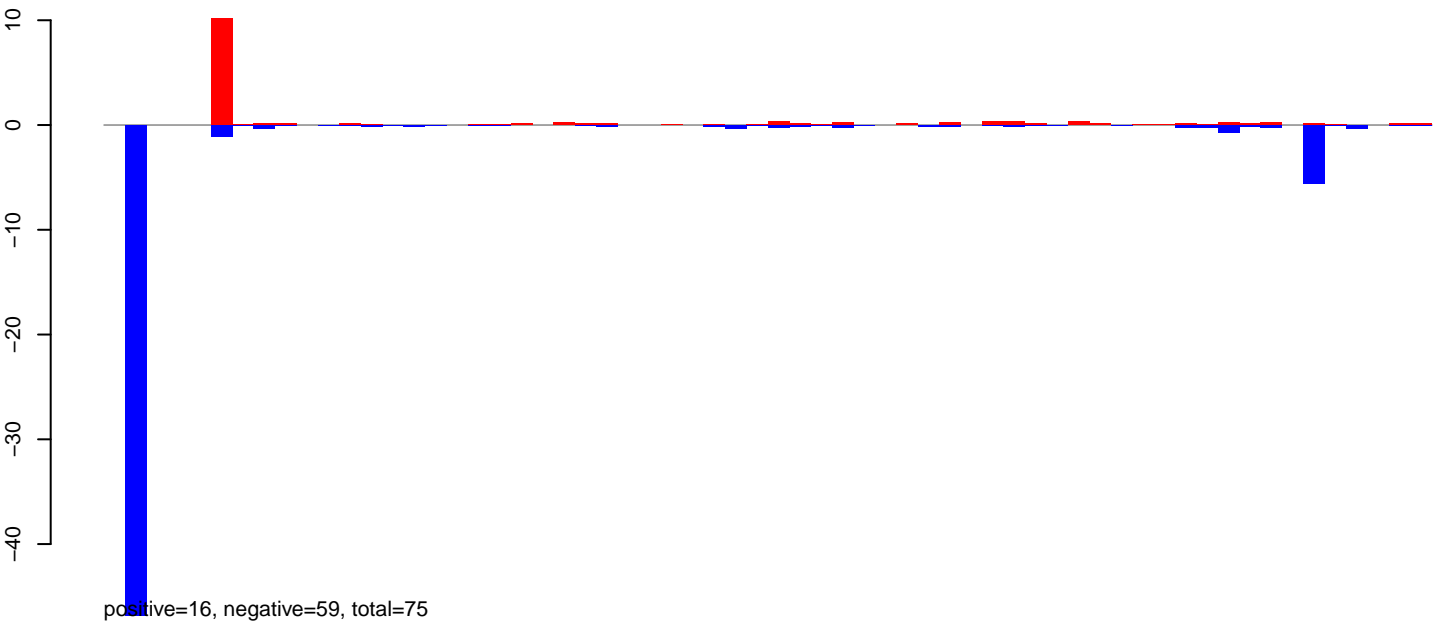
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AeAlbo_C636_cells.rep



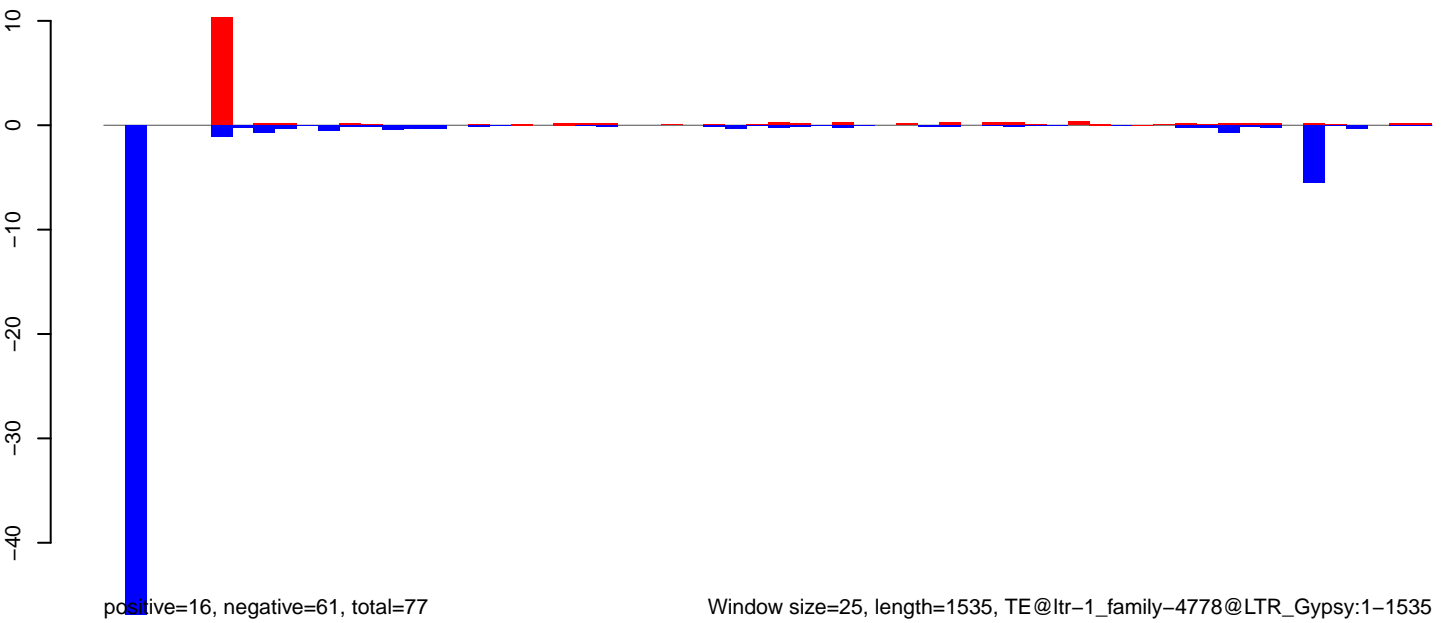
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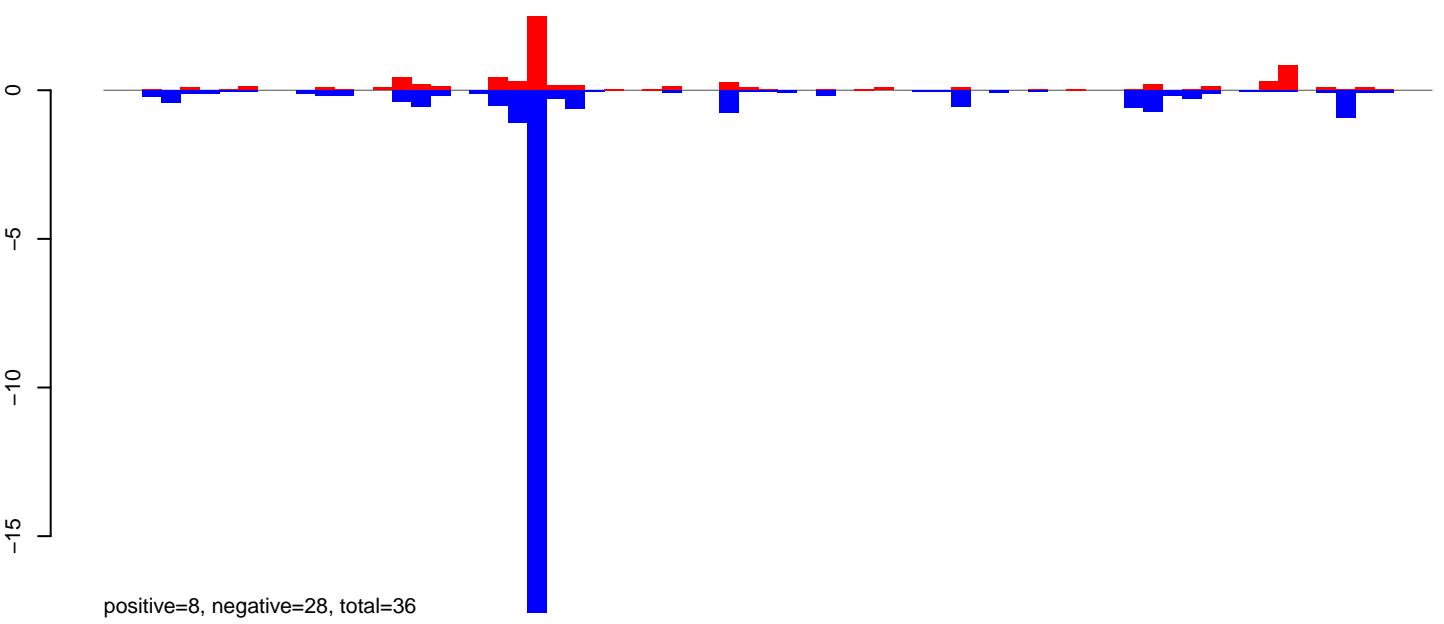
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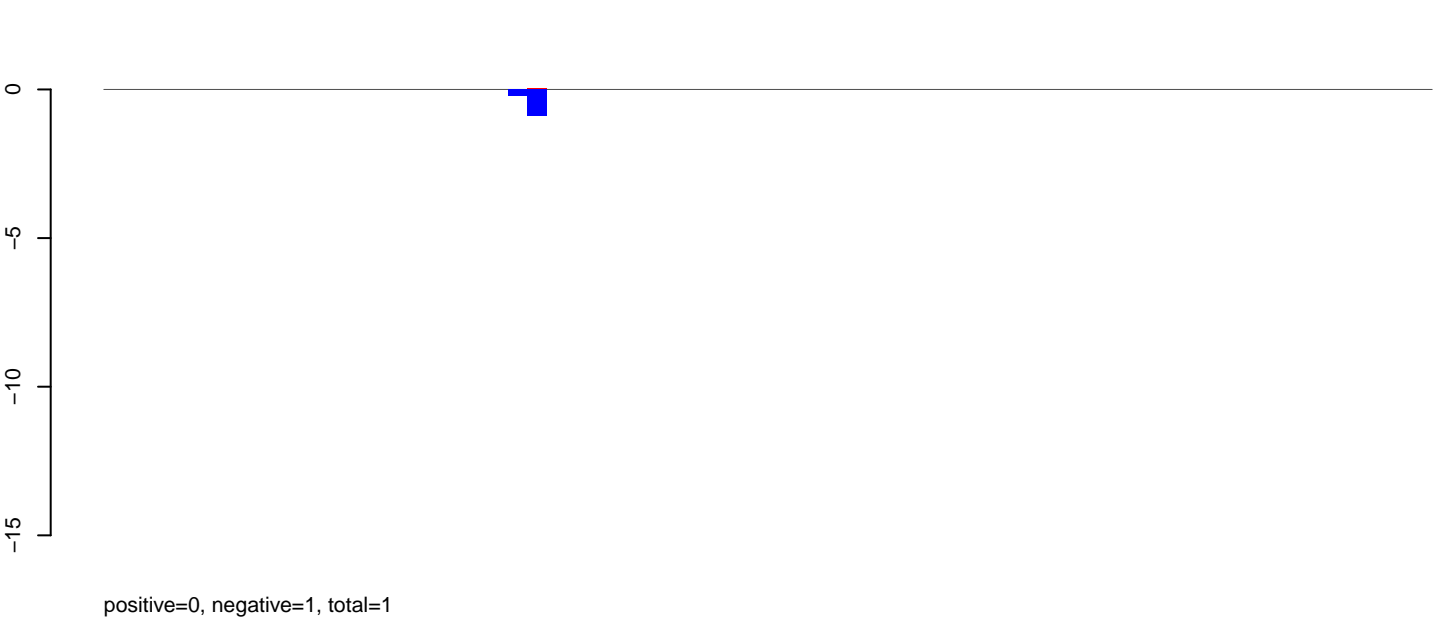
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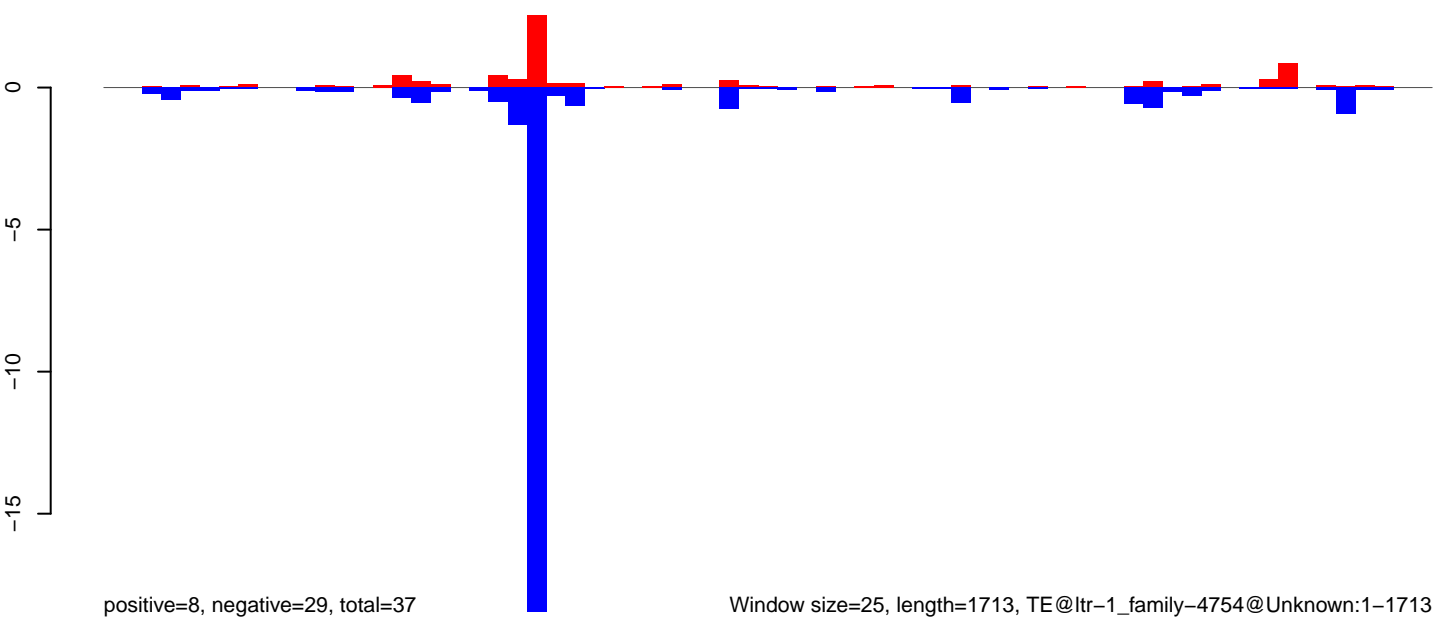
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AeAlbo_C636_cells.24_35.rep



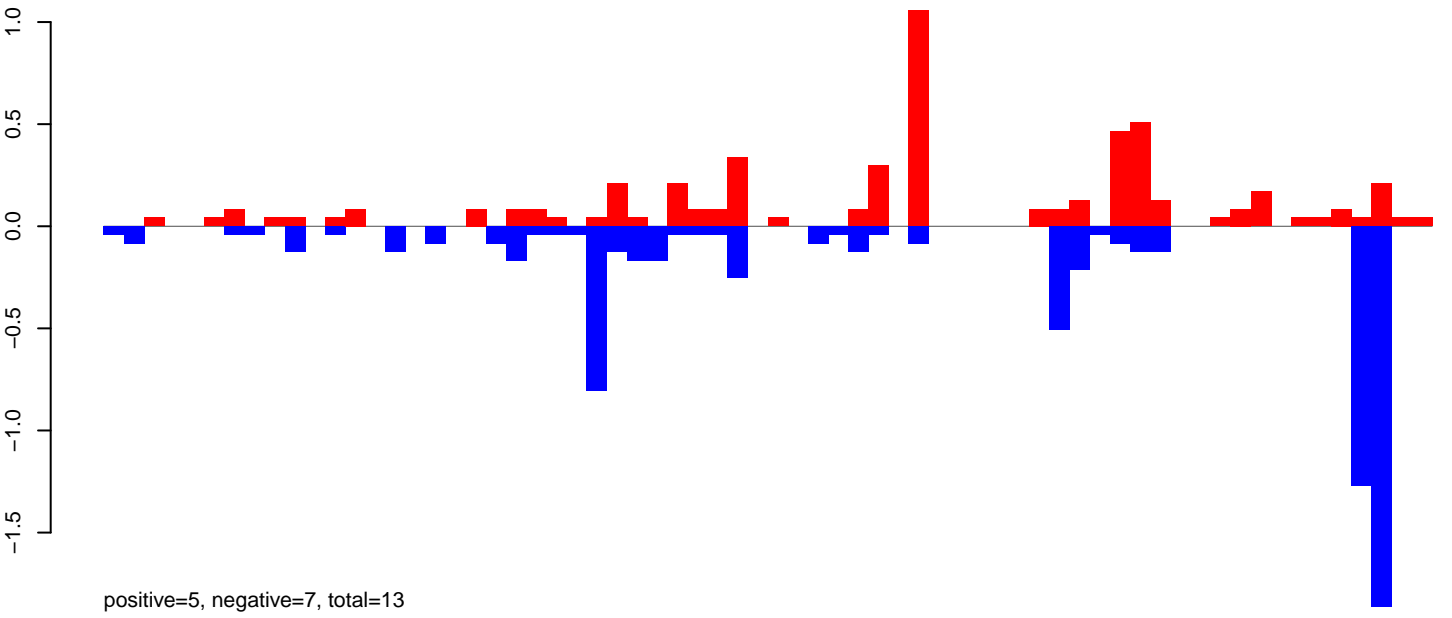
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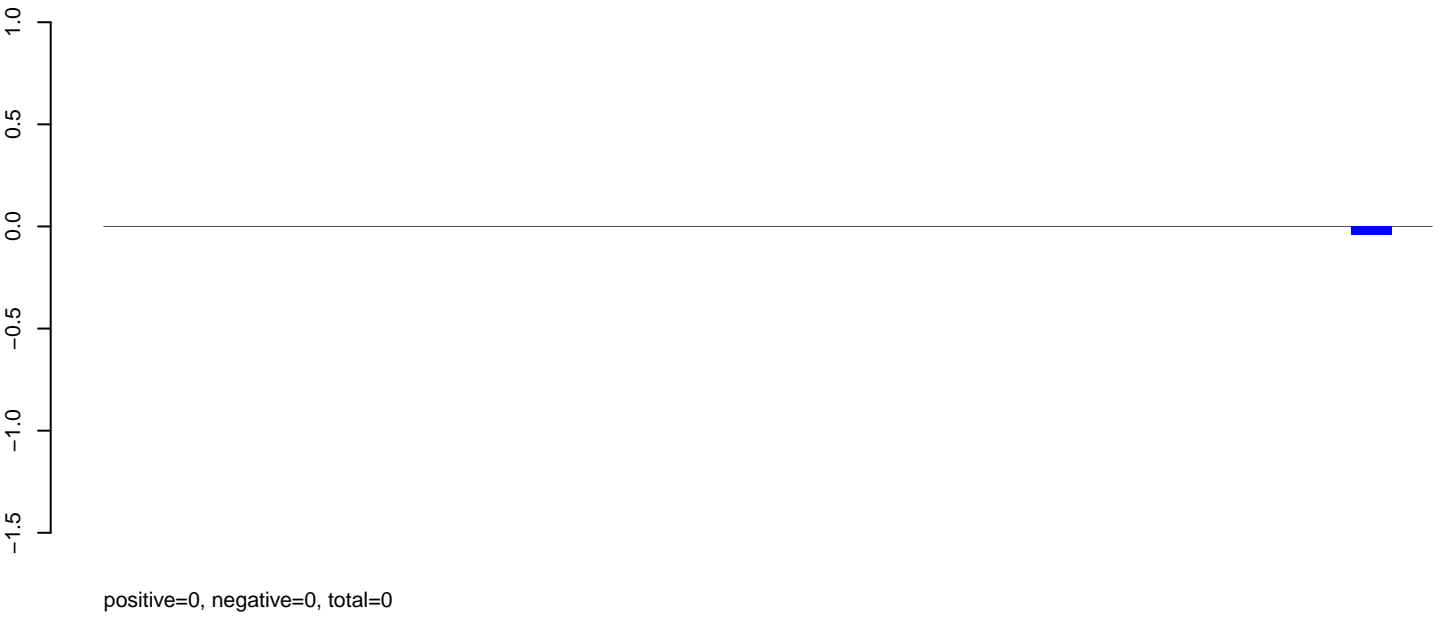
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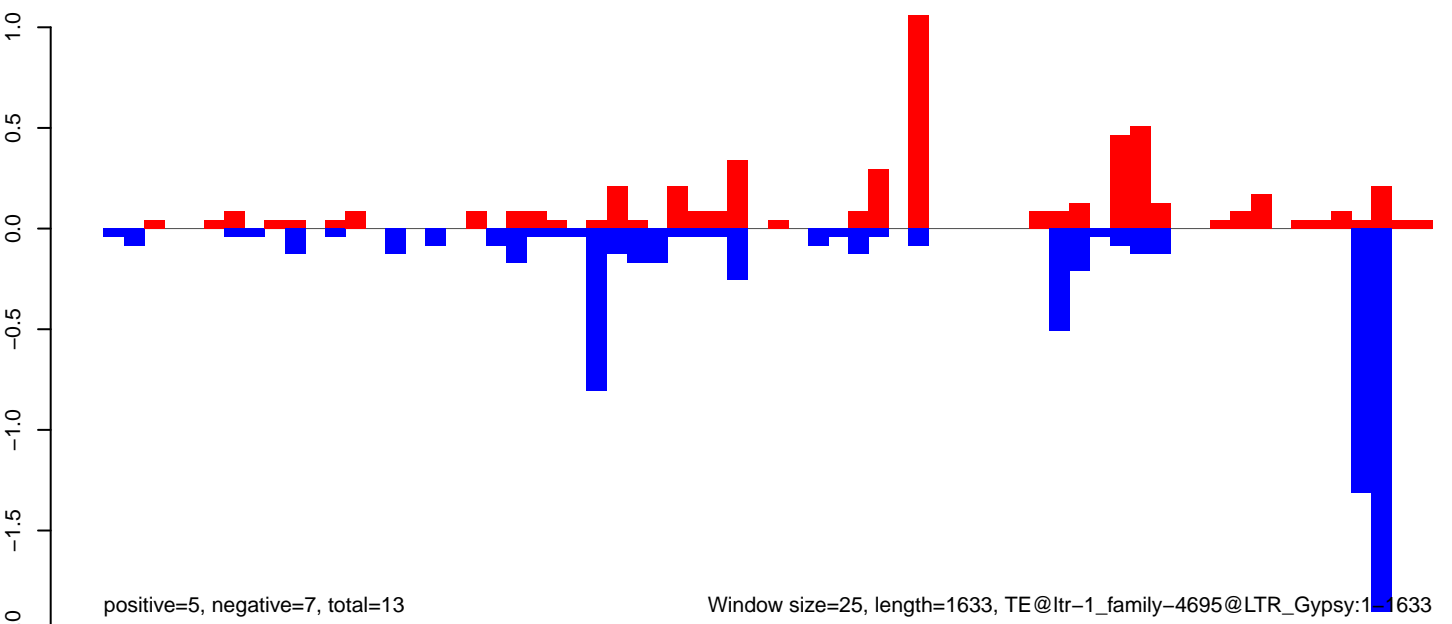
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AeAlbo_C636_cells.24_35.rep

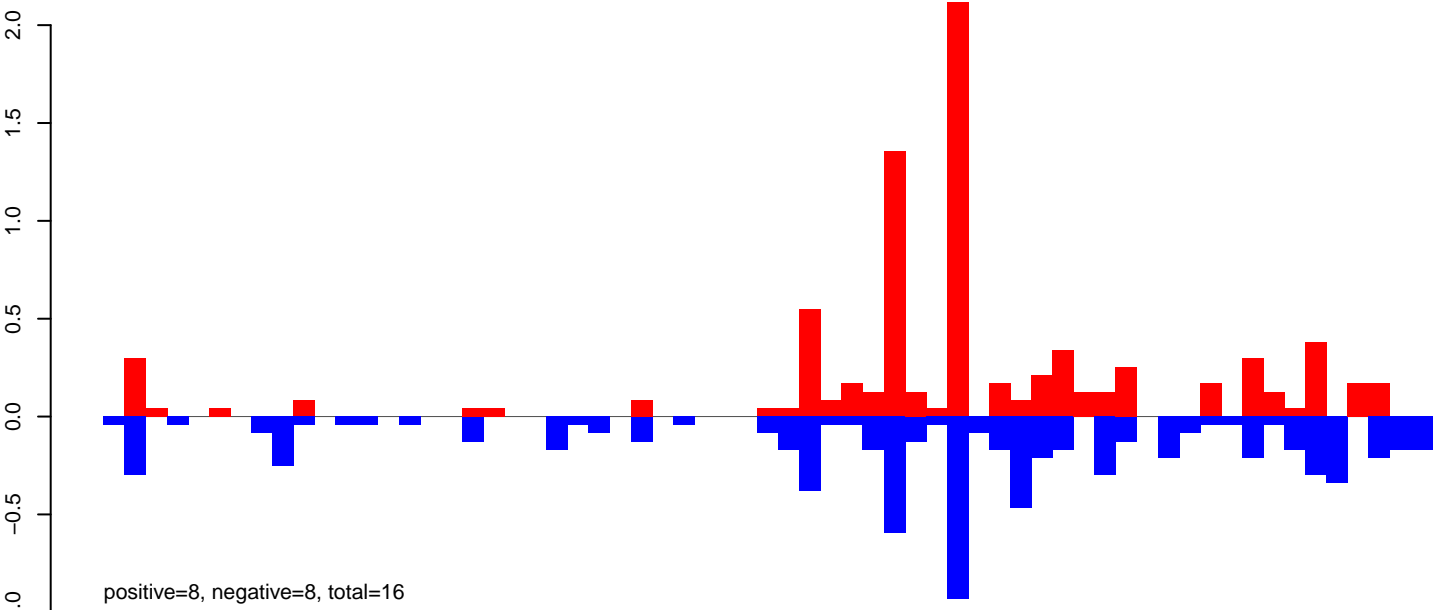


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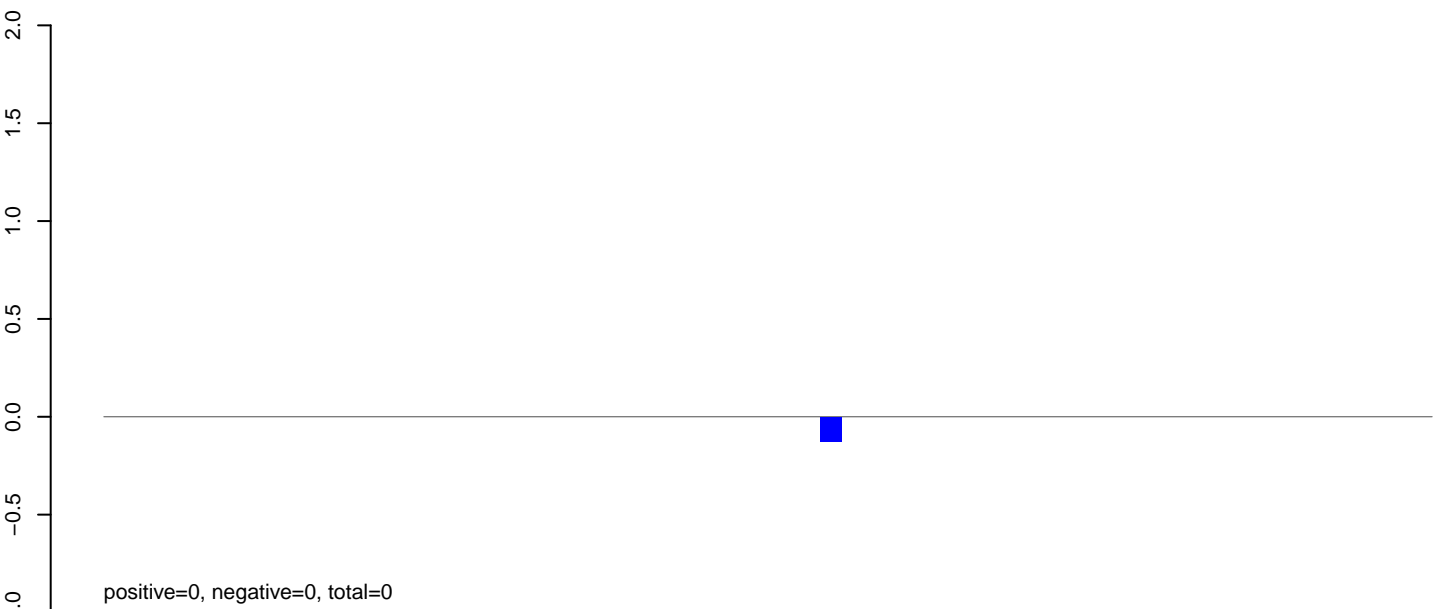


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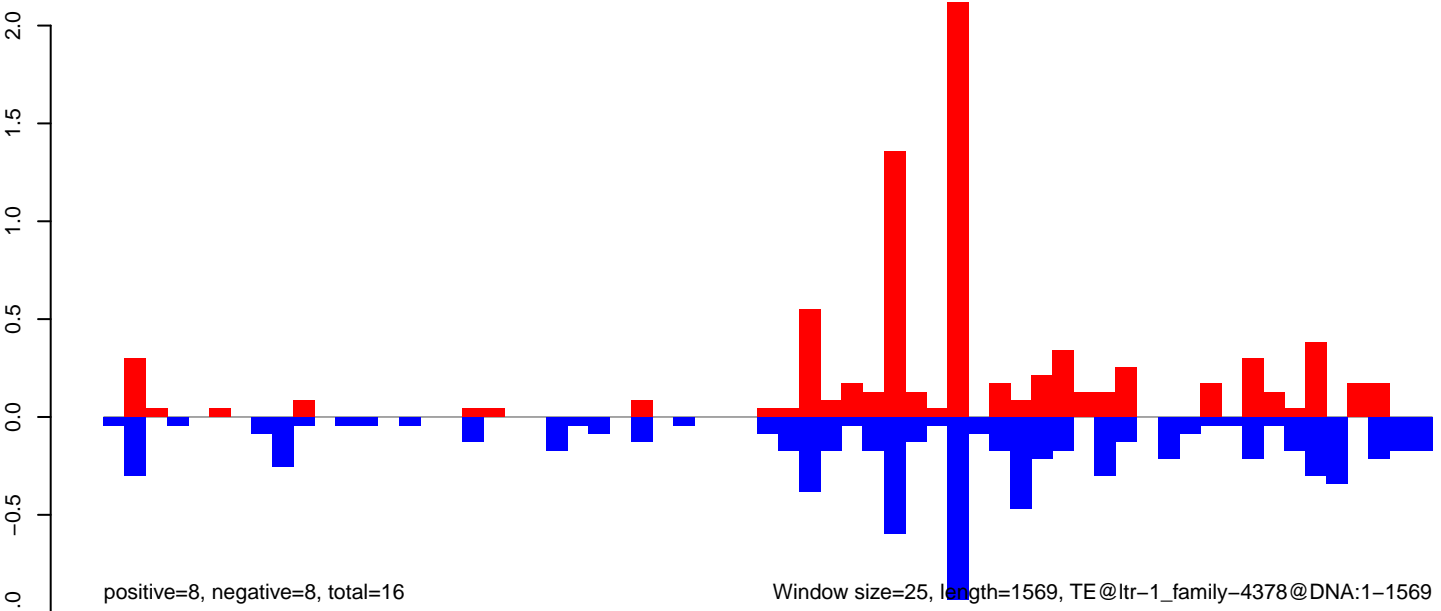
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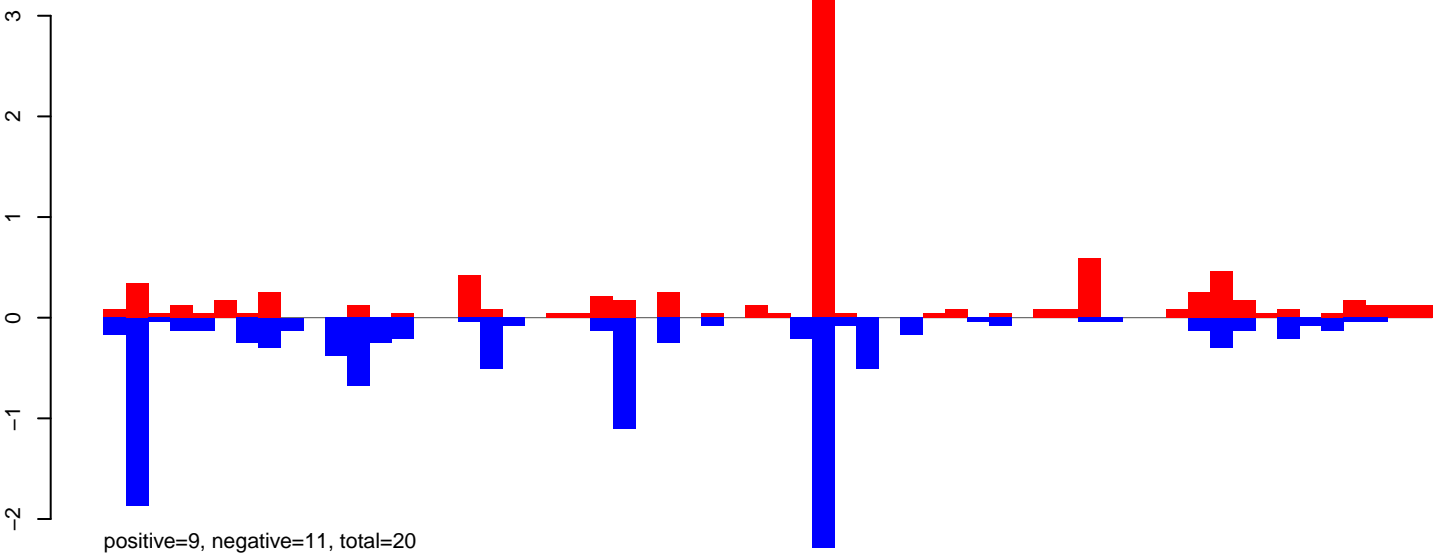
AeAlbo_C636_cells.24_35.rep



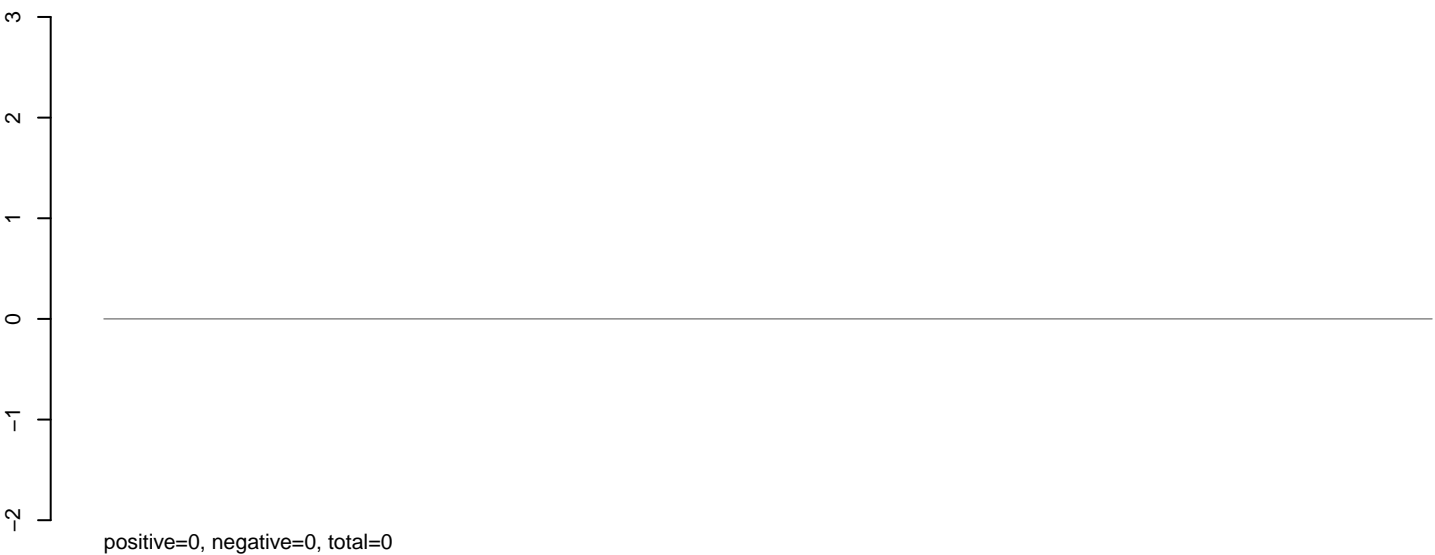
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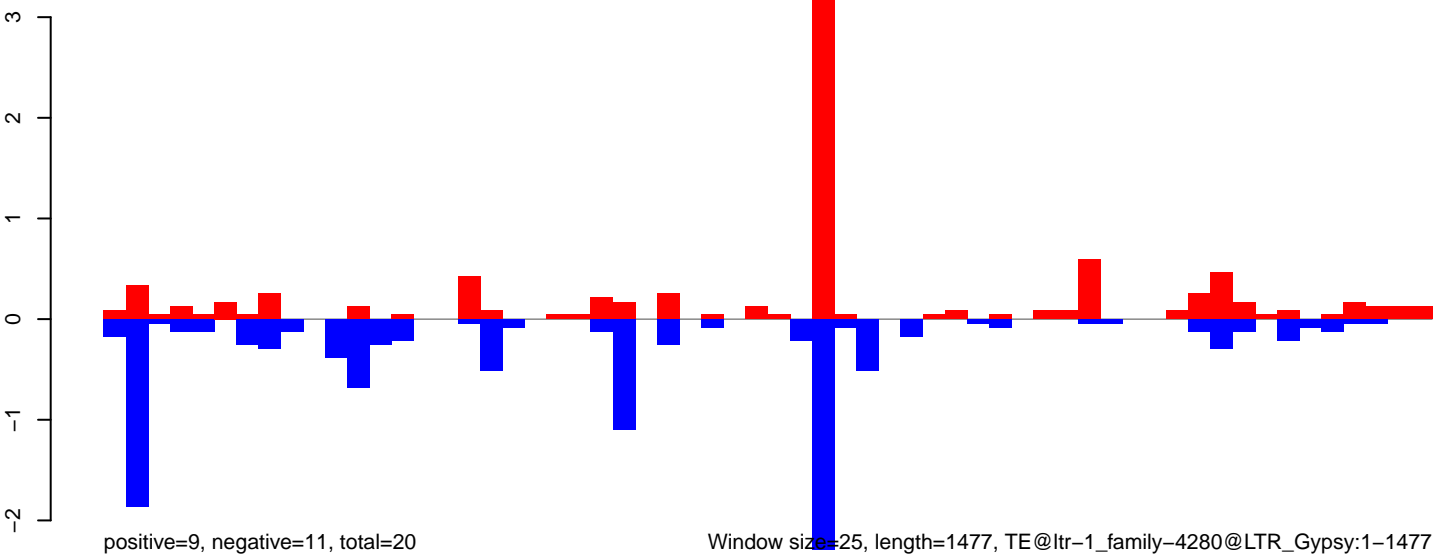
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AeAlbo_C636_cells.24_35.rep



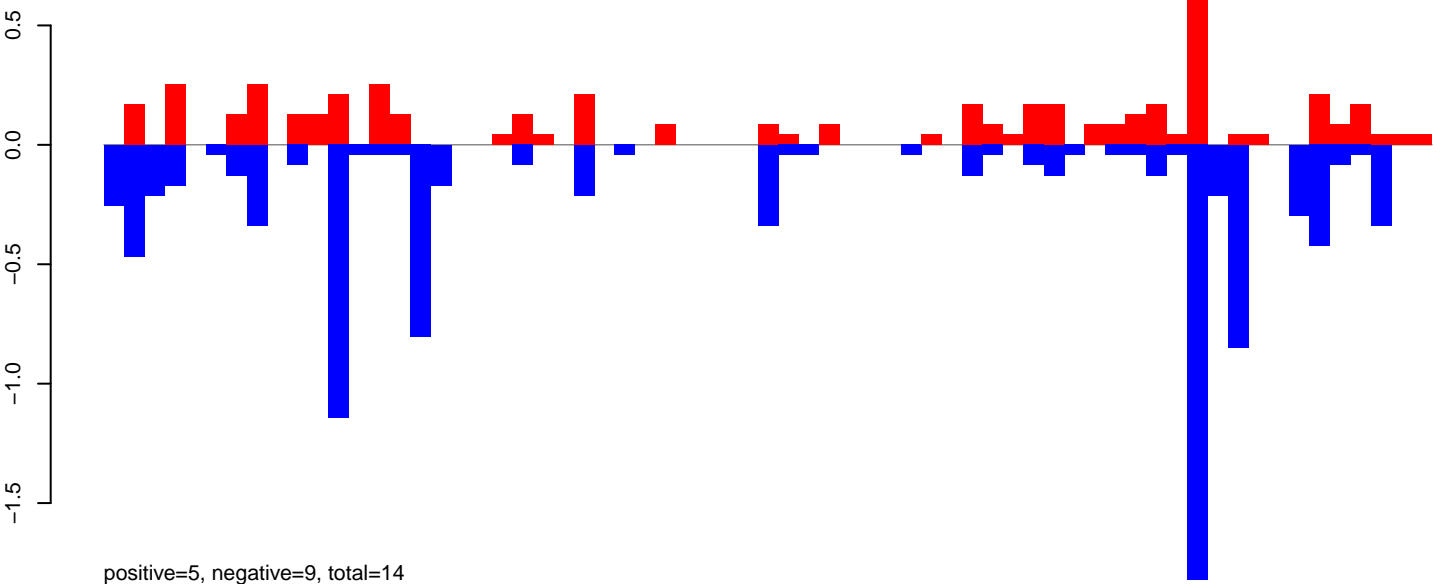
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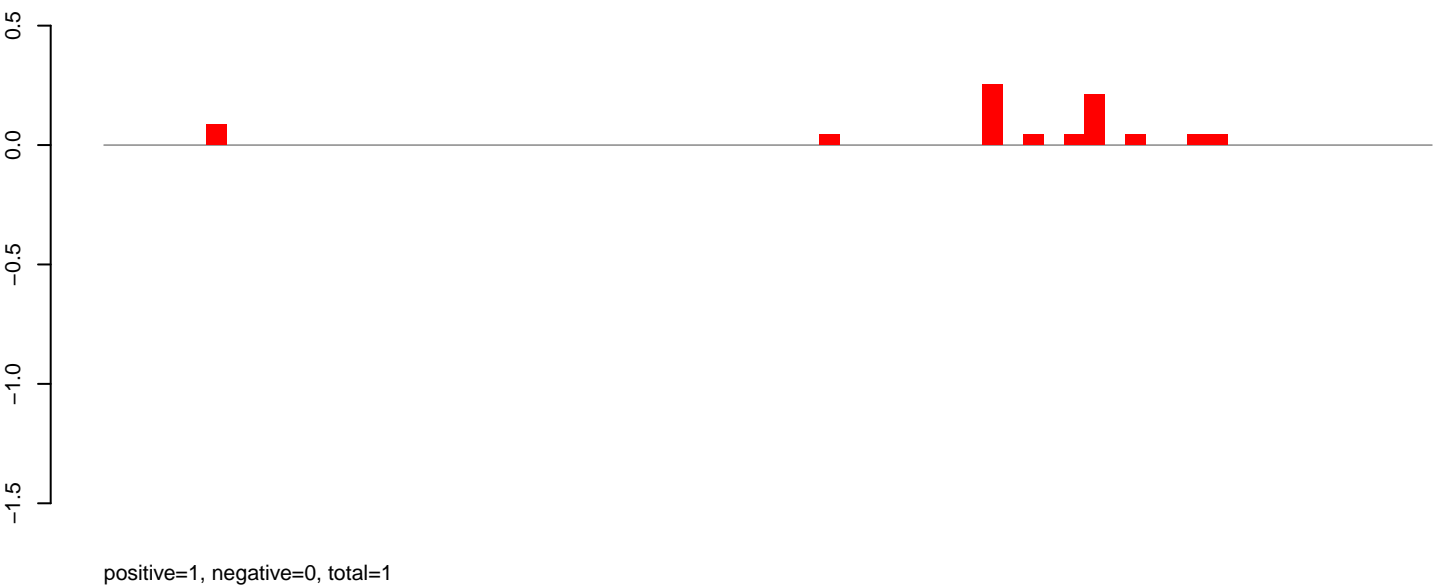
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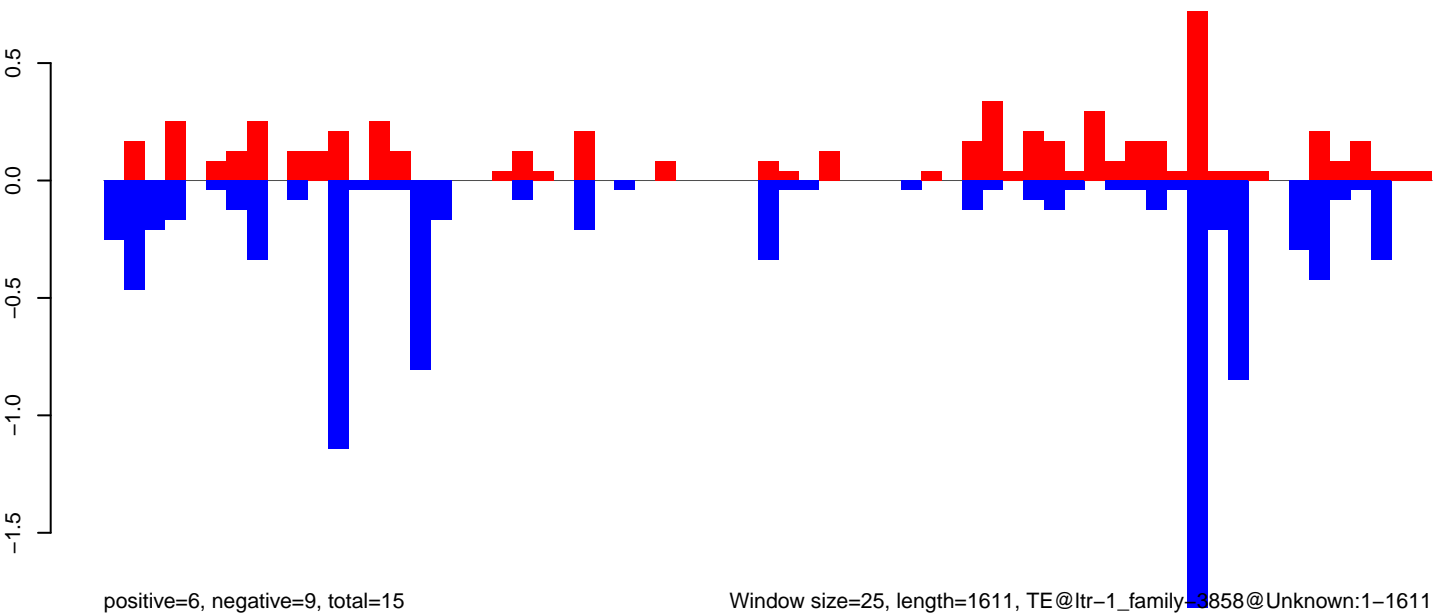
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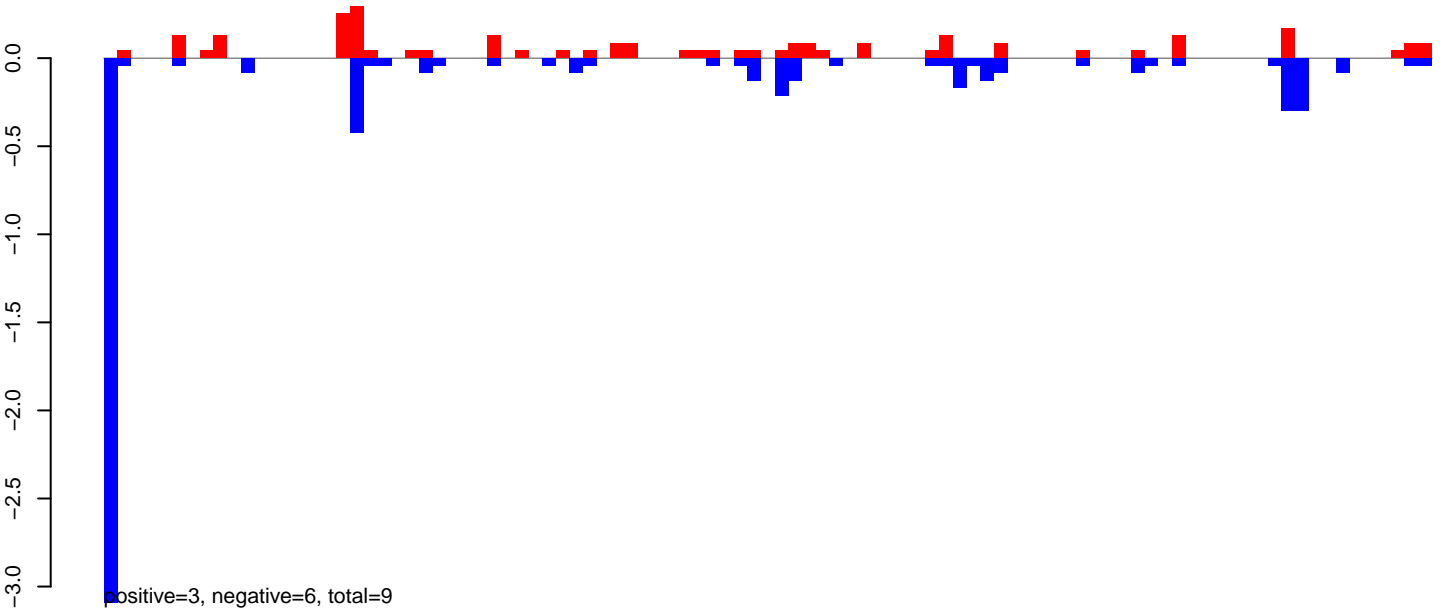


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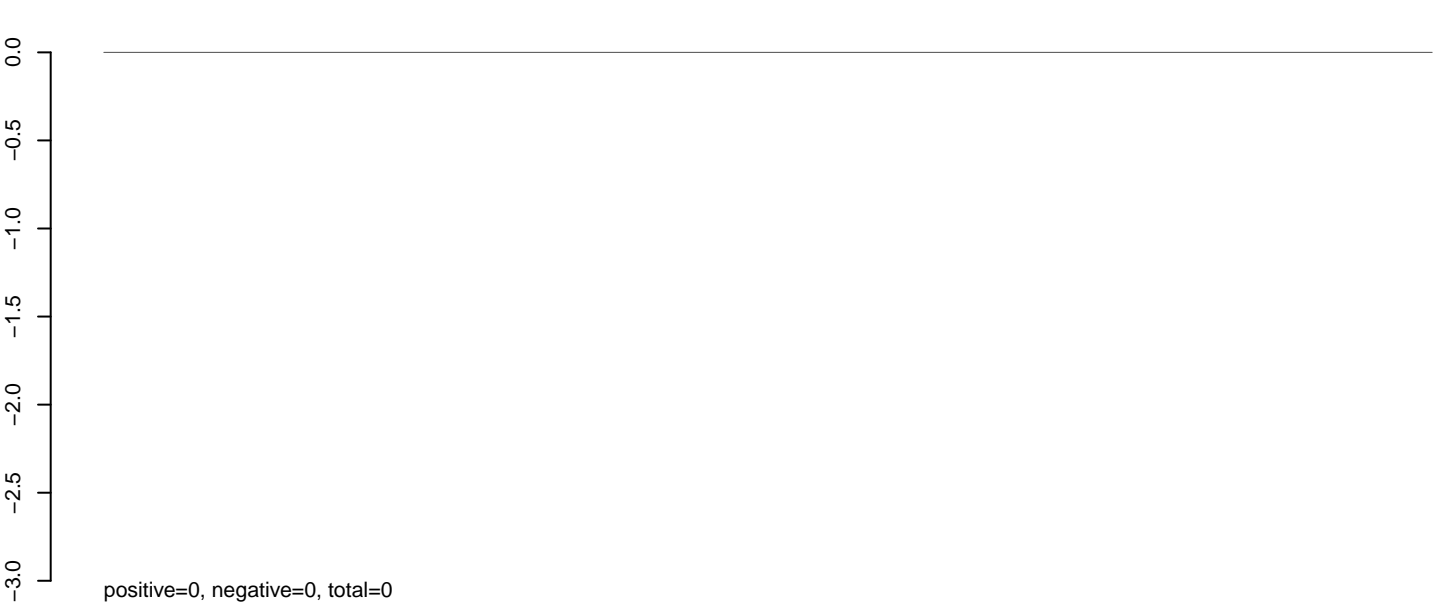


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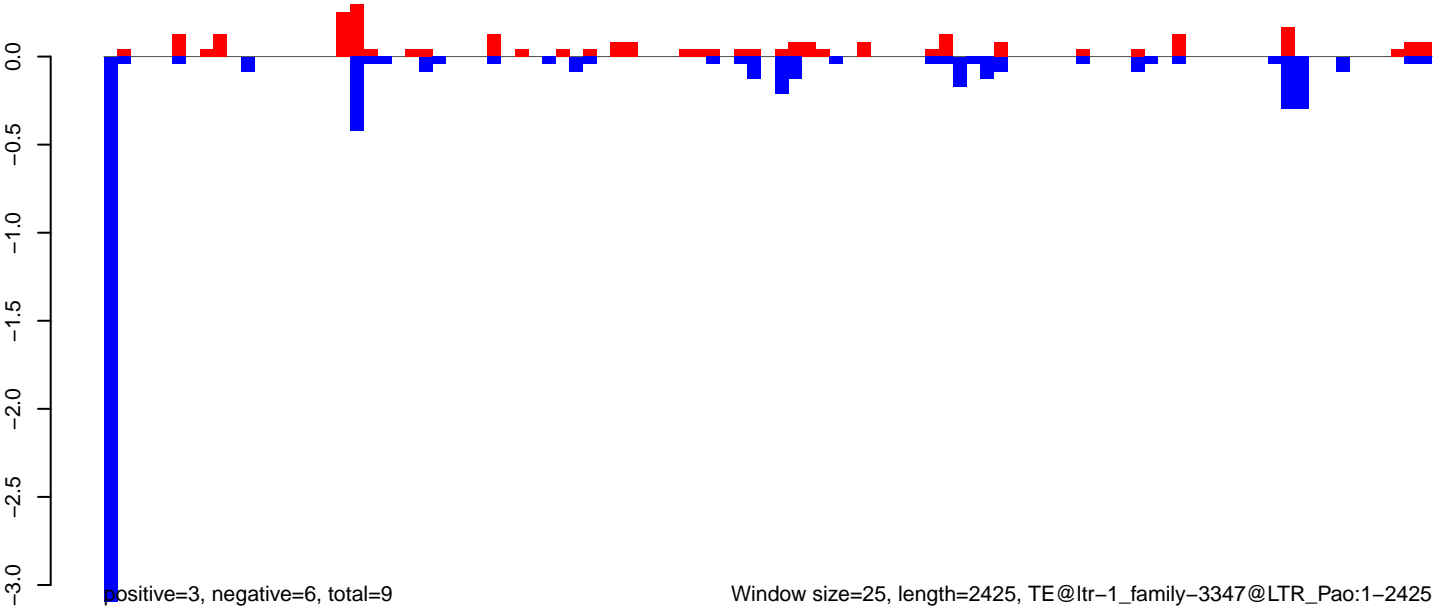
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

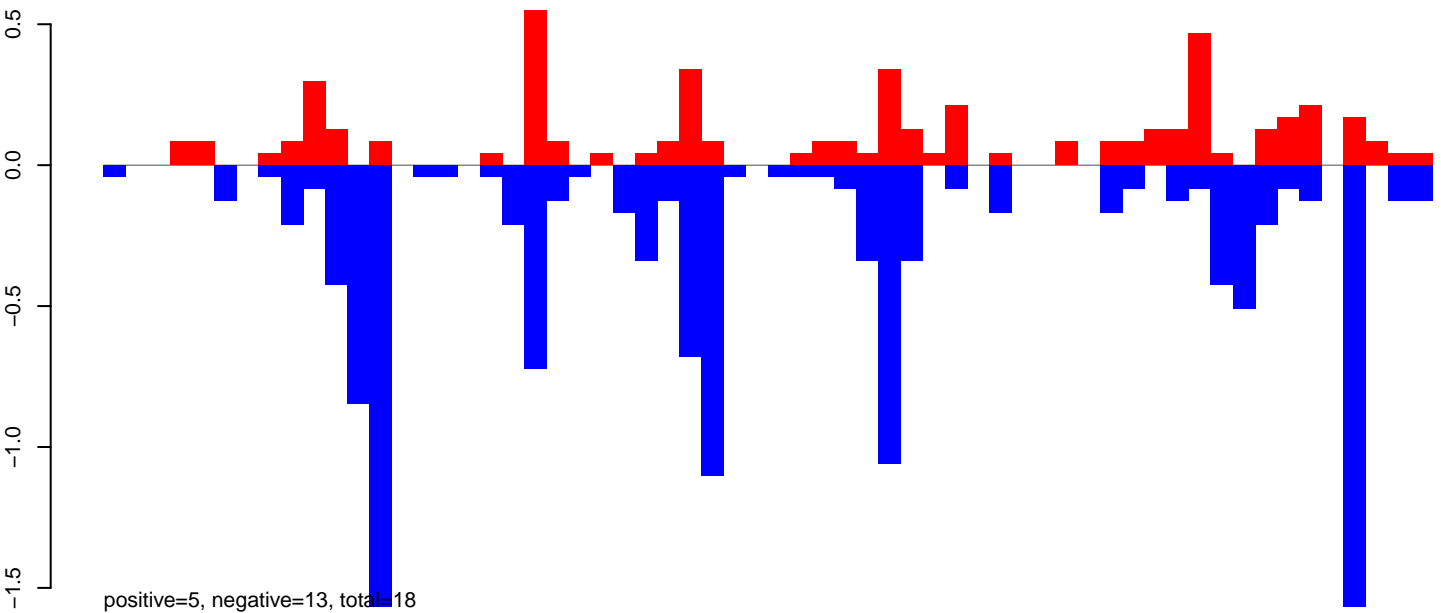


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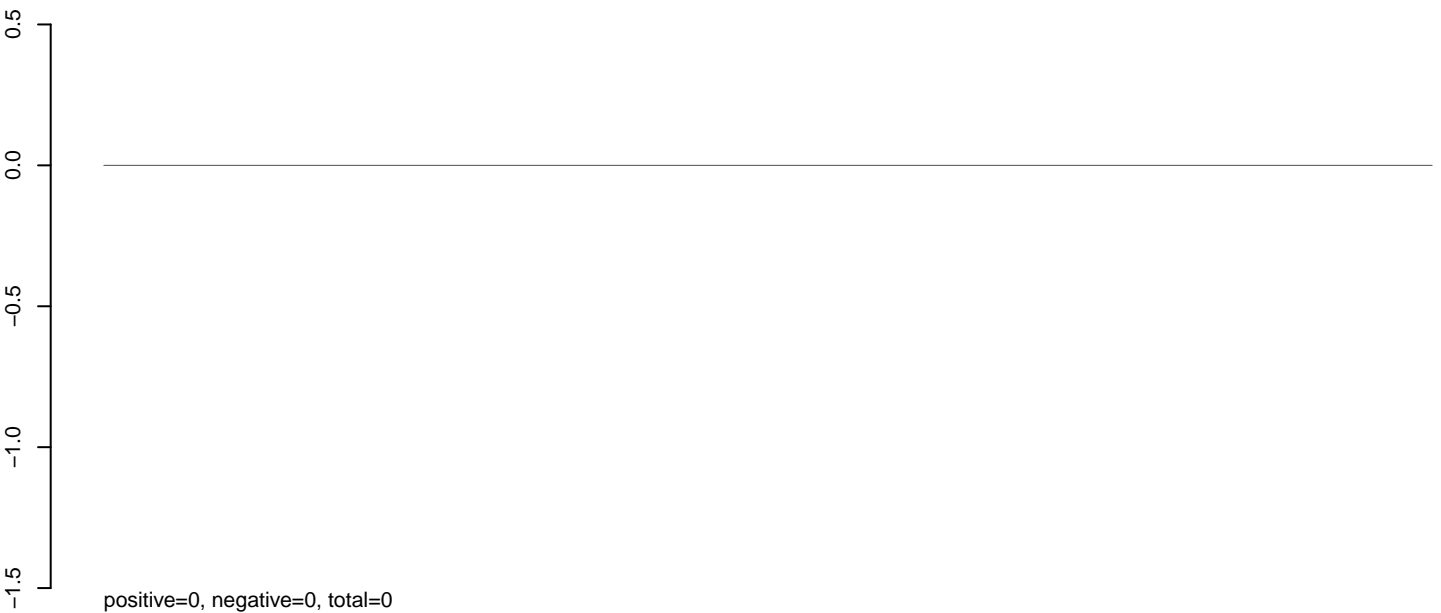


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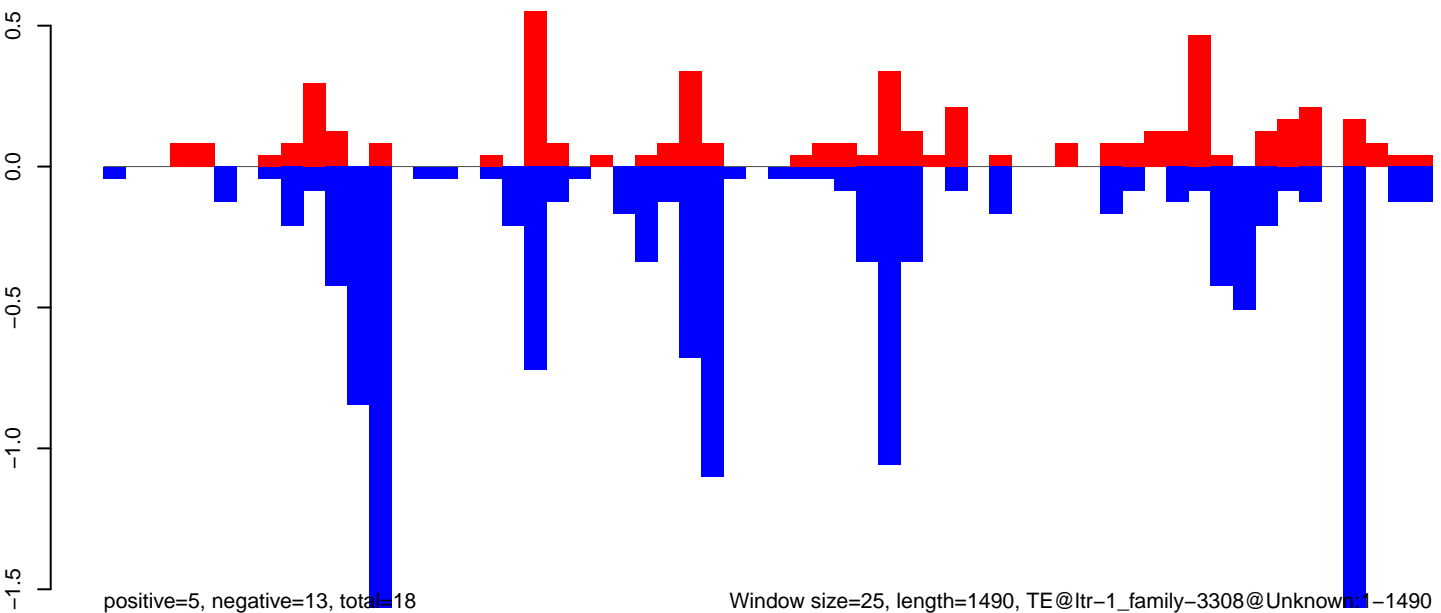
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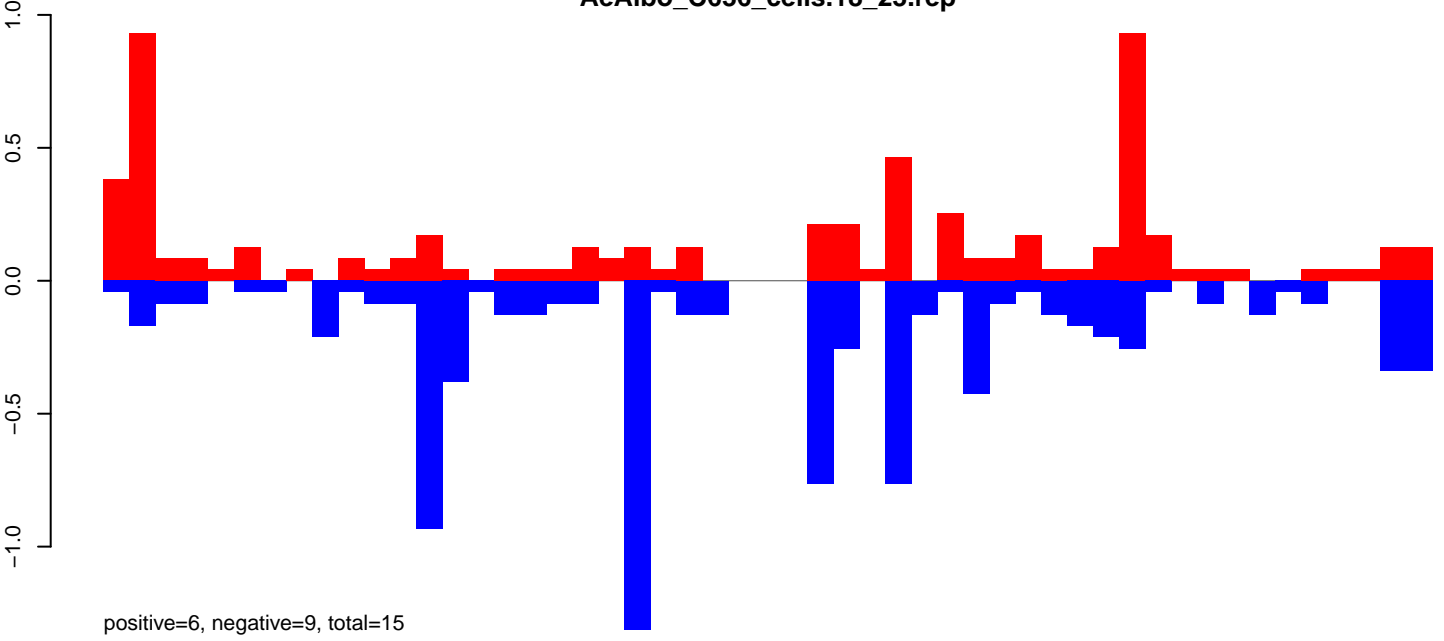
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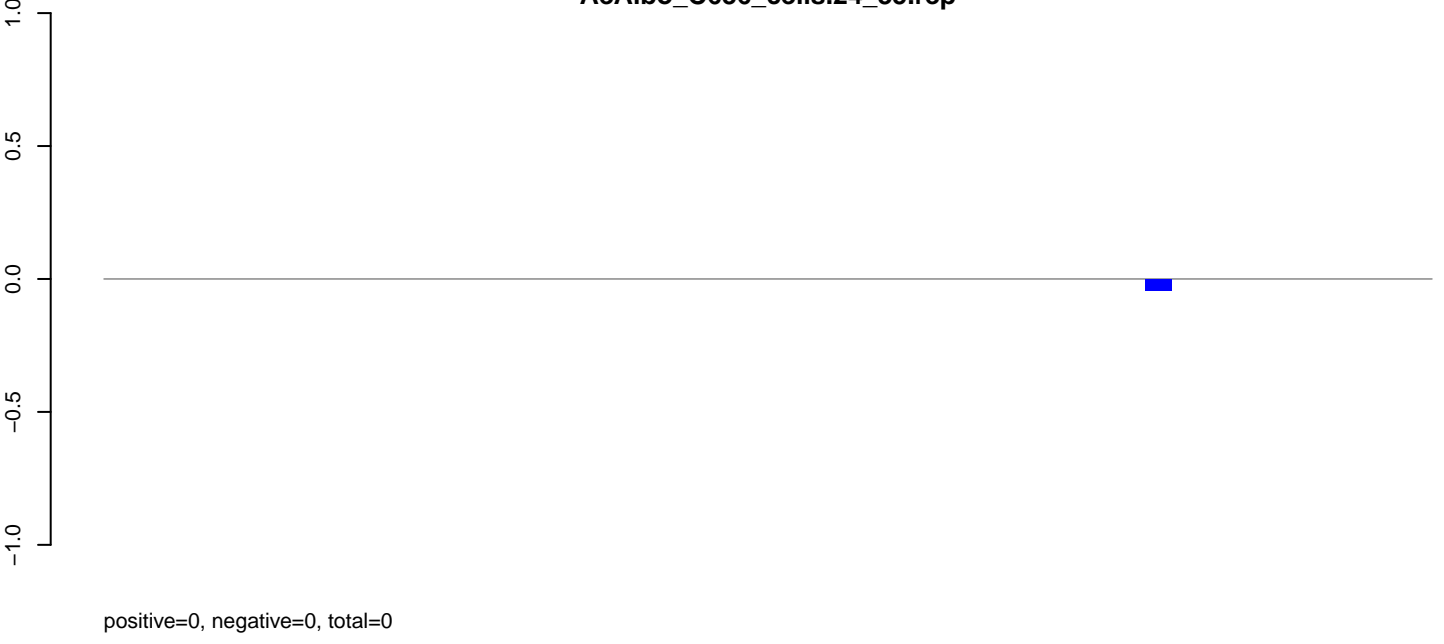
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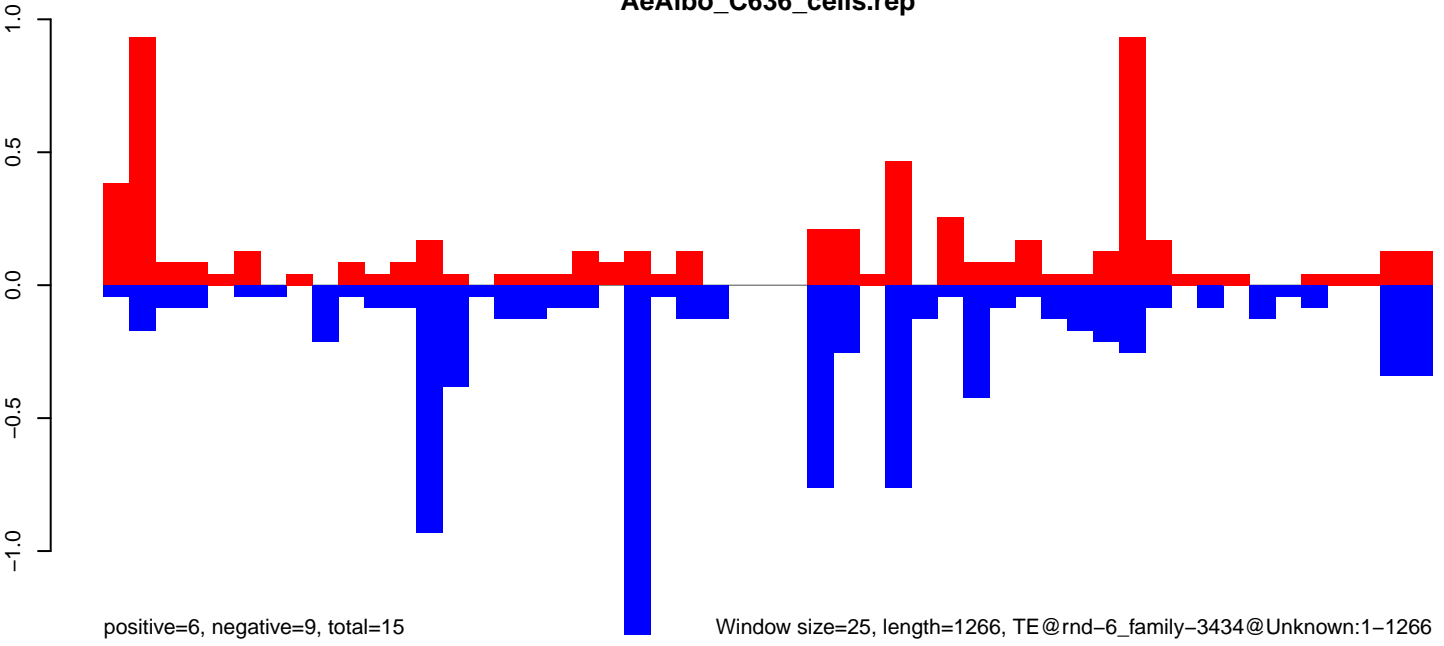
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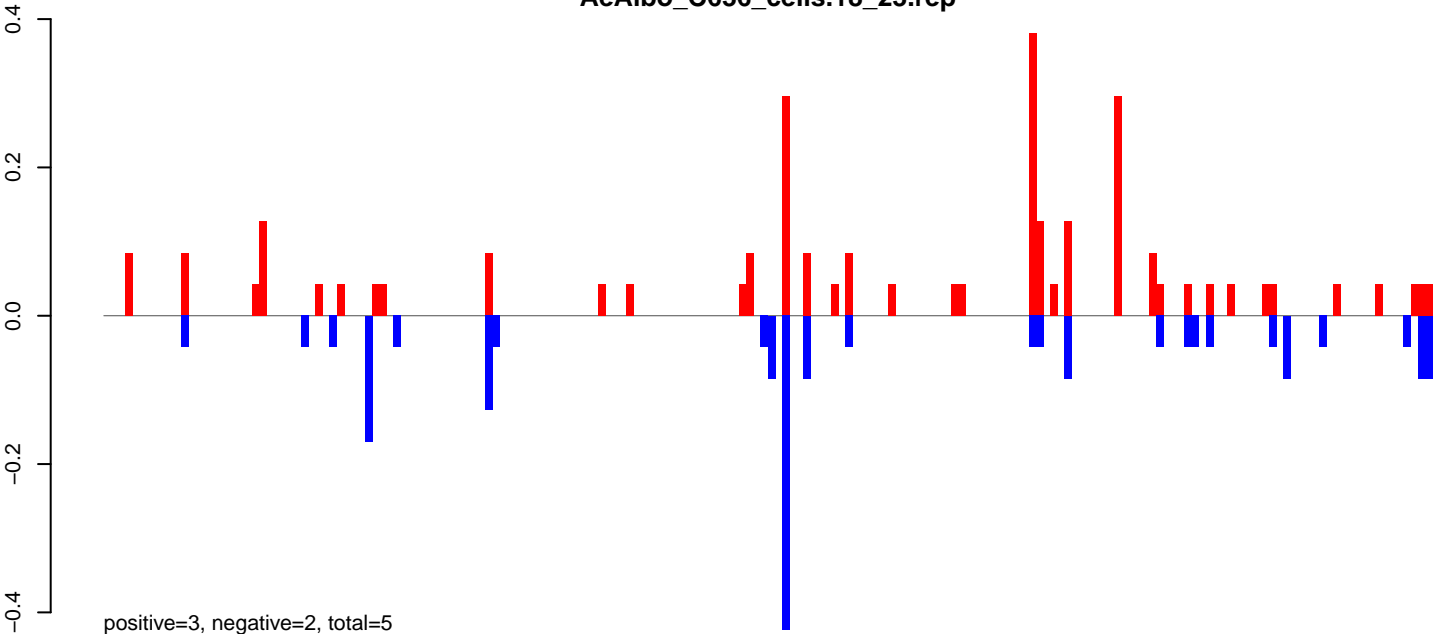
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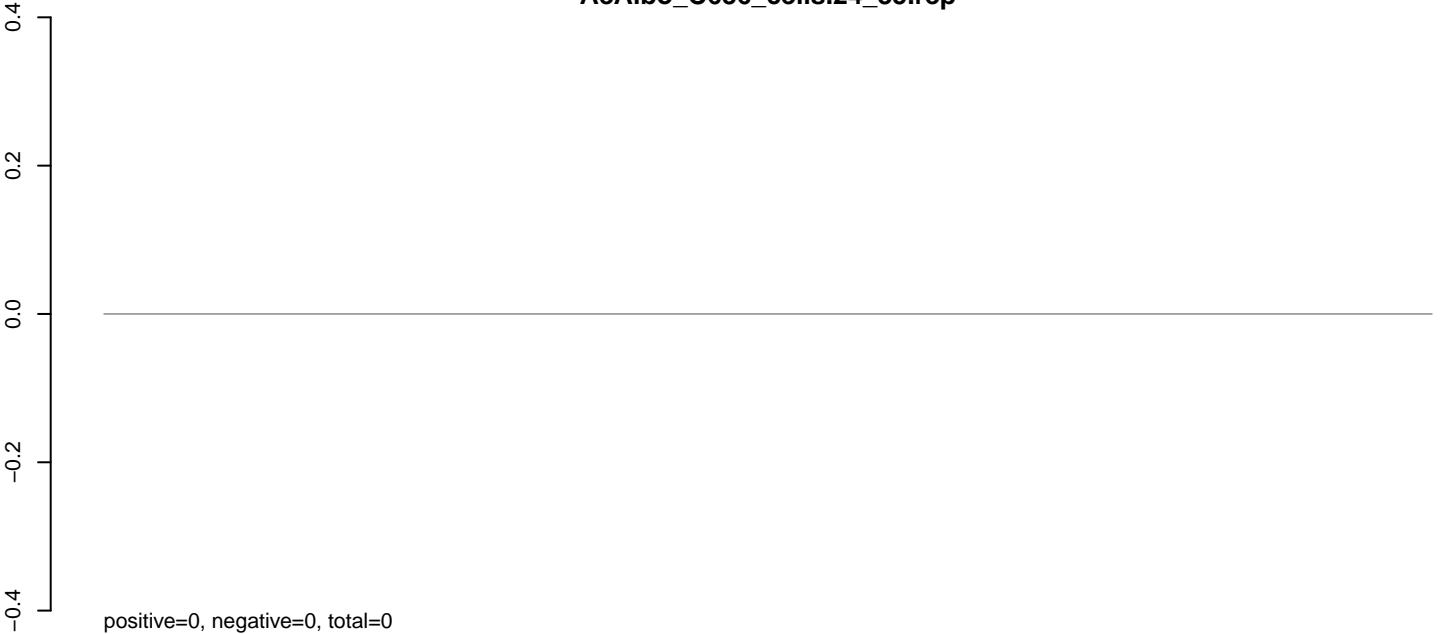
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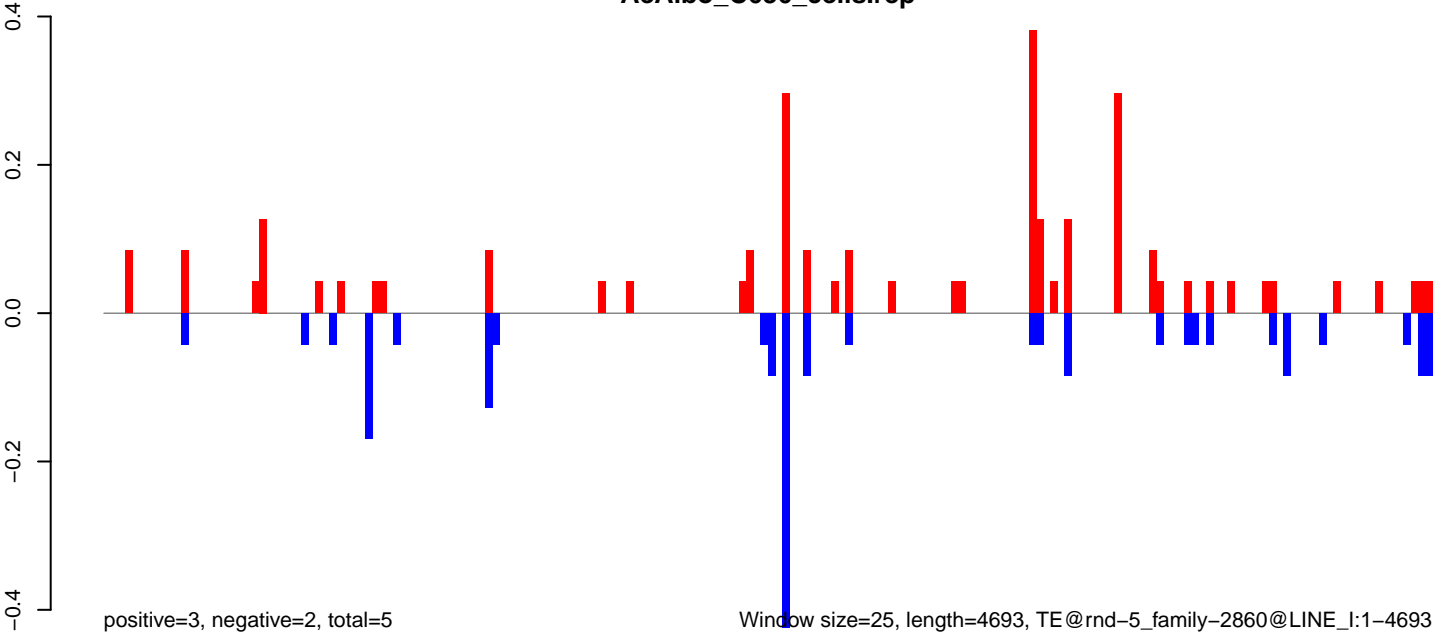
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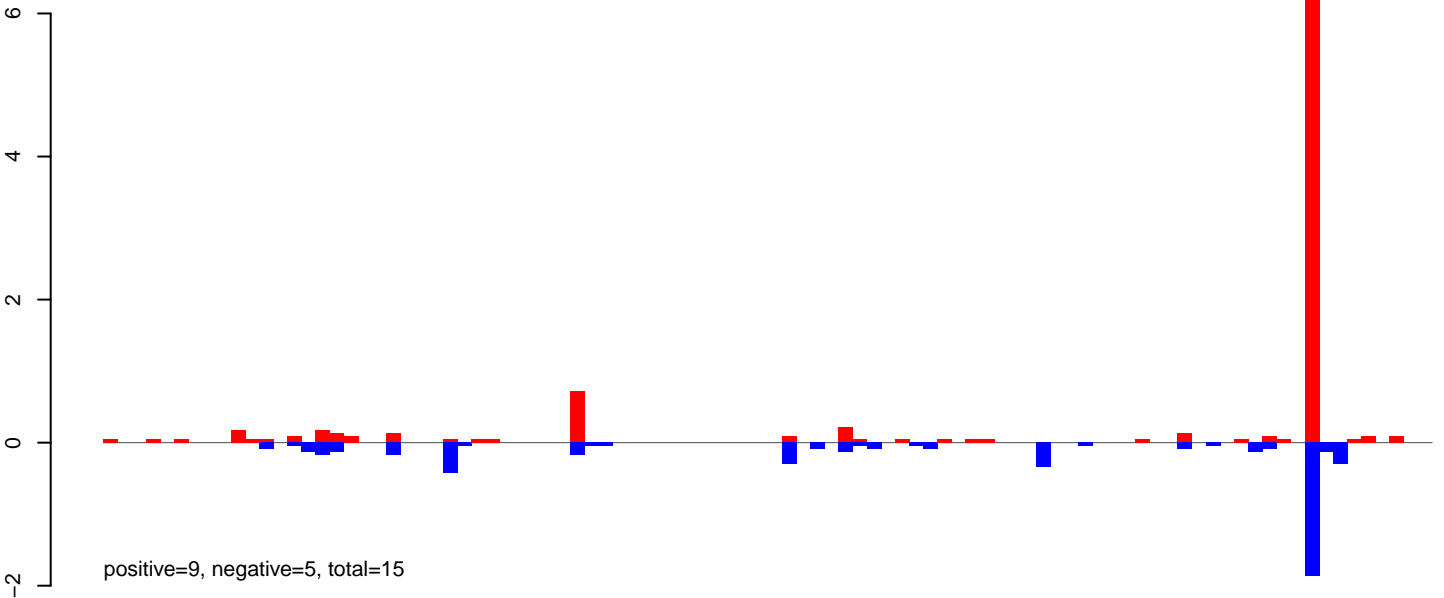


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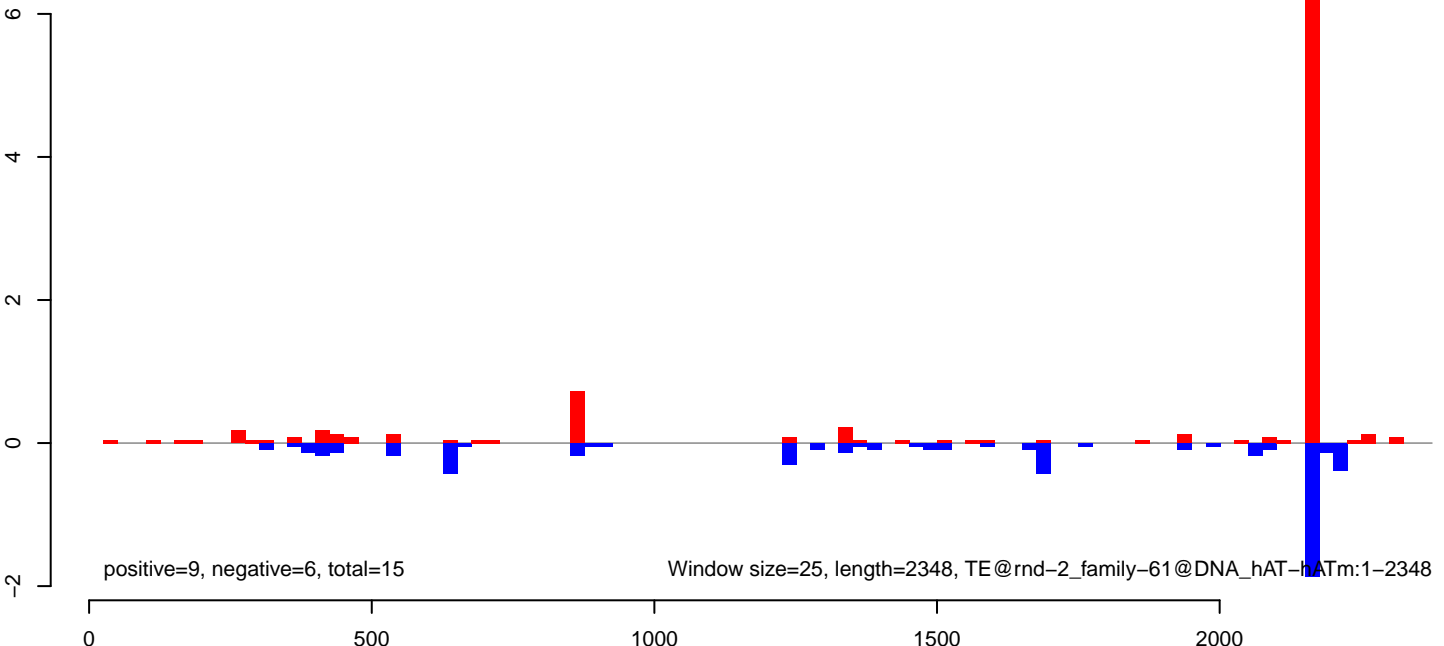
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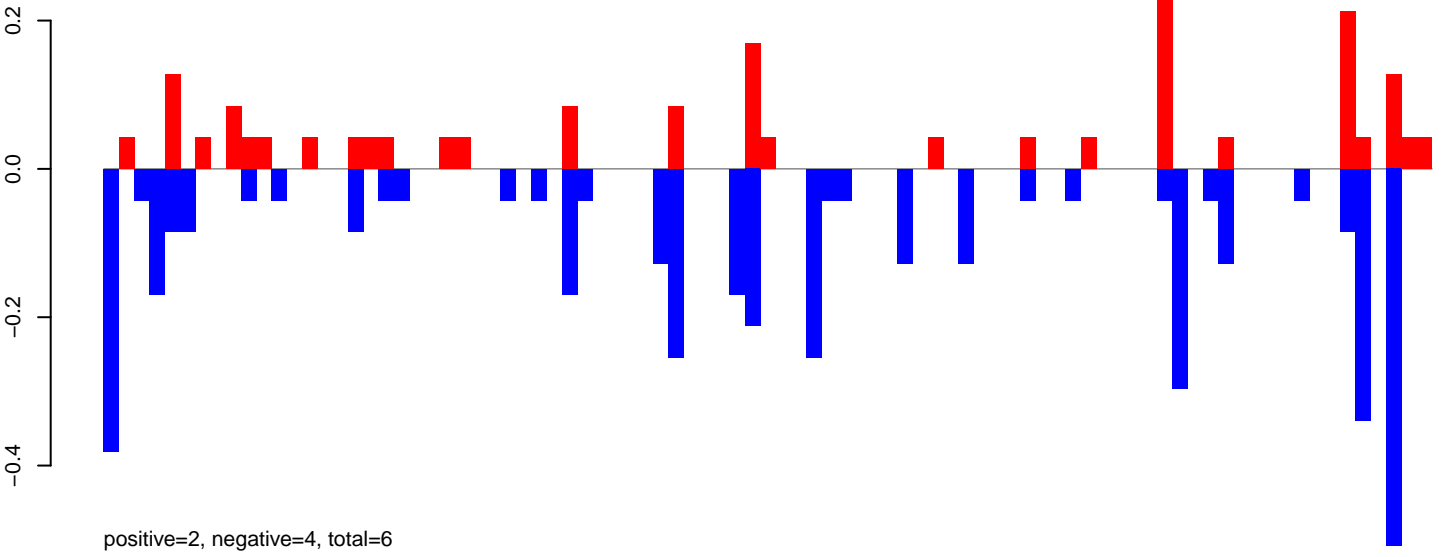
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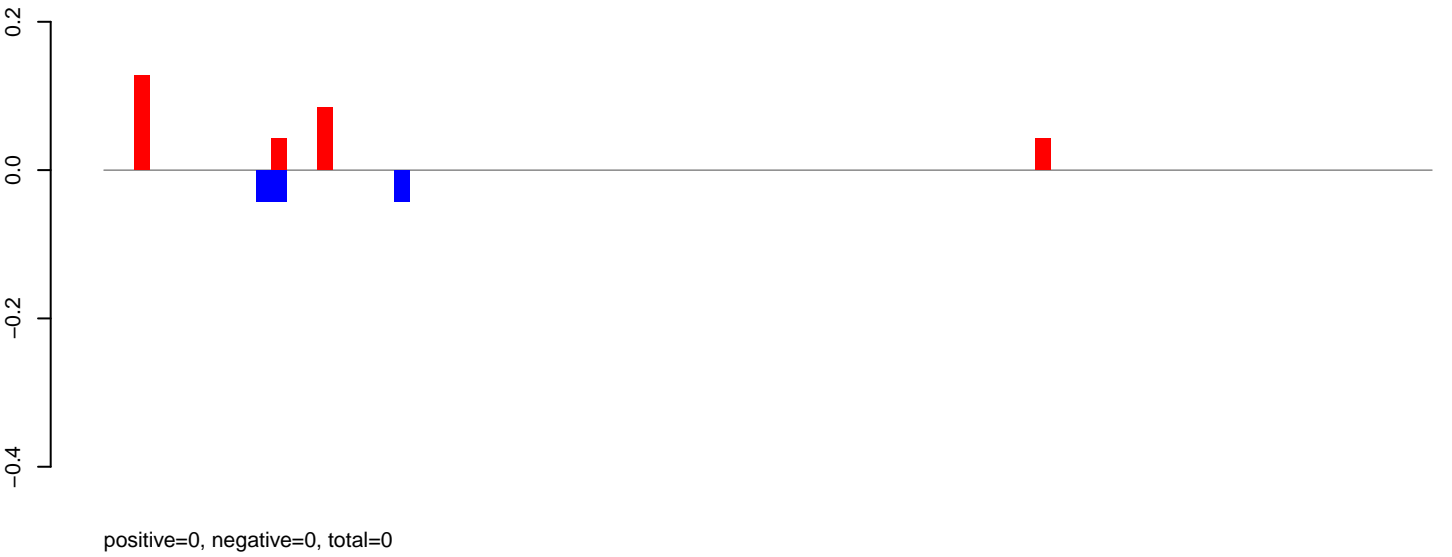
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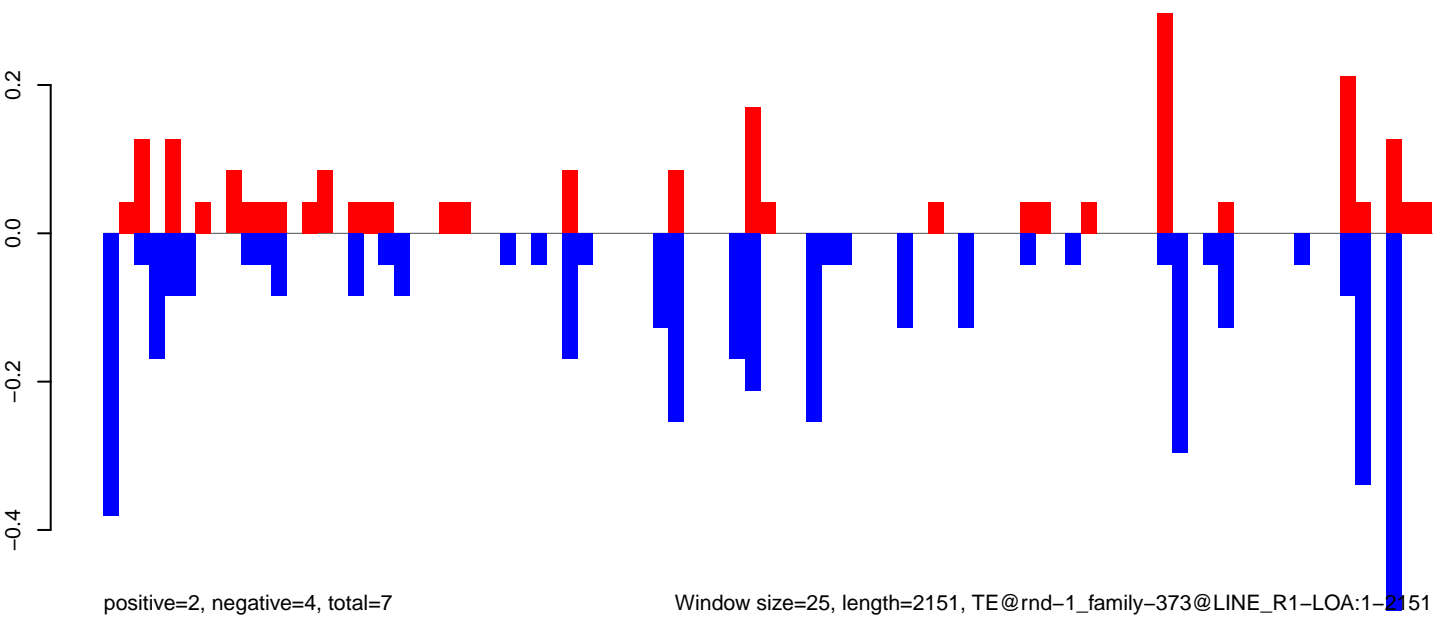
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



positive=13, negative=6, total=19

AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

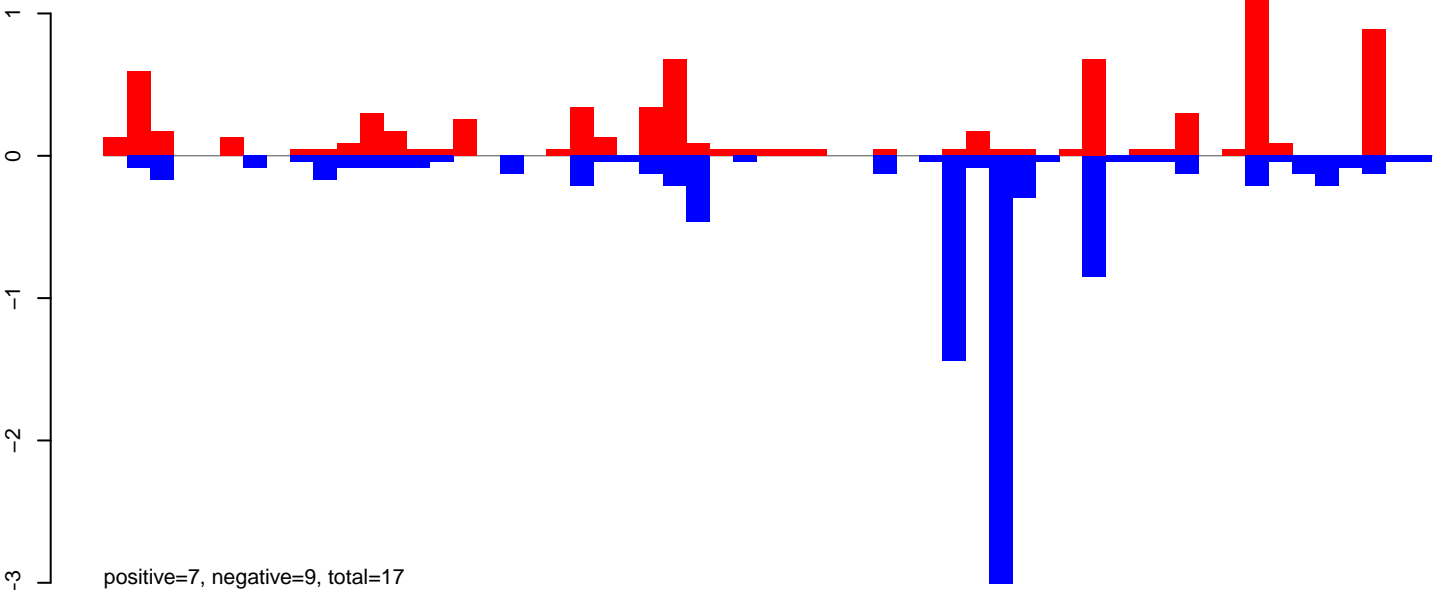


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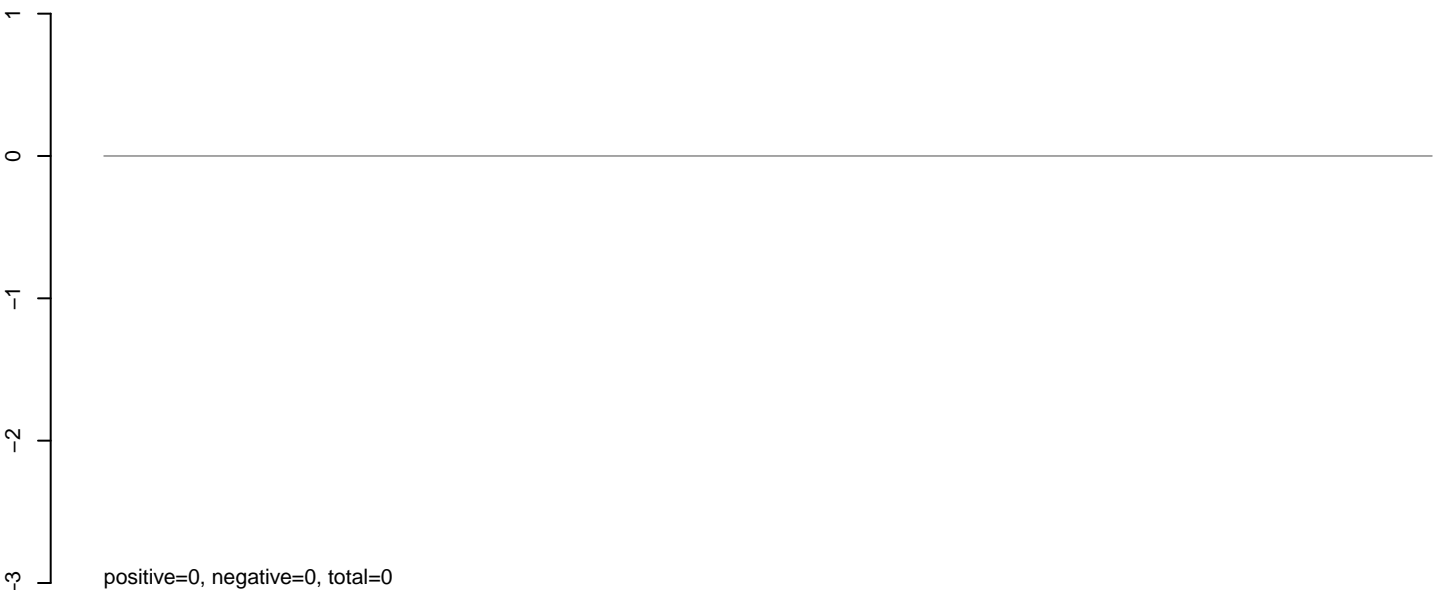
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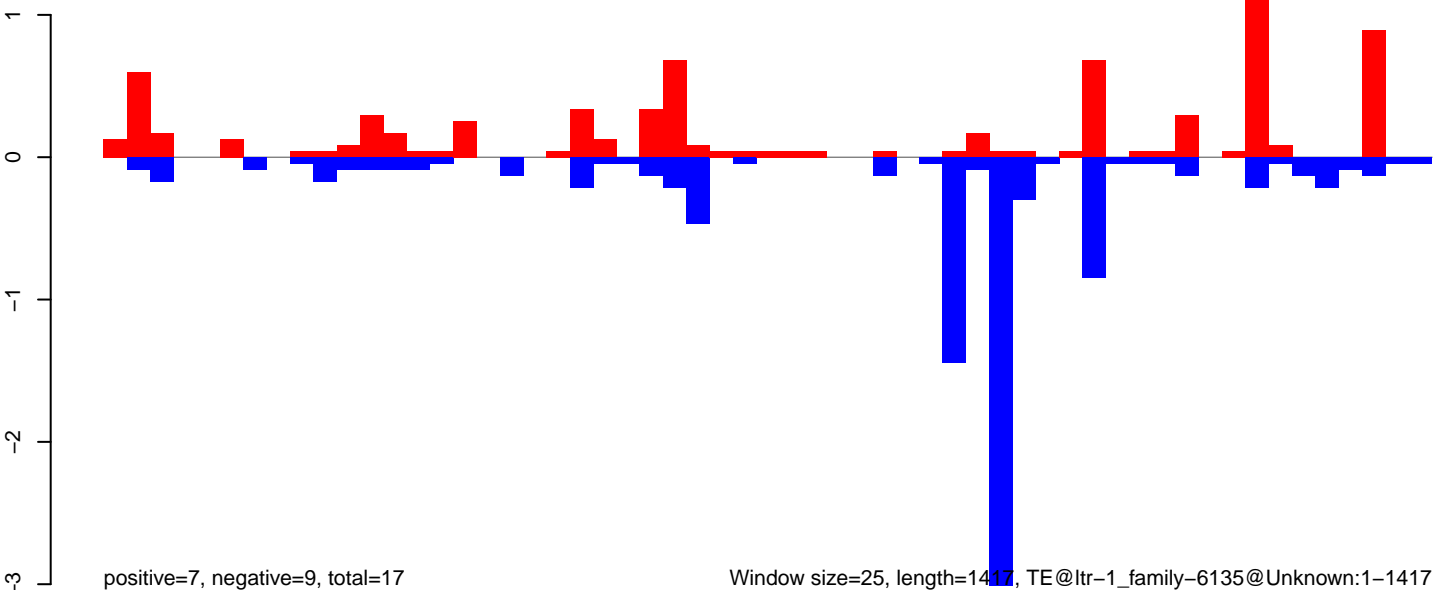
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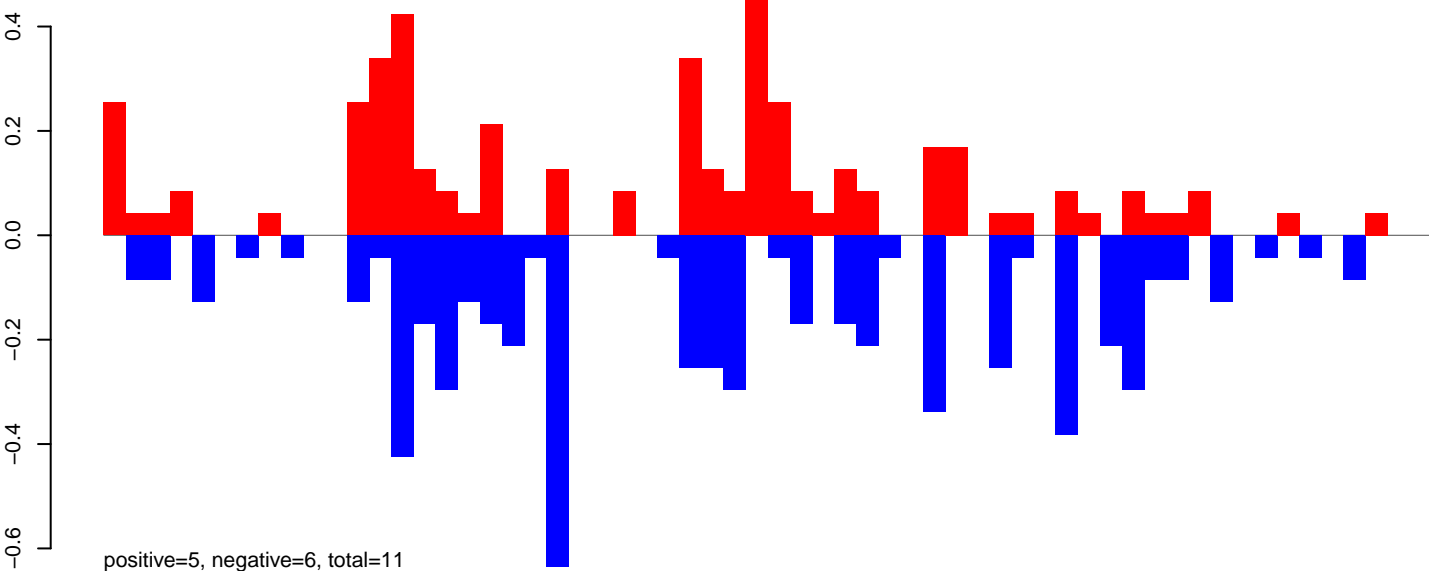
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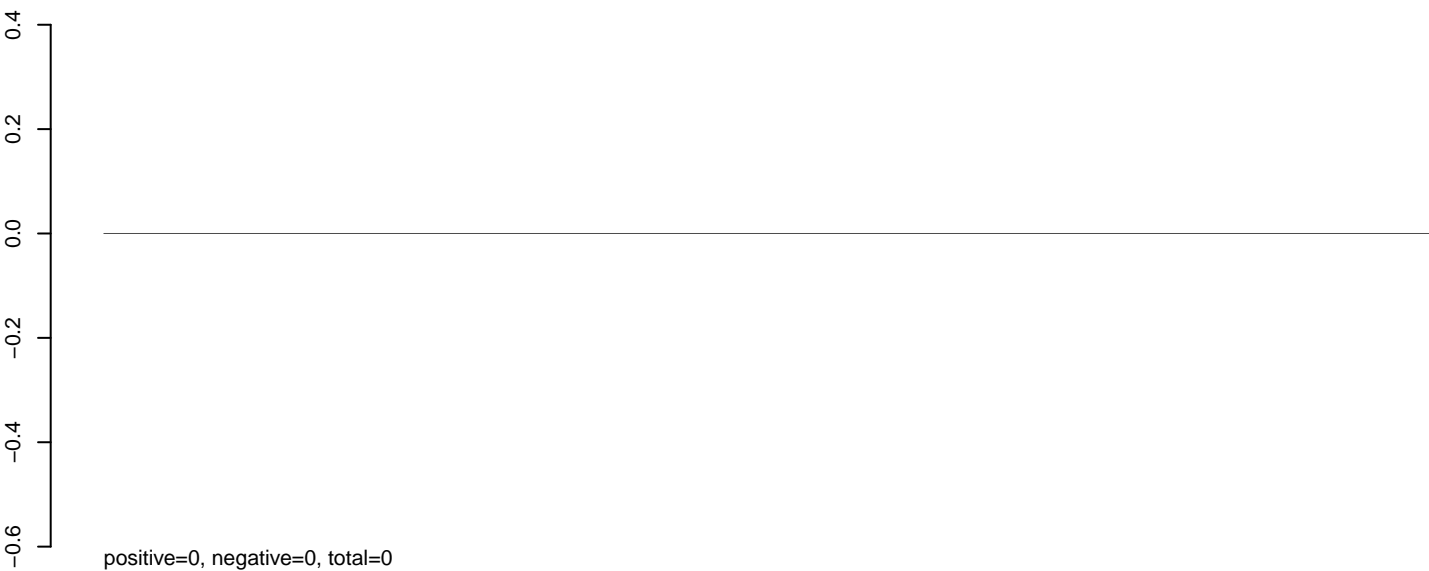
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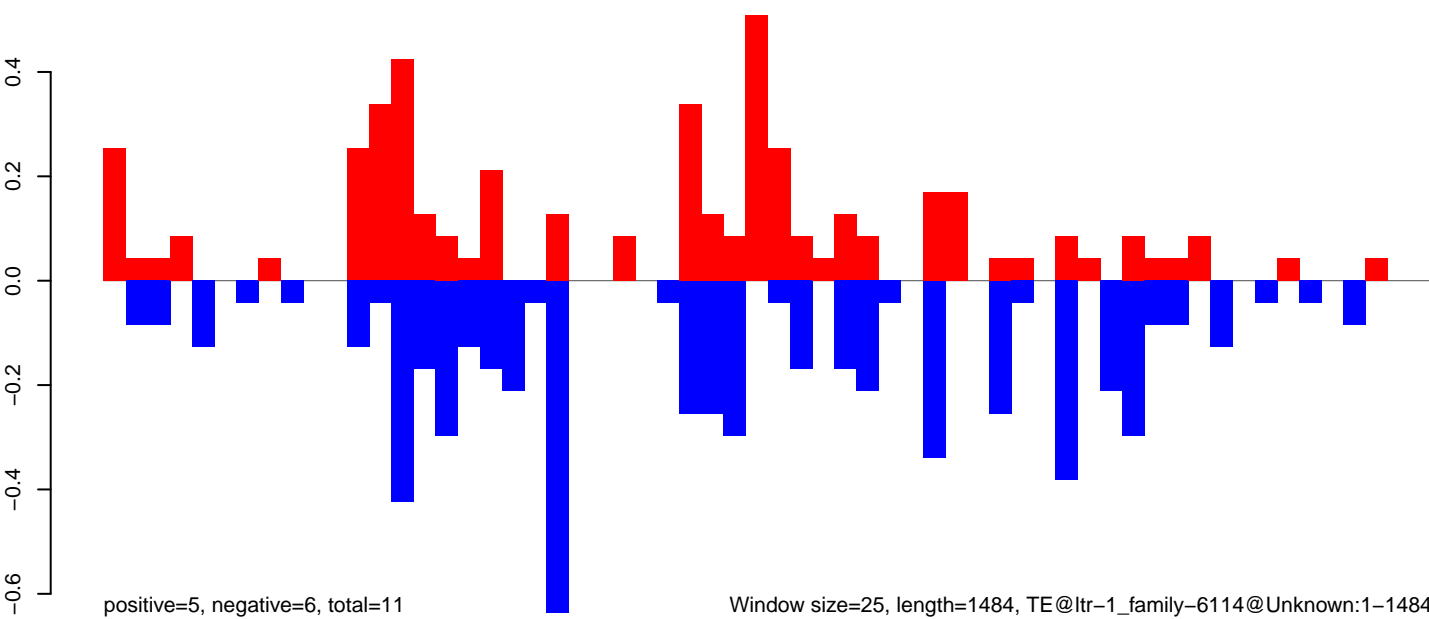
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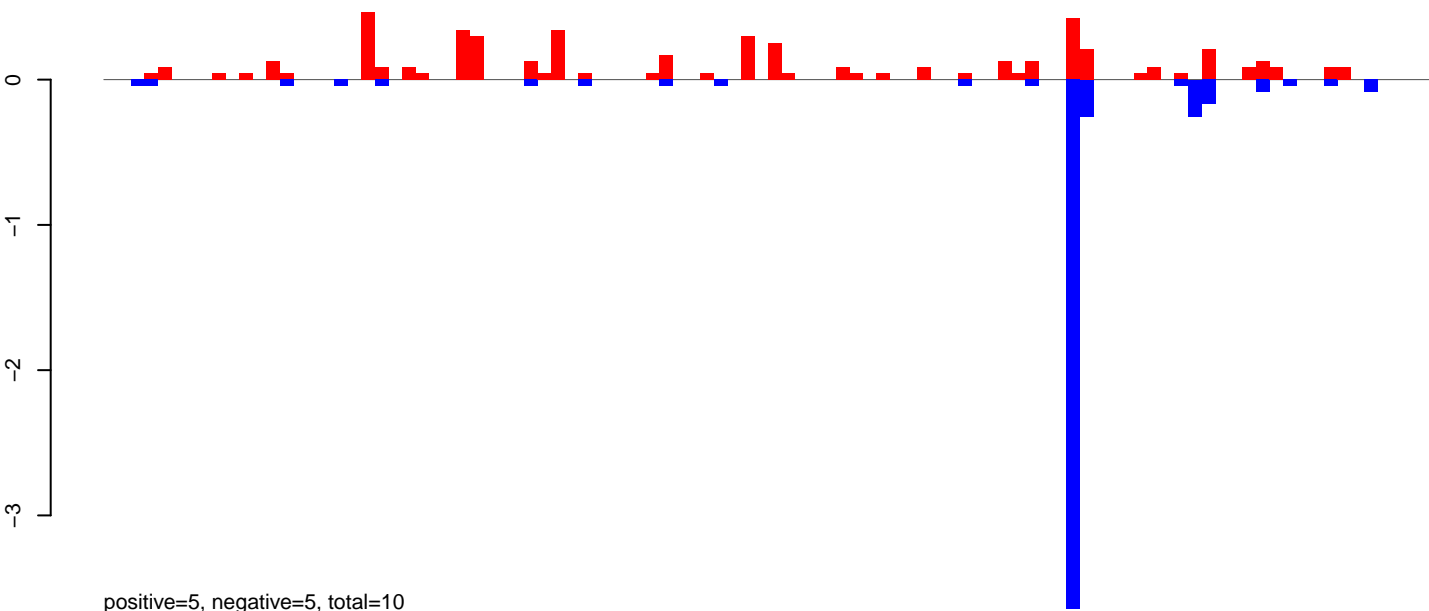
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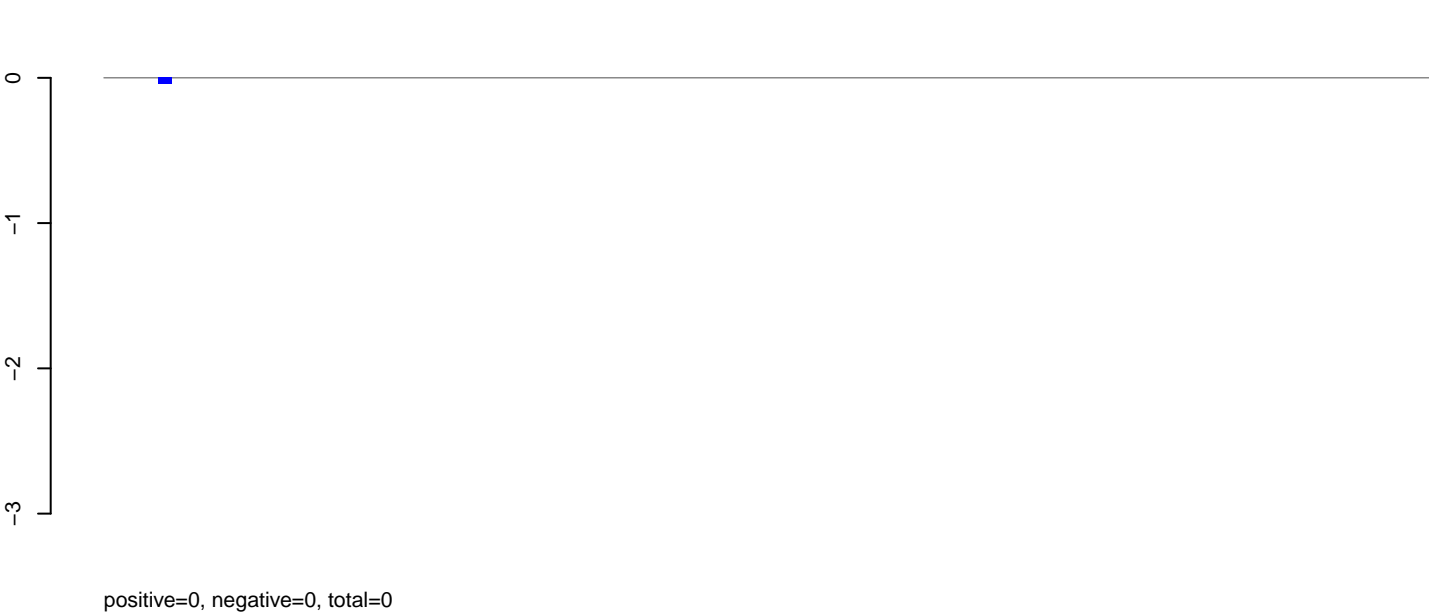
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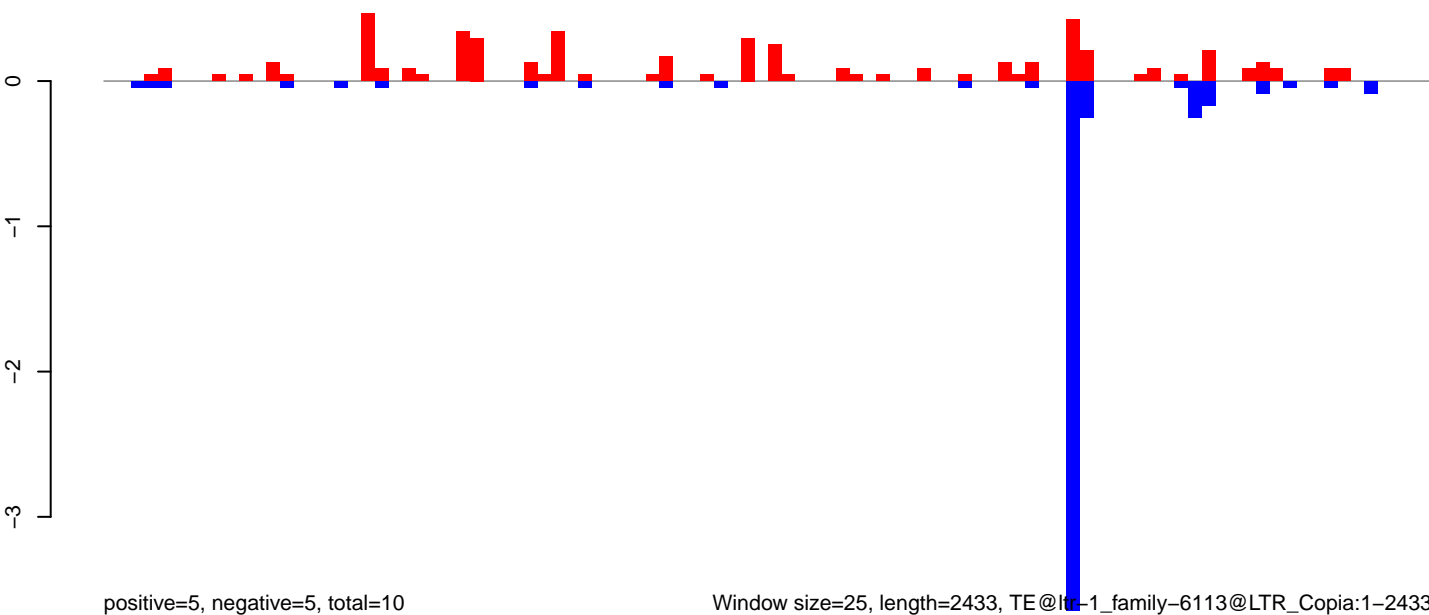
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AeAlbo_C636_cells.24_35.rep



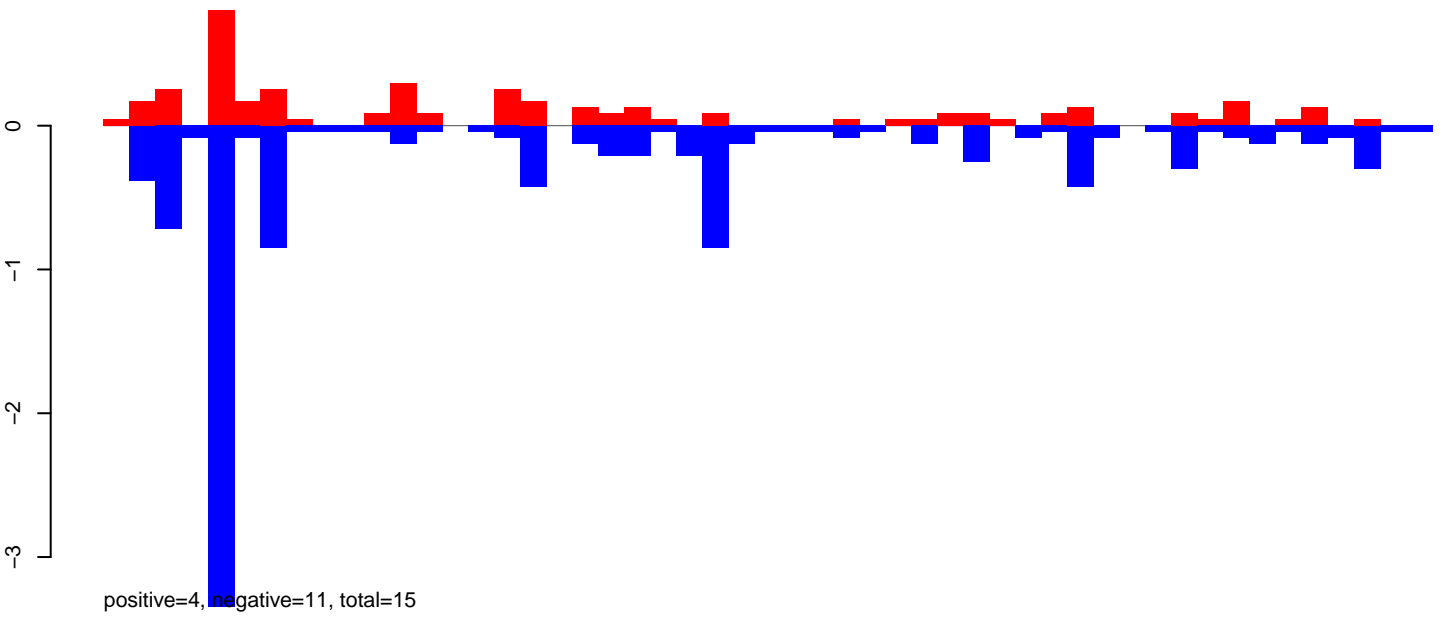
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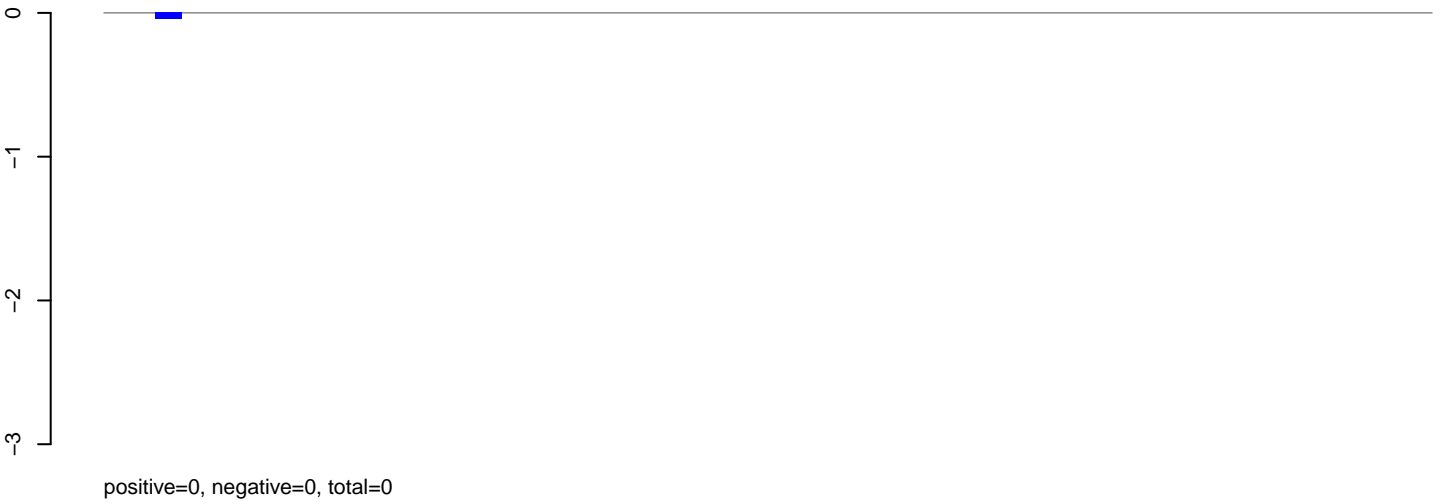
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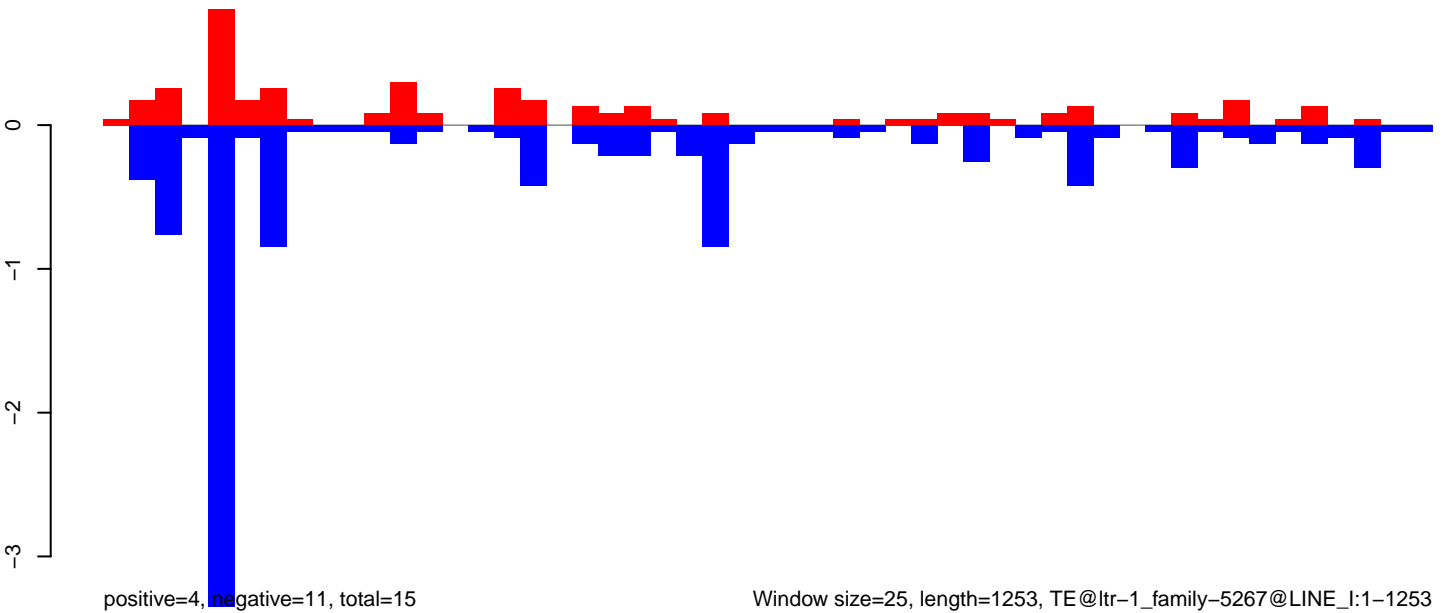
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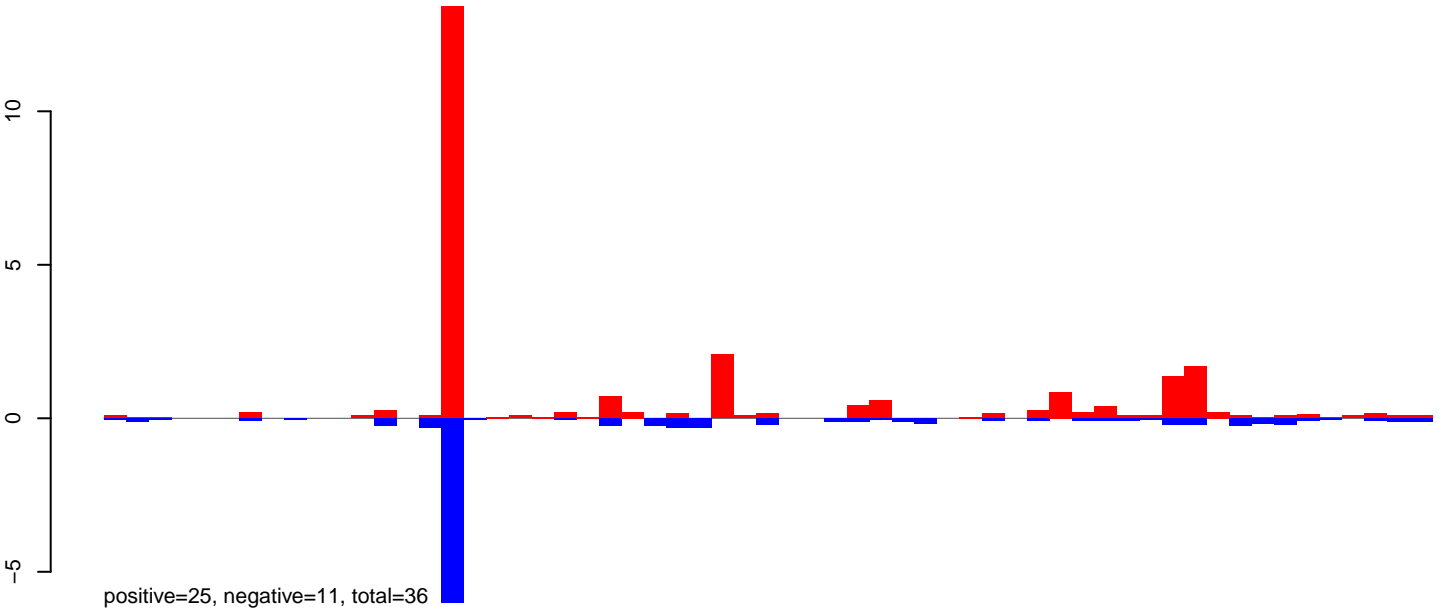


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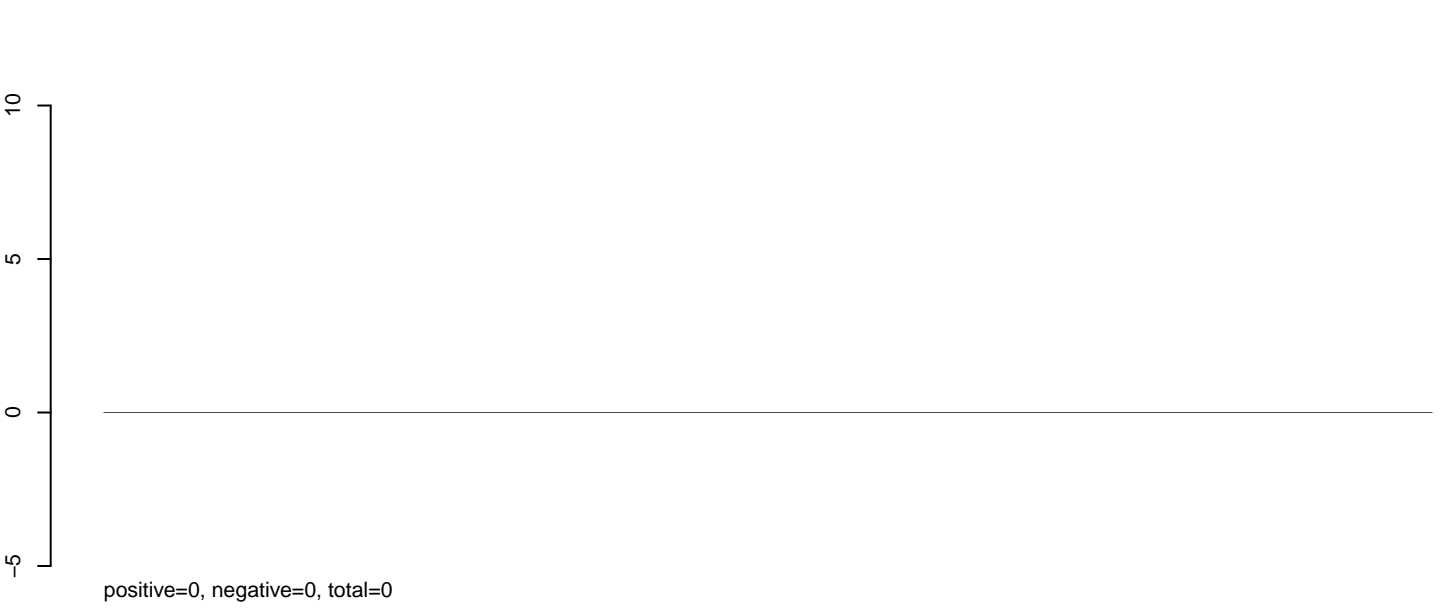


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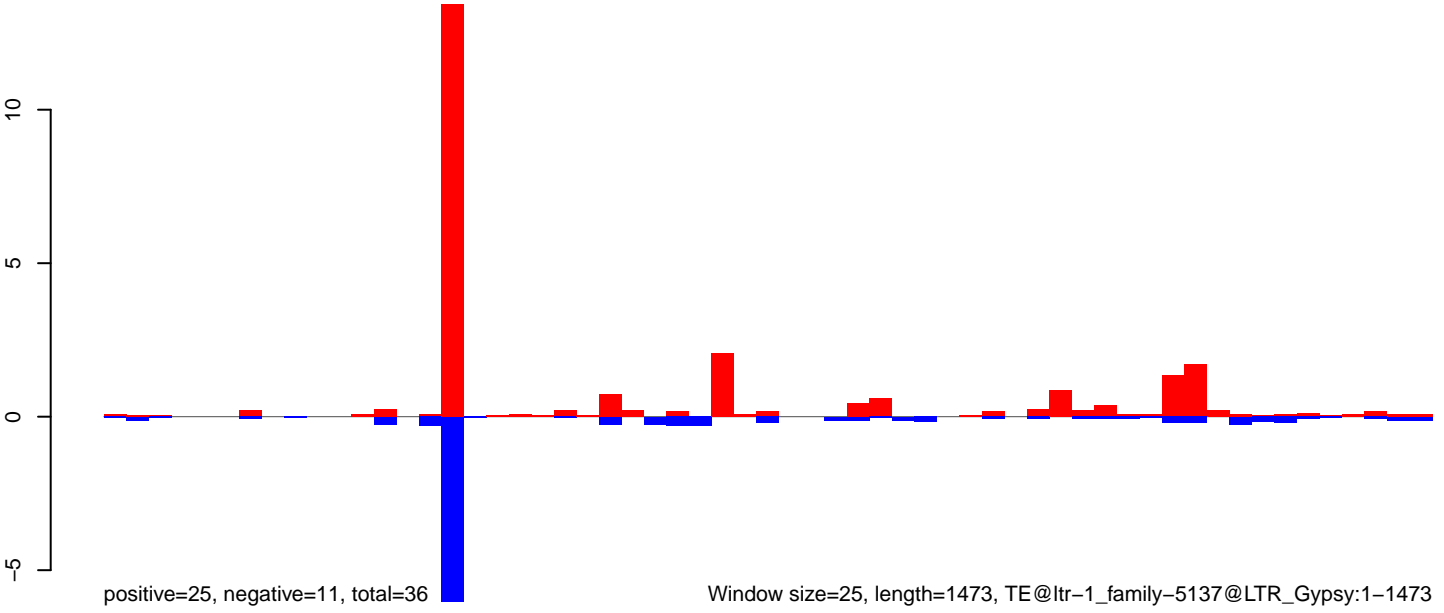
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AeAlbo_C636_cells.24_35.rep

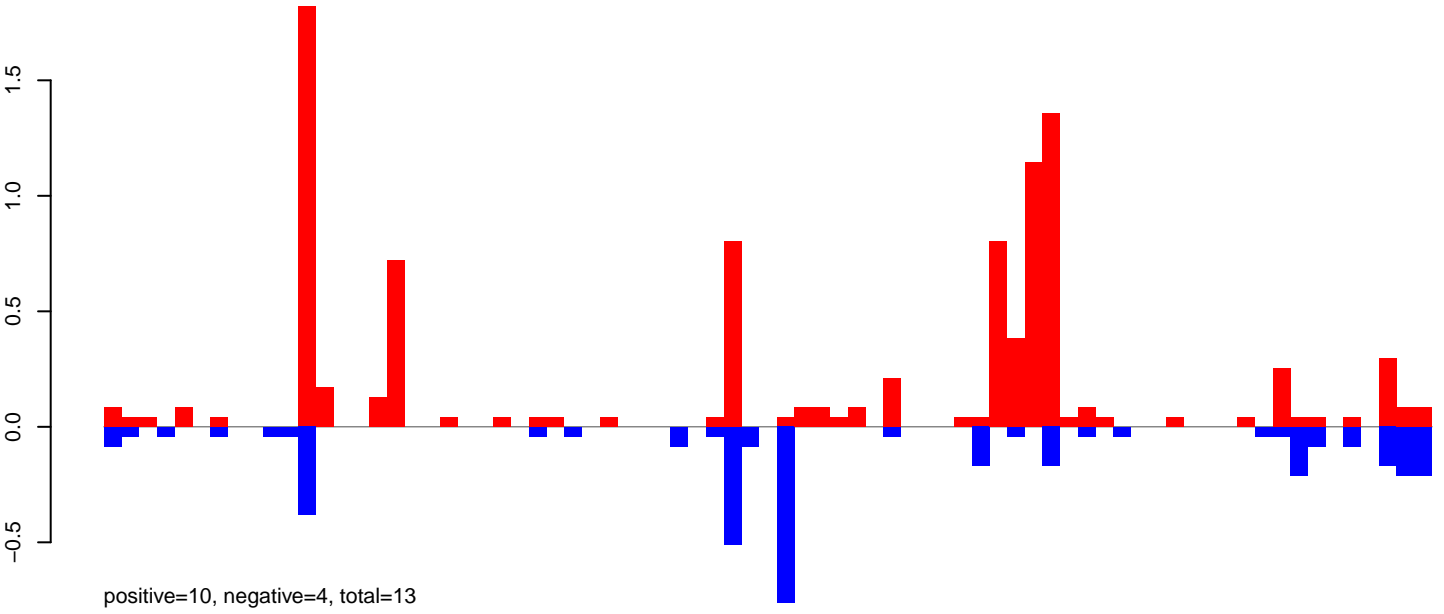


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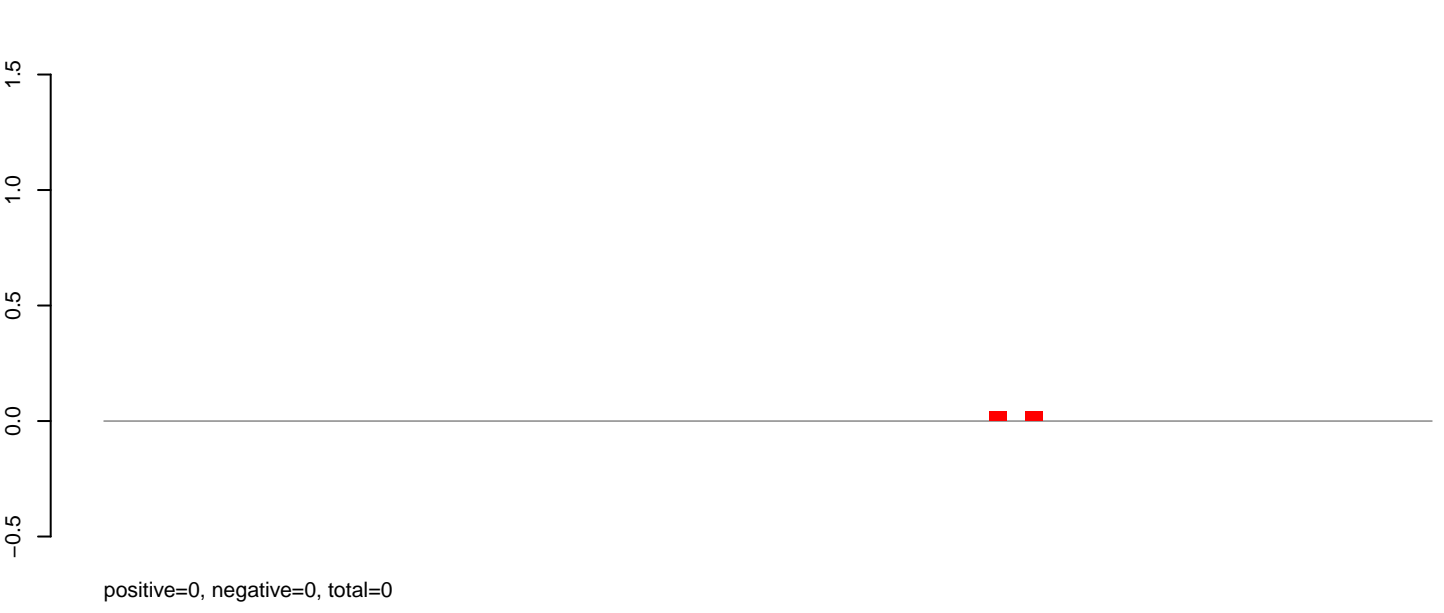


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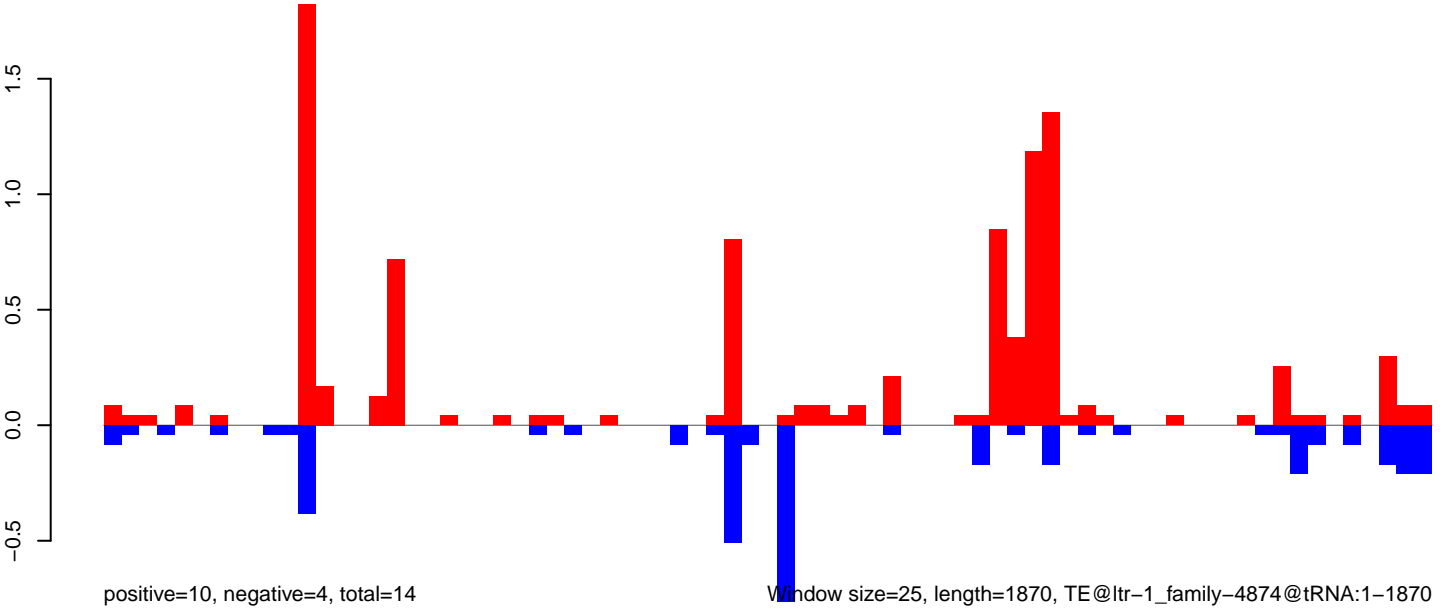
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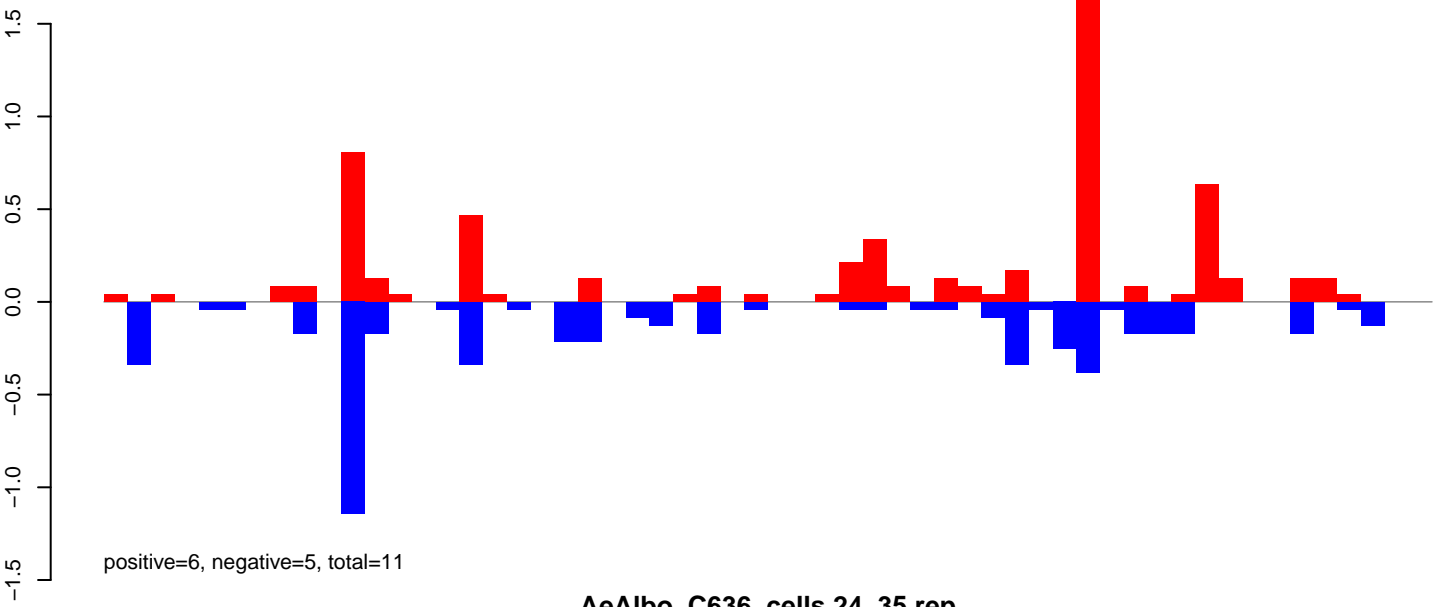
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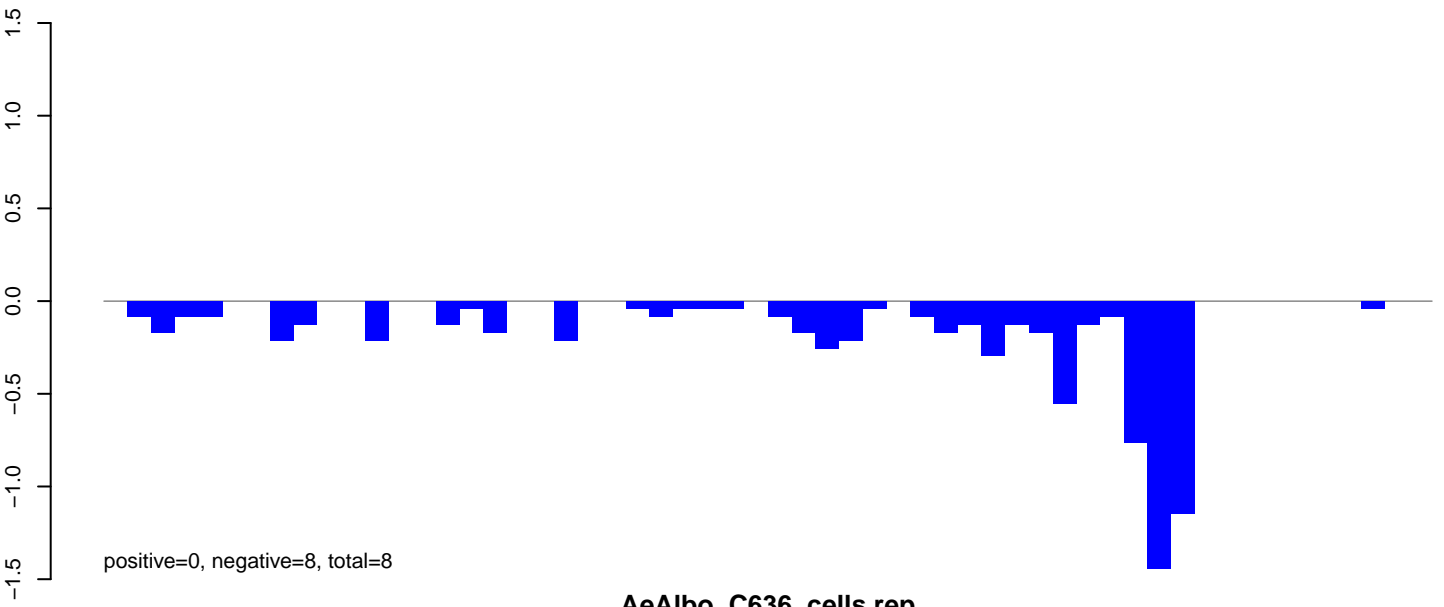
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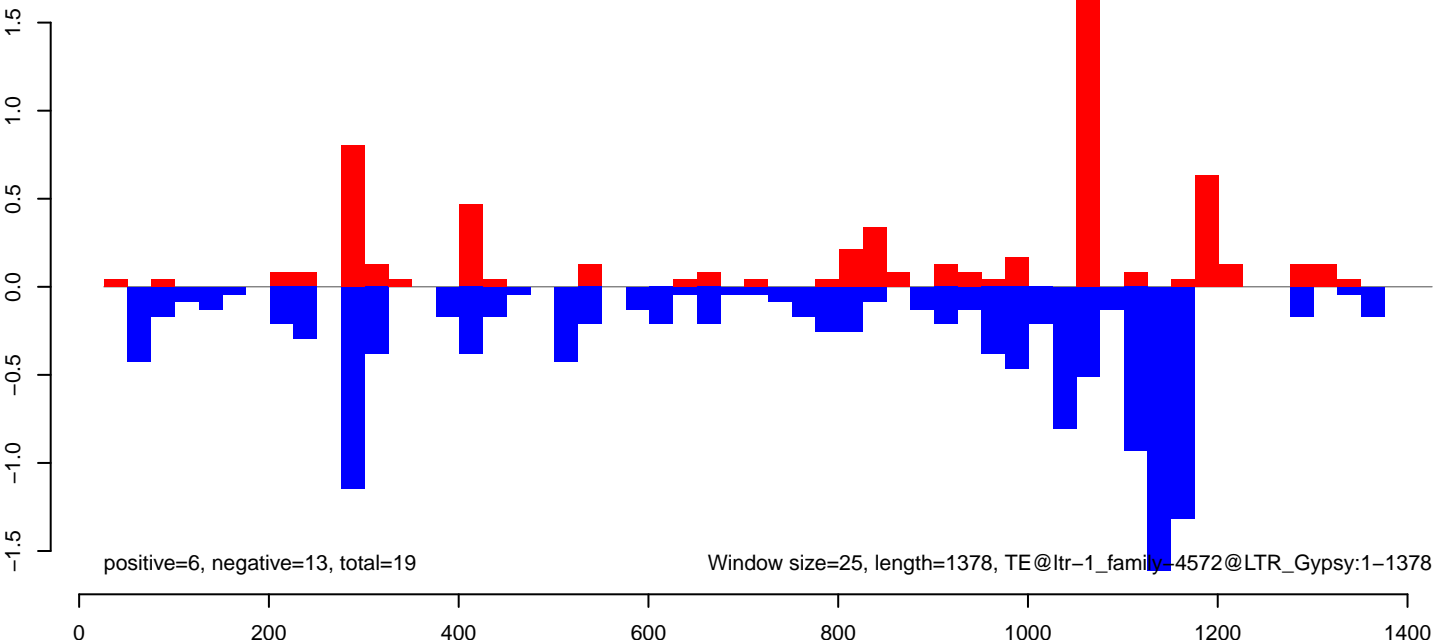
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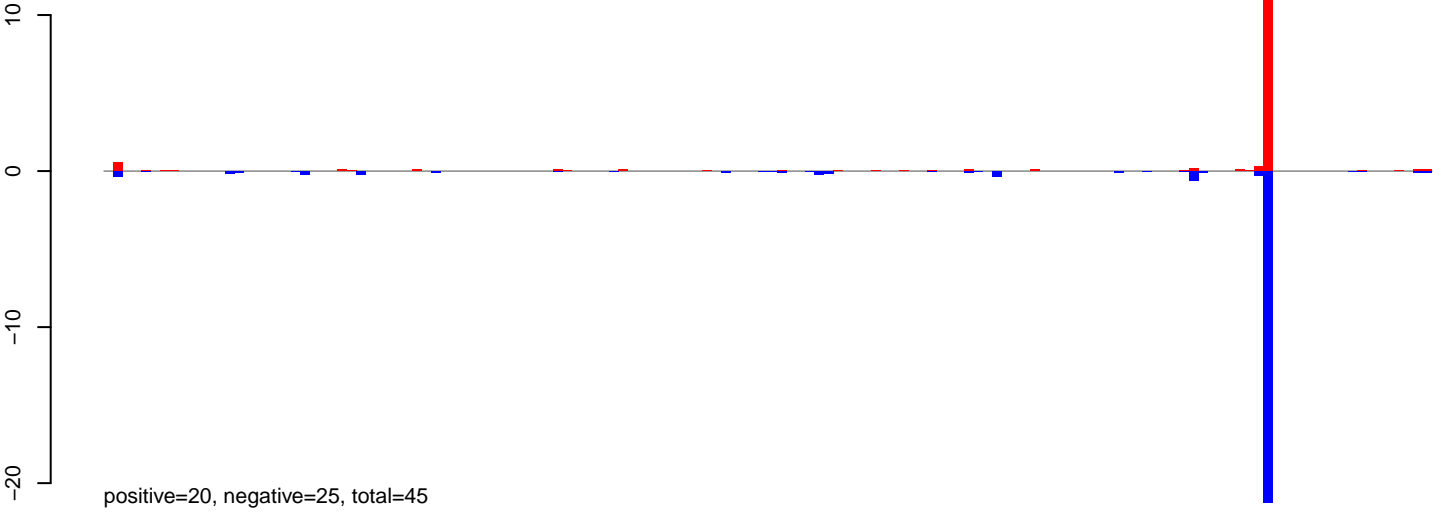
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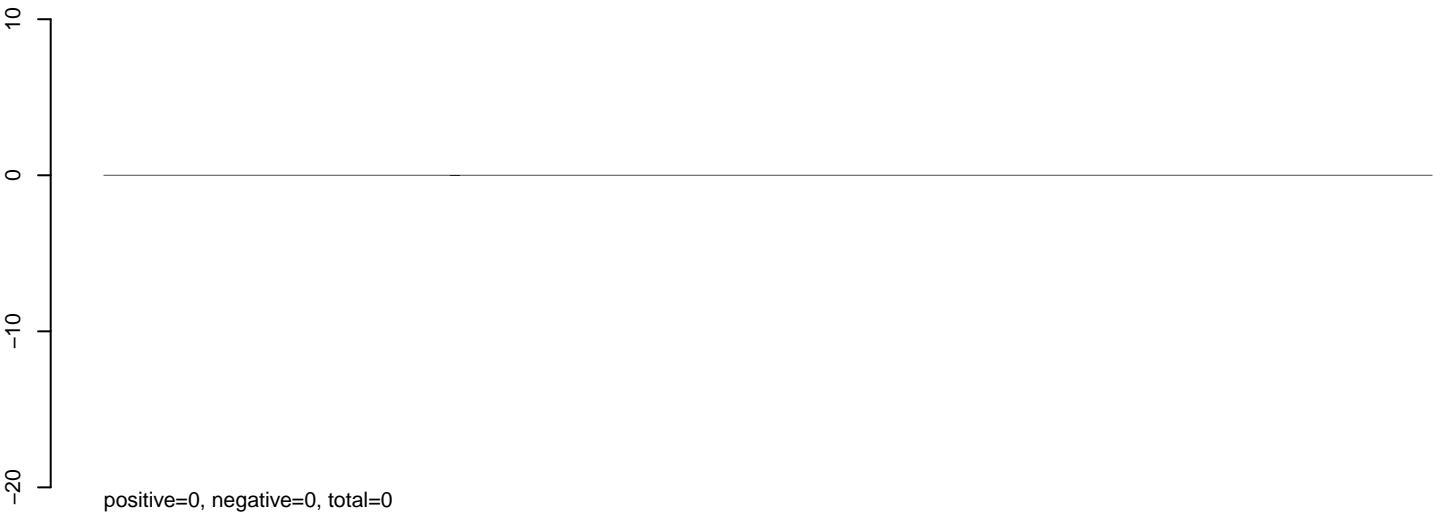
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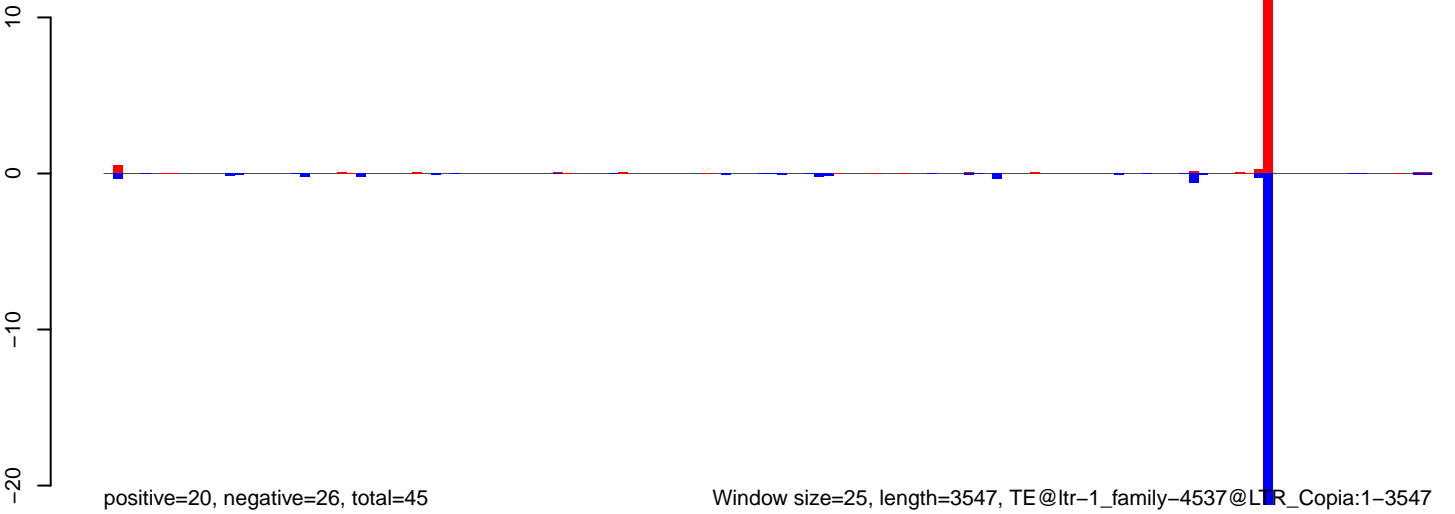
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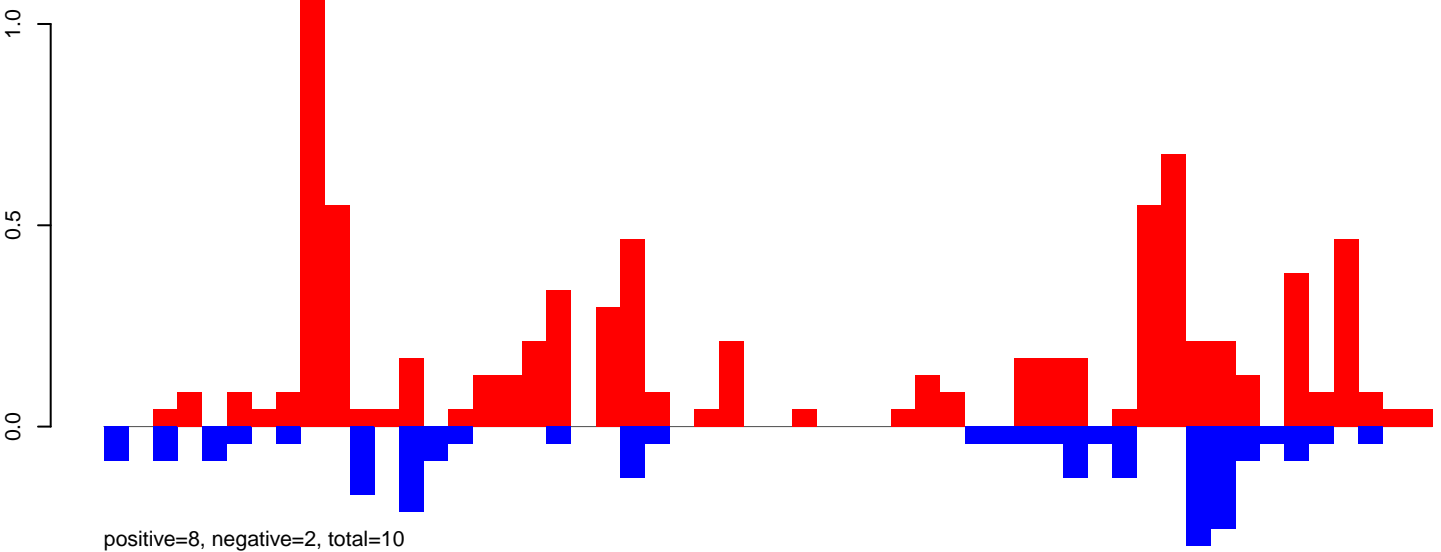
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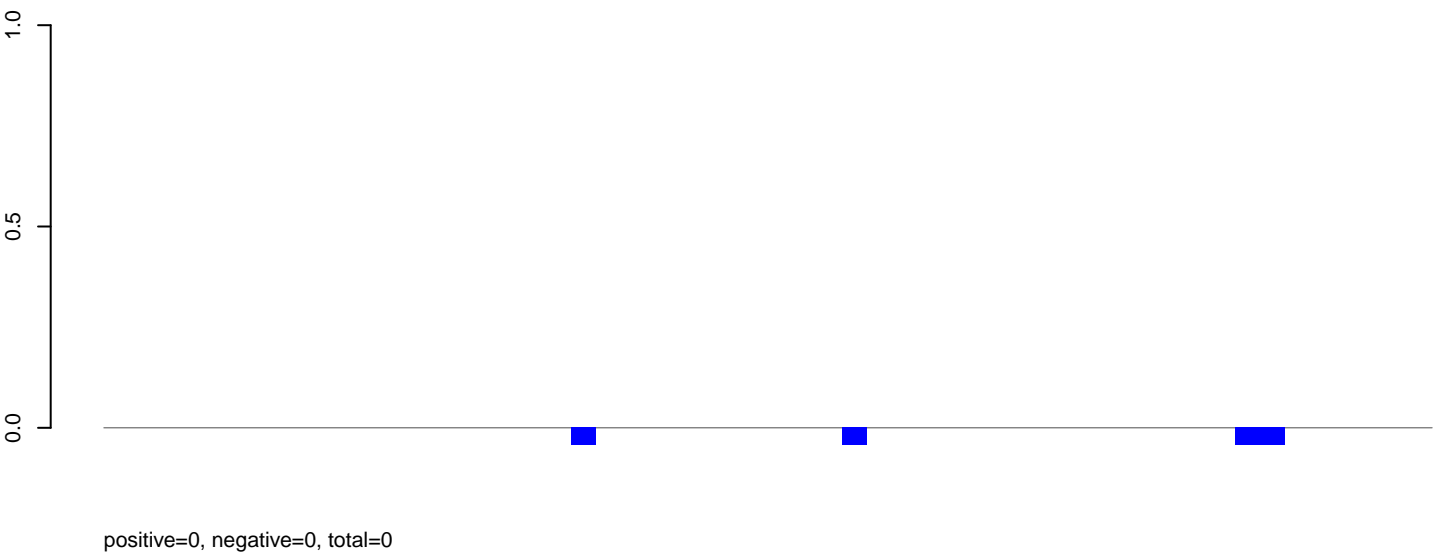
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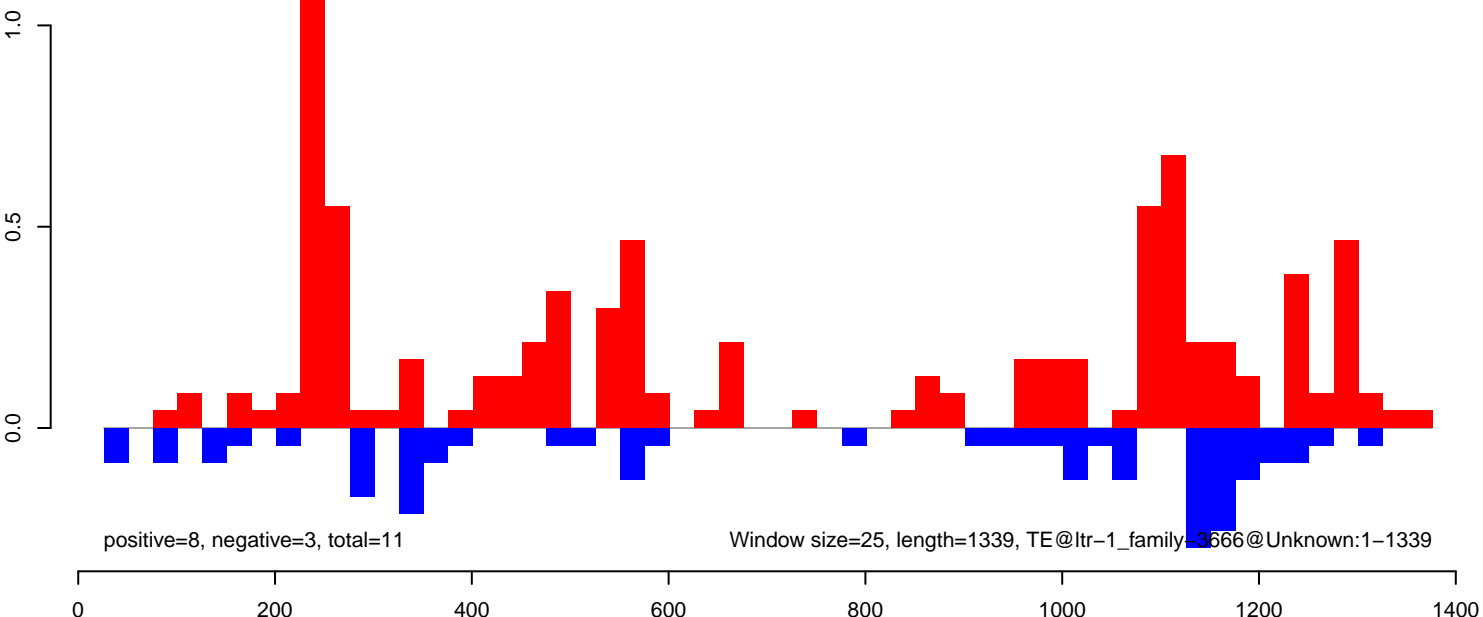
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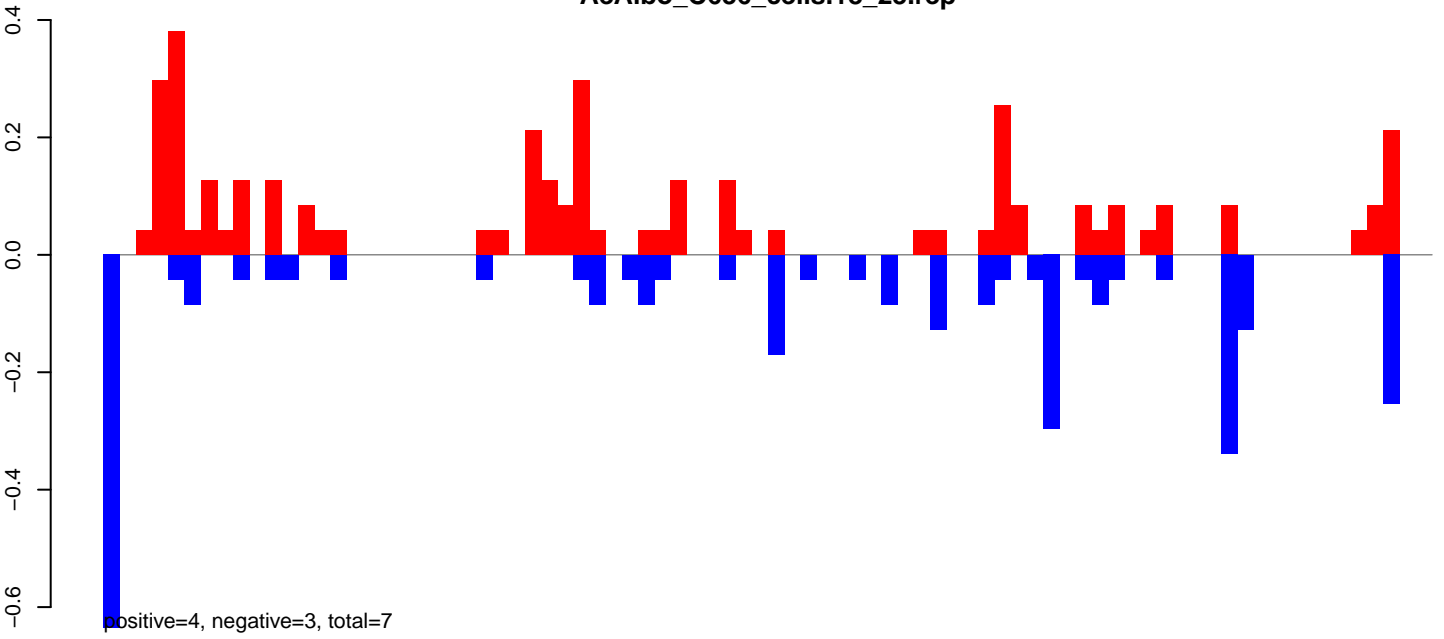
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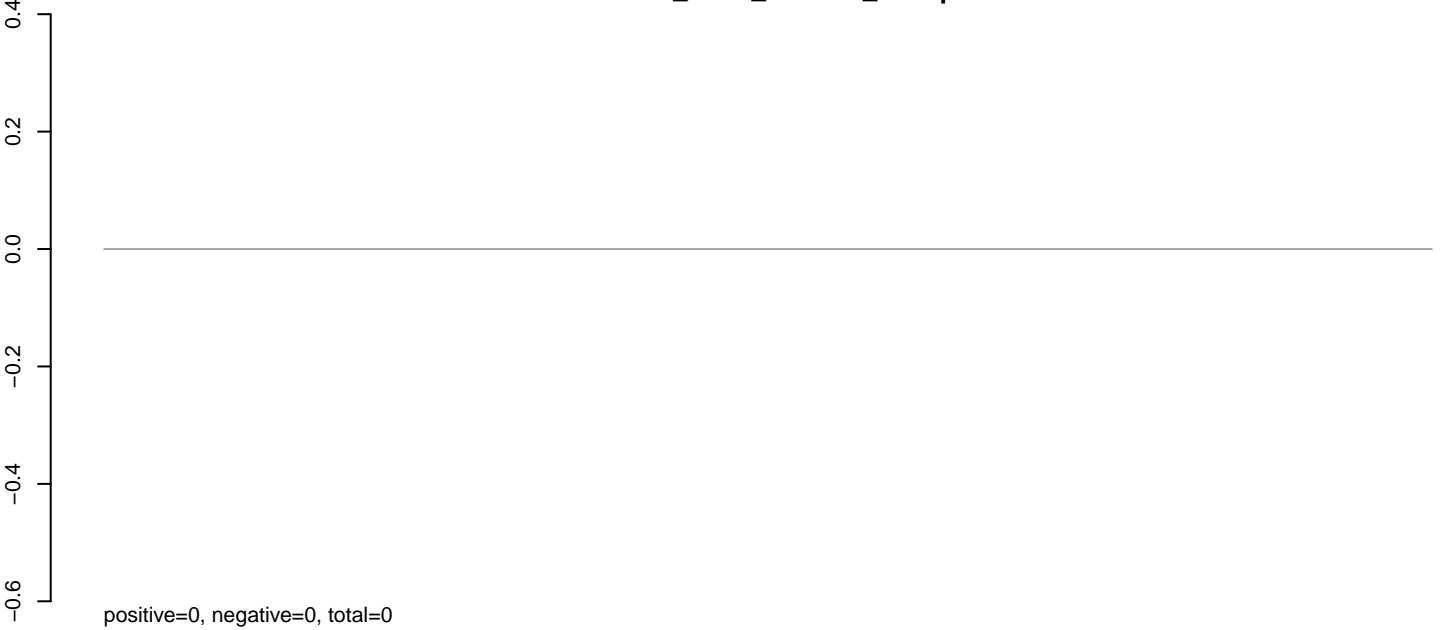
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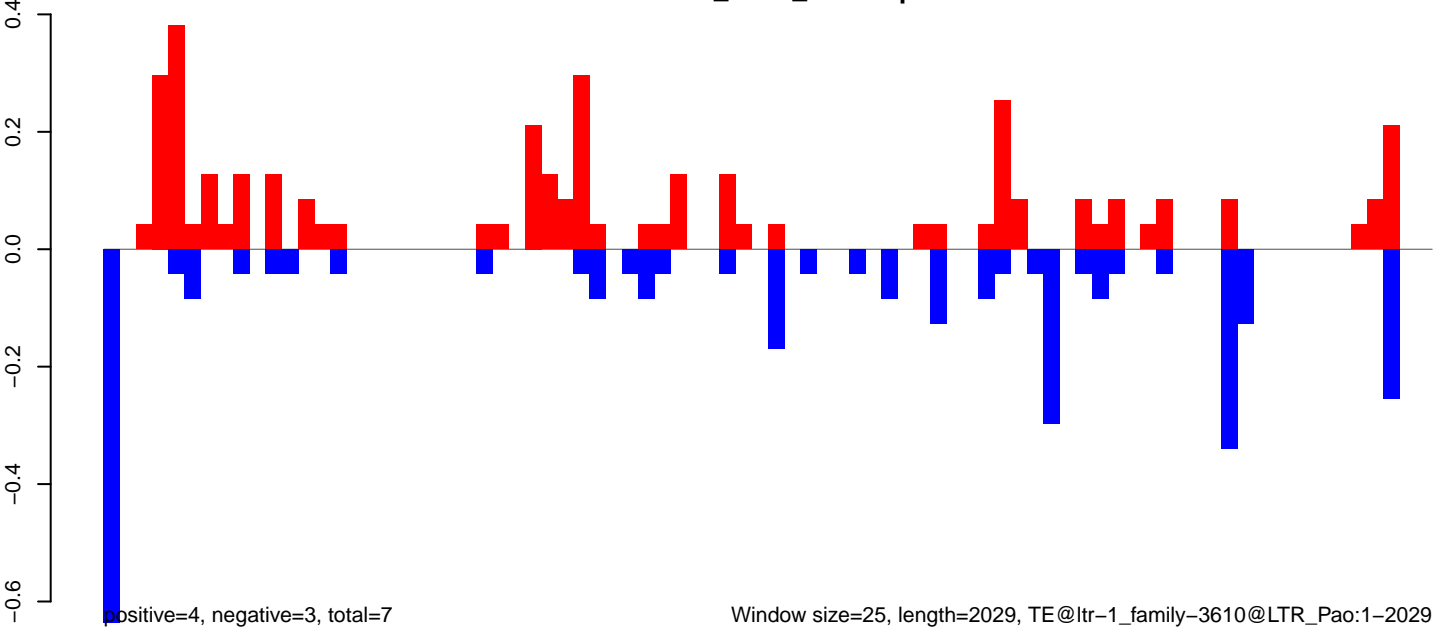
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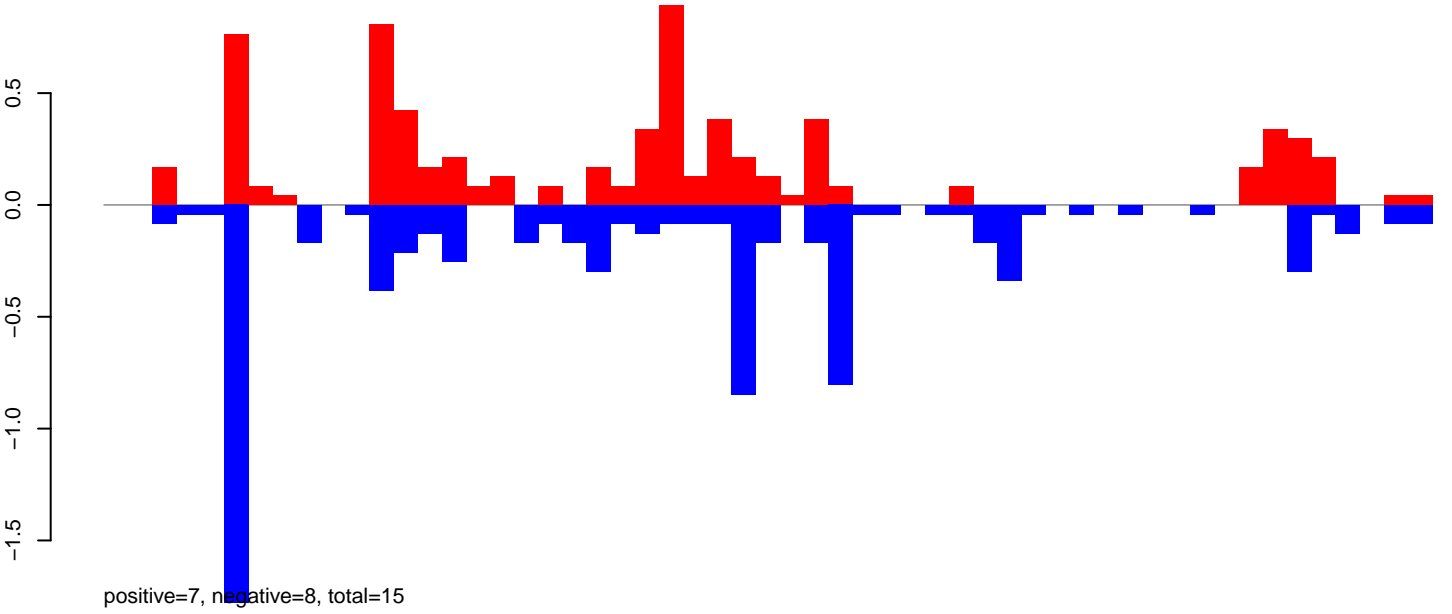
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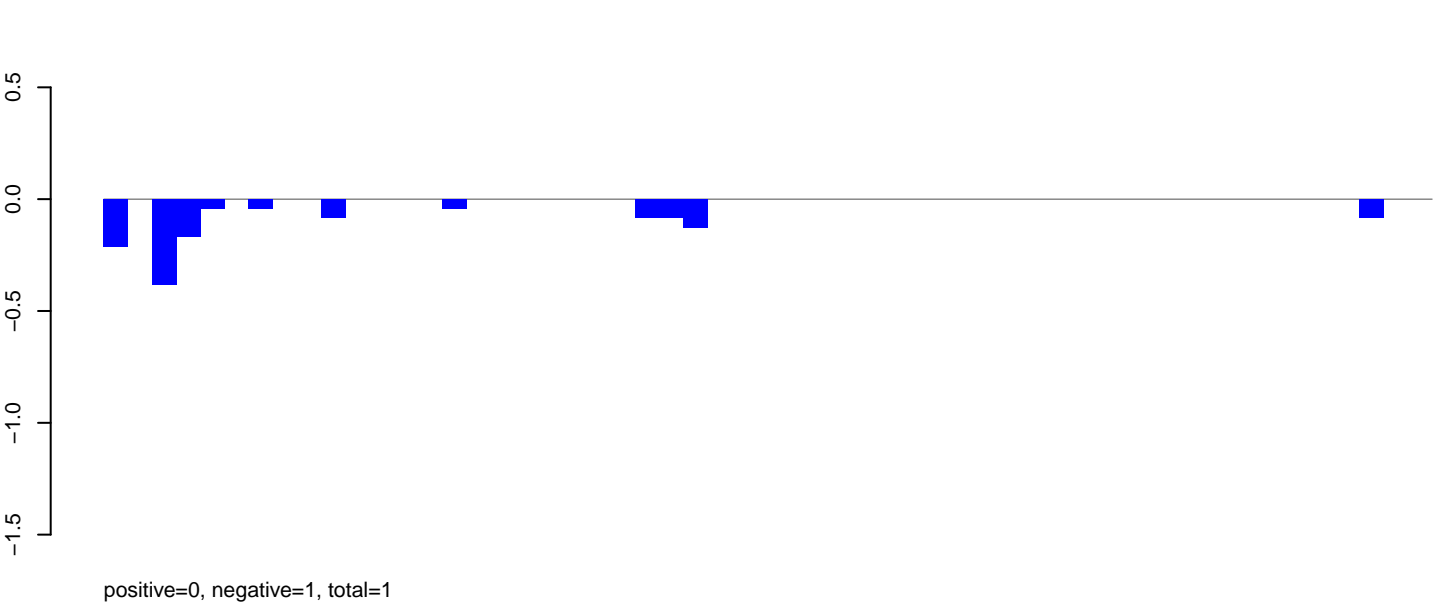
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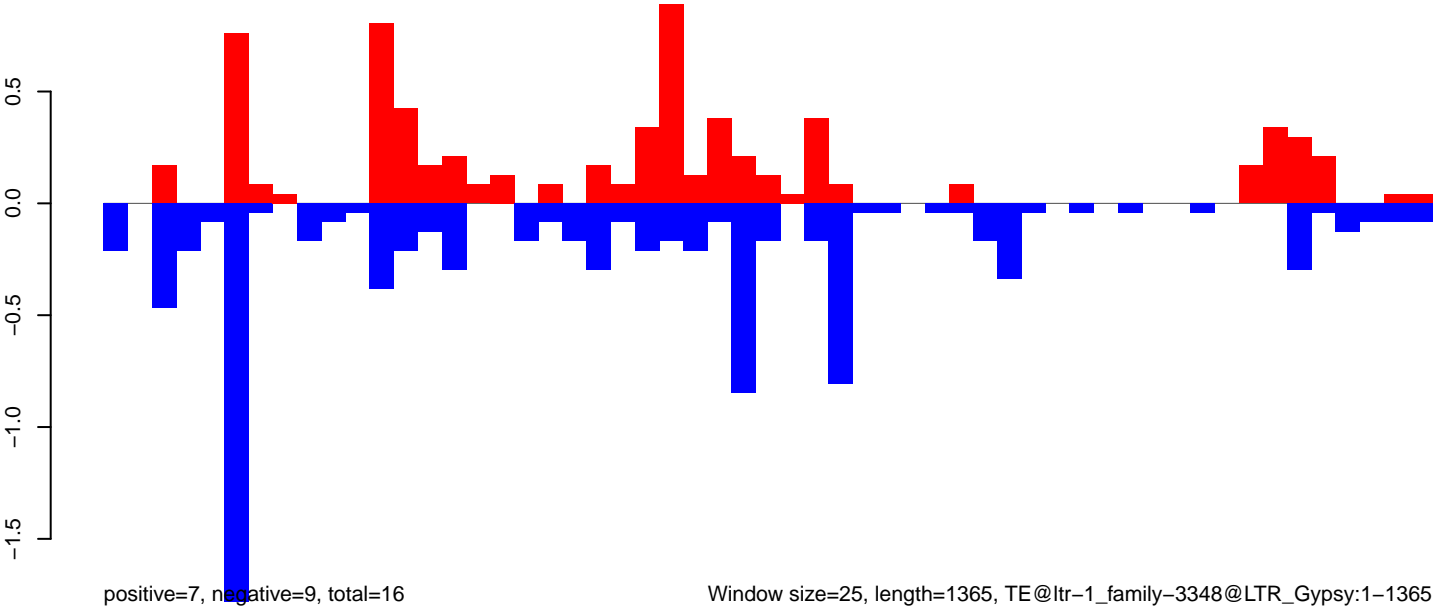
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AeAlbo_C636_cells.24_35.rep

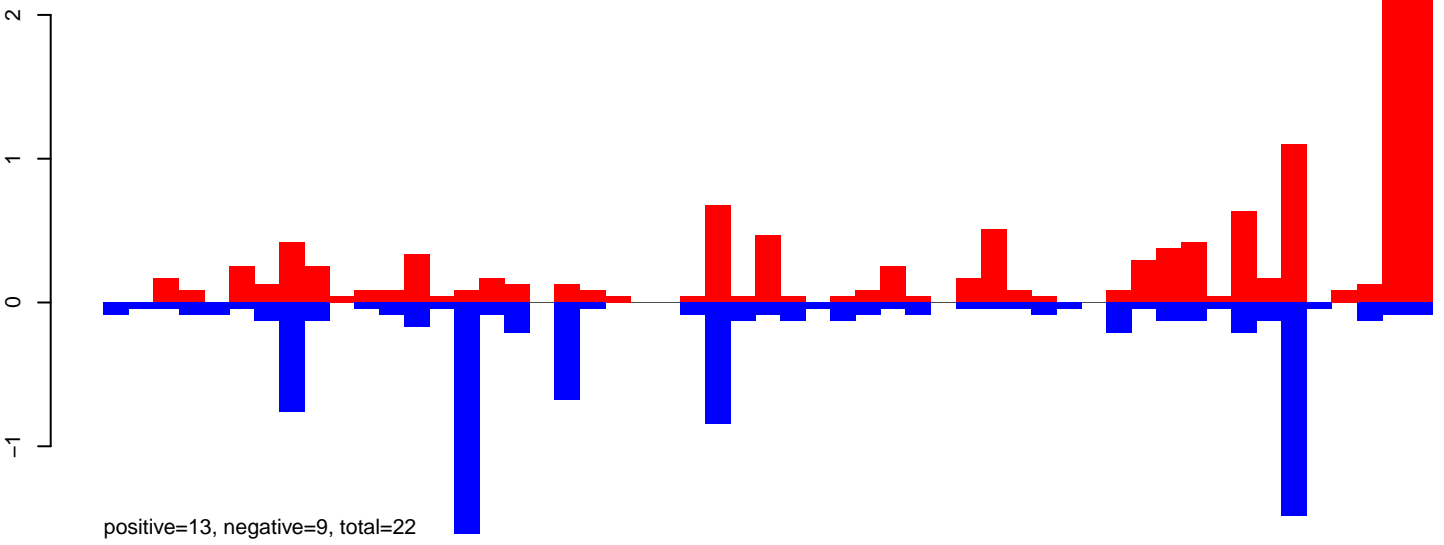


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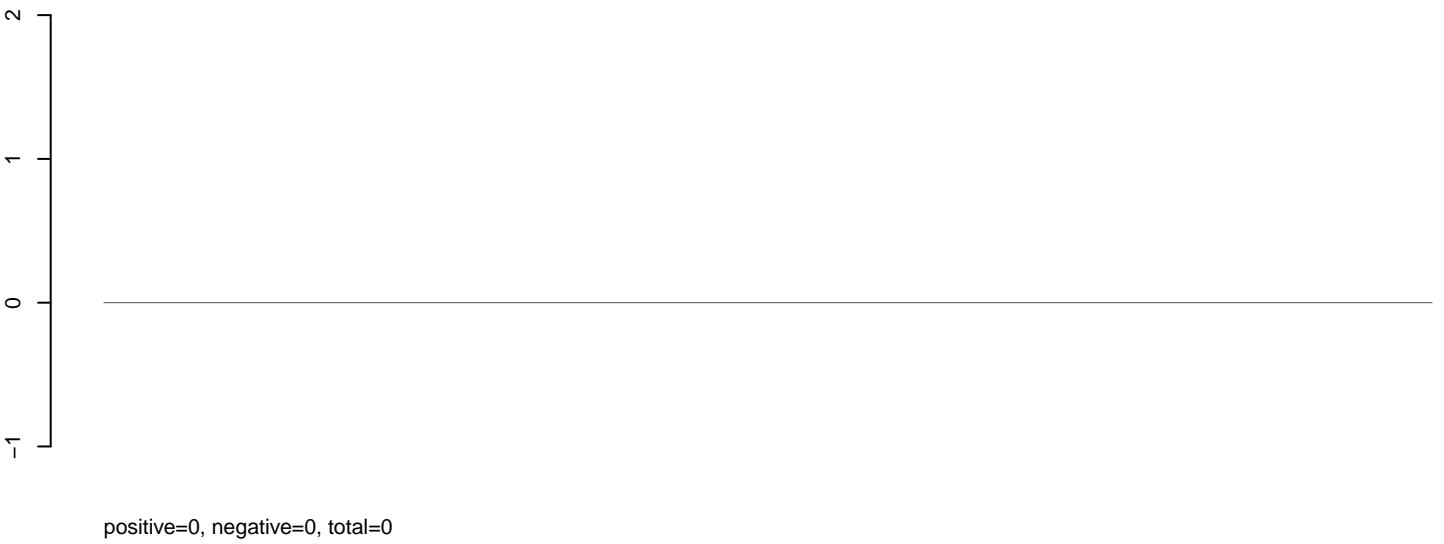


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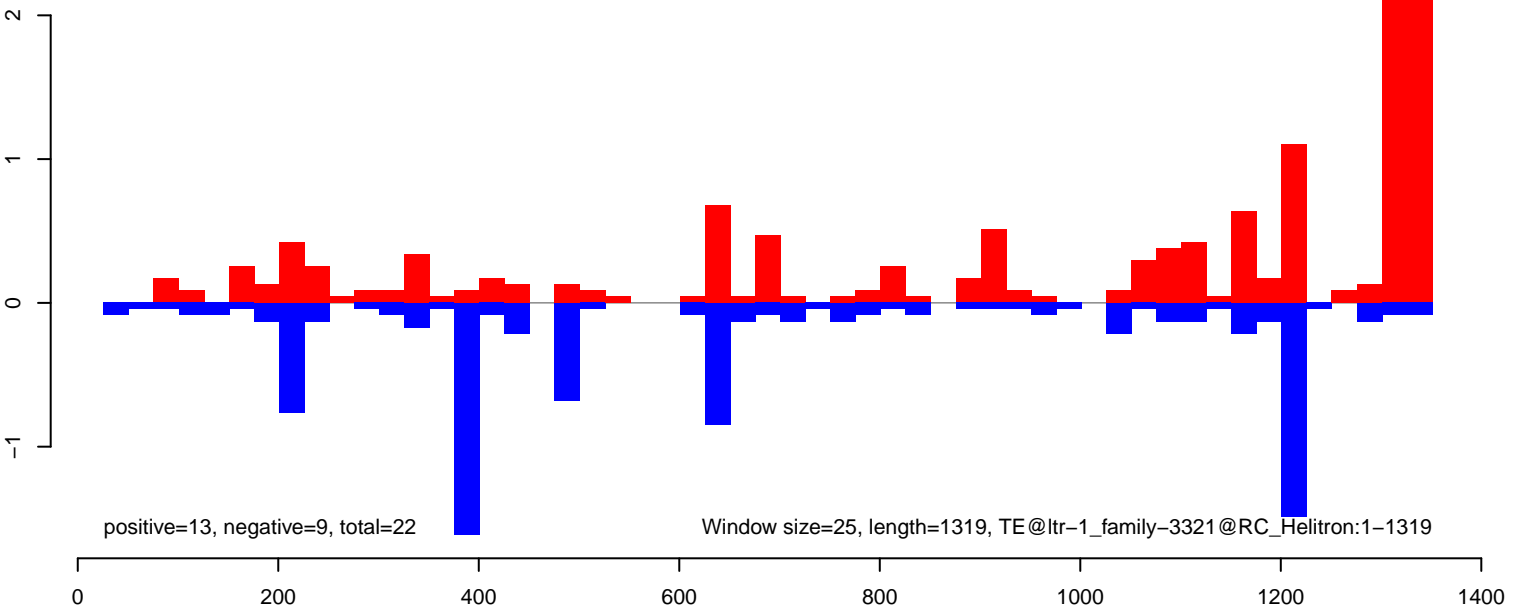
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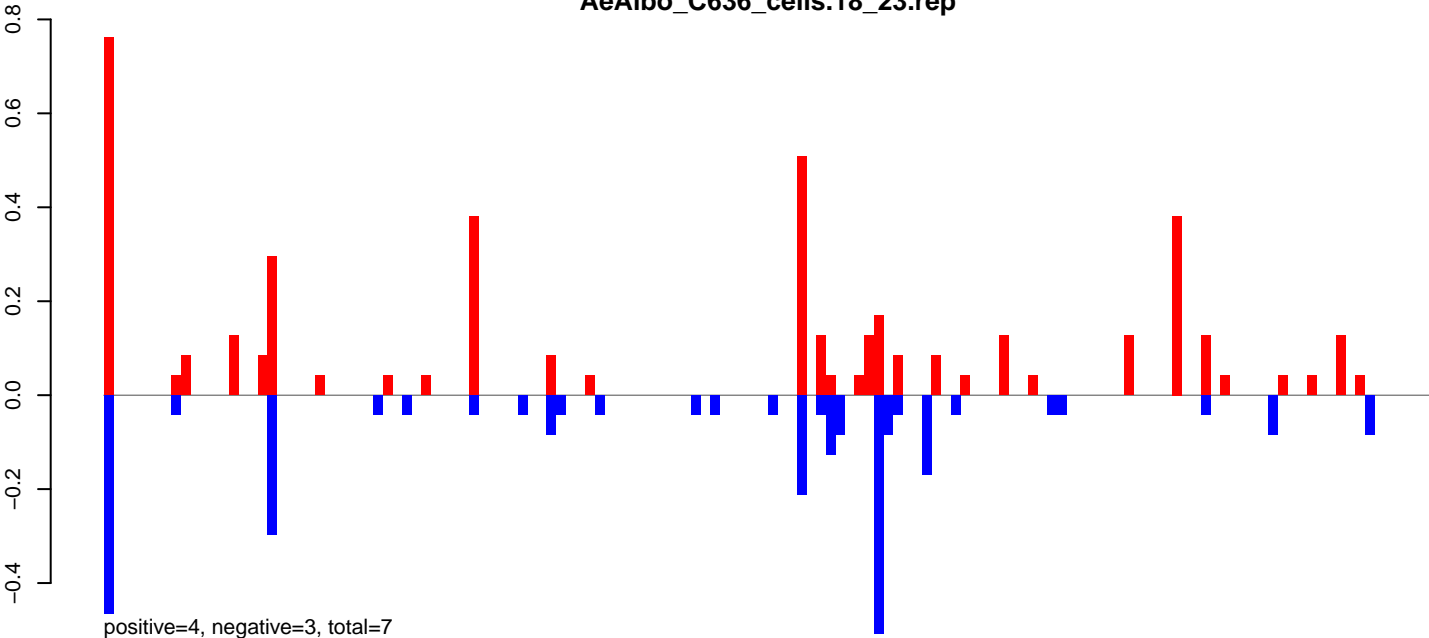
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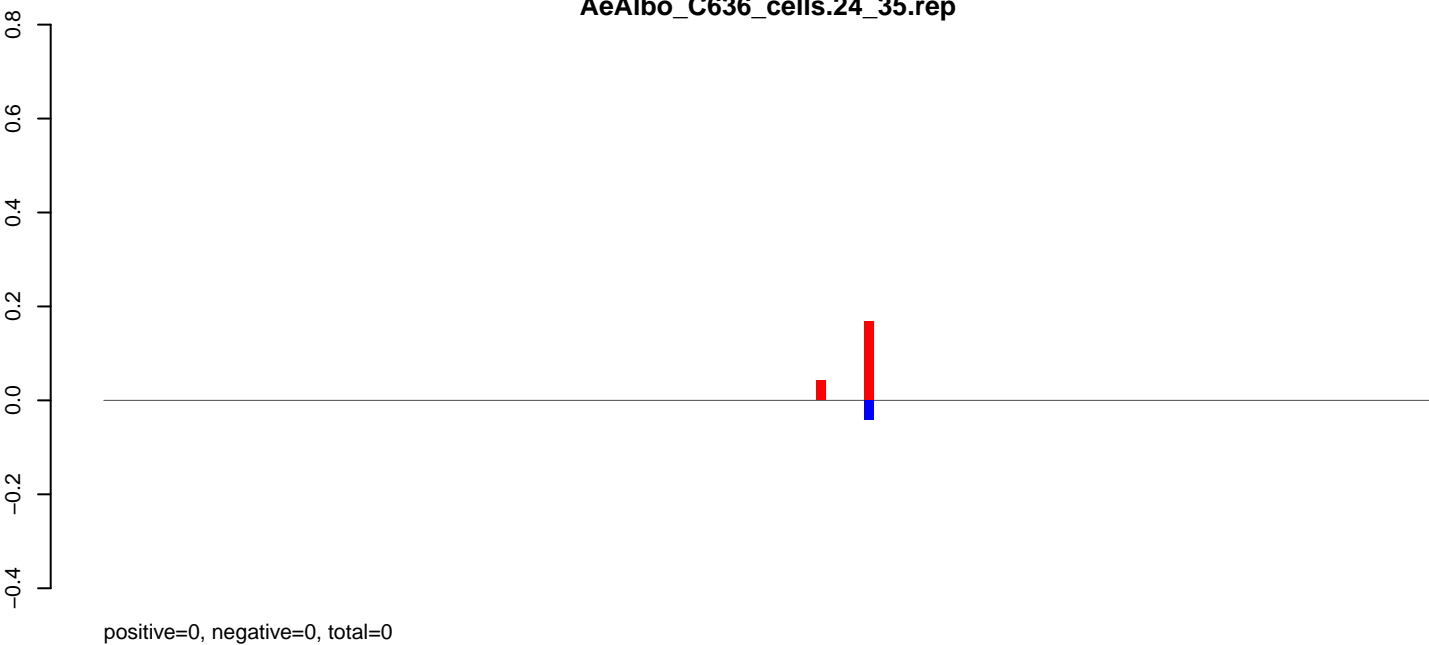
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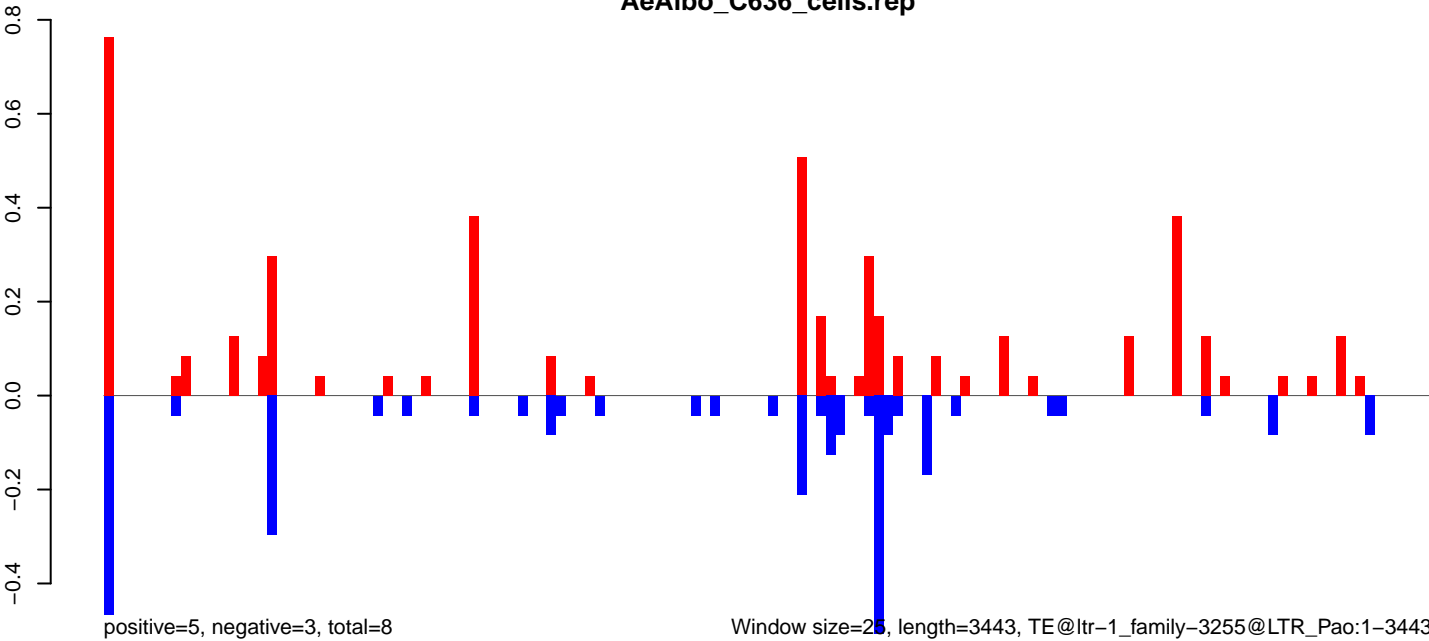
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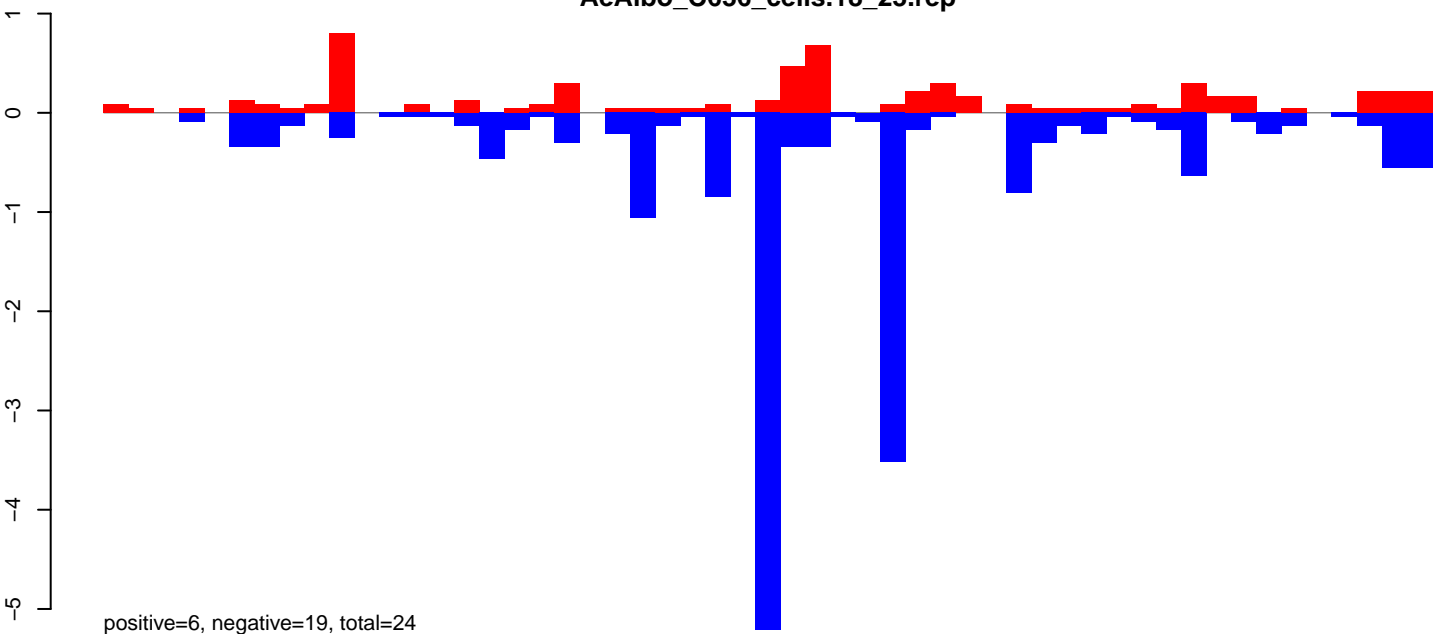
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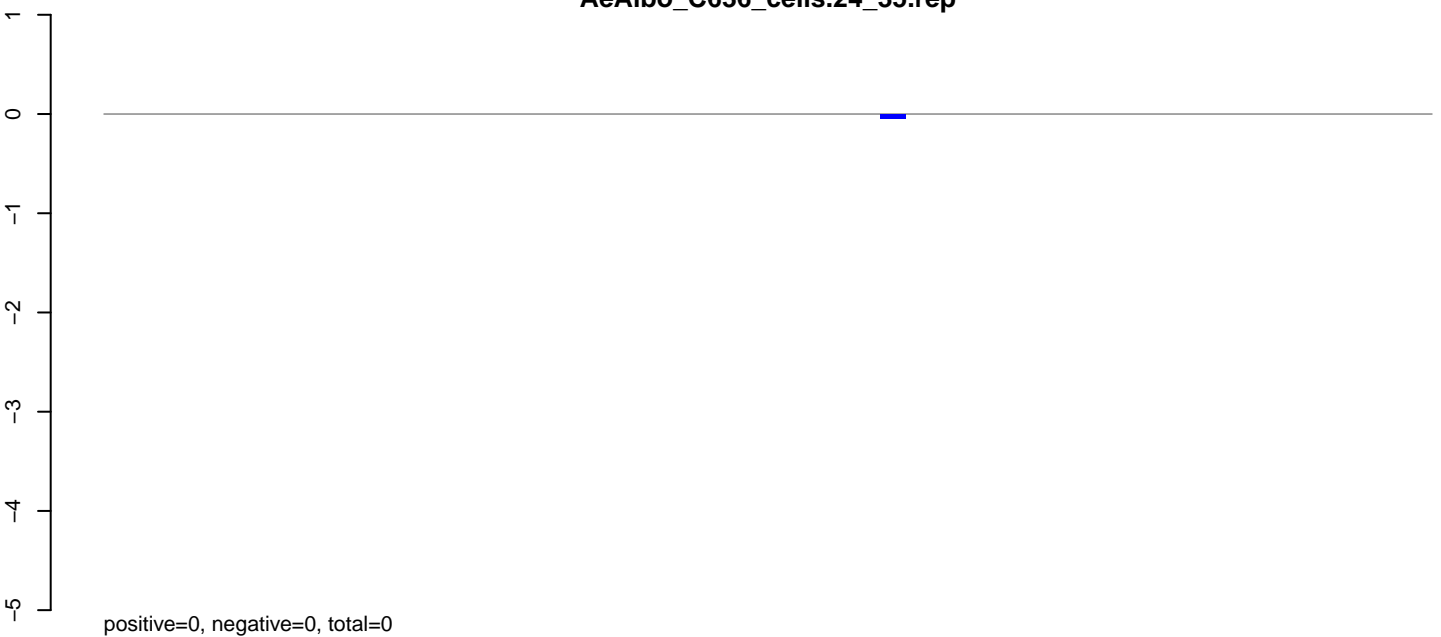
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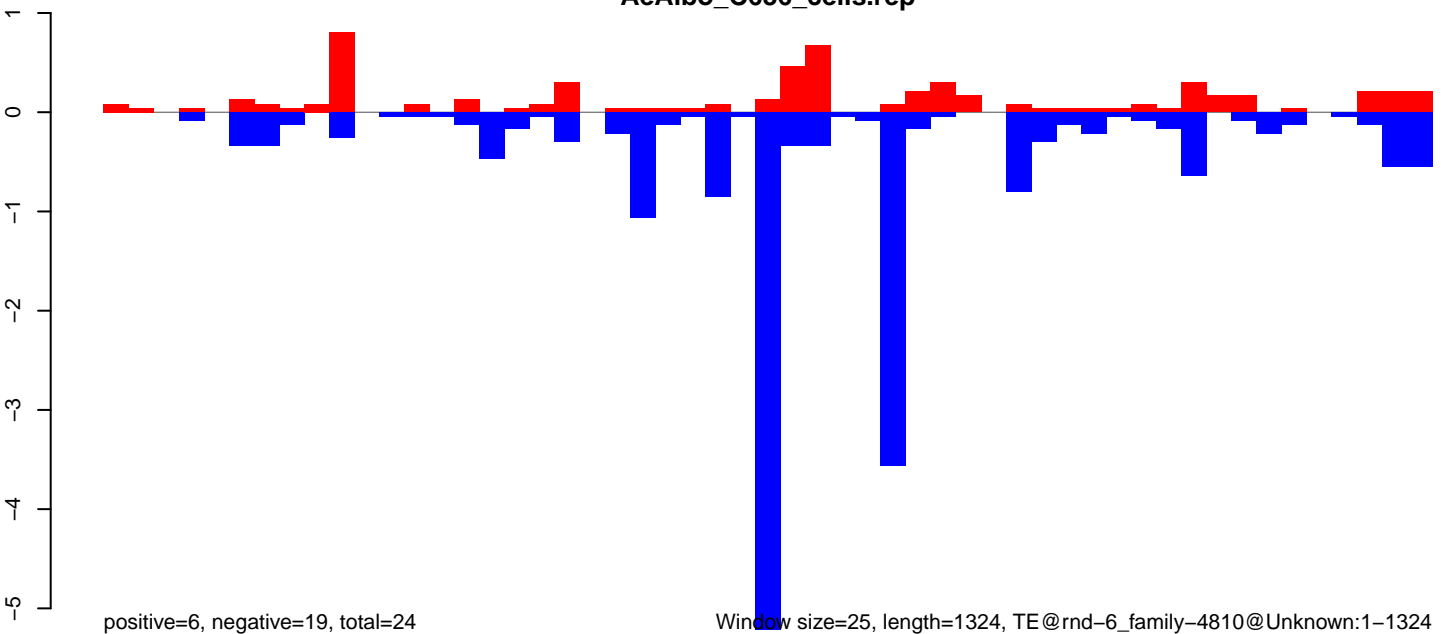
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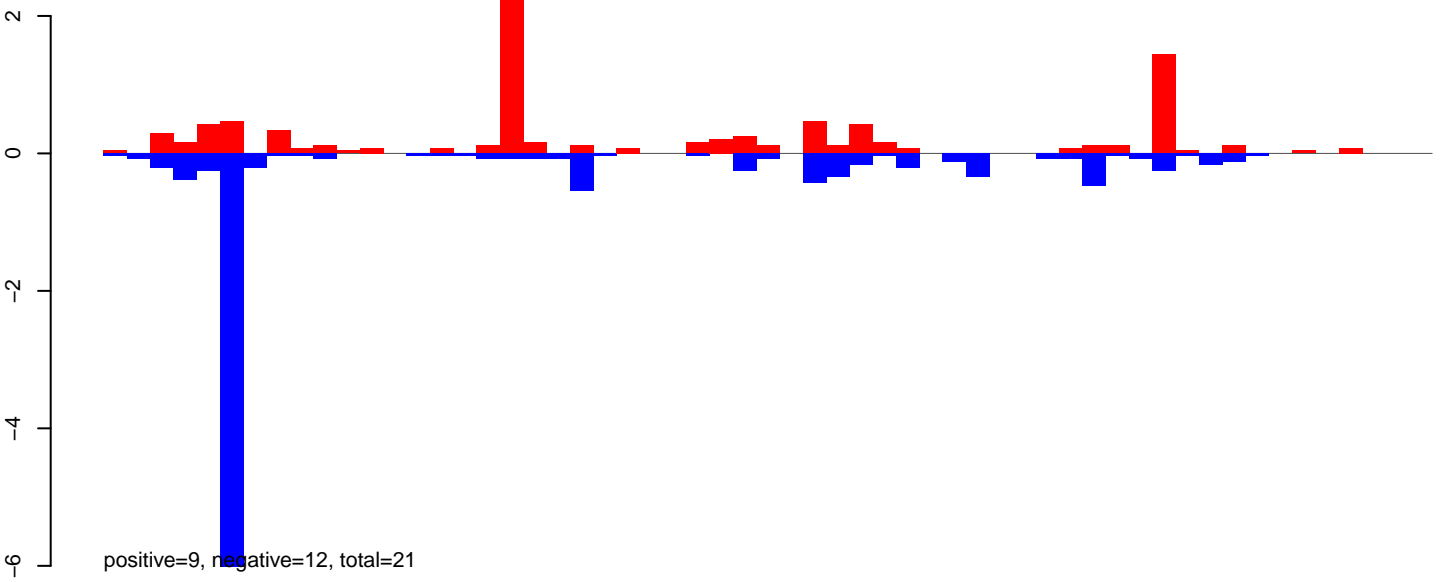
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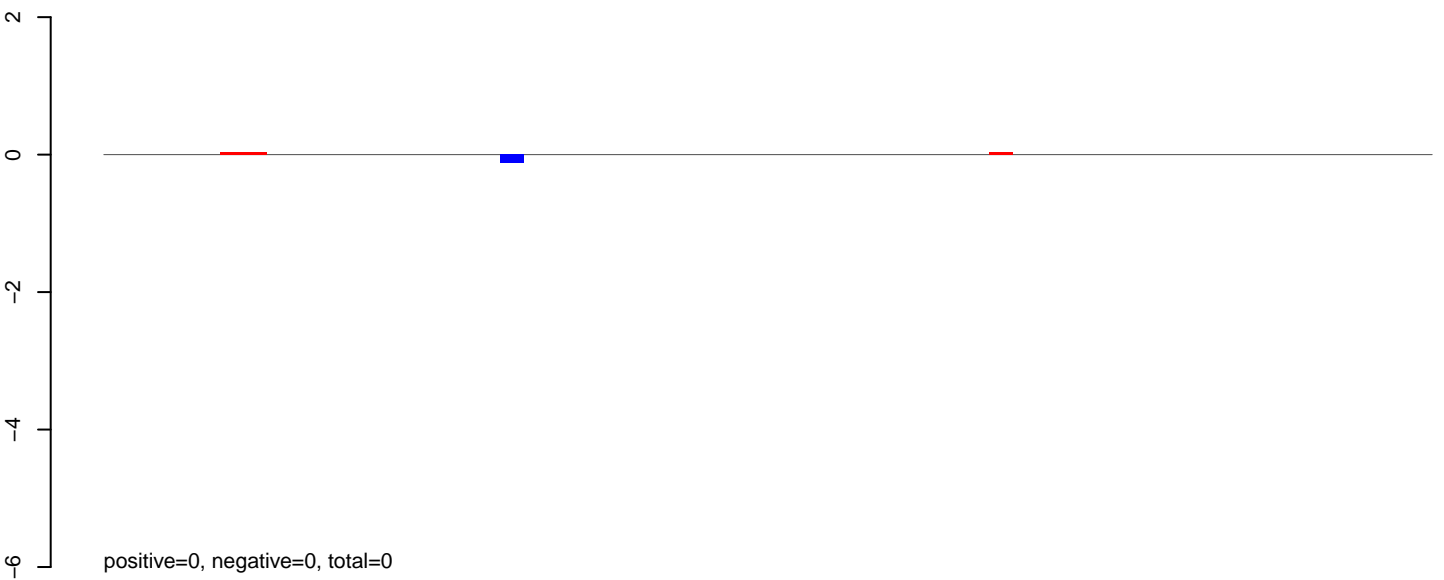
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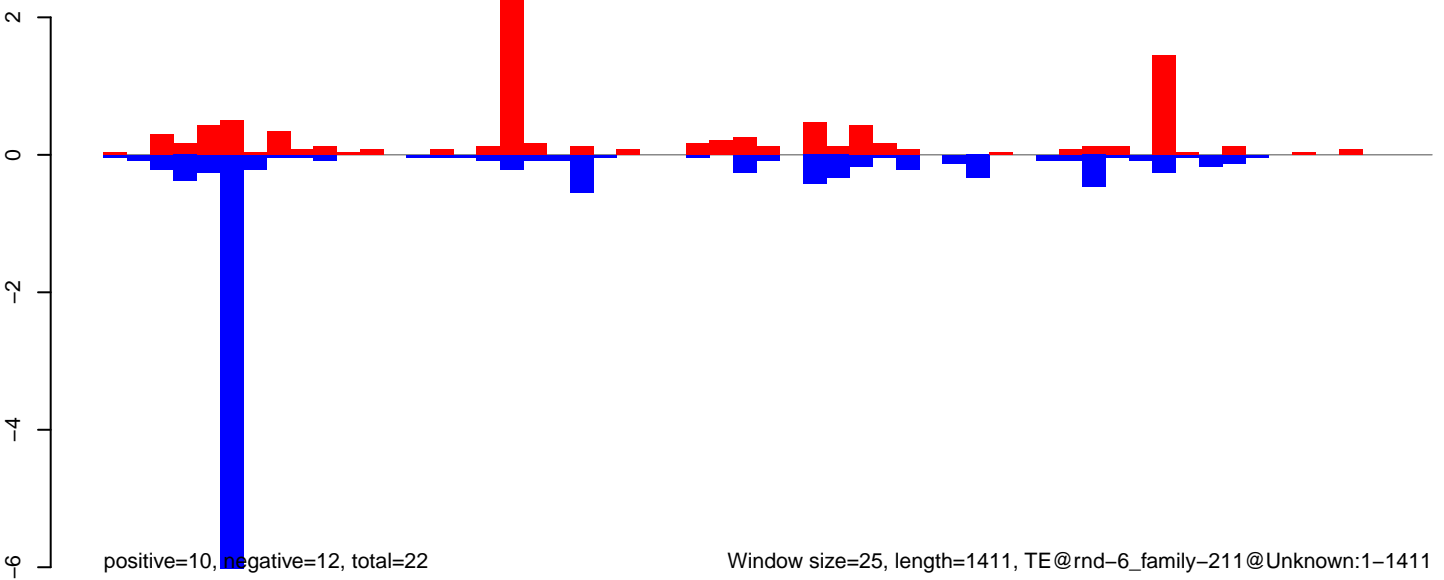
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AeAlbo_C636_cells.24_35.rep

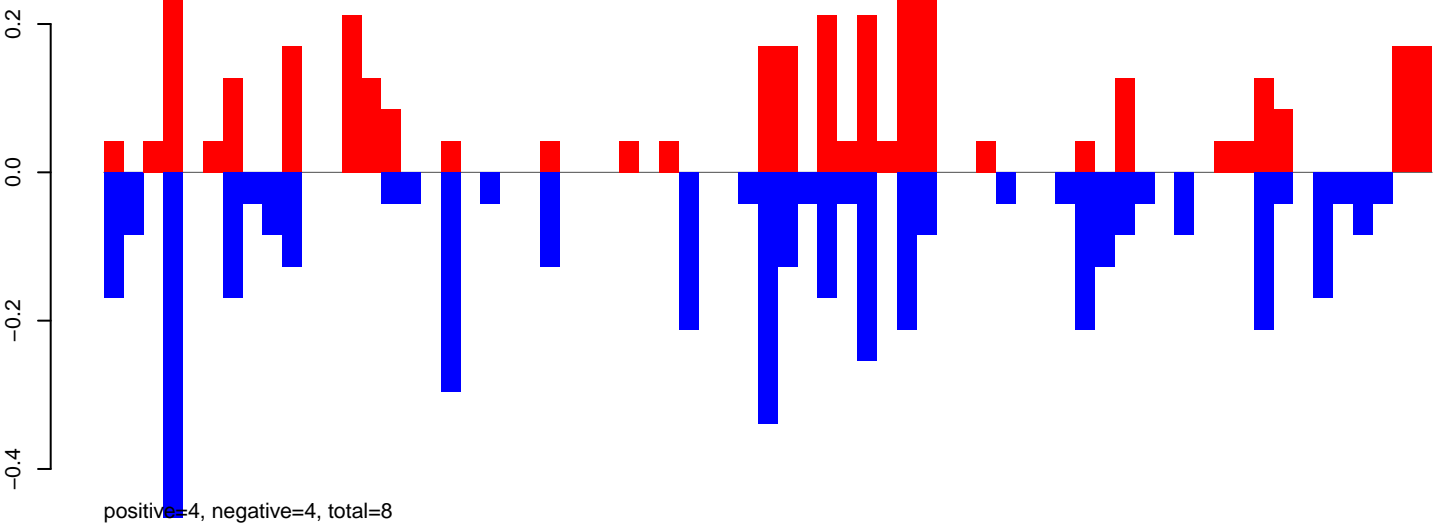


AeAlbo_C636_cells.rep

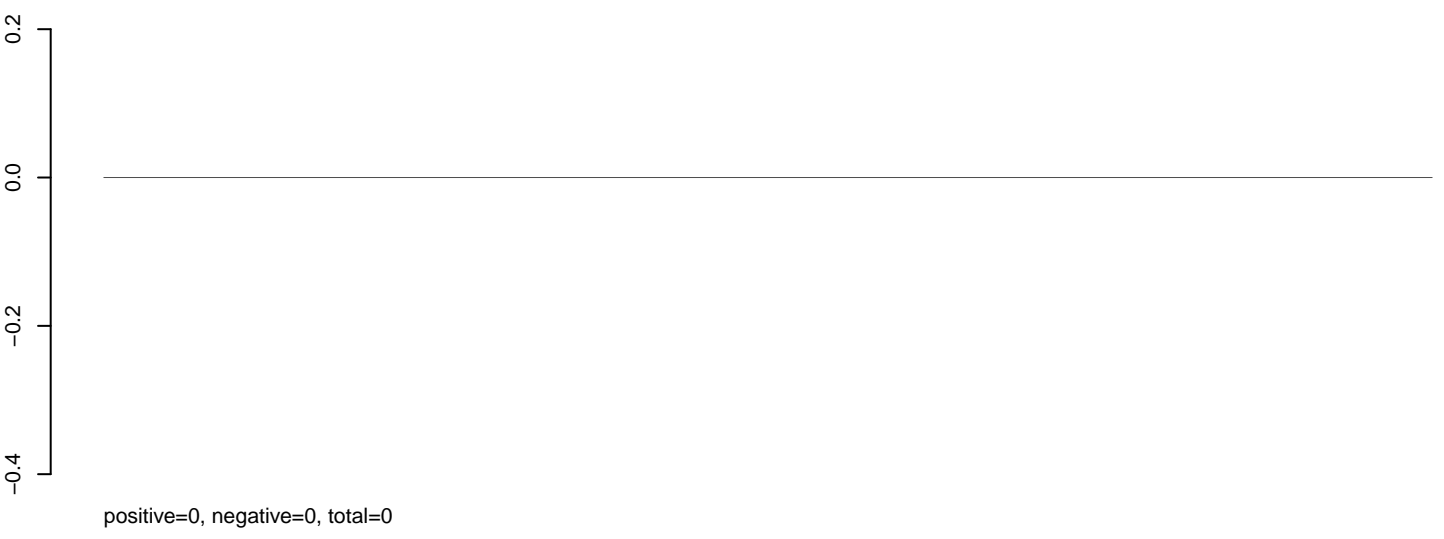


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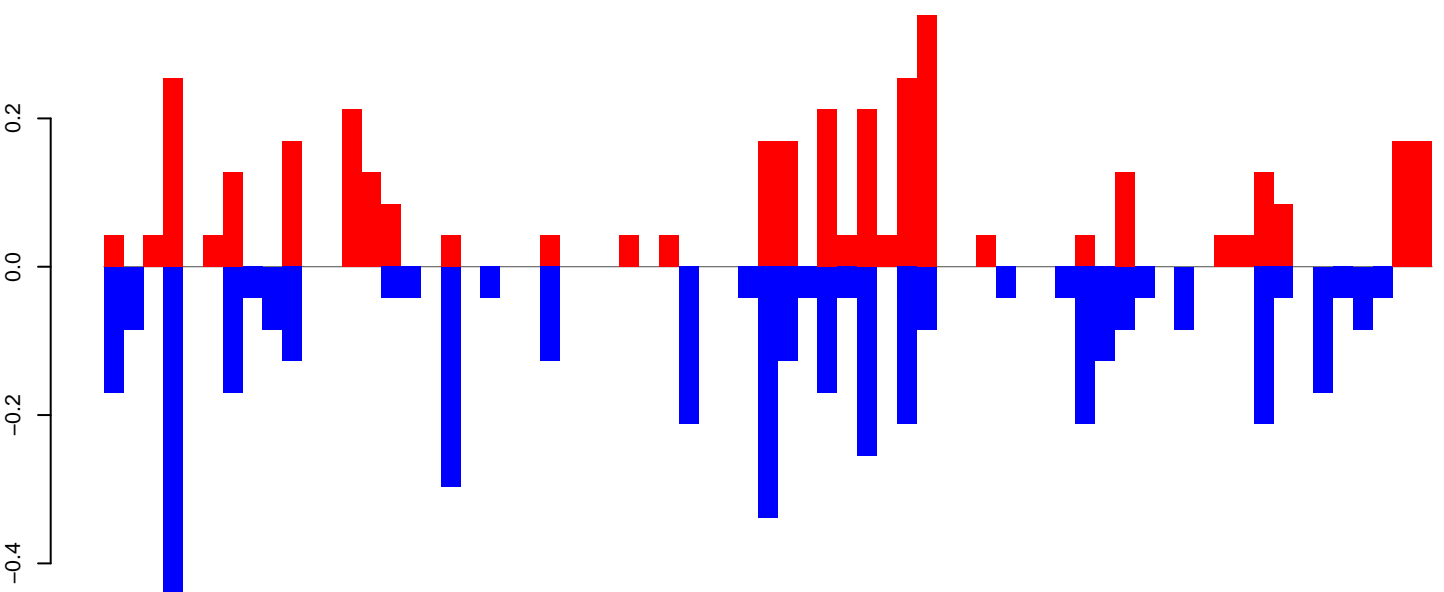
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AeAlbo_C636_cells.24_35.rep



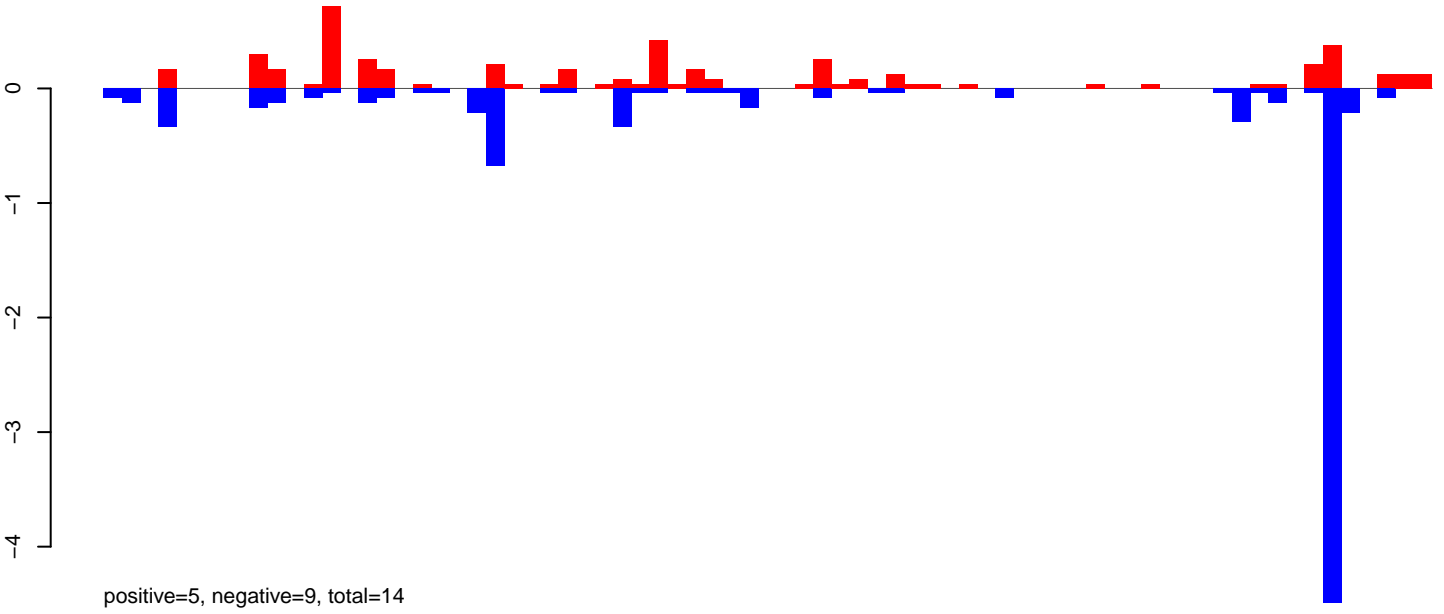
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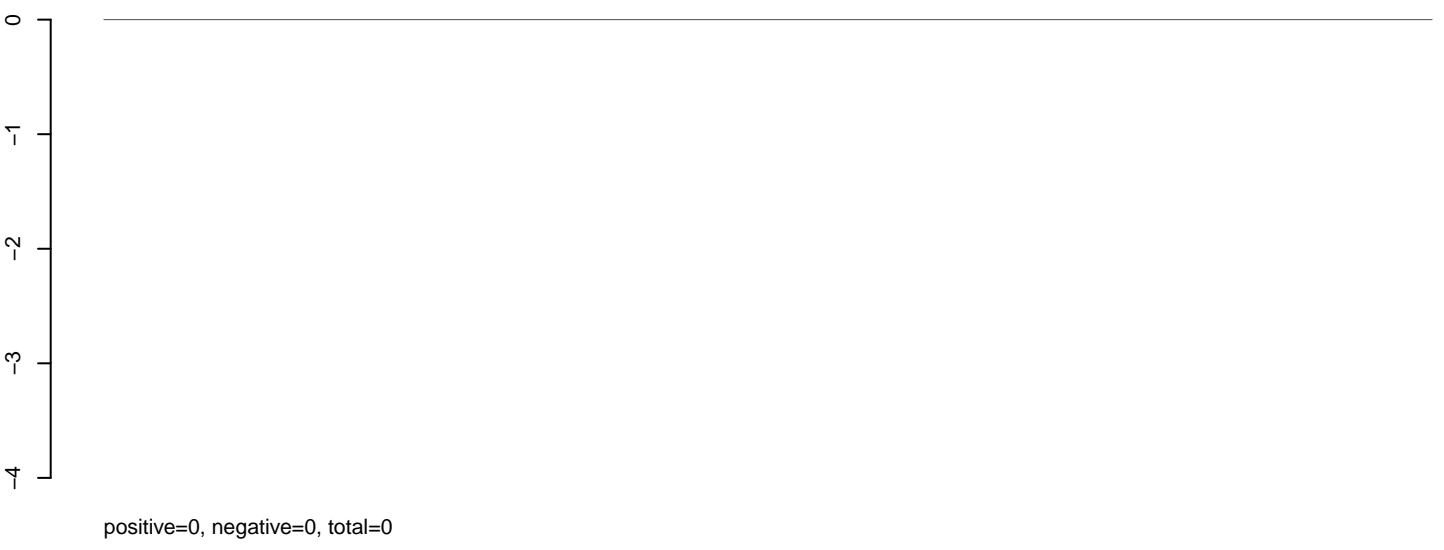
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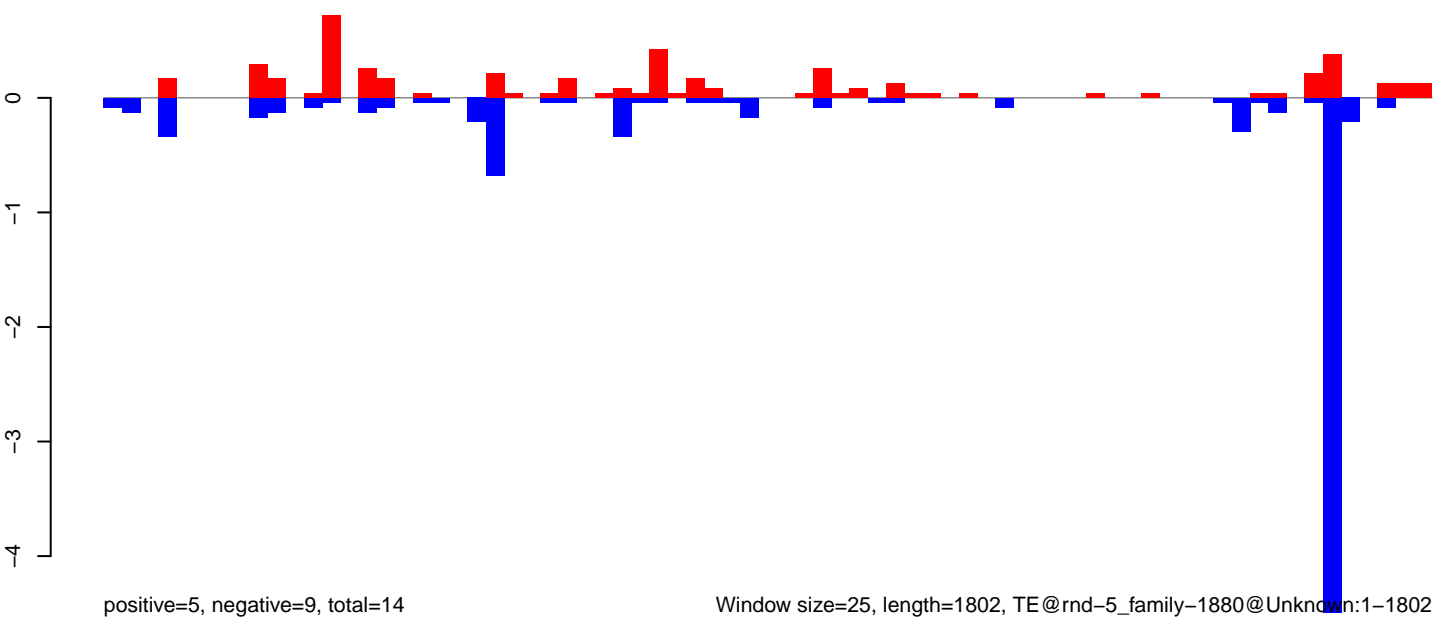
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AeAlbo_C636_cells.24_35.rep

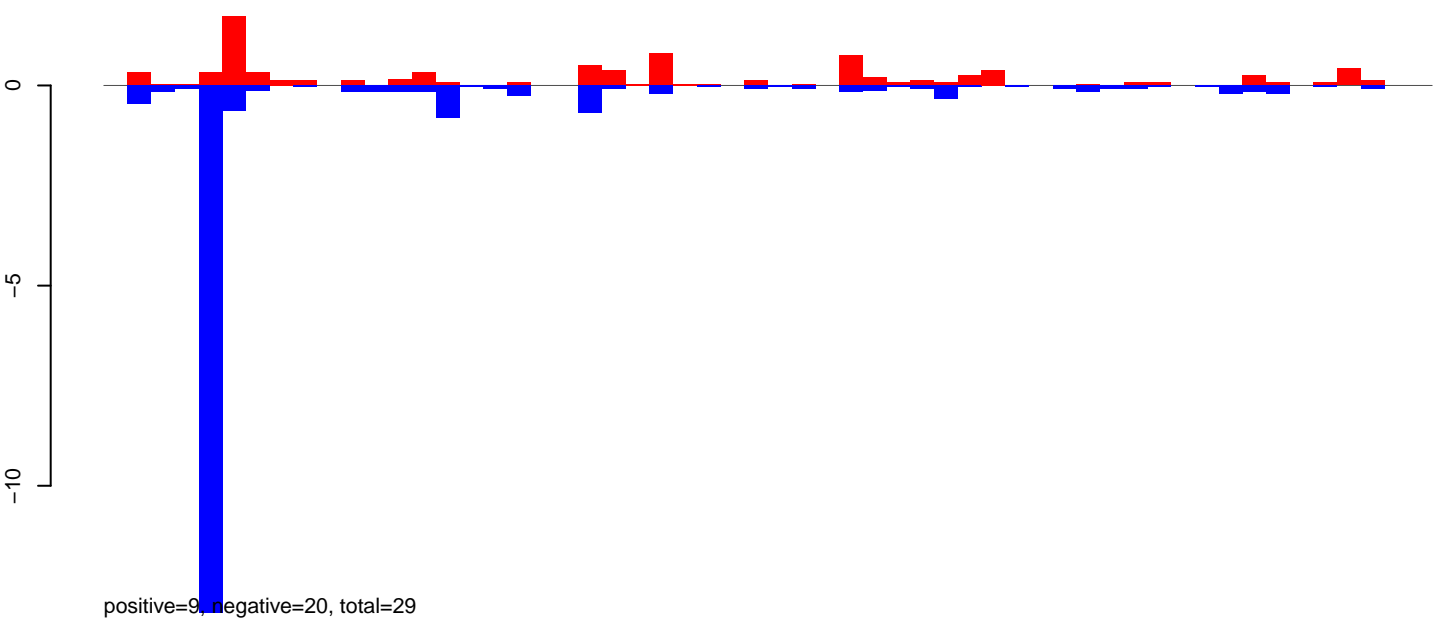


AeAlbo_C636_cells.rep



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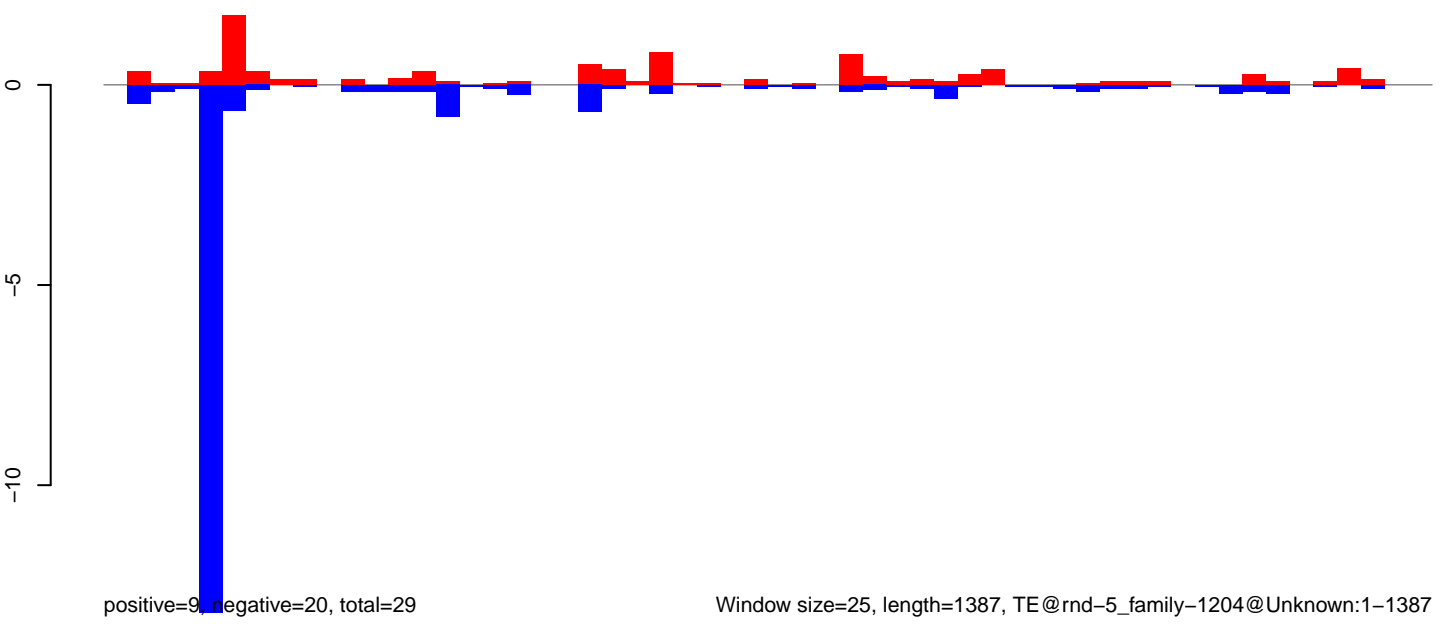
AeAlbo_C636_cells.18_23.rep



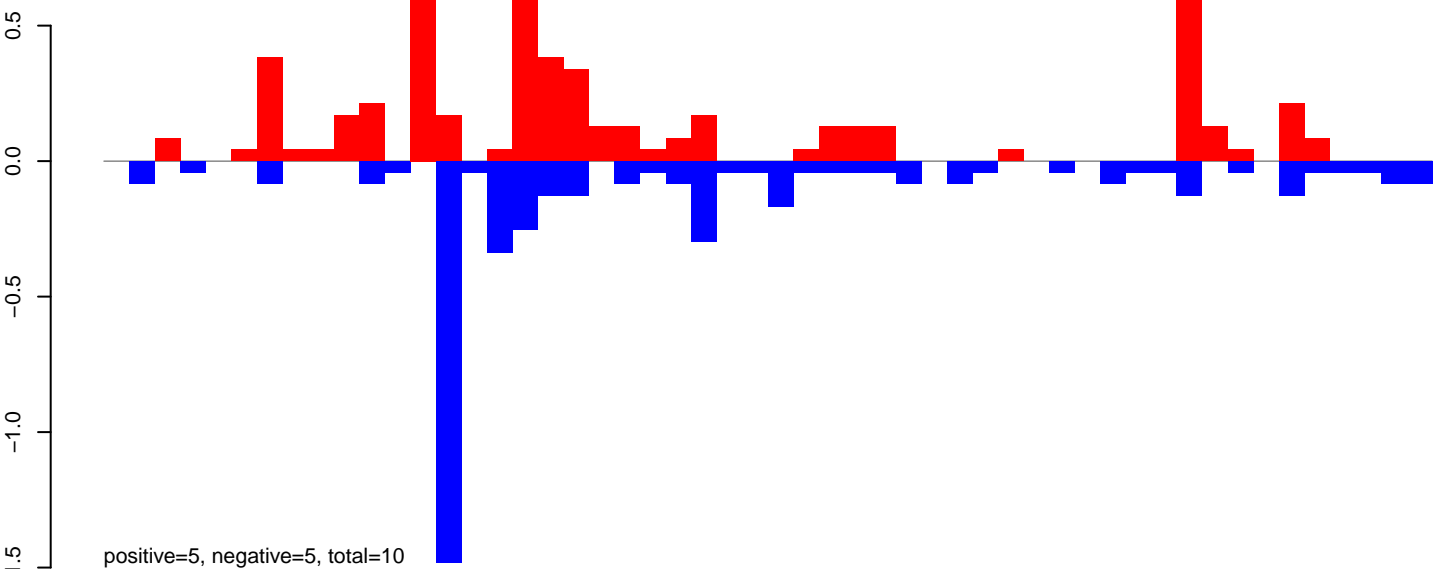
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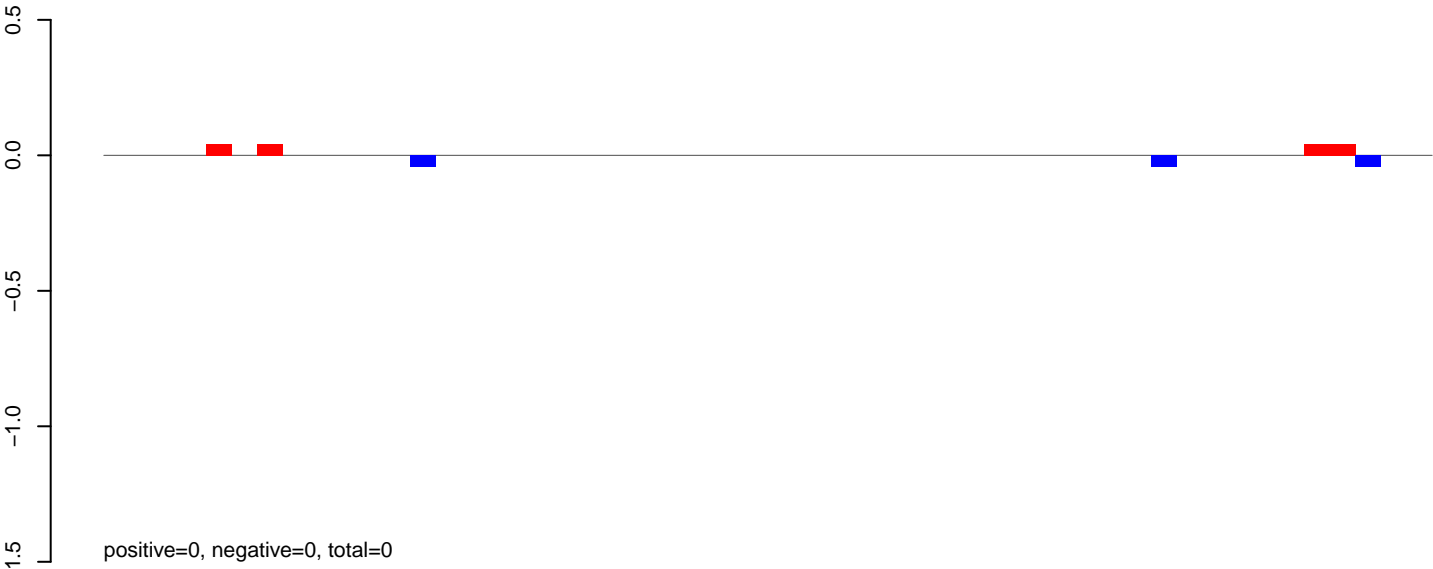
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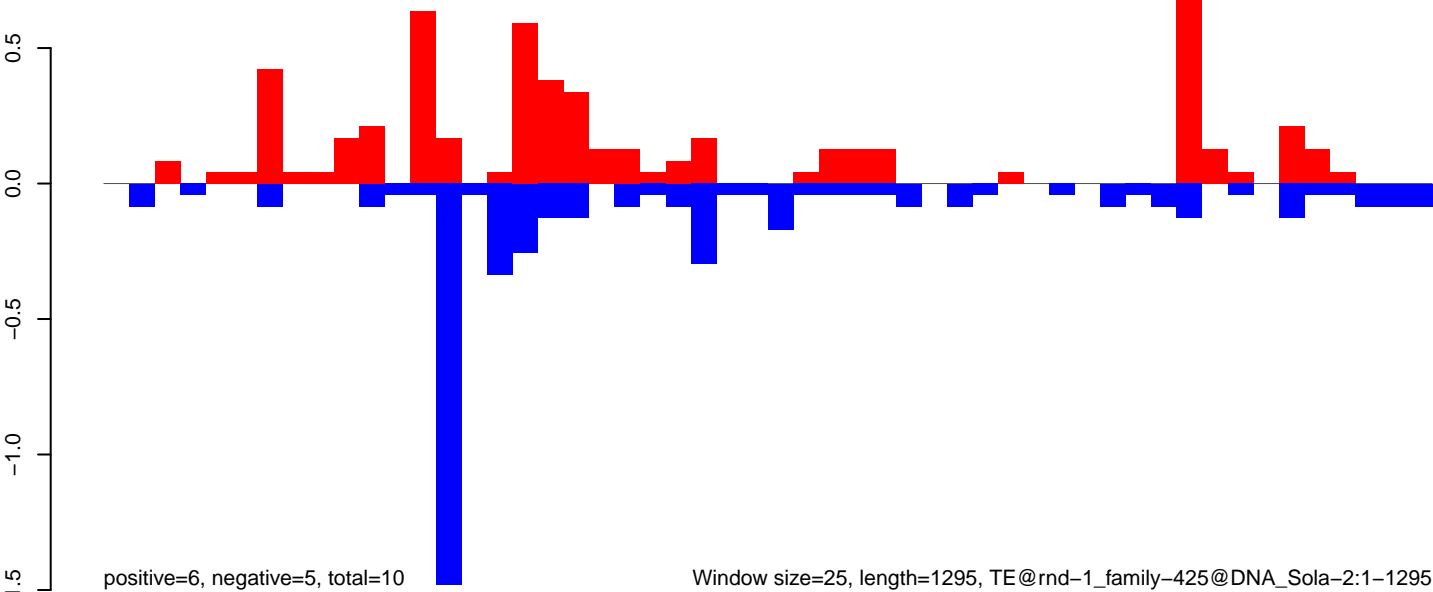
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AeAlbo_C636_cells.24_35.rep

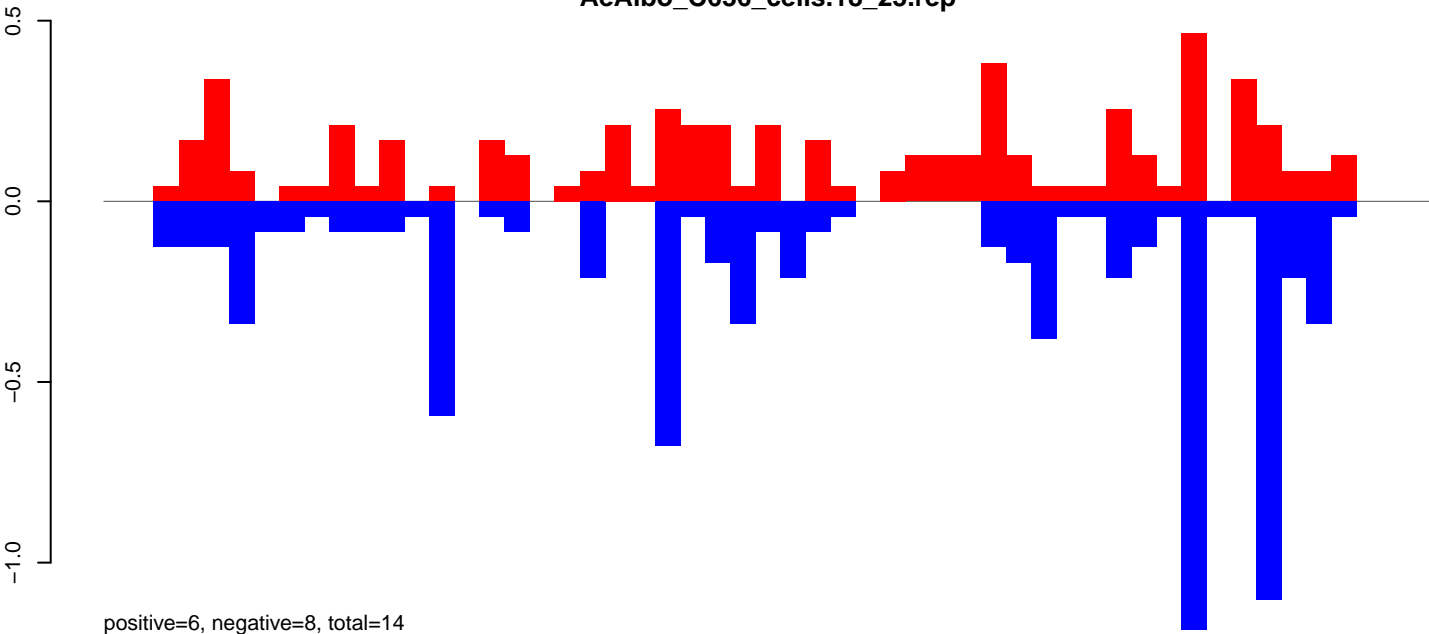


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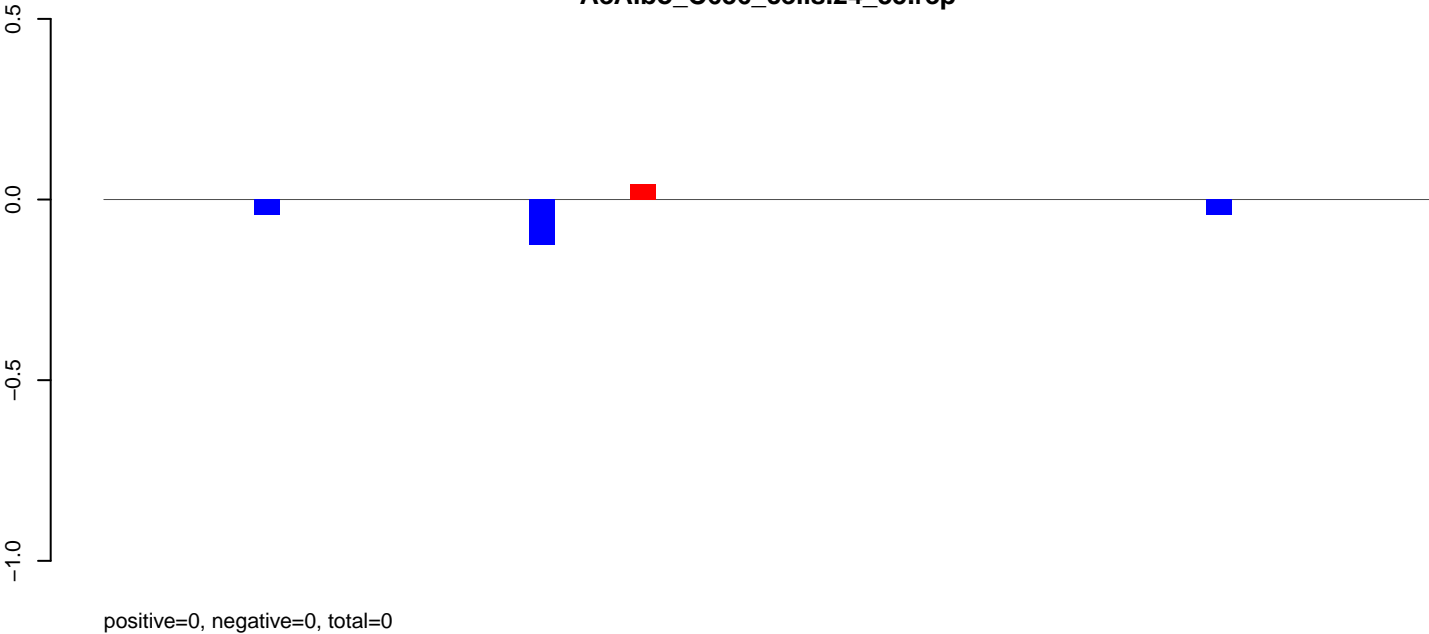


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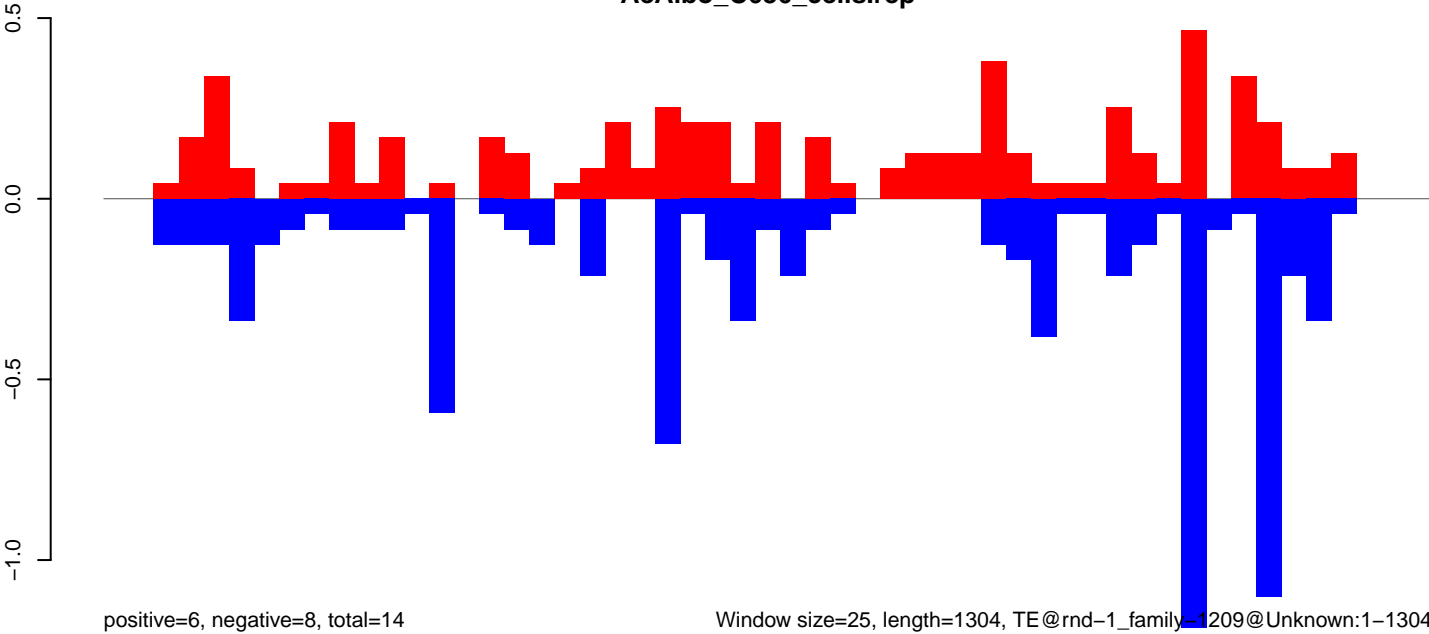
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

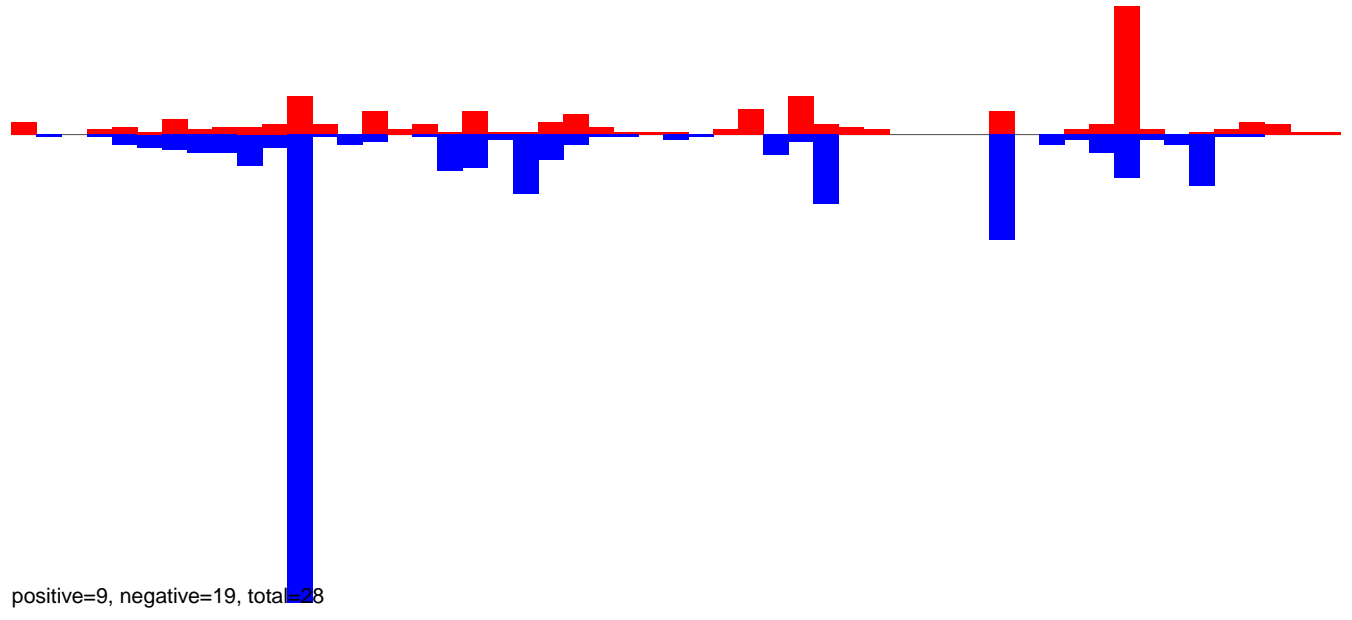


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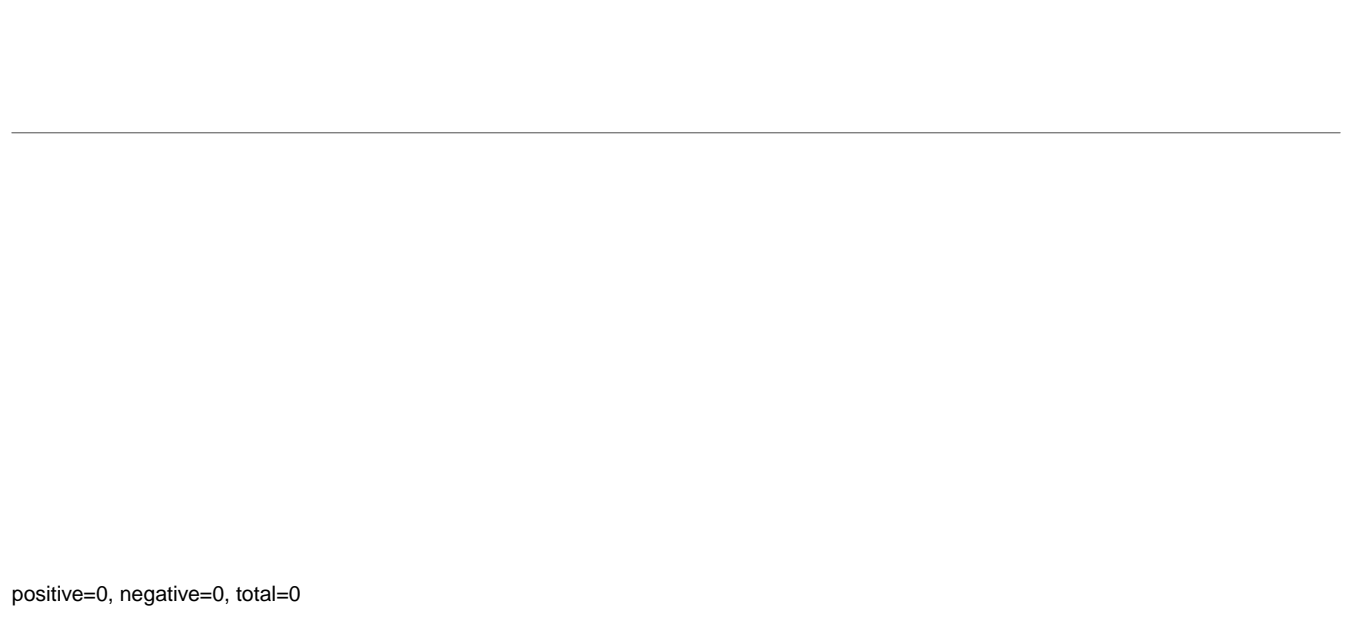


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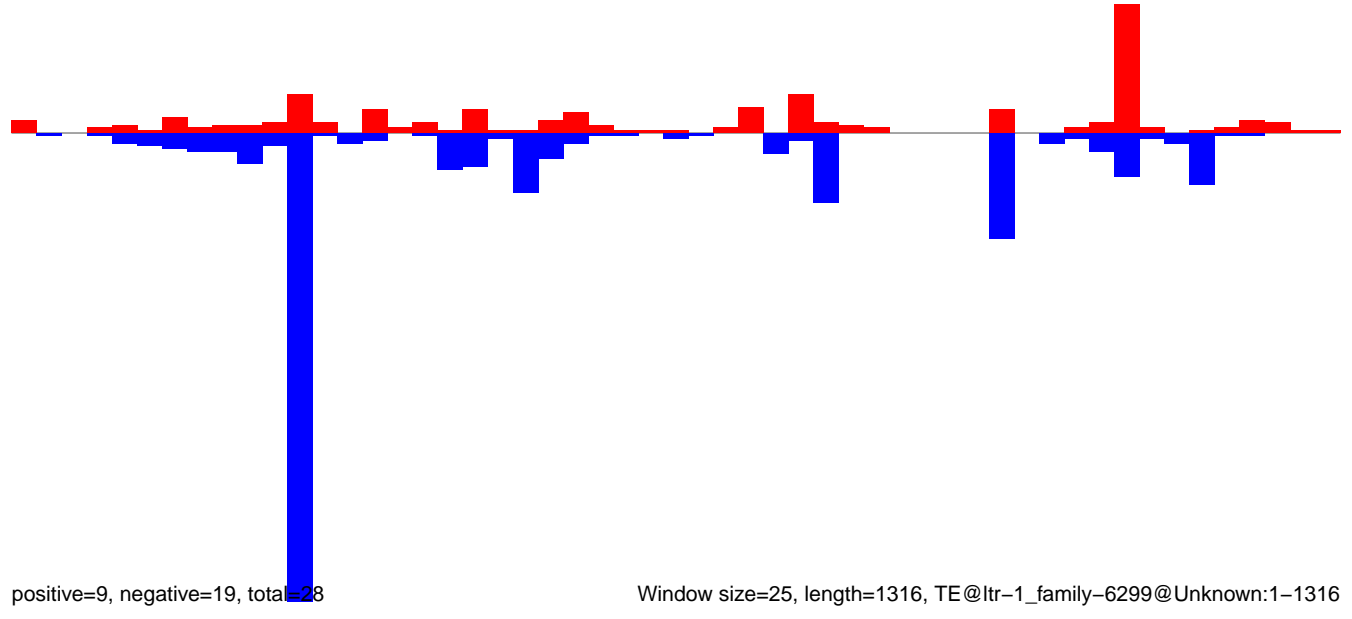
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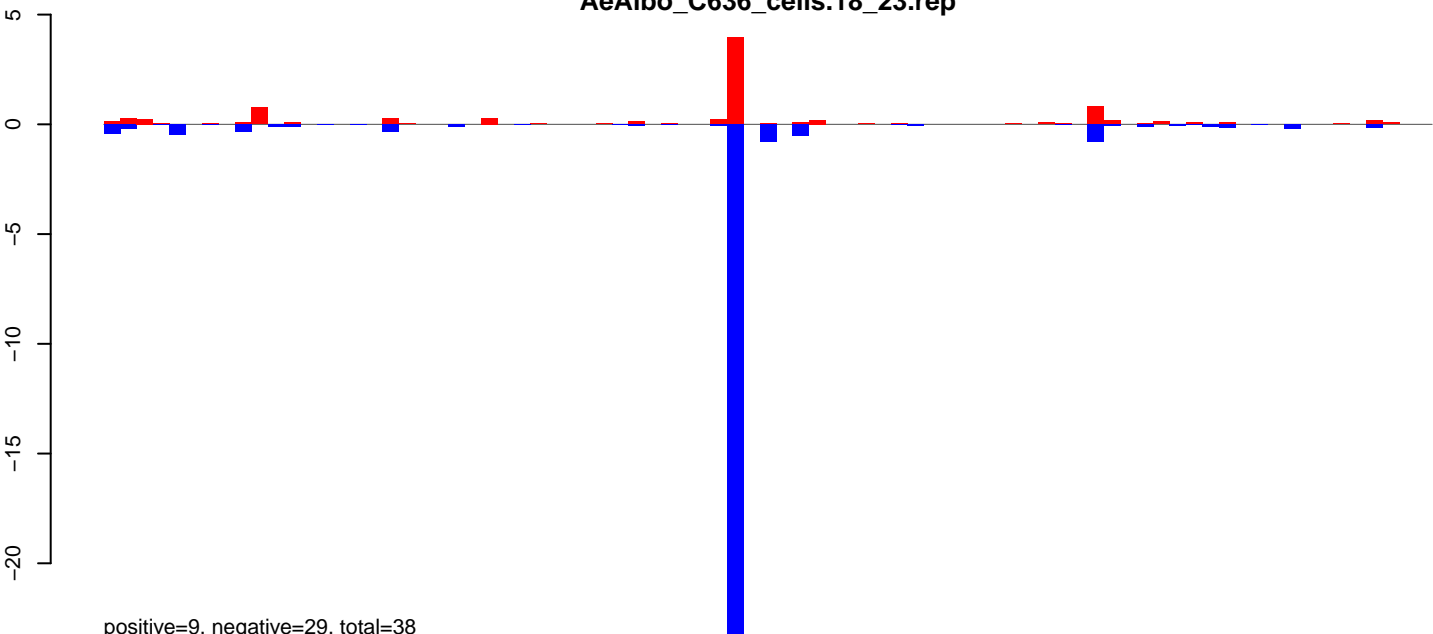
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

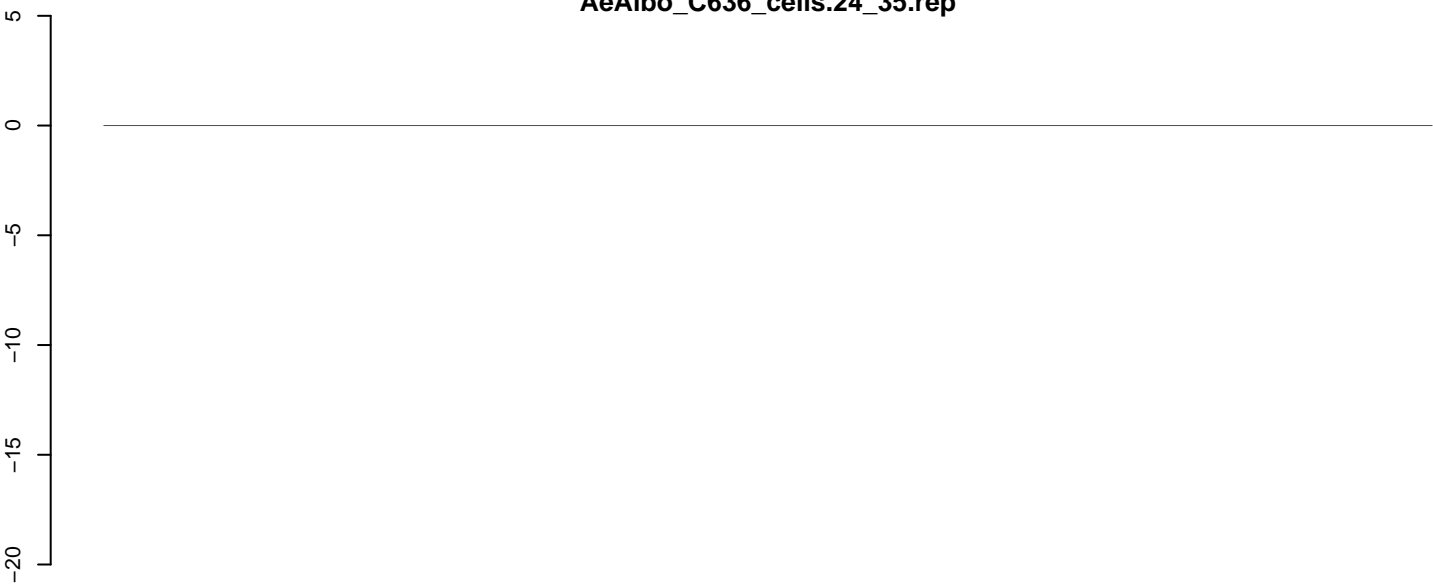


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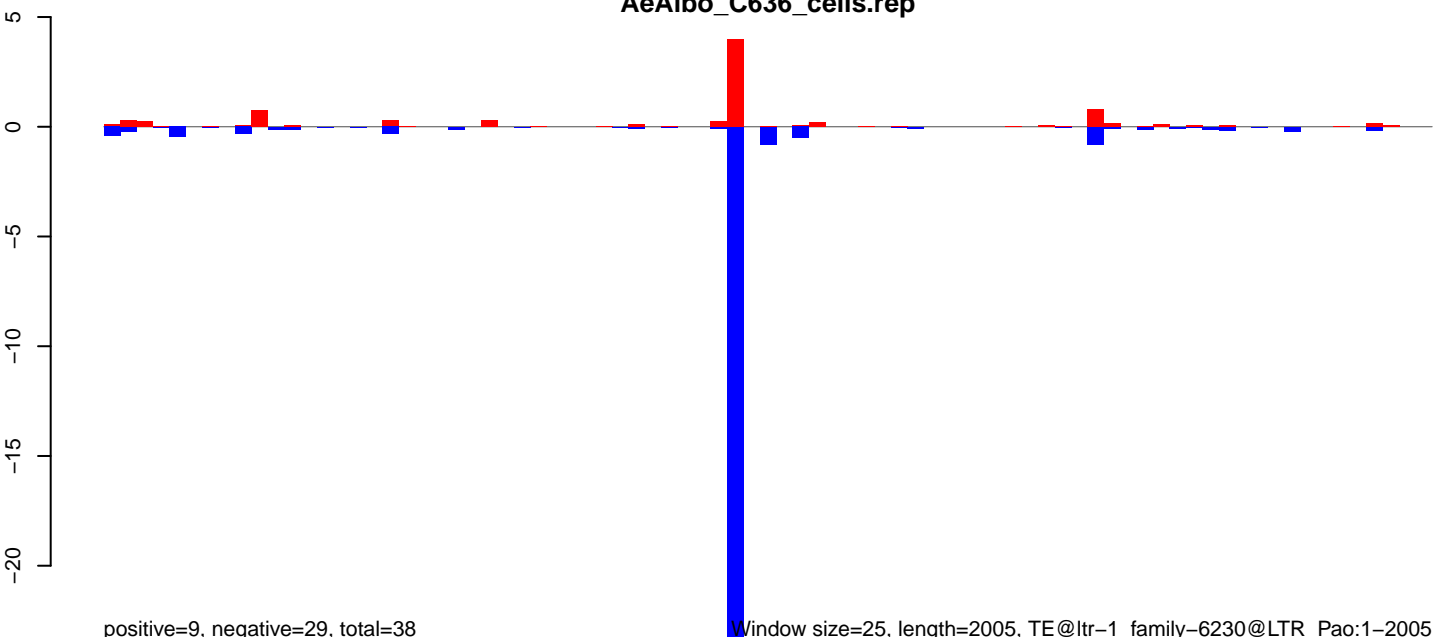
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AeAlbo_C636_cells.24_35.rep



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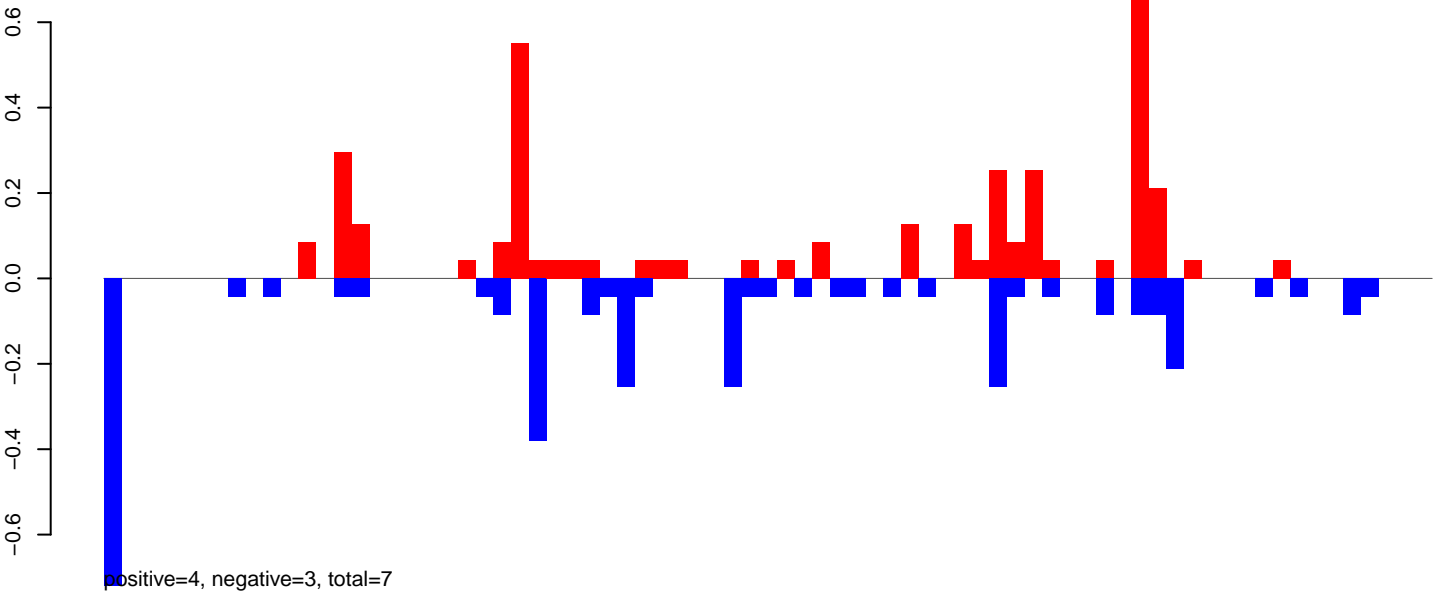
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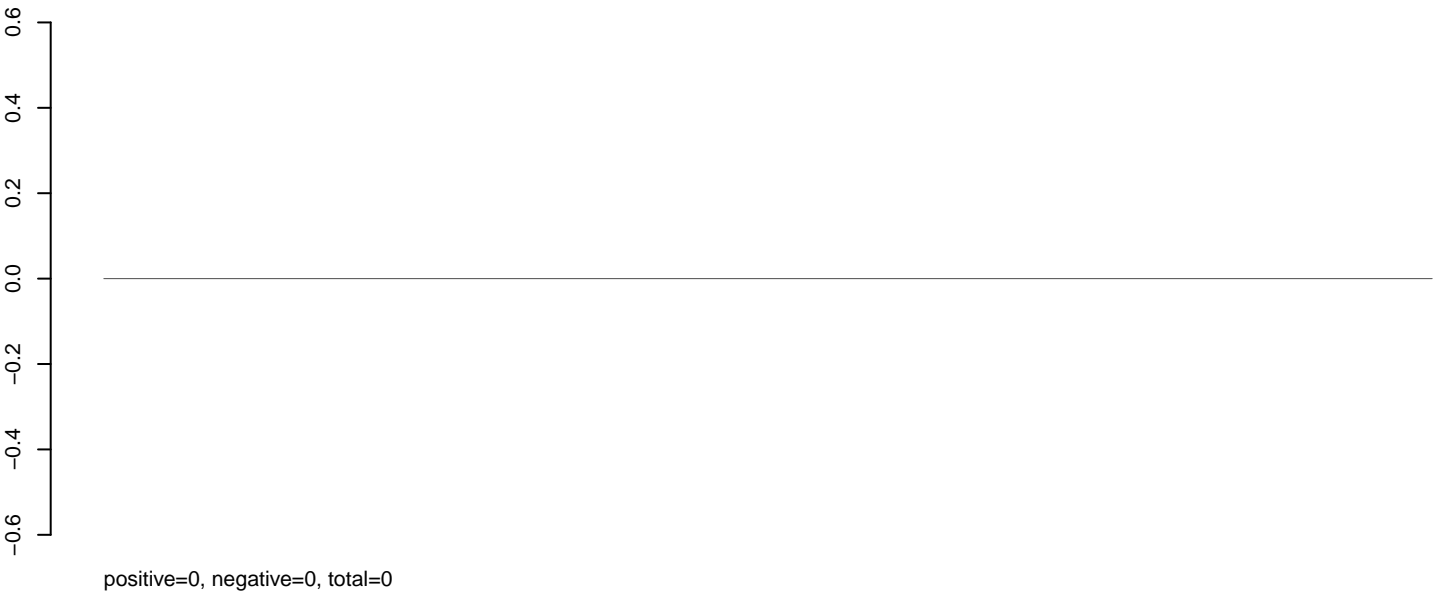
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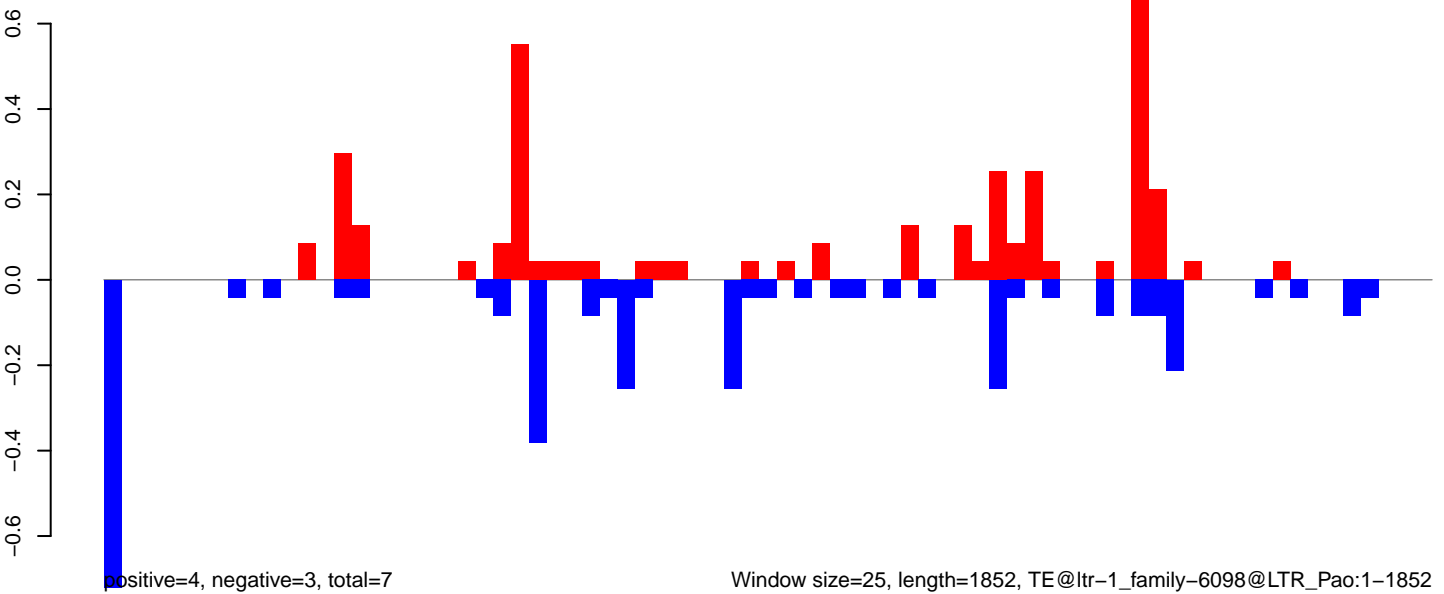
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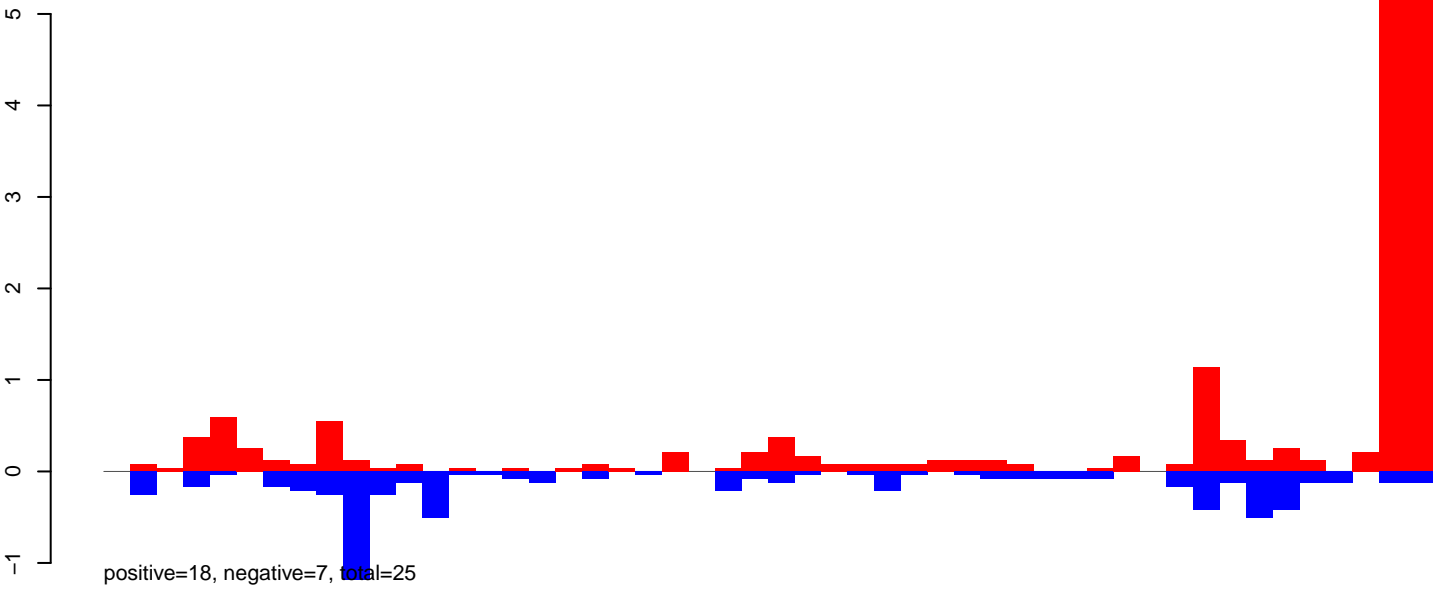
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AeAlbo_C636_cells.rep



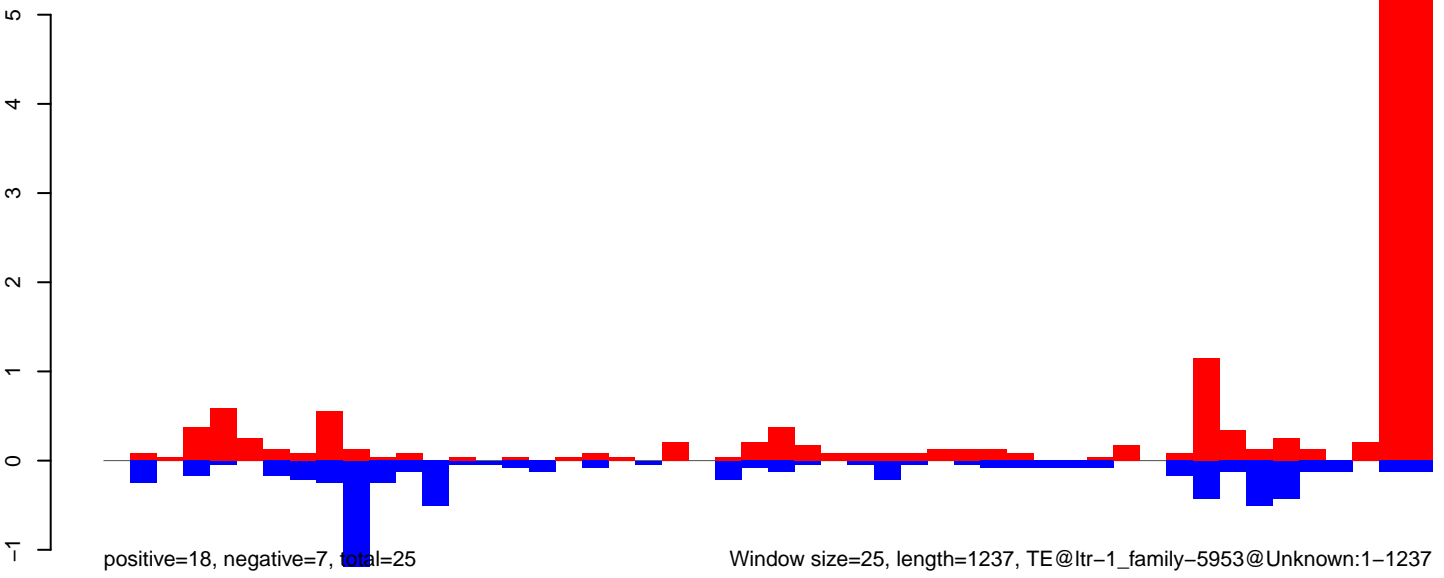
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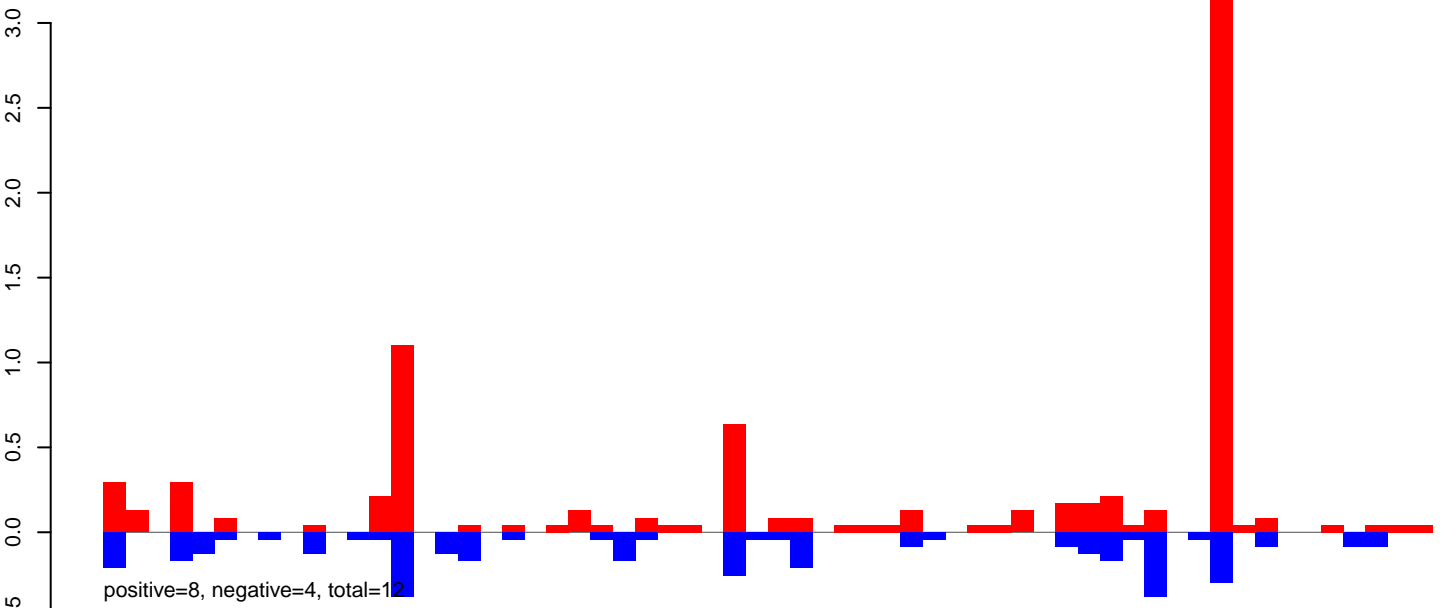
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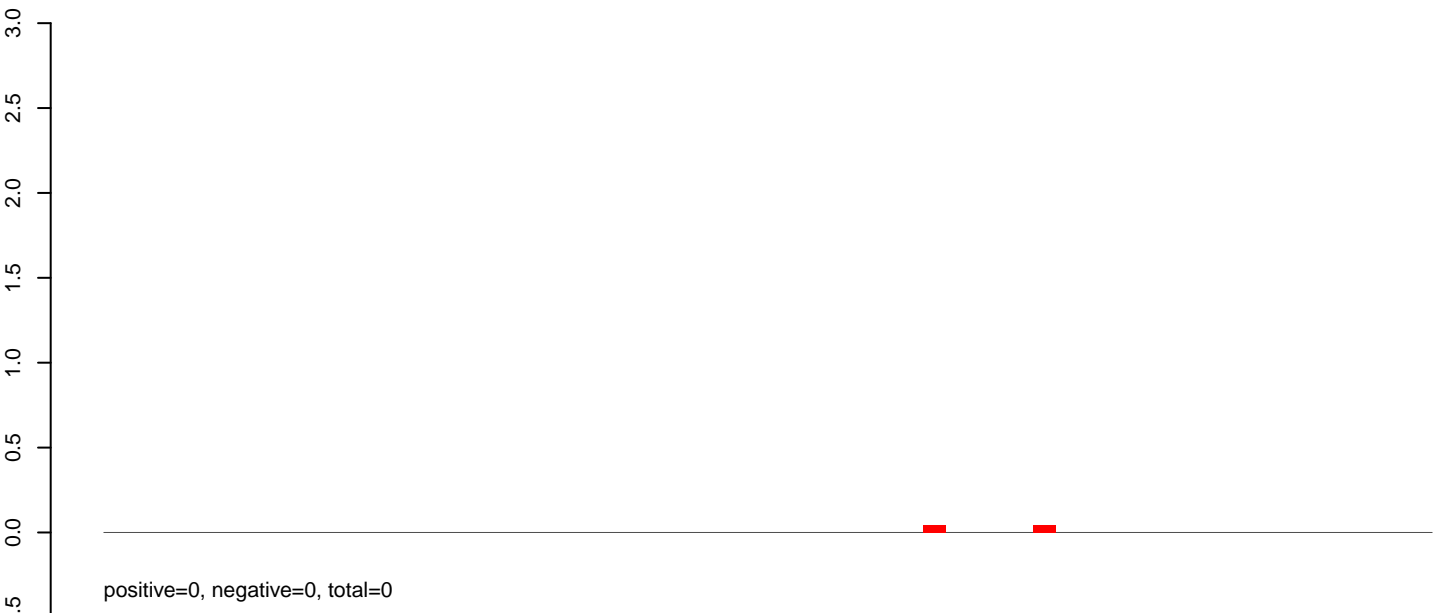
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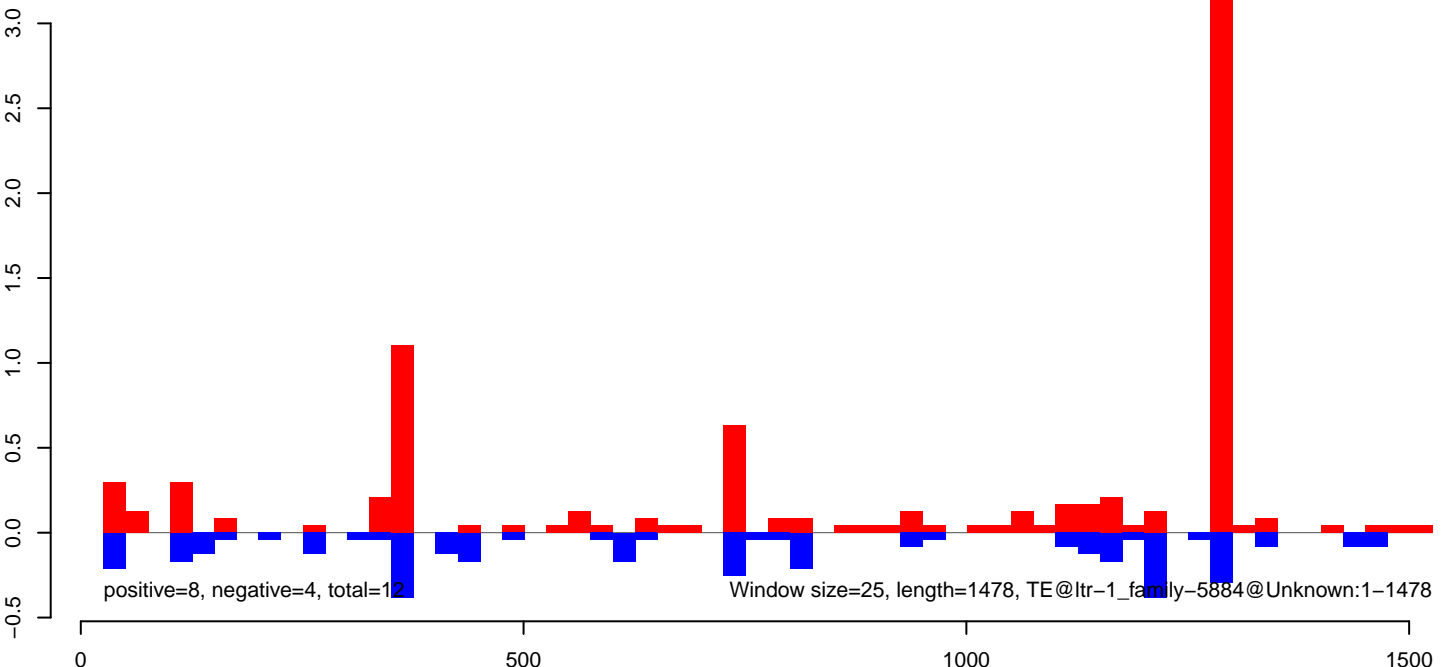
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AeAlbo_C636_cells.24_35.rep



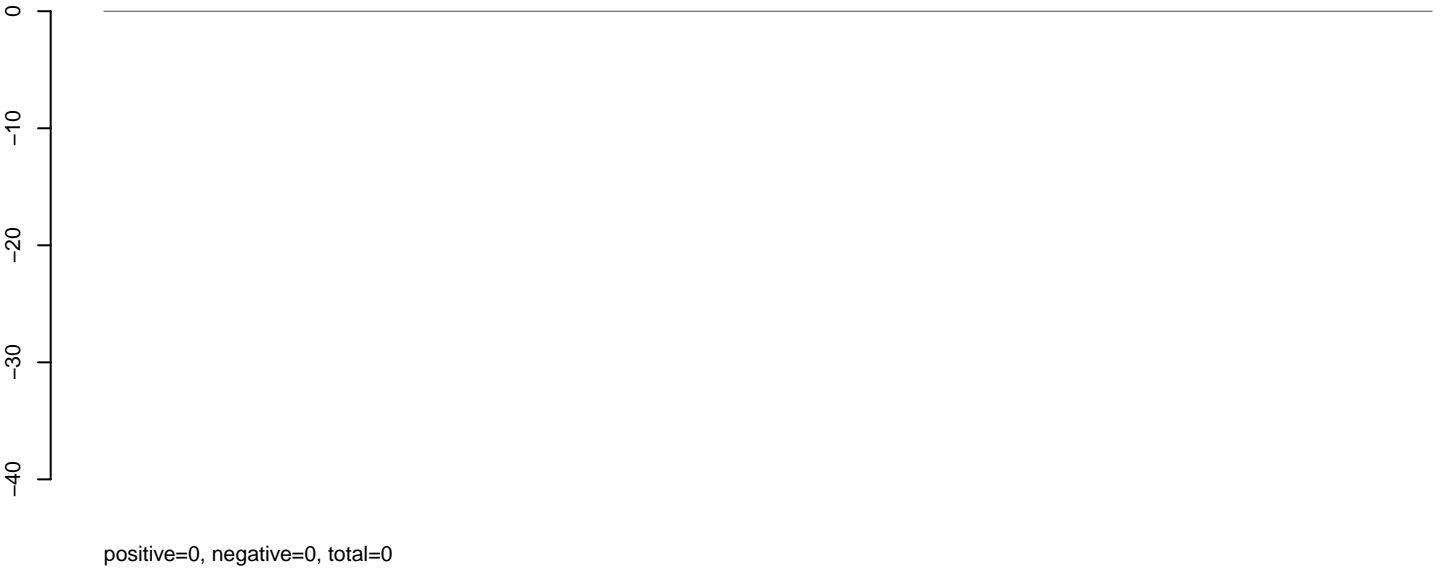
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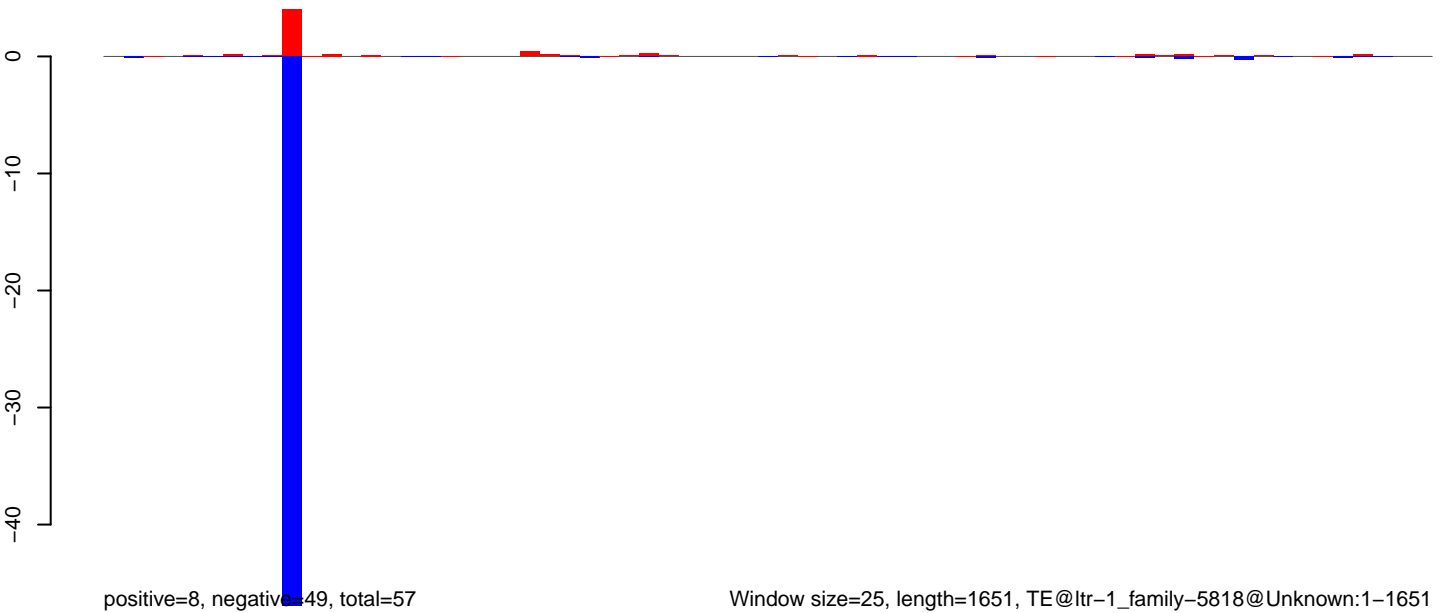
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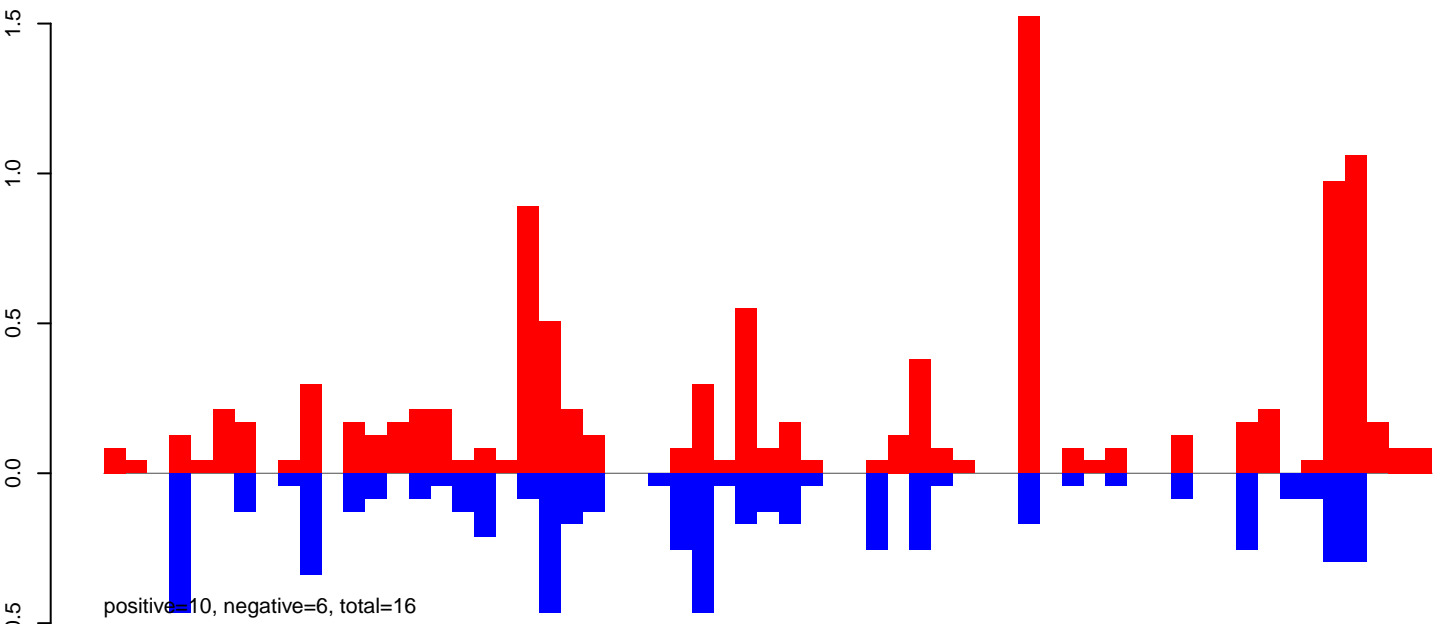
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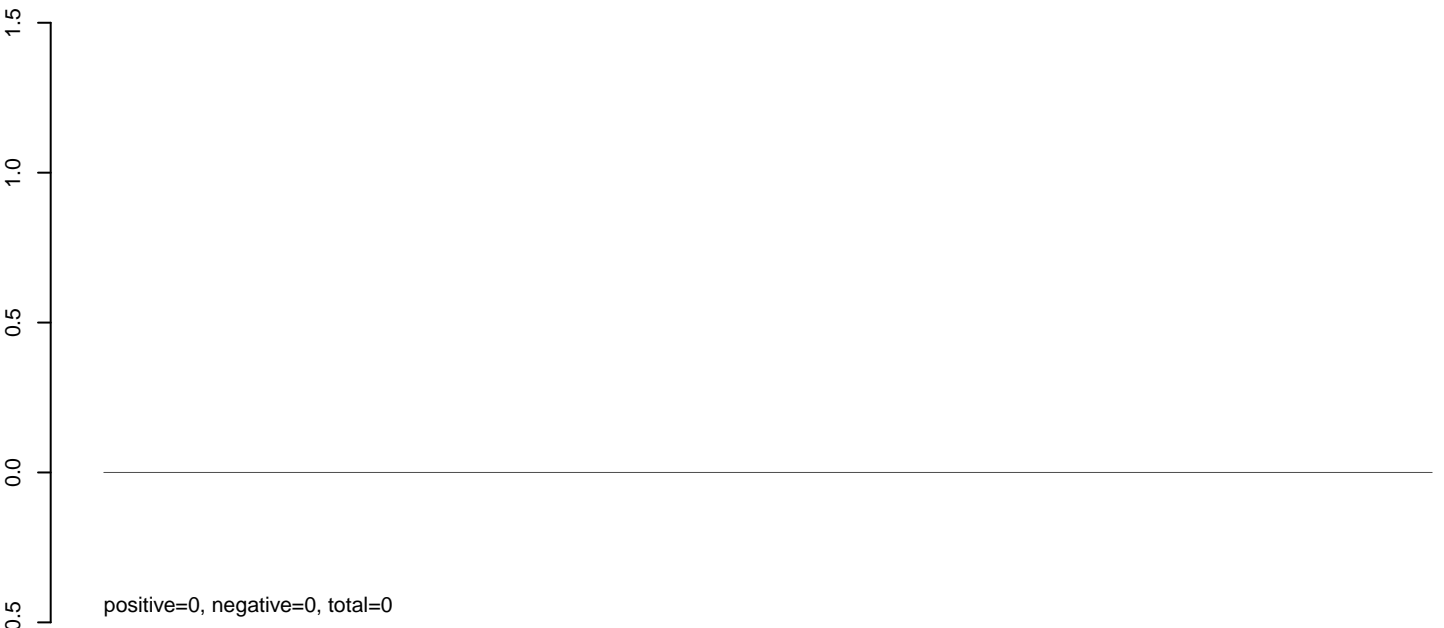
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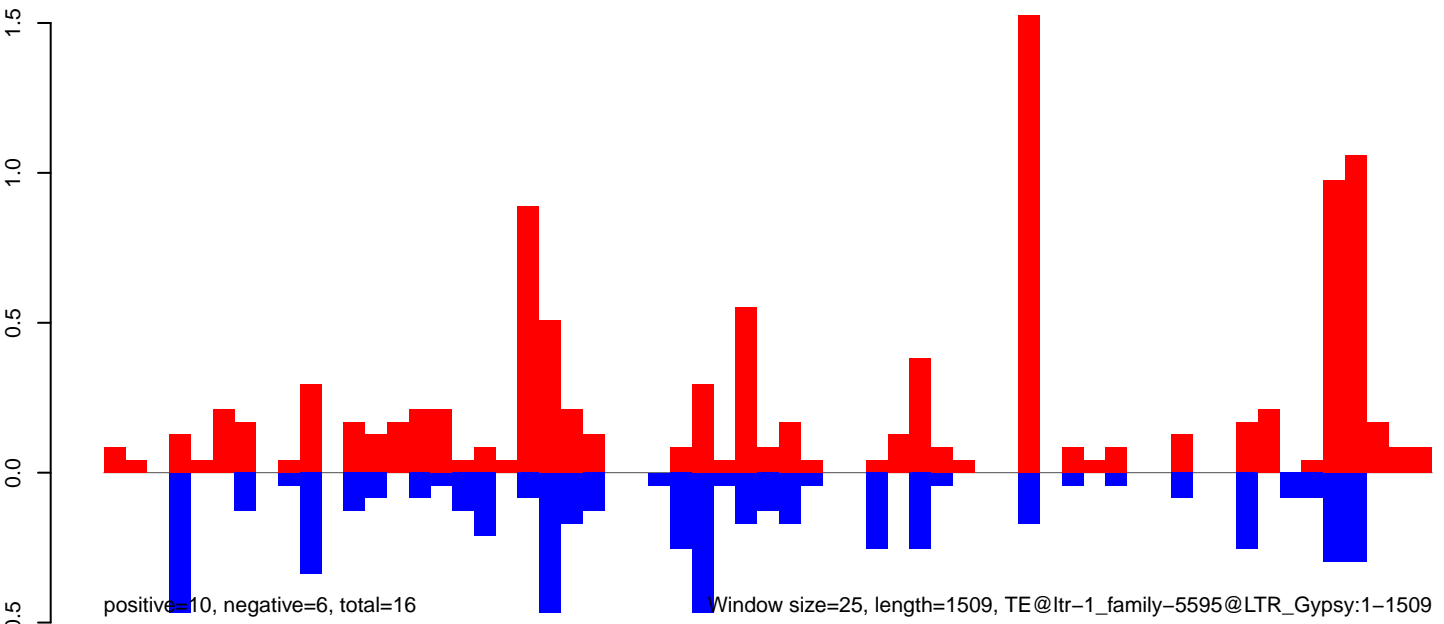
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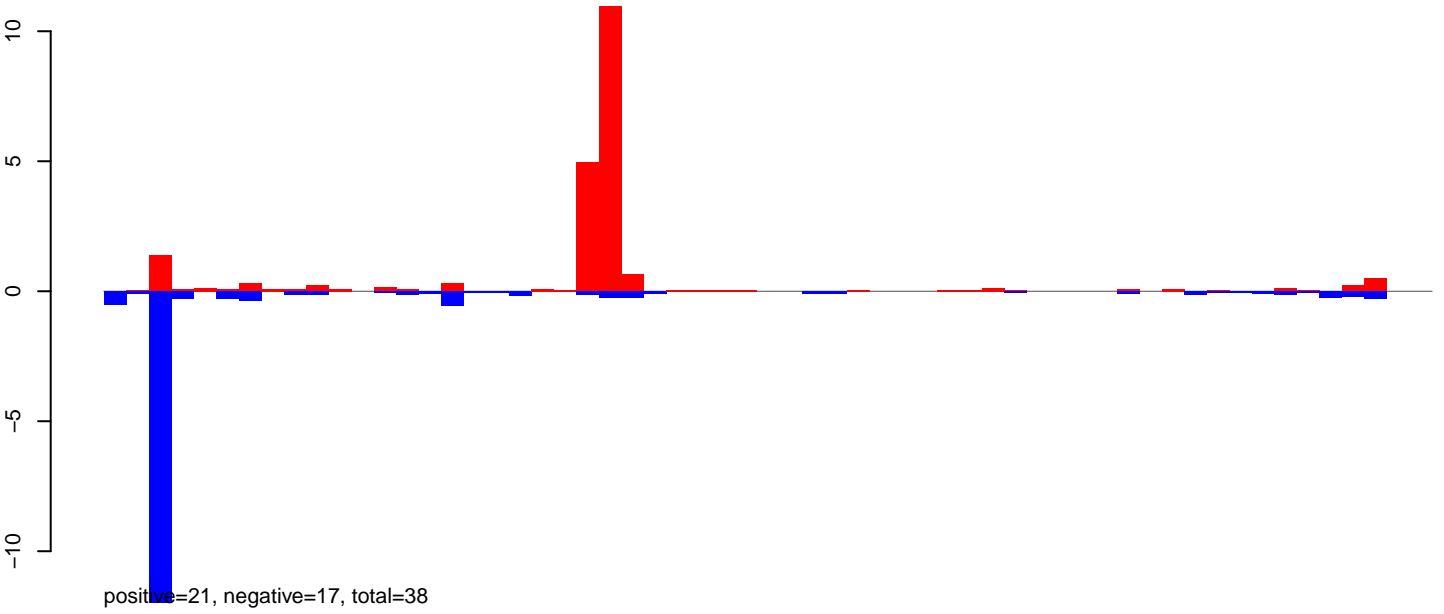
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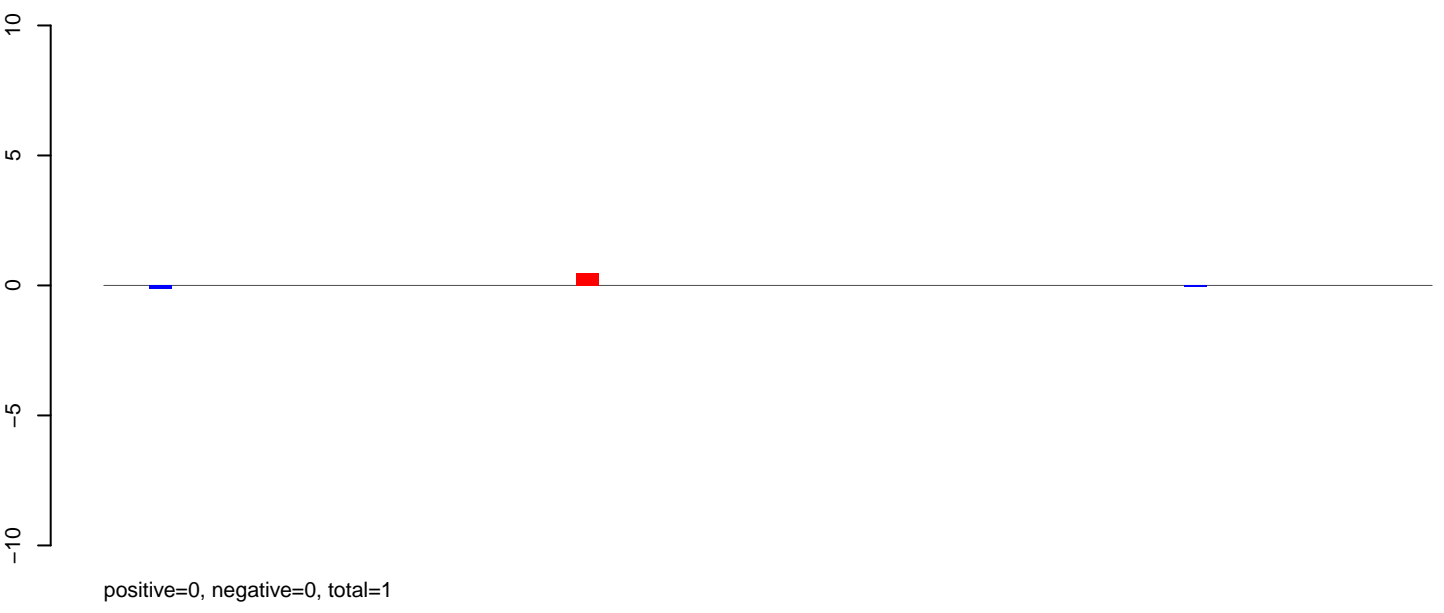
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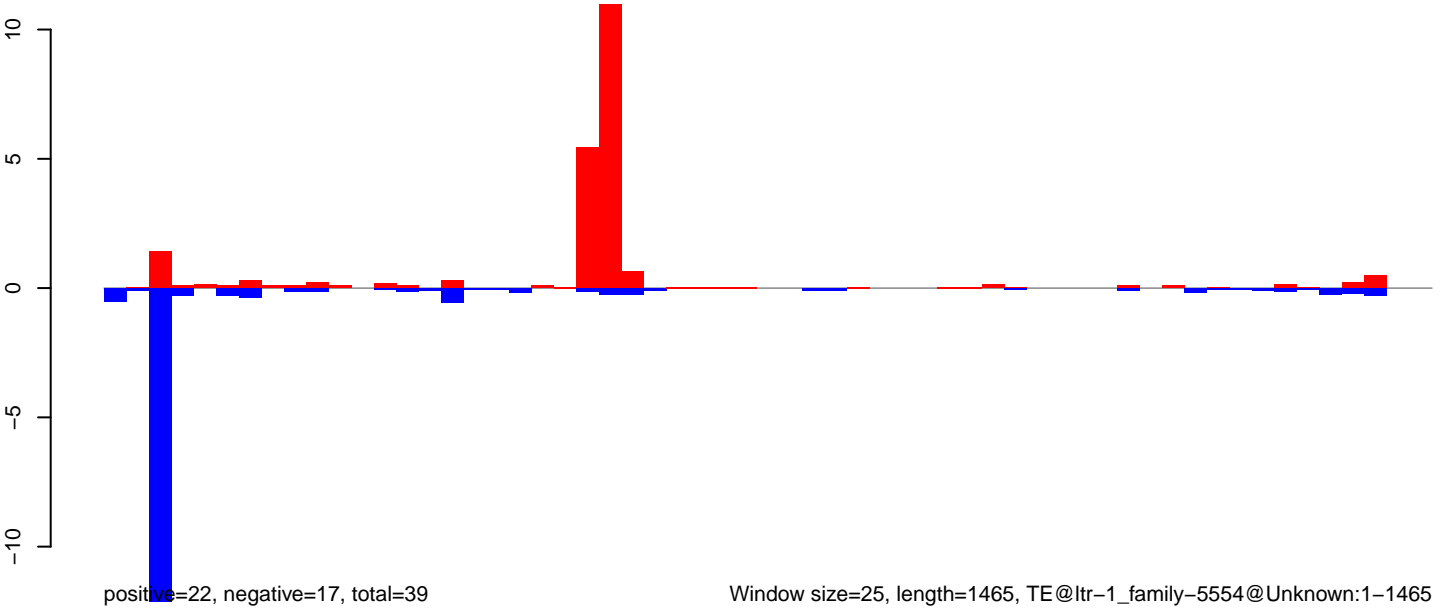
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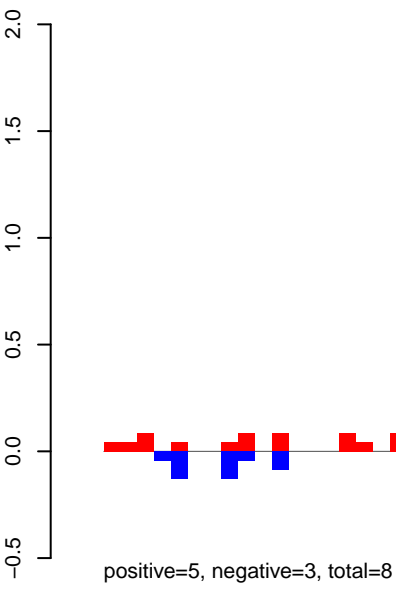
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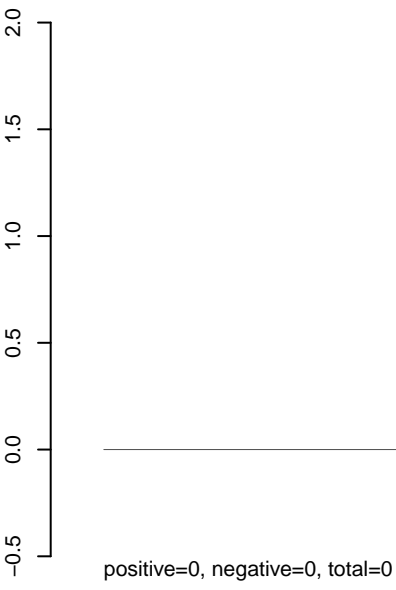
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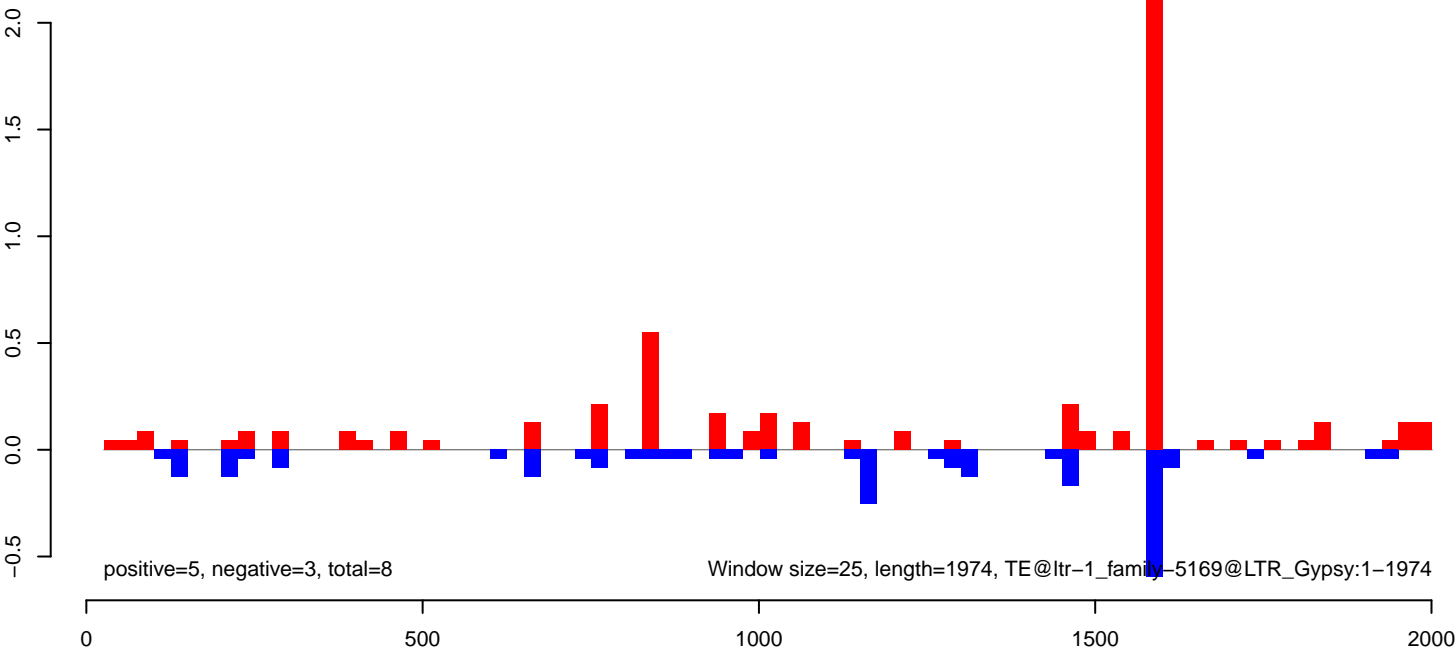
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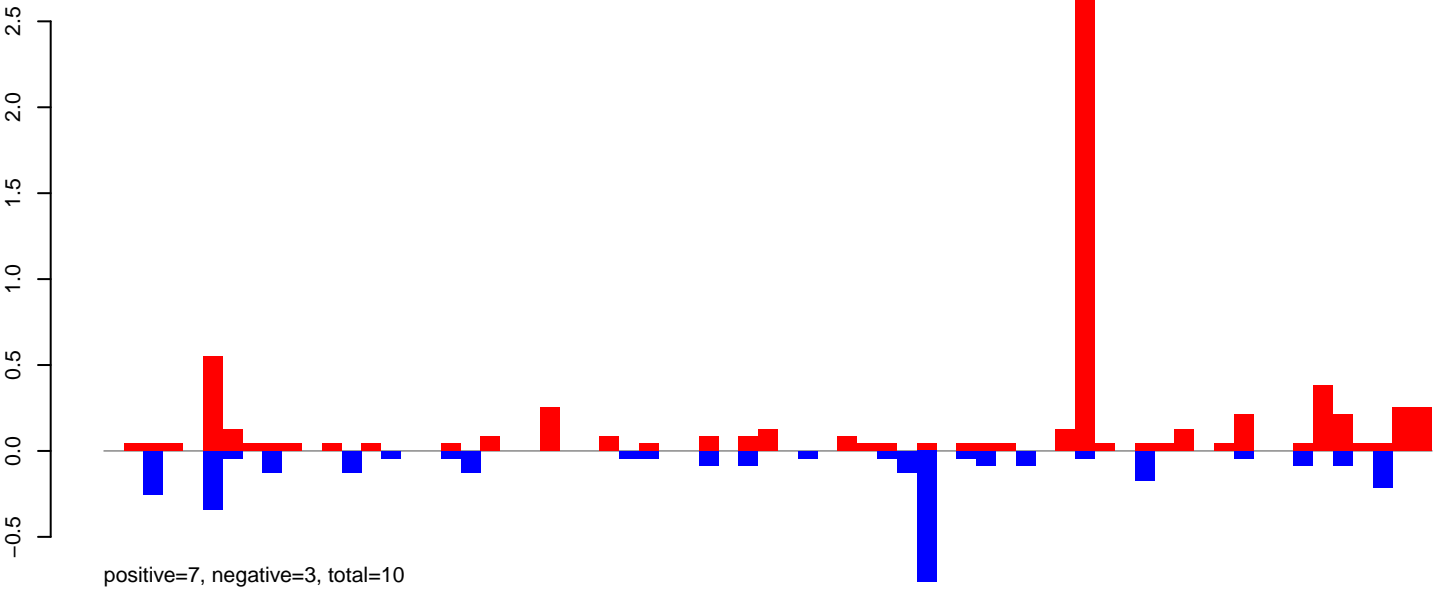
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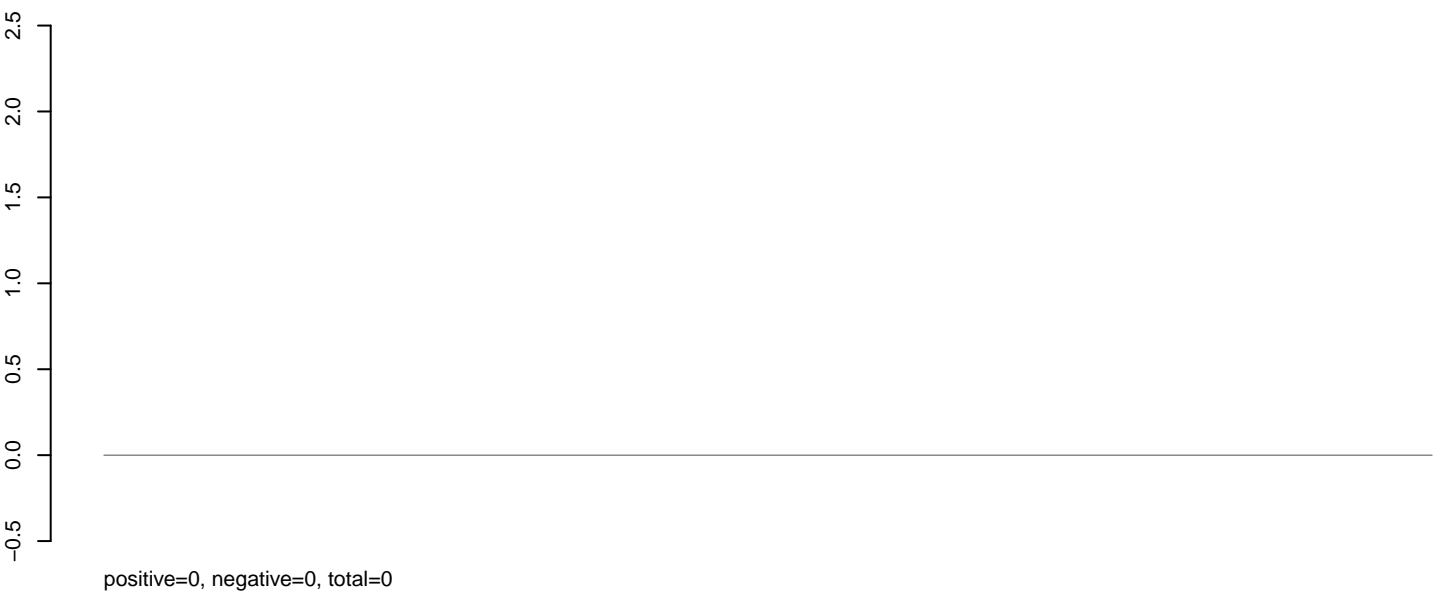
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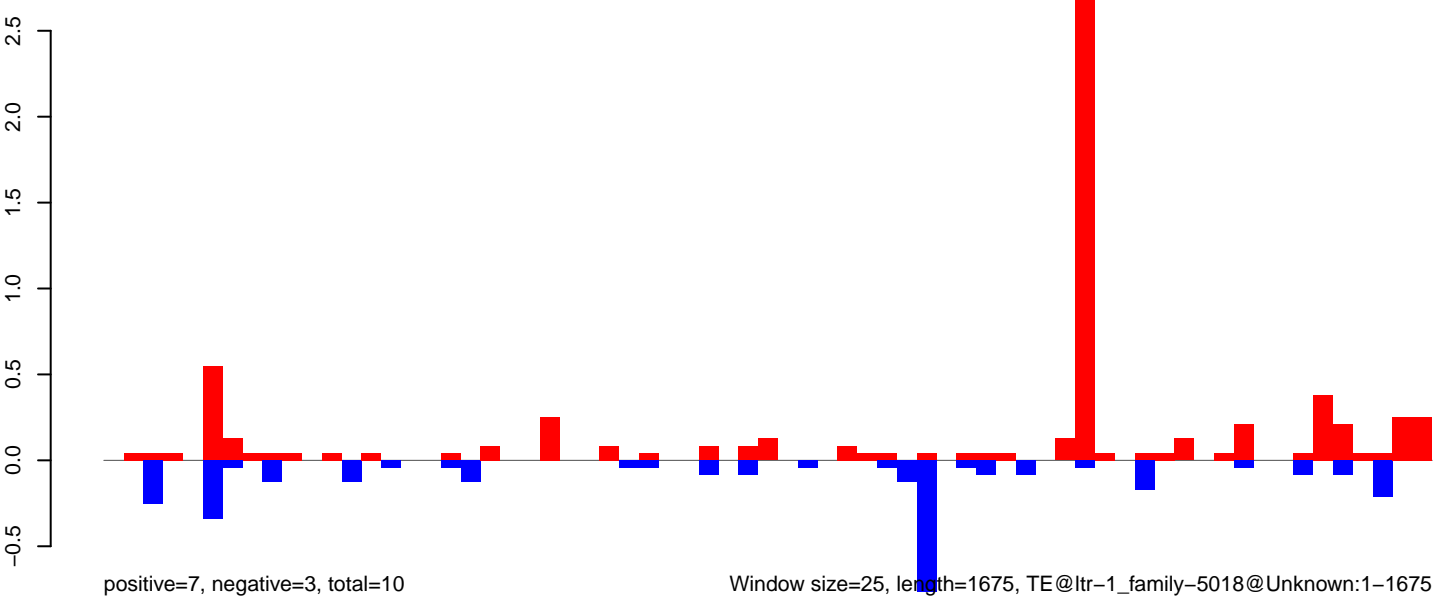
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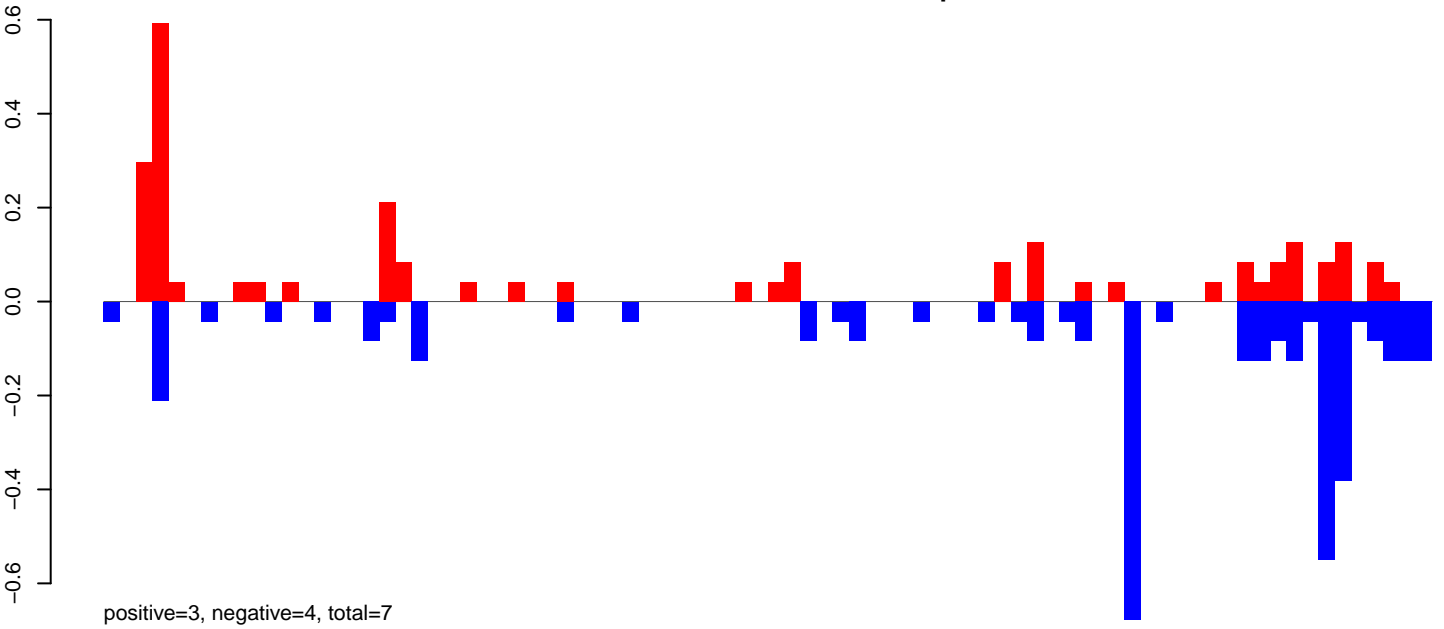
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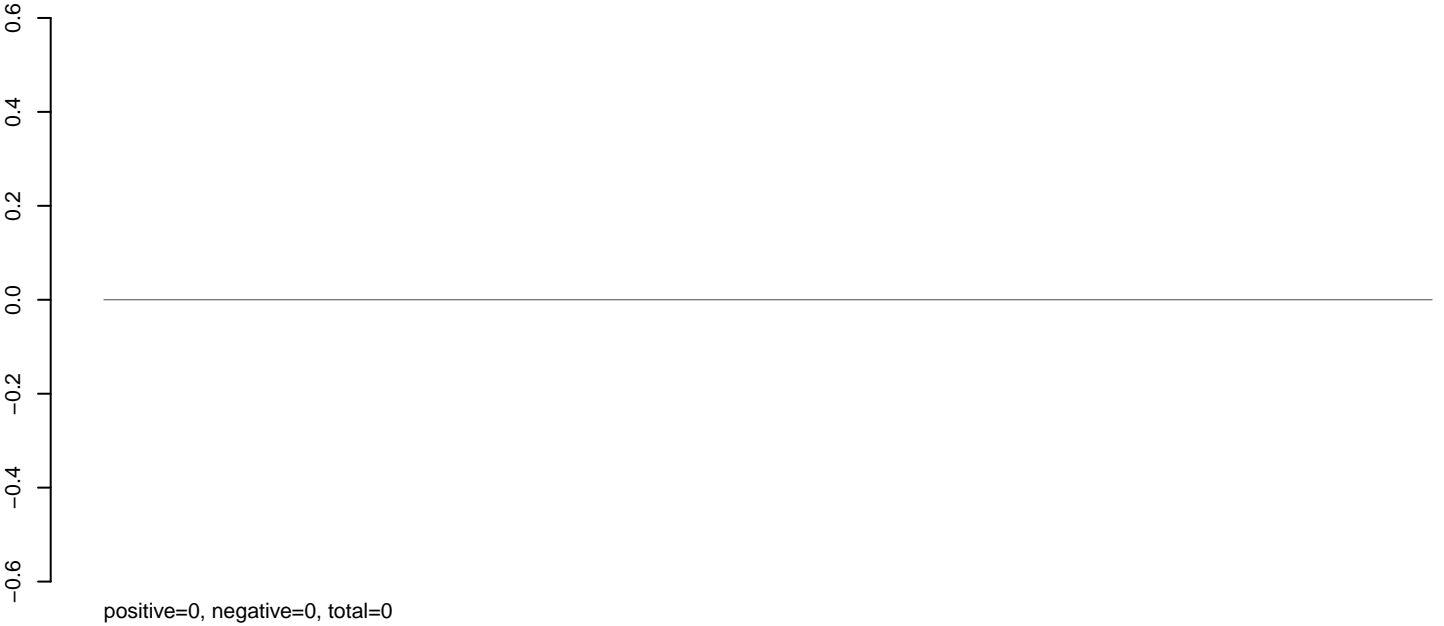
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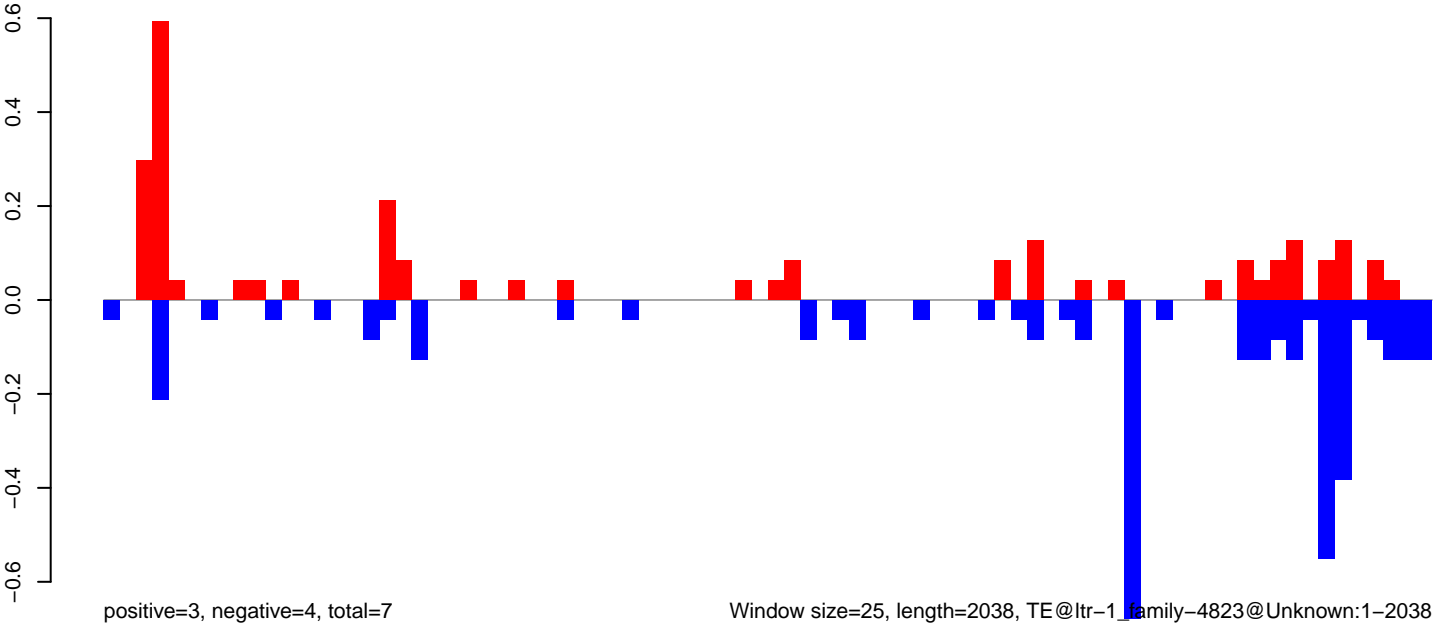
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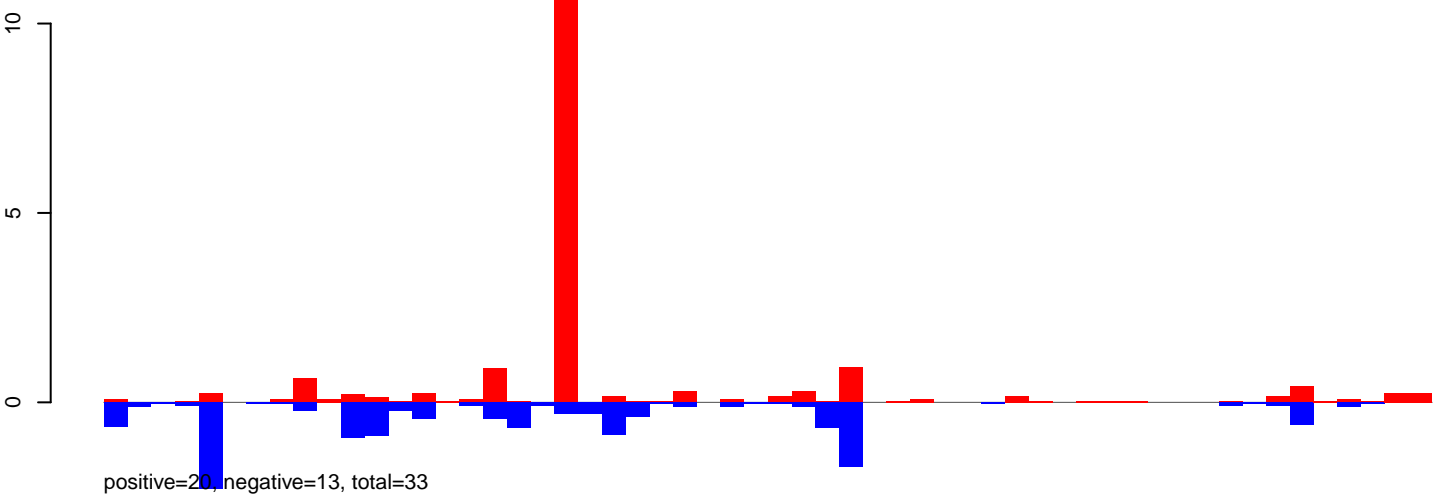
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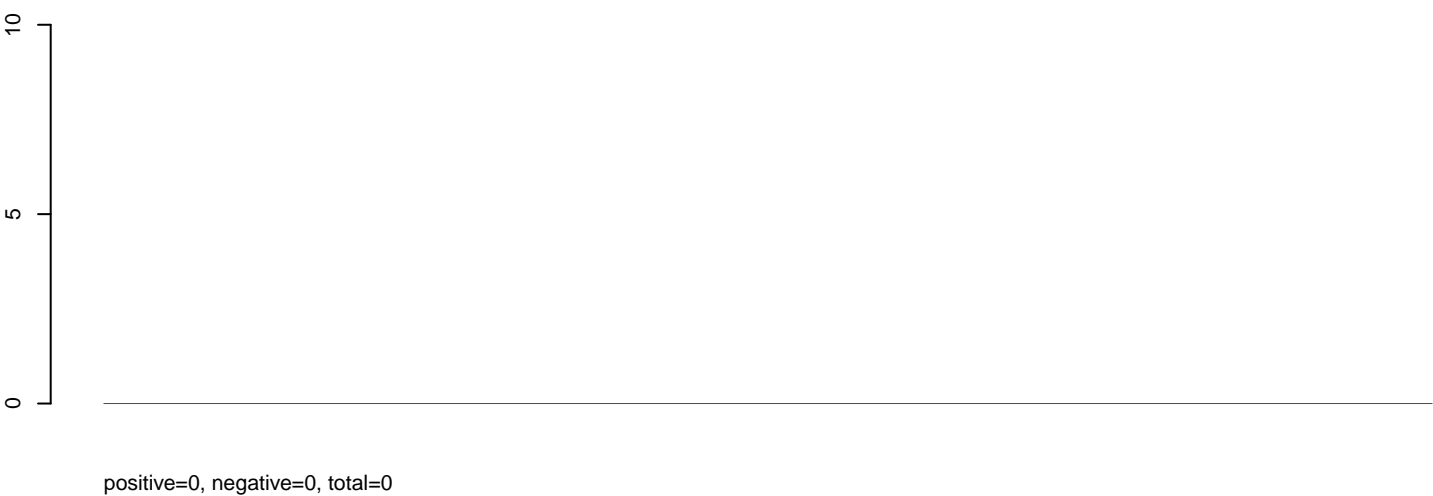
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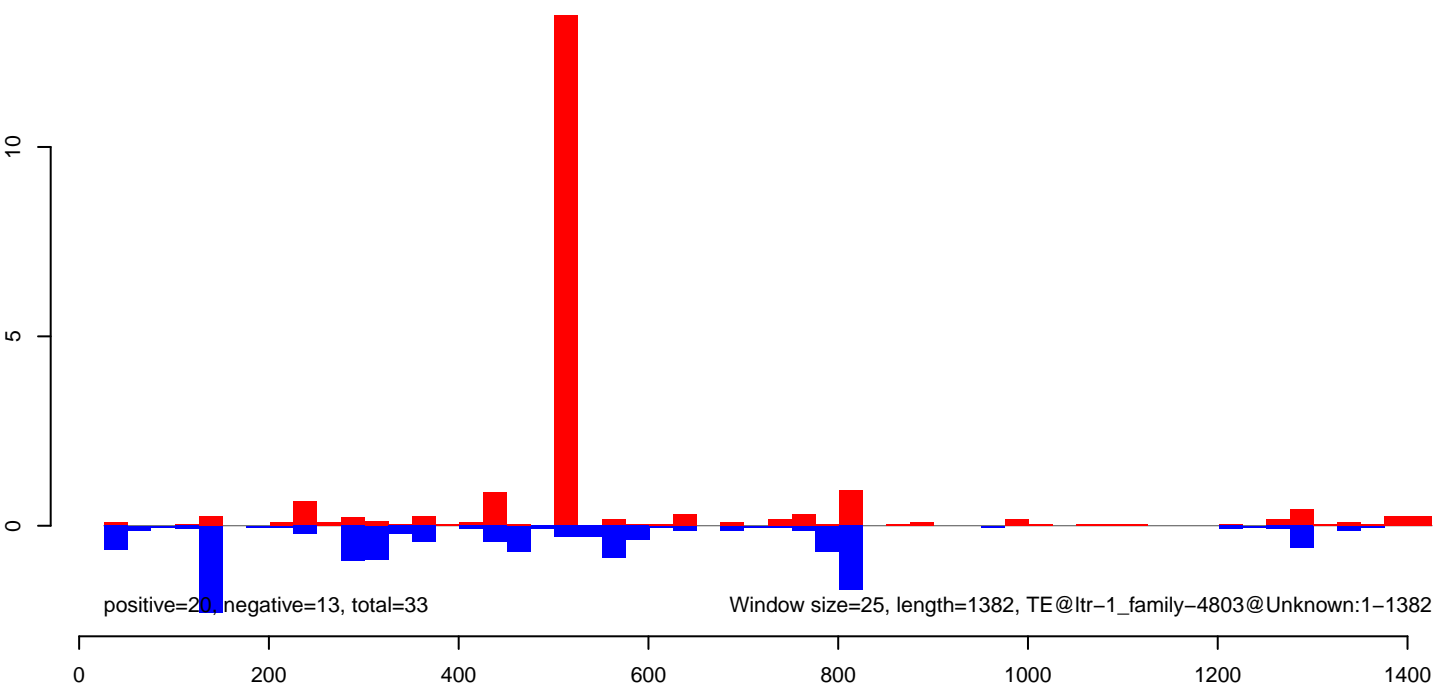
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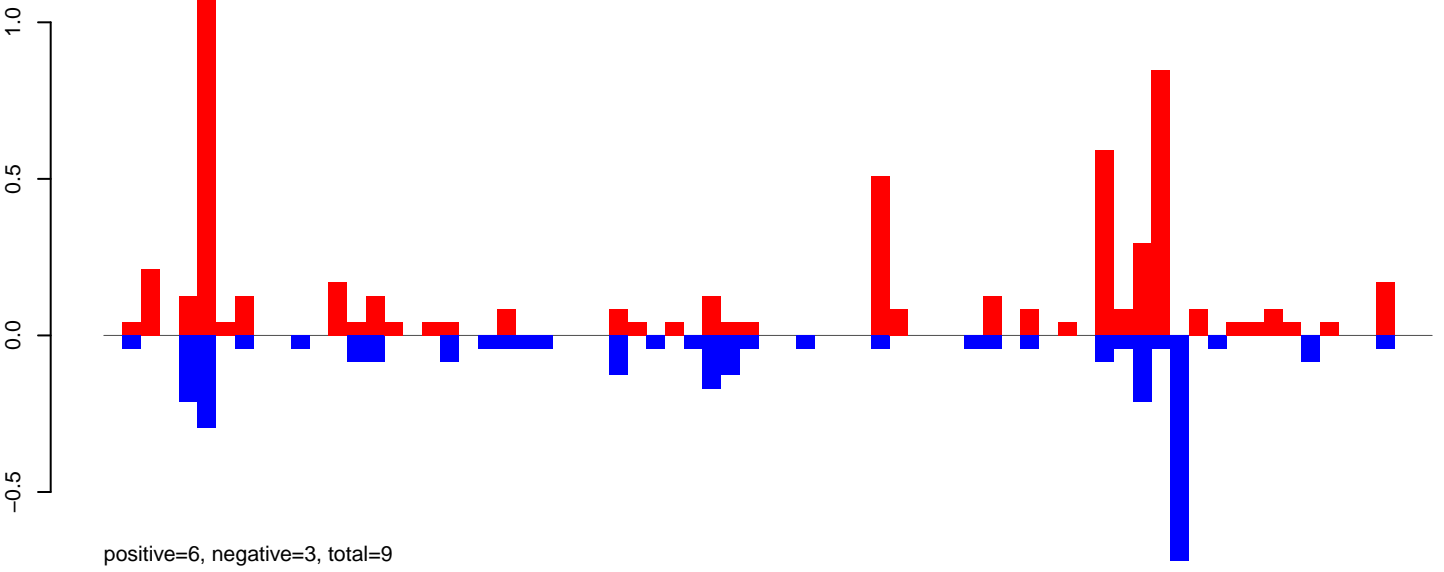
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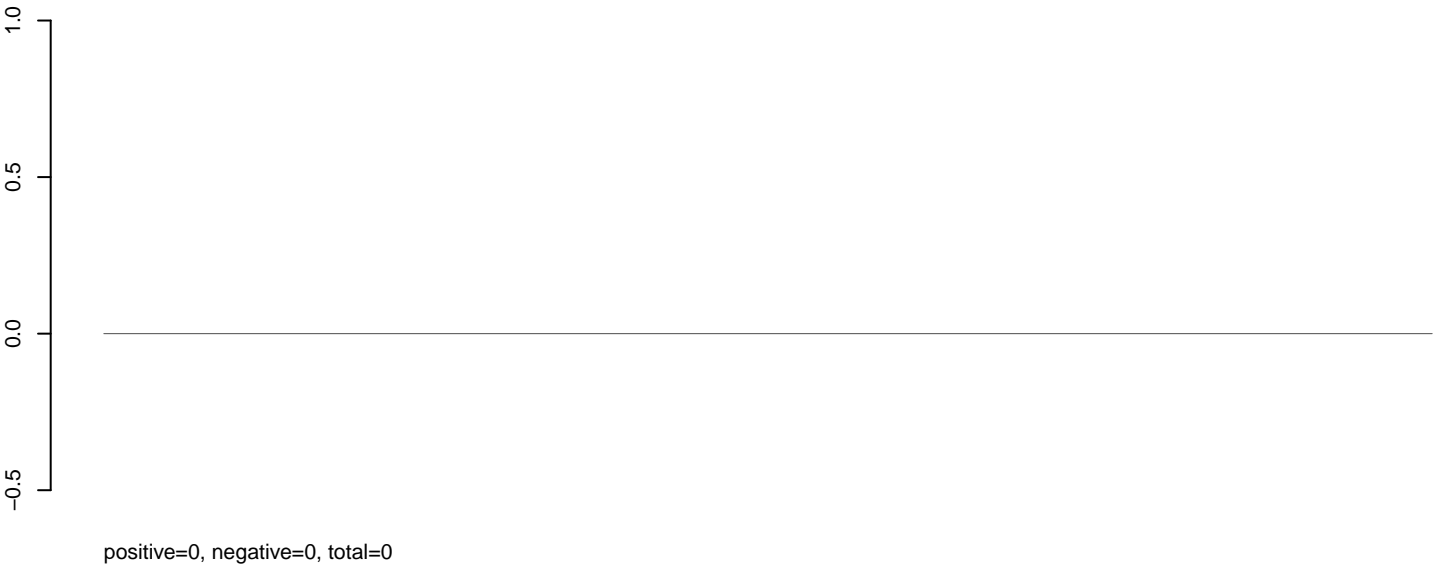
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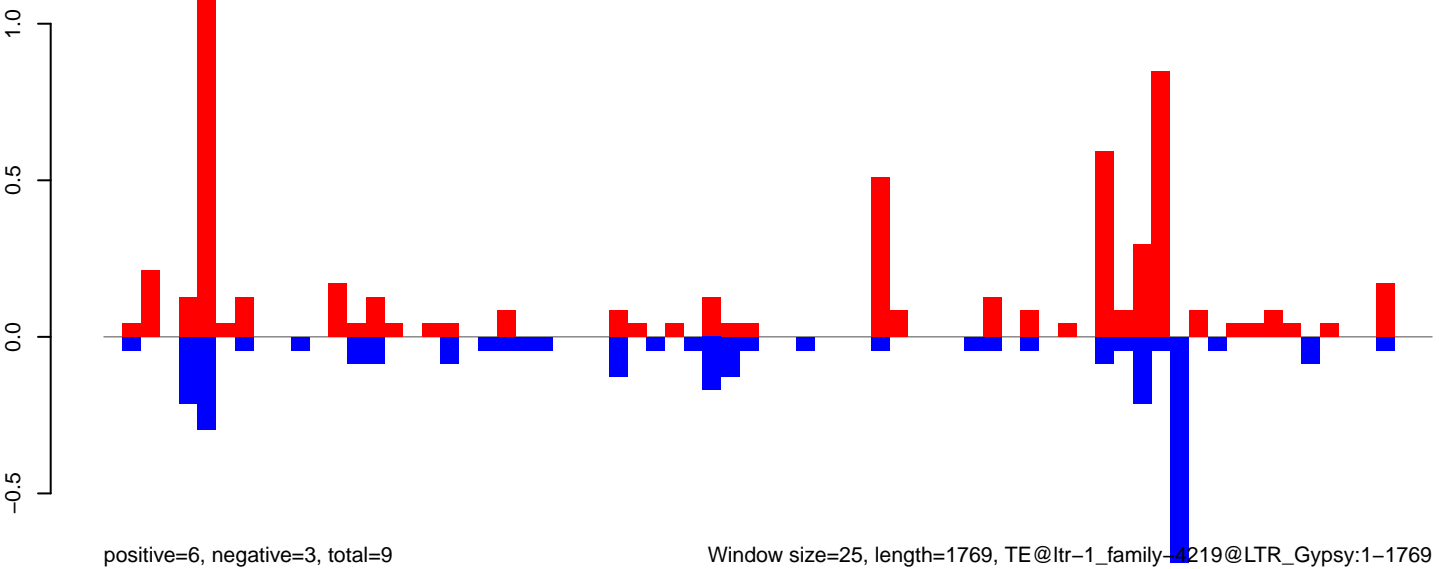
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AeAlbo_C636_cells.24_35.rep



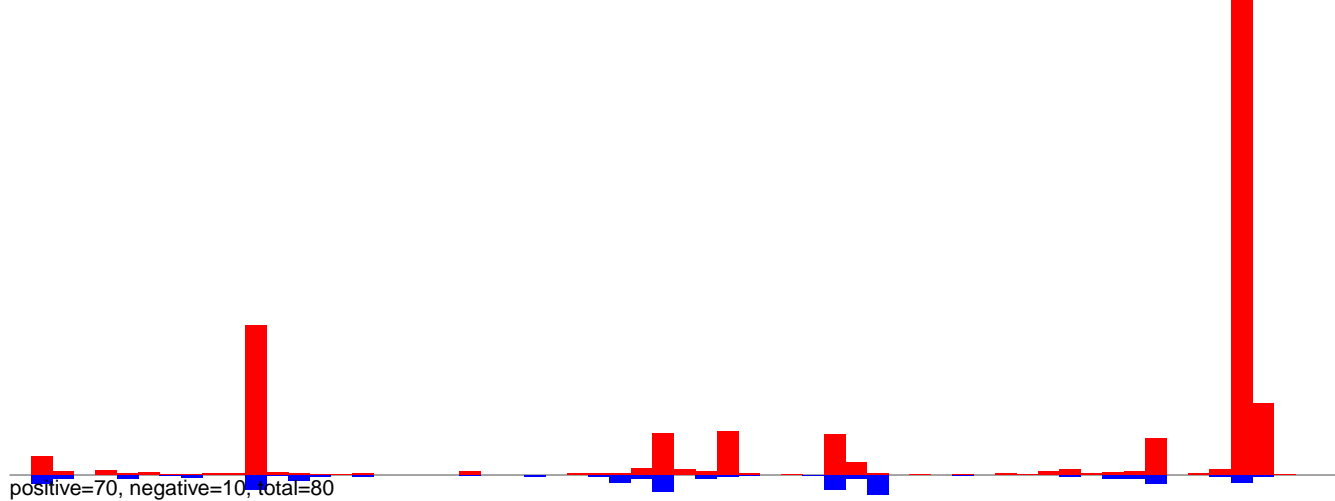
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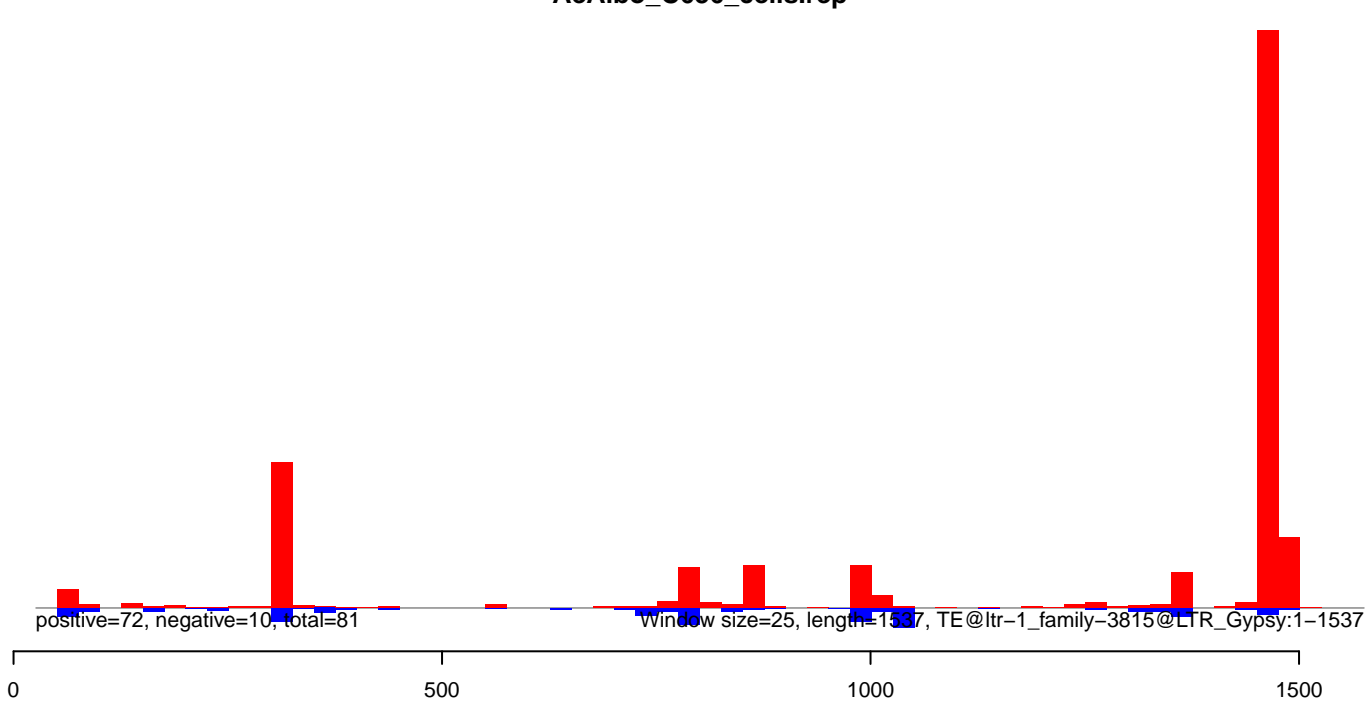
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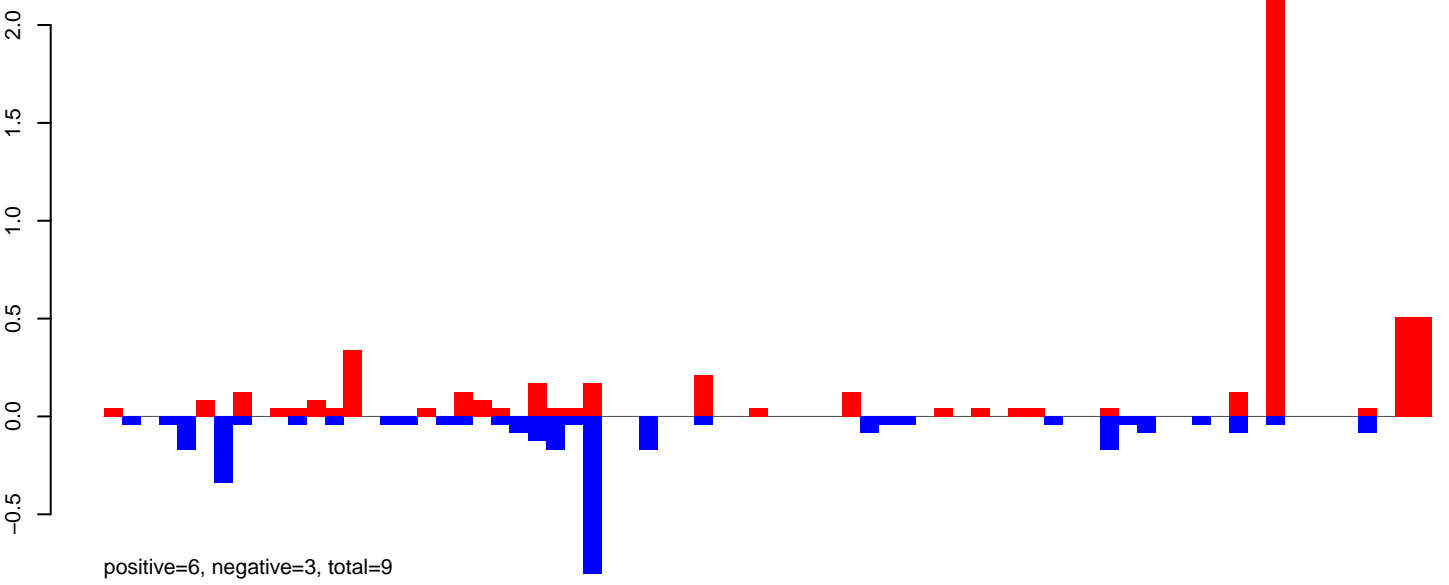
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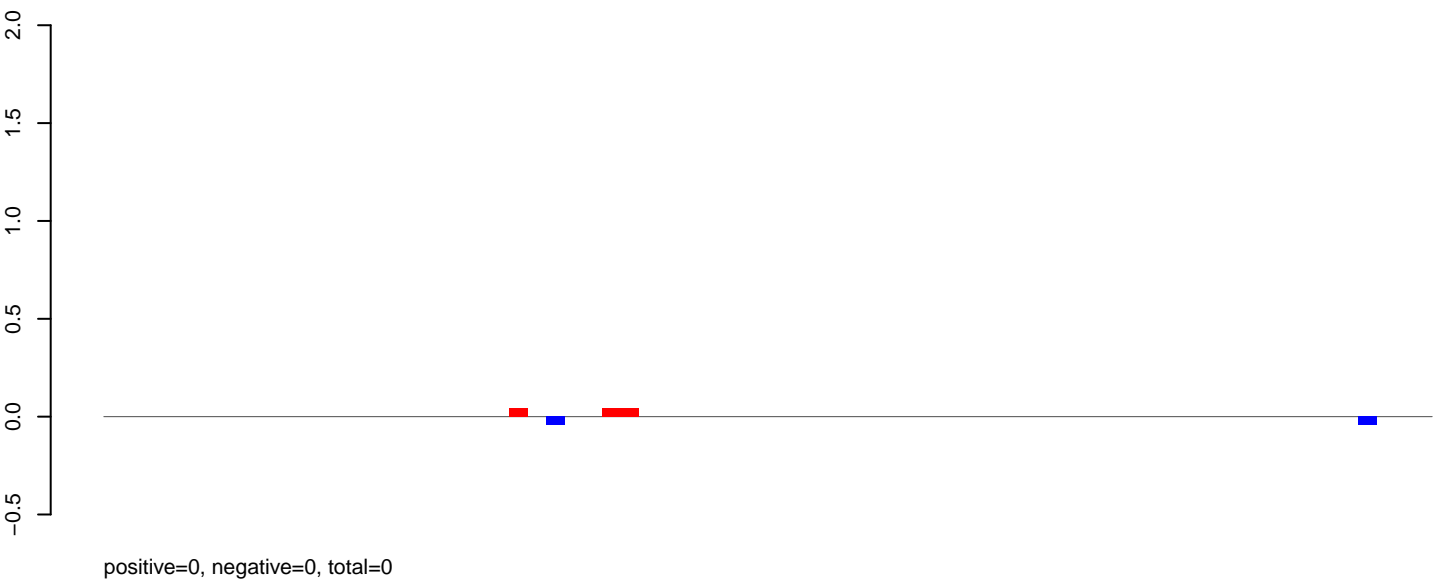
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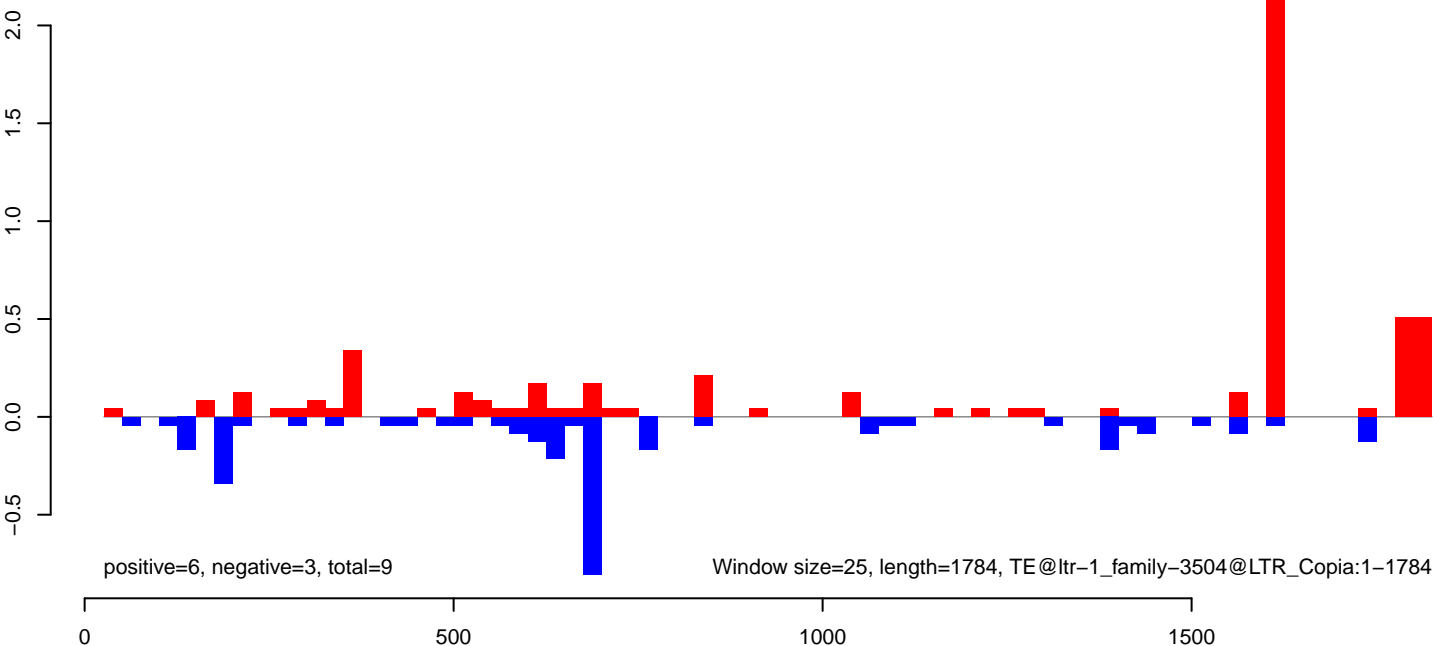
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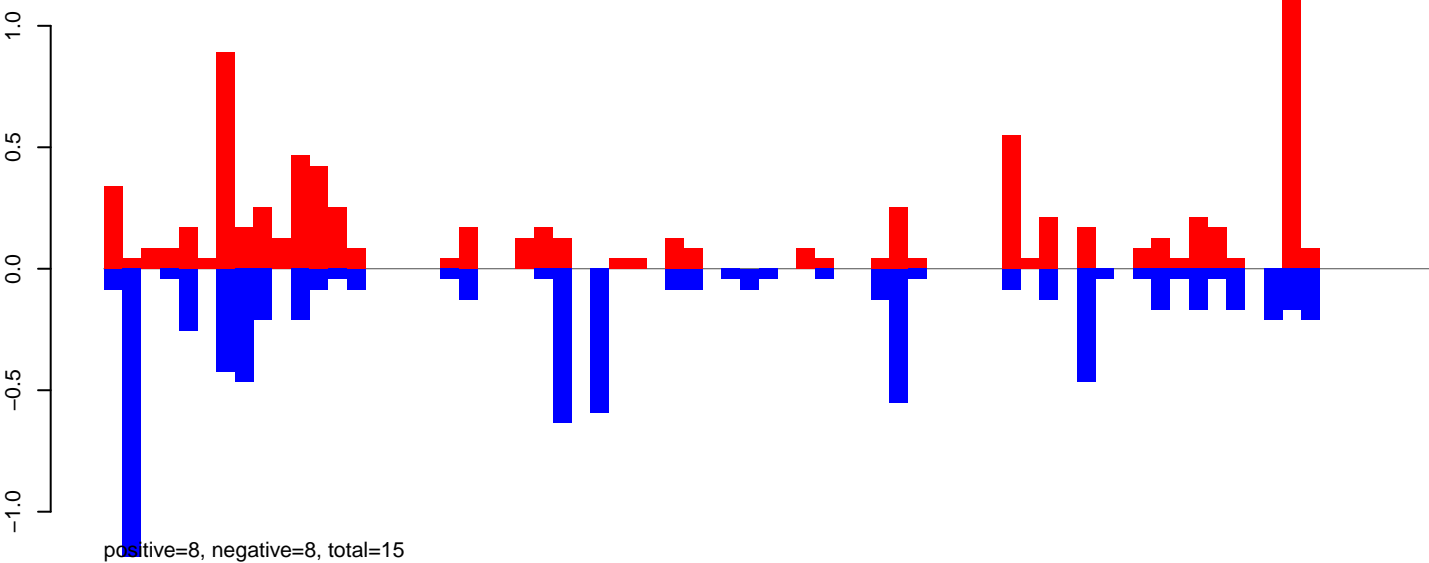
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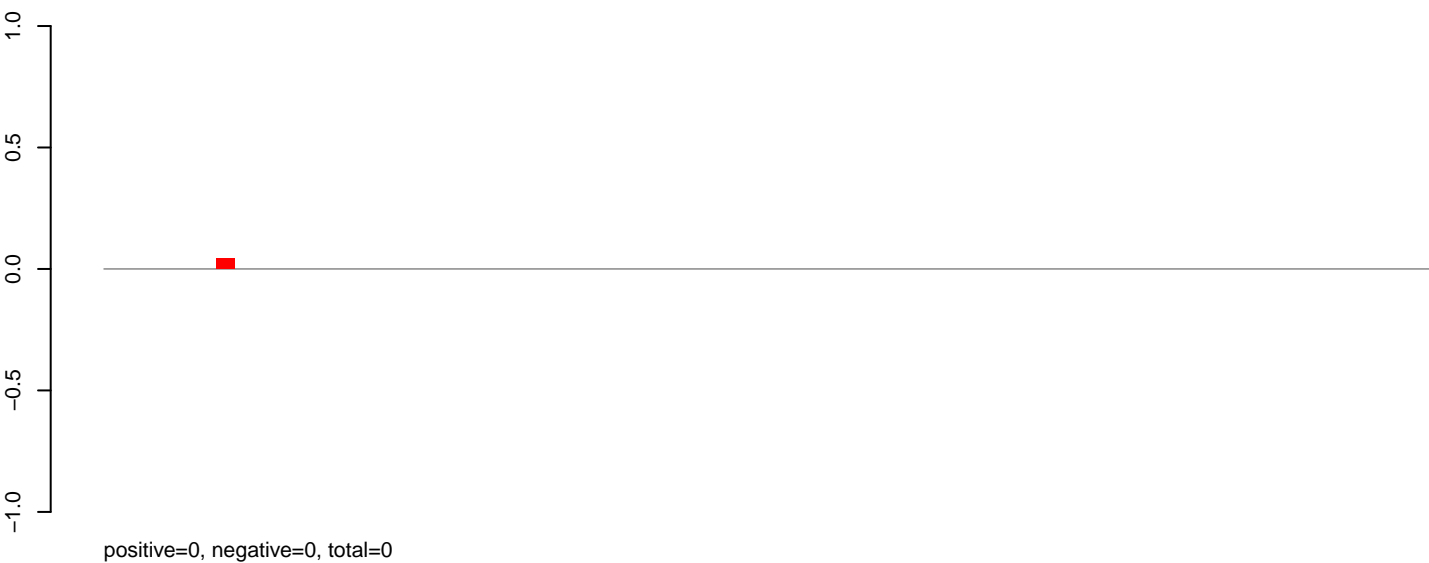
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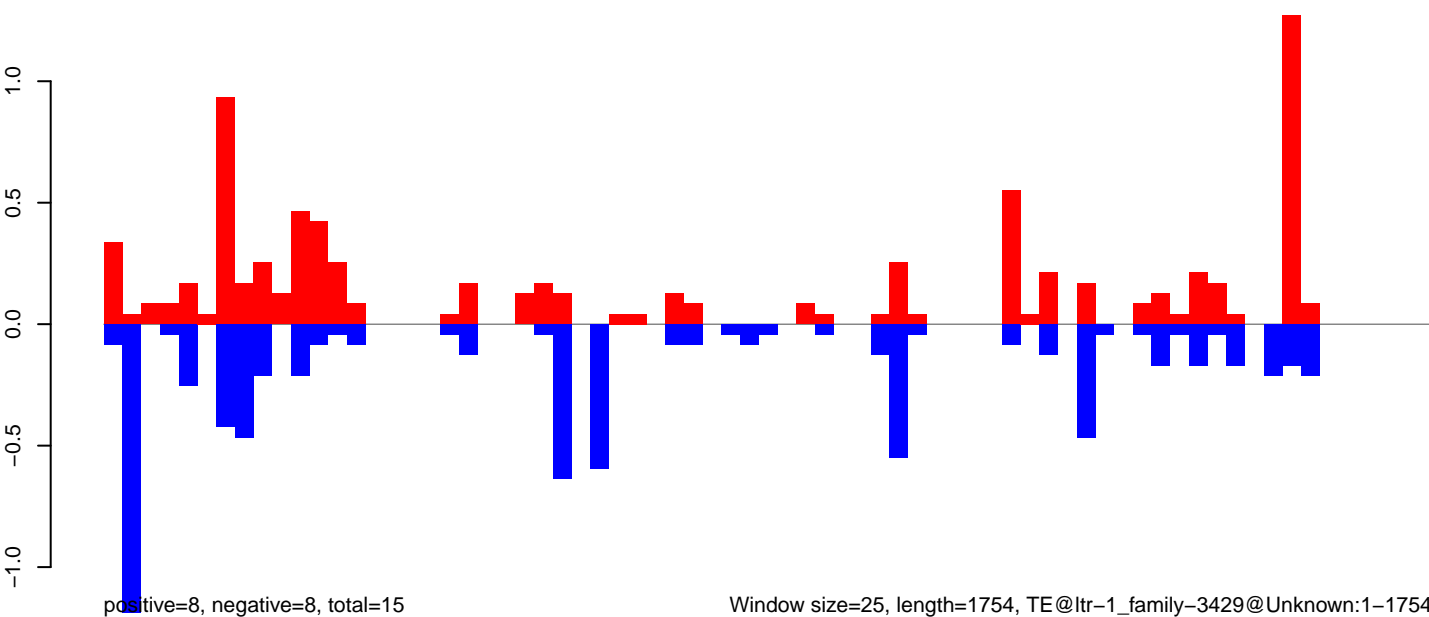
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AeAlbo_C636_cells.24_35.rep

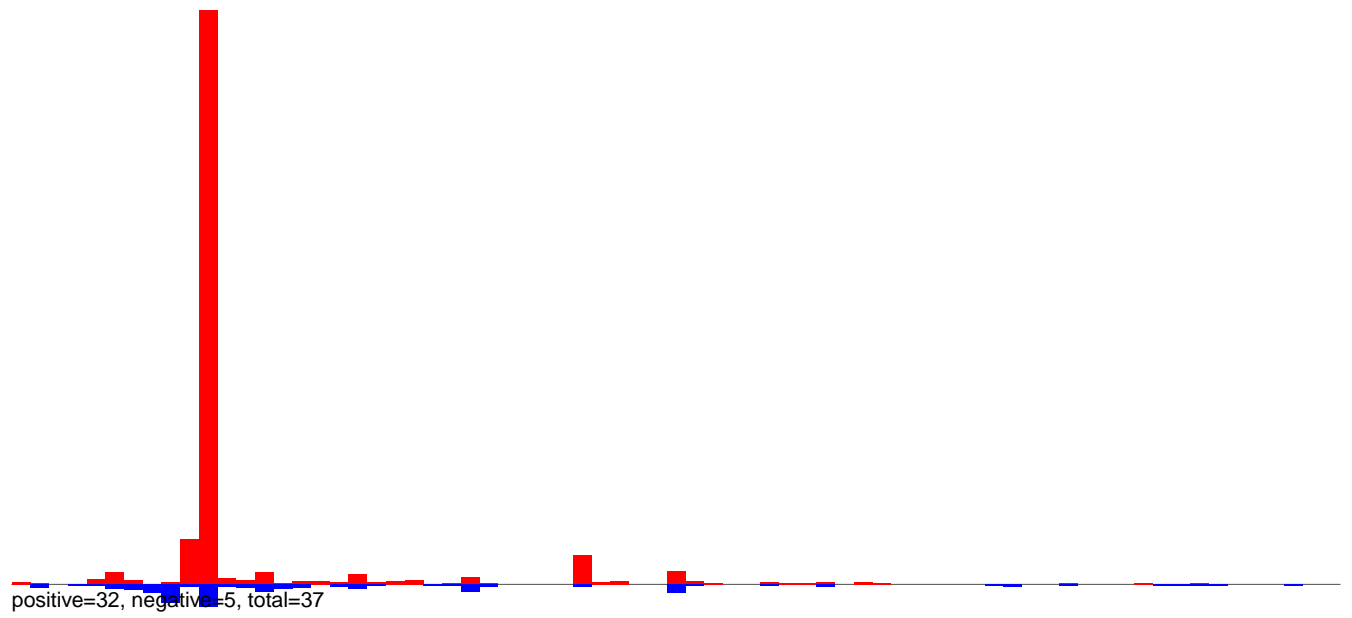


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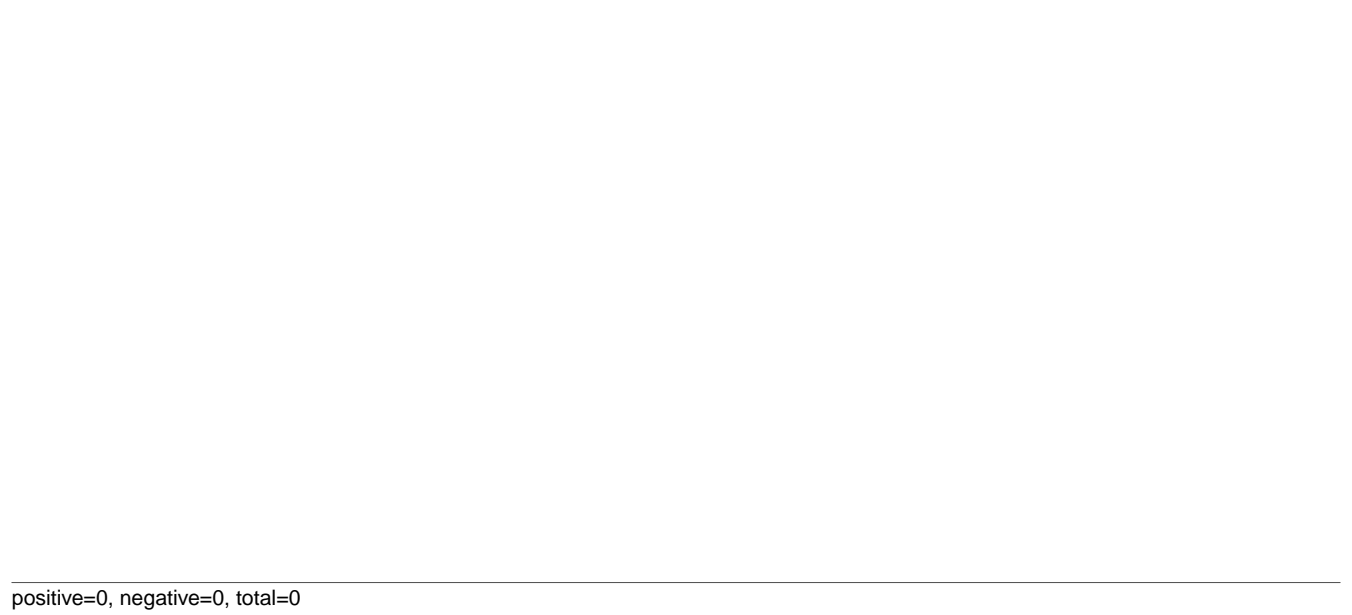


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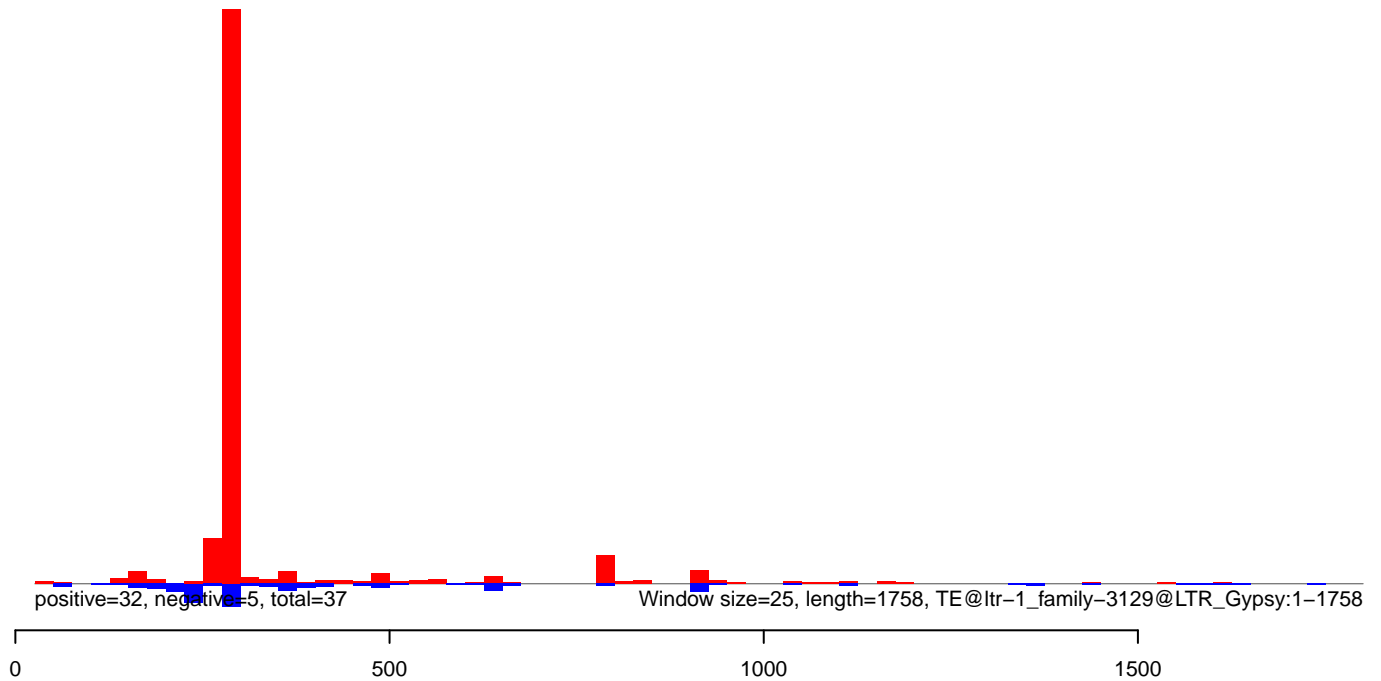
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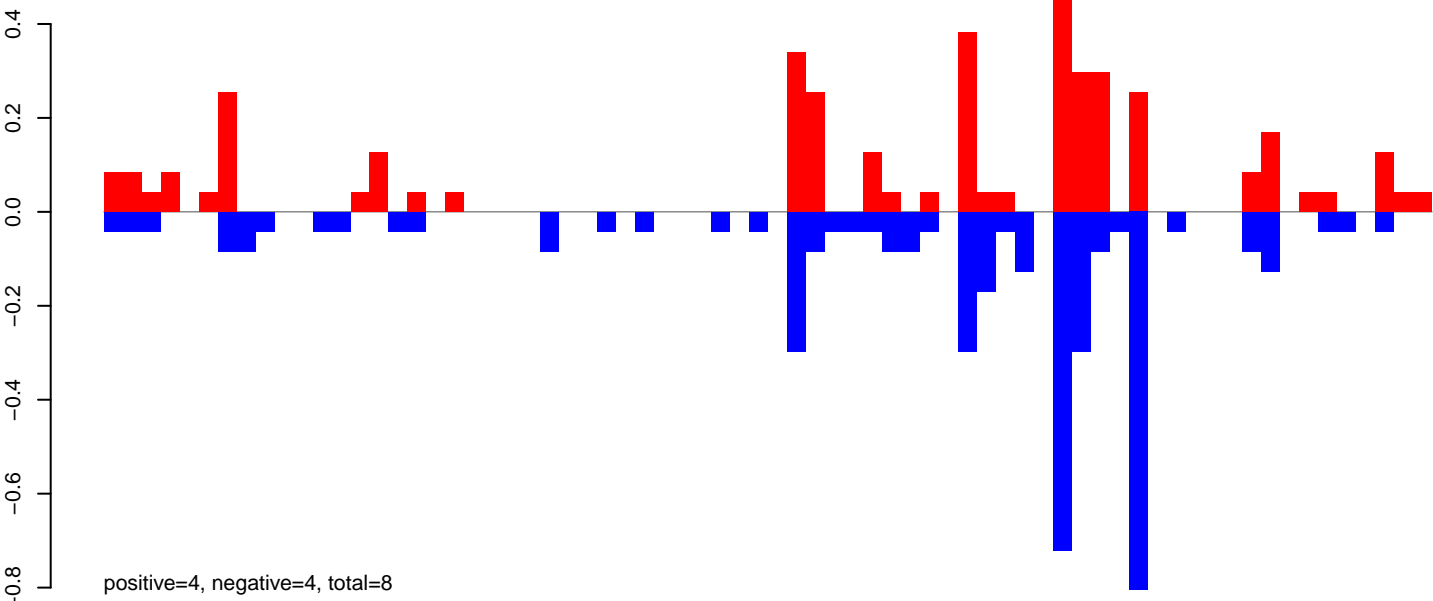
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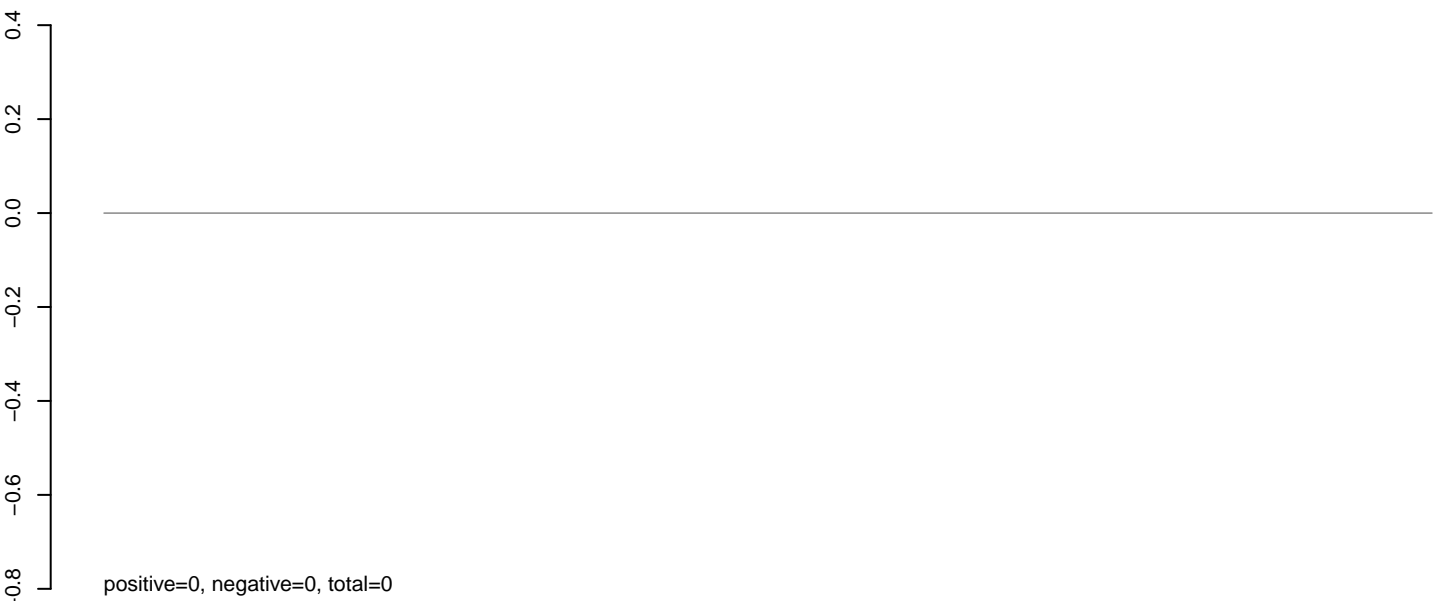
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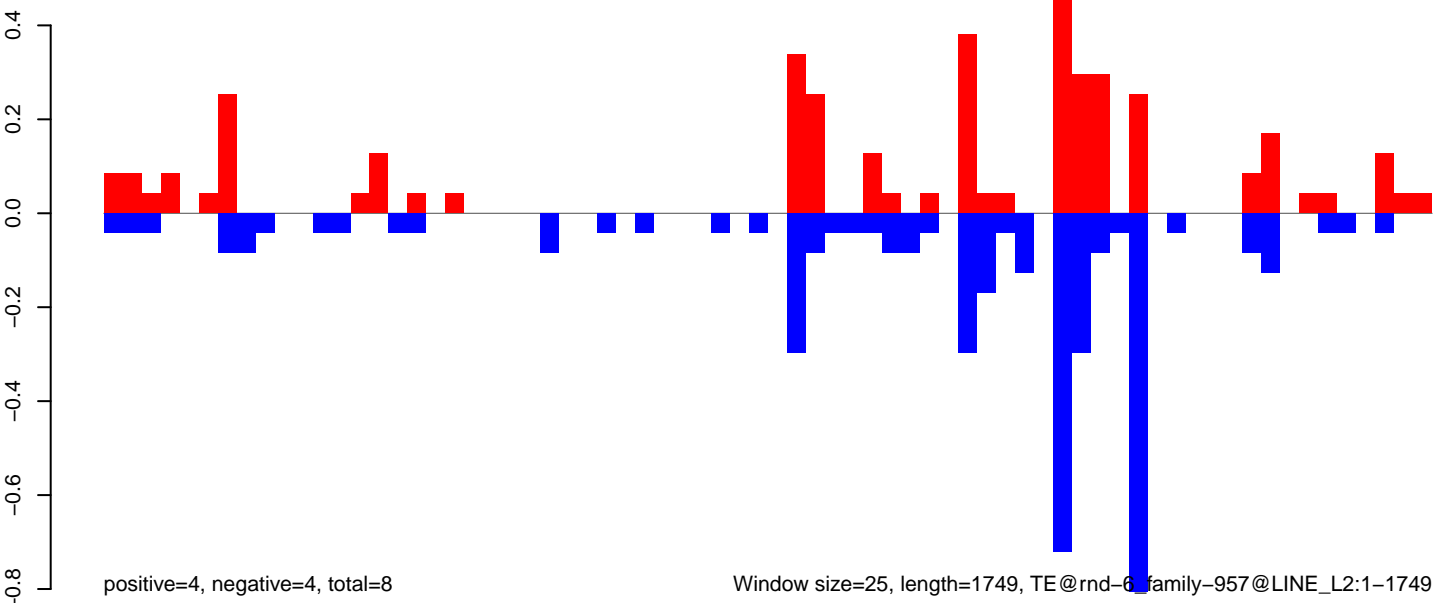
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AeAlbo_C636_cells.24_35.rep



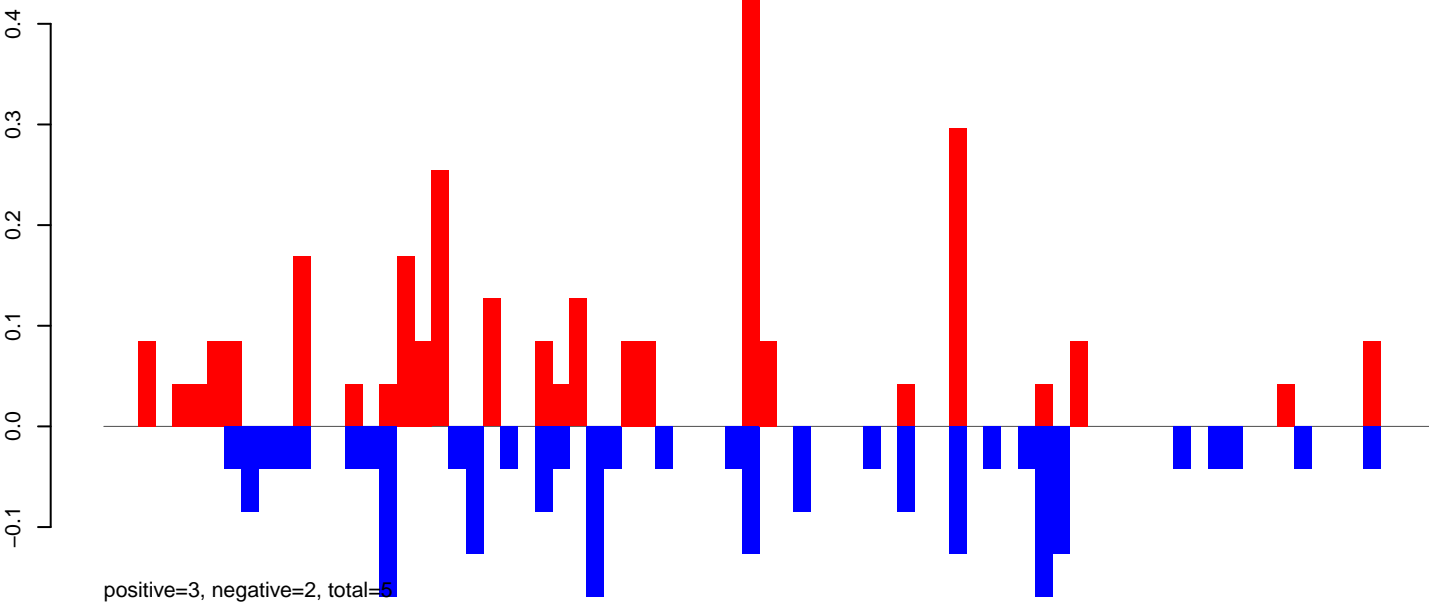
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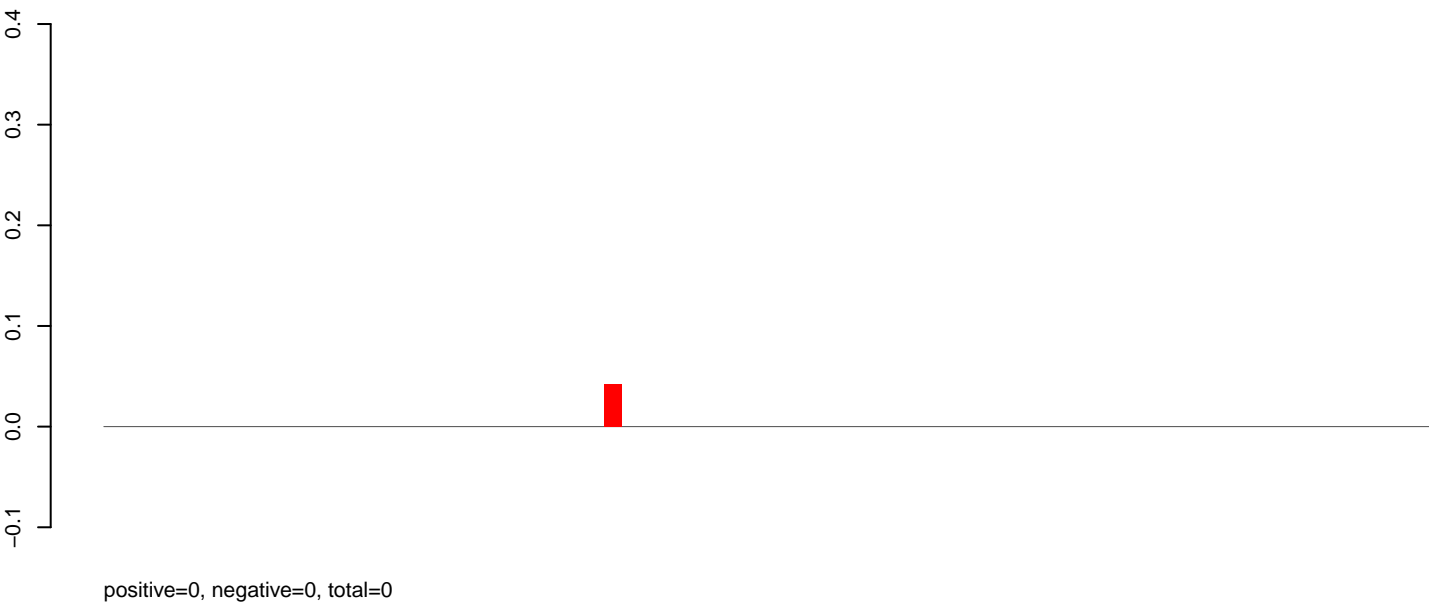
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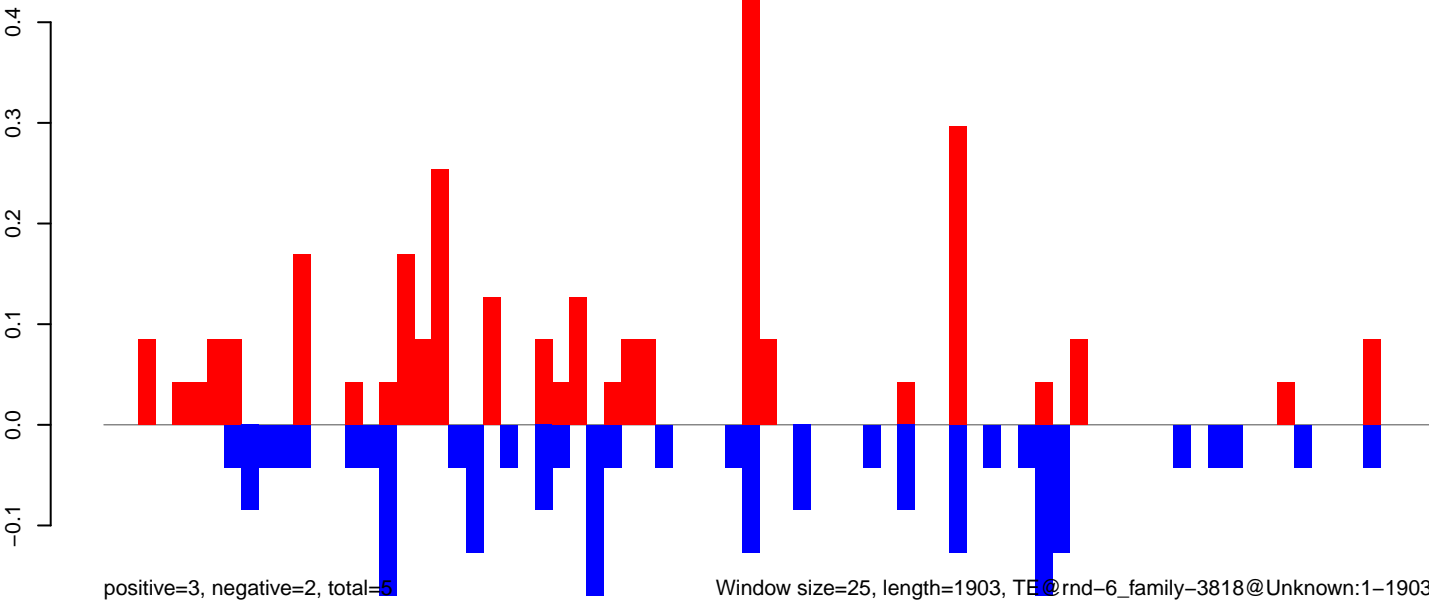
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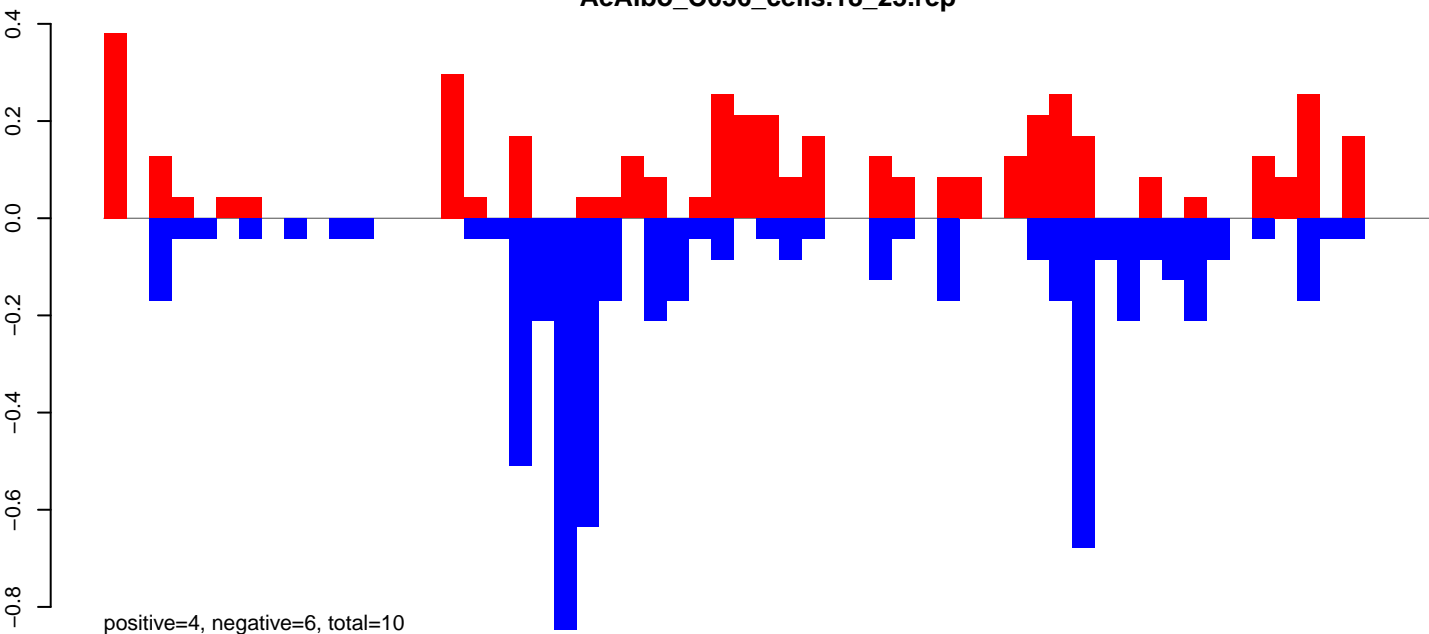
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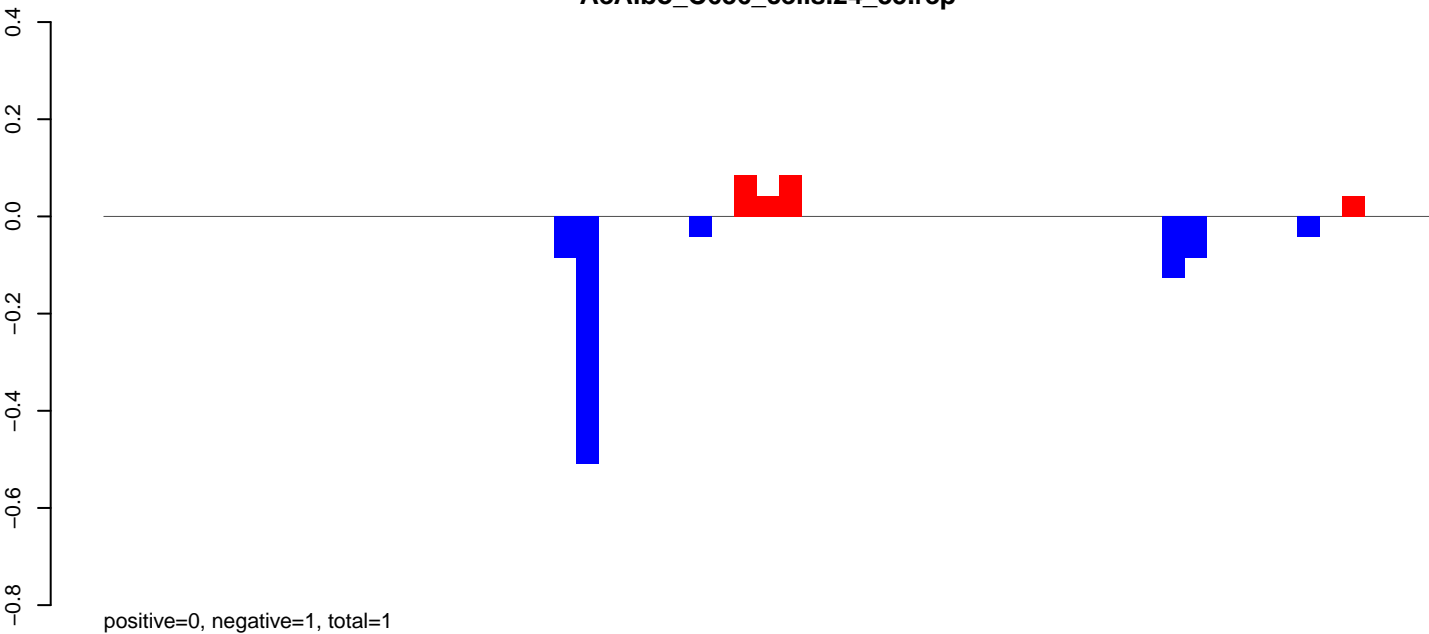
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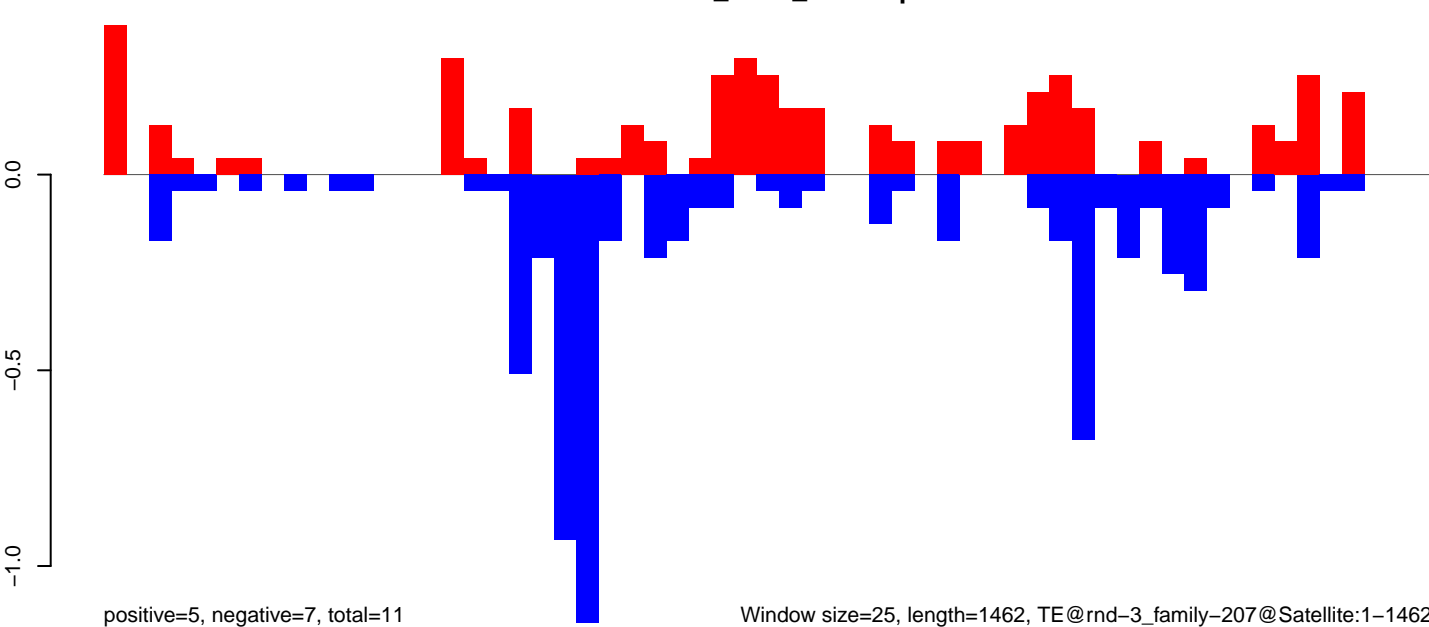
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AeAlbo_C636_cells.24_35.rep

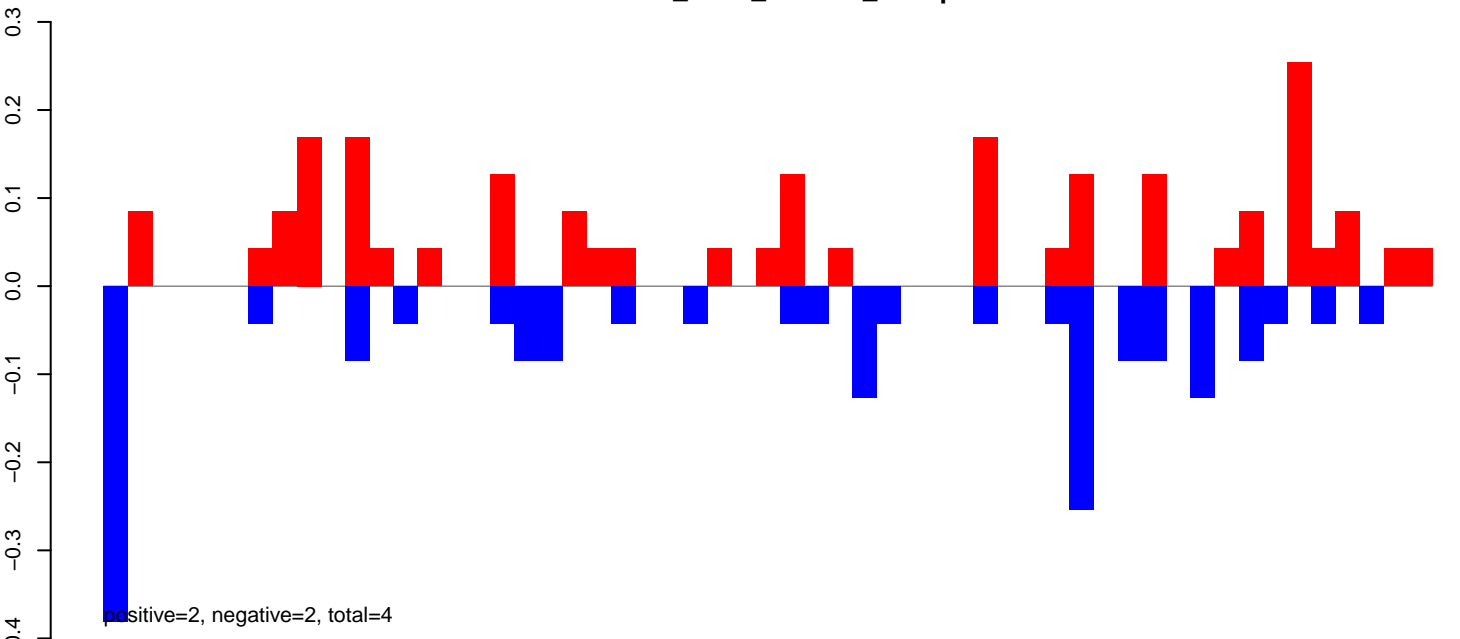


AeAlbo_C636_cells.rep

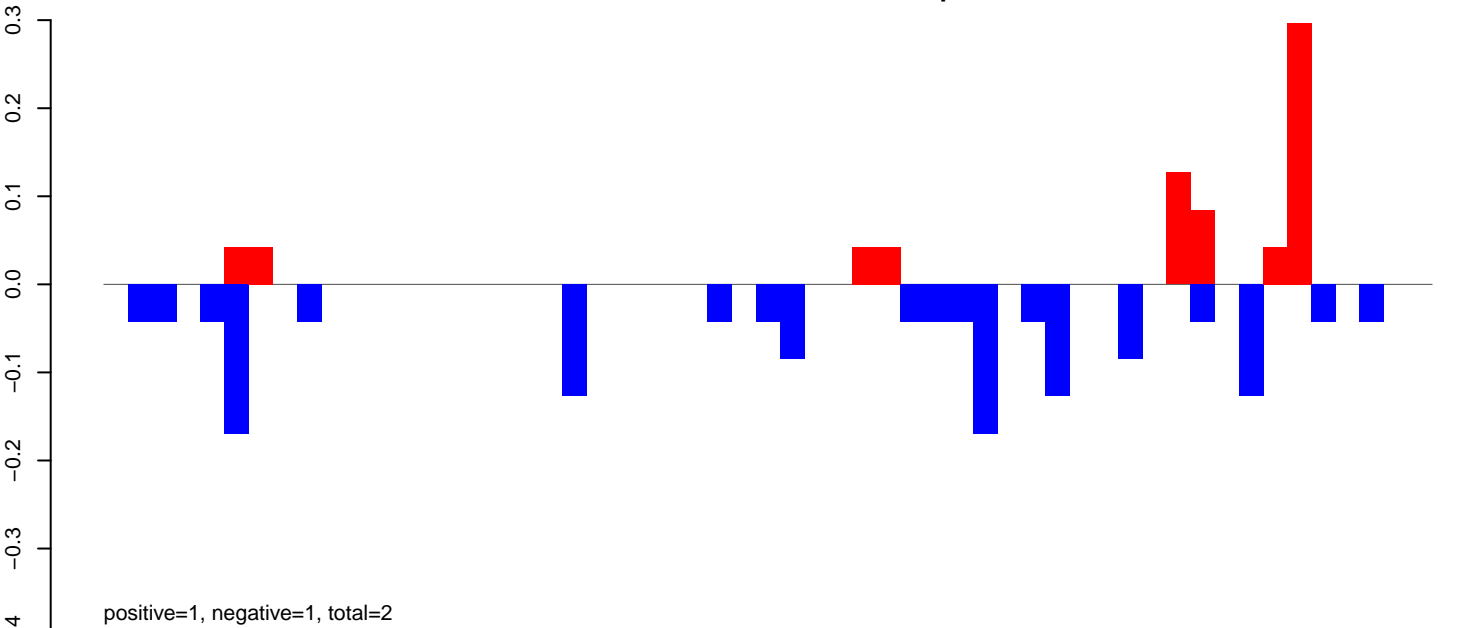


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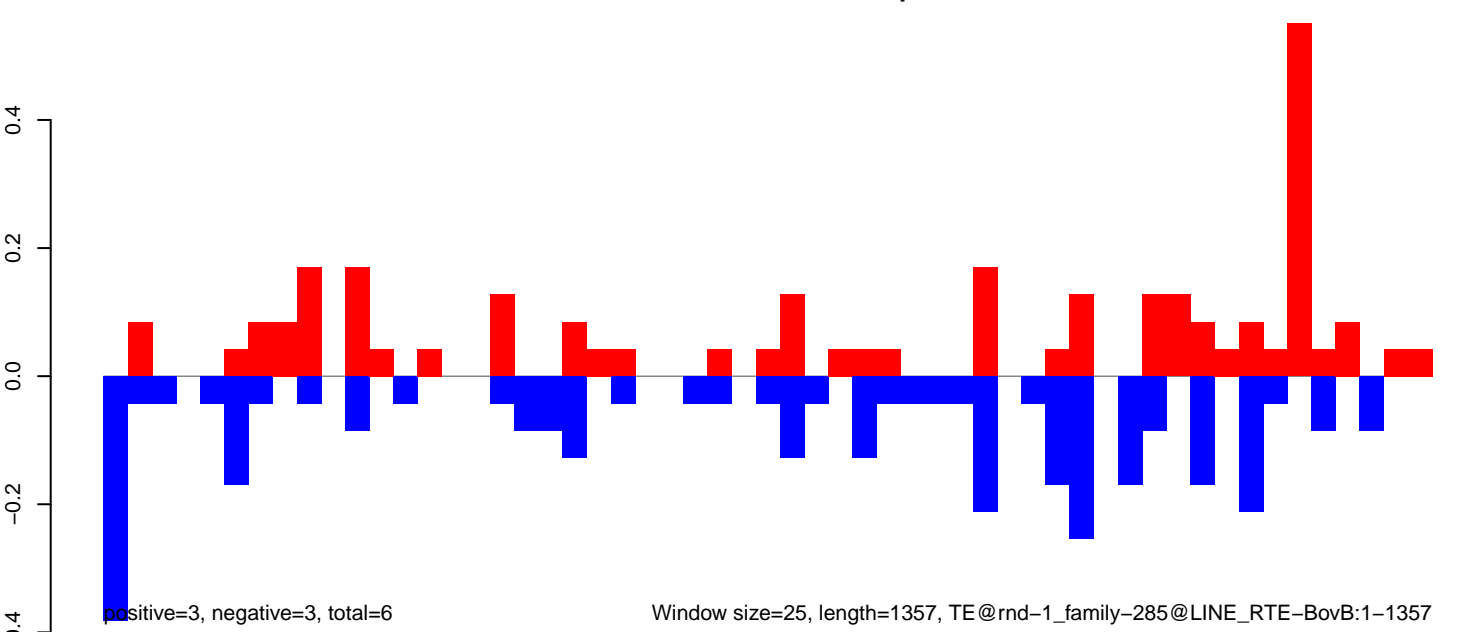
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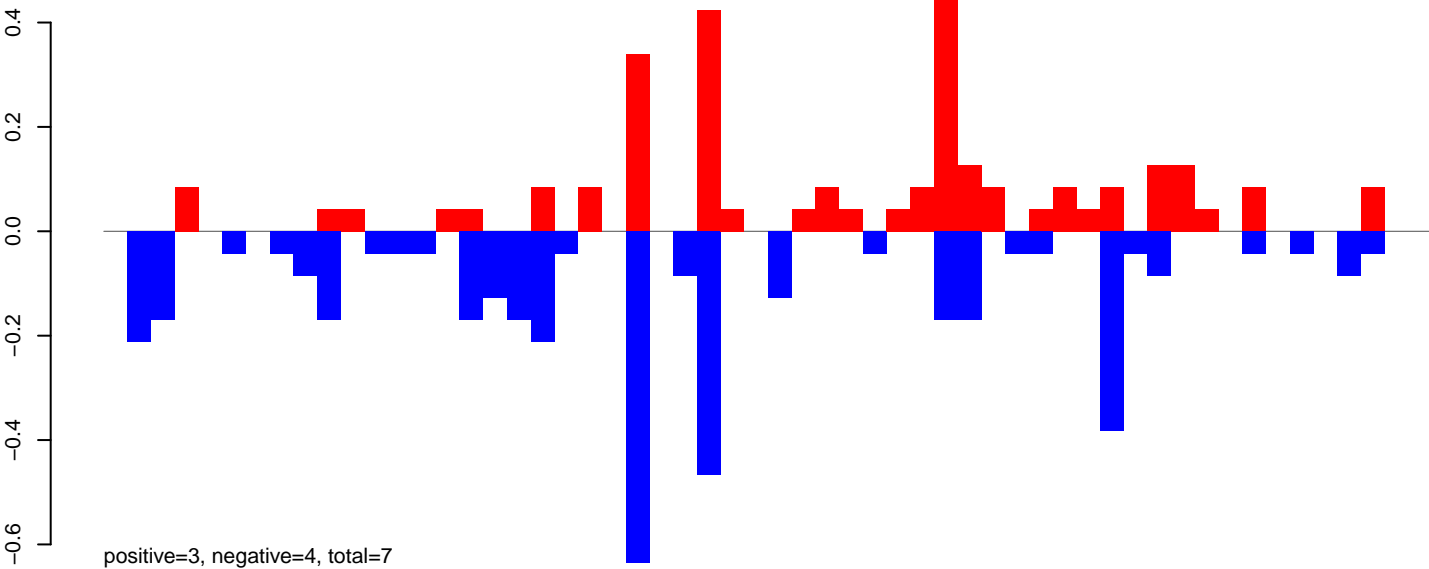
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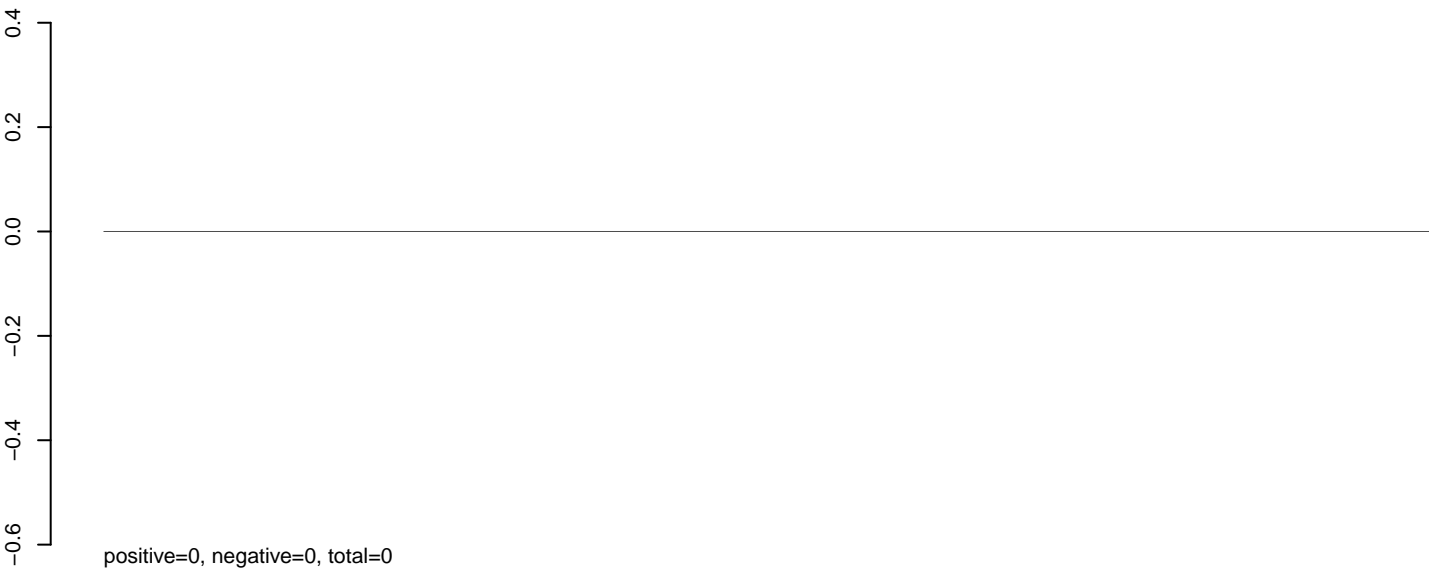
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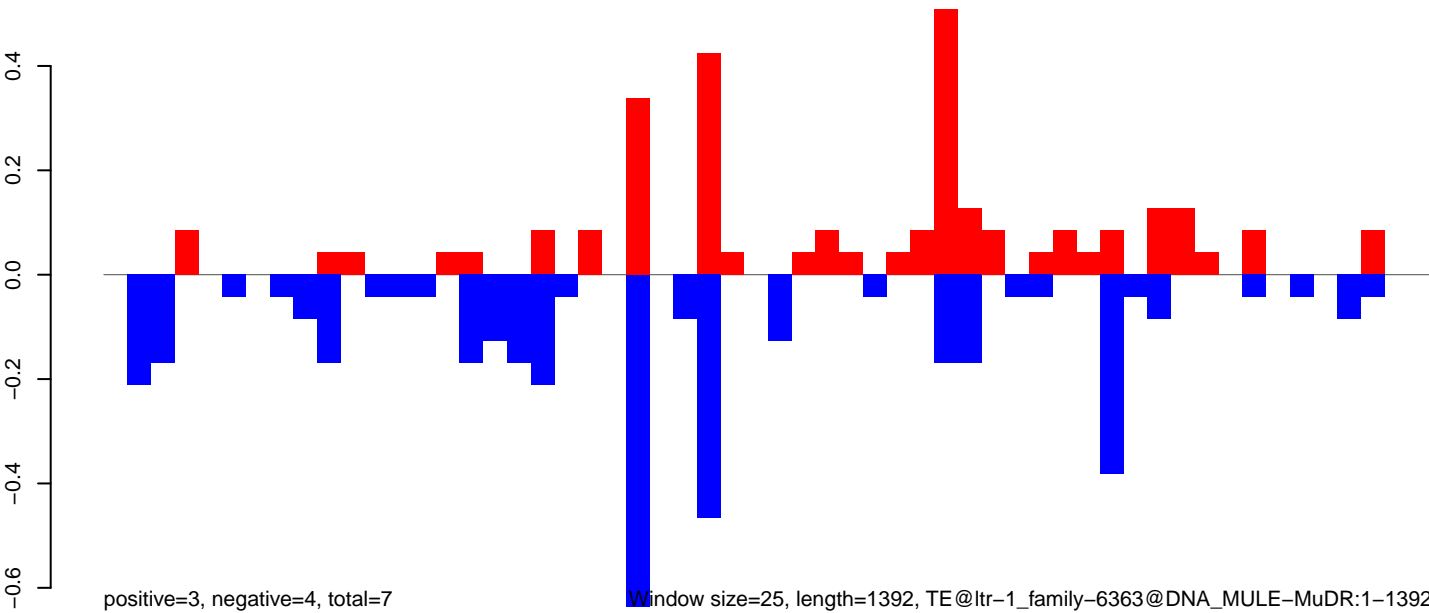
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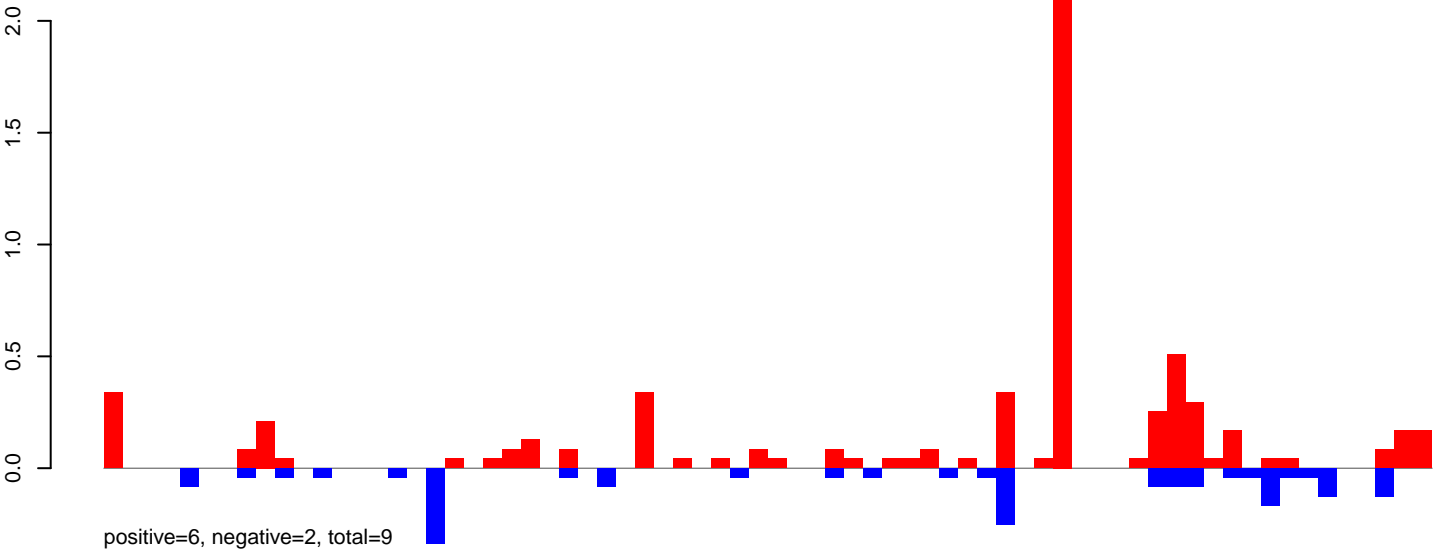
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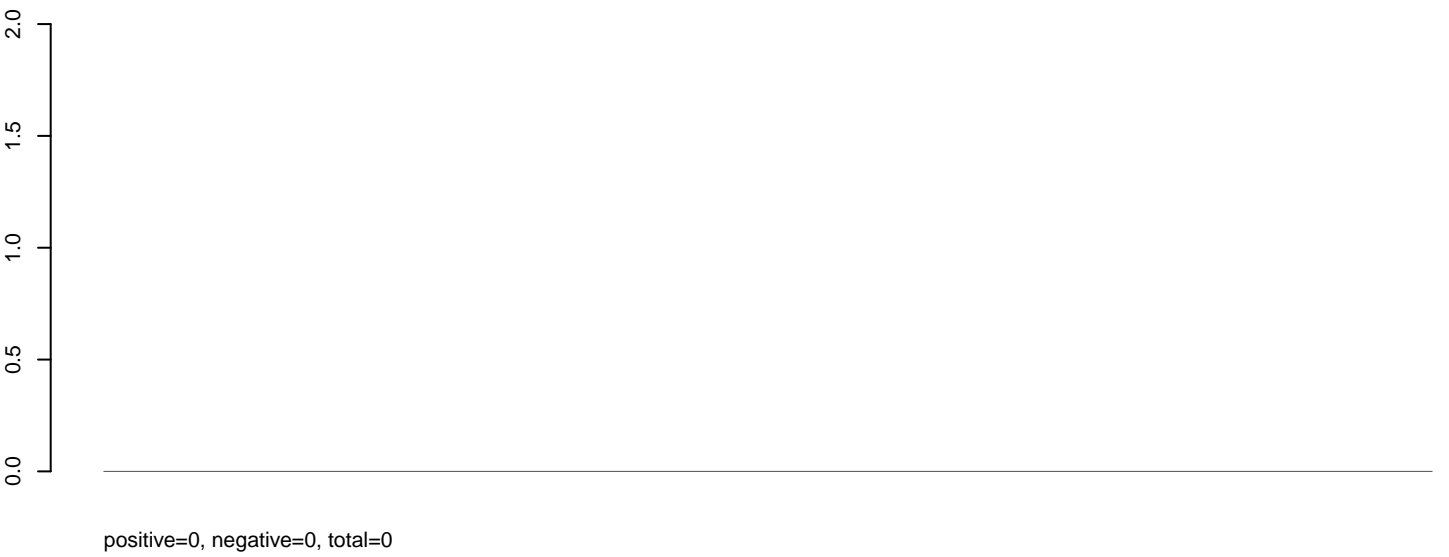
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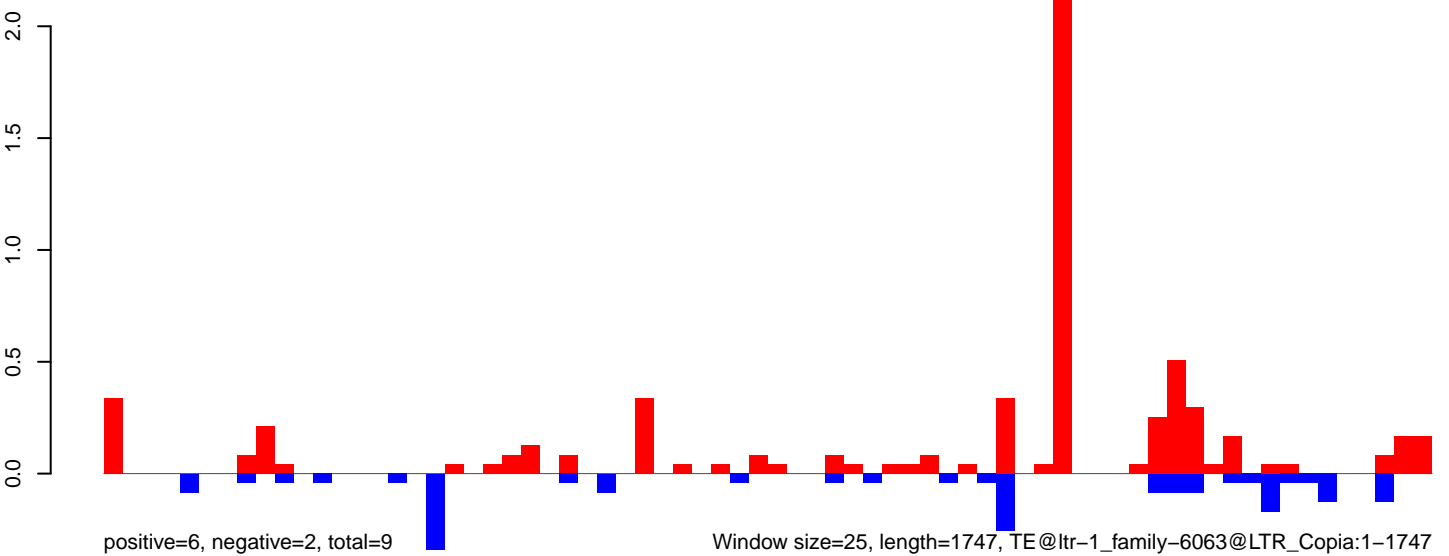
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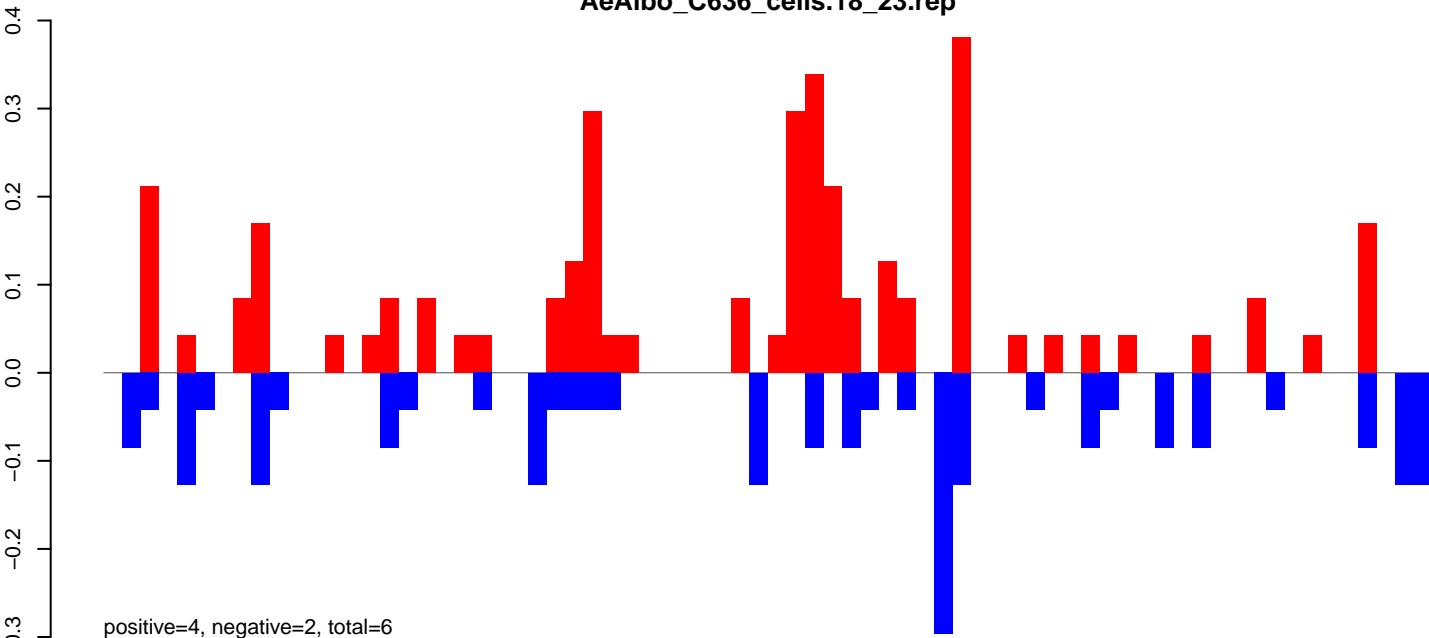
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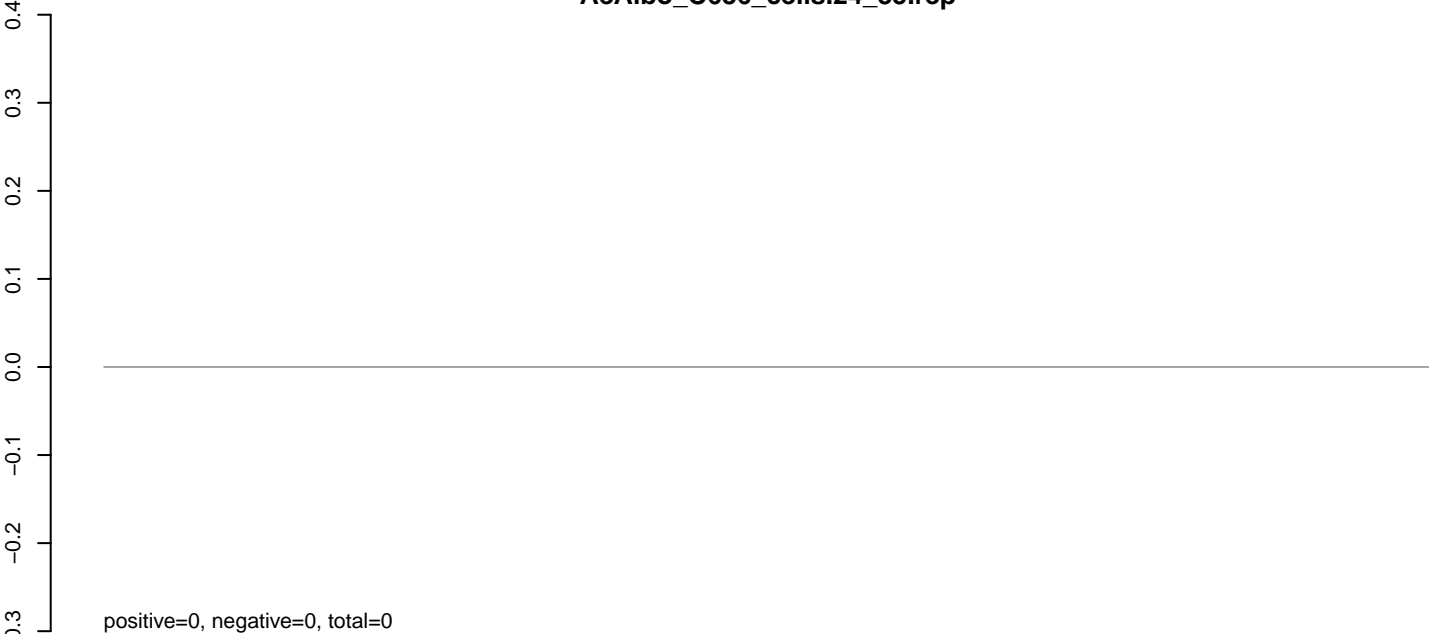
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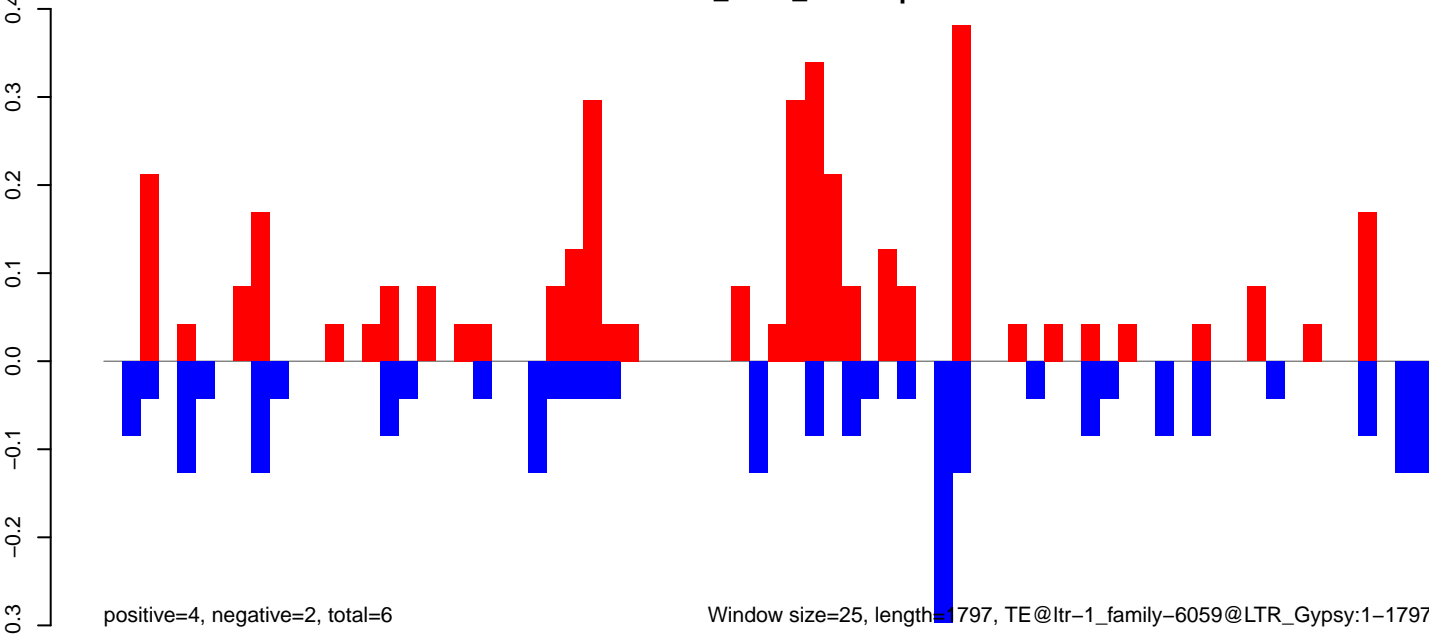
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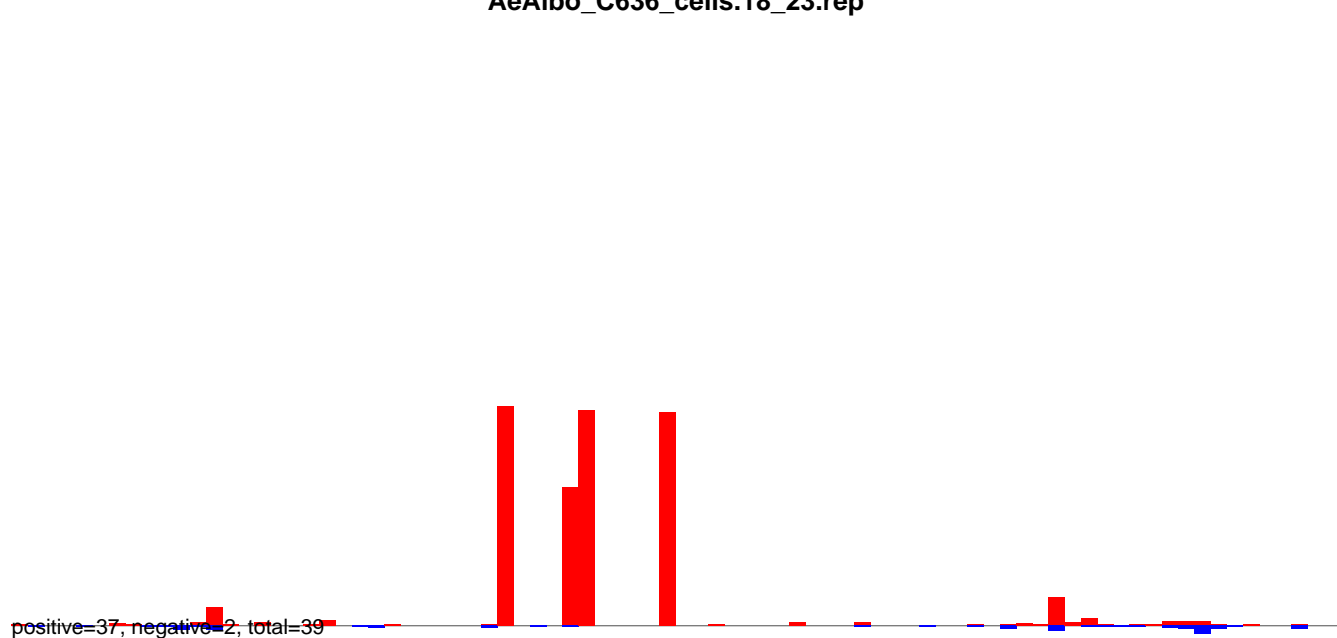
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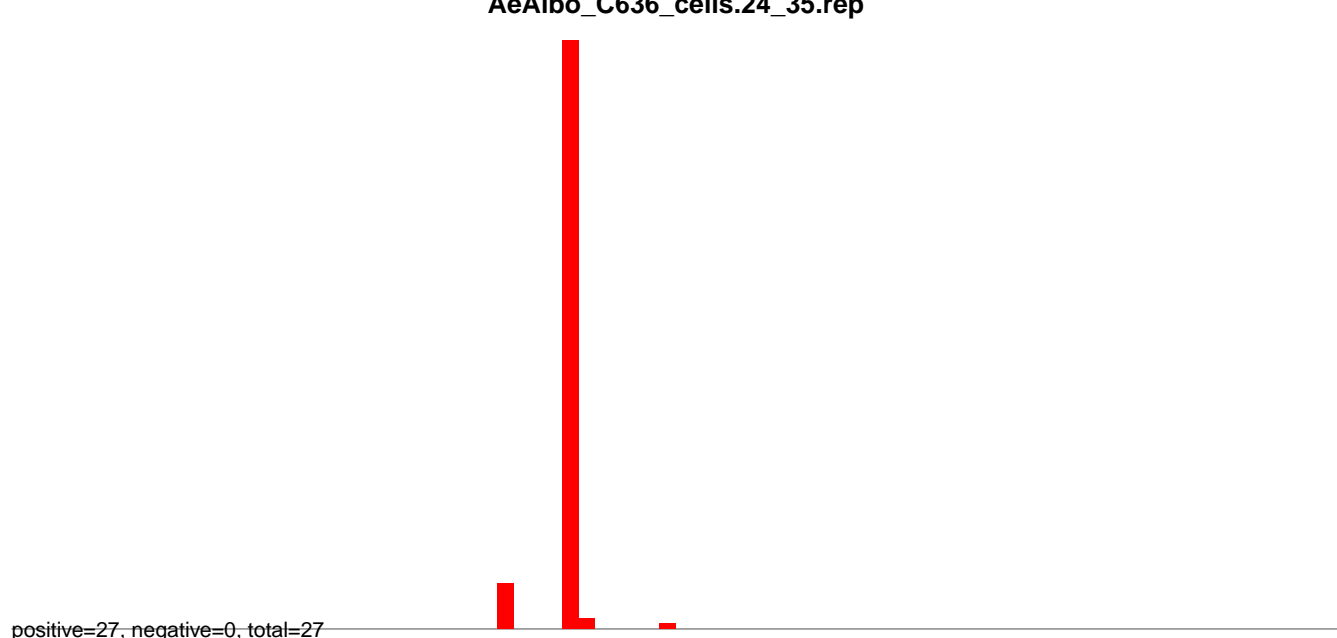
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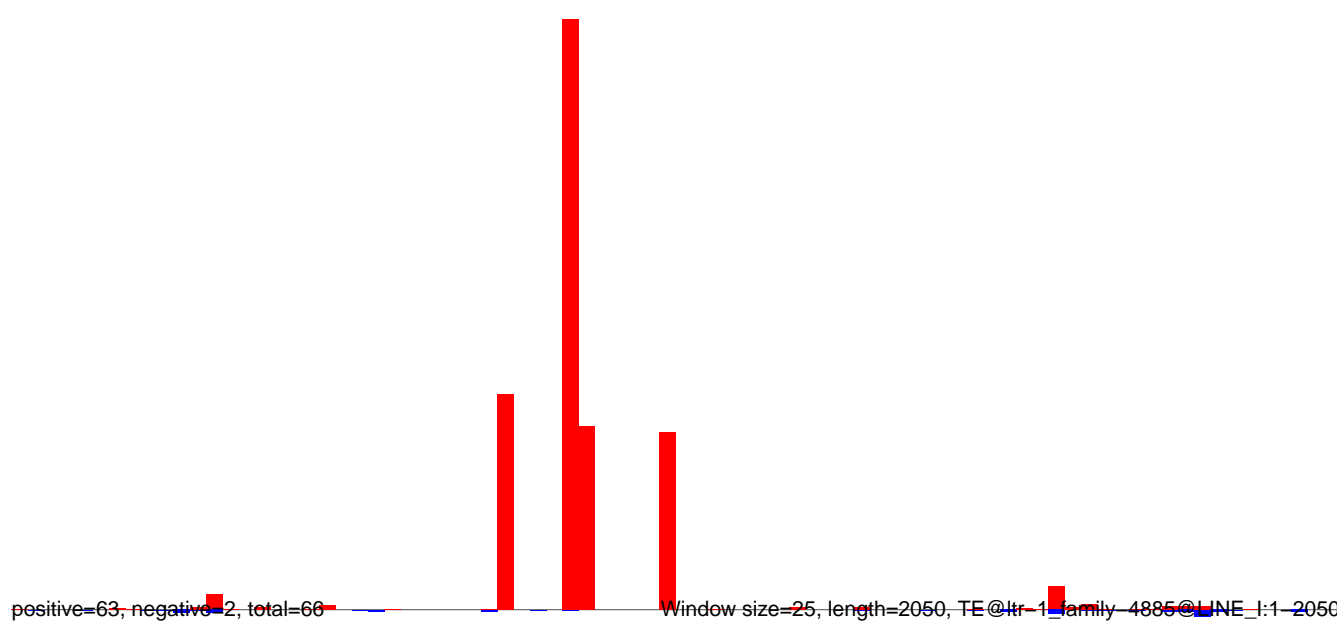
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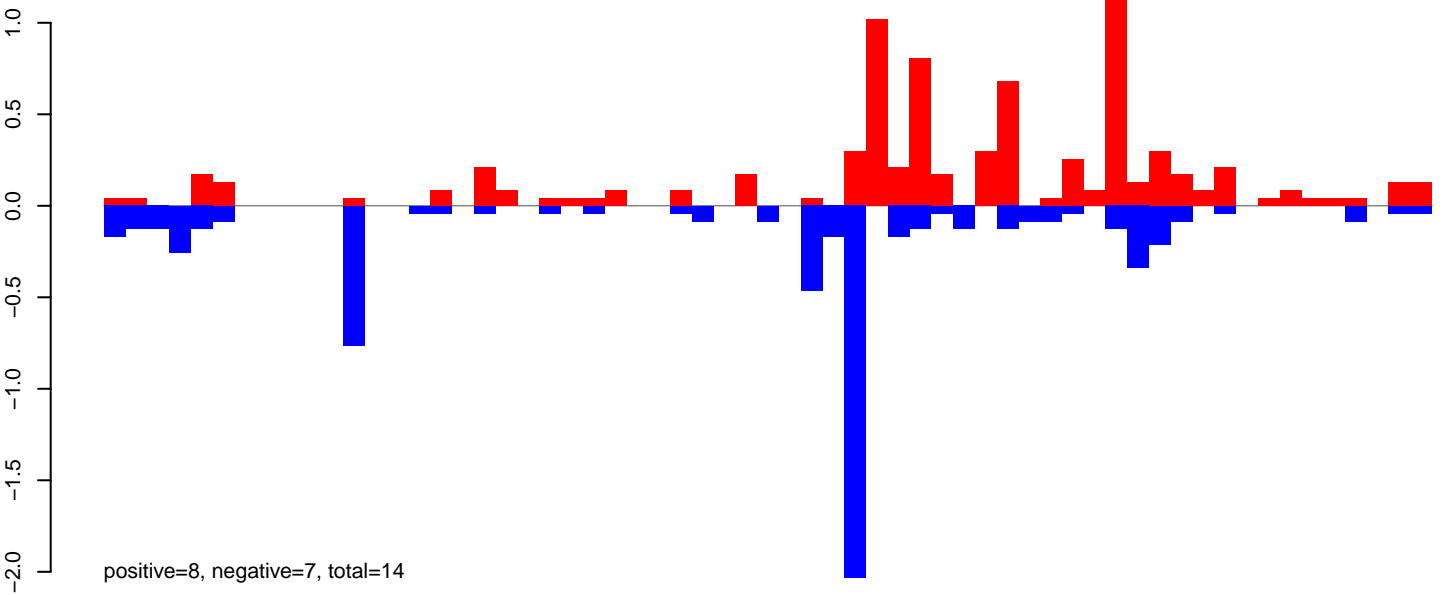
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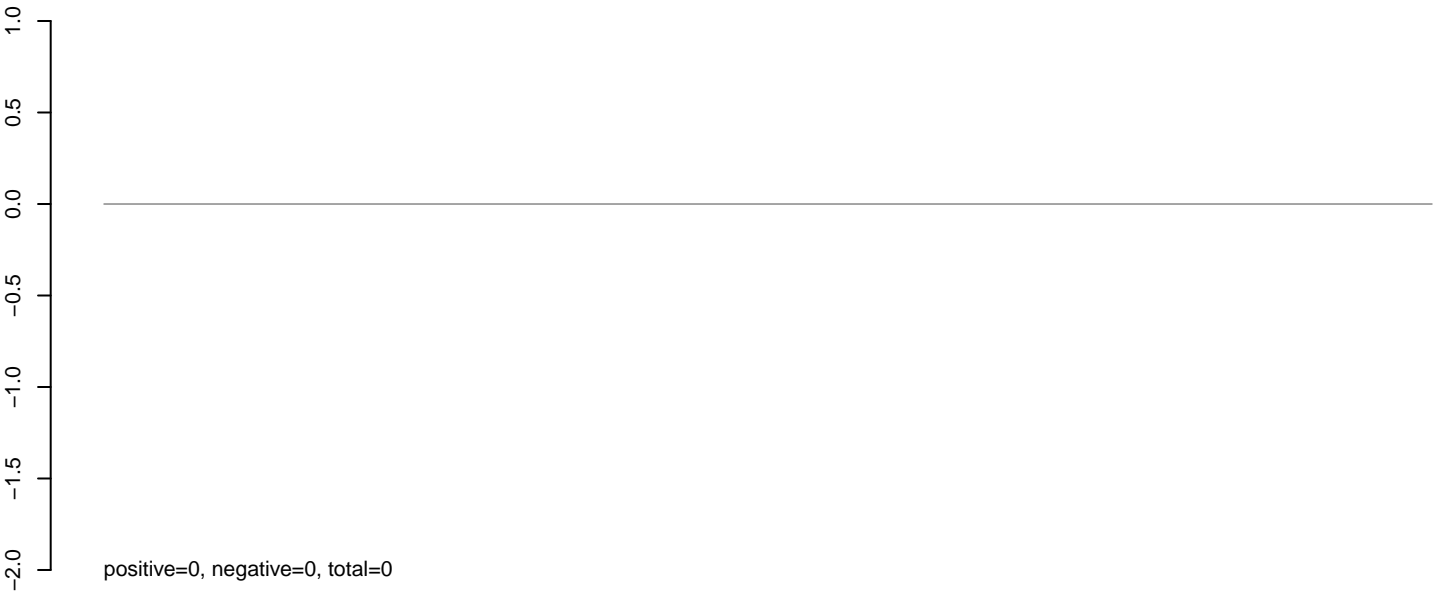
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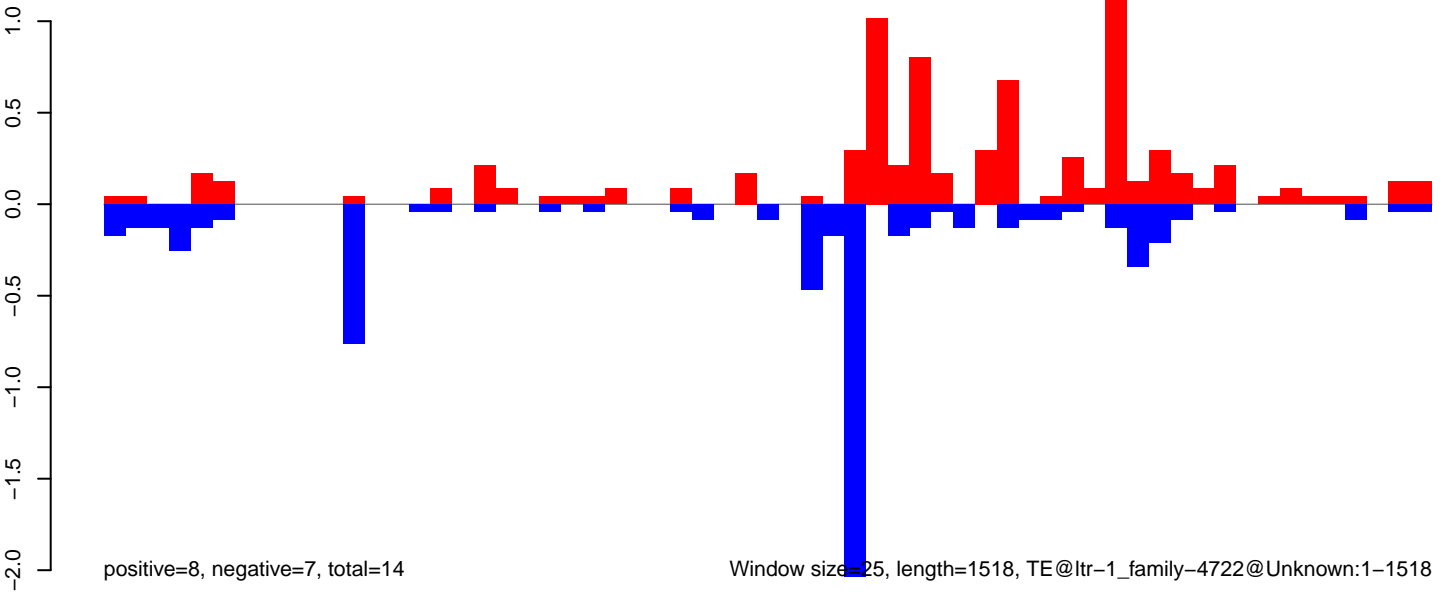
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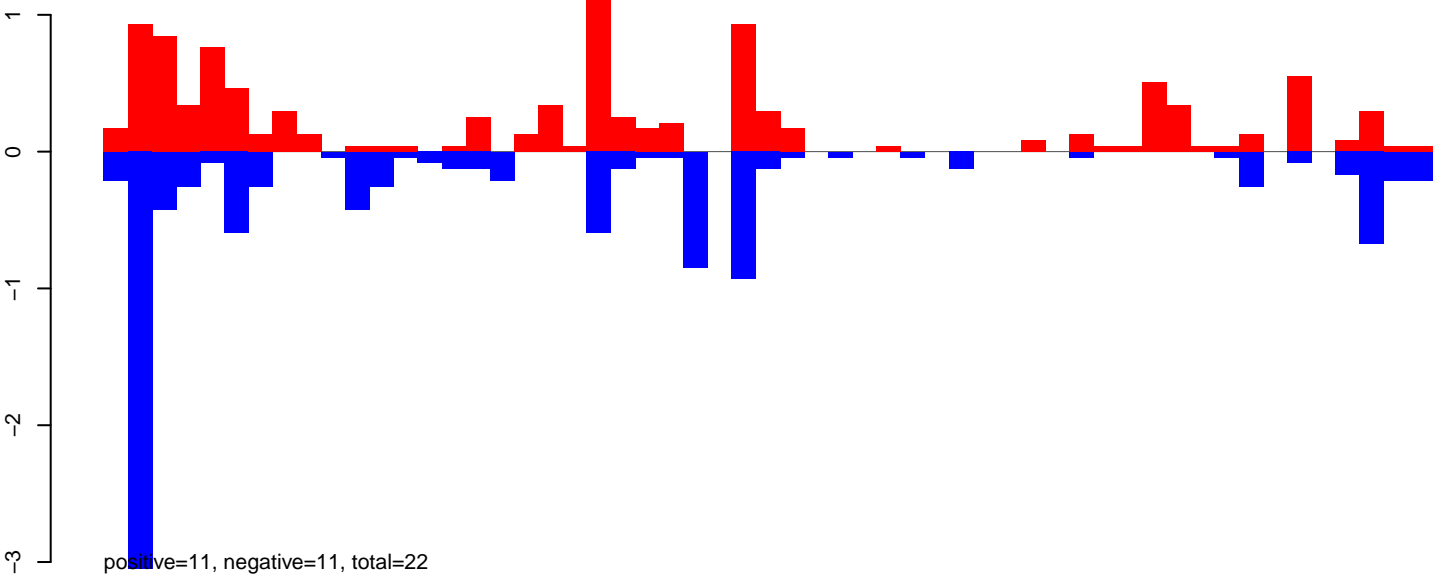
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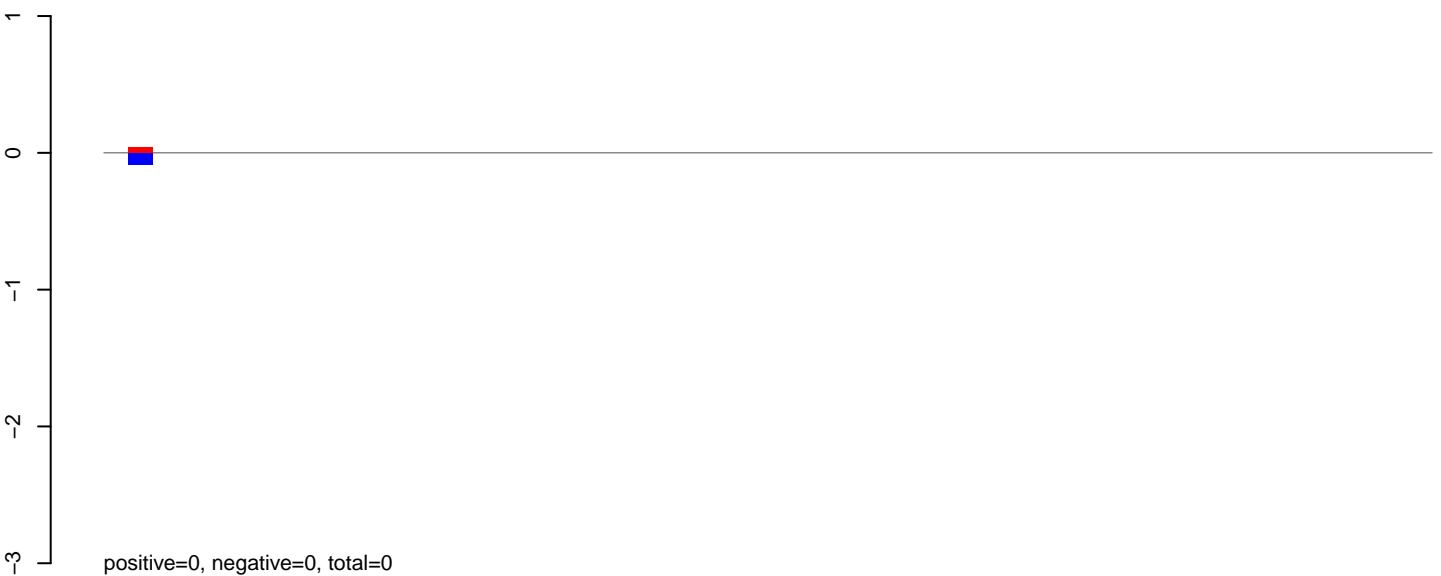
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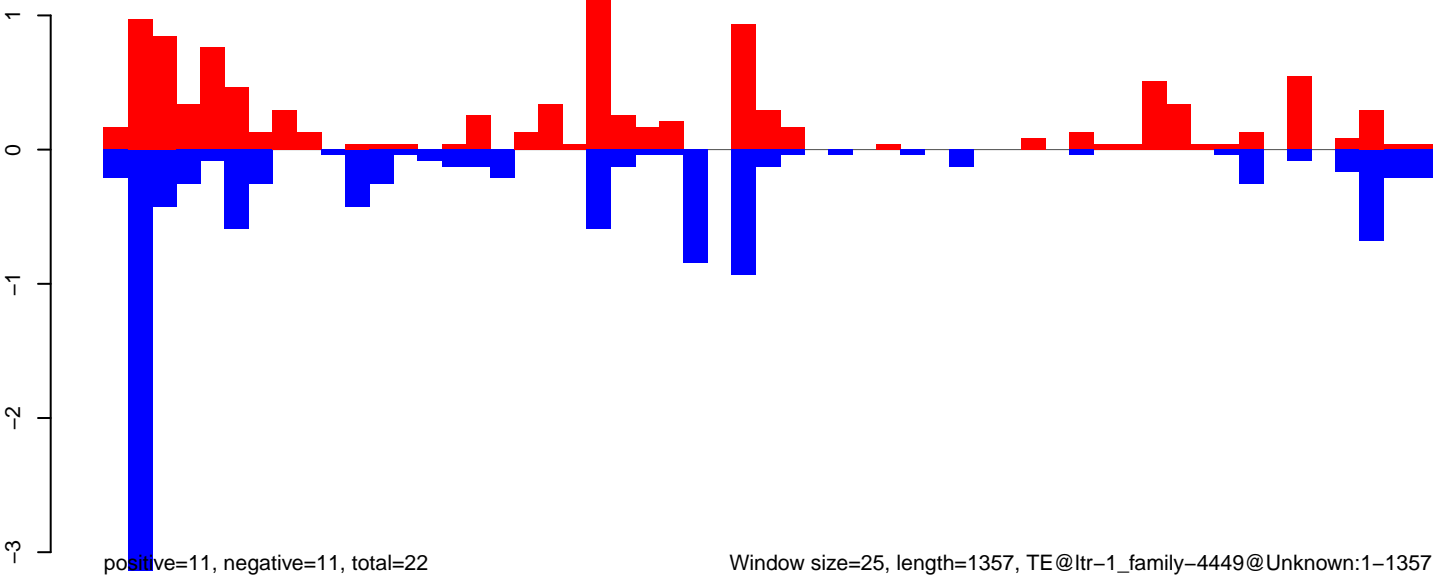
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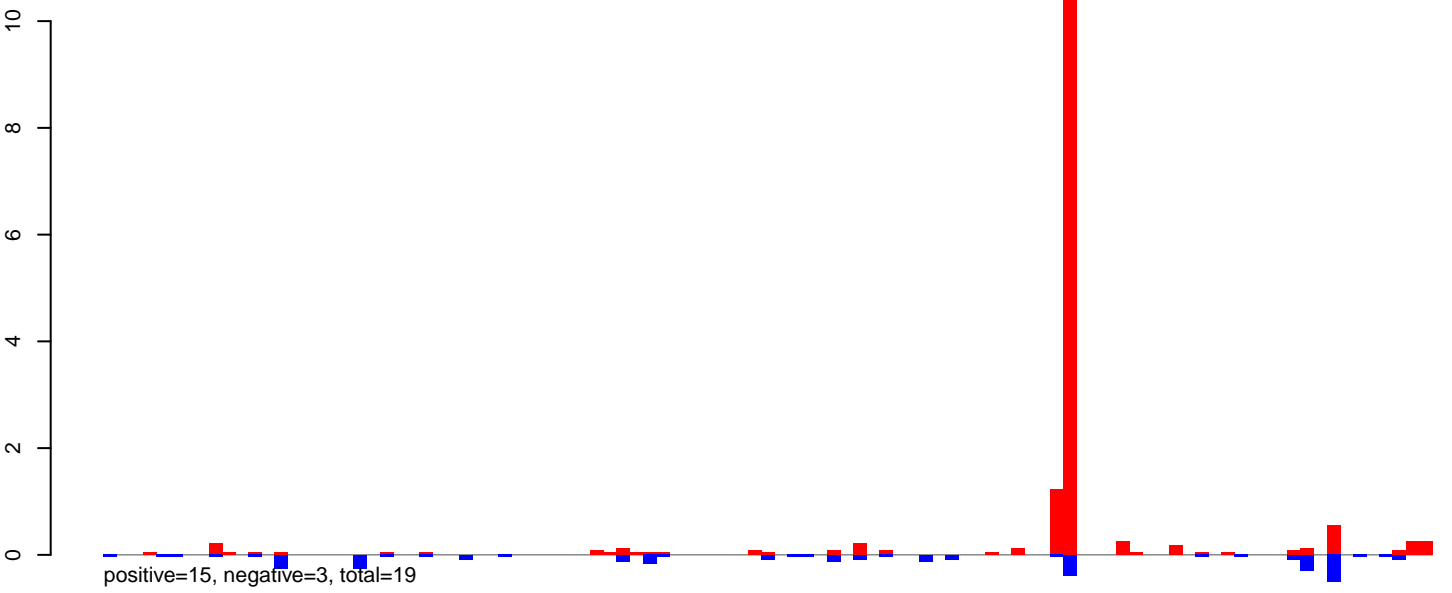
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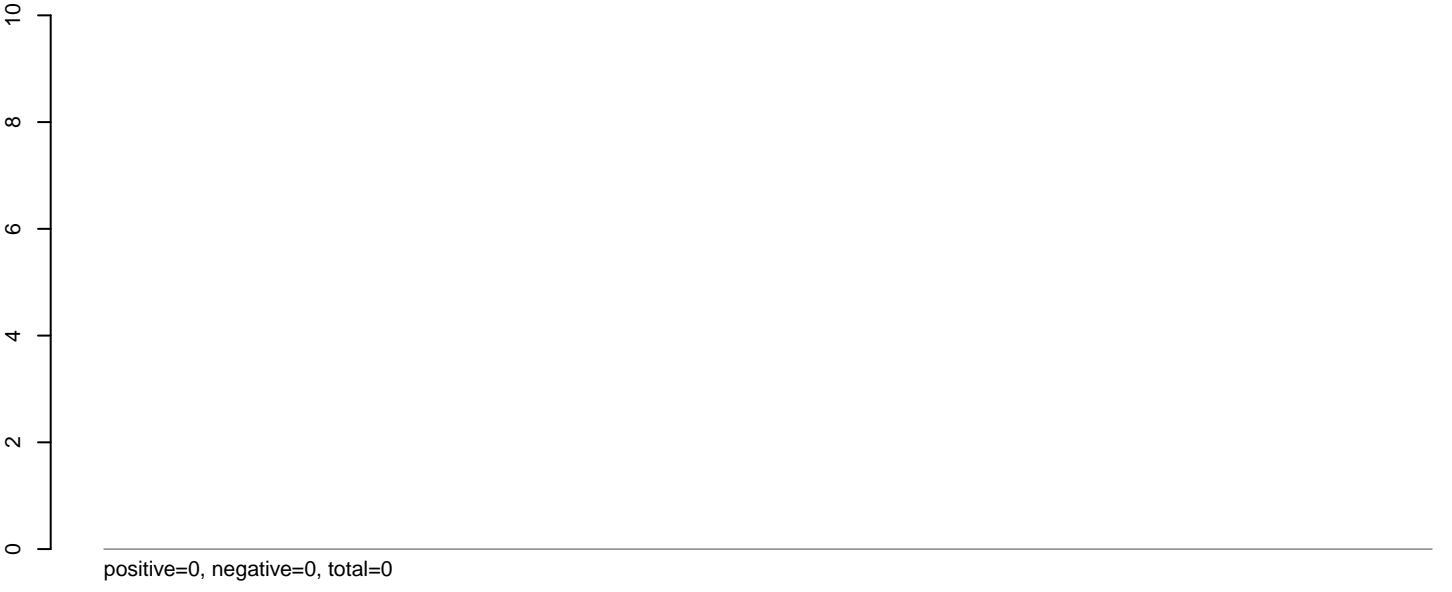
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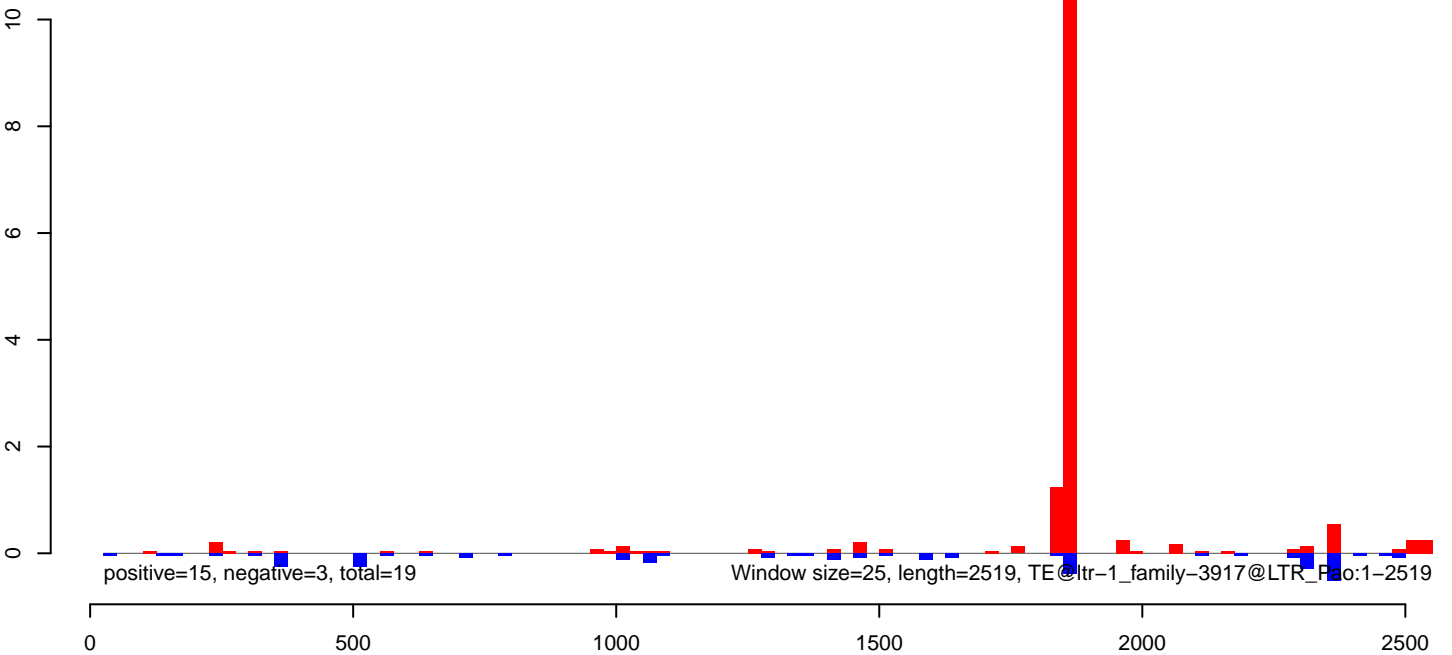
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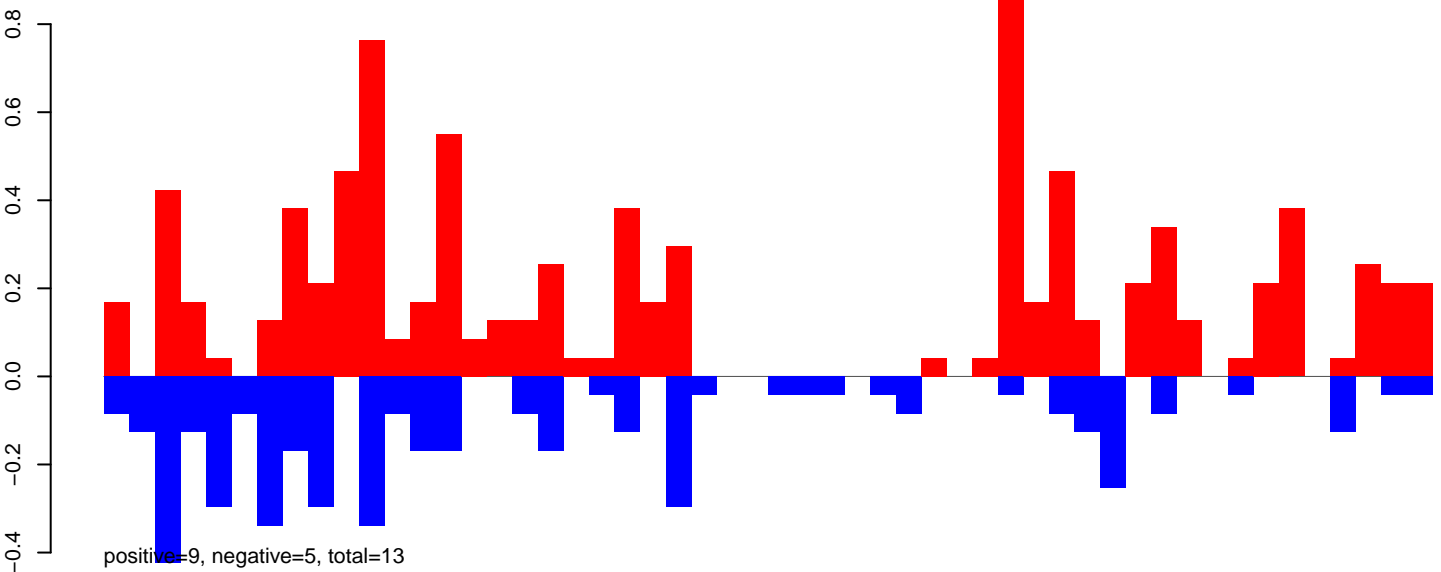
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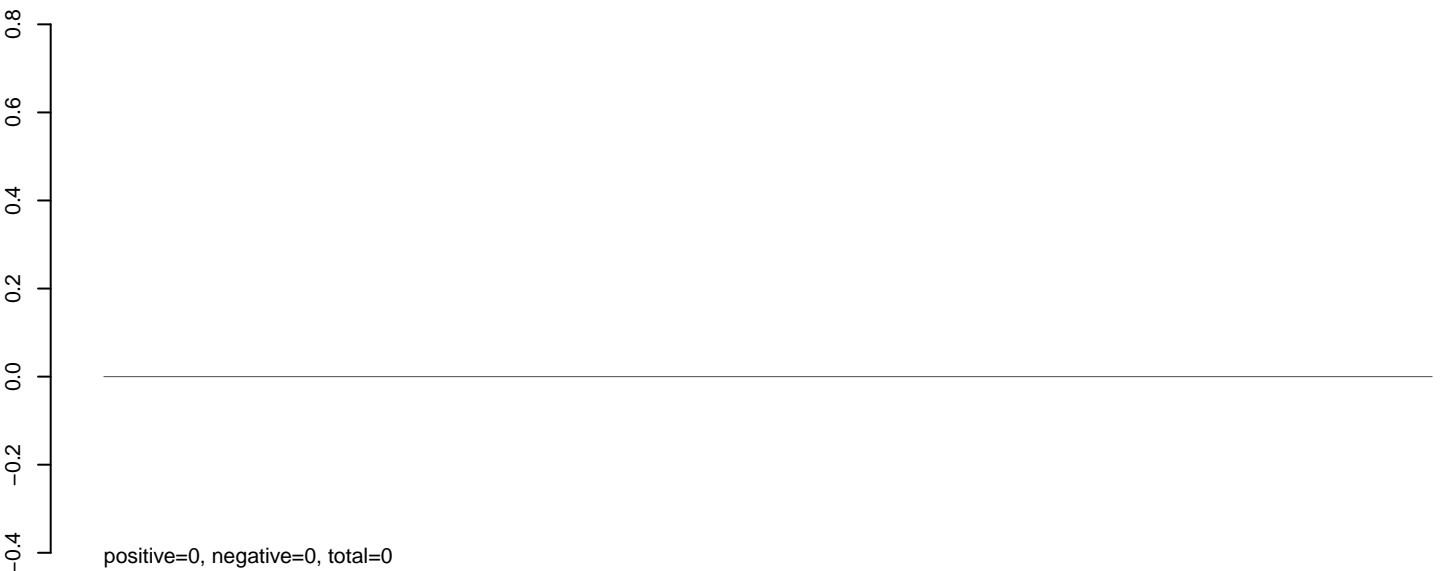
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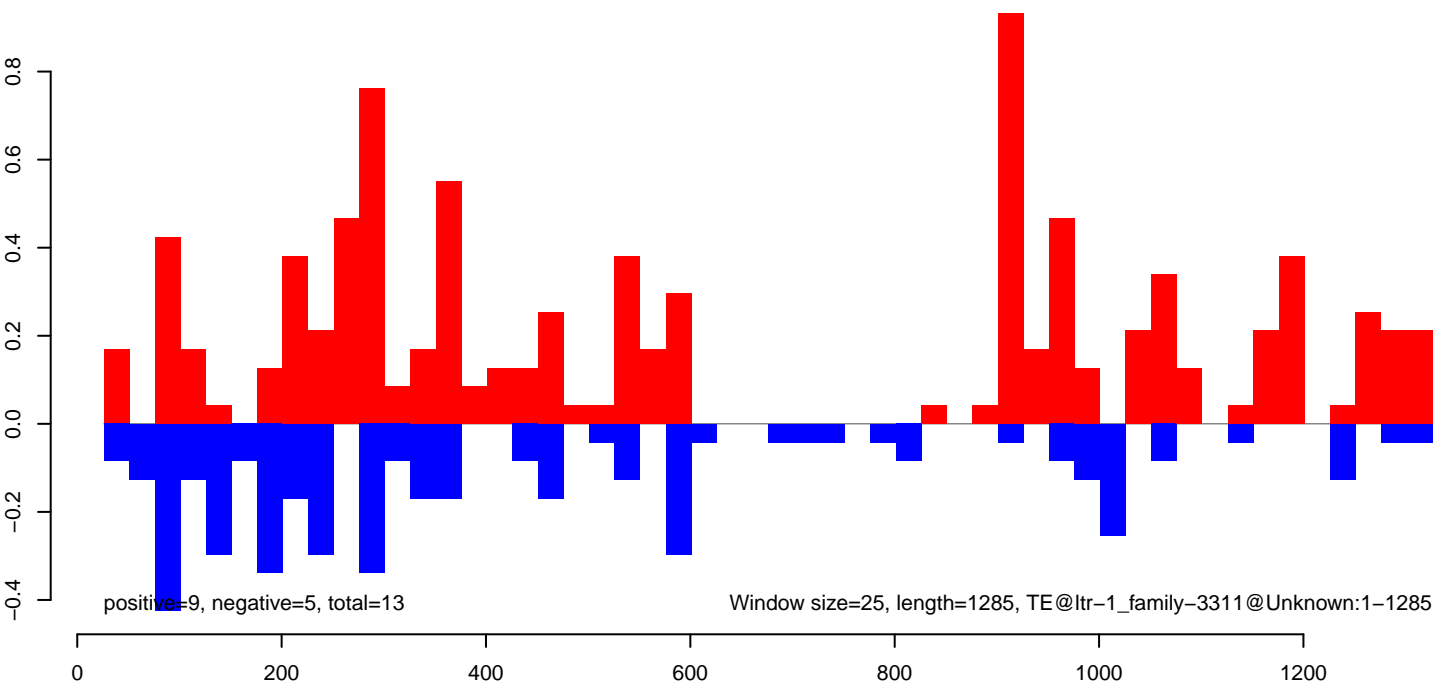
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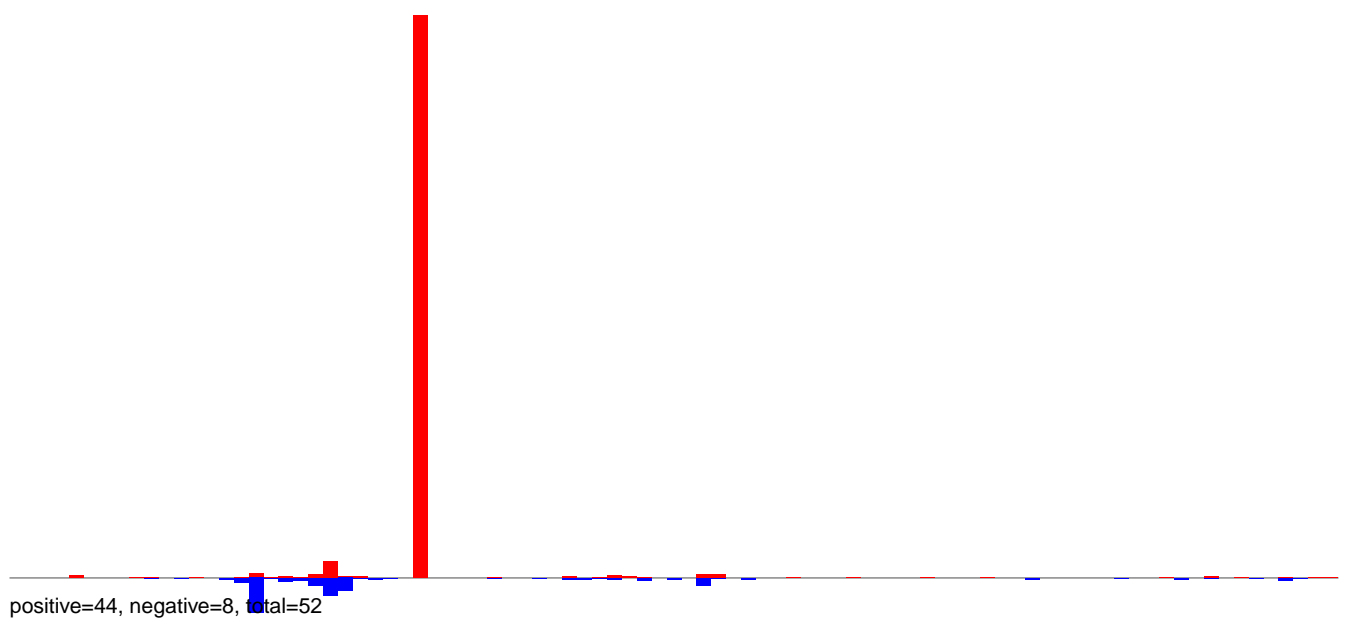
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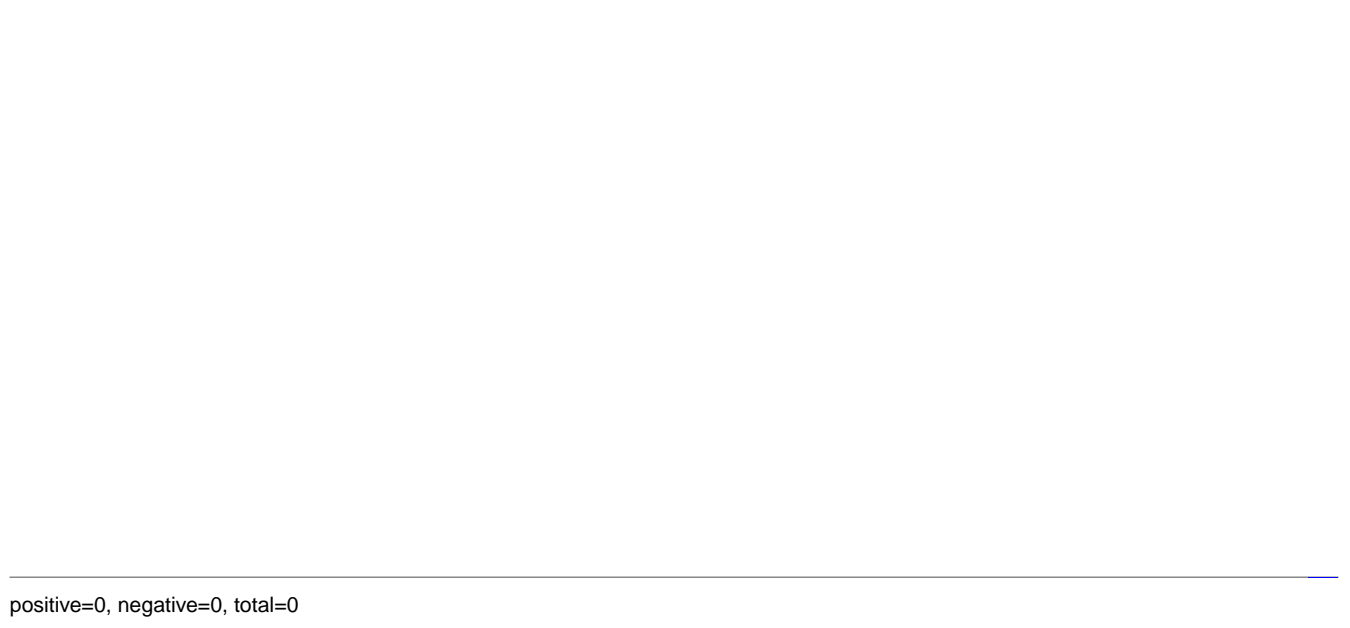
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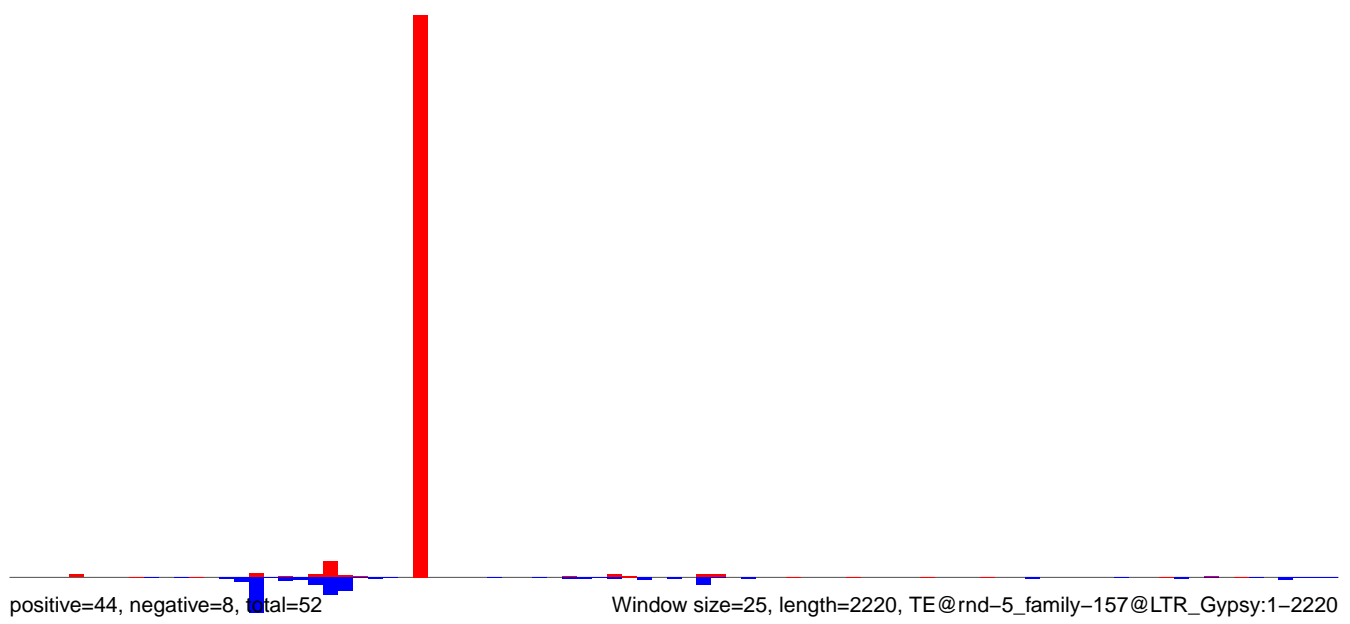
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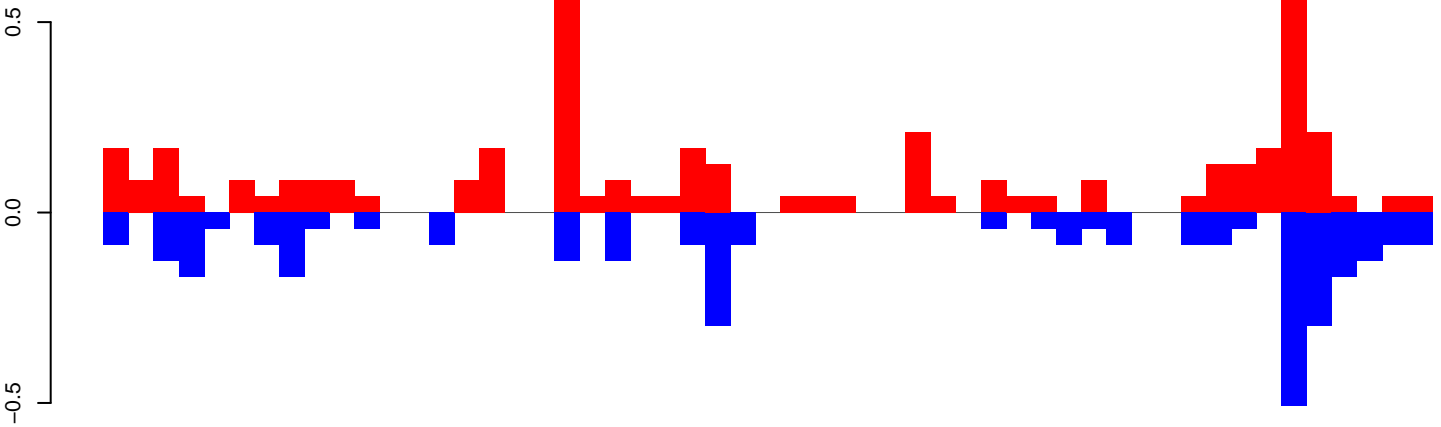
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AeAlbo_C636_cells.rep

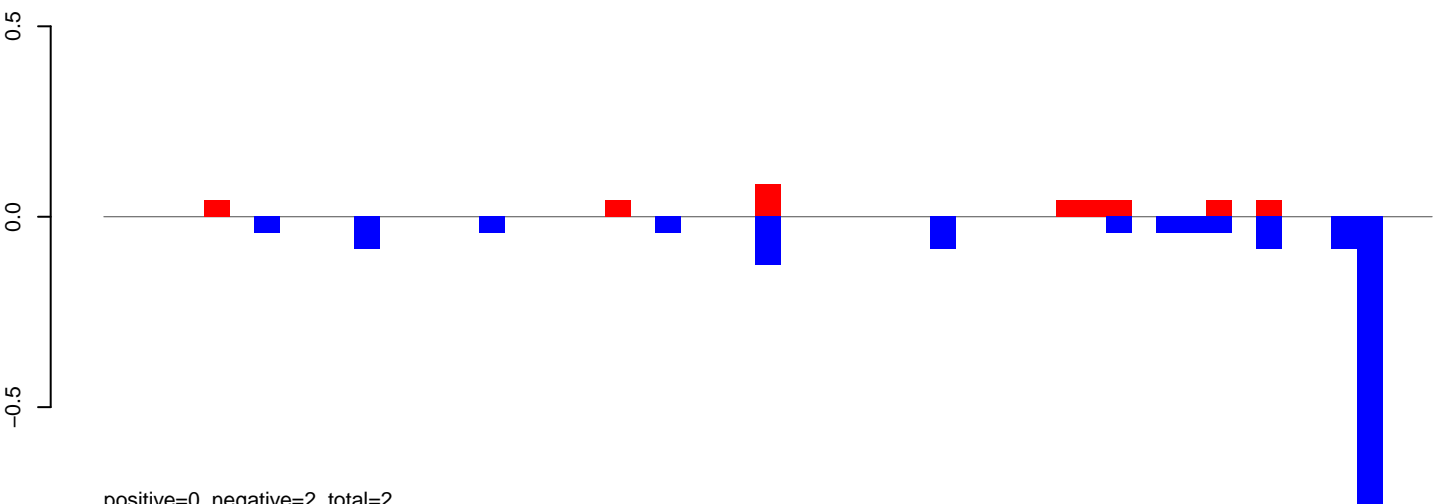


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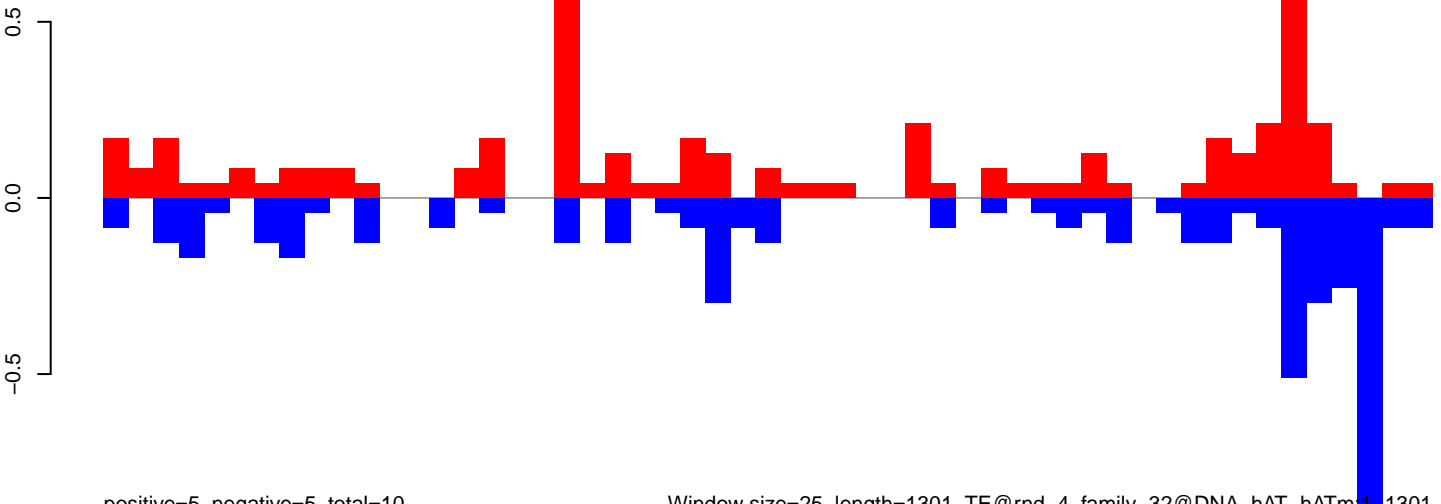
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_cells.rep

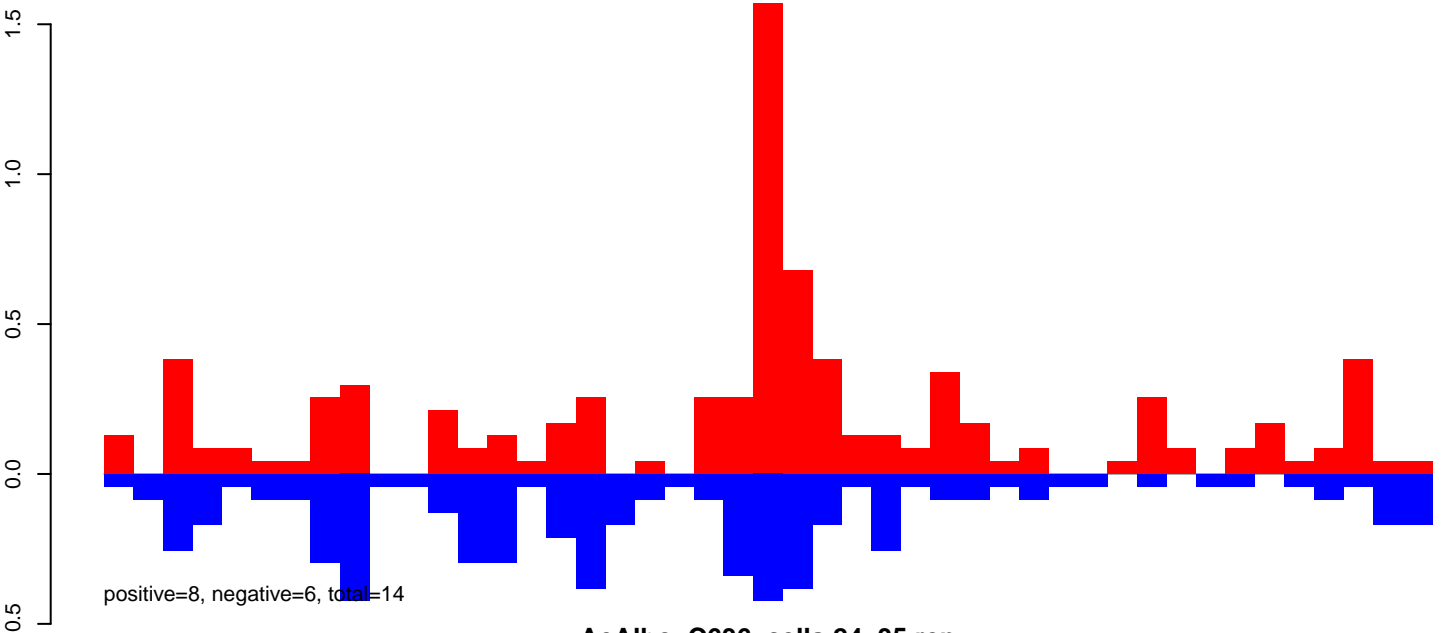


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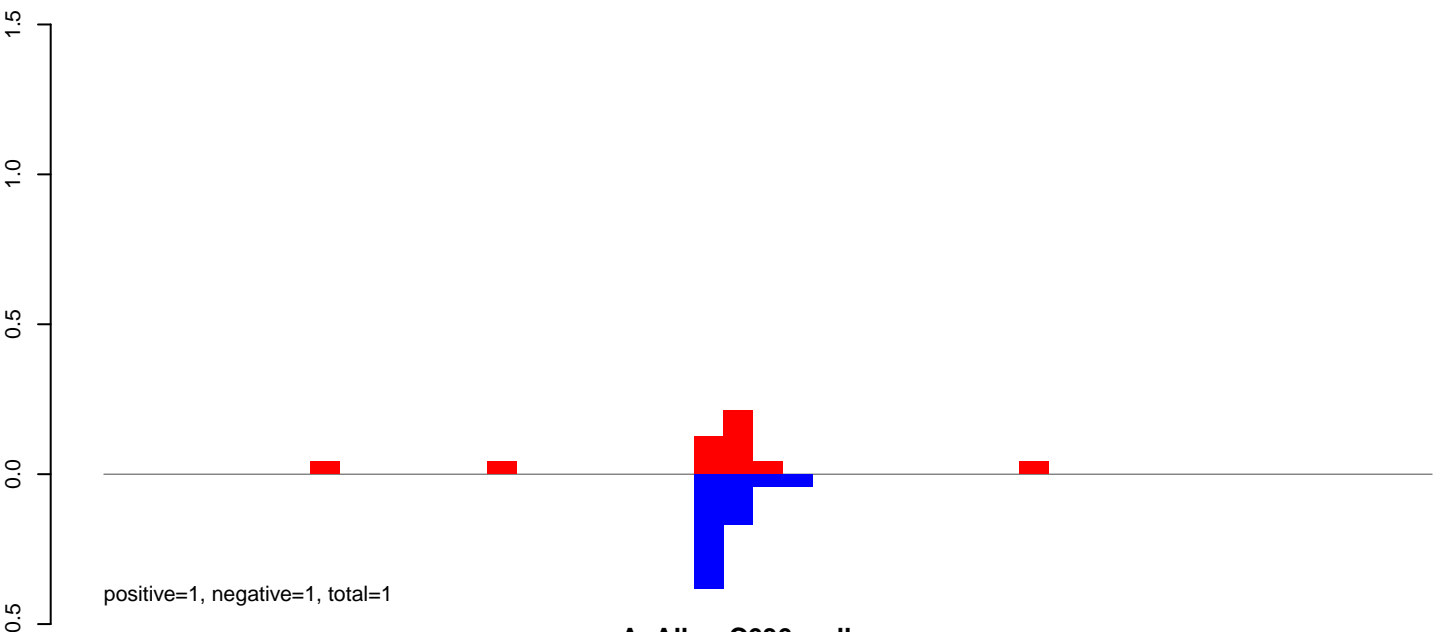
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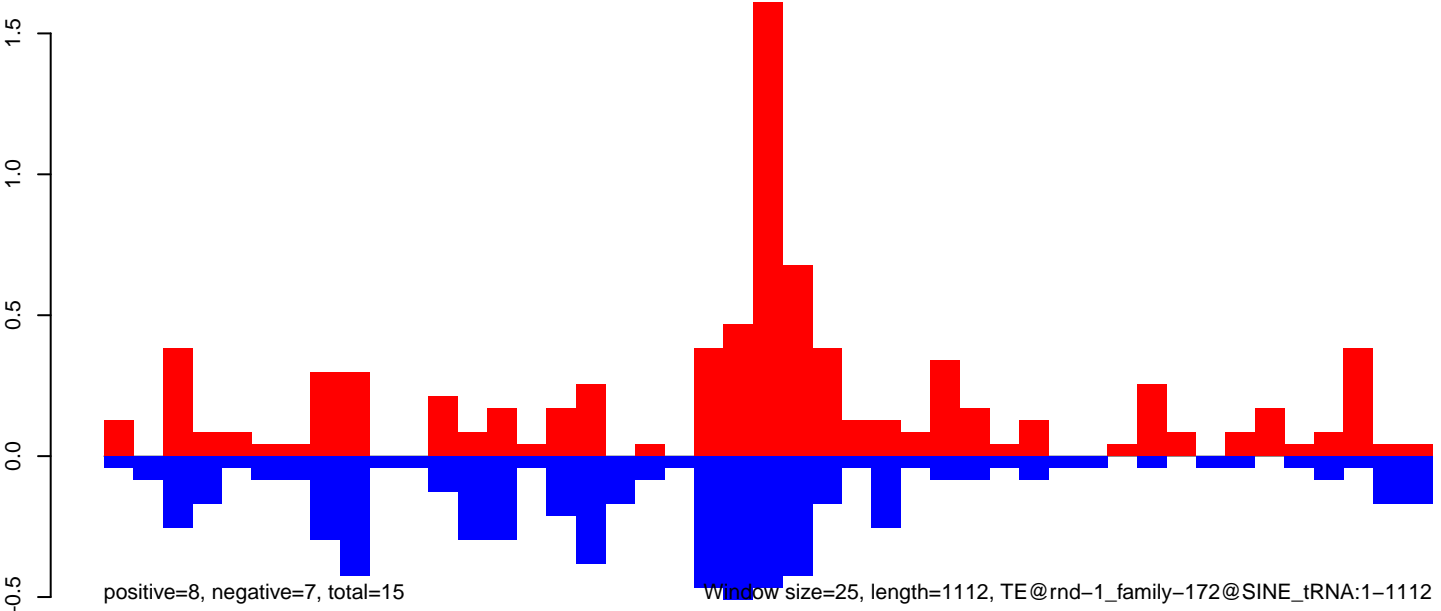
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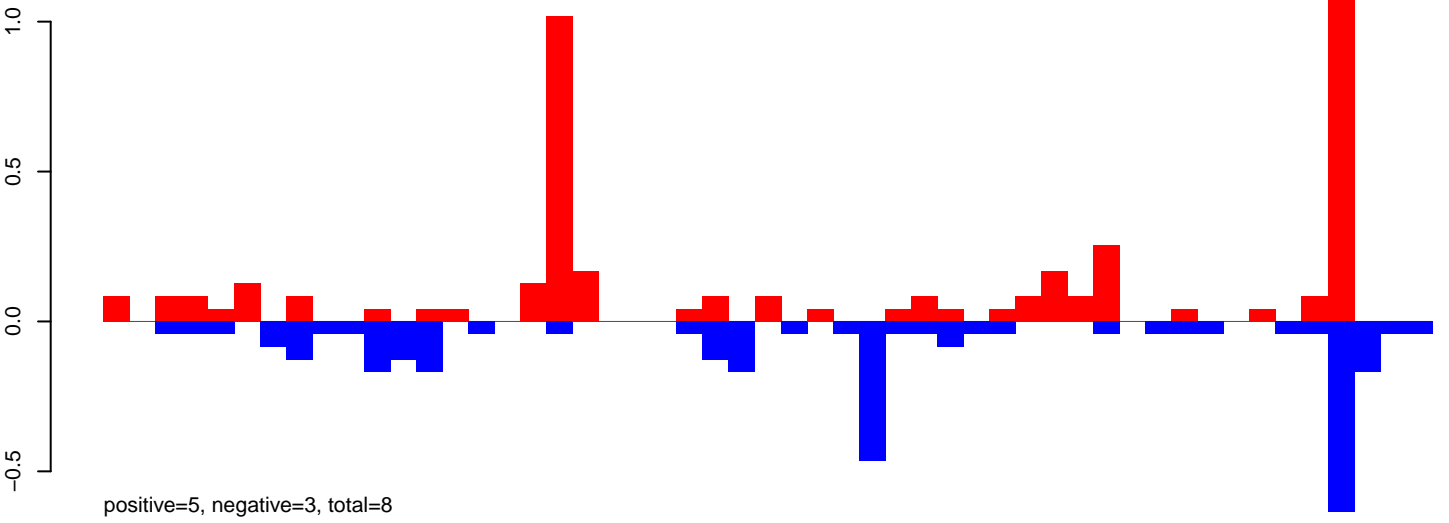
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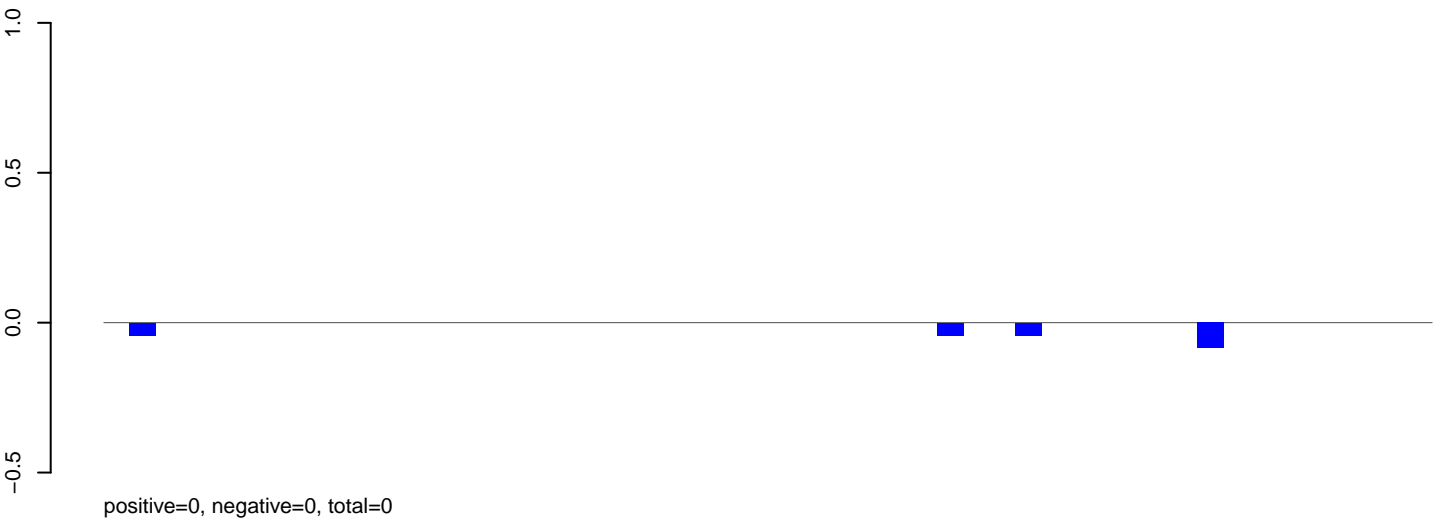
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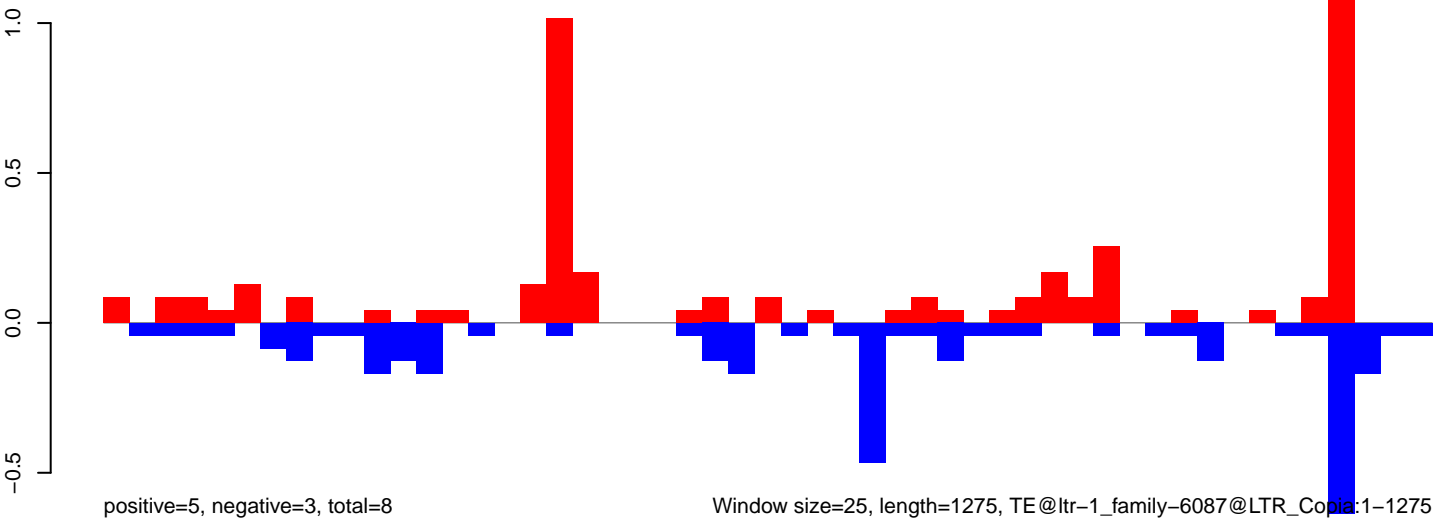
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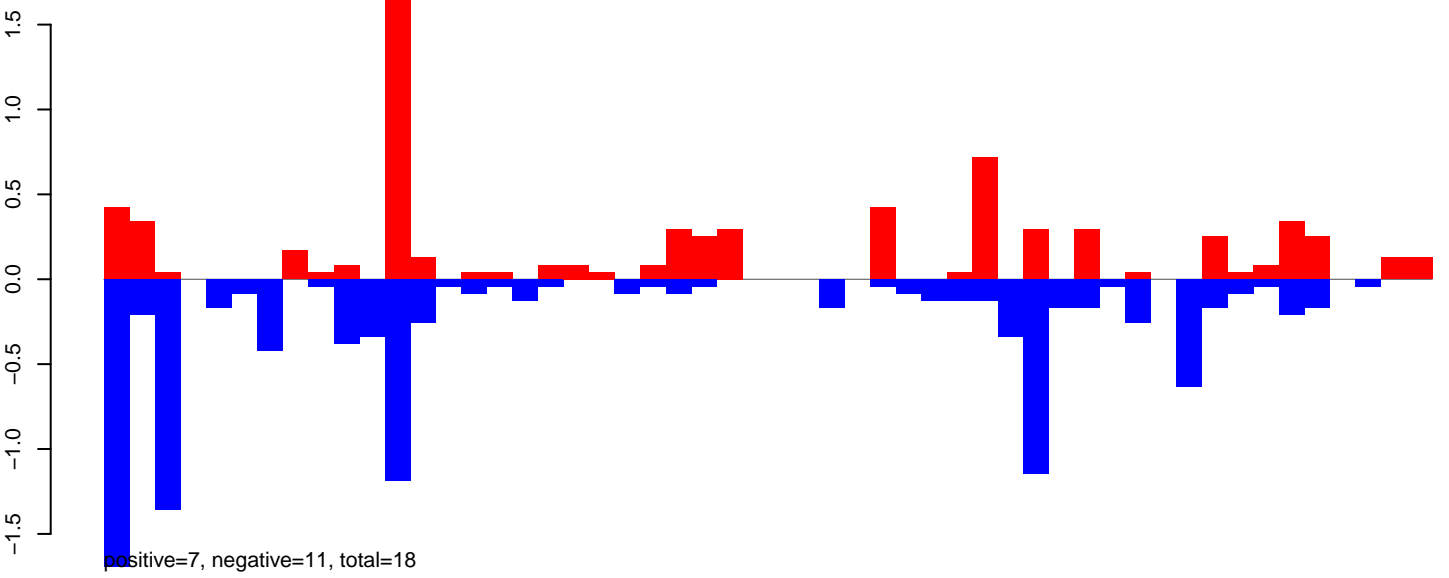
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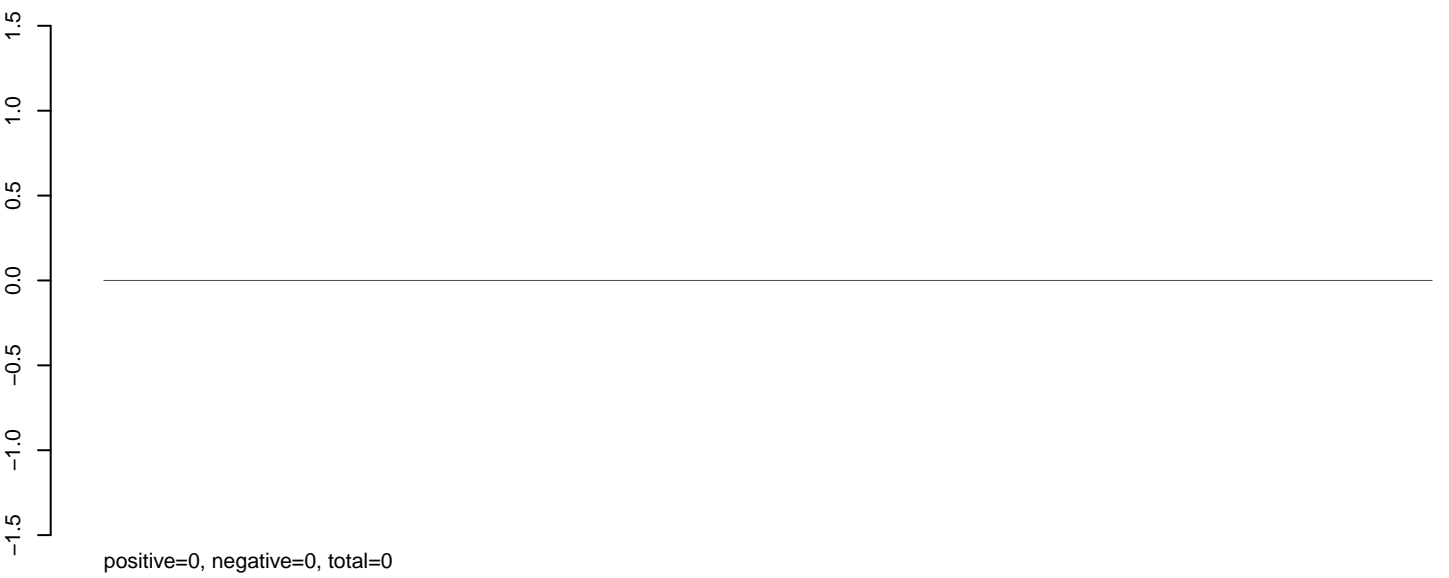
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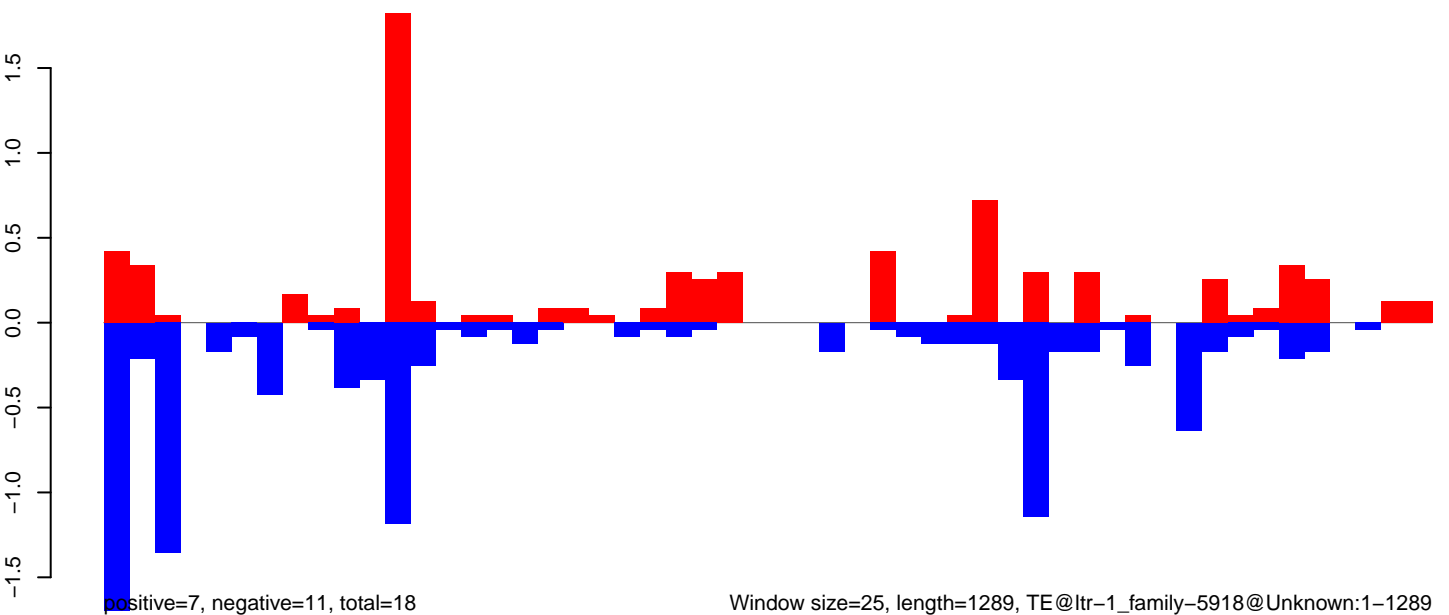
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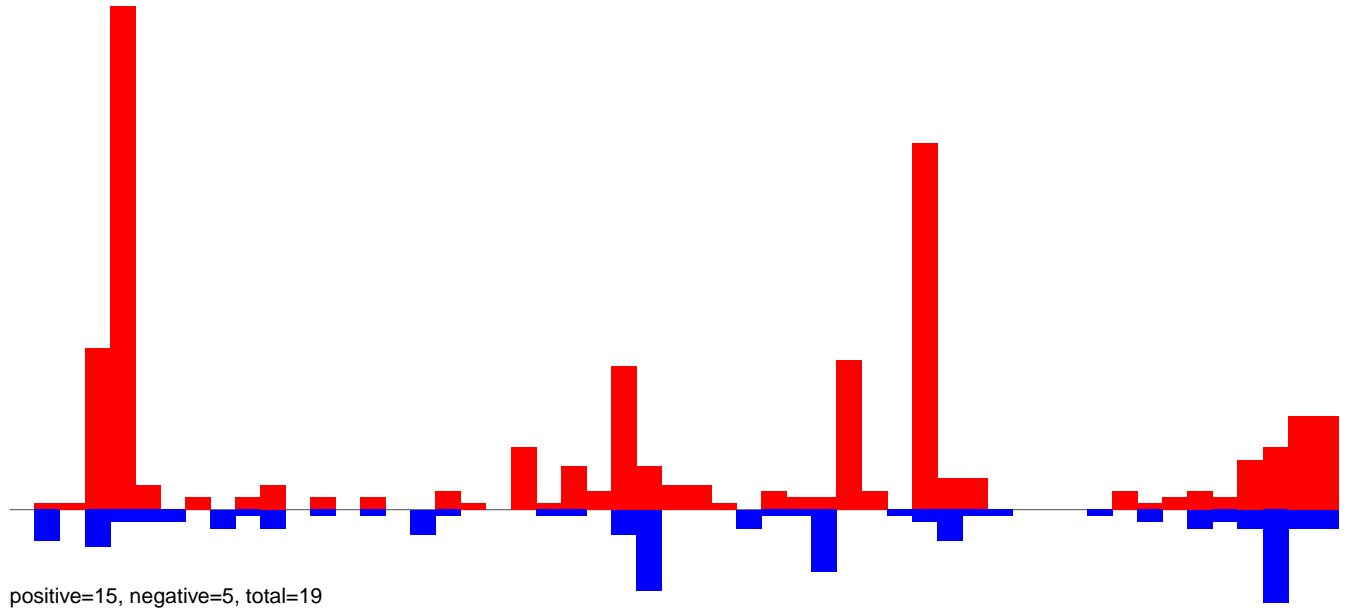
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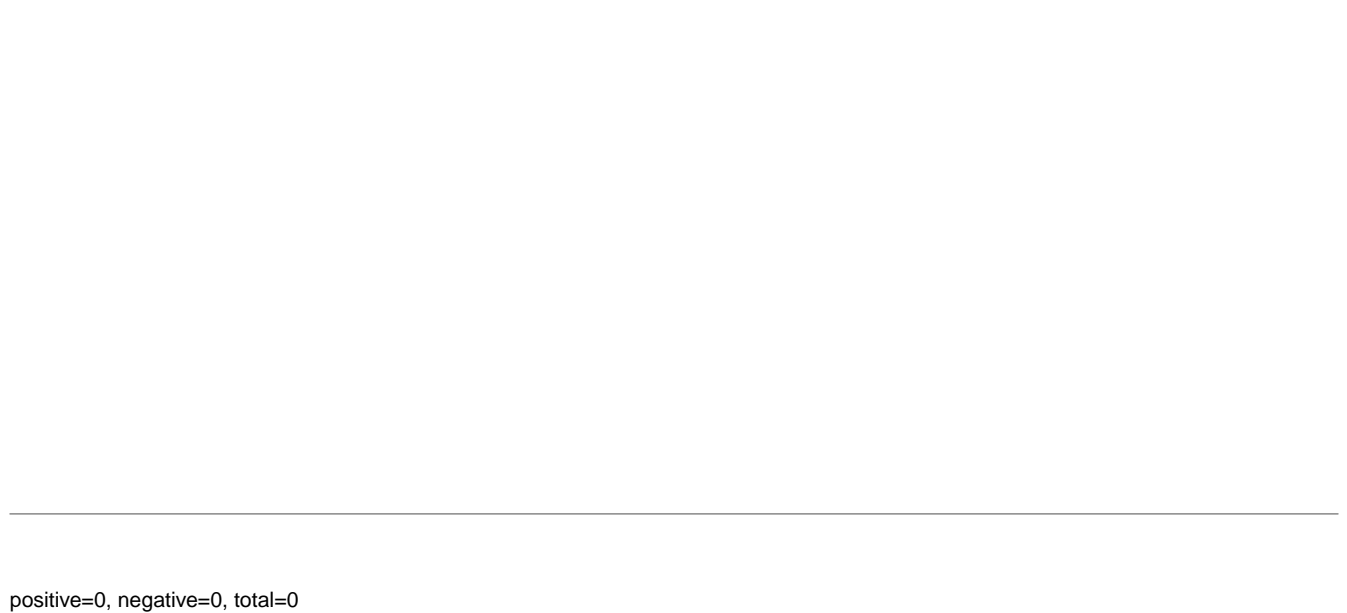
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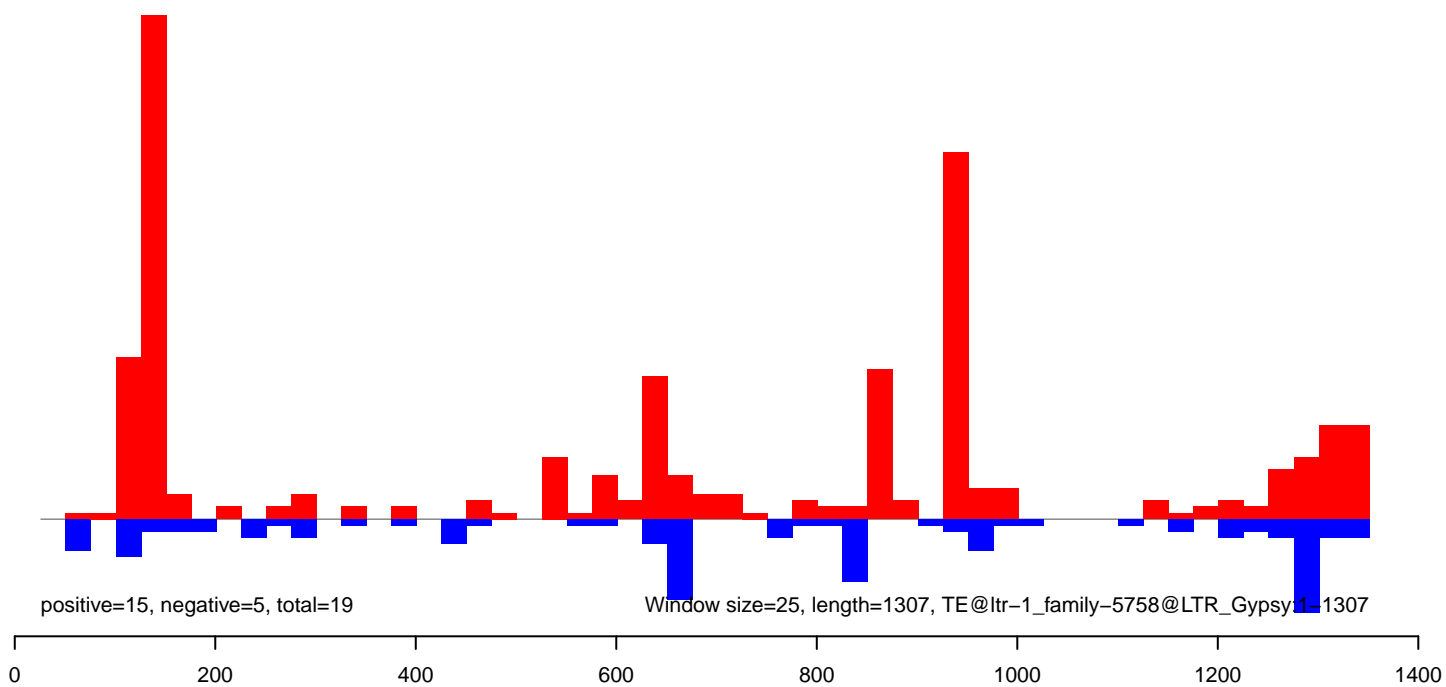
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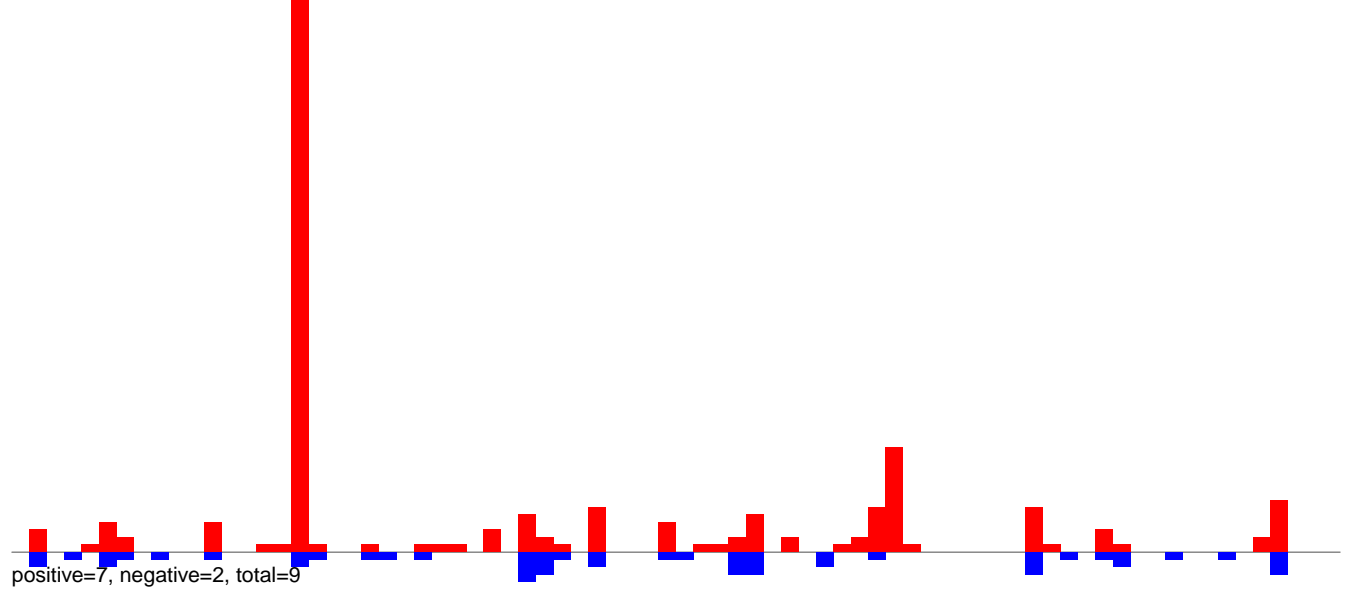
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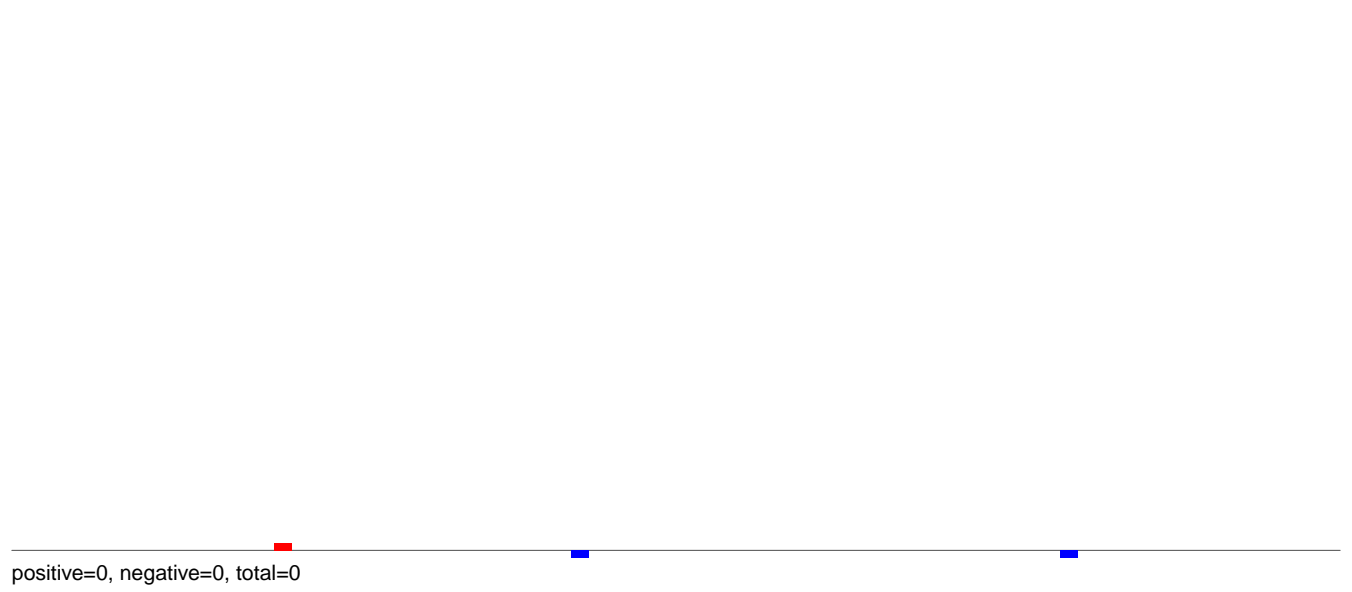
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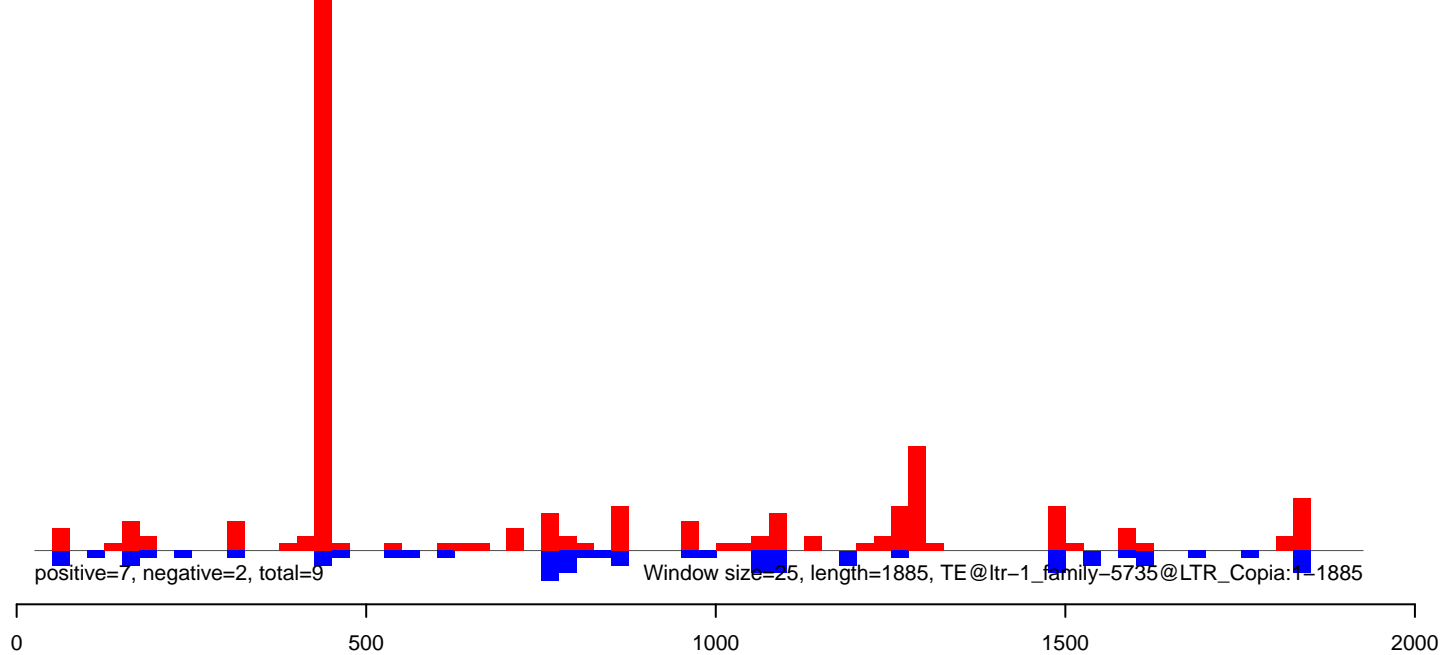
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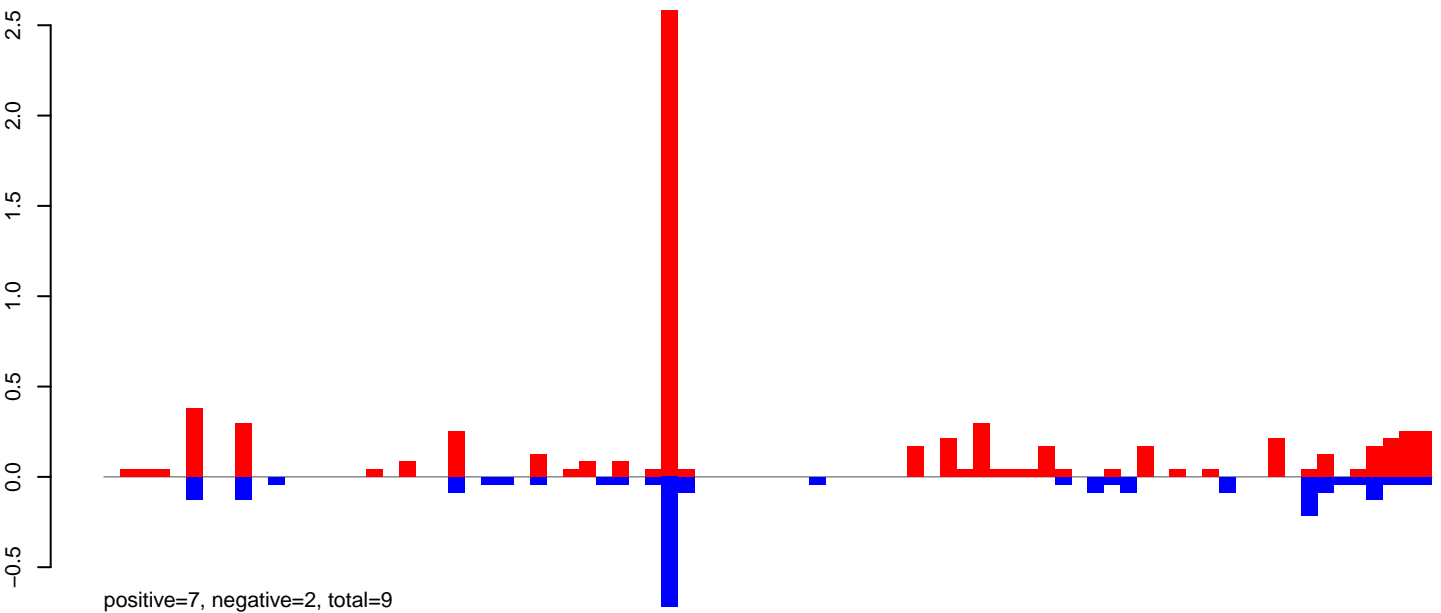
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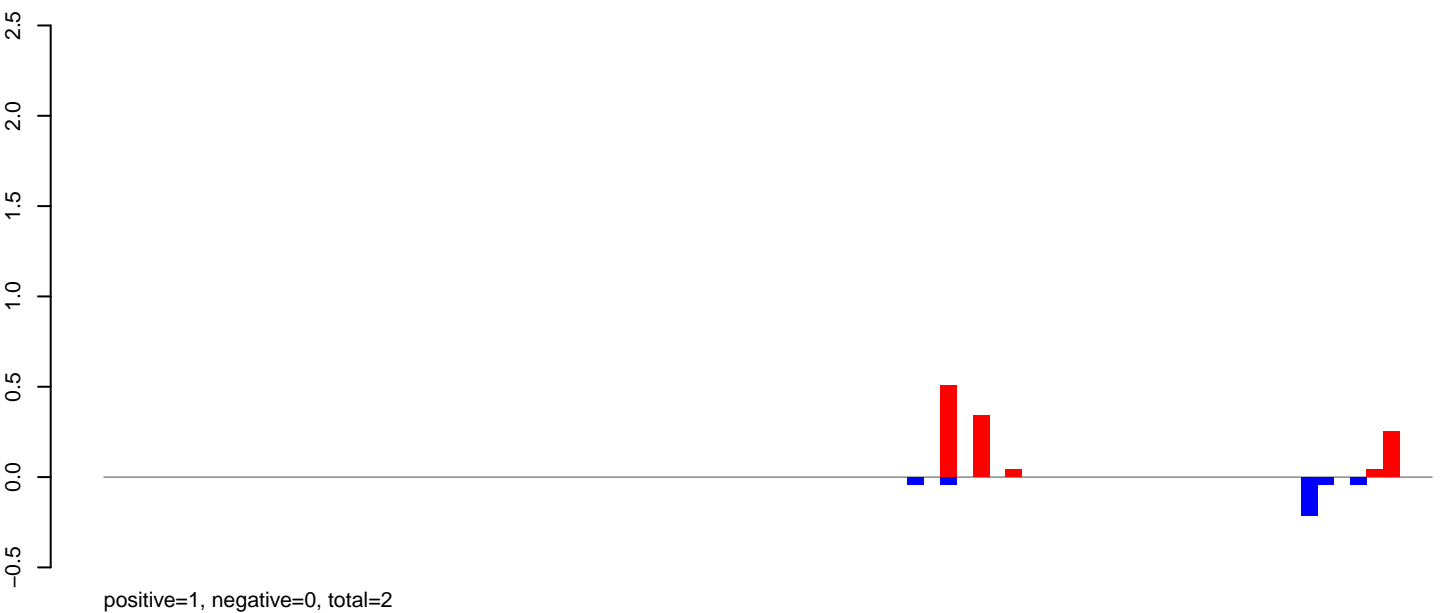
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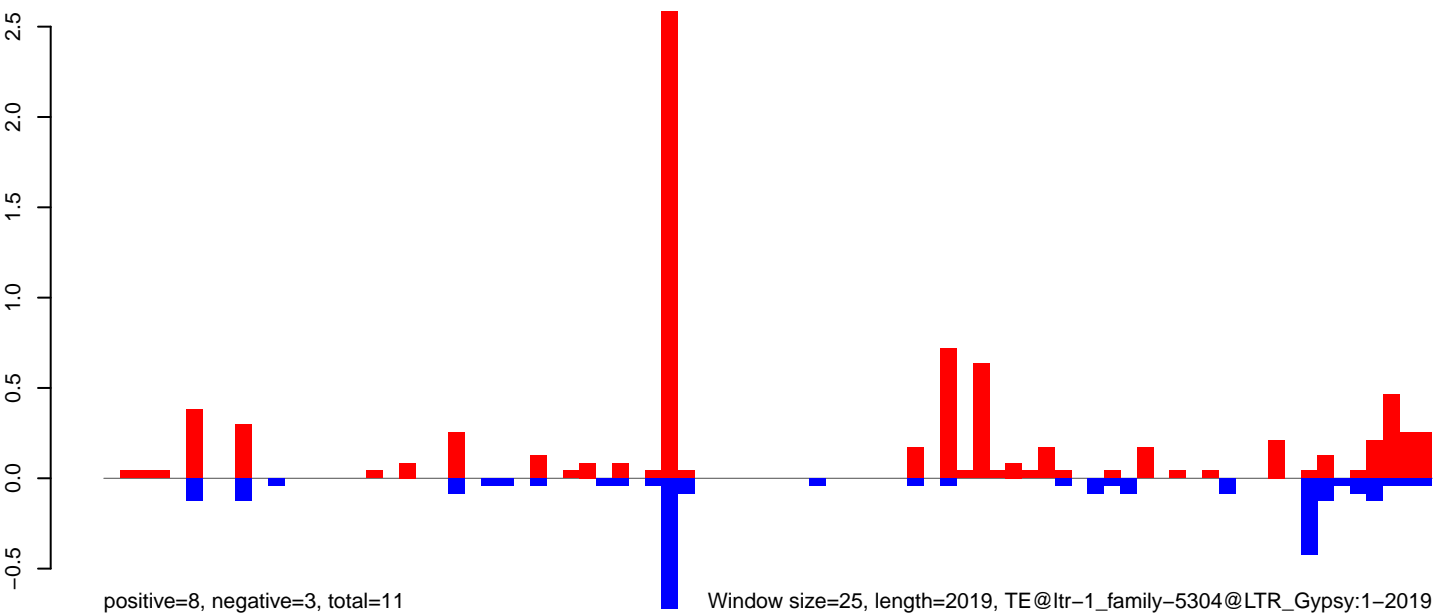
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AeAlbo_C636_cells.24_35.rep



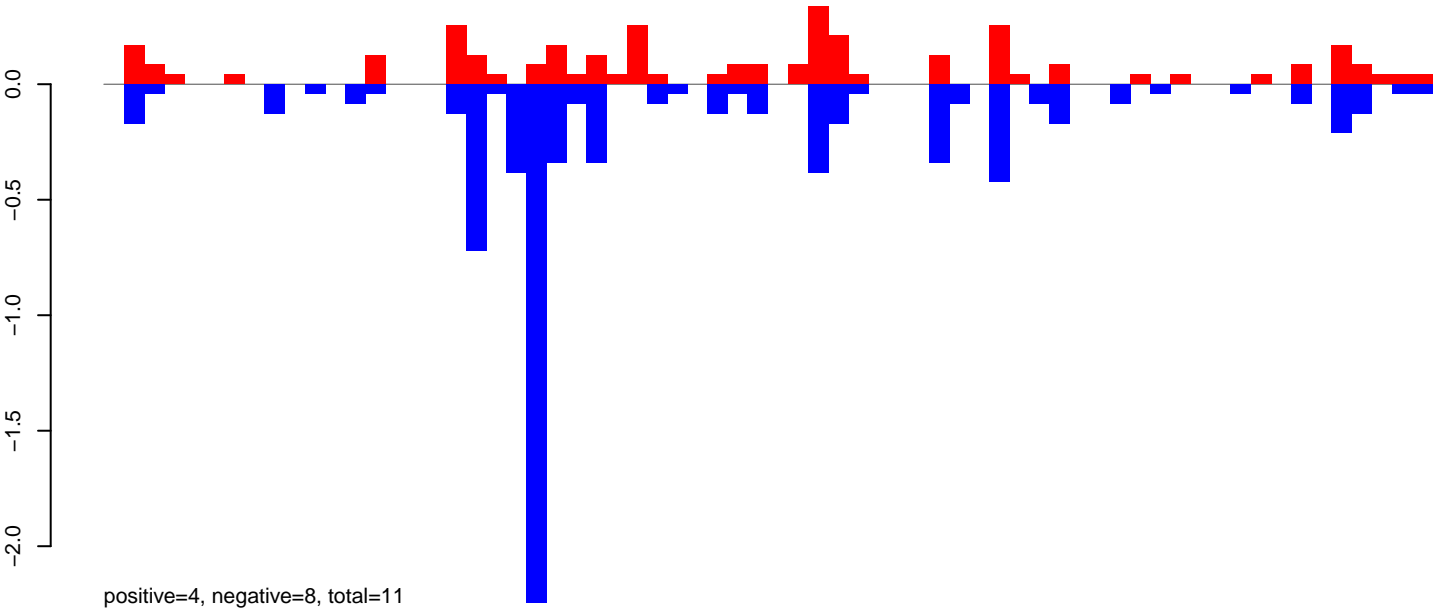
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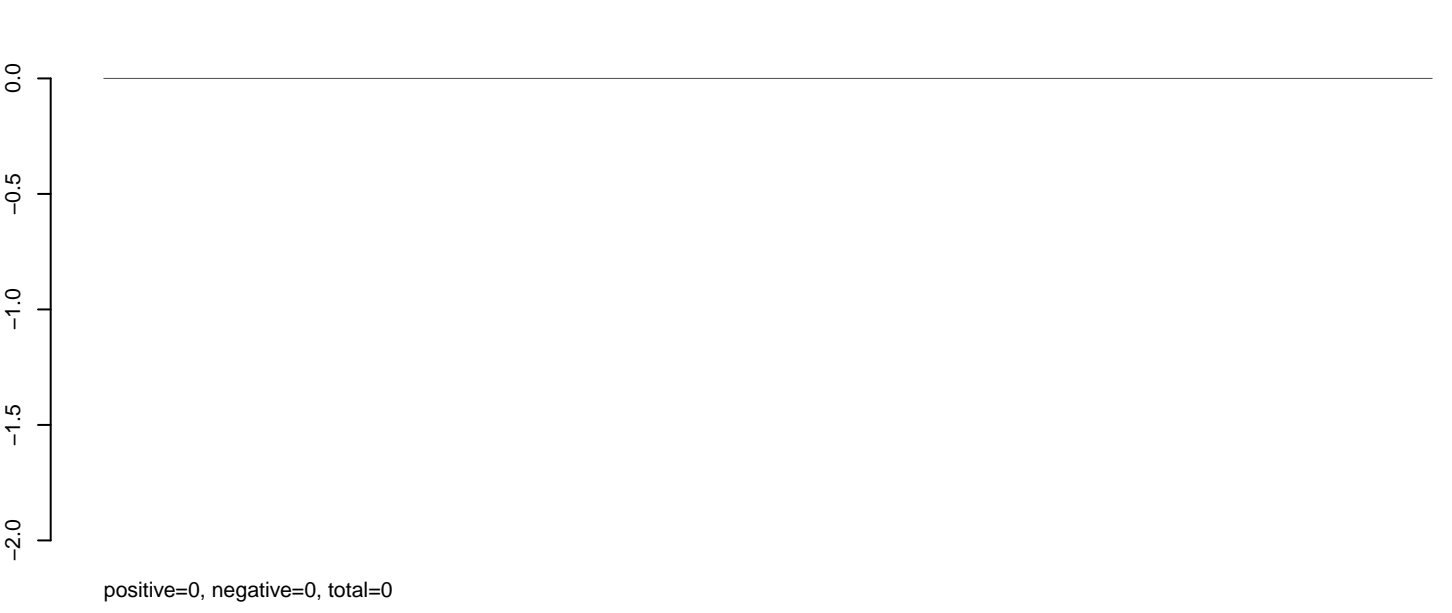
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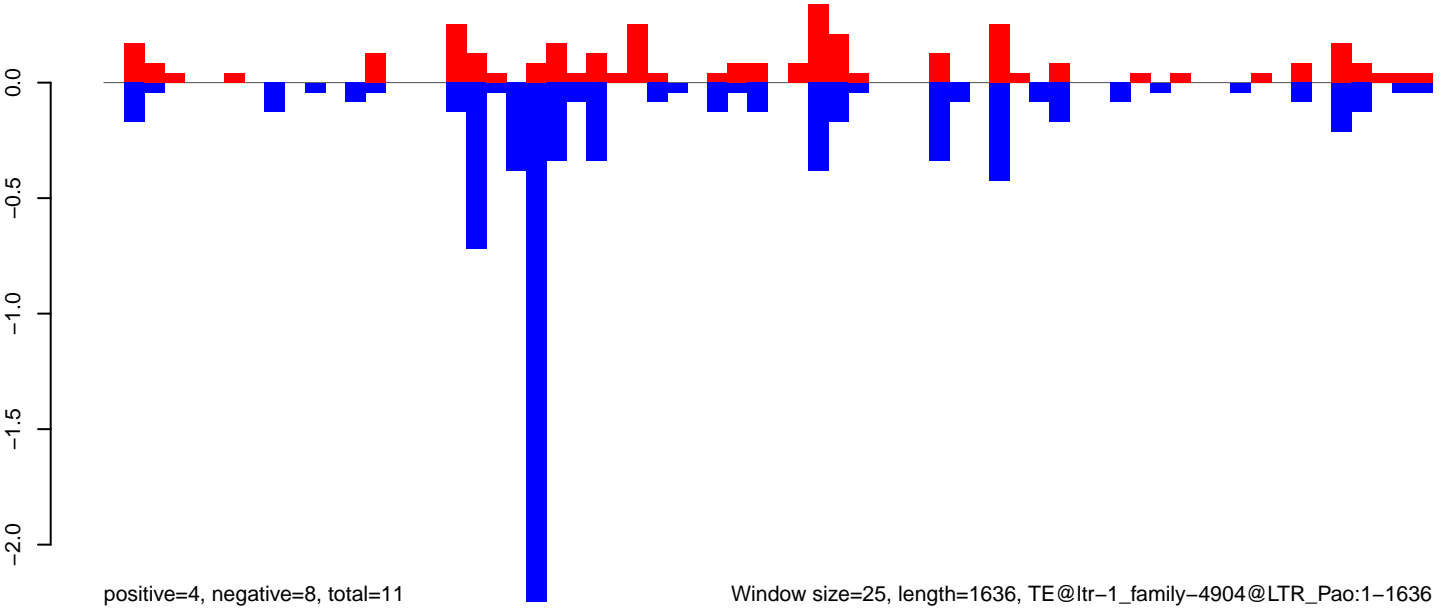
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AeAlbo_C636_cells.24_35.rep

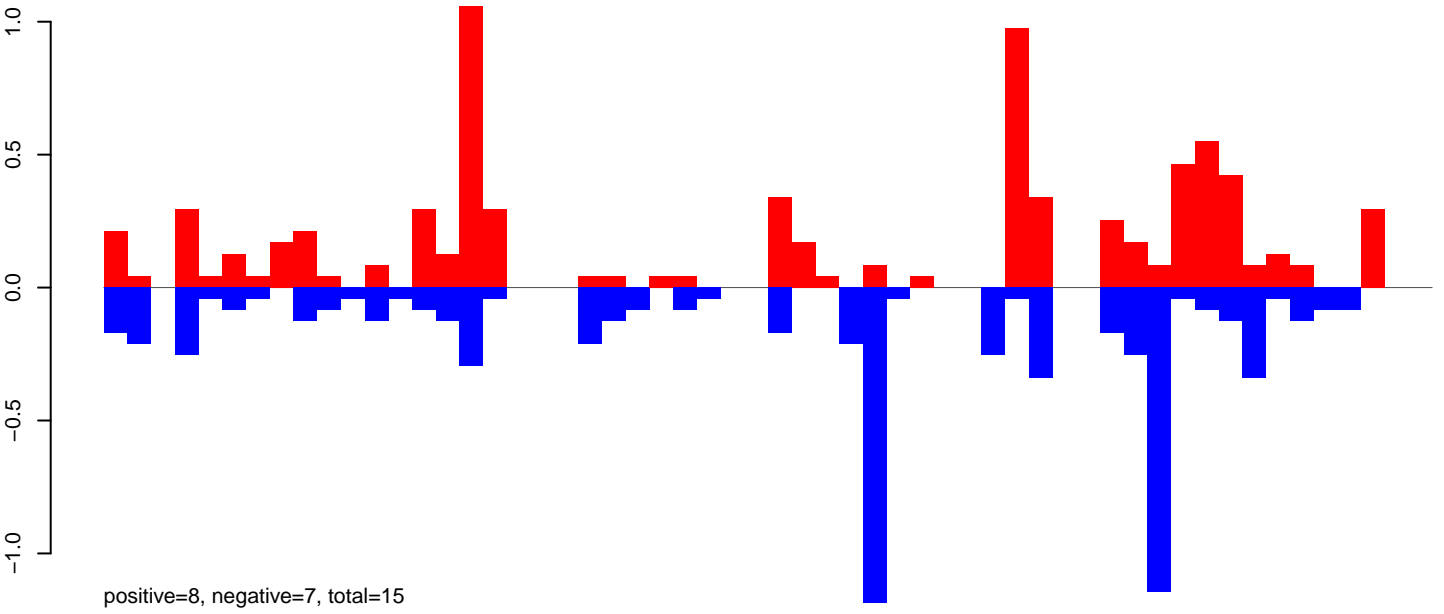


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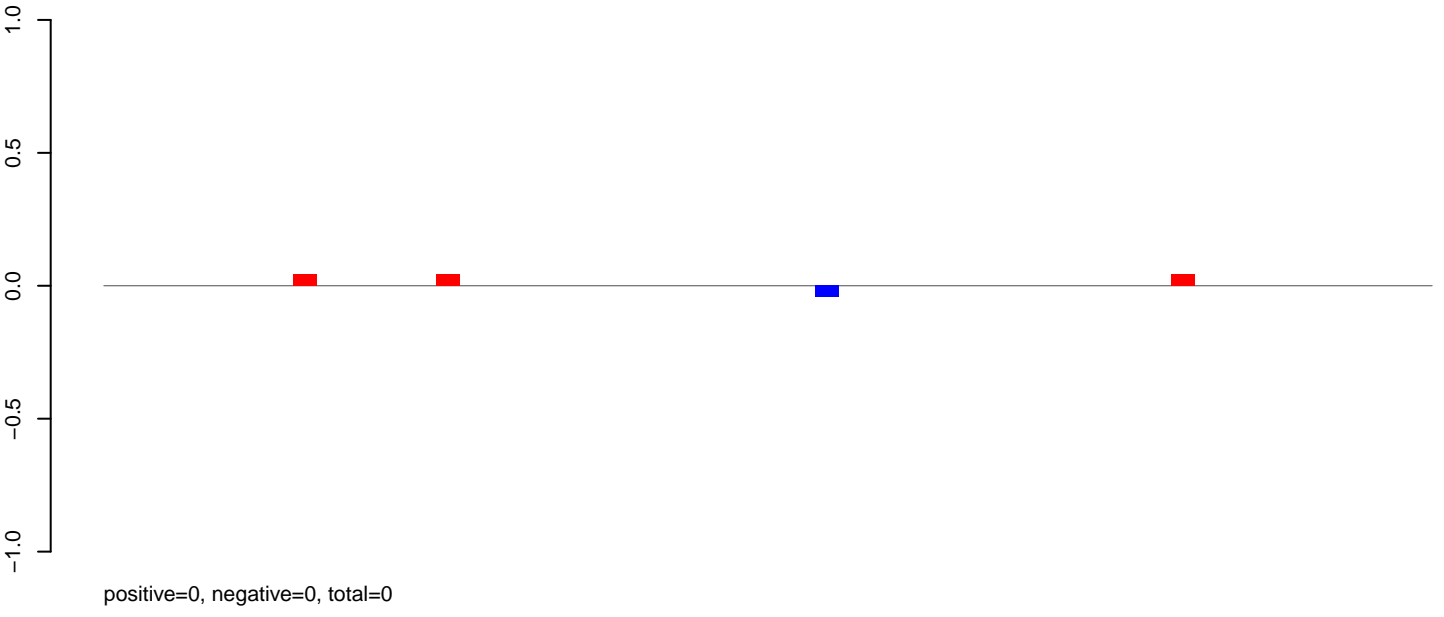


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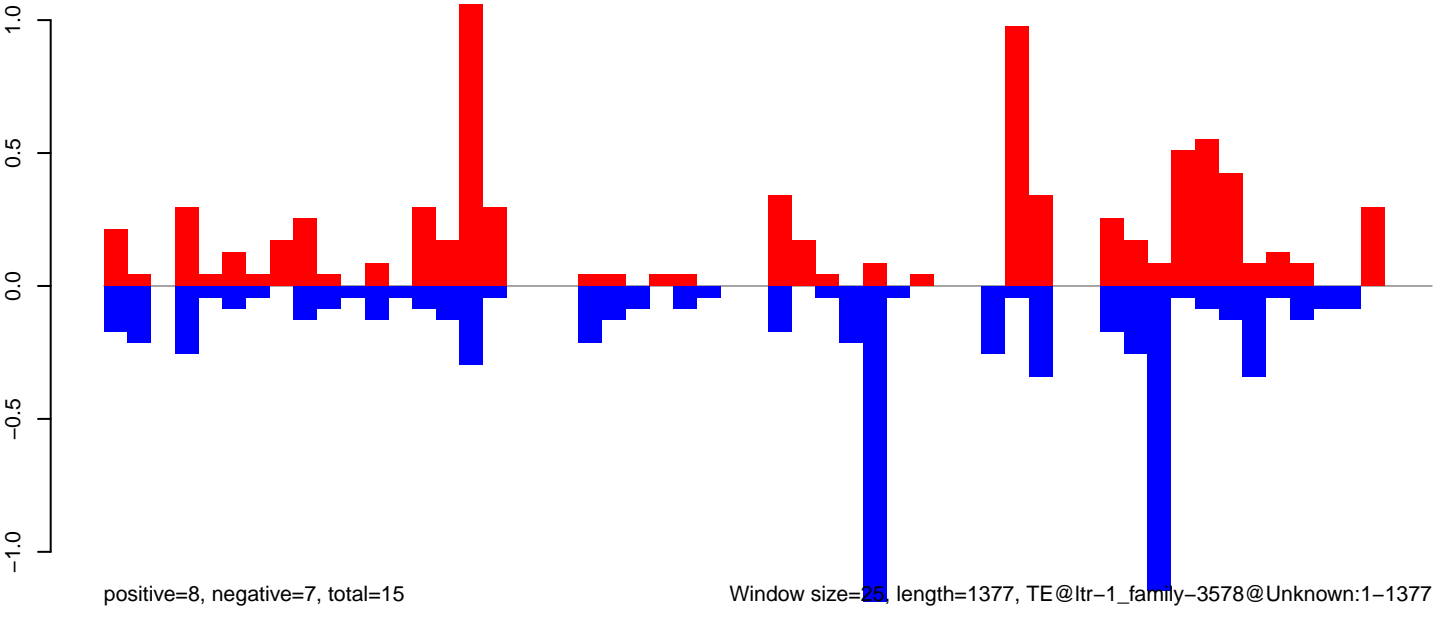
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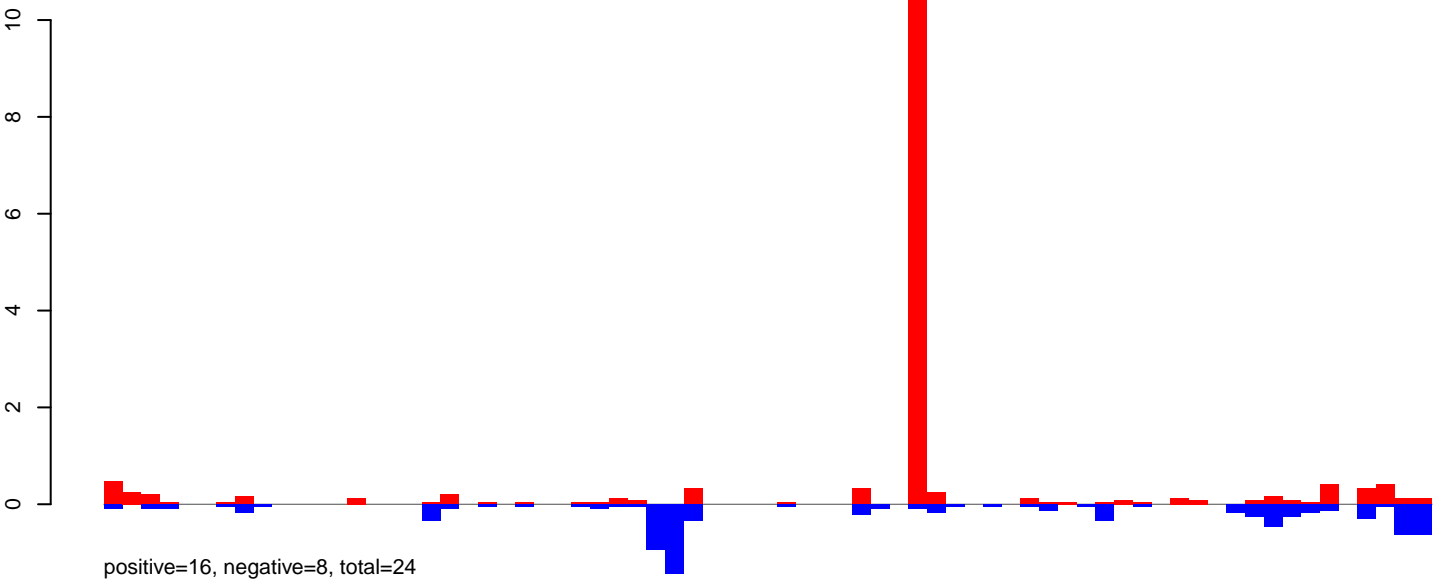
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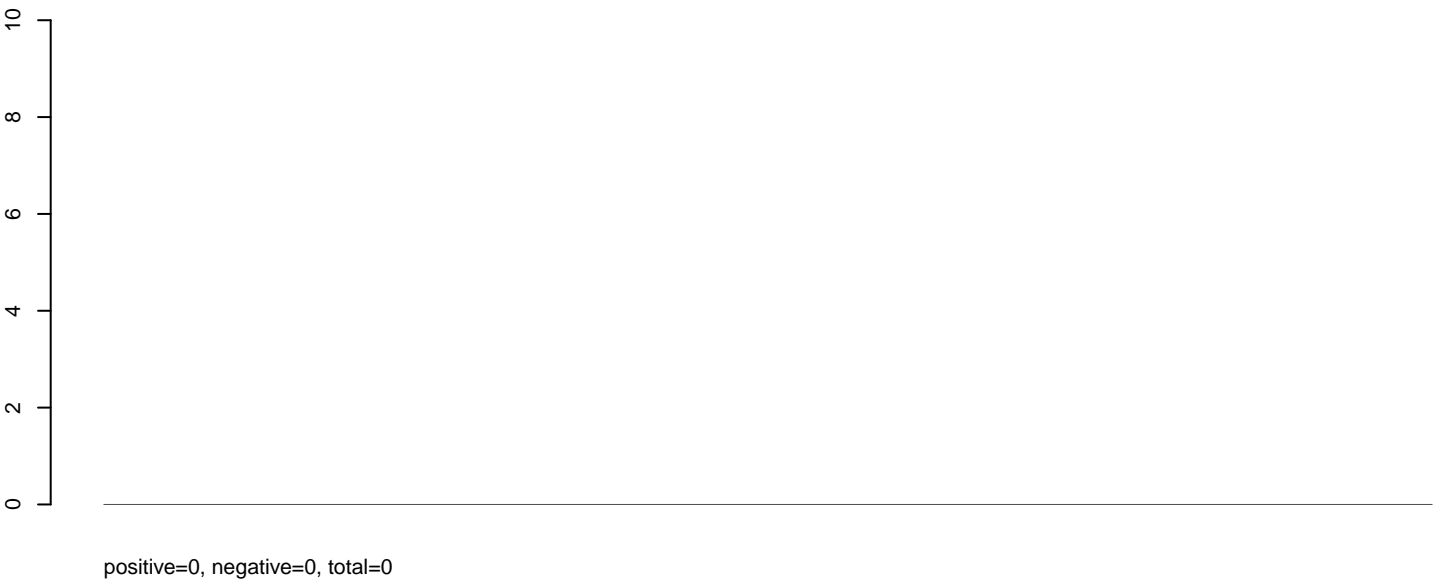
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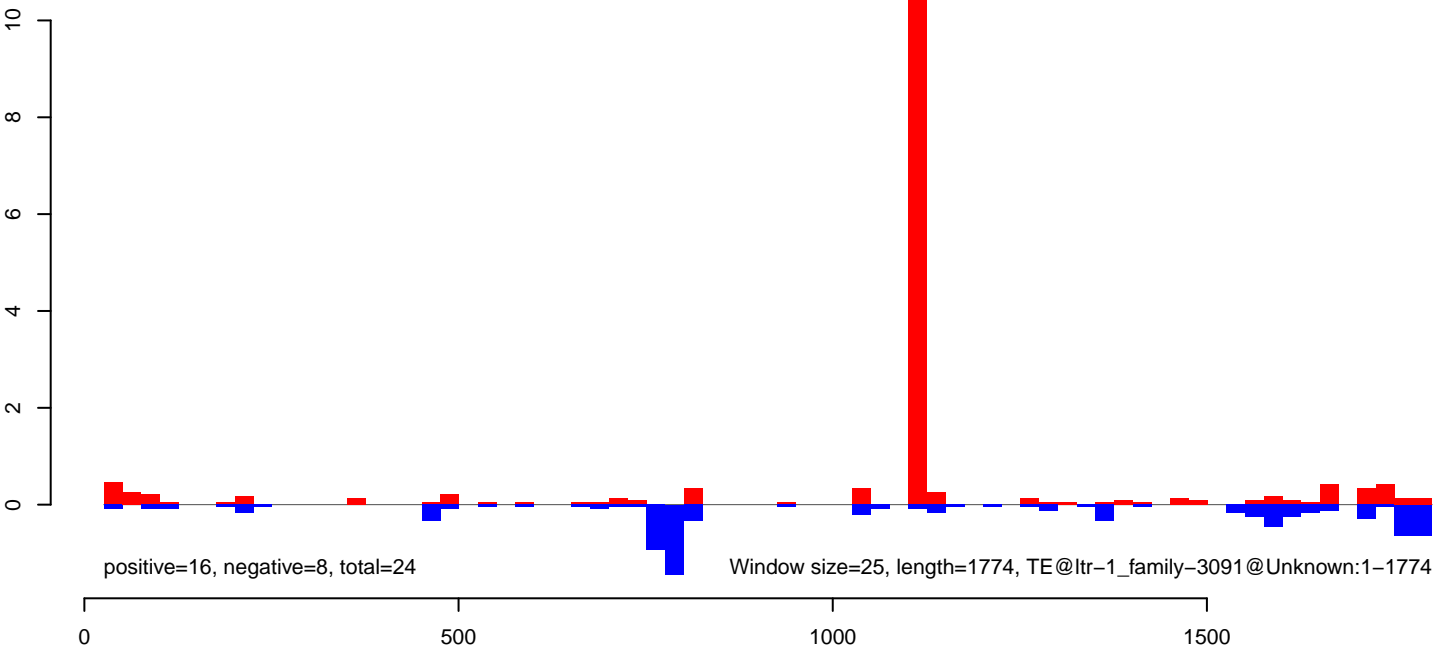
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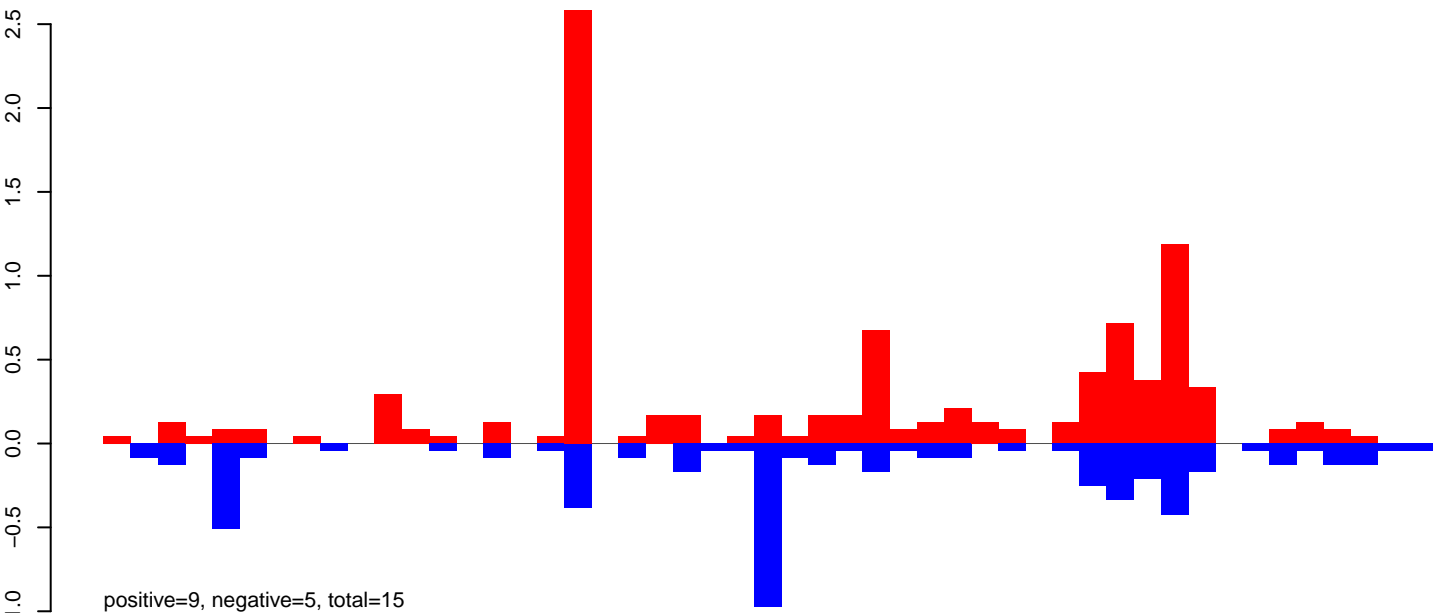
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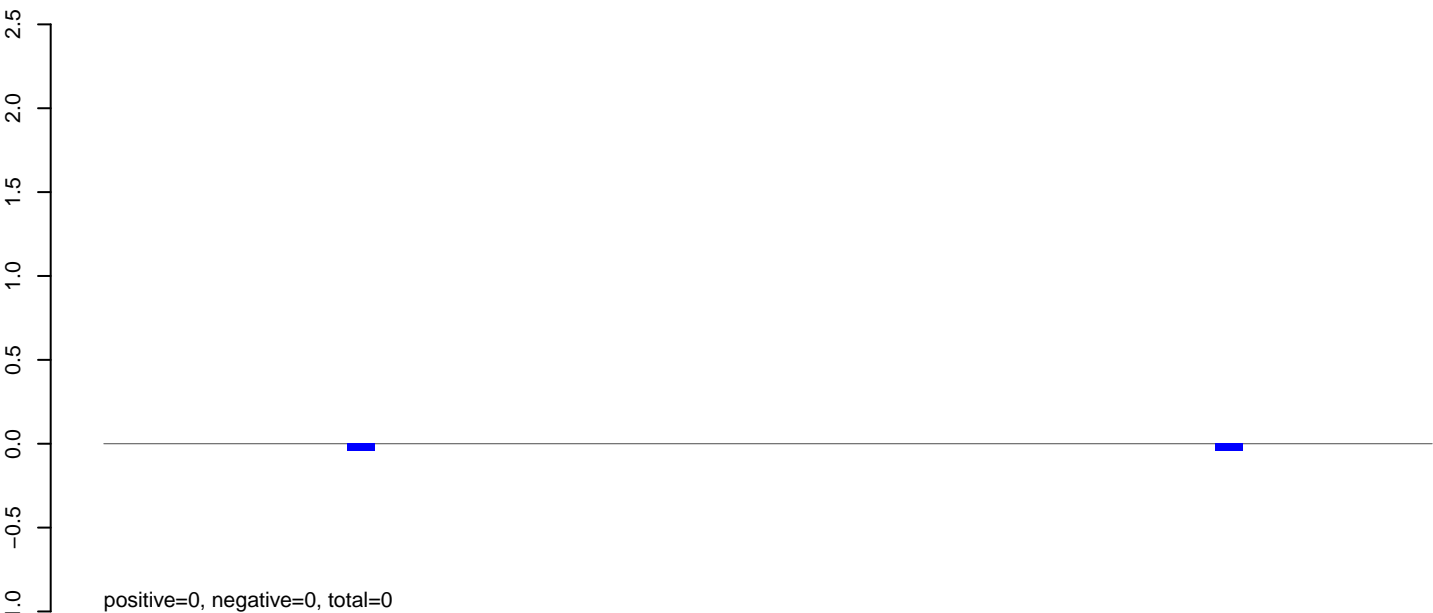
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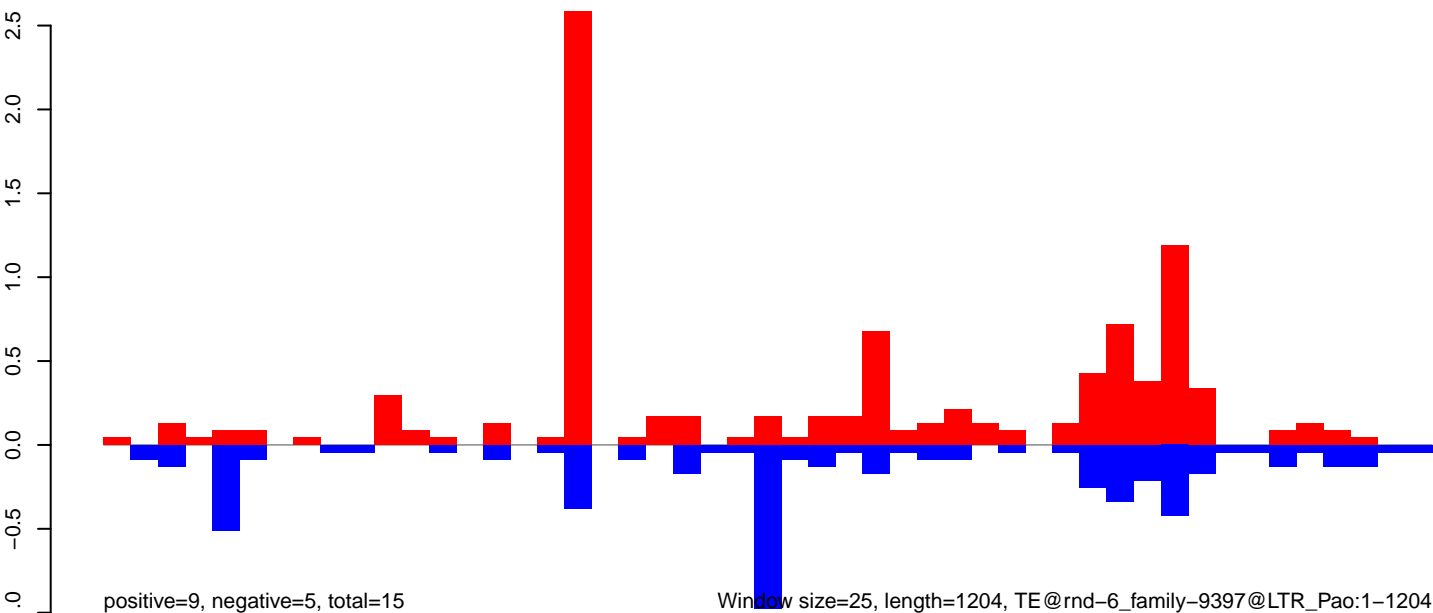
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AeAlbo_C636_cells.24_35.rep

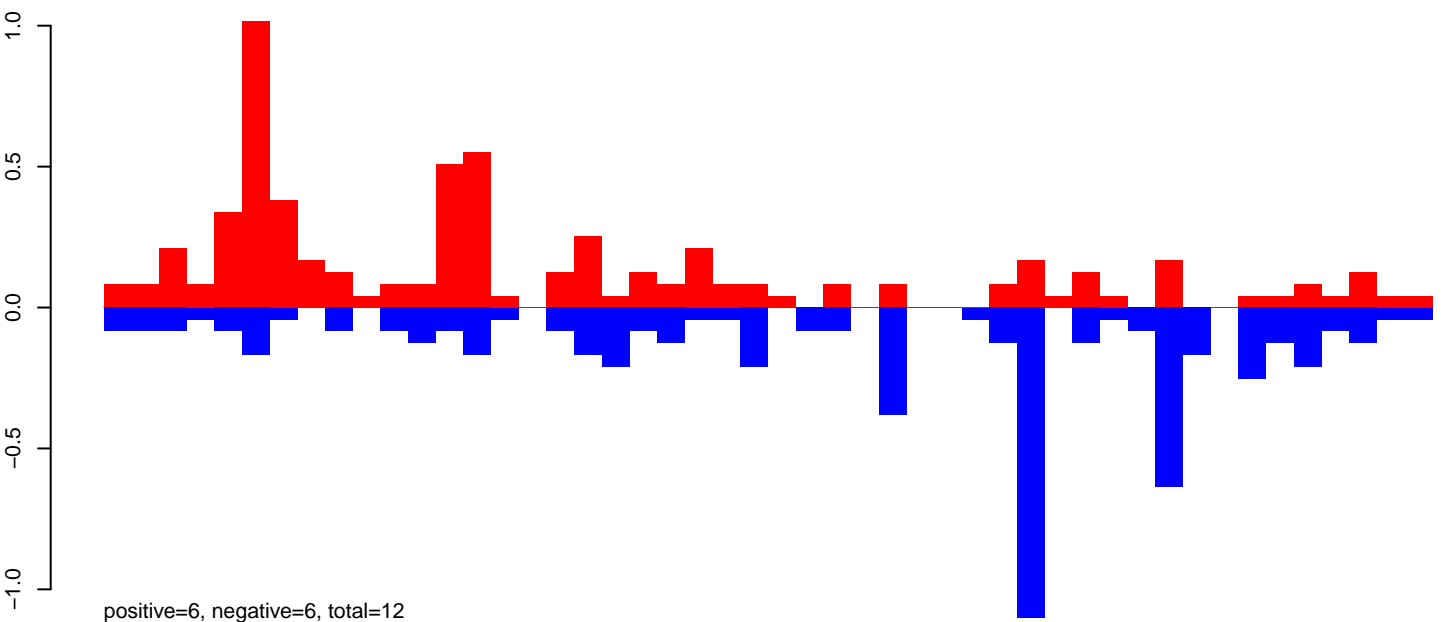


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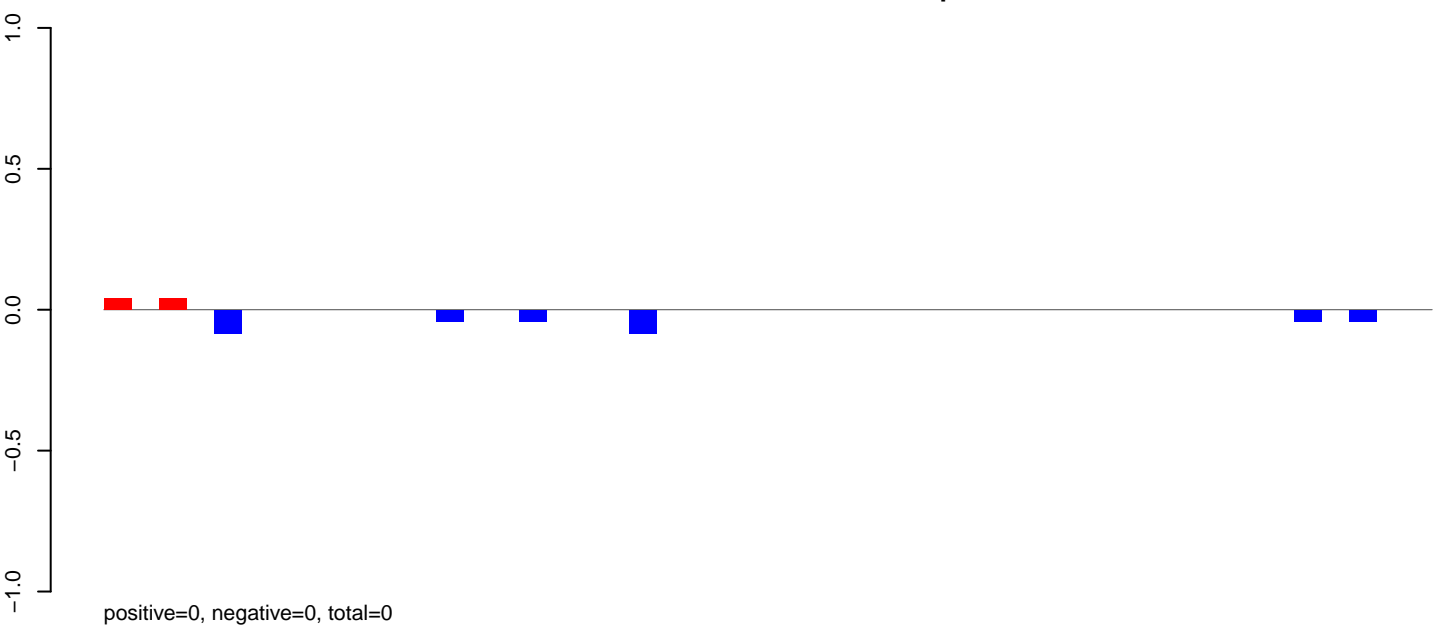


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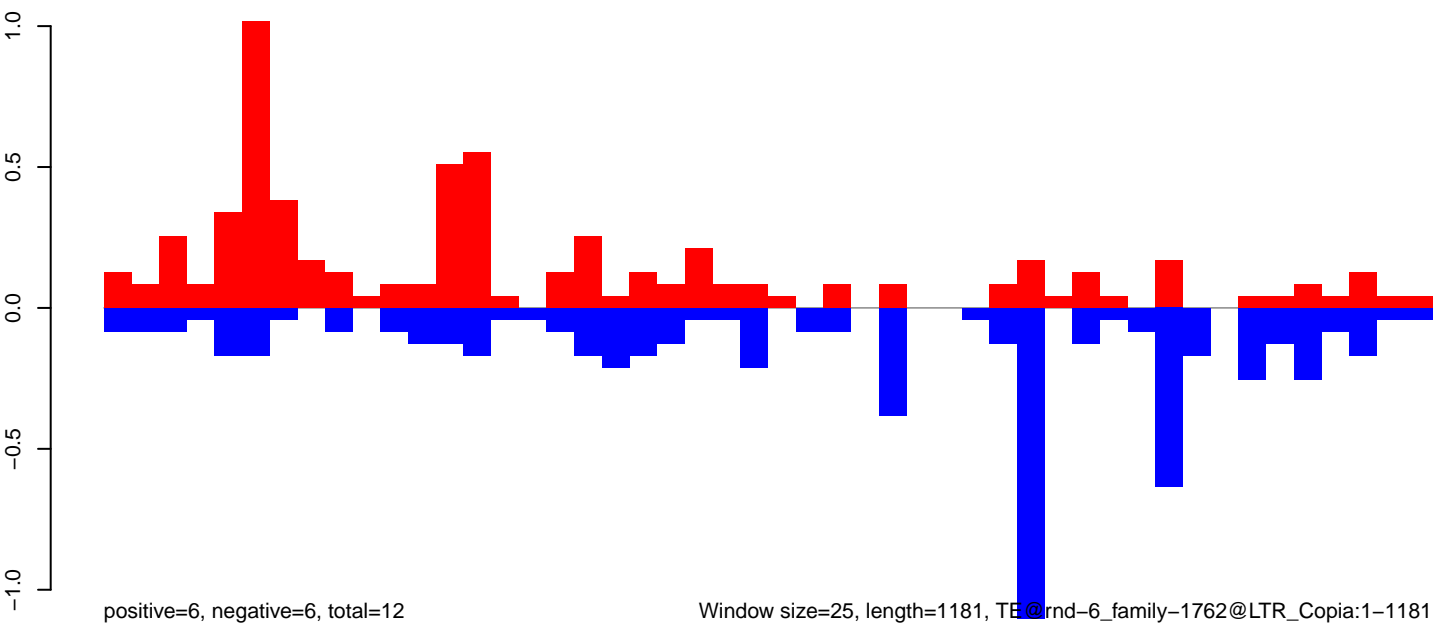
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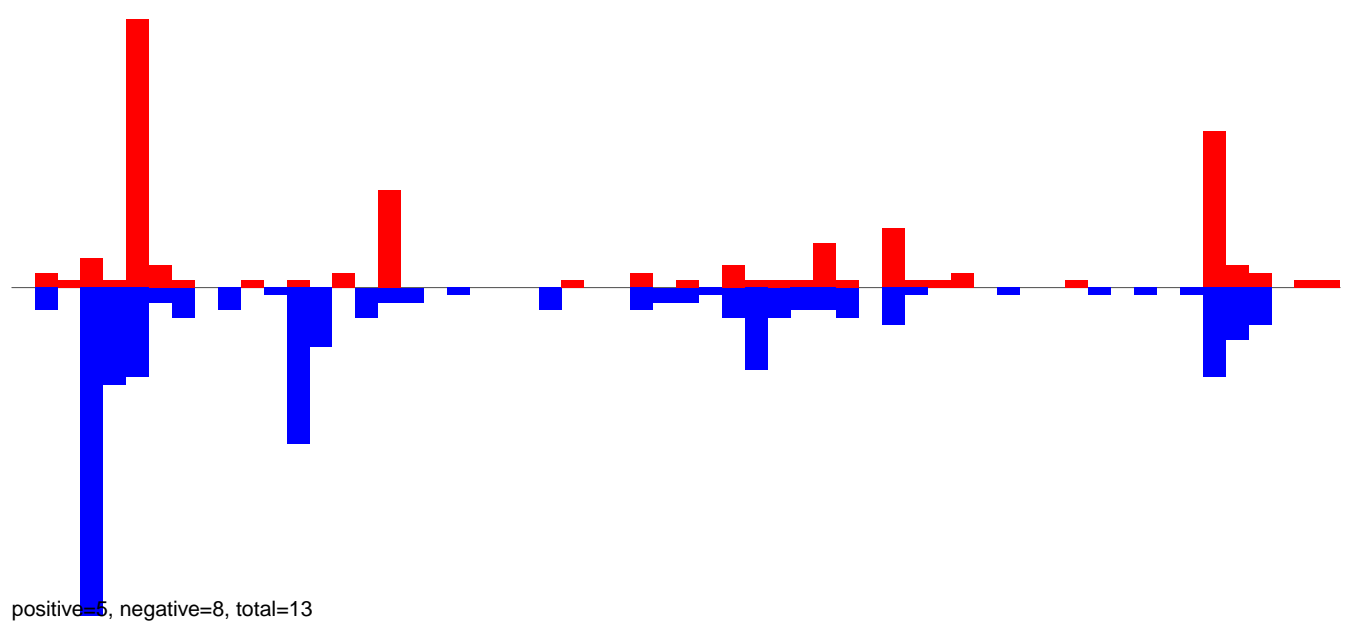


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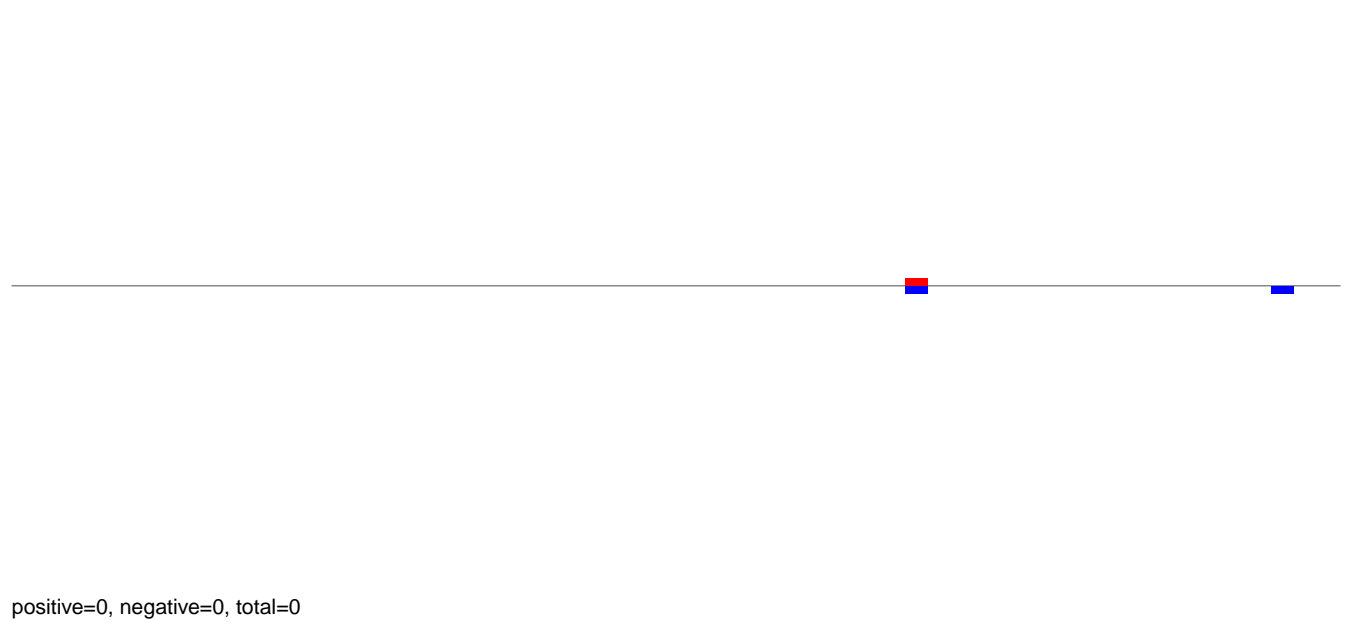


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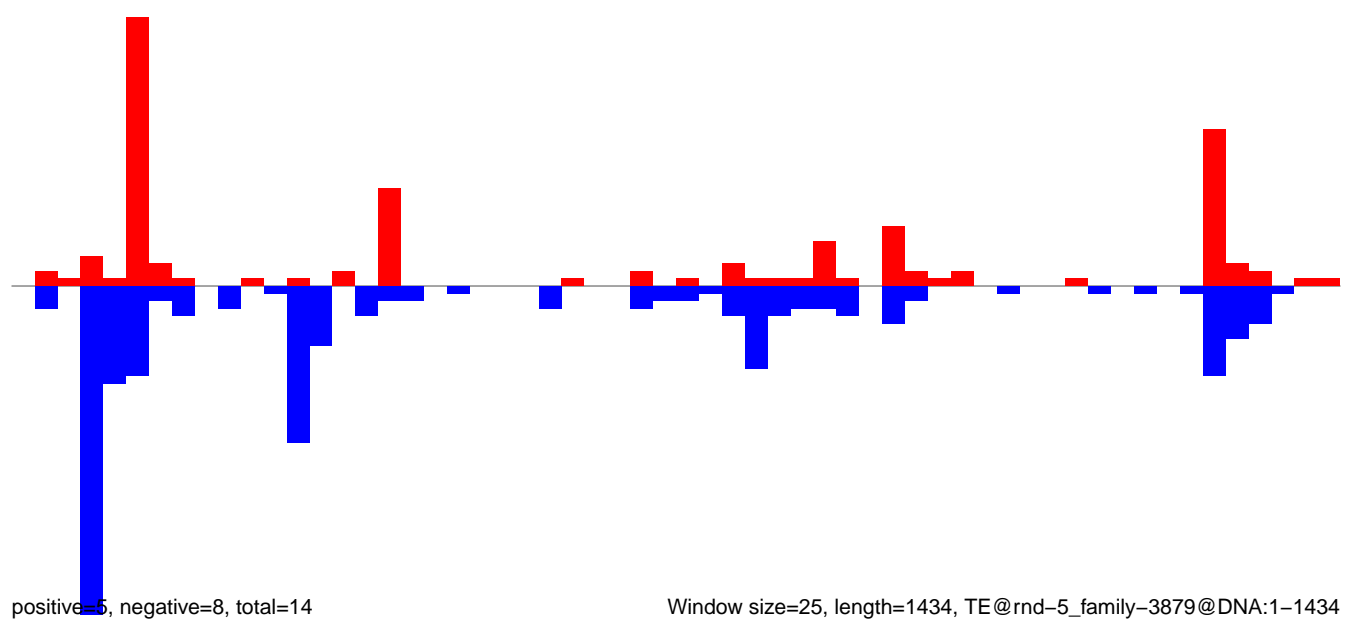
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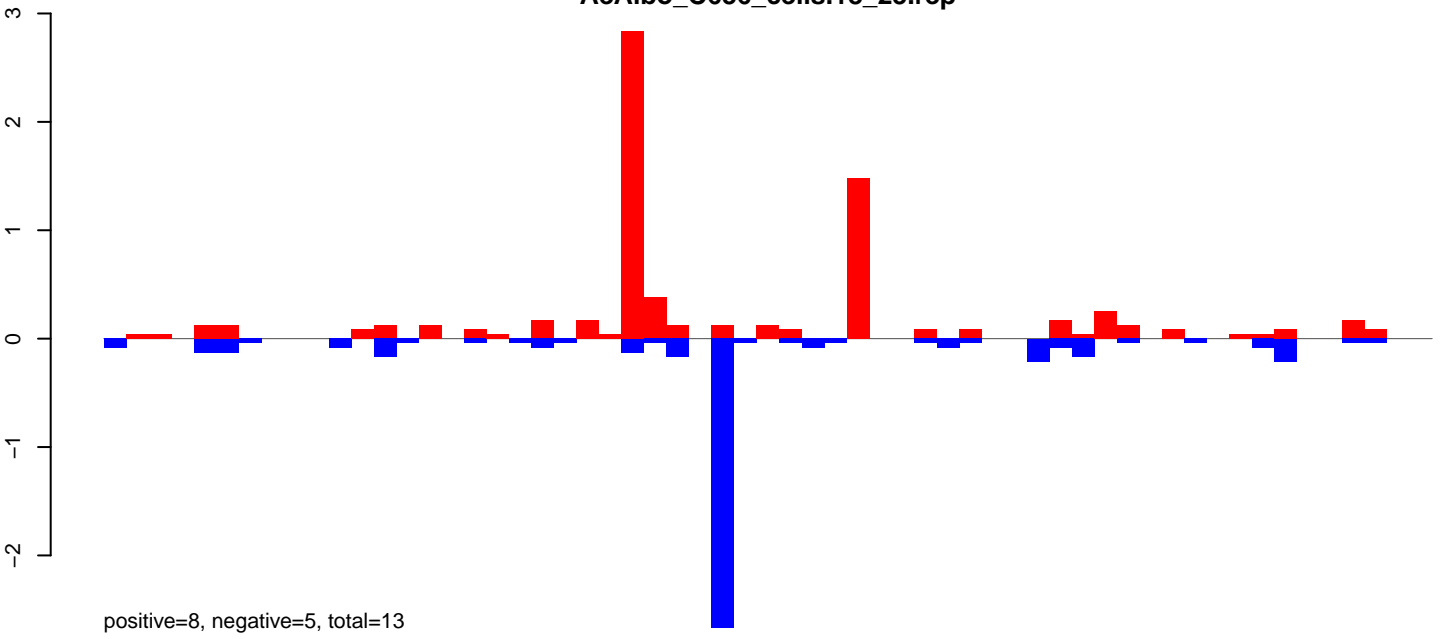
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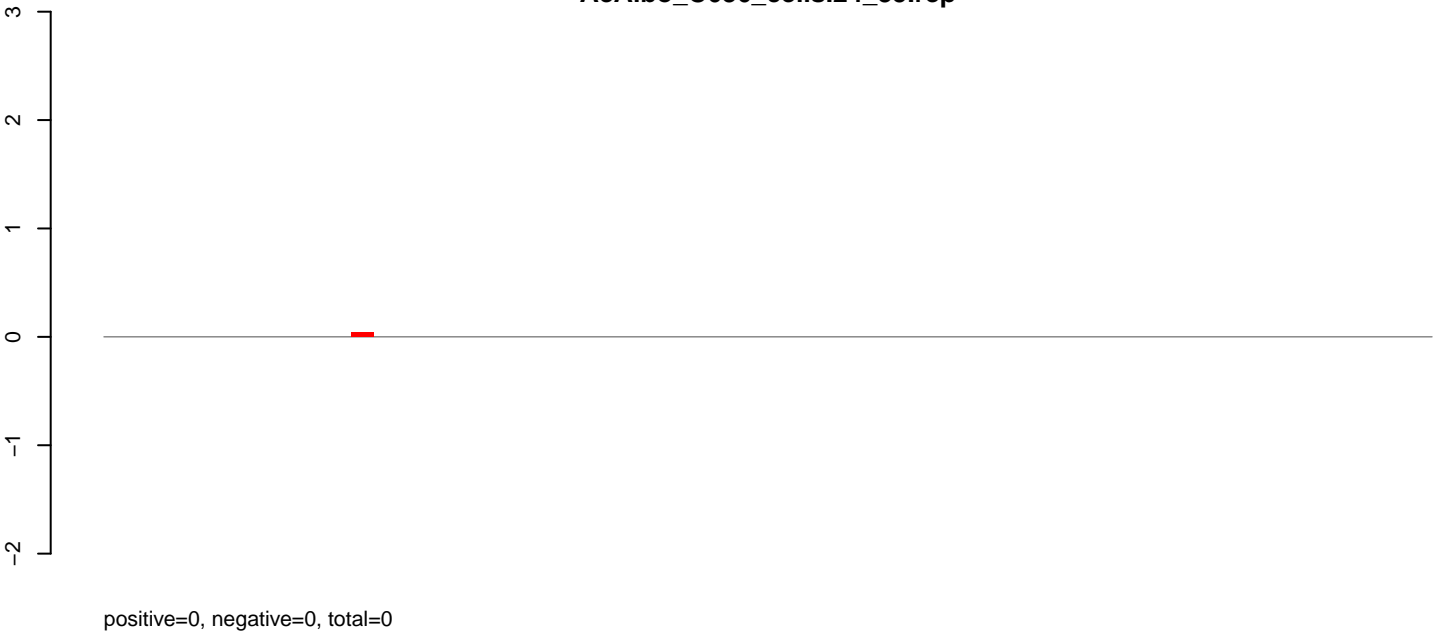
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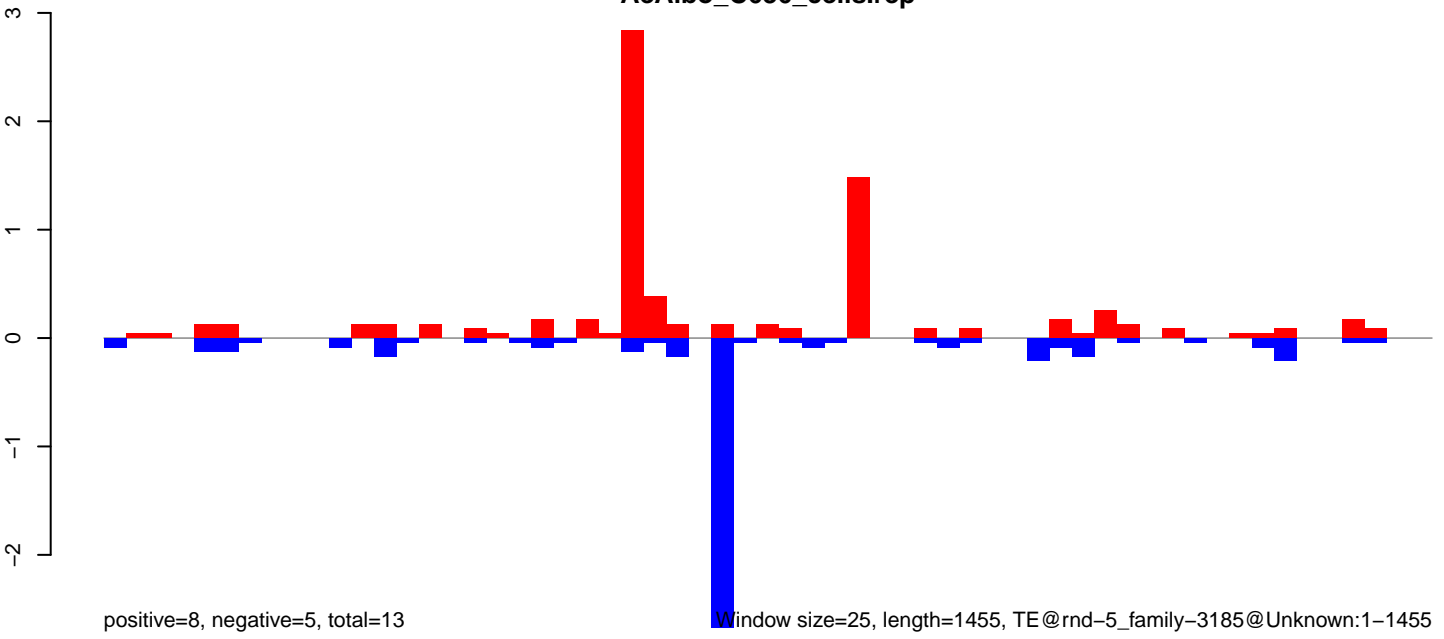
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AeAlbo_C636_cells.24_35.rep

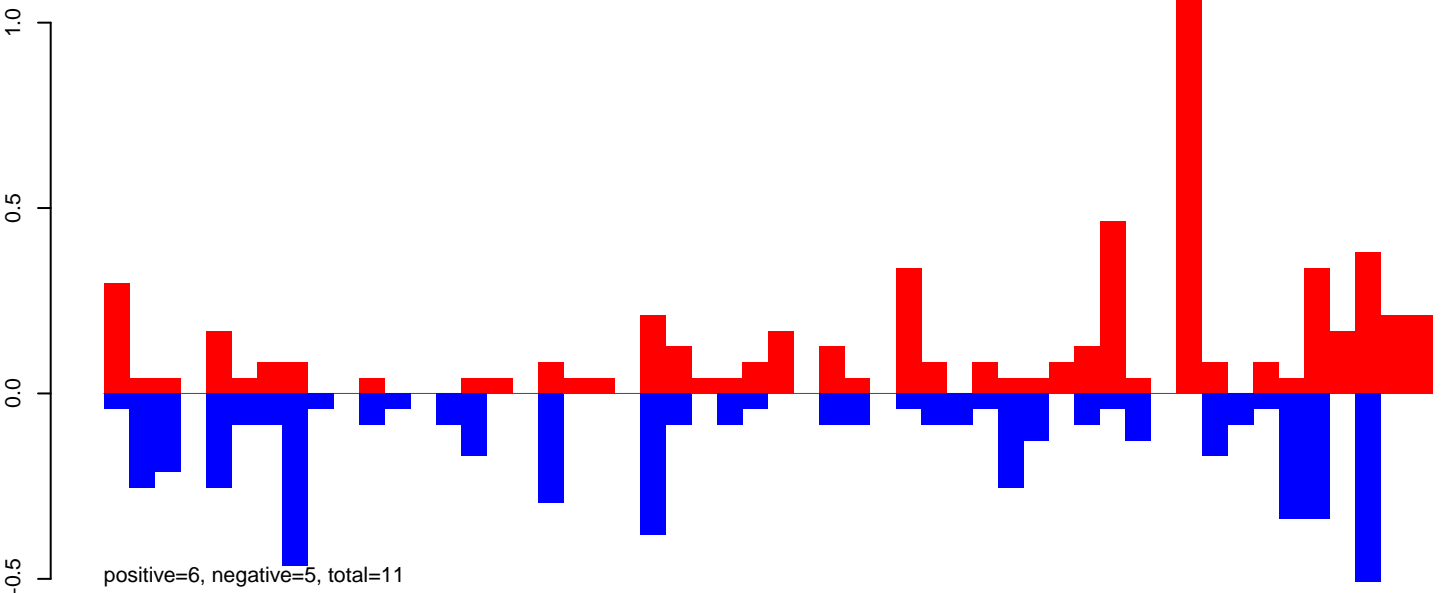


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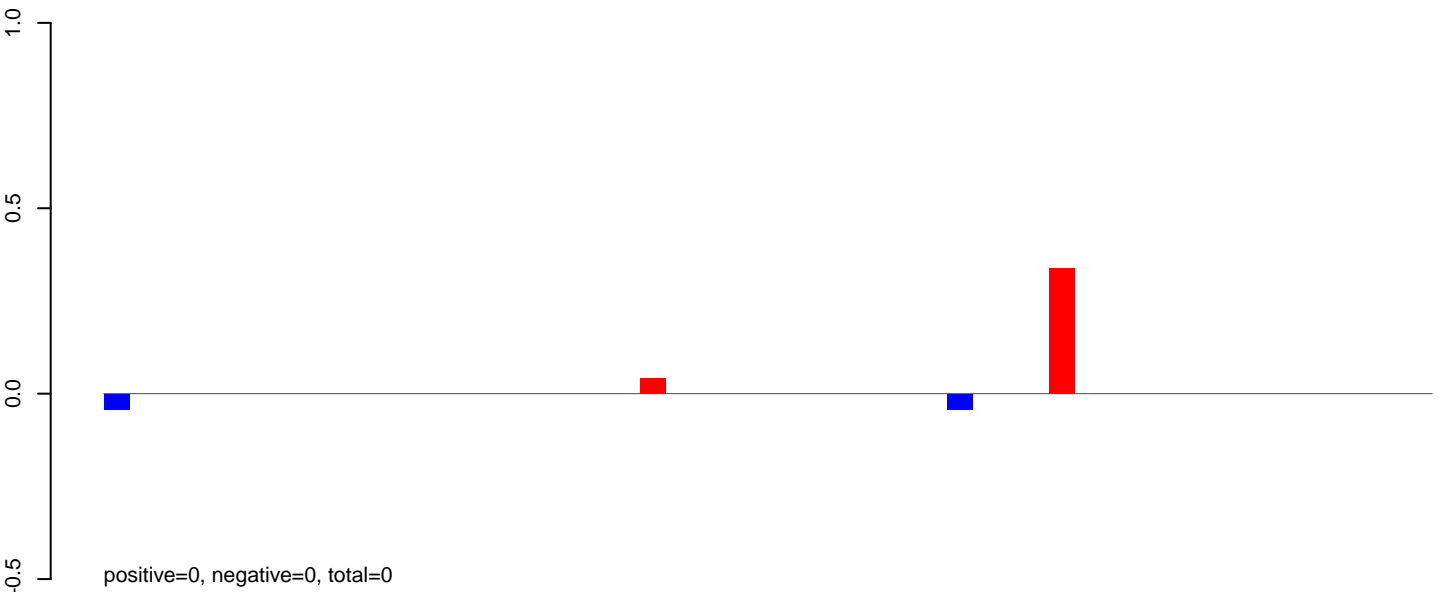


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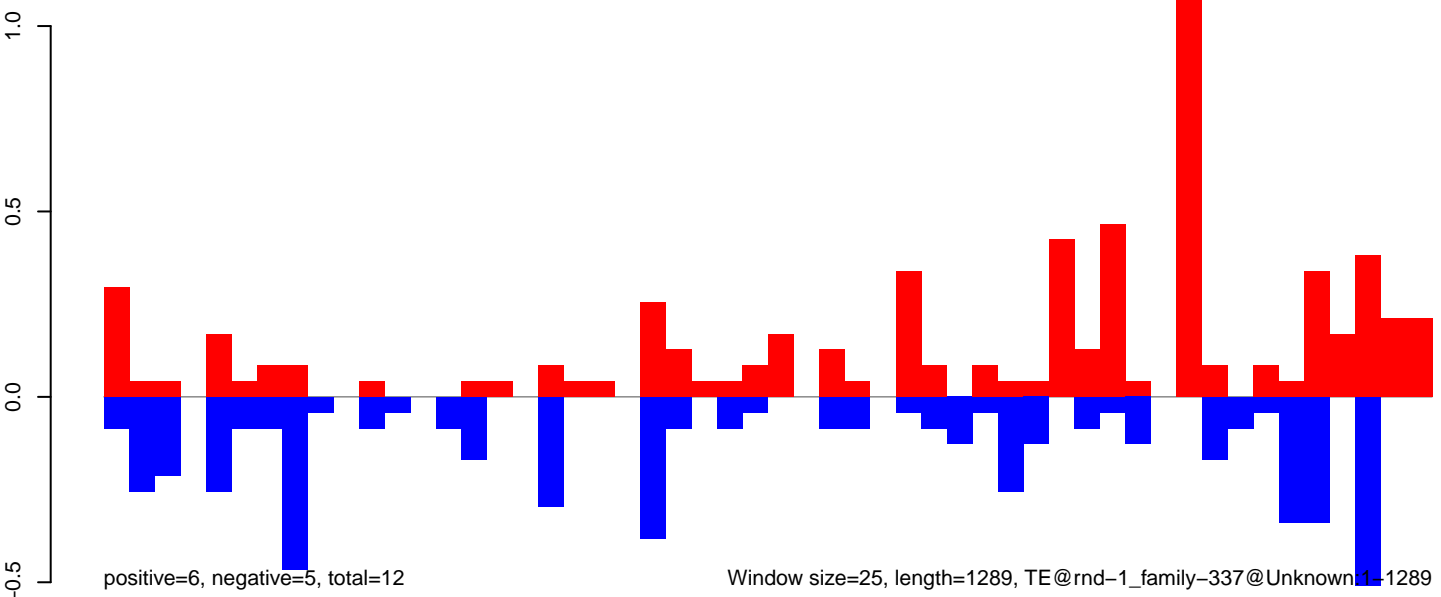
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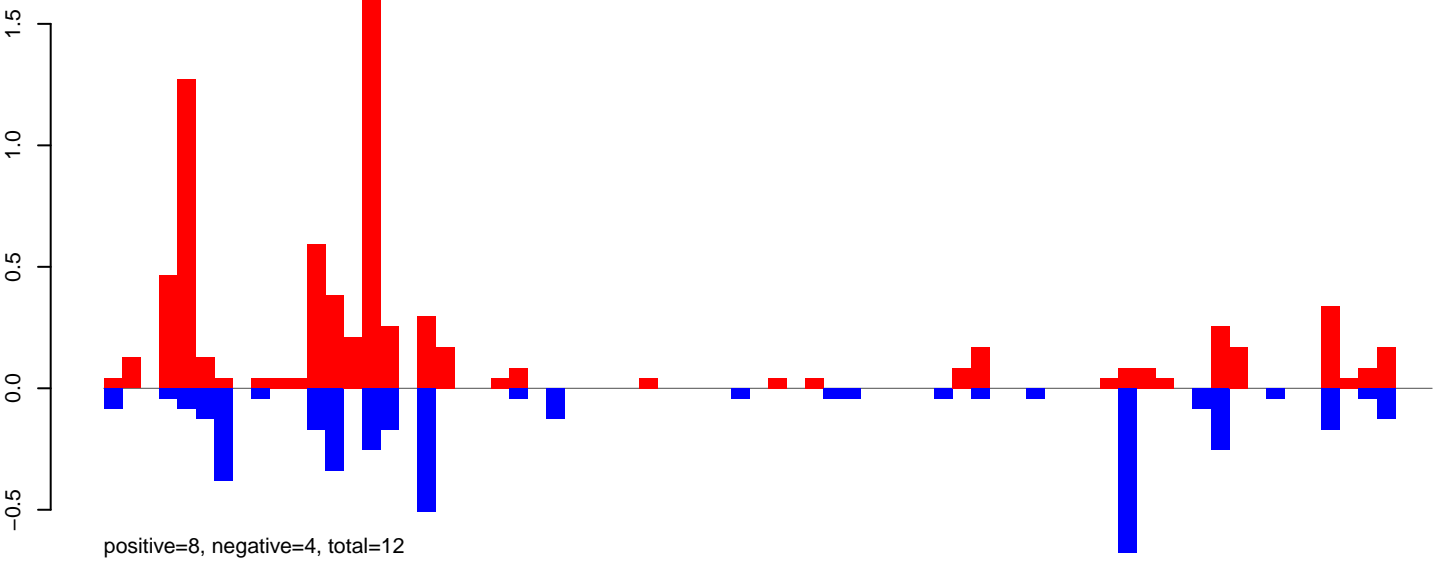
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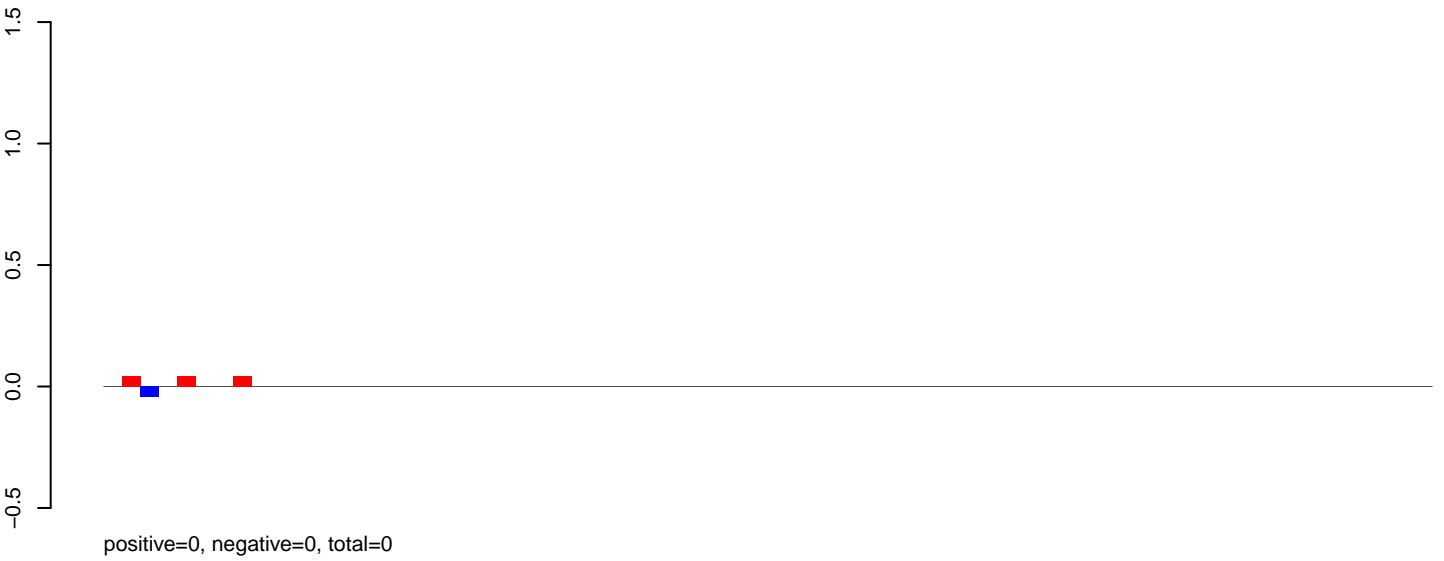
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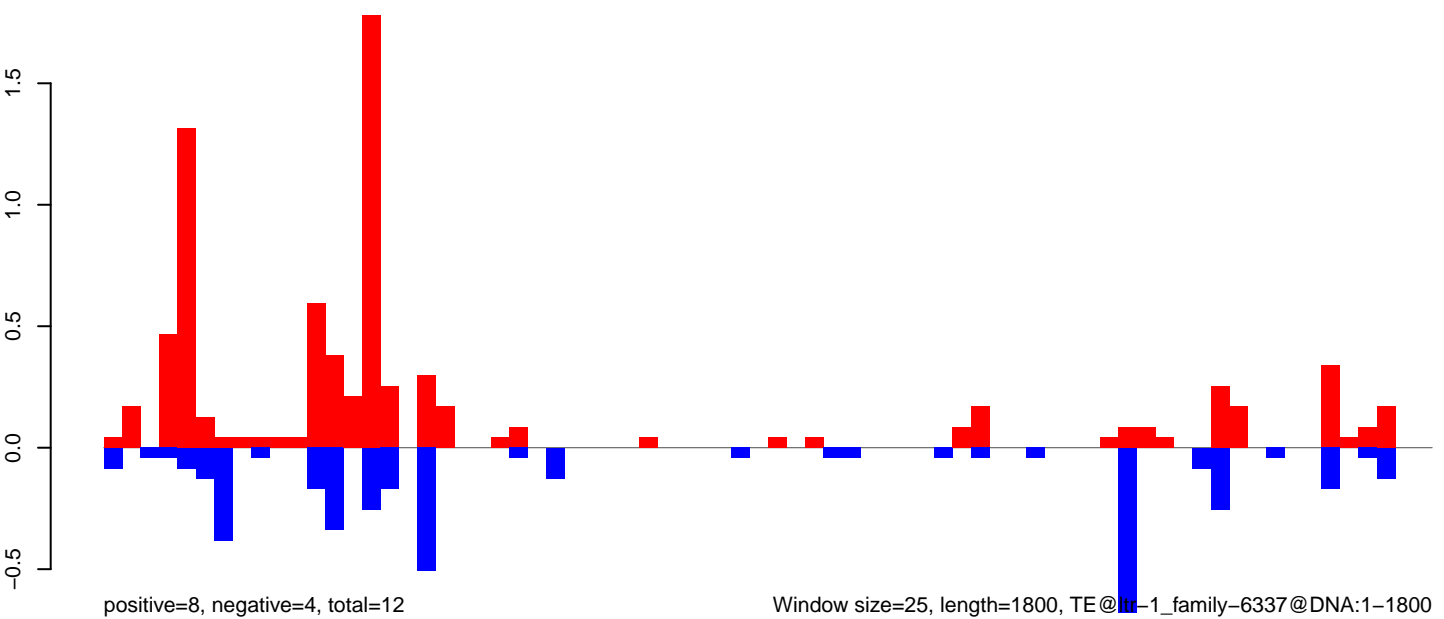
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AeAlbo_C636_cells.24_35.rep



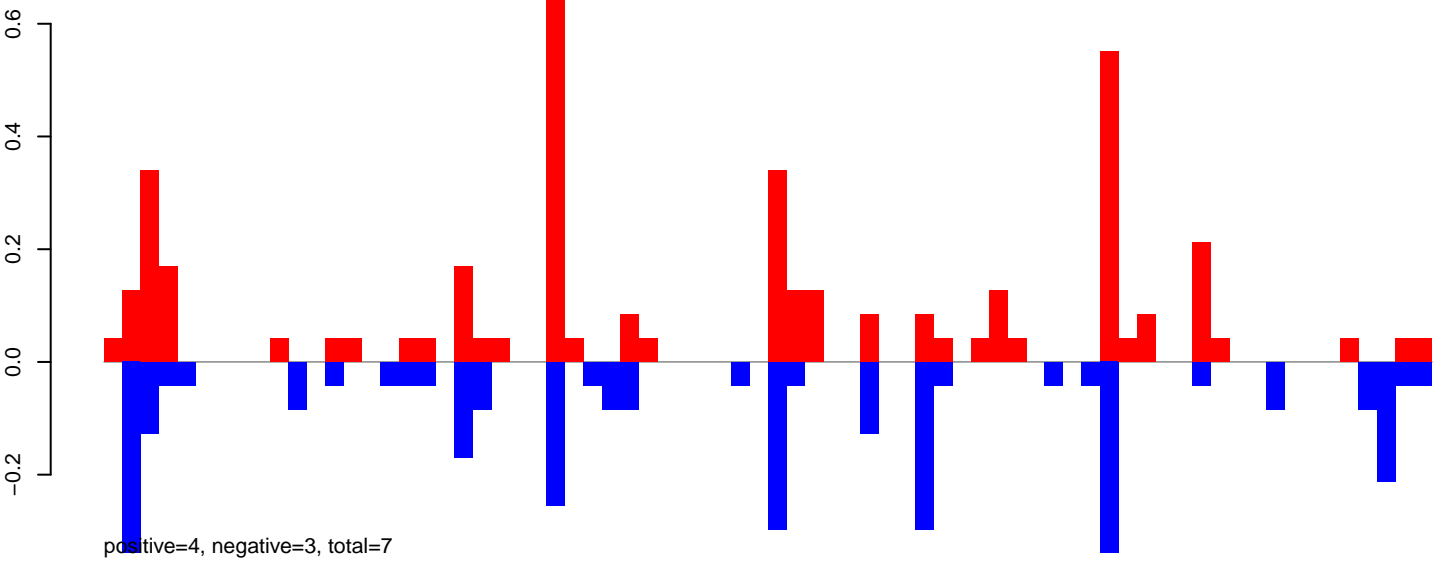
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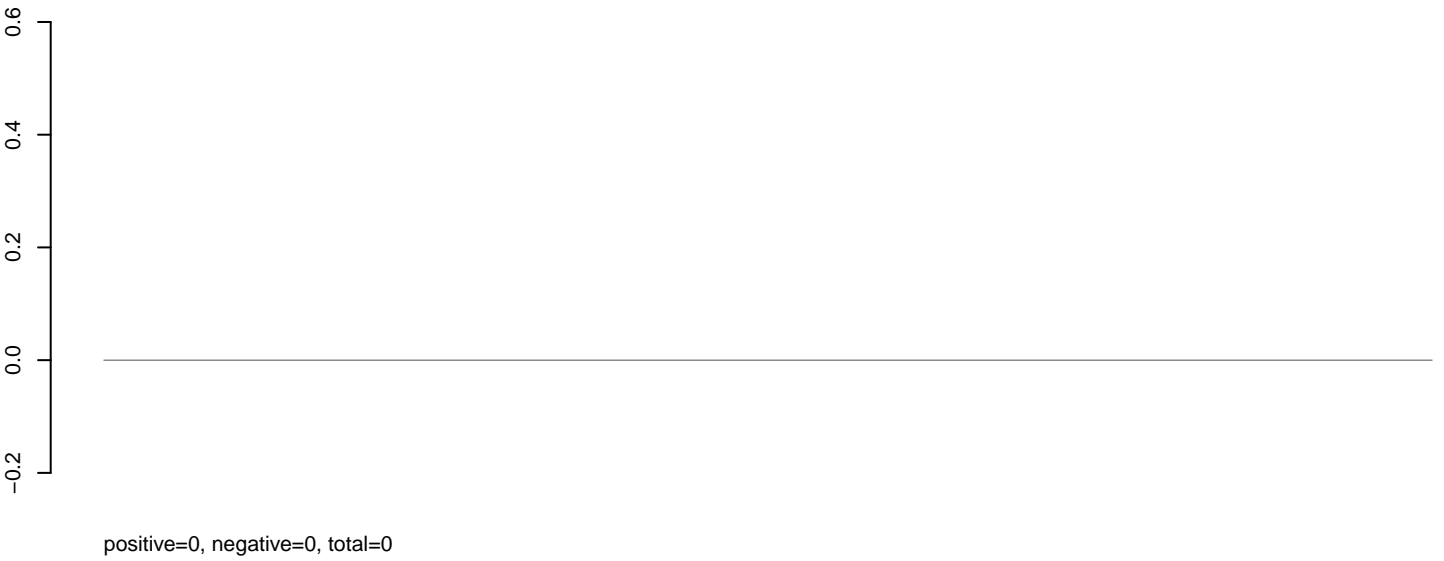
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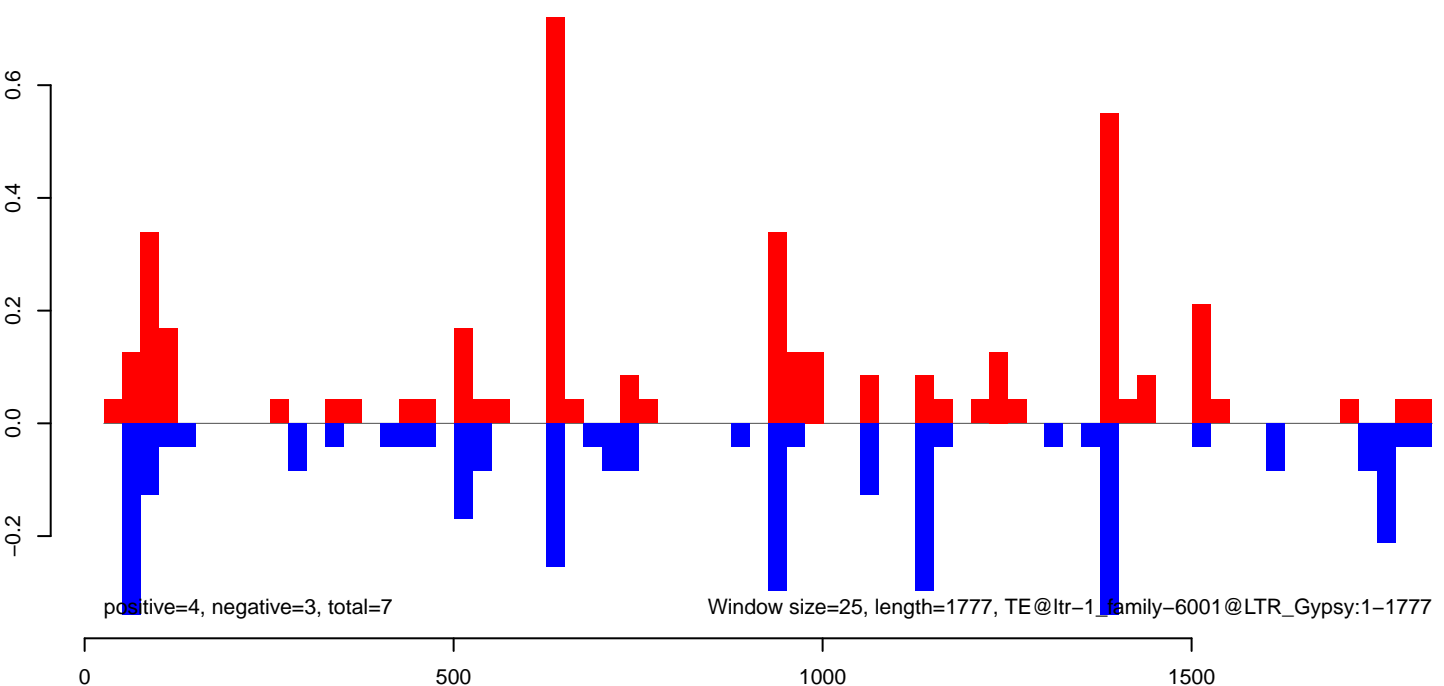
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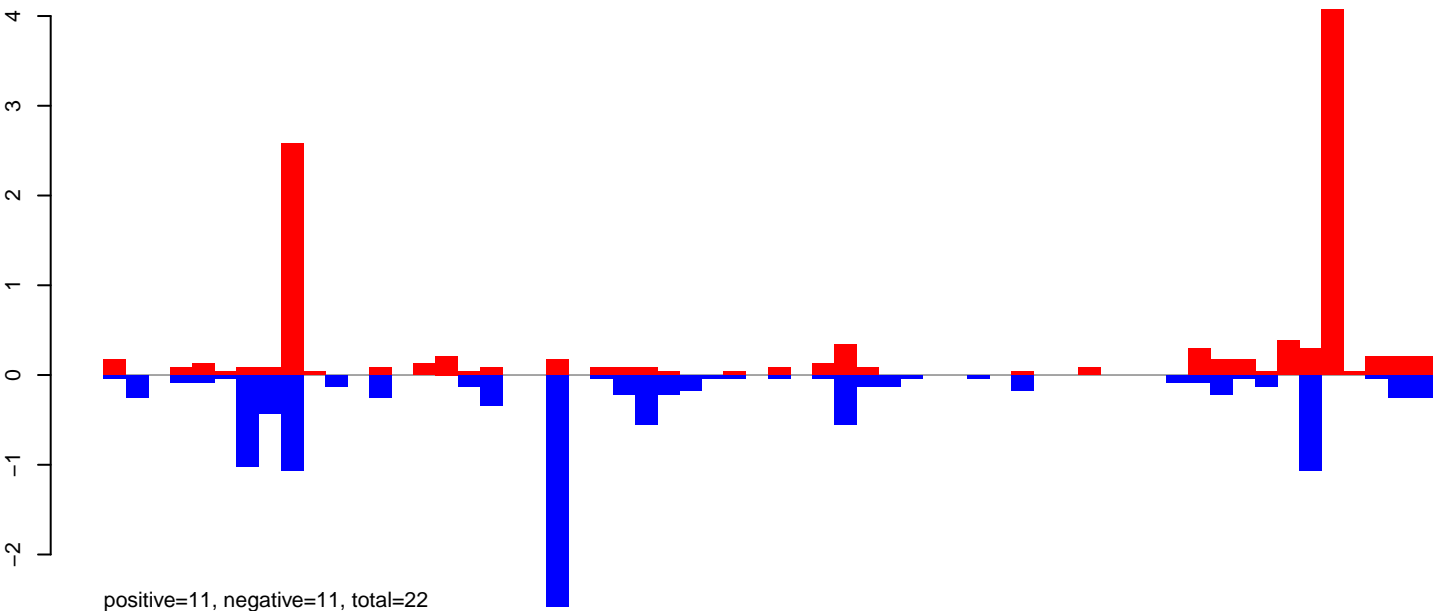
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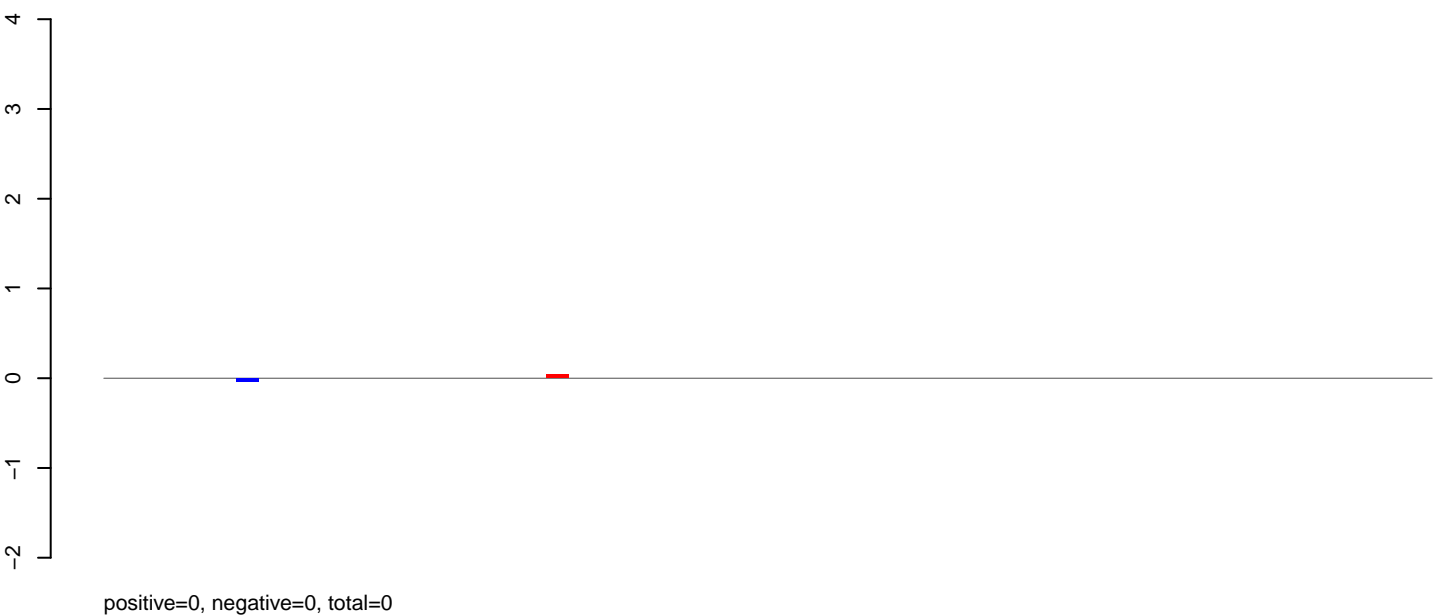
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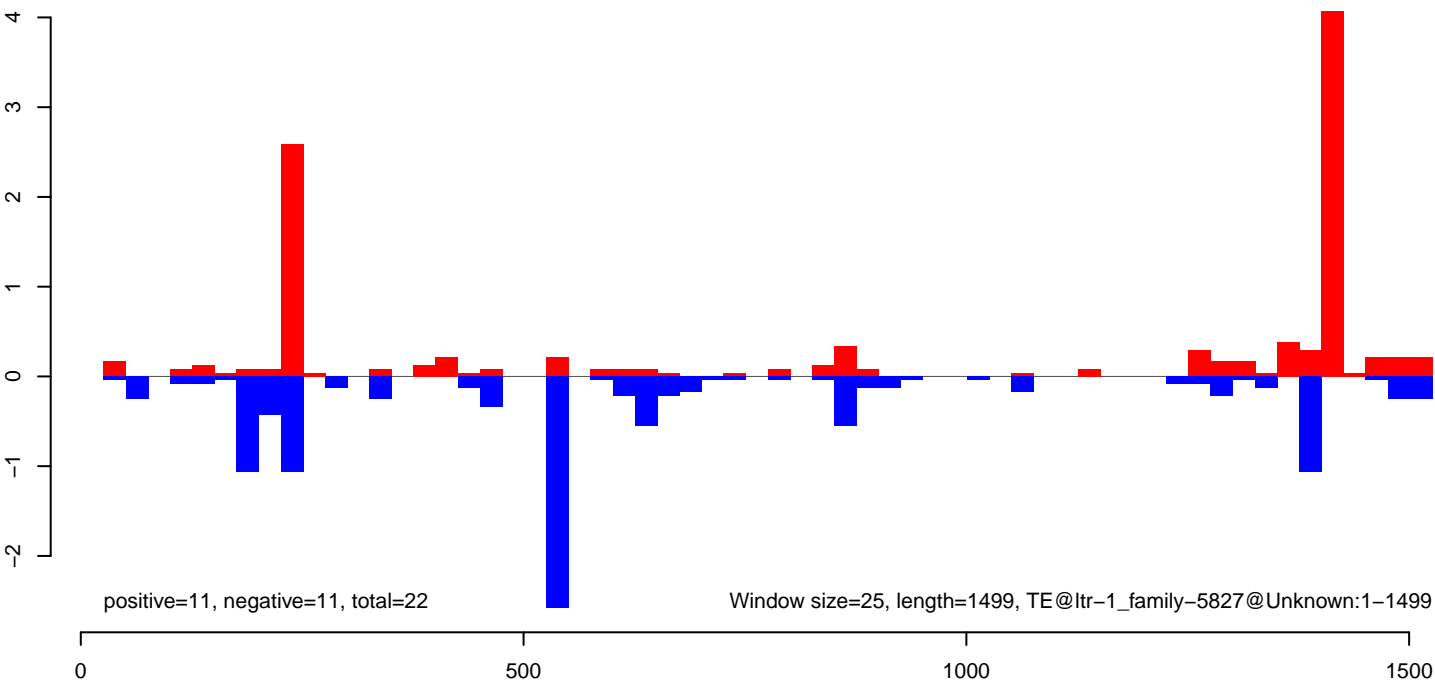
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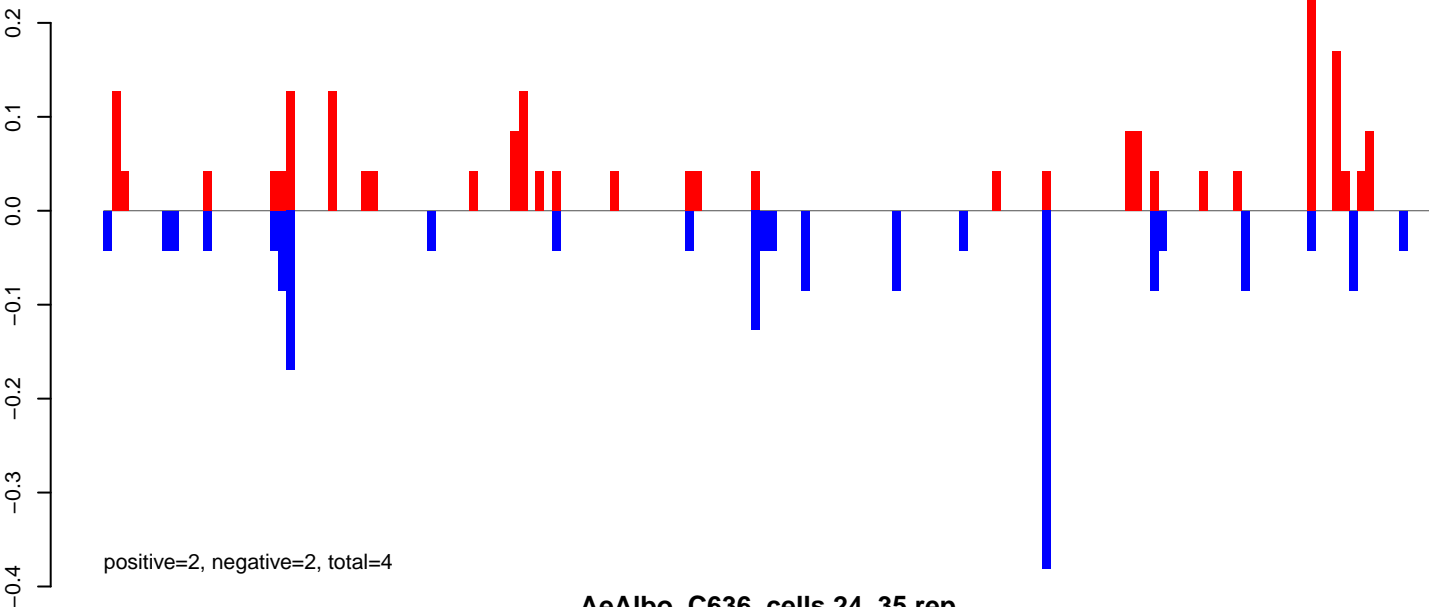
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



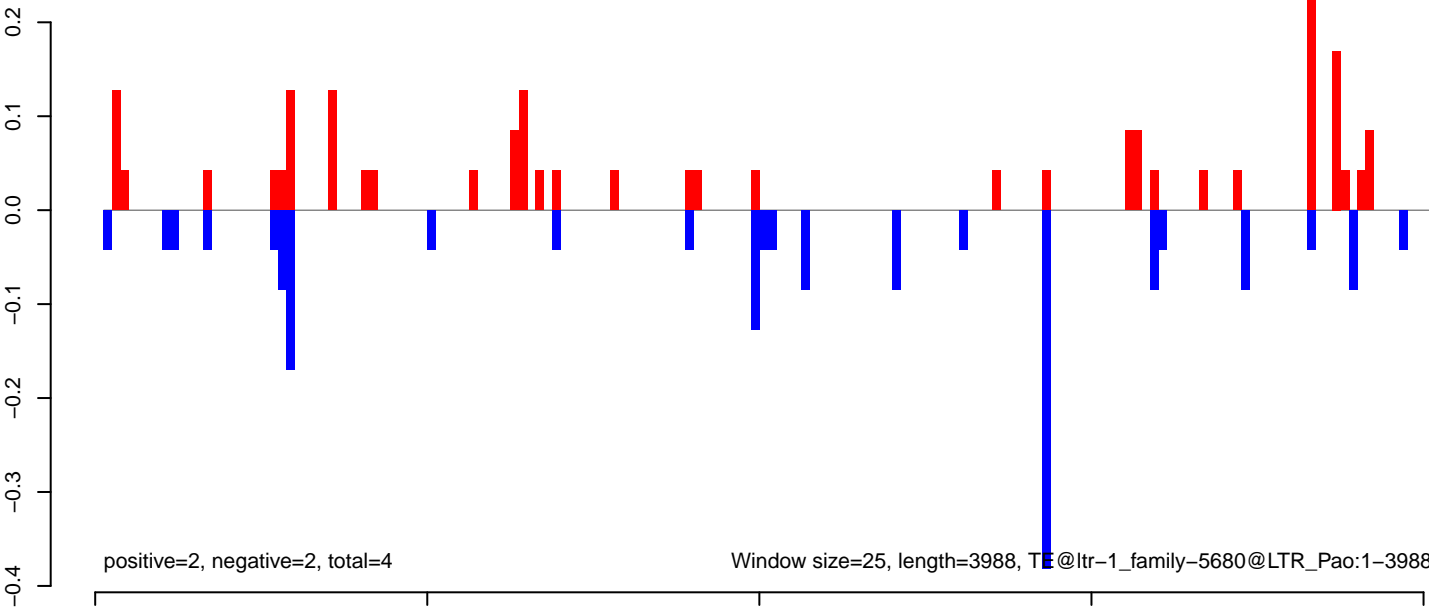
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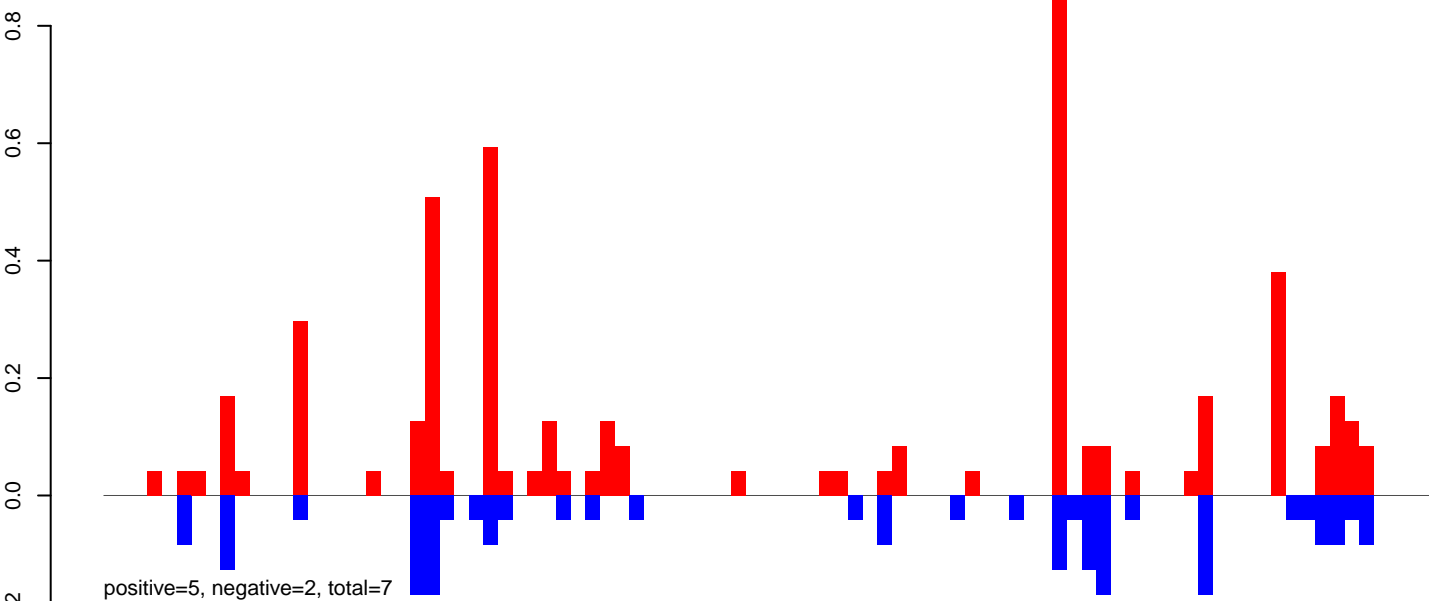
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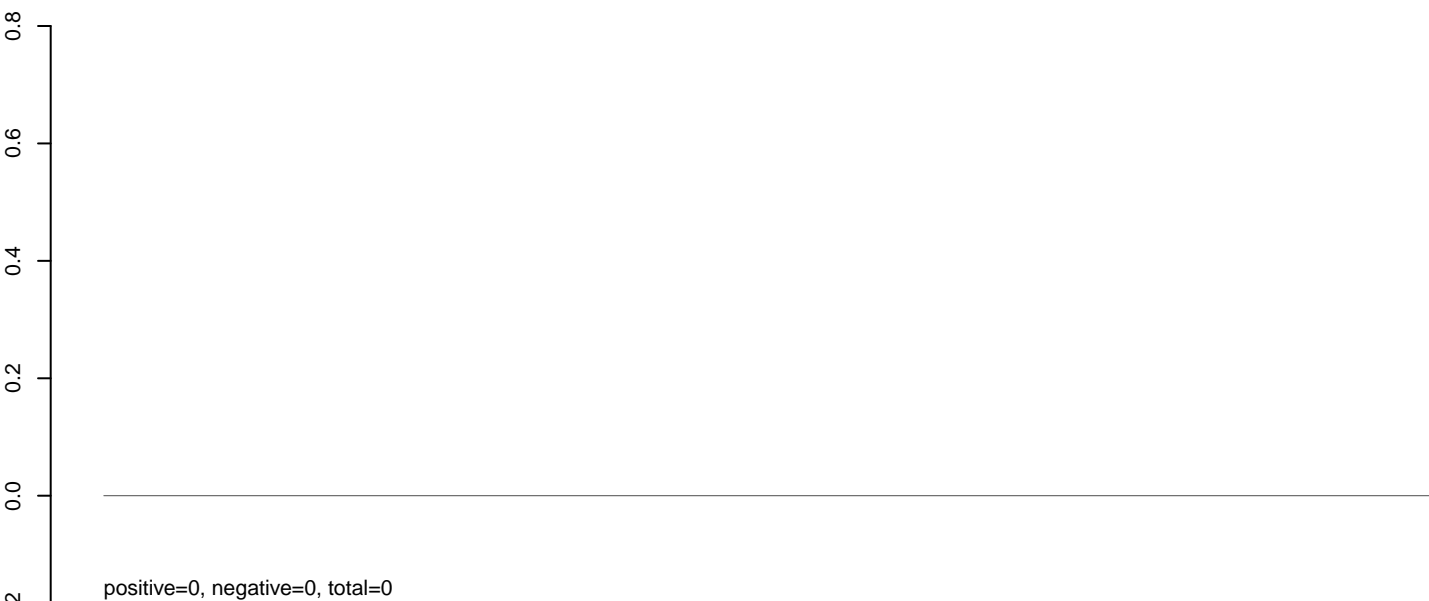
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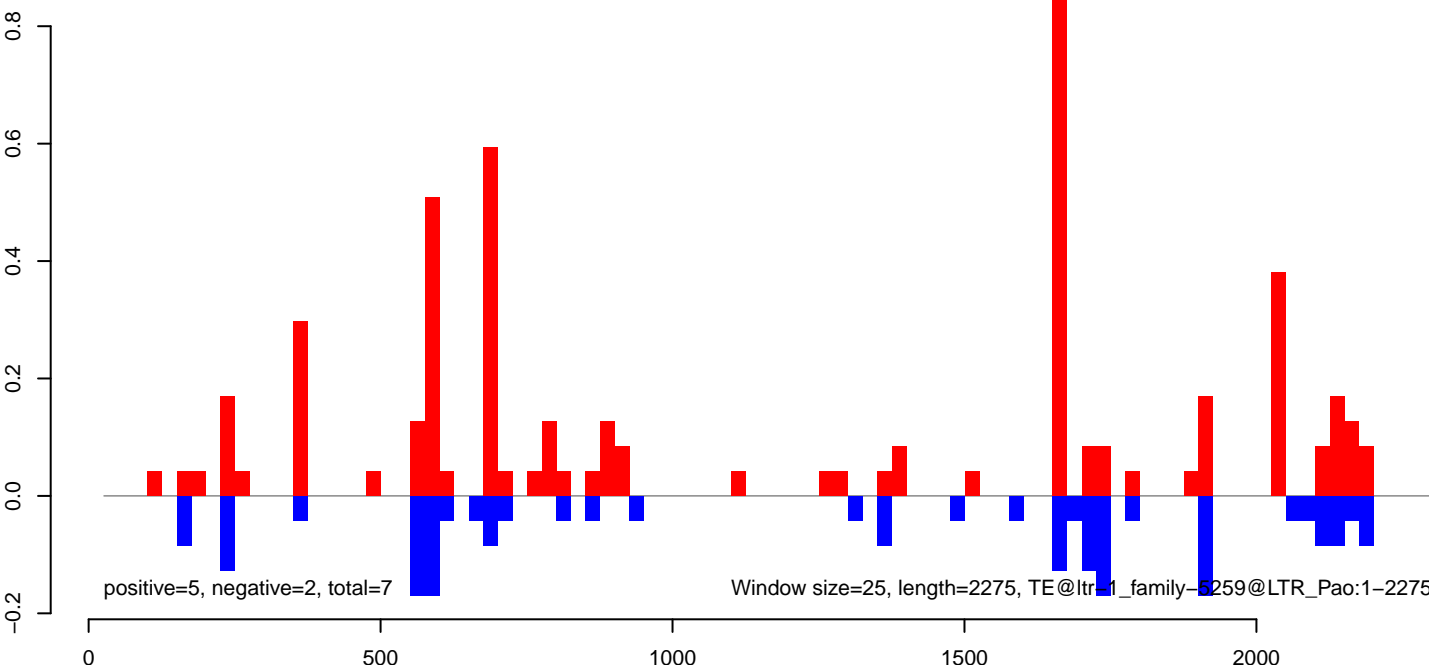
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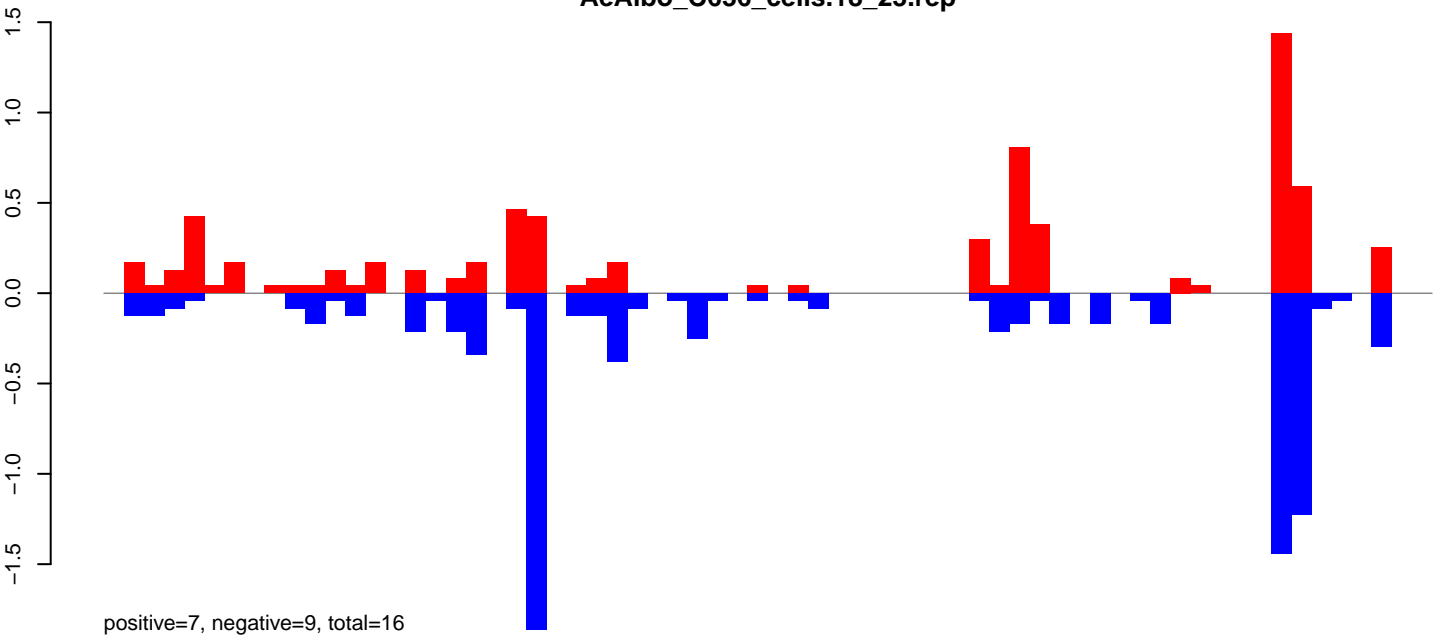
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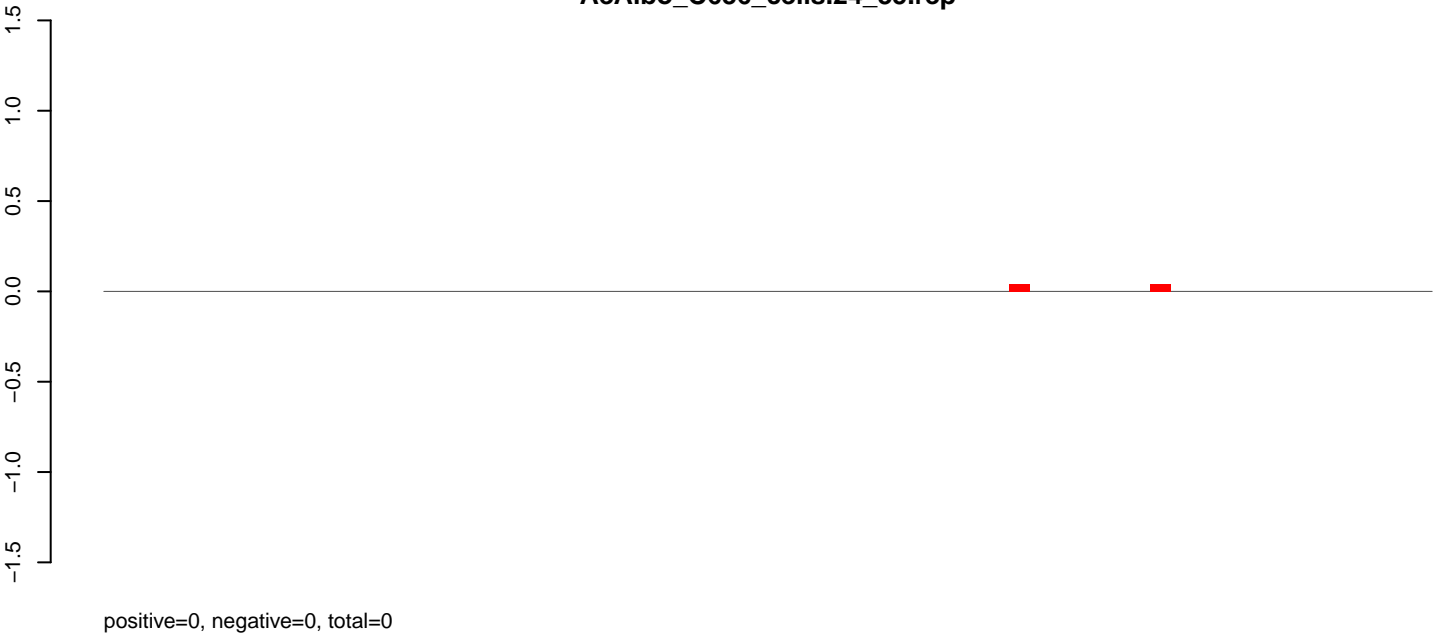
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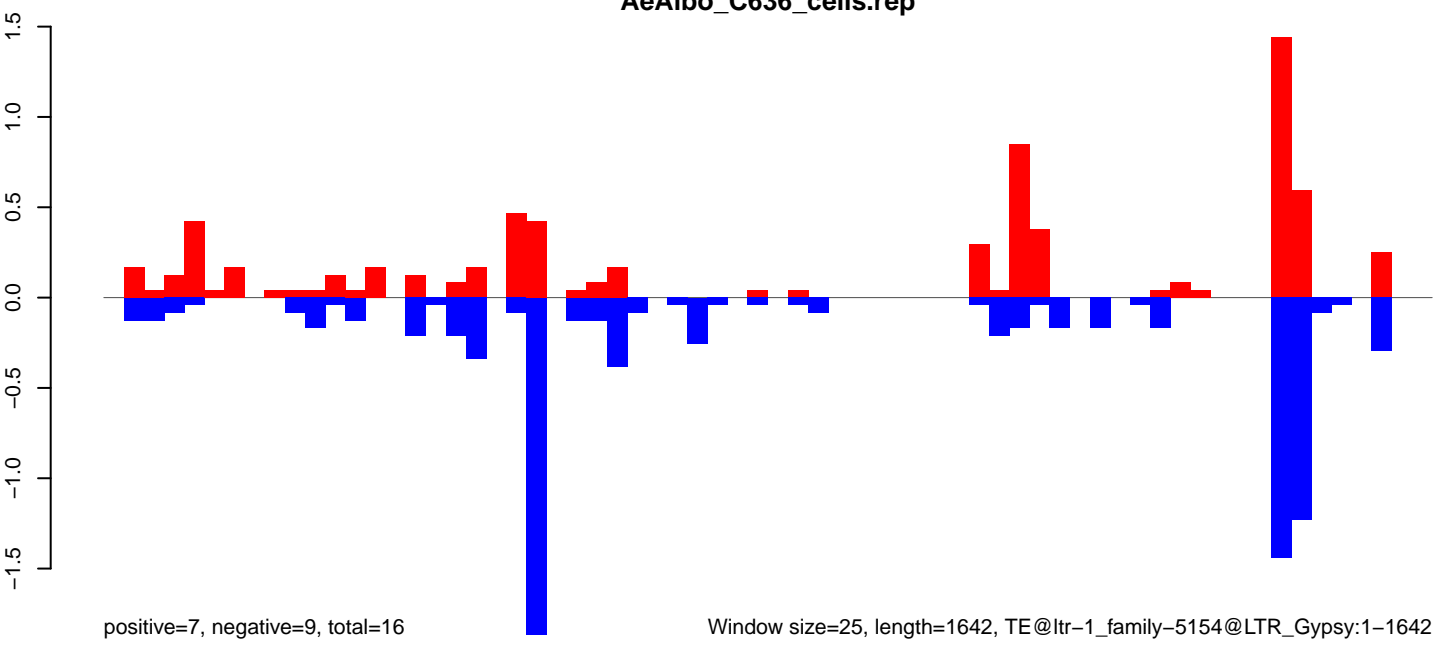
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AeAlbo_C636_cells.24_35.rep



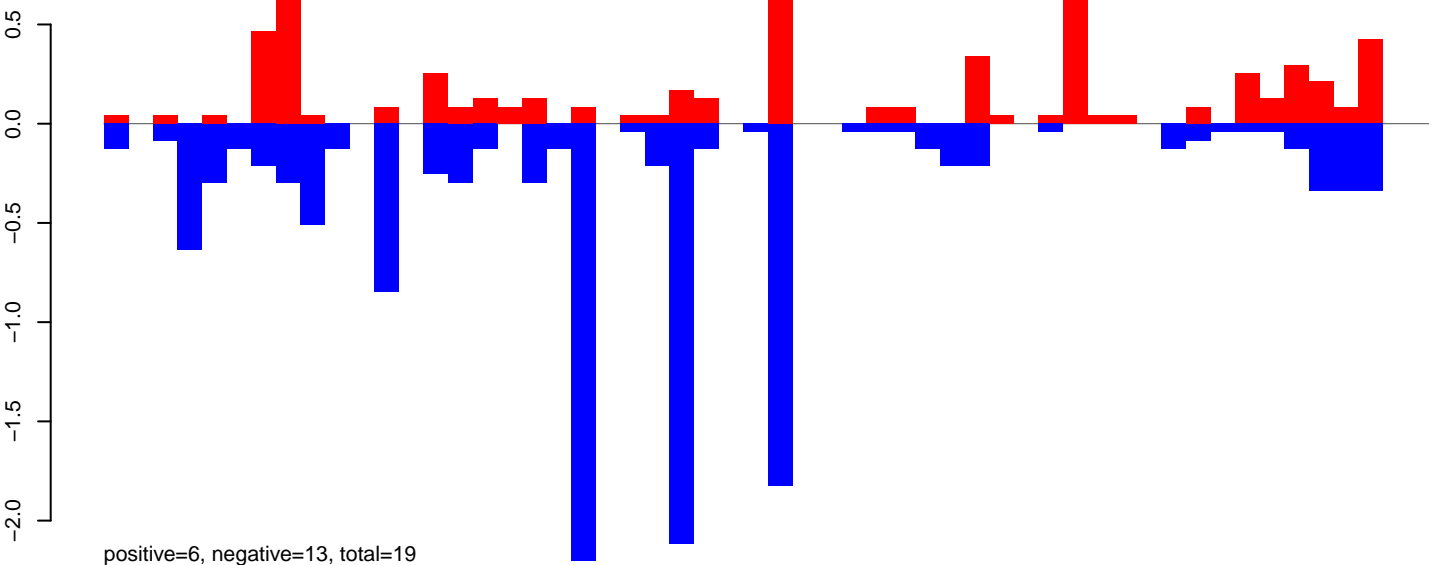
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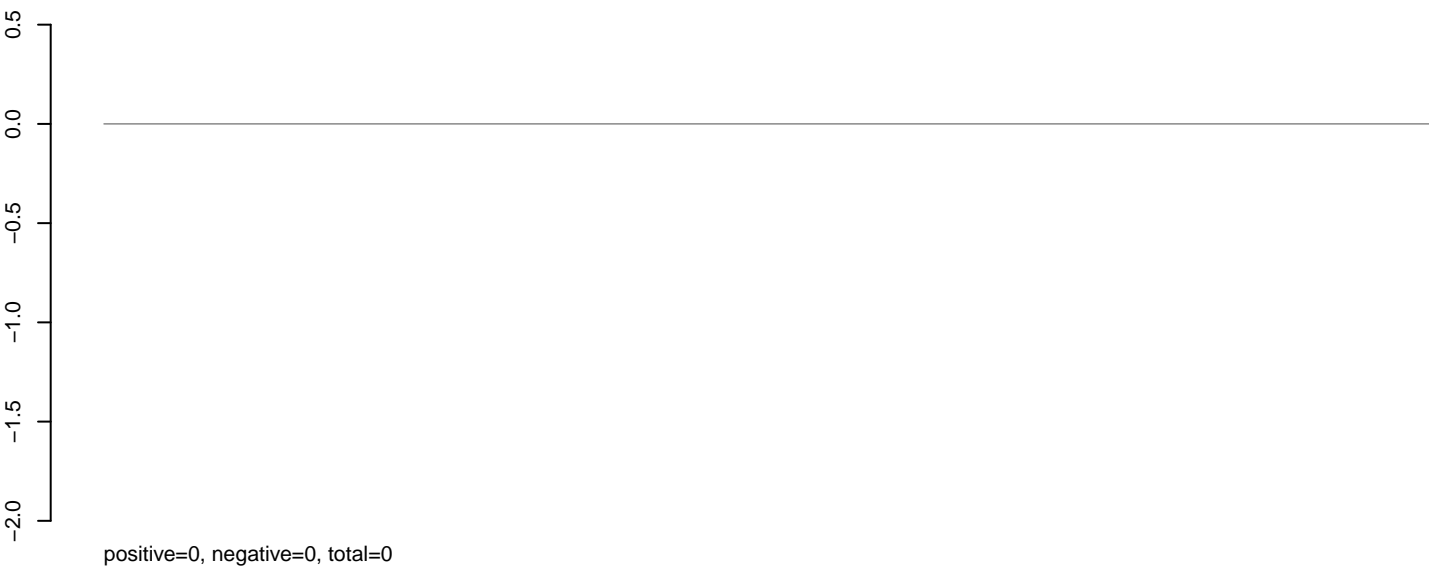
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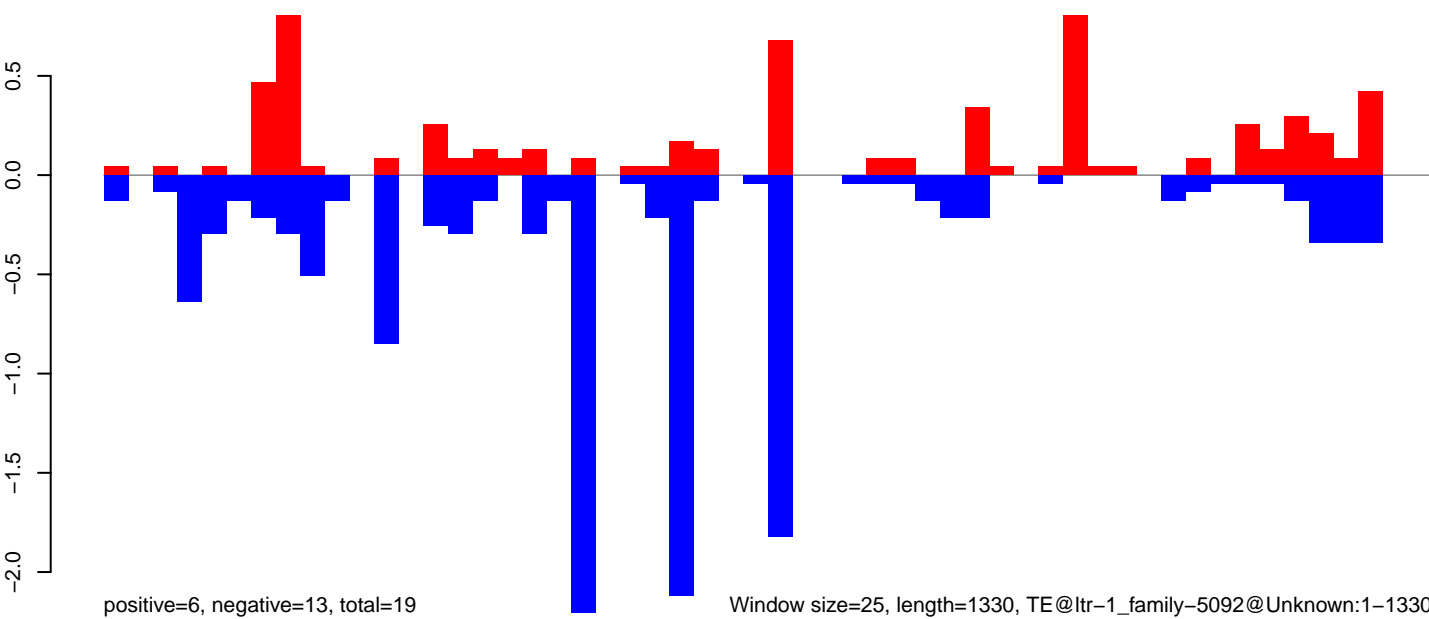
AeAlbo_C636_cells.18_23.rep



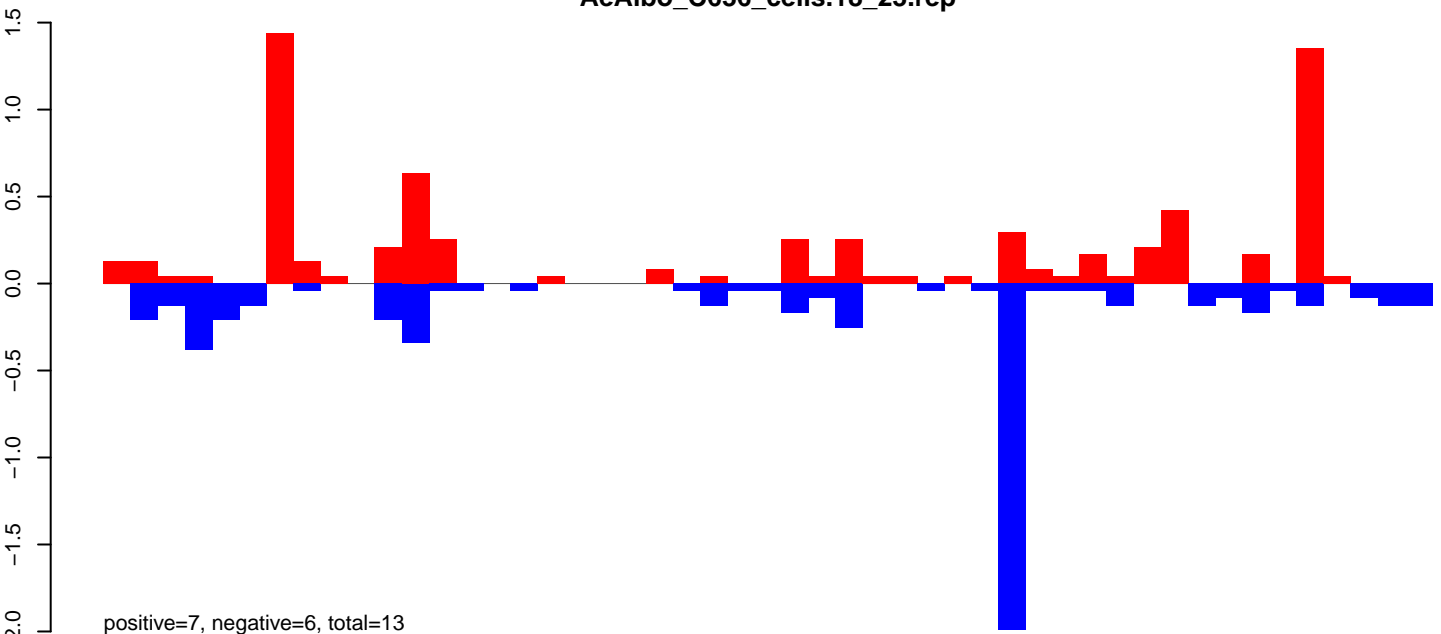
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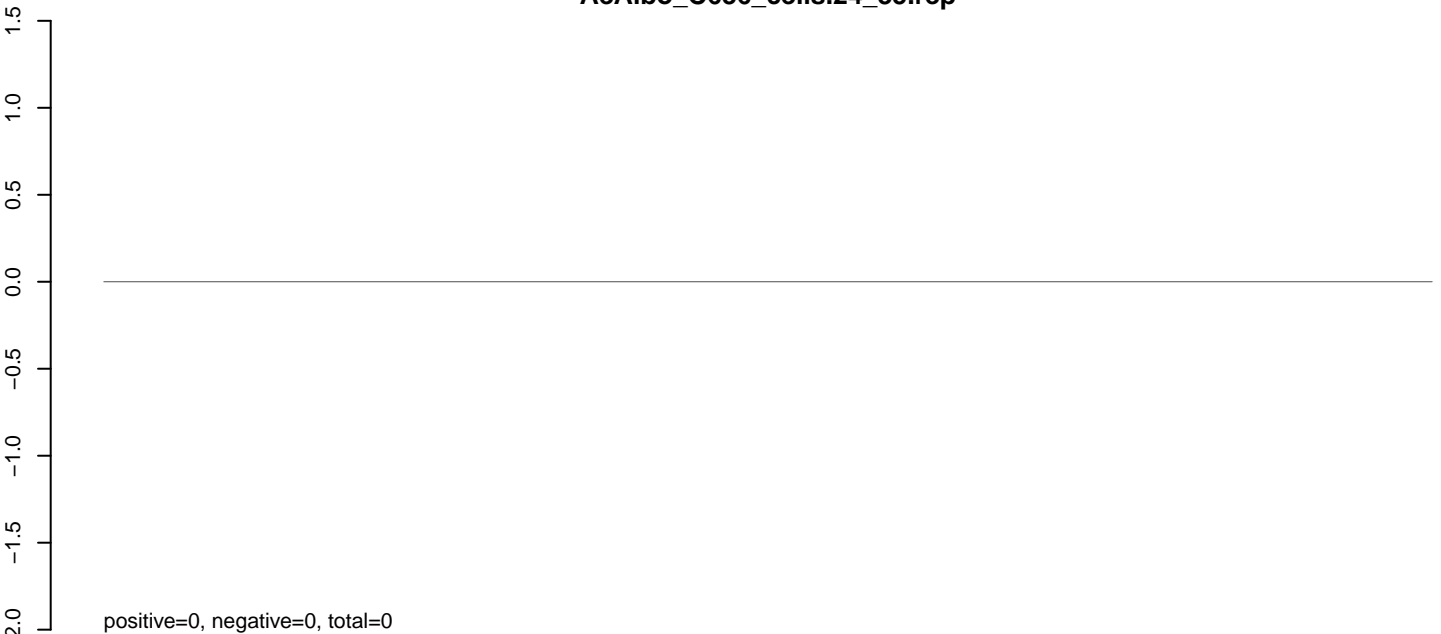
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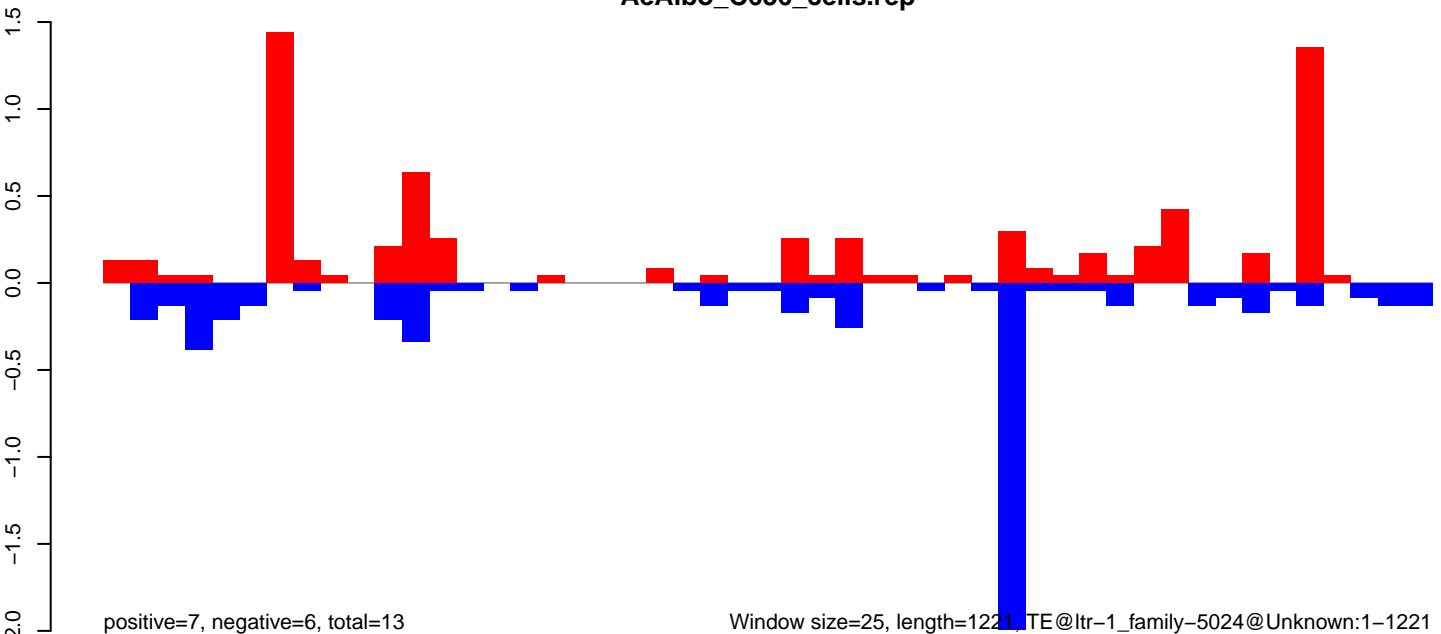
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AeAlbo_C636_cells.24_35.rep

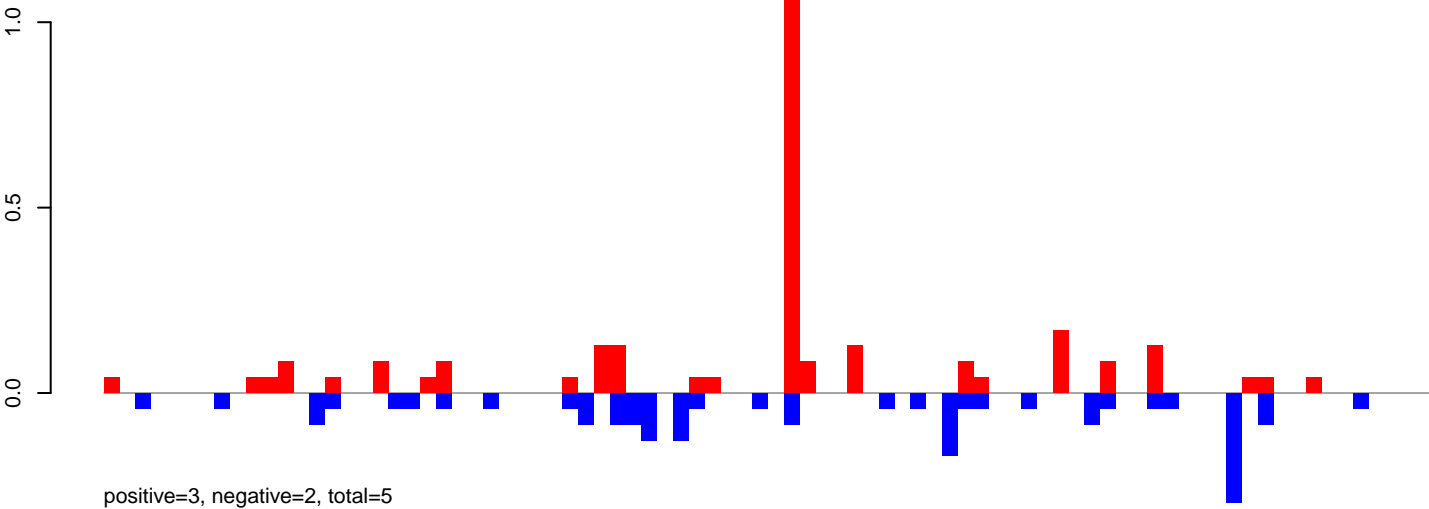


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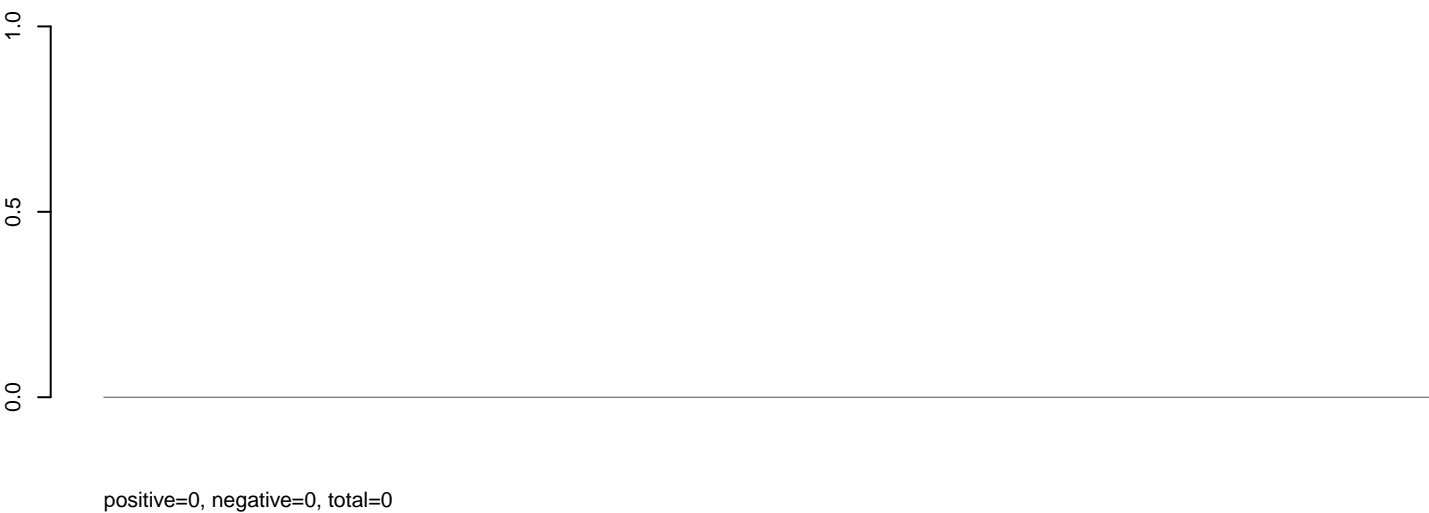


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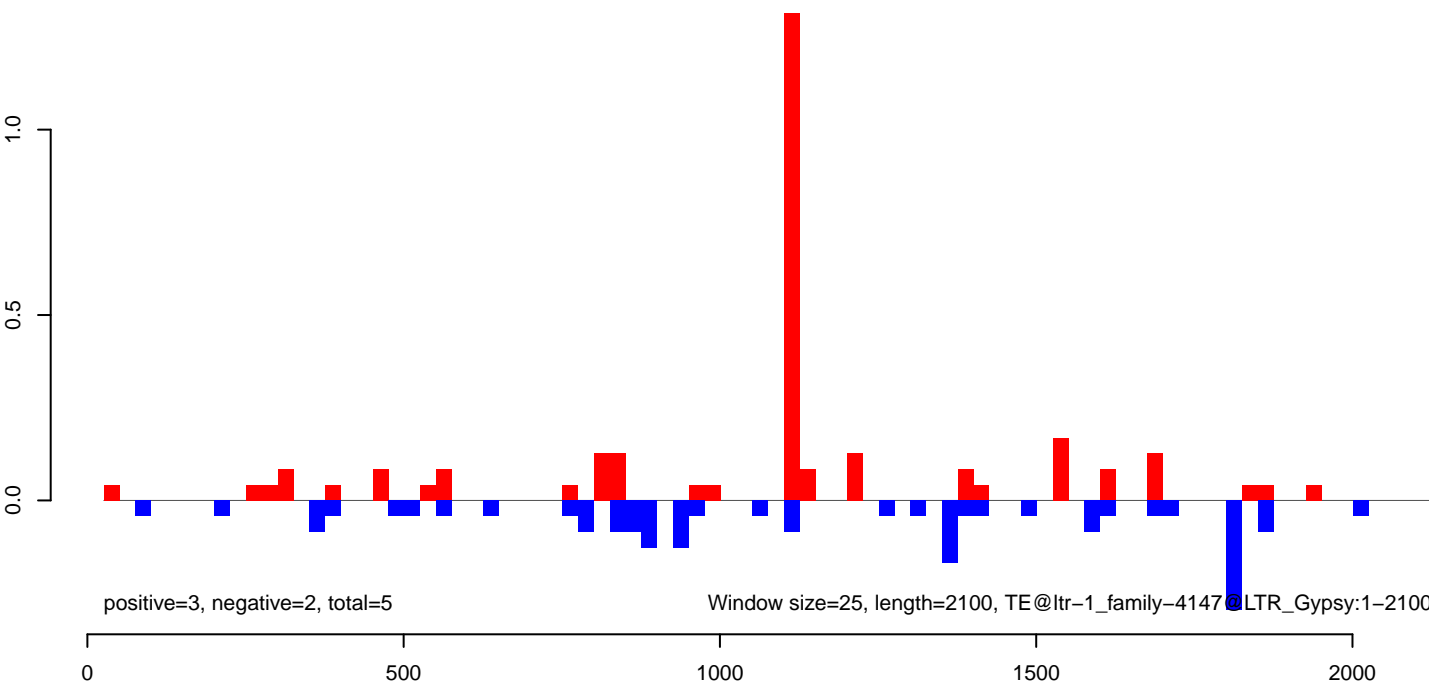
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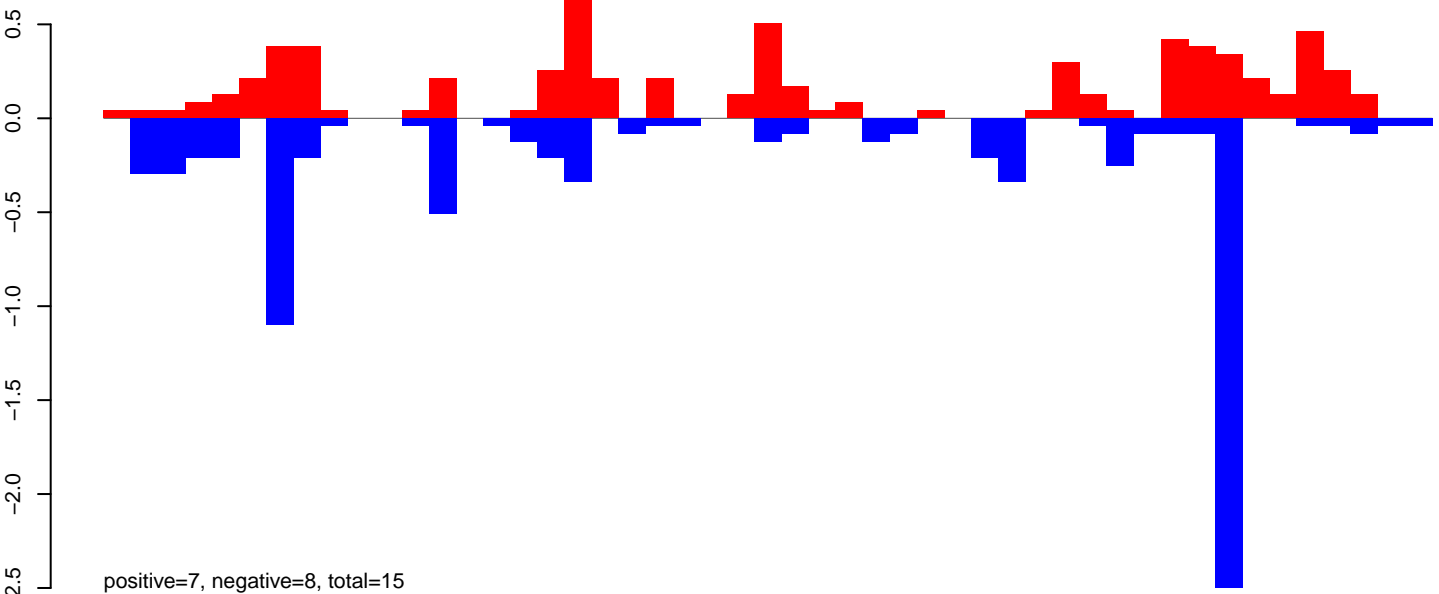
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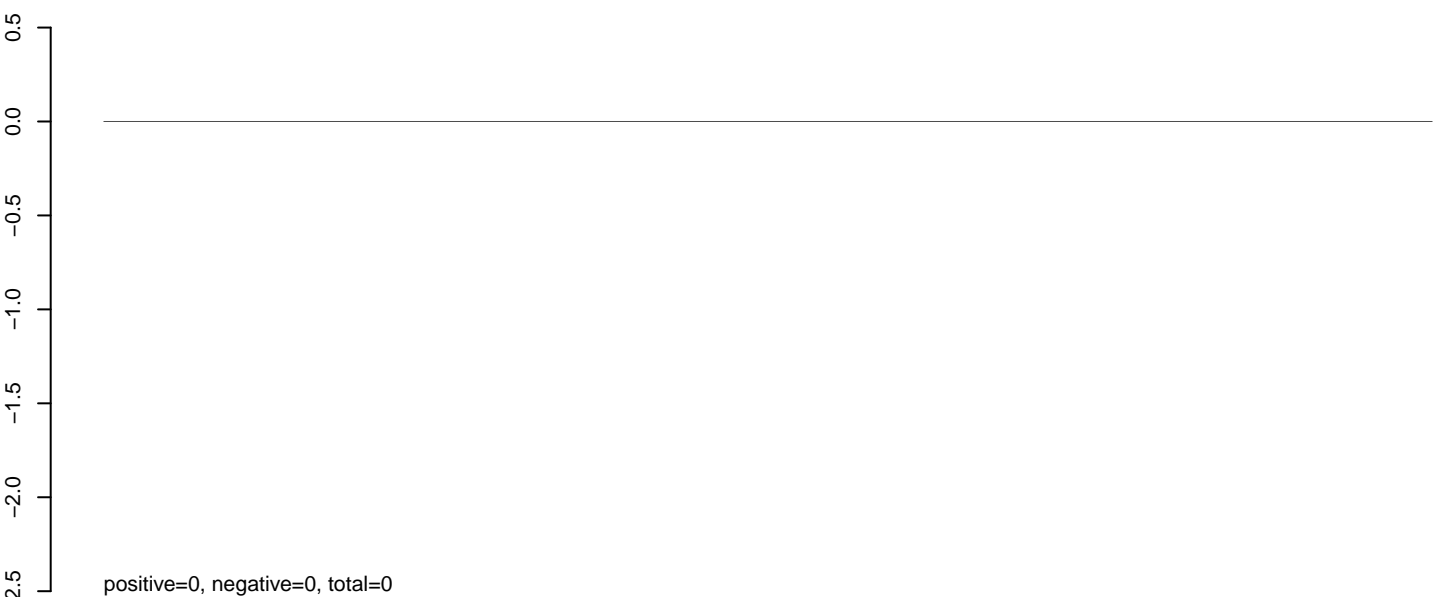
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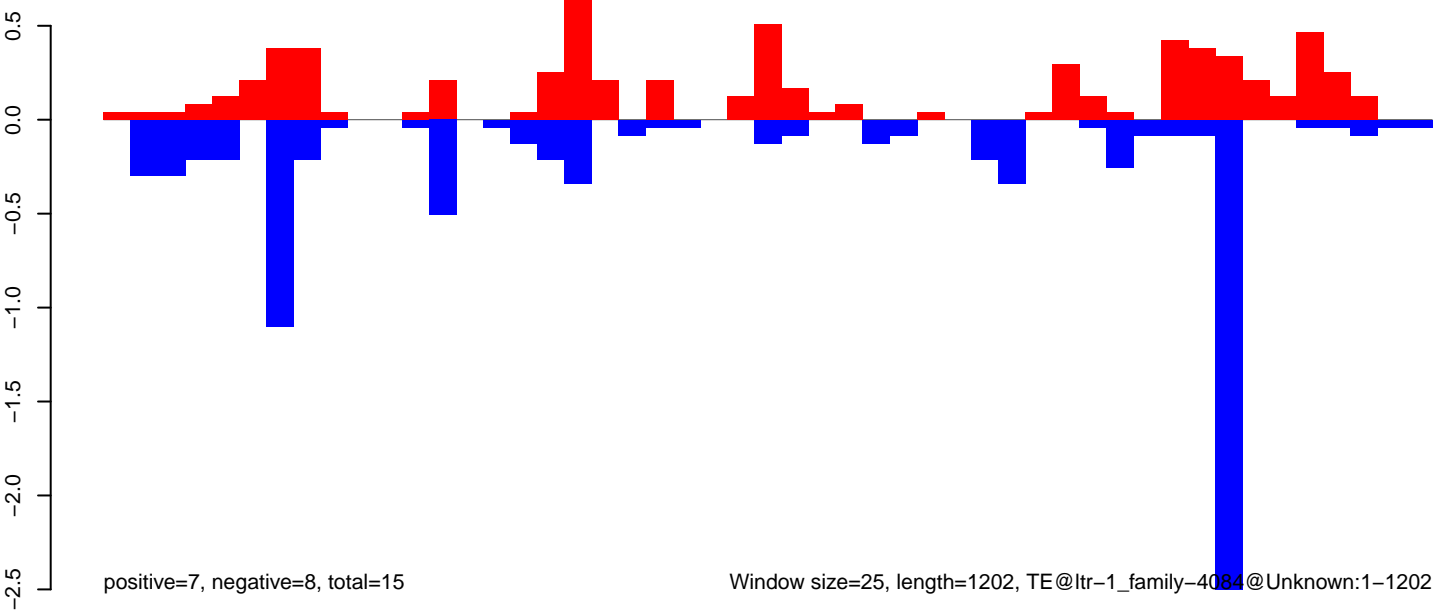
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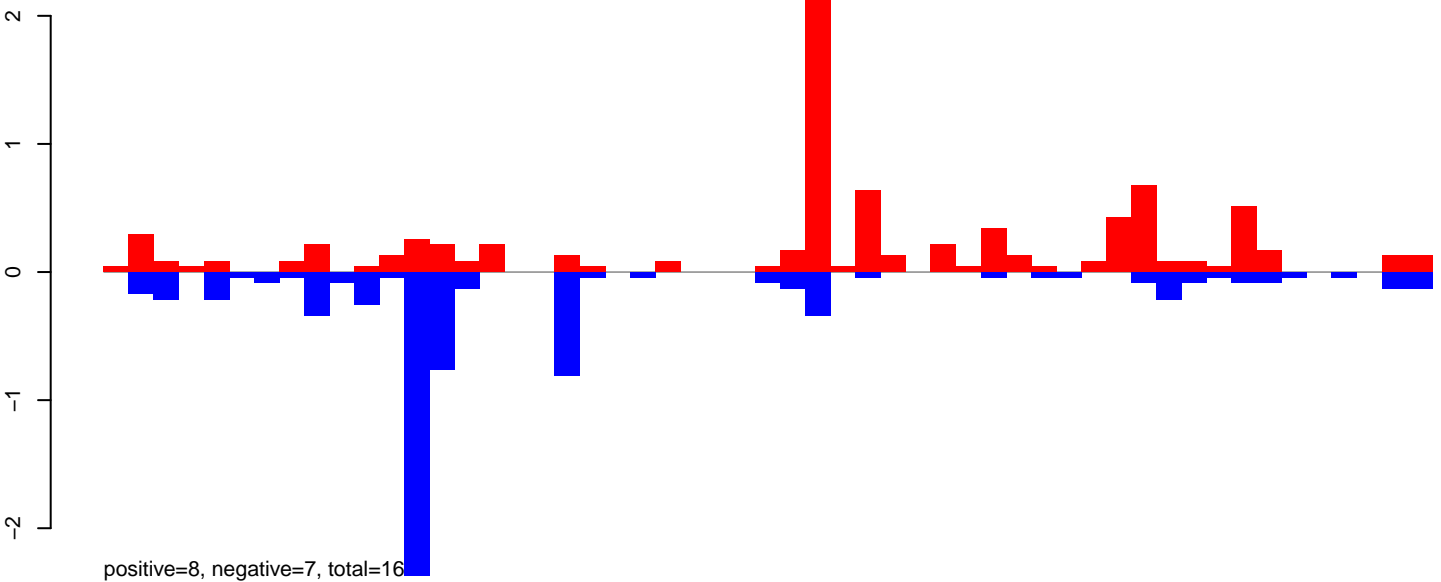
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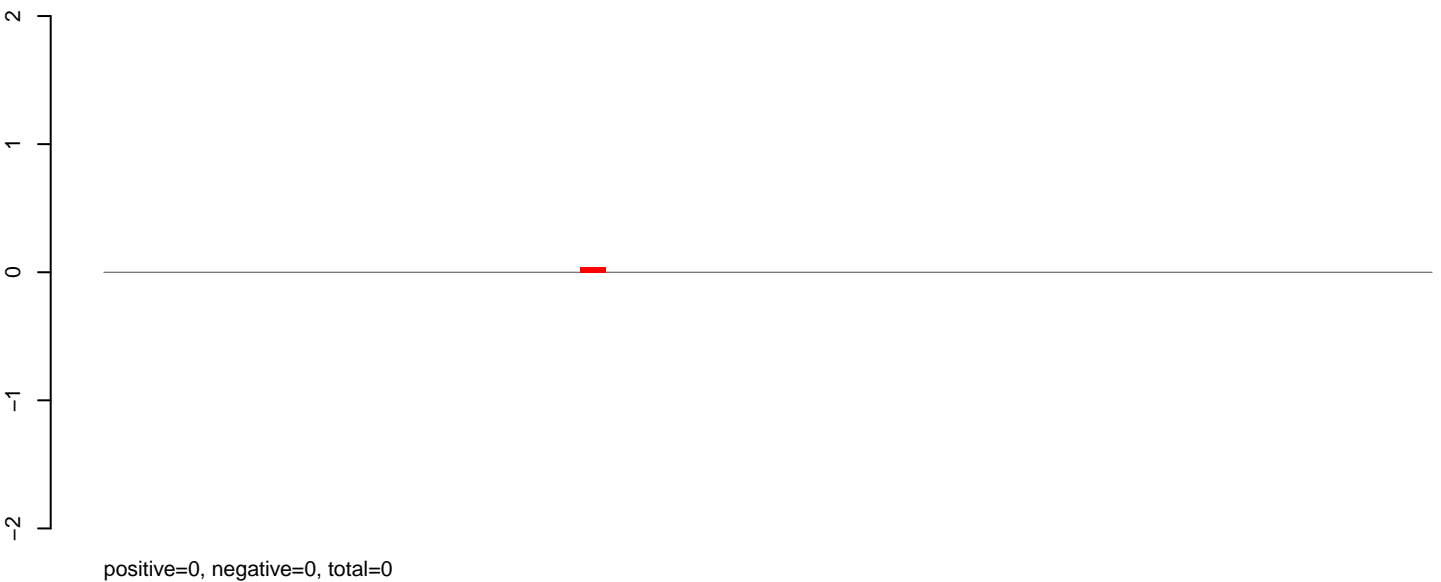
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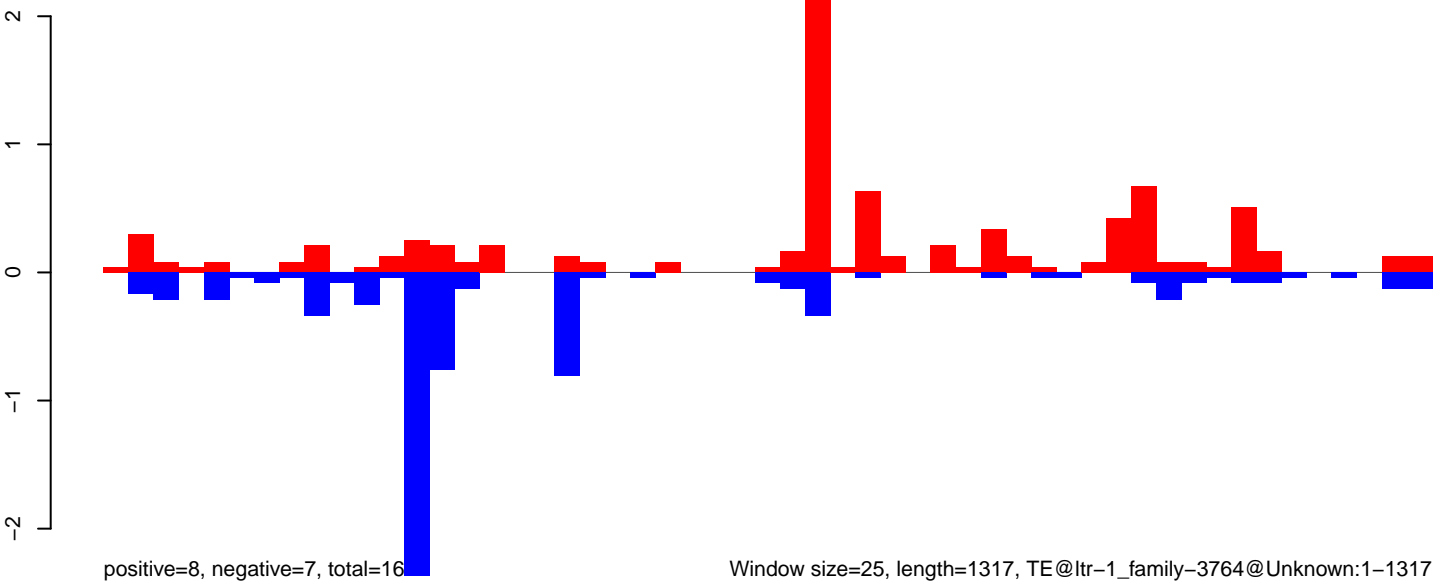
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AeAlbo_C636_cells.24_35.rep

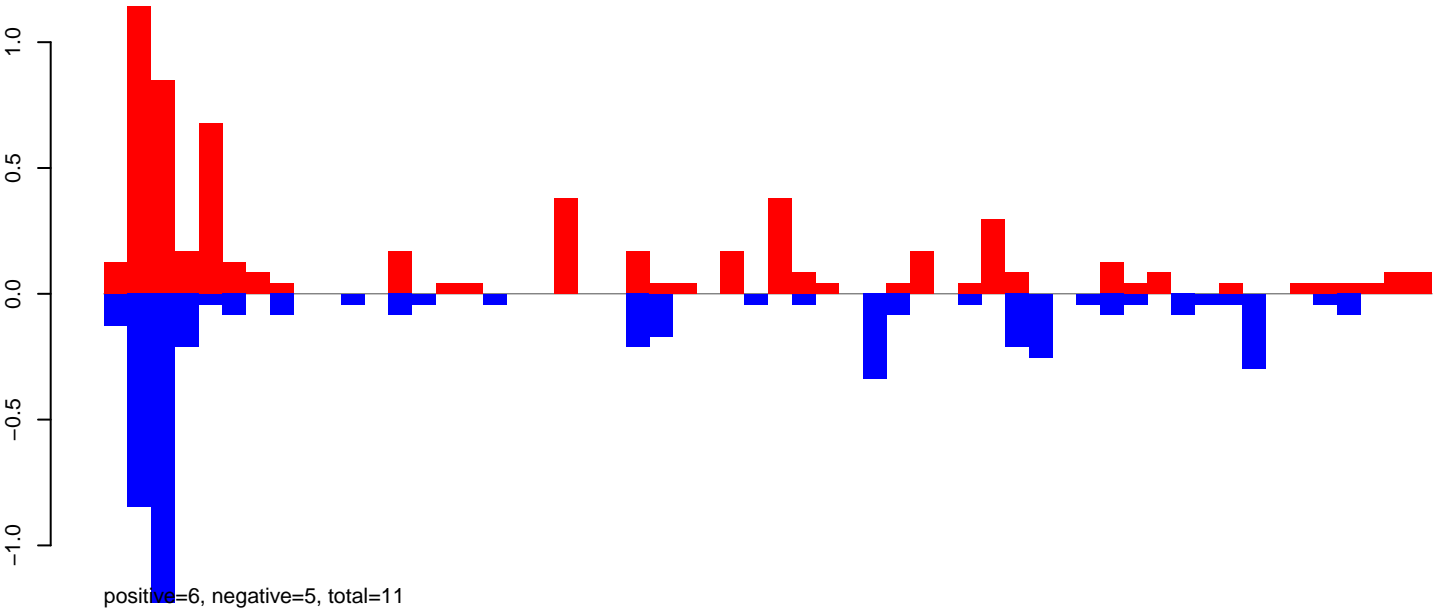


AeAlbo_C636_cells.rep

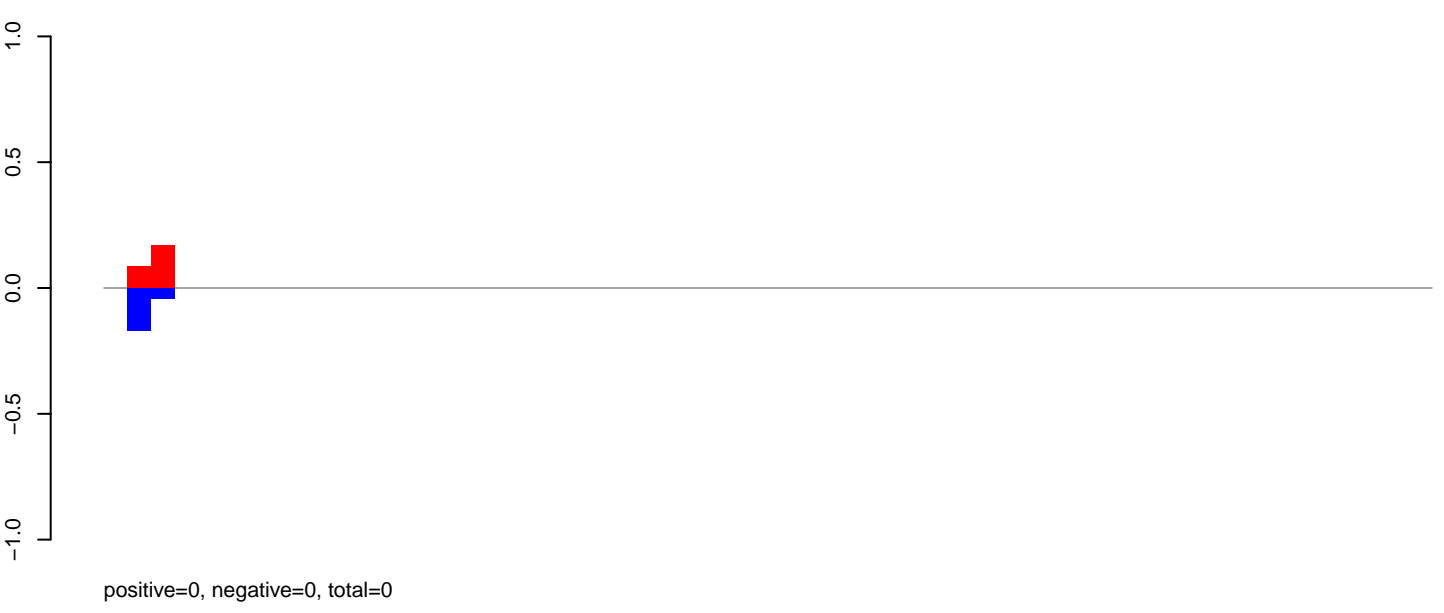


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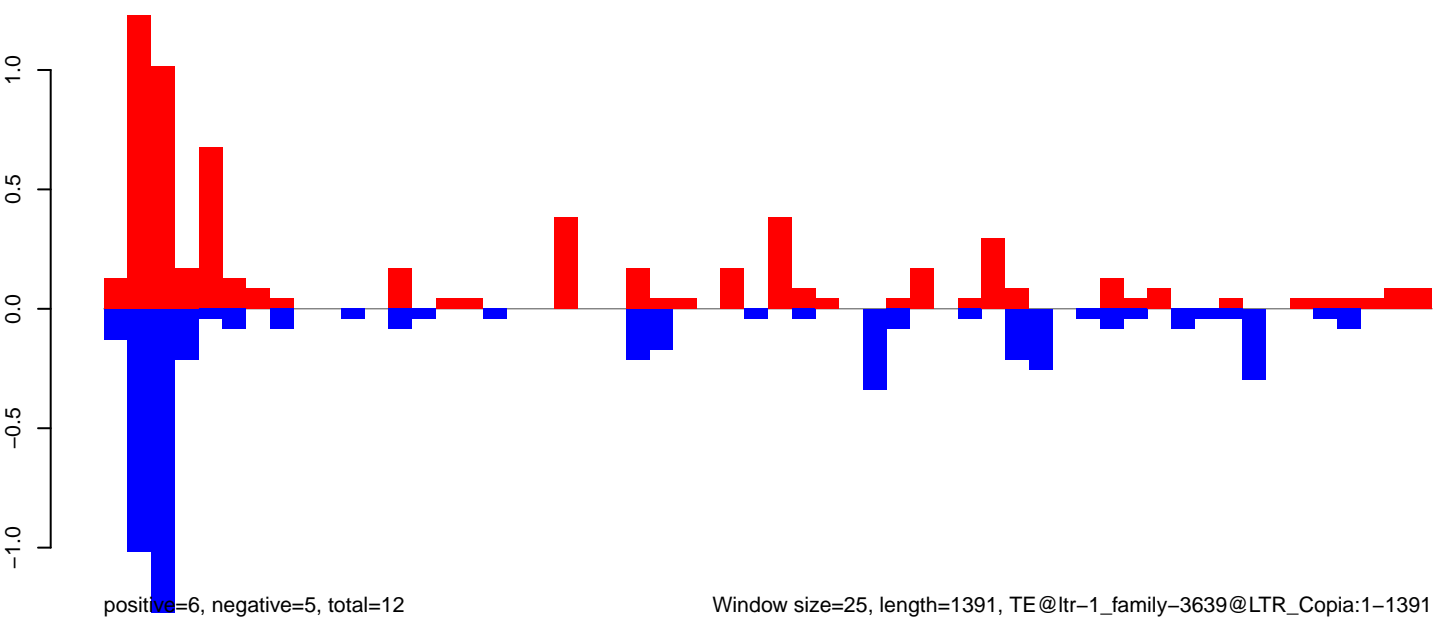
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AeAlbo_C636_cells.24_35.rep

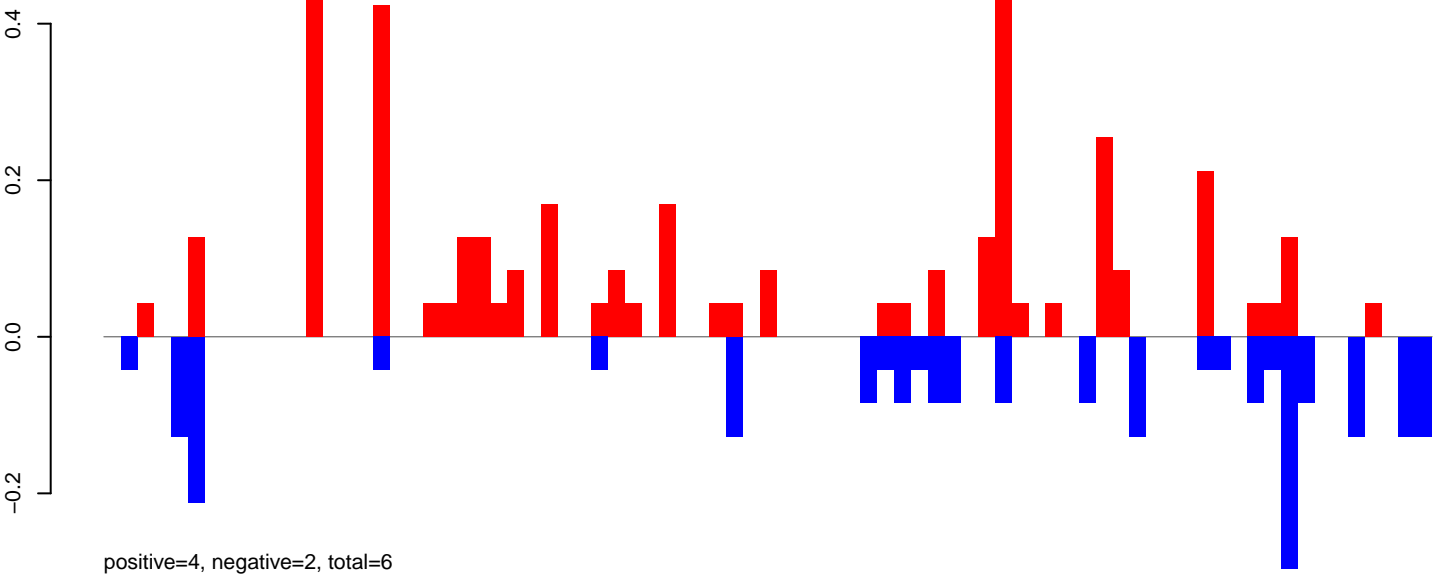


AeAlbo_C636_cells.rep

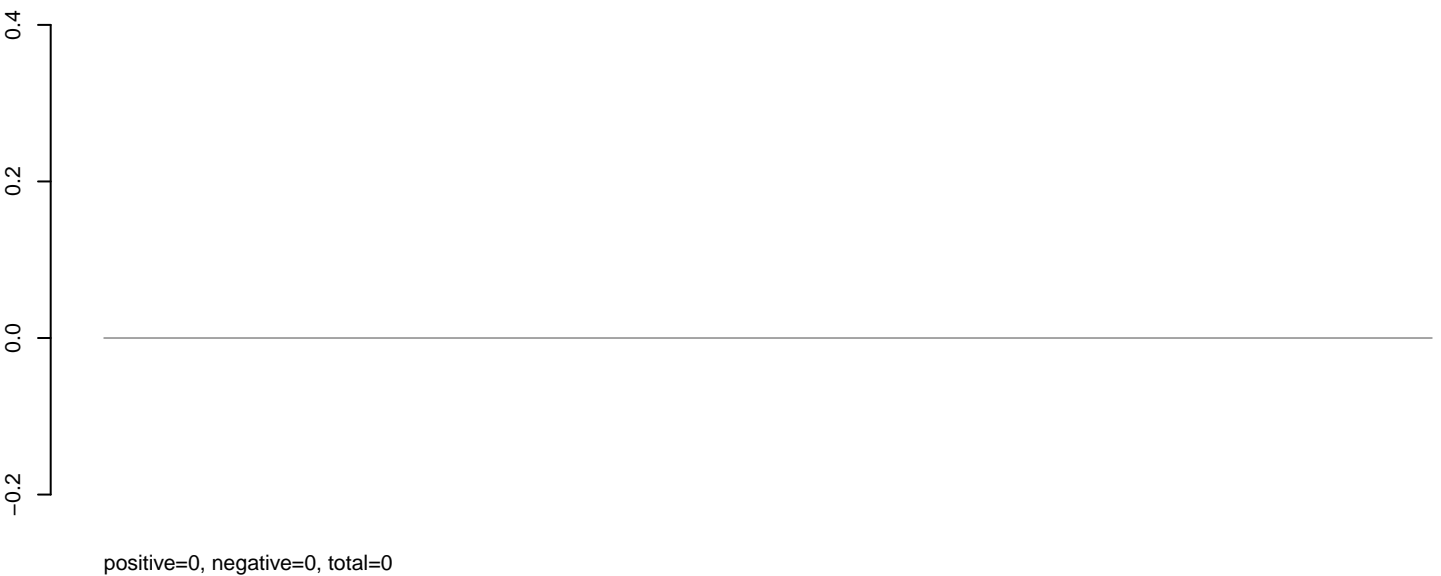


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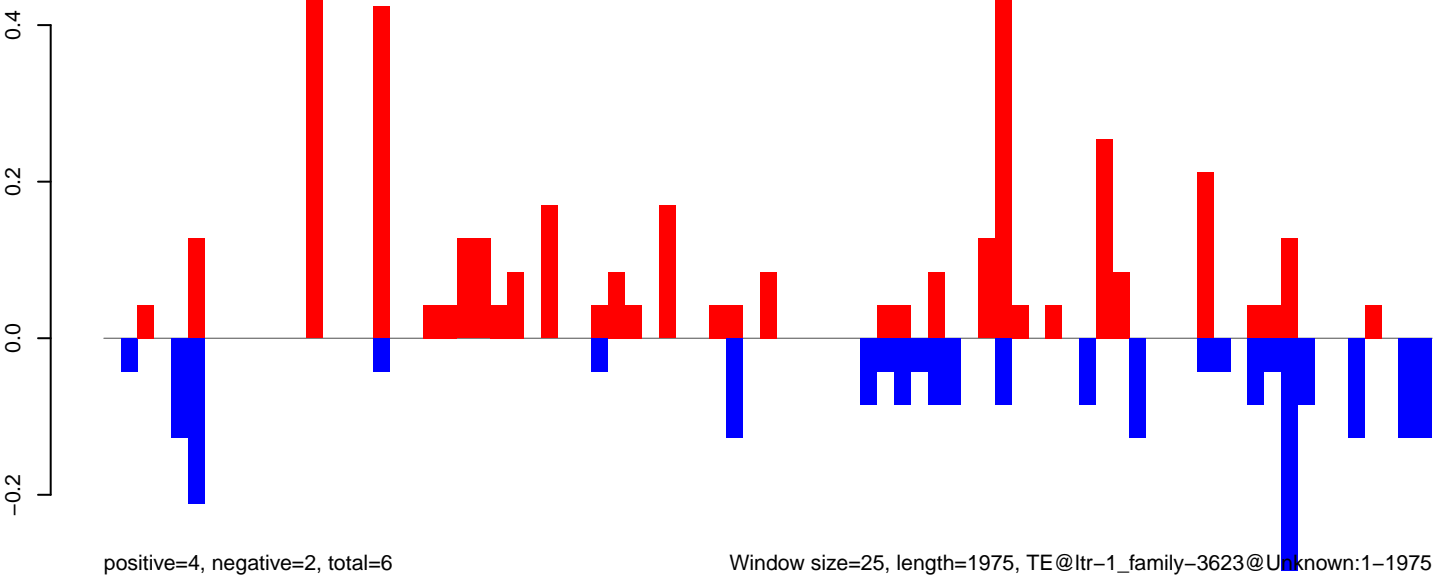
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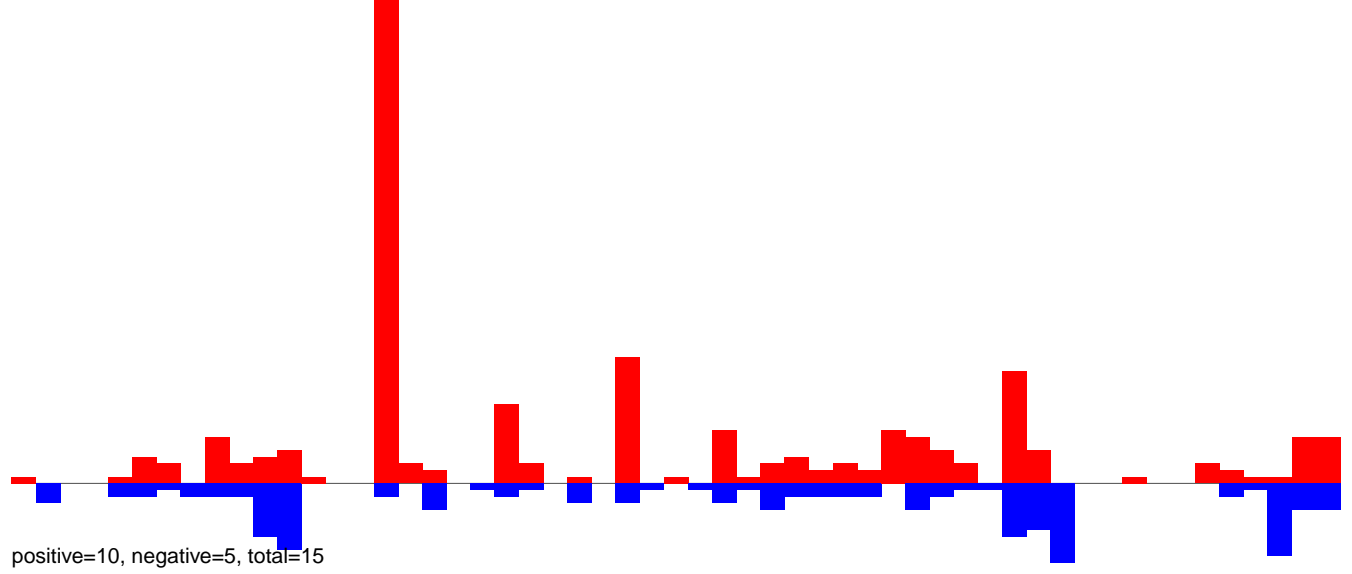
AeAlbo_C636_cells.24_35.rep



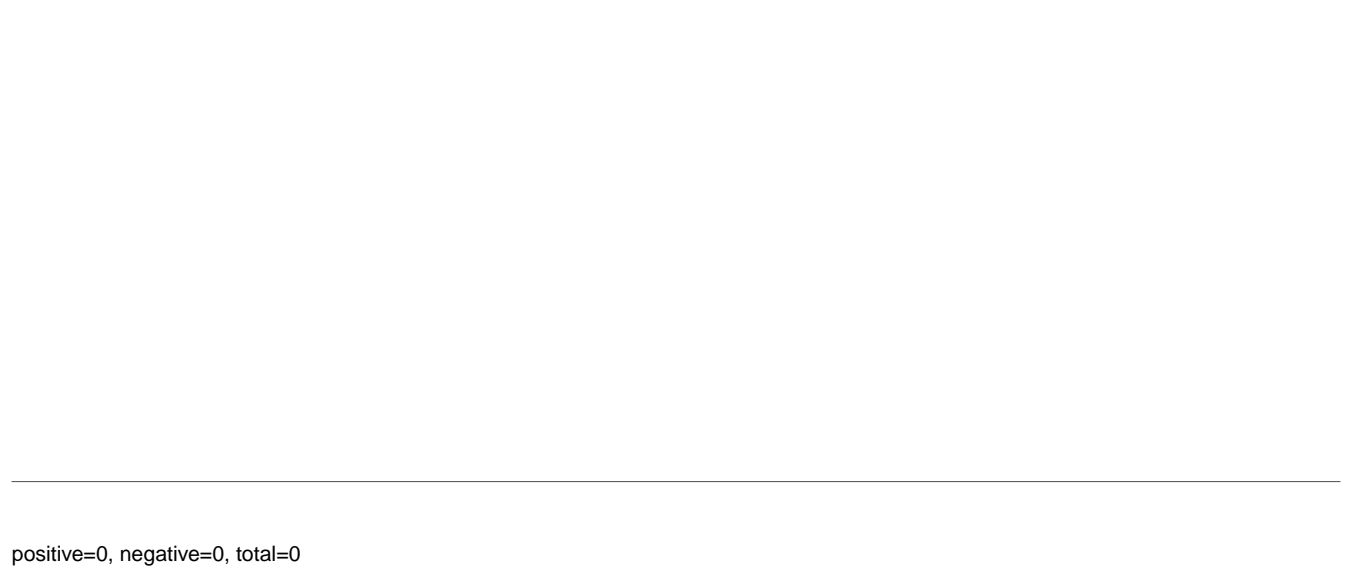
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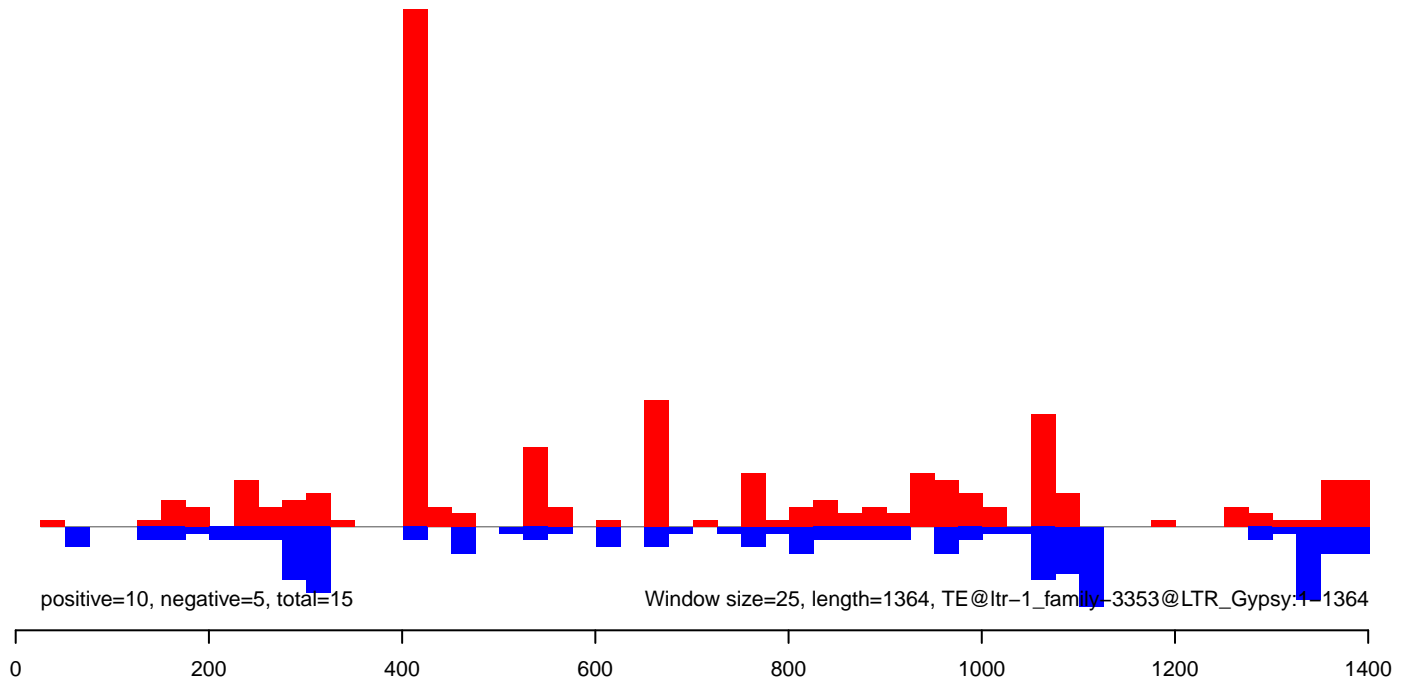
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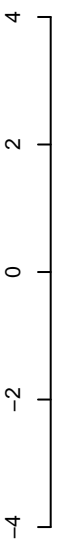
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AeAlbo_C636_cells.rep

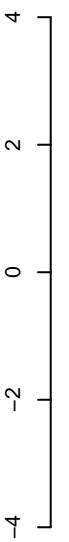


AeAlbo_C636_cells.18_23.rep



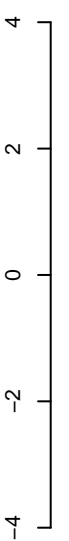
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AeAlbo_C636_cells.24_35.rep



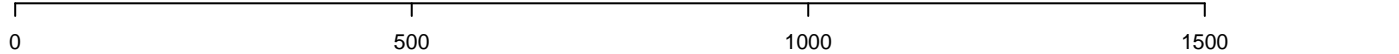
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AeAlbo_C636_cells.rep

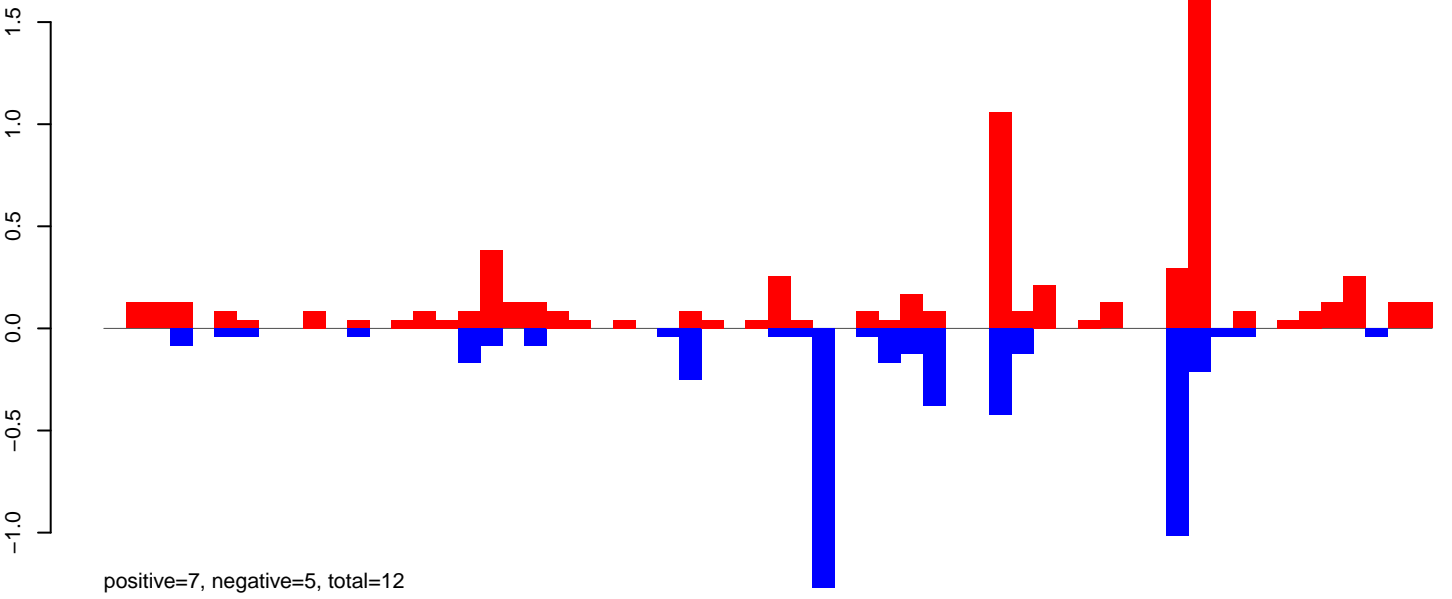


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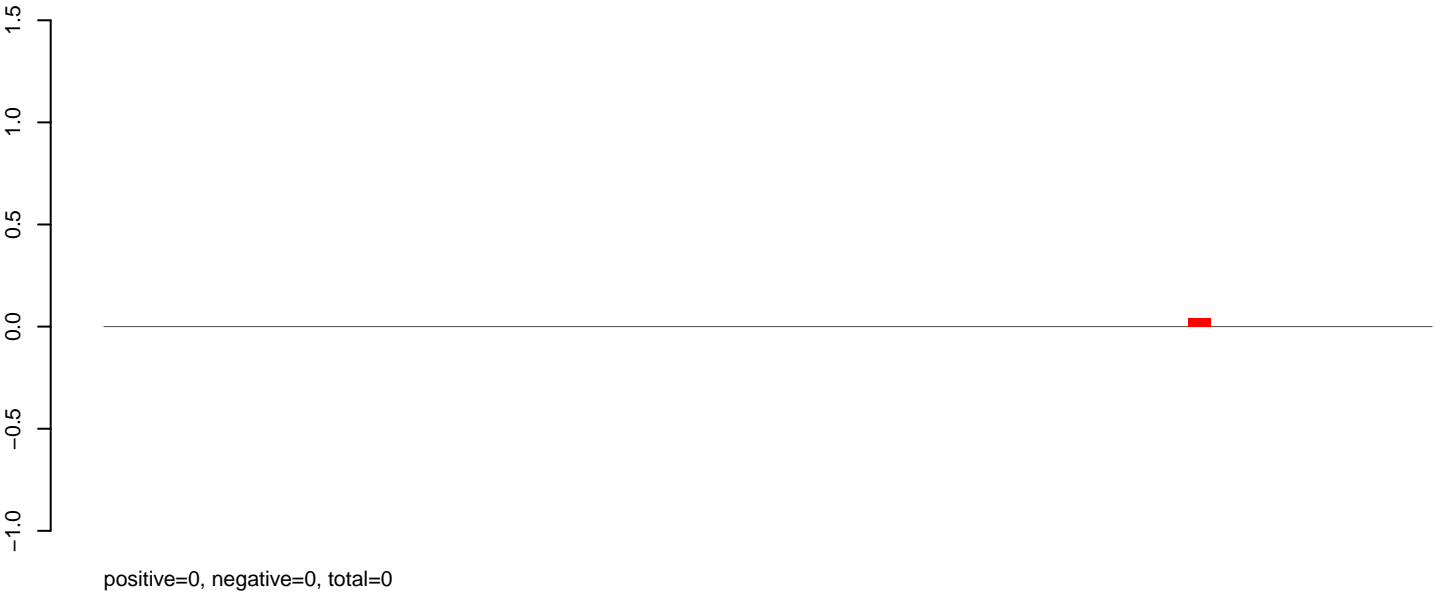
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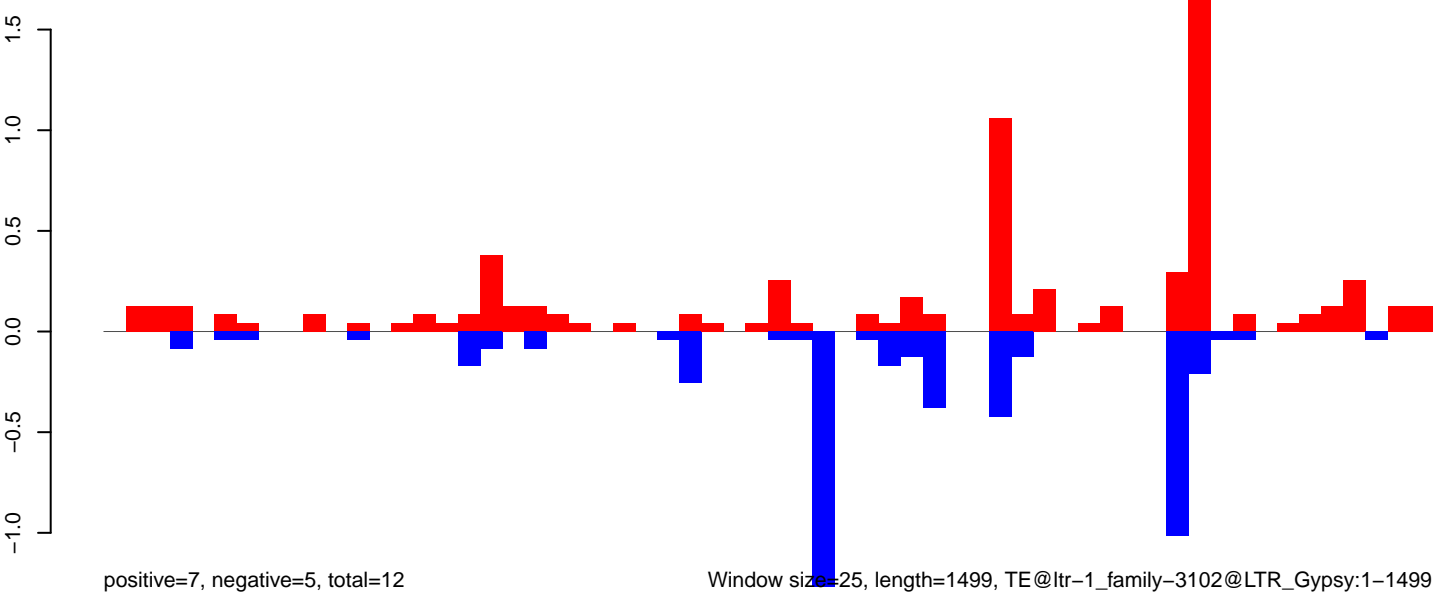
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AeAlbo_C636_cells.24_35.rep



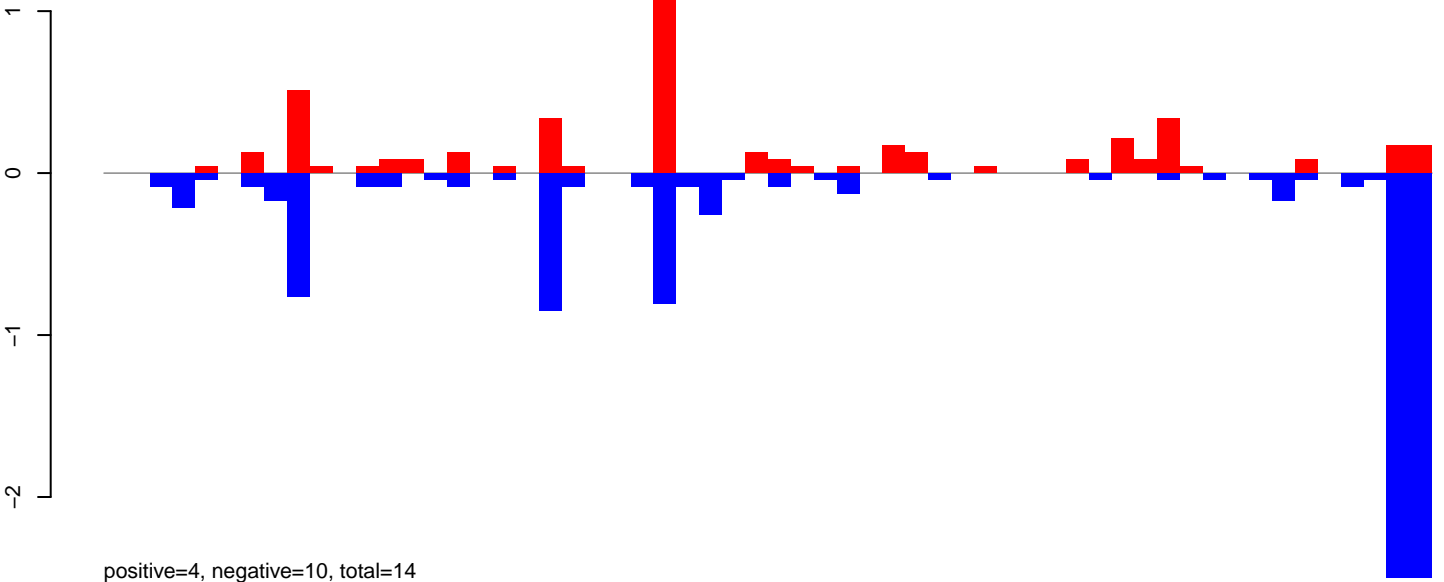
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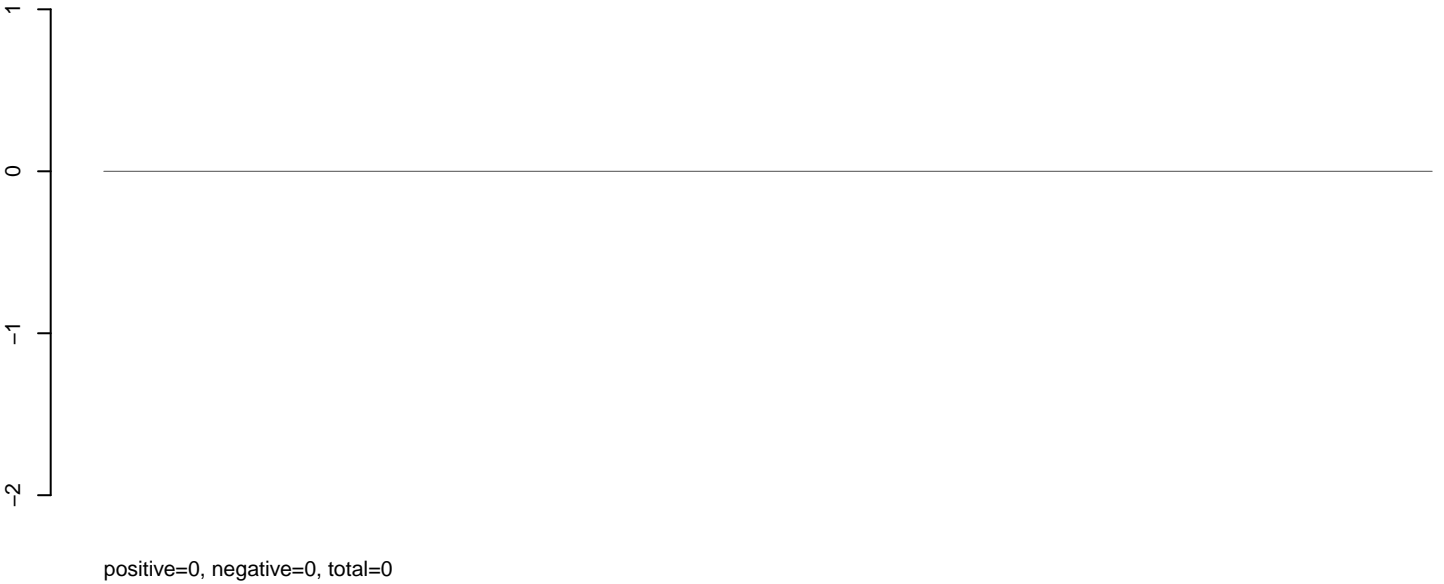
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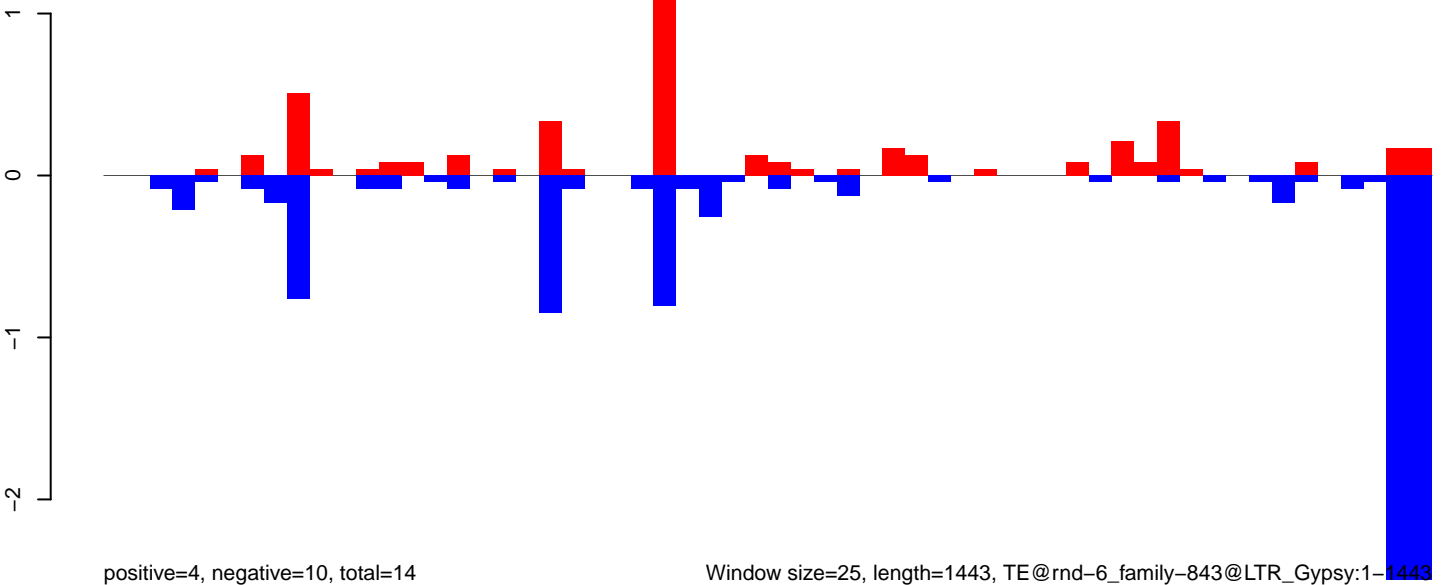
AeAlbo_C636_cells.18_23.rep



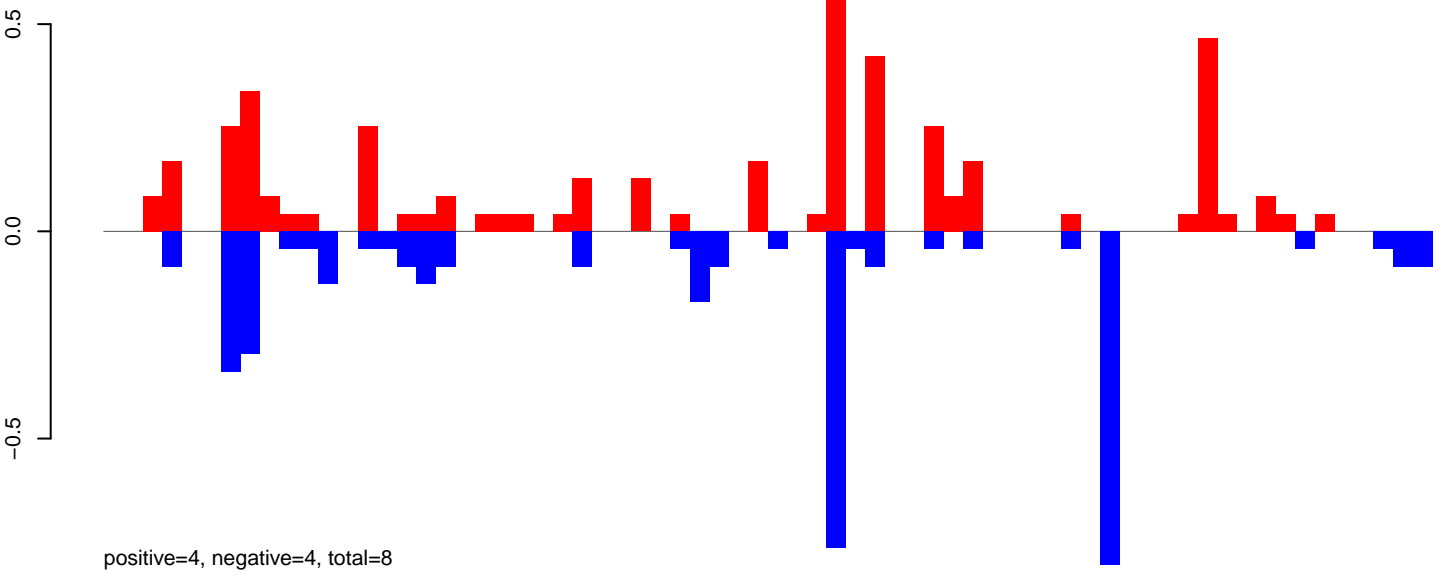
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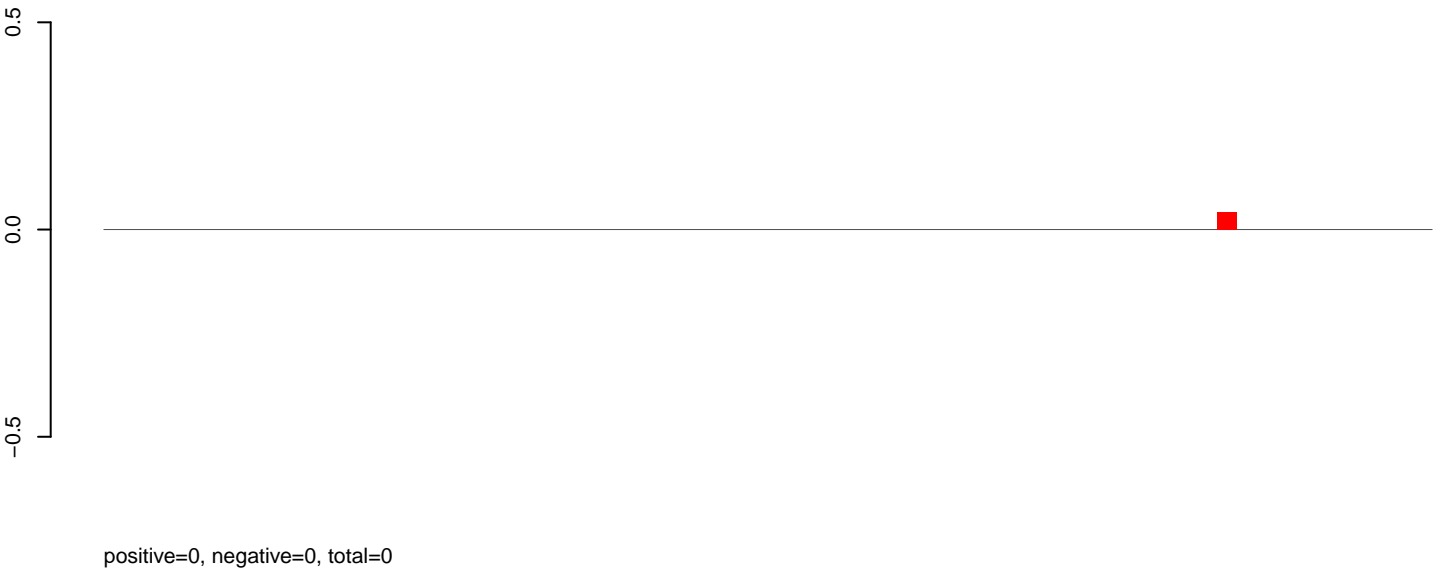
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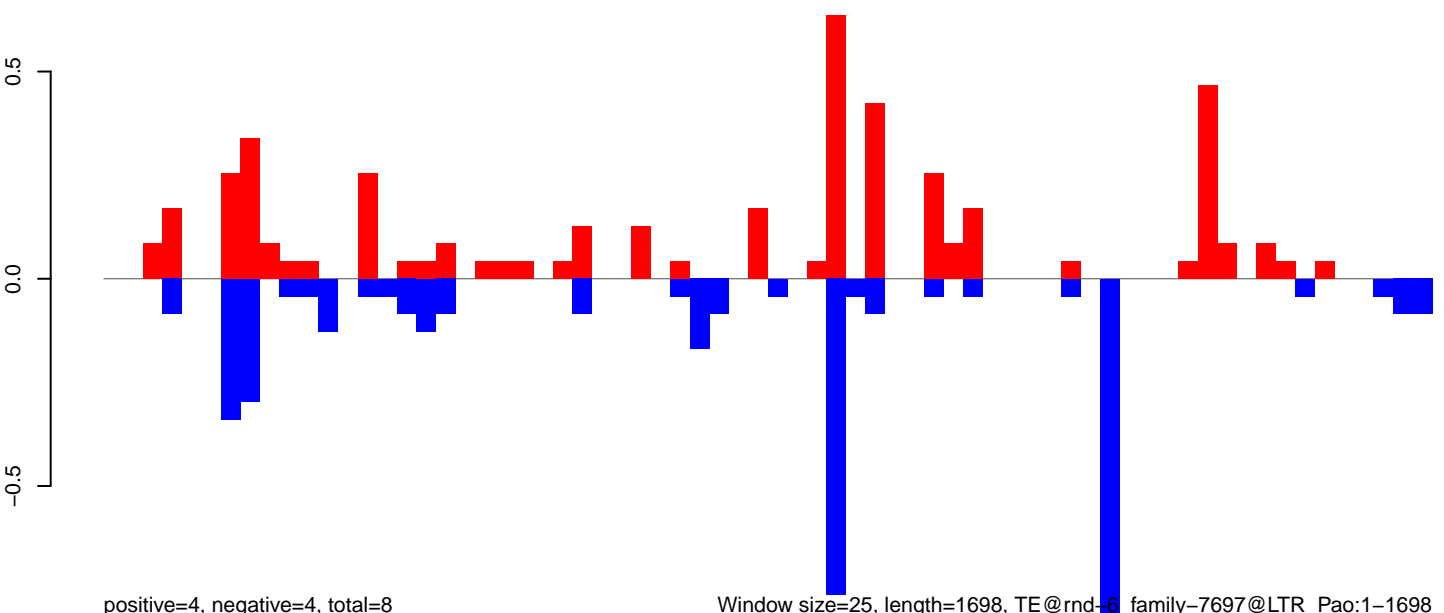
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AeAlbo_C636_cells.24_35.rep



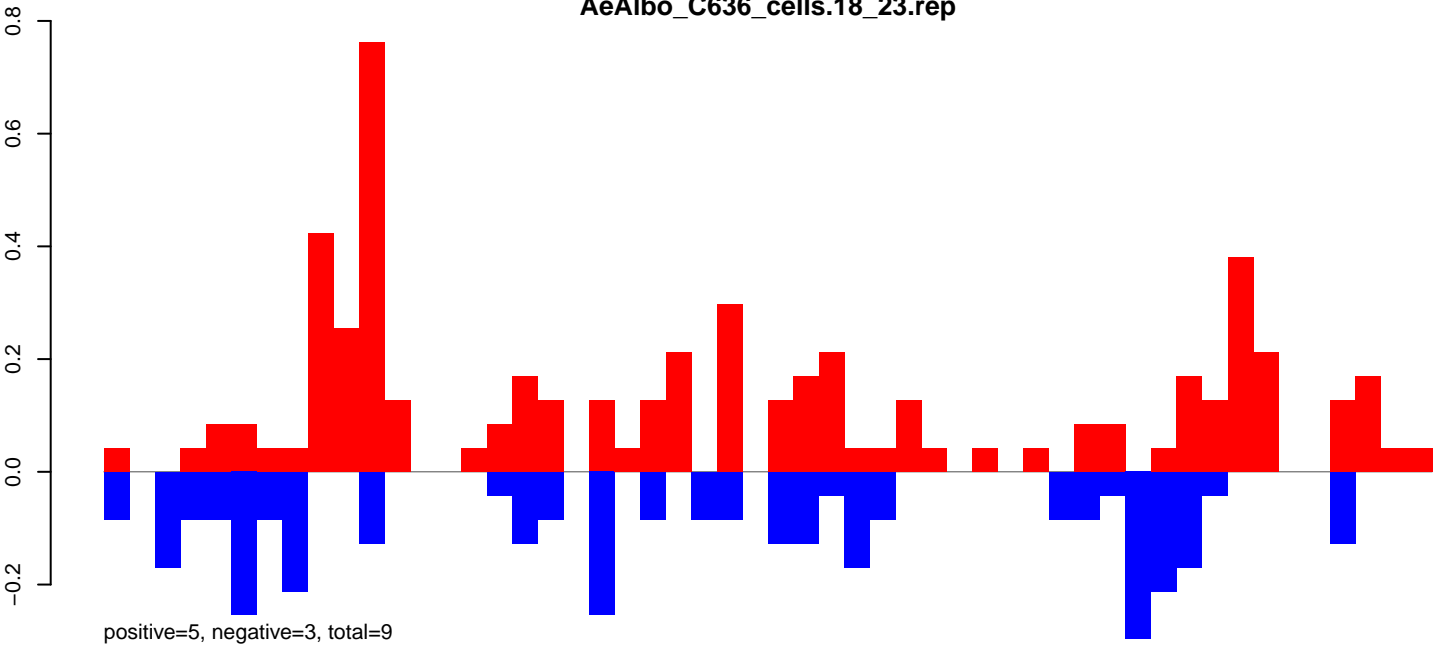
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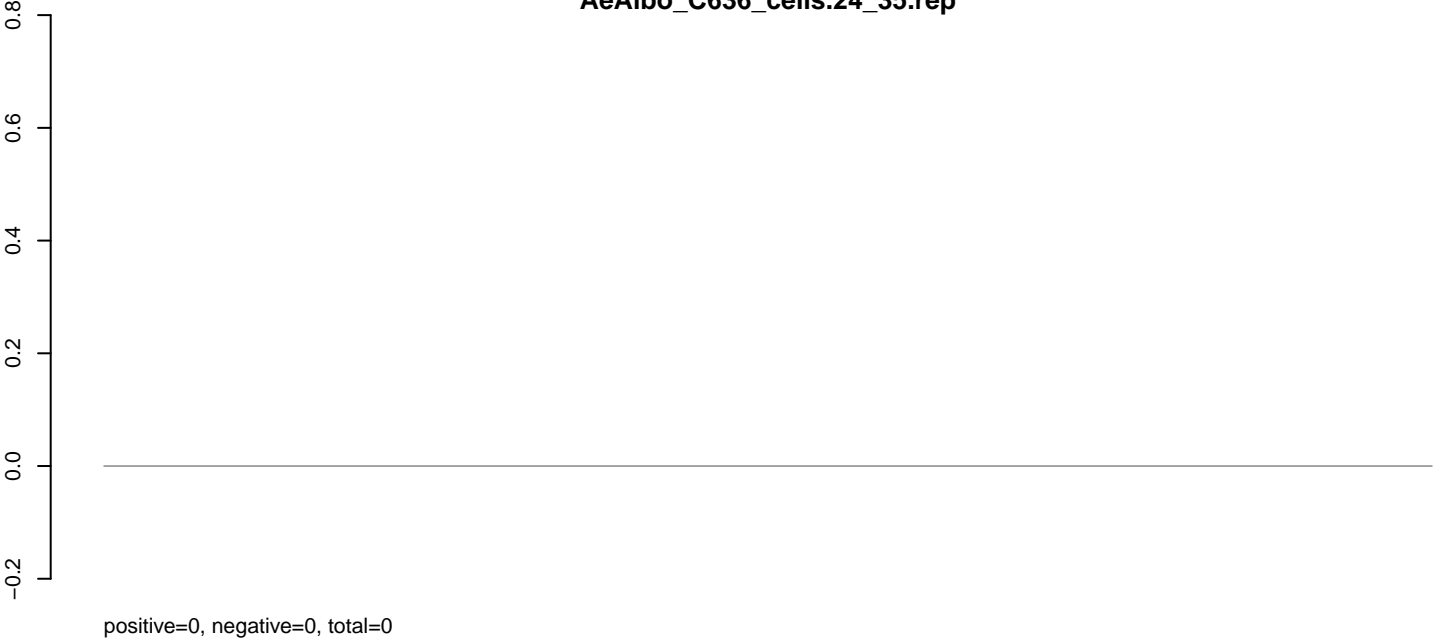
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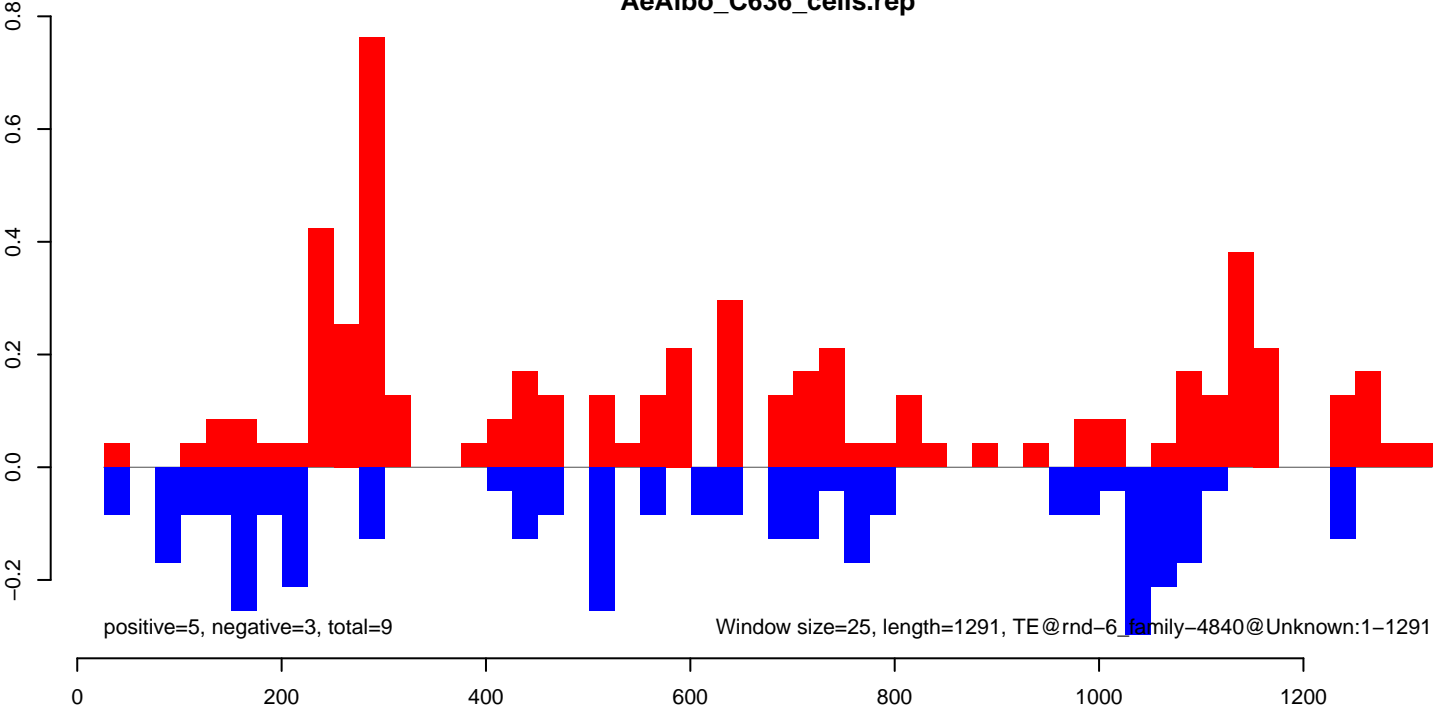
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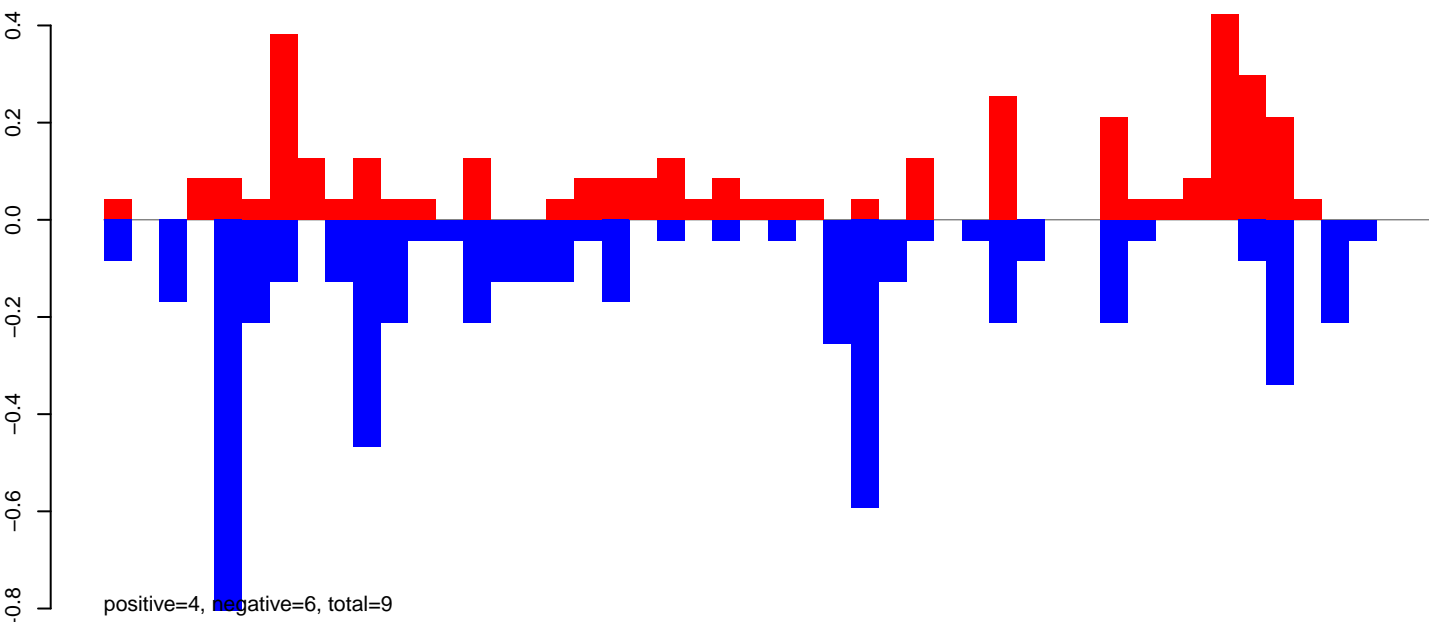
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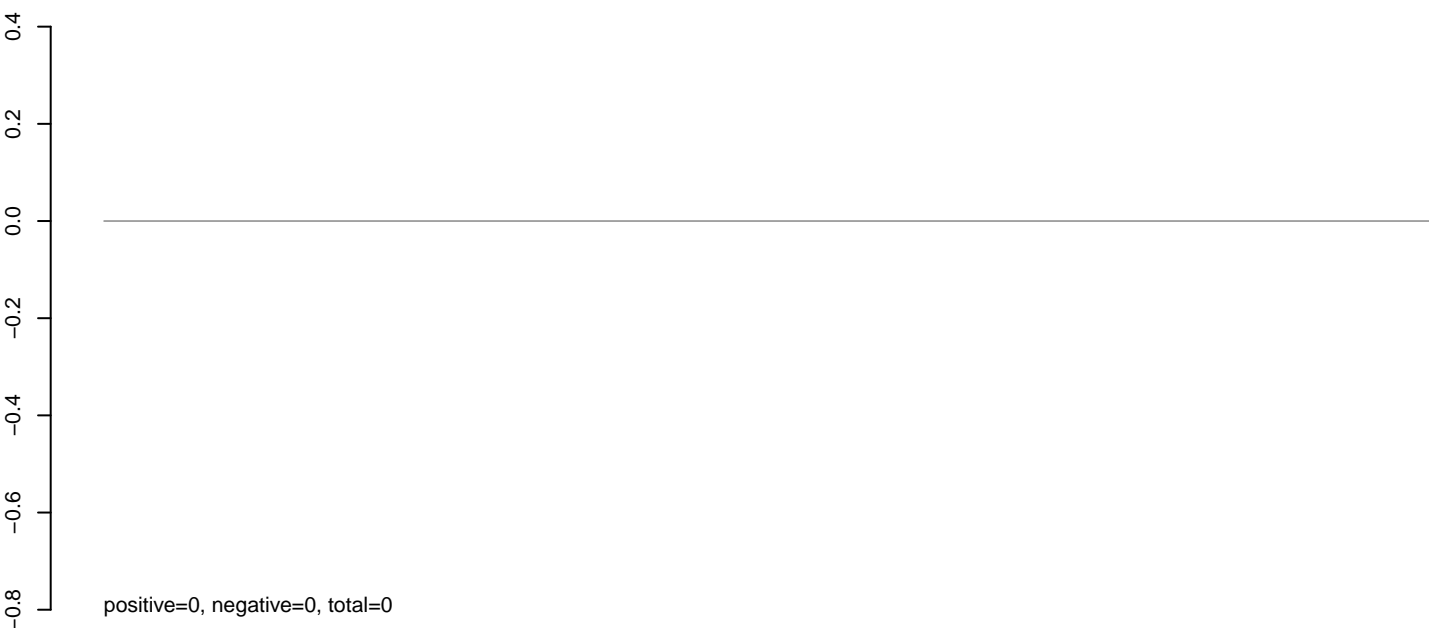
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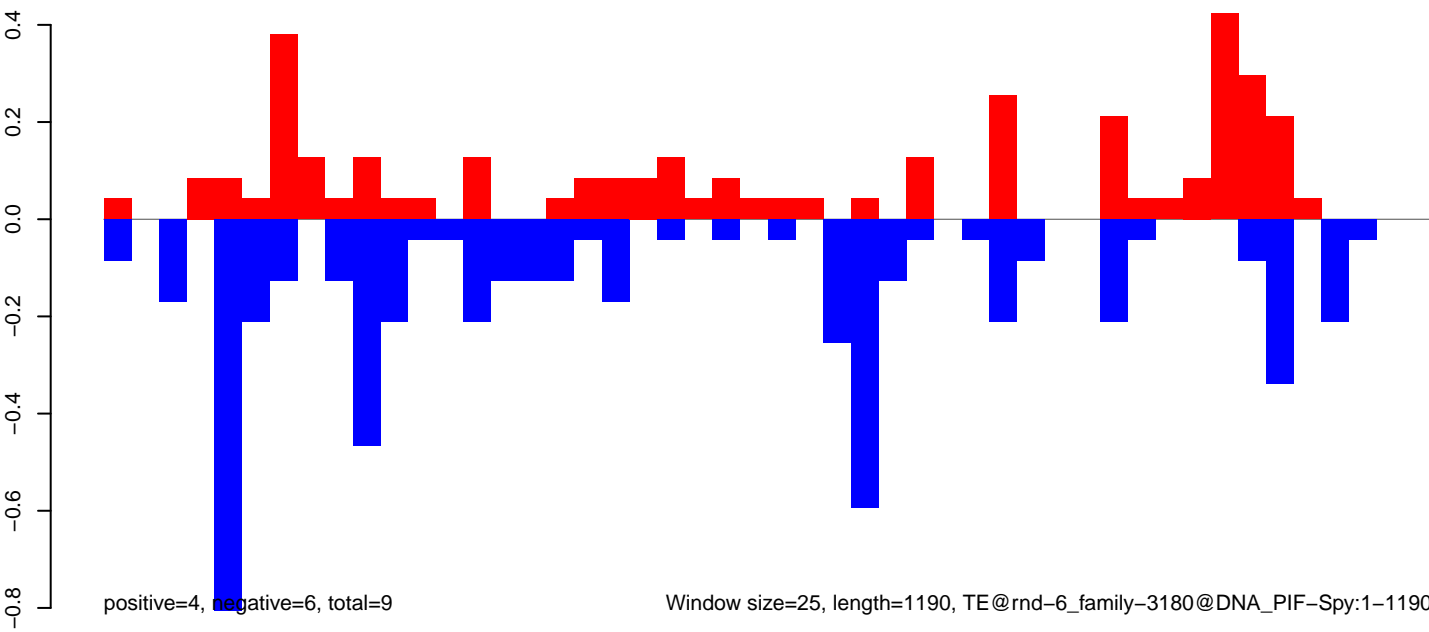
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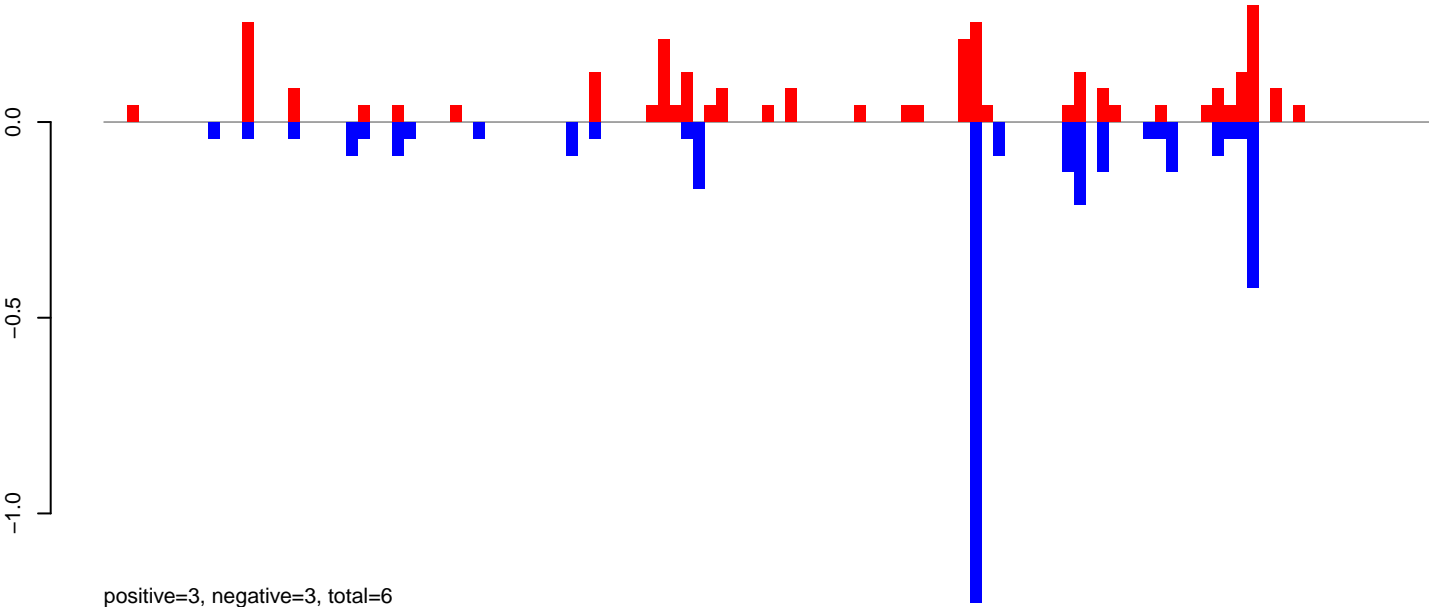
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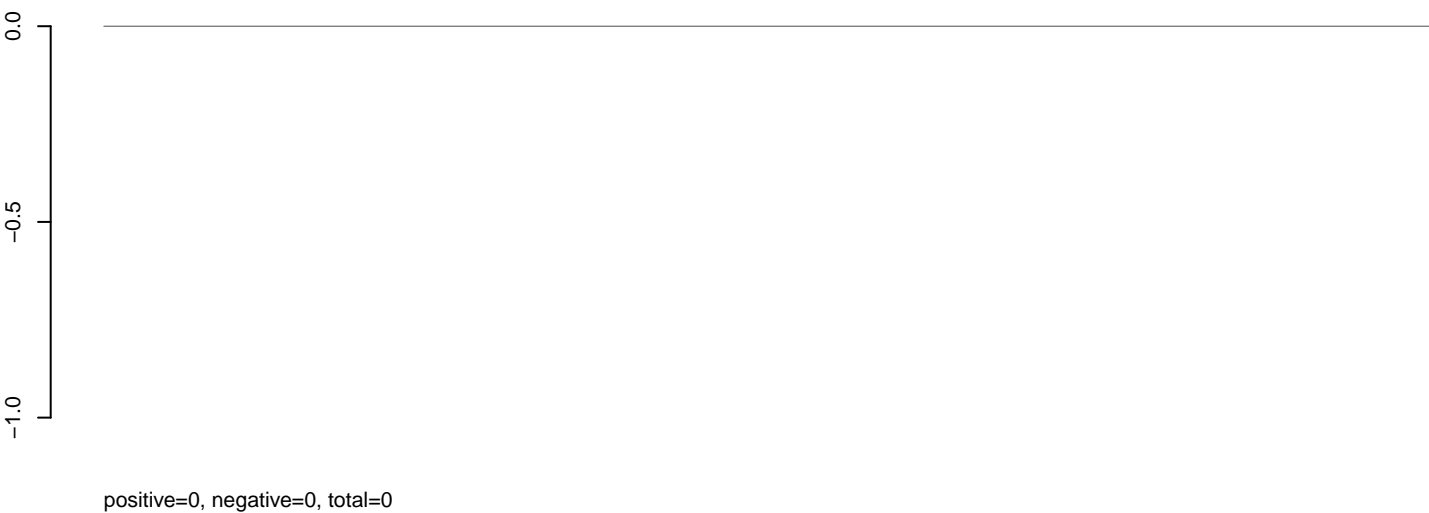
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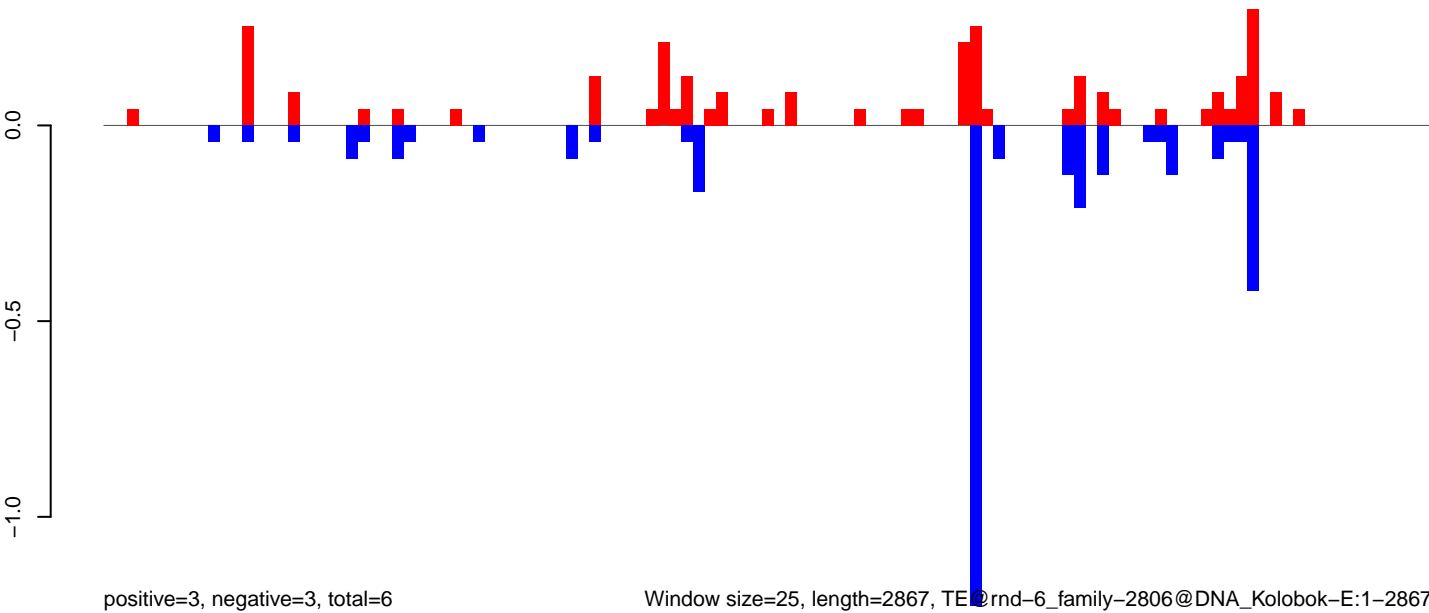
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AeAlbo_C636_cells.24_35.rep



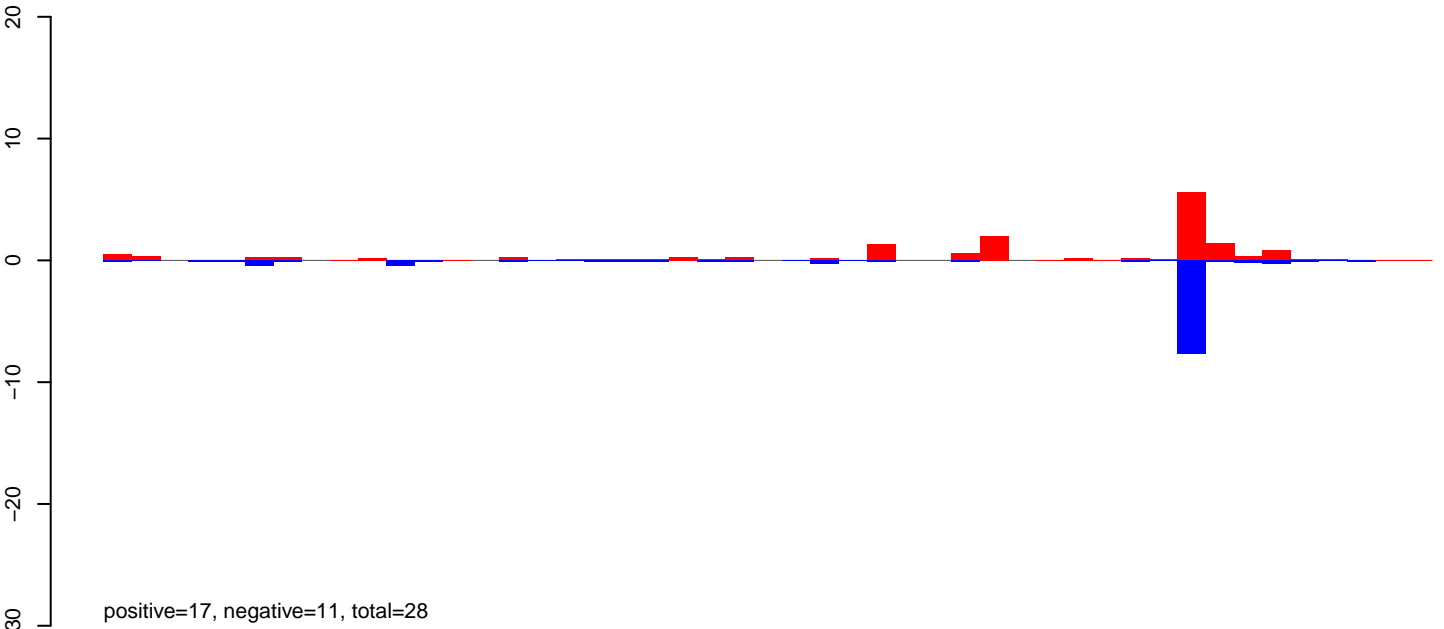
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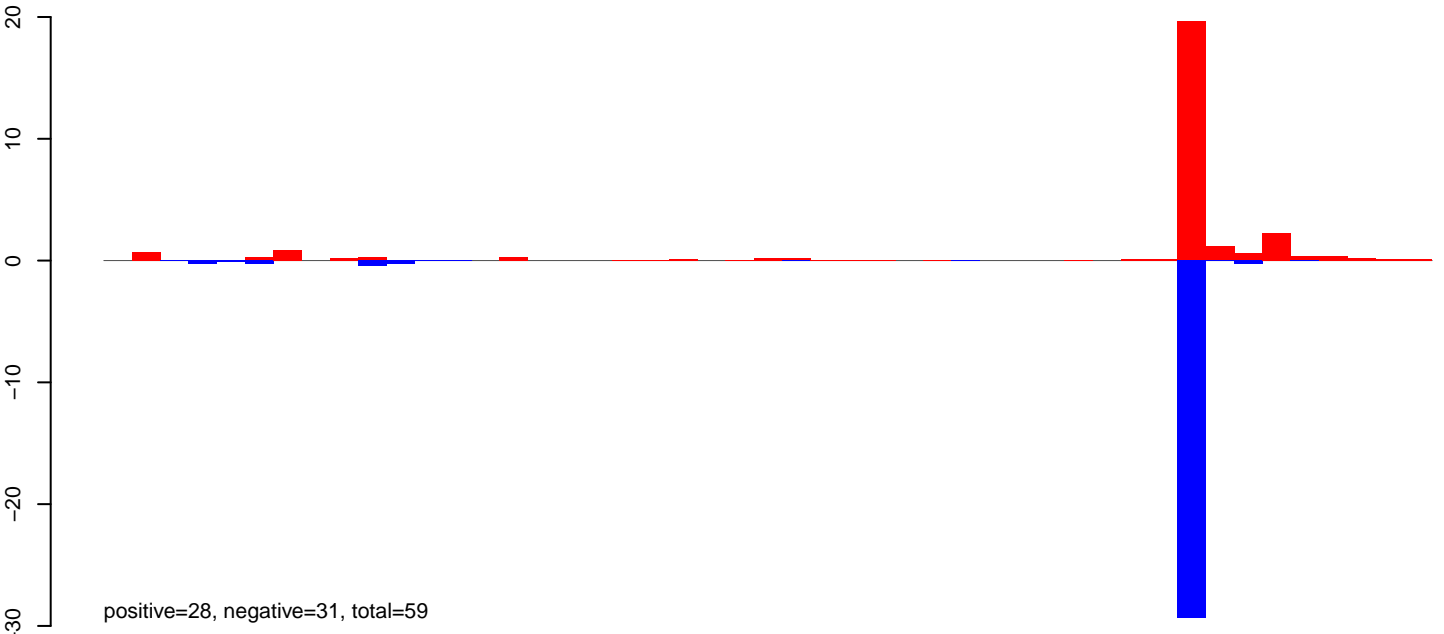
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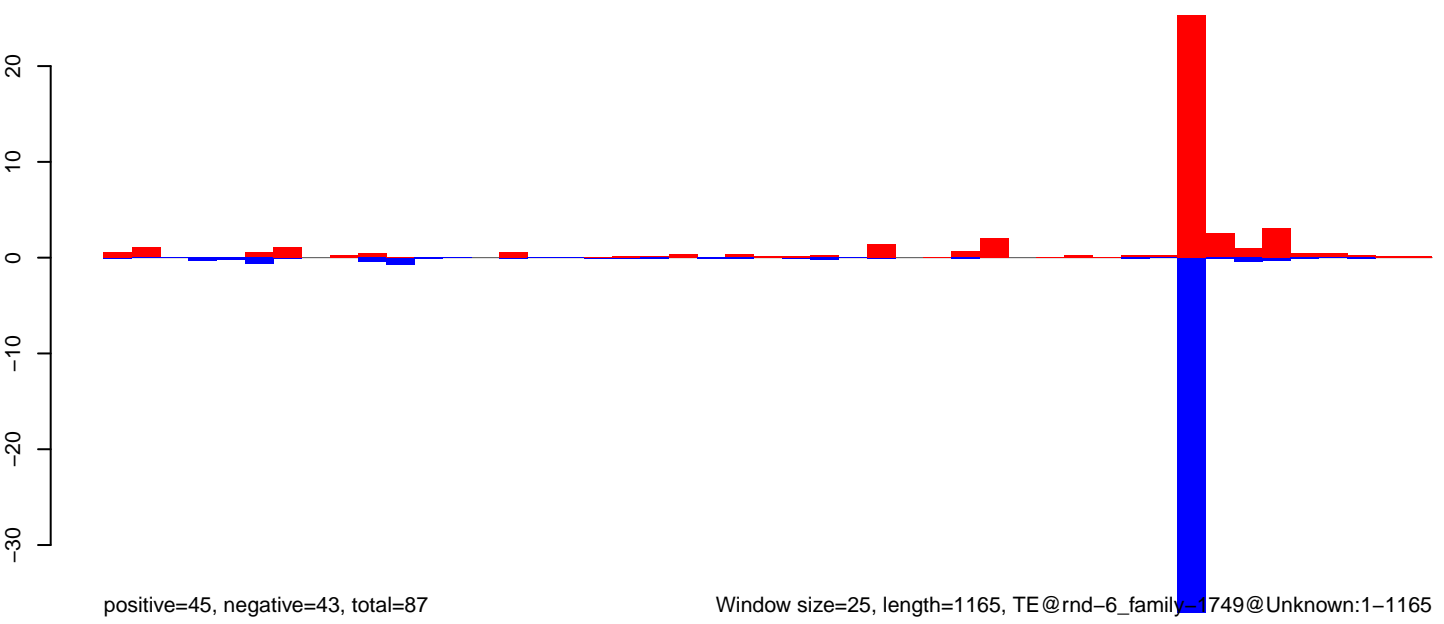
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



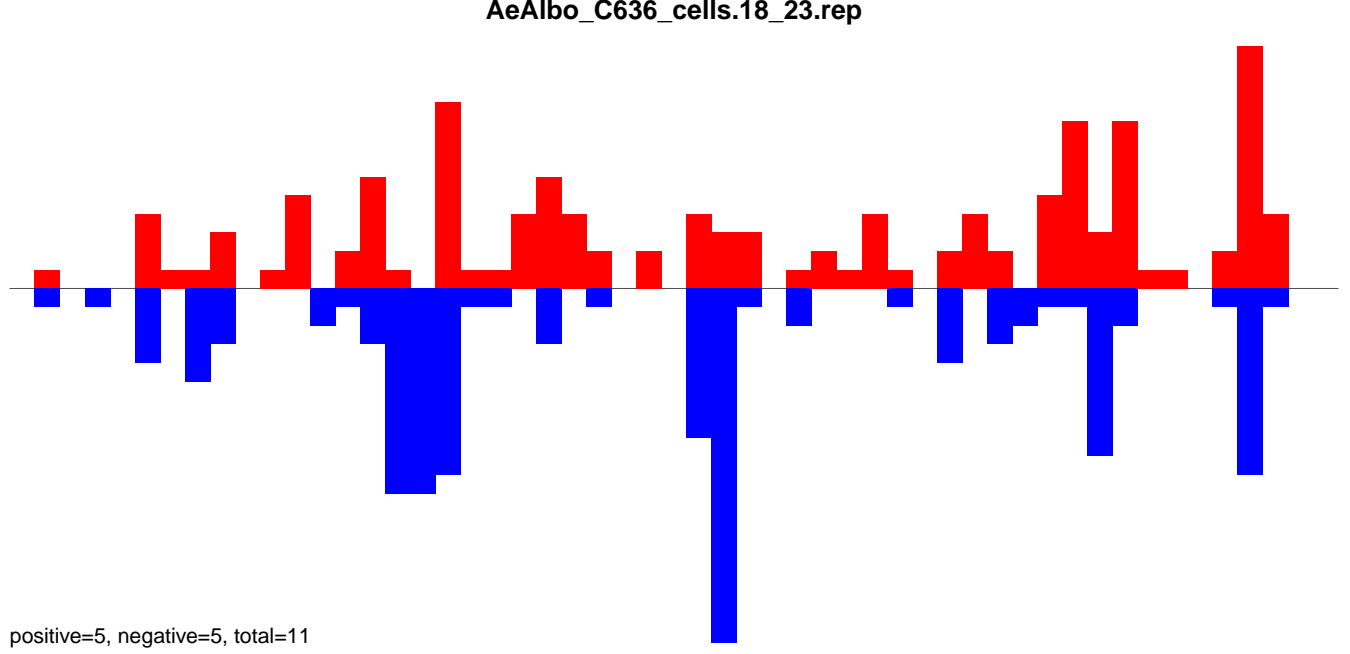
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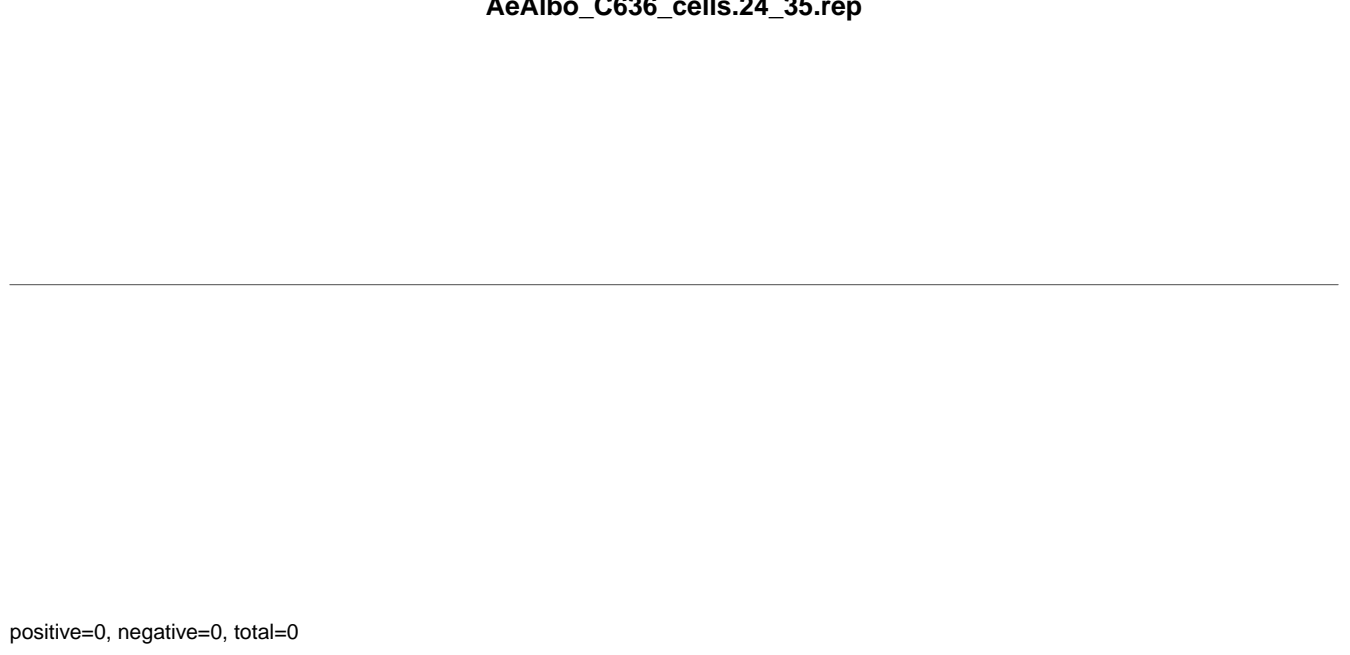
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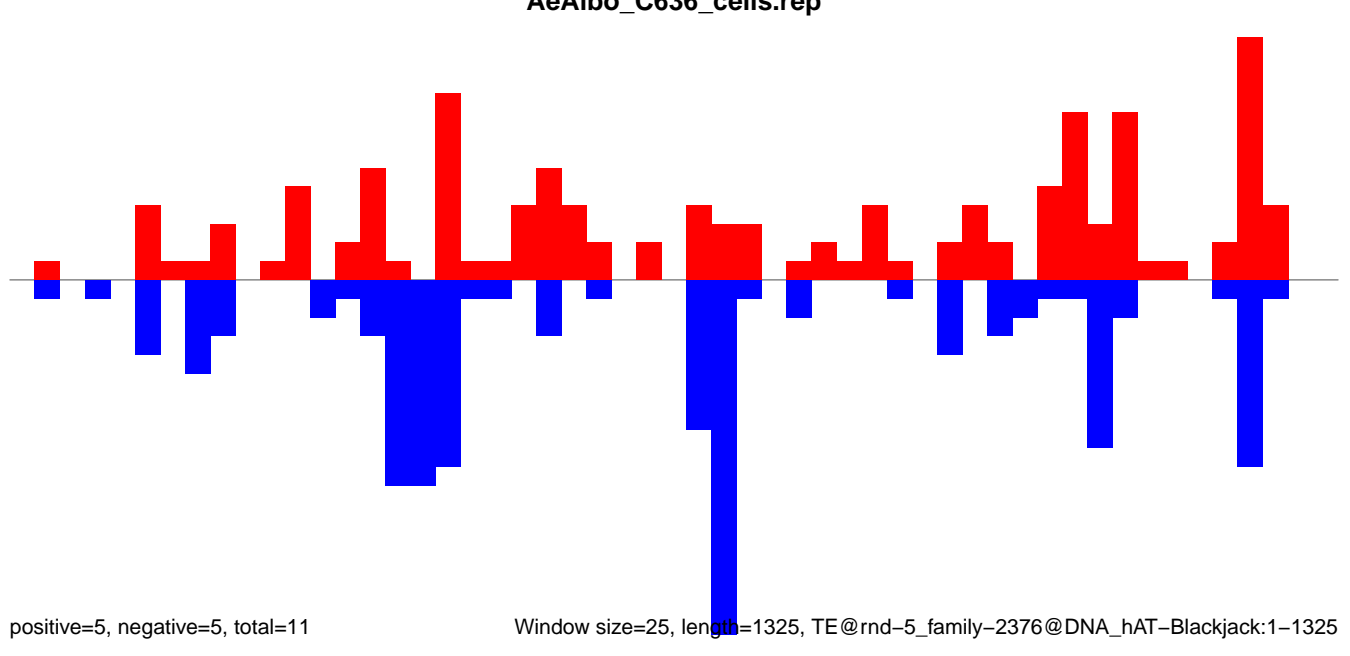
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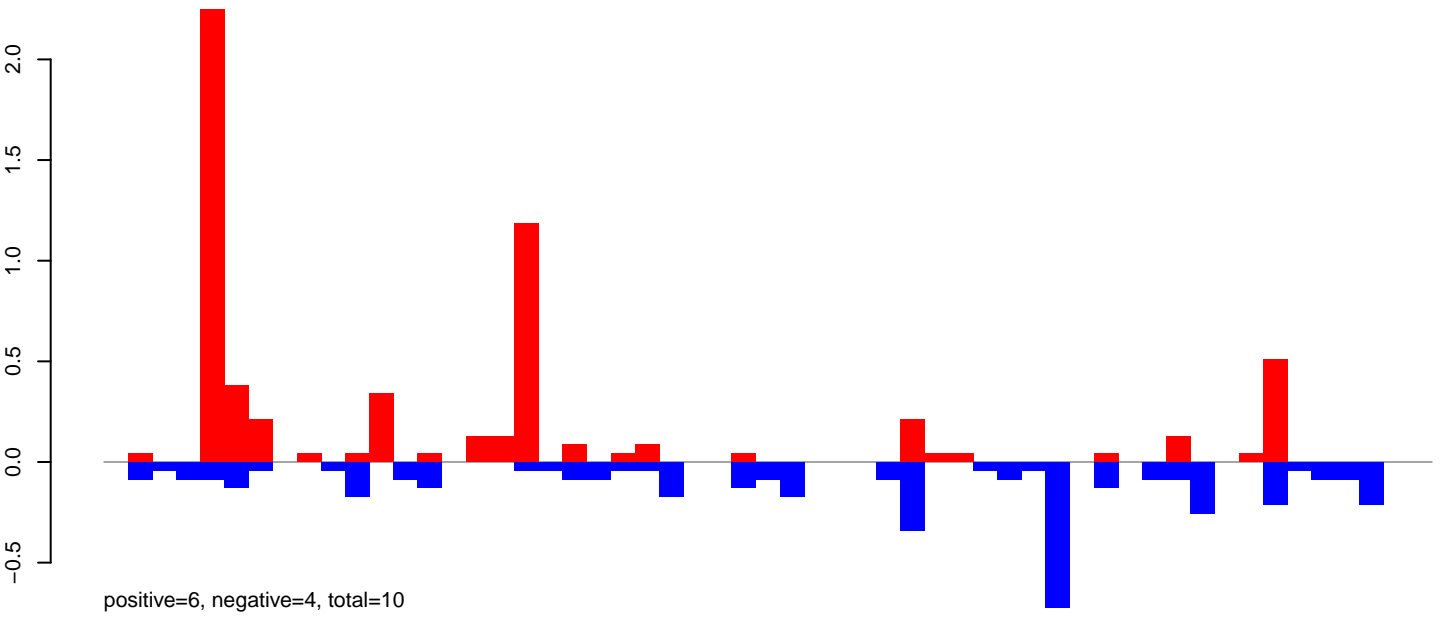
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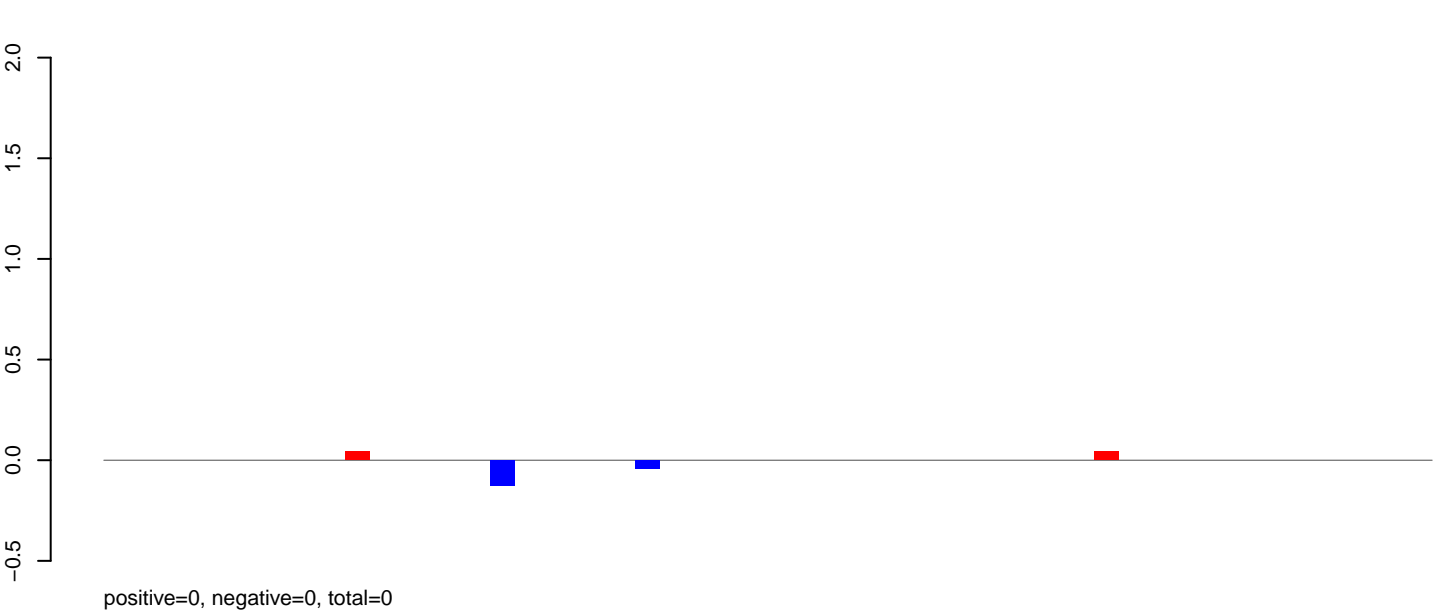
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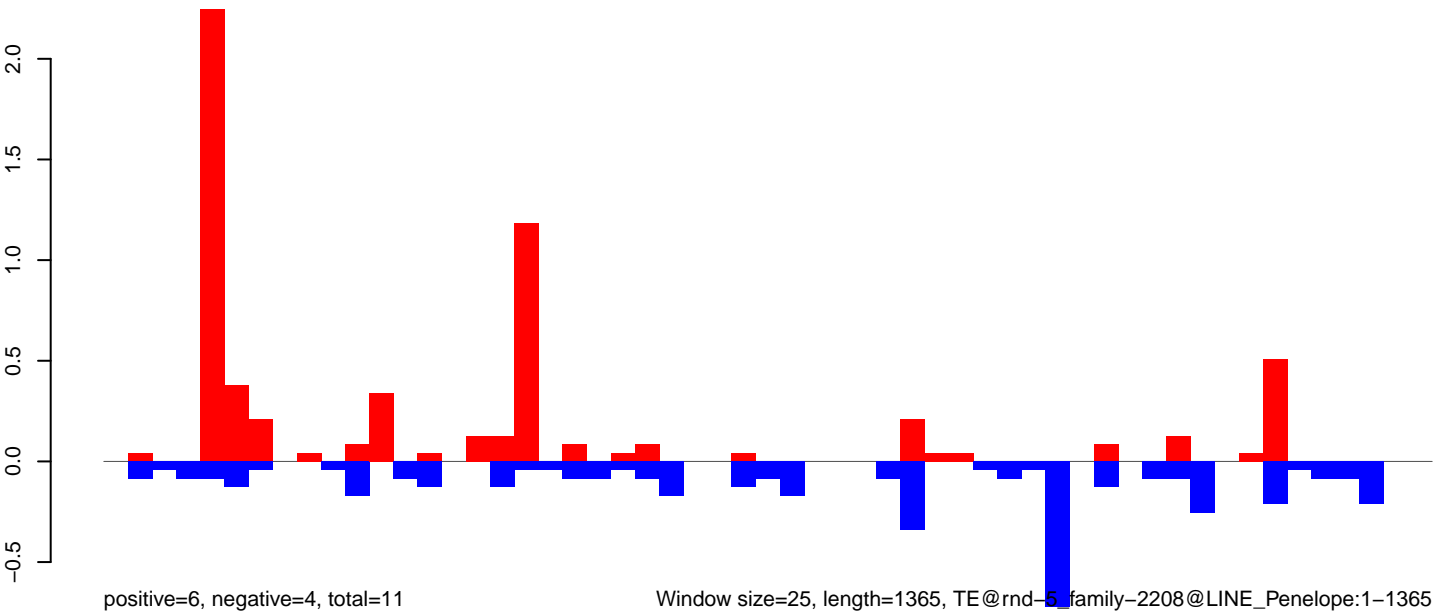
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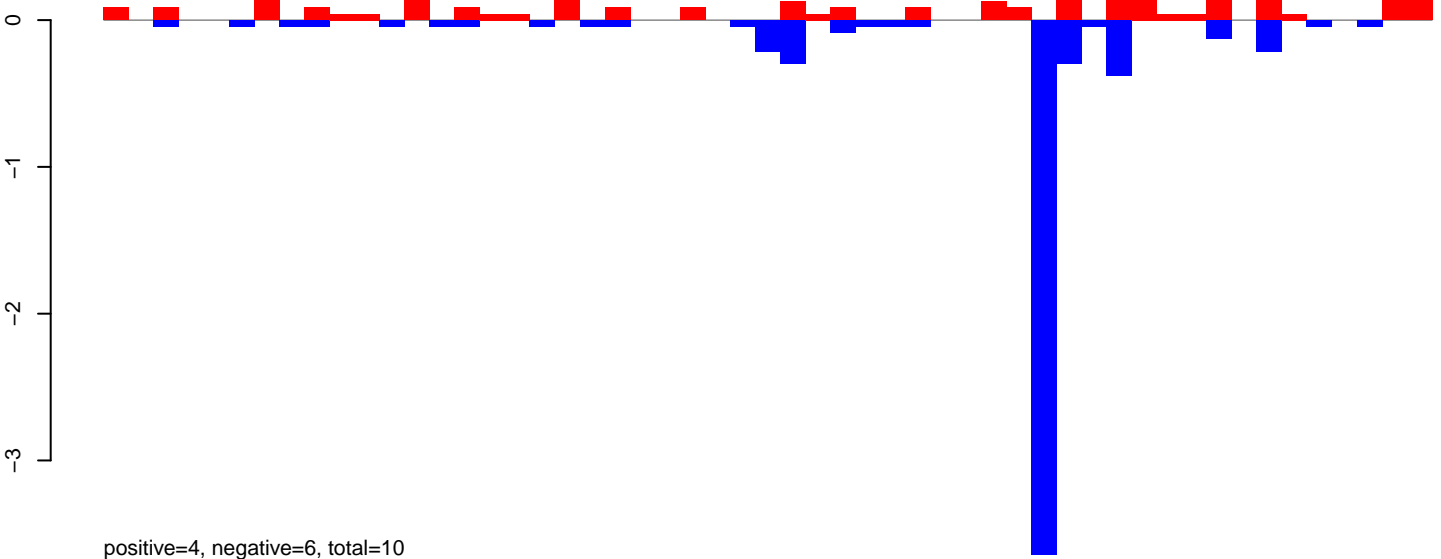
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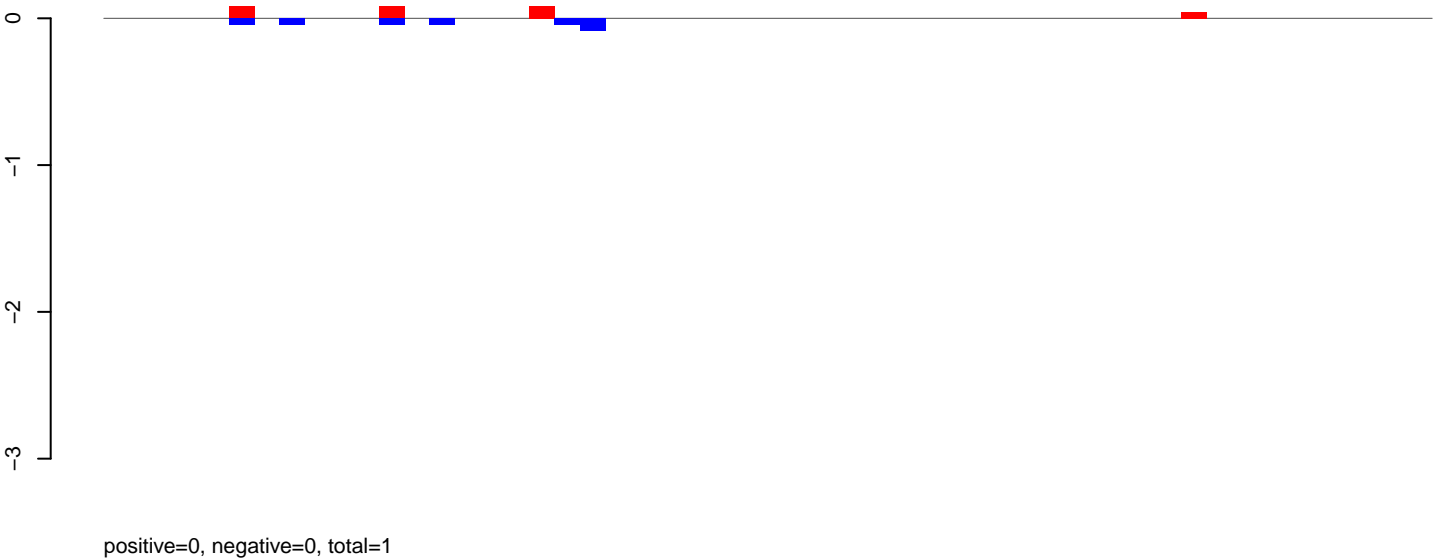
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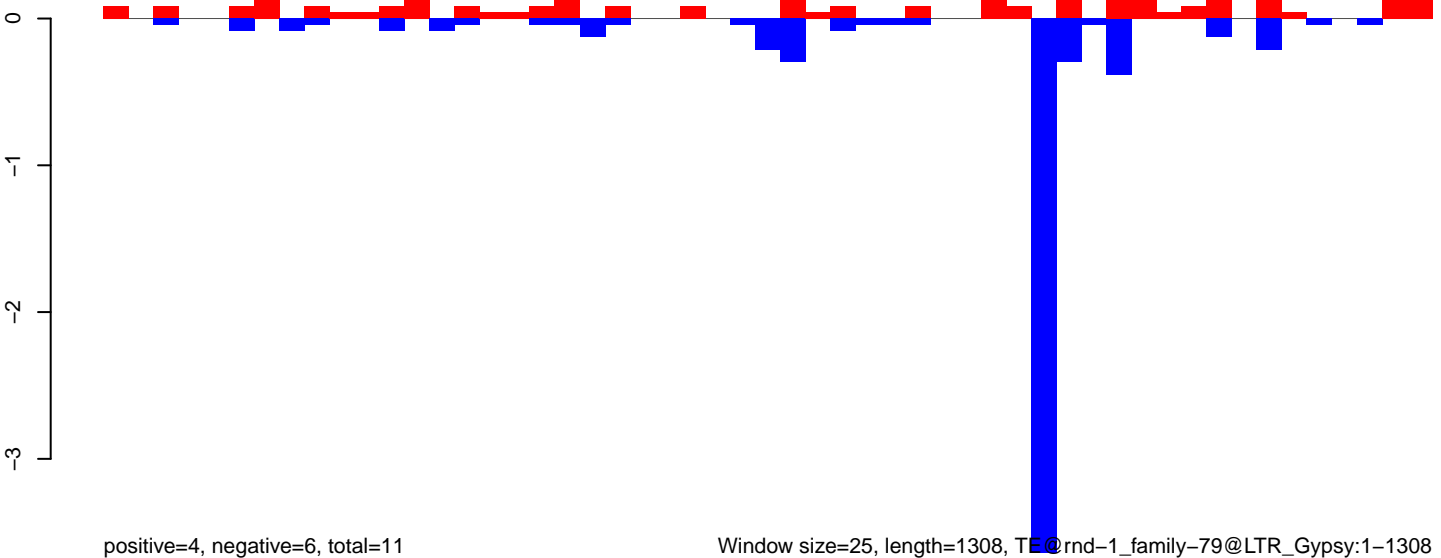
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

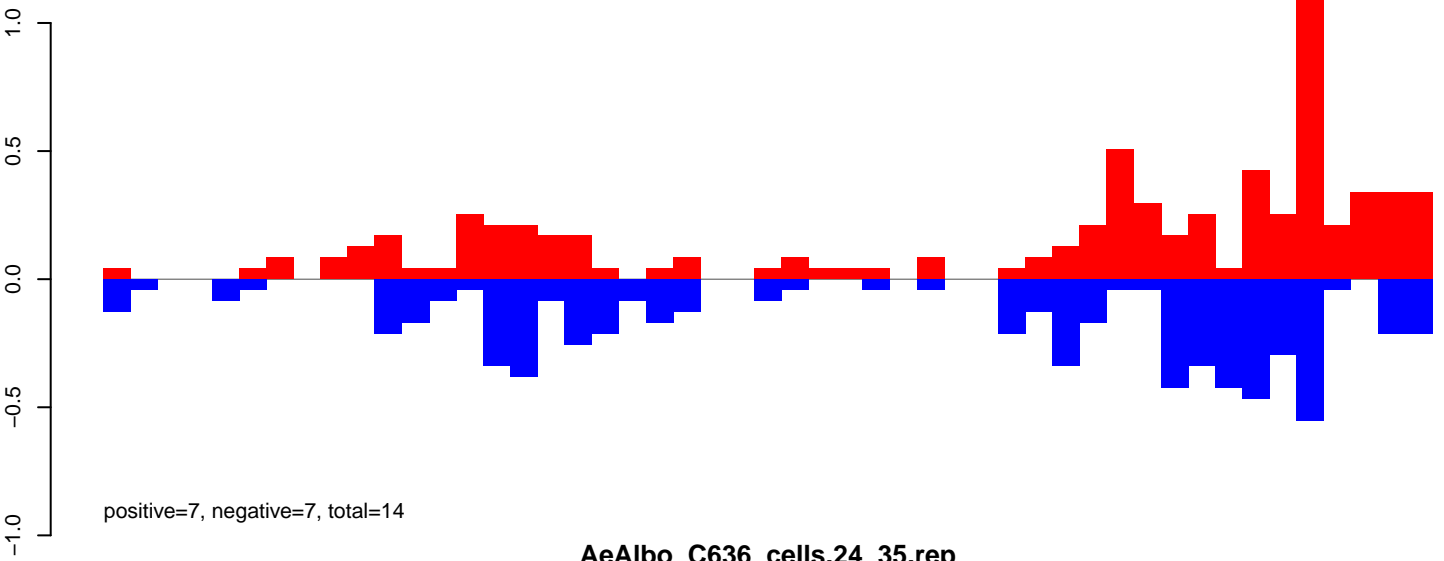


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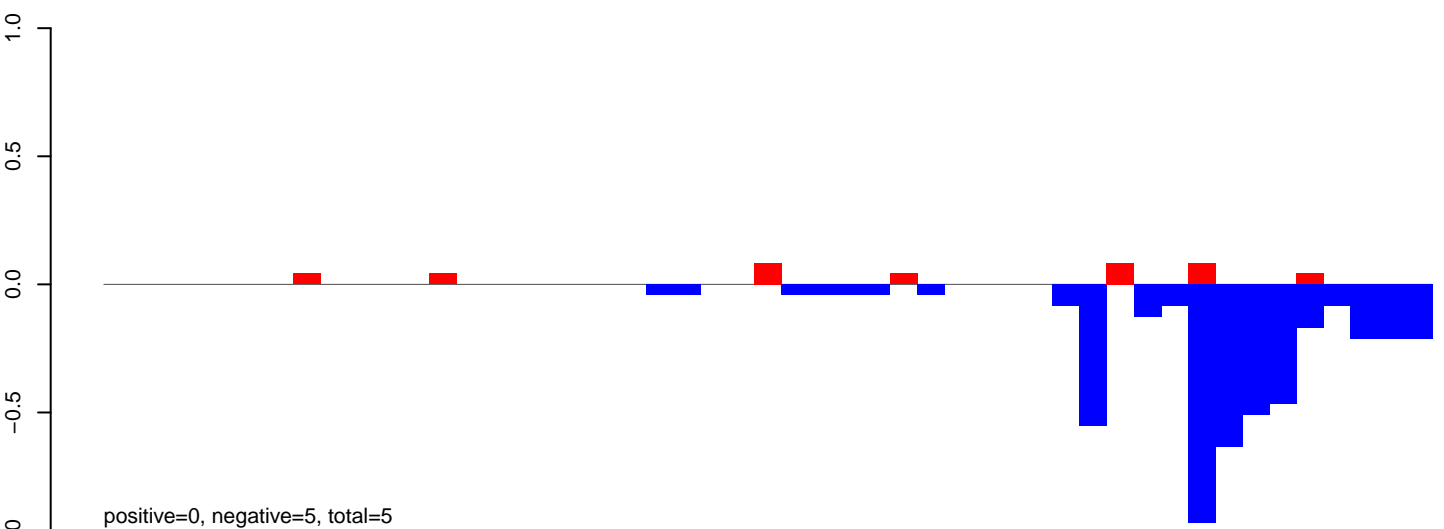


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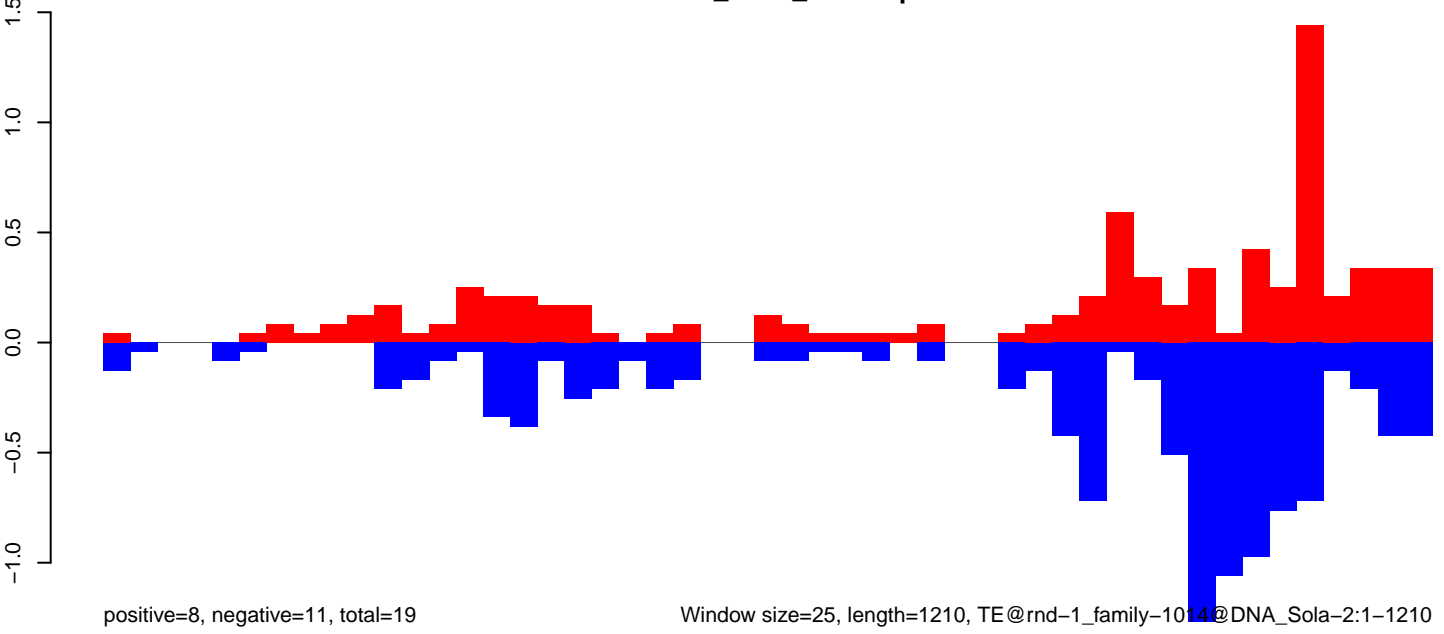
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AeAlbo_C636_cells.24_35.rep

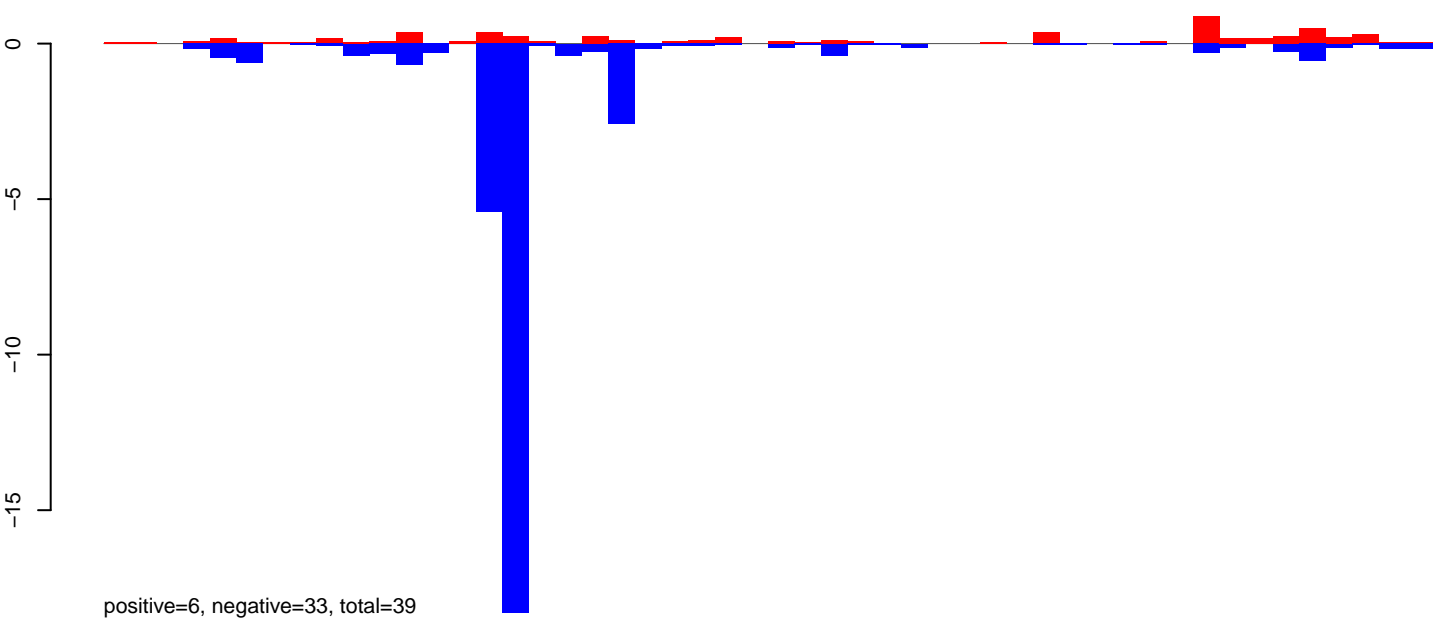


AeAlbo_C636_cells.rep

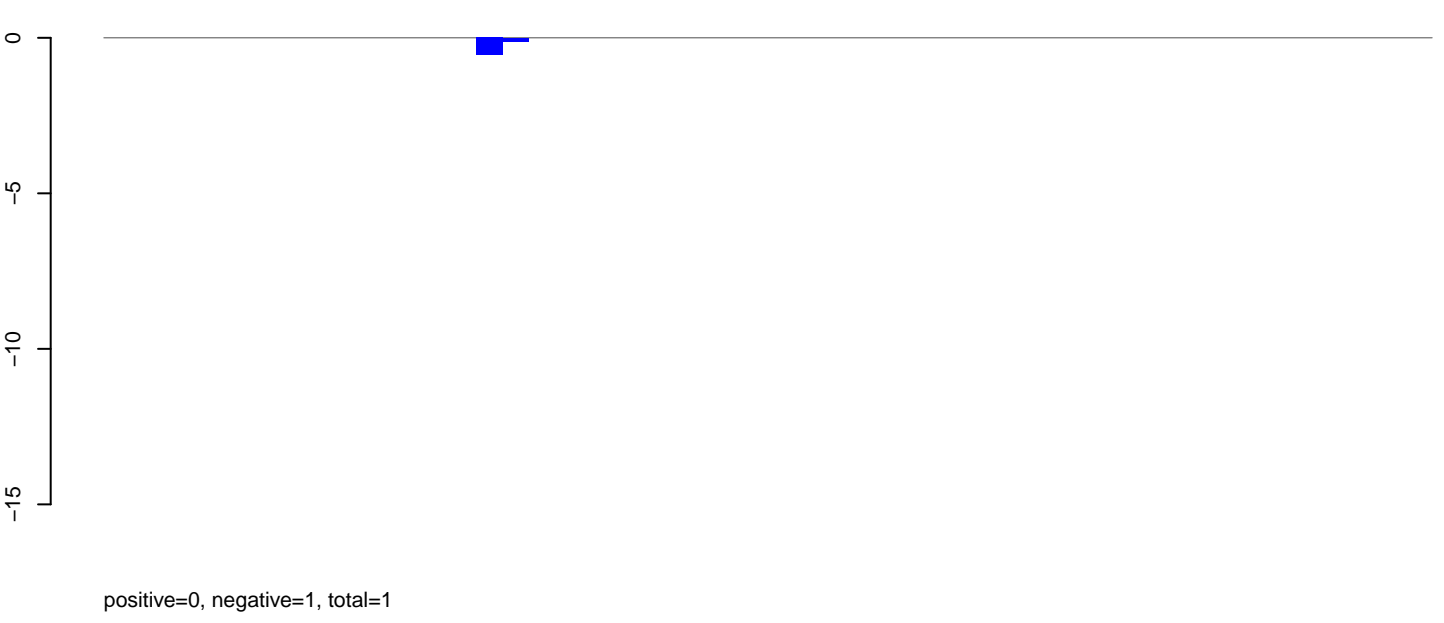


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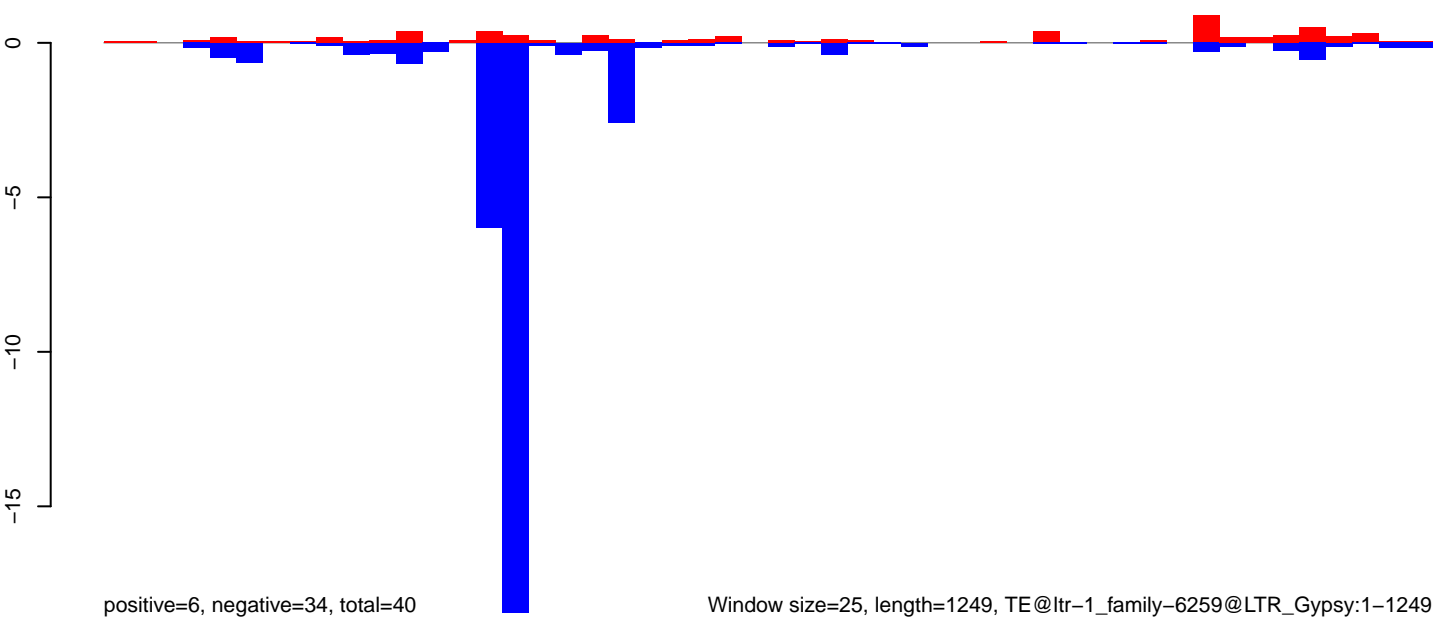
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AeAlbo_C636_cells.24_35.rep

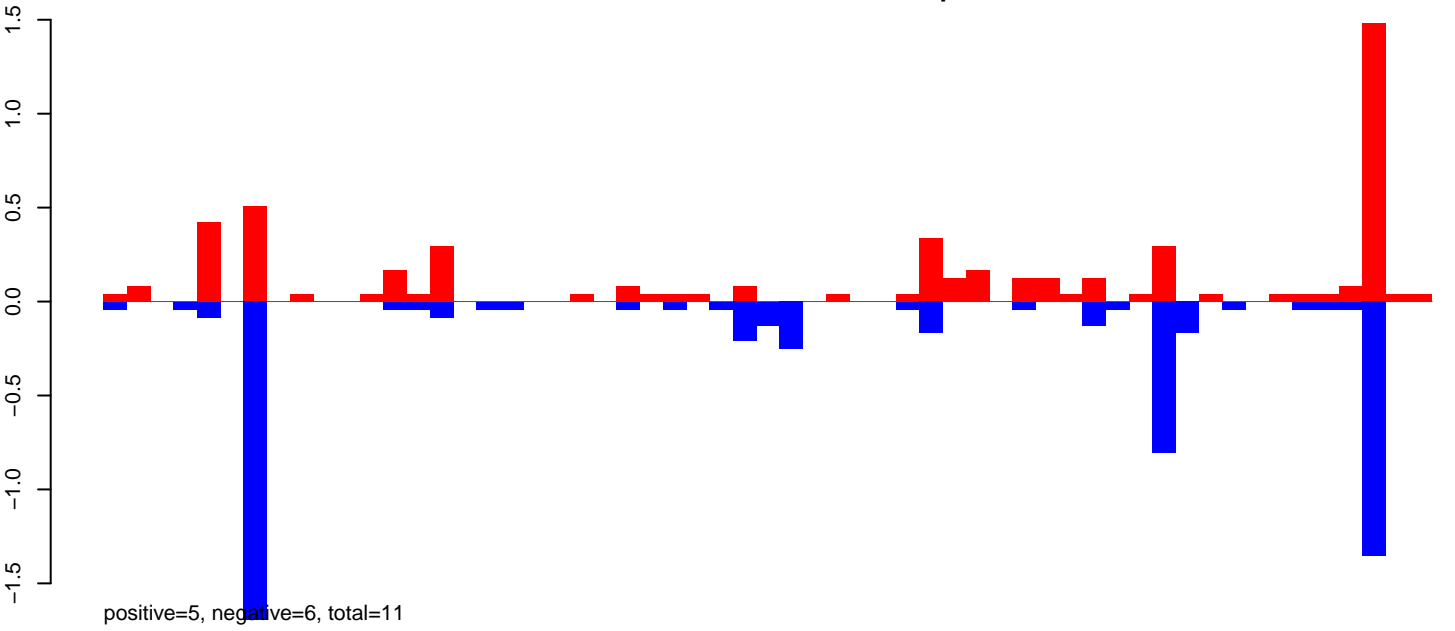


AeAlbo_C636_cells.rep

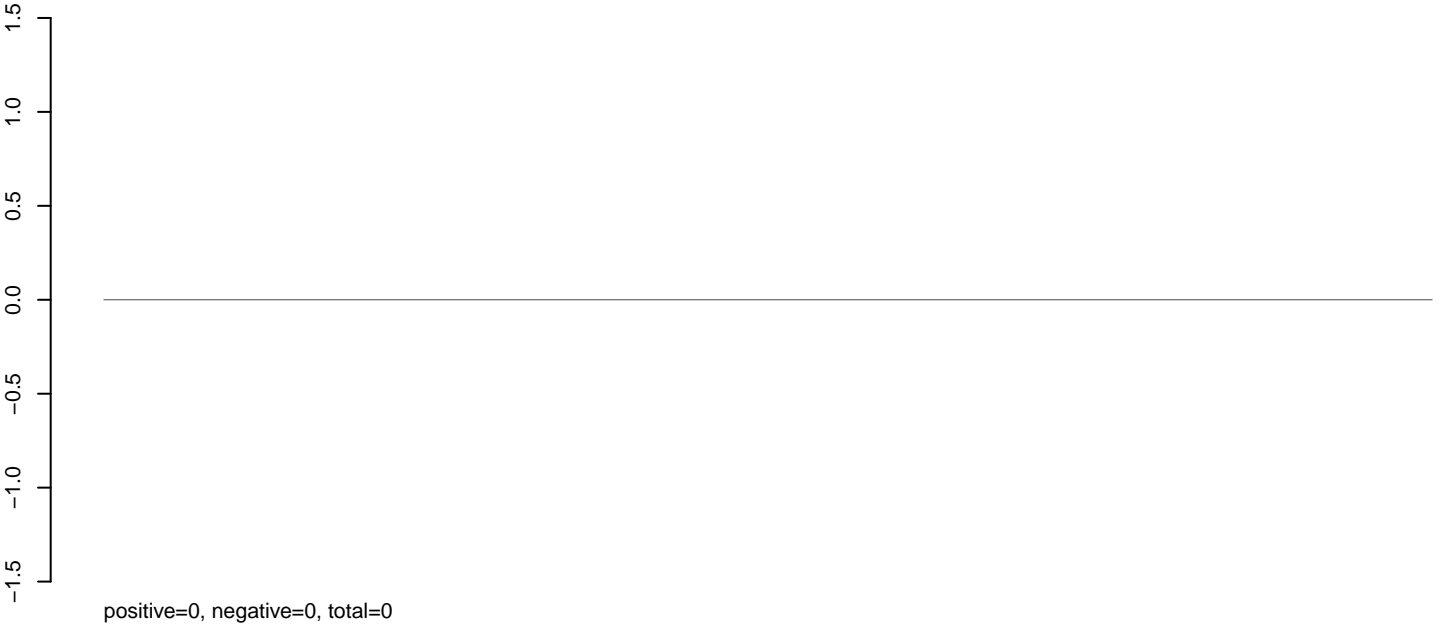


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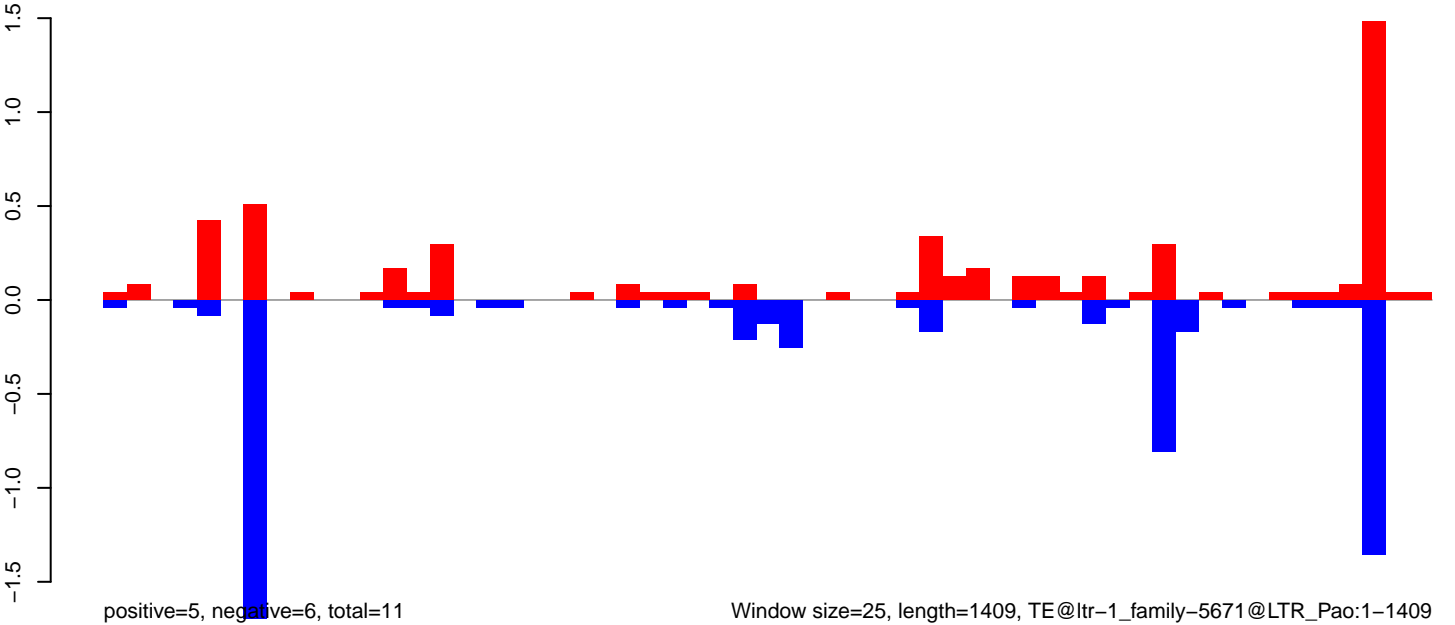
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

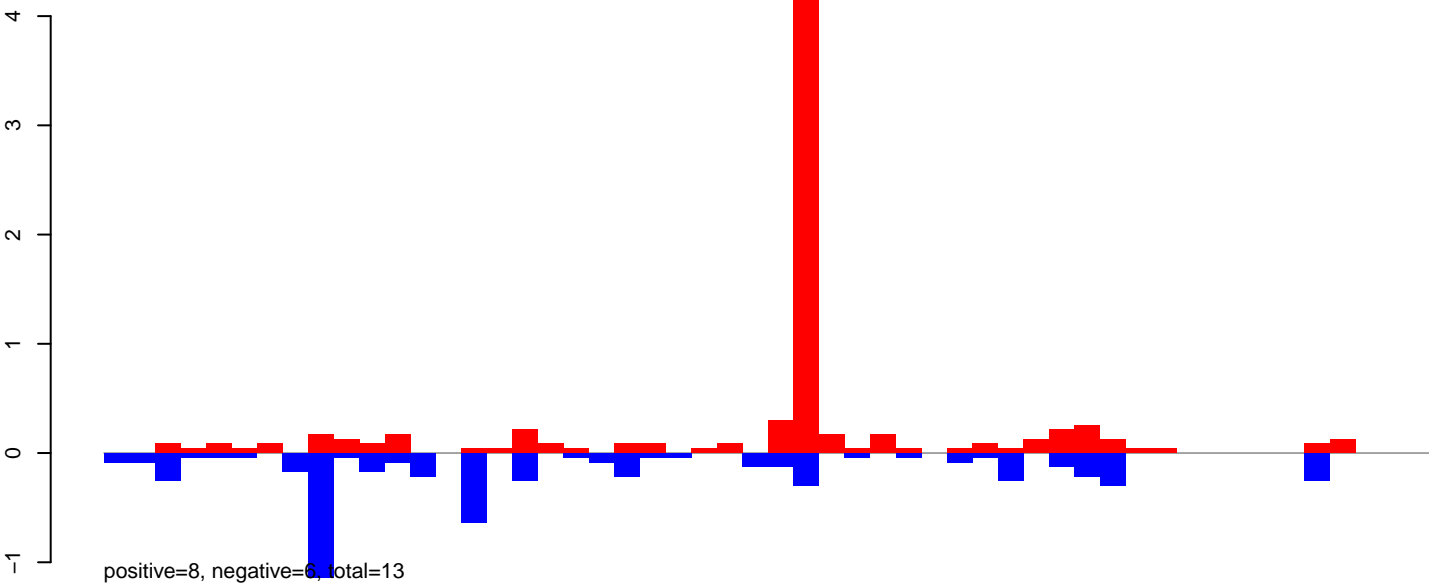


AeAlbo_C636_cells.rep

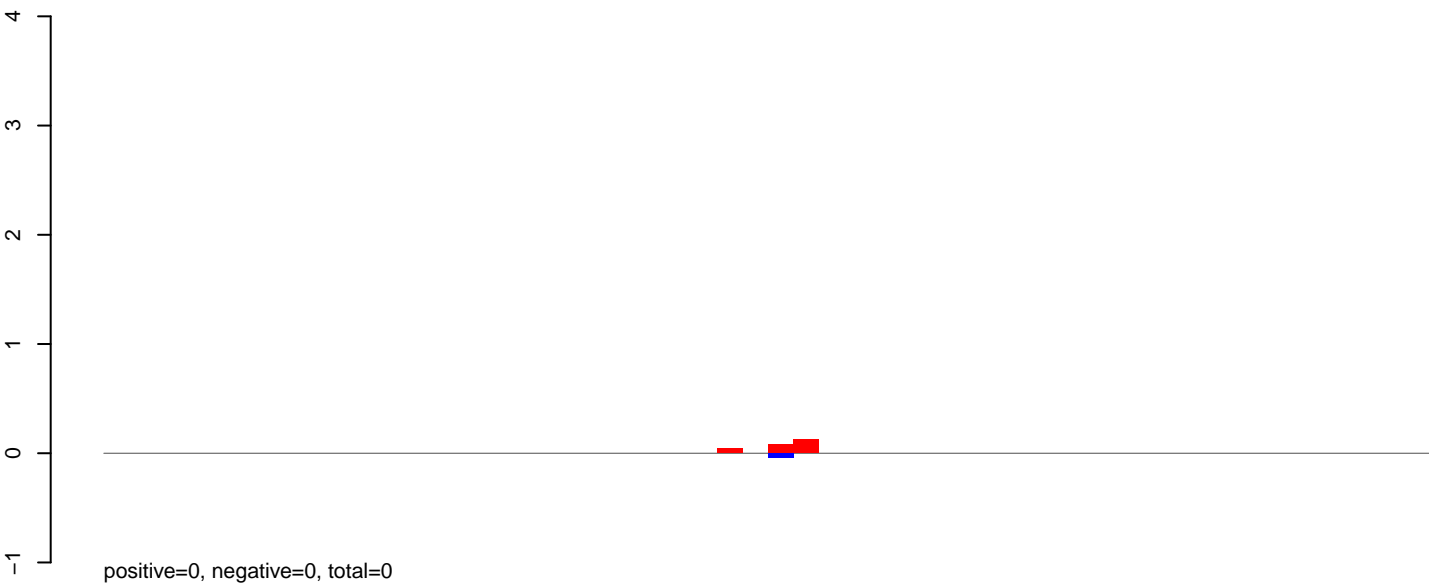


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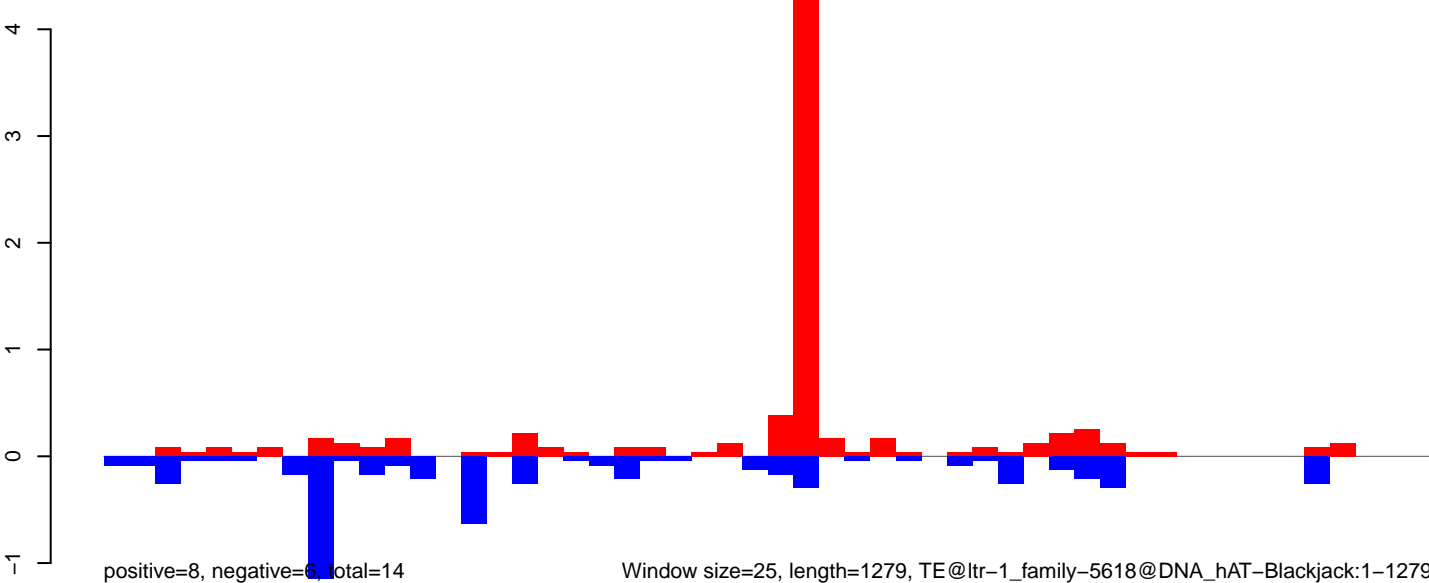
AeAlbo_C636_cells.18_23.rep



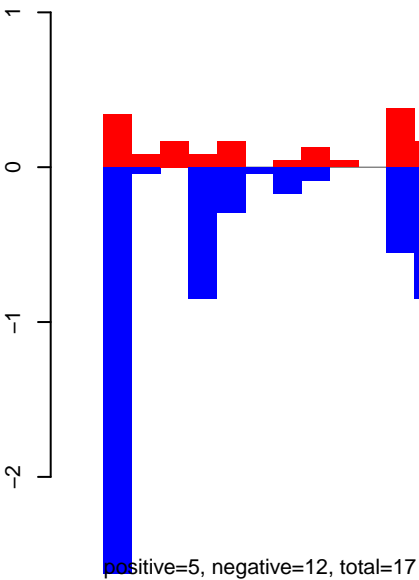
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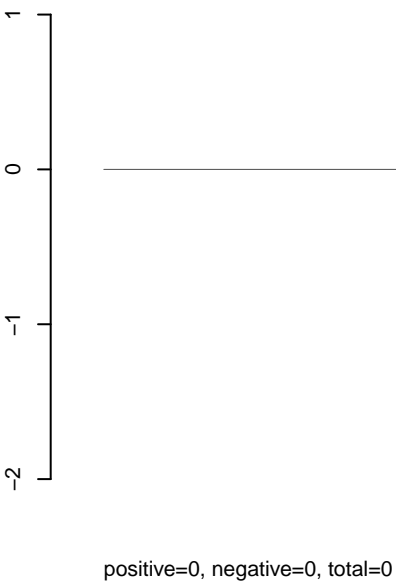
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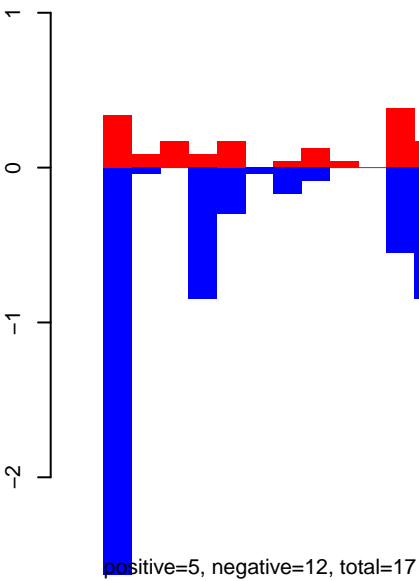
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



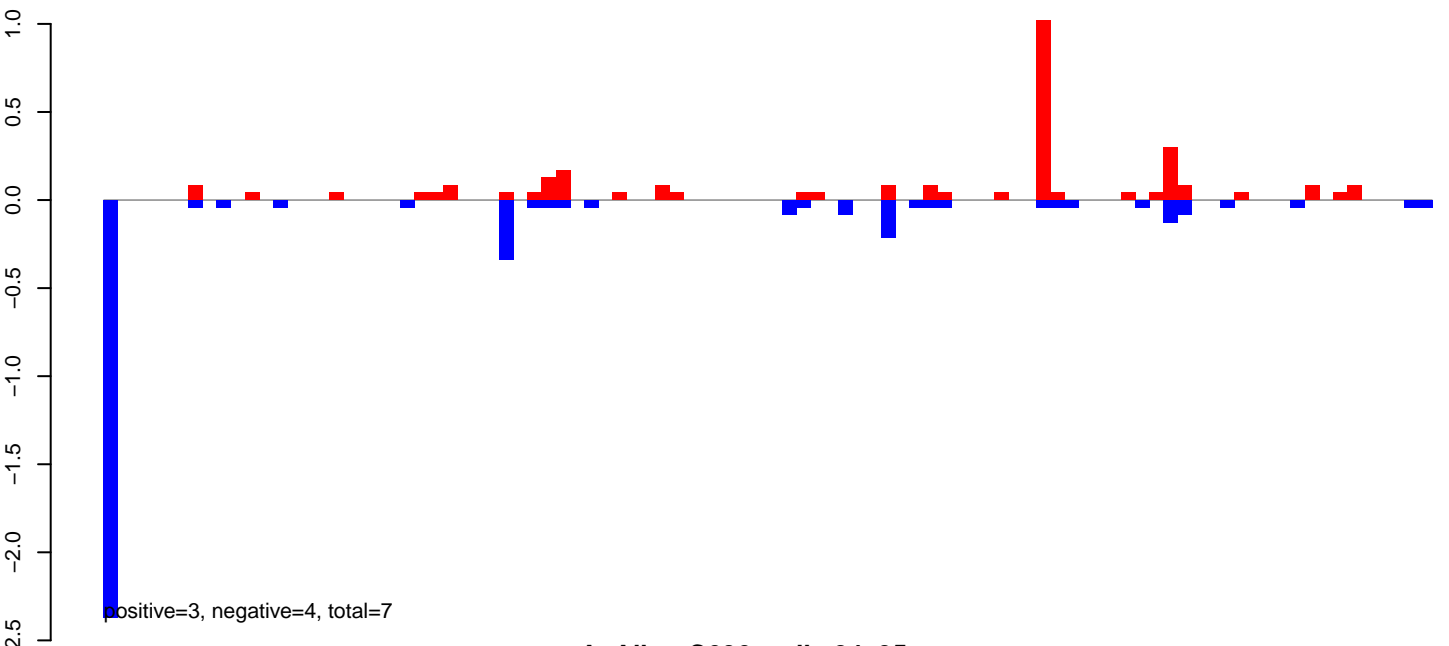
AeAlbo_C636_cells.rep



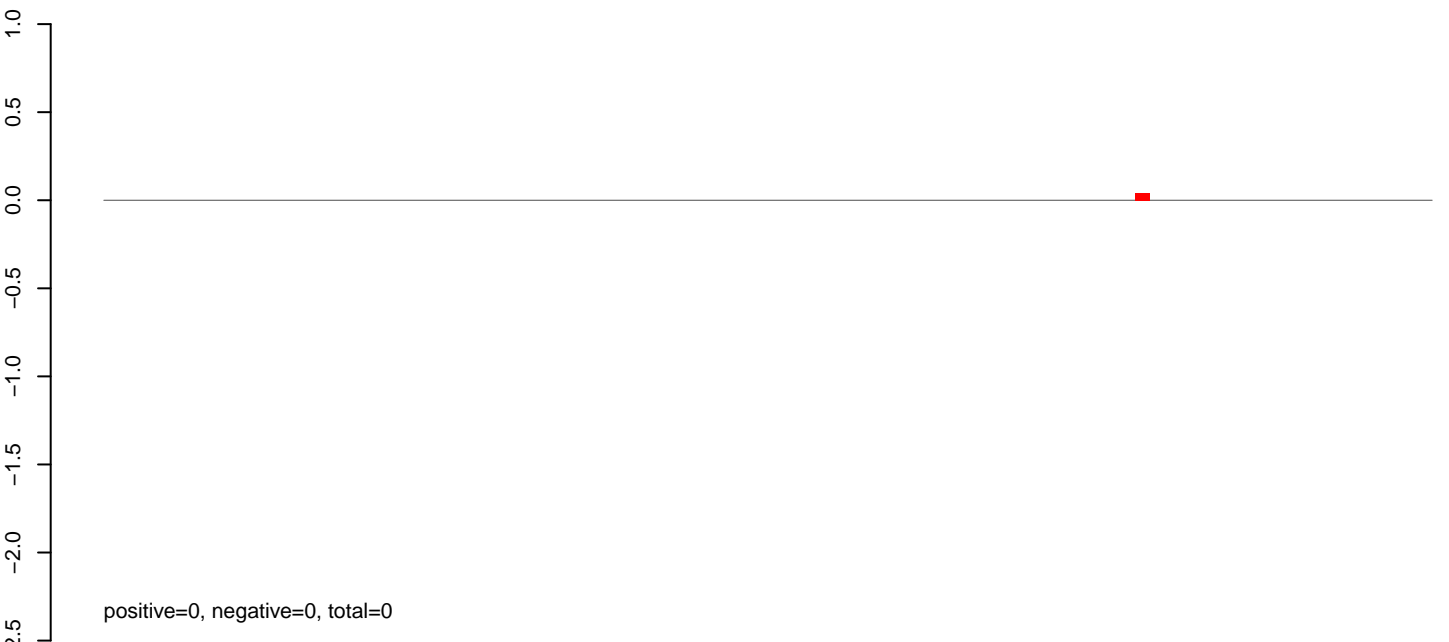
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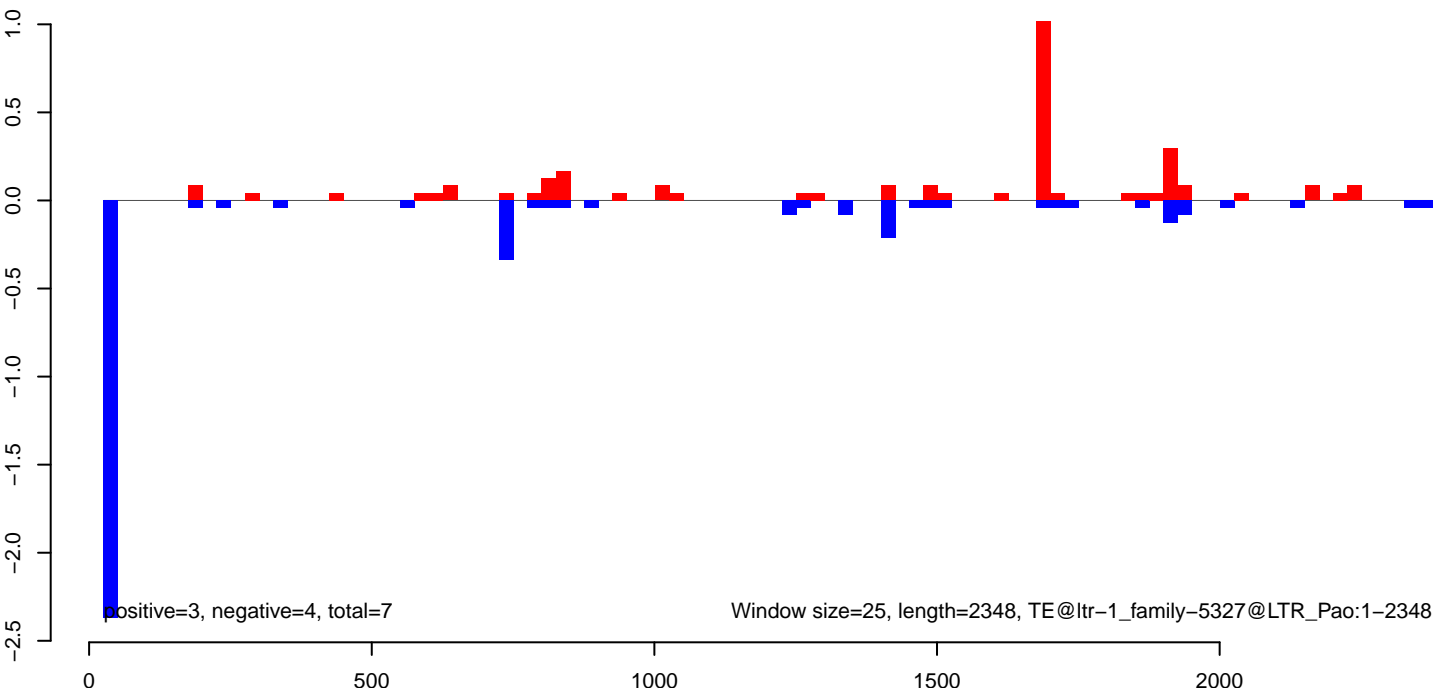
AeAlbo_C636_cells.18_23.rep



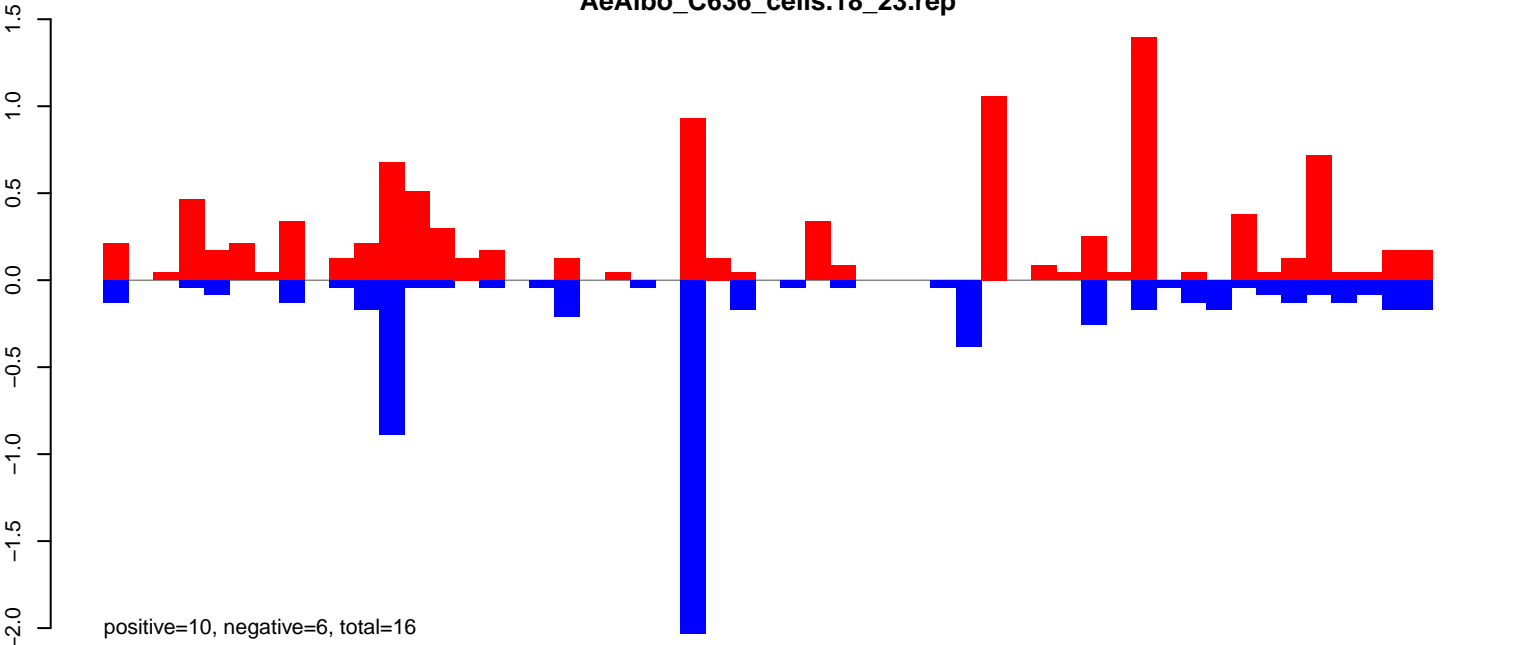
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



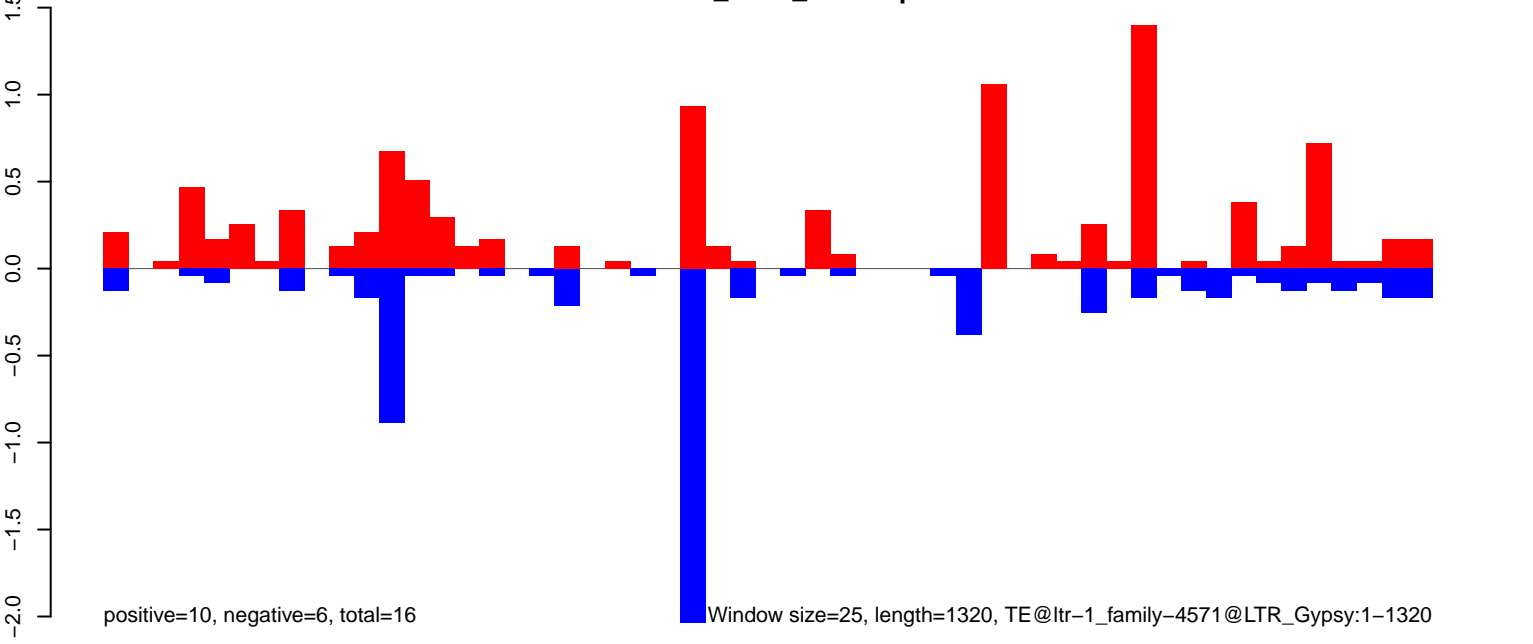
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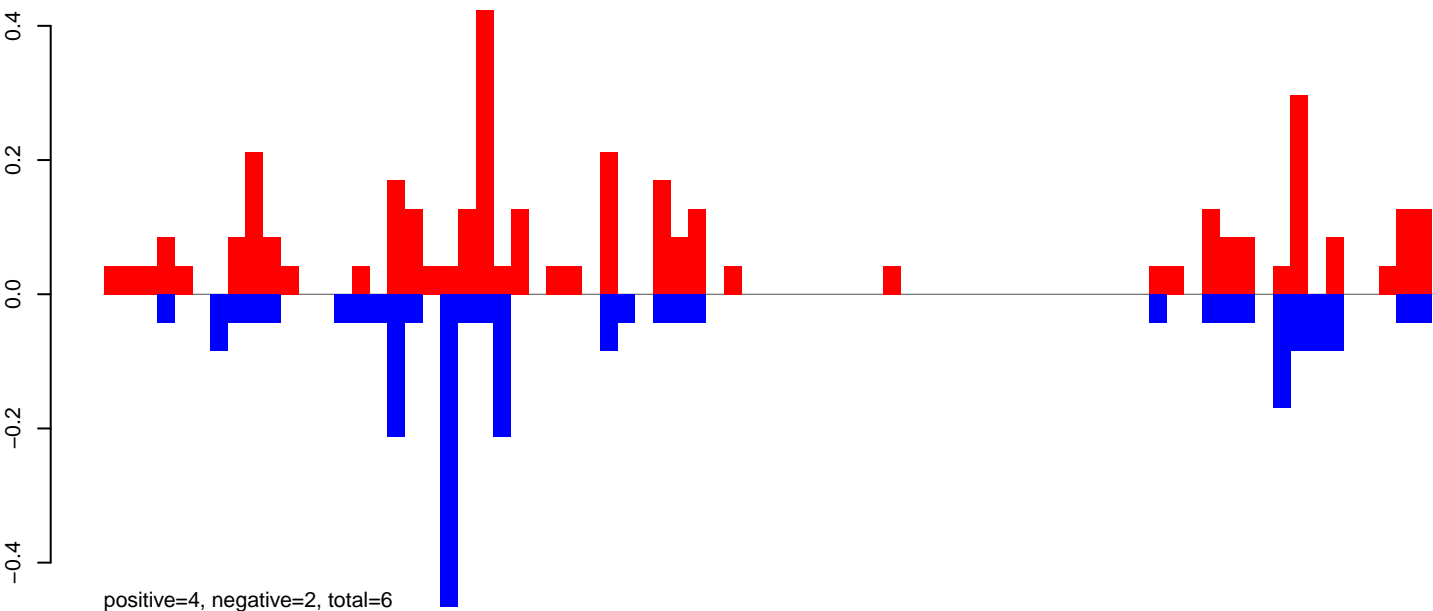
AeAlbo_C636_cells.24_35.rep



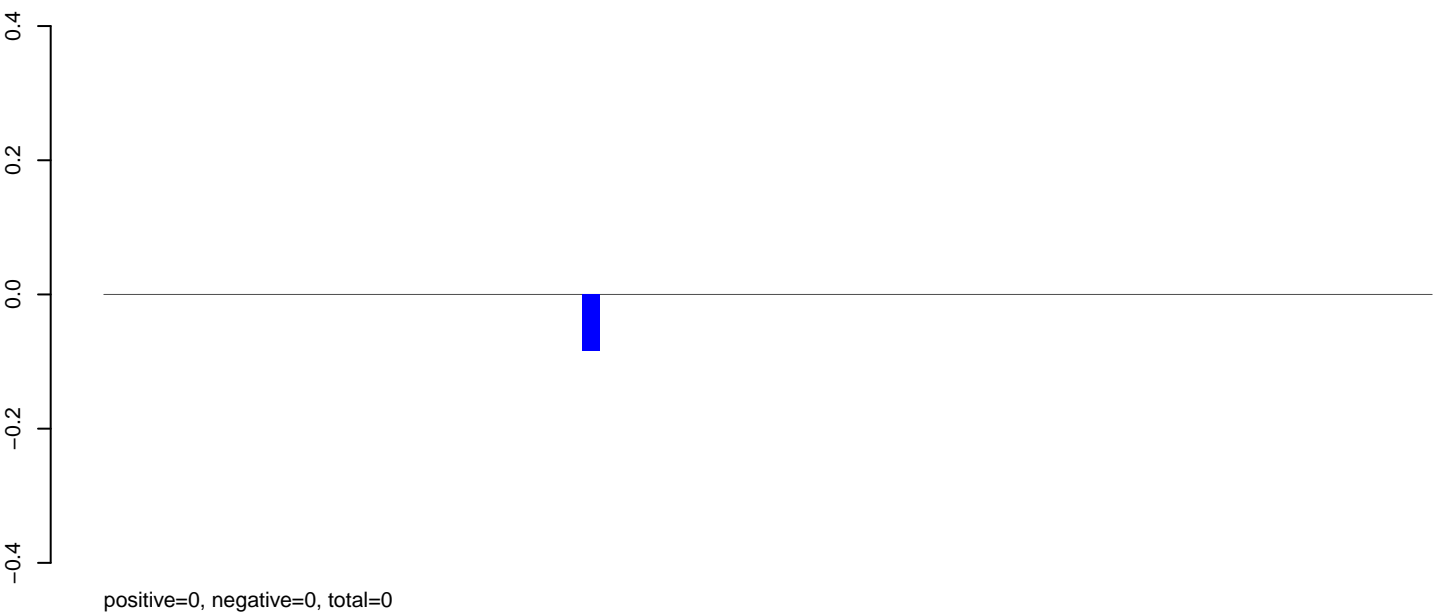
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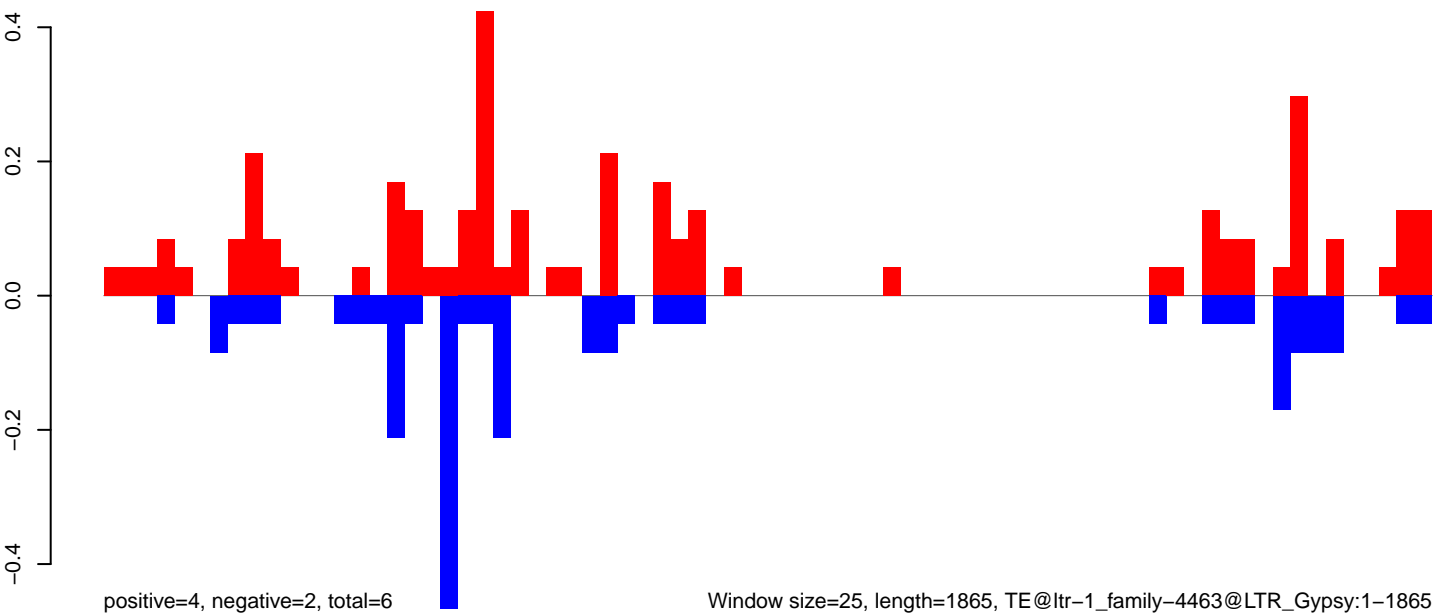
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

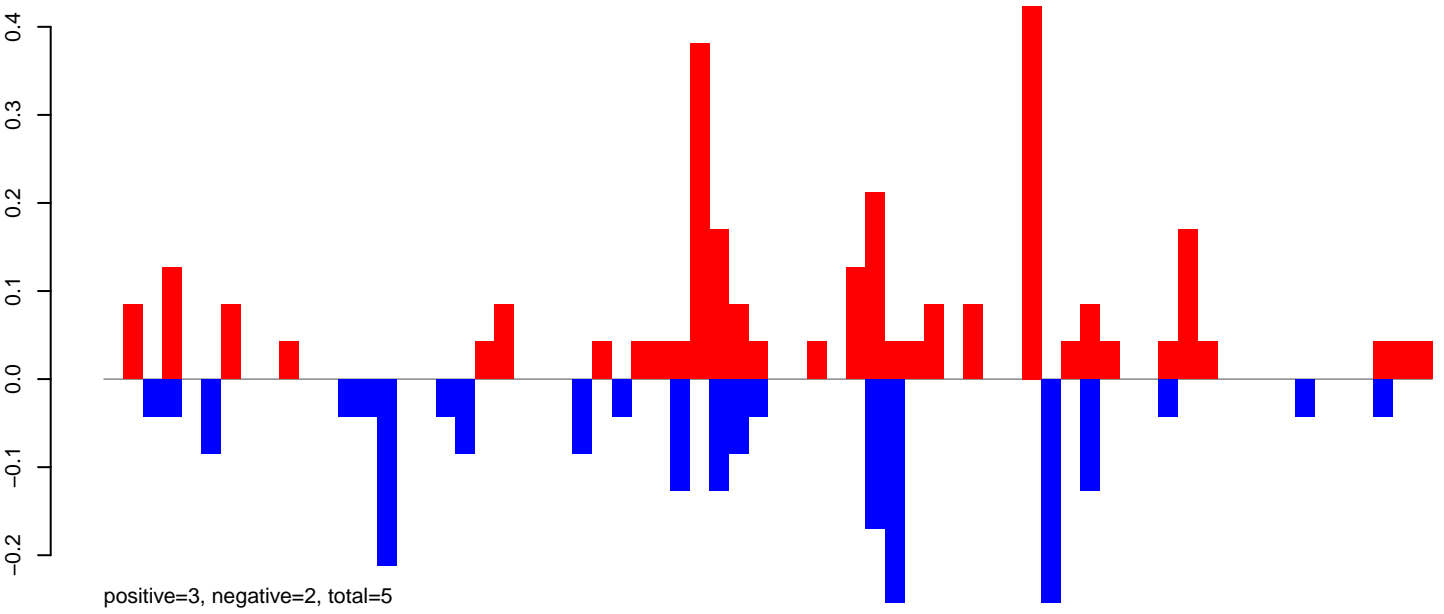


AeAlbo_C636_cells.rep

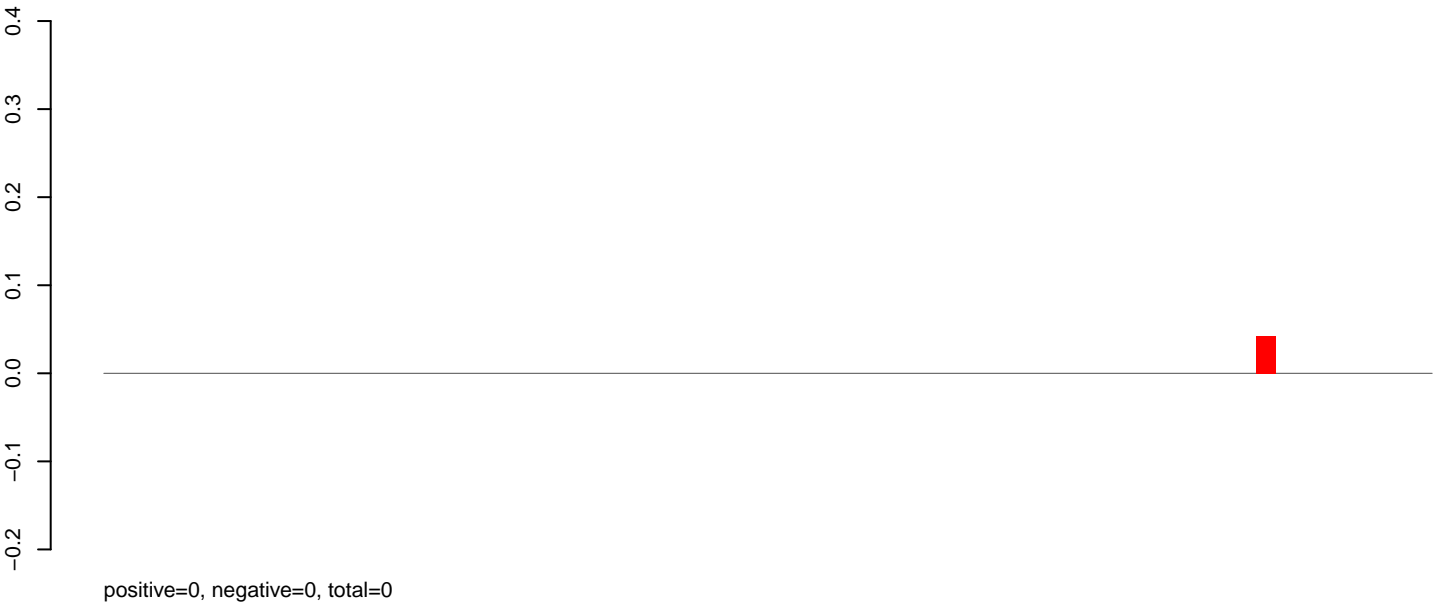


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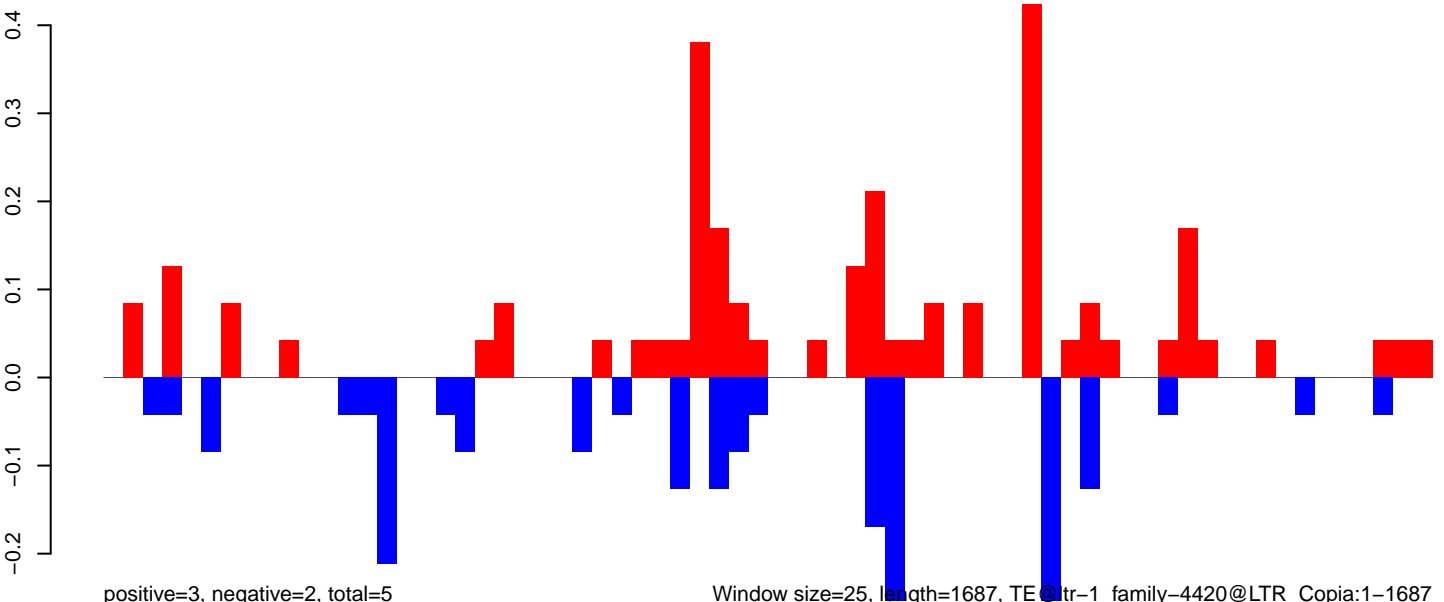
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

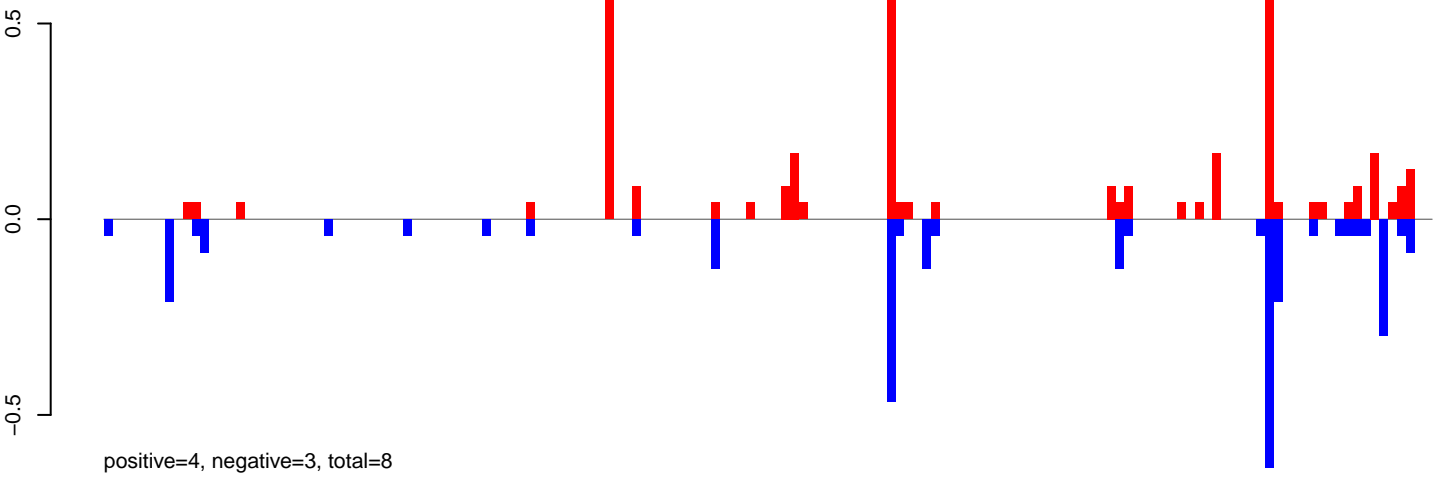


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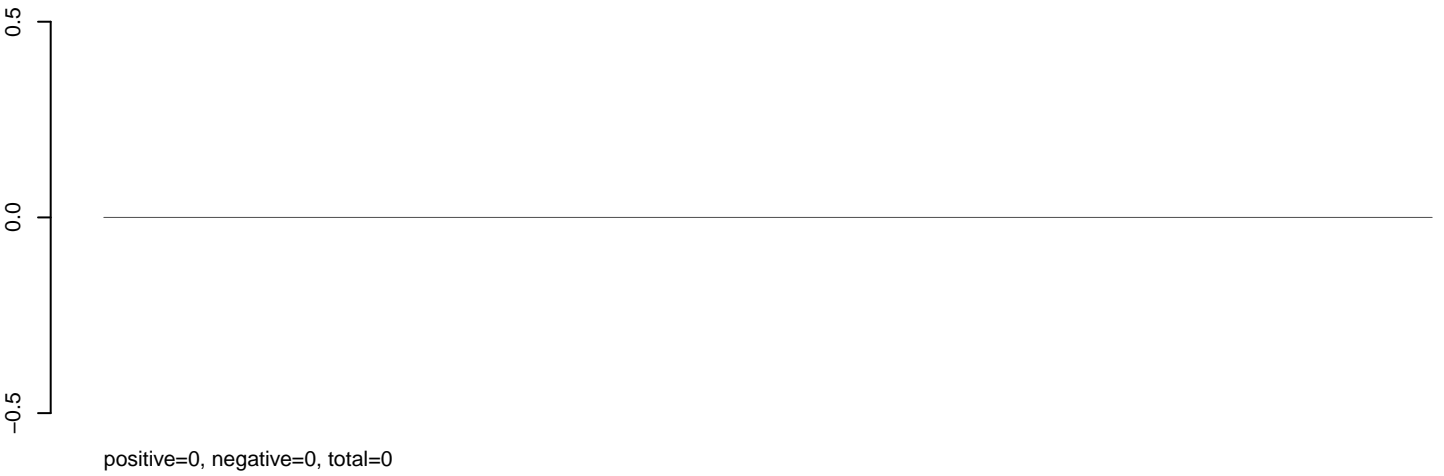


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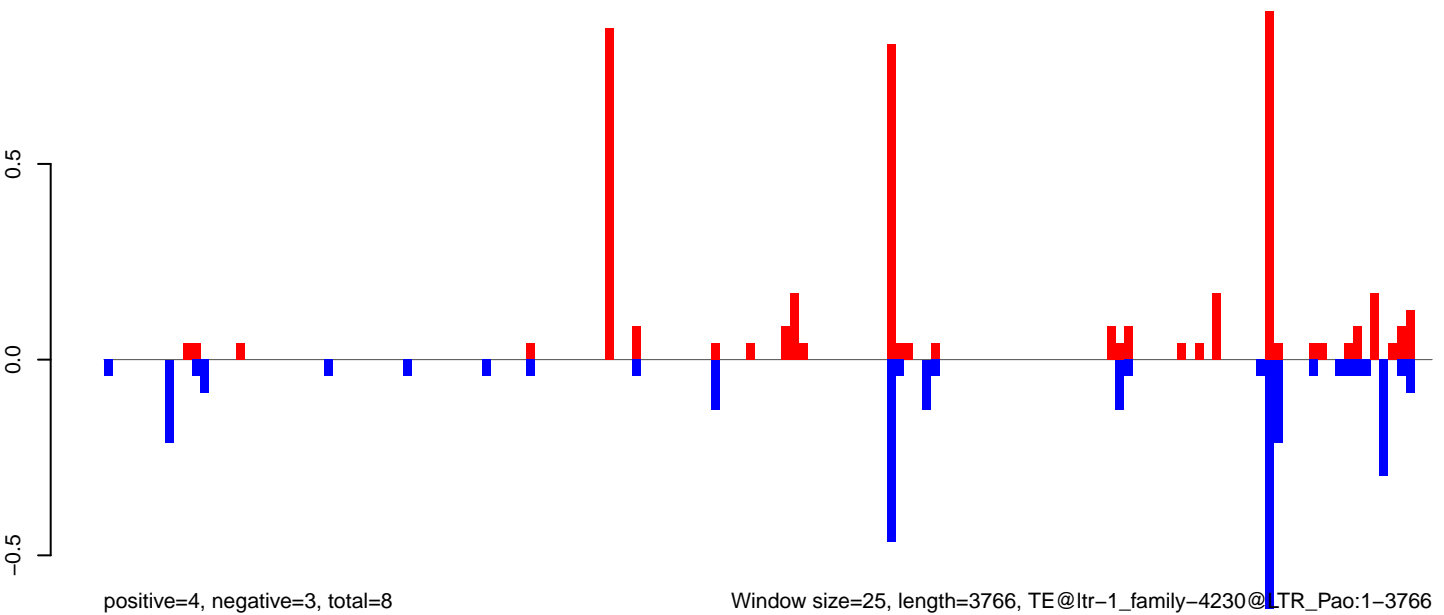
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

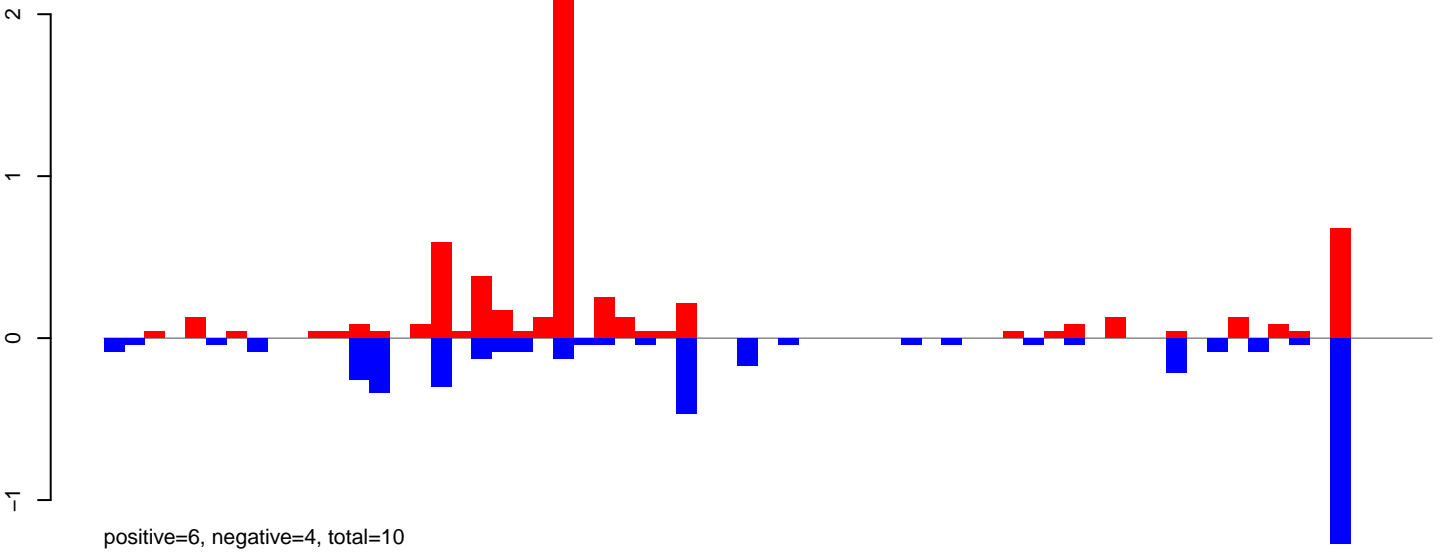


AeAlbo_C636_cells.rep

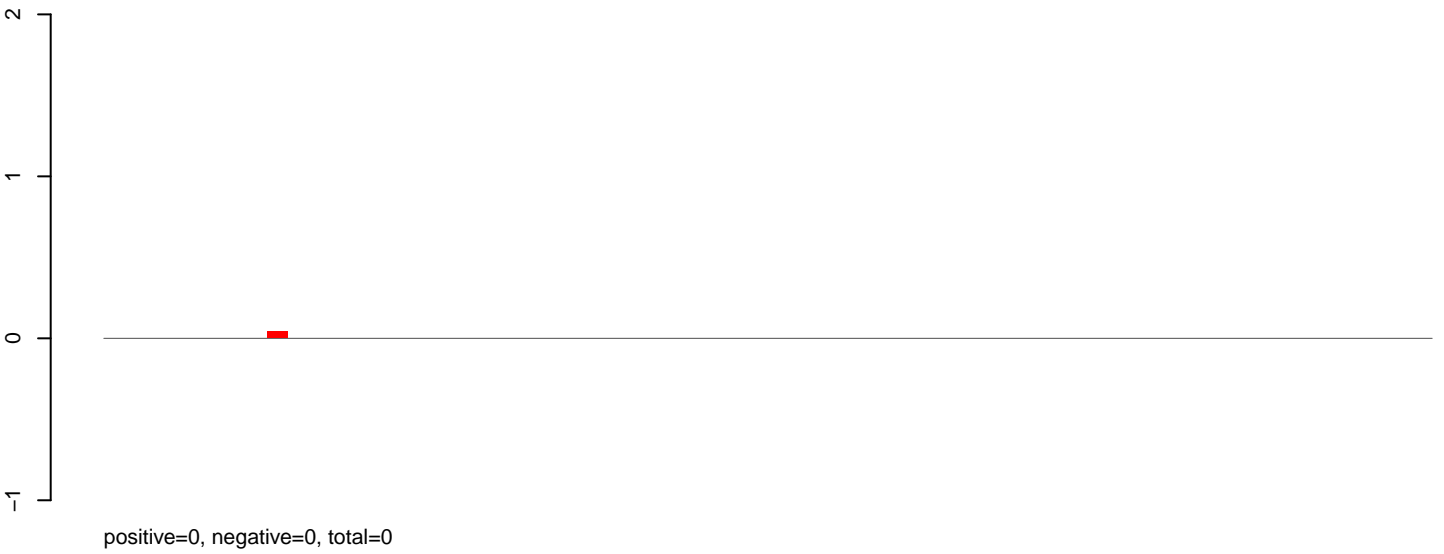


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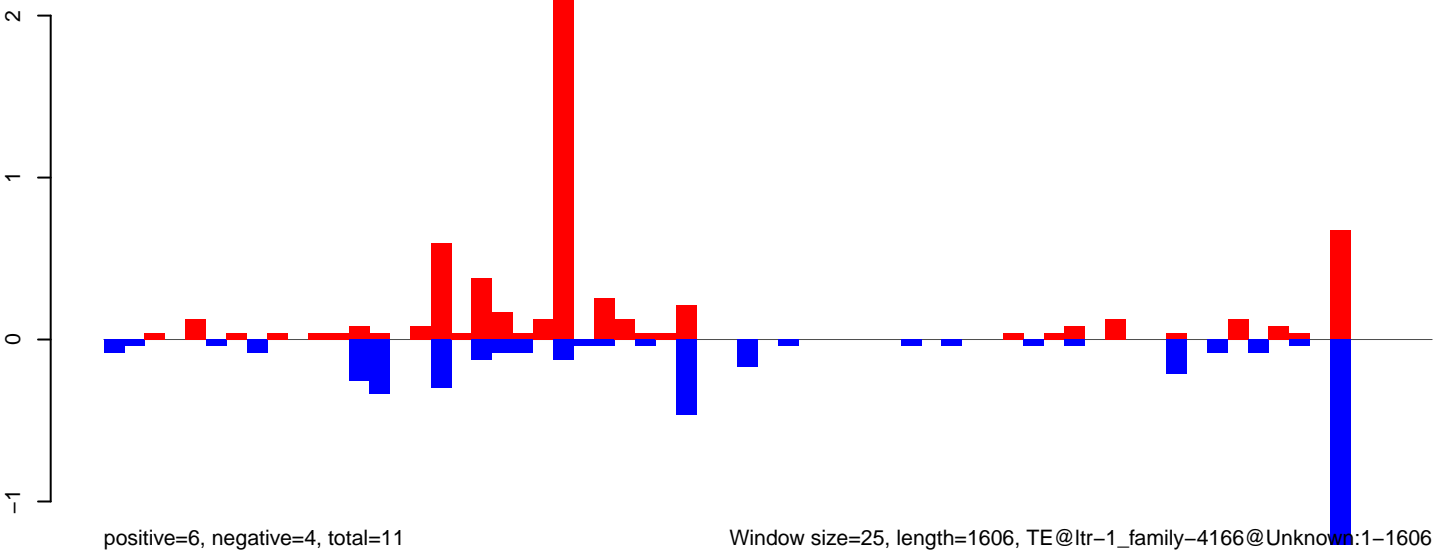
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

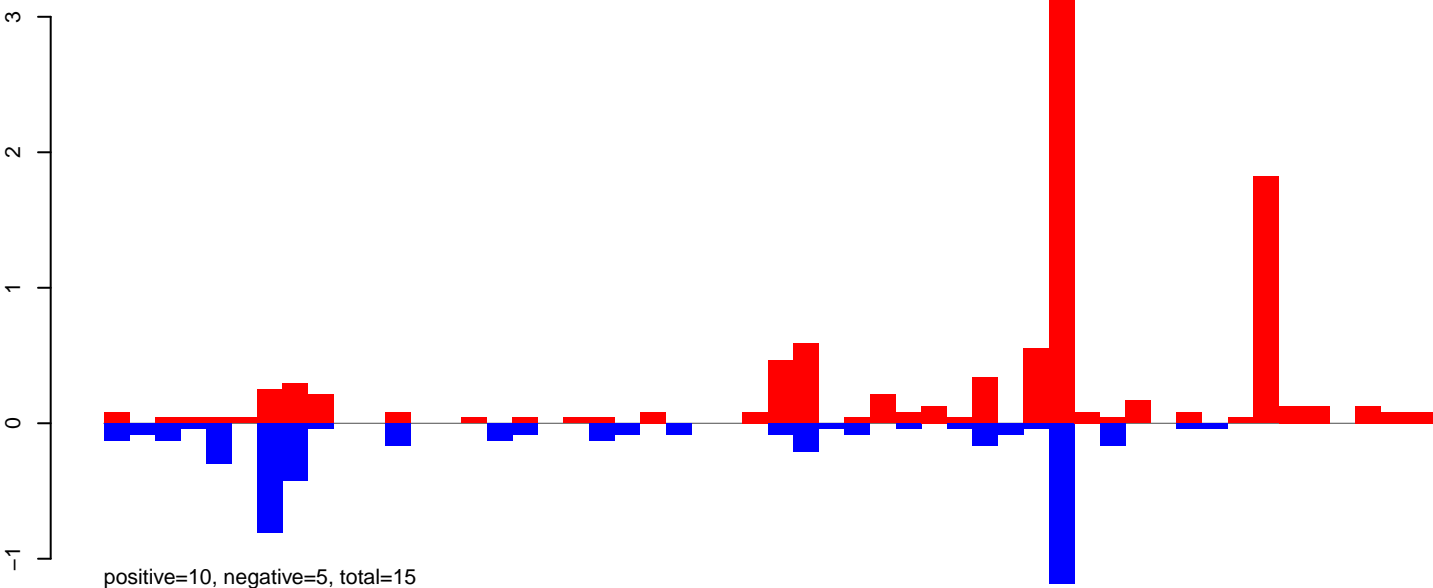


AeAlbo_C636_cells.rep

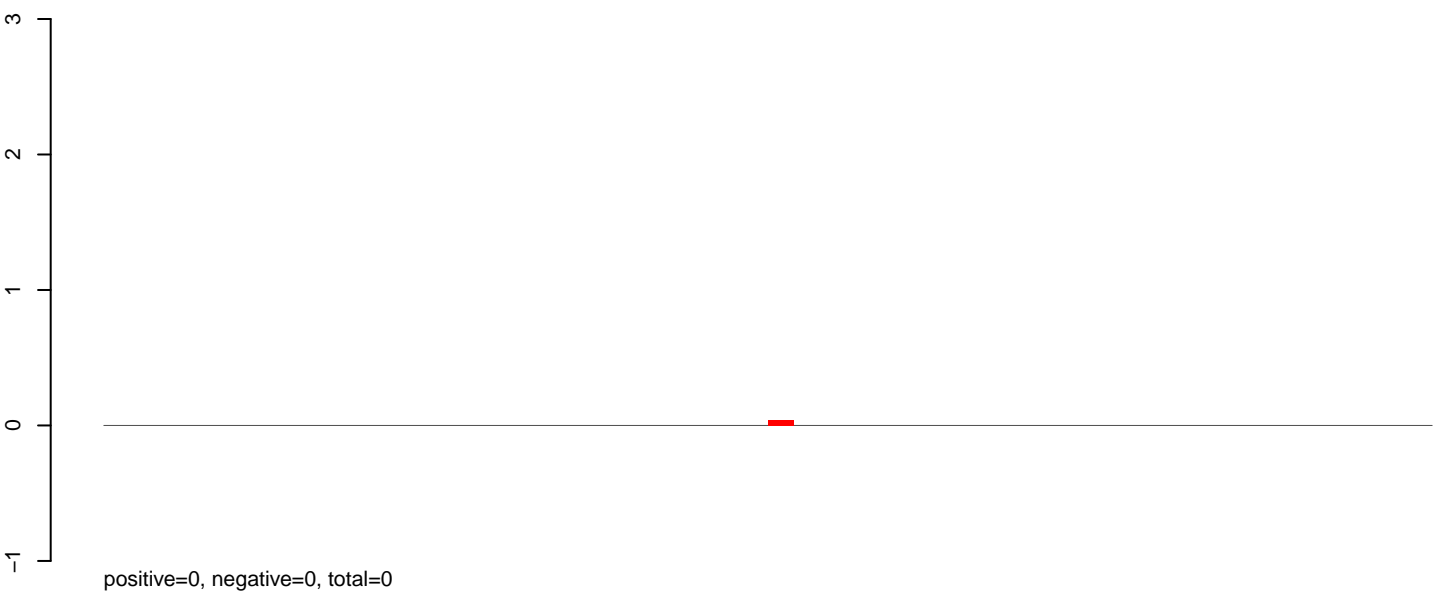


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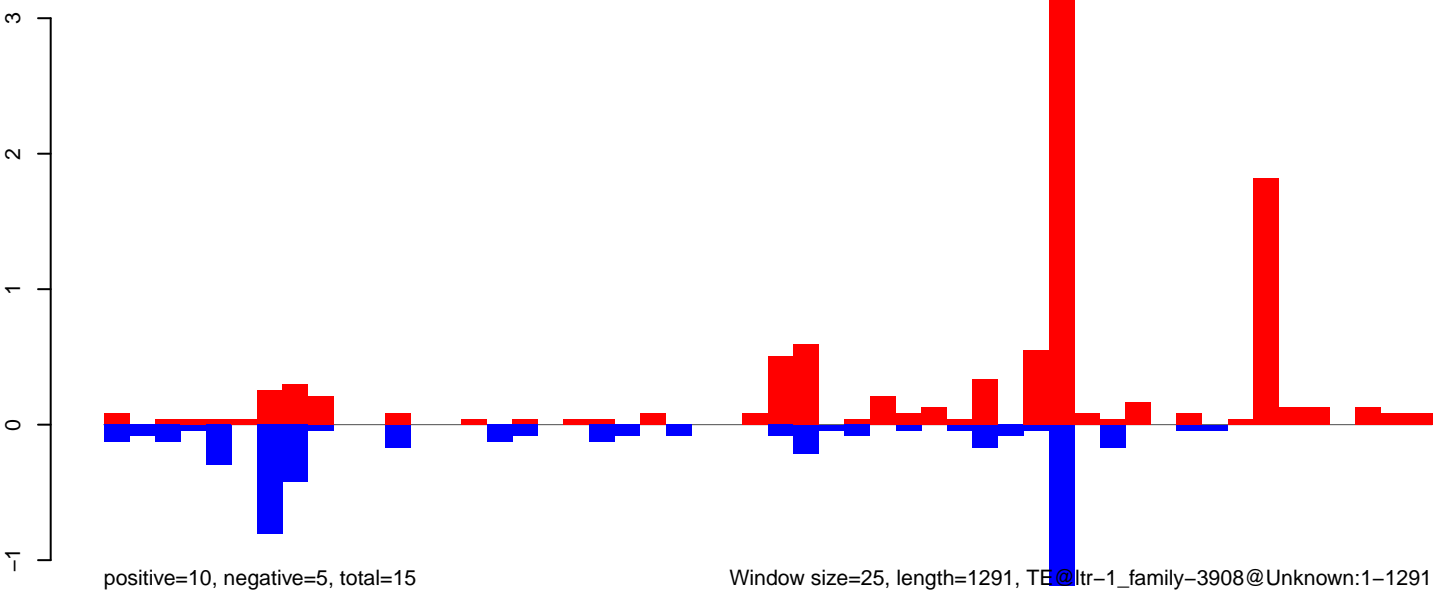
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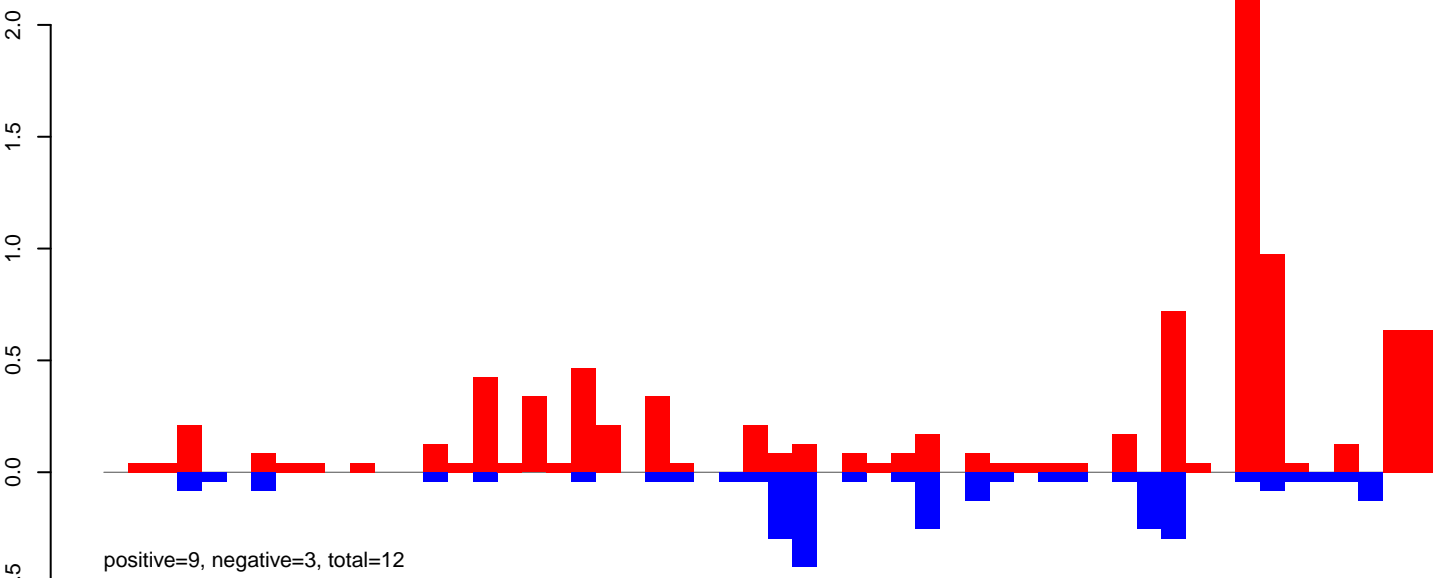
AeAlbo_C636_cells.24_35.rep



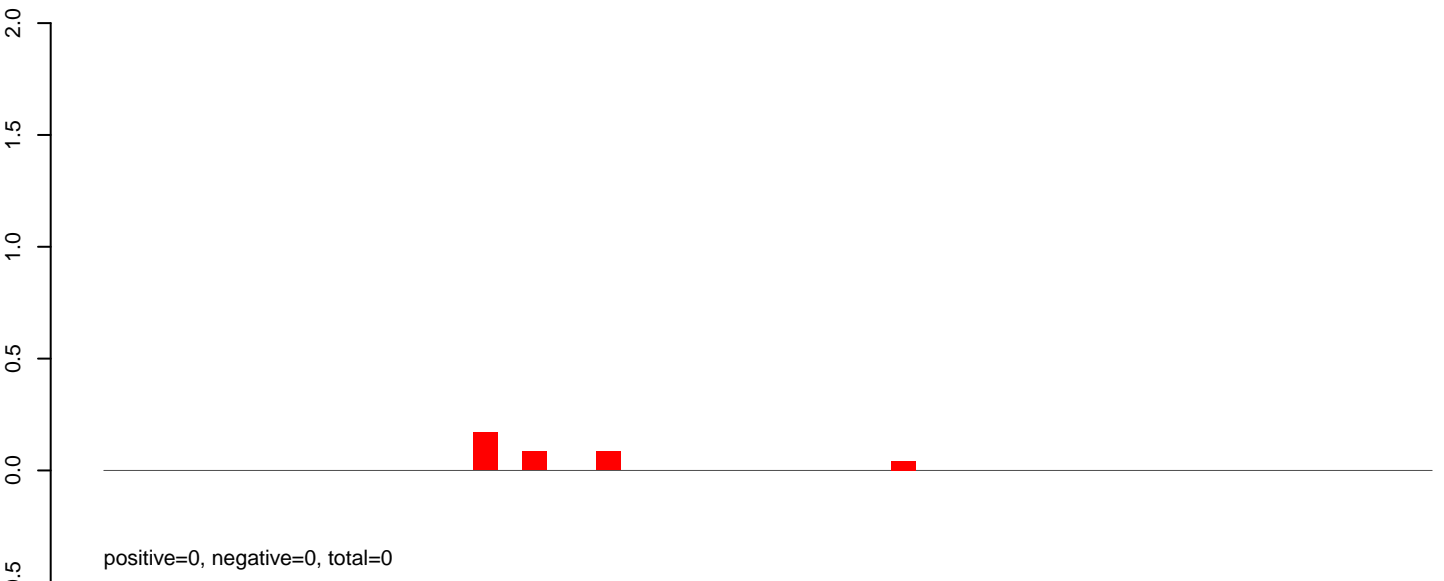
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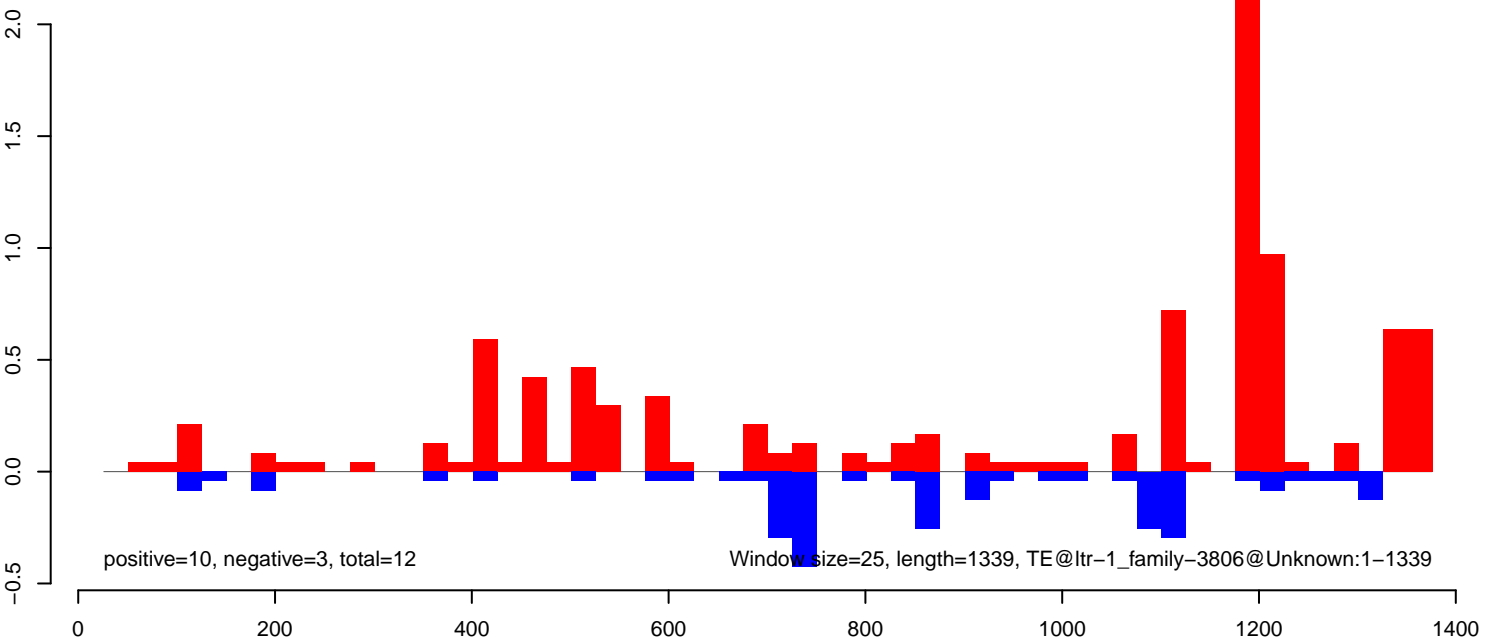
AeAlbo_C636_cells.18_23.rep



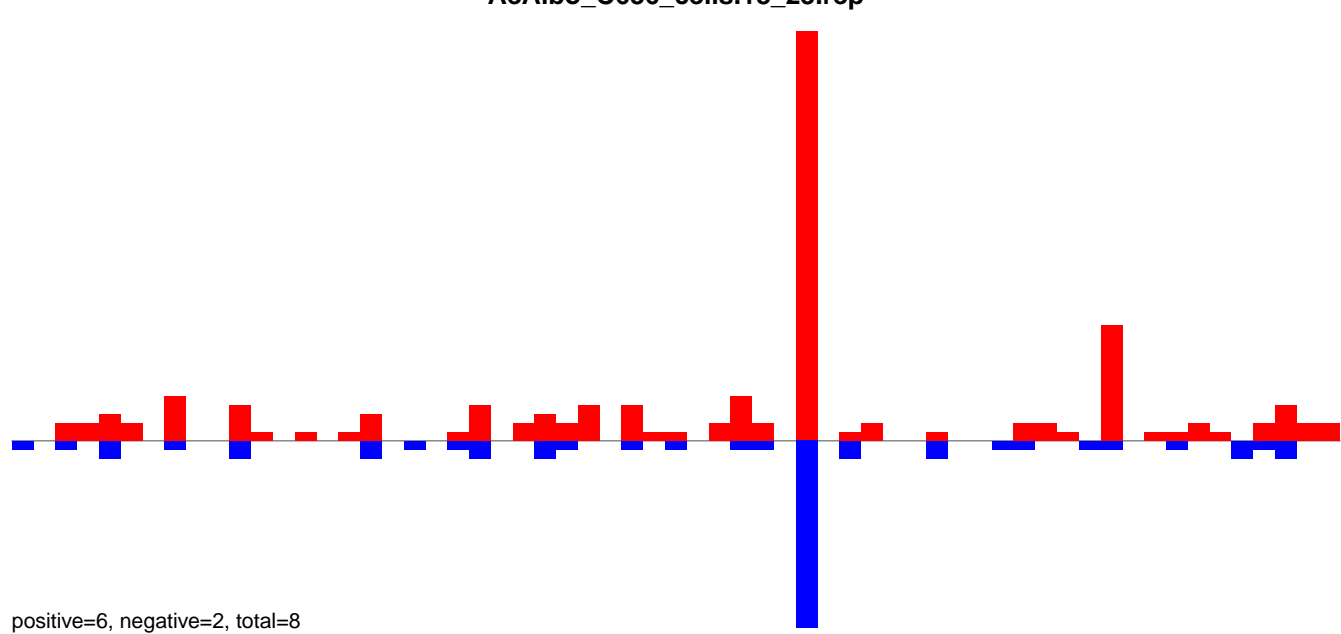
AeAlbo_C636_cells.24_35.rep



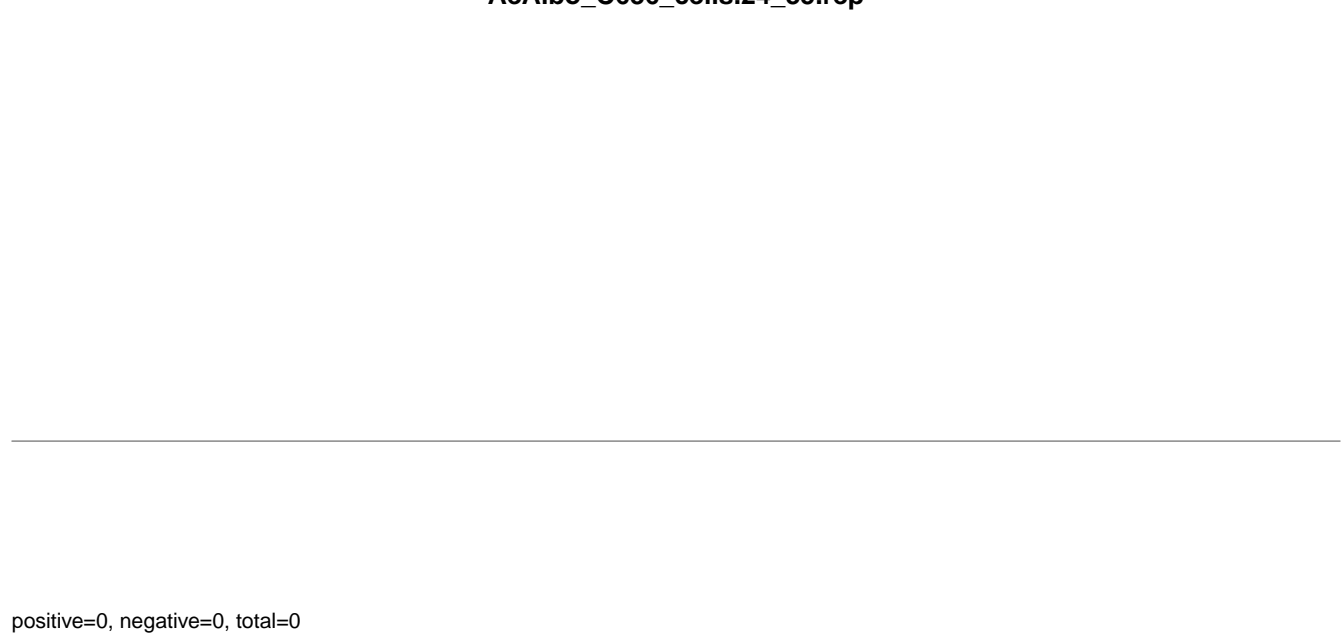
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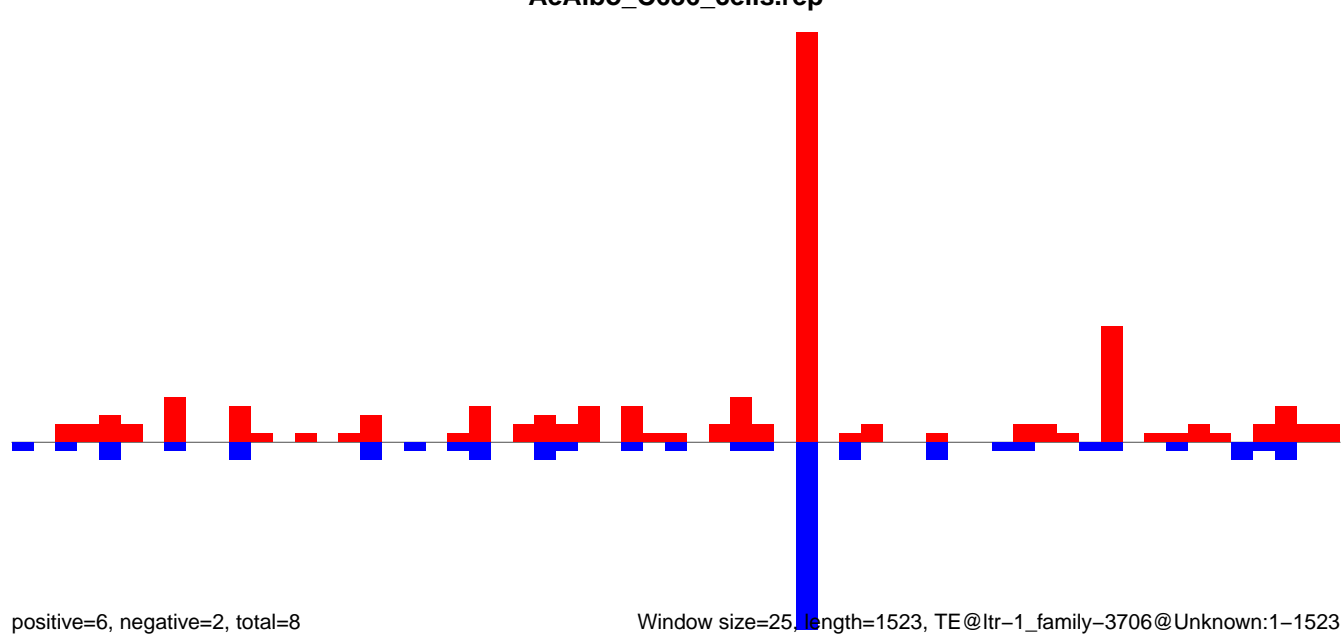
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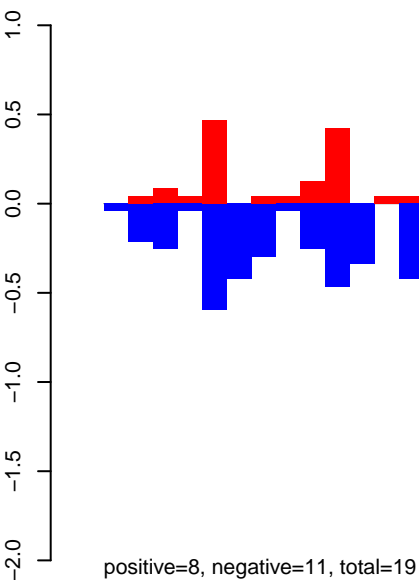
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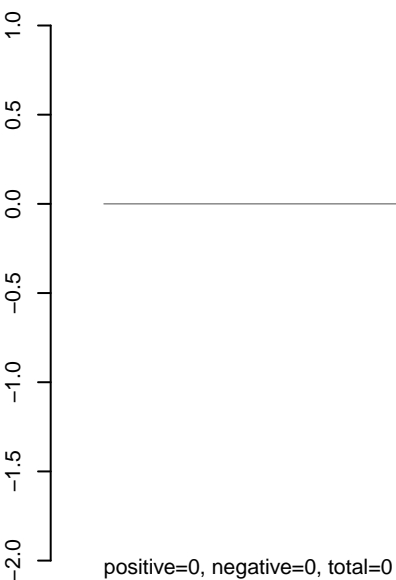
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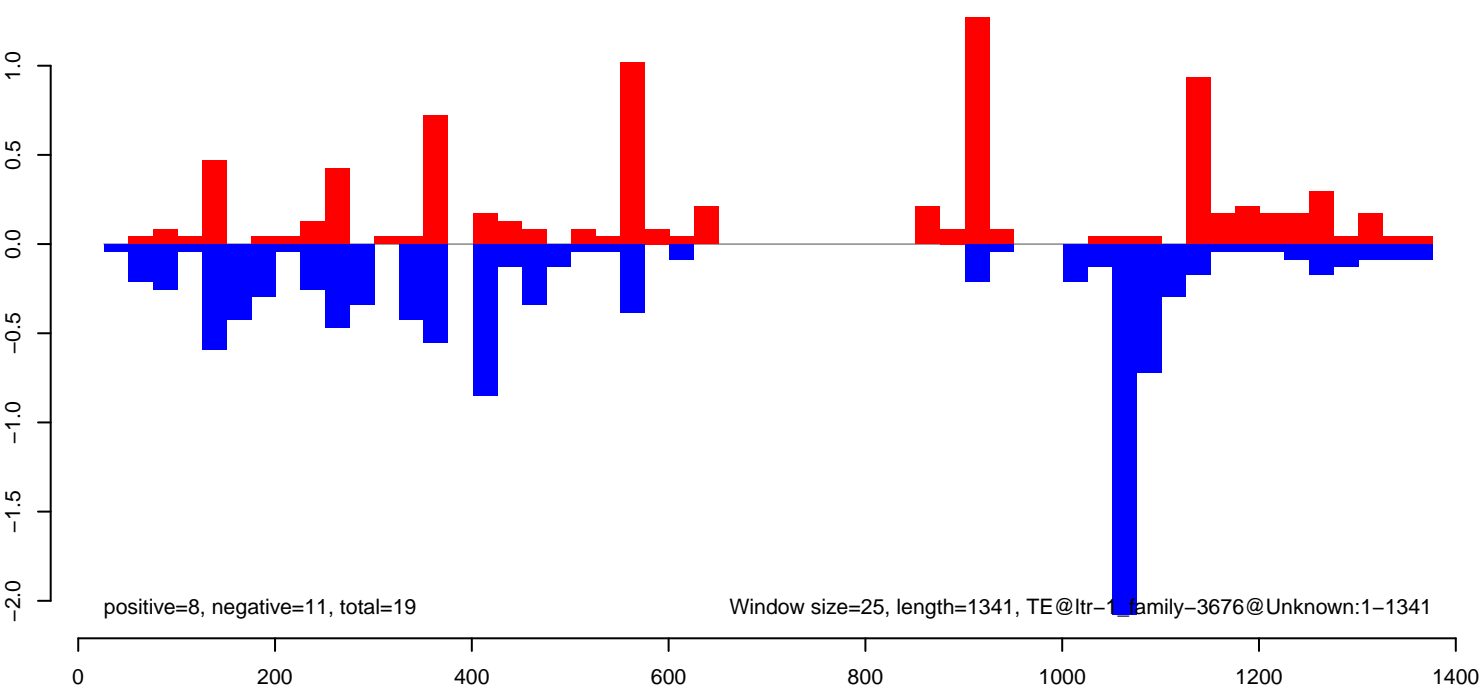
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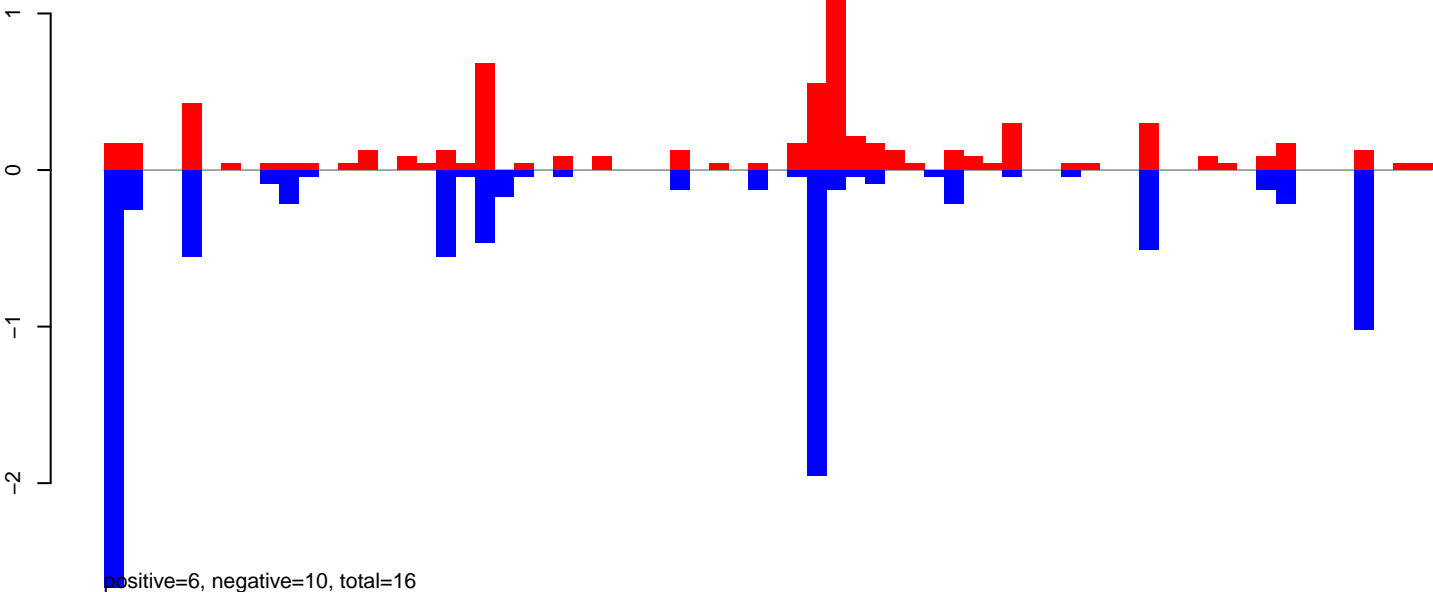
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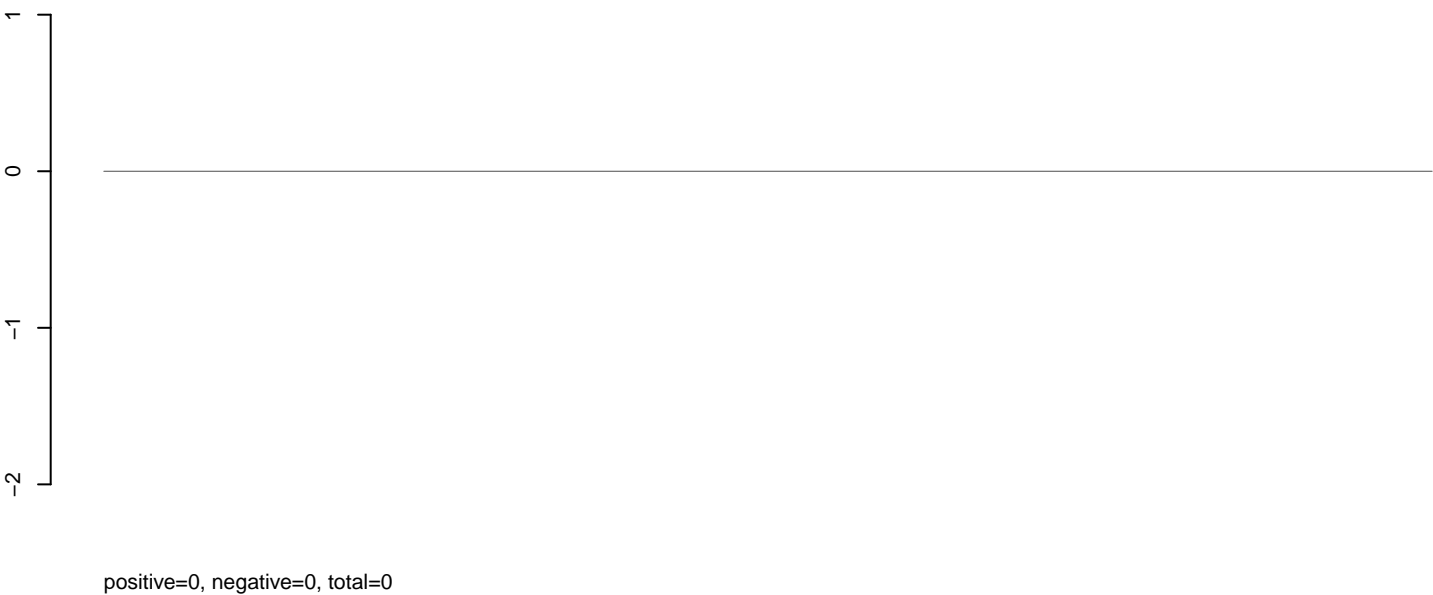
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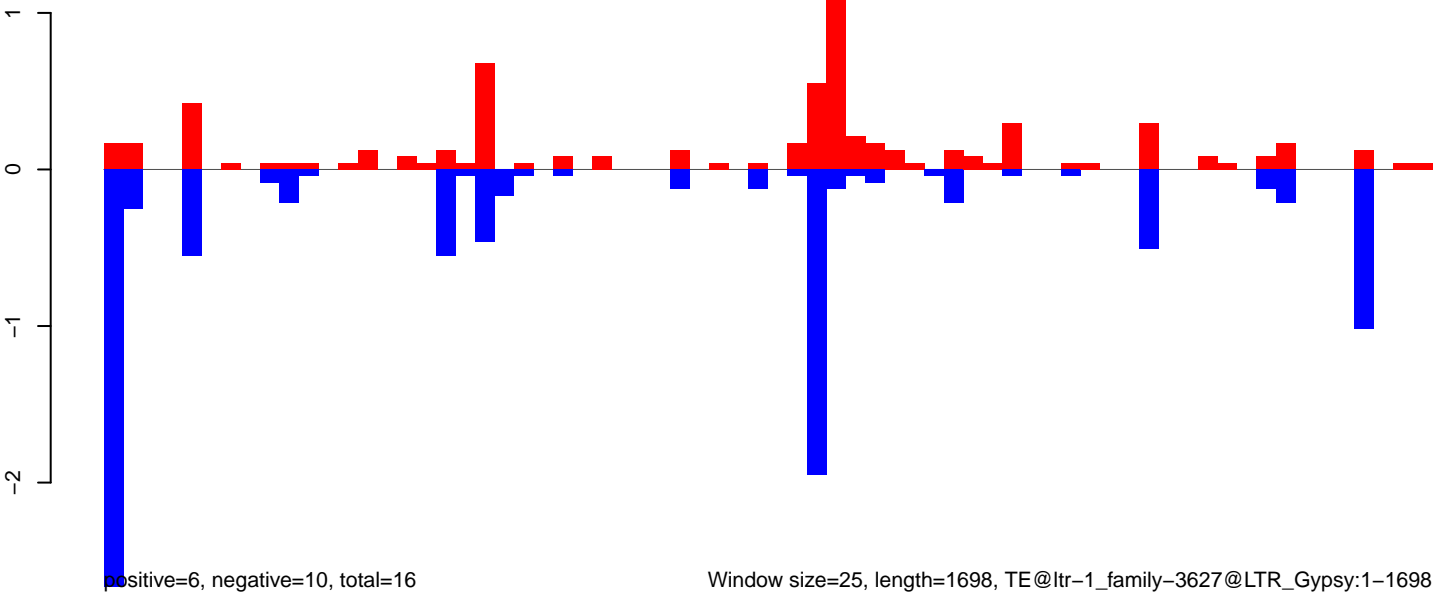
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AeAlbo_C636_cells.24_35.rep

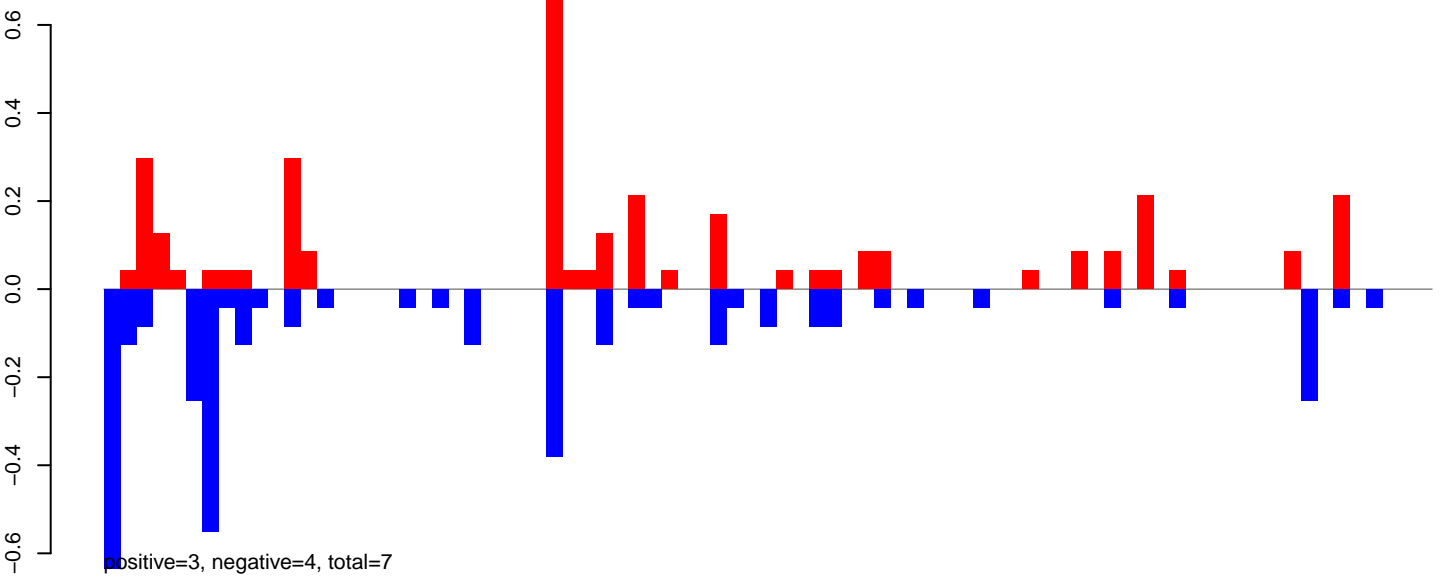


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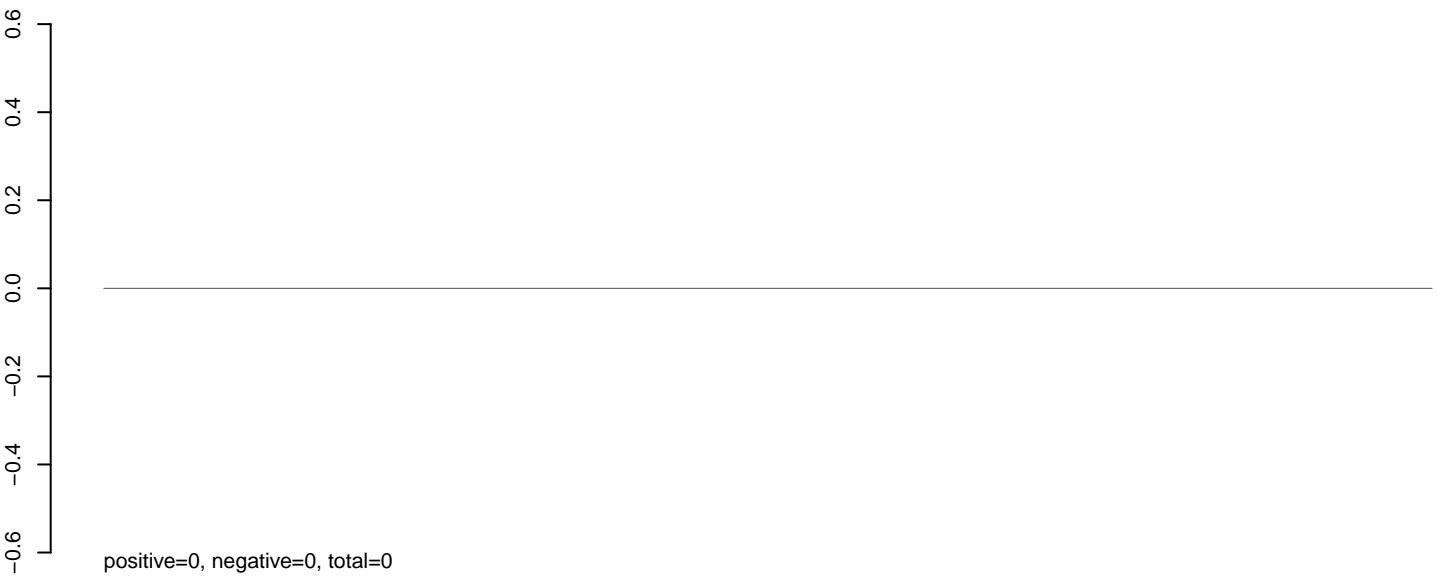


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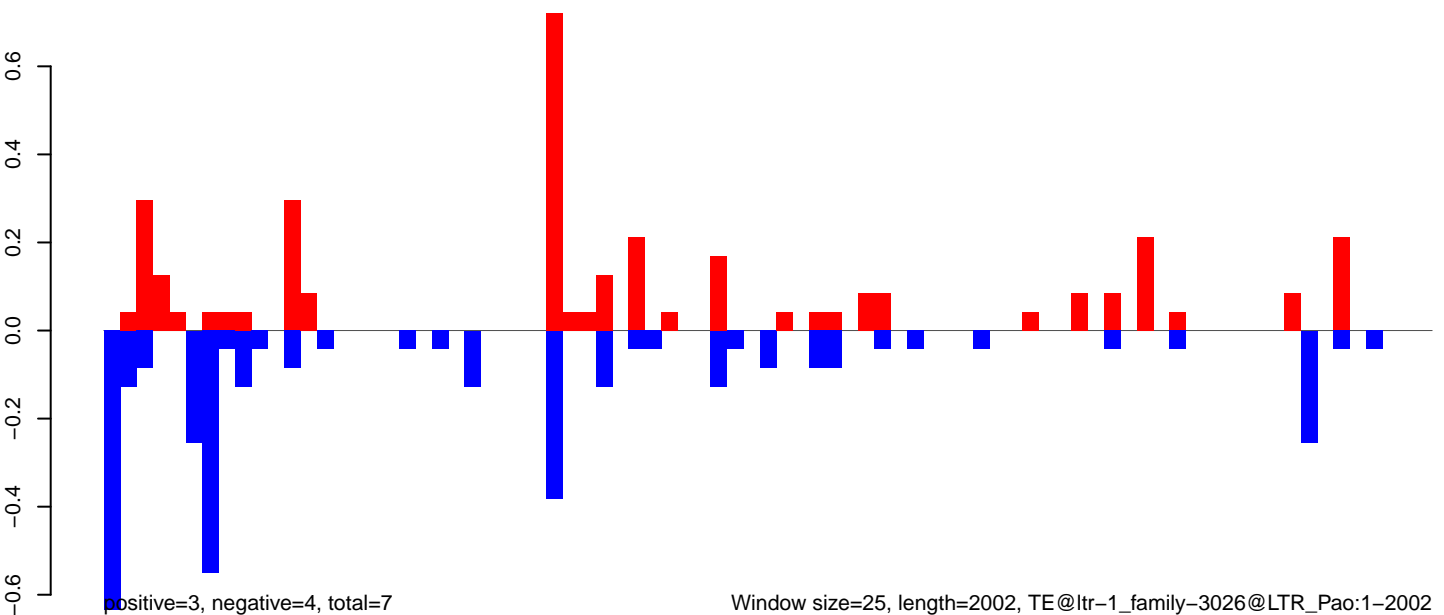
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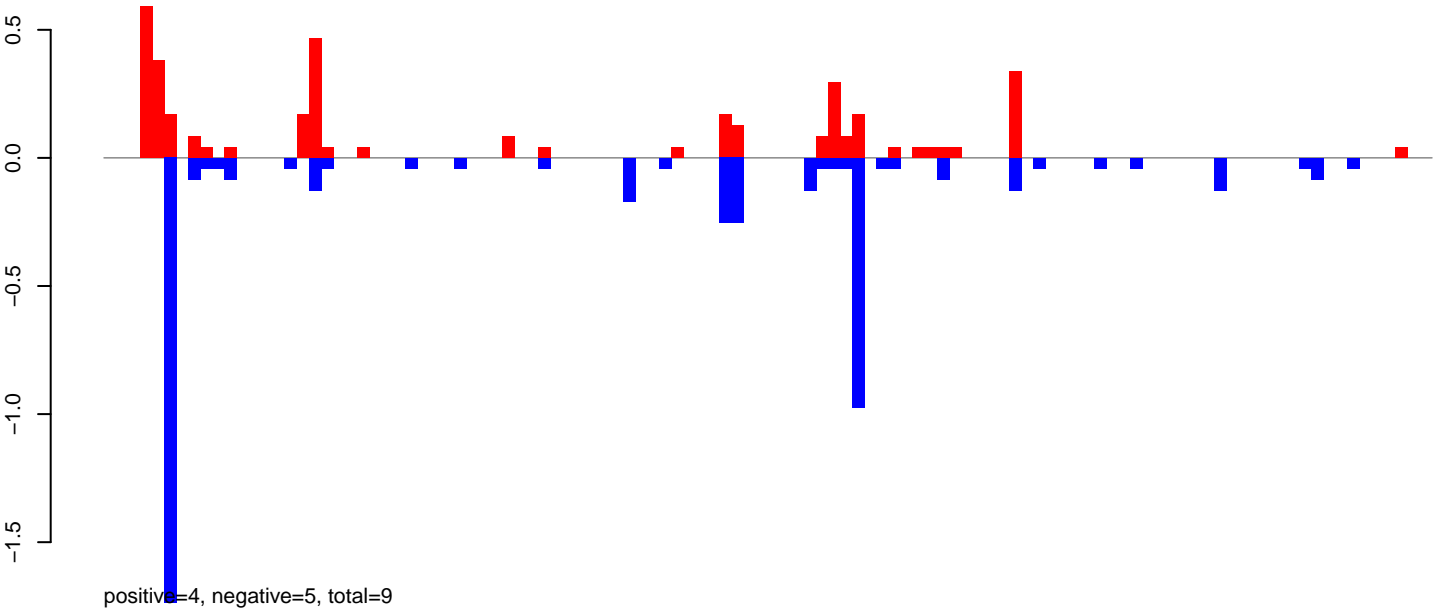
AeAlbo_C636_cells.24_35.rep



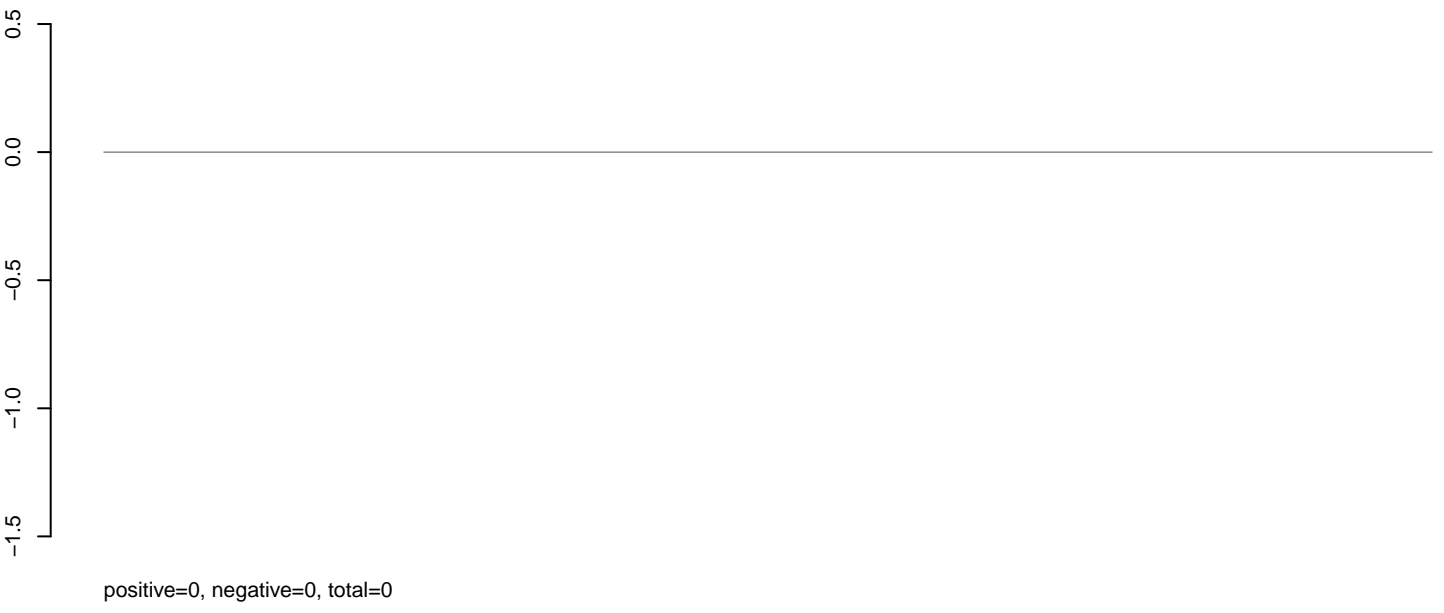
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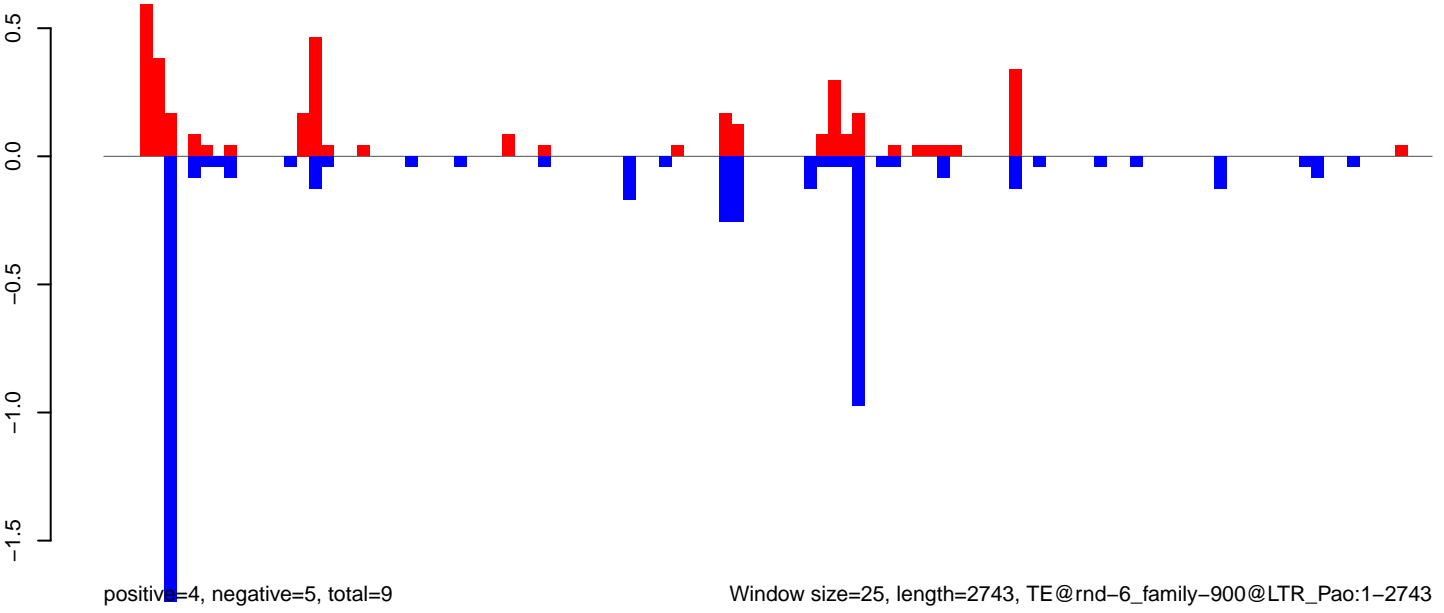
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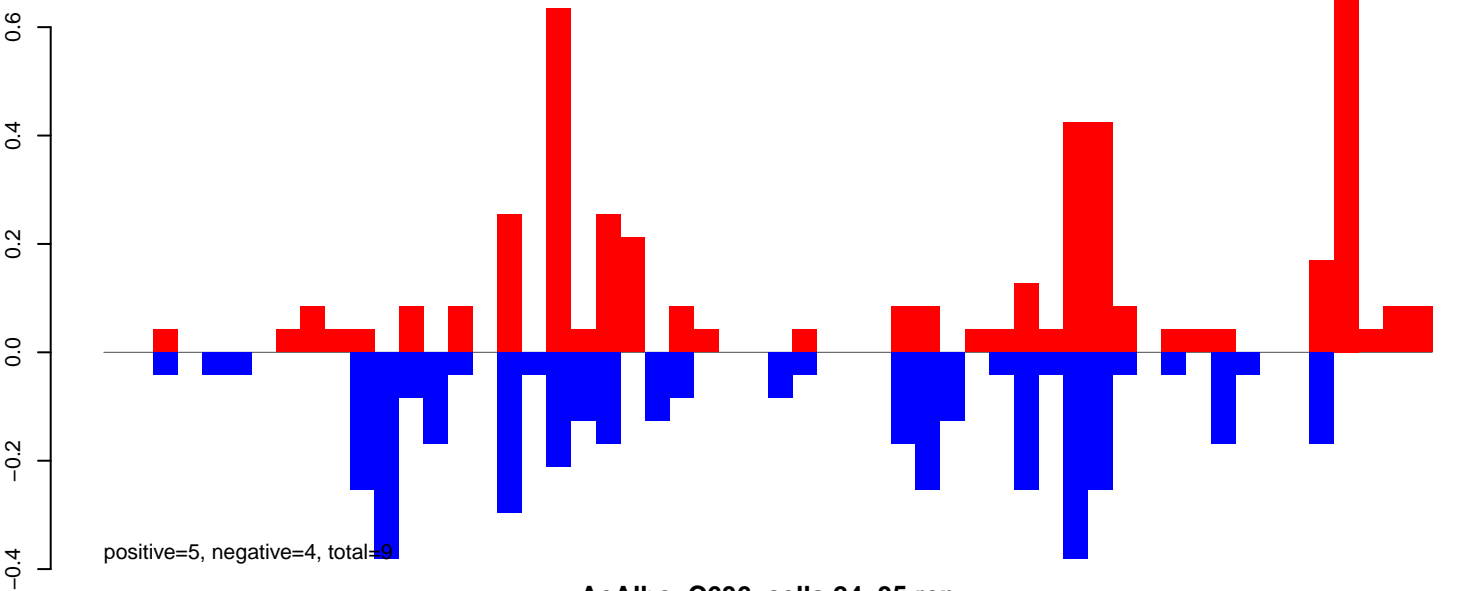
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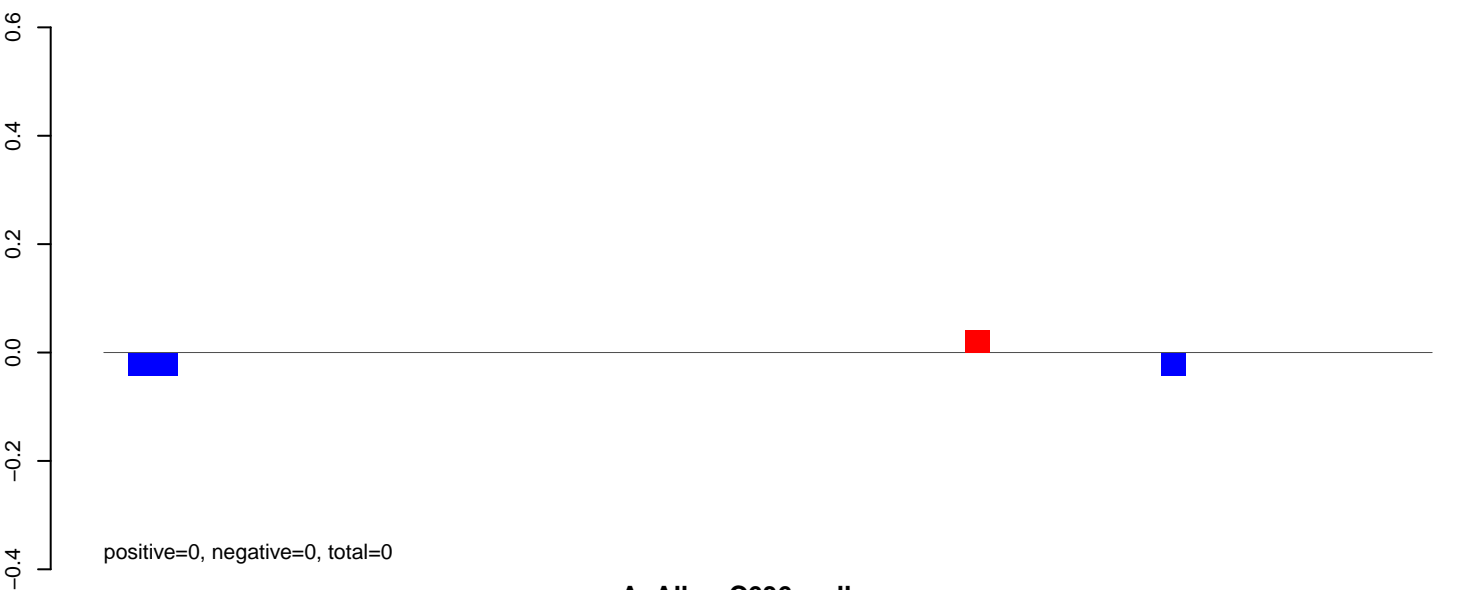
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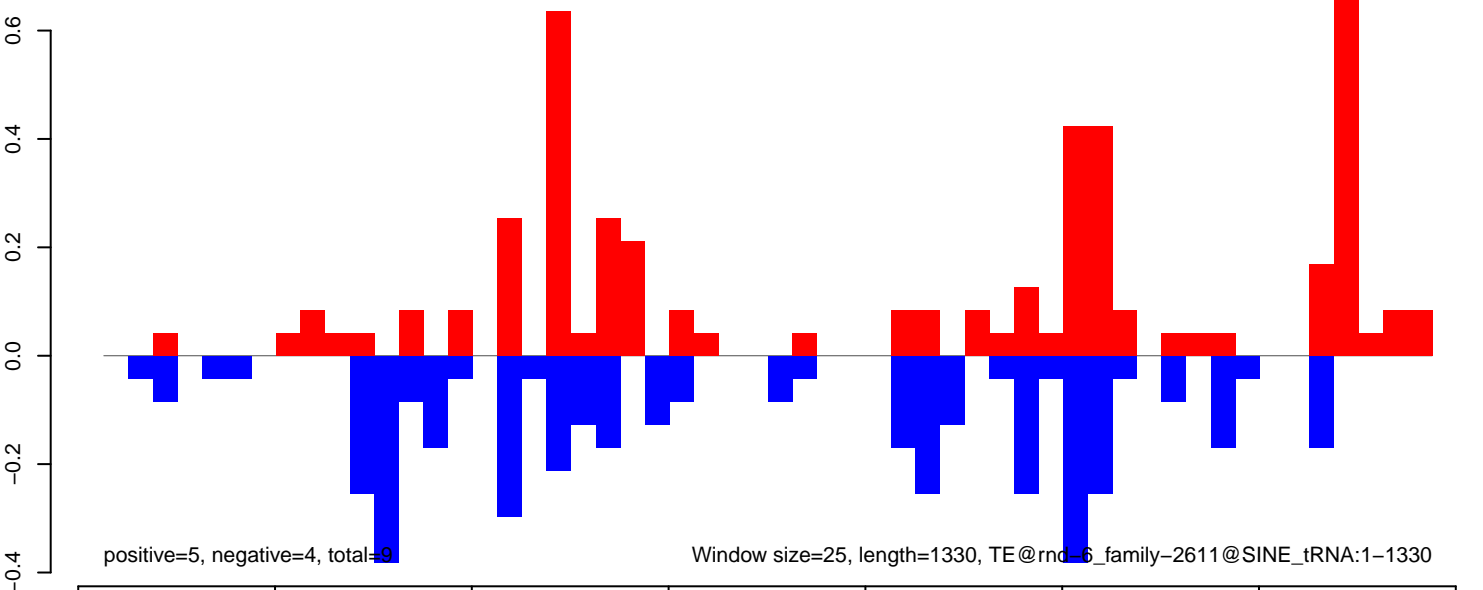
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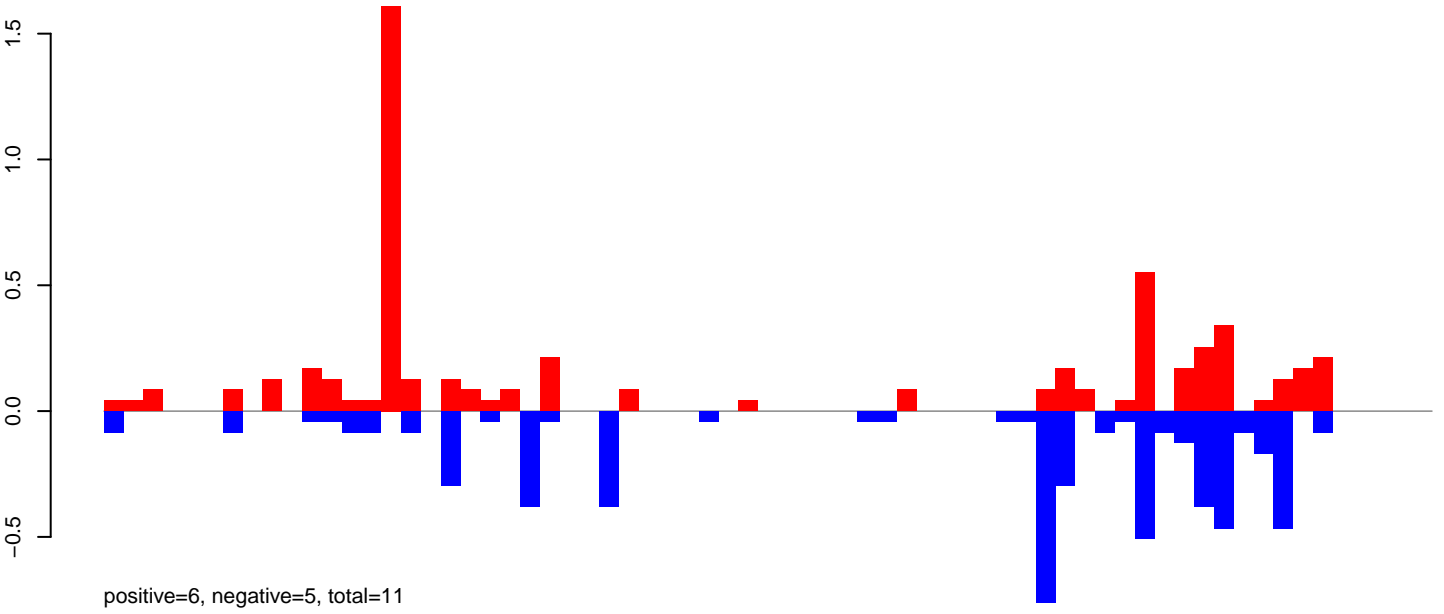
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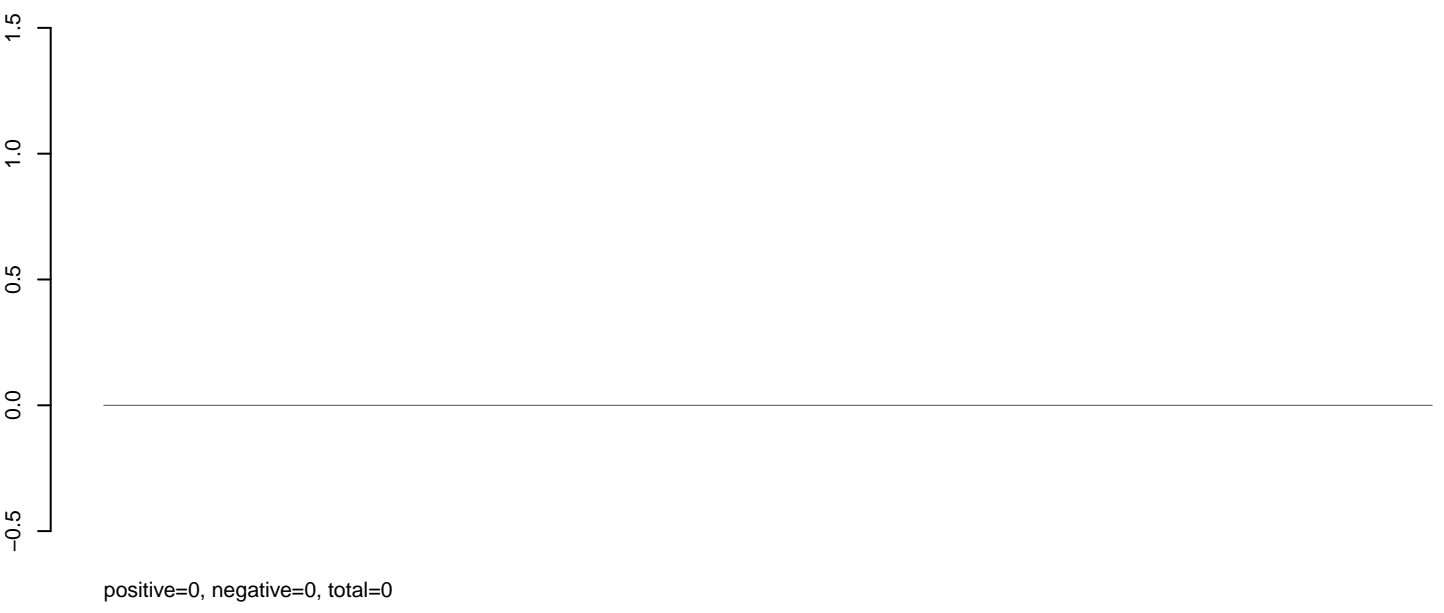
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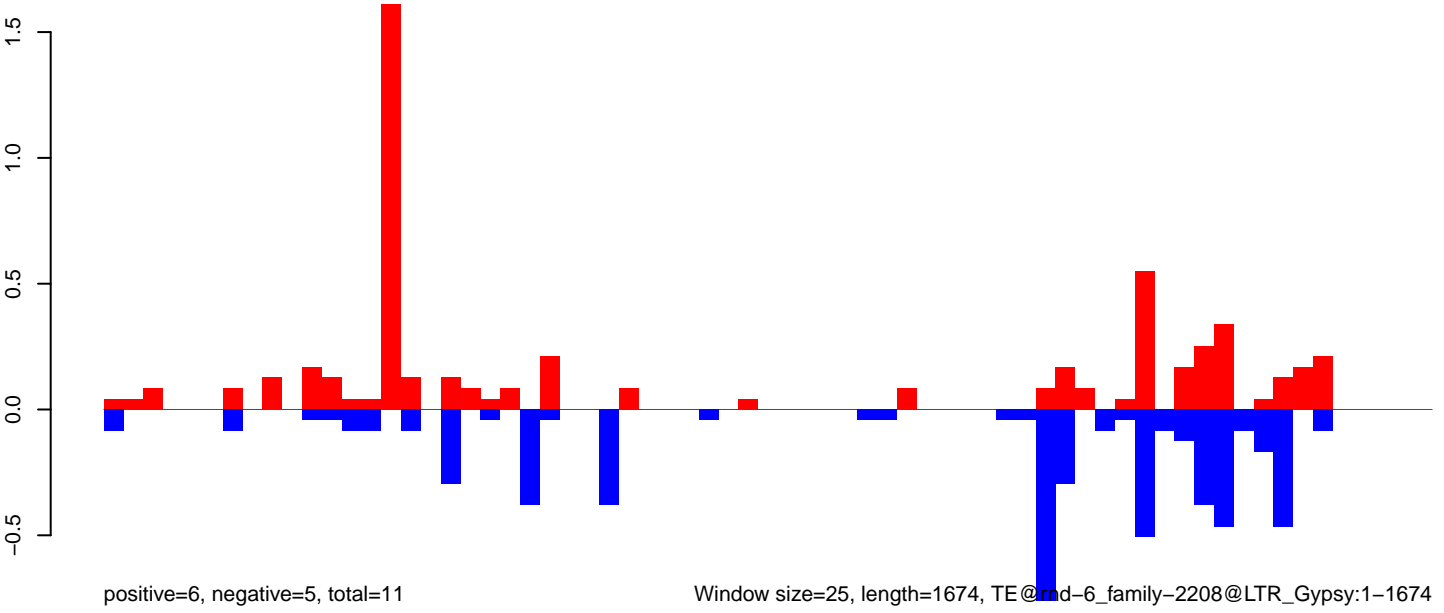
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AeAlbo_C636_cells.24_35.rep



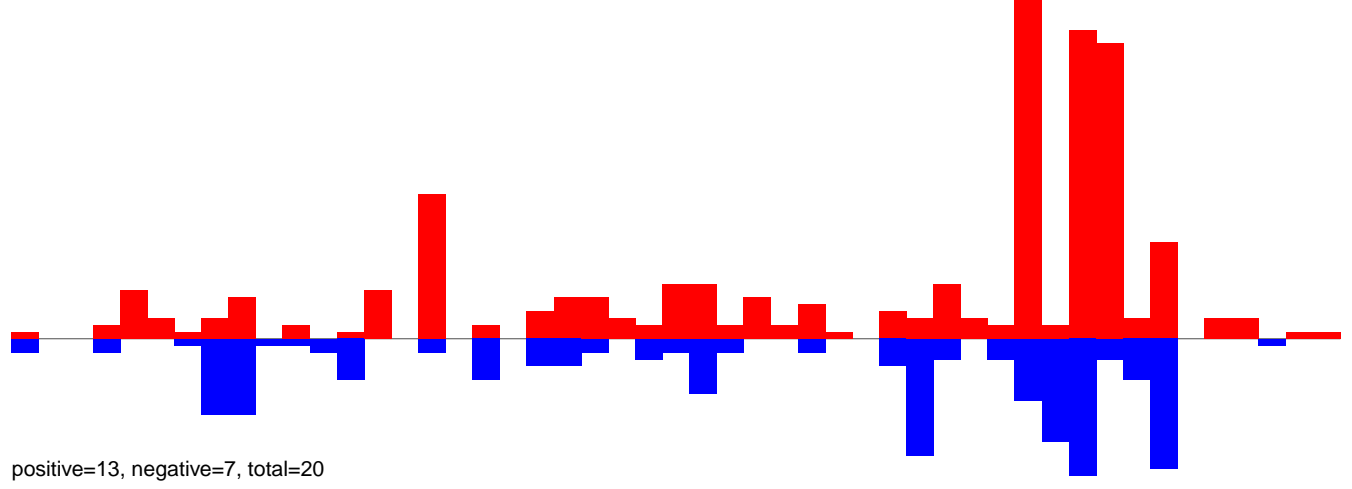
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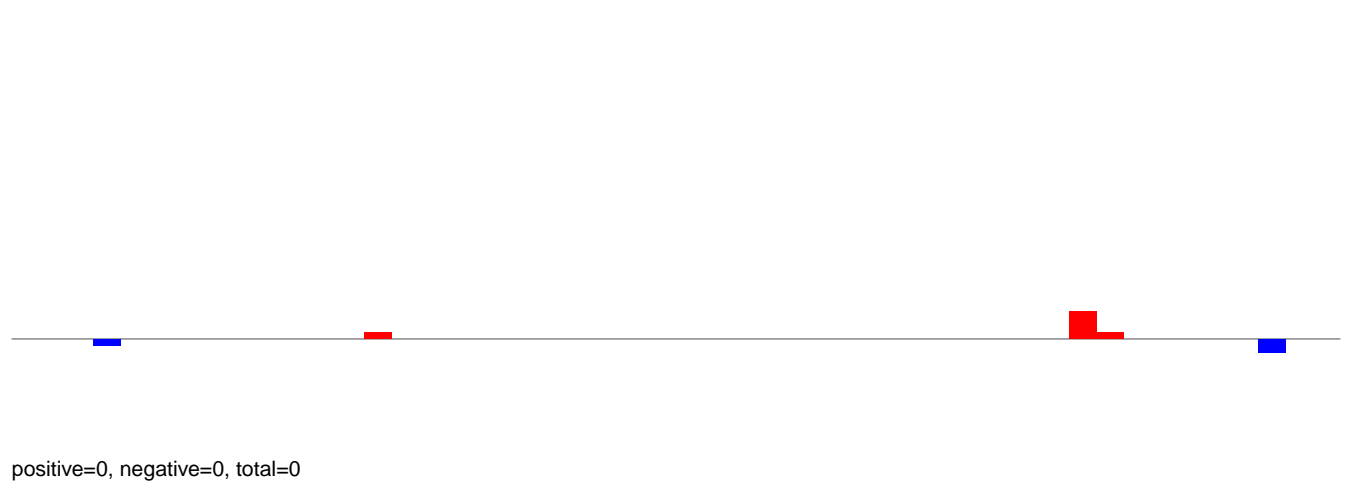
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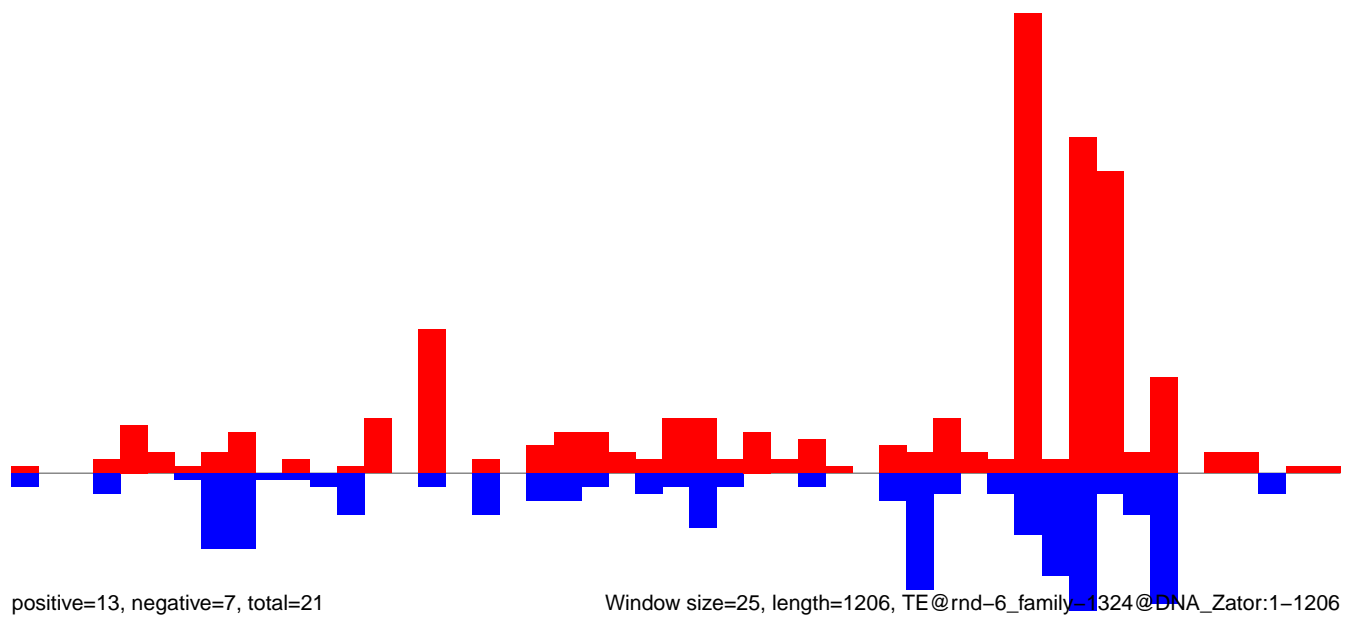
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

1.0
0.5
0.0
-0.5

positive=6, negative=4, total=10

AeAlbo_C636_cells.24_35.rep

1.0
0.5
0.0
-0.5

positive=0, negative=0, total=0

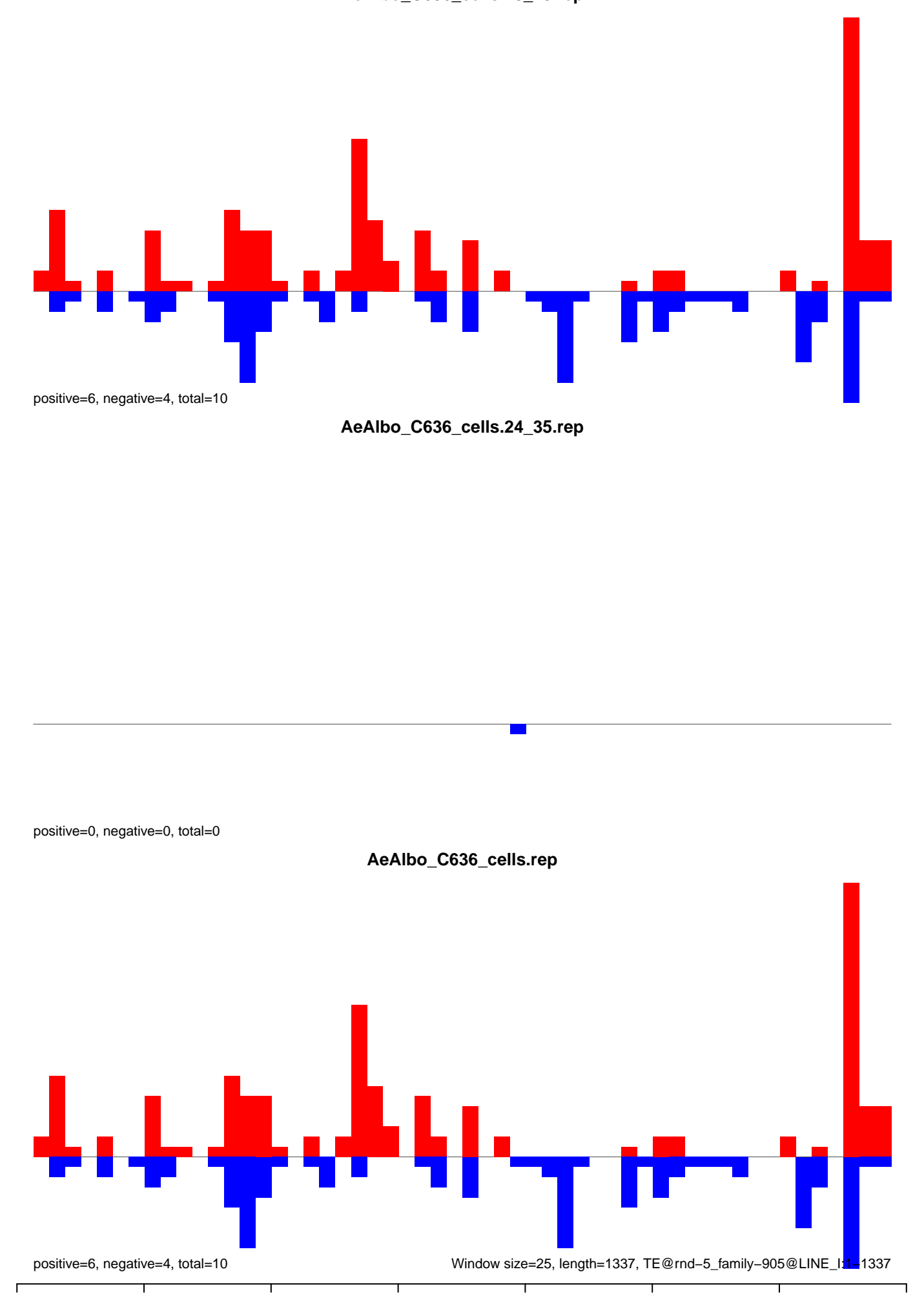
AeAlbo_C636_cells.rep

1.0
0.5
0.0
-0.5

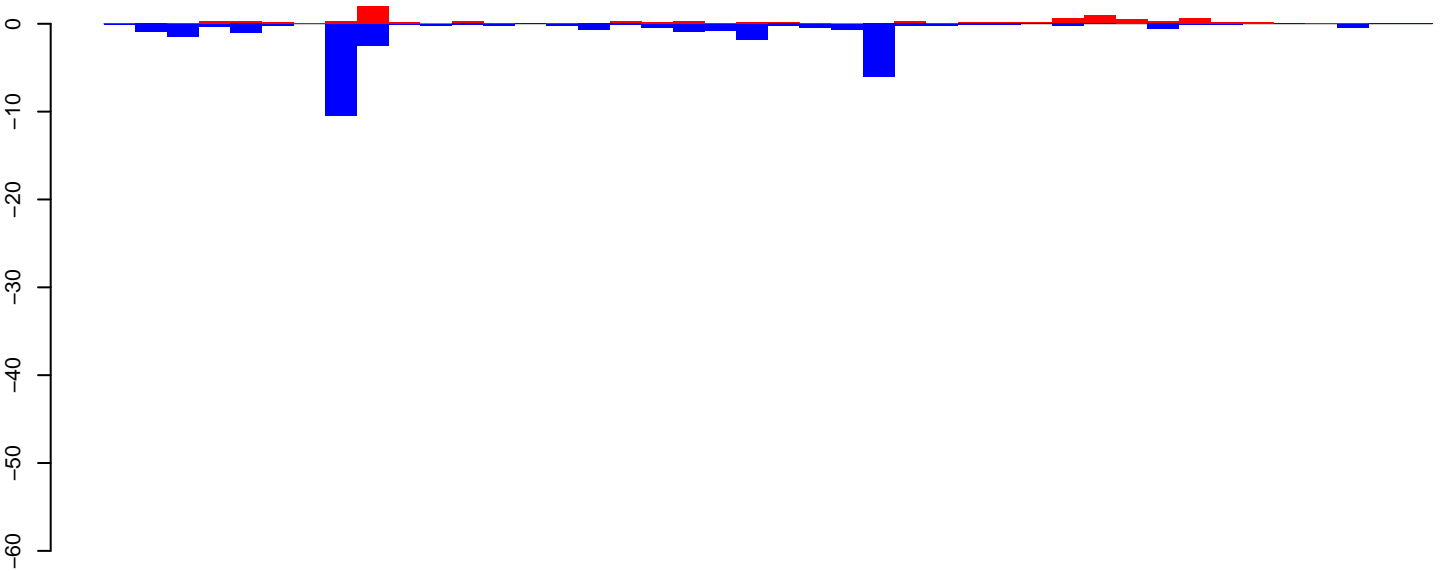
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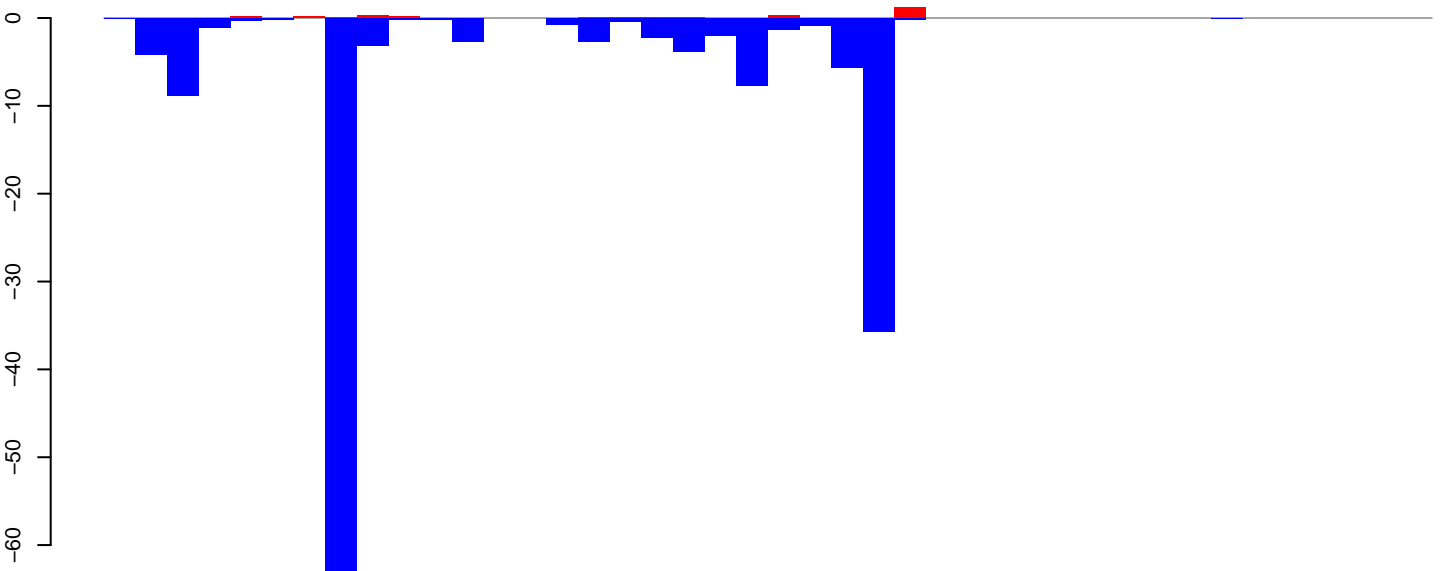


AeAlbo_C636_cells.18_23.rep



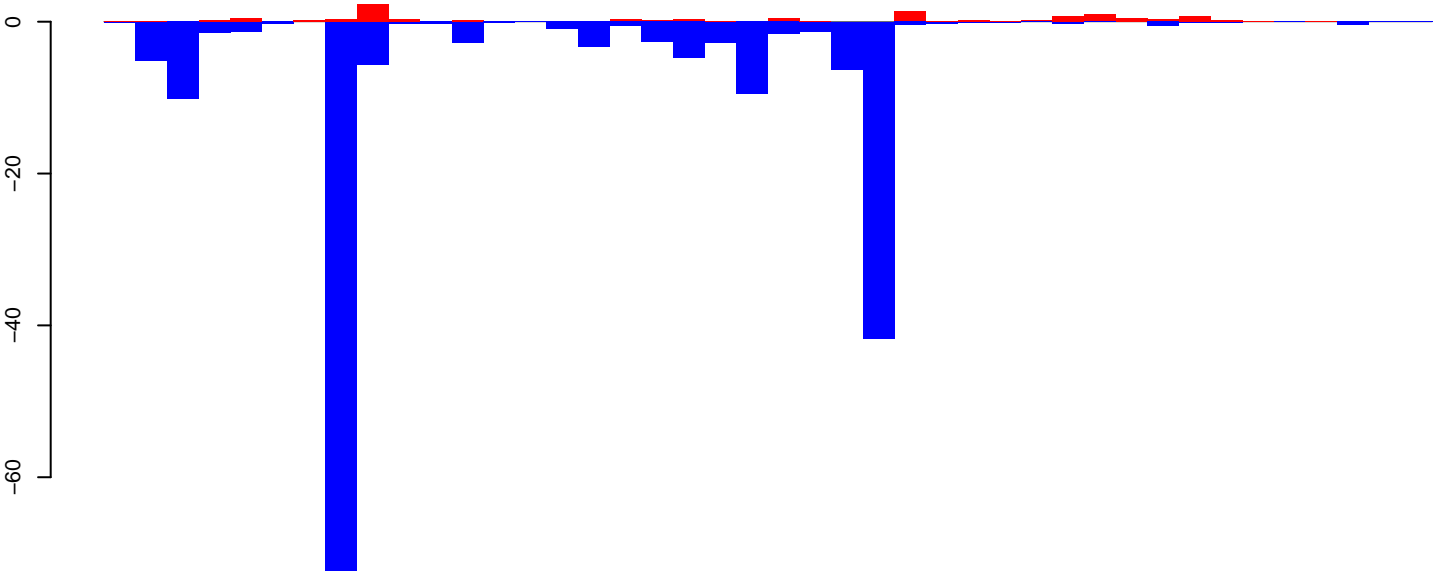
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AeAlbo_C636_cells.24_35.rep



positive=2, negative=150, total=152

AeAlbo_C636_cells.rep

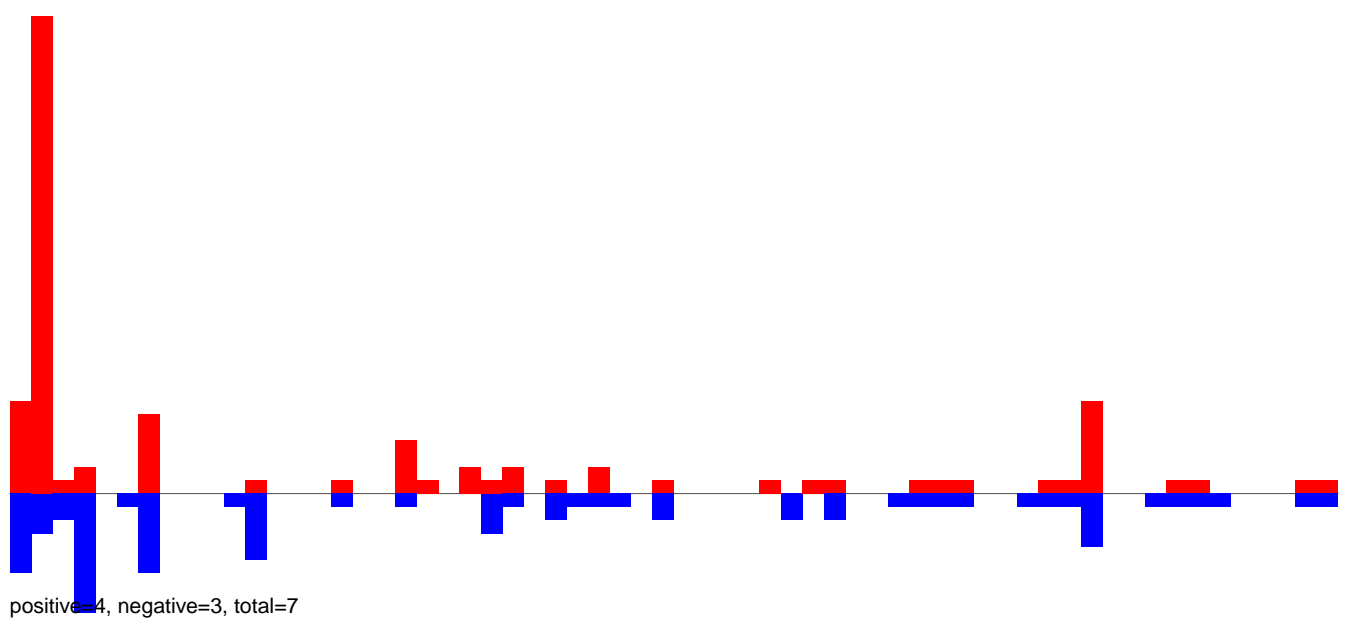


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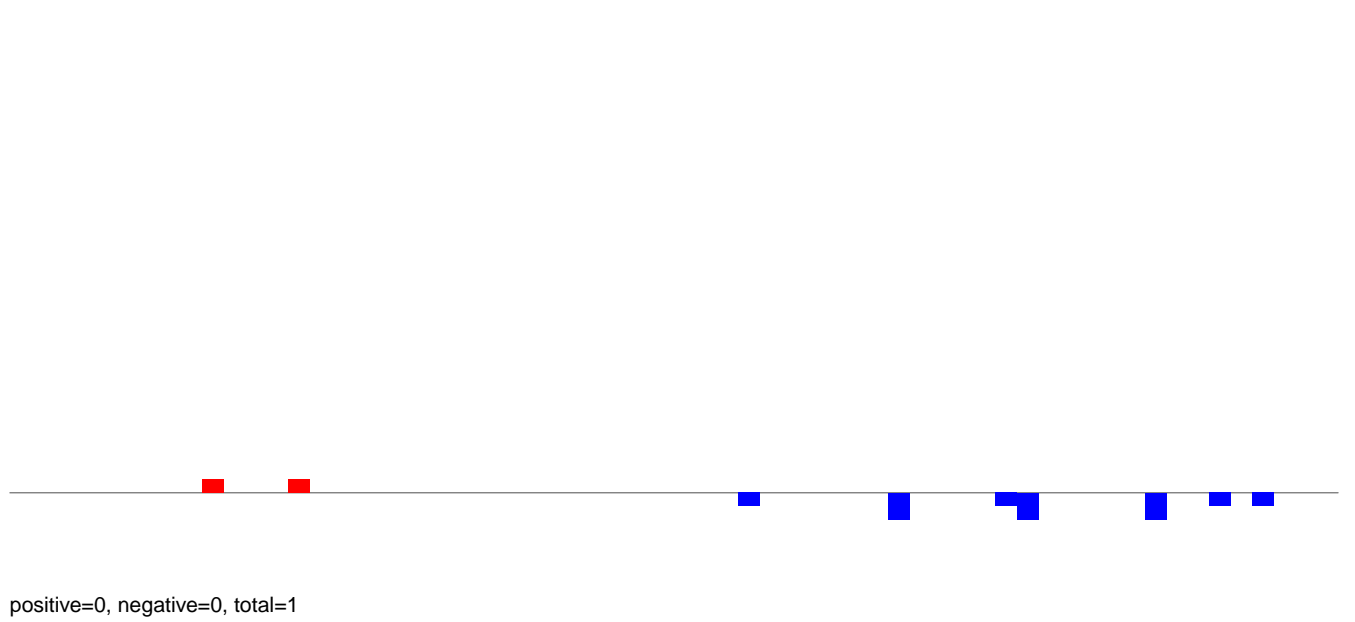
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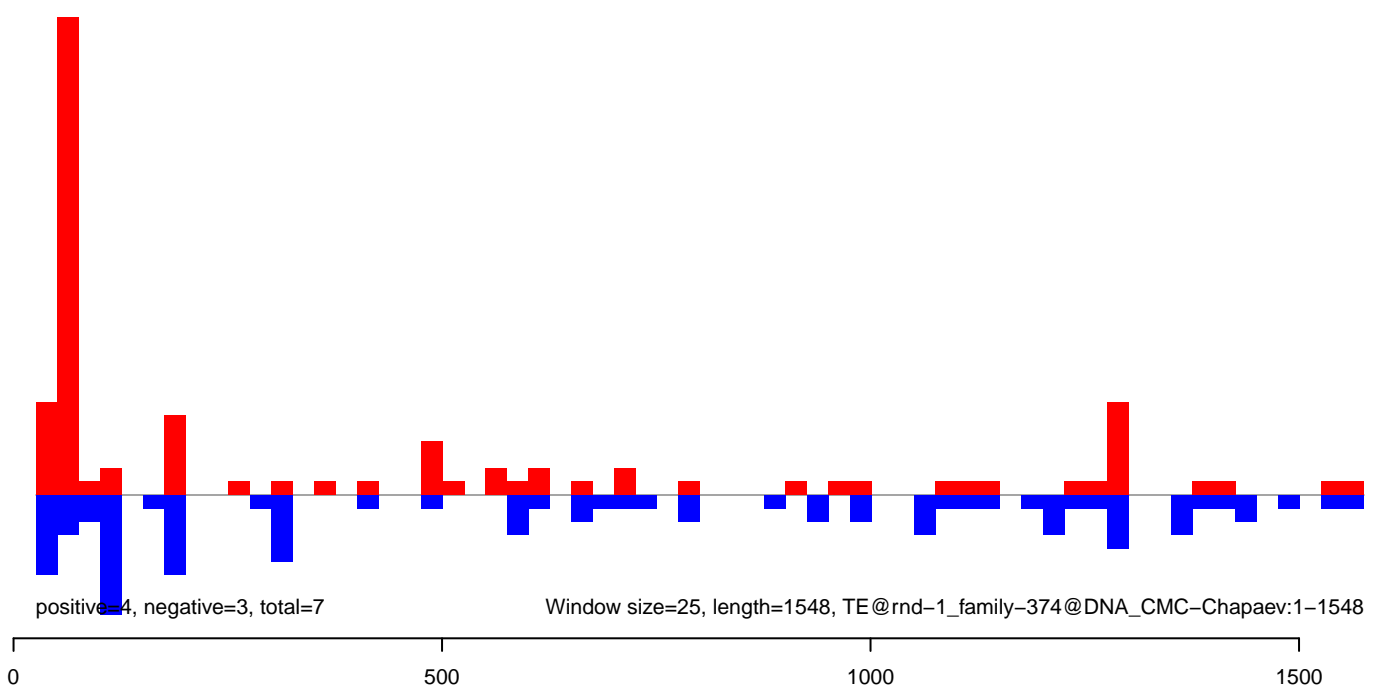
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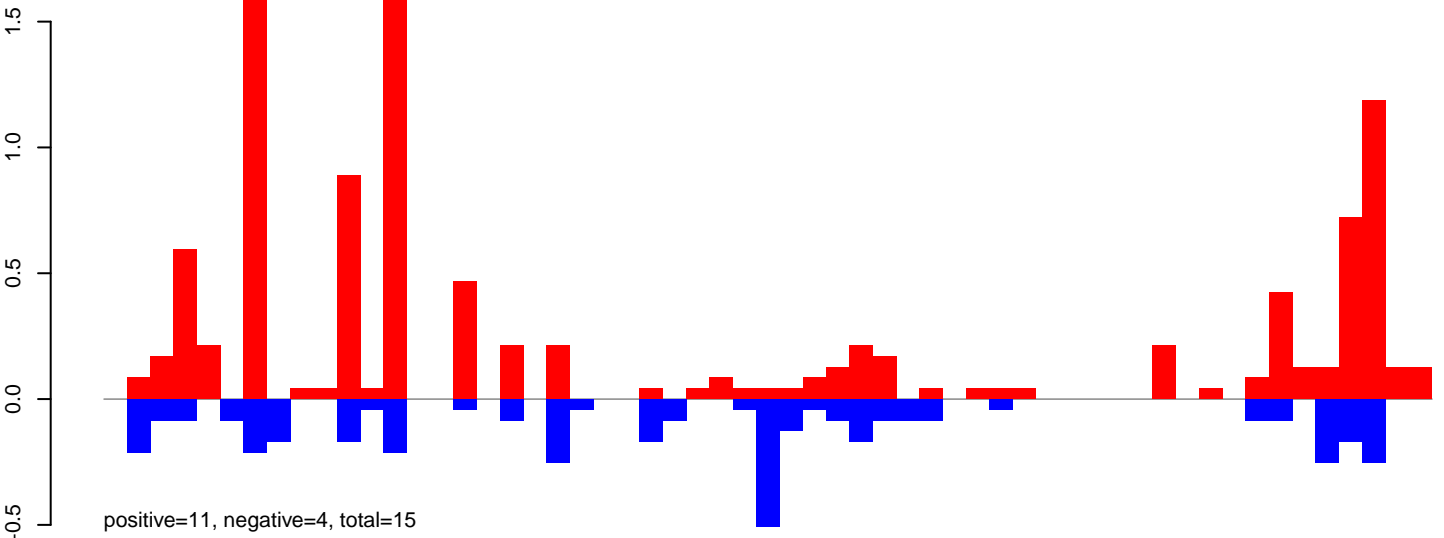
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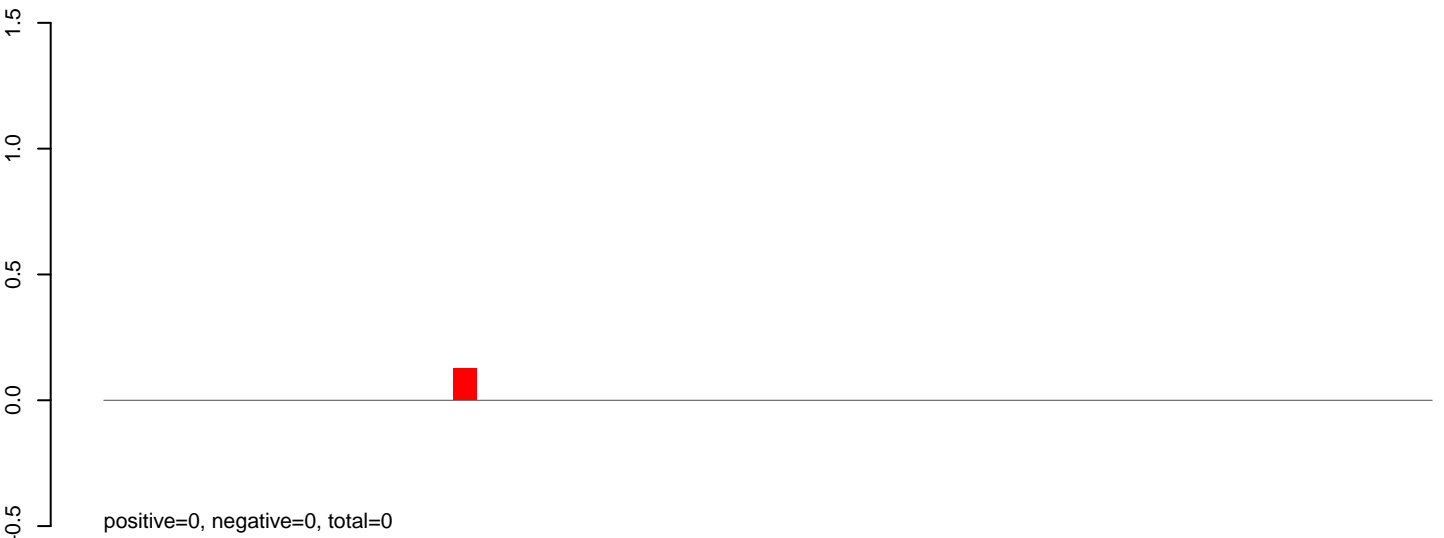
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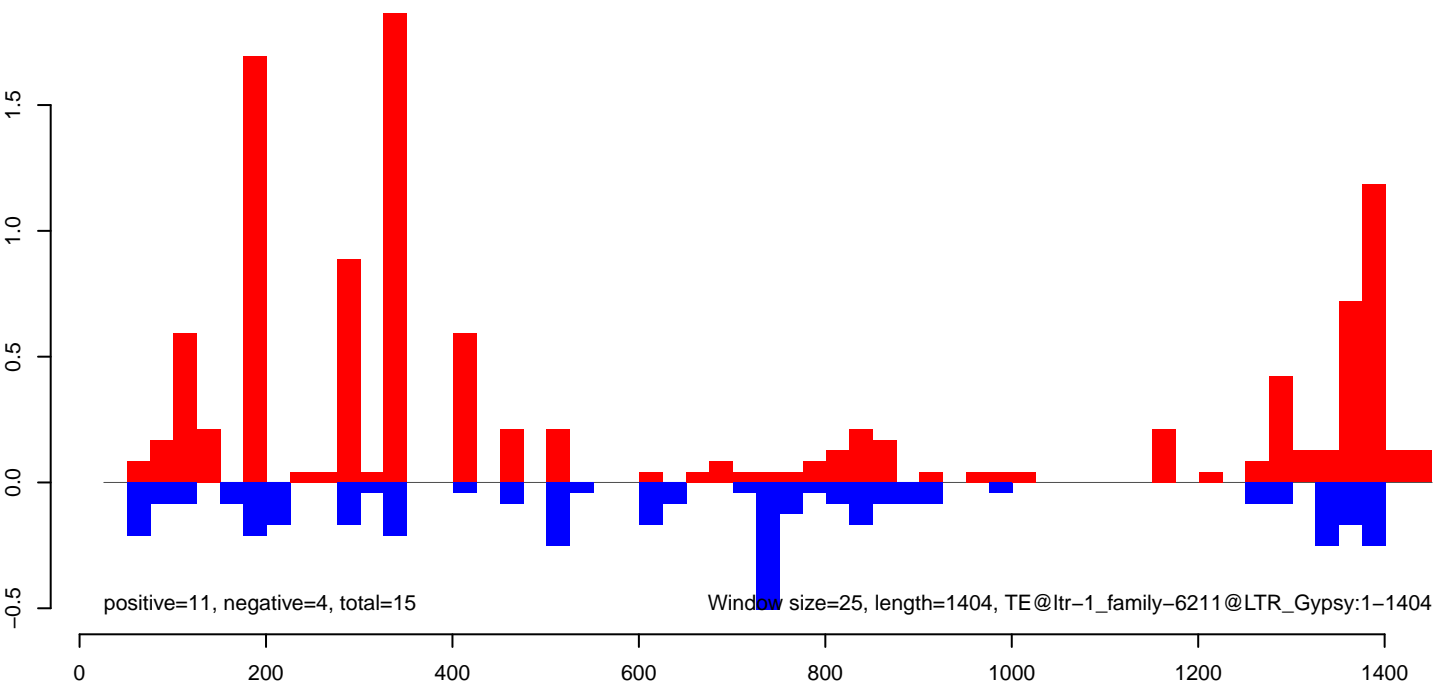
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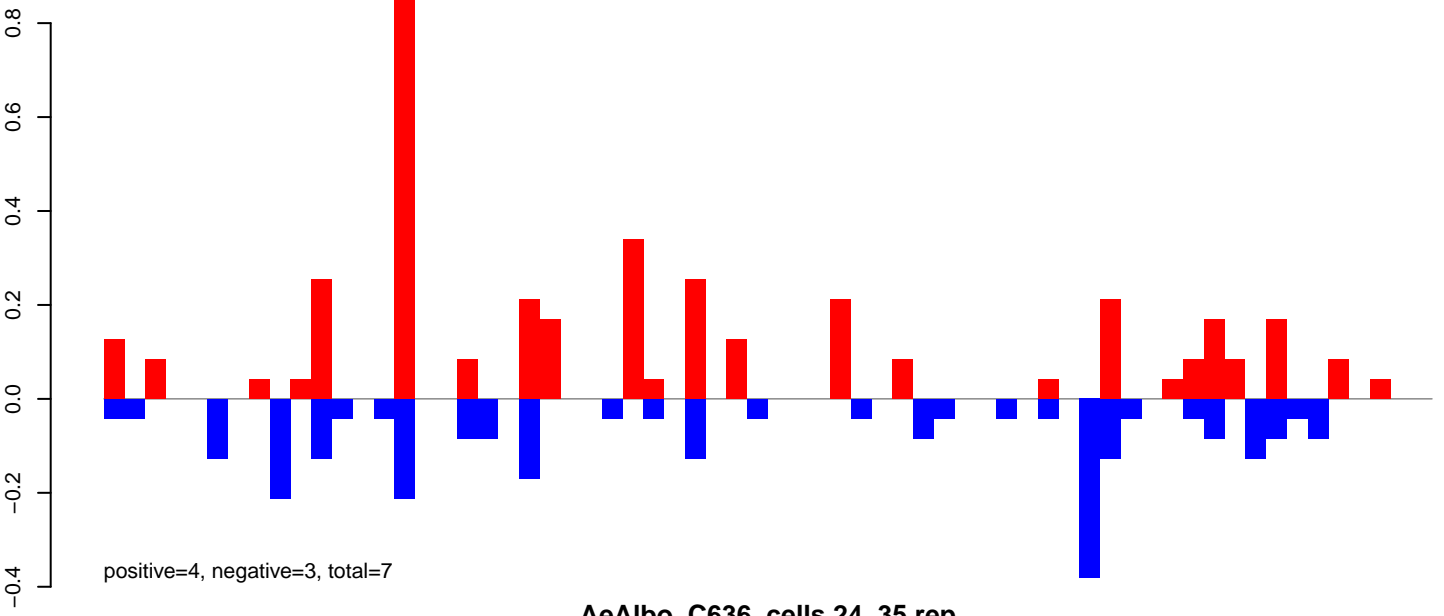
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AeAlbo_C636_cells.rep



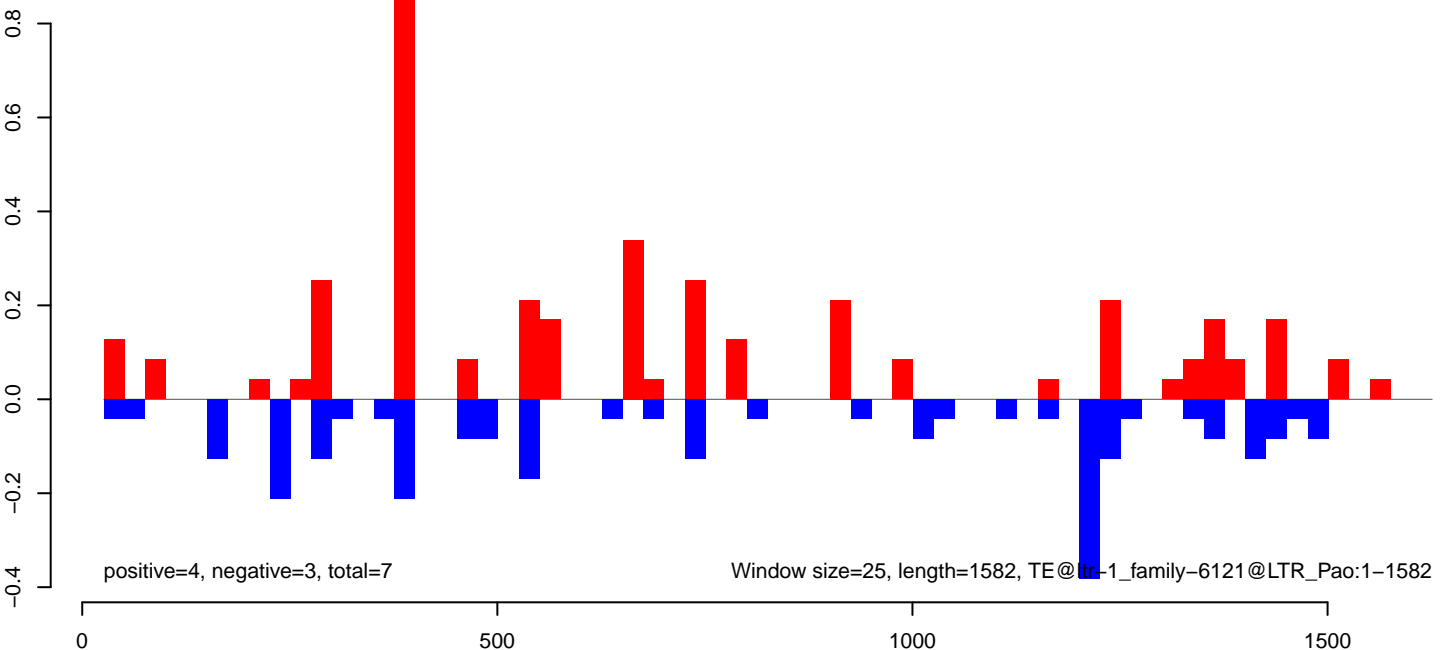
AeAlbo_C636_cells.18_23.rep



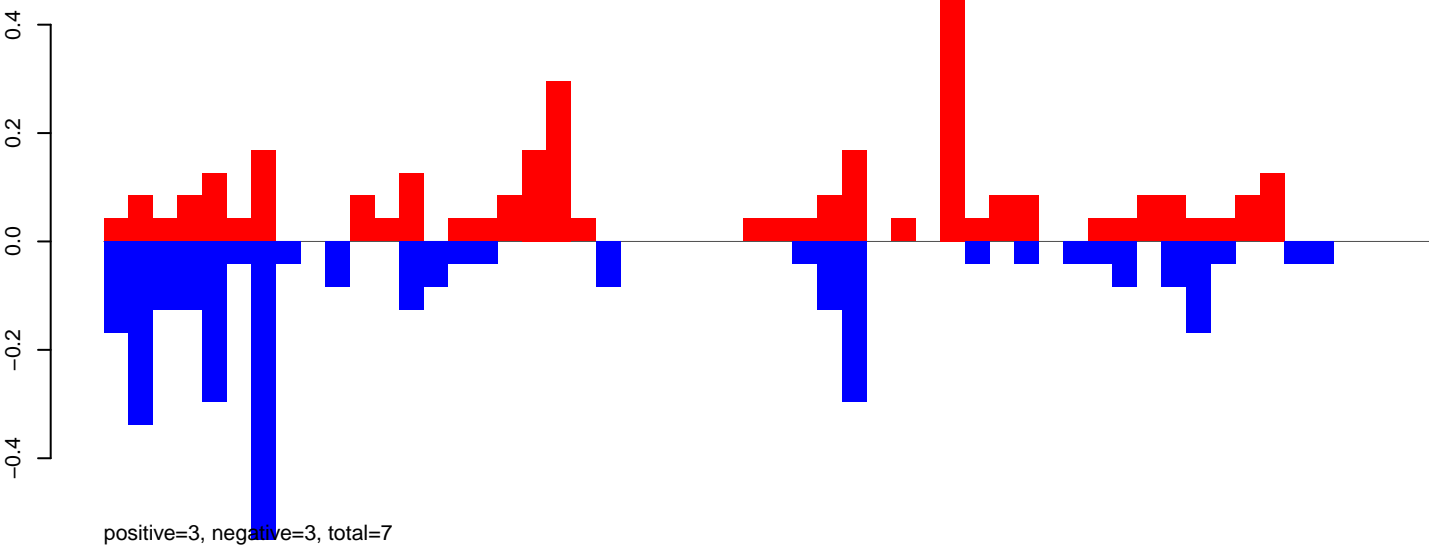
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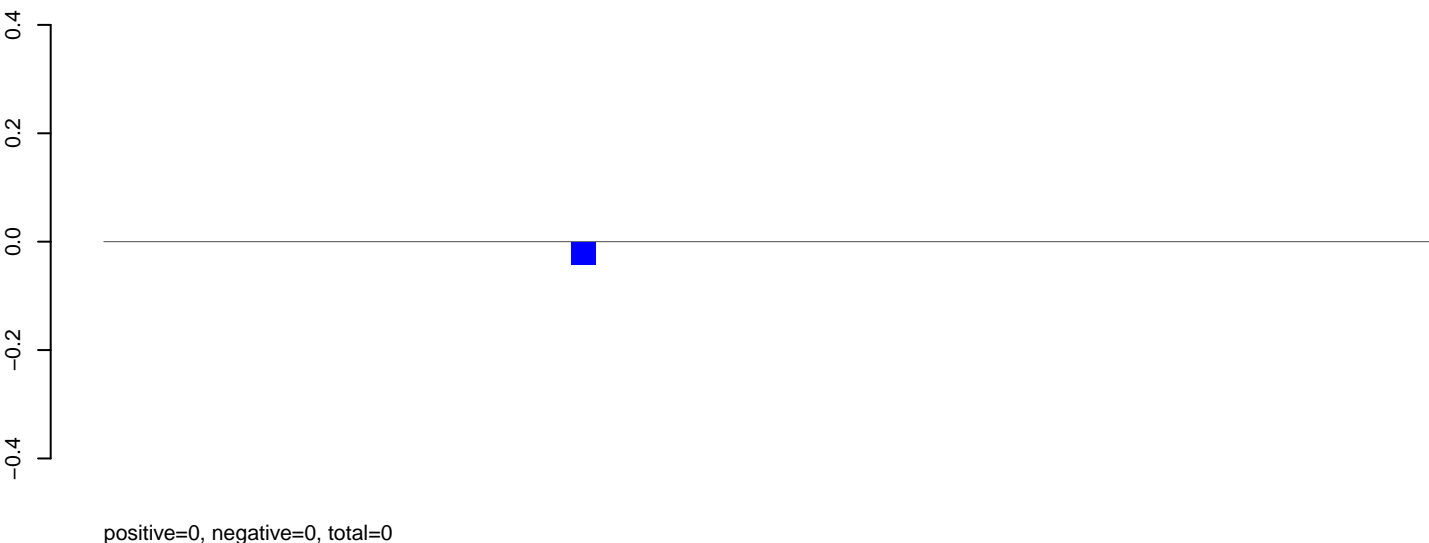
AeAlbo_C636_cells.rep



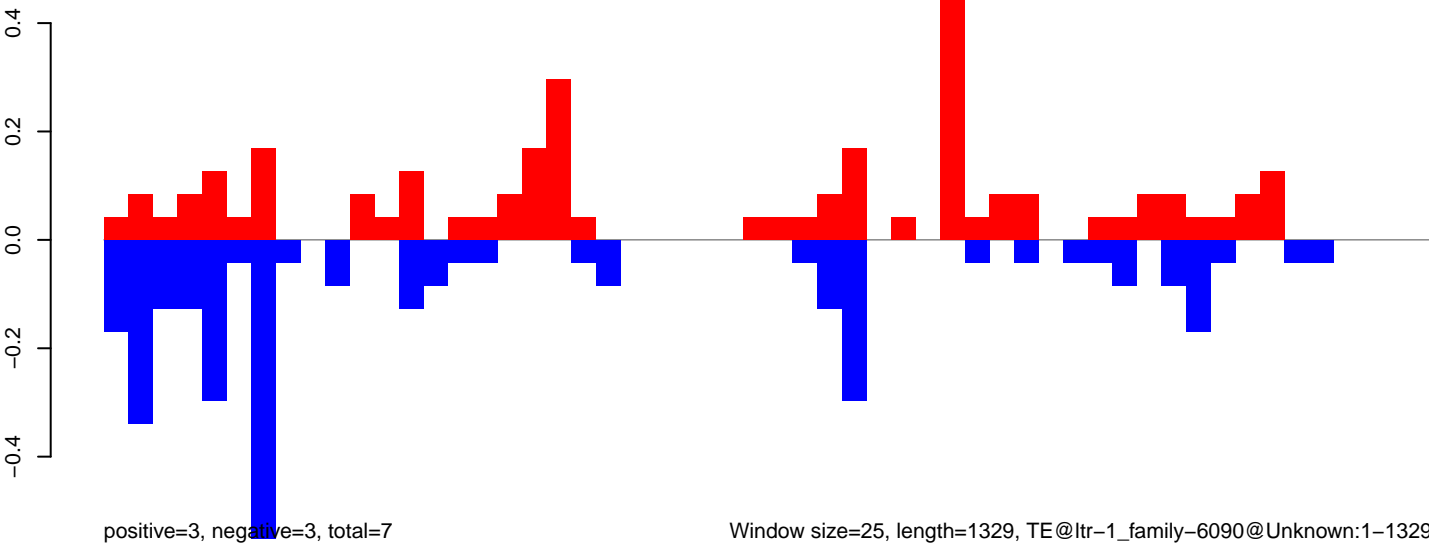
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AeAlbo_C636_cells.24_35.rep



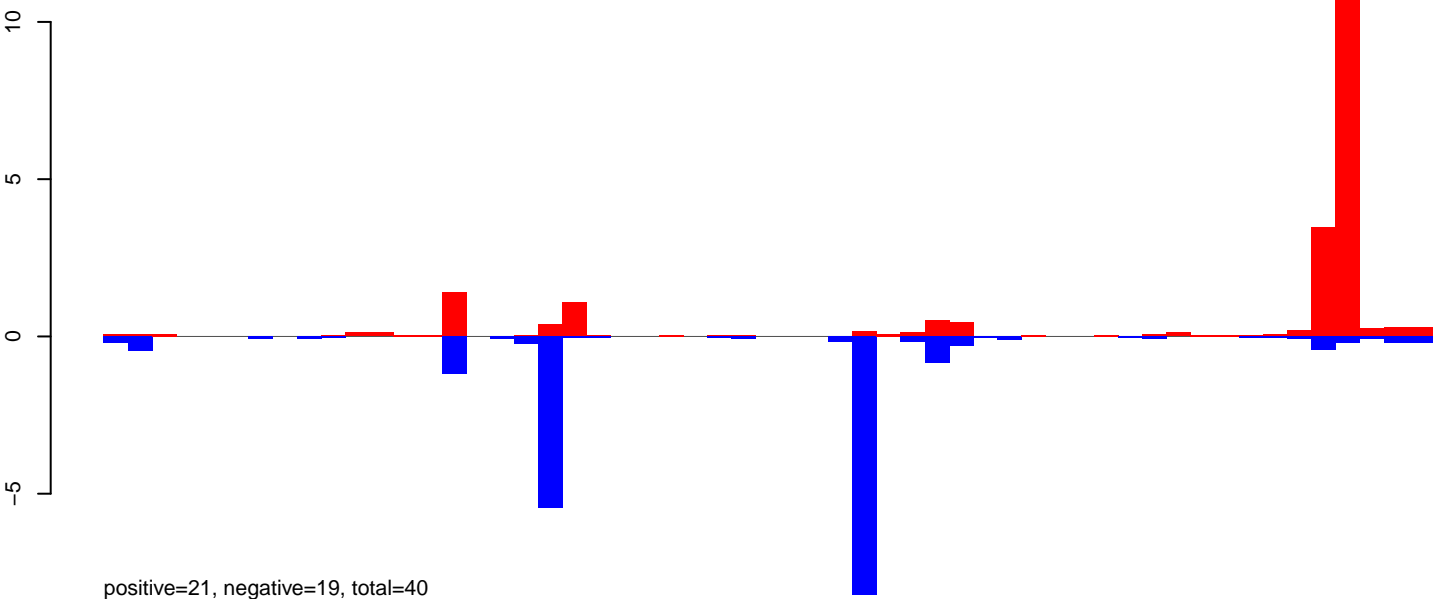
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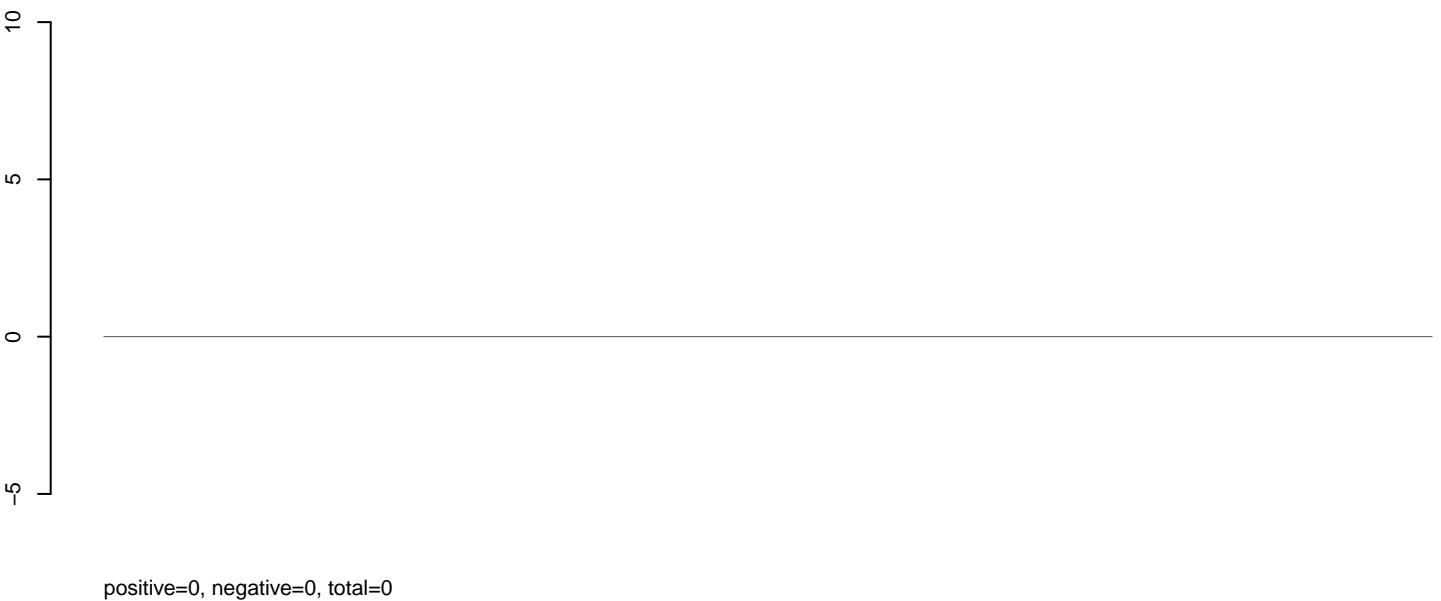
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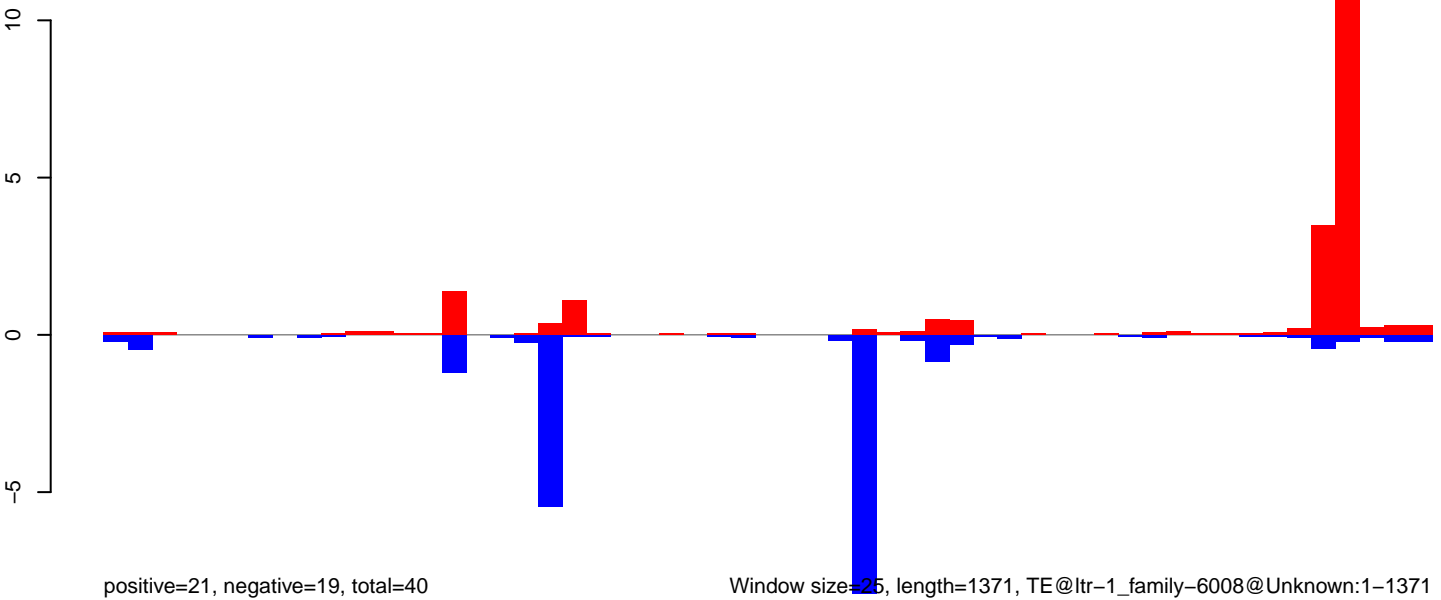
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

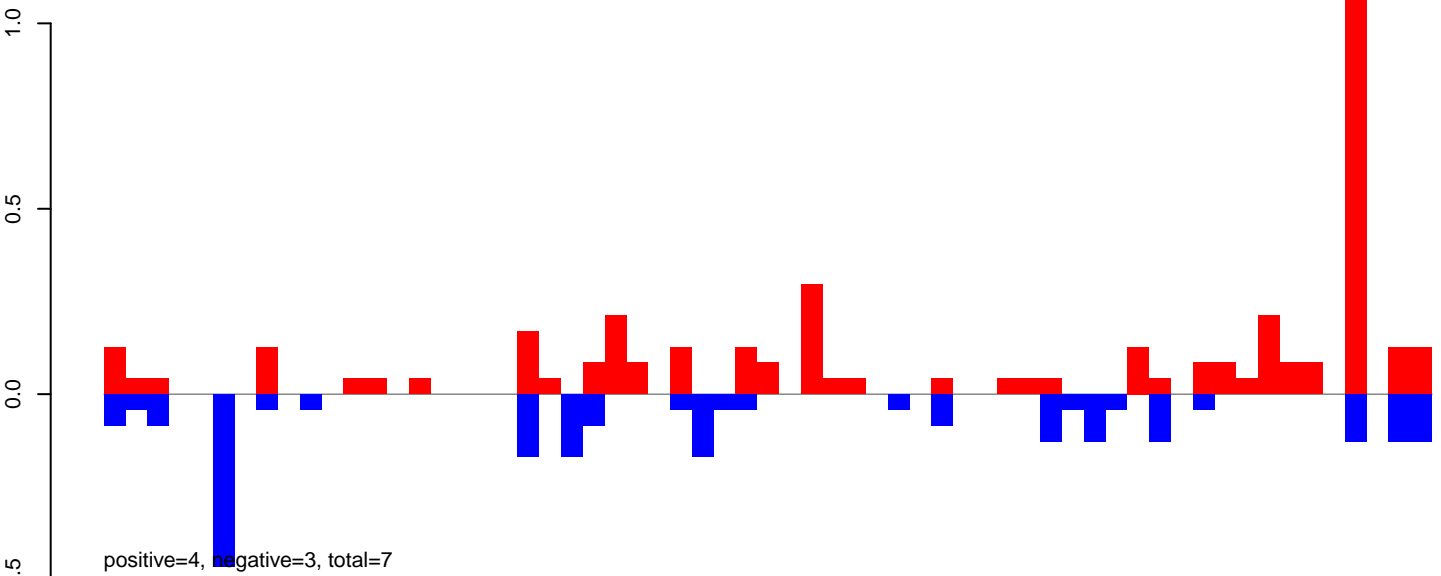


AeAlbo_C636_cells.rep

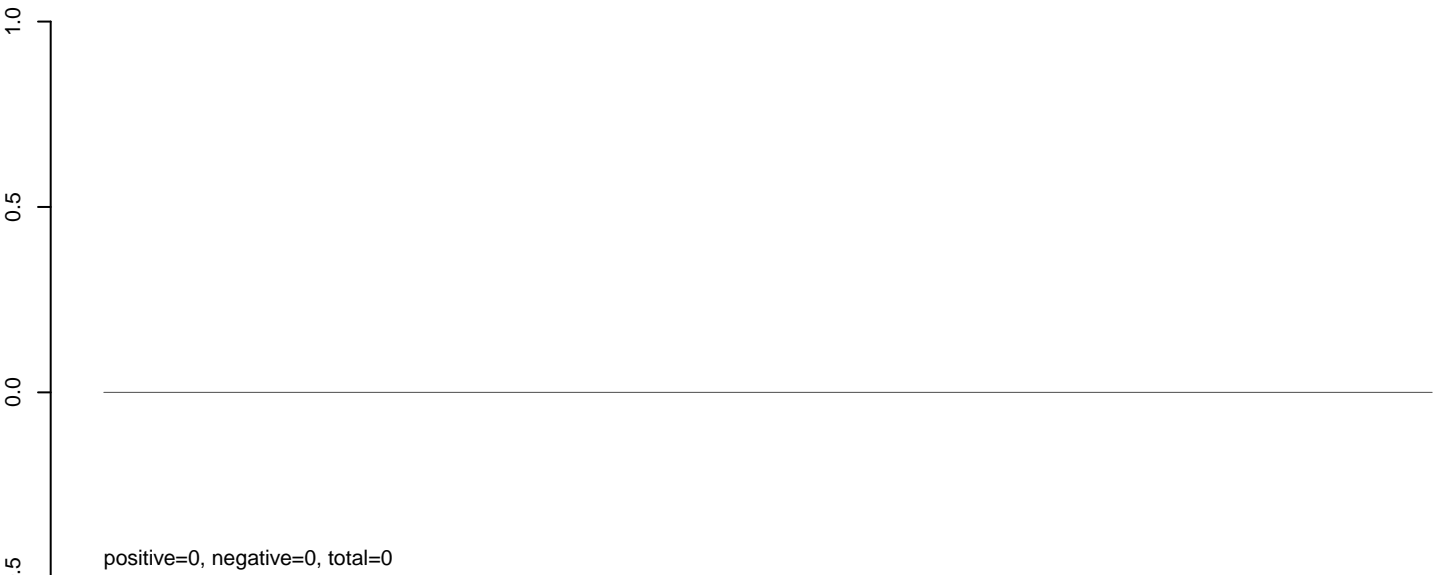


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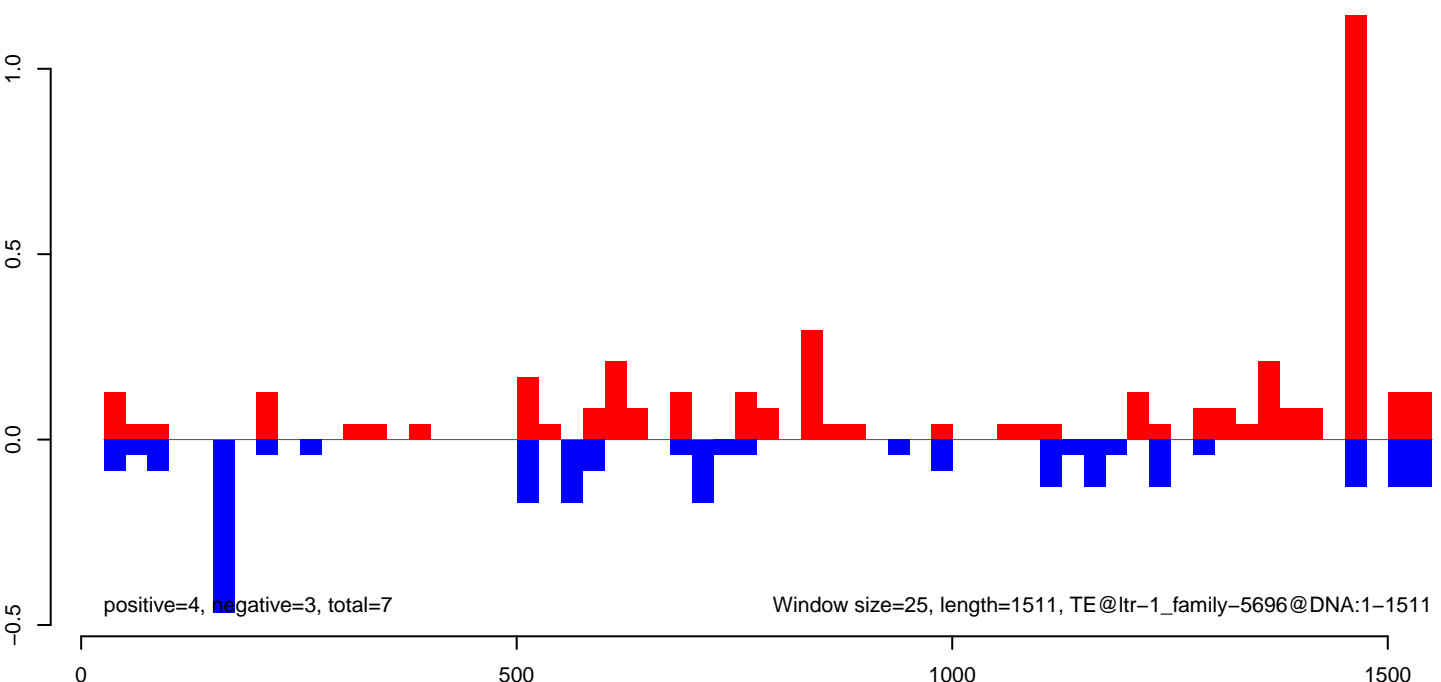
AeAlbo_C636_cells.18_23.rep



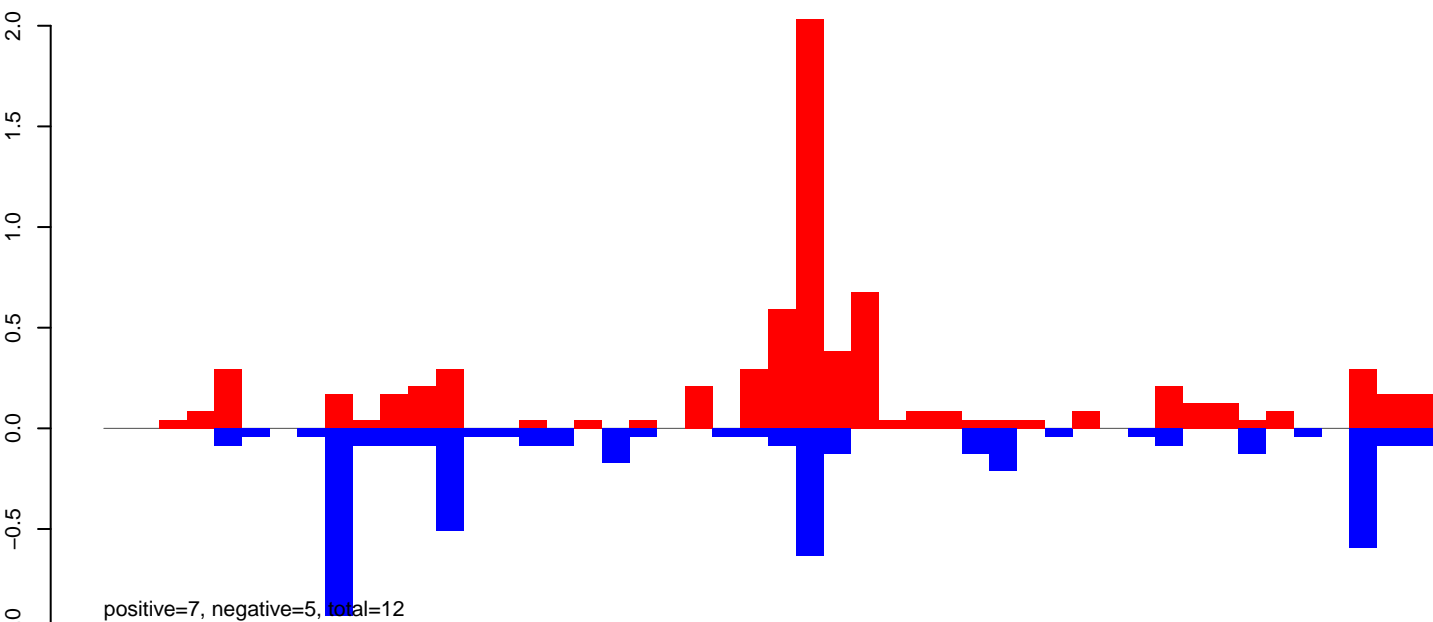
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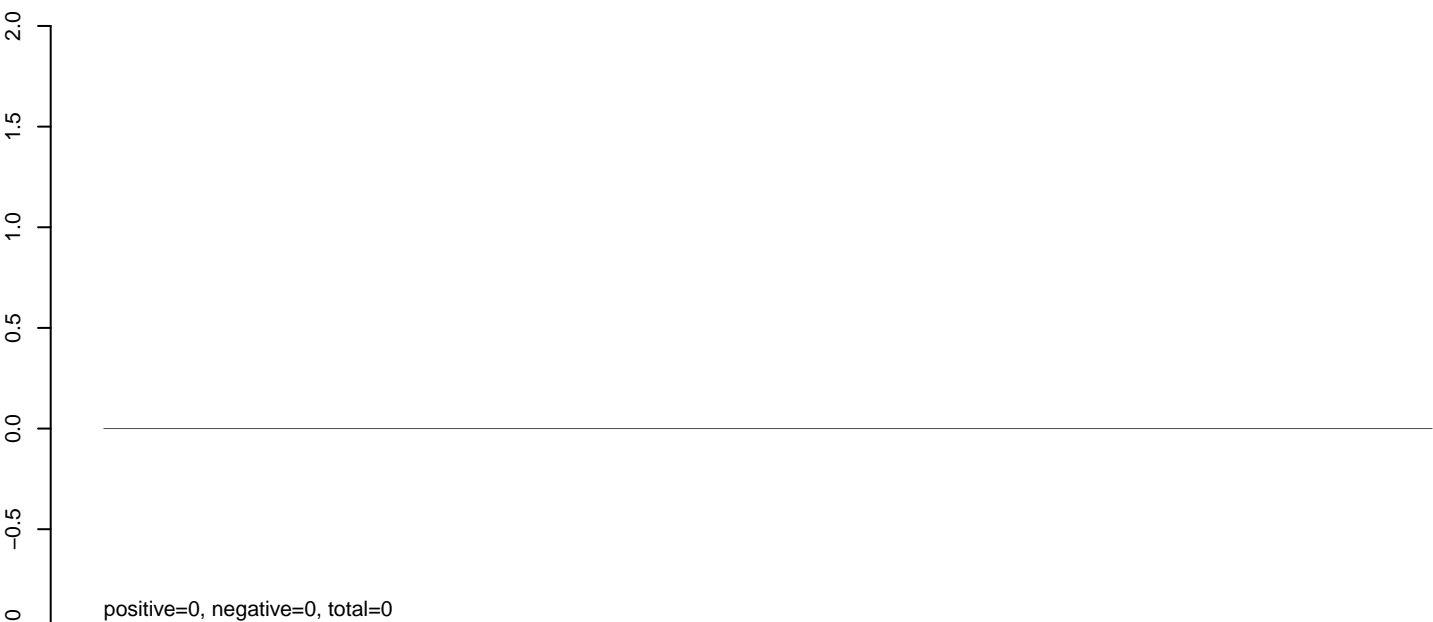
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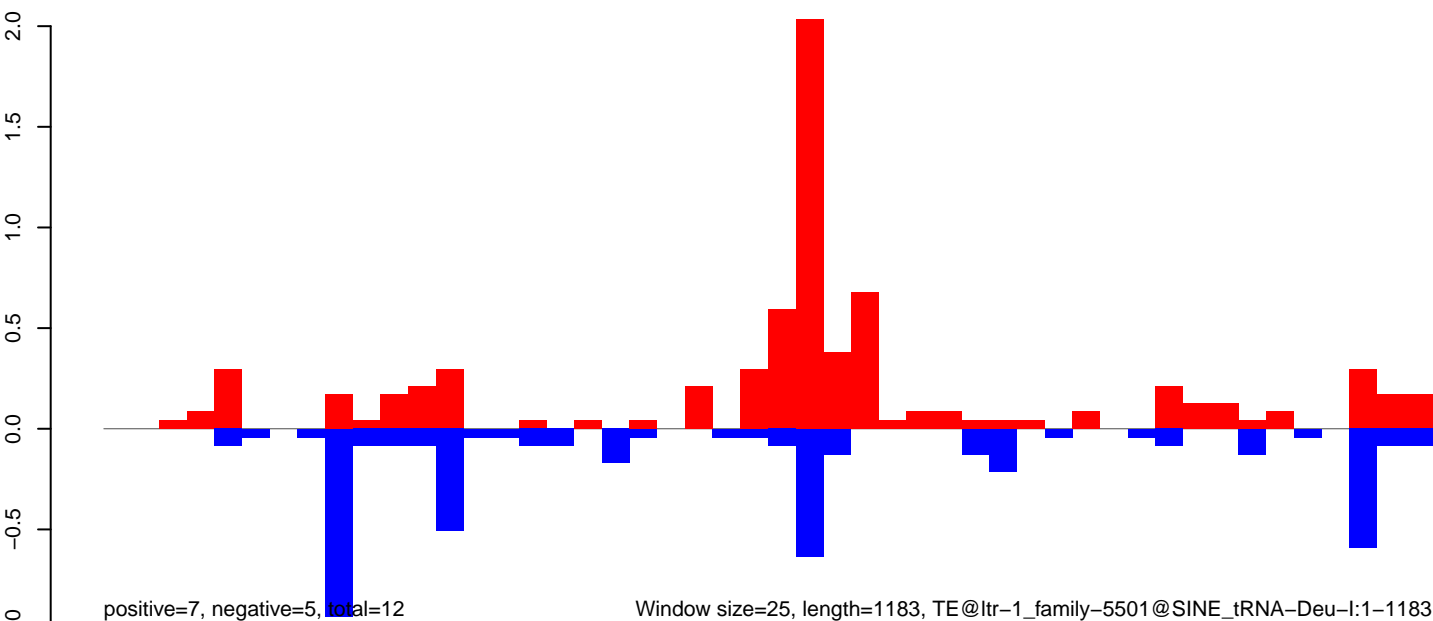
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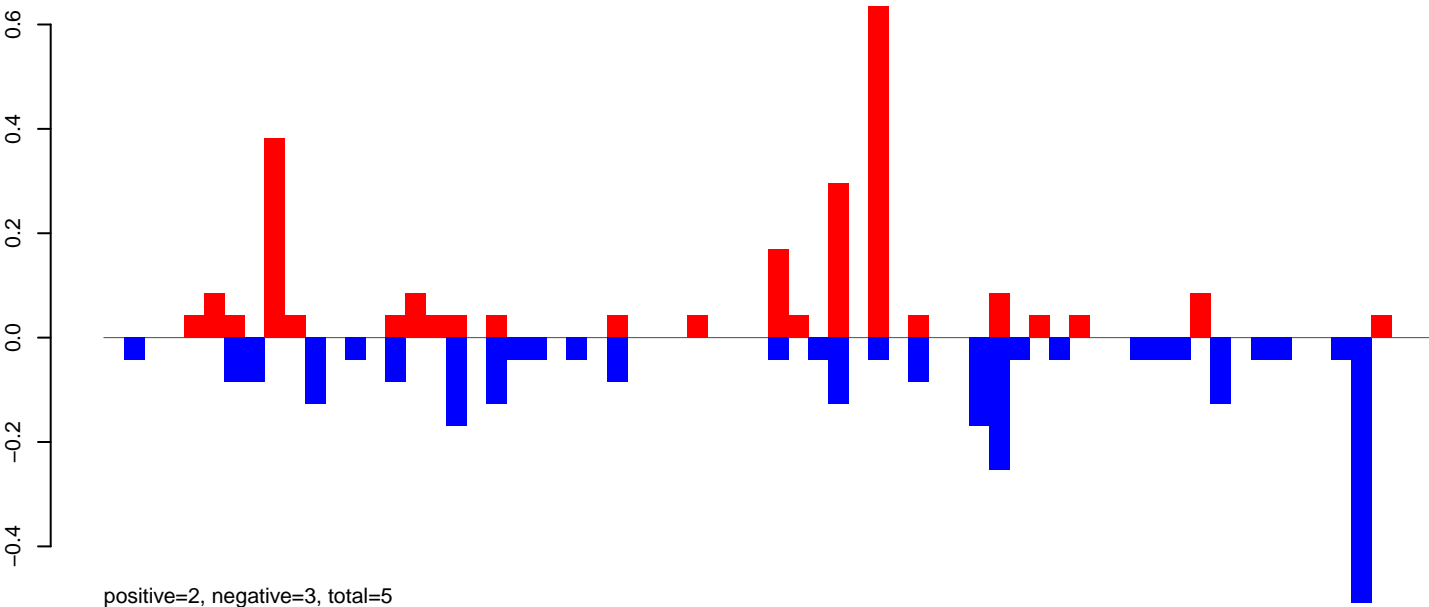
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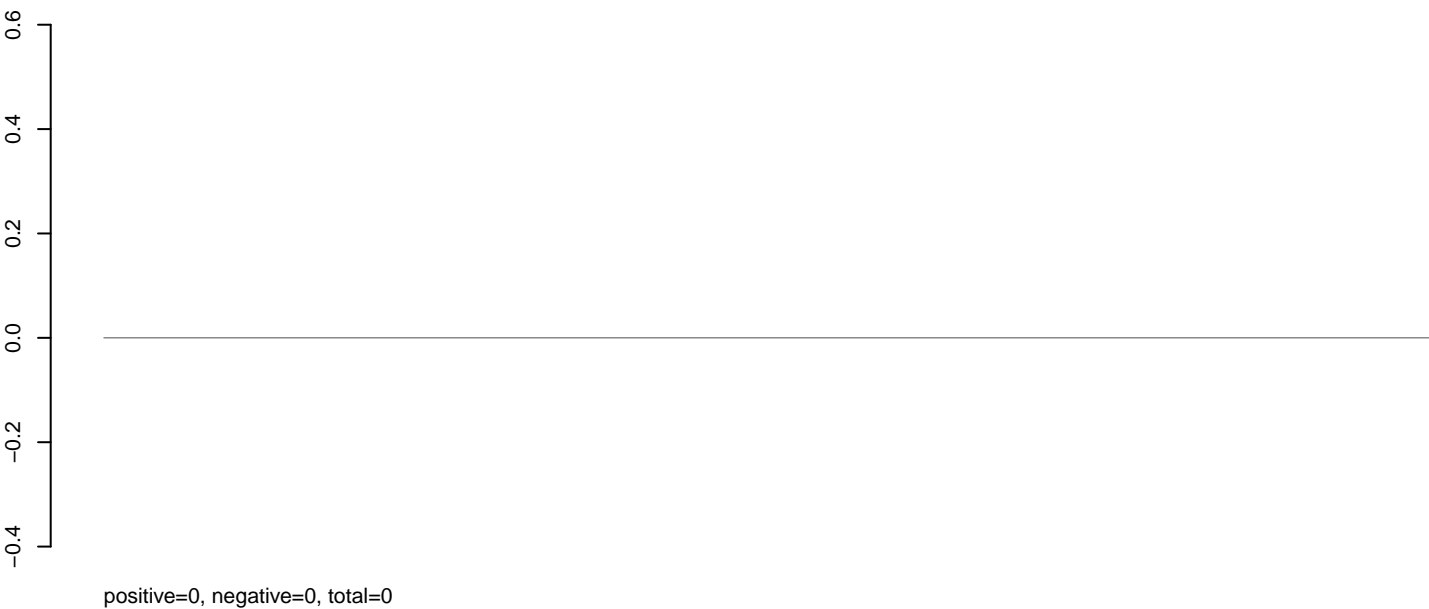
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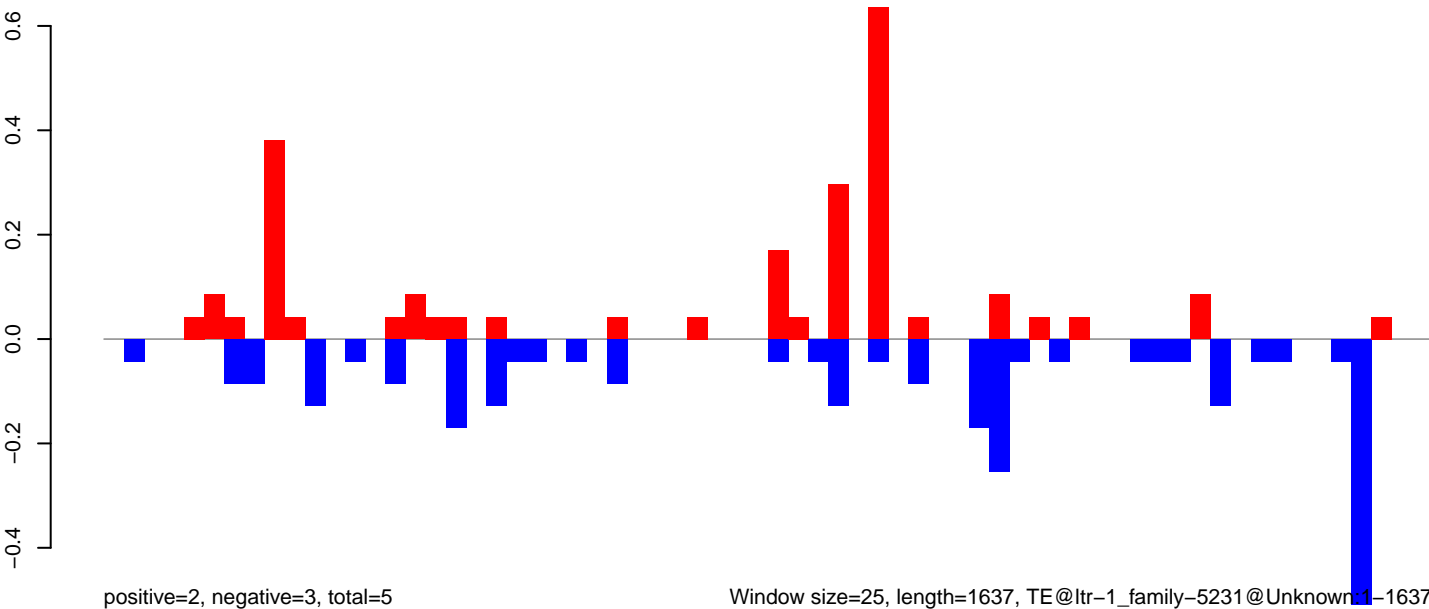
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AeAlbo_C636_cells.24_35.rep



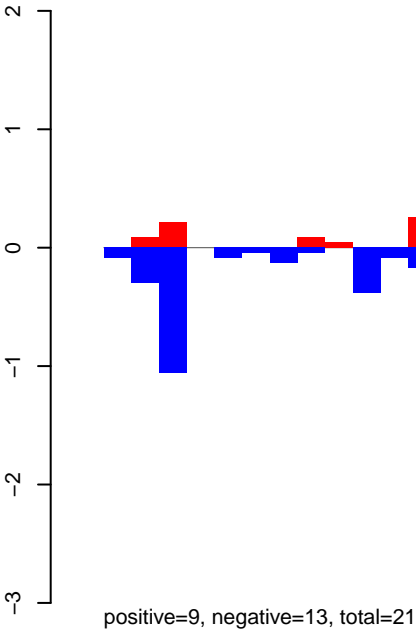
AeAlbo_C636_cells.rep



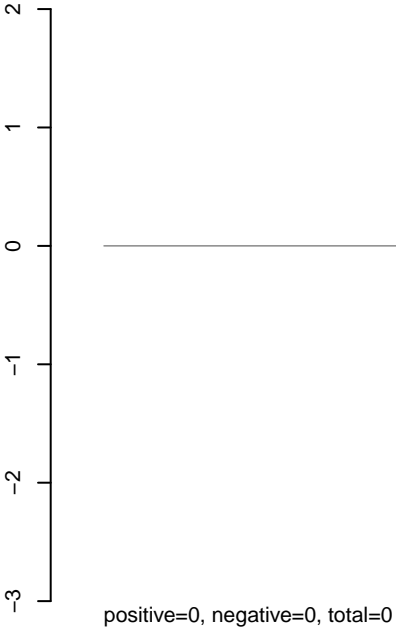
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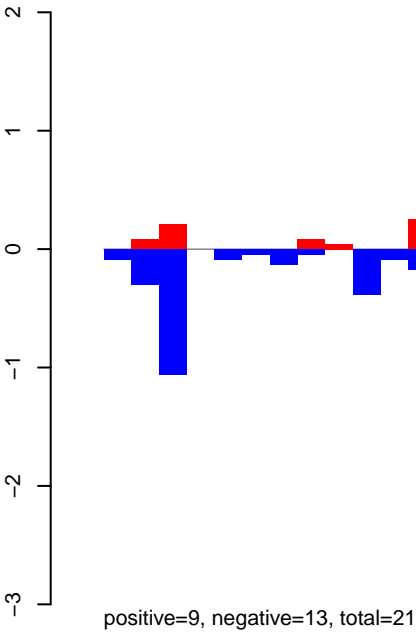
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

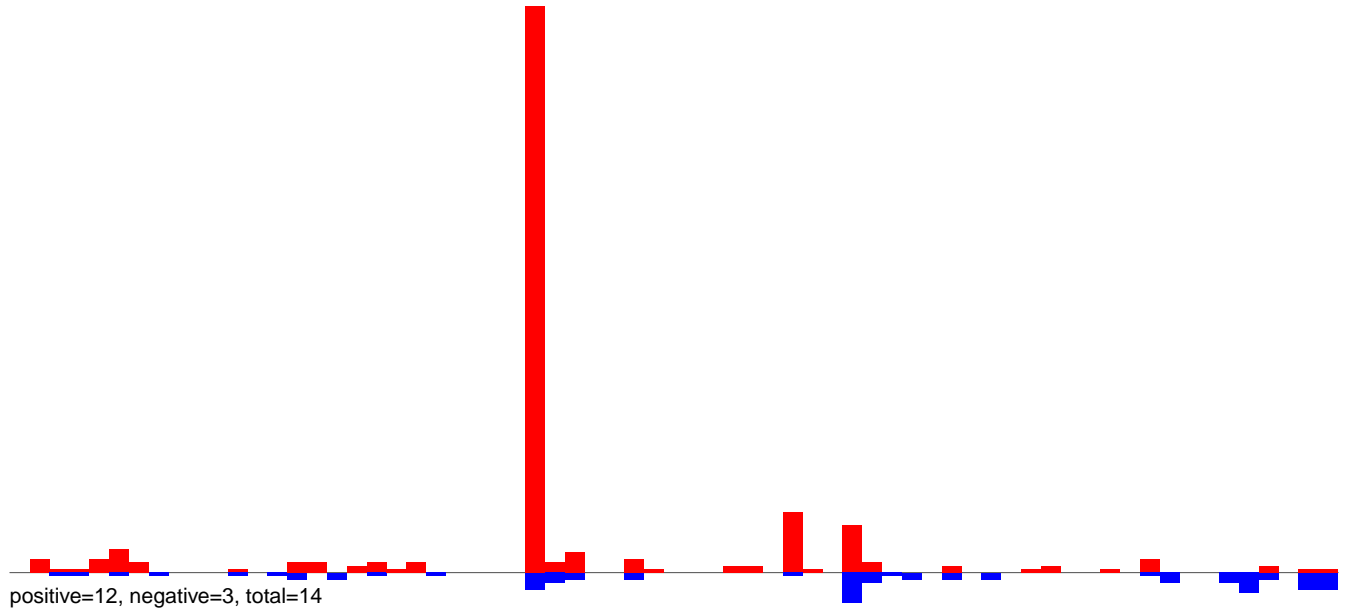


AeAlbo_C636_cells.rep

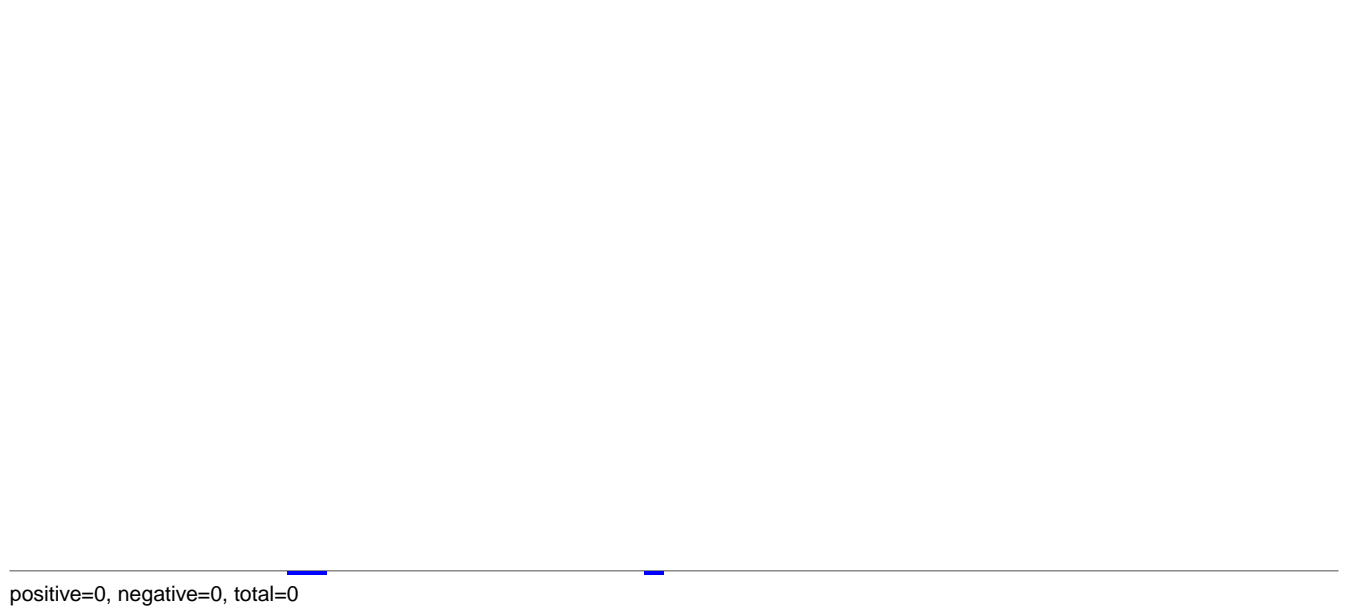


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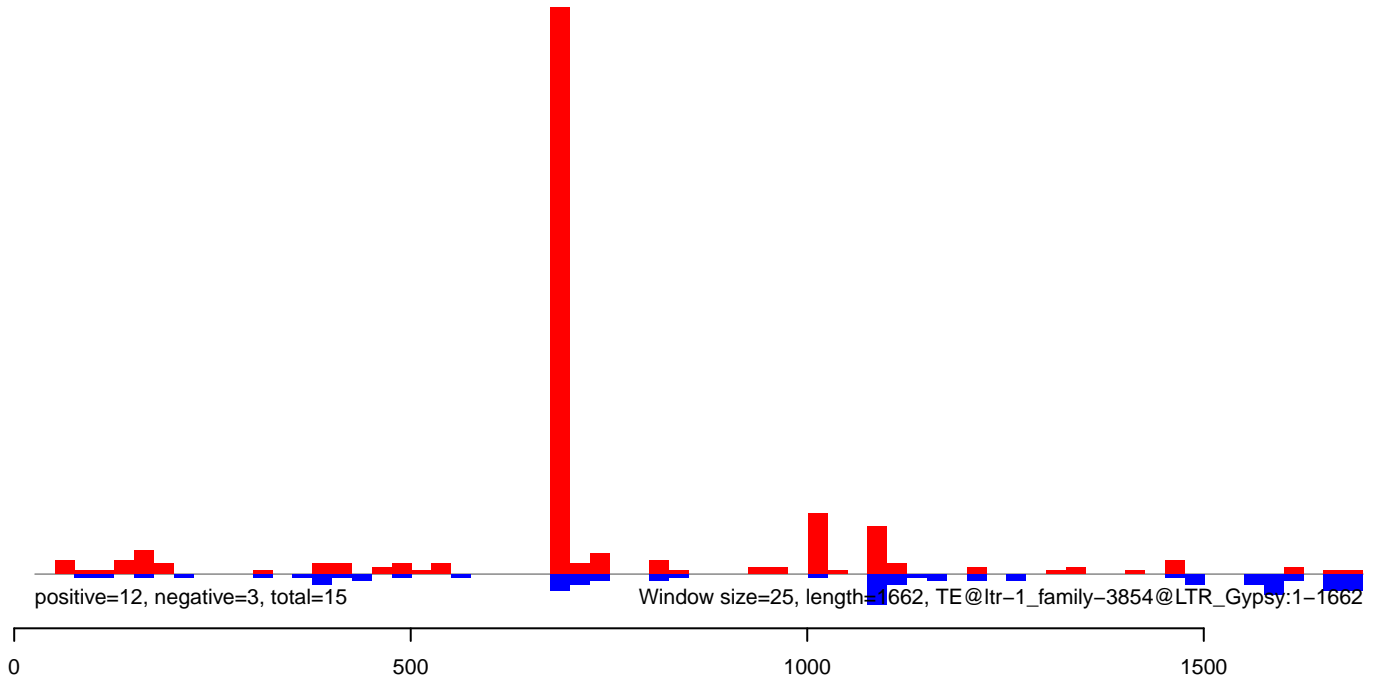
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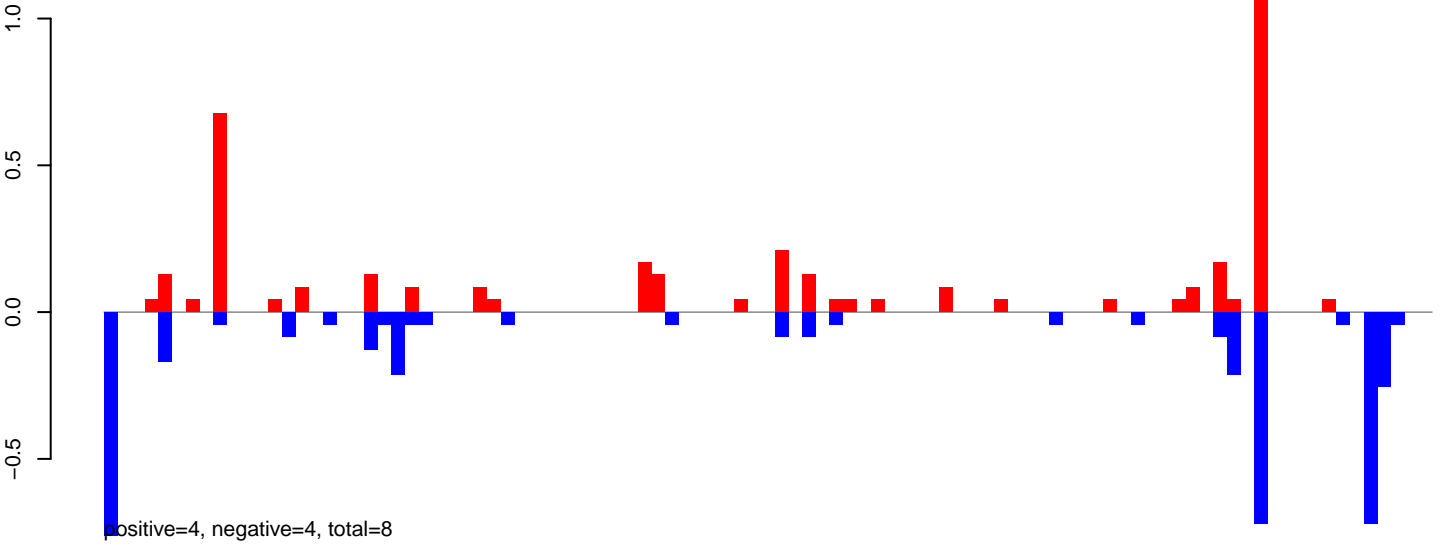
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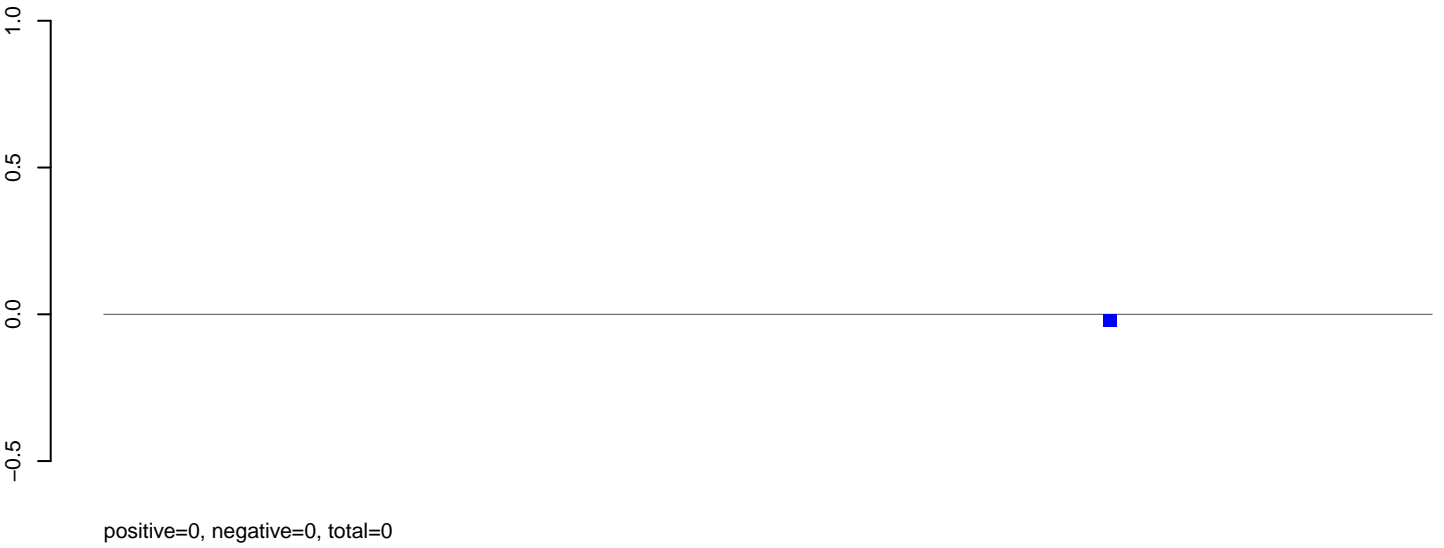
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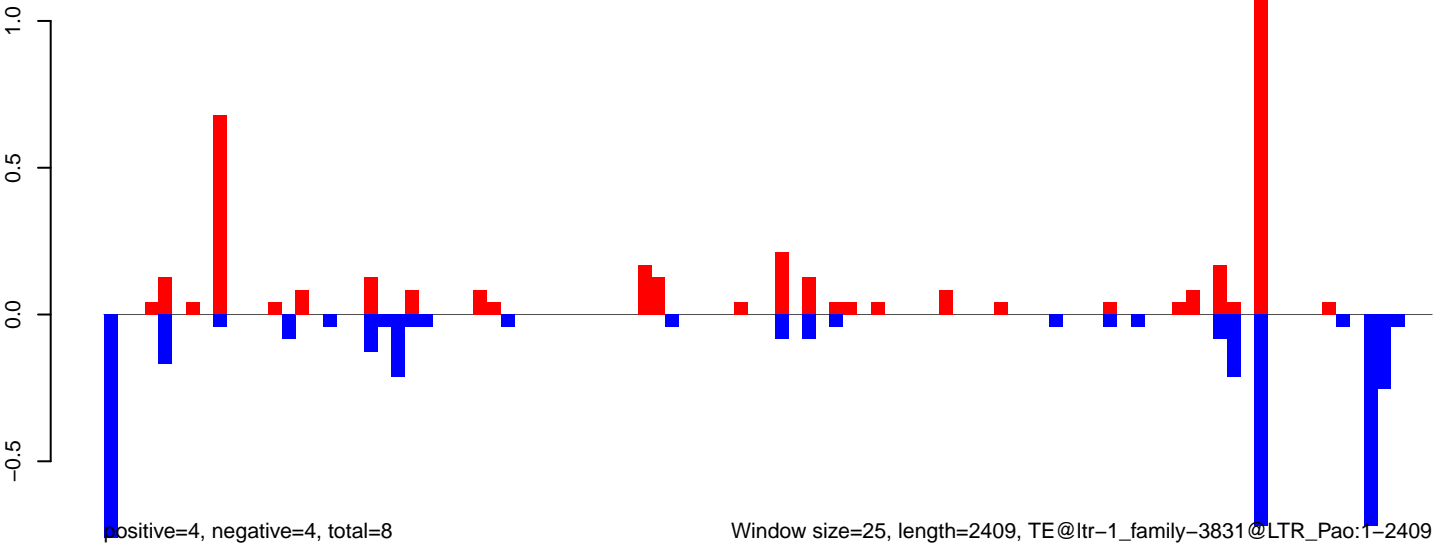
AeAlbo_C636_cells.18_23.rep



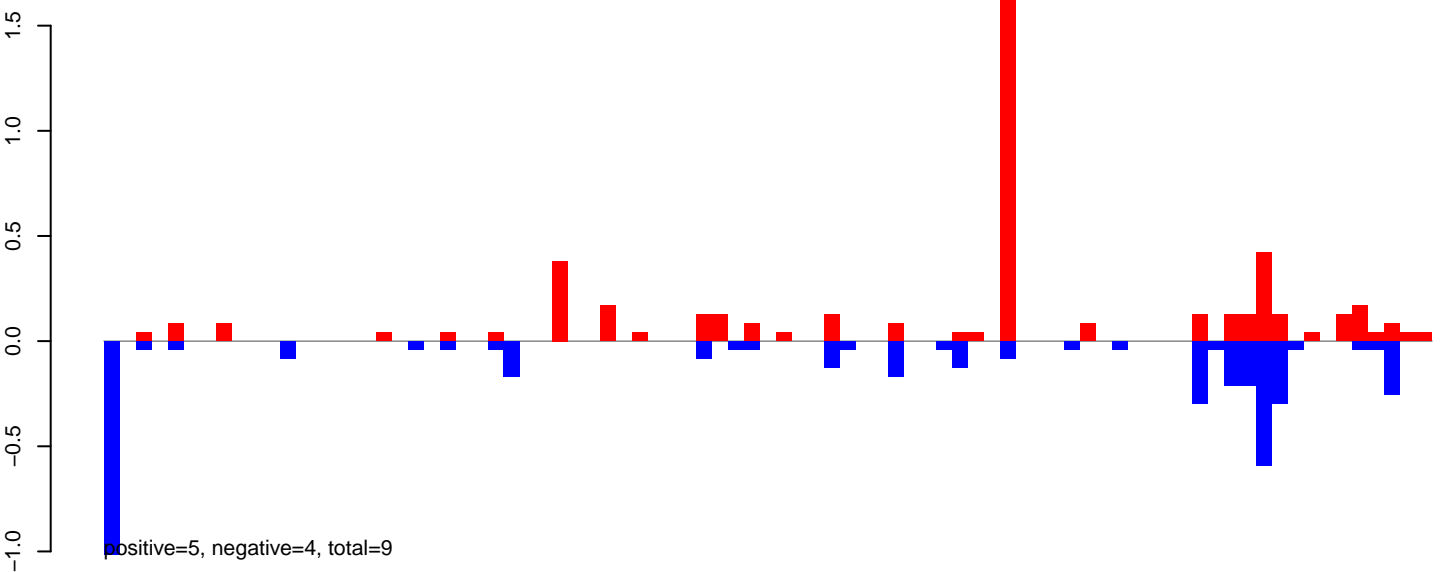
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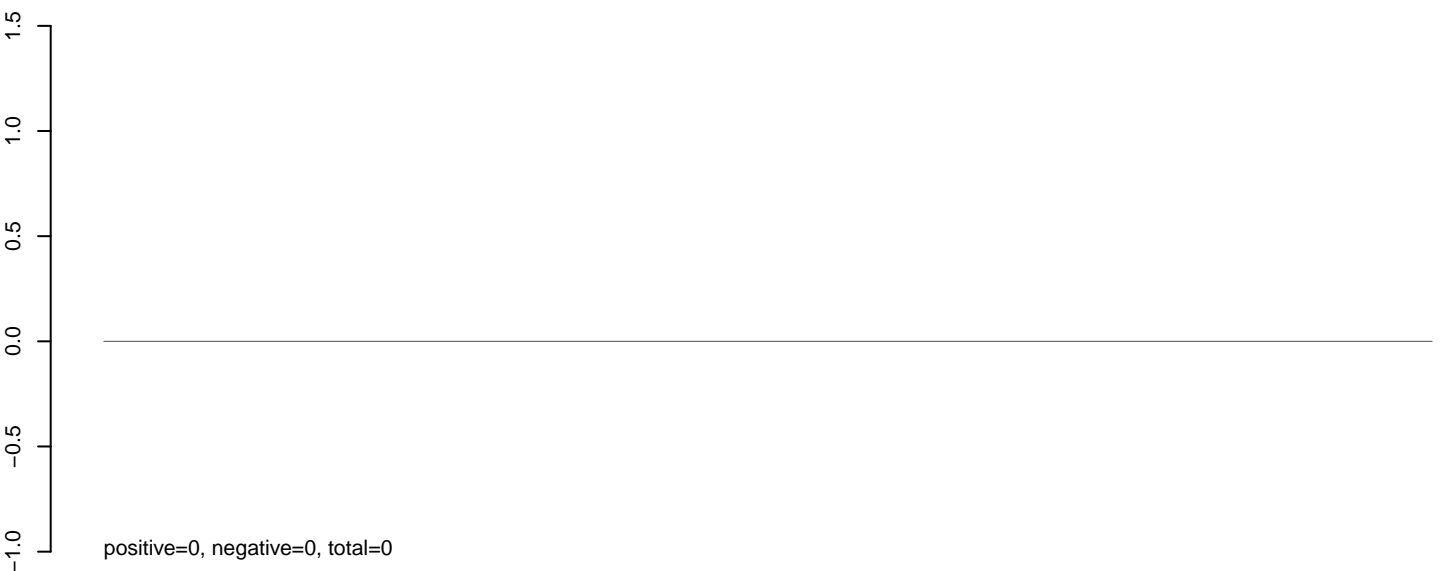
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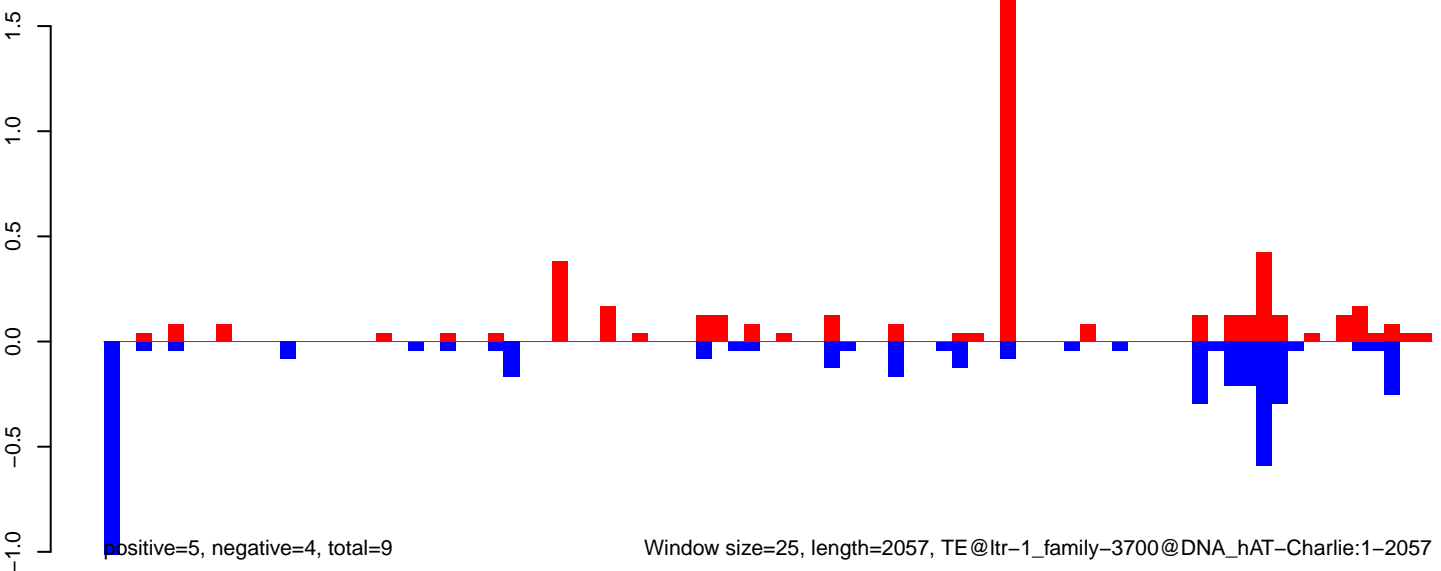
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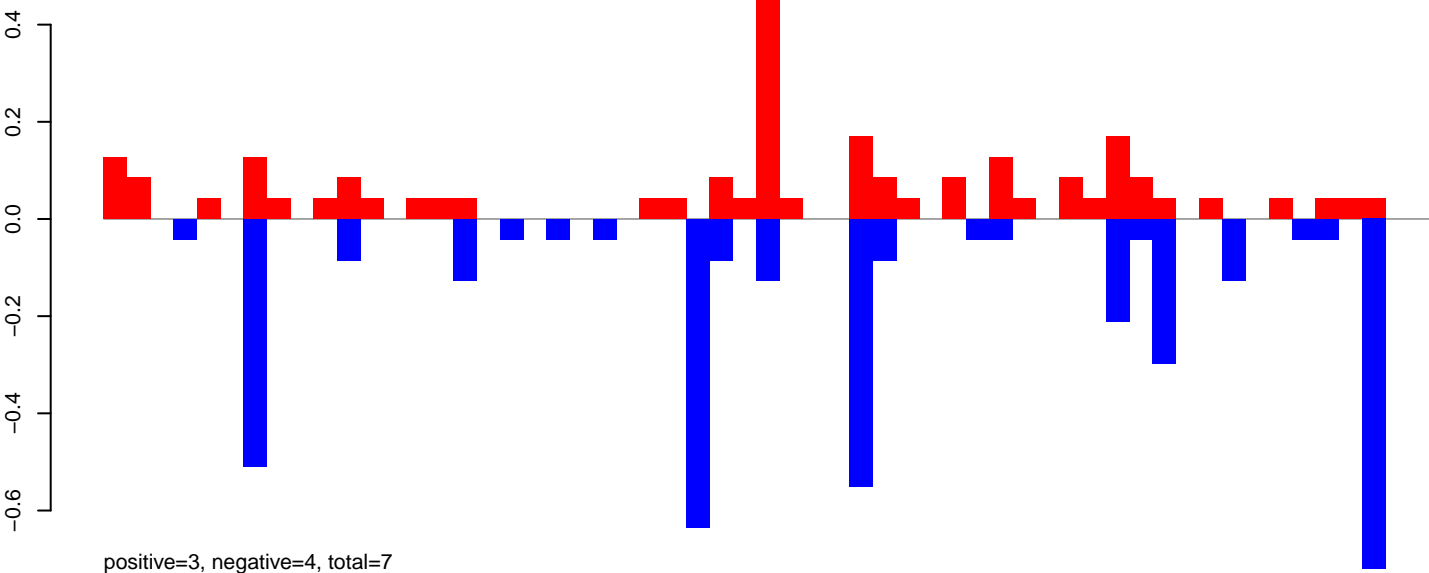
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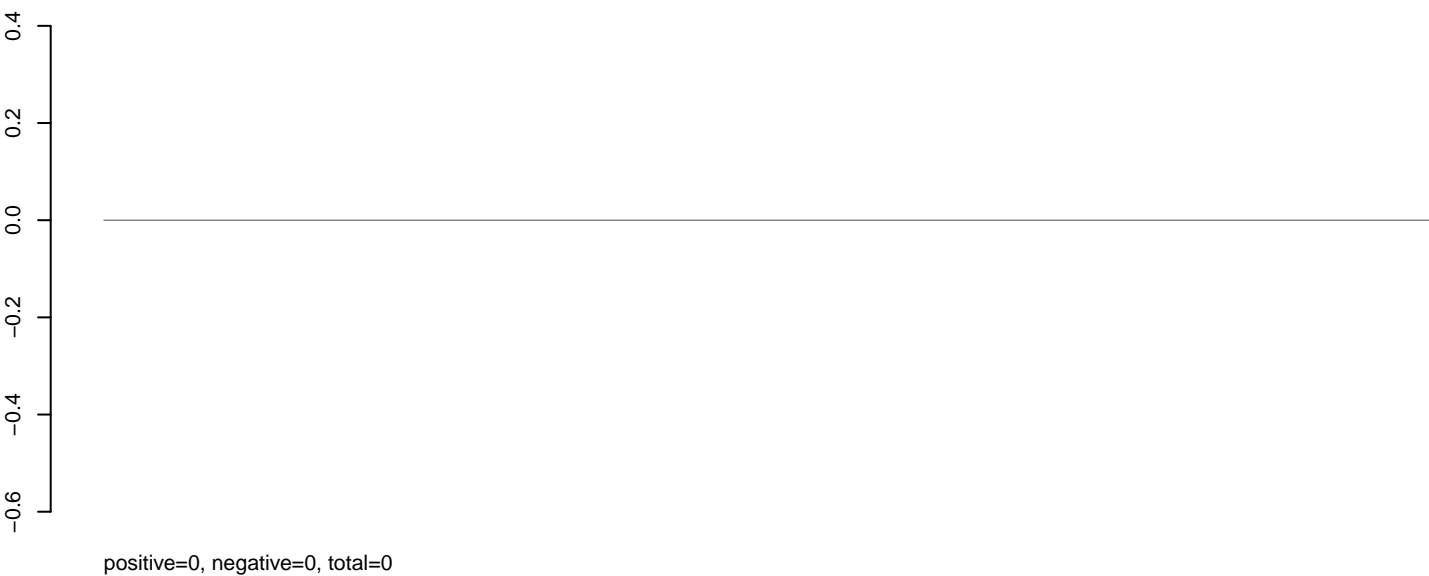
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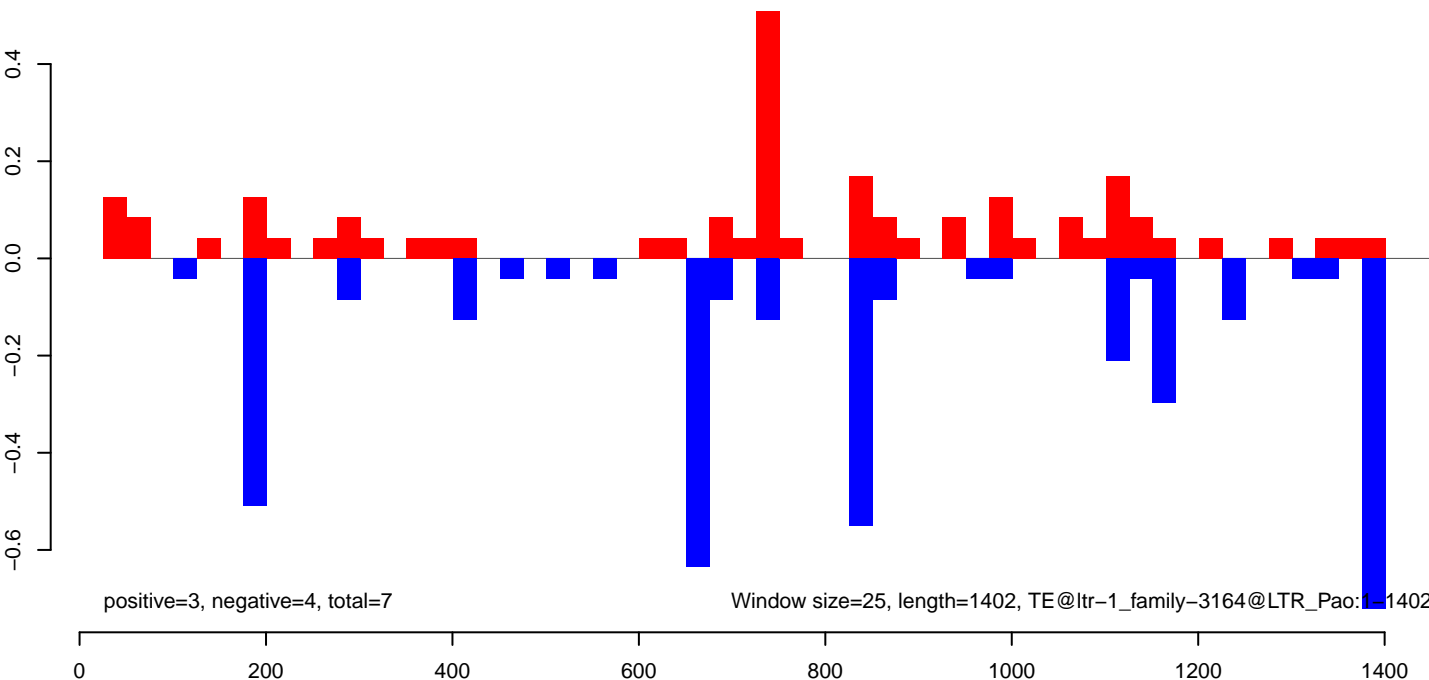
AeAlbo_C636_cells.18_23.rep



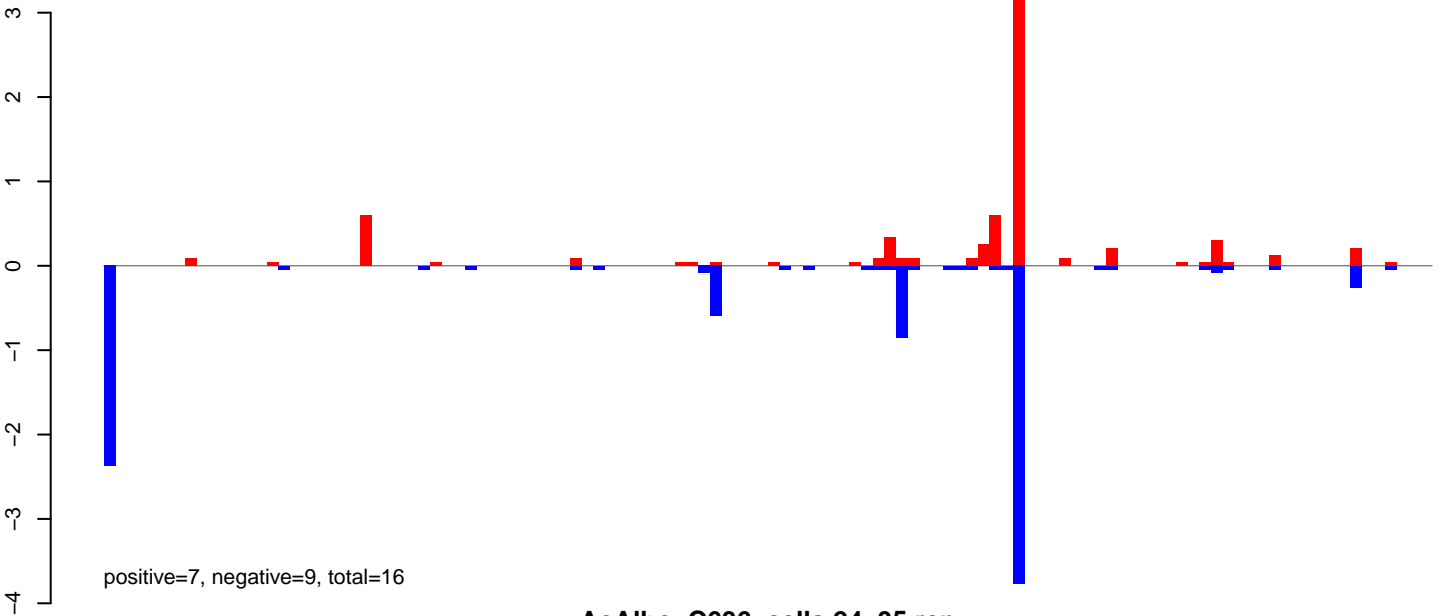
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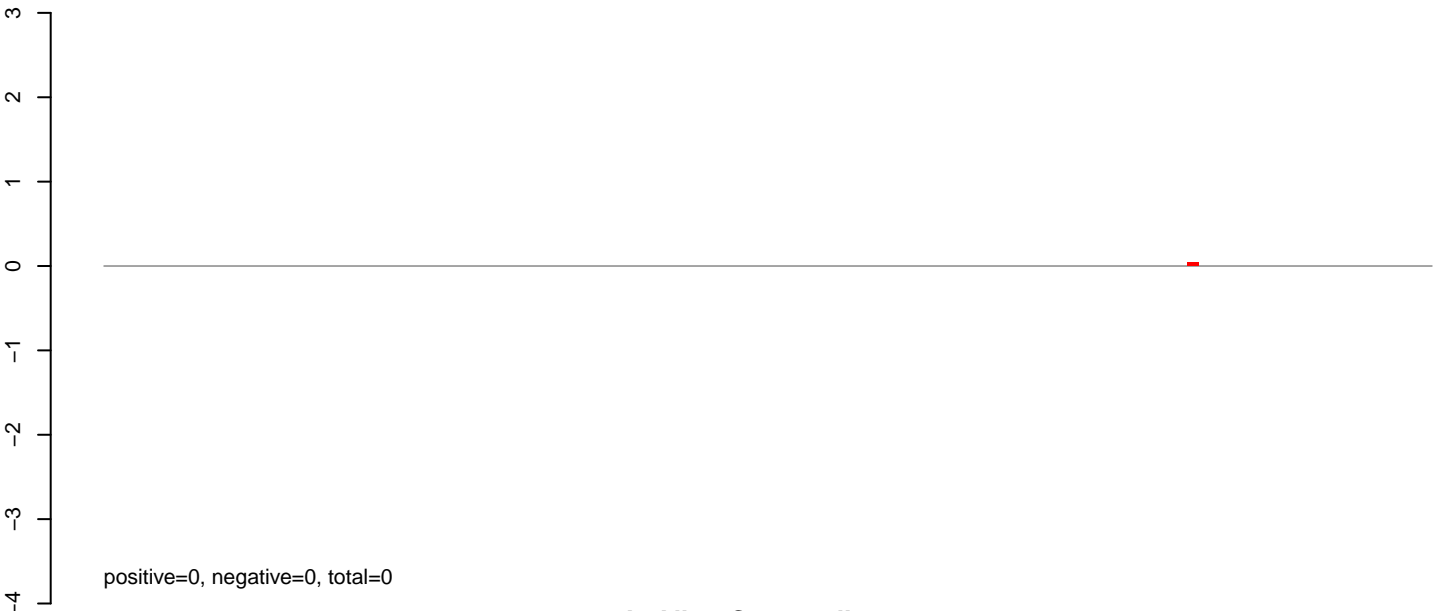
AeAlbo_C636_cells.rep



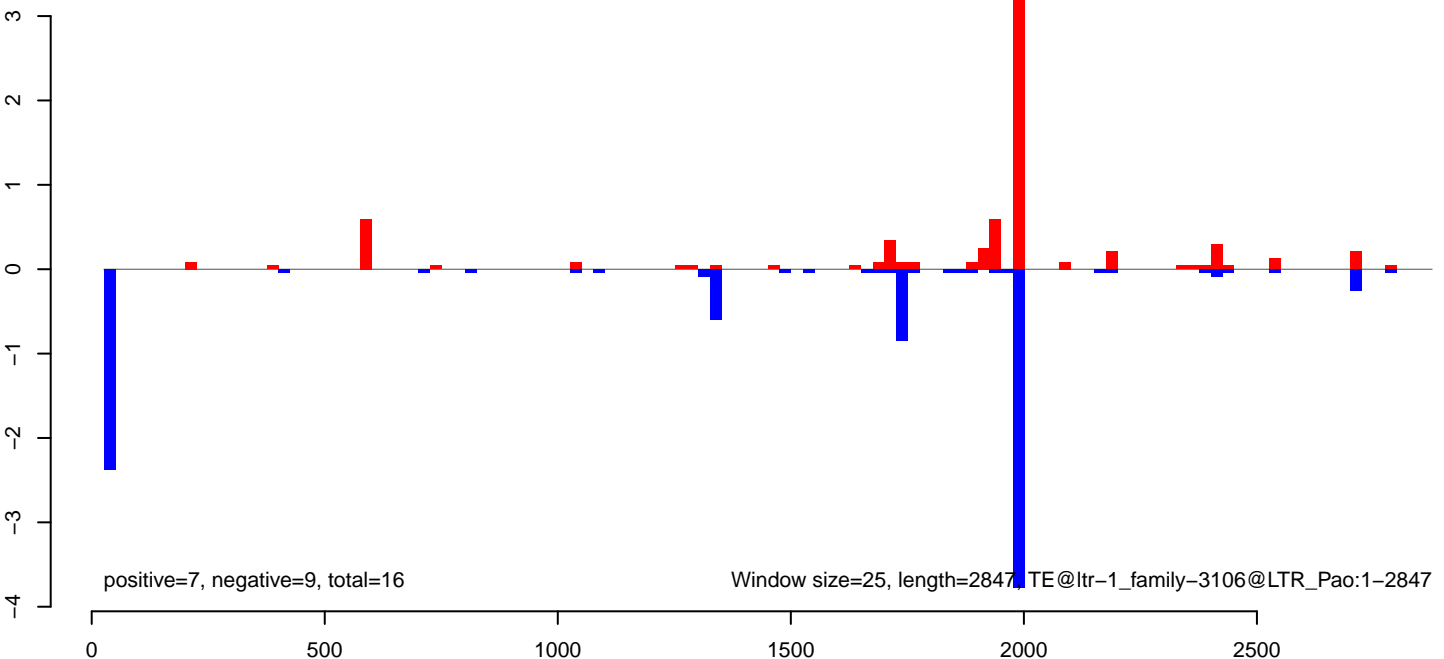
AeAlbo_C636_cells.18_23.rep



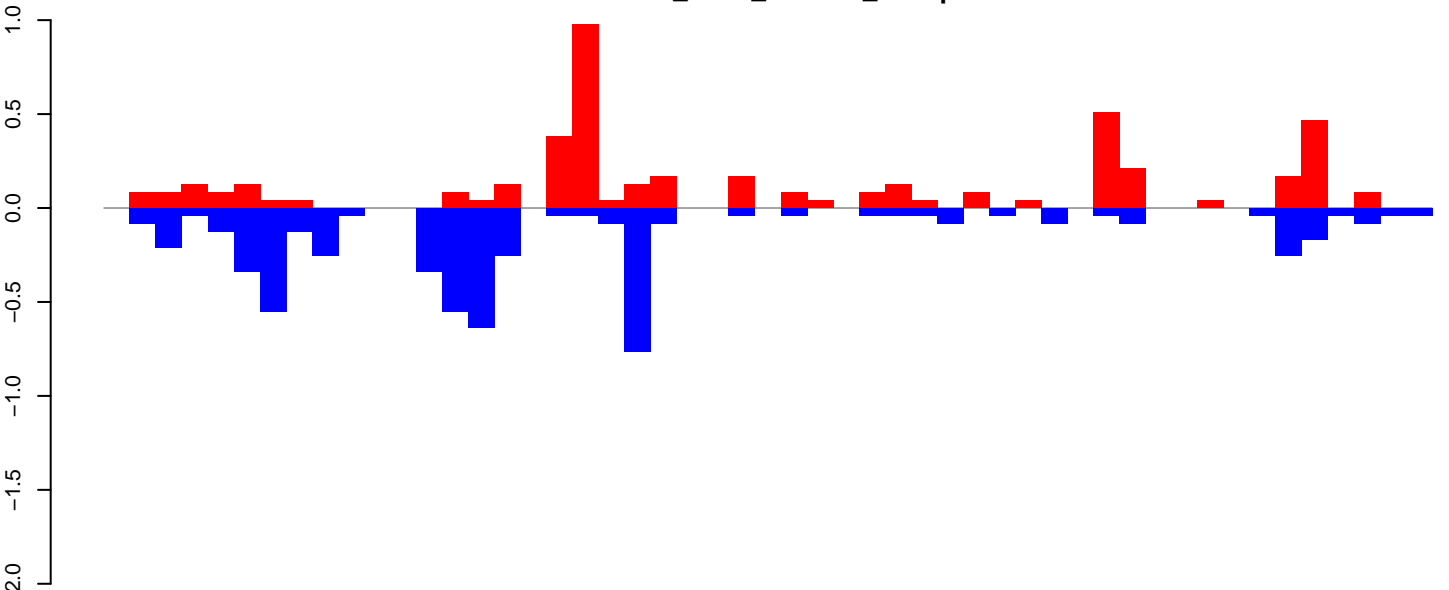
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

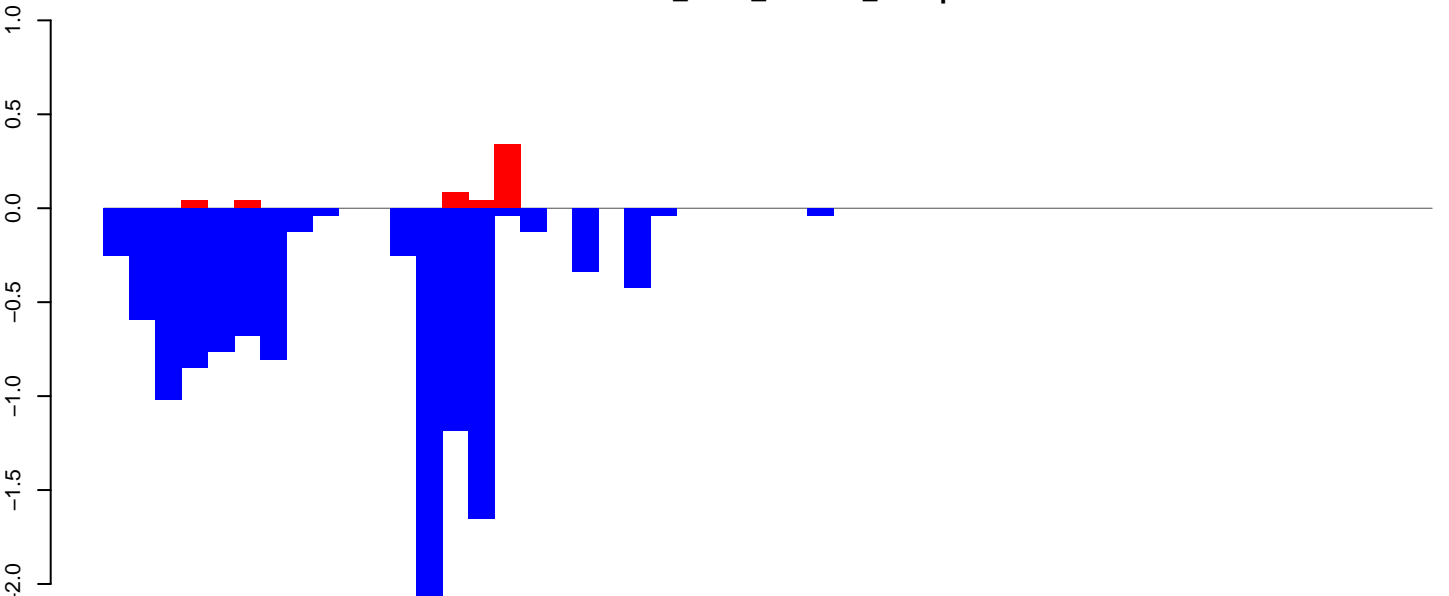


AeAlbo_C636_cells.18_23.rep



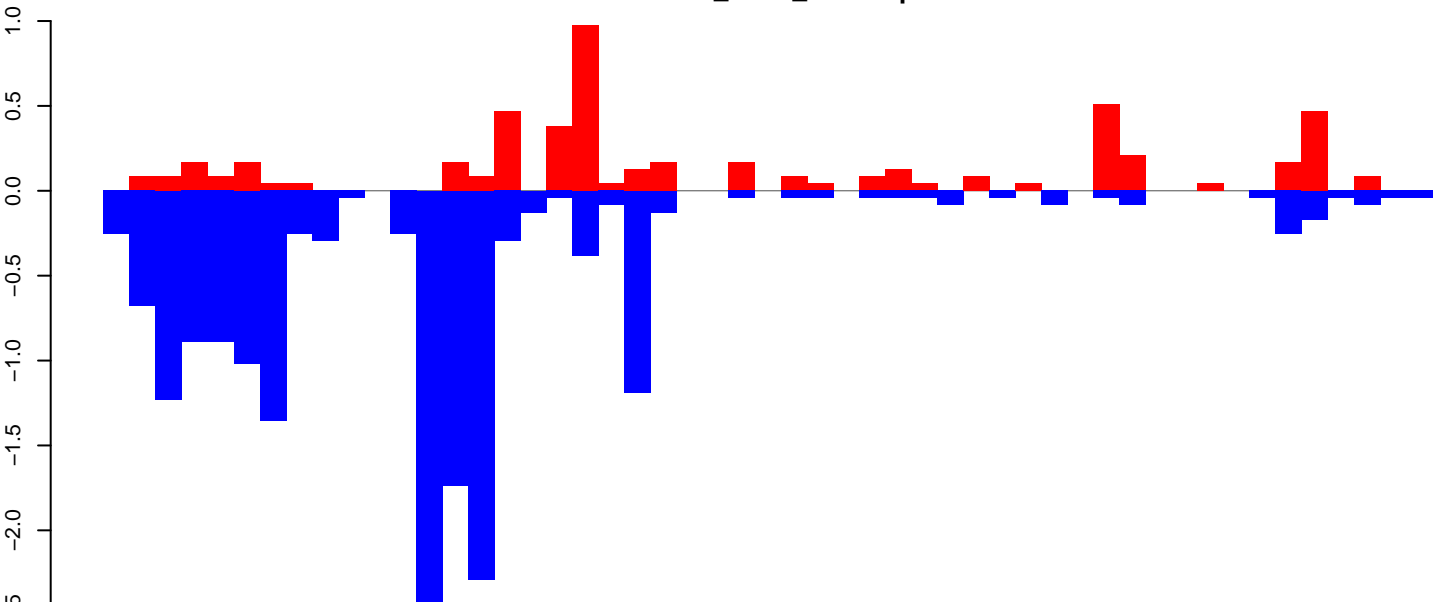
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AeAlbo_C636_cells.24_35.rep



positive=1, negative=11, total=12

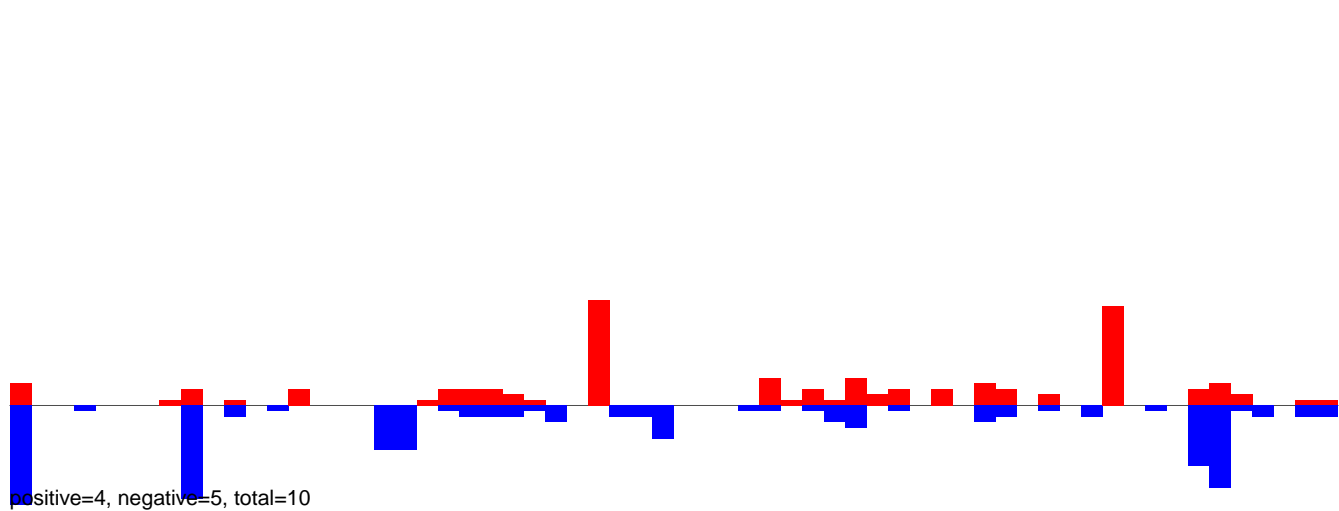
AeAlbo_C636_cells.rep



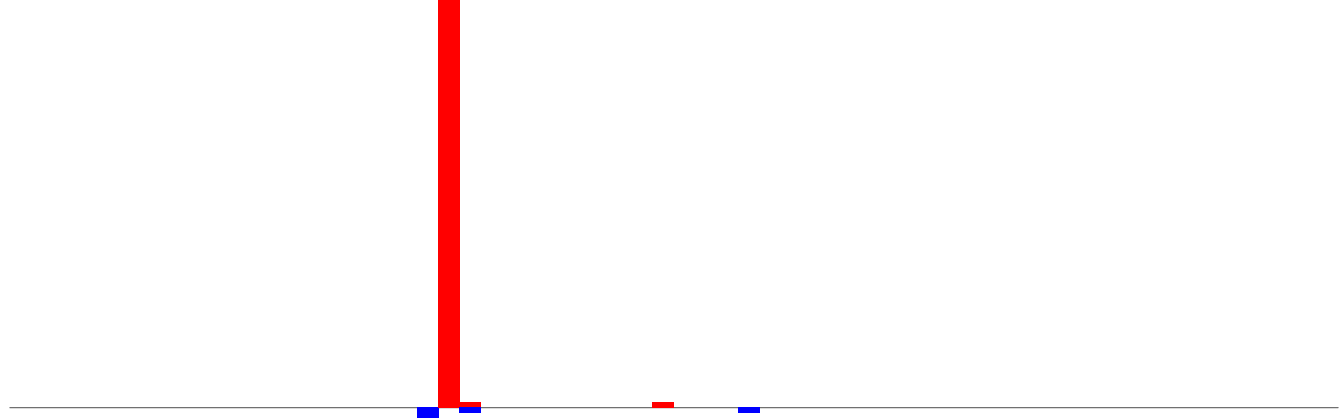
positive=5, negative=17, total=23

Window size=25, length=1255, TE@ltr-1_family-2999@LTR_Gypsy:1-1255

AeAlbo_C636_cells.18_23.rep

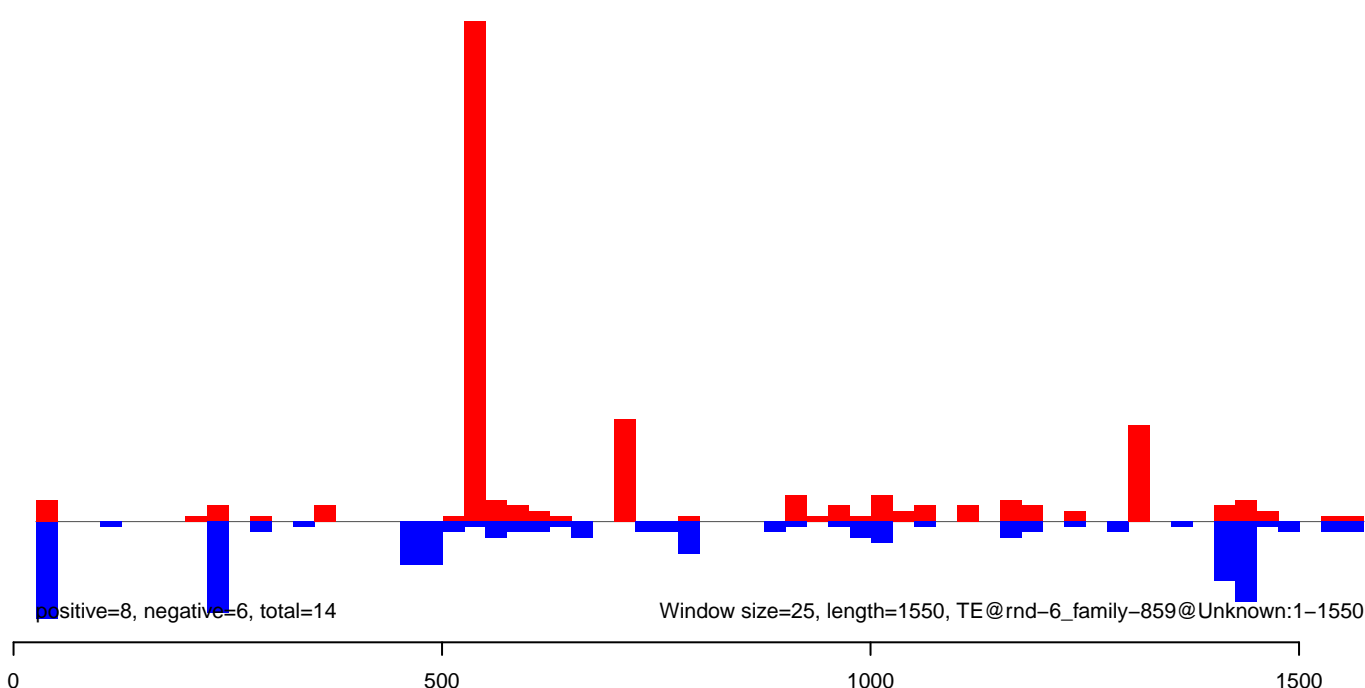


AeAlbo_C636_cells.24_35.rep

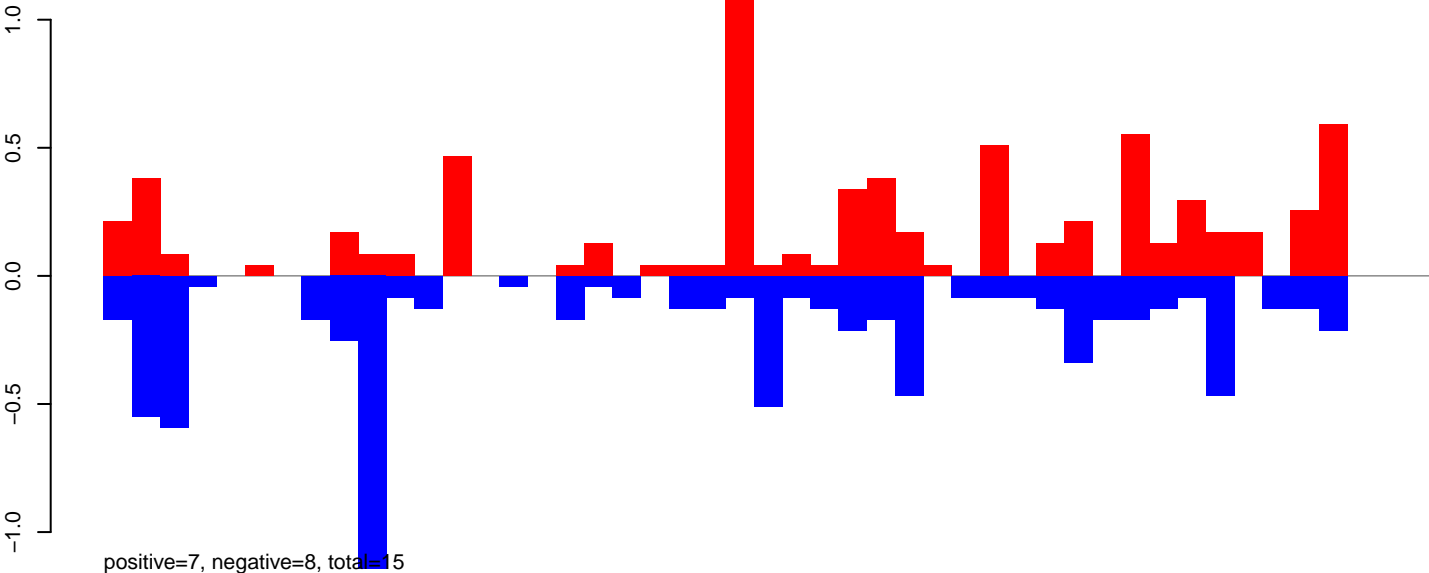


positive=4, negative=0, total=4

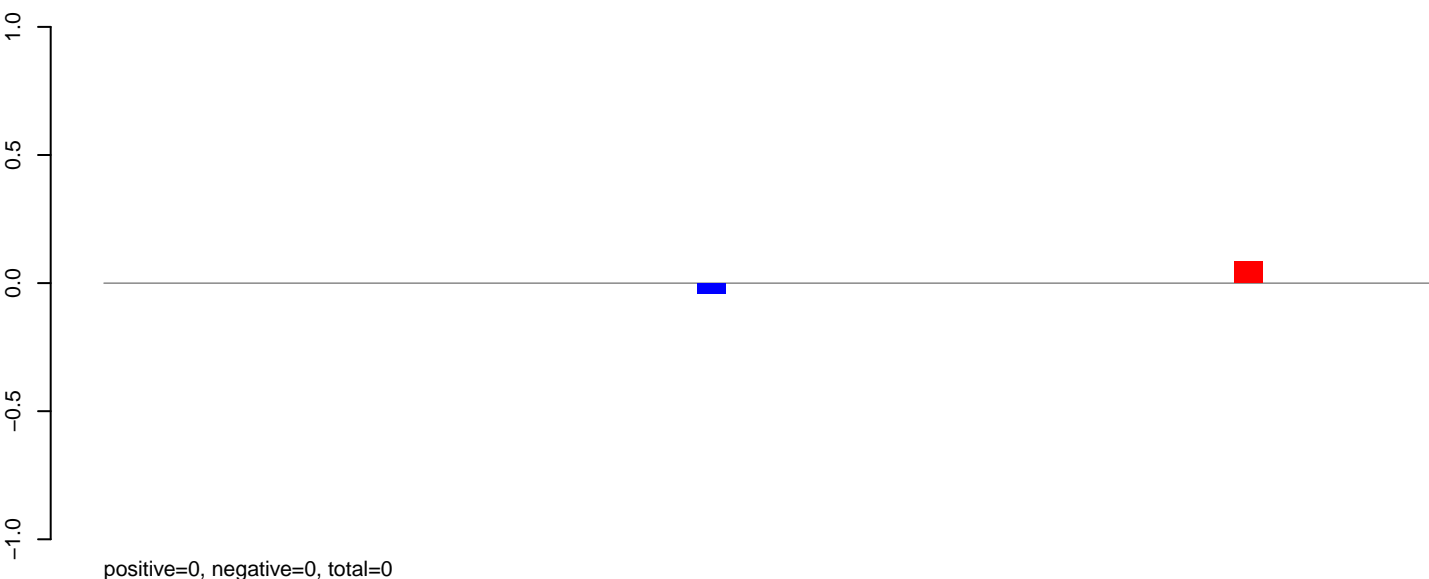
AeAlbo_C636_cells.rep



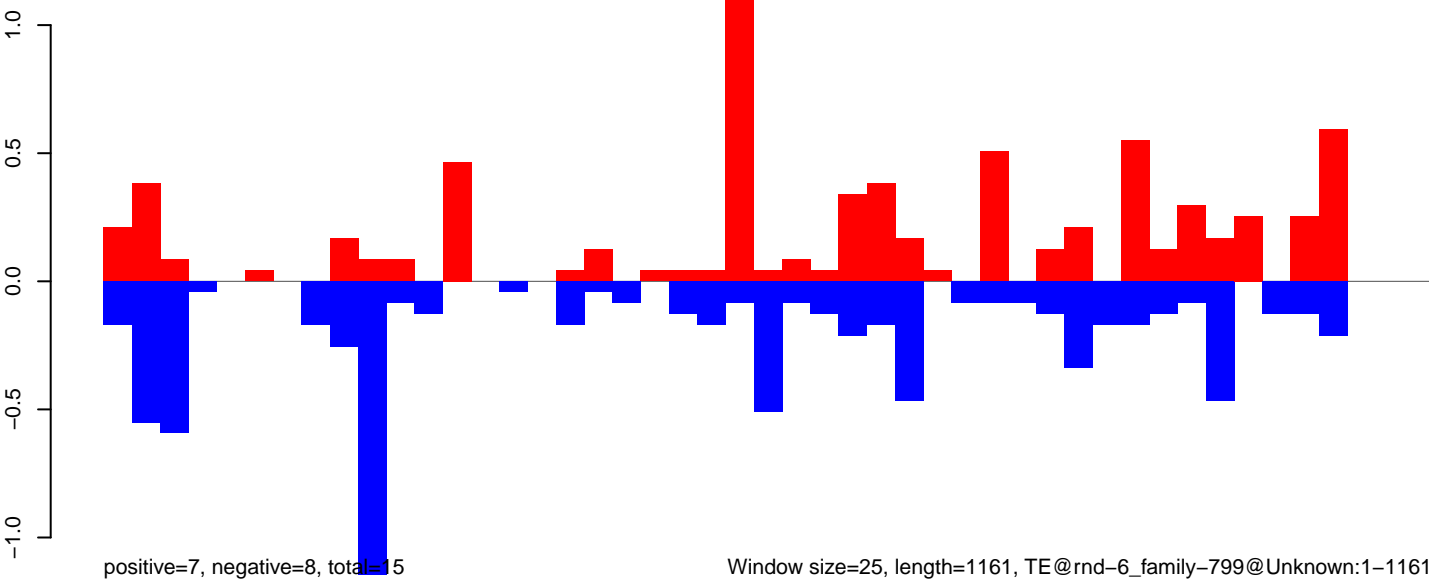
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

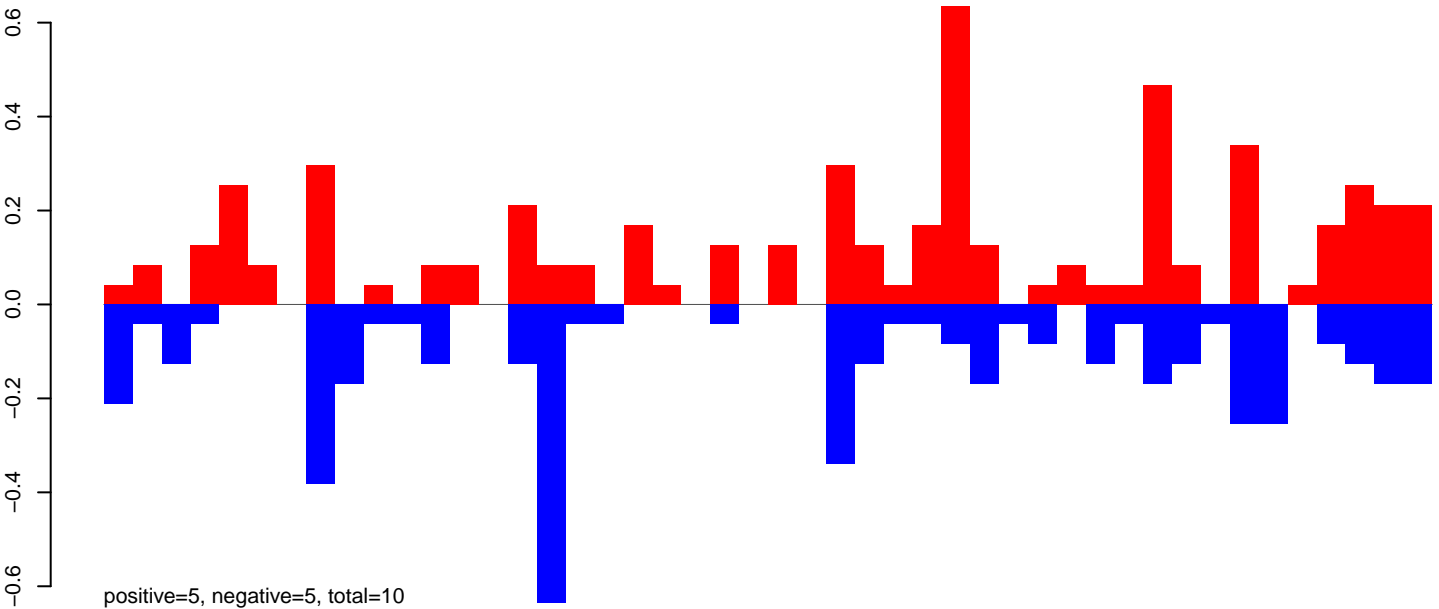


AeAlbo_C636_cells.rep

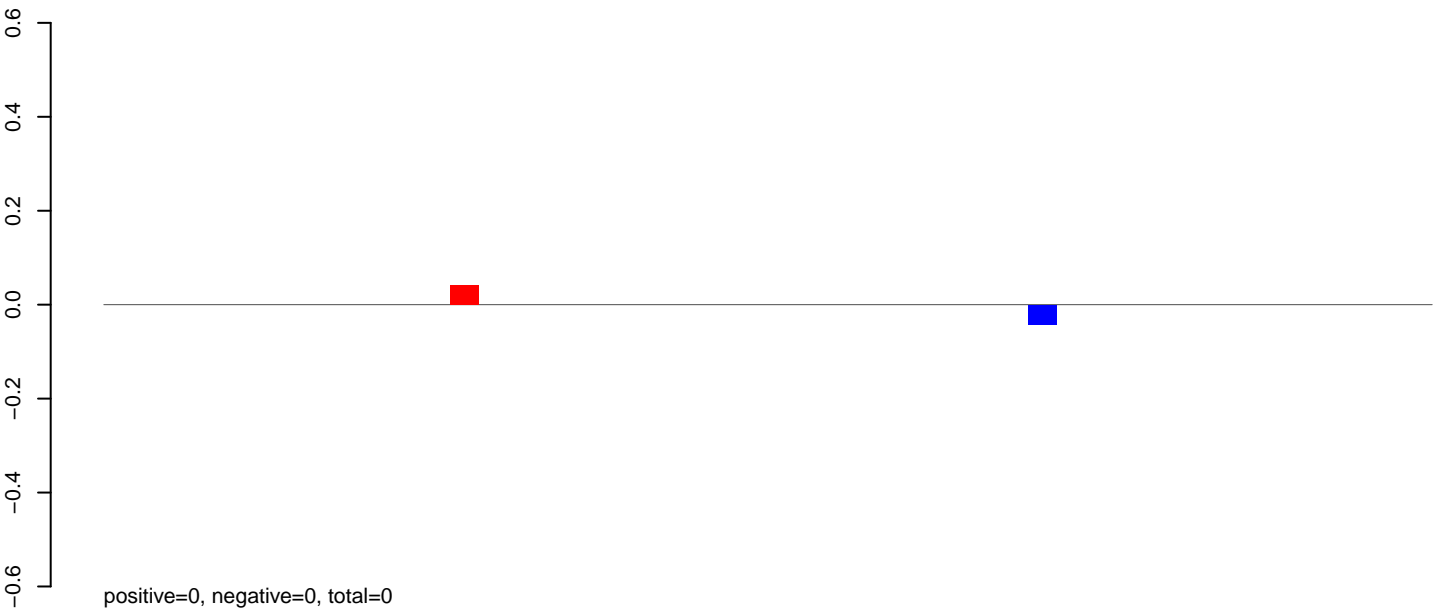


Window size=25, length=1161, TE@rnd-6_family-799@Unknown:1-1161

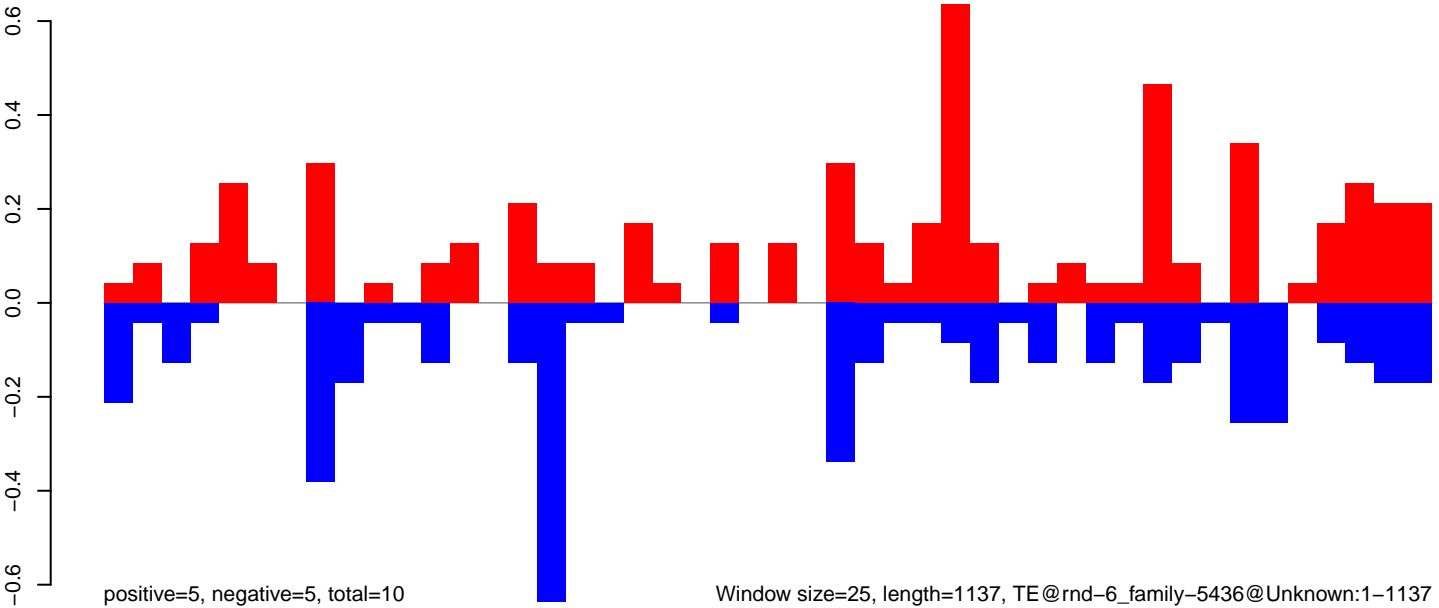
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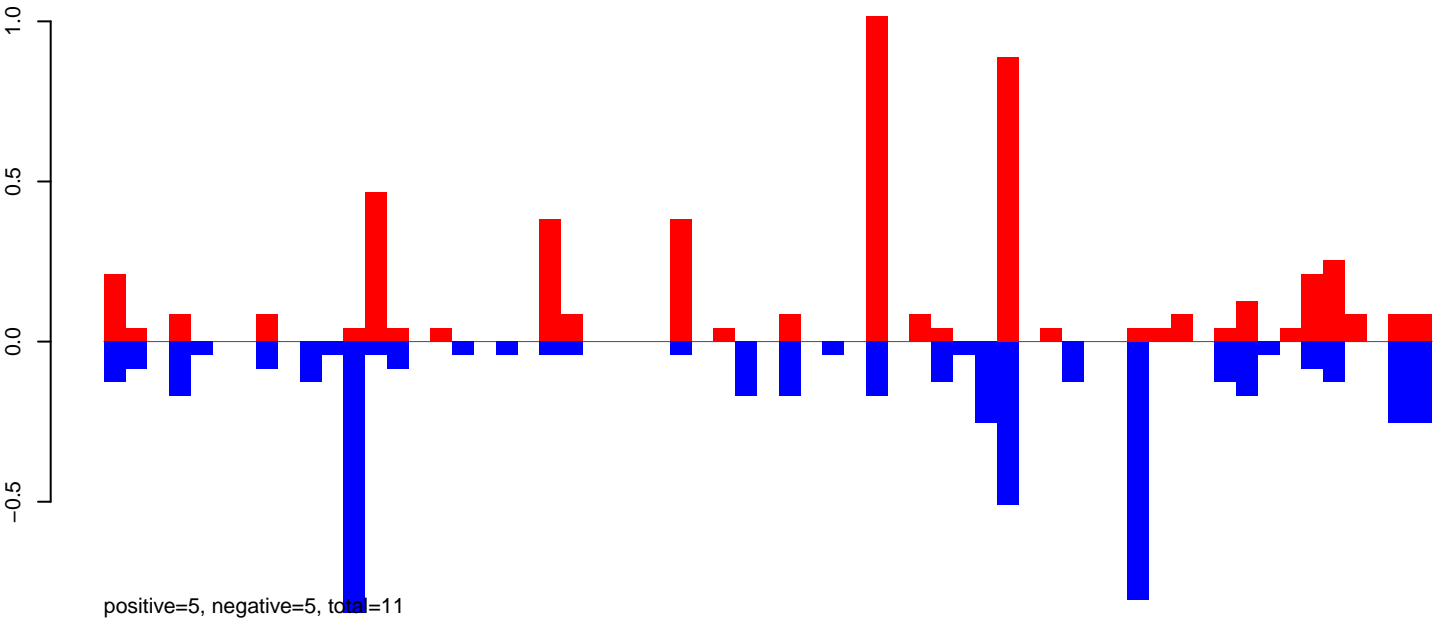
AeAlbo_C636_cells.24_35.rep



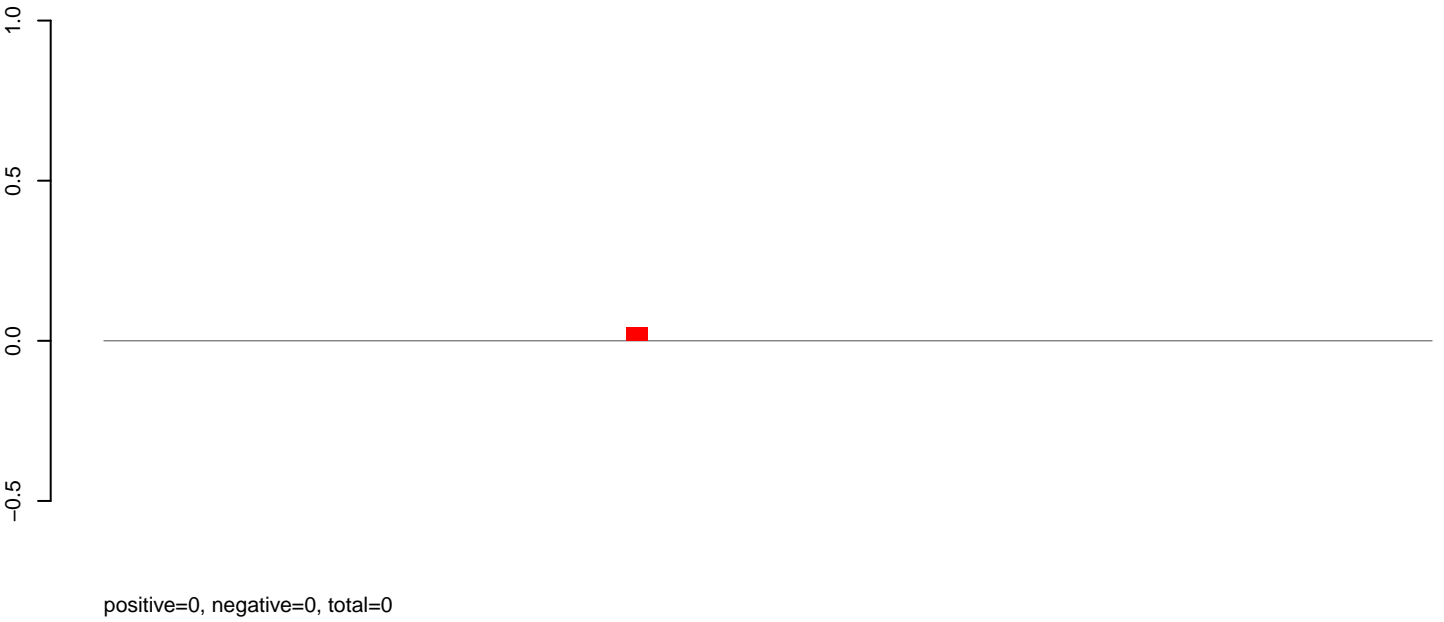
AeAlbo_C636_cells.rep



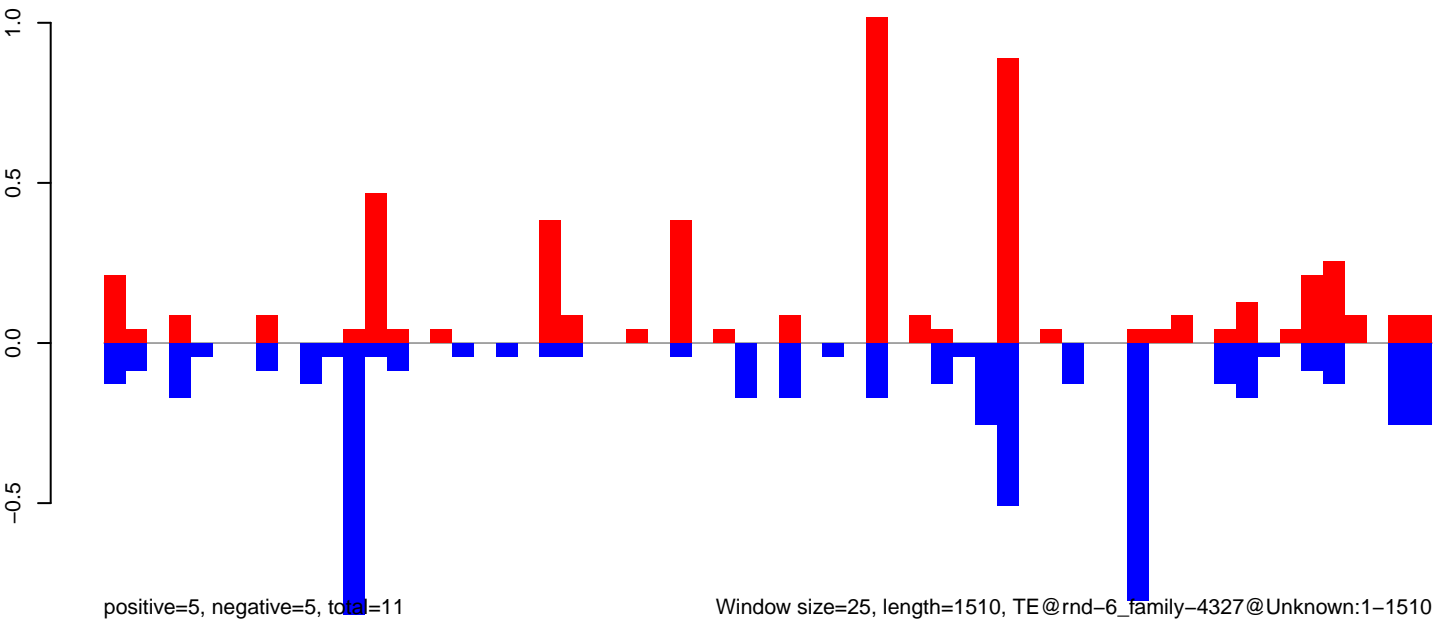
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

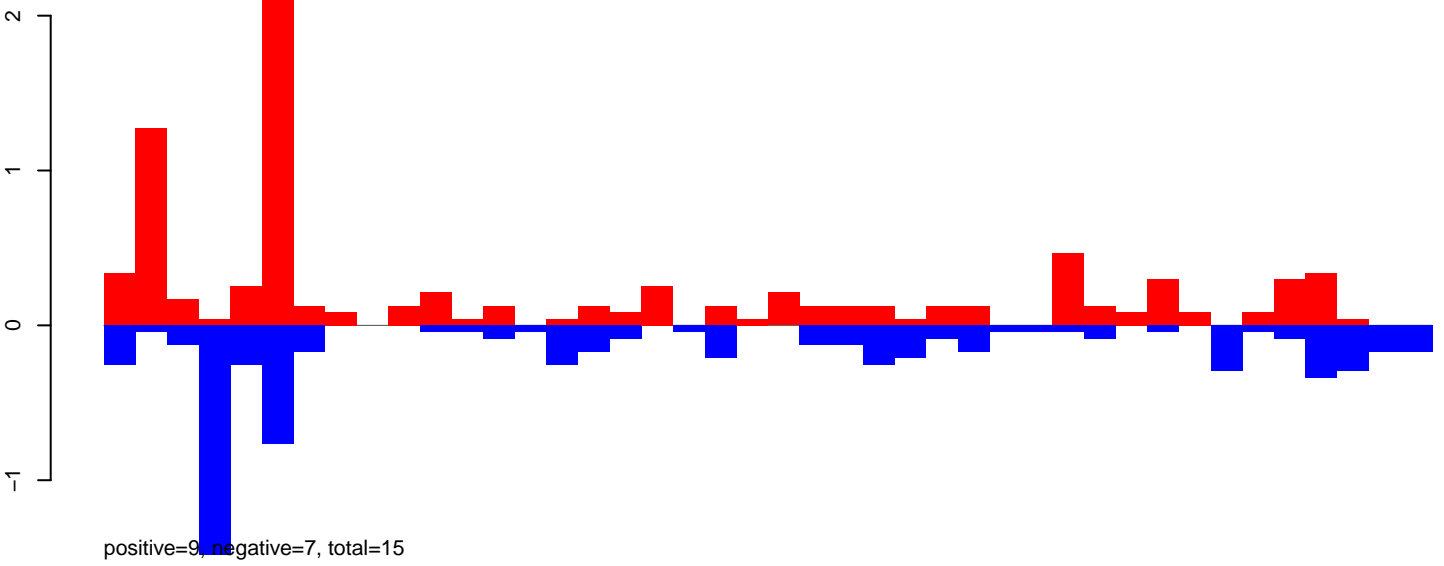


AeAlbo_C636_cells.rep

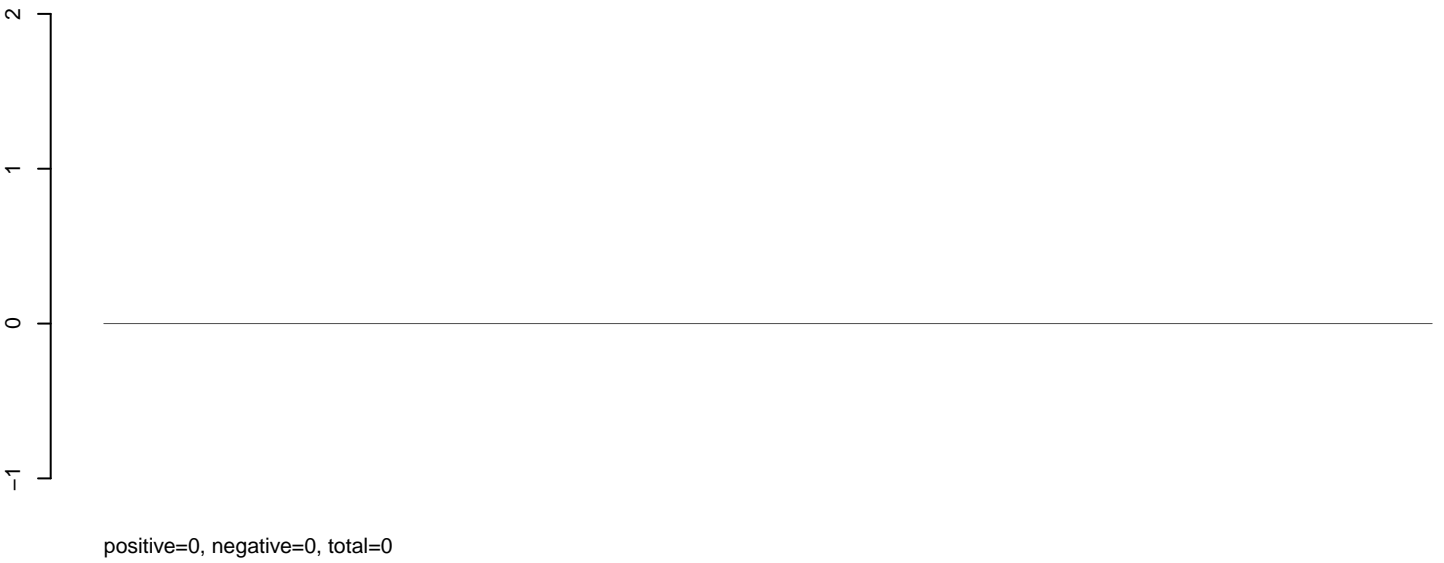


Window size=25, length=1510, TE@rnd-6_family-4327@Unknown:1-1510

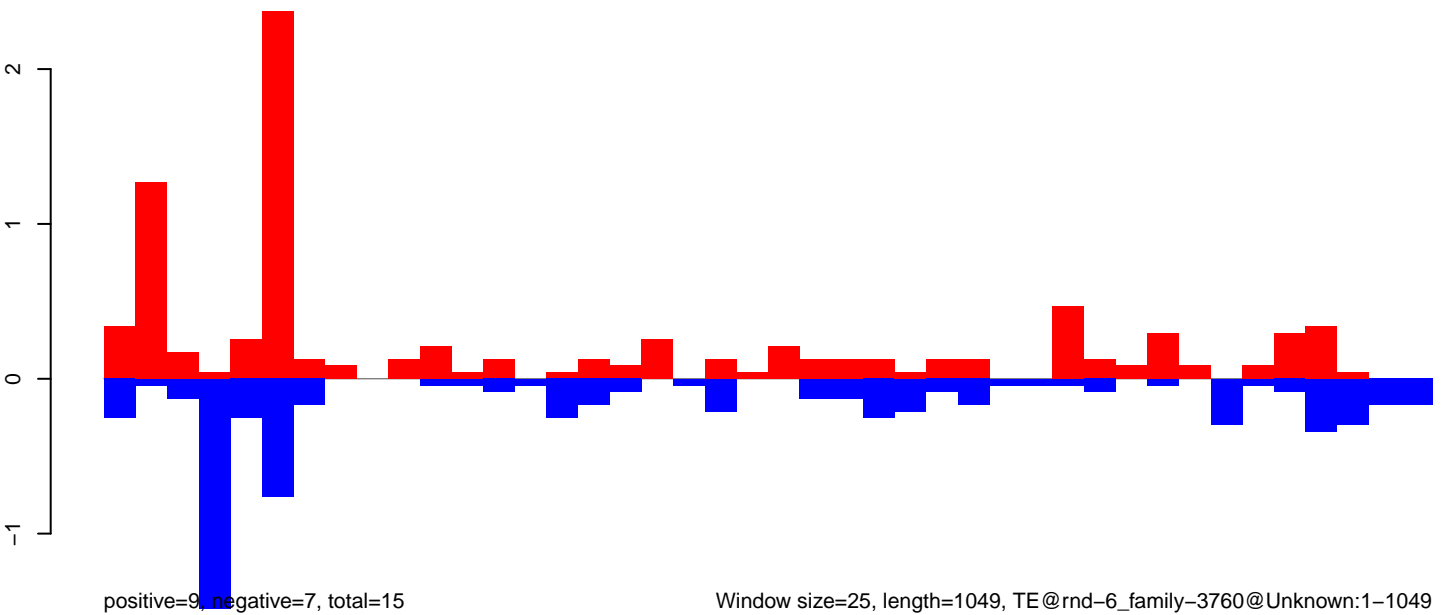
AeAlbo_C636_cells.18_23.rep



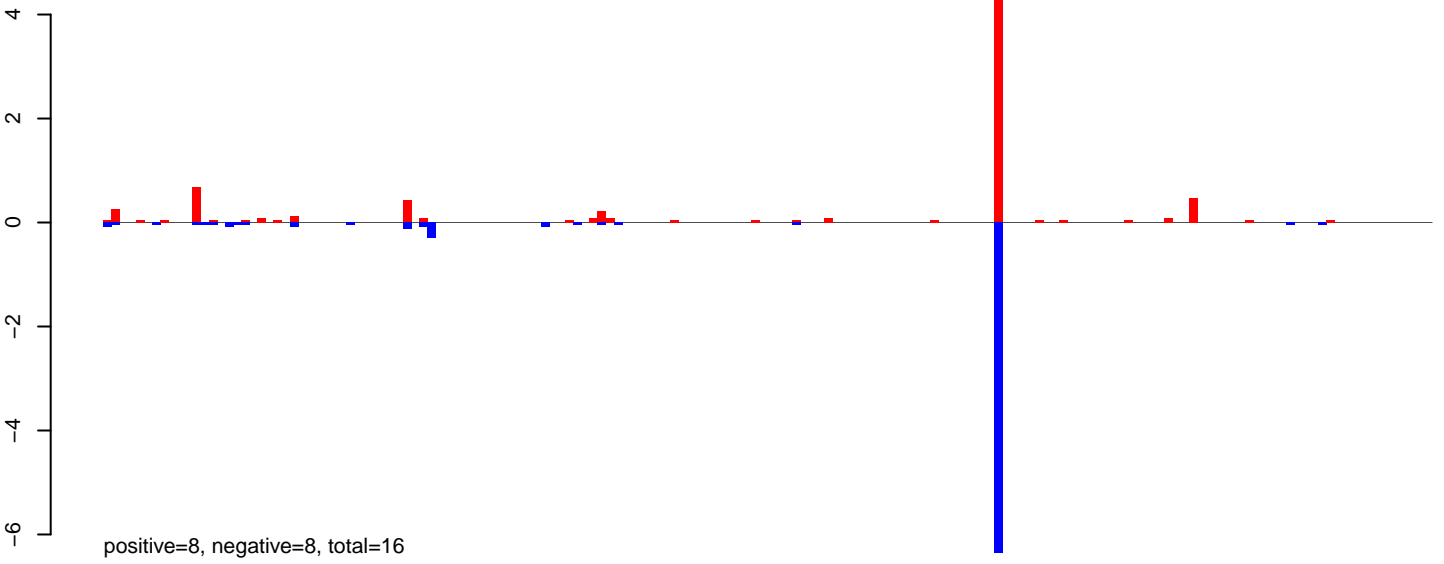
AeAlbo_C636_cells.24_35.rep



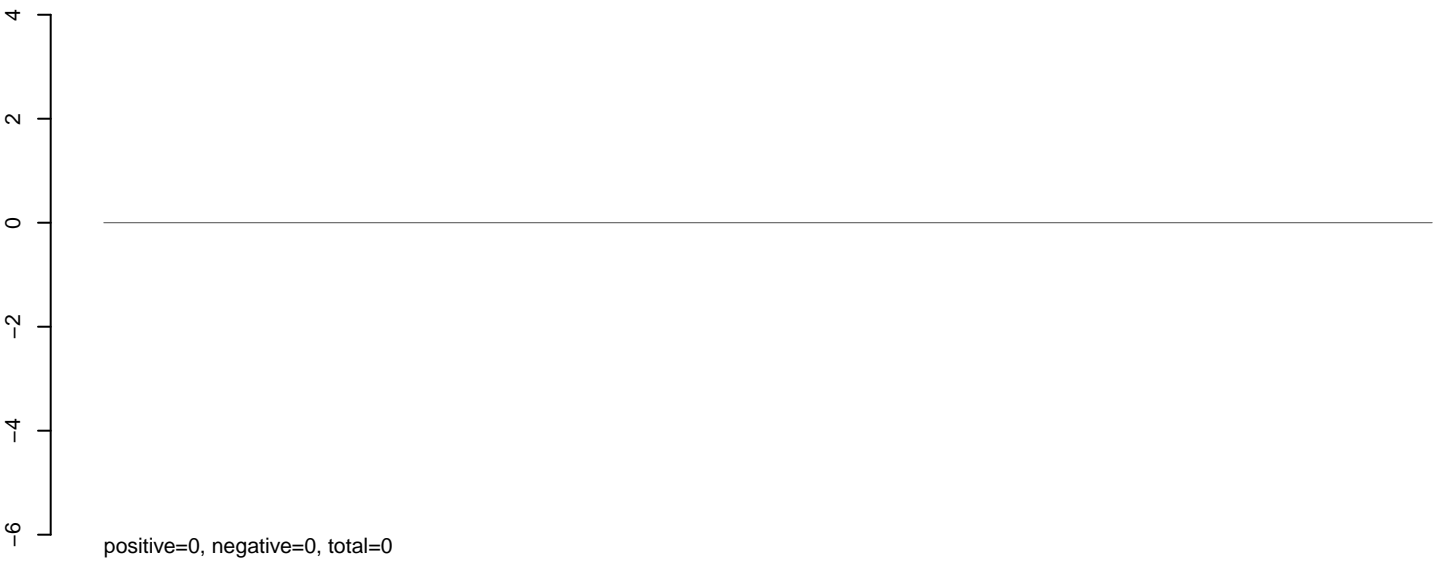
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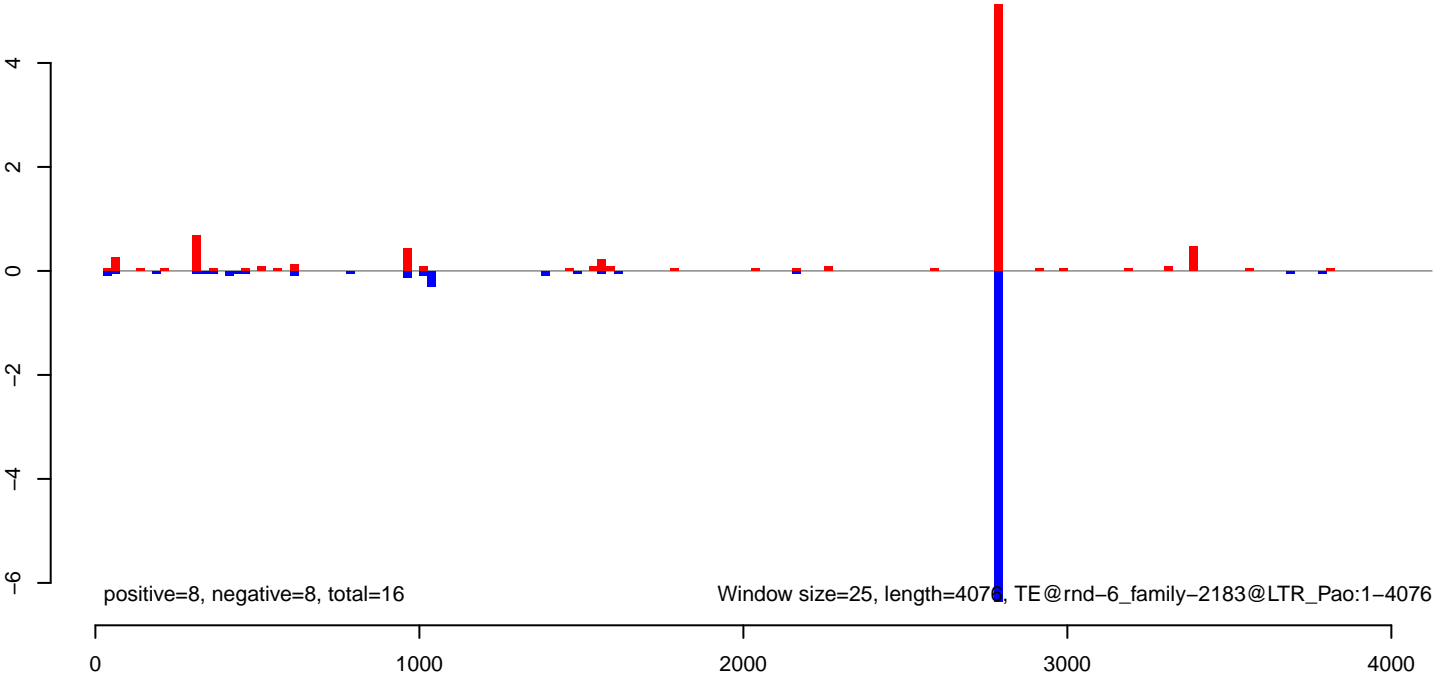
AeAlbo_C636_cells.18_23.rep



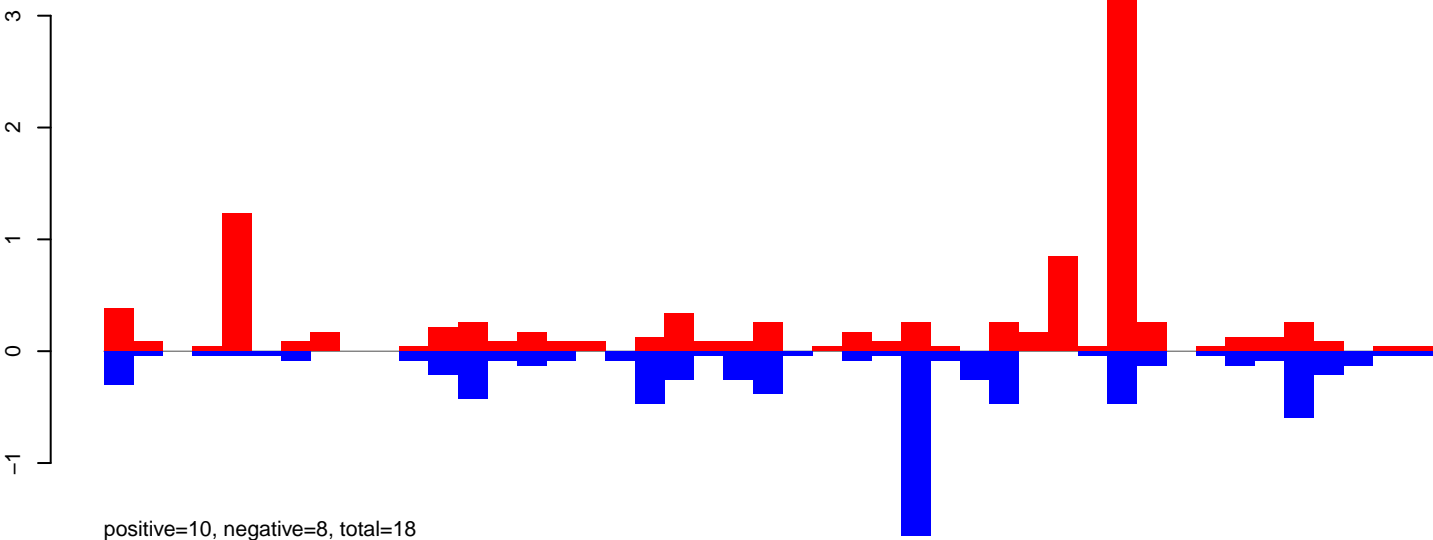
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AeAlbo_C636_cells.rep



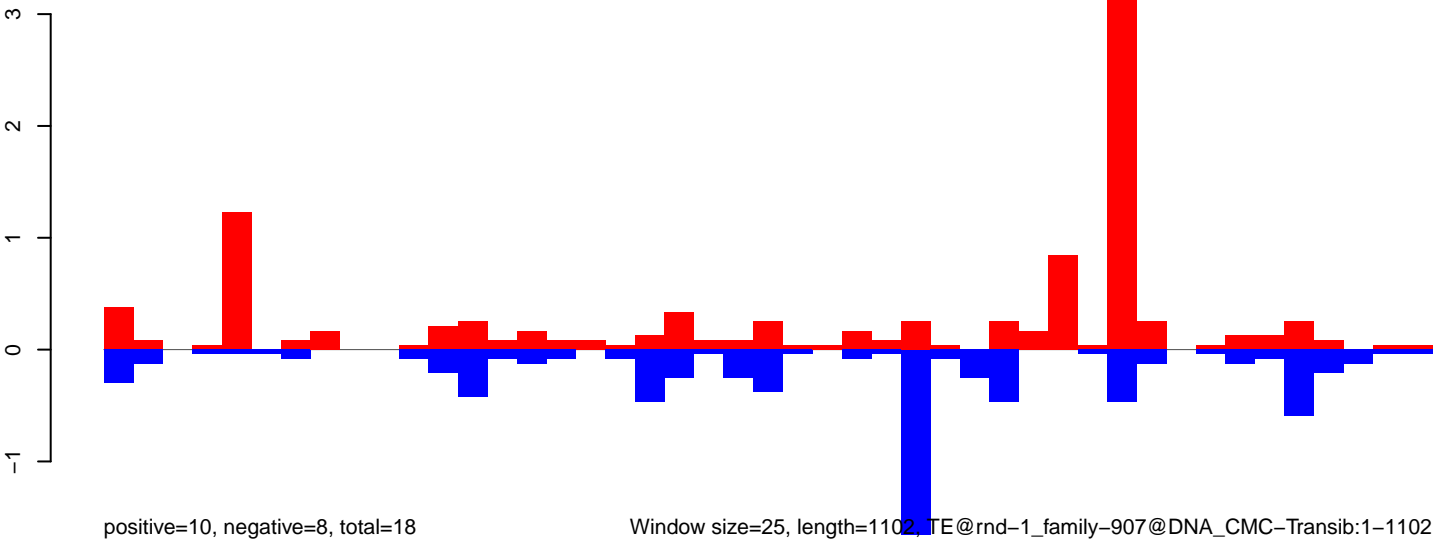
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

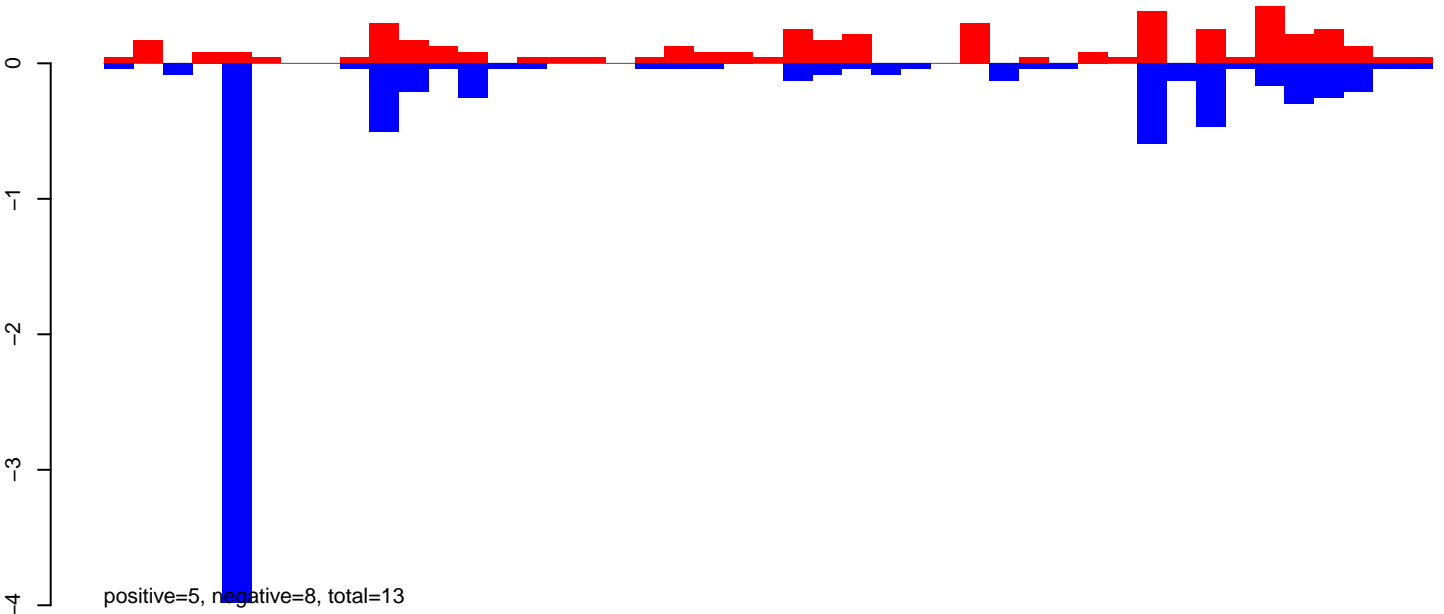


AeAlbo_C636_cells.rep

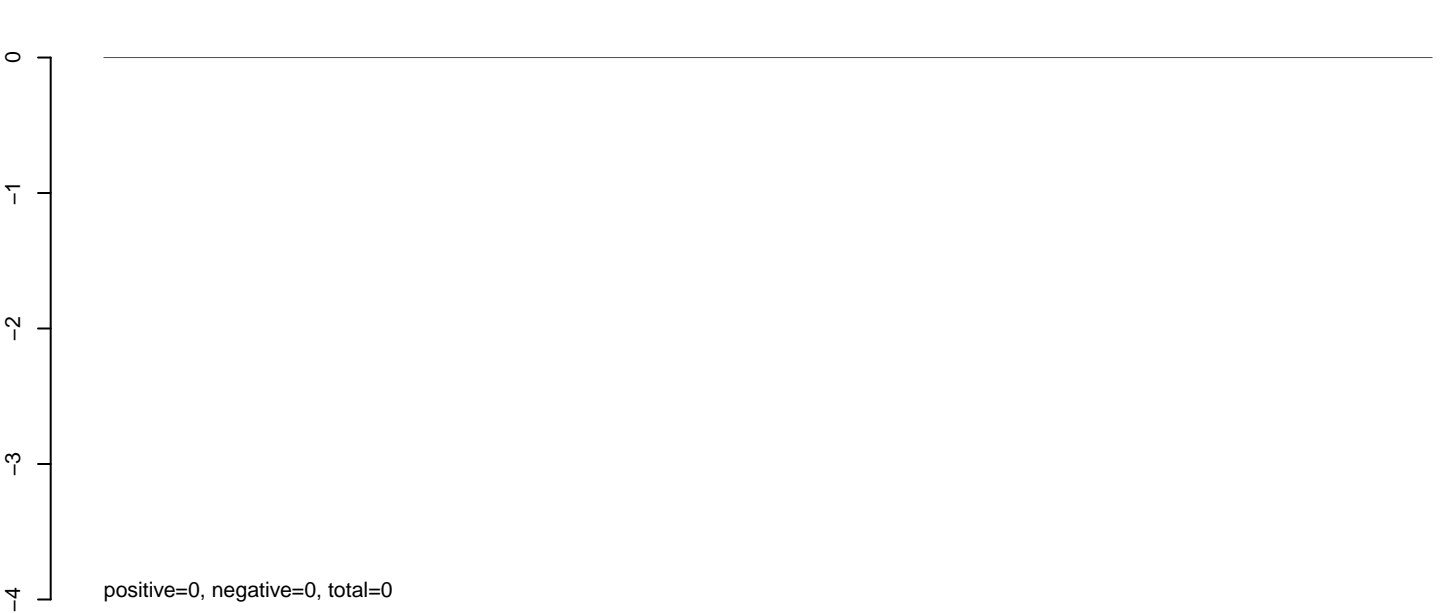


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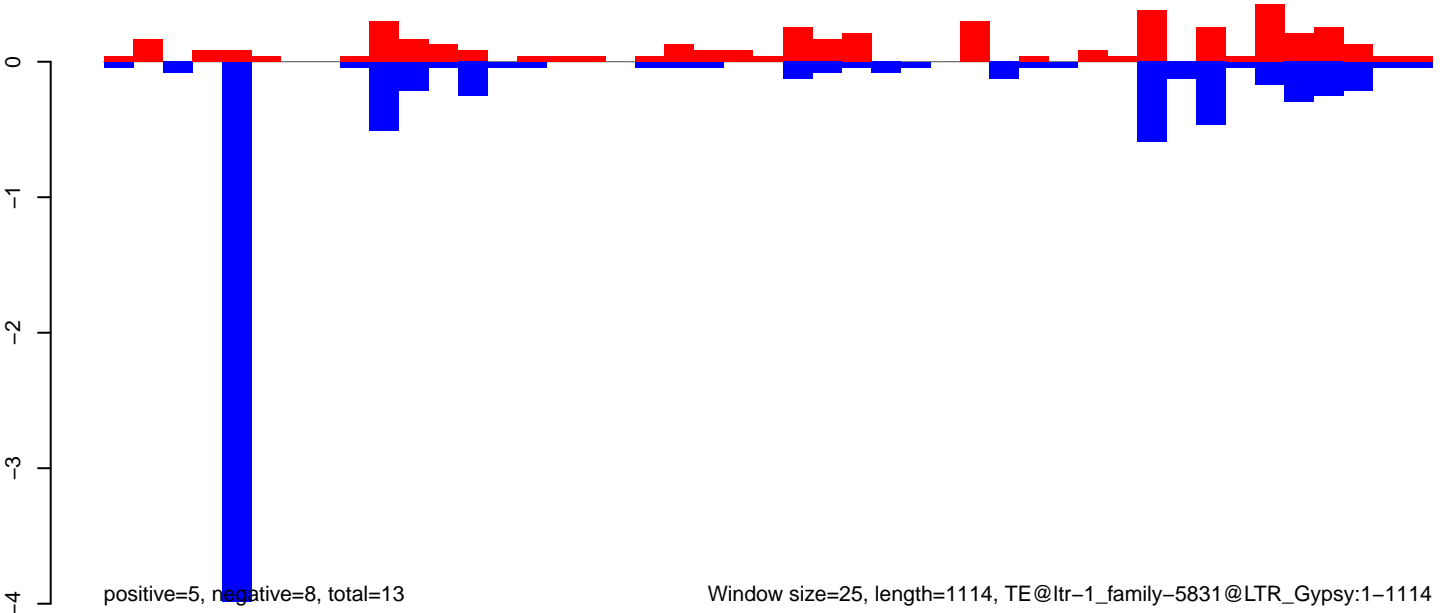
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AeAlbo_C636_cells.24_35.rep

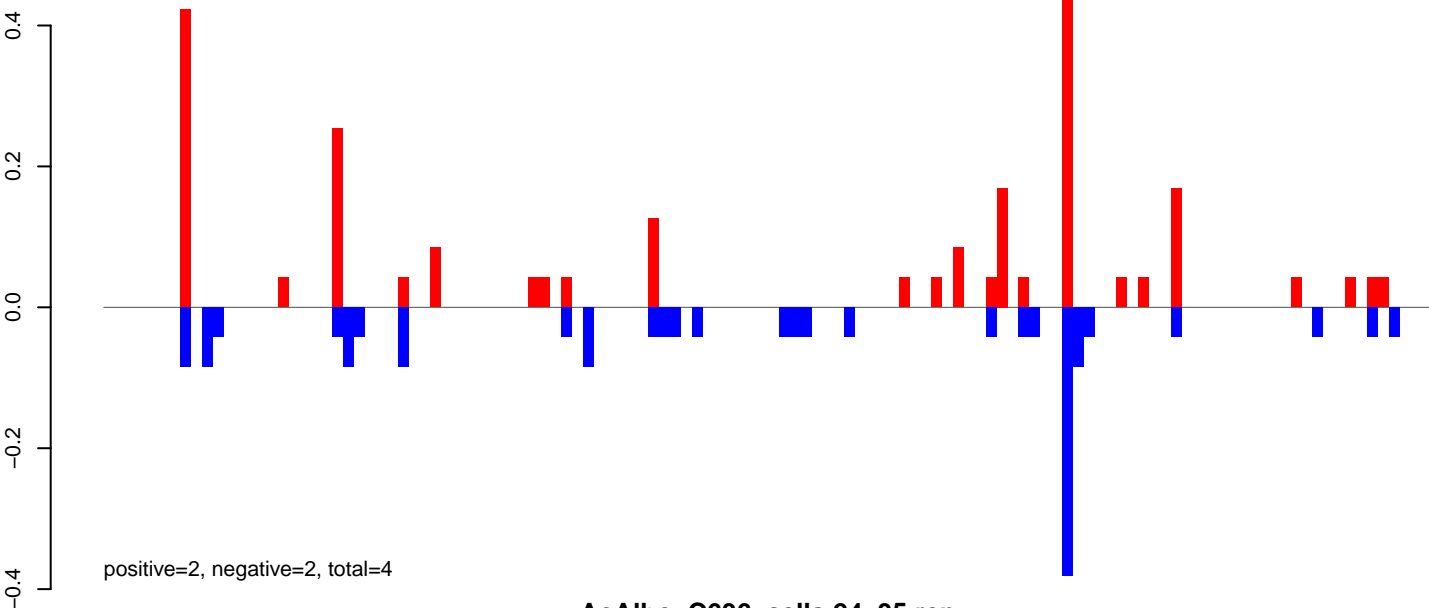


AeAlbo_C636_cells.rep



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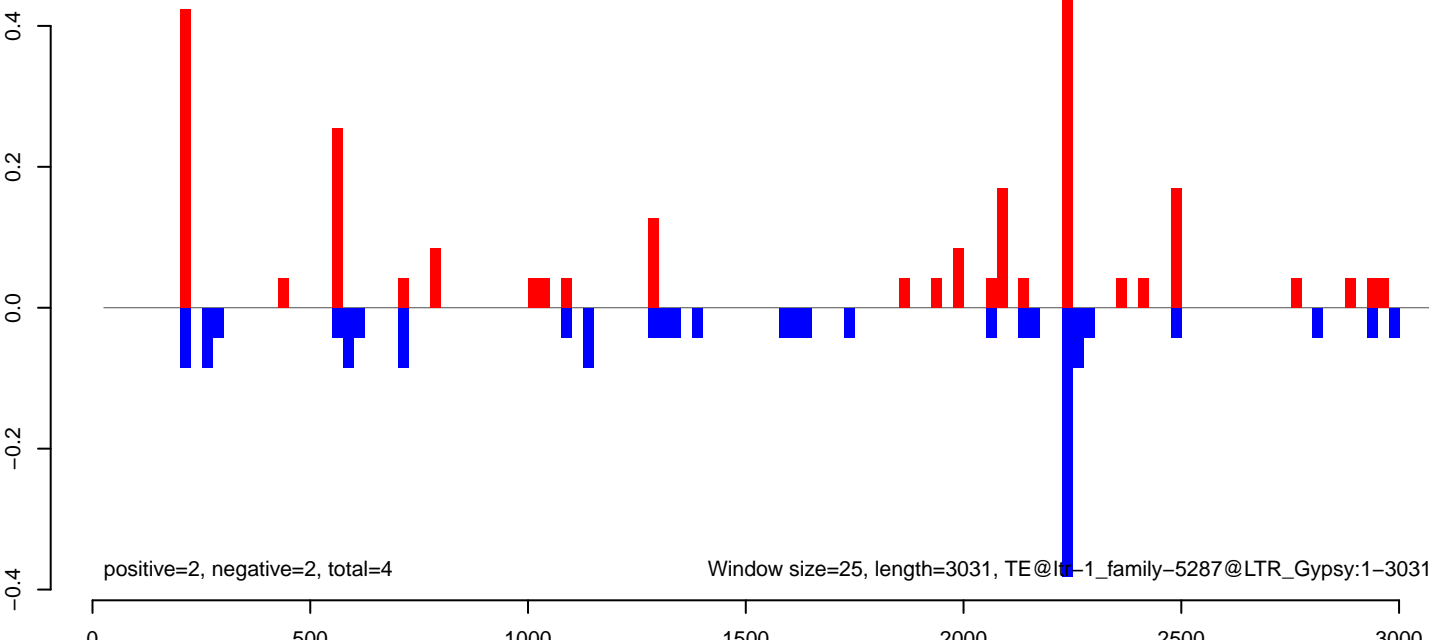
AeAlbo_C636_cells.18_23.rep



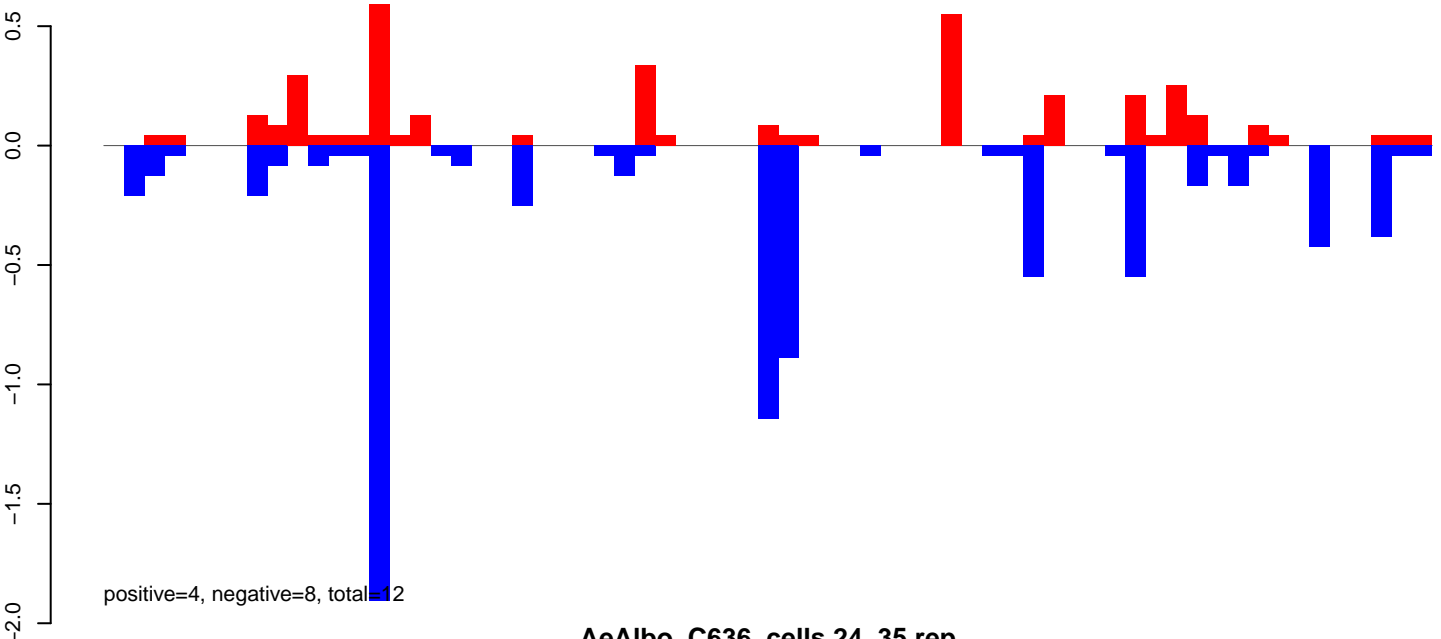
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



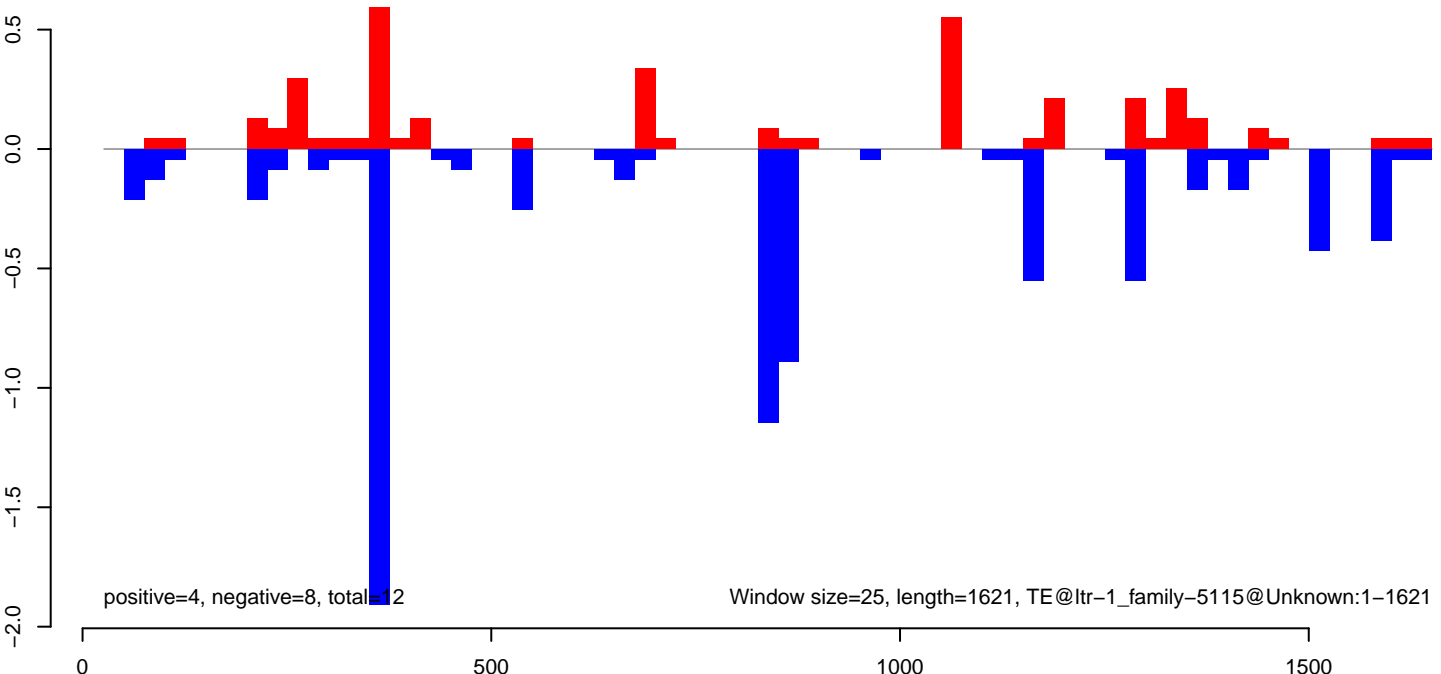
AeAlbo_C636_cells.18_23.rep



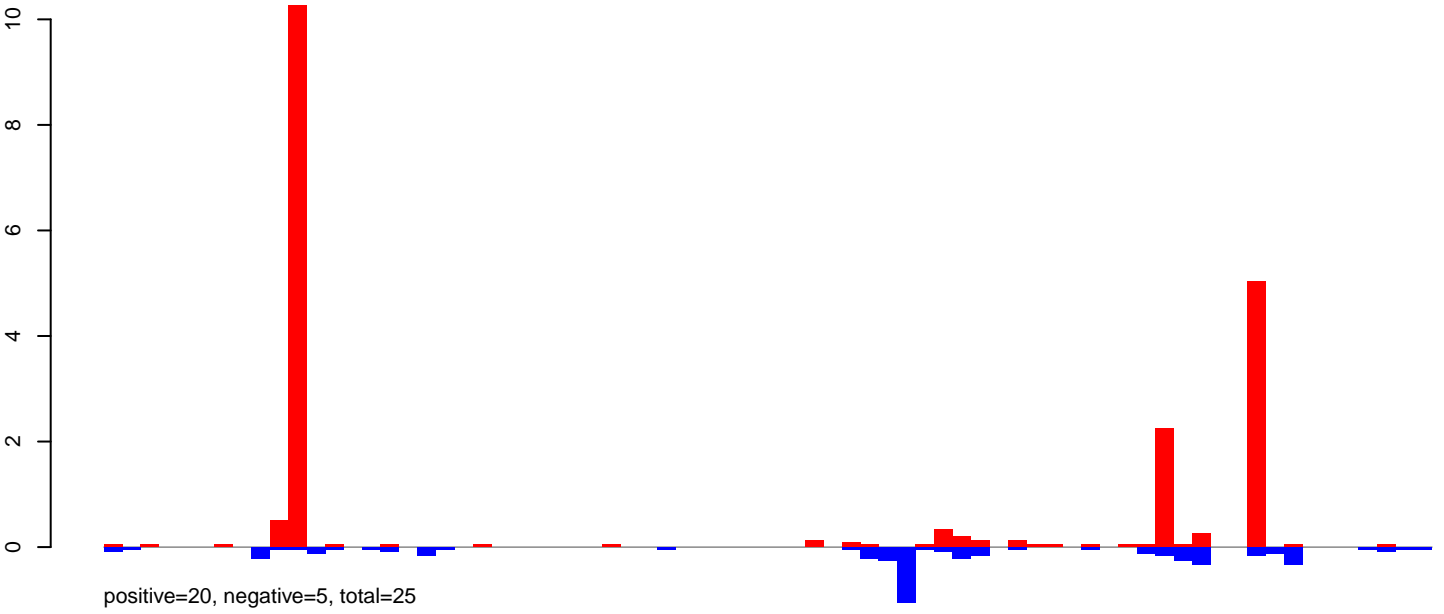
AeAlbo_C636_cells.24_35.rep



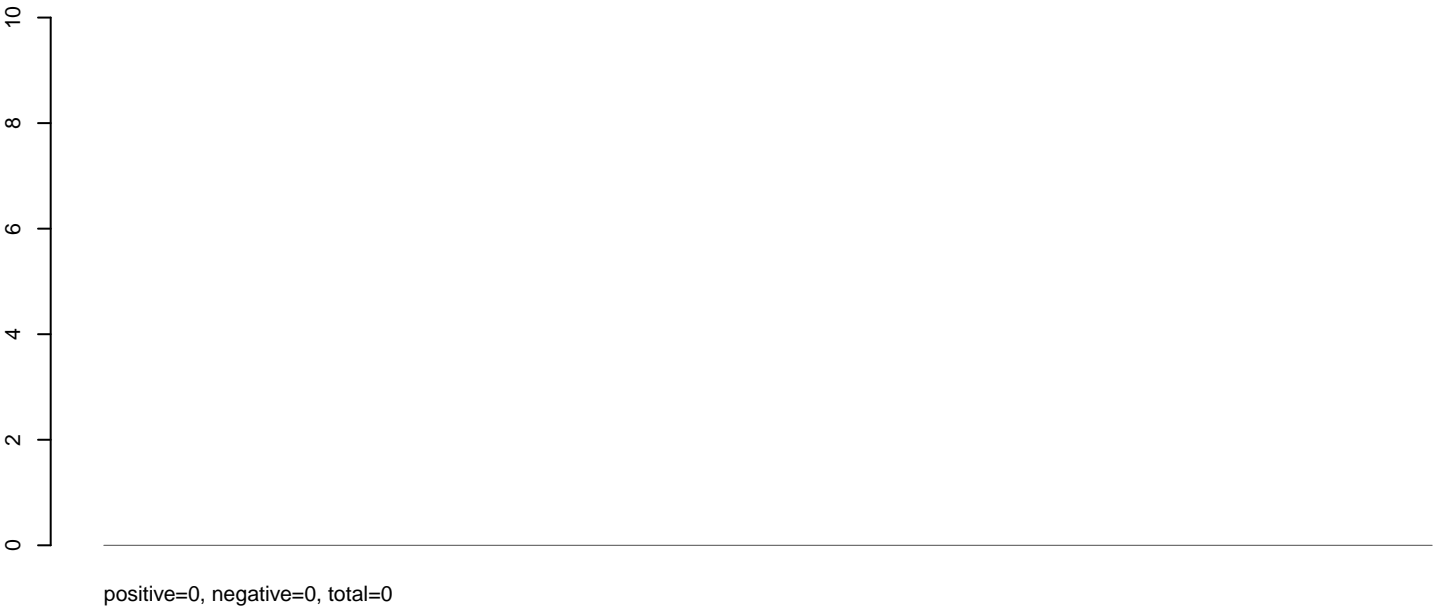
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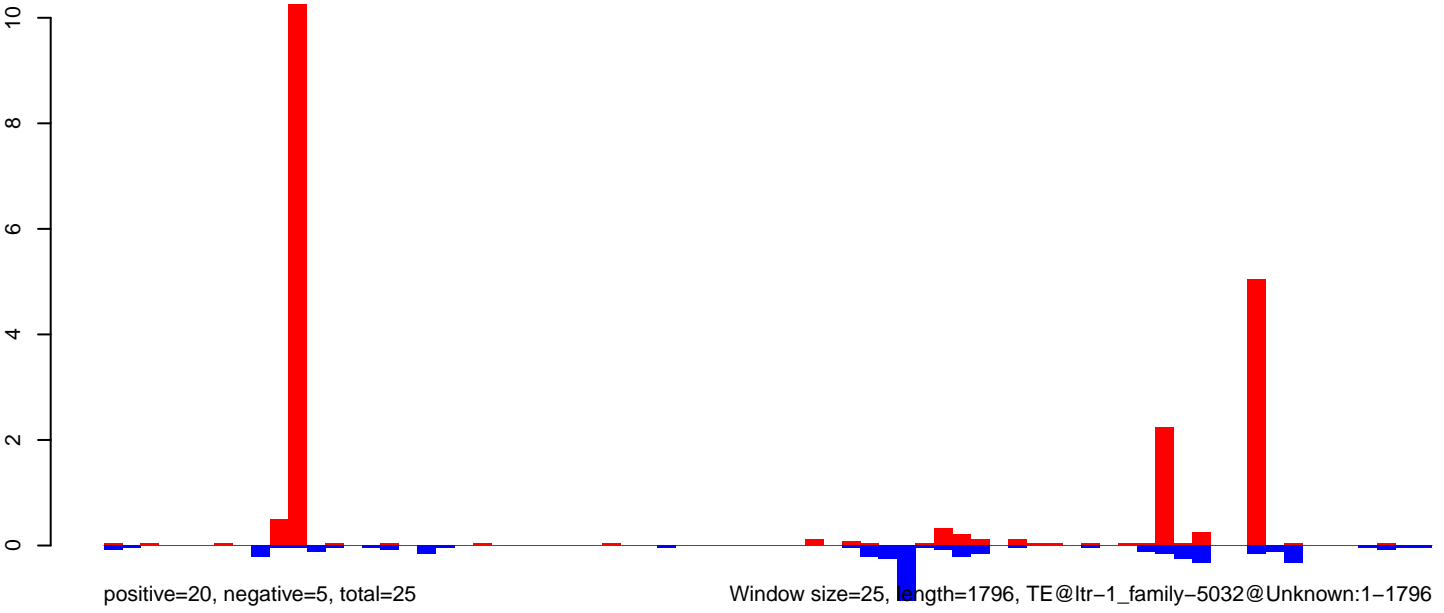
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



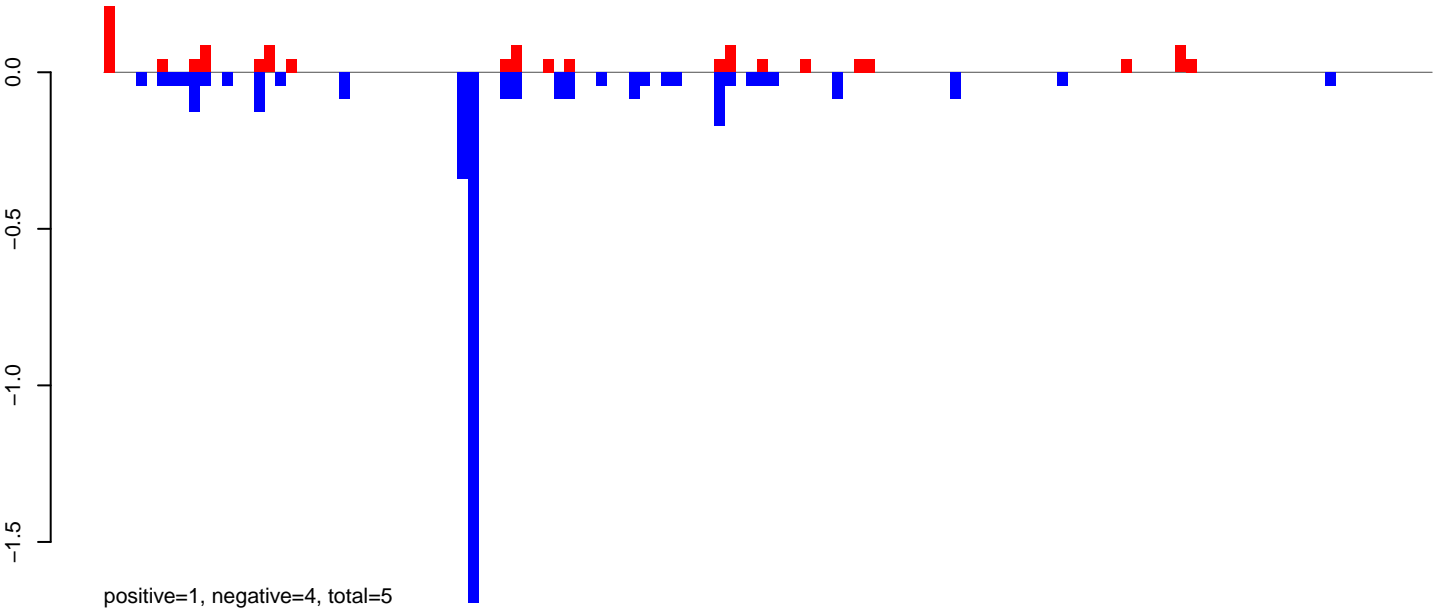
AeAlbo_C636_cells.rep



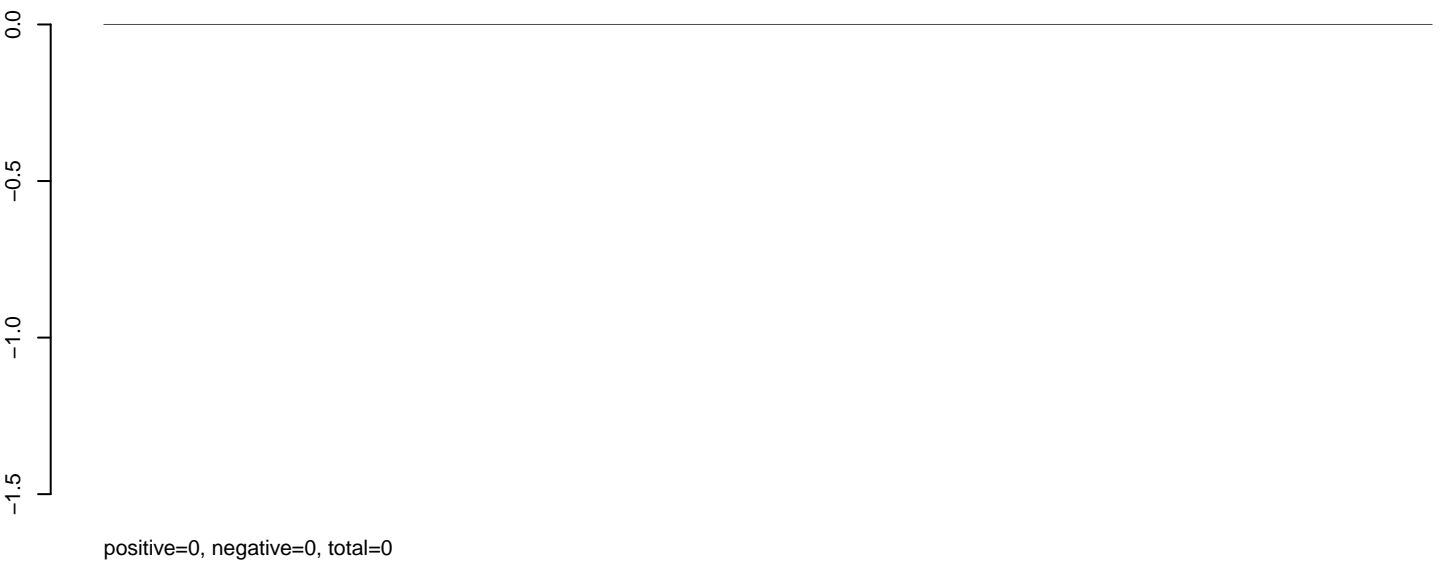
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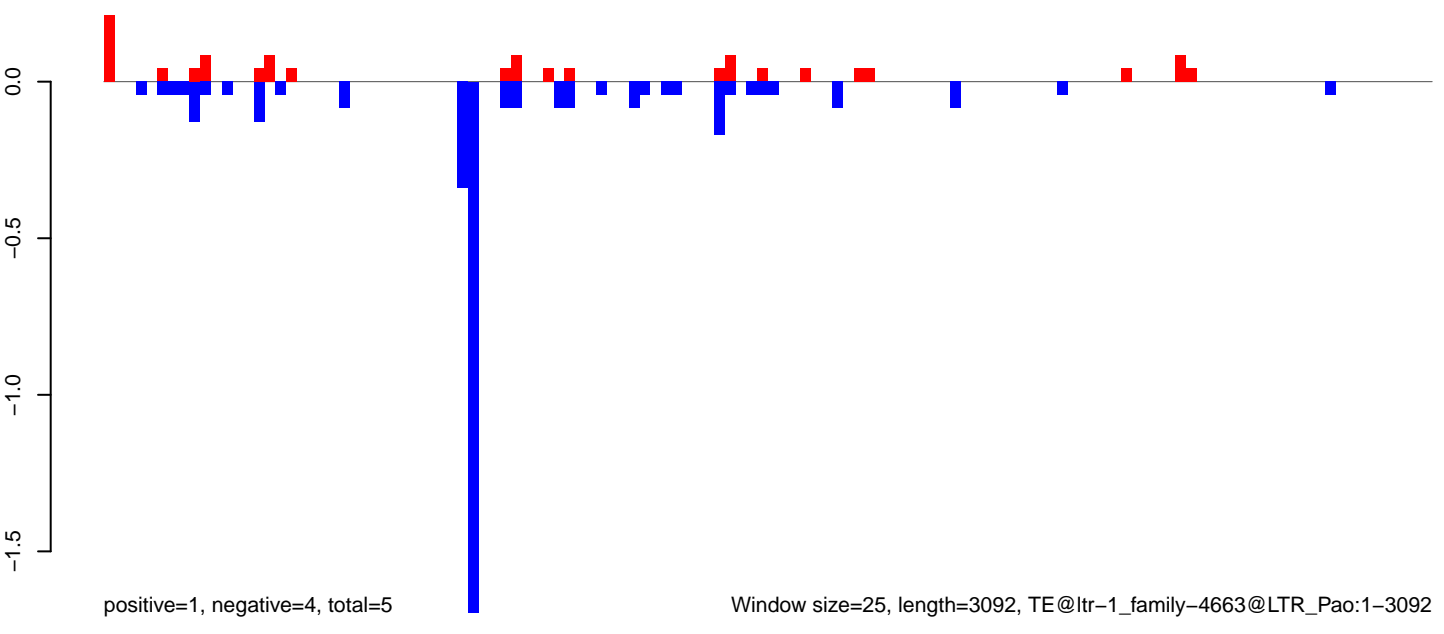
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

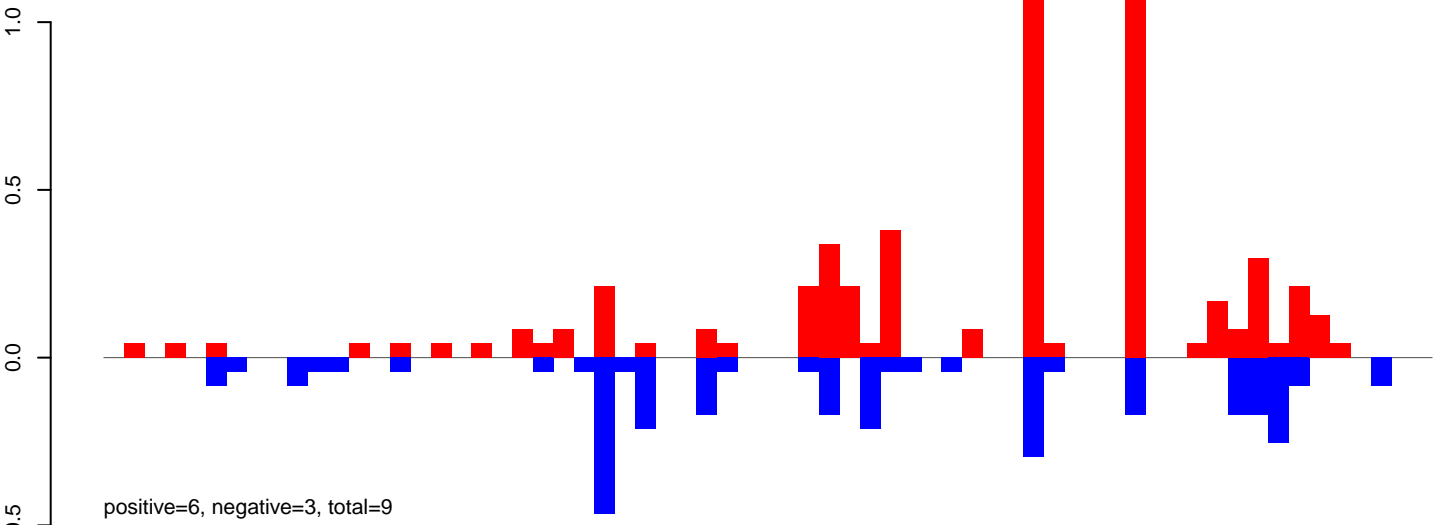


AeAlbo_C636_cells.rep

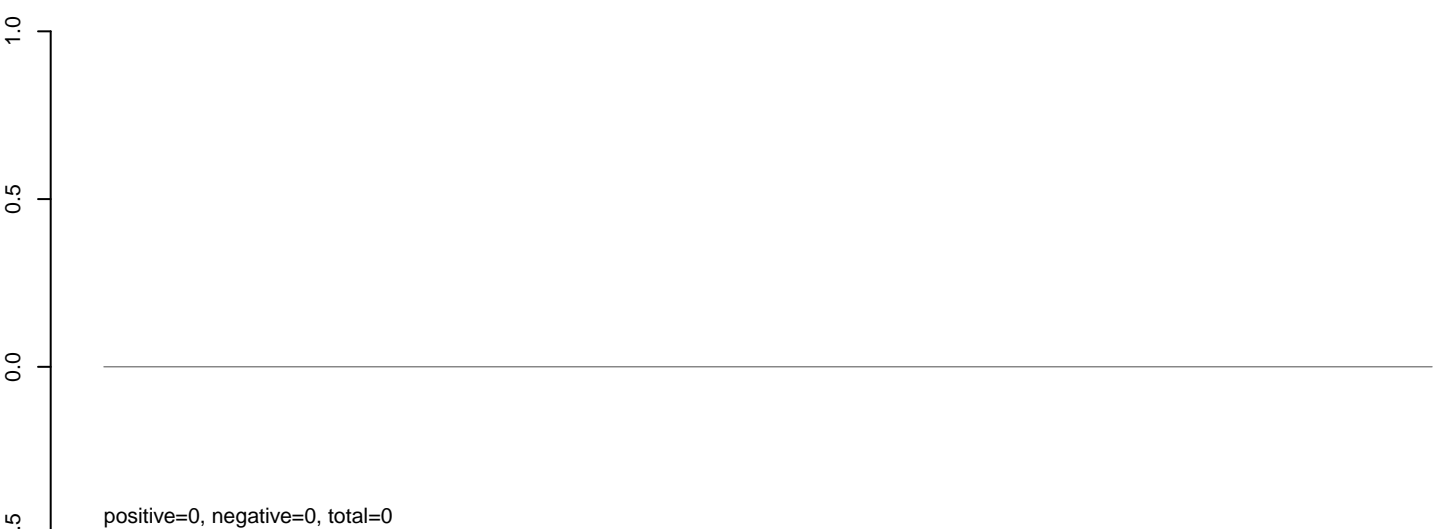


Window size=25, length=3092, TE@ltr-1_family-4663@LTR_Pao:1-3092

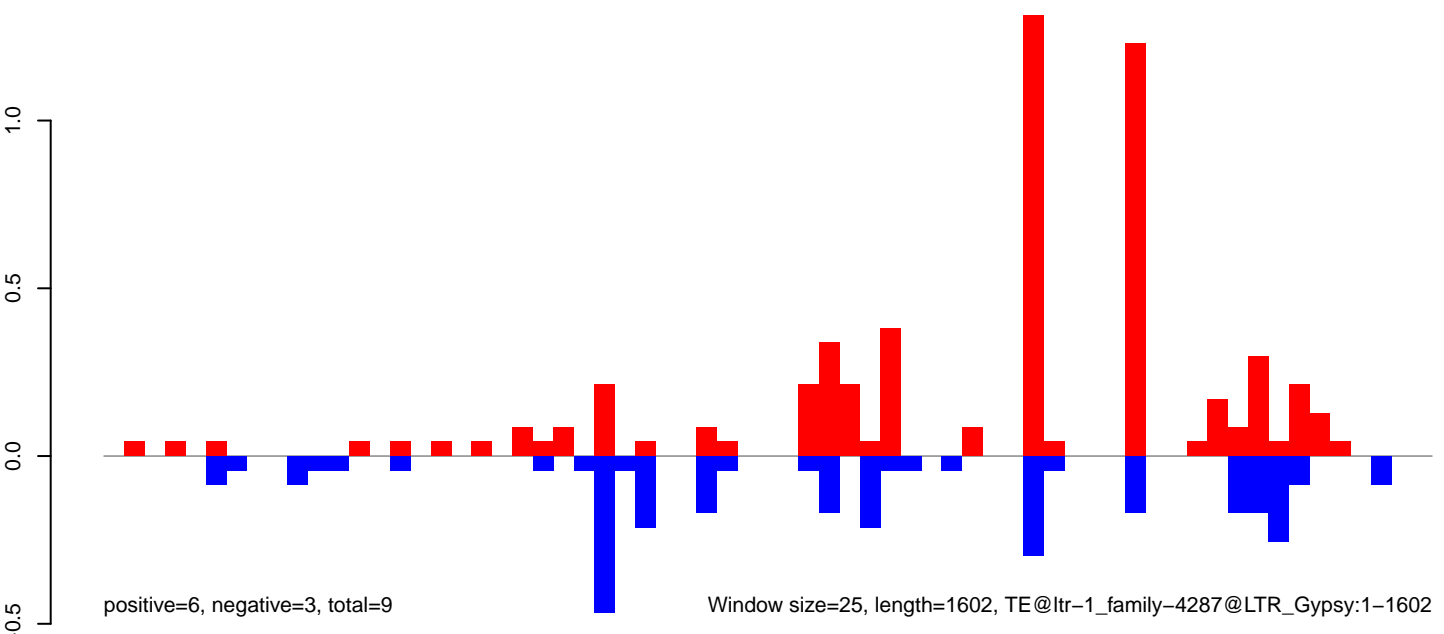
AeAlbo_C636_cells.18_23.rep



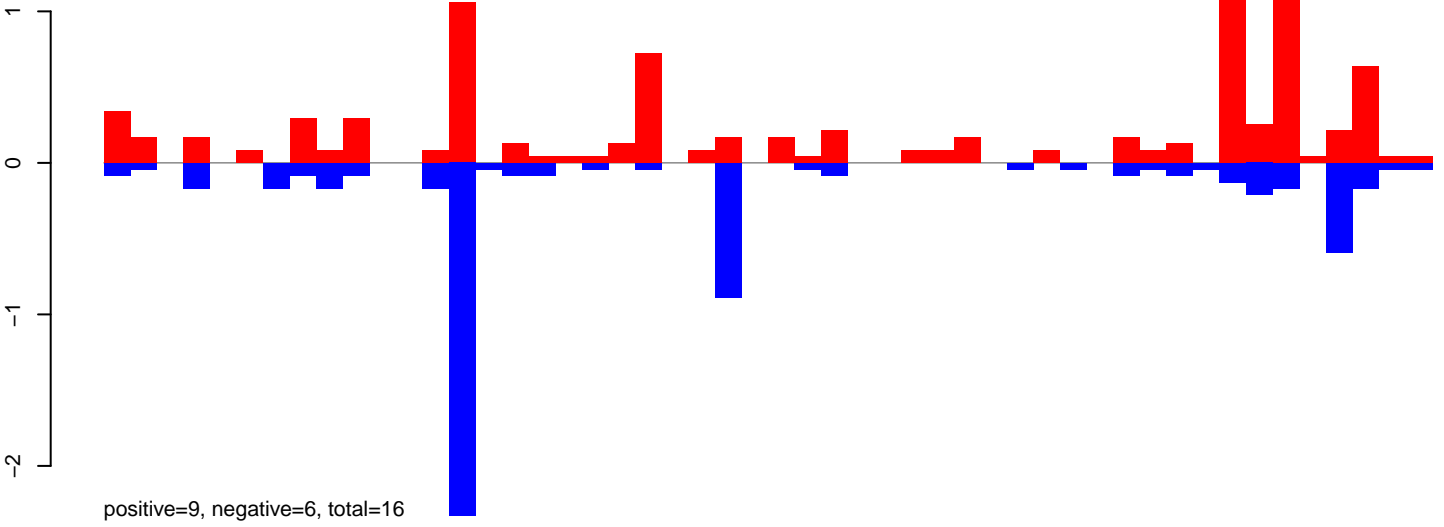
AeAlbo_C636_cells.24_35.rep



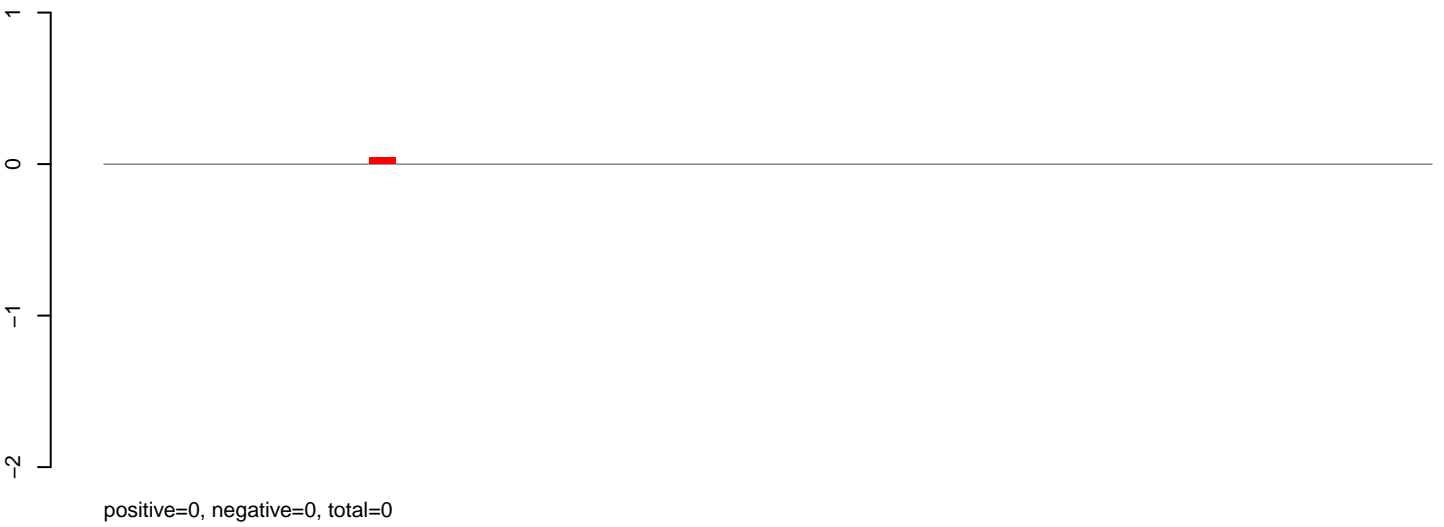
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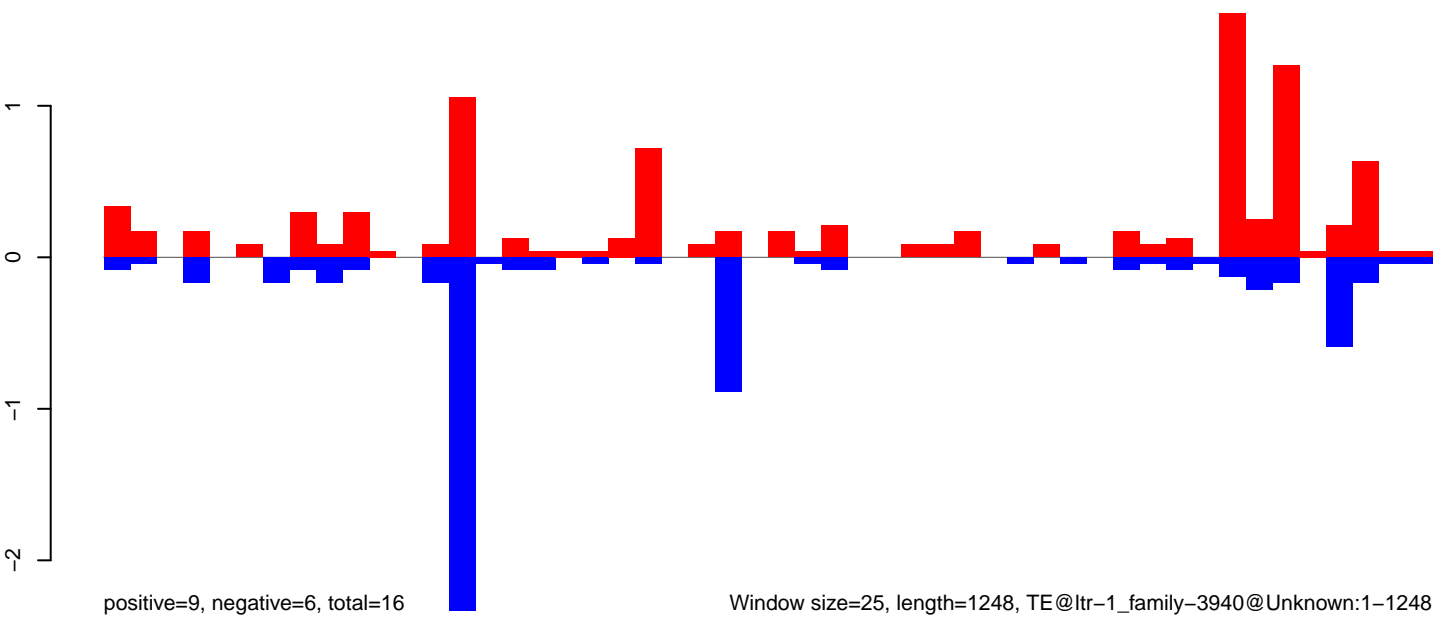
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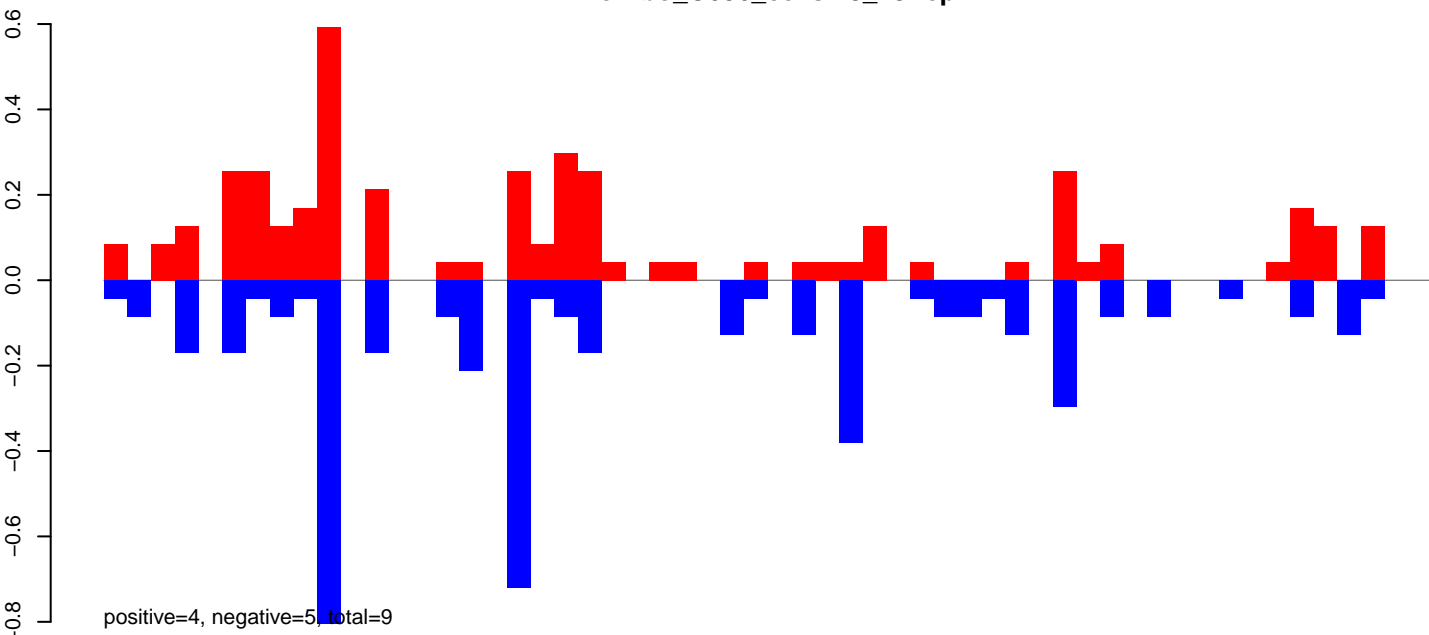
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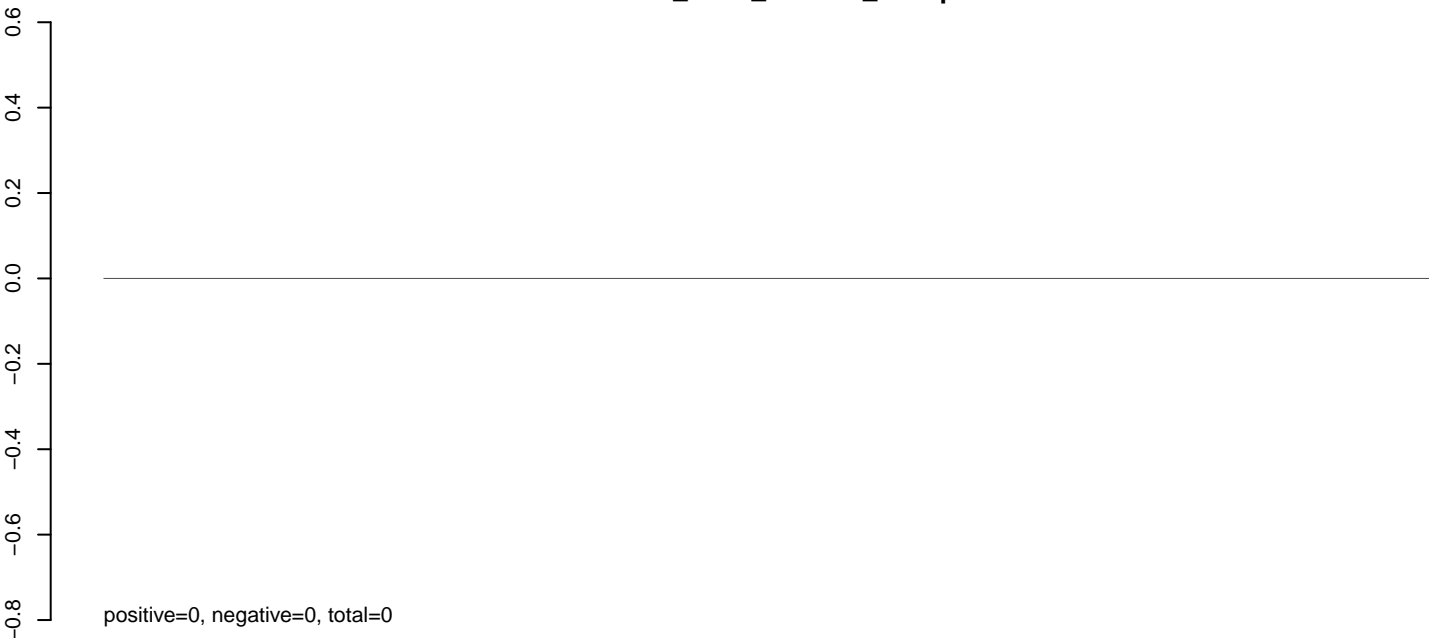
AeAlbo_C636_cells.rep



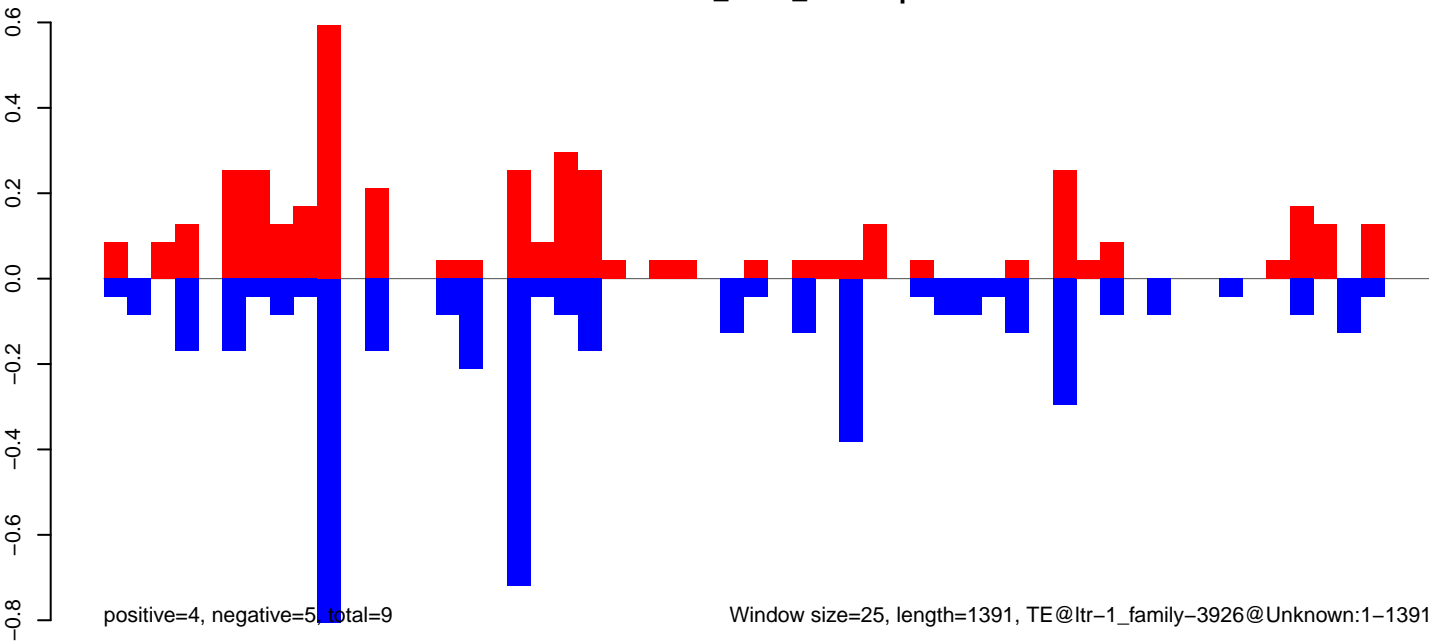
AeAlbo_C636_cells.18_23.rep



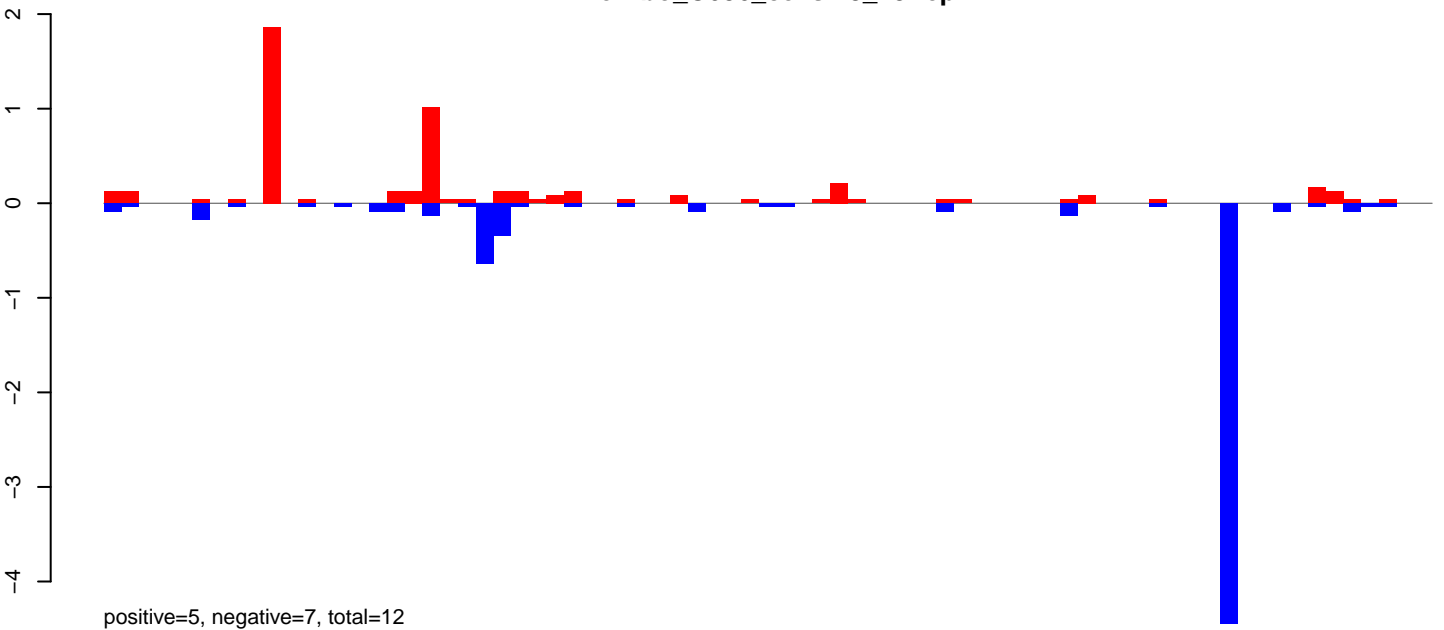
AeAlbo_C636_cells.24_35.rep



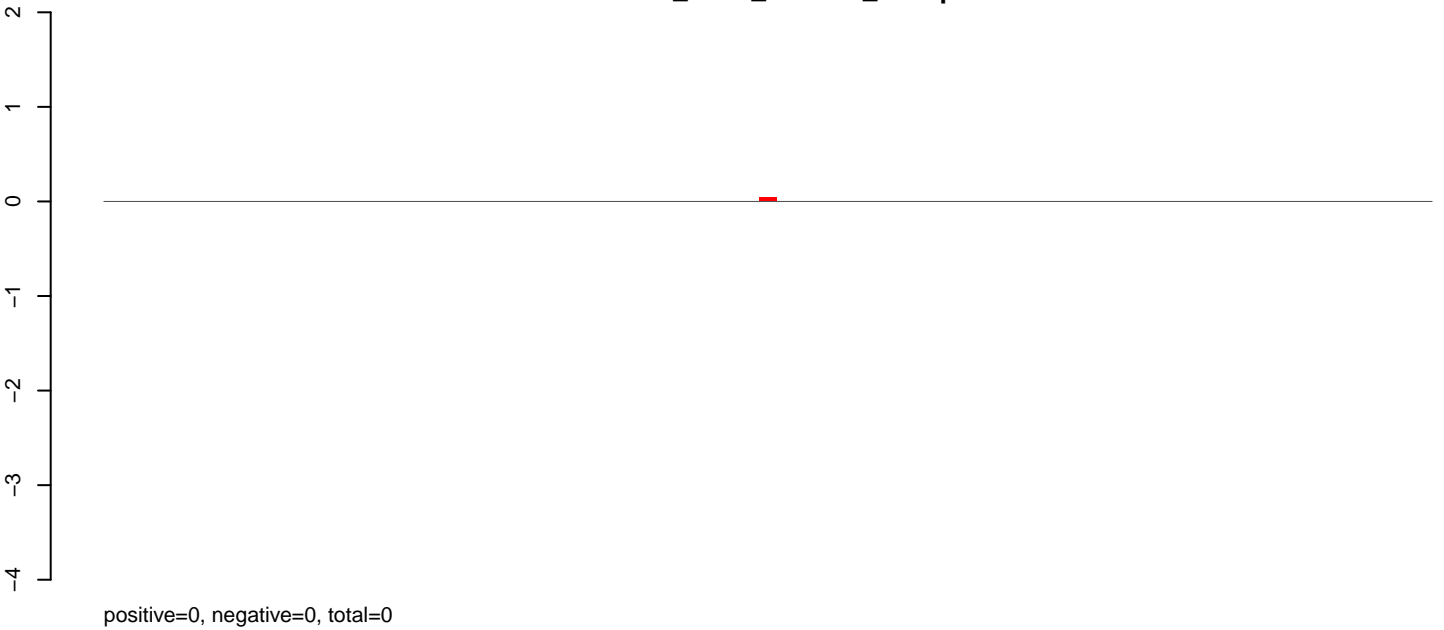
AeAlbo_C636_cells.rep



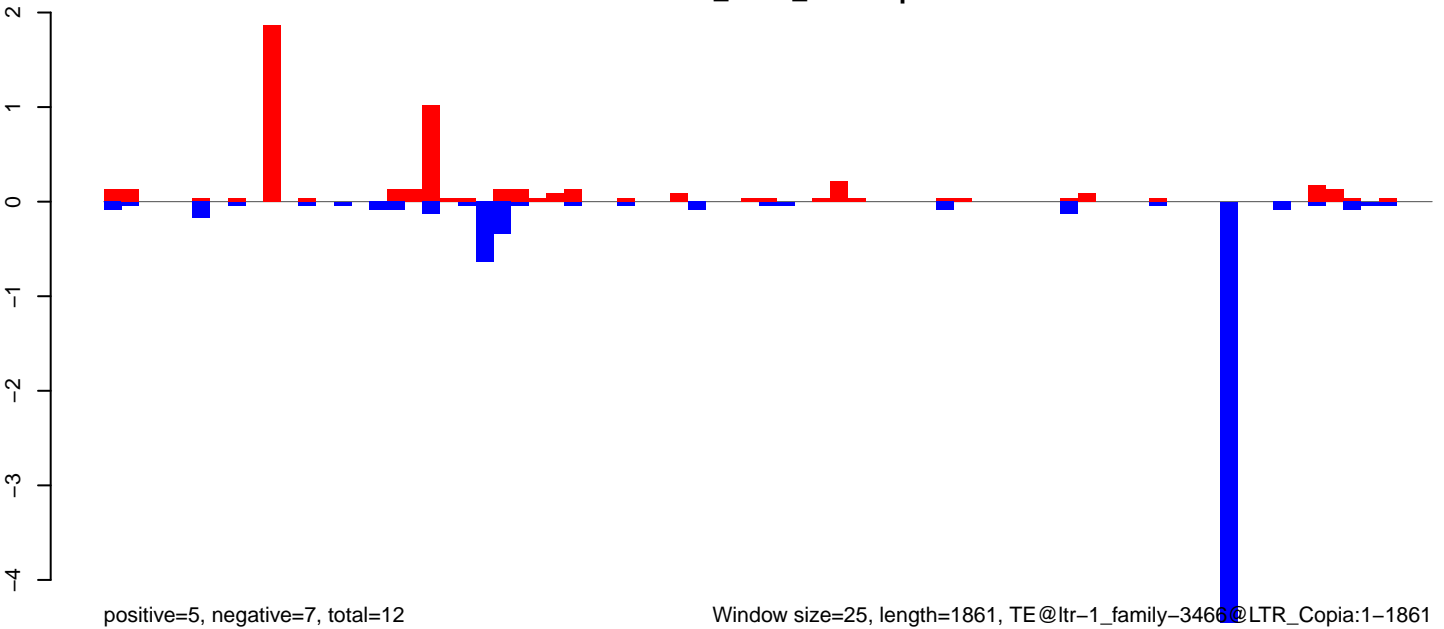
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



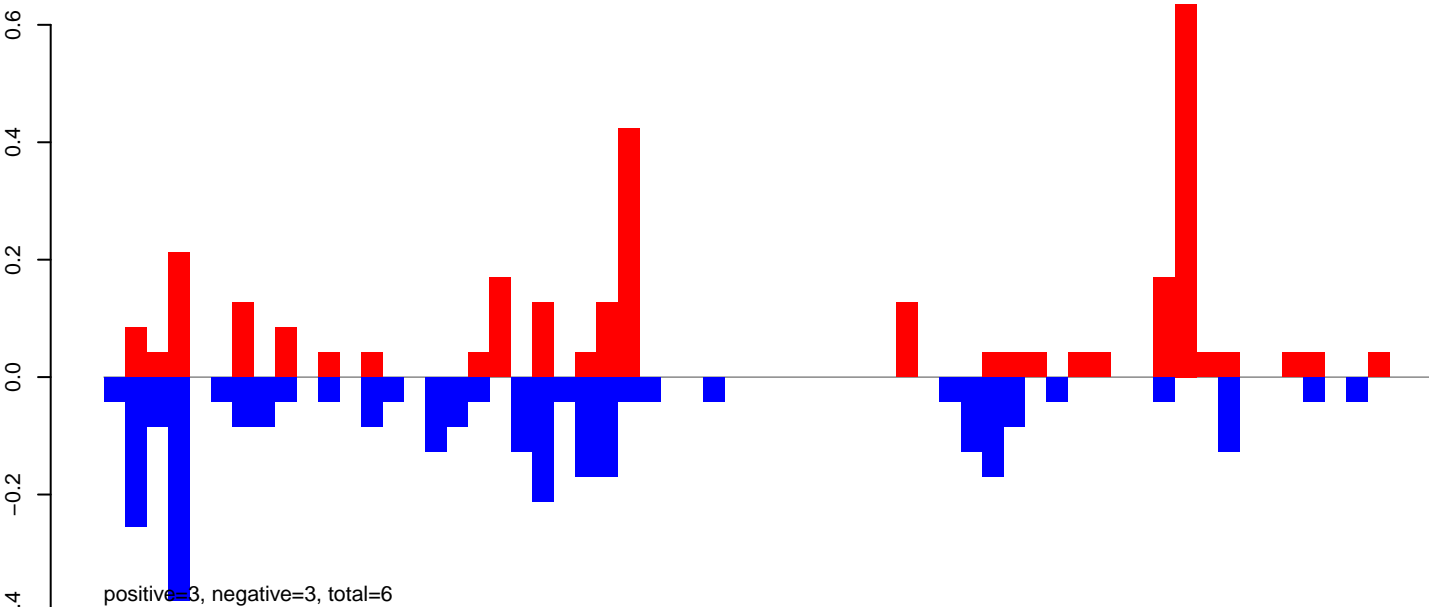
AeAlbo_C636_cells.rep



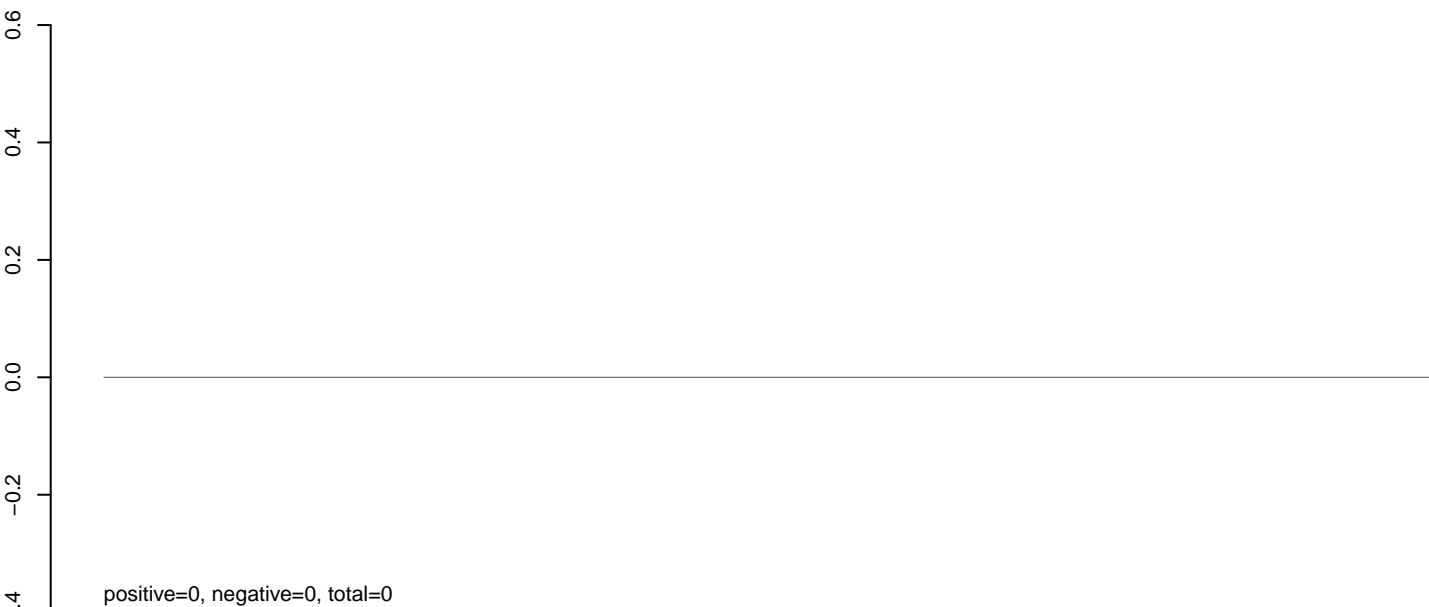
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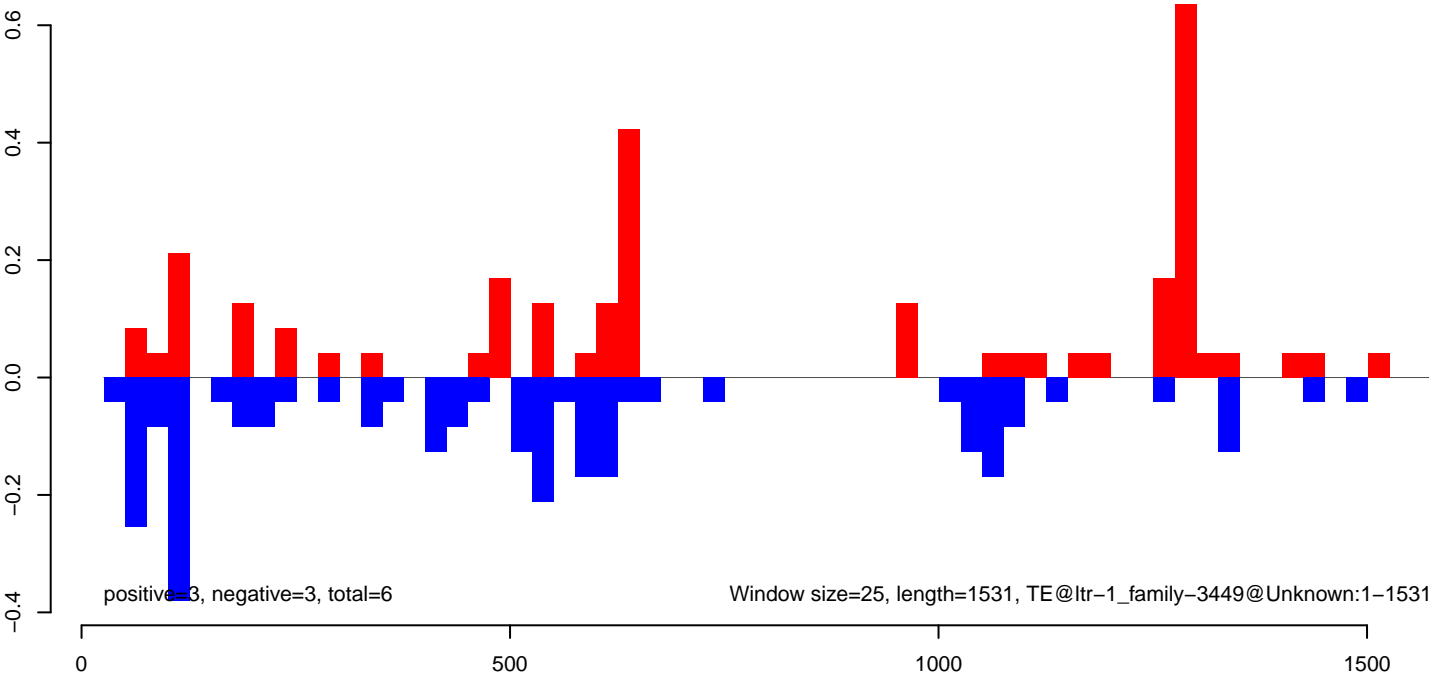
AeAlbo_C636_cells.18_23.rep



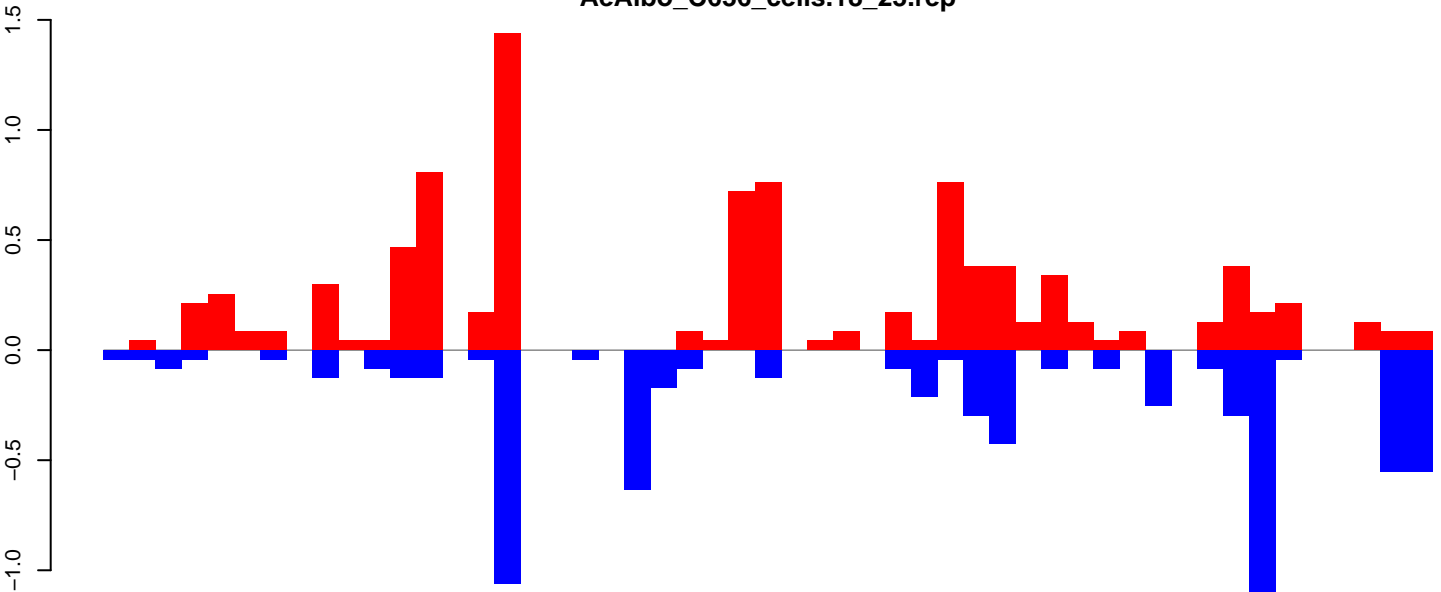
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

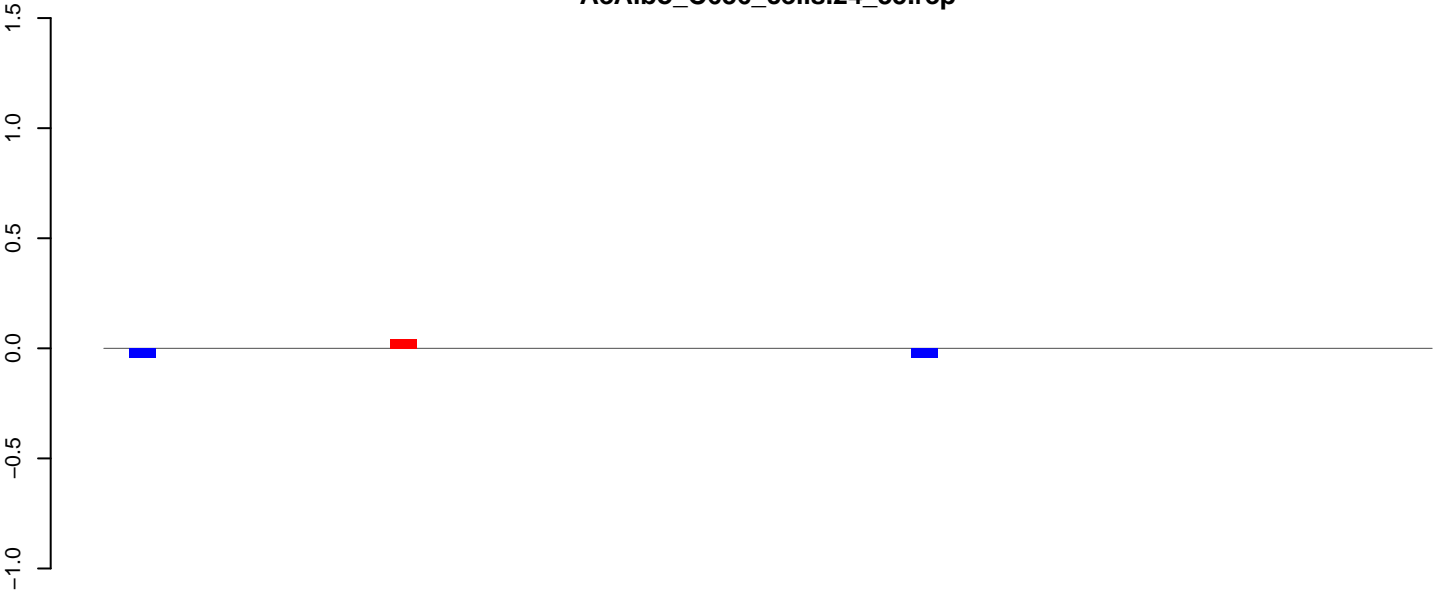


AeAlbo_C636_cells.18_23.rep



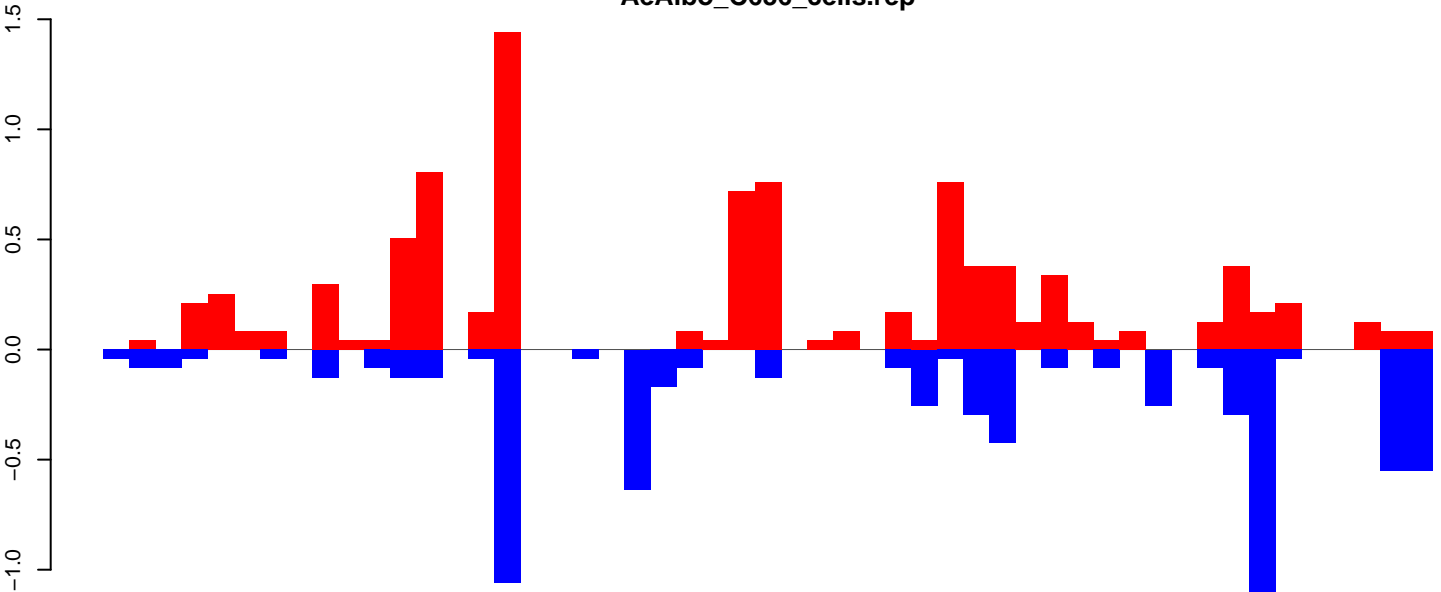
positive=9, negative=7, total=16

AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

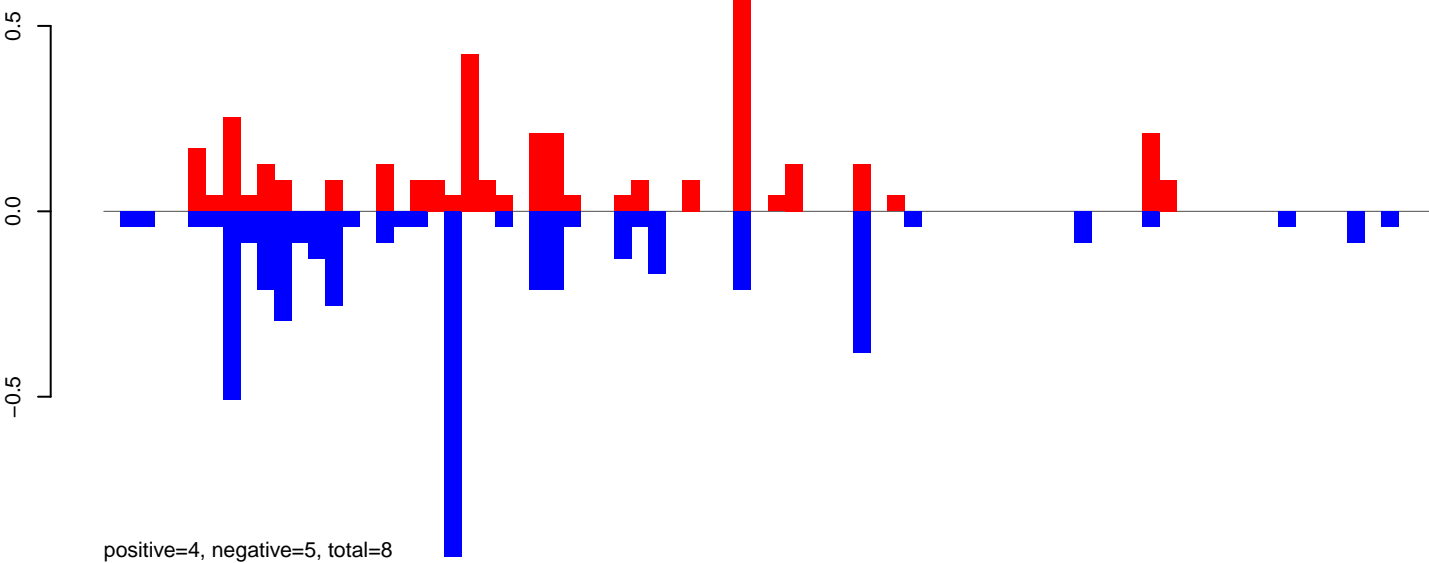


positive=9, negative=7, total=17

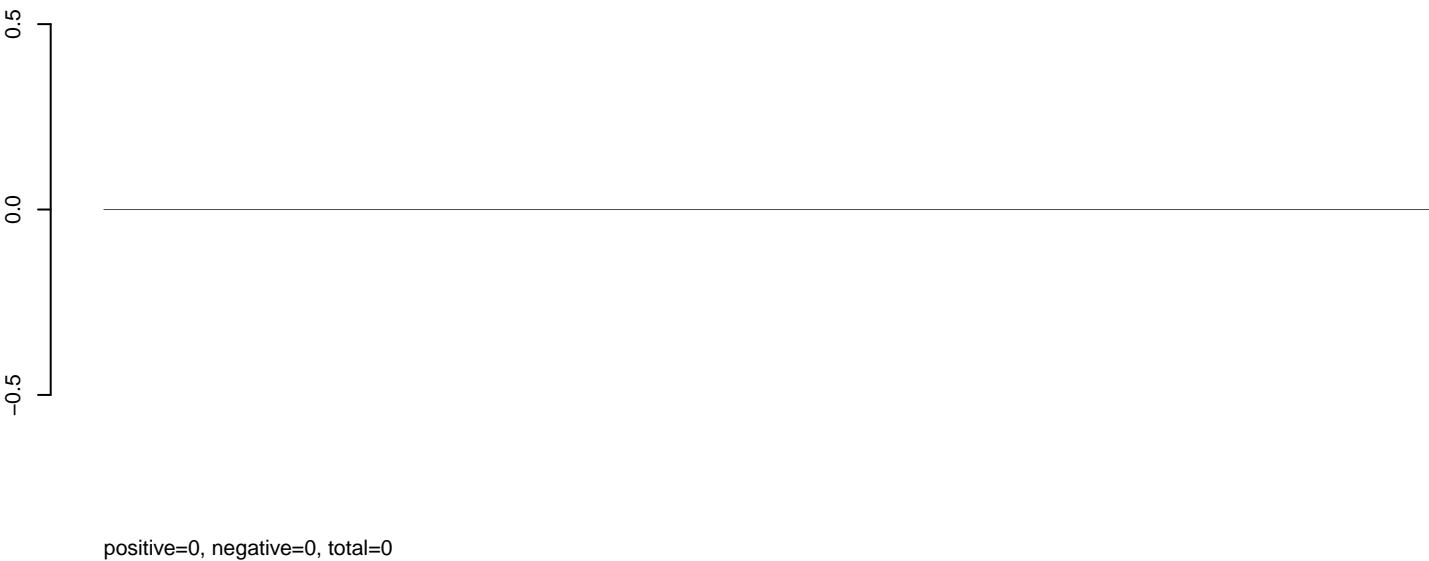
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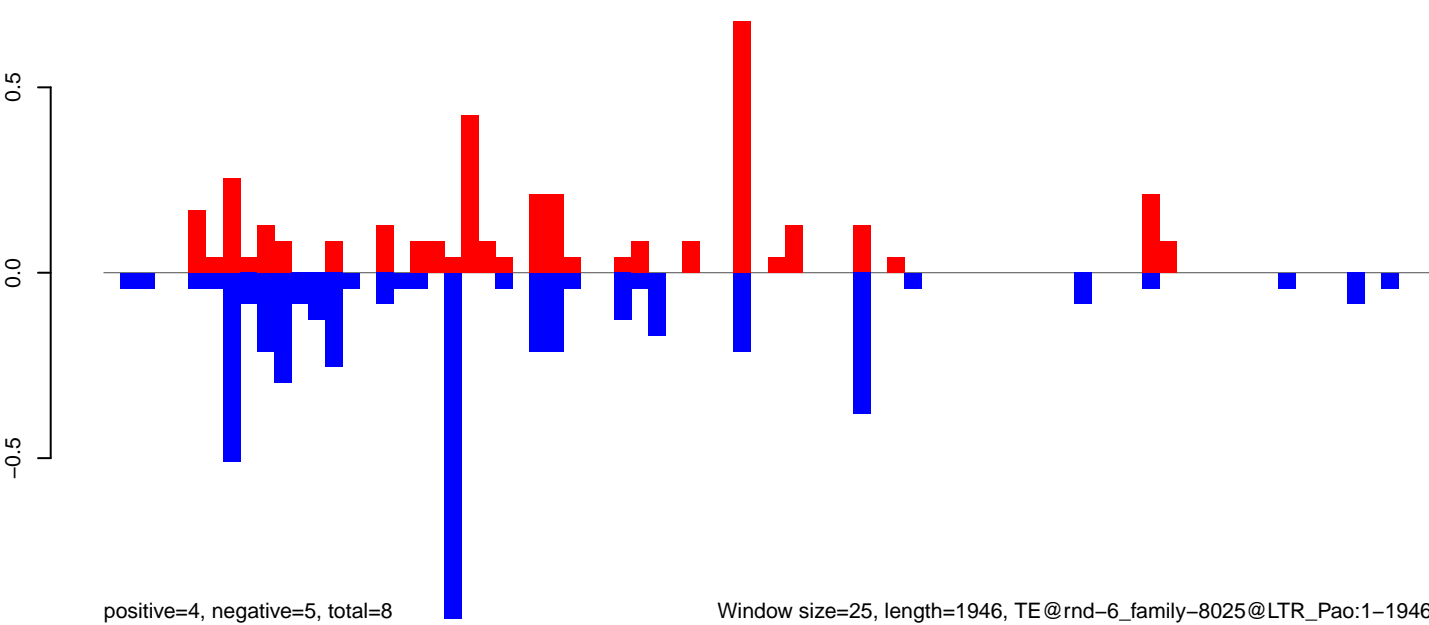
AeAlbo_C636_cells.18_23.rep



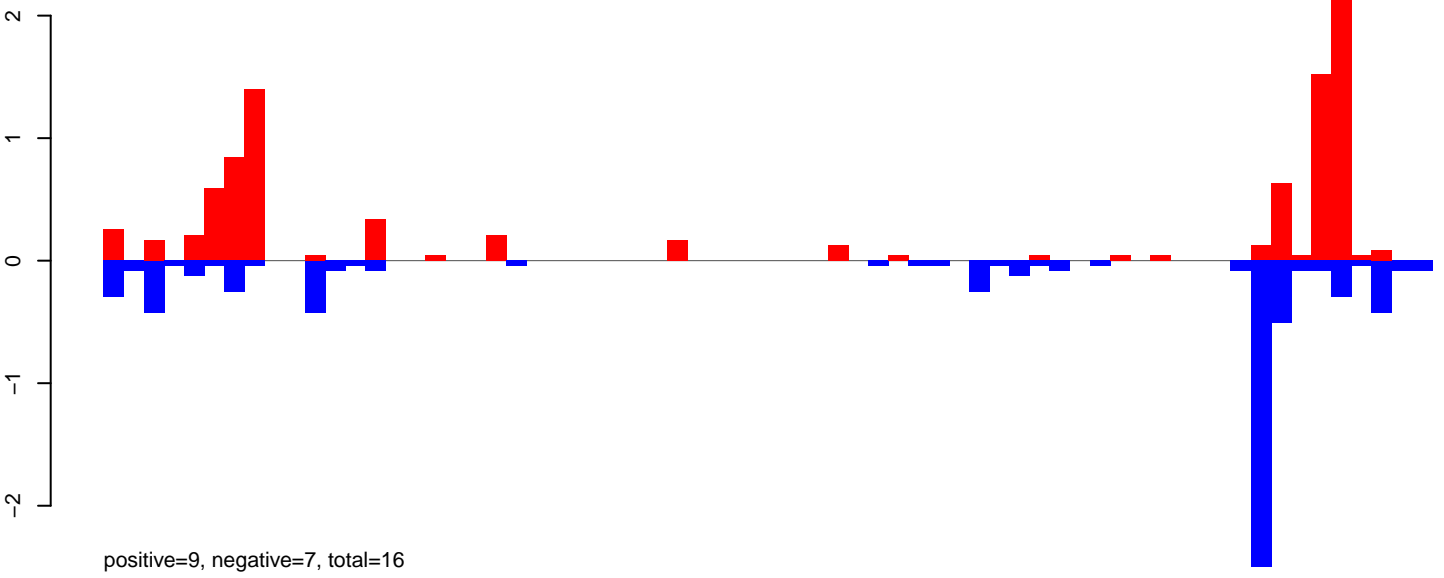
AeAlbo_C636_cells.24_35.rep



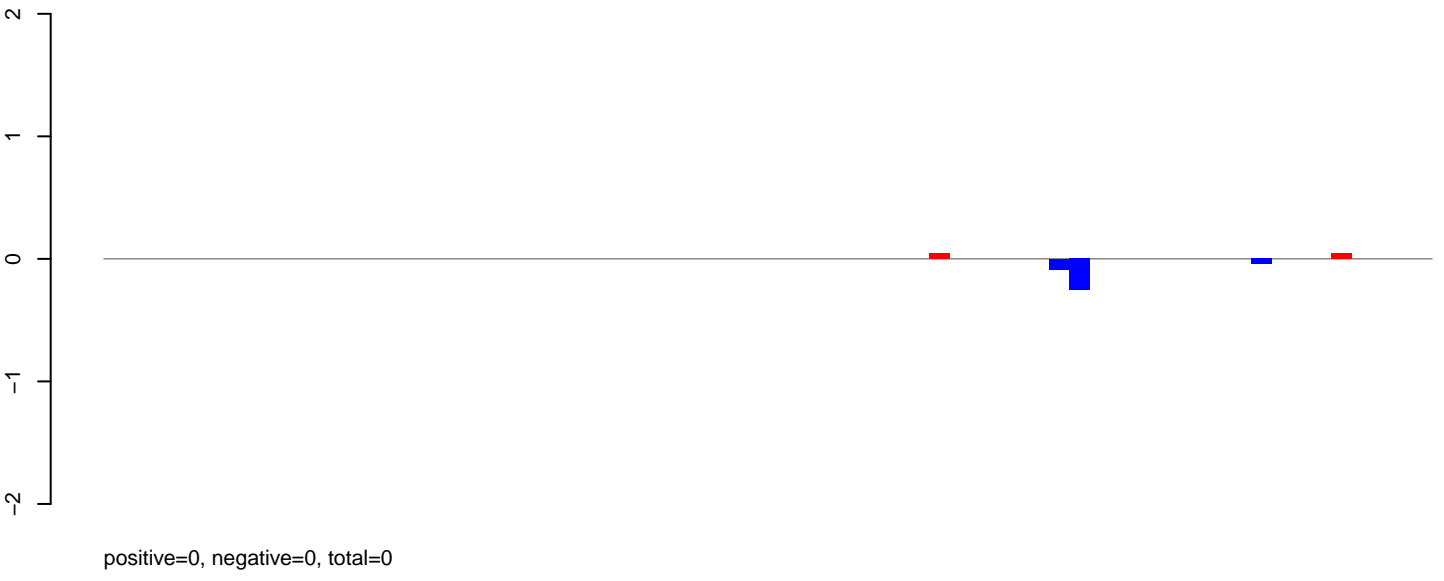
AeAlbo_C636_cells.rep



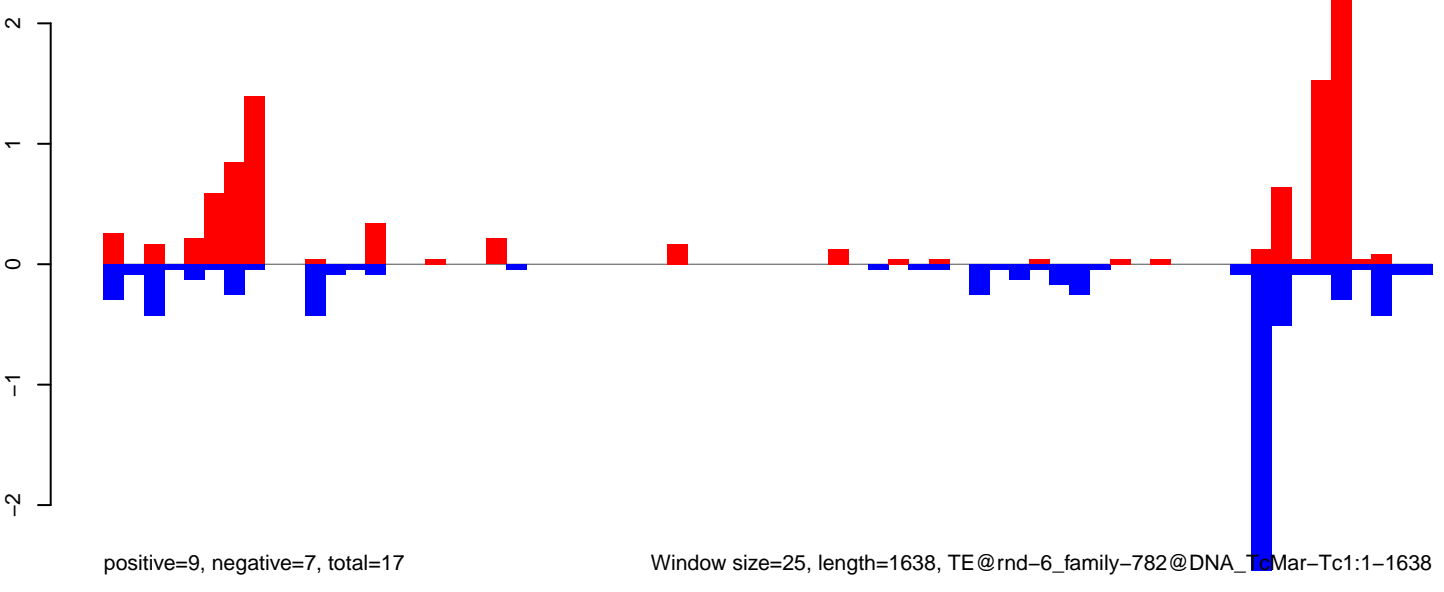
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



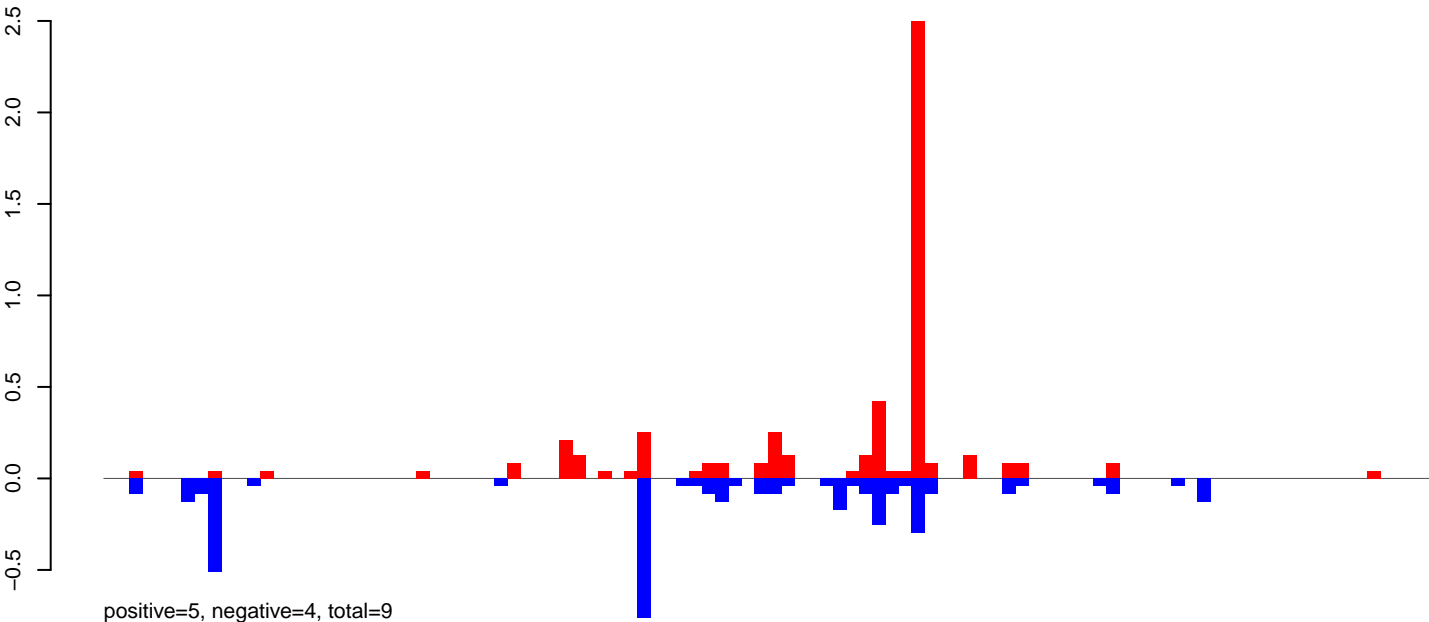
AeAlbo_C636_cells.rep



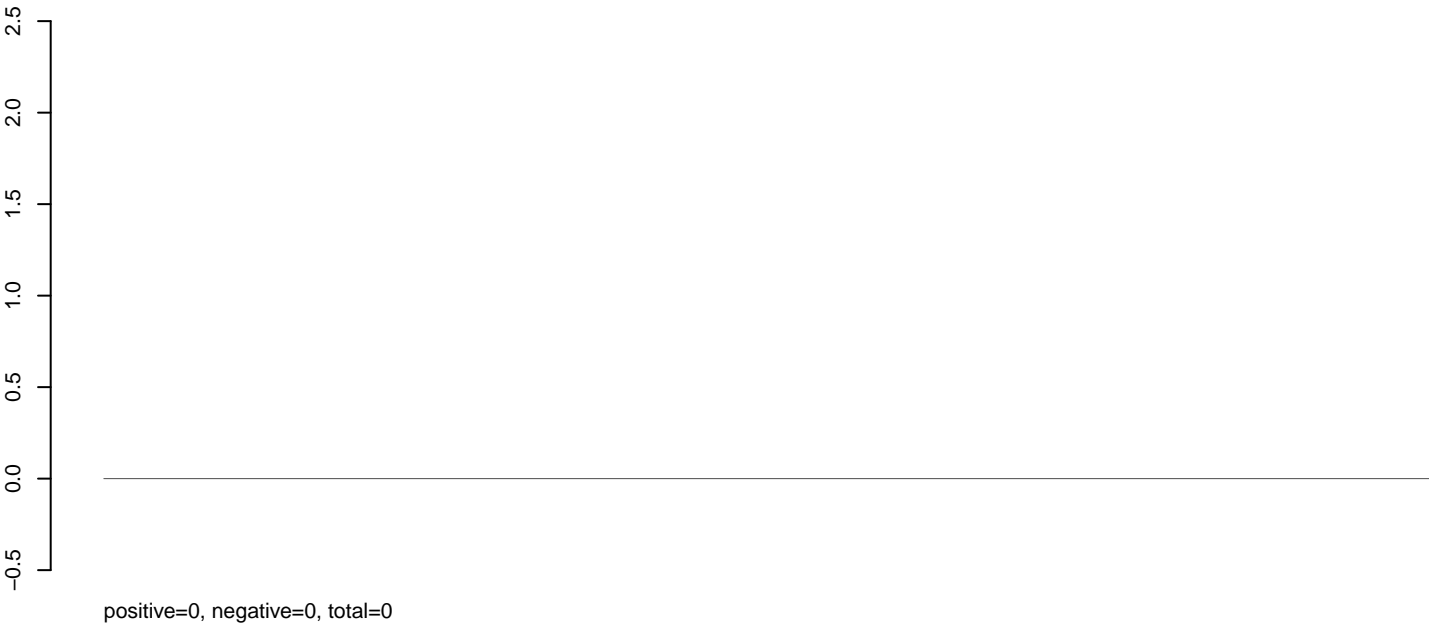
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0 500 1000 1500

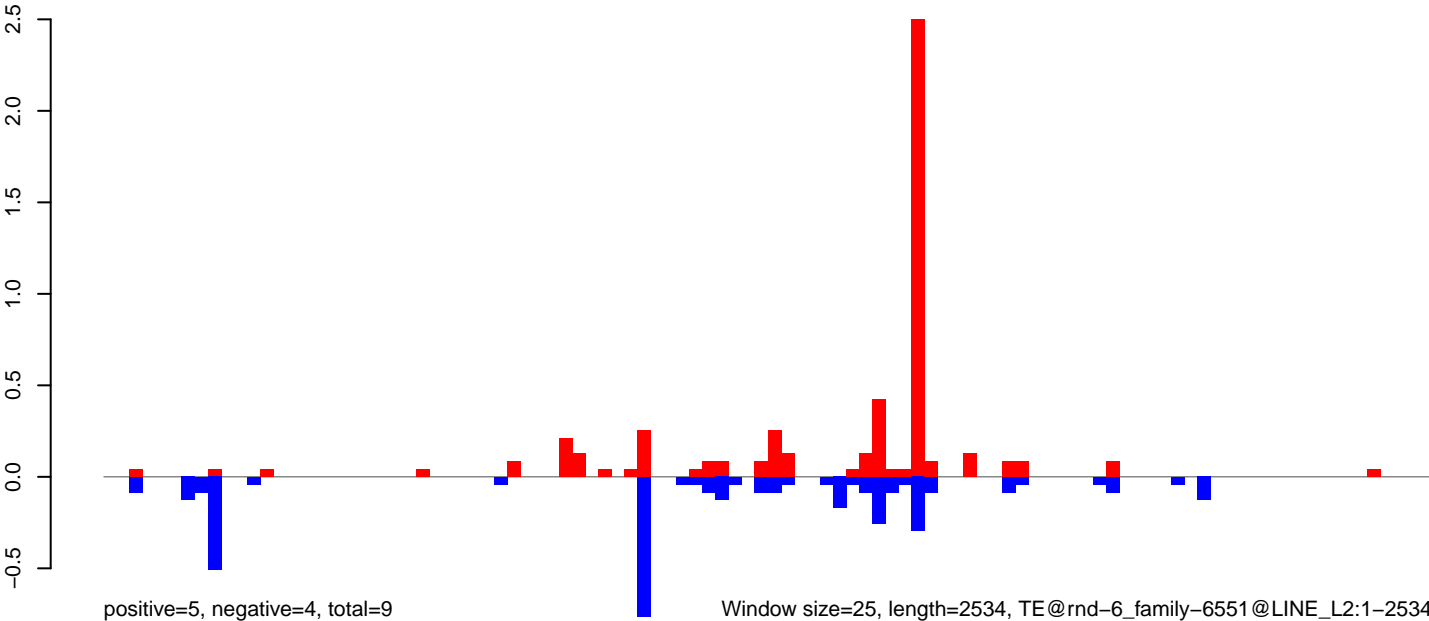
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



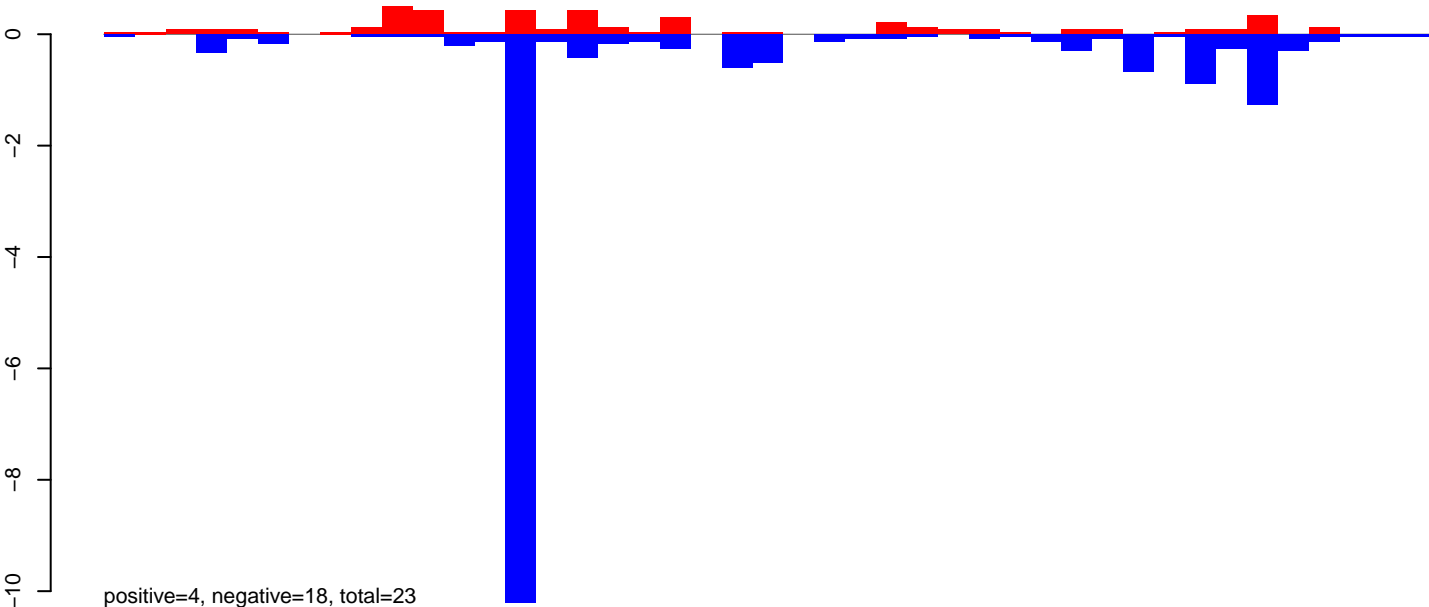
AeAlbo_C636_cells.rep



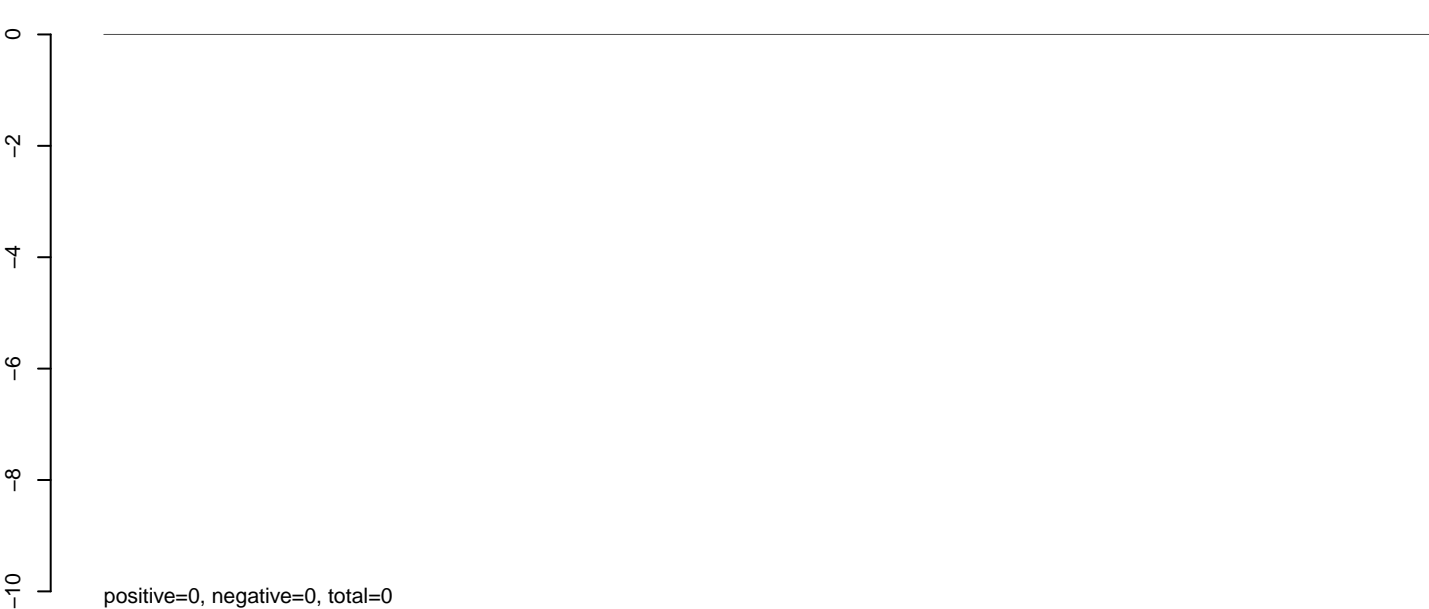
Window size=25, length=2534, TE@rnd-6_family-6551@LINE_L2:1-2534

0 500 1000 1500 2000 2500

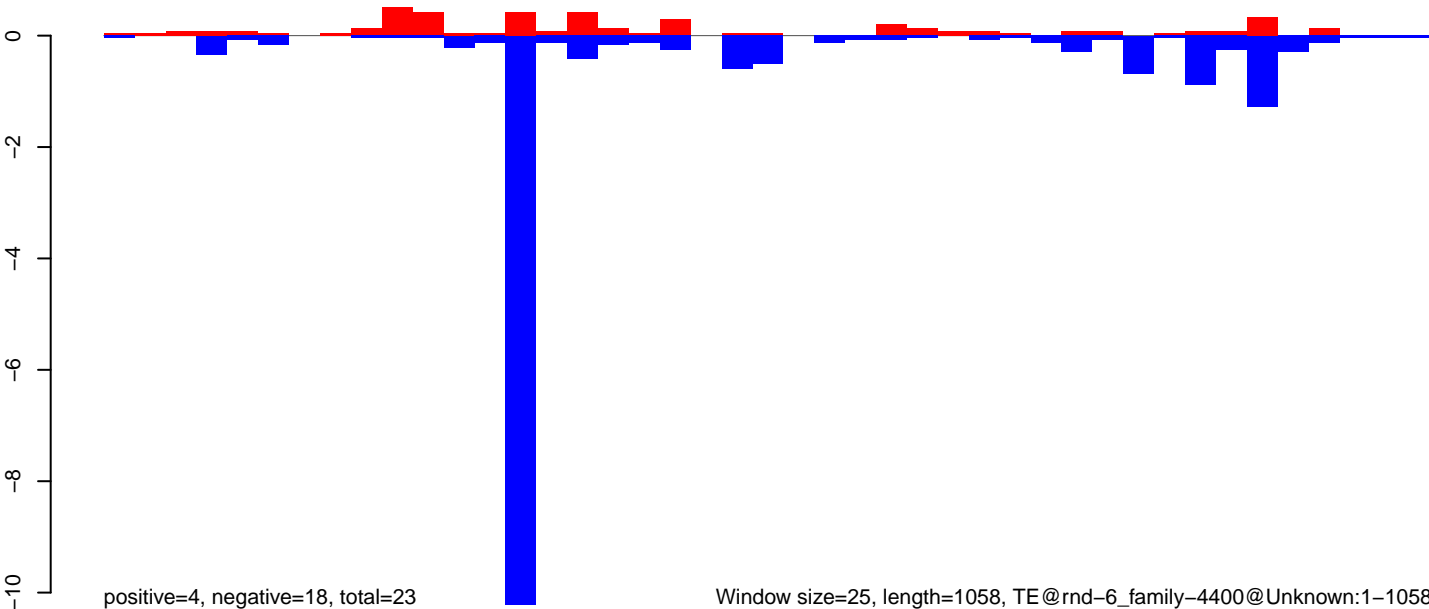
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

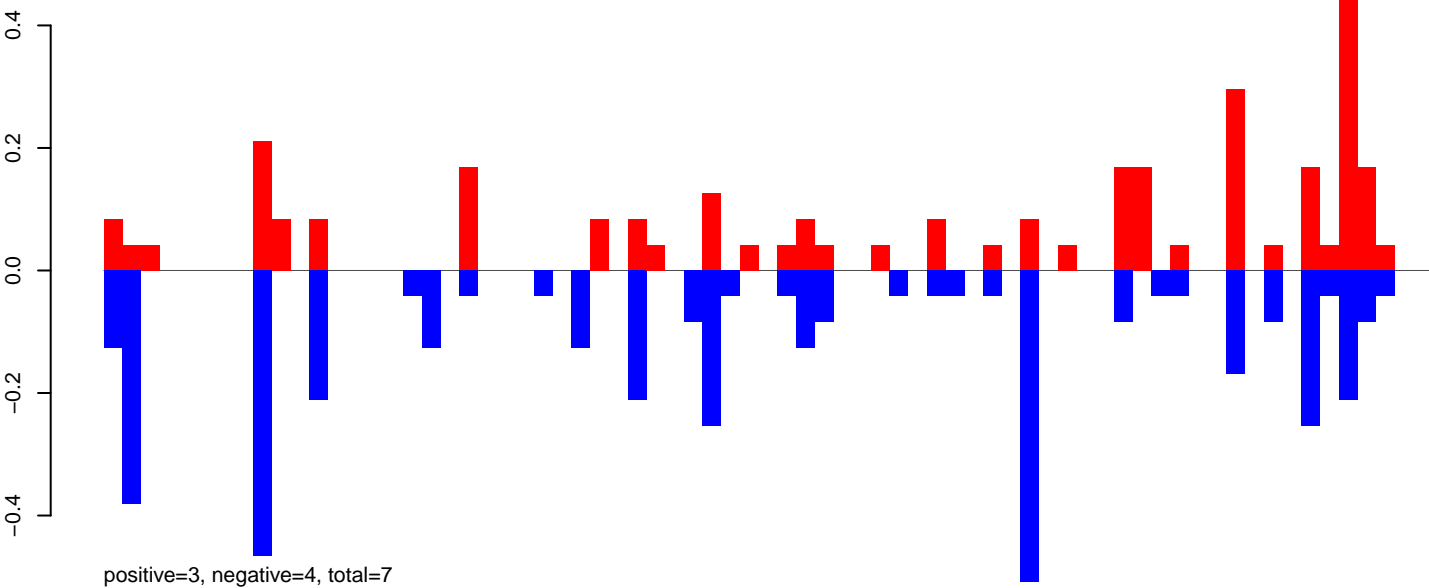


AeAlbo_C636_cells.rep

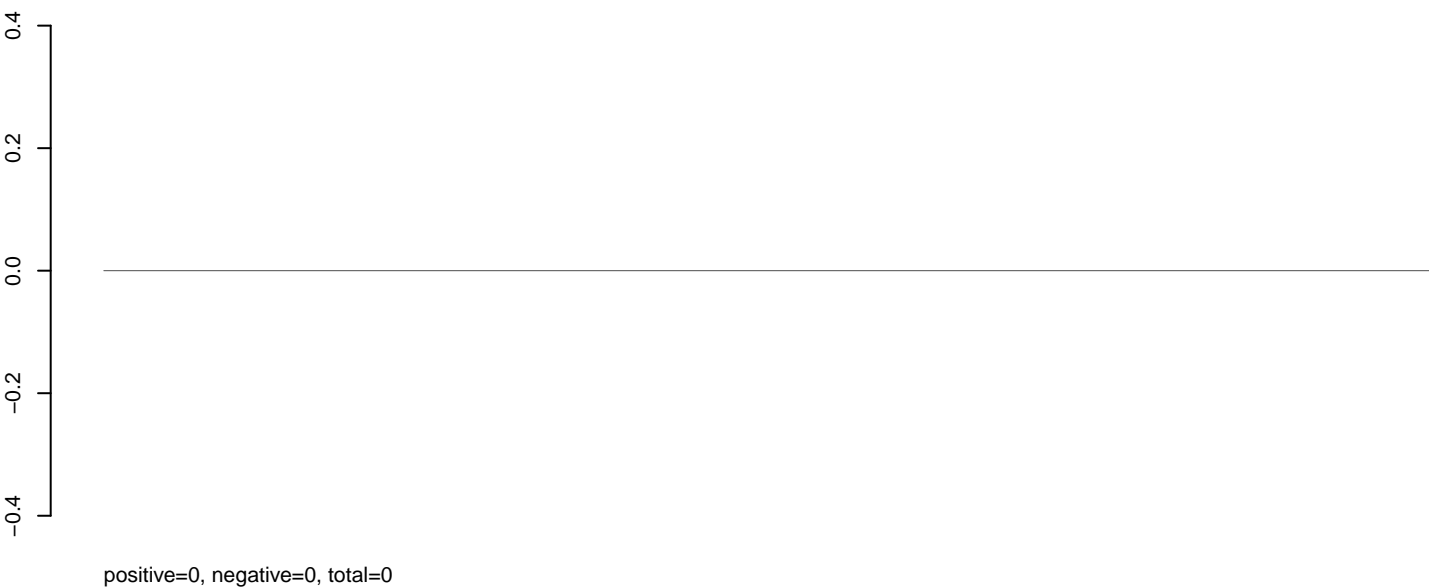


Window size=25, length=1058, TE@rnd-6_family-4400@Unknown:1-1058

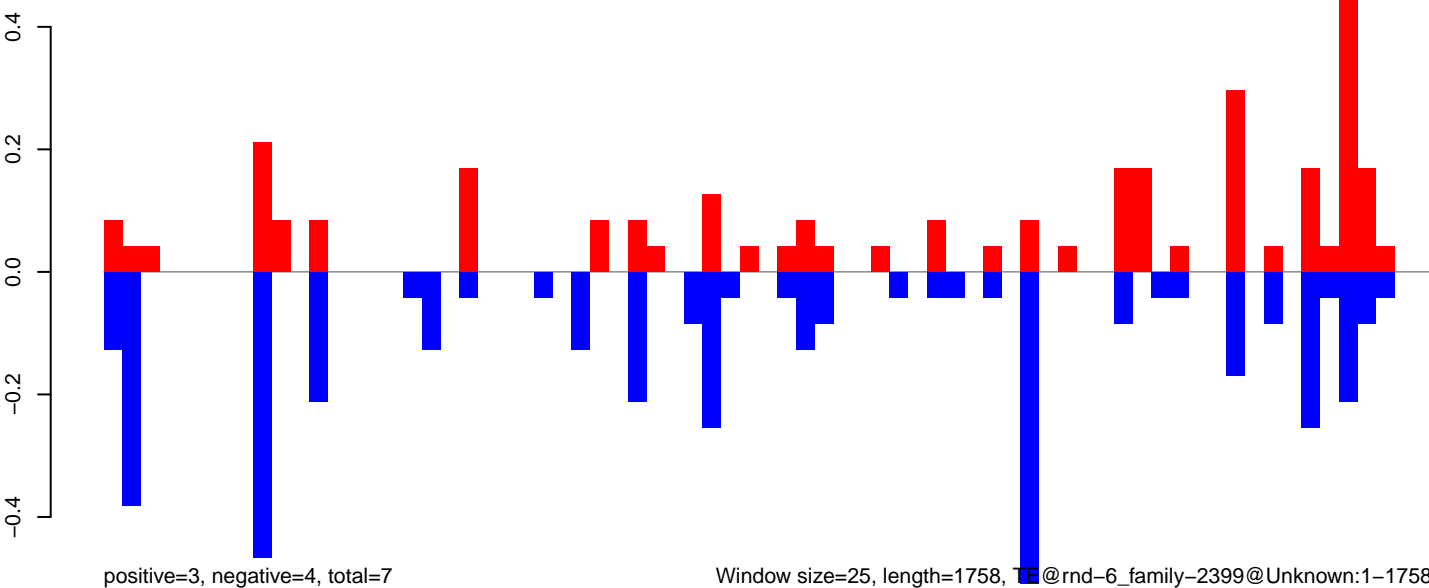
AeAlbo_C636_cells.18_23.rep



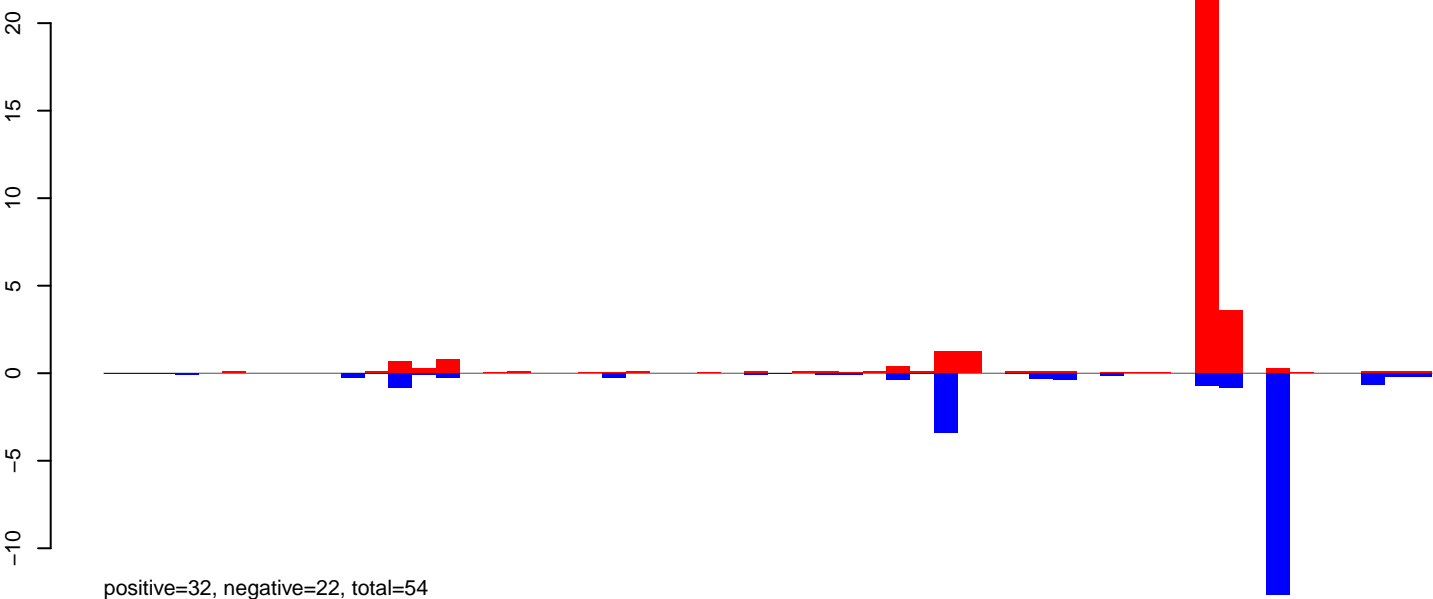
AeAlbo_C636_cells.24_35.rep



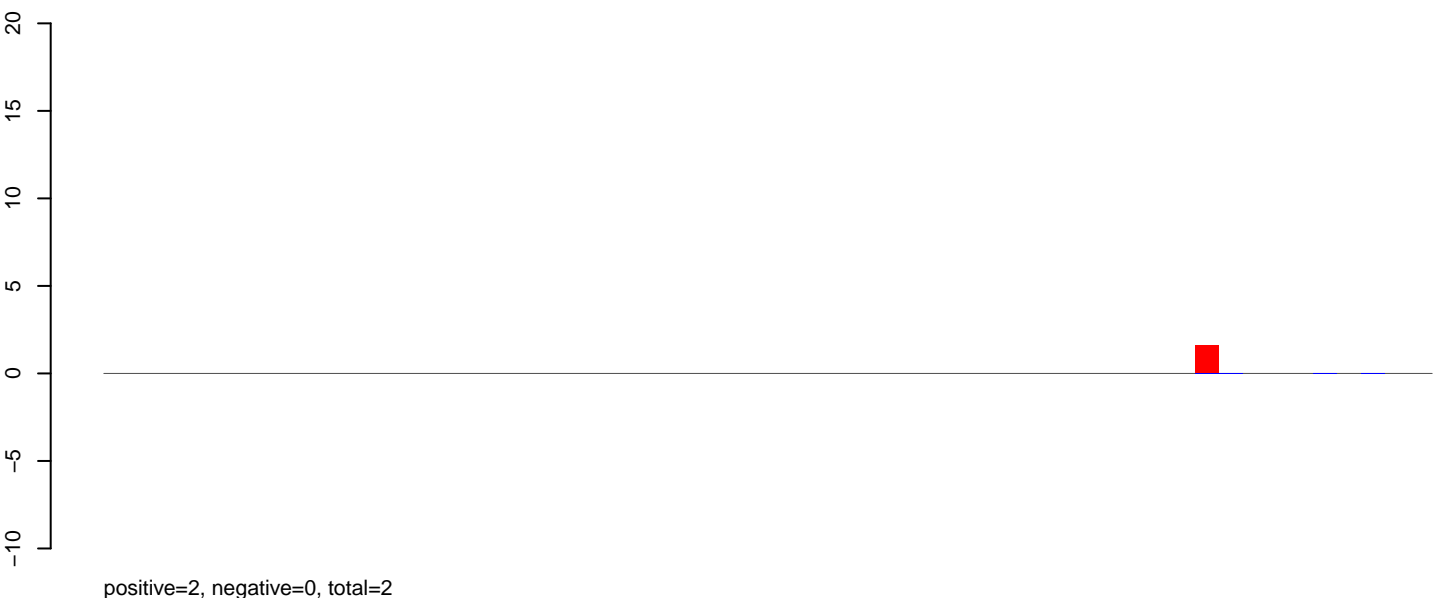
AeAlbo_C636_cells.rep



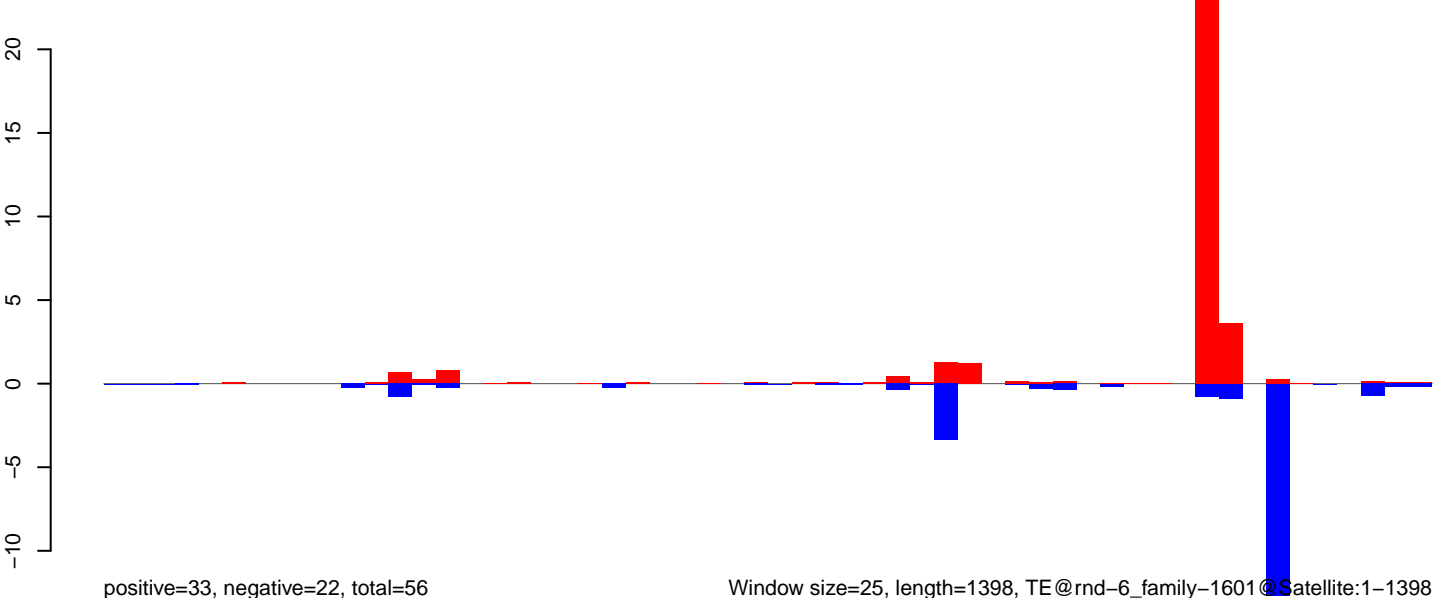
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

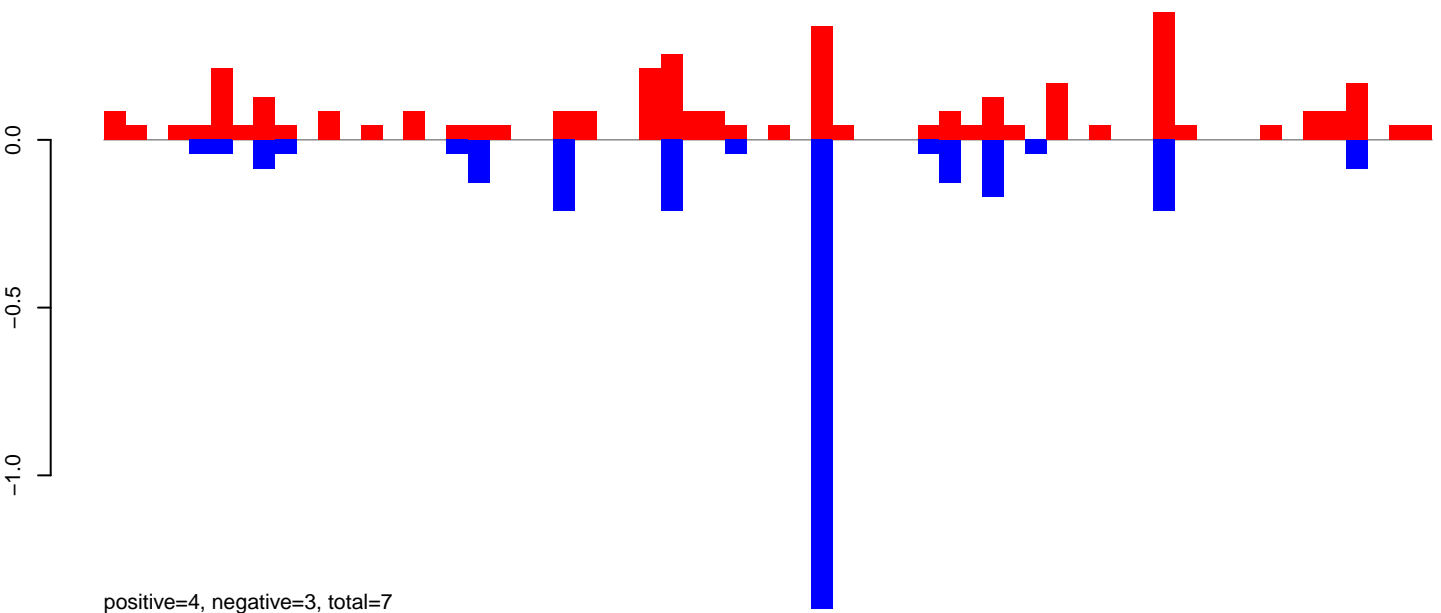


AeAlbo_C636_cells.rep

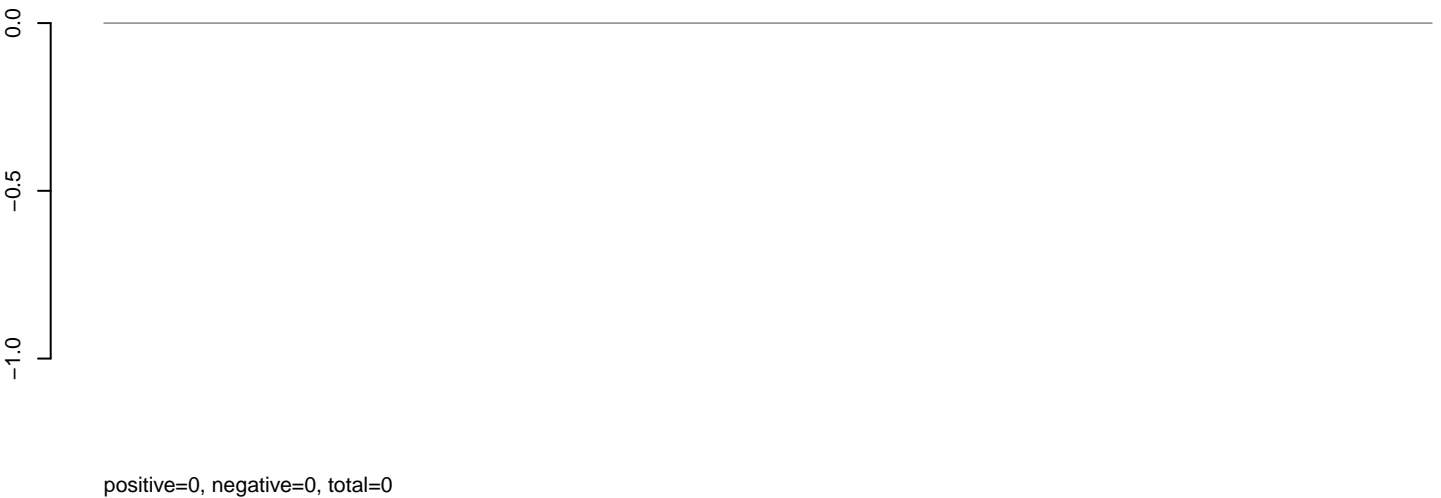


Window size=25, length=1398, TE@rnd-6_family-1601@Satellite:1-1398

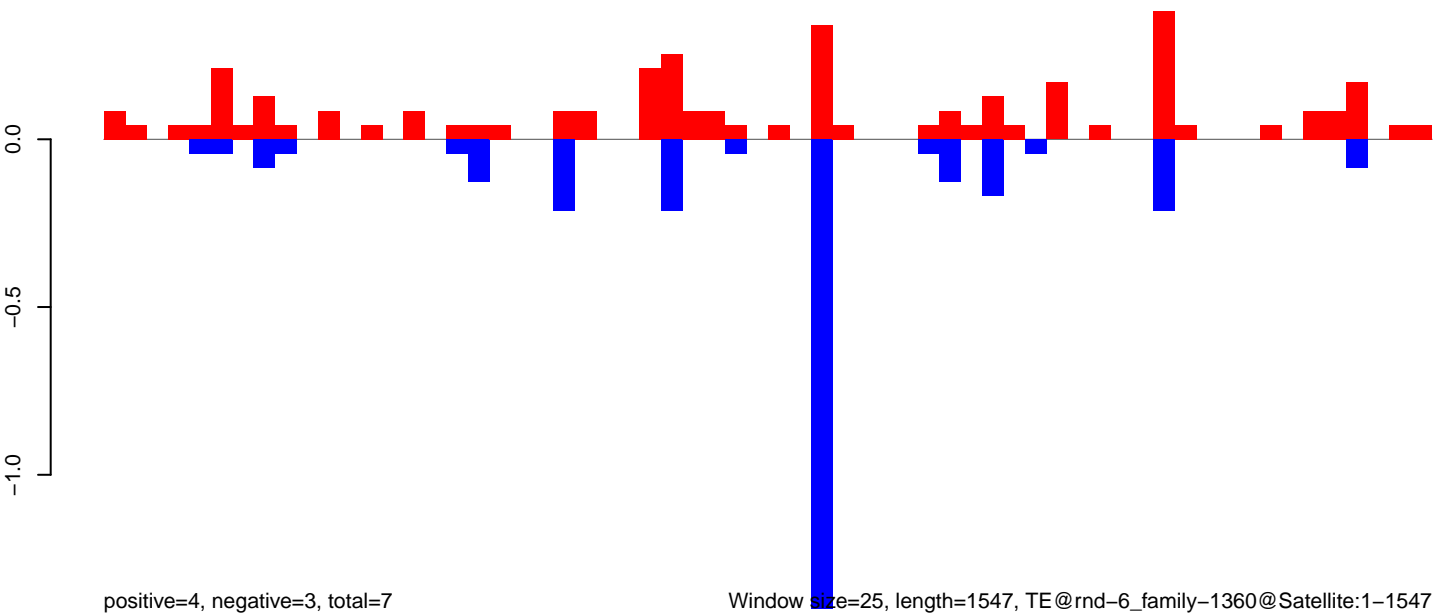
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

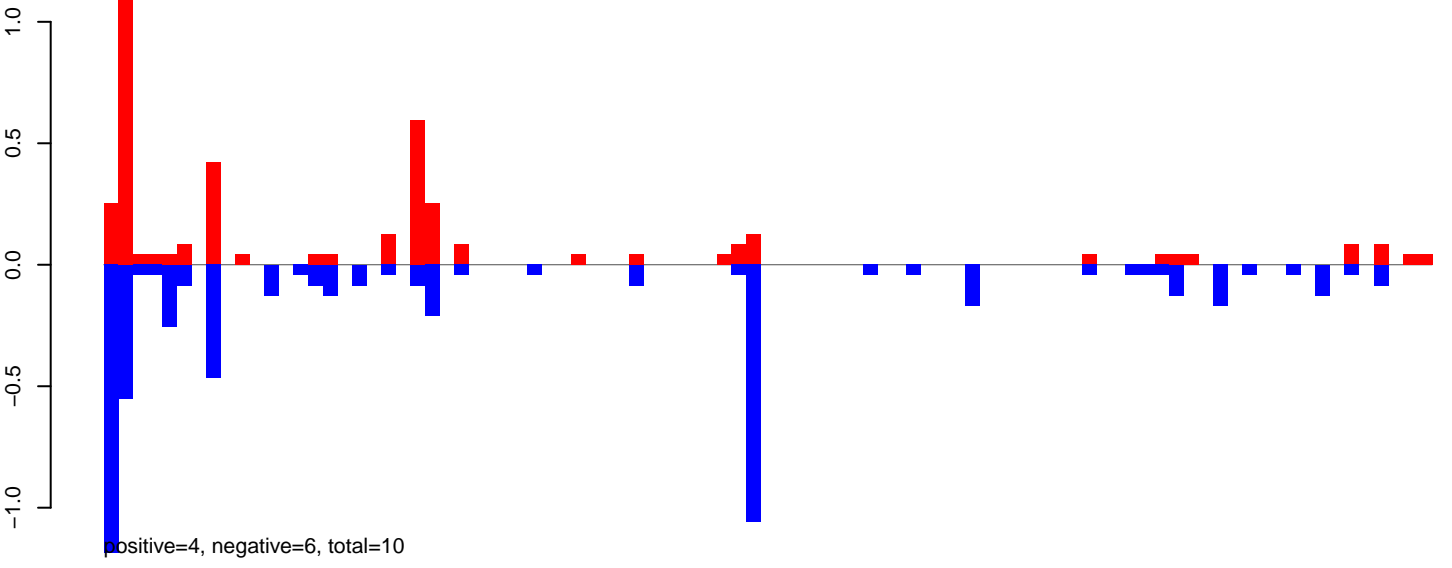


AeAlbo_C636_cells.rep

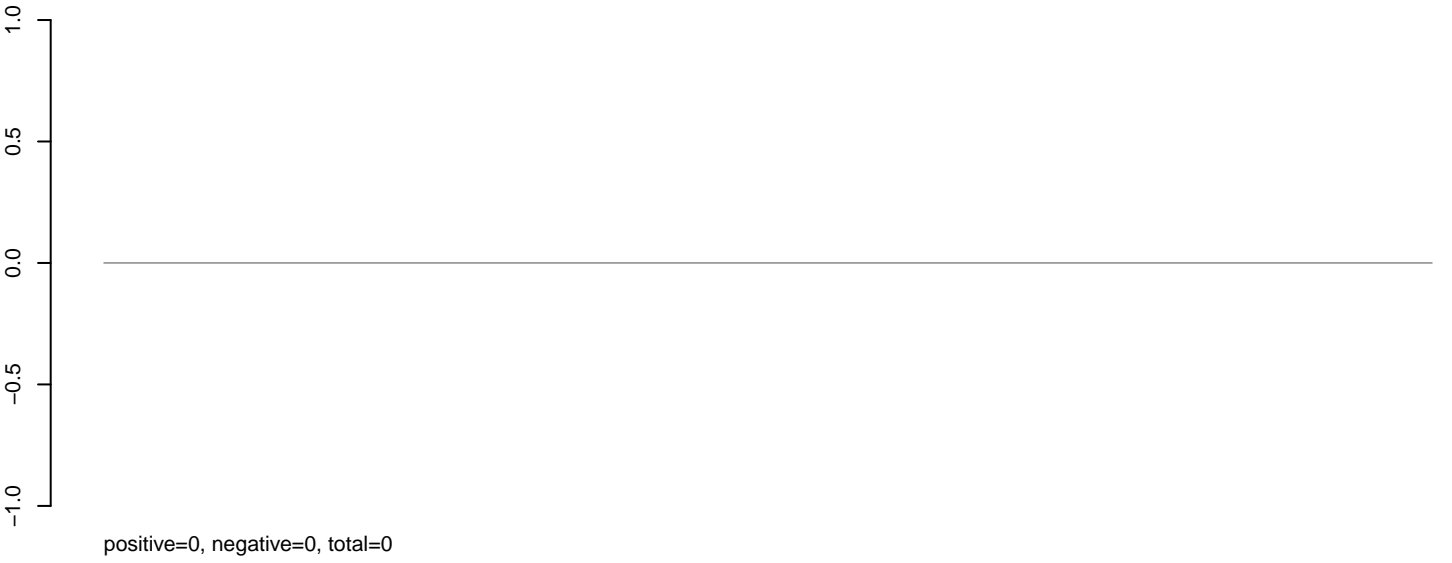


Window size=25, length=1547, TE@rnd-6_family-1360@Satellite:1-1547

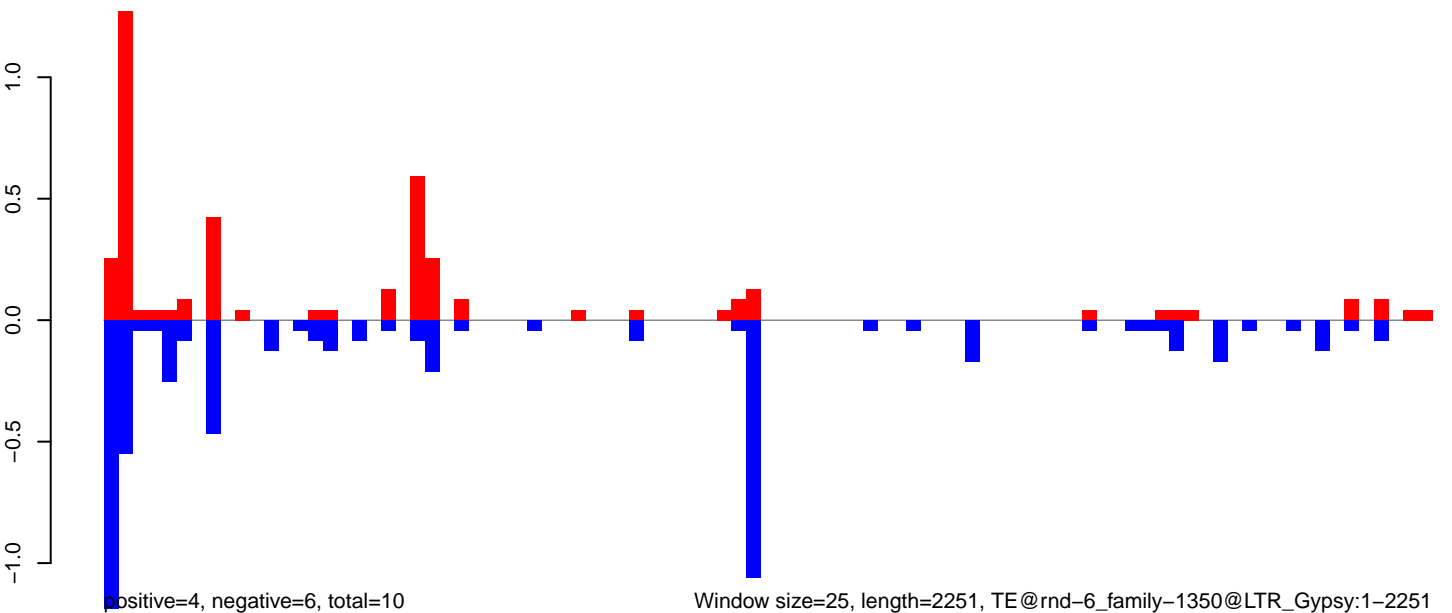
AeAlbo_C636_cells.18_23.rep



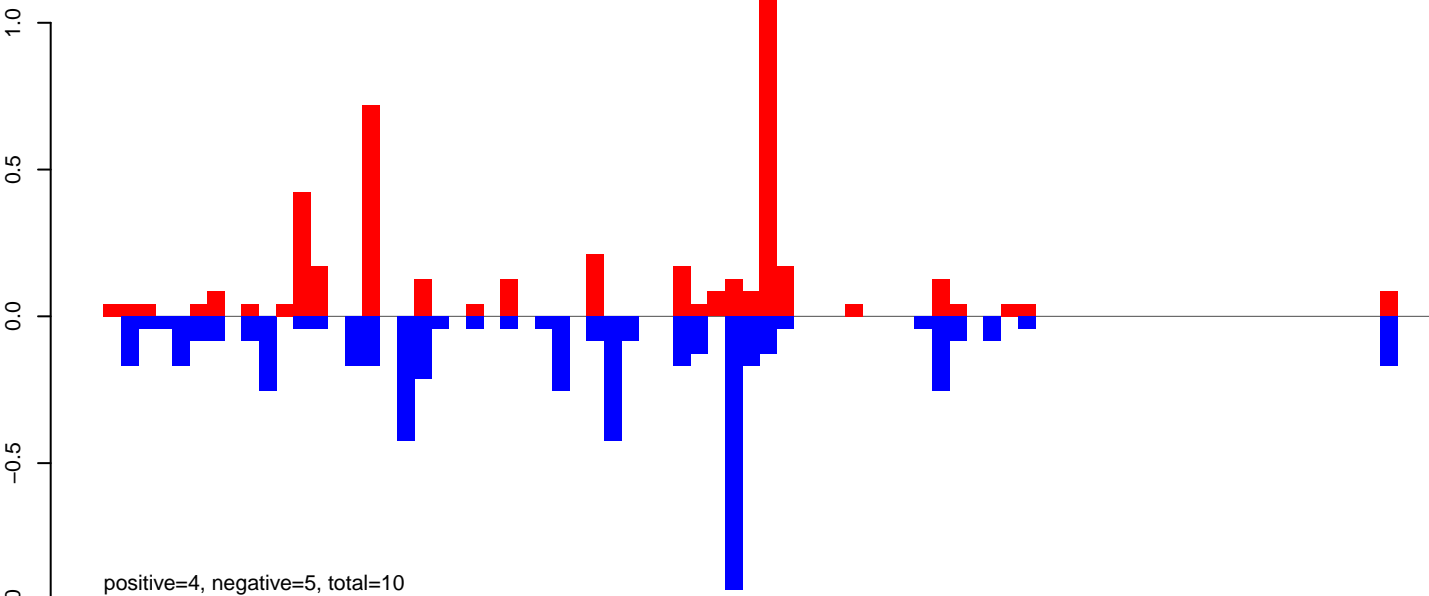
AeAlbo_C636_cells.24_35.rep



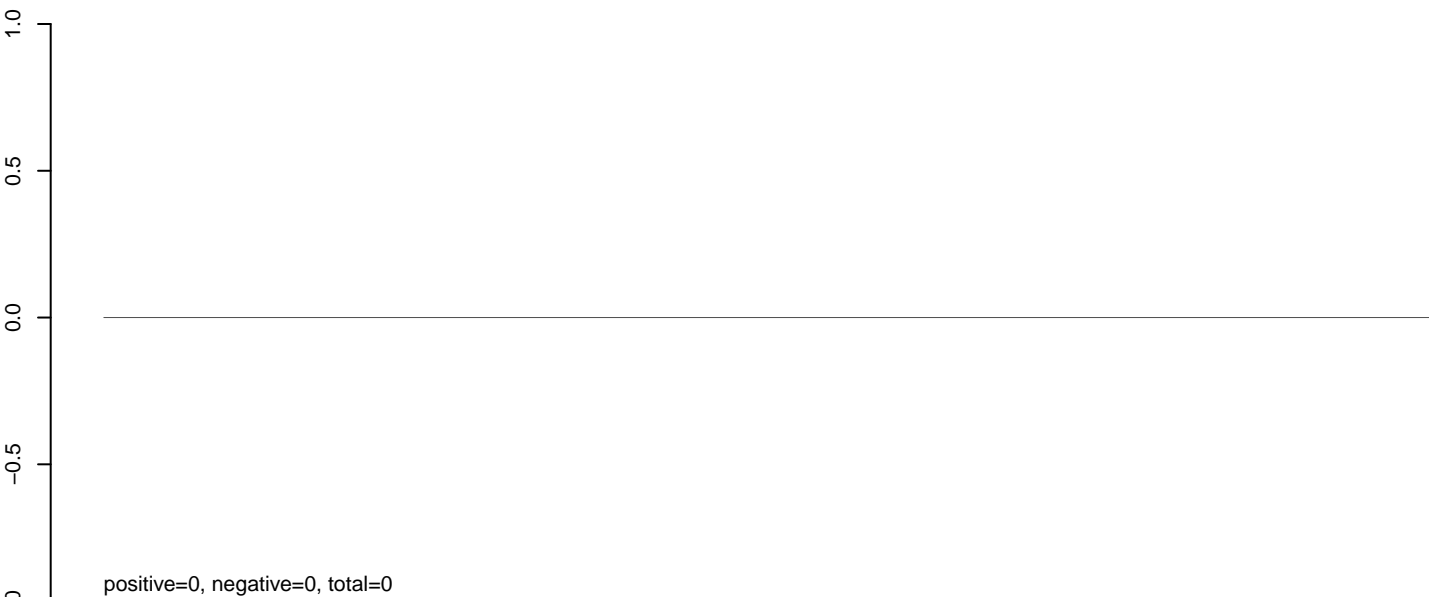
AeAlbo_C636_cells.rep



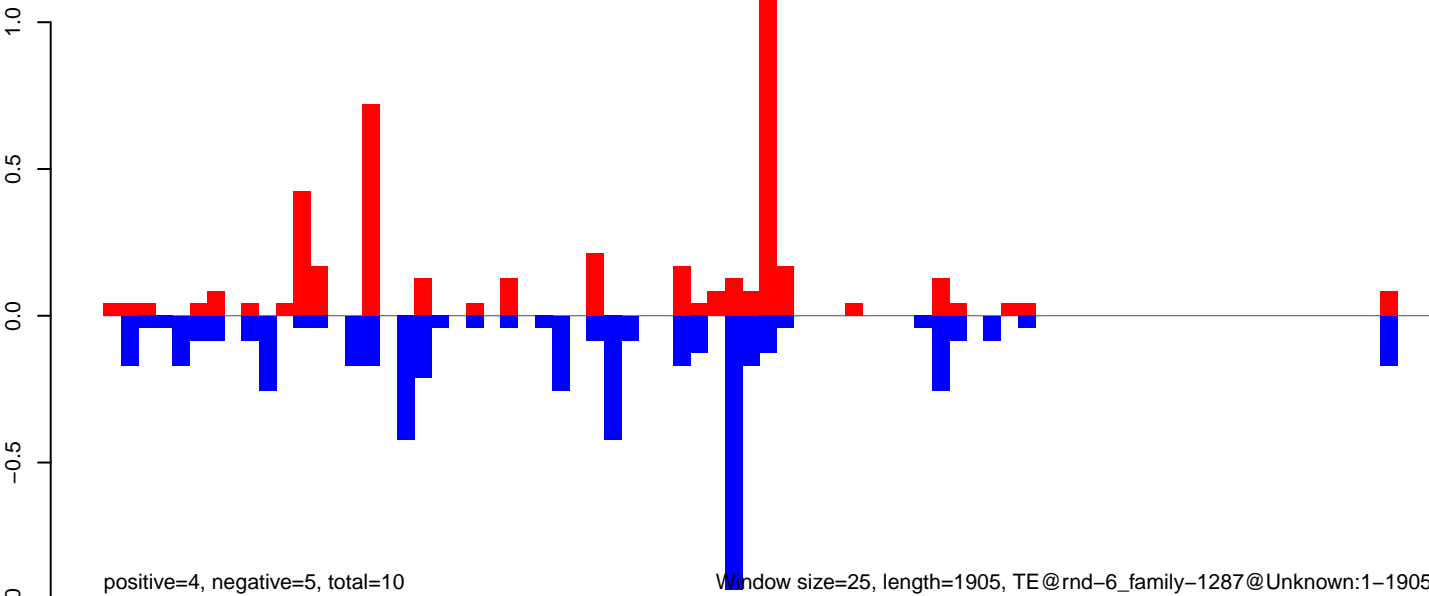
AeAlbo_C636_cells.18_23.rep



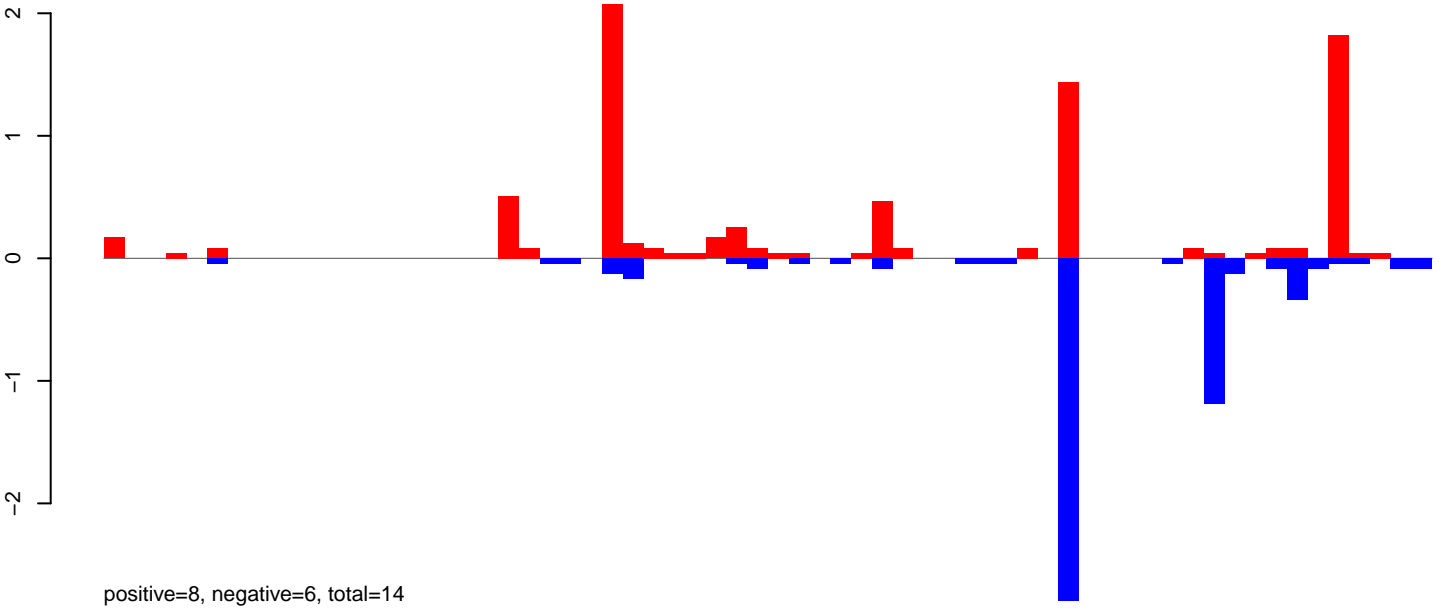
AeAlbo_C636_cells.24_35.rep



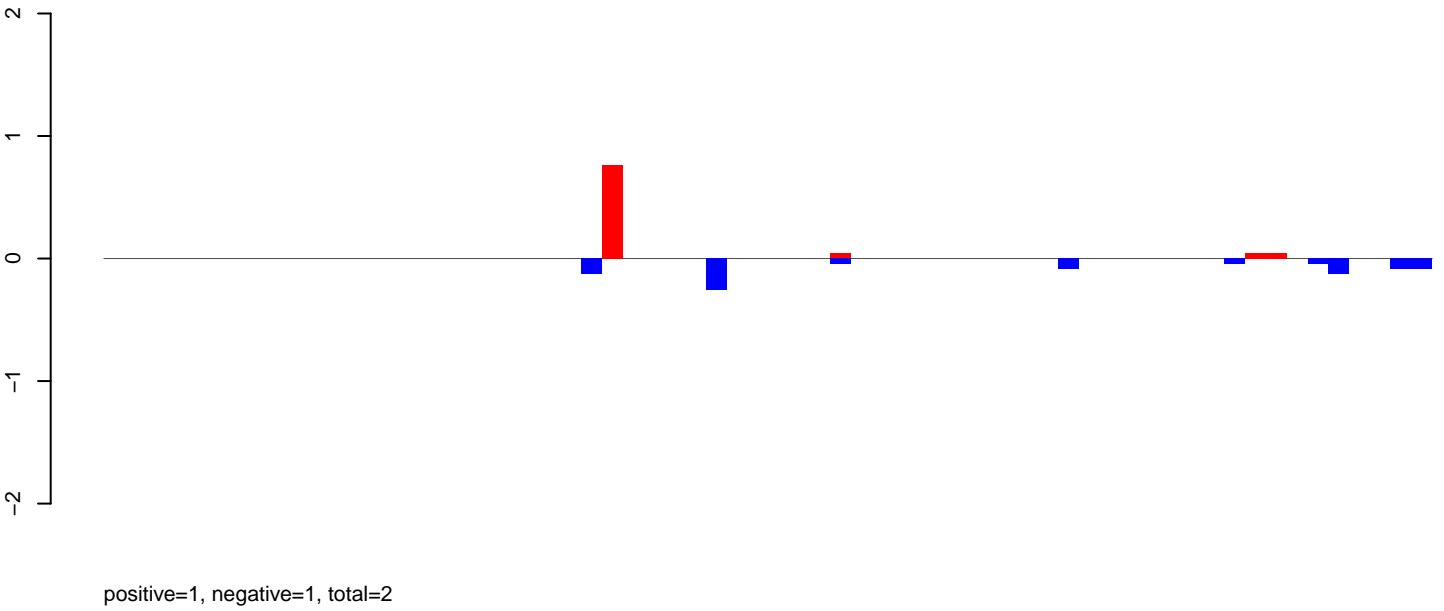
AeAlbo_C636_cells.rep



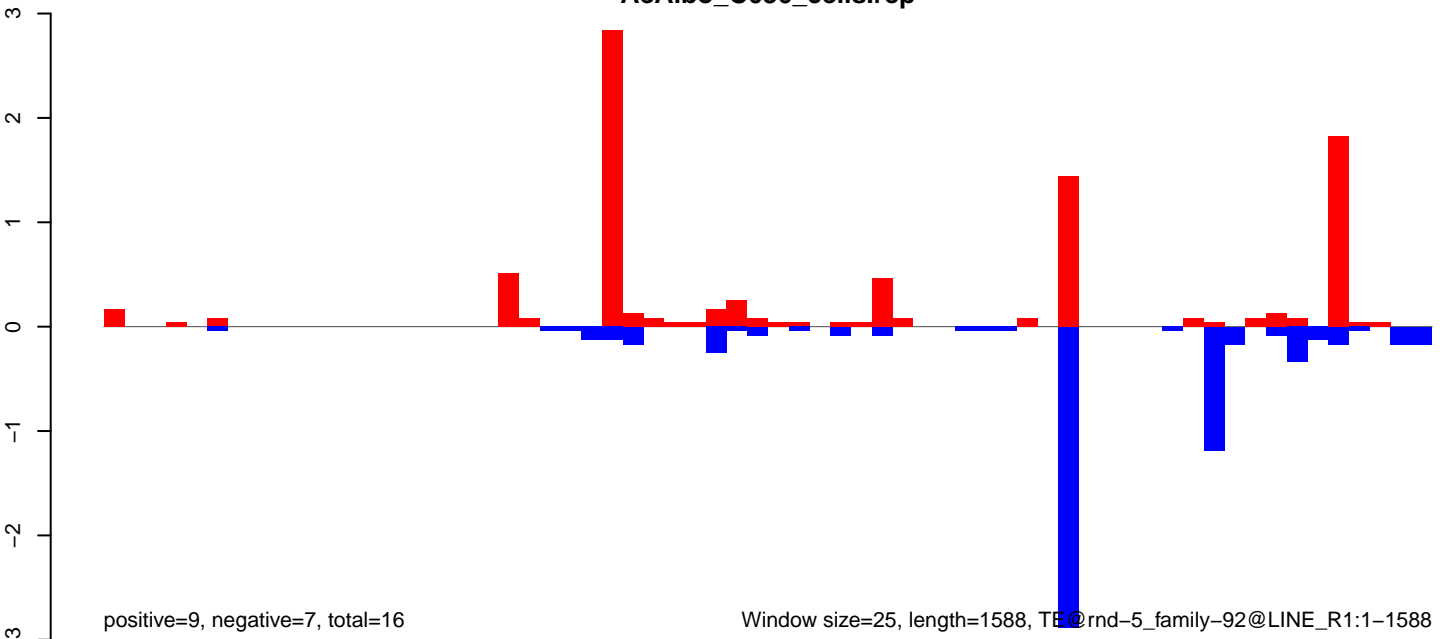
AeAlbo_C636_cells.18_23.rep



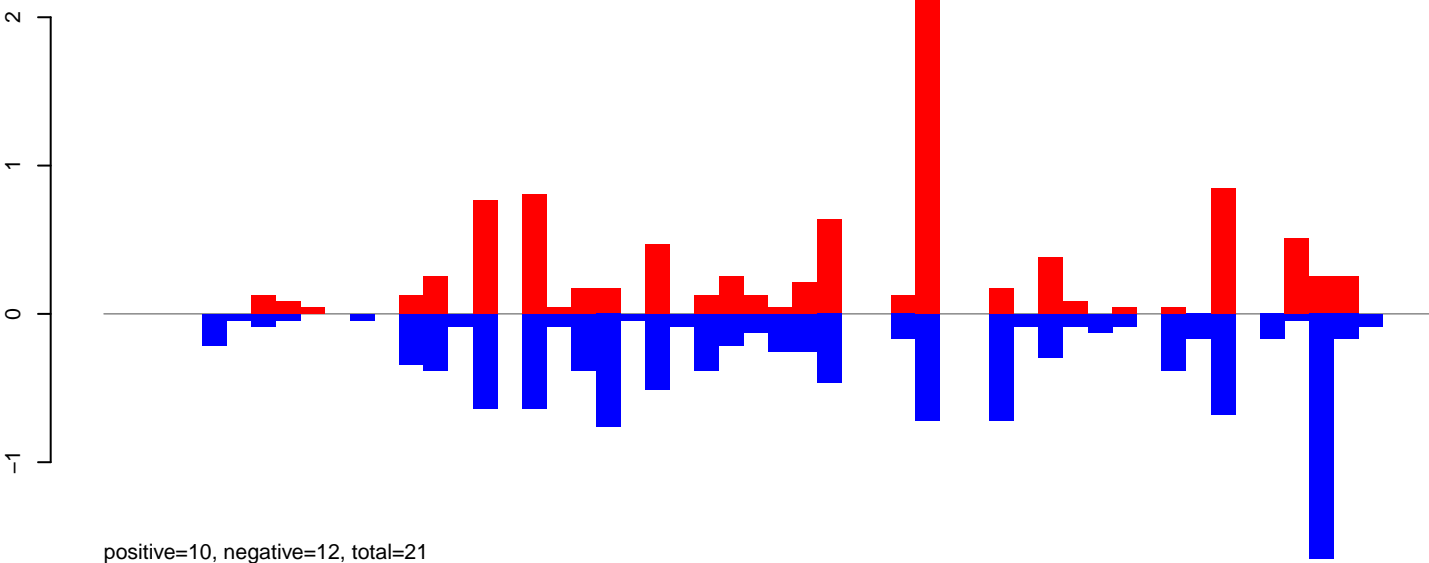
AeAlbo_C636_cells.24_35.rep



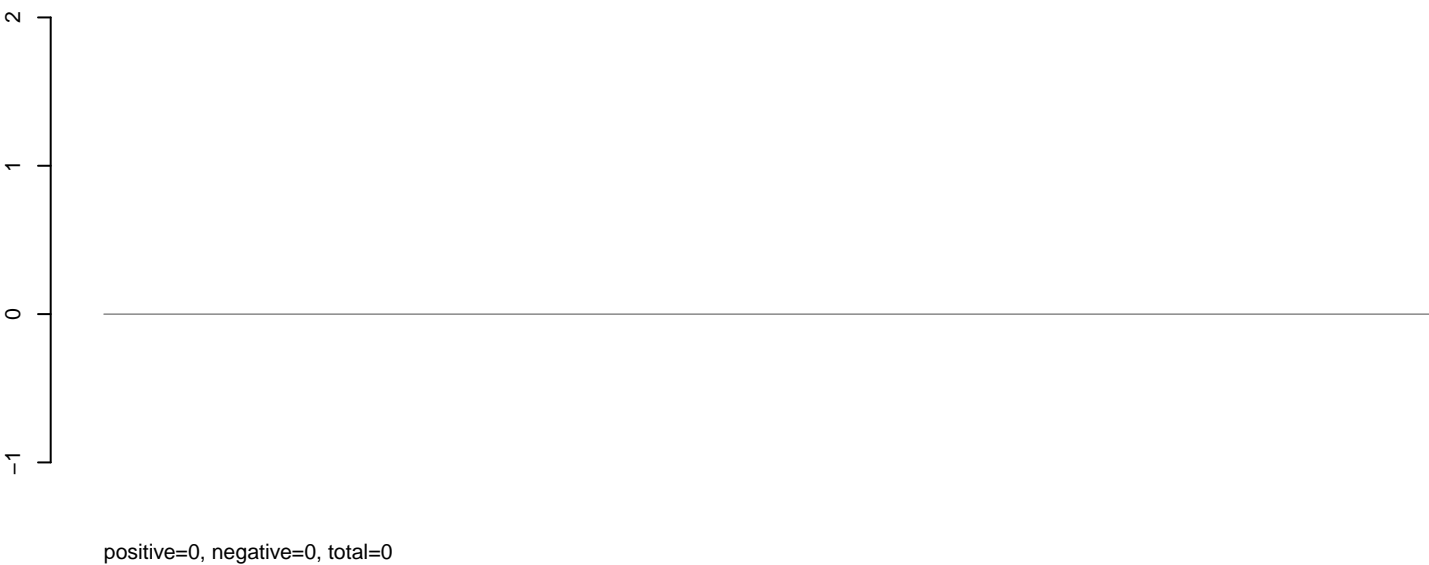
AeAlbo_C636_cells.rep



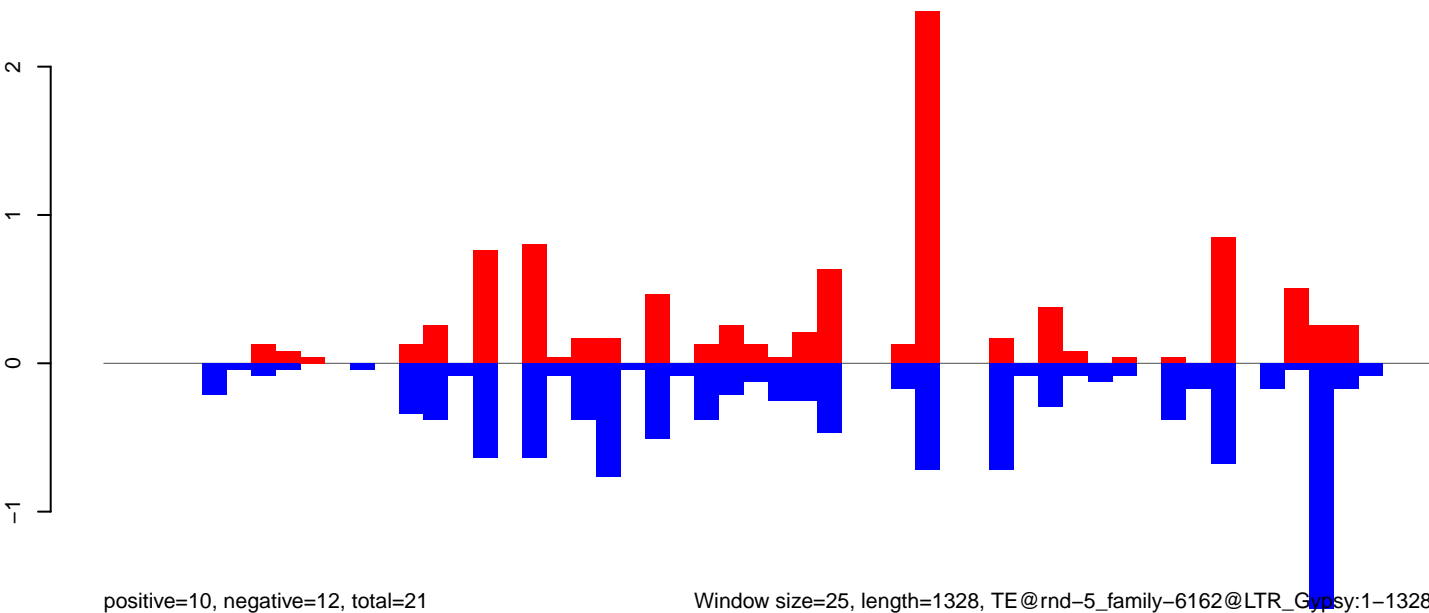
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



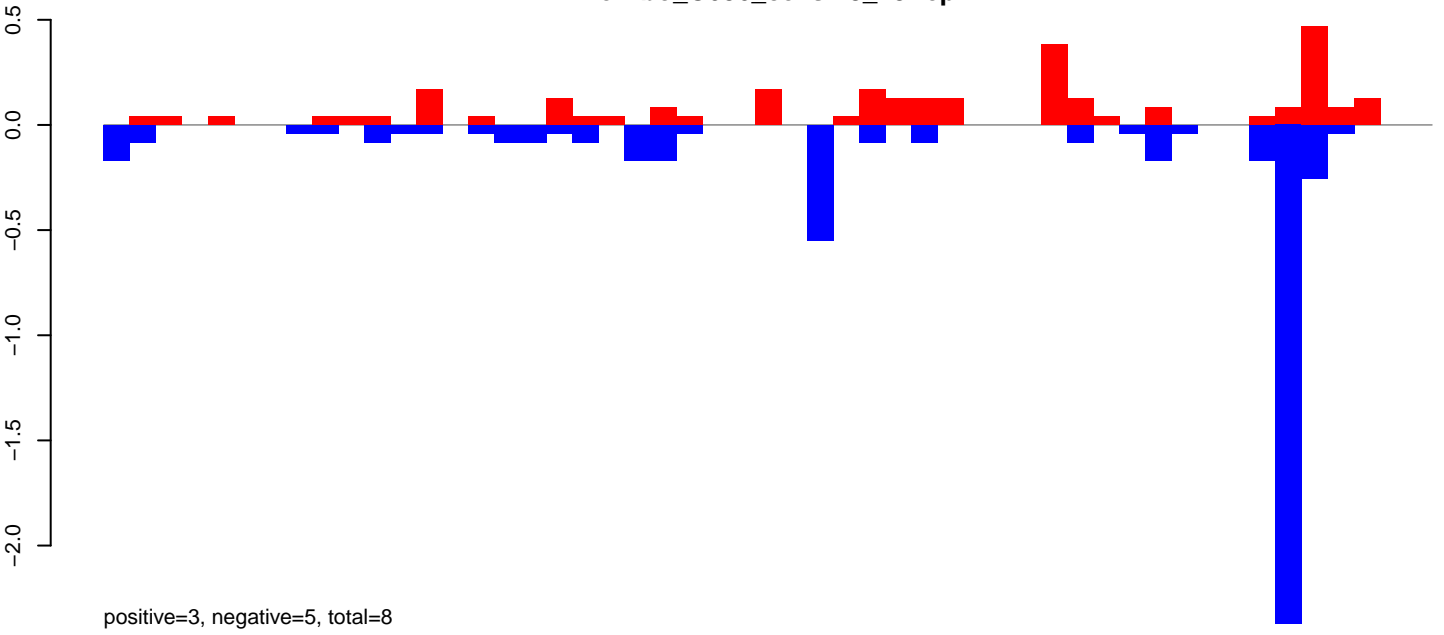
AeAlbo_C636_cells.rep



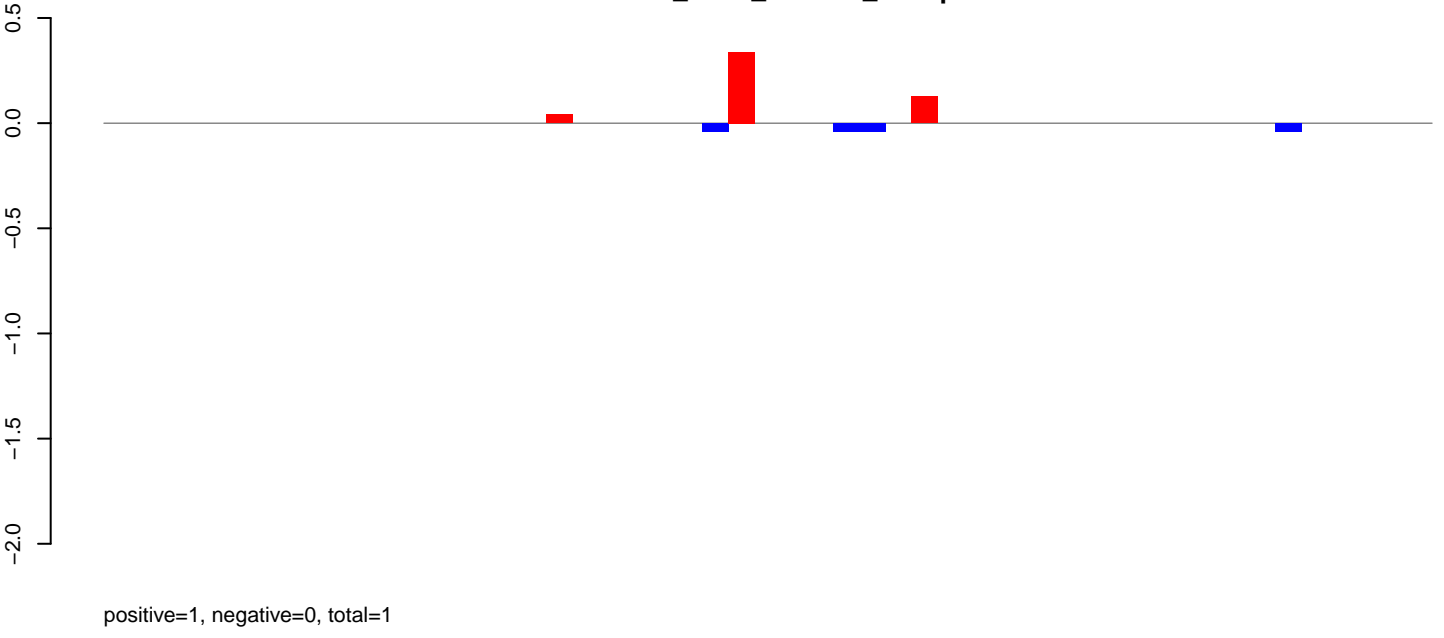
Window size=25, length=1328, TE@rnd-5_family-6162@LTR_Gypsy:1-1328

0 200 400 600 800 1000 1200 1400

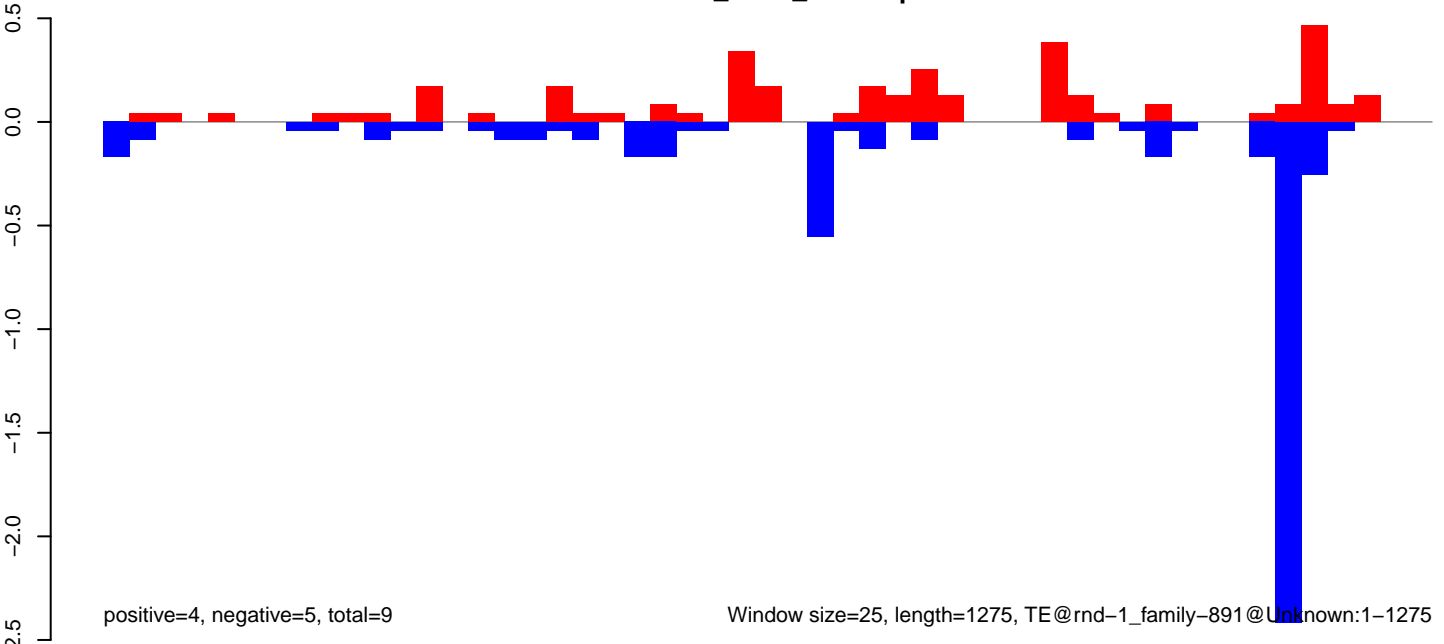
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

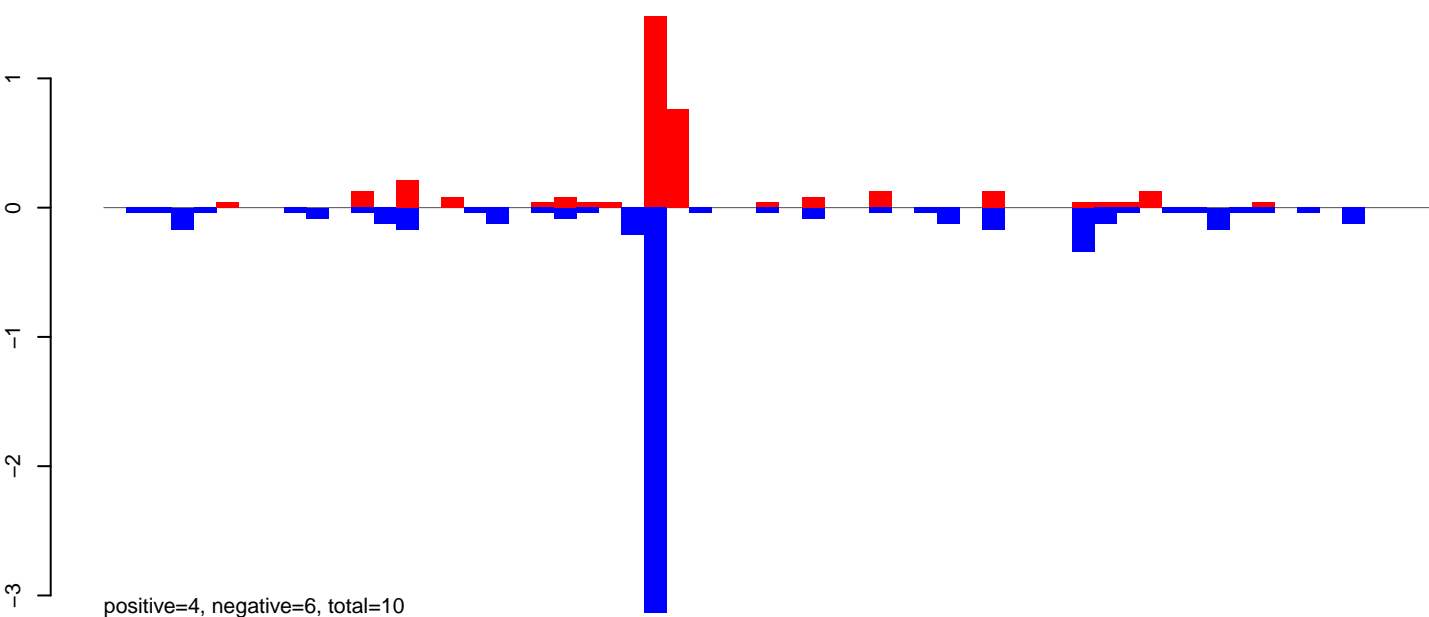


AeAlbo_C636_cells.rep

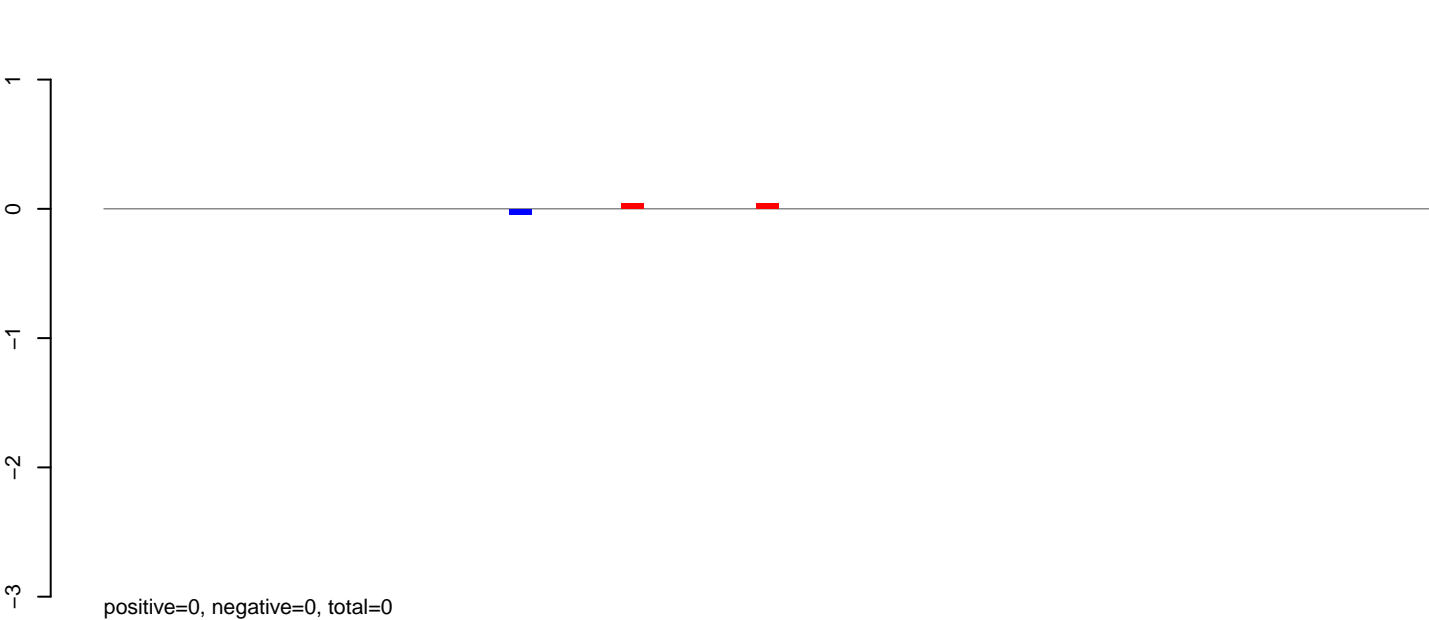


Window size=25, length=1275, TE@rnd-1_family-891@Unknown:1-1275

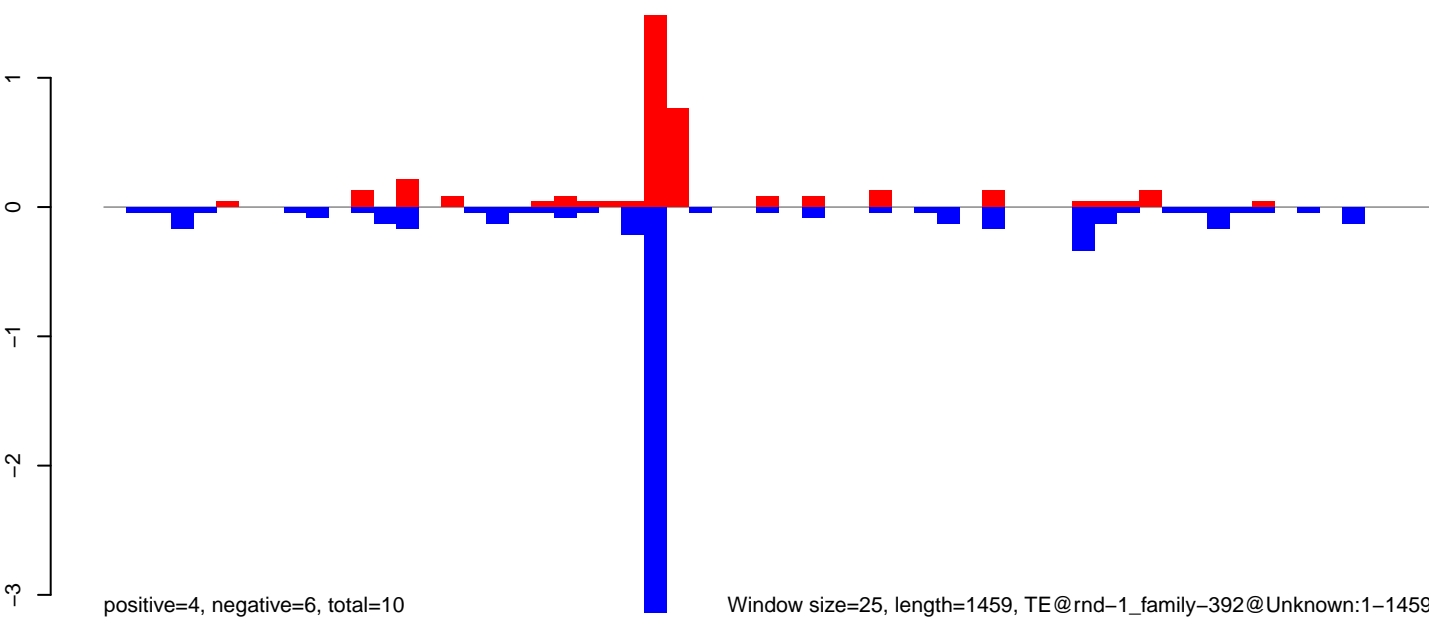
AeAlbo_C636_cells.18_23.rep



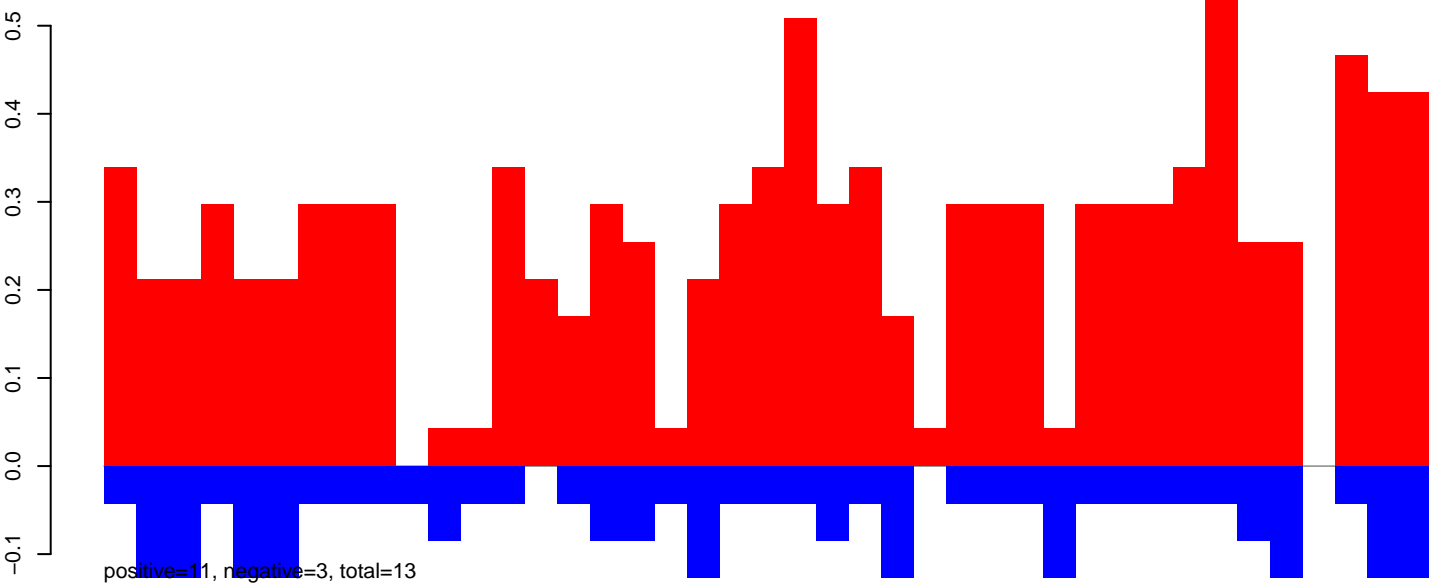
AeAlbo_C636_cells.24_35.rep



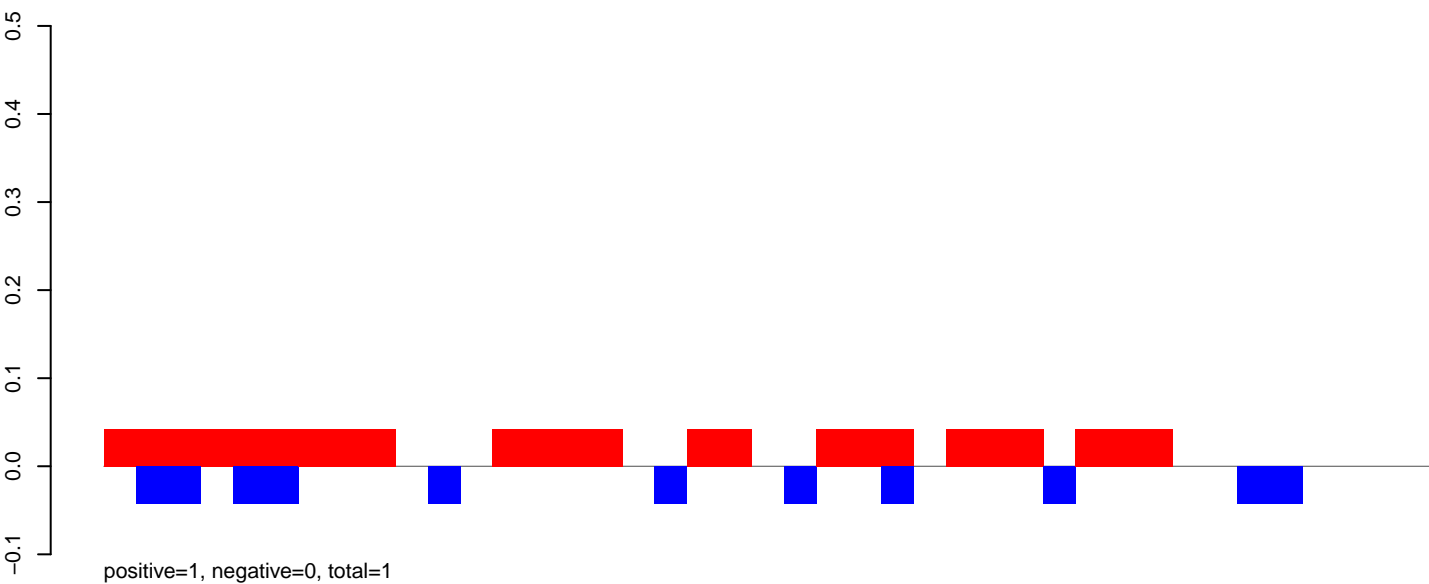
AeAlbo_C636_cells.rep



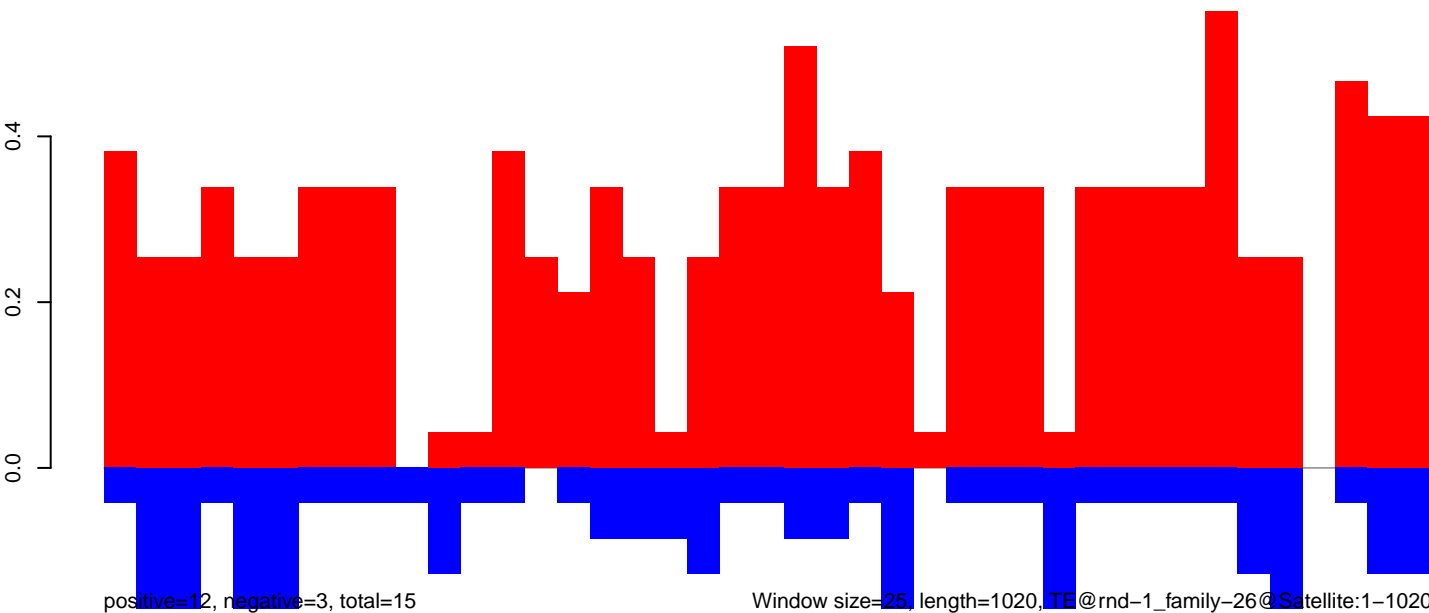
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



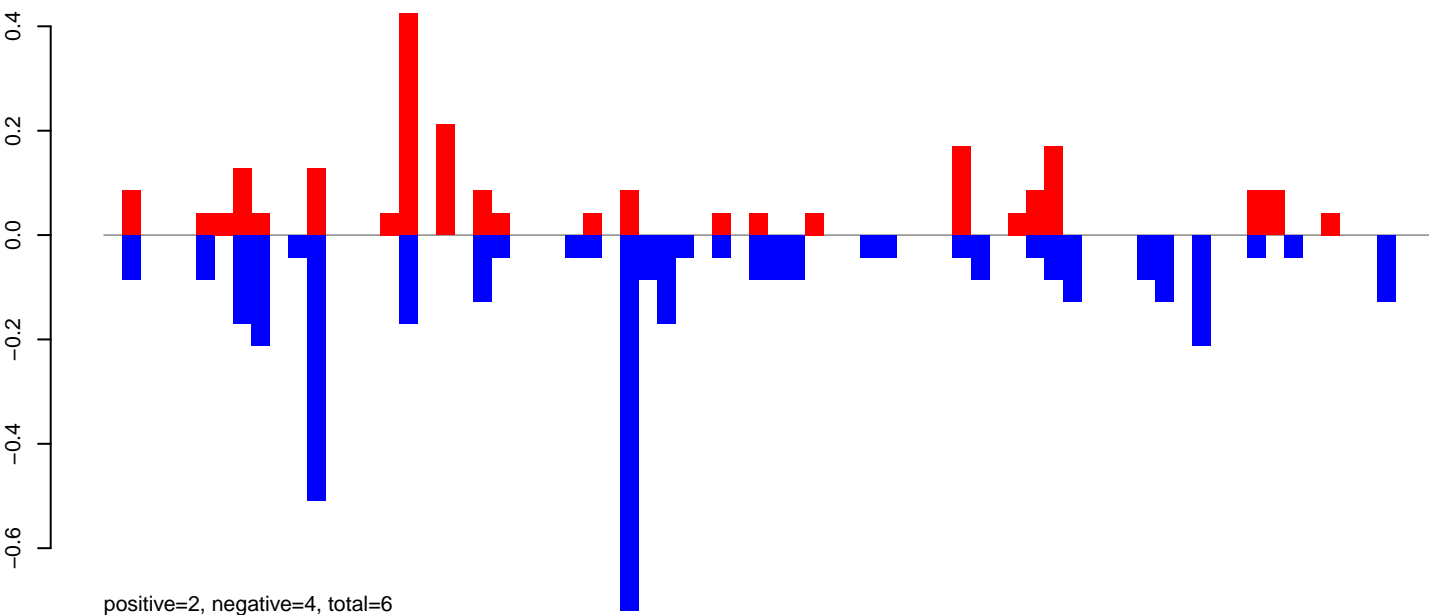
AeAlbo_C636_cells.rep



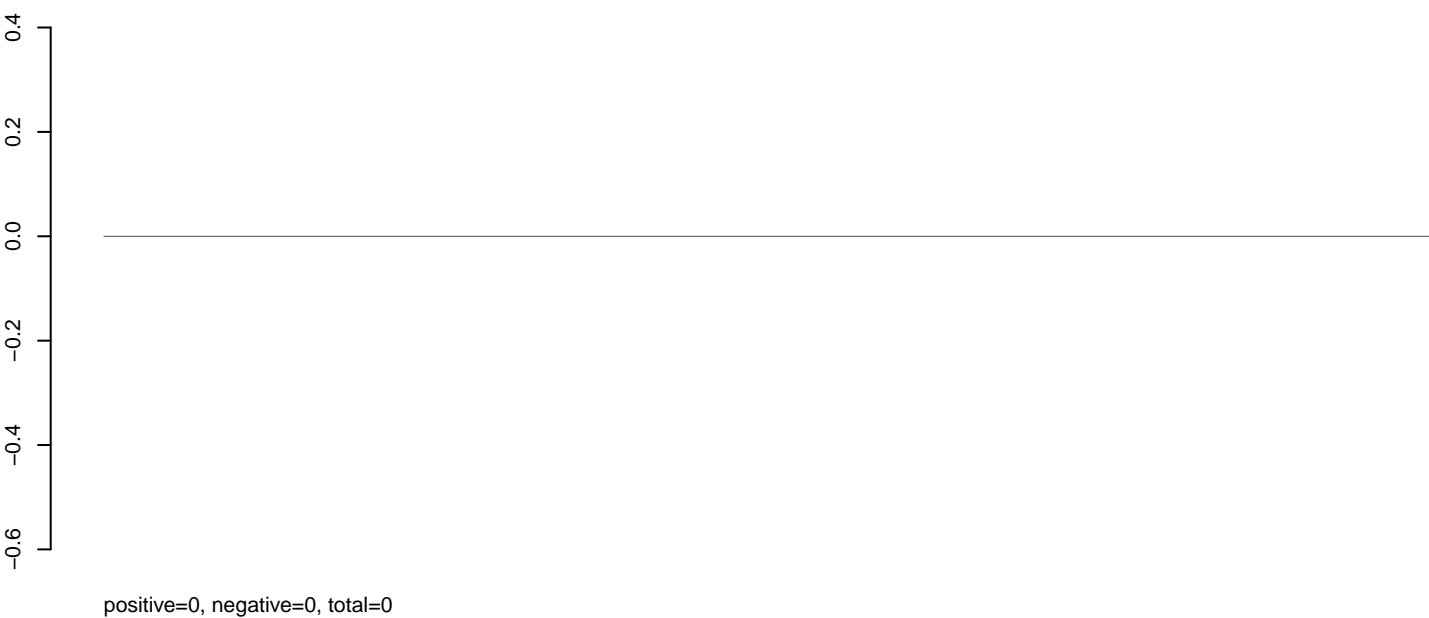
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0 200 400 600 800 1000

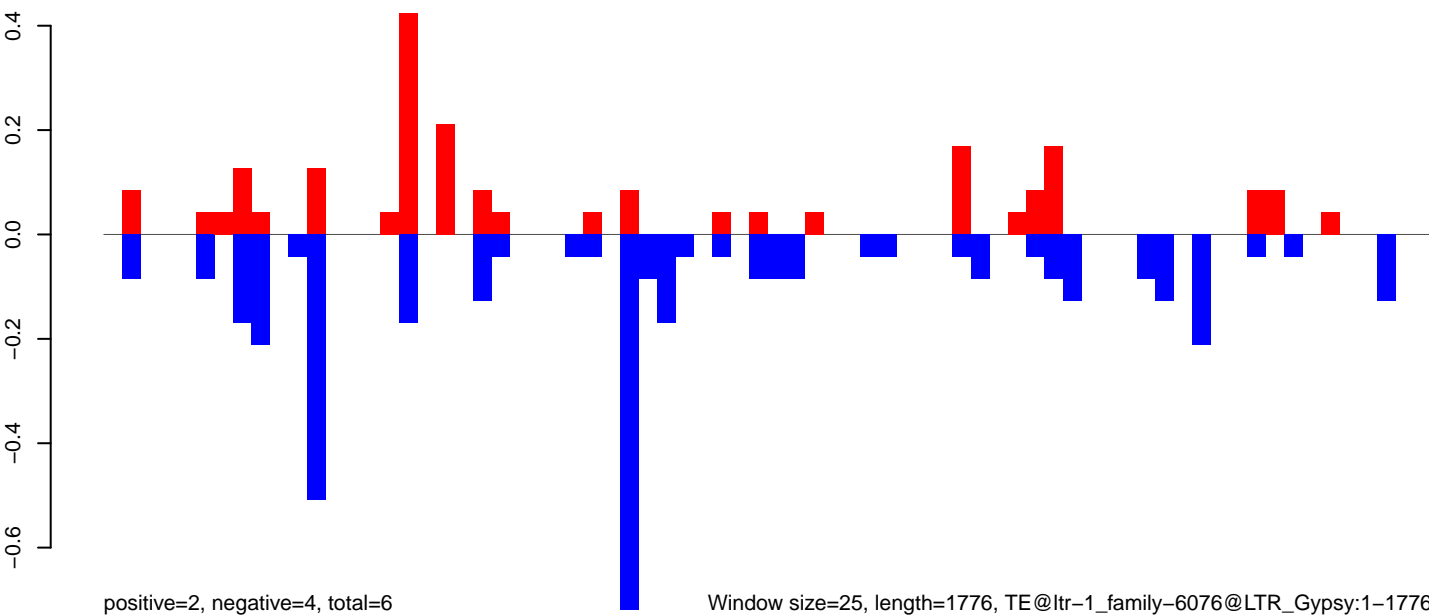
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

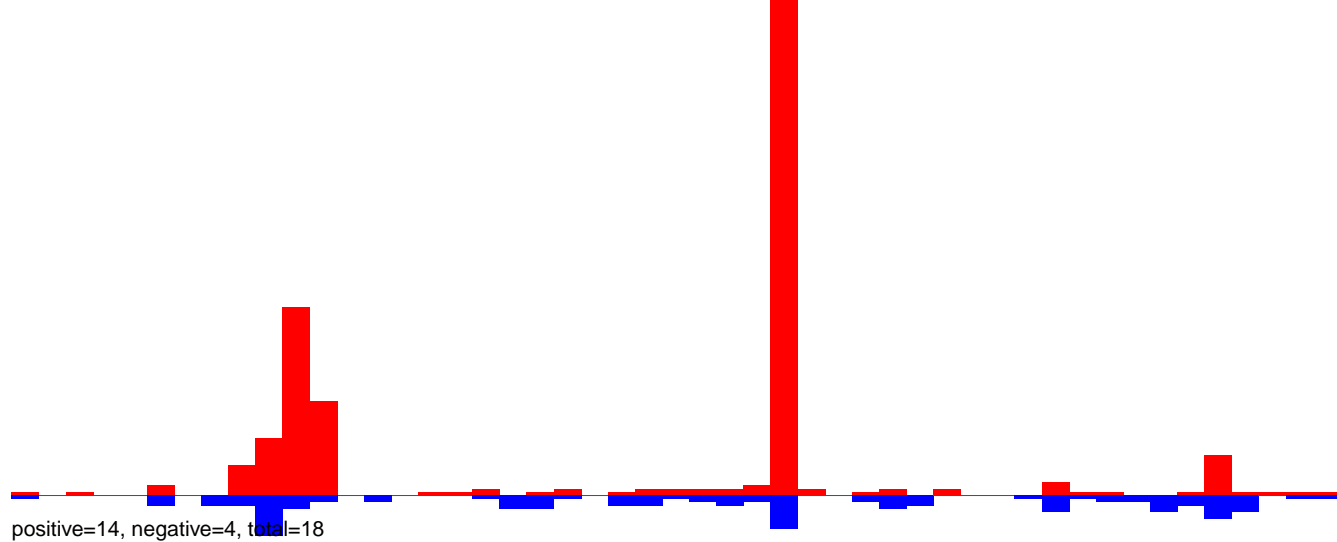


AeAlbo_C636_cells.rep



Window size=25, length=1776, TE@ltr-1_family-6076@LTR_Gypsy:1-1776

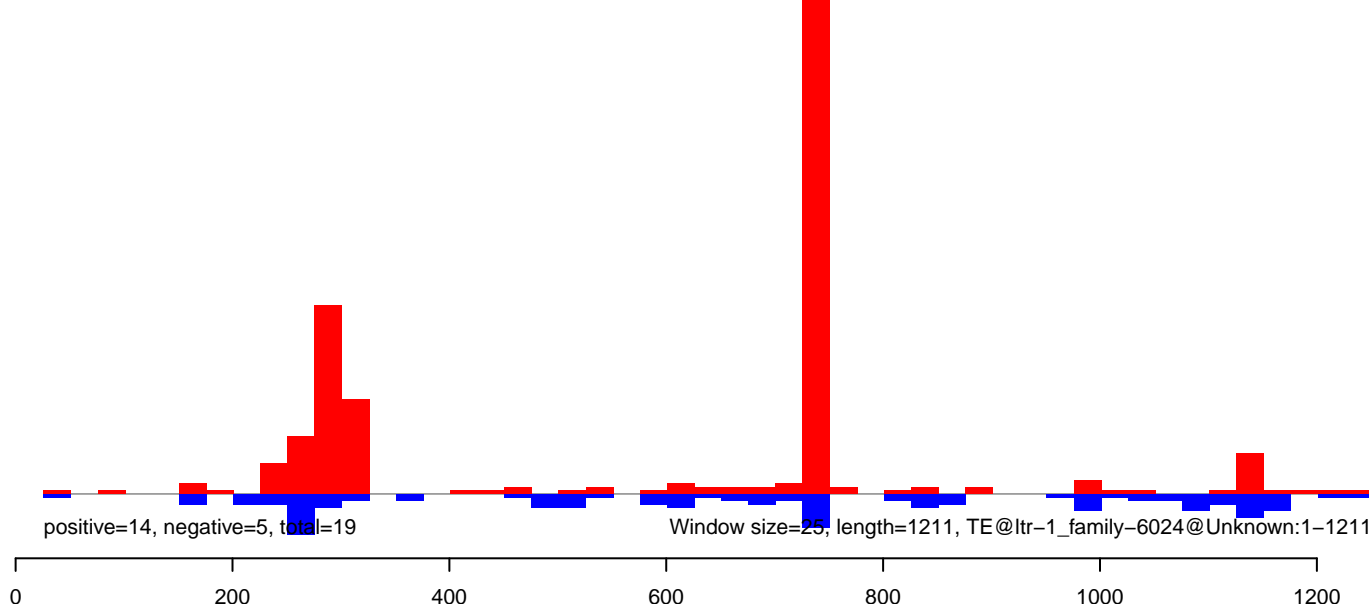
AeAlbo_C636_cells.18_23.rep



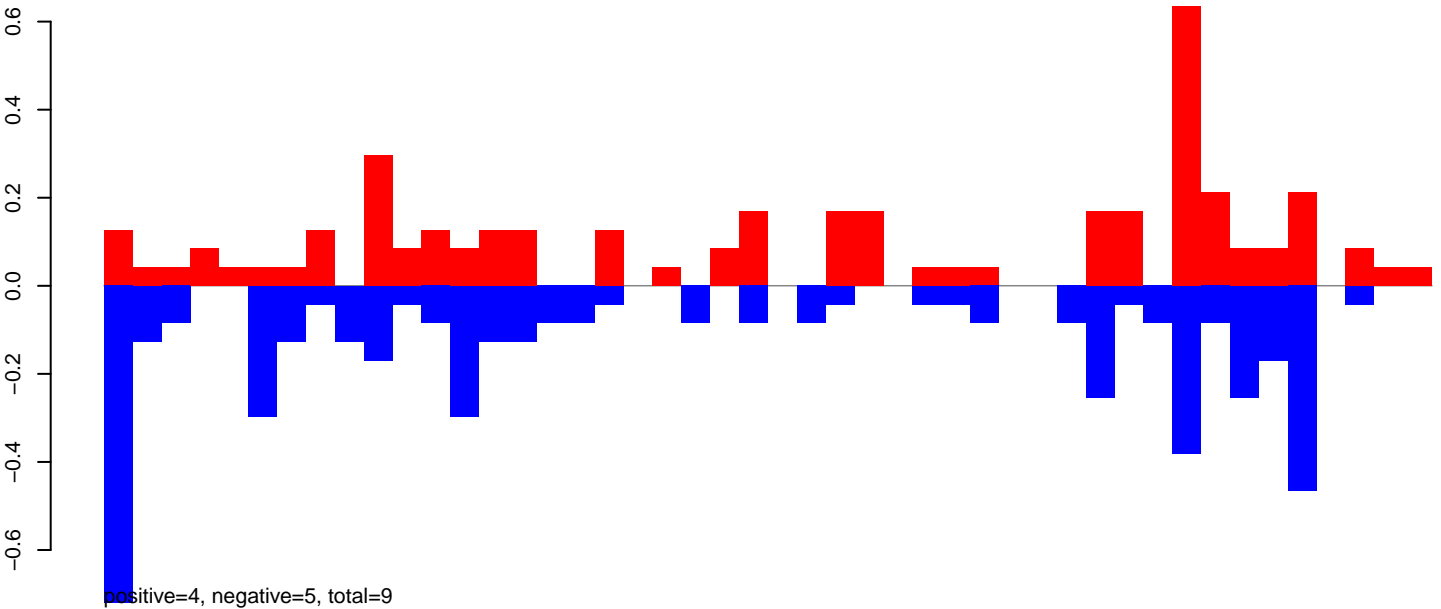
AeAlbo_C636_cells.24_35.rep



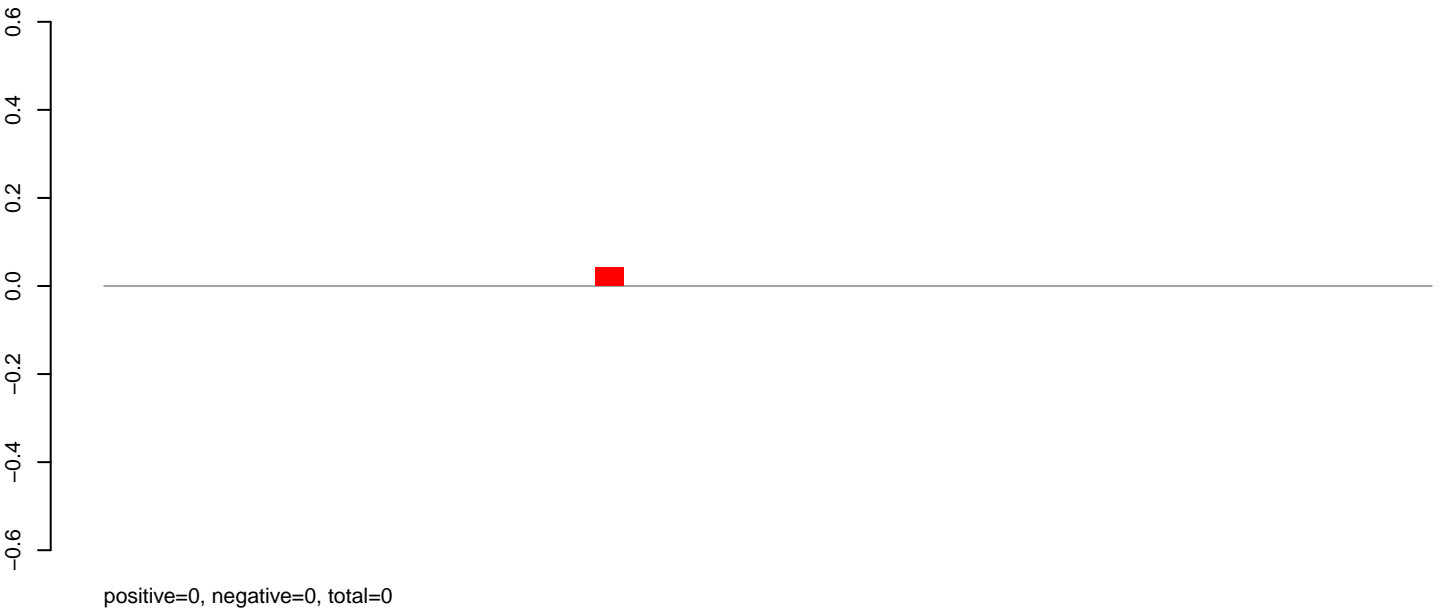
AeAlbo_C636_cells.rep



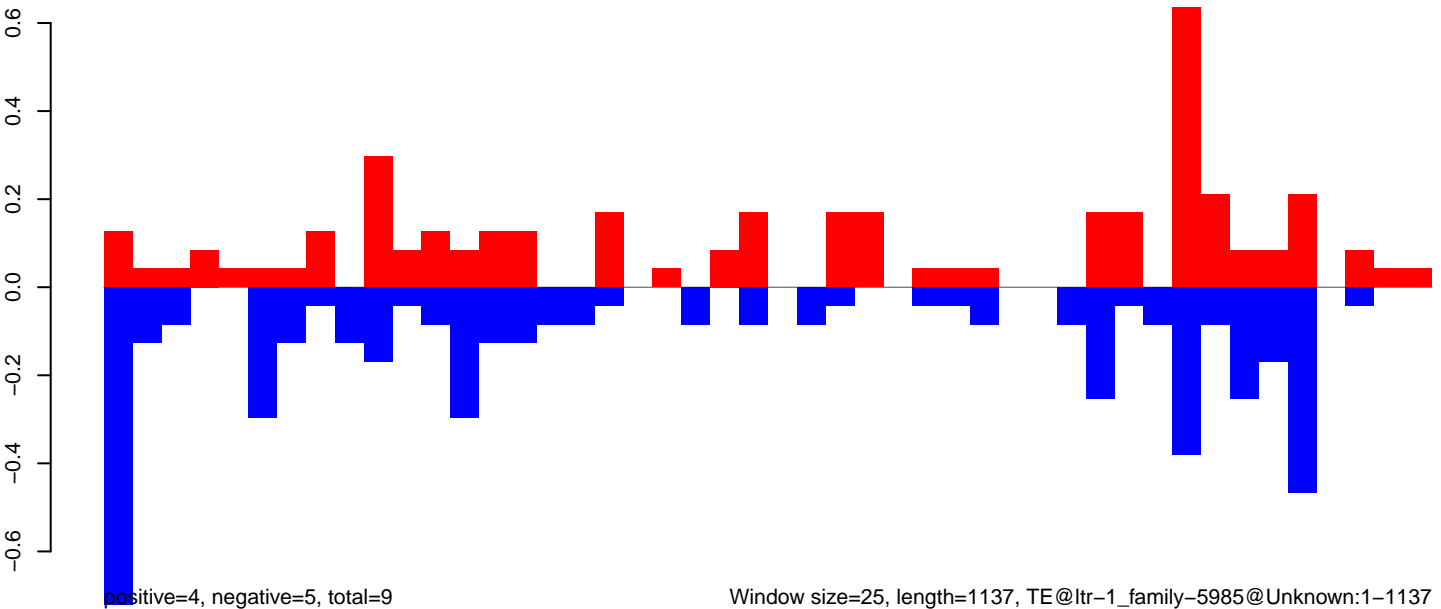
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



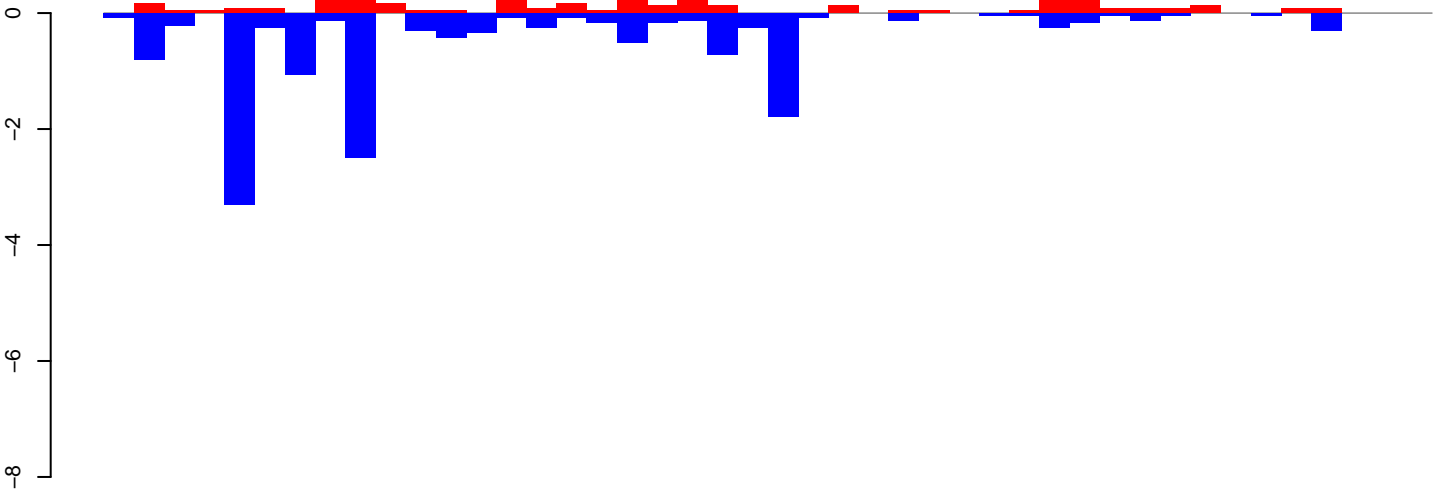
AeAlbo_C636_cells.rep



Window size=25, length=1137, TE@ltr-1_family-5985@Unknown:1-1137

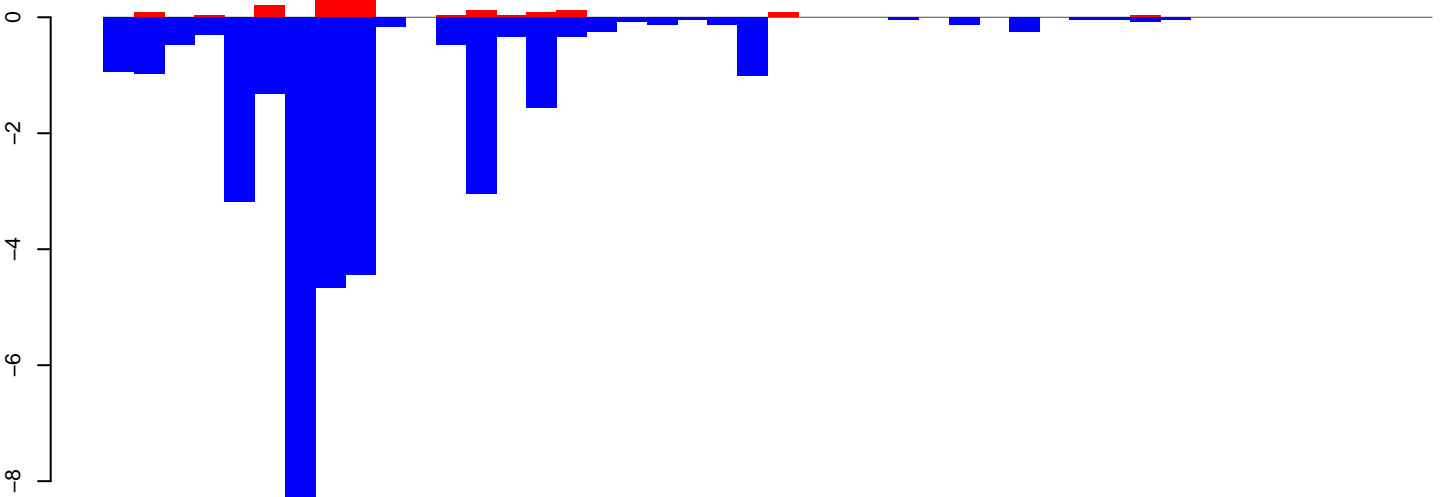
0 200 400 600 800 1000 1200

AeAlbo_C636_cells.18_23.rep



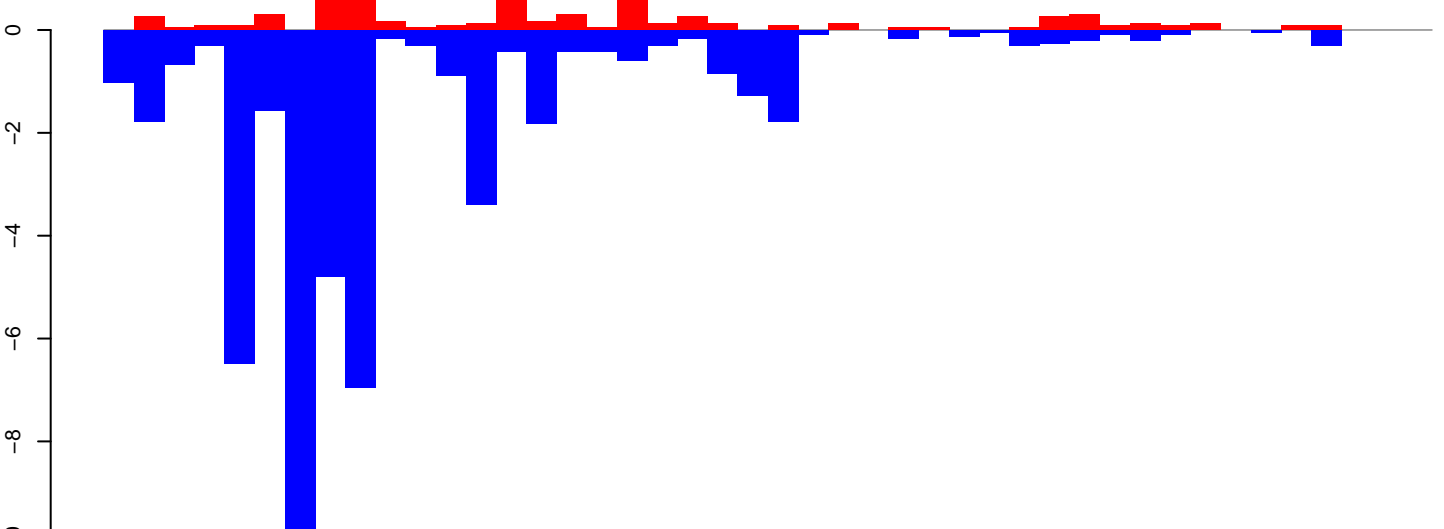
positive=5, negative=15, total=20

AeAlbo_C636_cells.24_35.rep



positive=2, negative=34, total=36

AeAlbo_C636_cells.rep

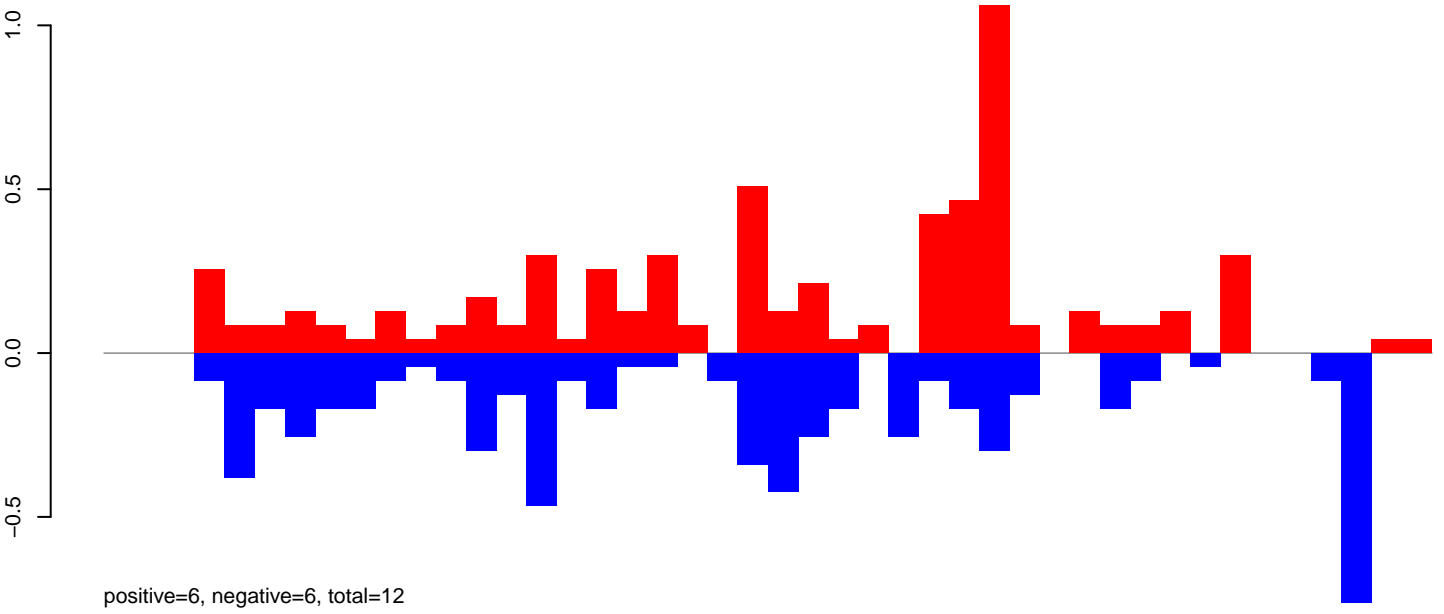


positive=7, negative=49, total=56

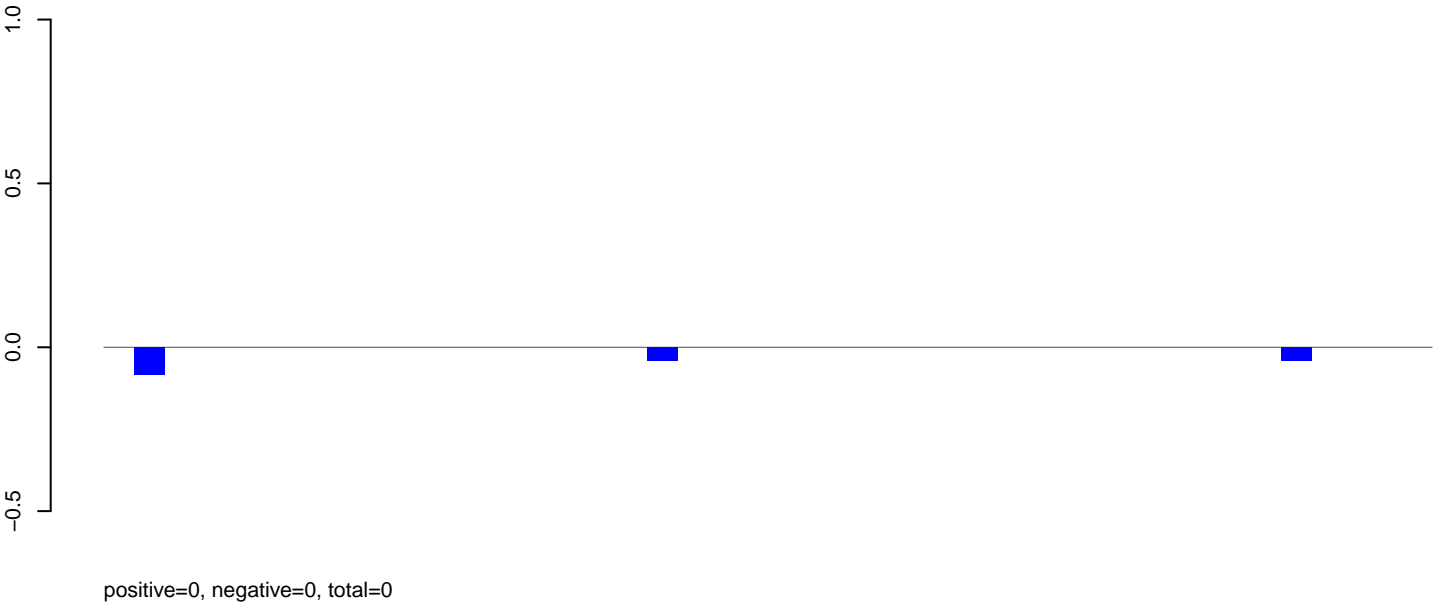
Window size=25, length=1076, TE@ltr-1_family-5924@LTR_Gypsy:1-1076

0 200 400 600 800 1000

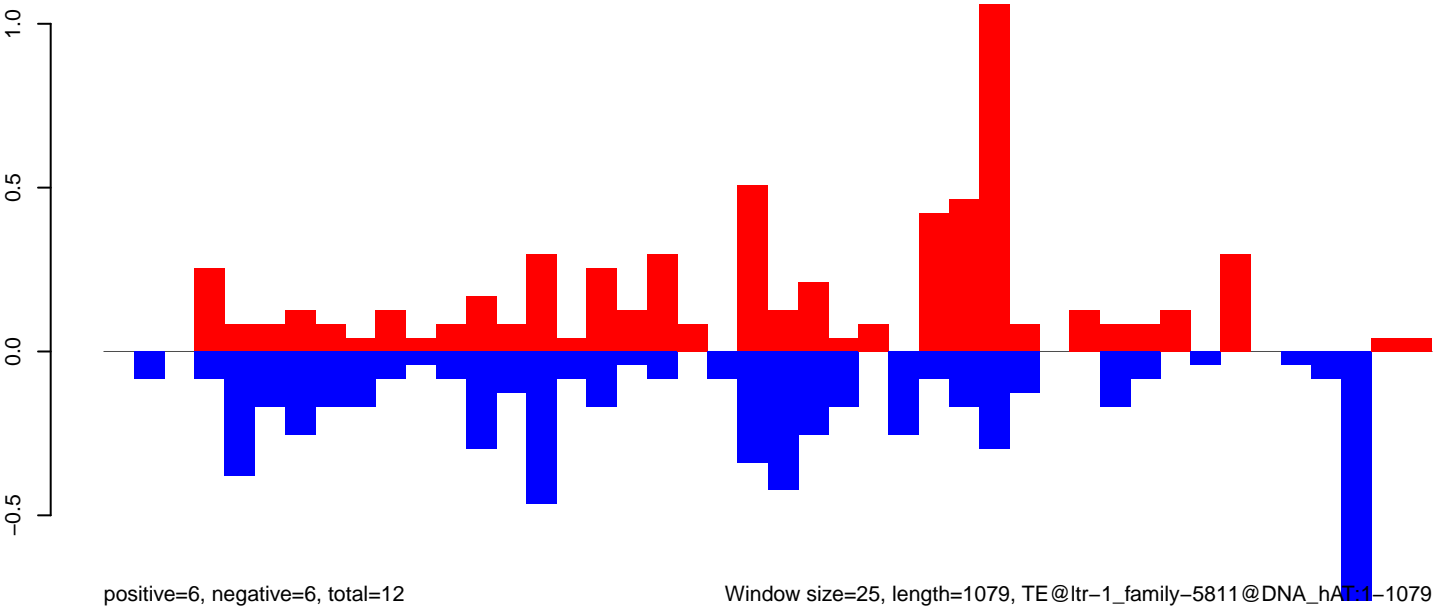
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

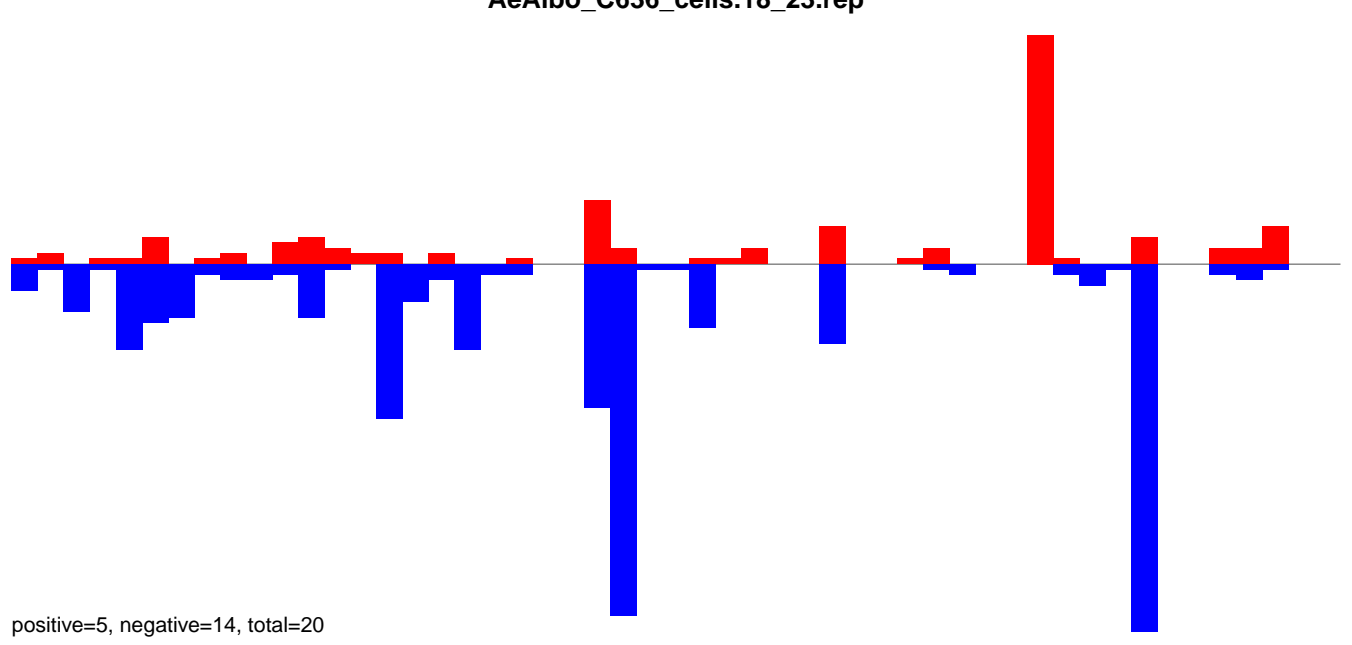


AeAlbo_C636_cells.rep

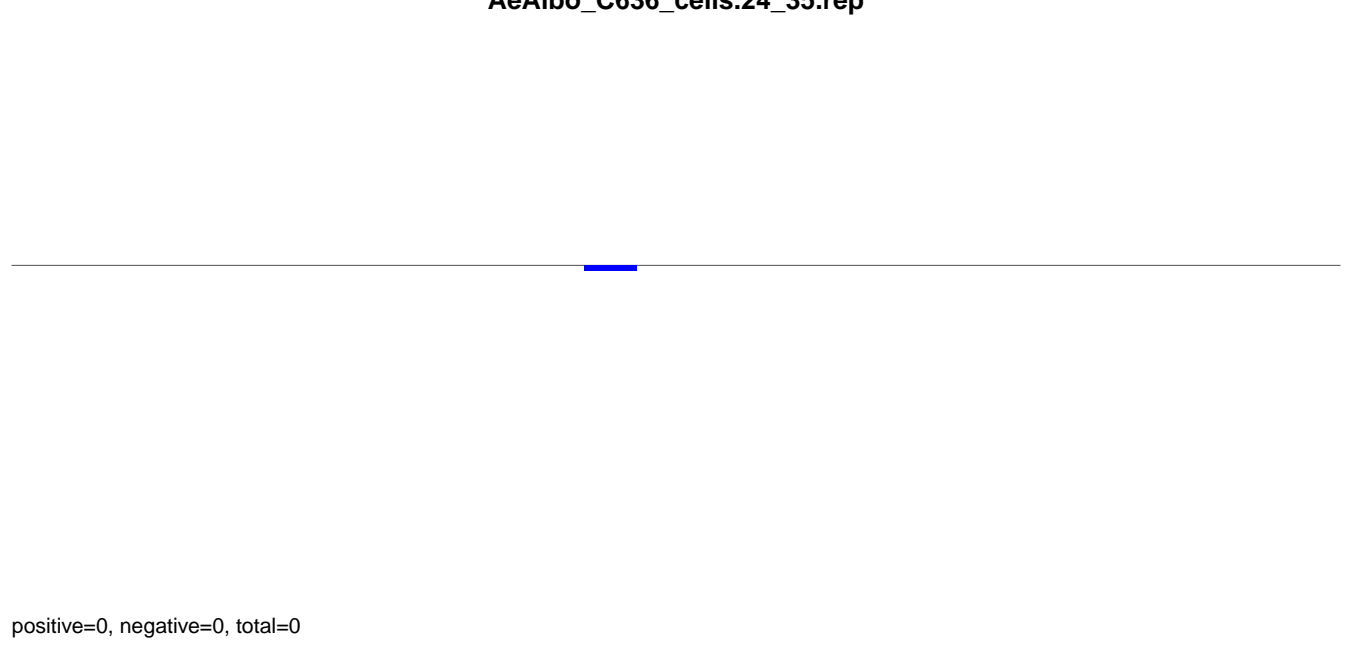


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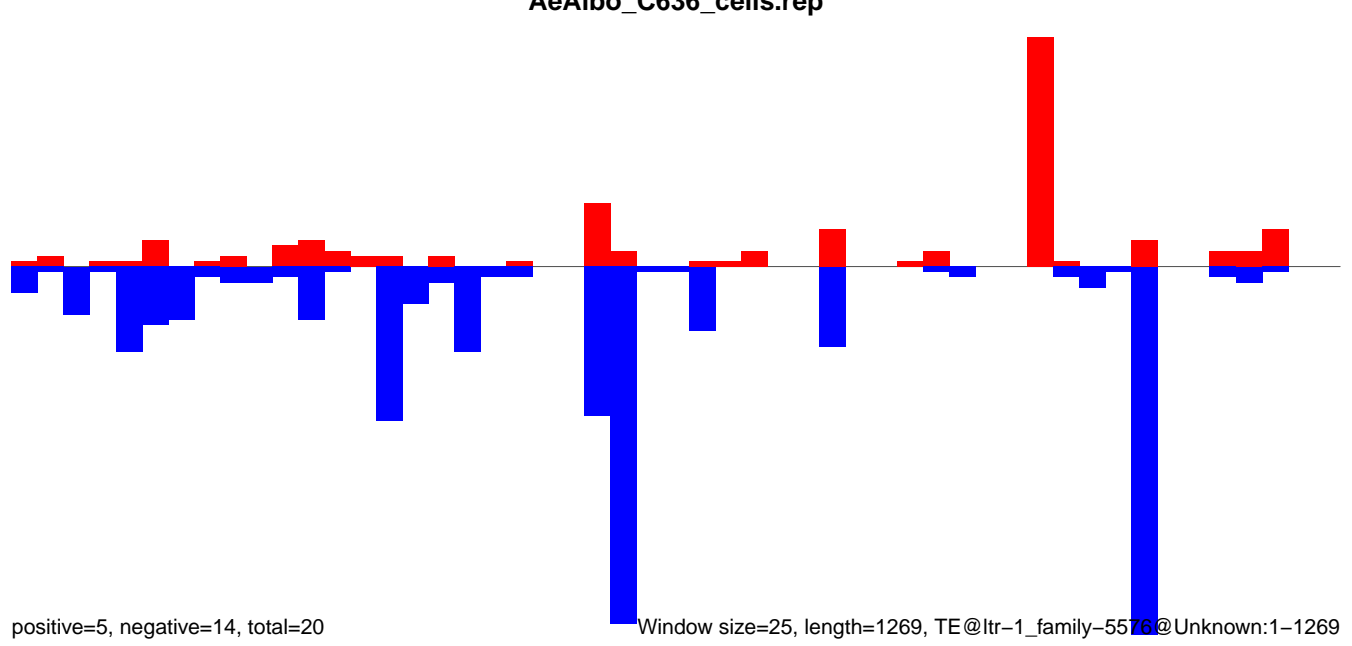
AeAlbo_C636_cells.18_23.rep



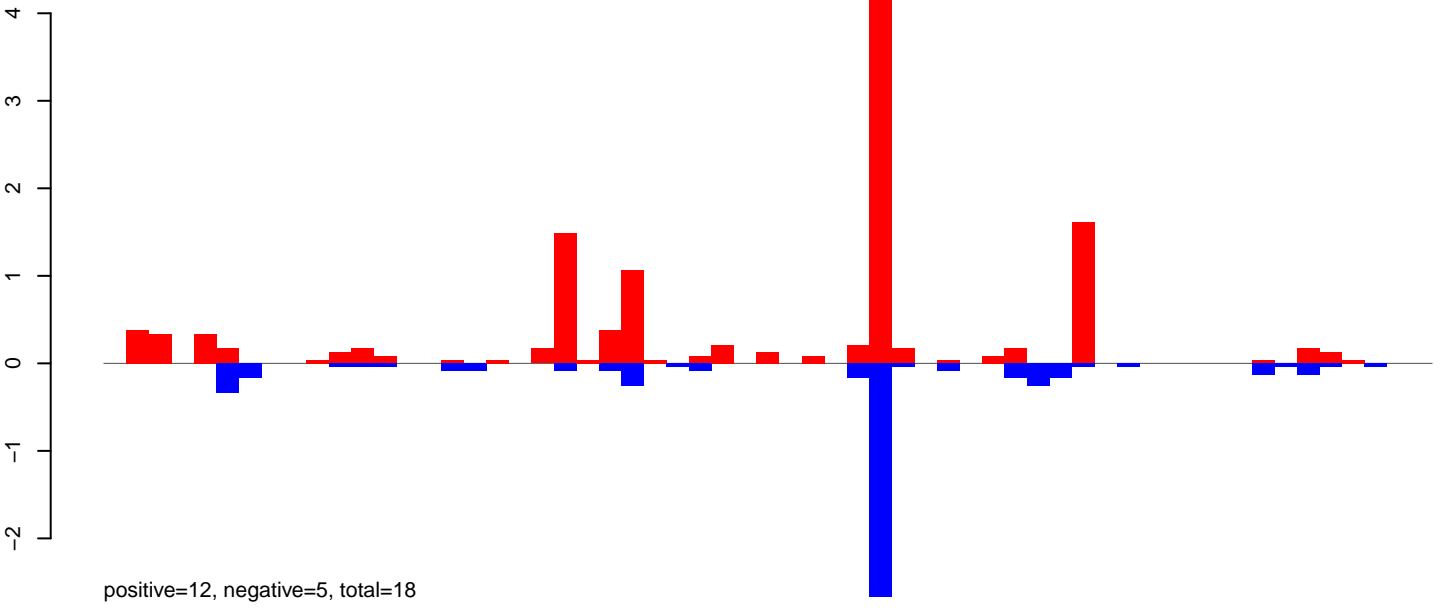
AeAlbo_C636_cells.24_35.rep



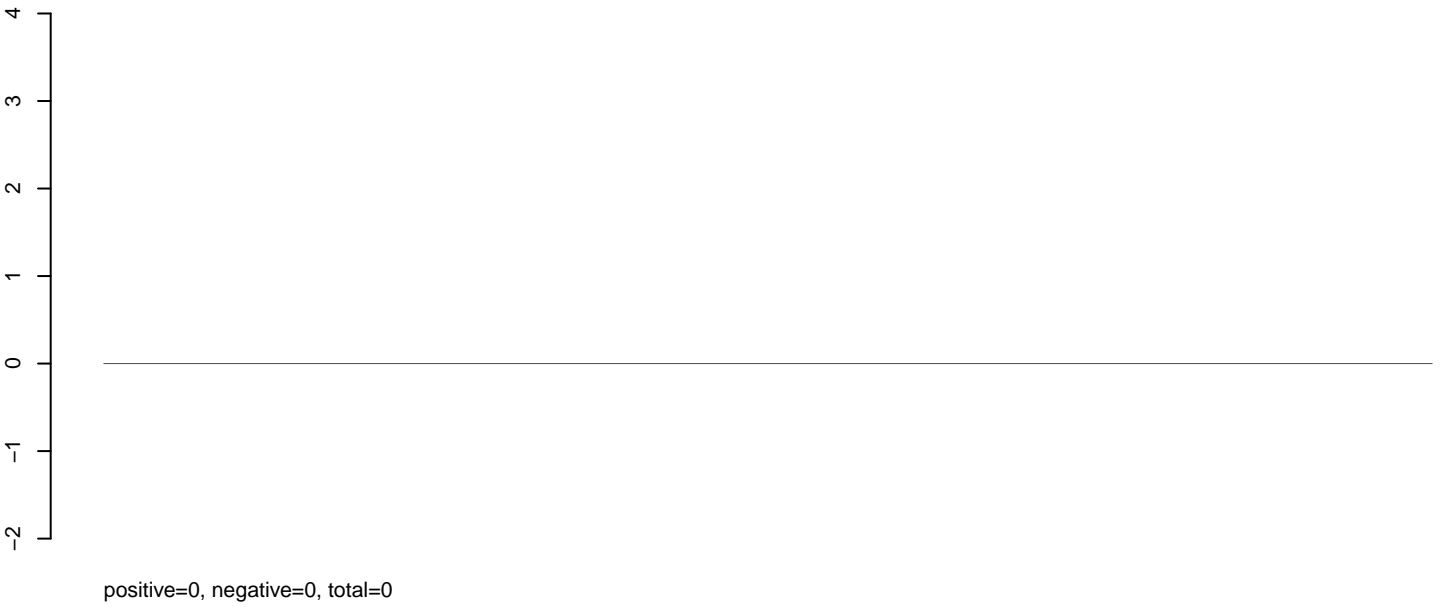
AeAlbo_C636_cells.rep



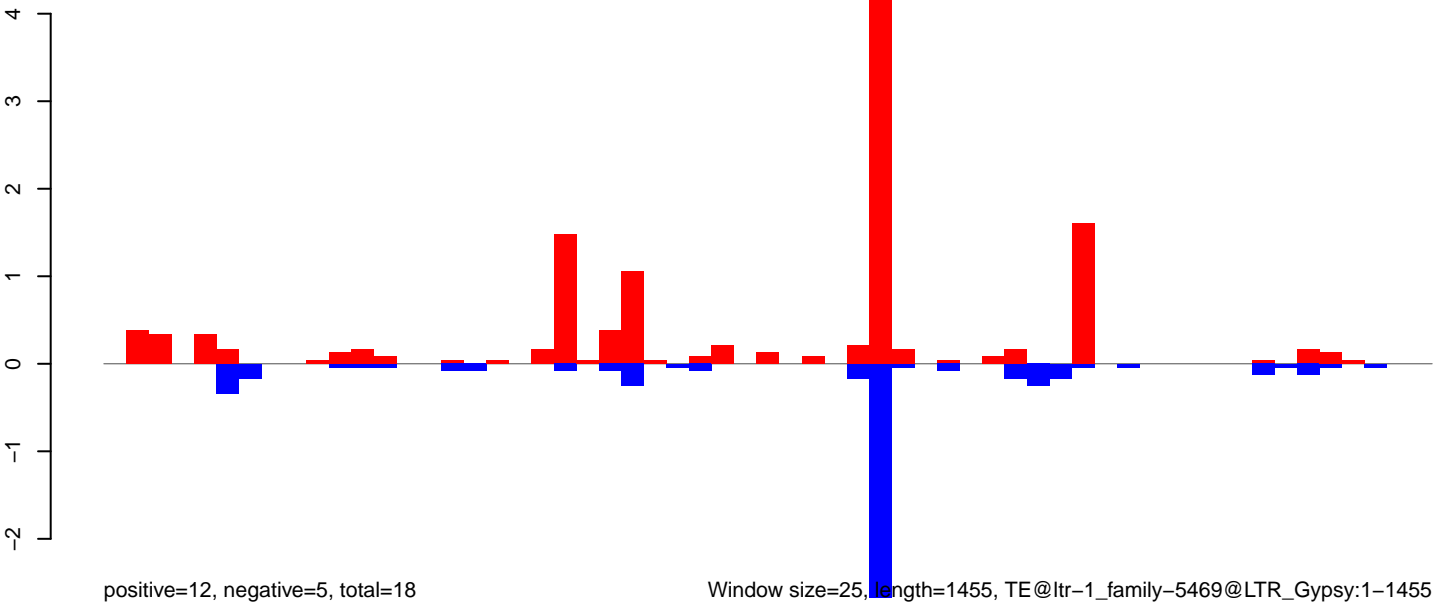
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



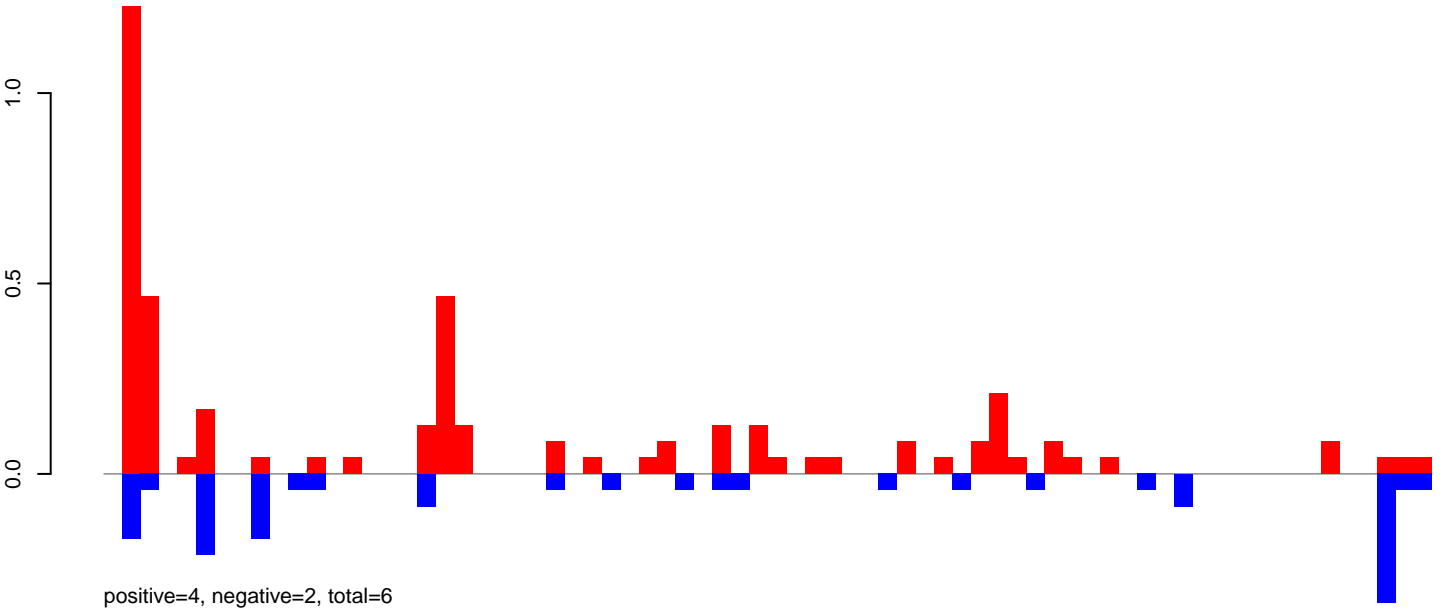
AeAlbo_C636_cells.rep



Window size=25, length=1455, TE@ltr-1_family-5469@LTR_Gypsy:1-1455

0 500 1000 1500

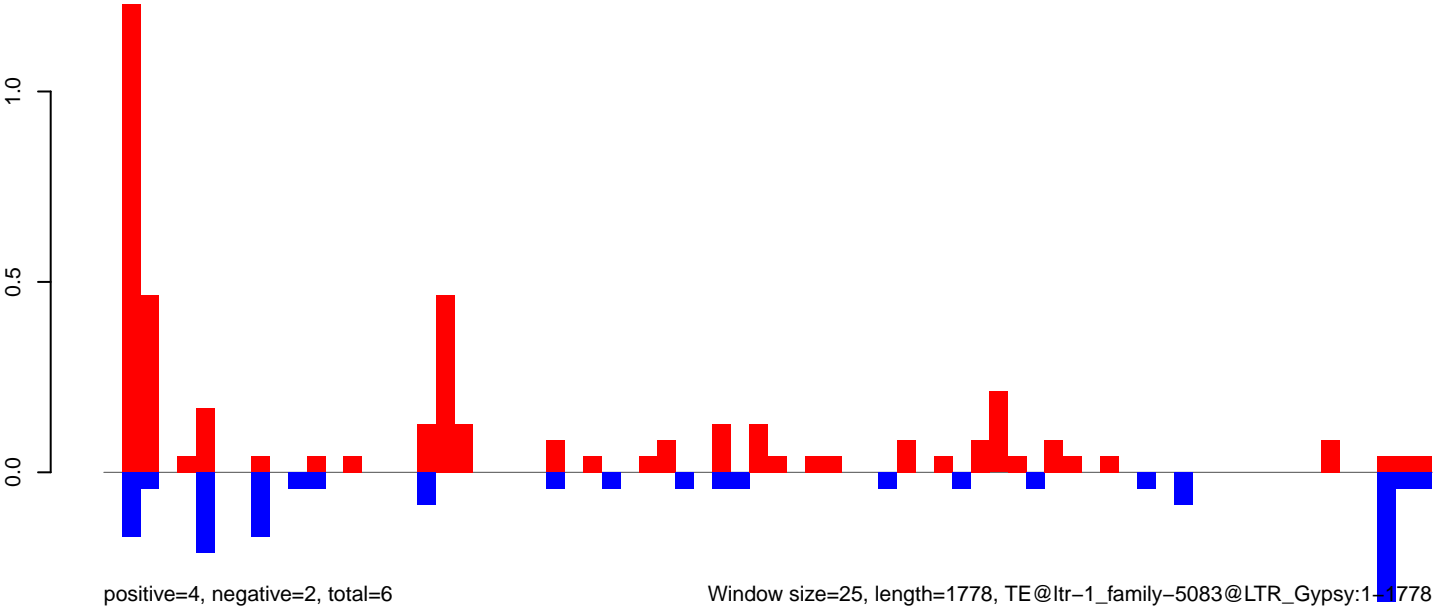
AeAlbo_C636_cells.18_23.rep



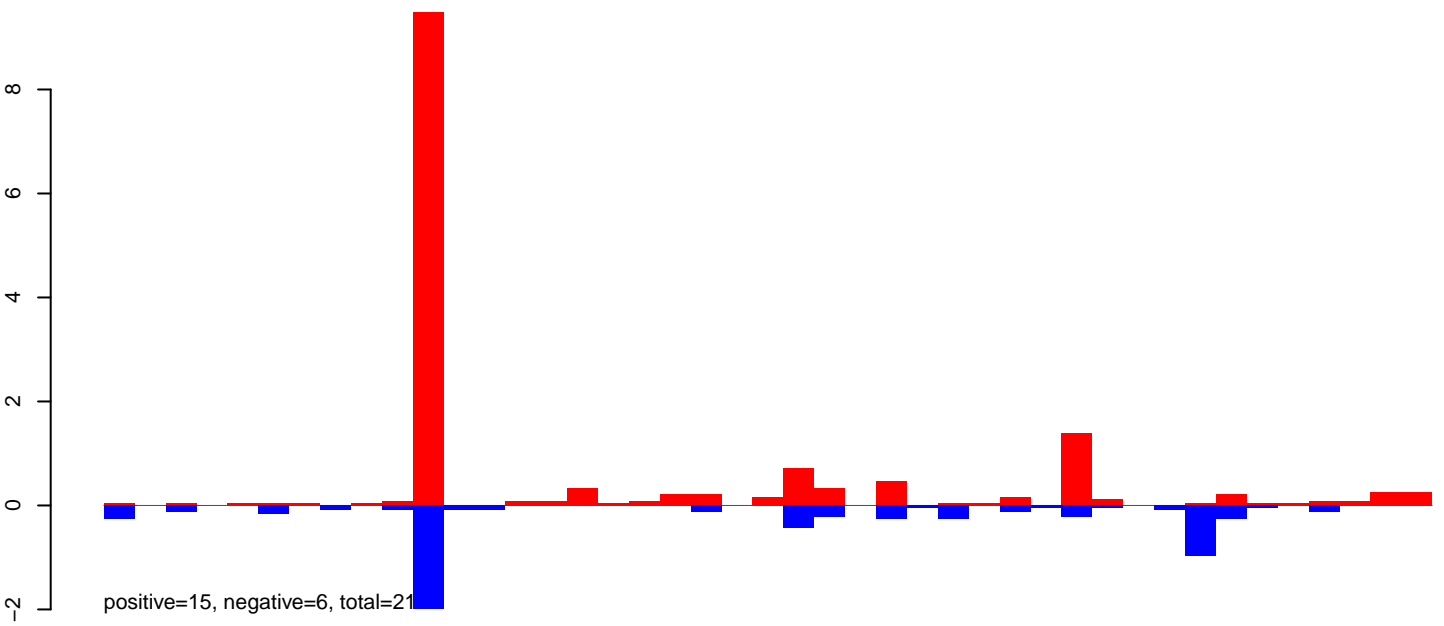
AeAlbo_C636_cells.24_35.rep



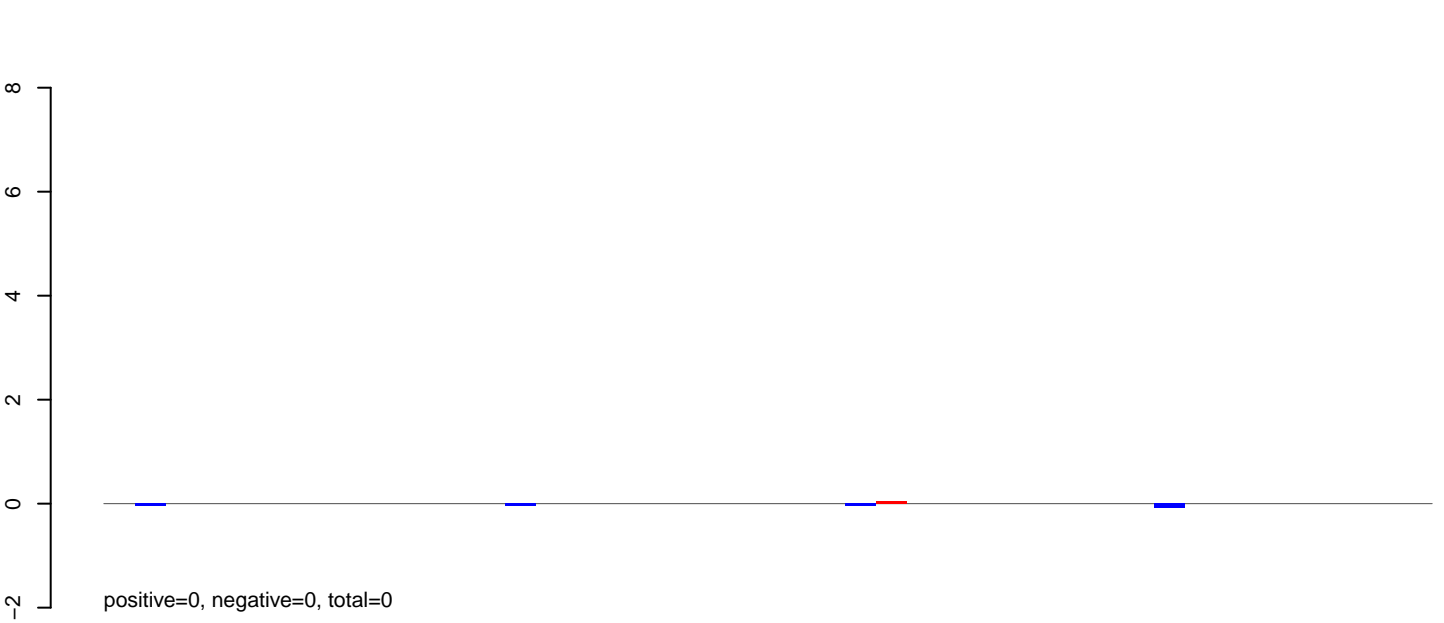
AeAlbo_C636_cells.rep



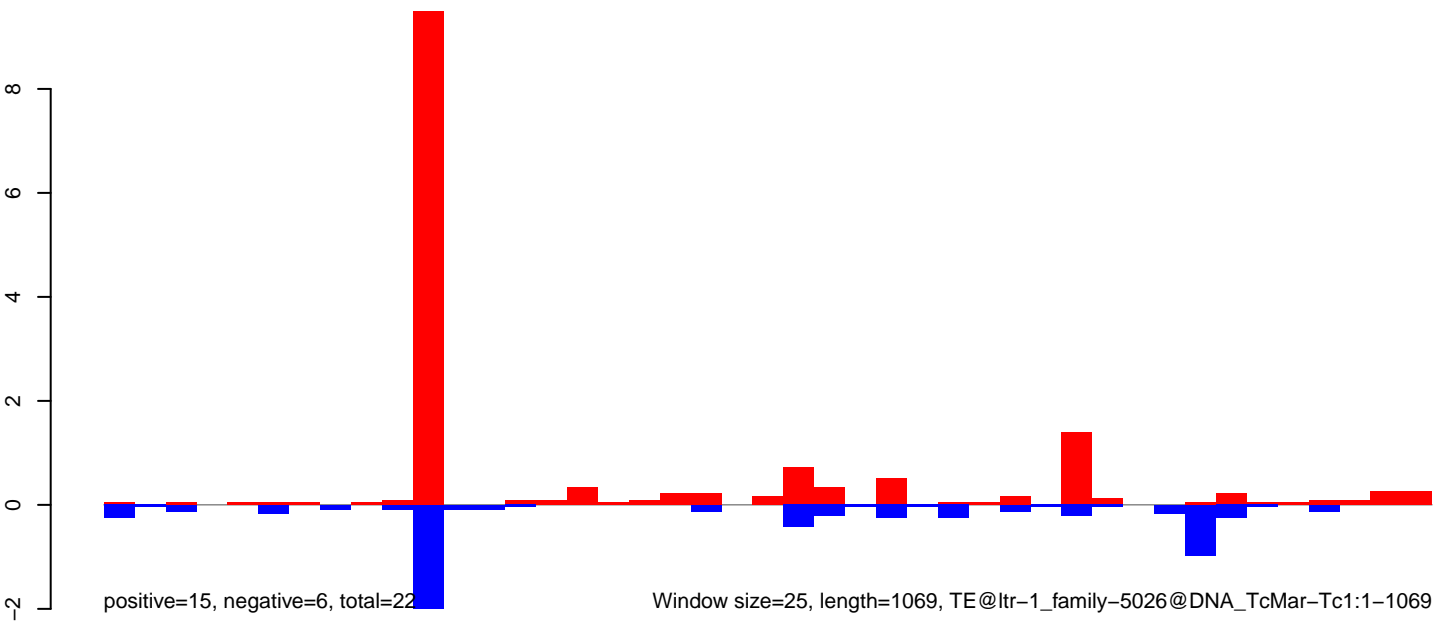
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

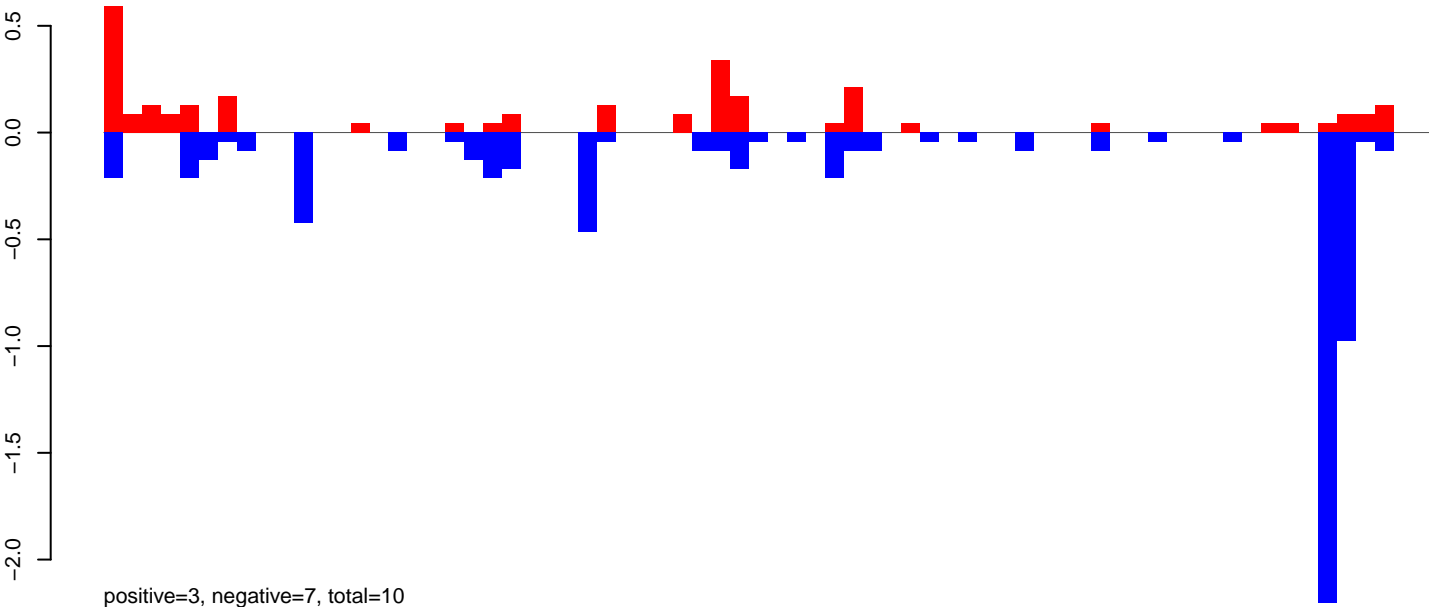


AeAlbo_C636_cells.rep

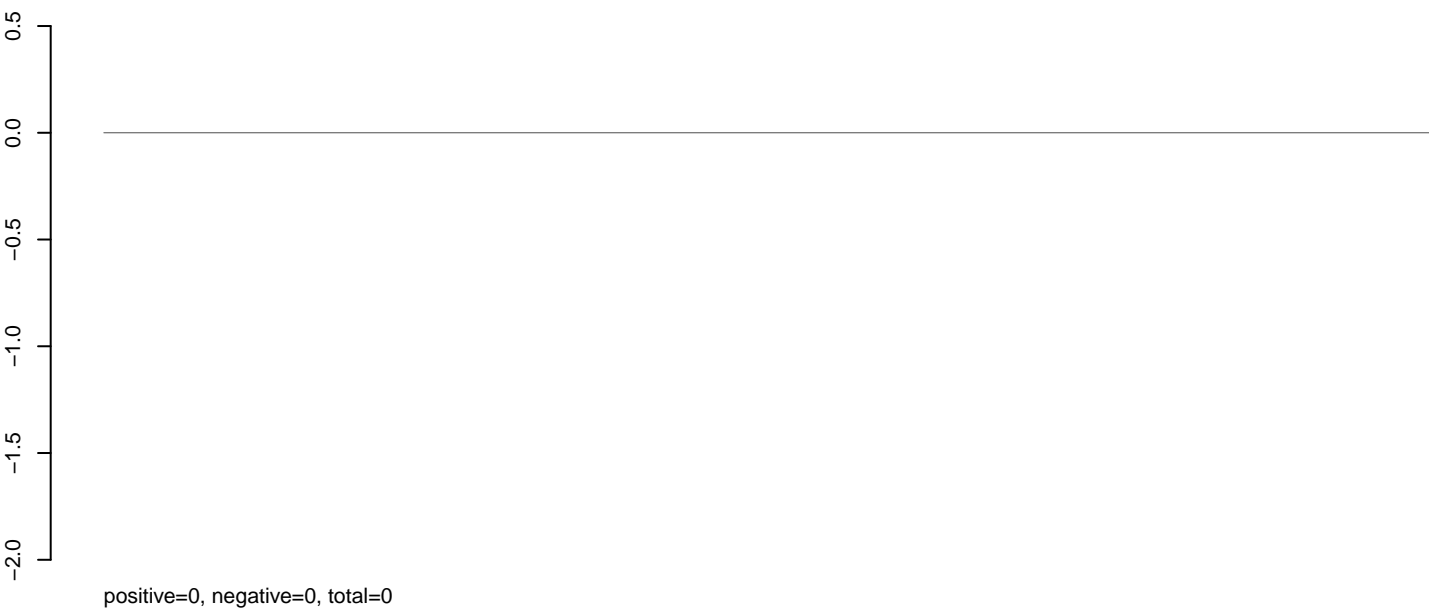


Window size=25, length=1069, TE@ltr-1_family-5026@DNA_TcMar-Tc1:1-1069

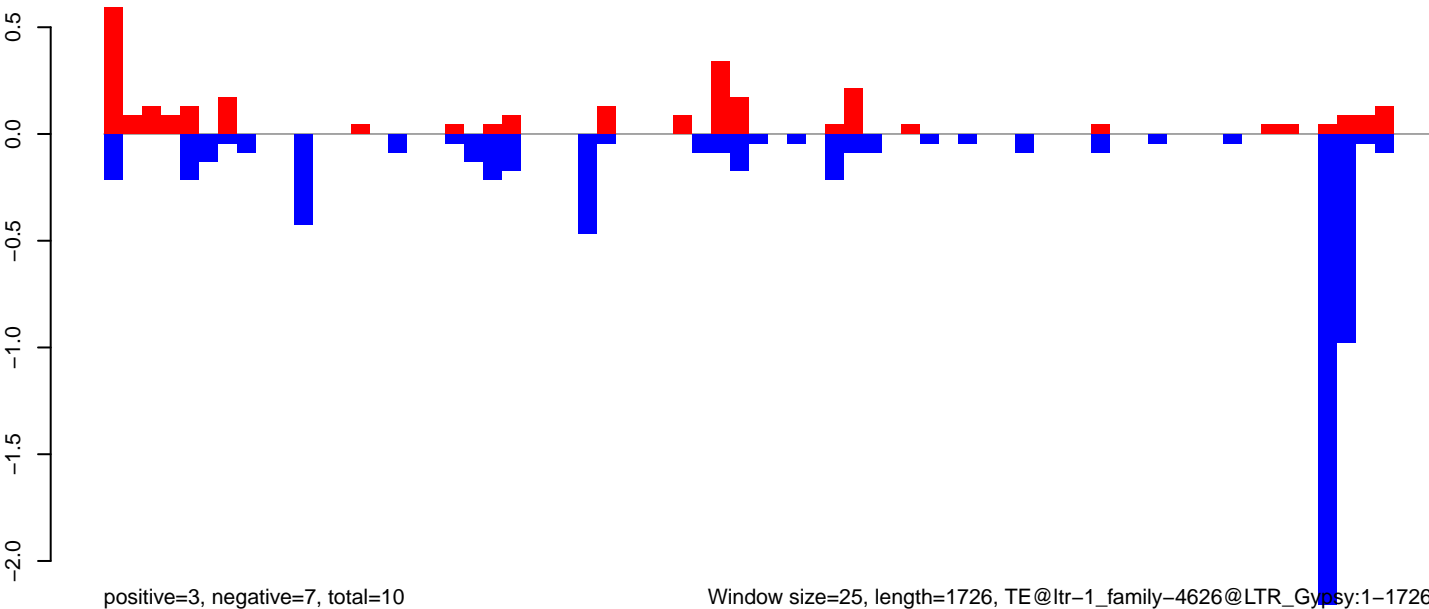
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

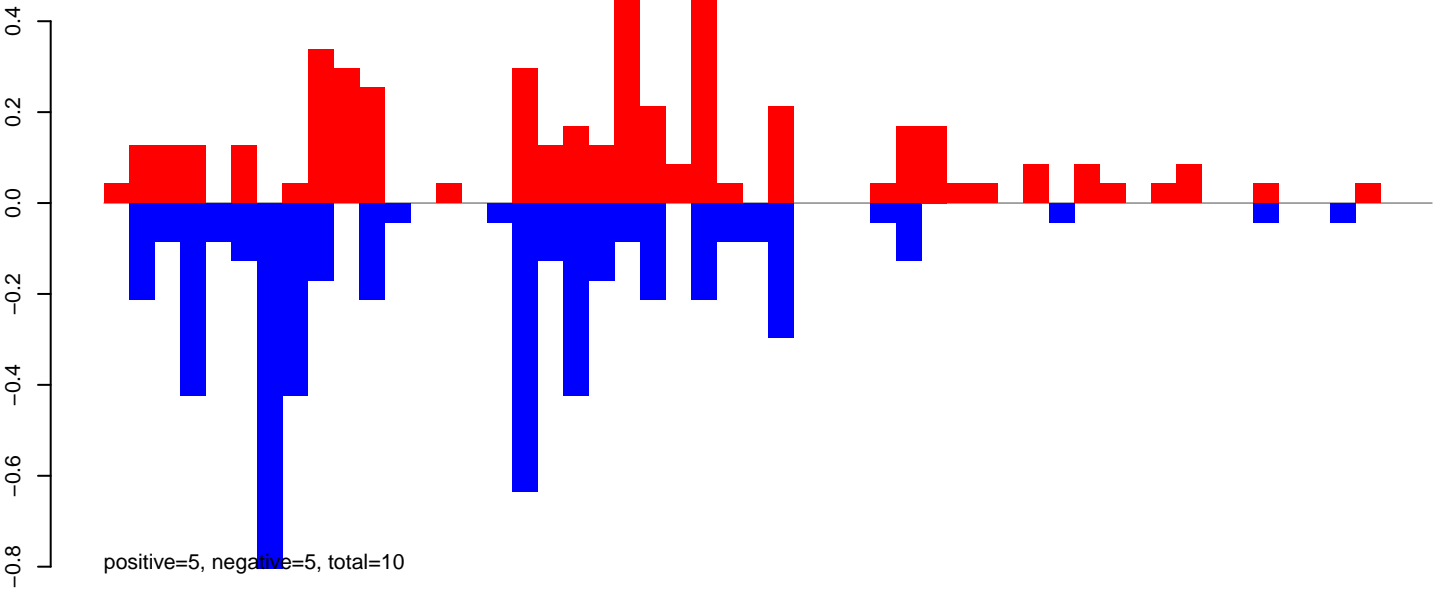


AeAlbo_C636_cells.rep

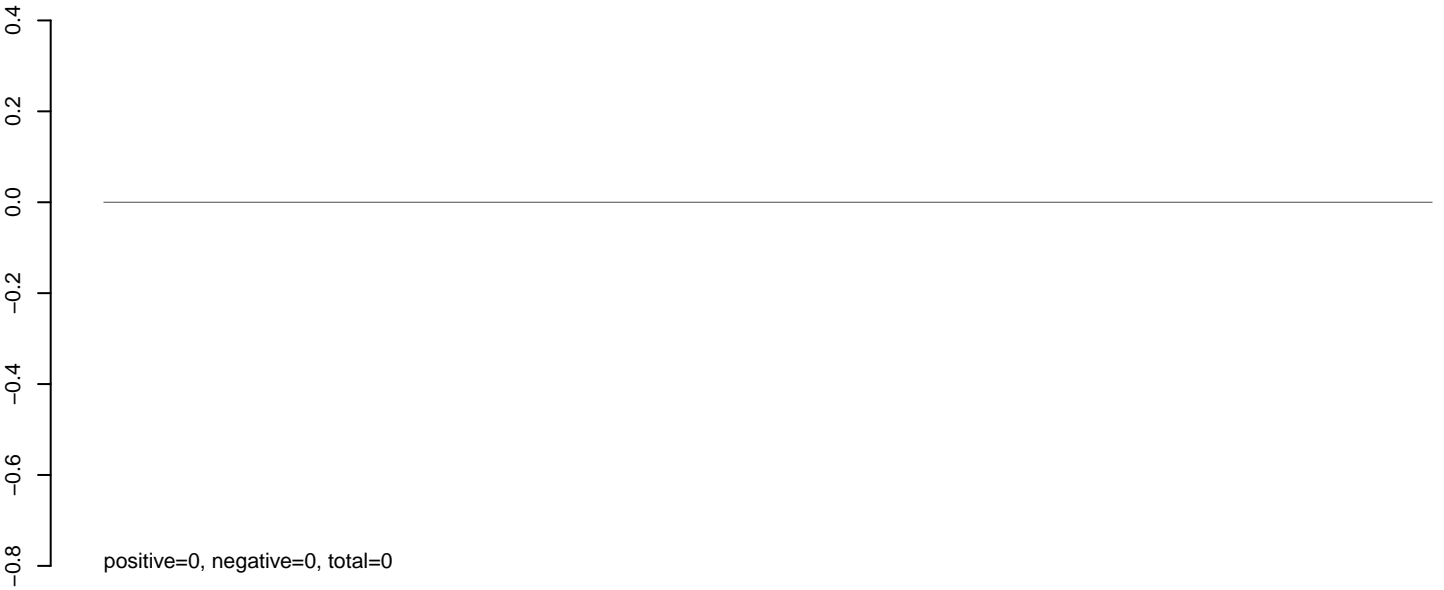


Window size=25, length=1726, TE@ltr-1_family-4626@LTR_Gypsy:1-1726

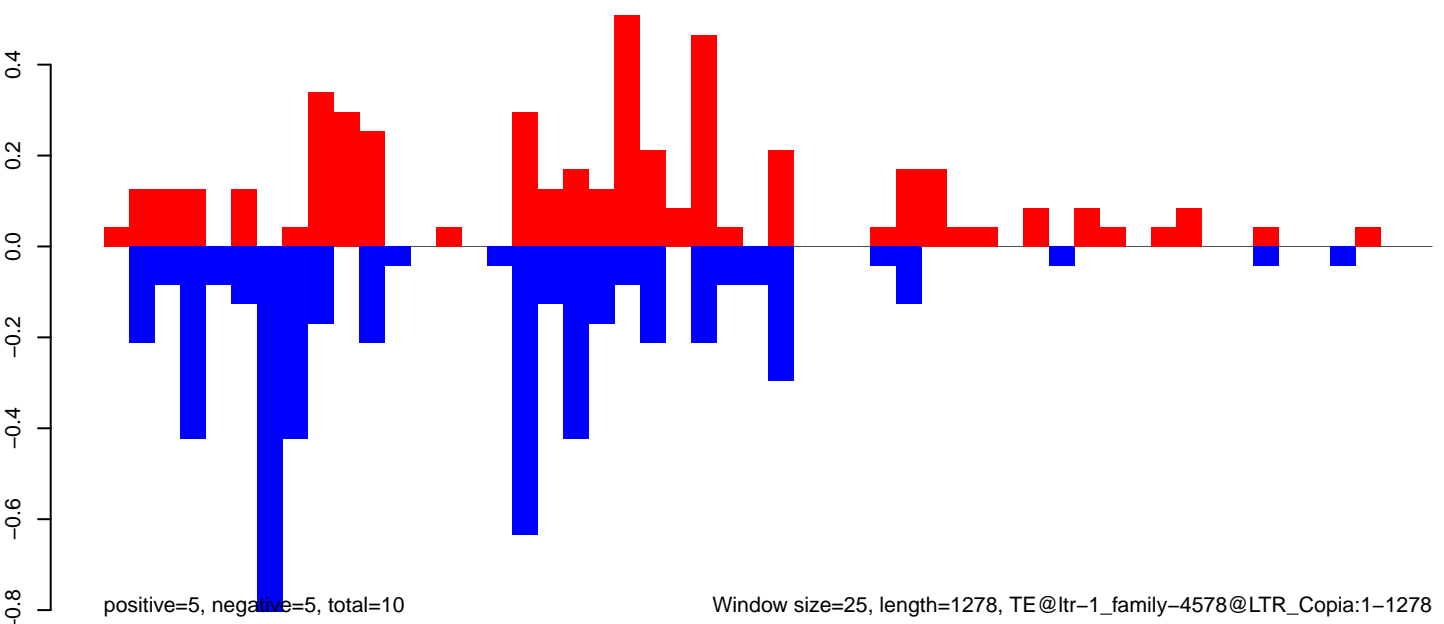
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

2
1
0
-1
-2

positive=5, negative=6, total=11

AeAlbo_C636_cells.24_35.rep

2
1
0
-1
-2

positive=0, negative=0, total=0

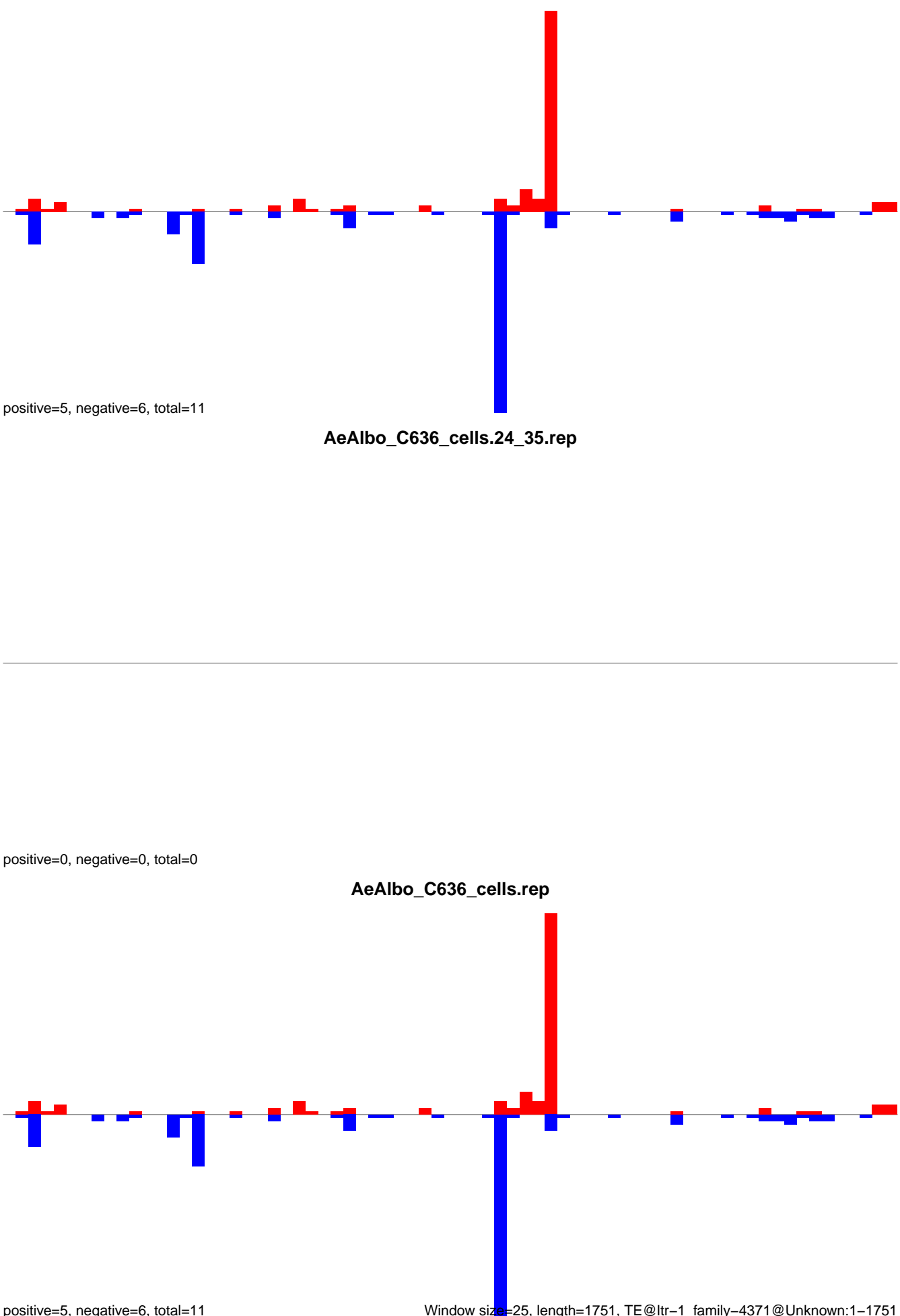
AeAlbo_C636_cells.rep

2
1
0
-1
-2

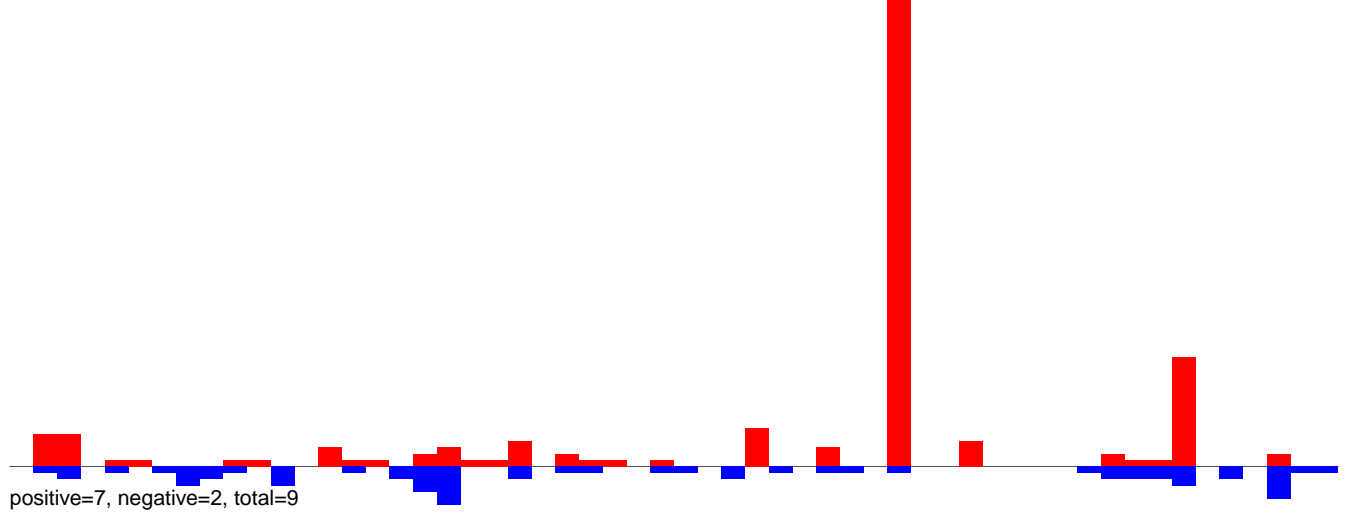
positive=5, negative=6, total=11

Window size=25, length=1751, TE@ltr-1_family-4371@Unknown:1-1751

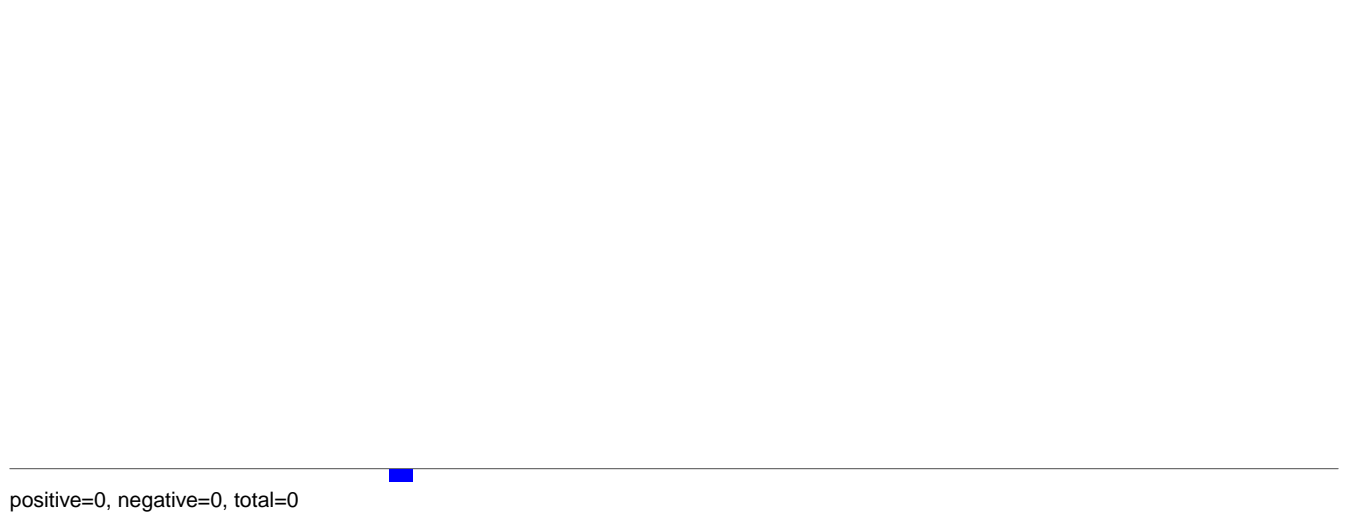
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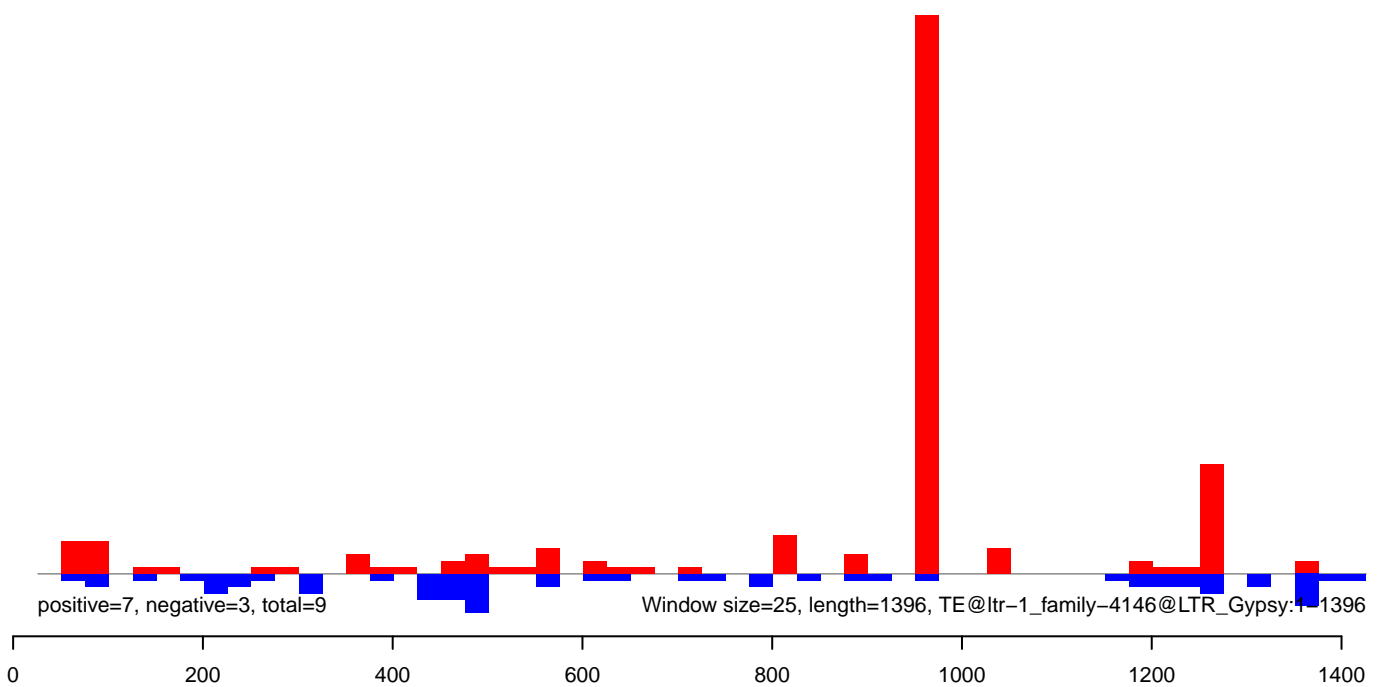
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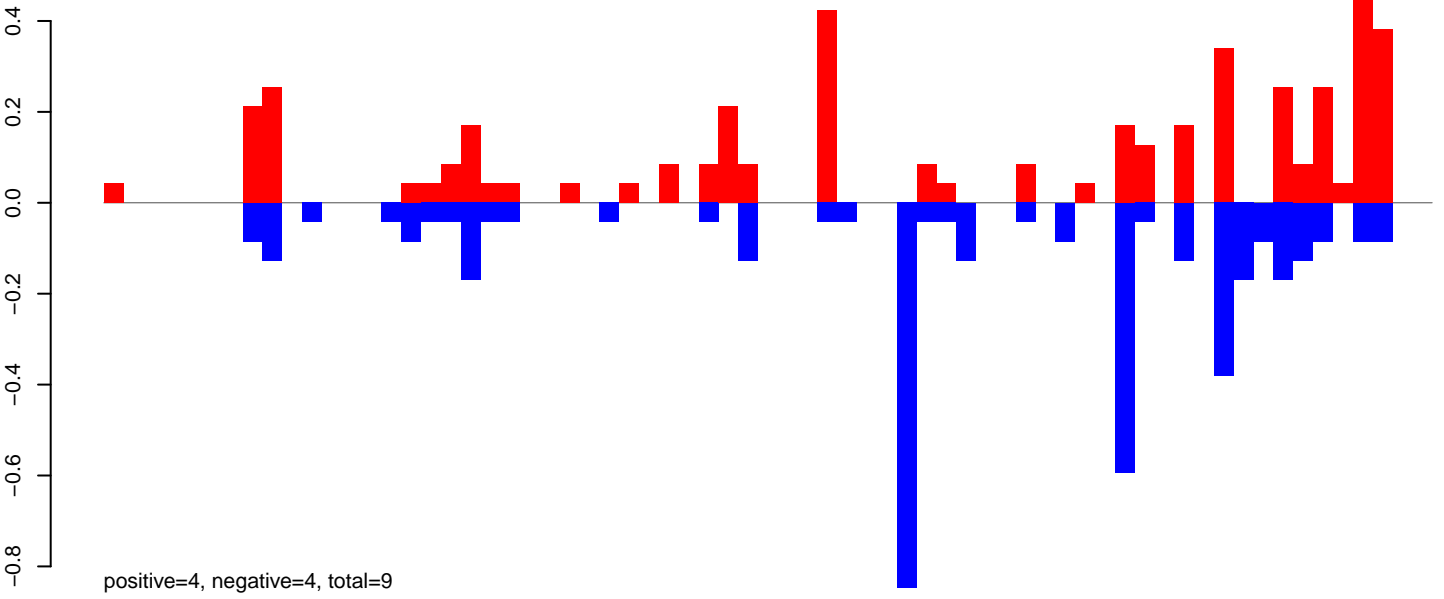
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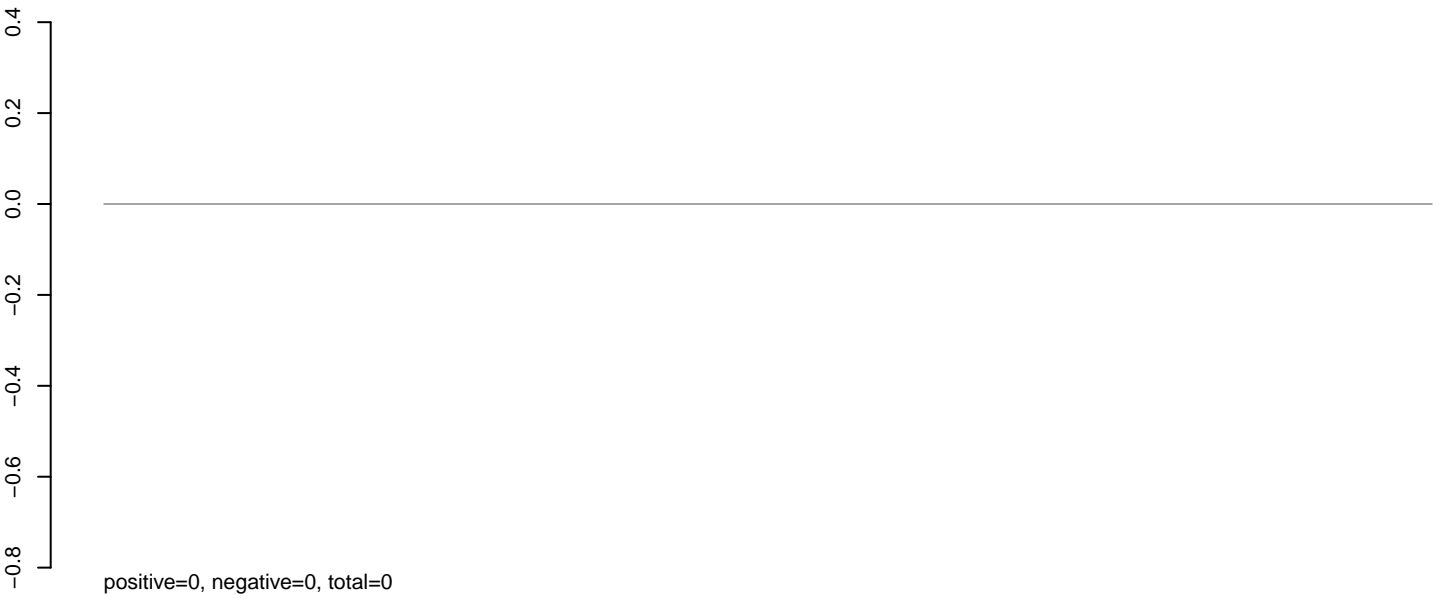
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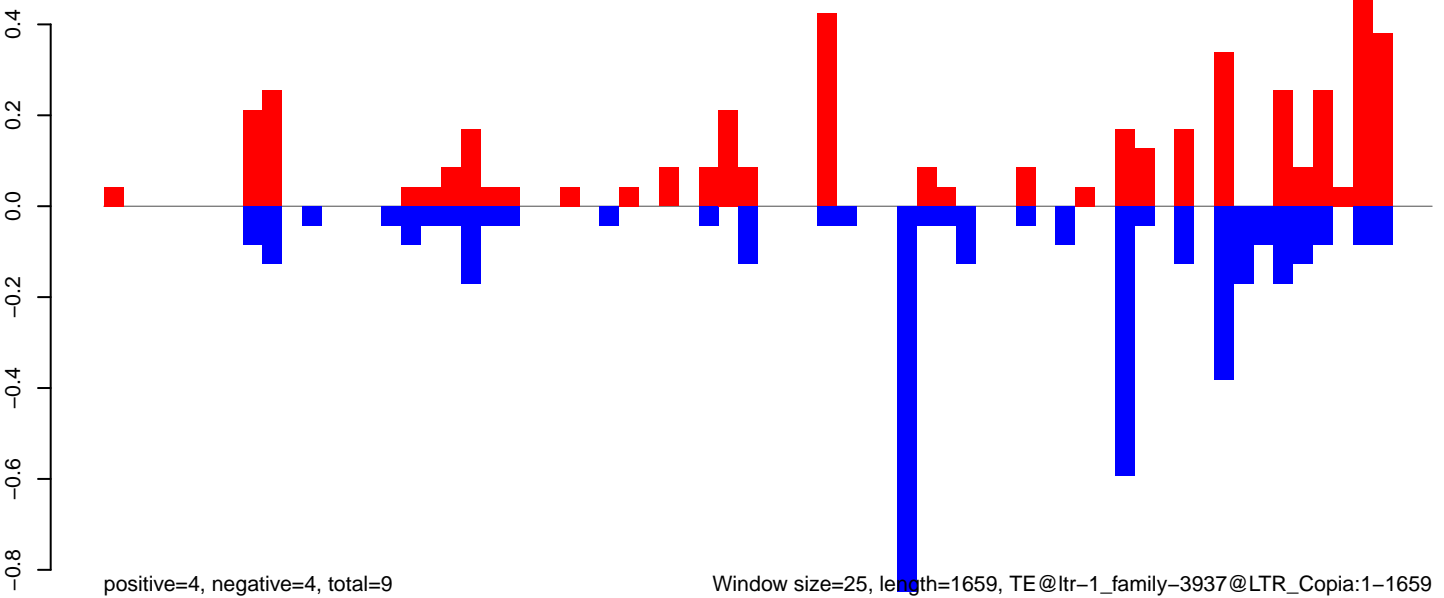
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AeAlbo_C636_cells.24_35.rep



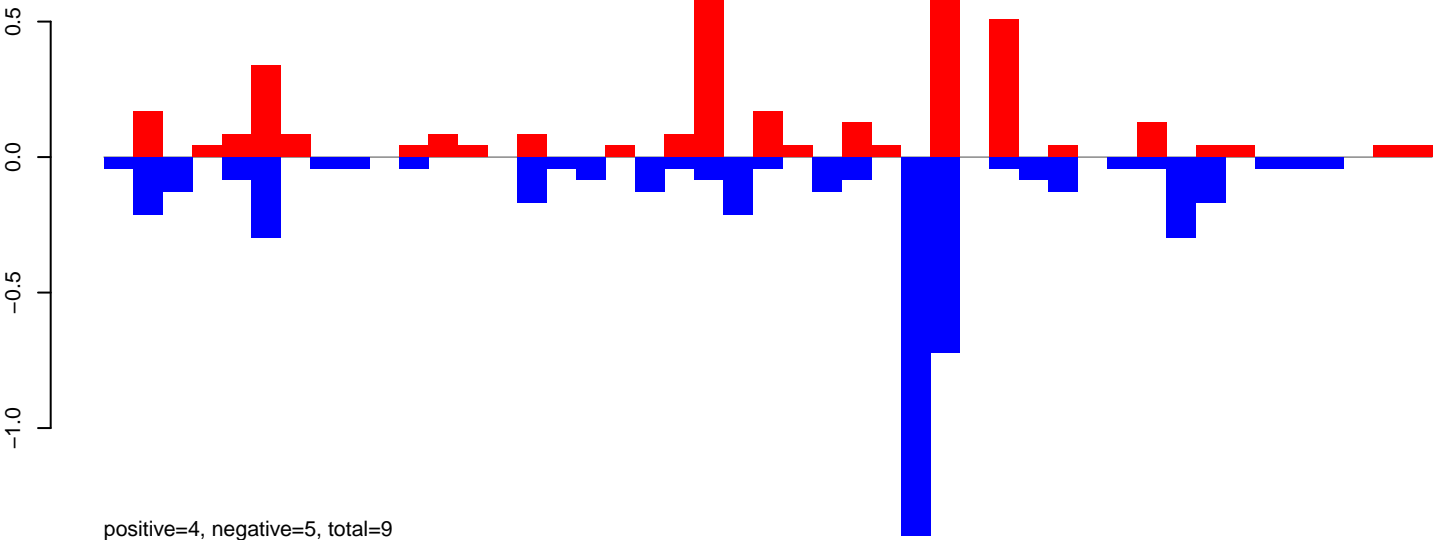
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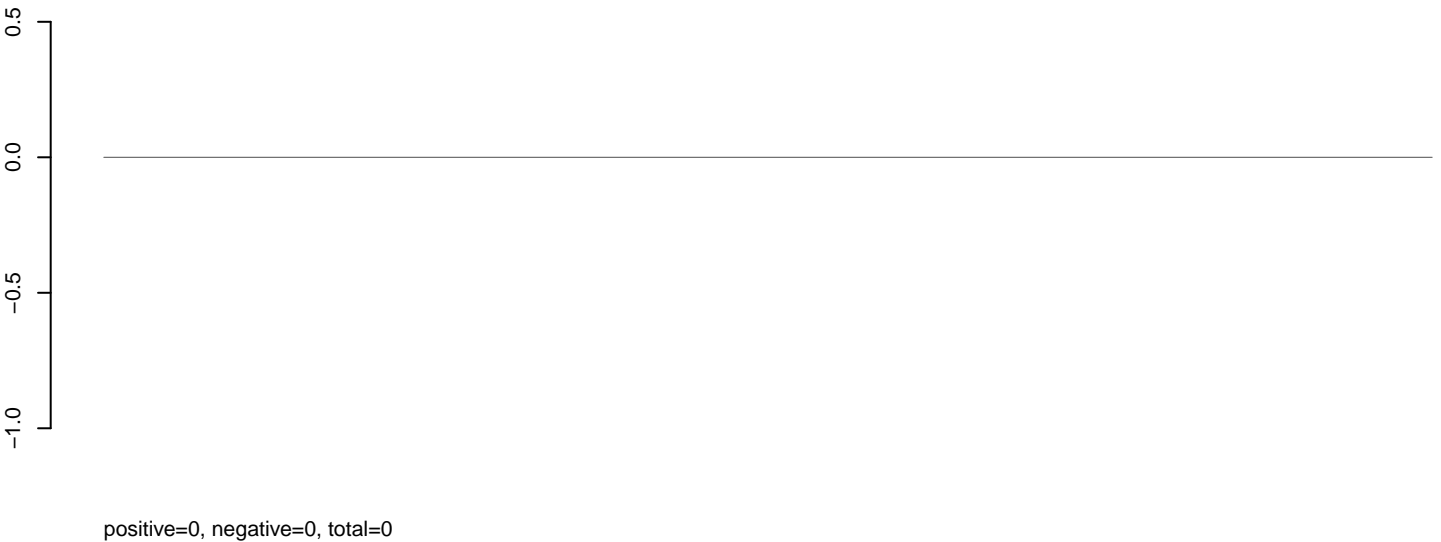
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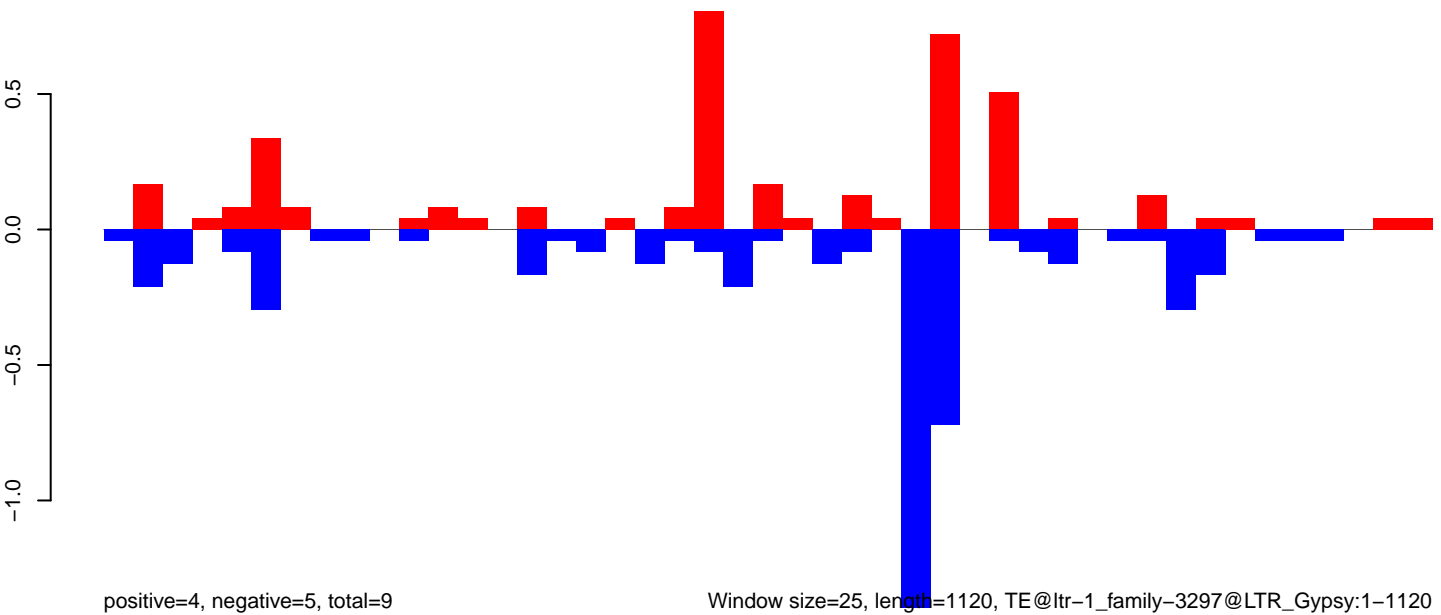
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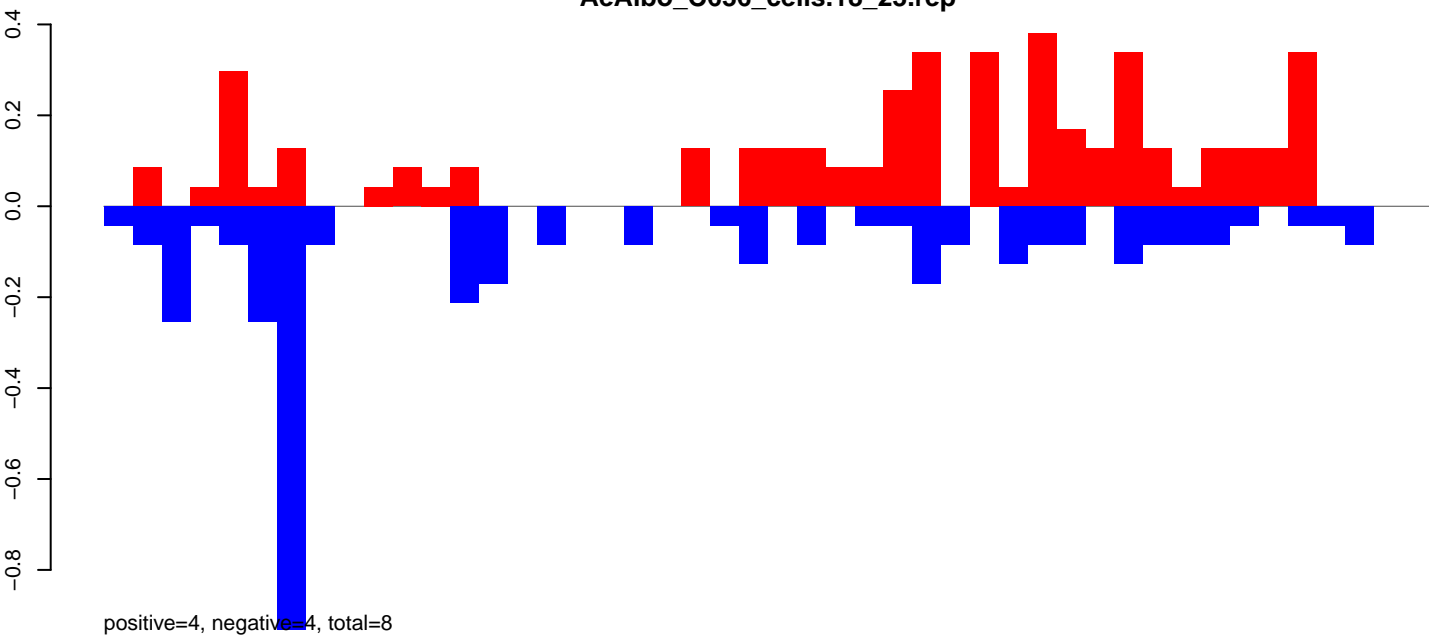
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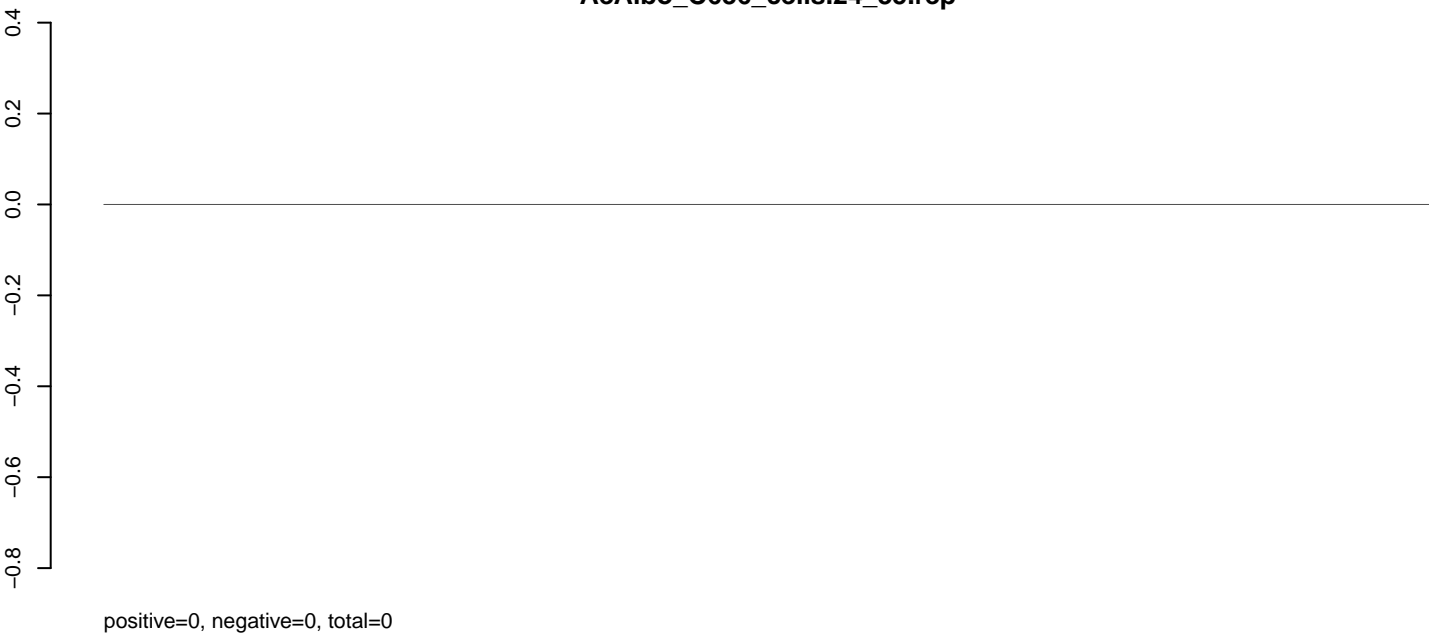
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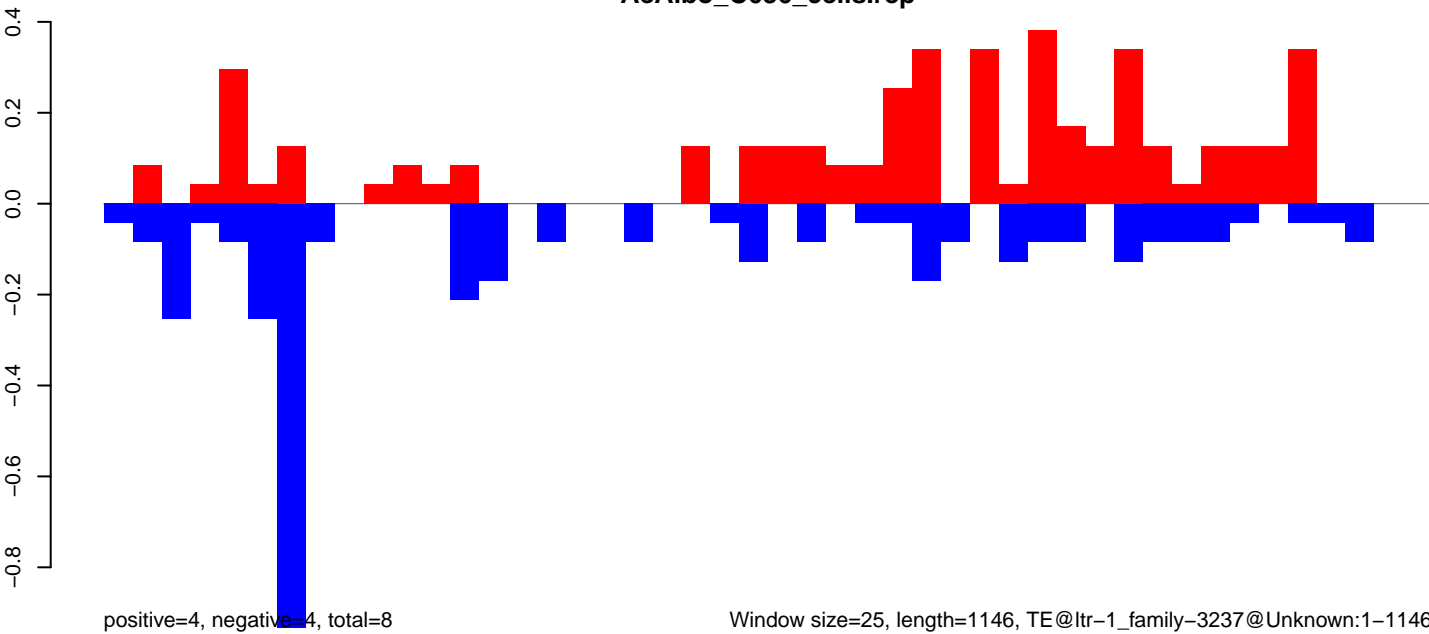
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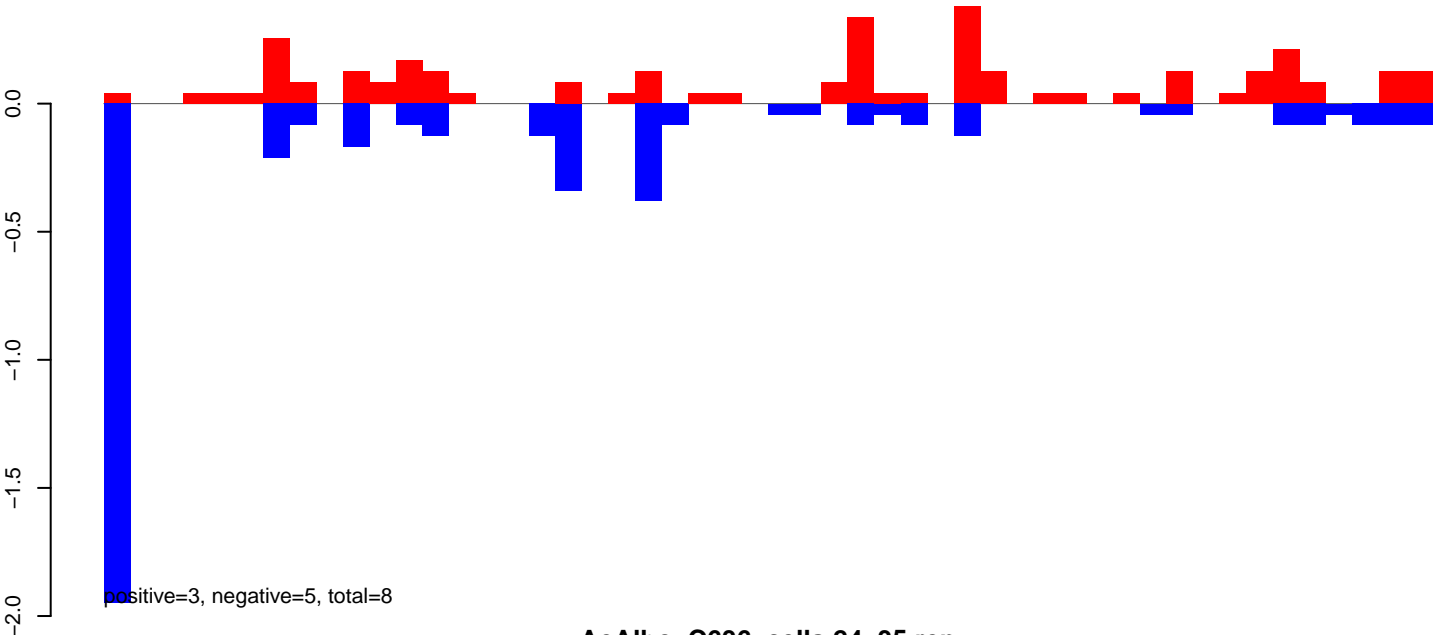
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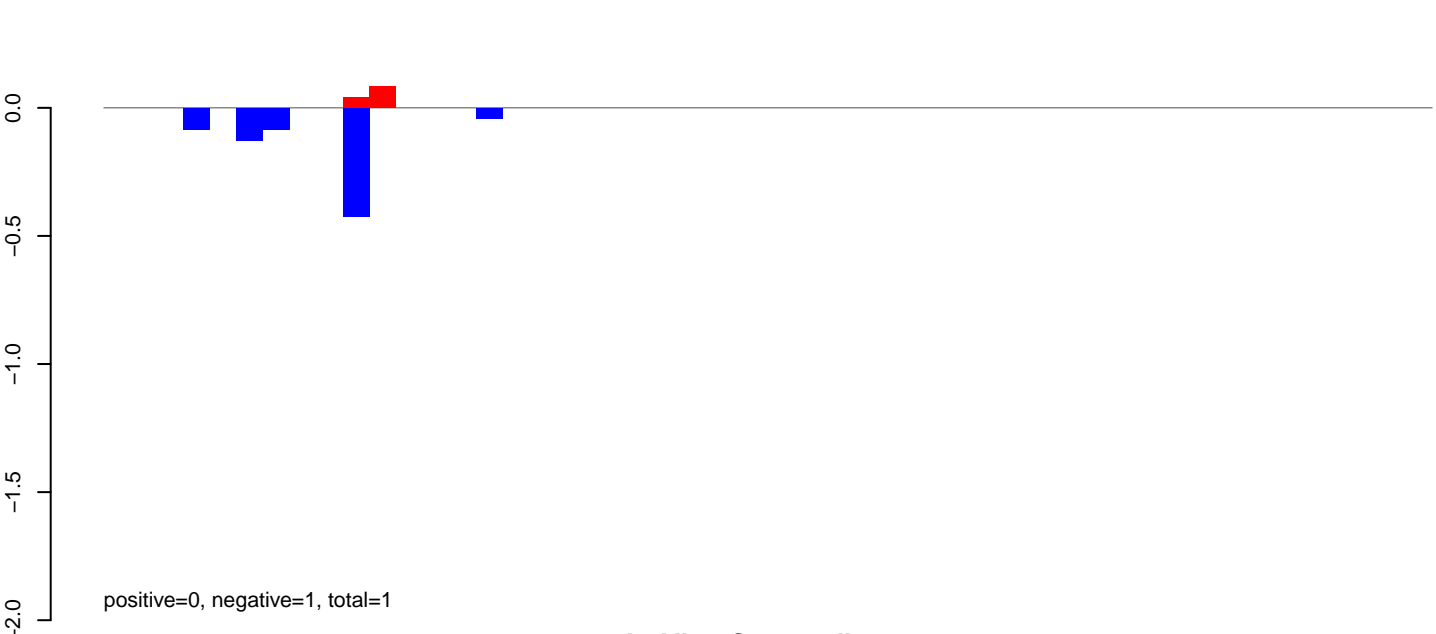
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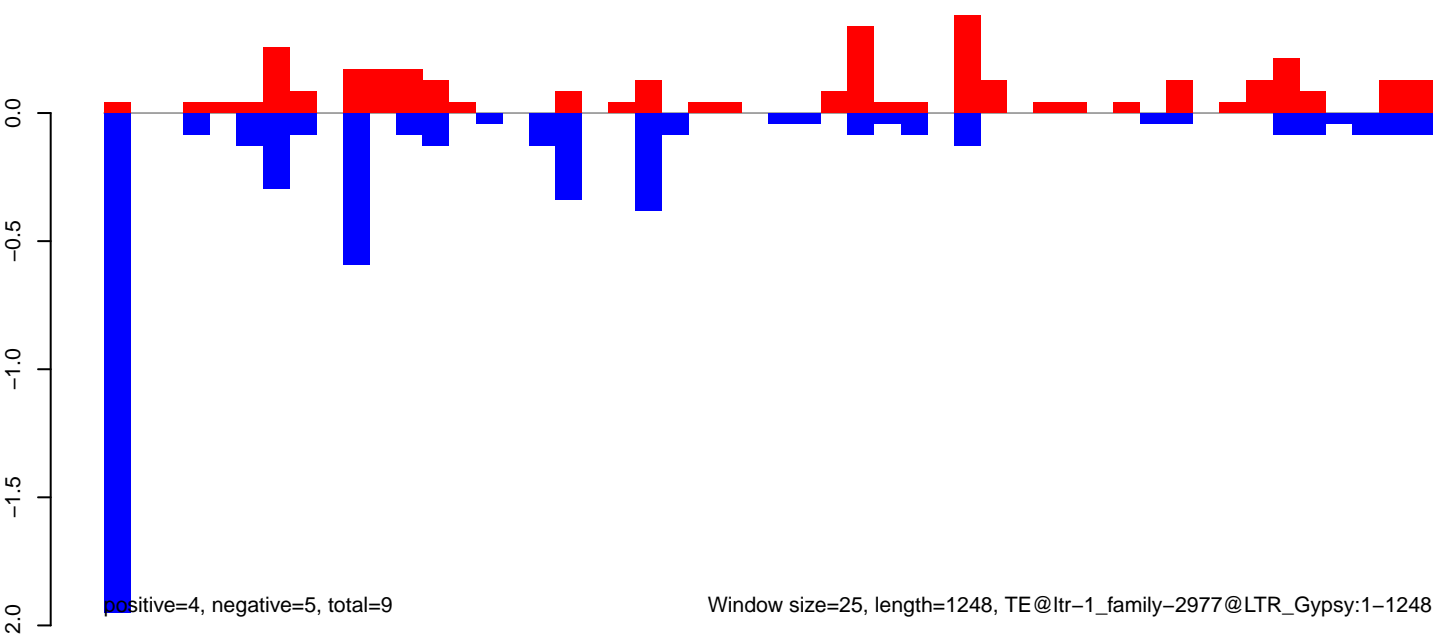
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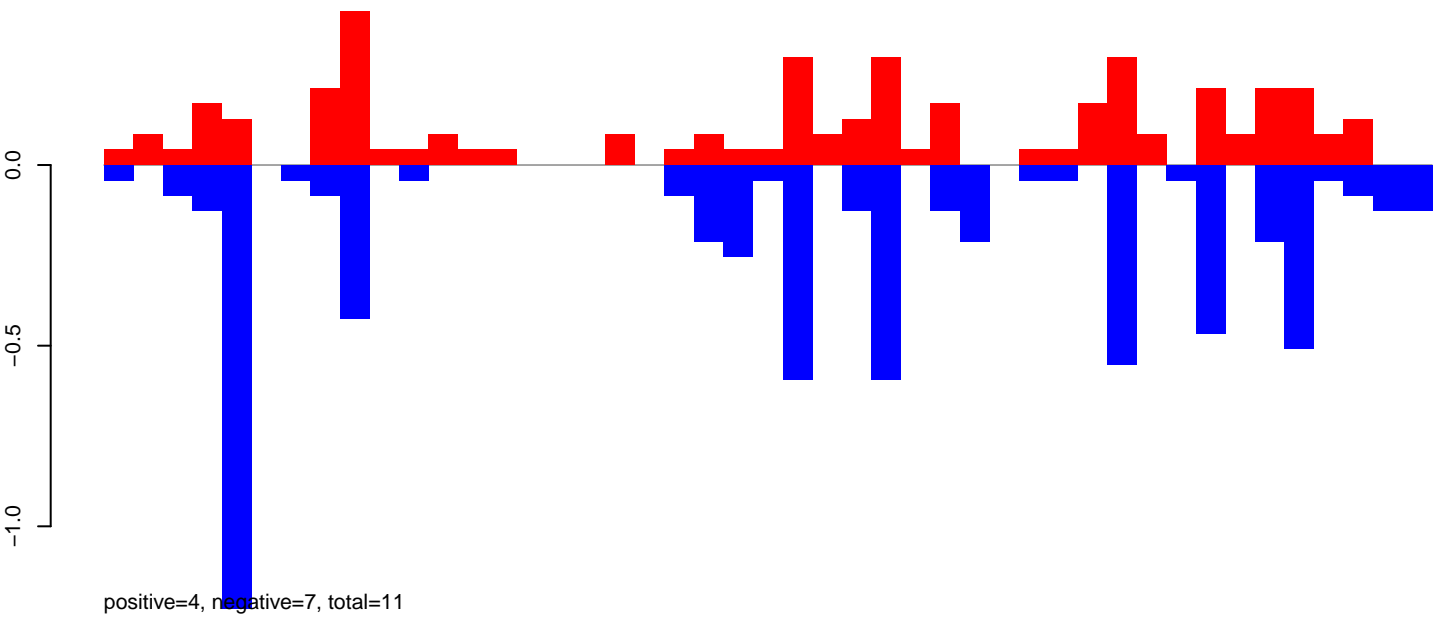
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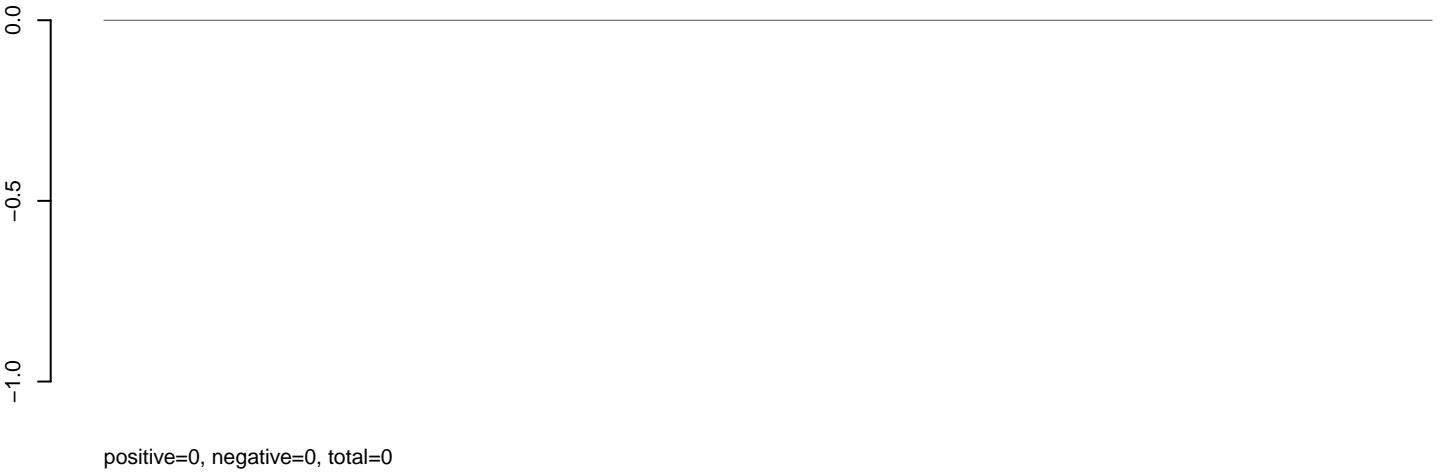
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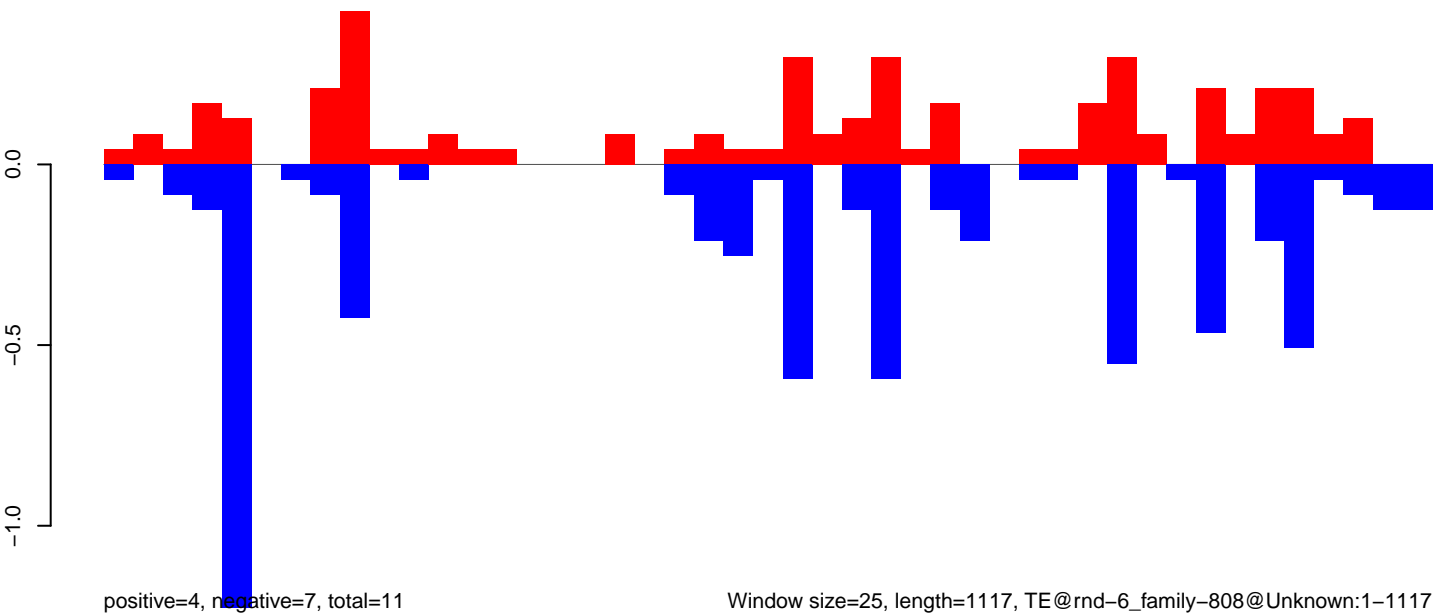
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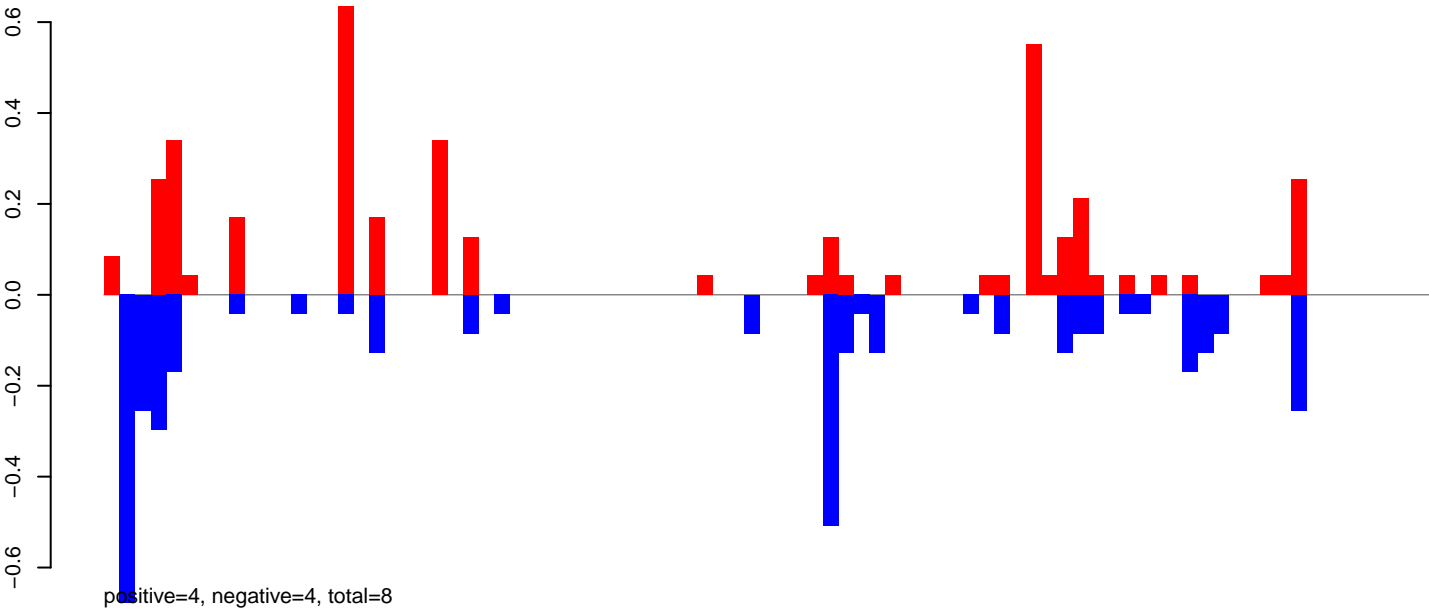
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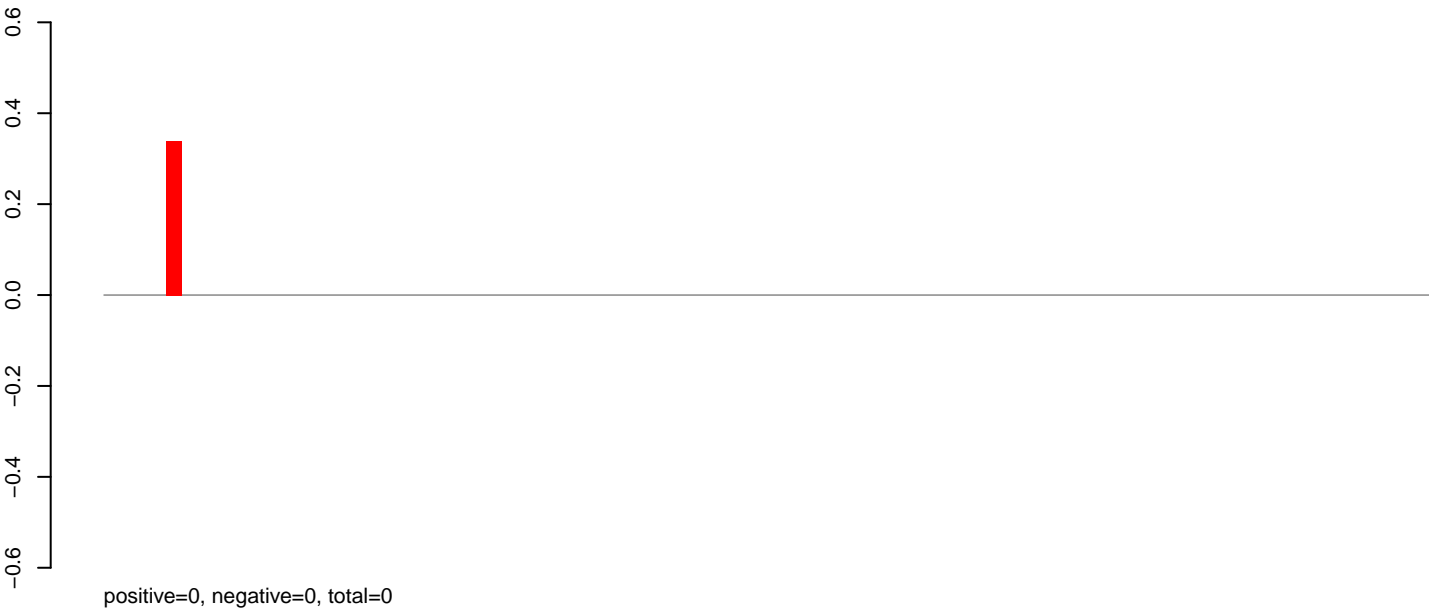
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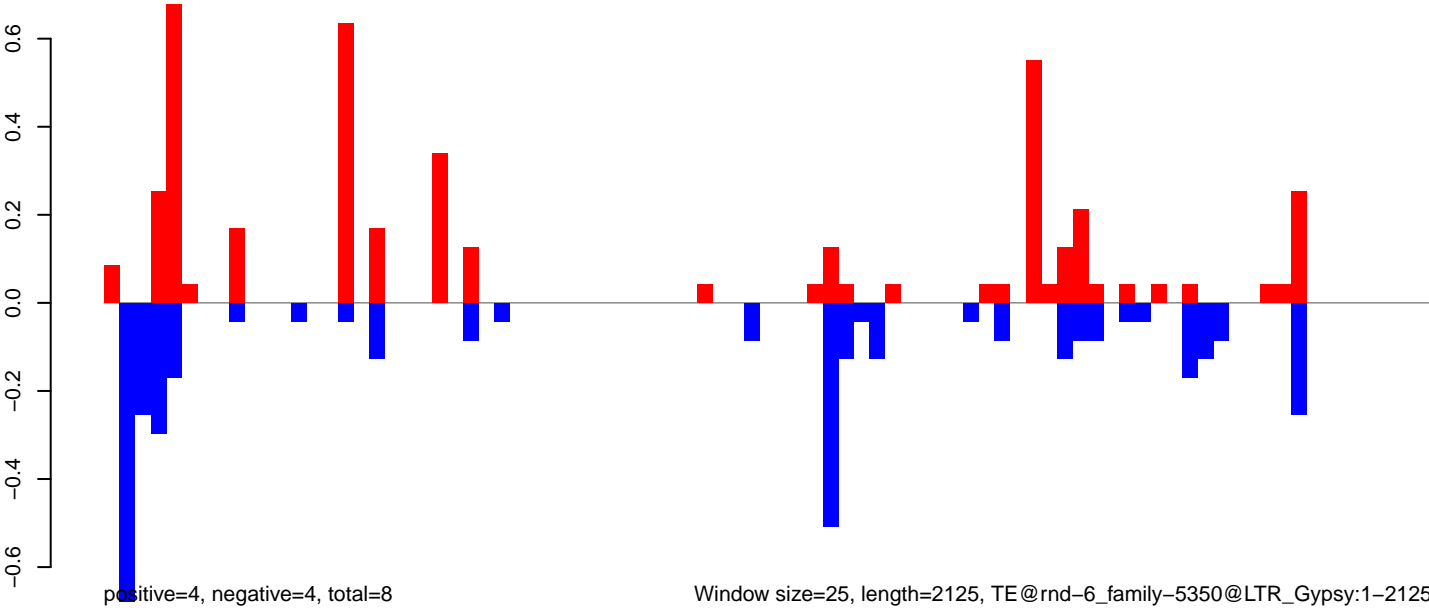
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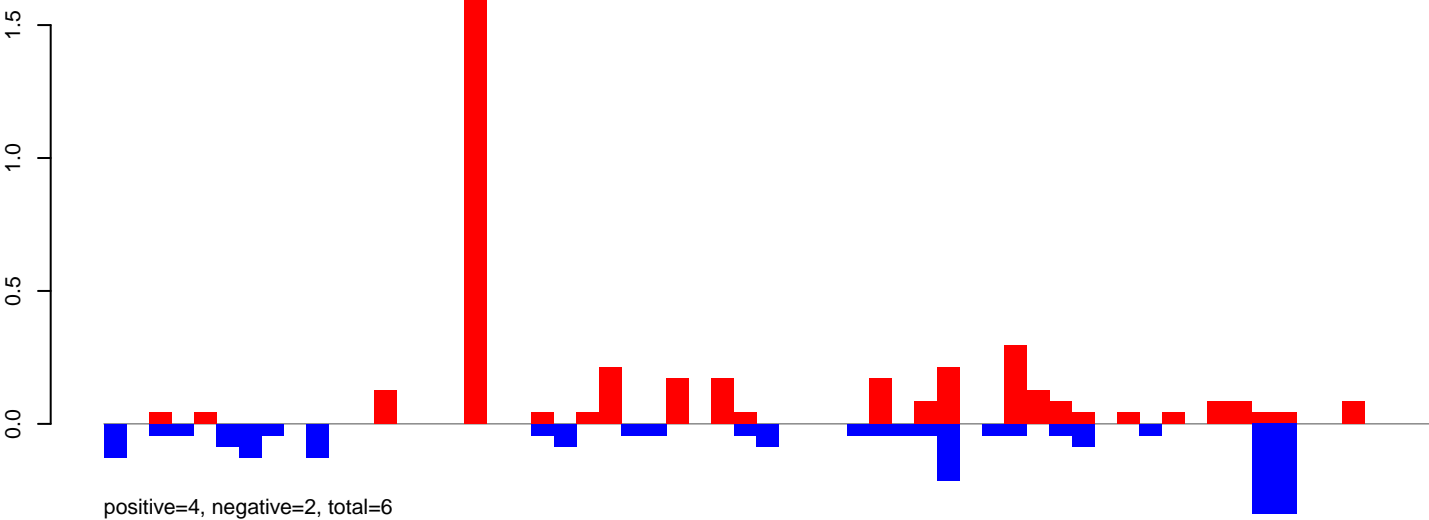
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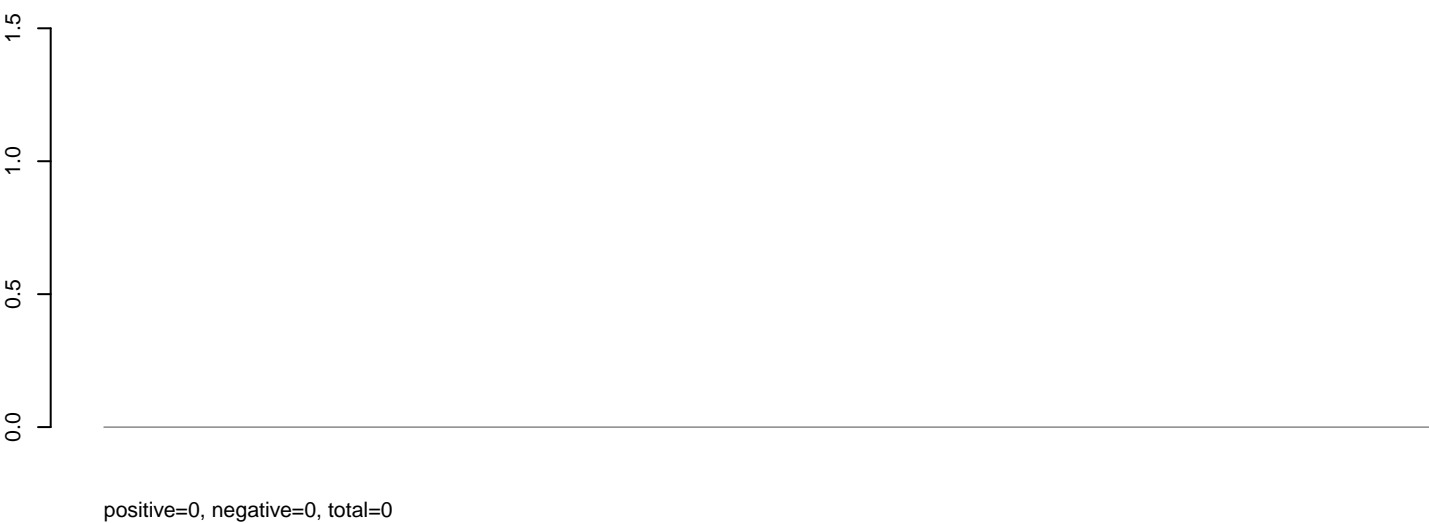
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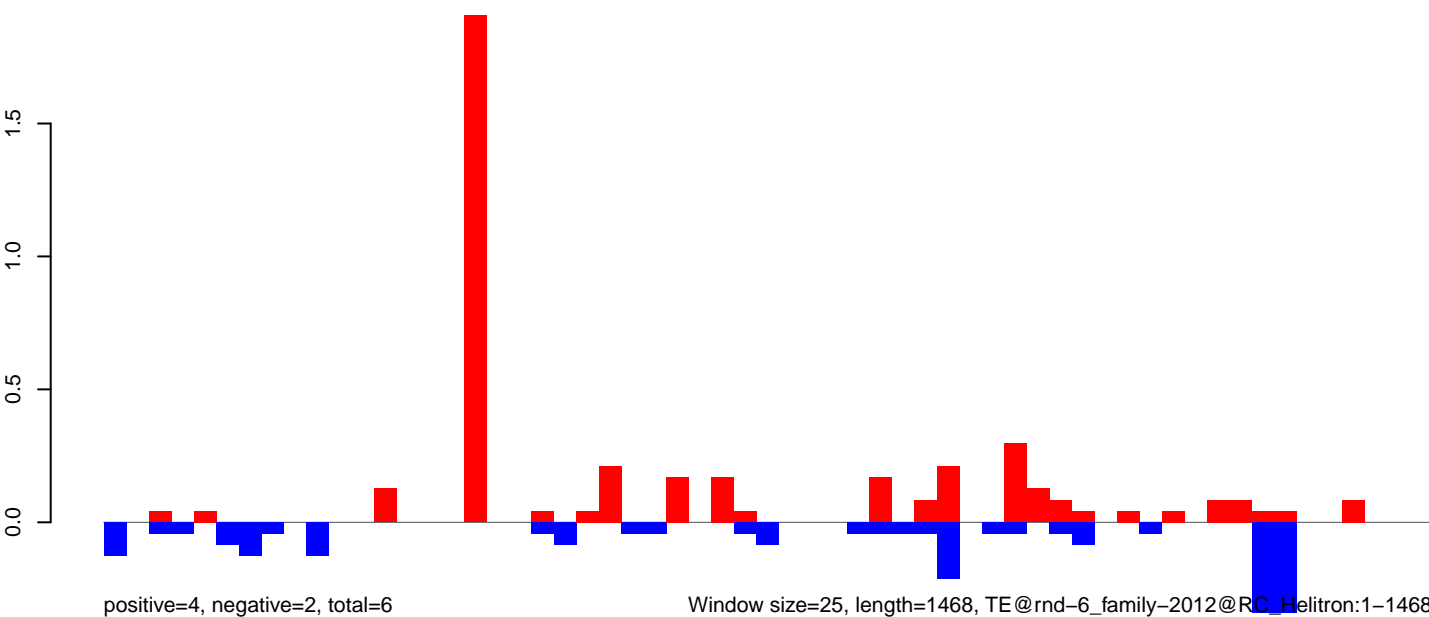
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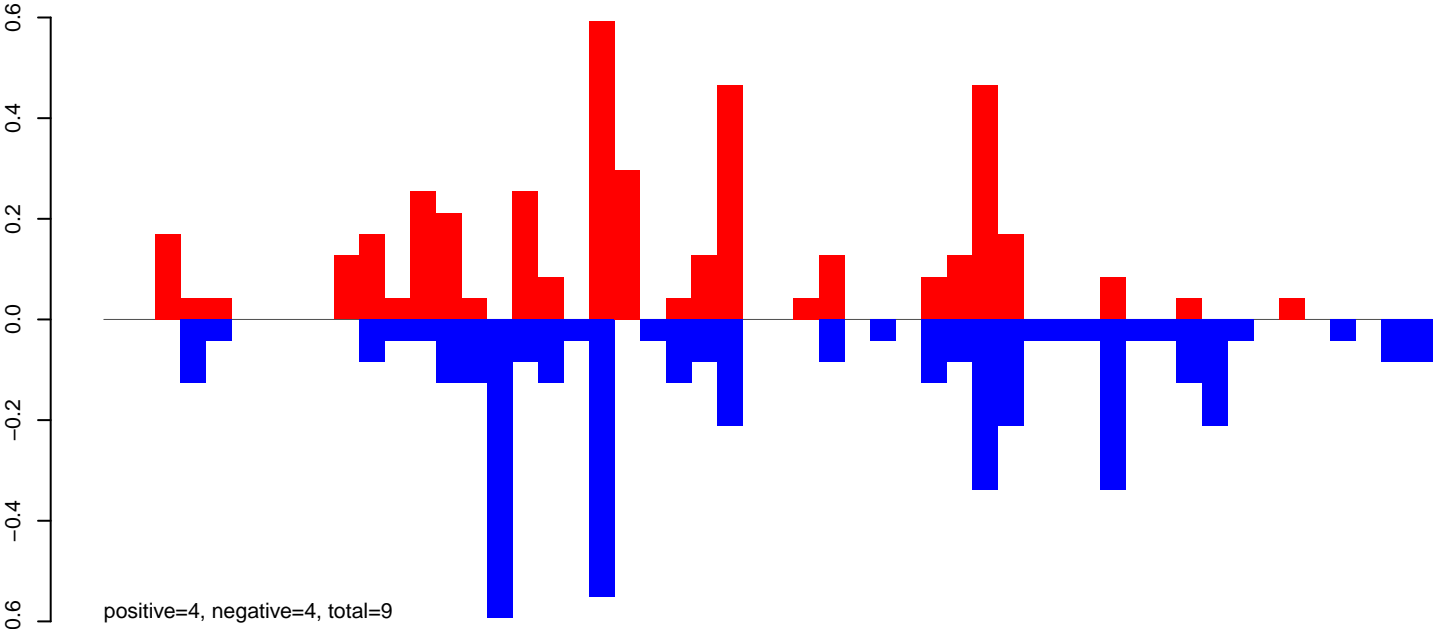
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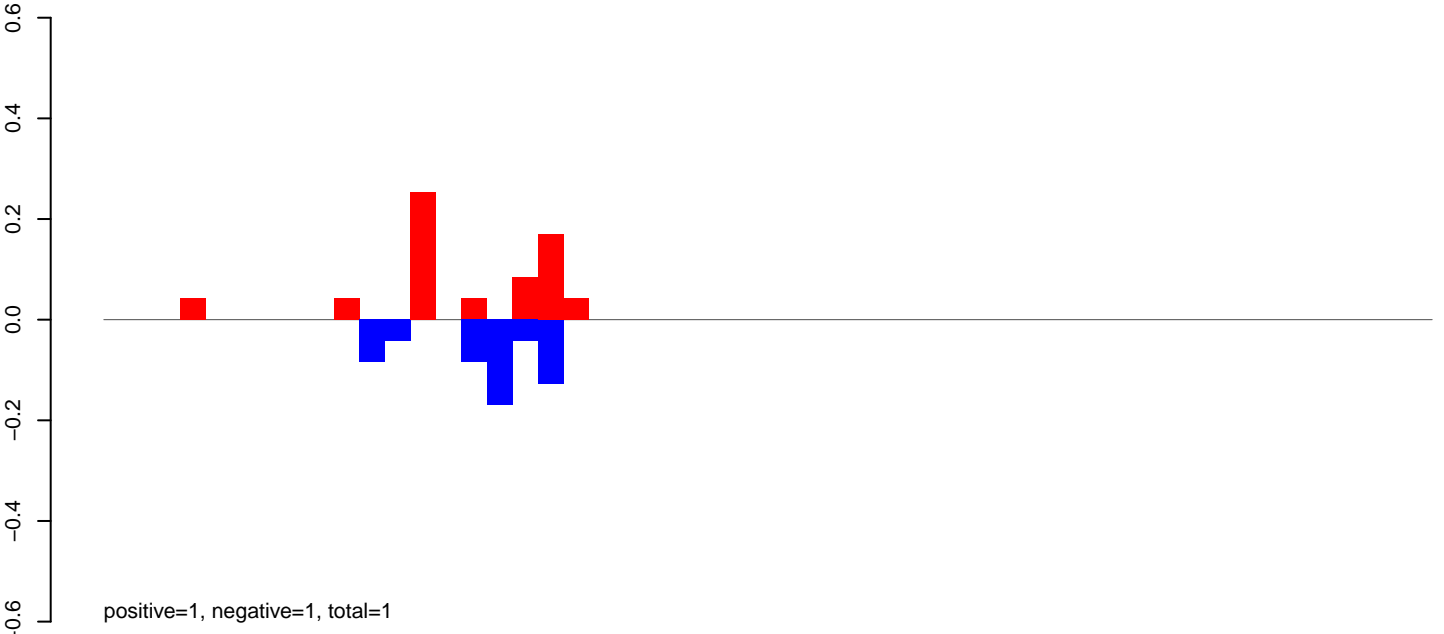
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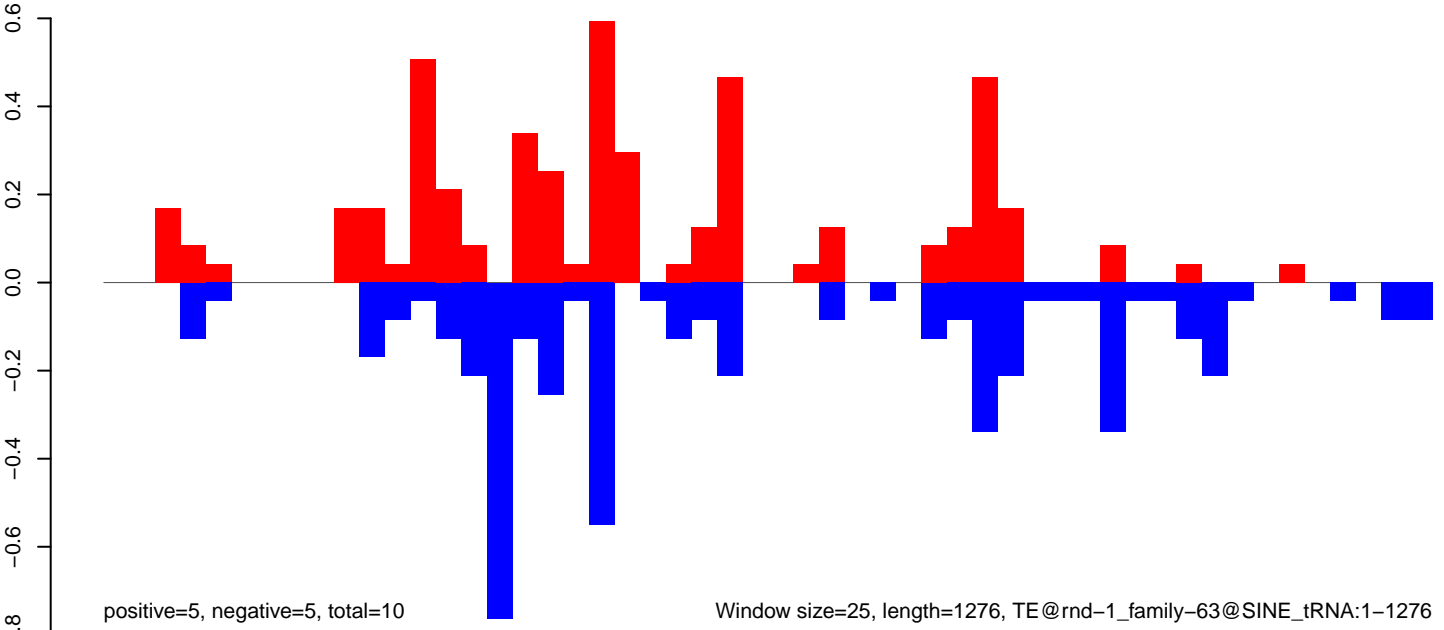
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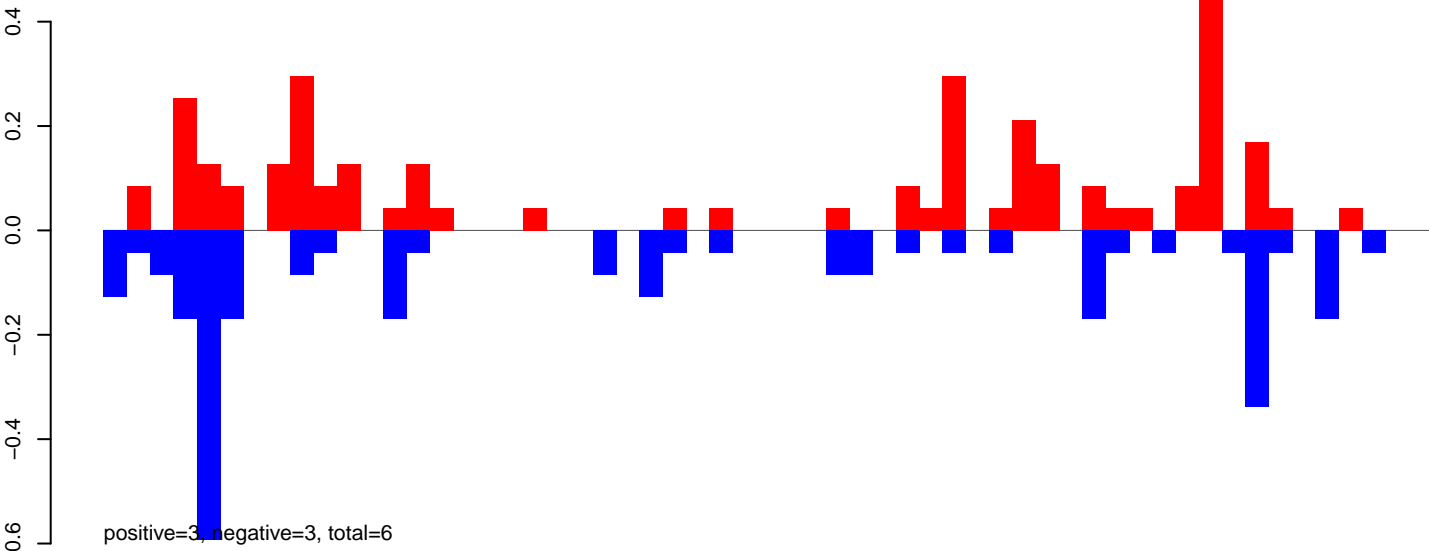


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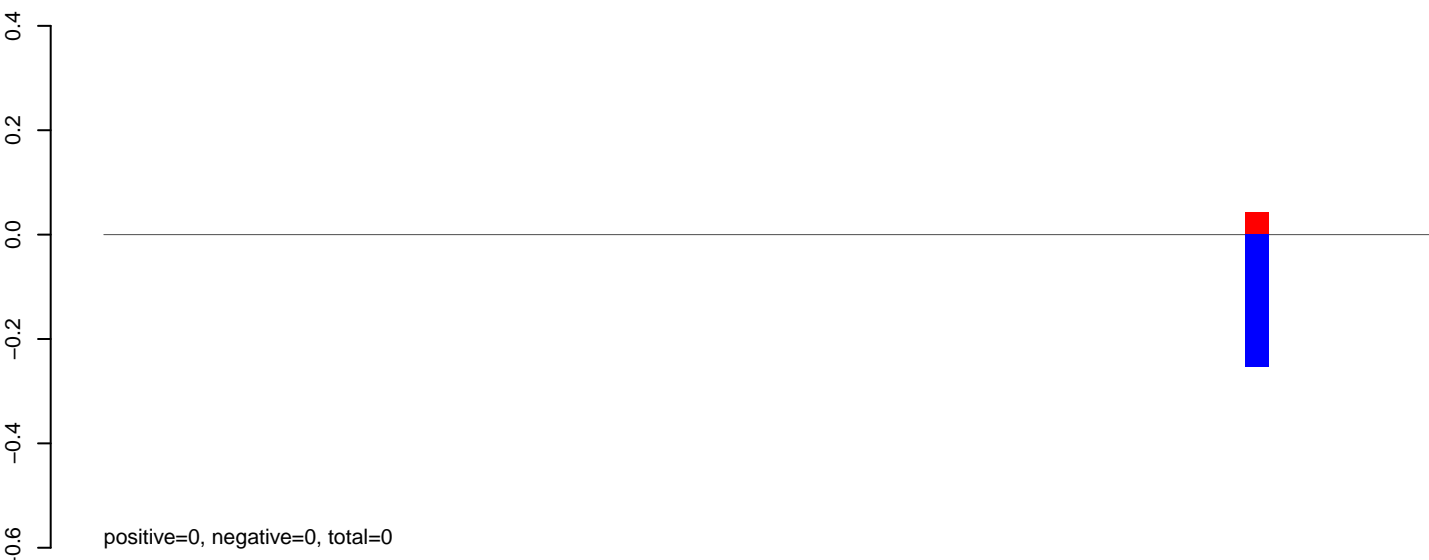


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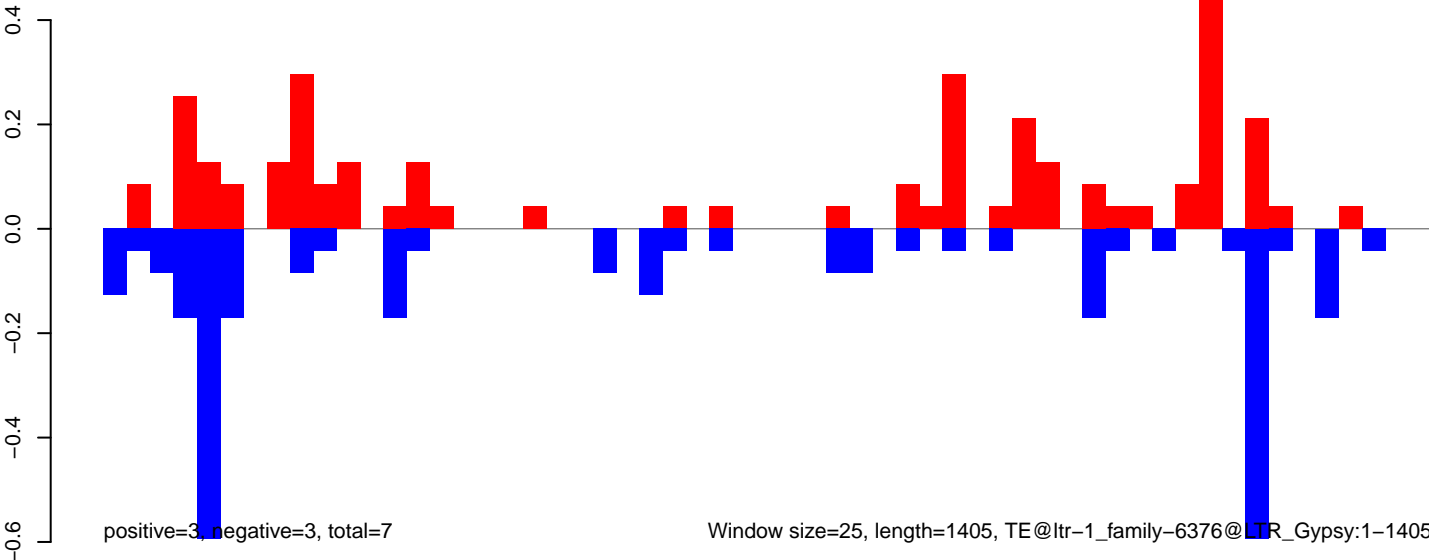
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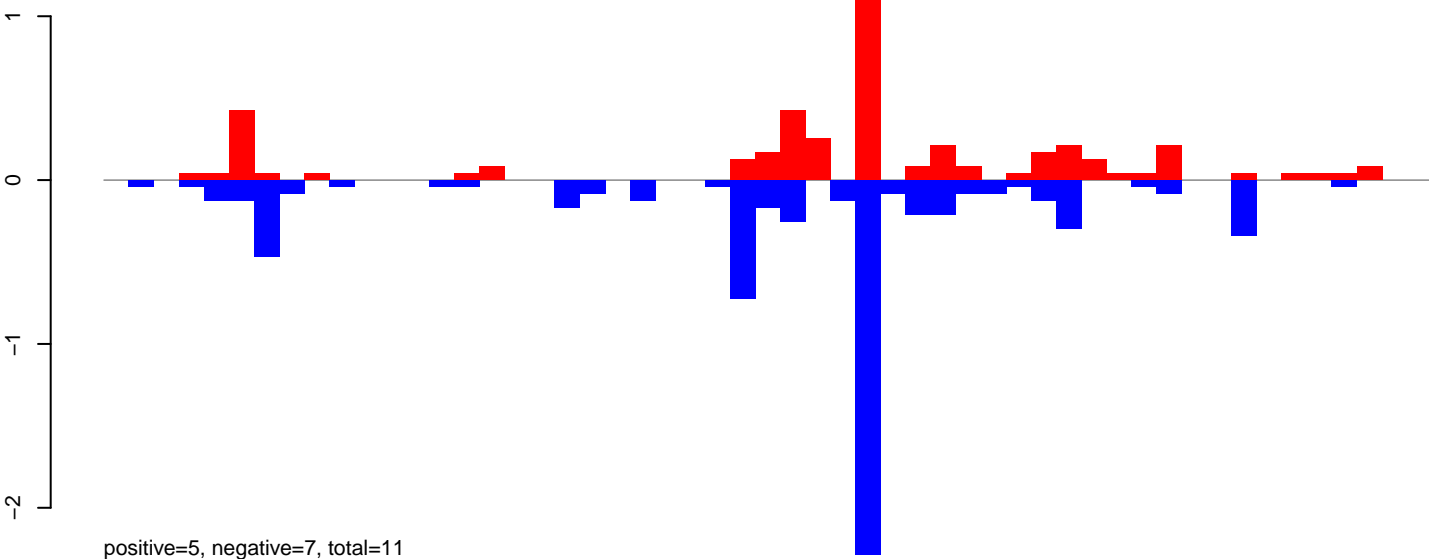
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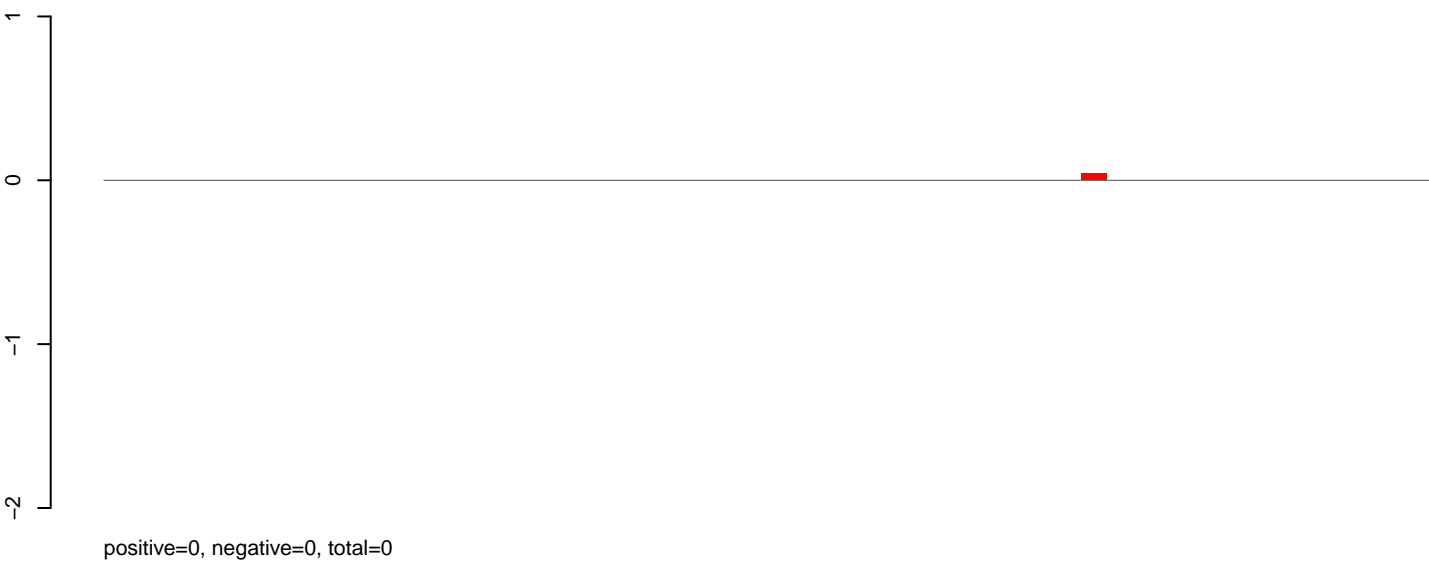
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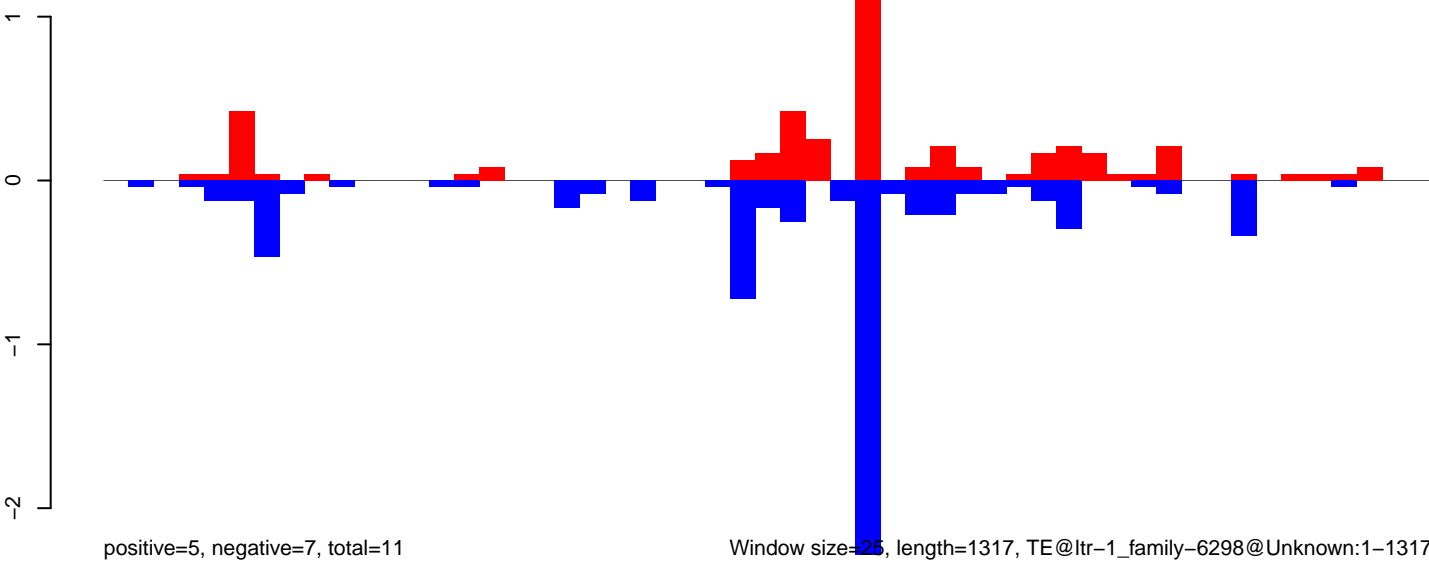
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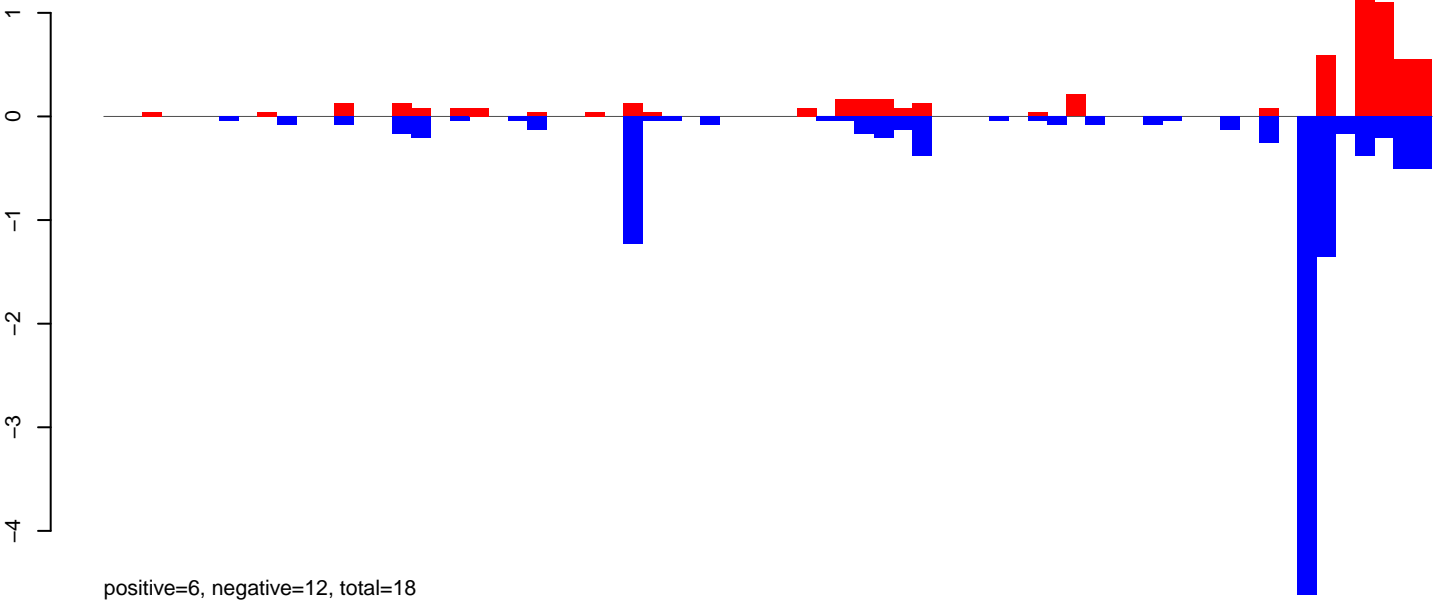


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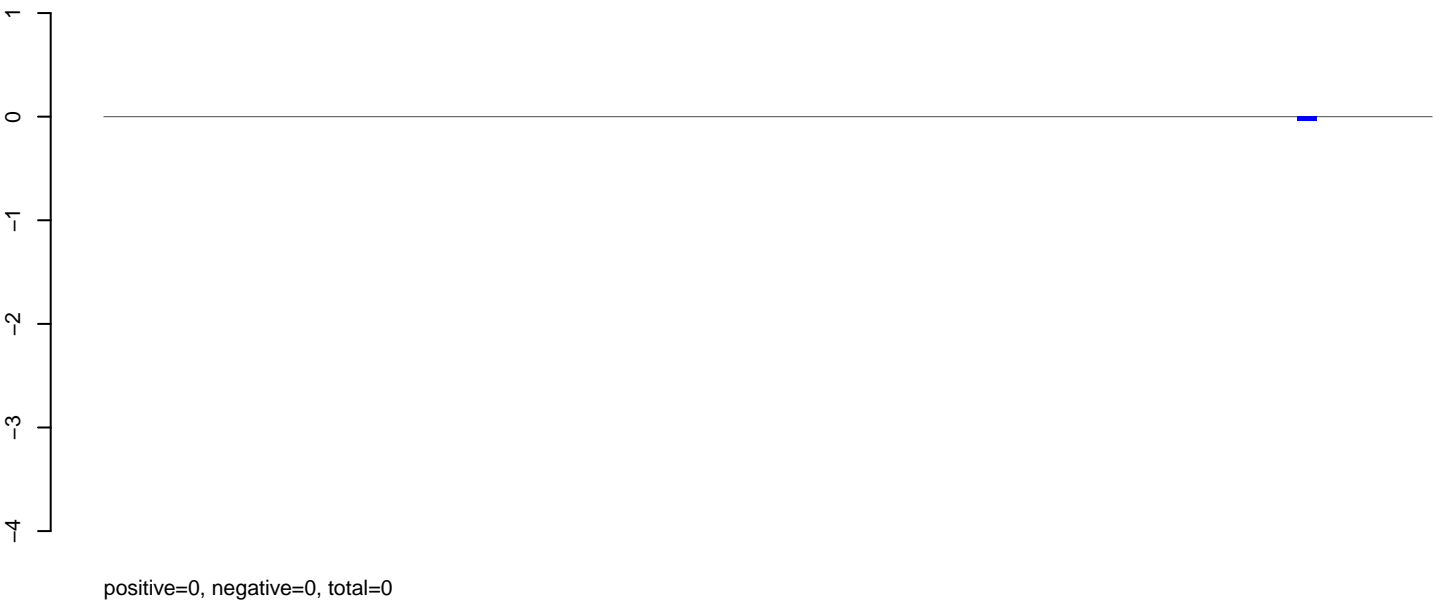


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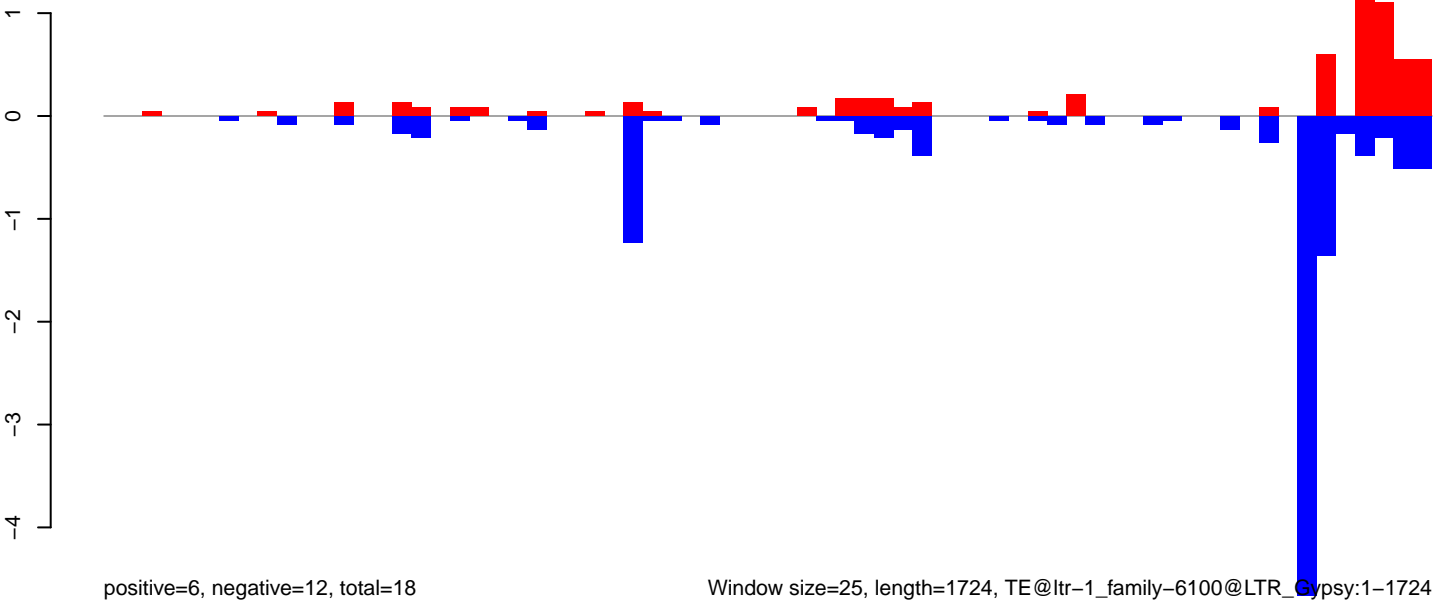
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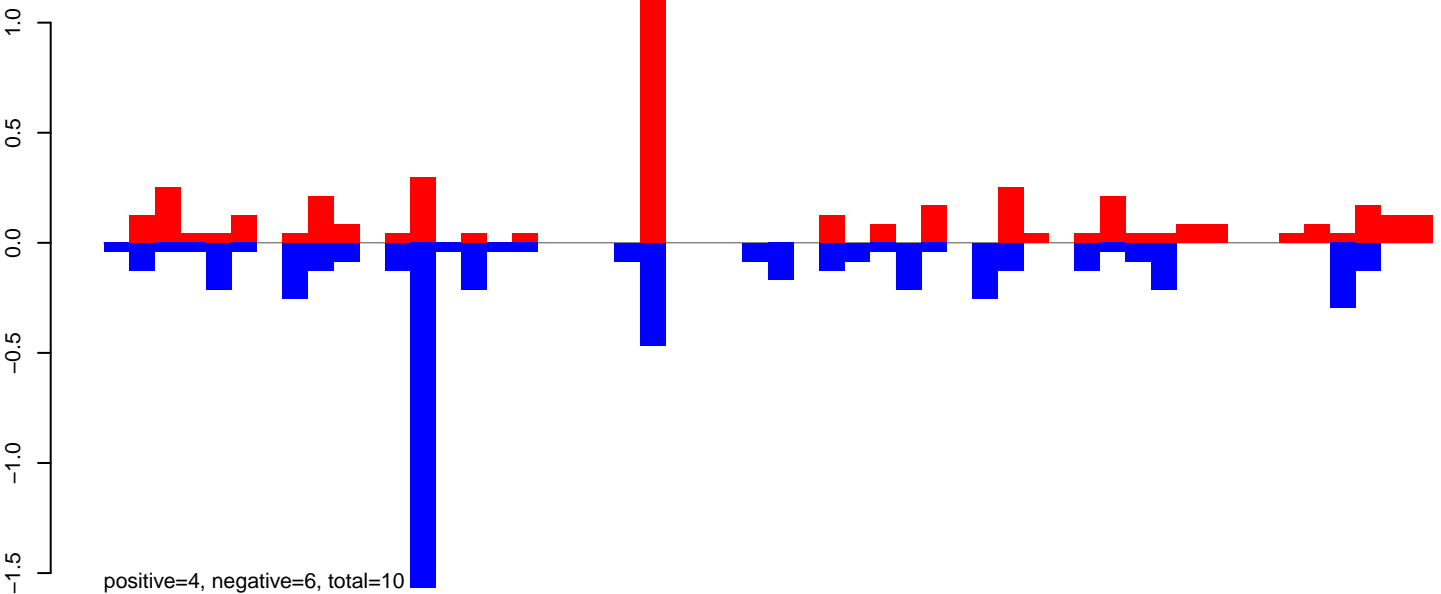
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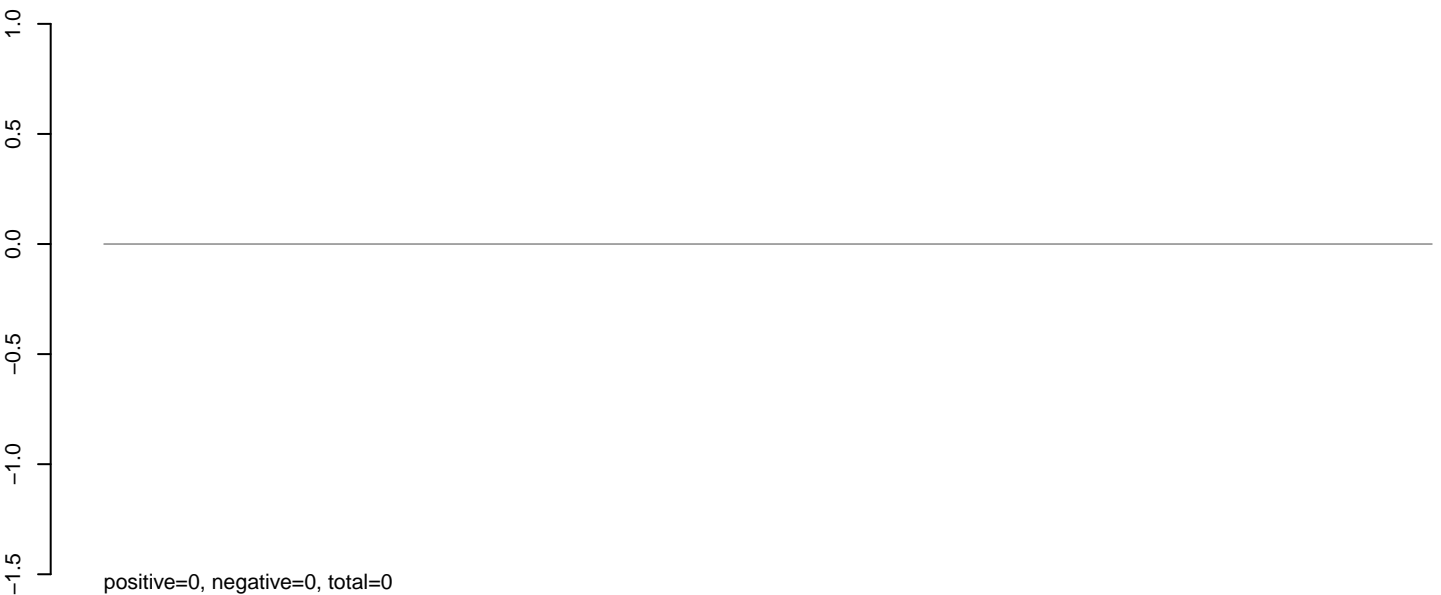
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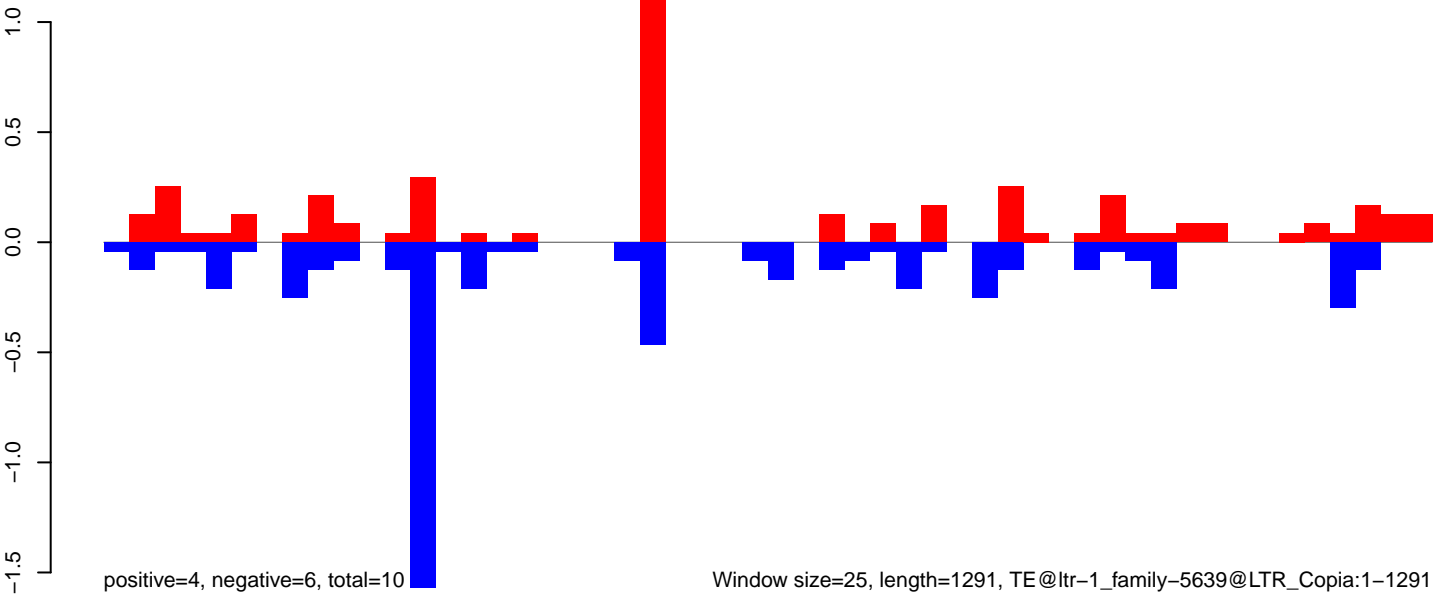
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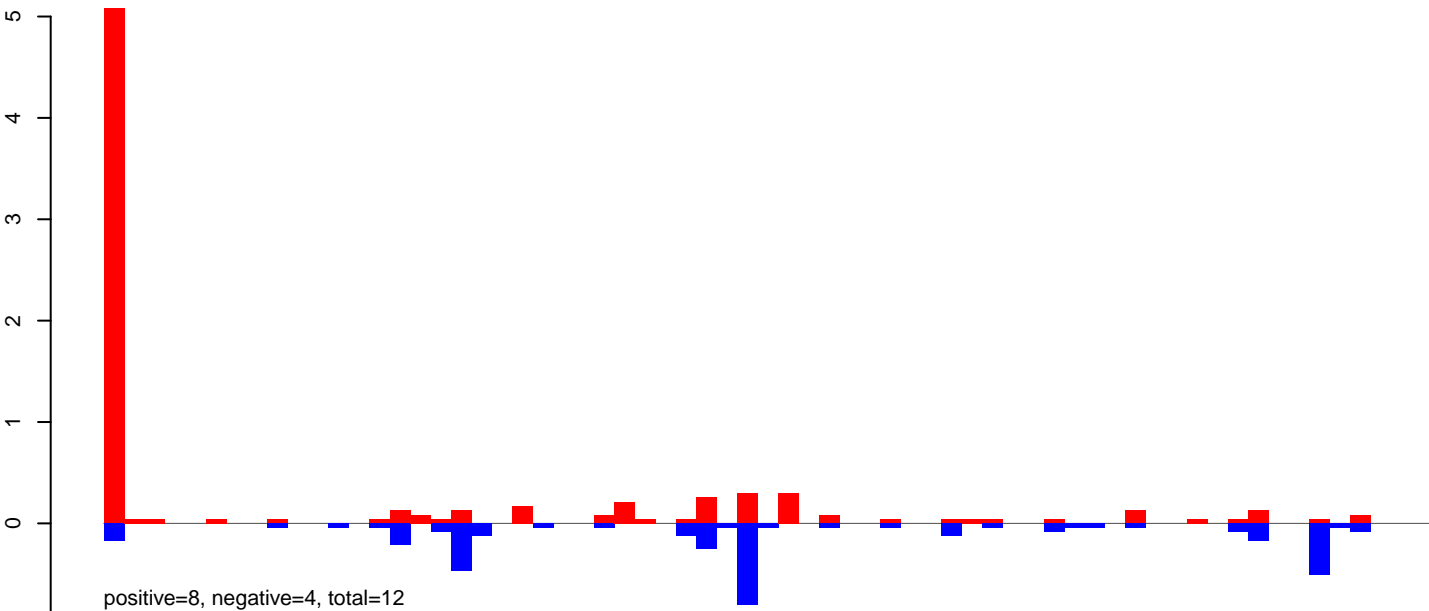
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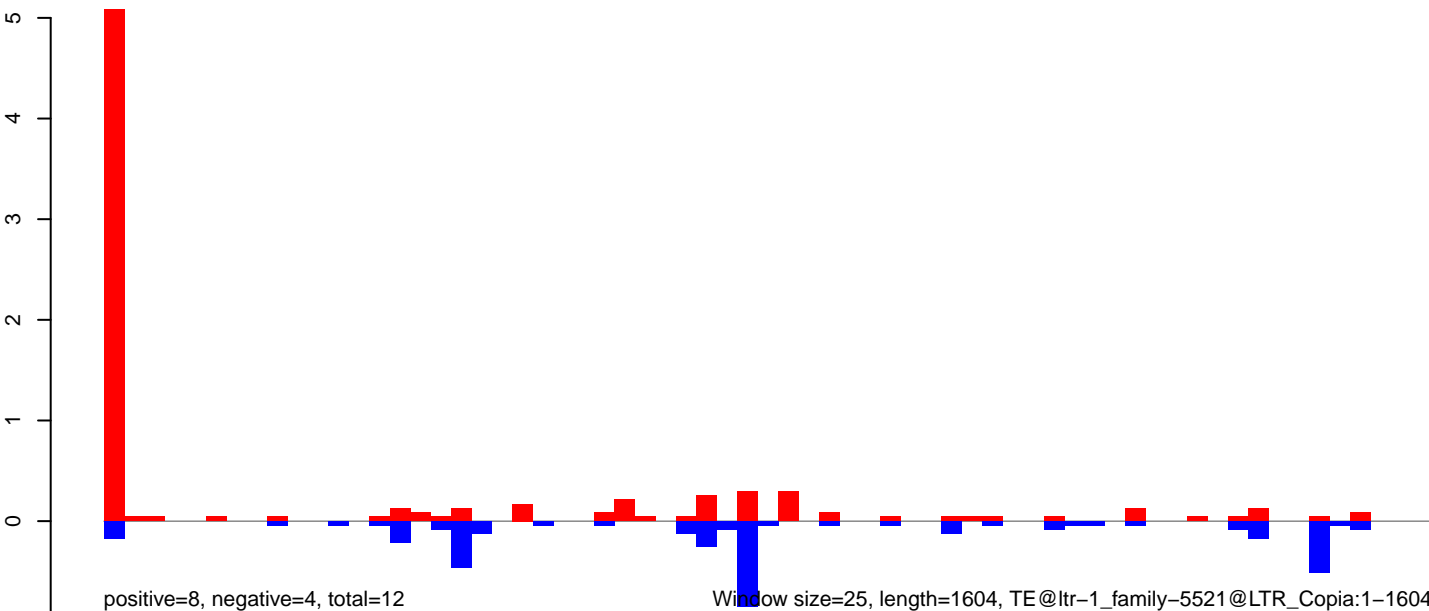
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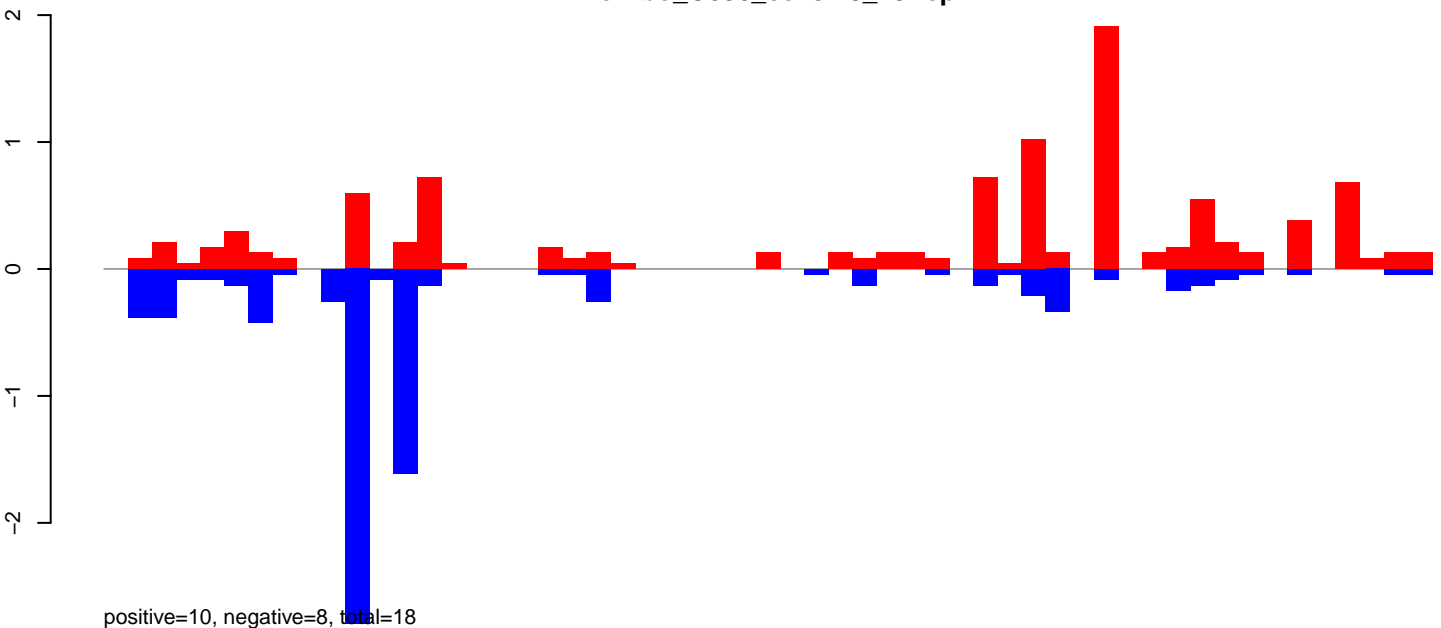
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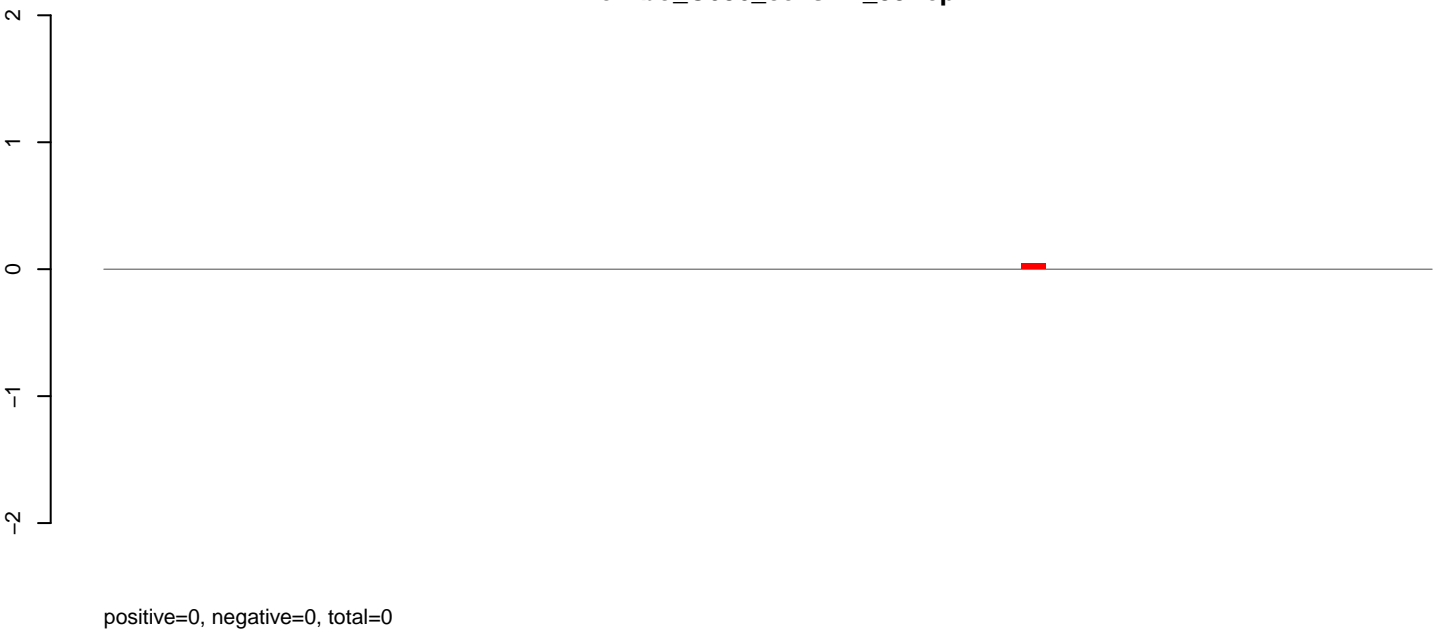
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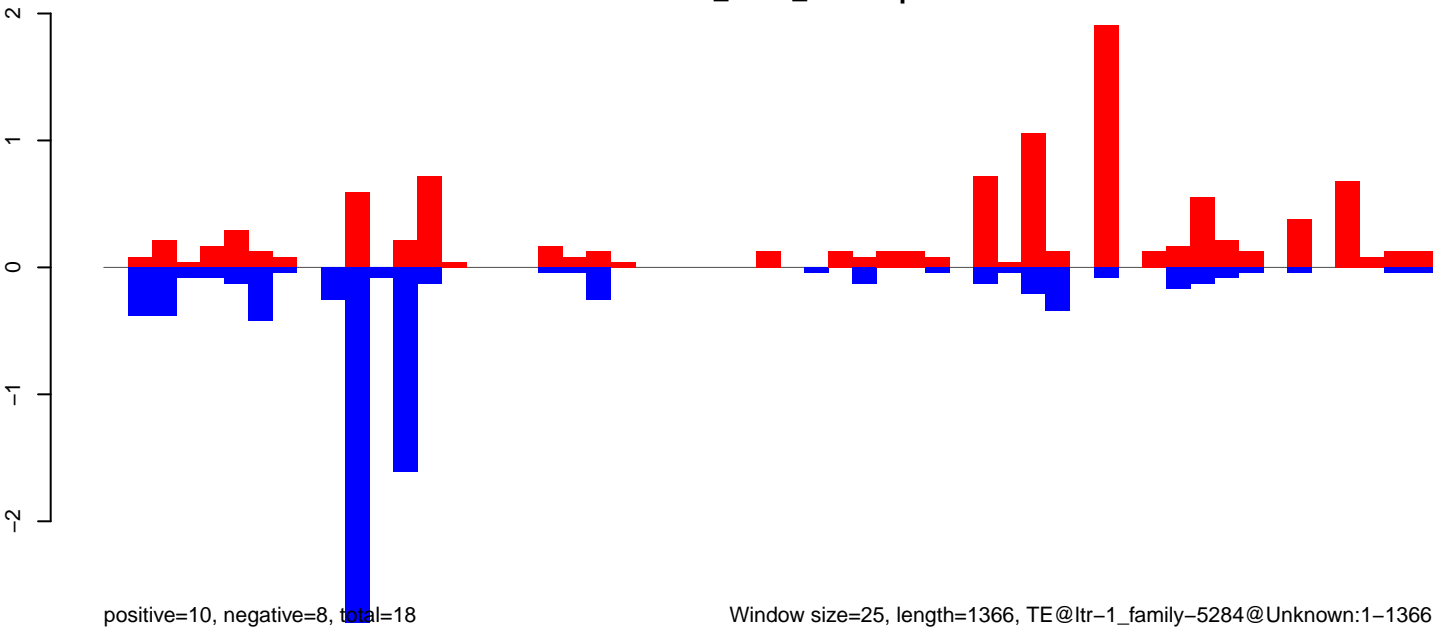
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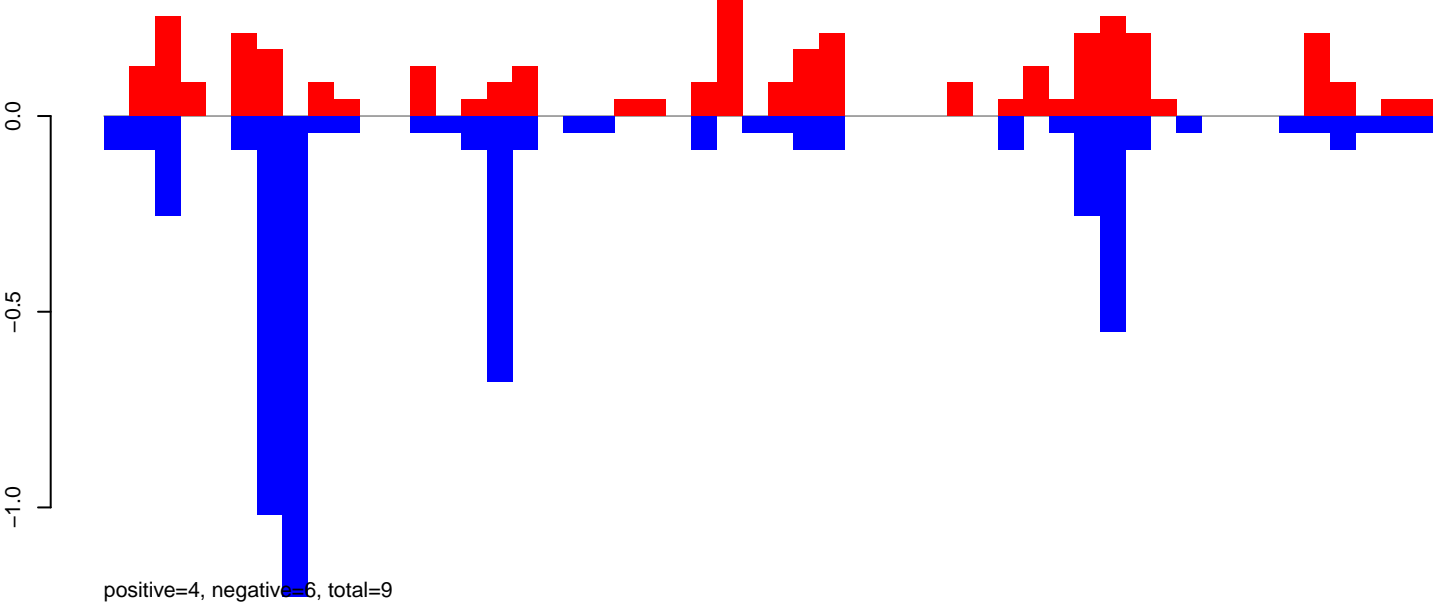
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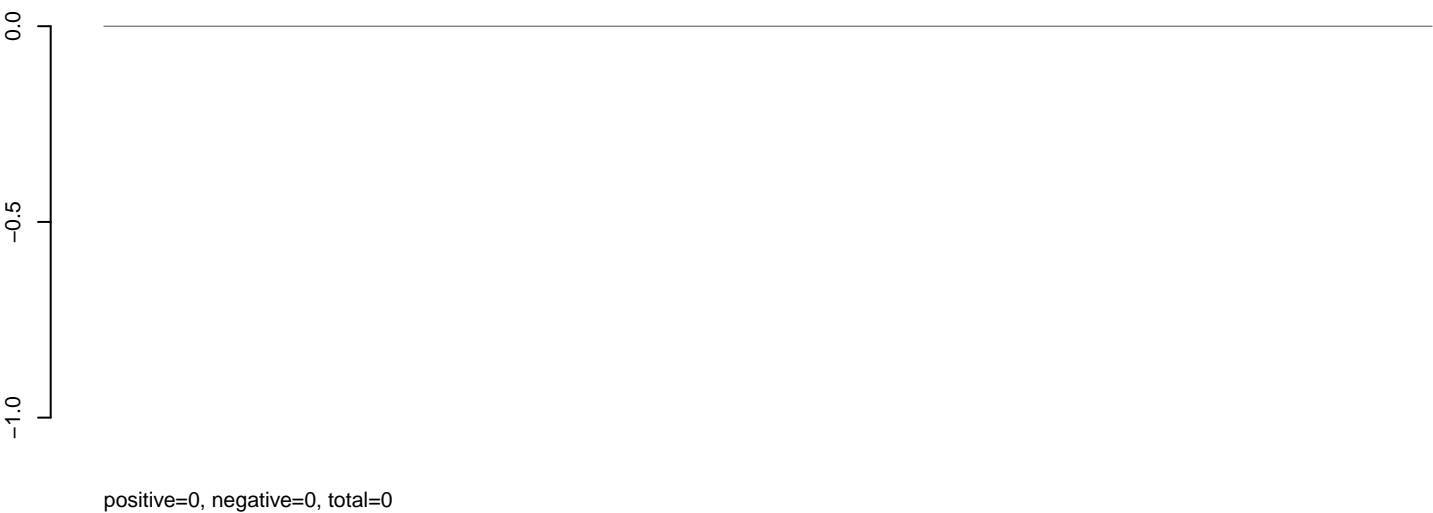
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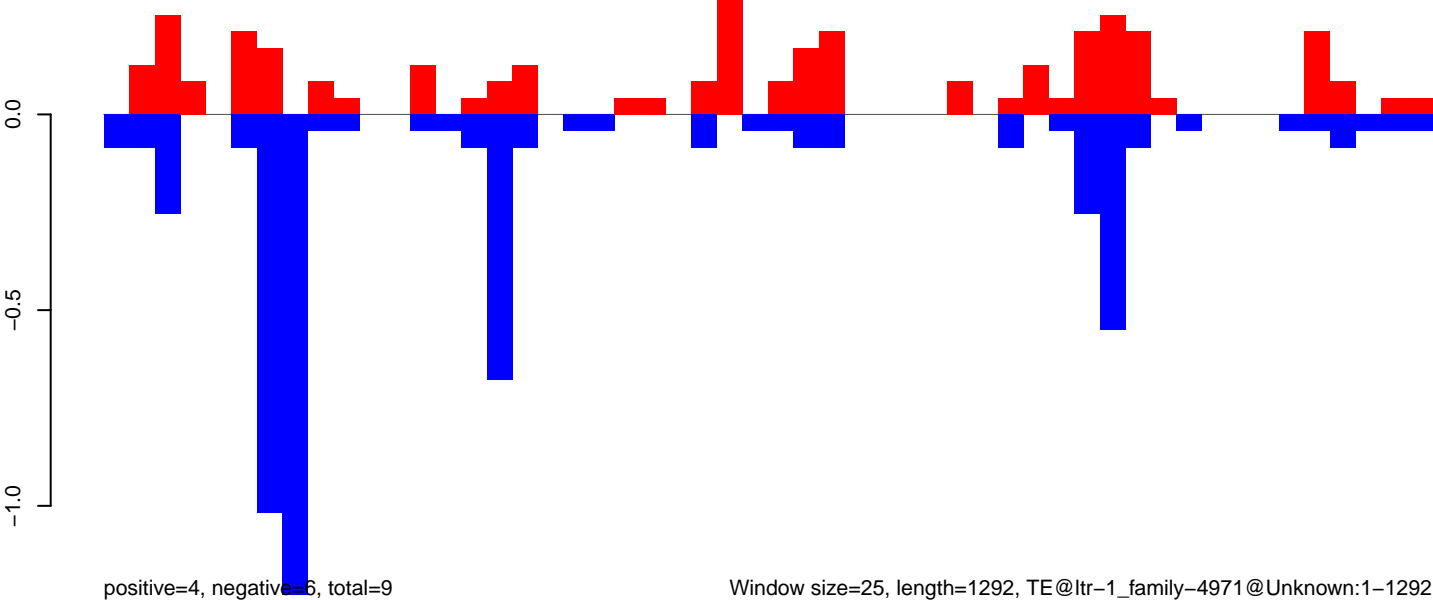
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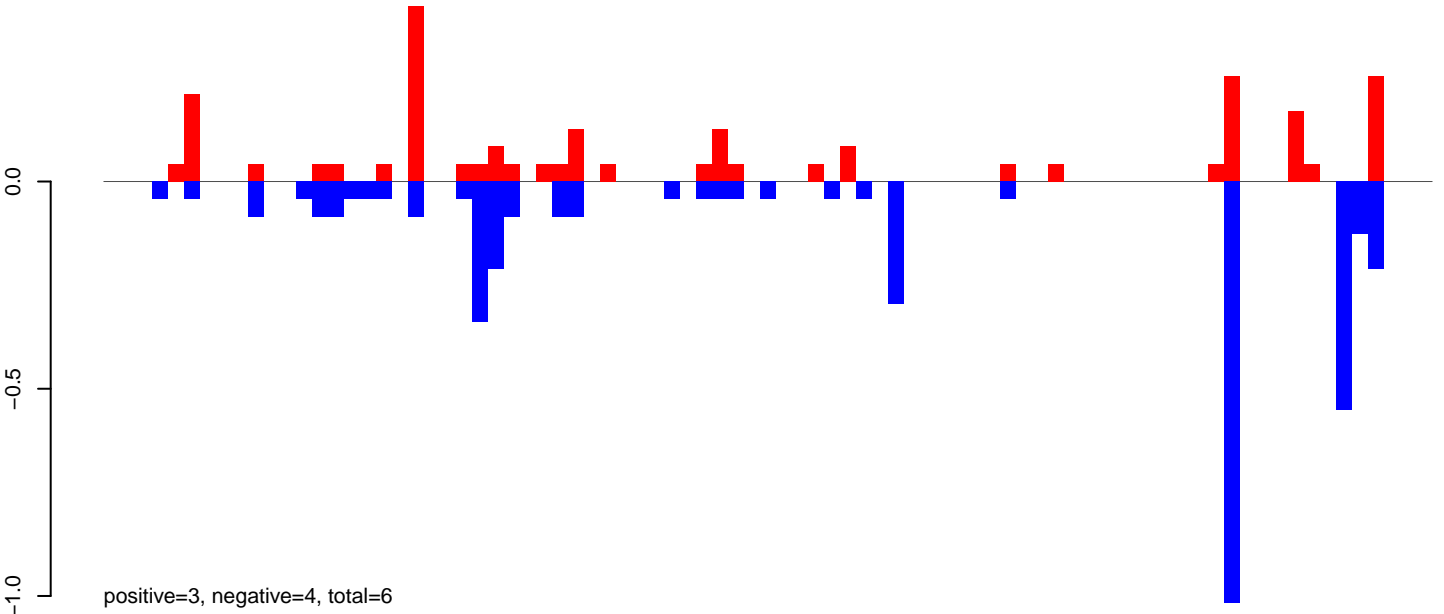


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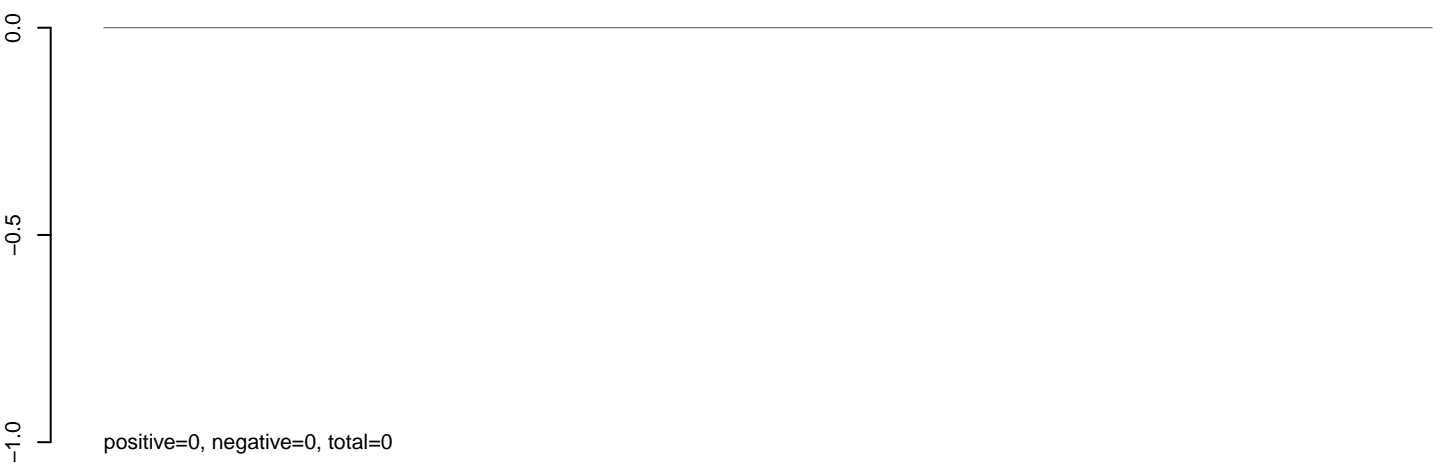


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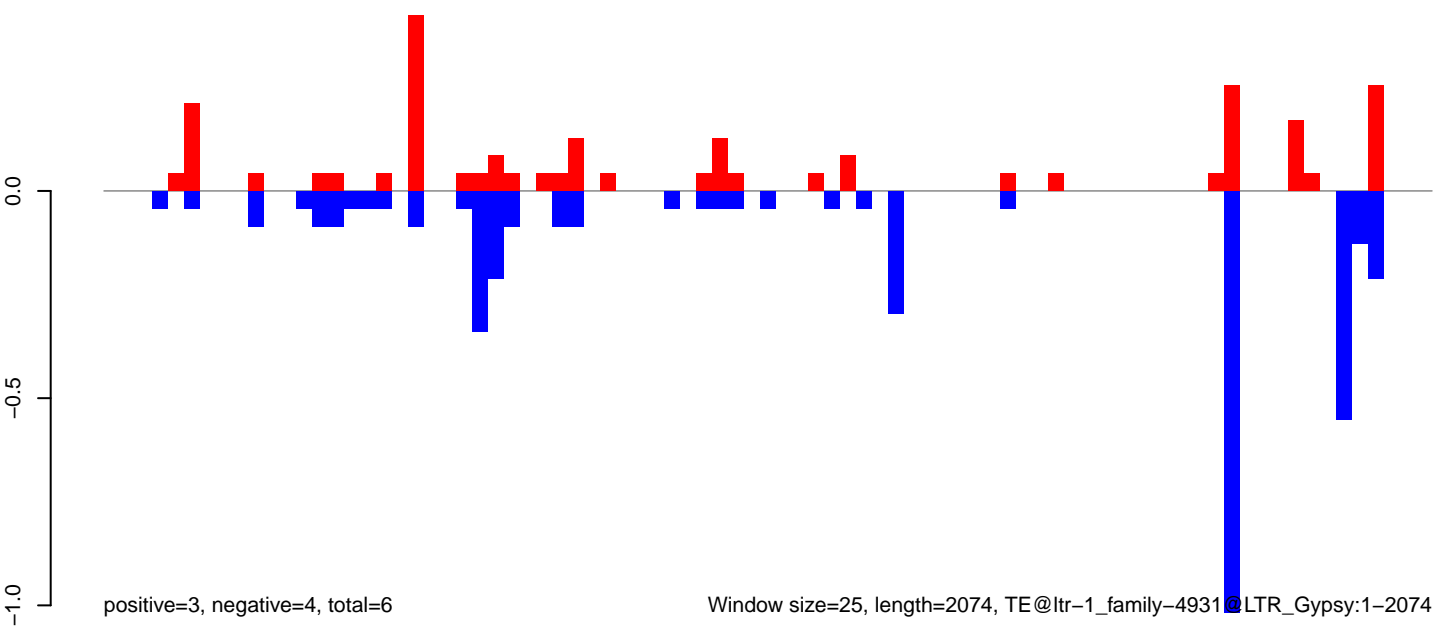
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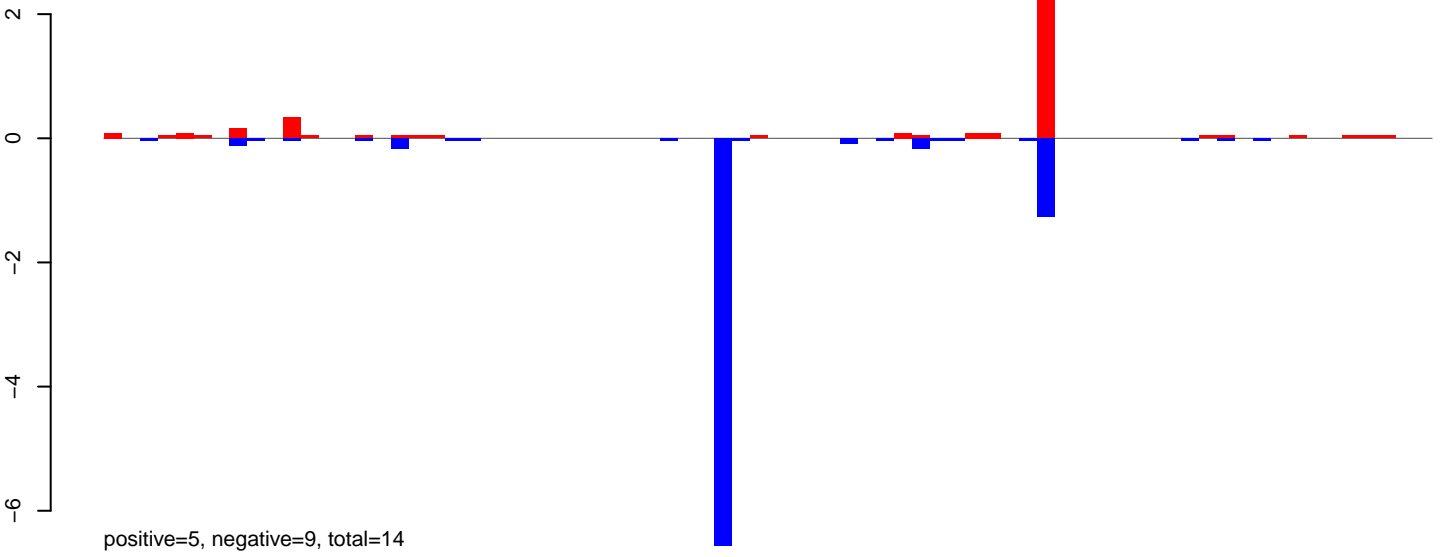


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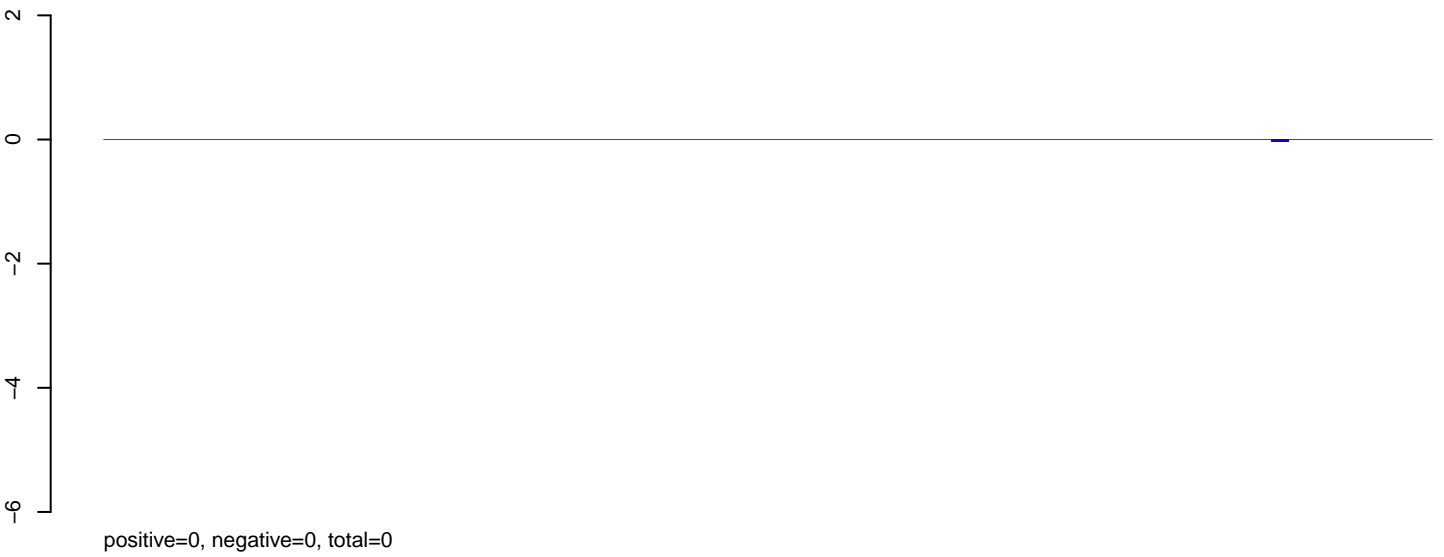


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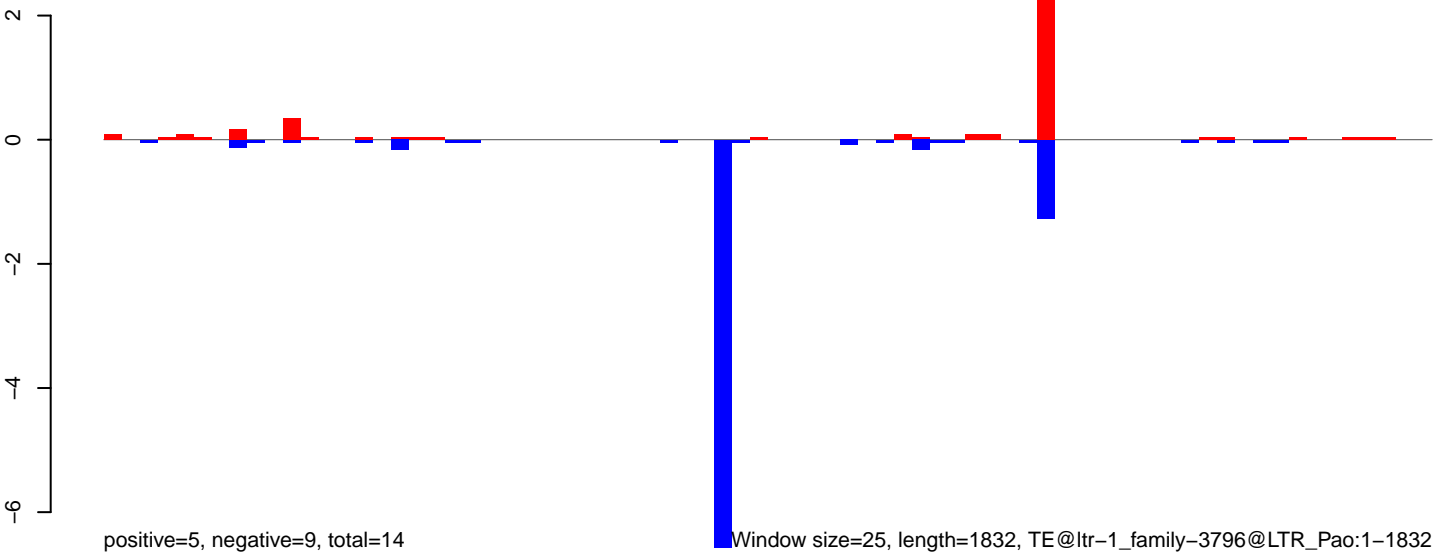
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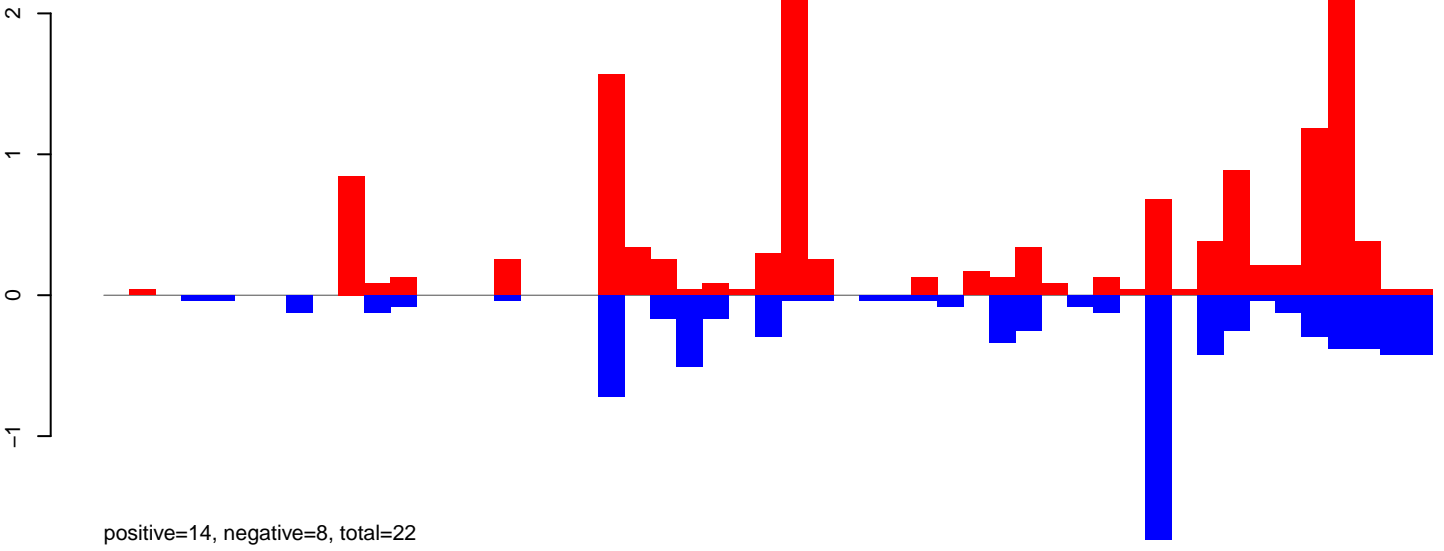
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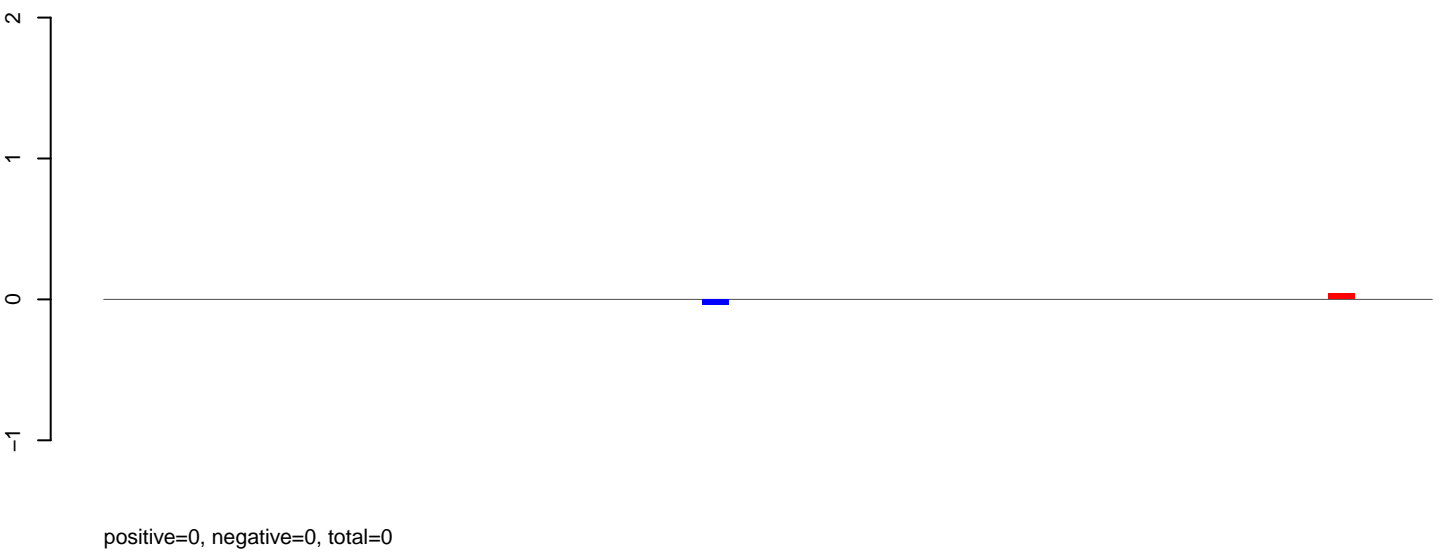
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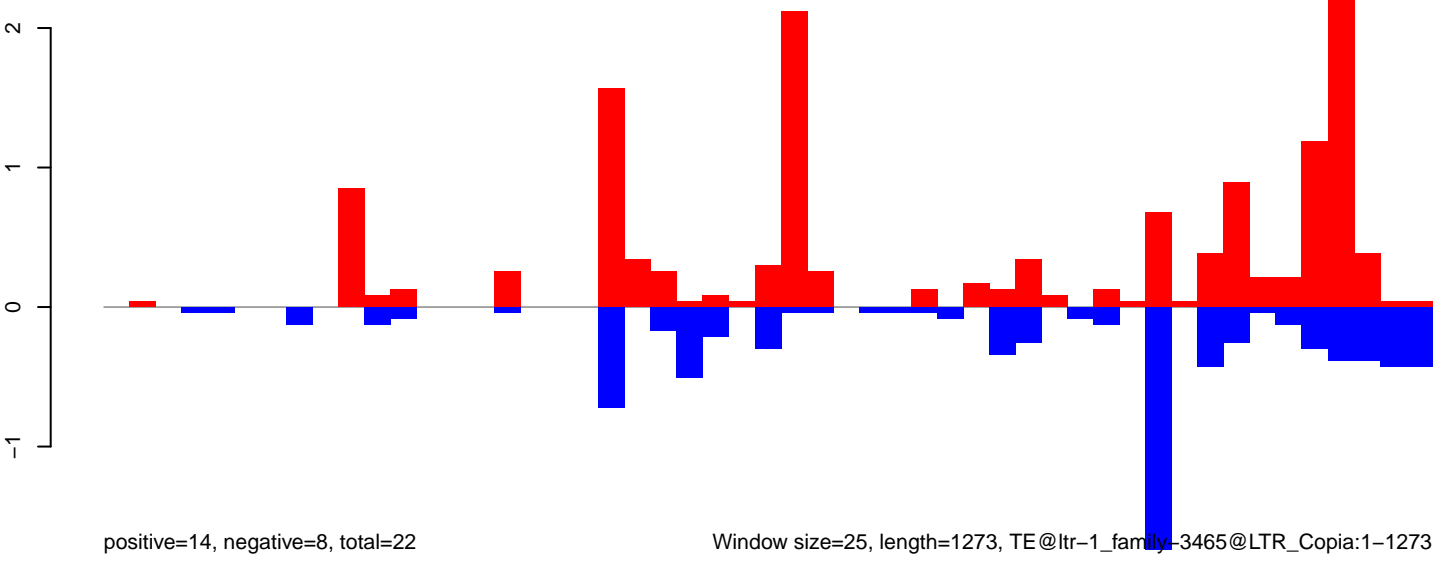
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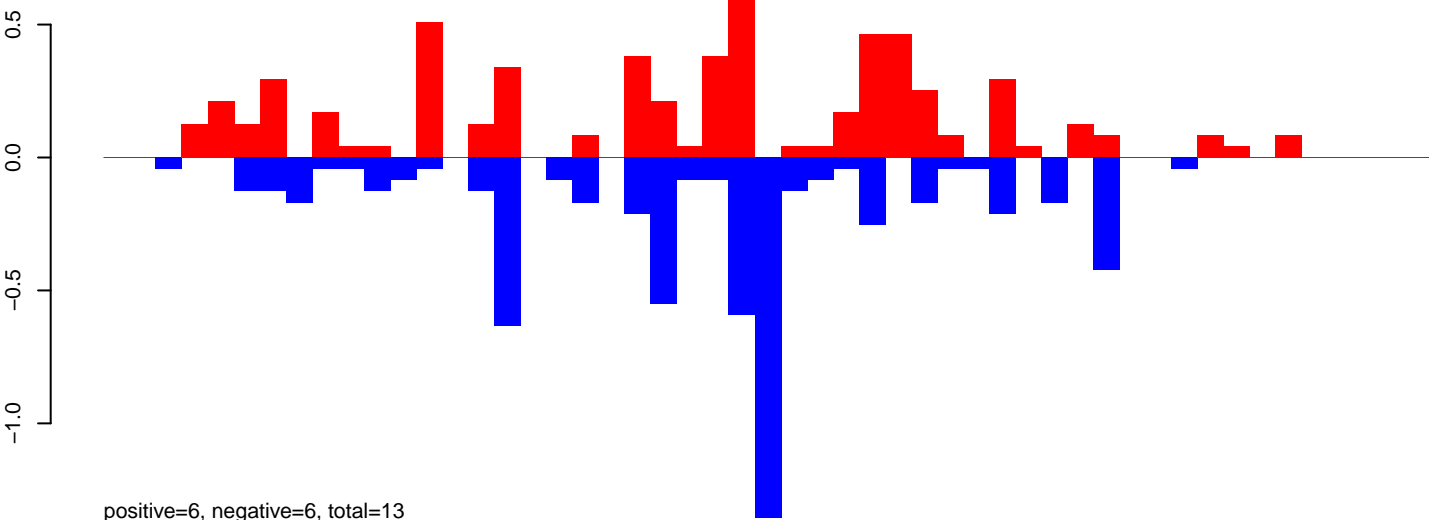


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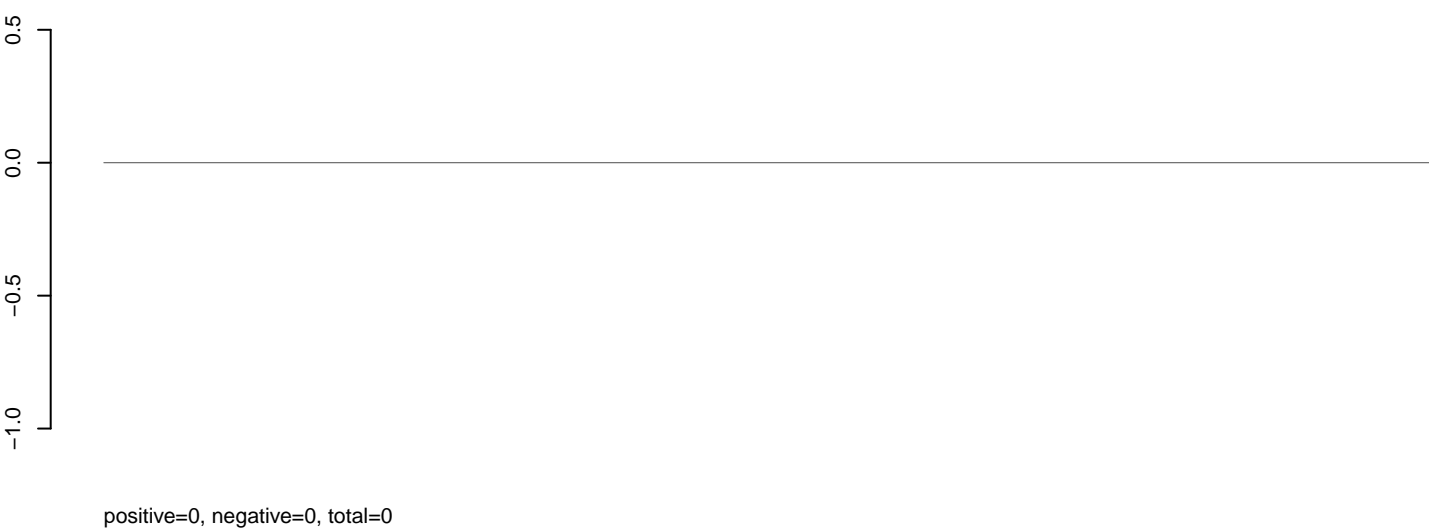


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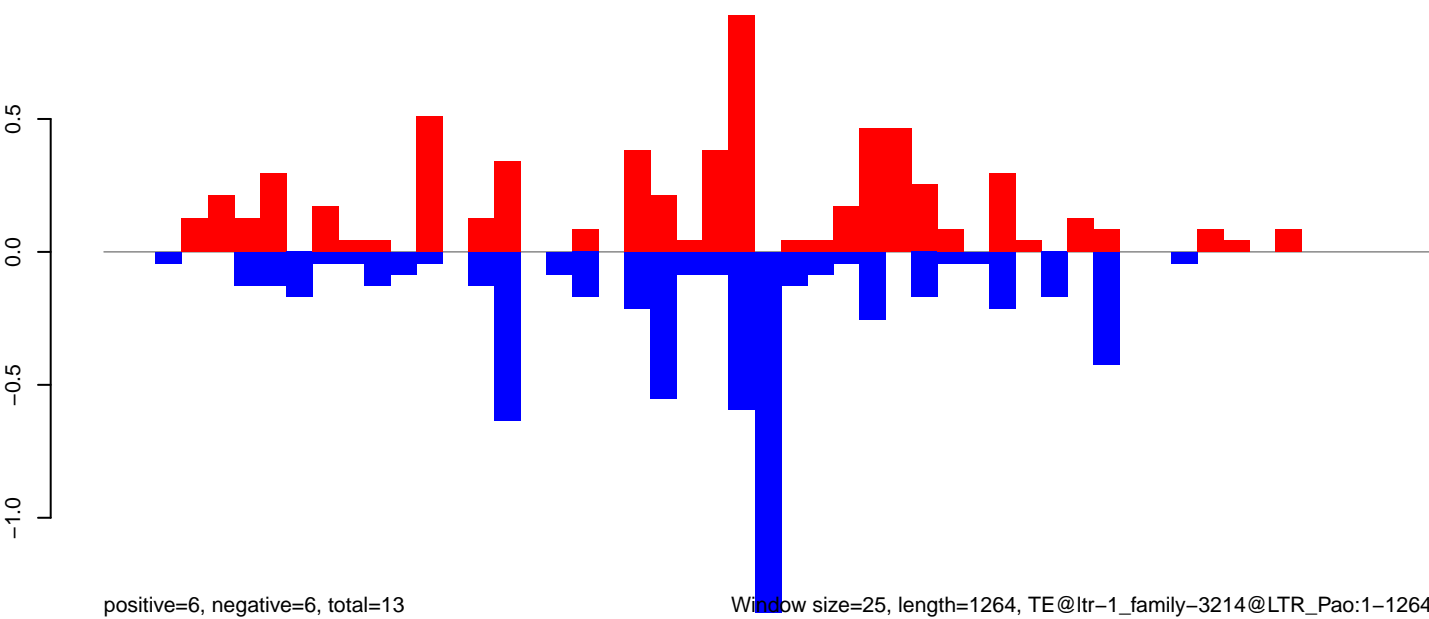
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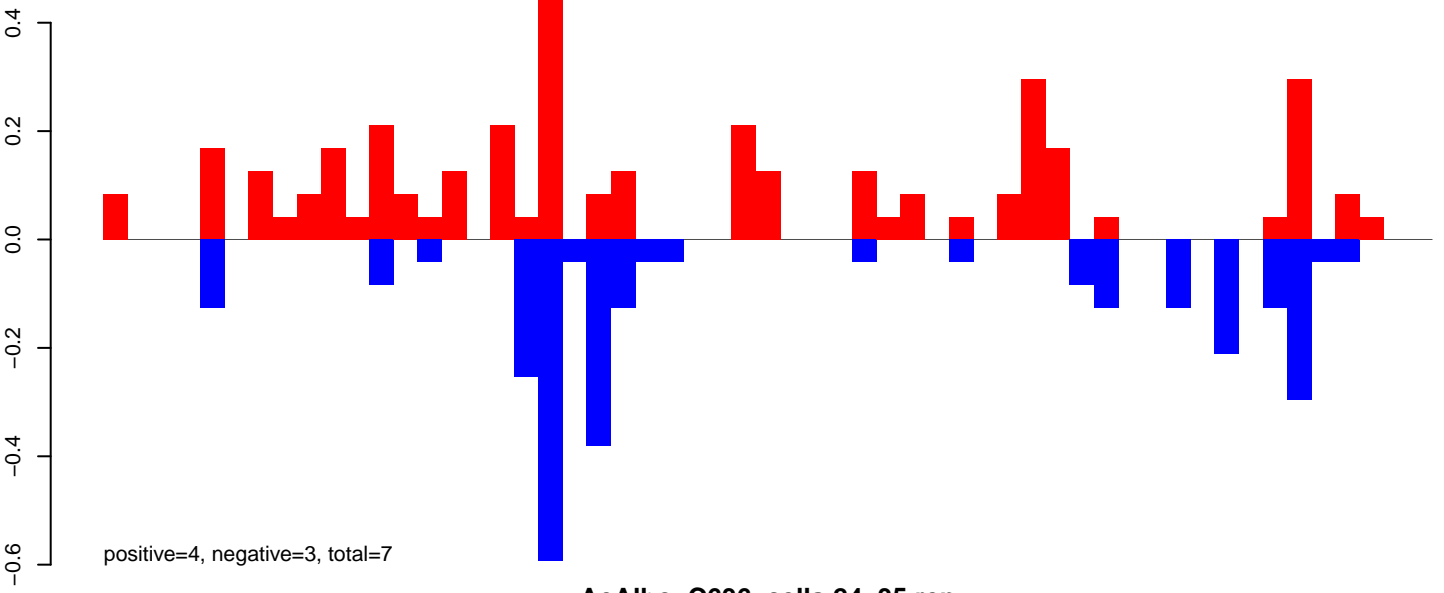
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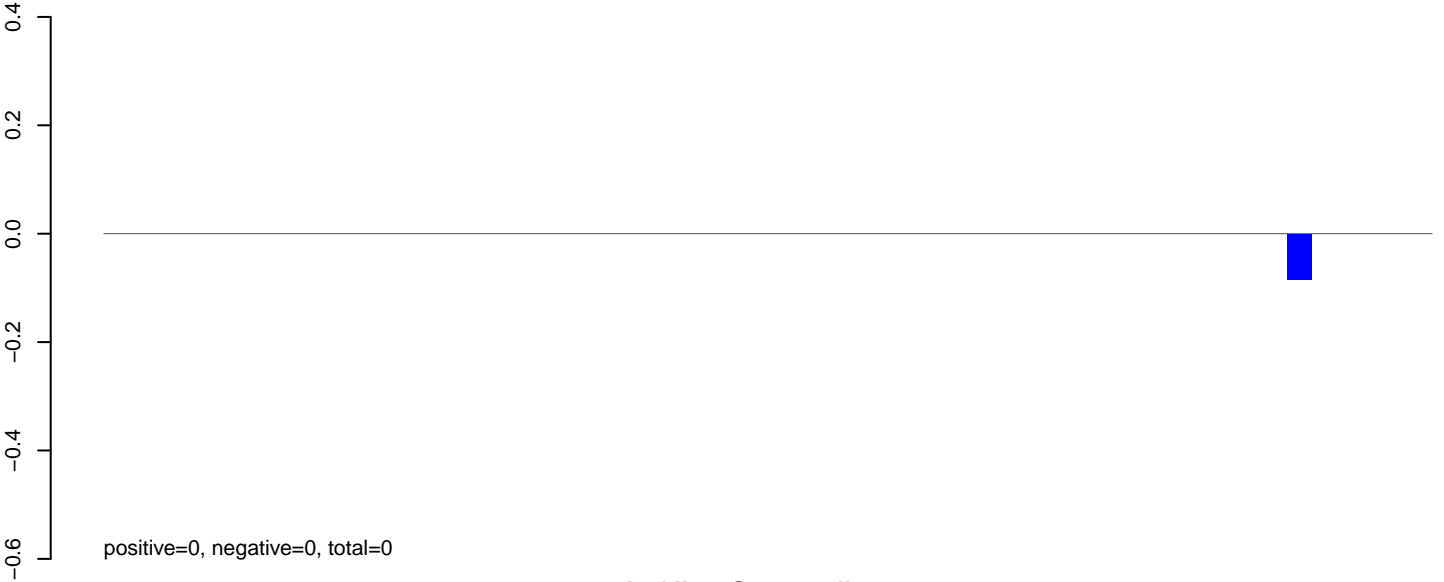
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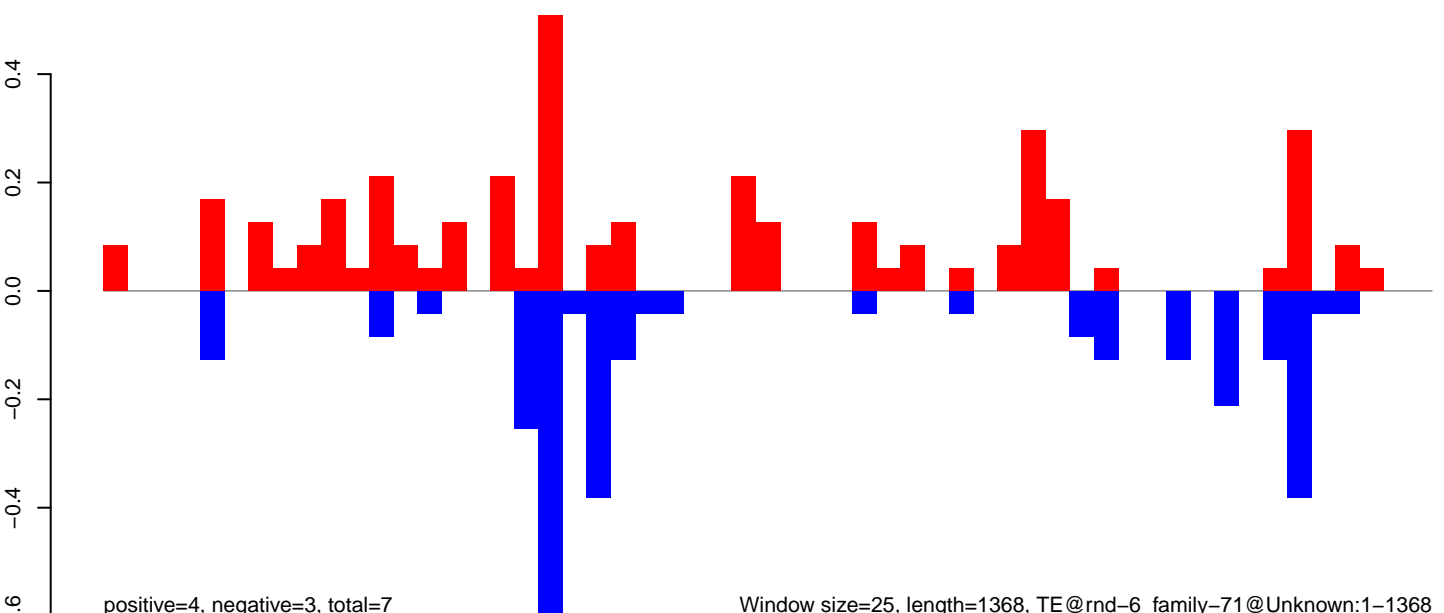
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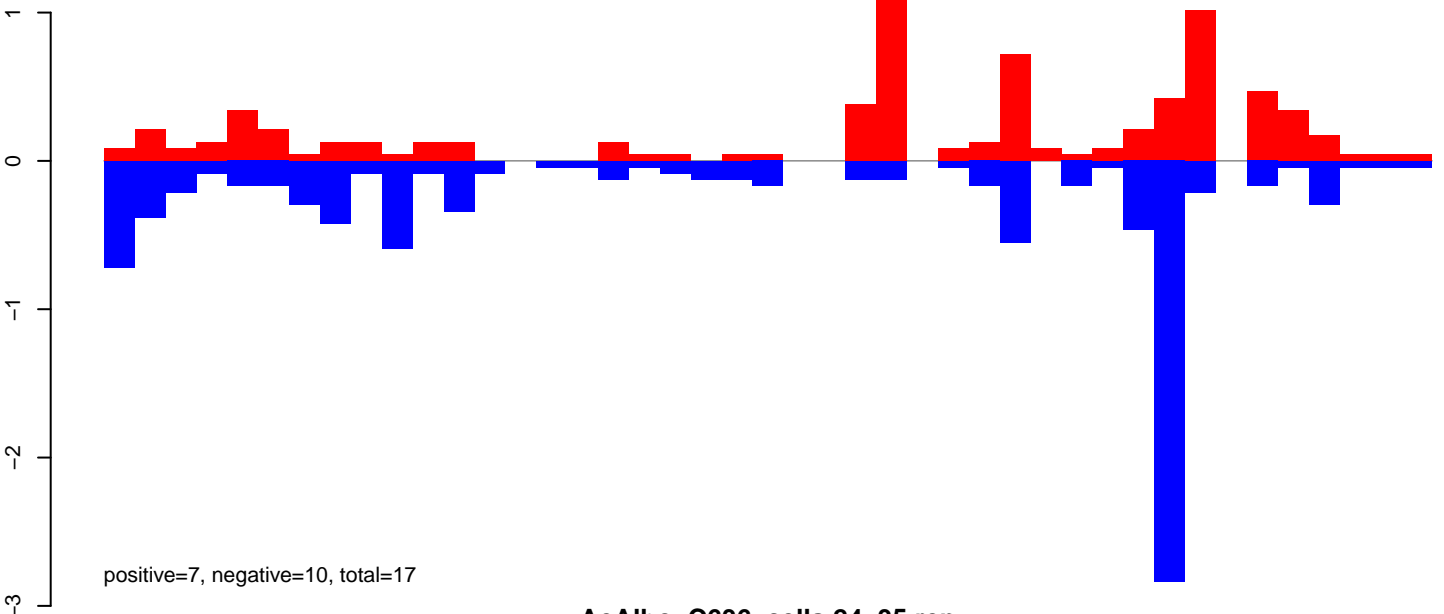
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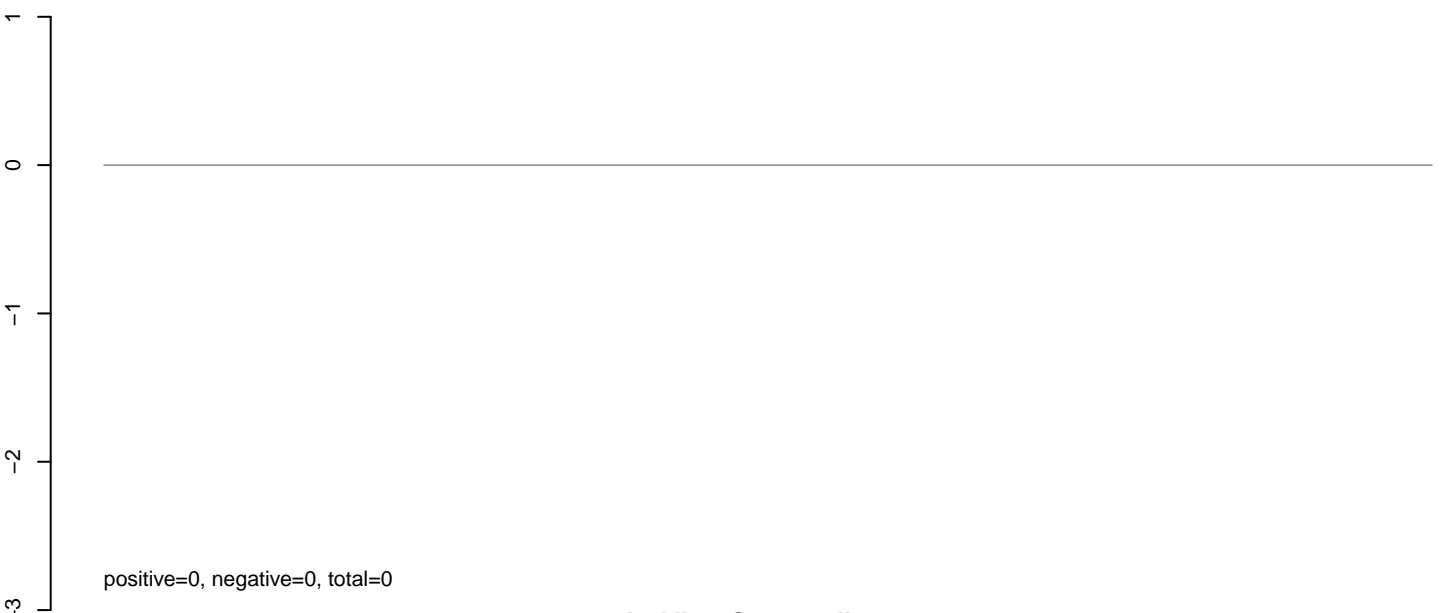
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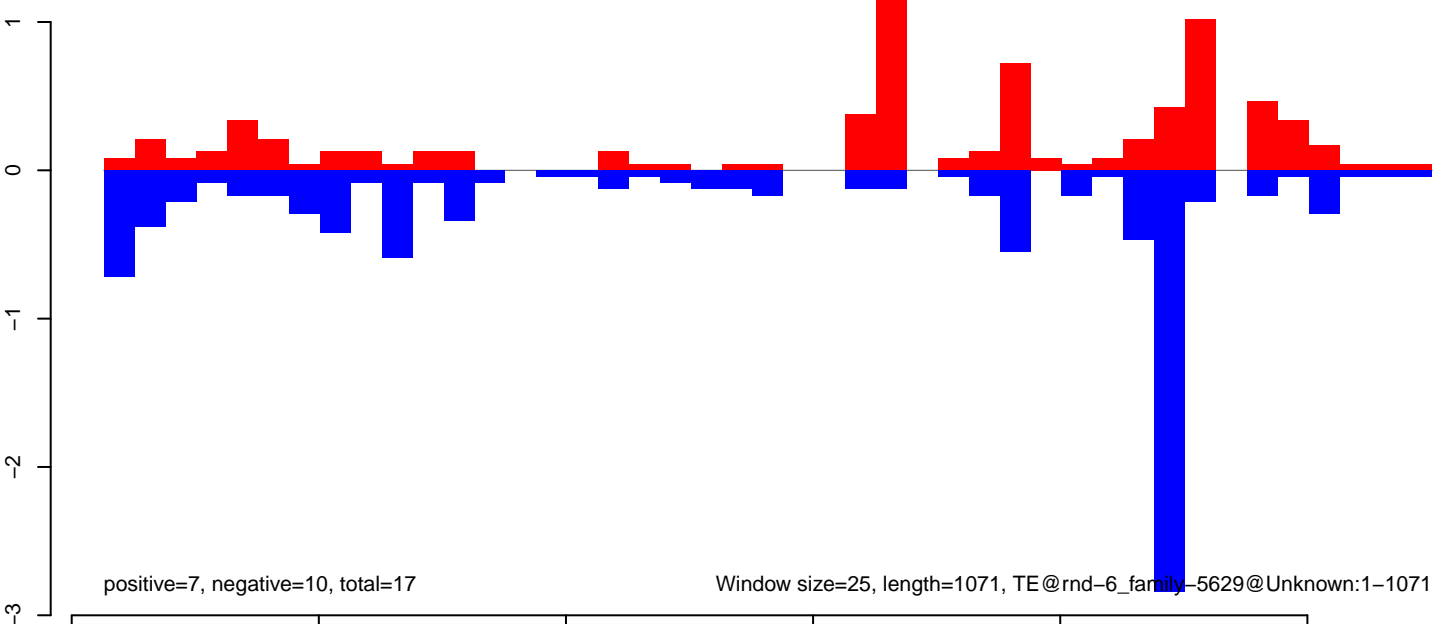
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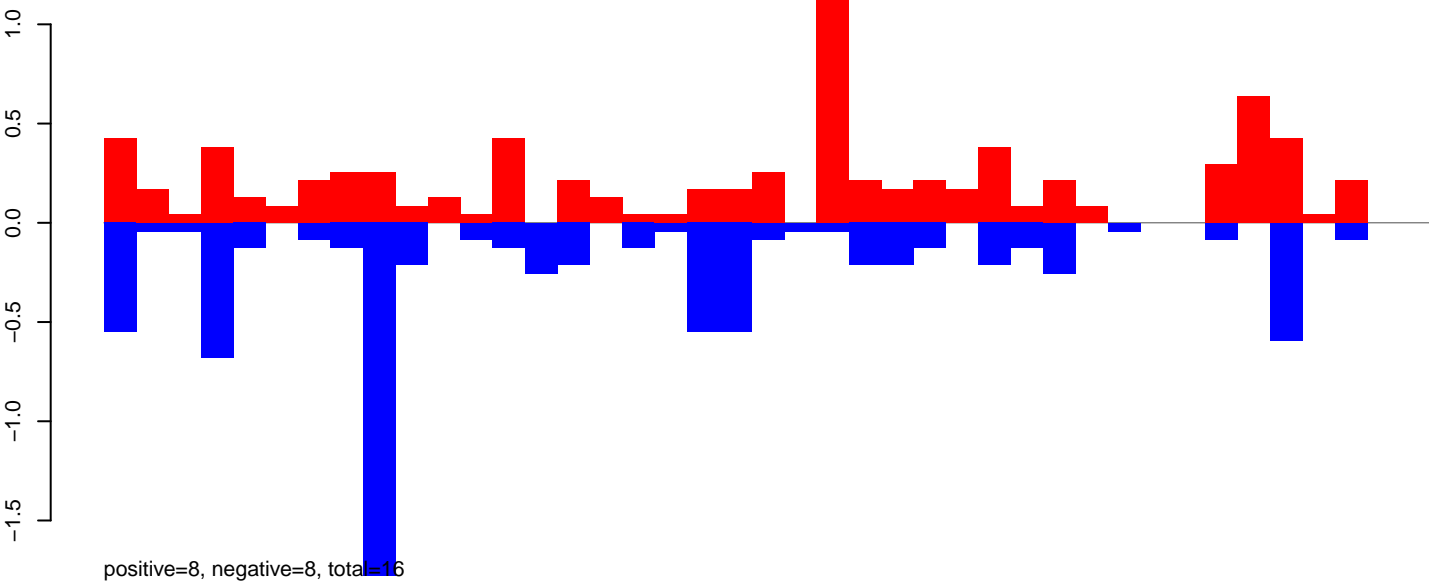
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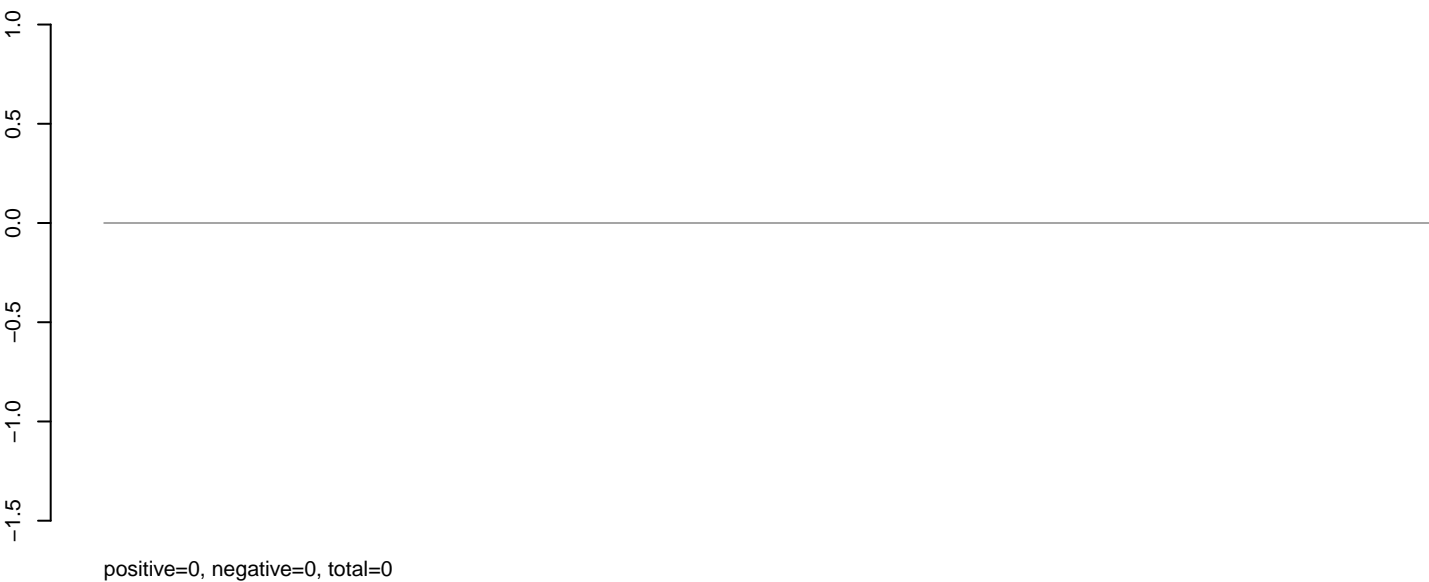
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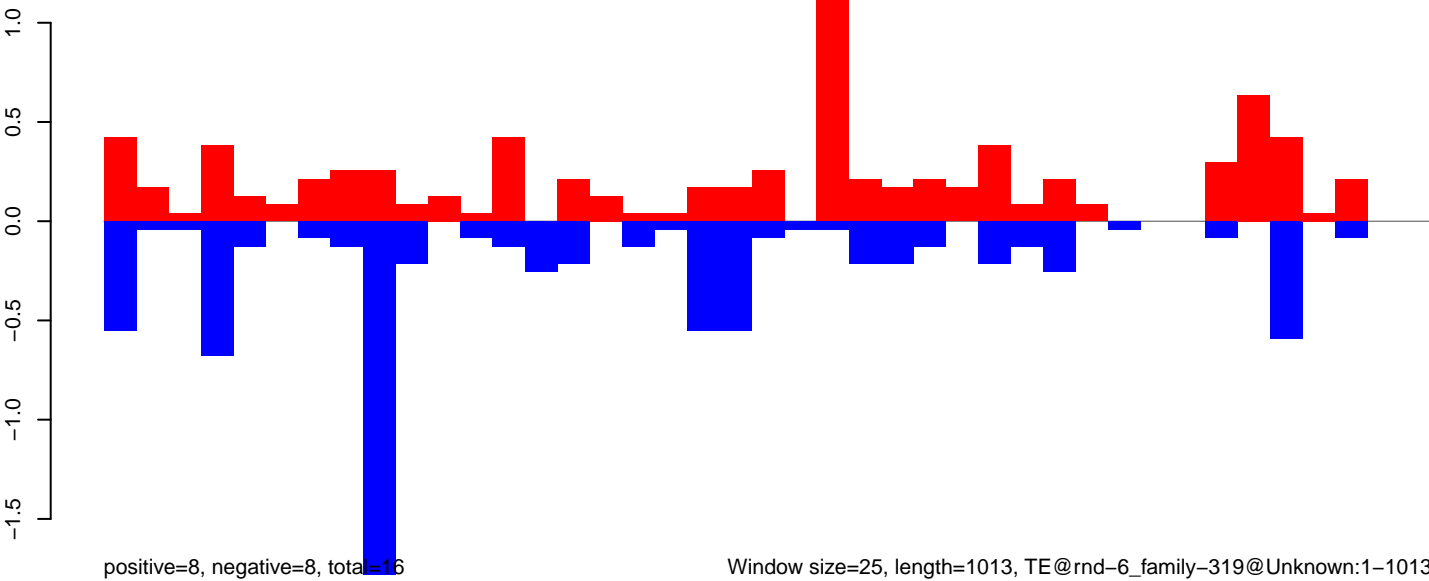
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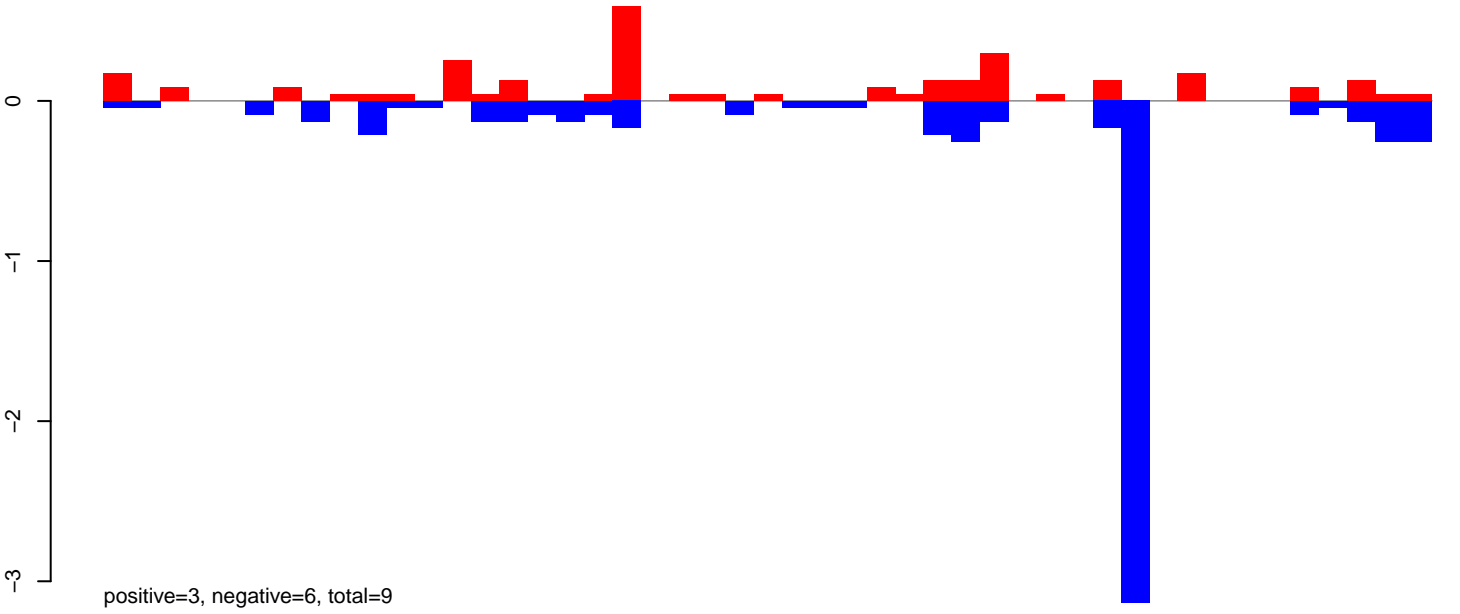
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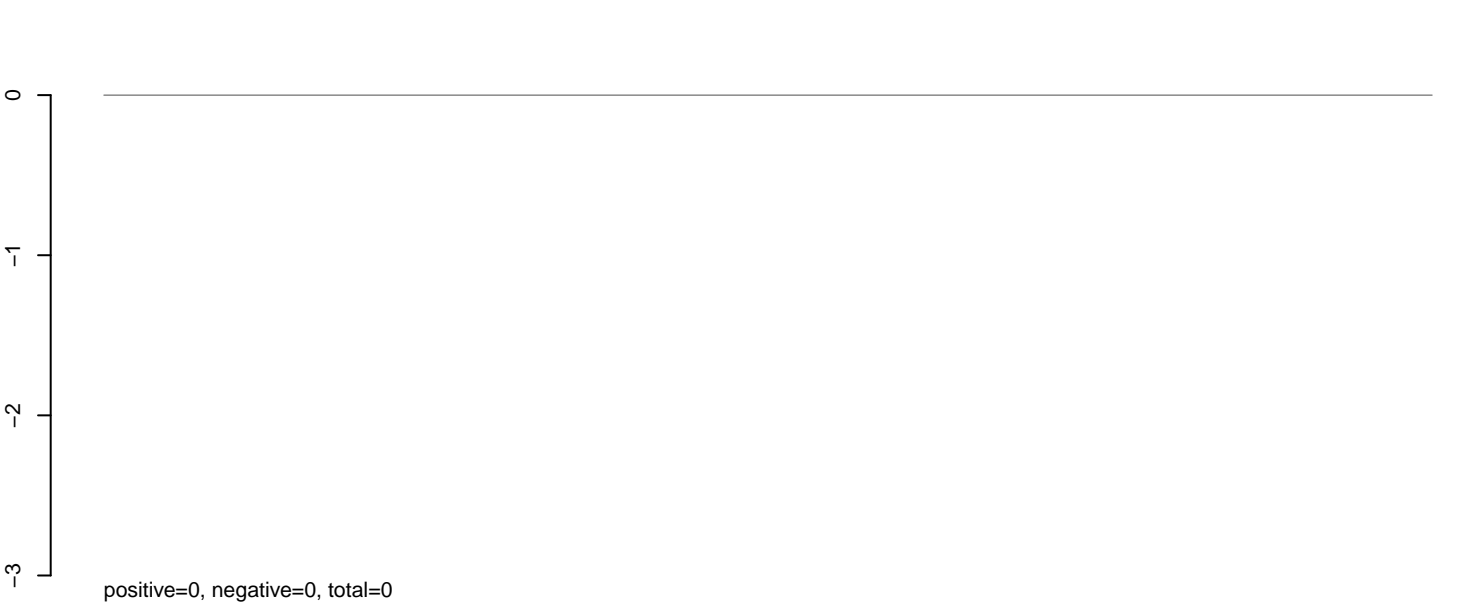
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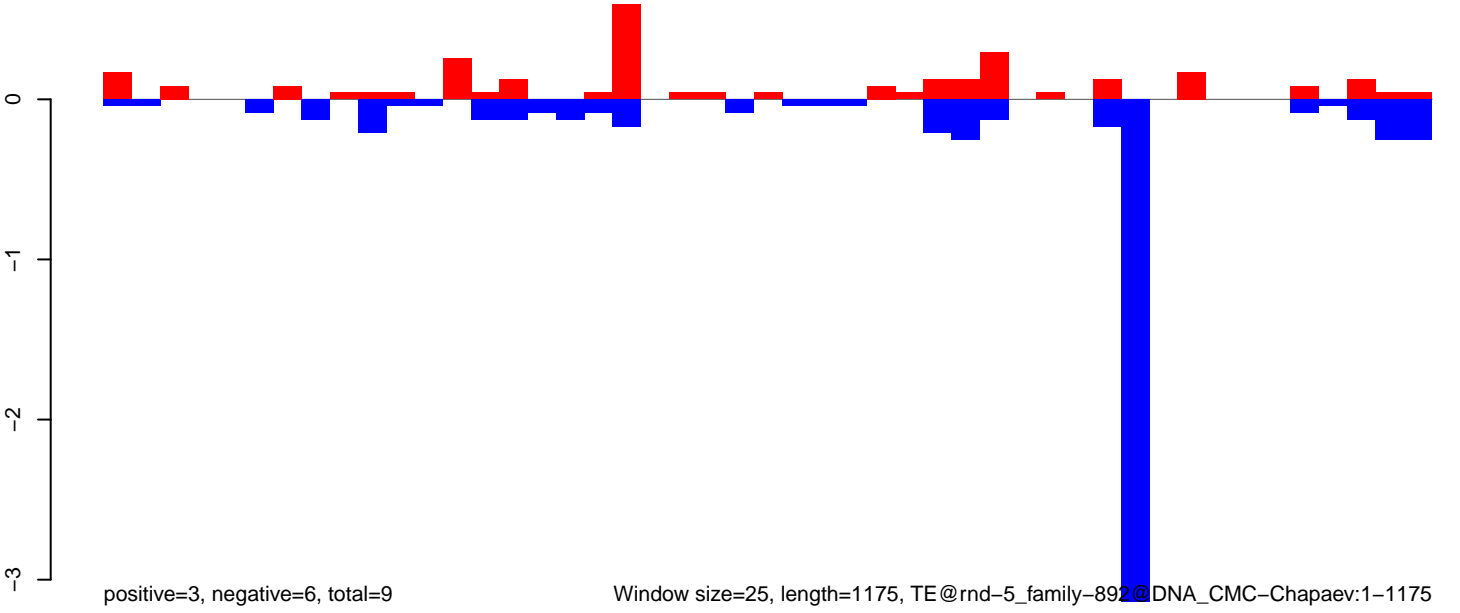
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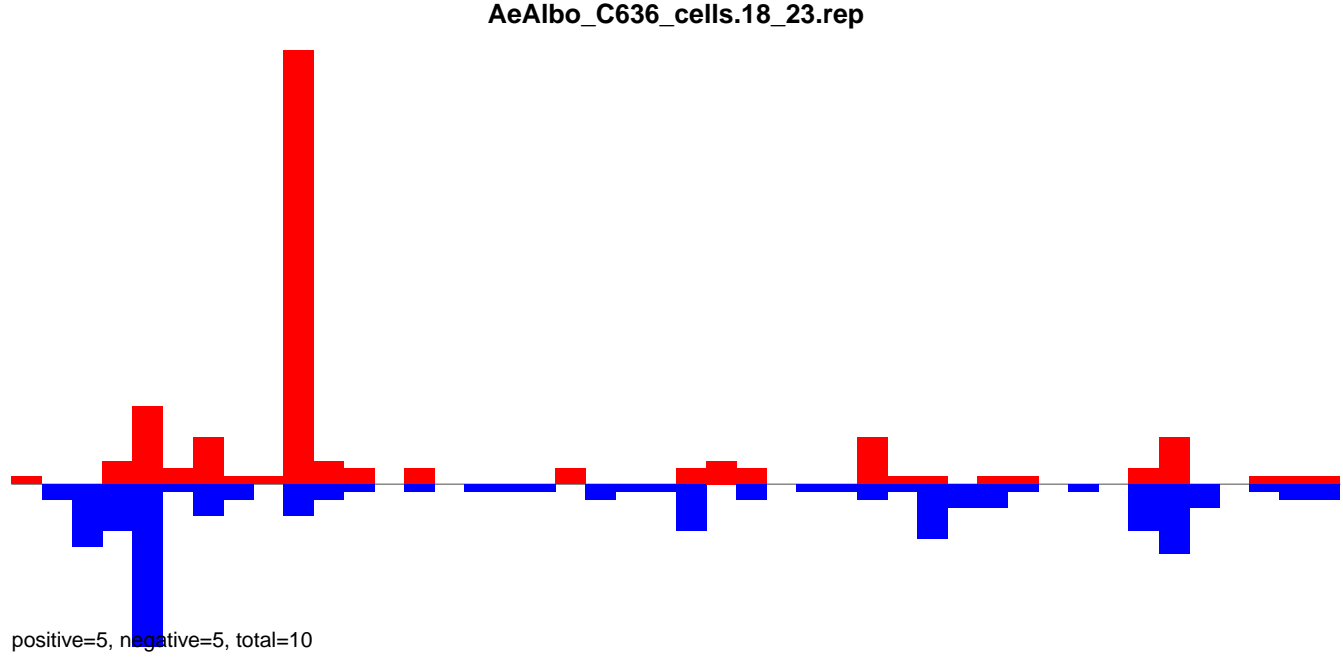


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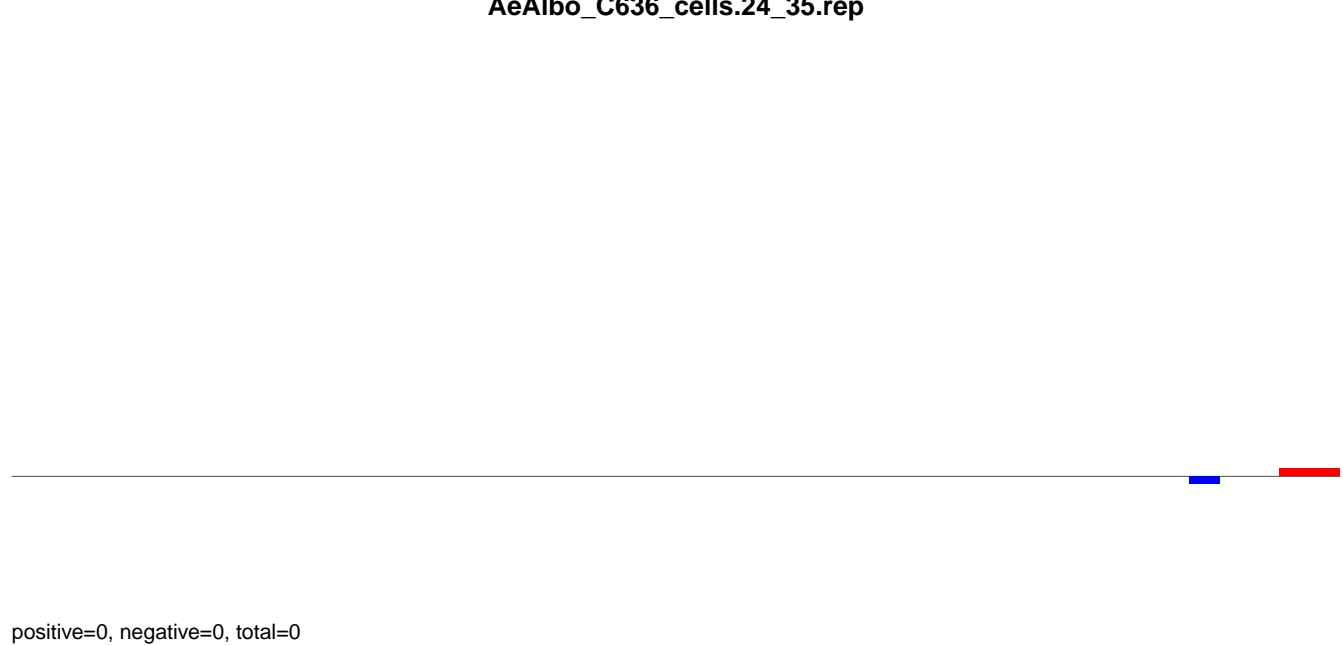


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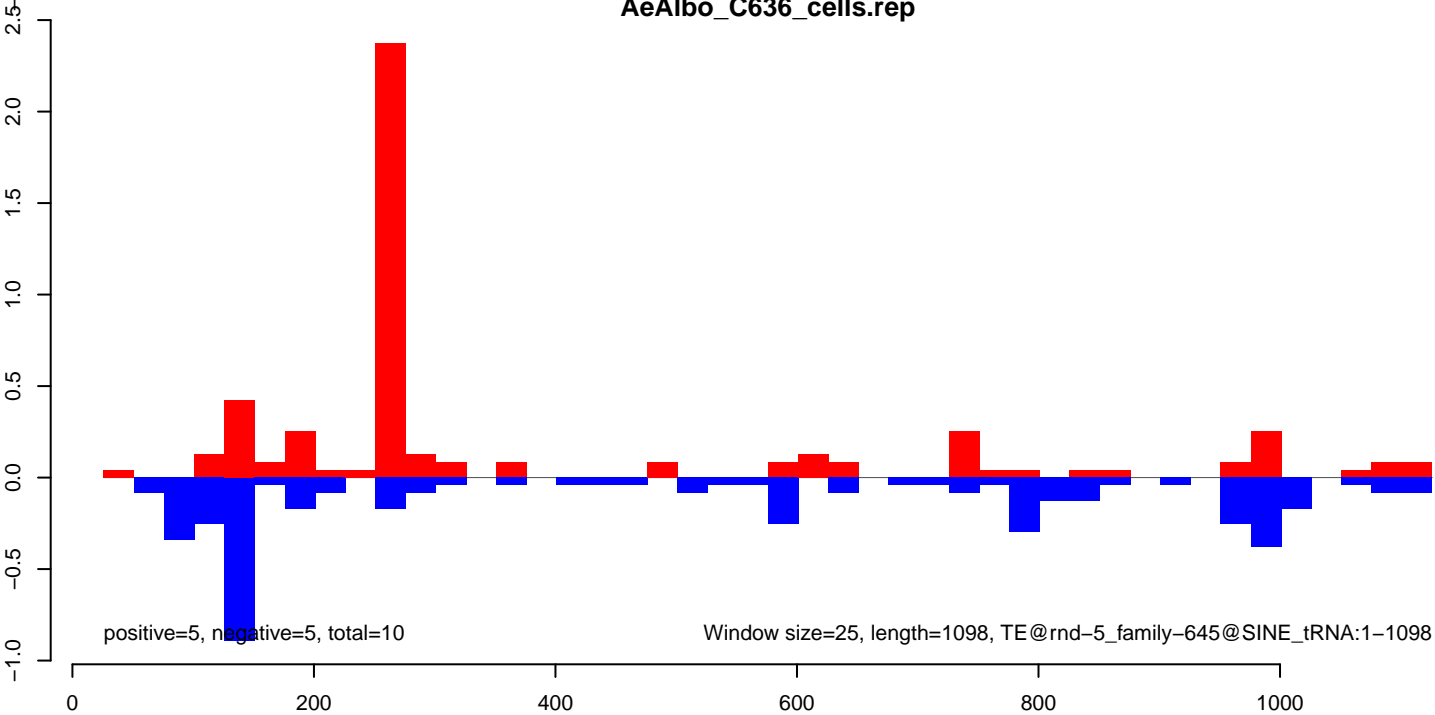
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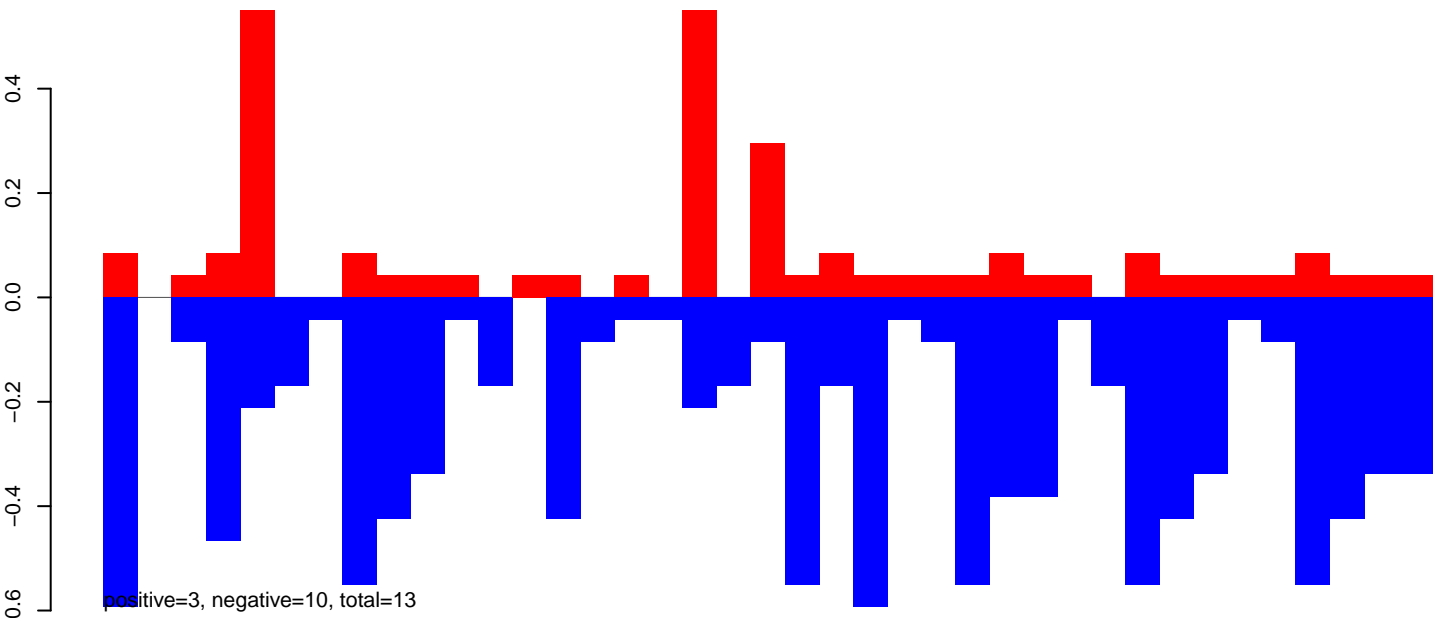
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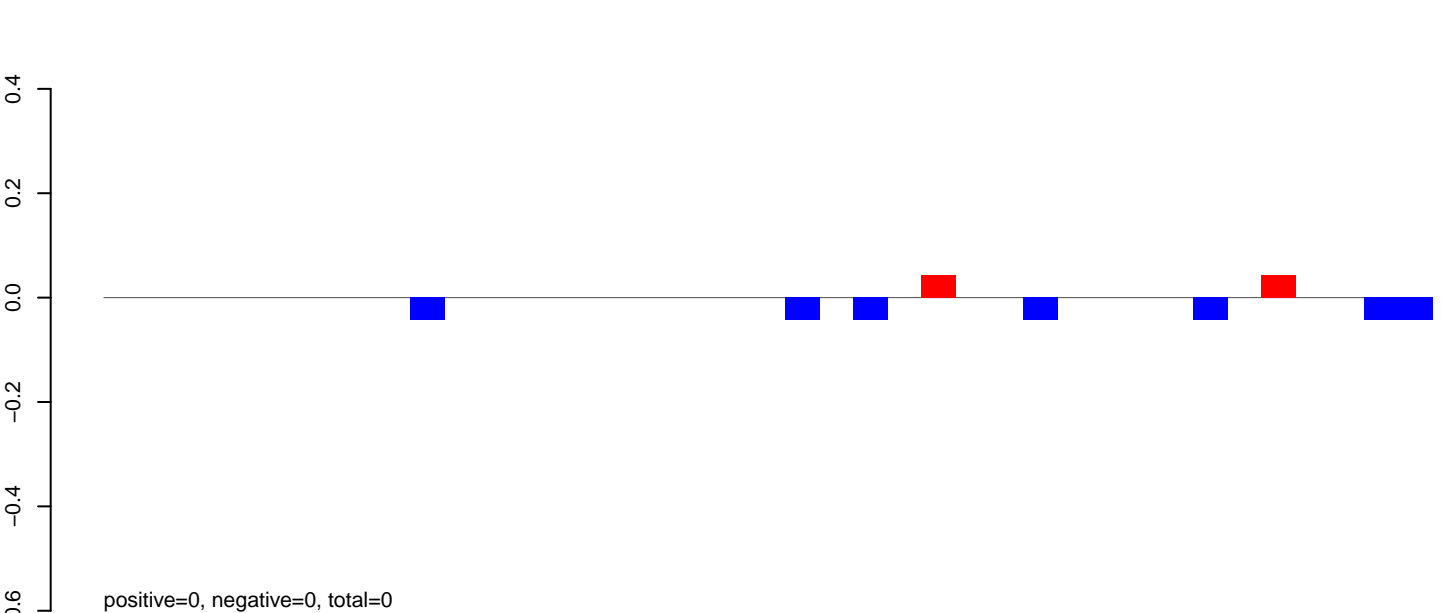
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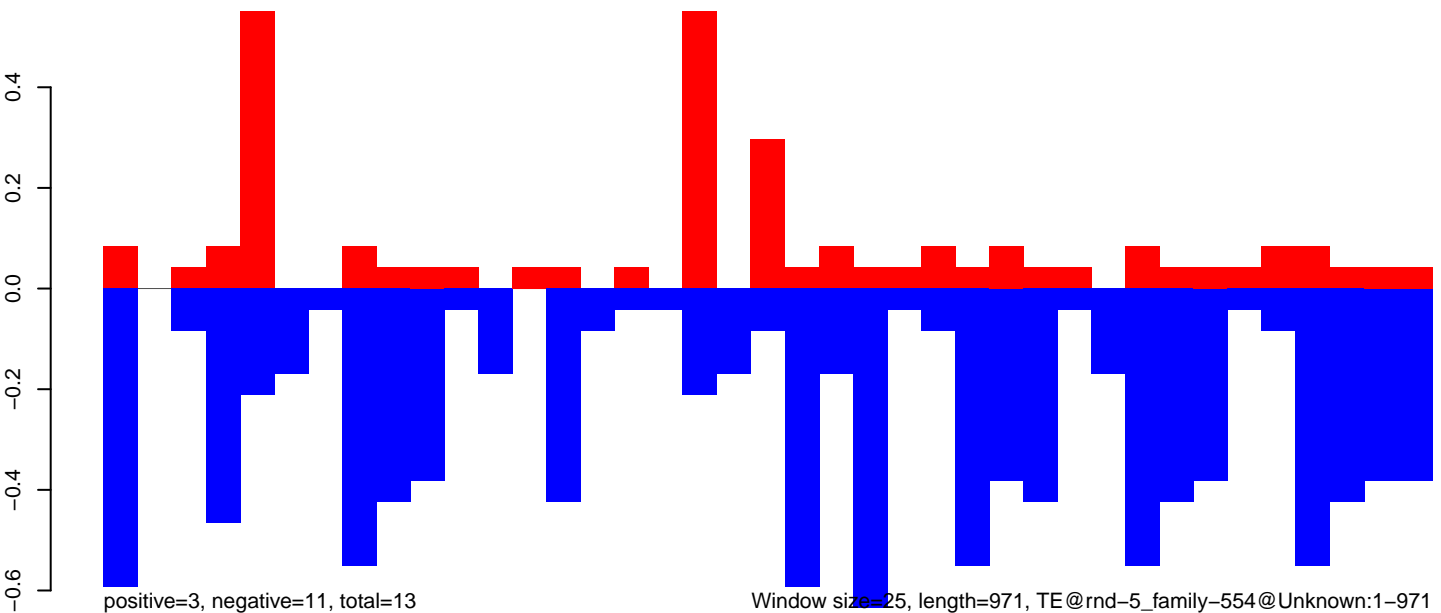
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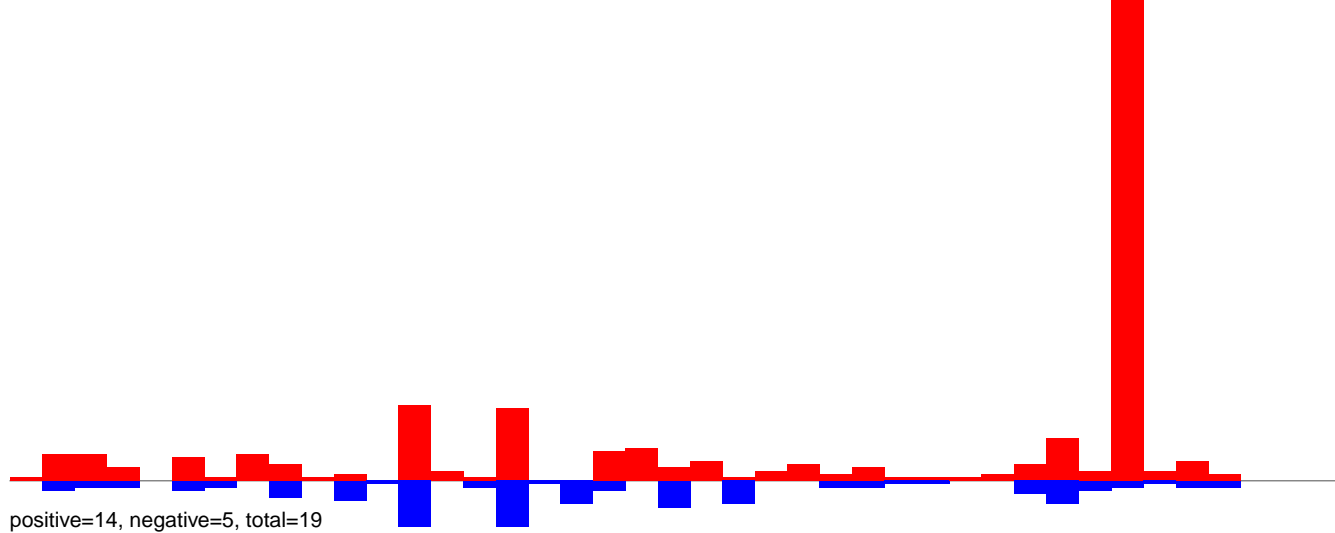
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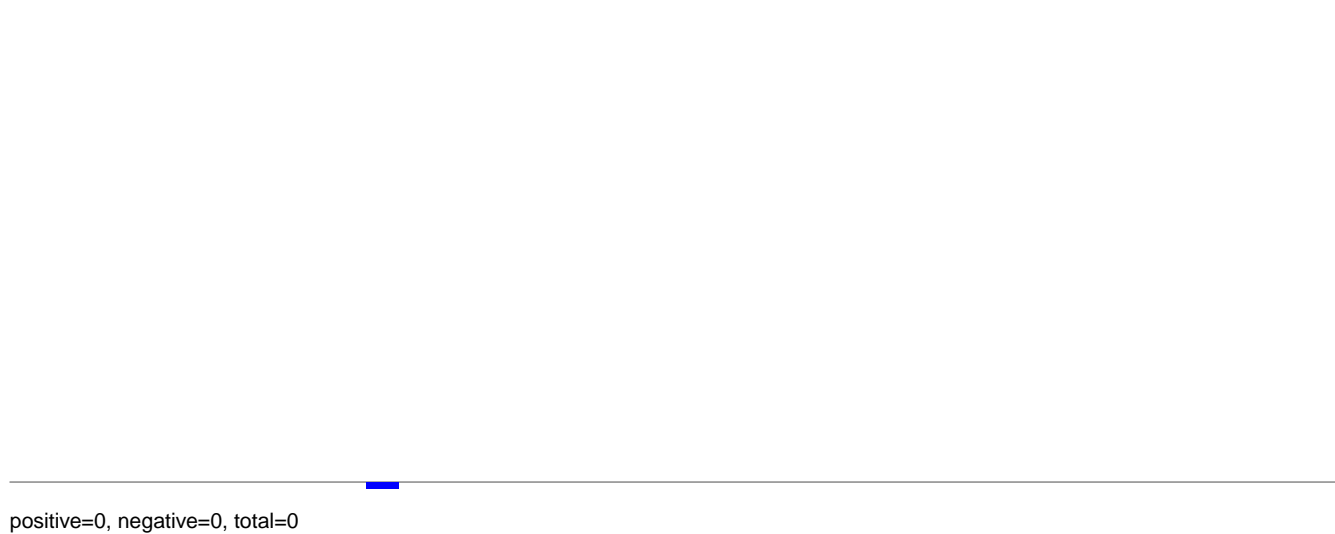
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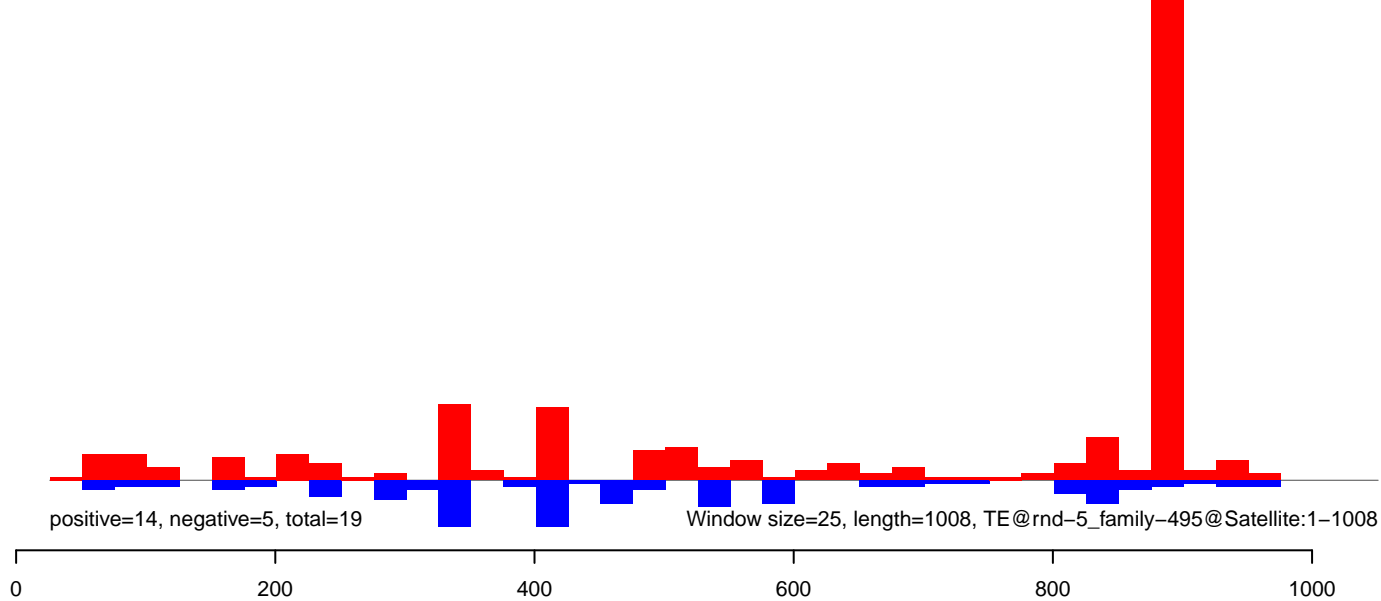
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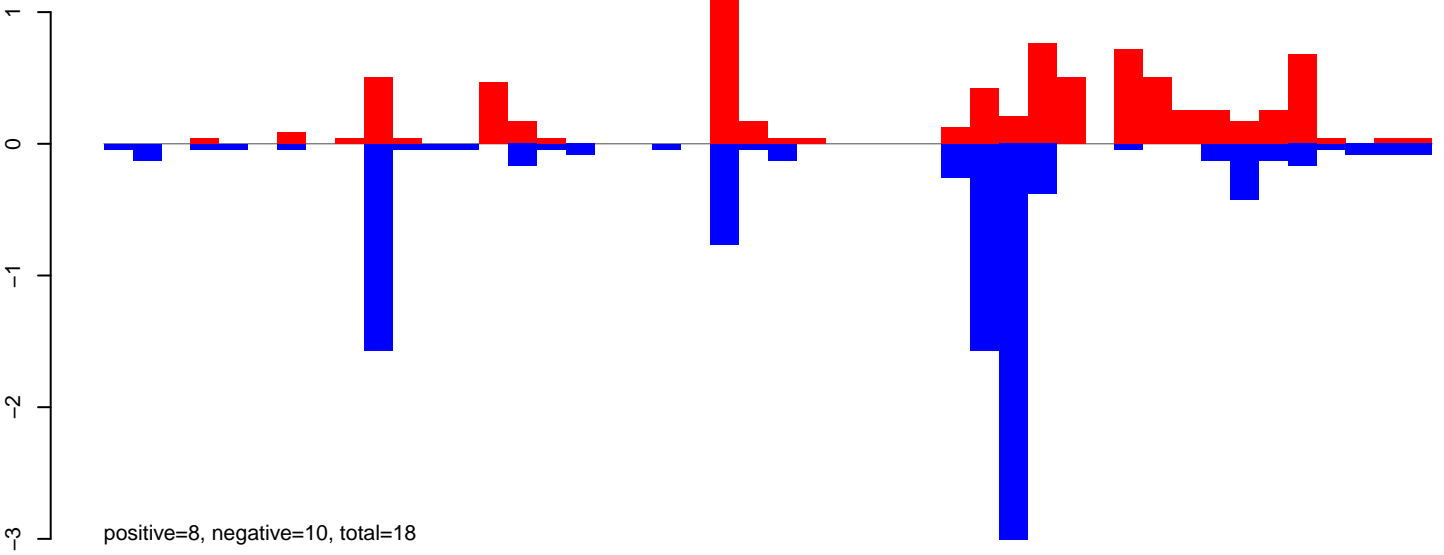
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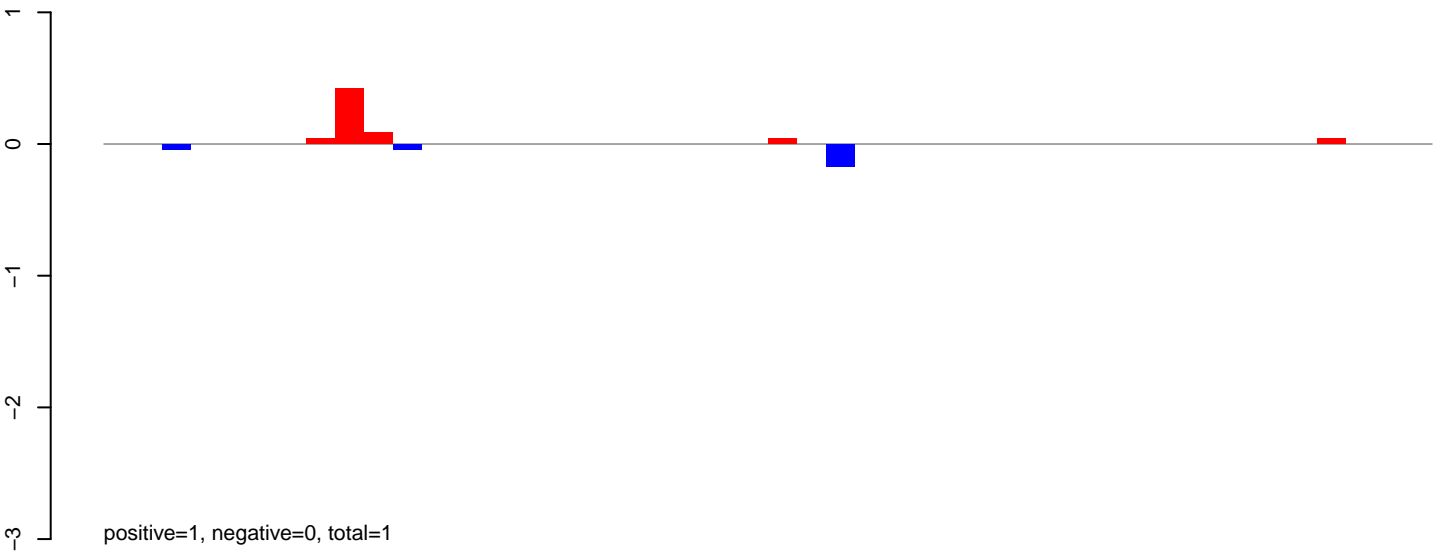
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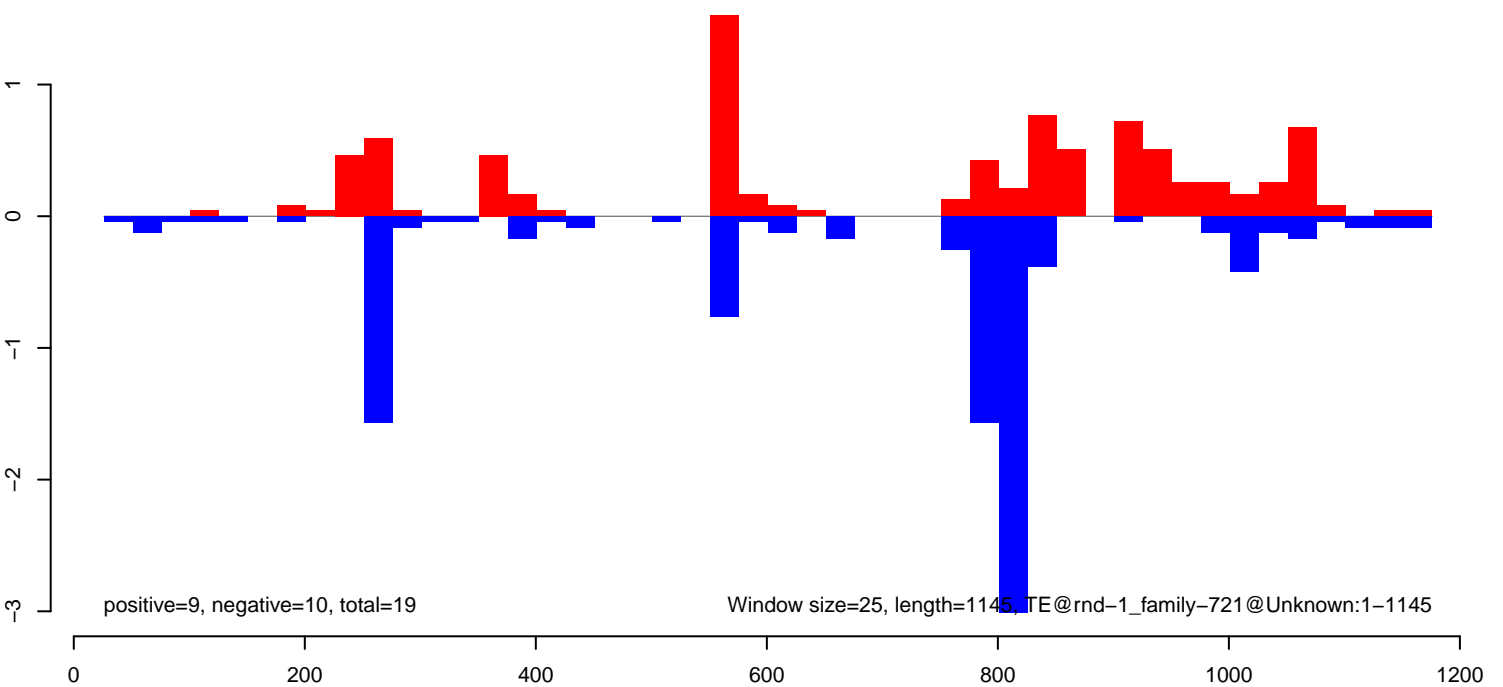
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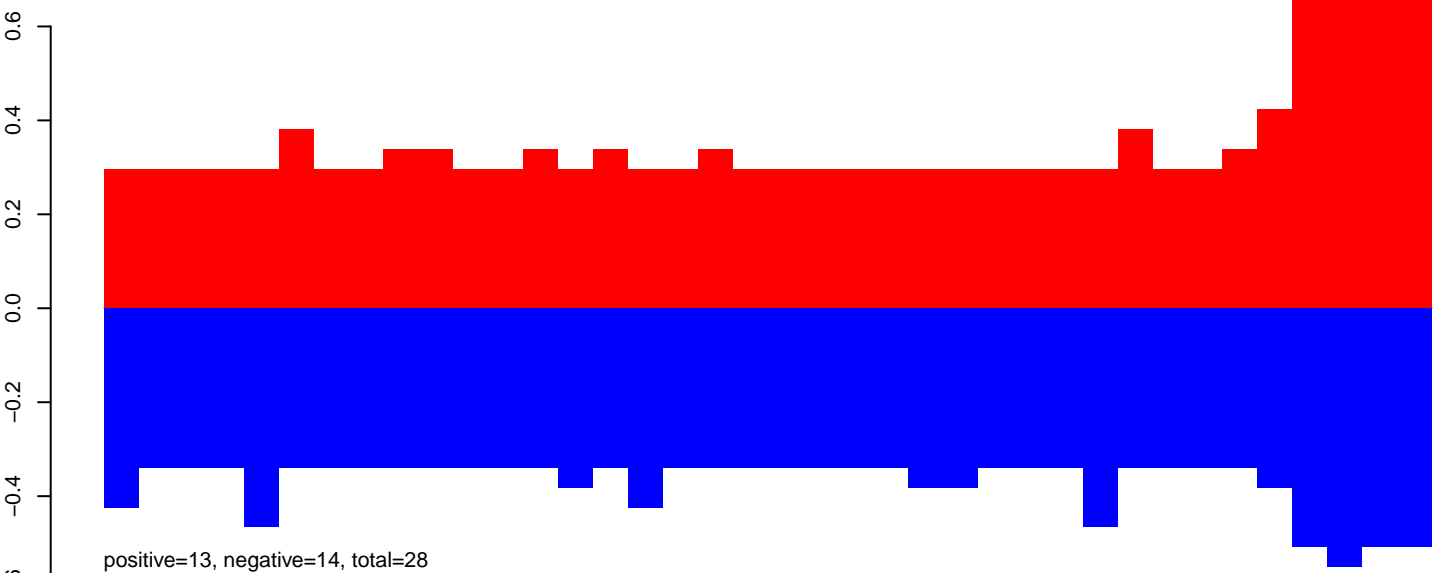
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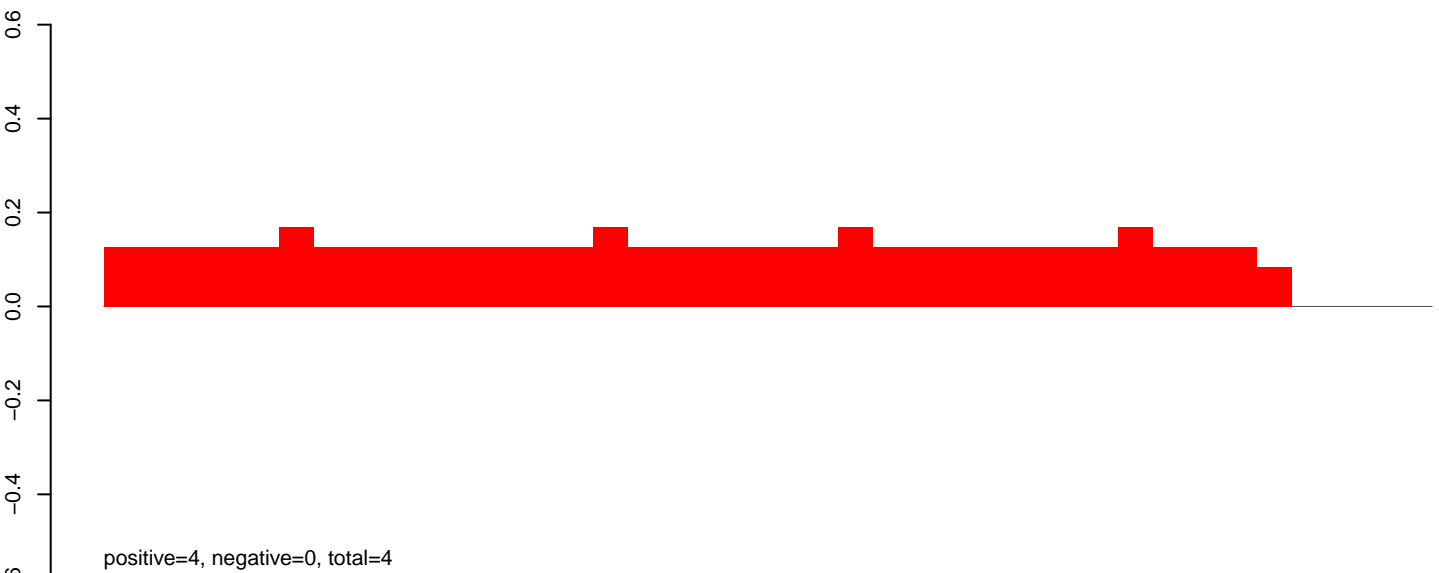
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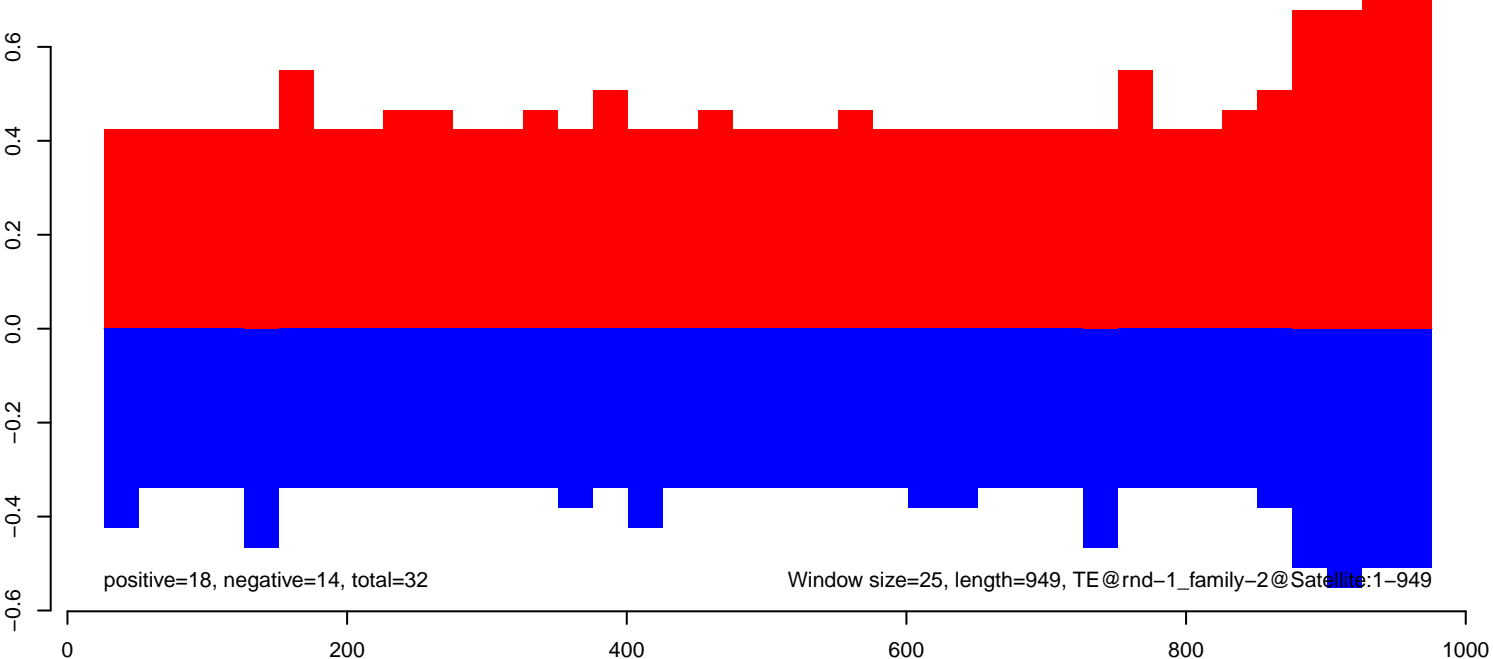
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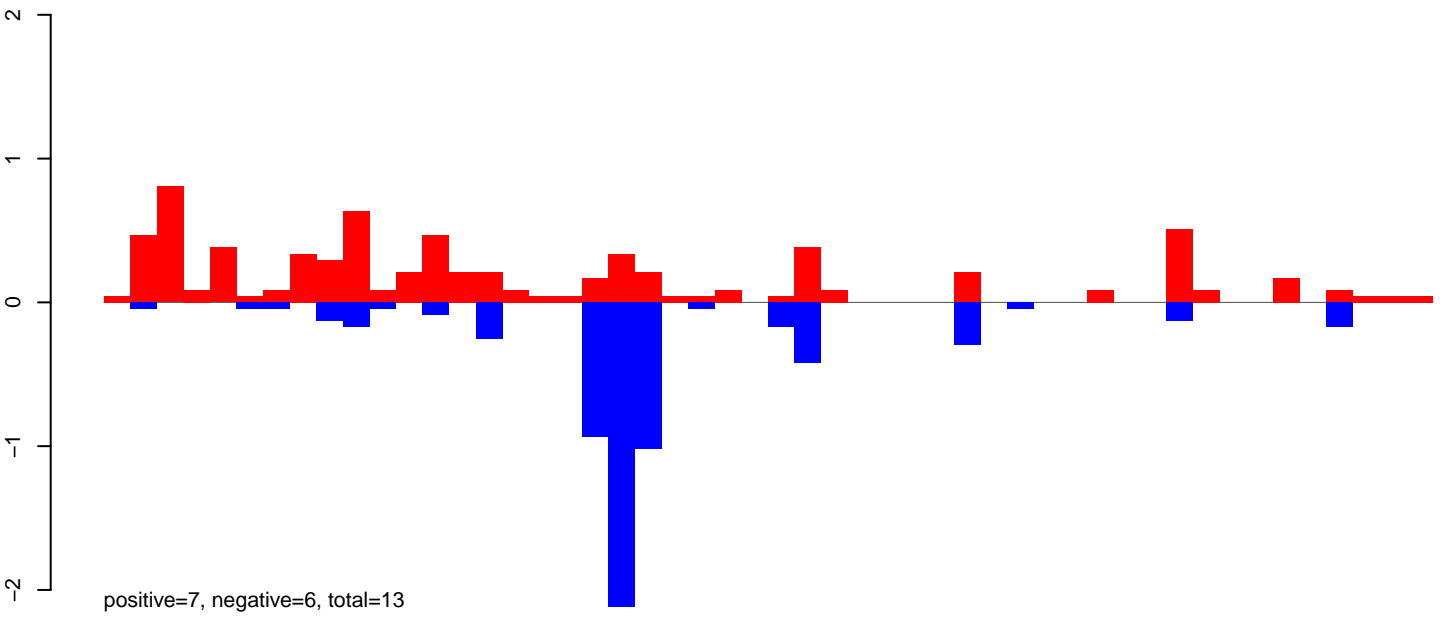
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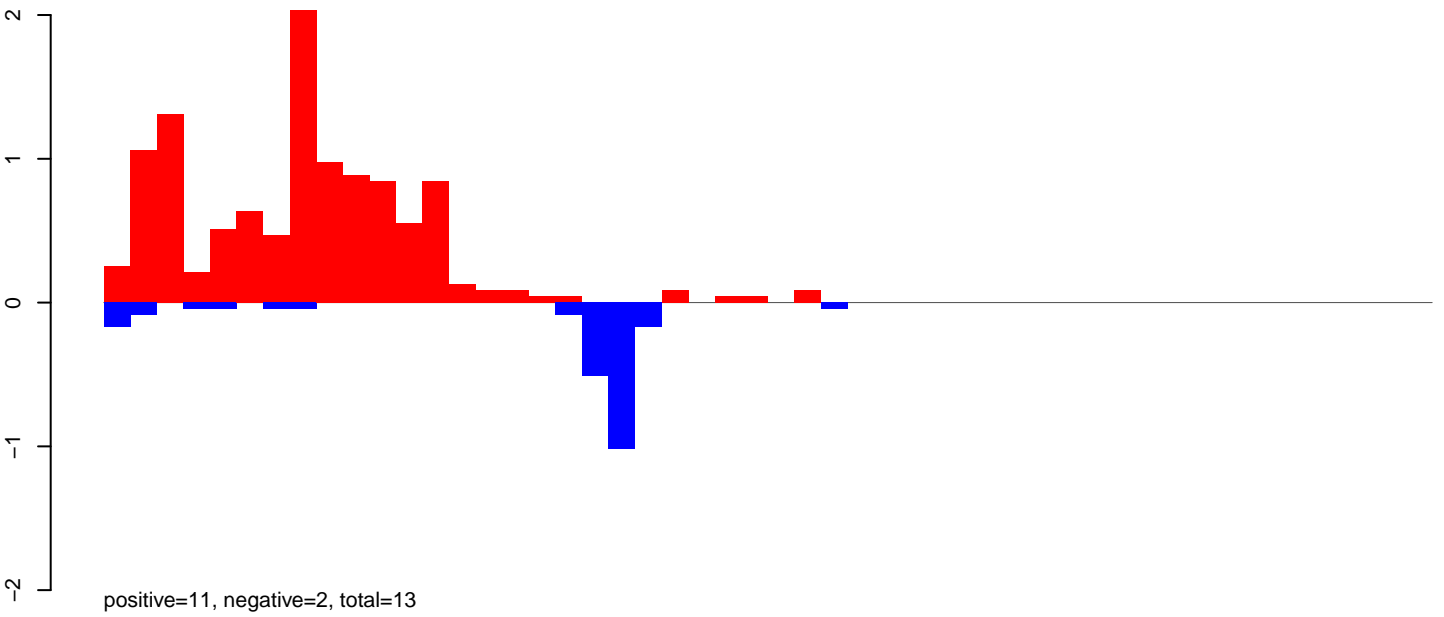
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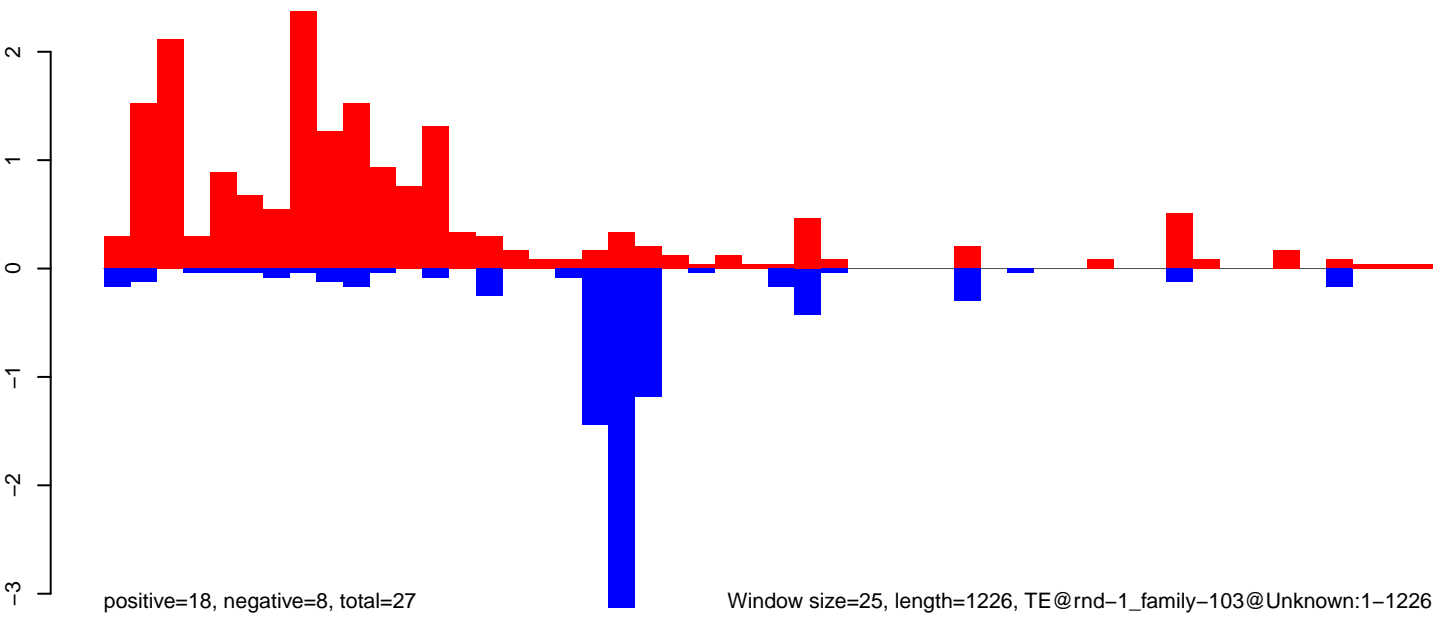
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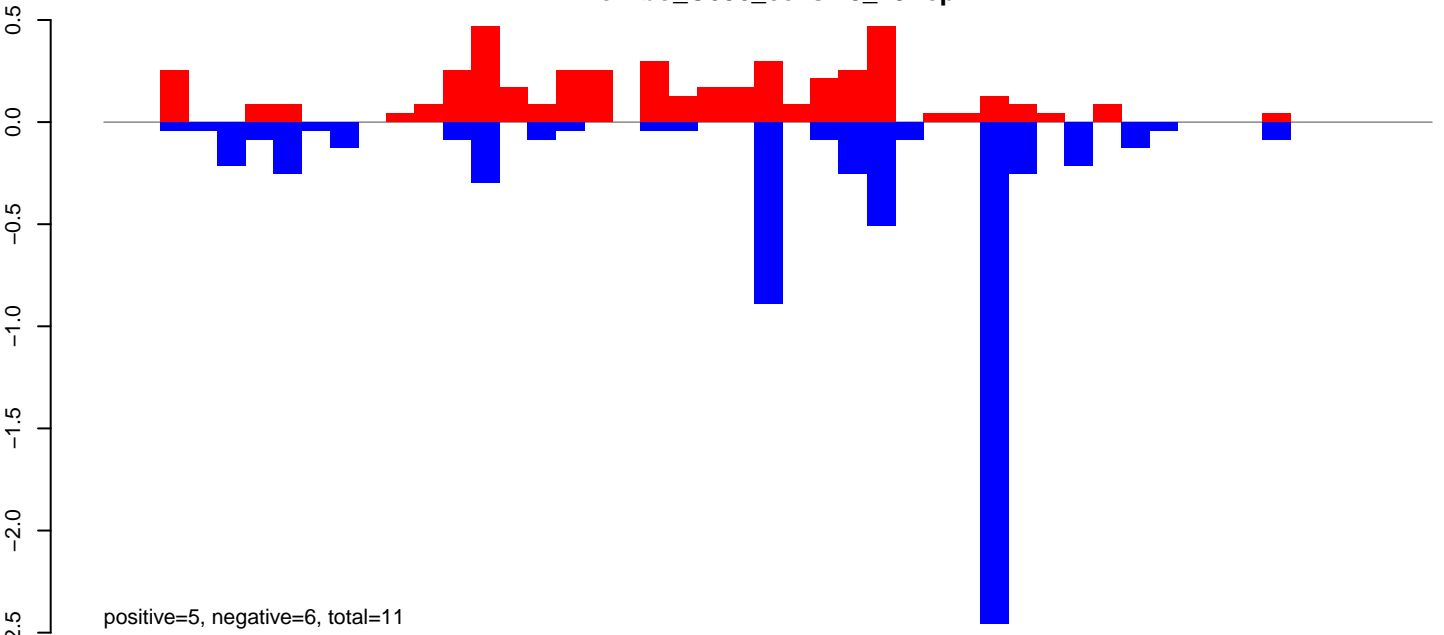


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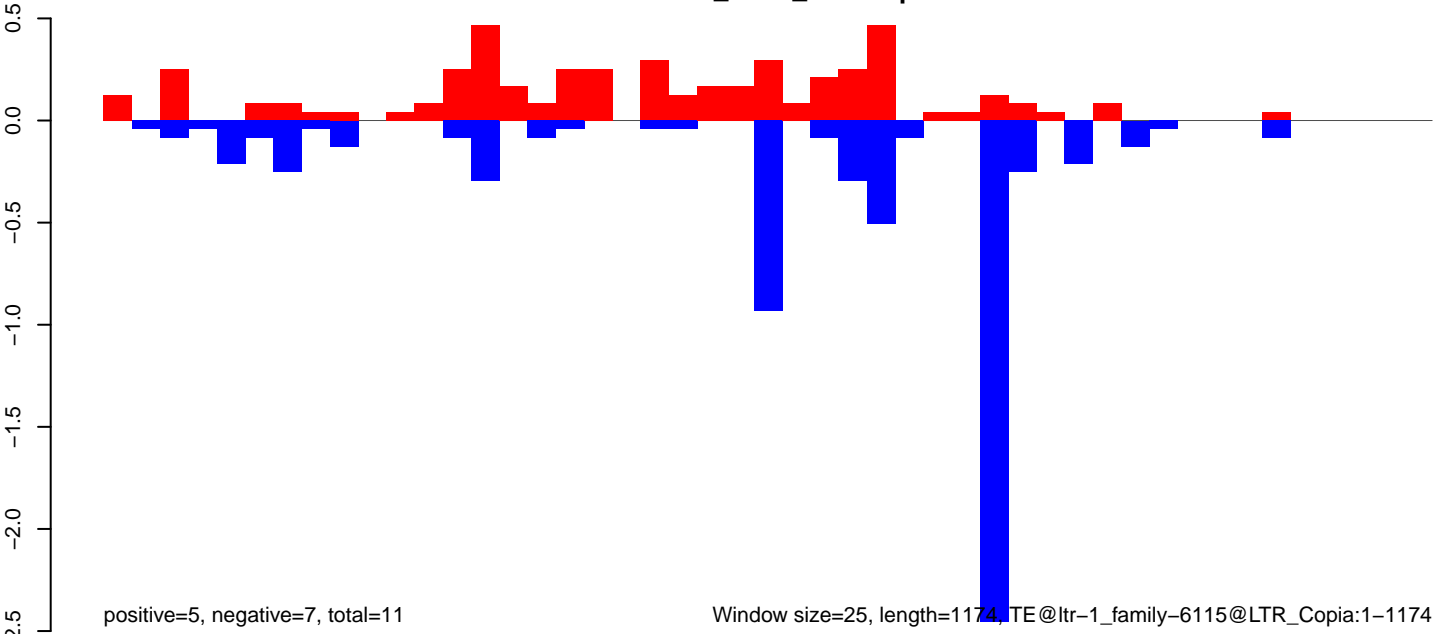
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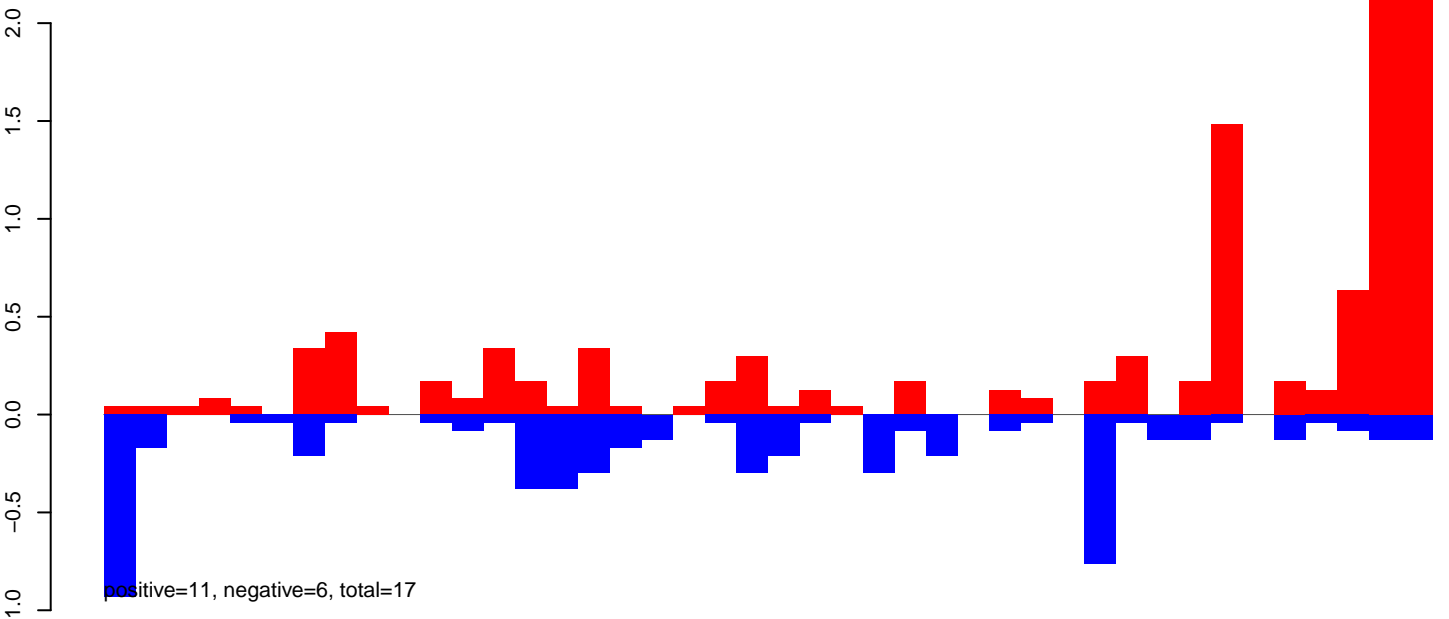
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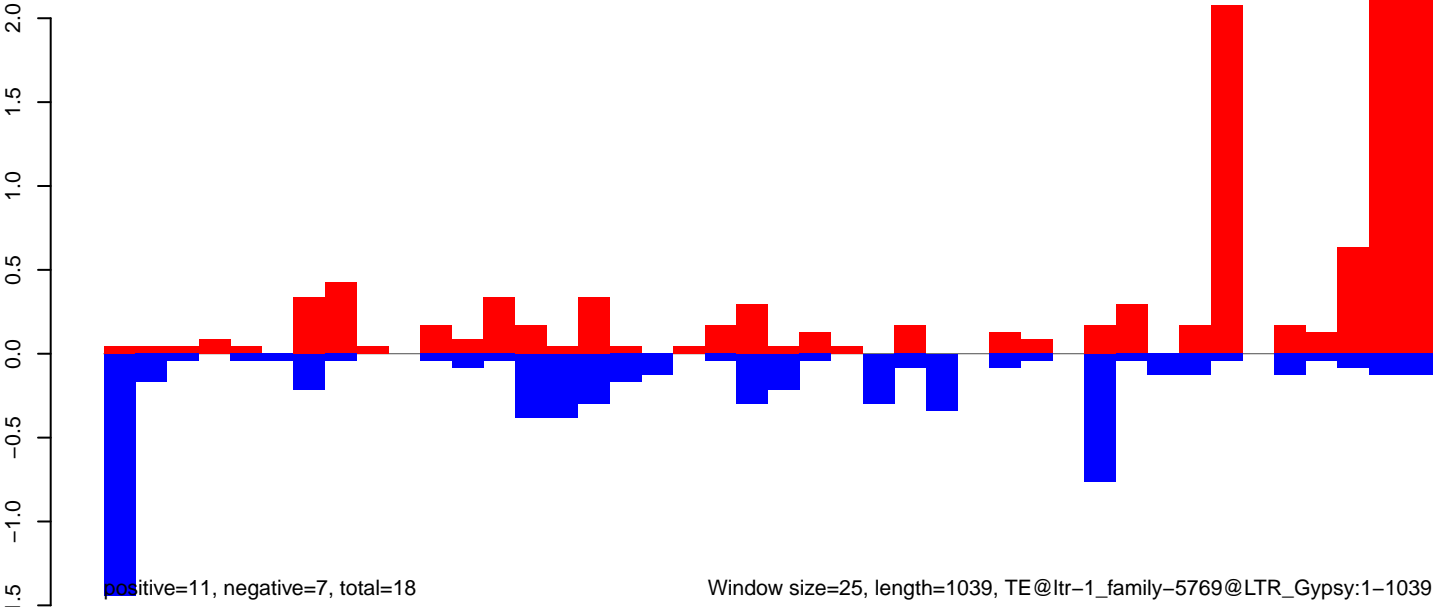
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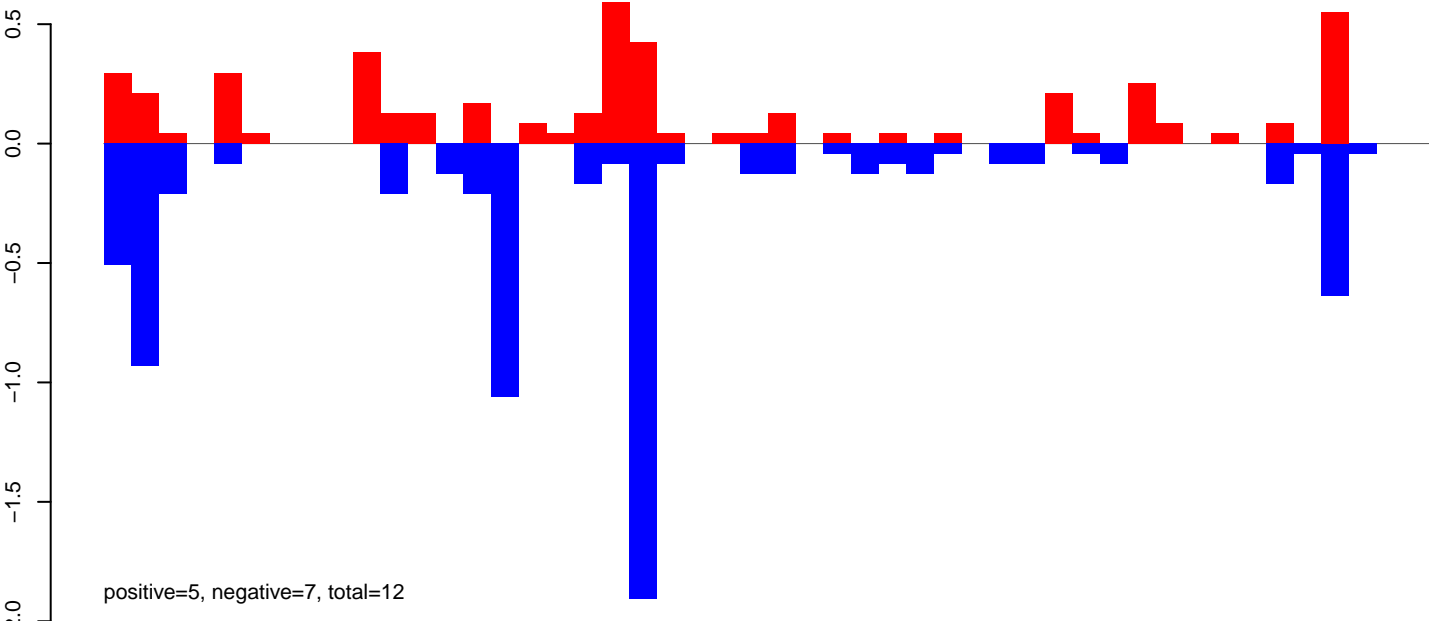
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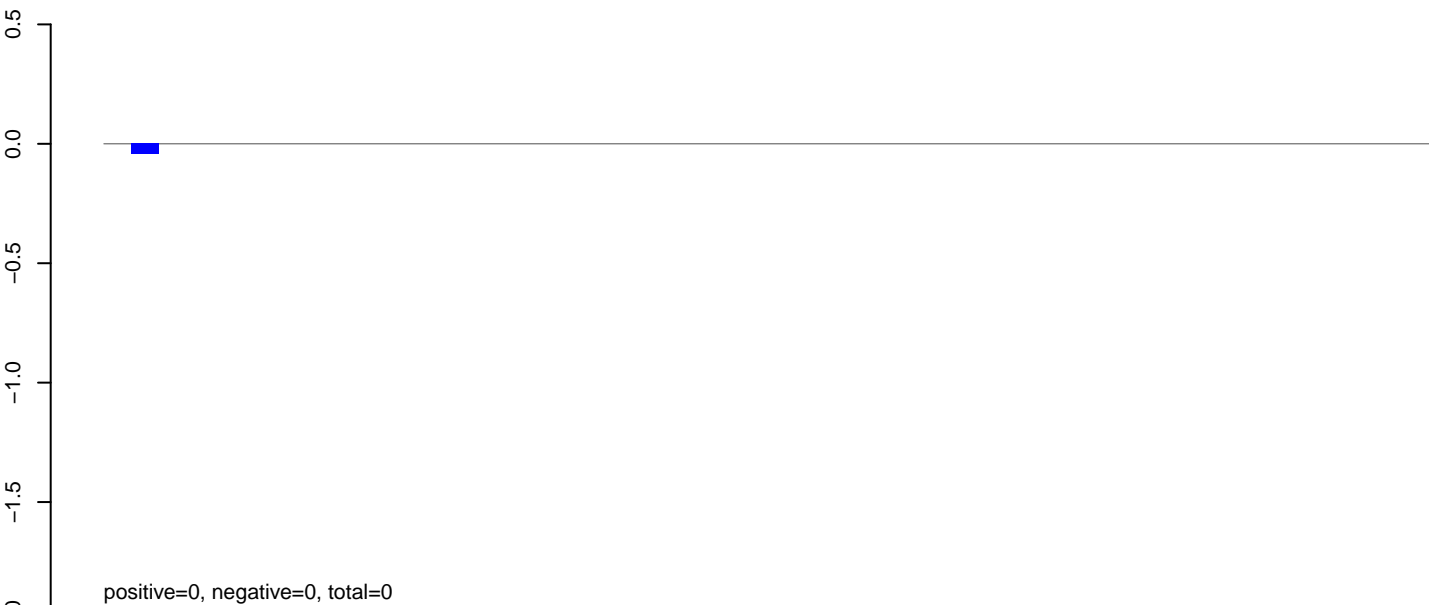
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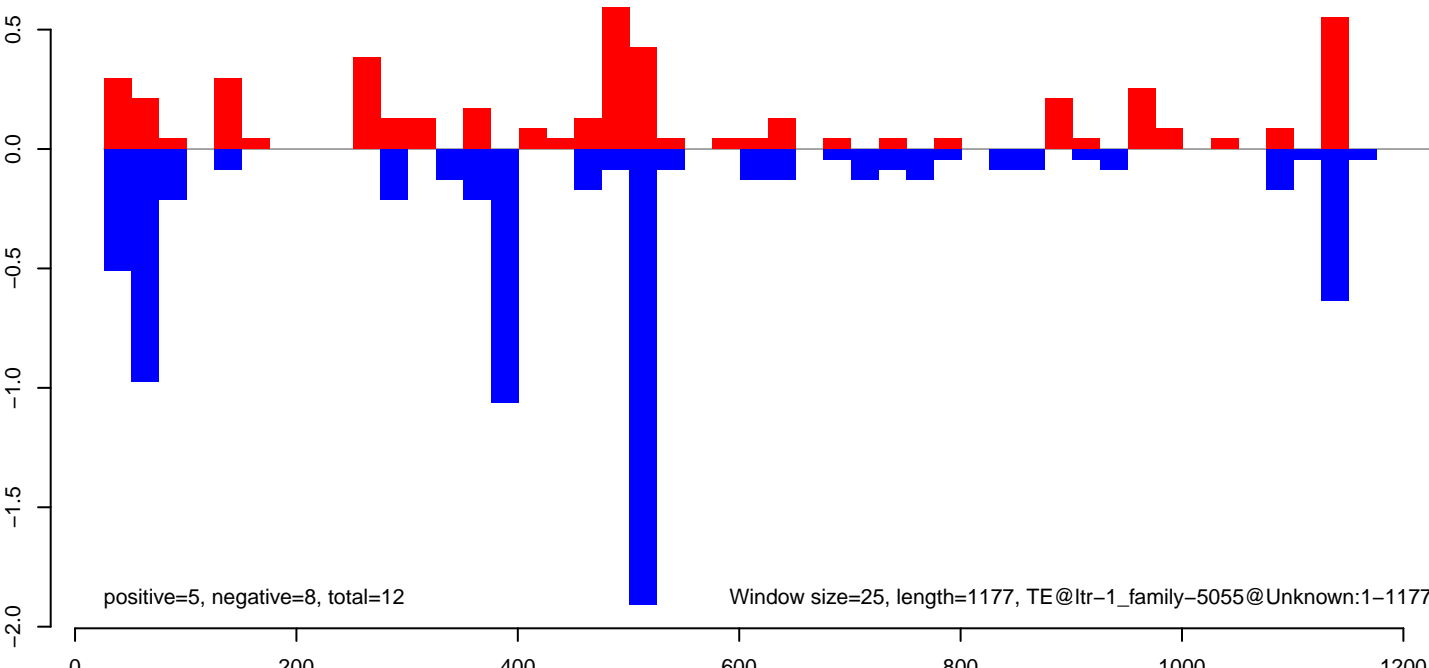
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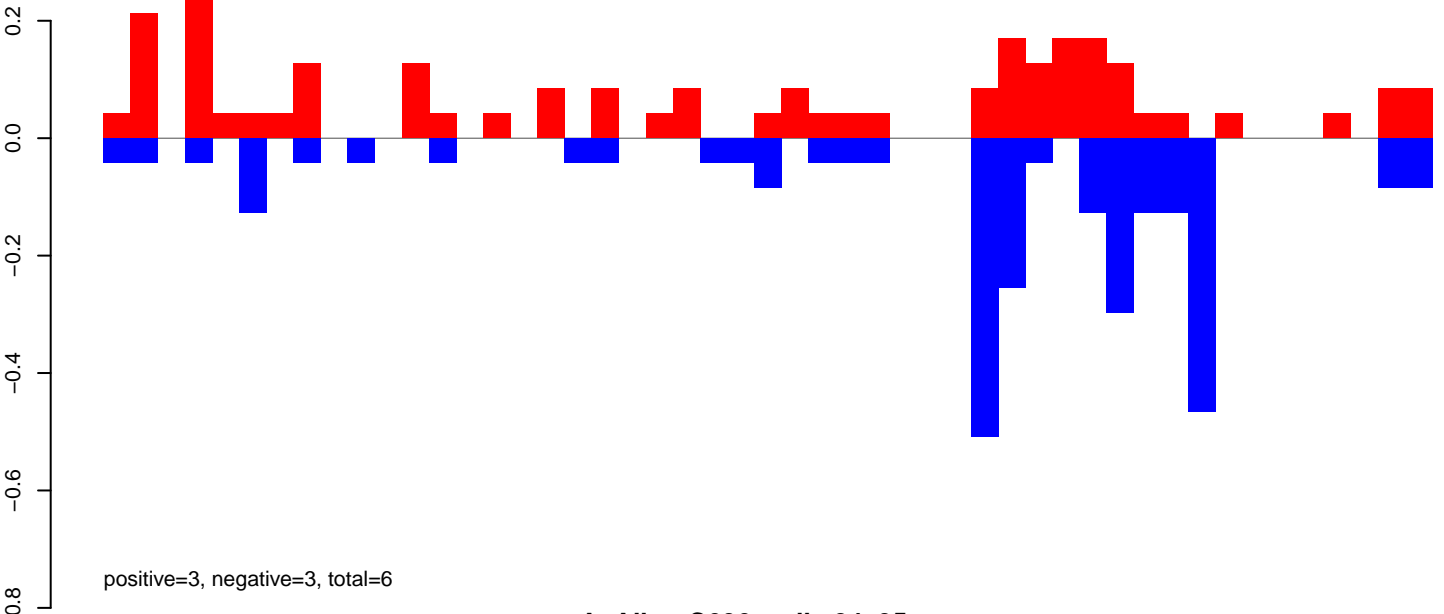
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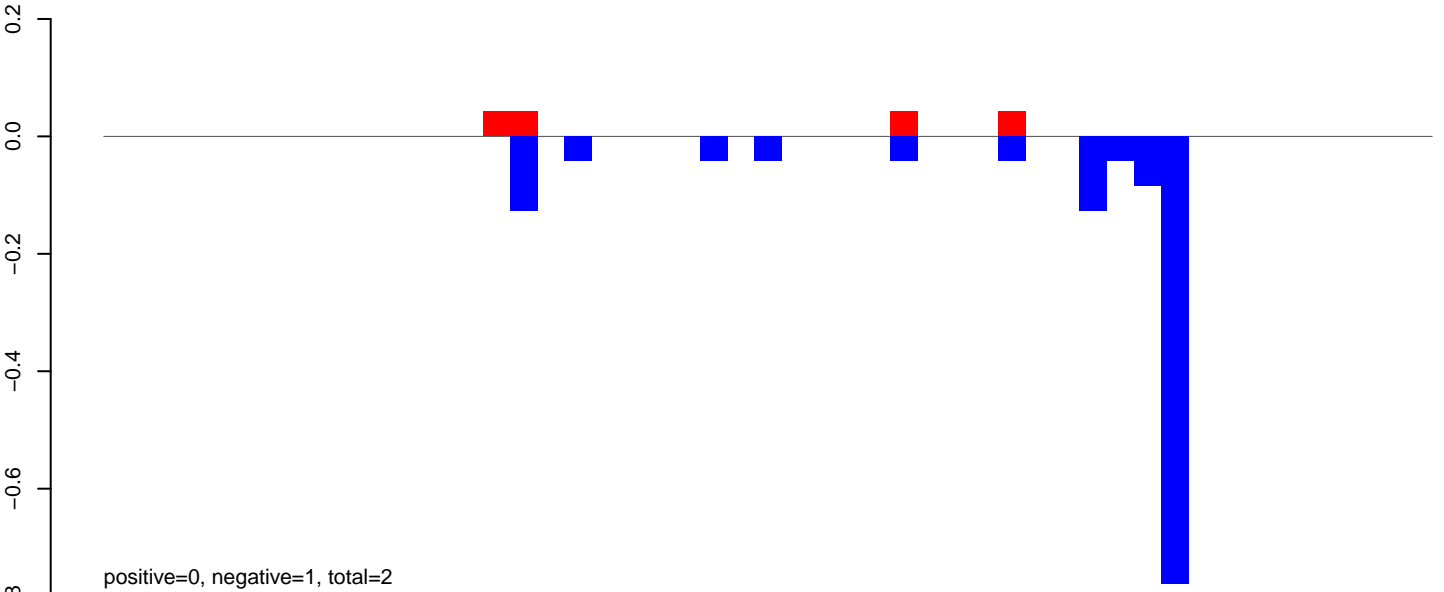
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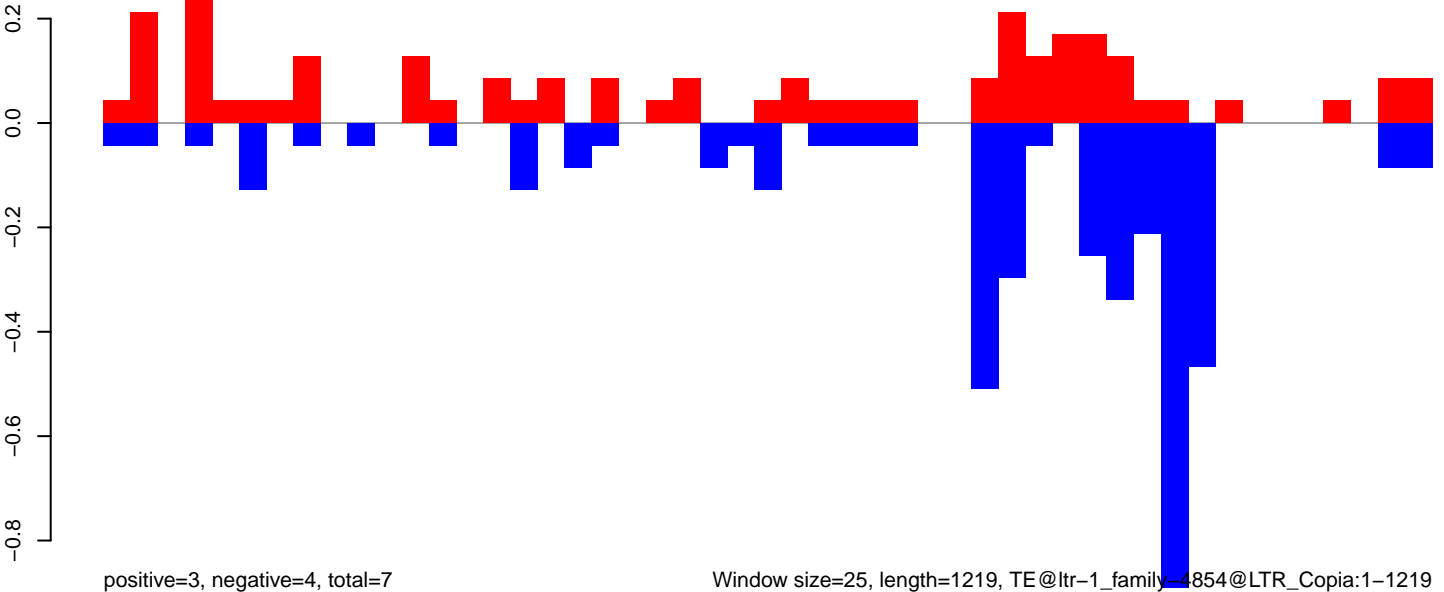
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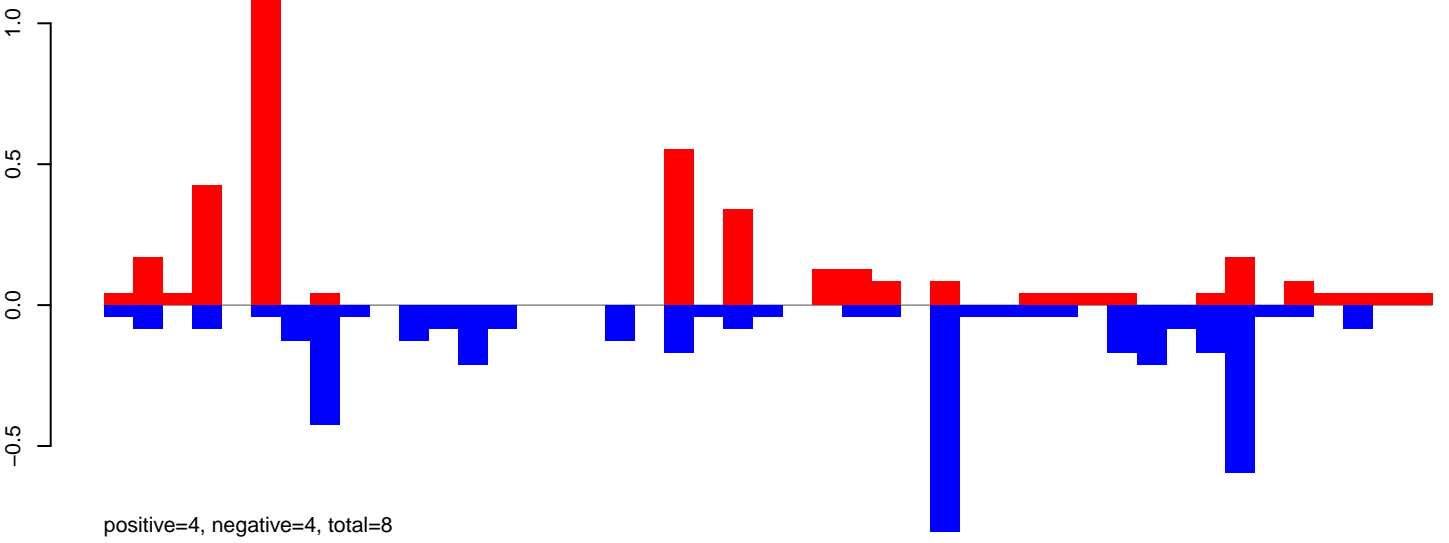
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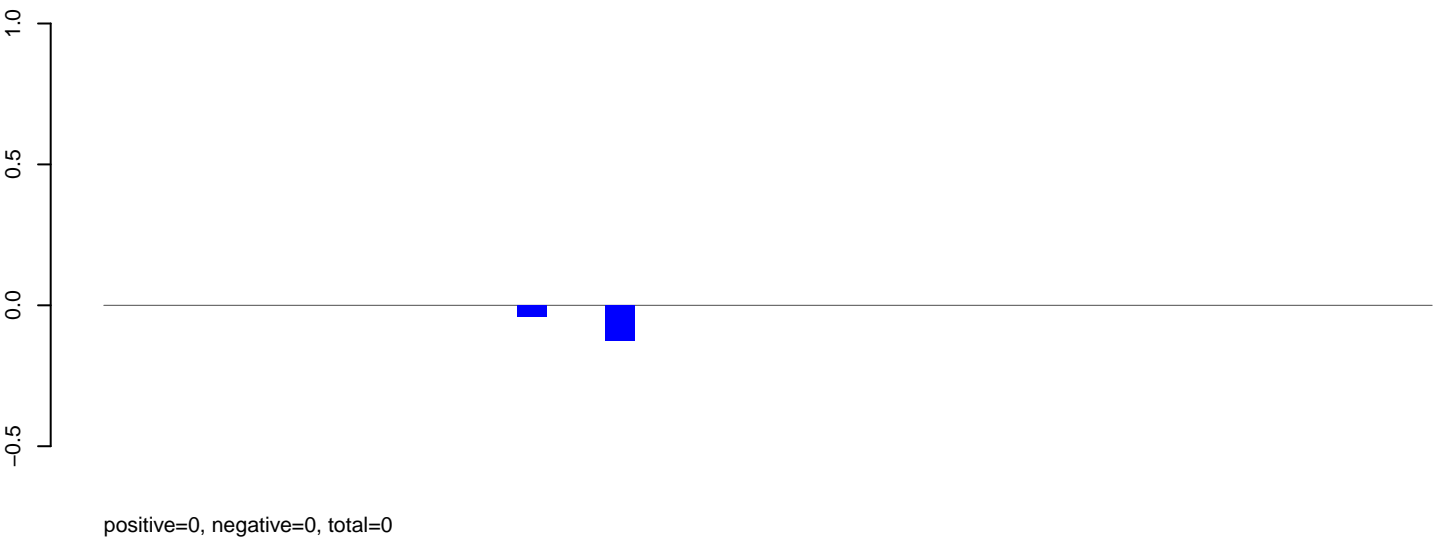
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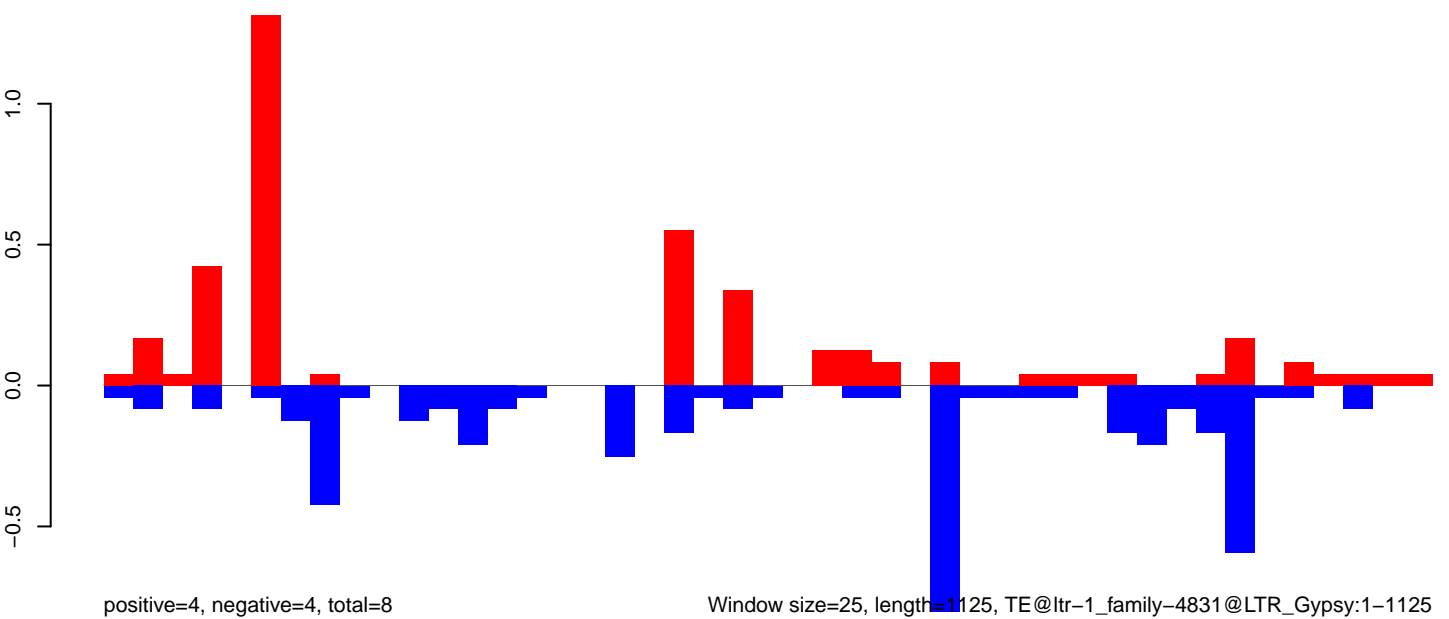
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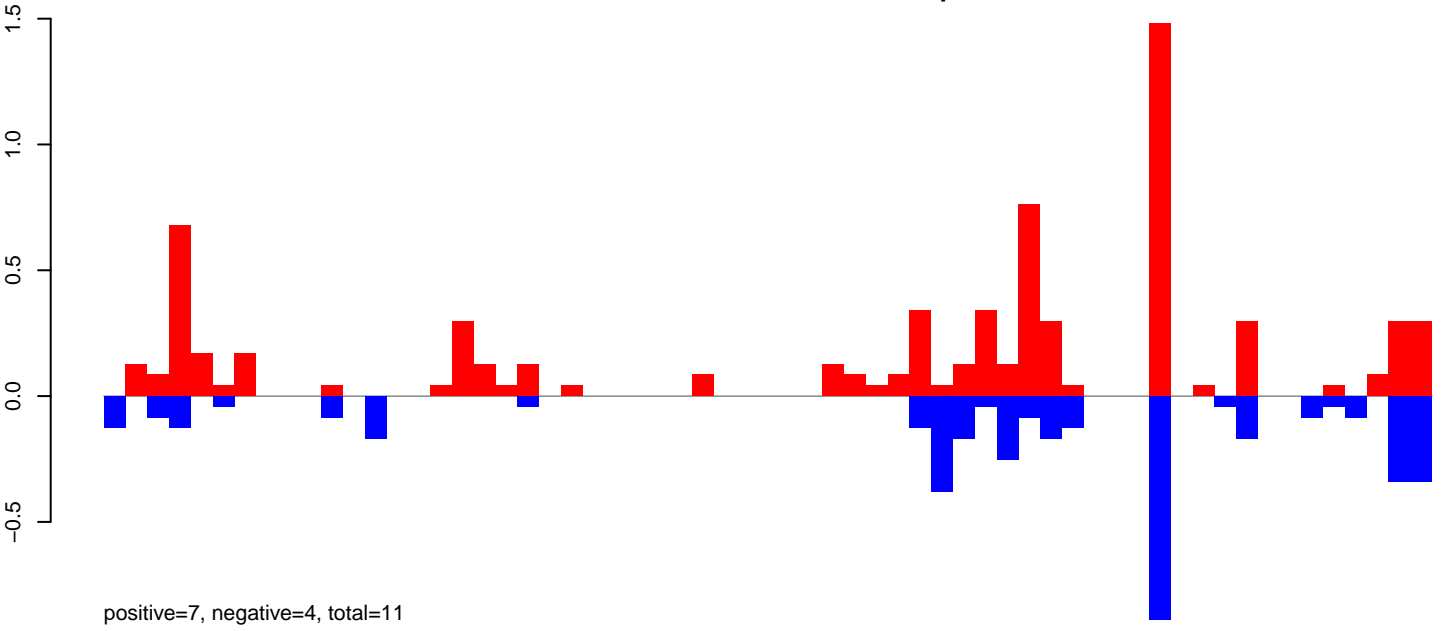
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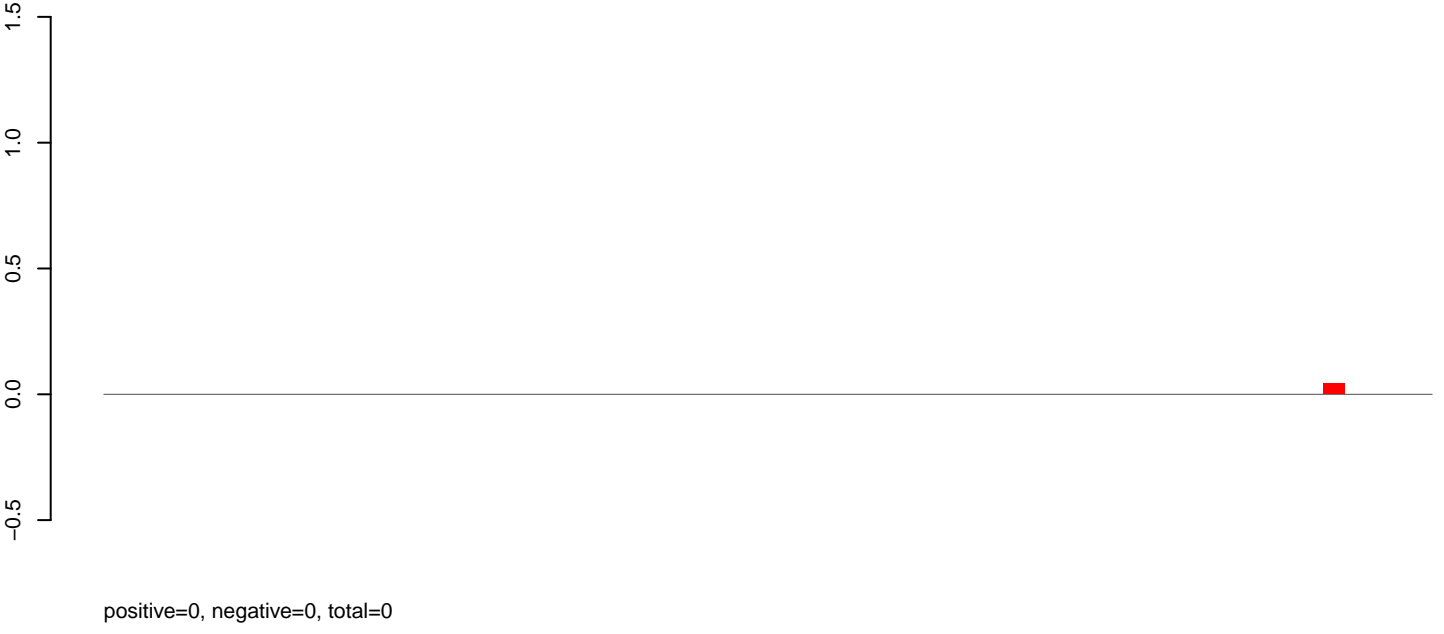
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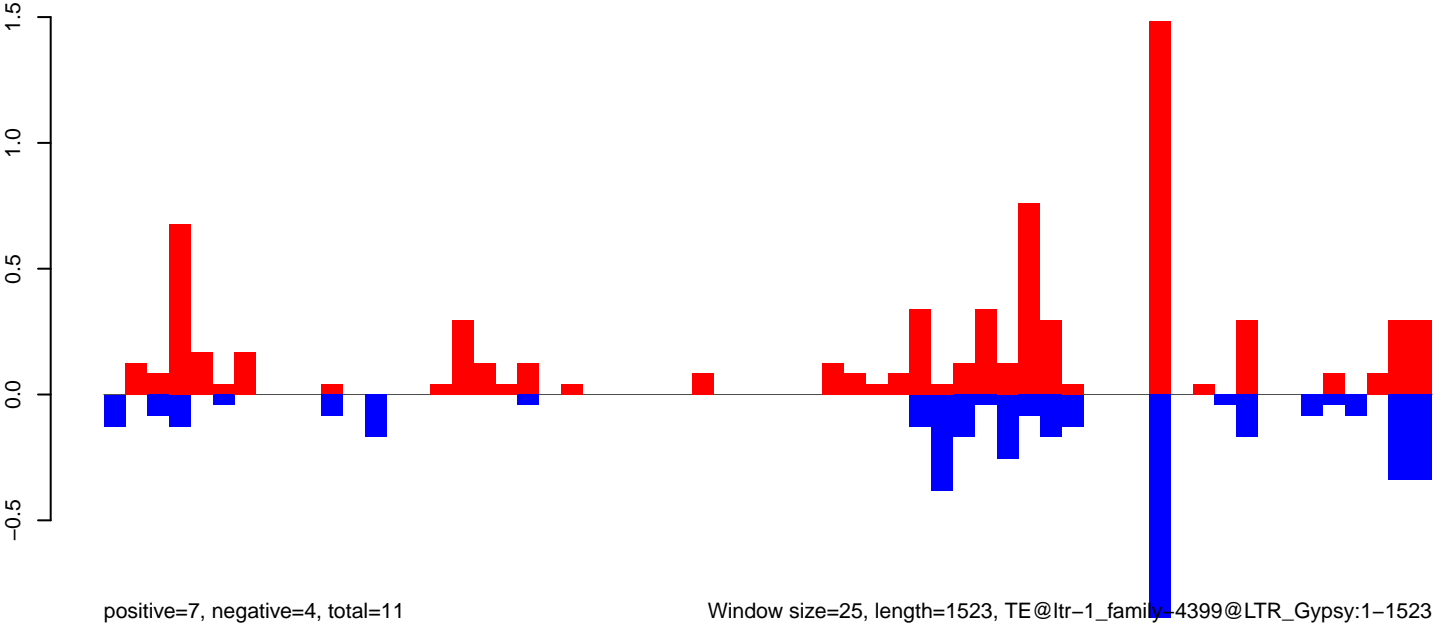
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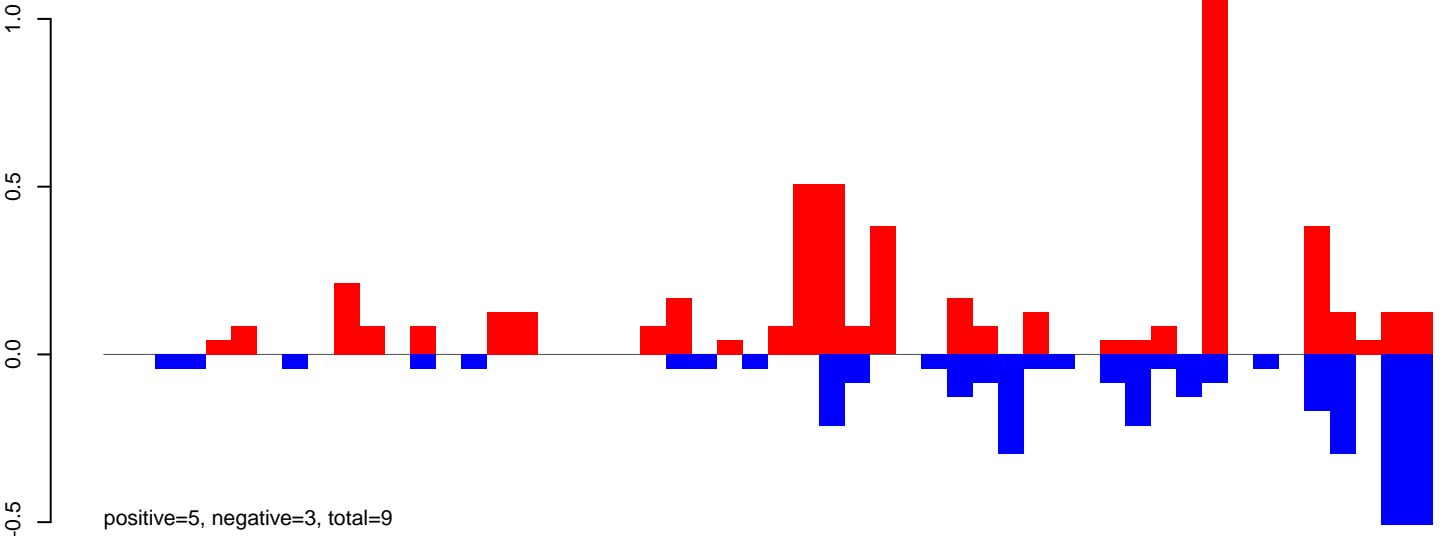
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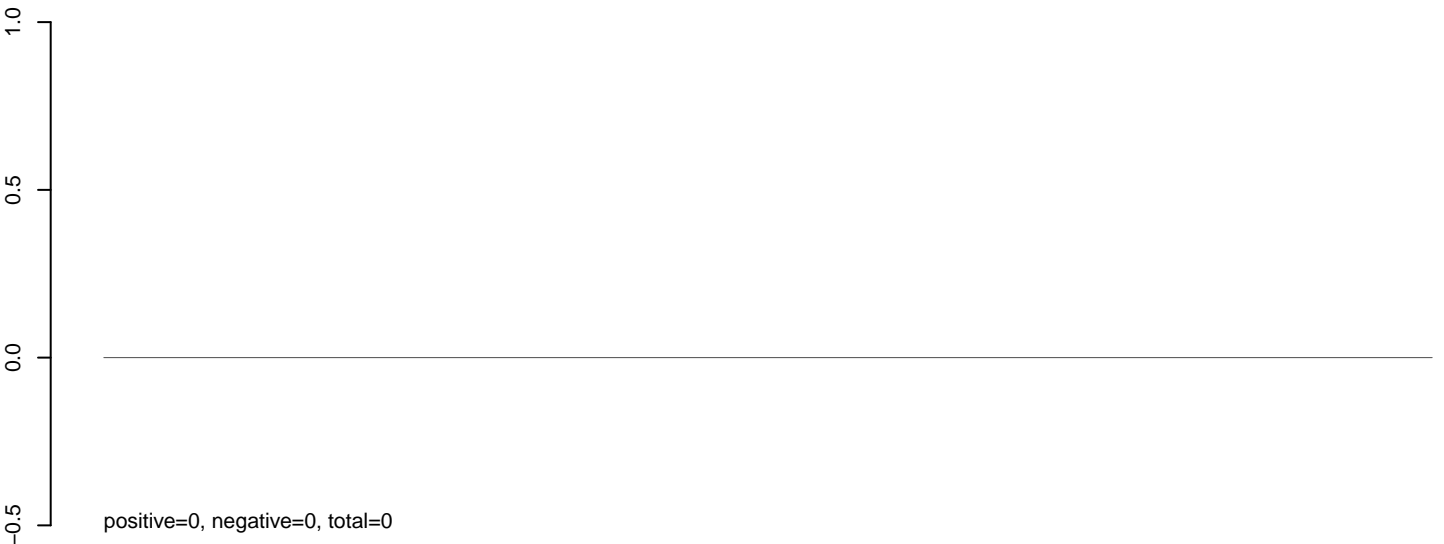
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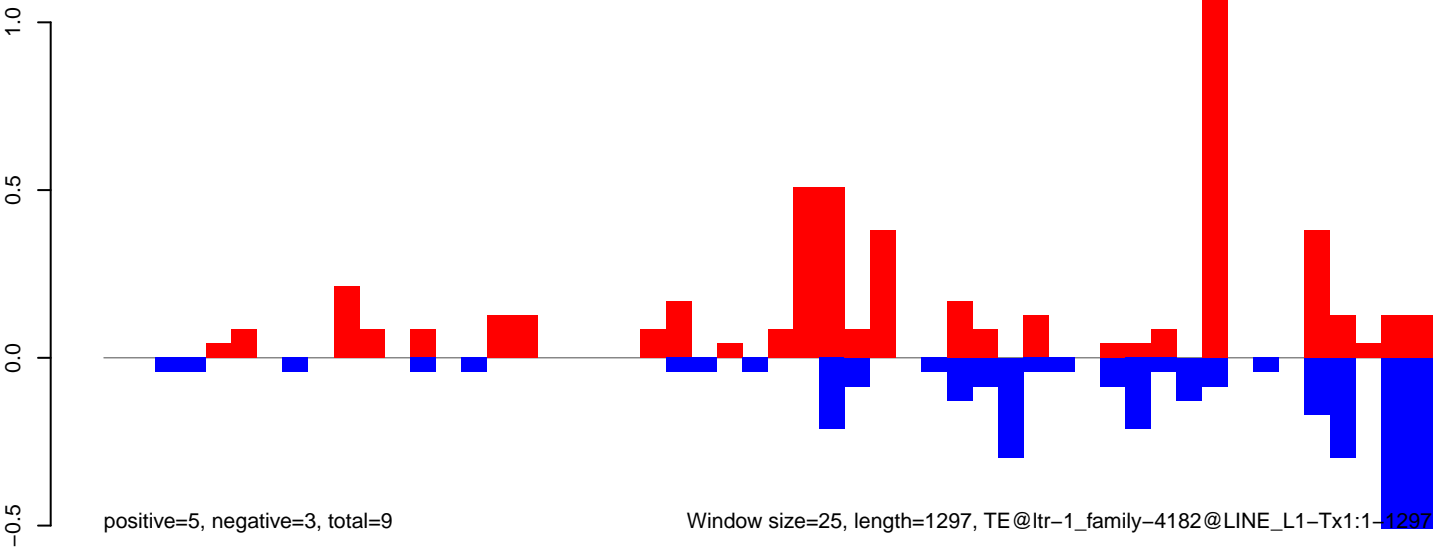
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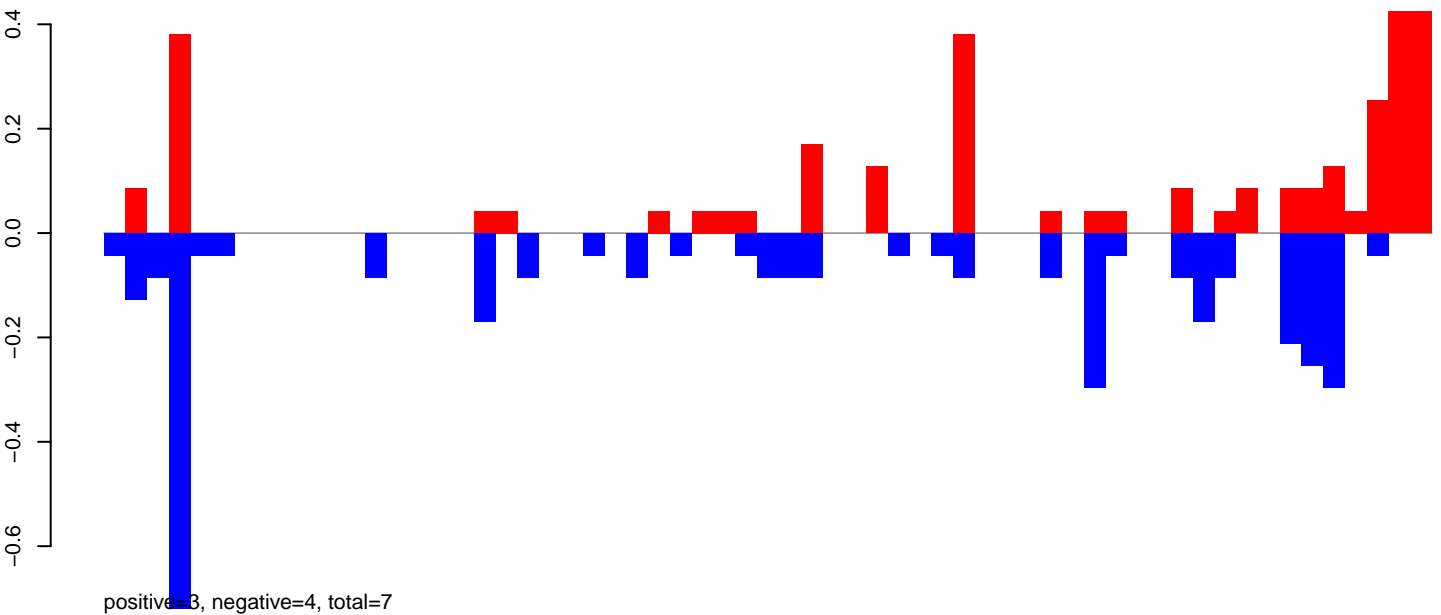
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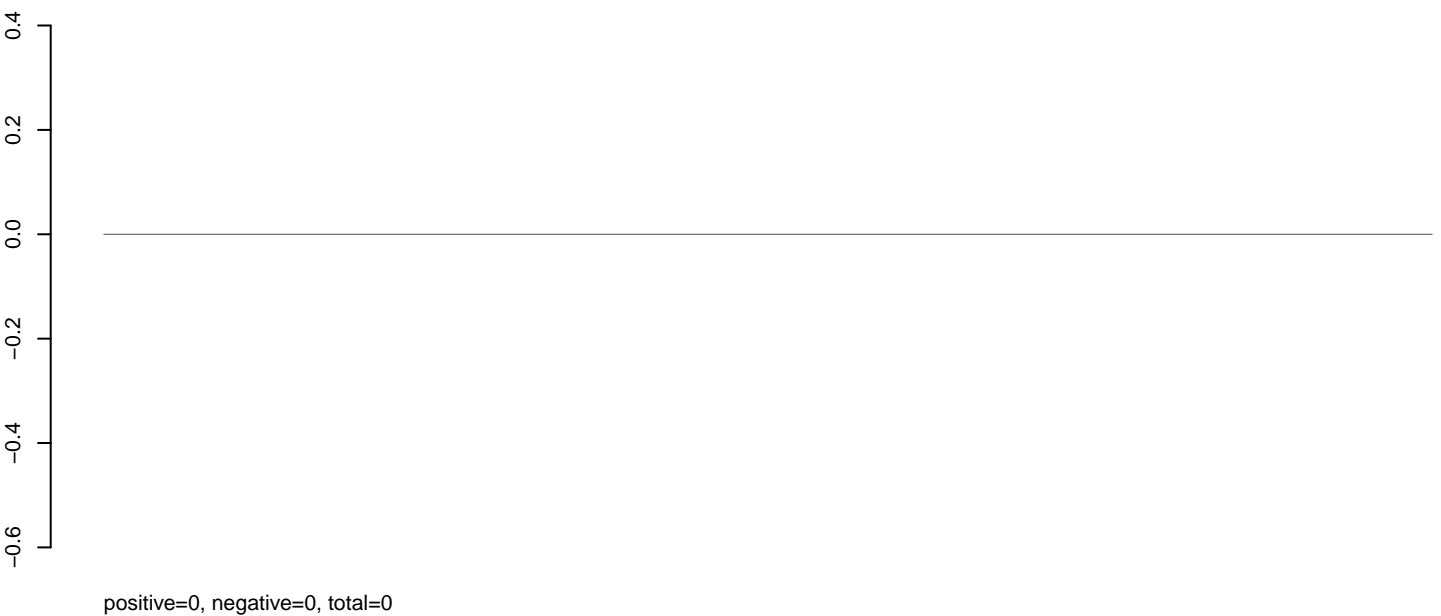
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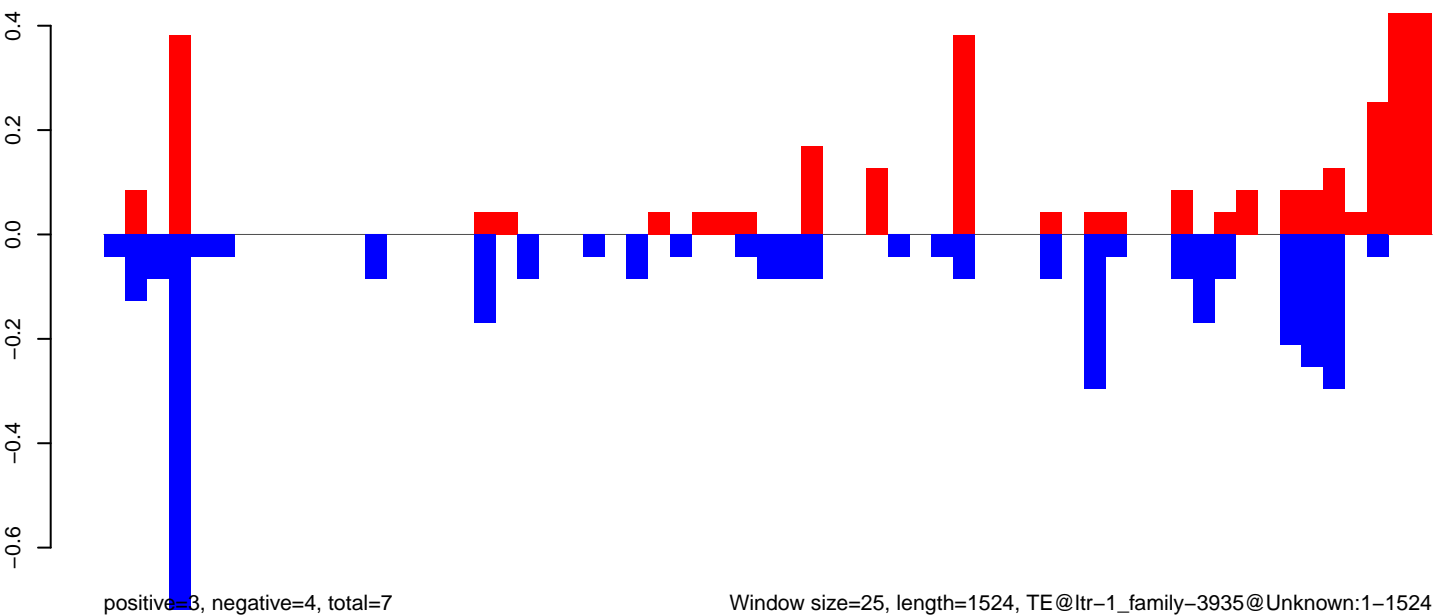
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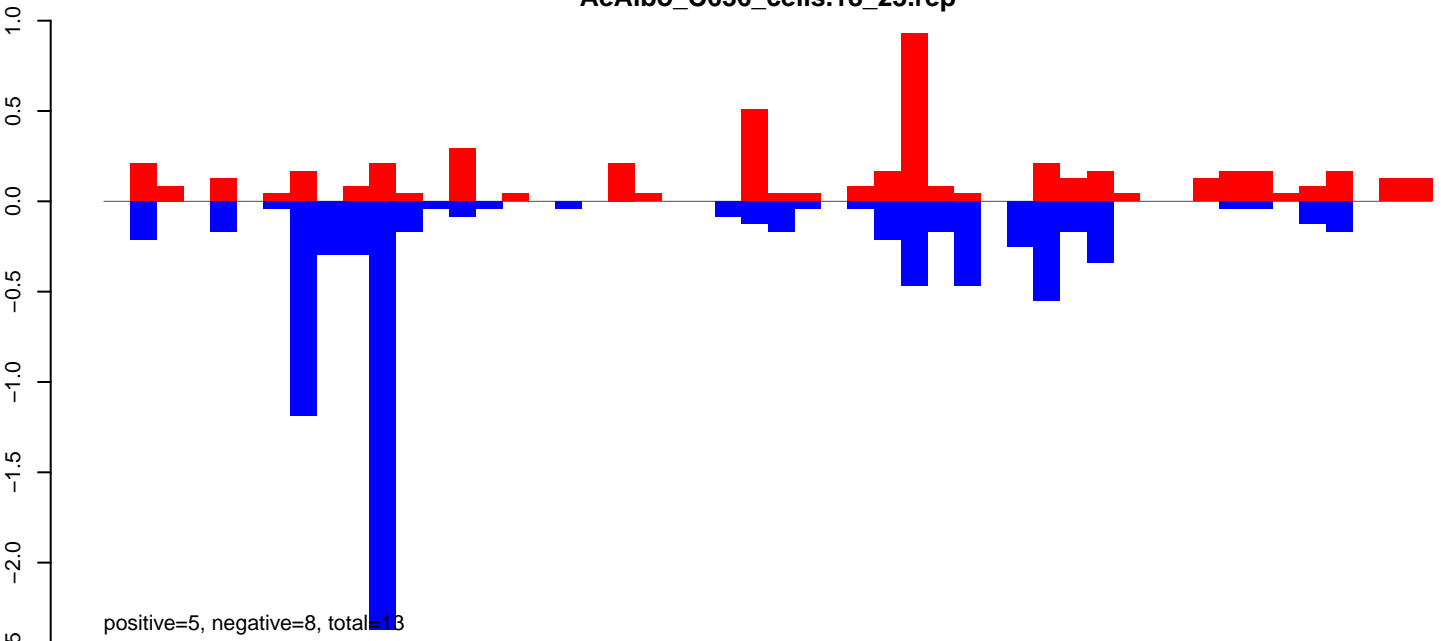
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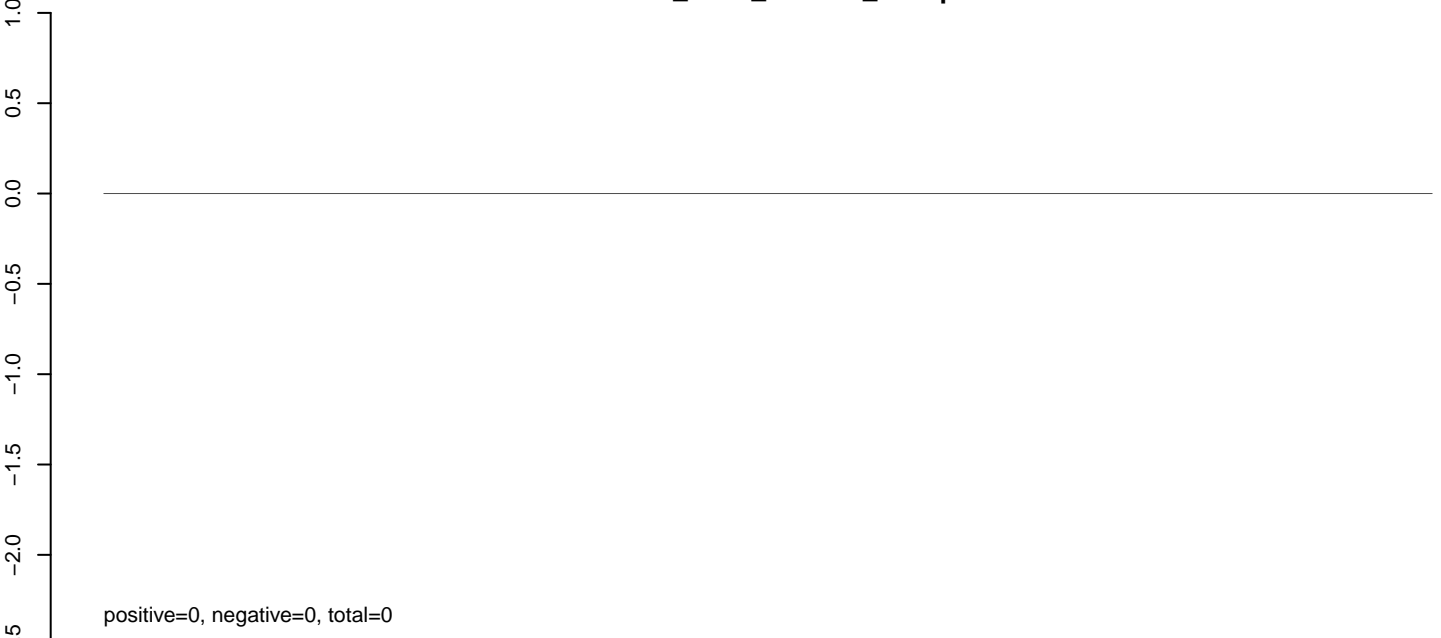
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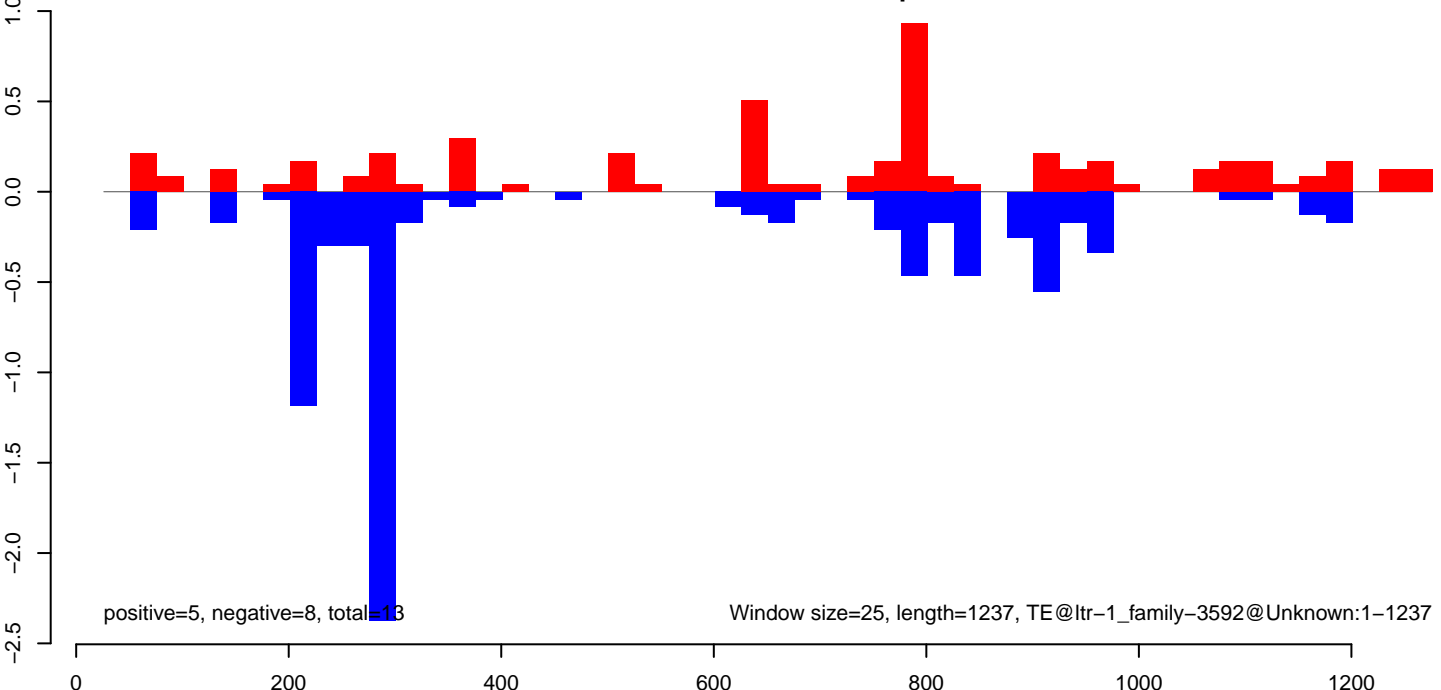
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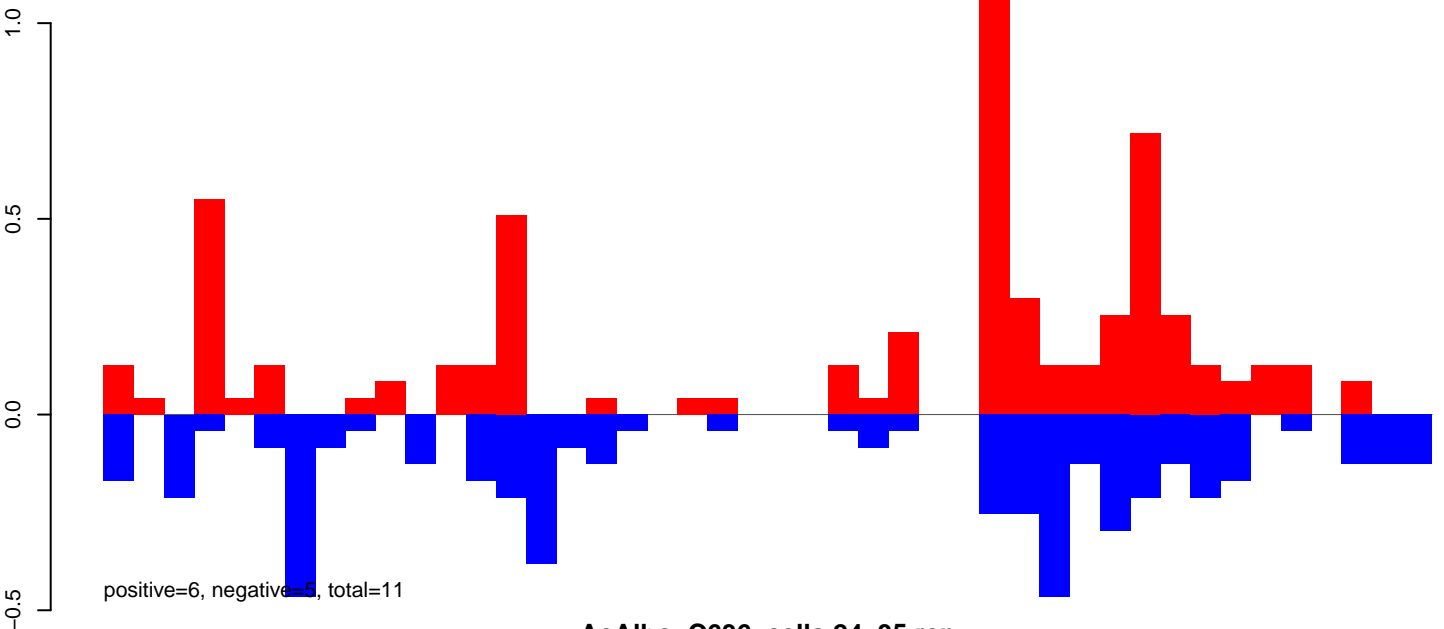
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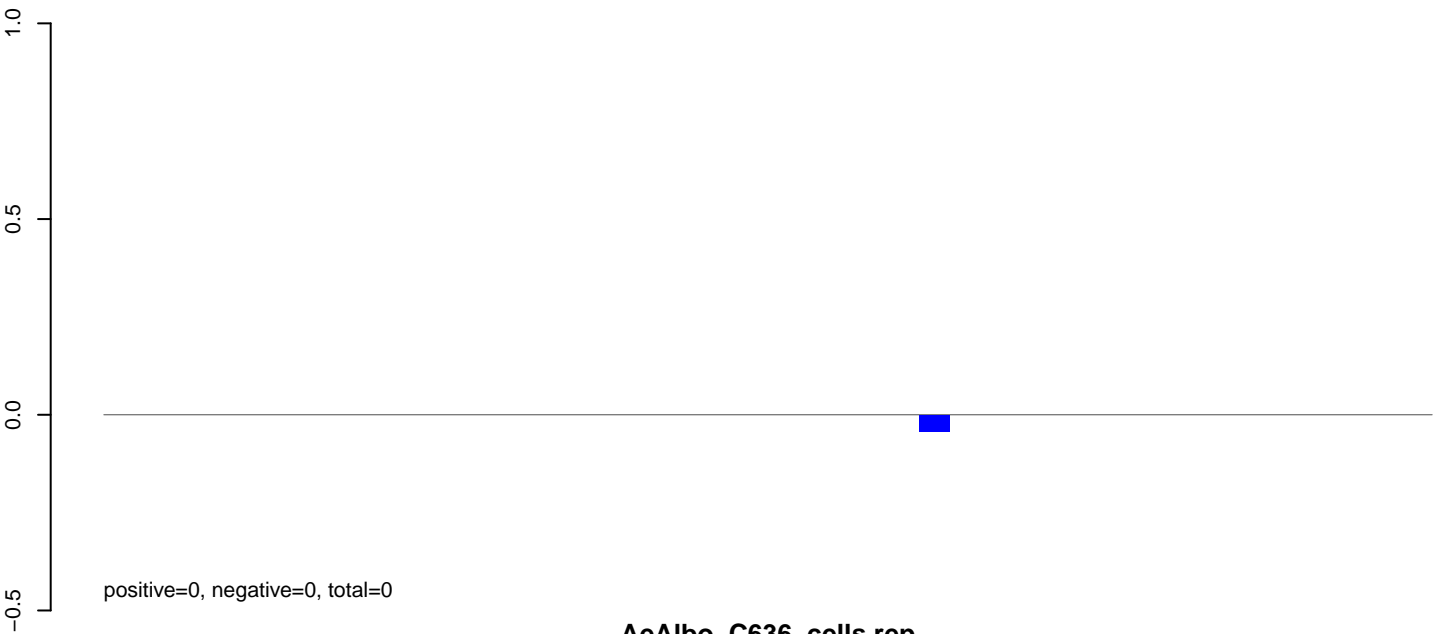
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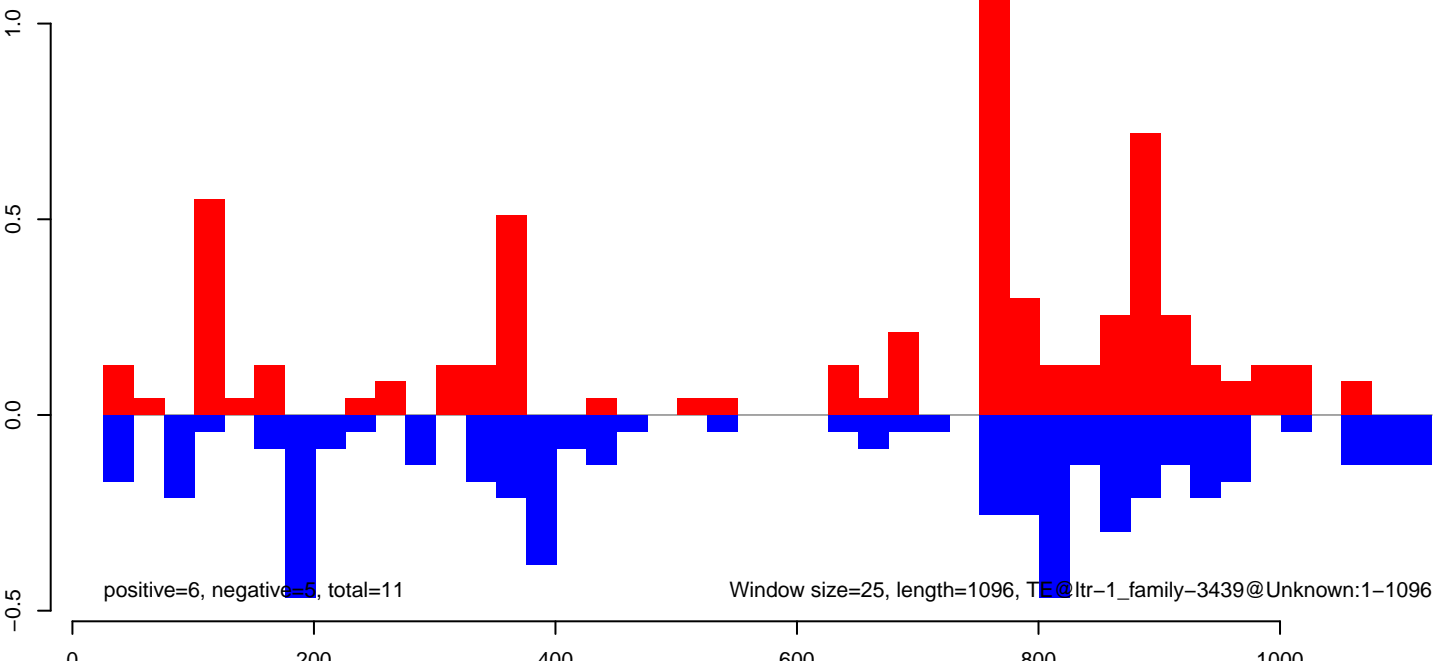
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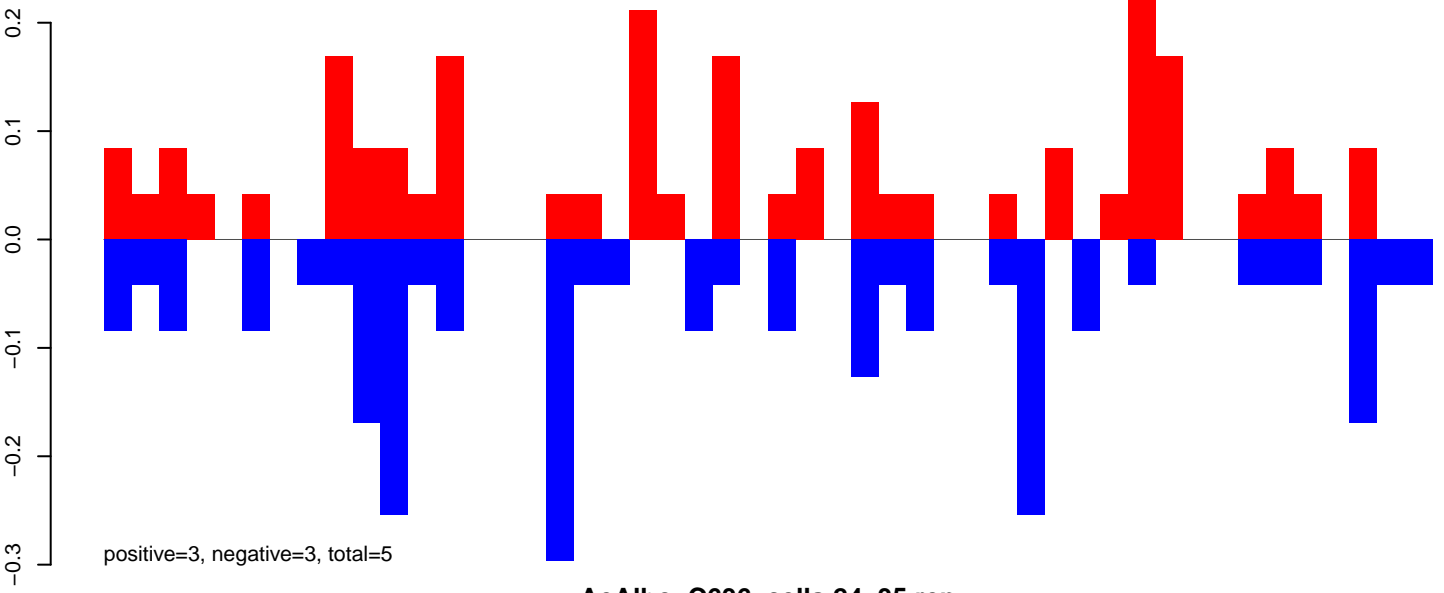
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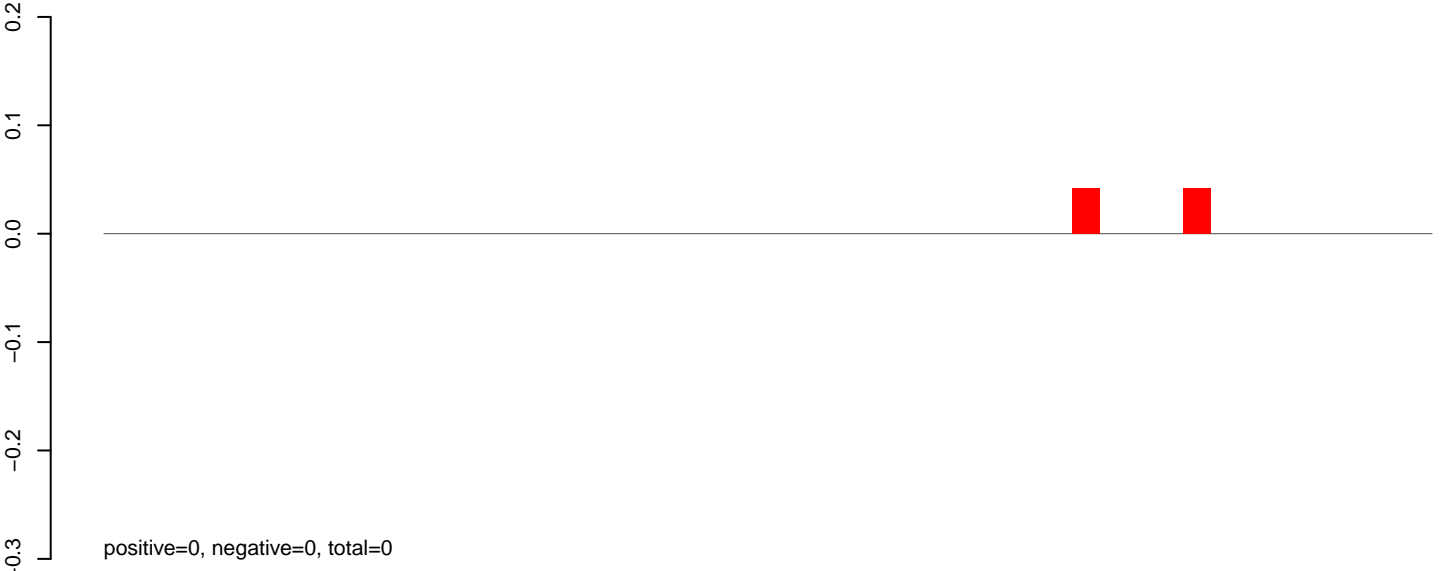
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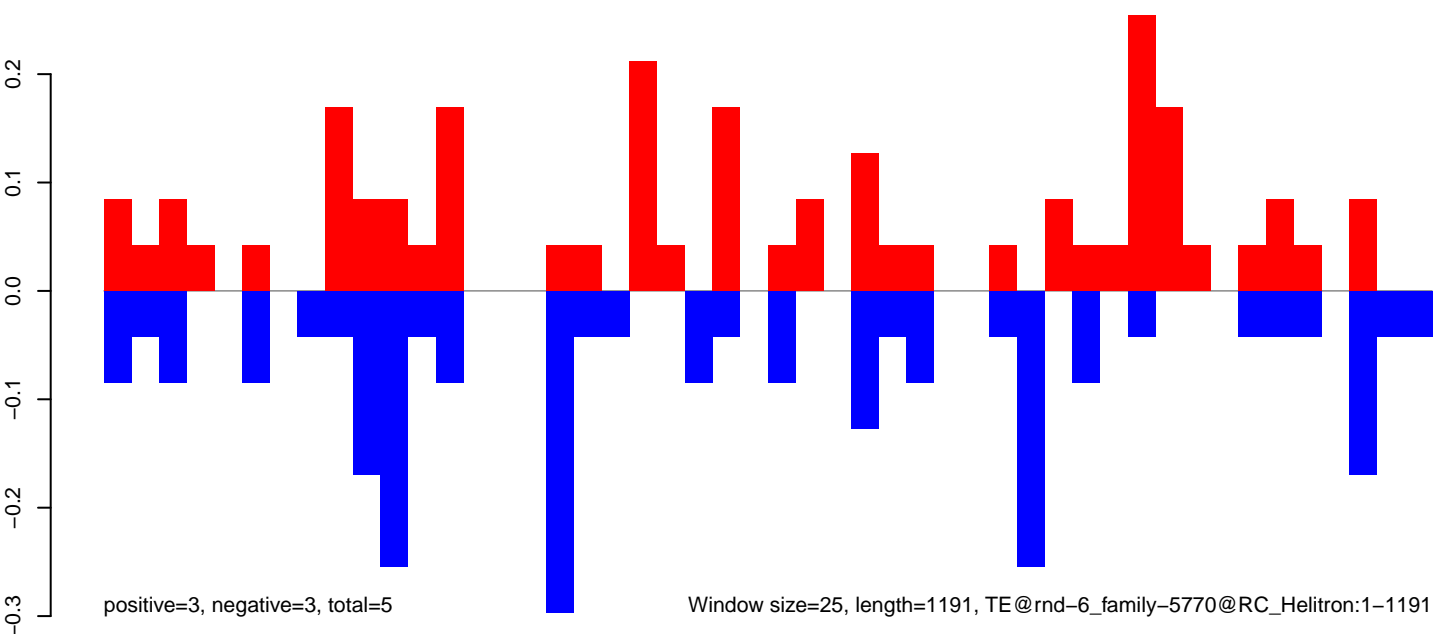
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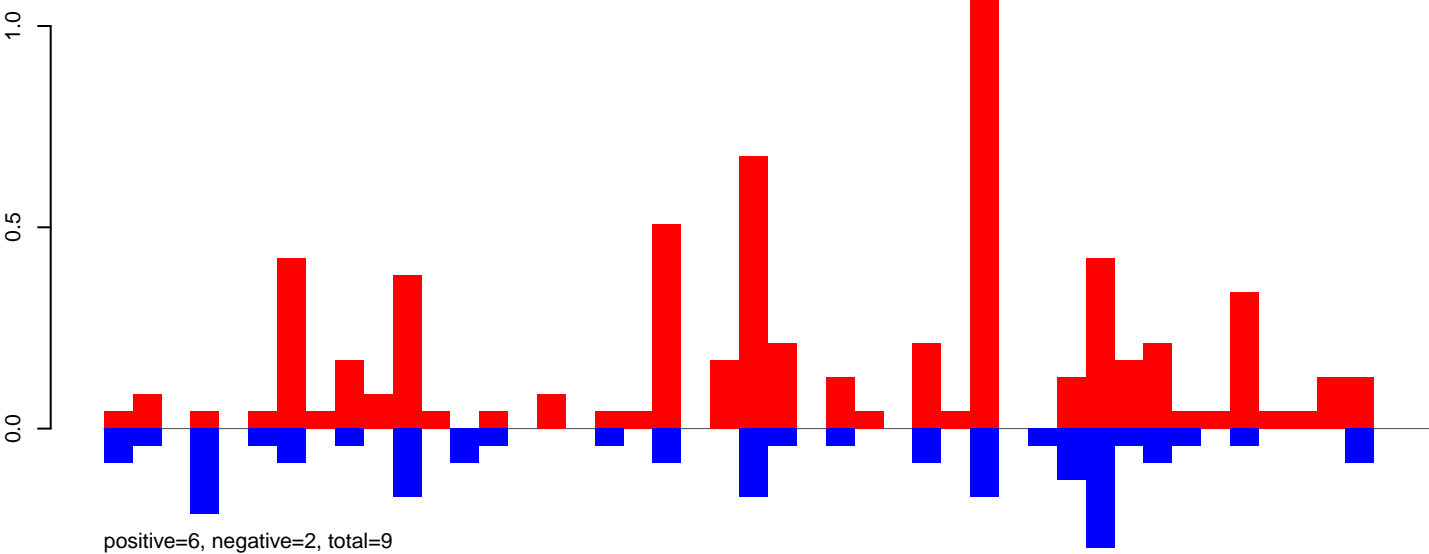
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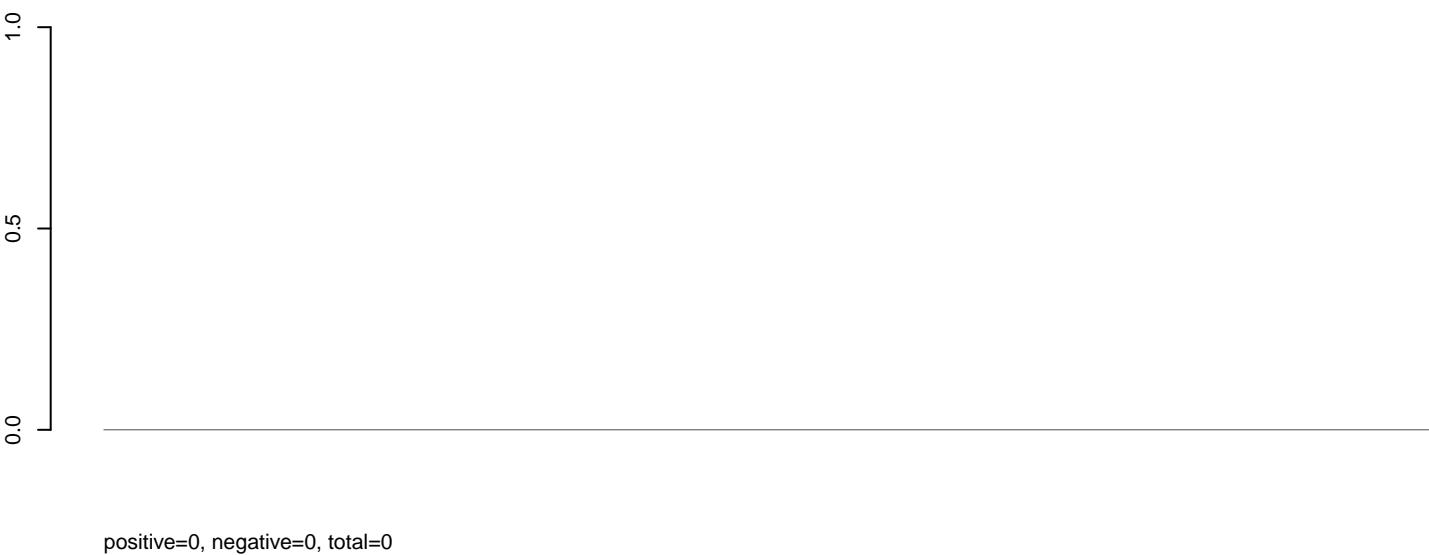
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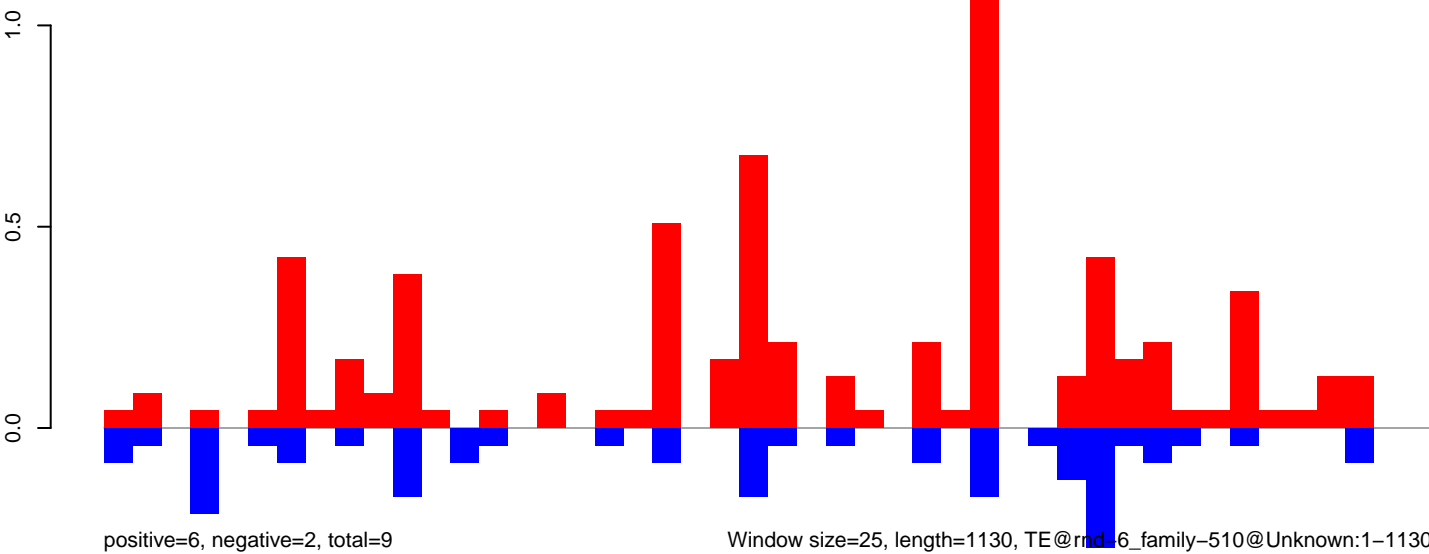
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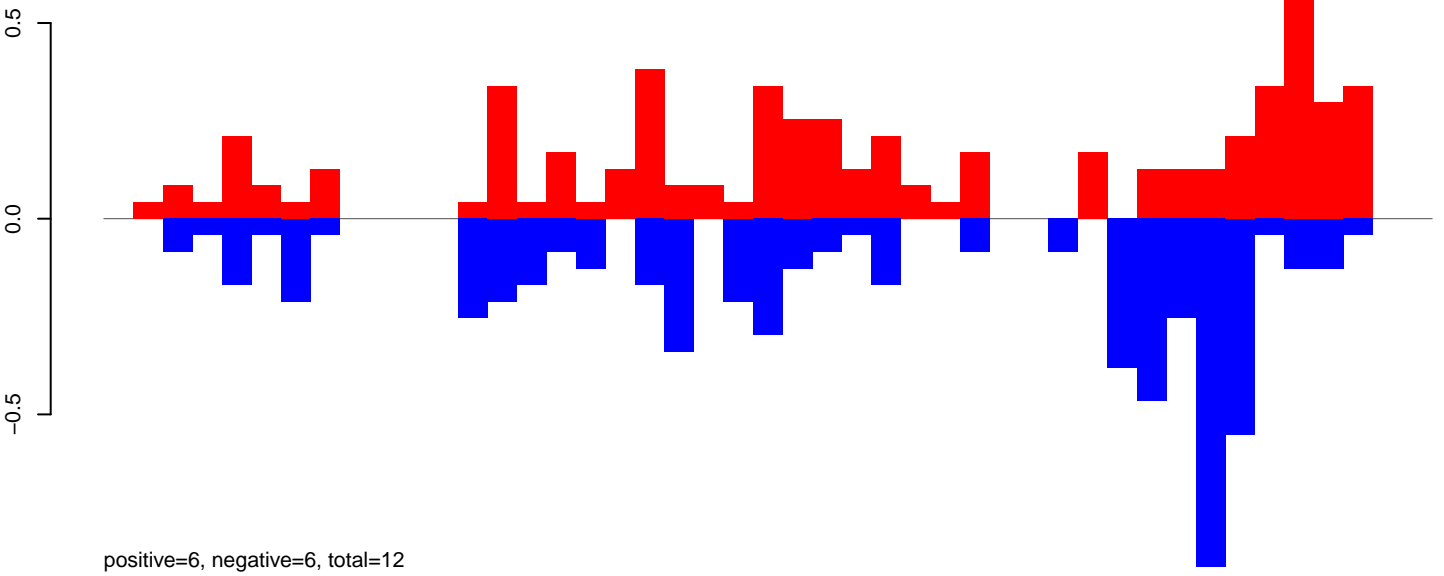


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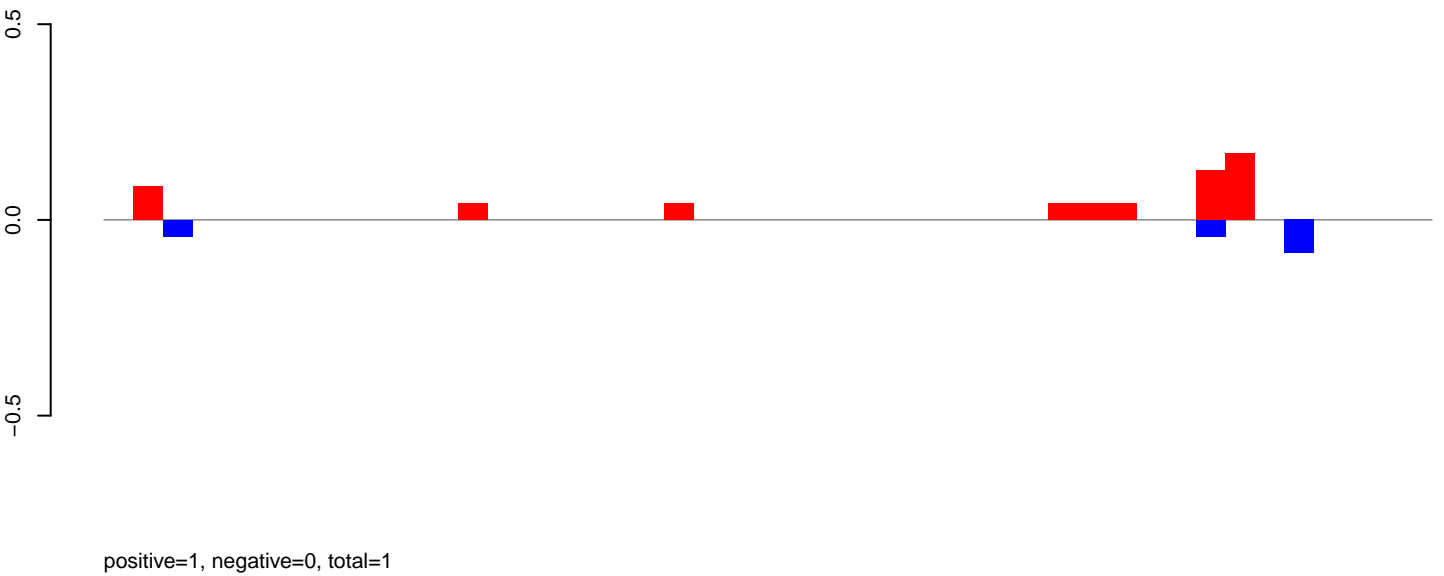


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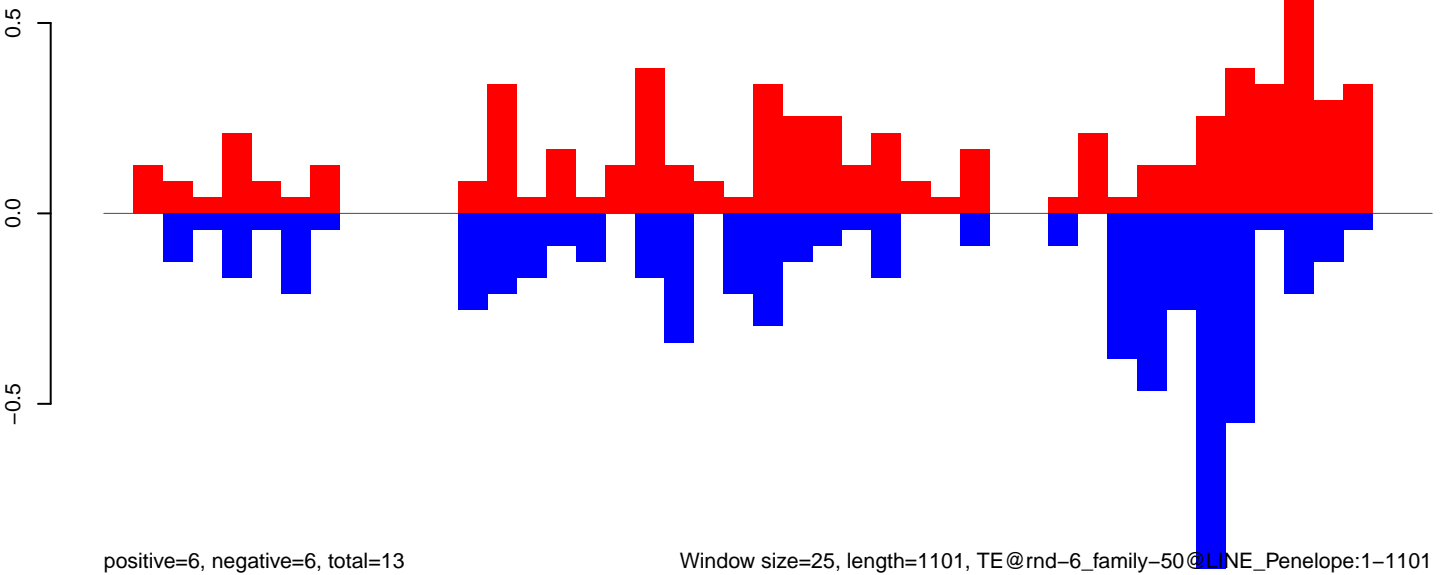
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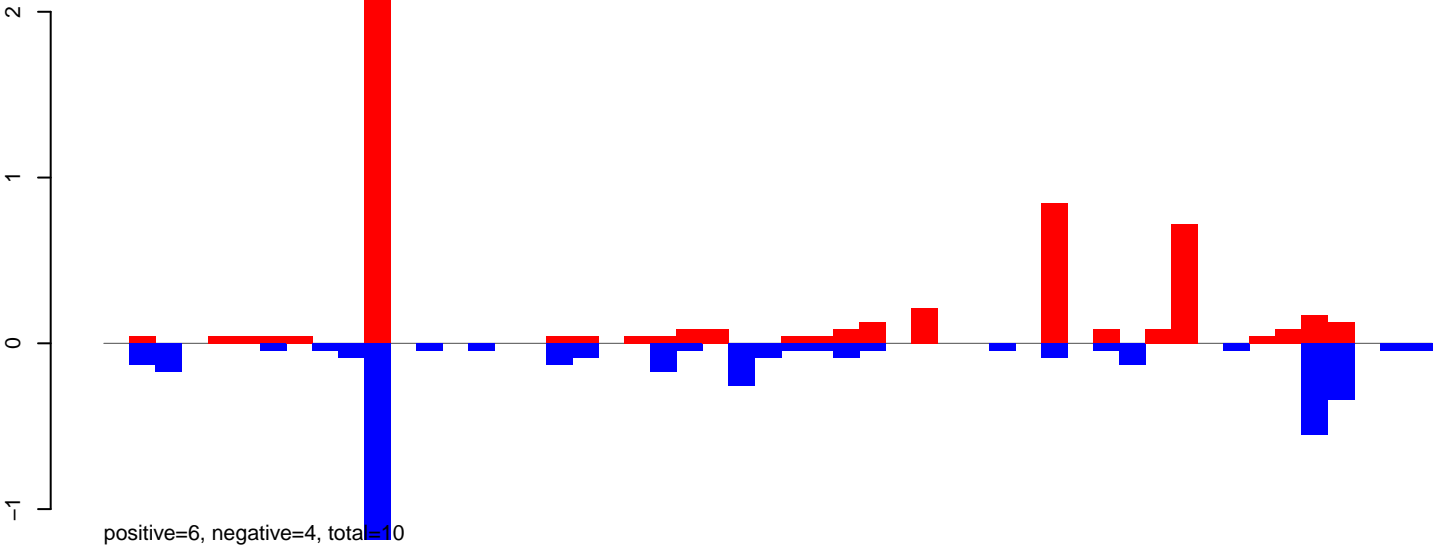
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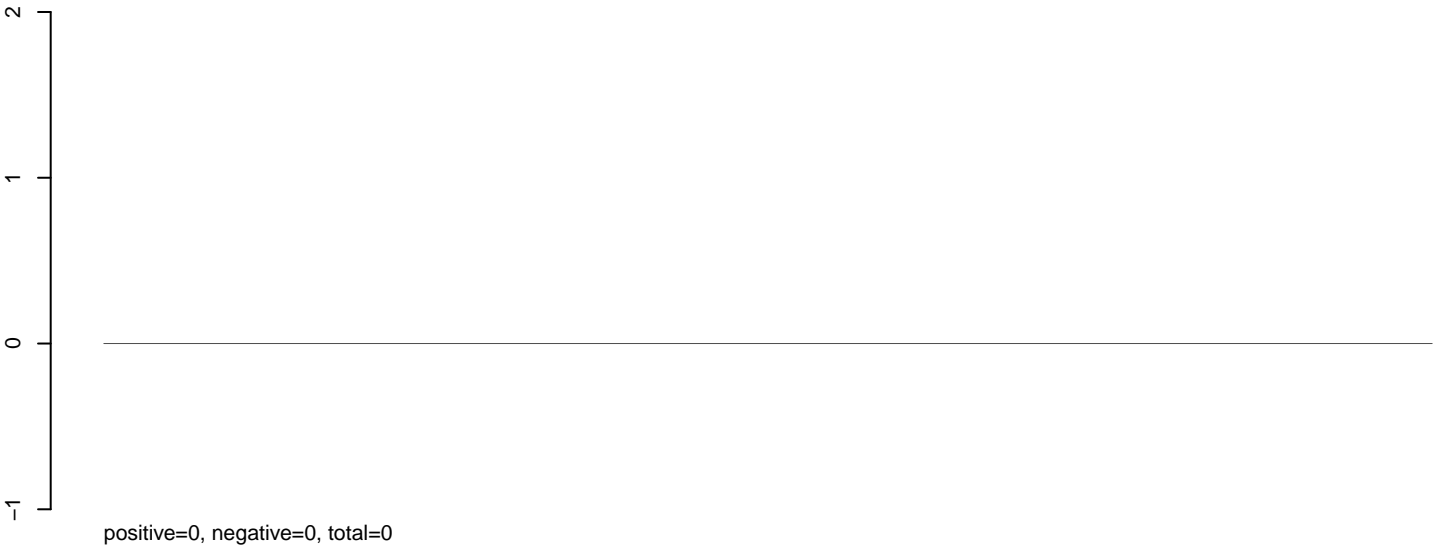
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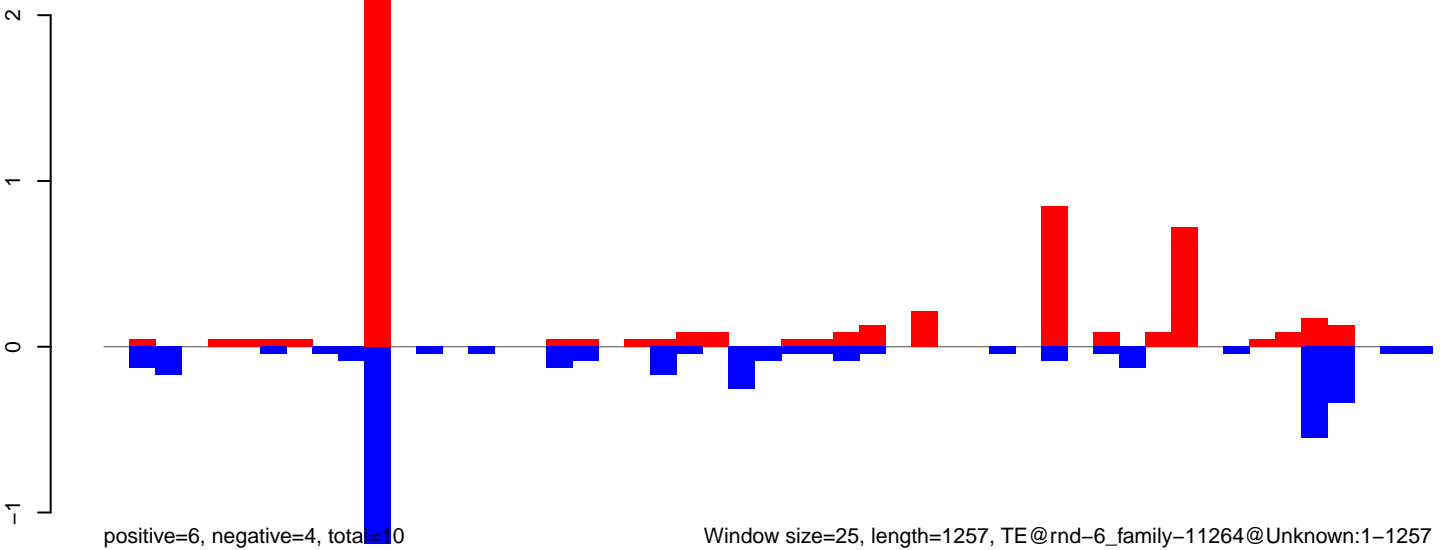
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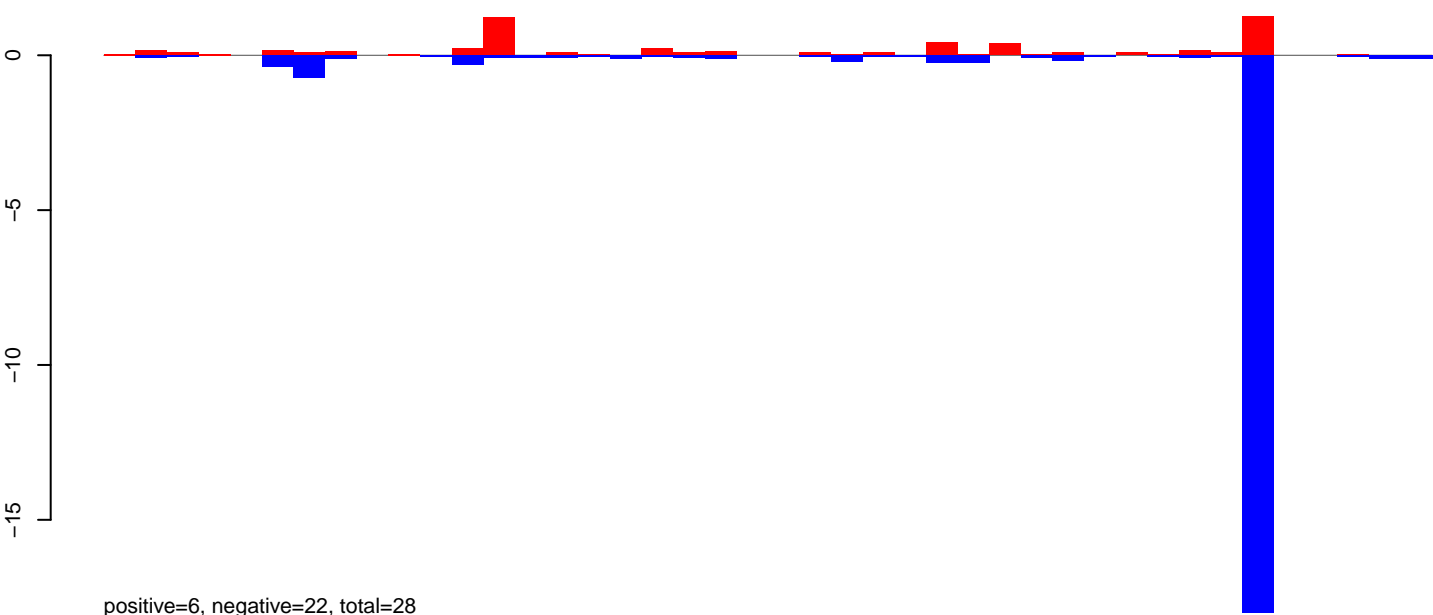


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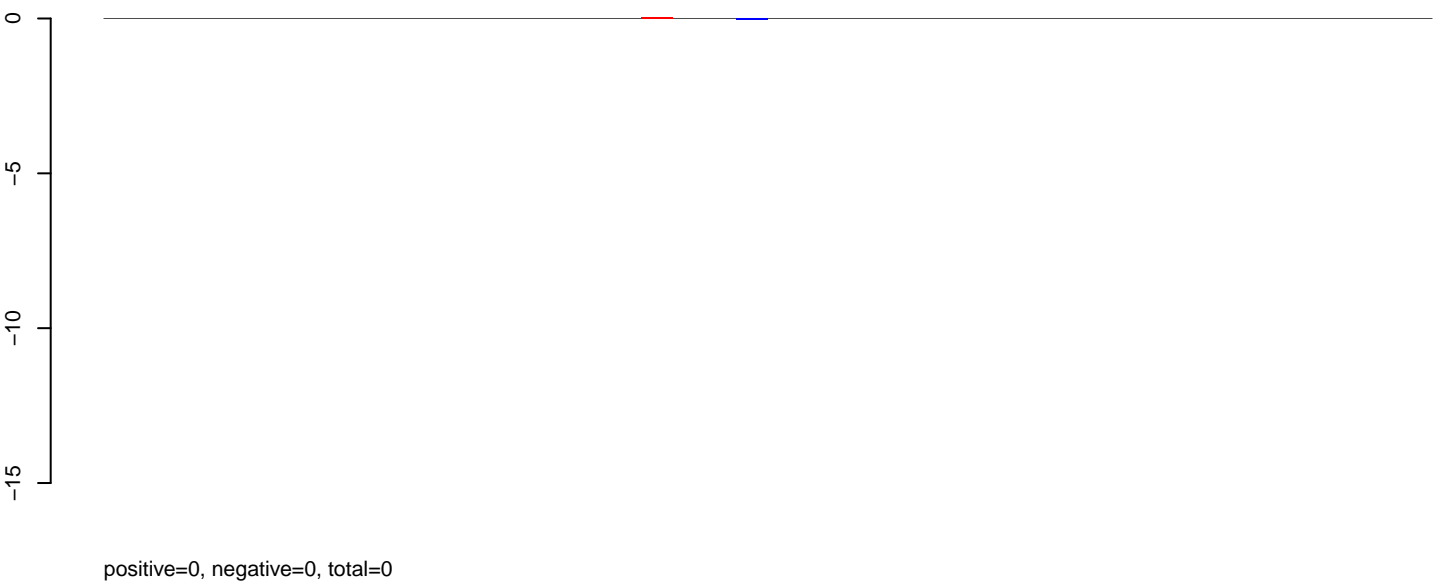


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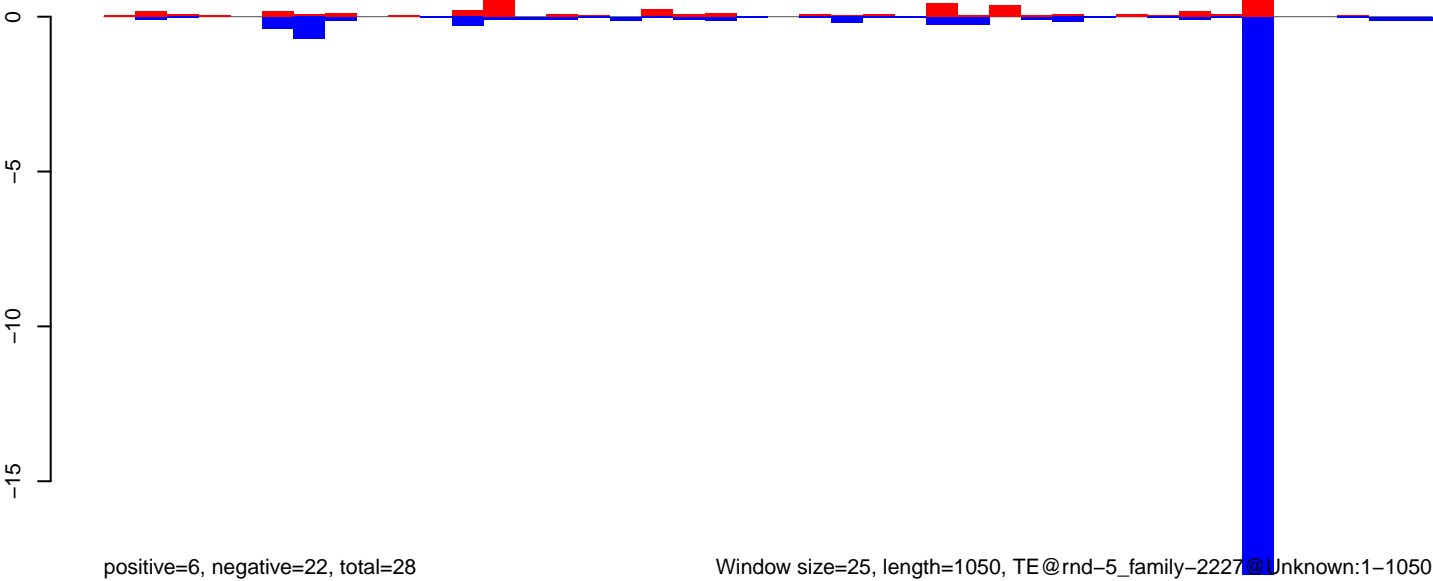
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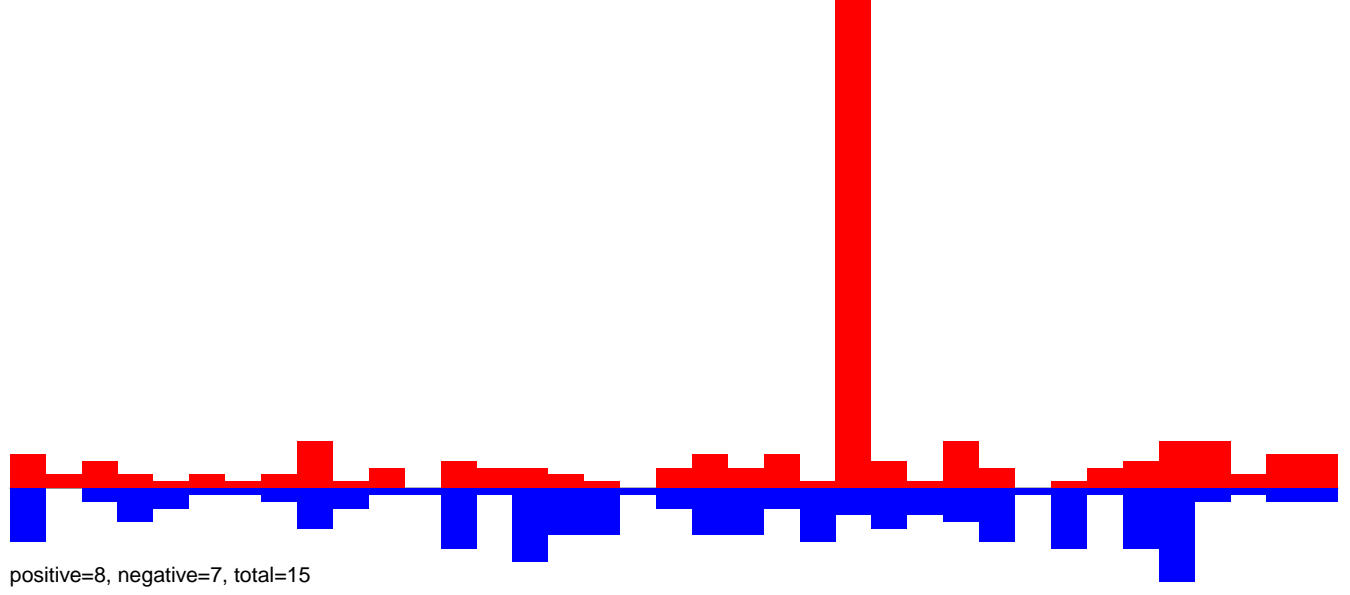
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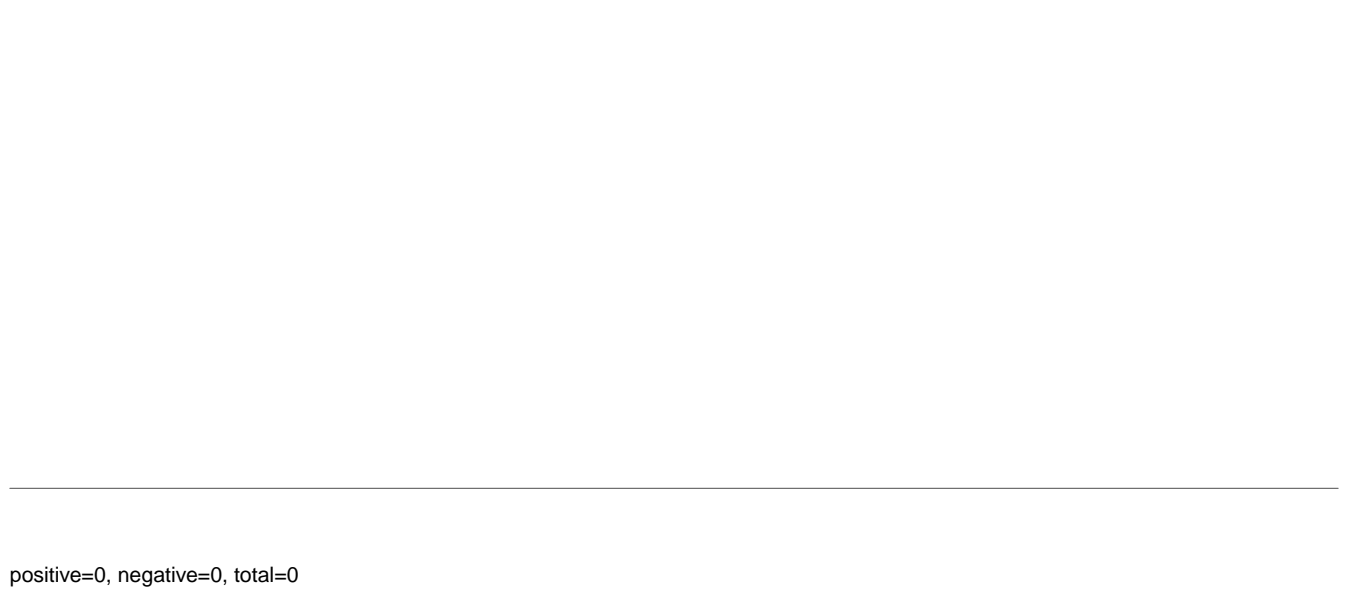
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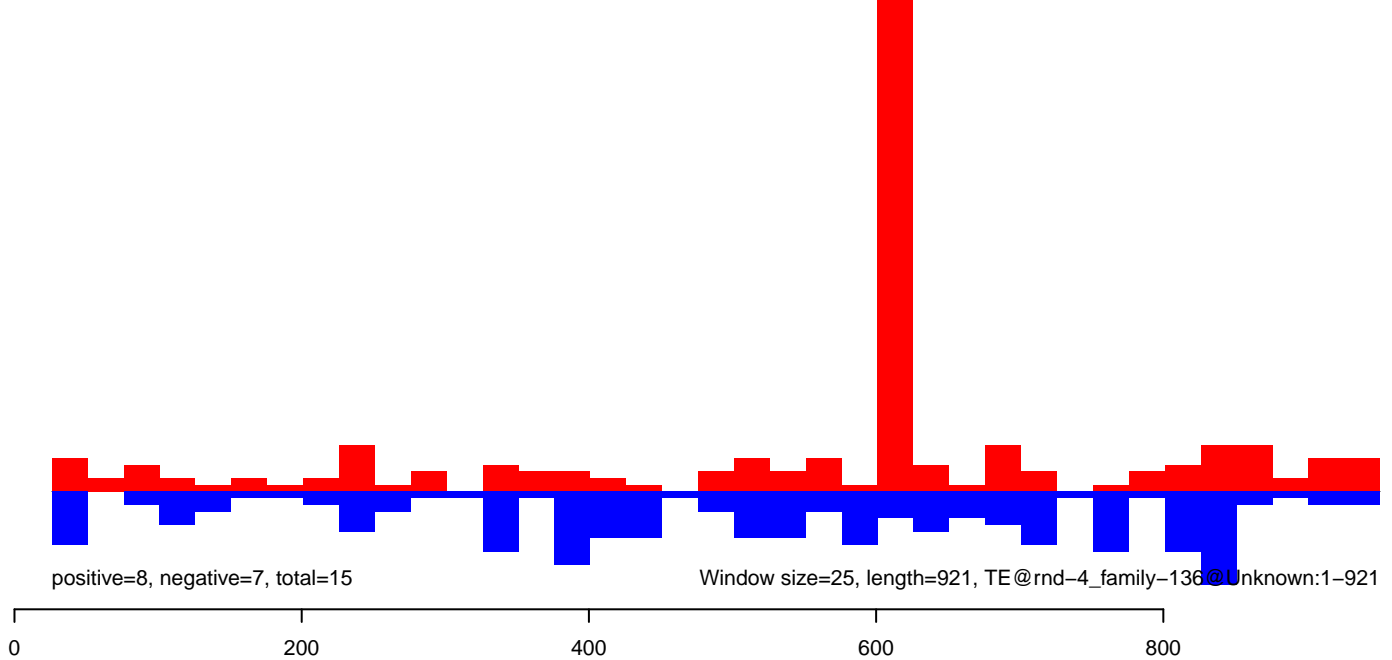
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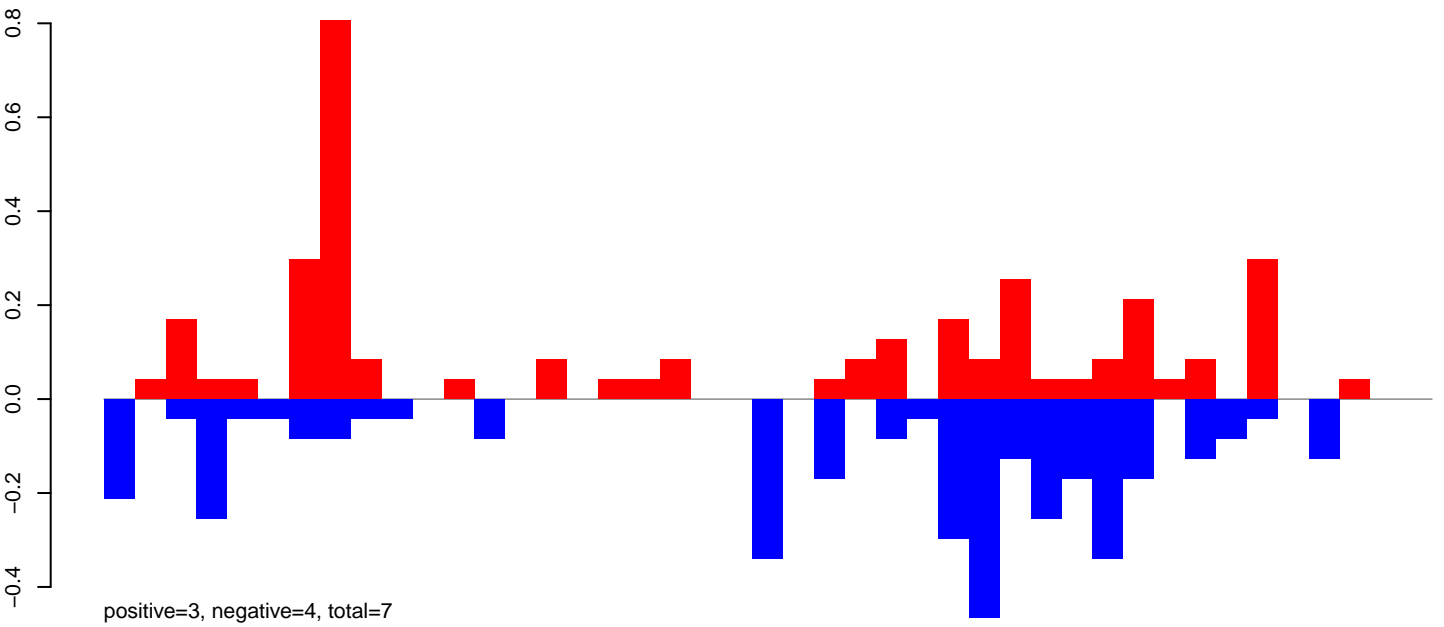
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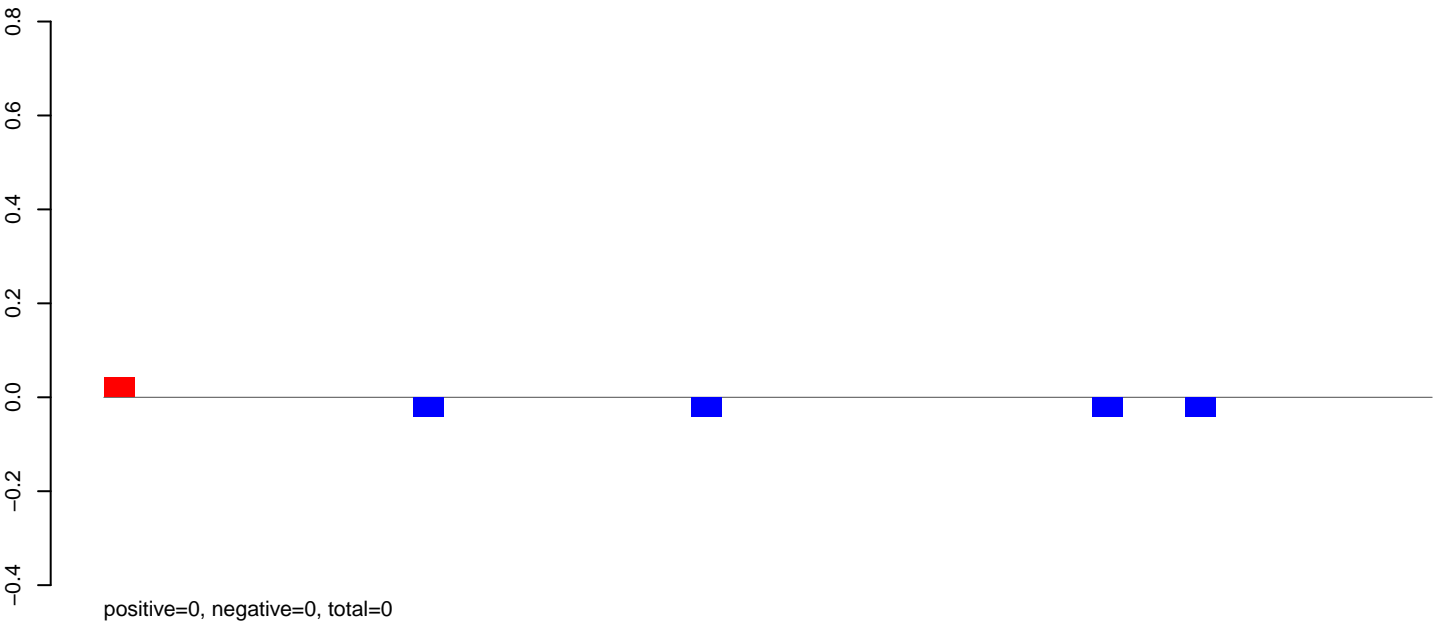
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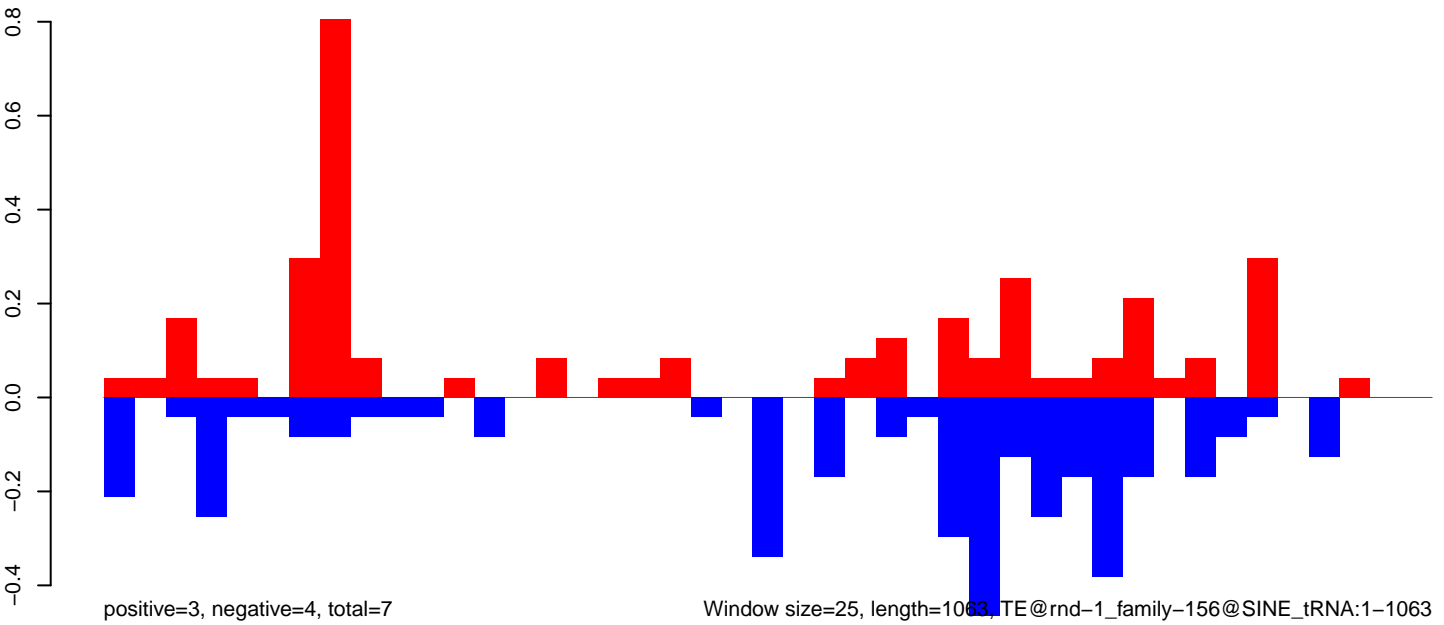
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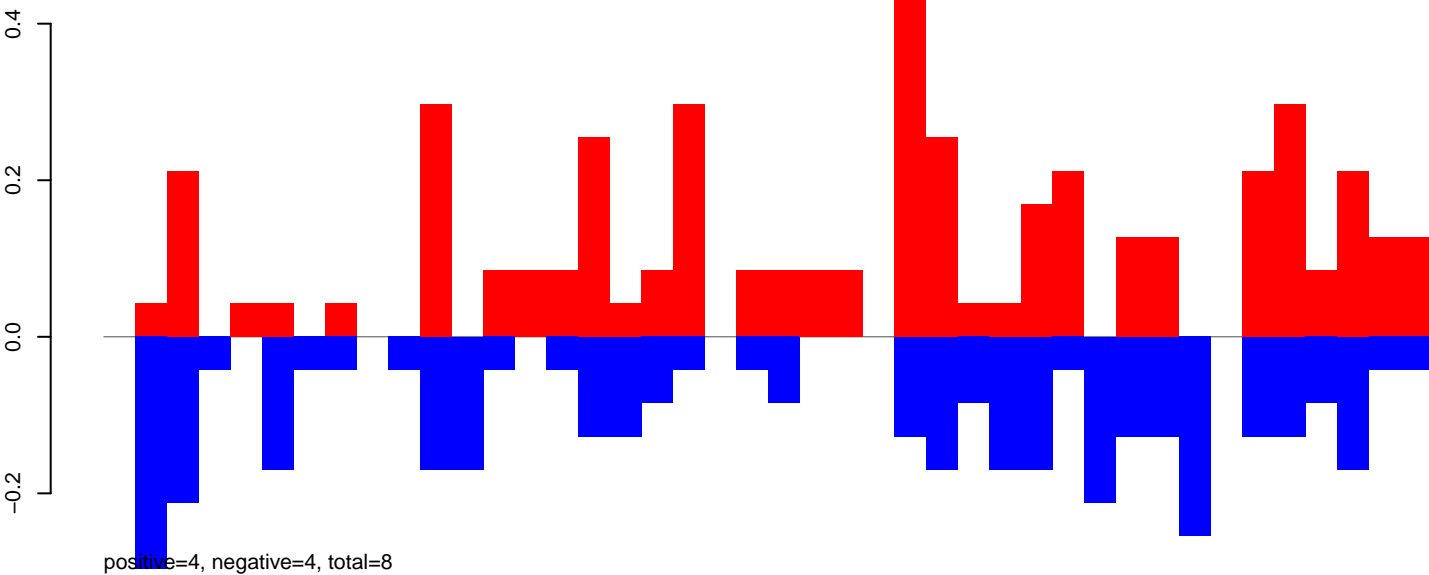


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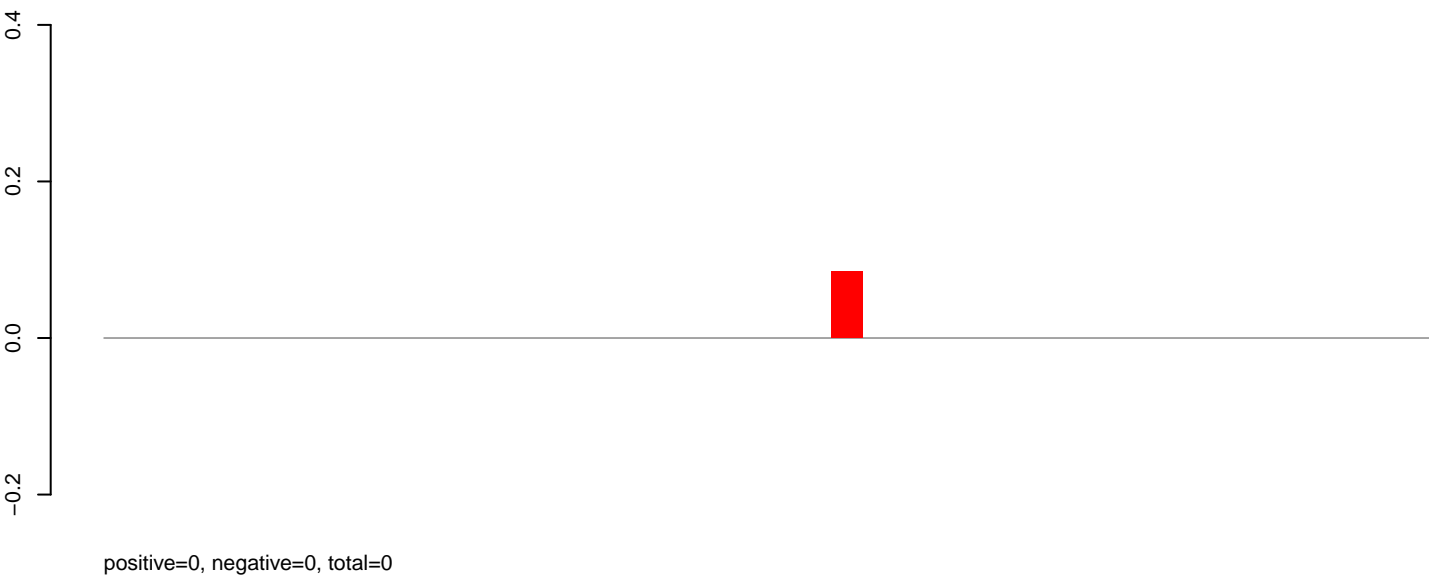


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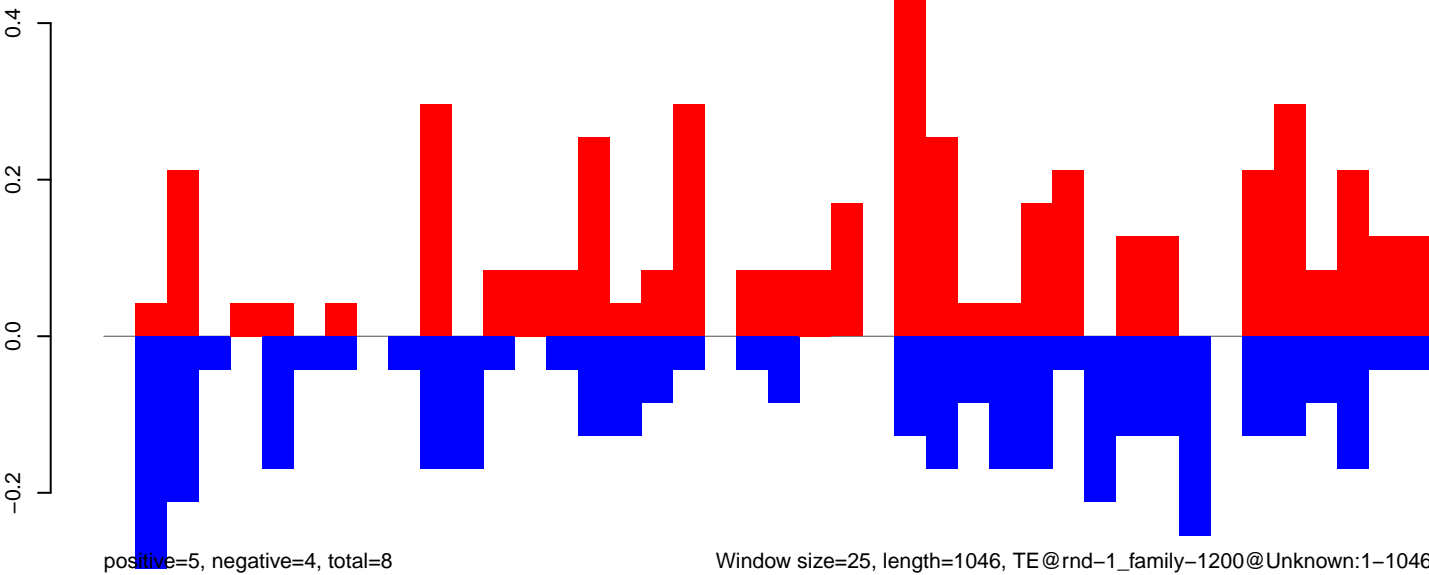
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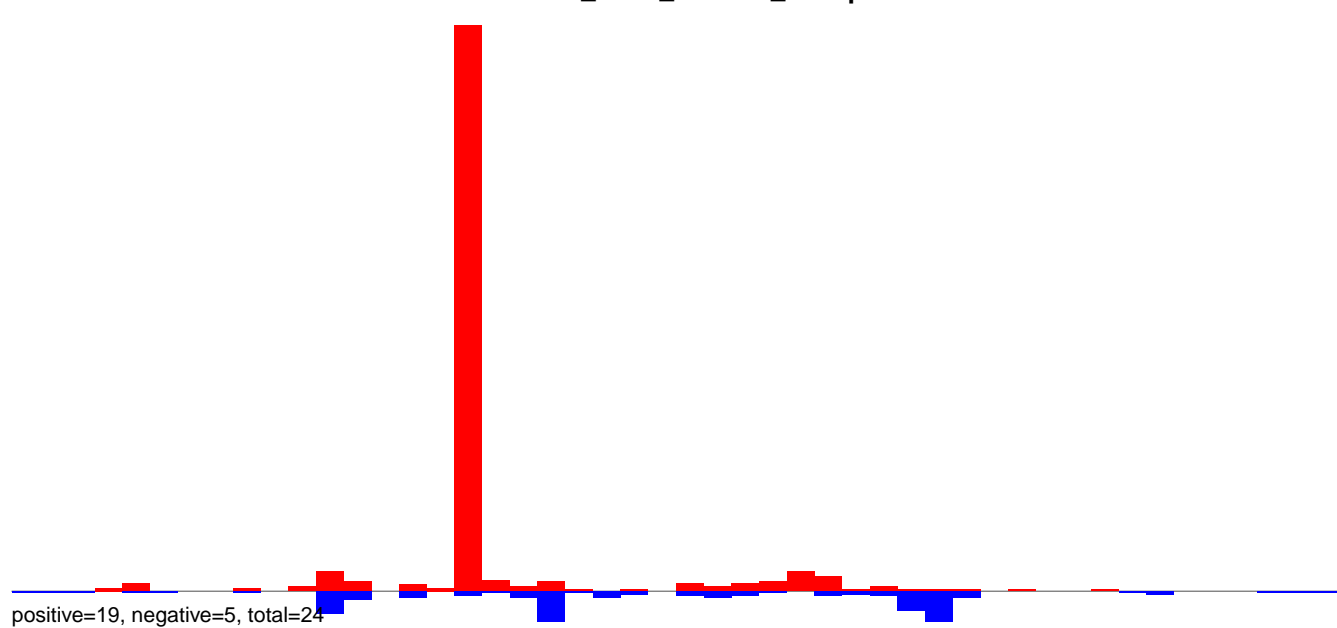
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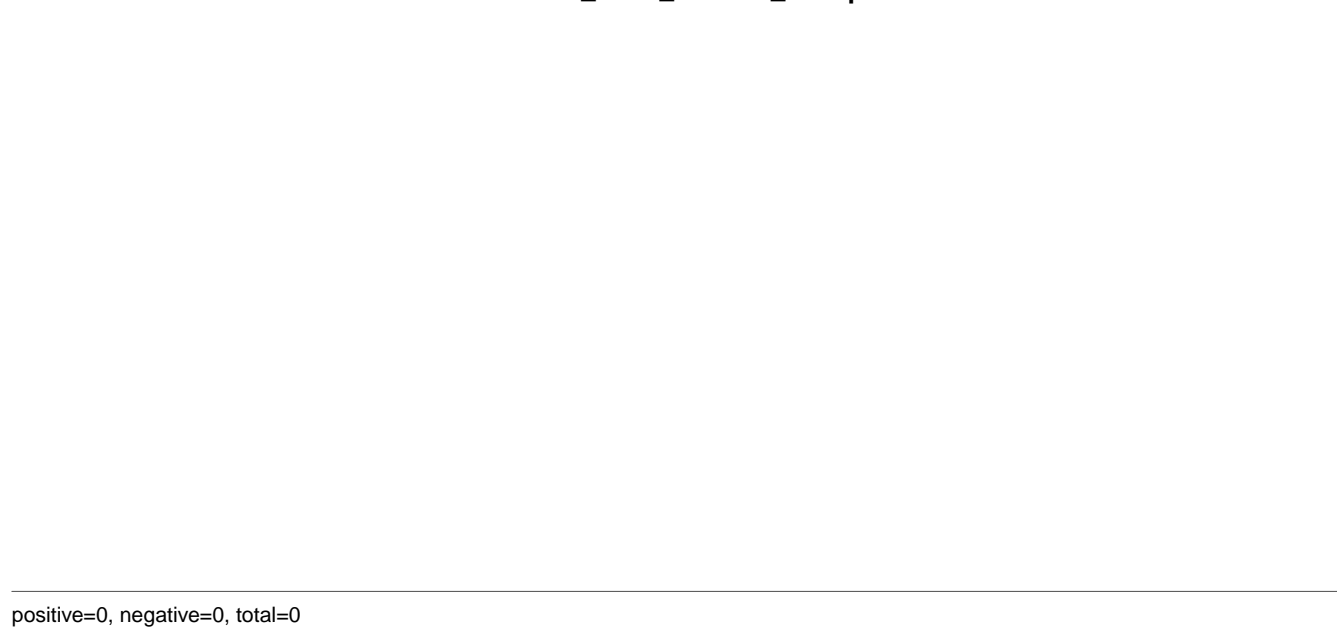
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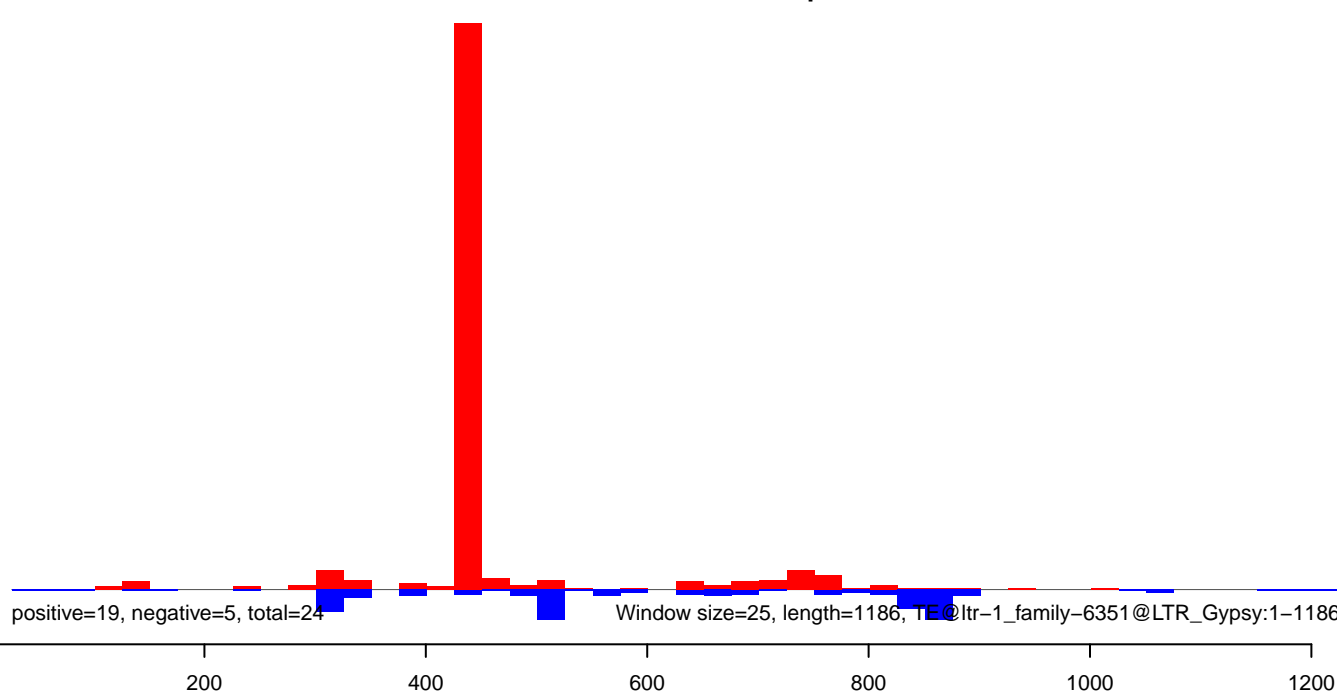
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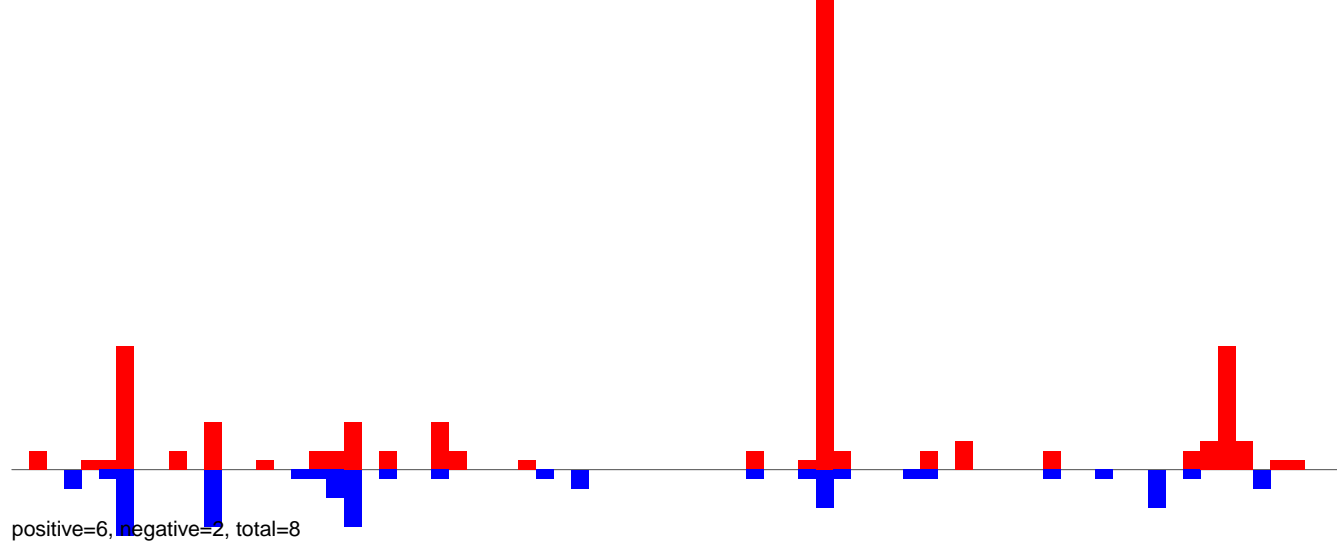
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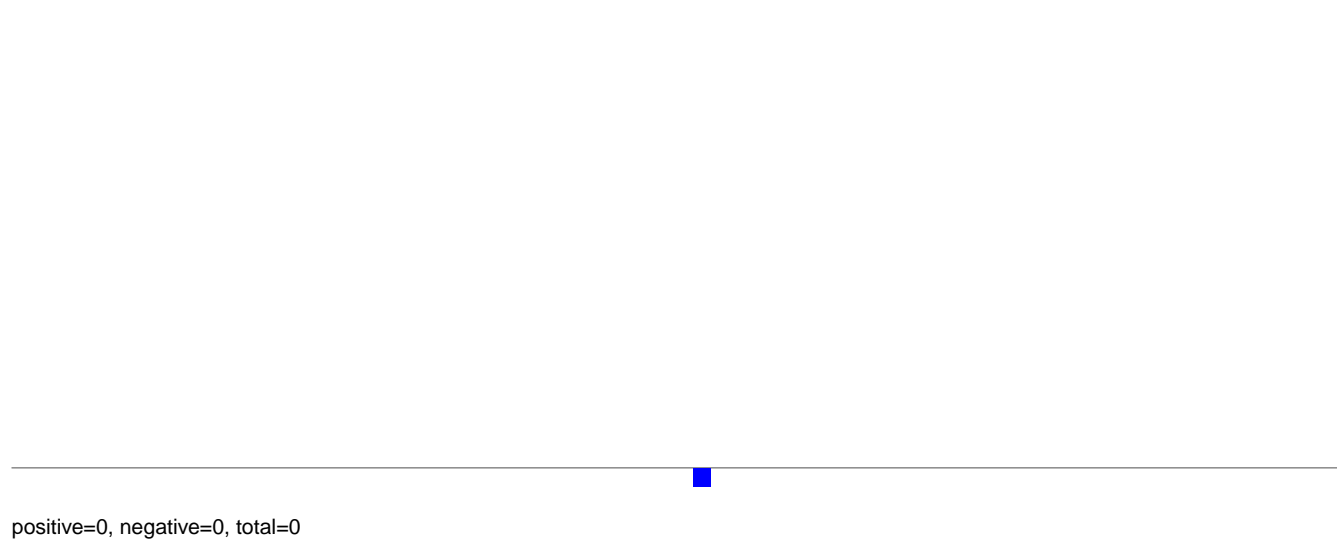
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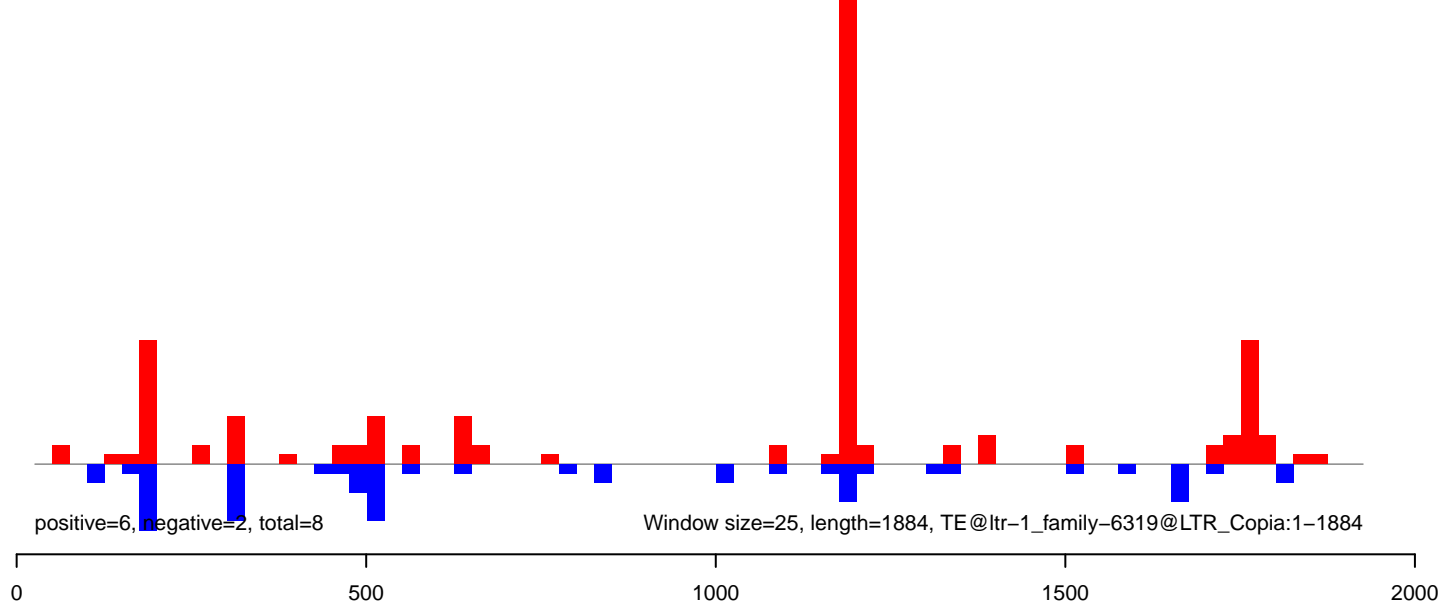
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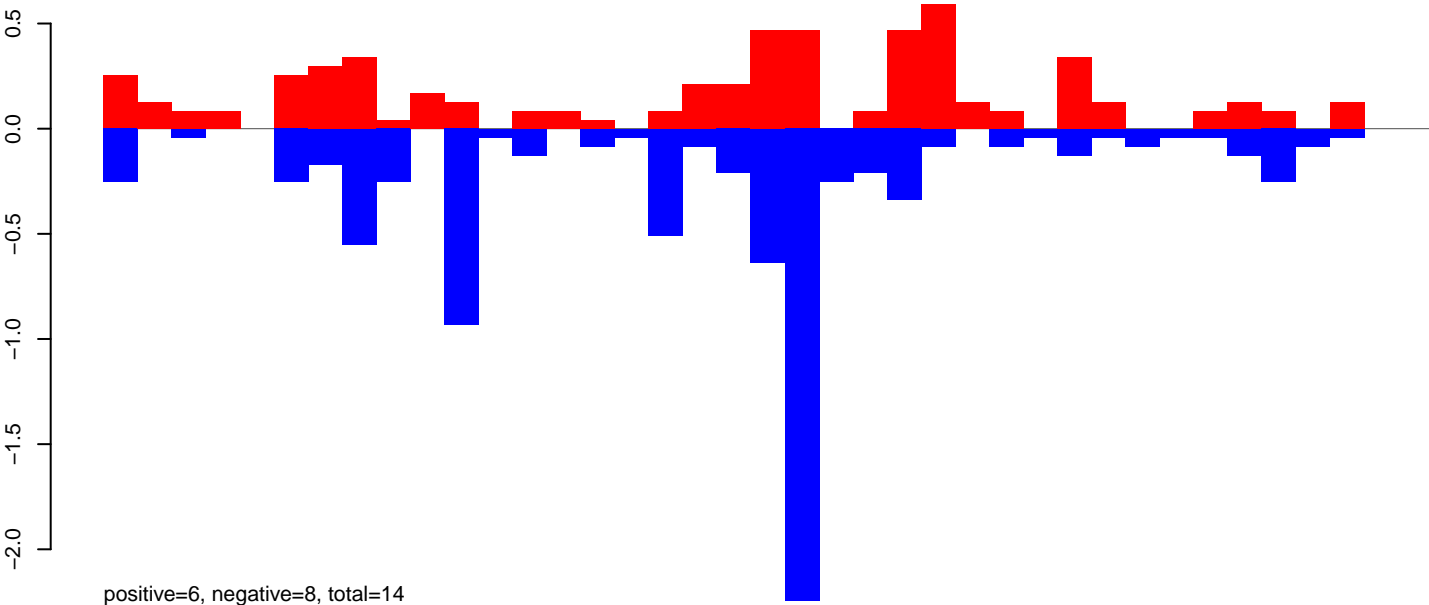
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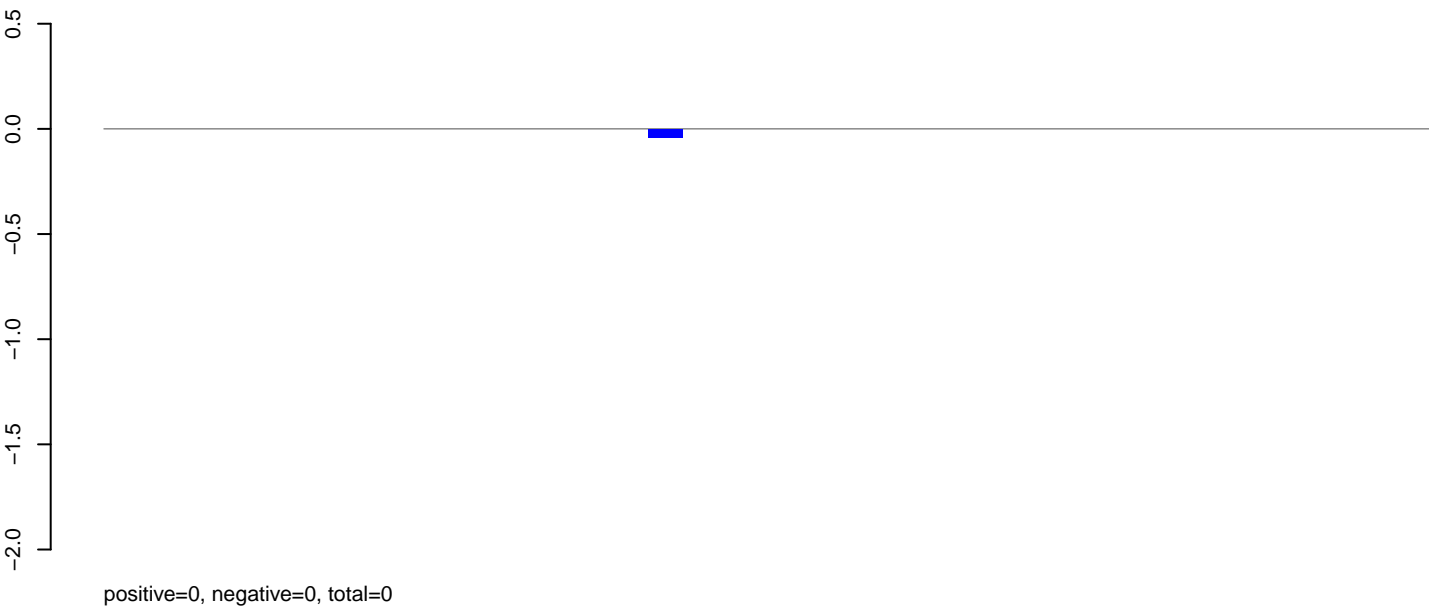
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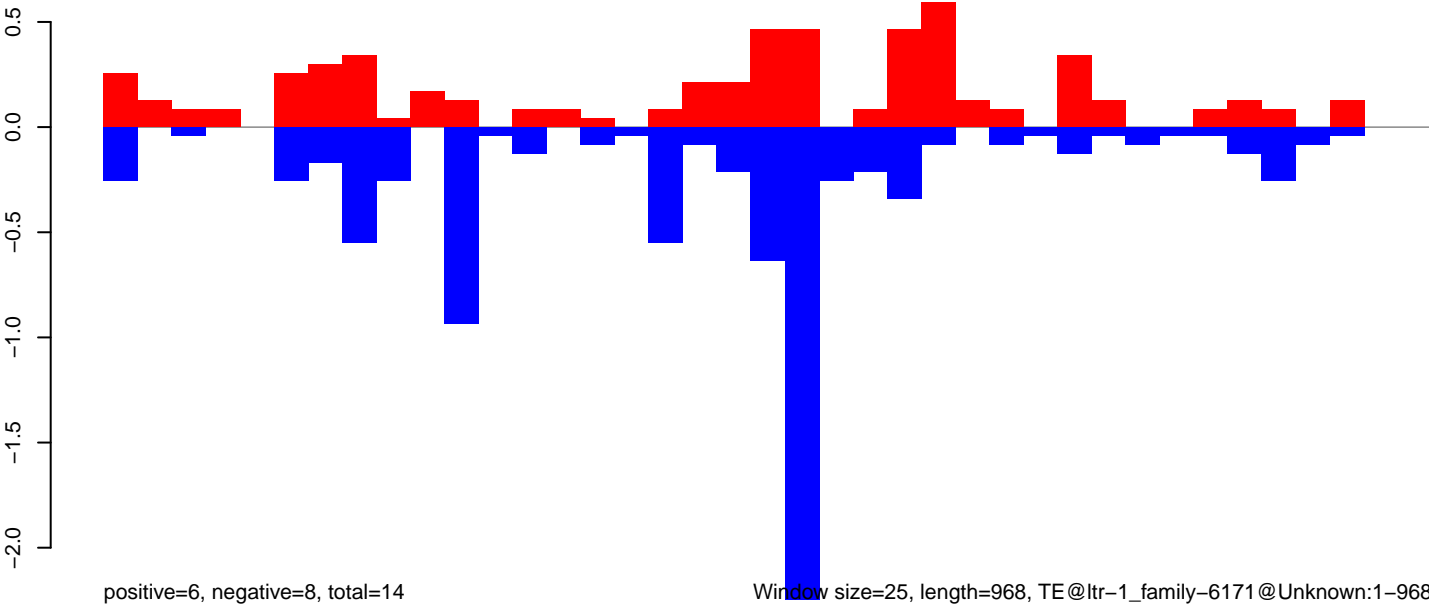
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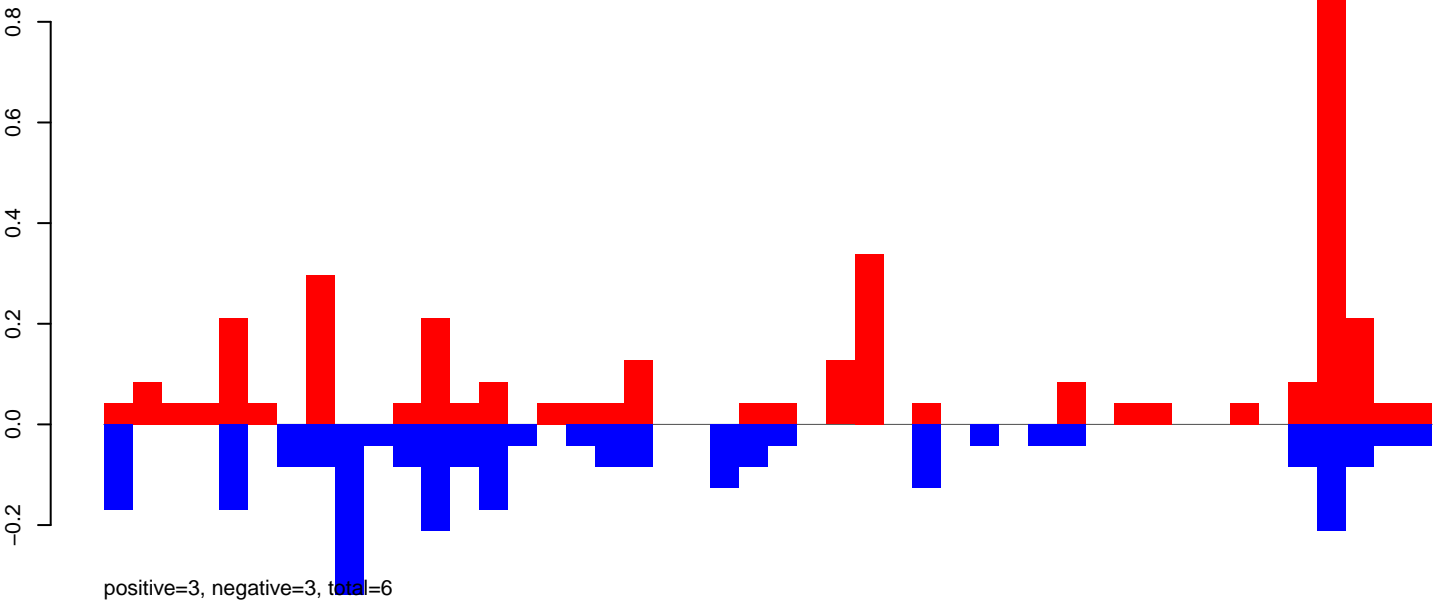
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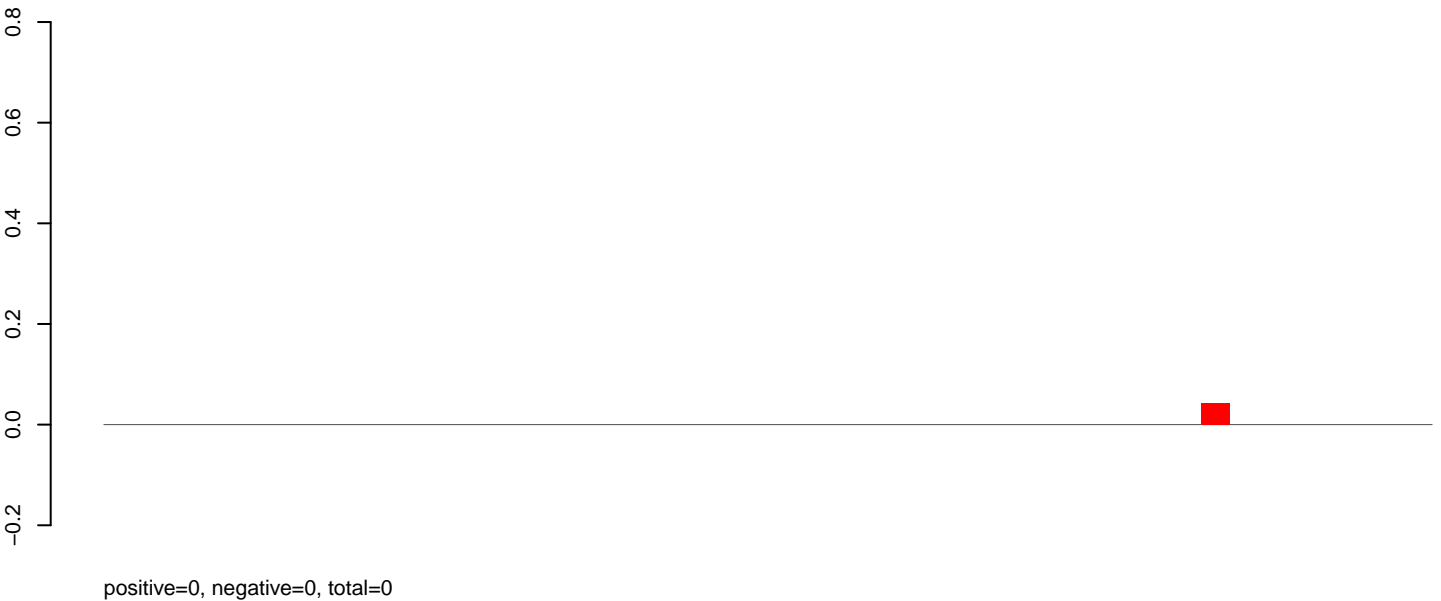
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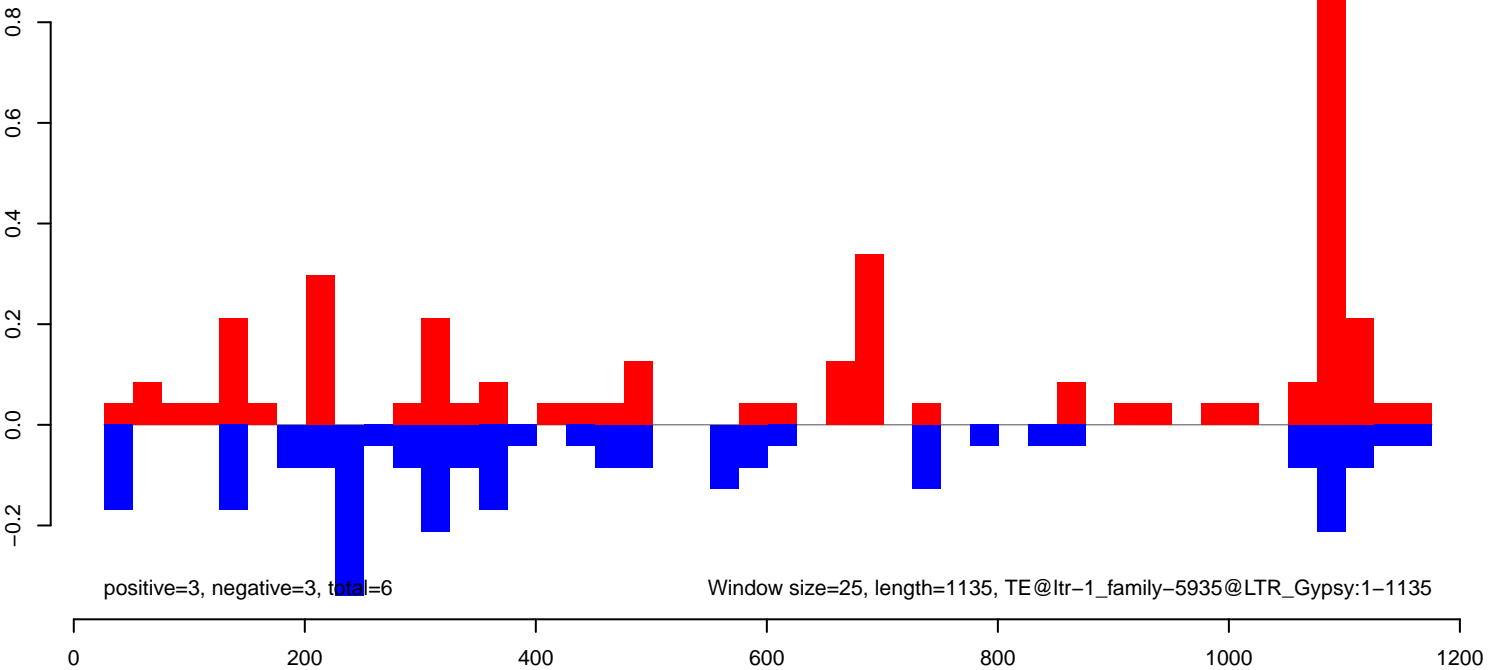
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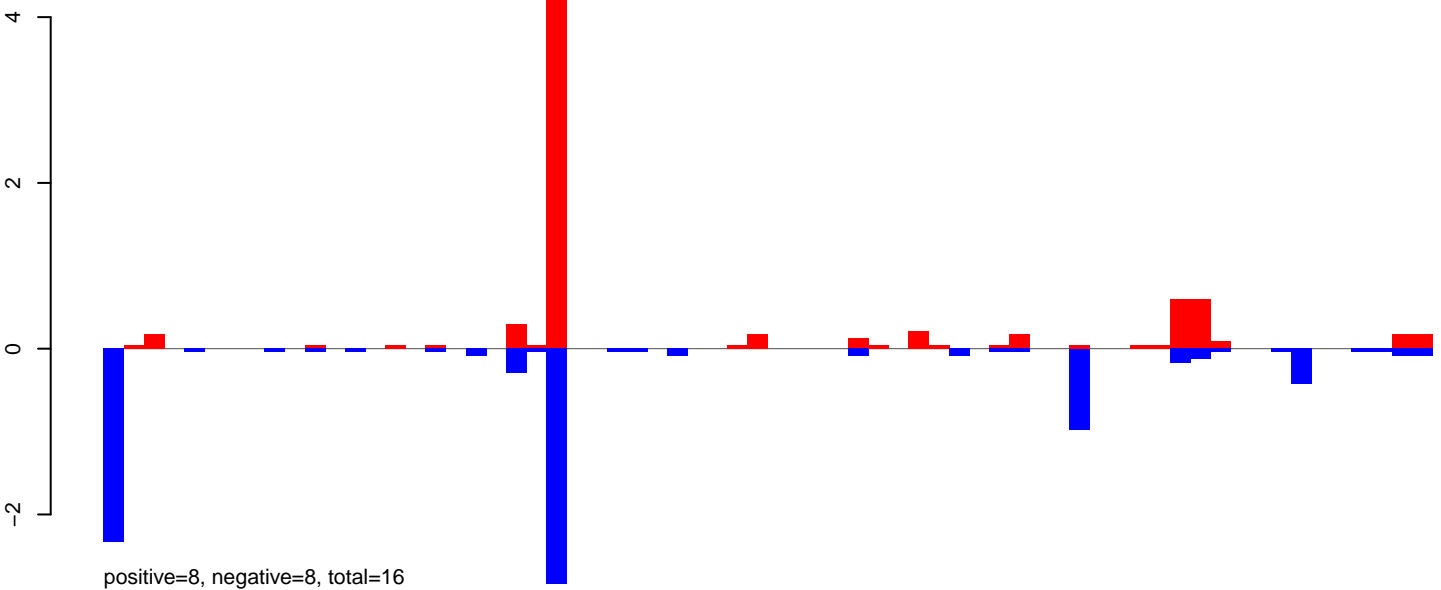
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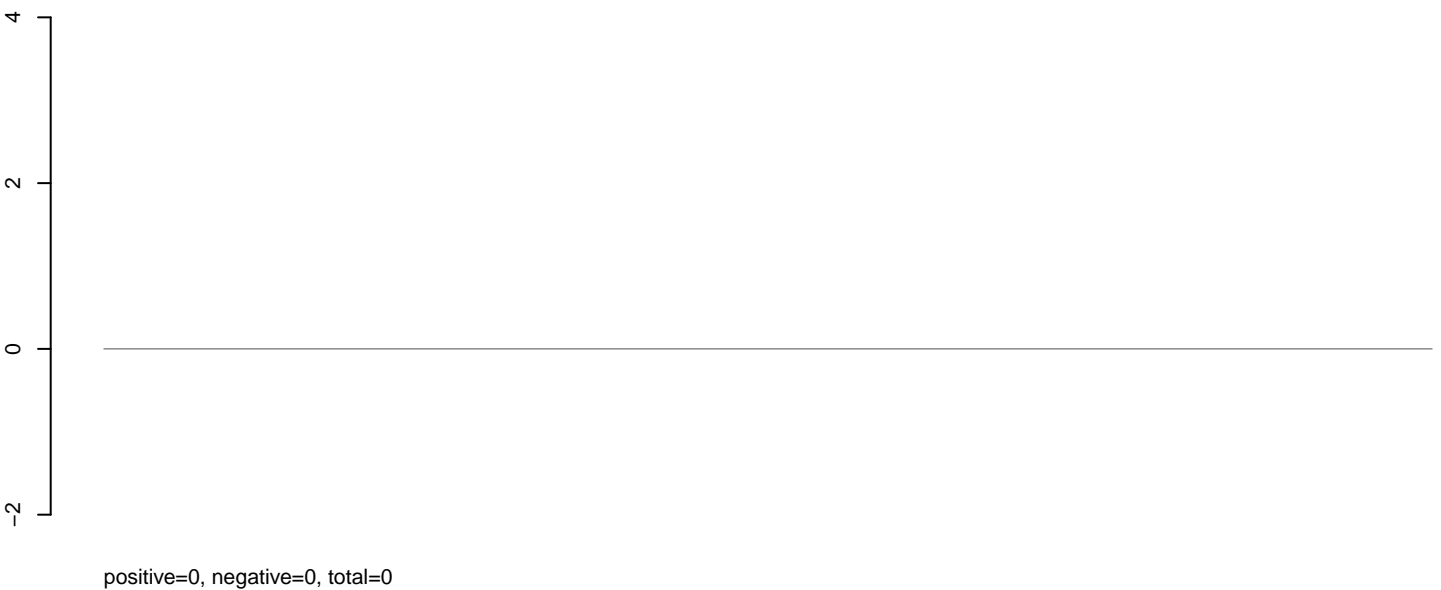
AeAlbo_C636_cells.rep



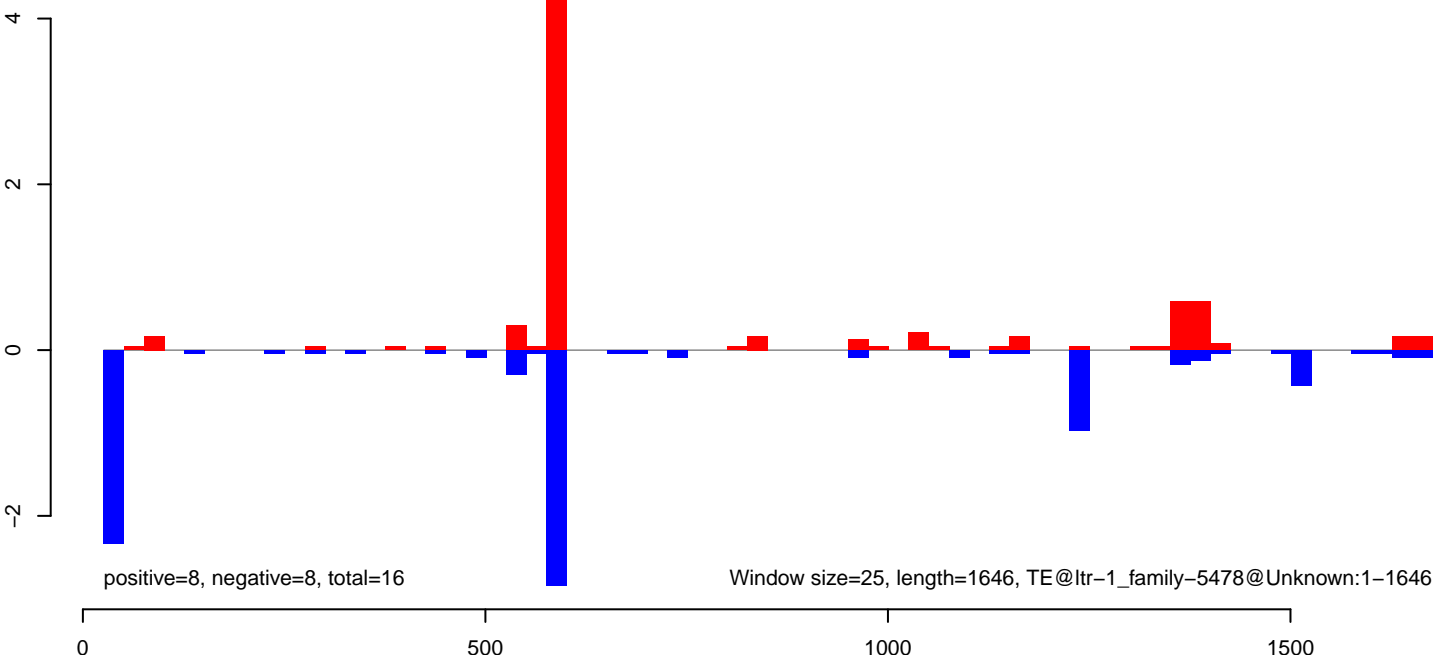
AeAlbo_C636_cells.18_23.rep



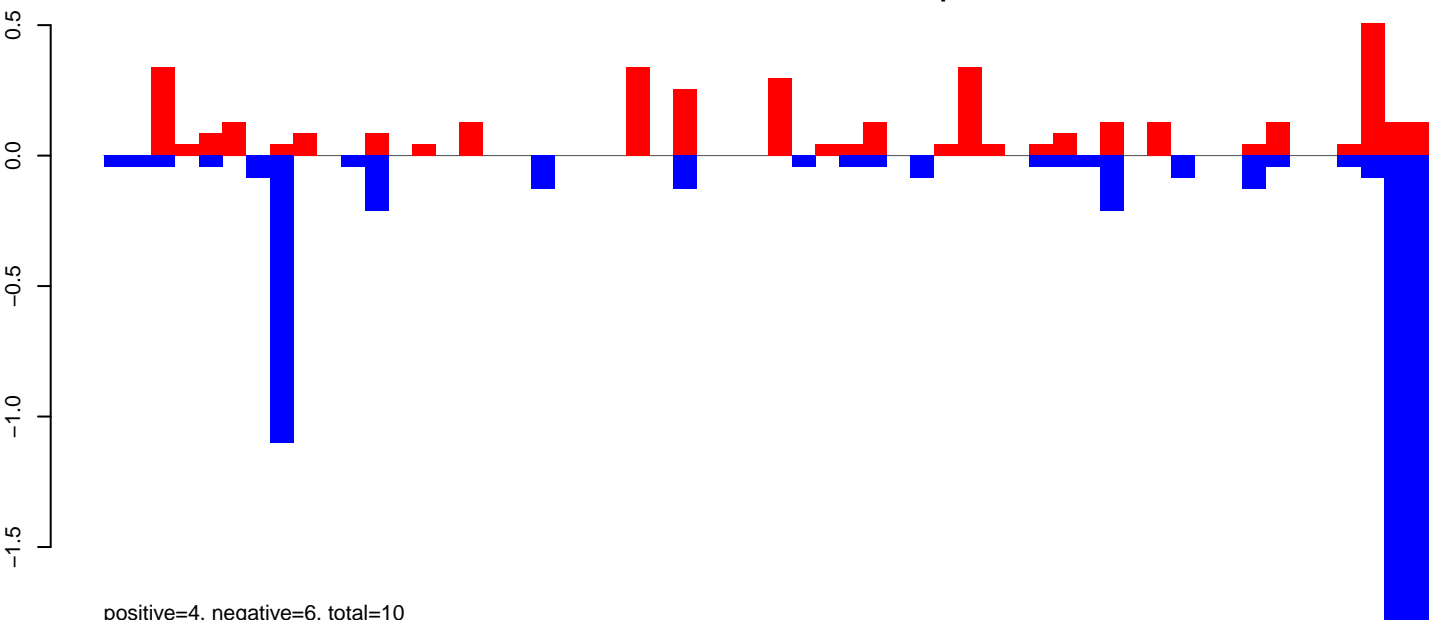
AeAlbo_C636_cells.24_35.rep



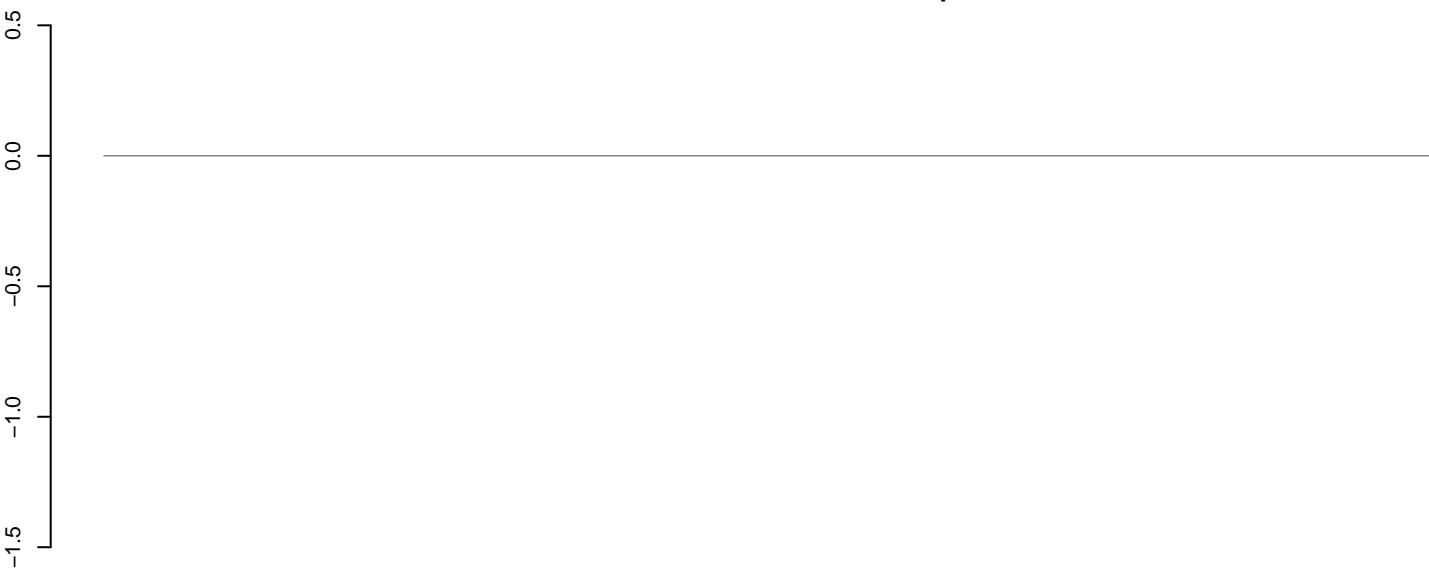
AeAlbo_C636_cells.rep



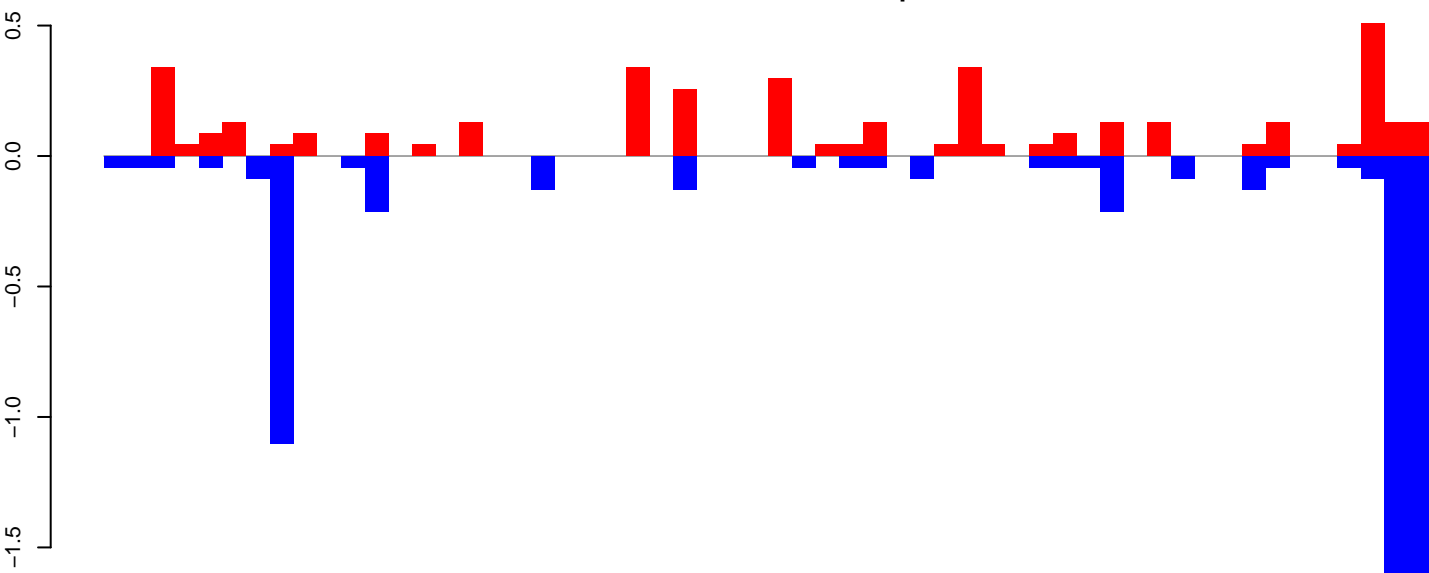
AeAlbo_C636_cells.18_23.rep



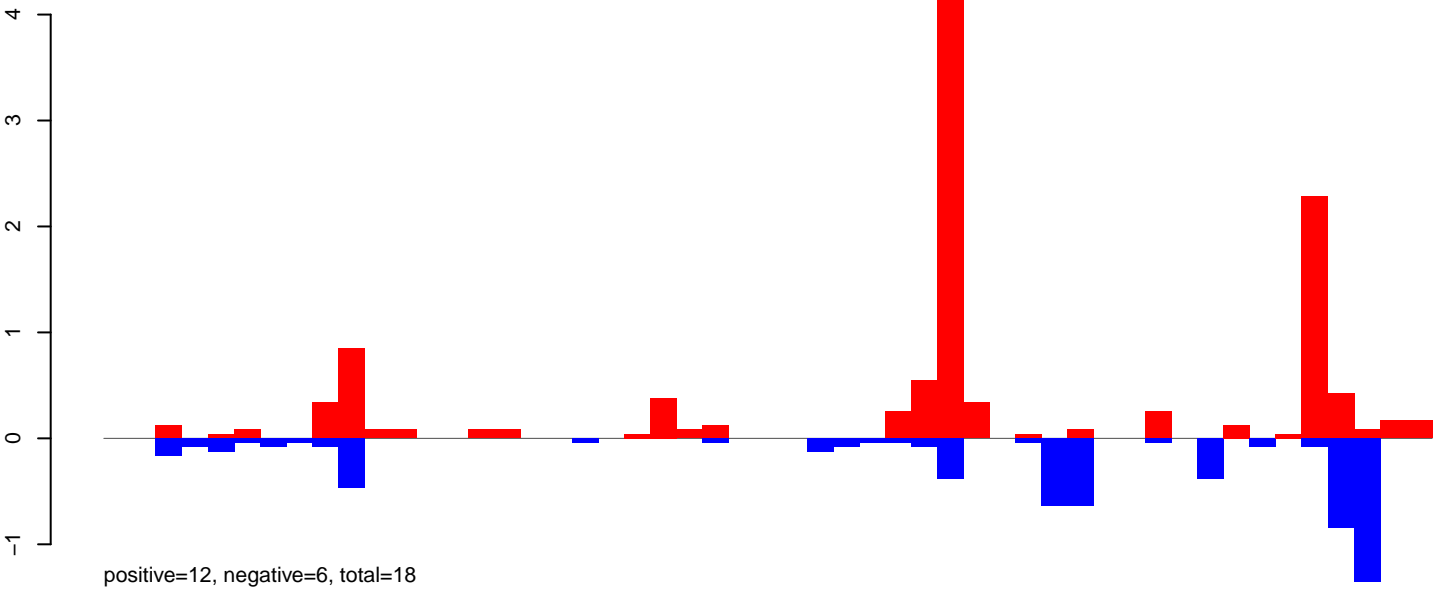
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



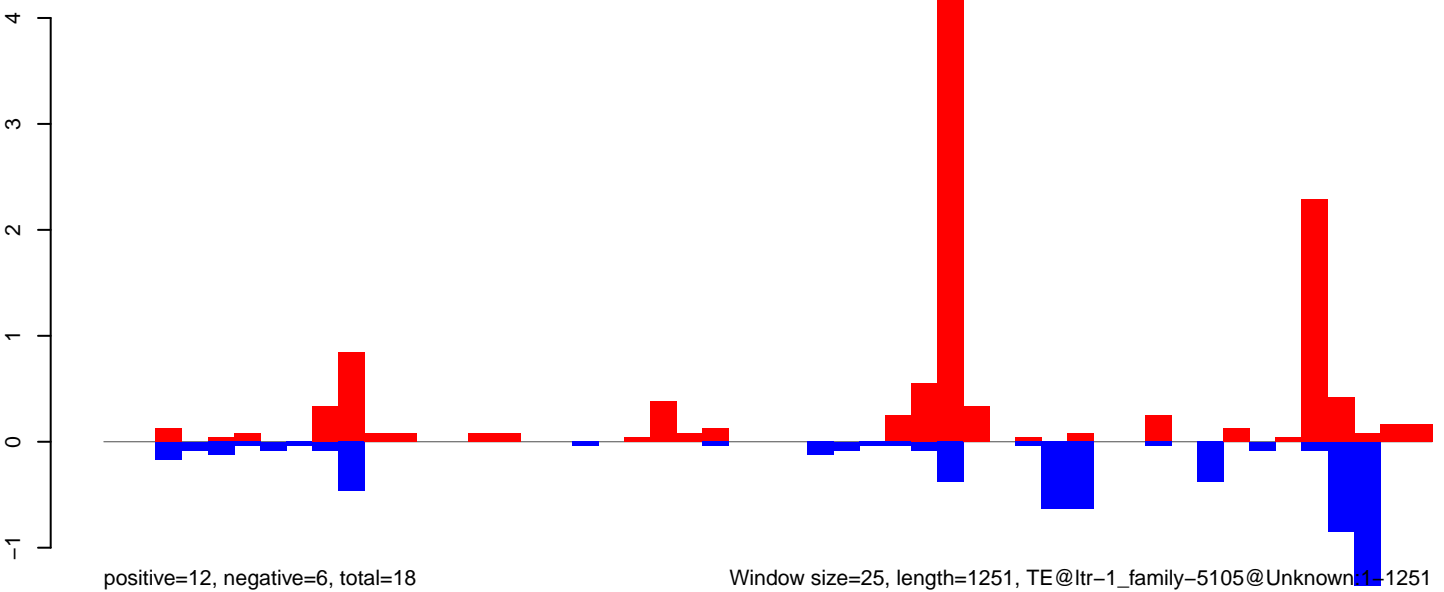
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

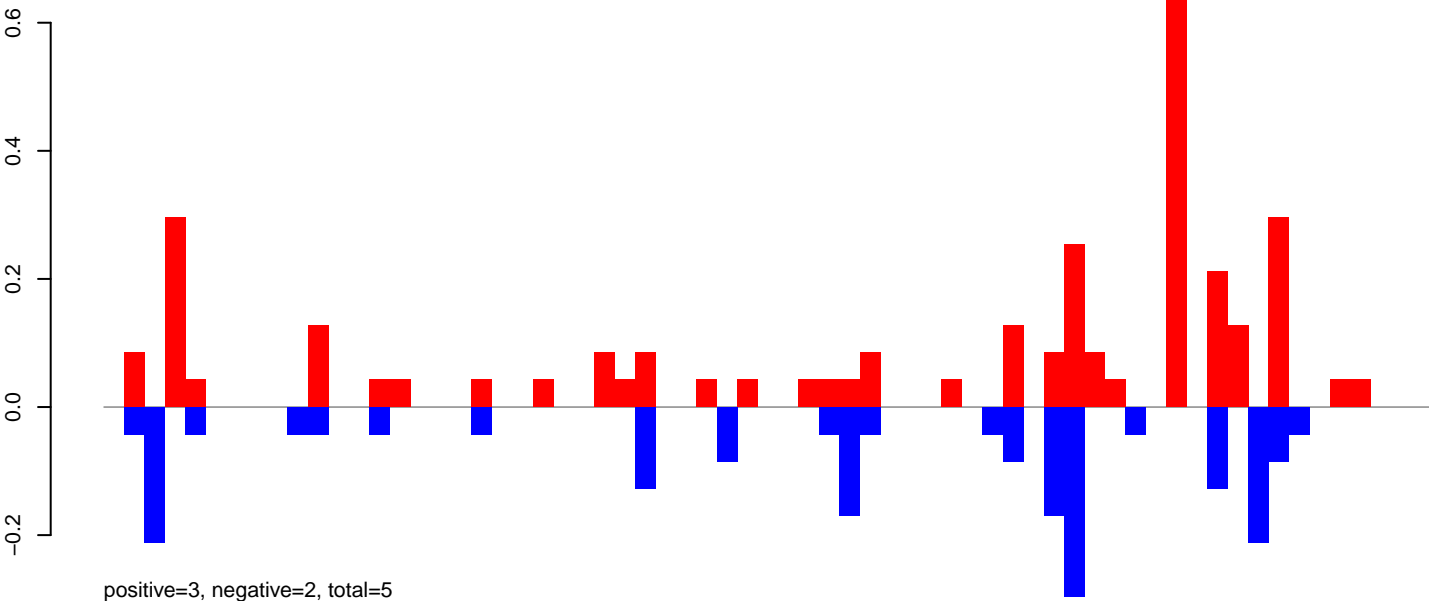


AeAlbo_C636_cells.rep



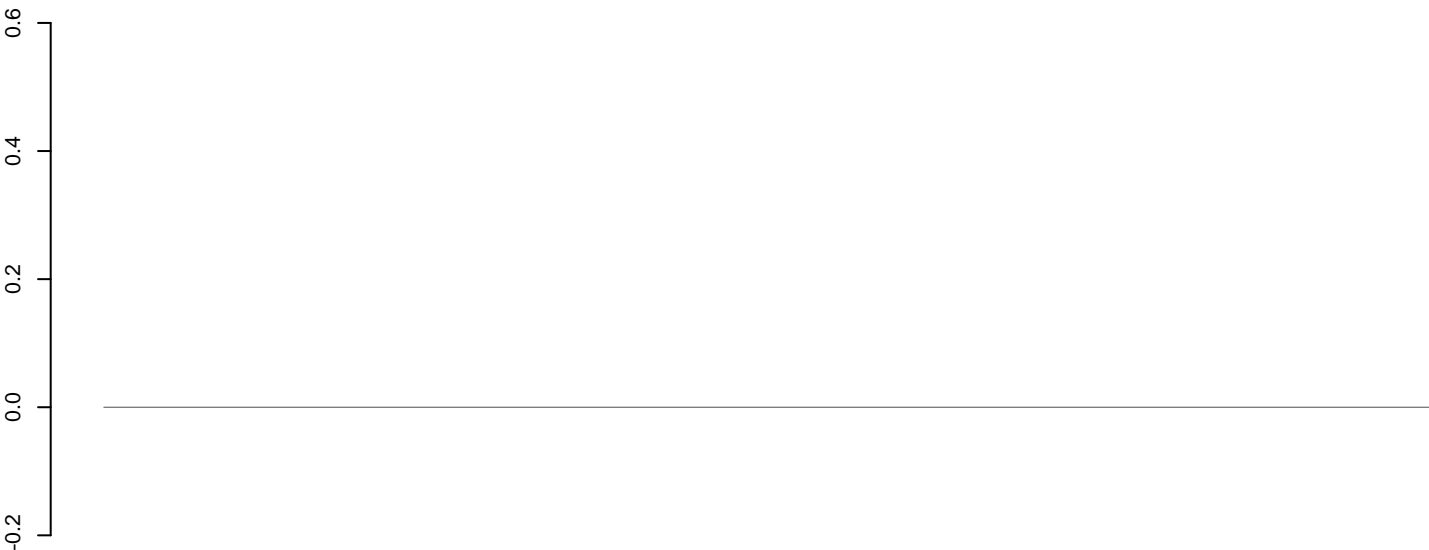
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AeAlbo_C636_cells.18_23.rep



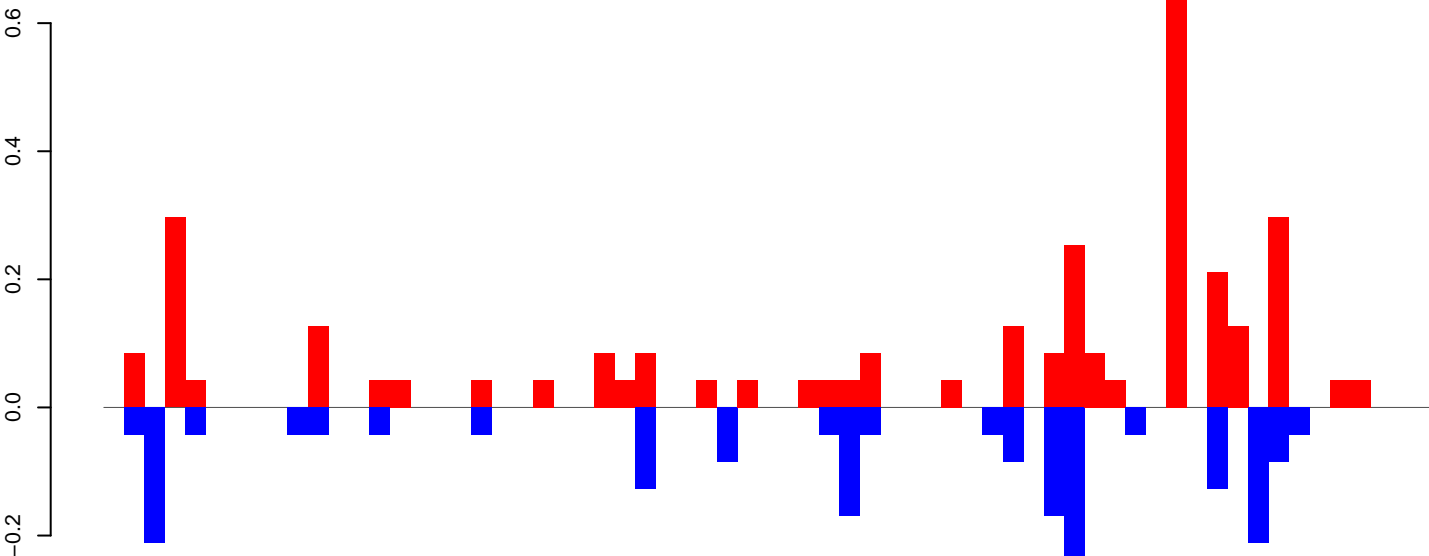
positive=3, negative=2, total=5

AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

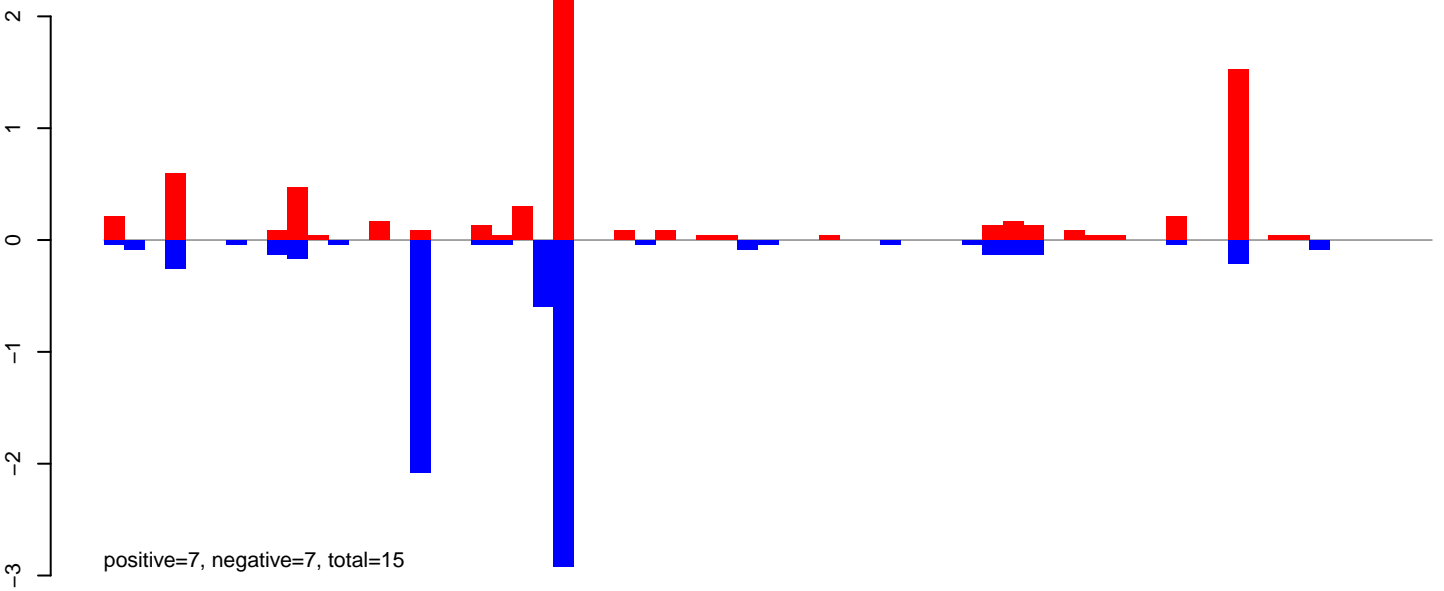
AeAlbo_C636_cells.rep



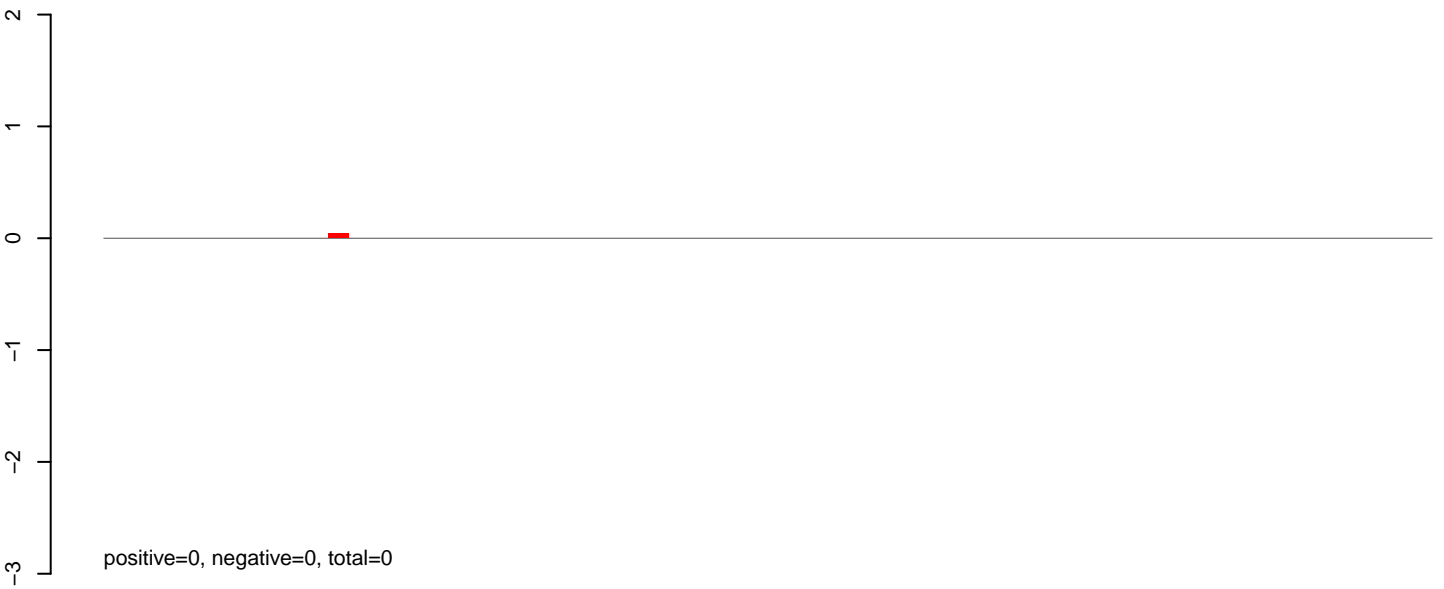
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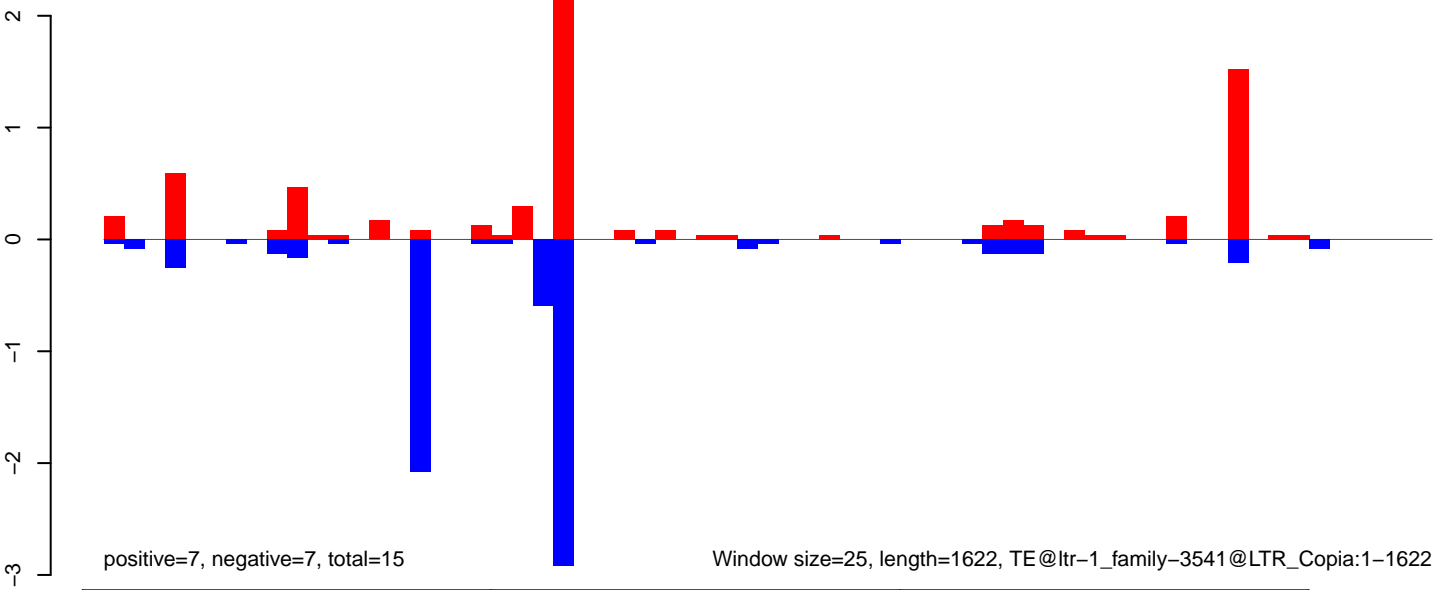
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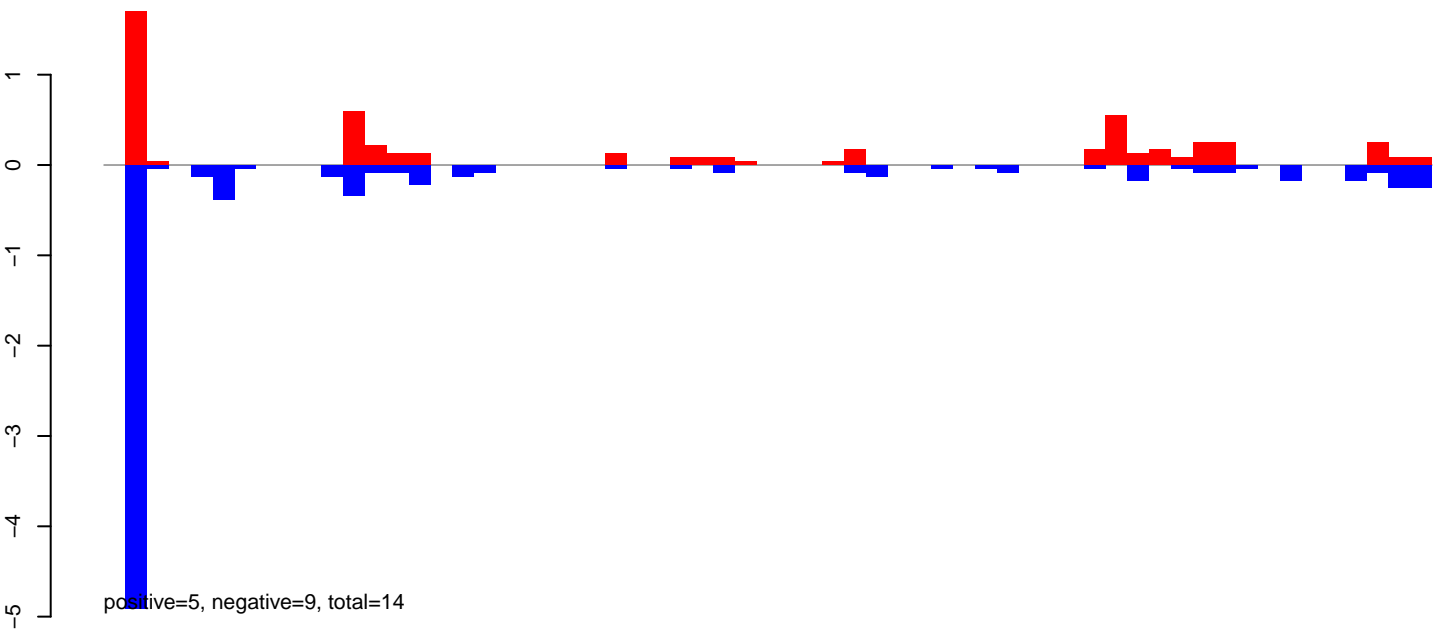
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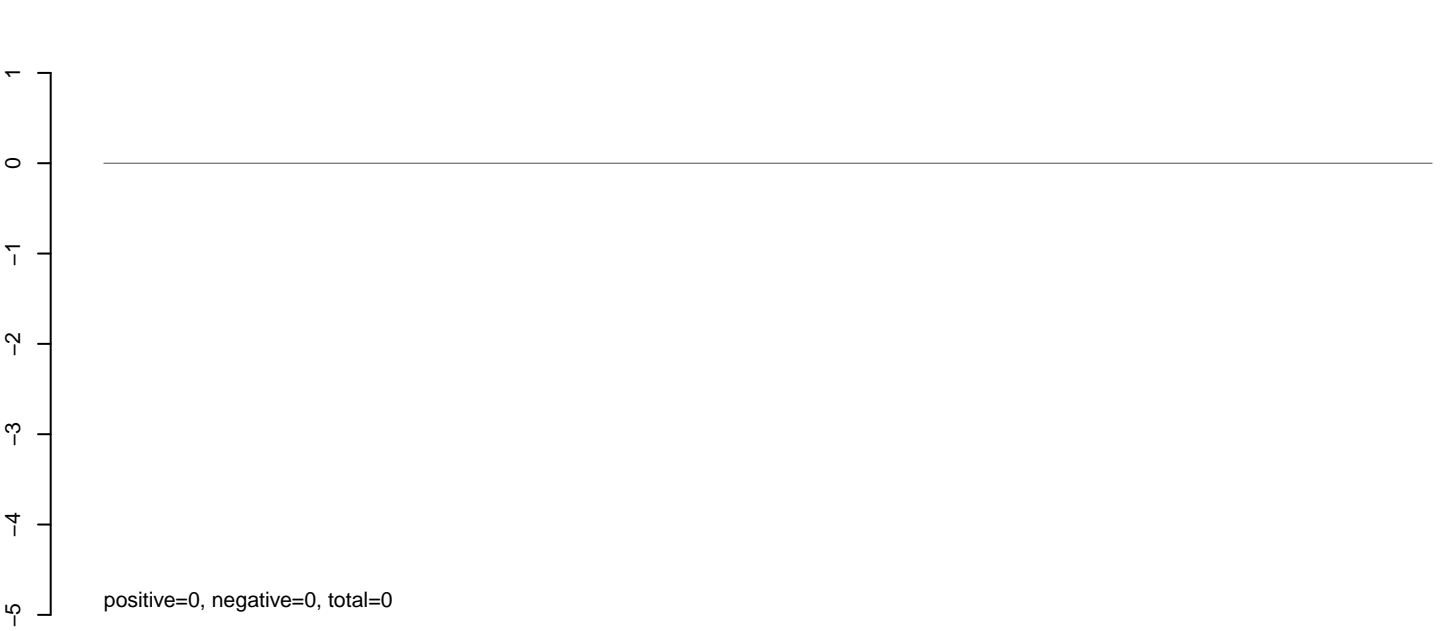
AeAlbo_C636_cells.rep



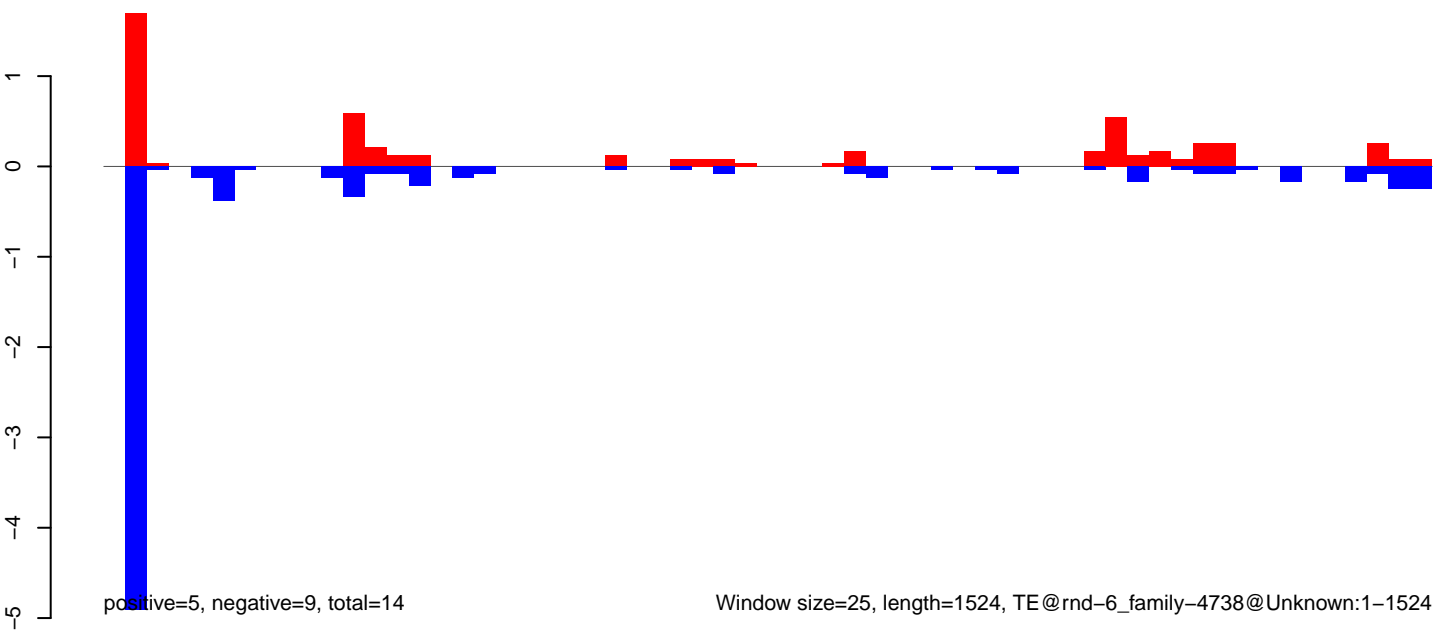
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AeAlbo_C636_cells.24_35.rep

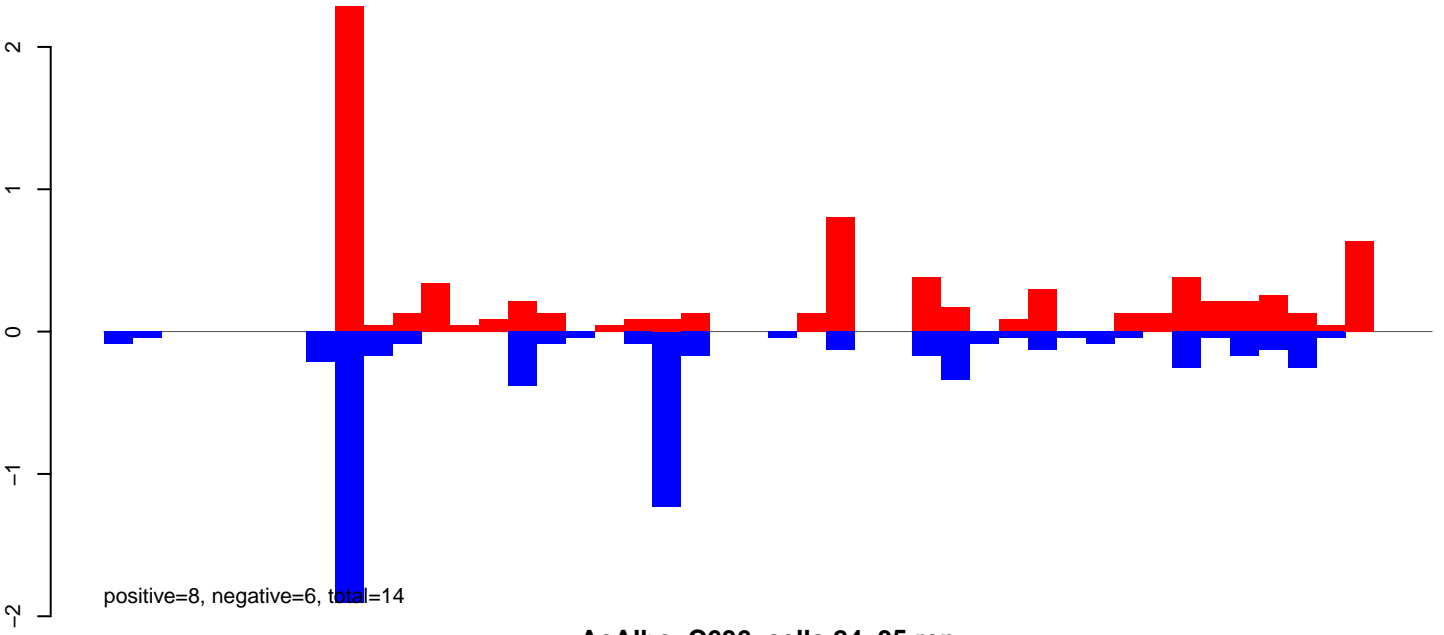


AeAlbo_C636_cells.rep



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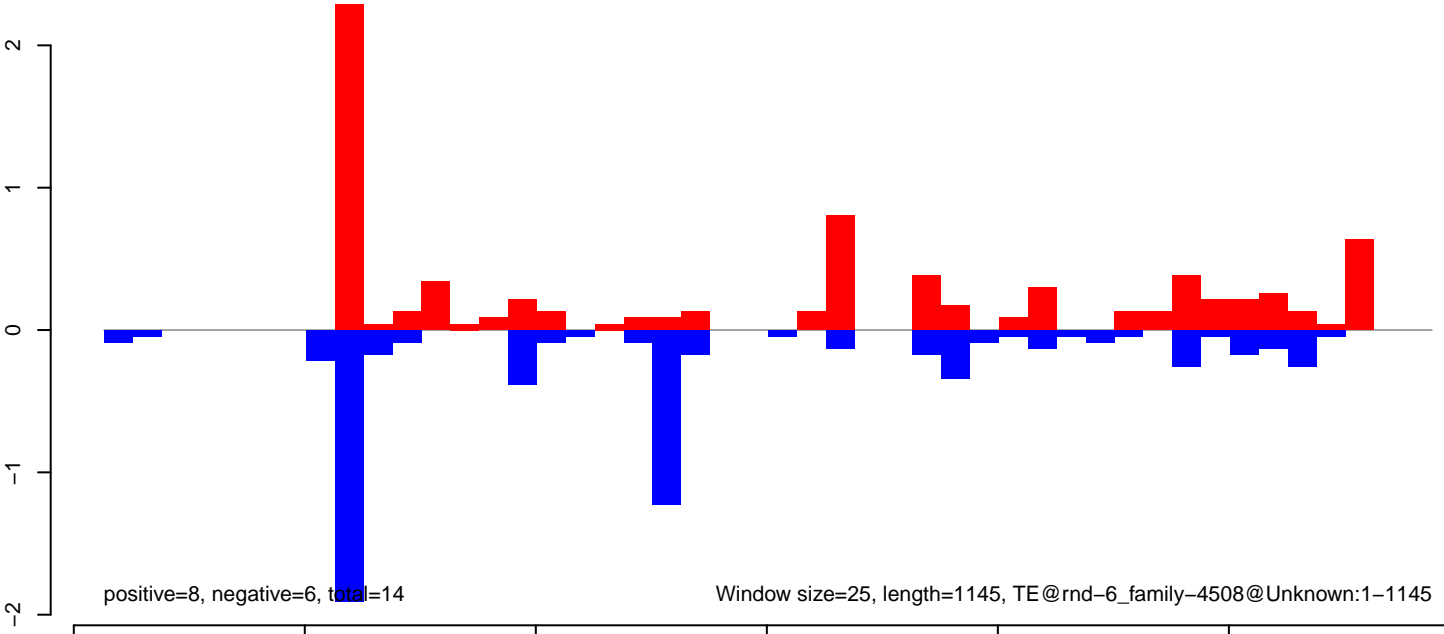
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AeAlbo_C636_cells.24_35.rep

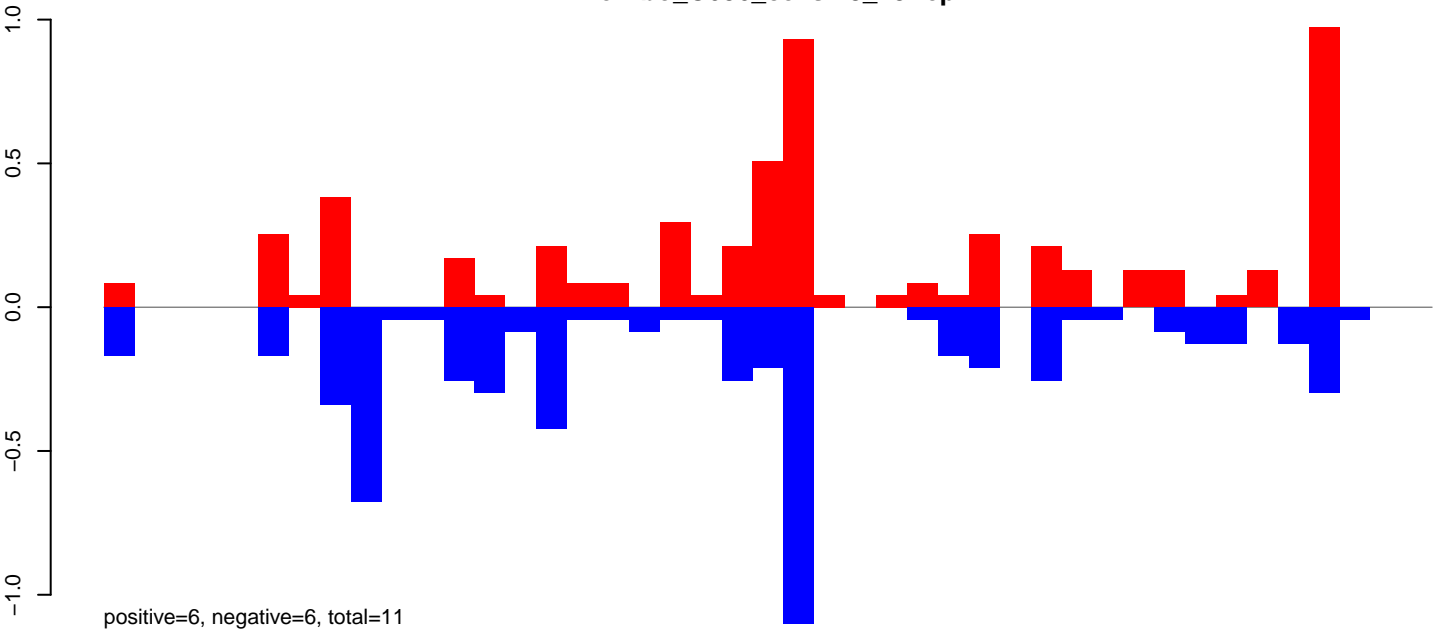


AeAlbo_C636_cells.rep

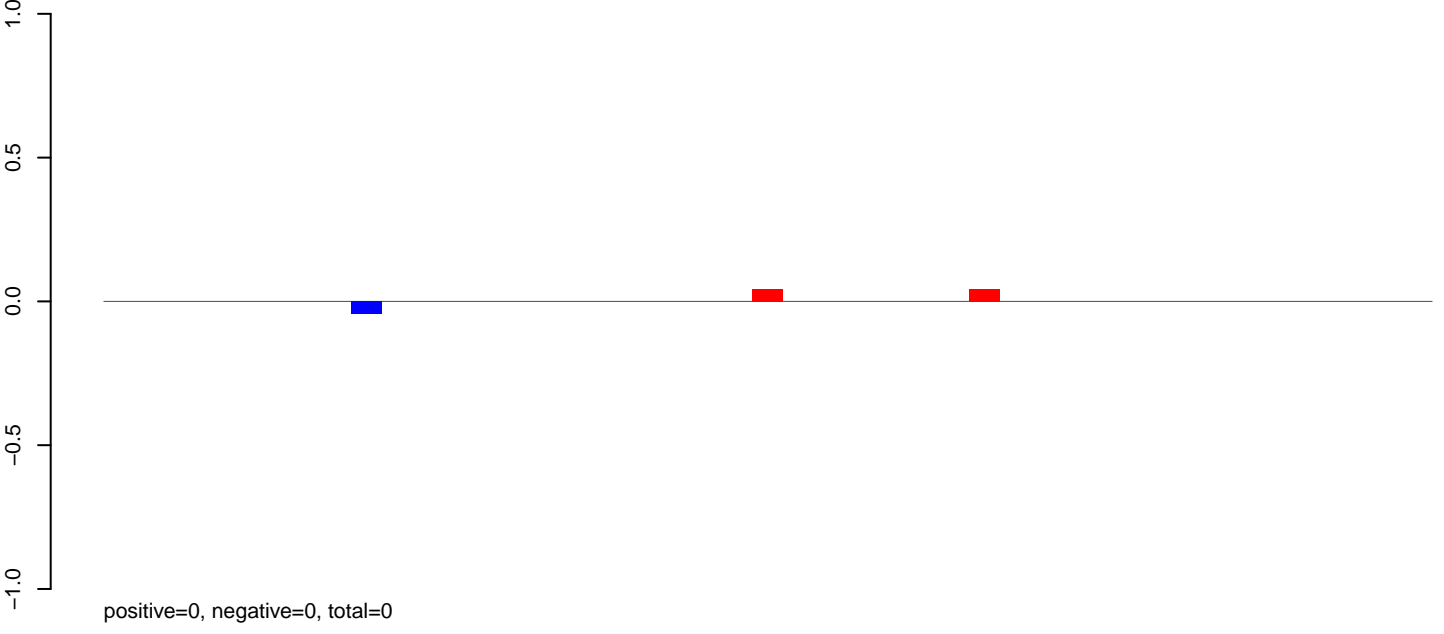


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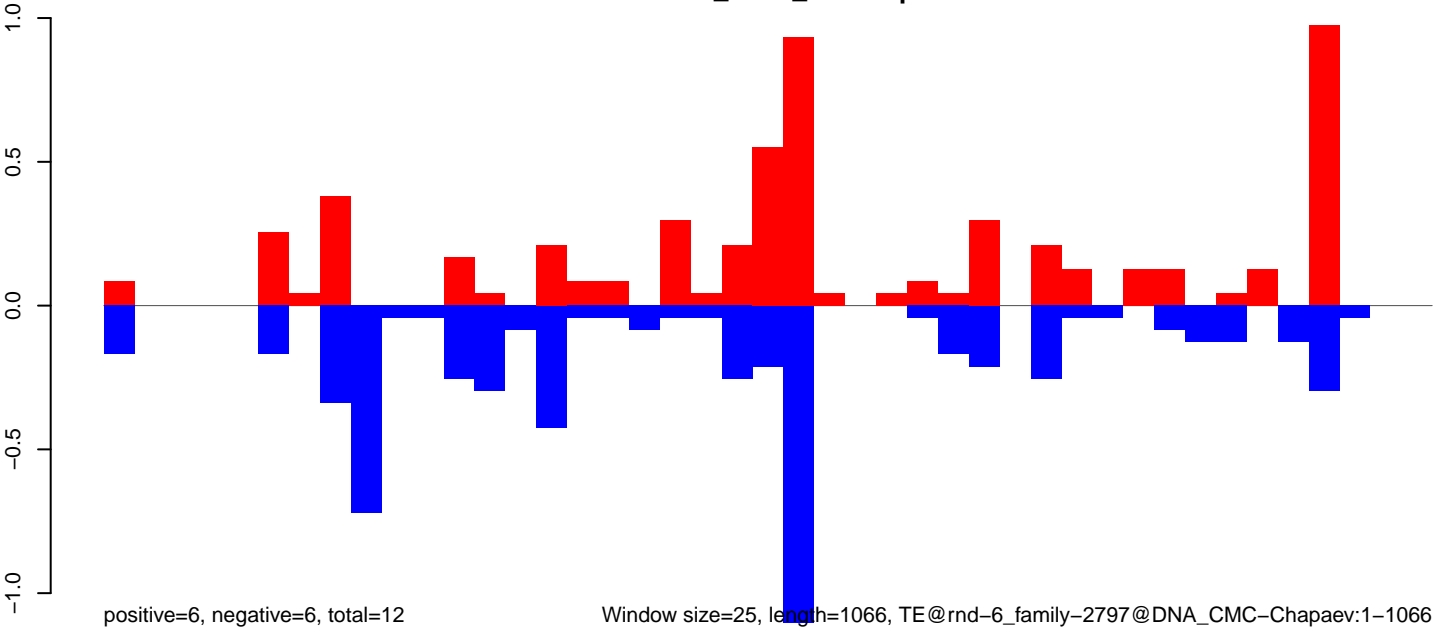
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

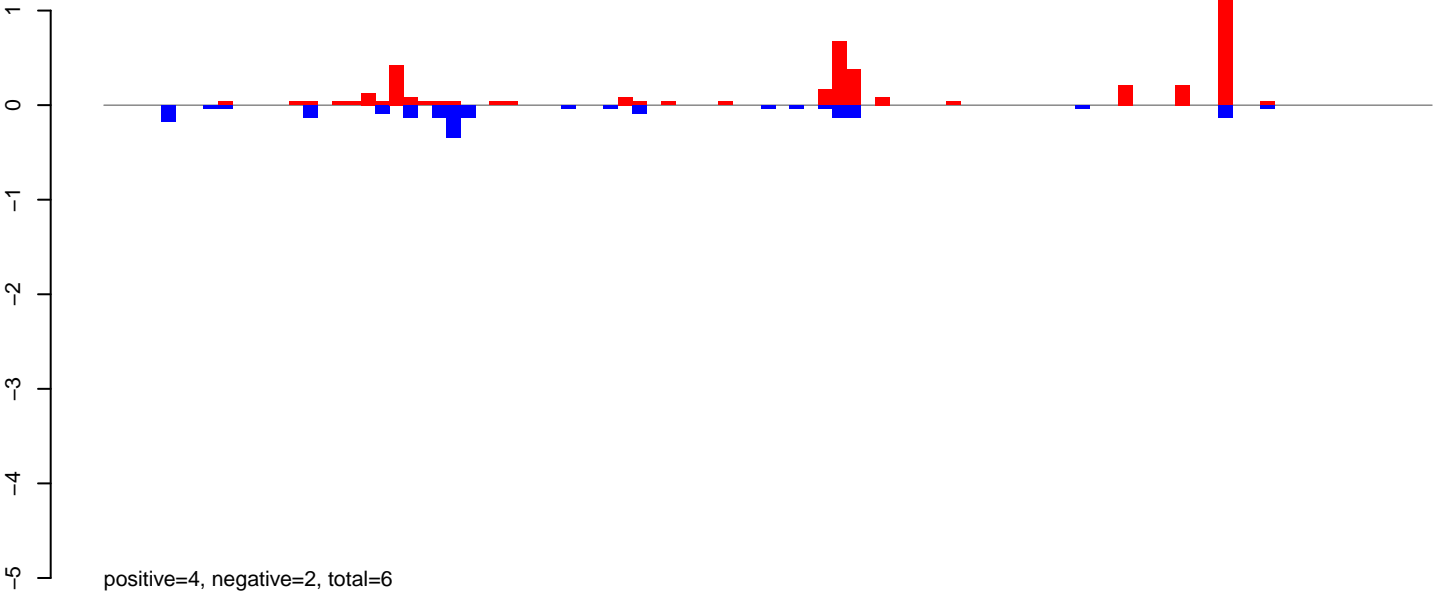


AeAlbo_C636_cells.rep

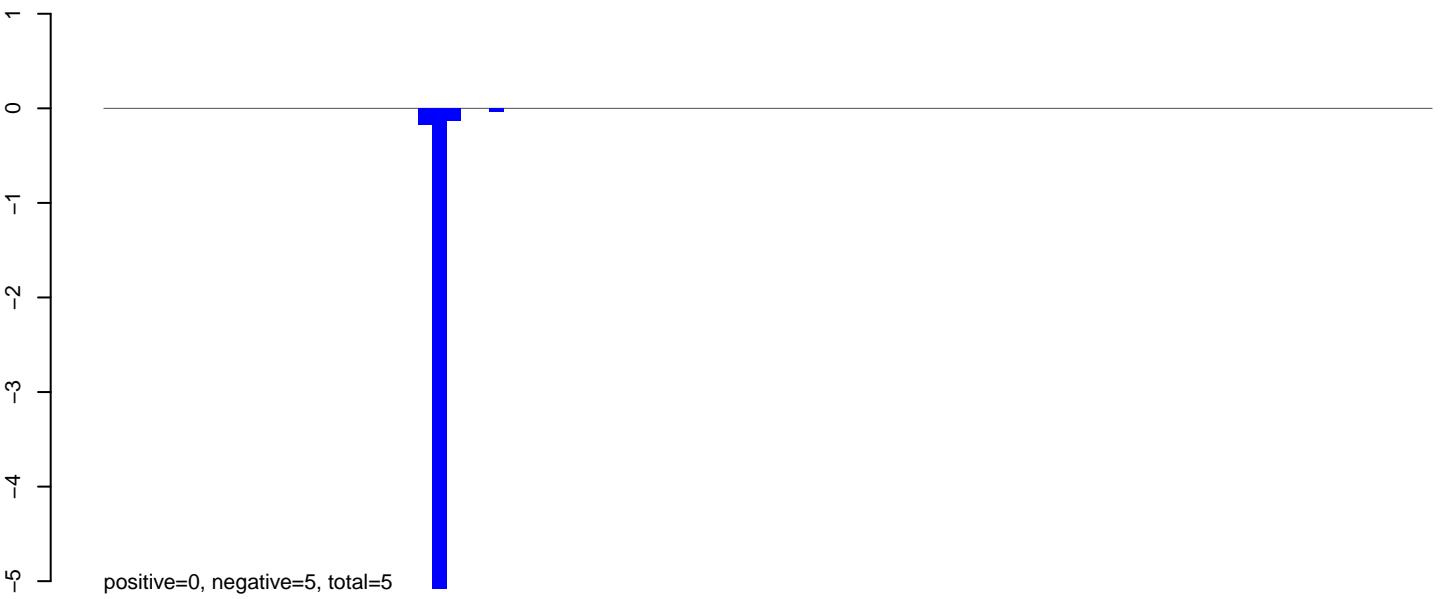


Window size=25, length=1066, TE@rnd-6_family-2797@DNA_CMC-Chapaev:1-1066

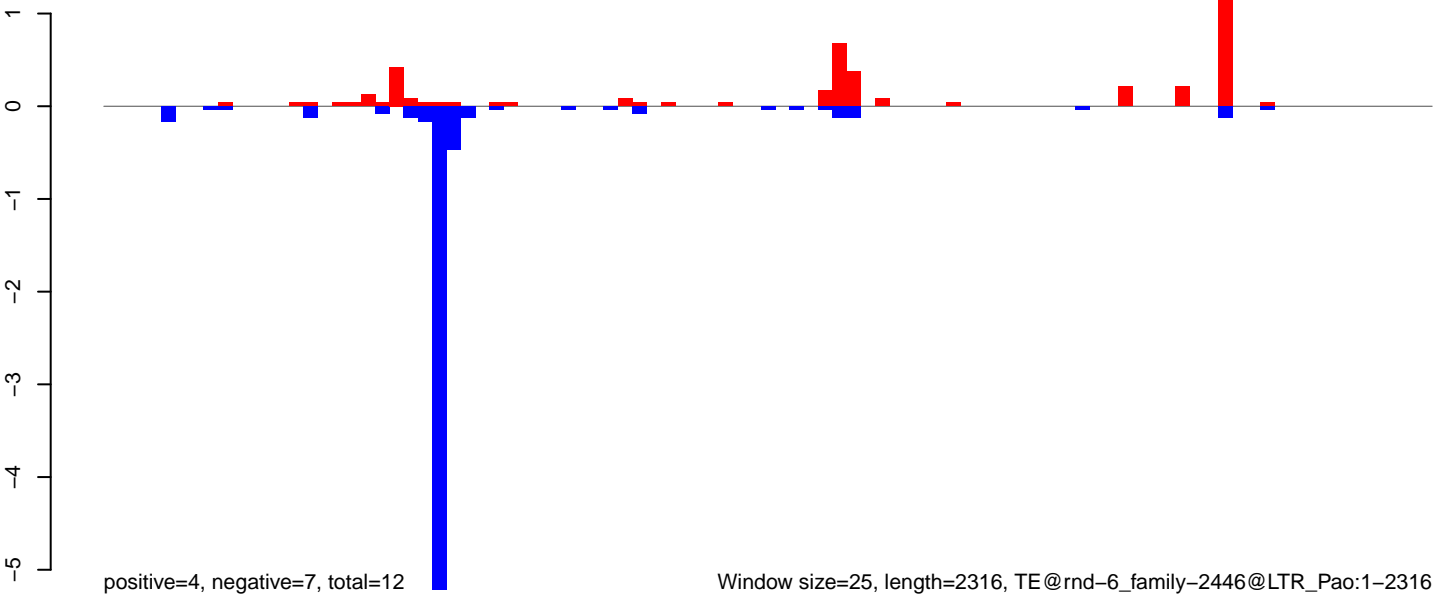
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



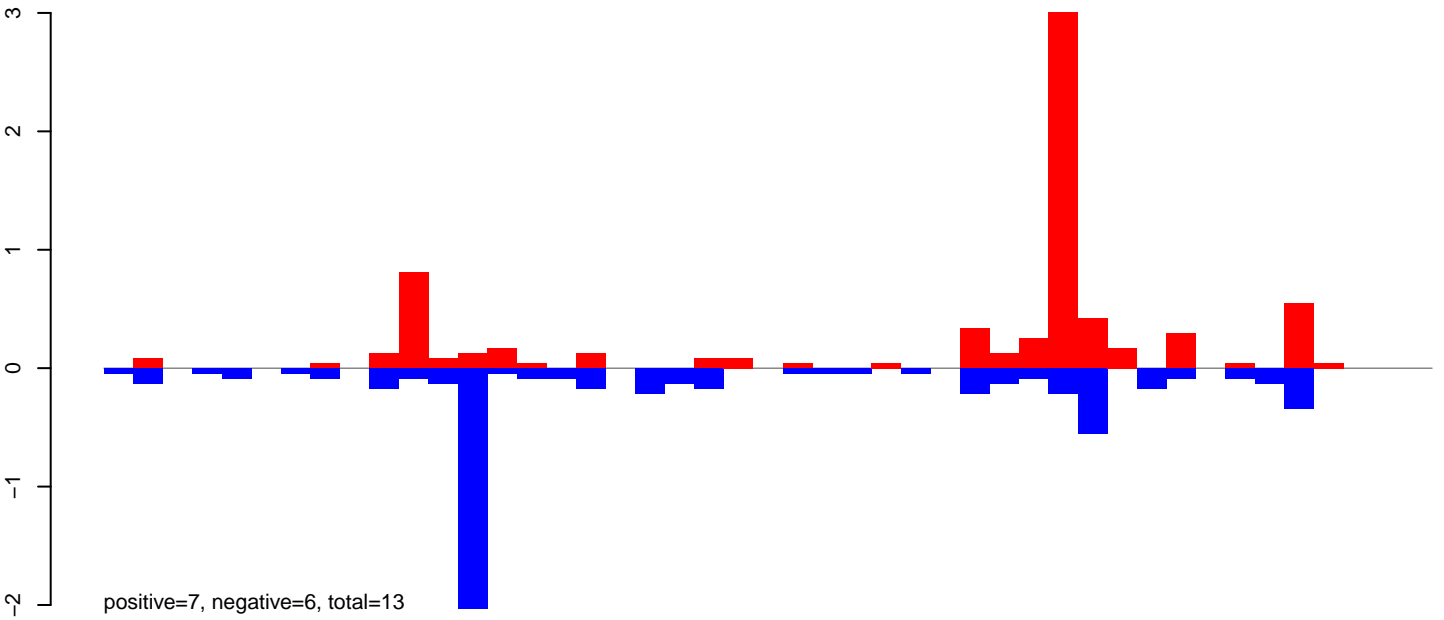
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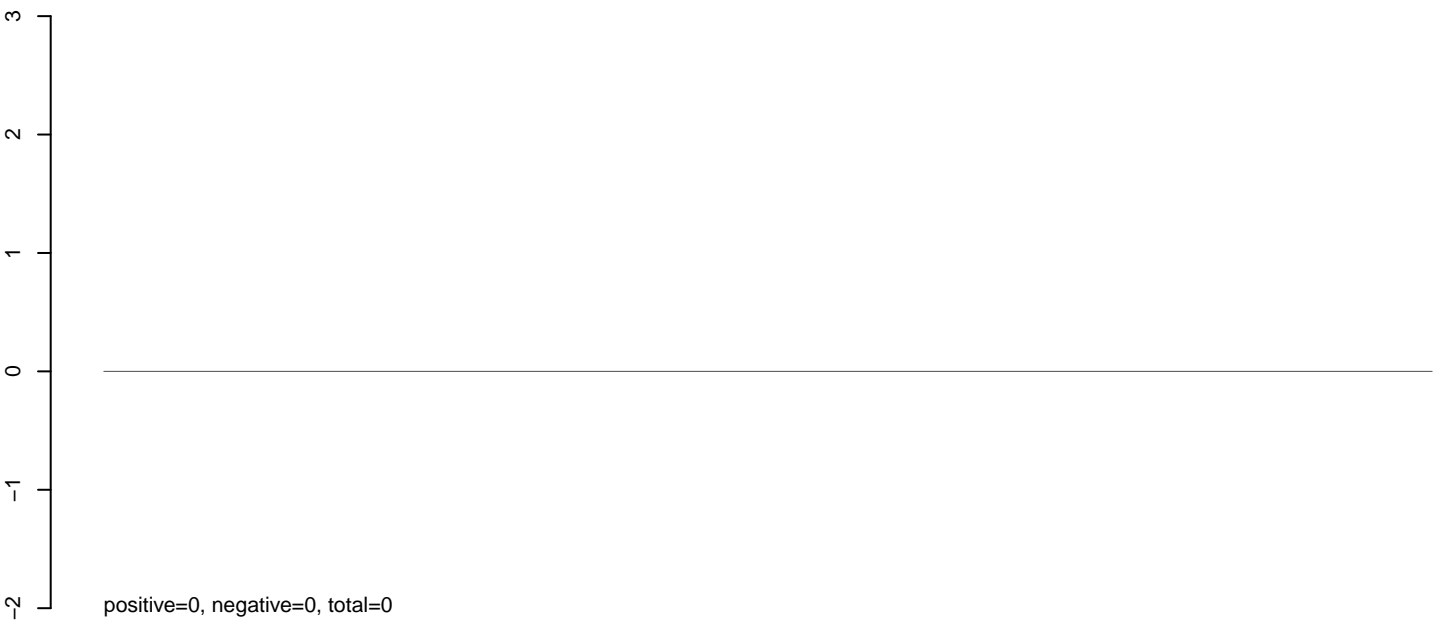
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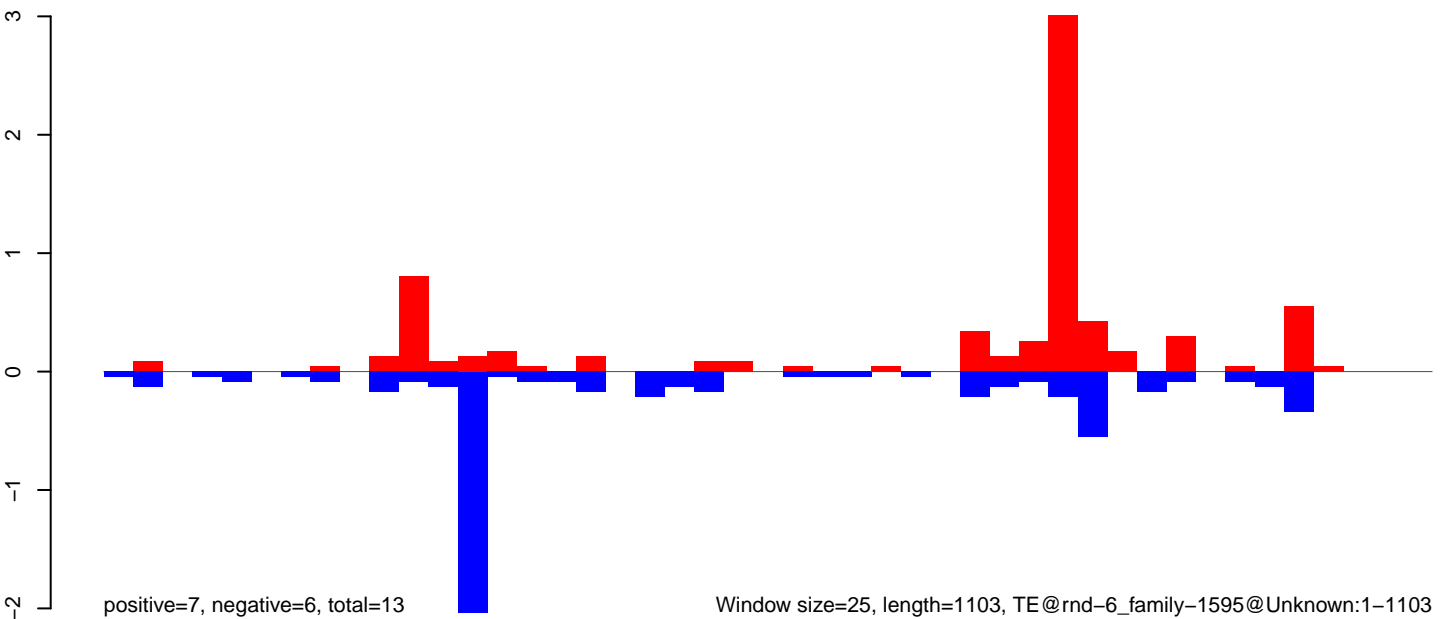
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

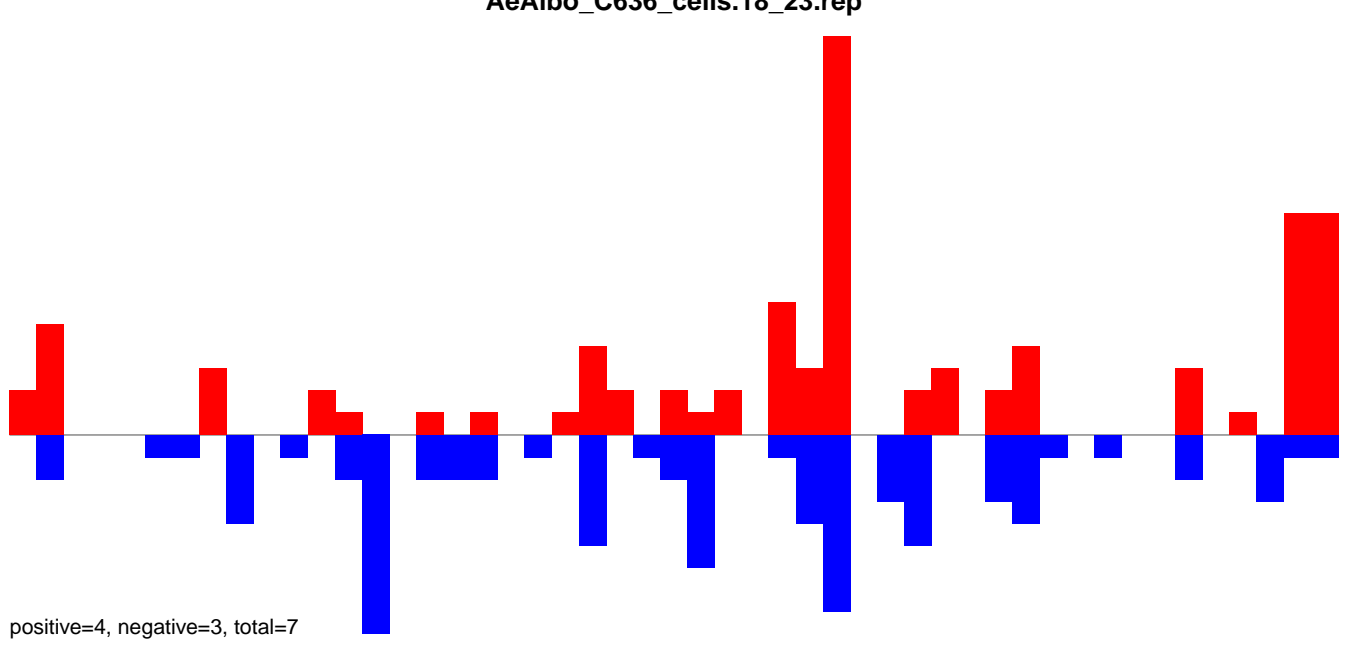


AeAlbo_C636_cells.rep

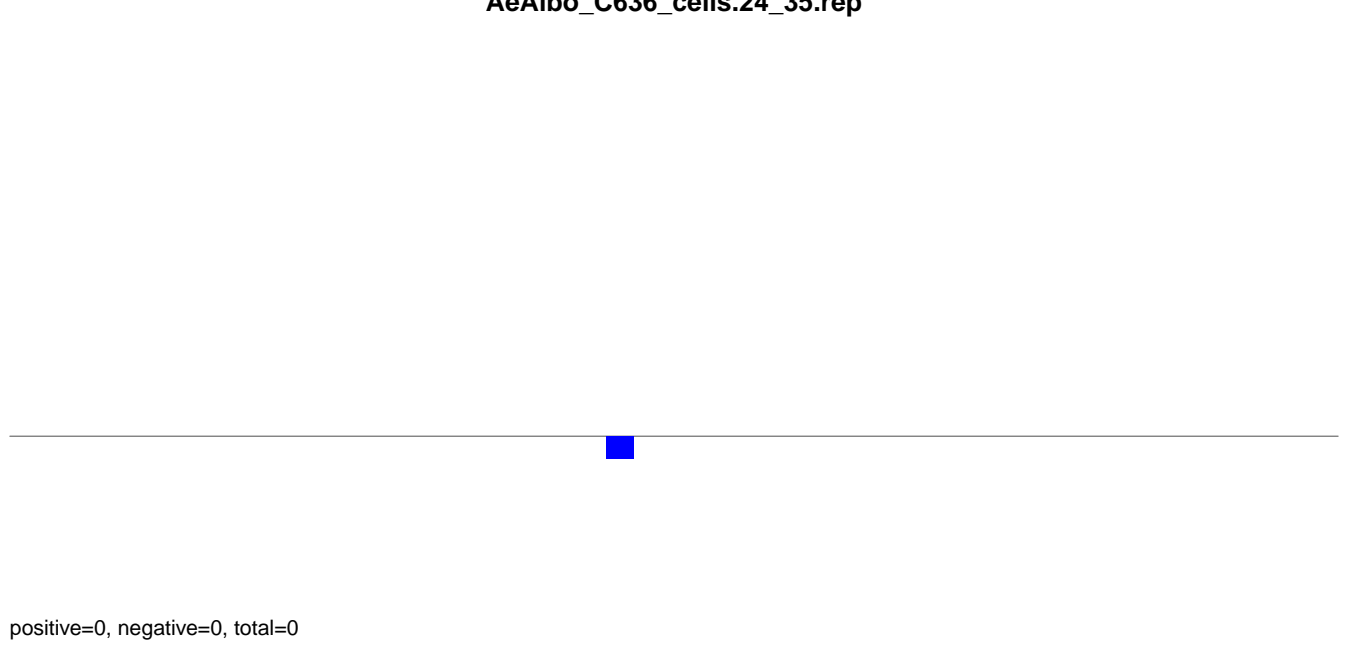


Window size=25, length=1103, TE@rnd-6_family-1595@Unknown:1-1103

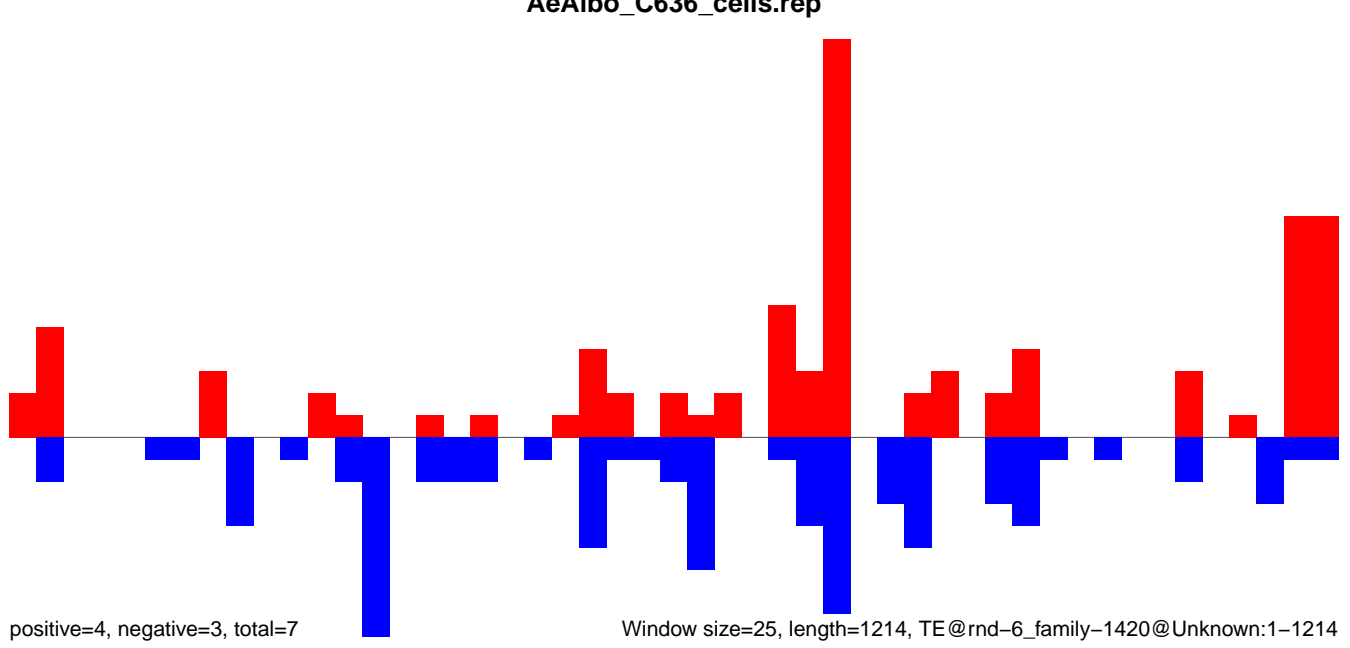
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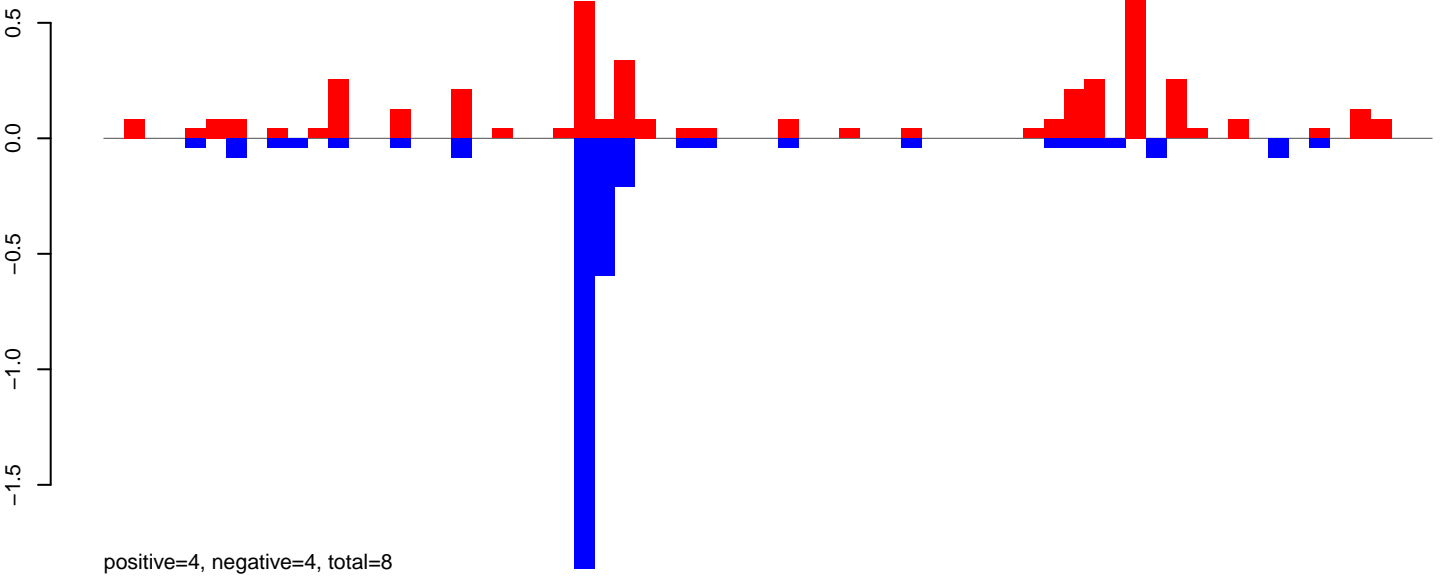
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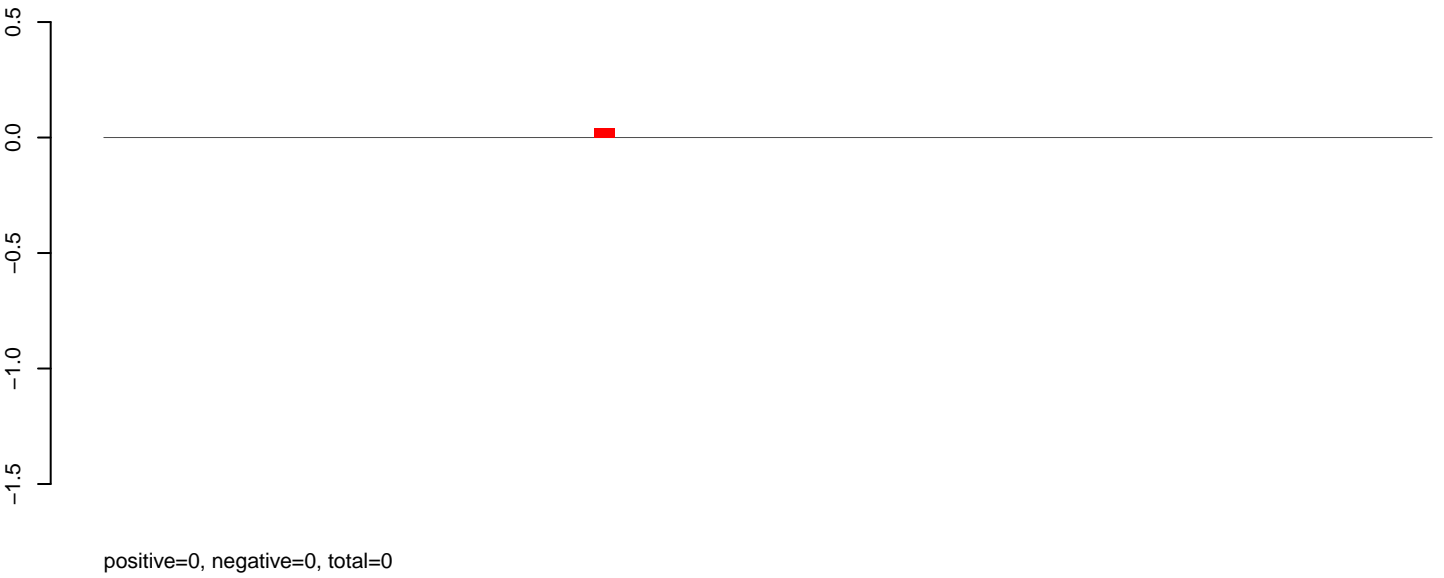
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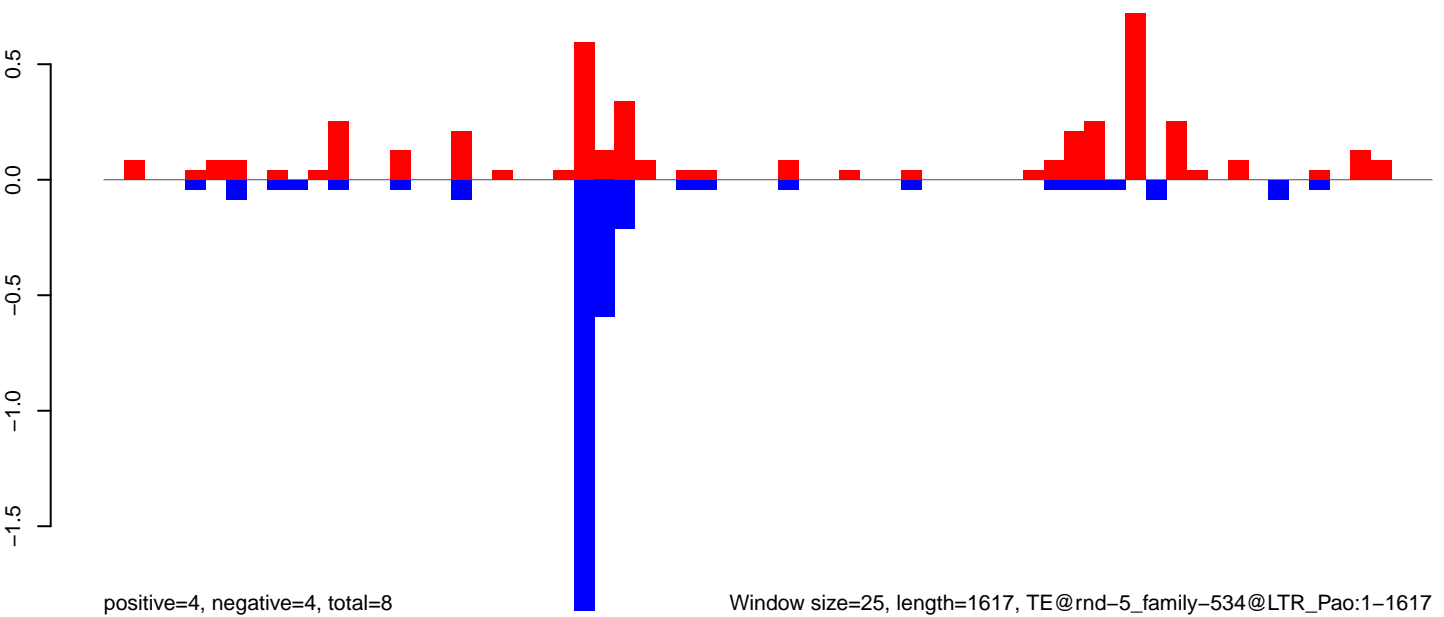
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AeAlbo_C636_cells.24_35.rep



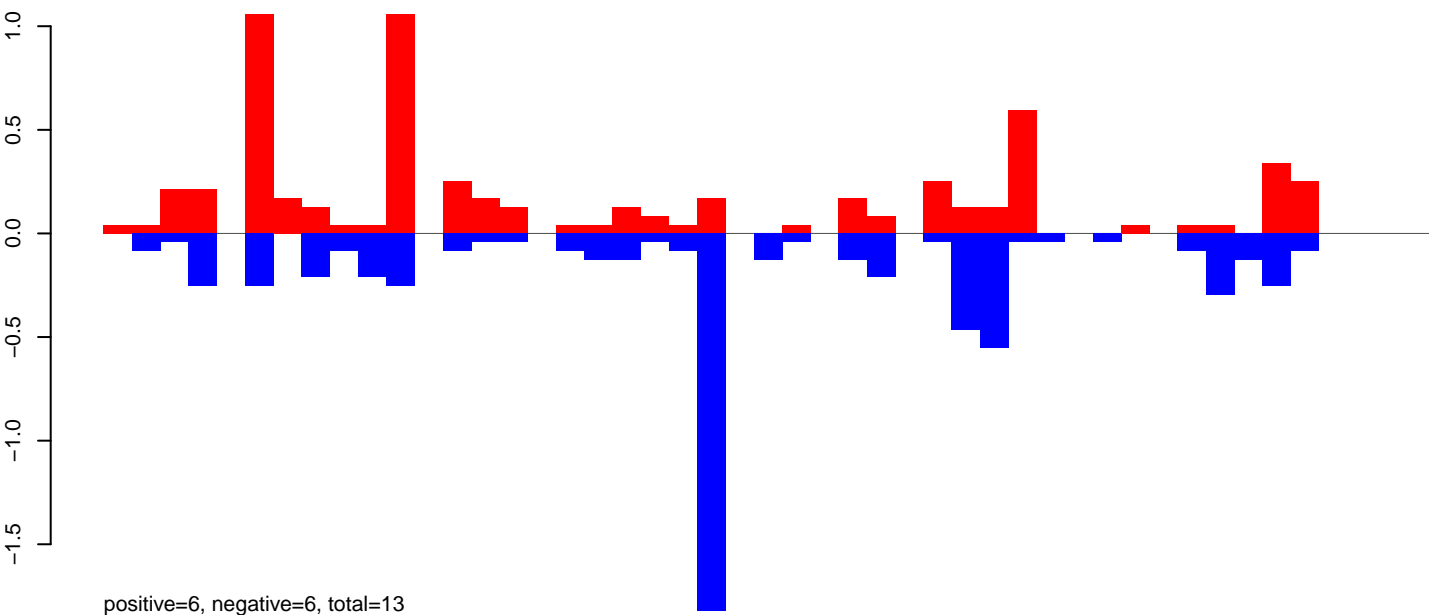
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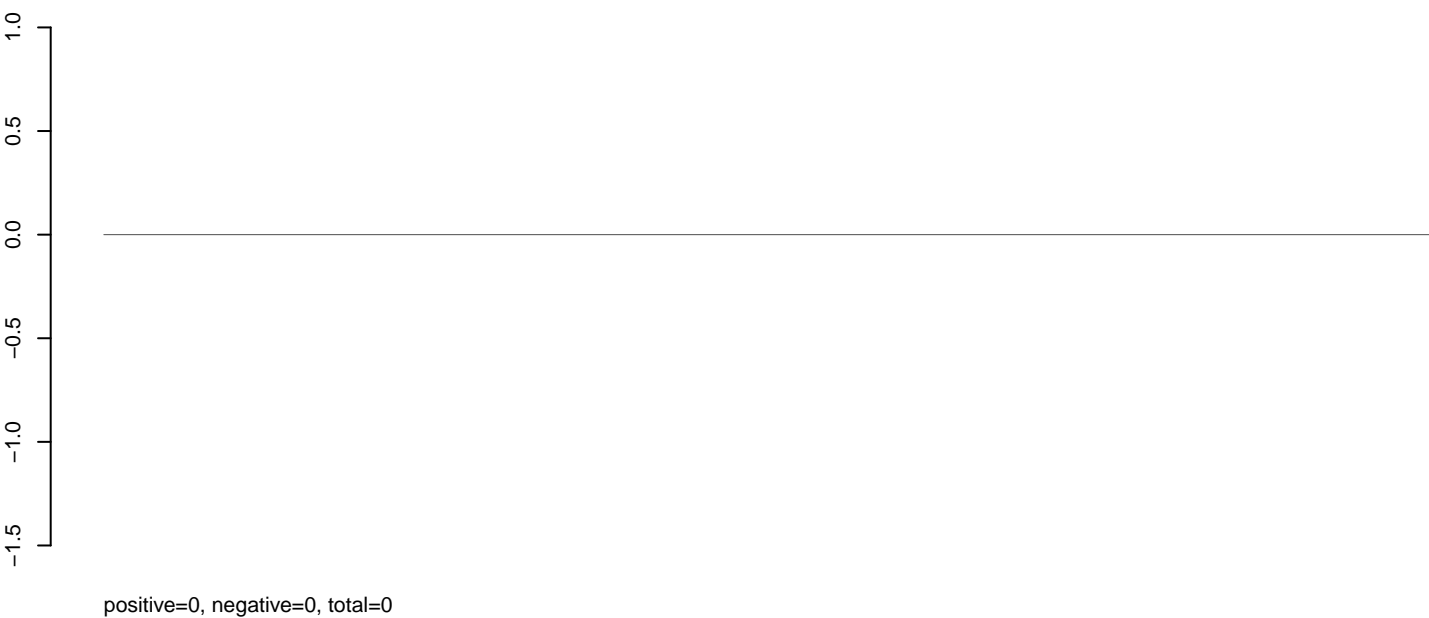
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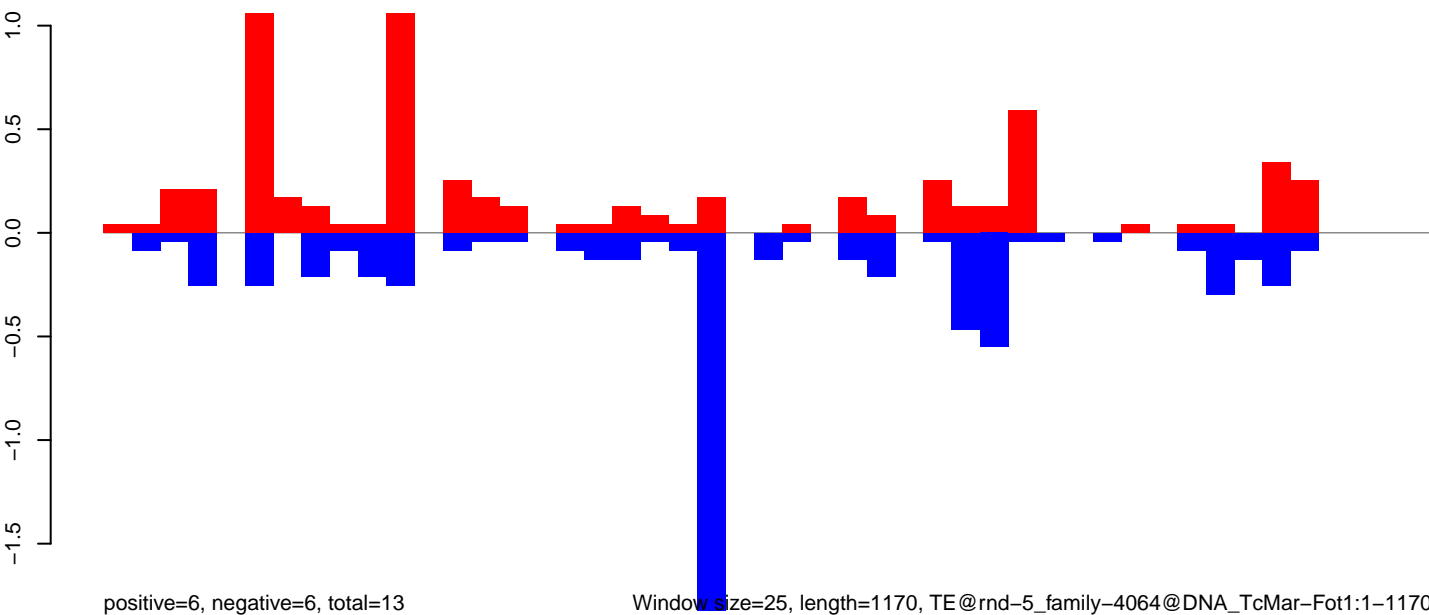
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



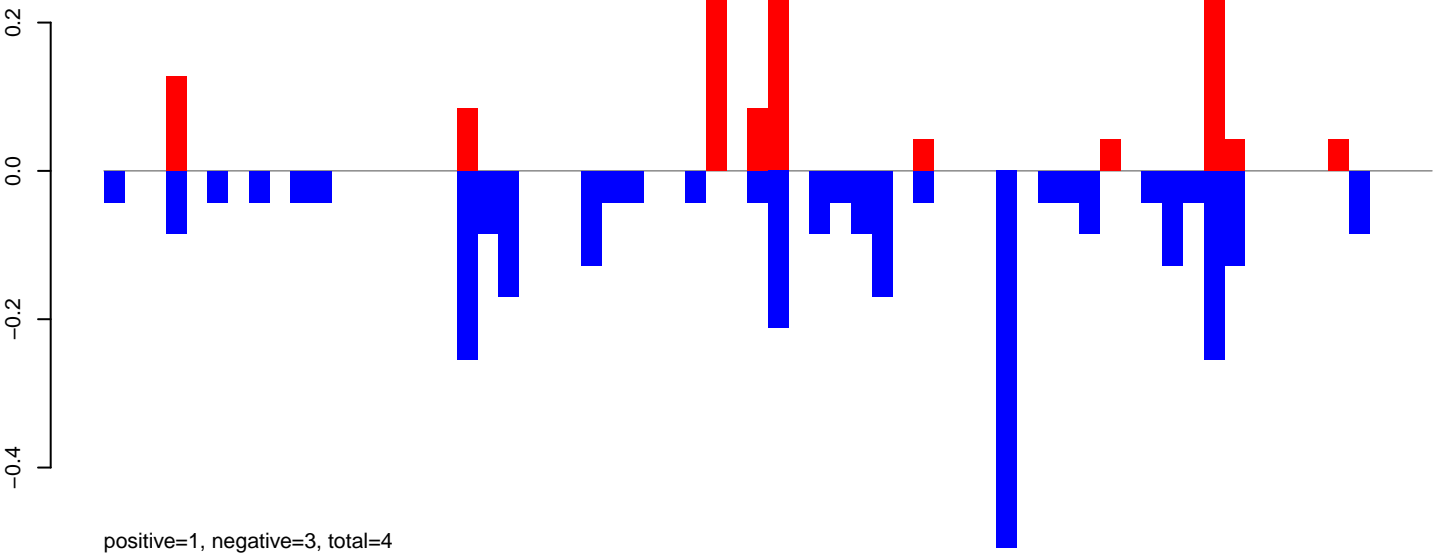
AeAlbo_C636_cells.rep



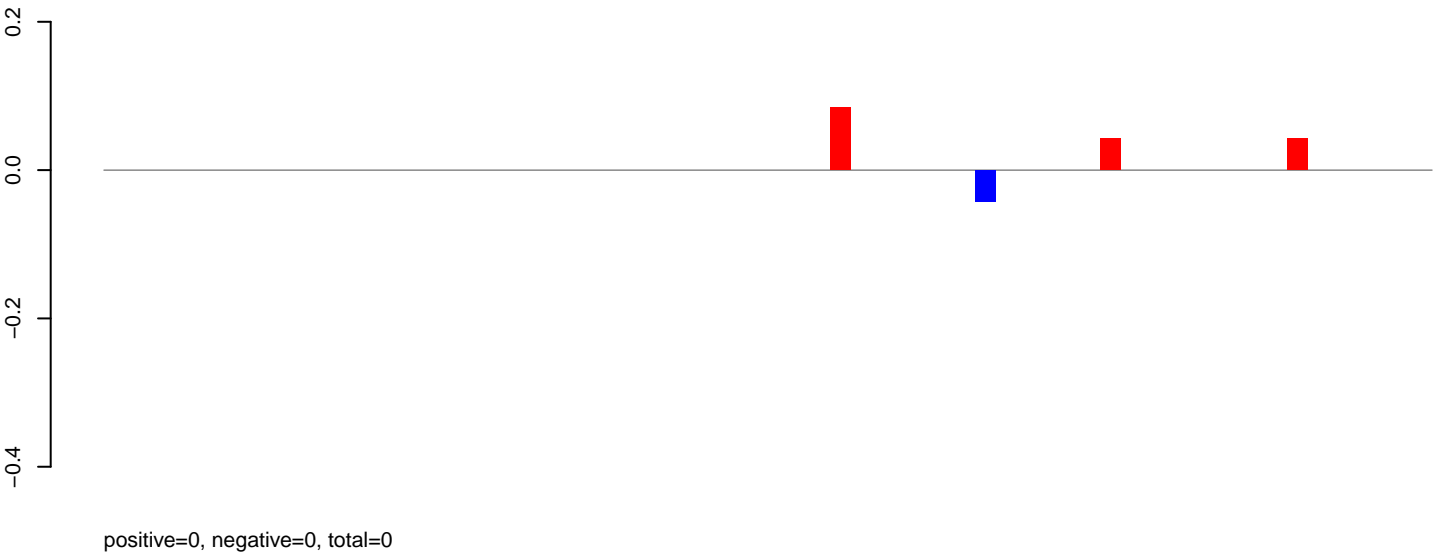
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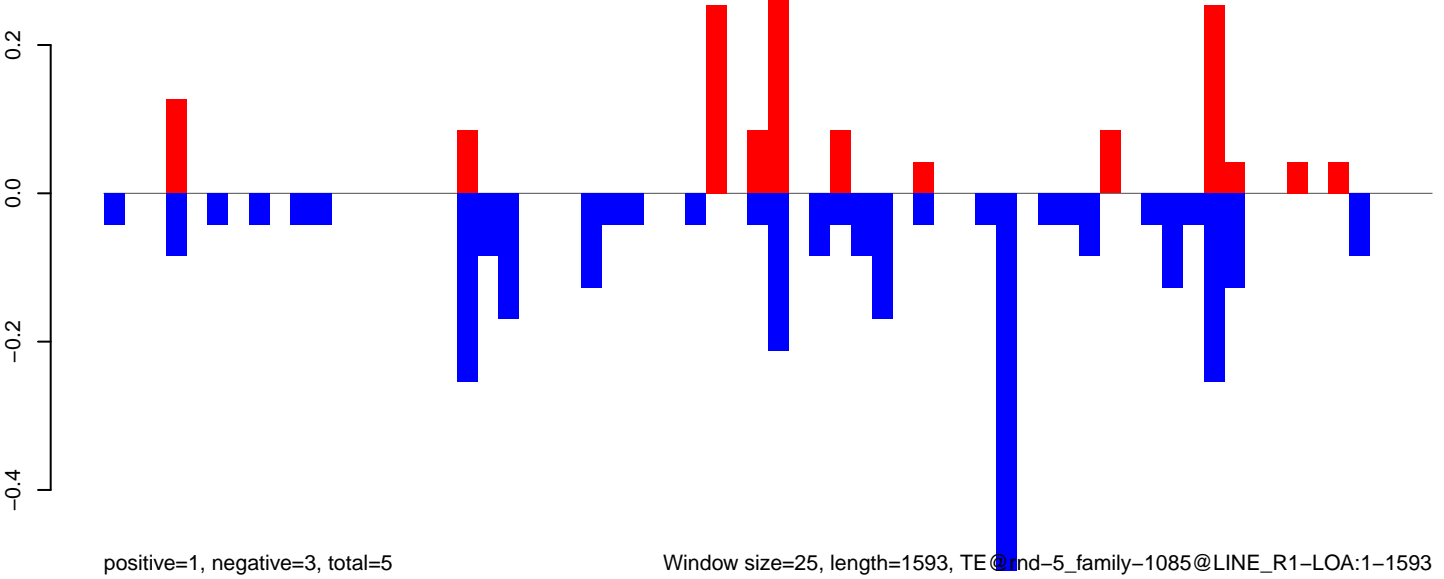
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

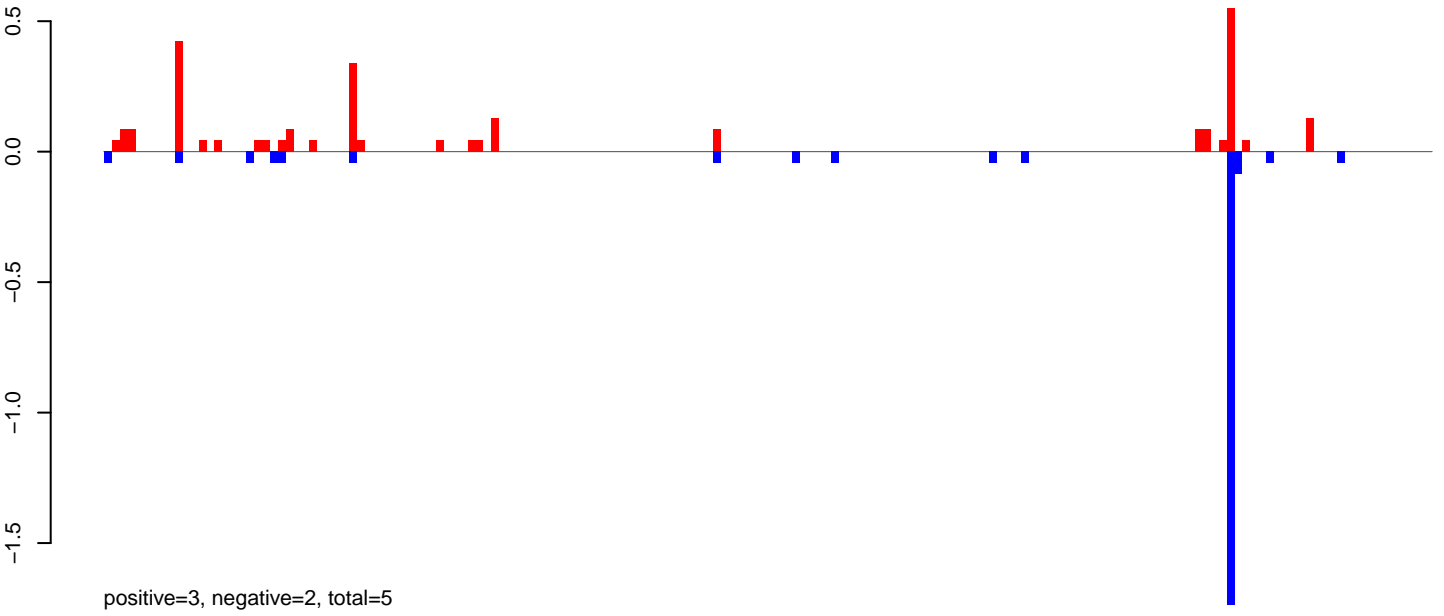


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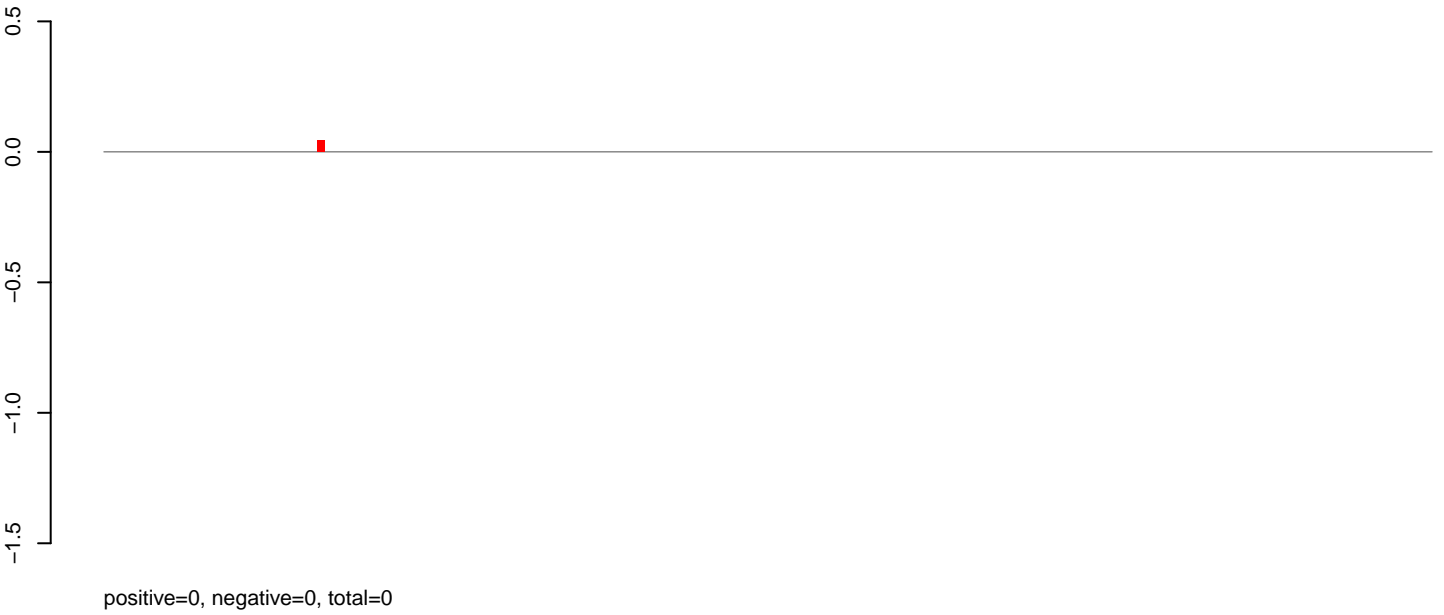


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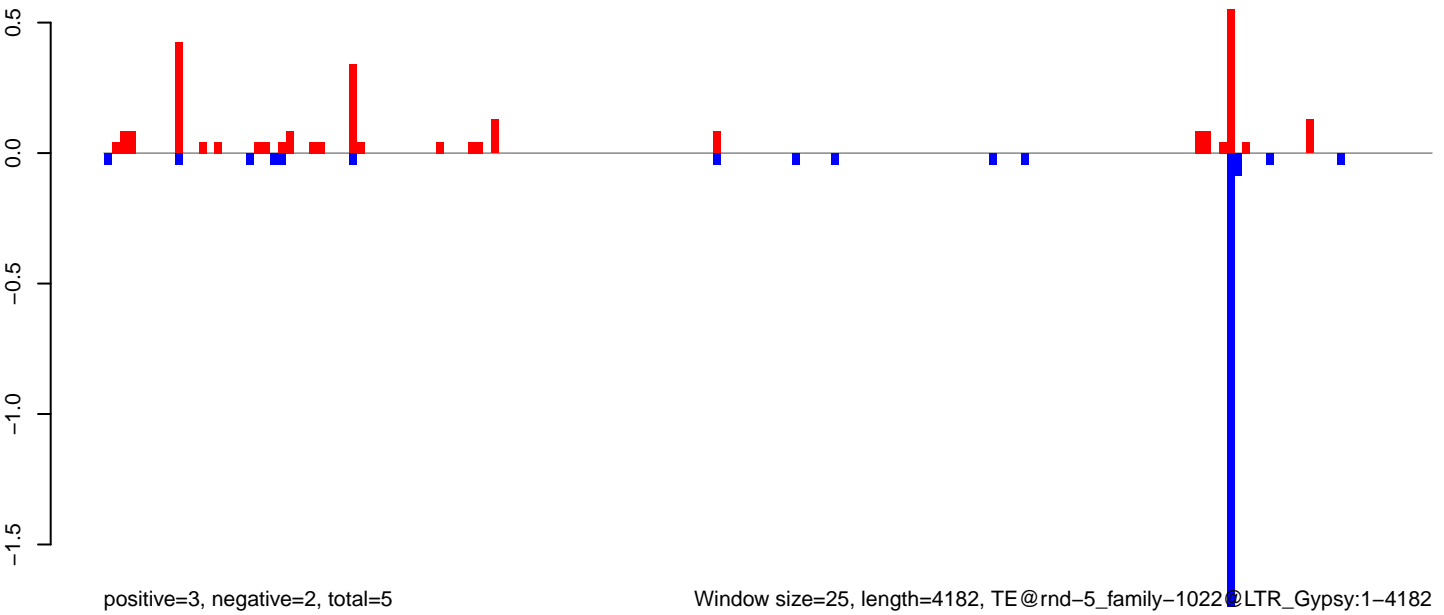
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



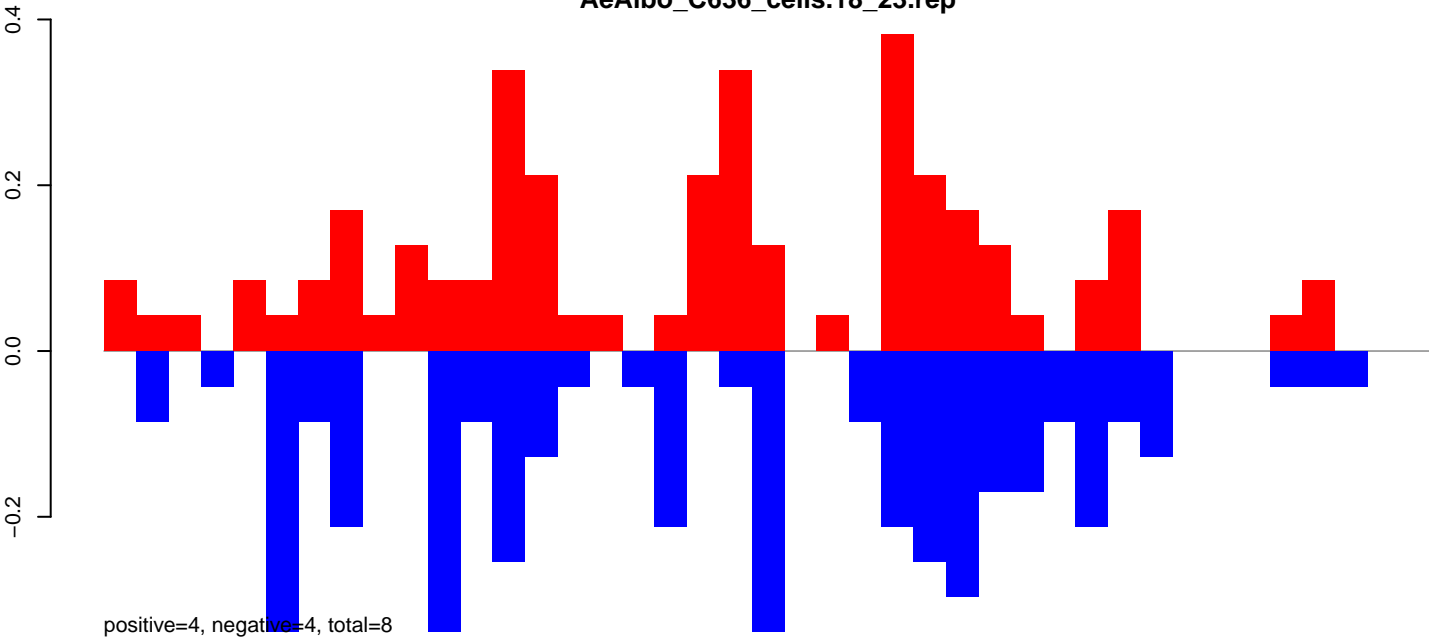
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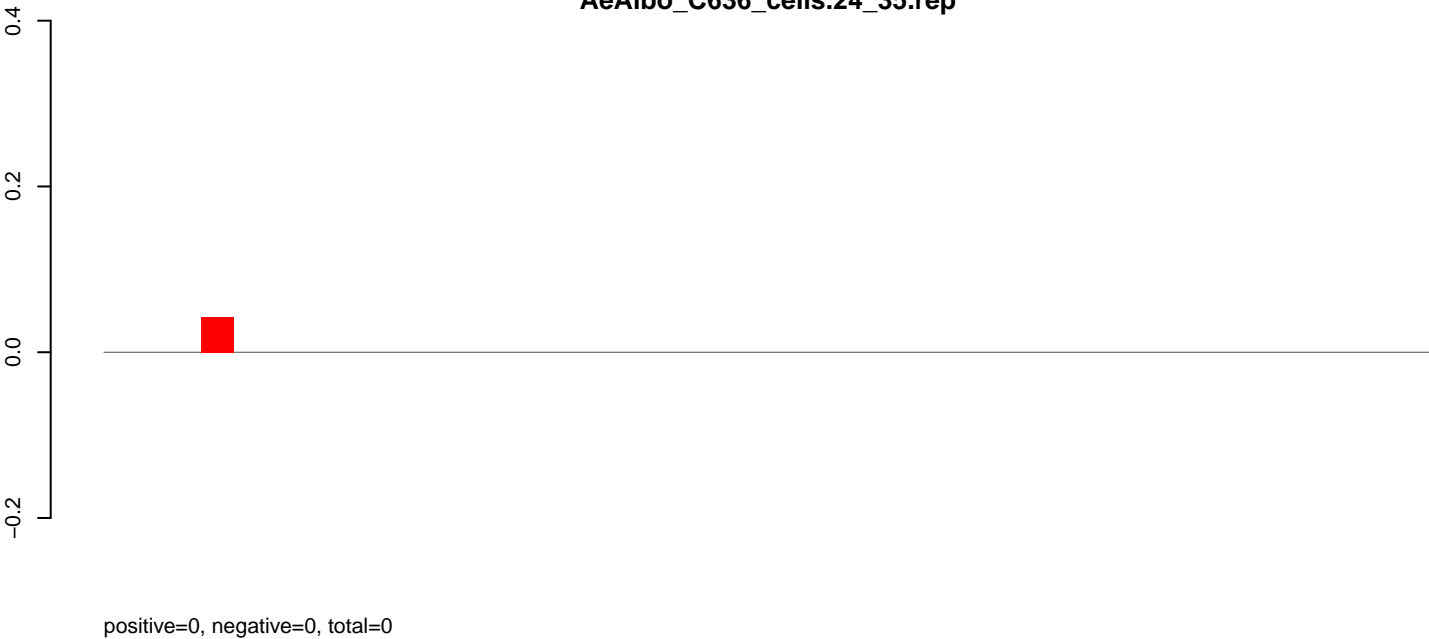
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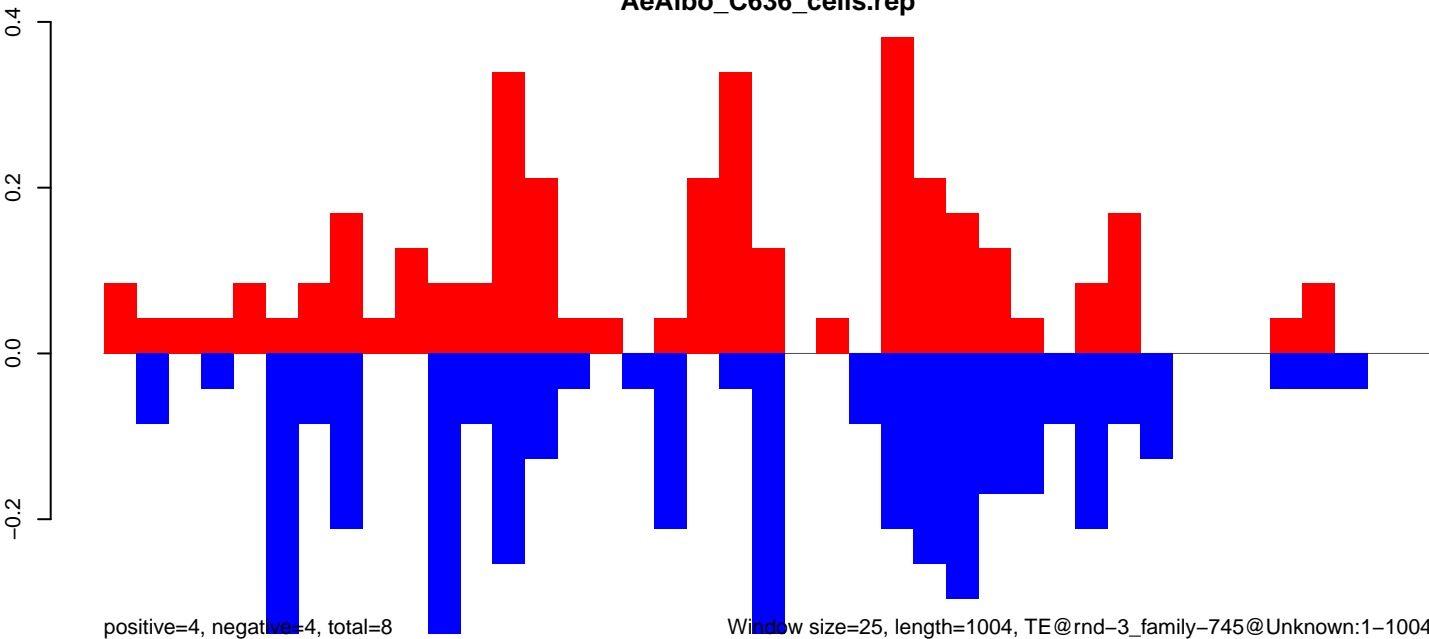
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

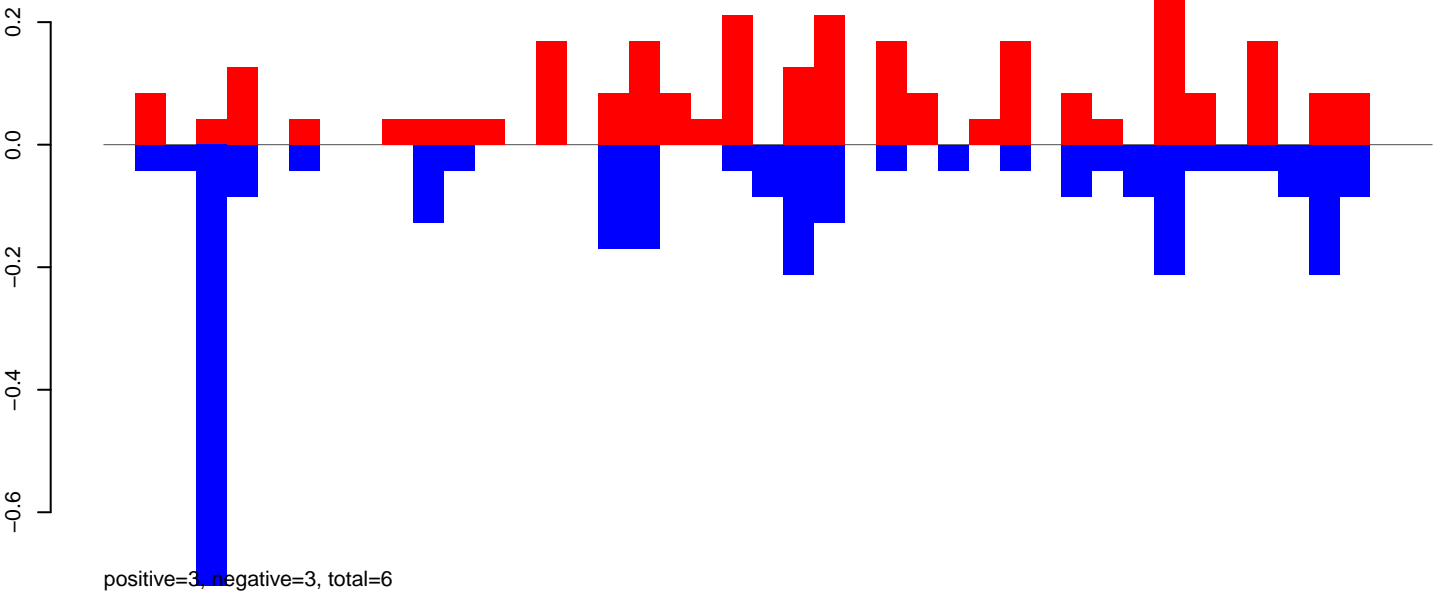


AeAlbo_C636_cells.rep

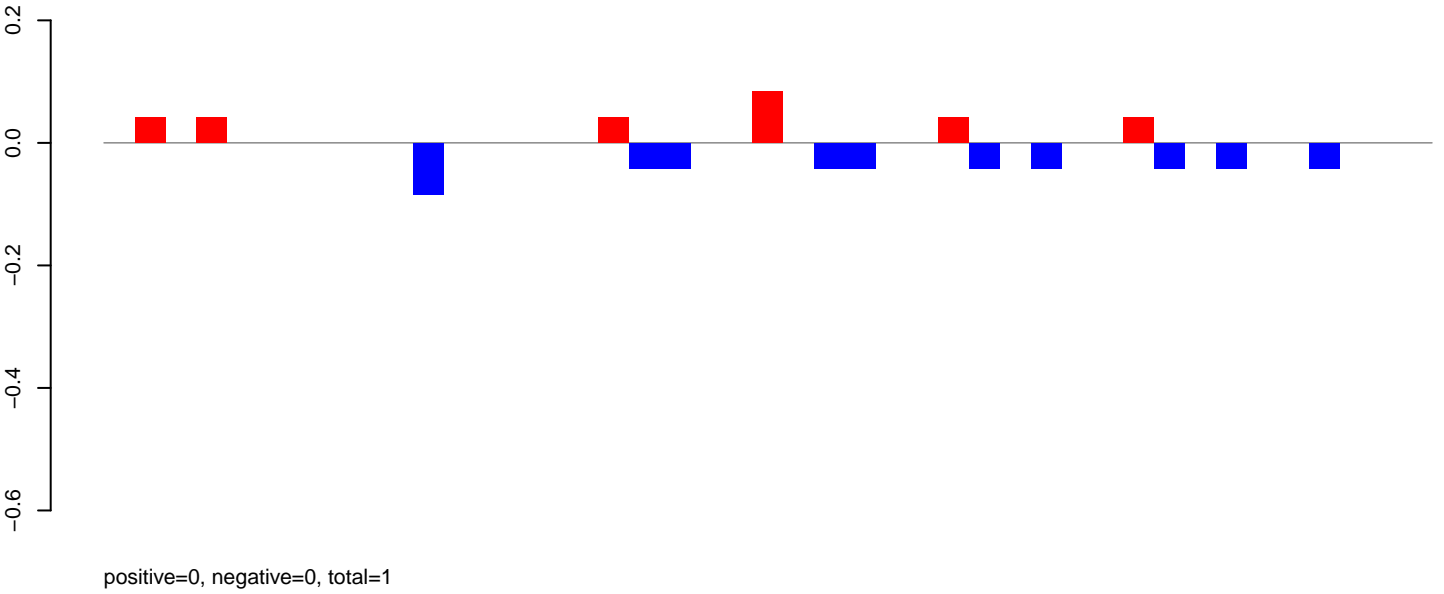


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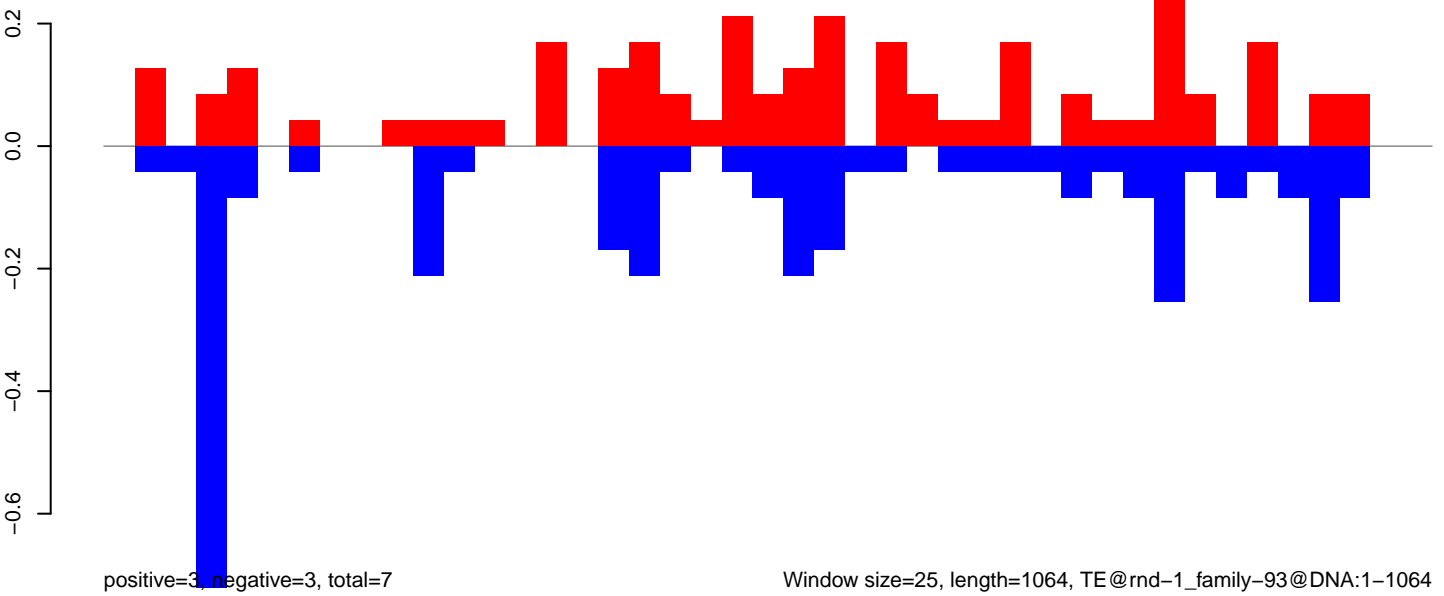
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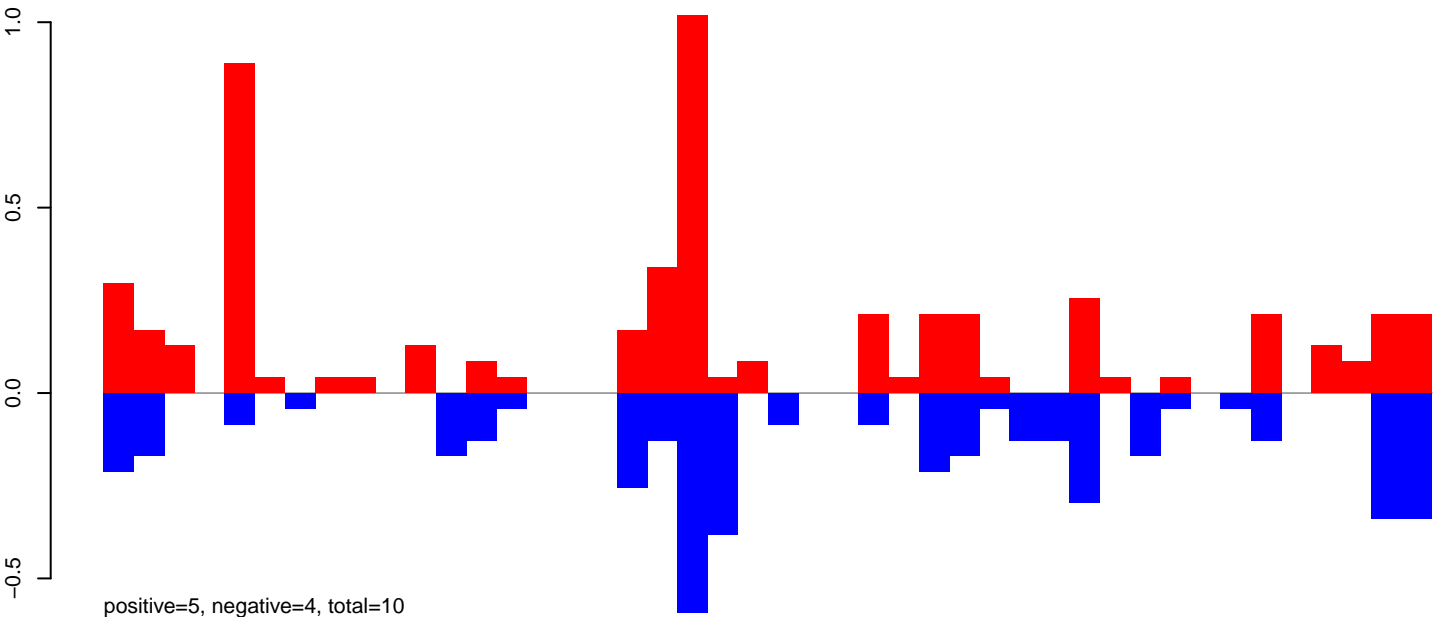
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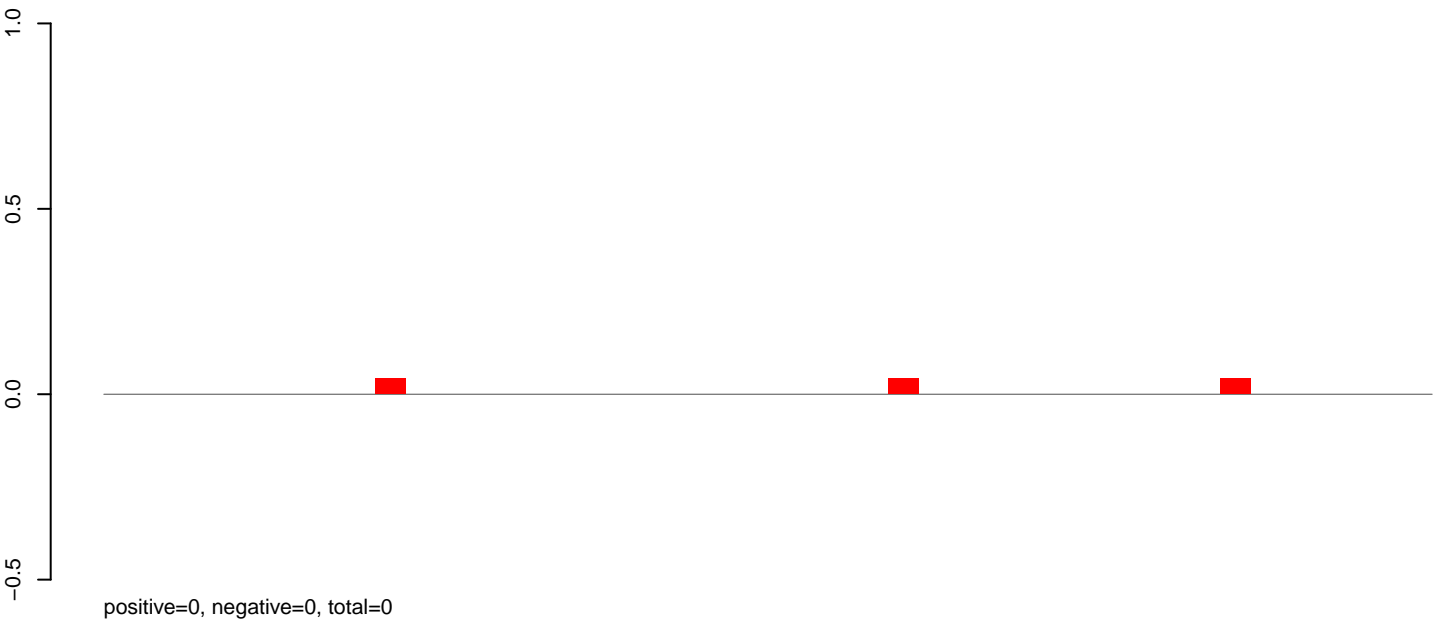
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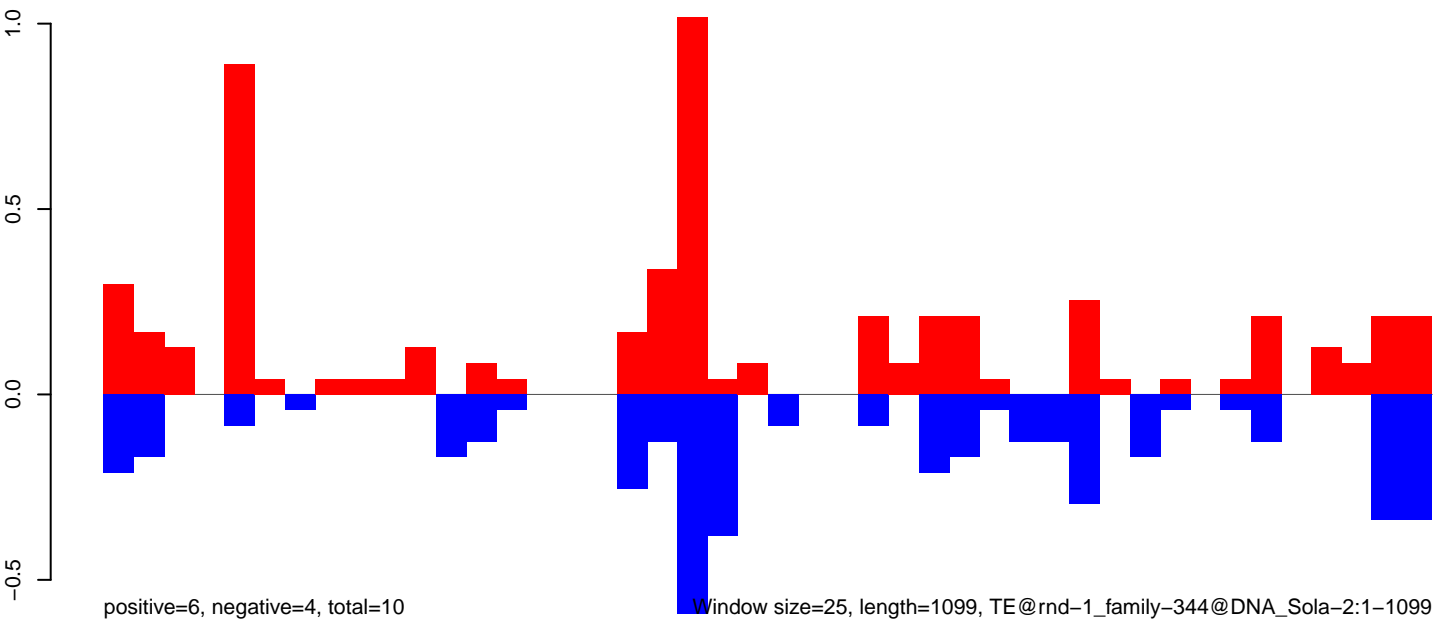
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

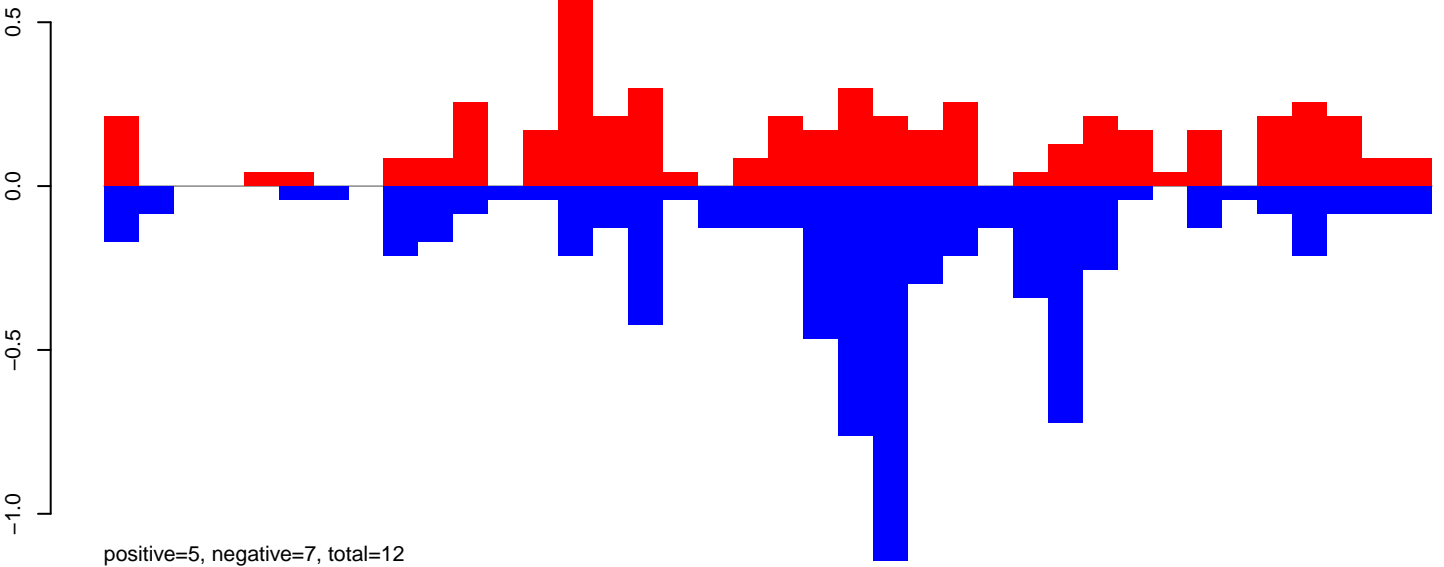


AeAlbo_C636_cells.rep

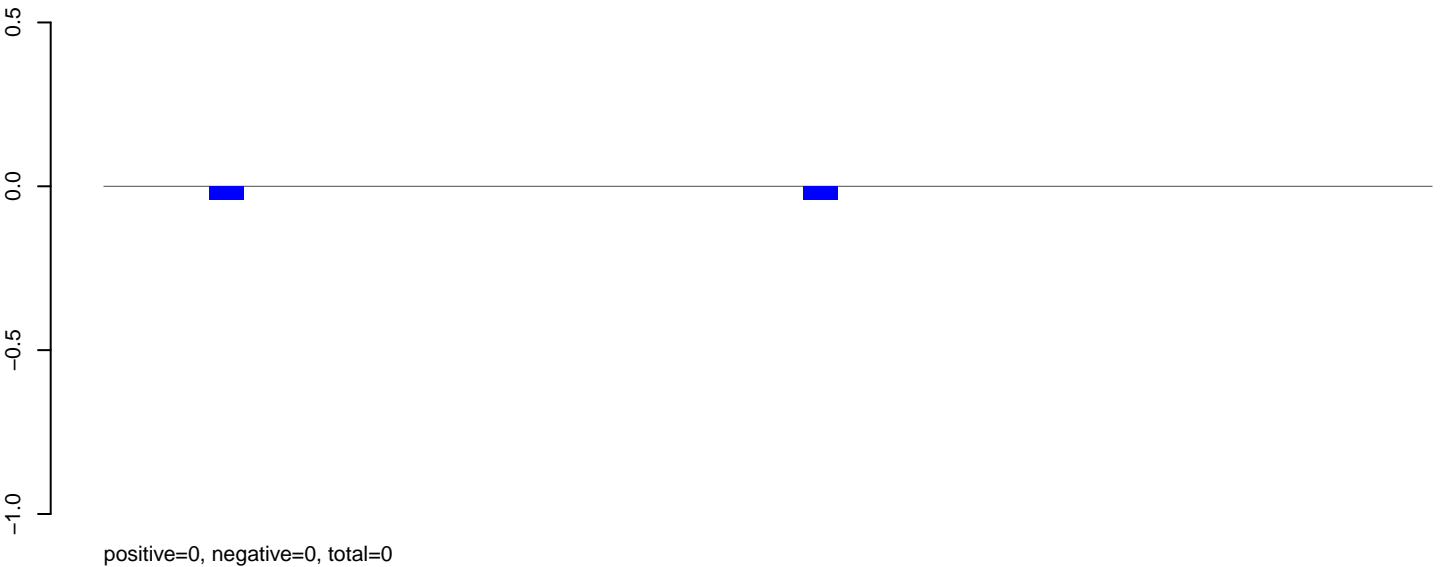


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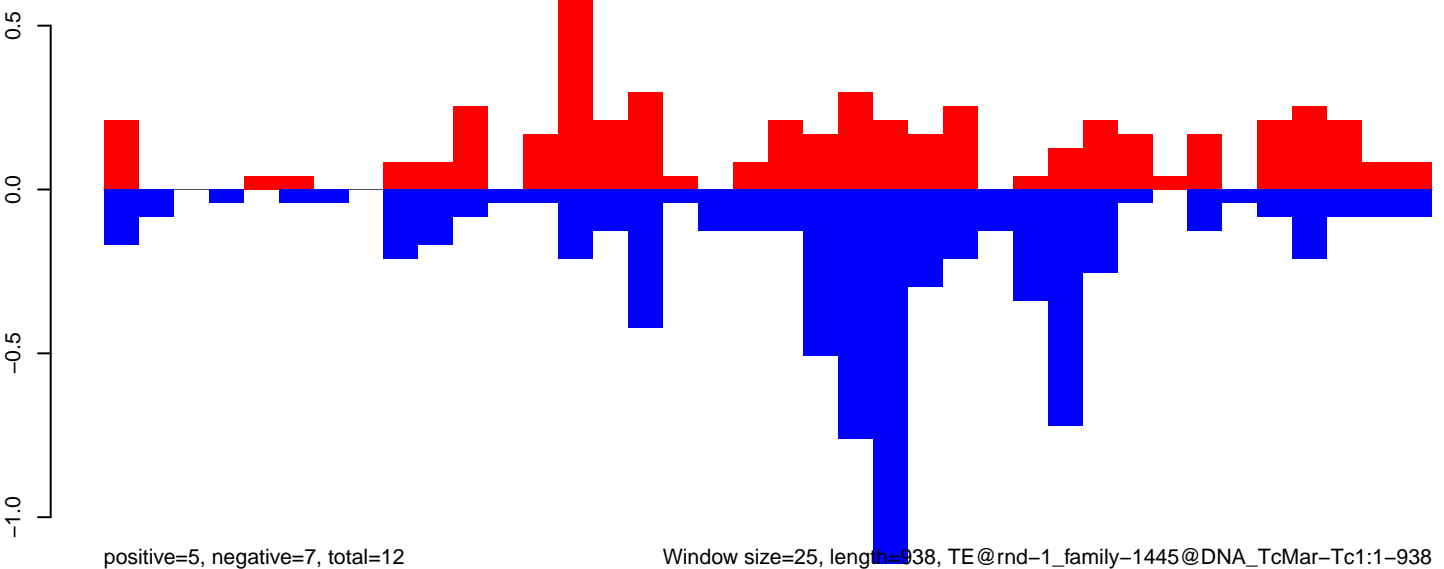
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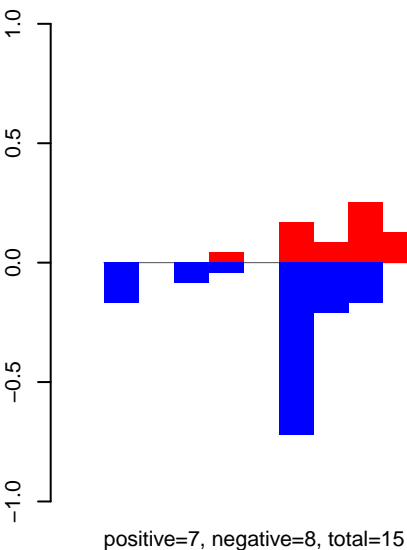
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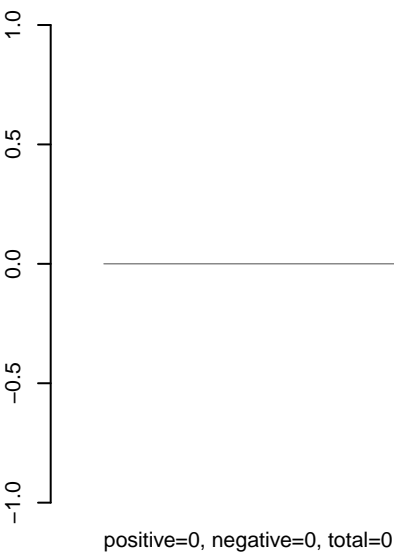
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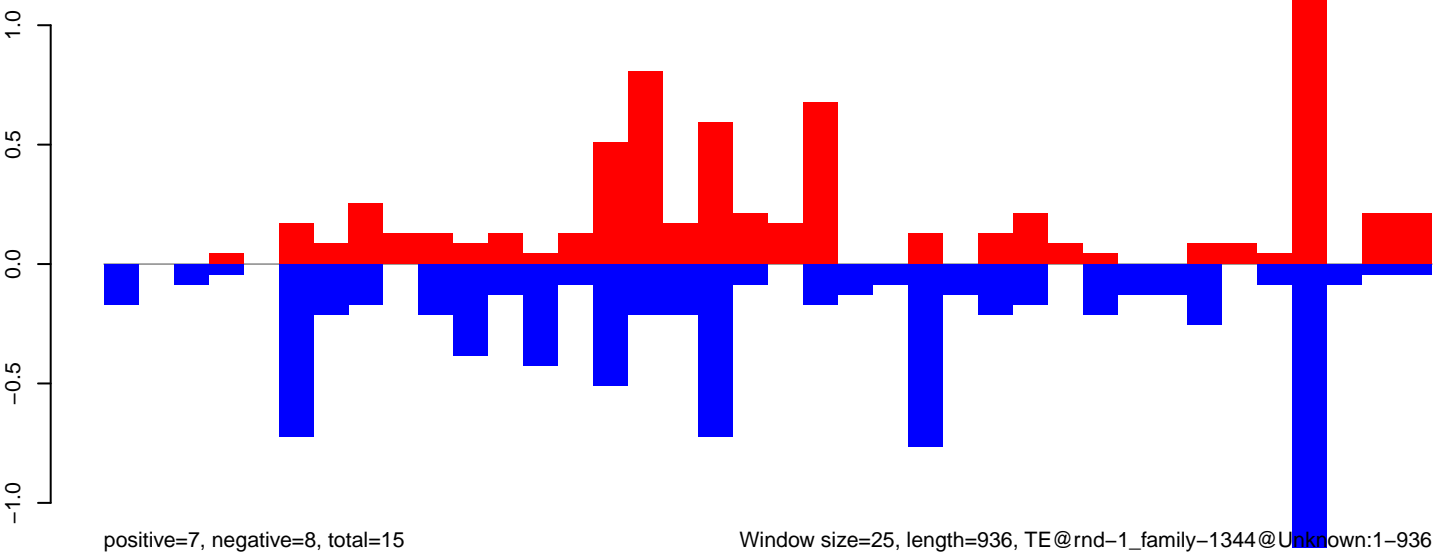
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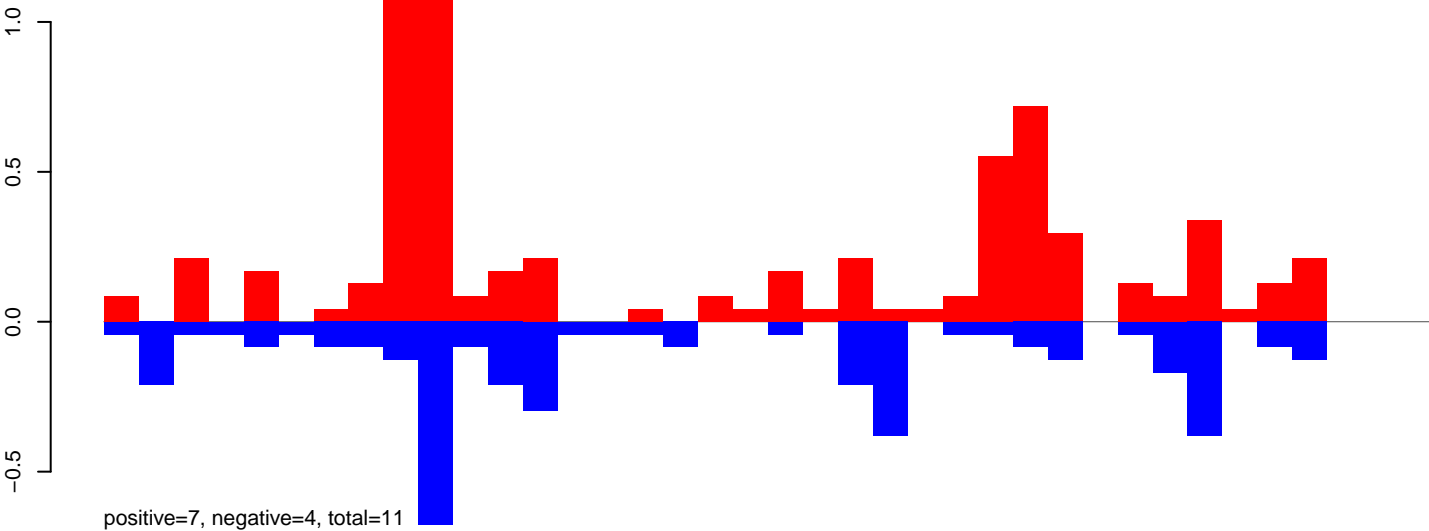
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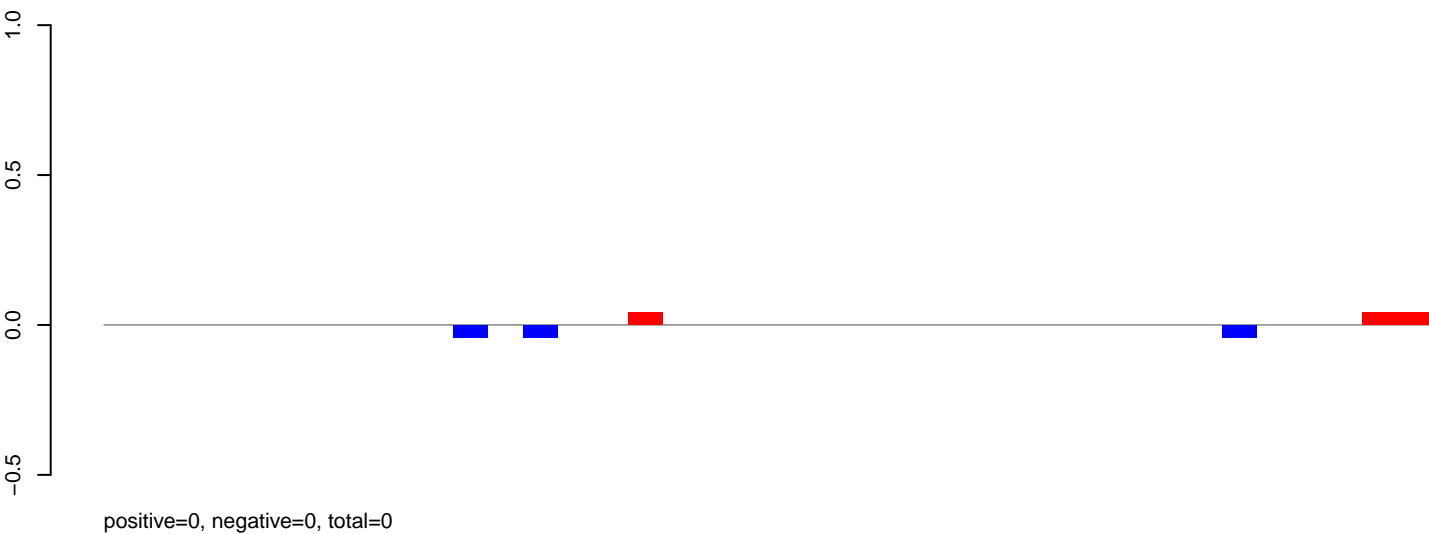
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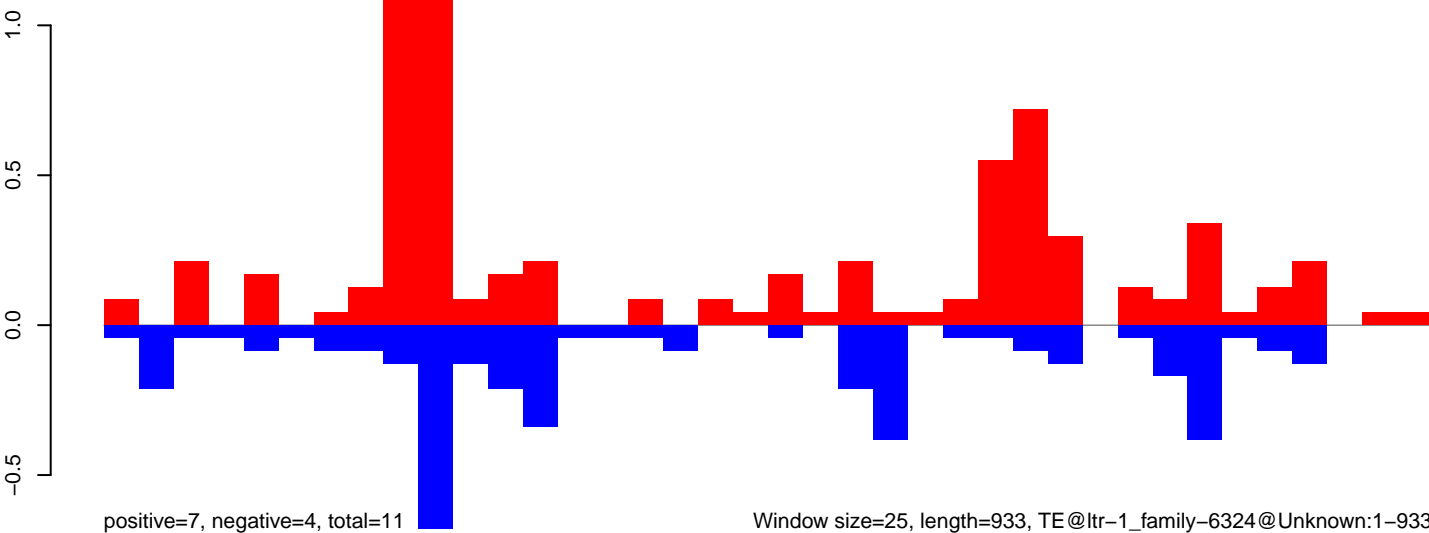
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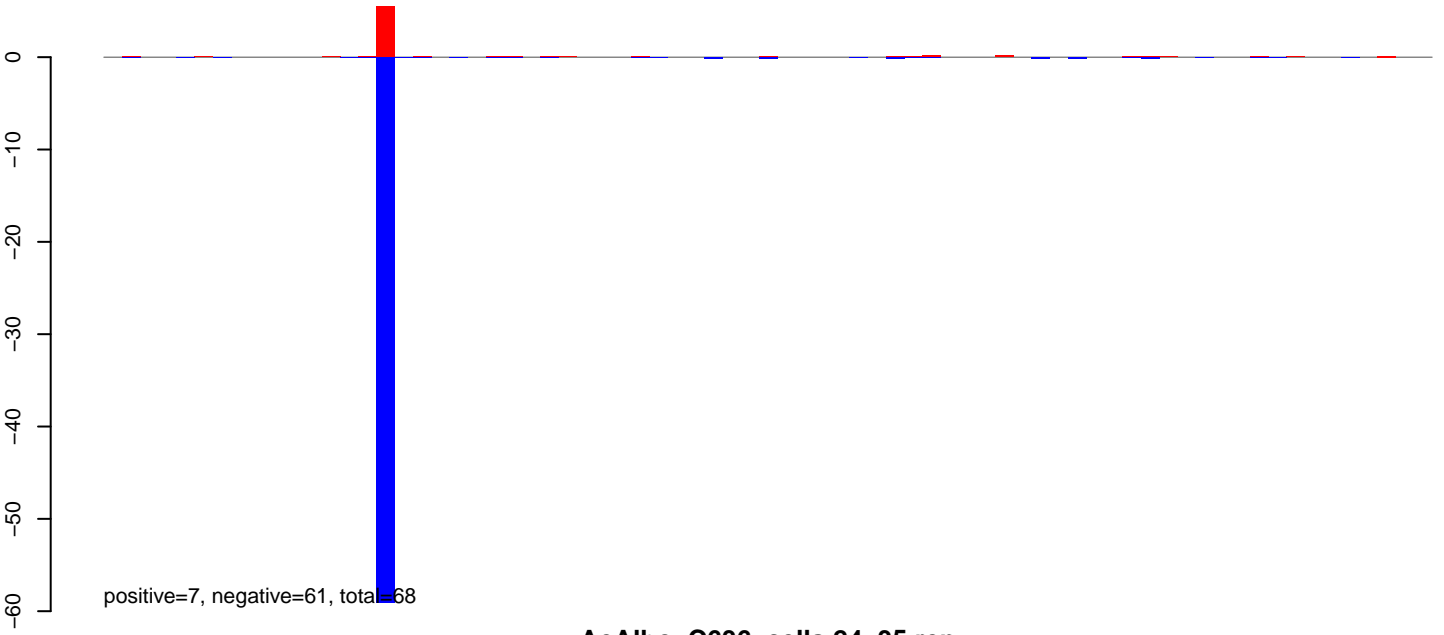
AeAlbo_C636_cells.24_35.rep



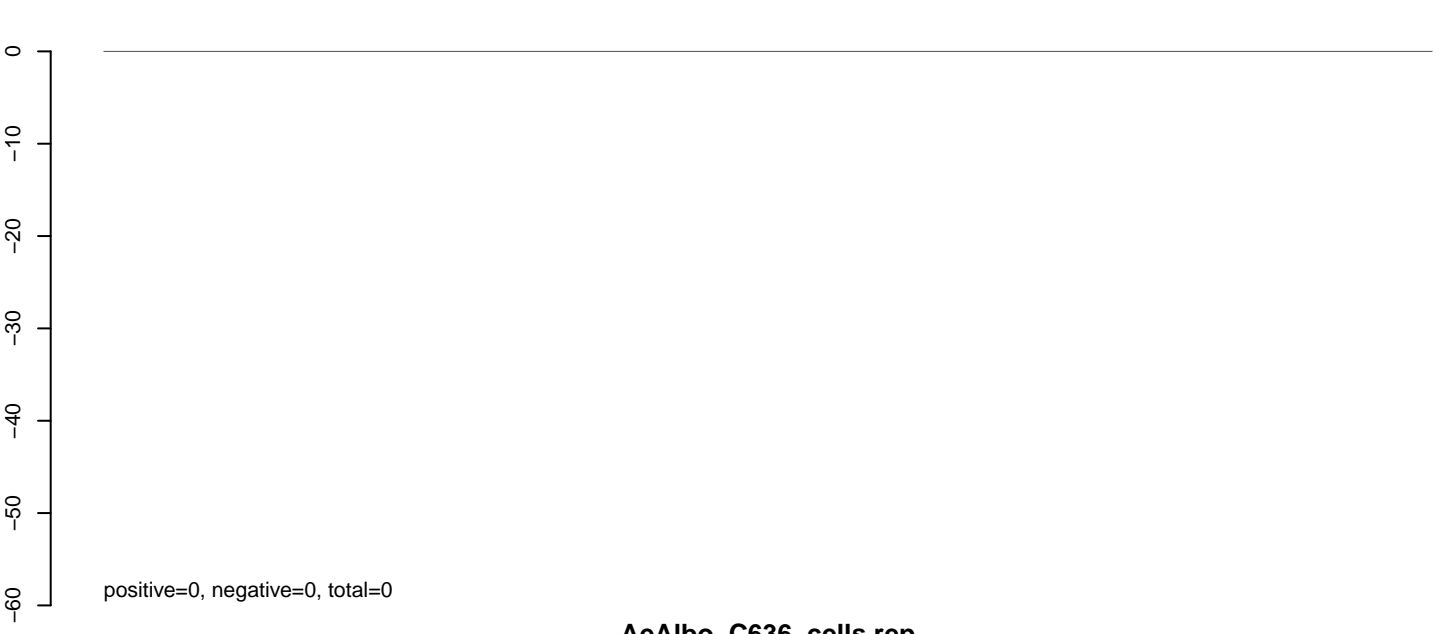
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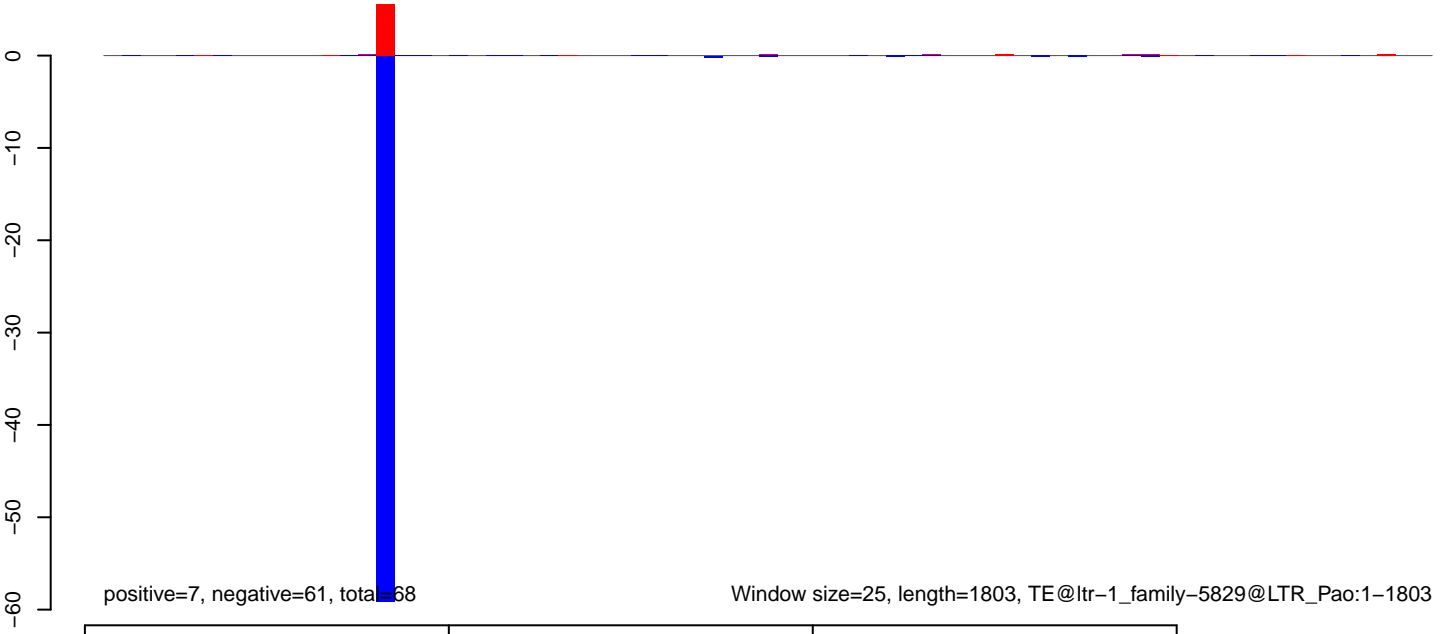
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AeAlbo_C636_cells.24_35.rep

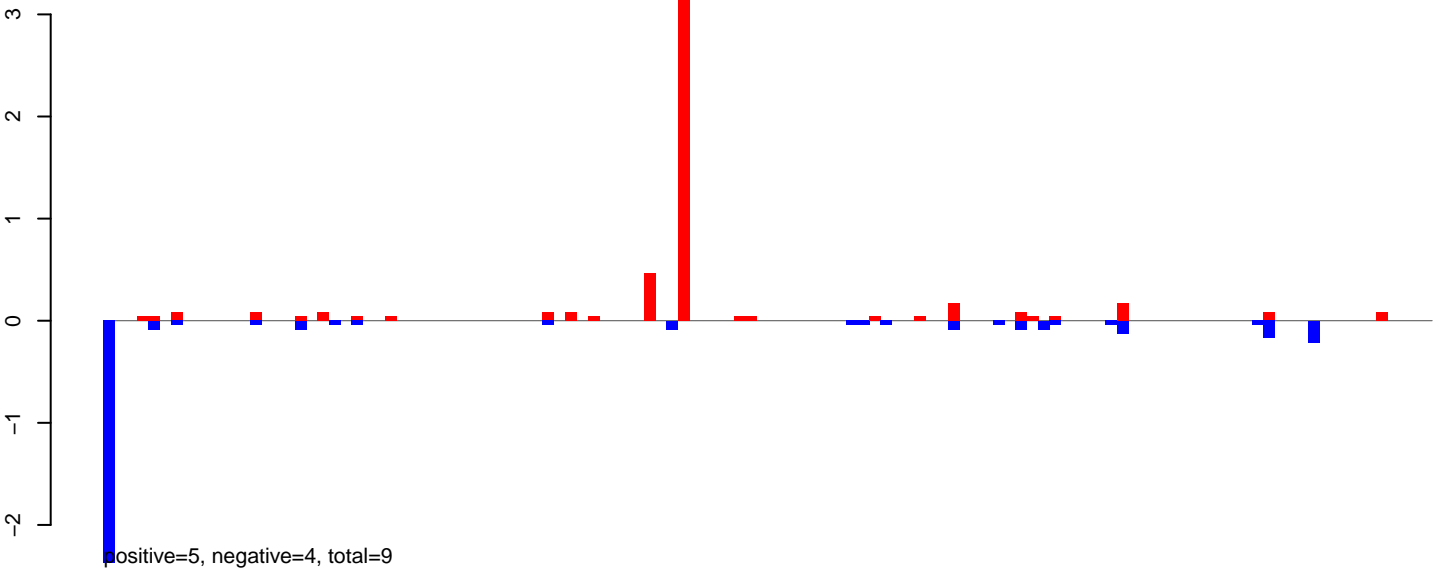


AeAlbo_C636_cells.rep

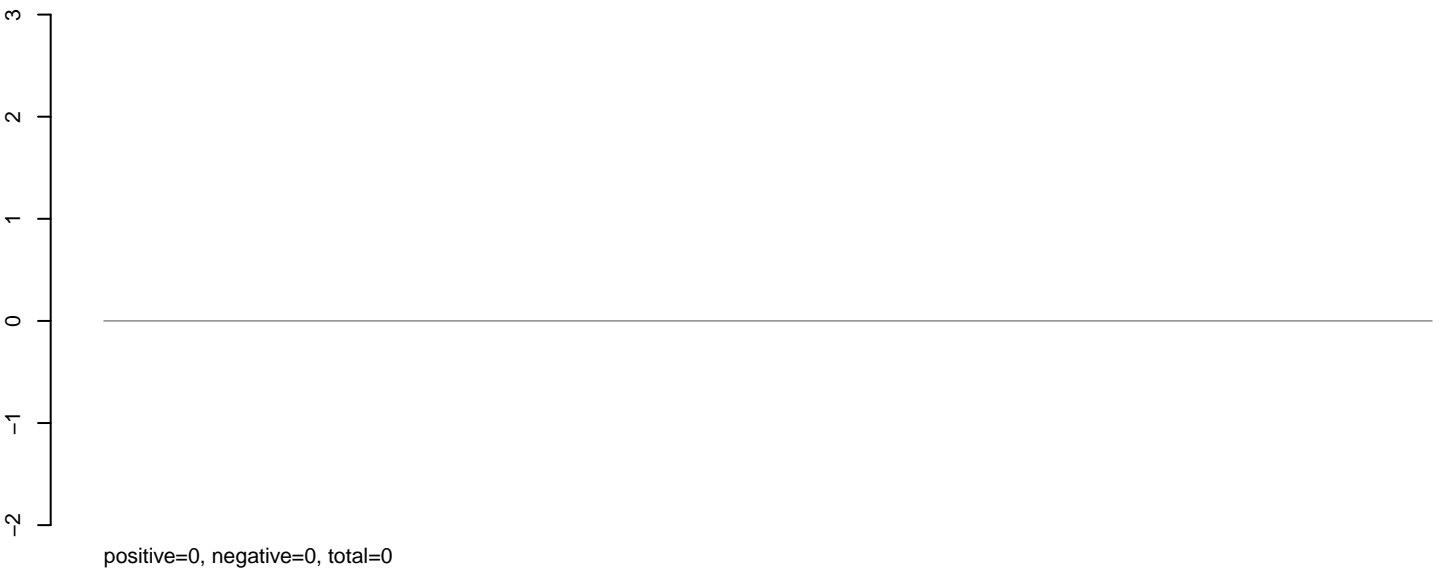


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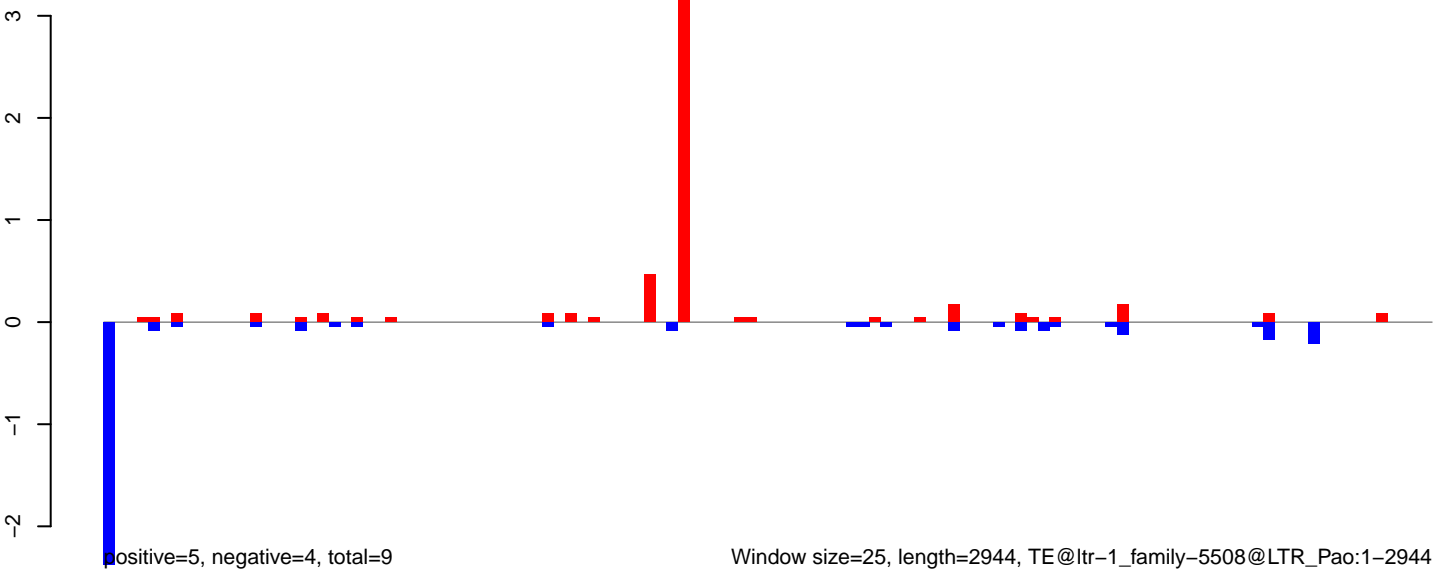
AeAlbo_C636_cells.18_23.rep



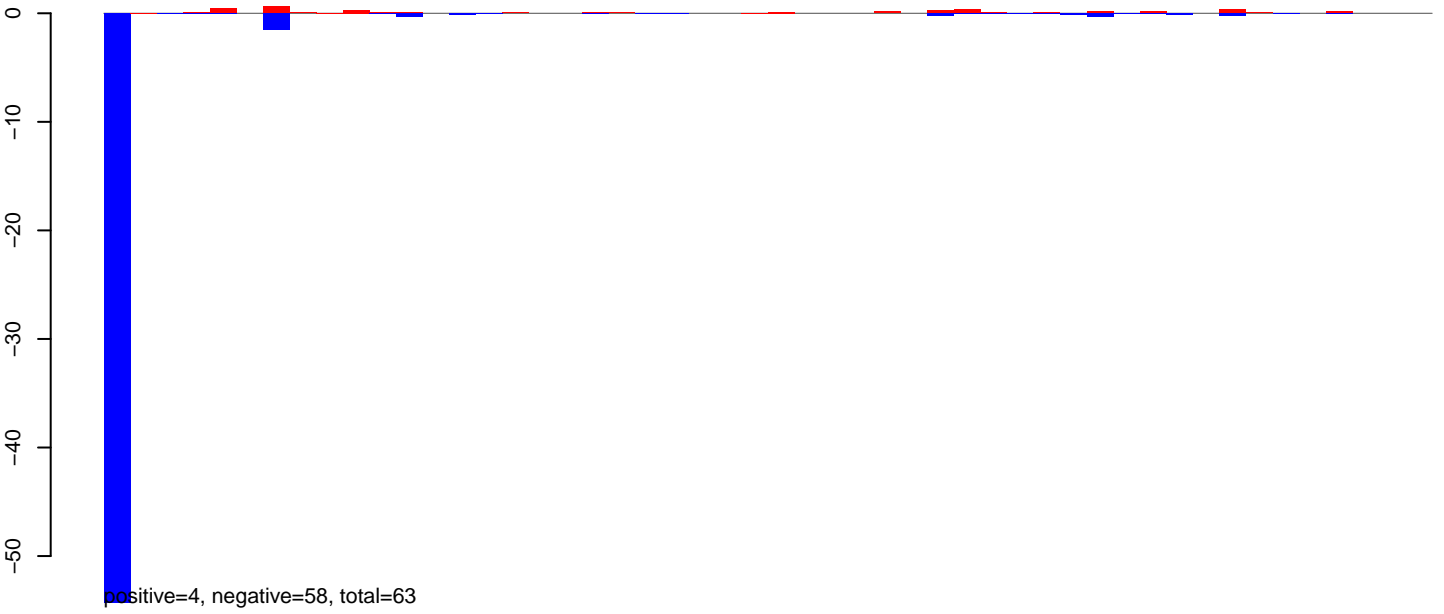
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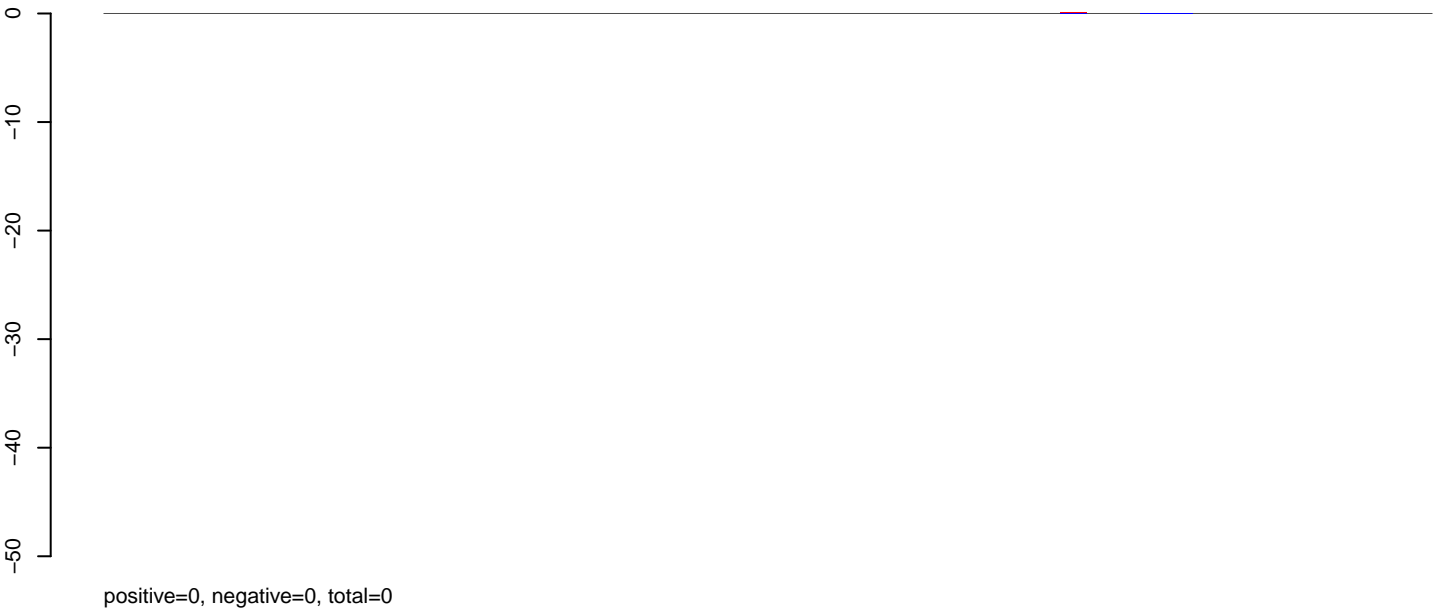
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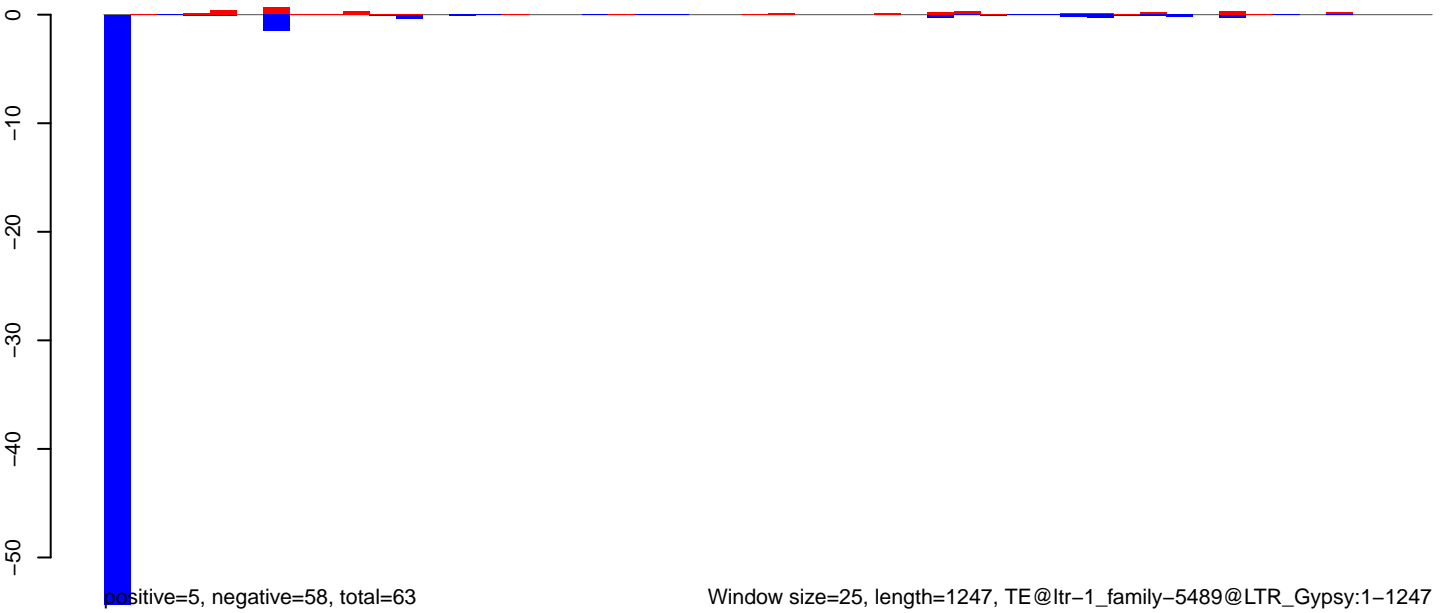
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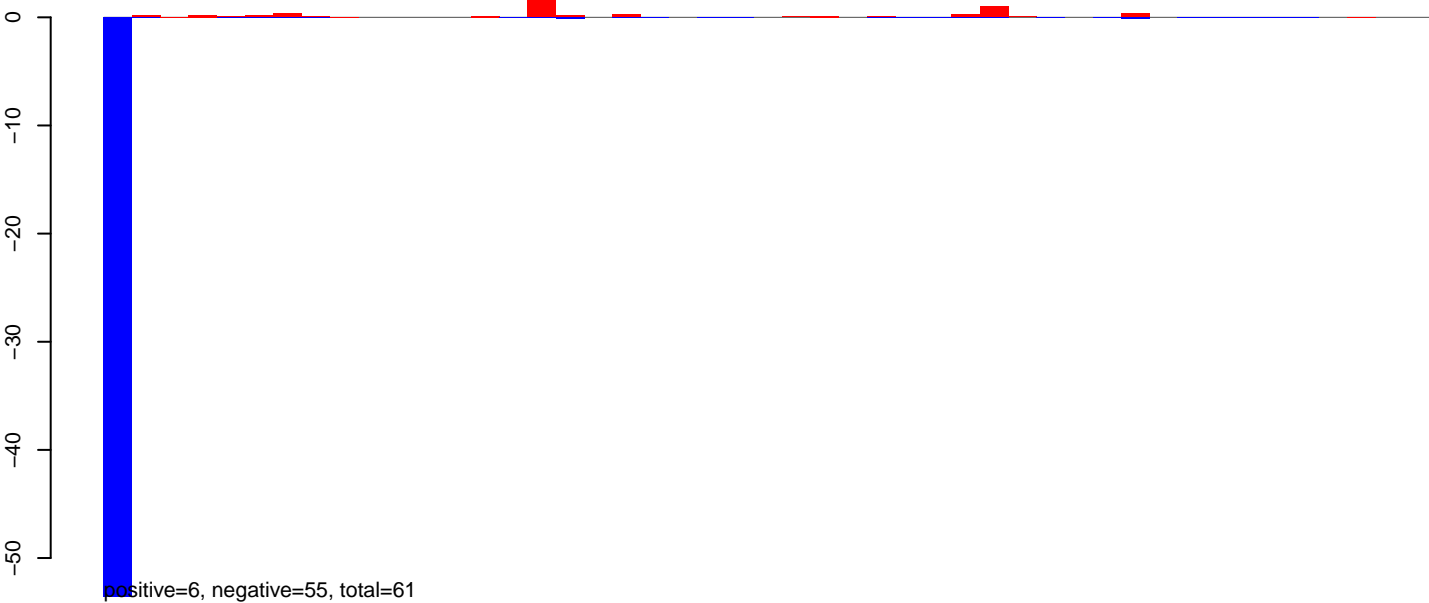
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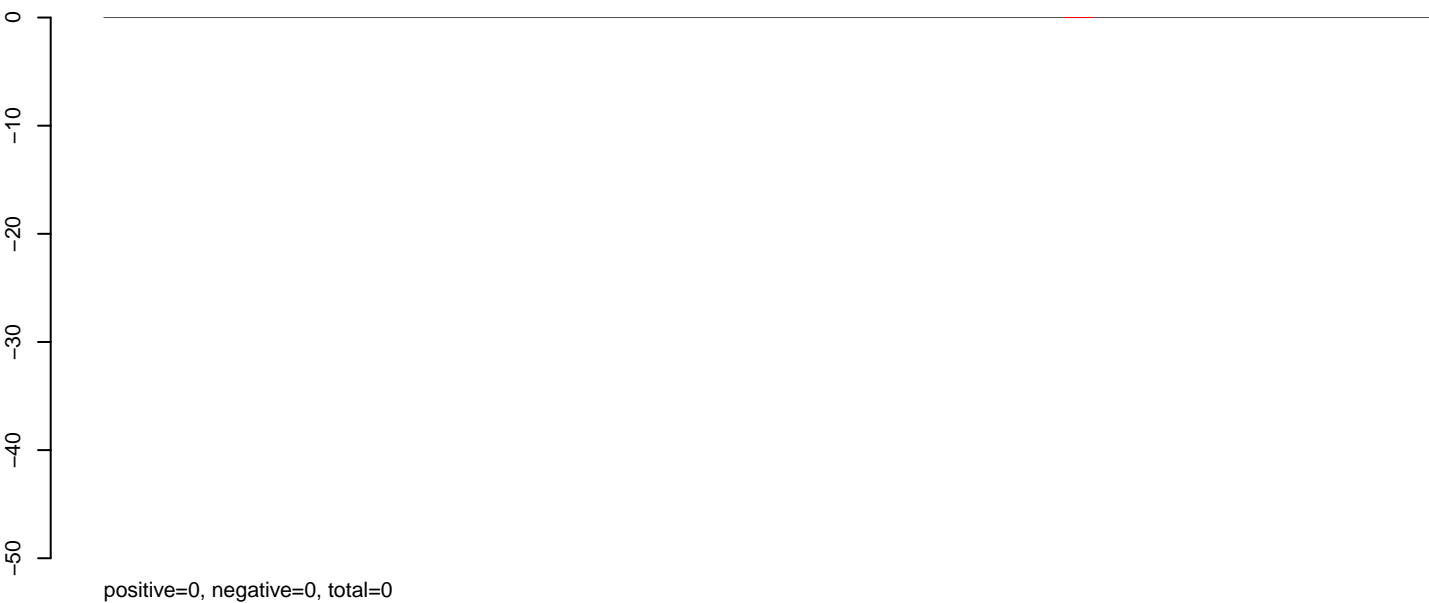
AeAlbo_C636_cells.rep



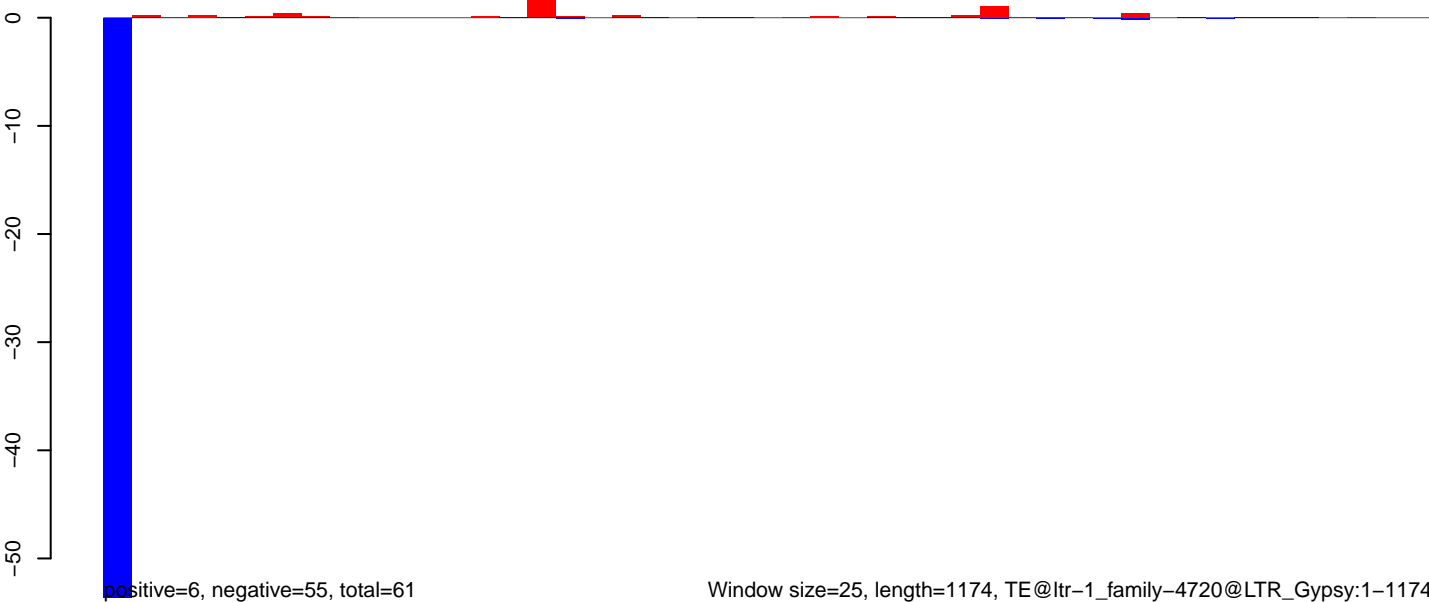
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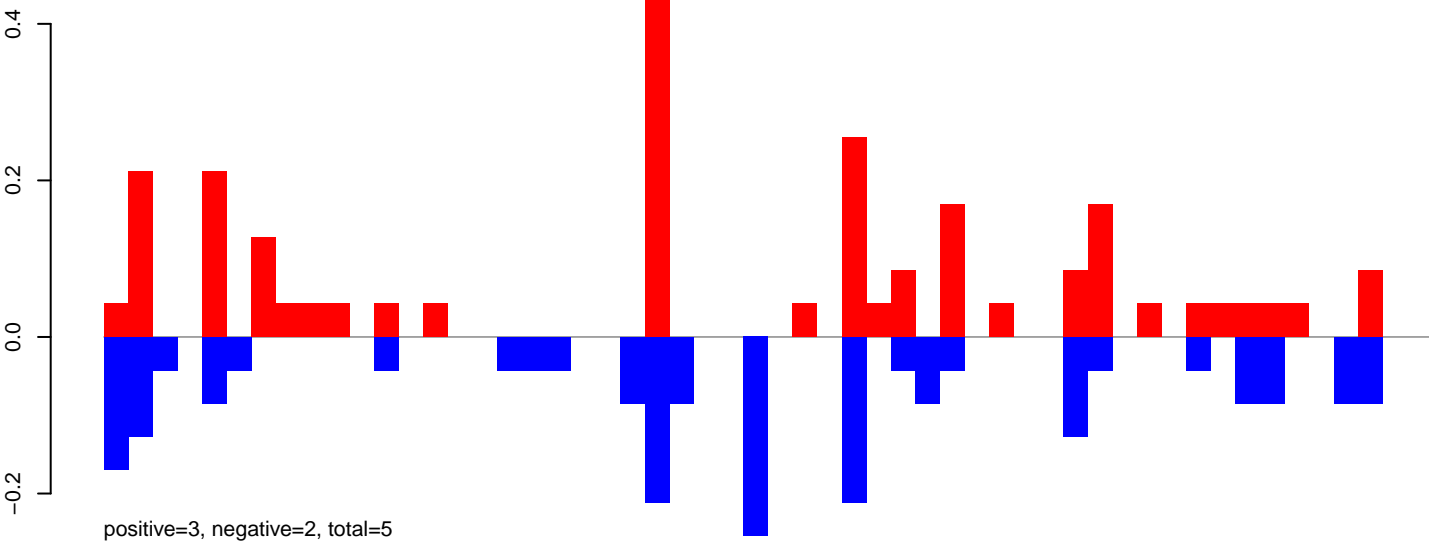
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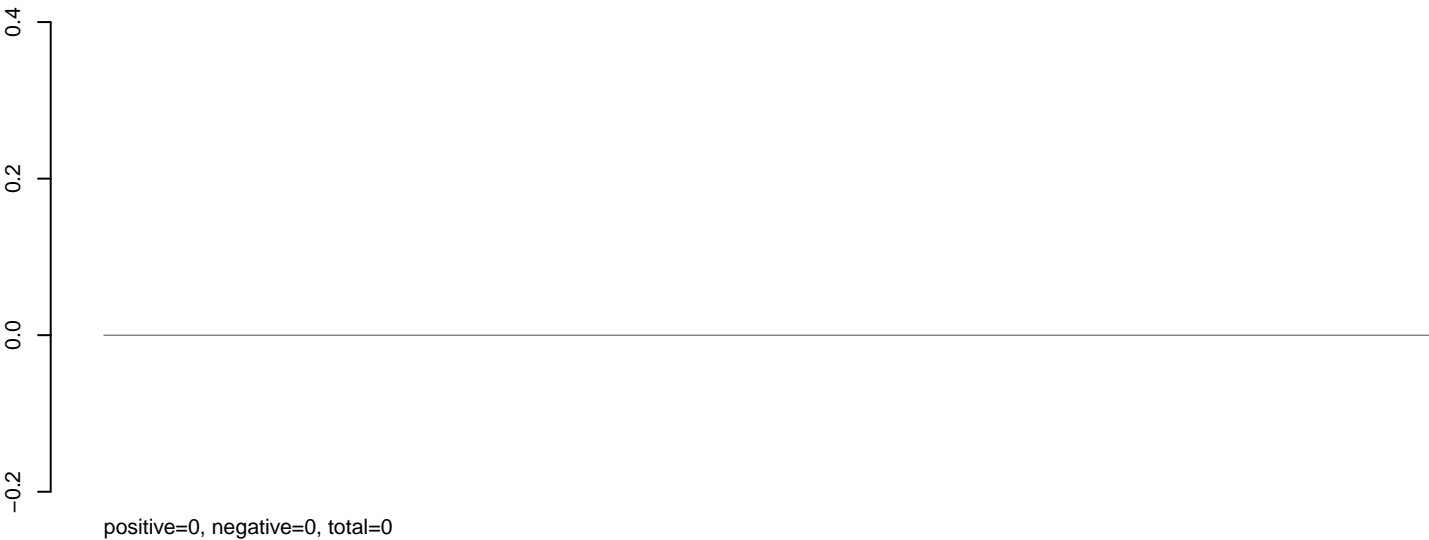
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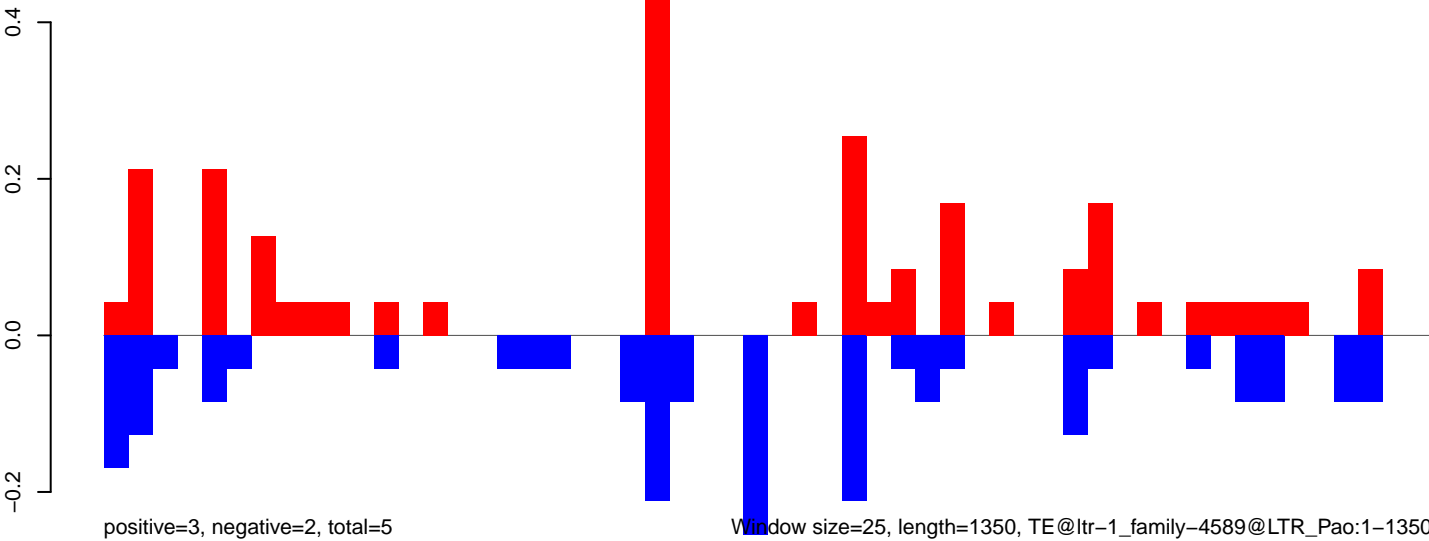
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AeAlbo_C636_cells.24_35.rep

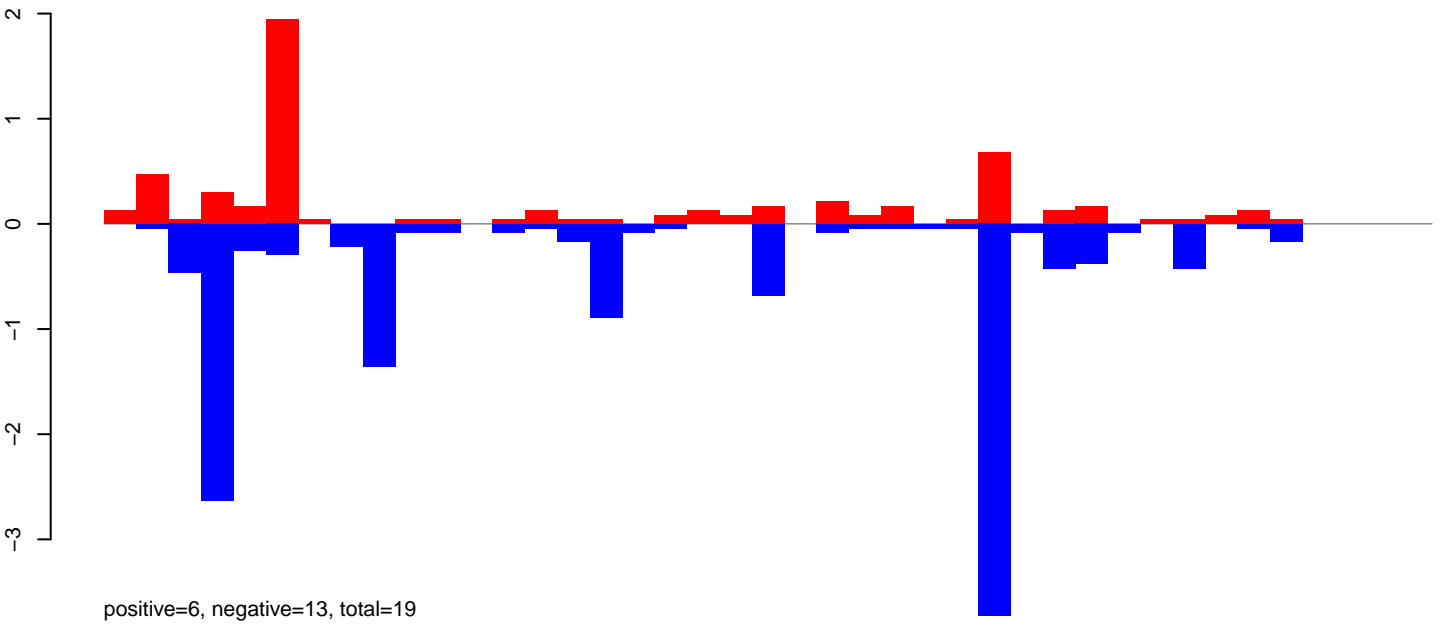


AeAlbo_C636_cells.rep

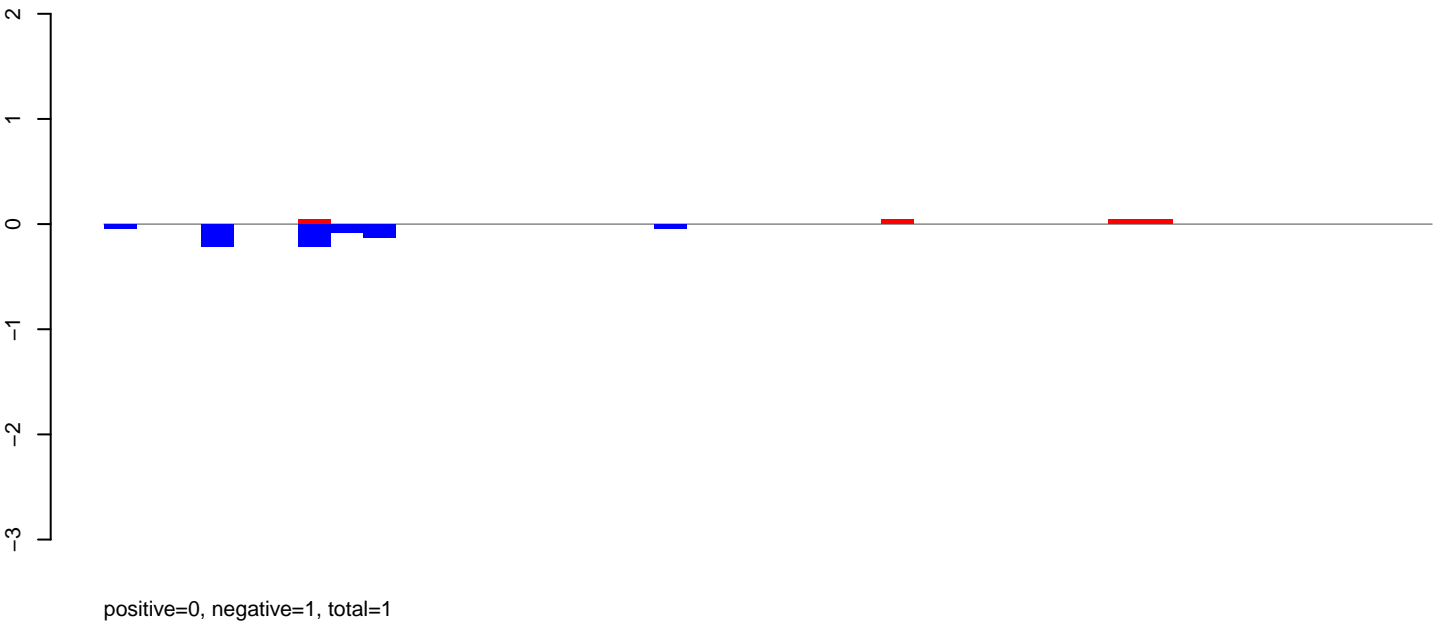


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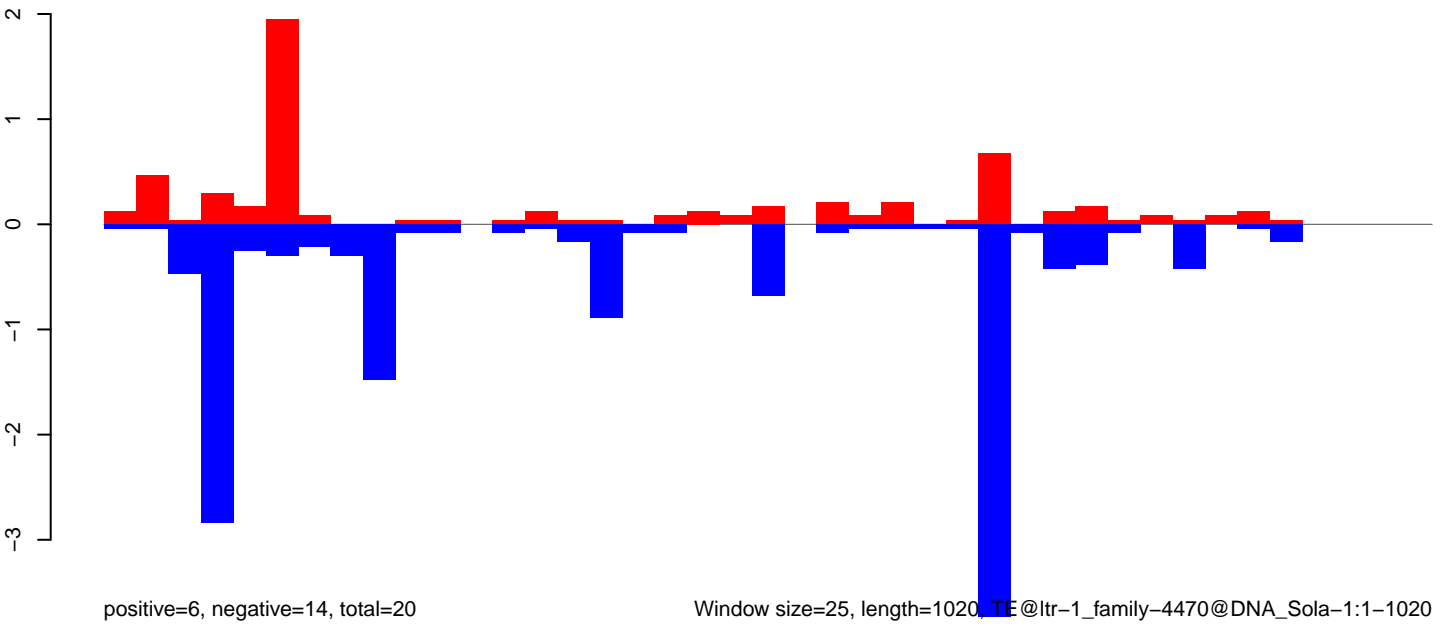
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AeAlbo_C636_cells.24_35.rep



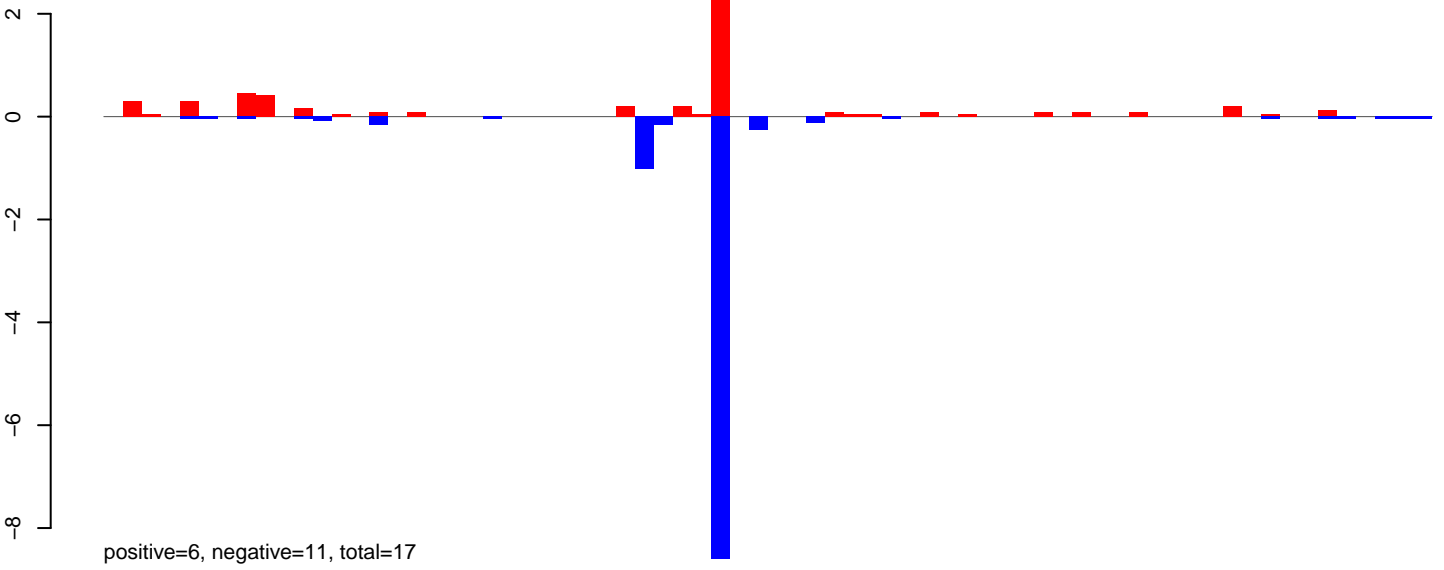
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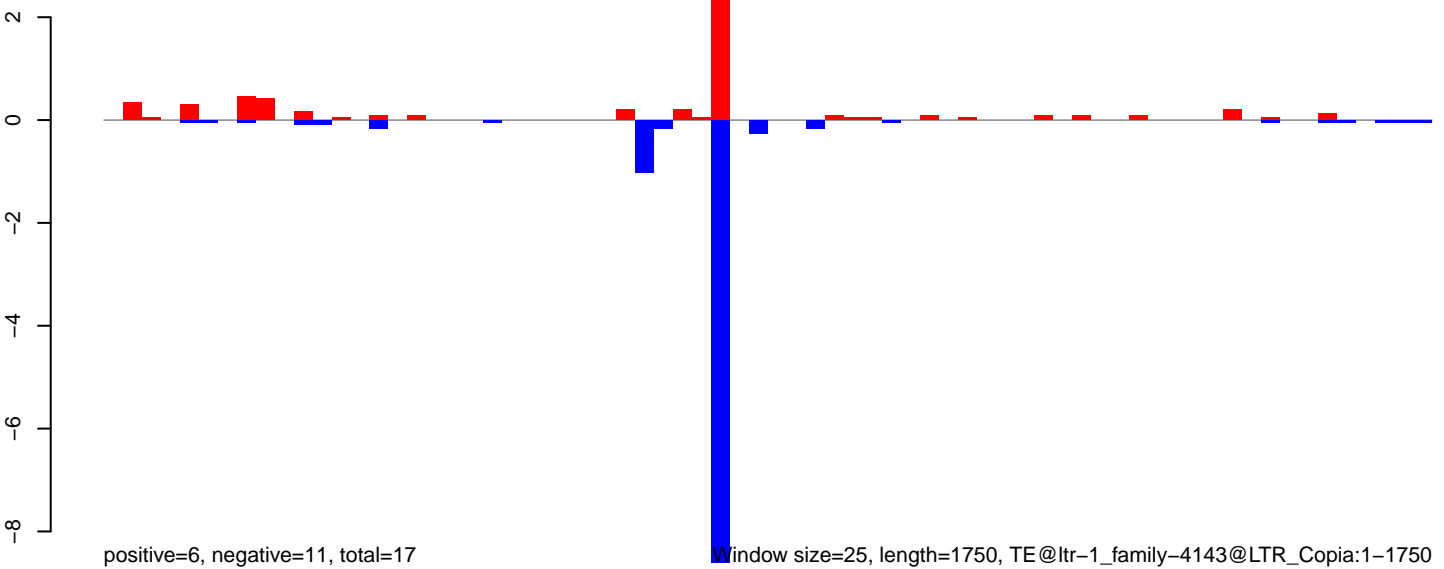
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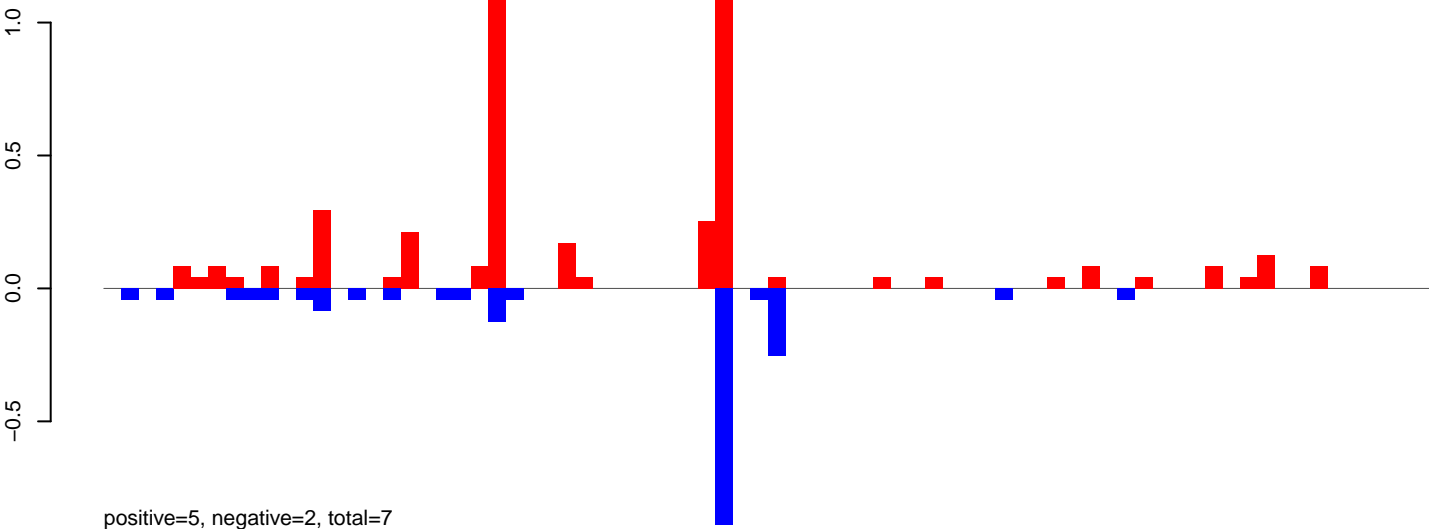
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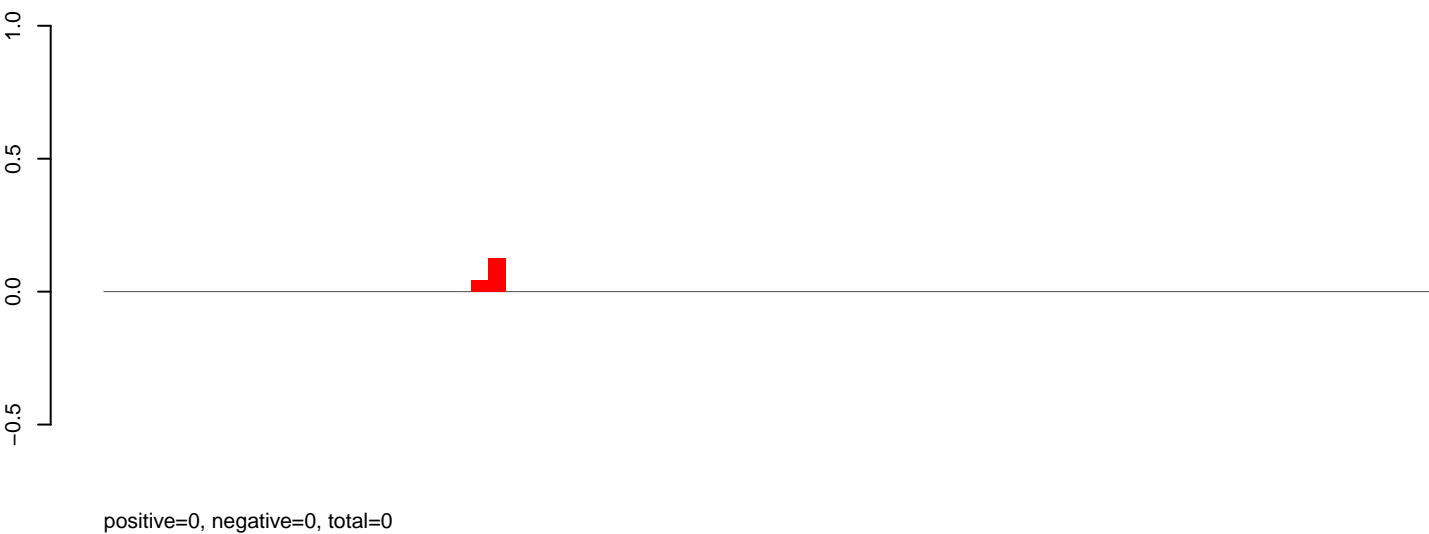
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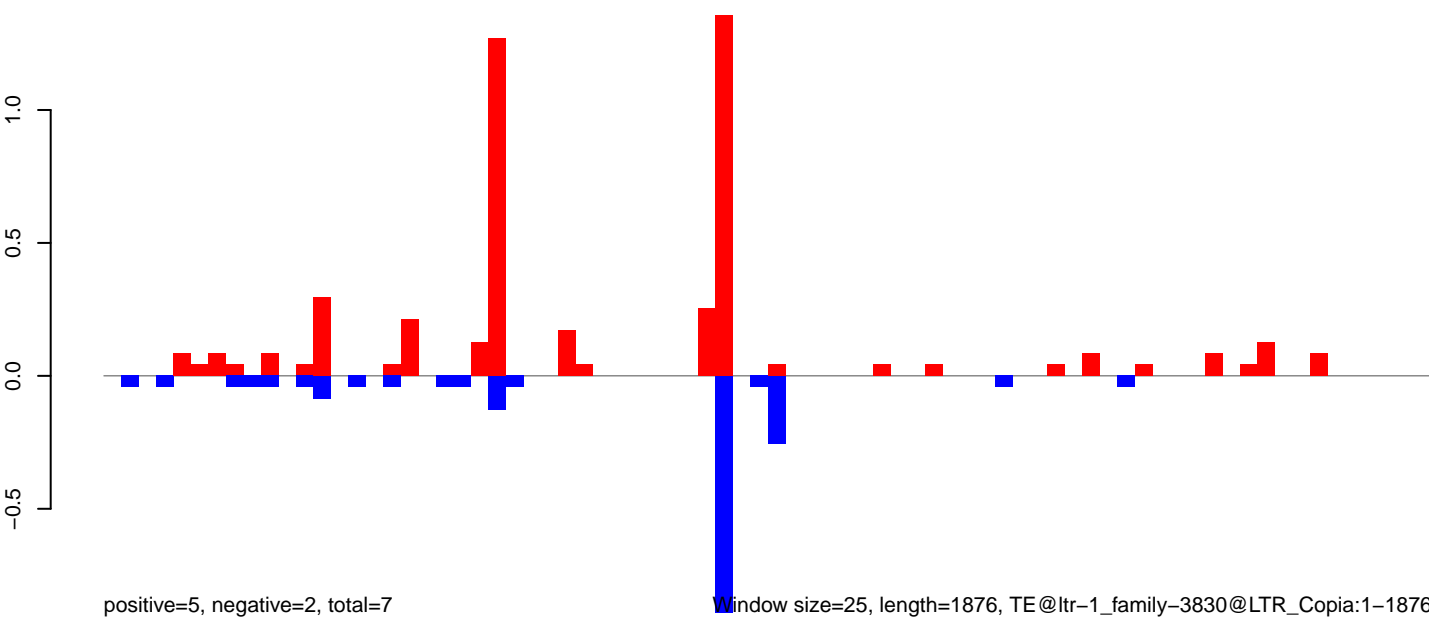
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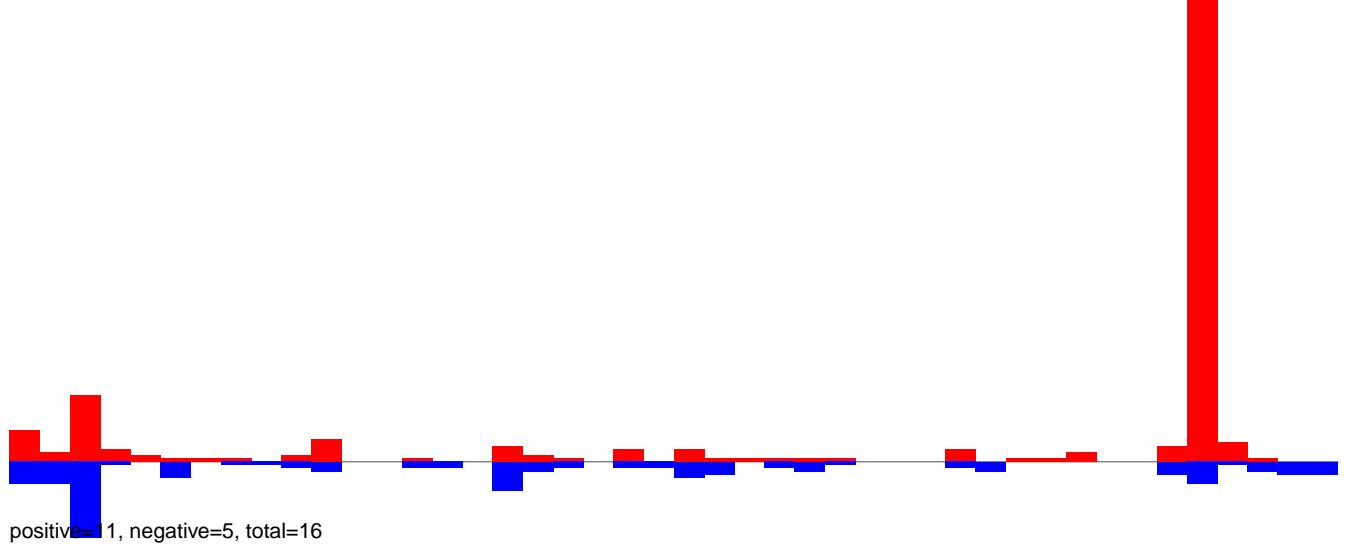


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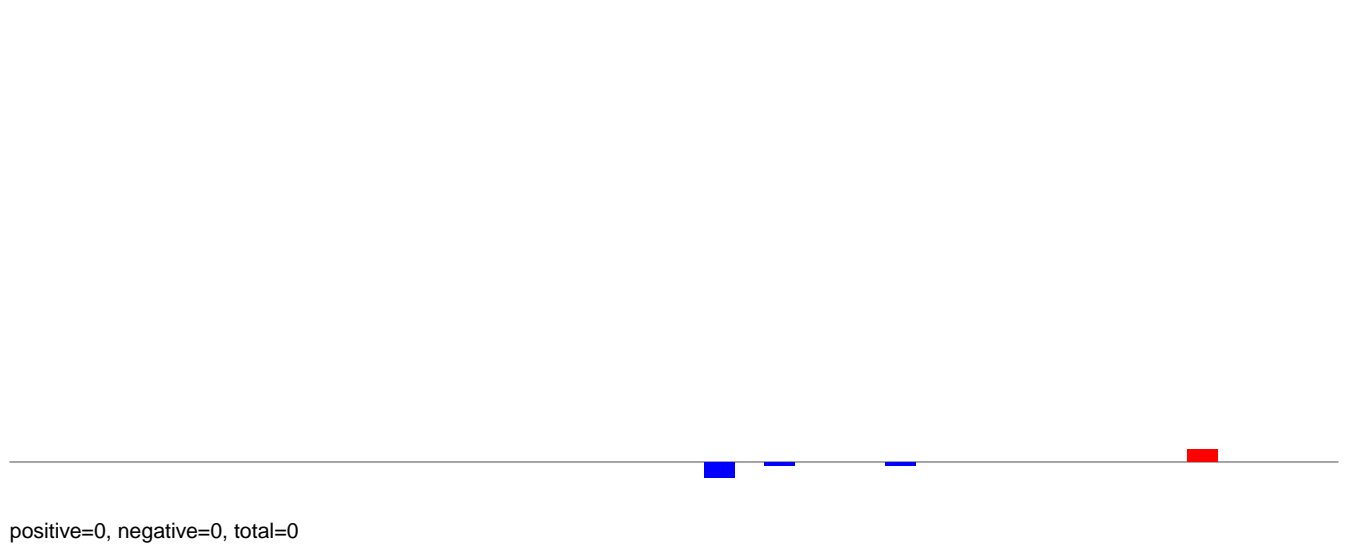


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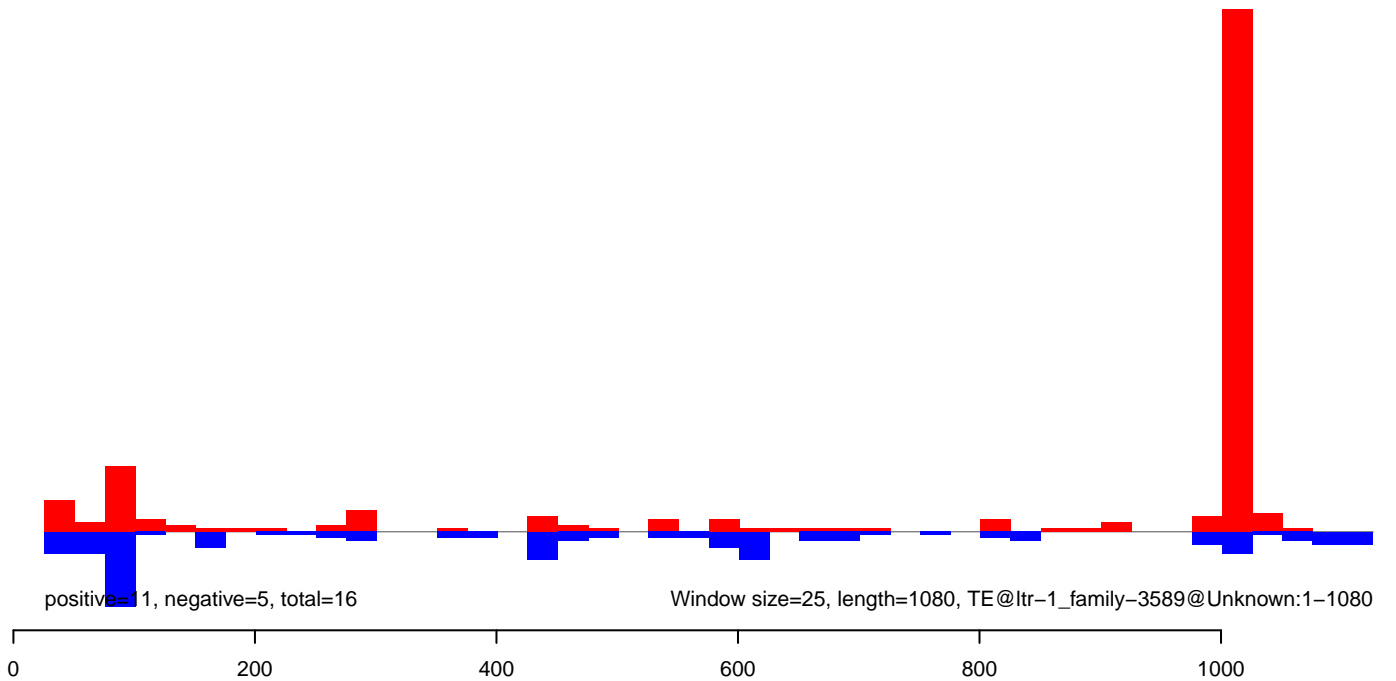
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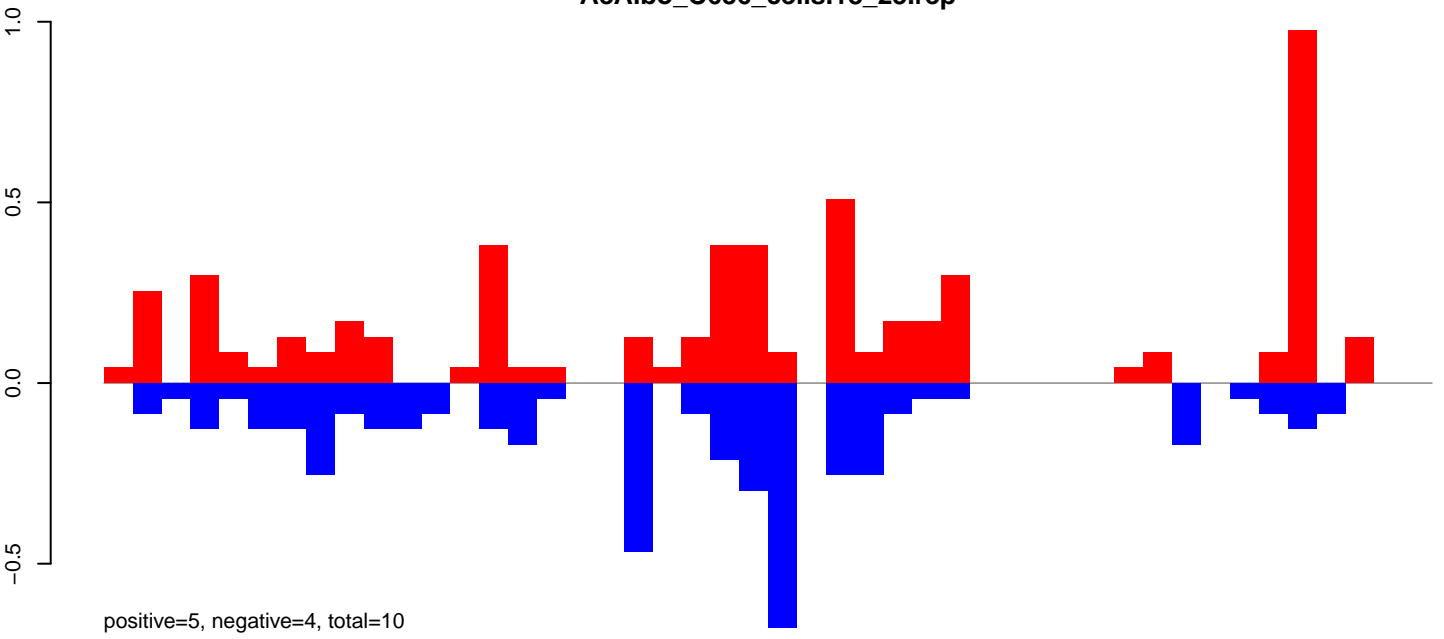
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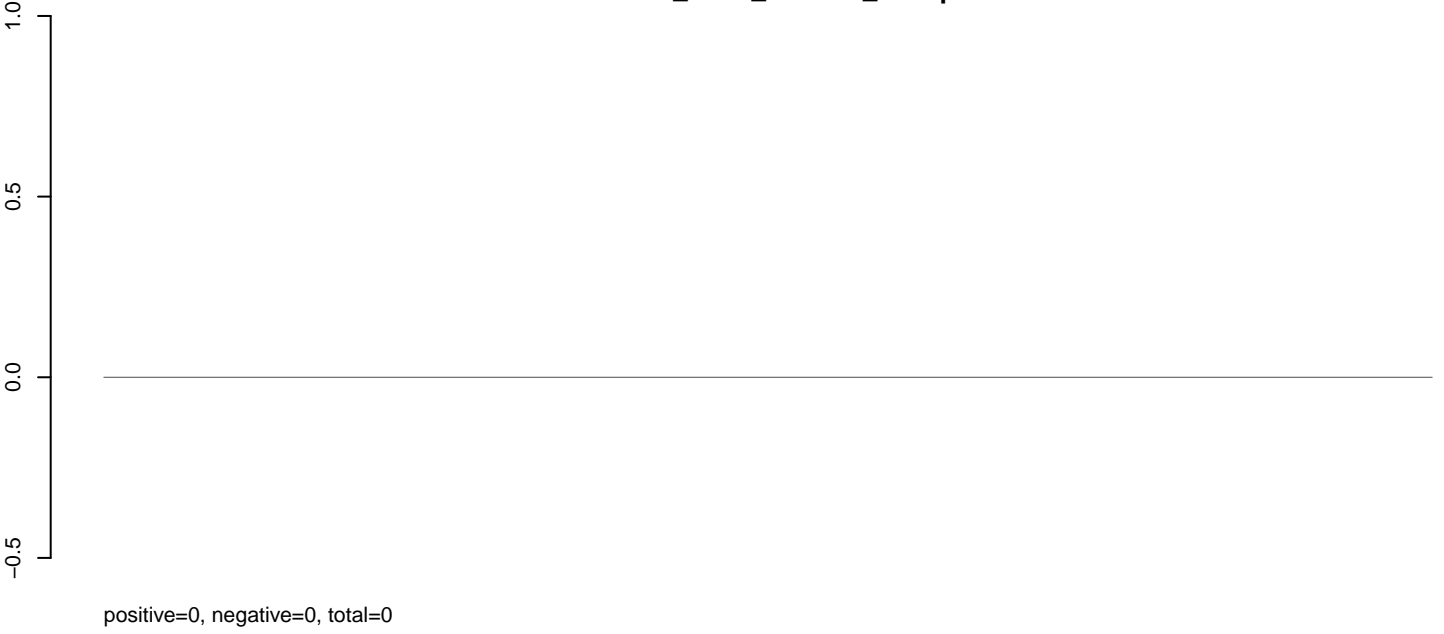
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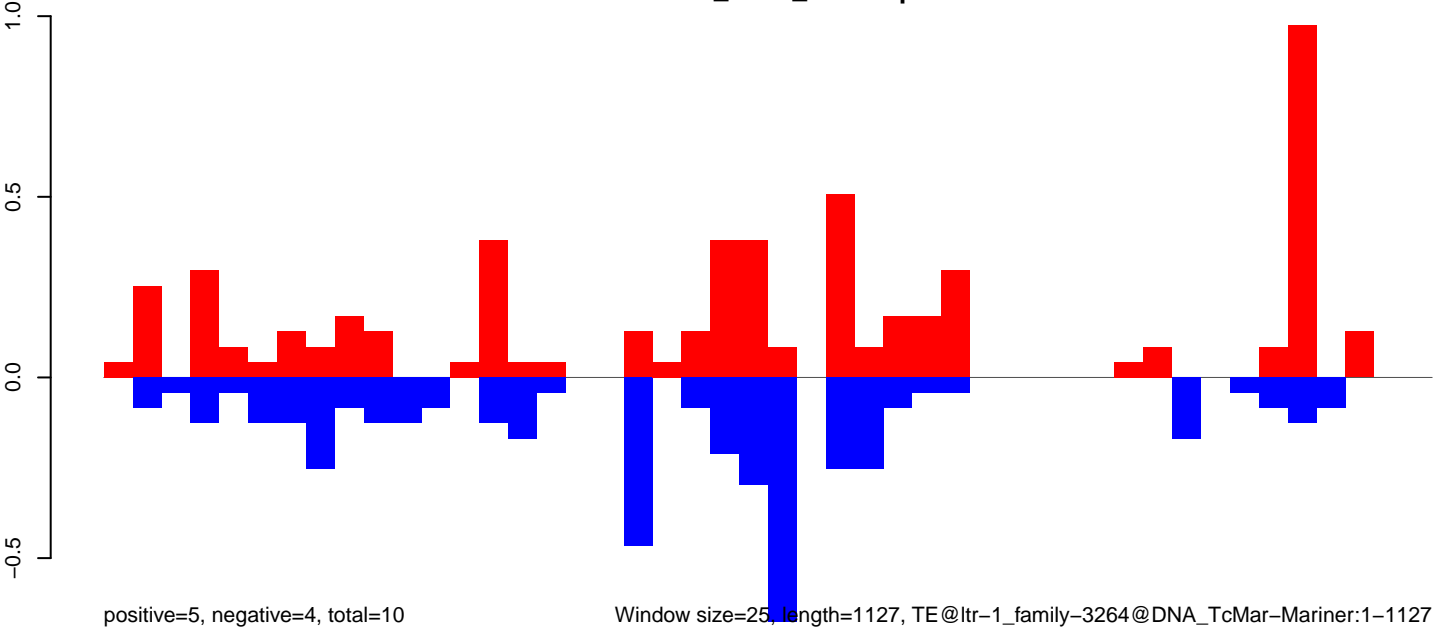
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AeAlbo_C636_cells.24_35.rep



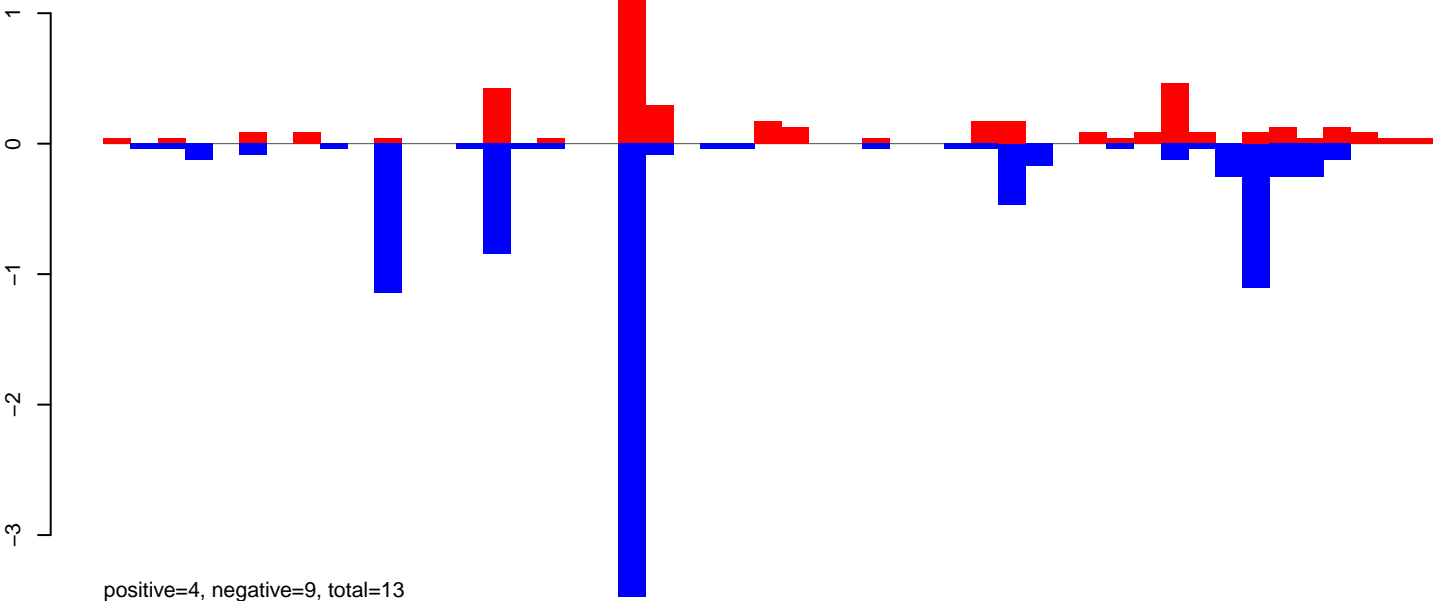
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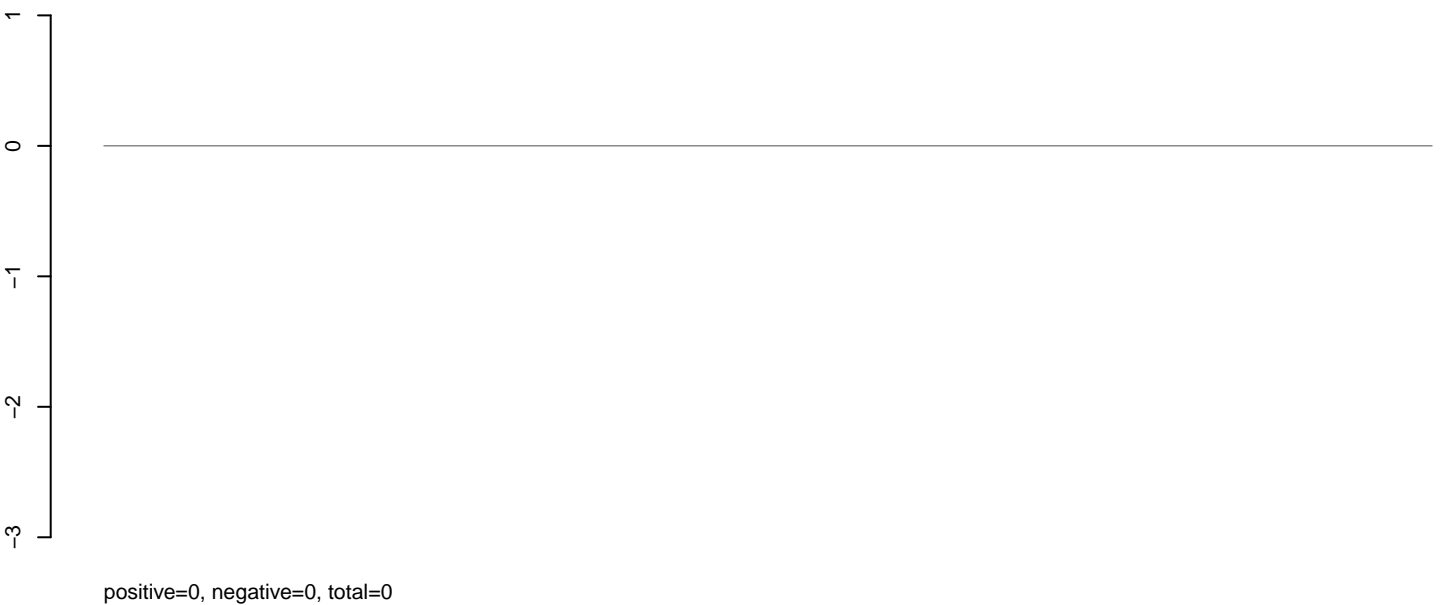
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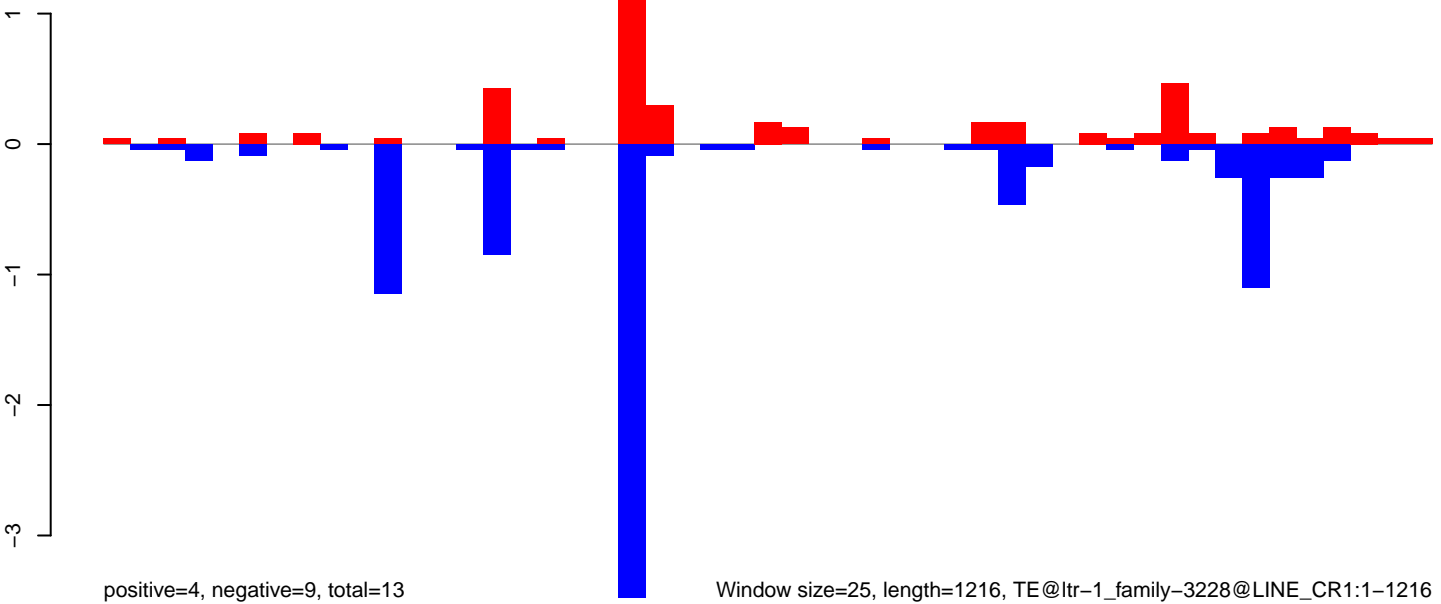
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AeAlbo_C636_cells.24_35.rep

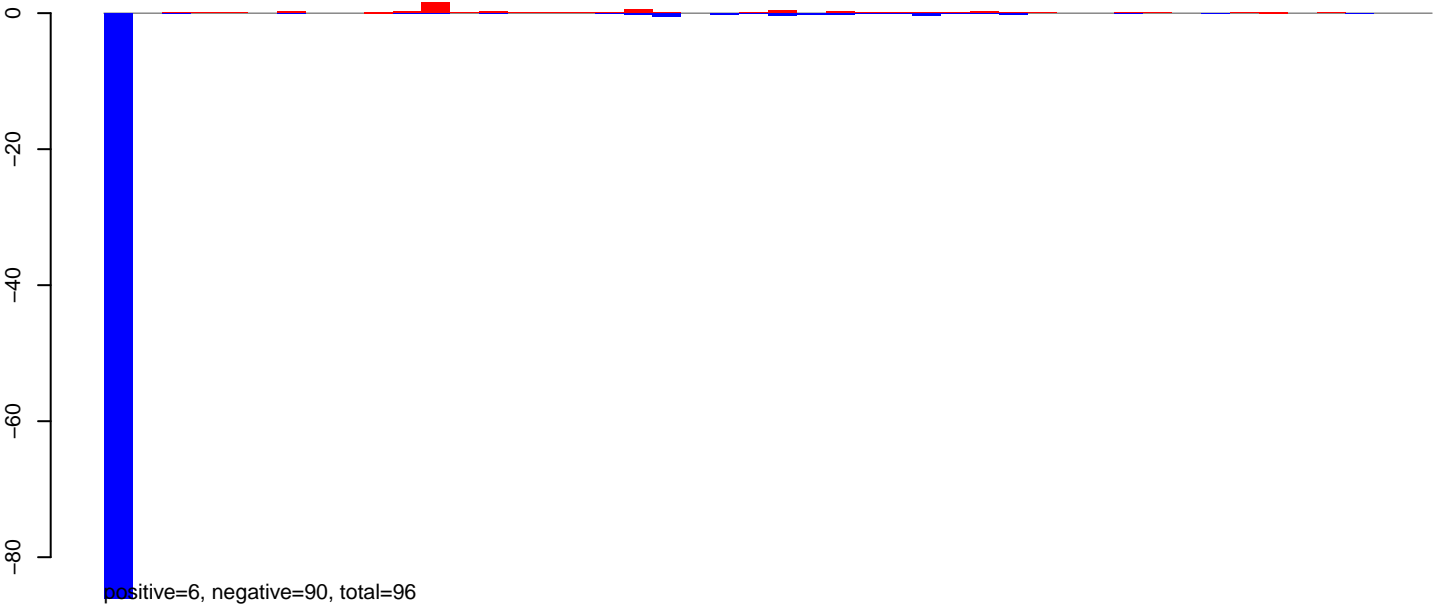


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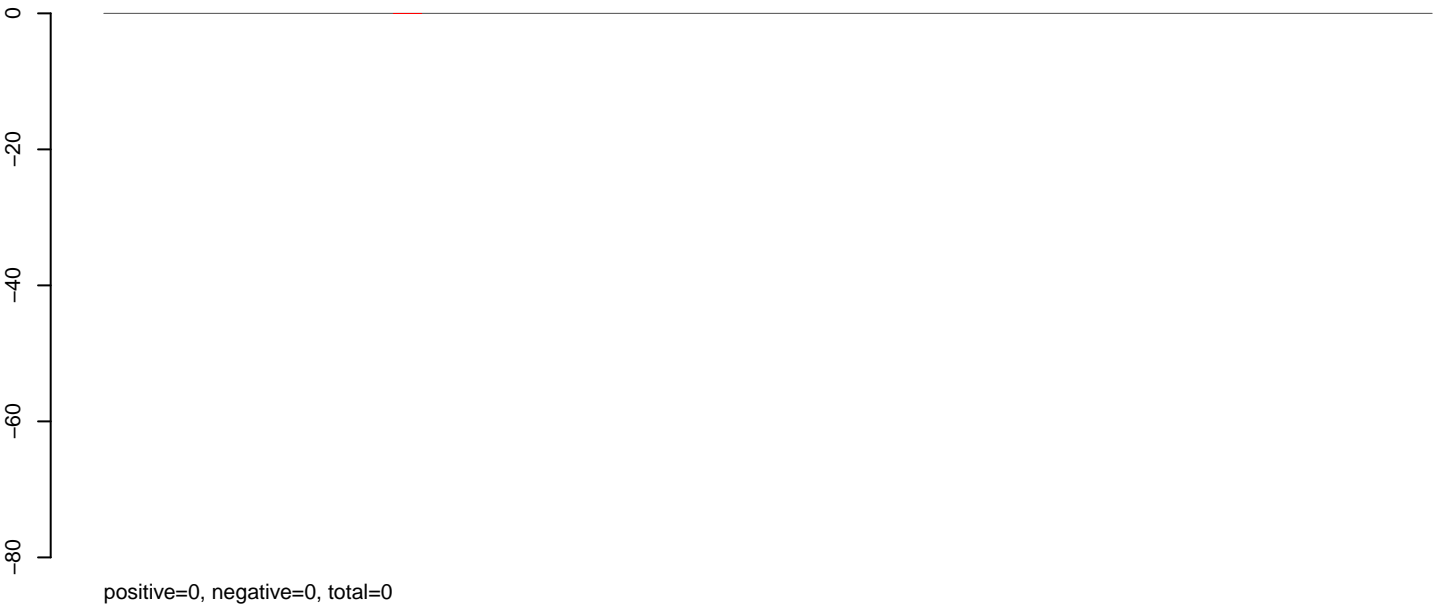


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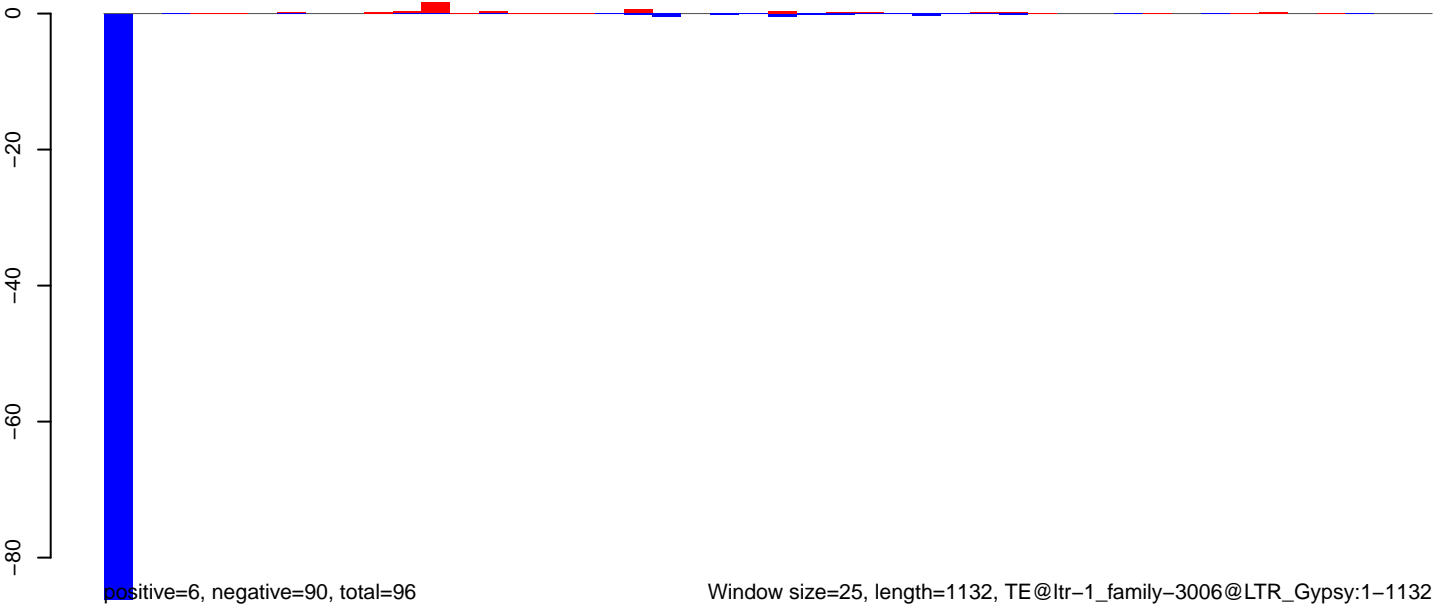
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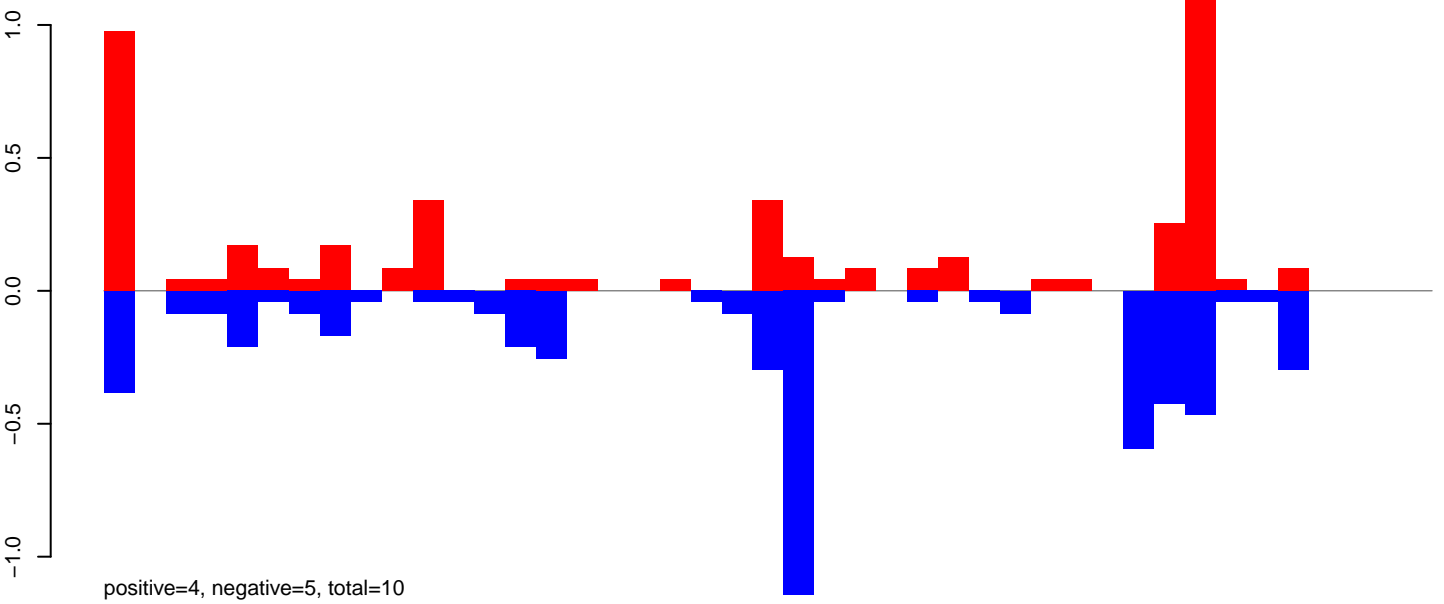
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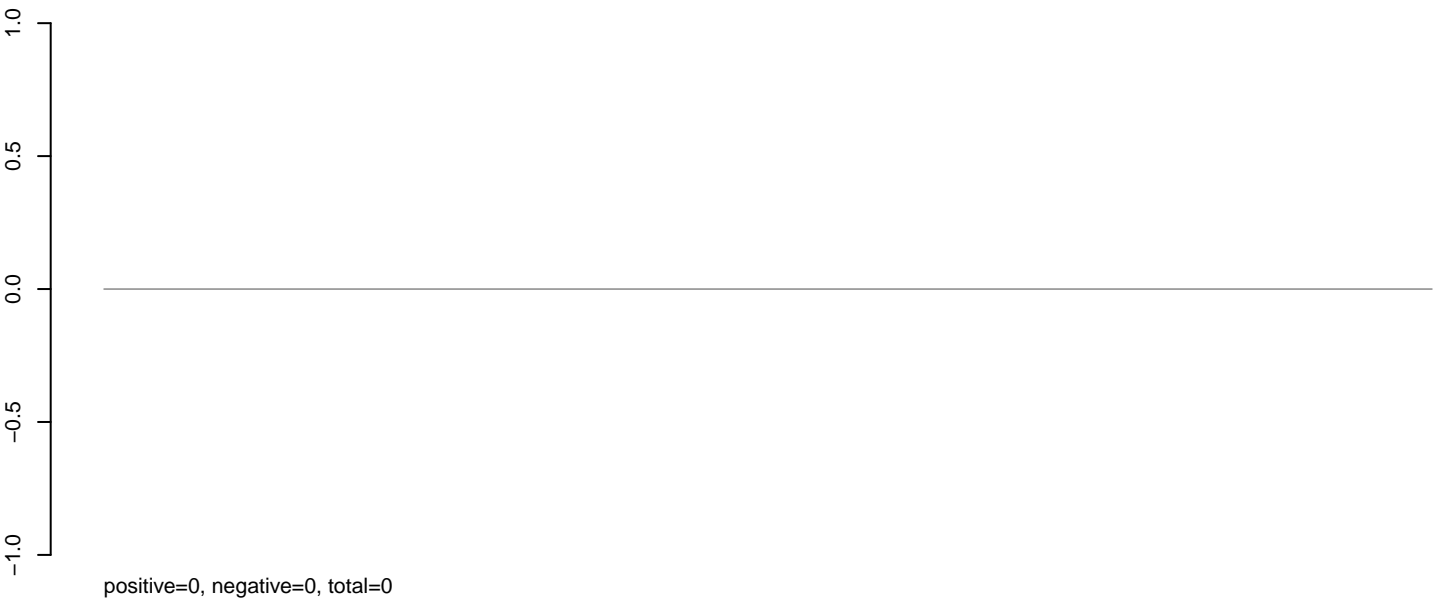
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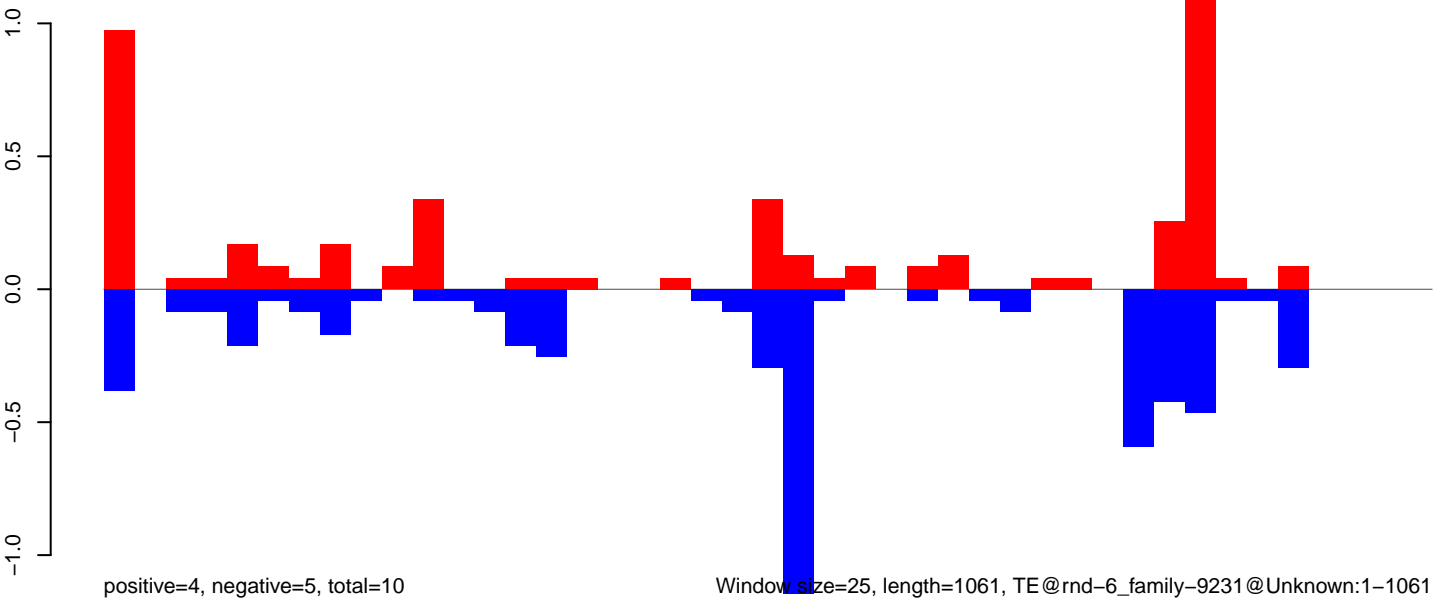
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AeAlbo_C636_cells.24_35.rep



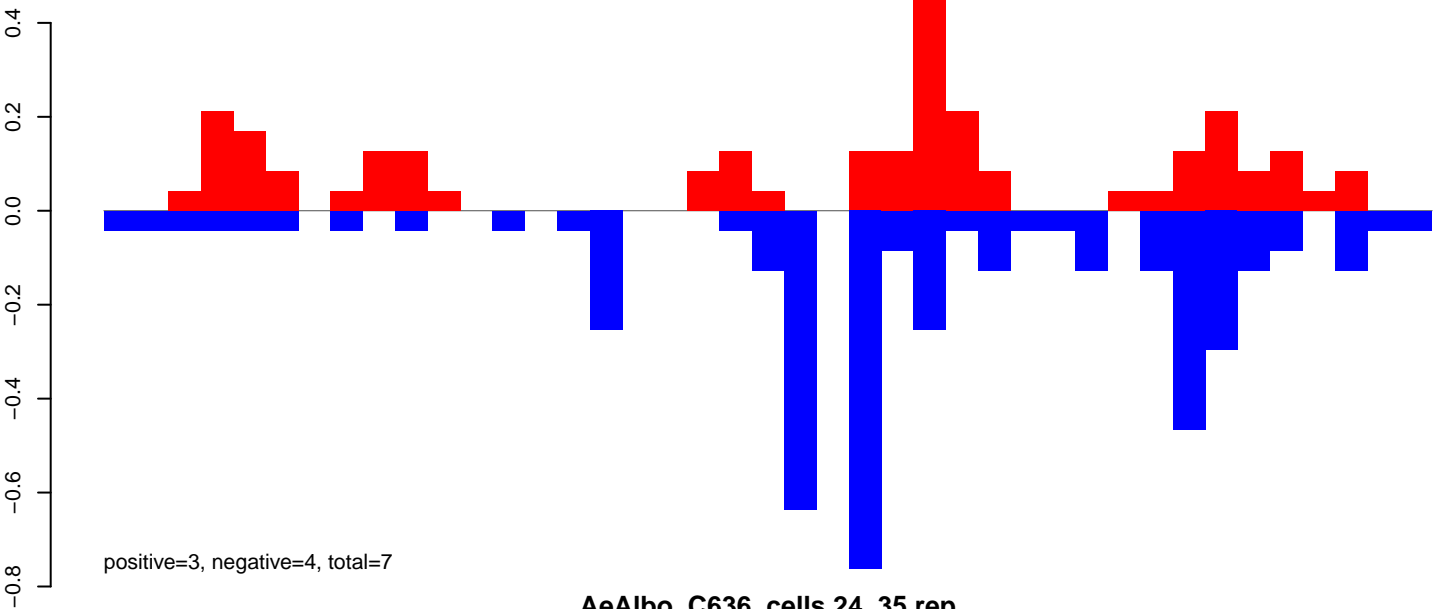
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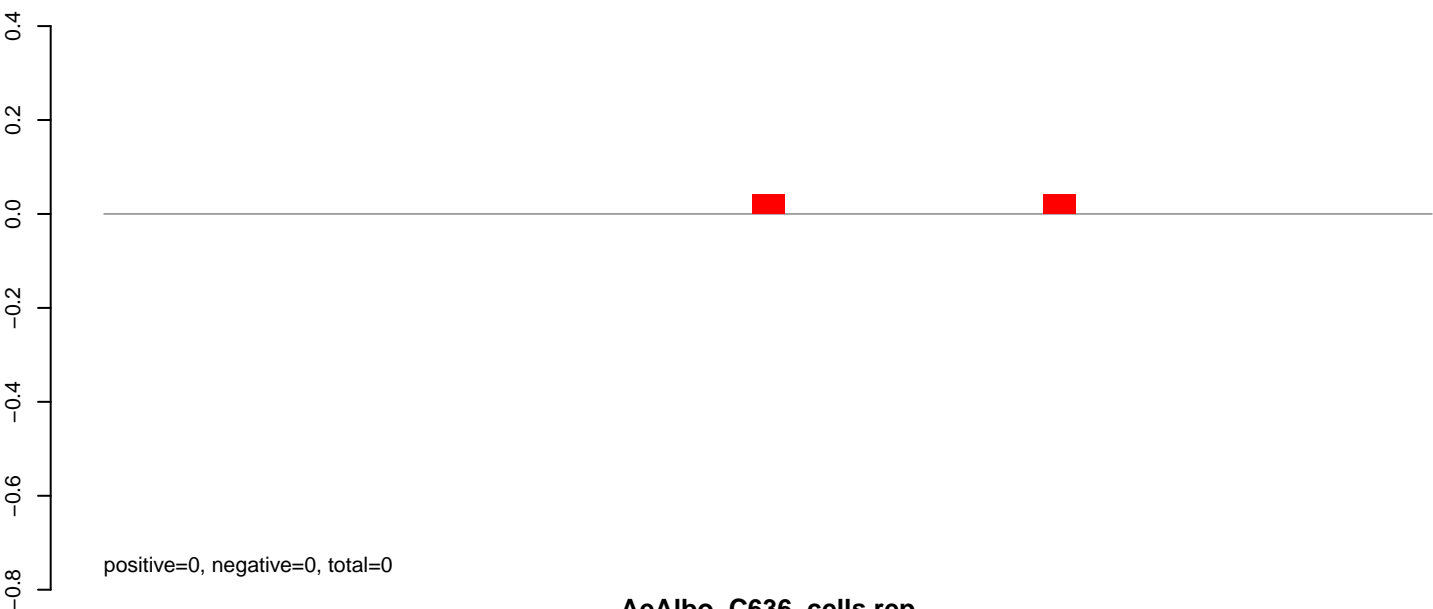
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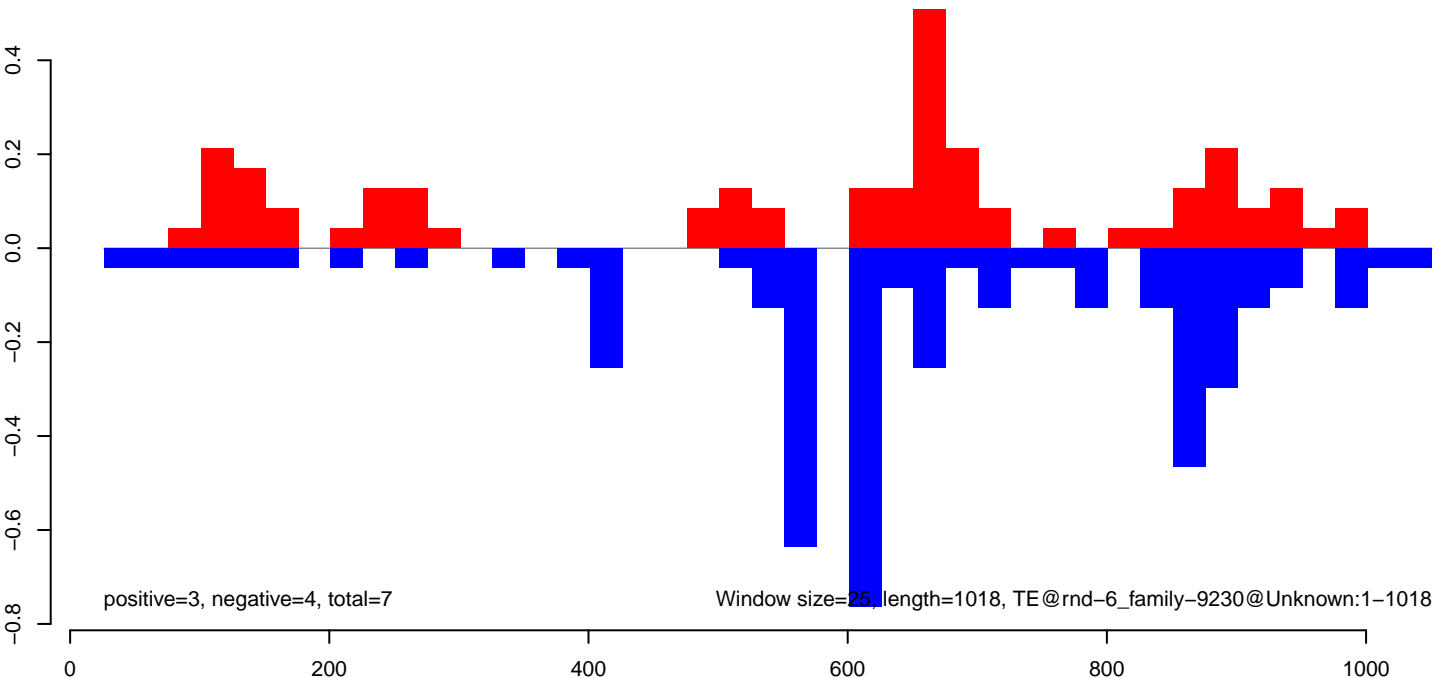
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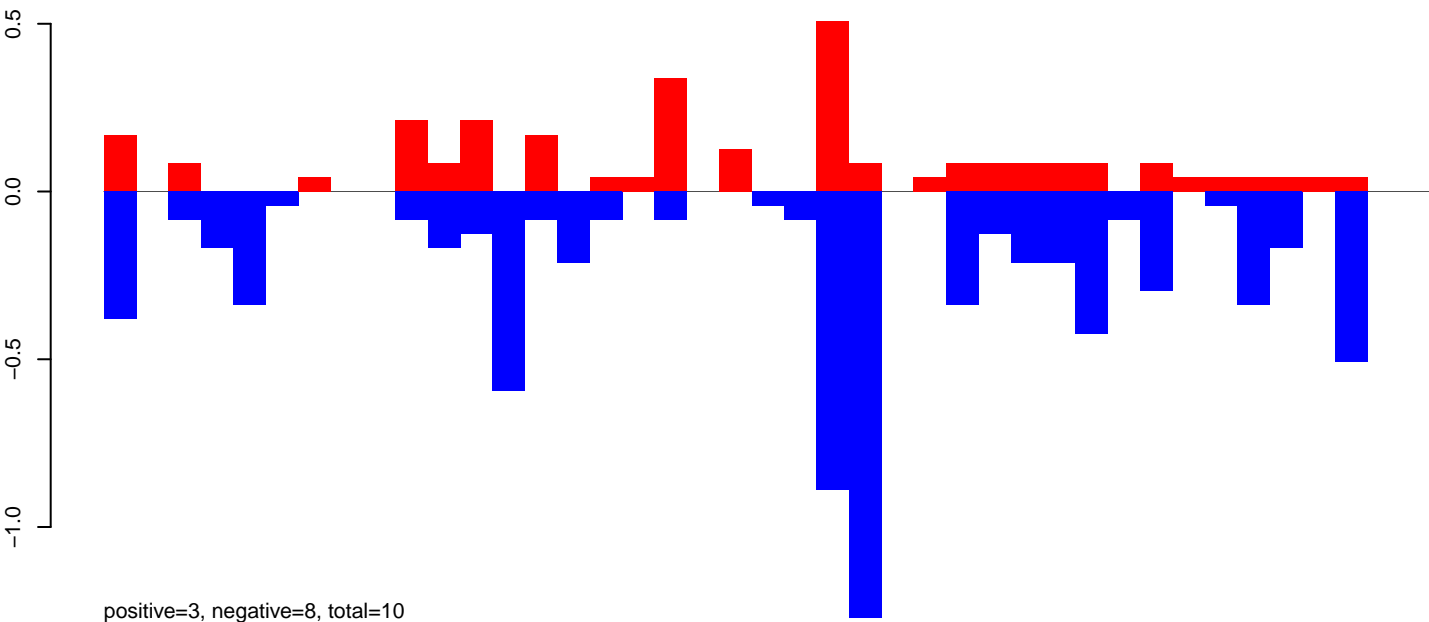
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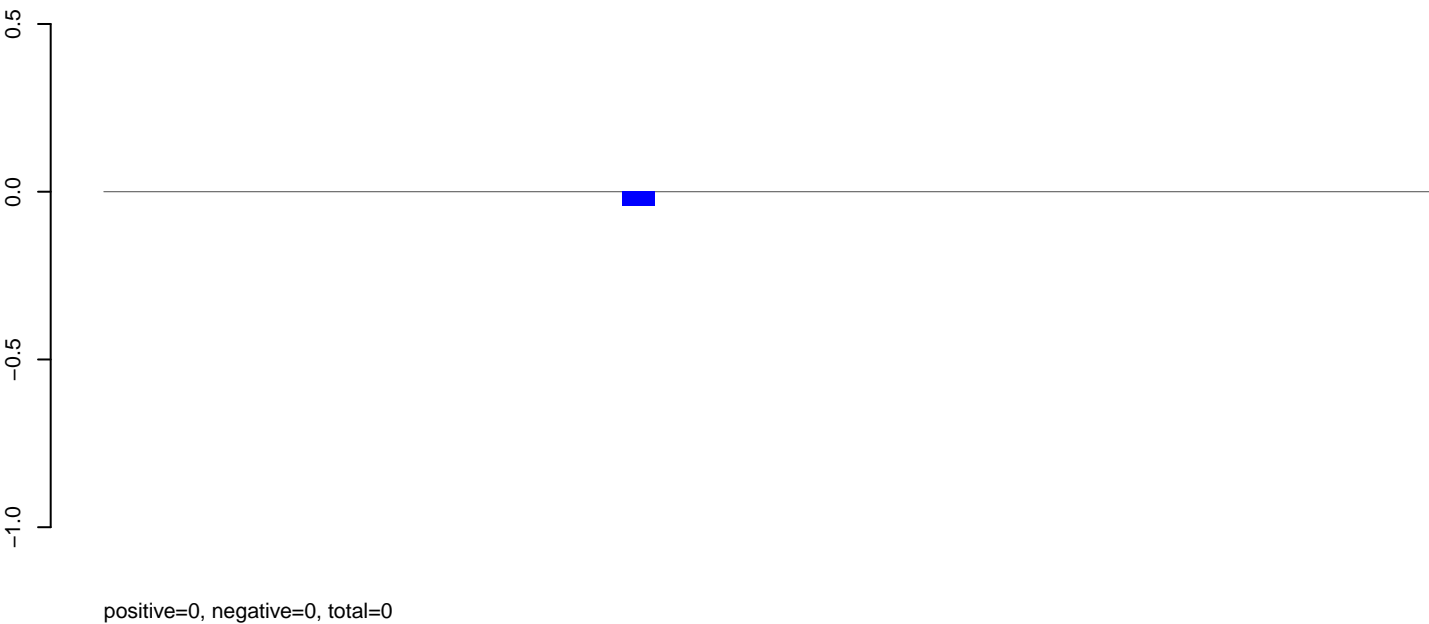
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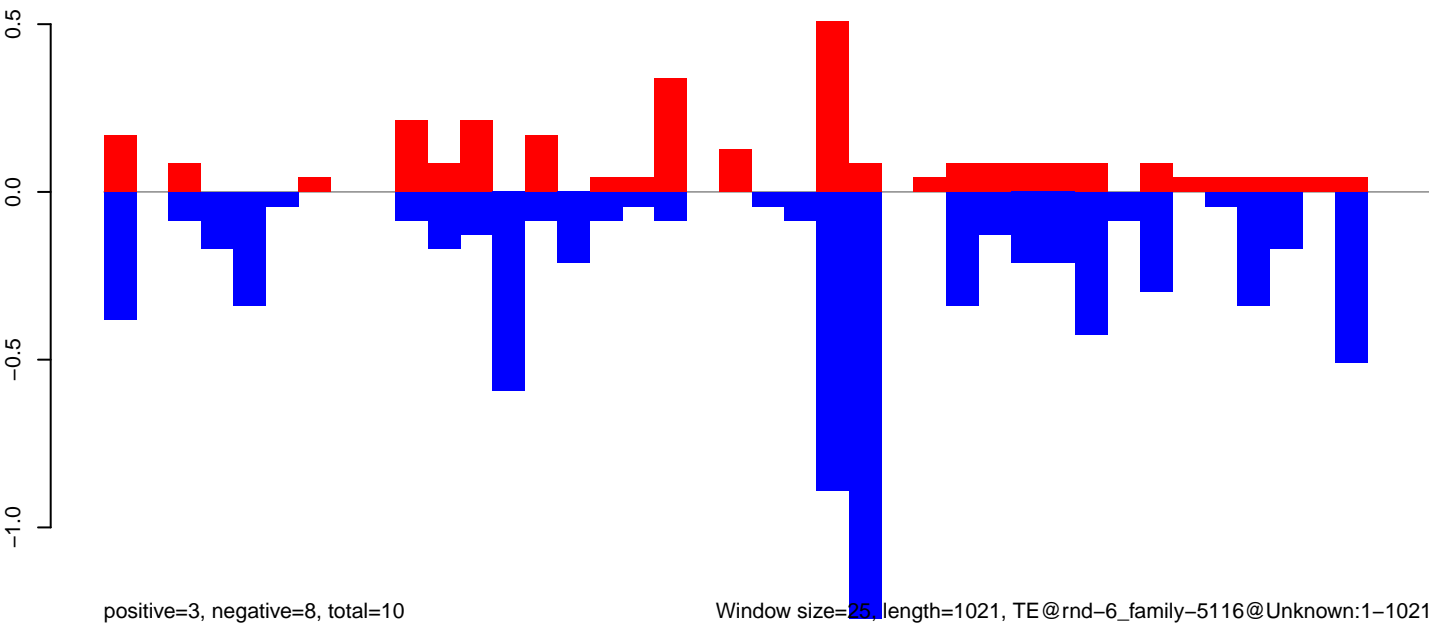
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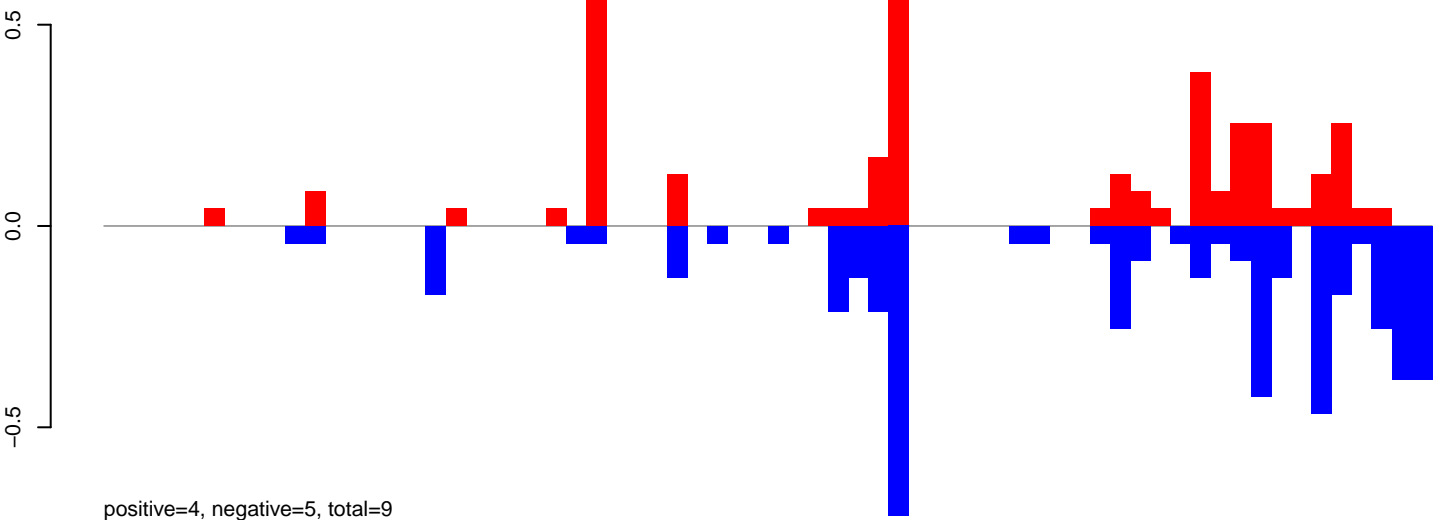


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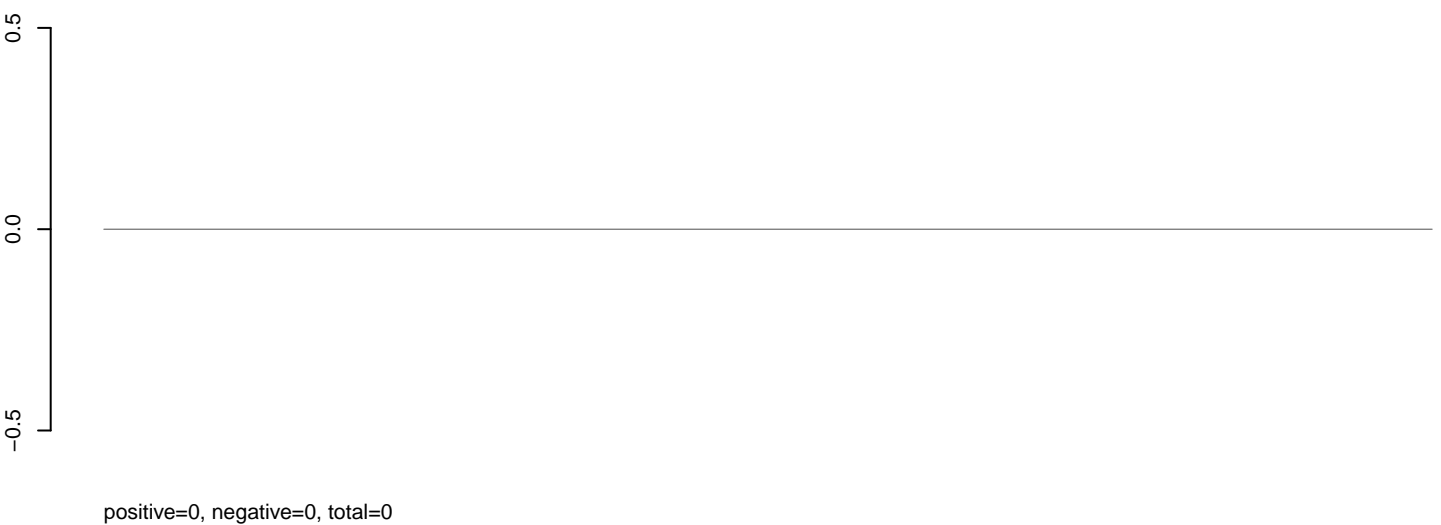


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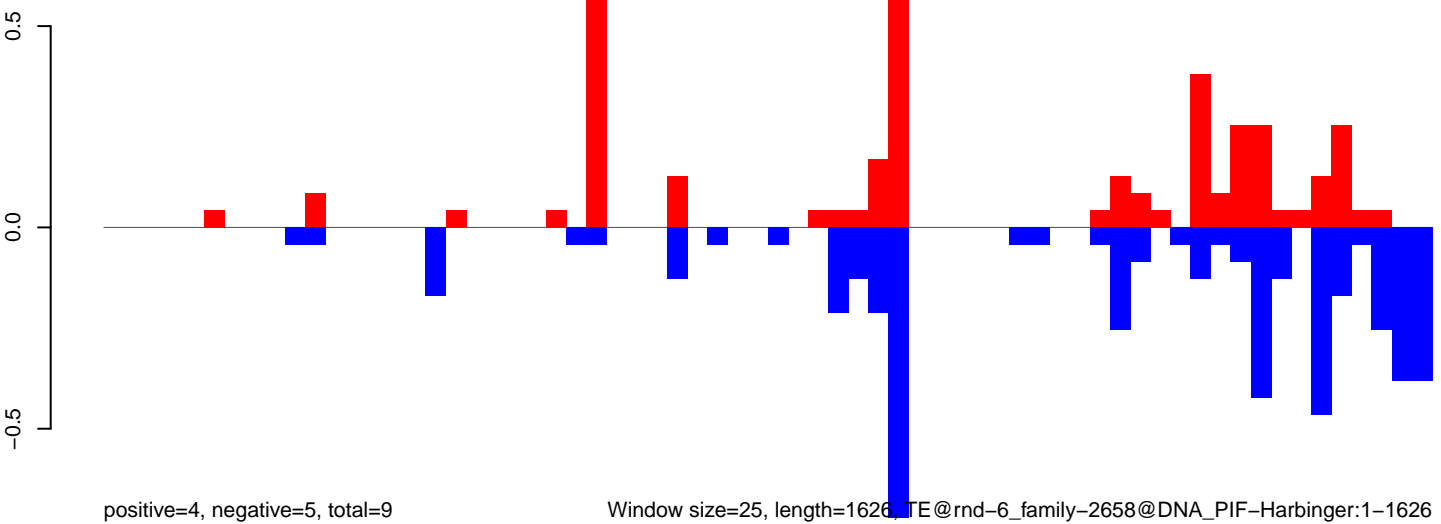
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AeAlbo_C636_cells.24_35.rep

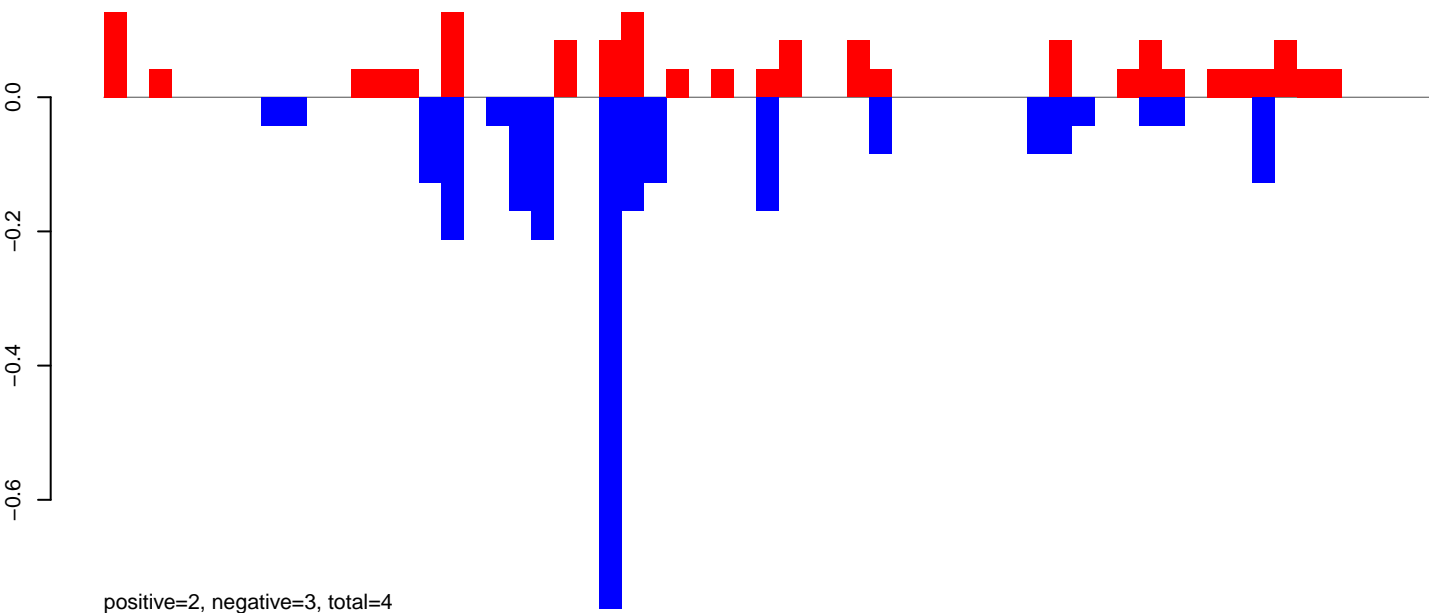


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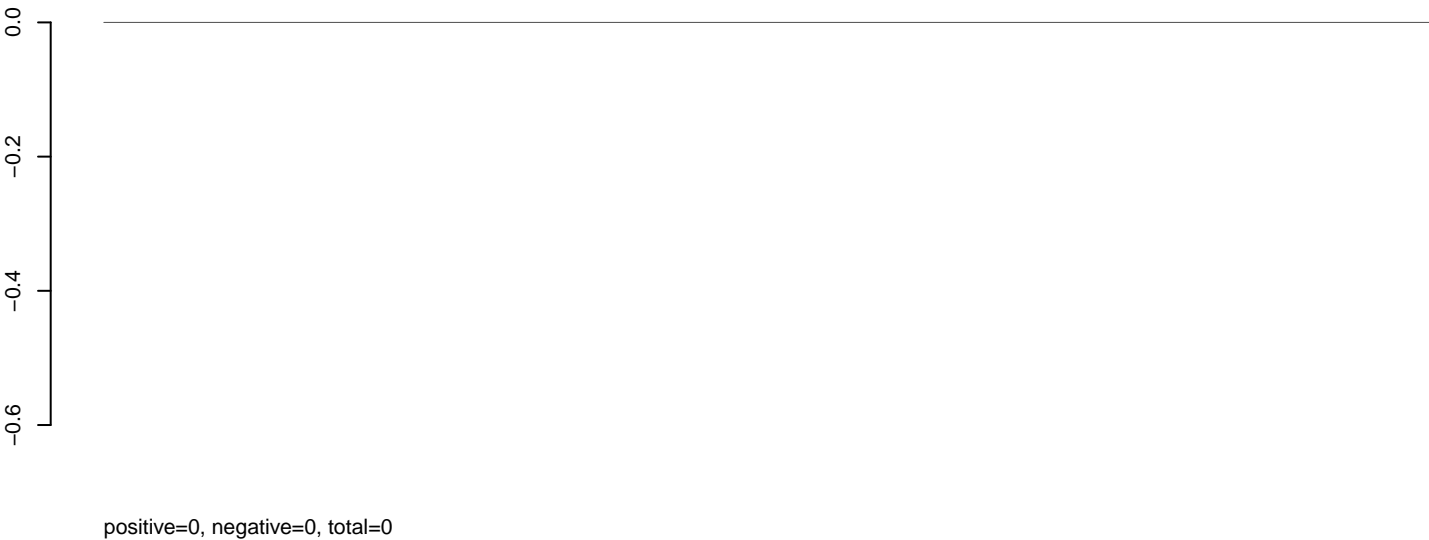


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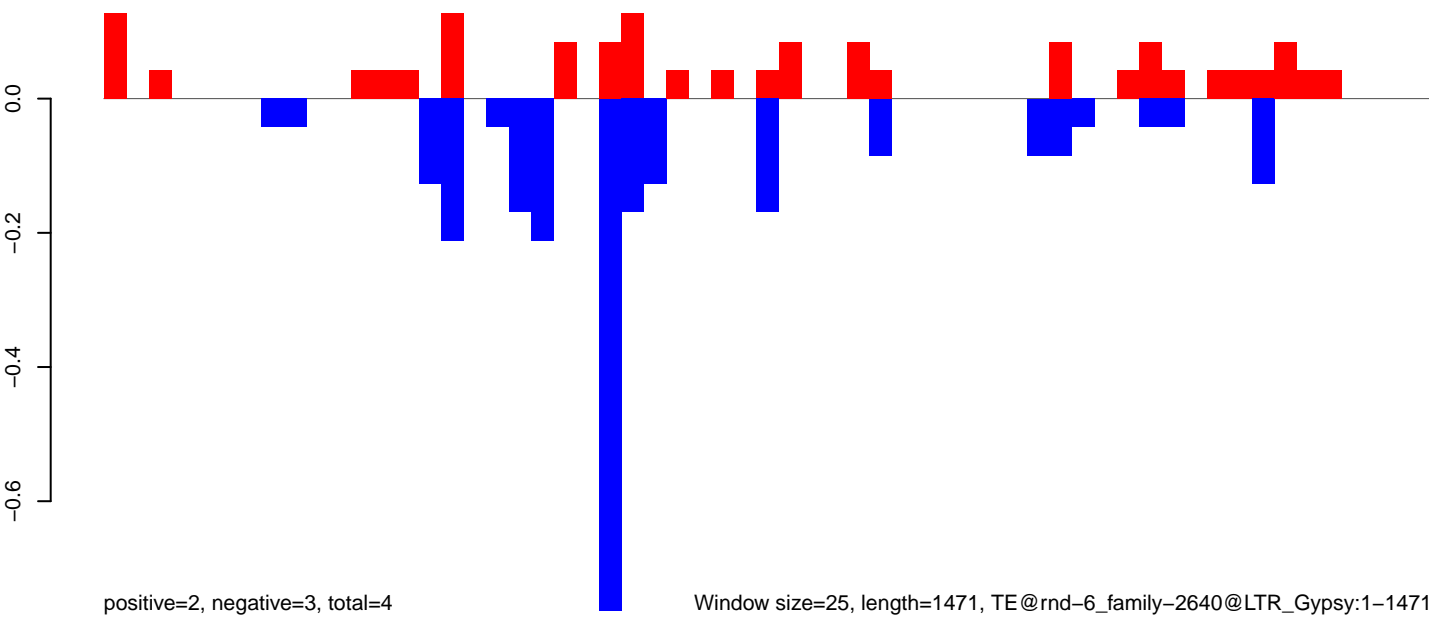
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AeAlbo_C636_cells.24_35.rep

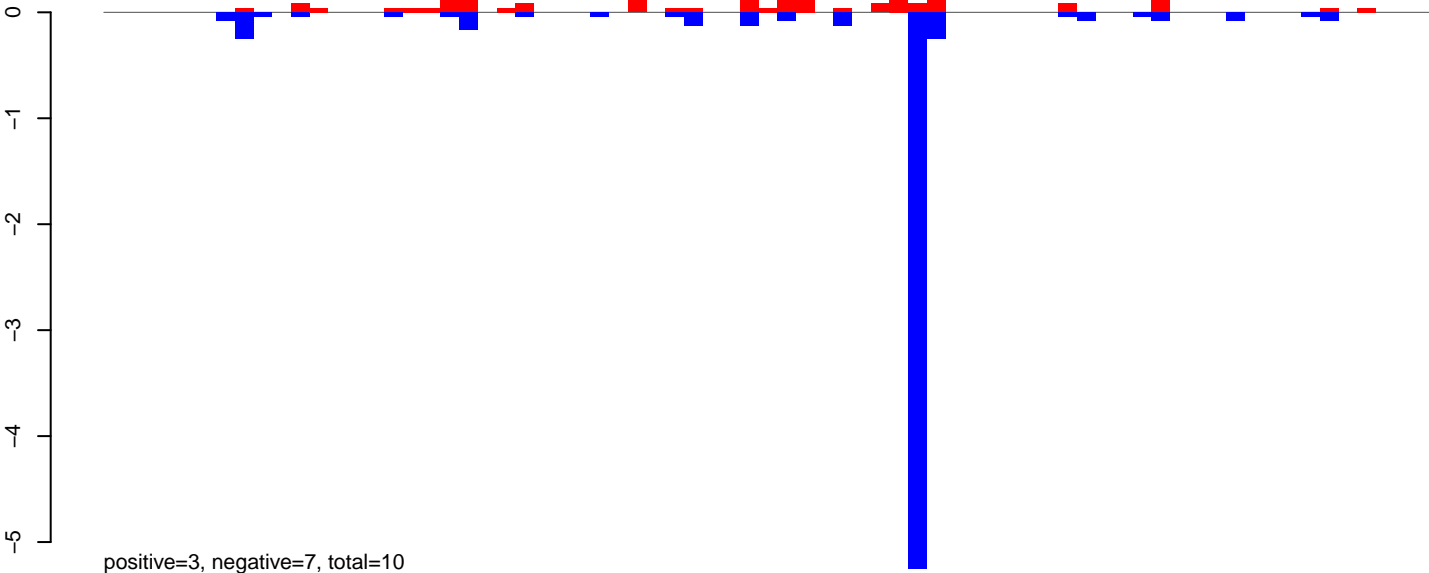


AeAlbo_C636_cells.rep

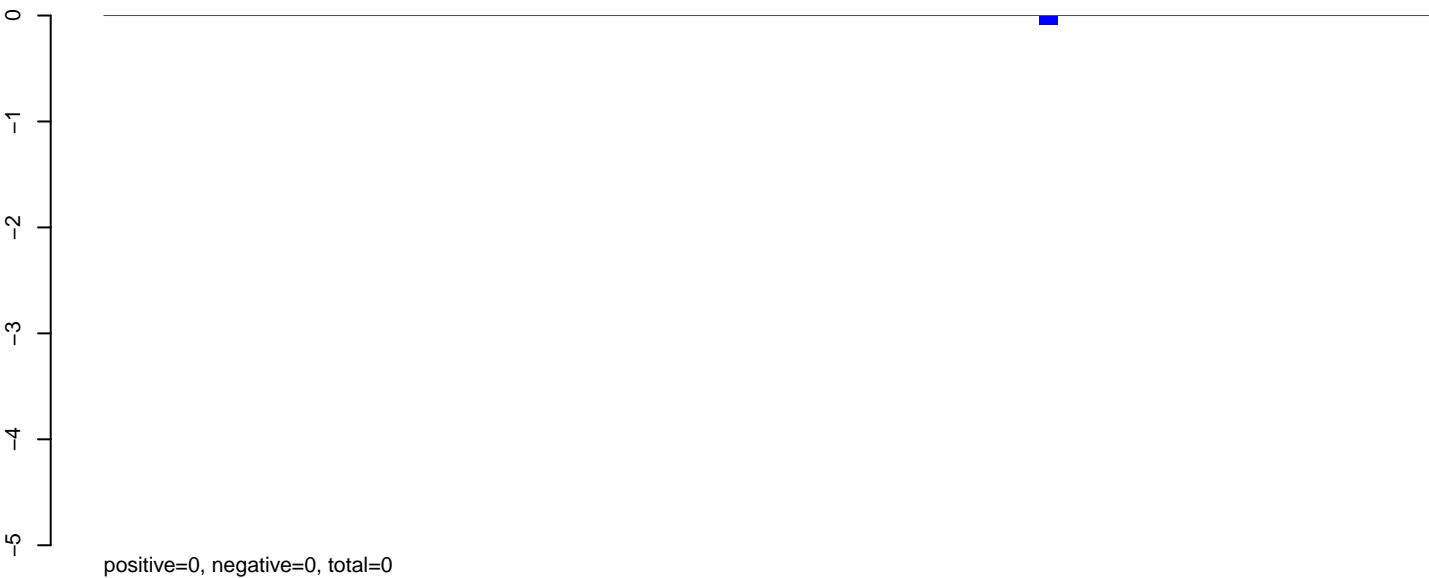


Window size=25, length=1471, TE@rnd-6_family-2640@LTR_Gypsy:1-1471

AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

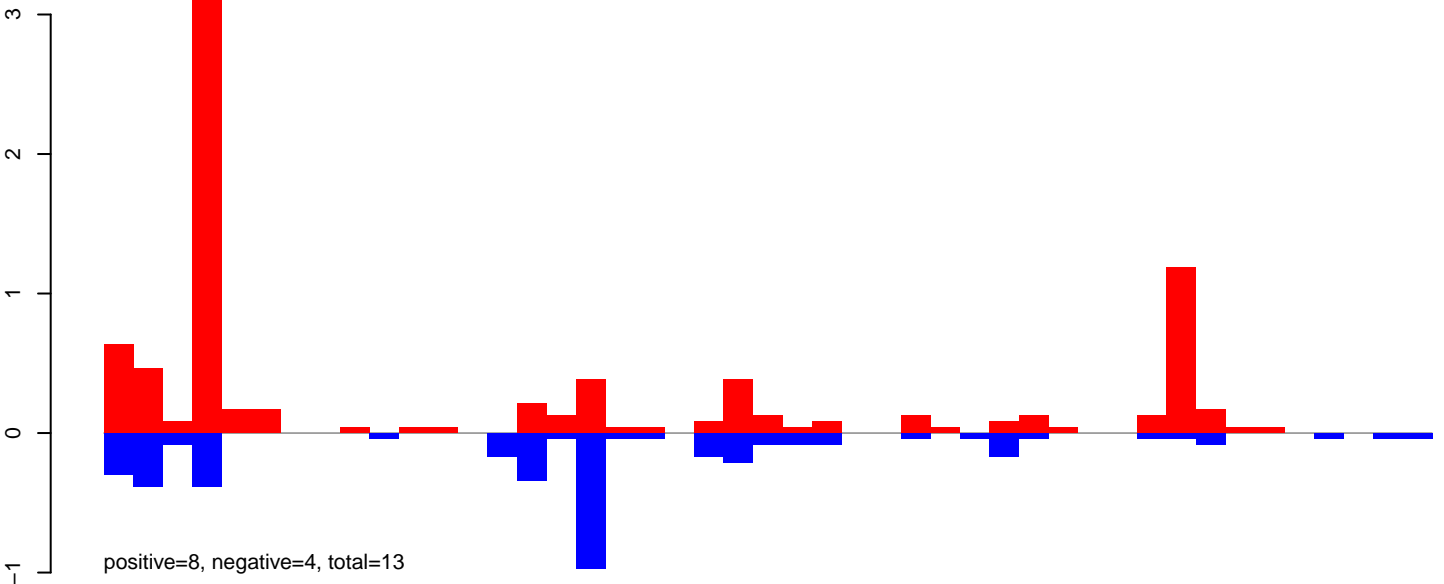


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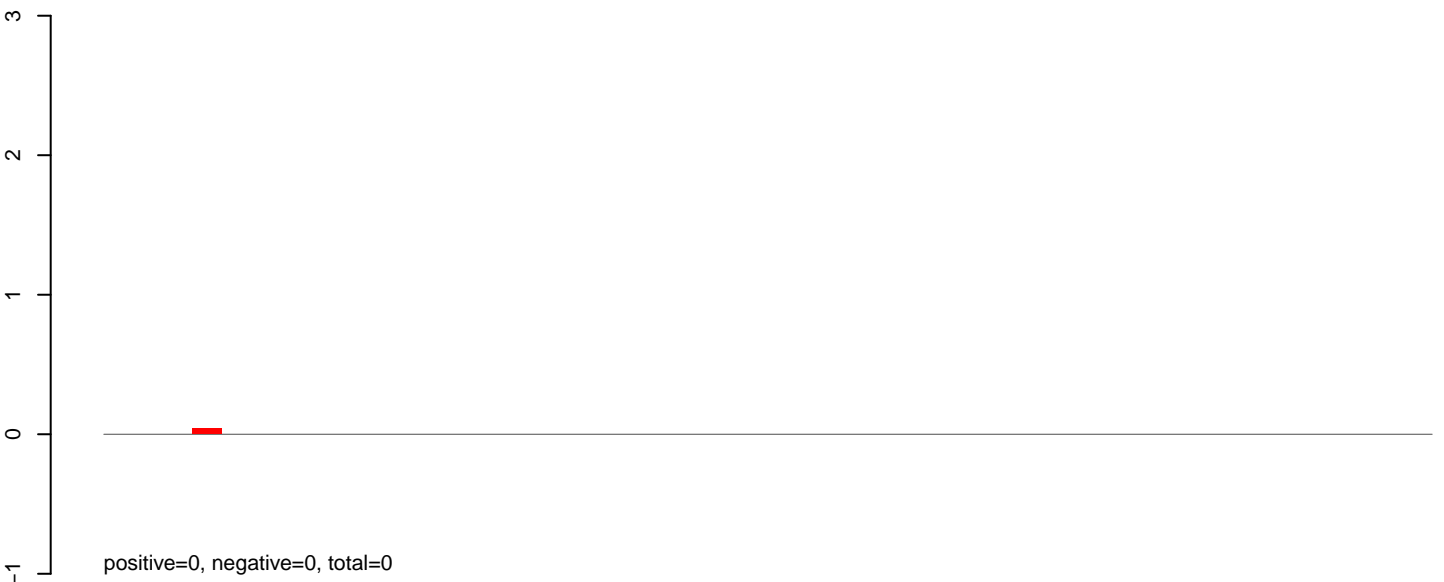


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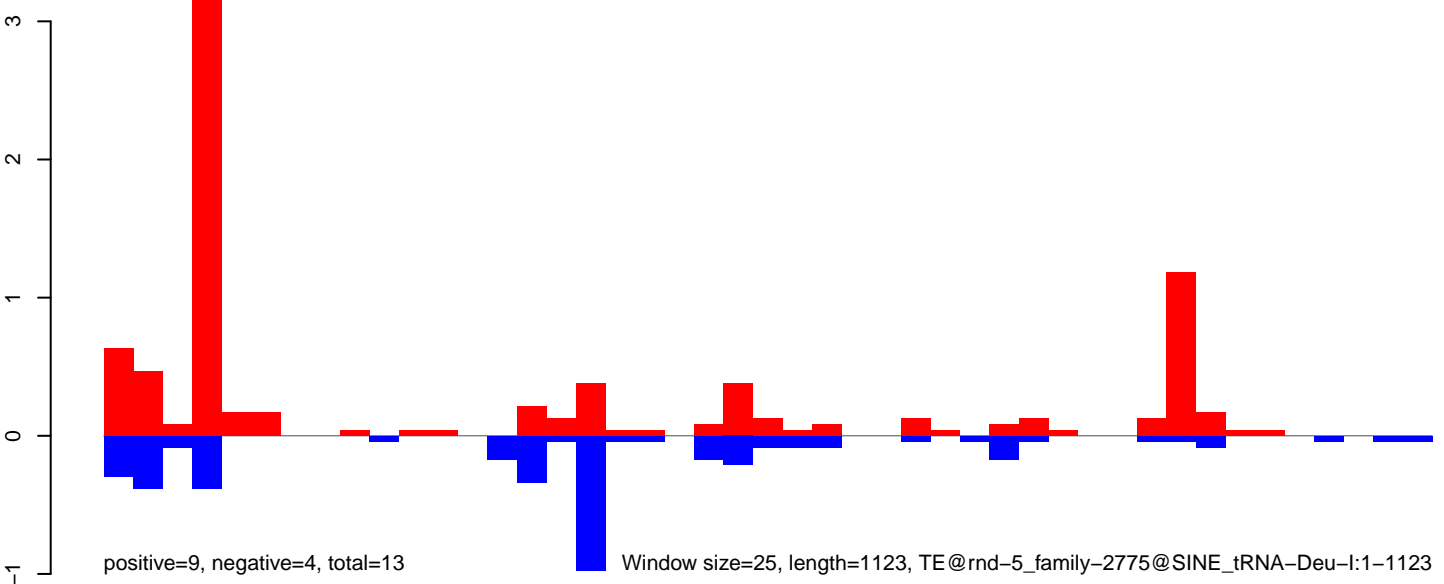
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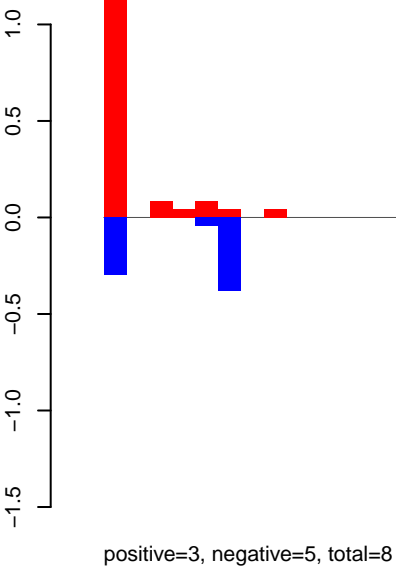
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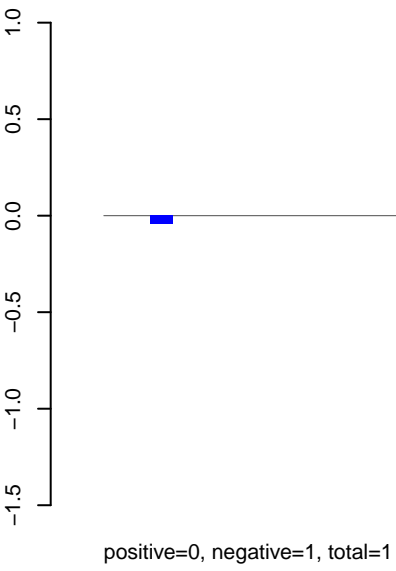
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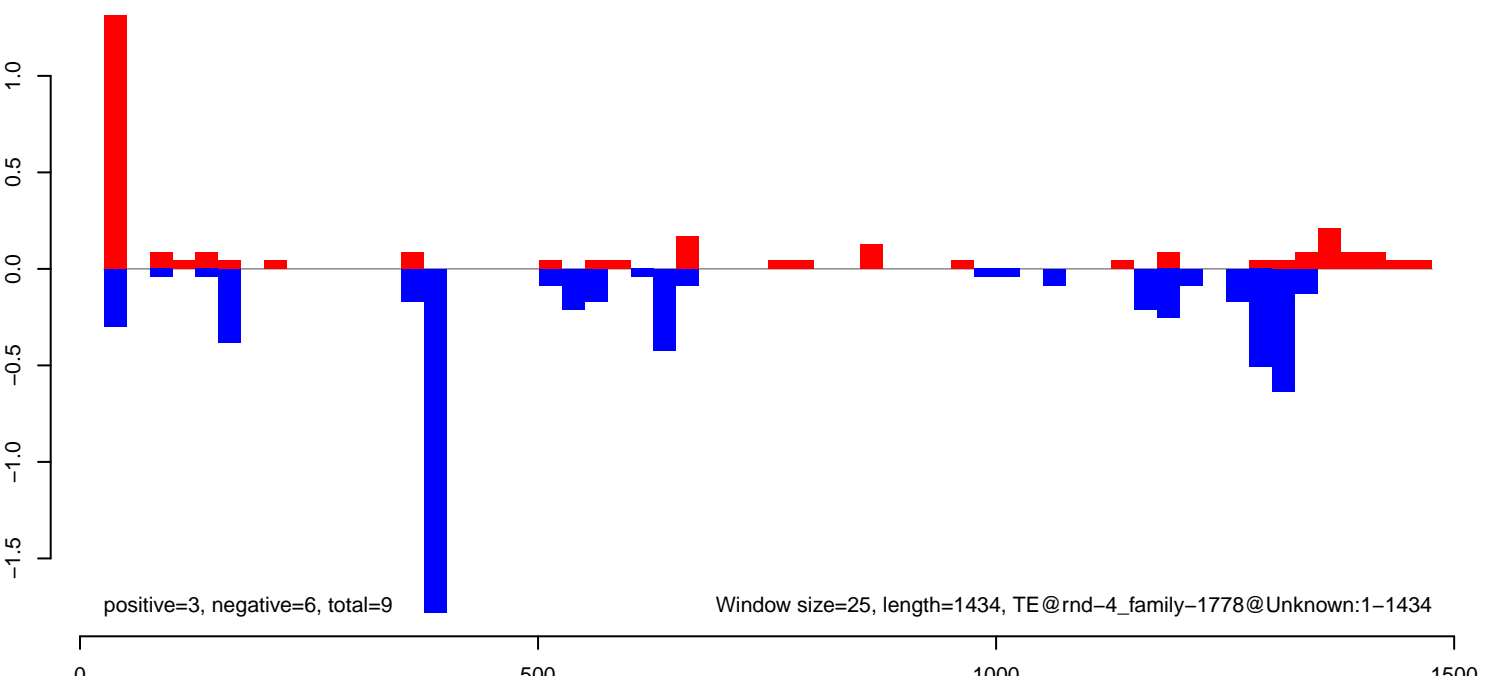
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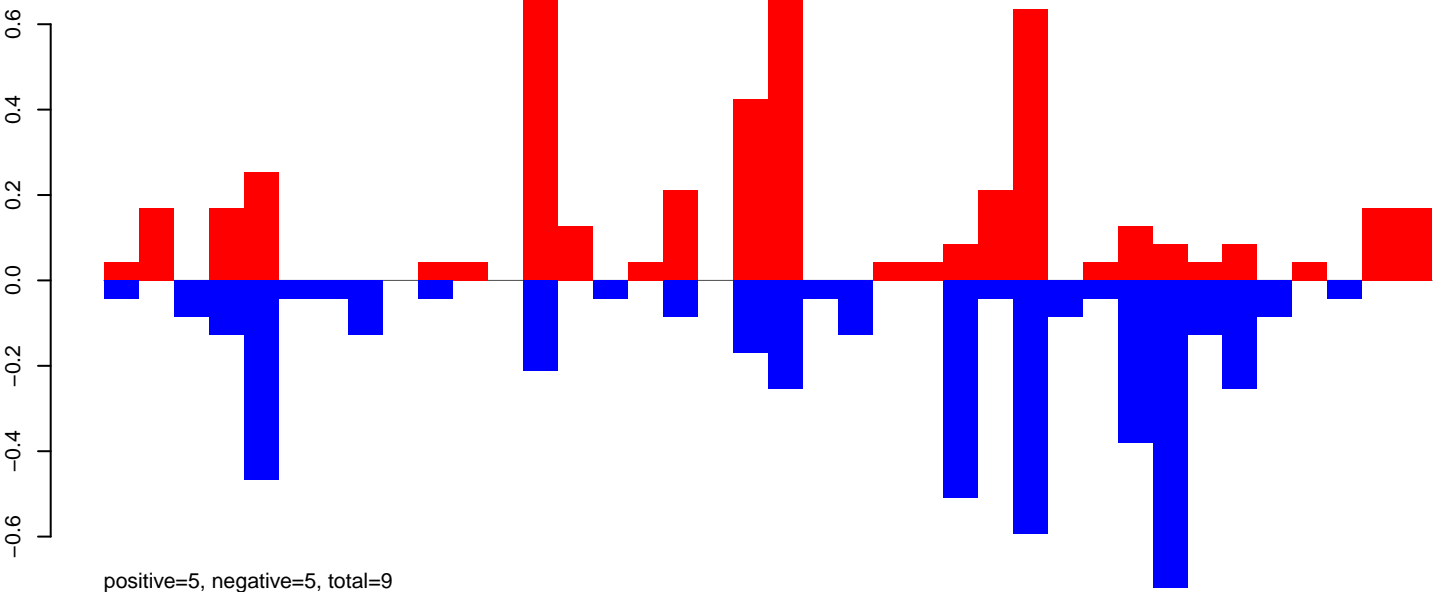
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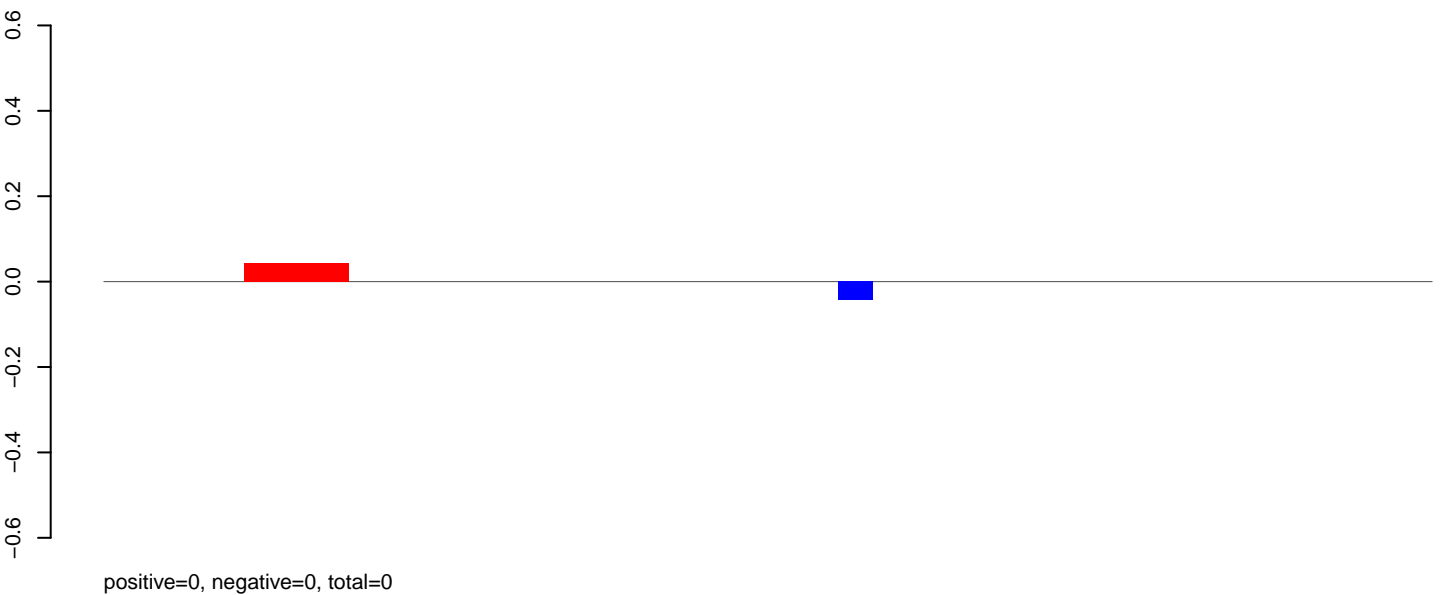
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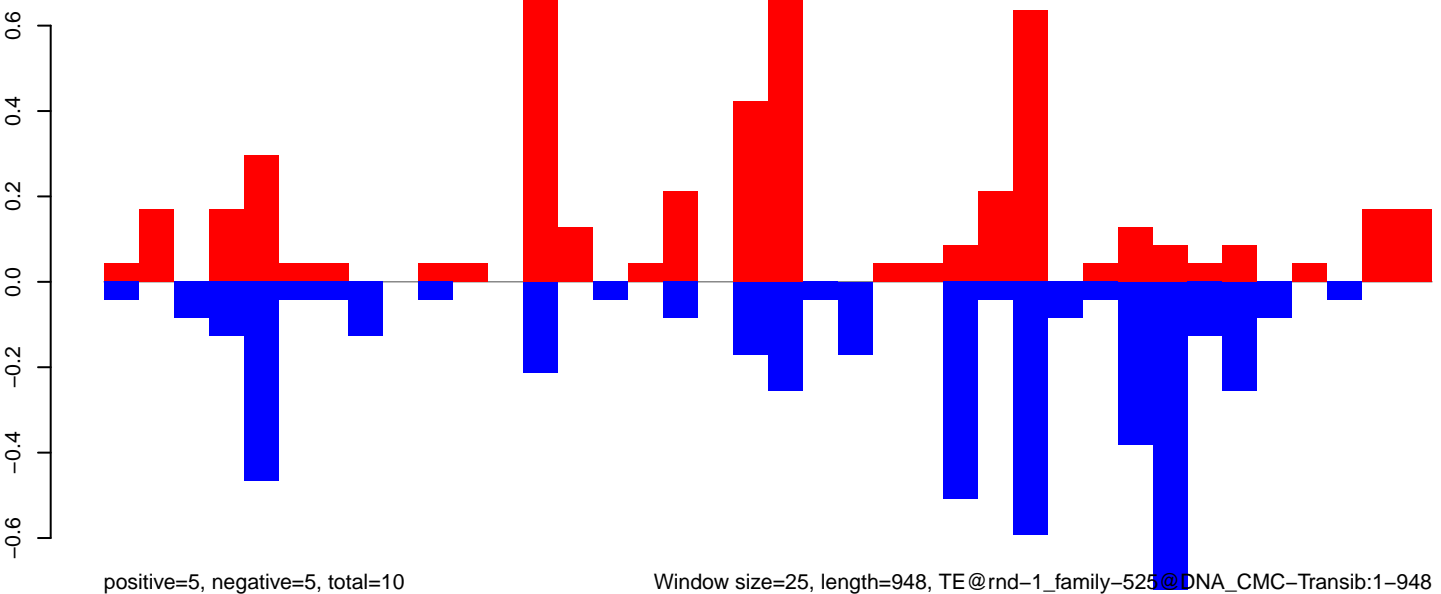
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



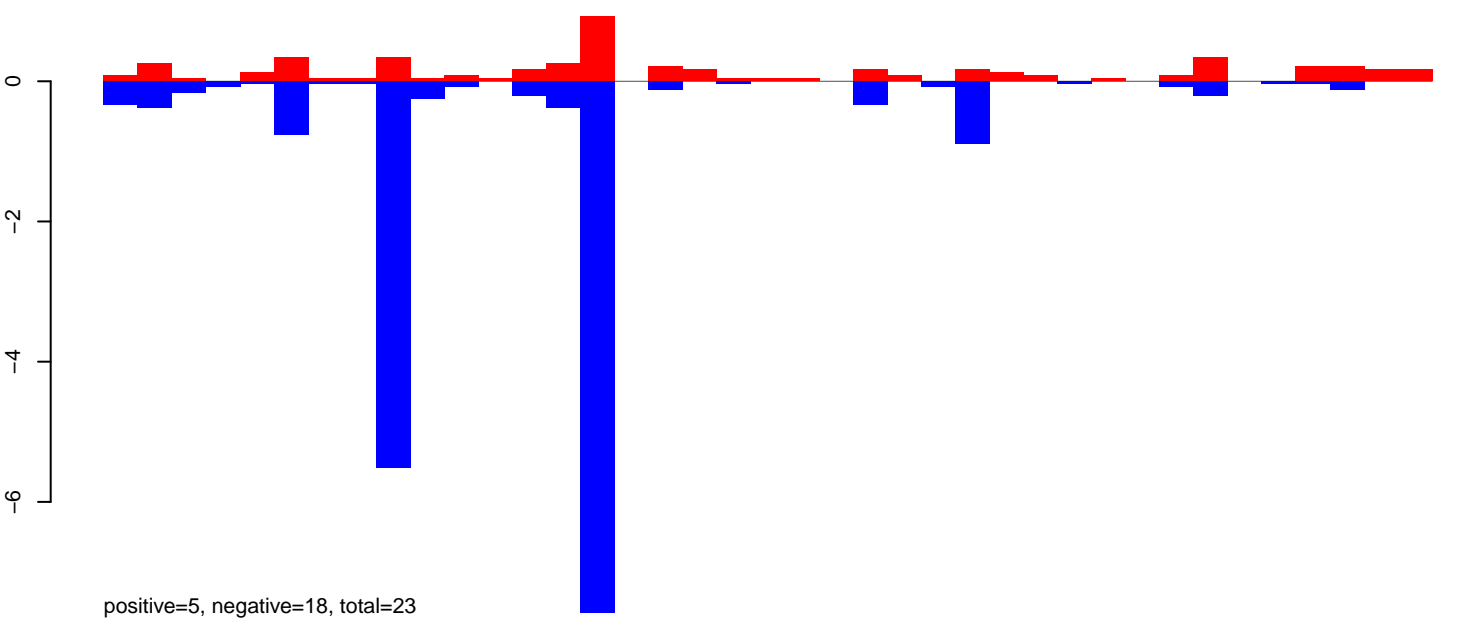
AeAlbo_C636_cells.rep



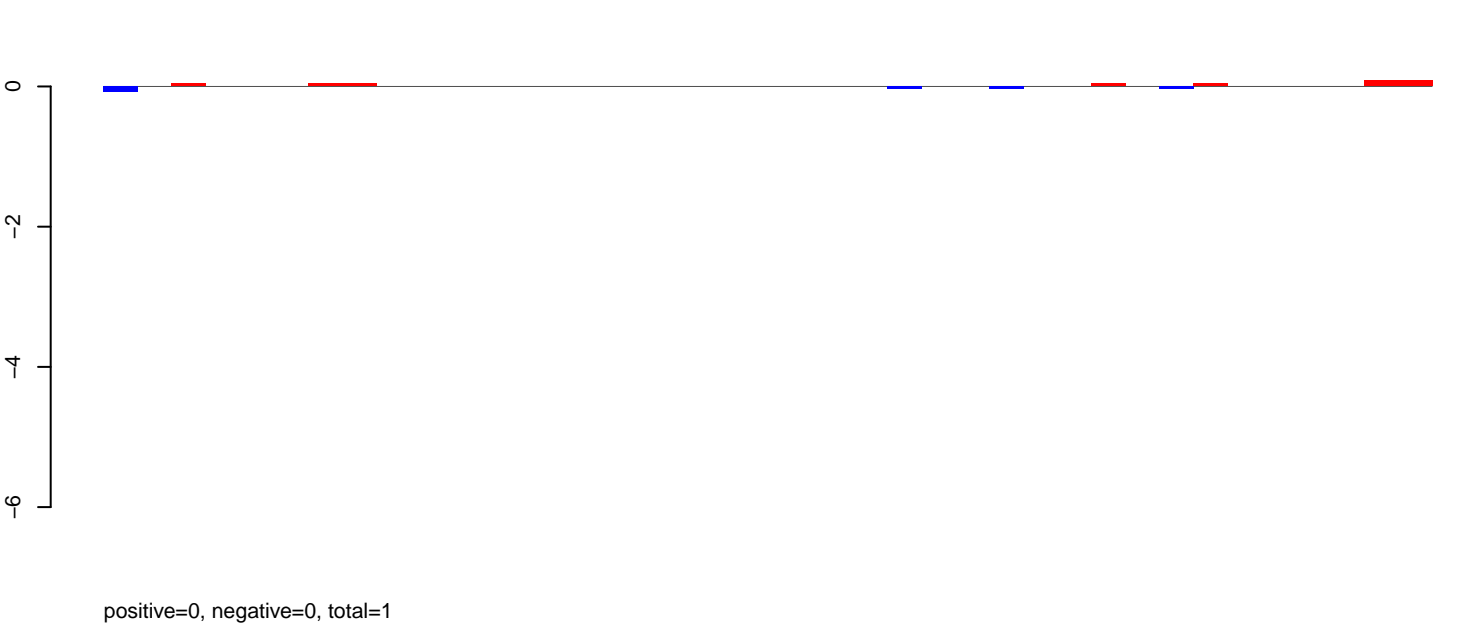
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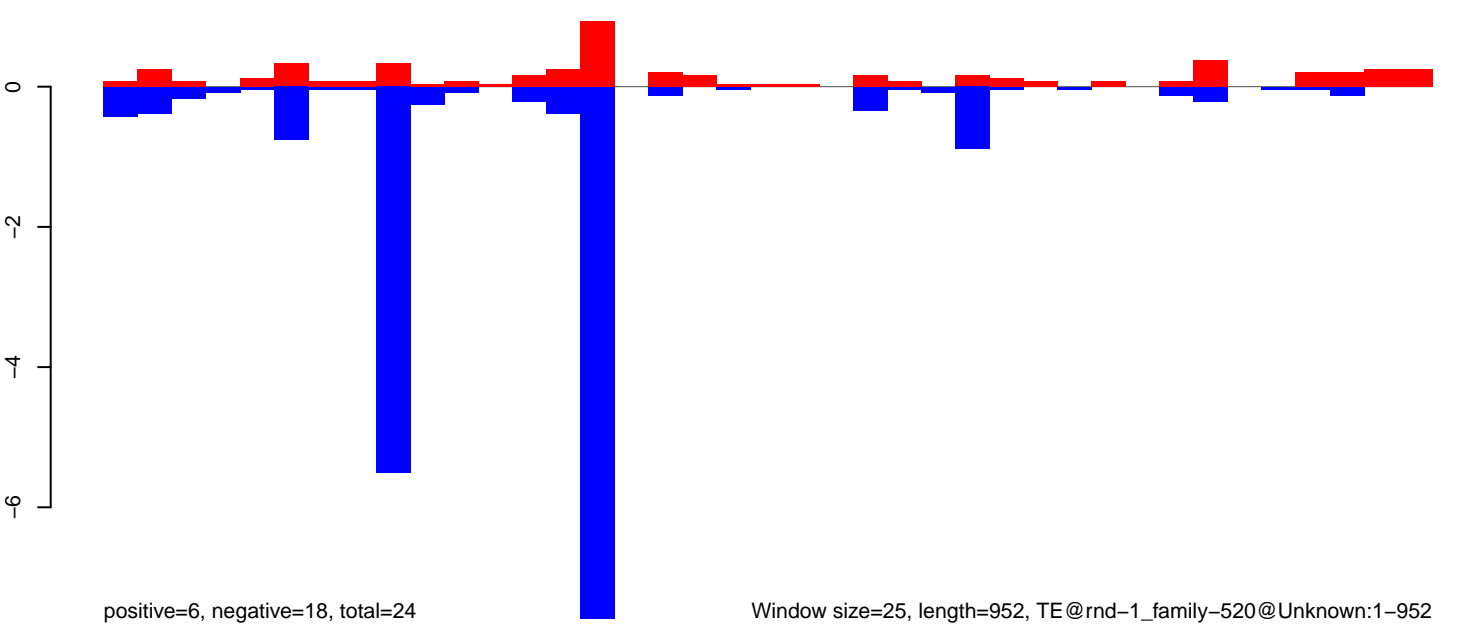
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AeAlbo_C636_cells.24_35.rep

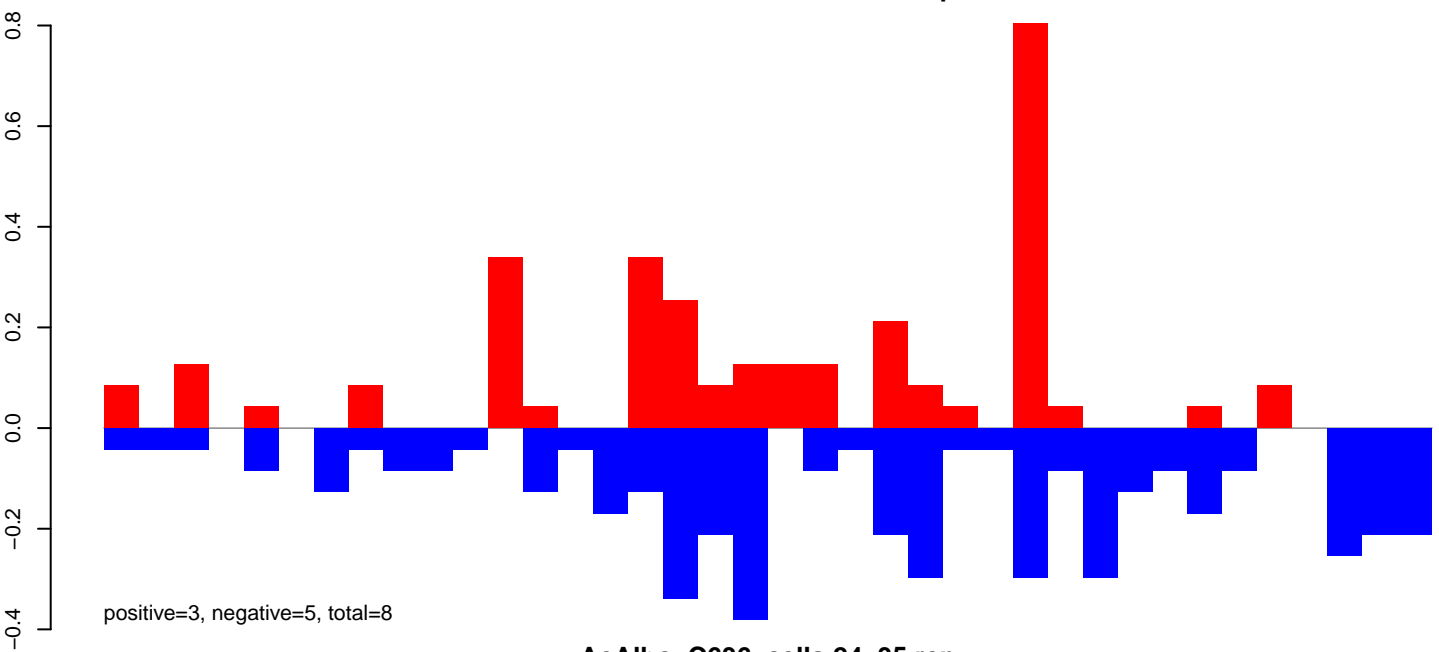


AeAlbo_C636_cells.rep

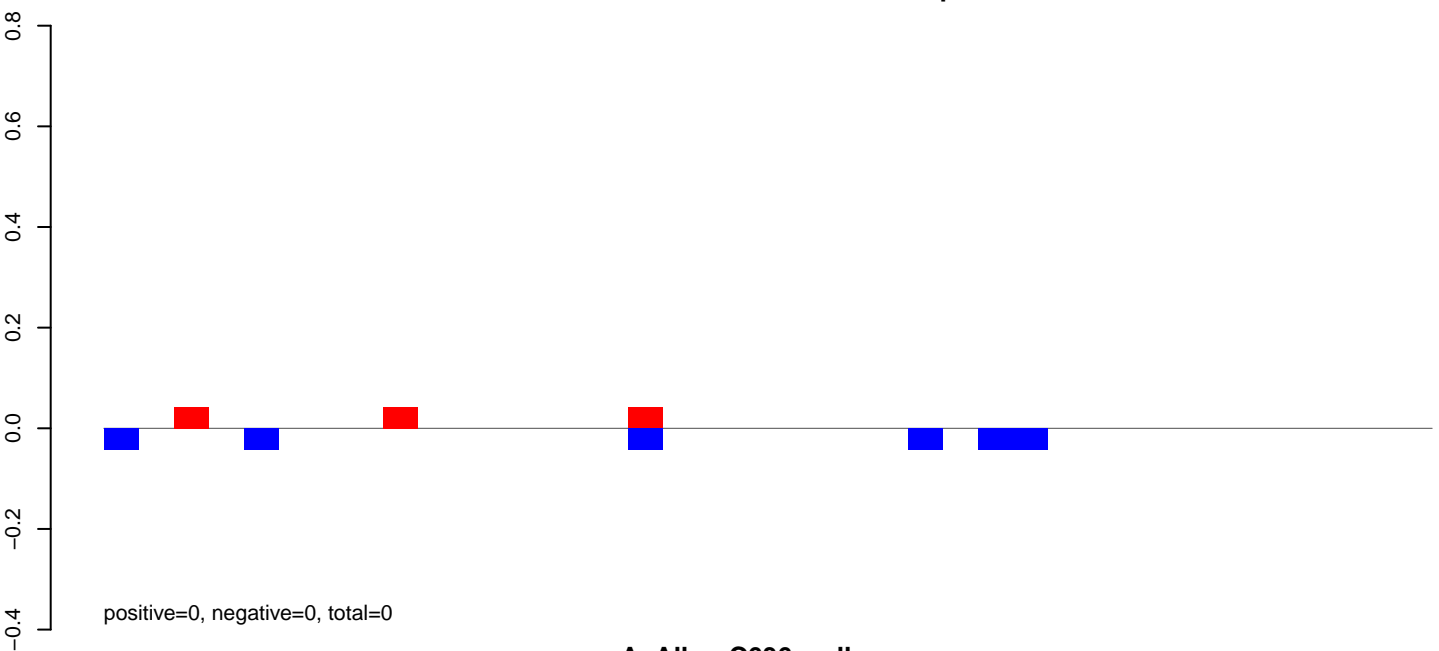


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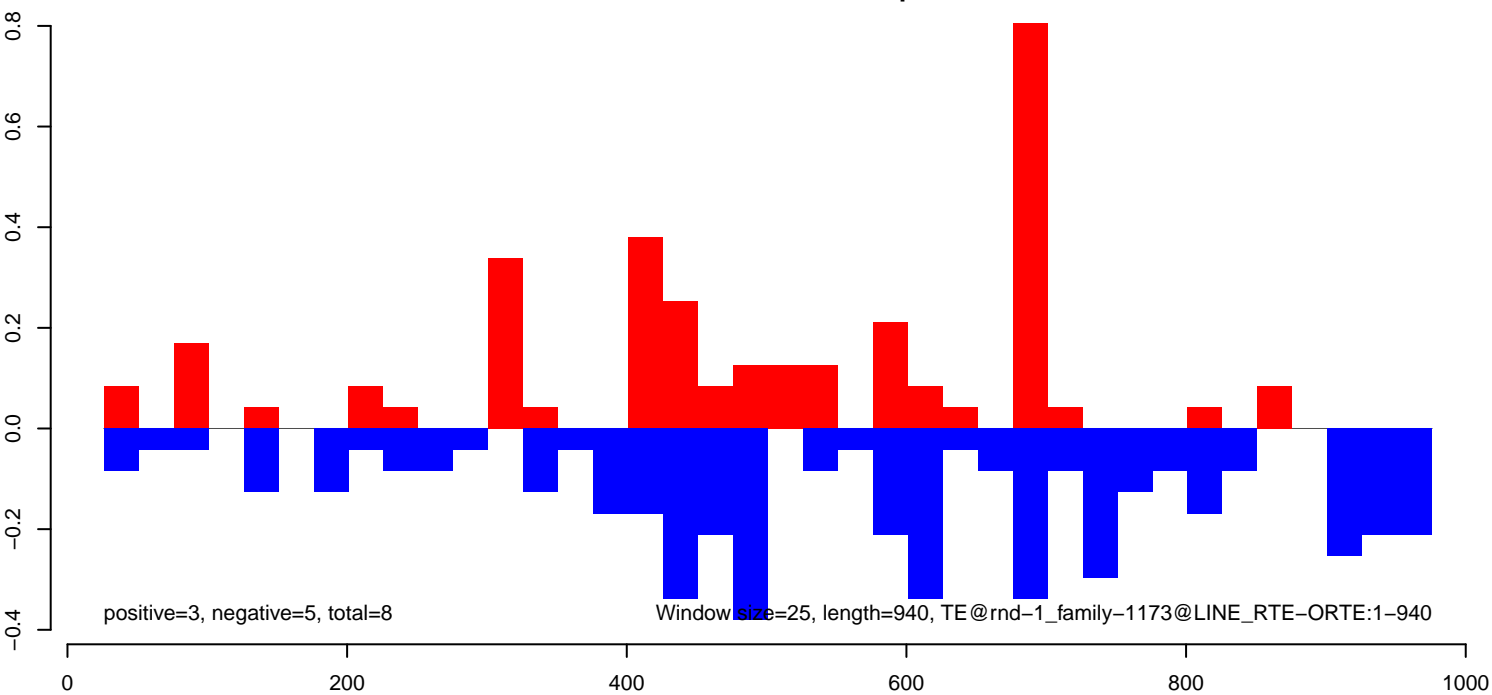
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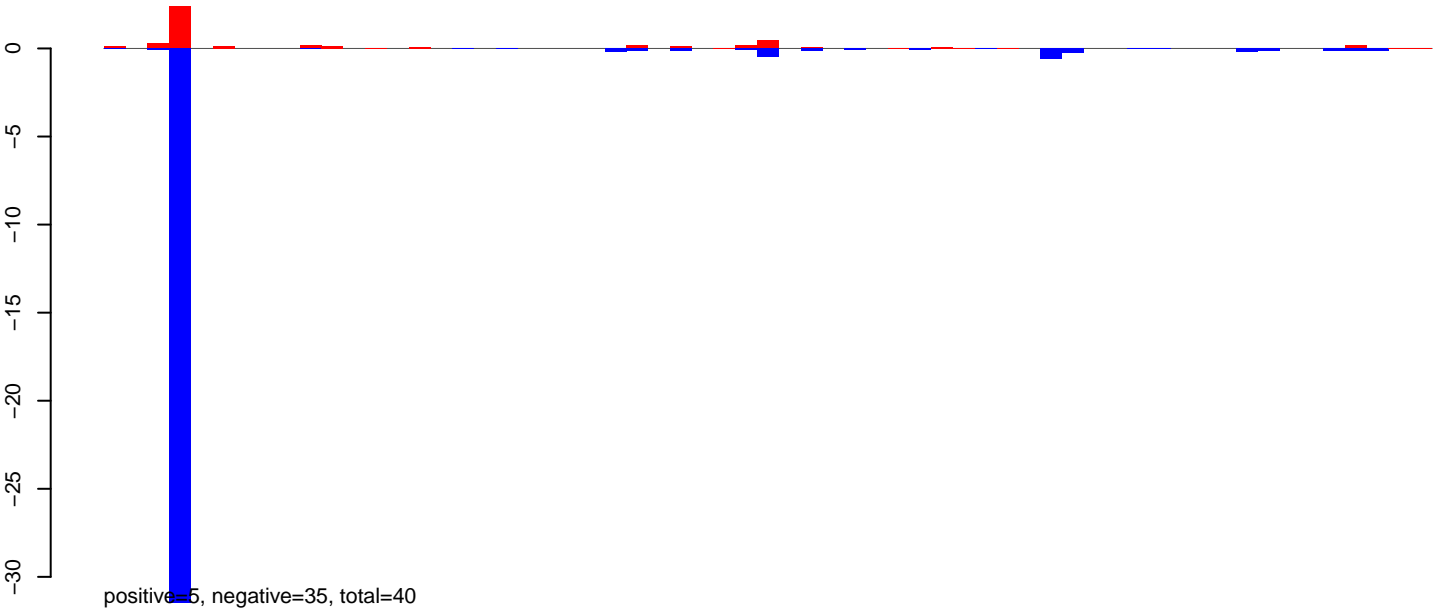
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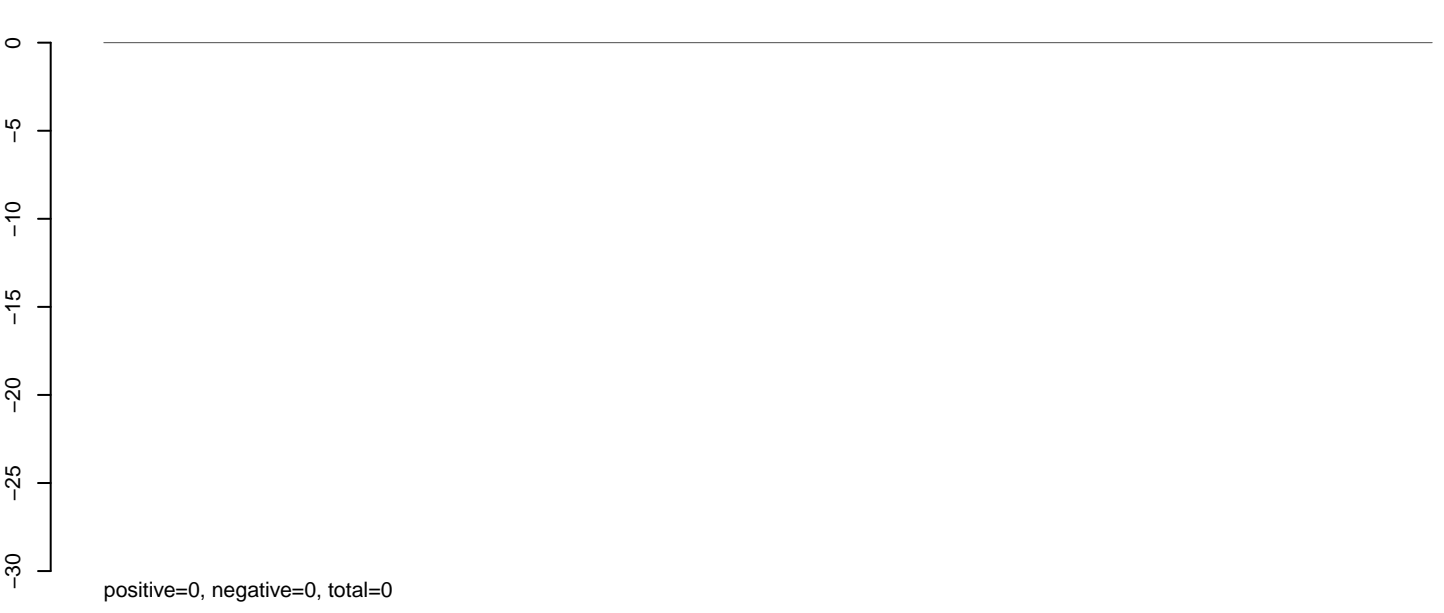
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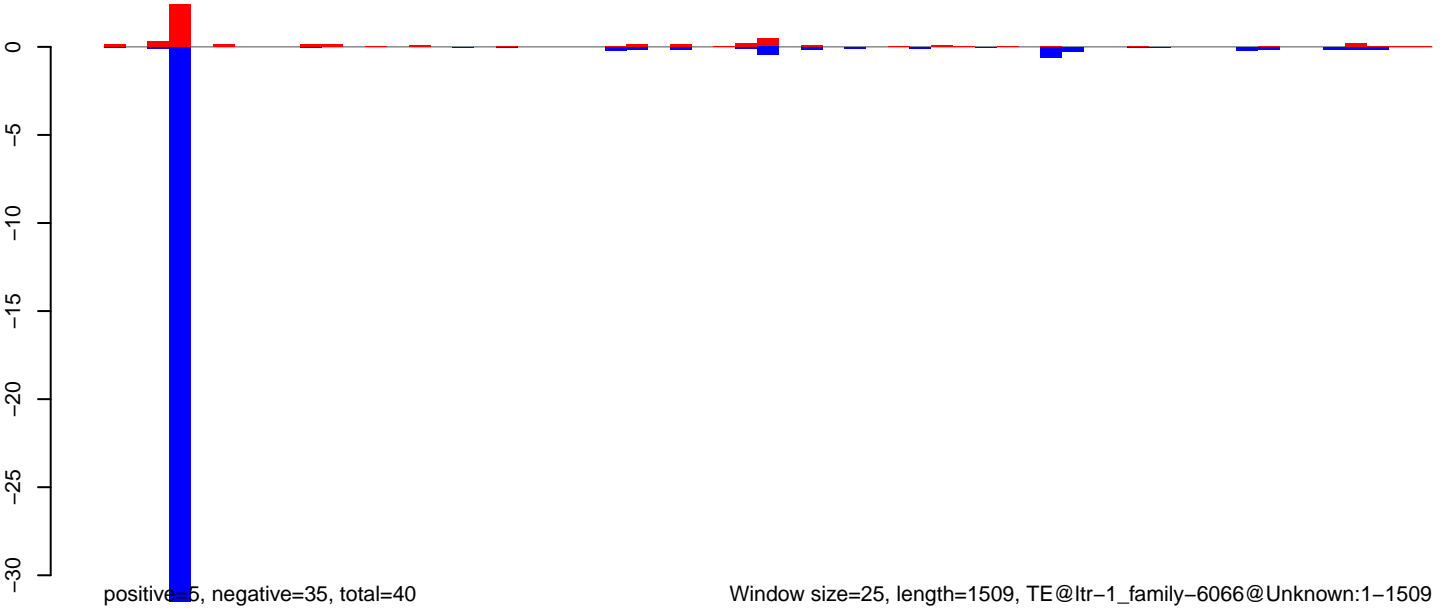
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AeAlbo_C636_cells.24_35.rep



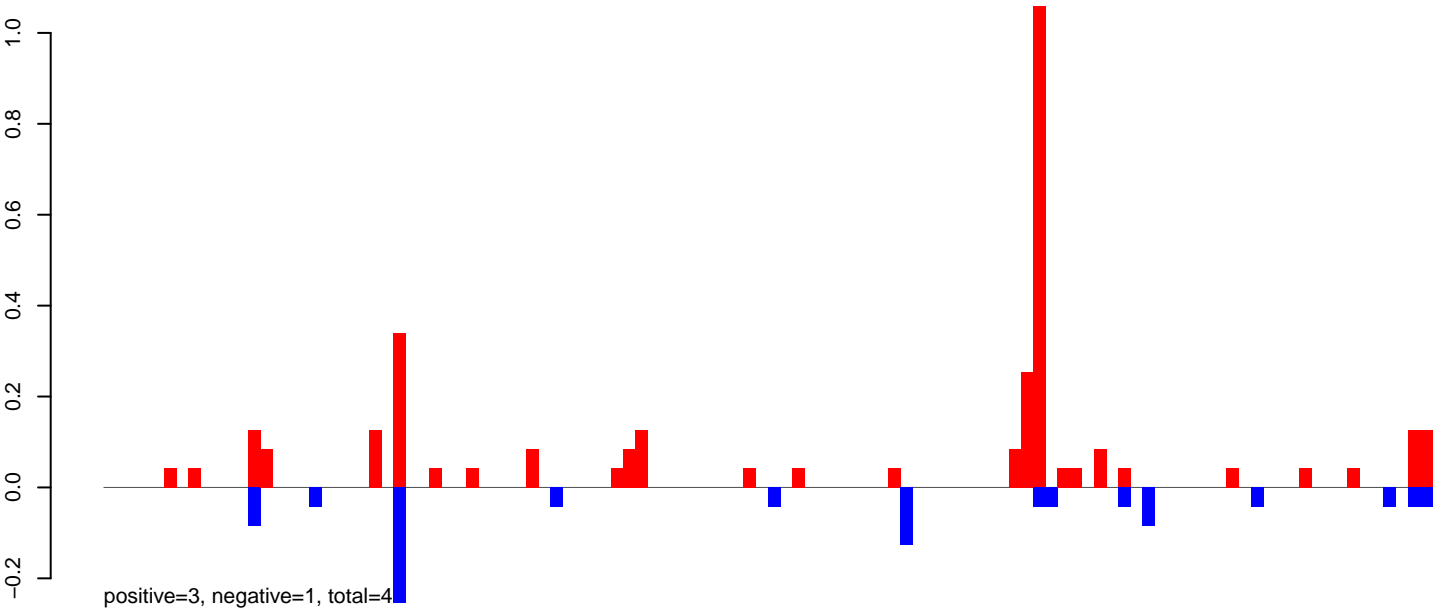
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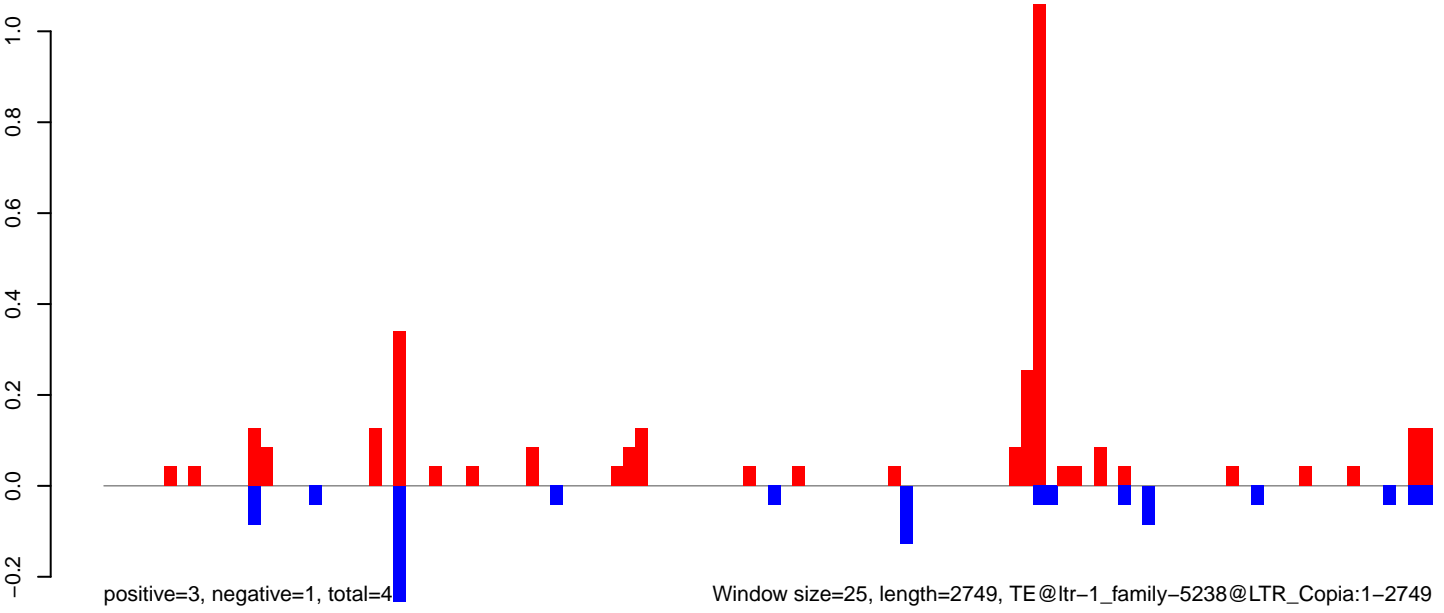
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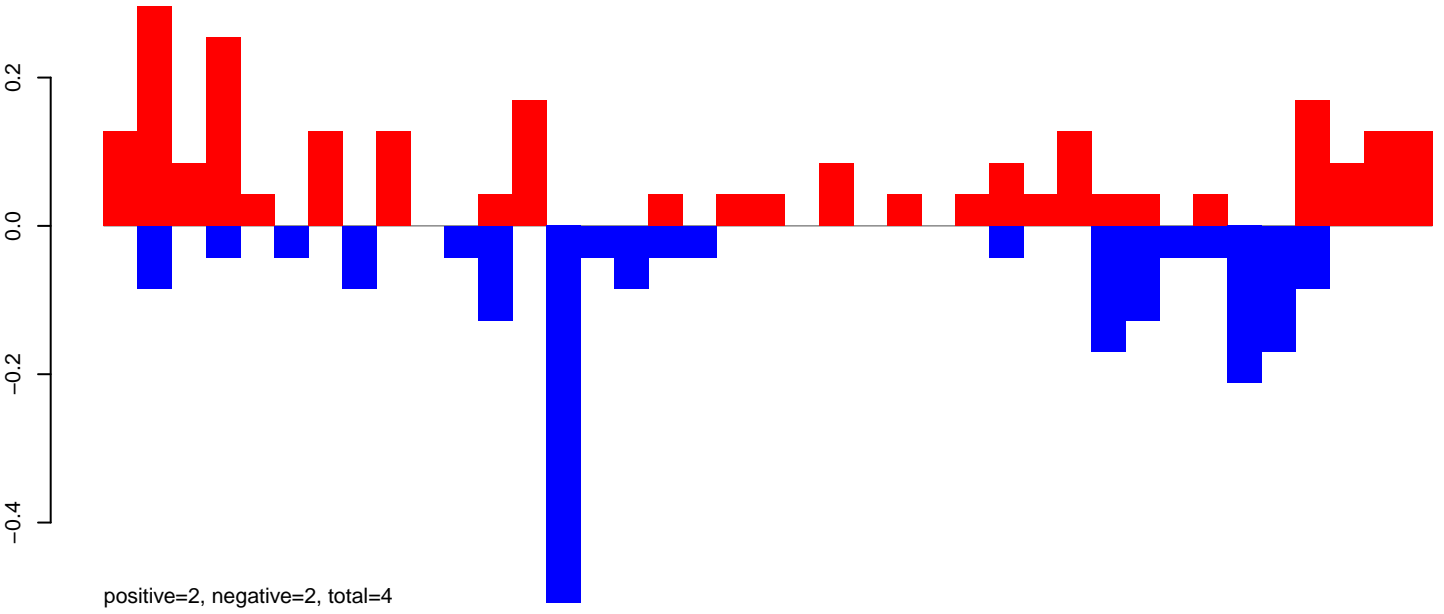
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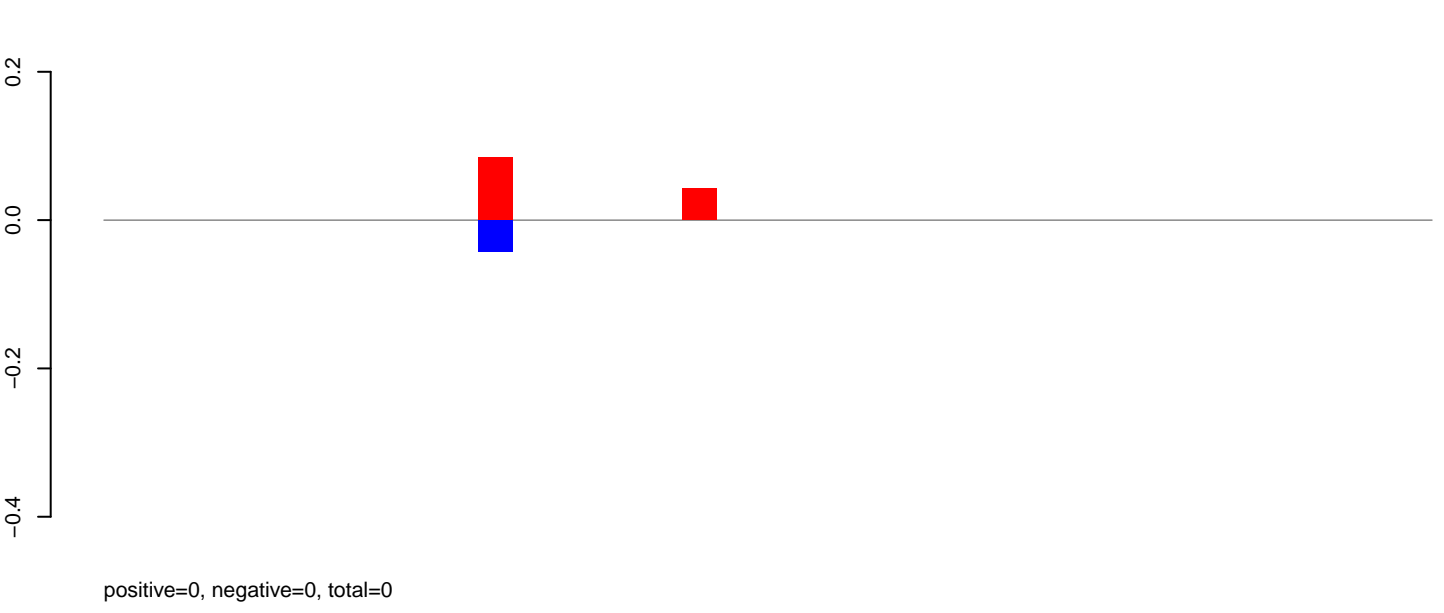
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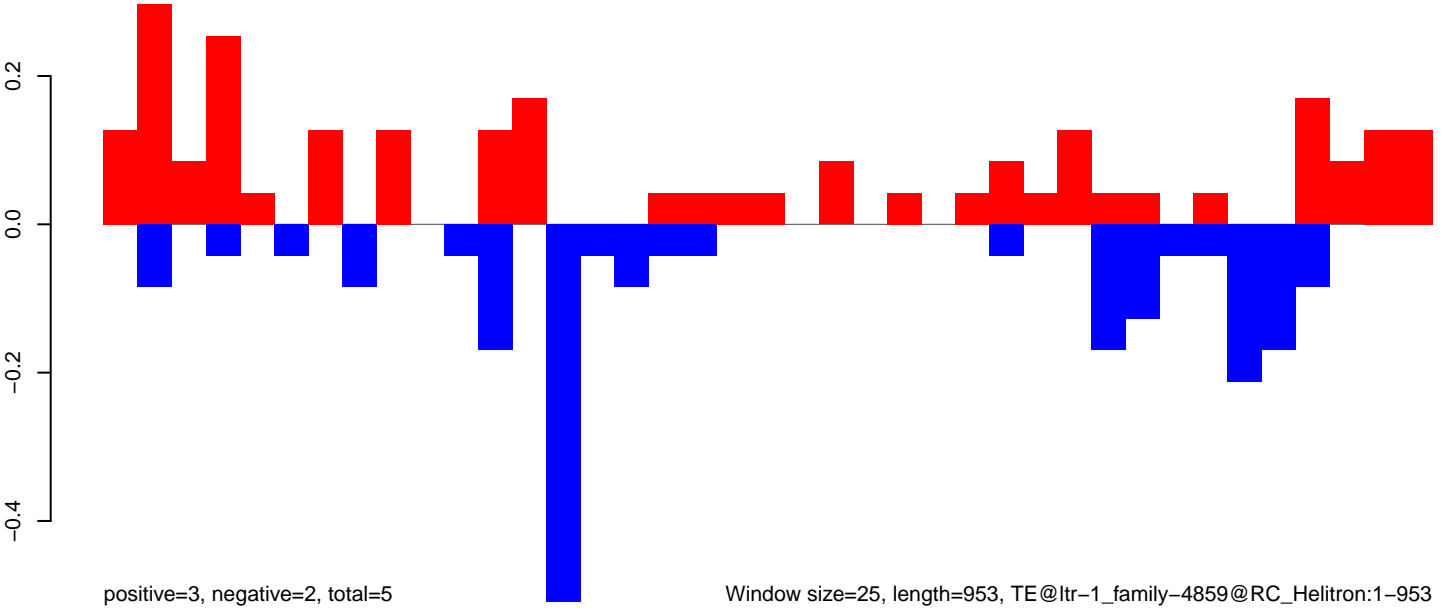
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AeAlbo_C636_cells.24_35.rep

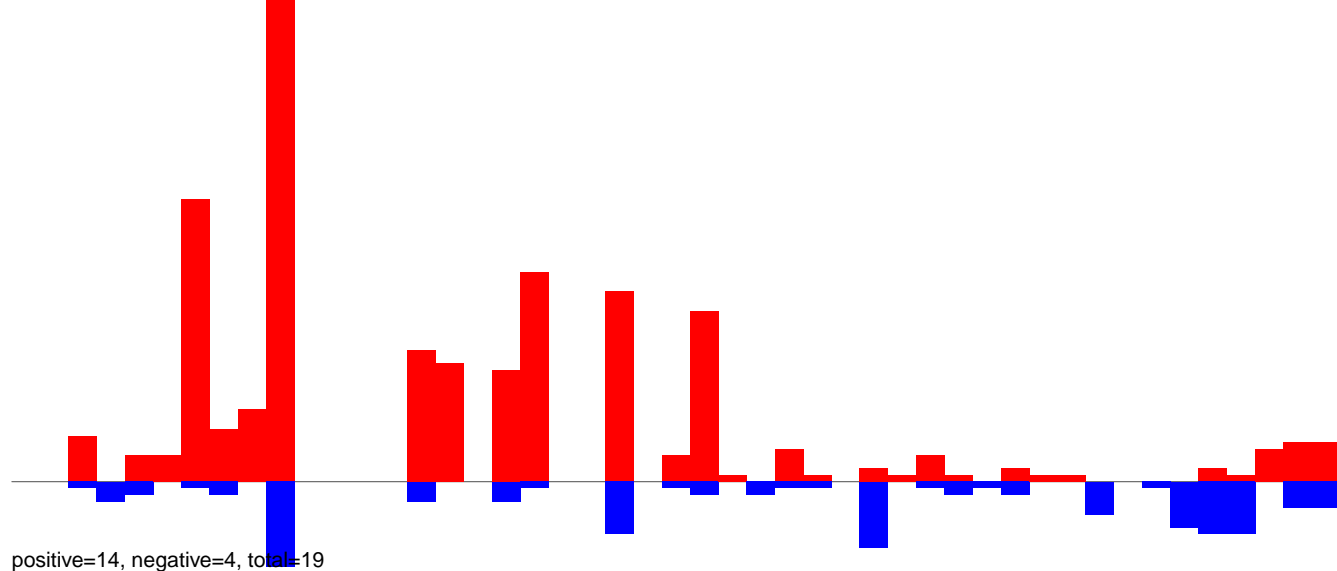


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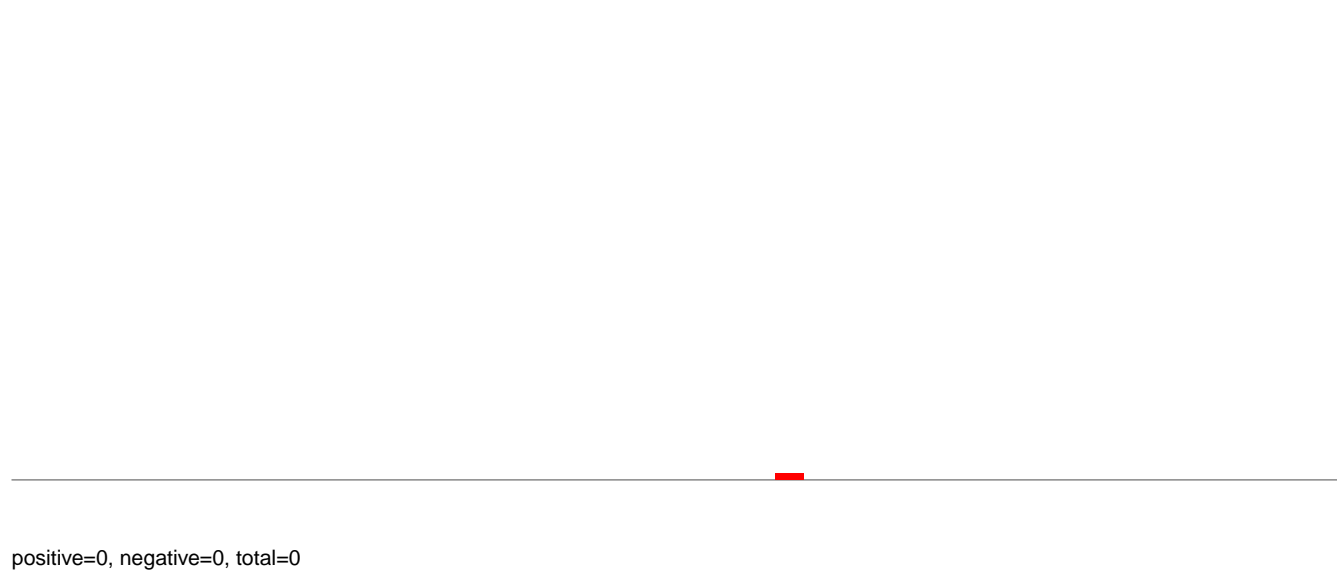


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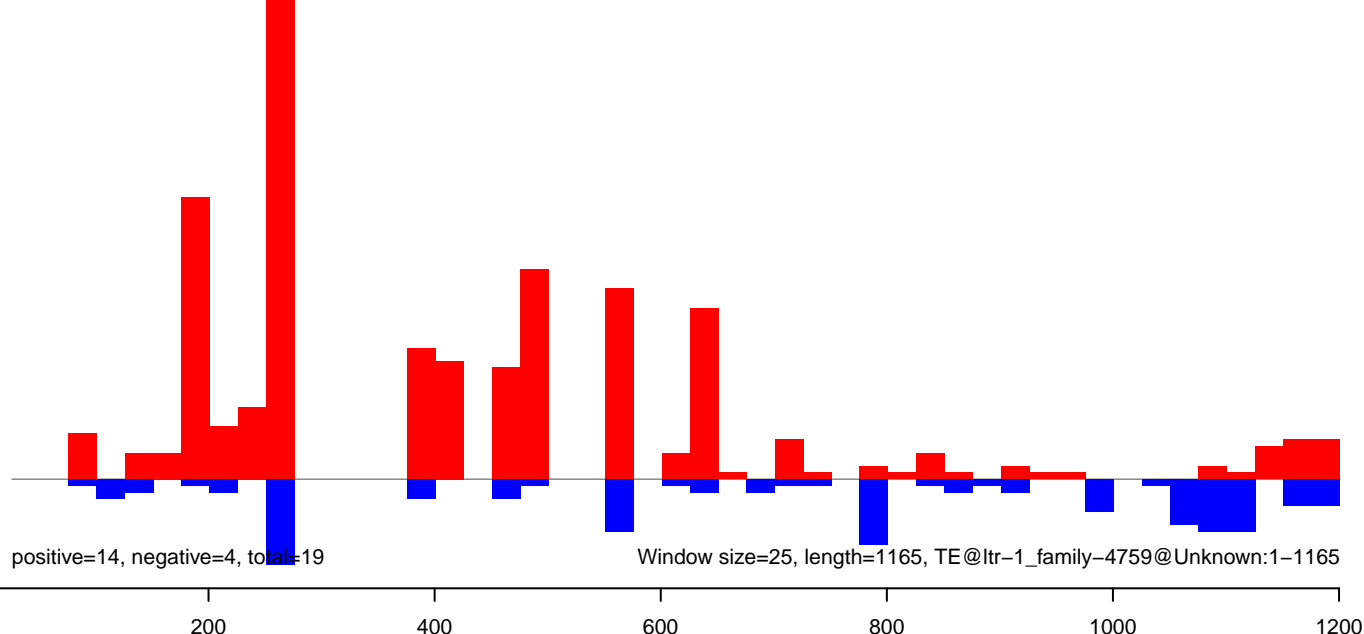
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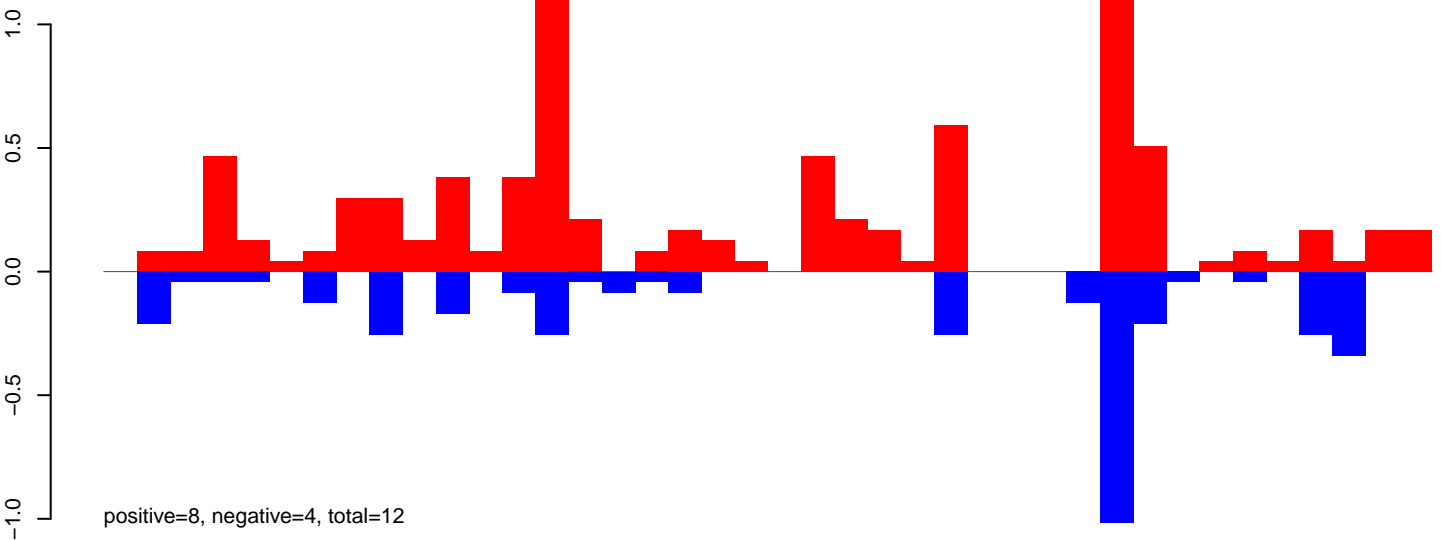
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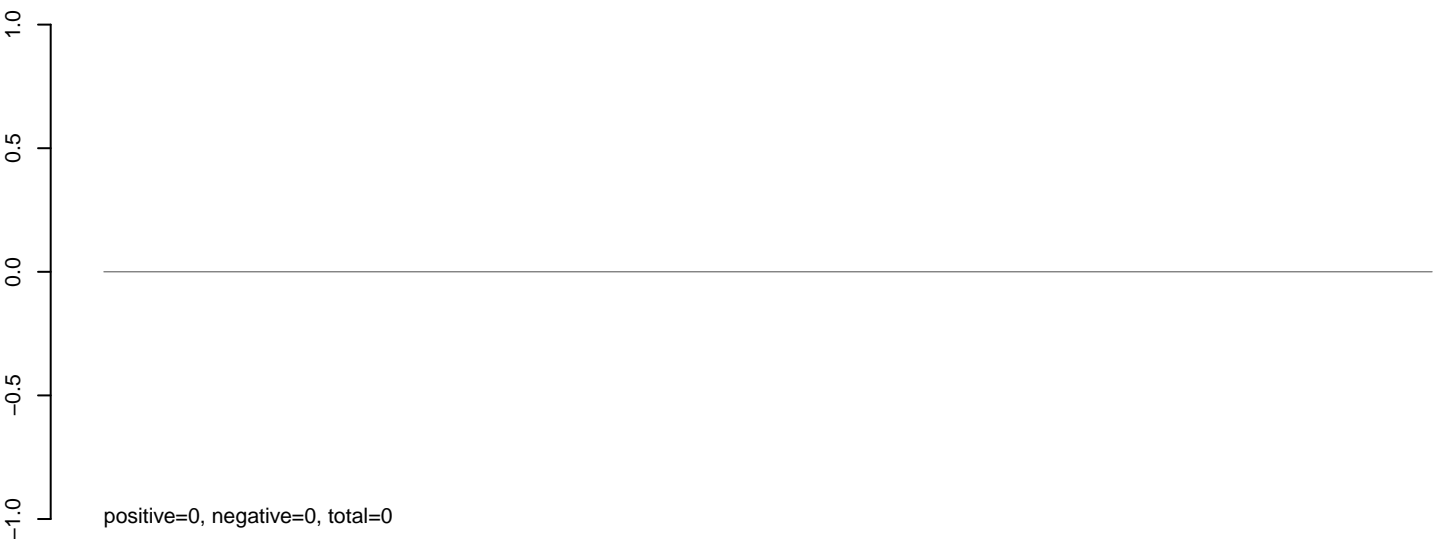
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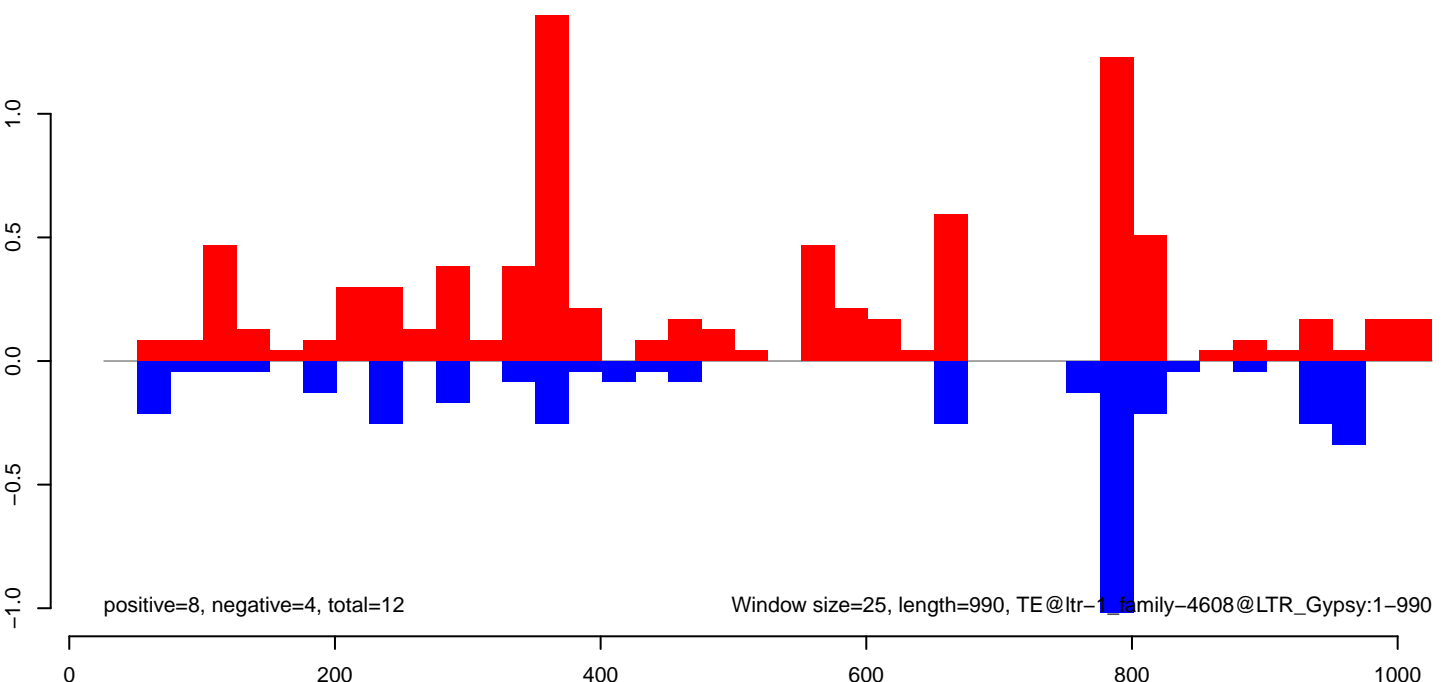
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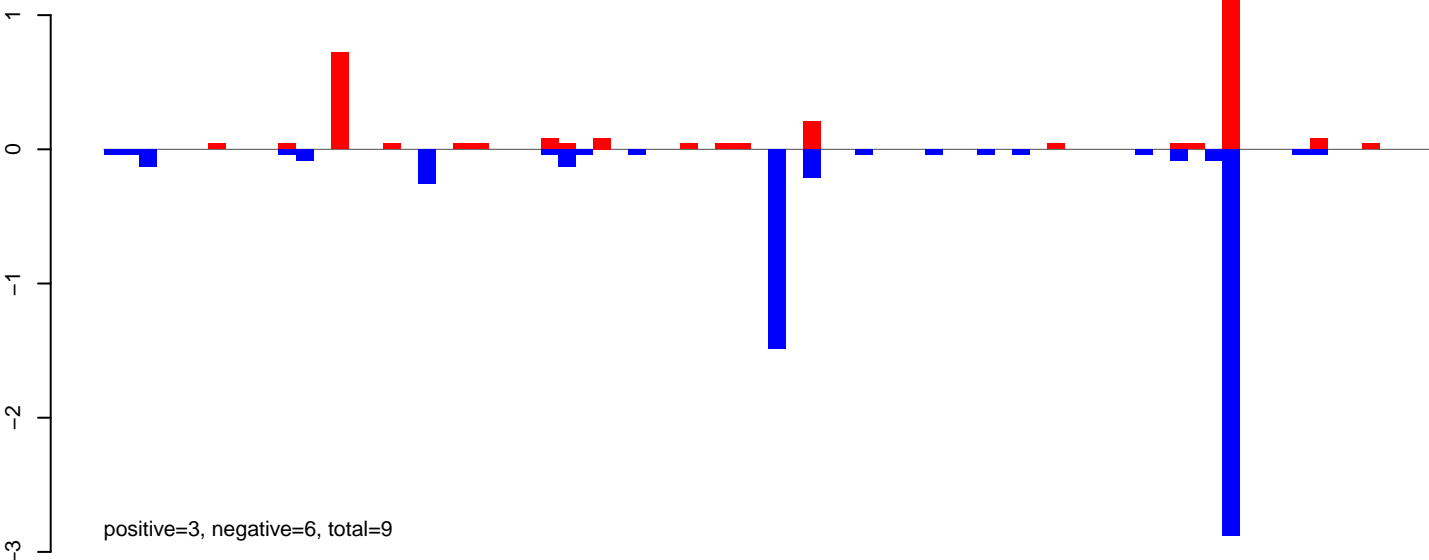
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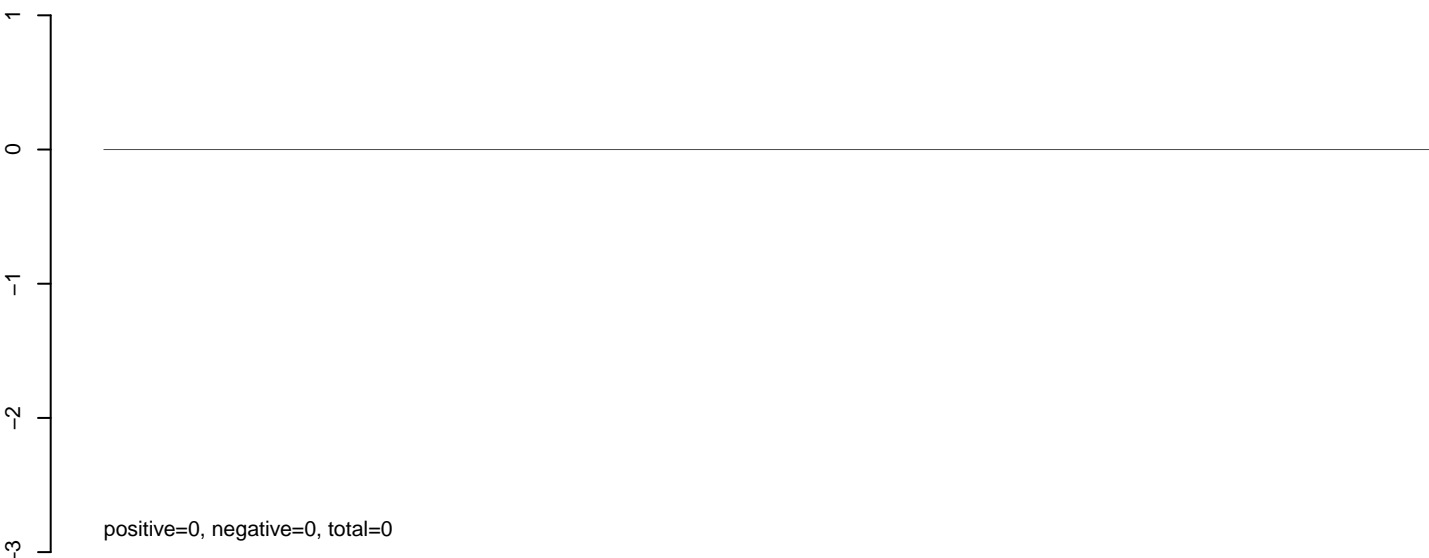
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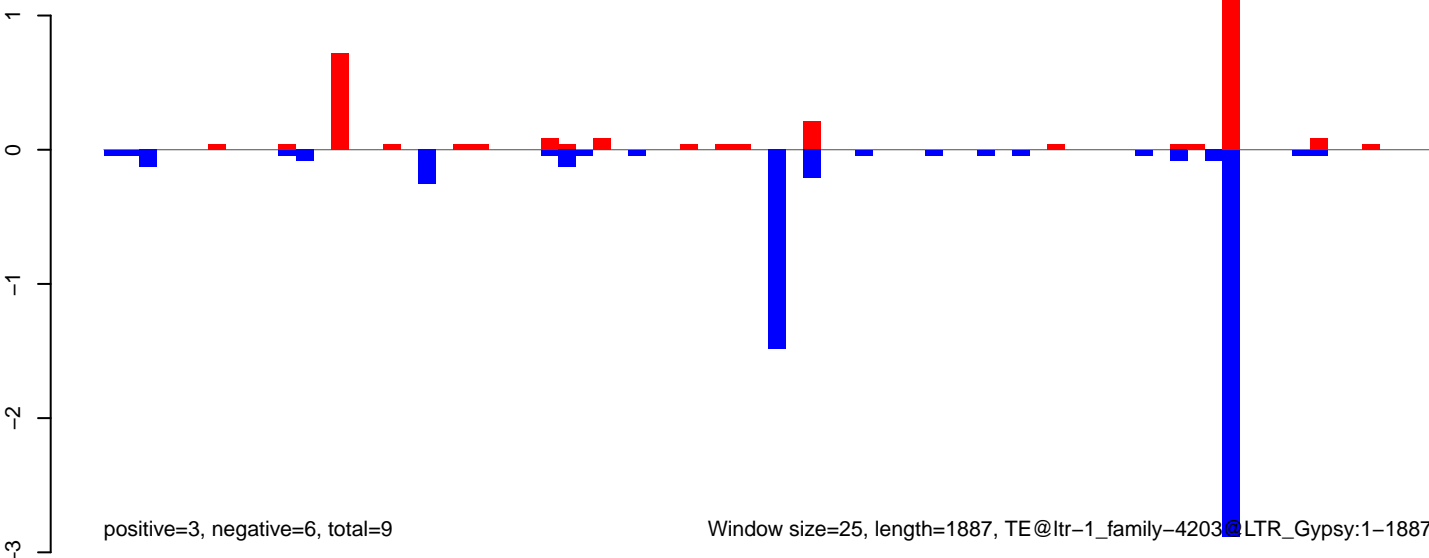
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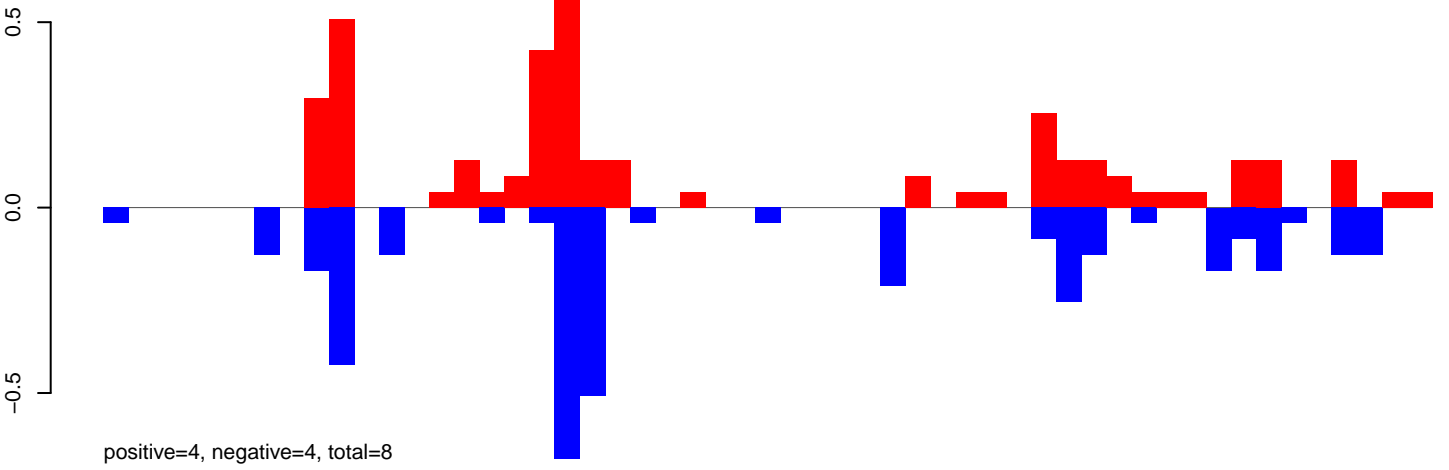
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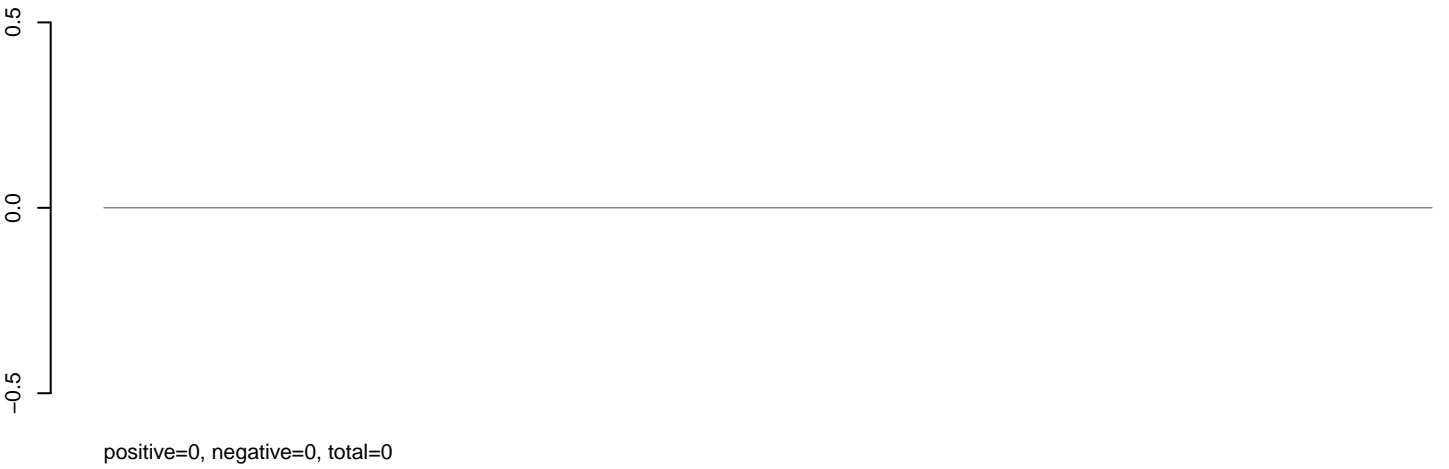
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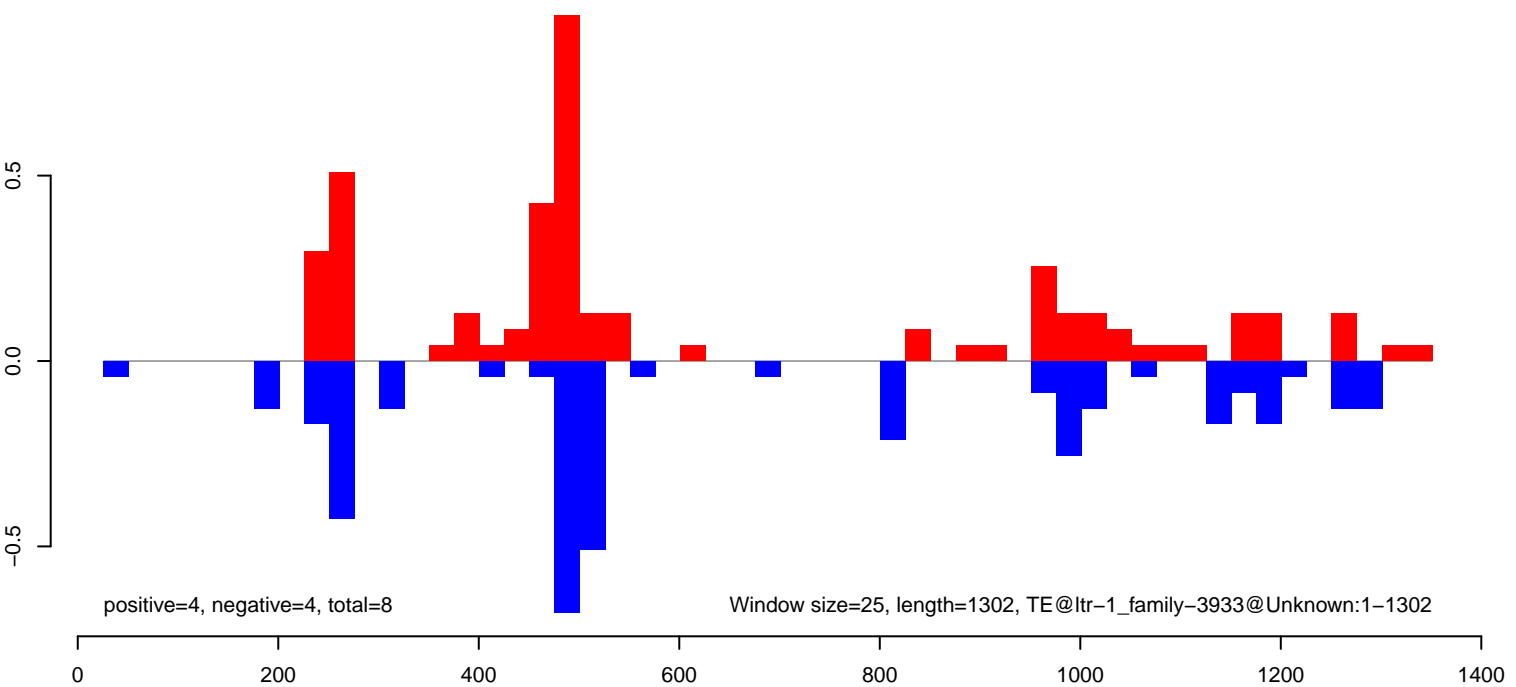
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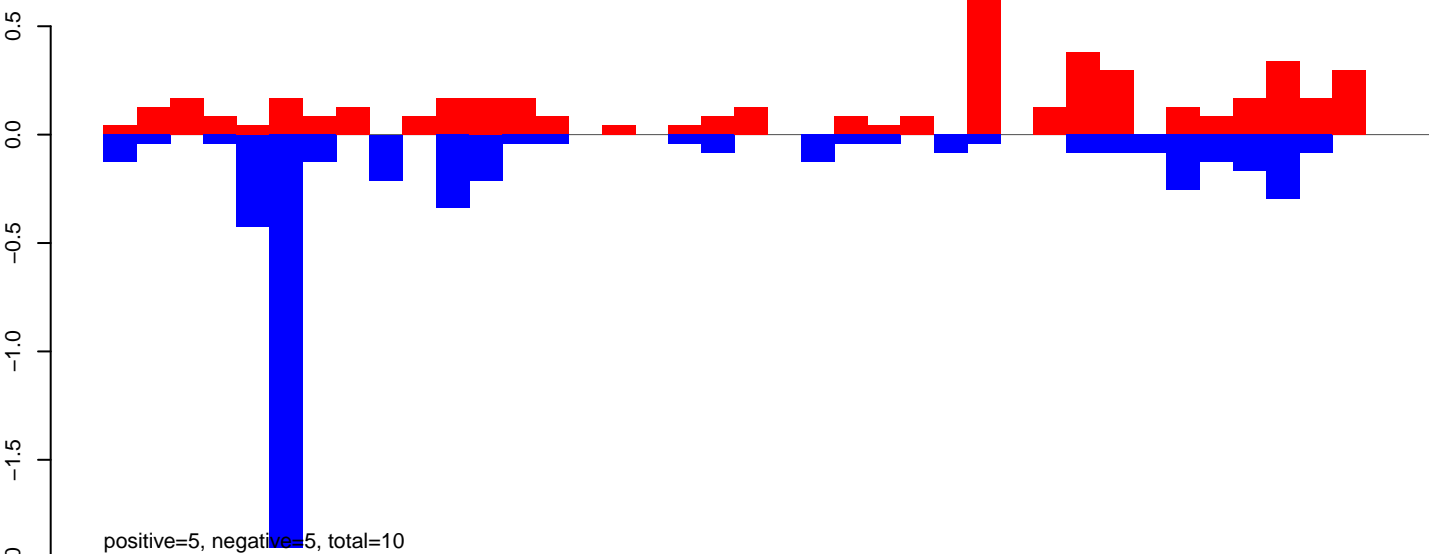
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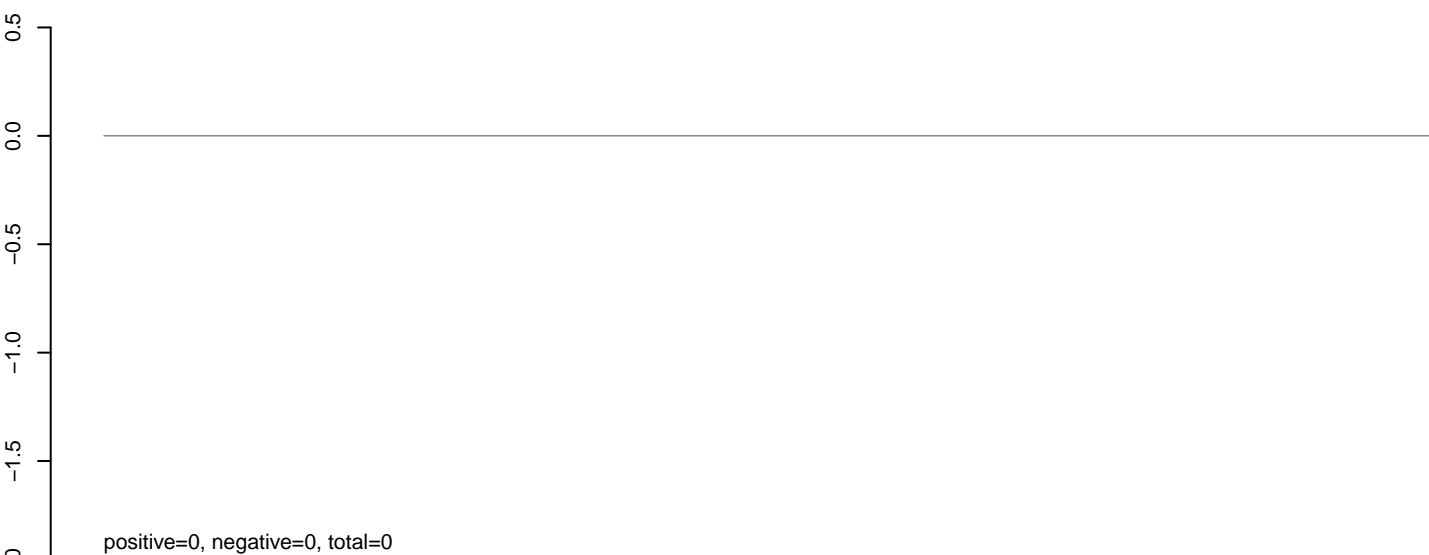
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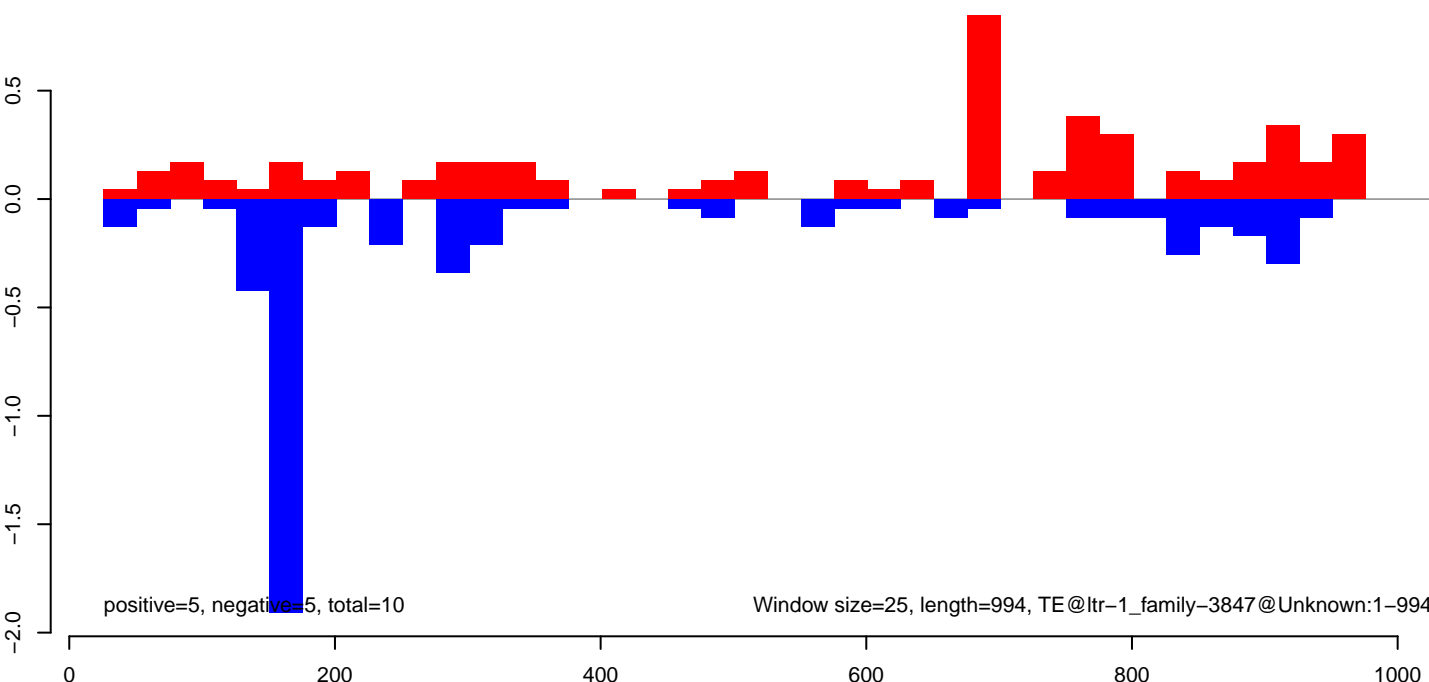
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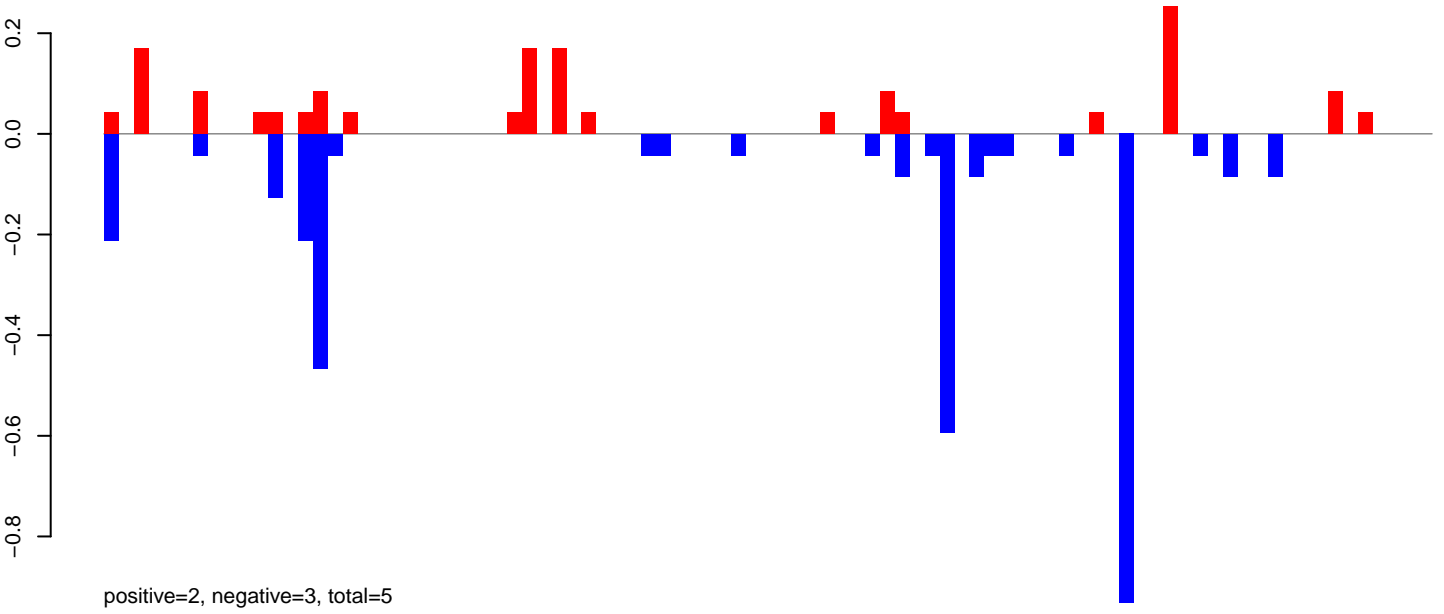
AeAlbo_C636_cells.24_35.rep



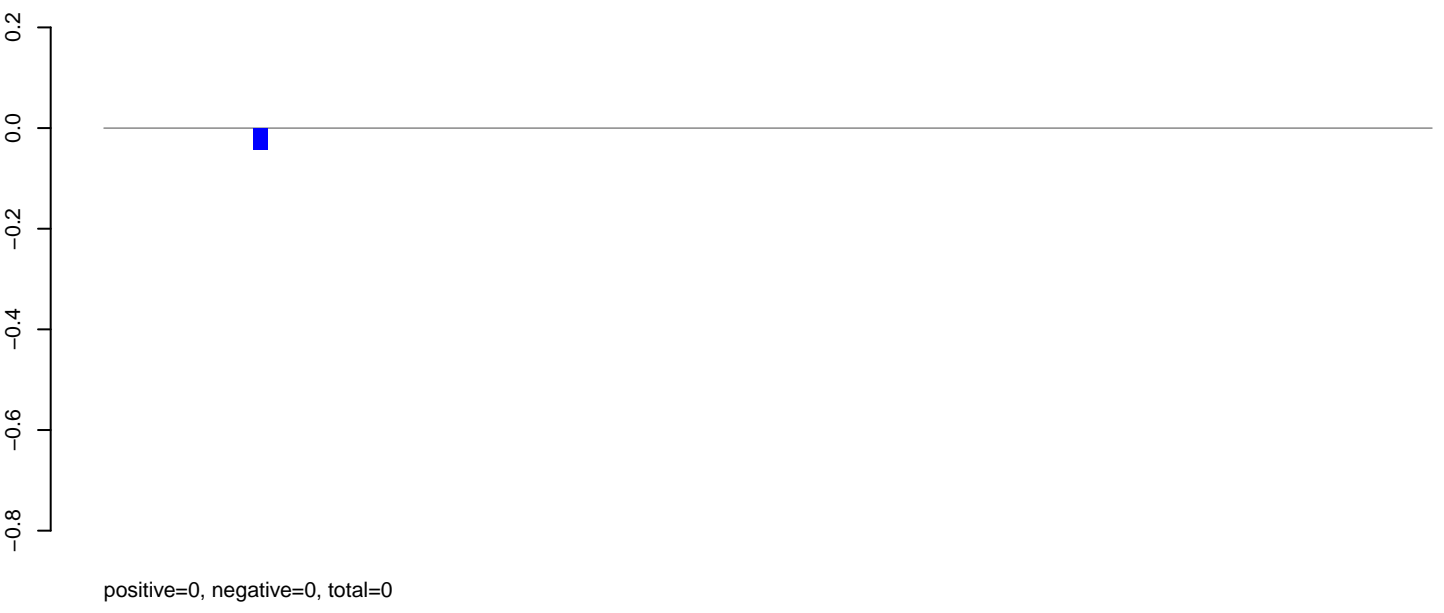
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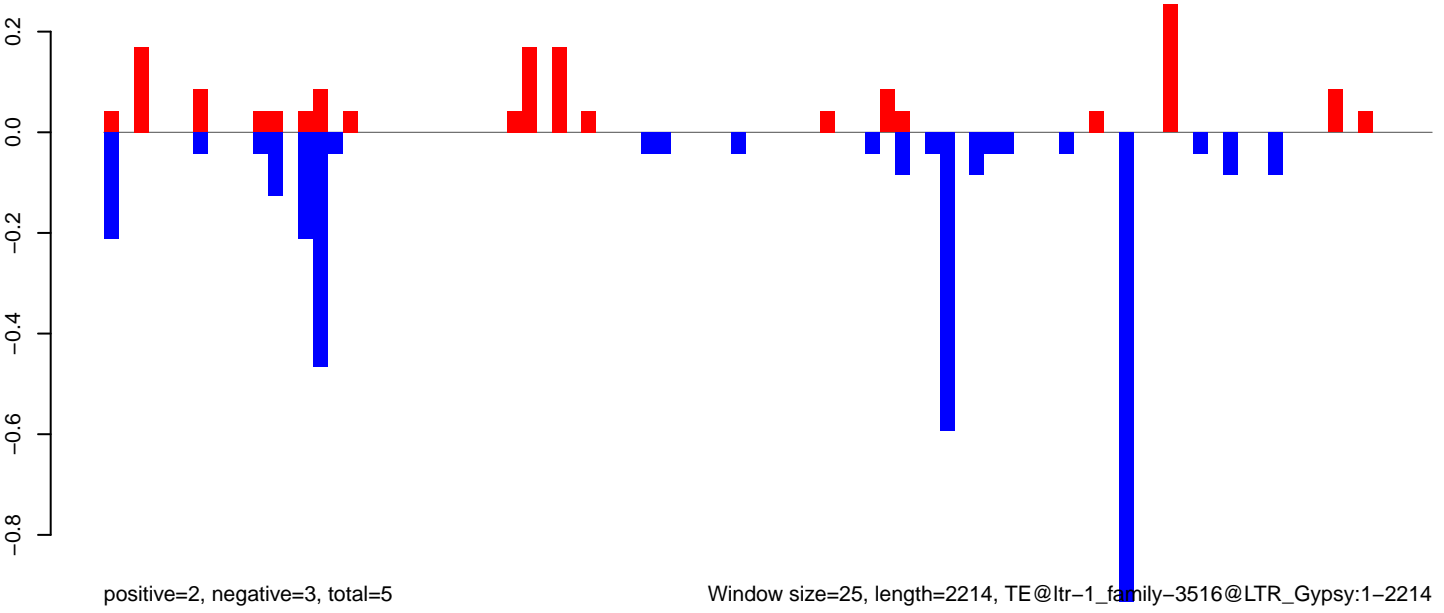
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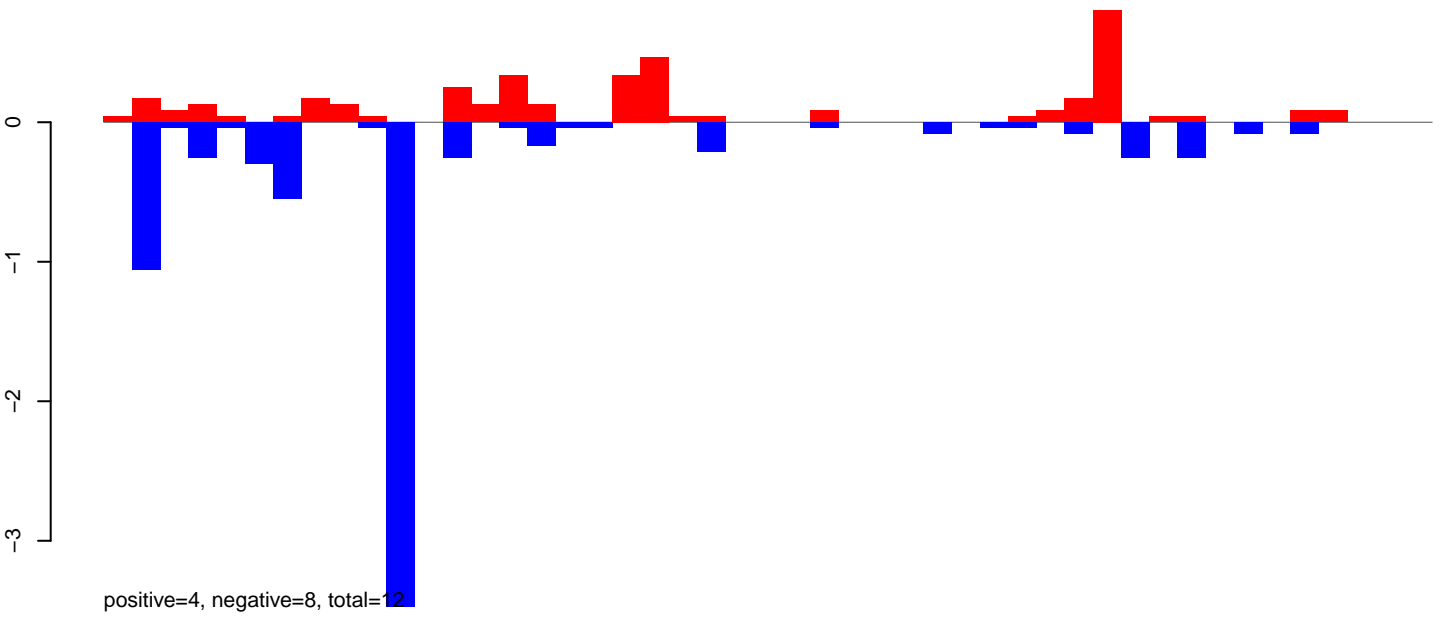
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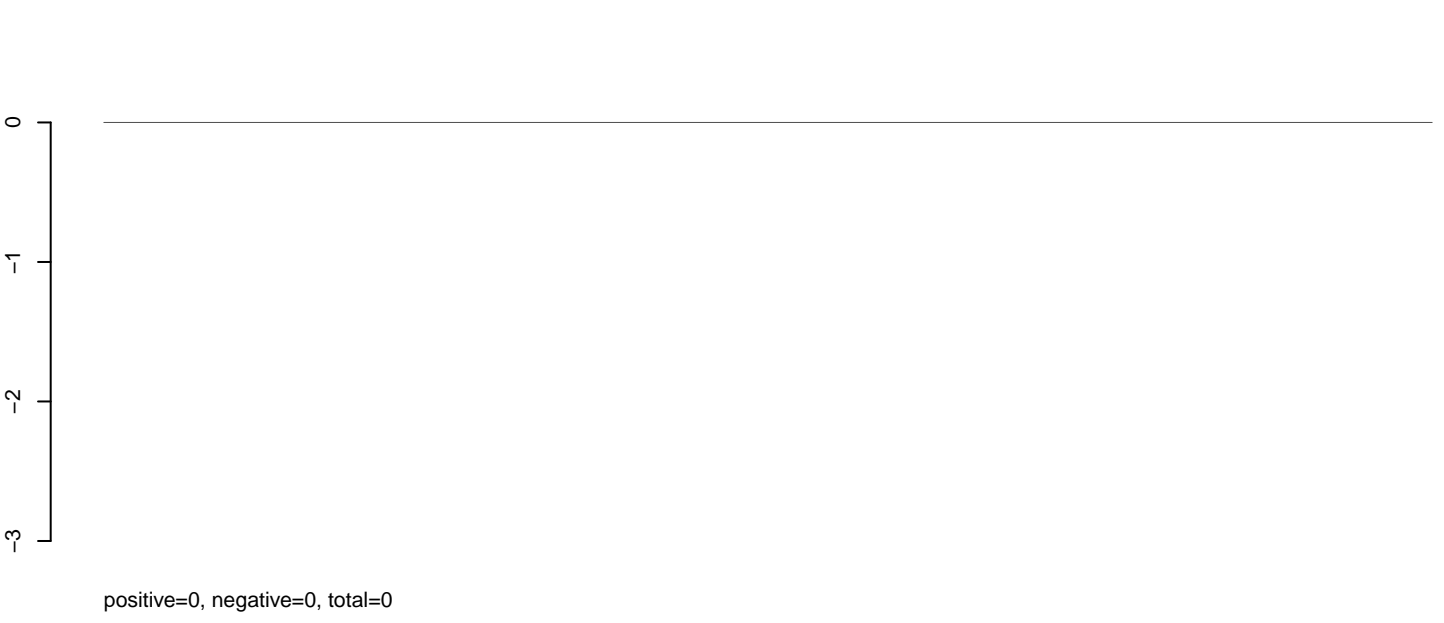
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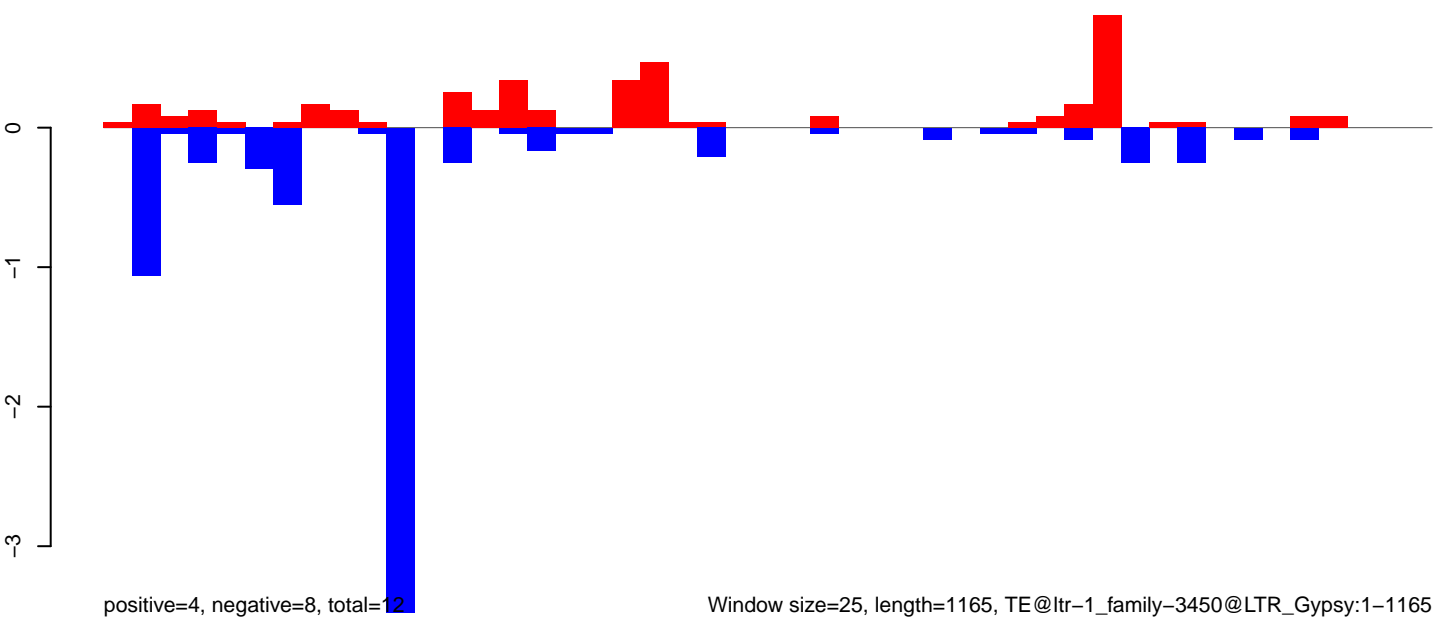
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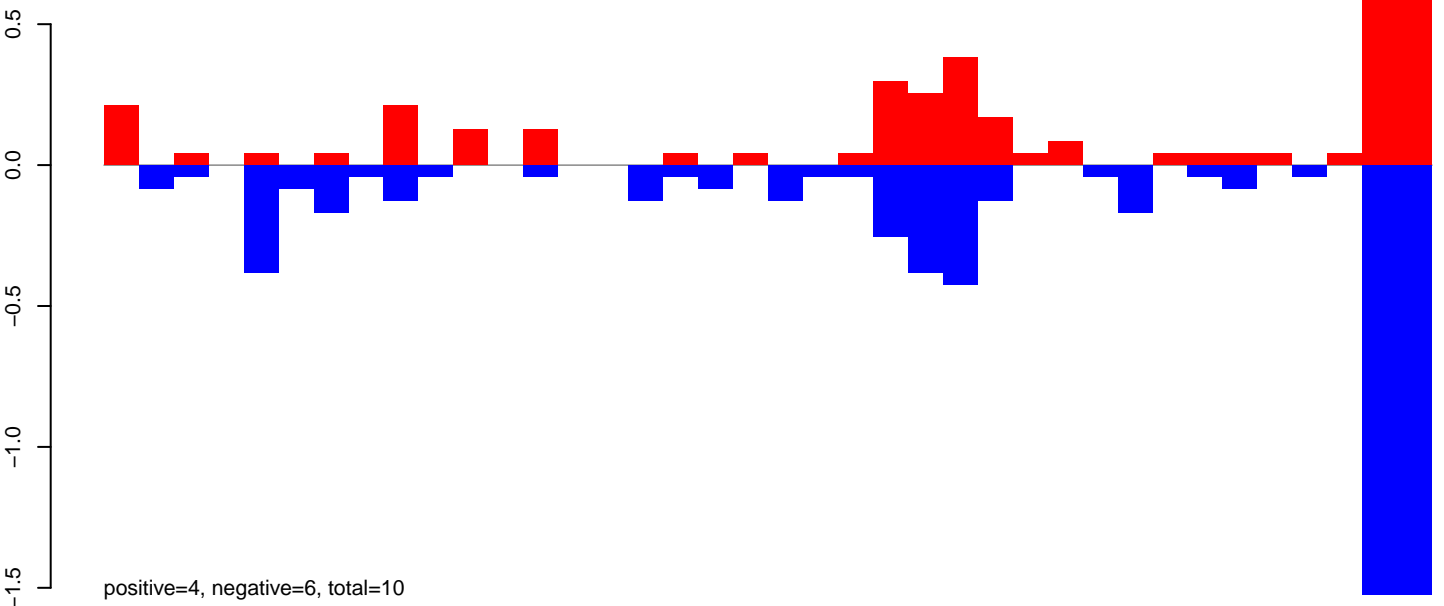
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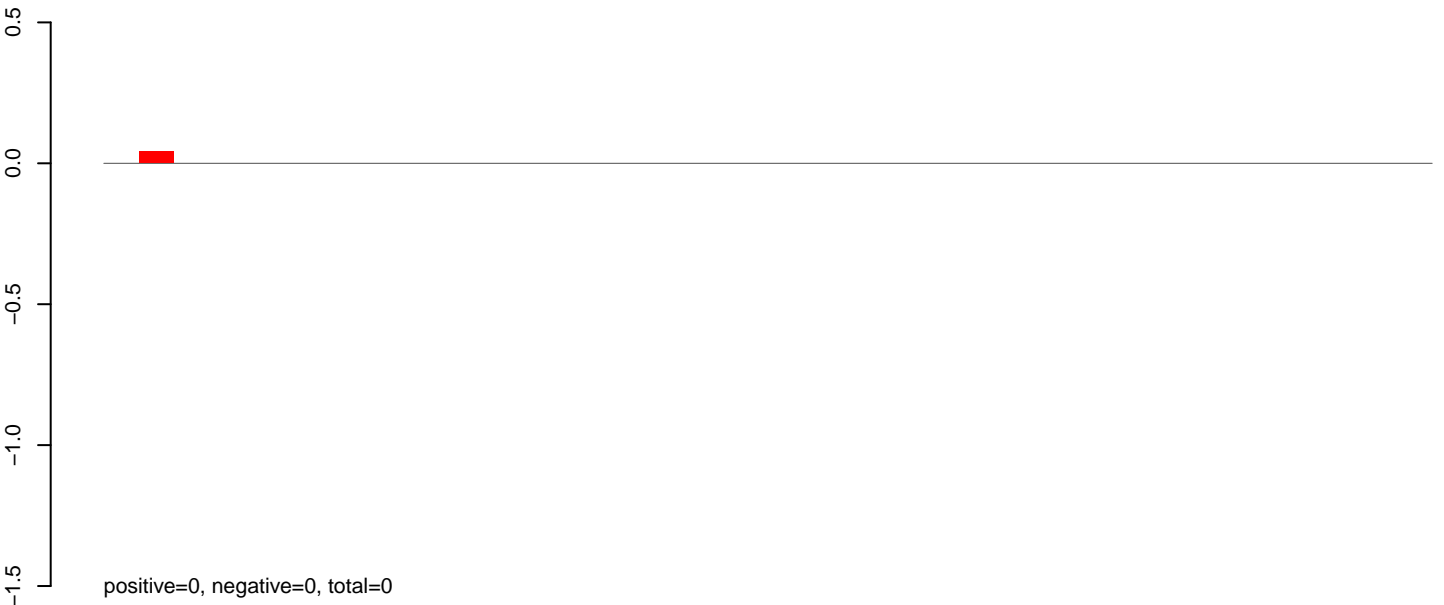
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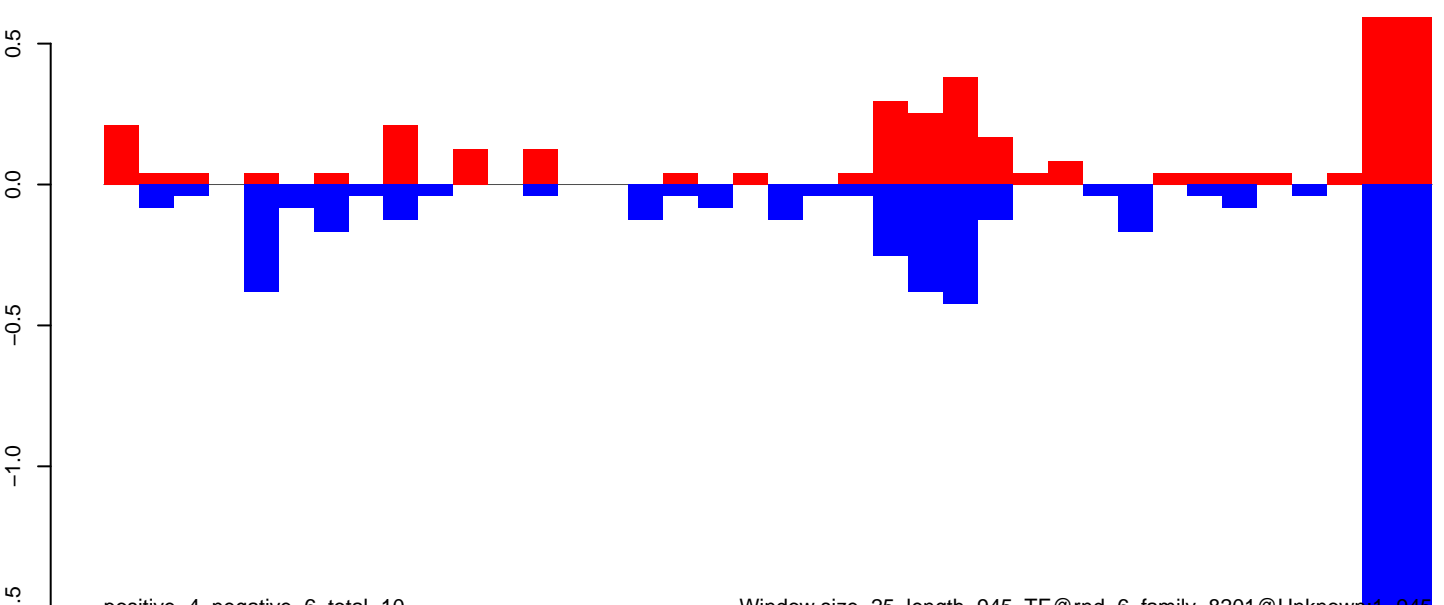
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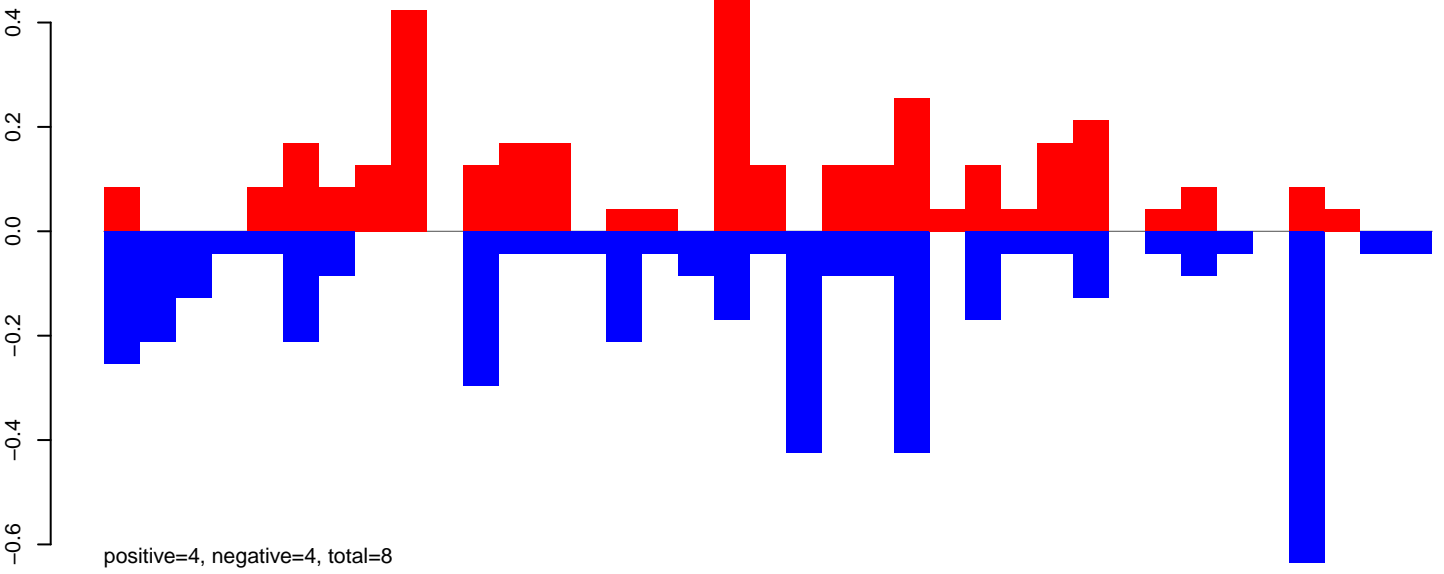
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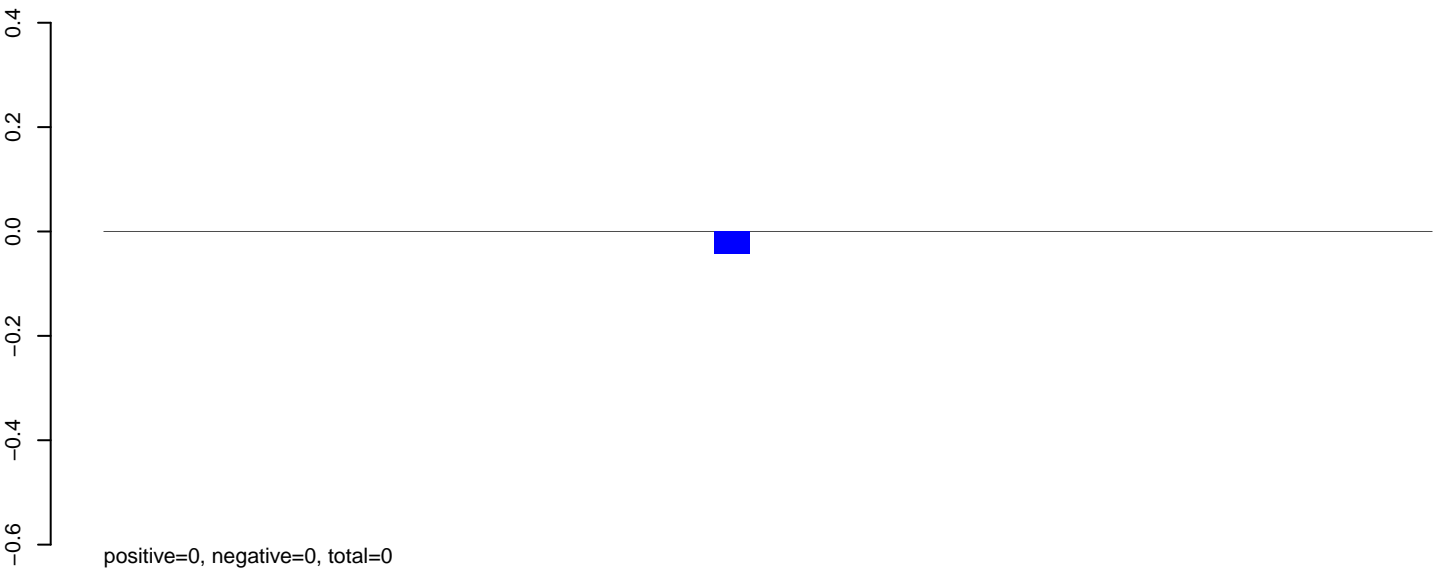
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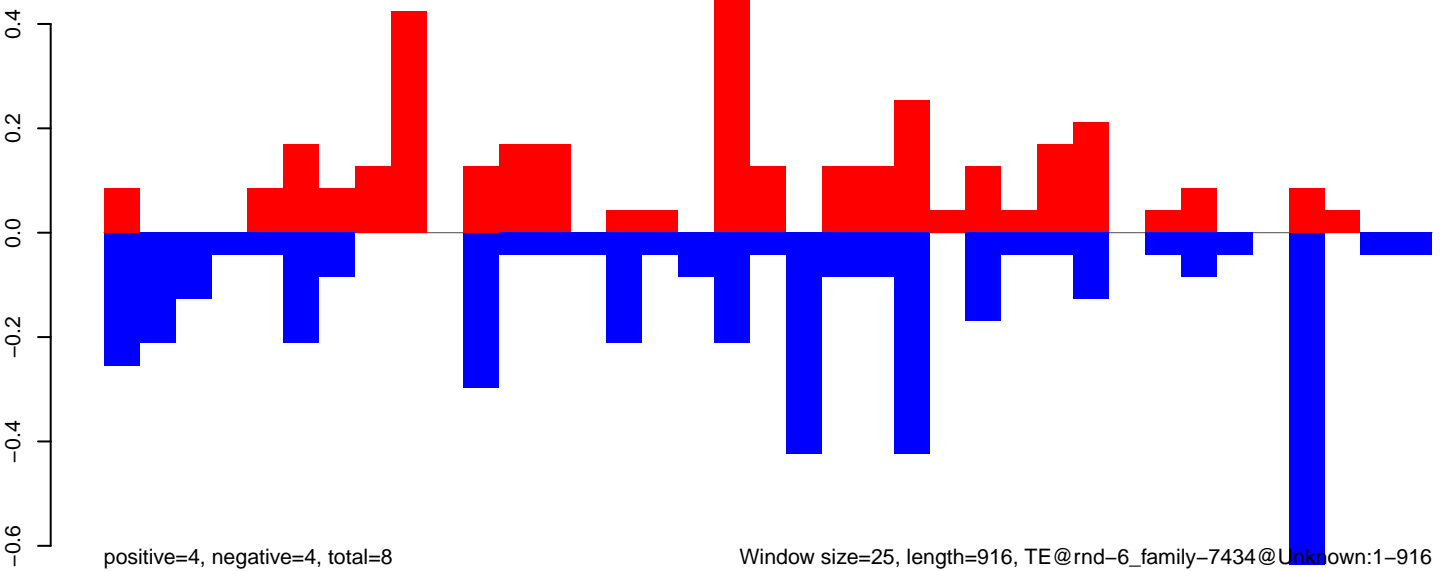
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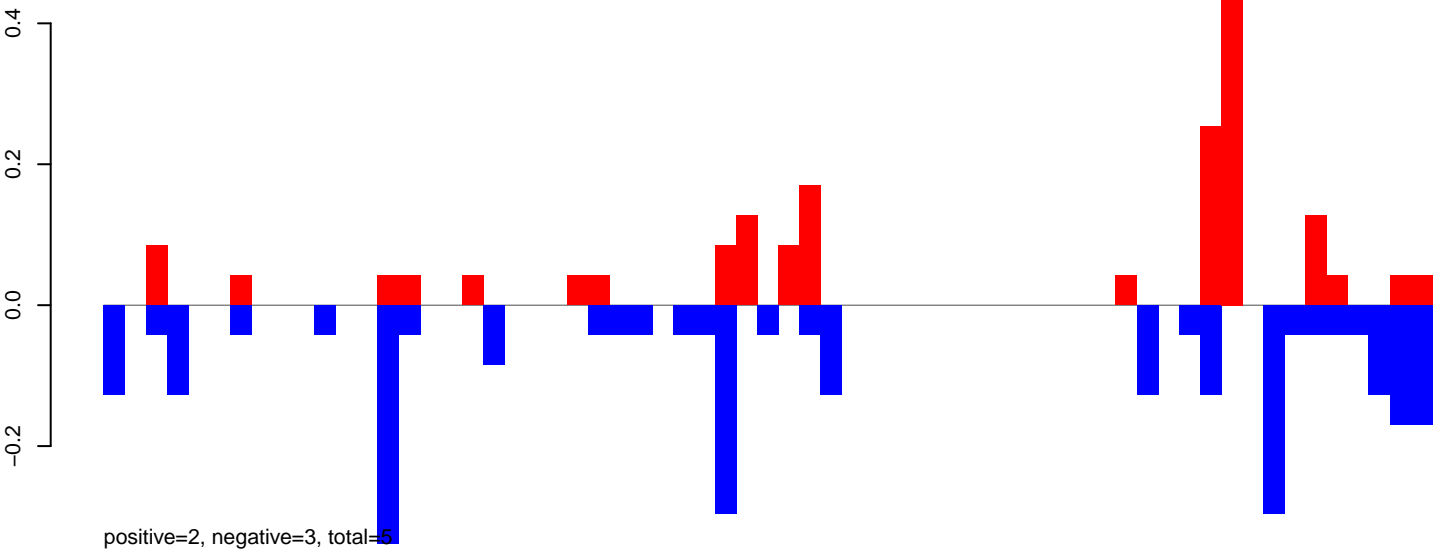
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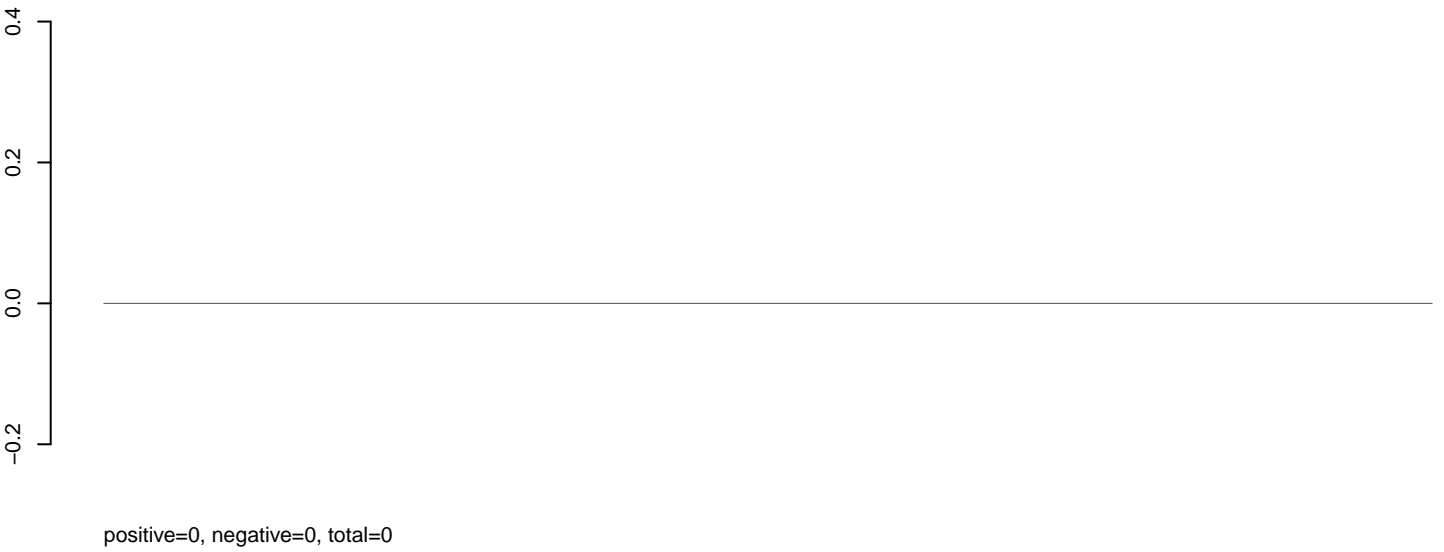
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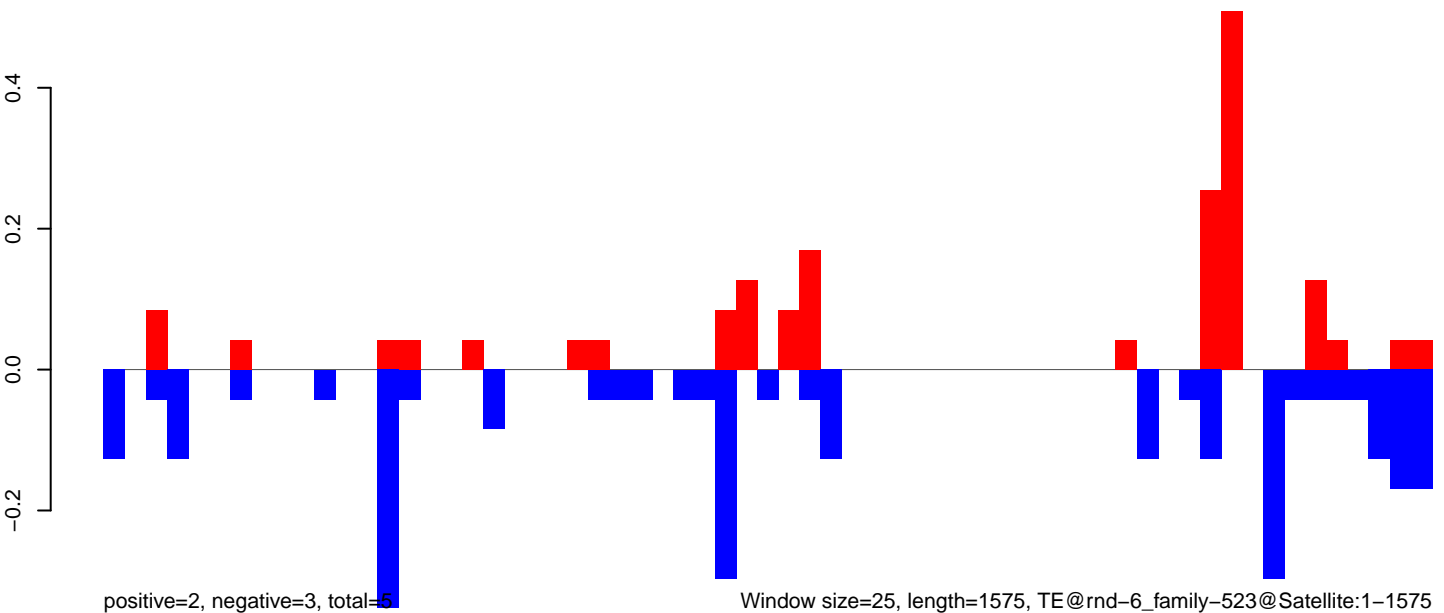
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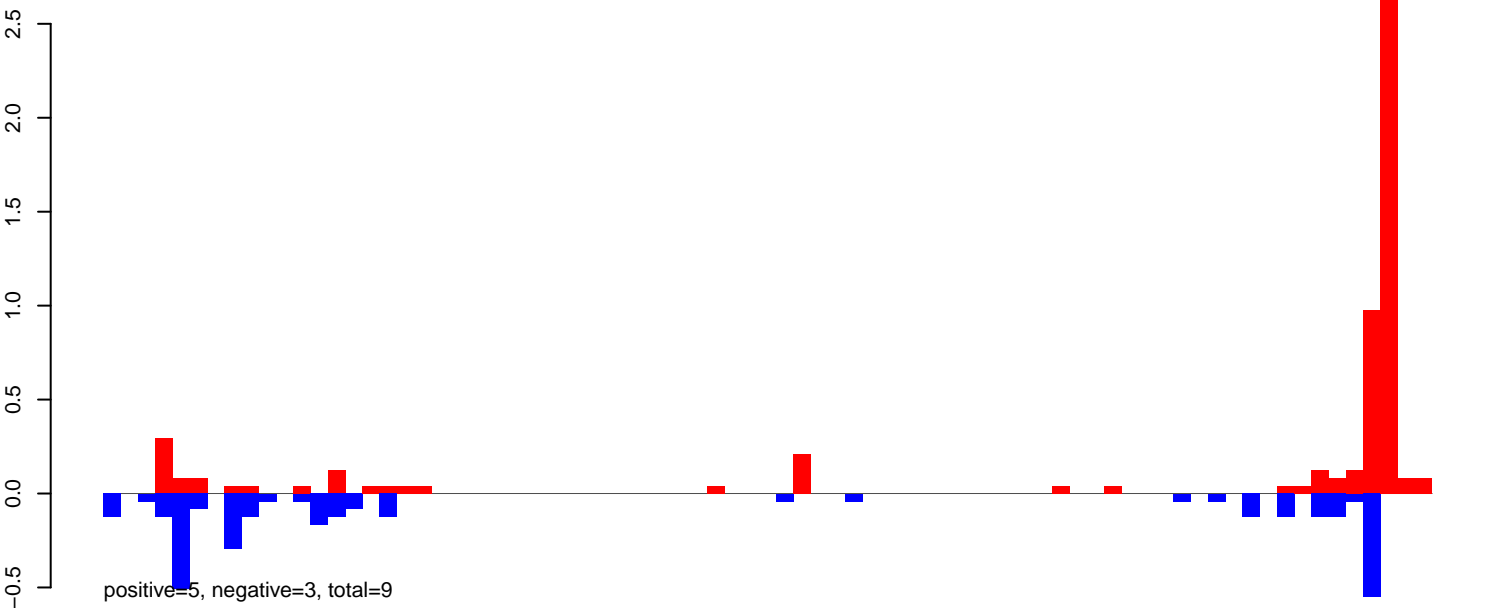
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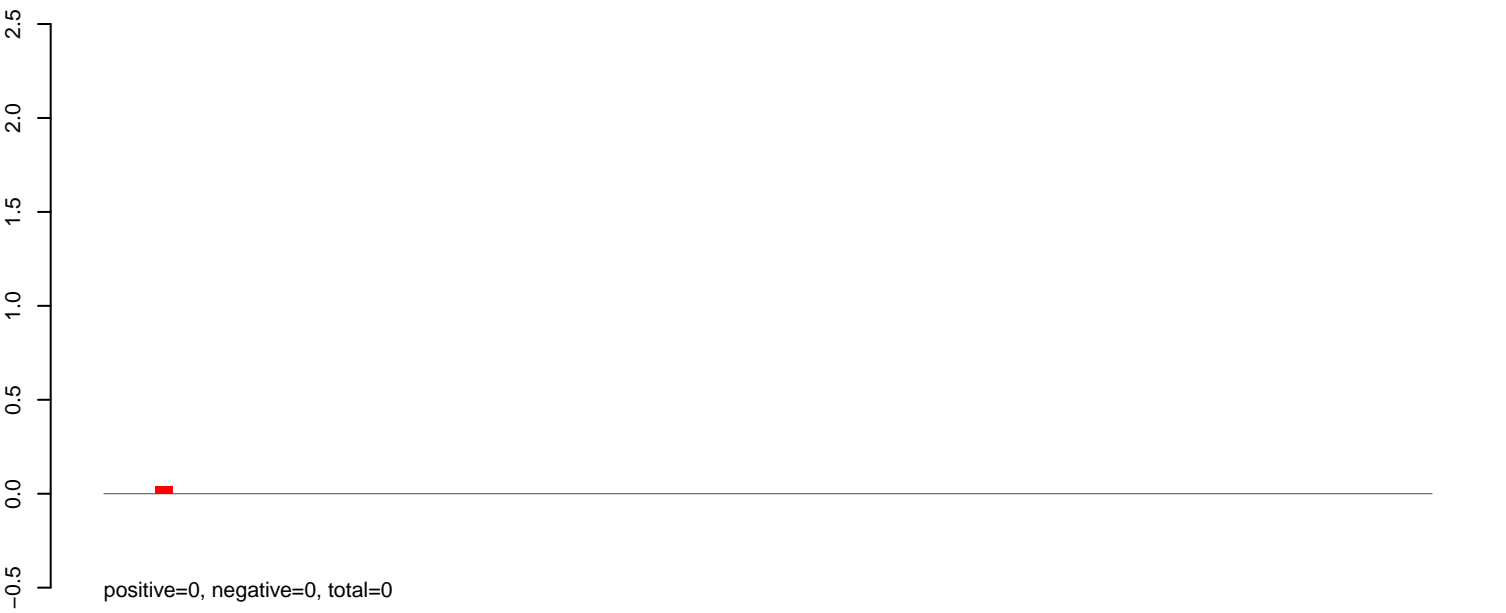
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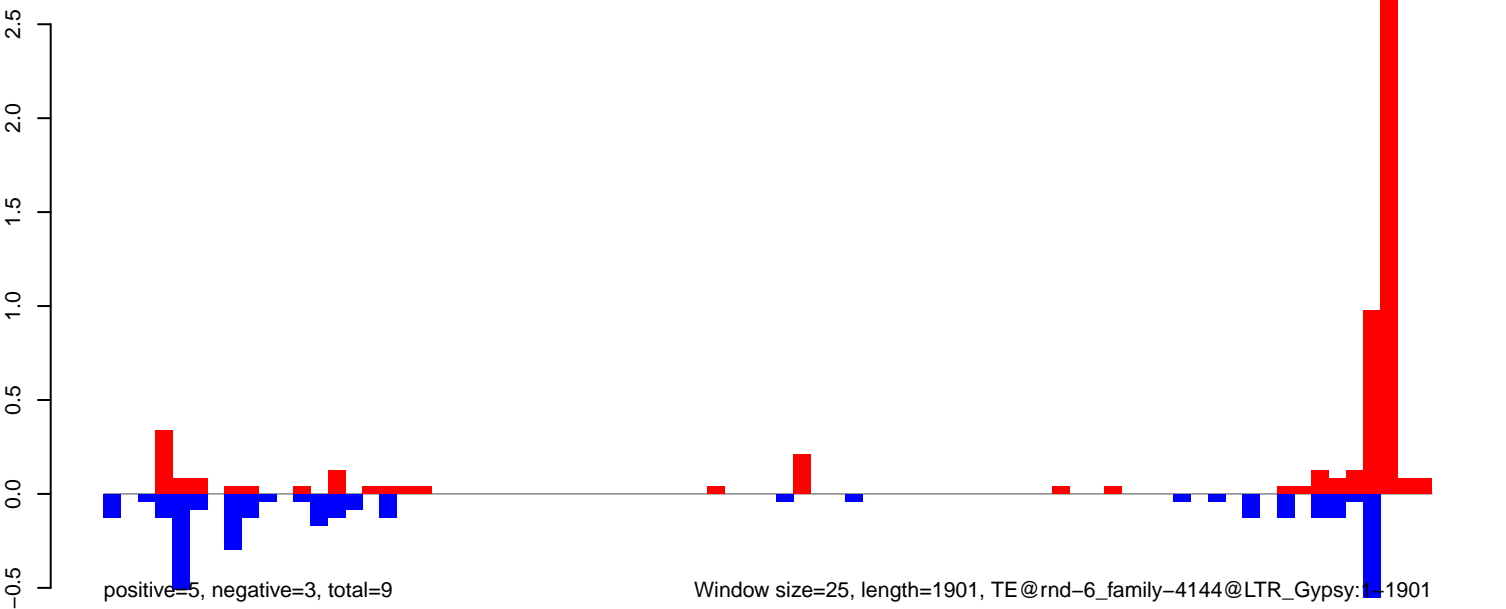
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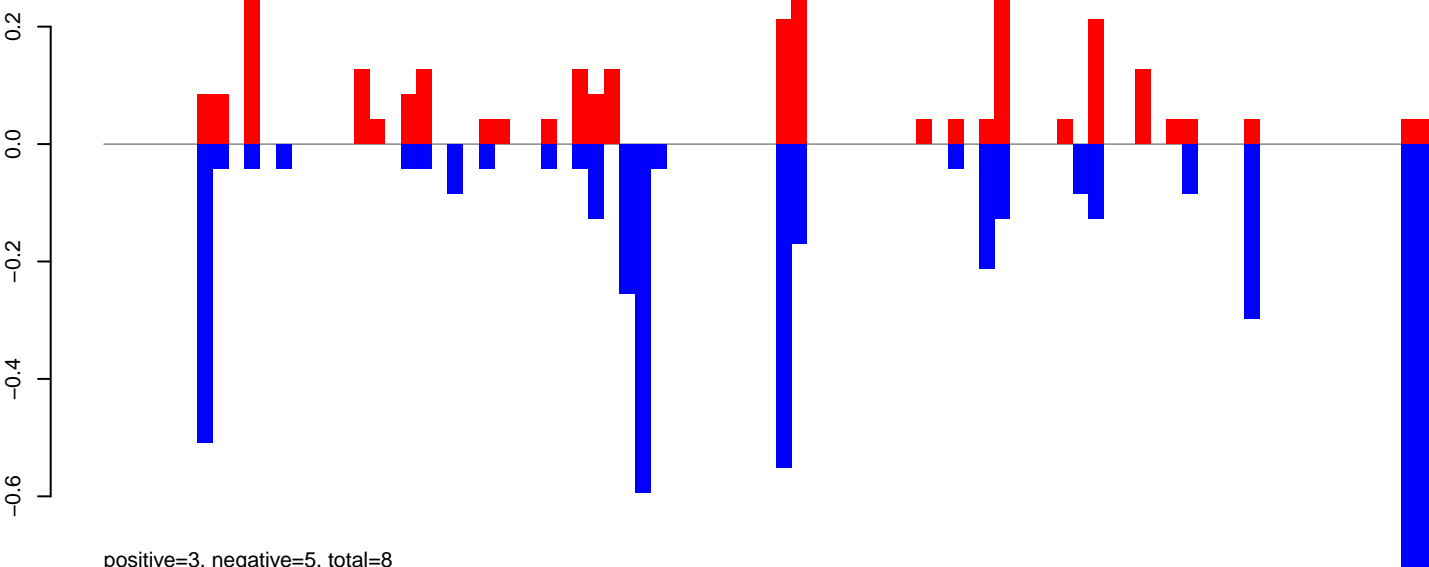
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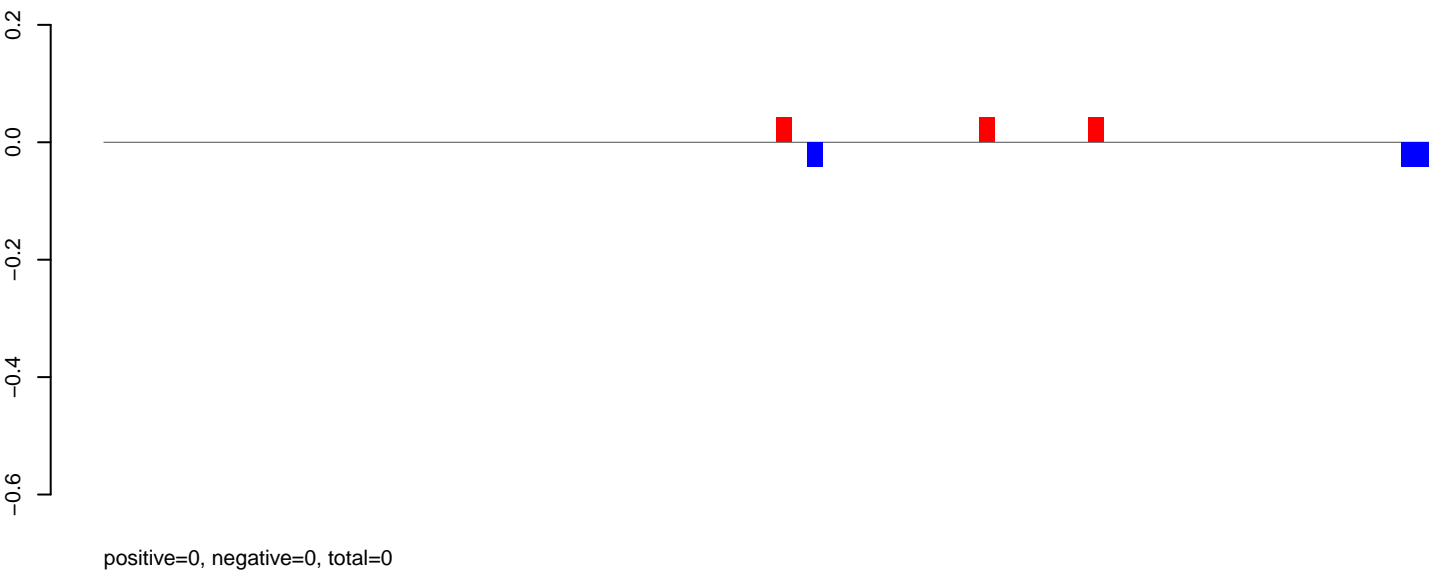
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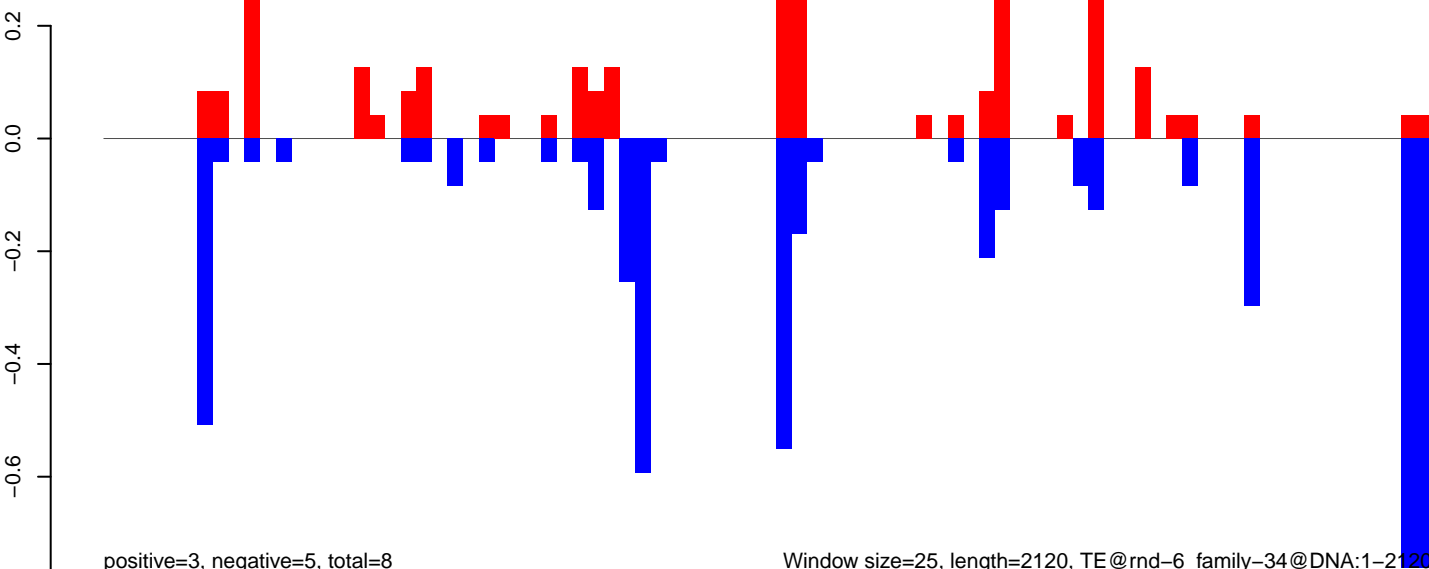
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AeAlbo_C636_cells.24_35.rep

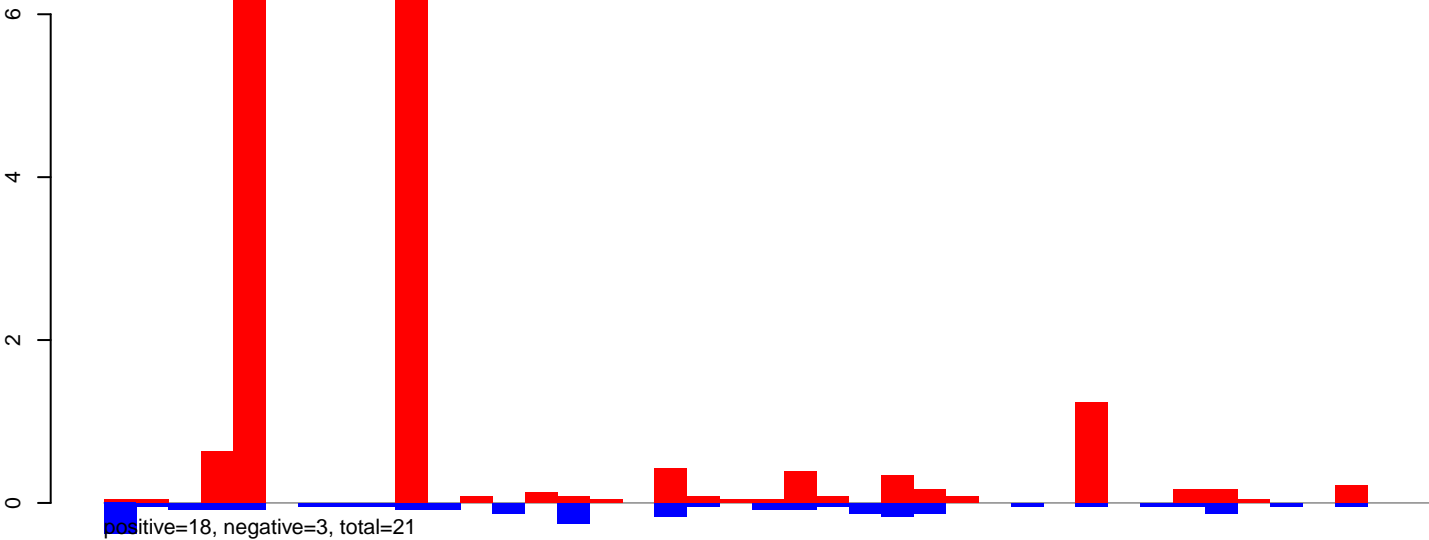


AeAlbo_C636_cells.rep

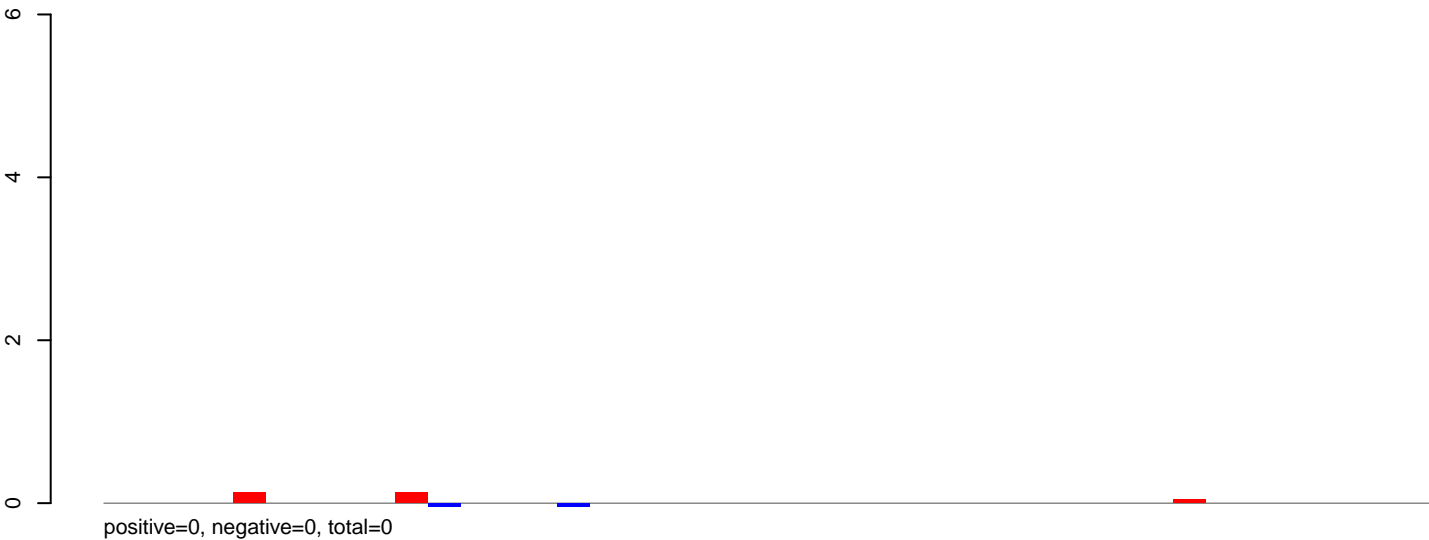


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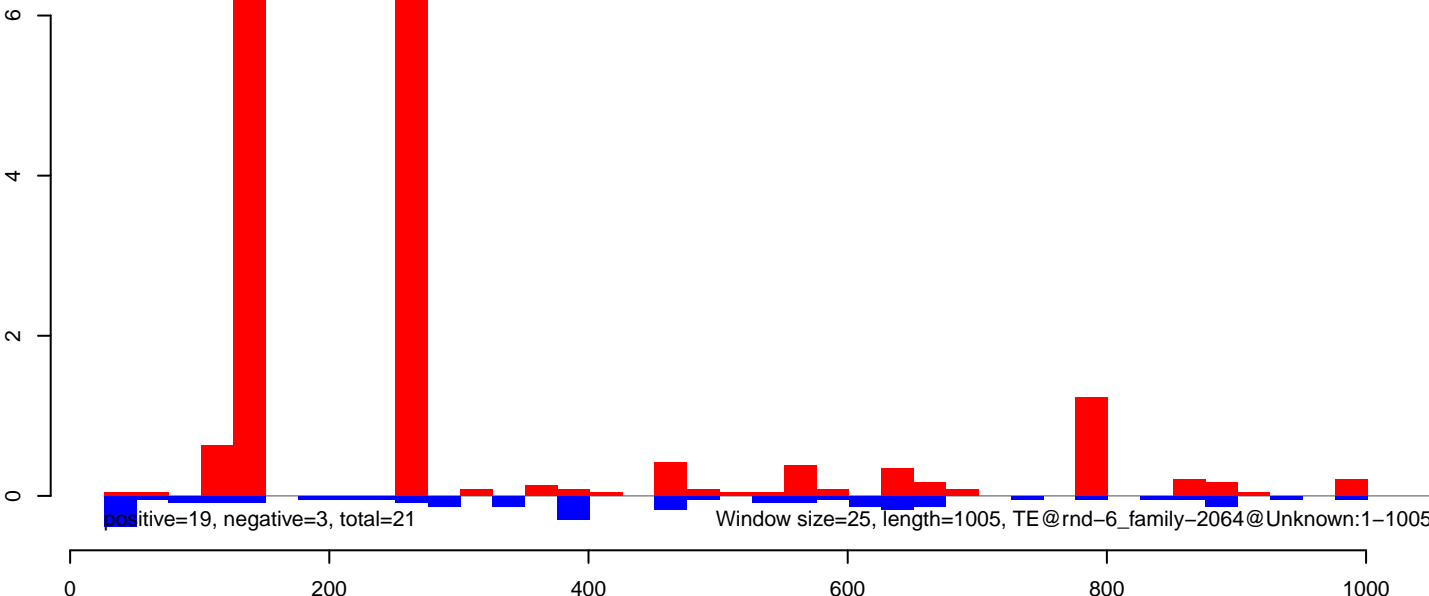
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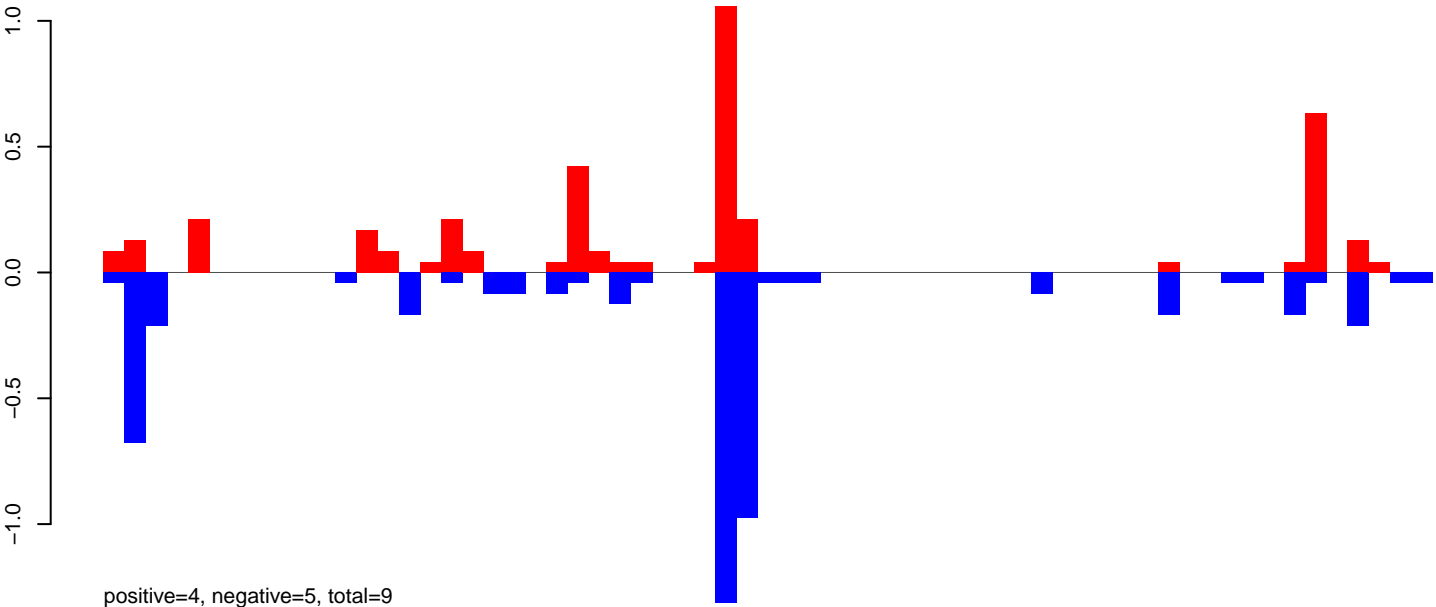
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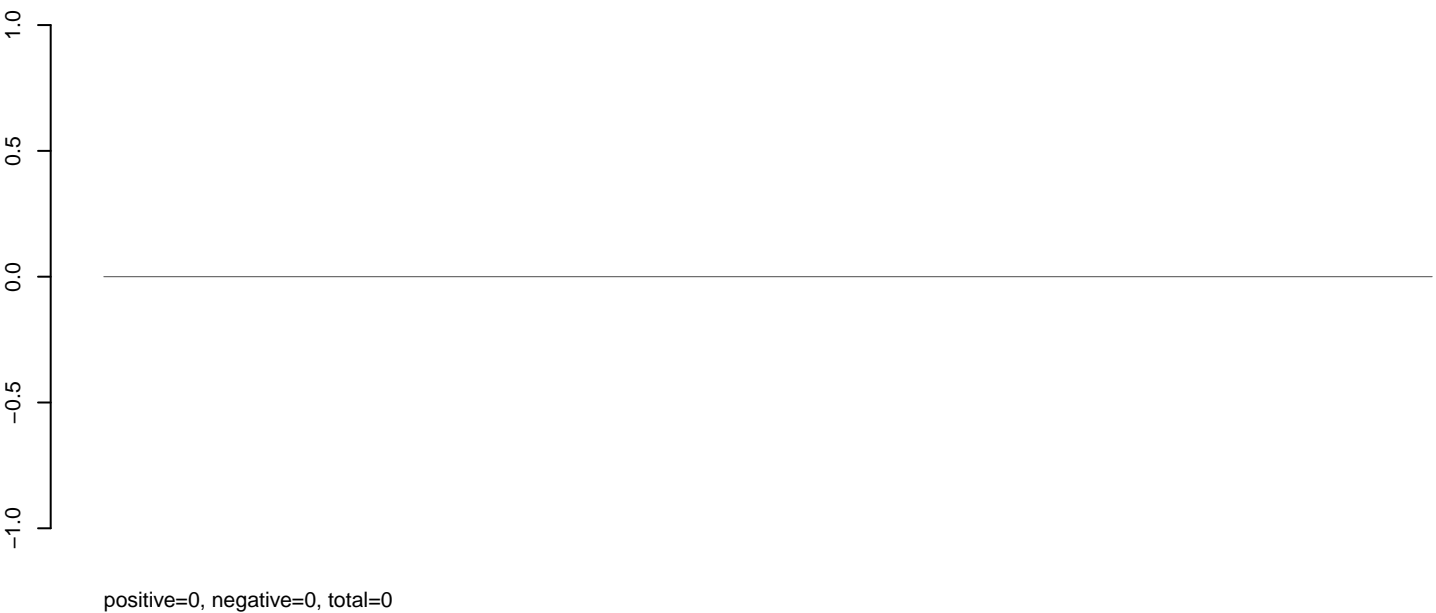
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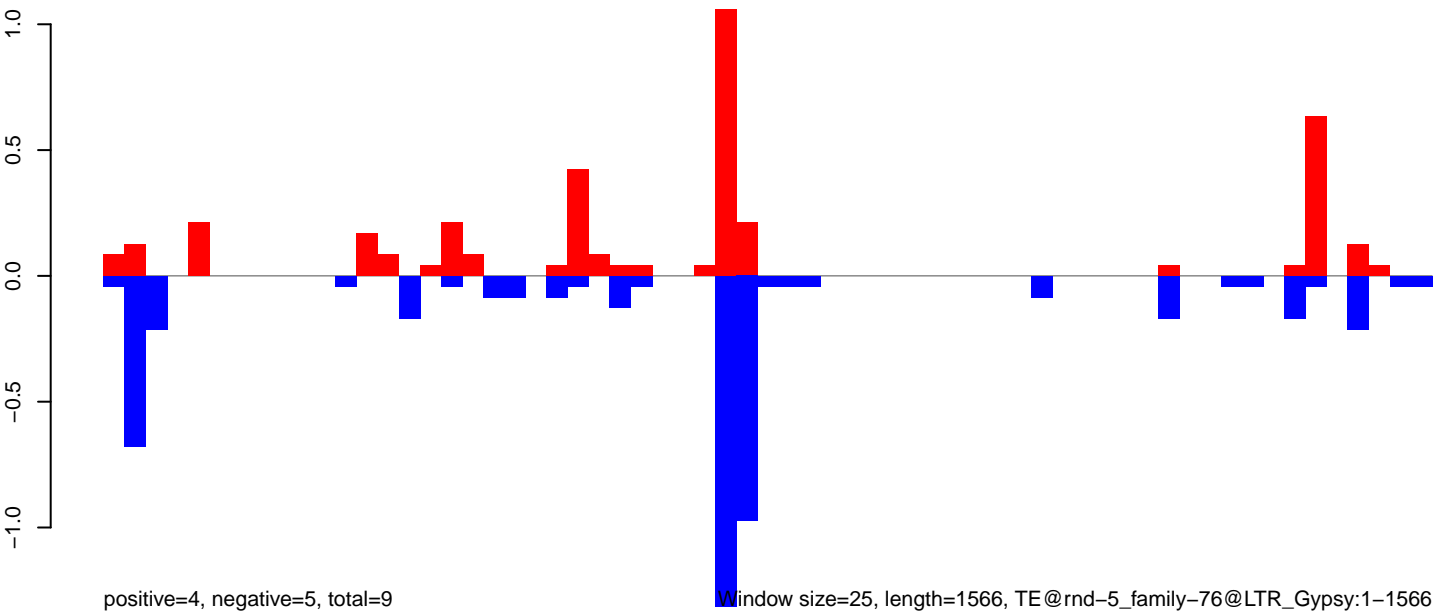
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AeAlbo_C636_cells.24_35.rep



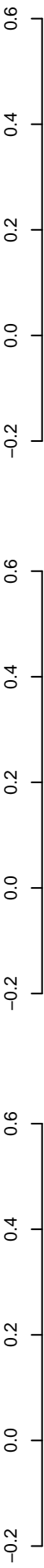
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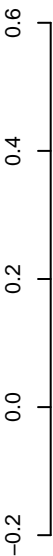
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AeAlbo_C636_cells.18_23.rep



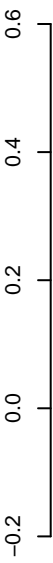
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AeAlbo_C636_cells.24_35.rep



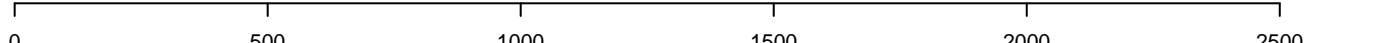
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AeAlbo_C636_cells.rep

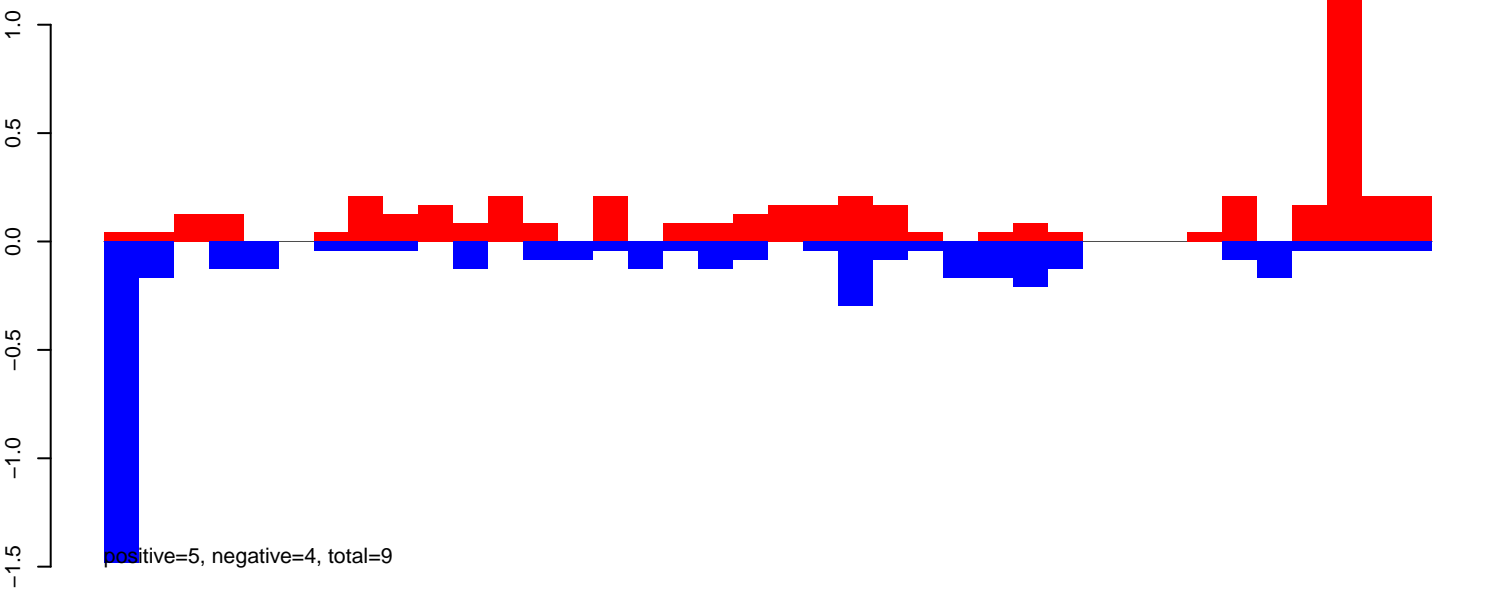


positive=3, negative=2, total=5

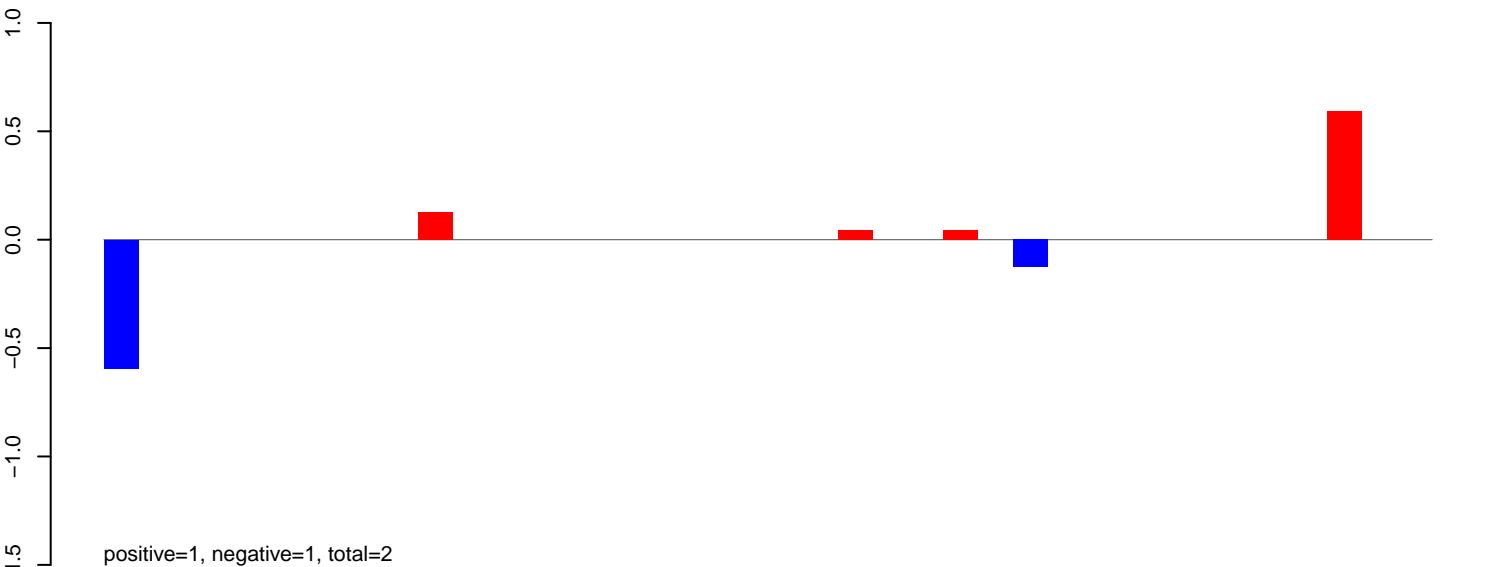
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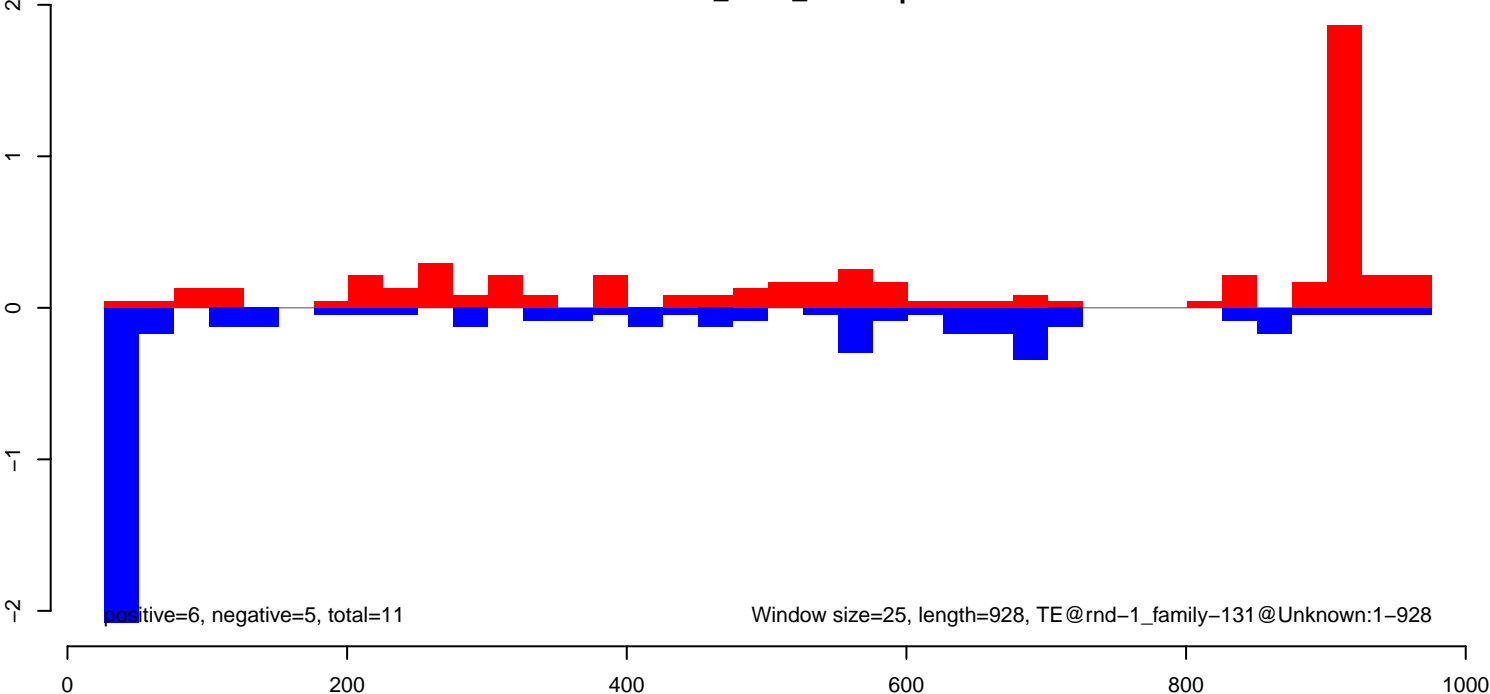
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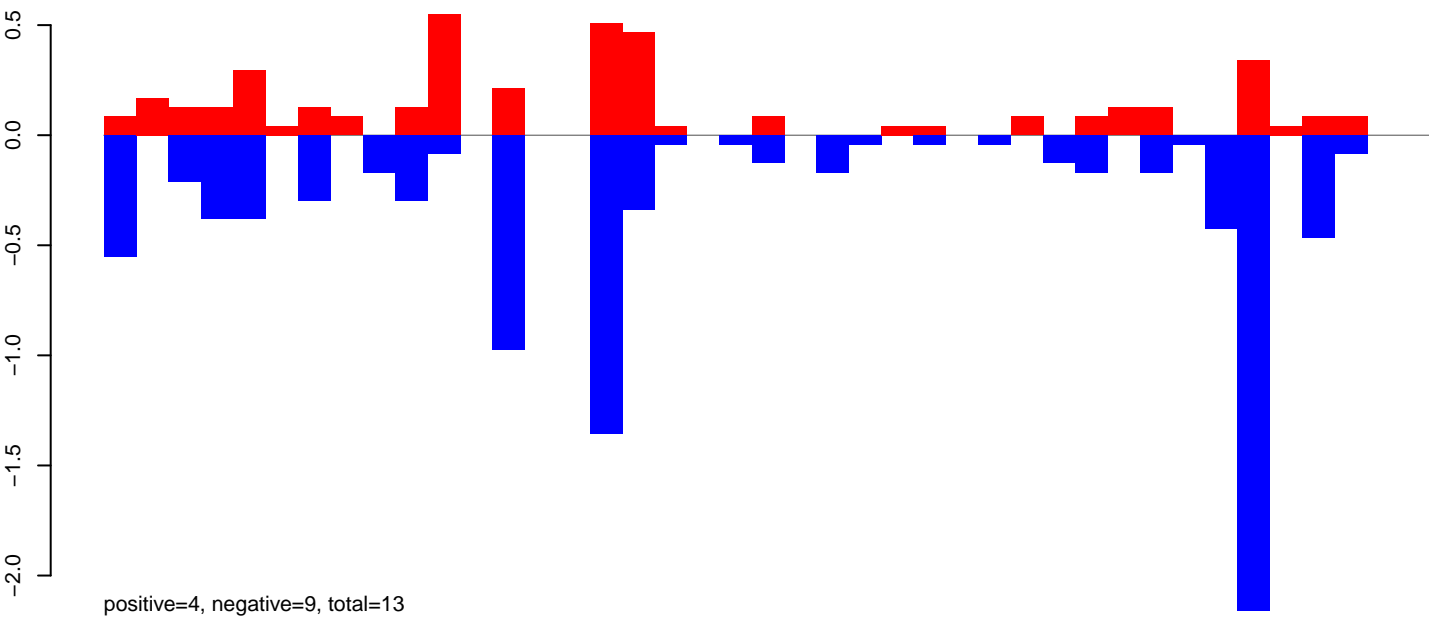
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AeAlbo_C636_cells.rep



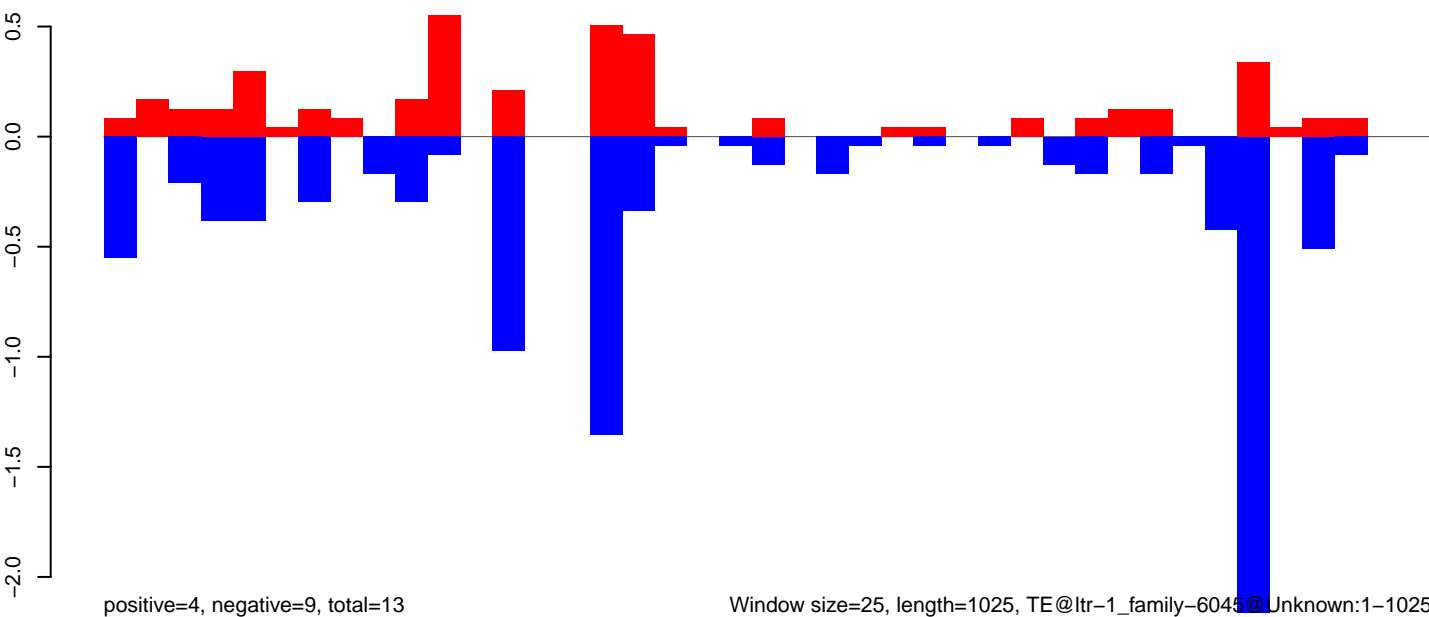
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AeAlbo_C636_cells.24_35.rep

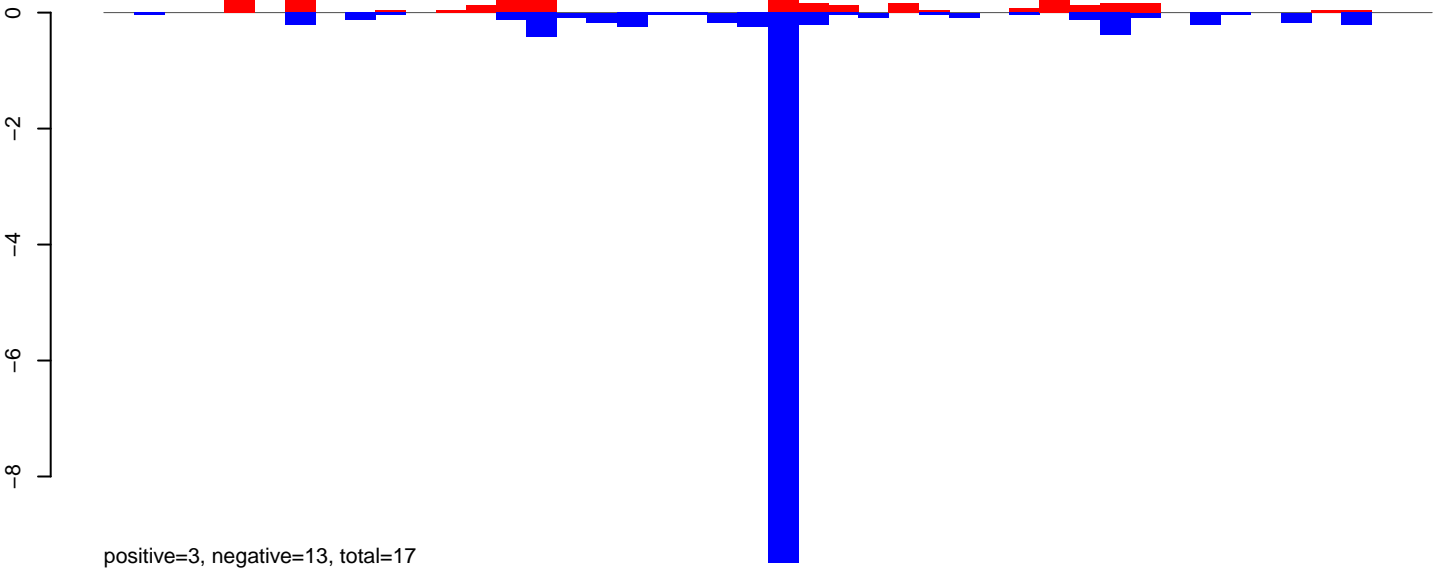


AeAlbo_C636_cells.rep

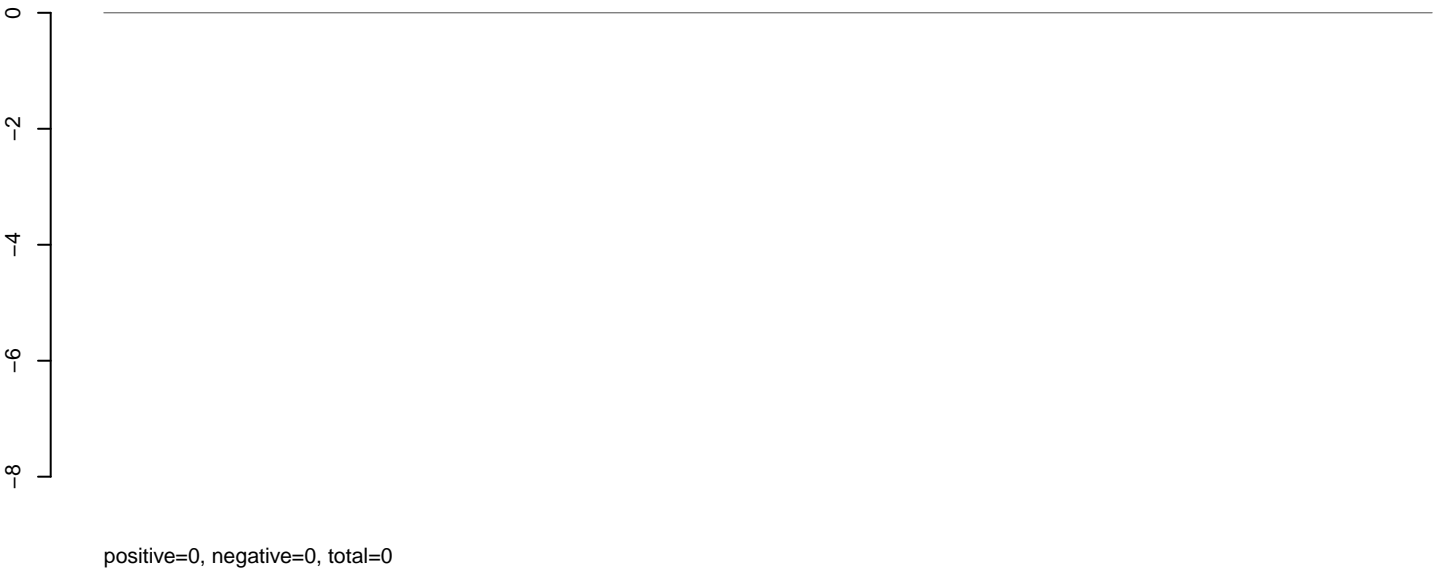


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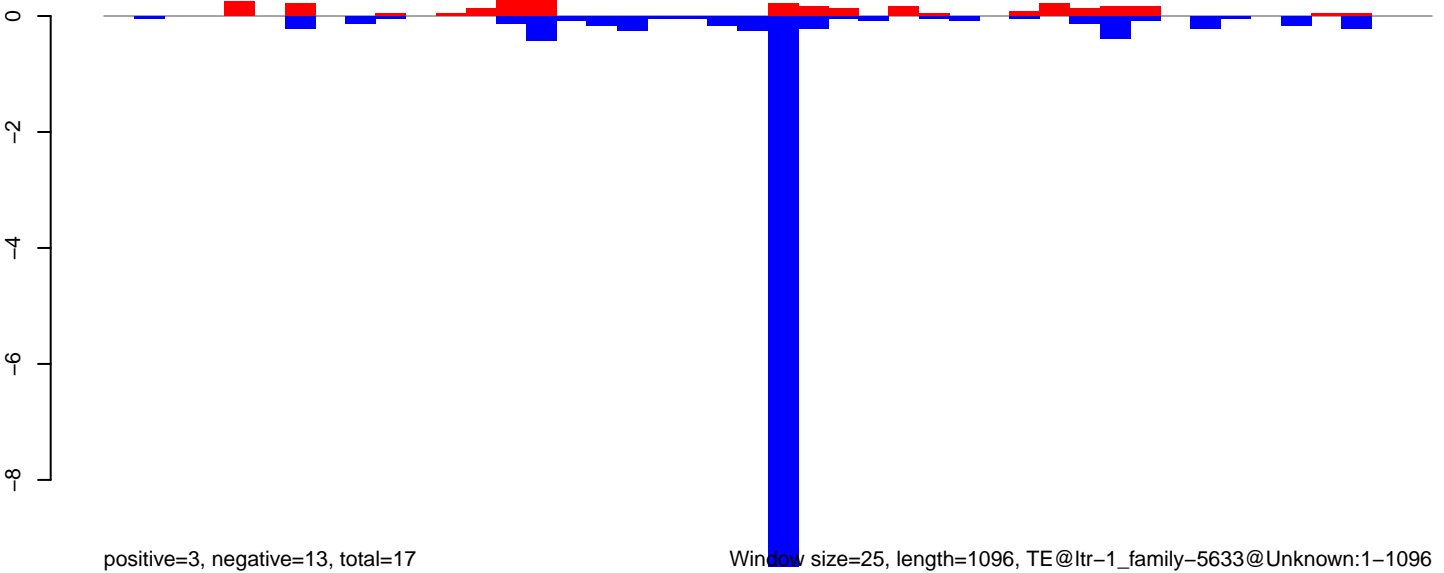
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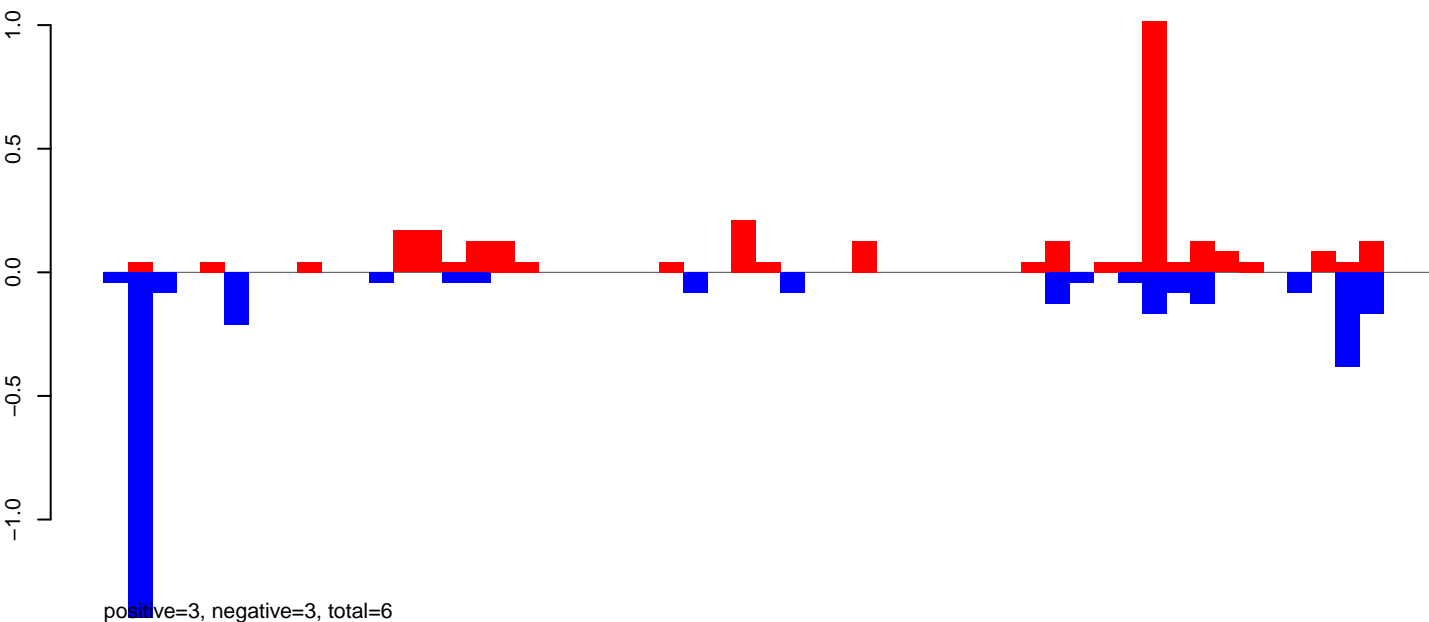
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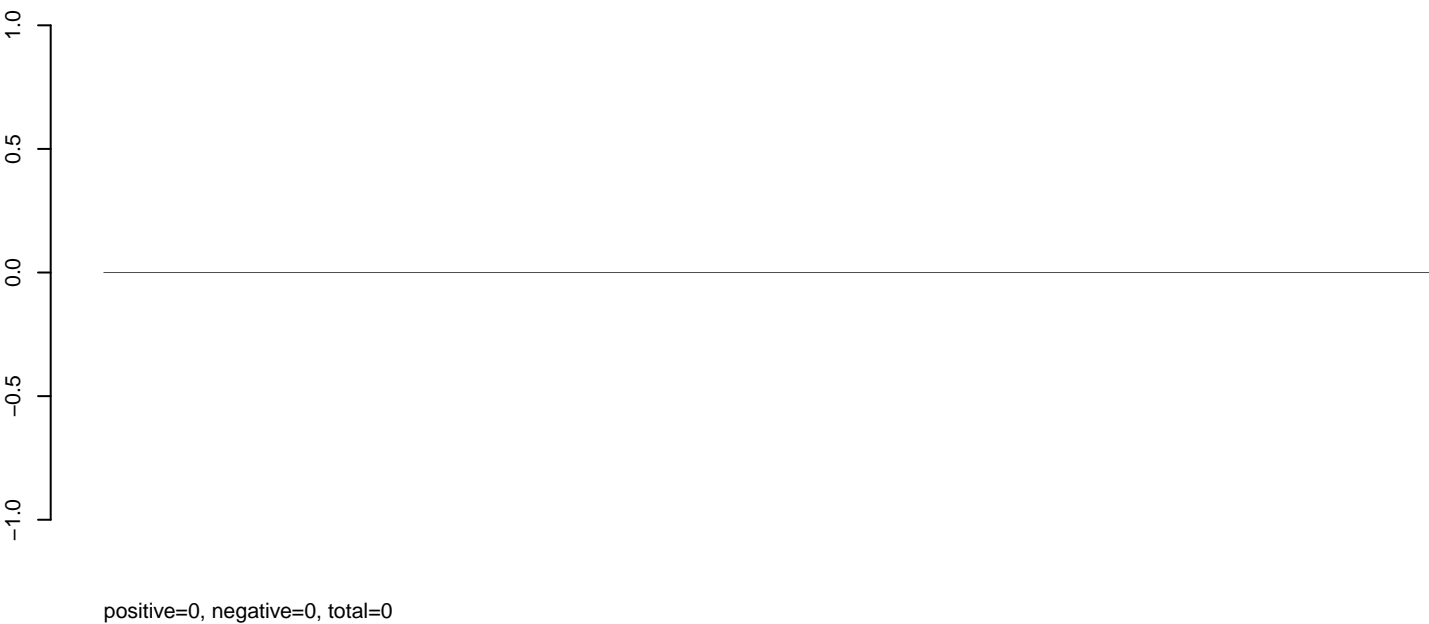
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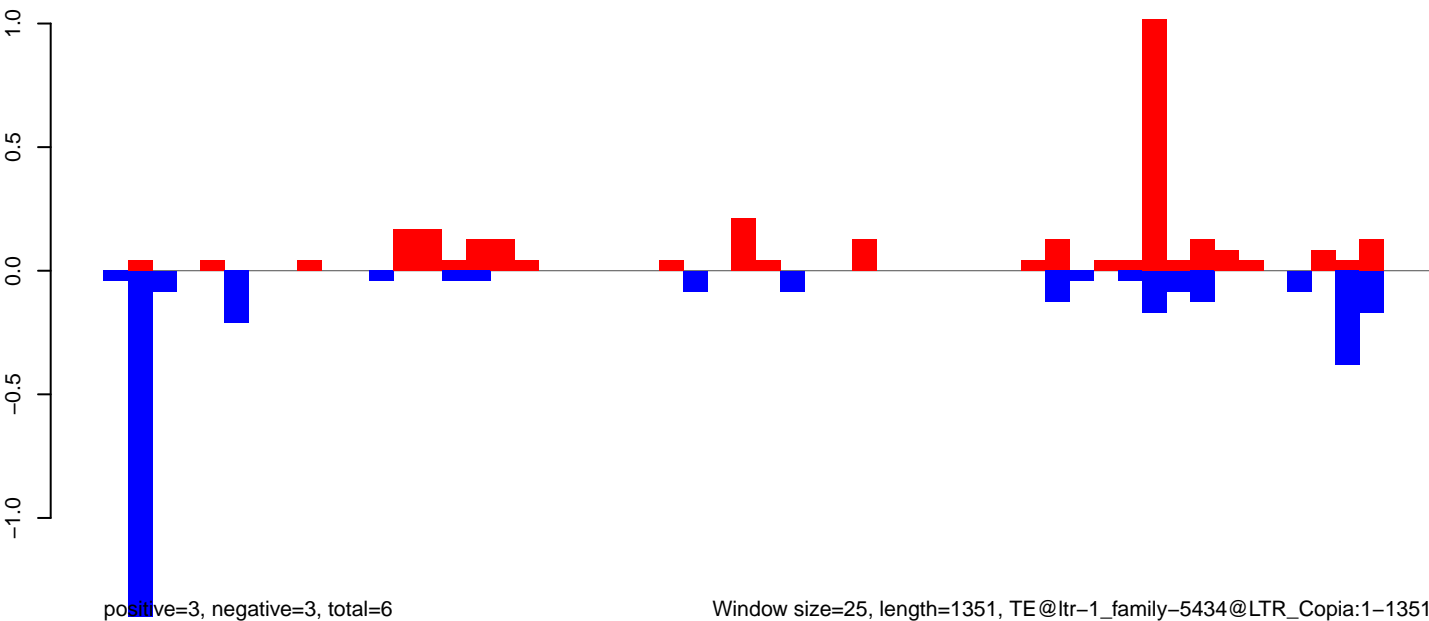
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AeAlbo_C636_cells.24_35.rep



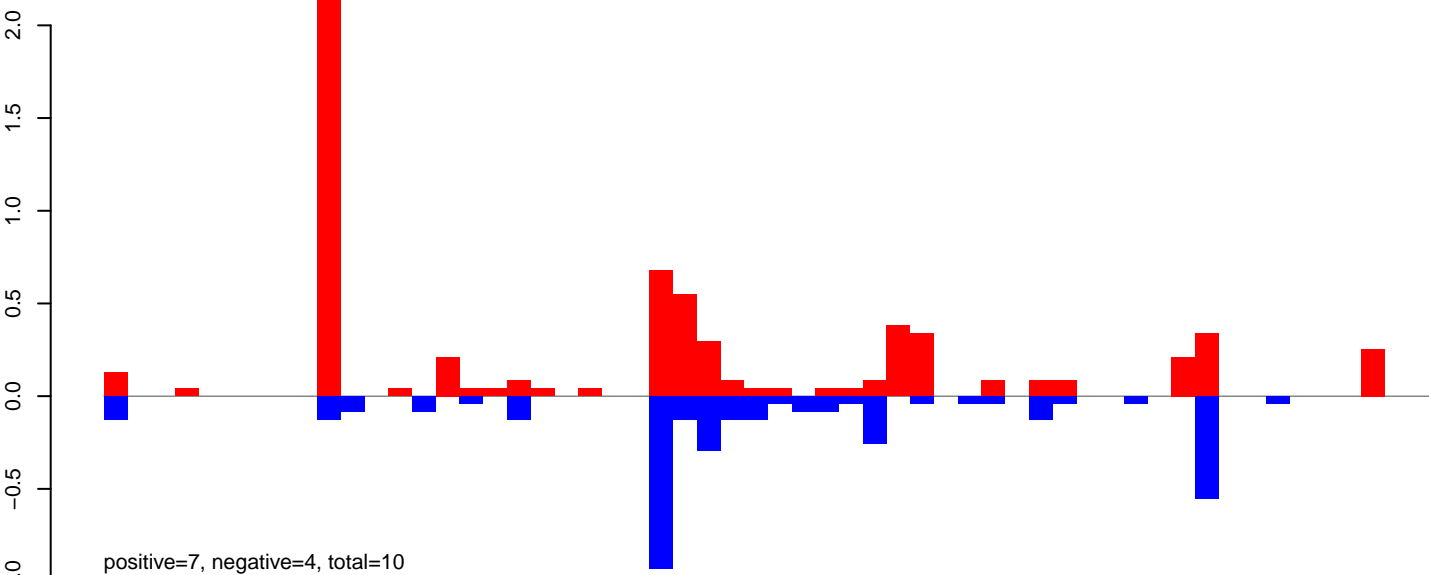
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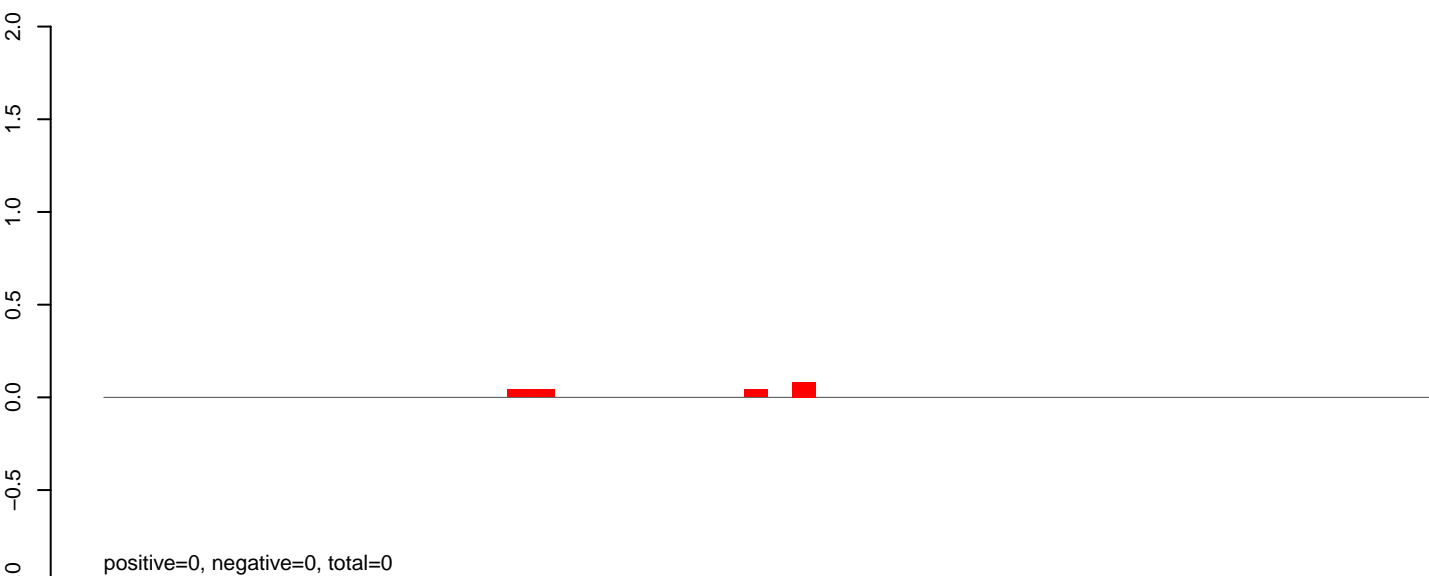
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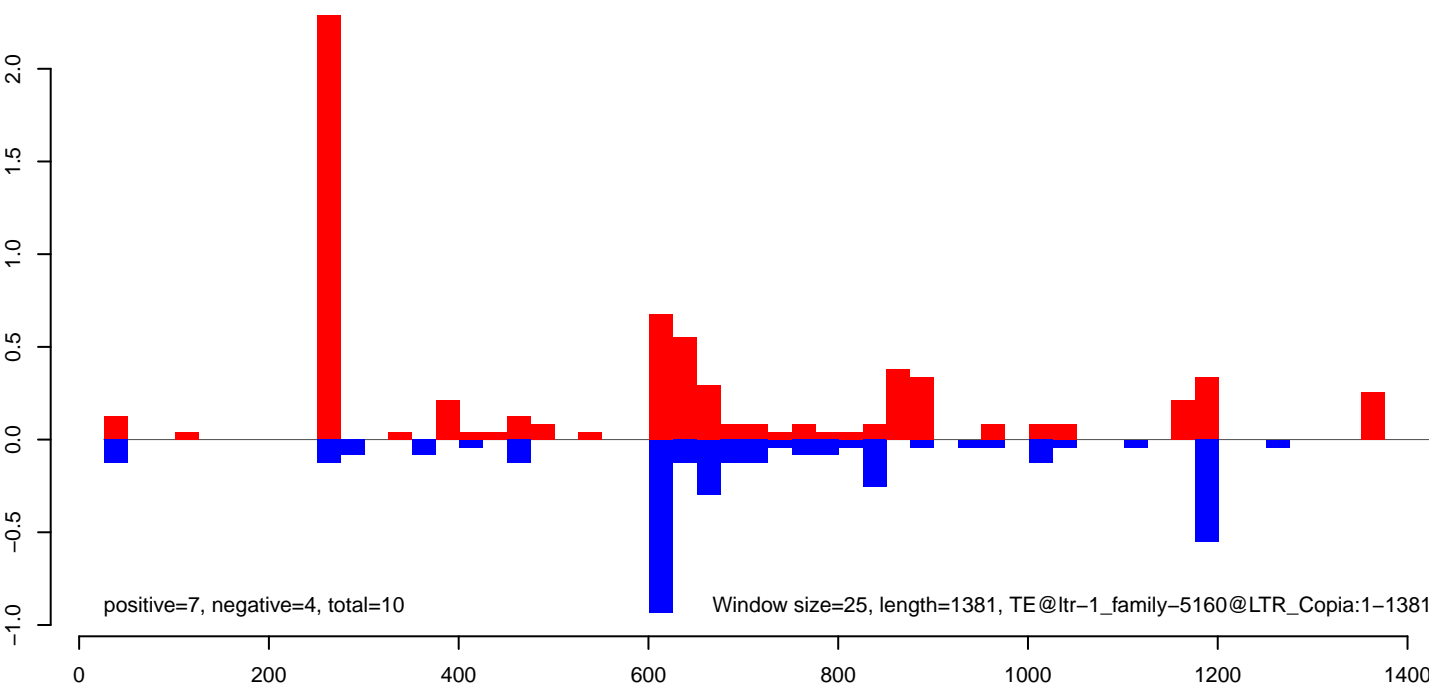
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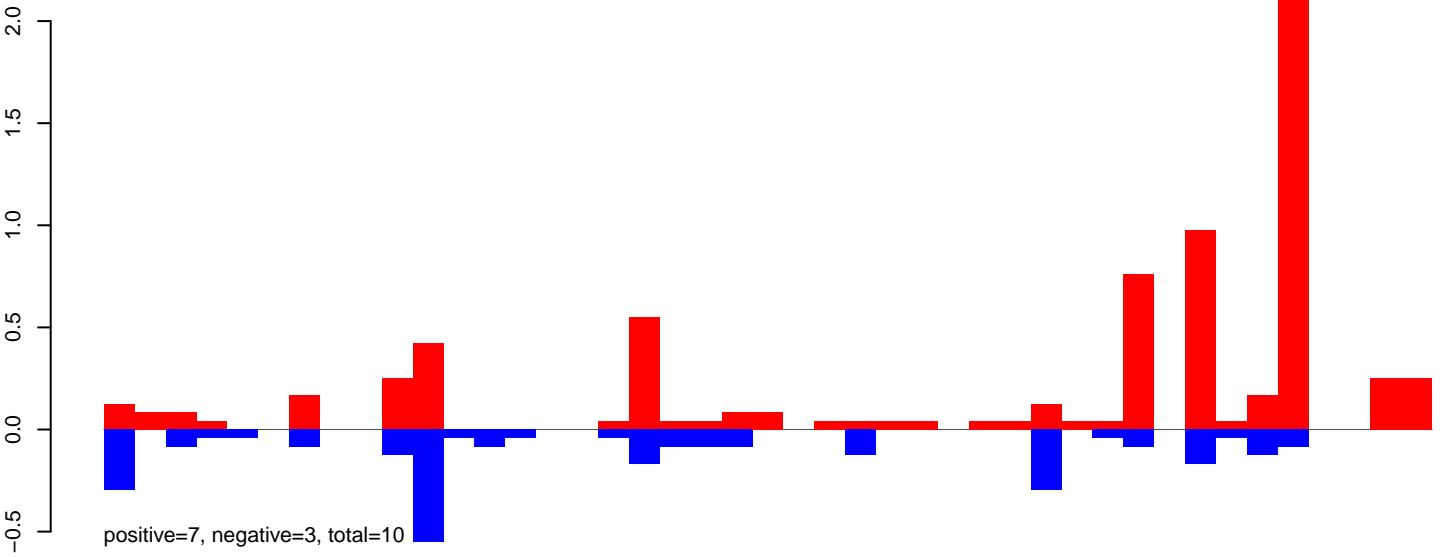
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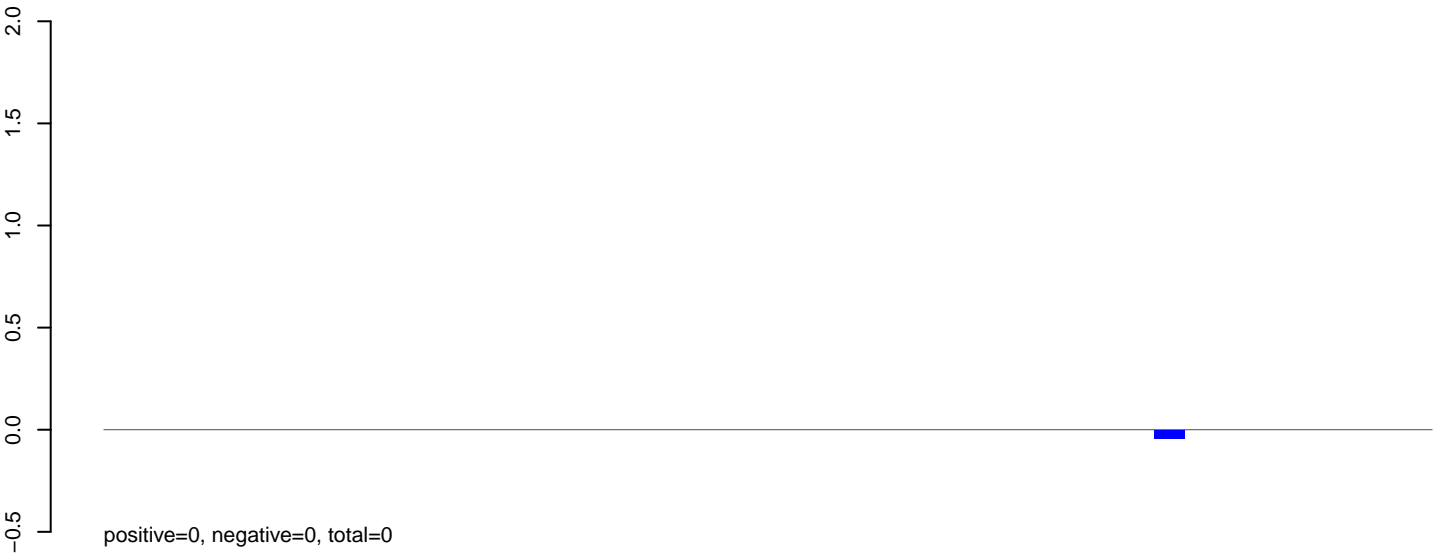
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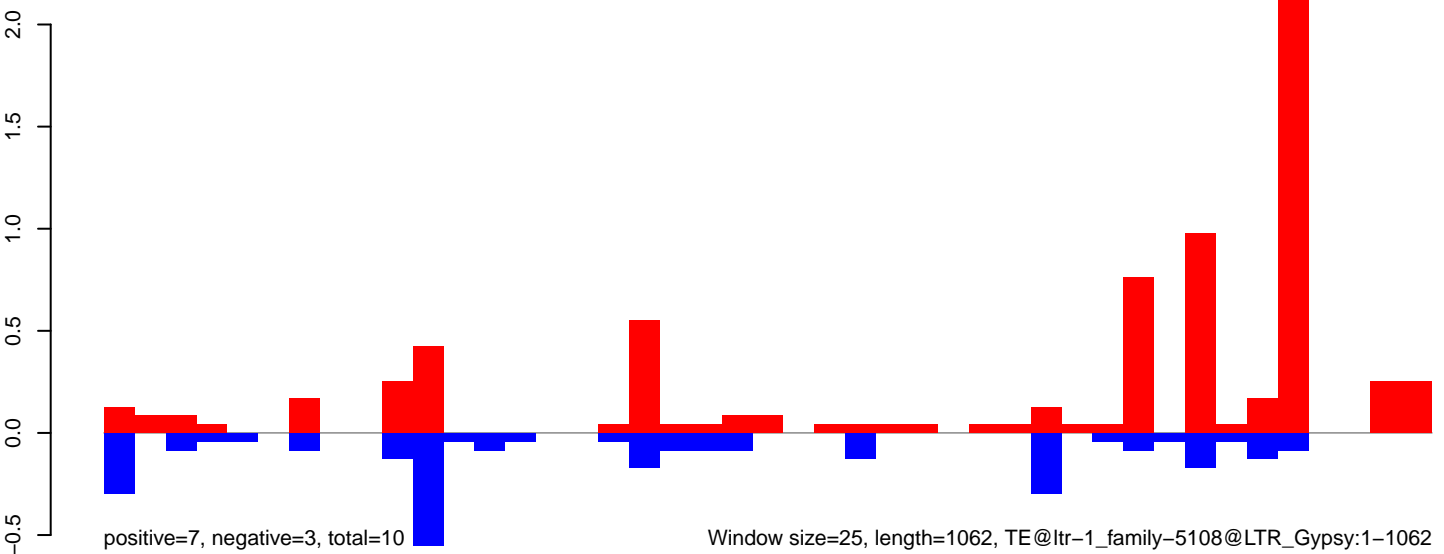
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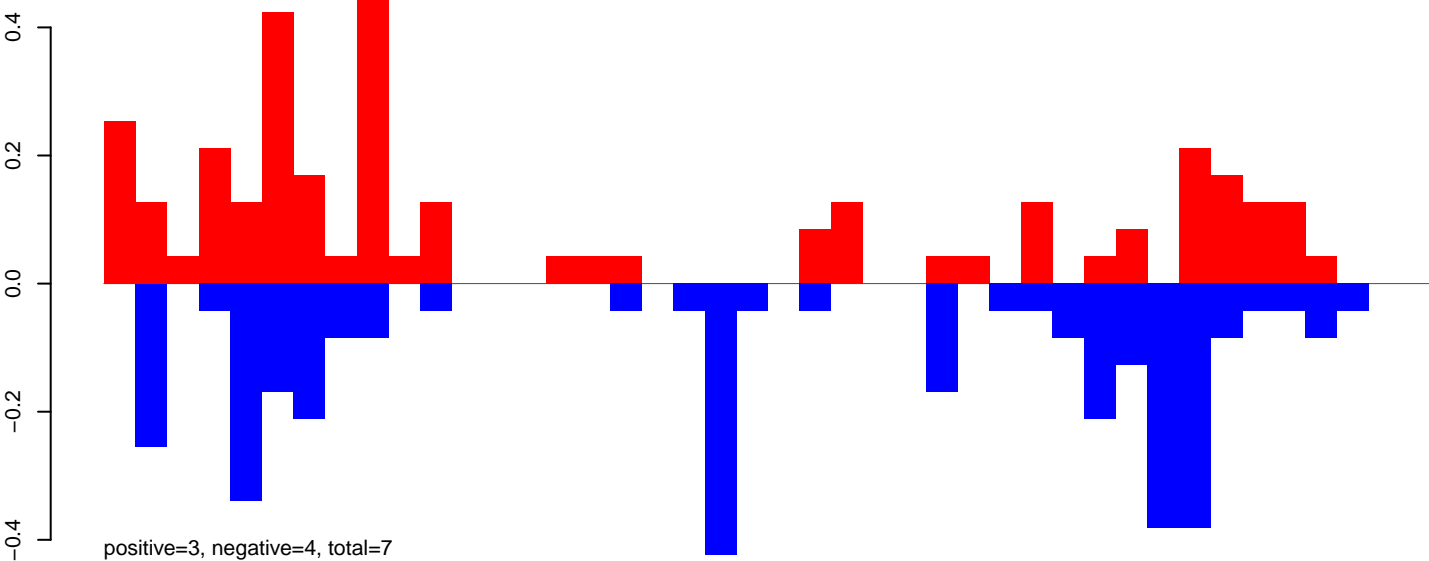
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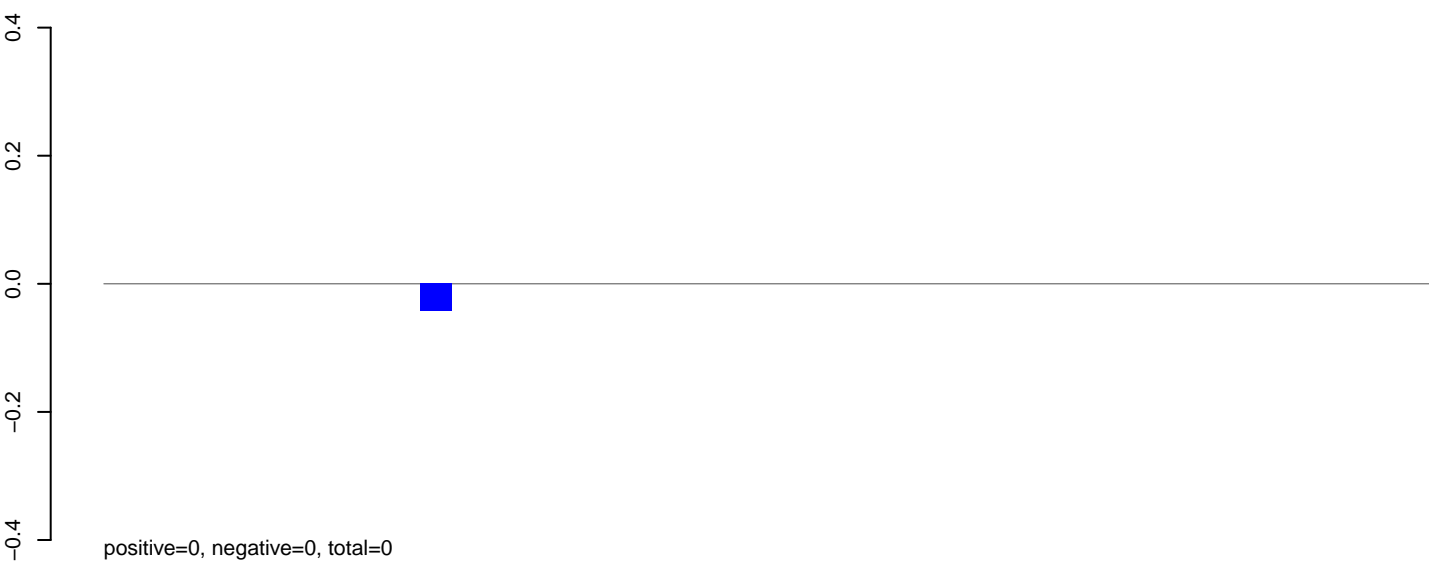
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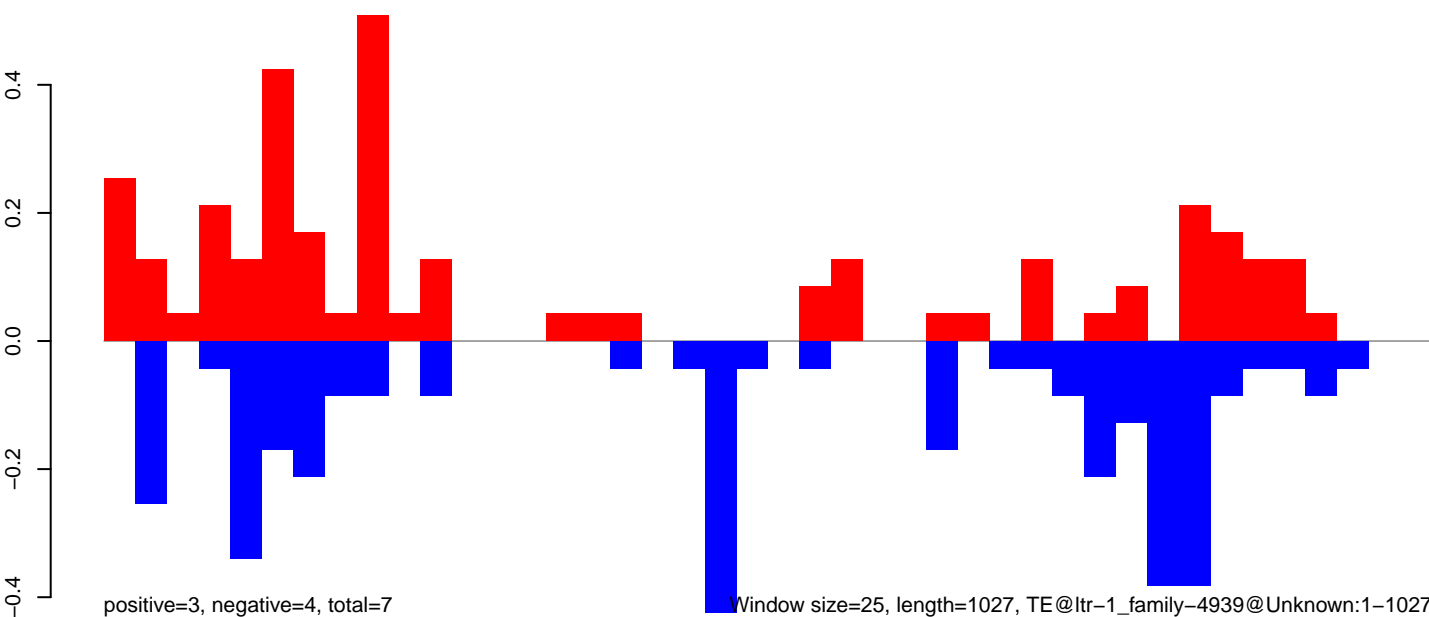
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AeAlbo_C636_cells.24_35.rep

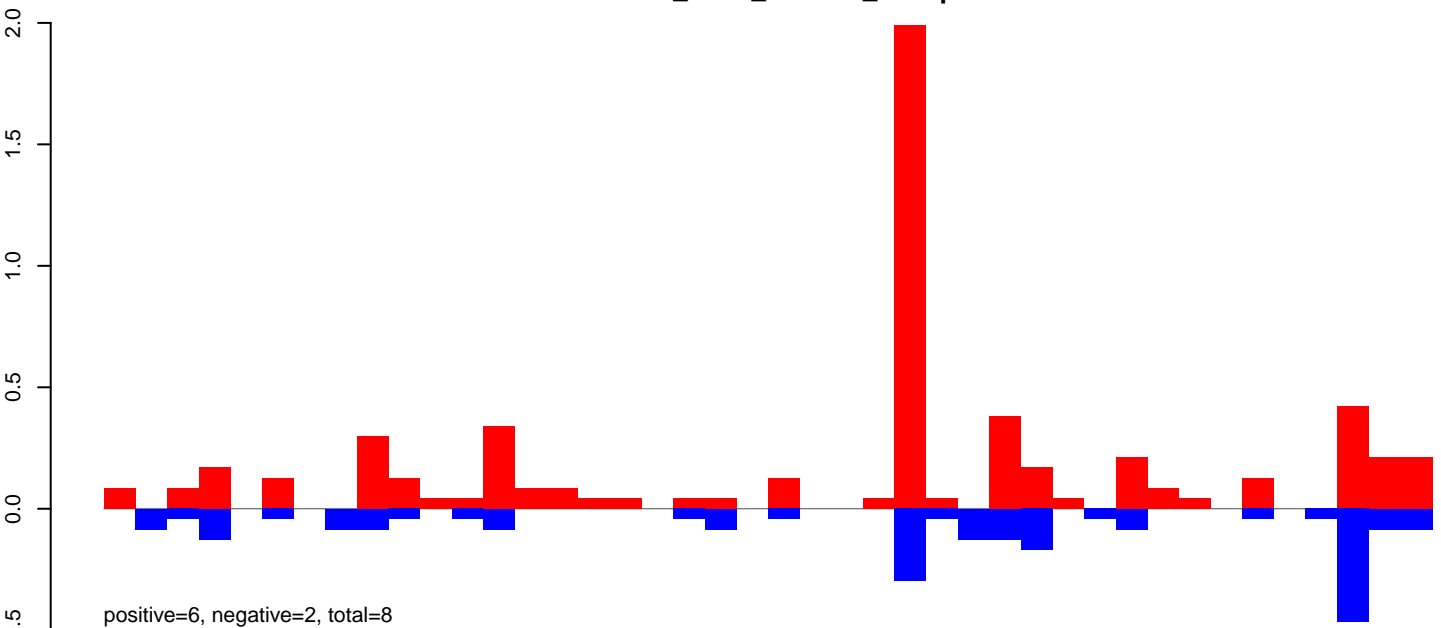


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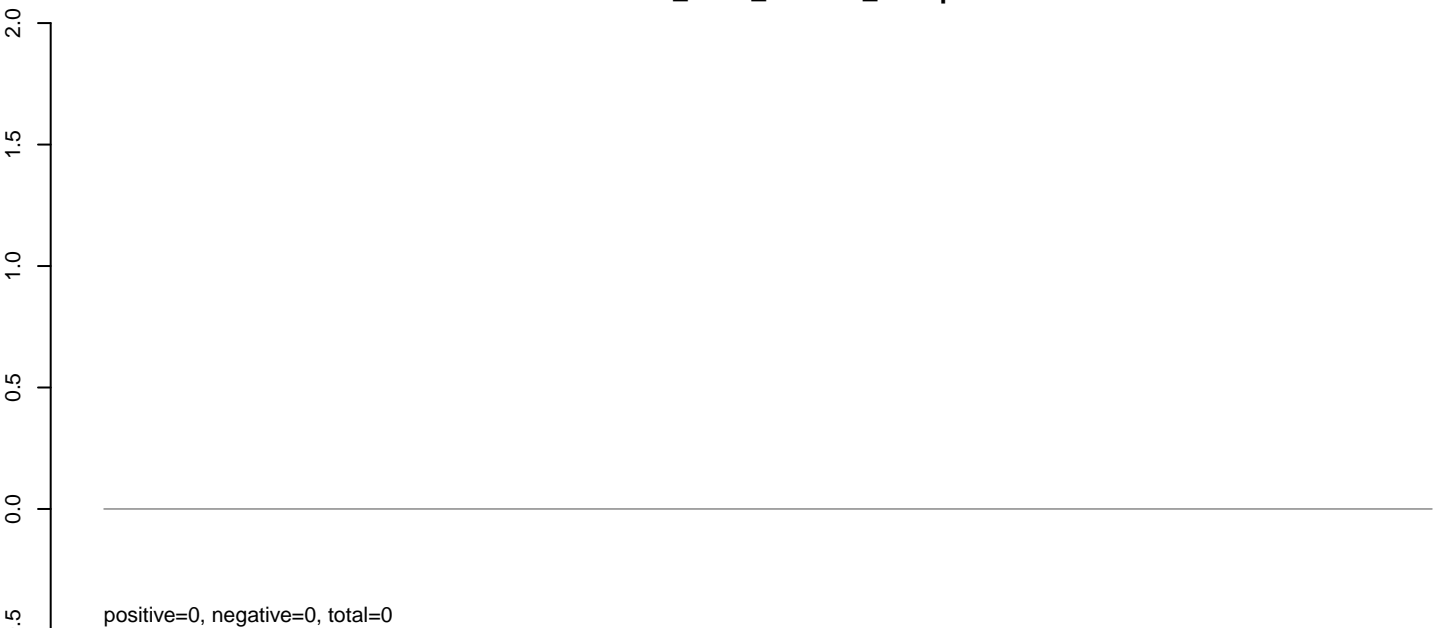


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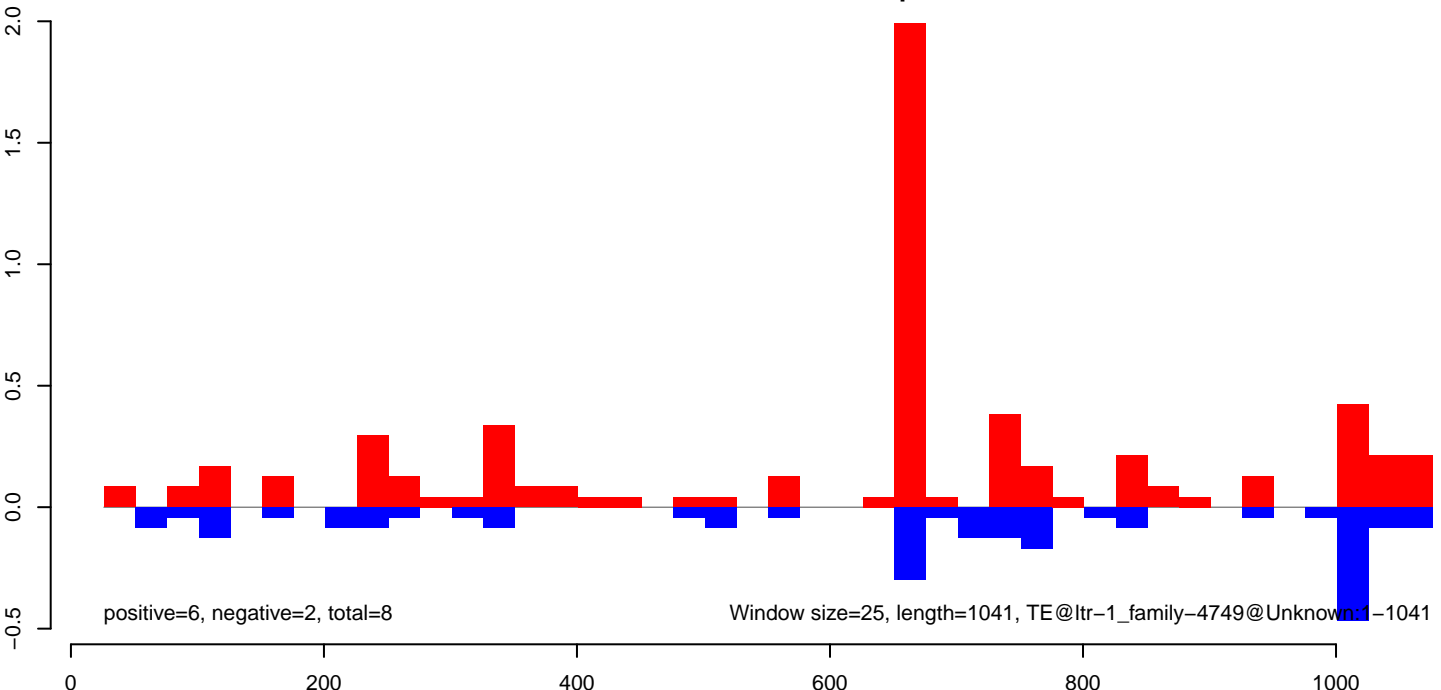
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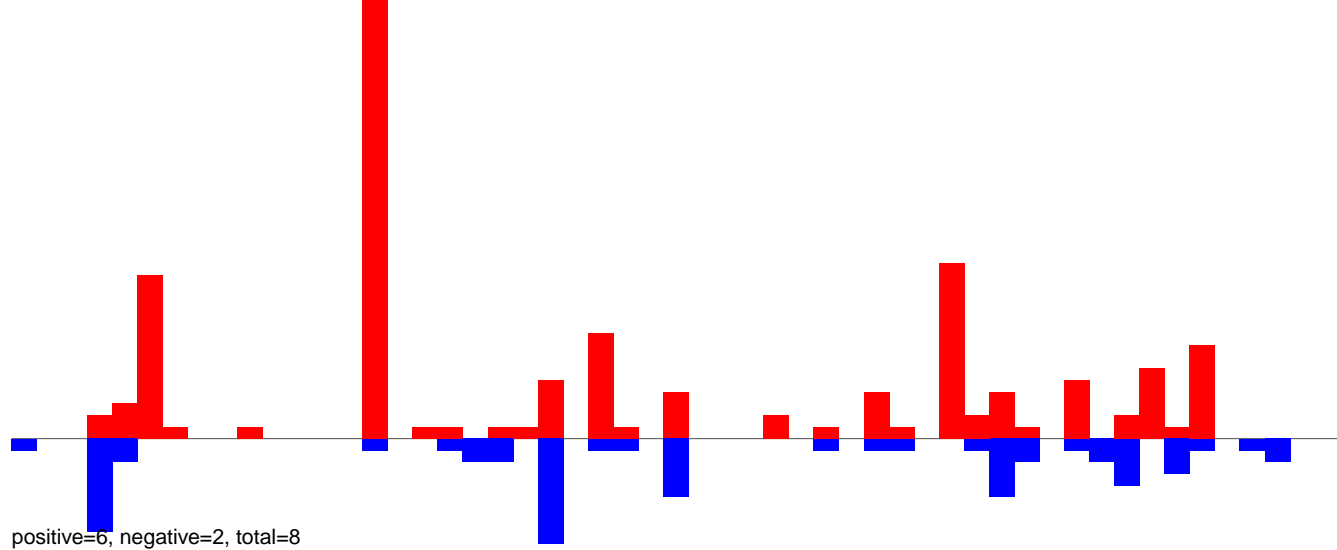
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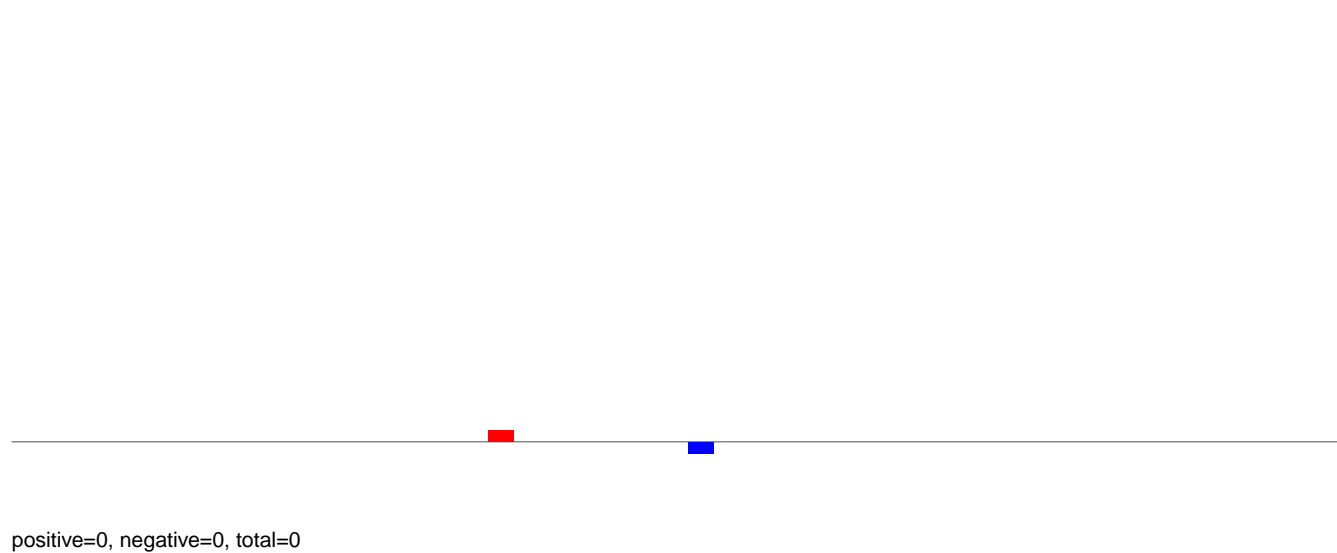
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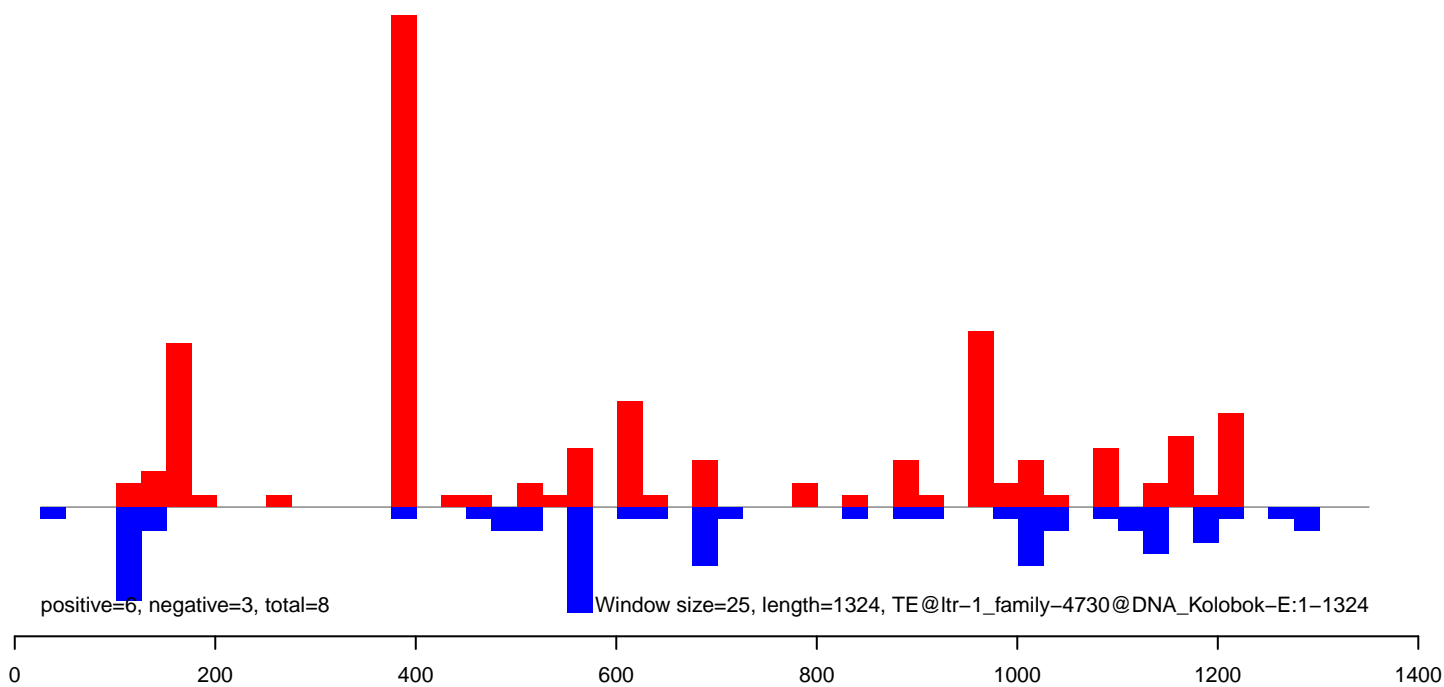
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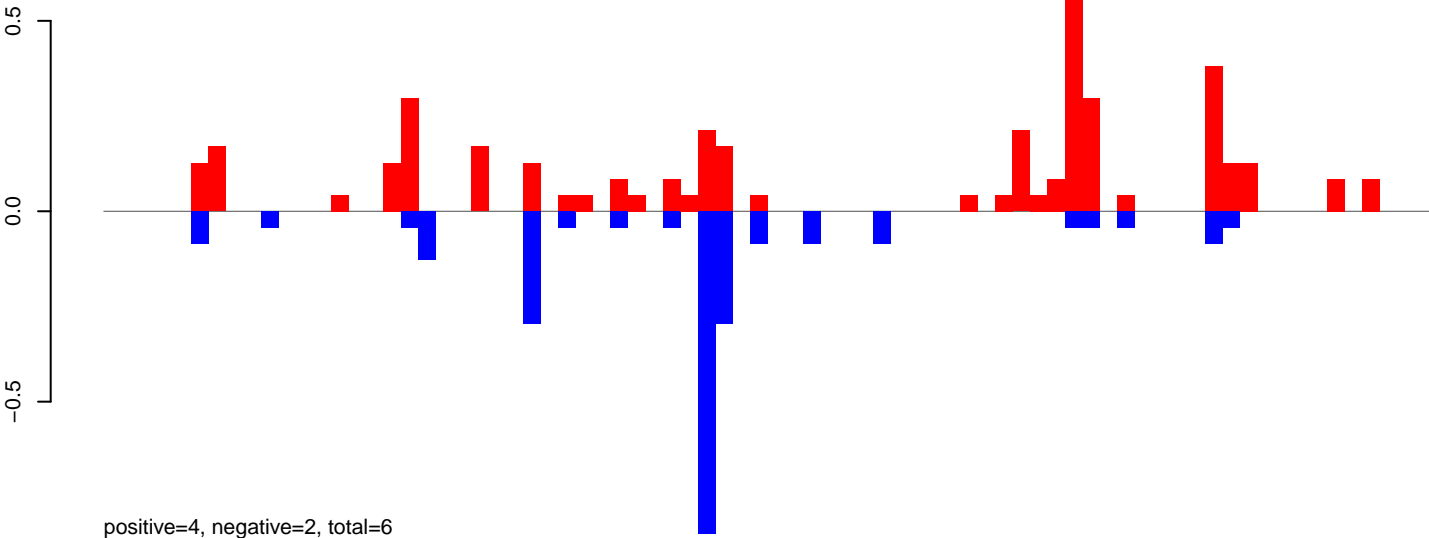
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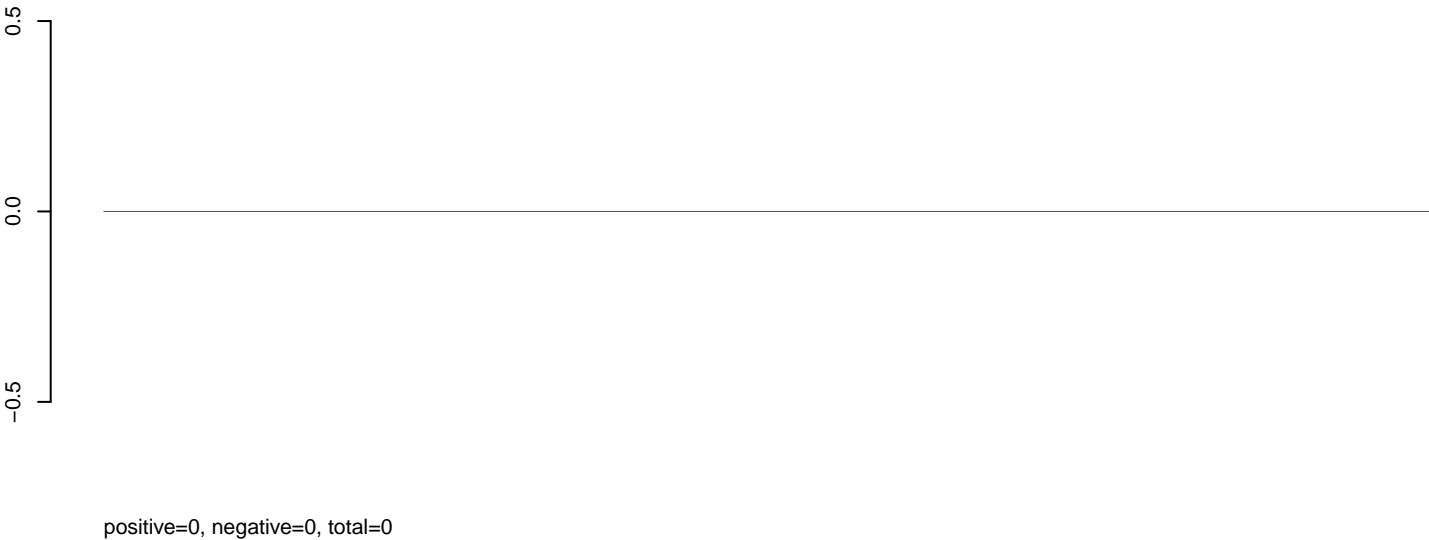
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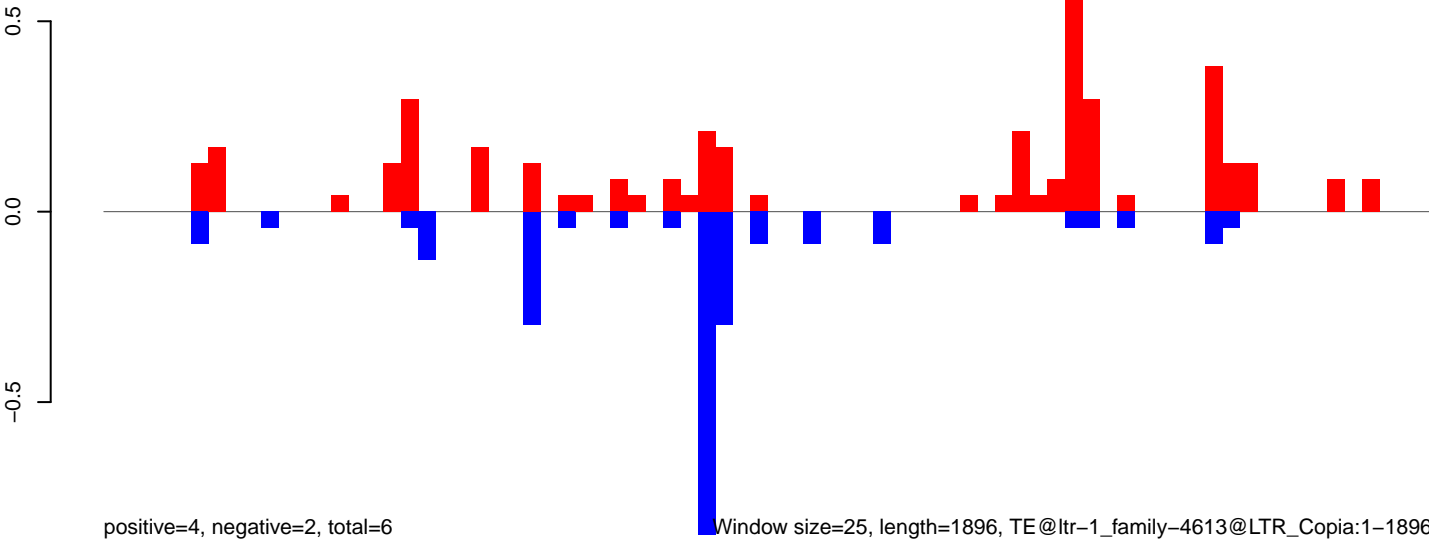
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AeAlbo_C636_cells.24_35.rep

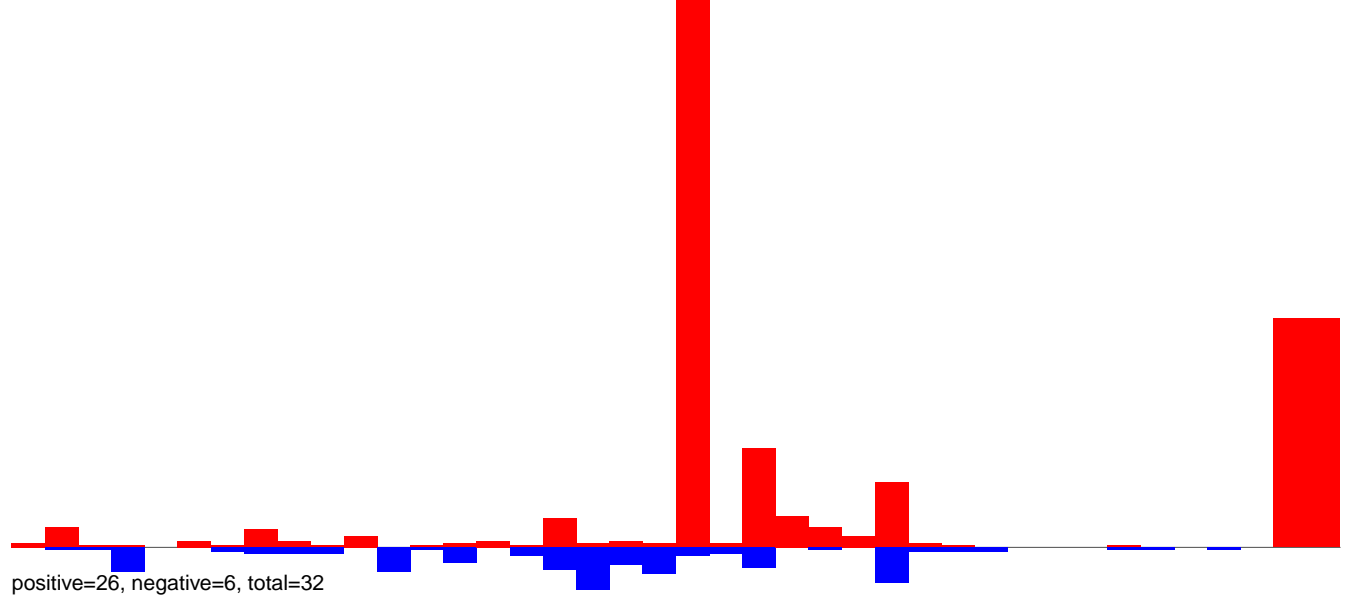


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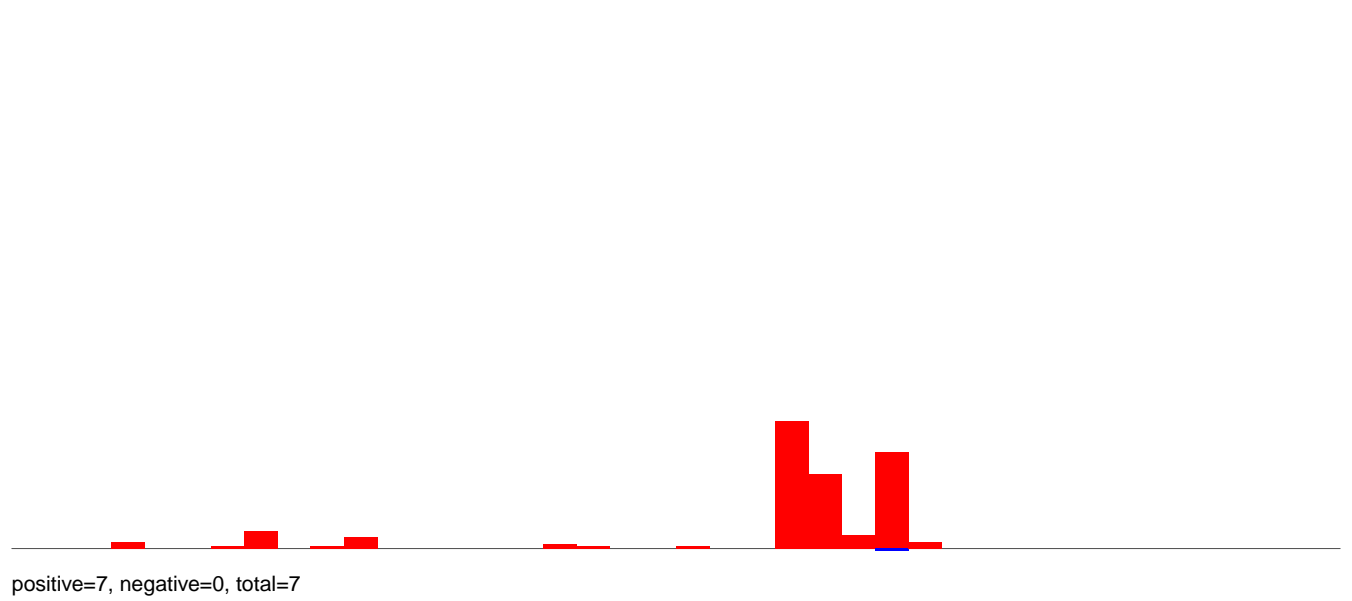


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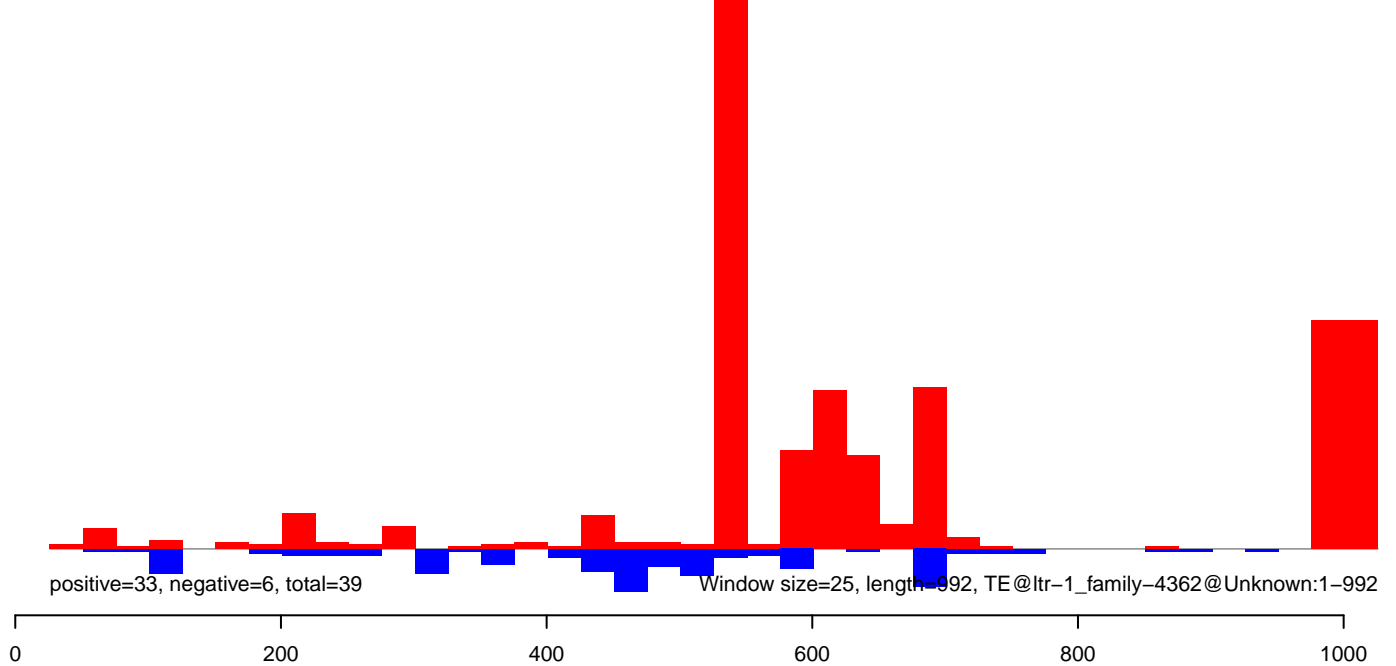
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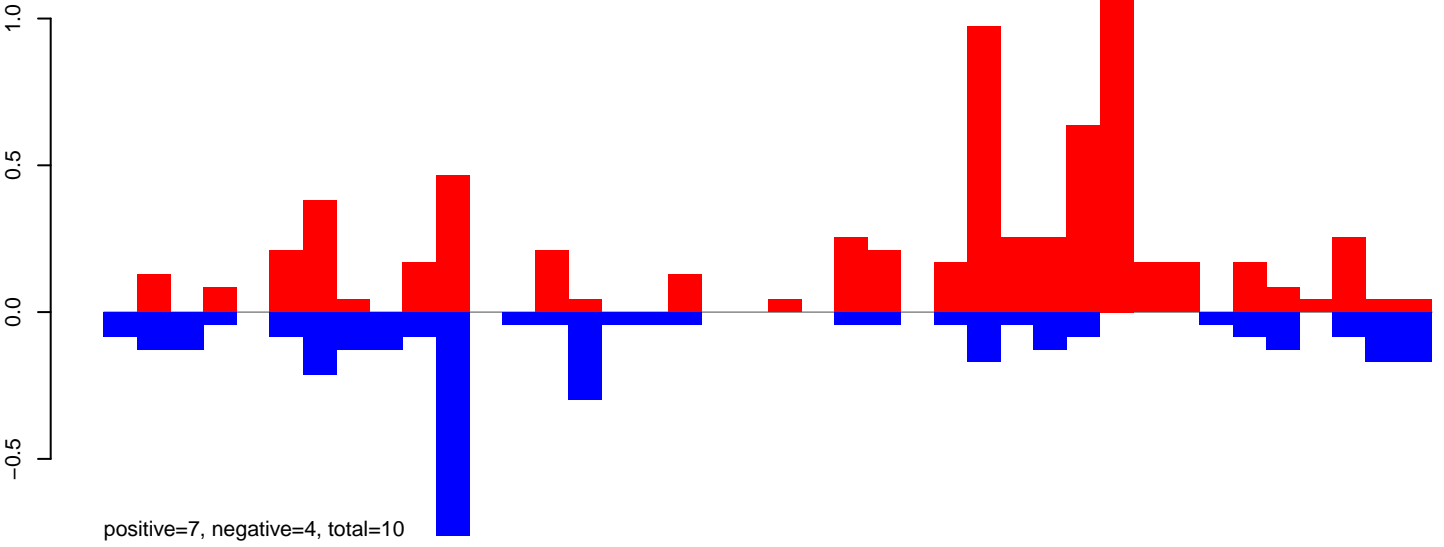
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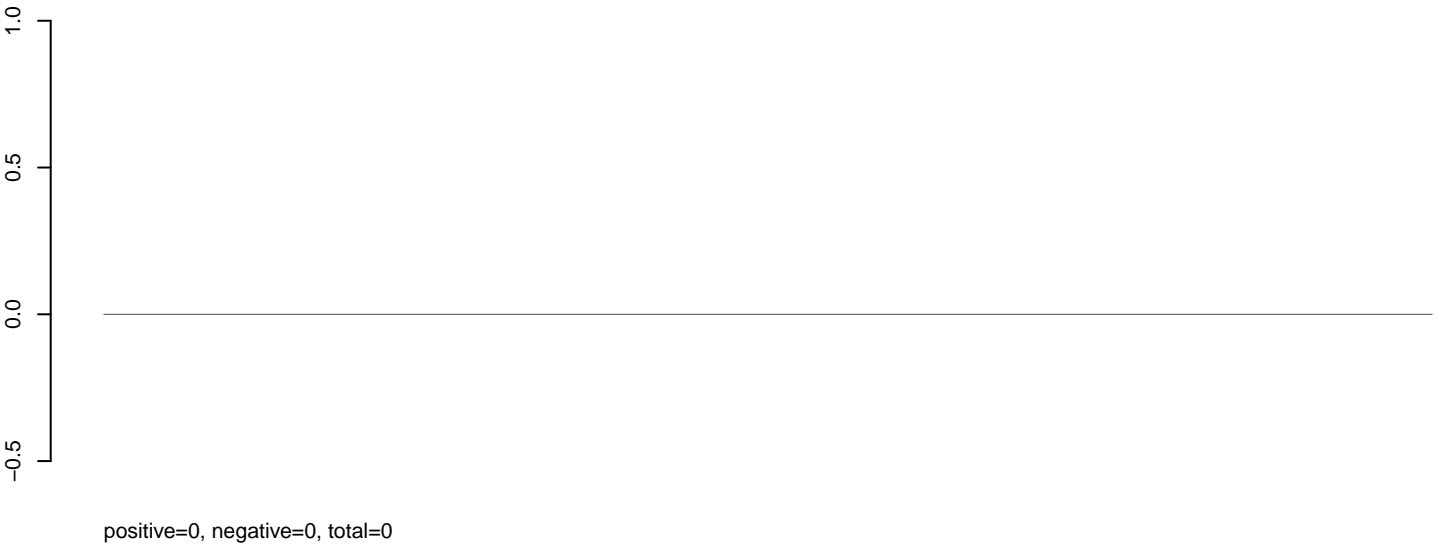
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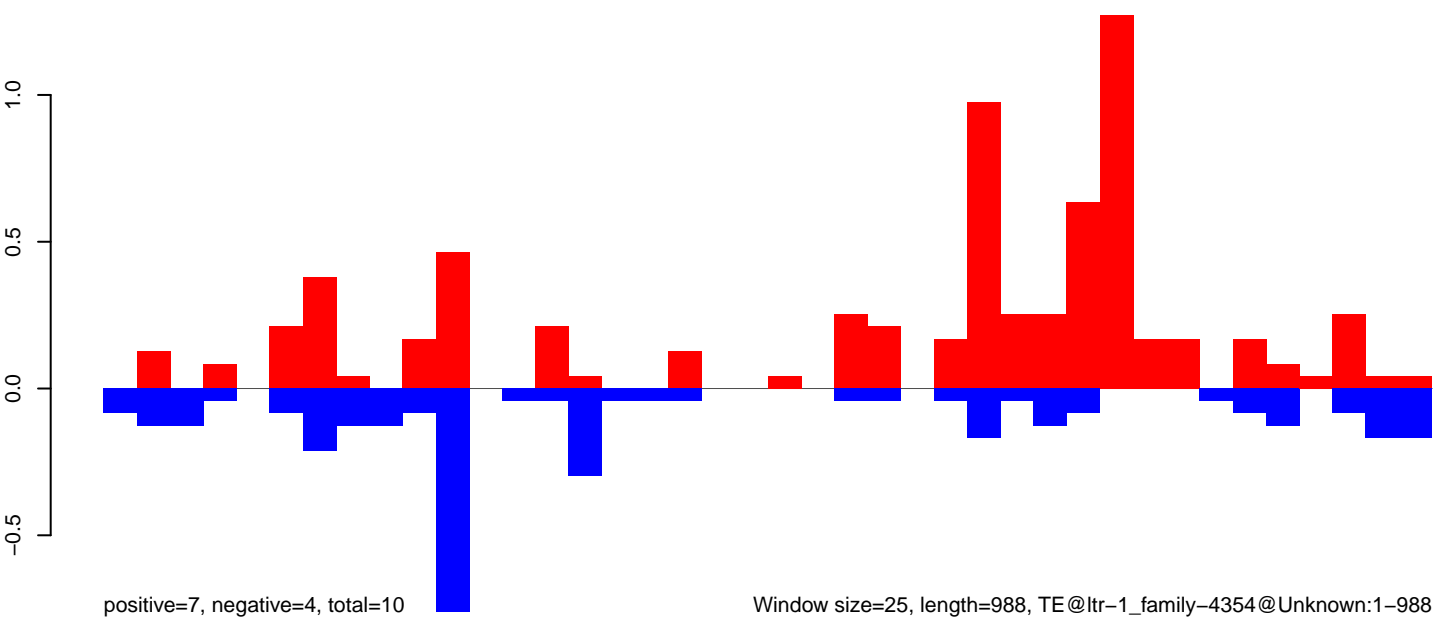
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AeAlbo_C636_cells.24_35.rep

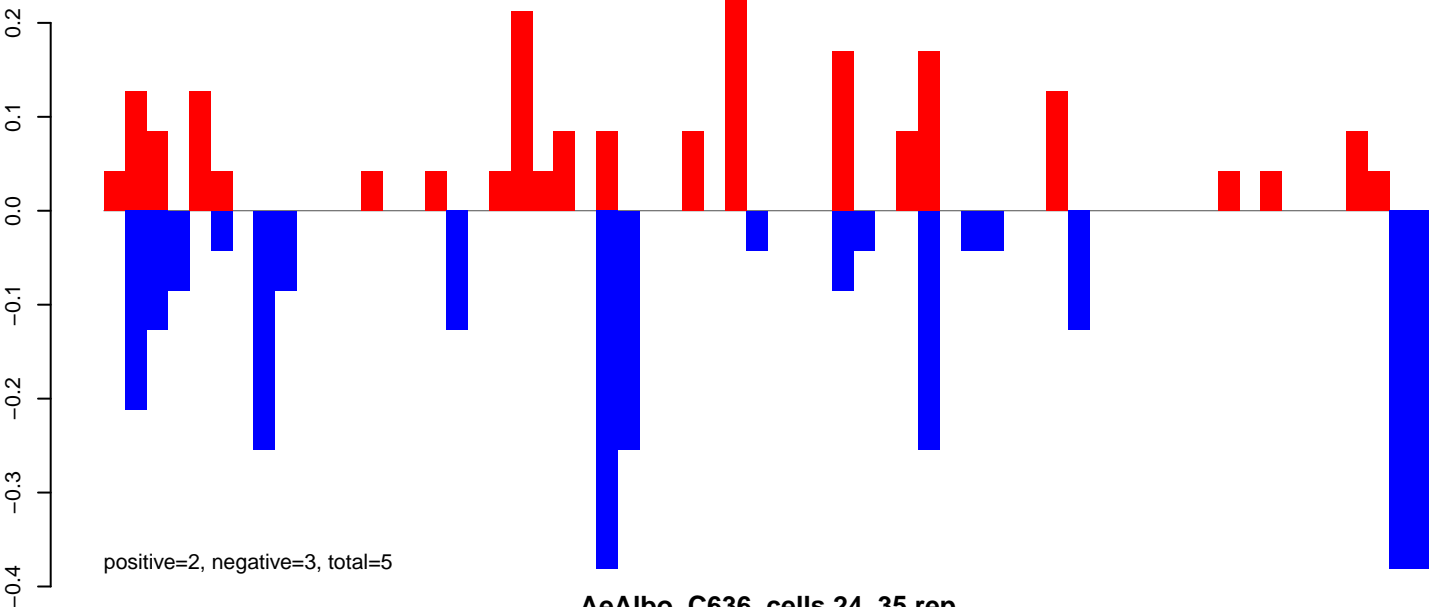


AeAlbo_C636_cells.rep

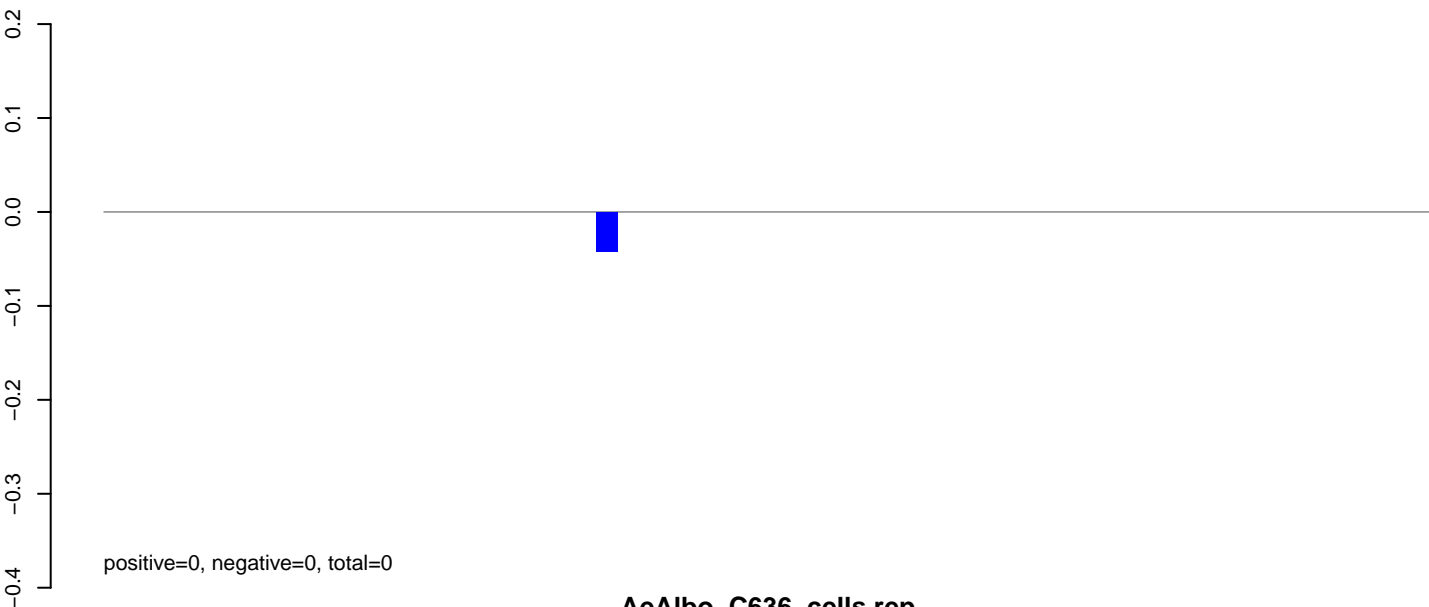


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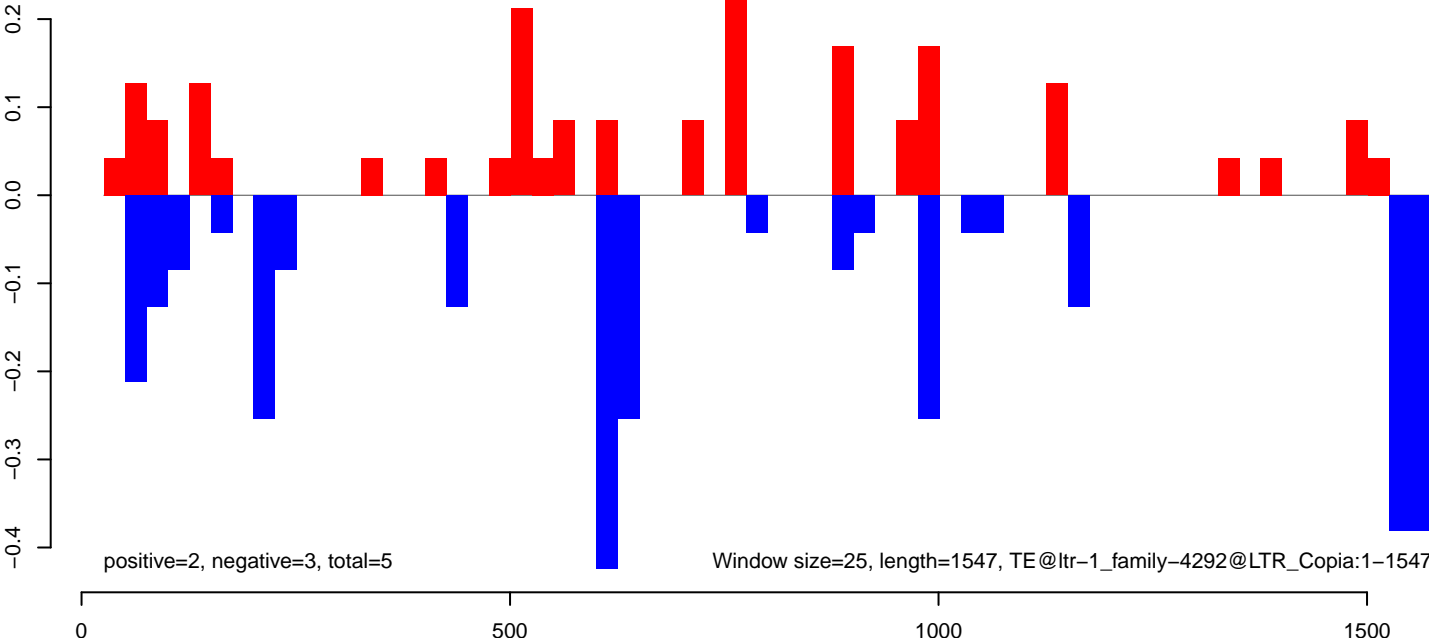
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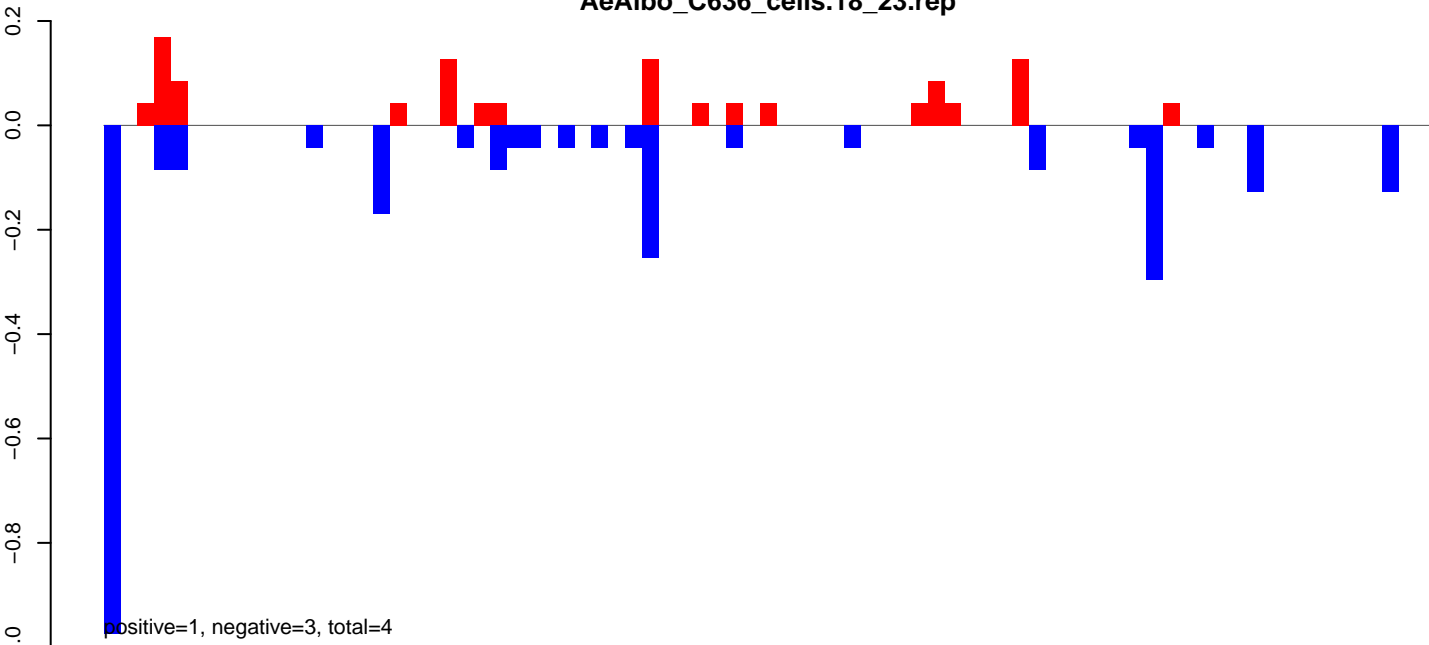
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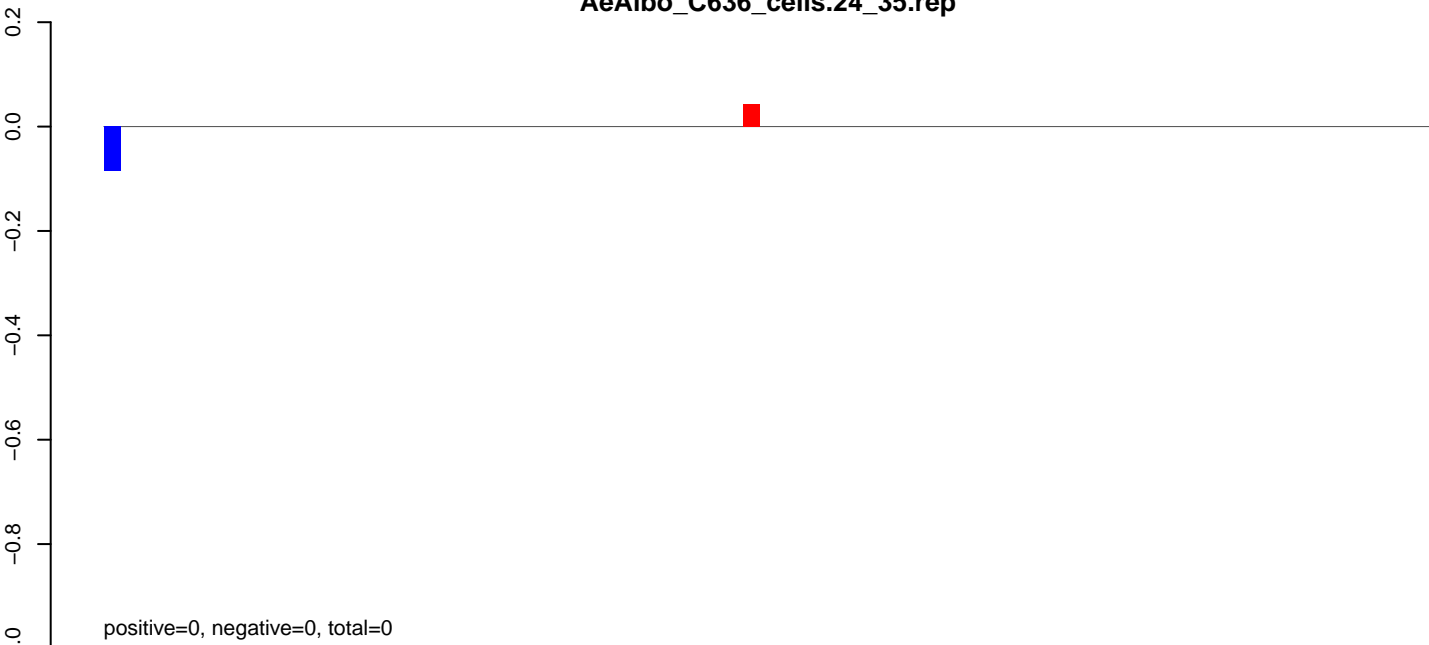
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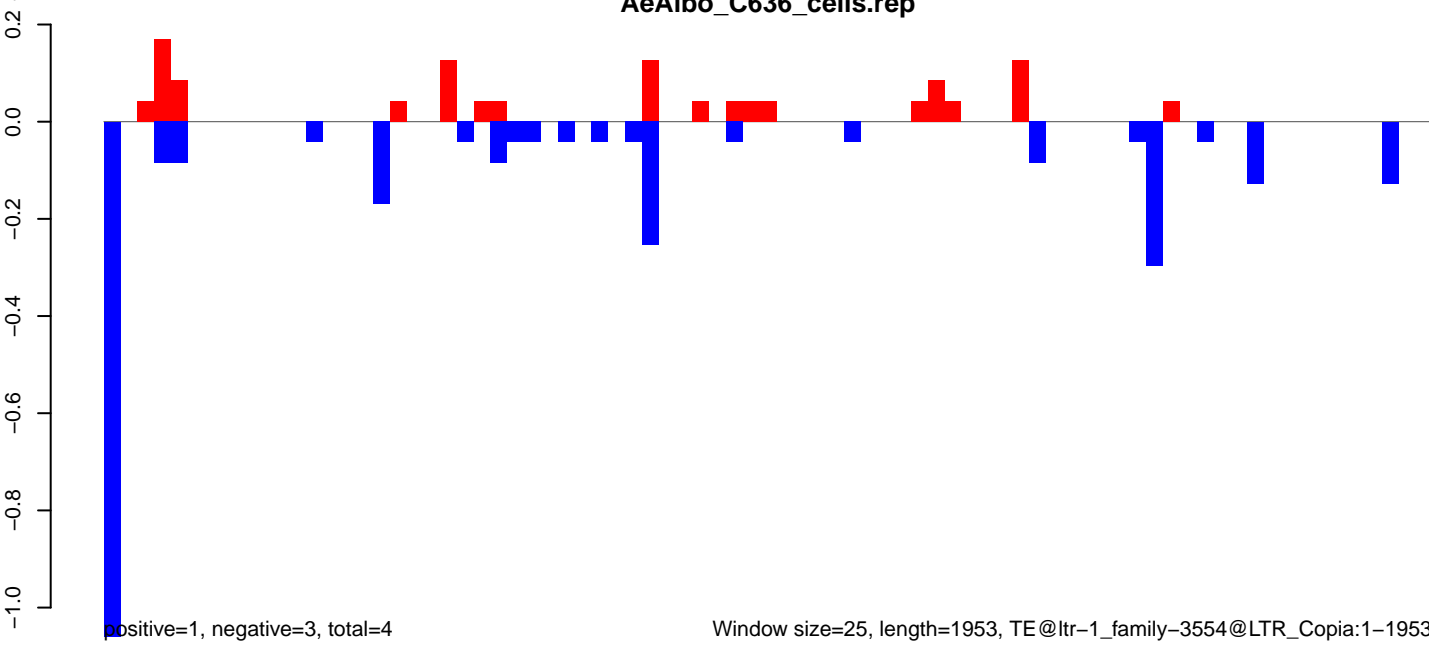
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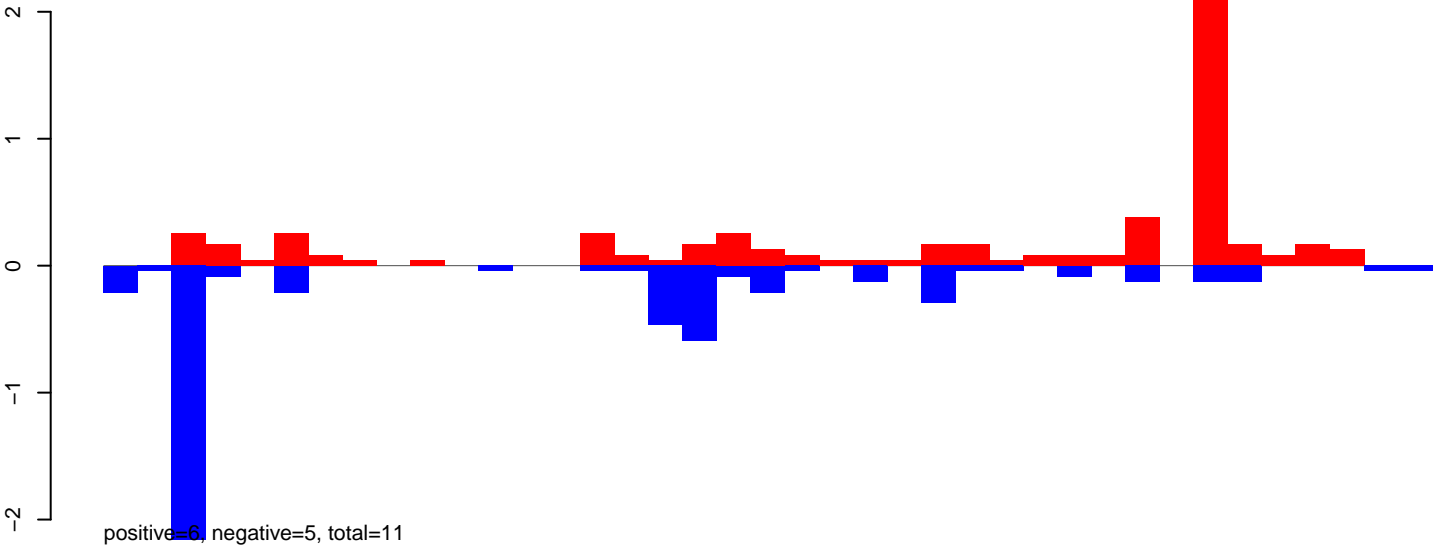
AeAlbo_C636_cells.24_35.rep



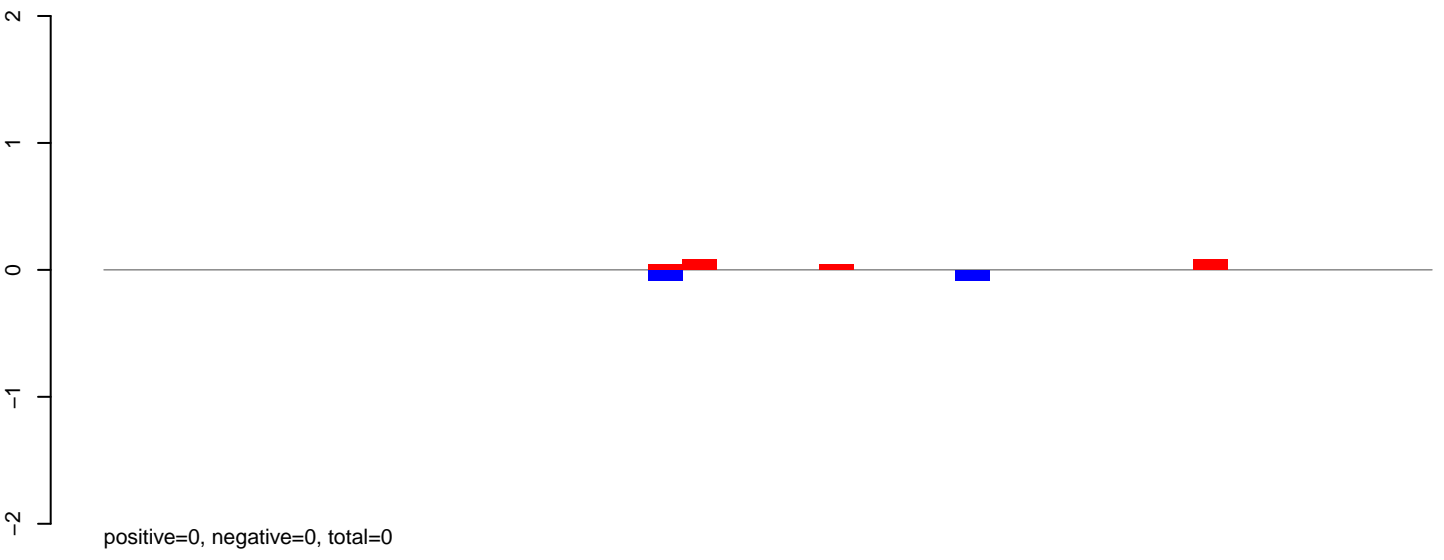
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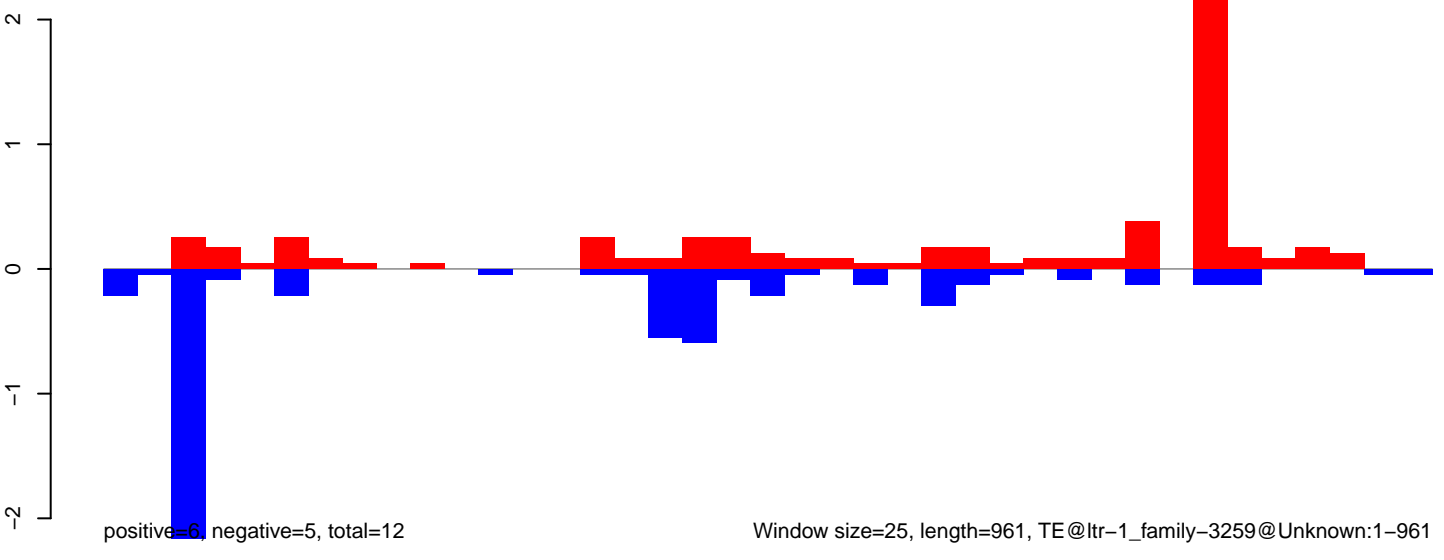
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

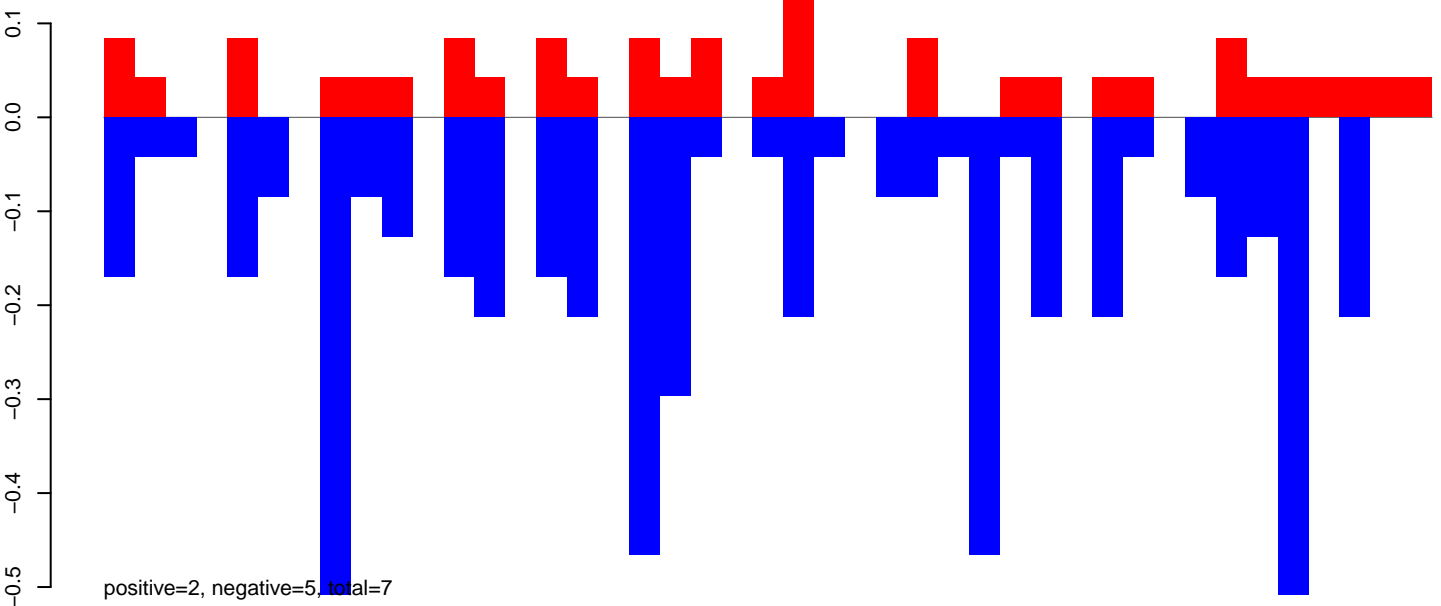


AeAlbo_C636_cells.rep

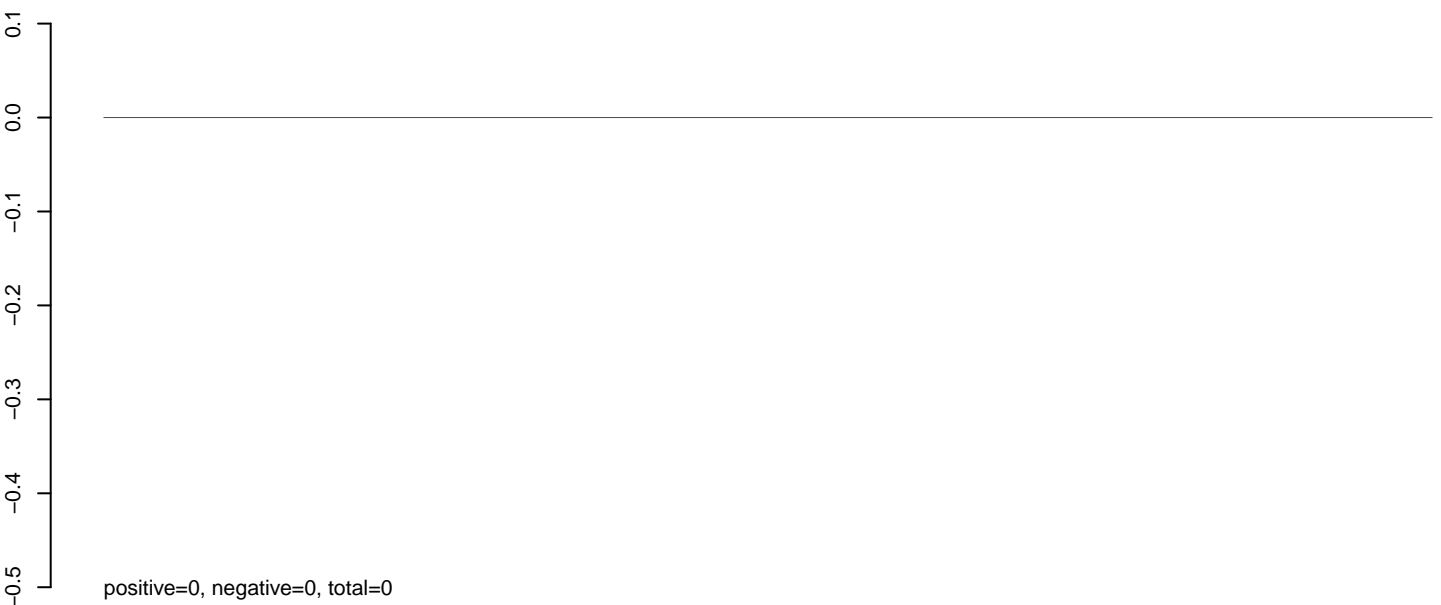


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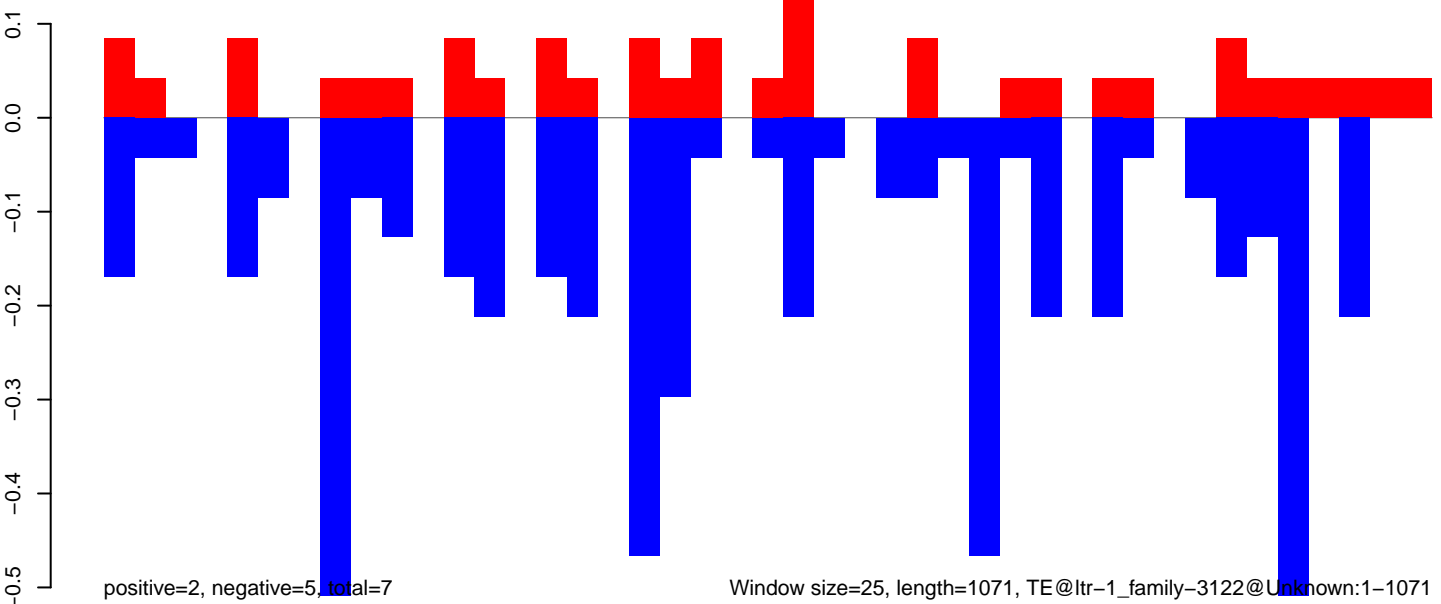
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

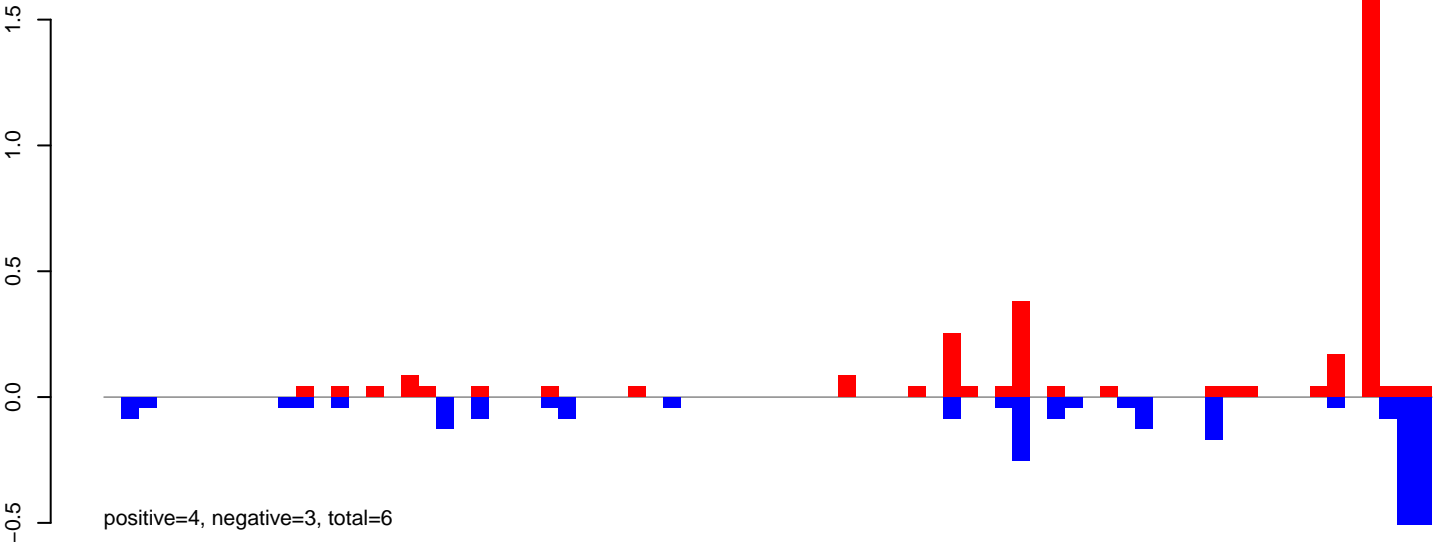


AeAlbo_C636_cells.rep

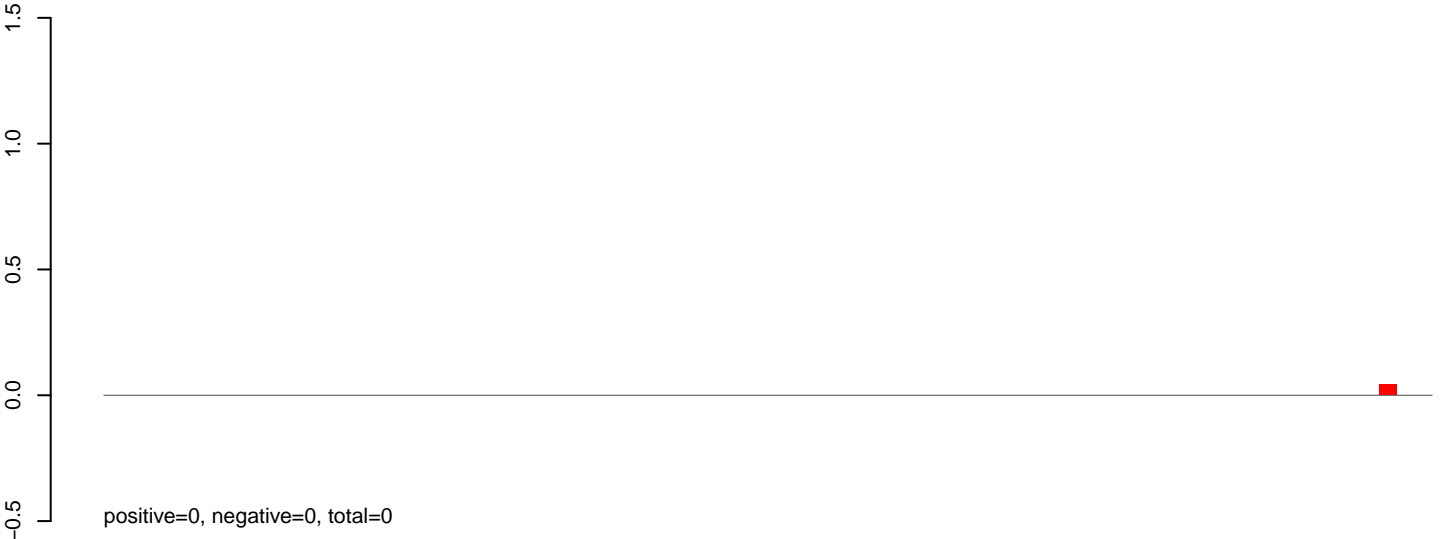


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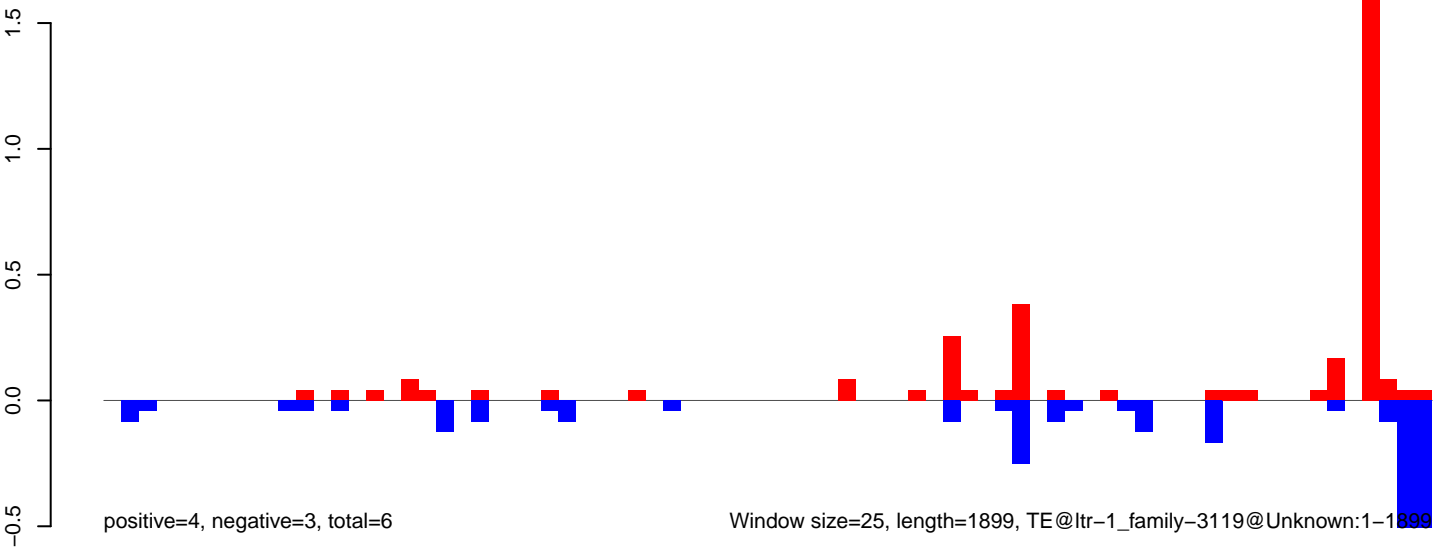
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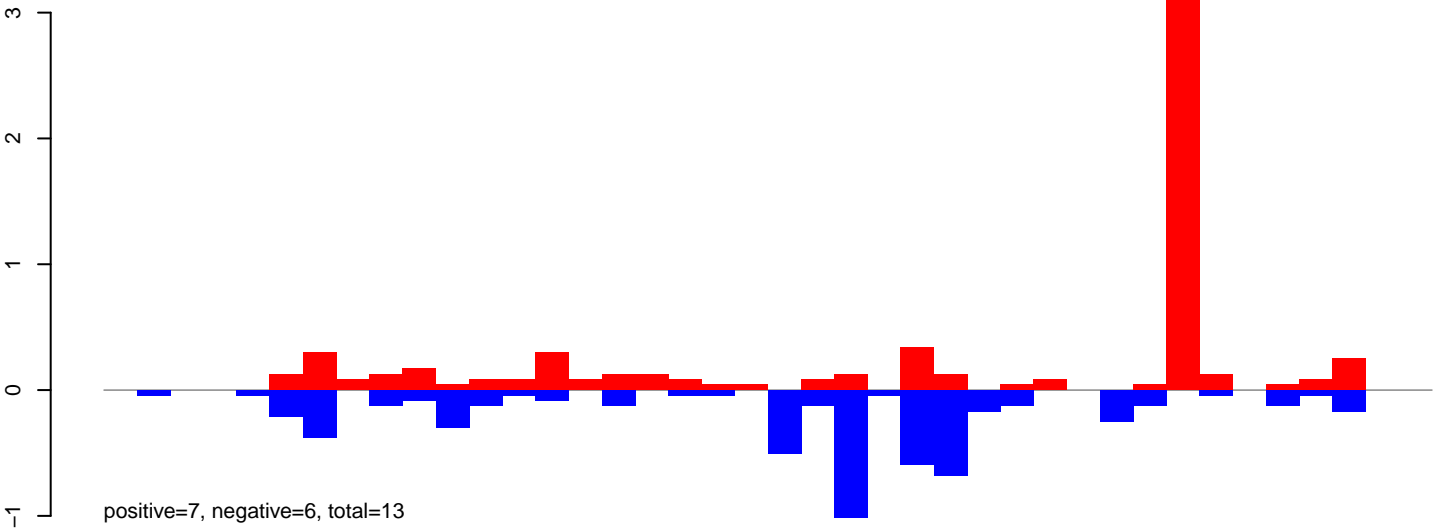
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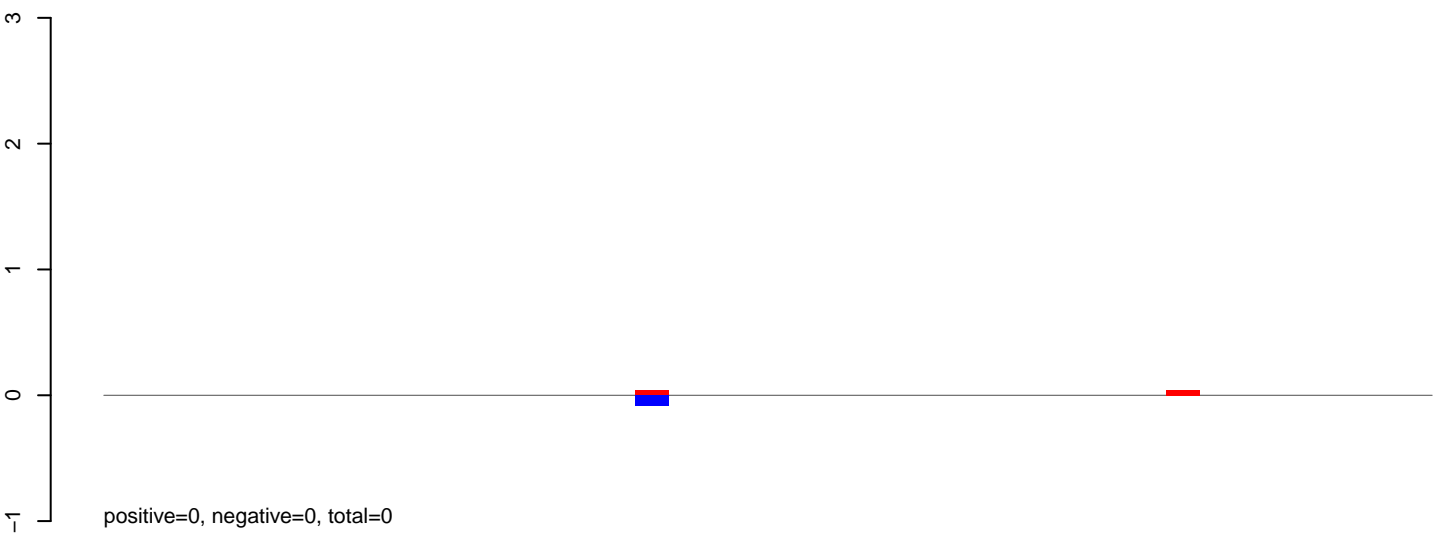
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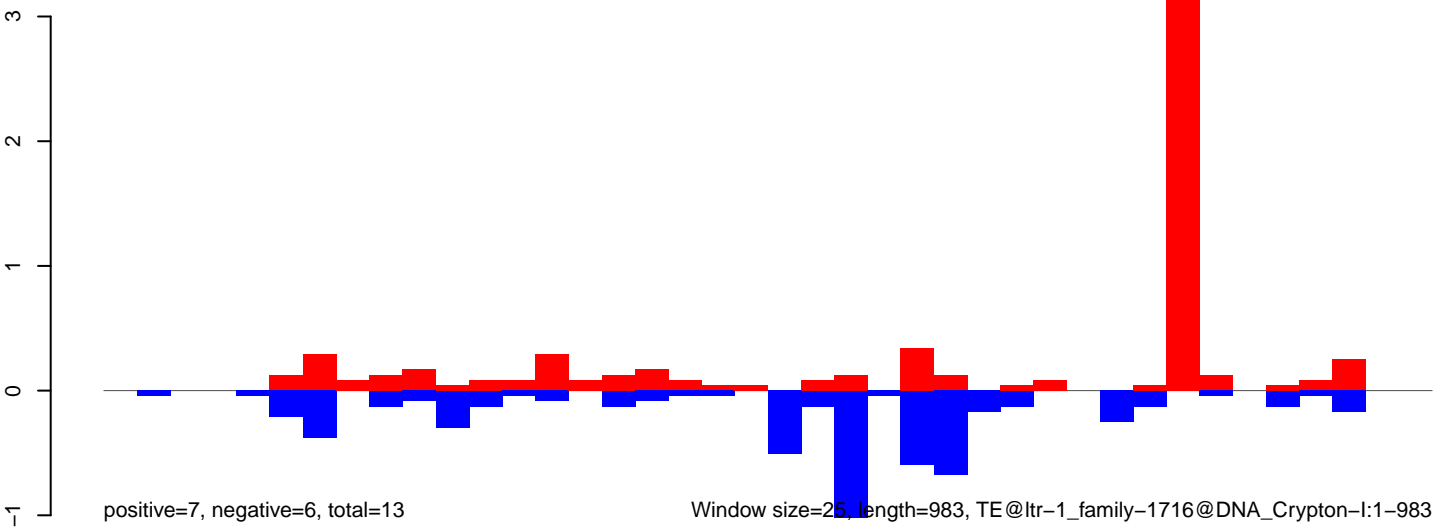
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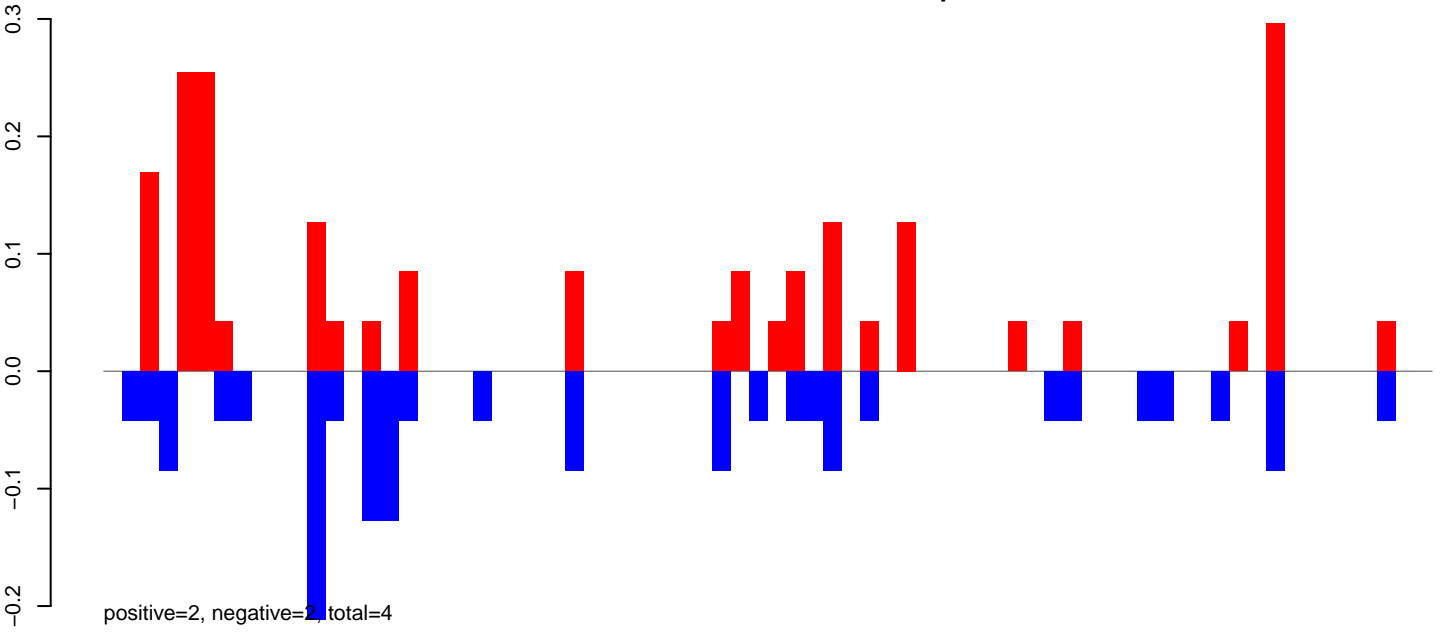
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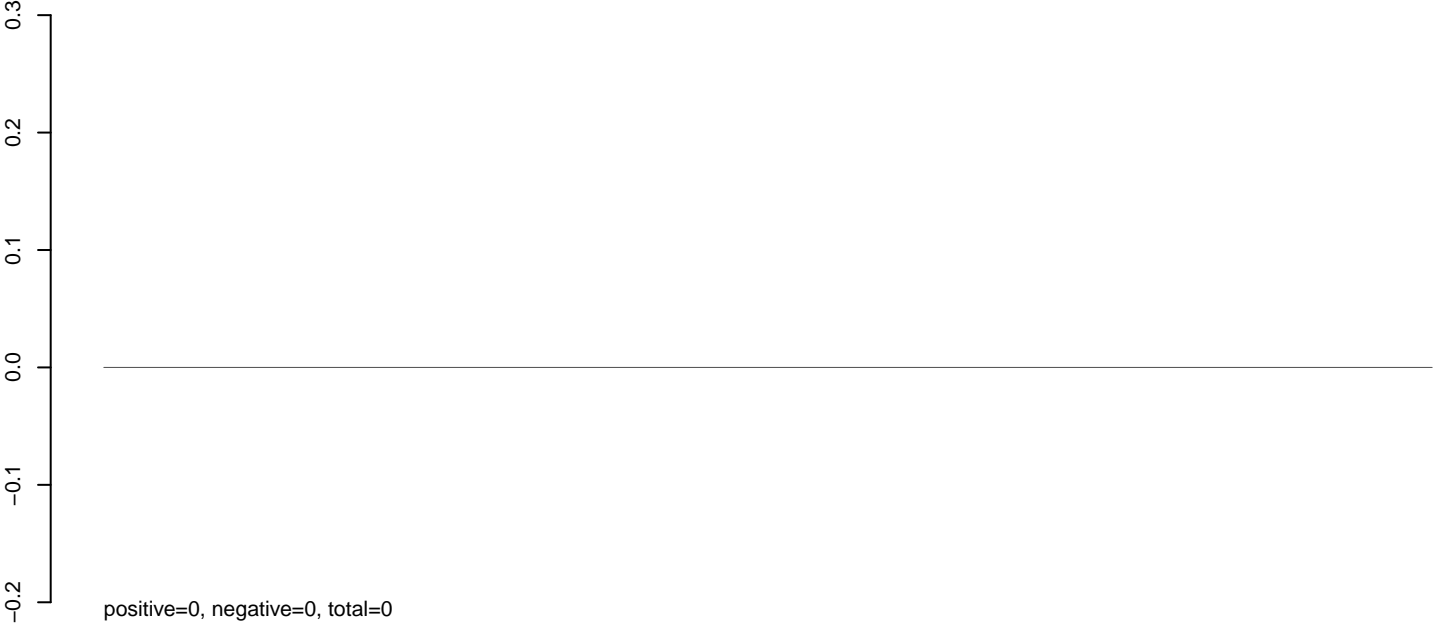
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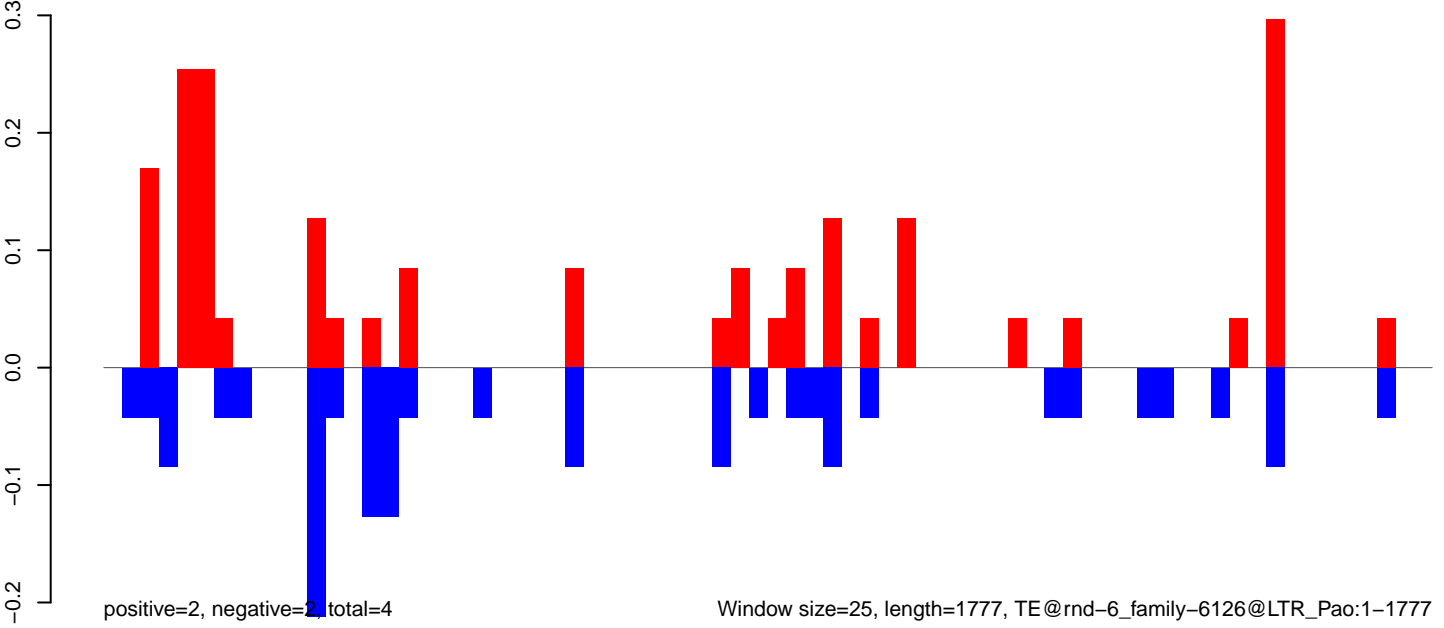
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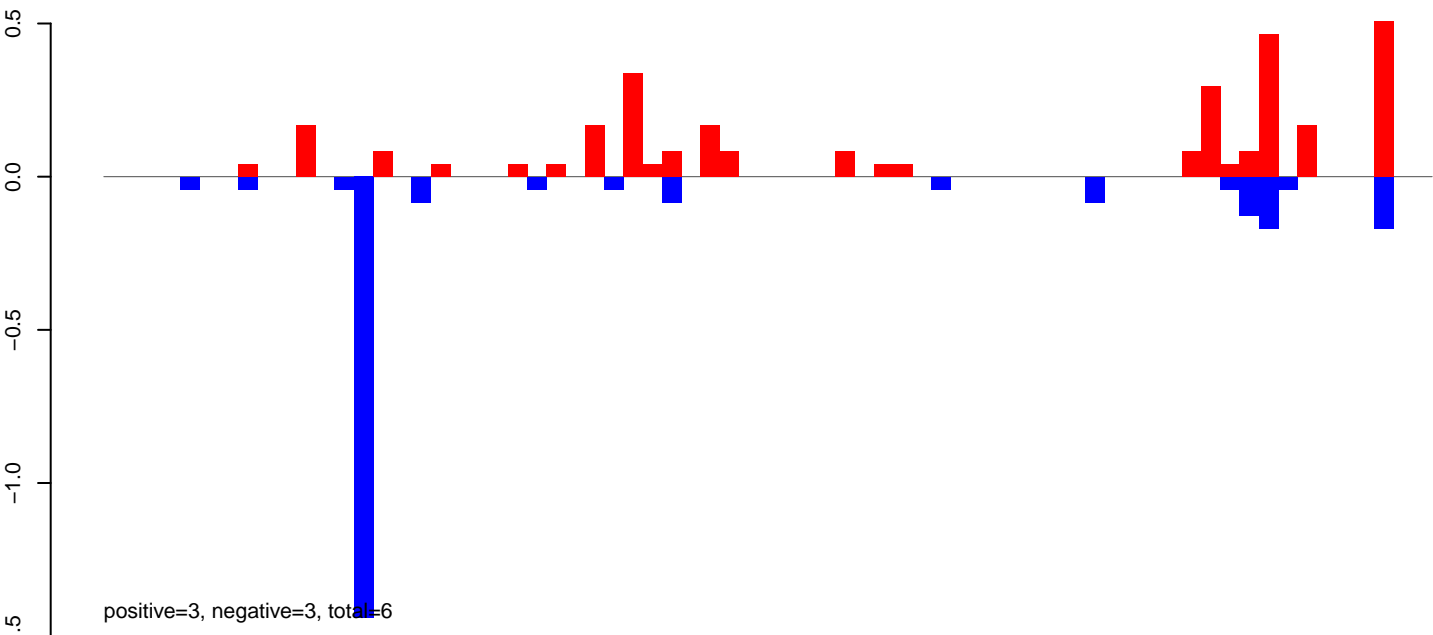
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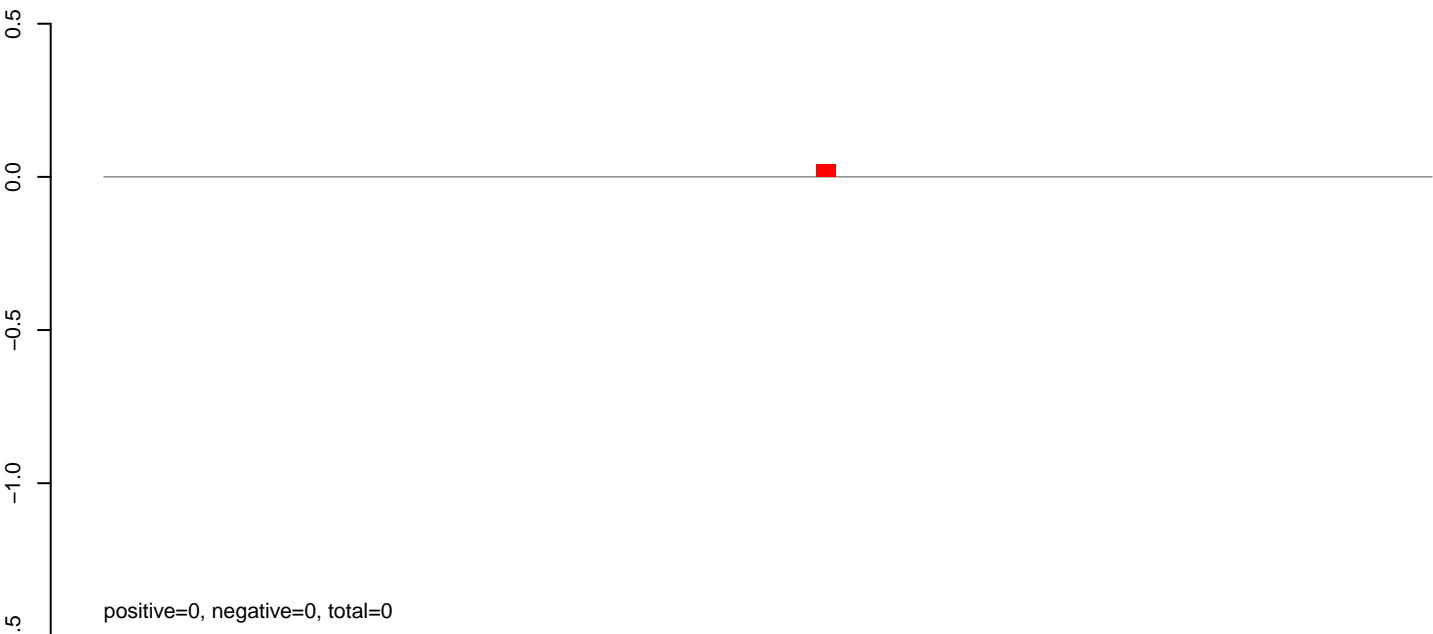
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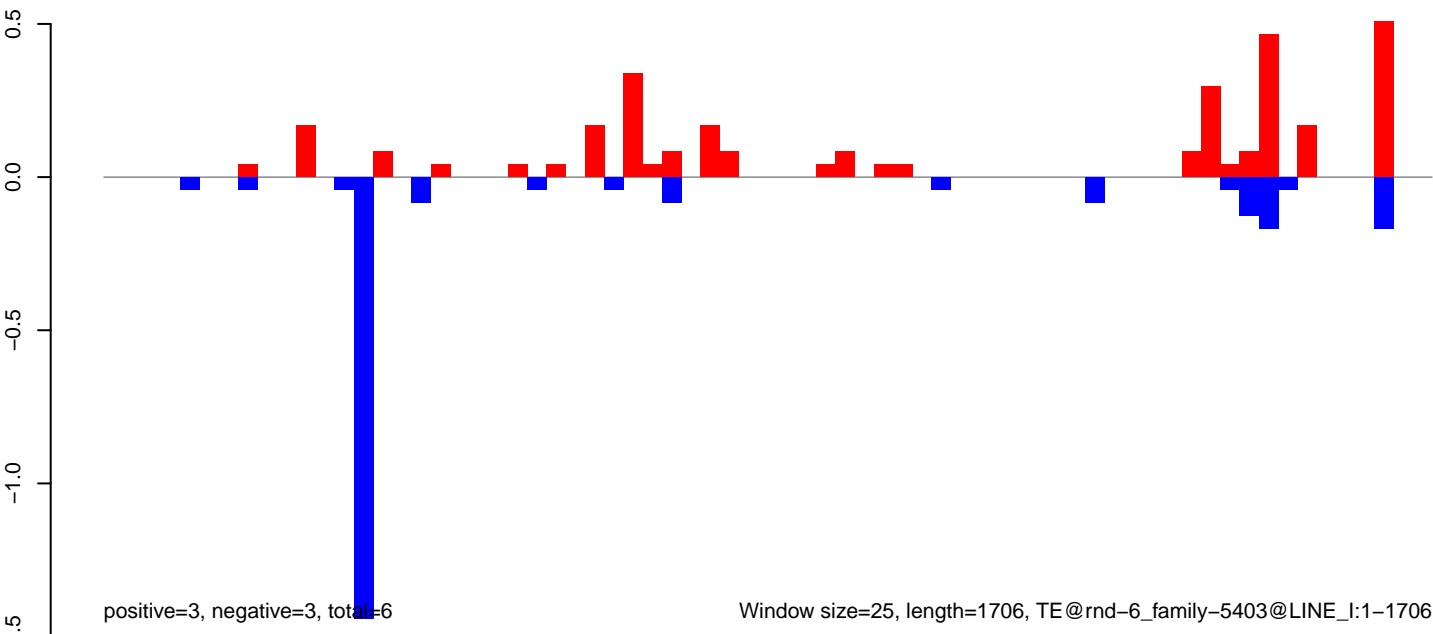
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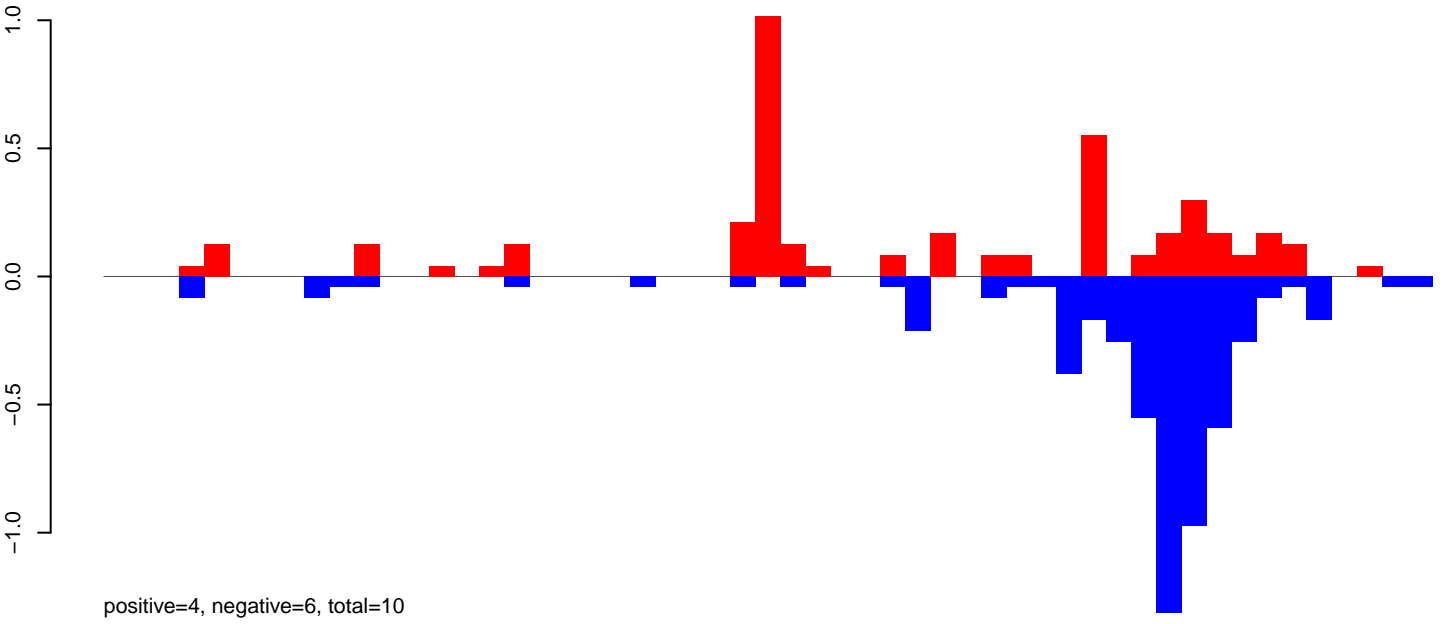
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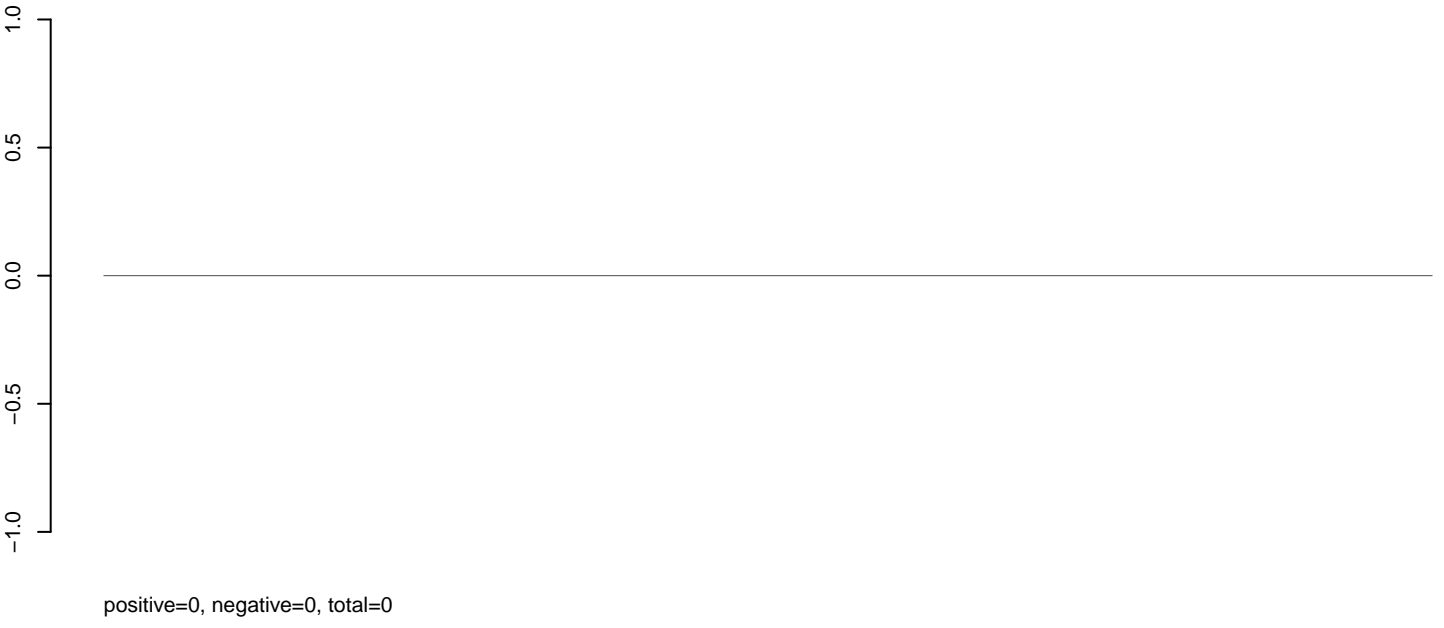
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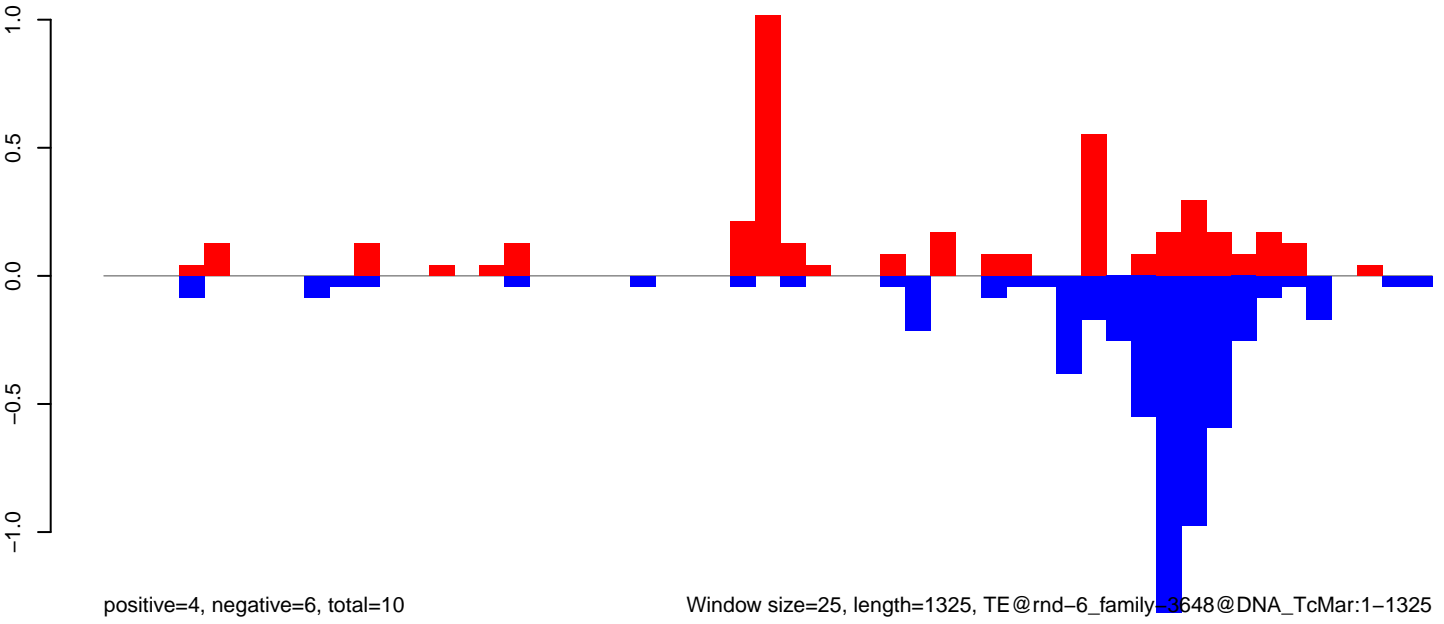
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



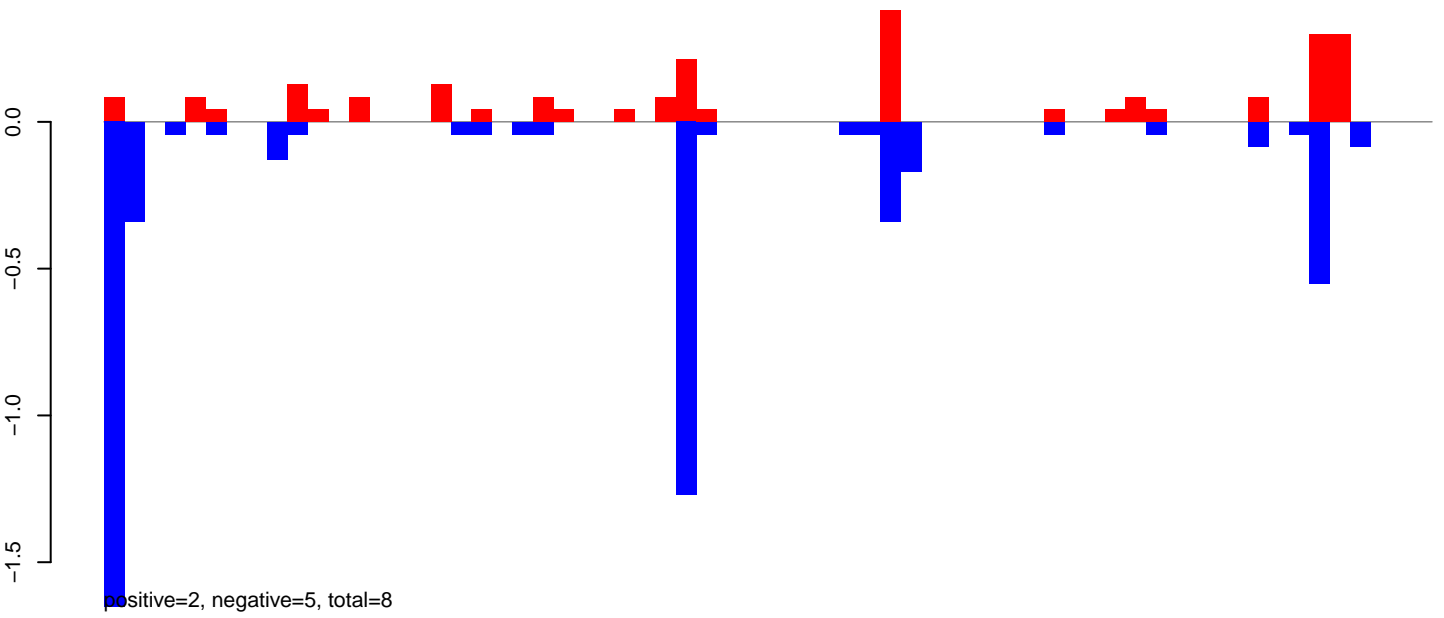
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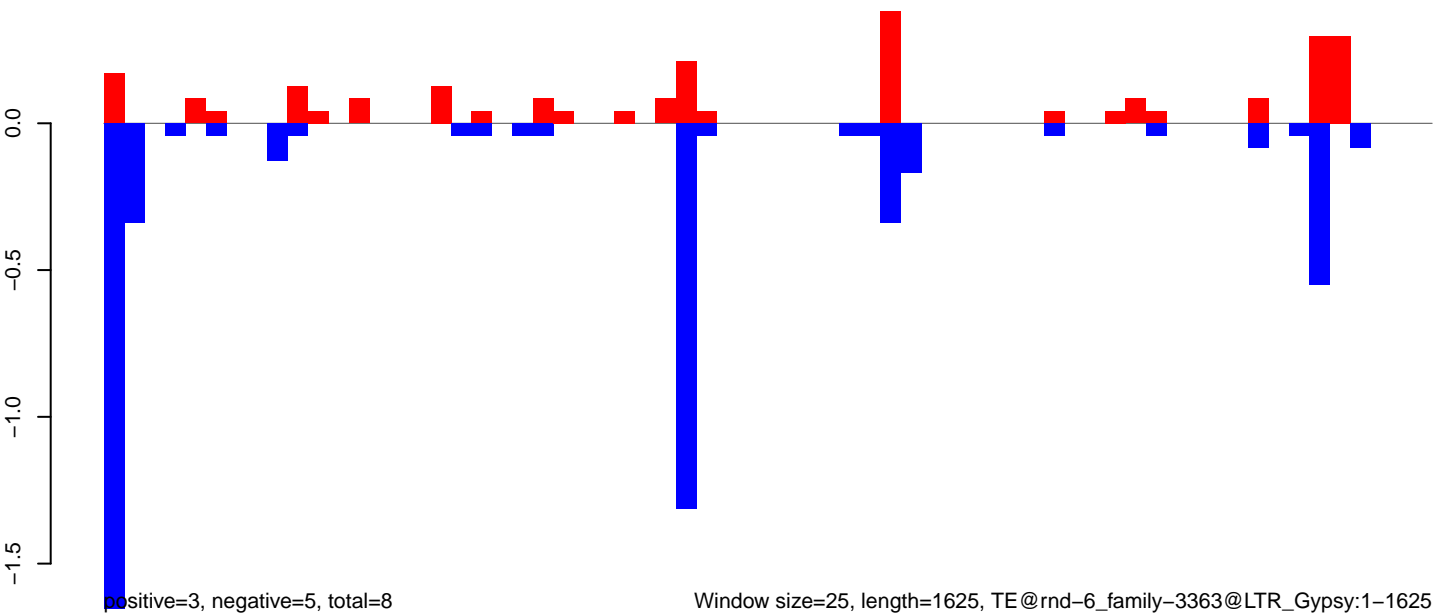
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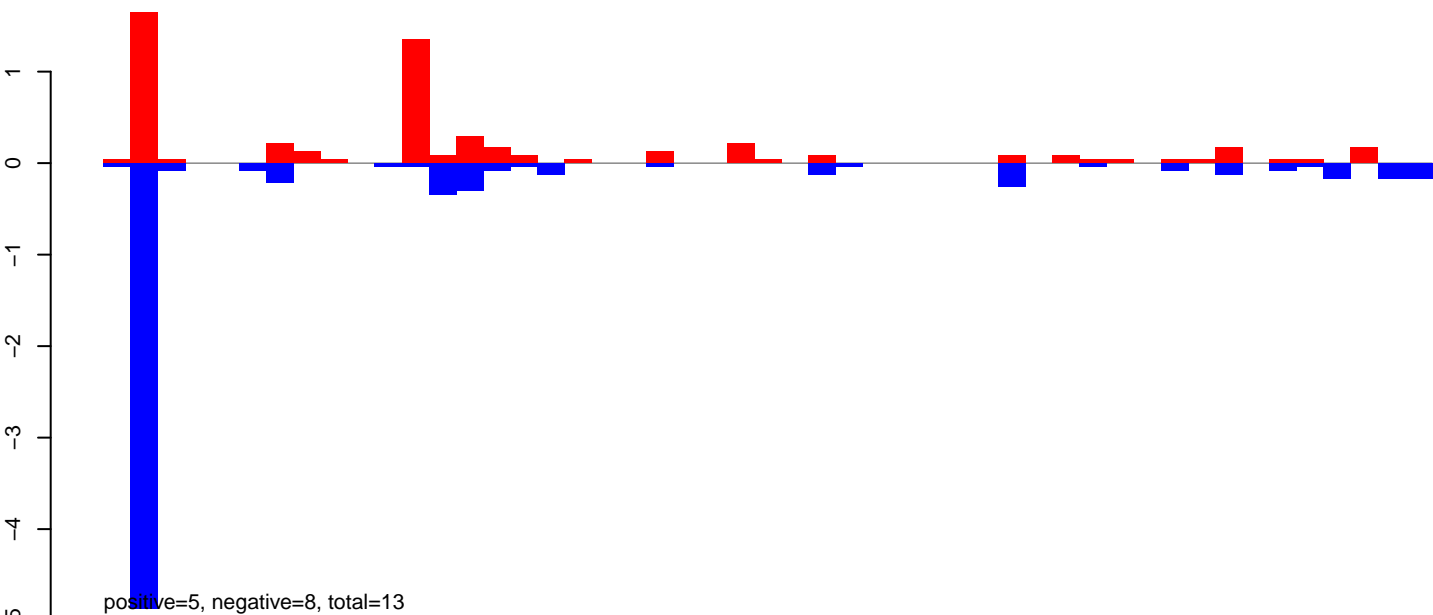
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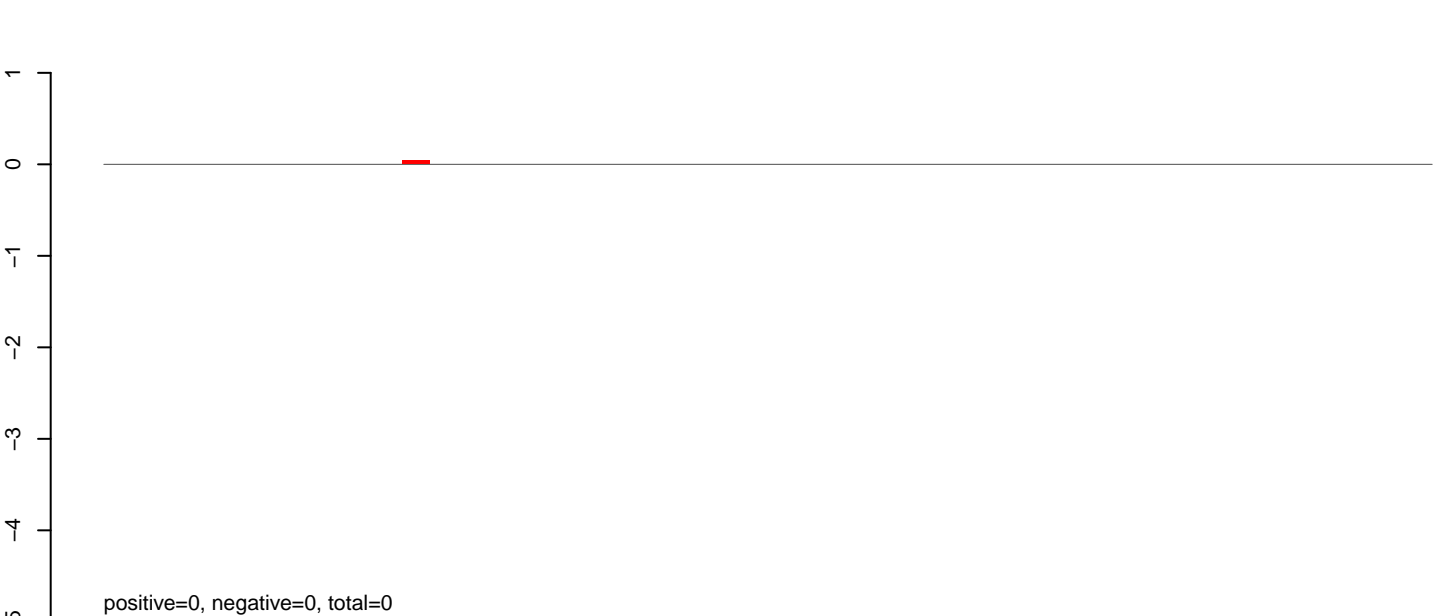
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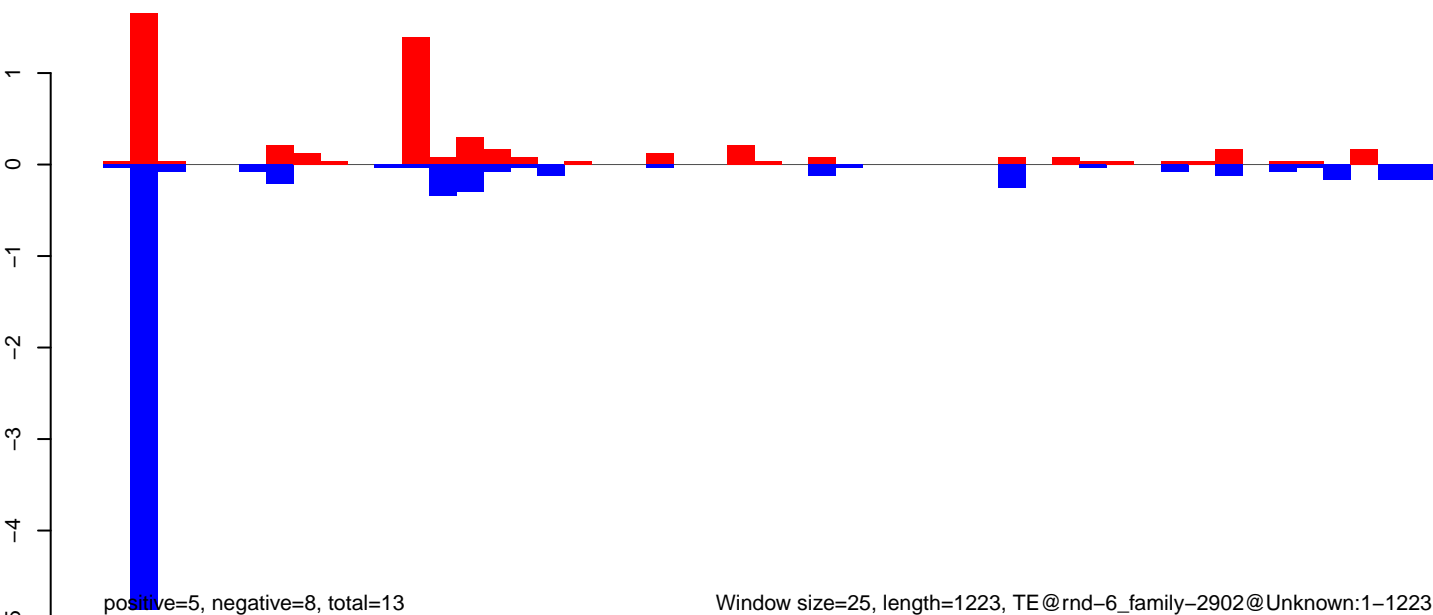
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AeAlbo_C636_cells.24_35.rep

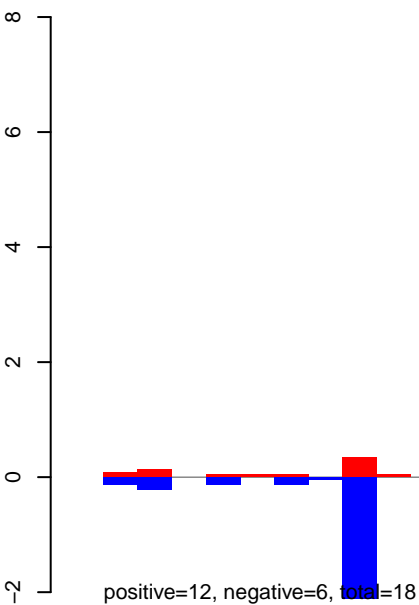


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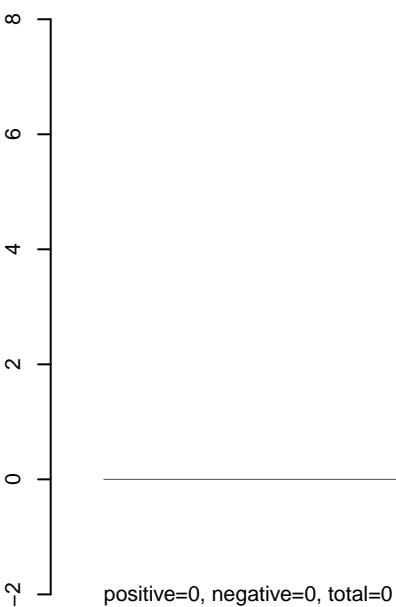


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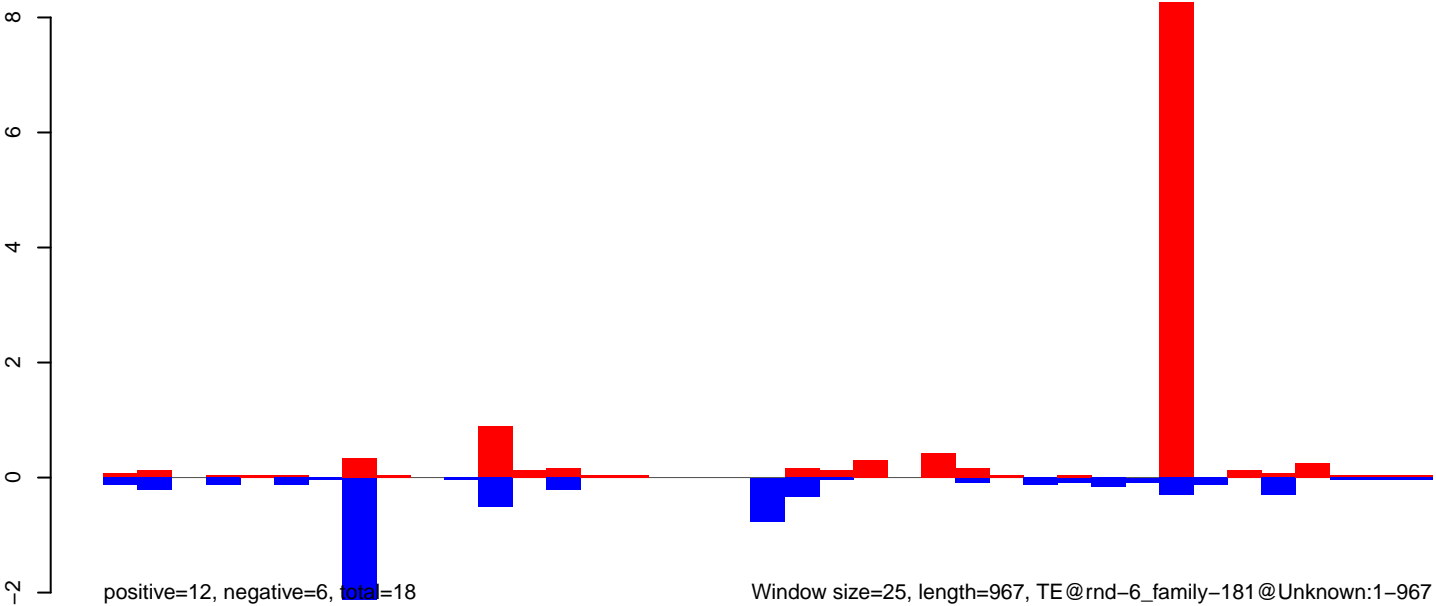
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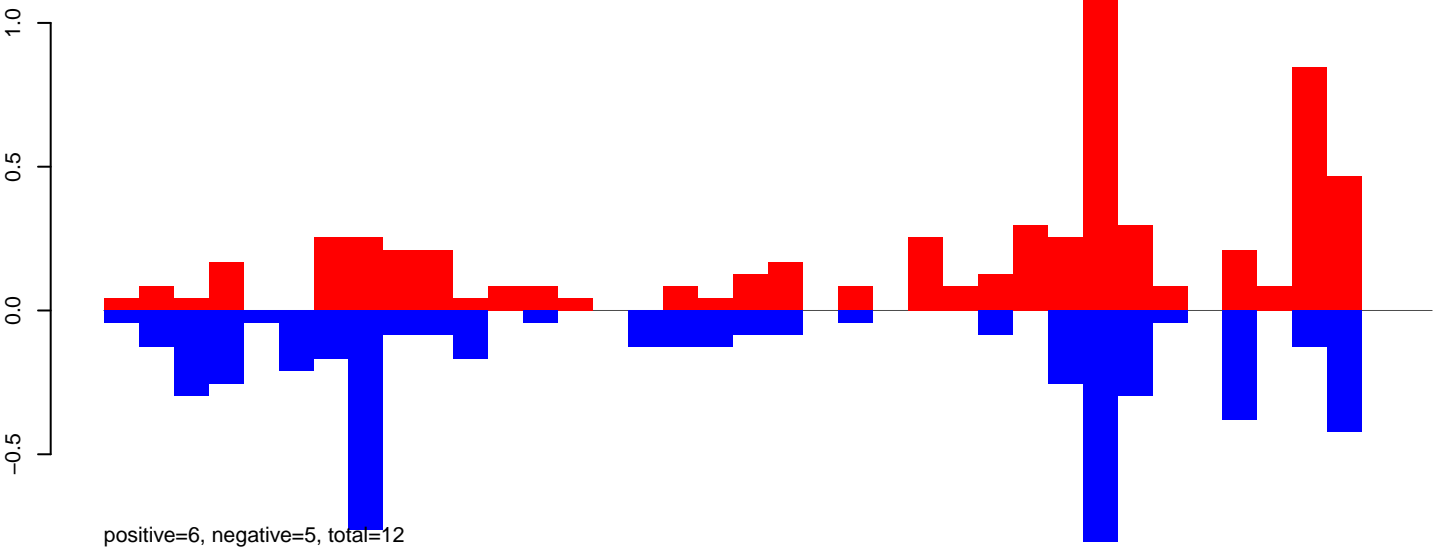
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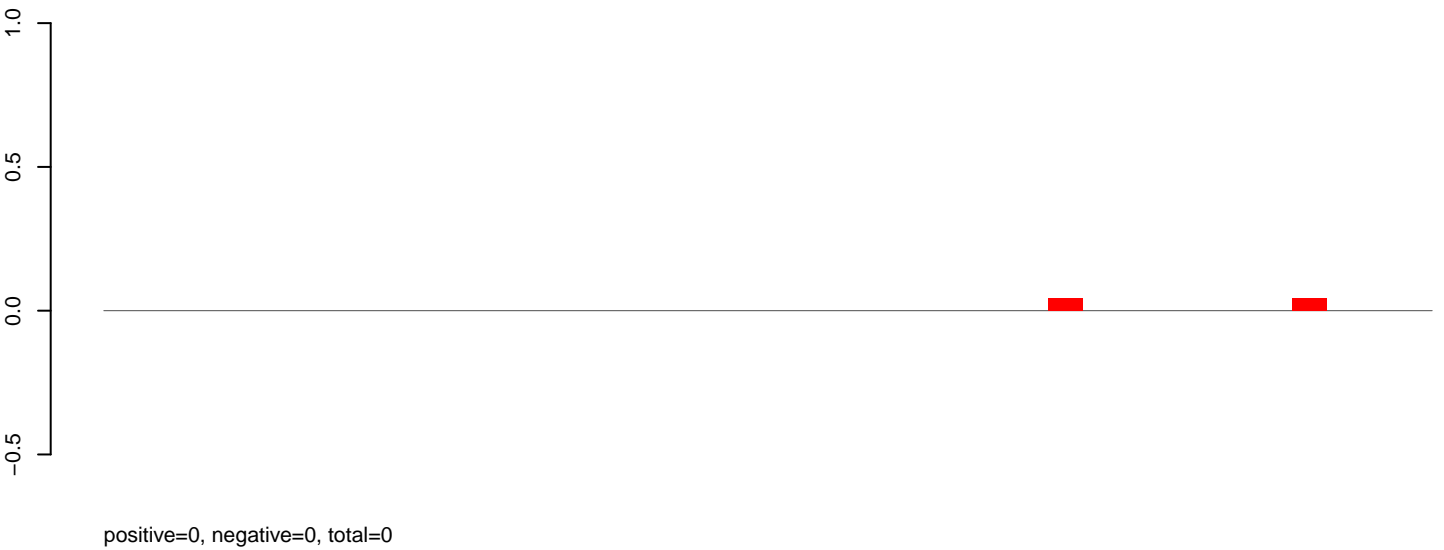
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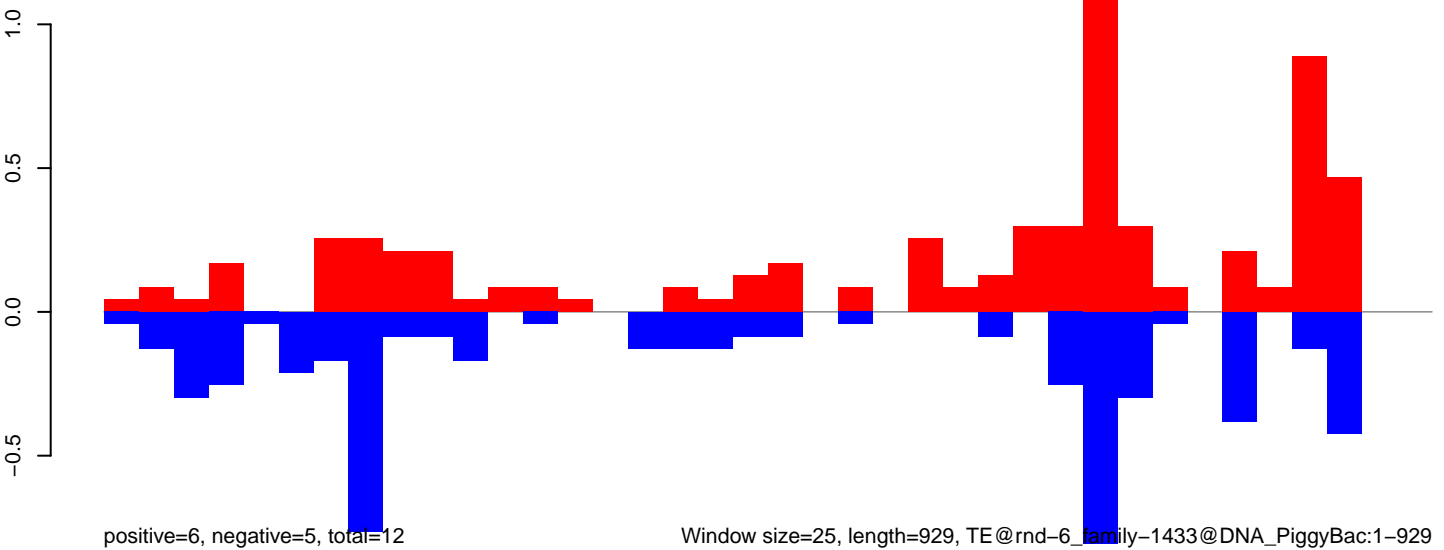
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AeAlbo_C636_cells.24_35.rep



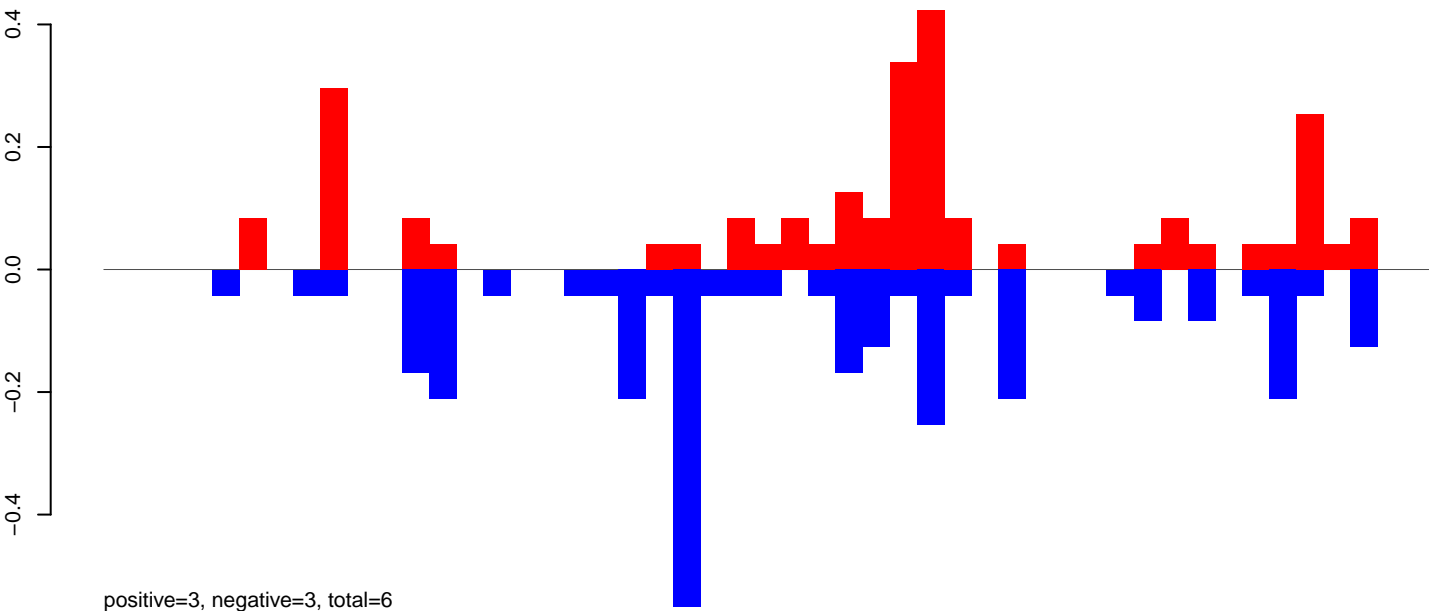
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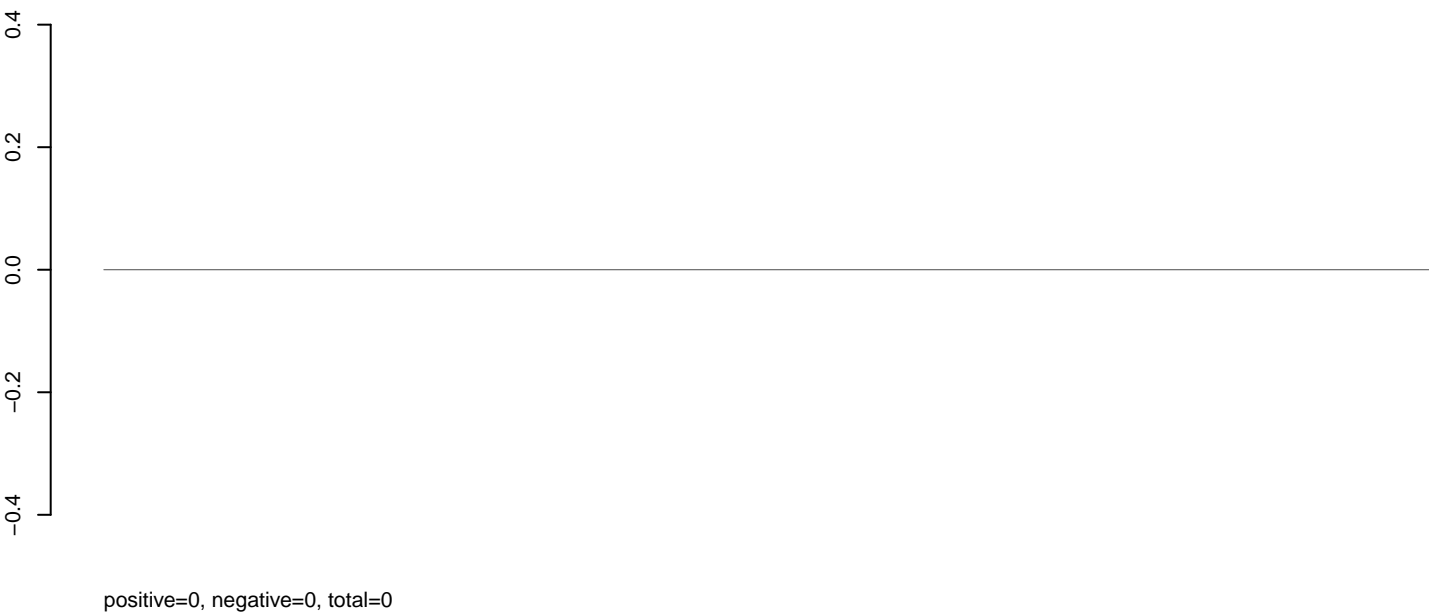
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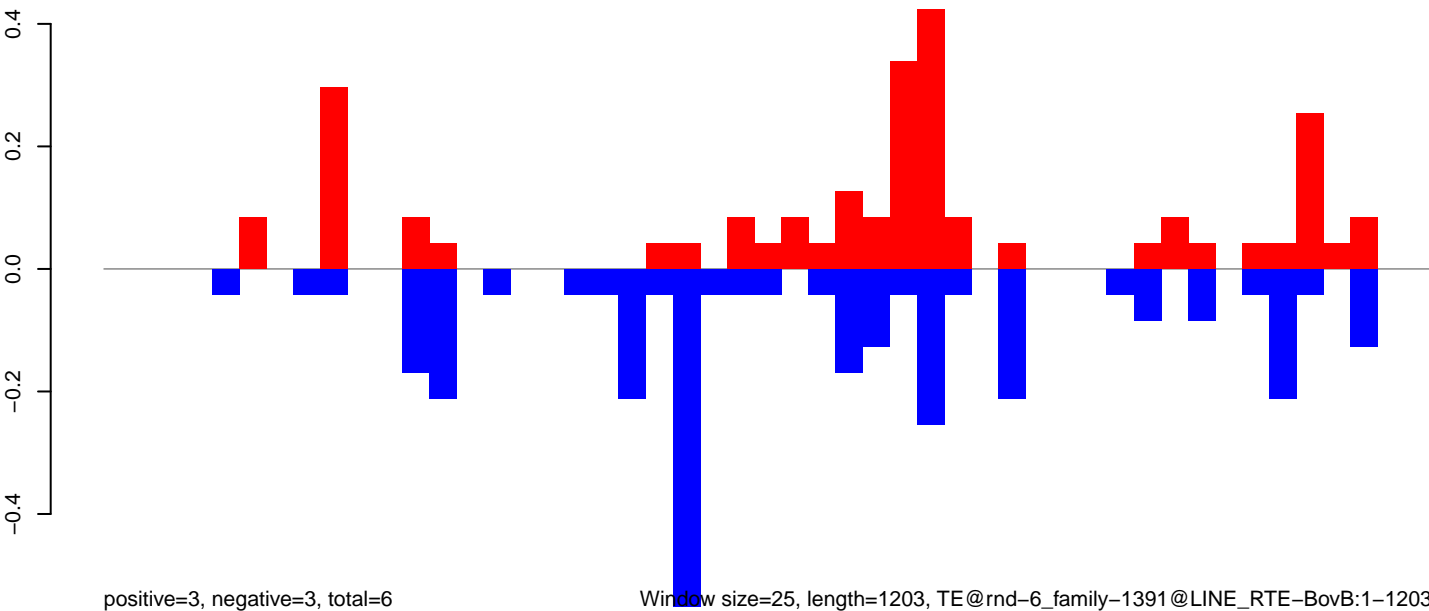
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AeAlbo_C636_cells.24_35.rep



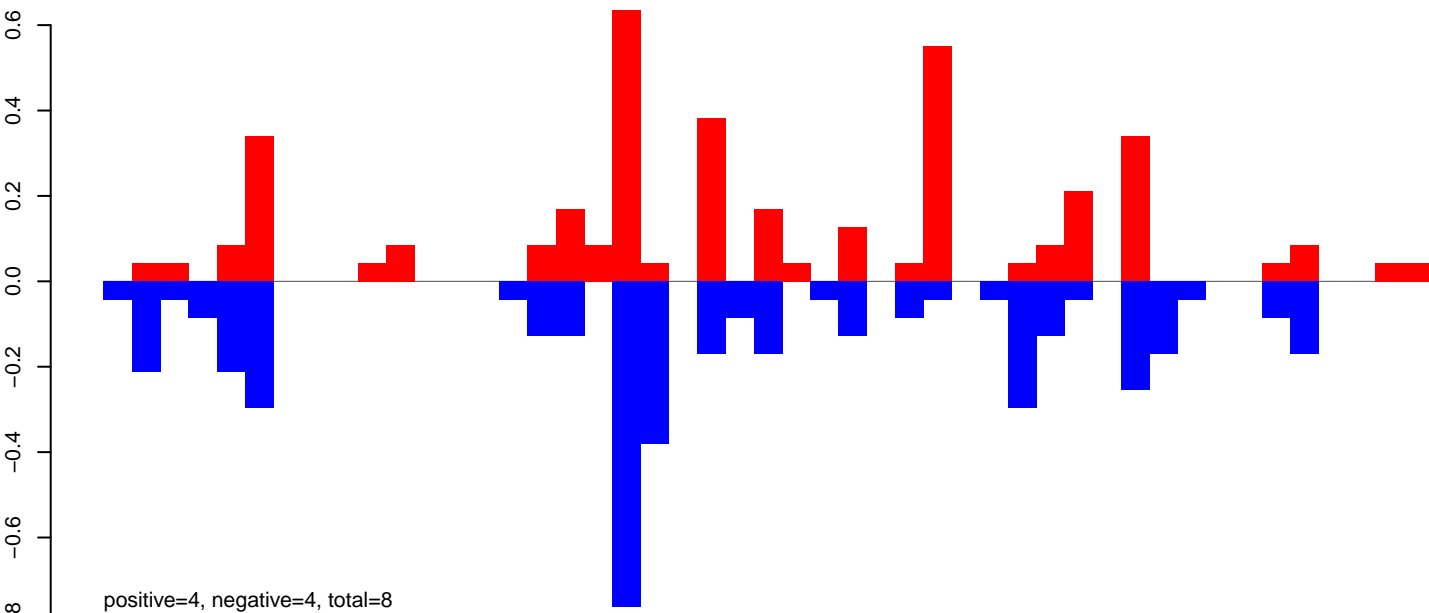
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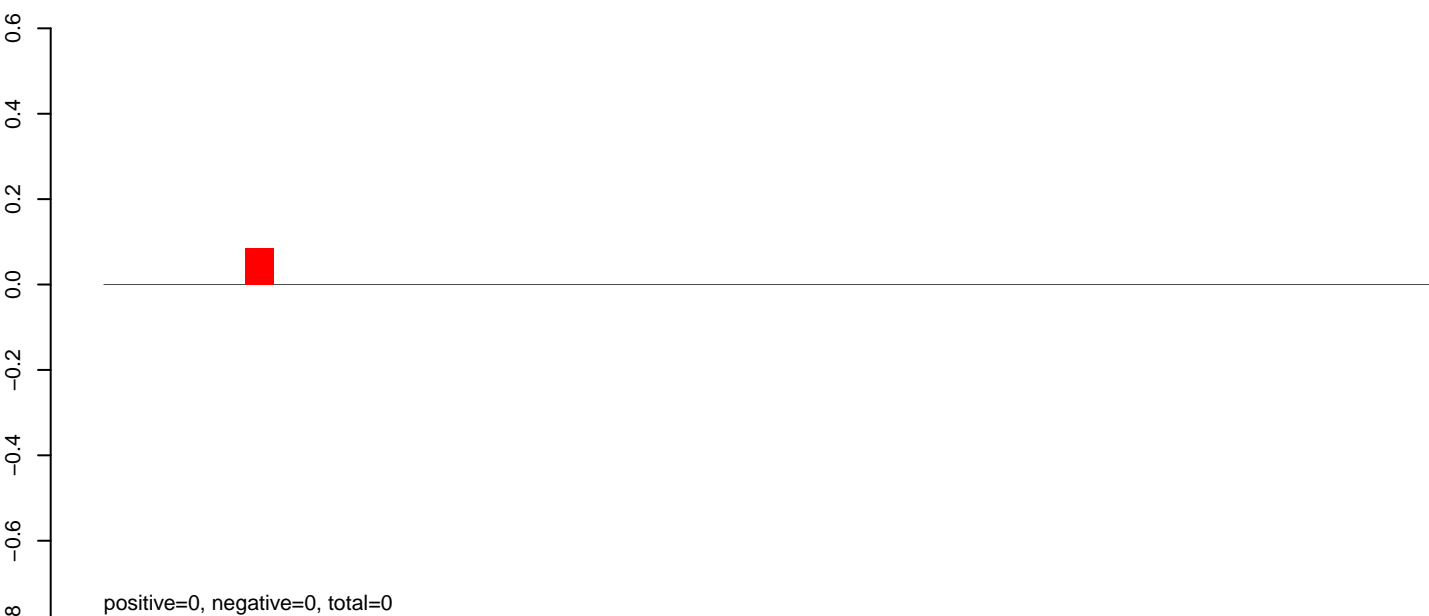
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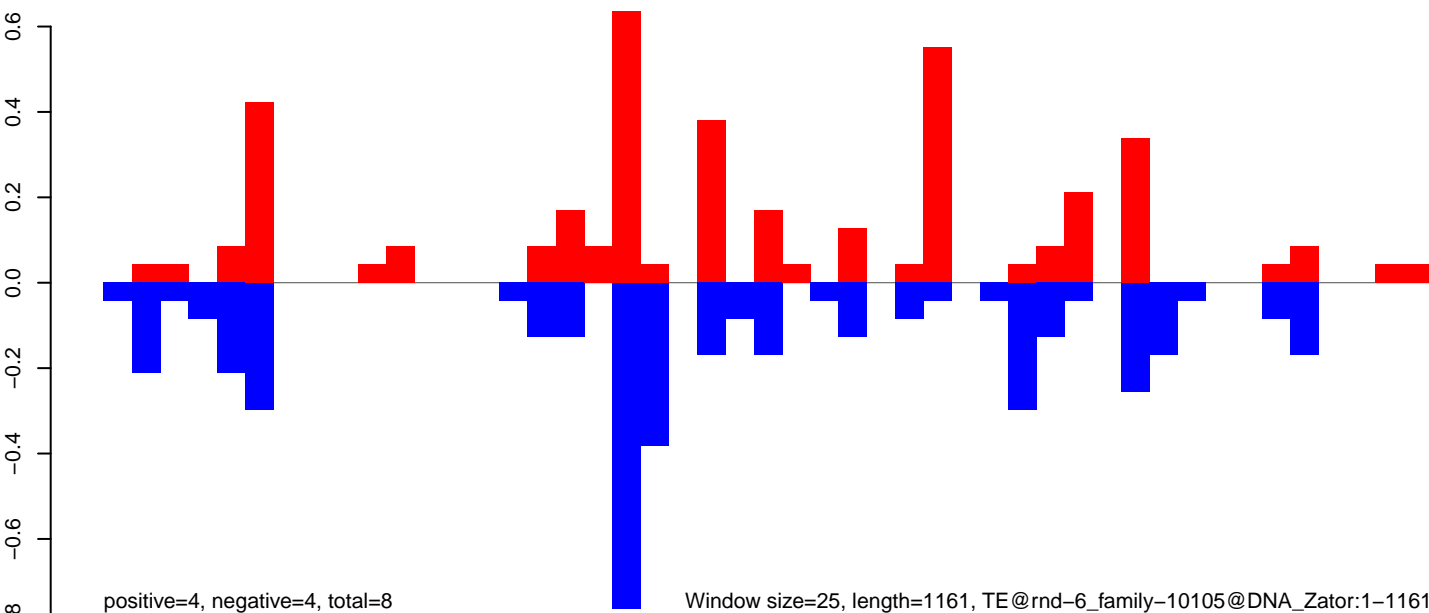
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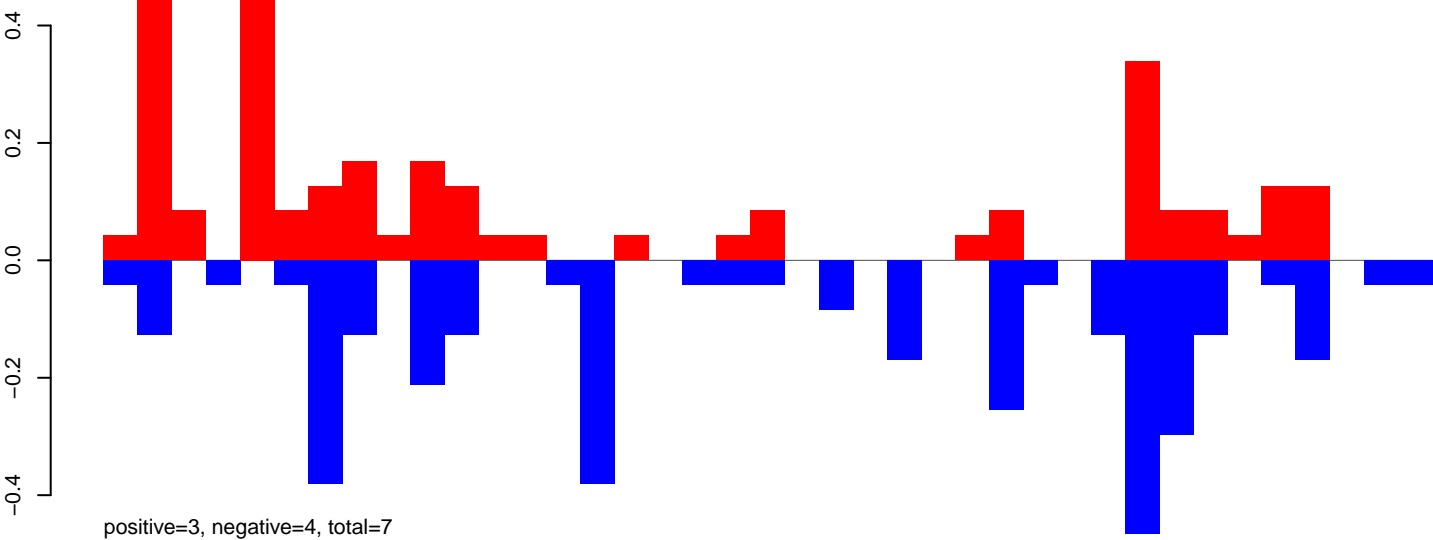
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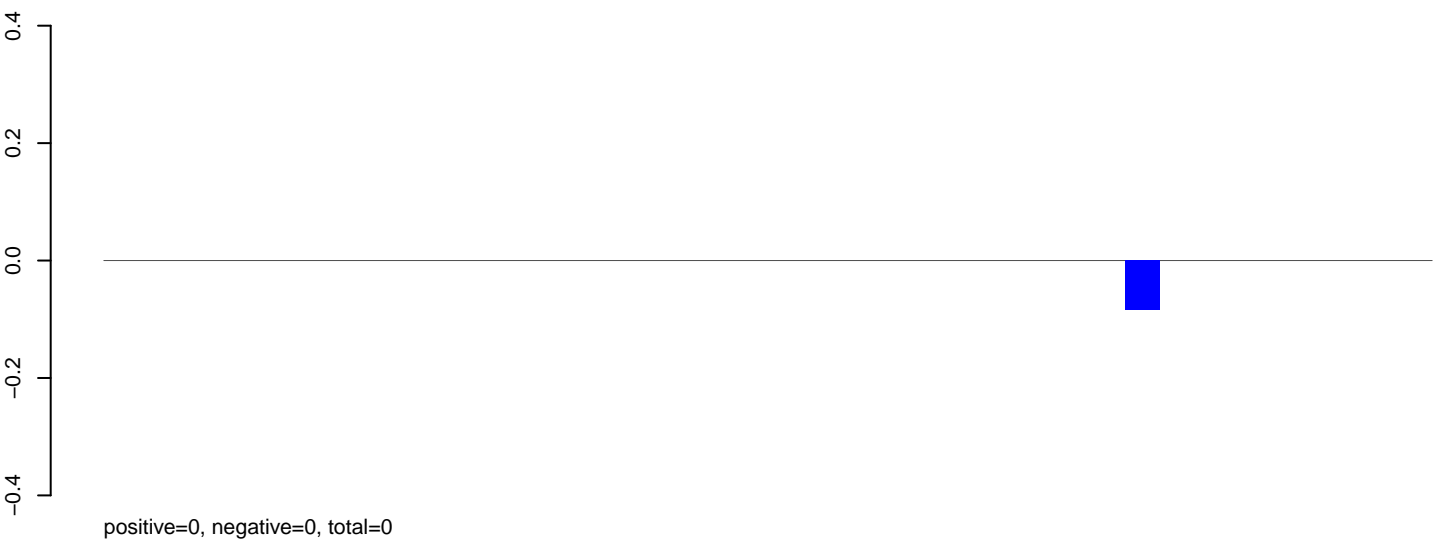
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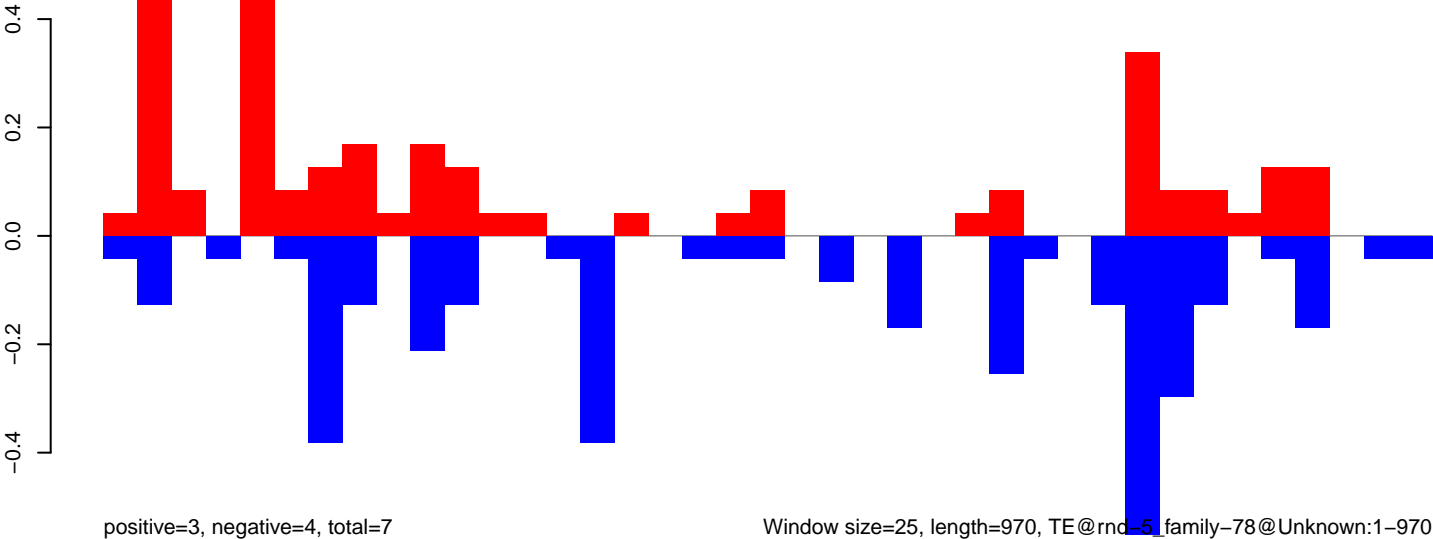
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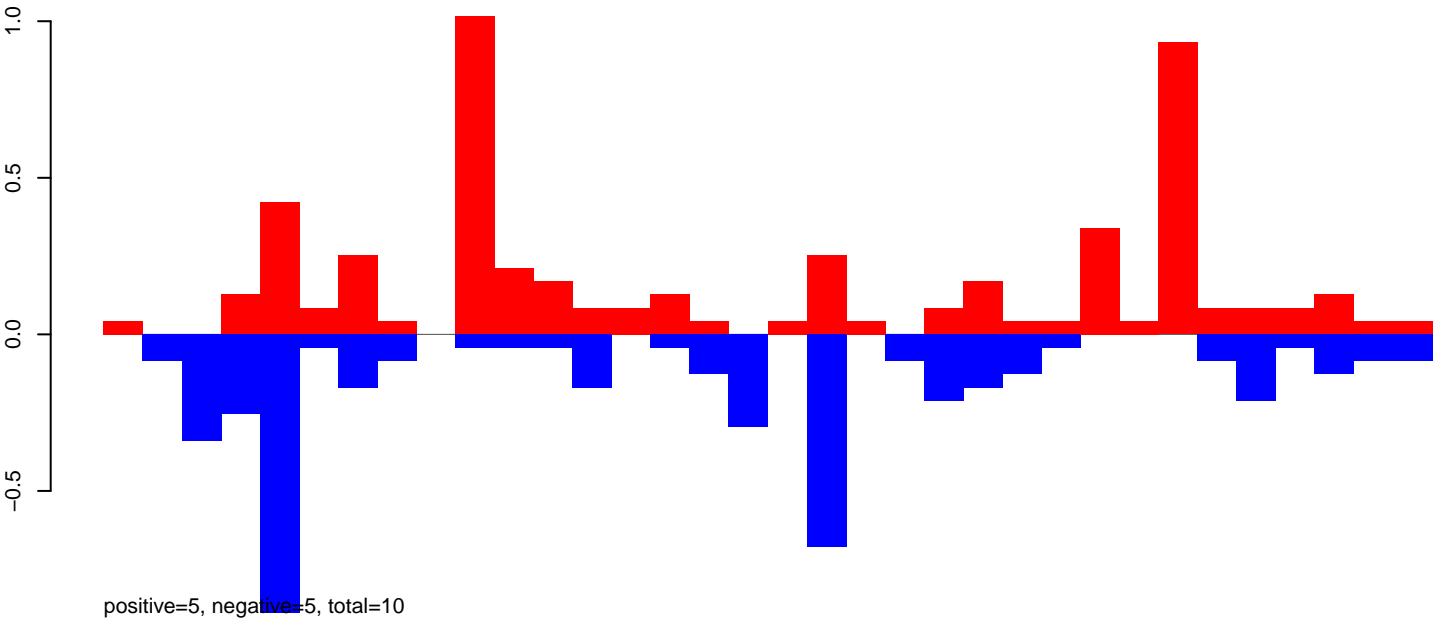
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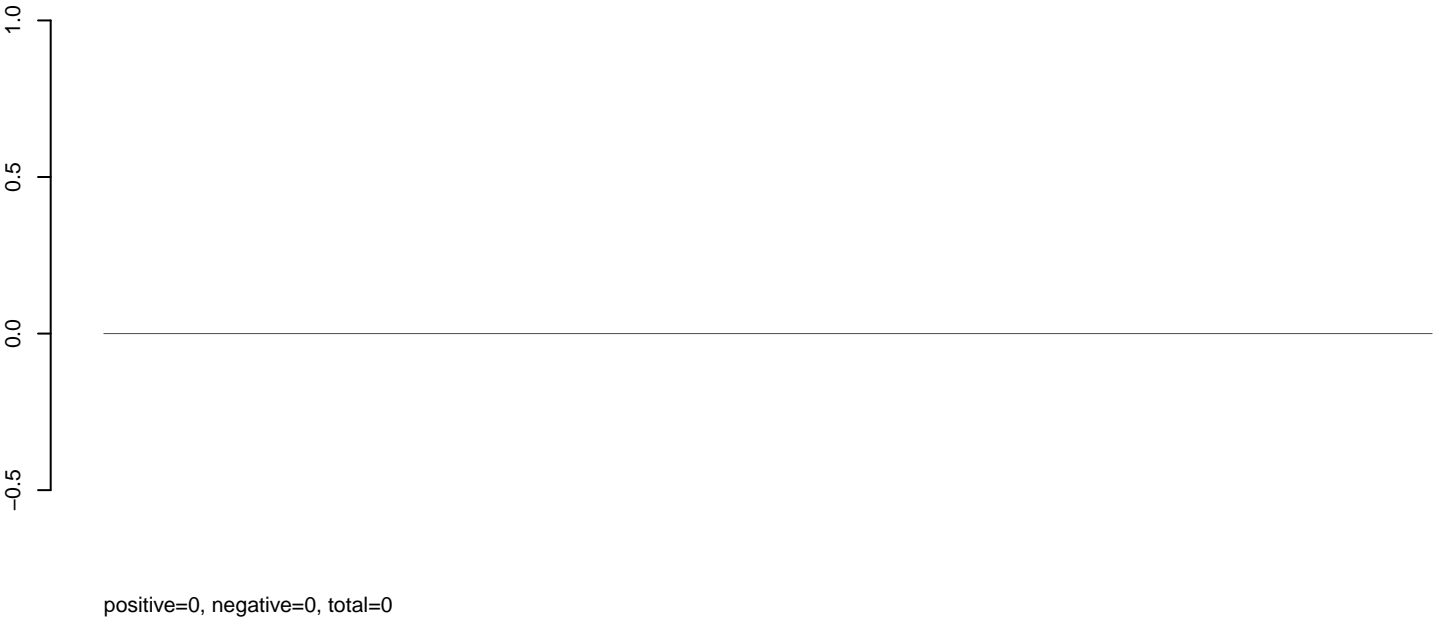
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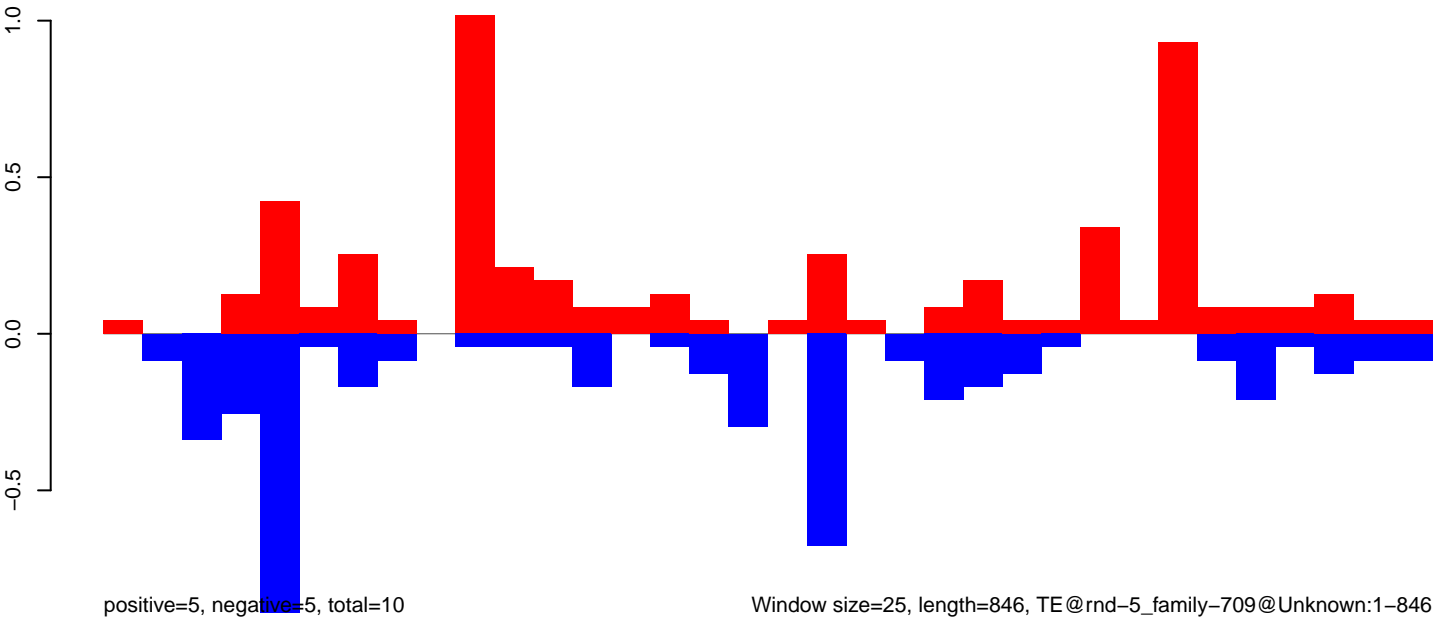
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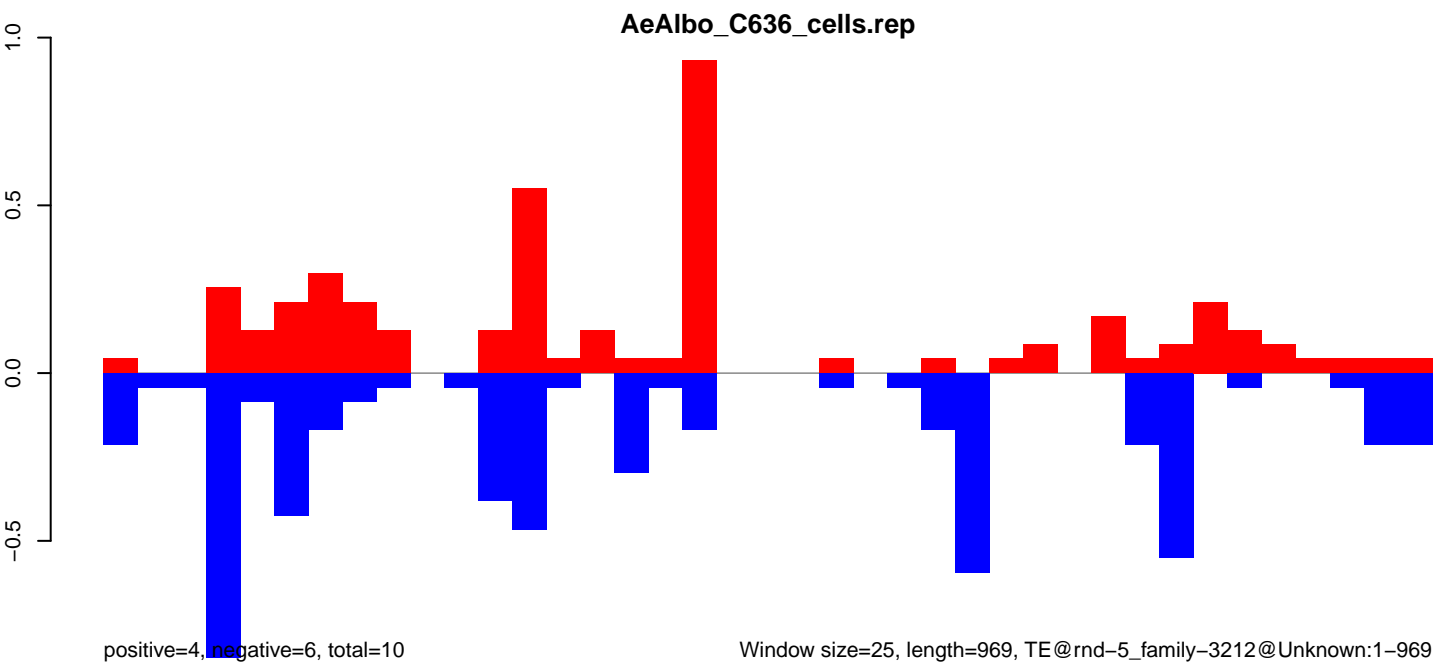
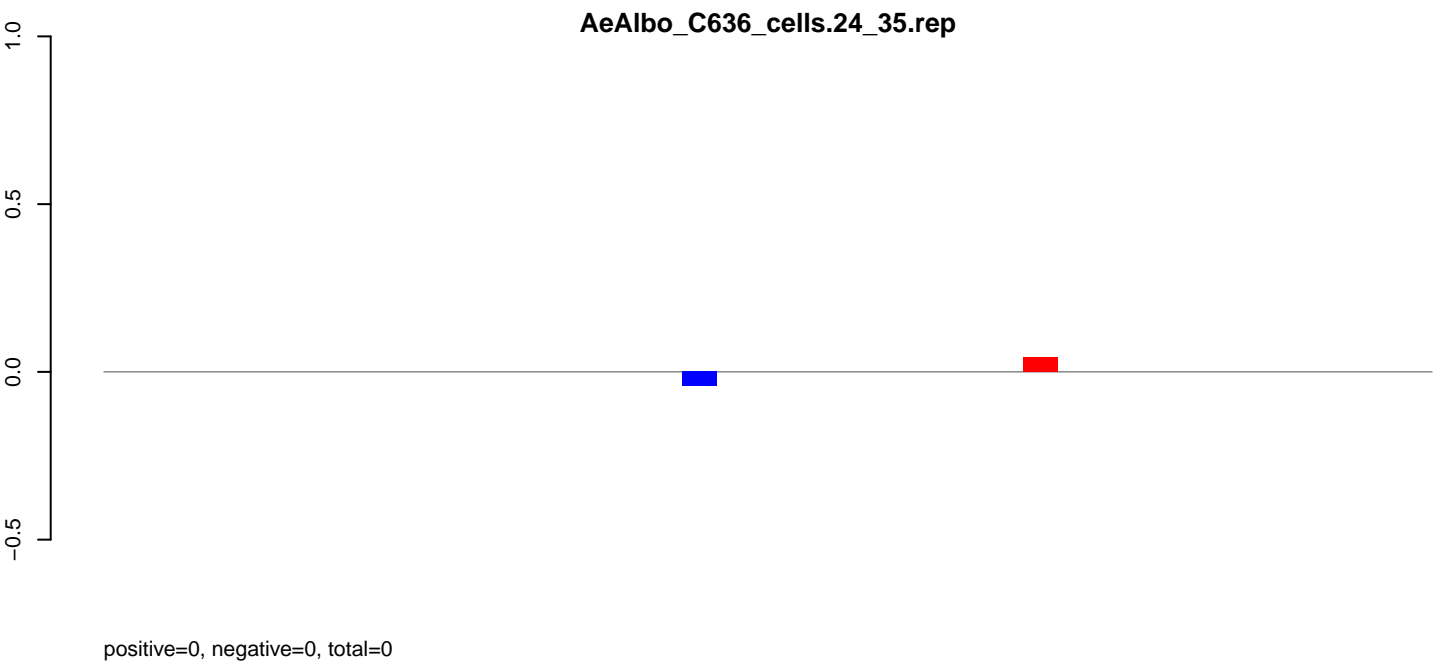
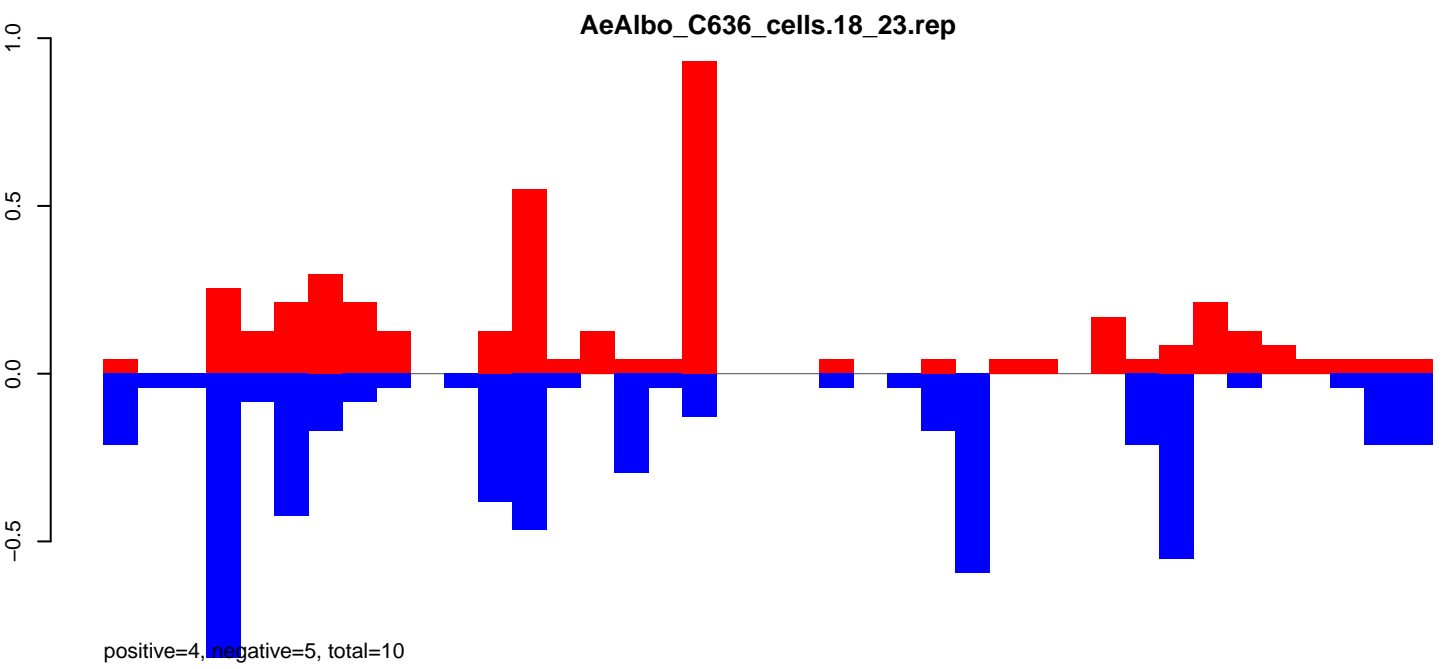


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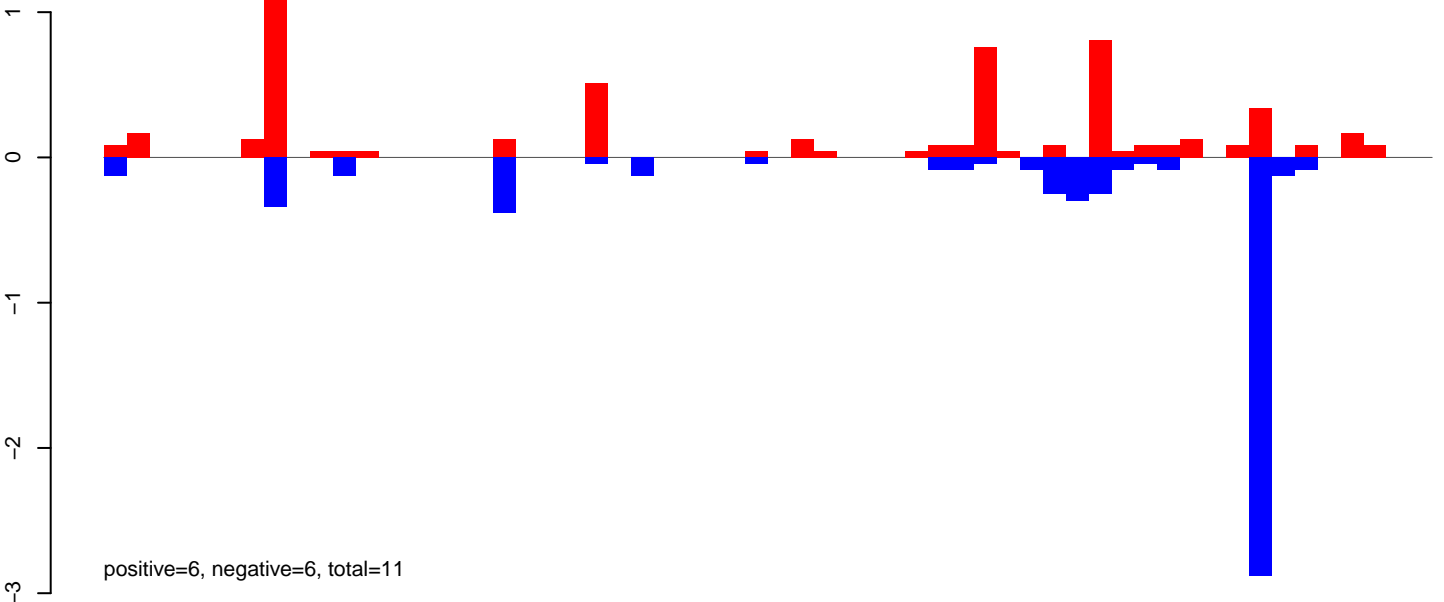


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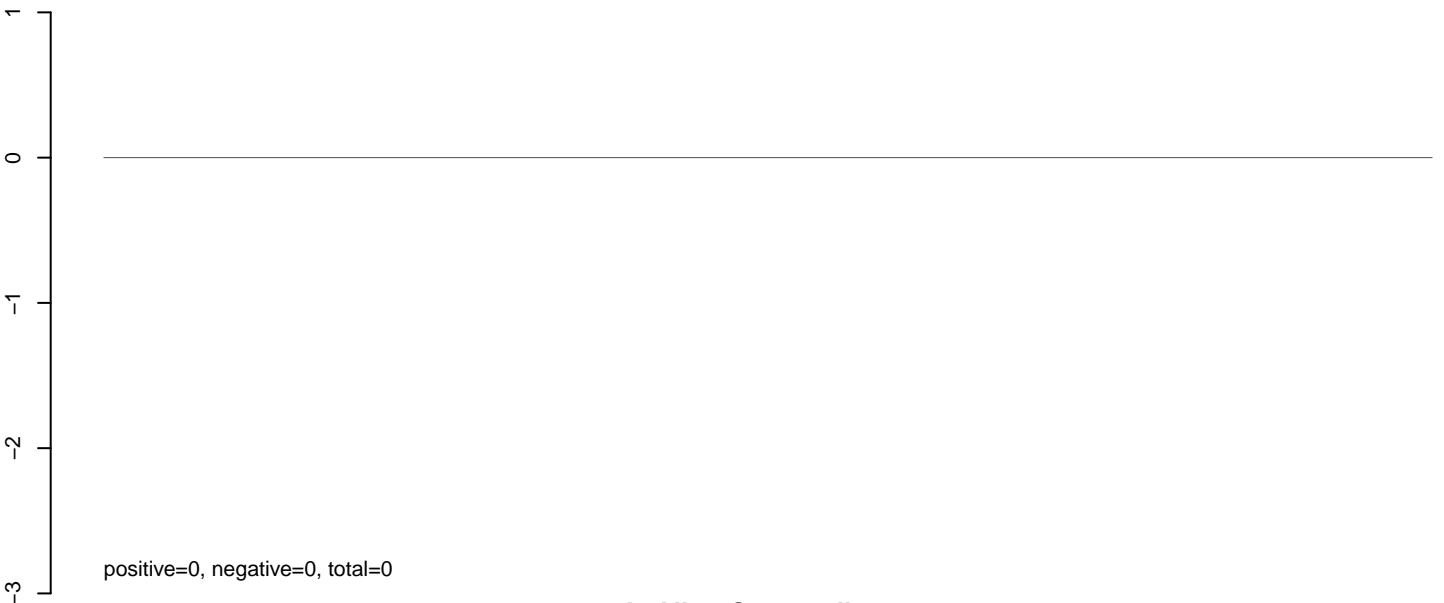




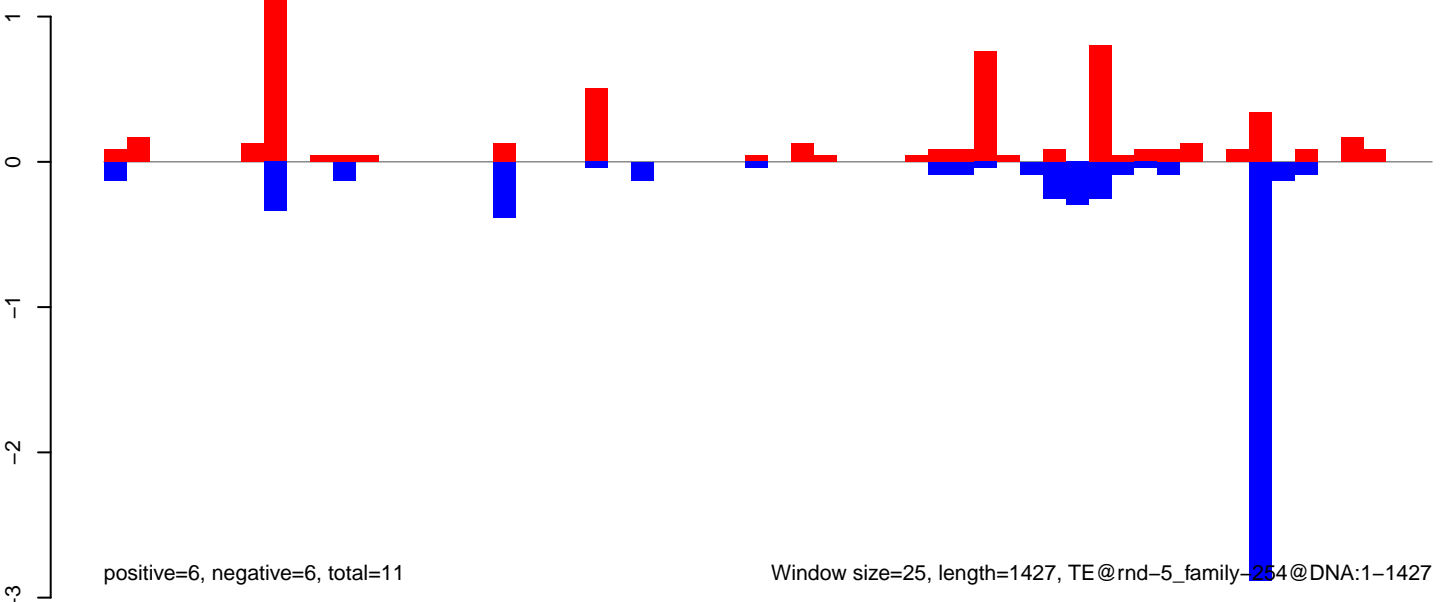
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AeAlbo_C636_cells.24_35.rep

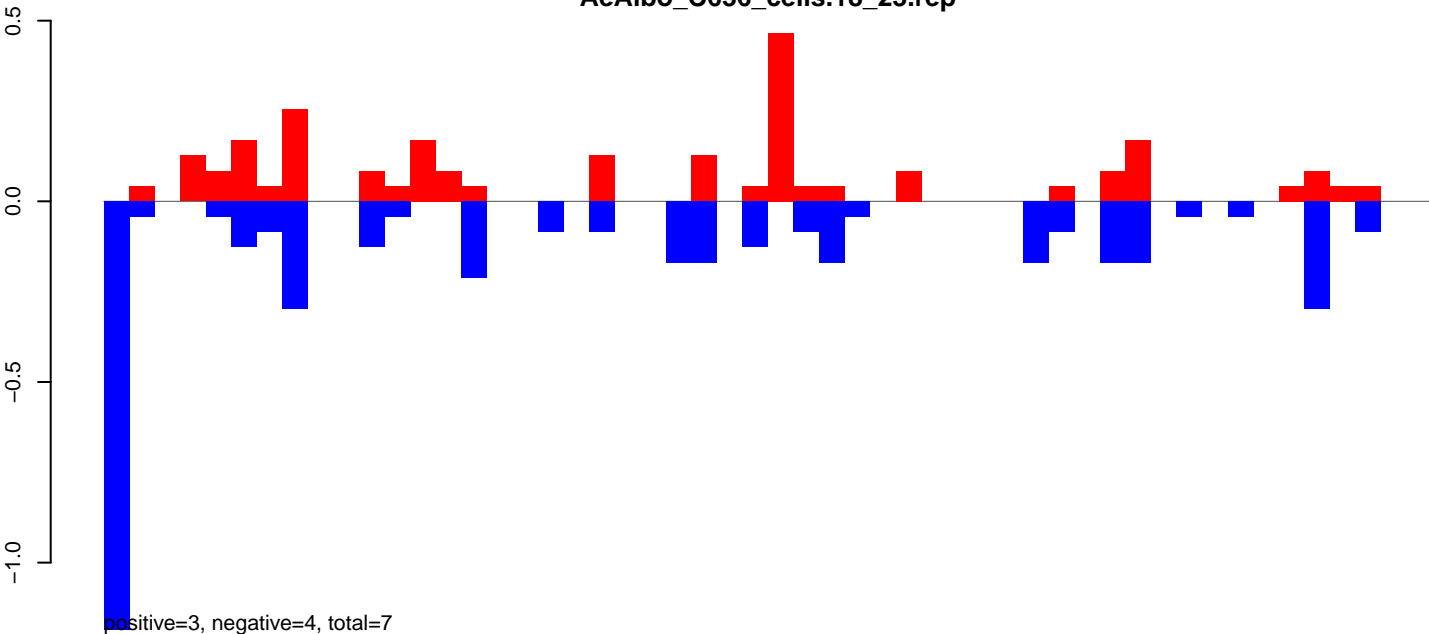


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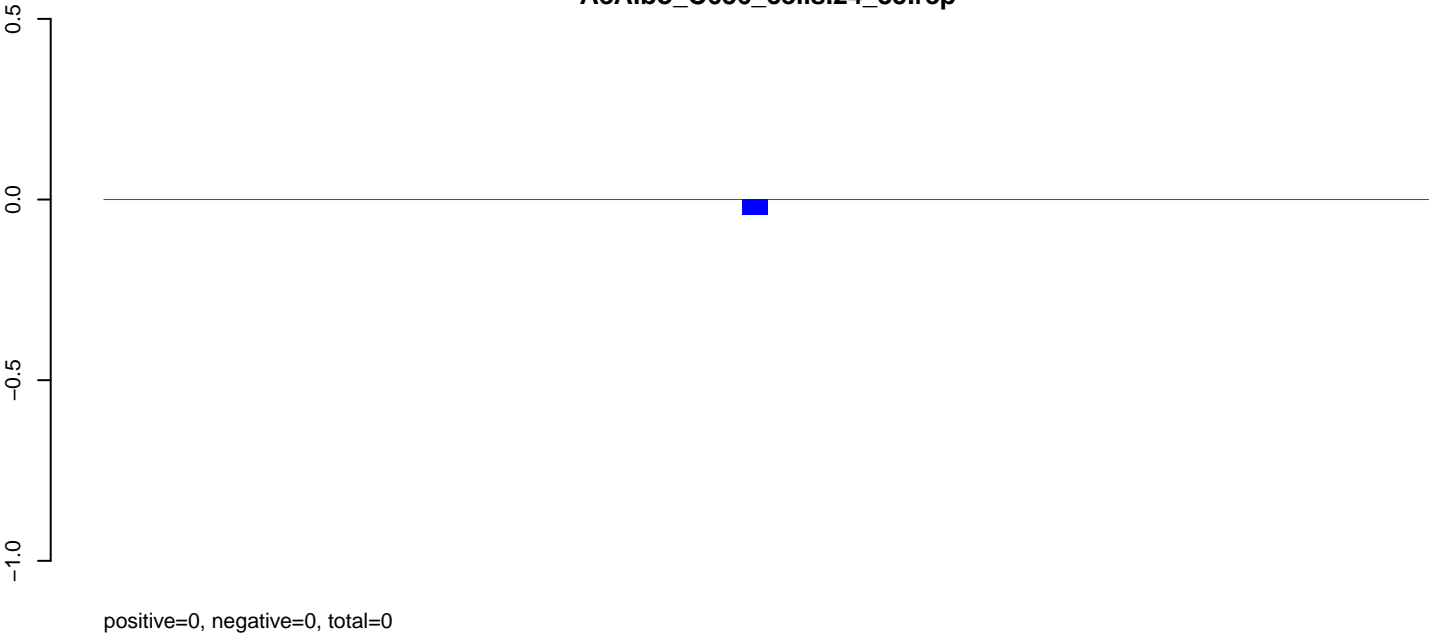


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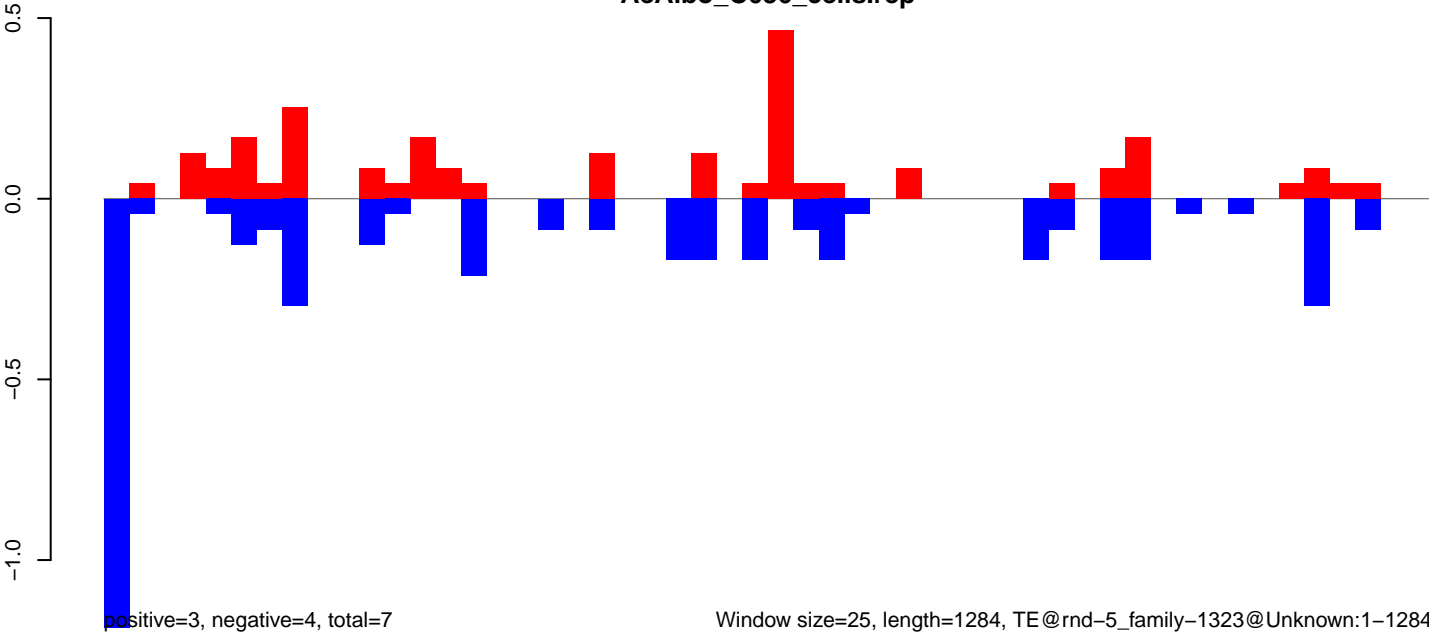
AeAlbo_C636_cells.18_23.rep



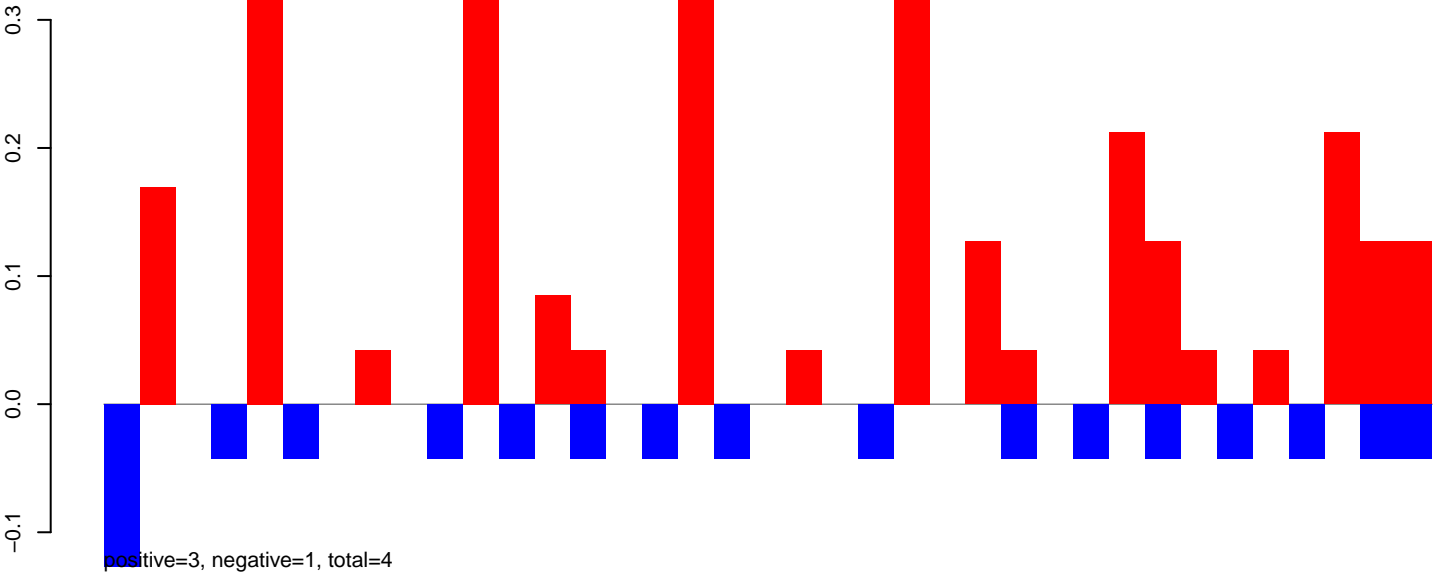
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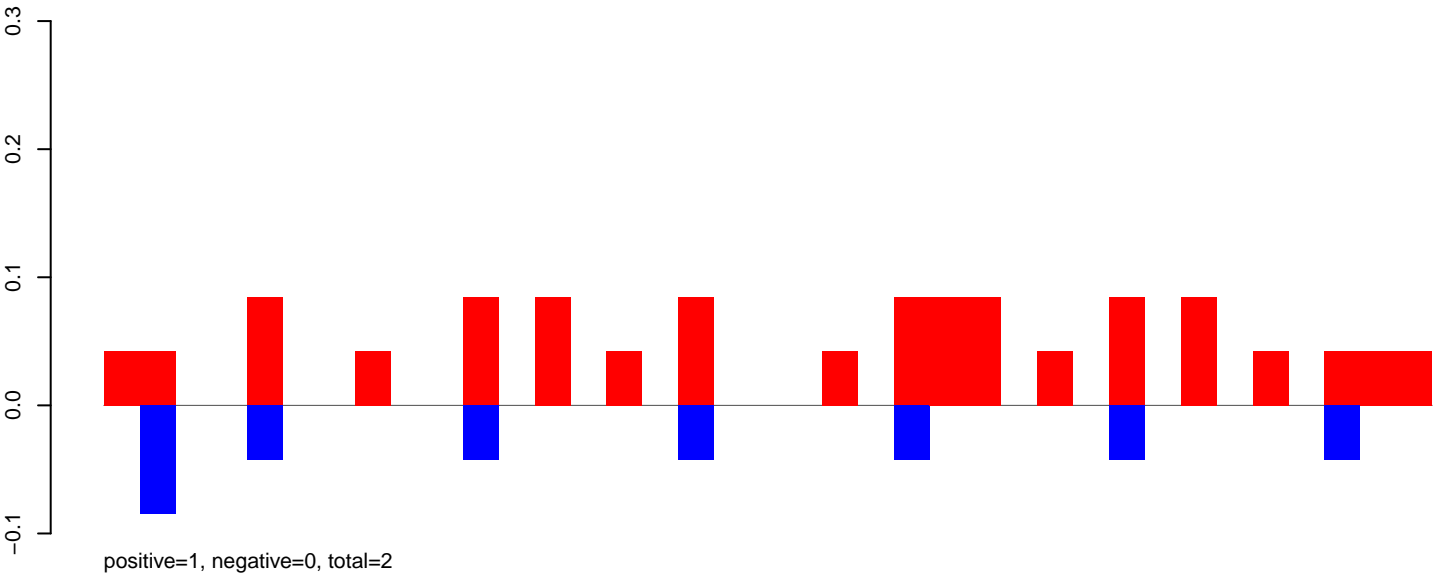
AeAlbo_C636_cells.rep



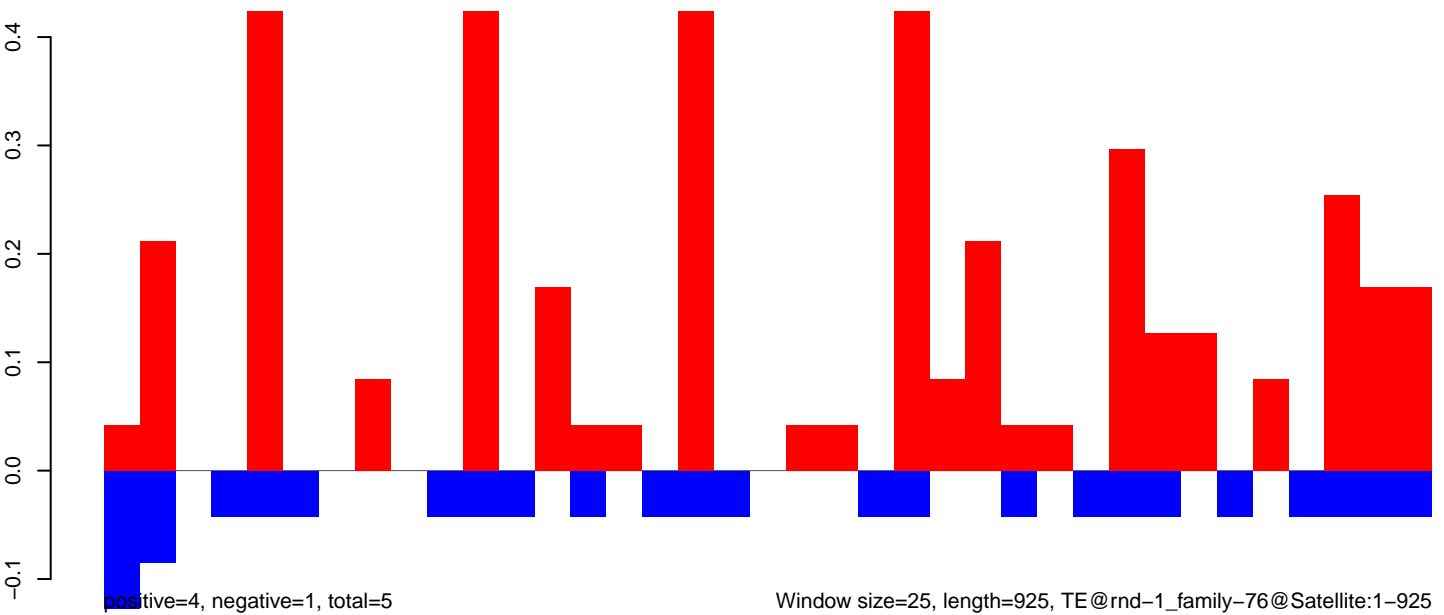
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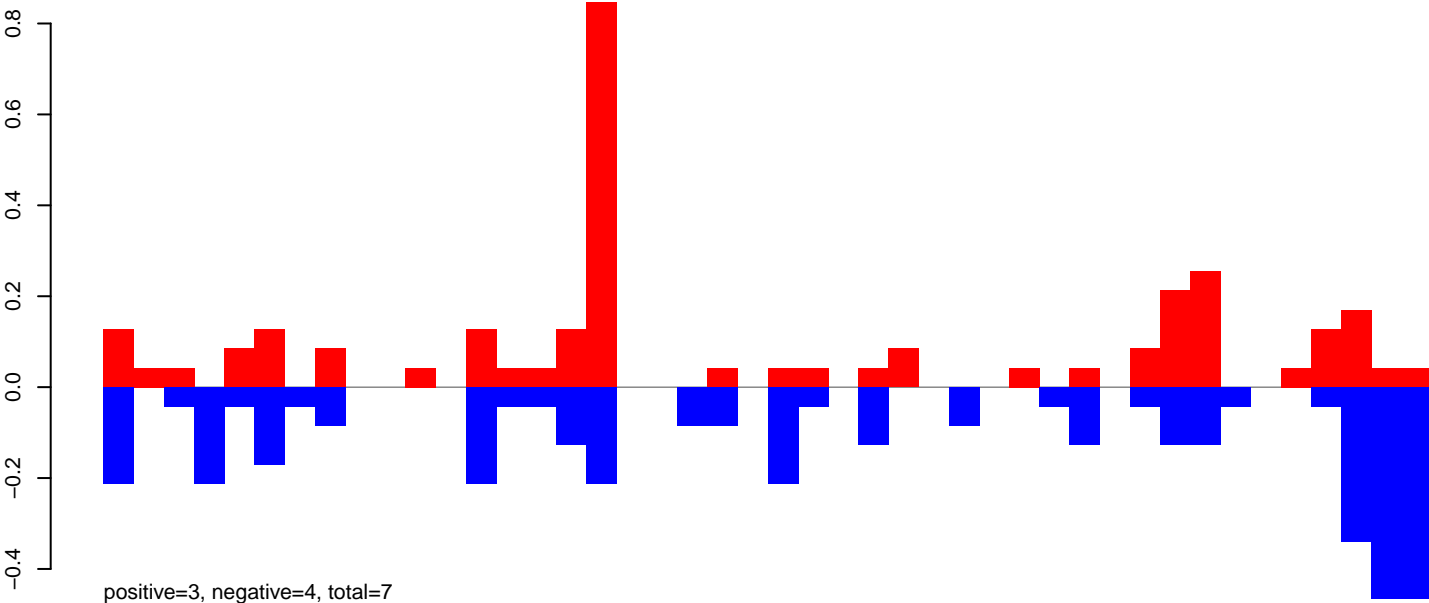
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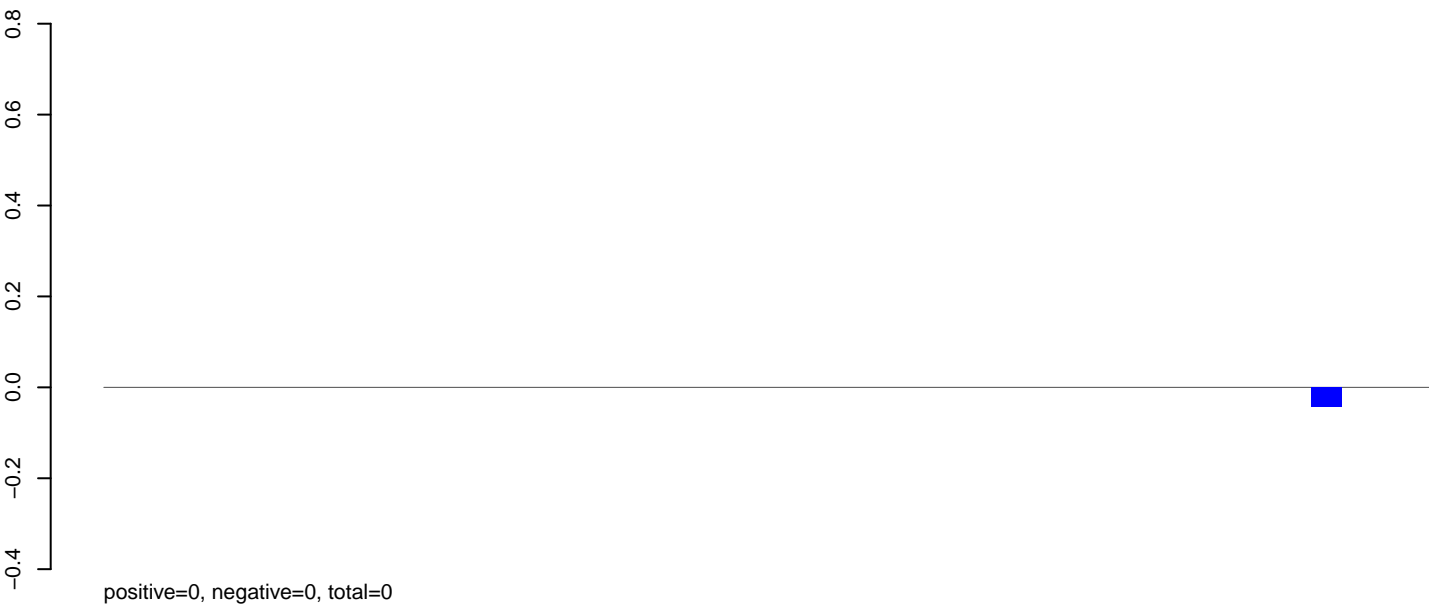
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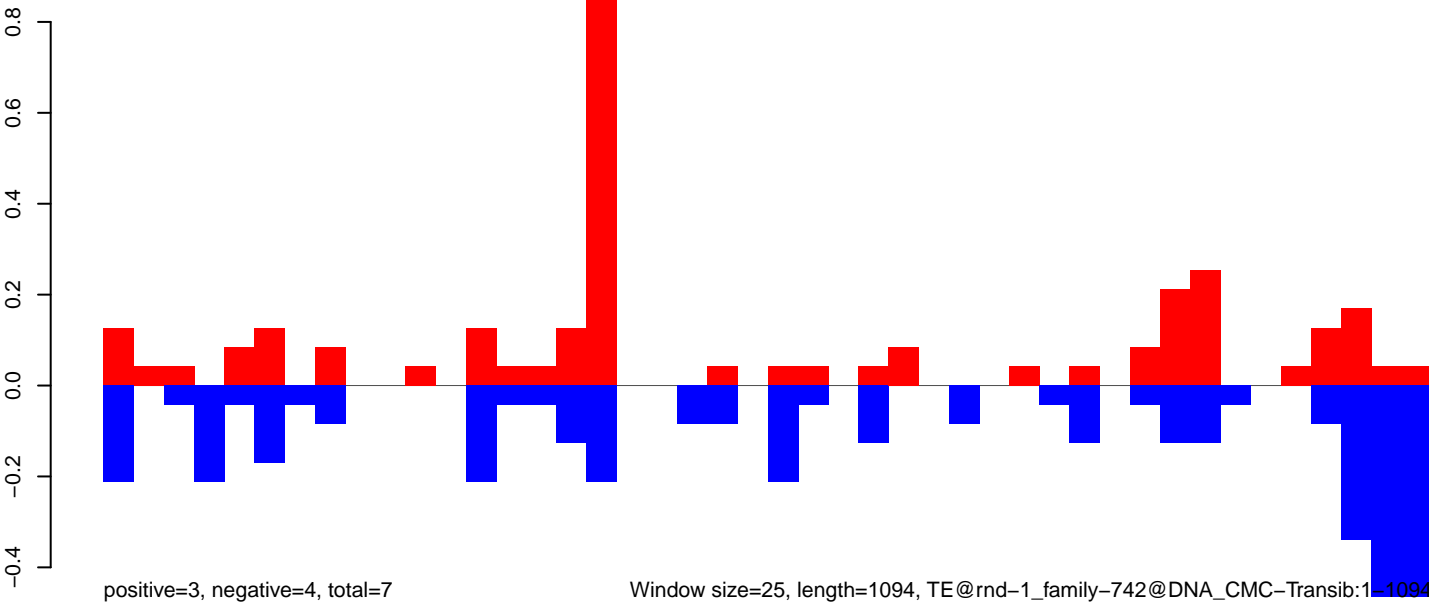
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AeAlbo_C636_cells.24_35.rep

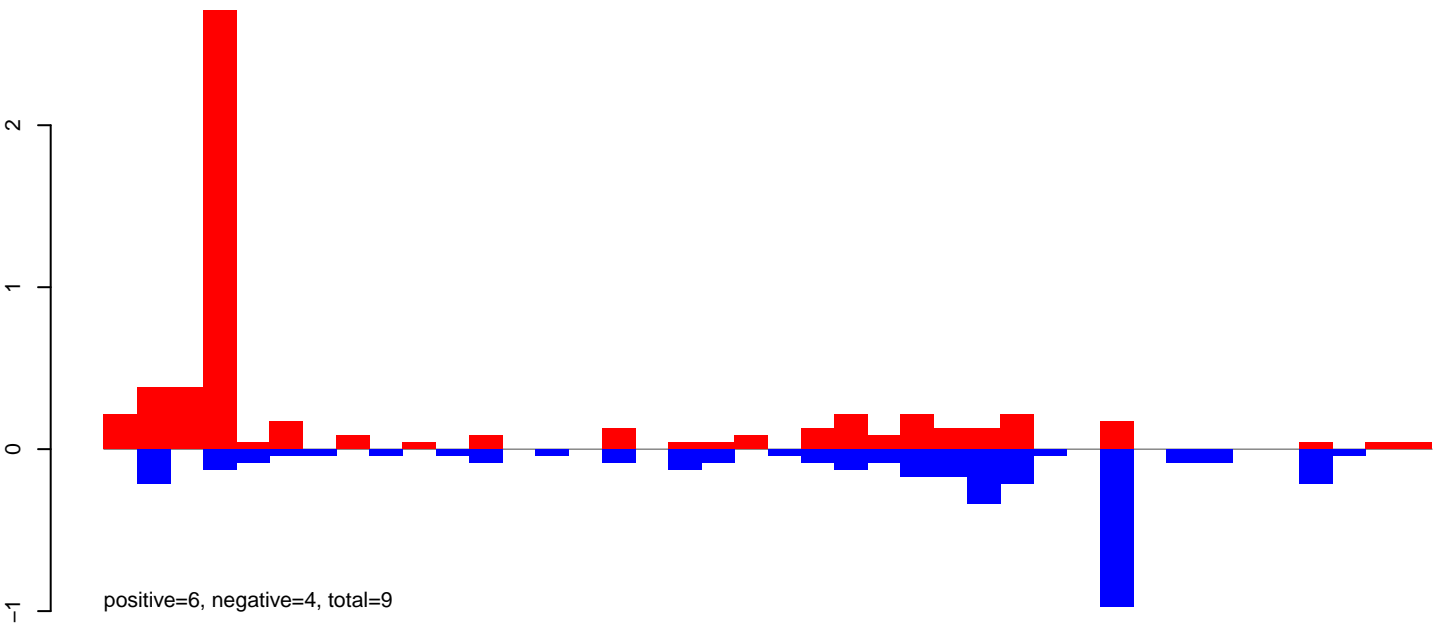


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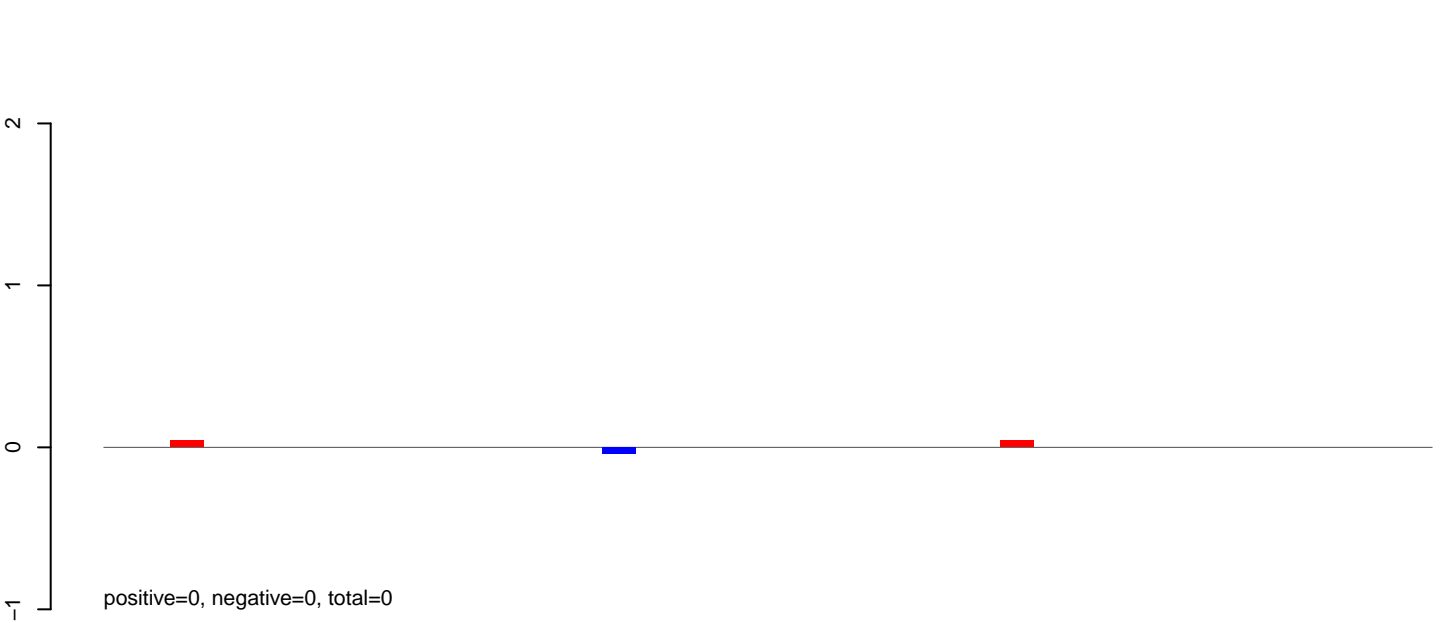


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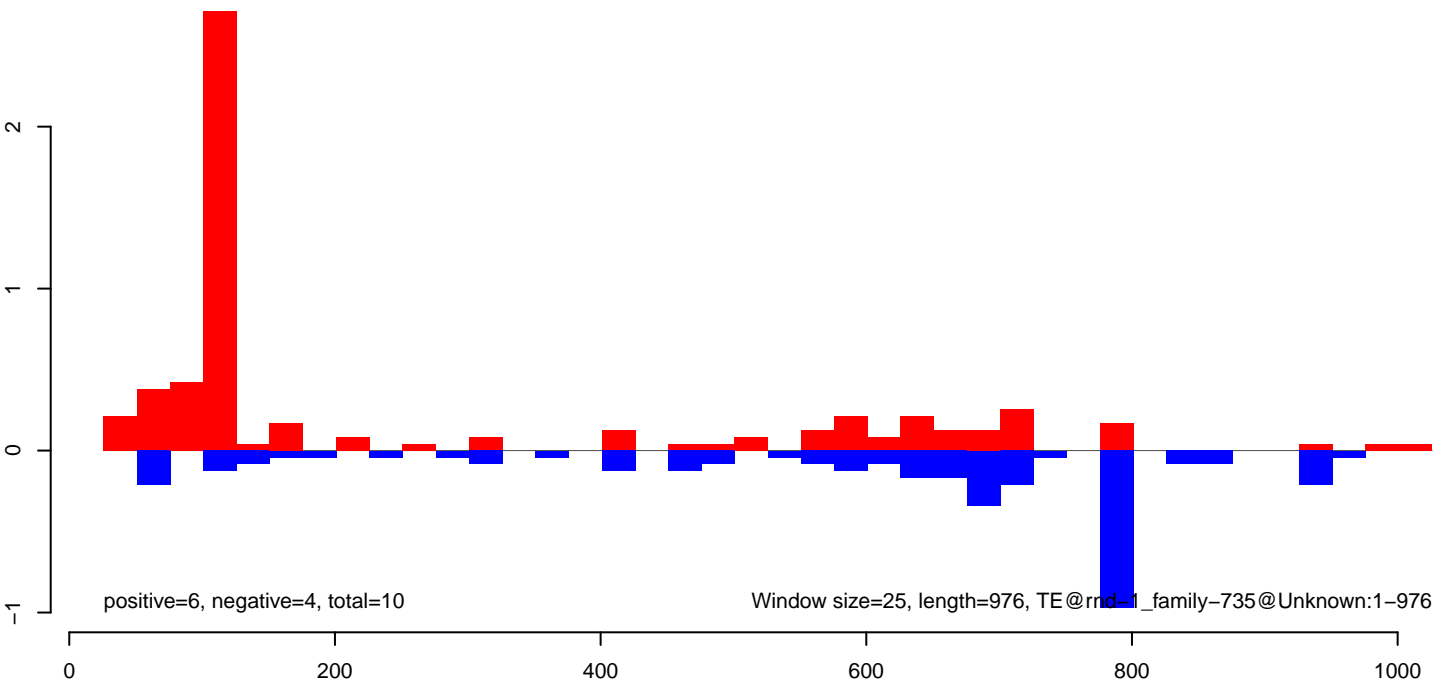
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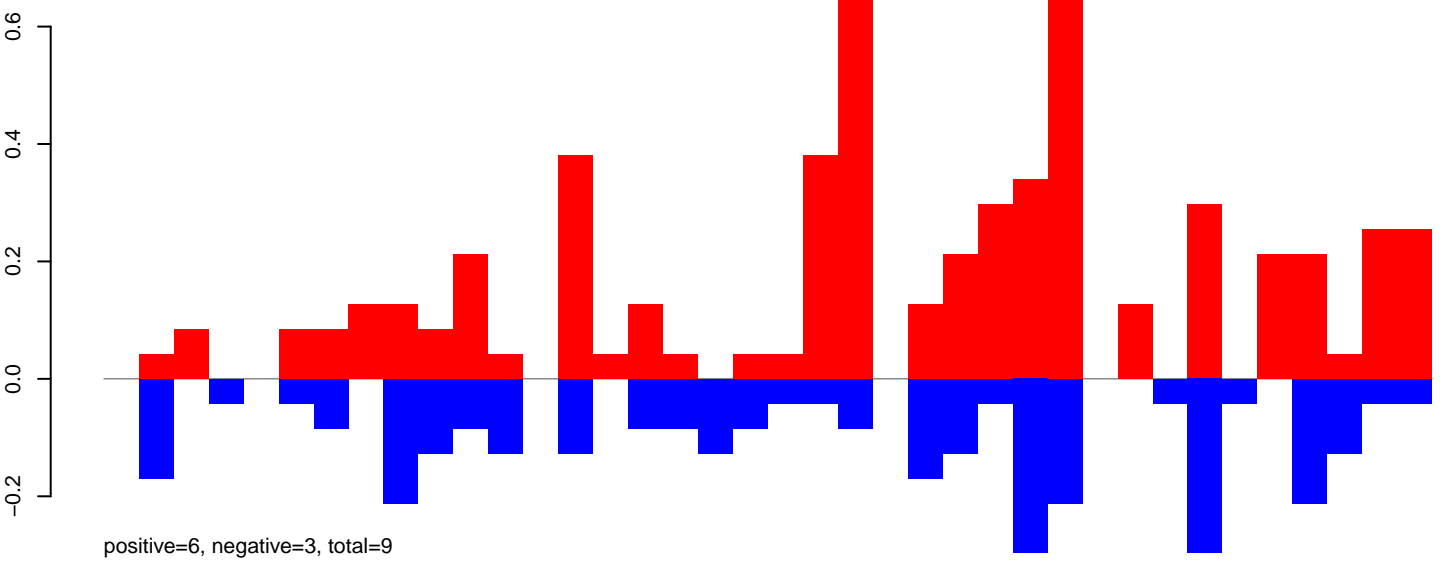
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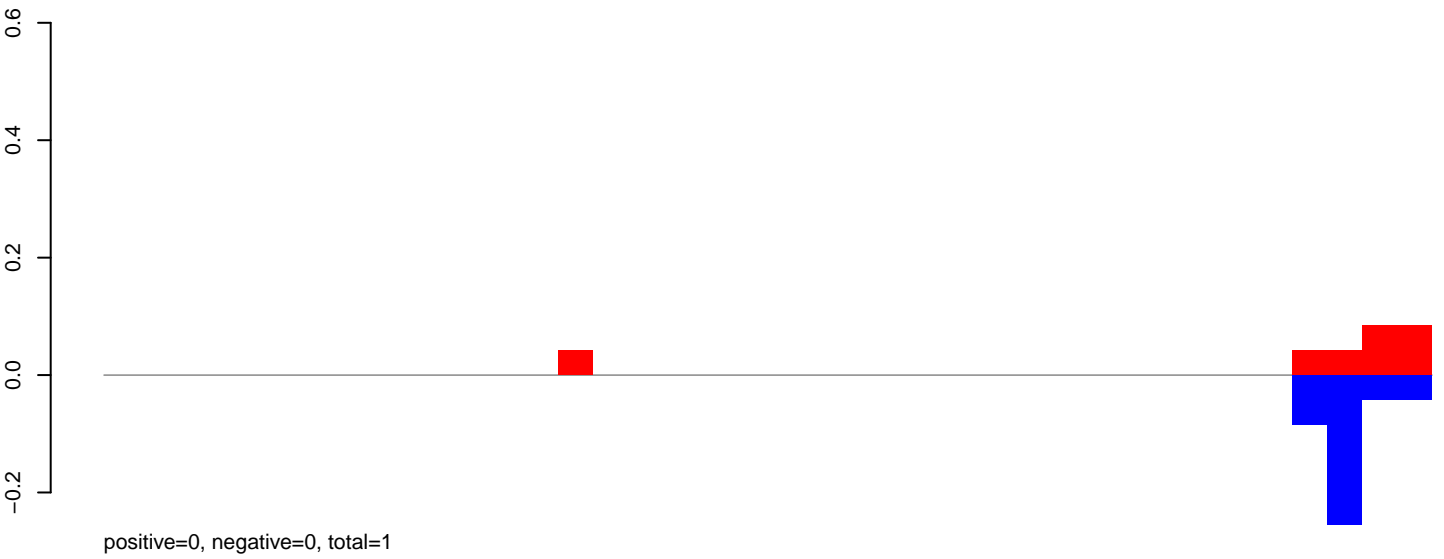
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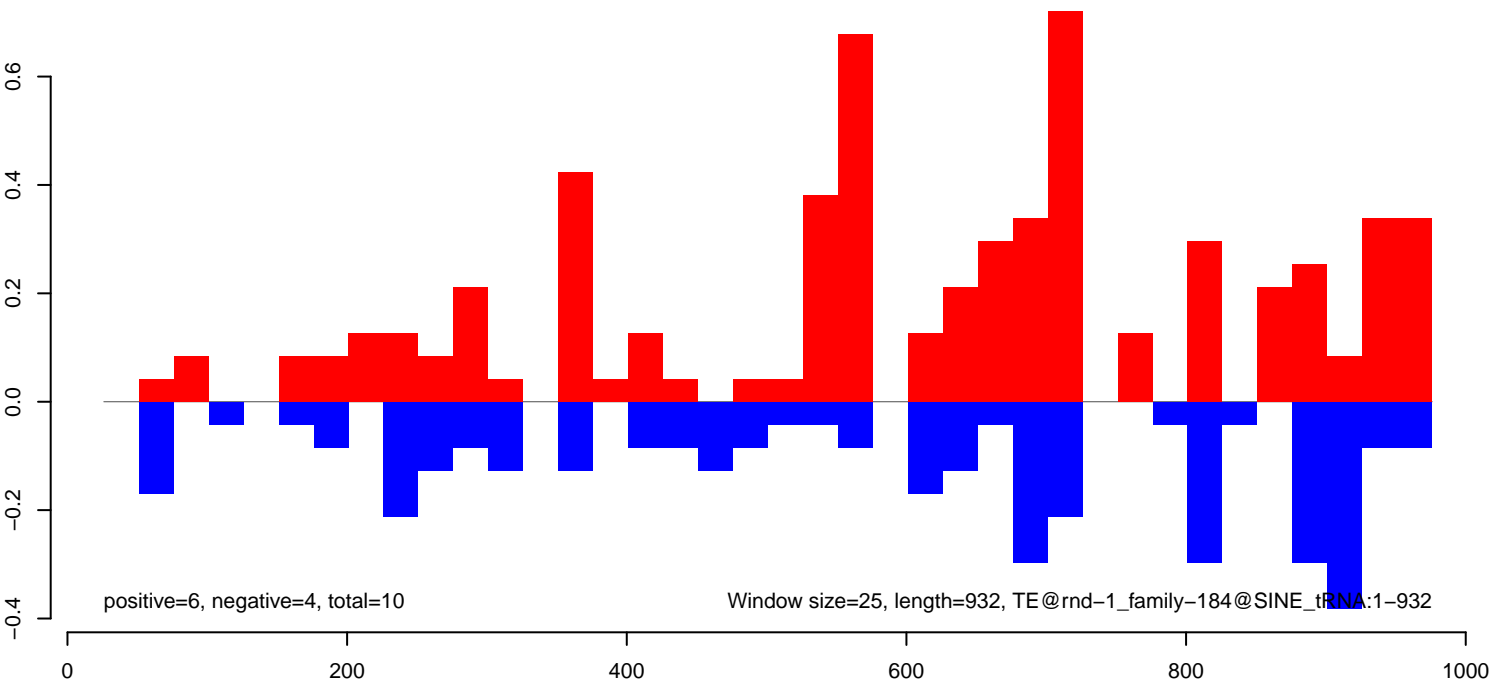
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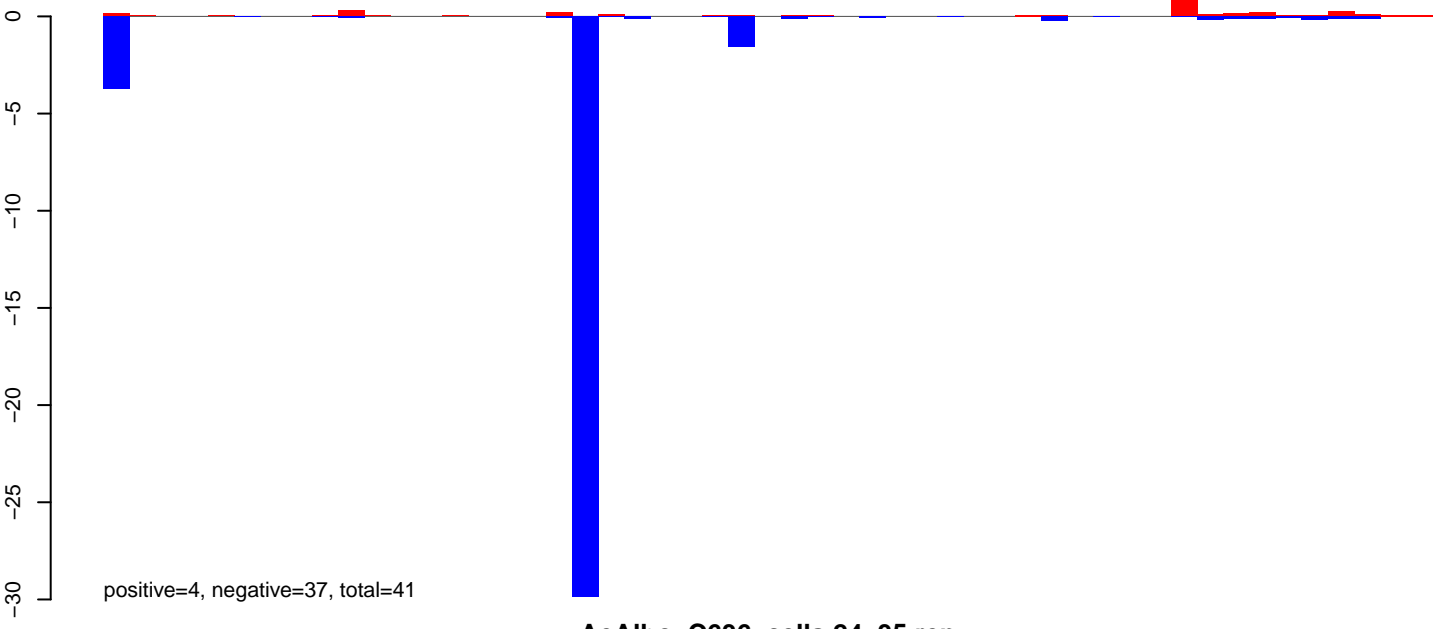
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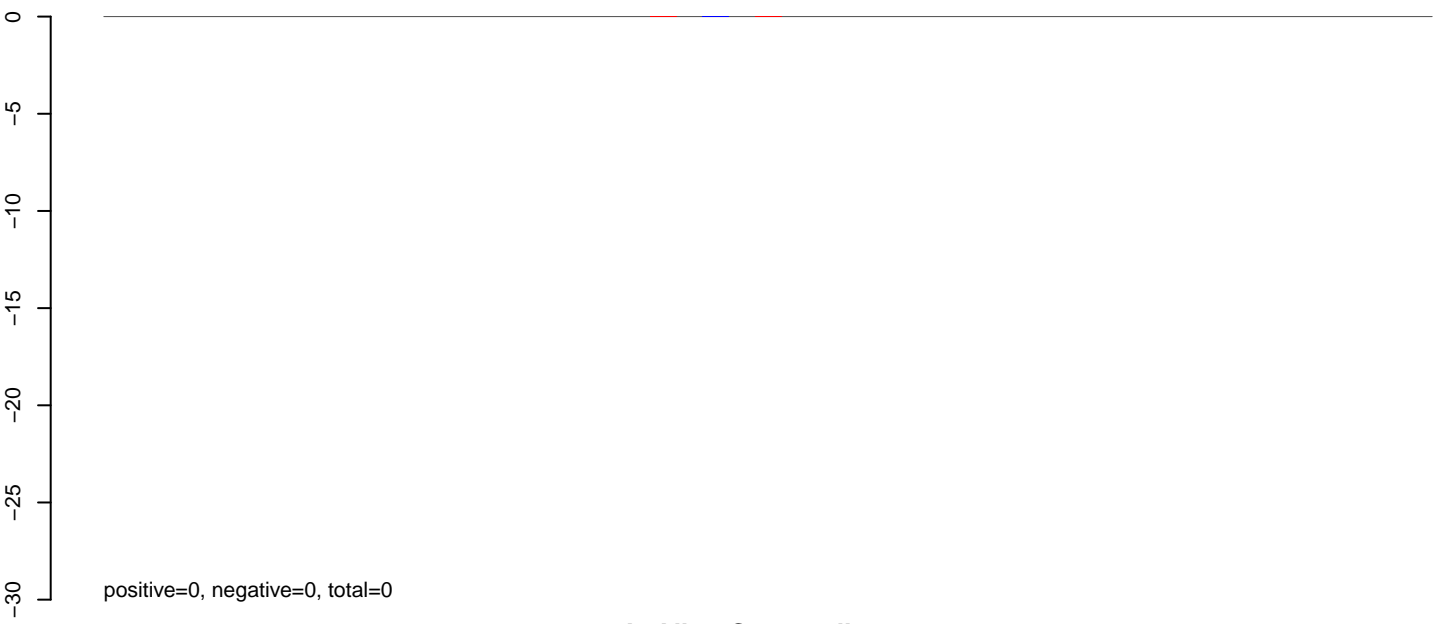
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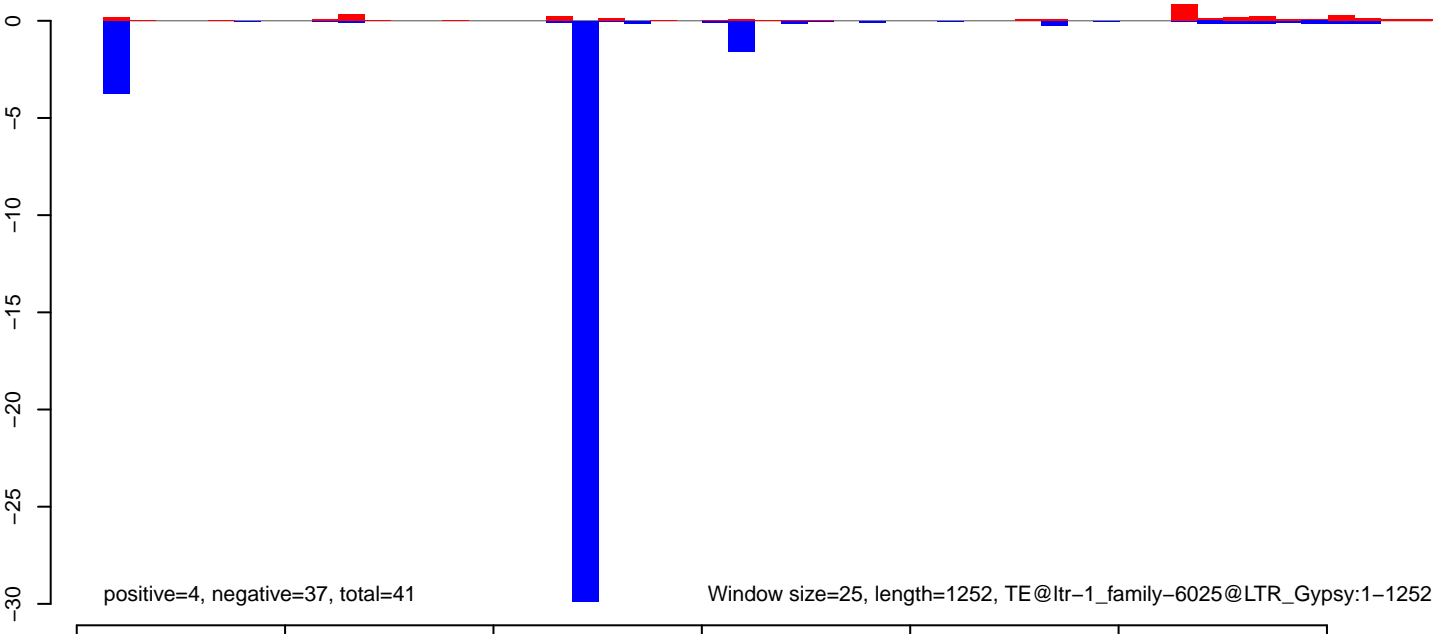
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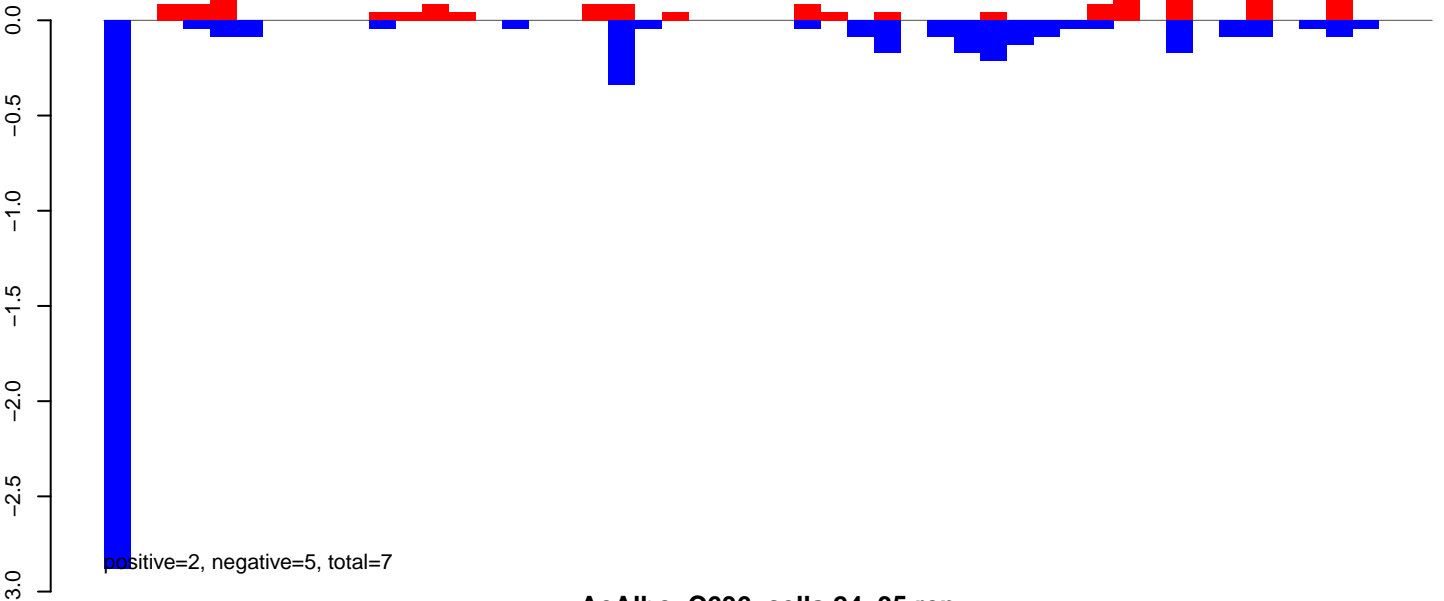


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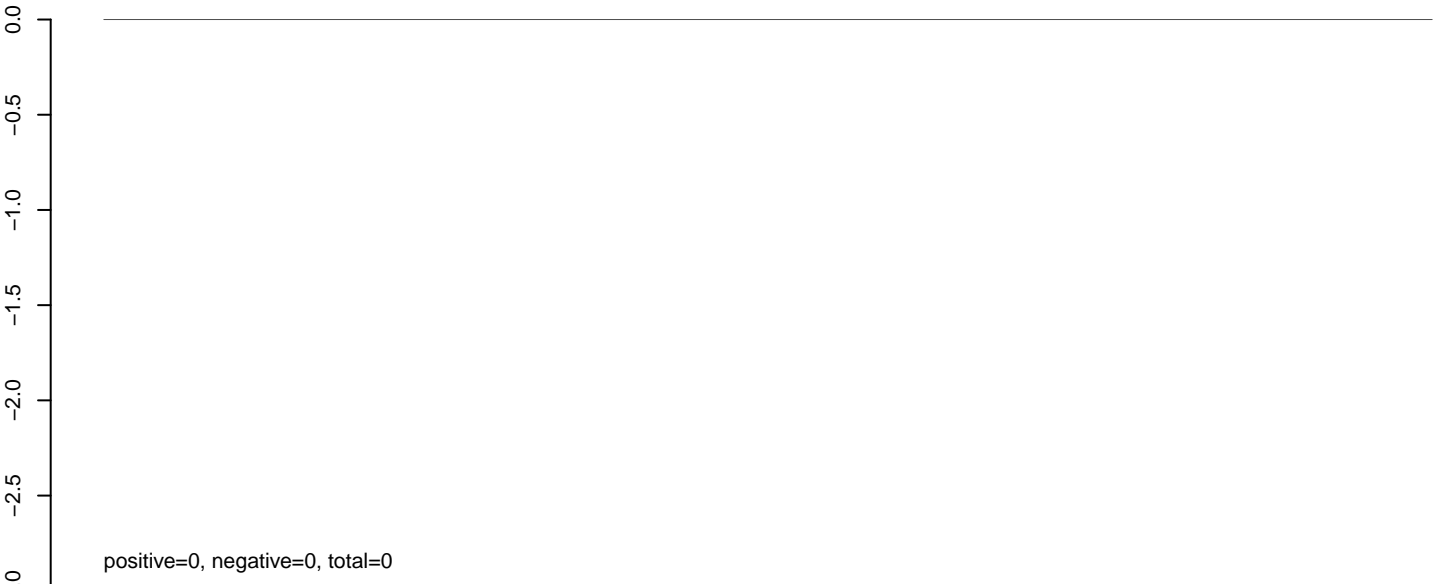


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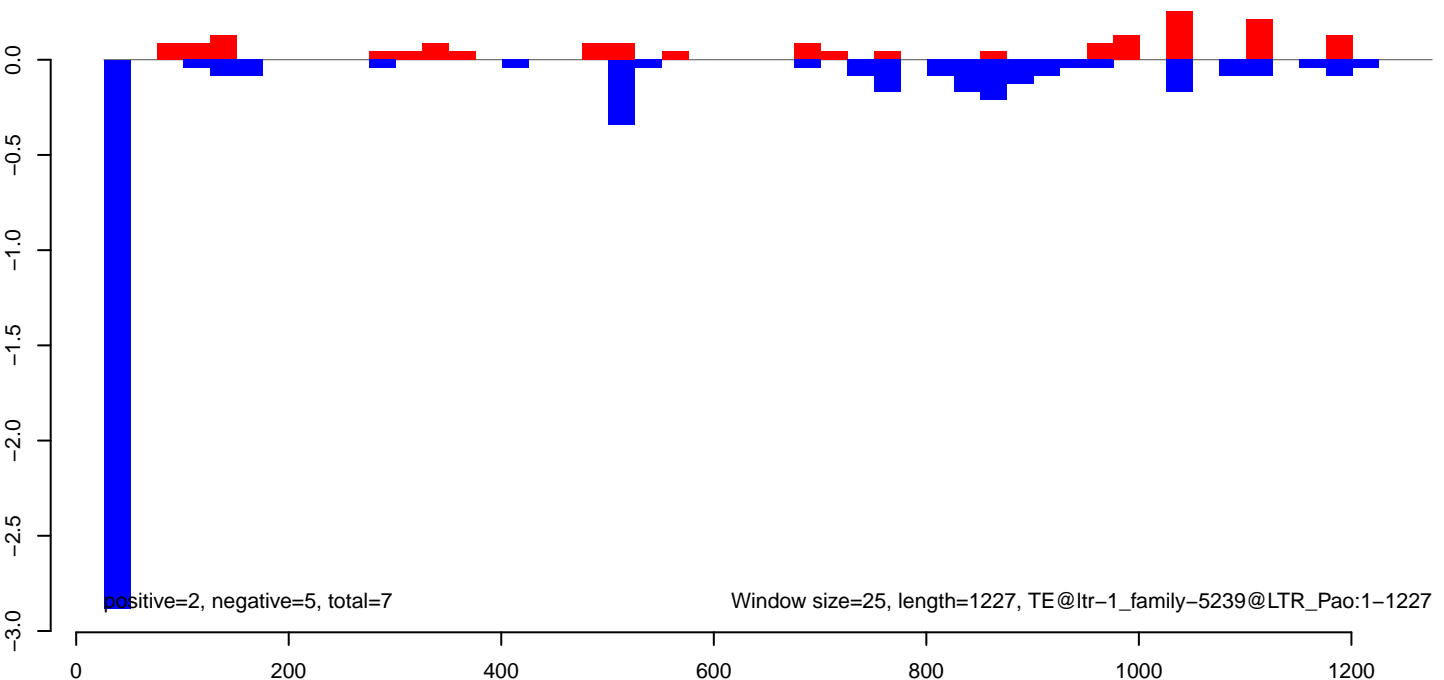
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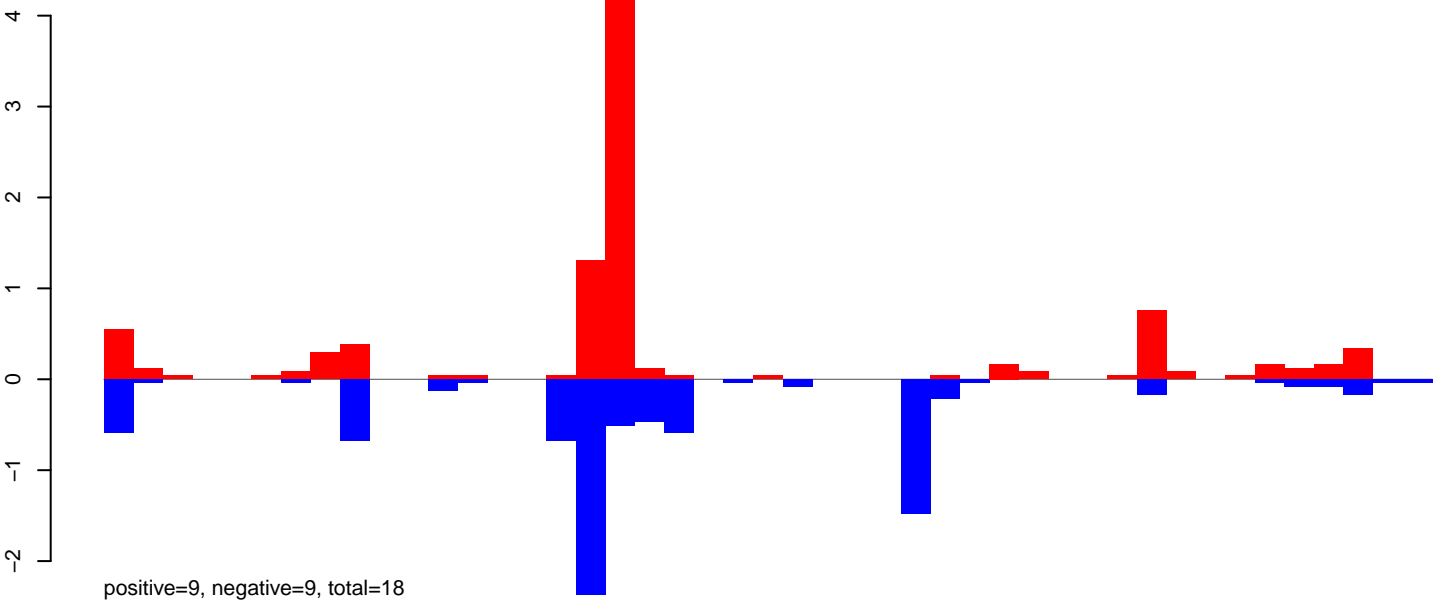
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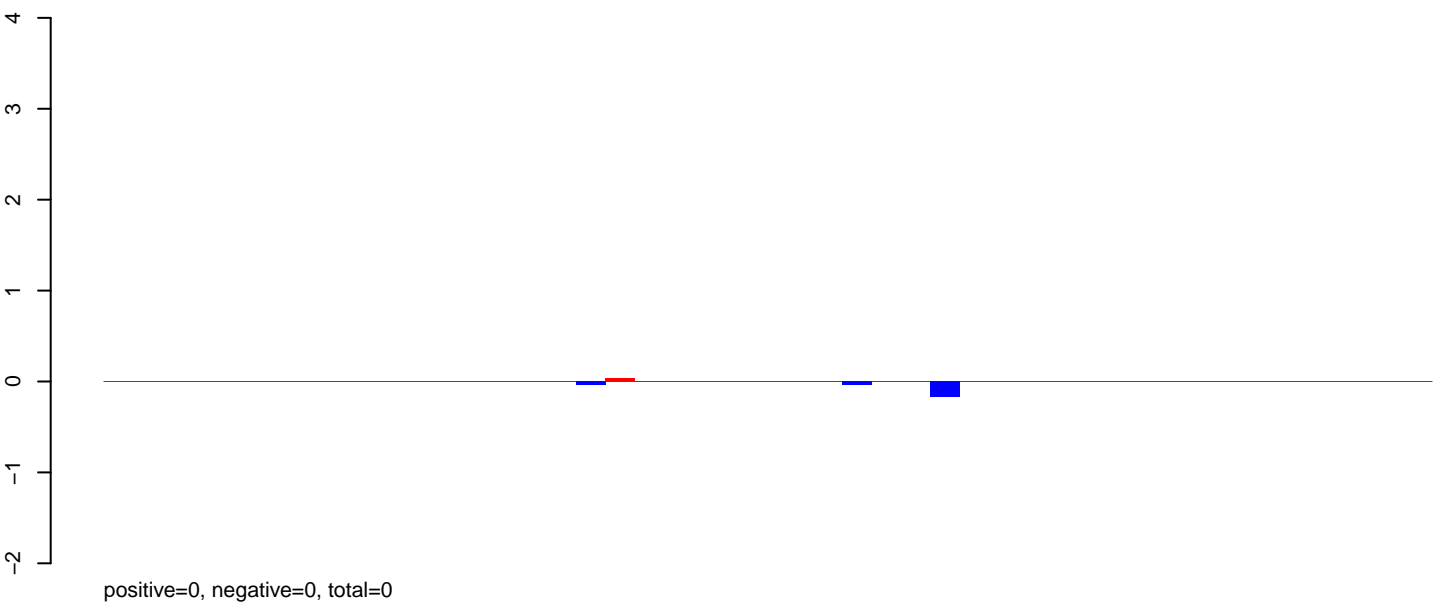
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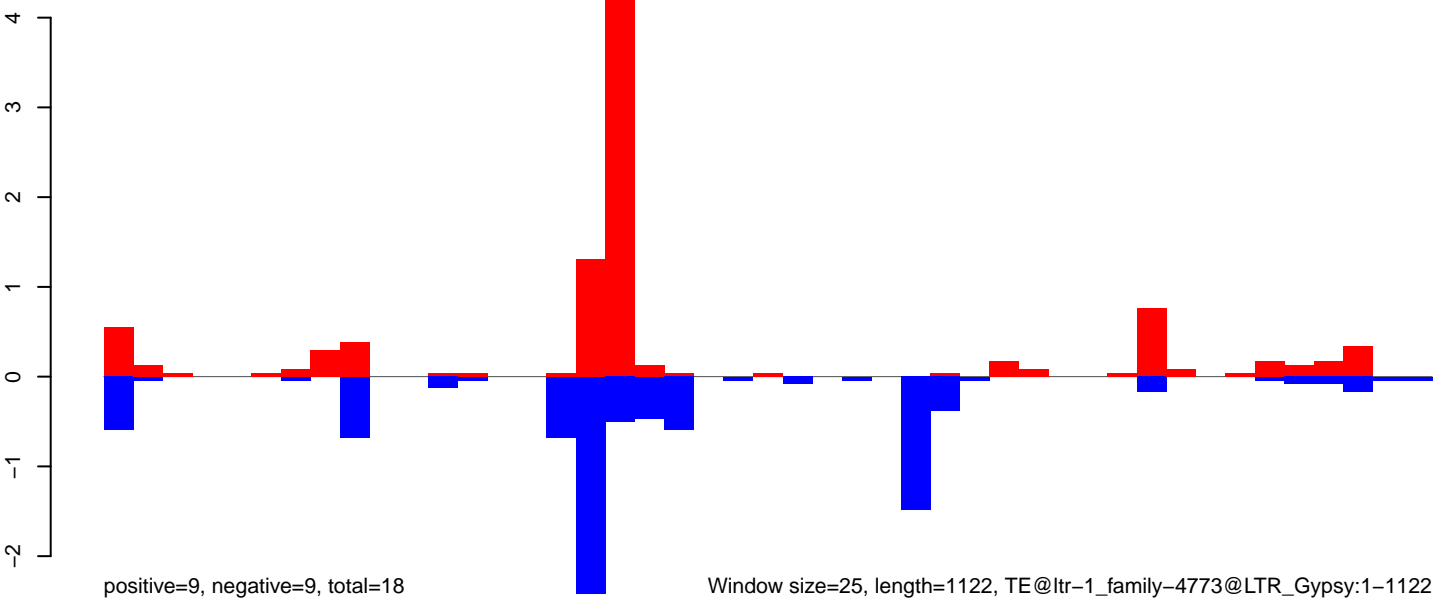
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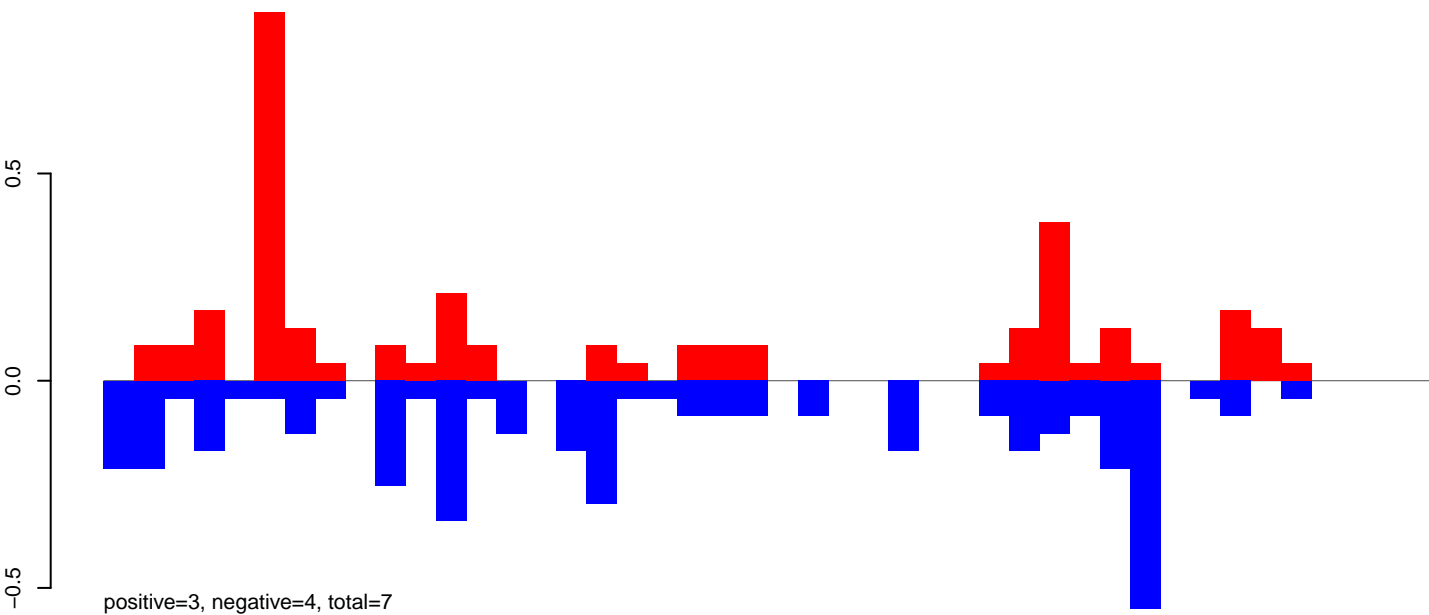
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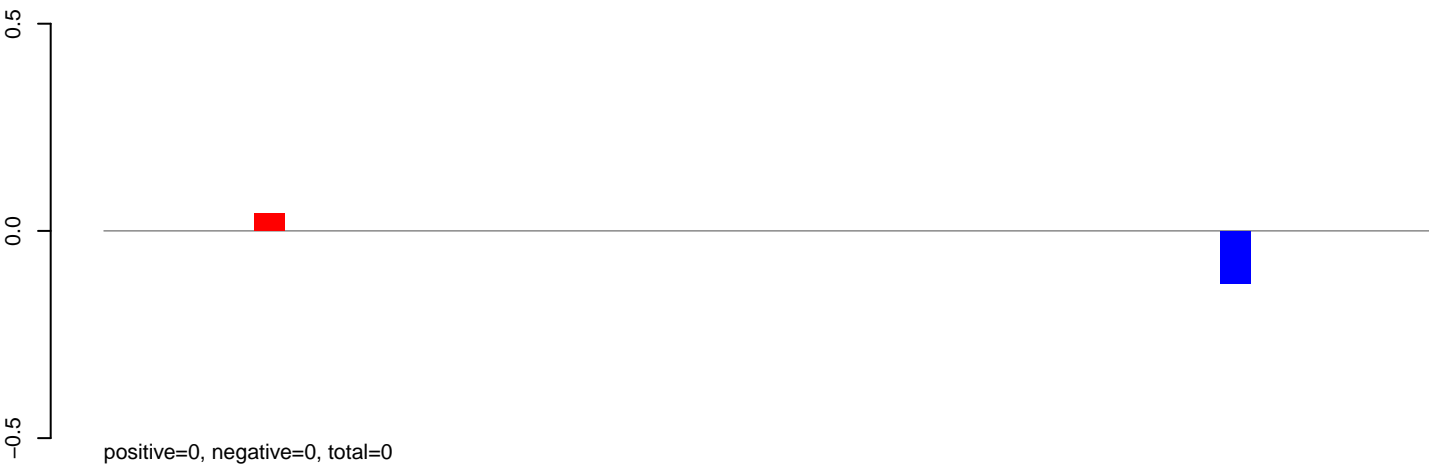
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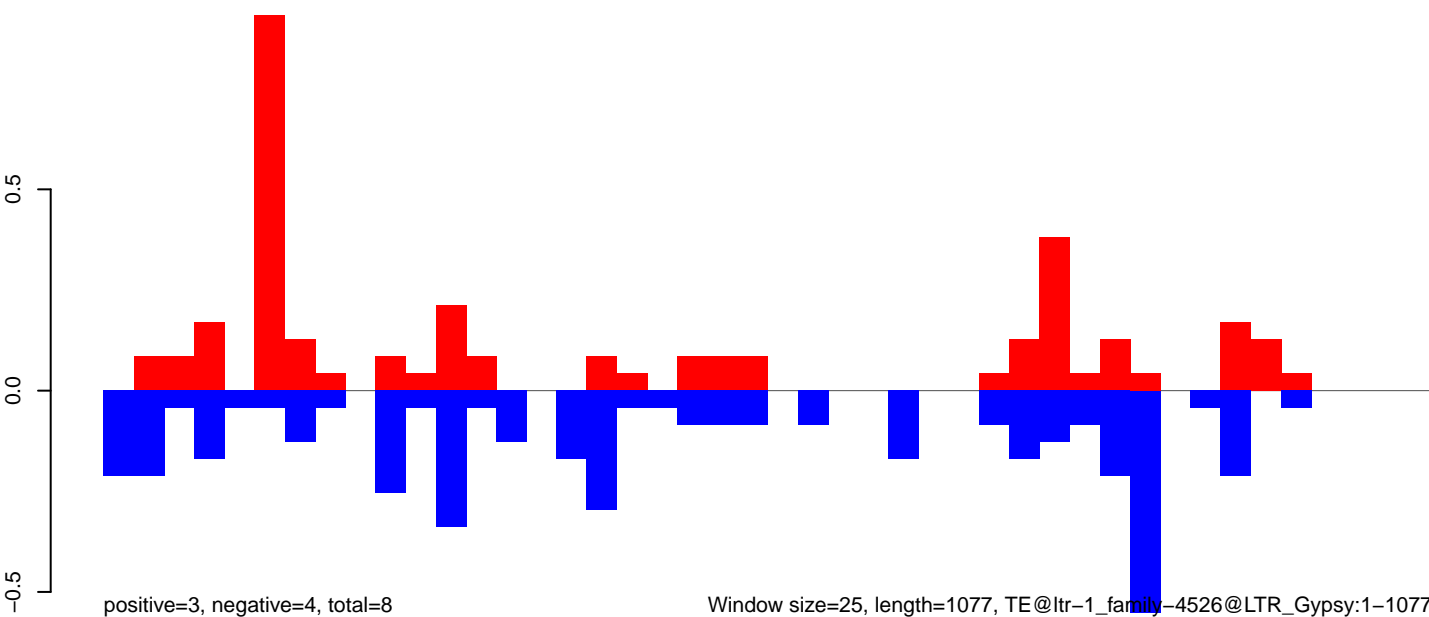
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

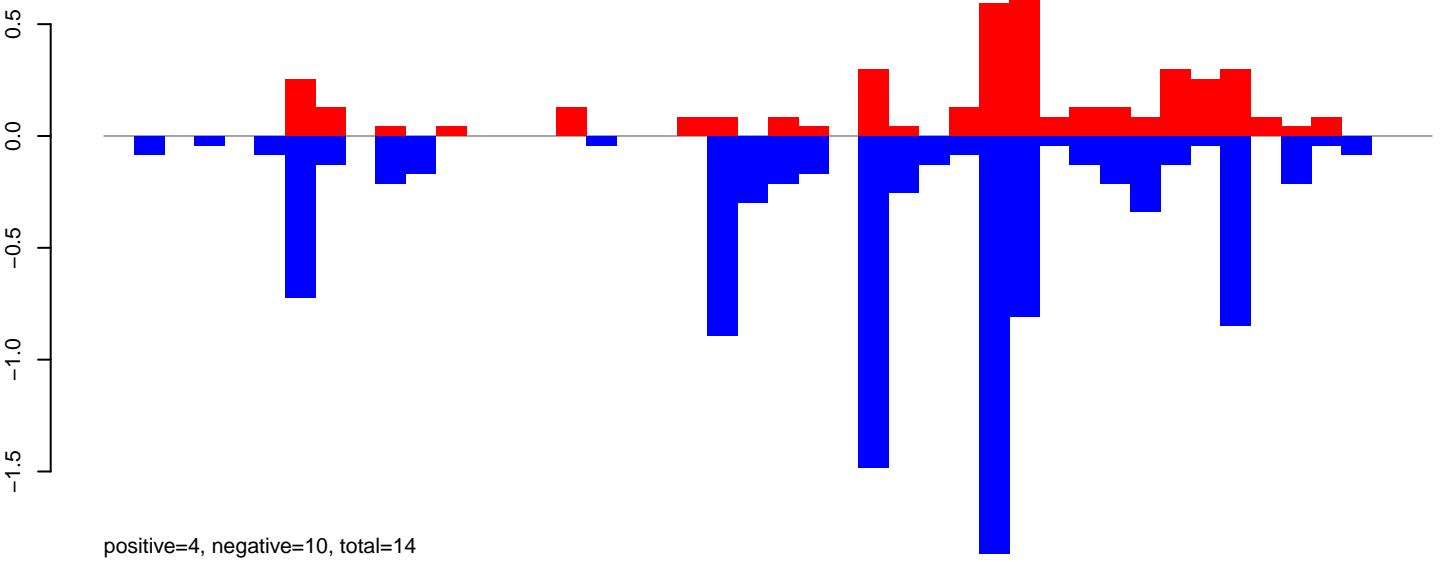


AeAlbo_C636_cells.rep

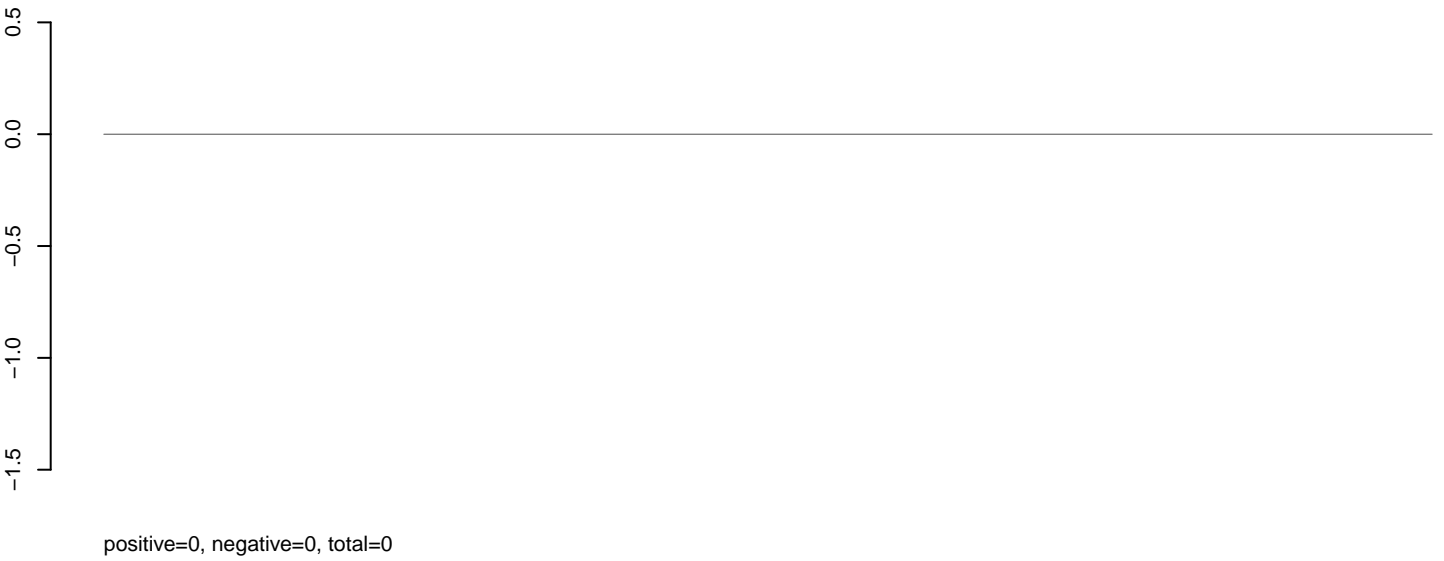


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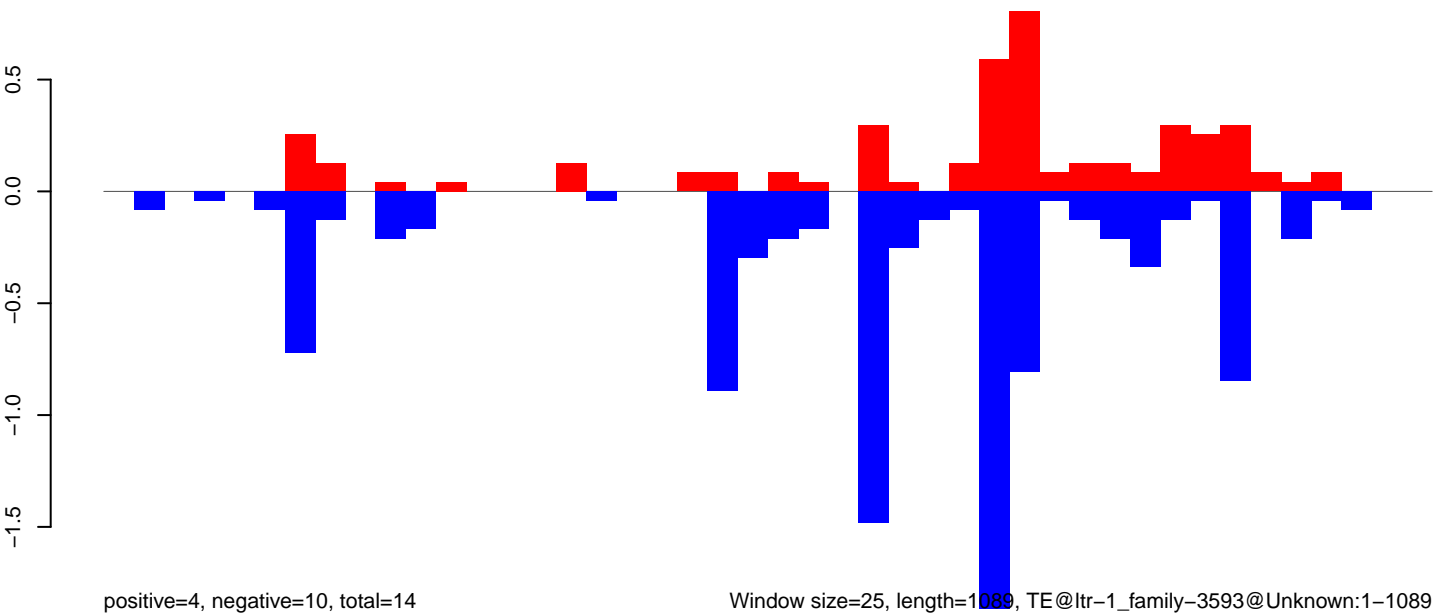
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AeAlbo_C636_cells.24_35.rep

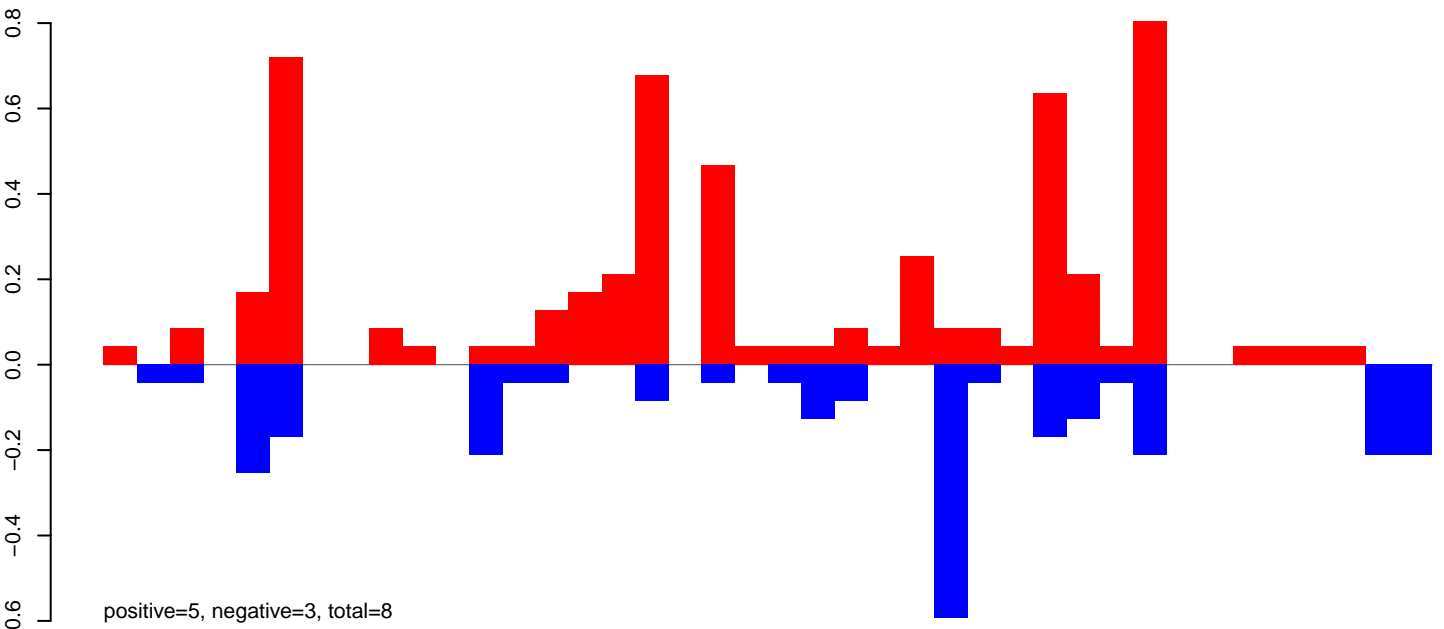


AeAlbo_C636_cells.rep

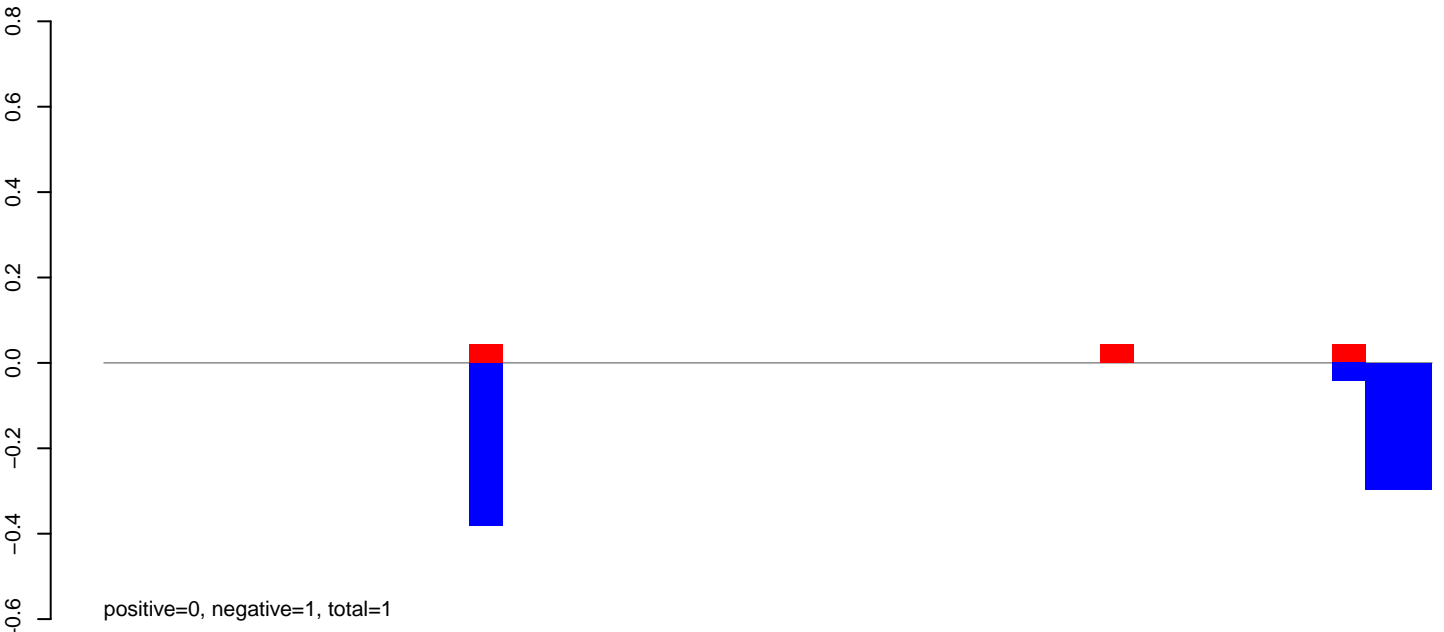


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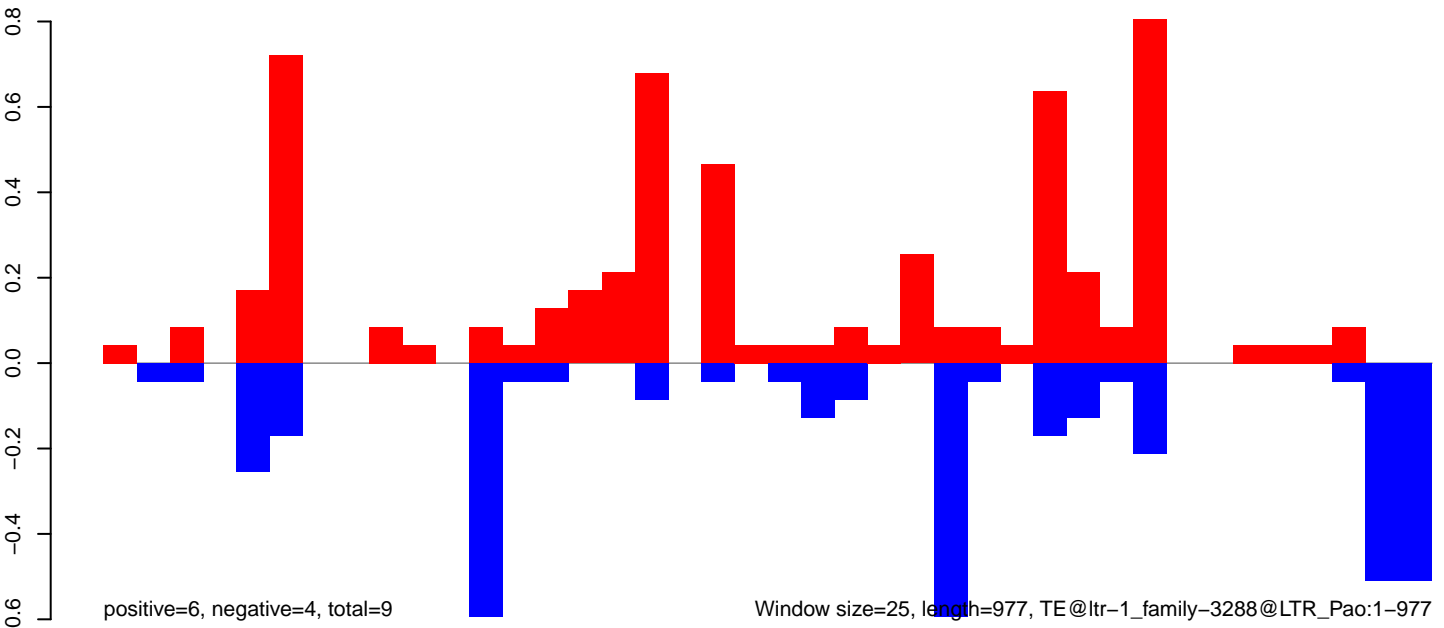
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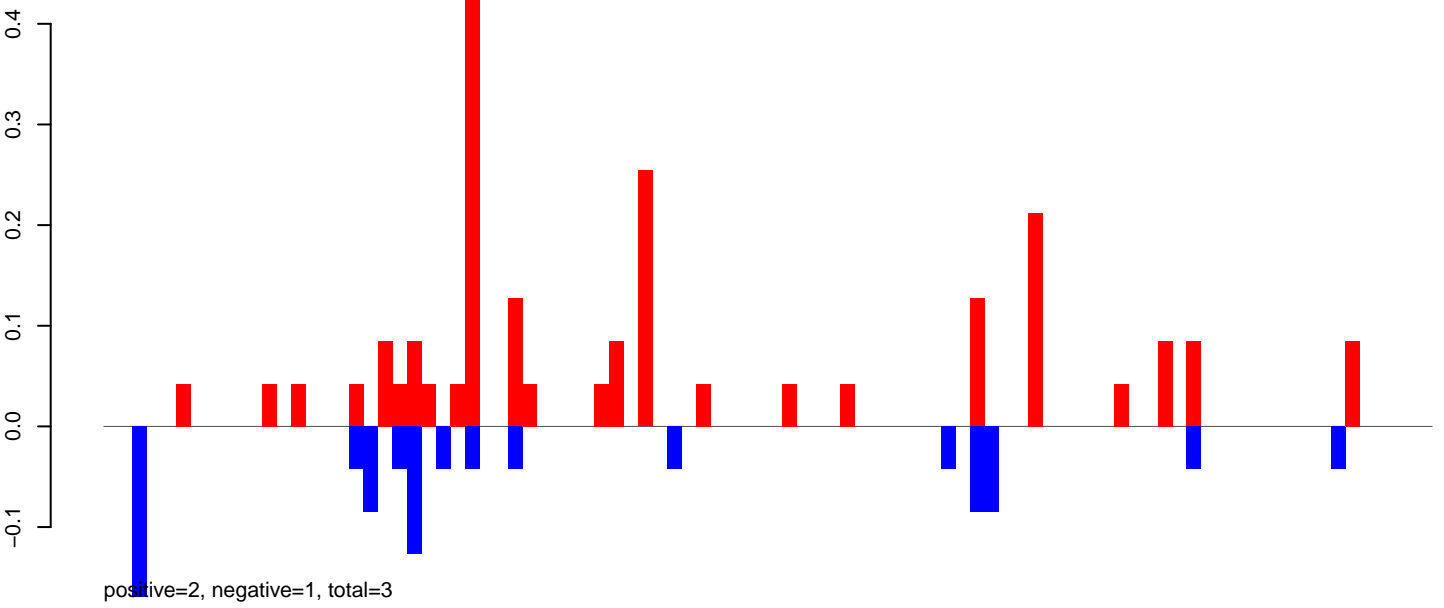
AeAlbo_C636_cells.24_35.rep



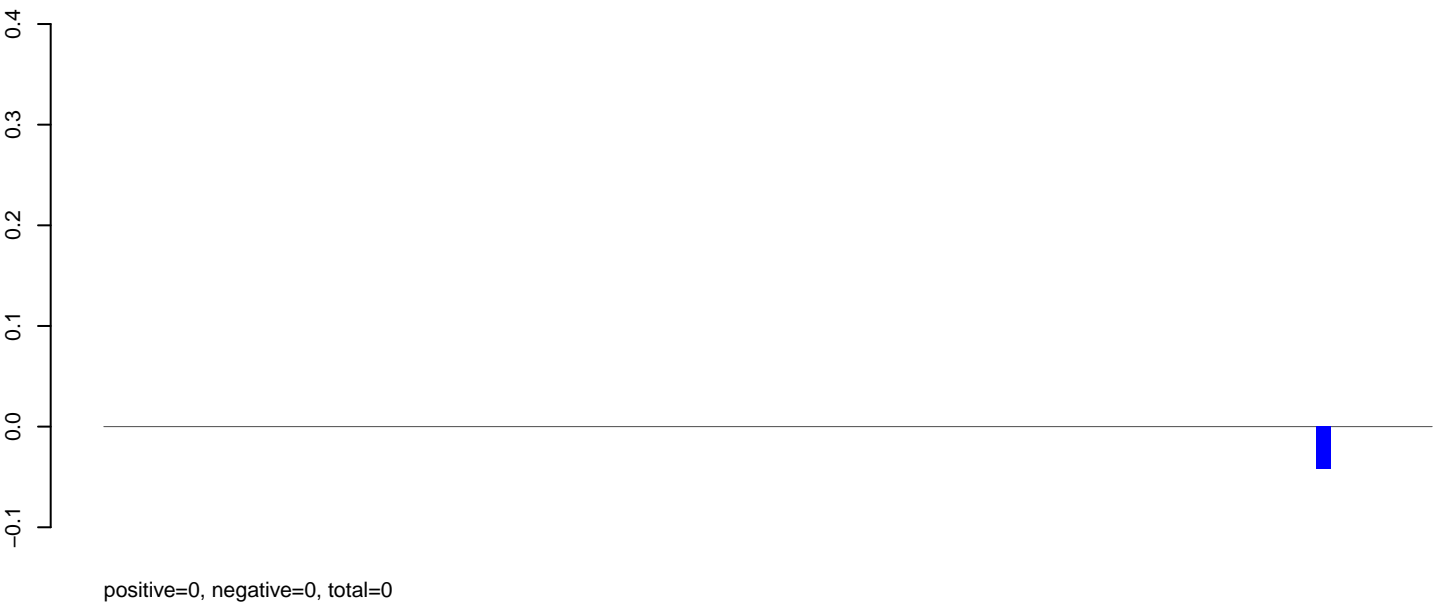
AeAlbo_C636_cells.rep



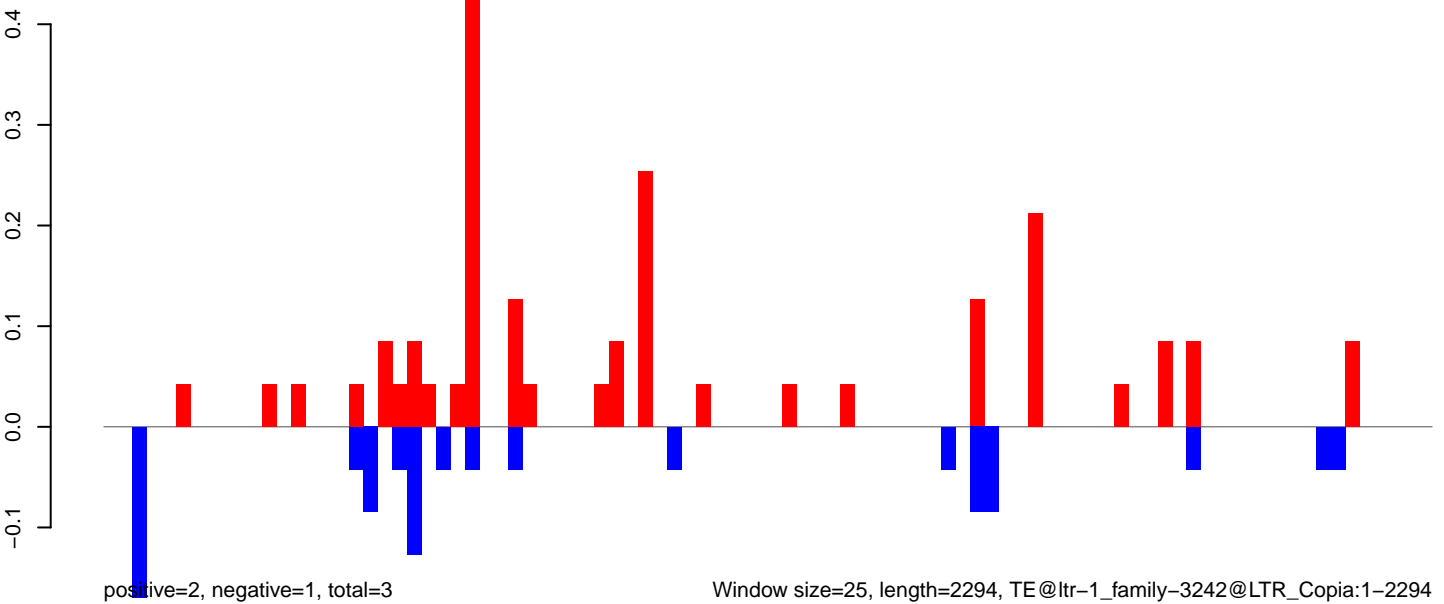
AeAlbo_C636_cells.18_23.rep



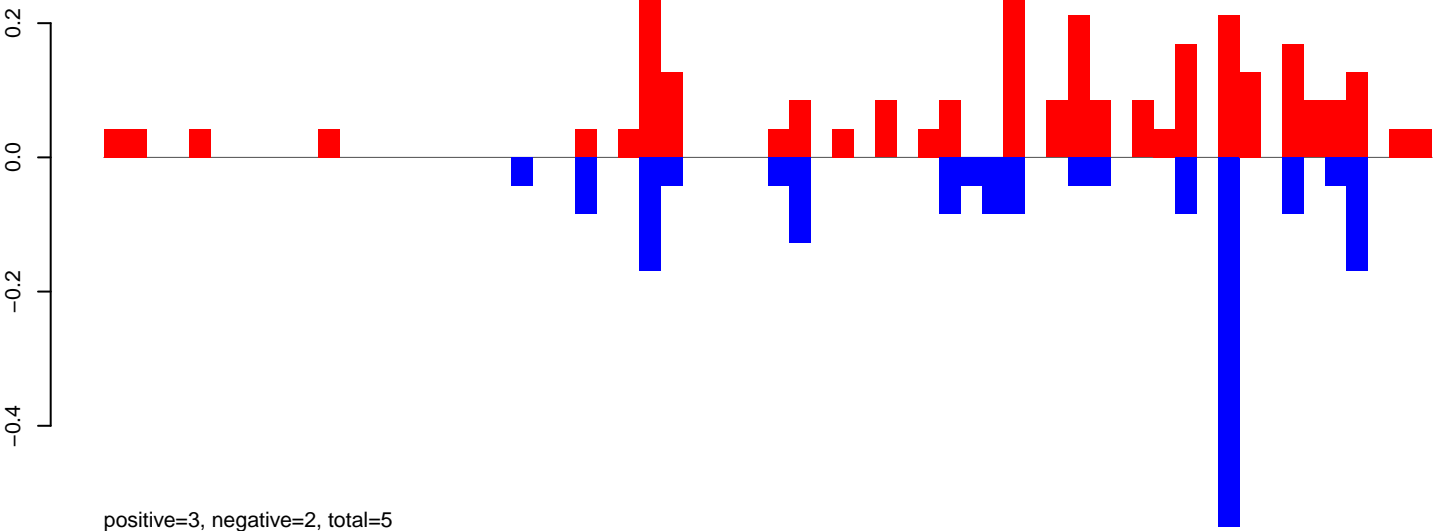
AeAlbo_C636_cells.24_35.rep



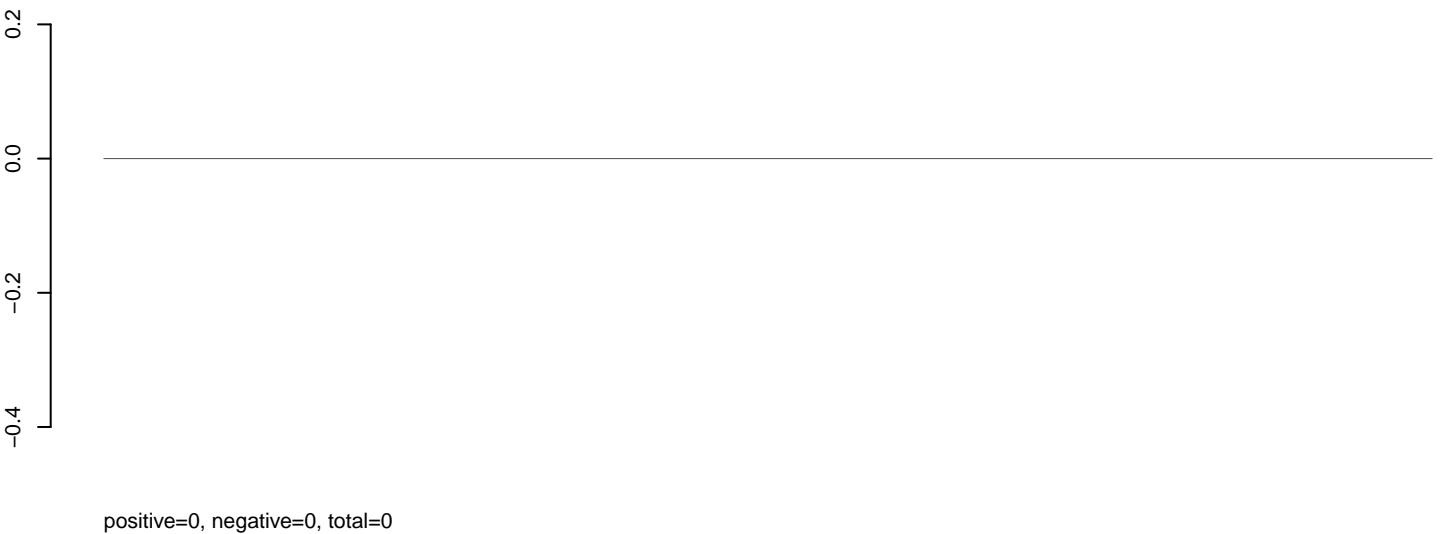
AeAlbo_C636_cells.rep



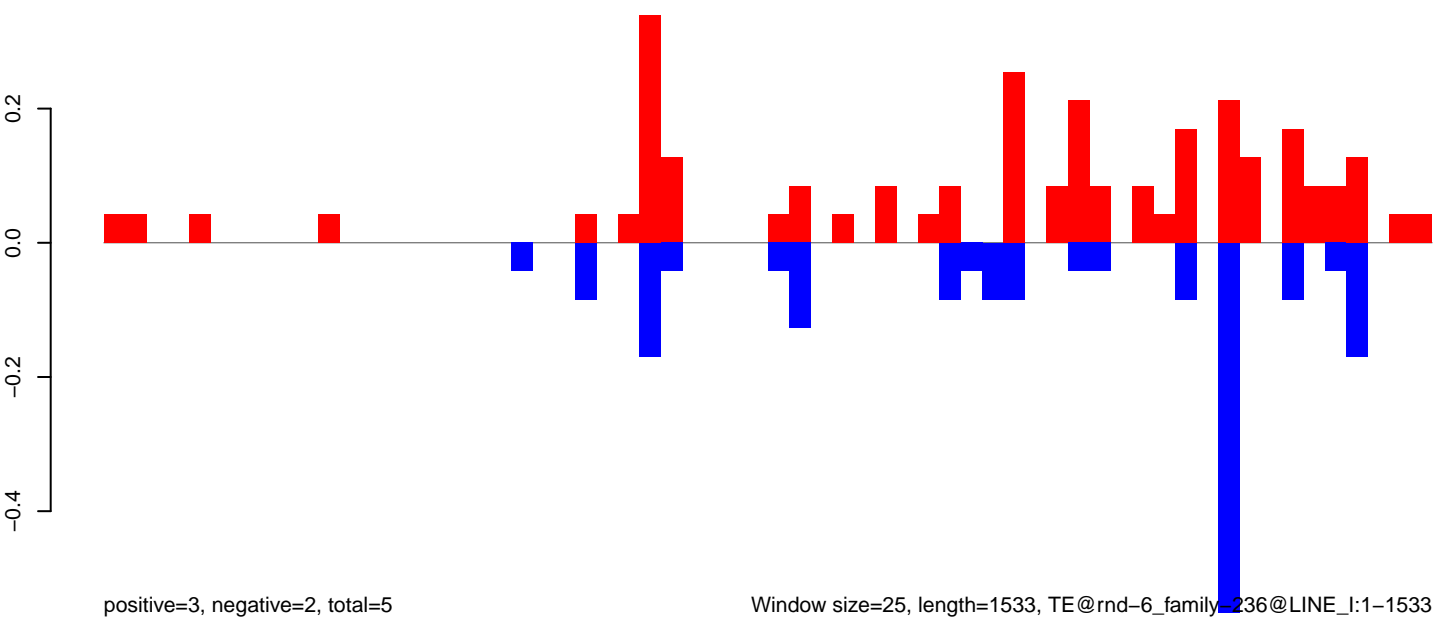
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

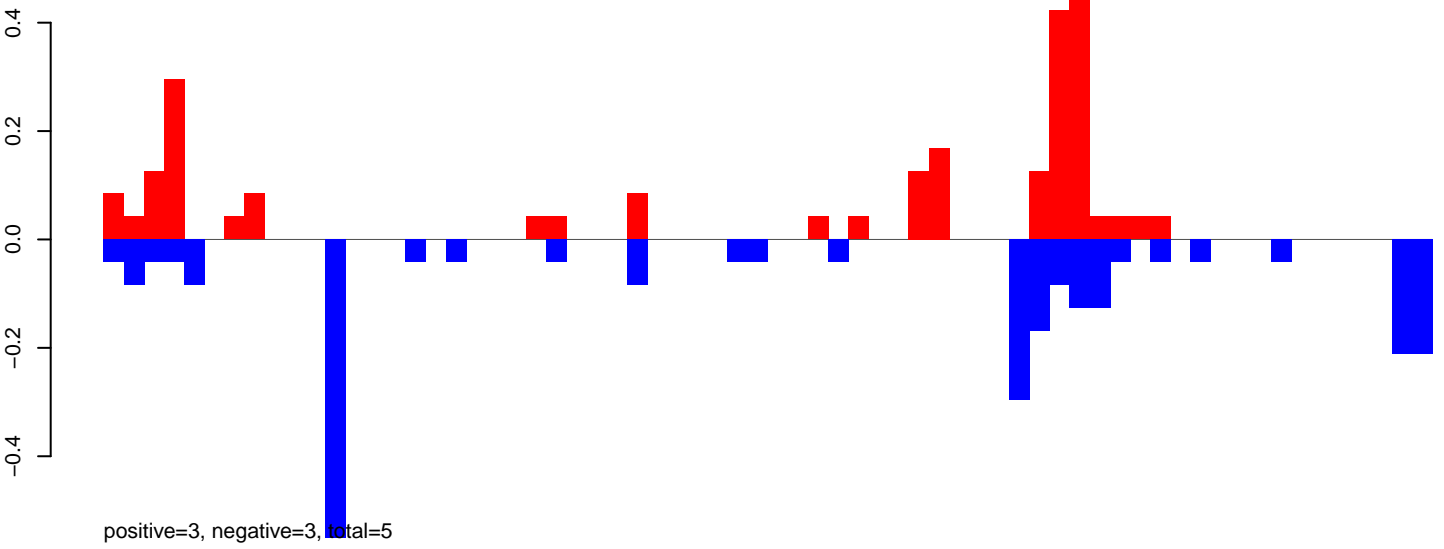


AeAlbo_C636_cells.rep

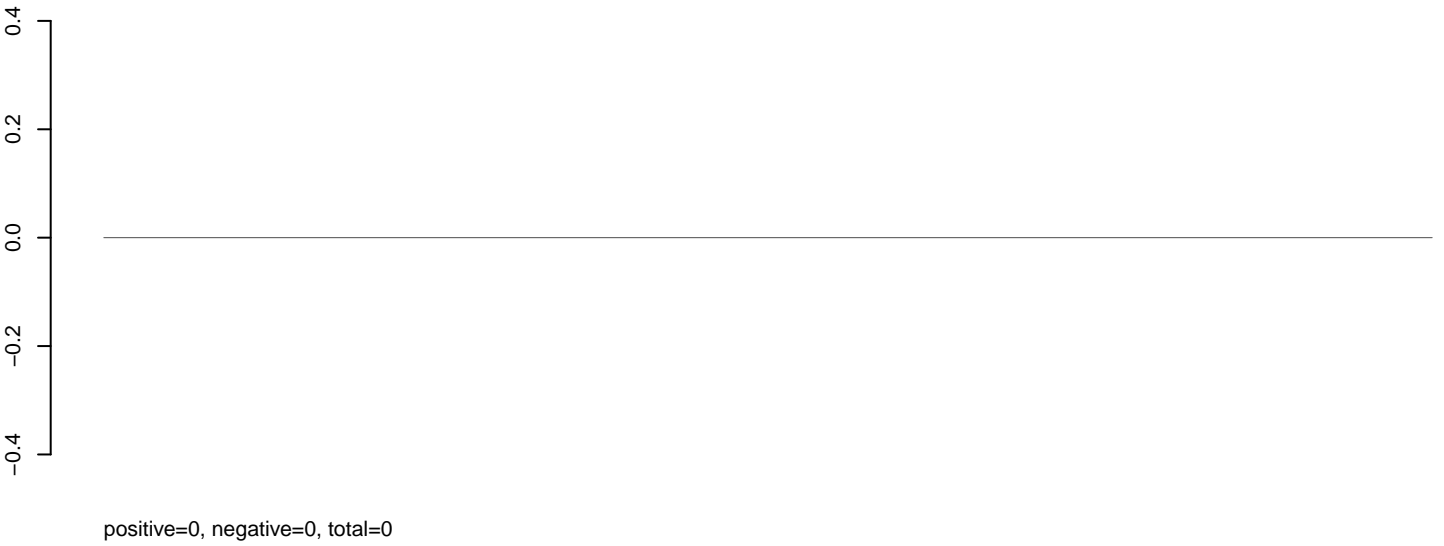


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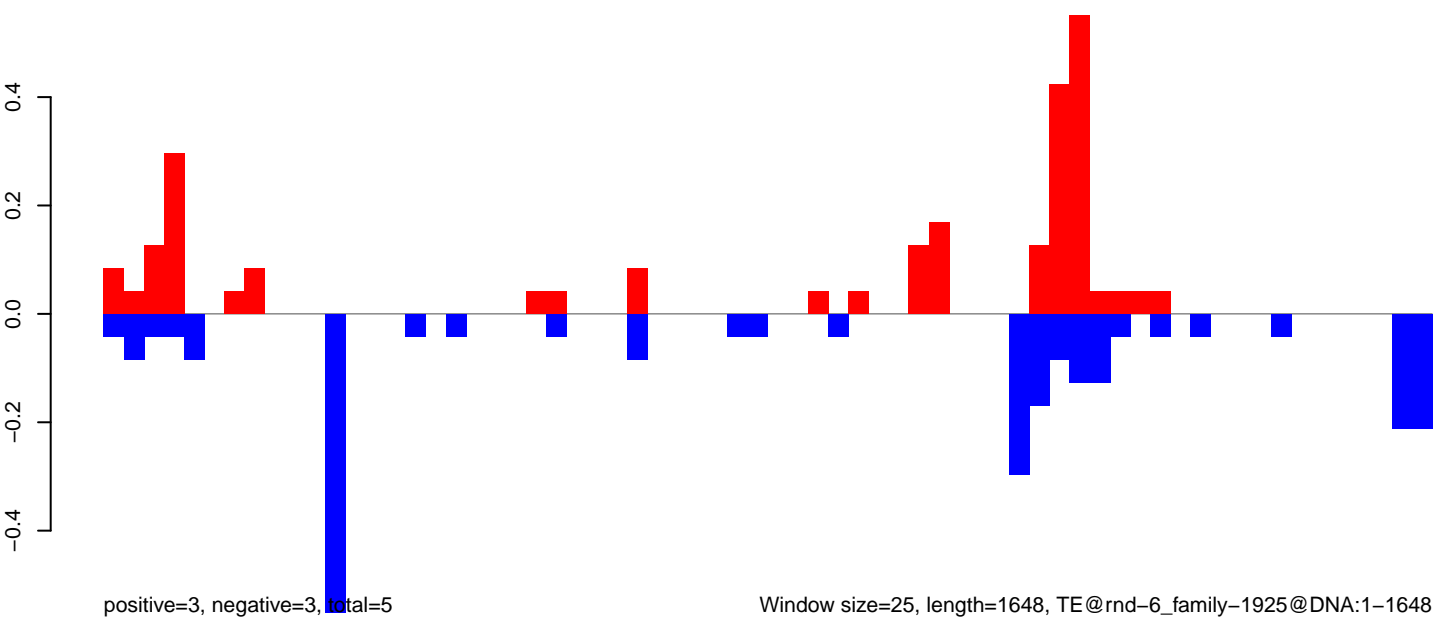
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

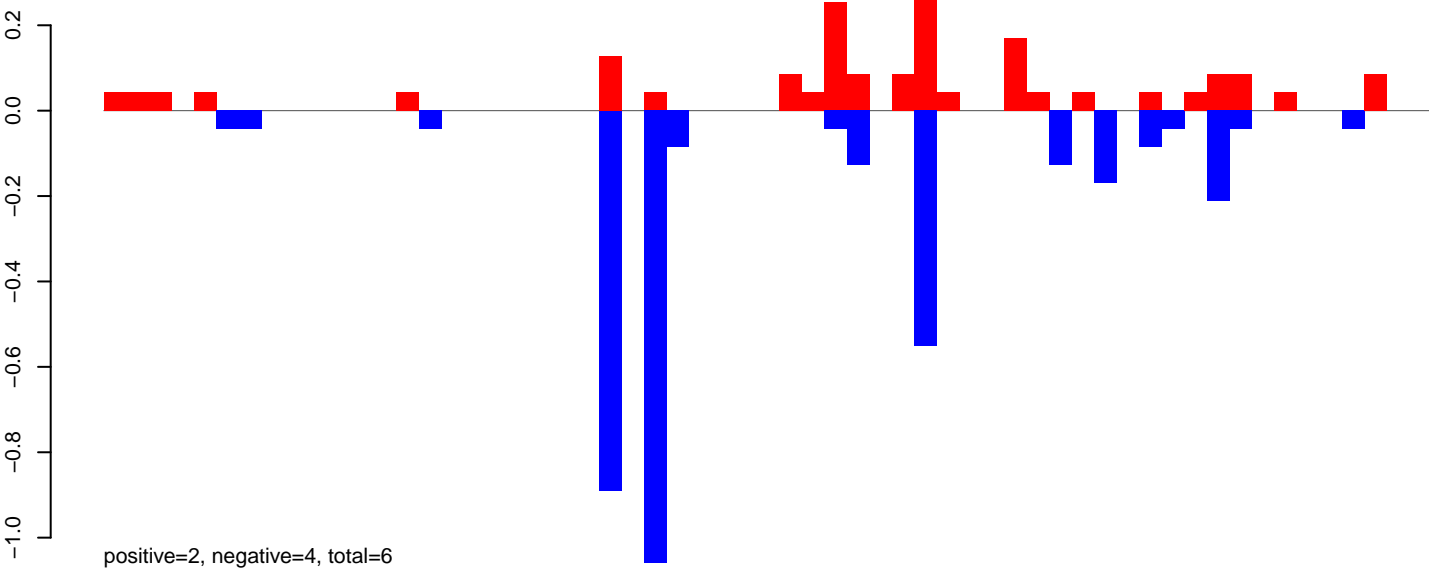


AeAlbo_C636_cells.rep

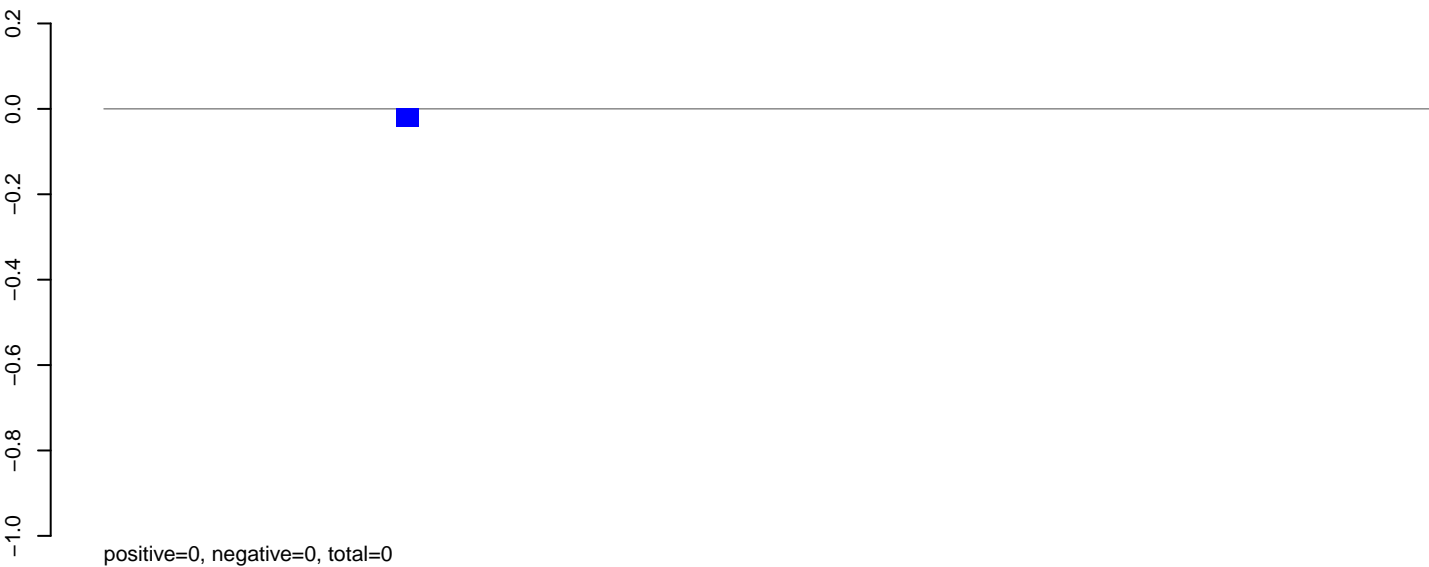


Window size=25, length=1648, TE@rnd-6_family-1925@DNA:1-1648

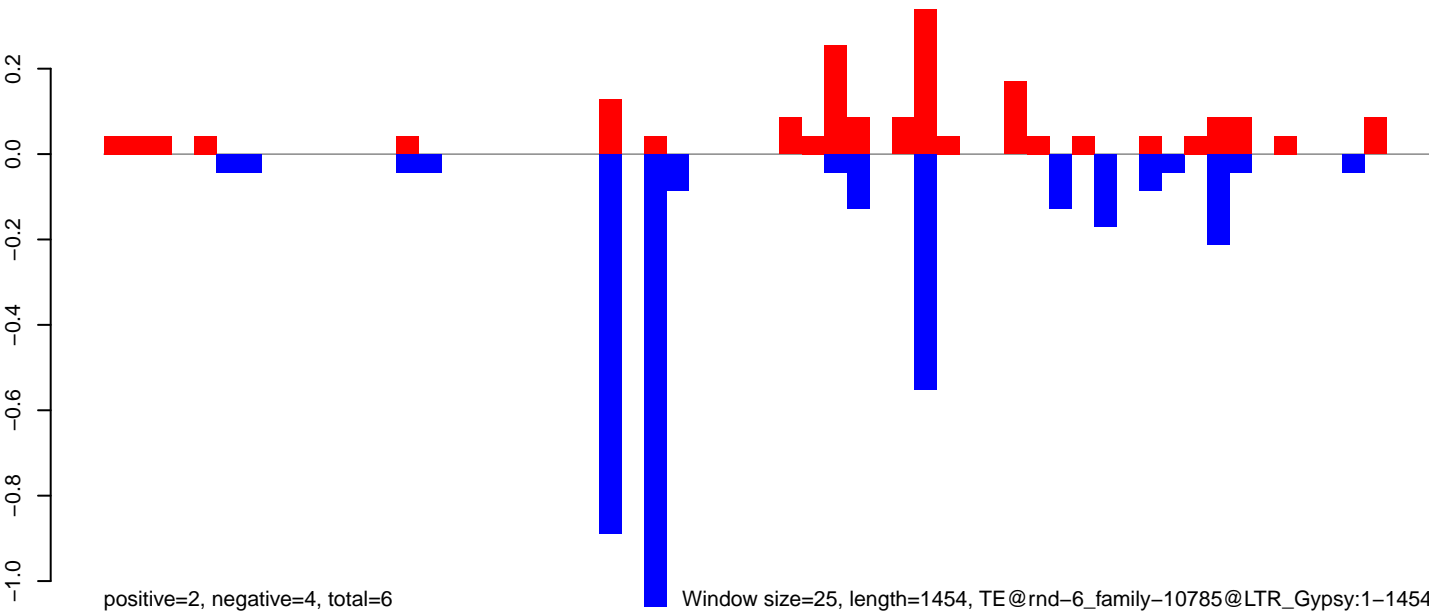
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

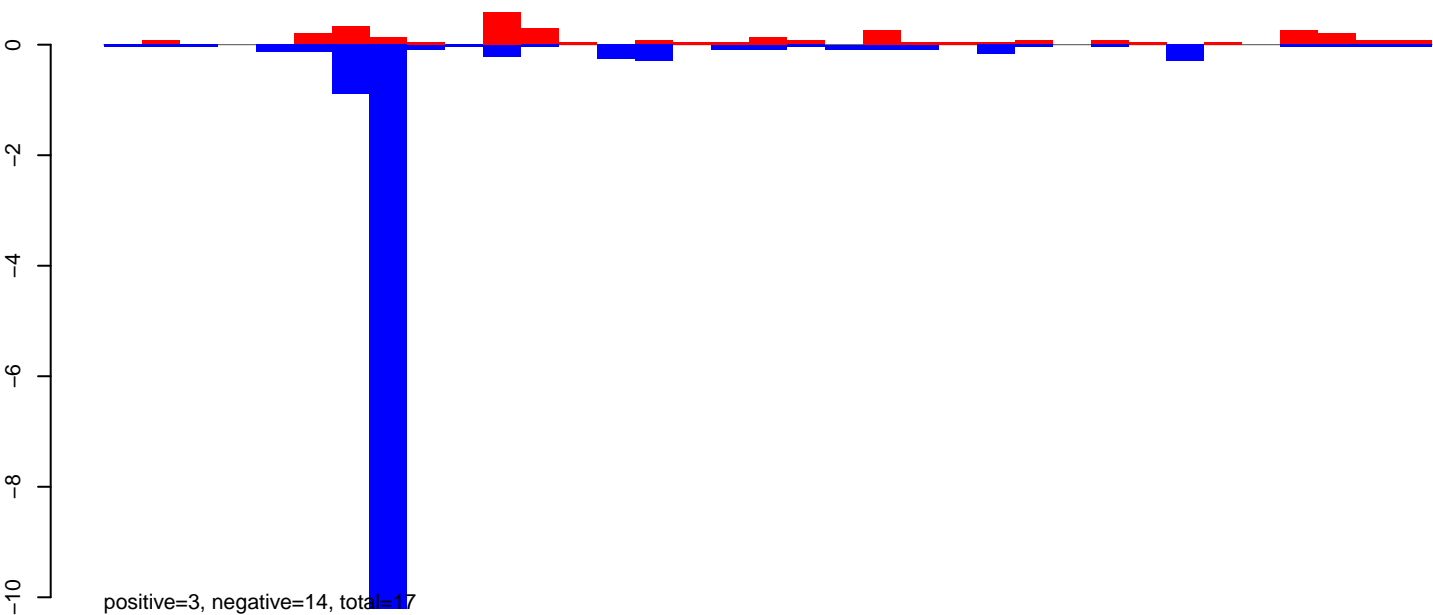


AeAlbo_C636_cells.rep

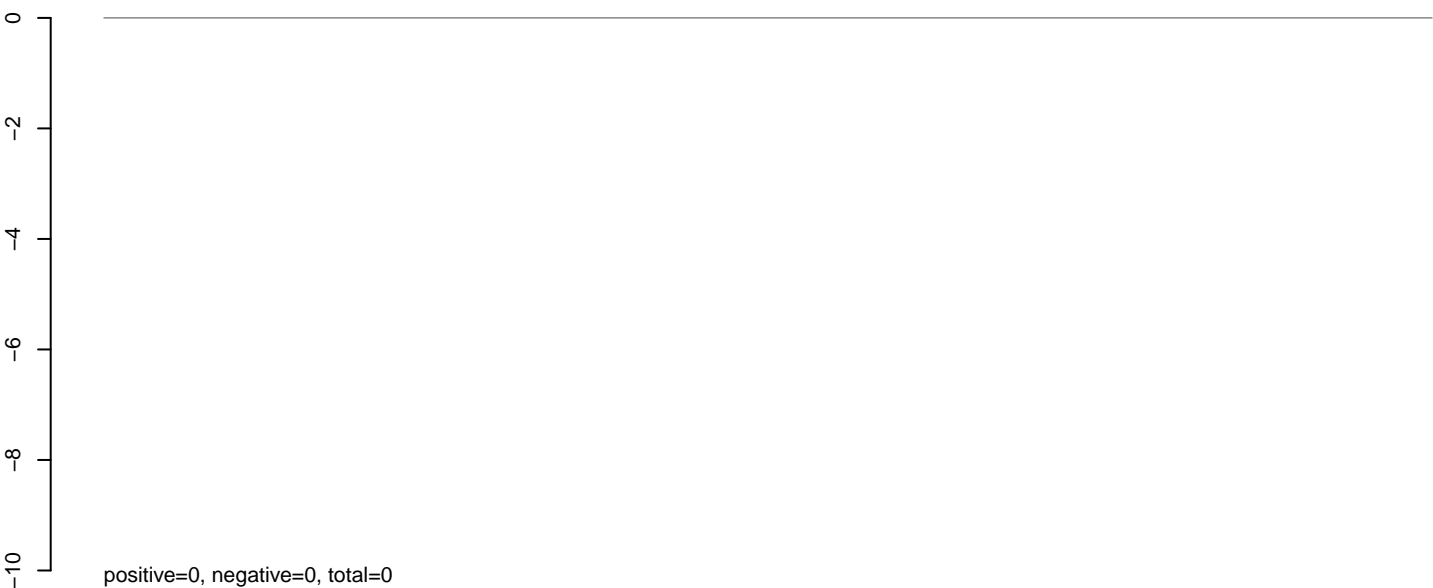


Window size=25, length=1454, TE@rnd-6_family-10785@LTR_Gypsy:1-1454

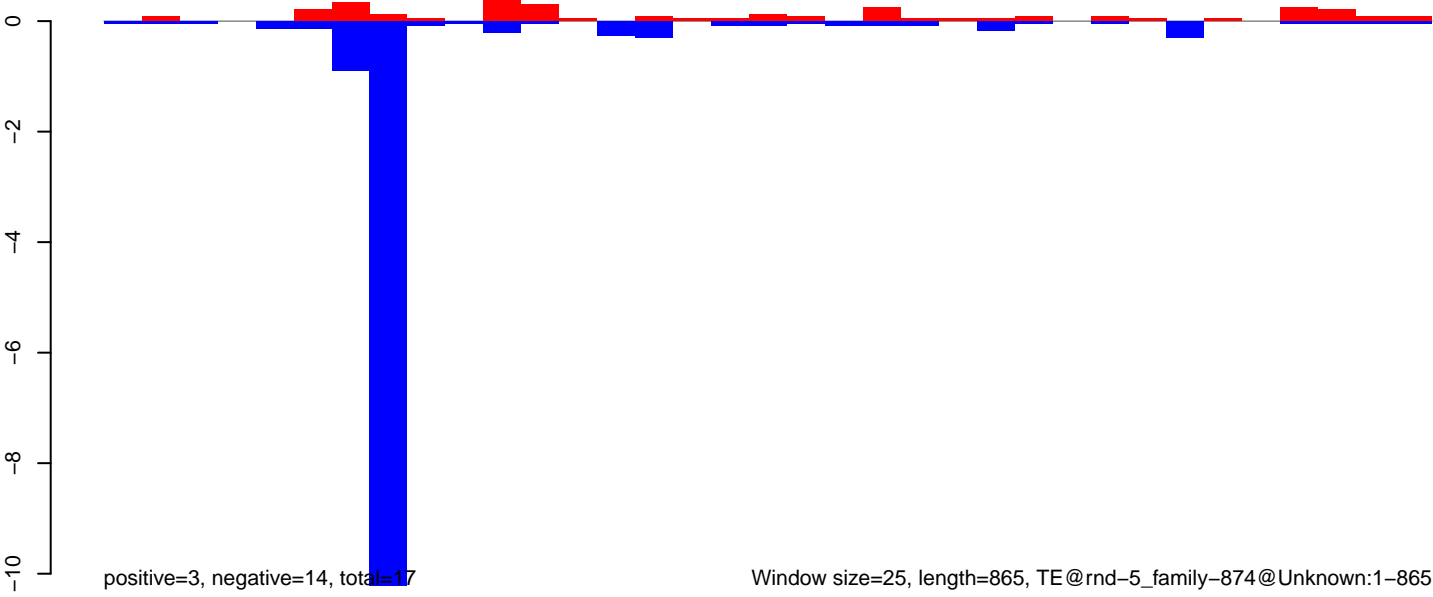
AeAlbo_C636_cells.18_23.rep



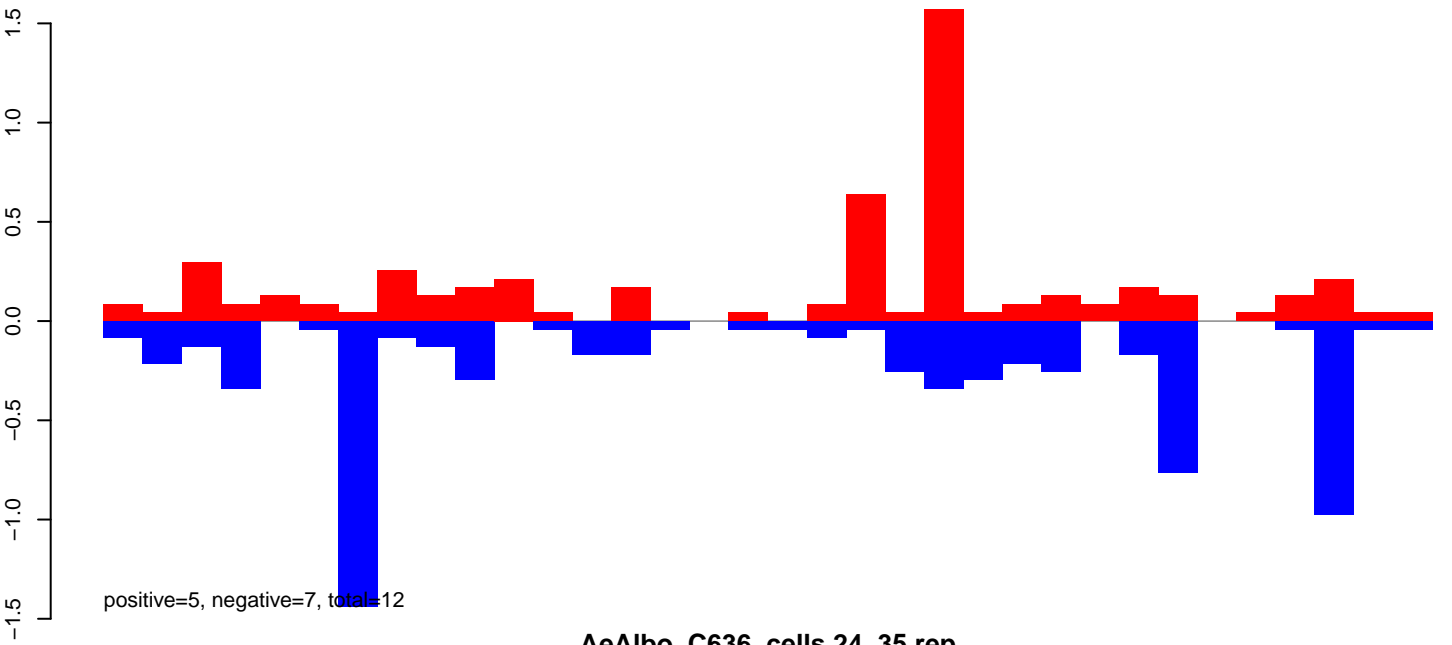
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



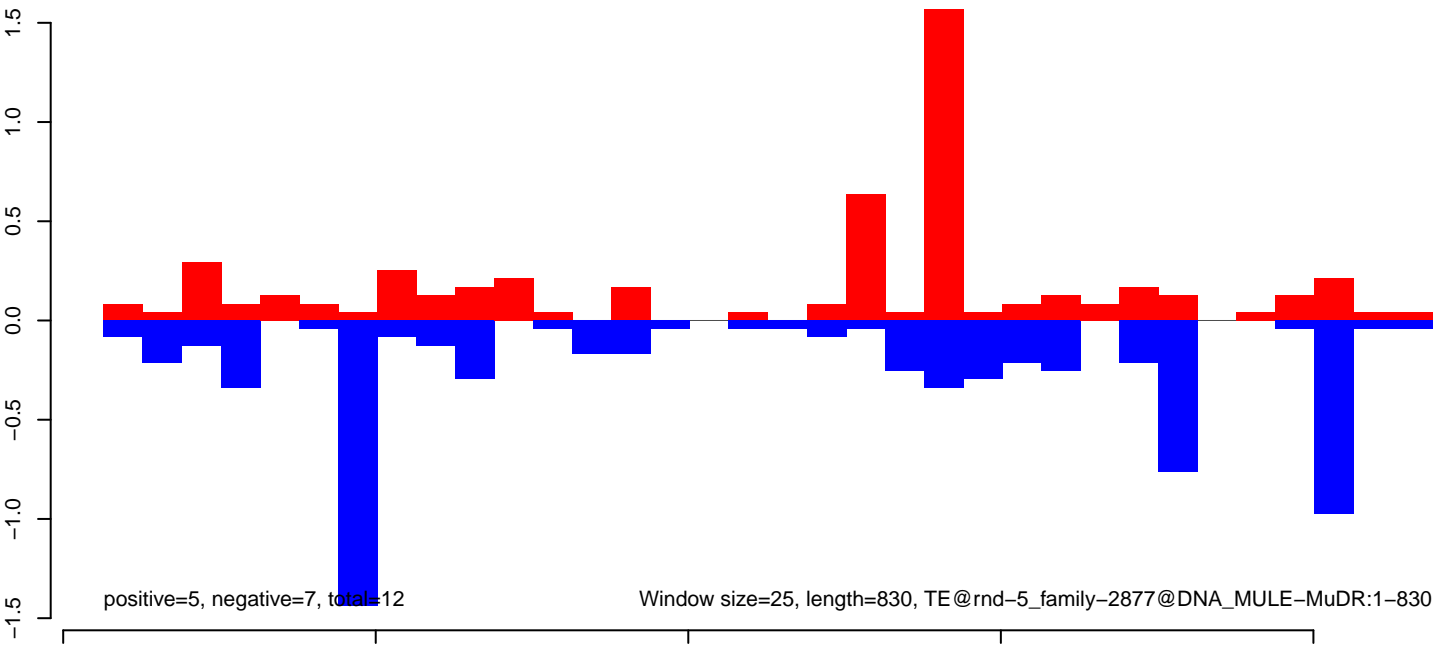
AeAlbo_C636_cells.18_23.rep



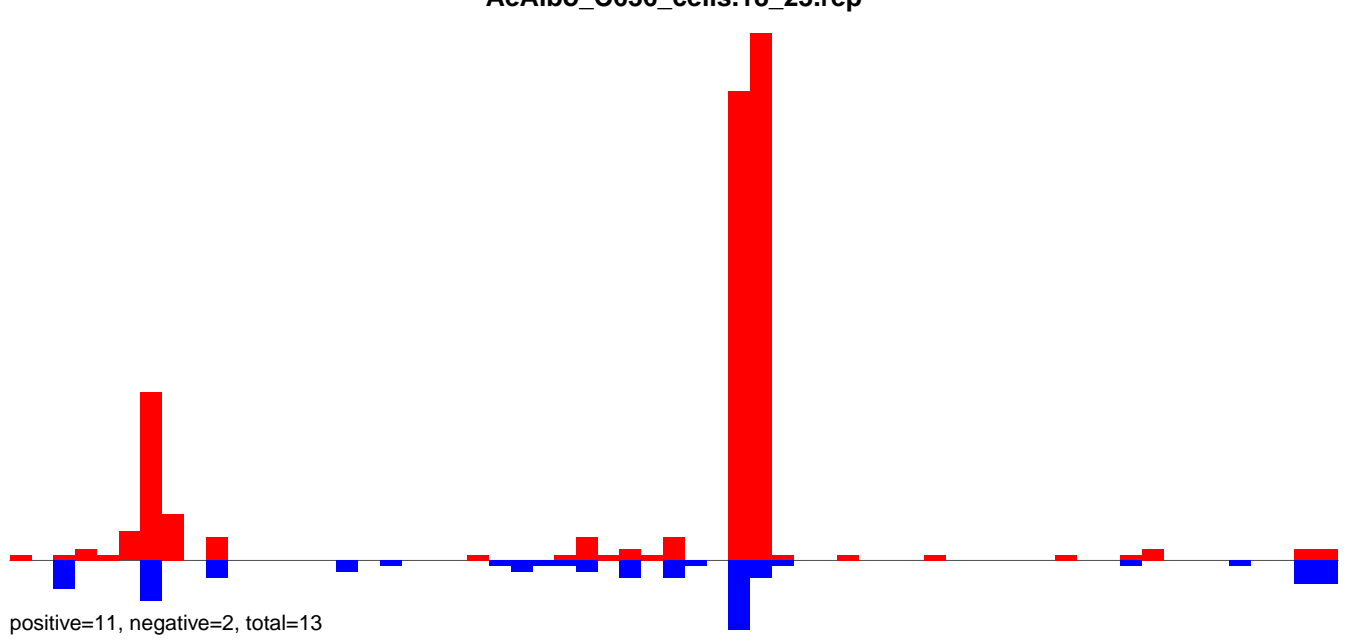
AeAlbo_C636_cells.24_35.rep



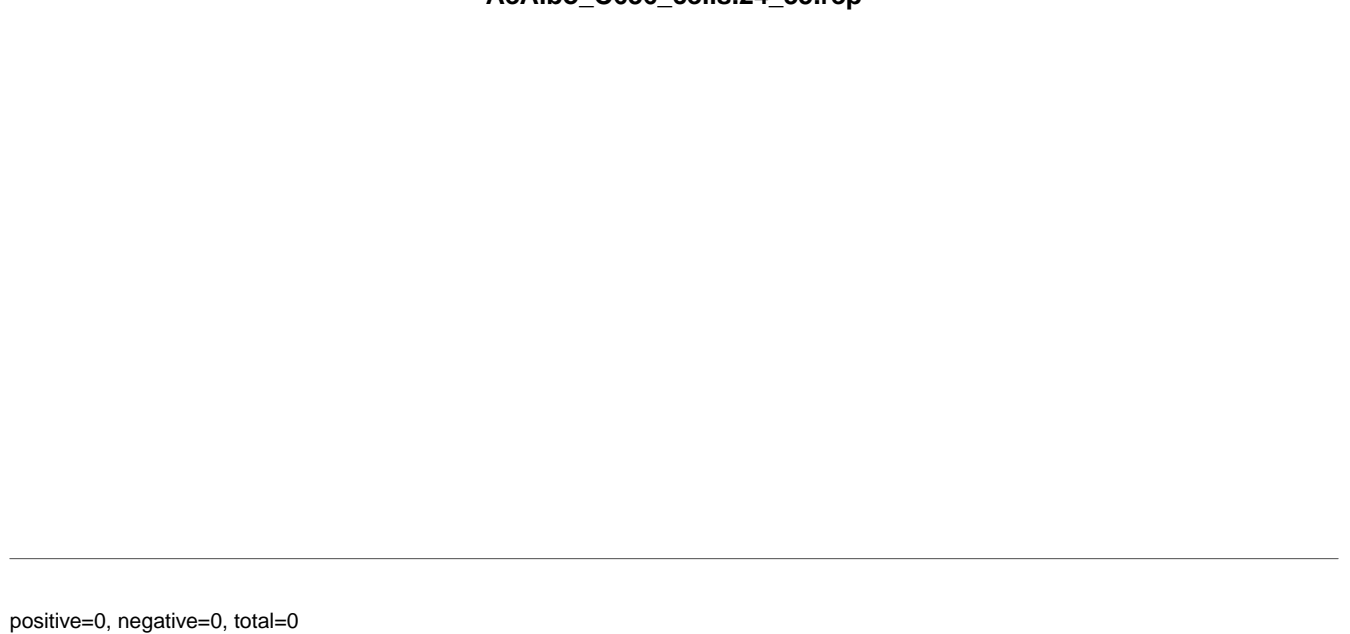
AeAlbo_C636_cells.rep



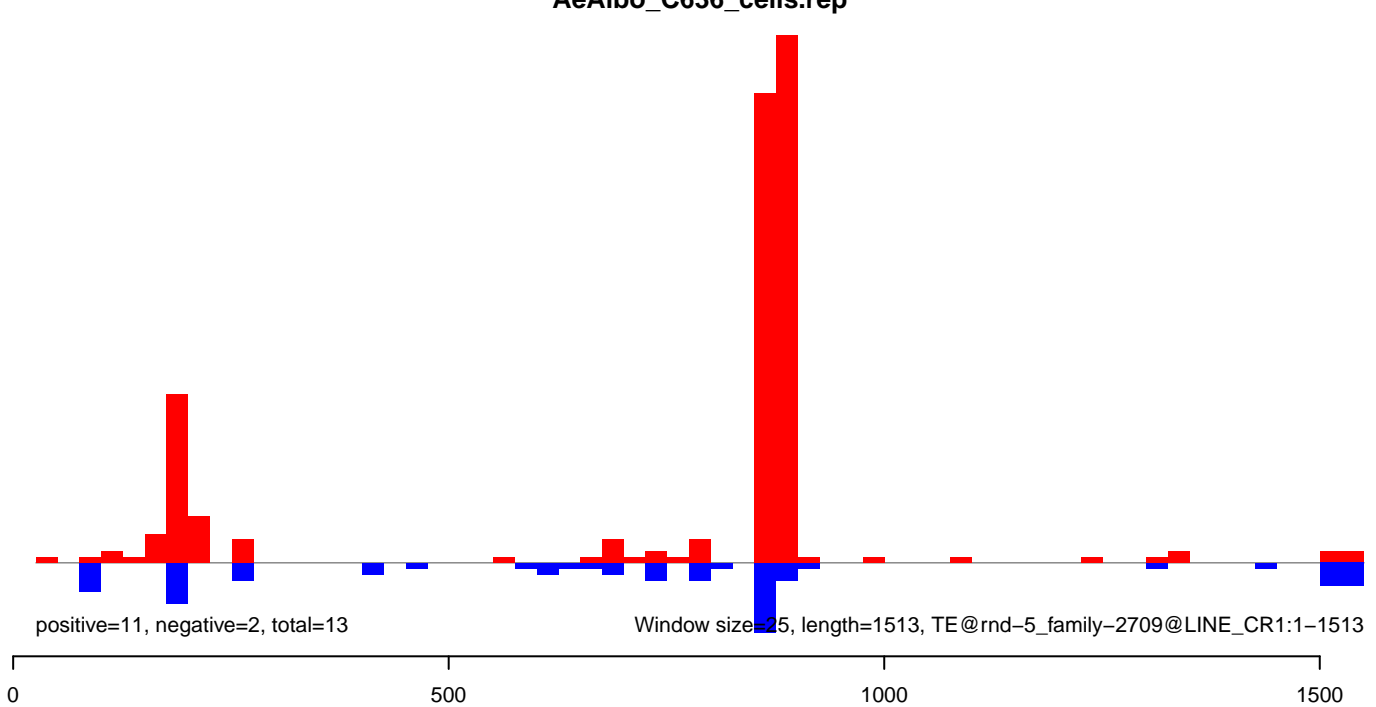
AeAlbo_C636_cells.18_23.rep



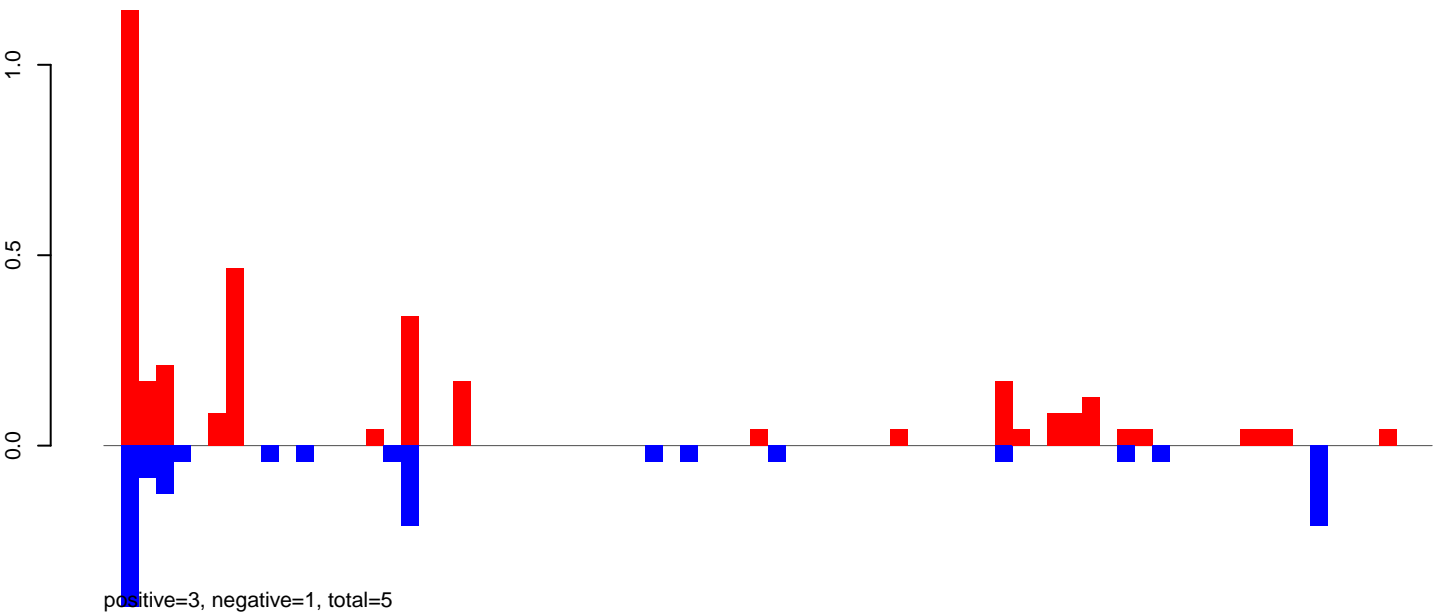
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



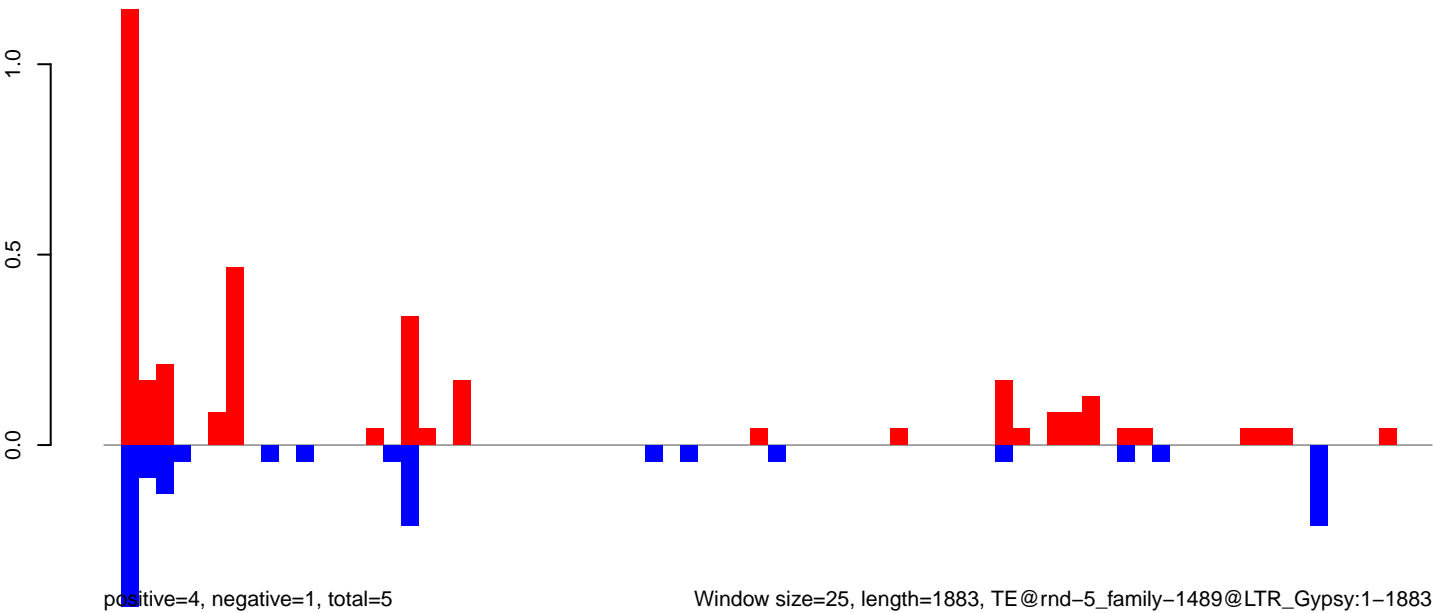
AeAlbo_C636_cells.18_23.rep



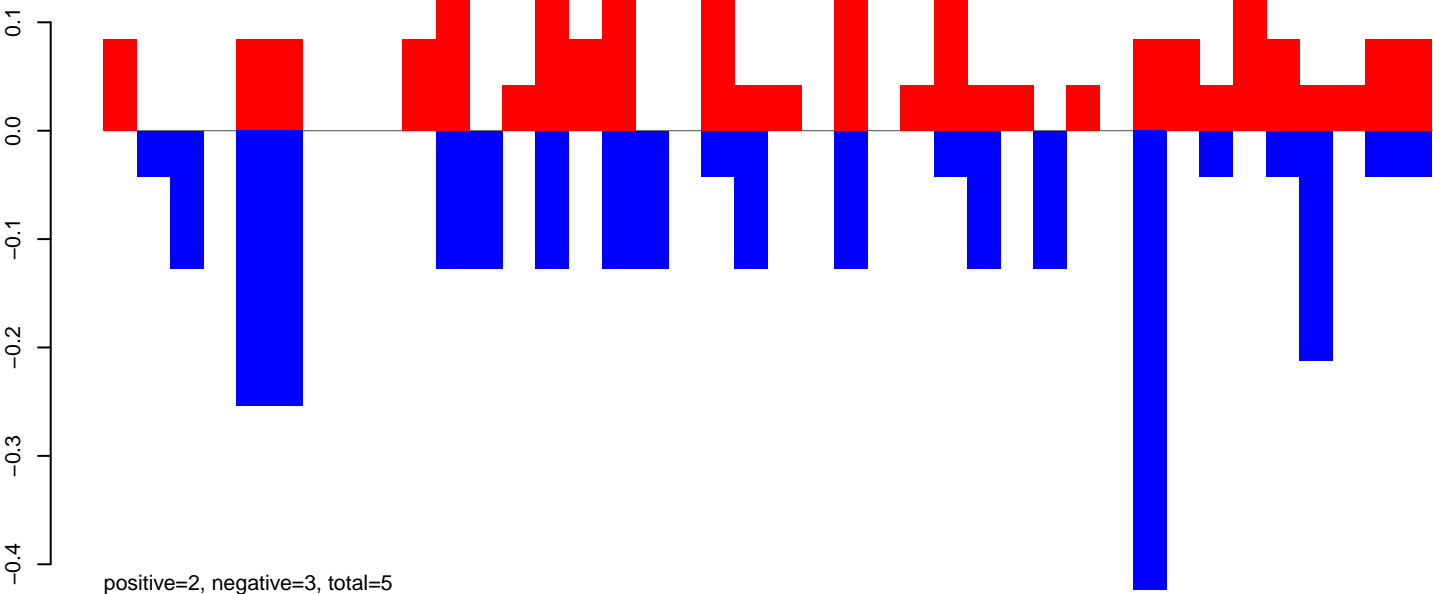
AeAlbo_C636_cells.24_35.rep



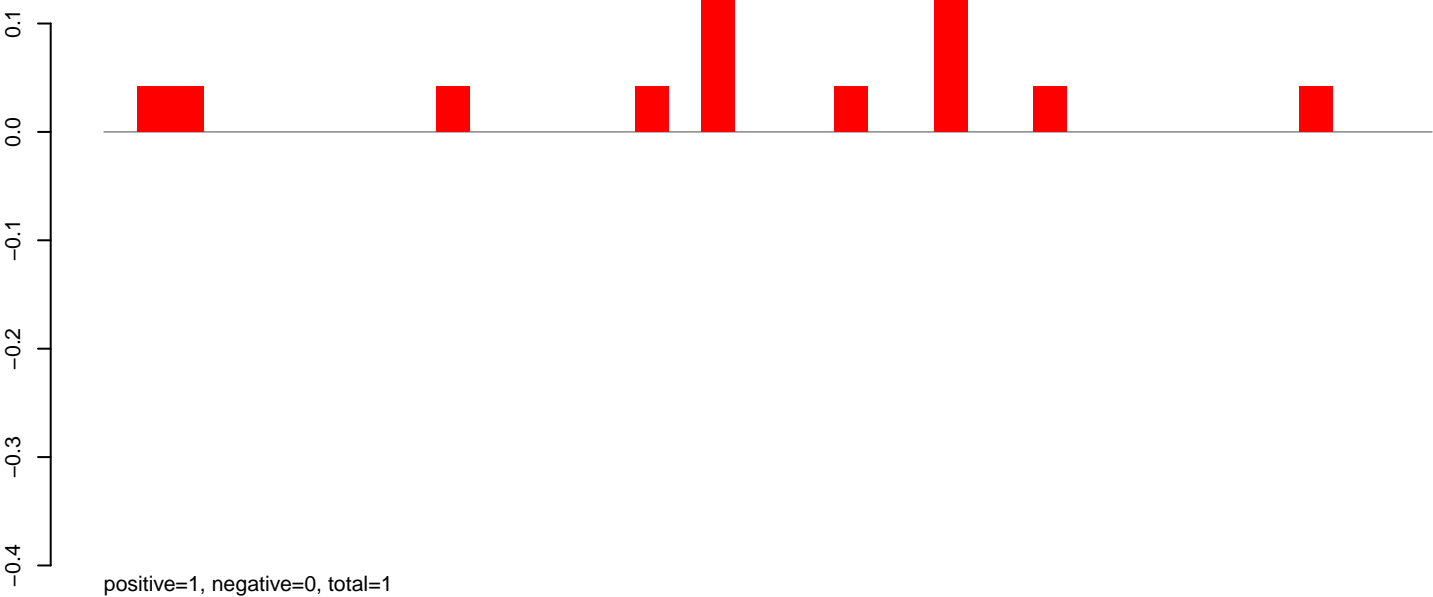
AeAlbo_C636_cells.rep



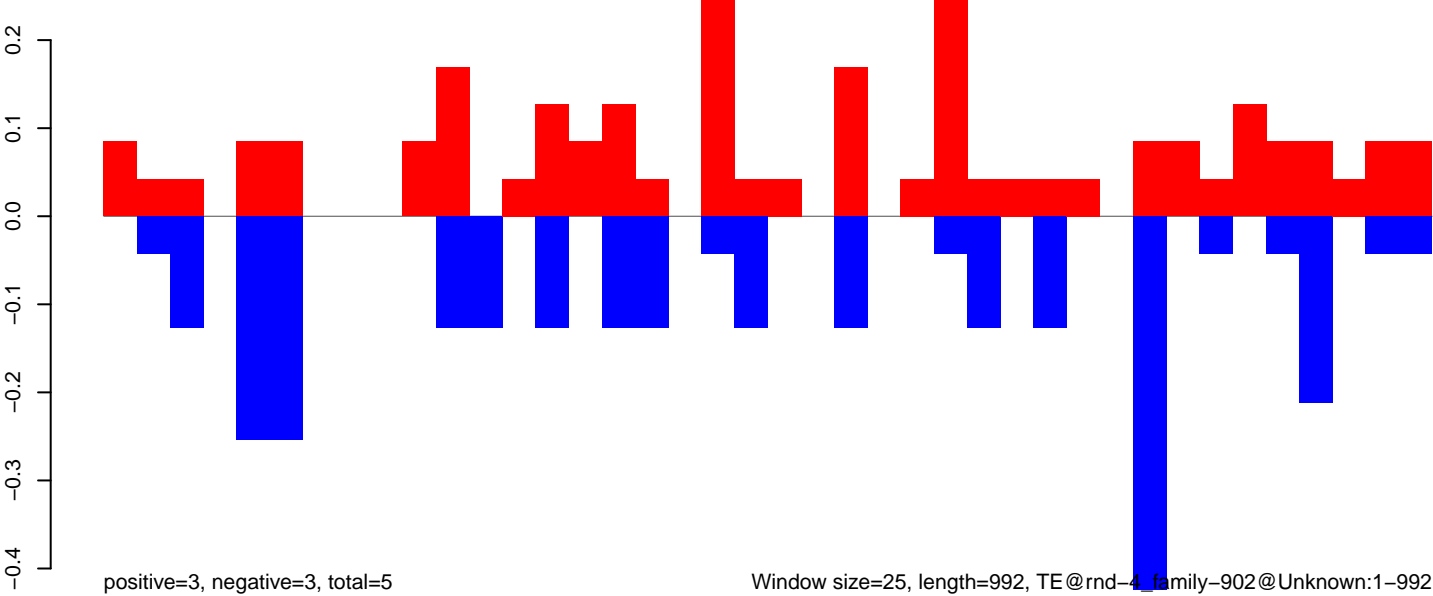
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

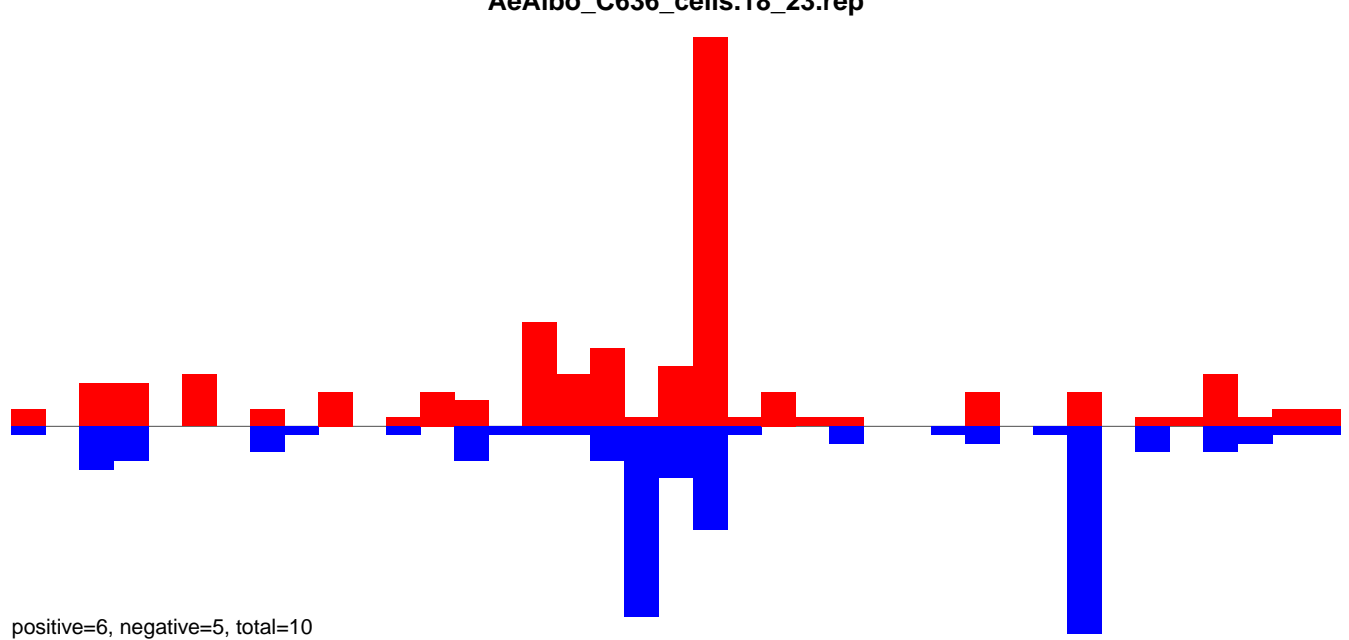


AeAlbo_C636_cells.rep

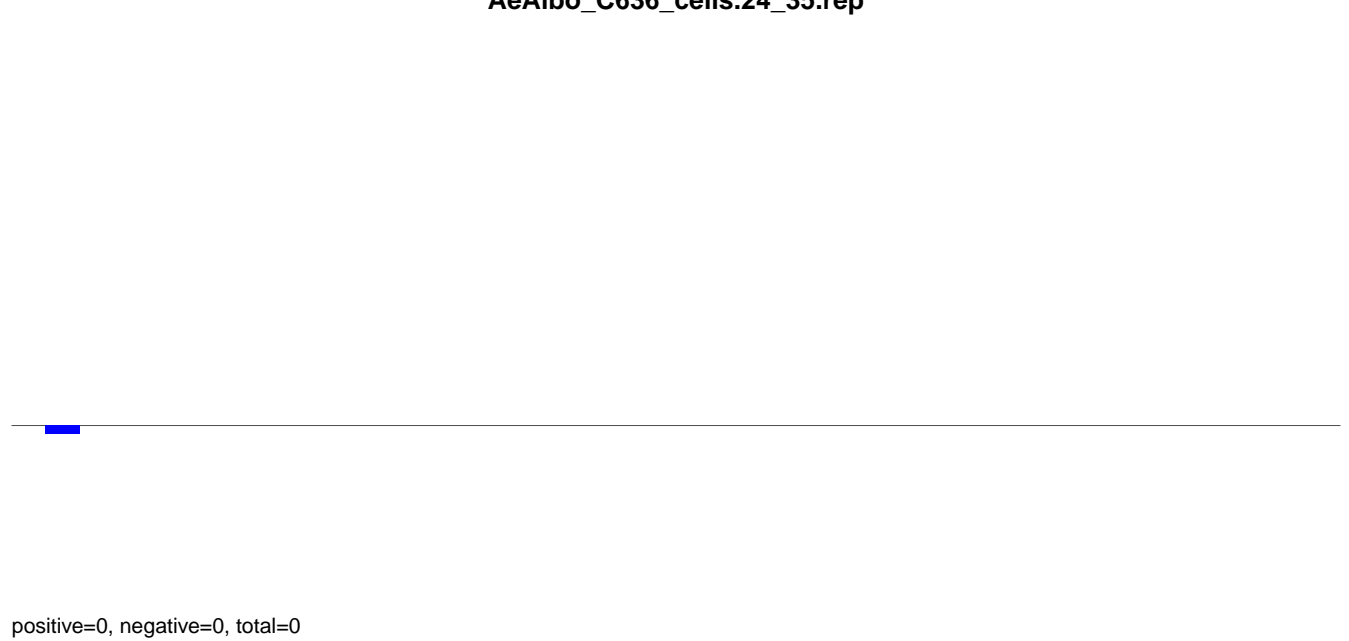


Window size=25, length=992, TE@rnd-4, family-902@Unknown:1-992

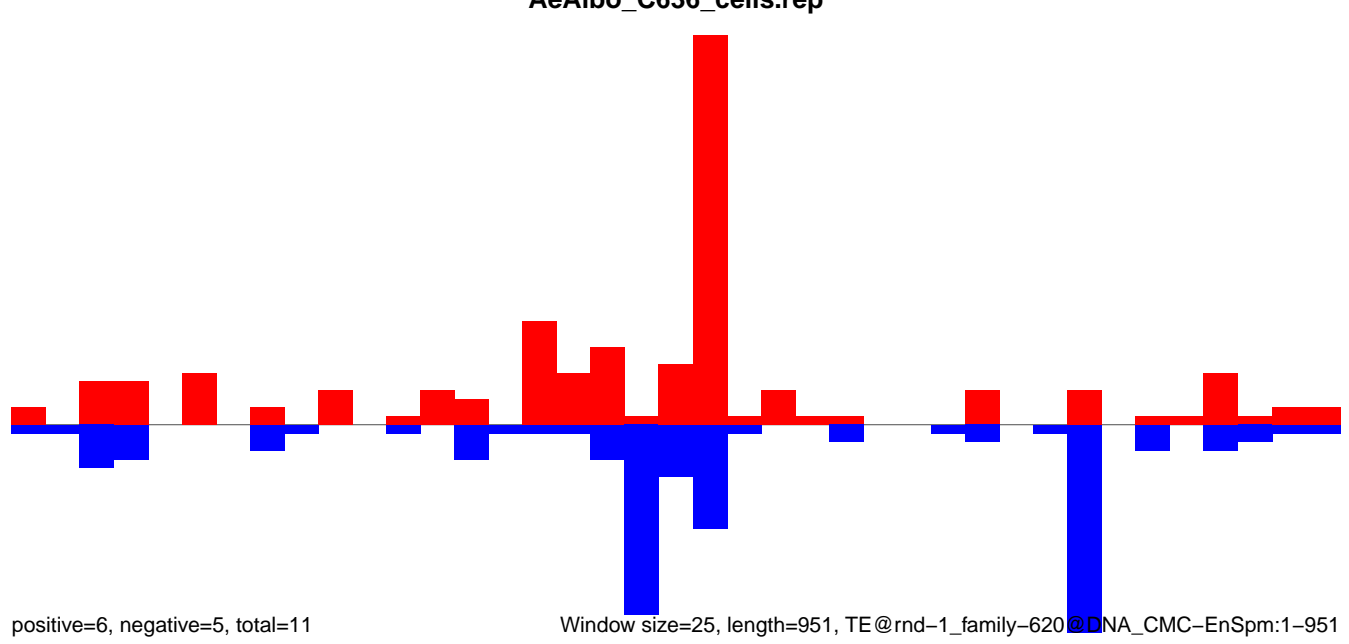
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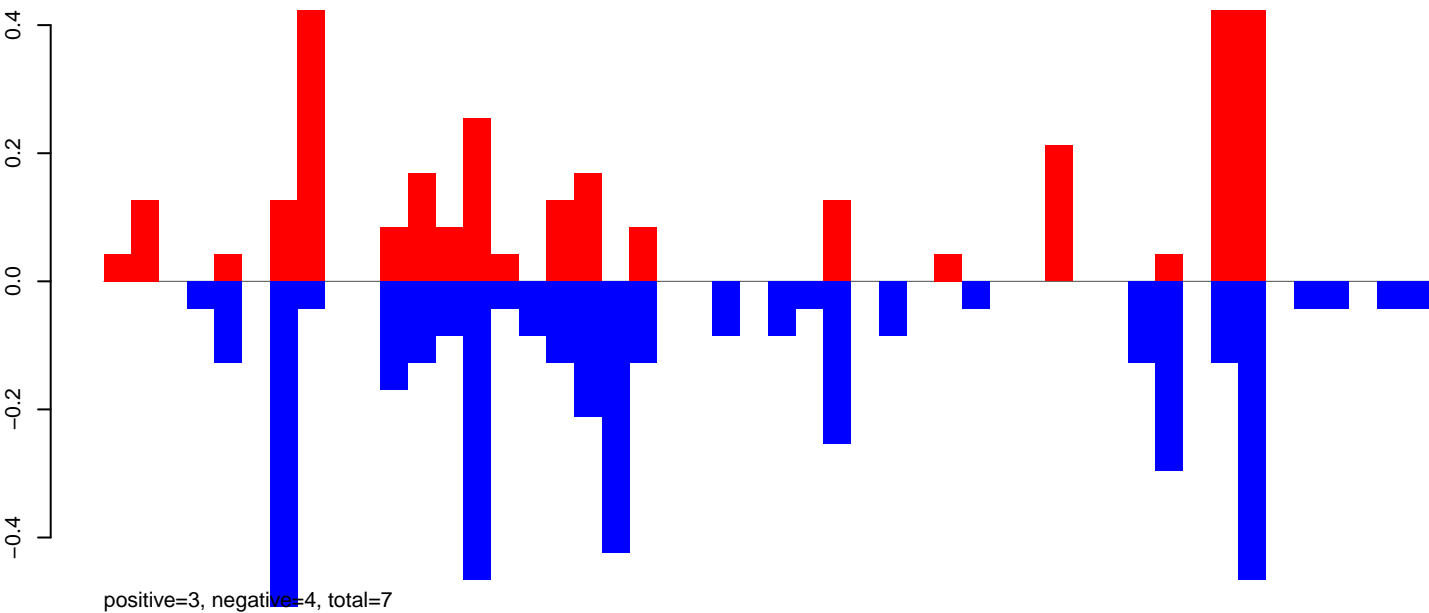
AeAlbo_C636_cells.24_35.rep



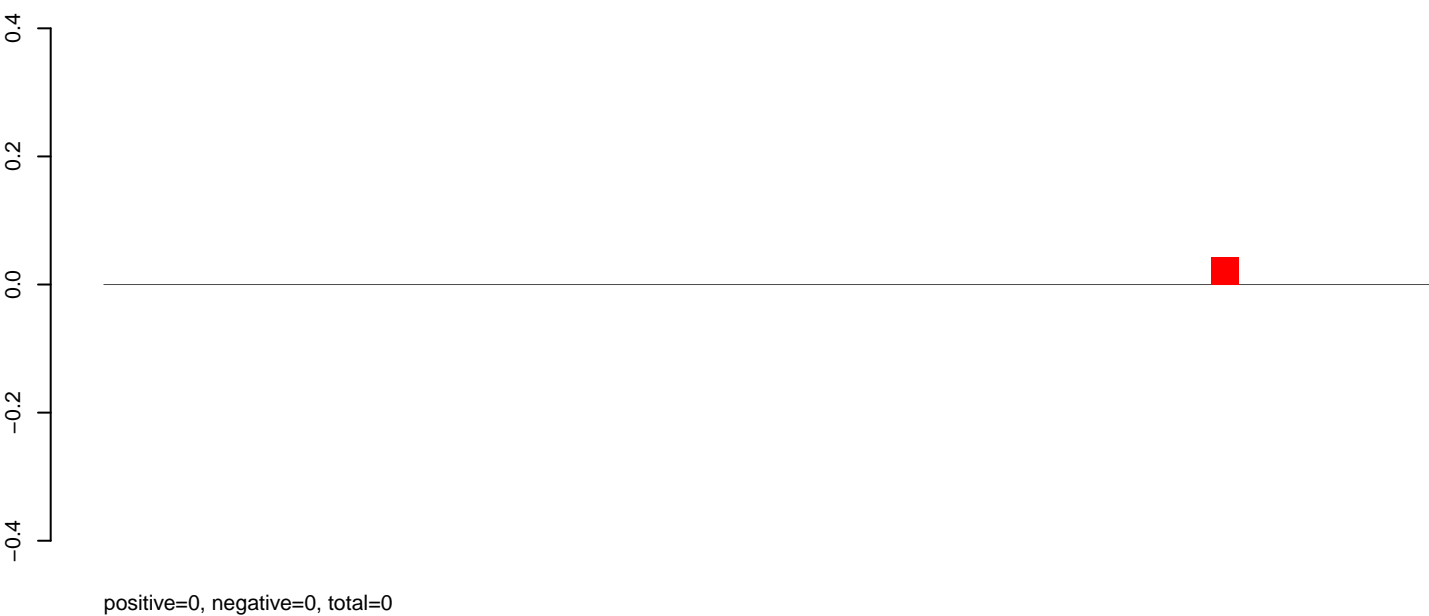
AeAlbo_C636_cells.rep



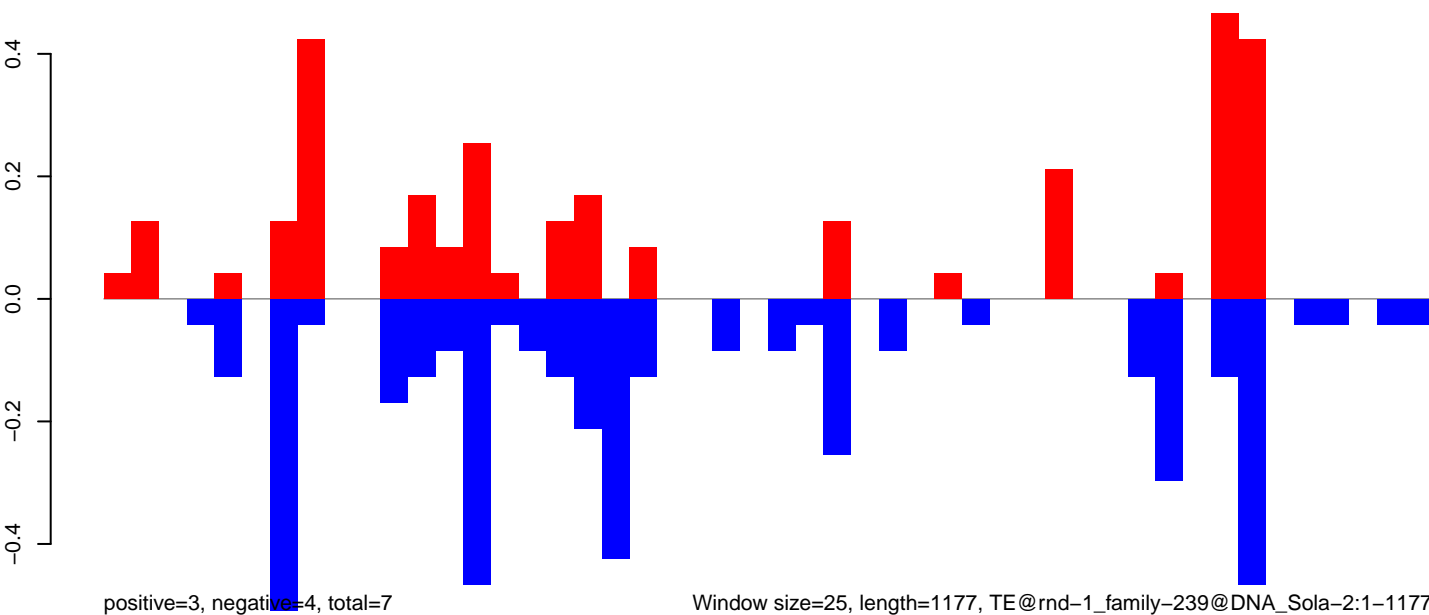
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



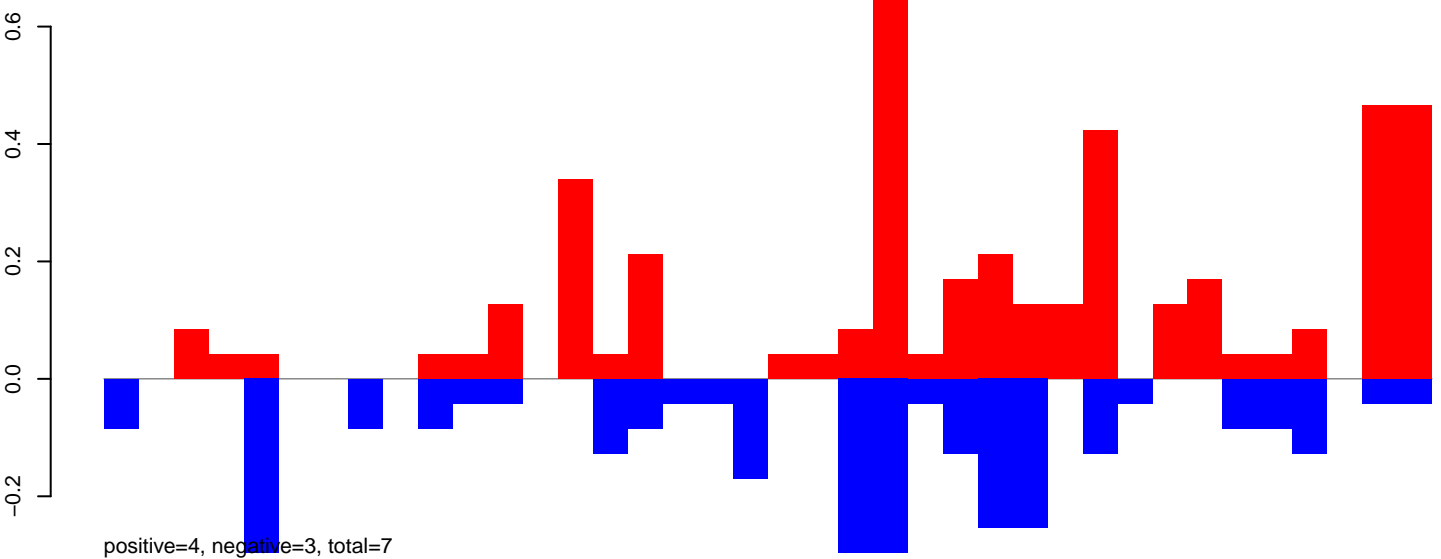
AeAlbo_C636_cells.rep



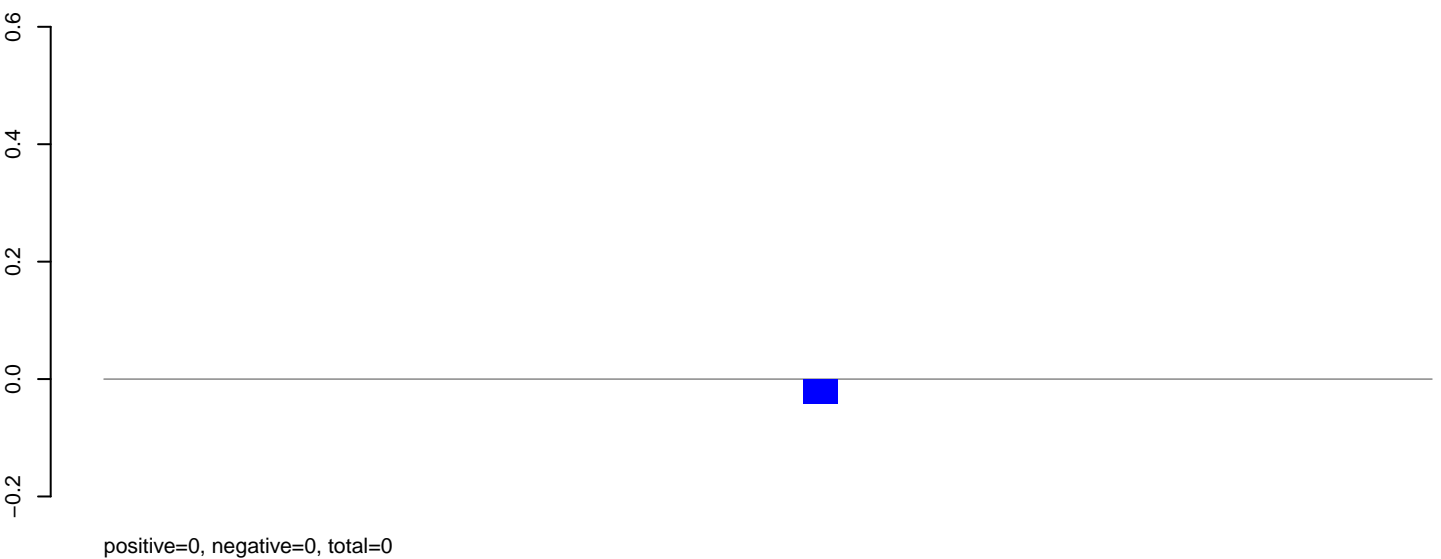
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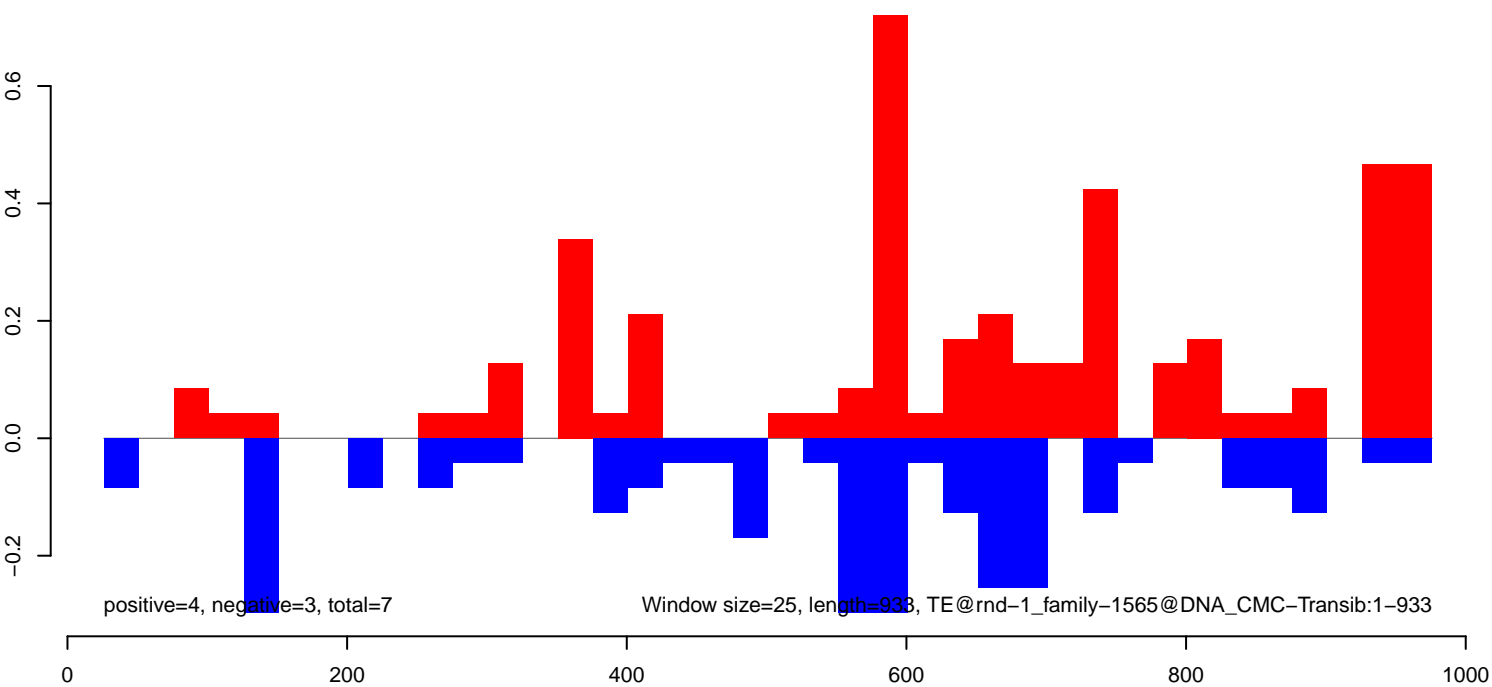
AeAlbo_C636_cells.18_23.rep



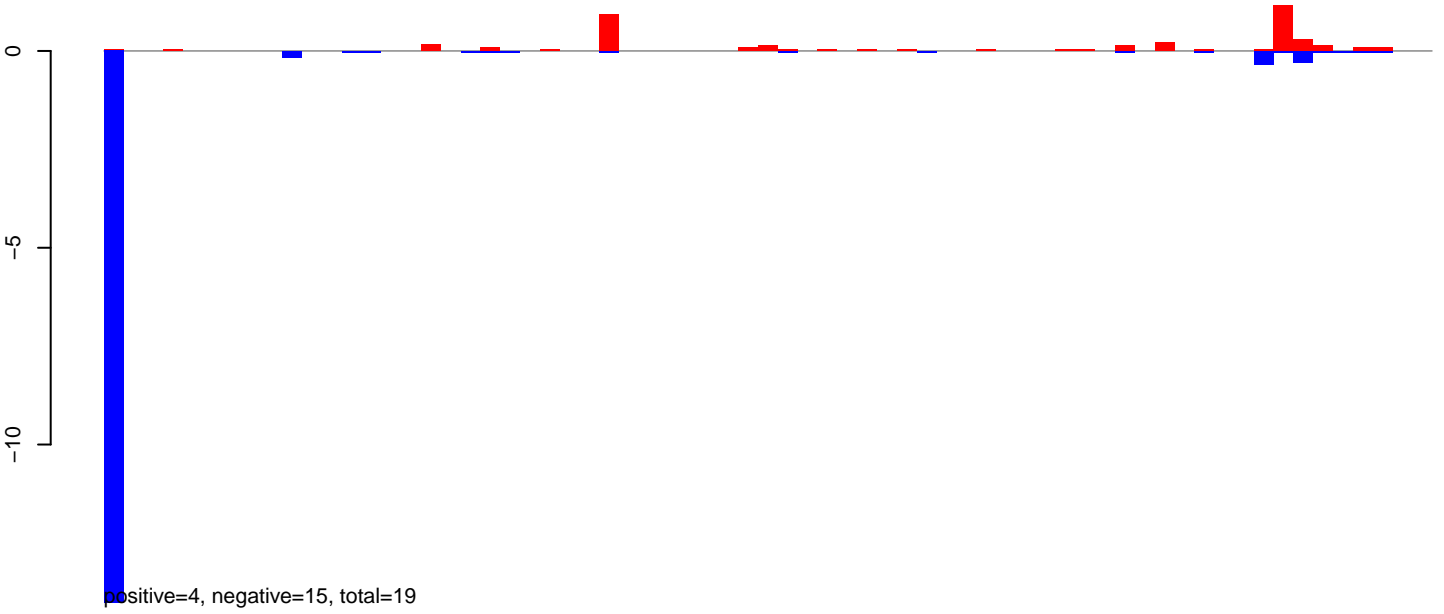
AeAlbo_C636_cells.24_35.rep



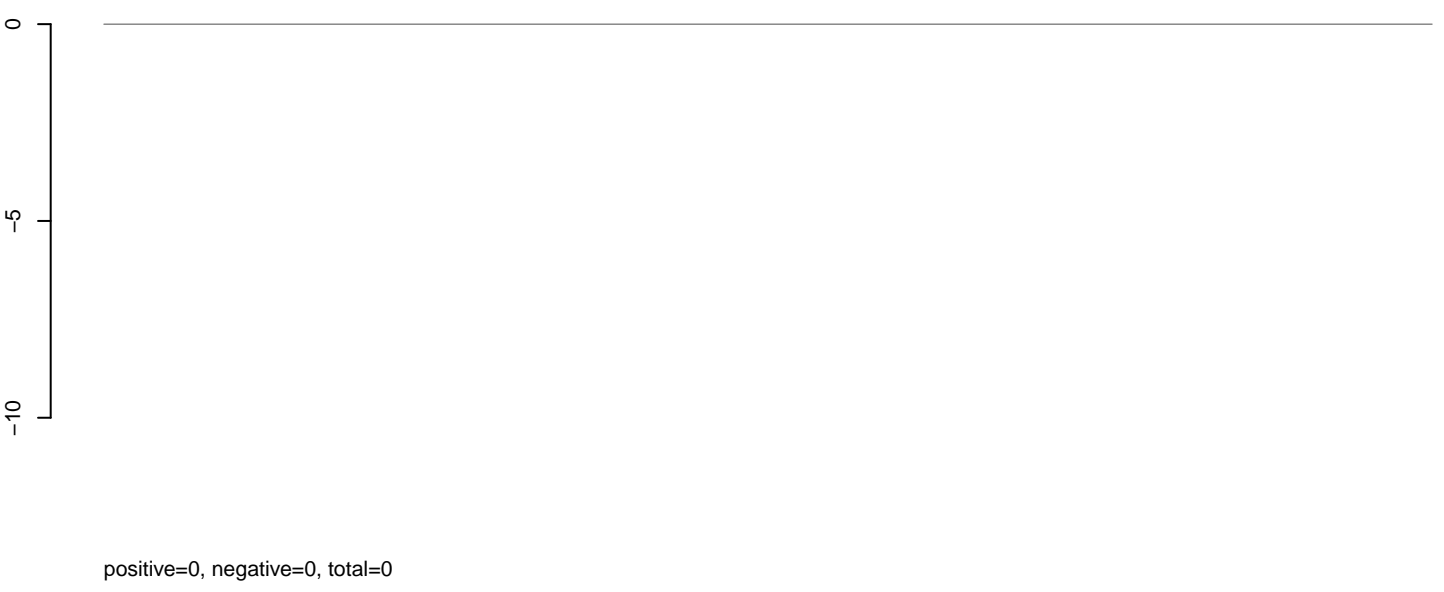
AeAlbo_C636_cells.rep



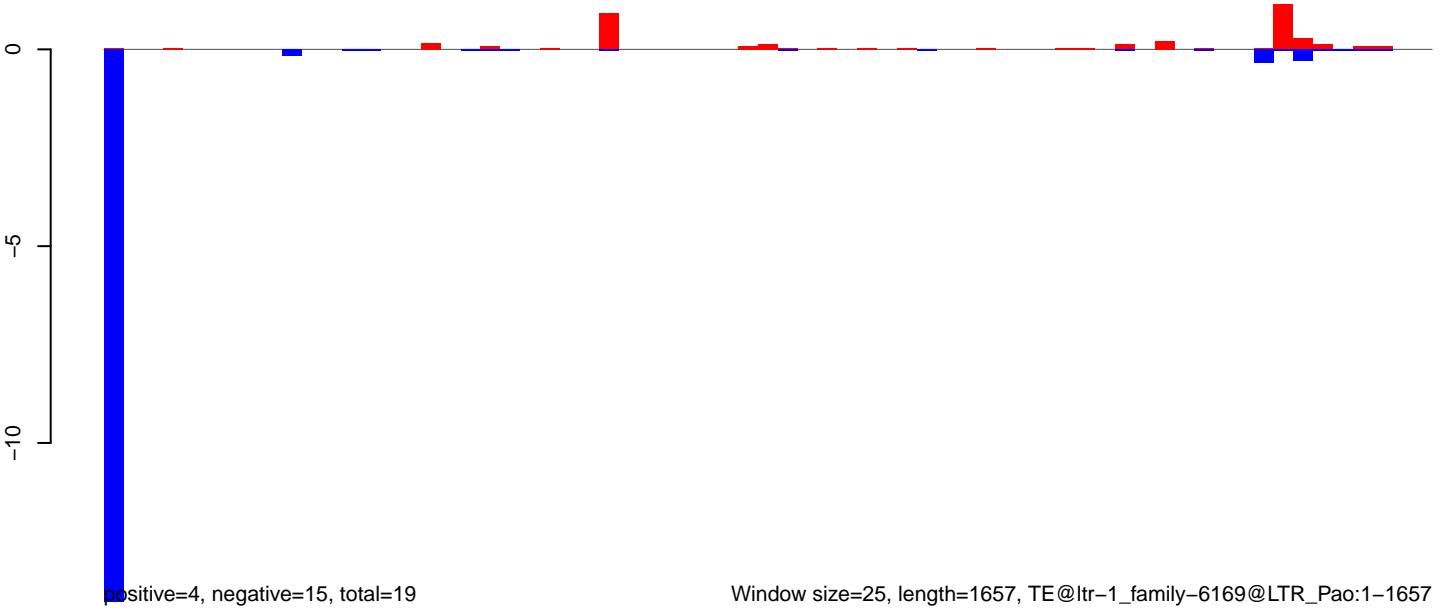
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

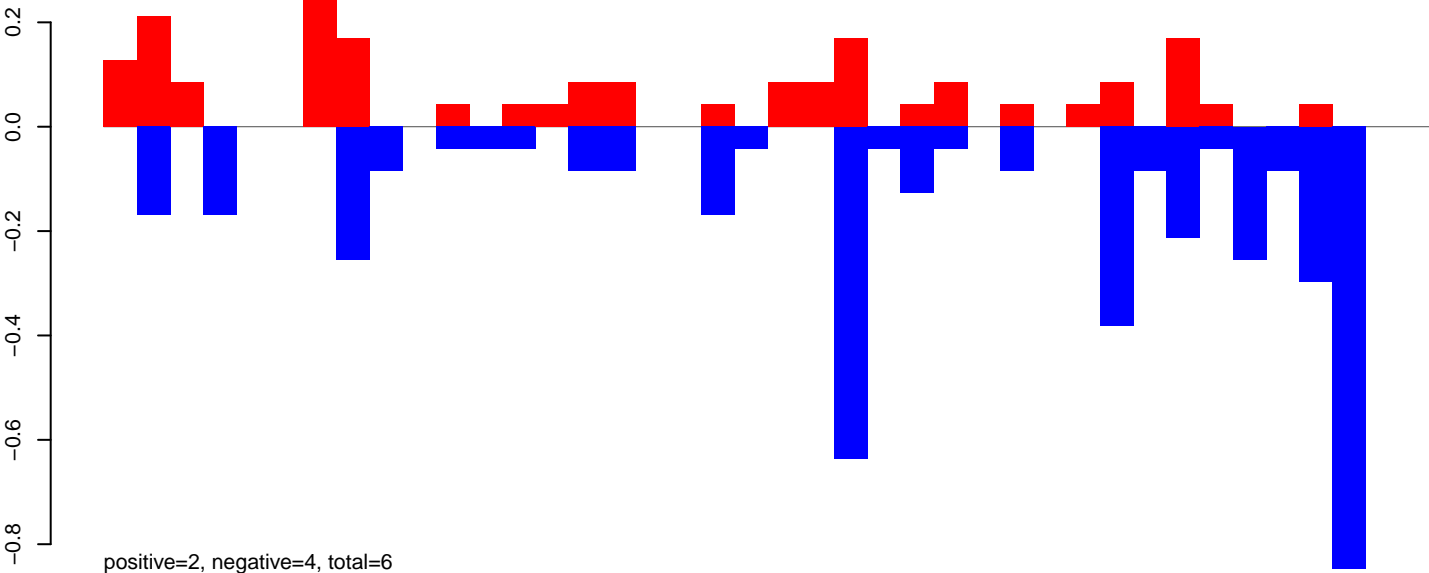


AeAlbo_C636_cells.rep

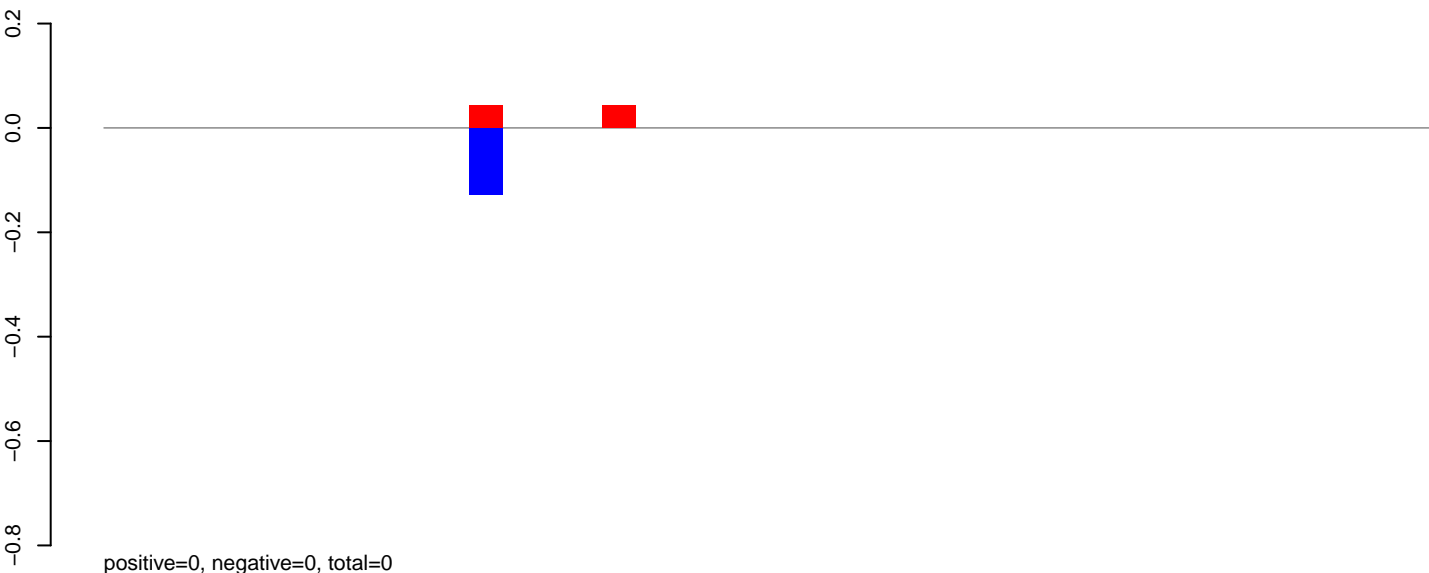


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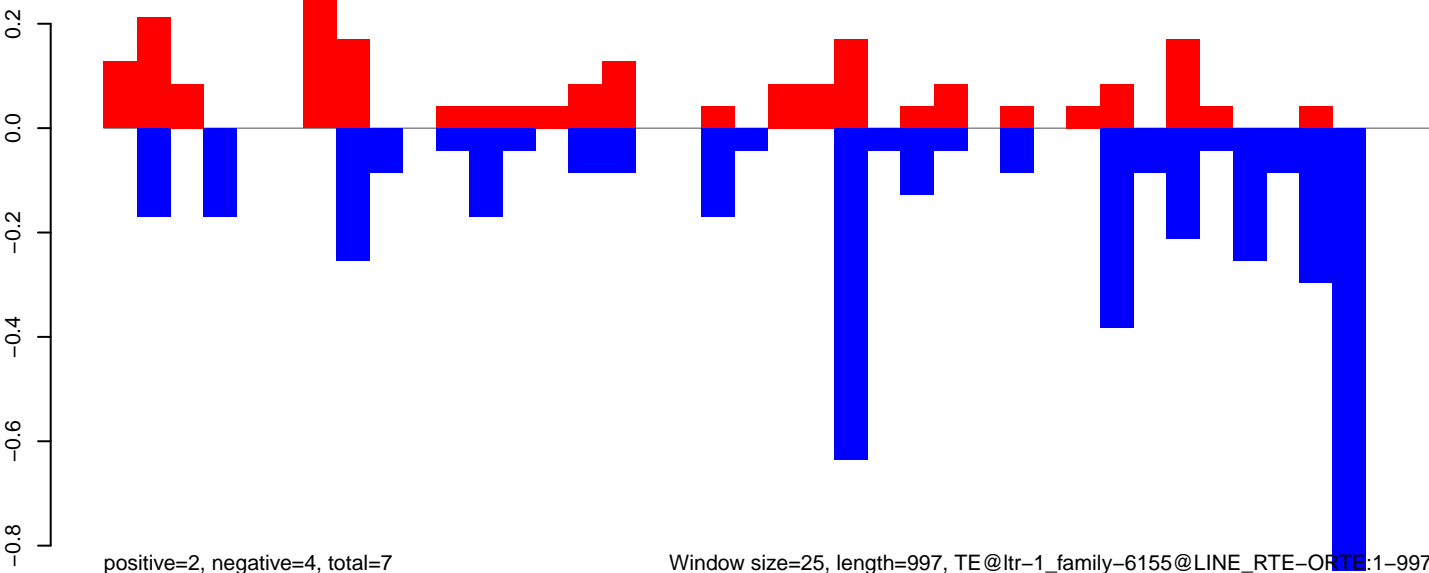
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

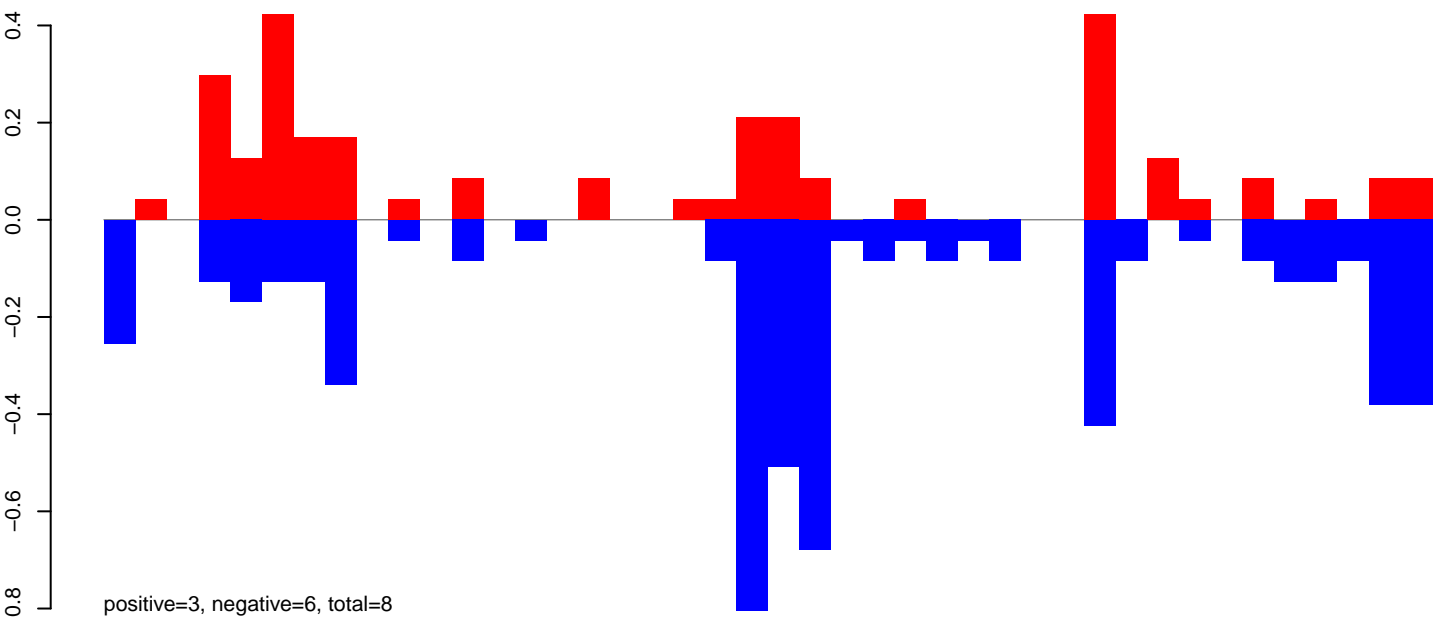


AeAlbo_C636_cells.rep

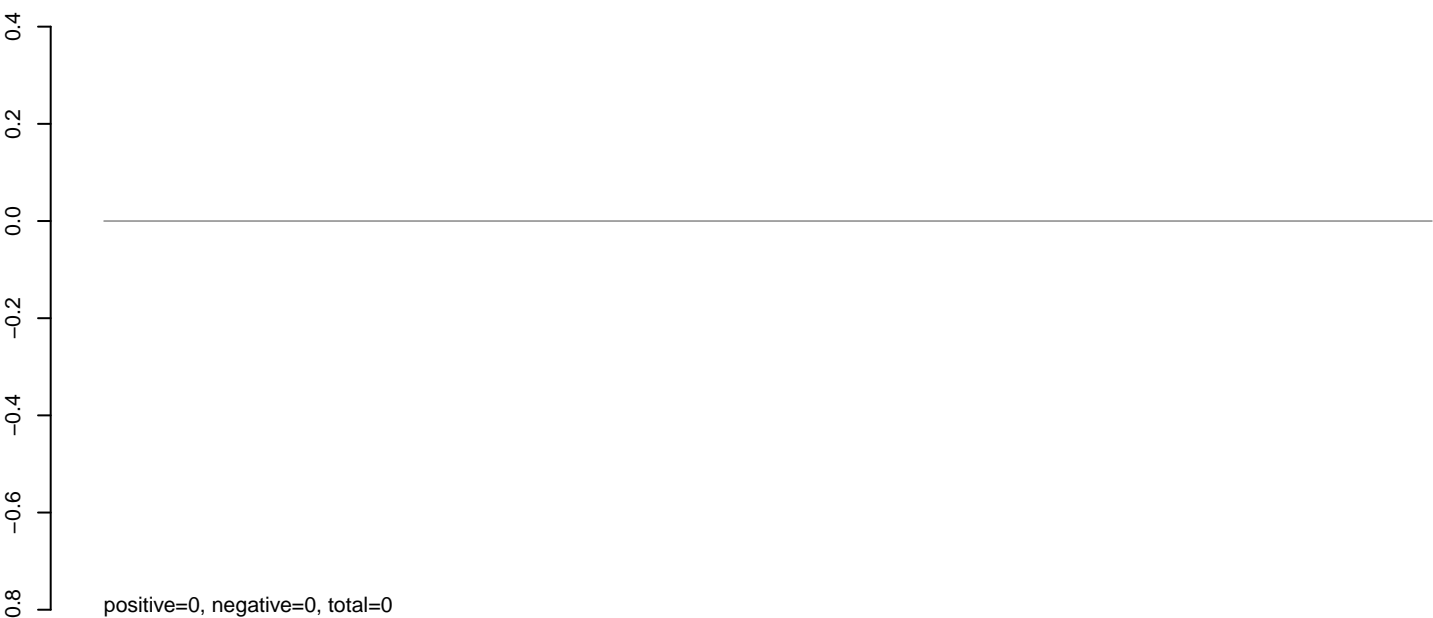


Window size=25, length=997, TE@ltr-1_family-6155@LINE RTE-ORTE:1-997

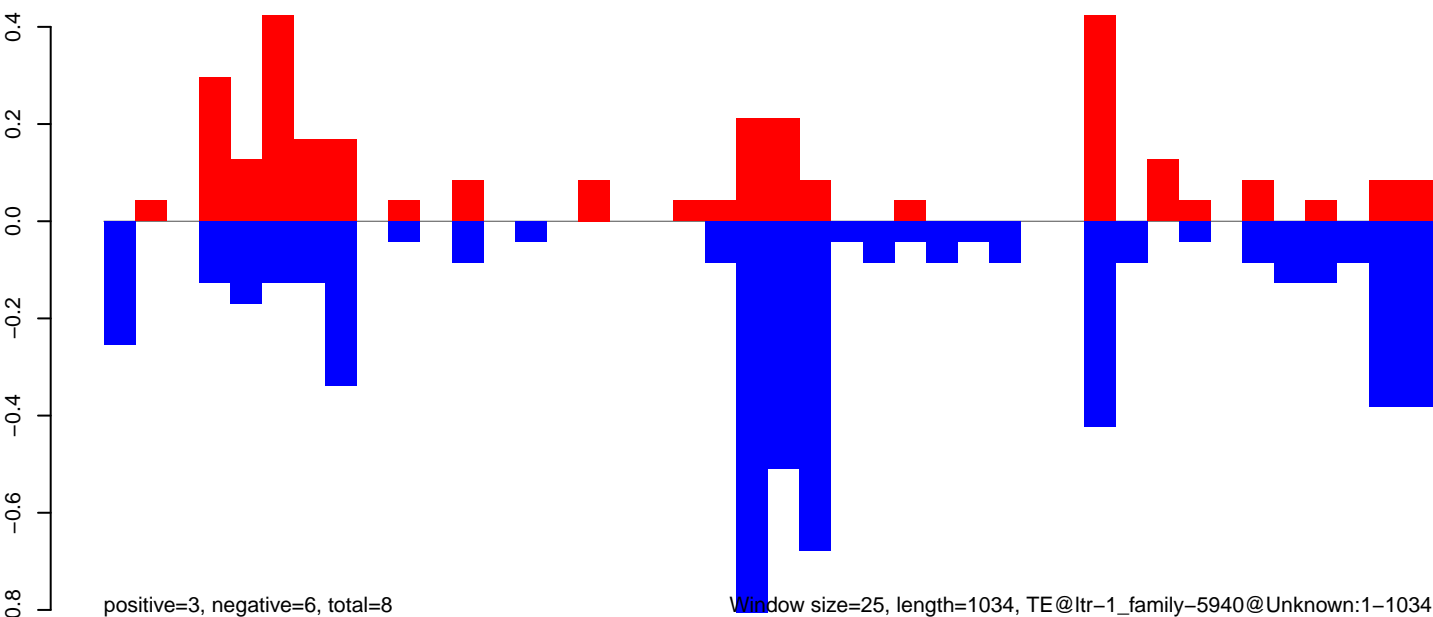
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

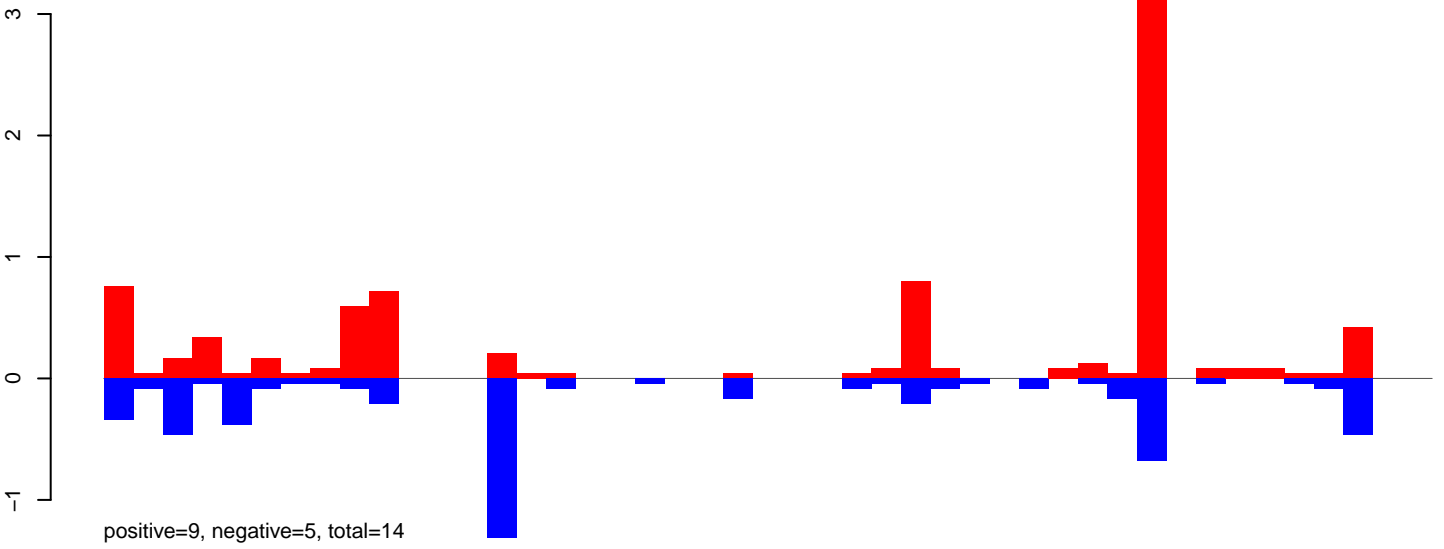


AeAlbo_C636_cells.rep

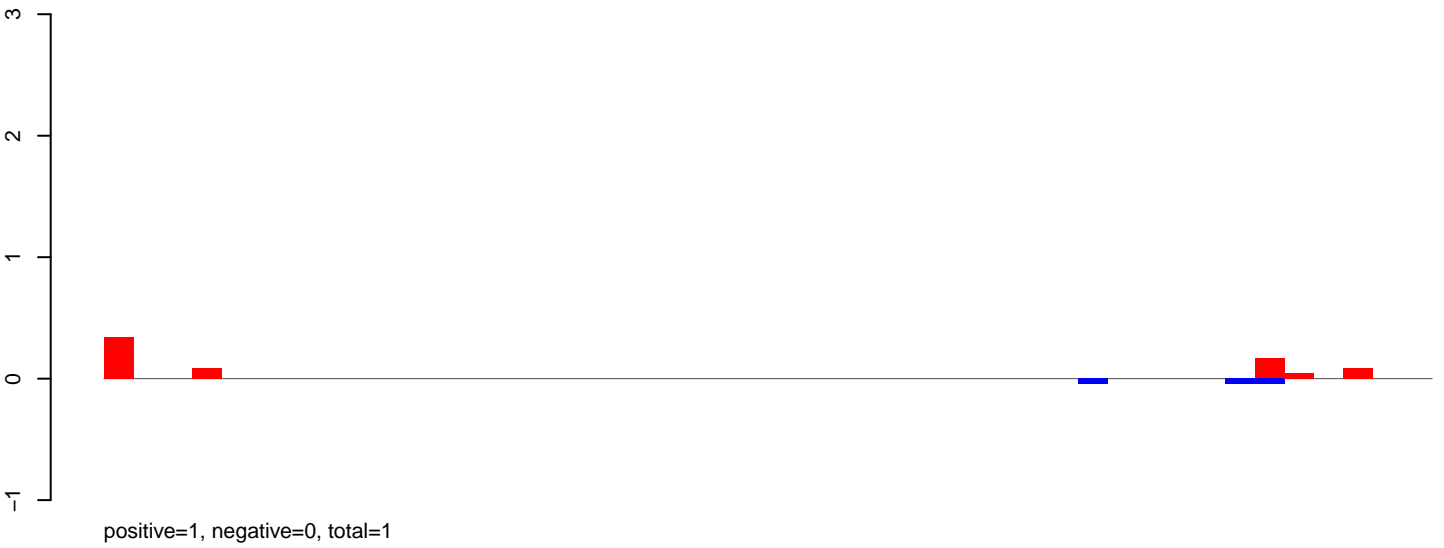


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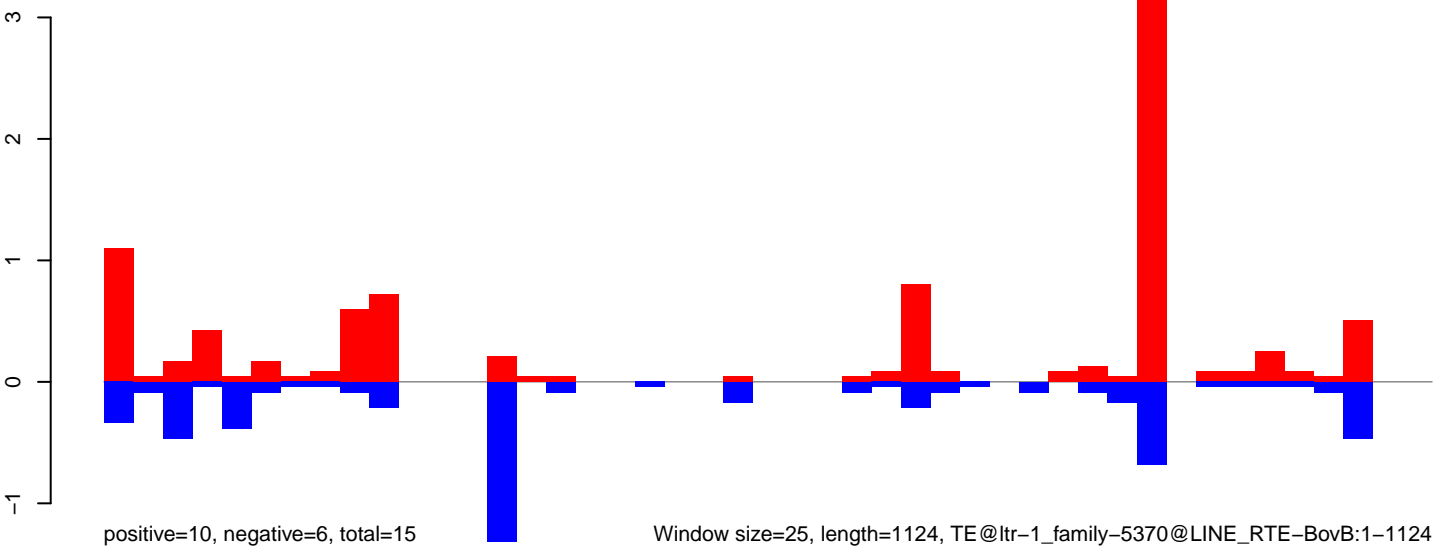
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

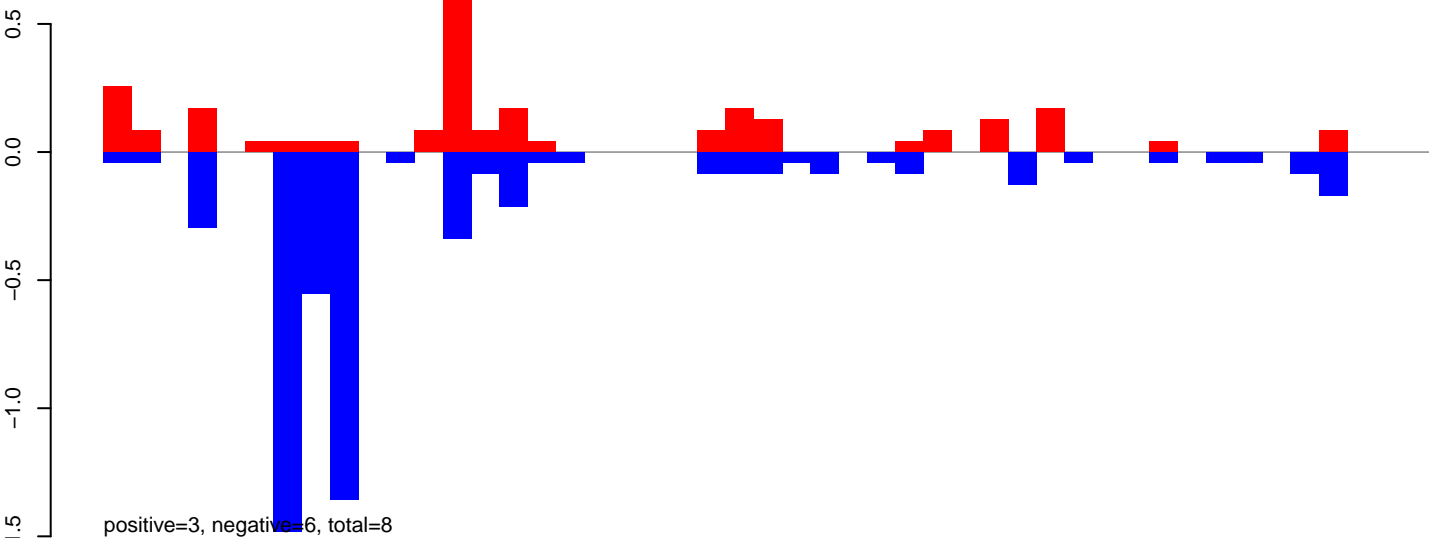


AeAlbo_C636_cells.rep

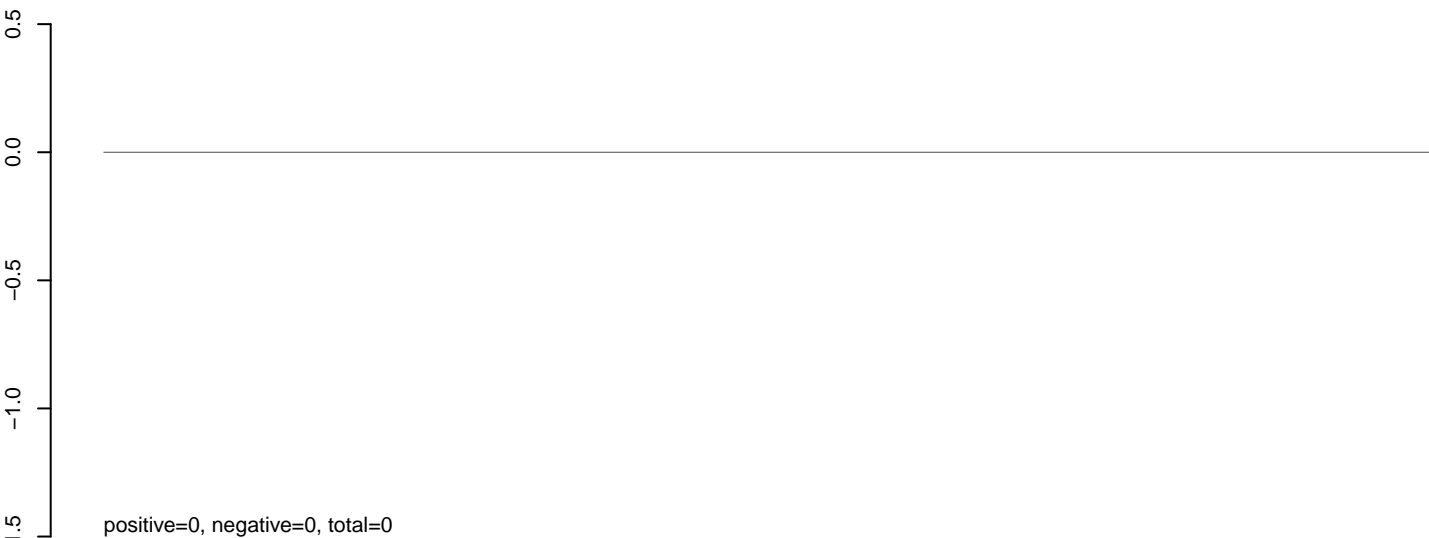


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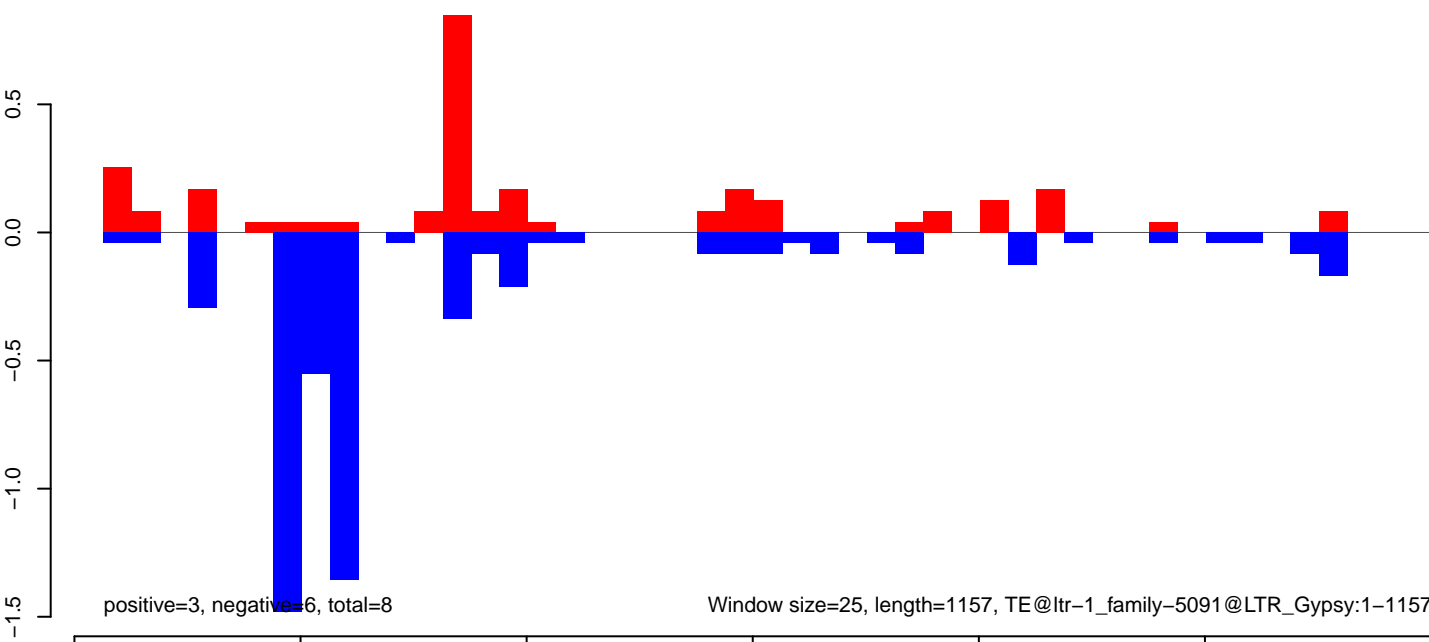
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

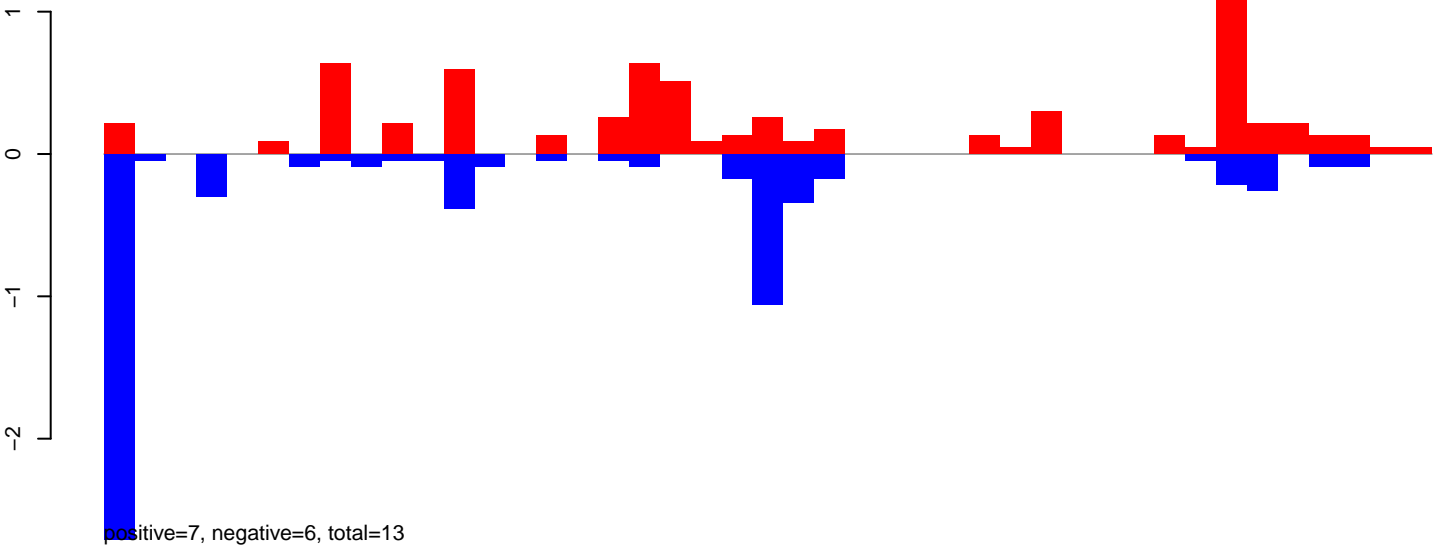


AeAlbo_C636_cells.rep

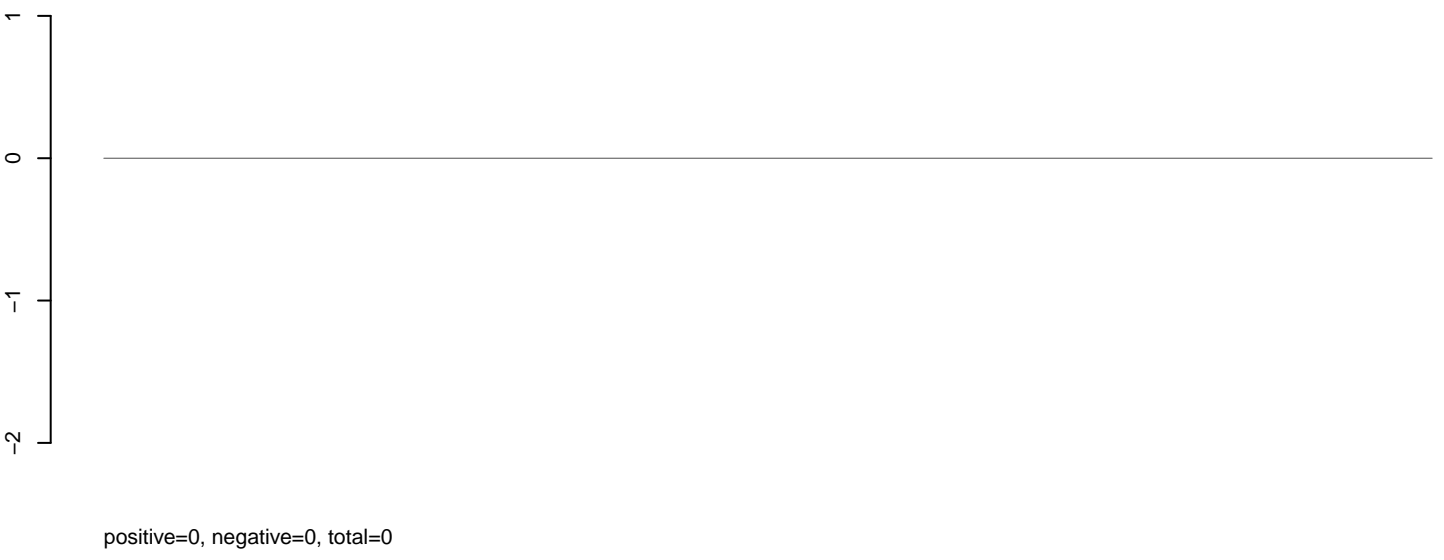


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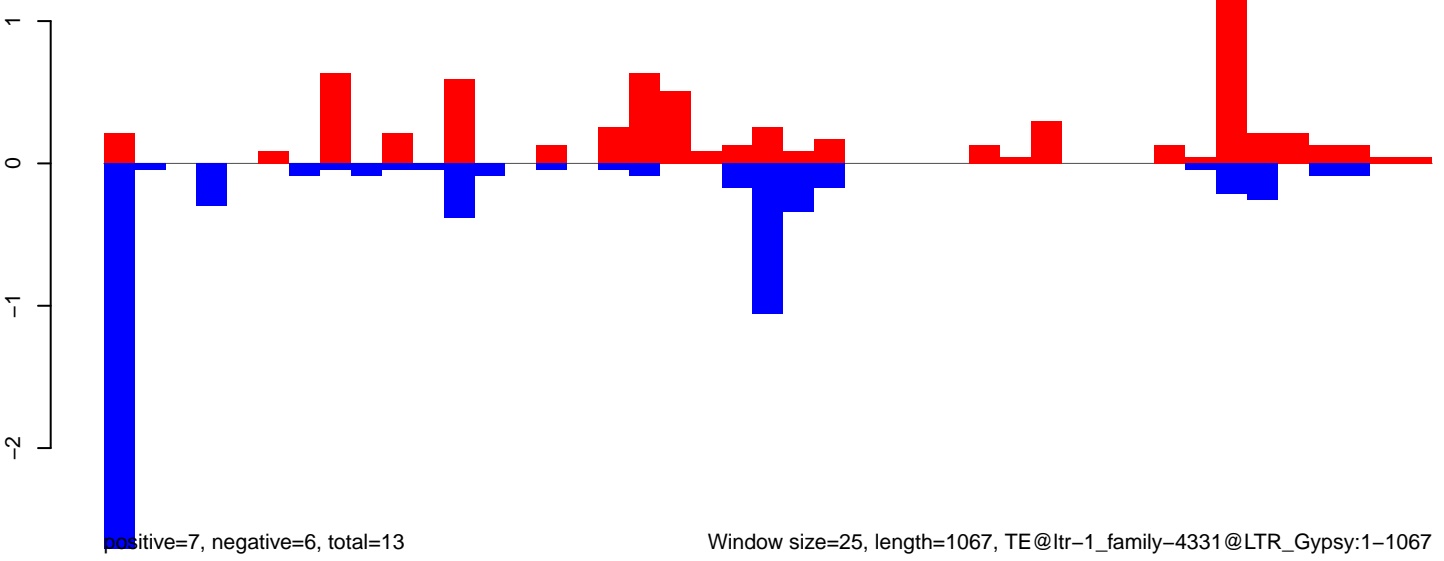
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

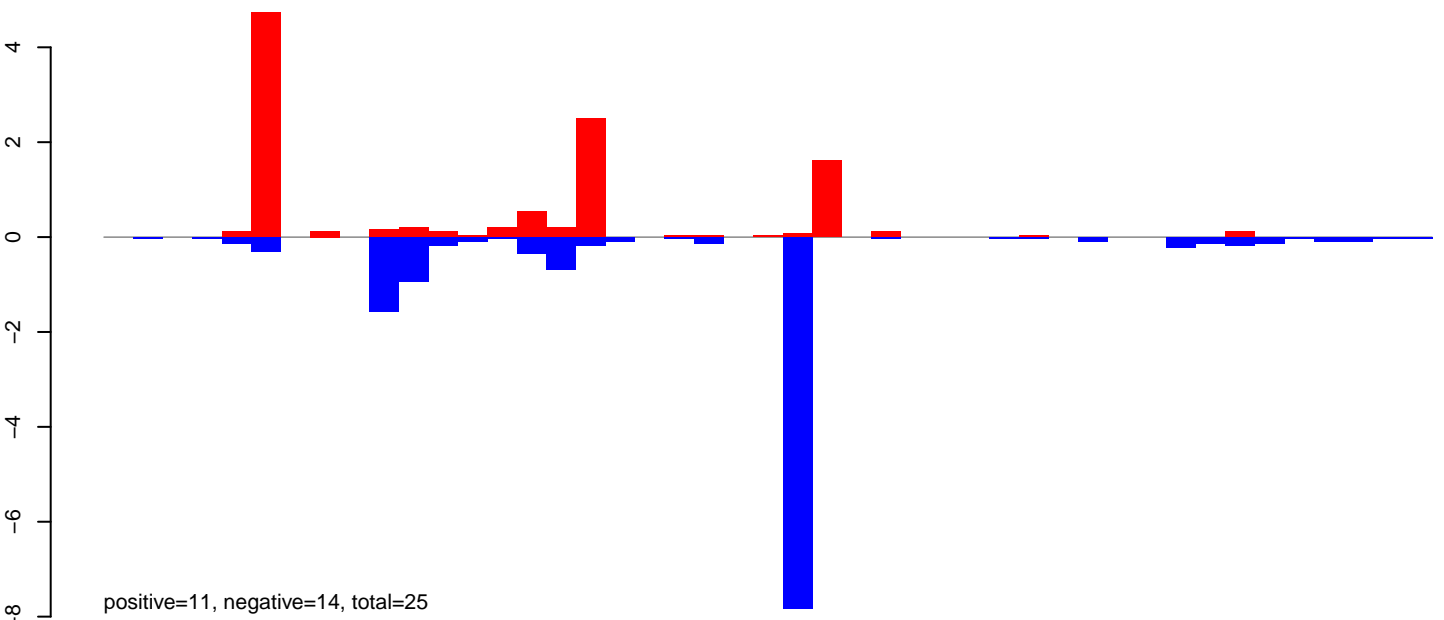


AeAlbo_C636_cells.rep

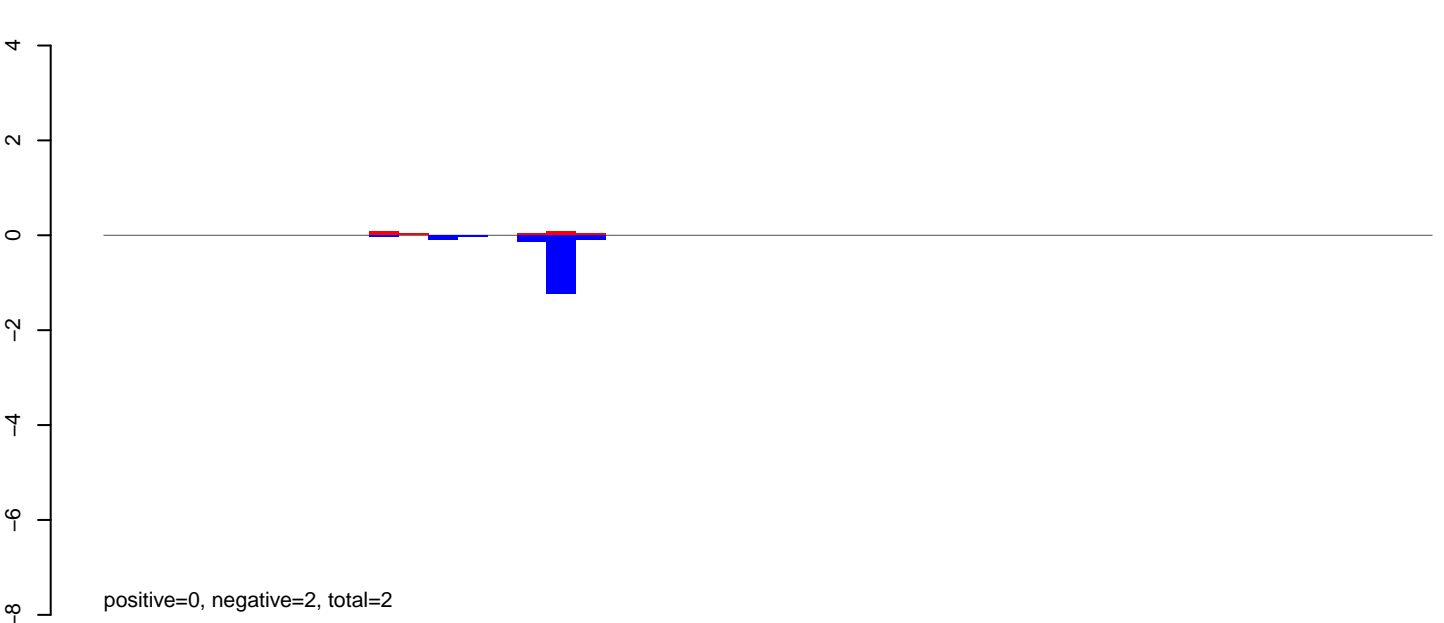


Window size=25, length=1067, TE@ltr-1_family-4331@LTR_Gypsy:1-1067

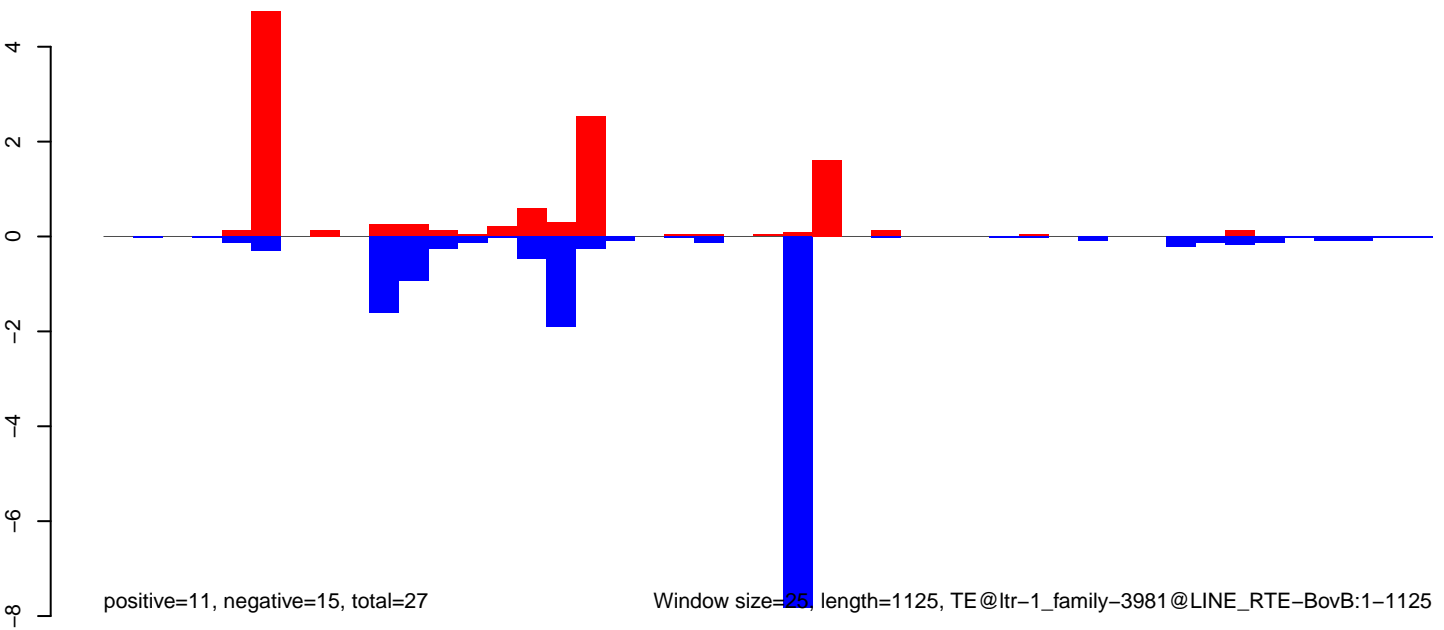
AeAlbo_C636_cells.18_23.rep



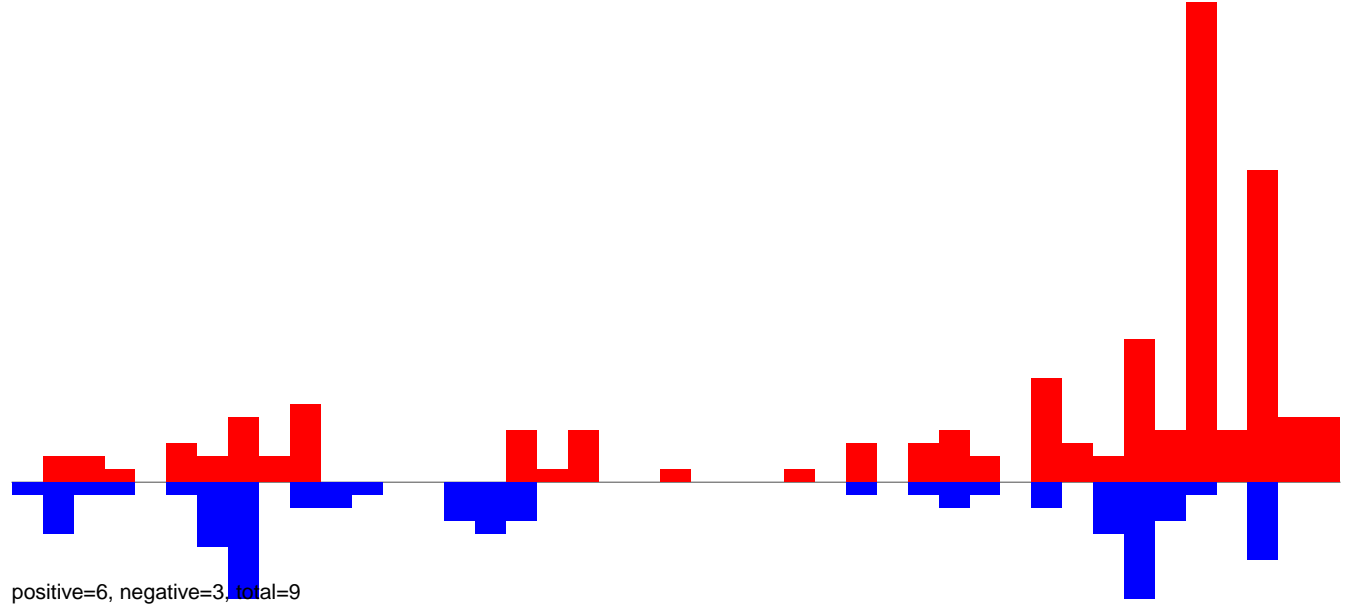
AeAlbo_C636_cells.24_35.rep



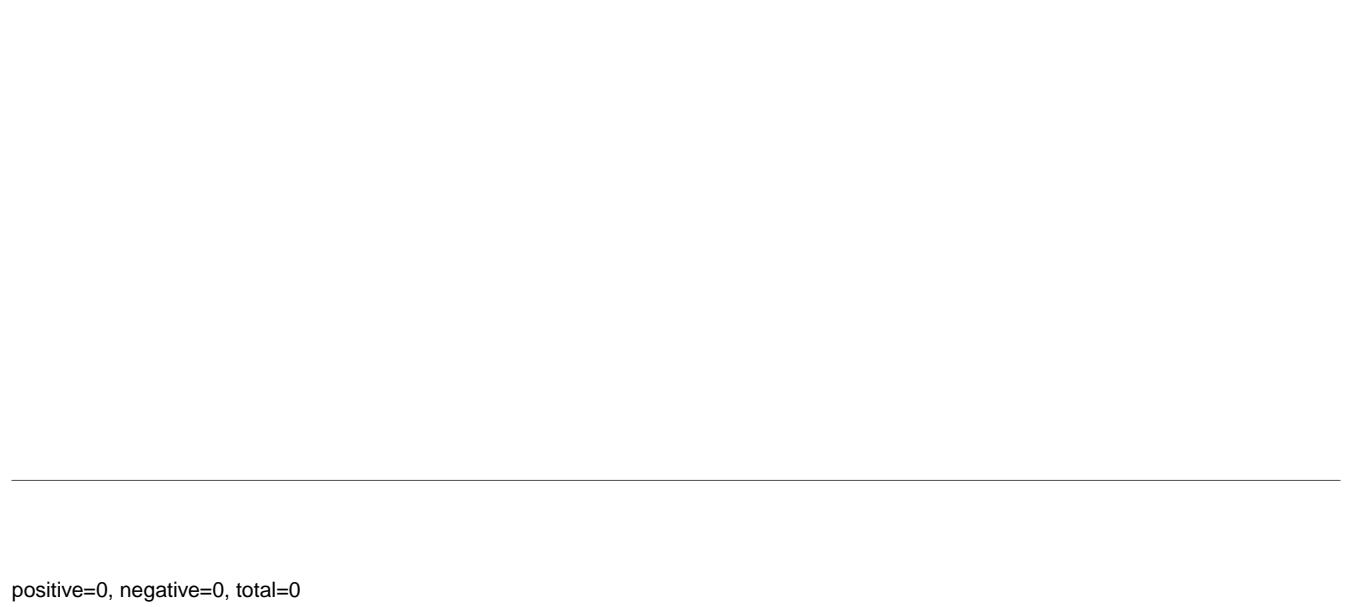
AeAlbo_C636_cells.rep



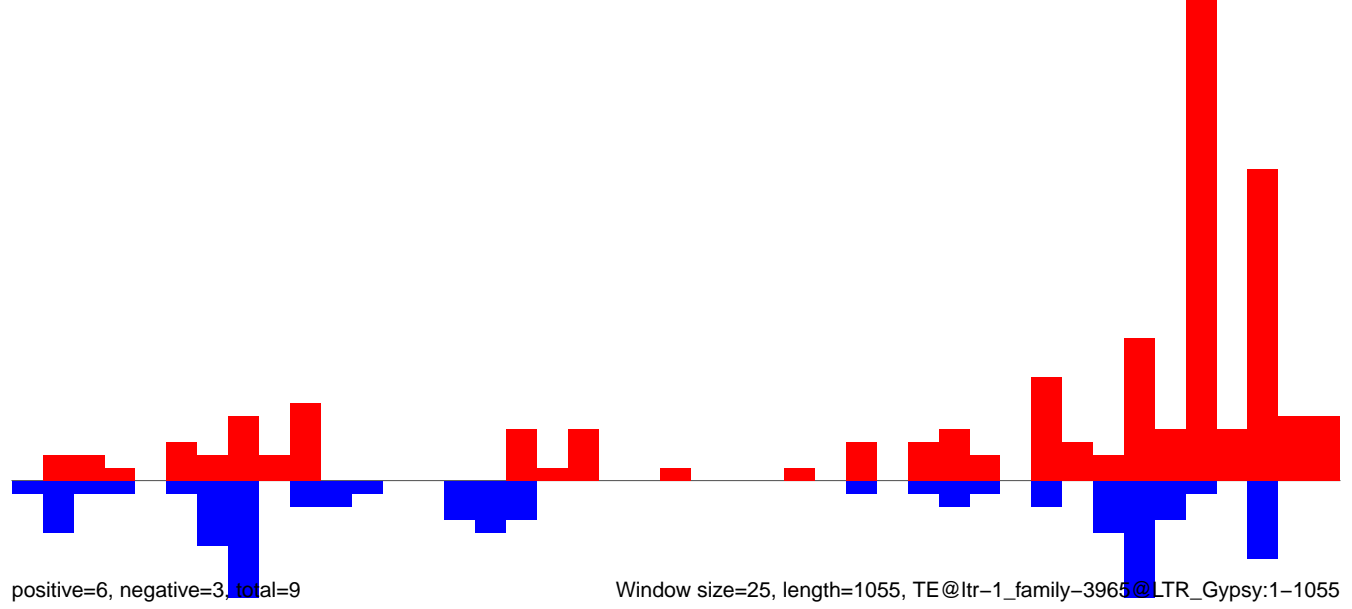
AeAlbo_C636_cells.18_23.rep



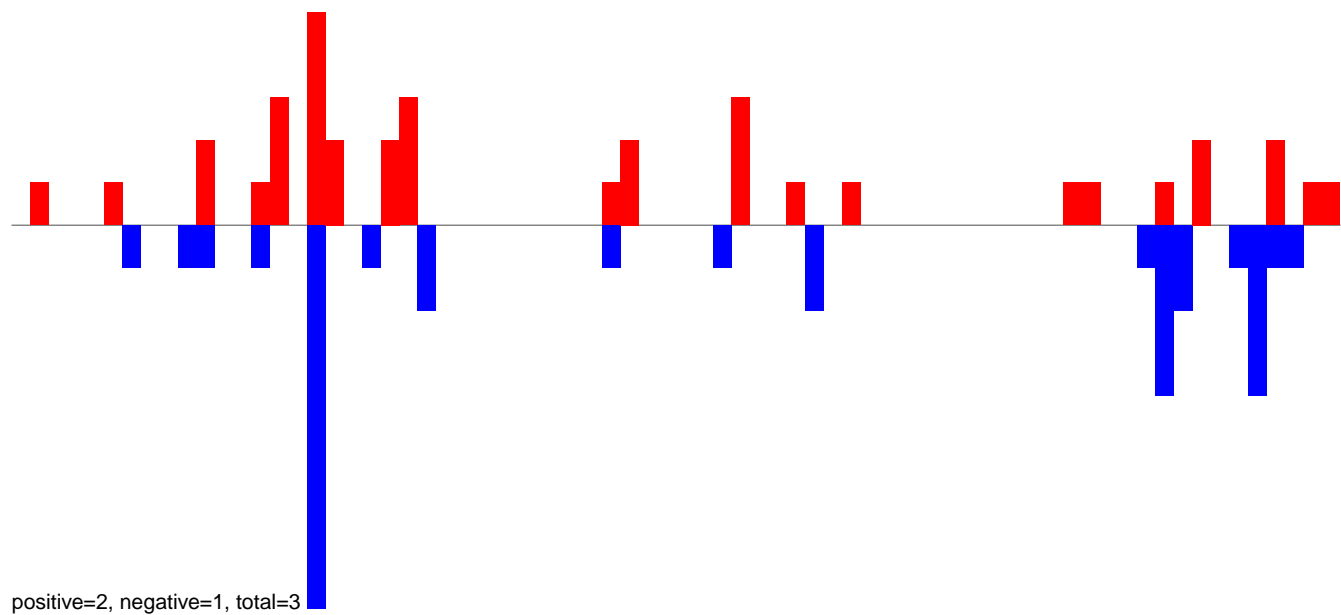
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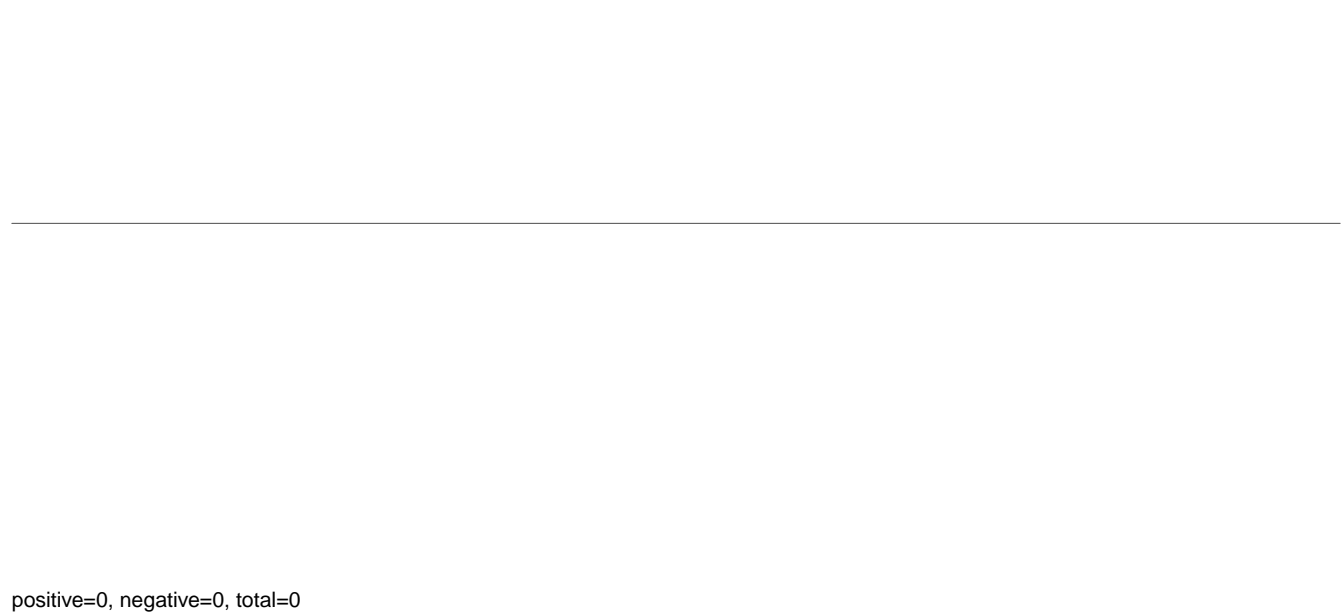
AeAlbo_C636_cells.rep



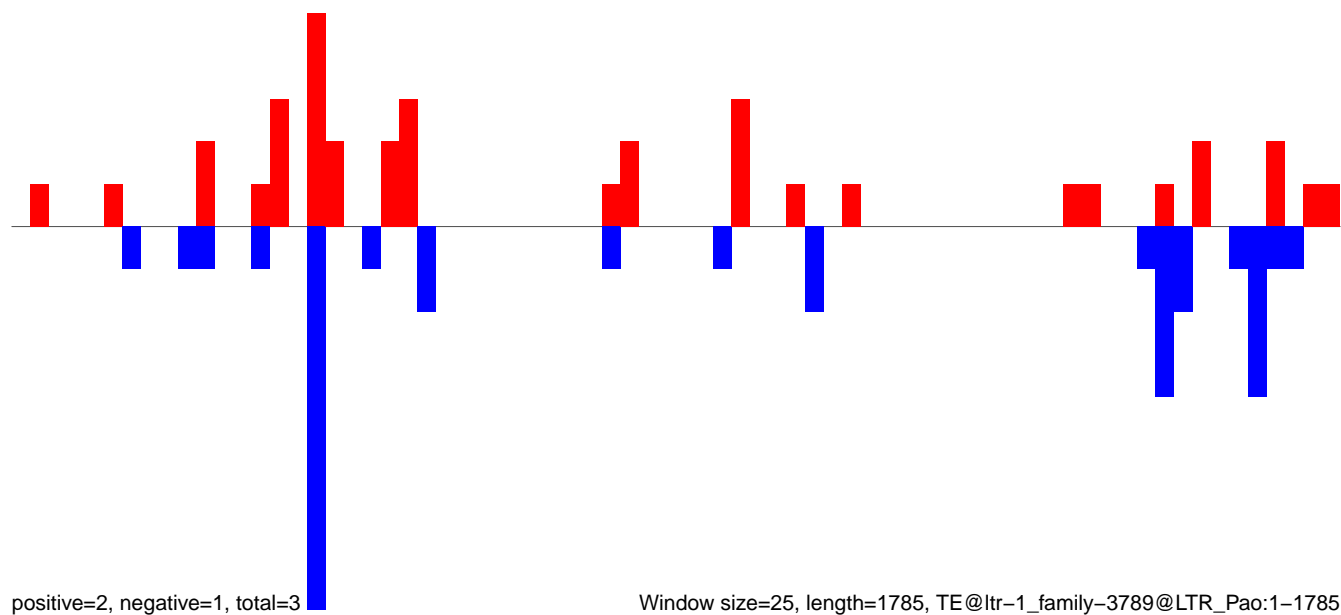
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AeAlbo_C636_cells.24_35.rep

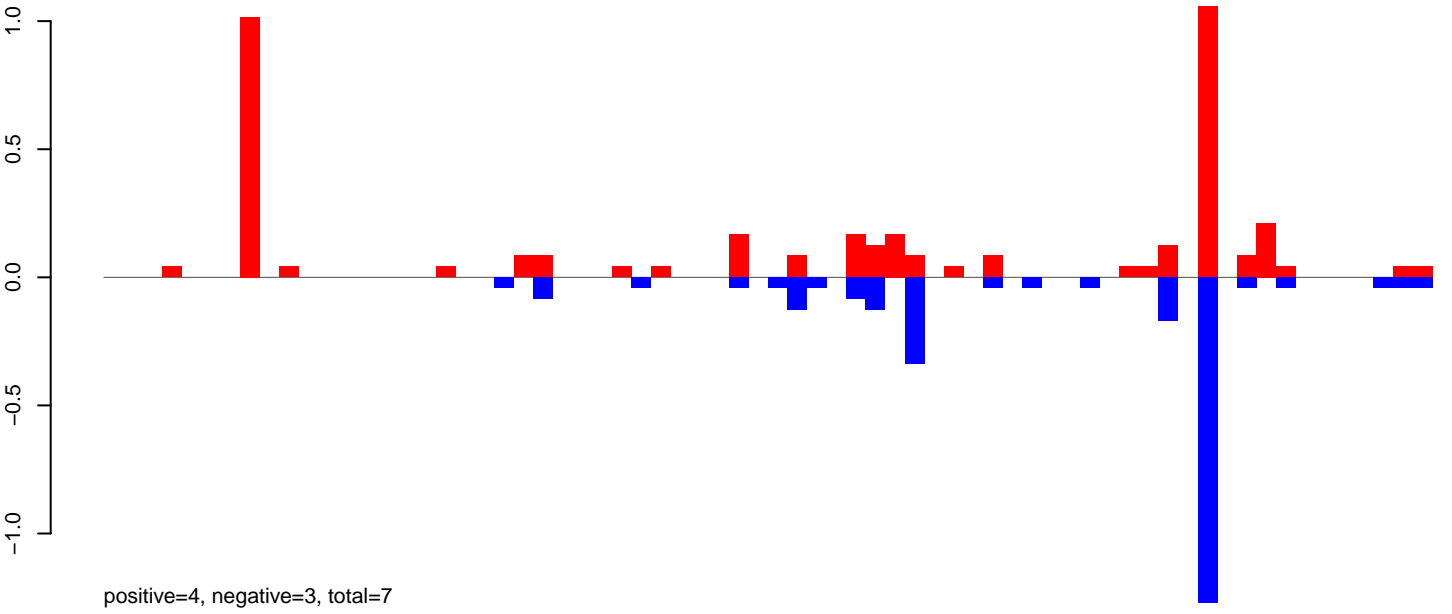


AeAlbo_C636_cells.rep

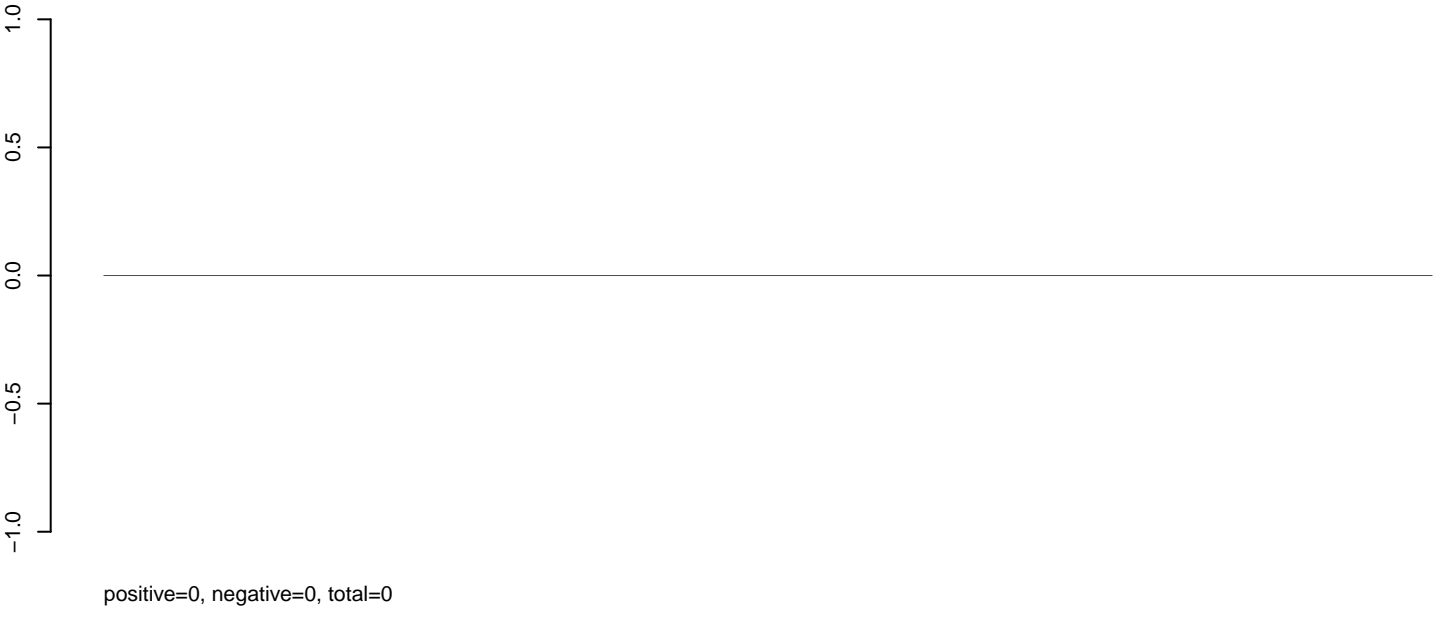


Window size=25, length=1785, TE@ltr-1_family-3789@LTR_Pao:1-1785

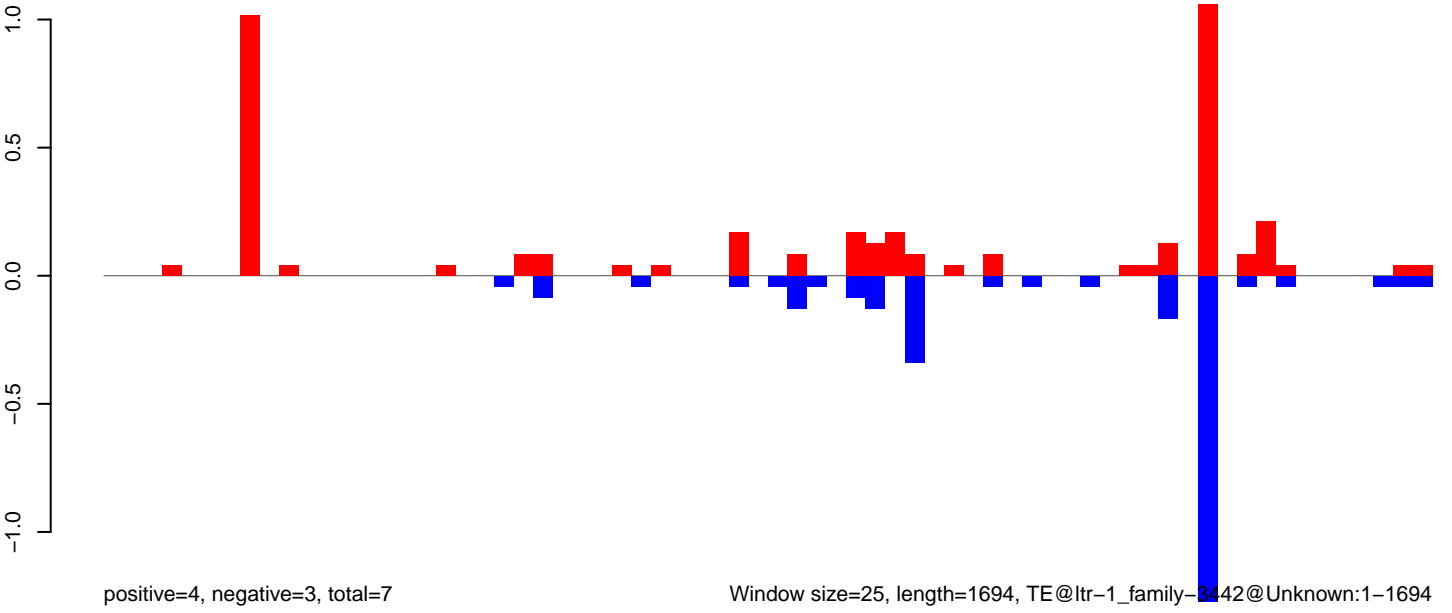
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



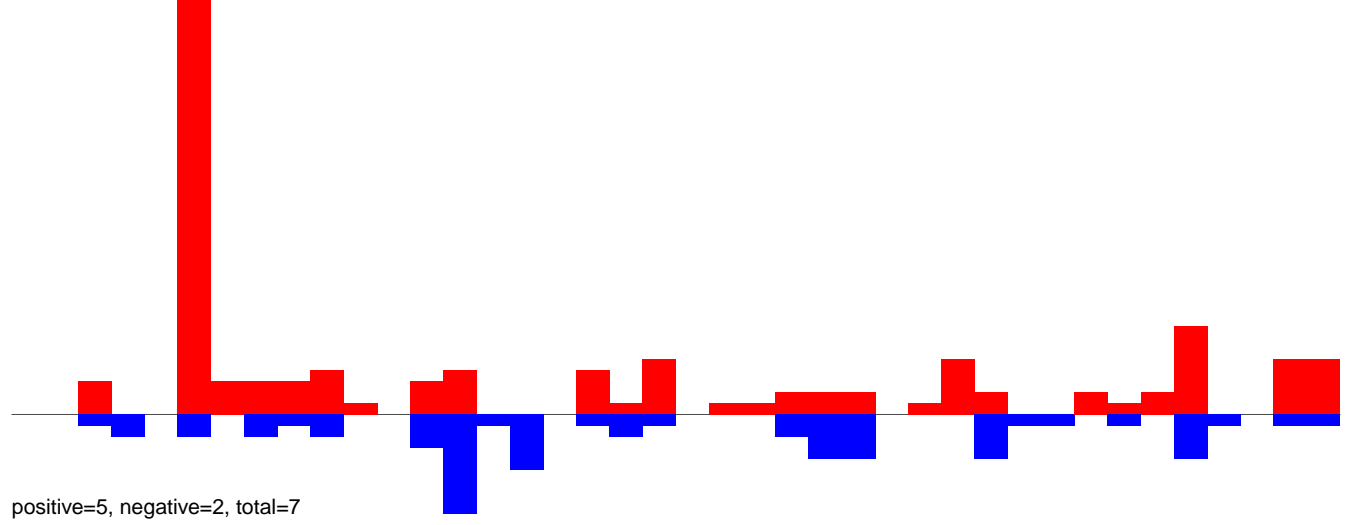
AeAlbo_C636_cells.rep



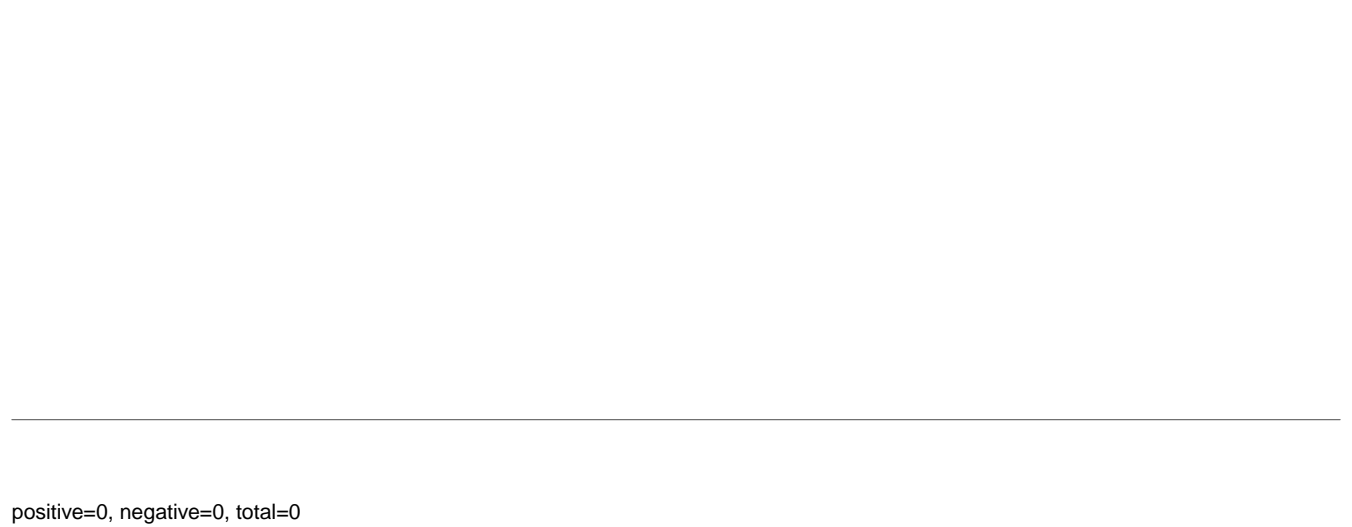
Window size=25, length=1694, TE@ltr-1_family-3442@Unknown:1-1694

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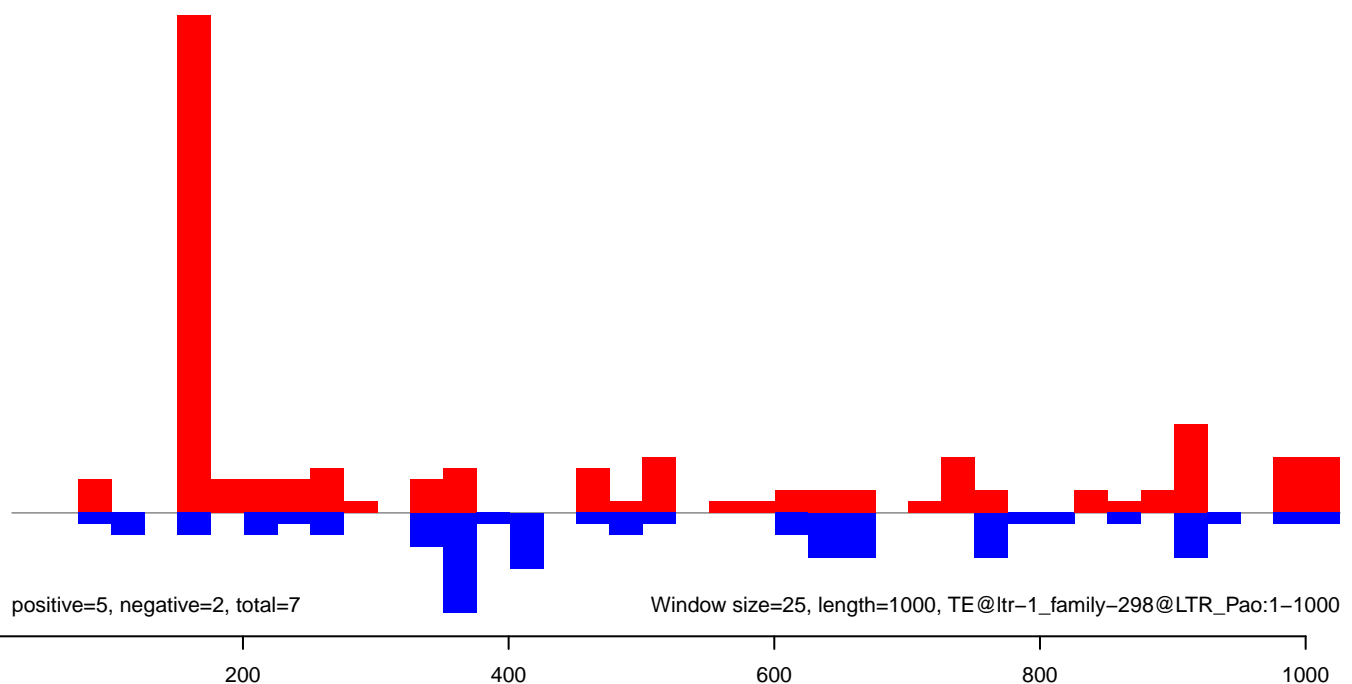
AeAlbo_C636_cells.18_23.rep



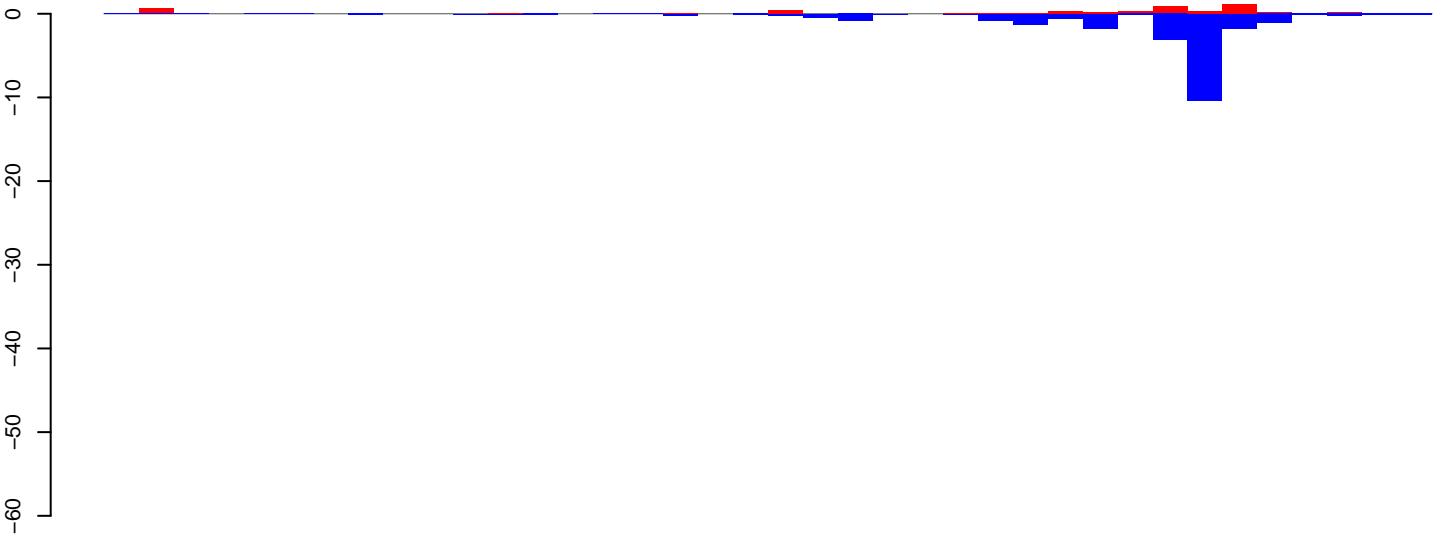
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep



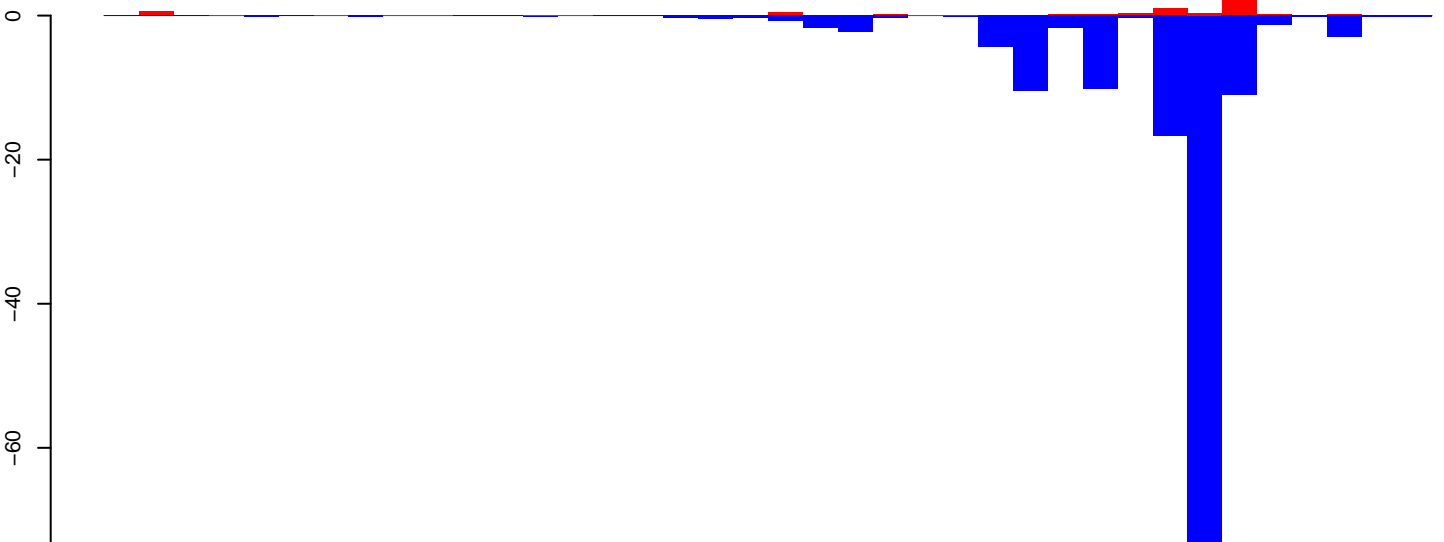
positive=5, negative=25, total=30

AeAlbo_C636_cells.24_35.rep



positive=6, negative=119, total=125

AeAlbo_C636_cells.rep

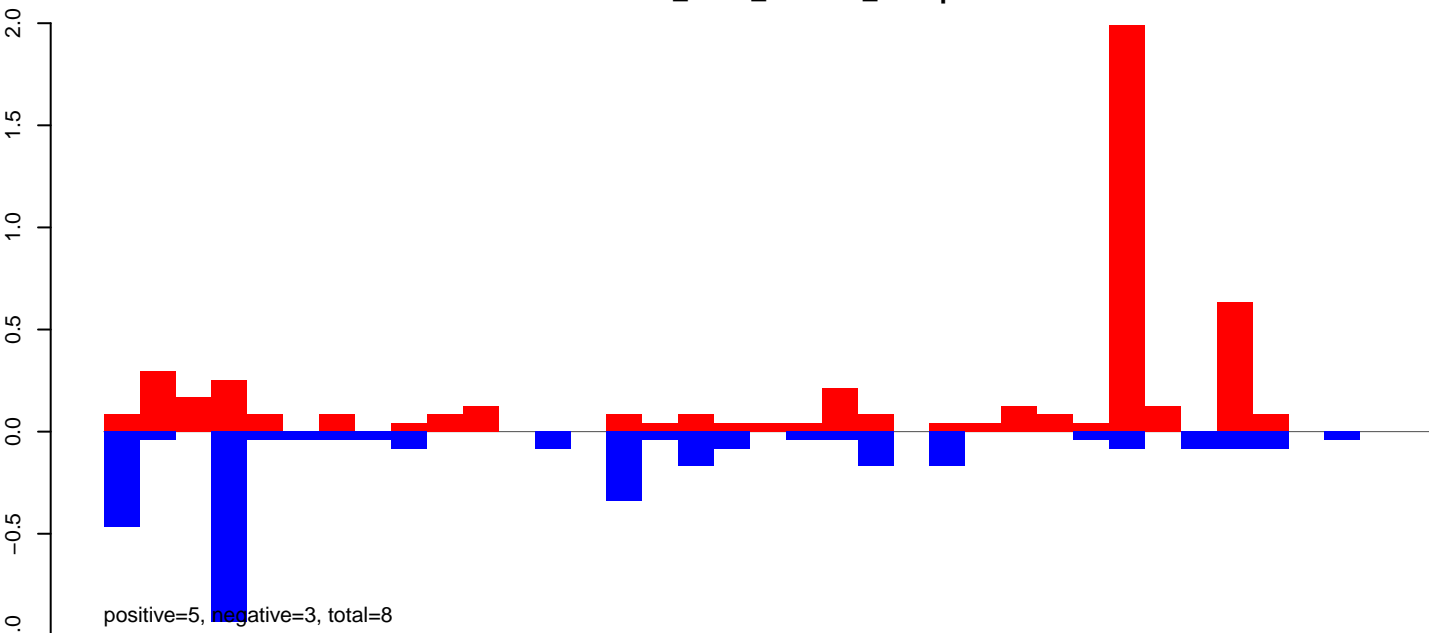


positive=11, negative=144, total=155

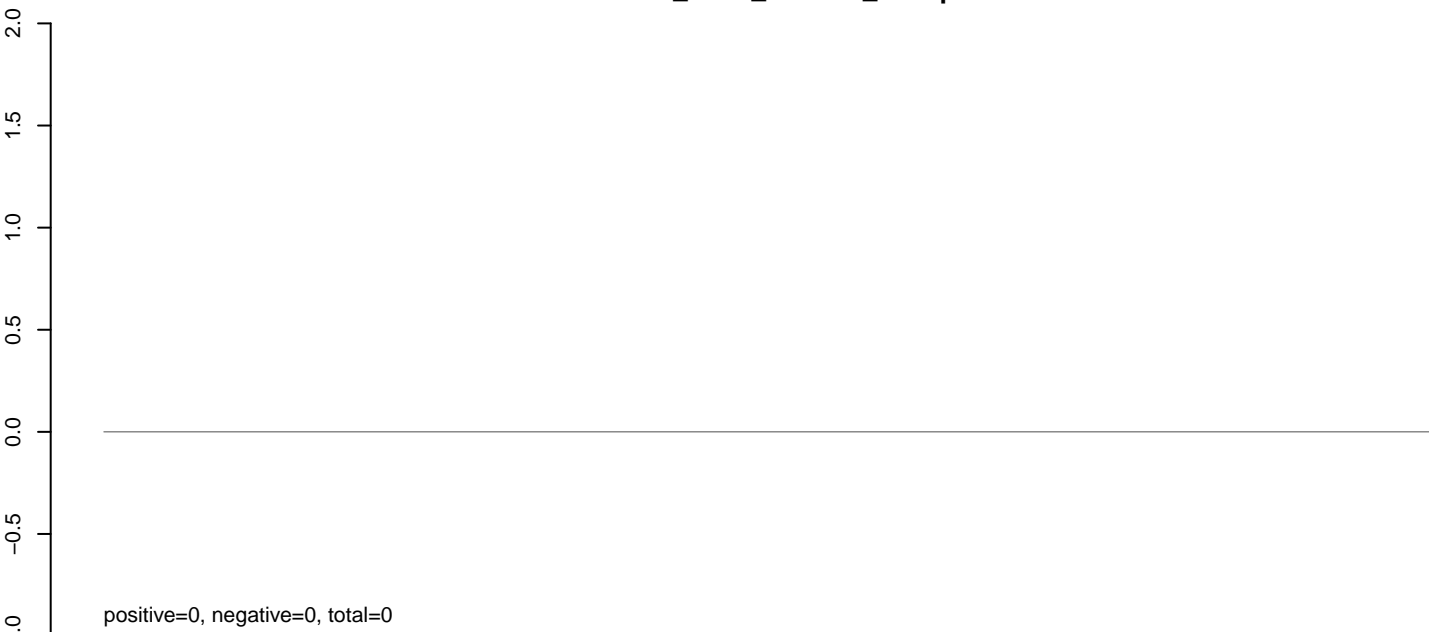
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0 200 400 600 800 1000

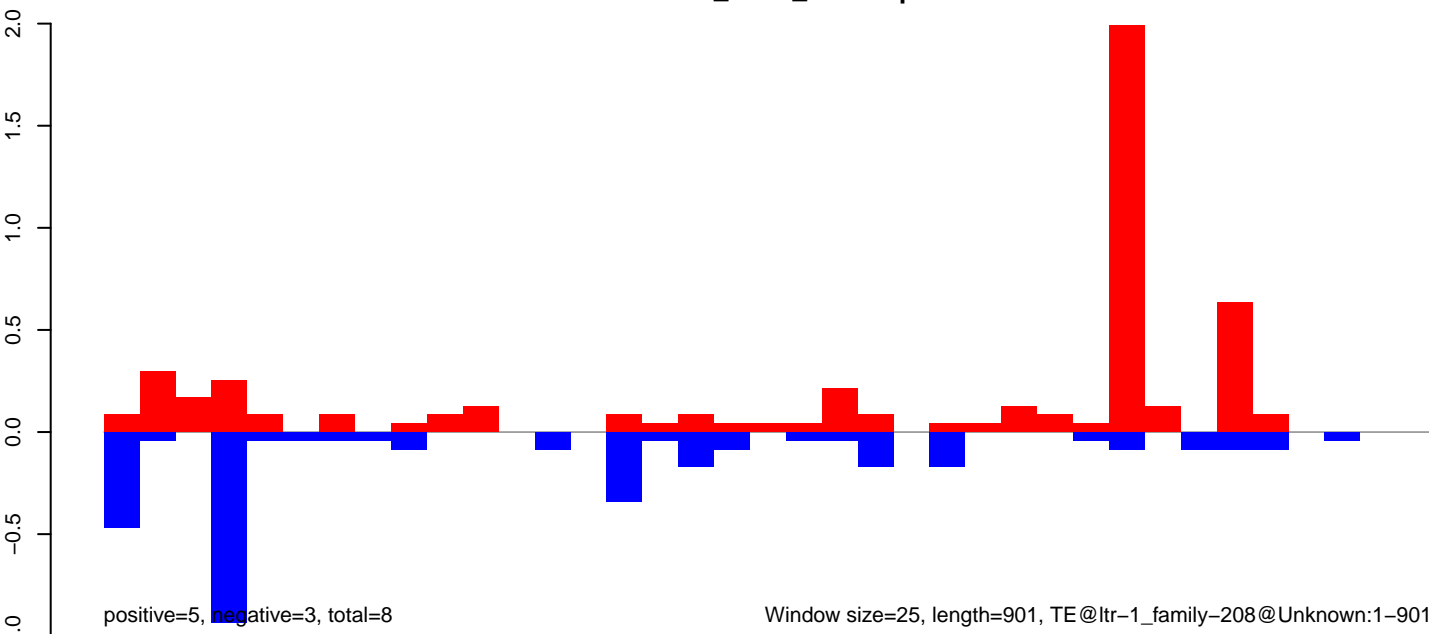
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

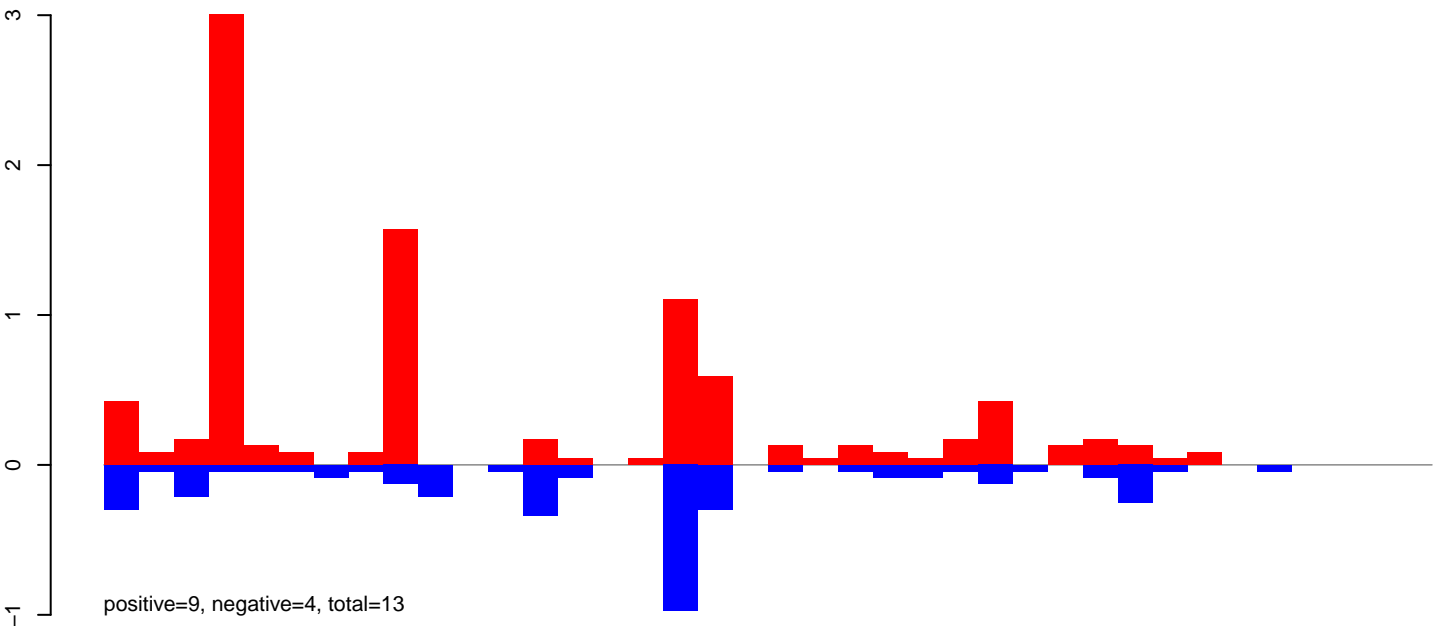


AeAlbo_C636_cells.rep



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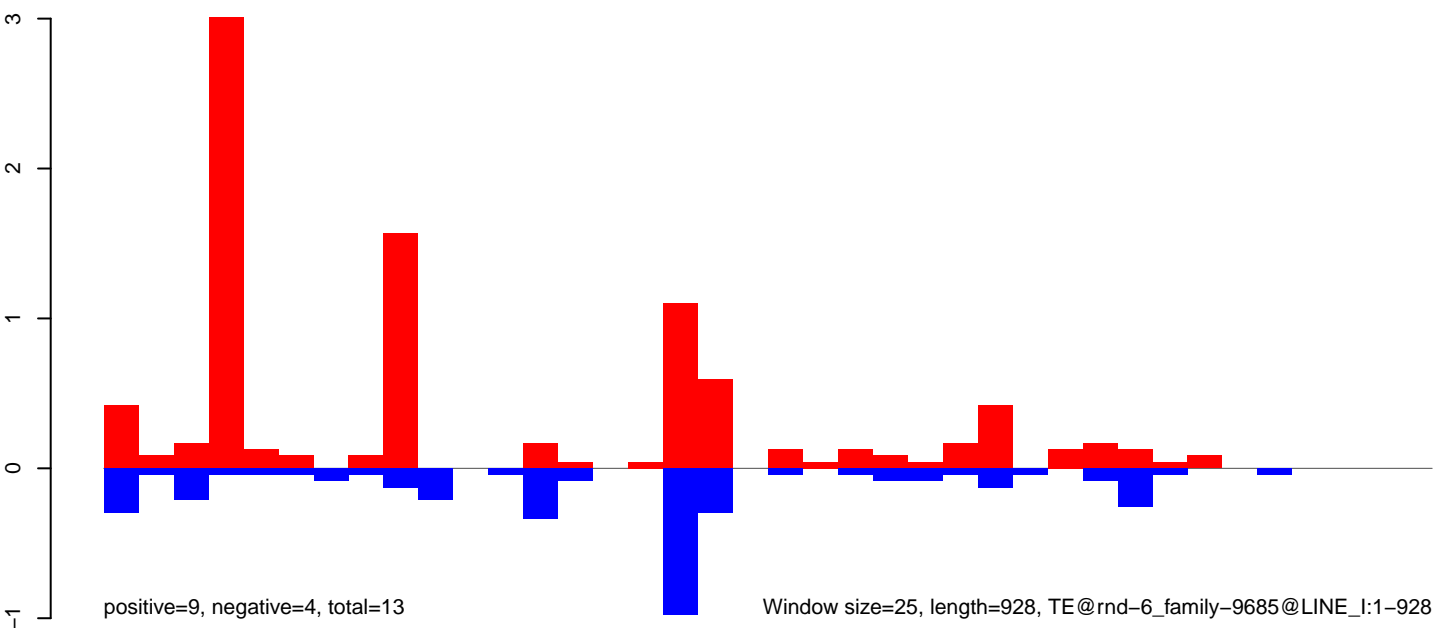
AeAlbo_C636_cells.18_23.rep



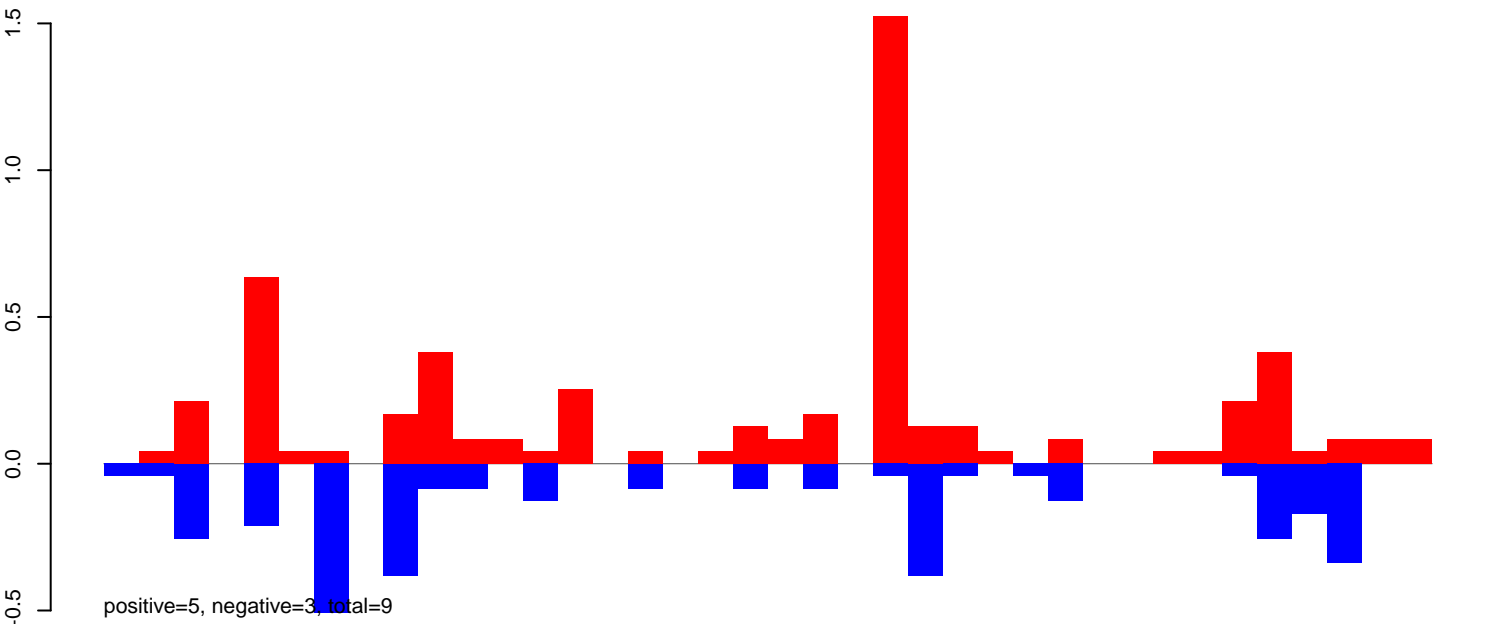
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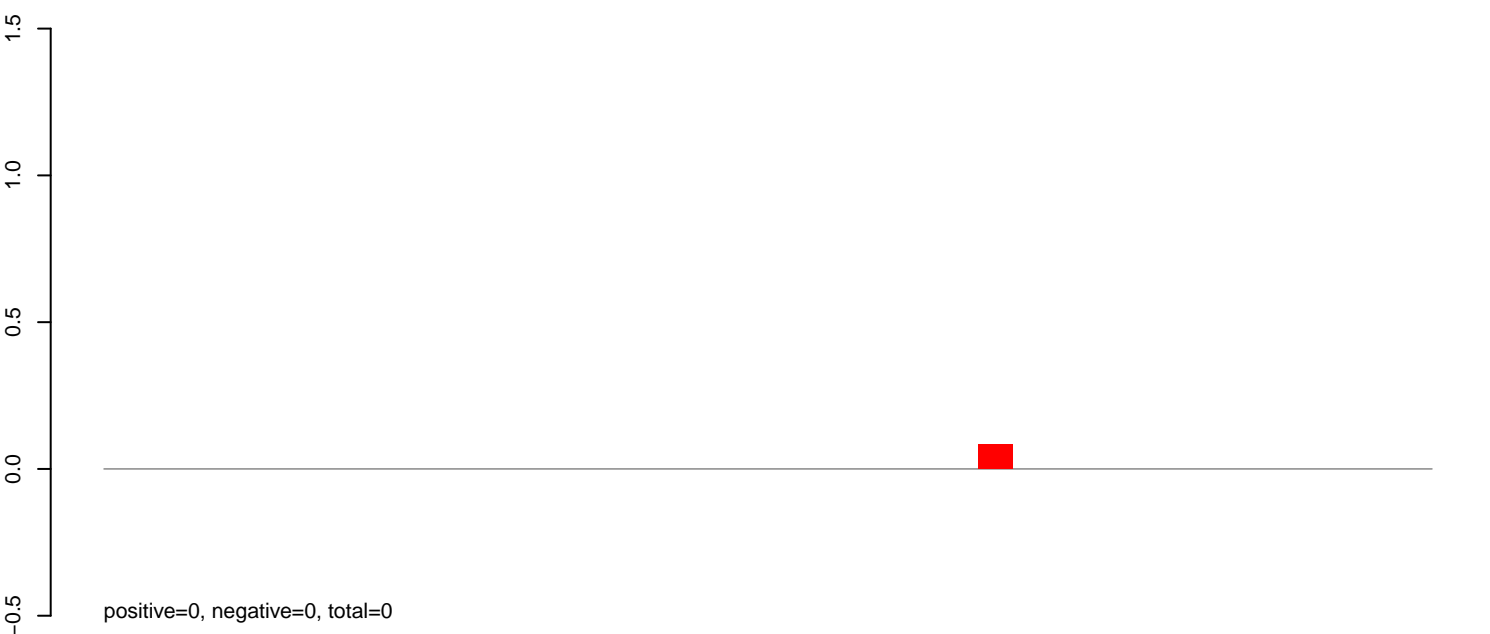
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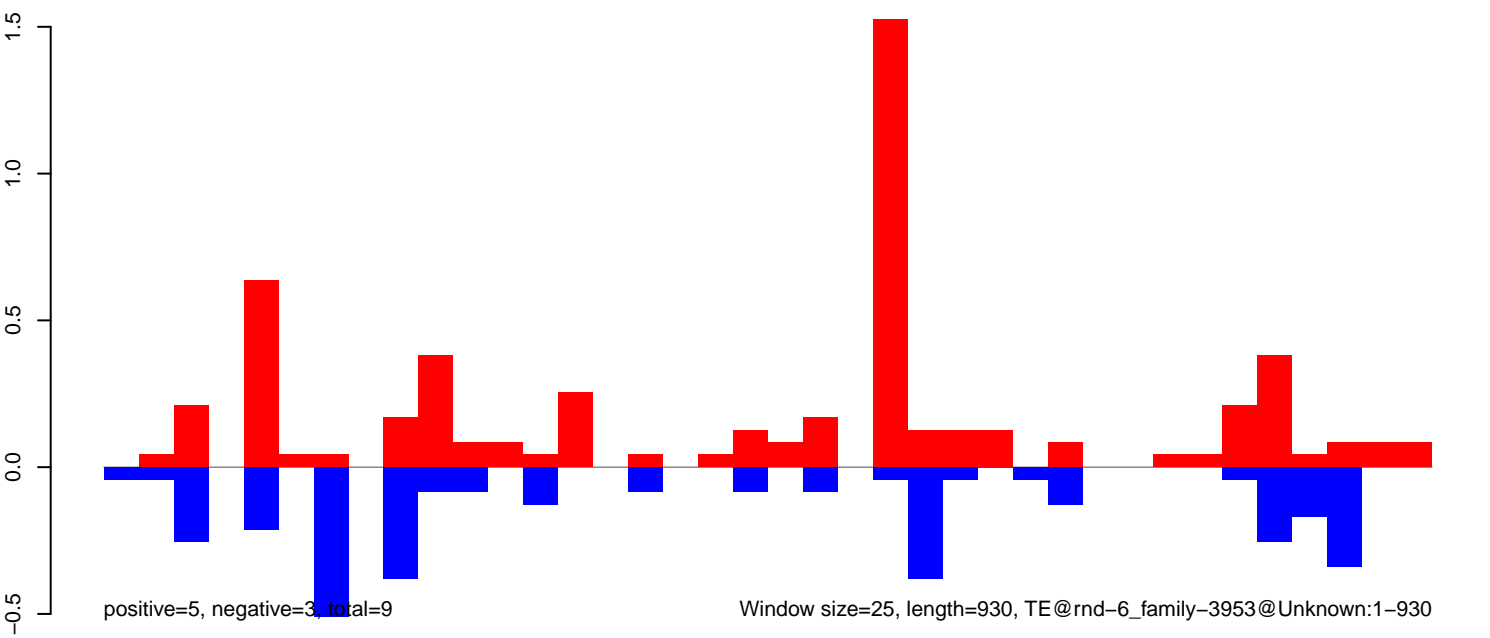
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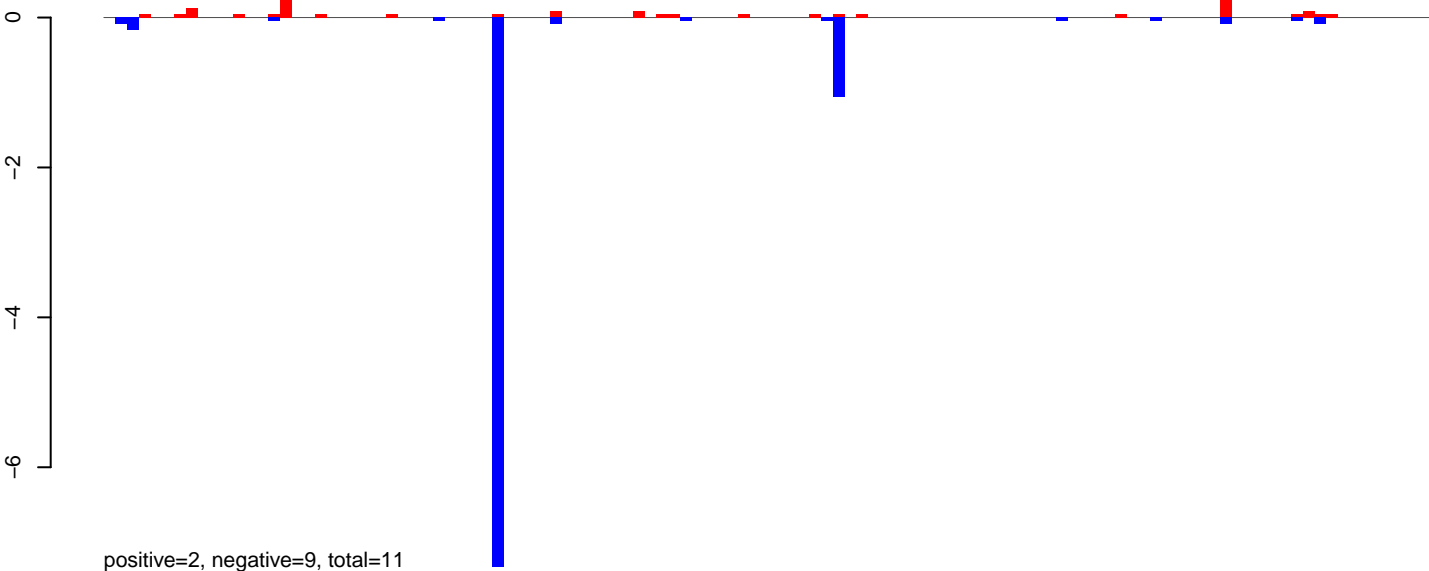
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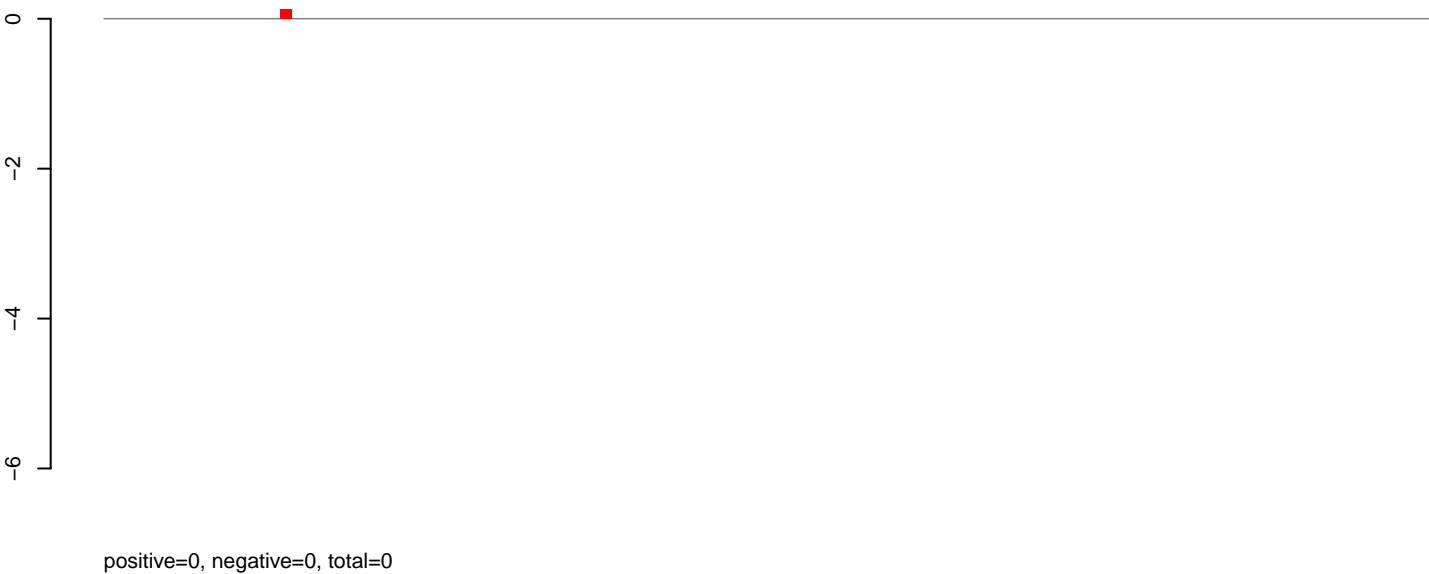
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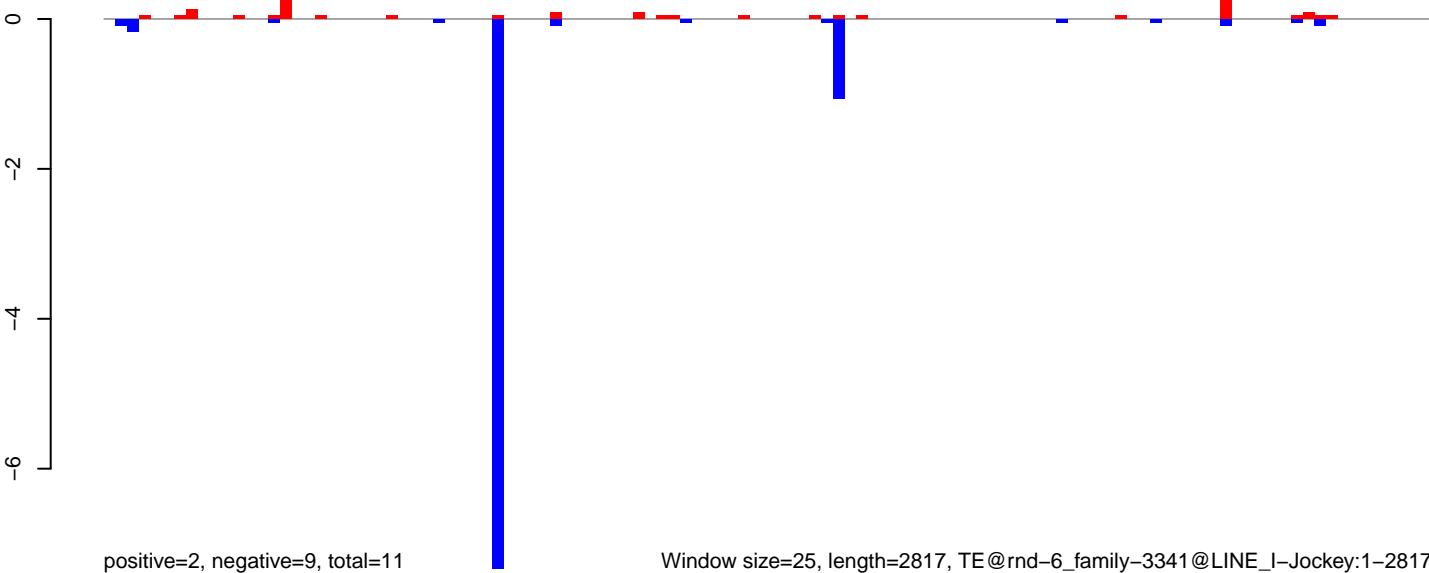
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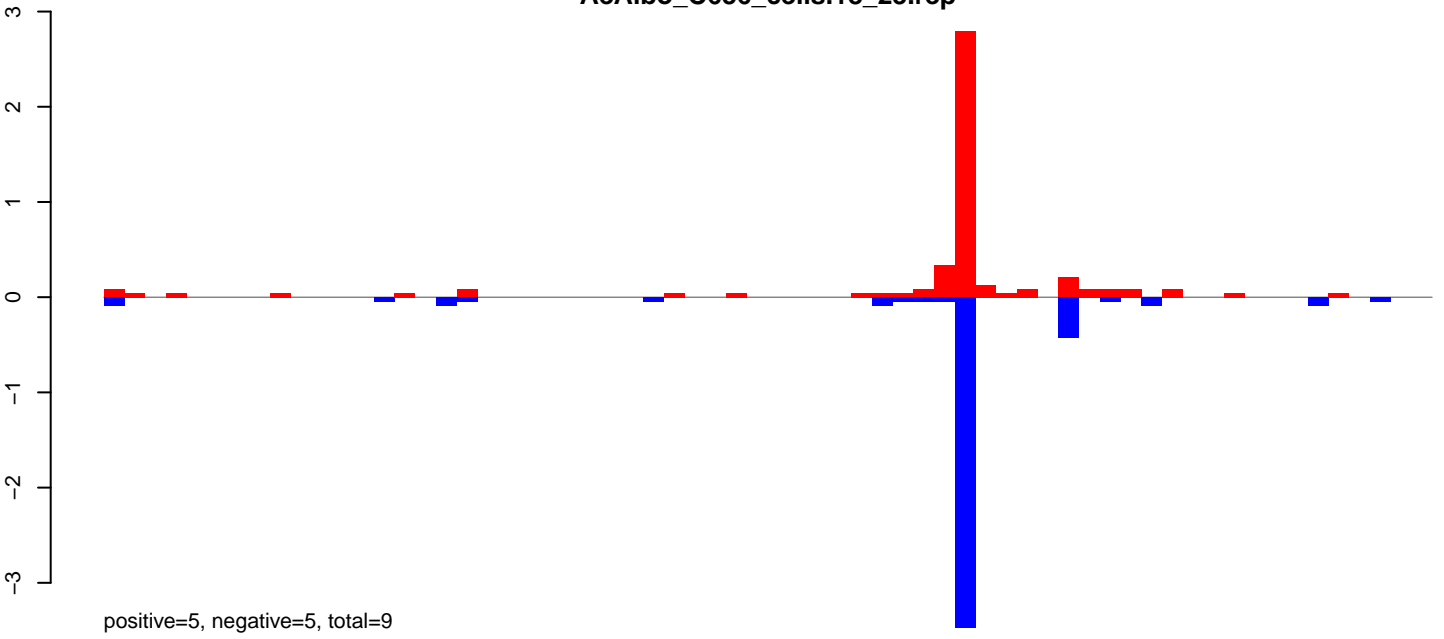
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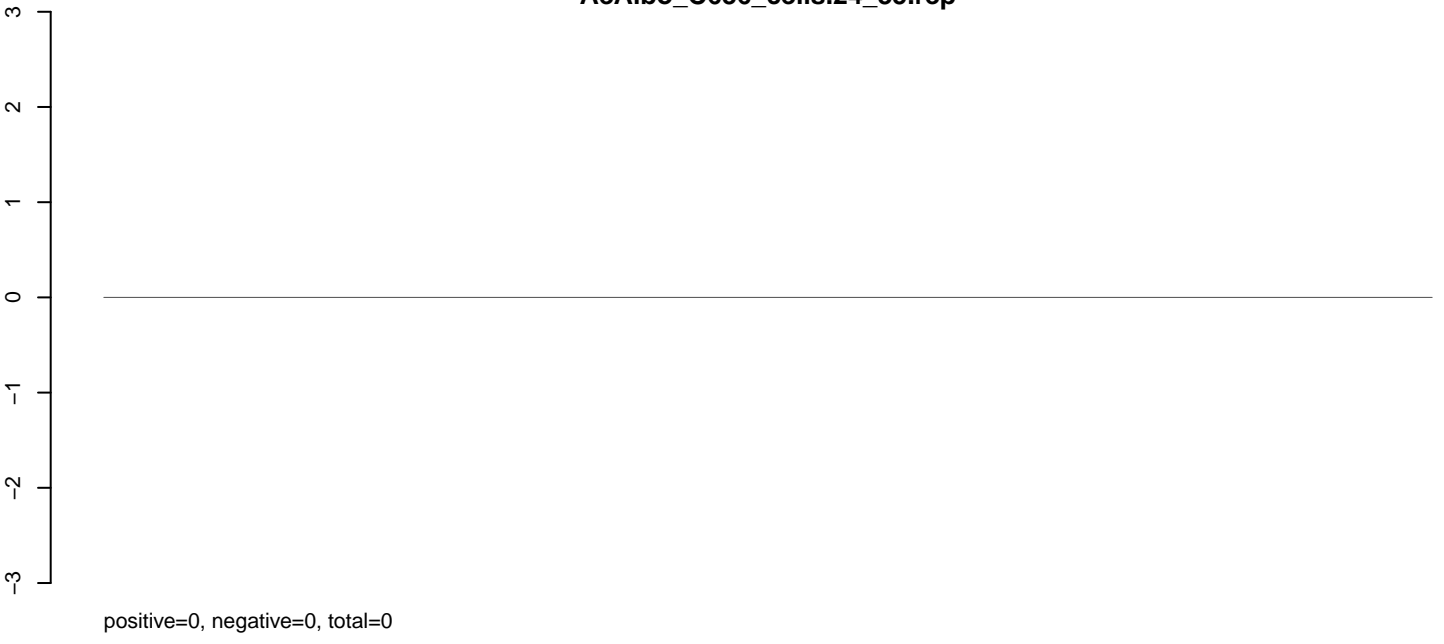
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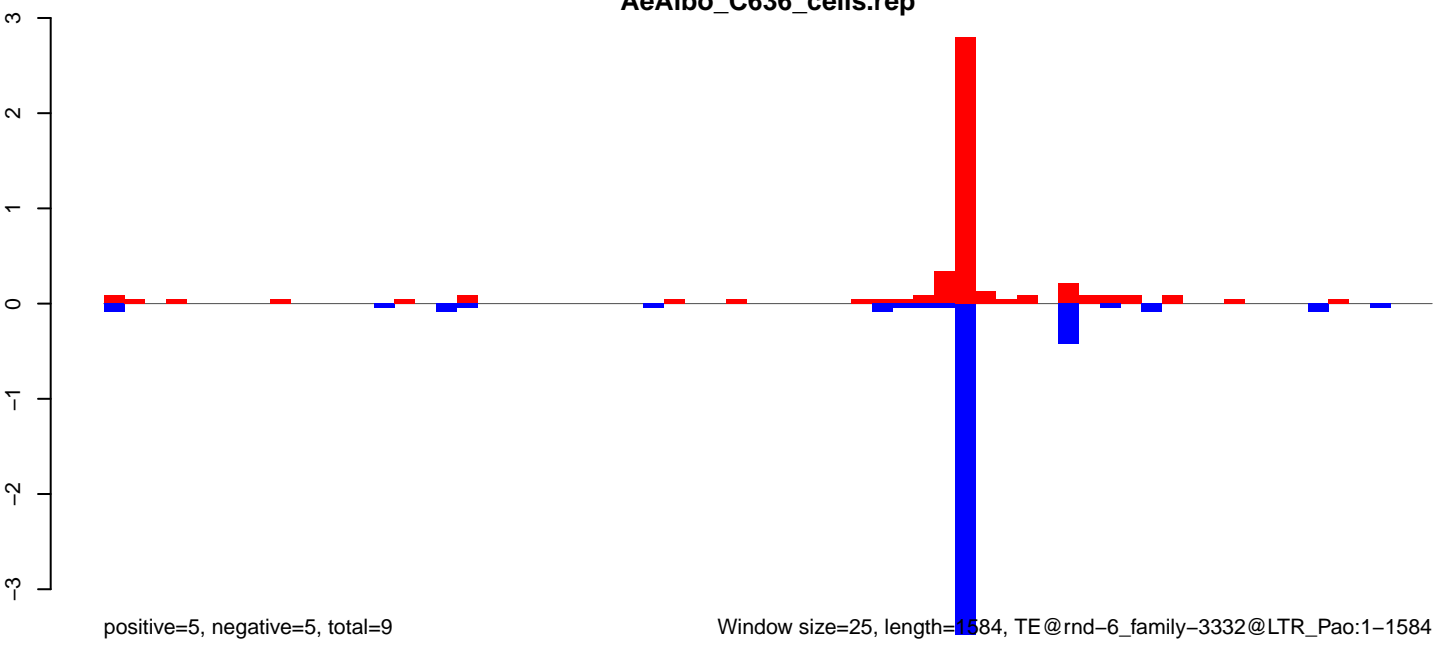
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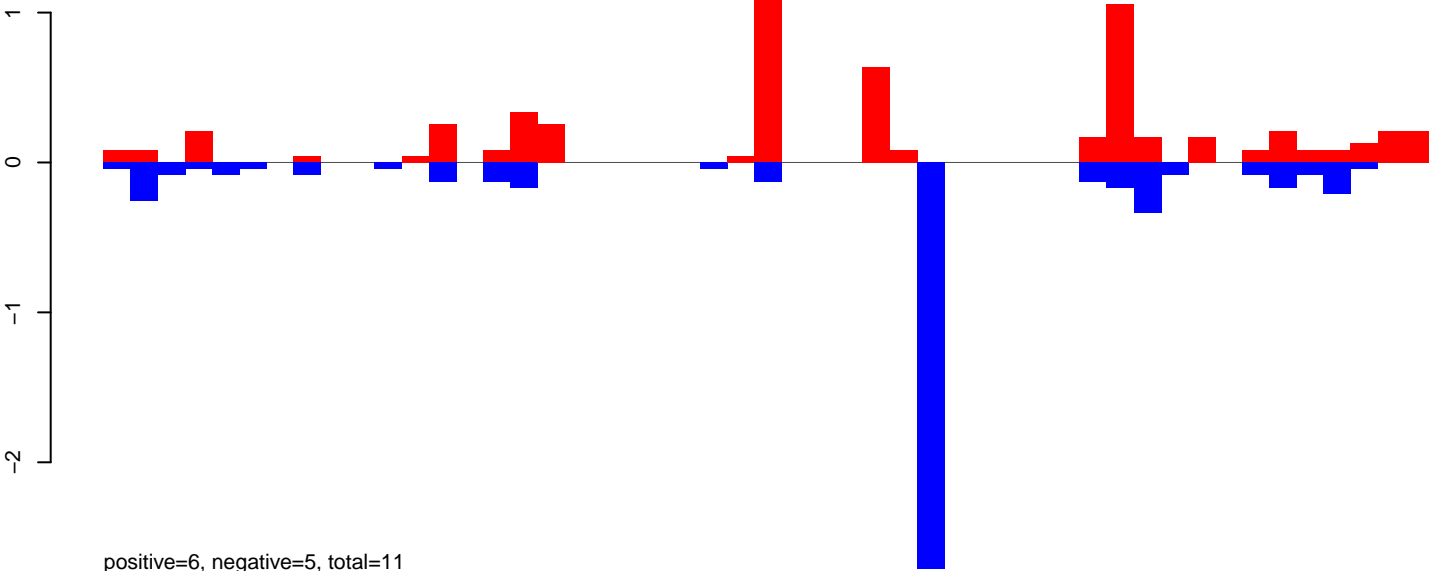


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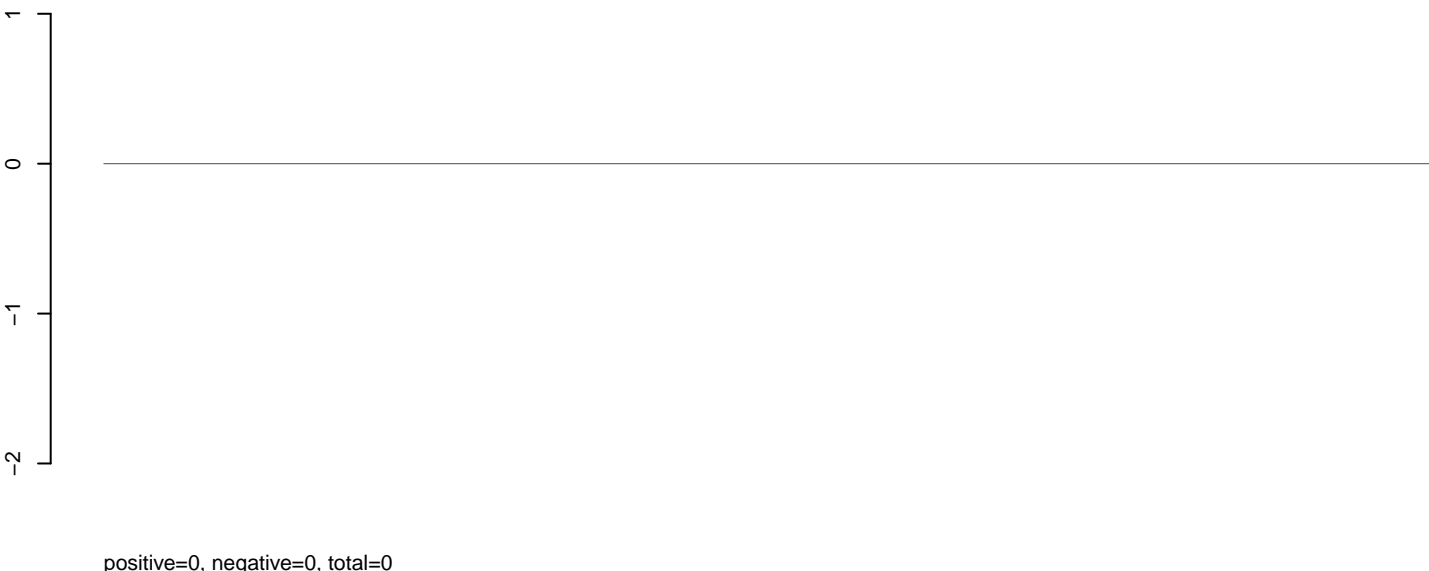


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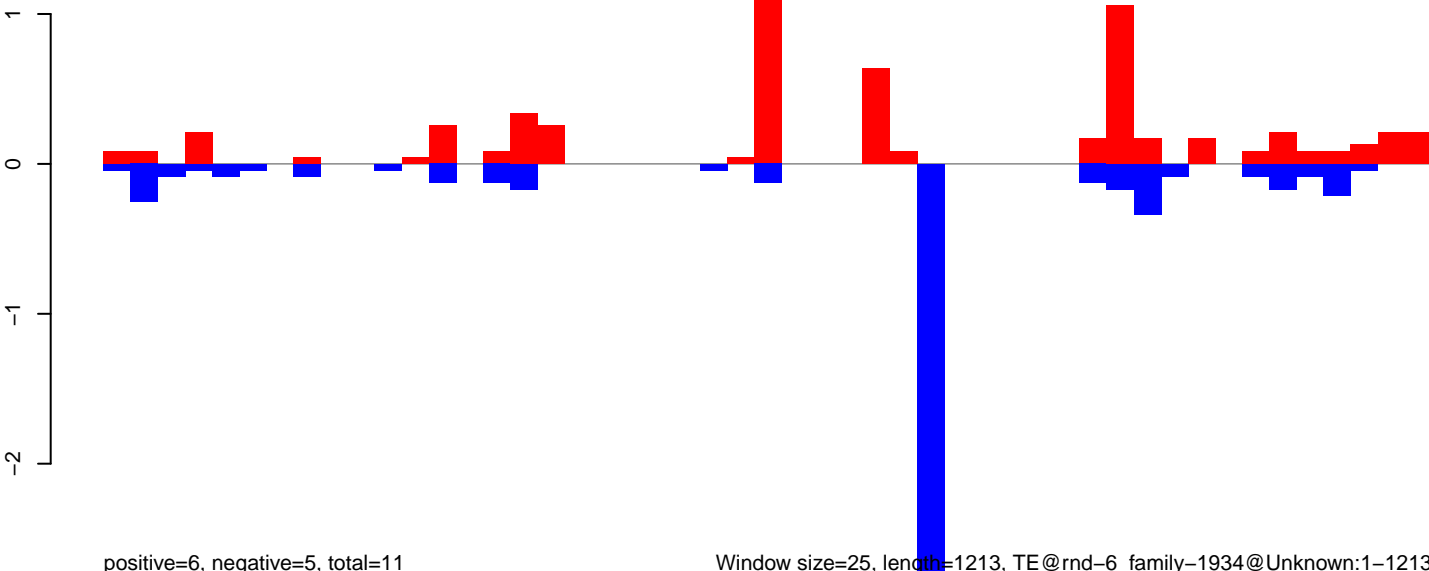
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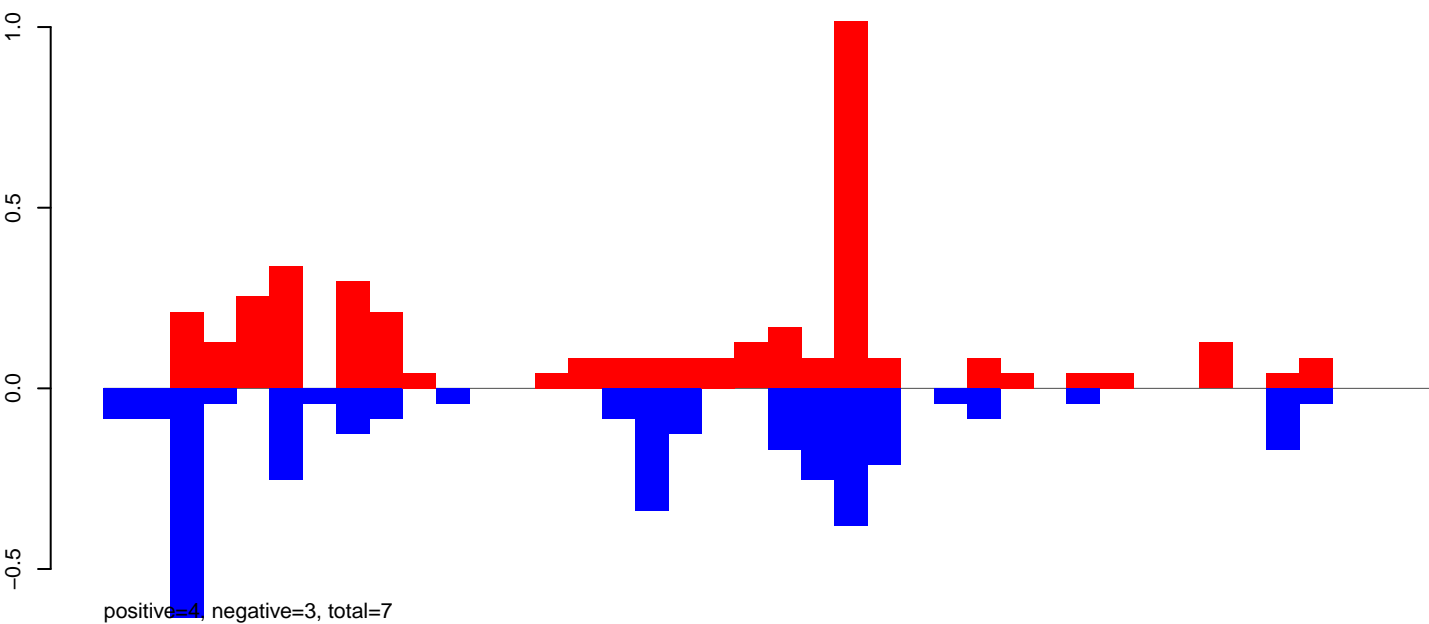
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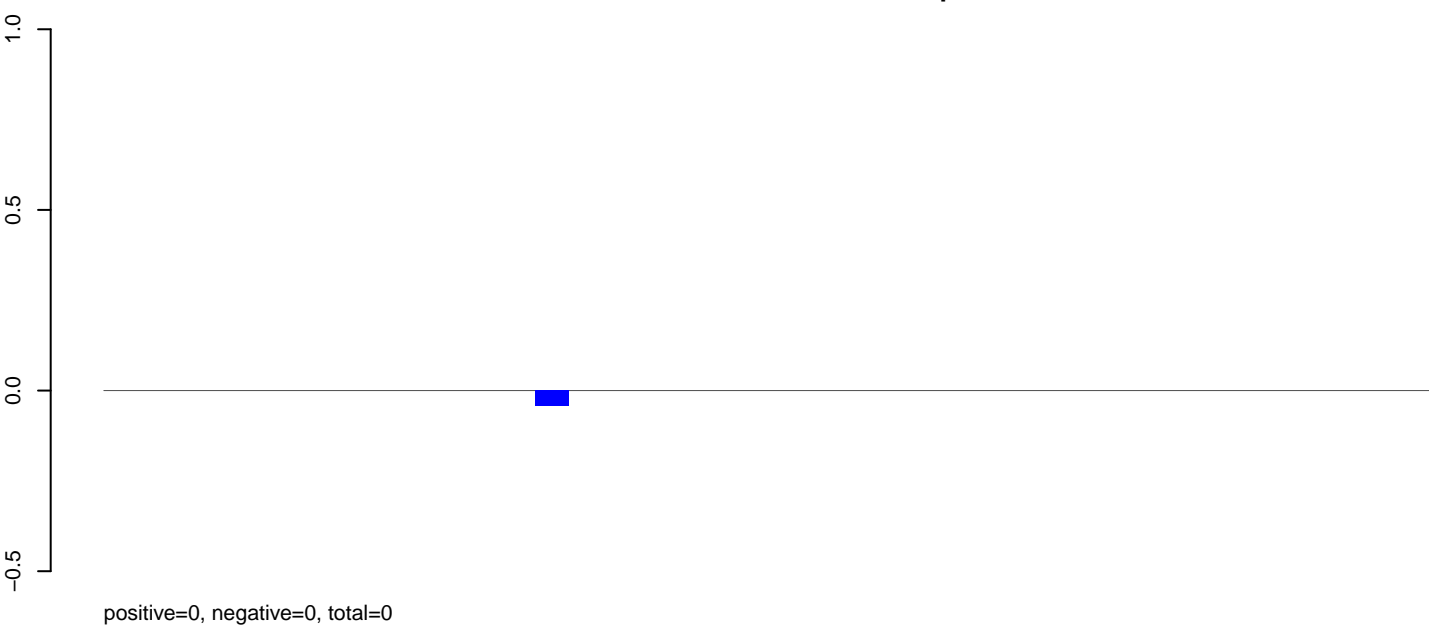
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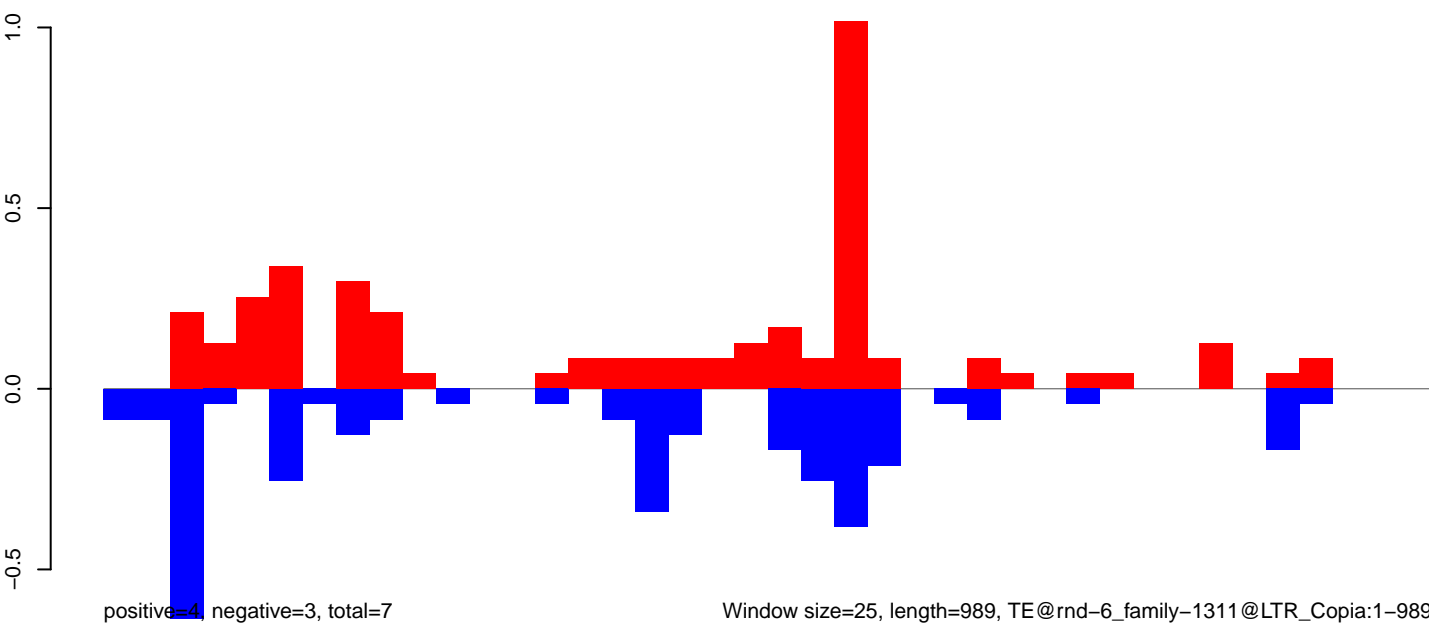
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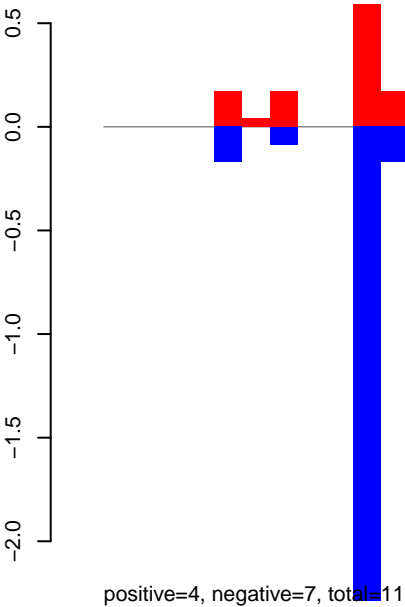


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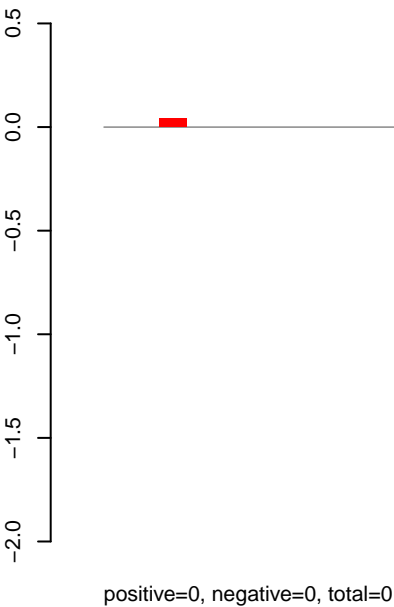


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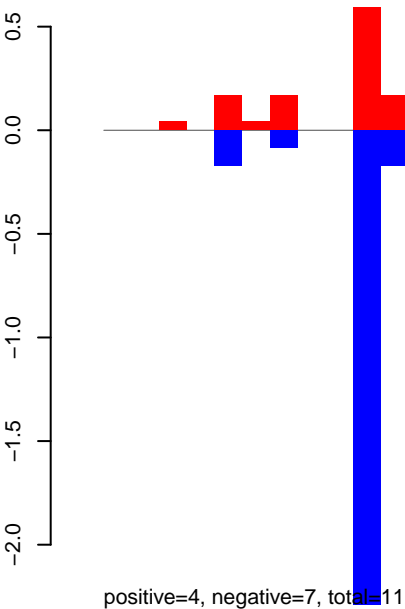
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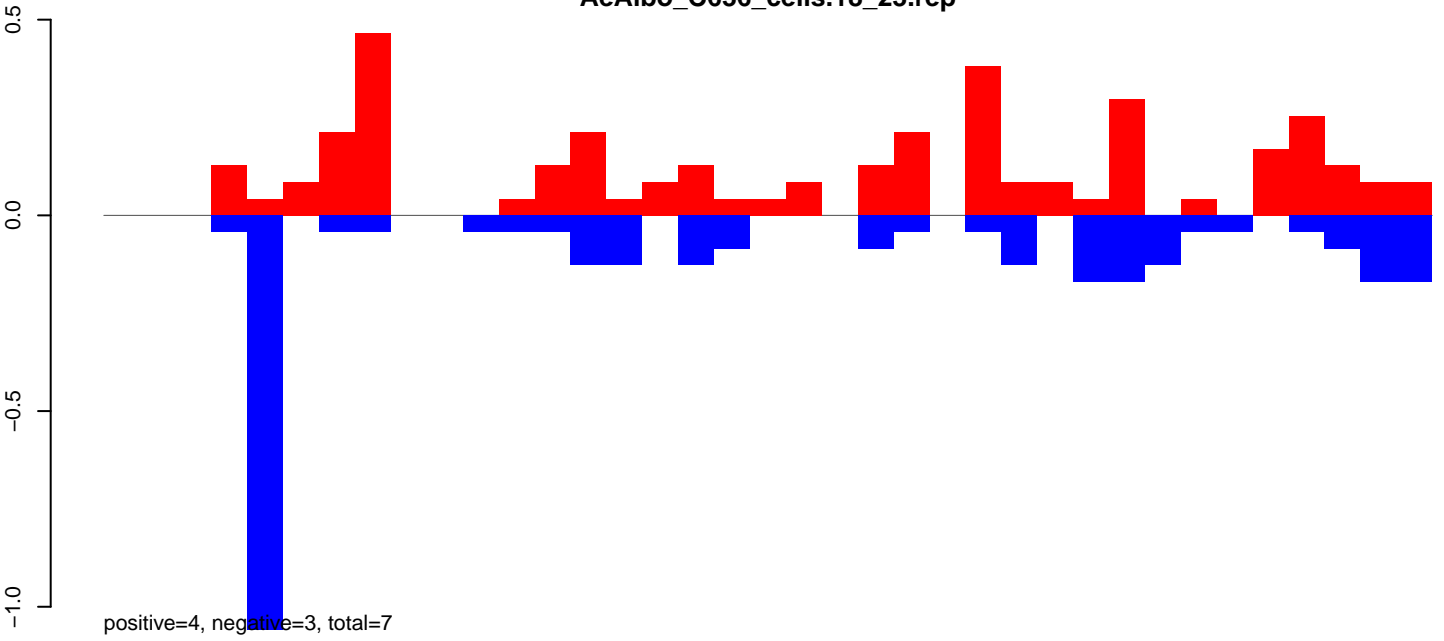
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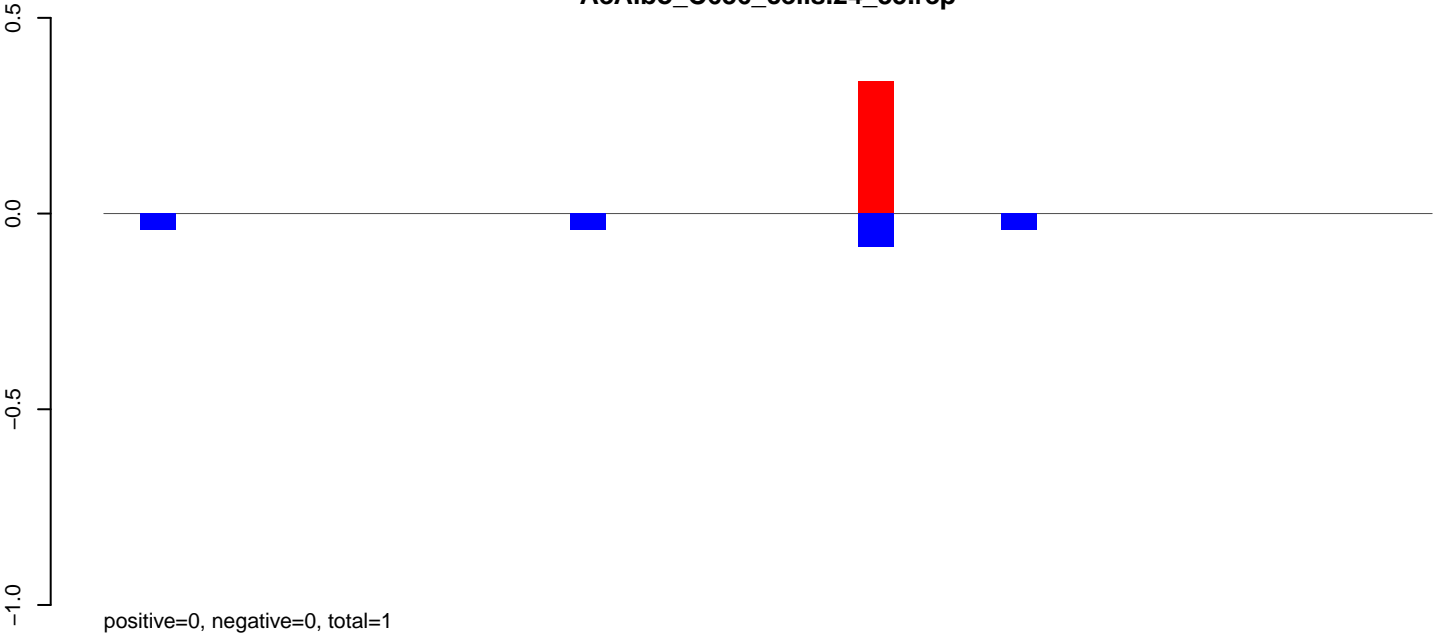
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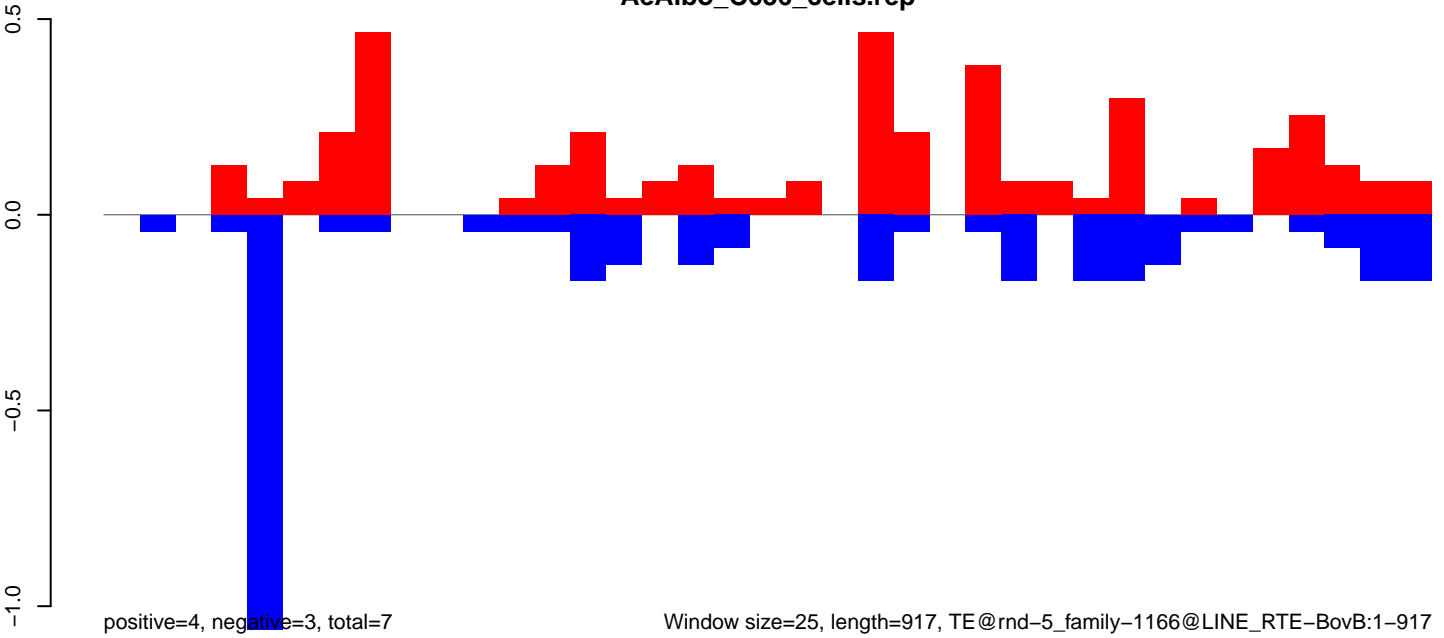
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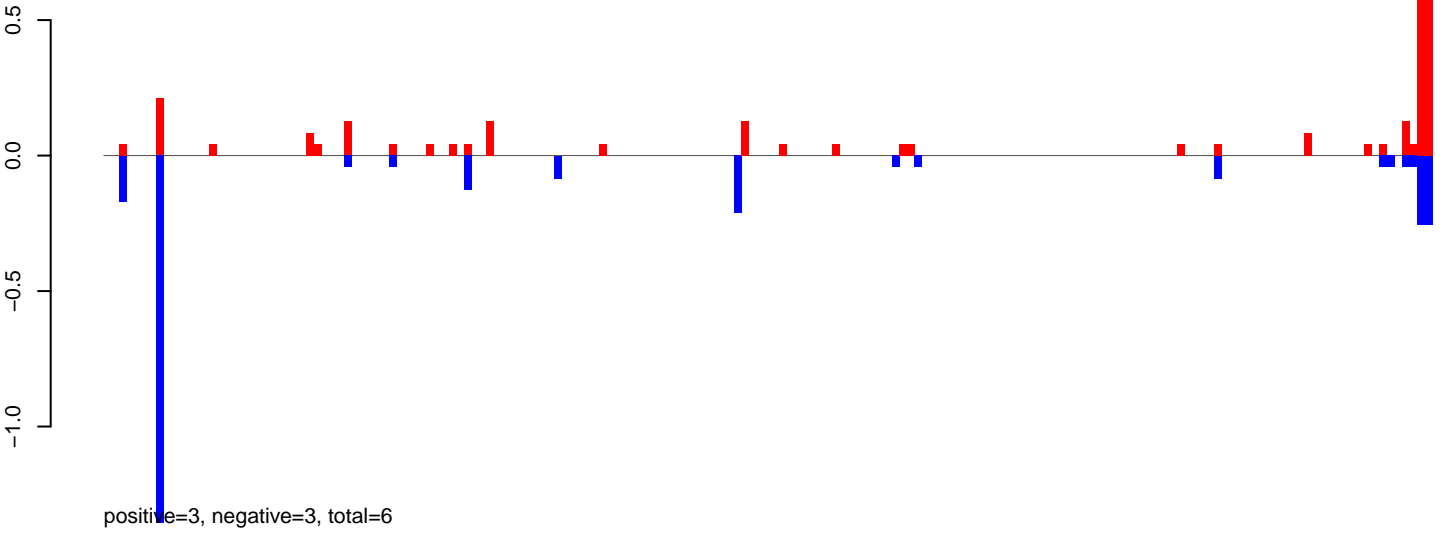
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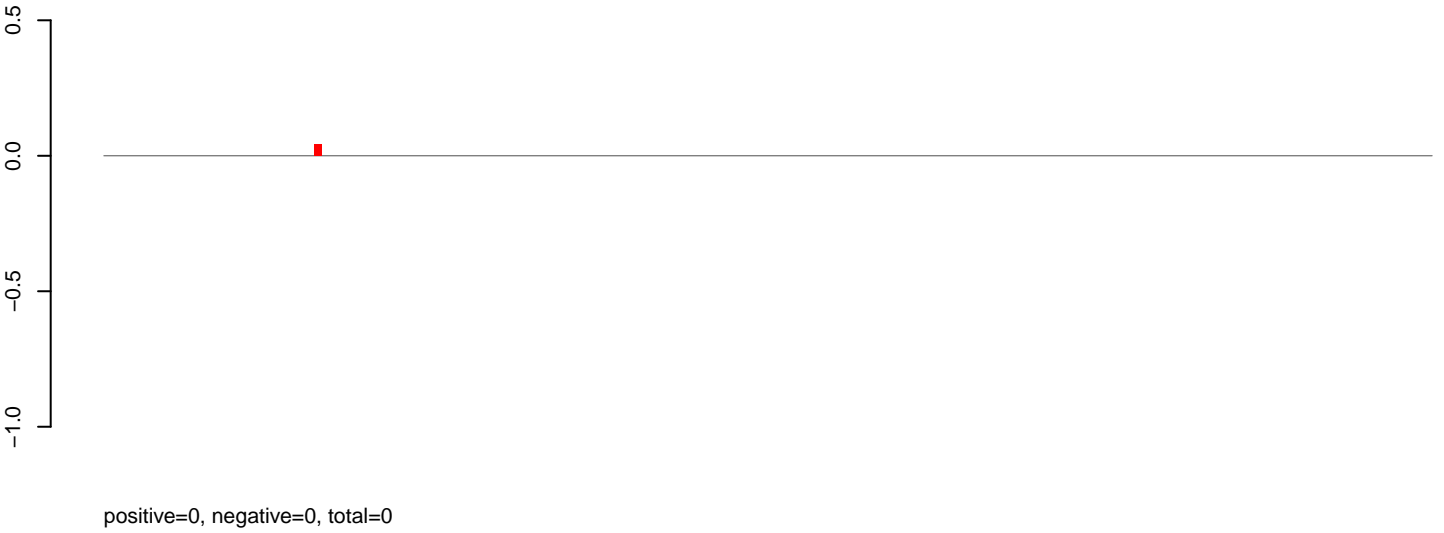
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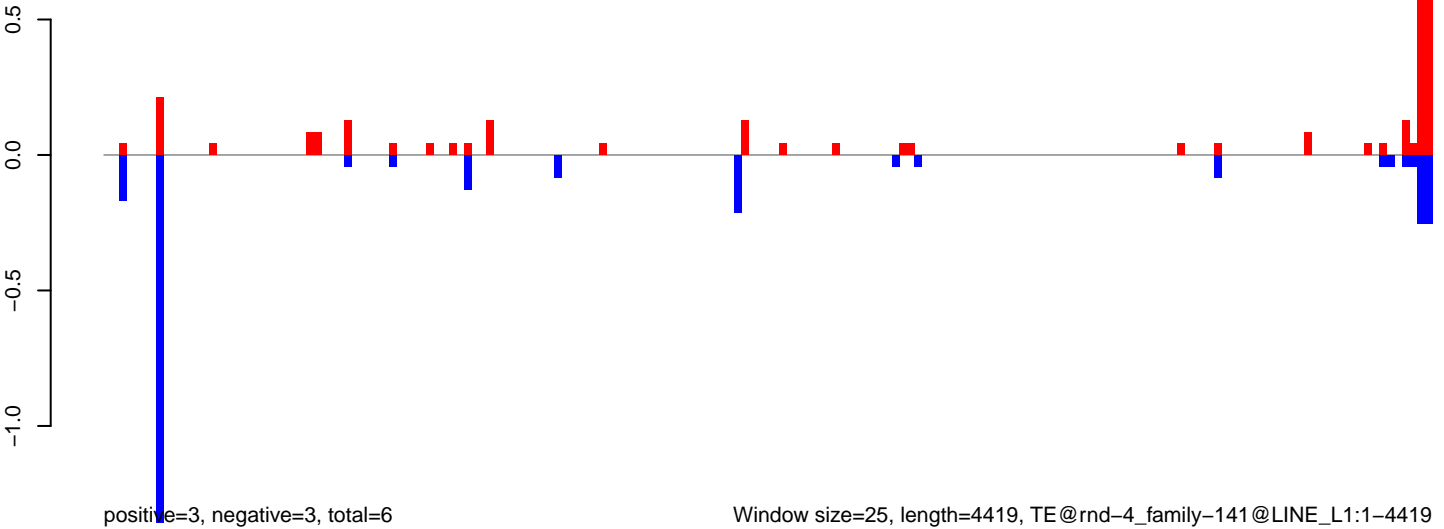
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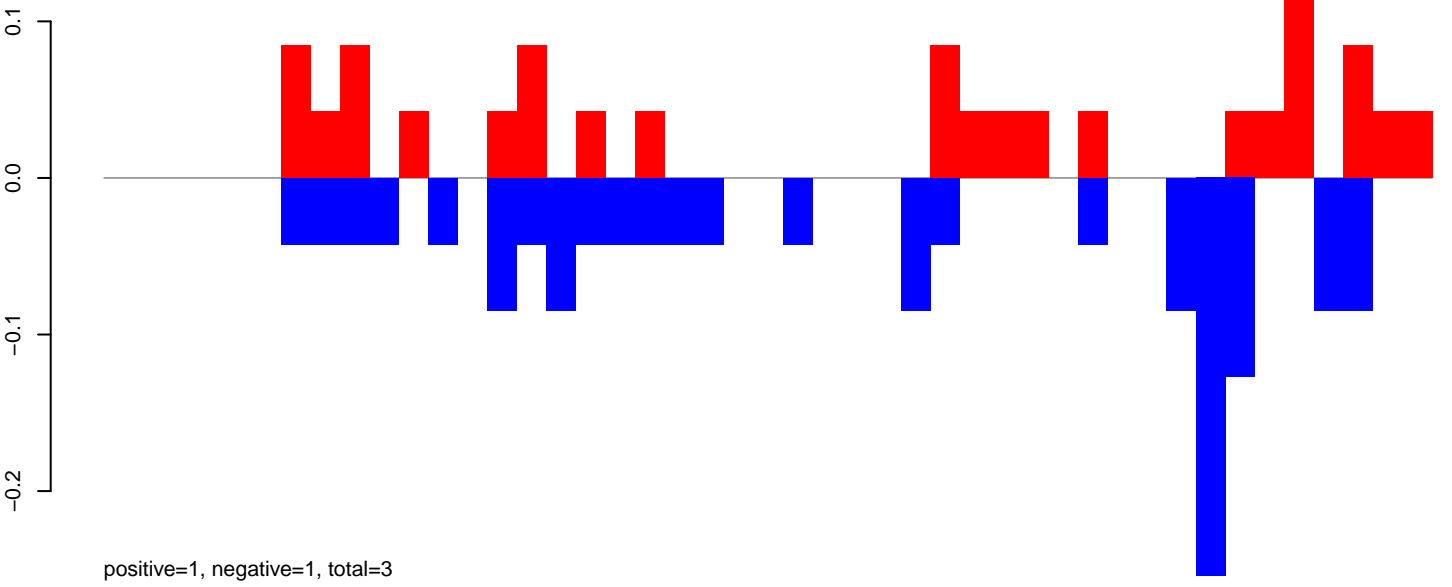
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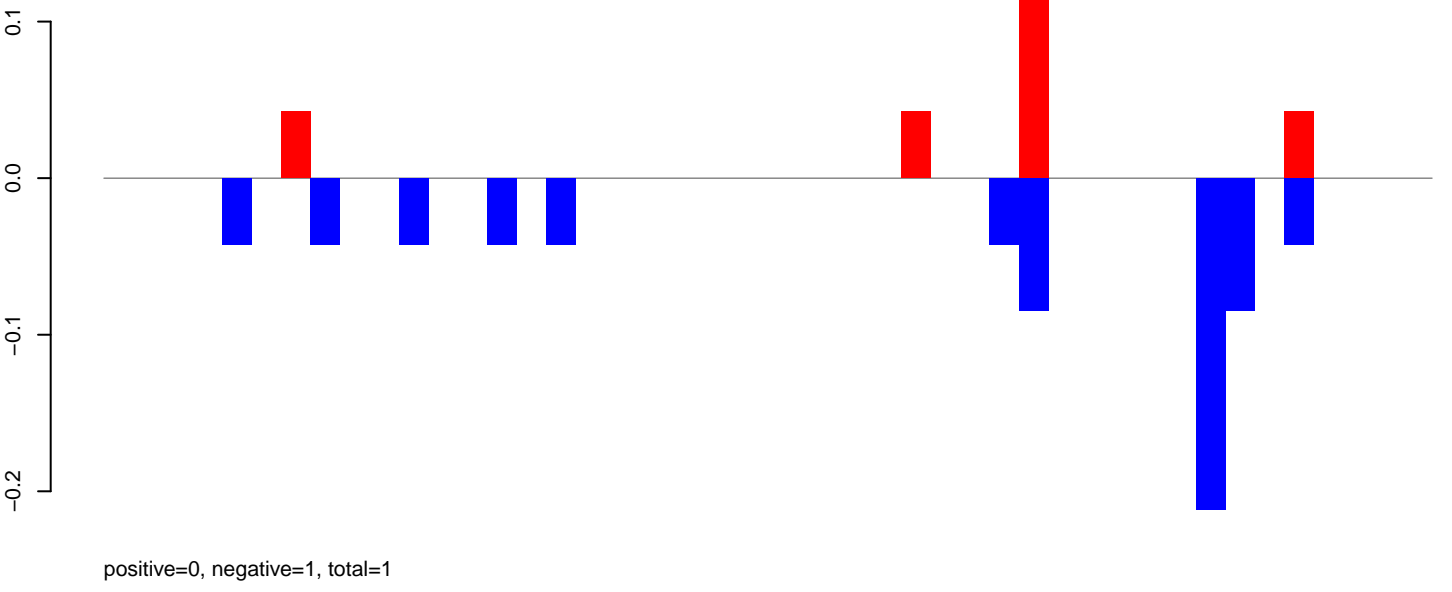
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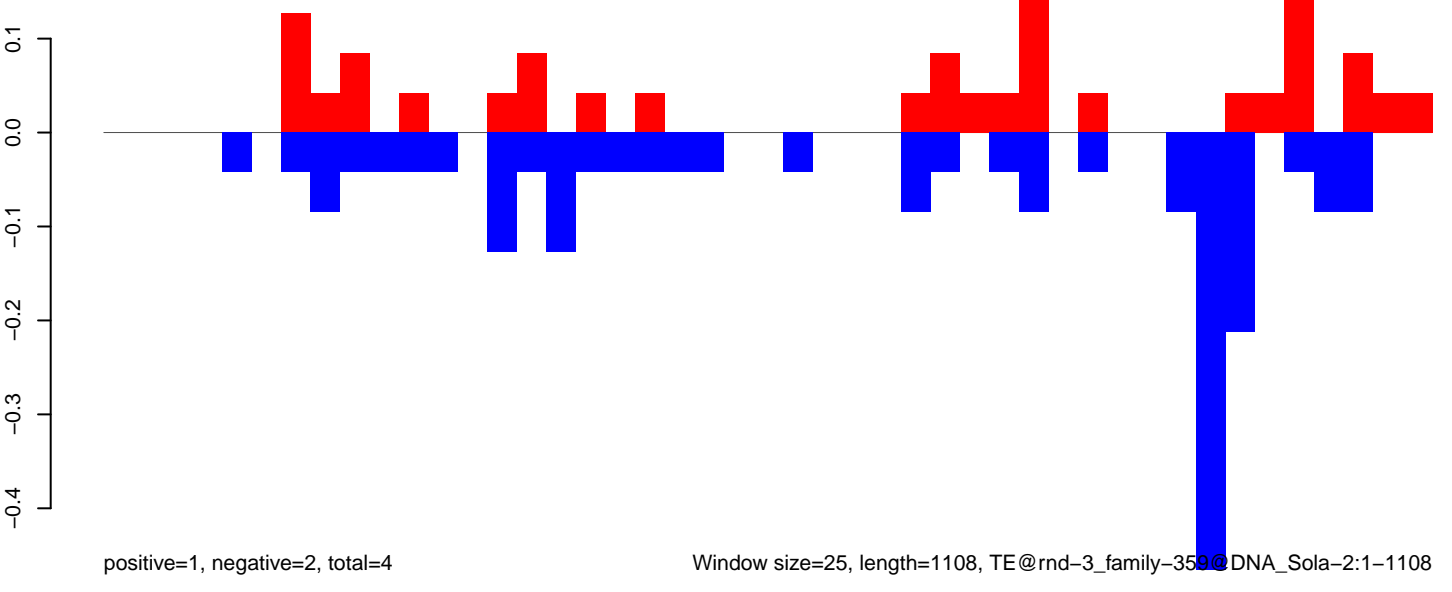
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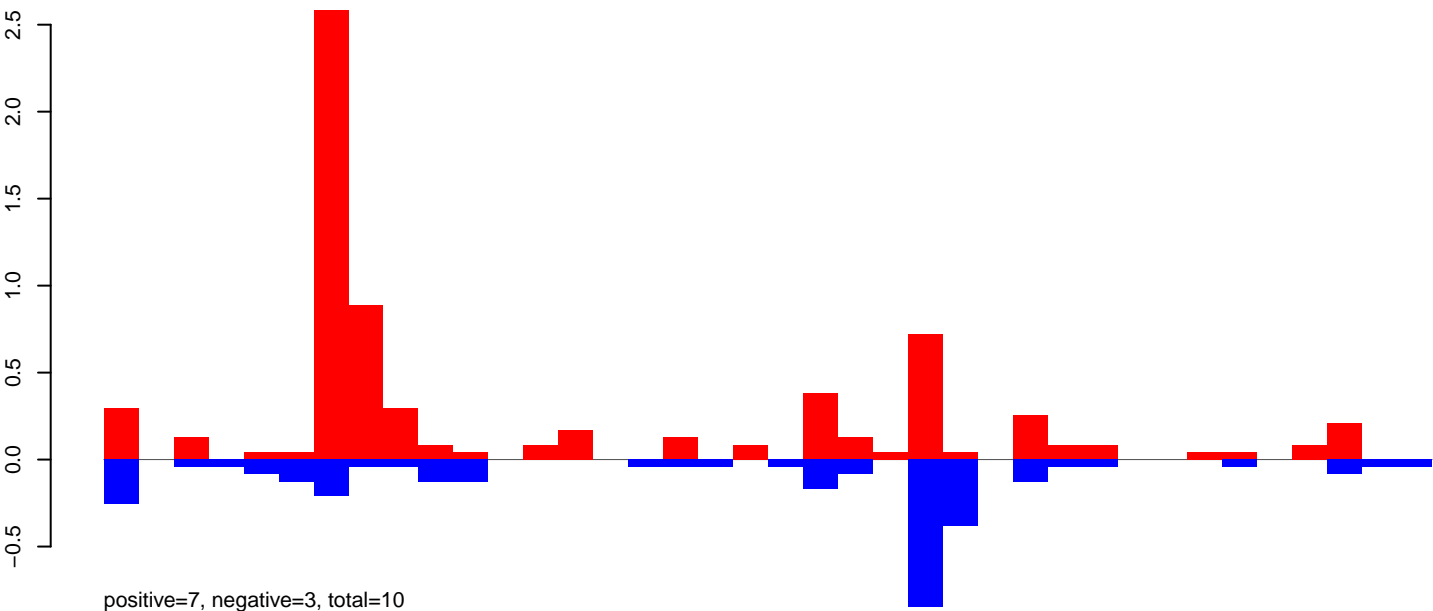
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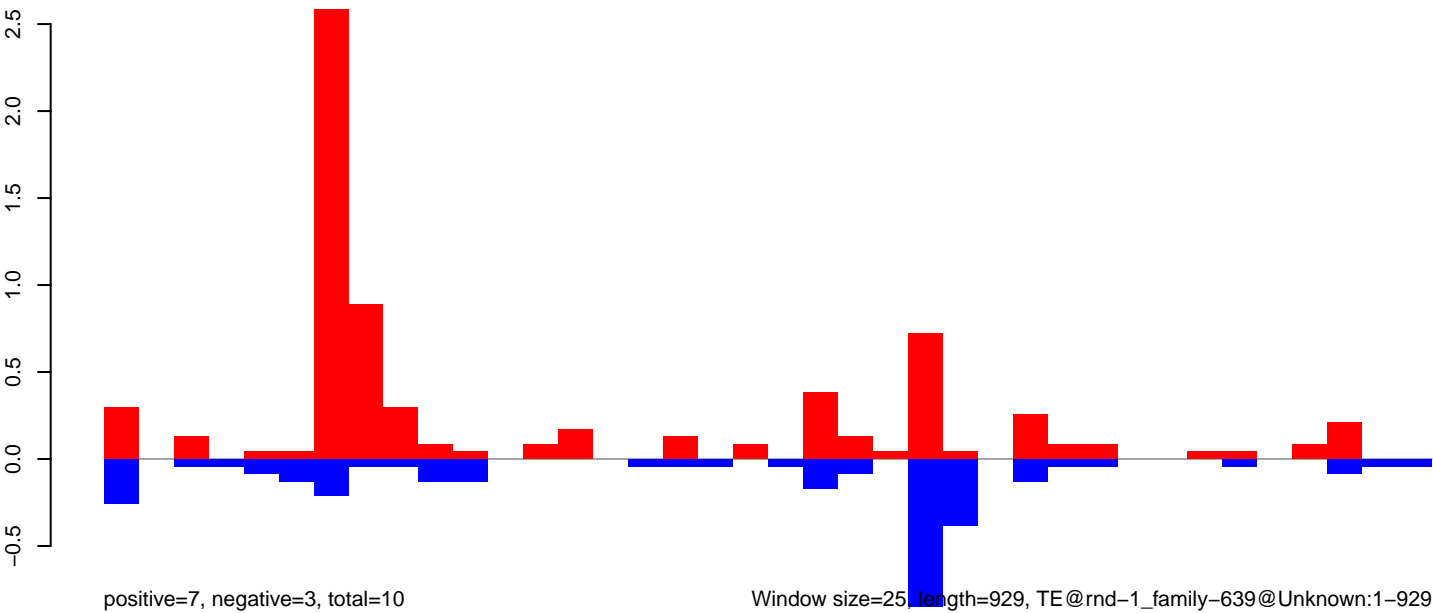
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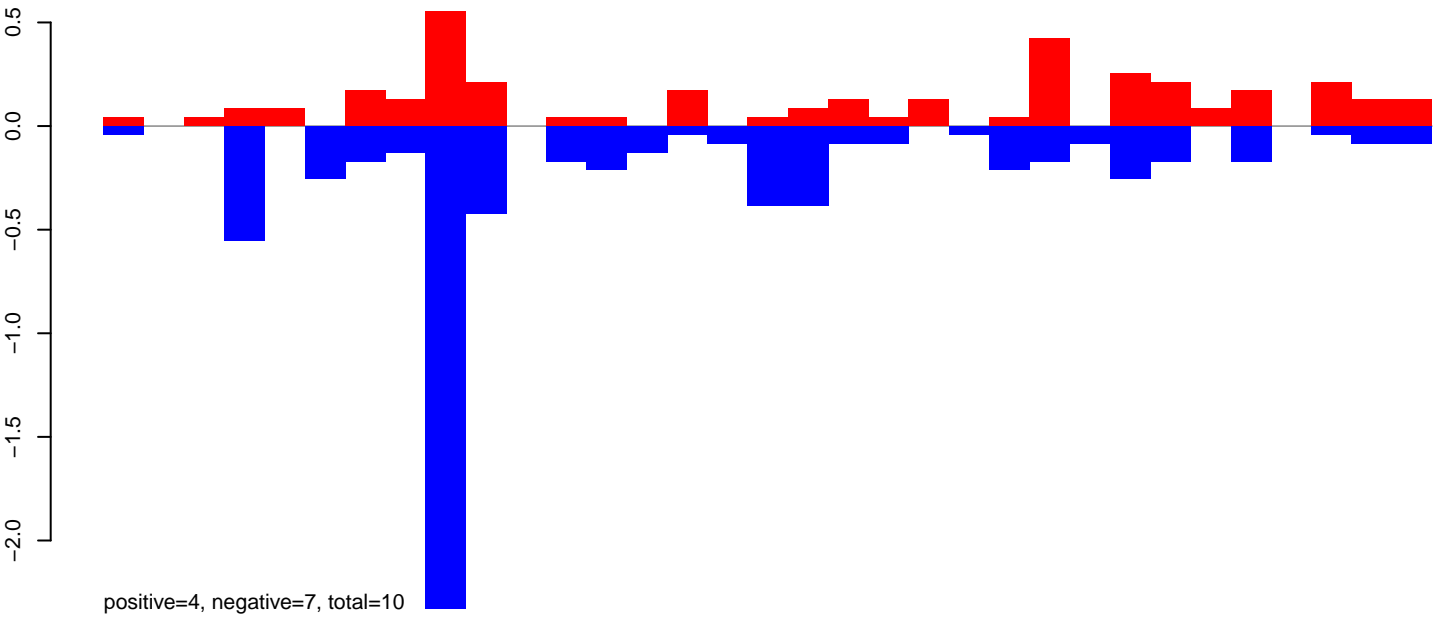


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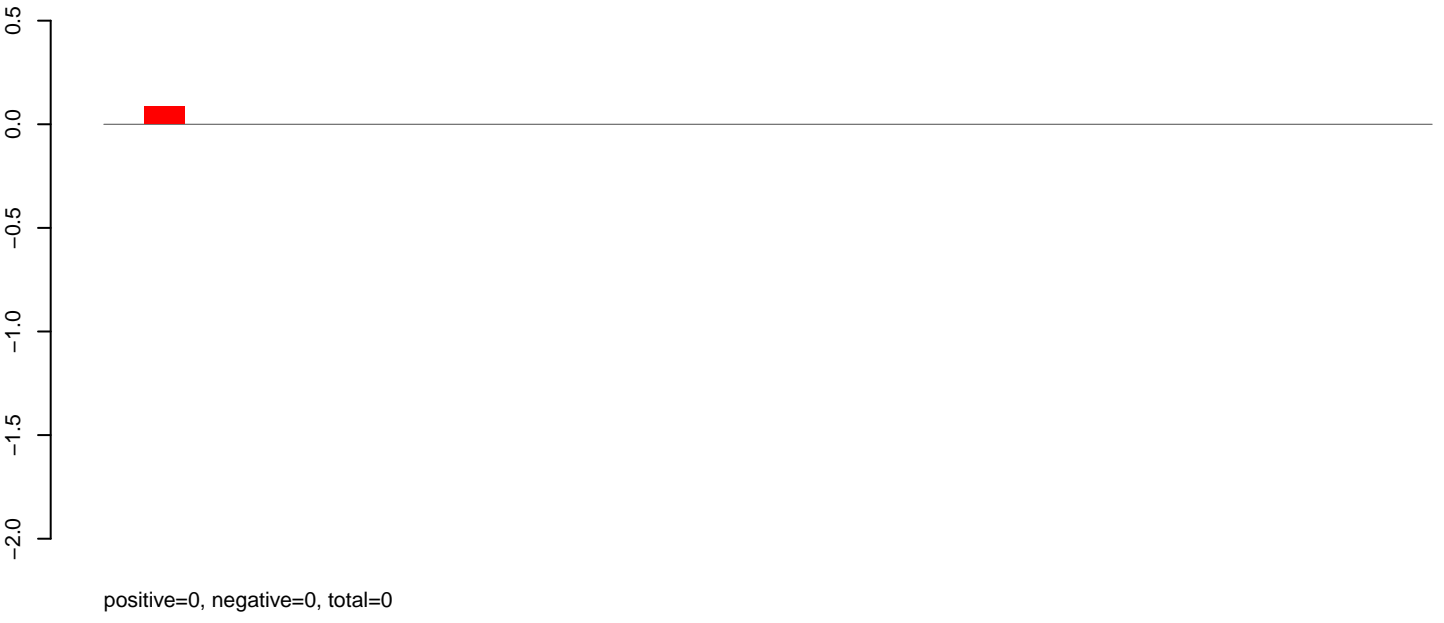


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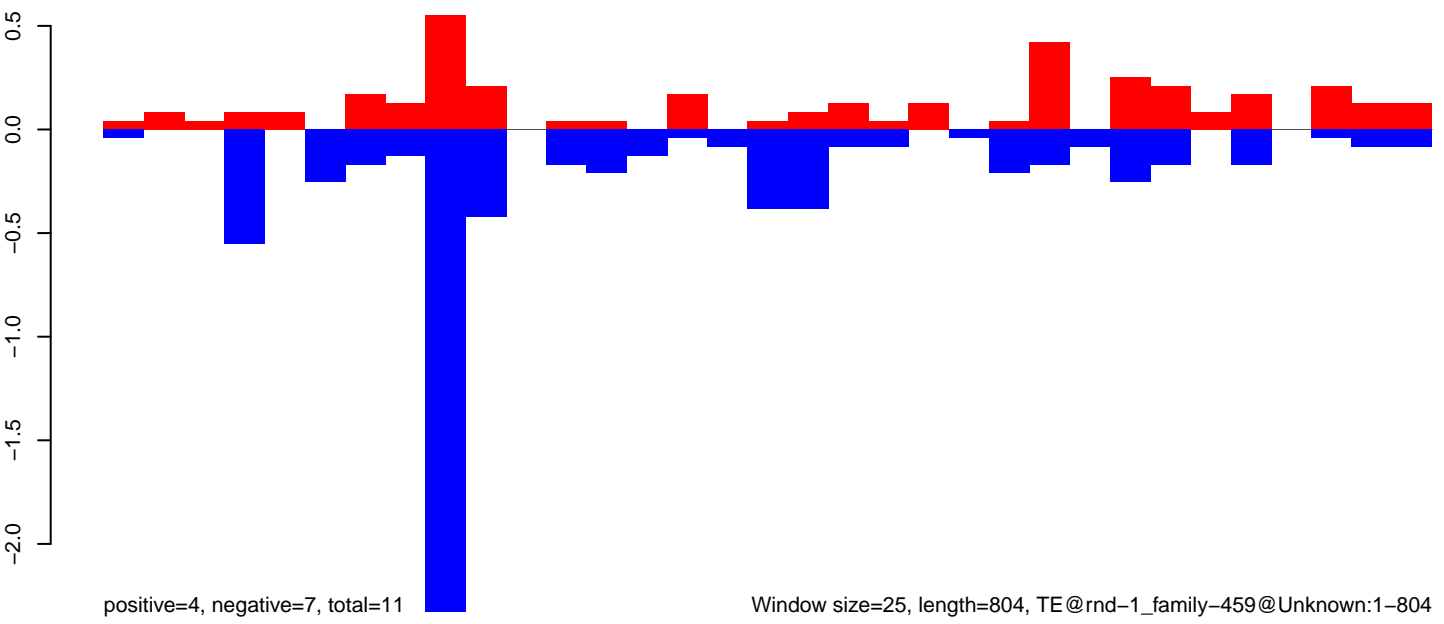
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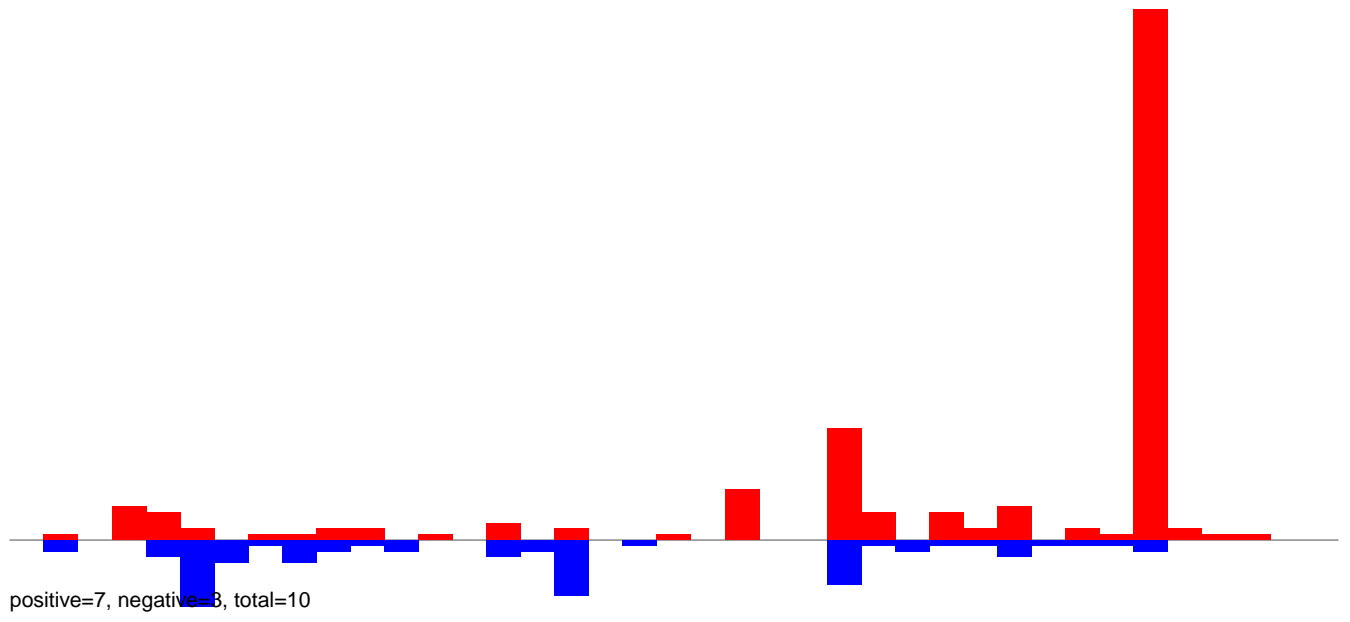
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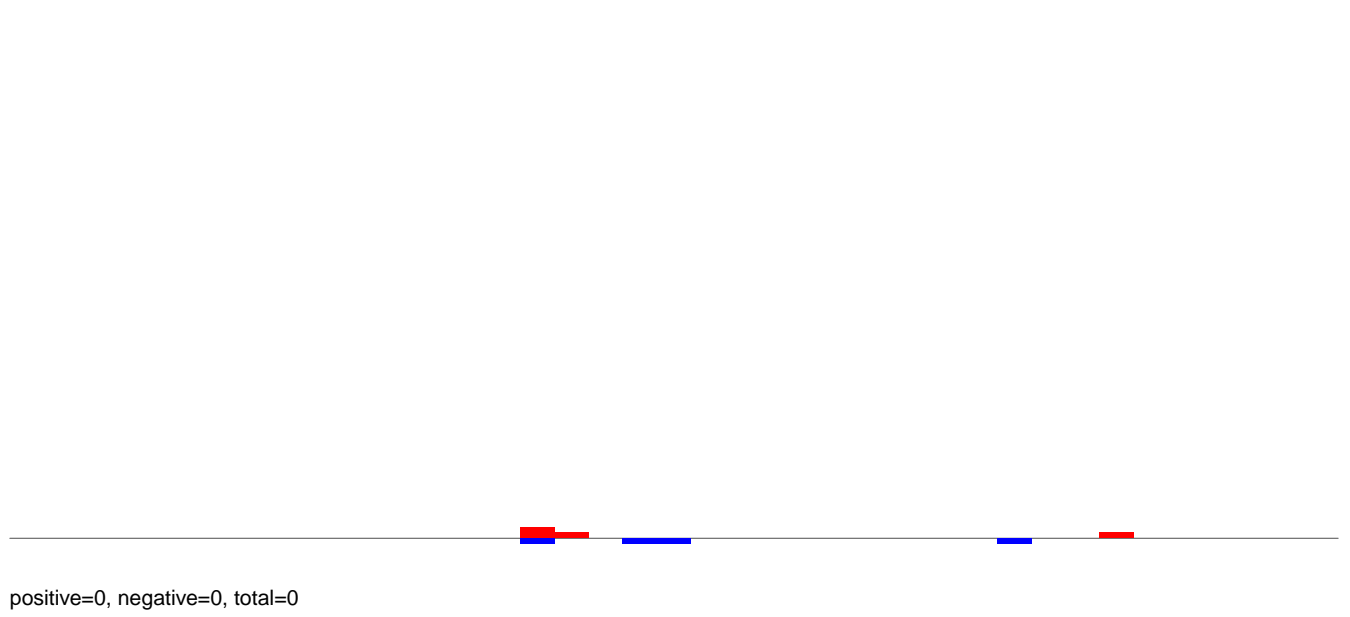
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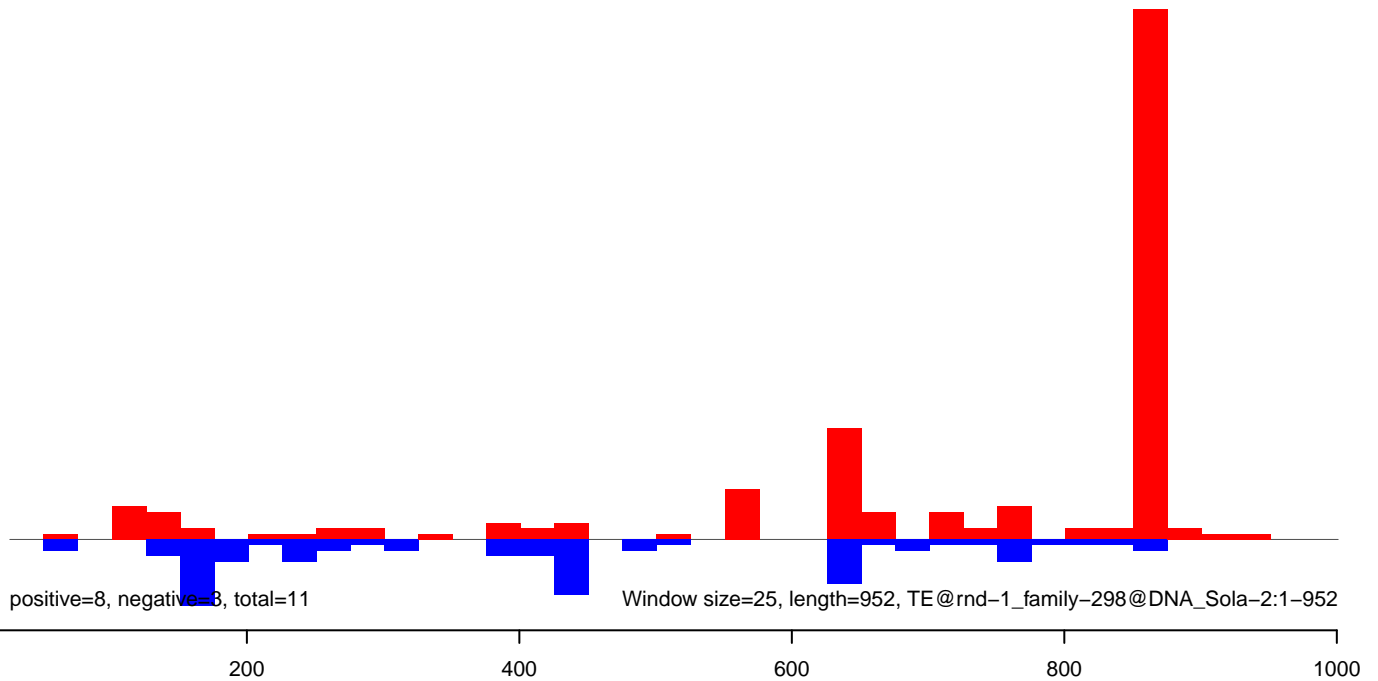
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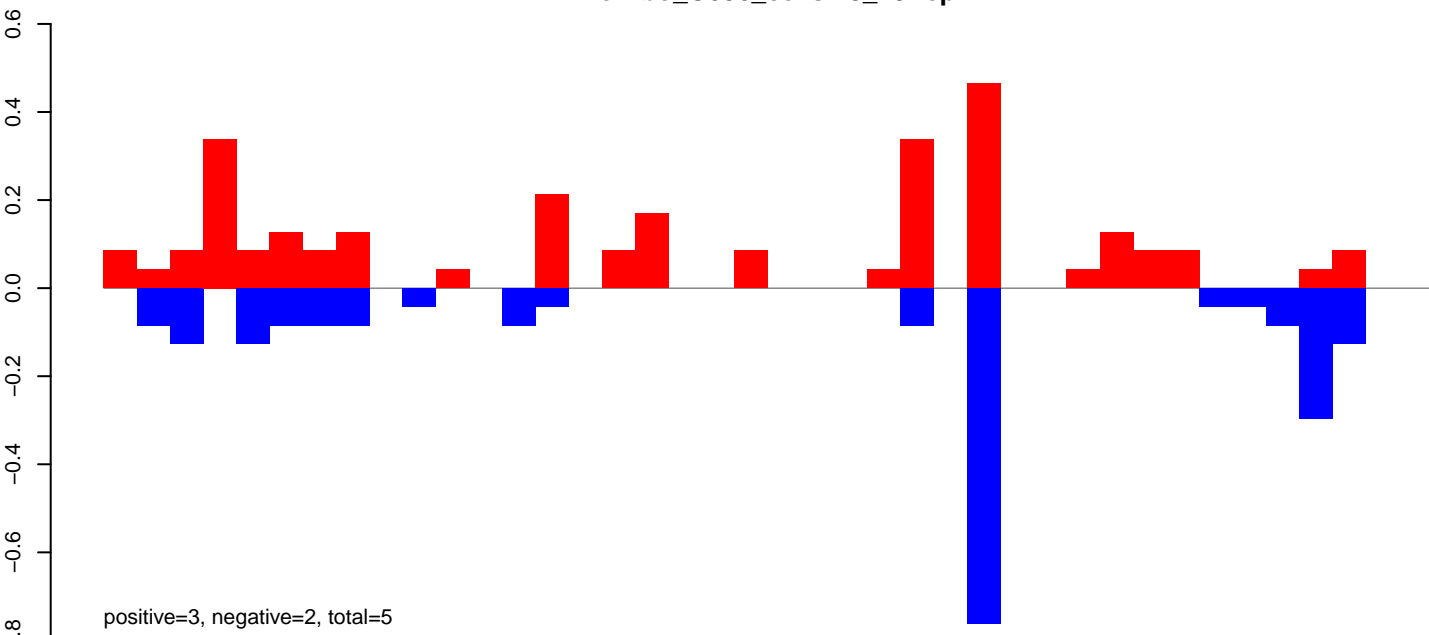
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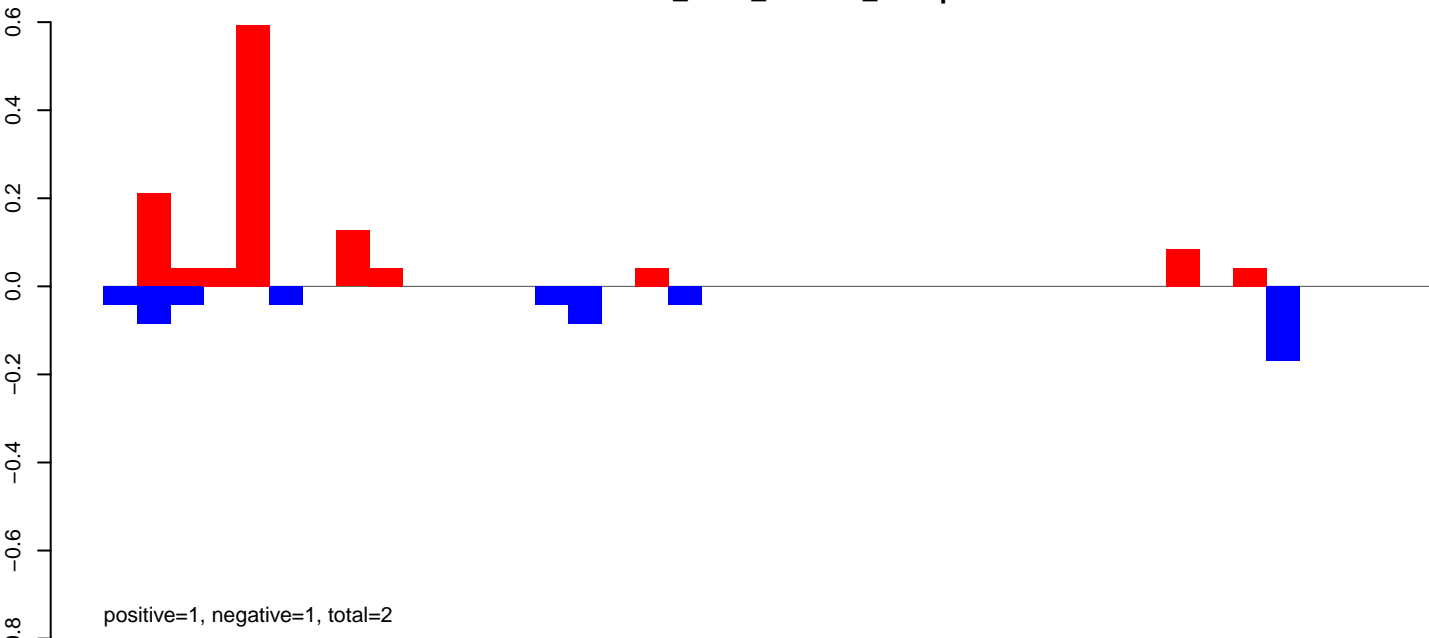
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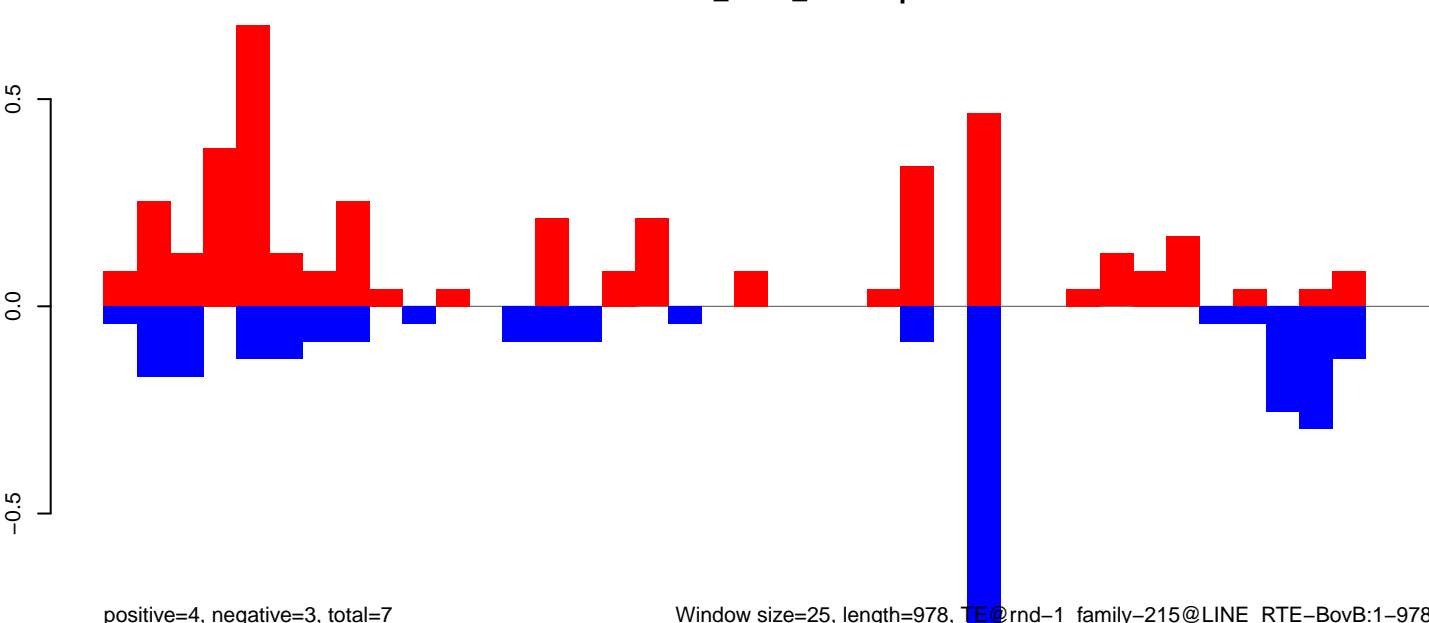
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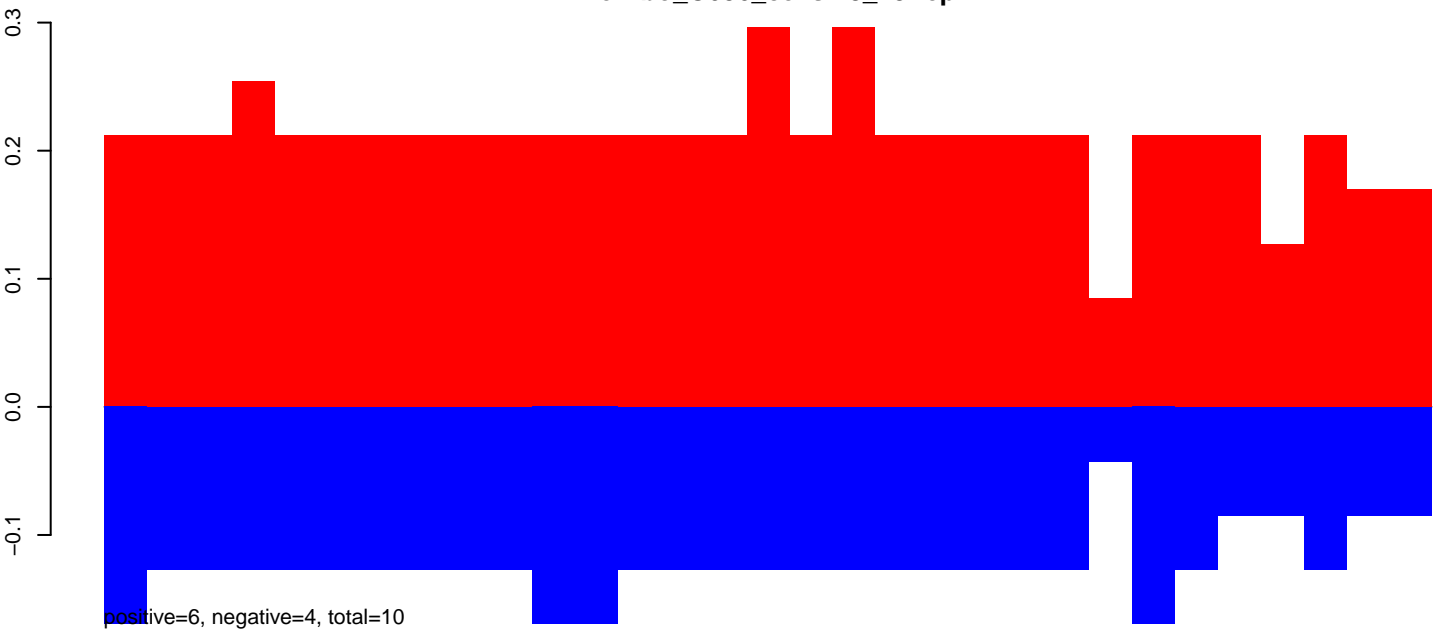
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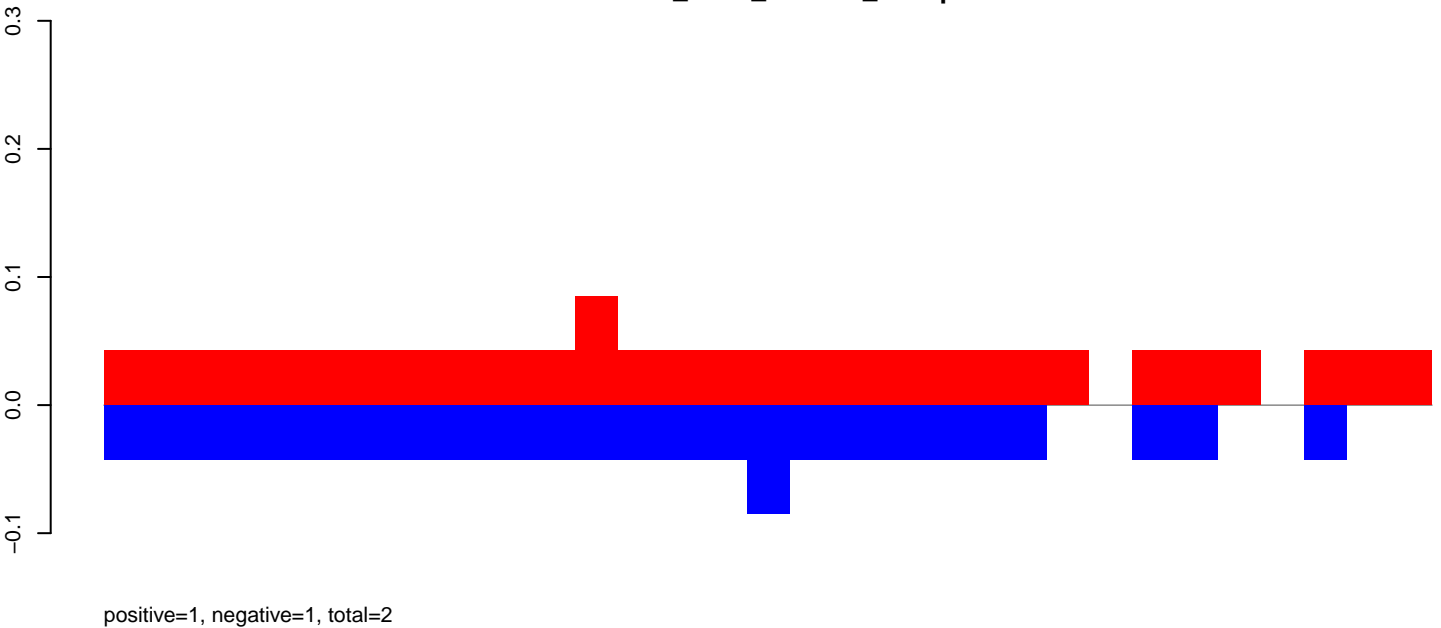
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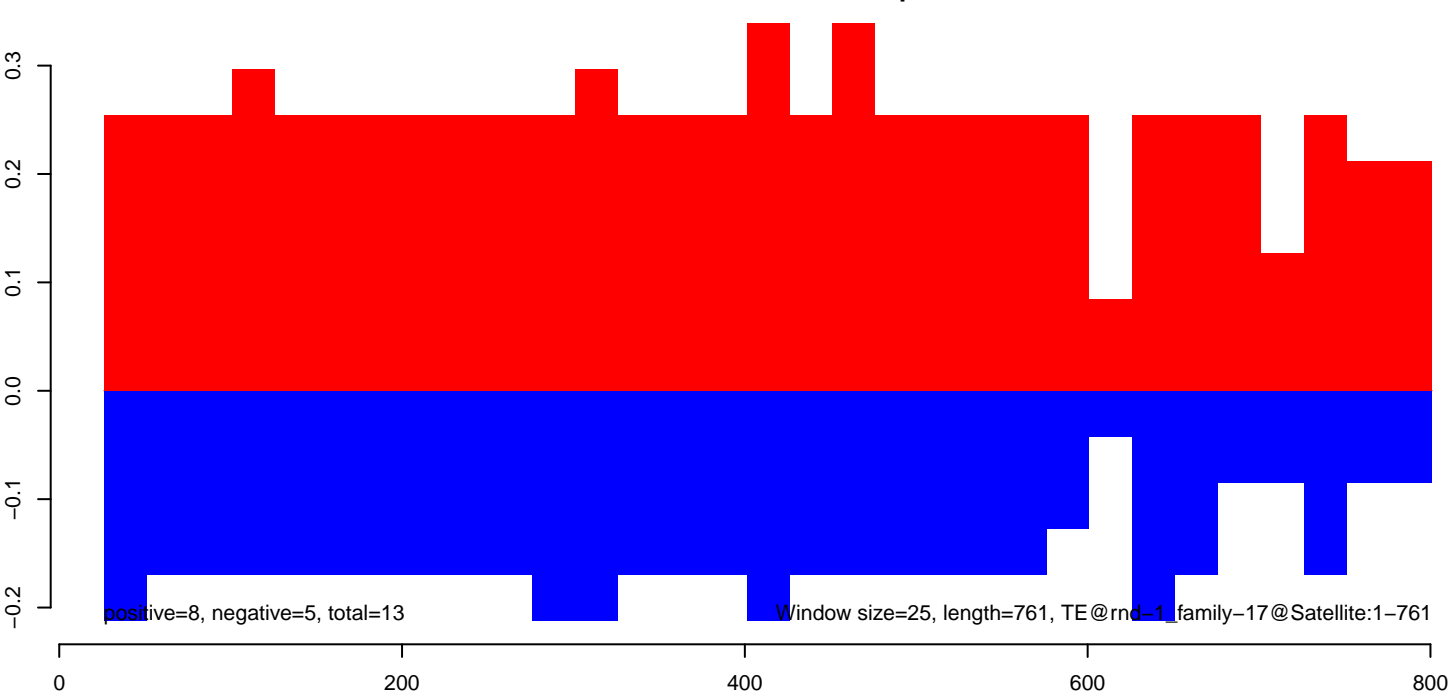
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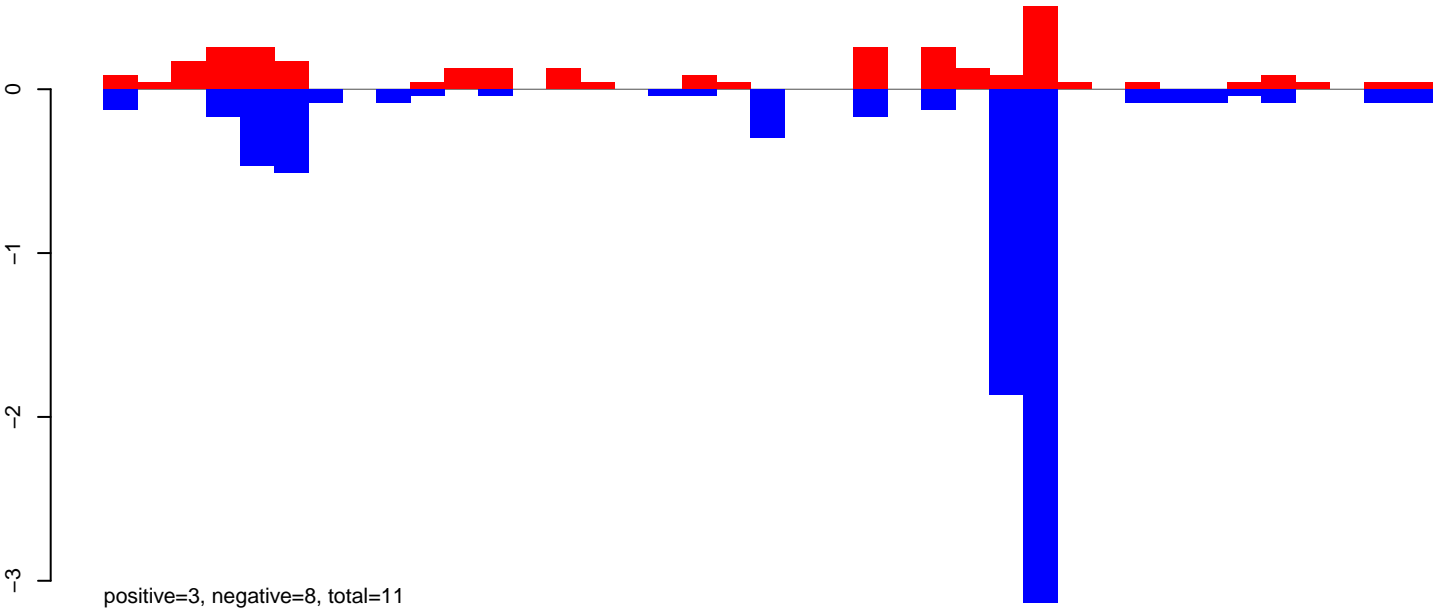
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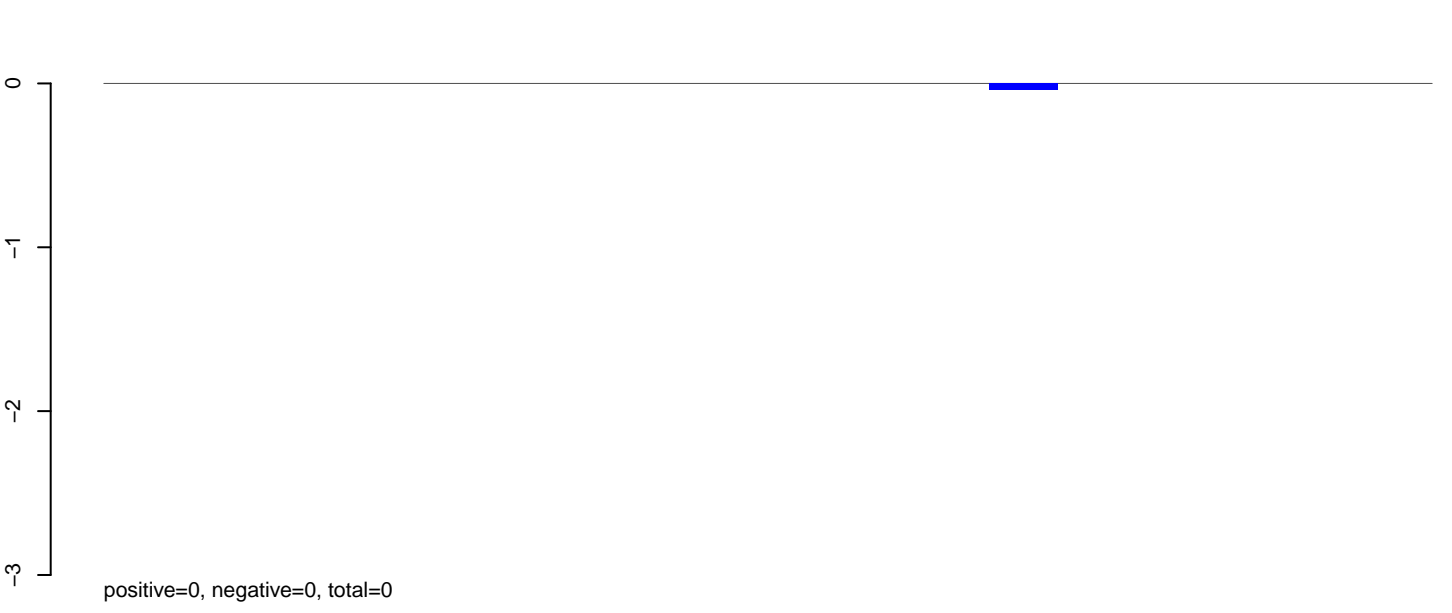
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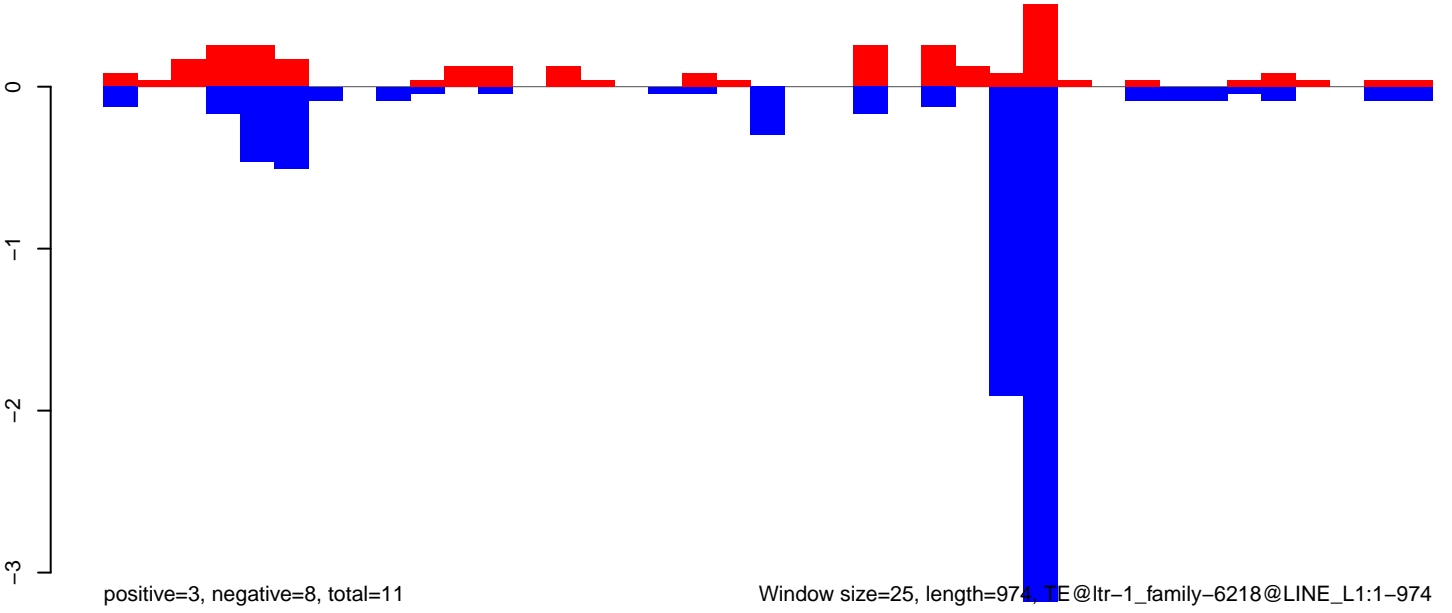
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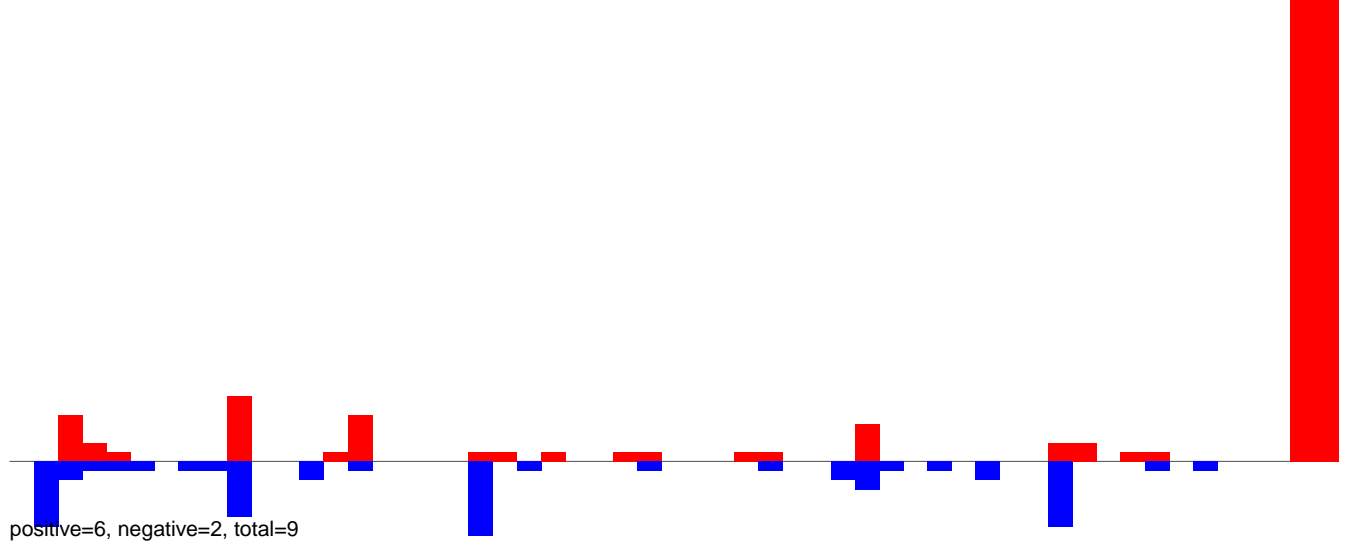
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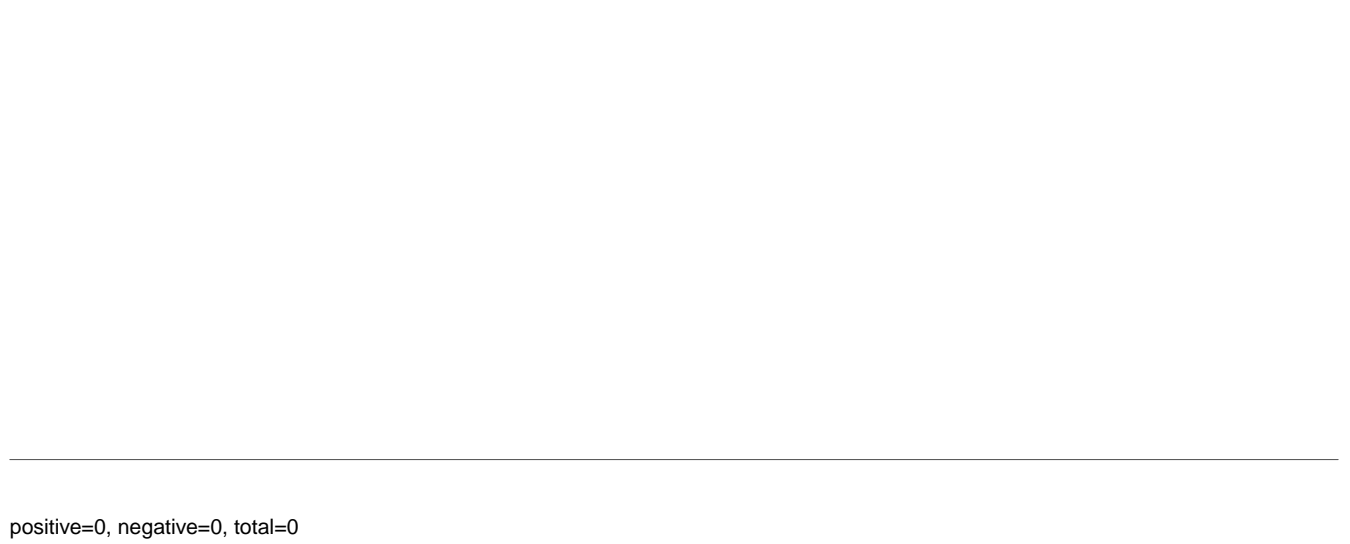
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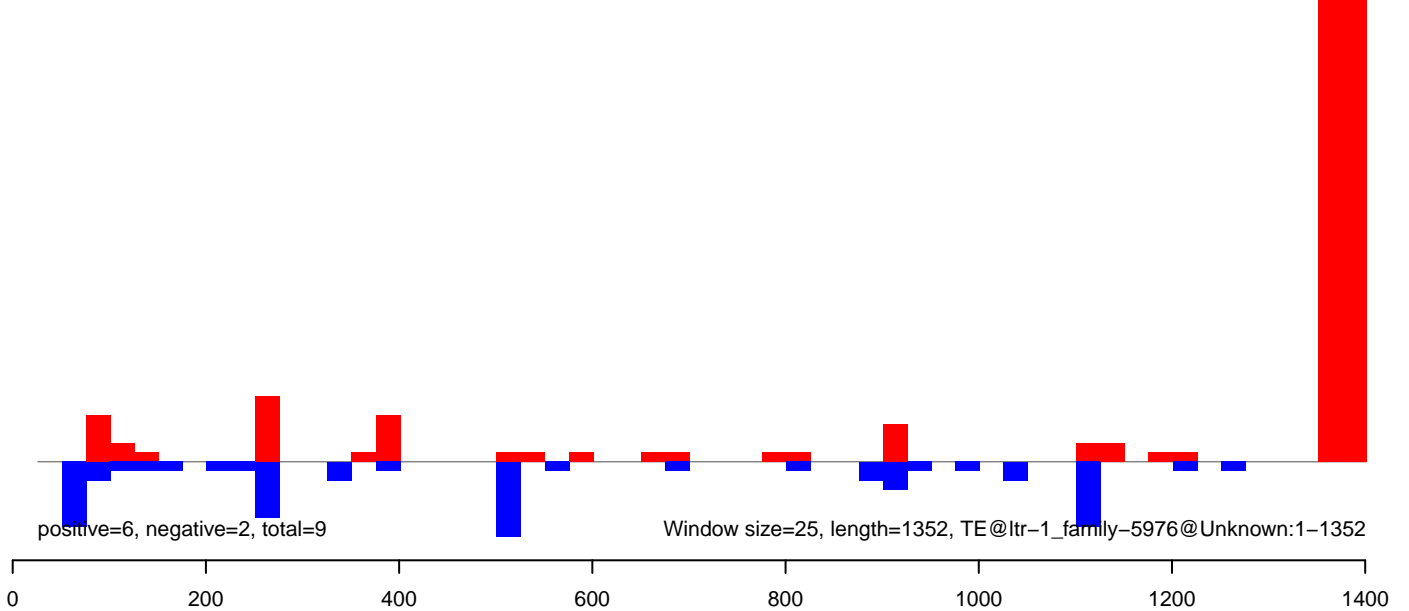
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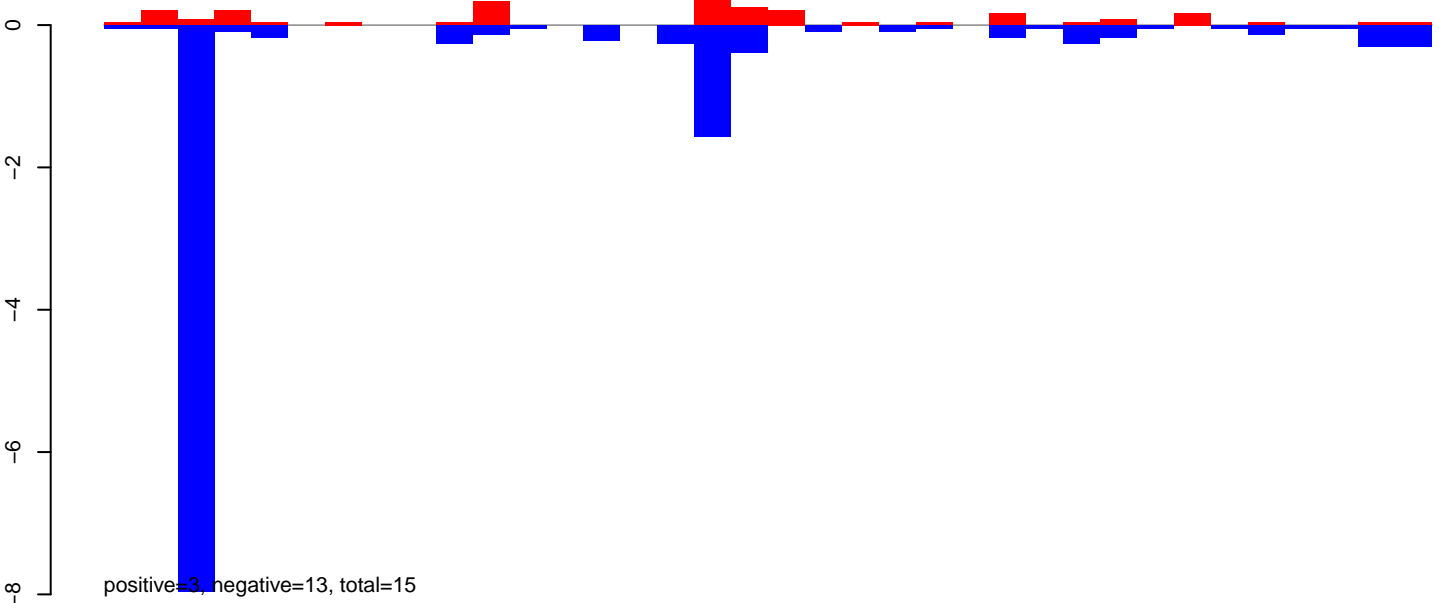
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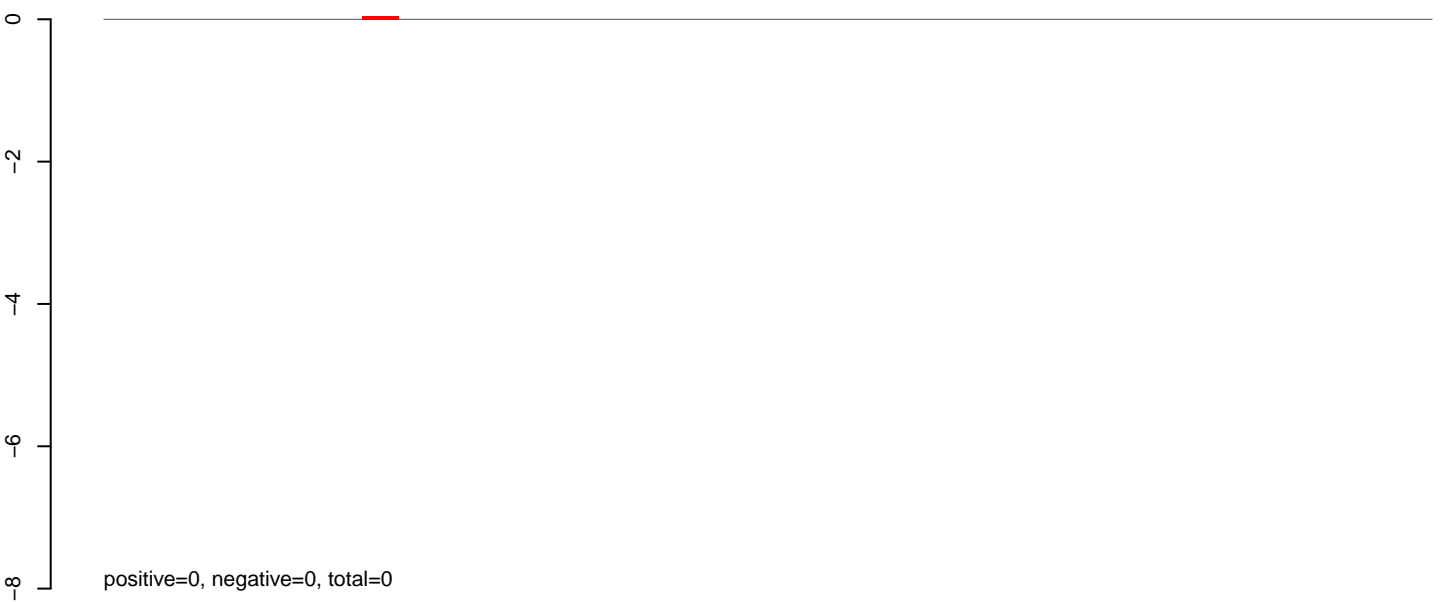
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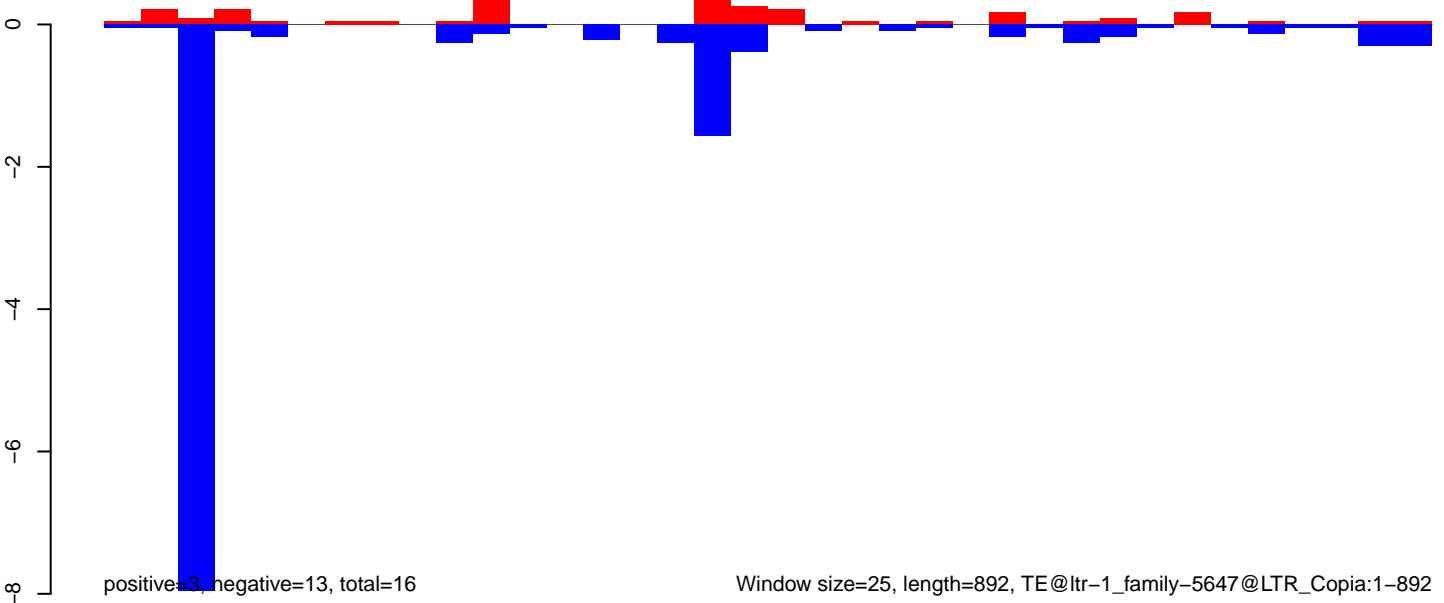
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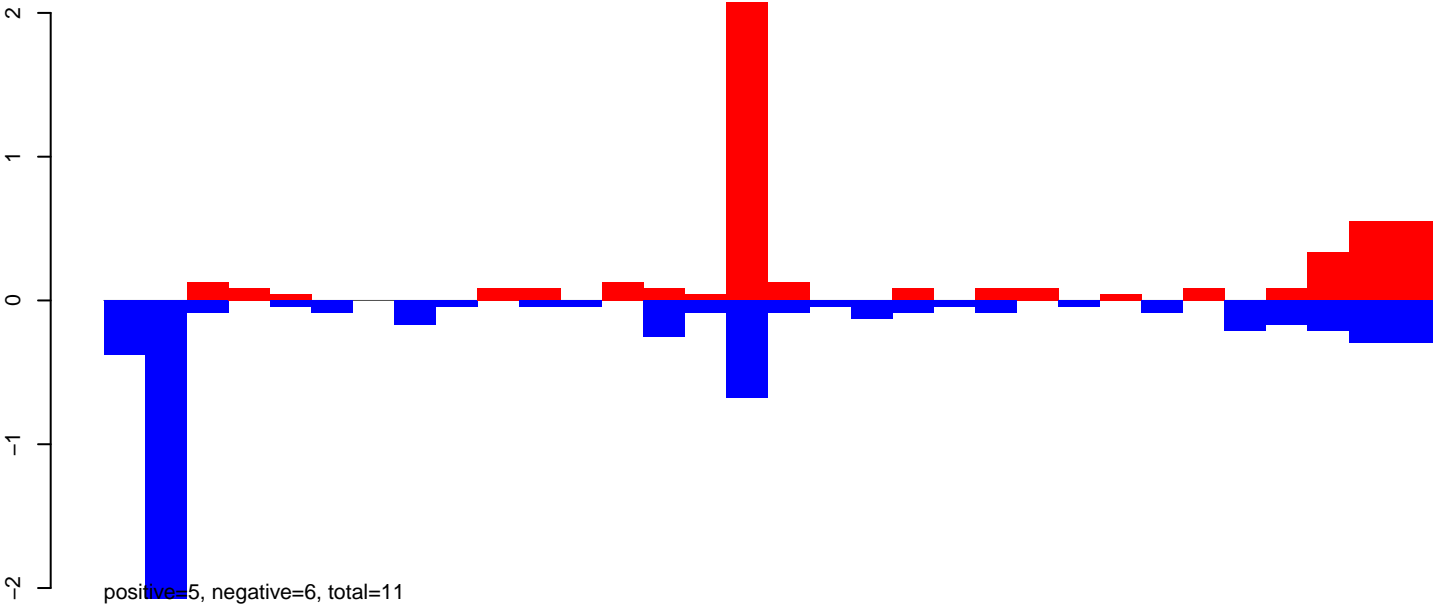
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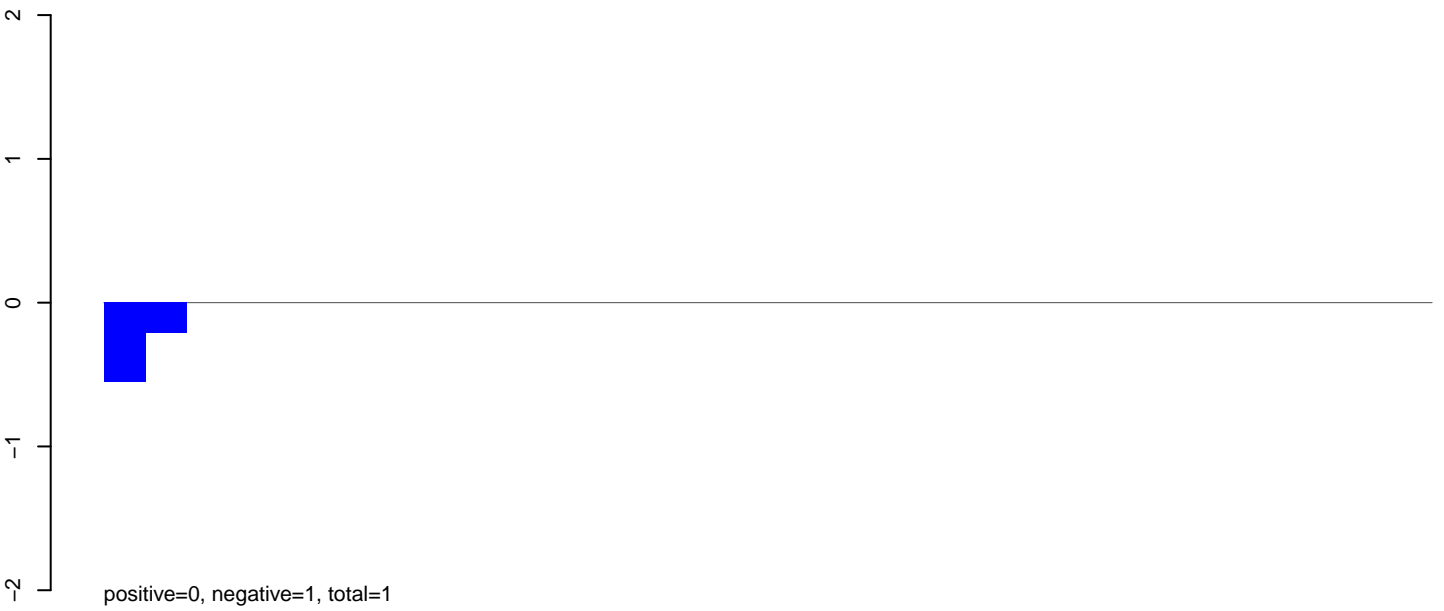
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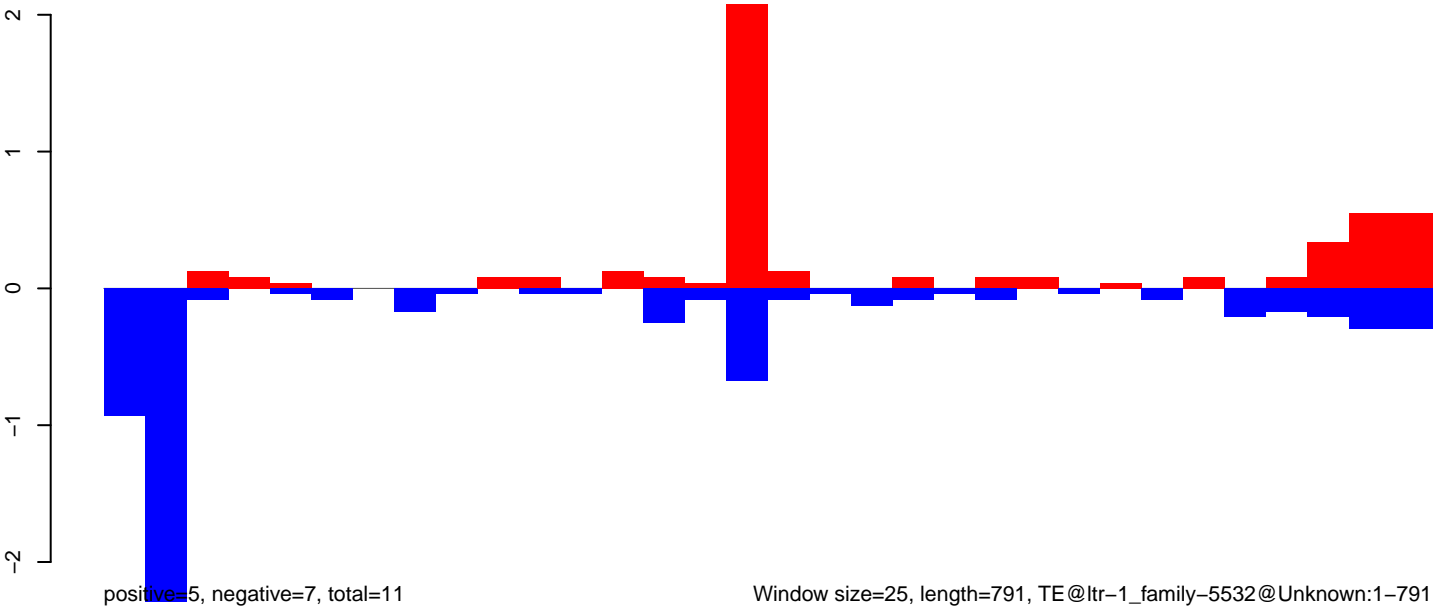
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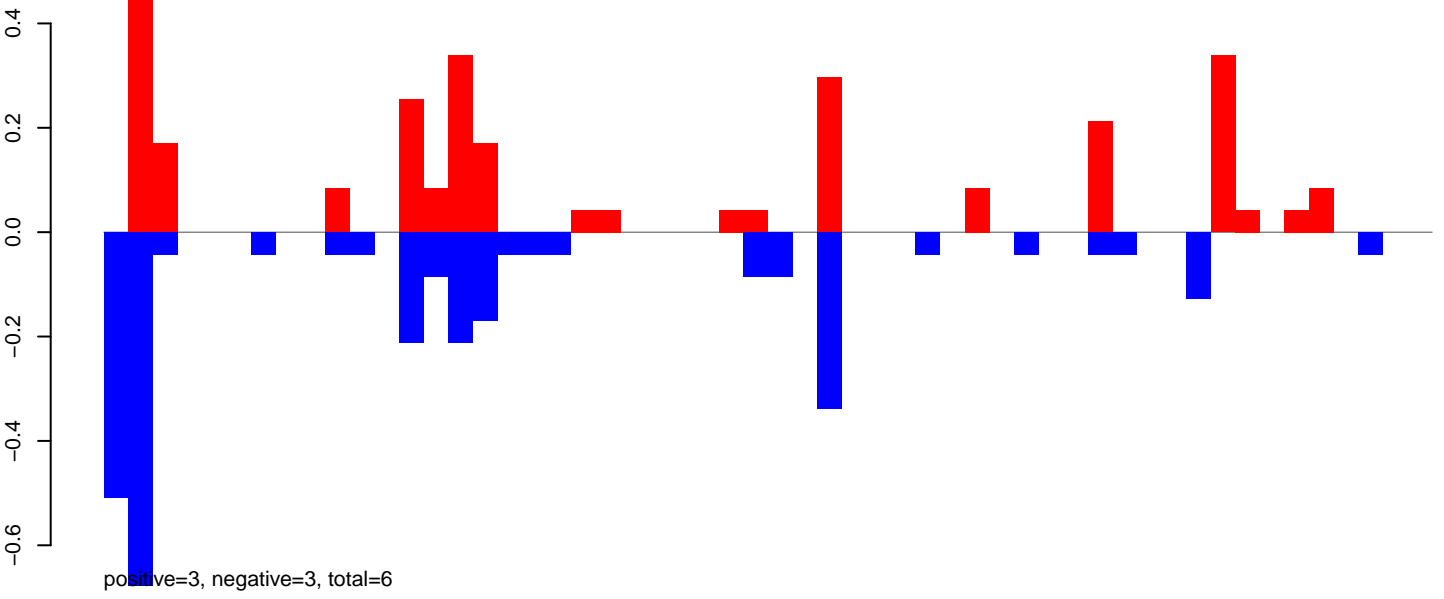


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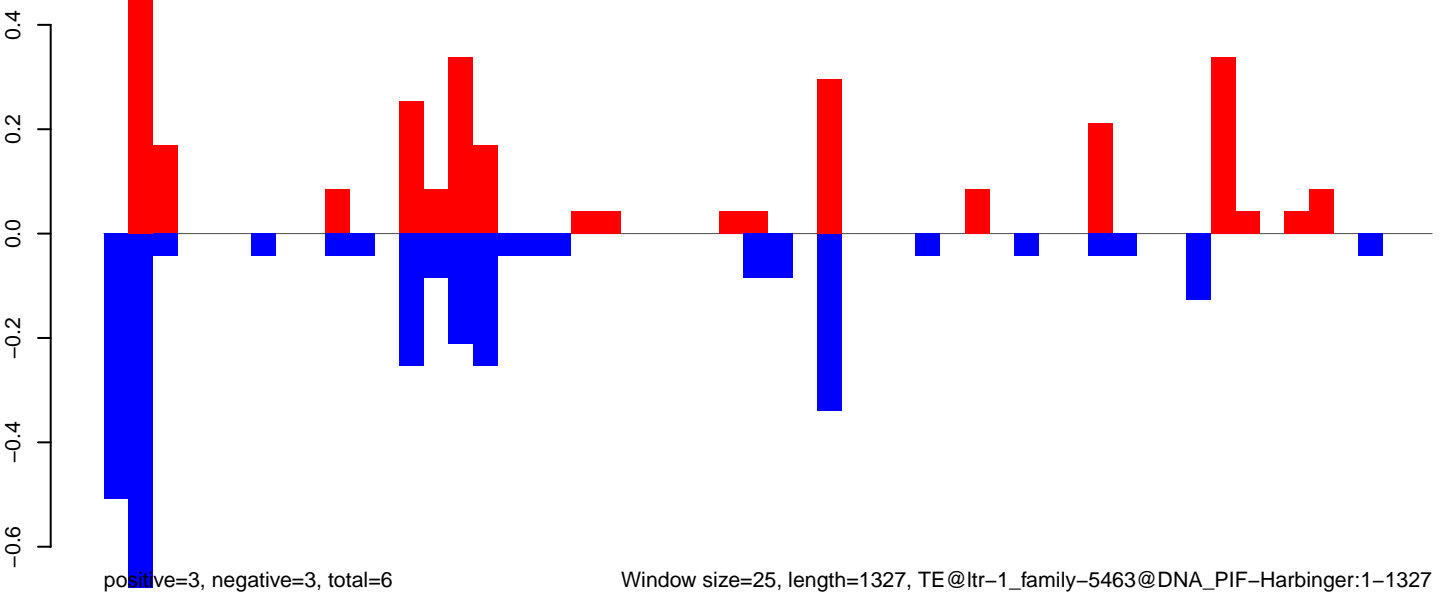
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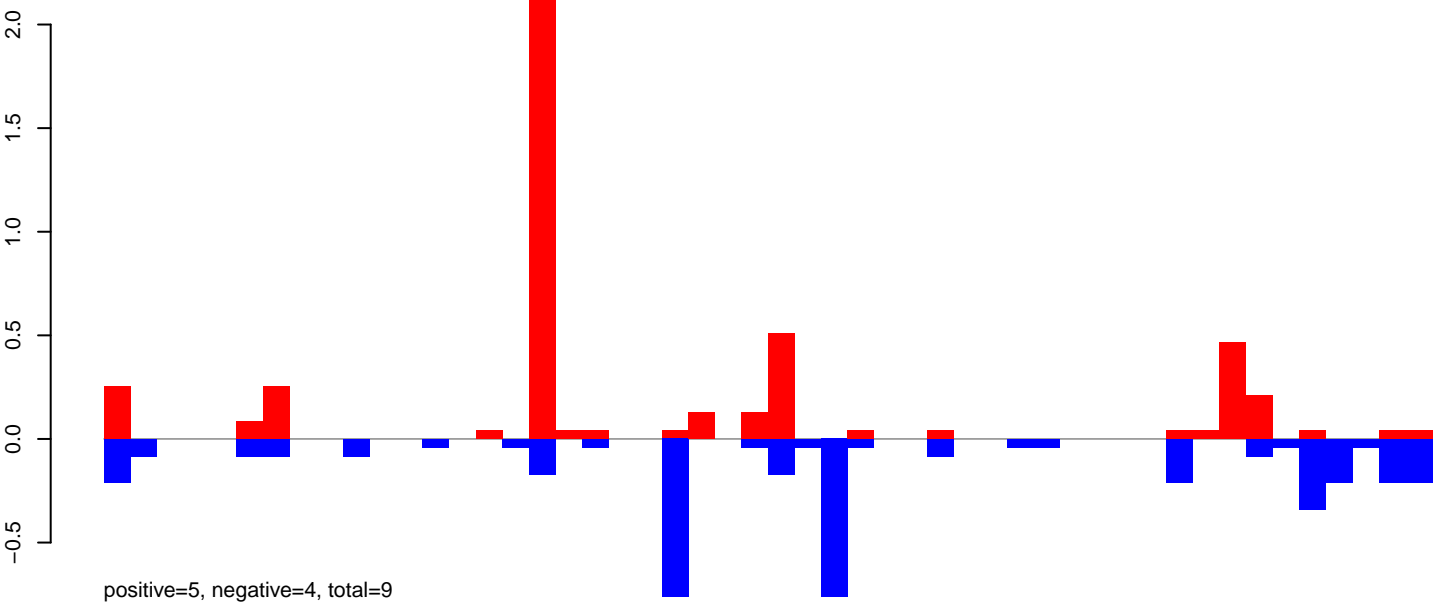
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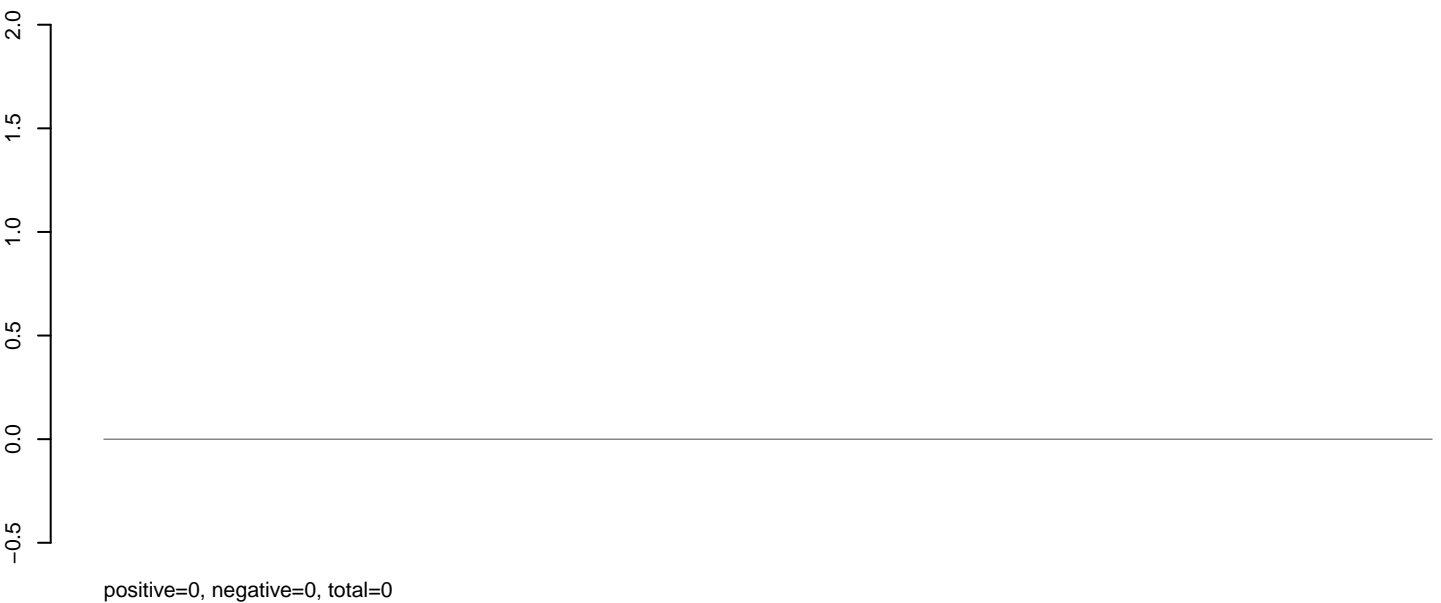
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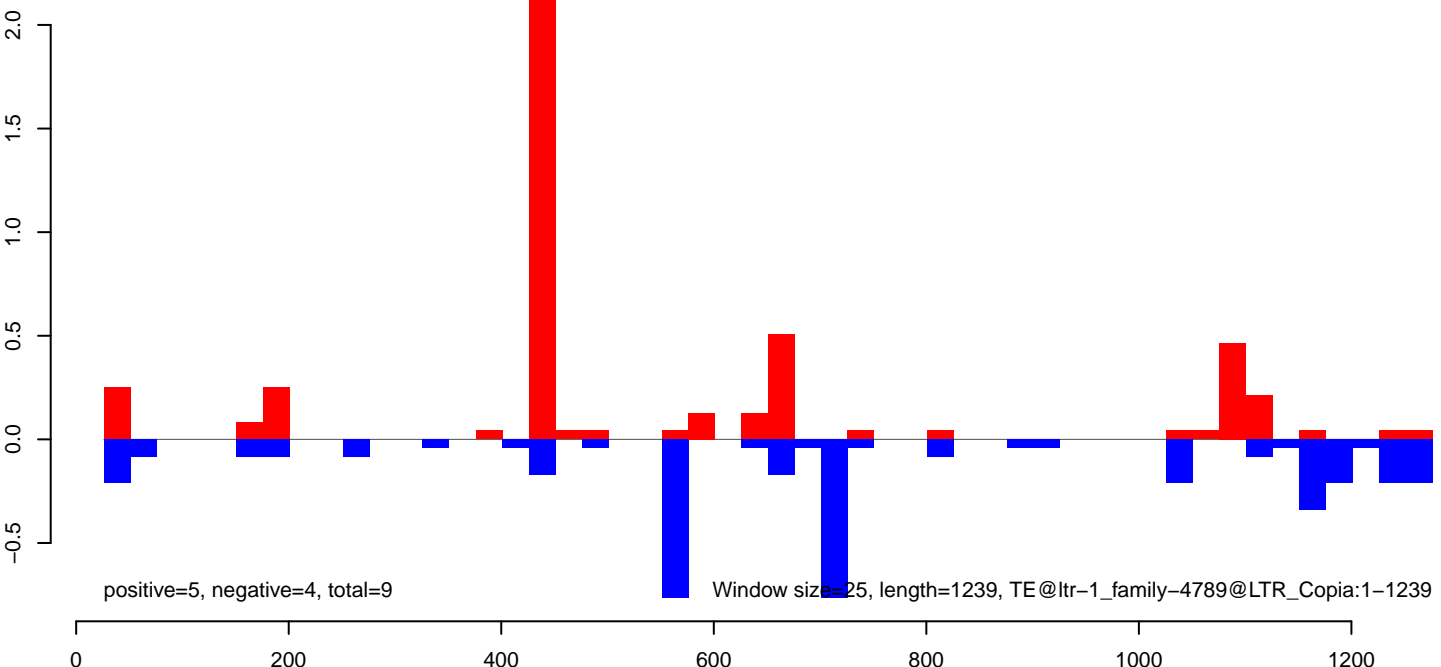
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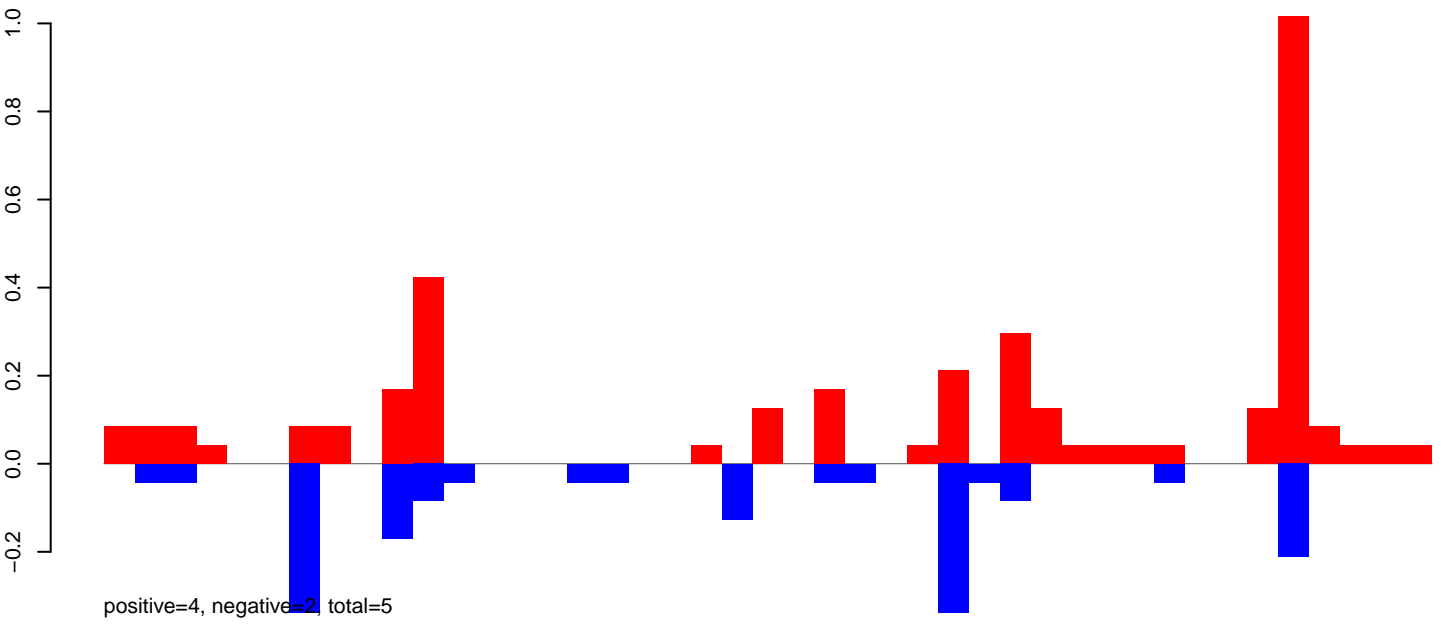
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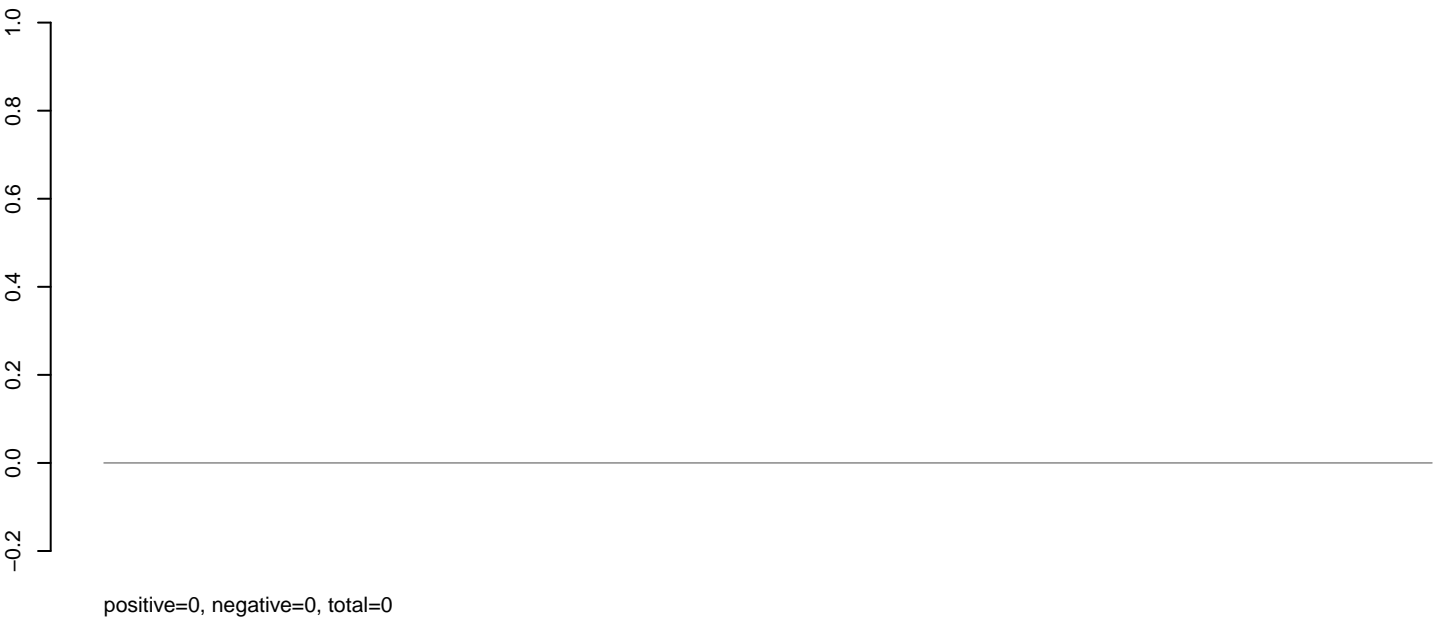
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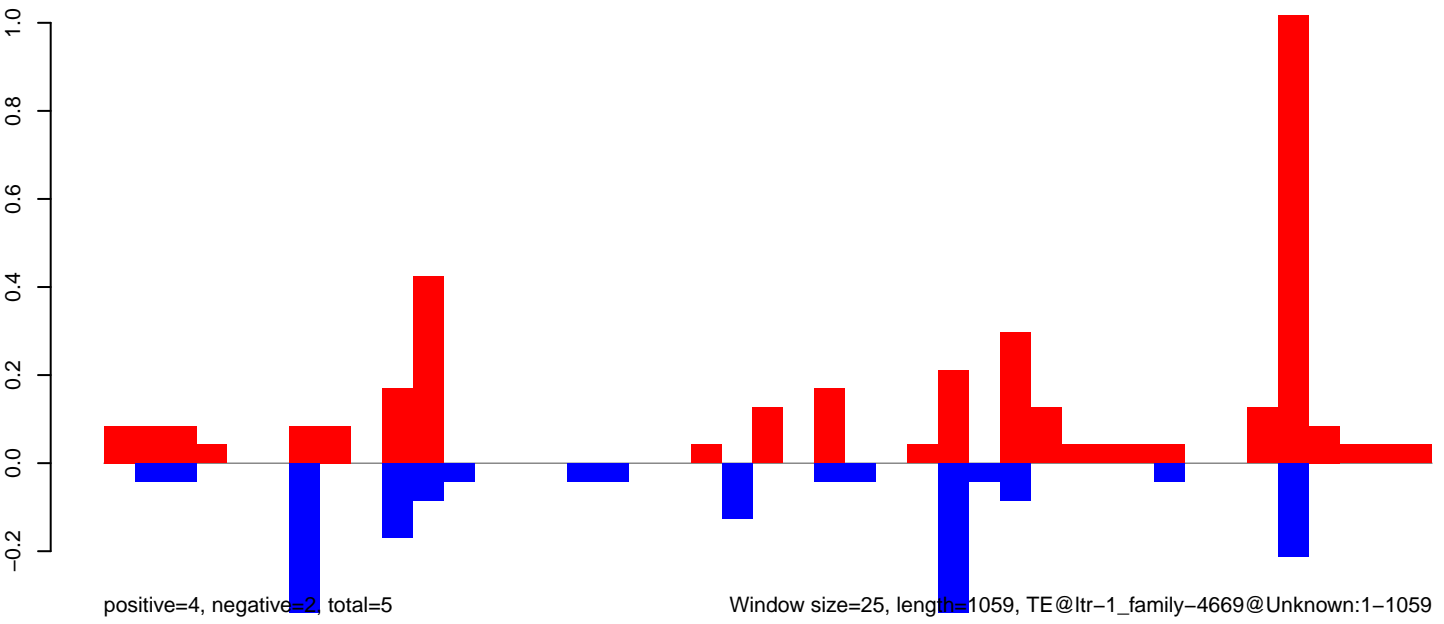
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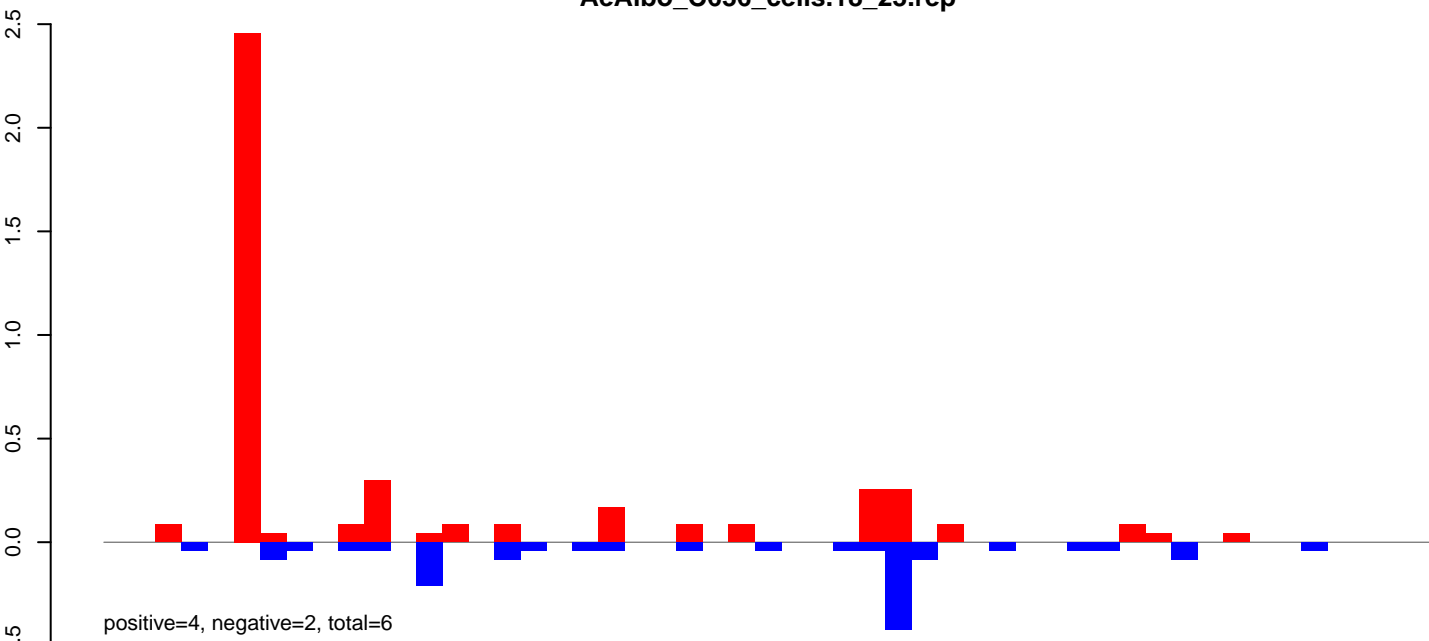
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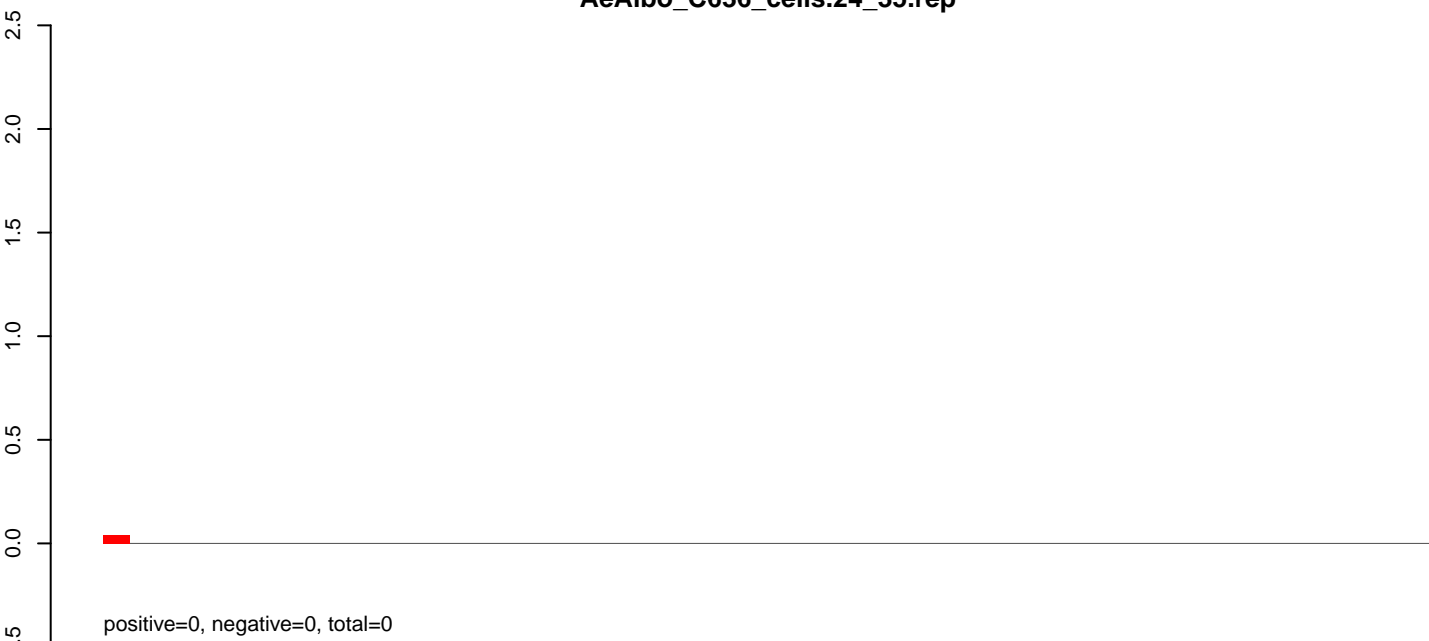
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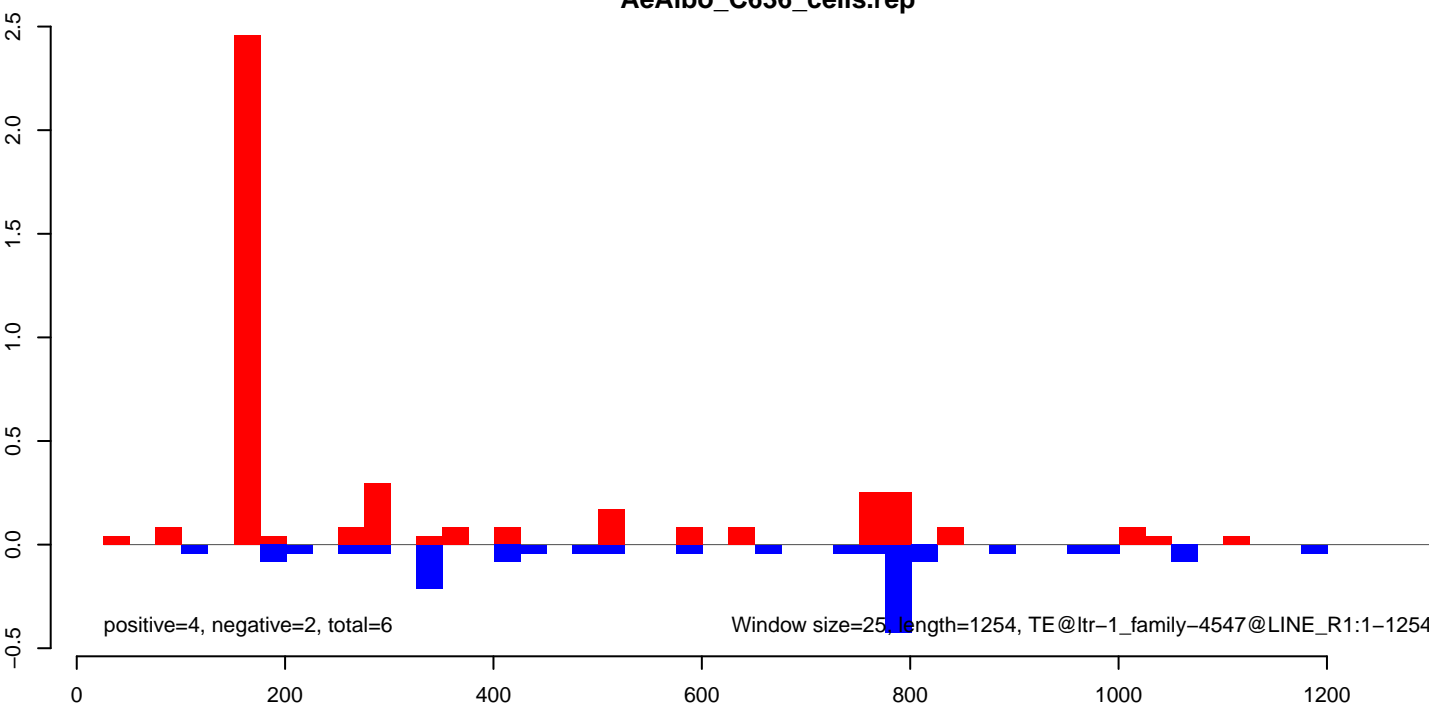
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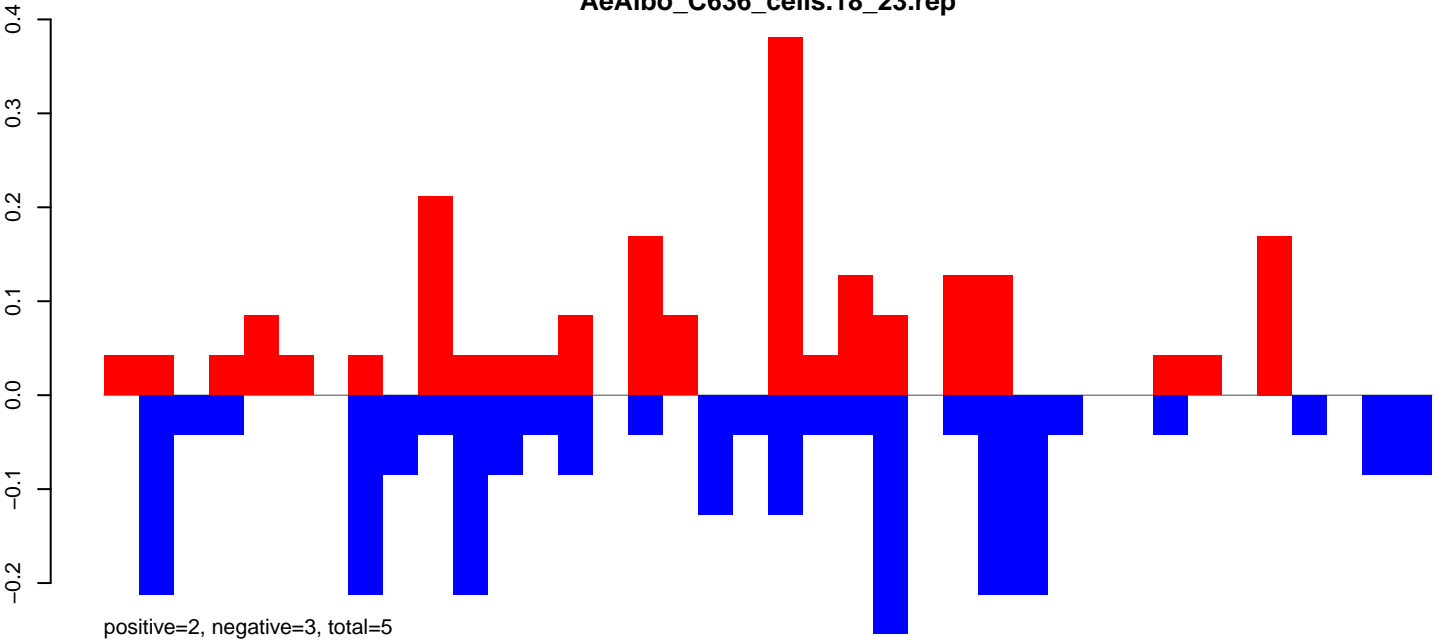
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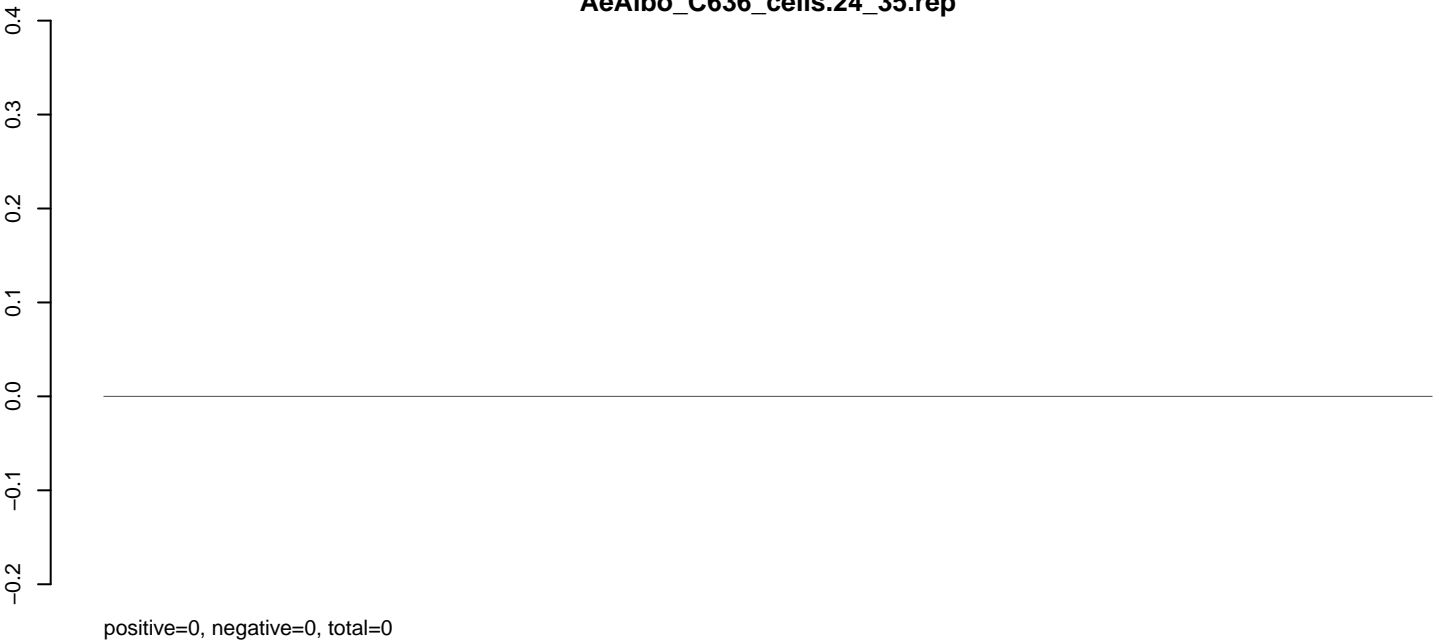
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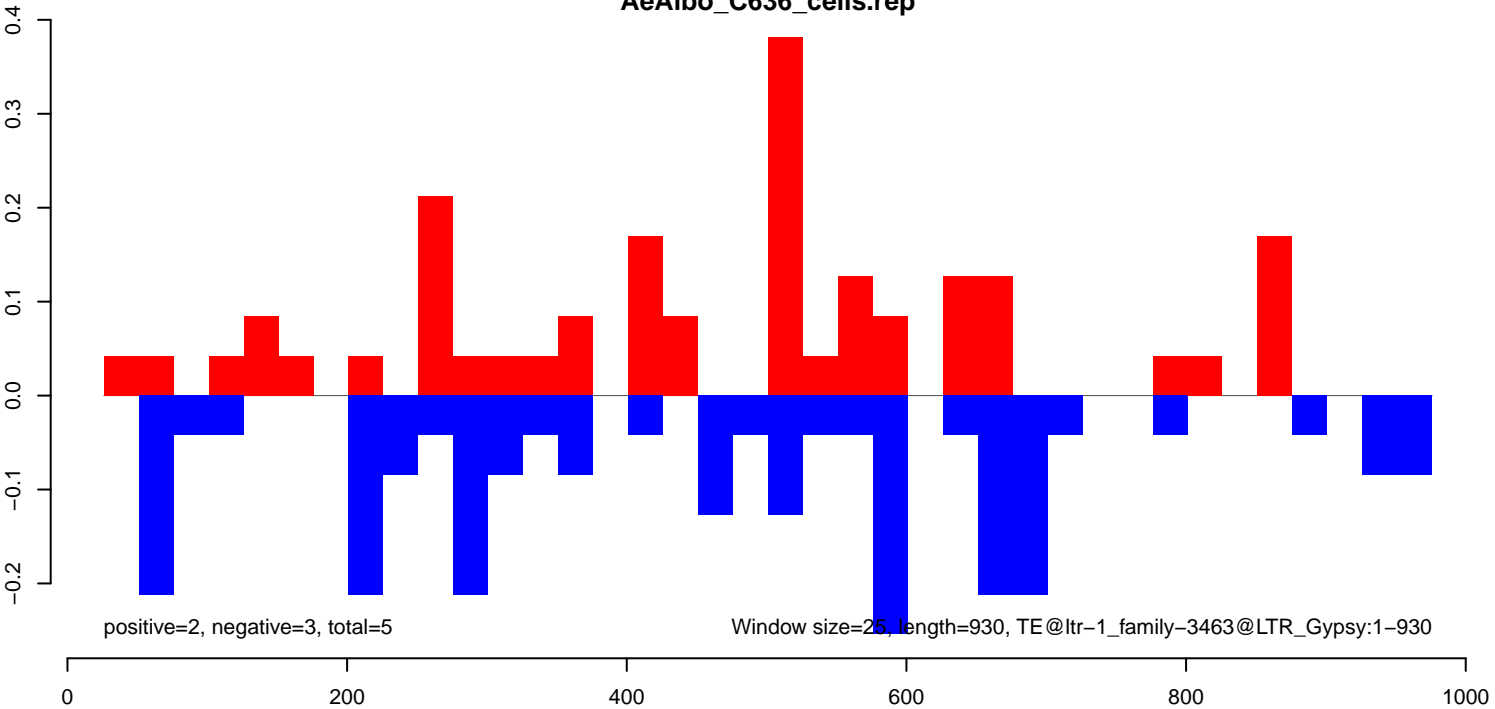
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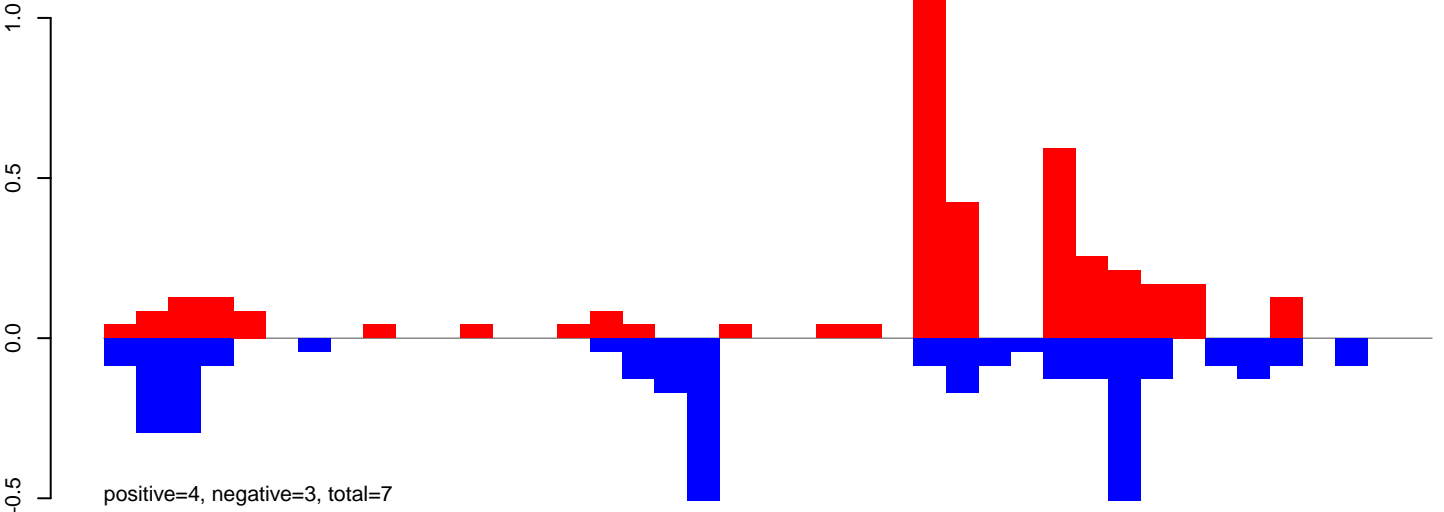
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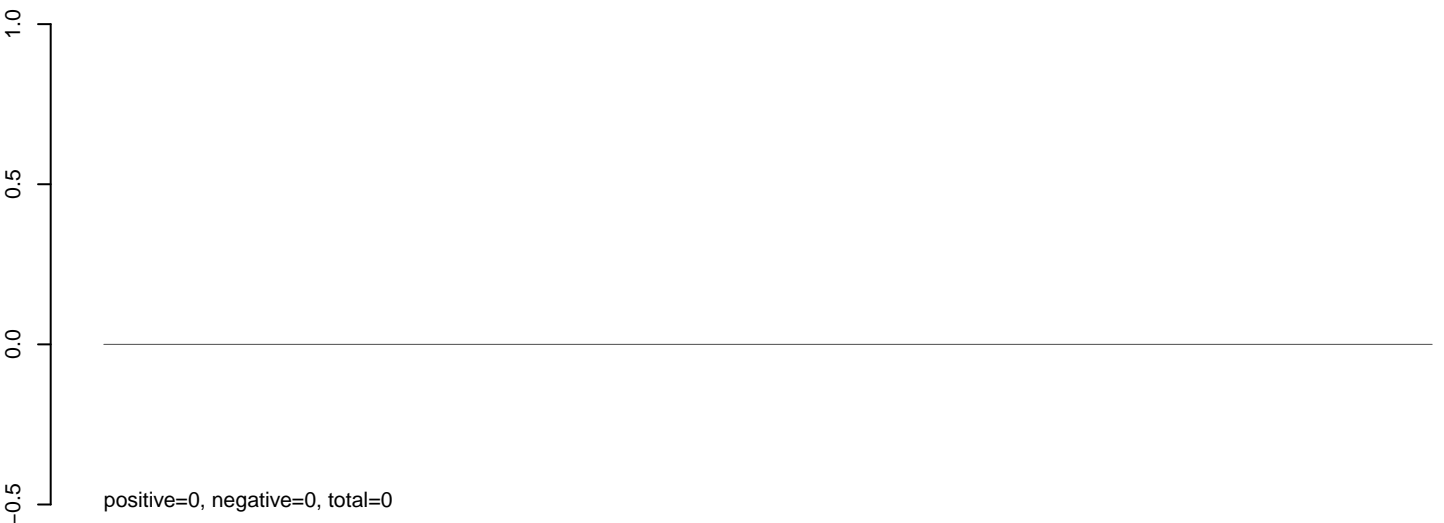
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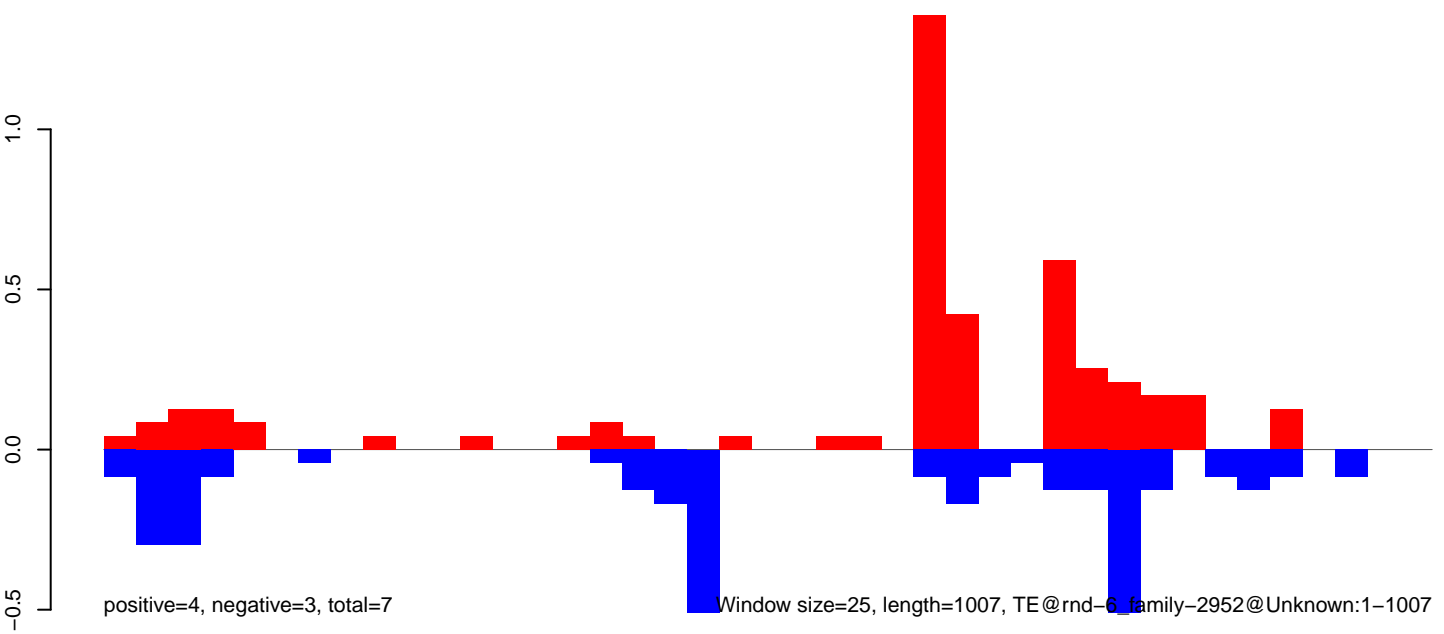
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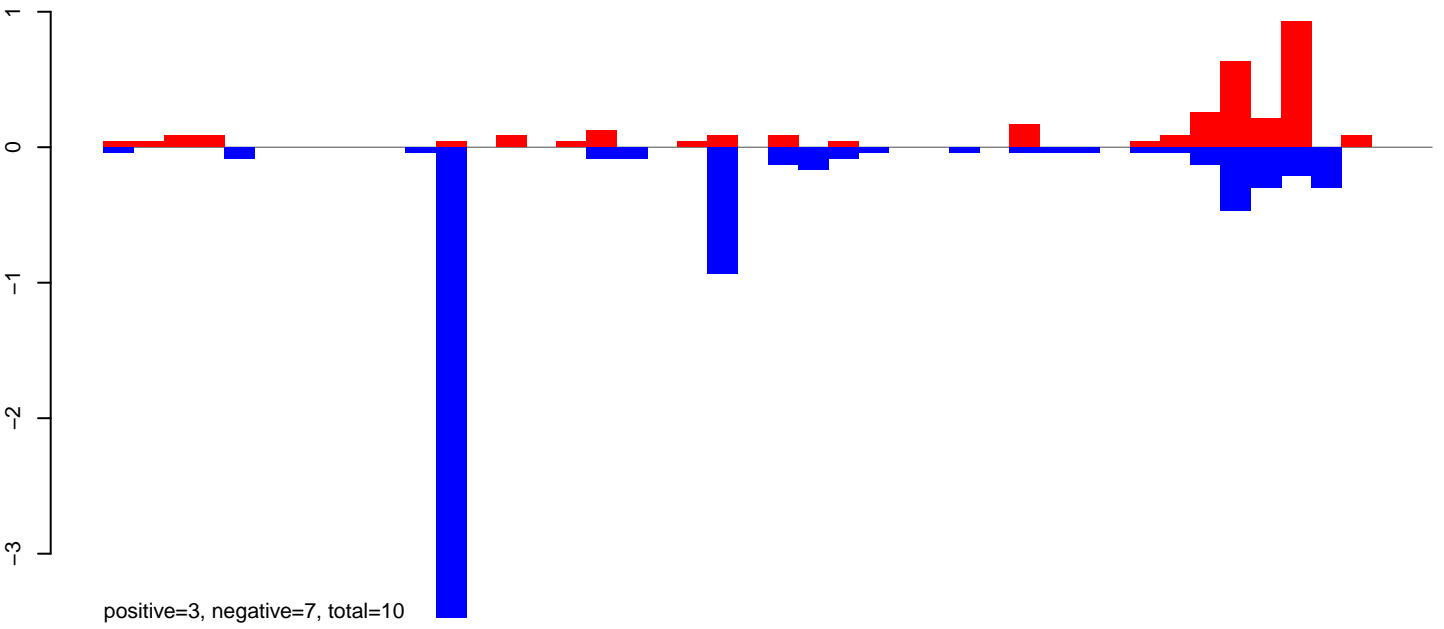
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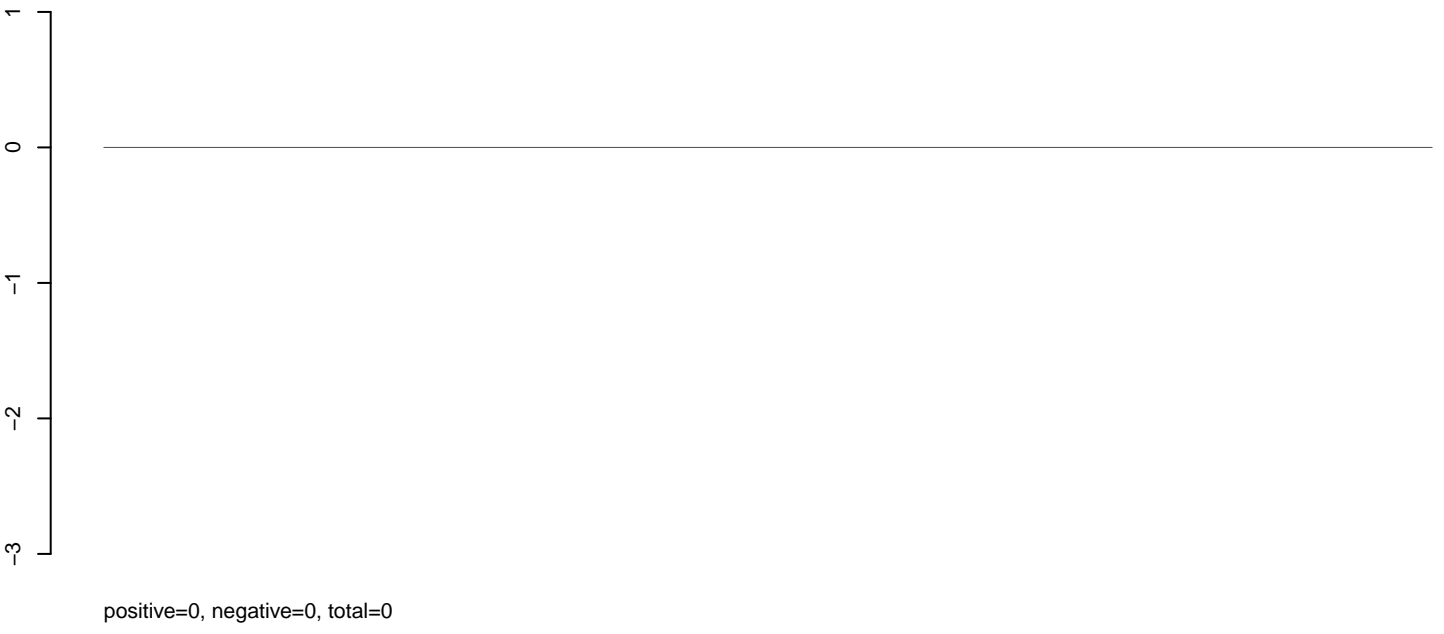
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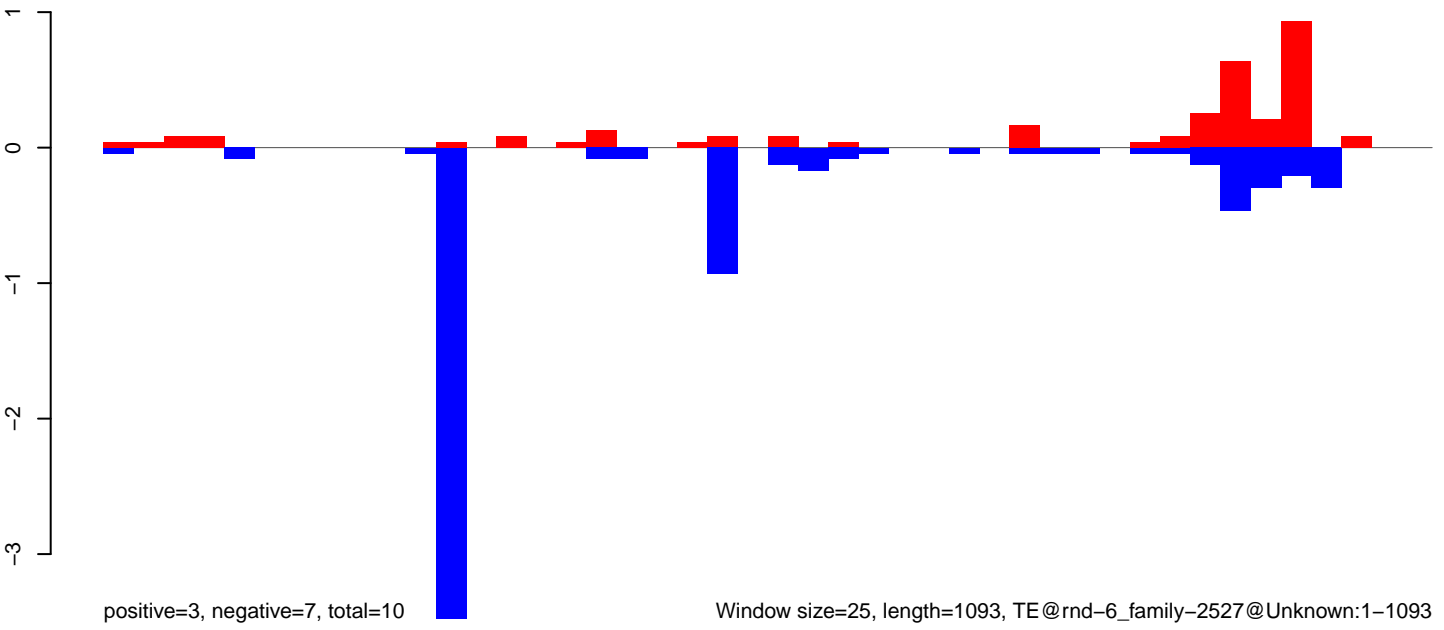
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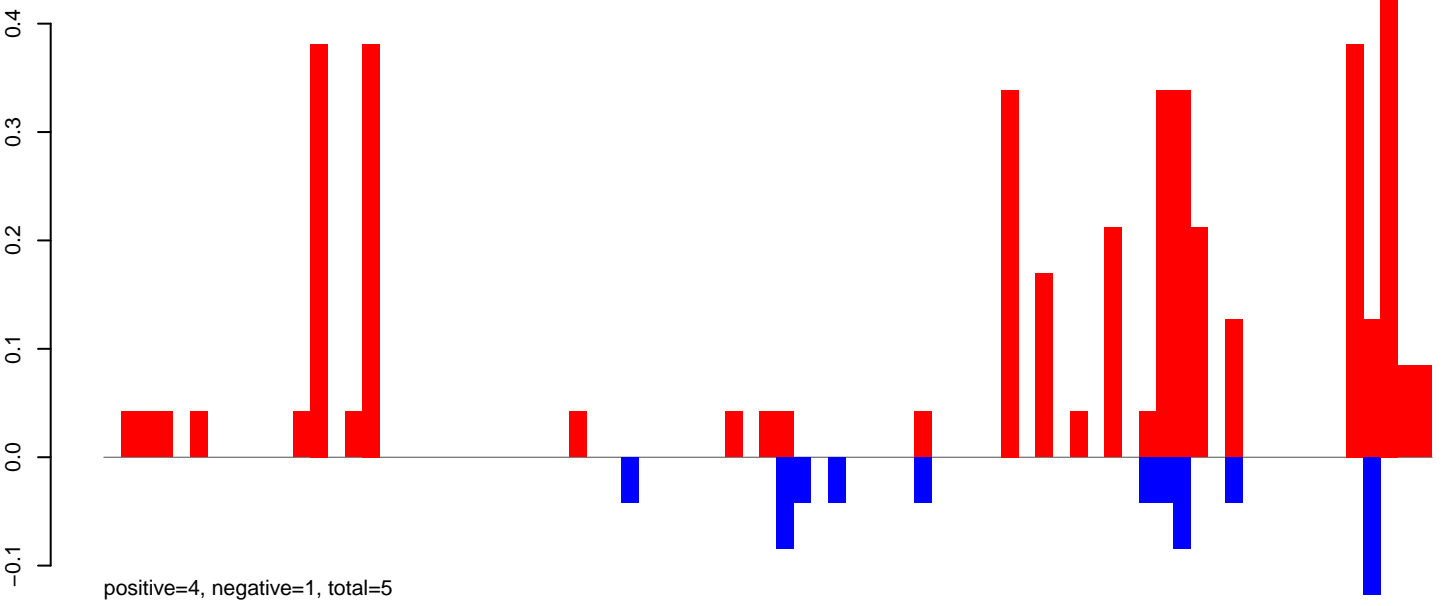
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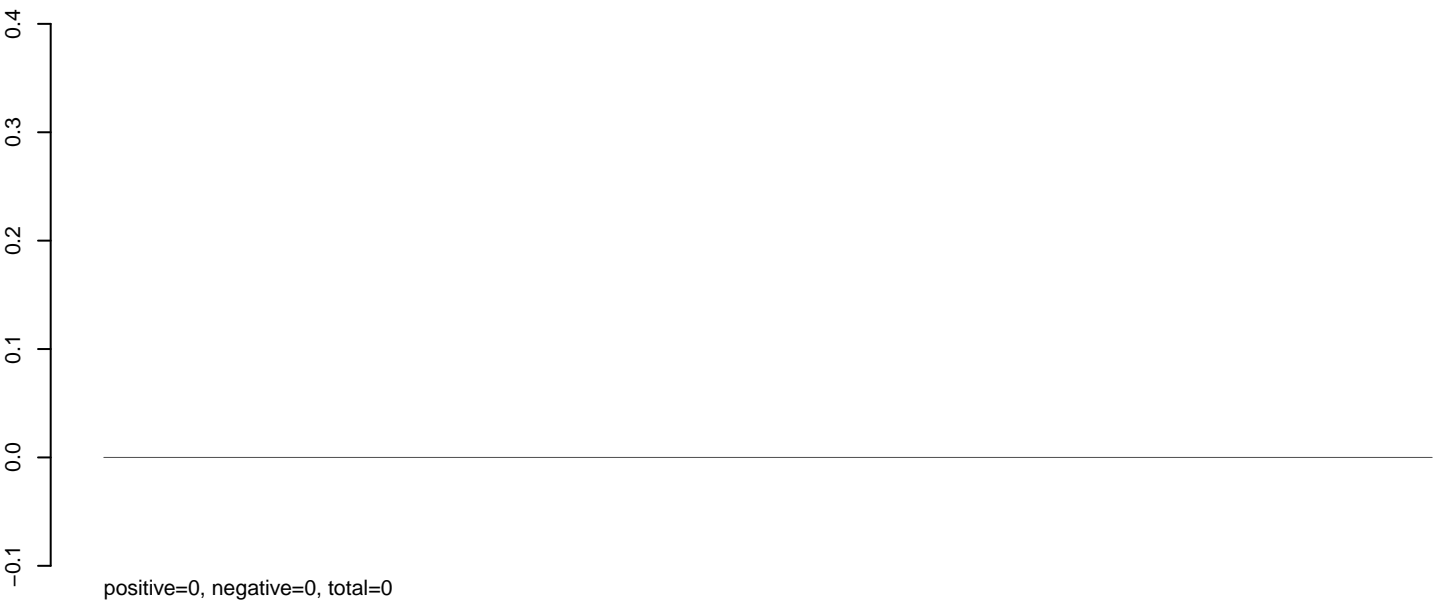
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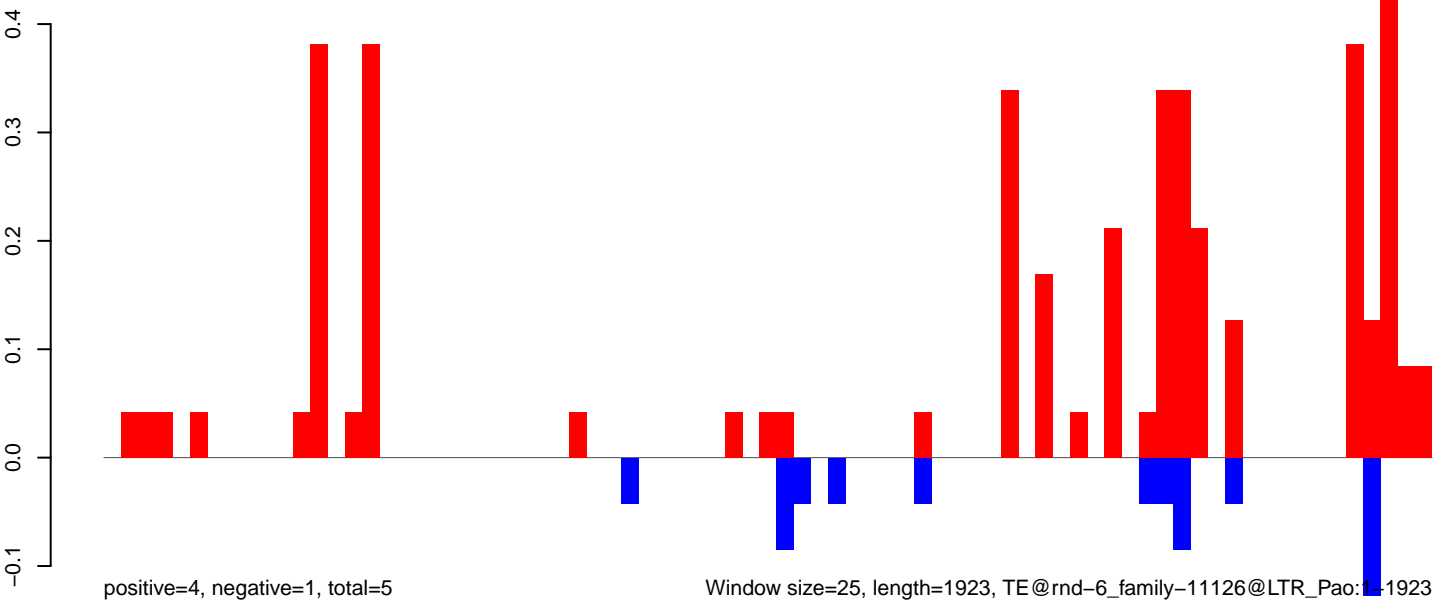
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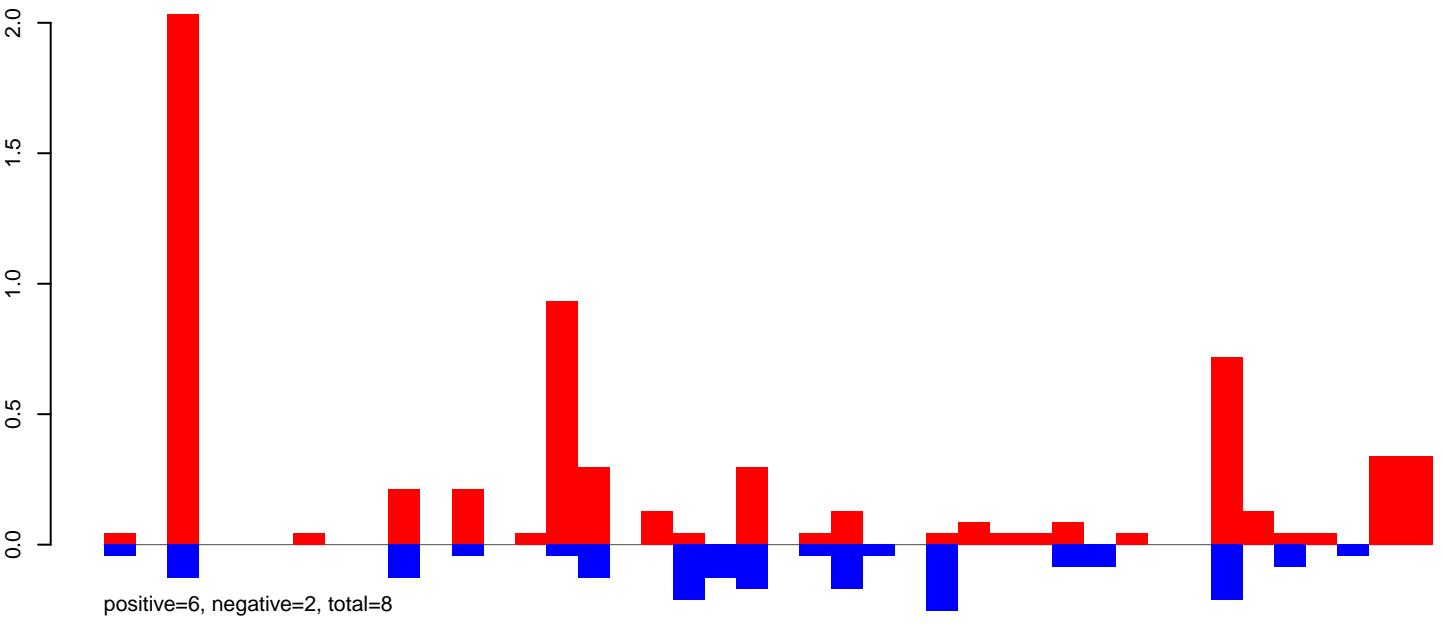


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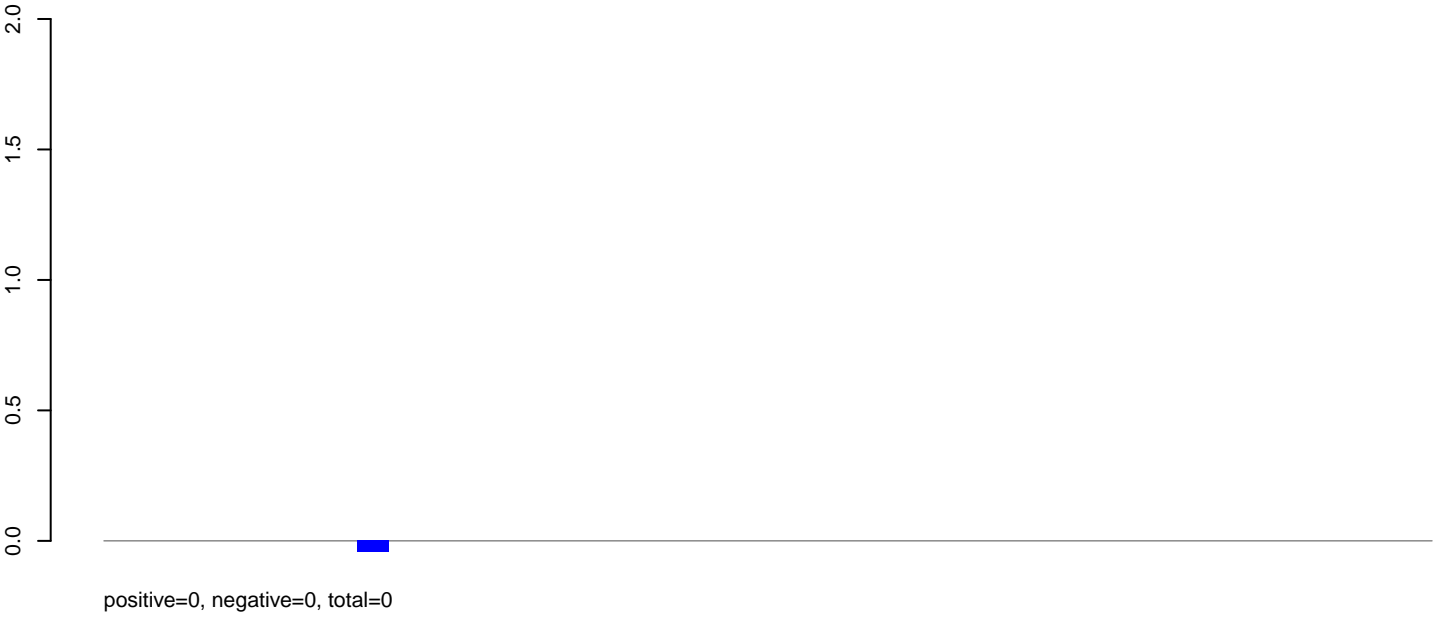


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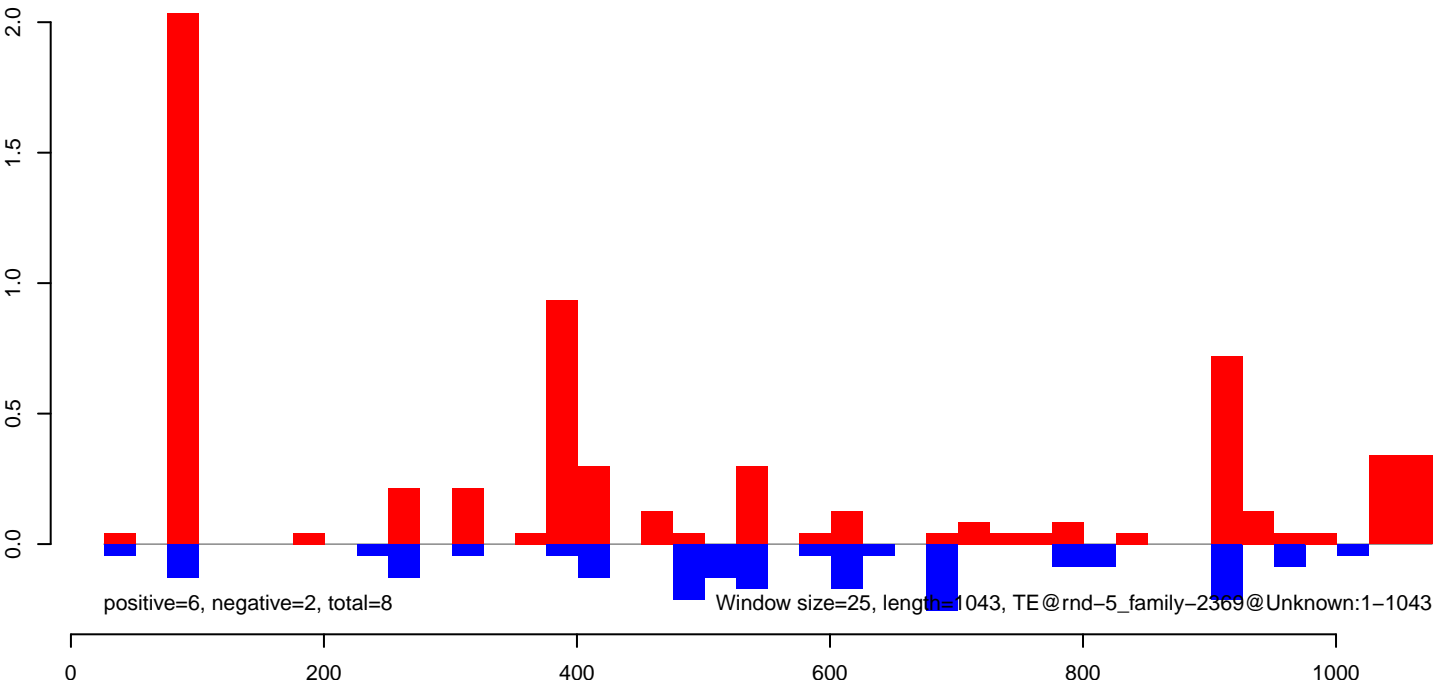
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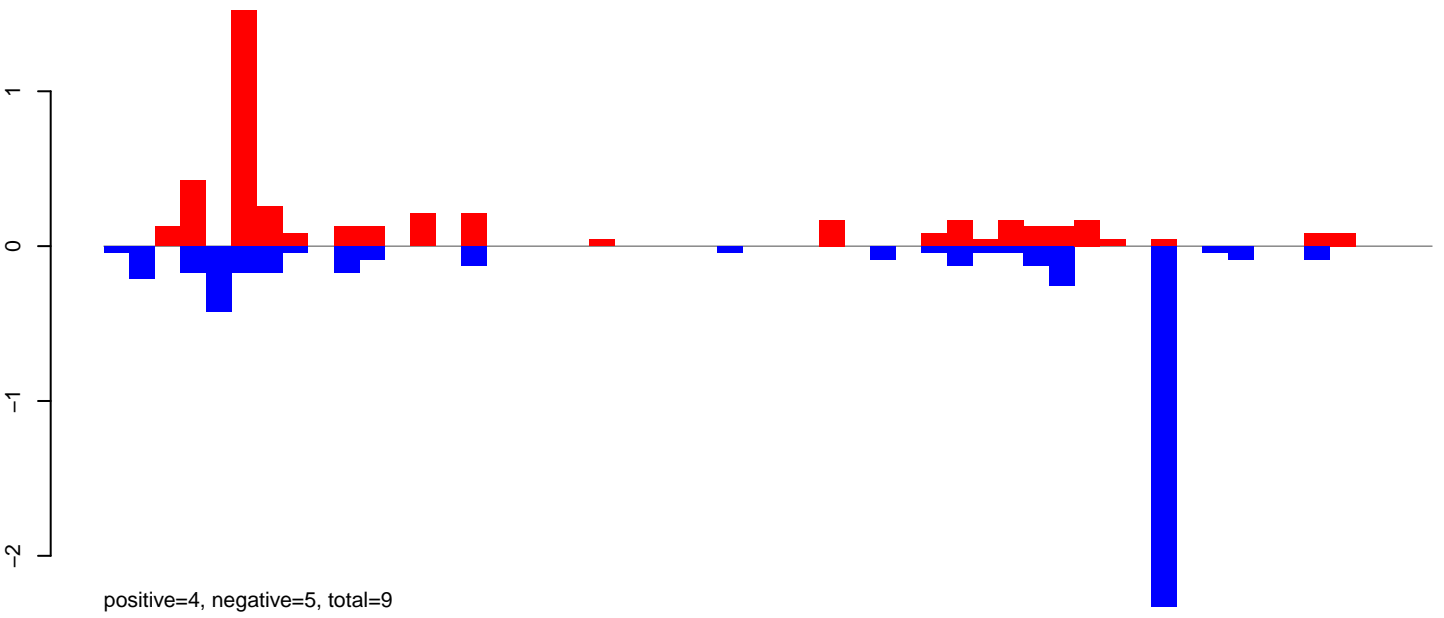
AeAlbo_C636_cells.24_35.rep



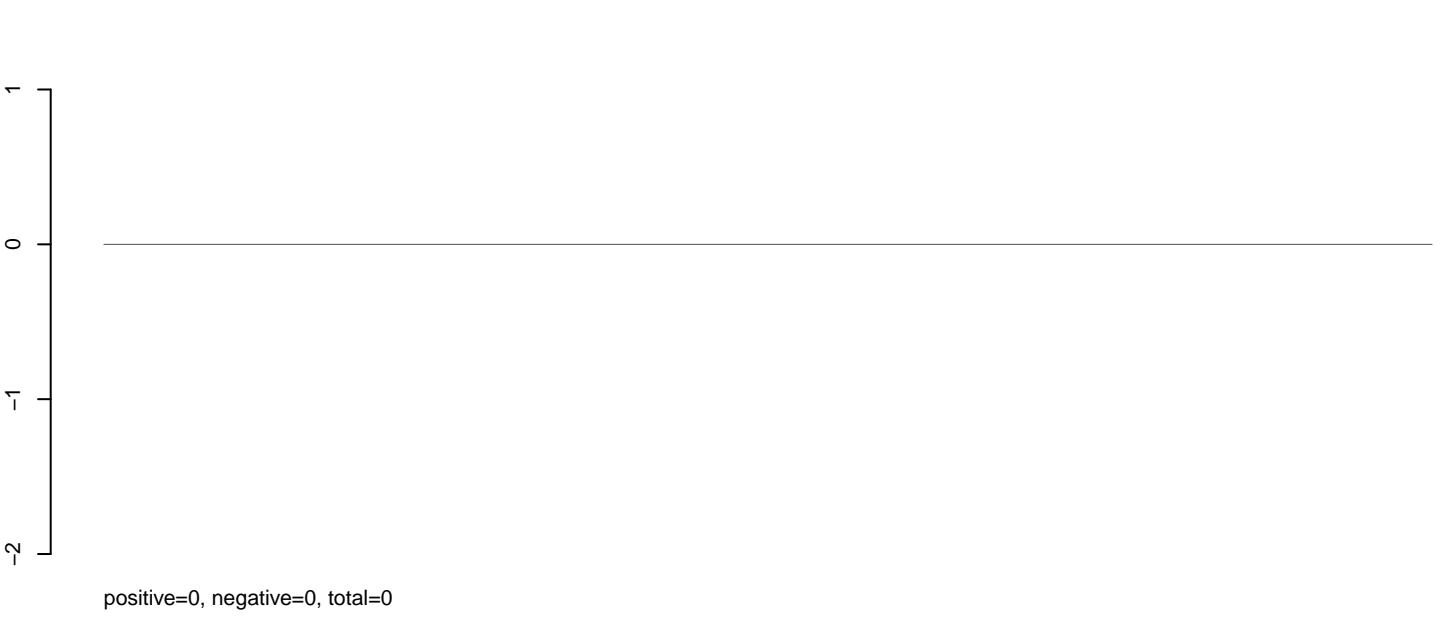
AeAlbo_C636_cells.rep



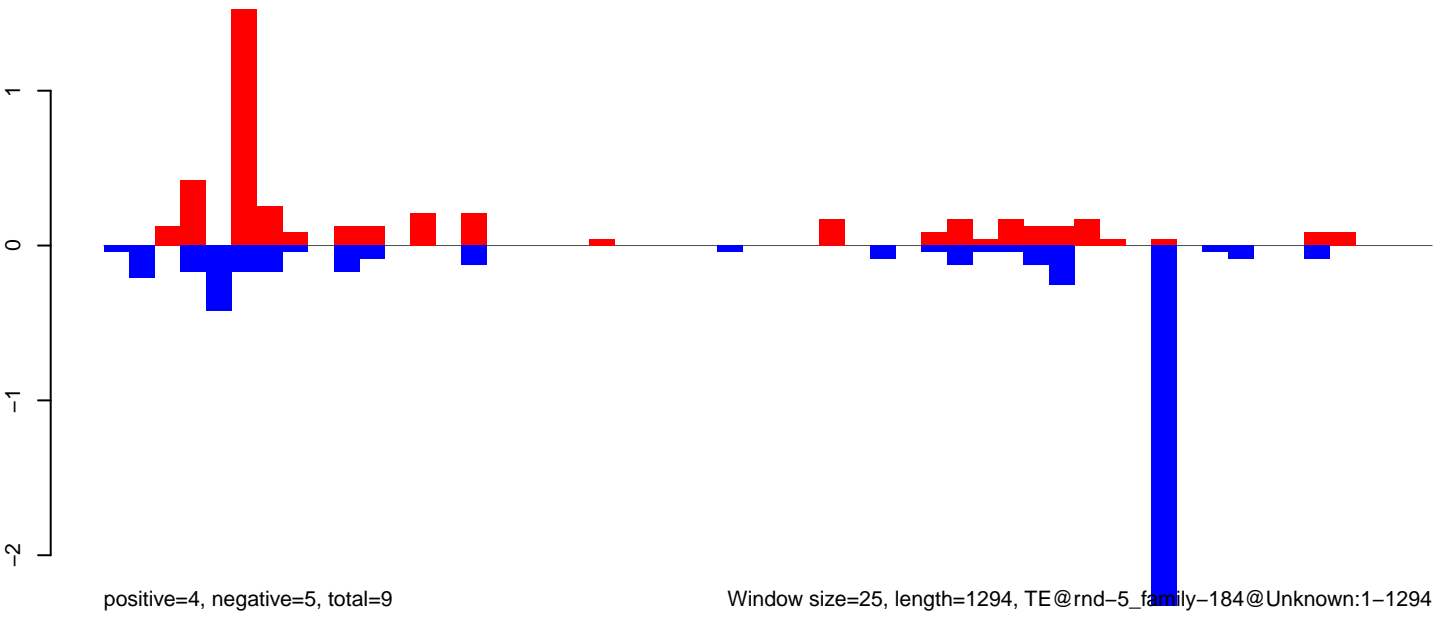
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

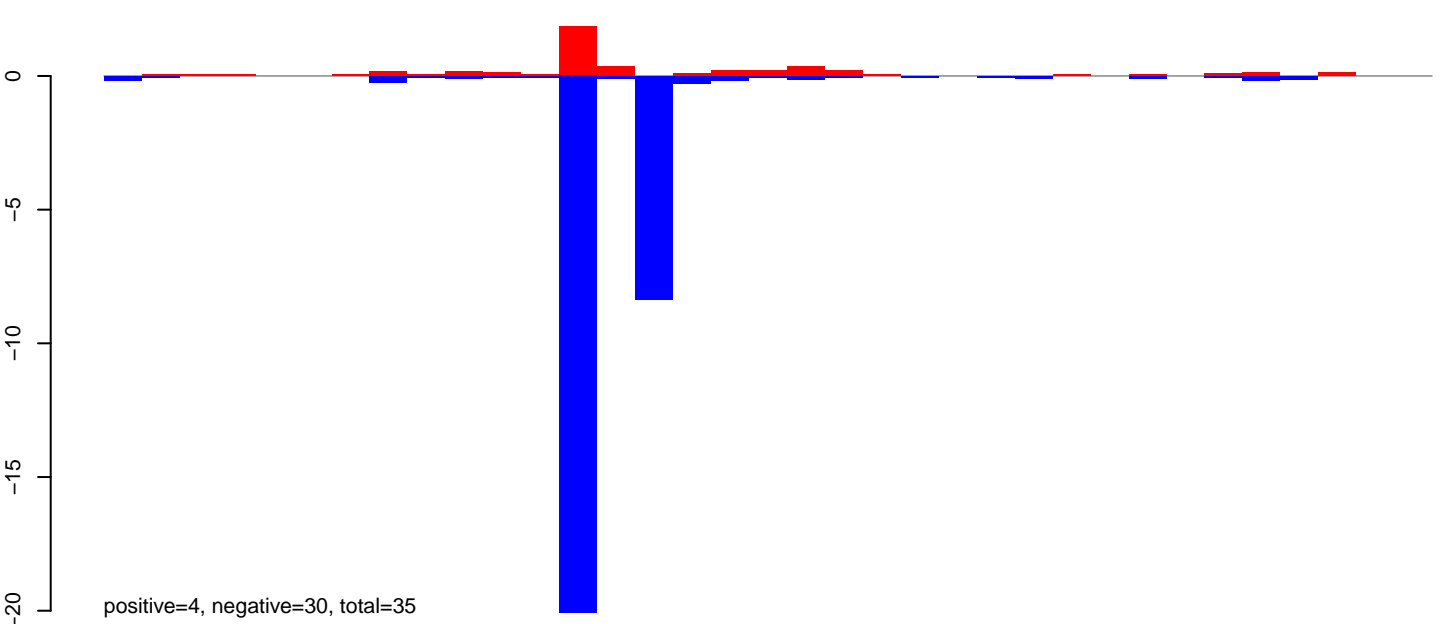


AeAlbo_C636_cells.rep

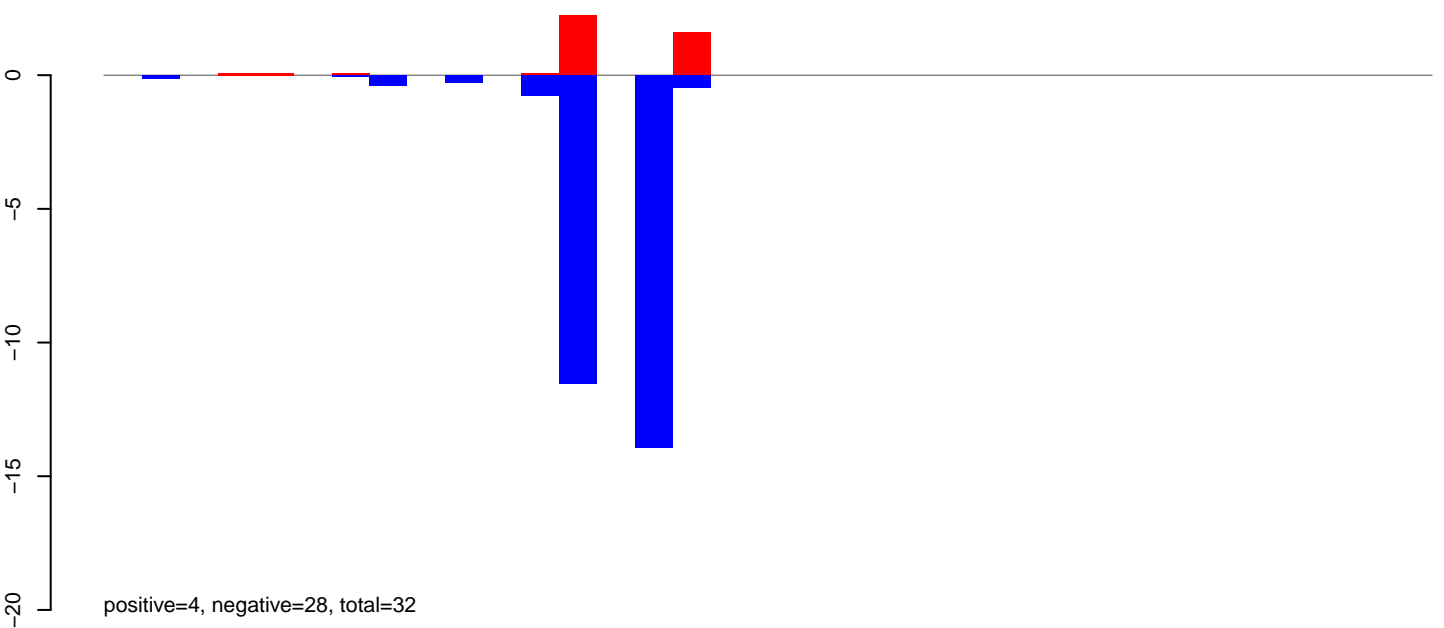


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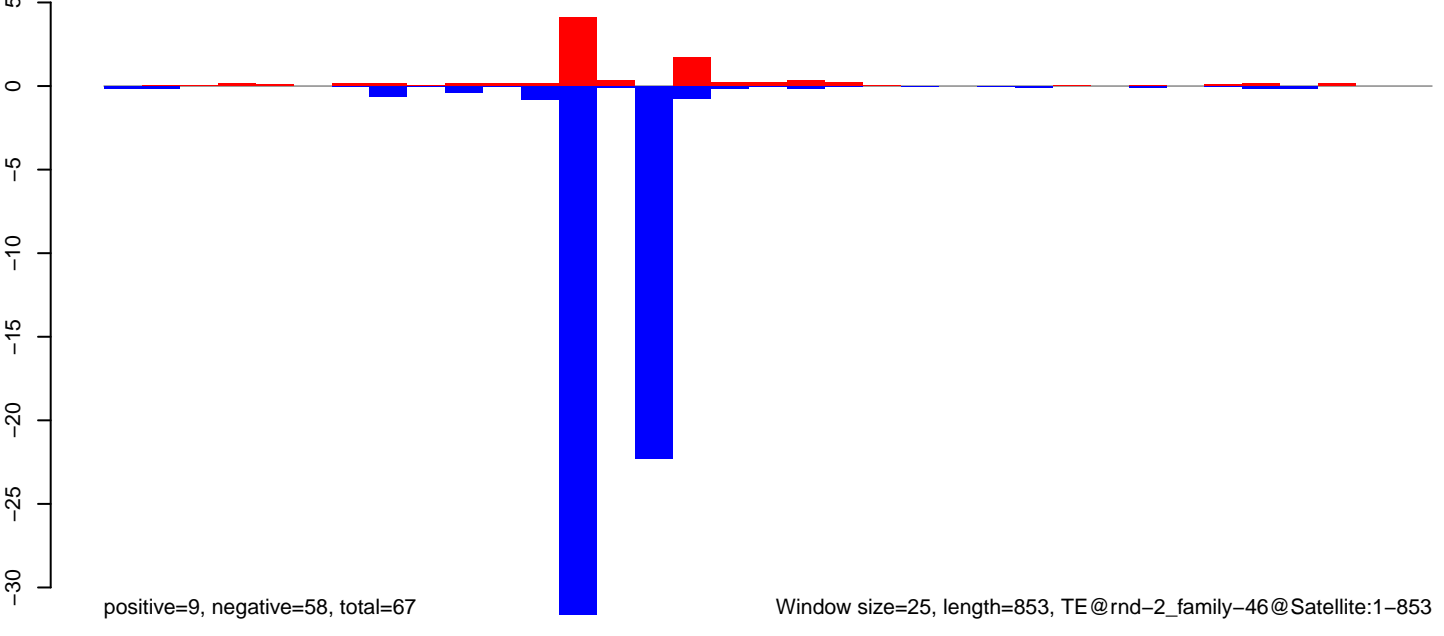
AeAlbo_C636_cells.18_23.rep



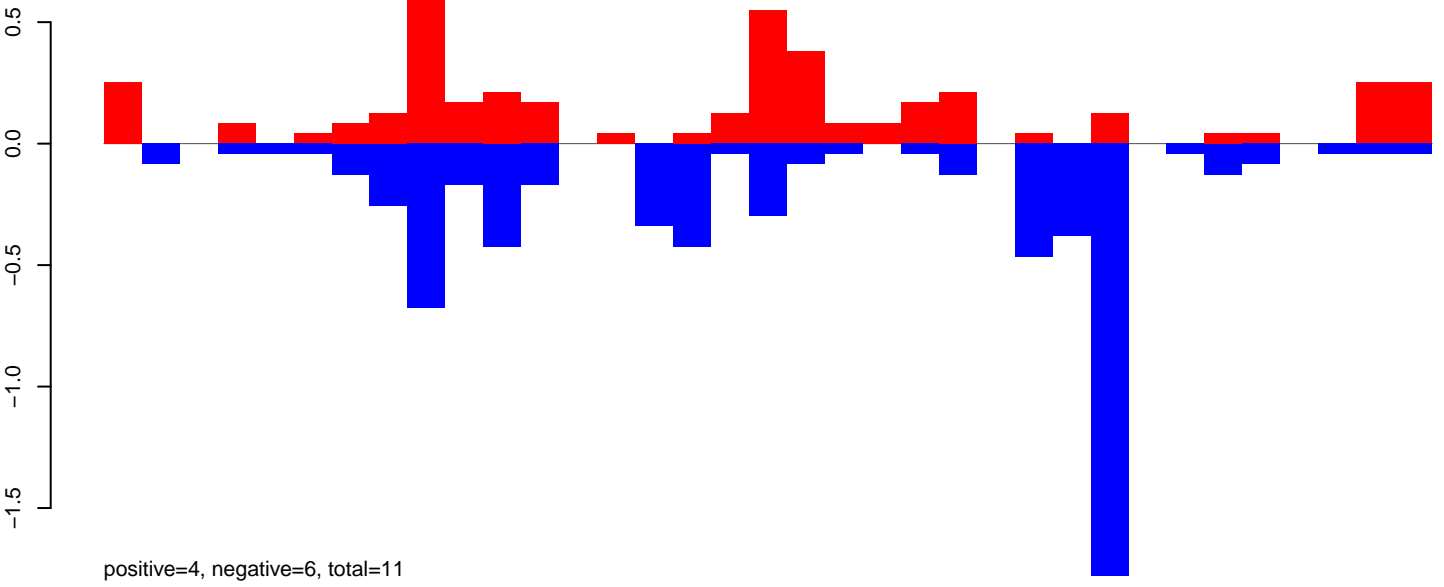
AeAlbo_C636_cells.24_35.rep



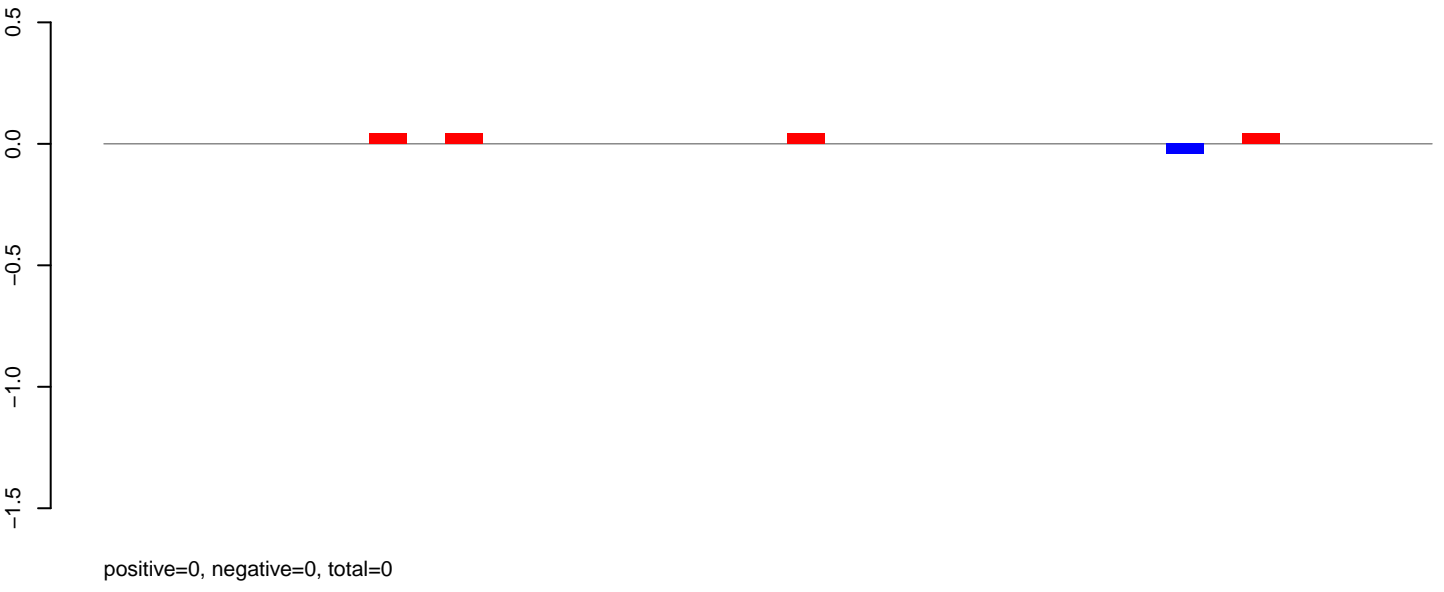
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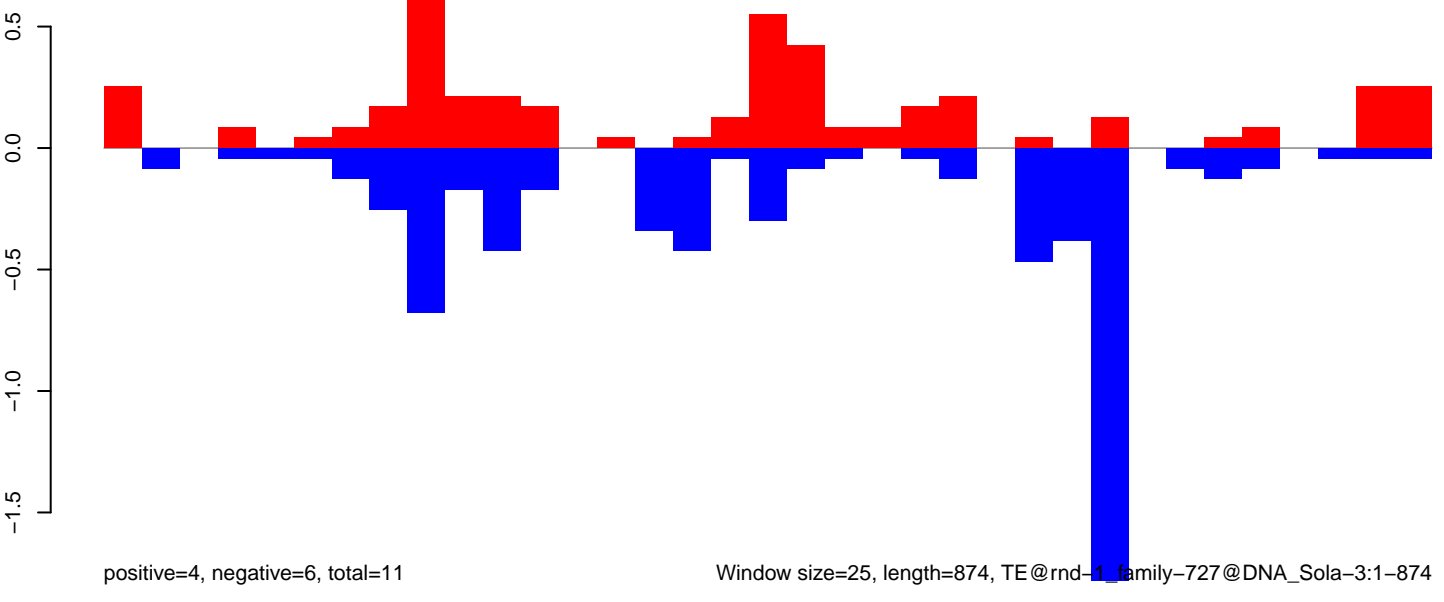
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

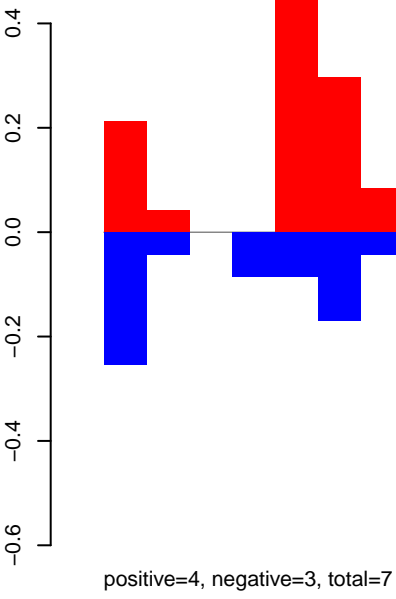


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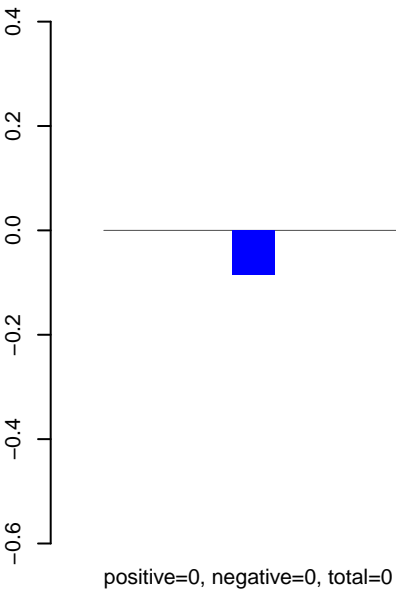


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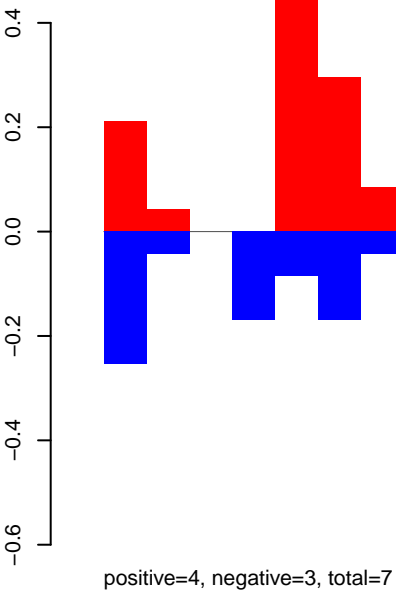
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AeAlbo_C636_cells.24_35.rep



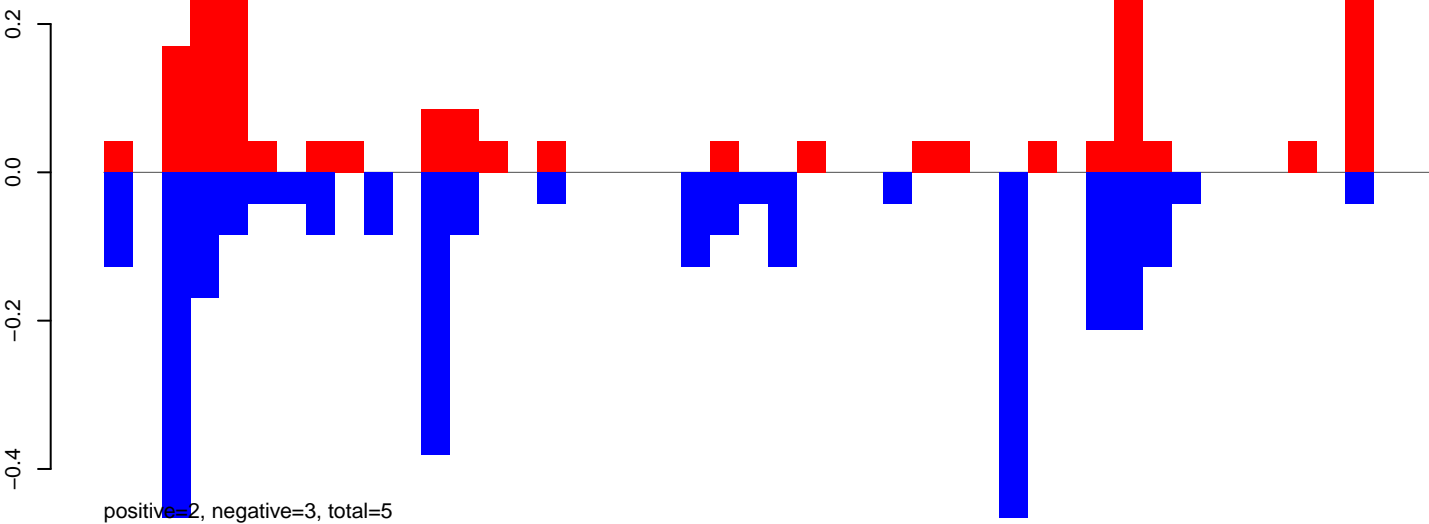
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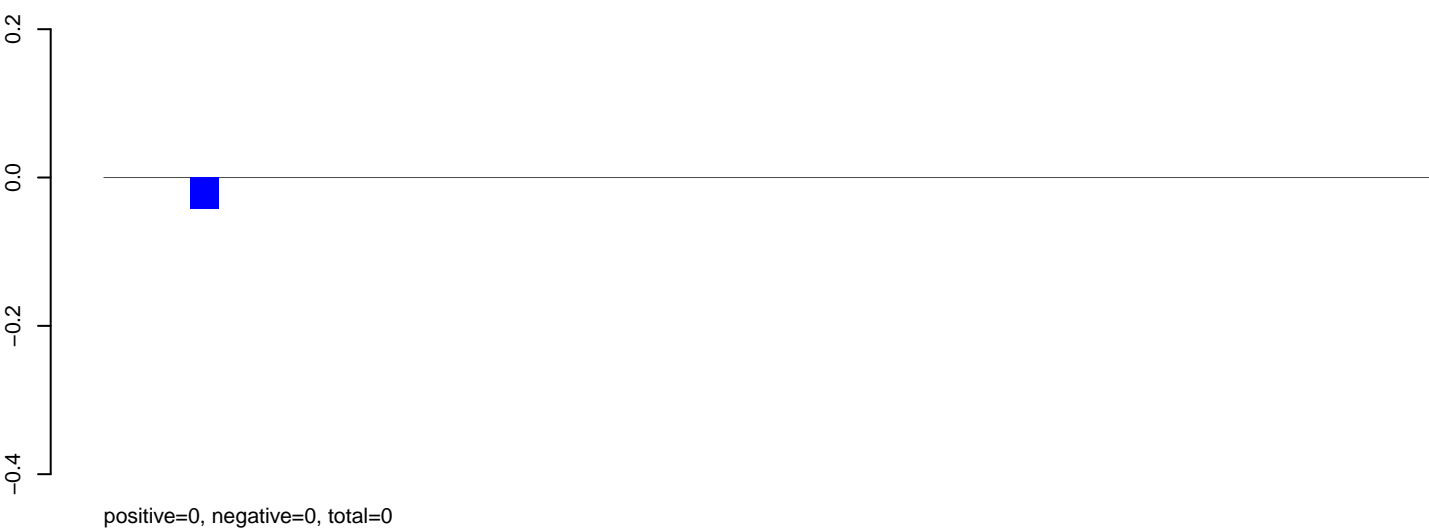
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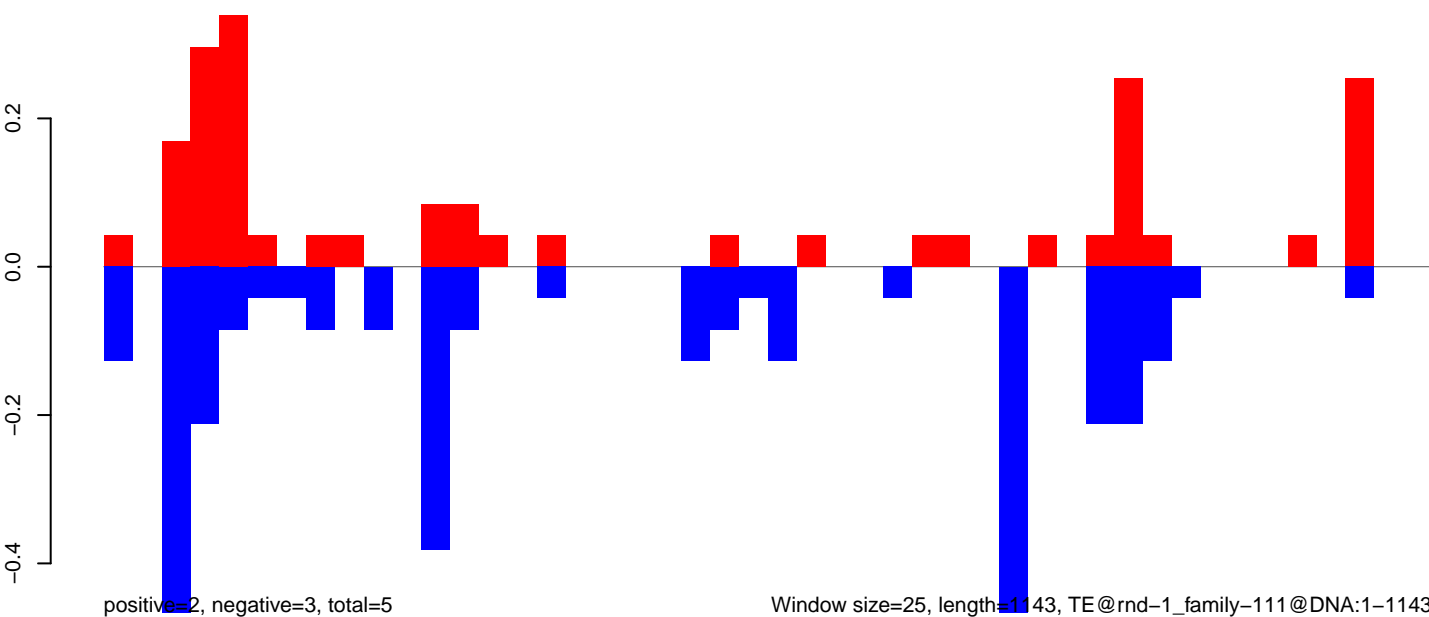
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



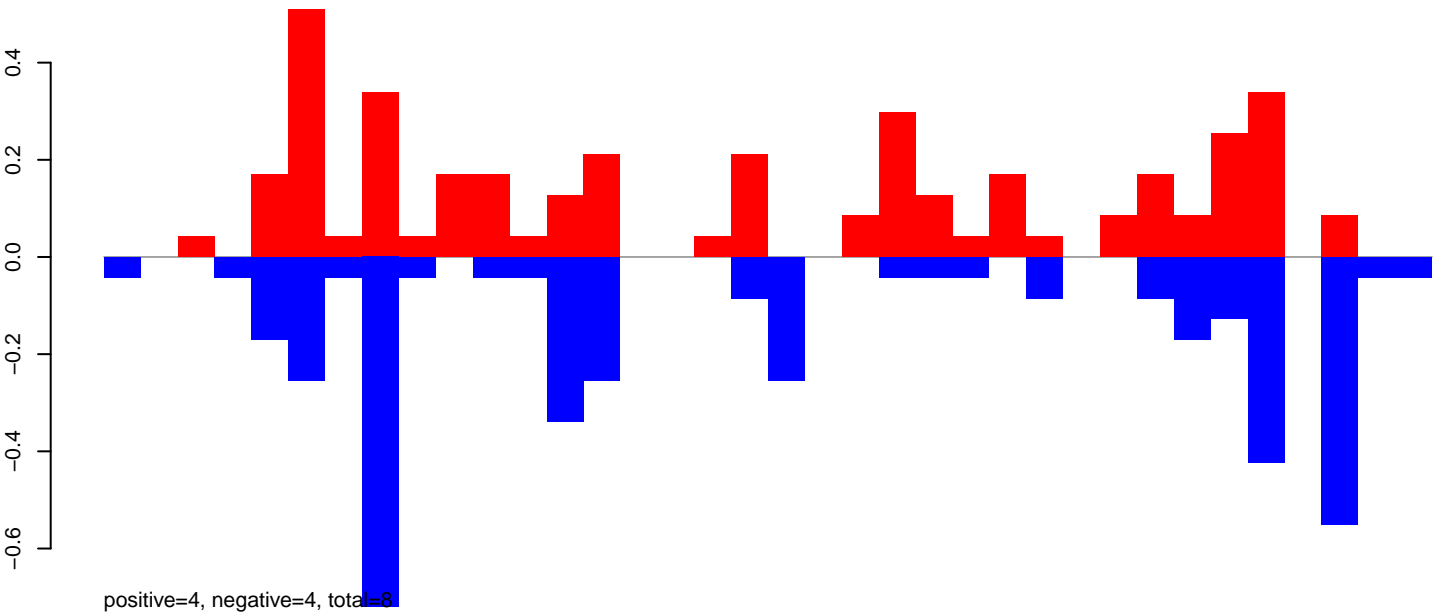
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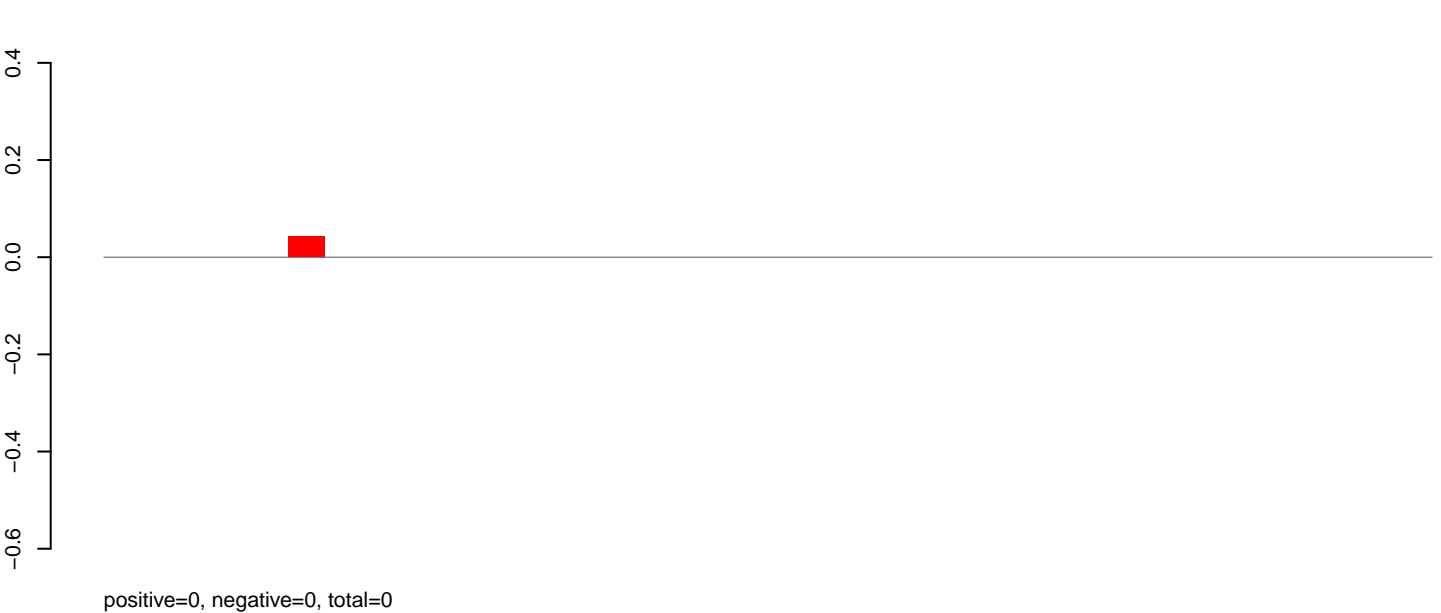
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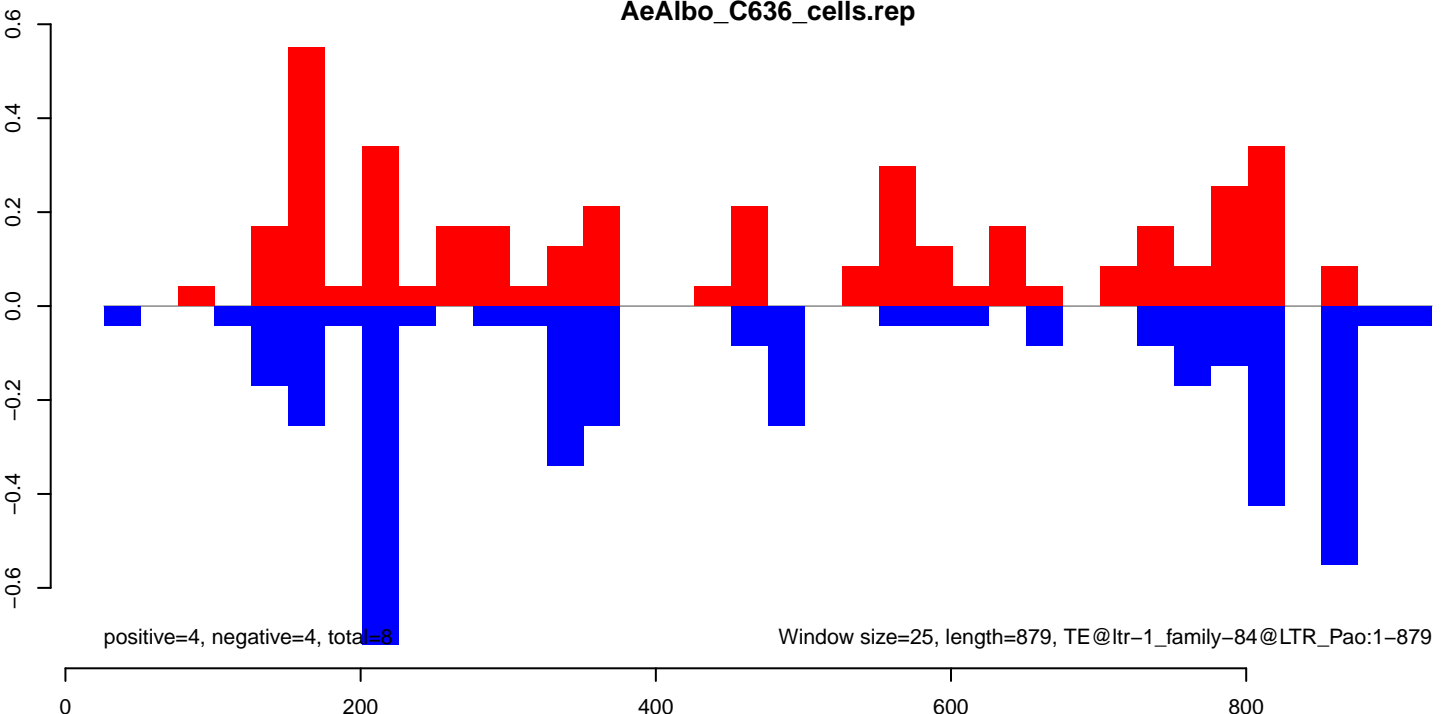
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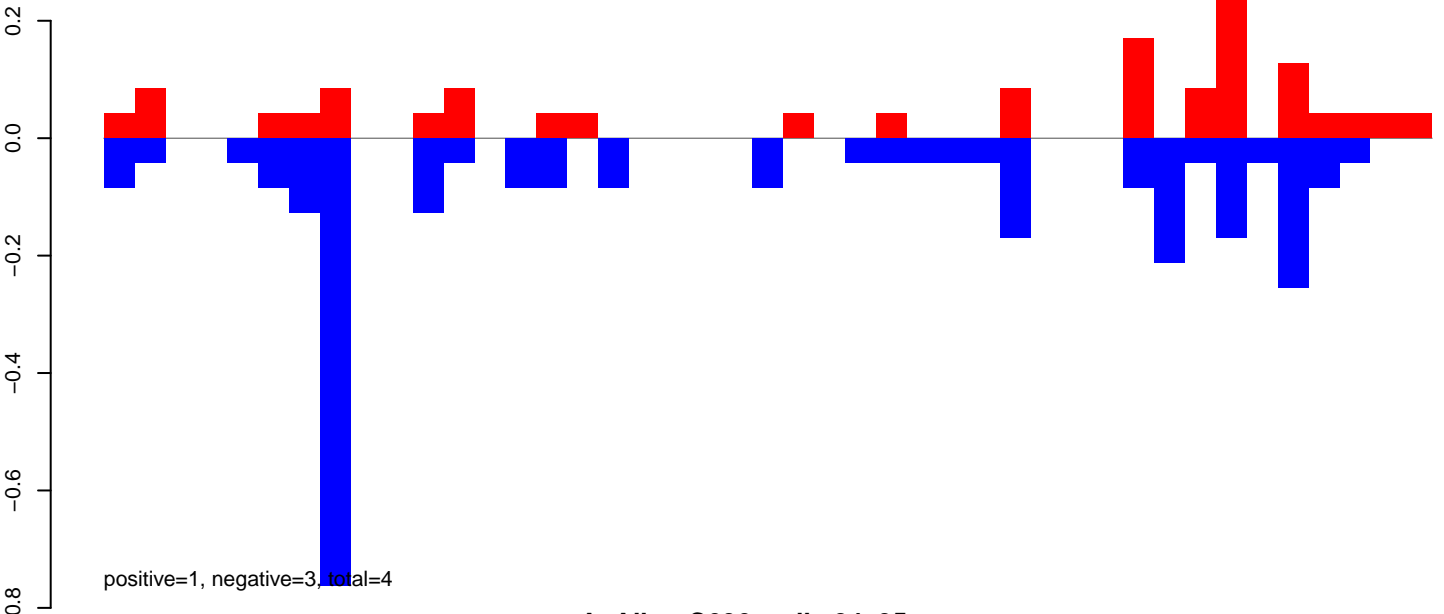
AeAlbo_C636_cells.24_35.rep



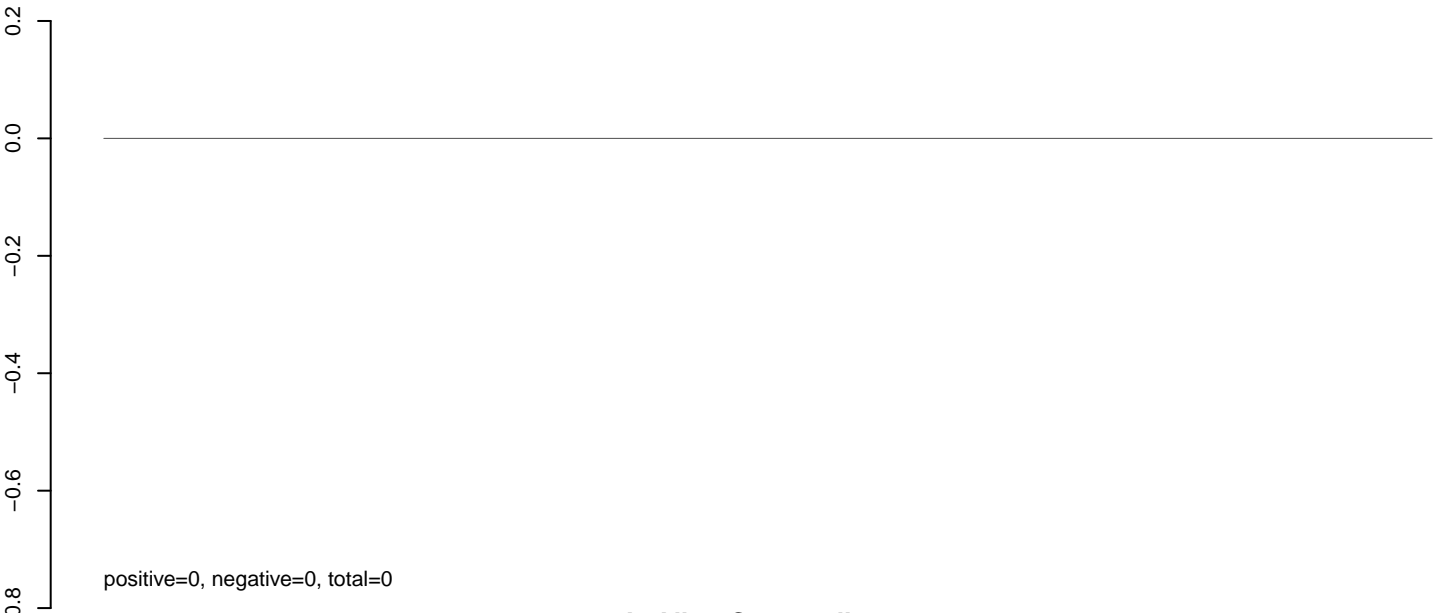
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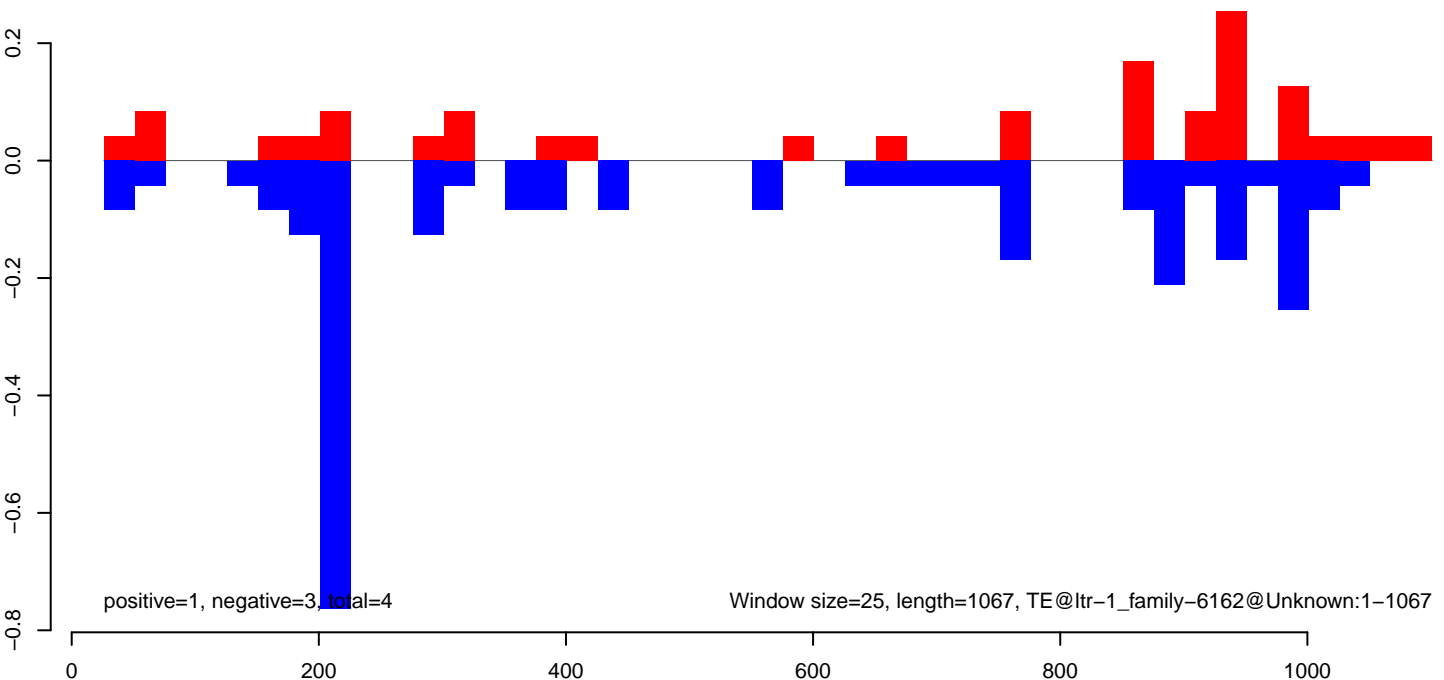
AeAlbo_C636_cells.18_23.rep



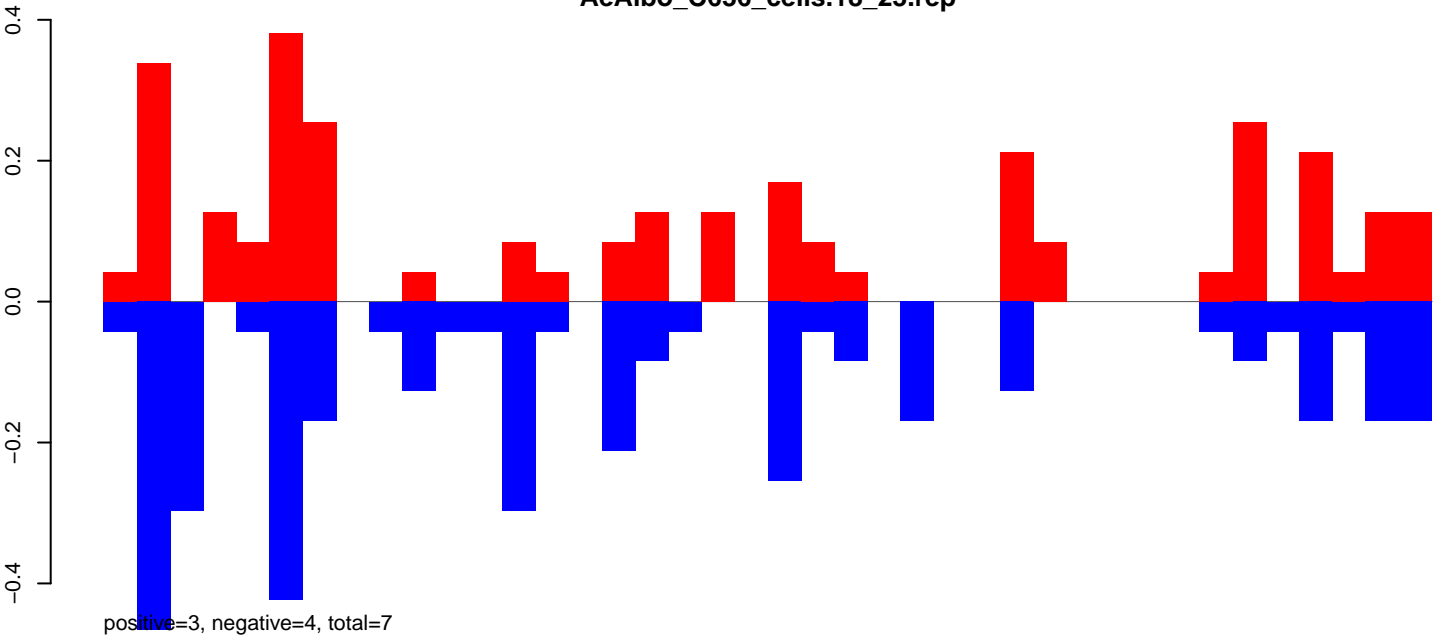
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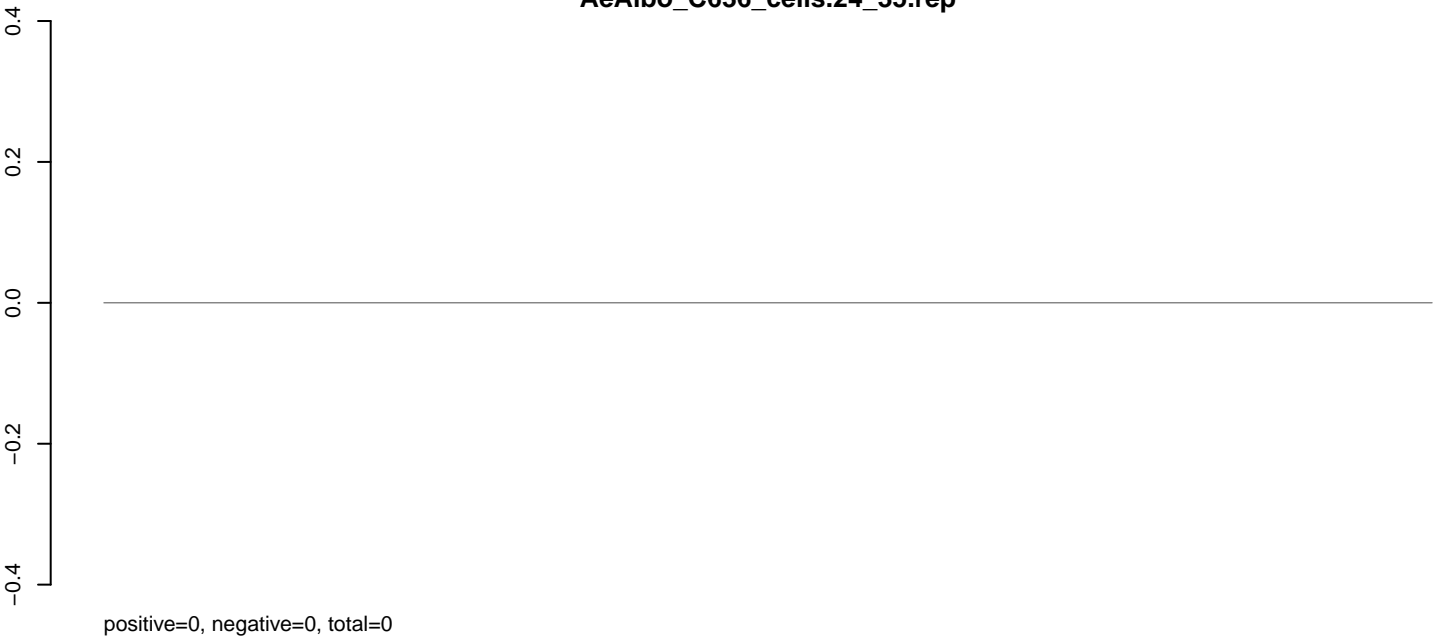
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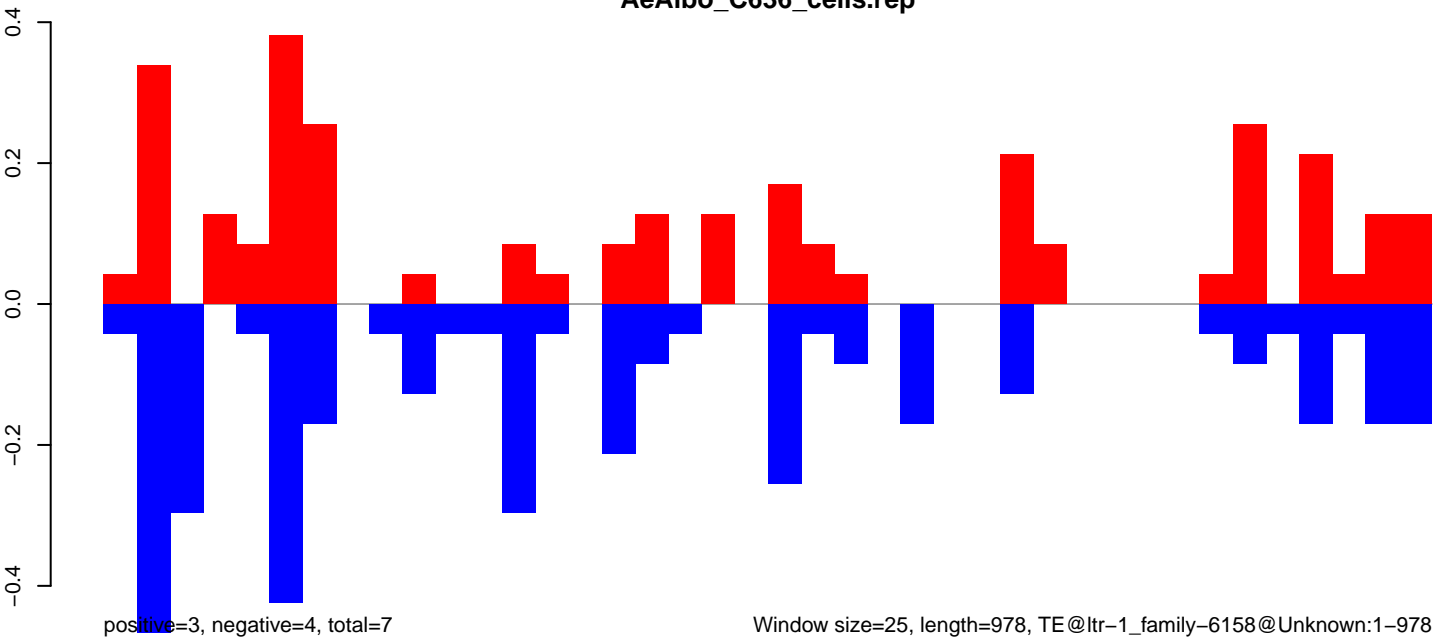
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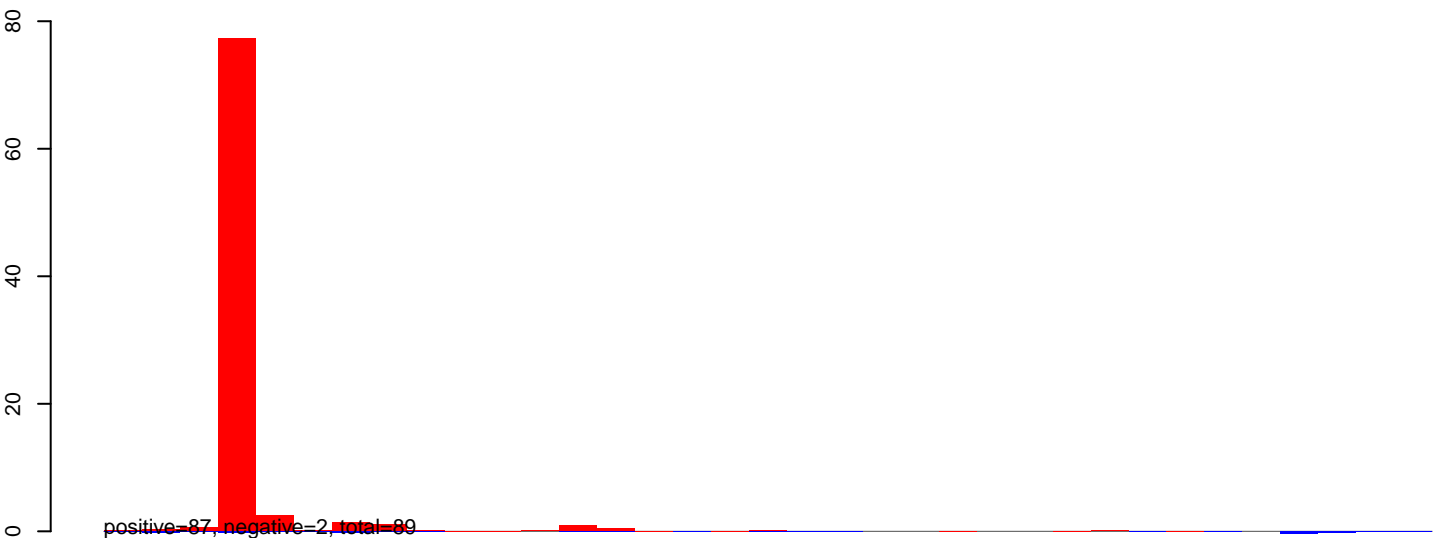
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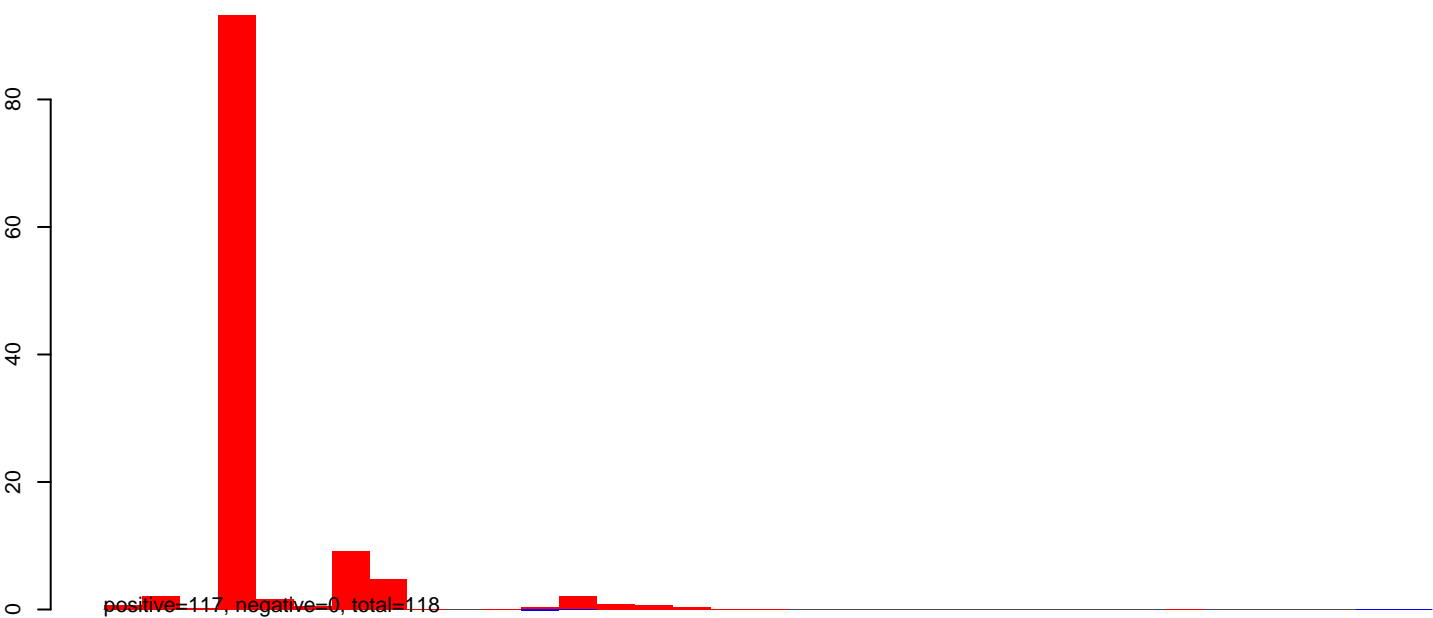
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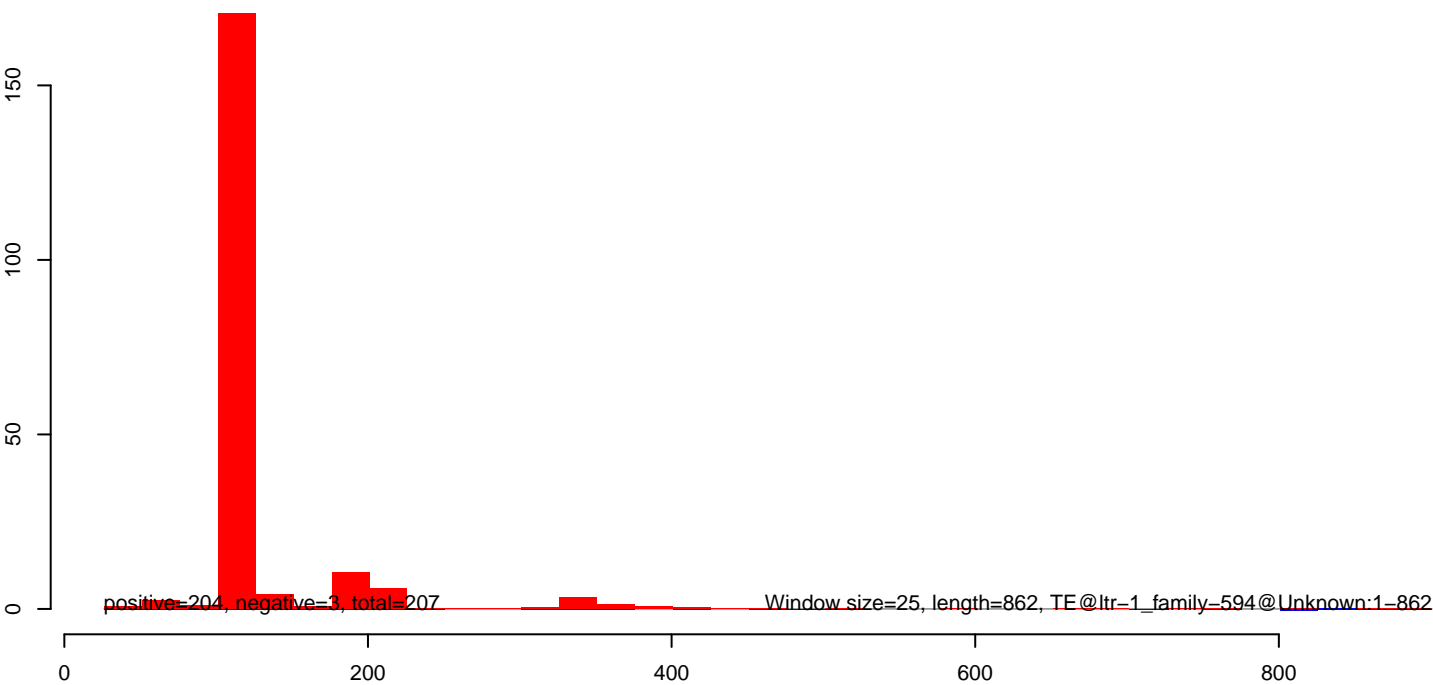
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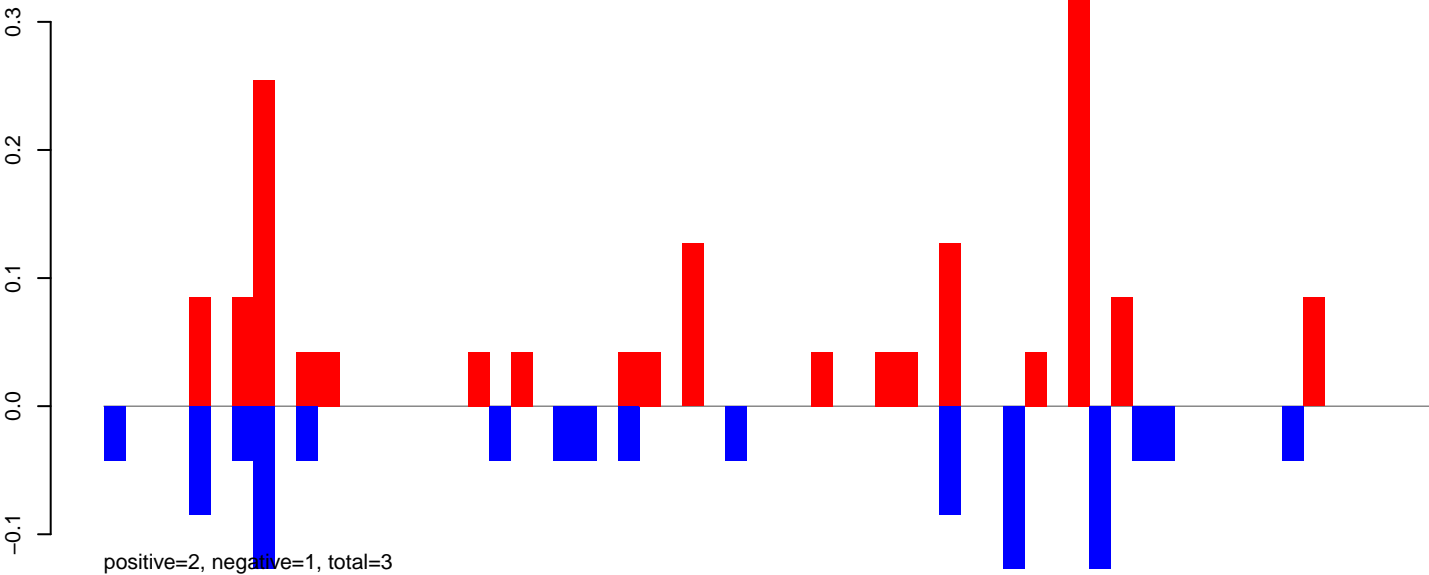
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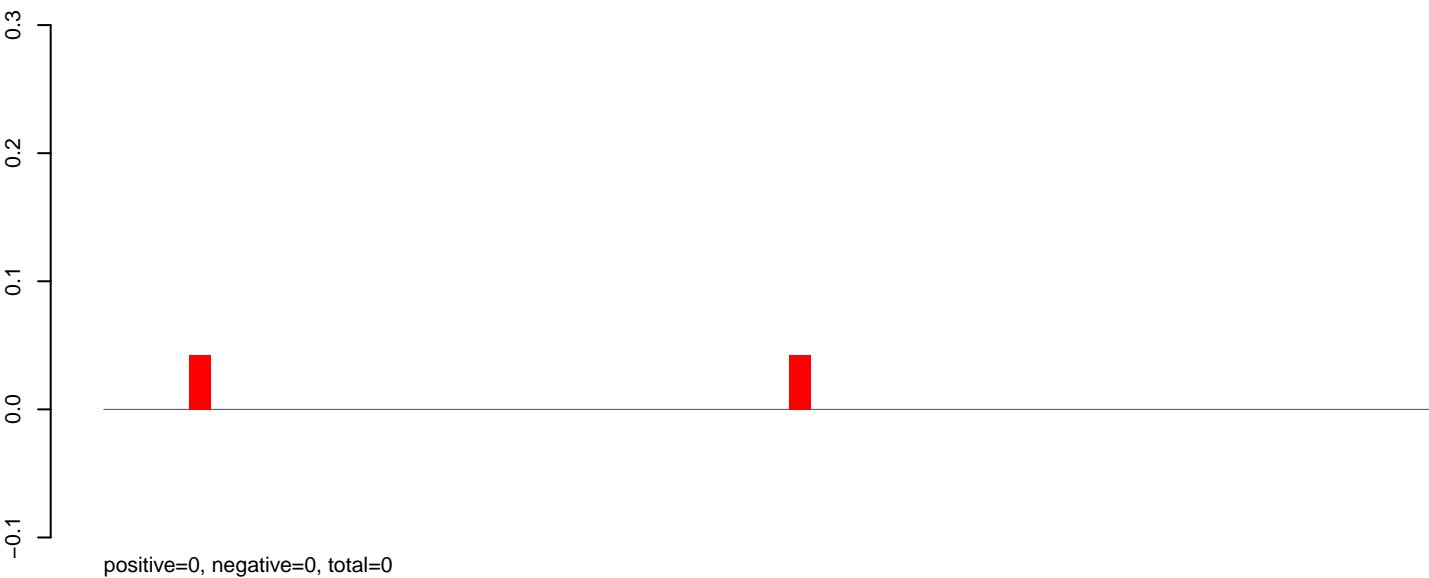
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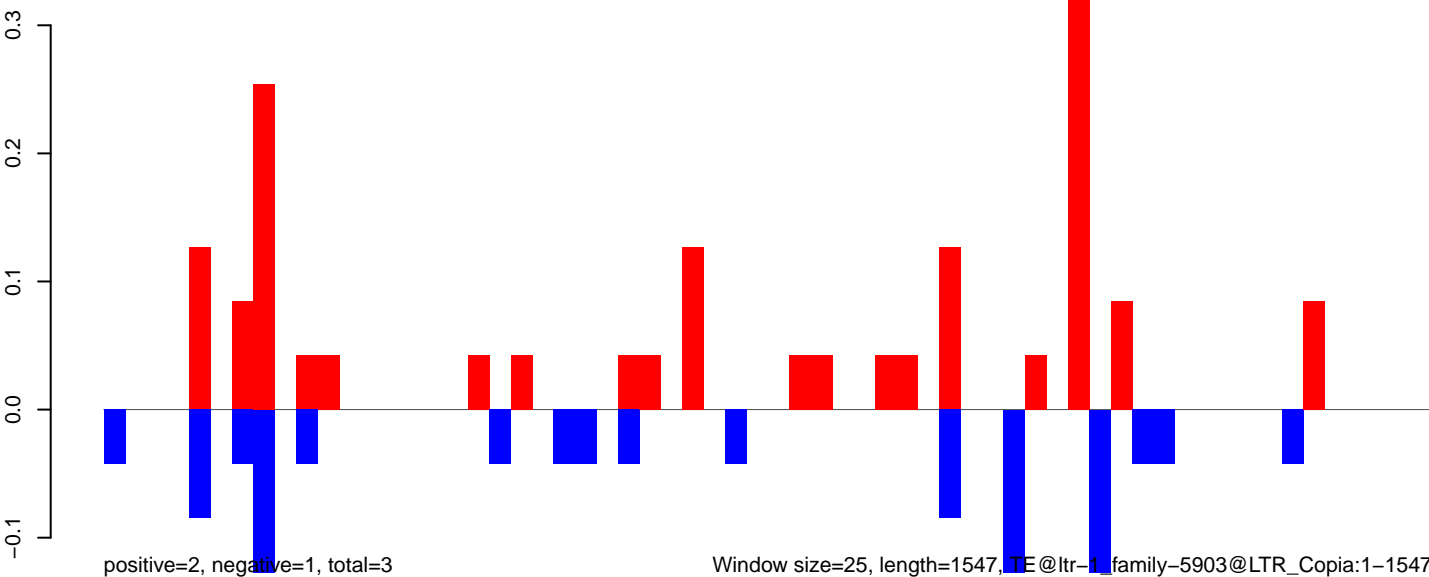
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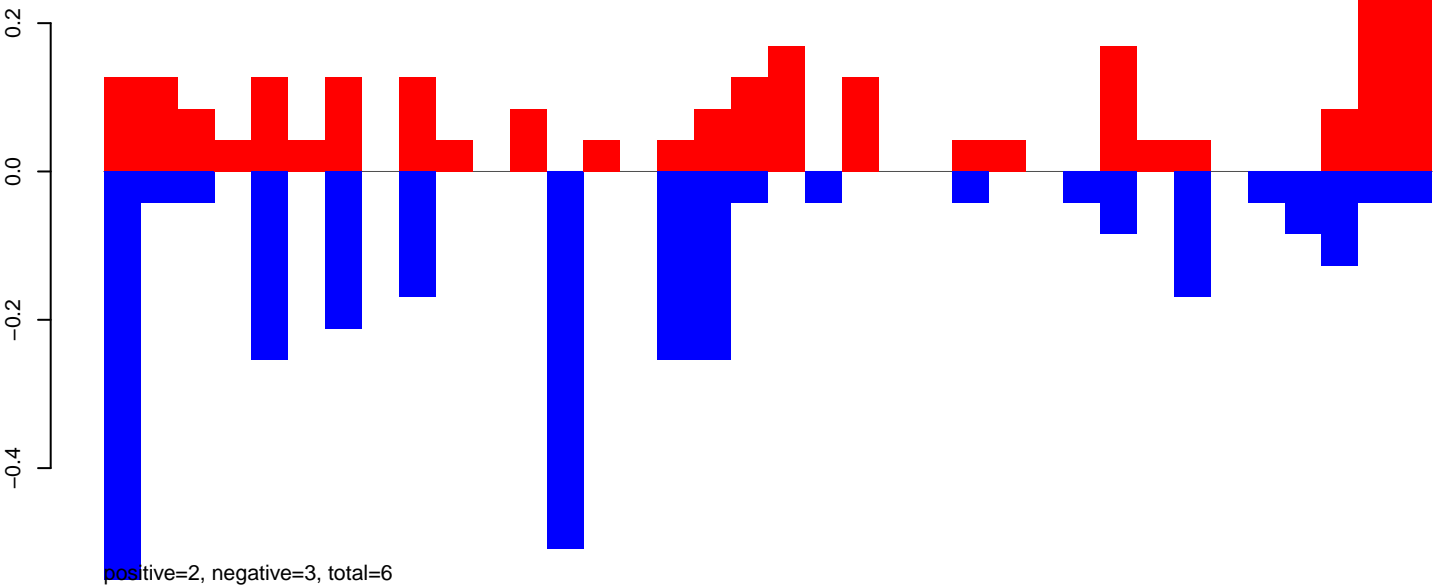
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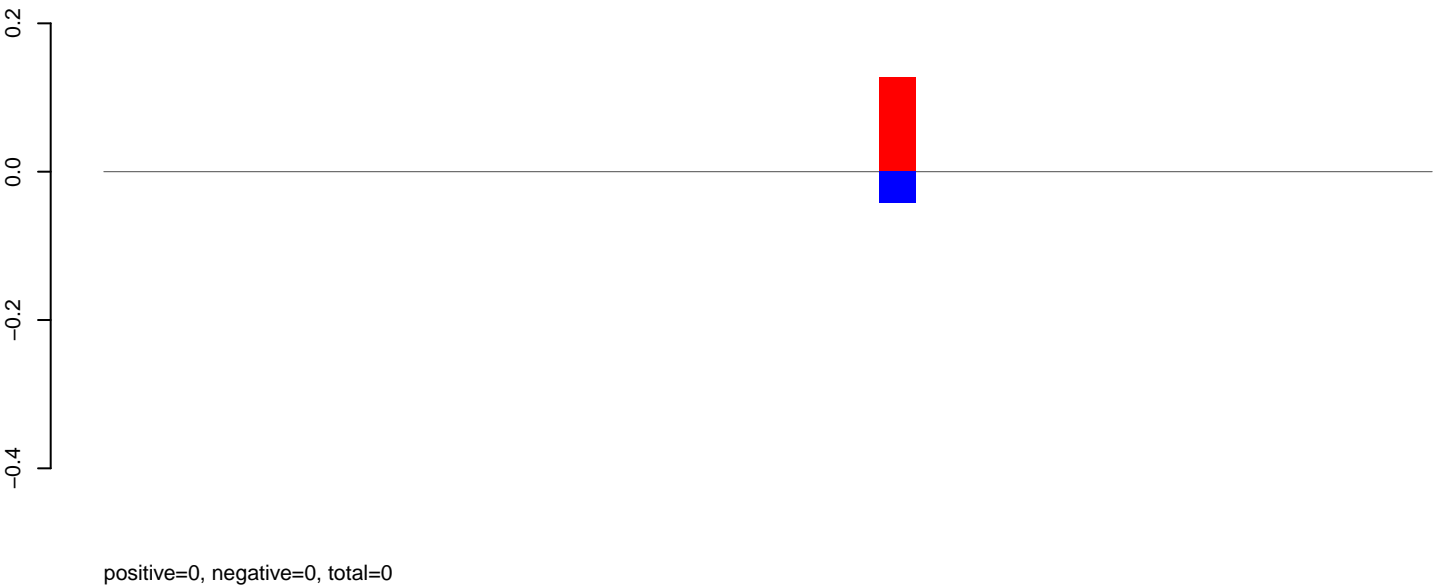
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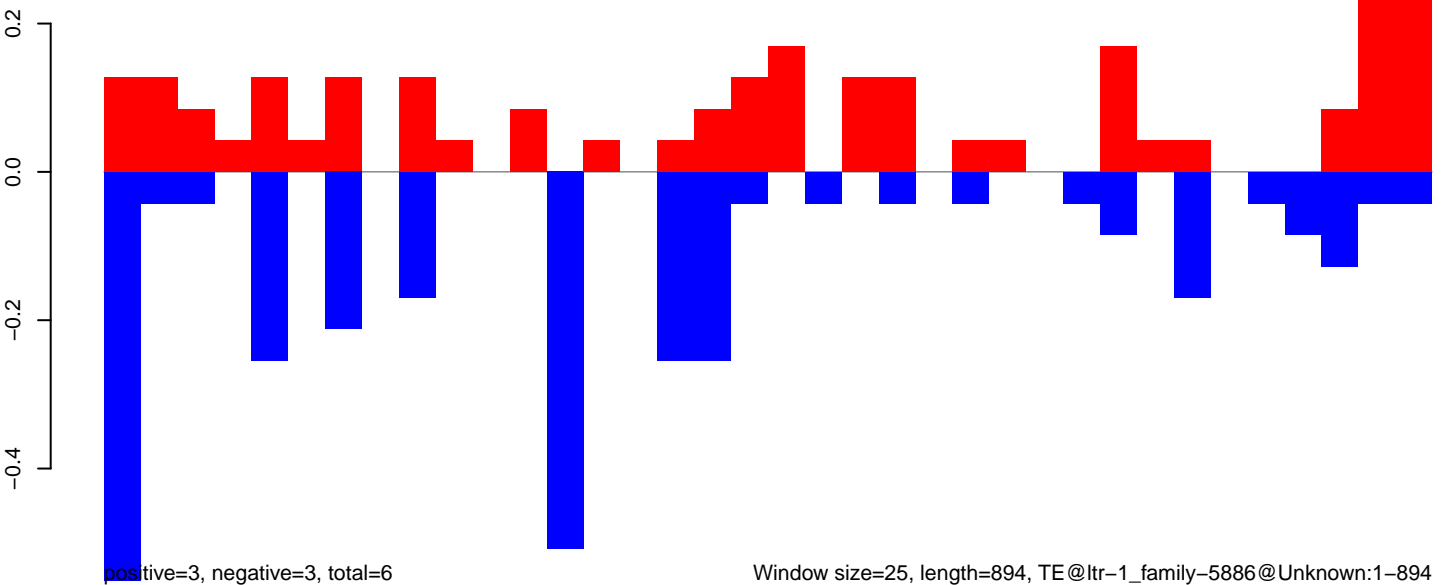
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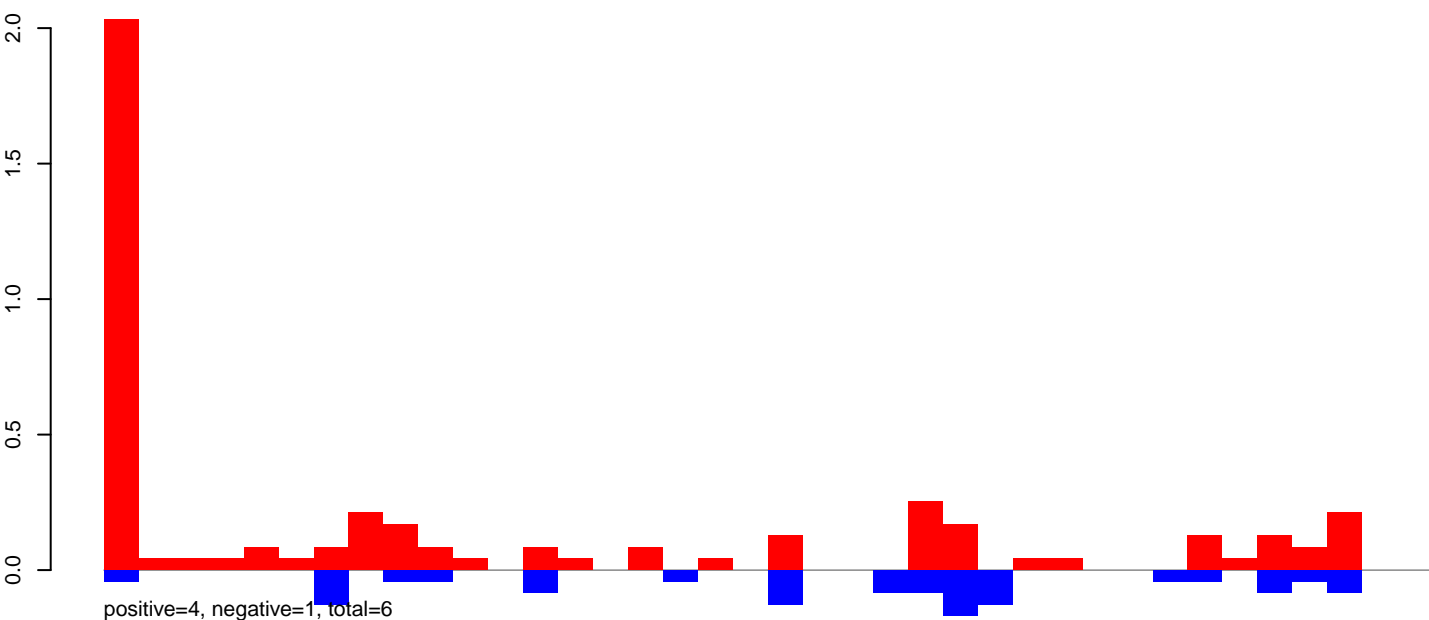
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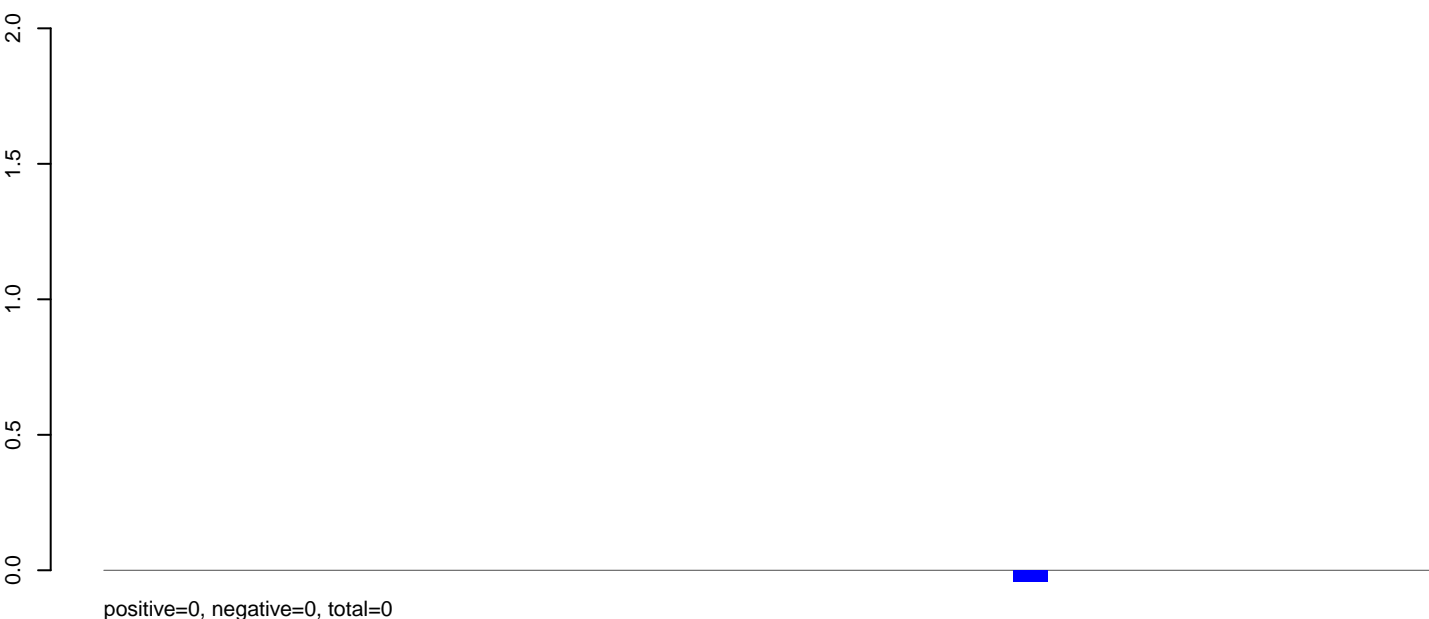
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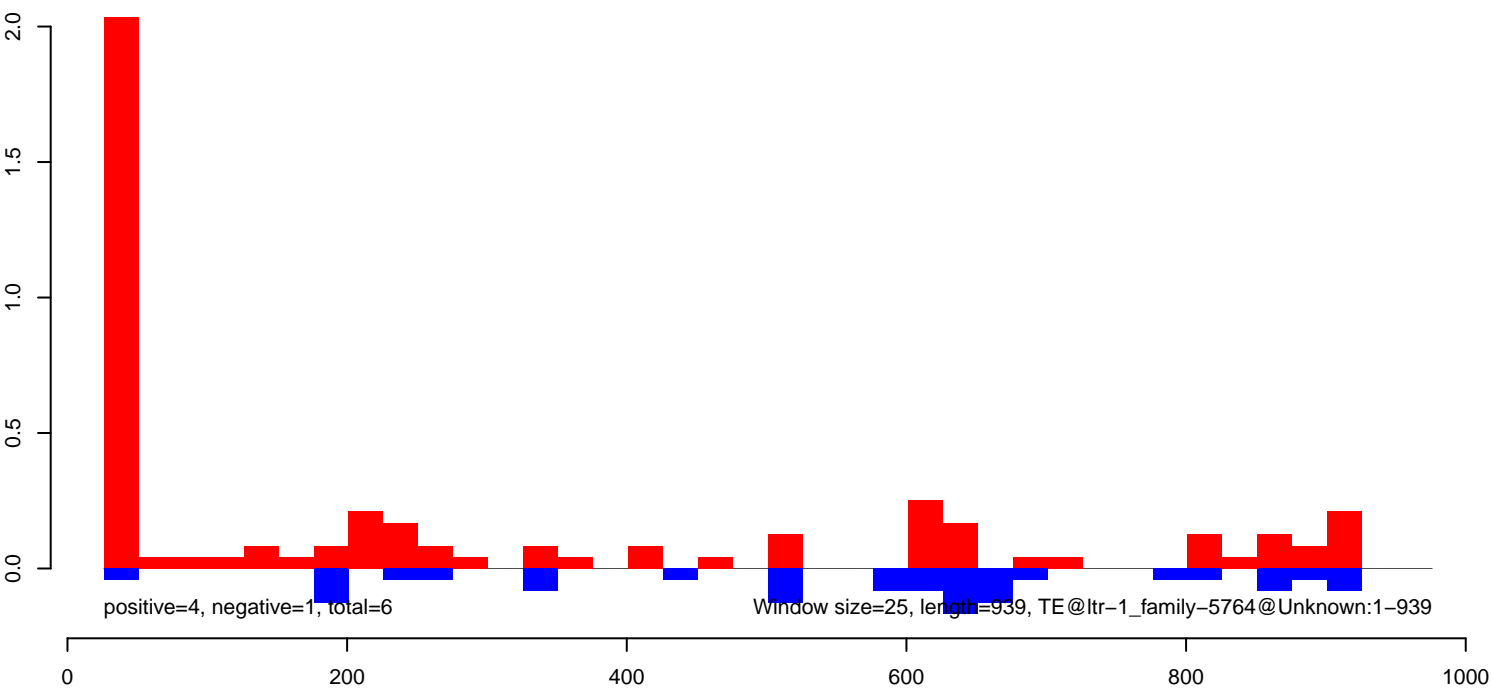
AeAlbo_C636_cells.18_23.rep



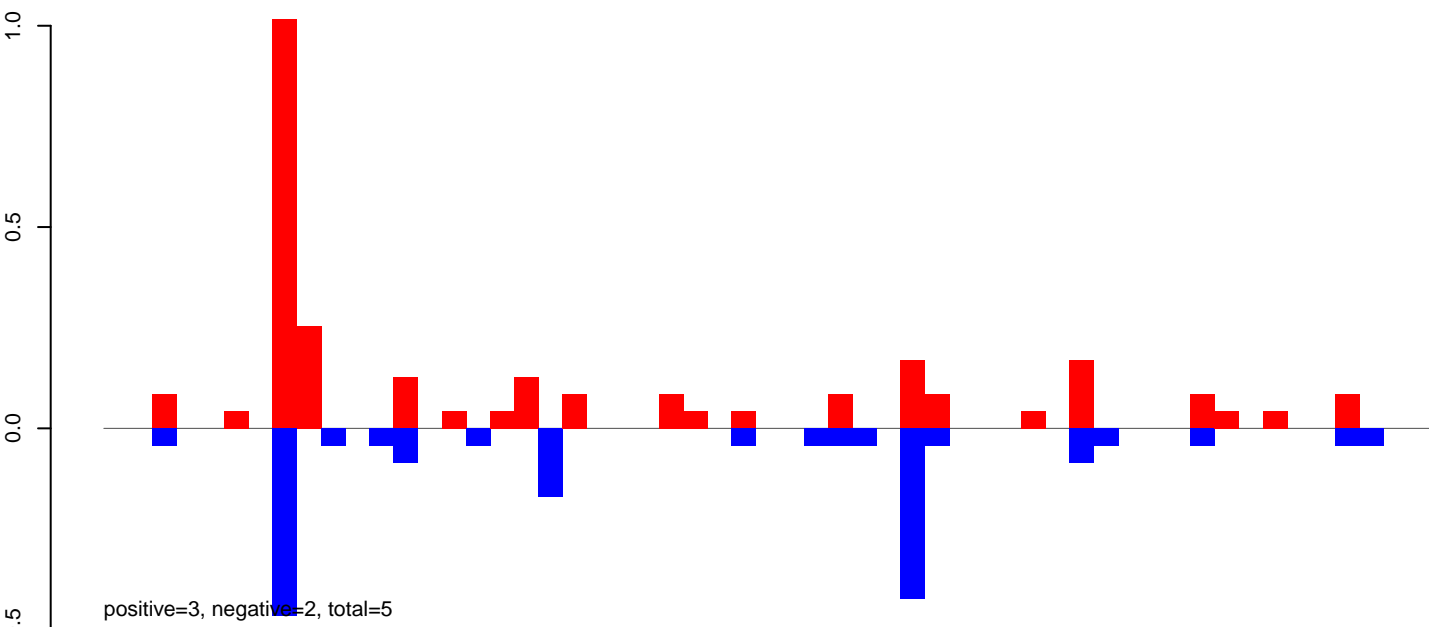
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



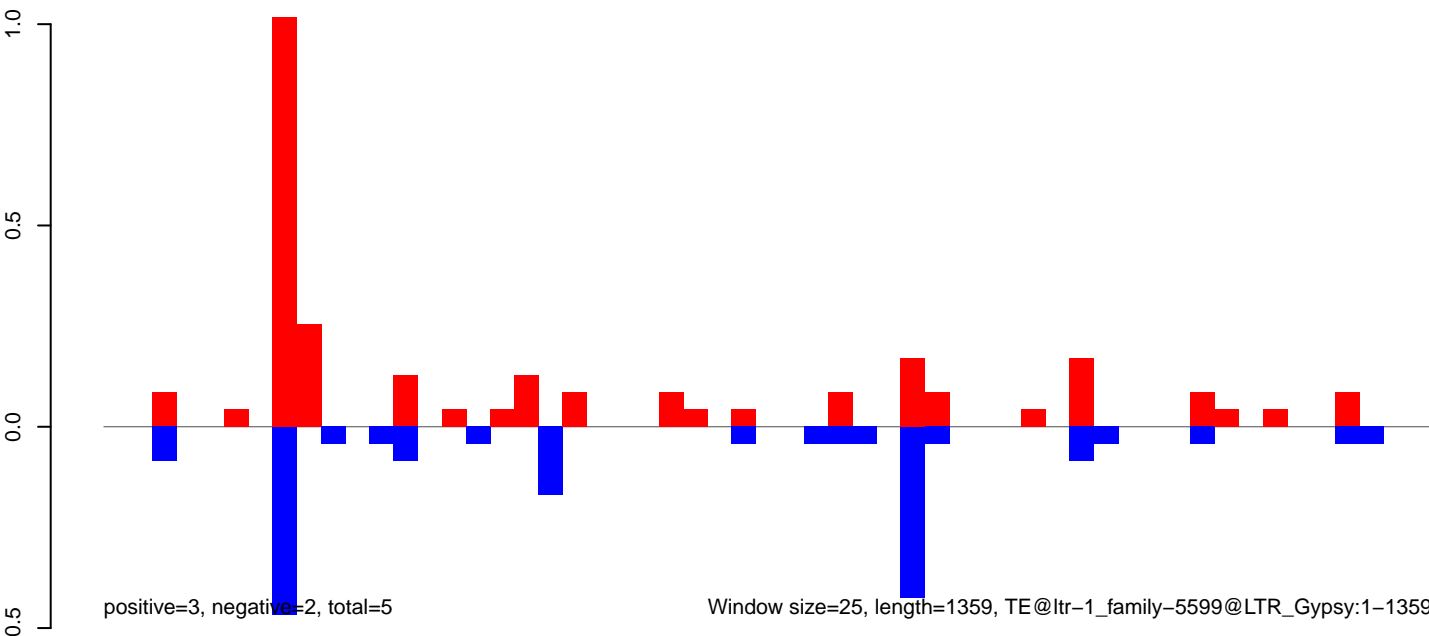
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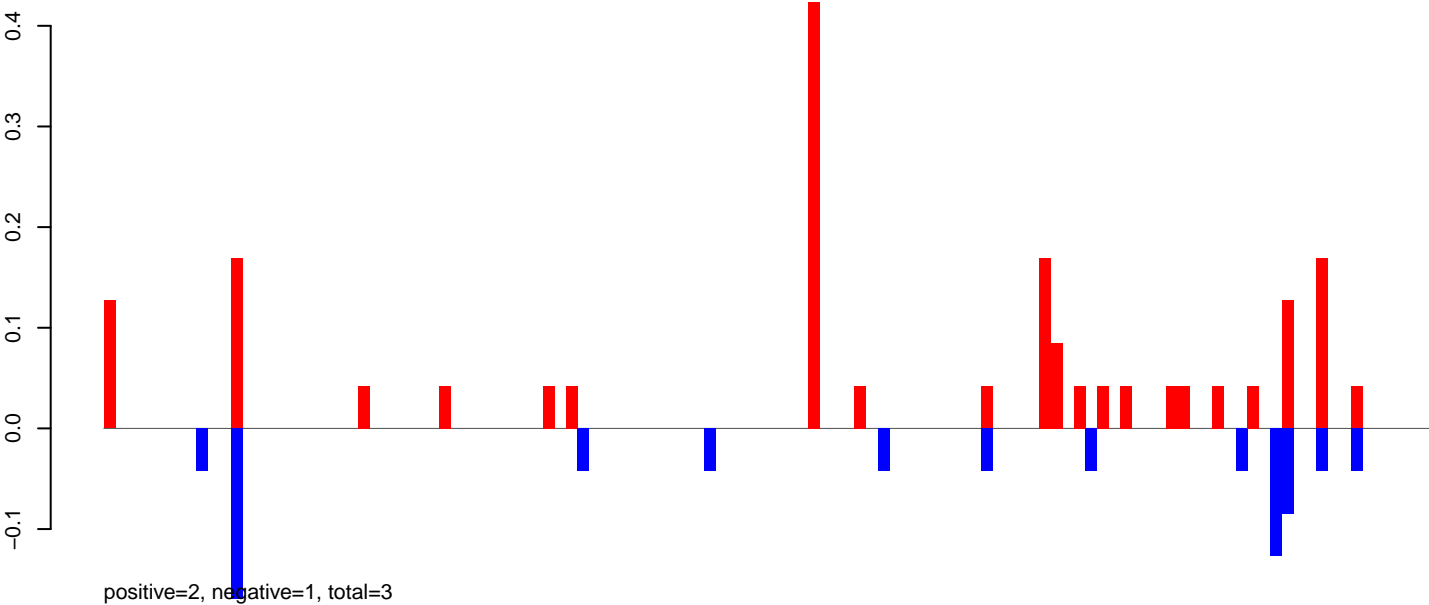
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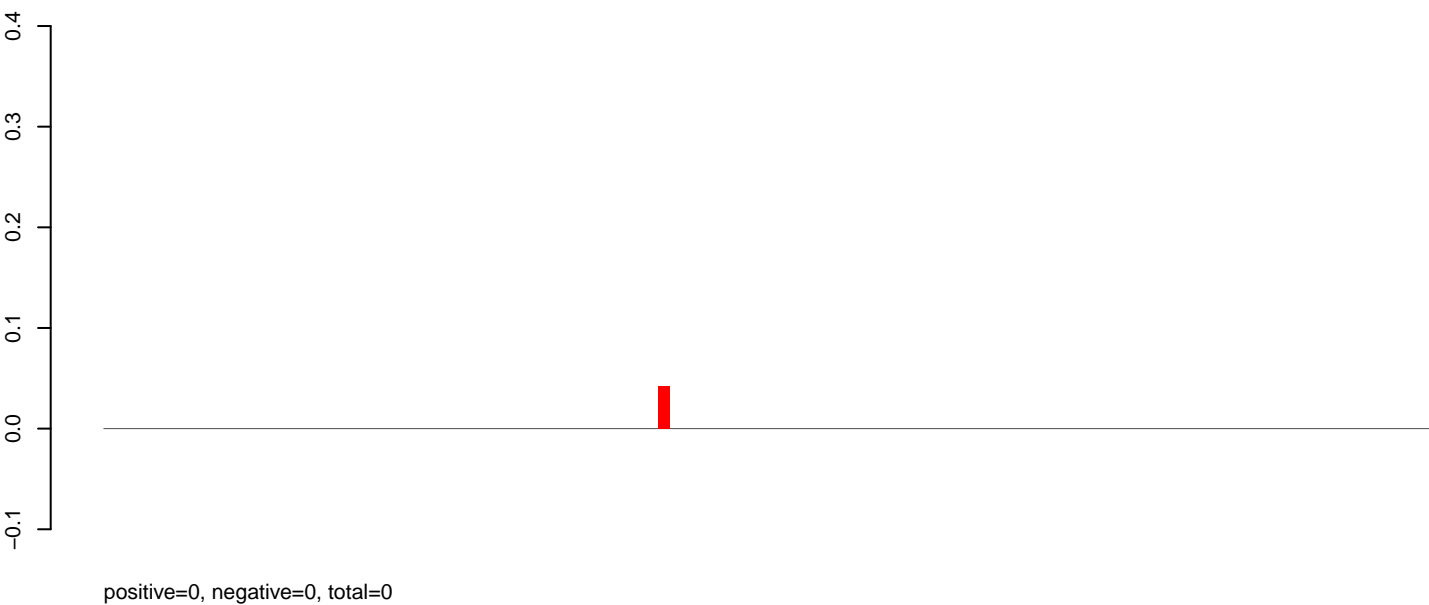
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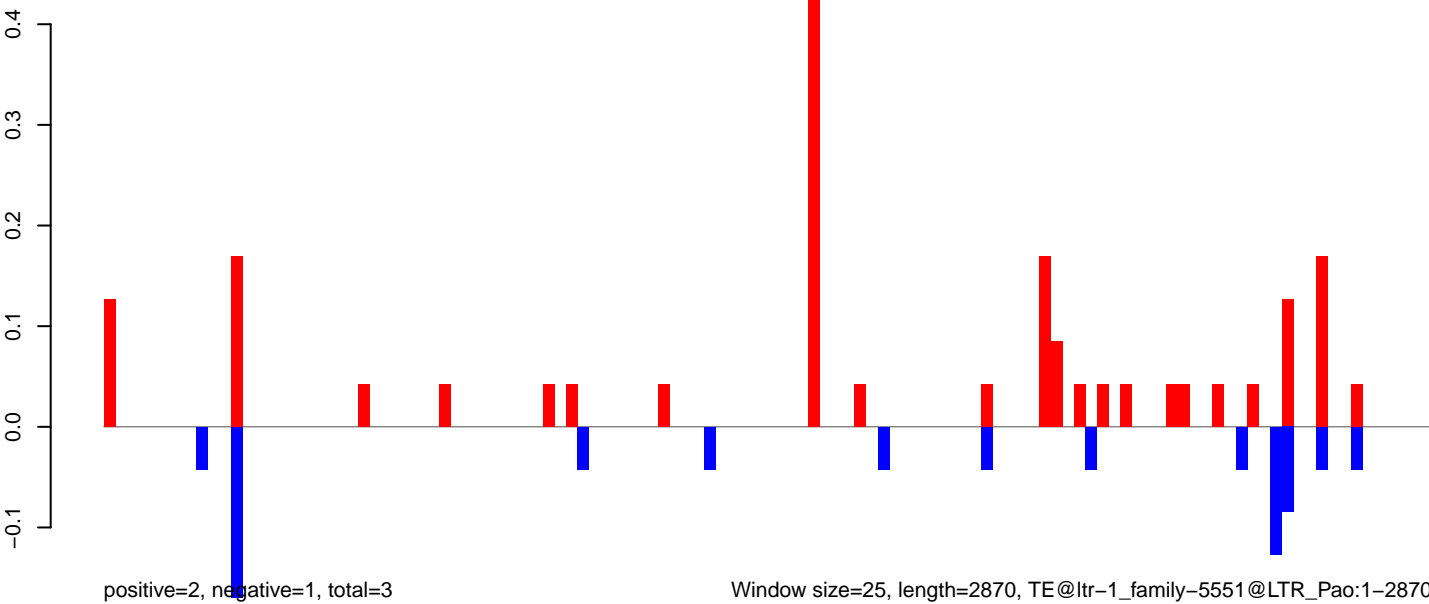
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AeAlbo_C636_cells.24_35.rep

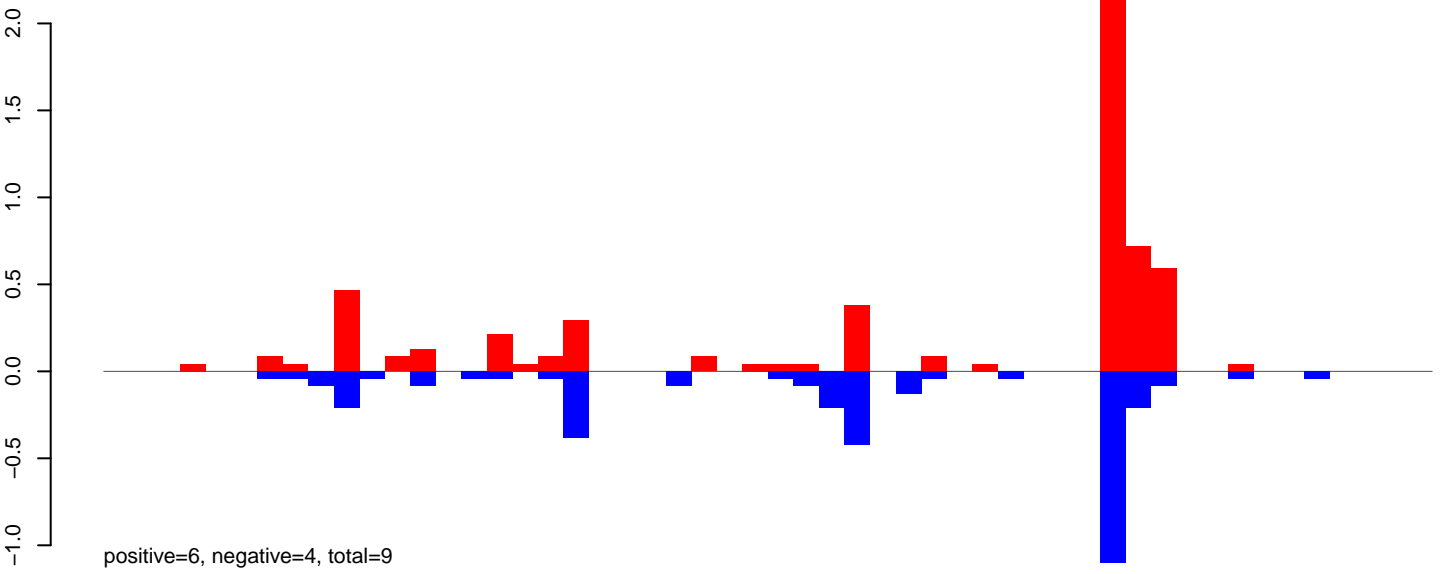


AeAlbo_C636_cells.rep

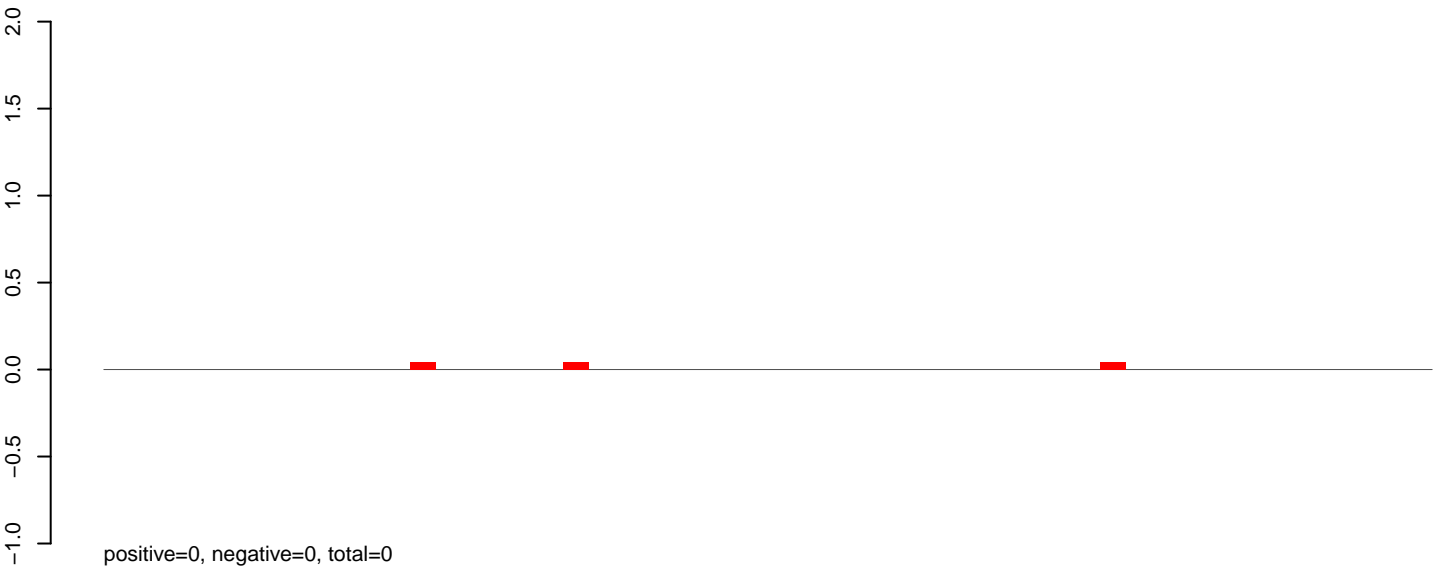


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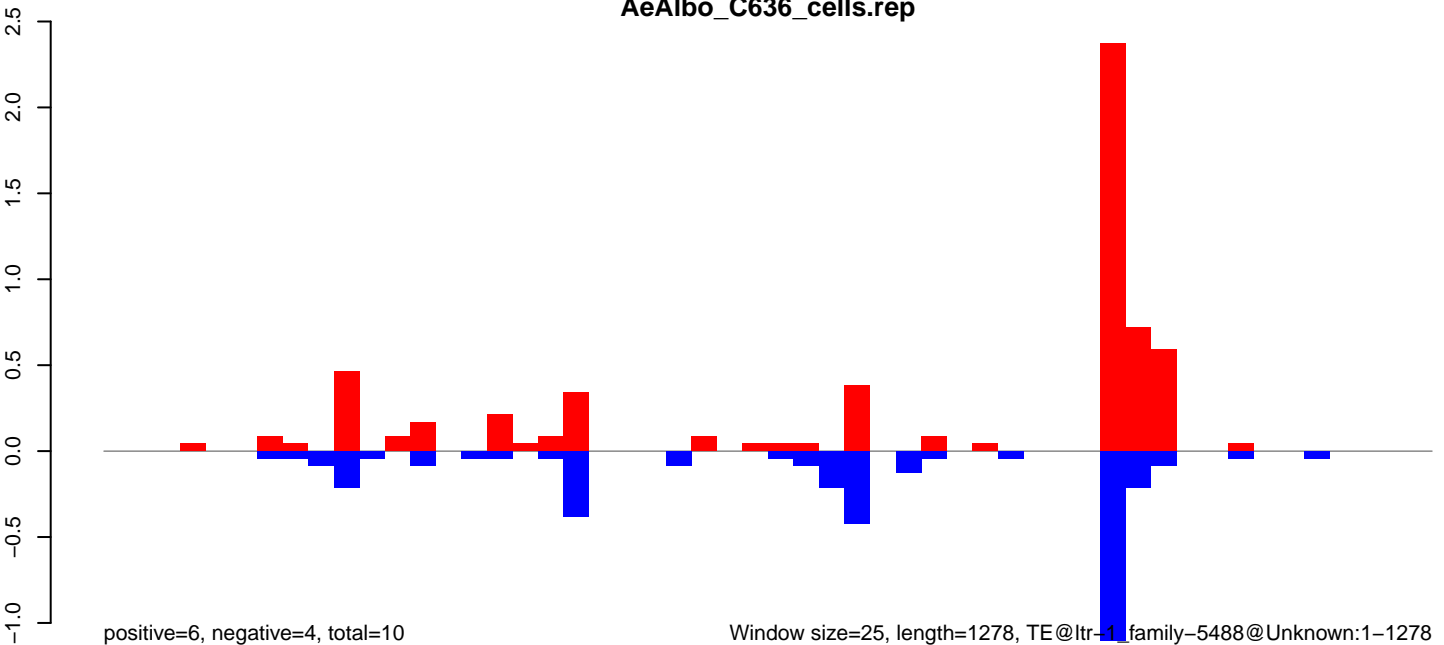
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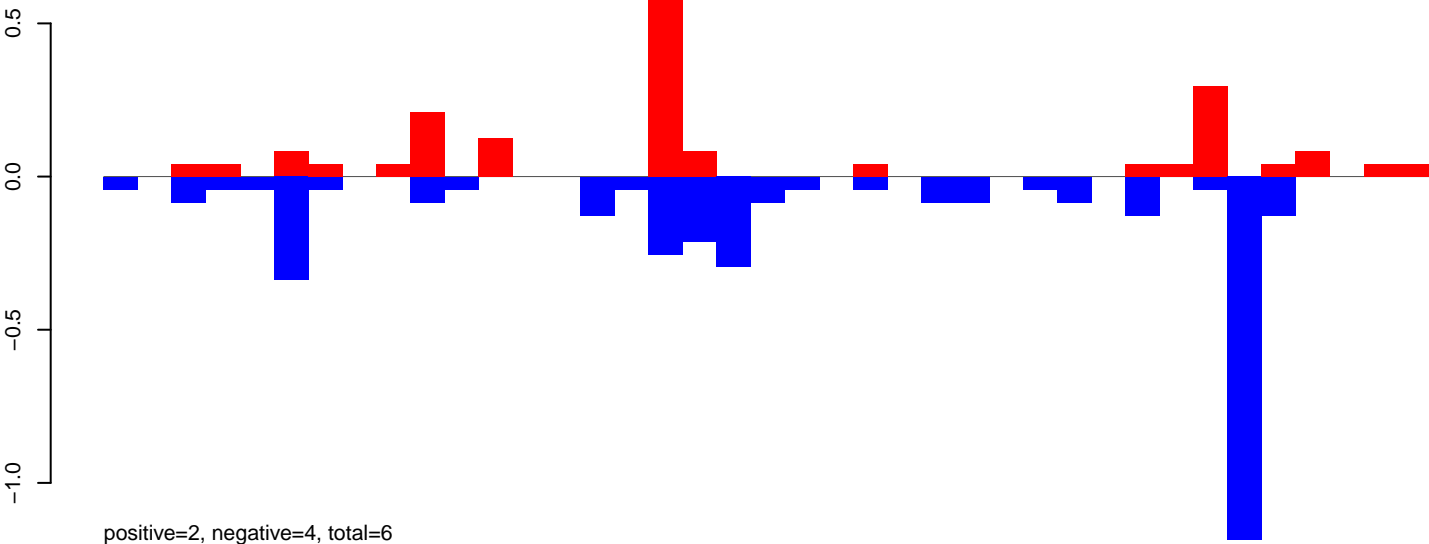
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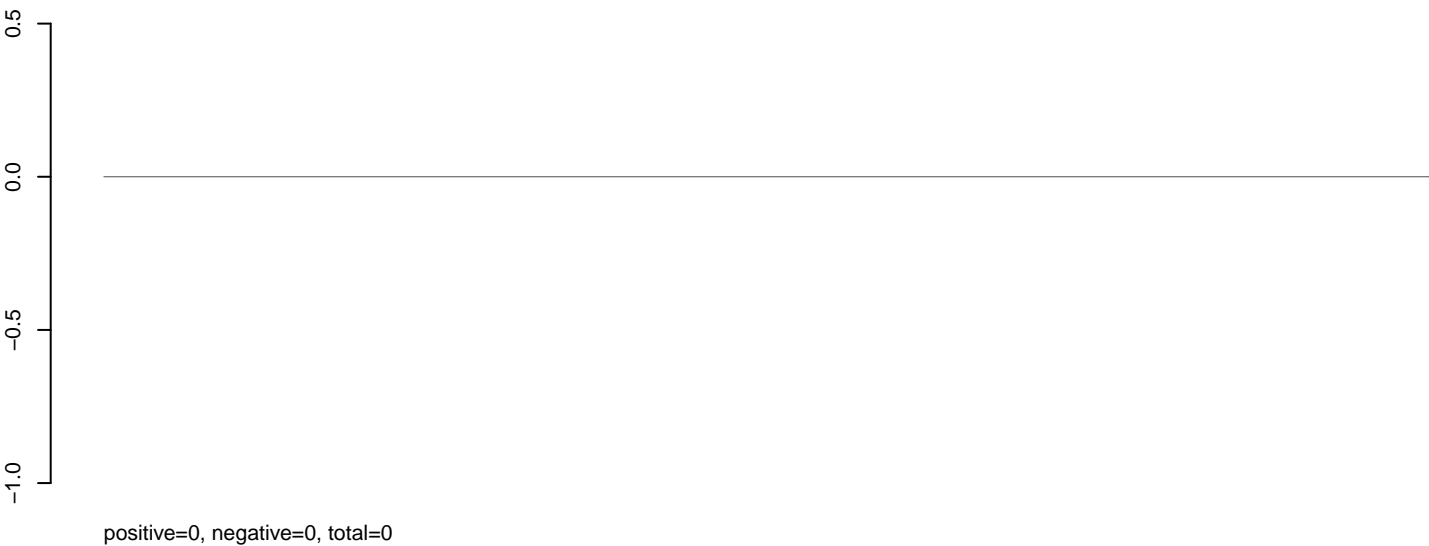
AeAlbo_C636_cells.rep



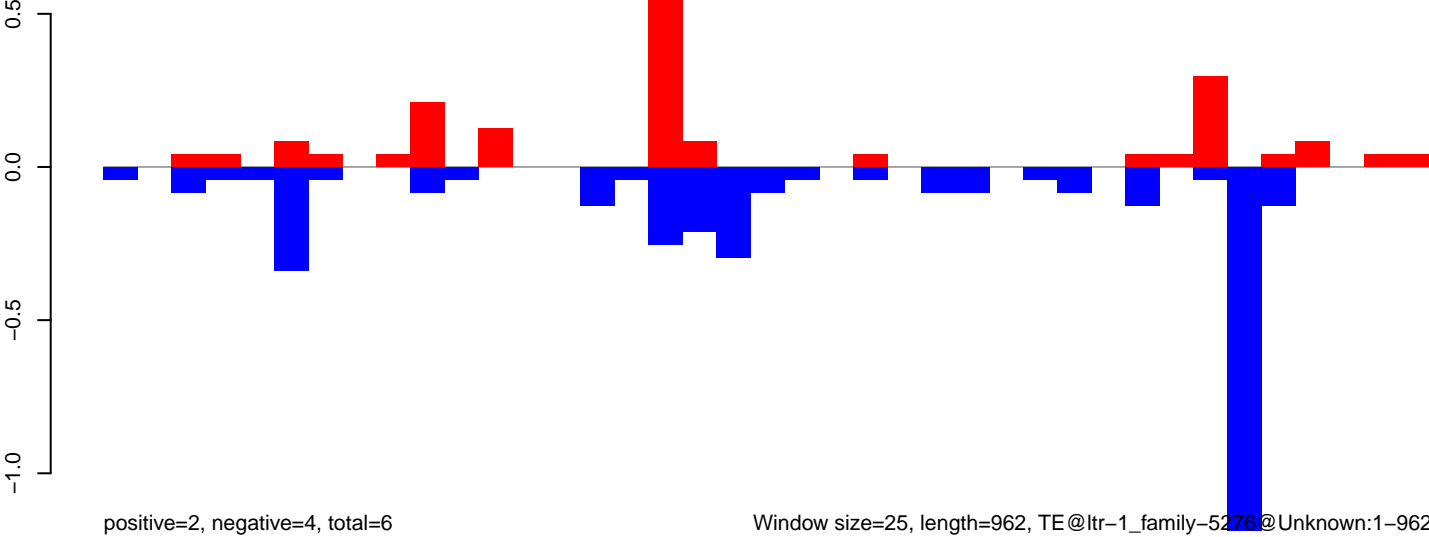
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

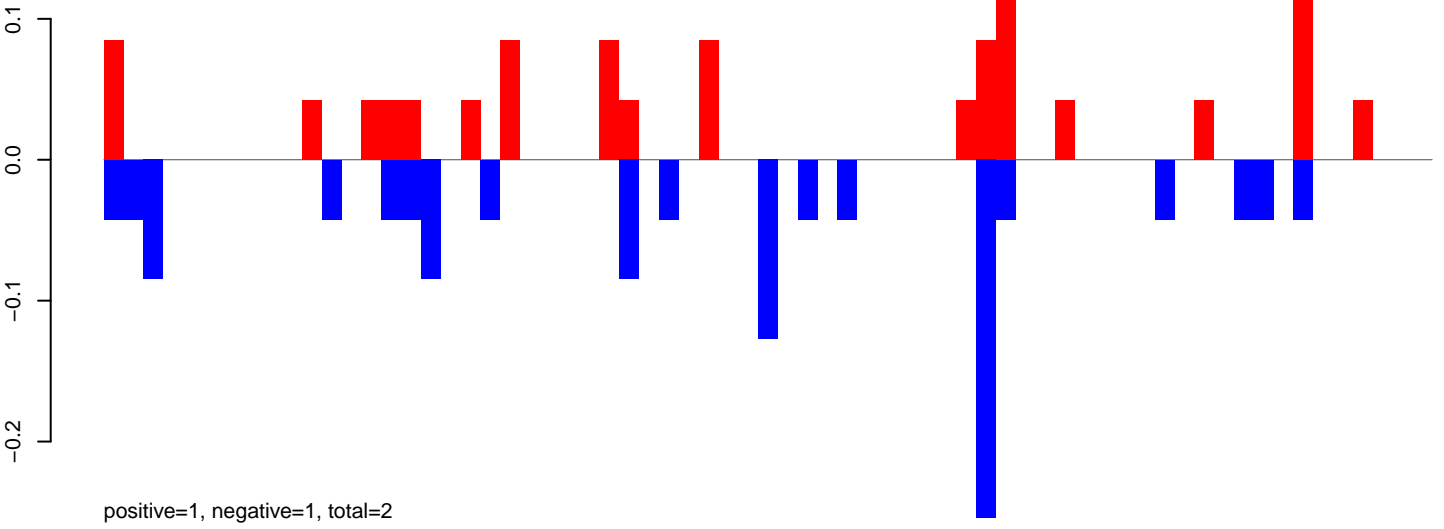


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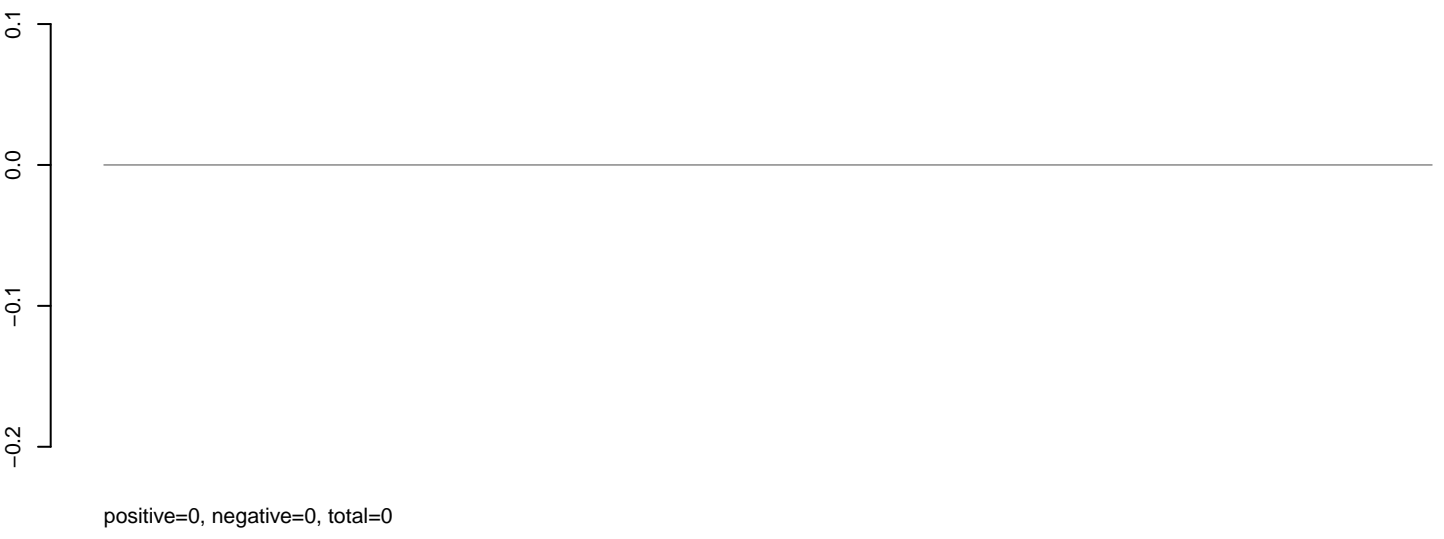


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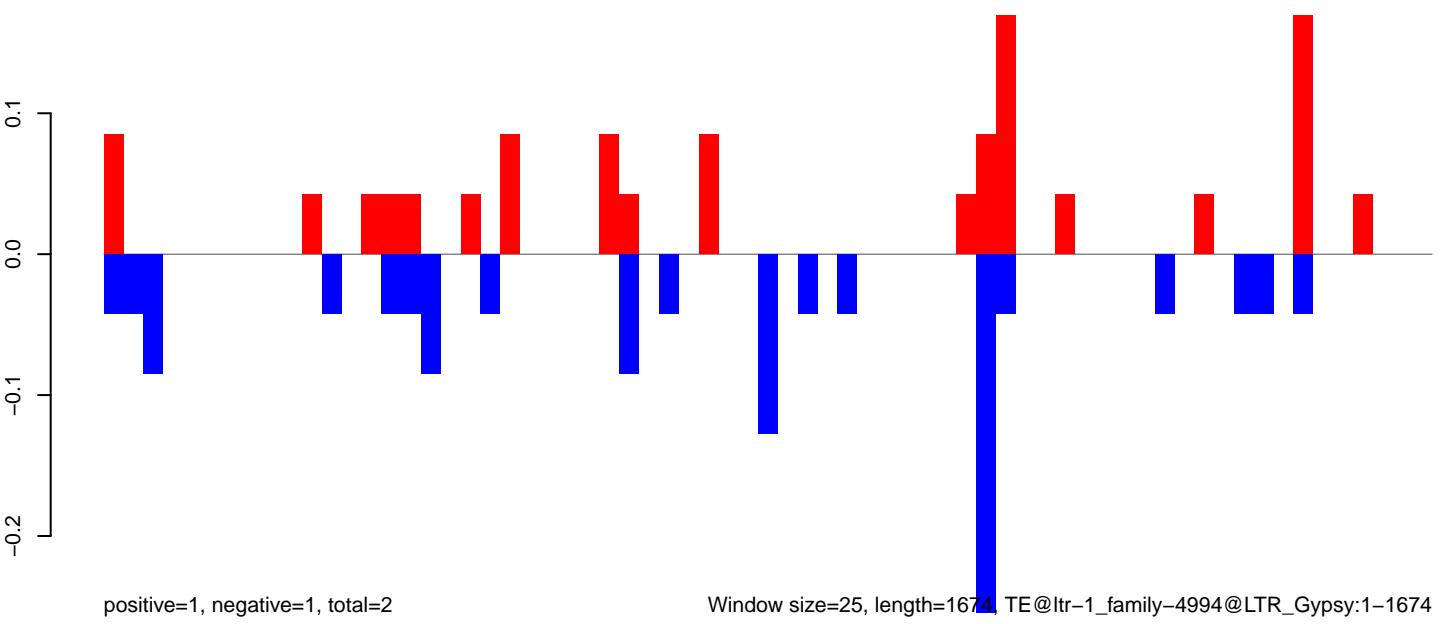
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

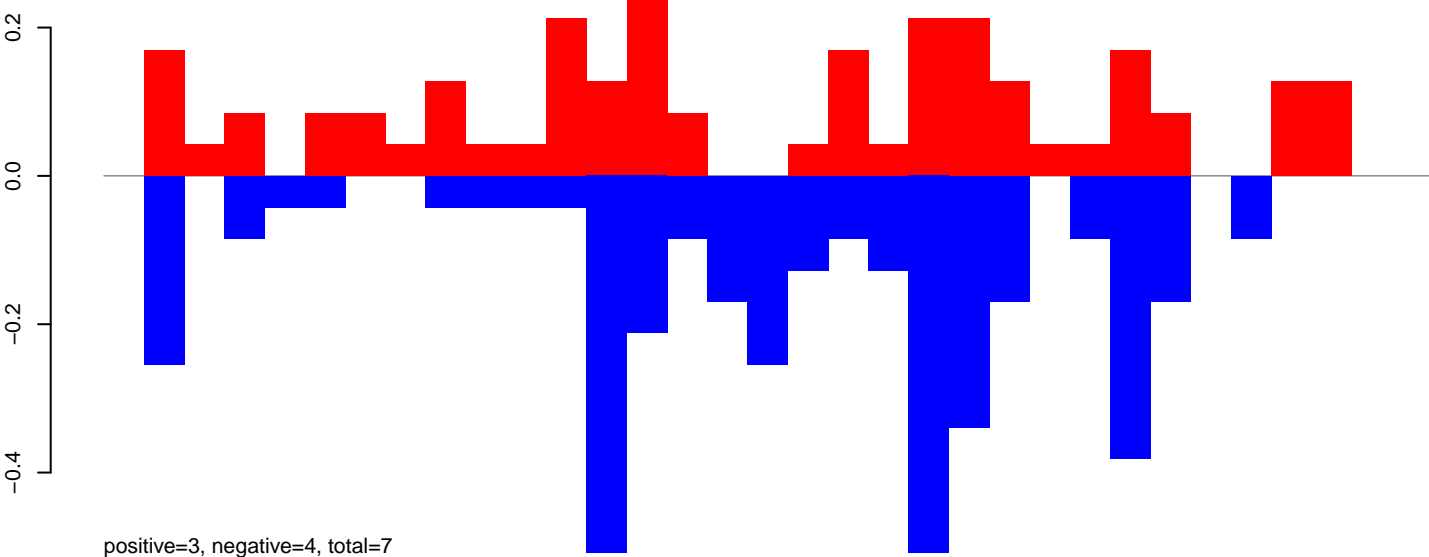


AeAlbo_C636_cells.rep

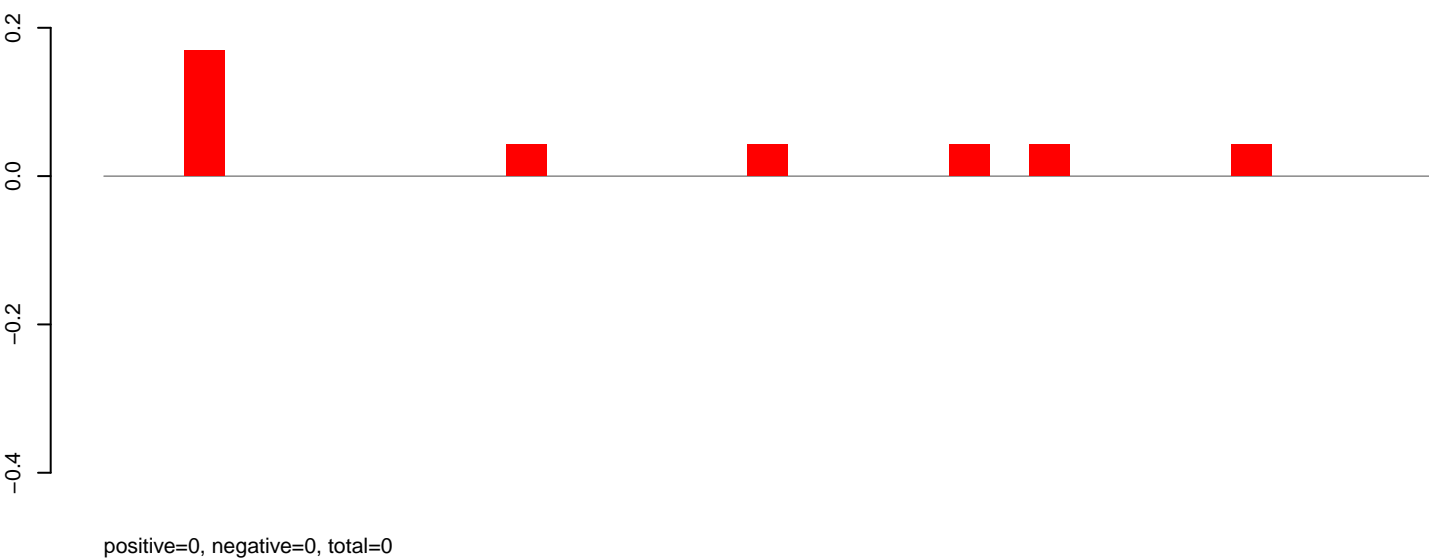


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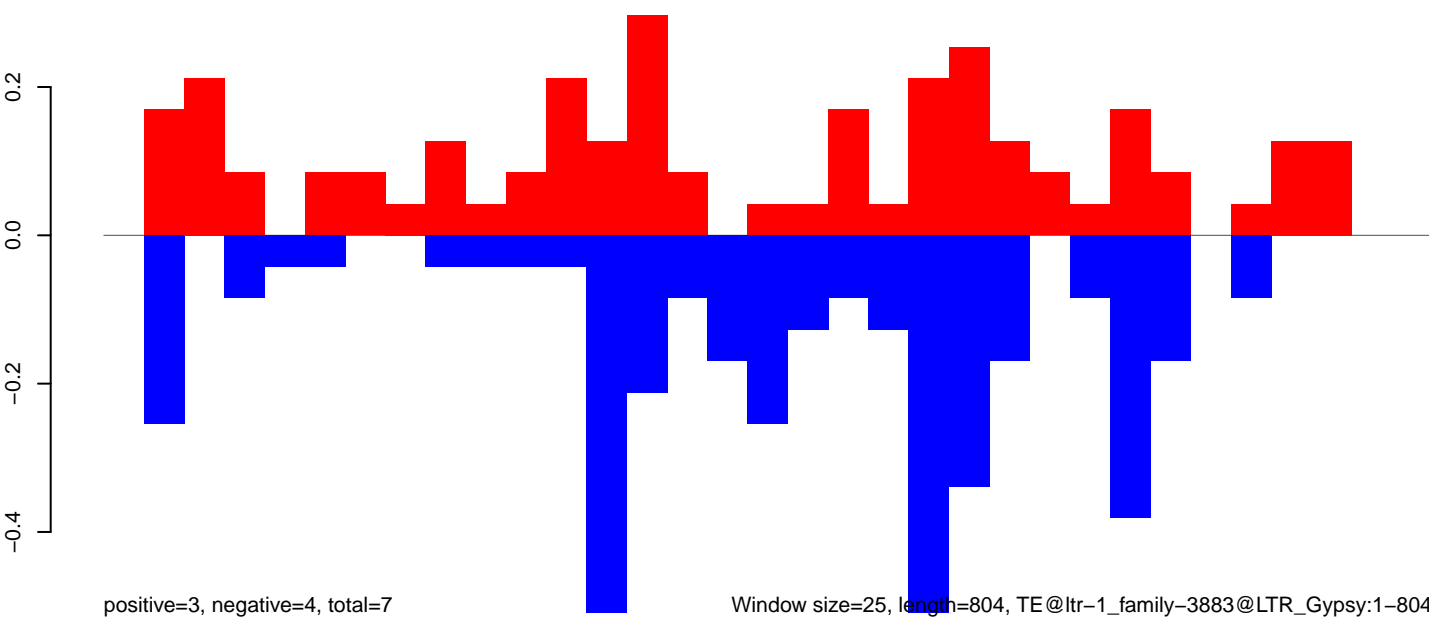
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

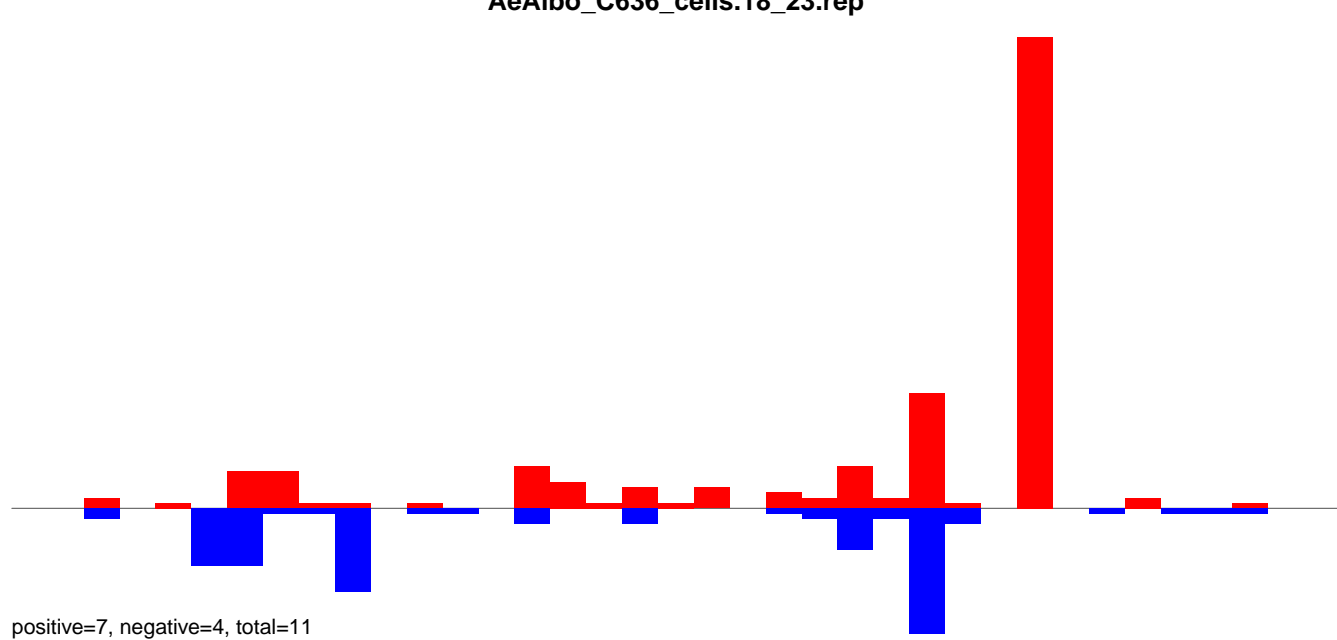


AeAlbo_C636_cells.rep

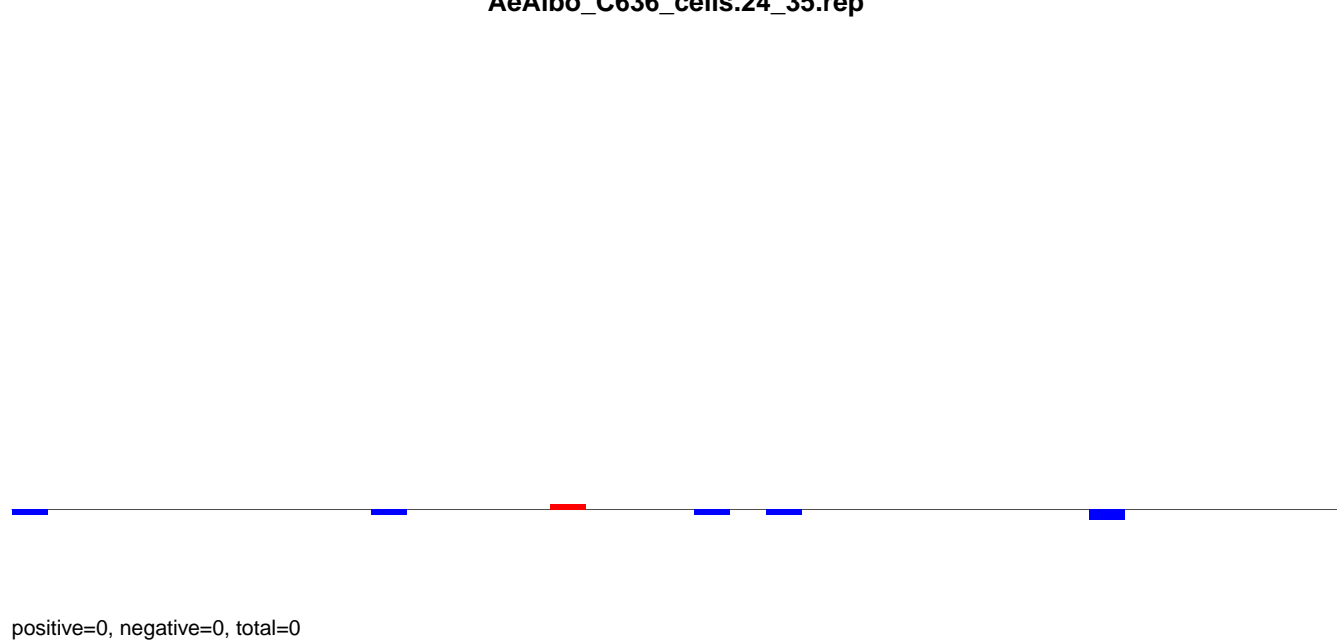


Window size=25, length=804, TE@ltr-1_family-3883@LTR_Gypsy:1-804

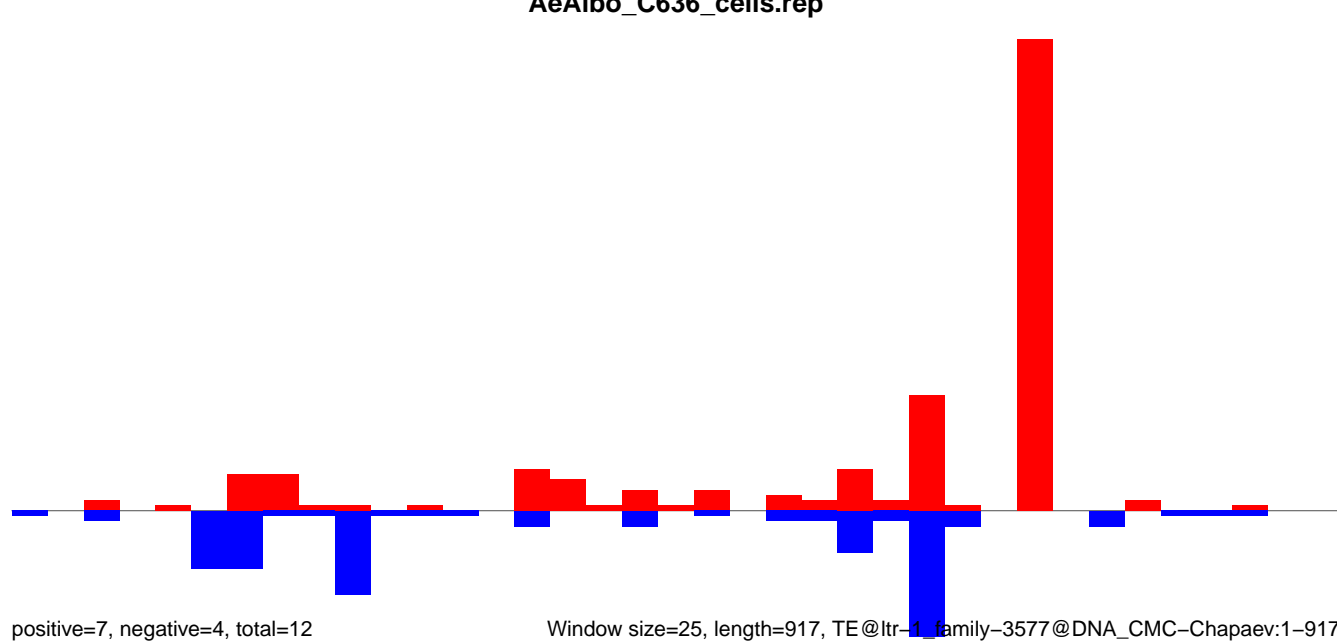
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

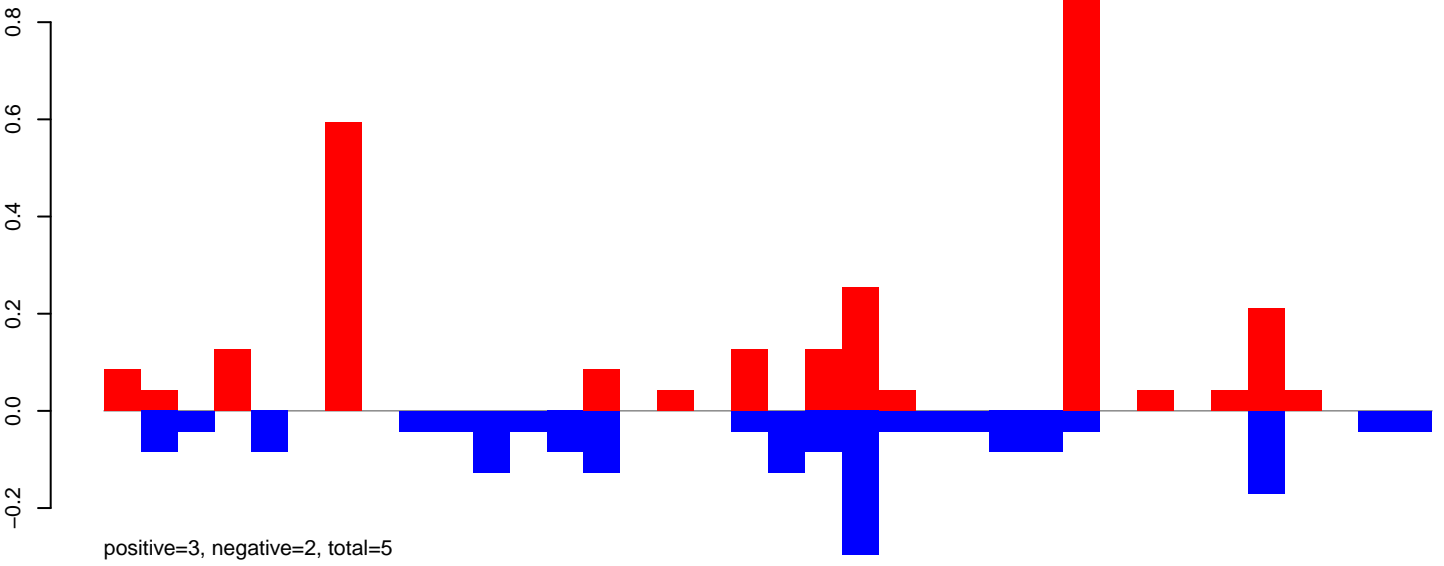


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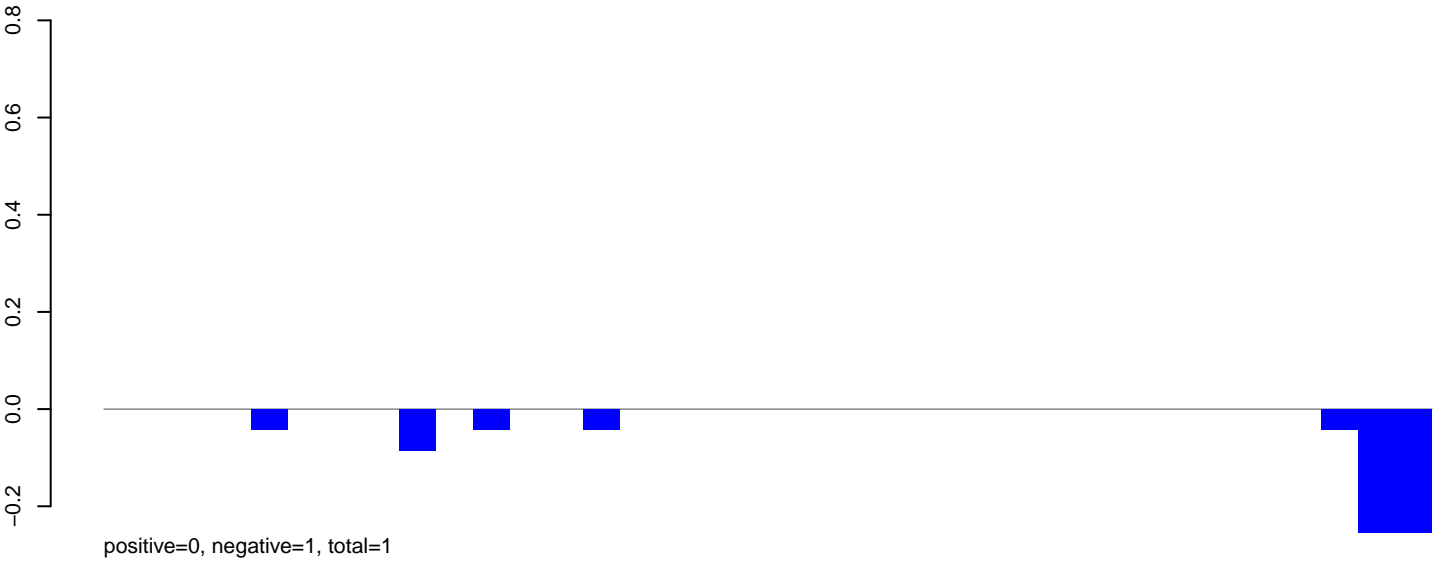


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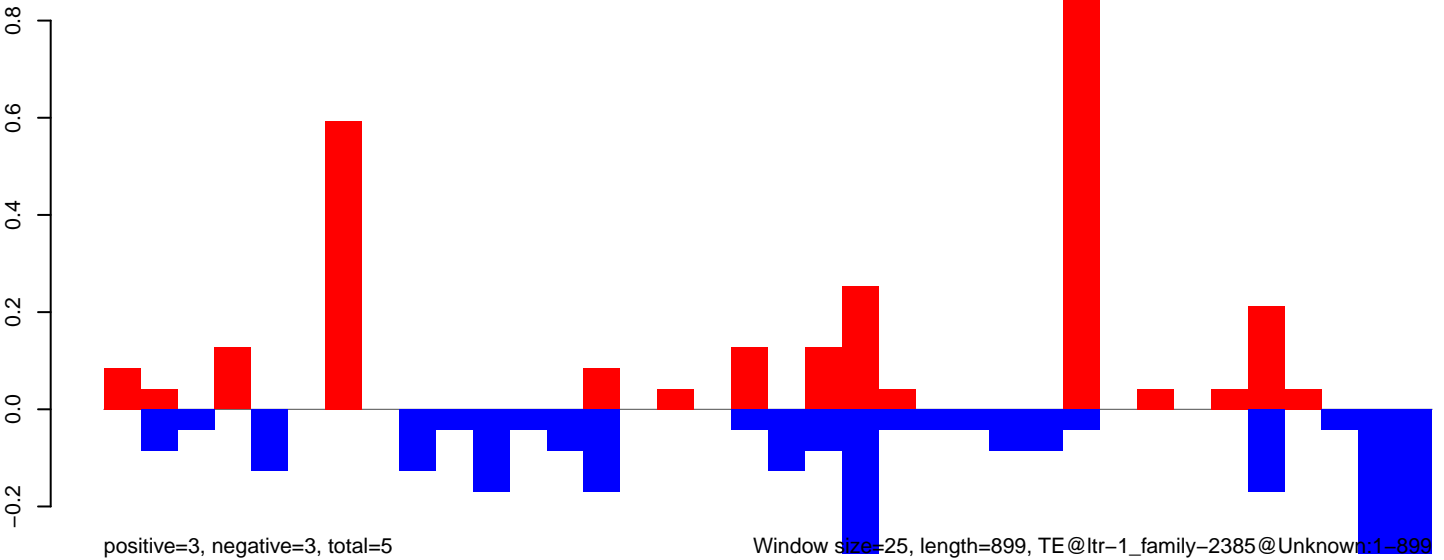
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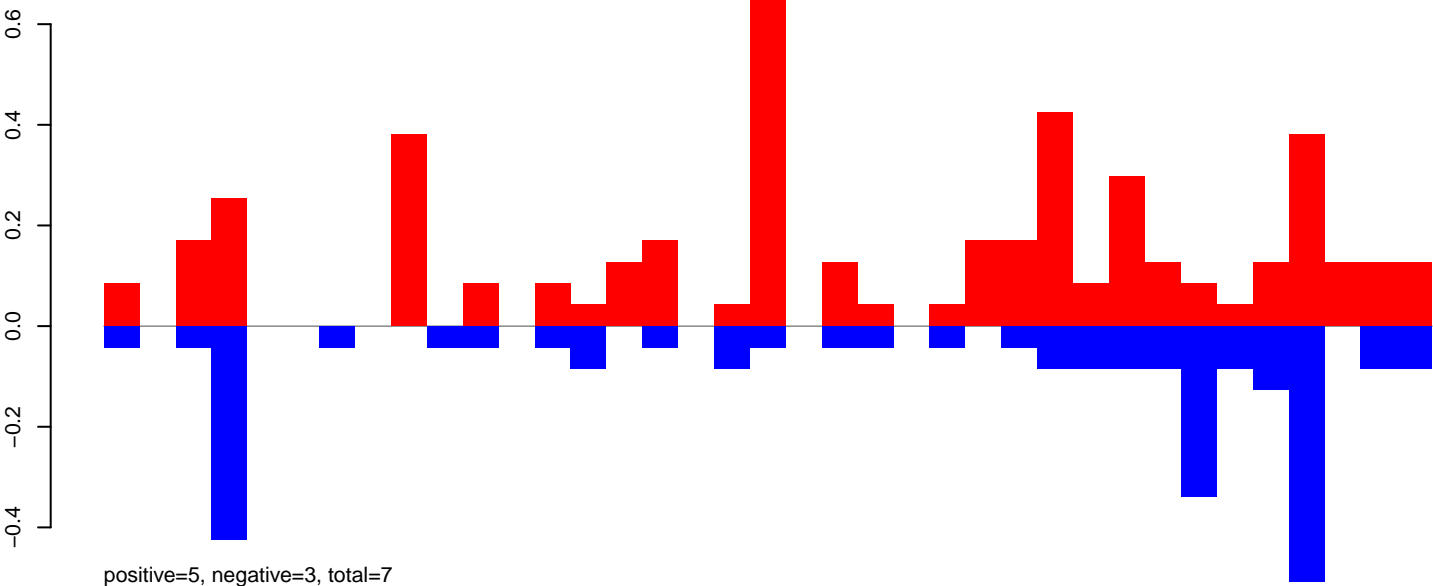
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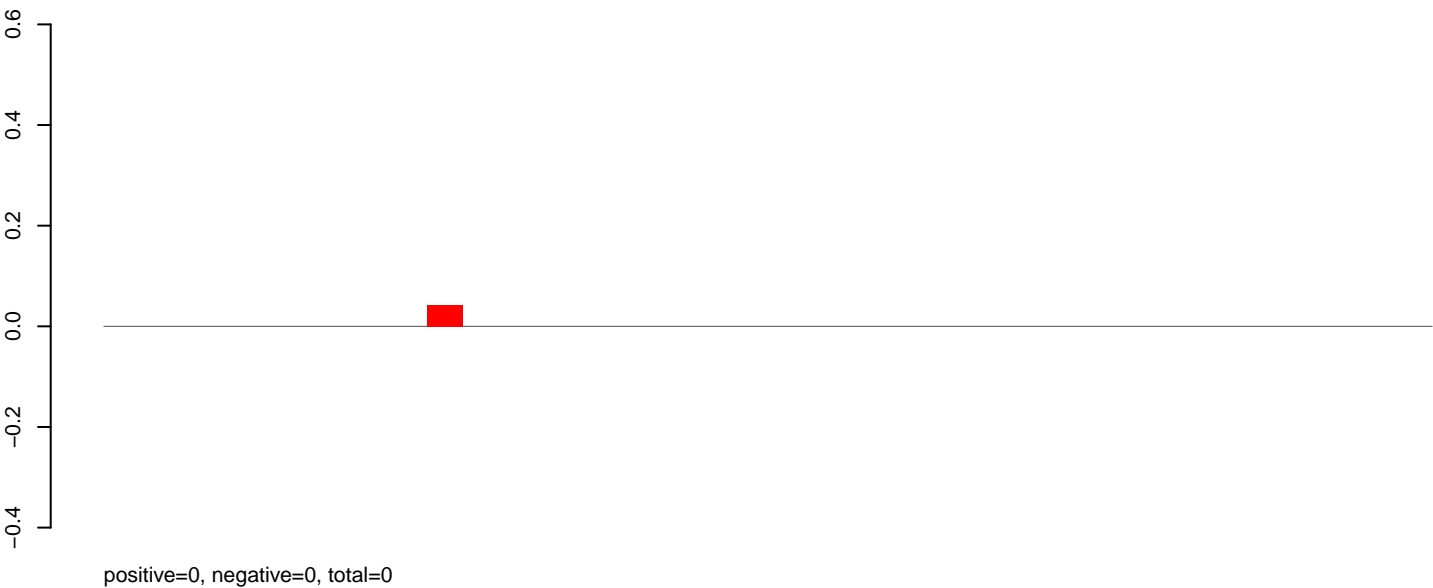
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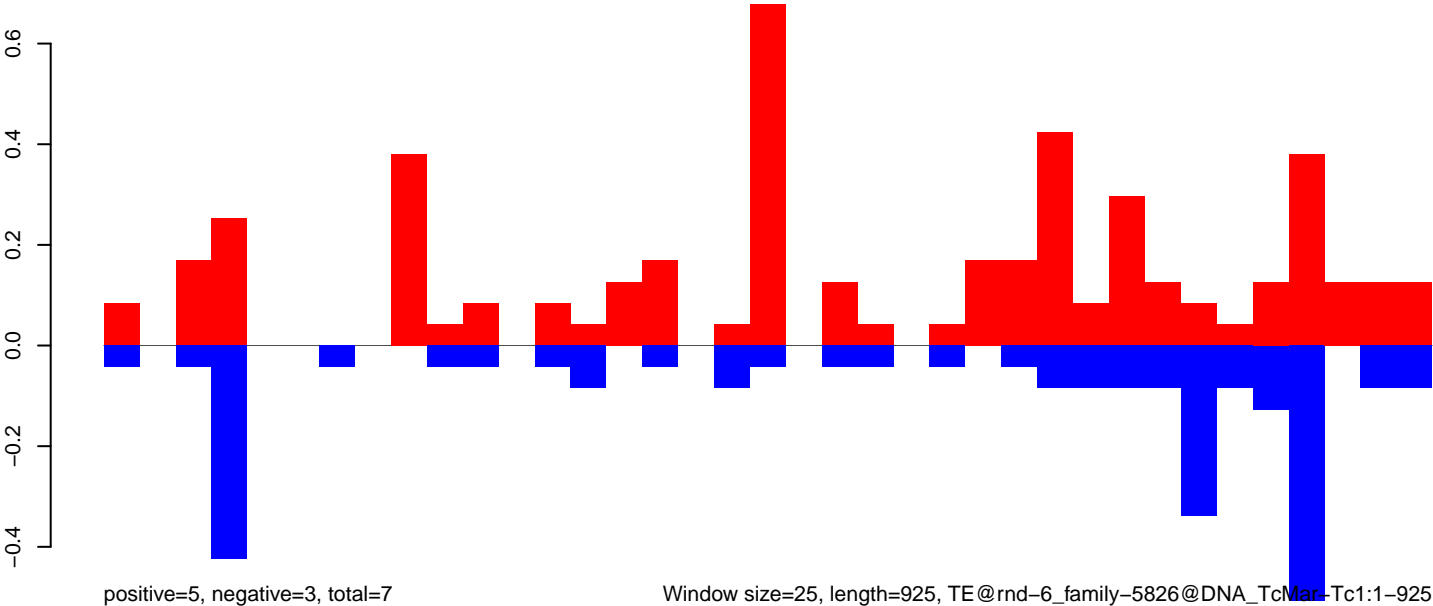
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

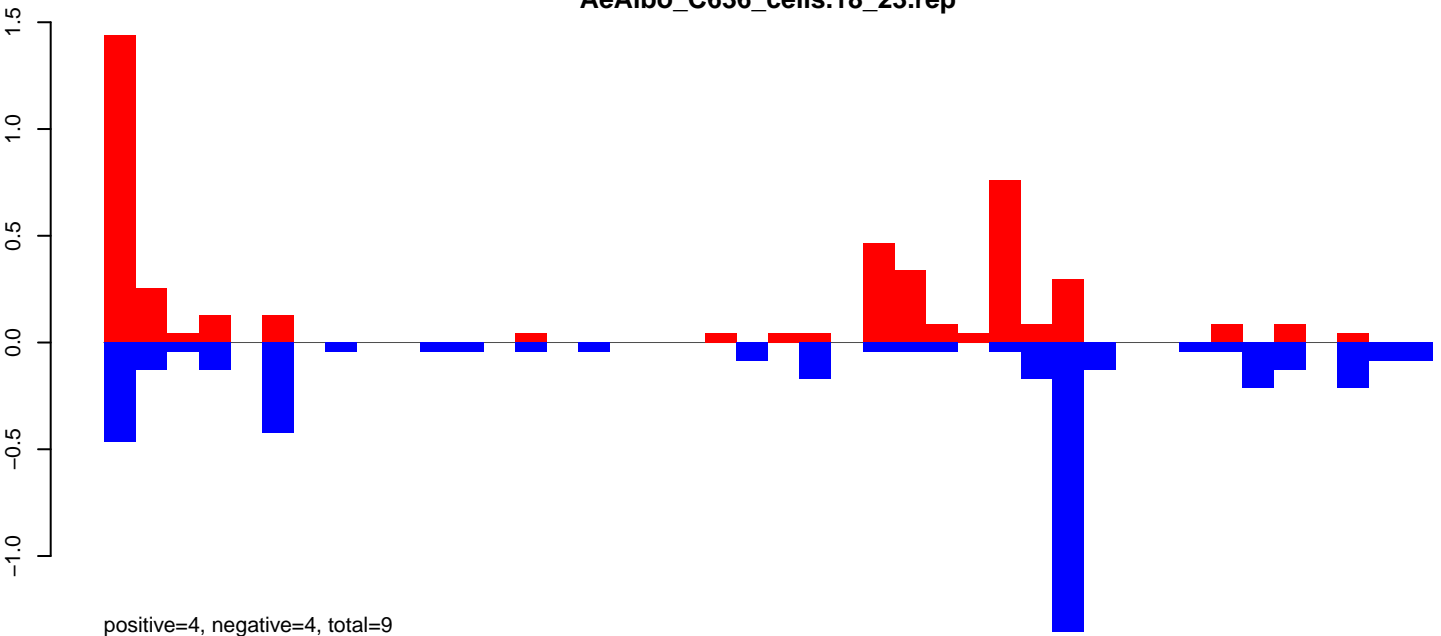


AeAlbo_C636_cells.rep

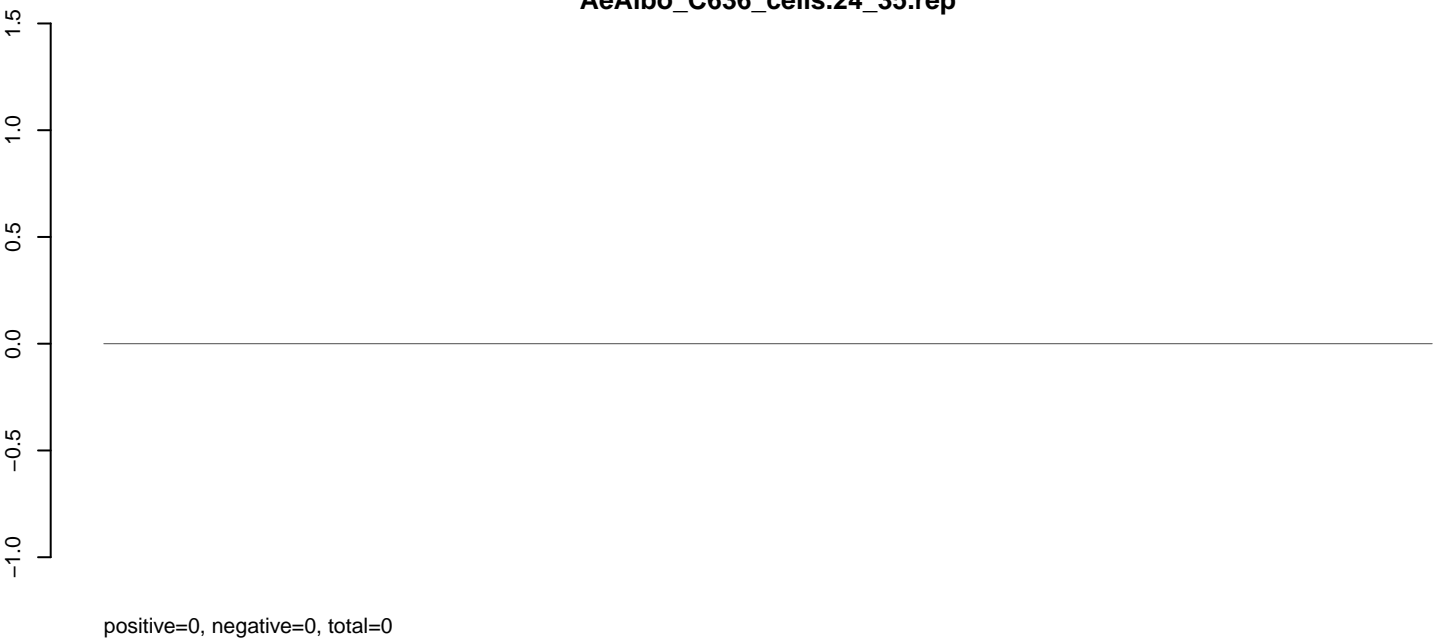


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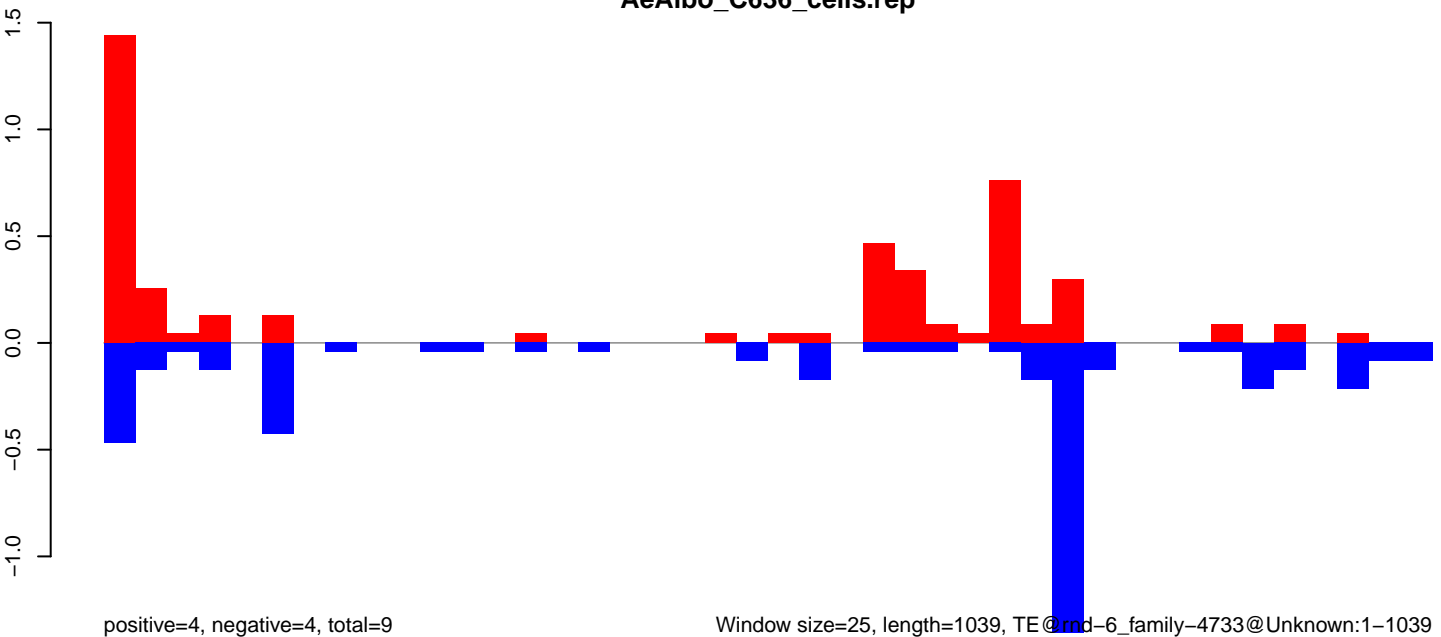
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

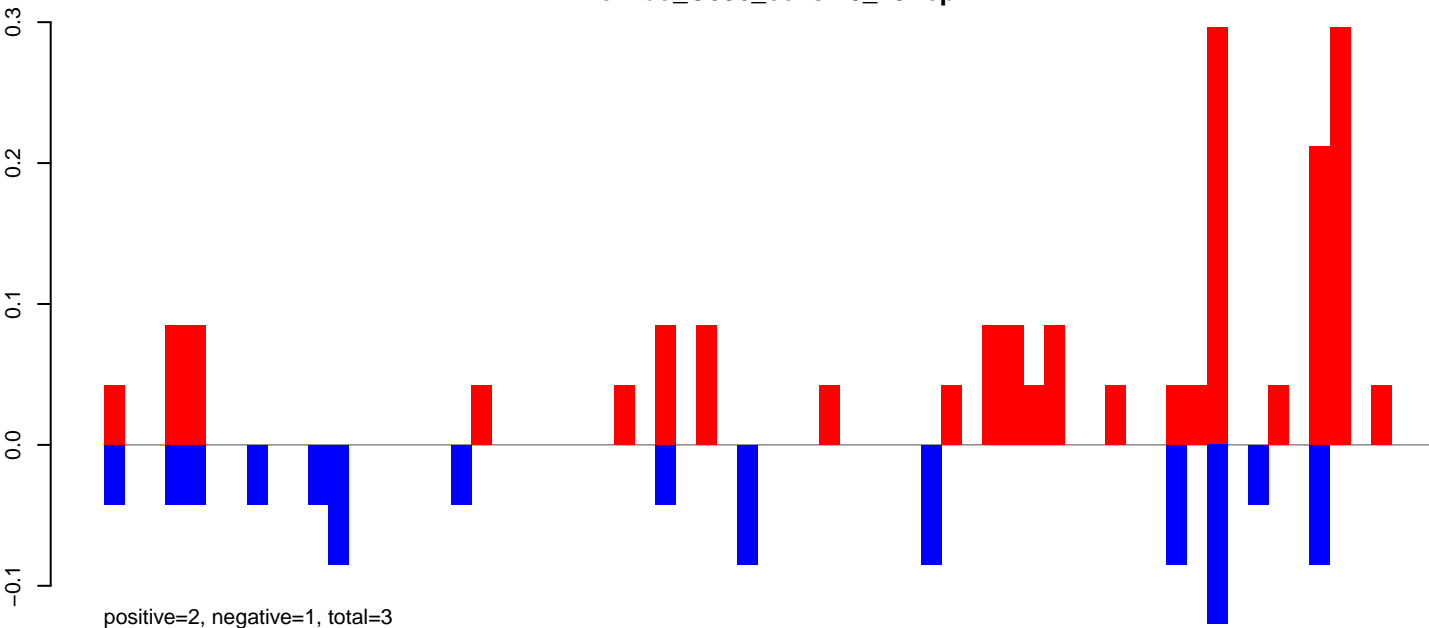


AeAlbo_C636_cells.rep

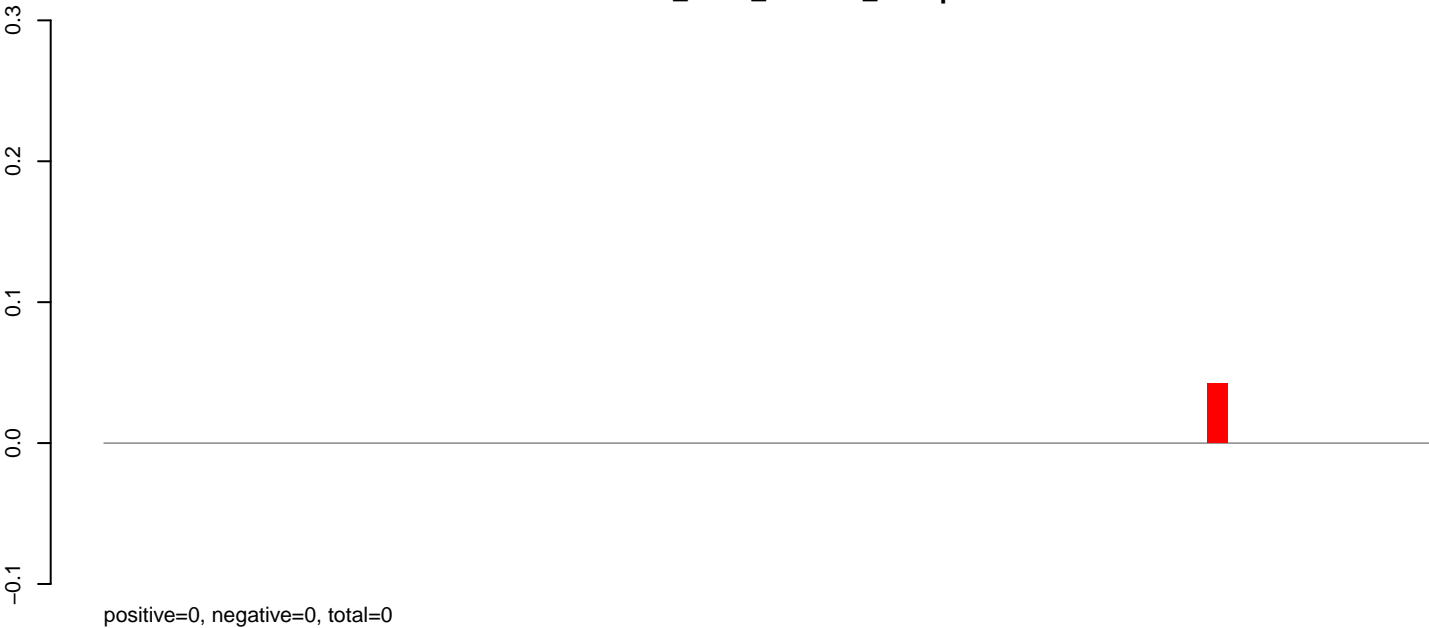


Window size=25, length=1039, TE@rmd-6_family-4733@Unknown:1-1039

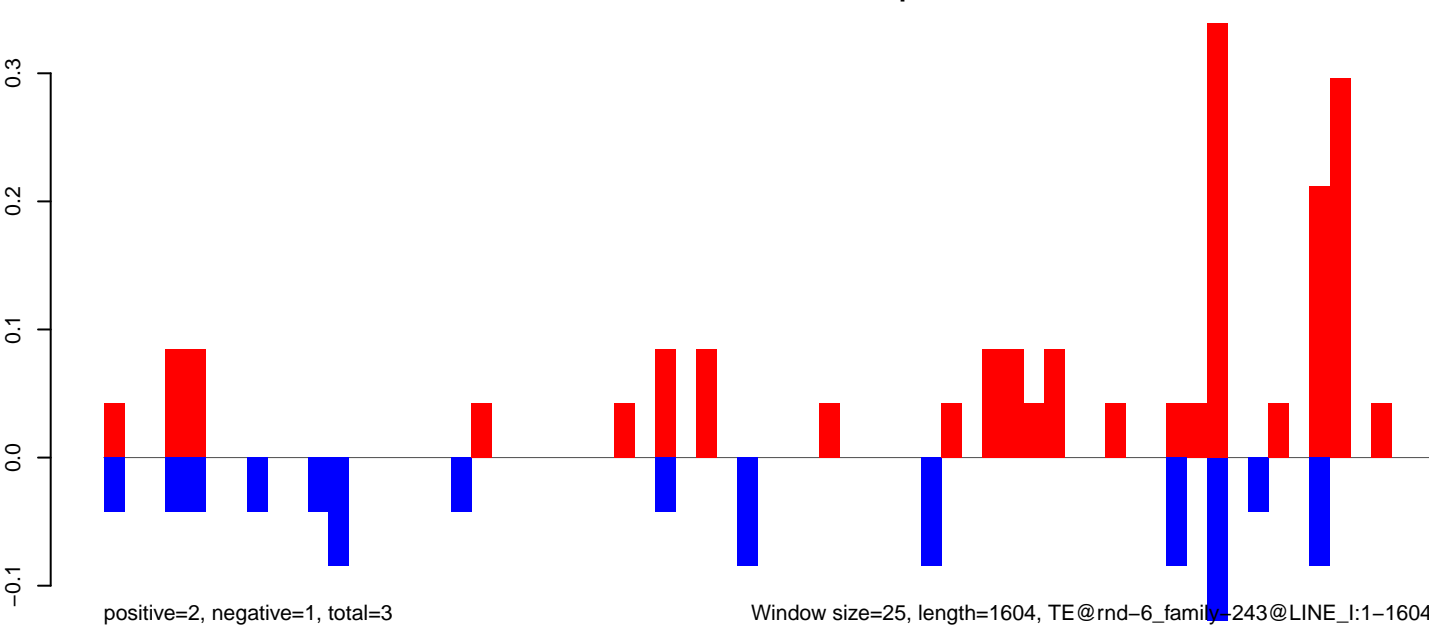
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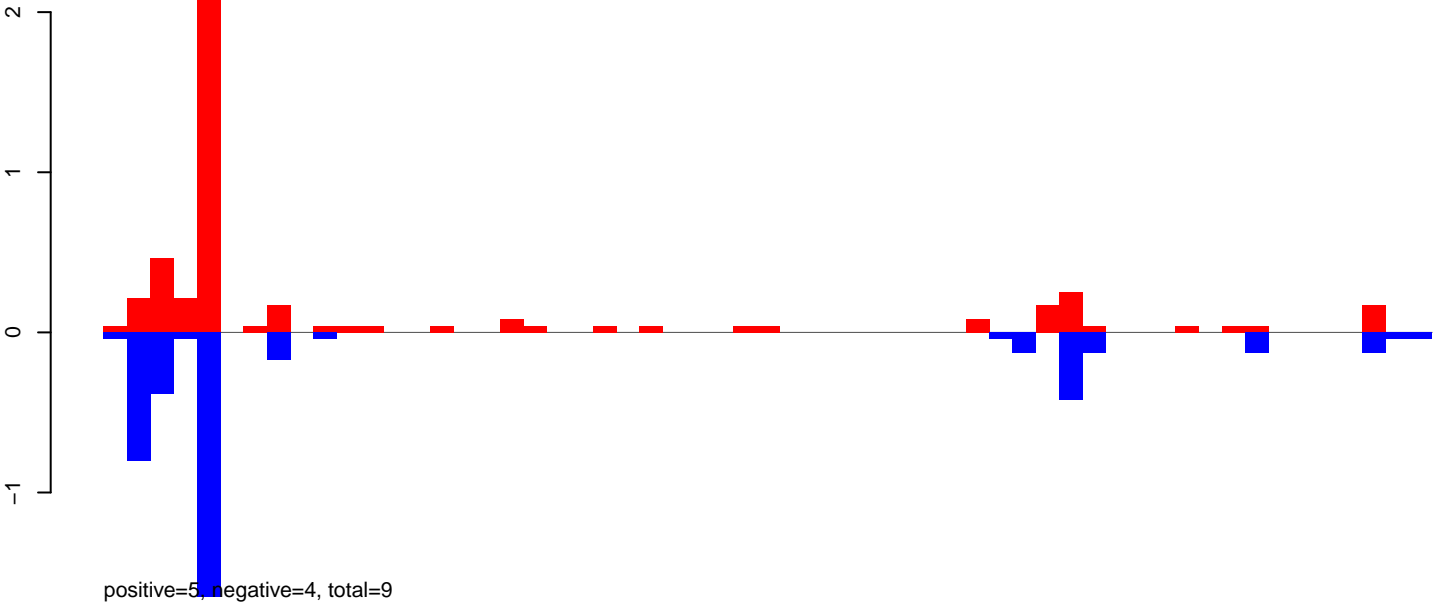
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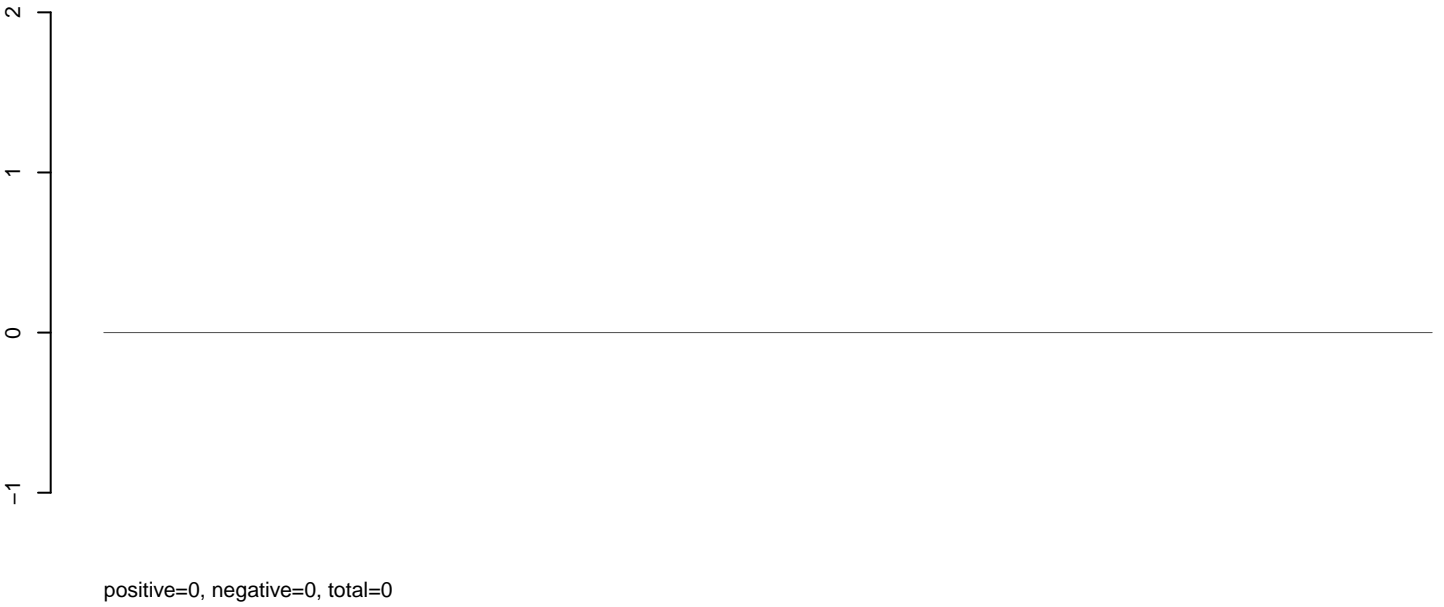
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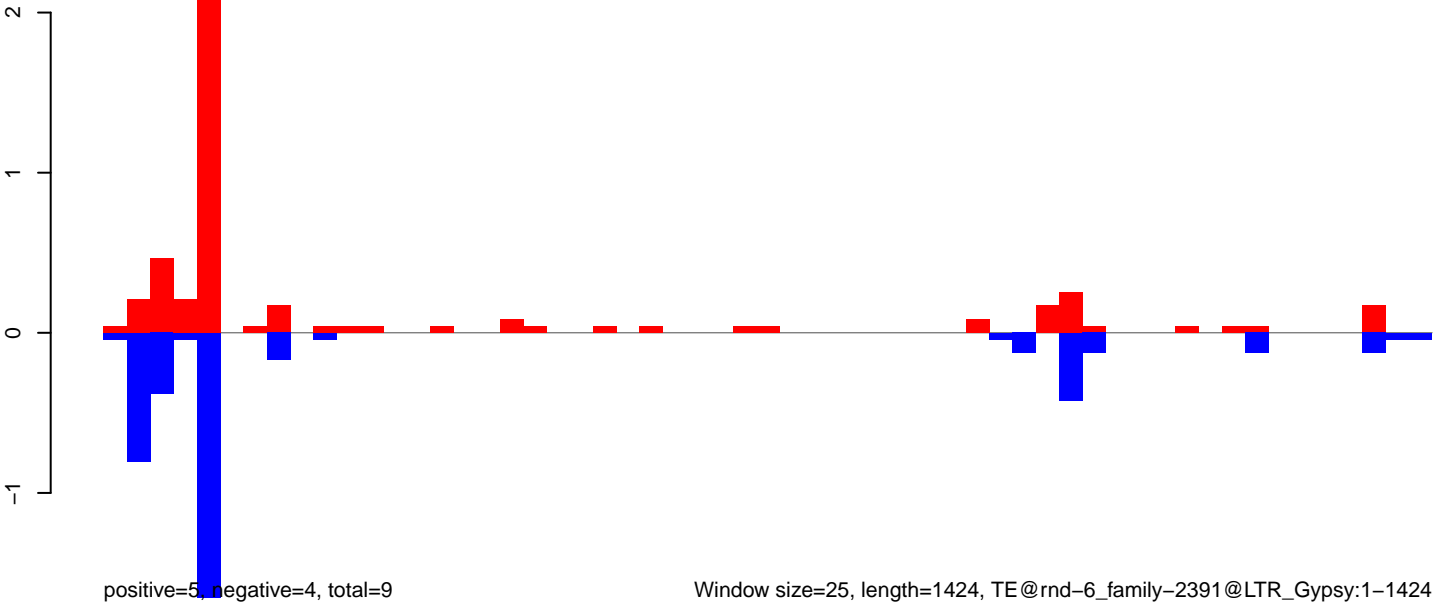
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AeAlbo_C636_cells.24_35.rep

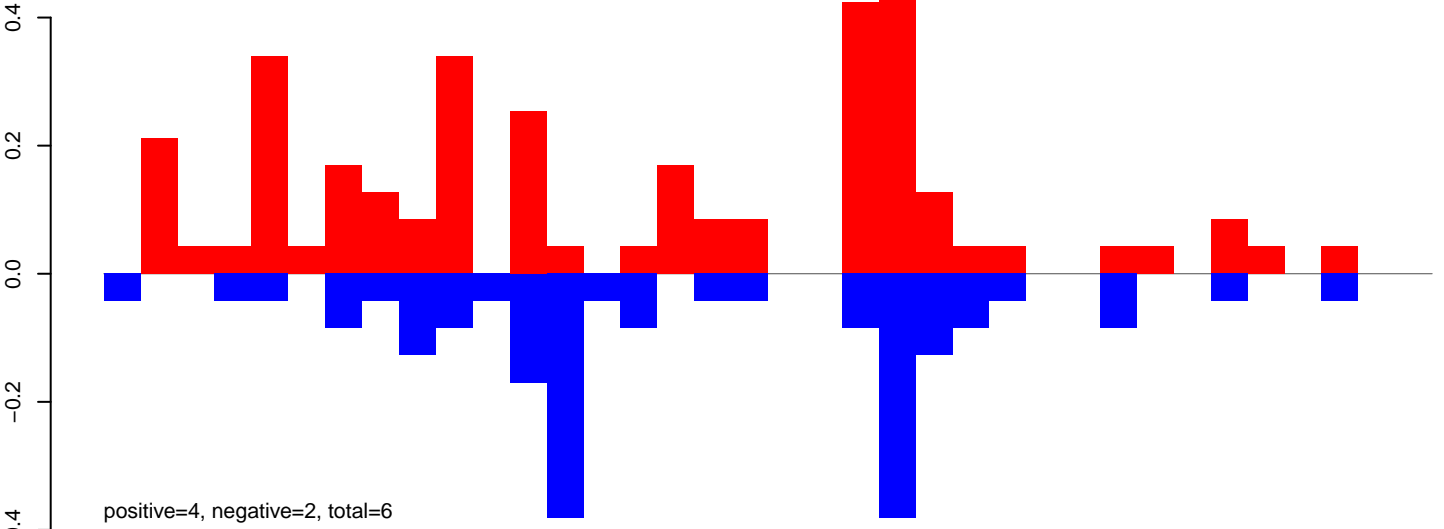


AeAlbo_C636_cells.rep

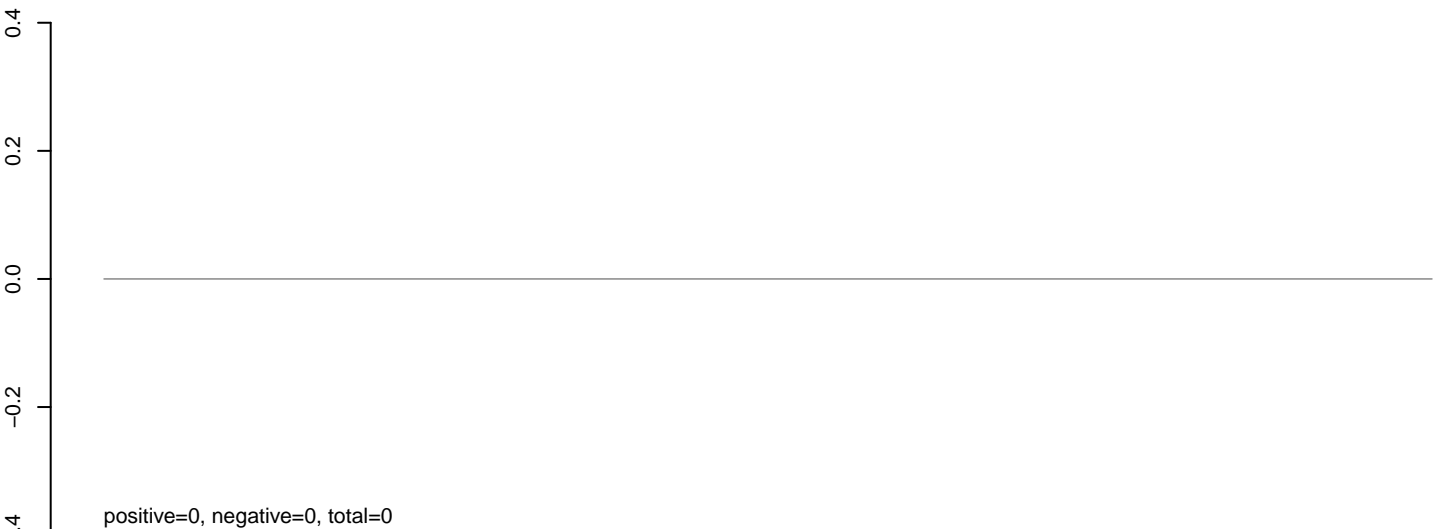


Window size=25, length=1424, TE@rnd-6_family-2391@LTR_Gypsy:1-1424

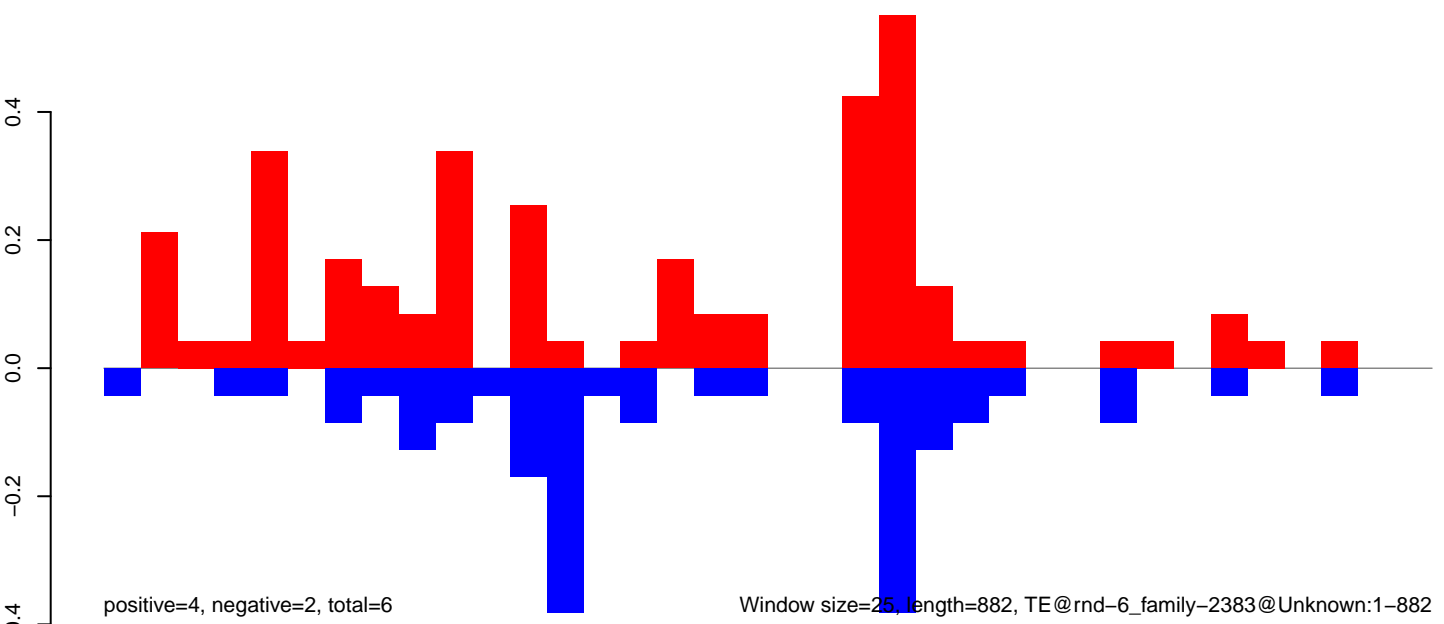
AeAlbo_C636_cells.18_23.rep



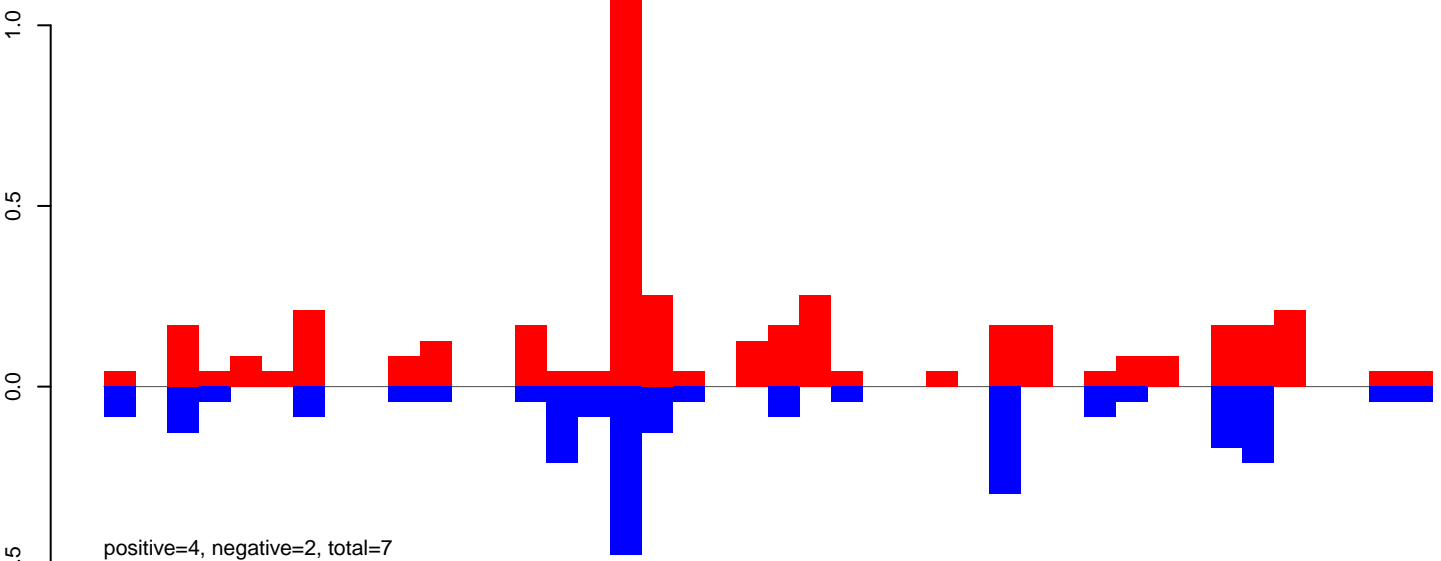
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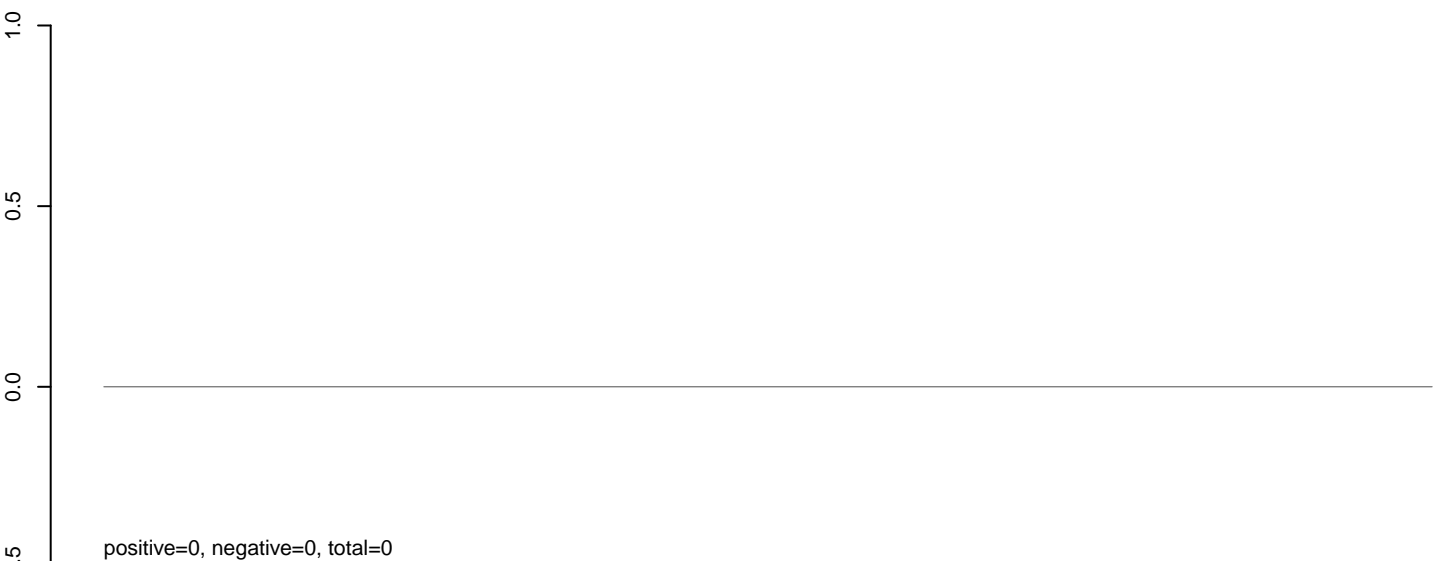
AeAlbo_C636_cells.rep



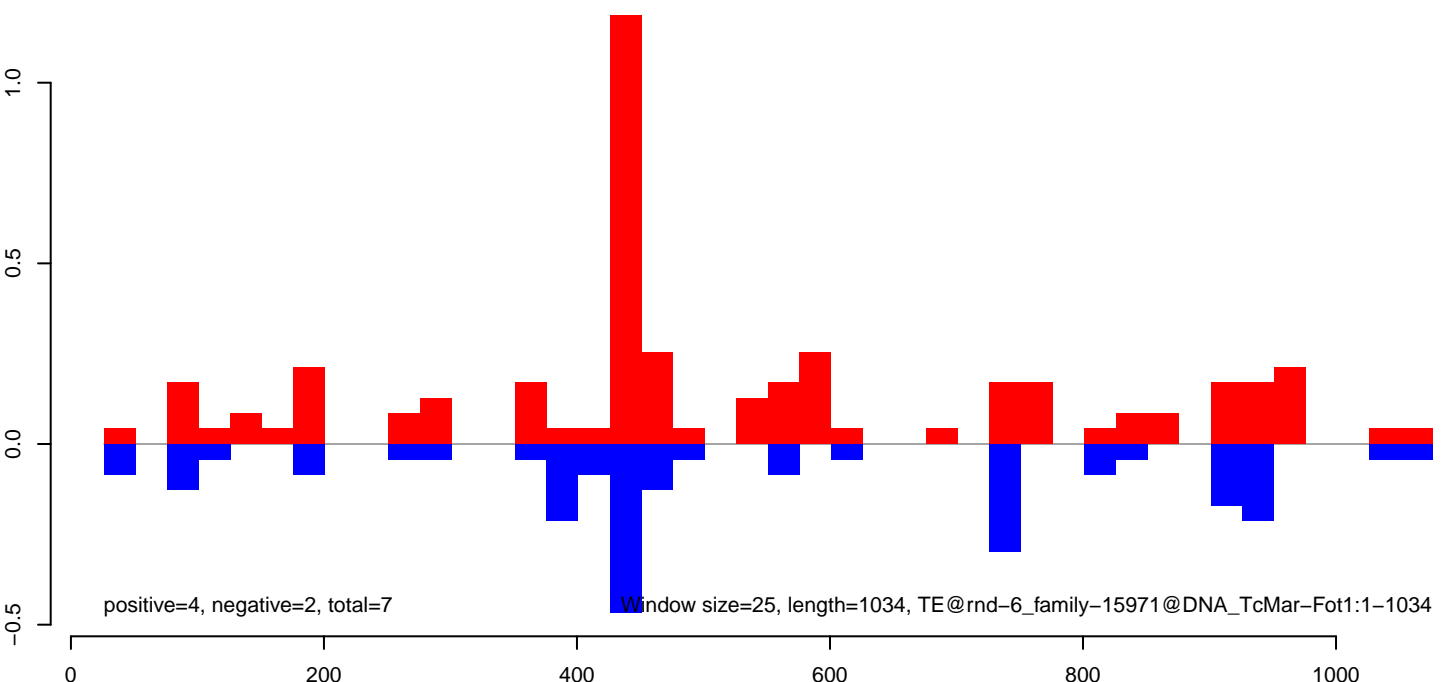
AeAlbo_C636_cells.18_23.rep



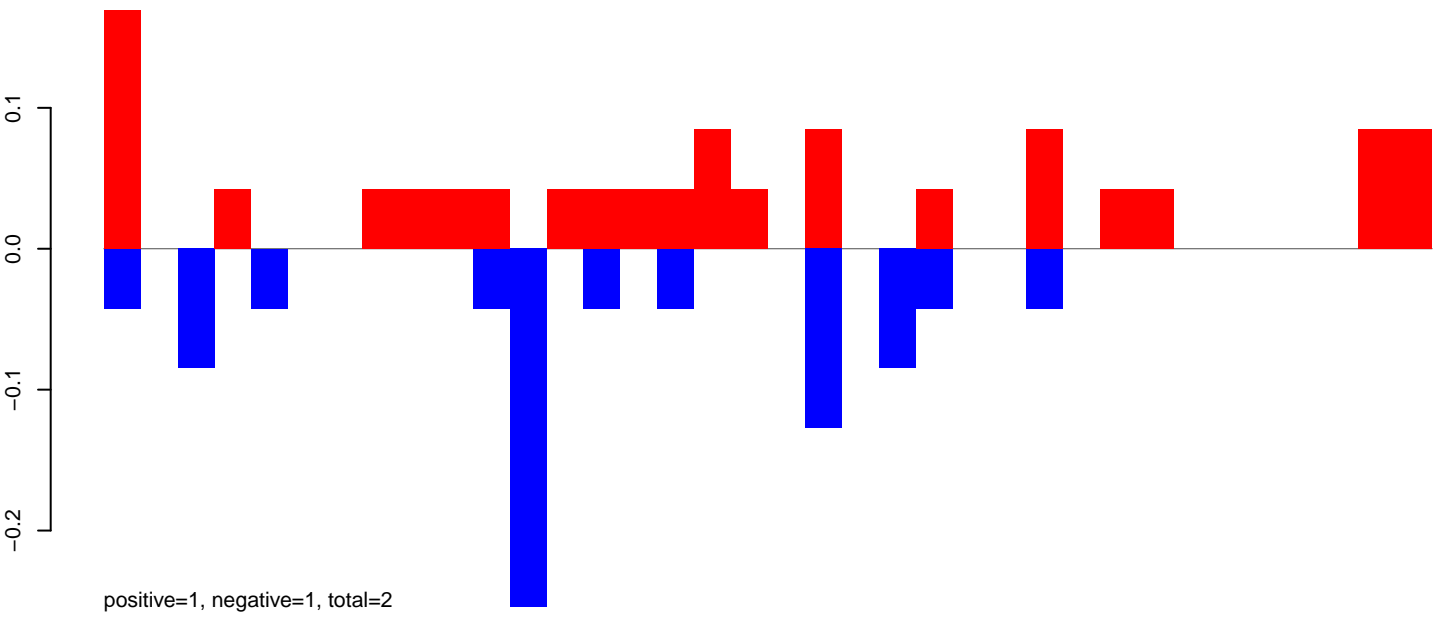
AeAlbo_C636_cells.24_35.rep



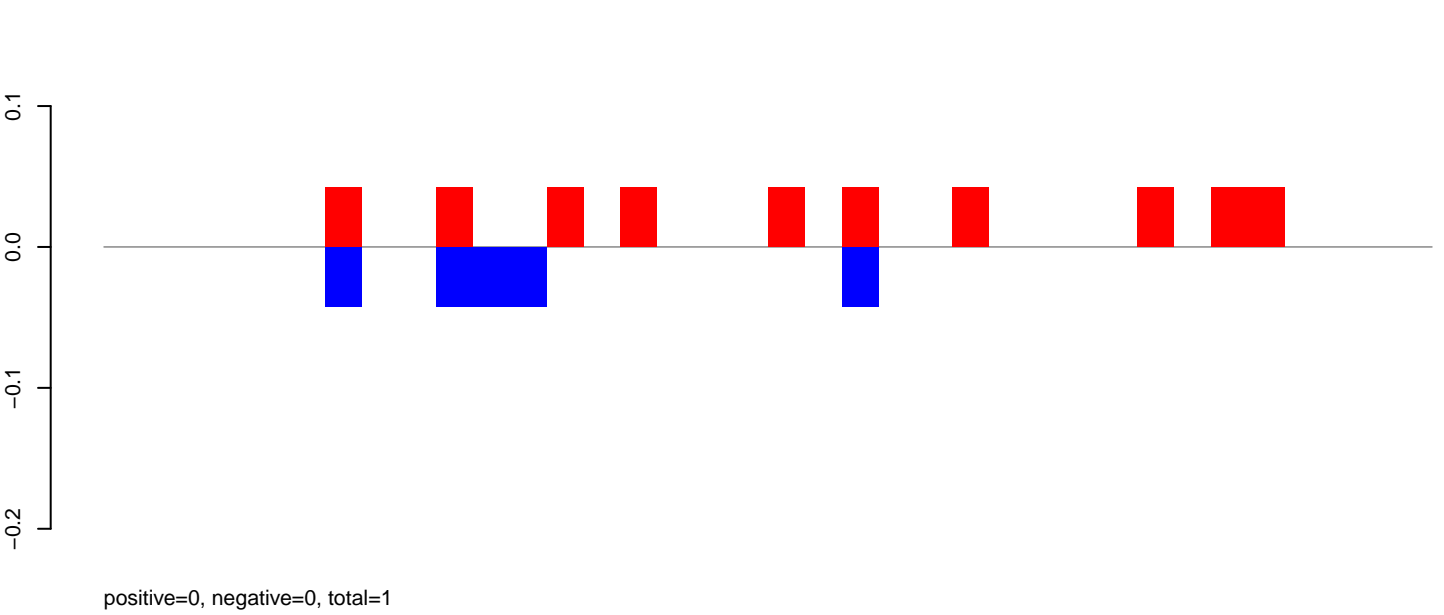
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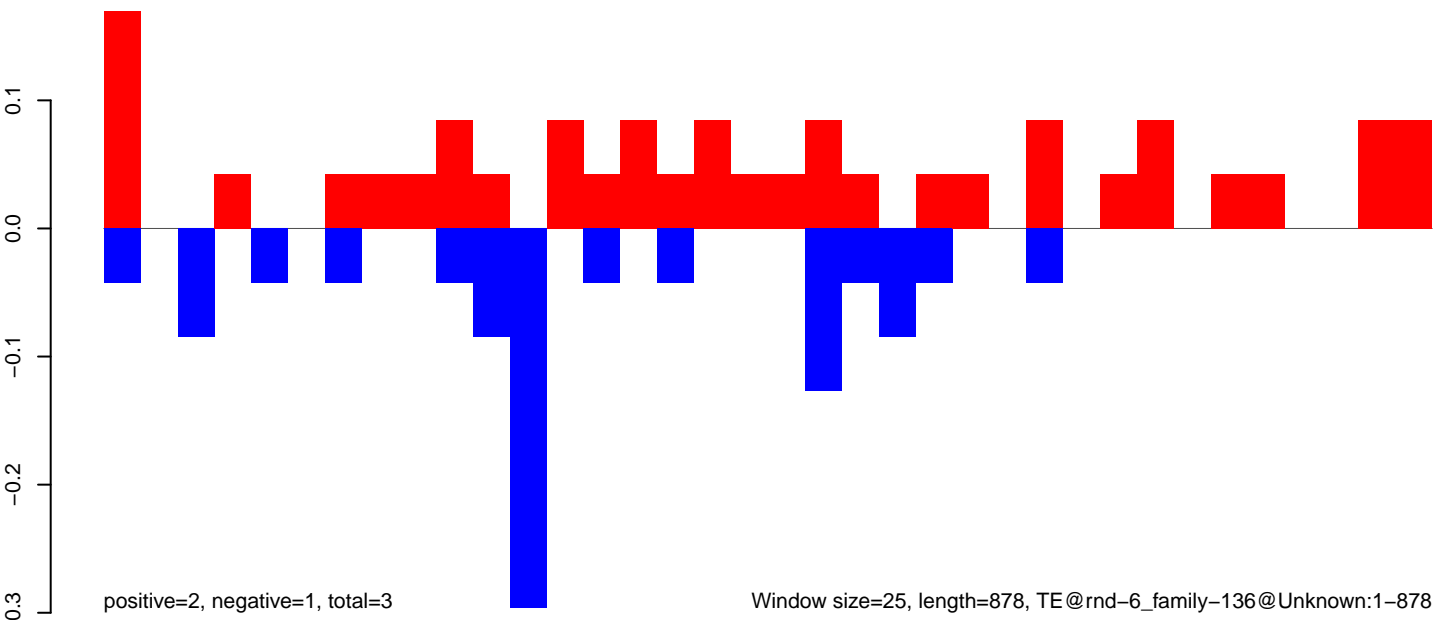
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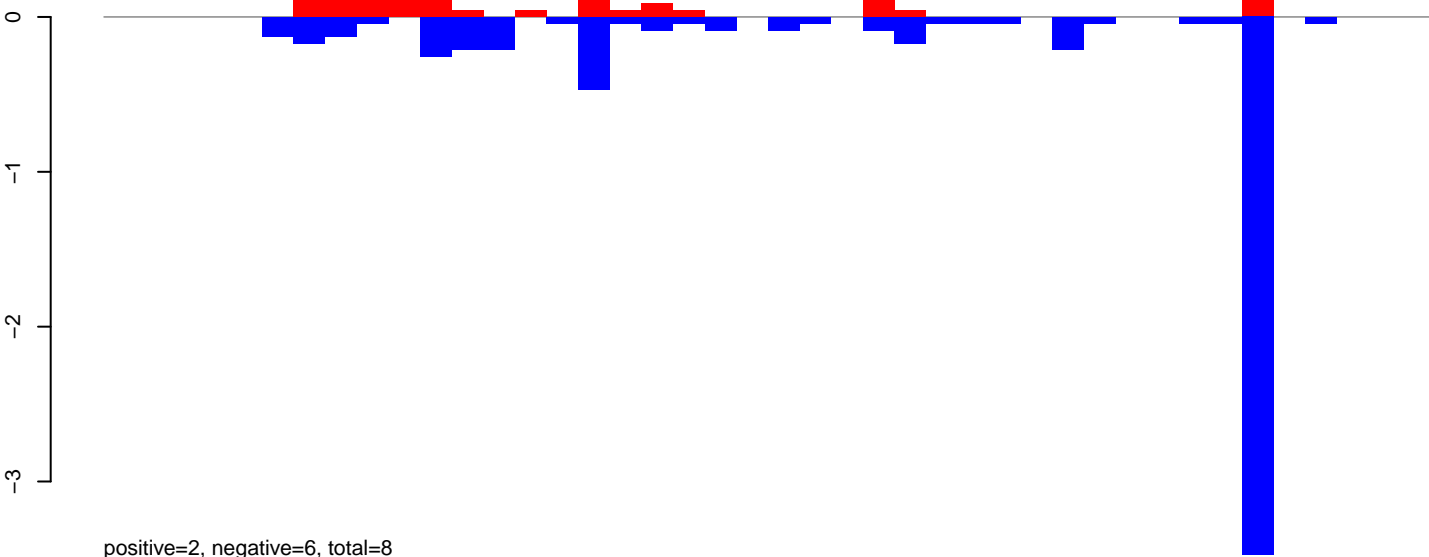
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

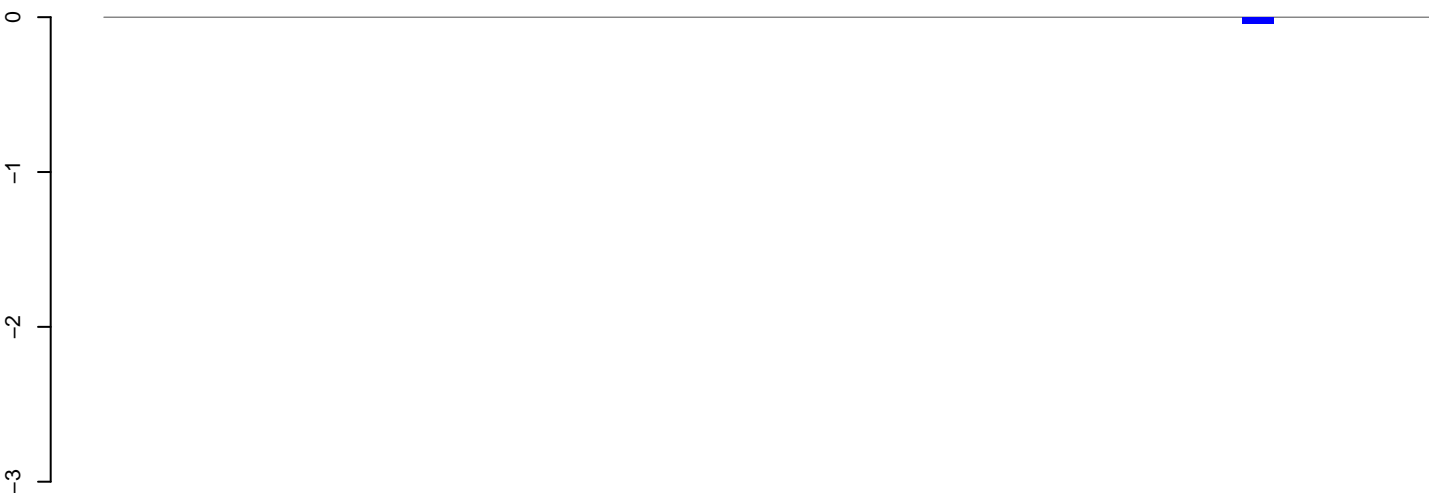


AeAlbo_C636_cells.18_23.rep



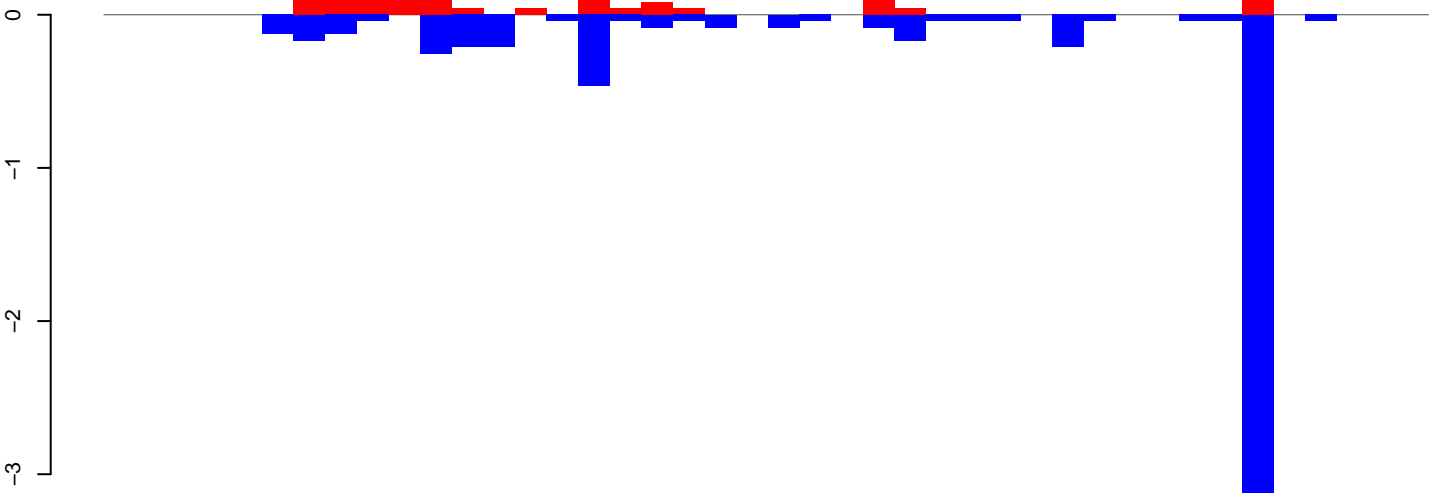
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

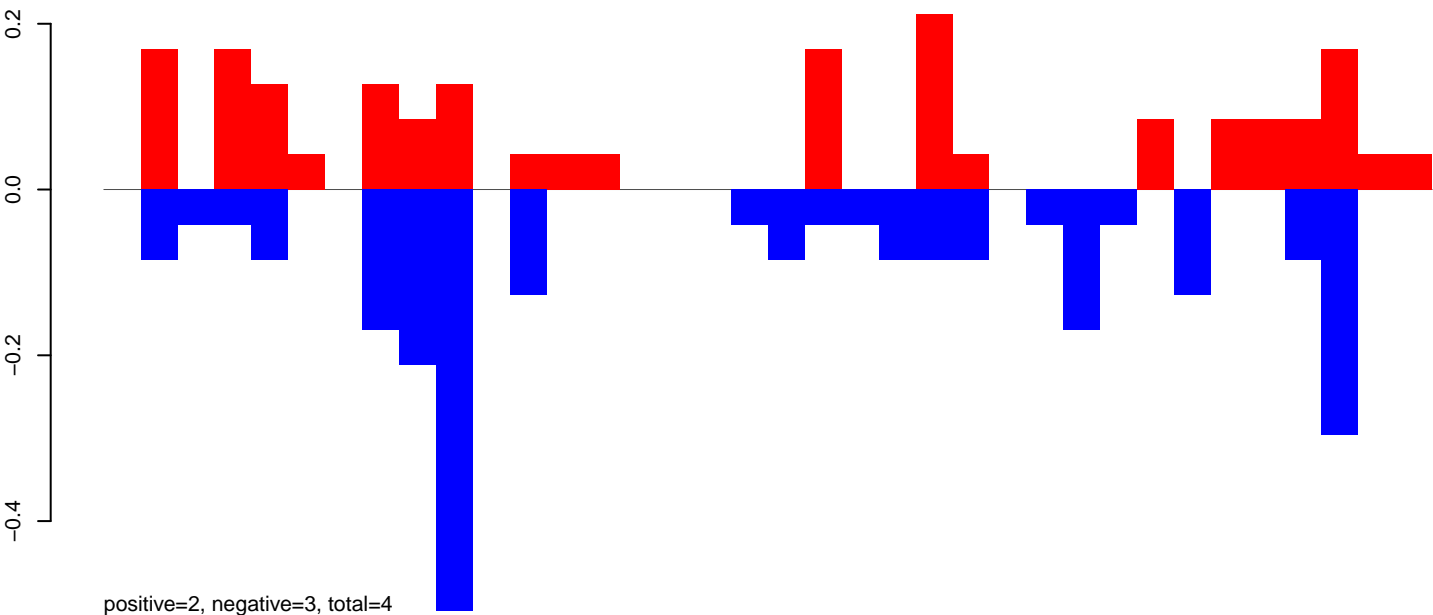
AeAlbo_C636_cells.rep



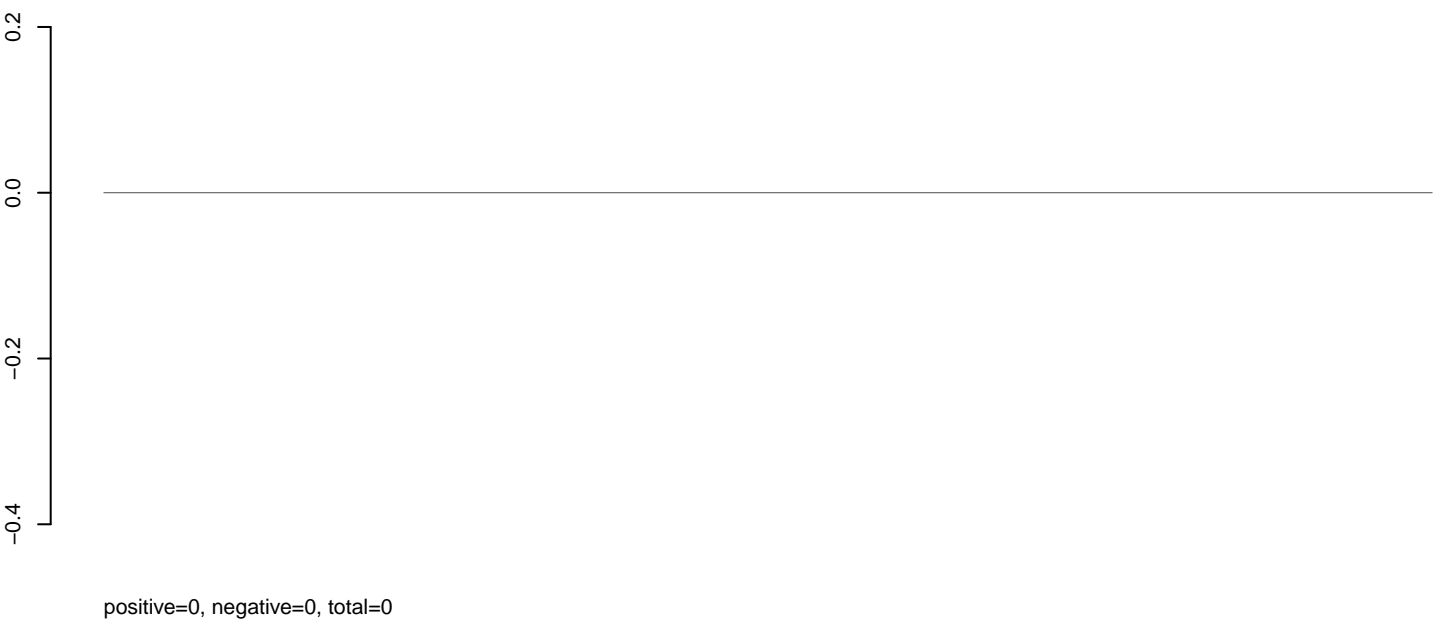
positive=2, negative=6, total=8

Window size=25, length=1026, TE@rnd-6_family-1104@Unknown:1-1026

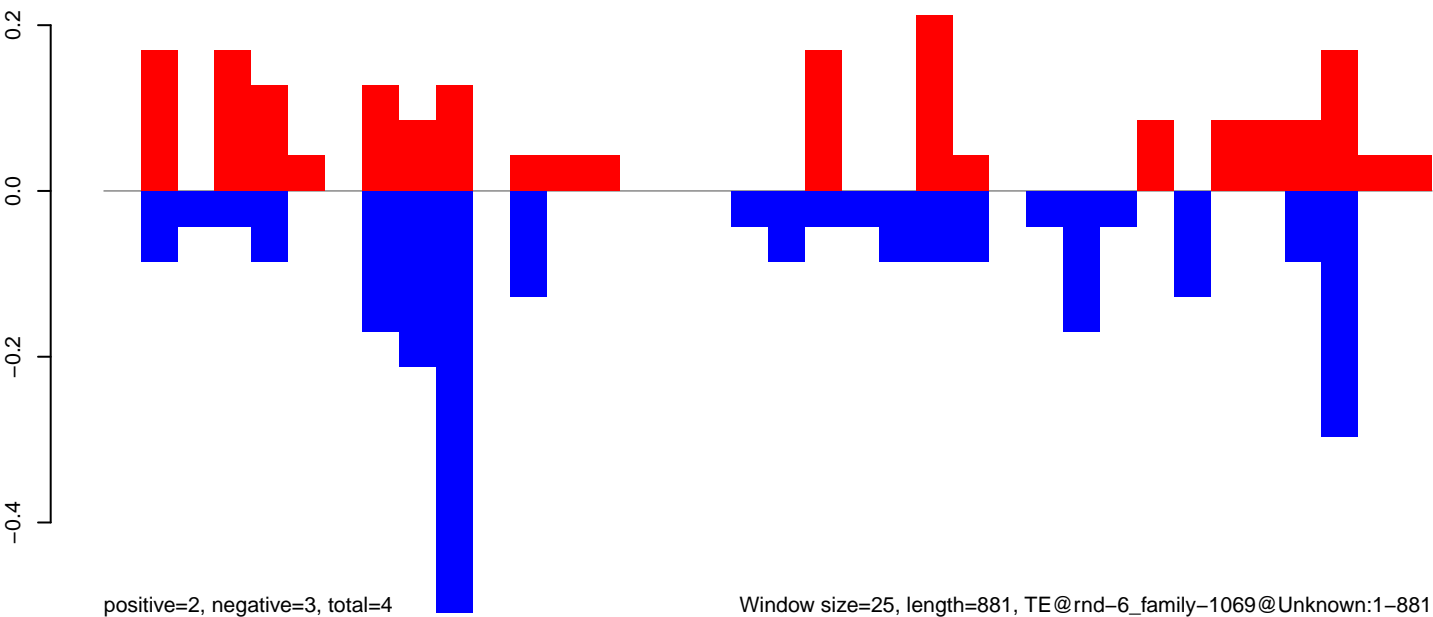
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

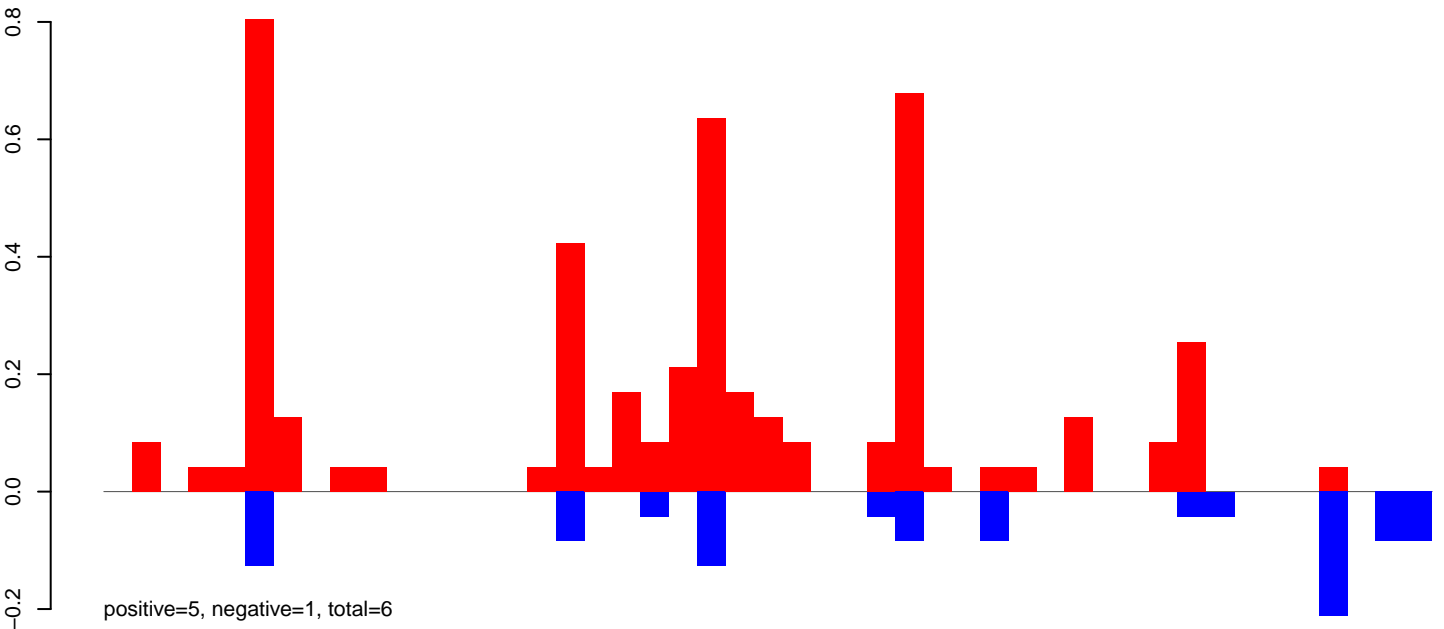


AeAlbo_C636_cells.rep

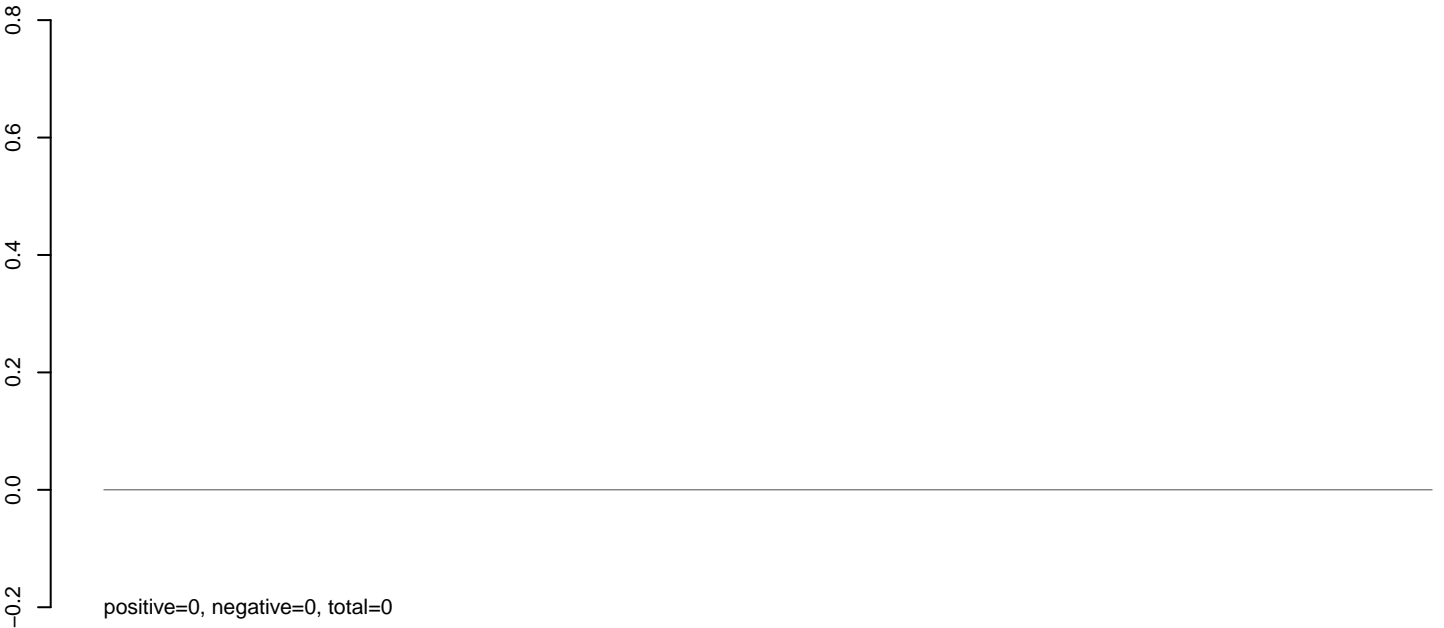


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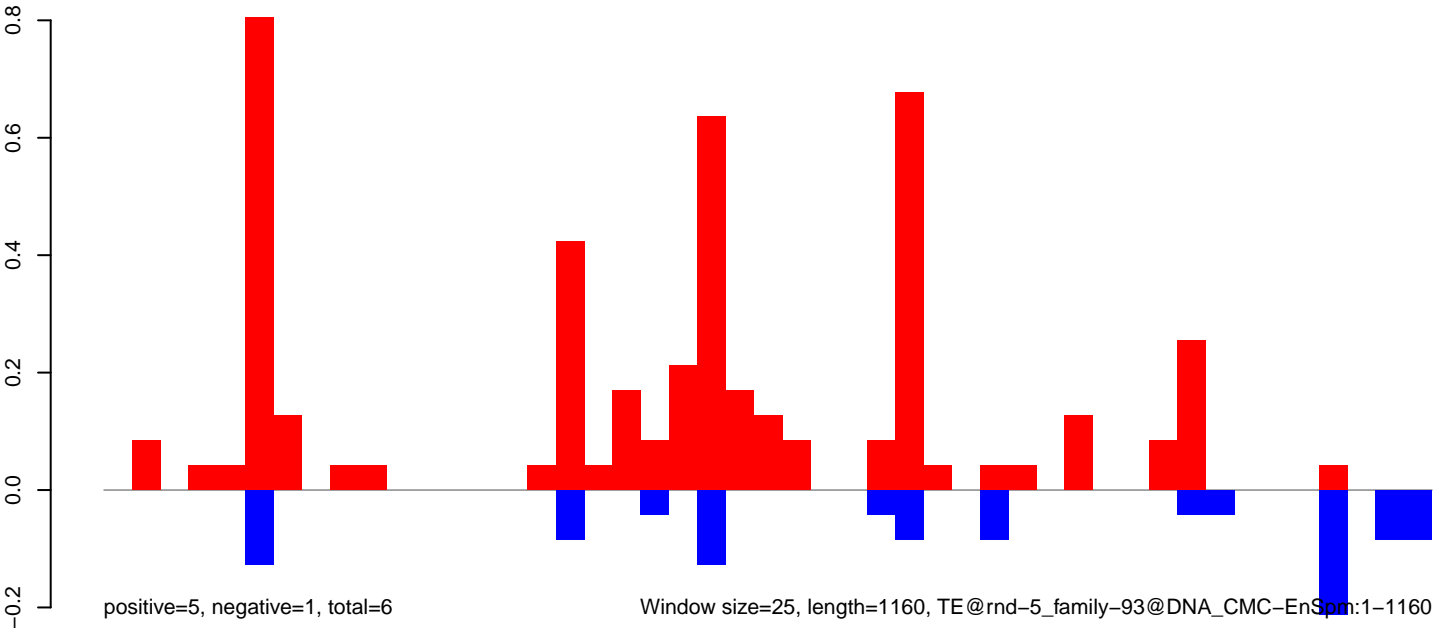
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

0.6
0.4
0.2
0.0
-0.2
-0.4

positive=2, negative=3, total=5

AeAlbo_C636_cells.24_35.rep

0.6
0.4
0.2
0.0
-0.2
-0.4

positive=0, negative=1, total=1

AeAlbo_C636_cells.rep

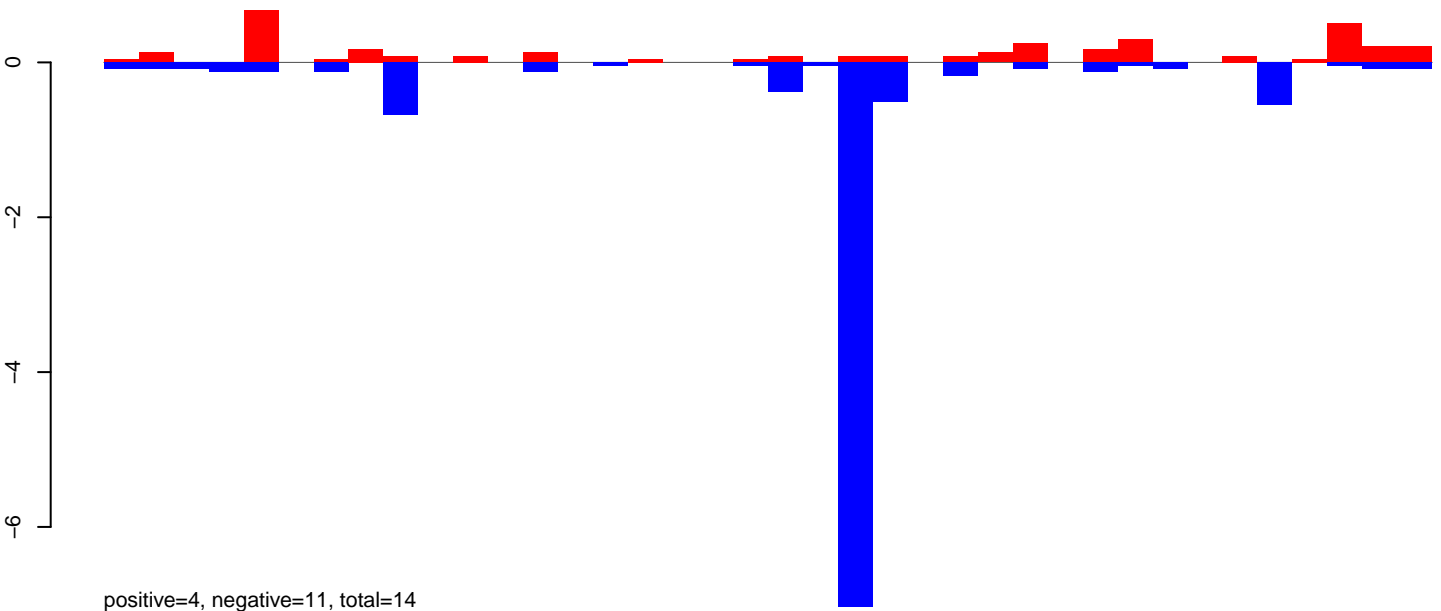
0.6
0.4
0.2
0.0
-0.2
-0.4

positive=2, negative=3, total=5

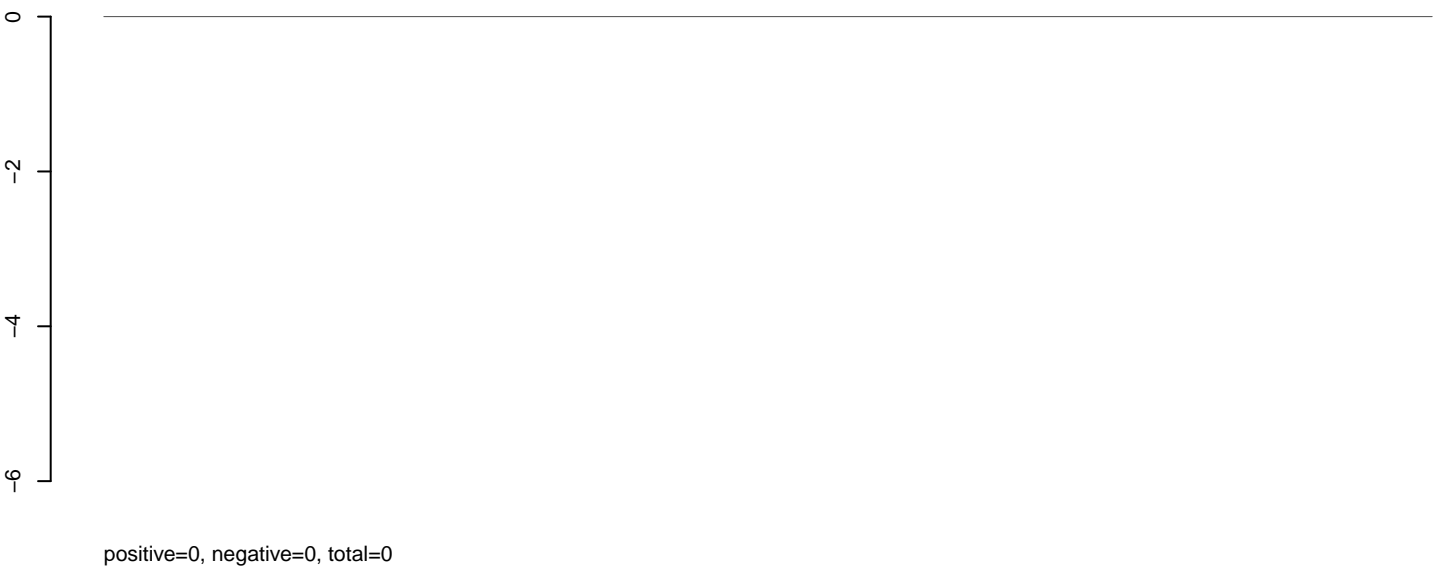
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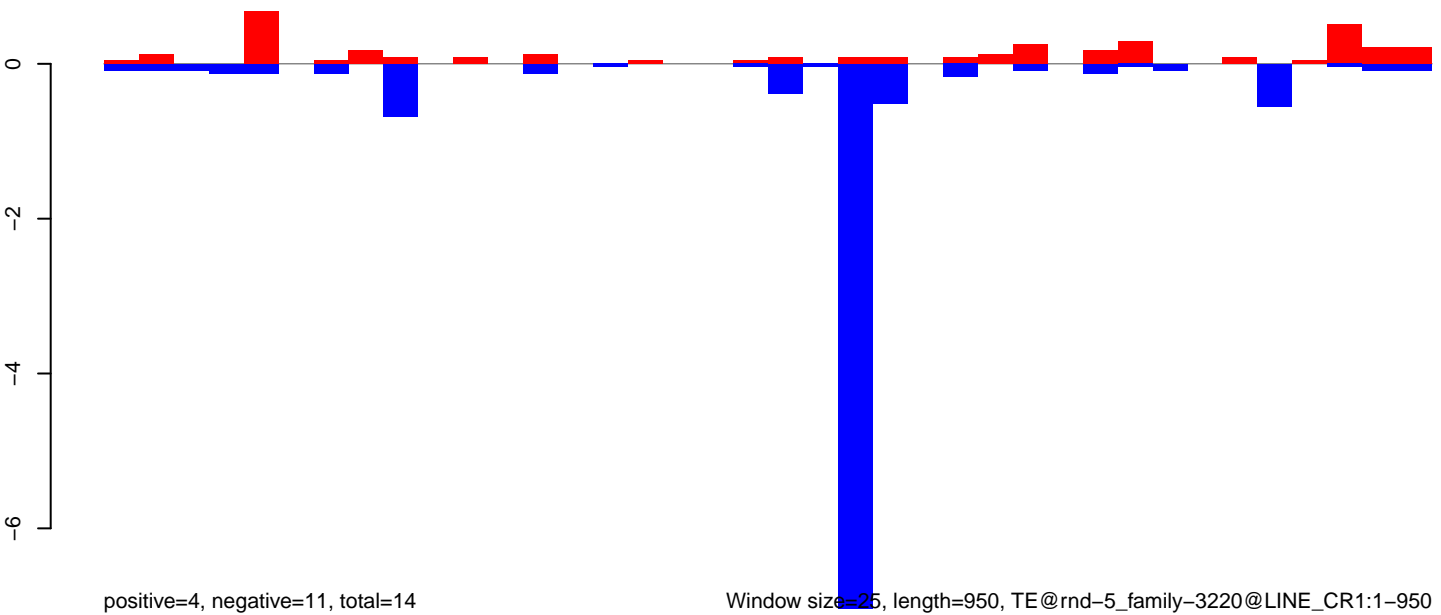
AeAlbo_C636_cells.18_23.rep



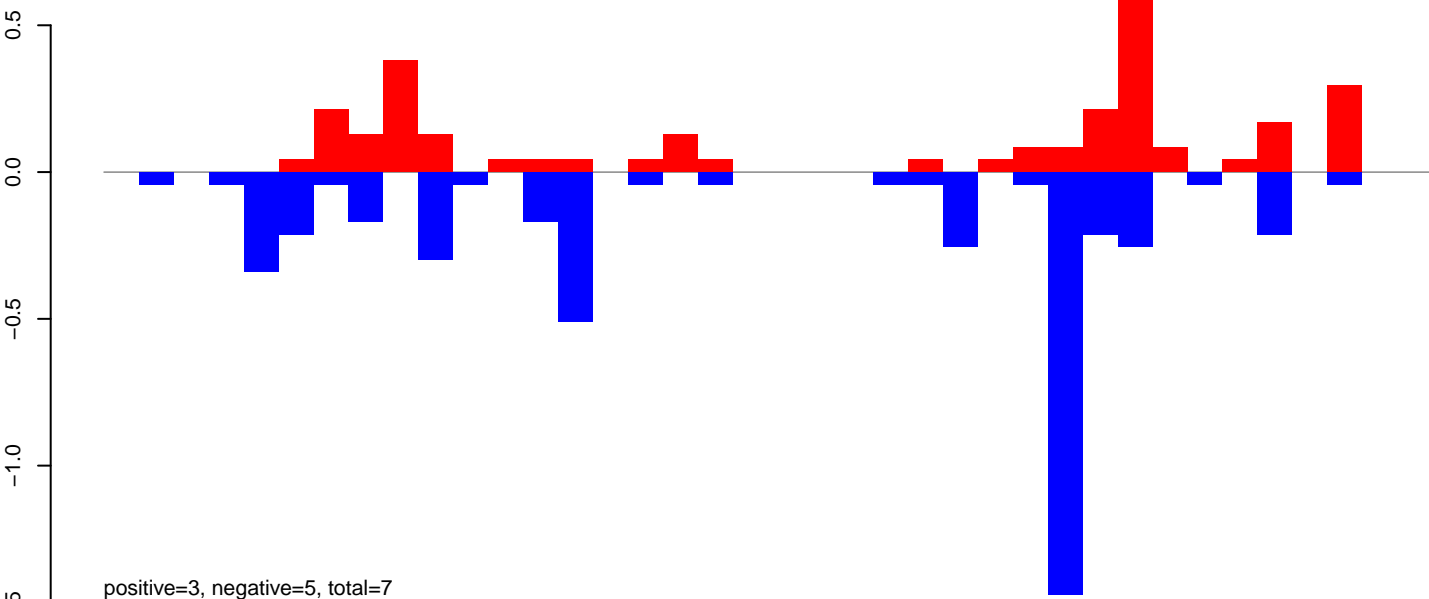
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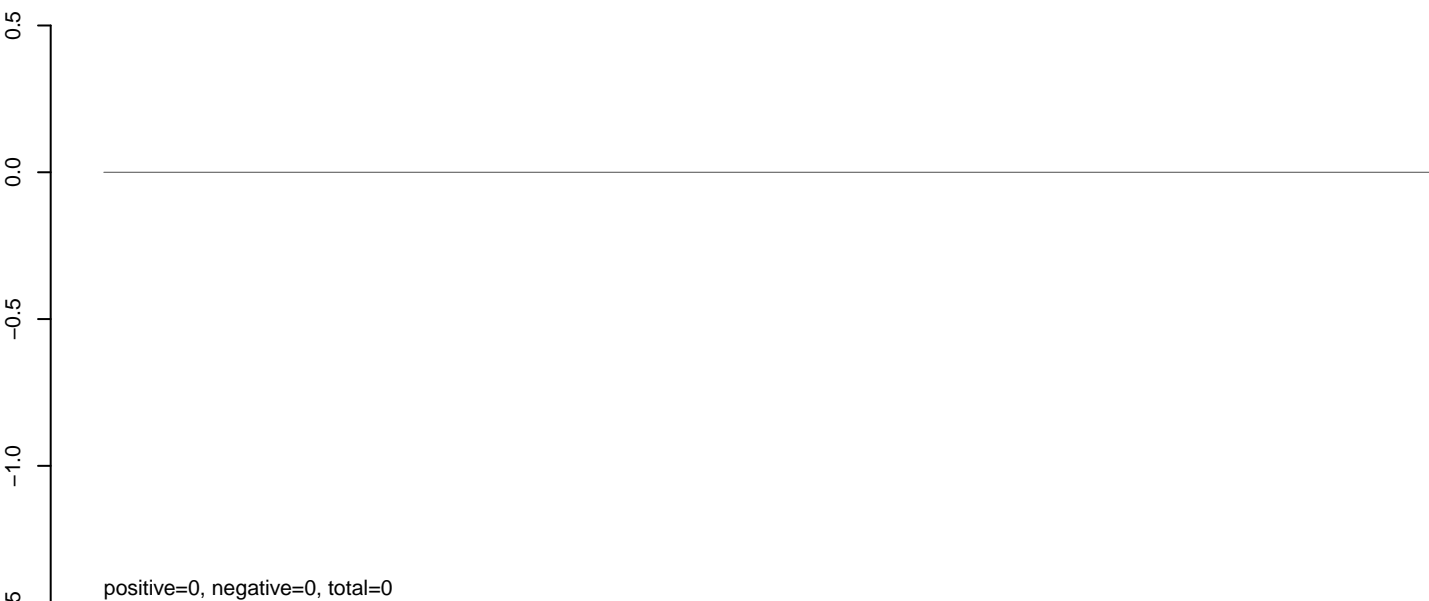
AeAlbo_C636_cells.rep



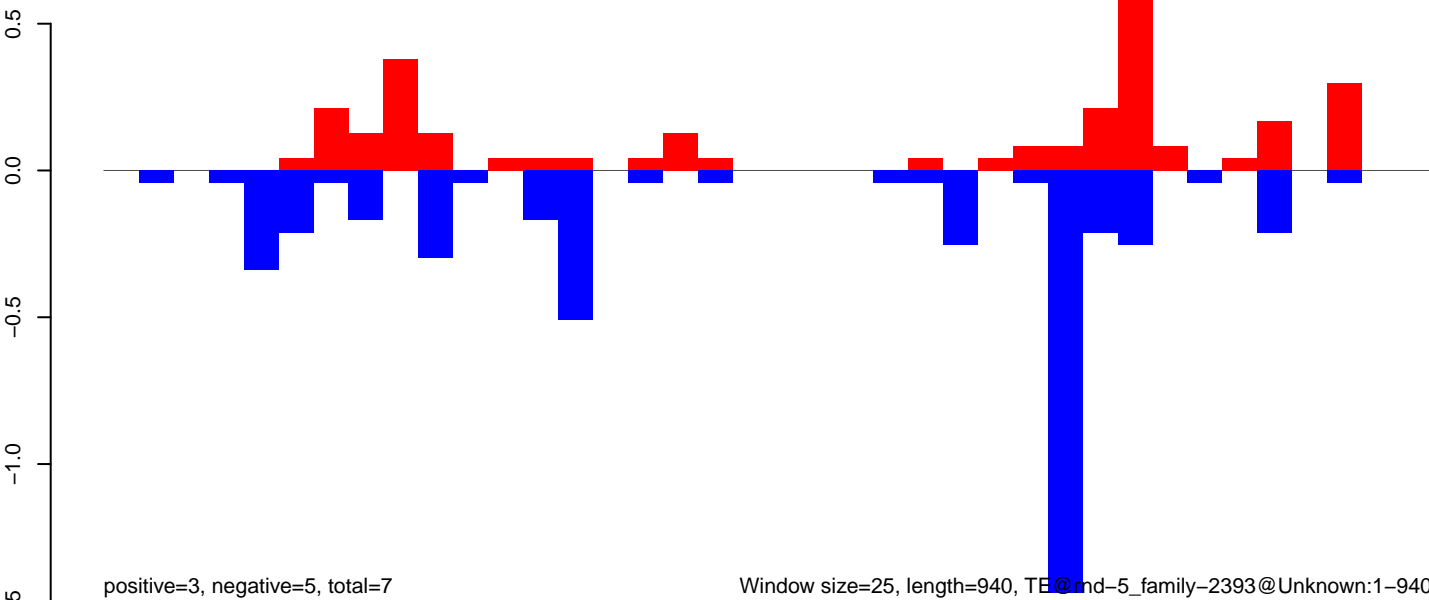
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

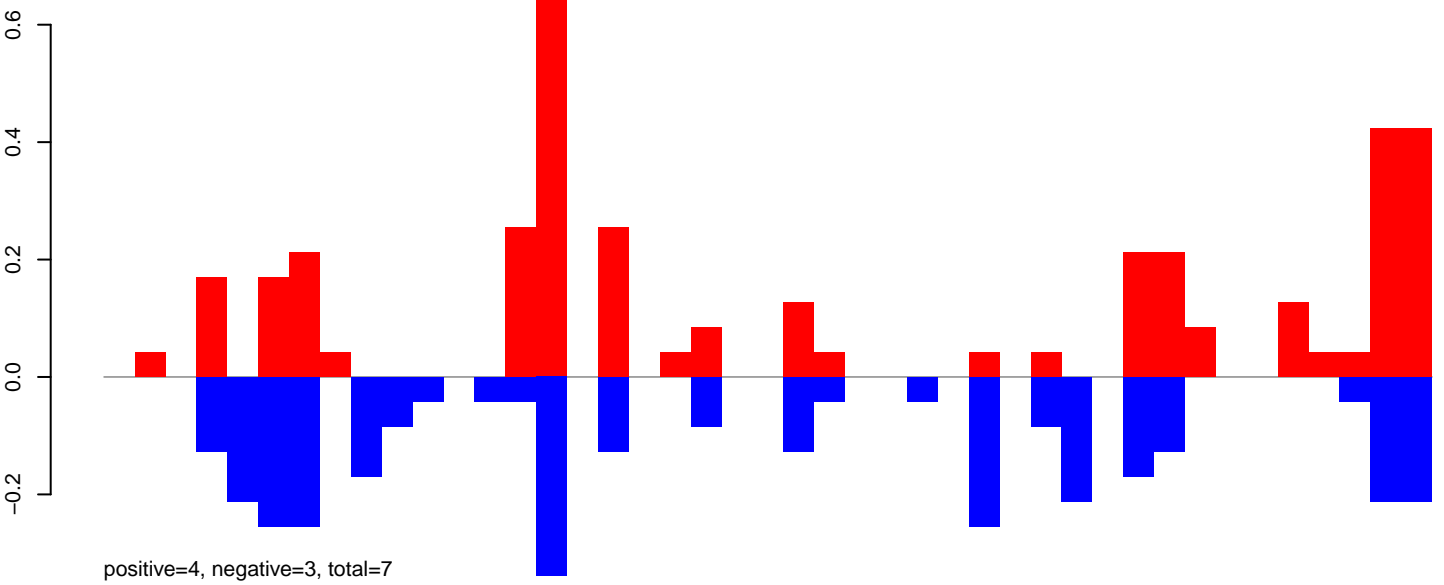


AeAlbo_C636_cells.rep

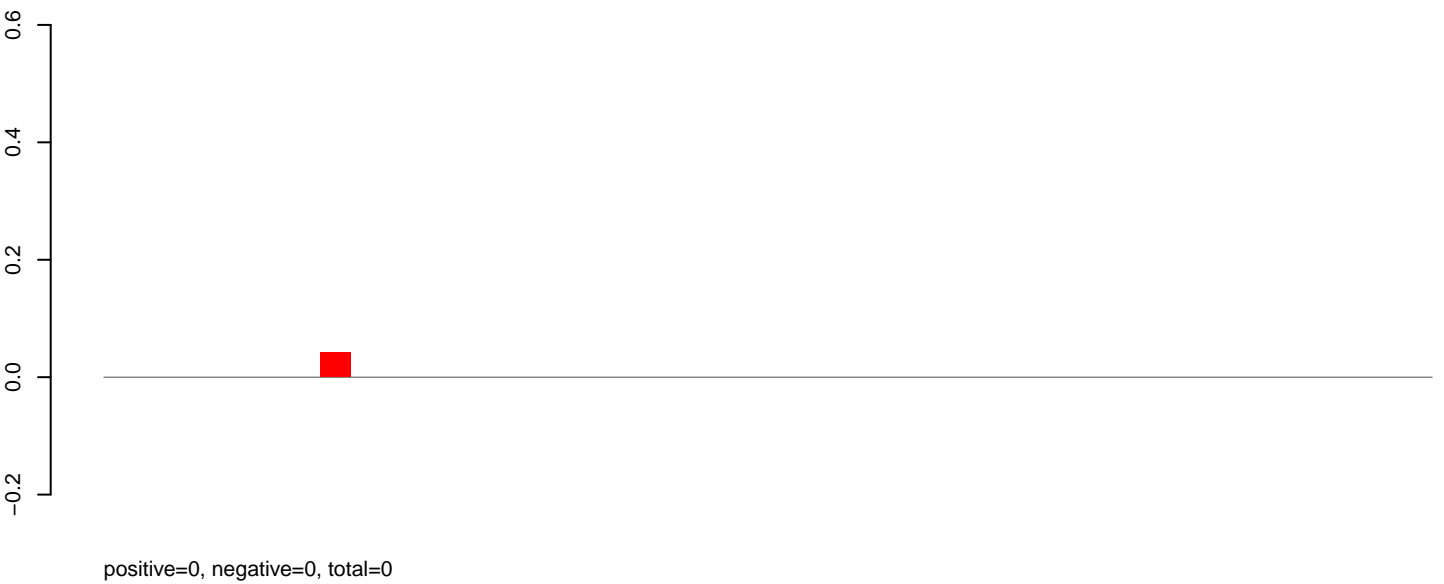


Window size=25, length=940, TE@ind-5_family-2393@Unknown:1-940

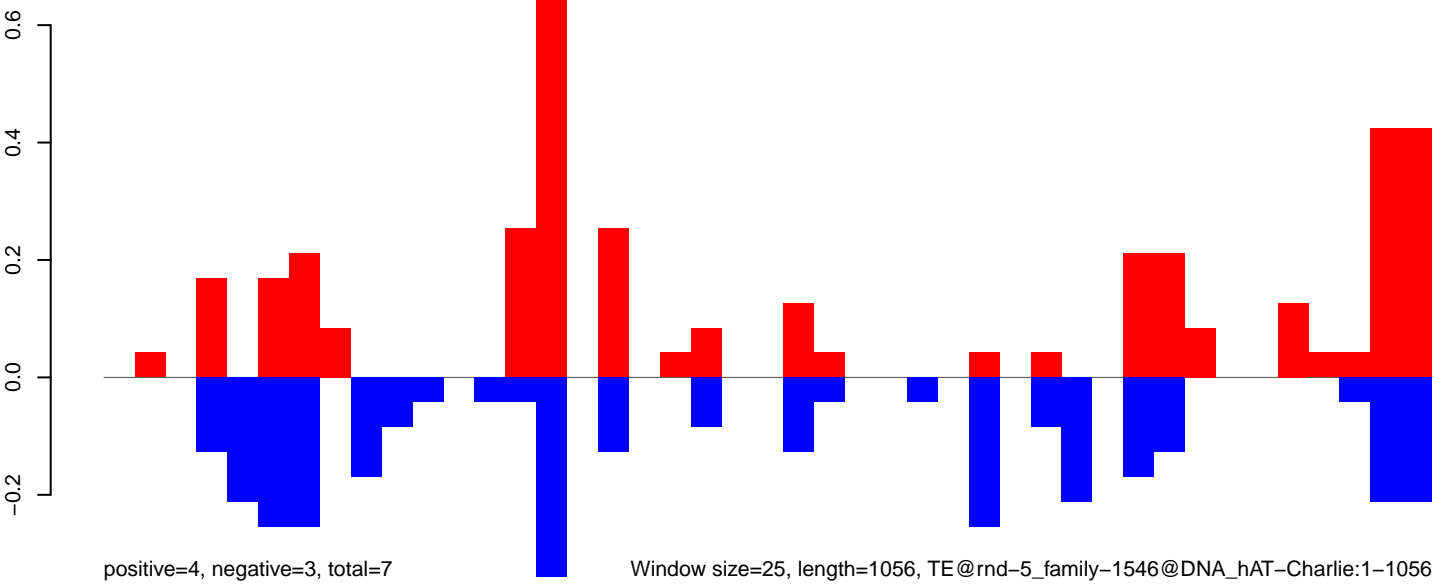
AeAlbo_C636_cells.18_23.rep



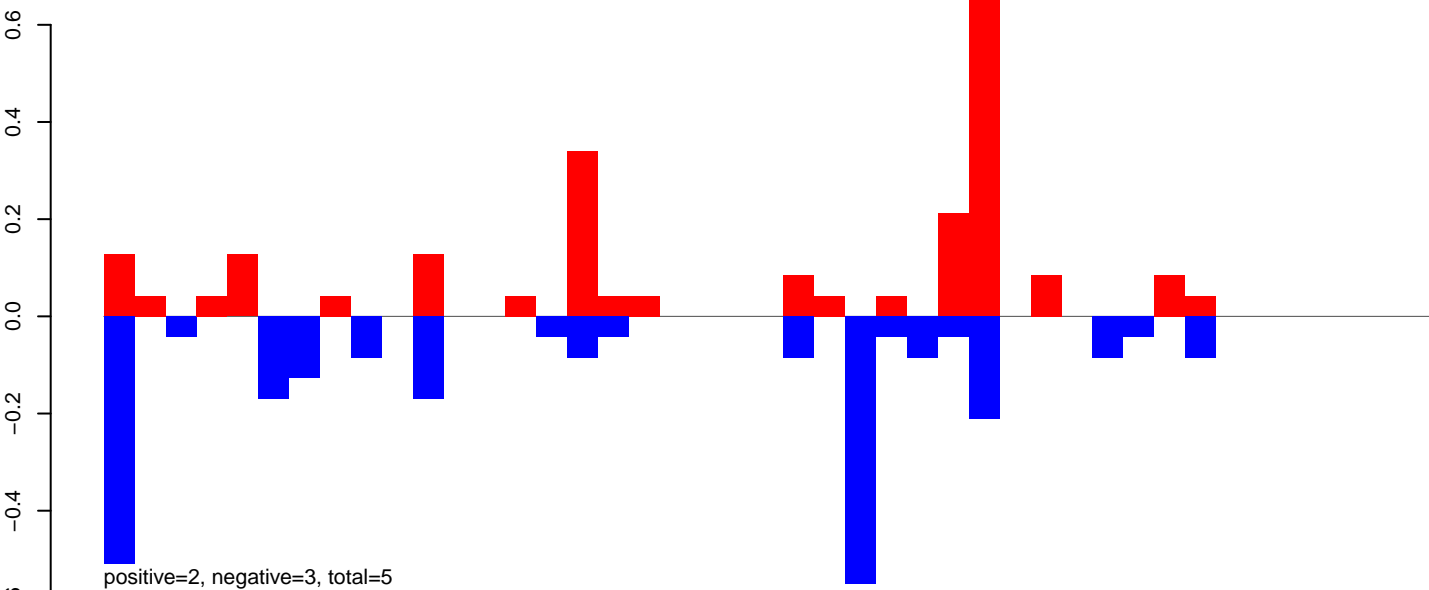
AeAlbo_C636_cells.24_35.rep



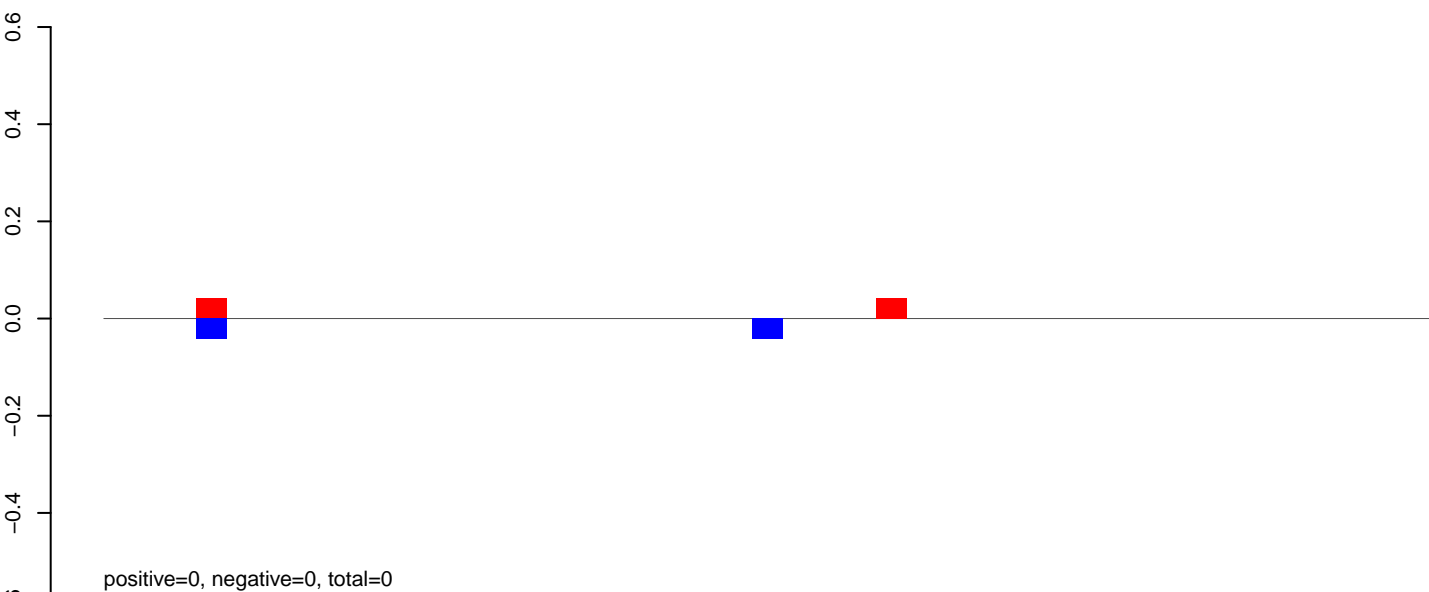
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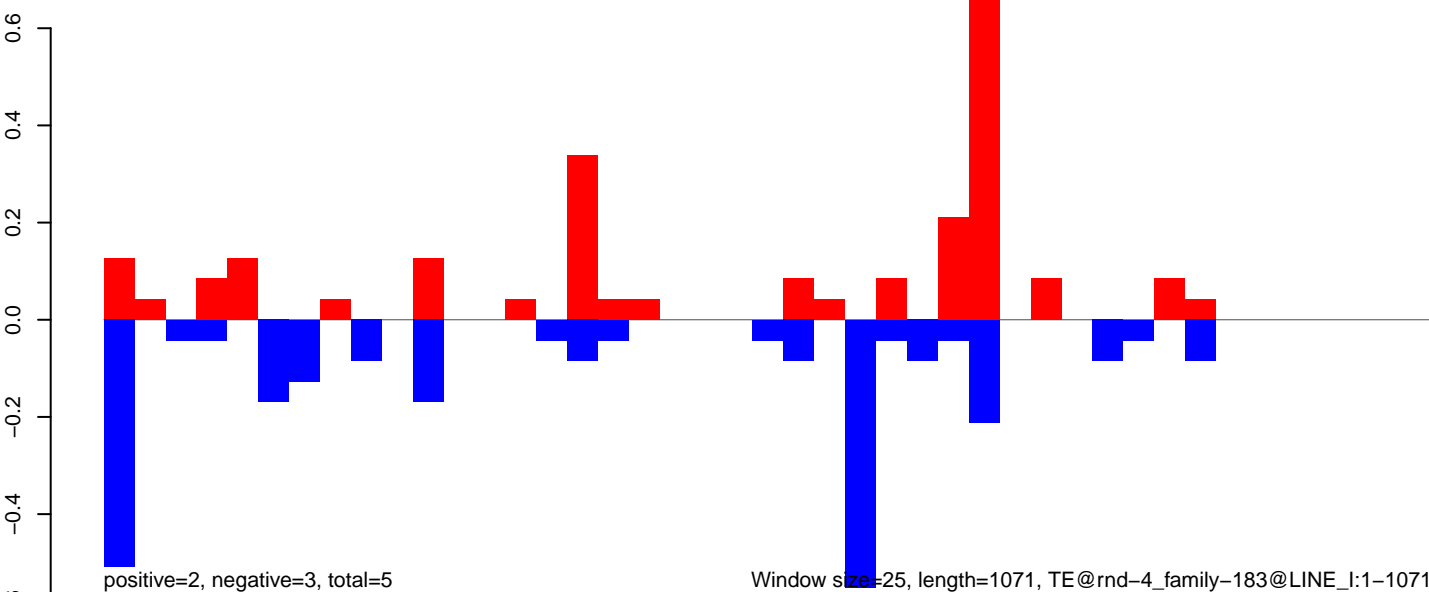
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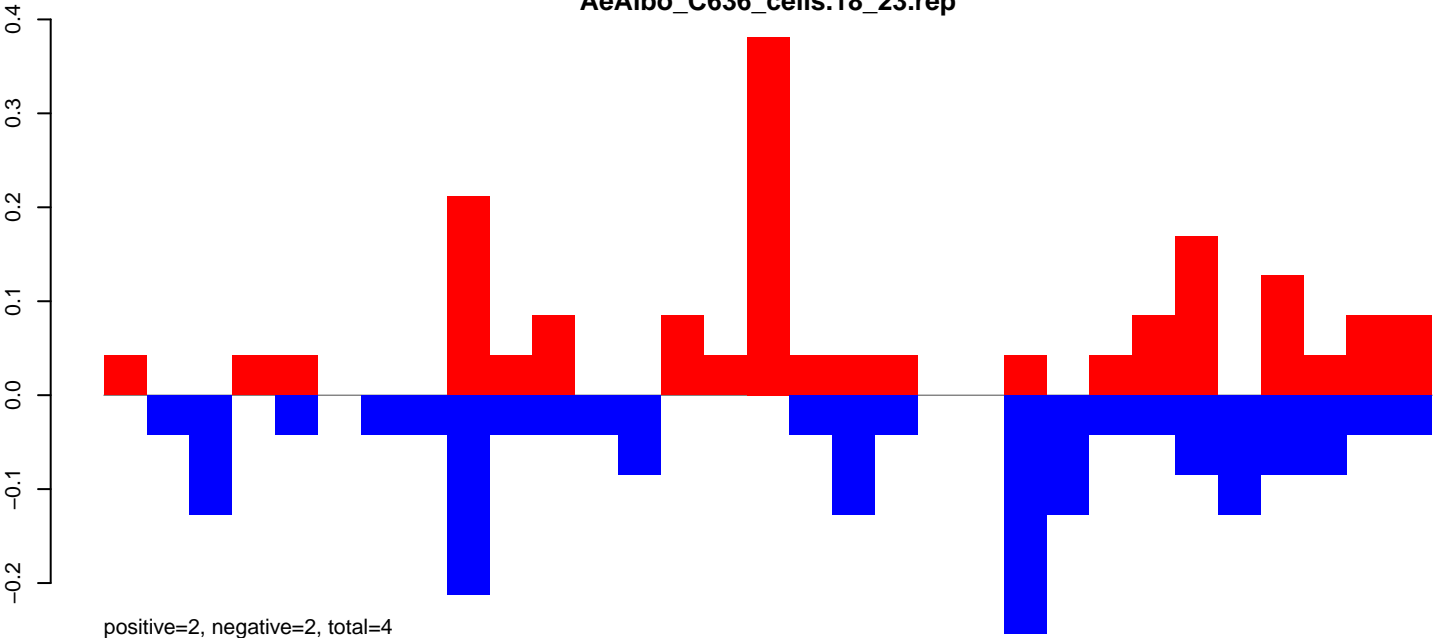
AeAlbo_C636_cells.24_35.rep



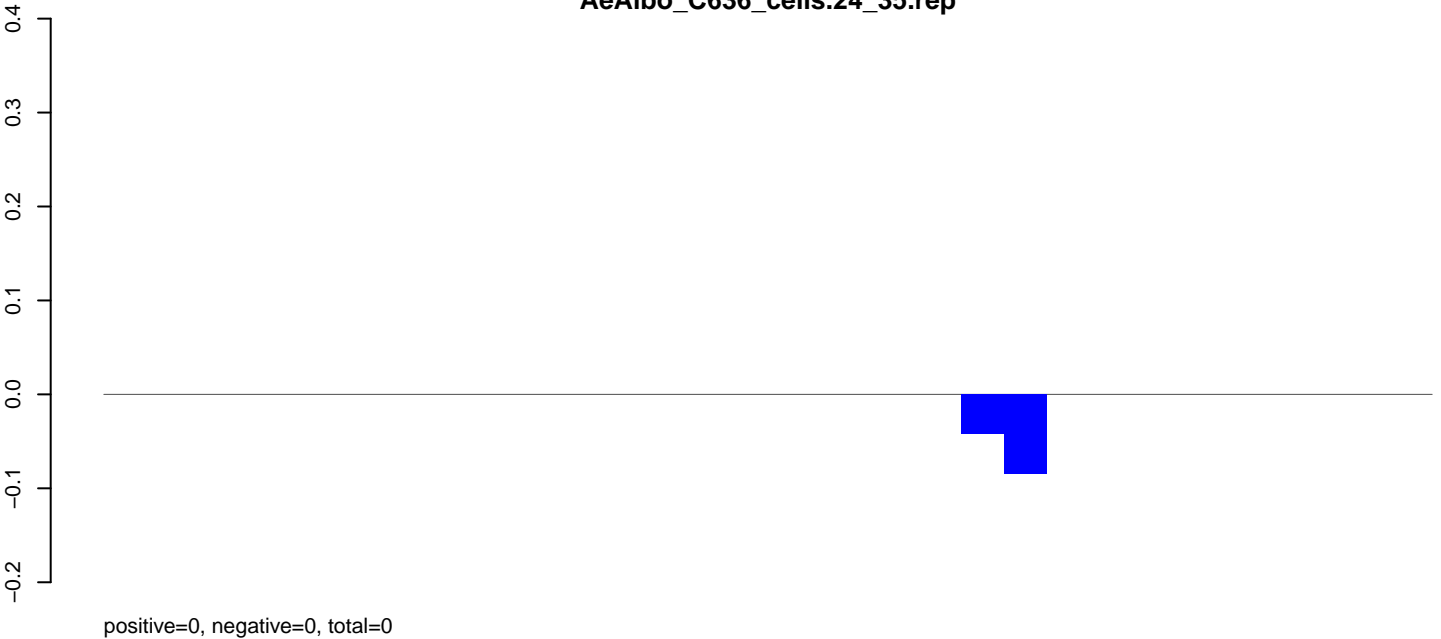
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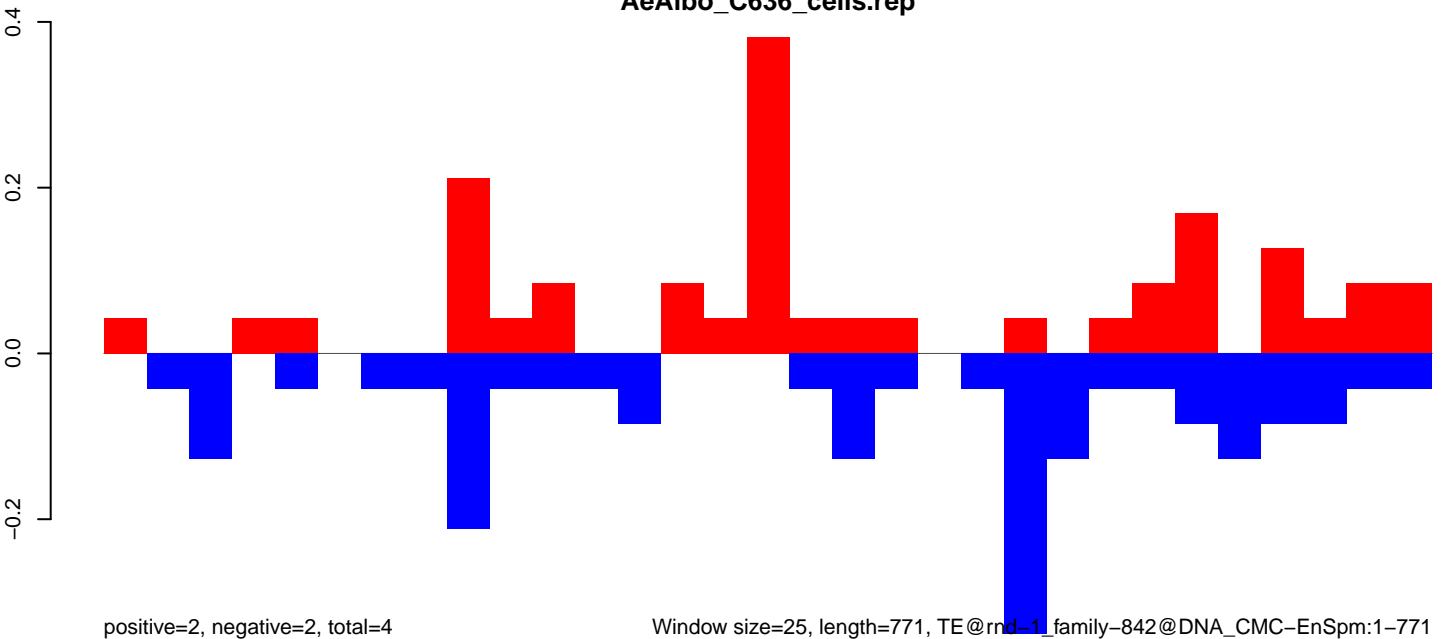
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



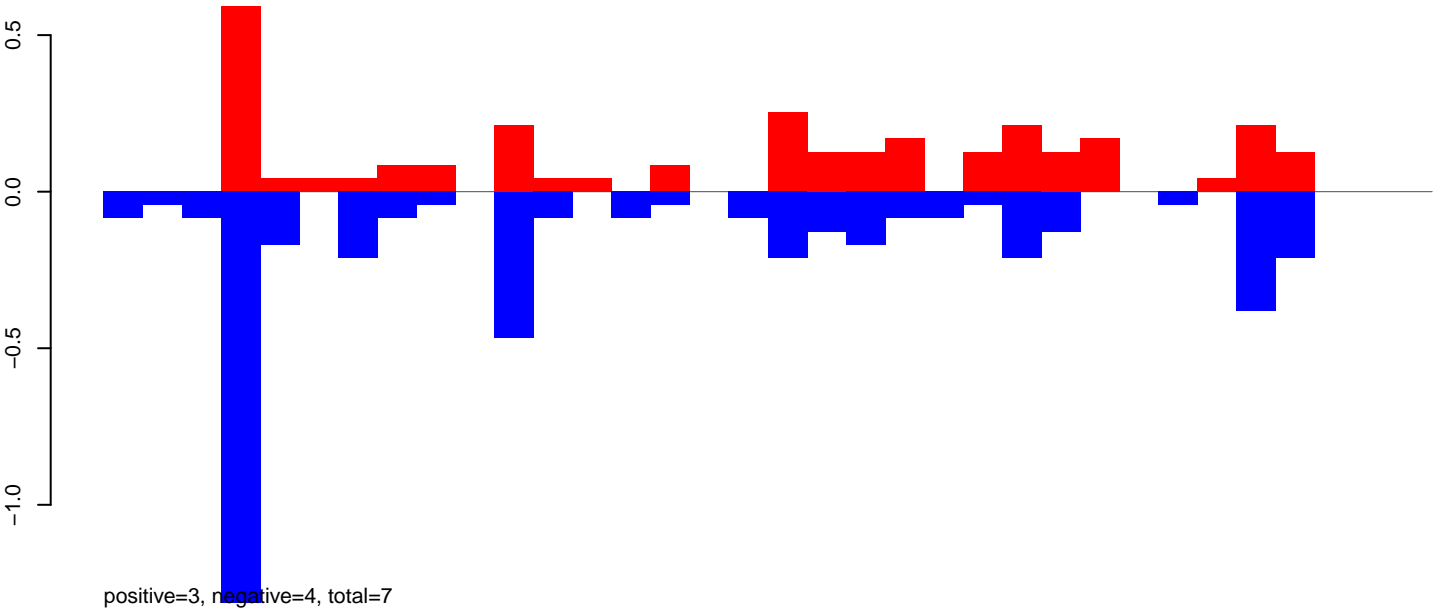
AeAlbo_C636_cells.rep



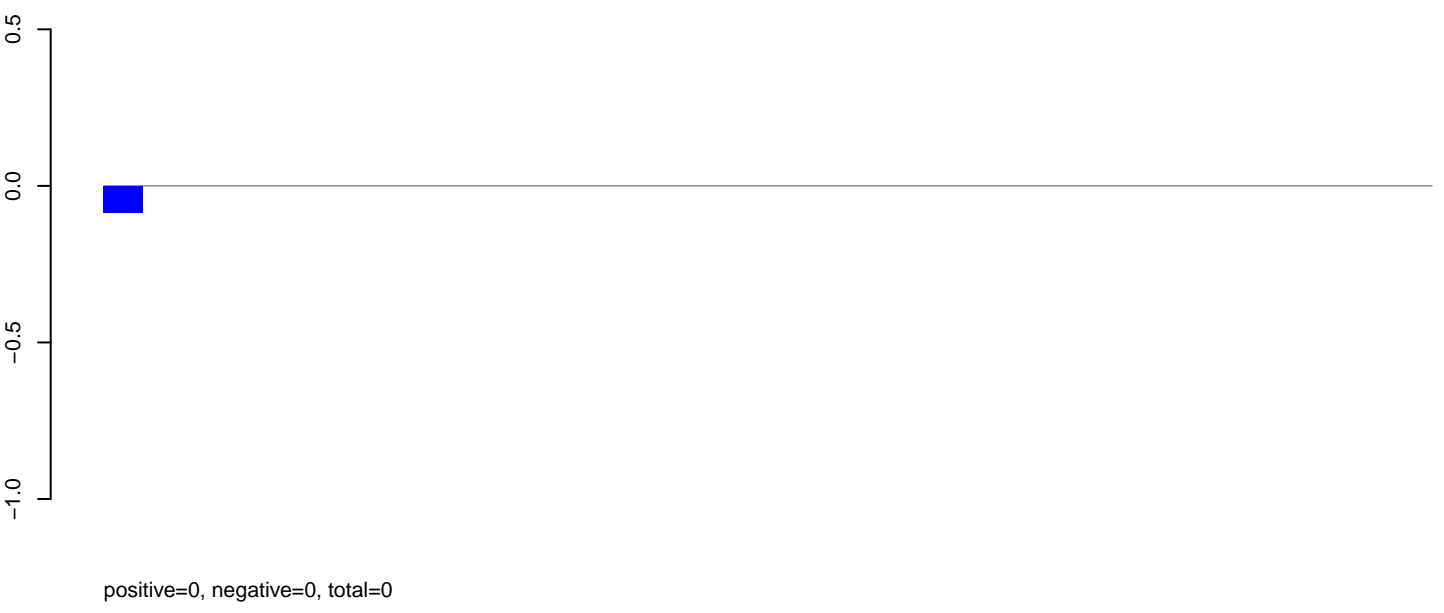
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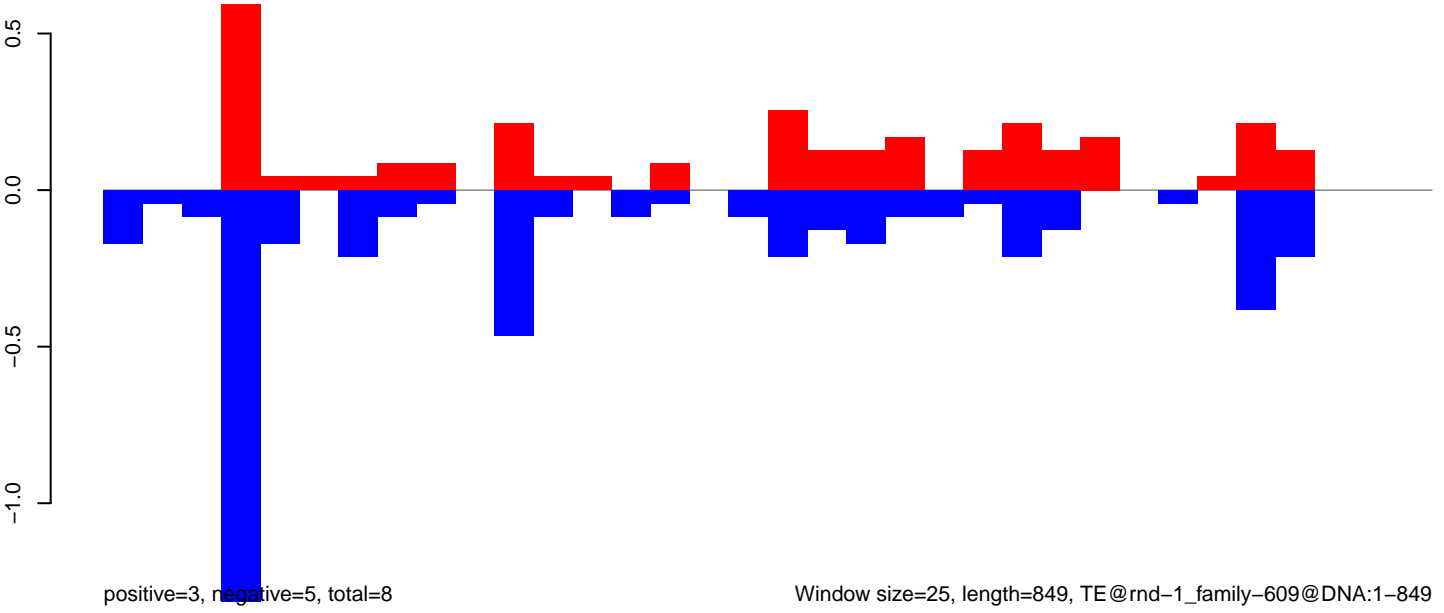
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



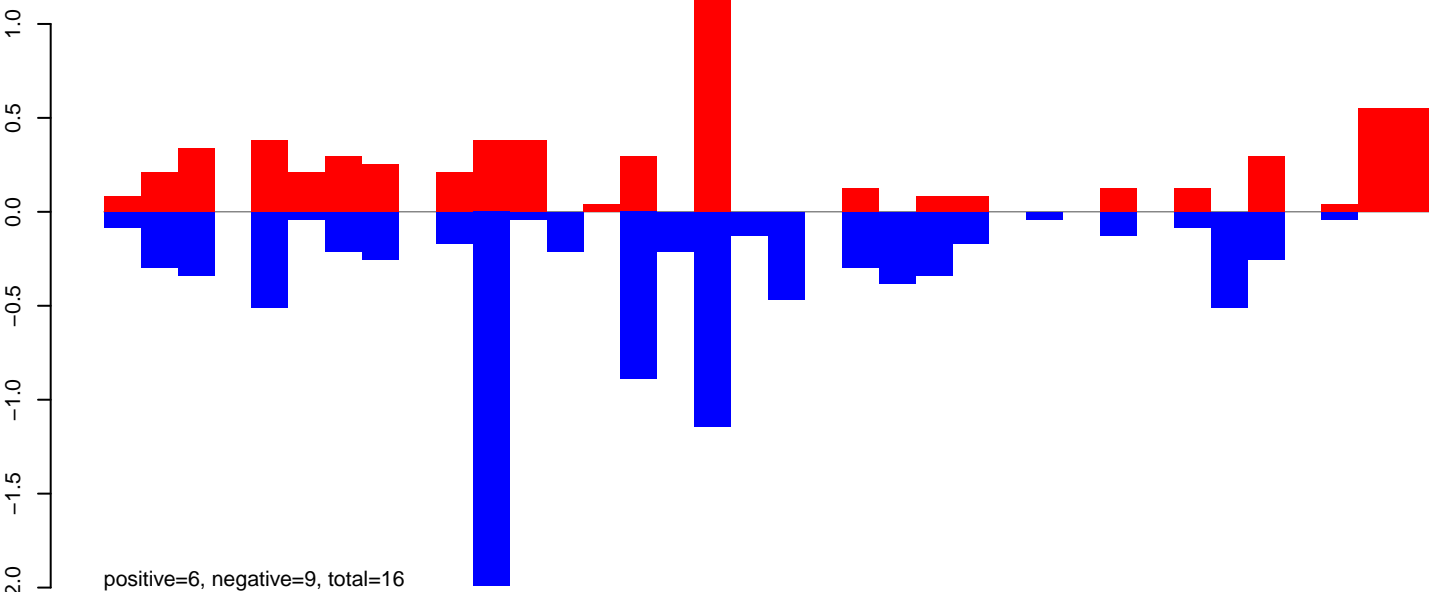
AeAlbo_C636_cells.rep



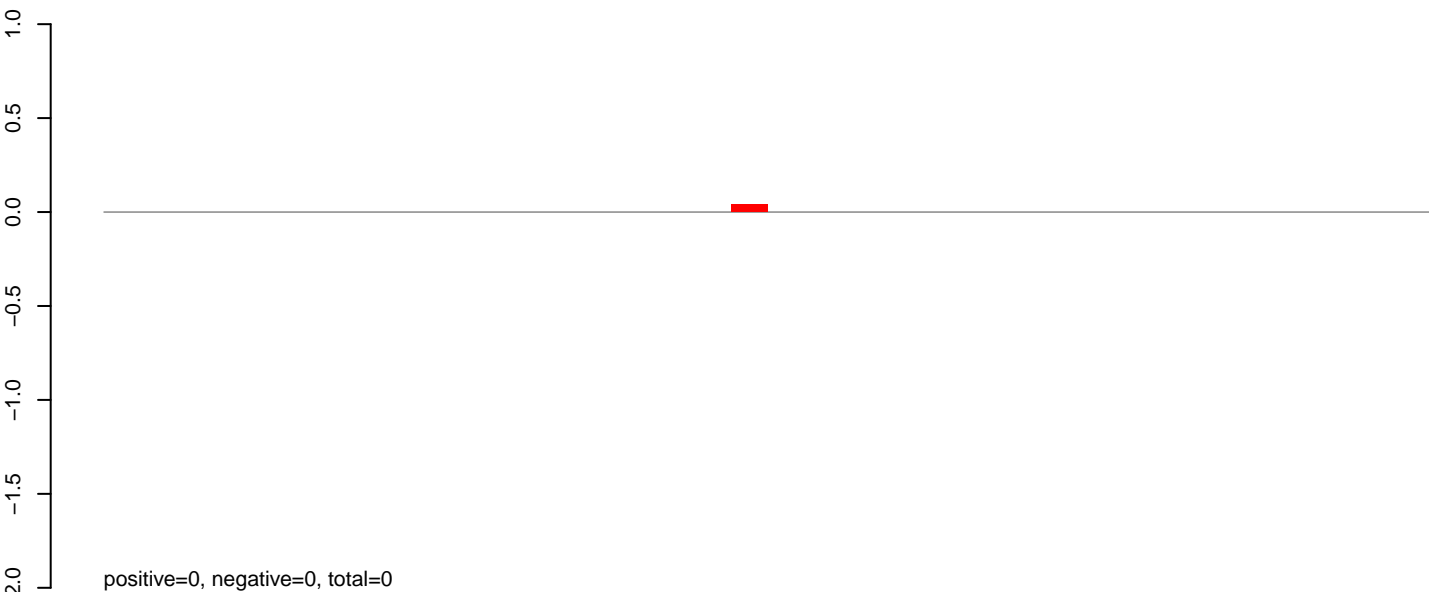
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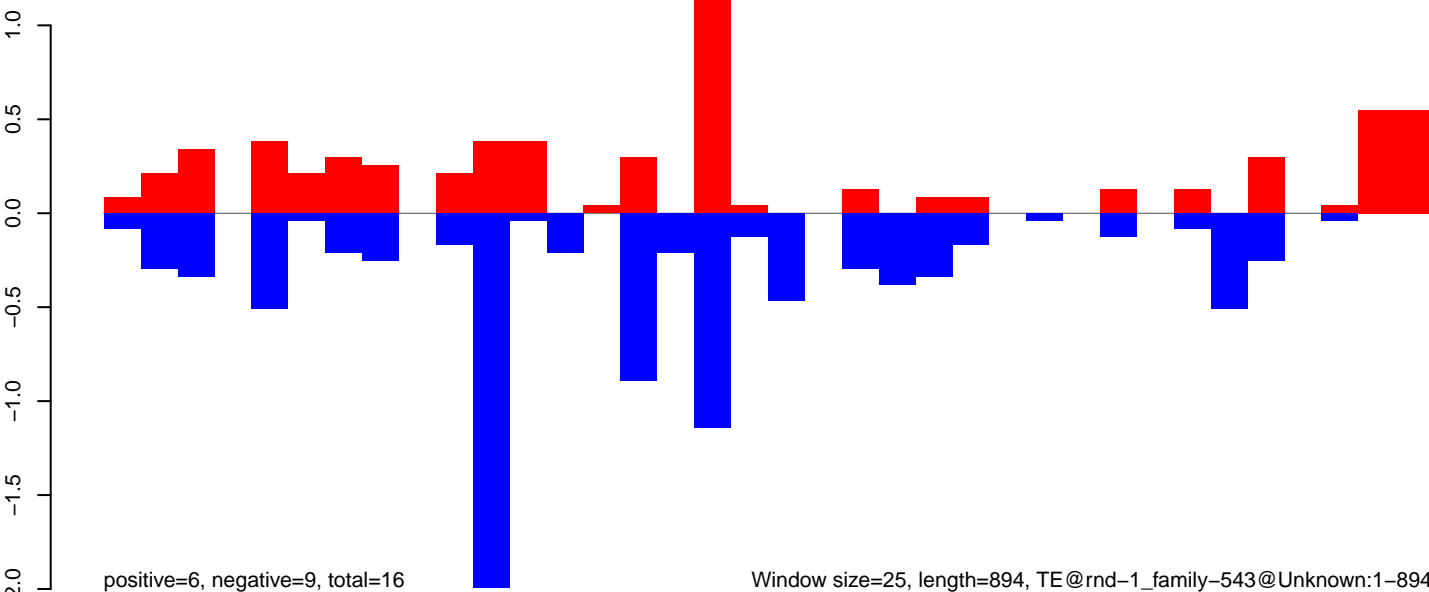
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

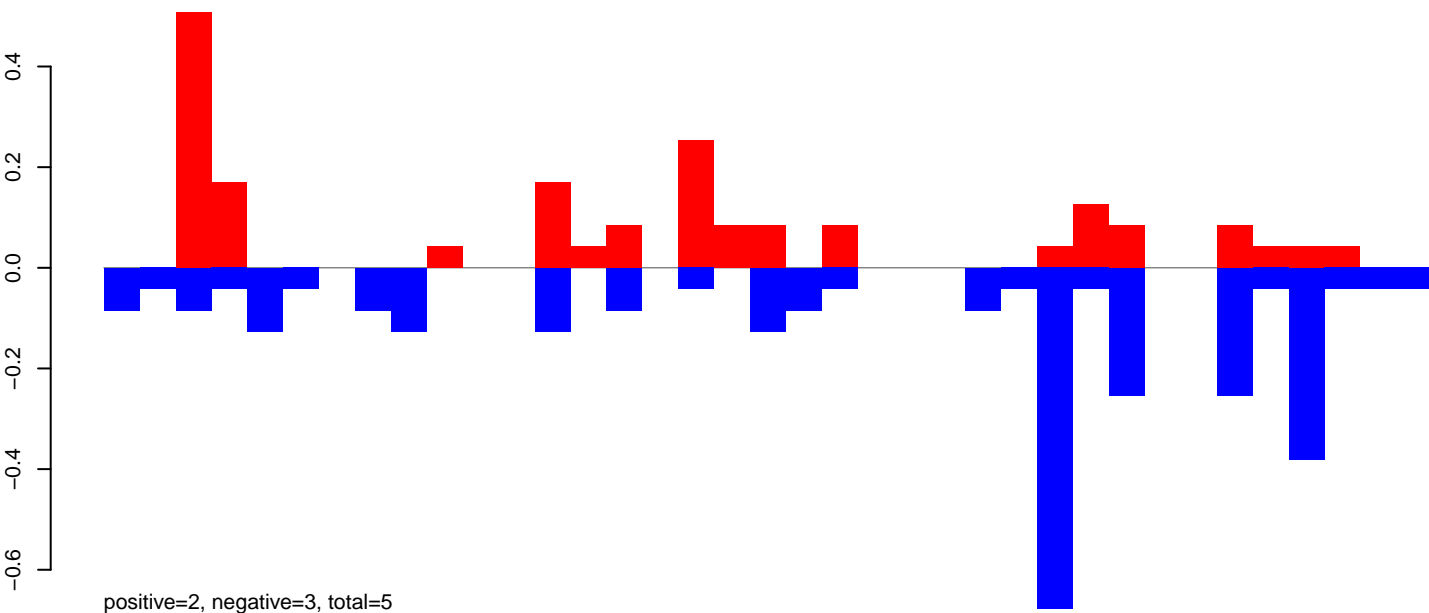


AeAlbo_C636_cells.rep

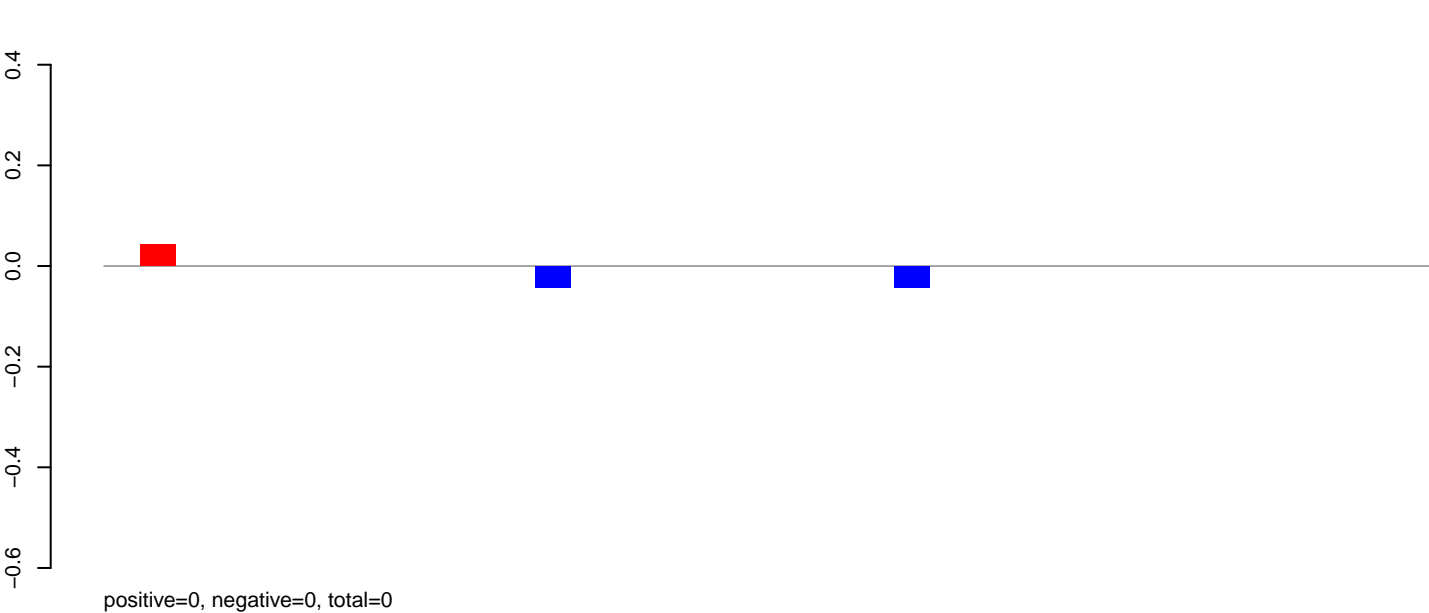


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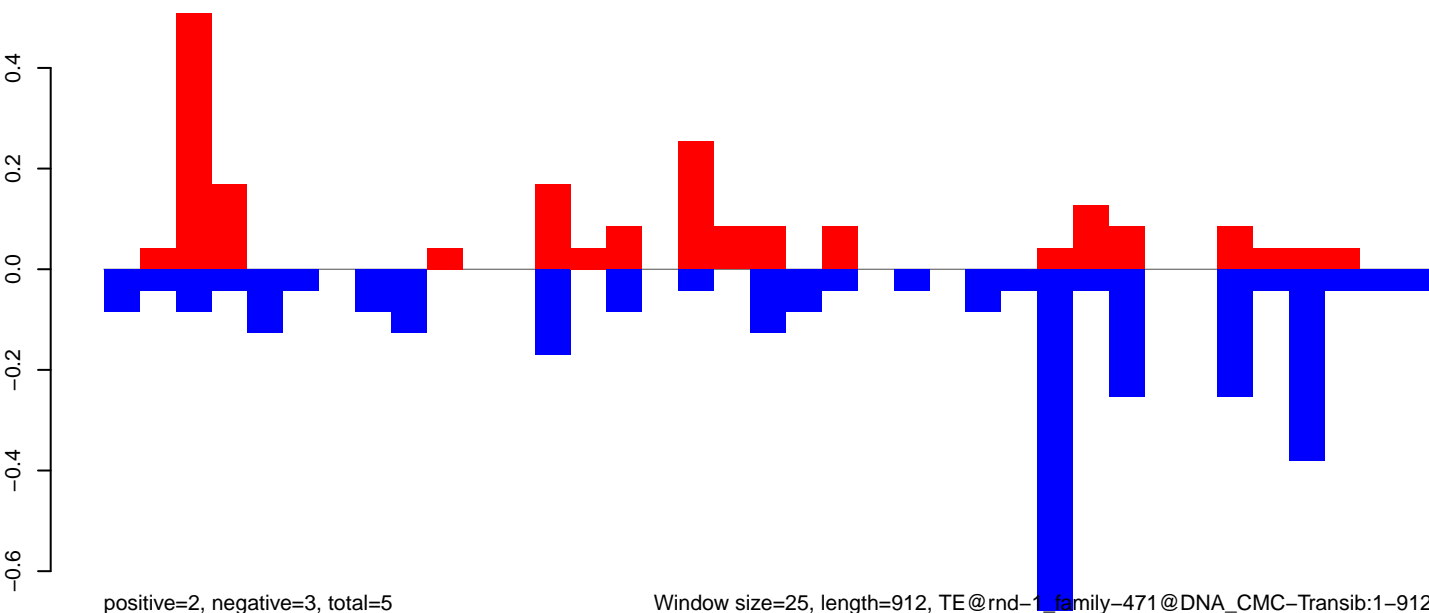
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



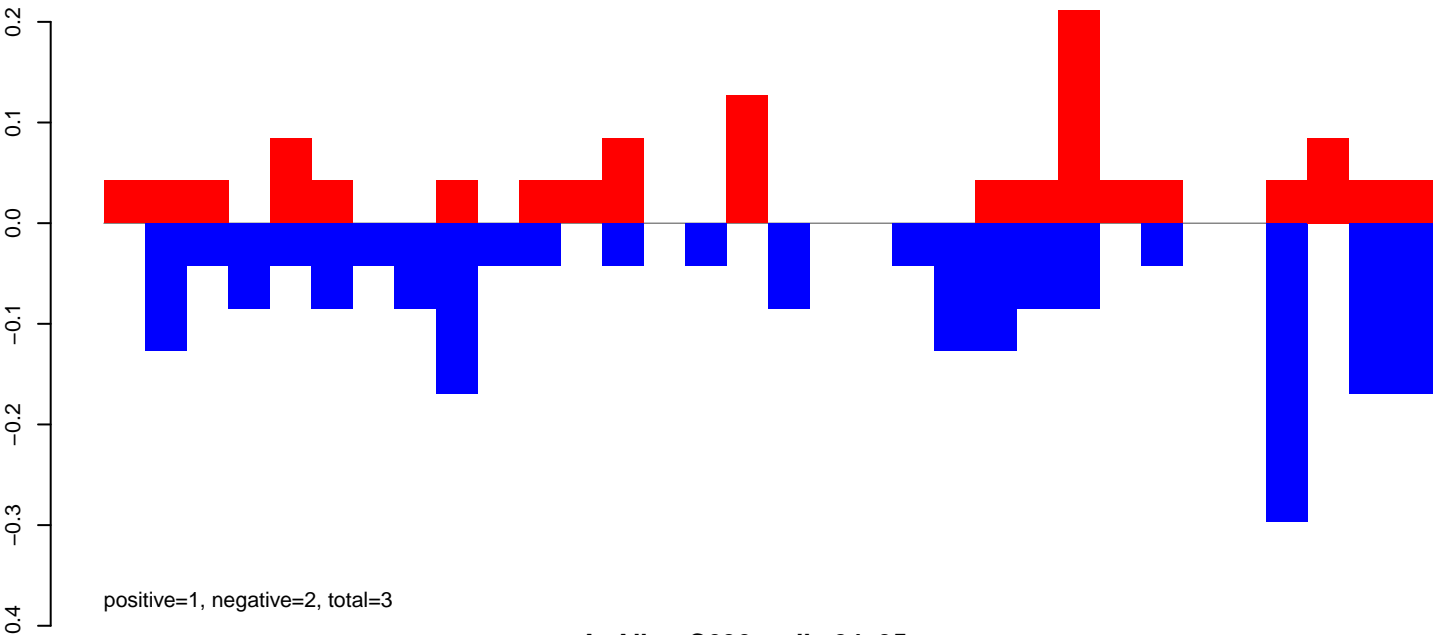
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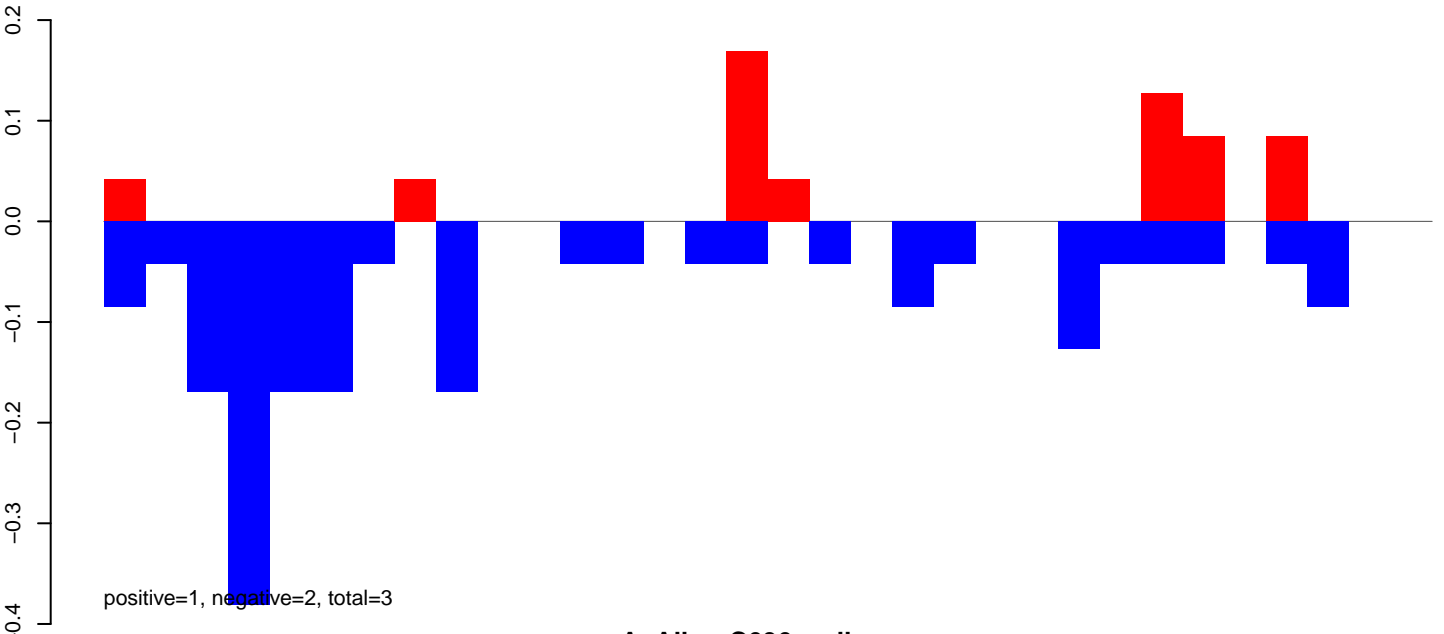
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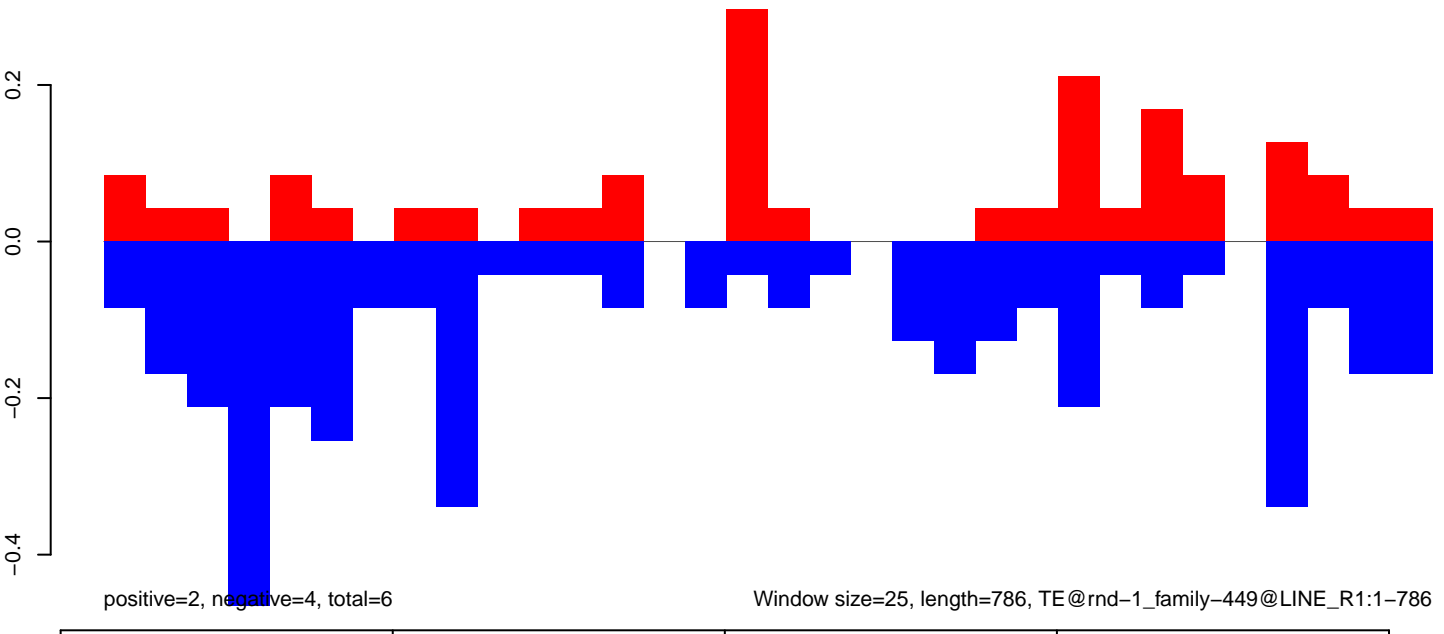
AeAlbo_C636_cells.18_23.rep



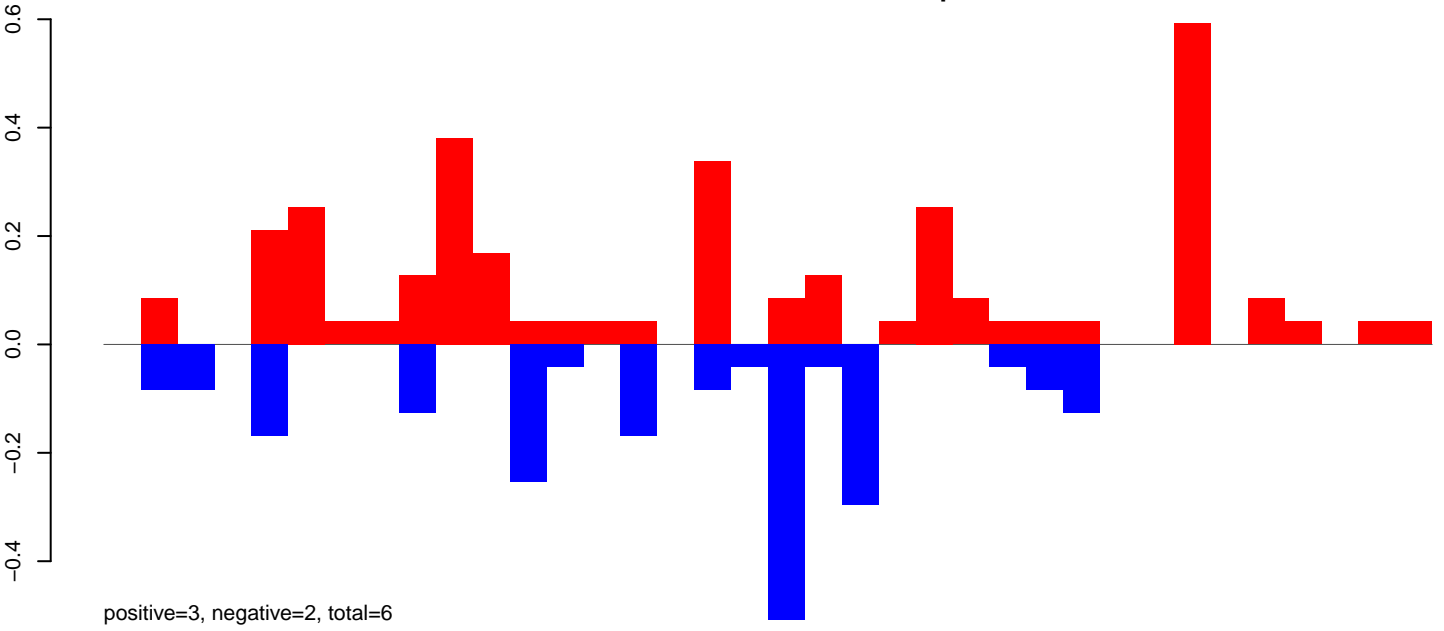
AeAlbo_C636_cells.24_35.rep



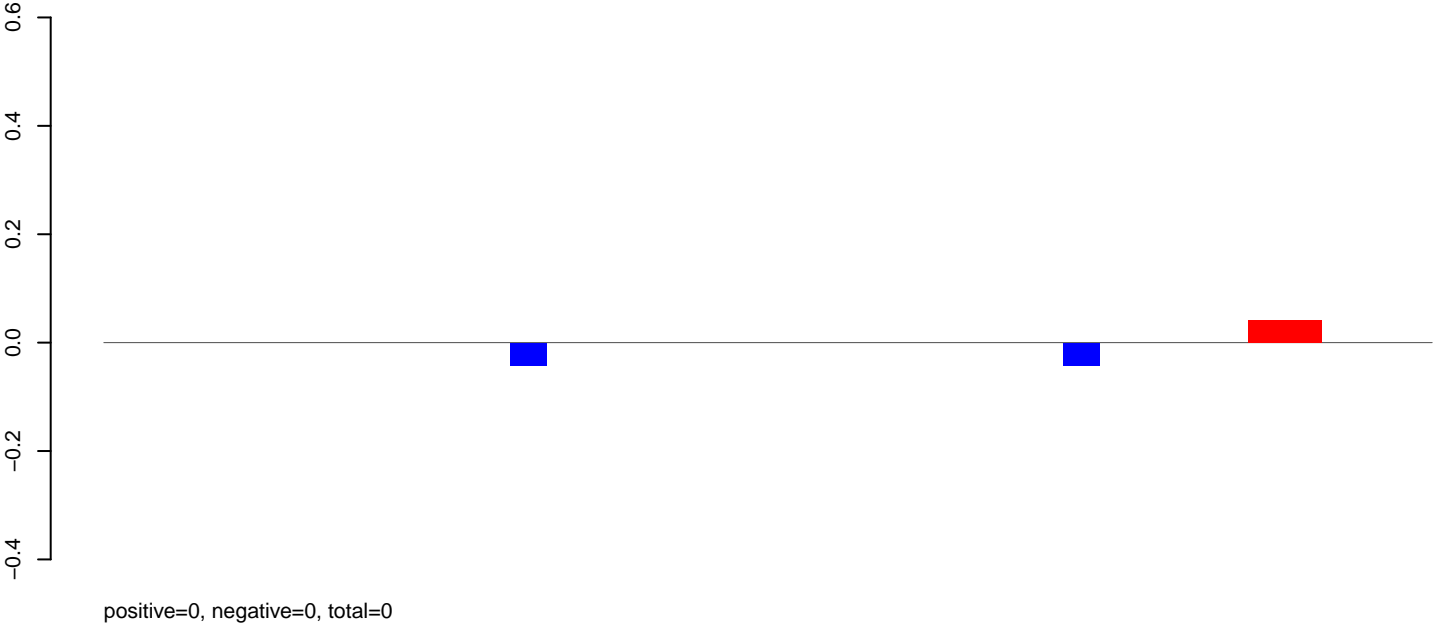
AeAlbo_C636_cells.rep



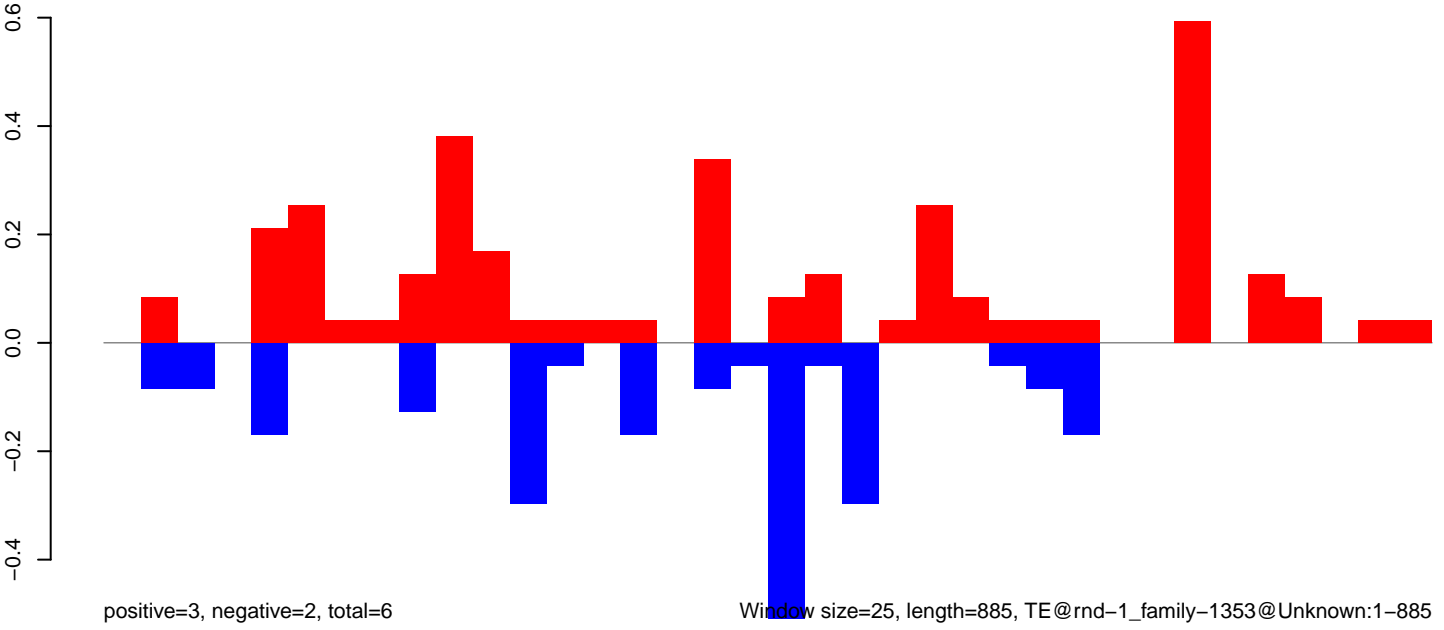
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

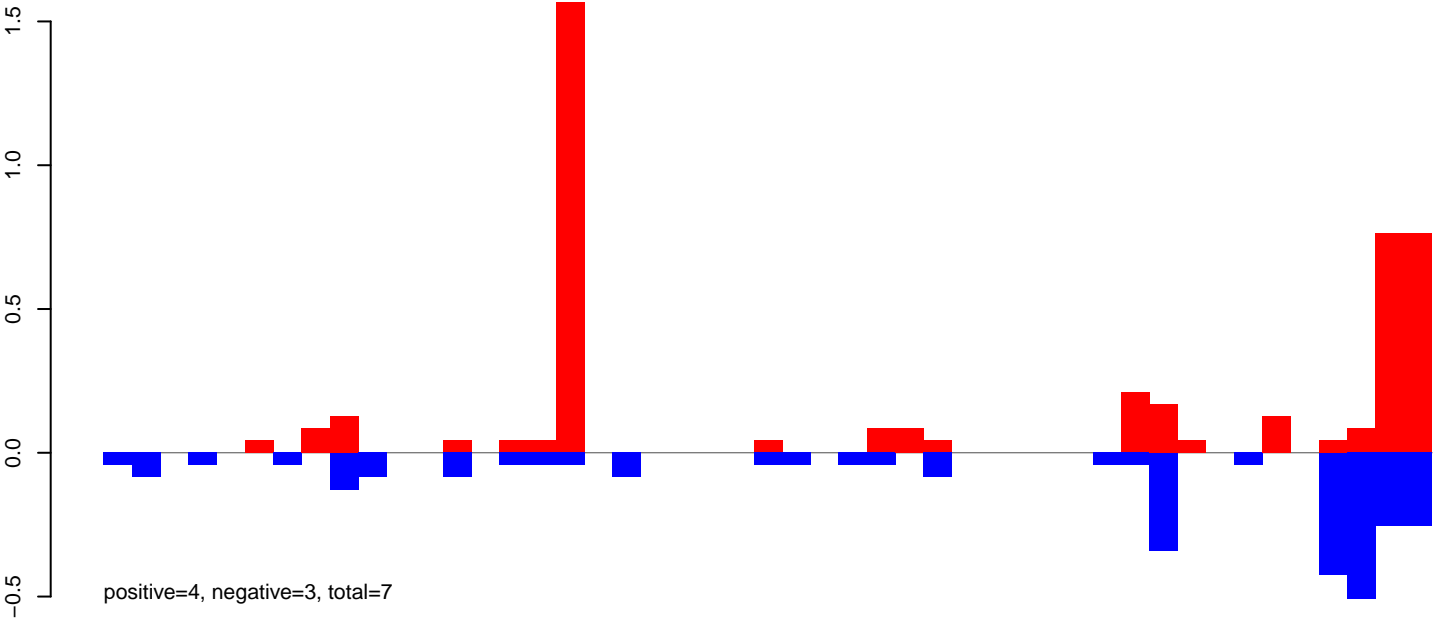


AeAlbo_C636_cells.rep



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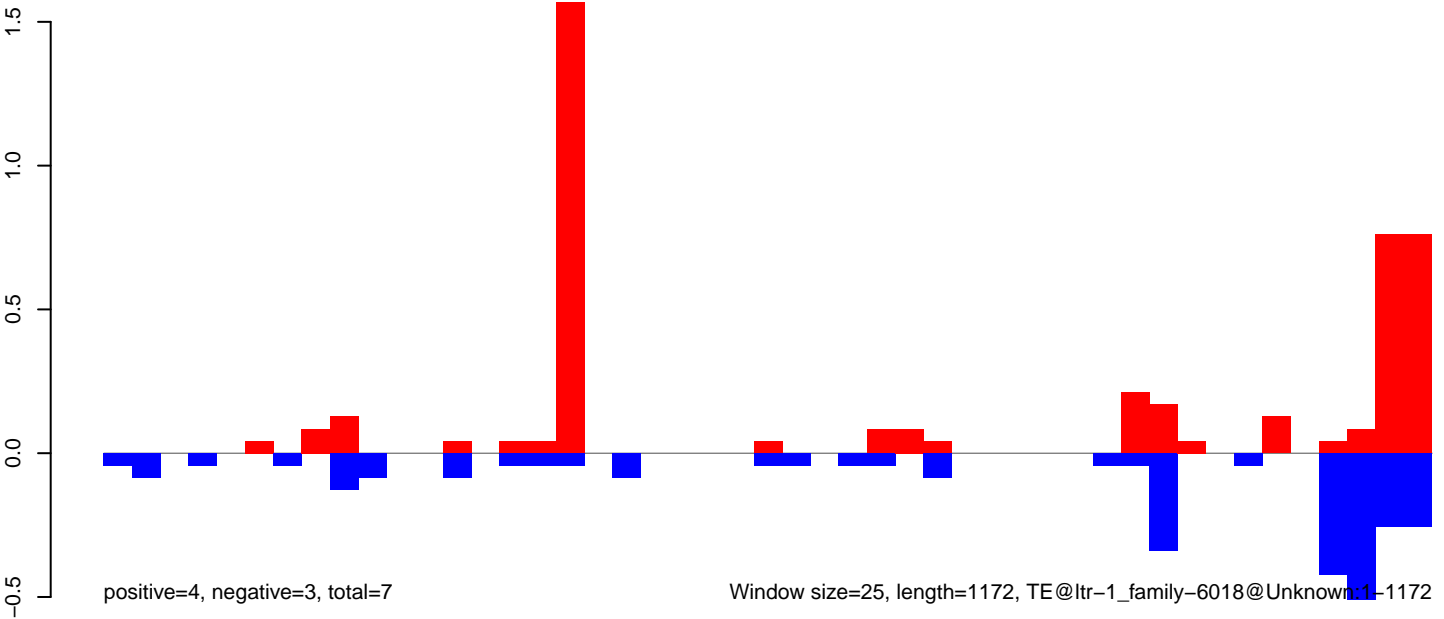
AeAlbo_C636_cells.18_23.rep



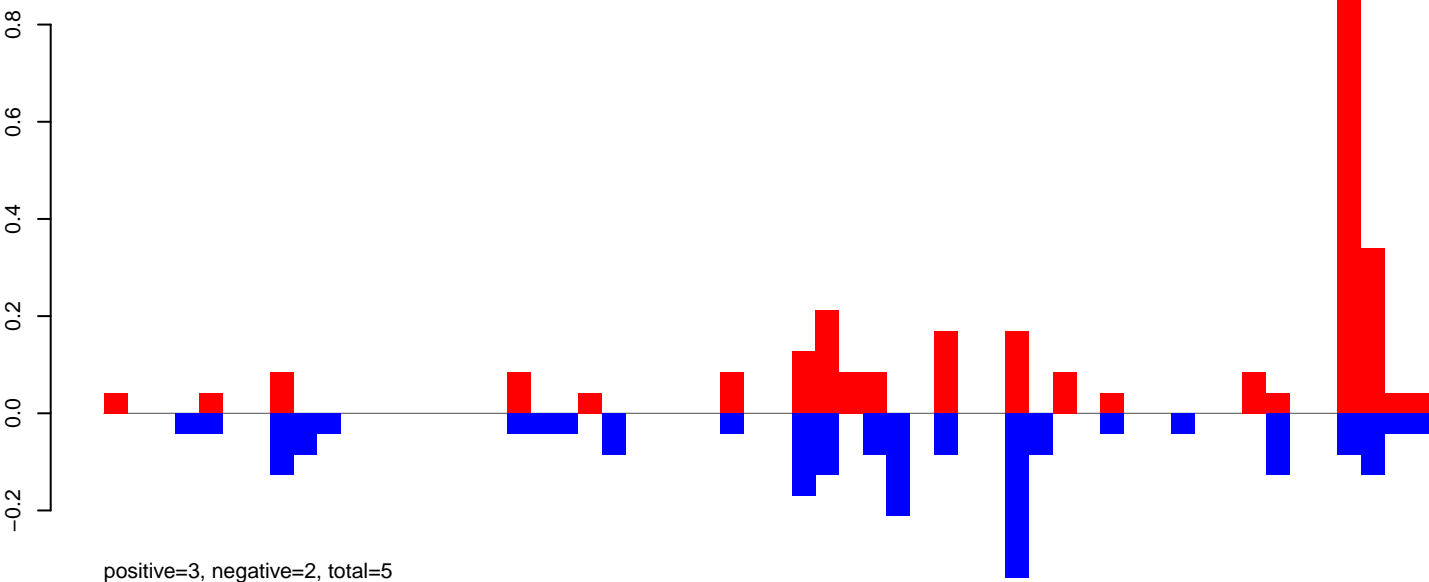
AeAlbo_C636_cells.24_35.rep



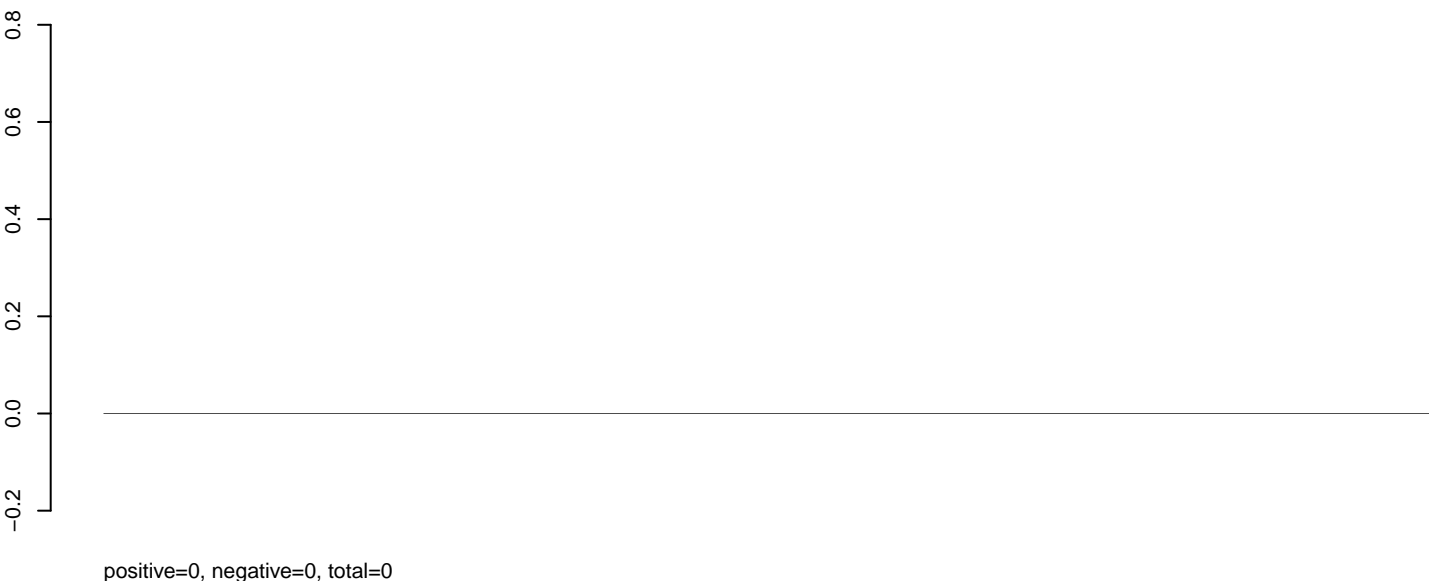
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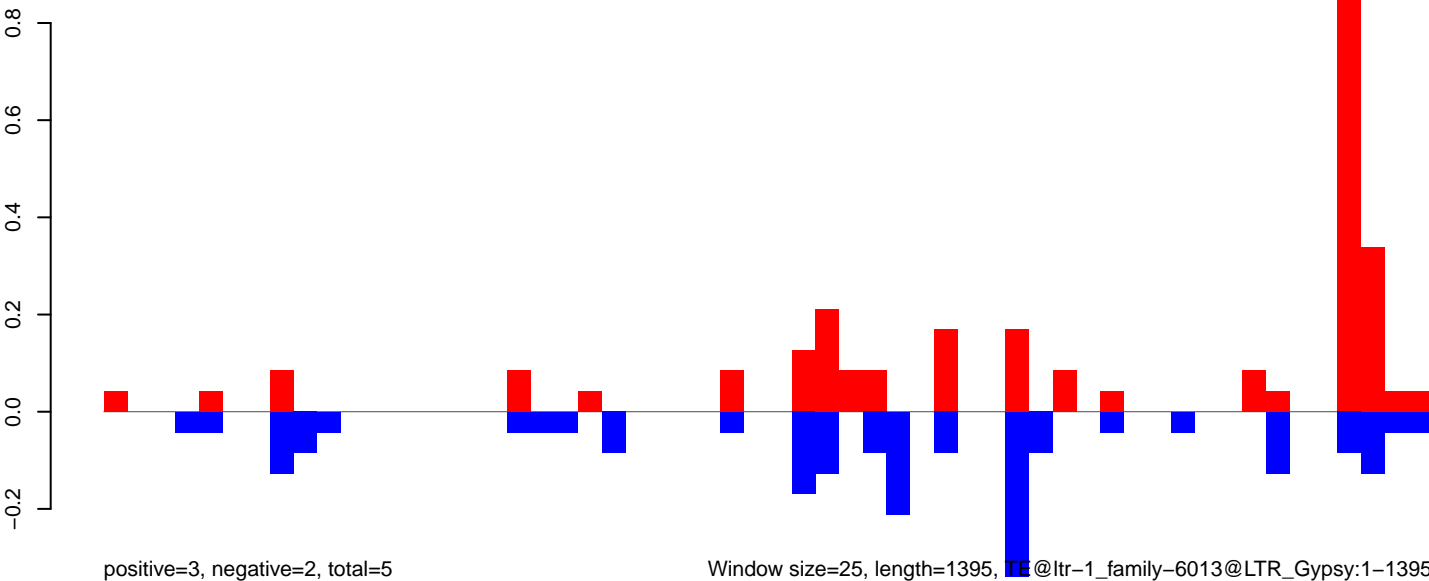
AeAlbo_C636_cells.18_23.rep



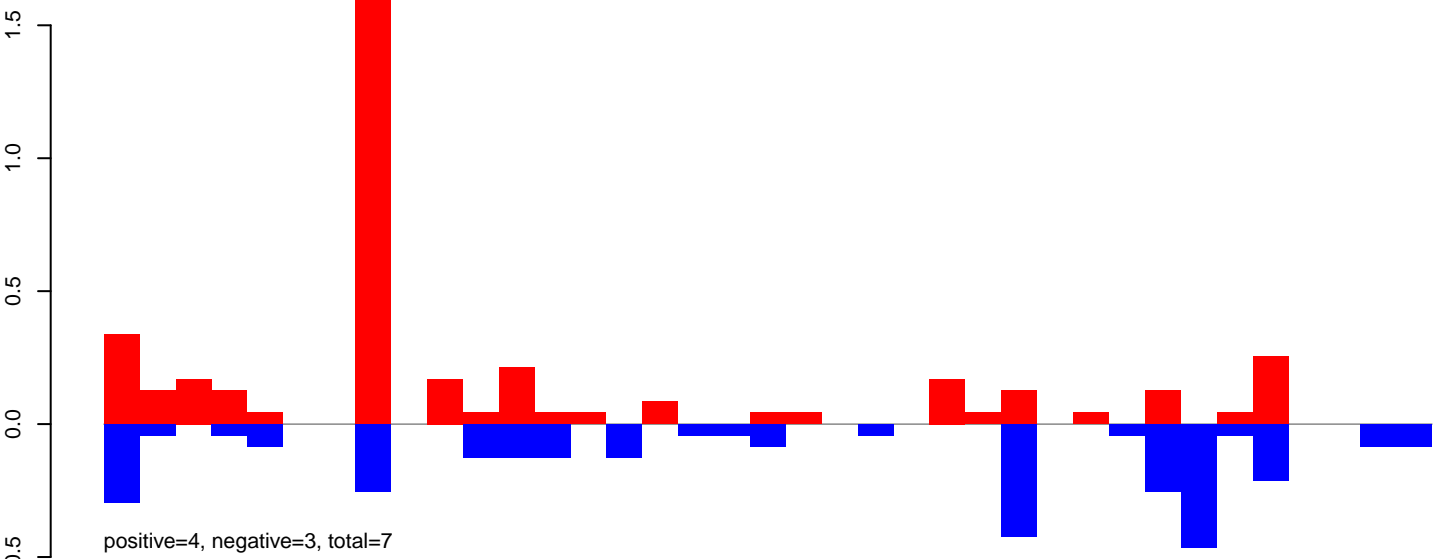
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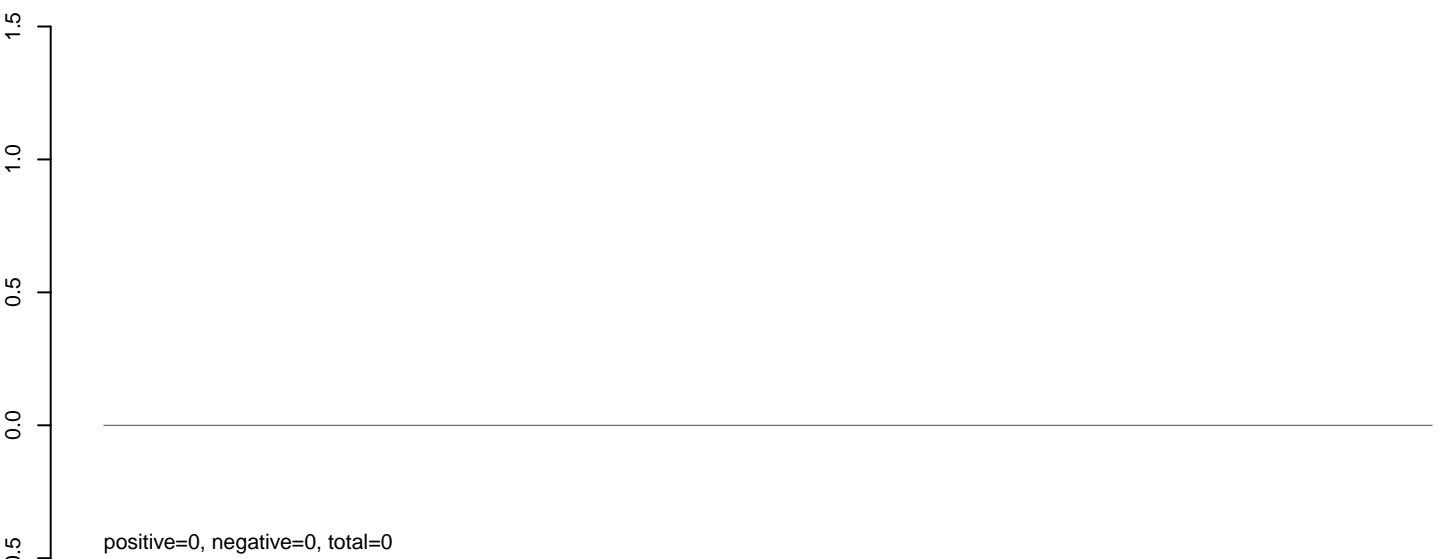
AeAlbo_C636_cells.rep



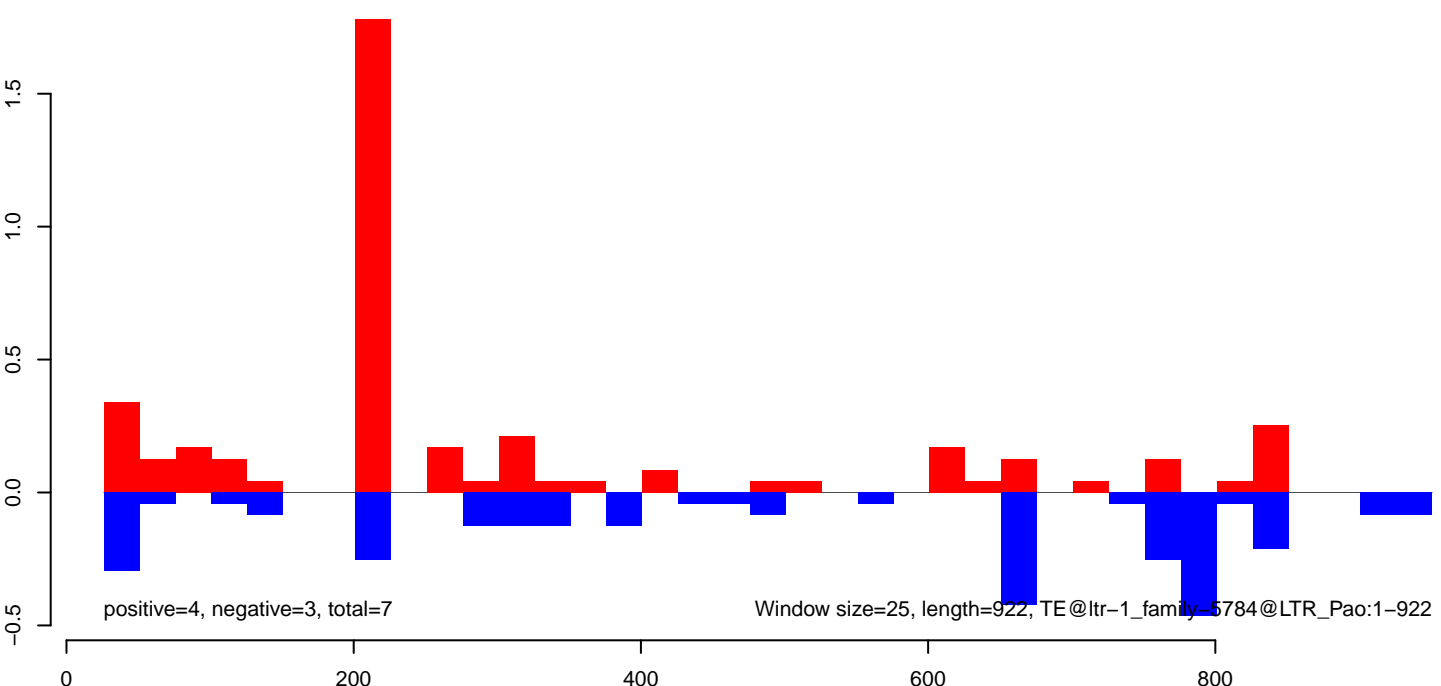
AeAlbo_C636_cells.18_23.rep



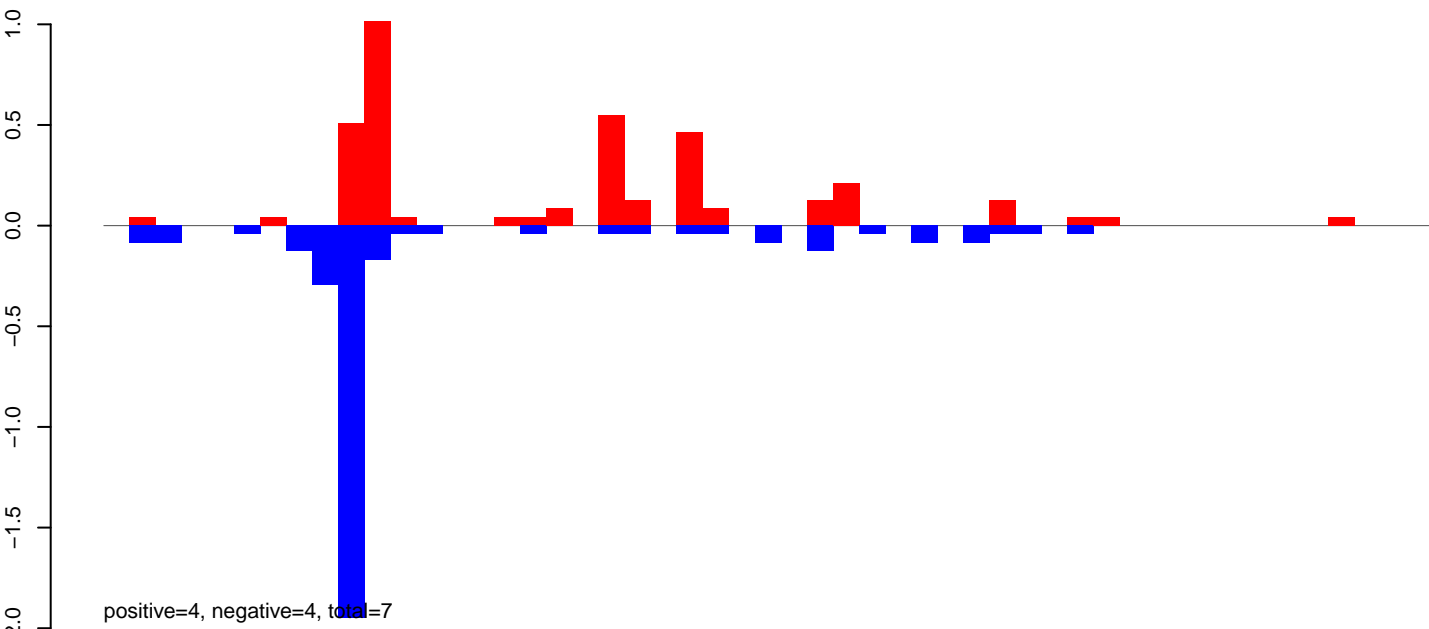
AeAlbo_C636_cells.24_35.rep



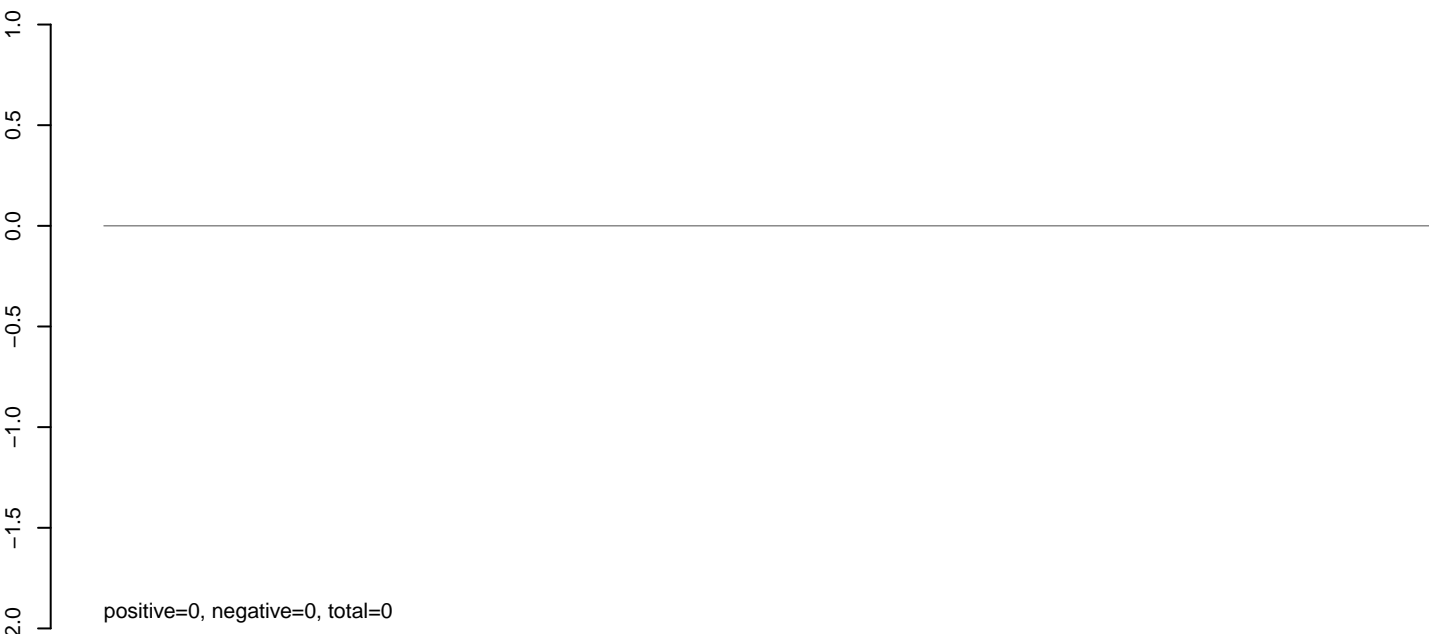
AeAlbo_C636_cells.rep



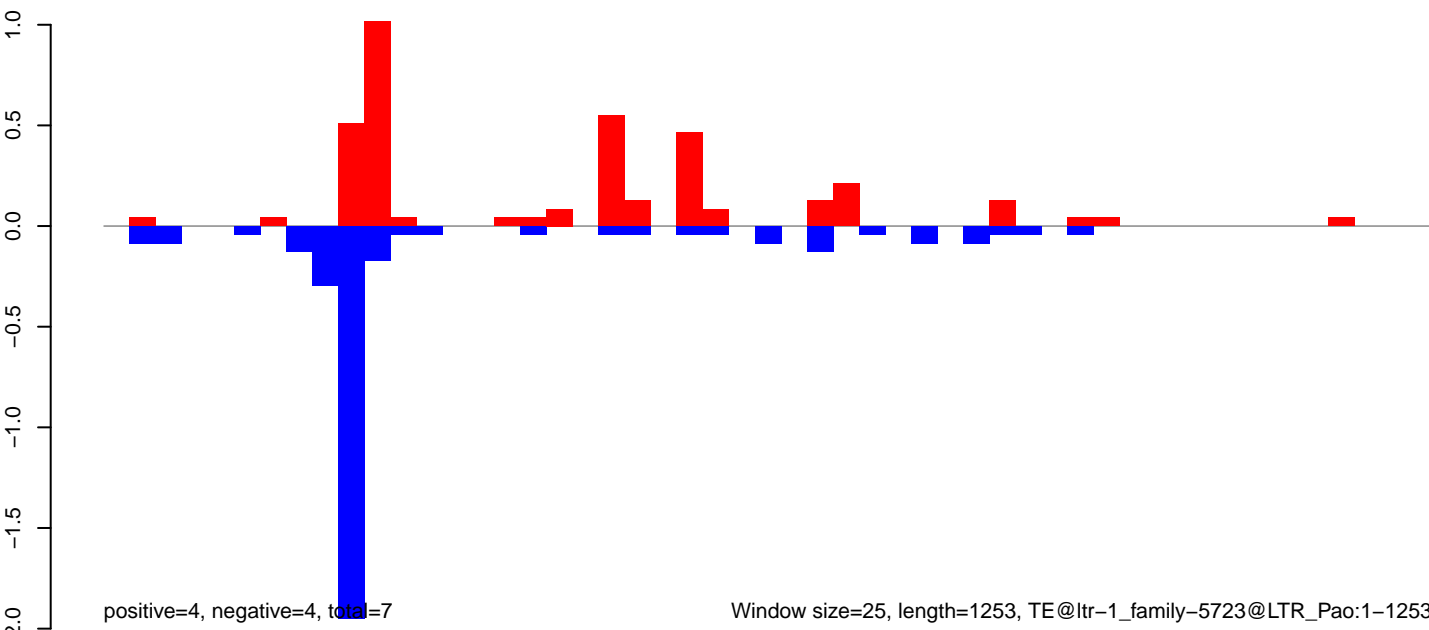
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

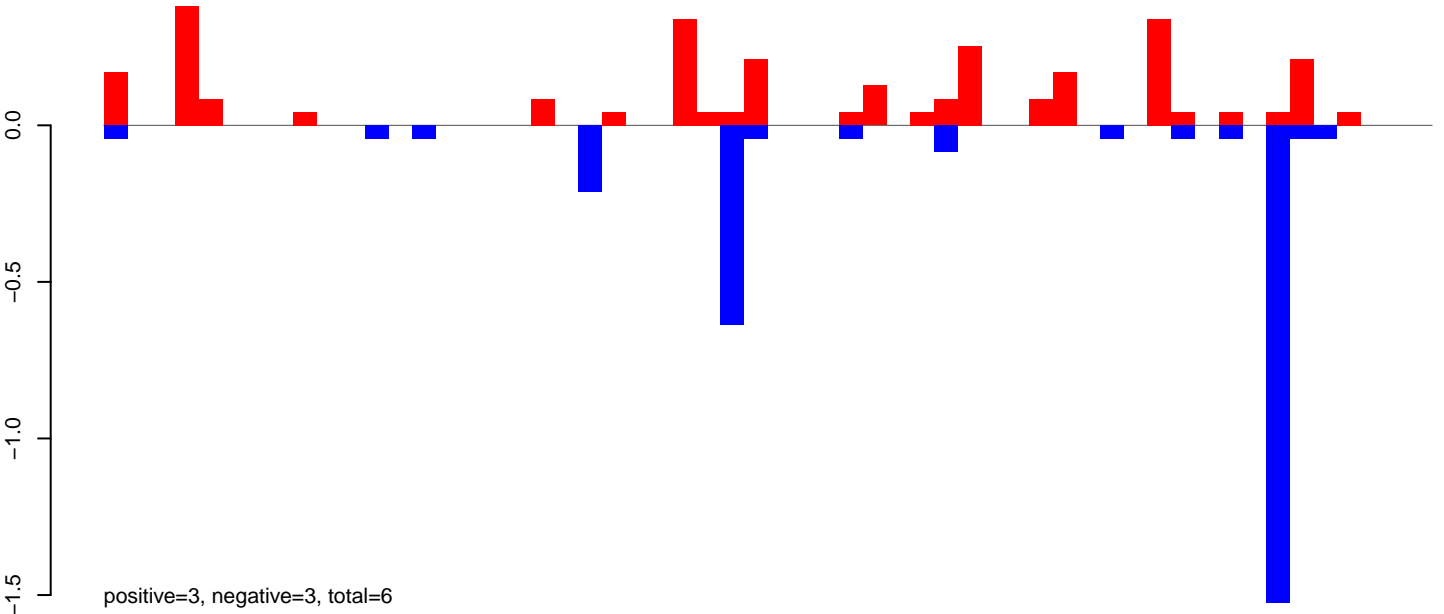


AeAlbo_C636_cells.rep

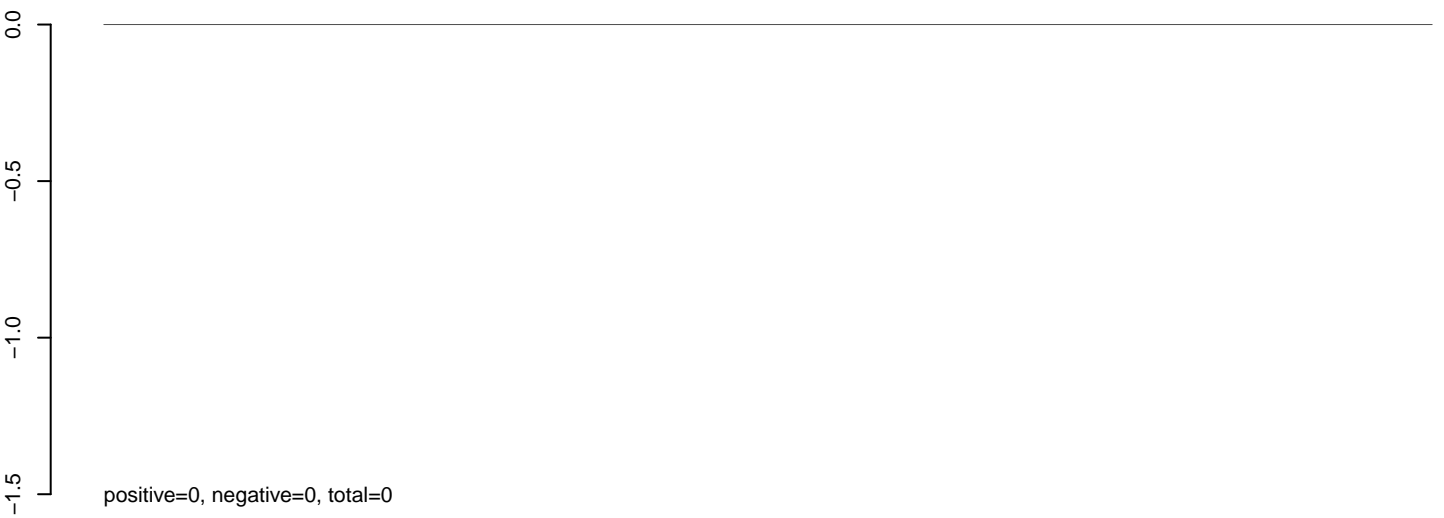


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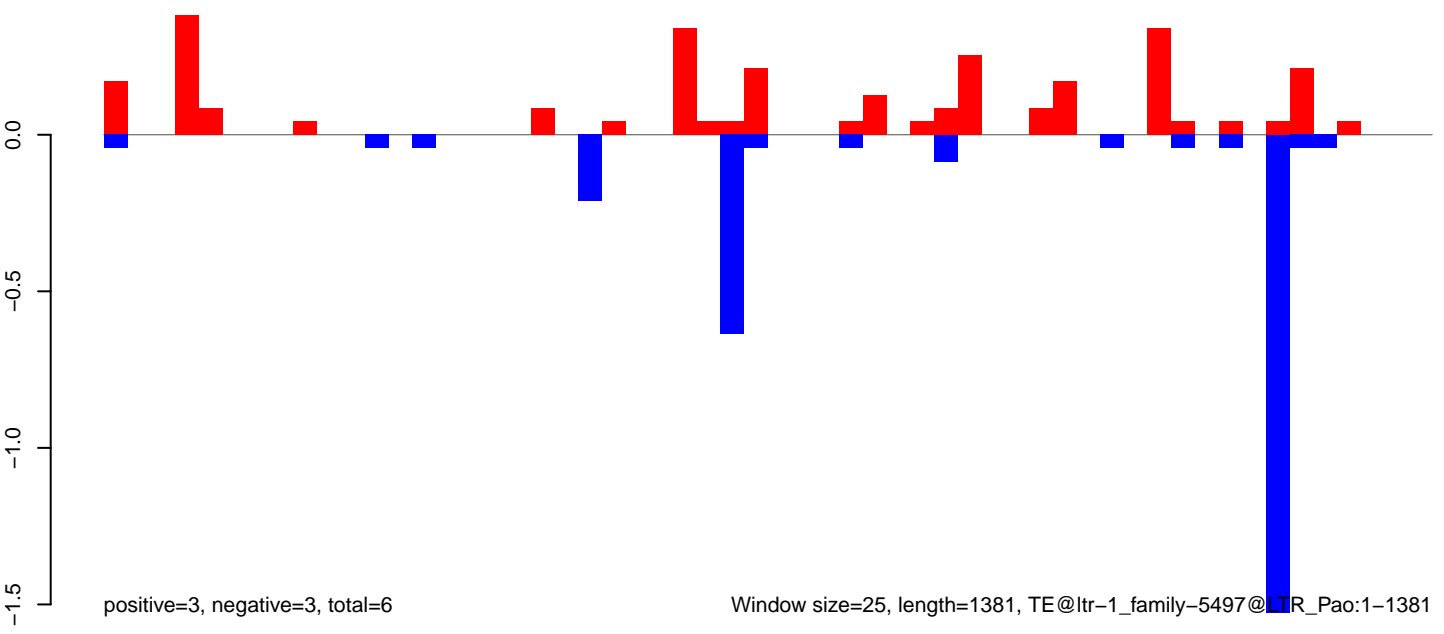
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AeAlbo_C636_cells.24_35.rep

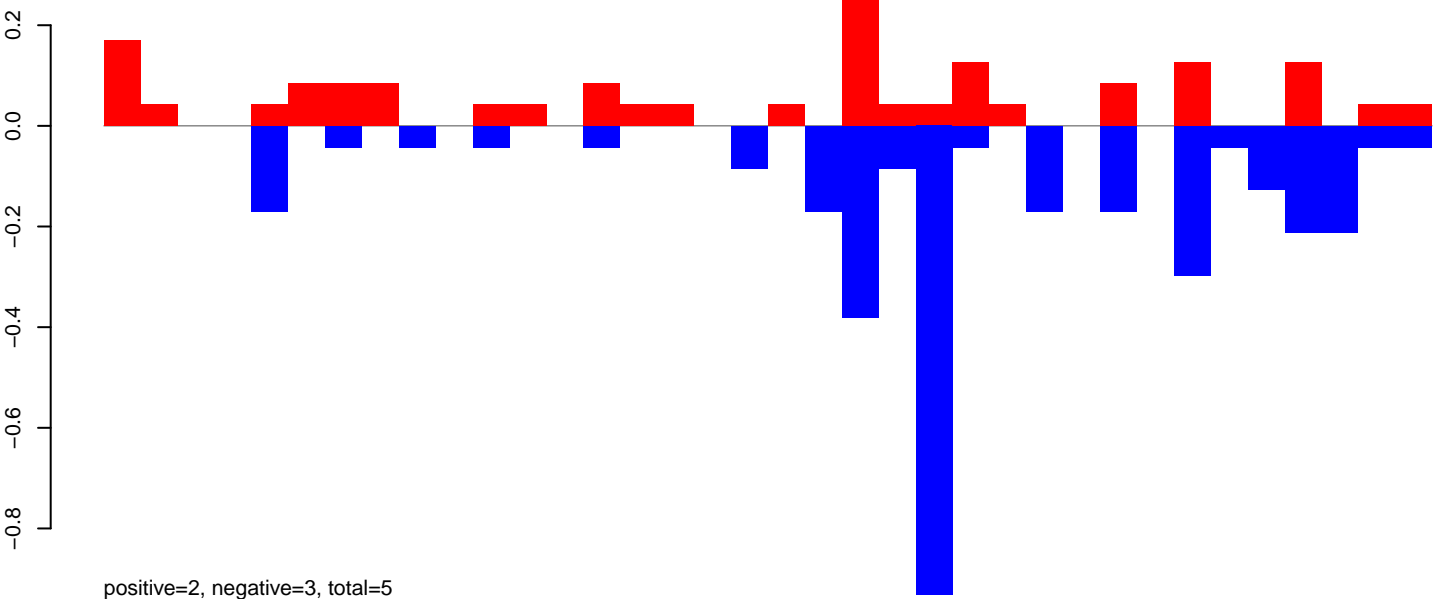


AeAlbo_C636_cells.rep

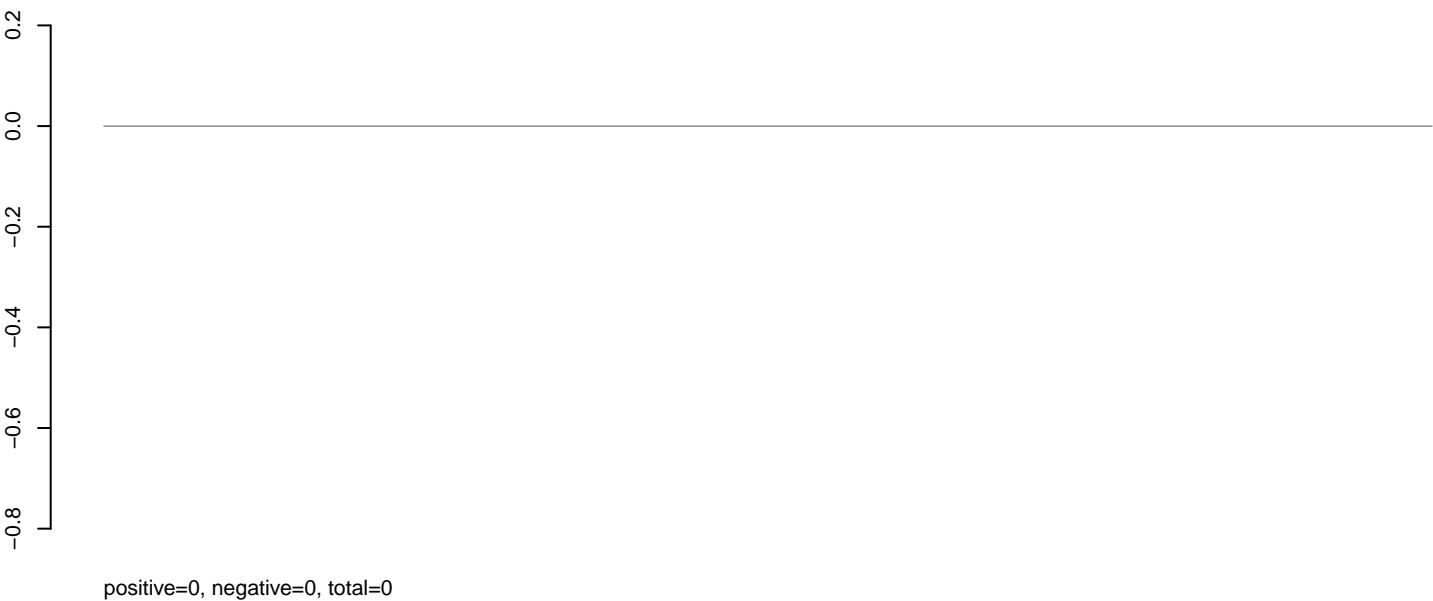


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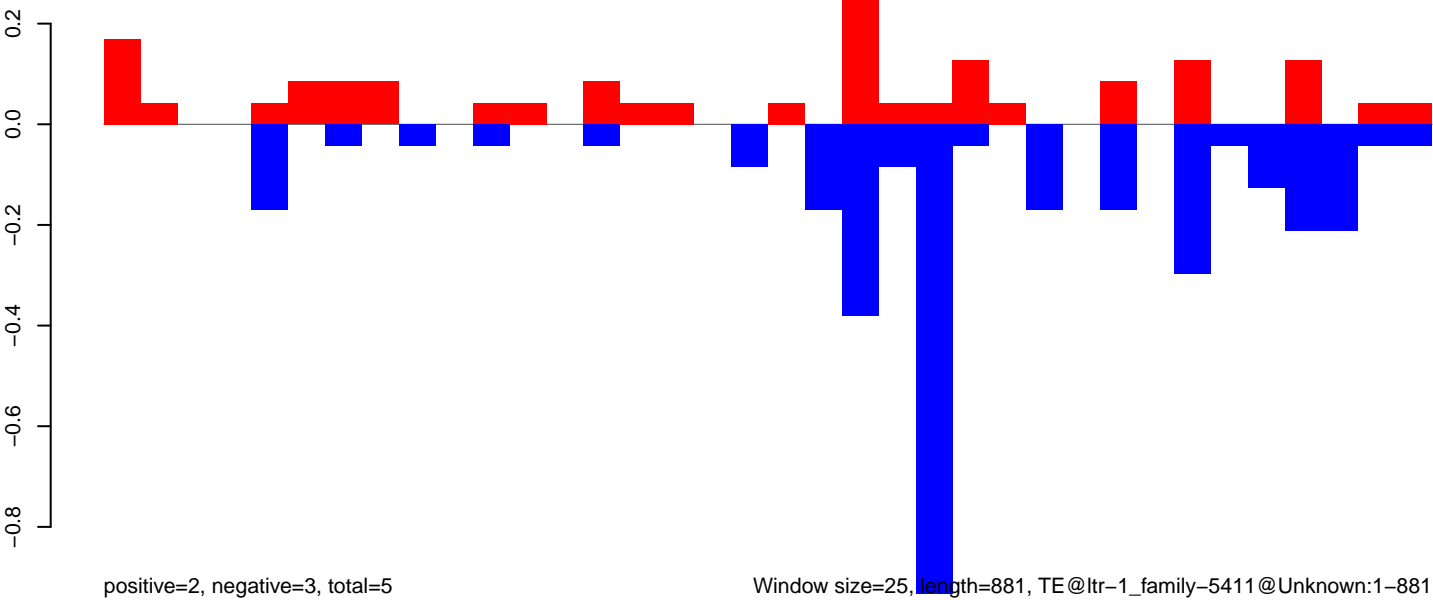
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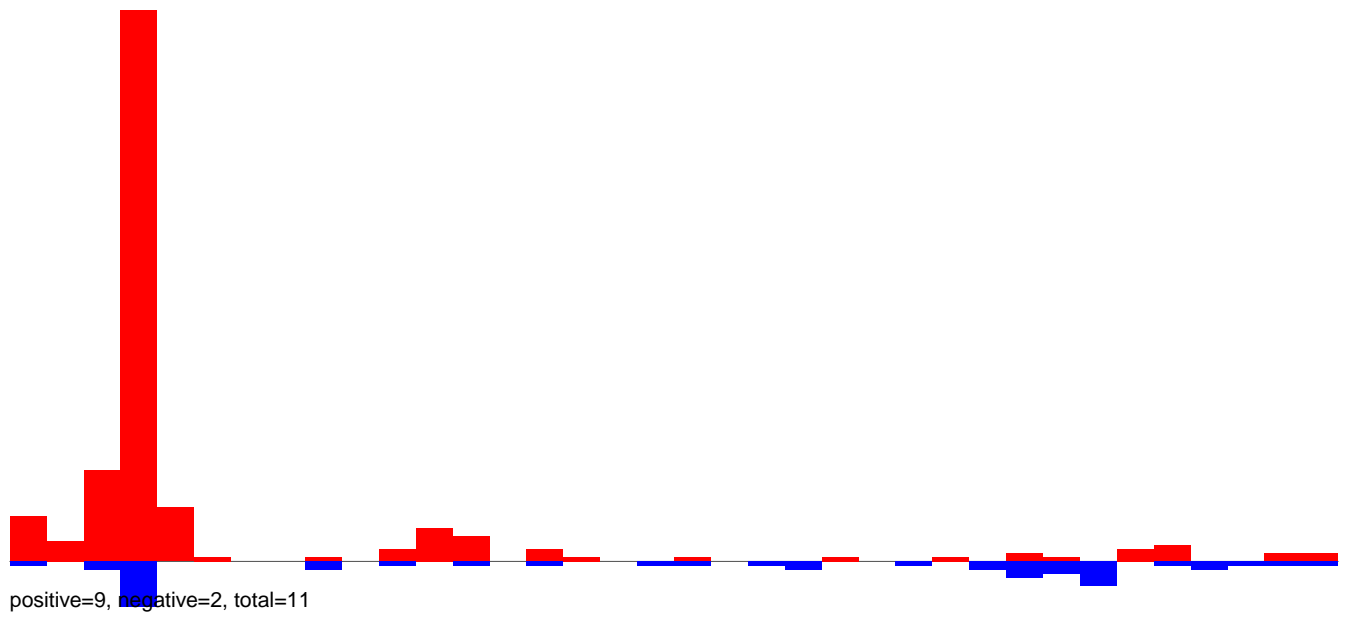
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AeAlbo_C636_cells.rep



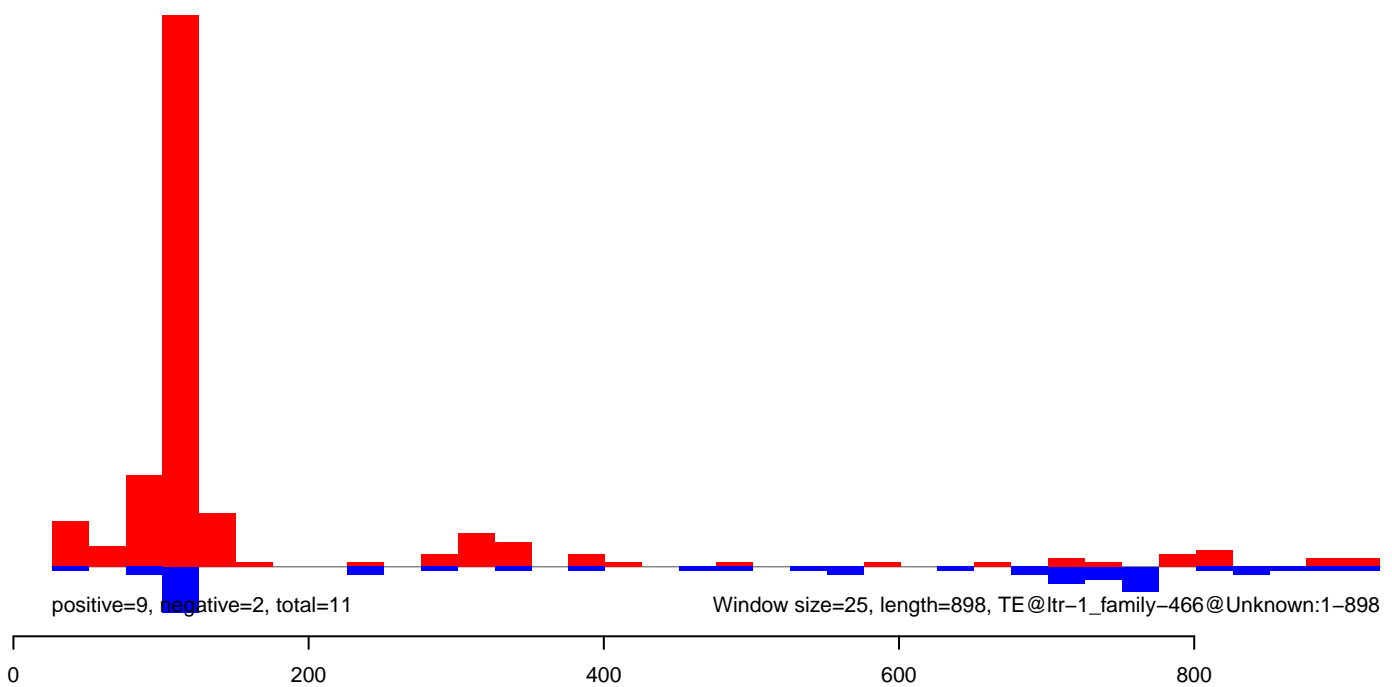
AeAlbo_C636_cells.18_23.rep



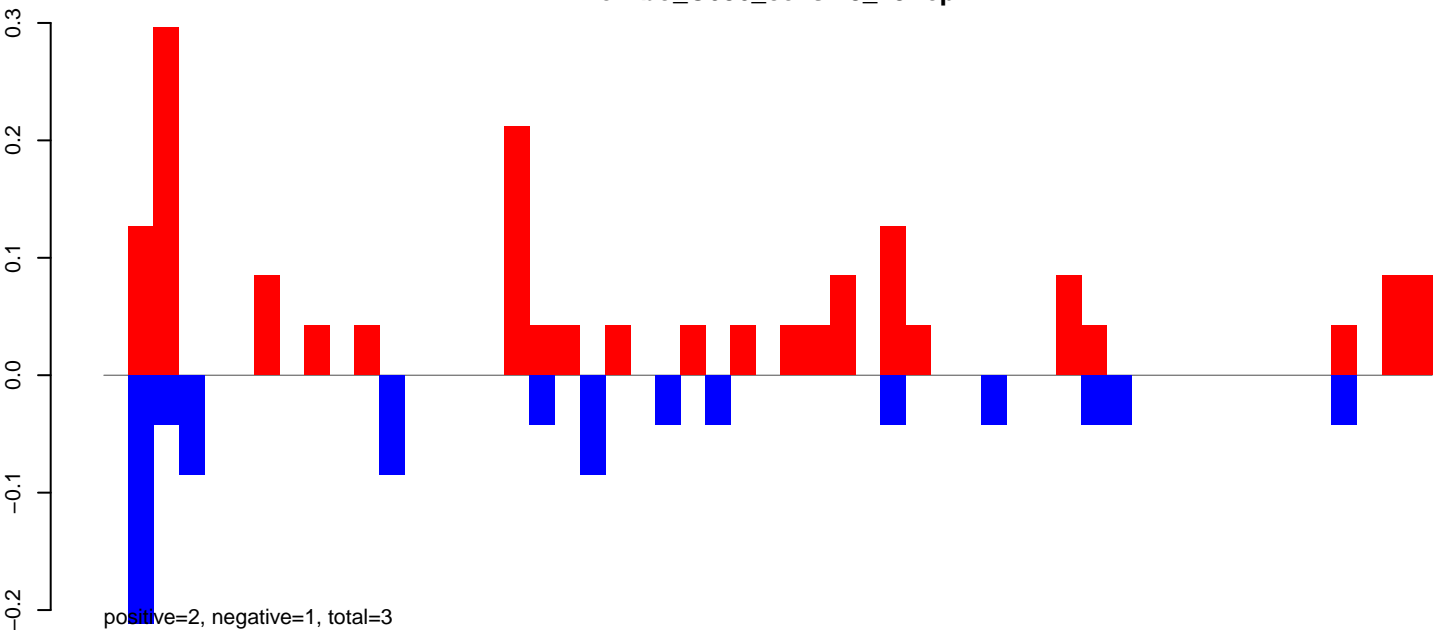
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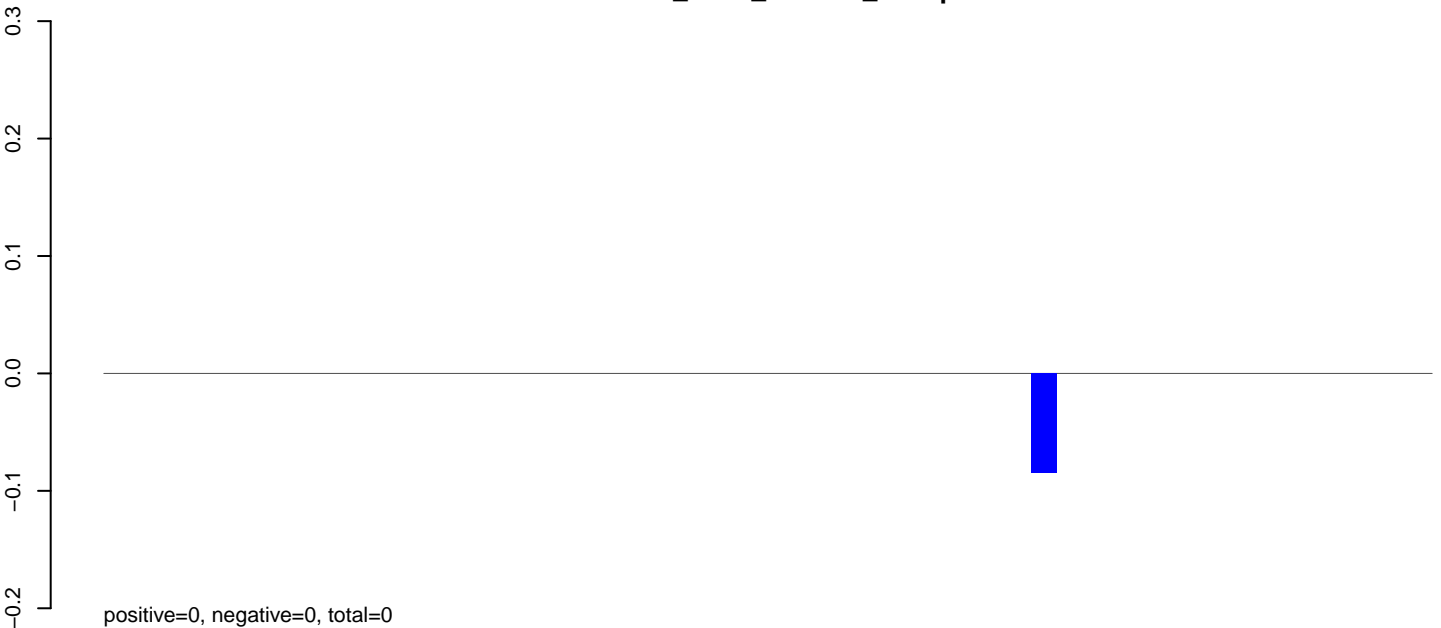
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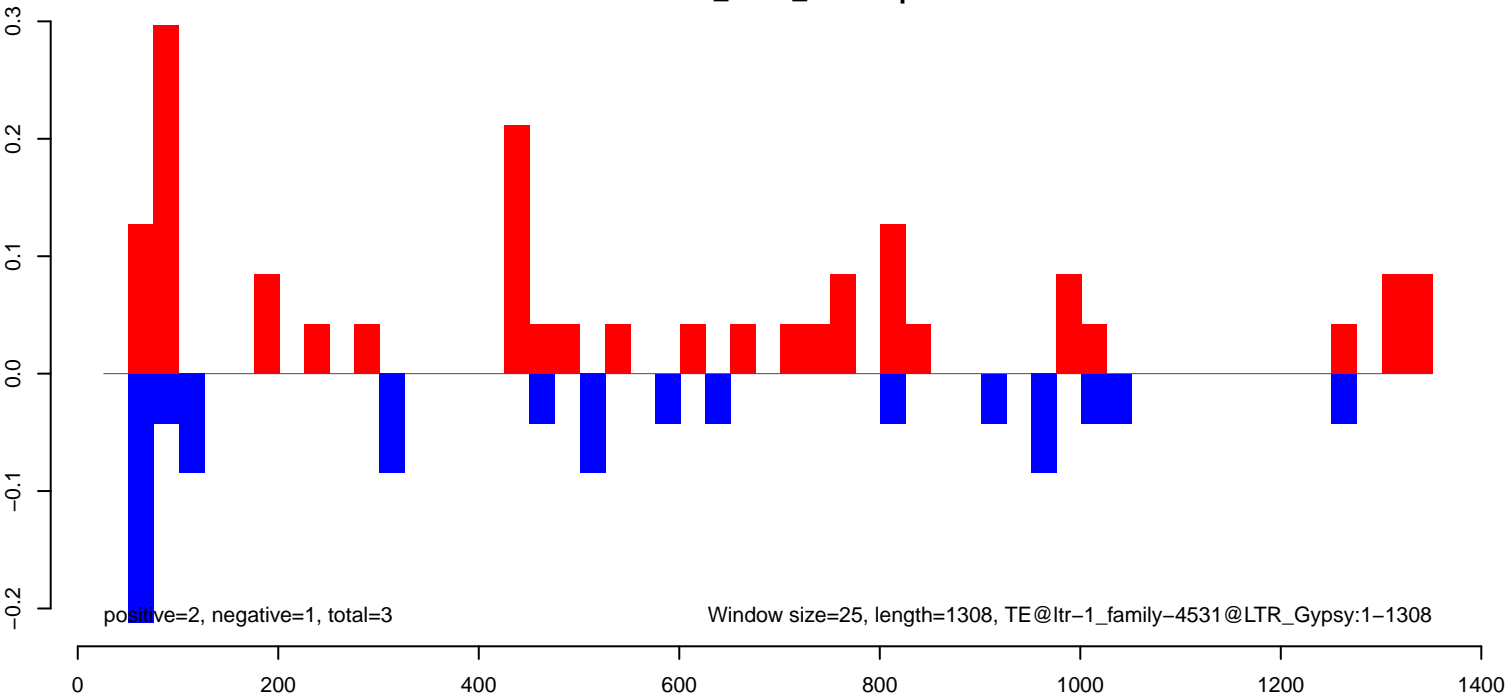
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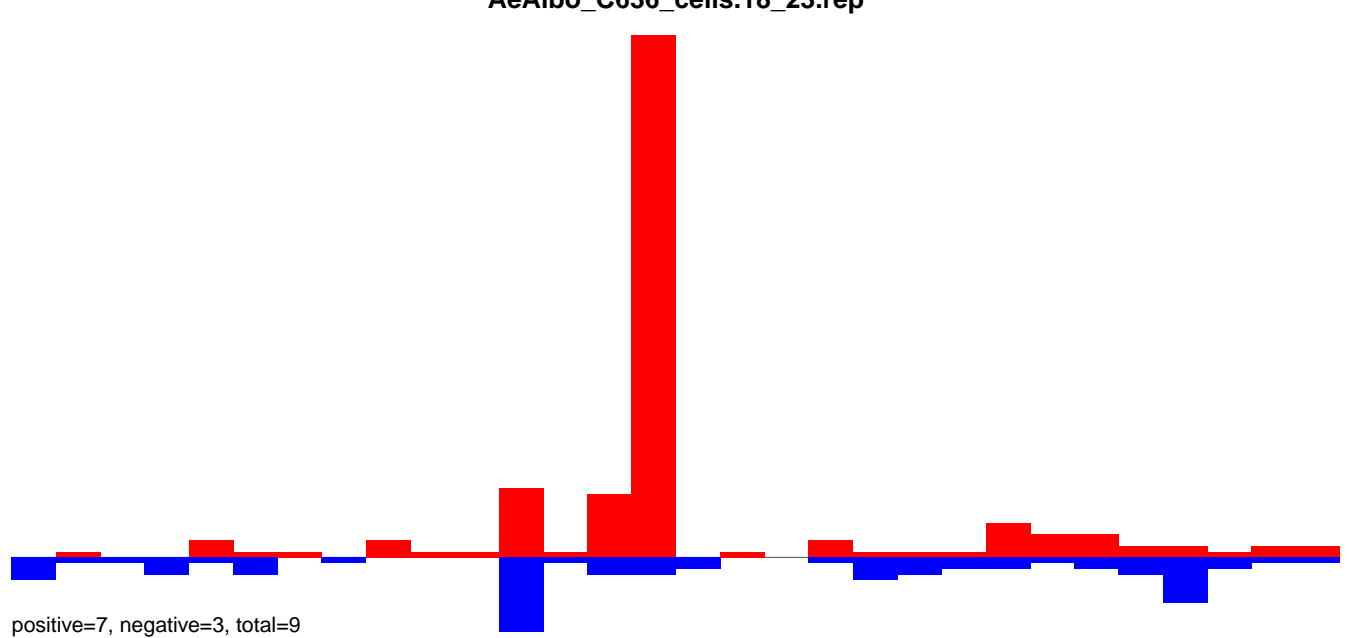
AeAlbo_C636_cells.24_35.rep



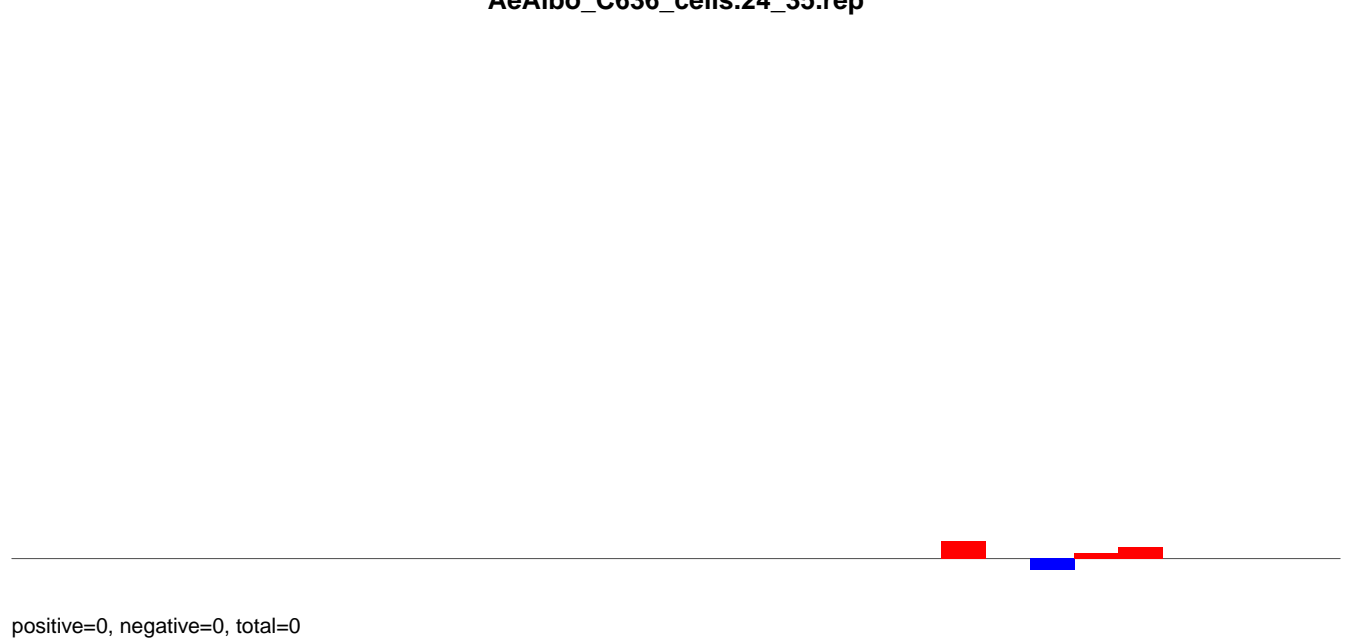
AeAlbo_C636_cells.rep



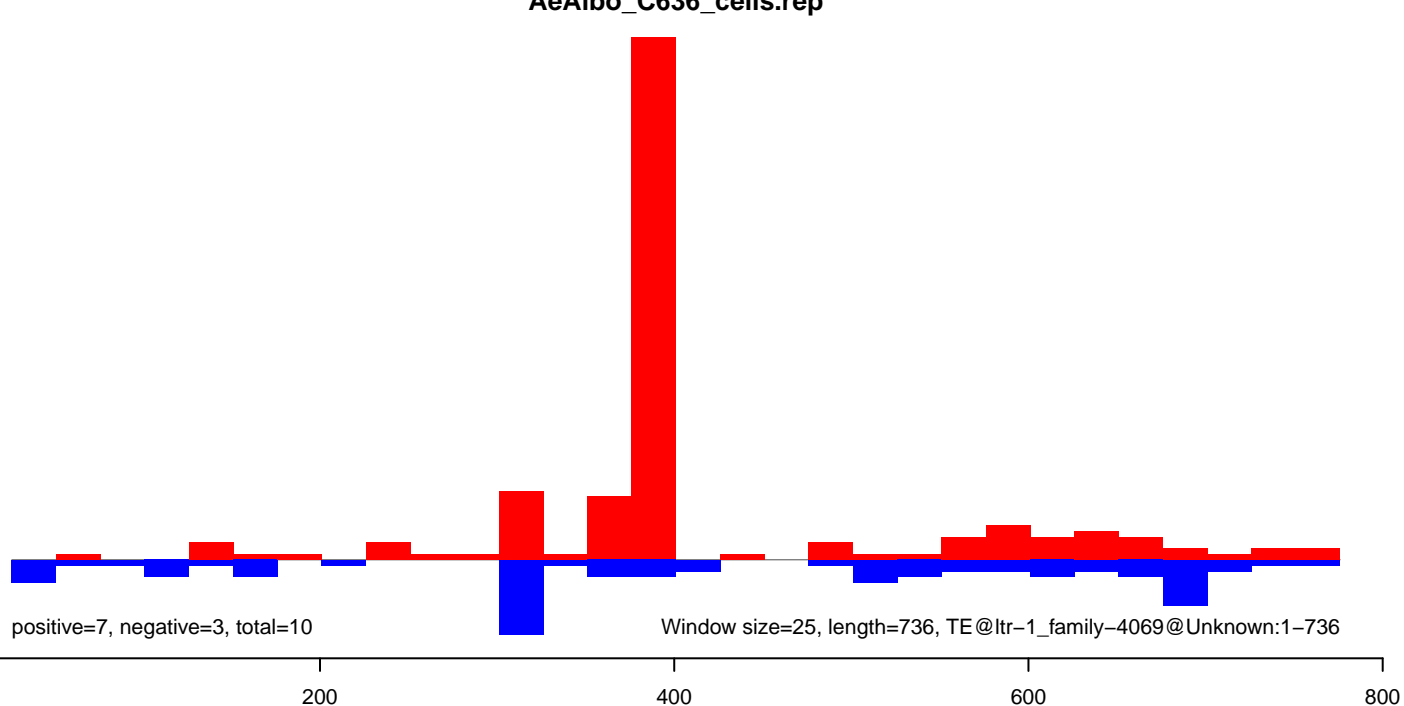
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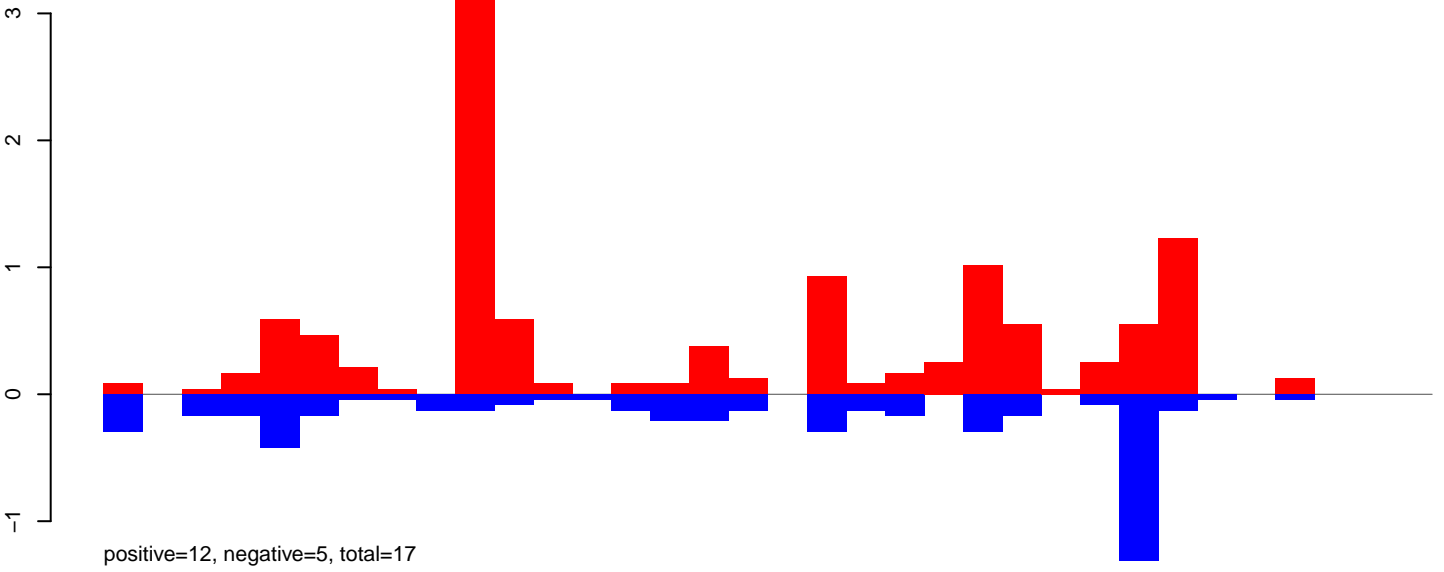
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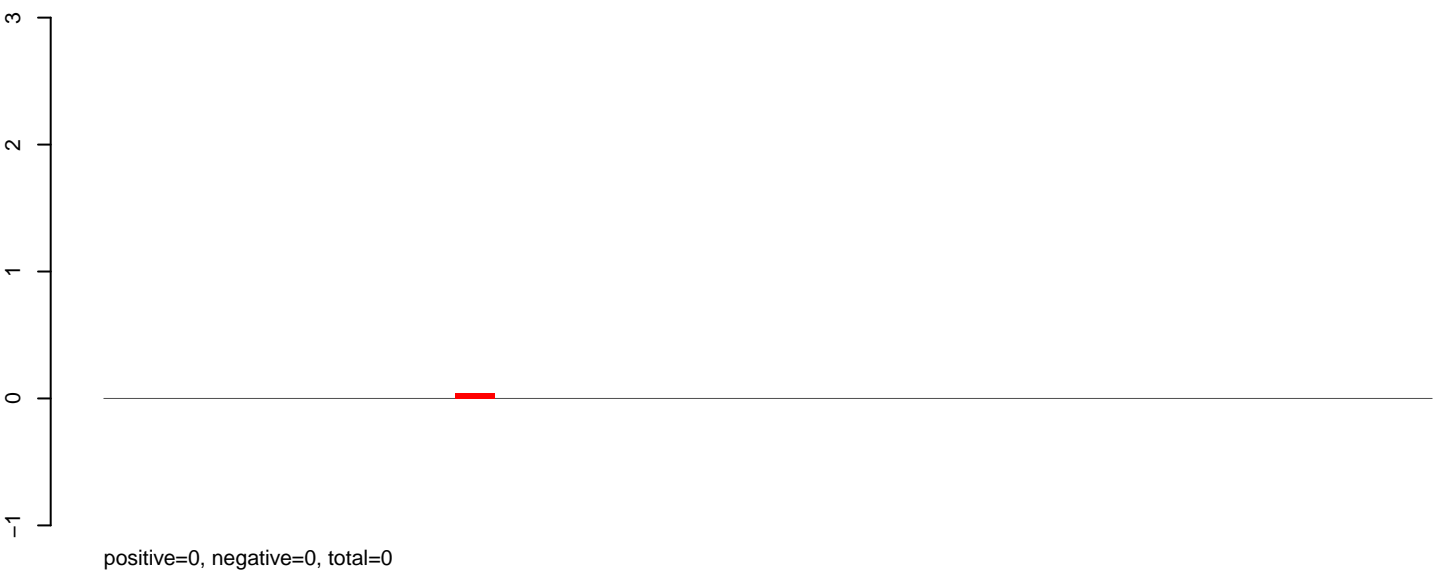
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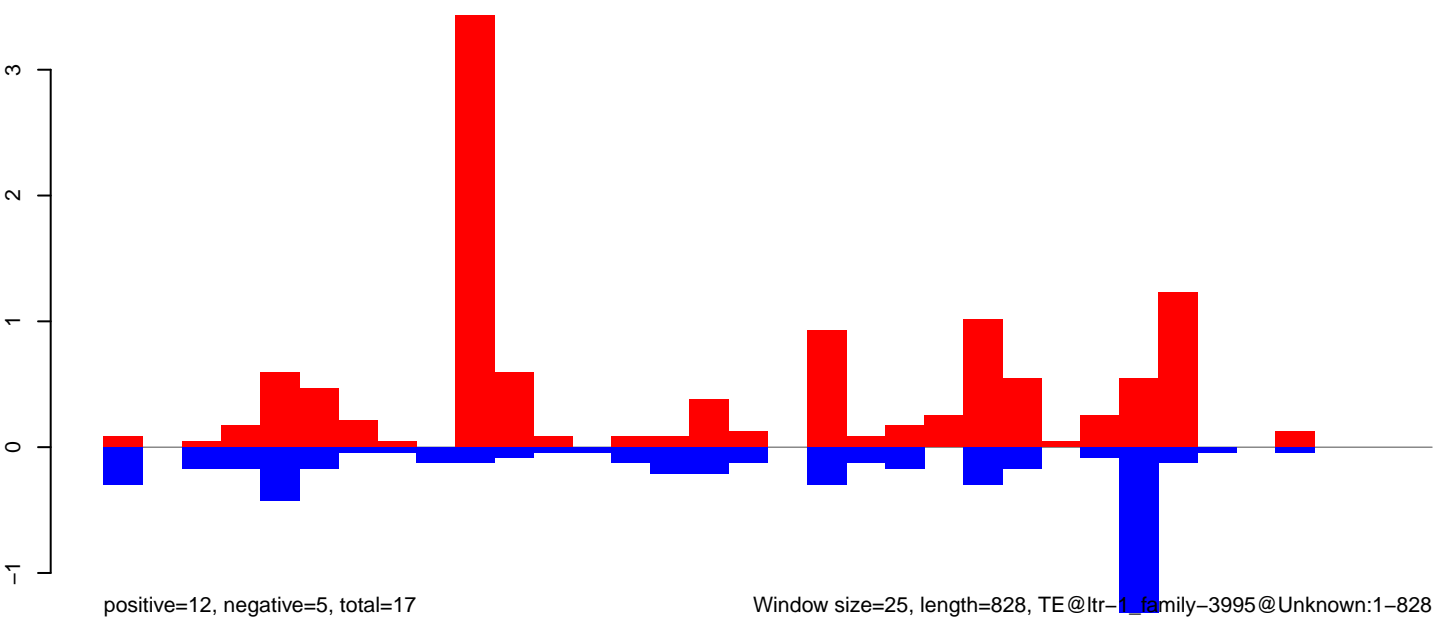
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AeAlbo_C636_cells.24_35.rep

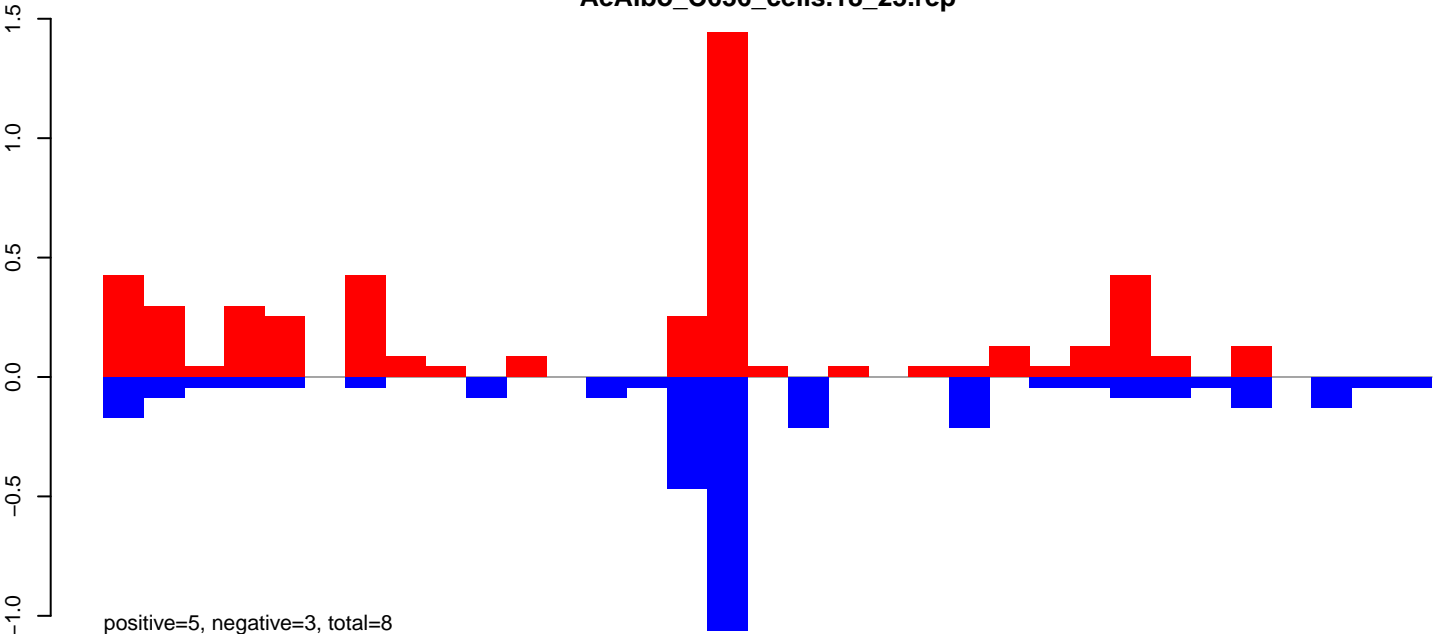


AeAlbo_C636_cells.rep

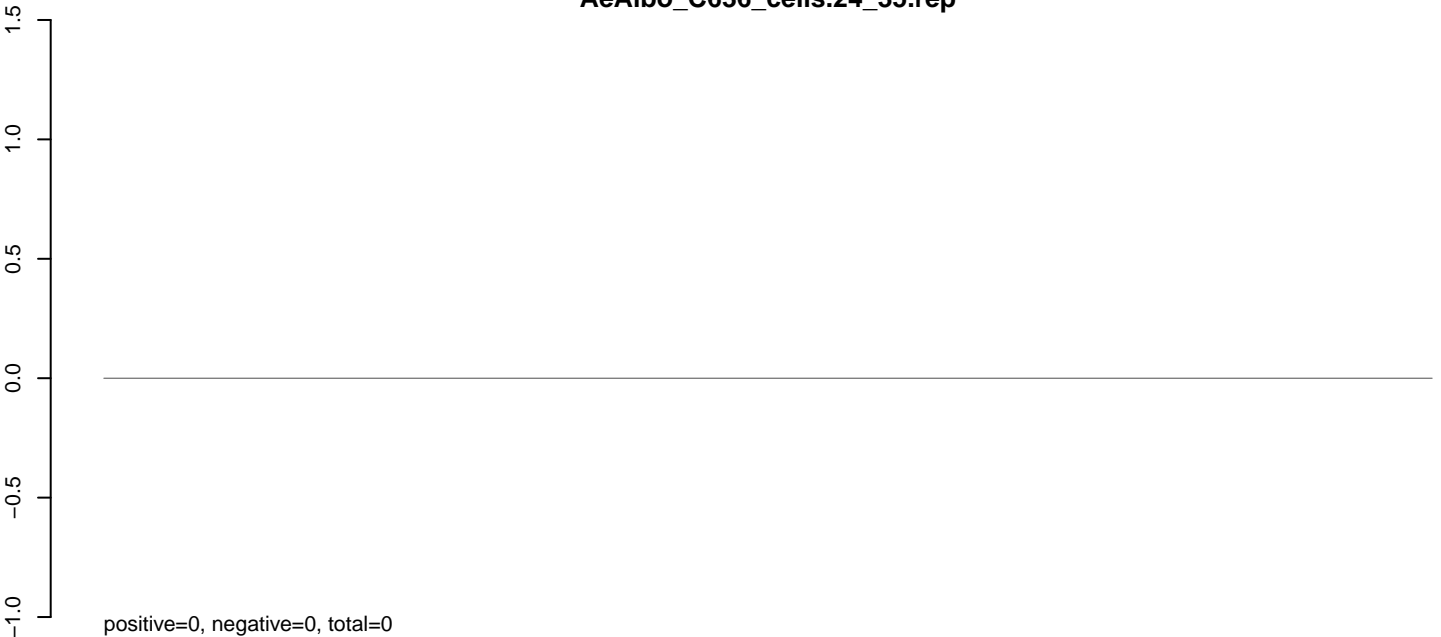


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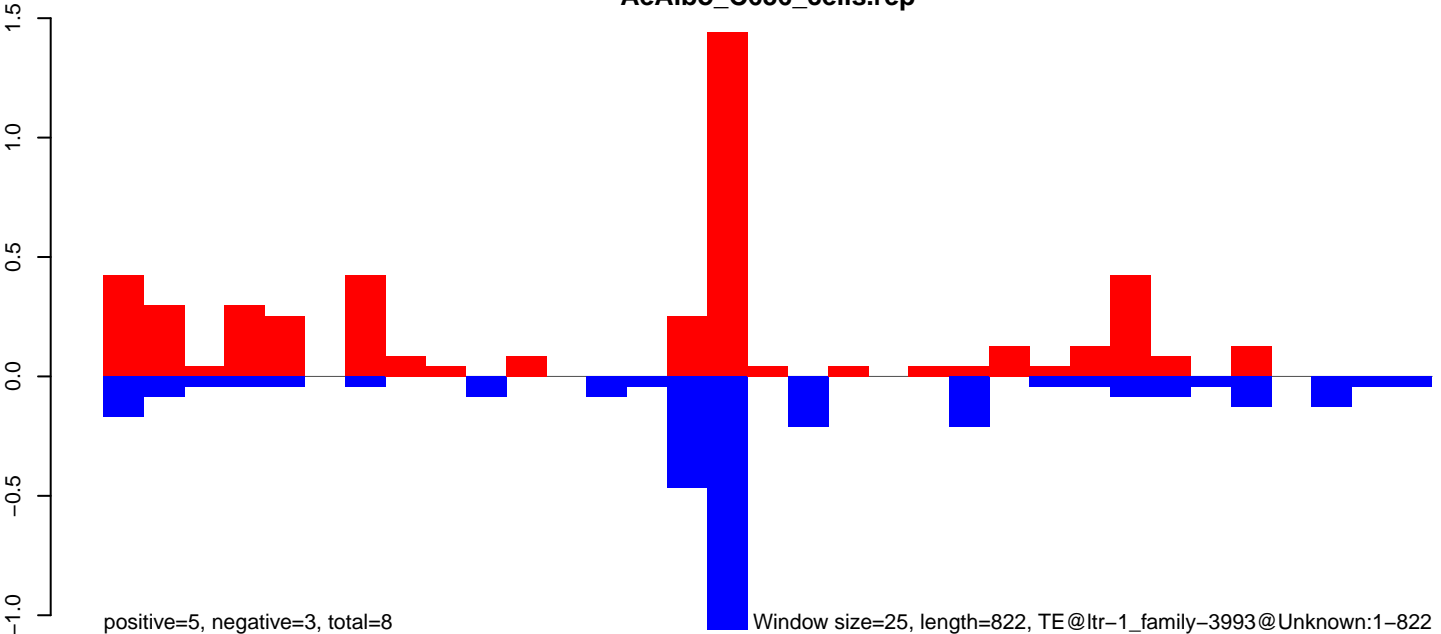
AeAlbo_C636_cells.18_23.rep



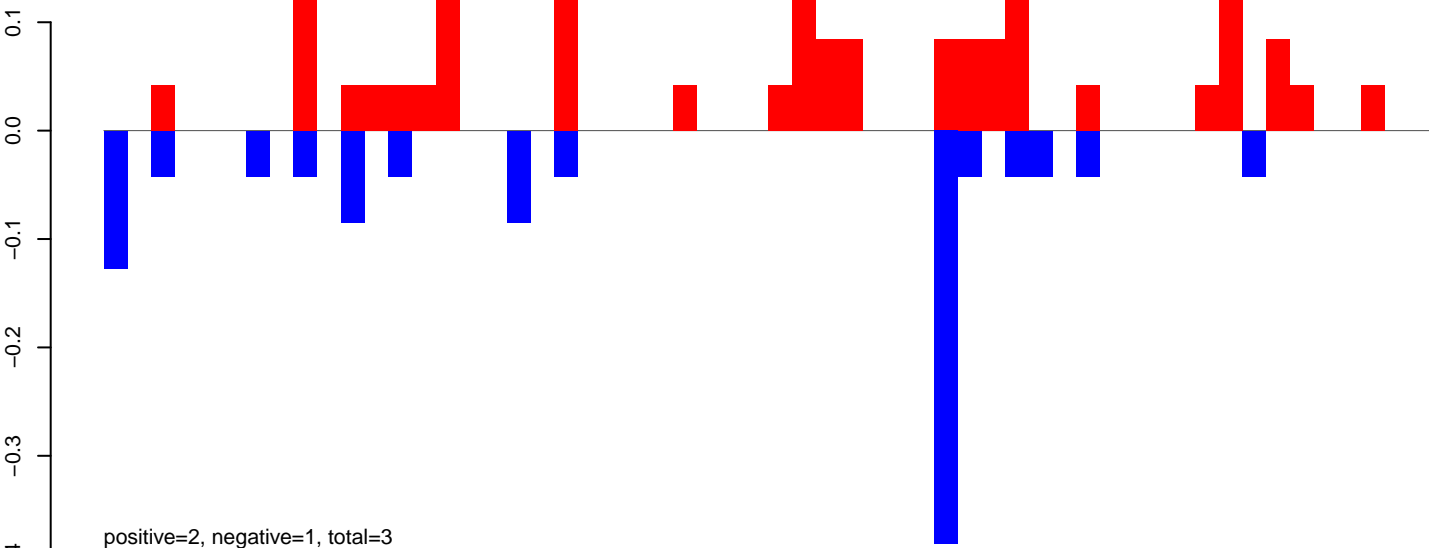
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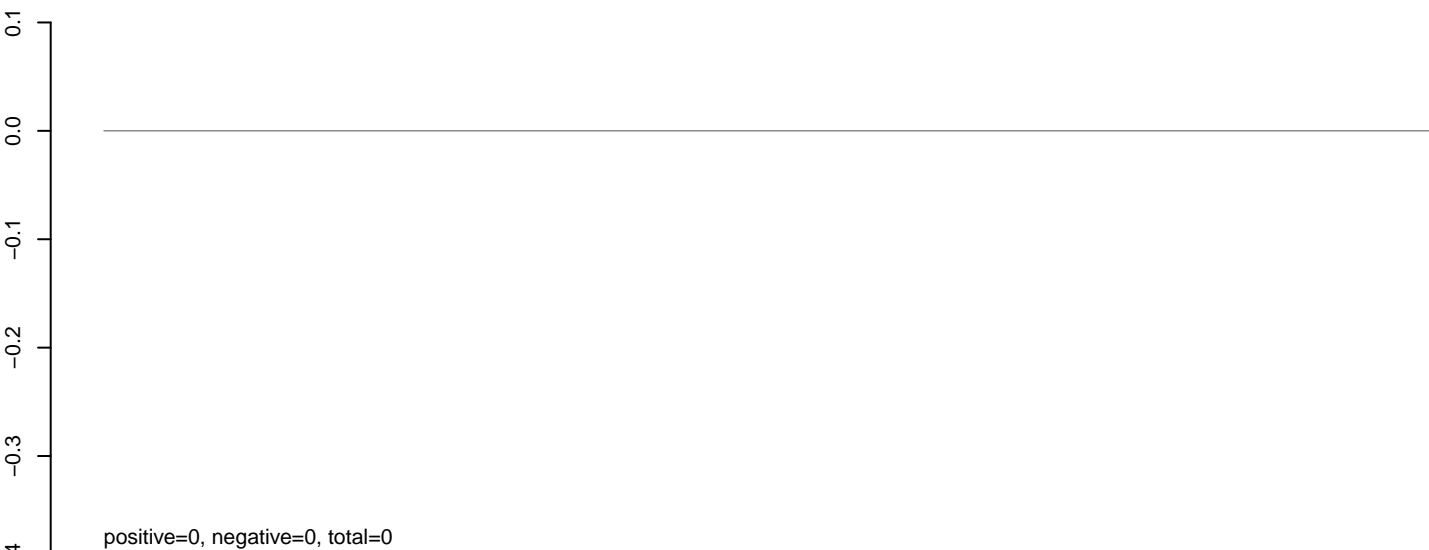
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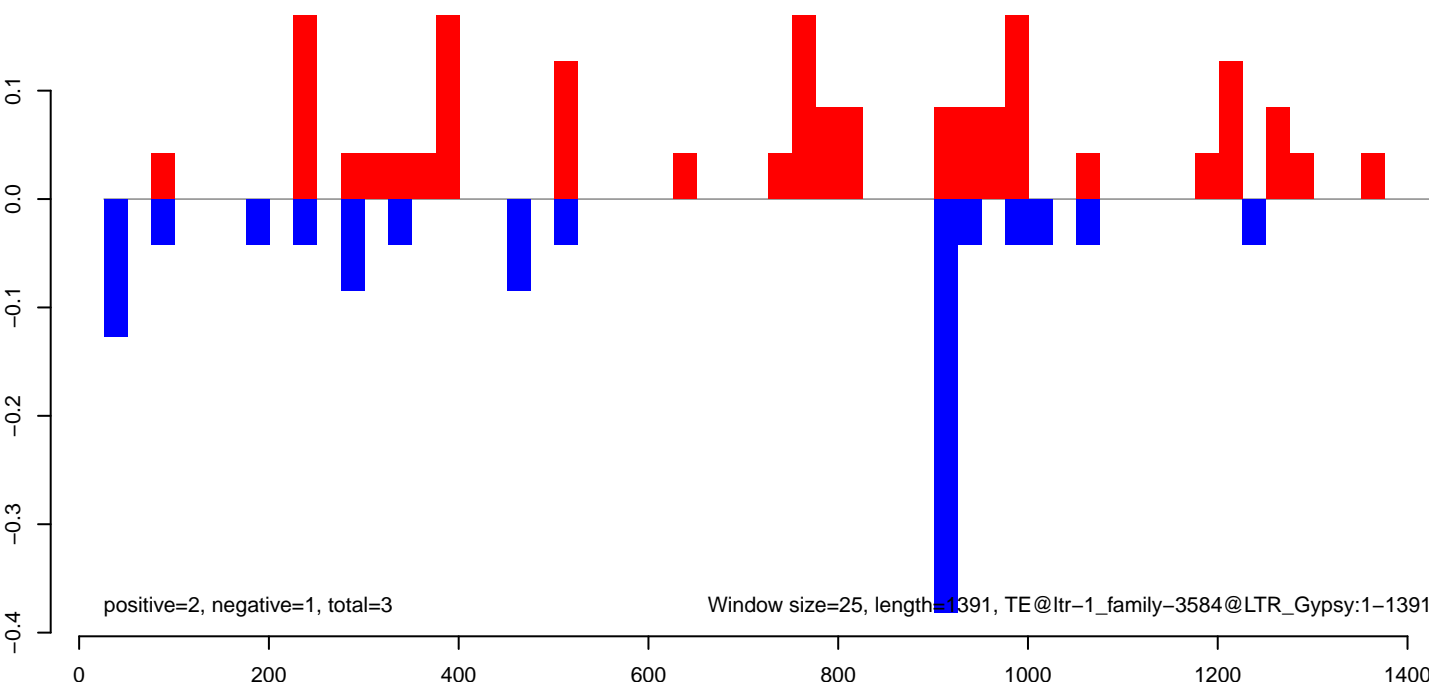
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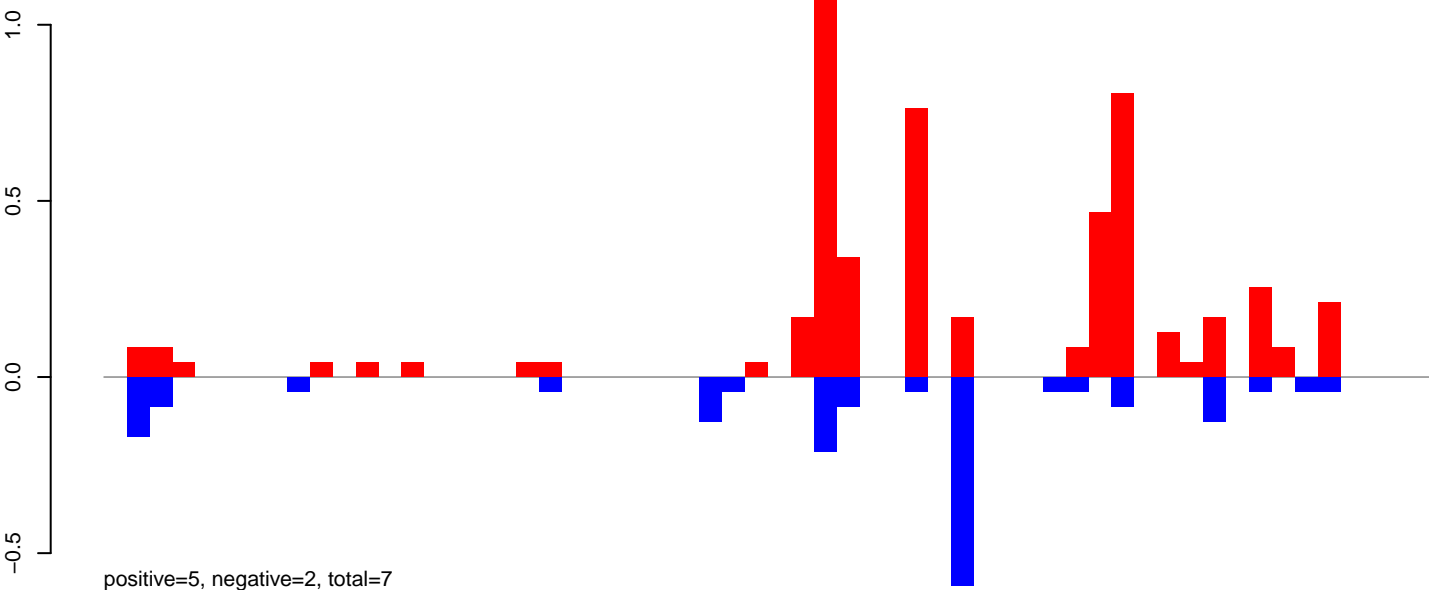
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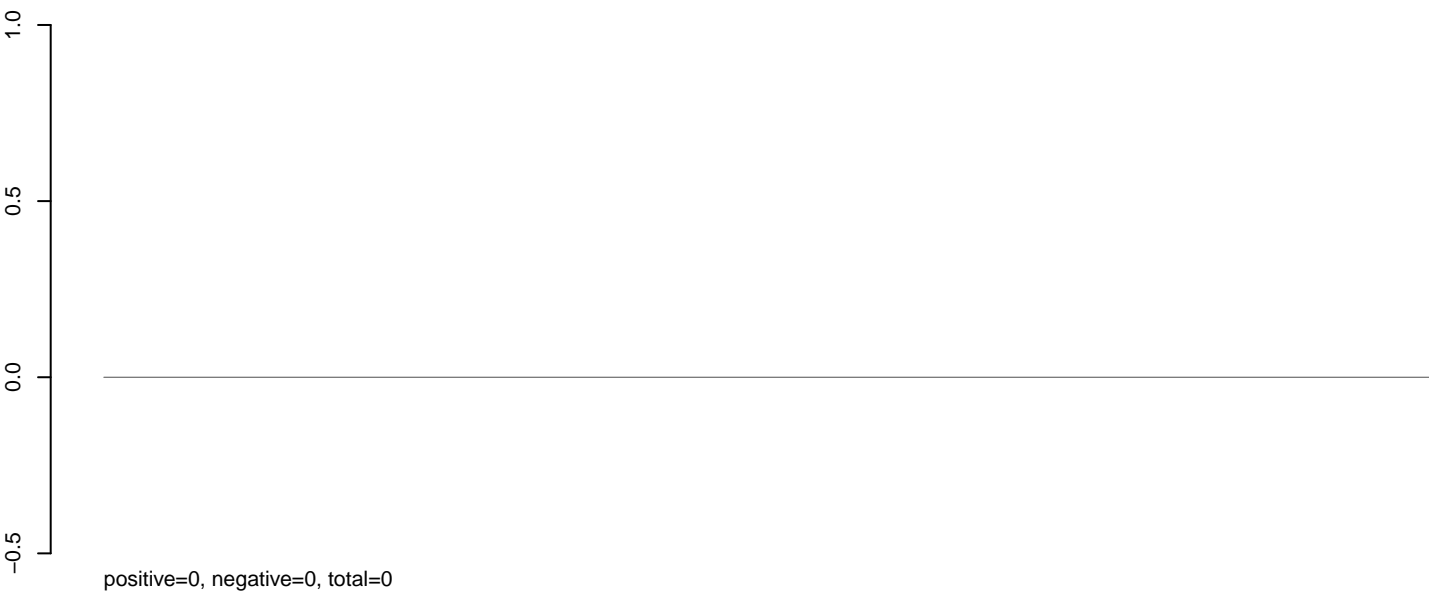
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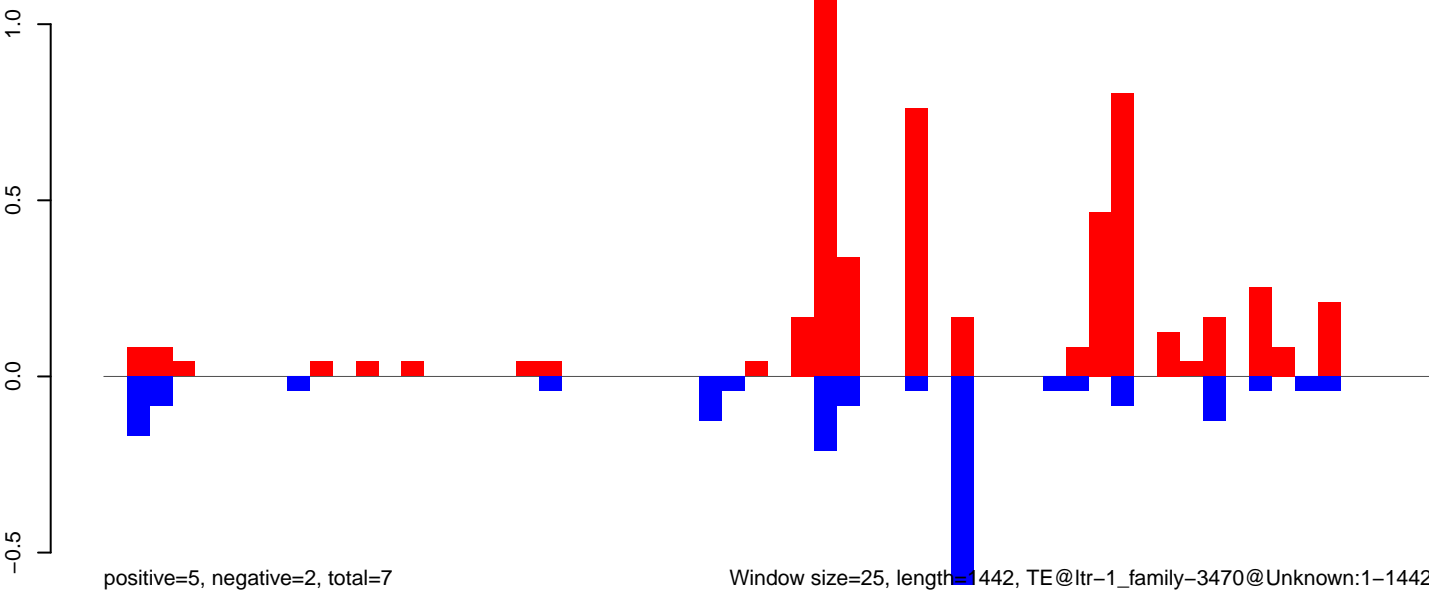
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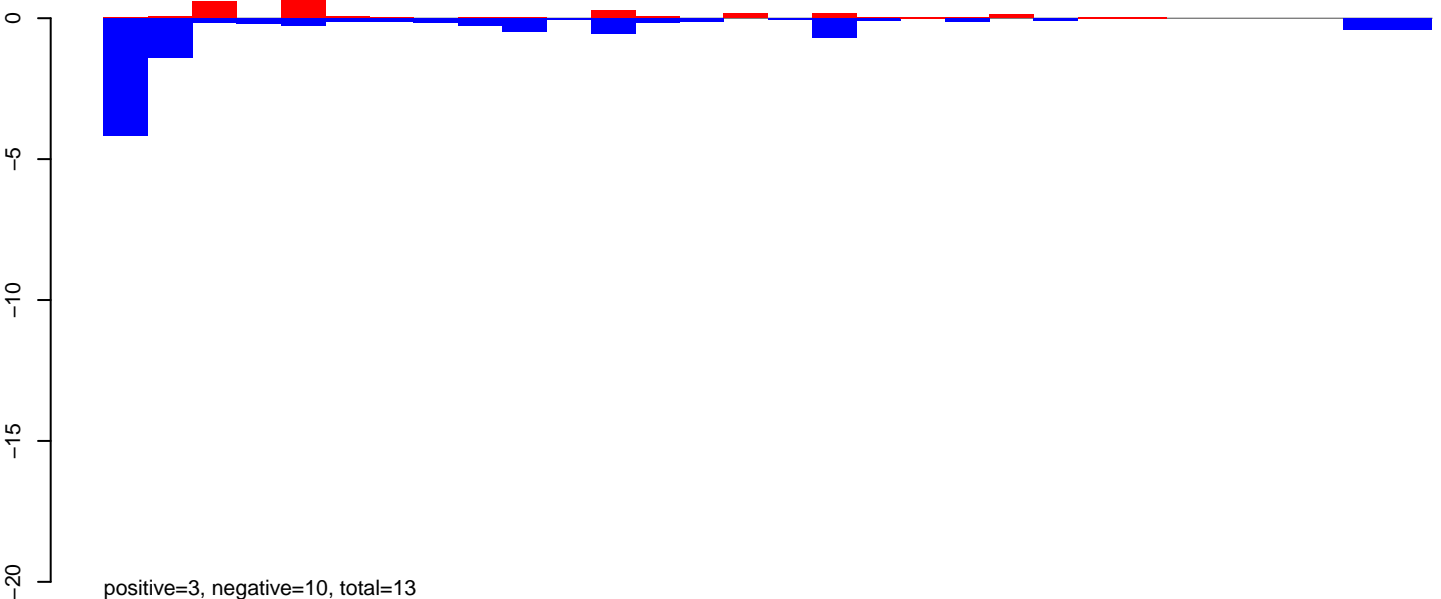
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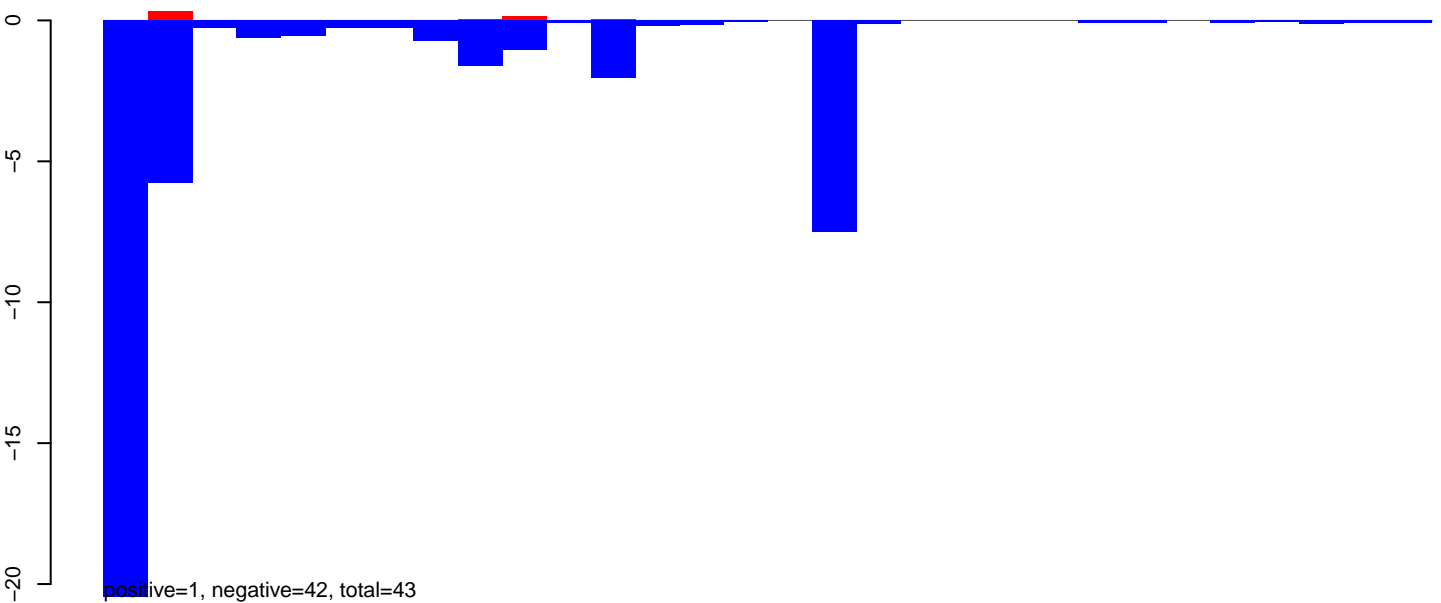
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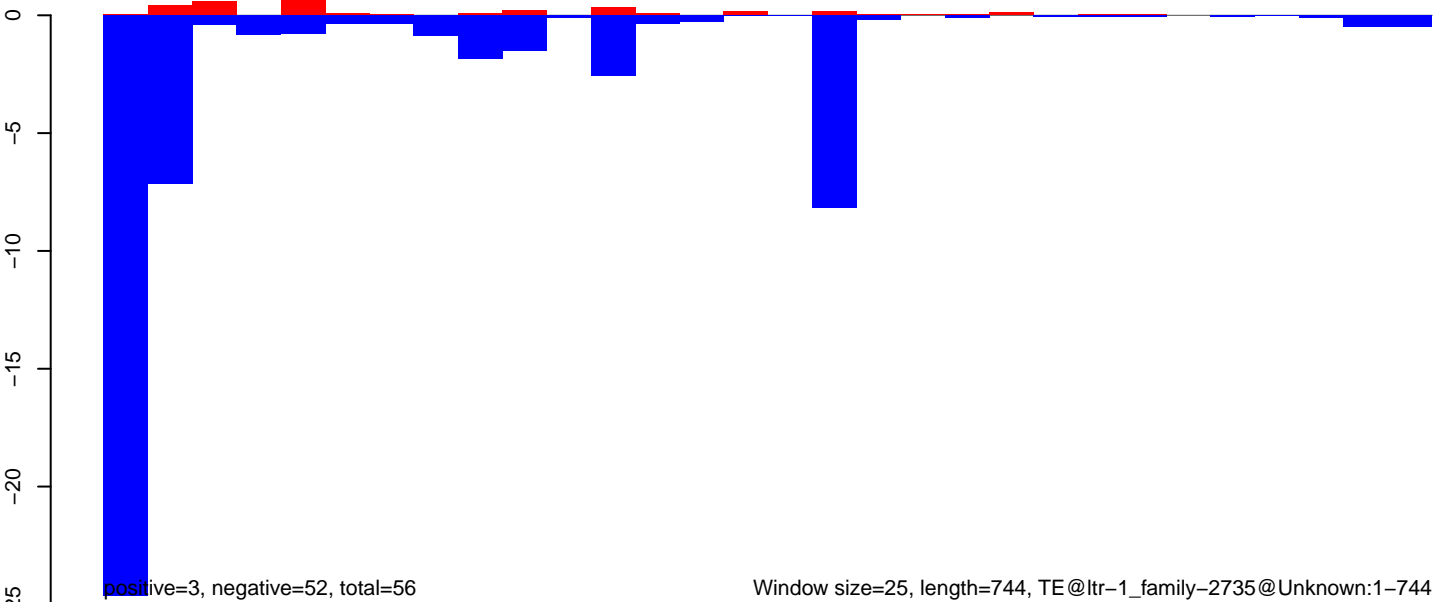
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AeAlbo_C636_cells.24_35.rep

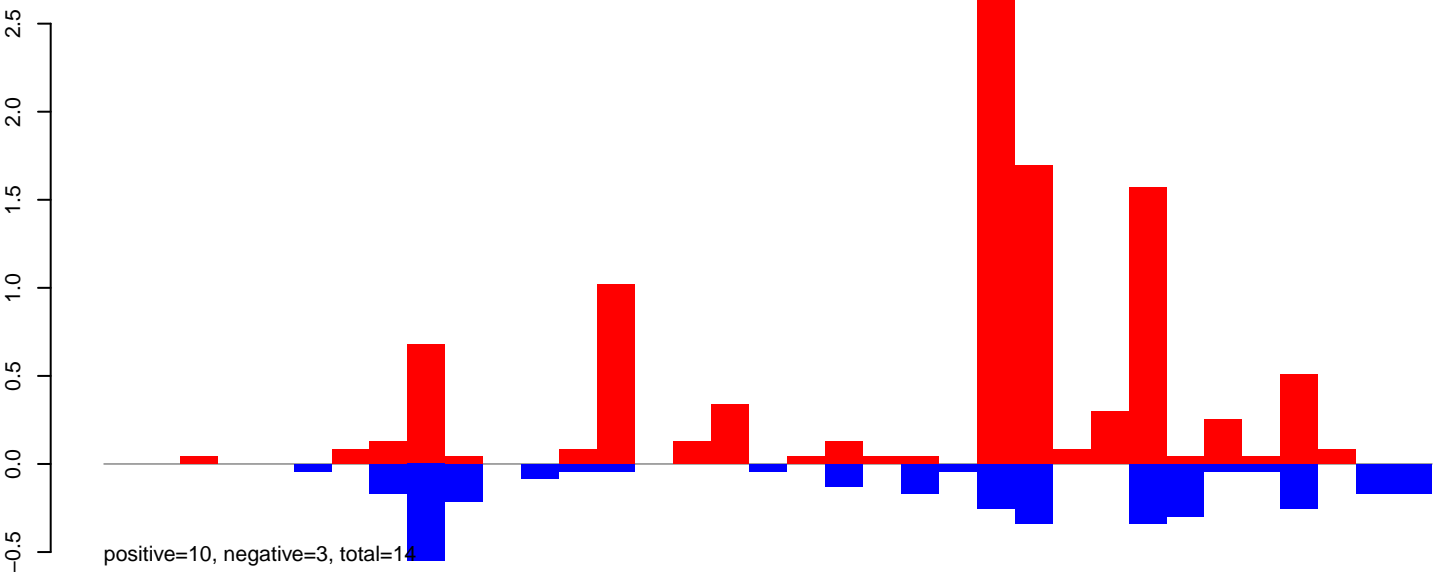


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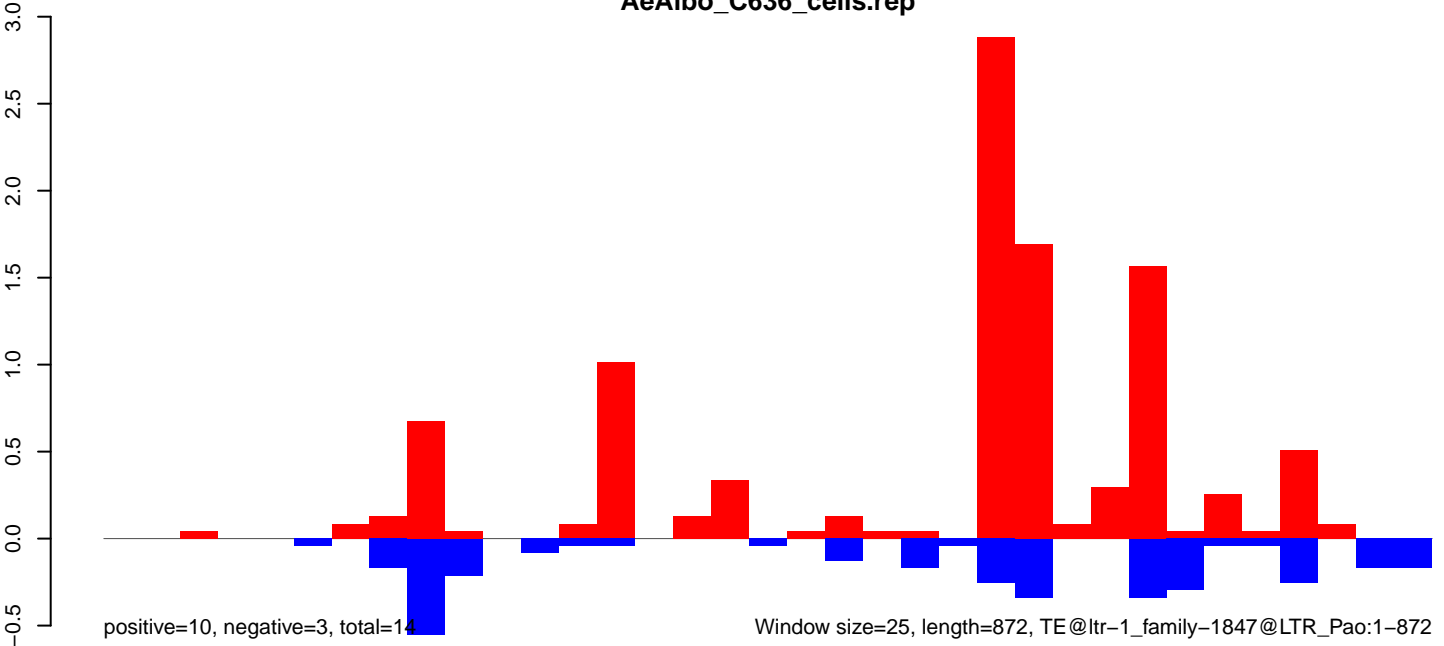
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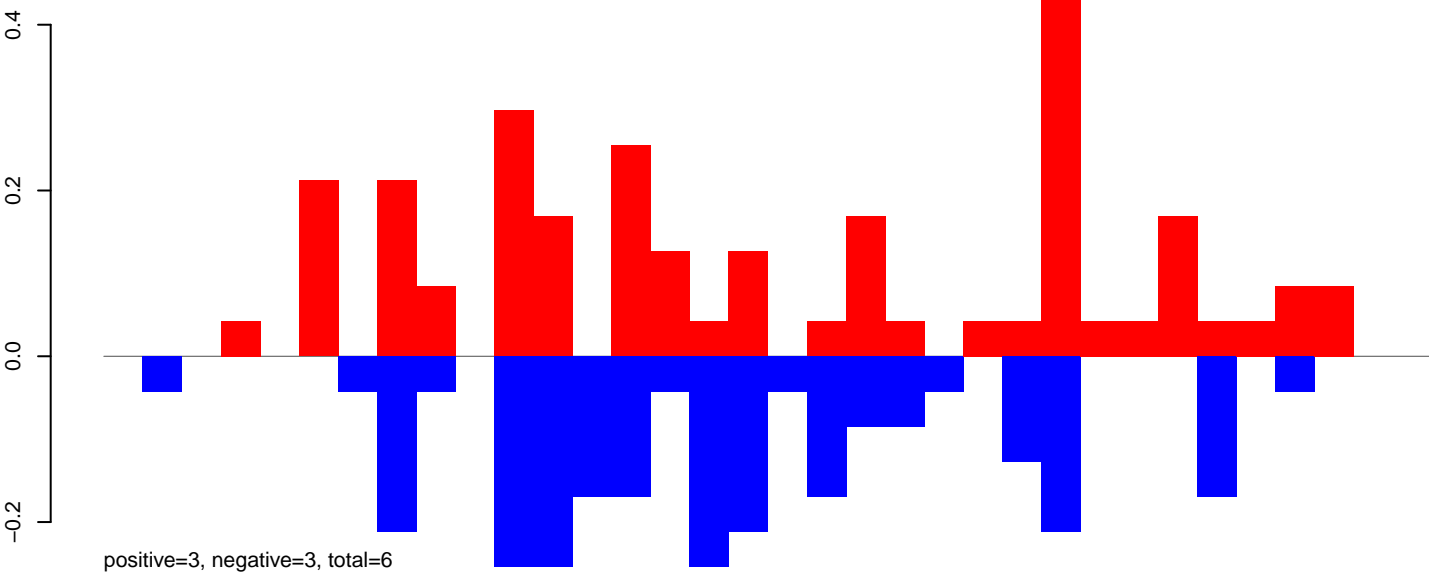
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AeAlbo_C636_cells.rep



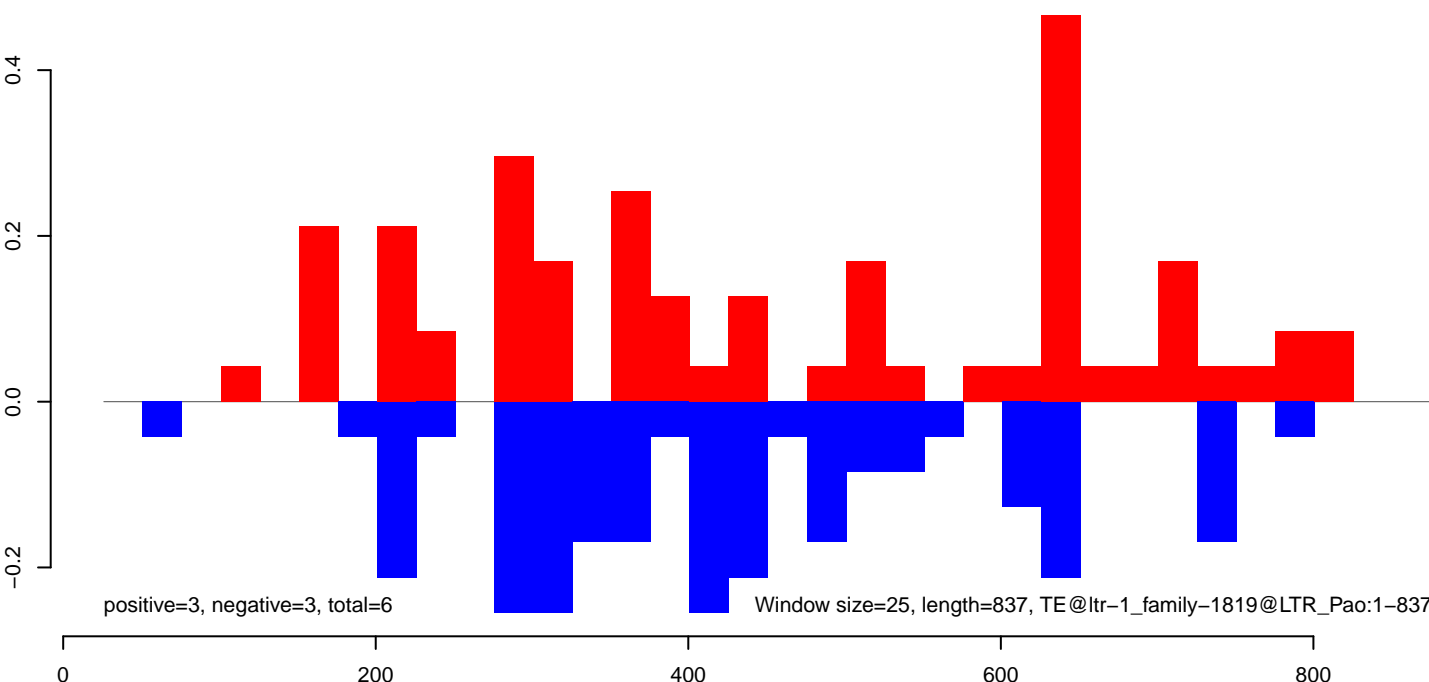
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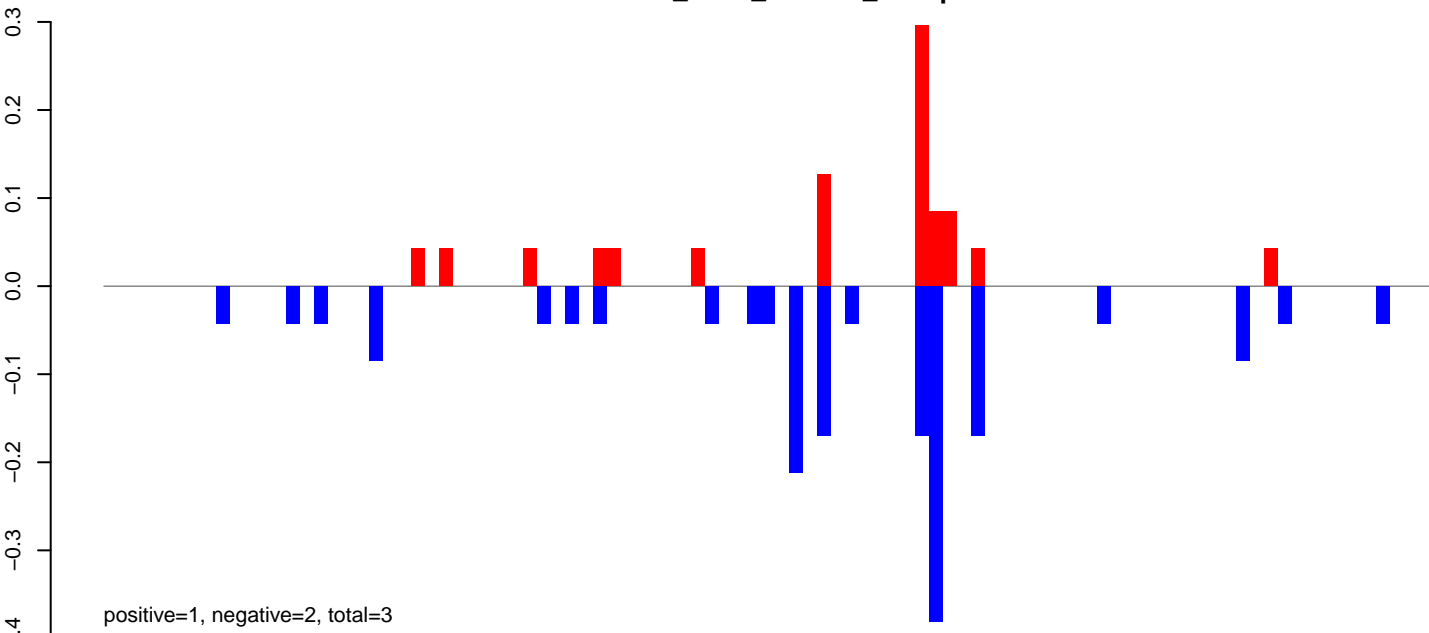
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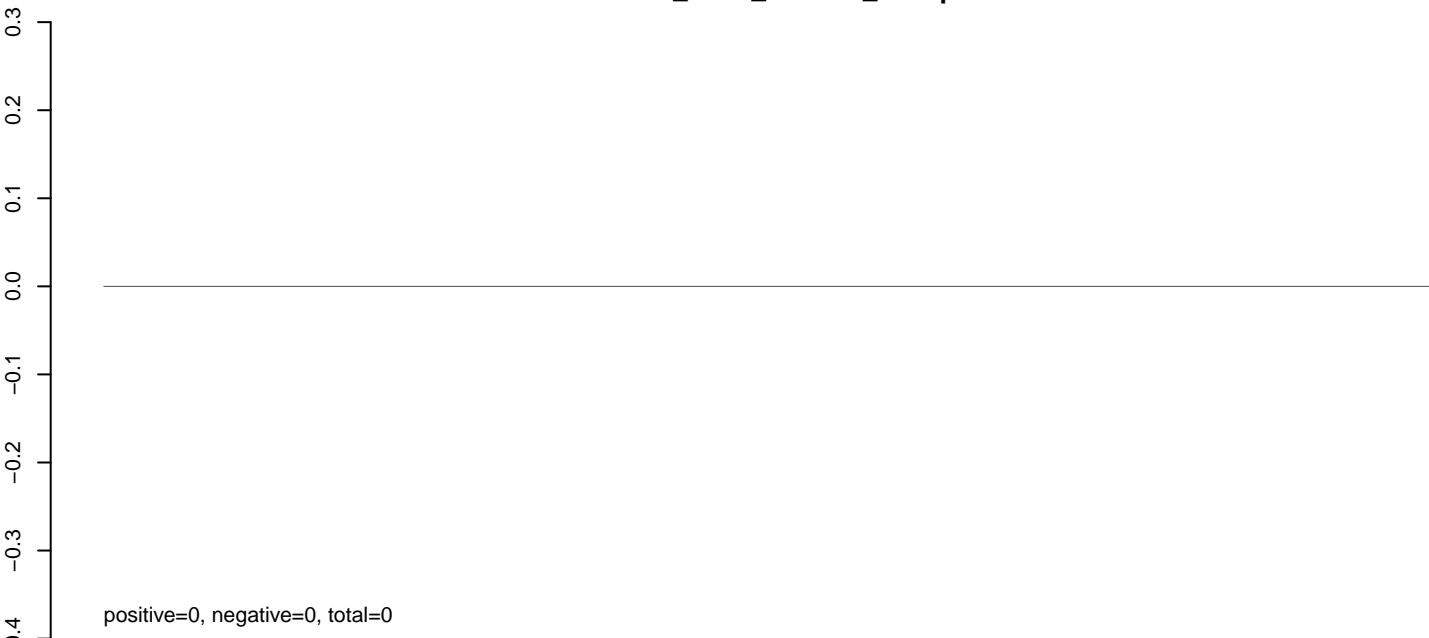
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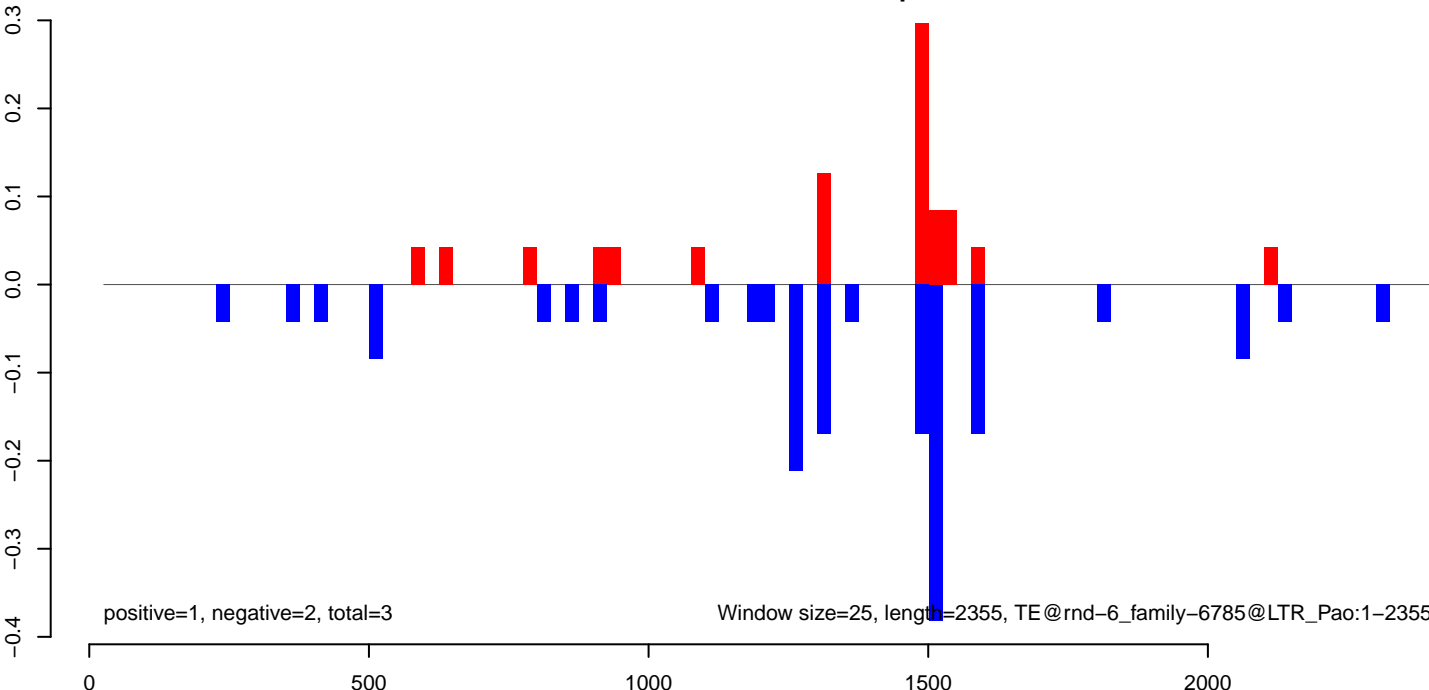
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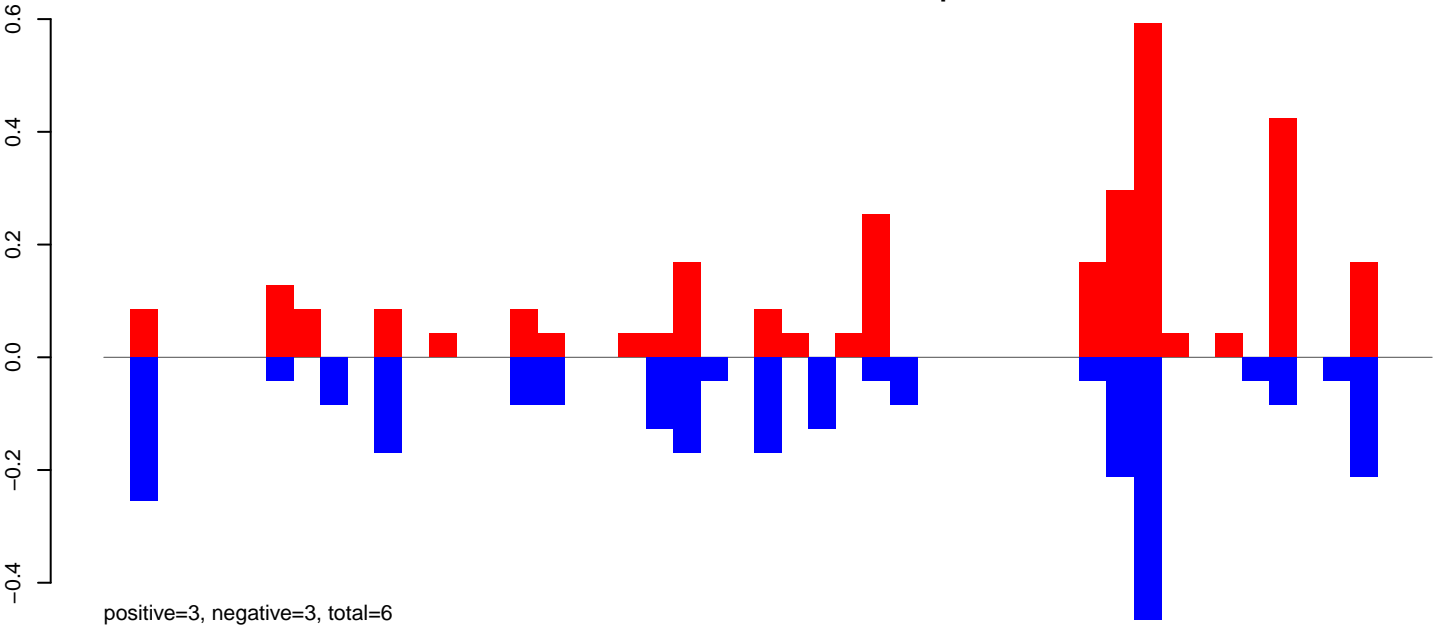
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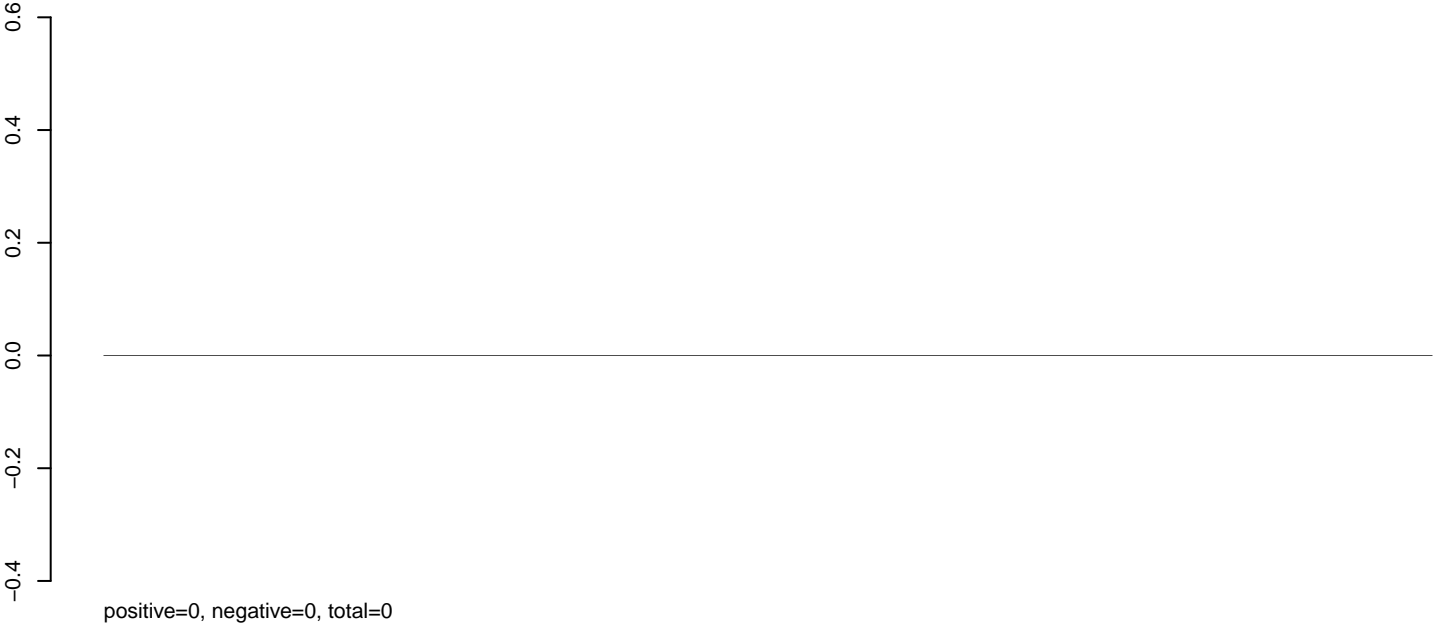
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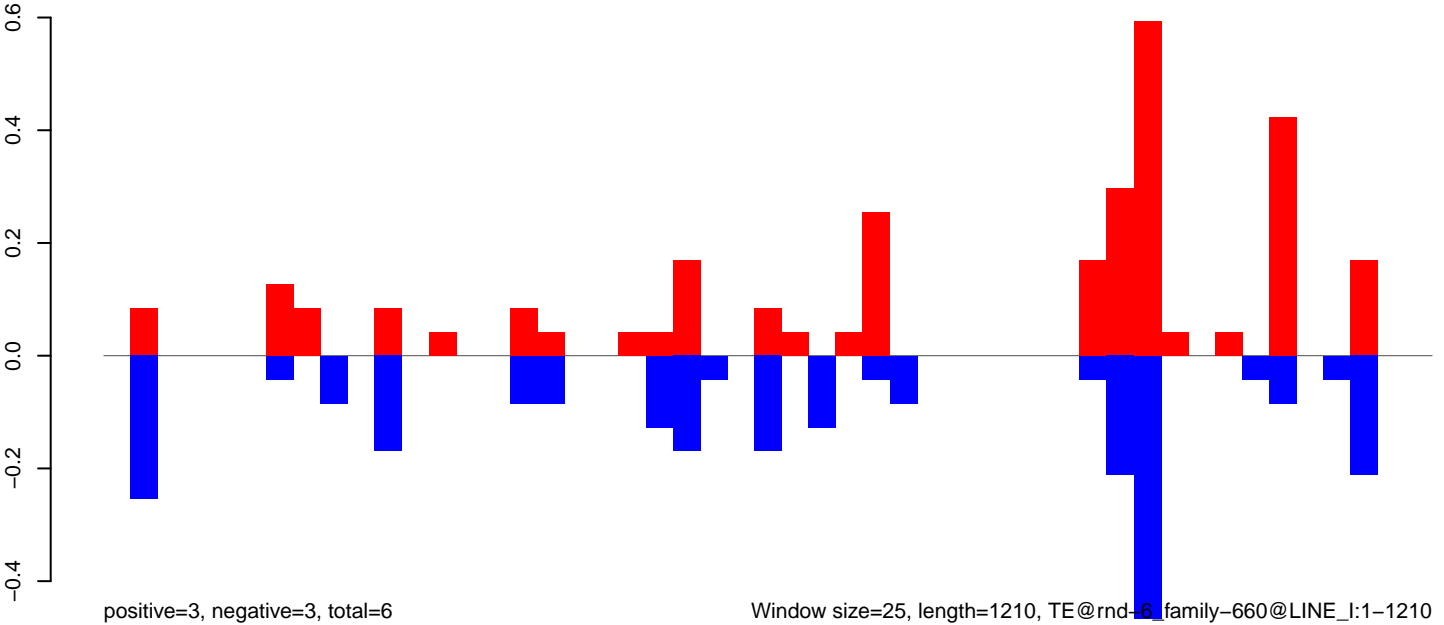
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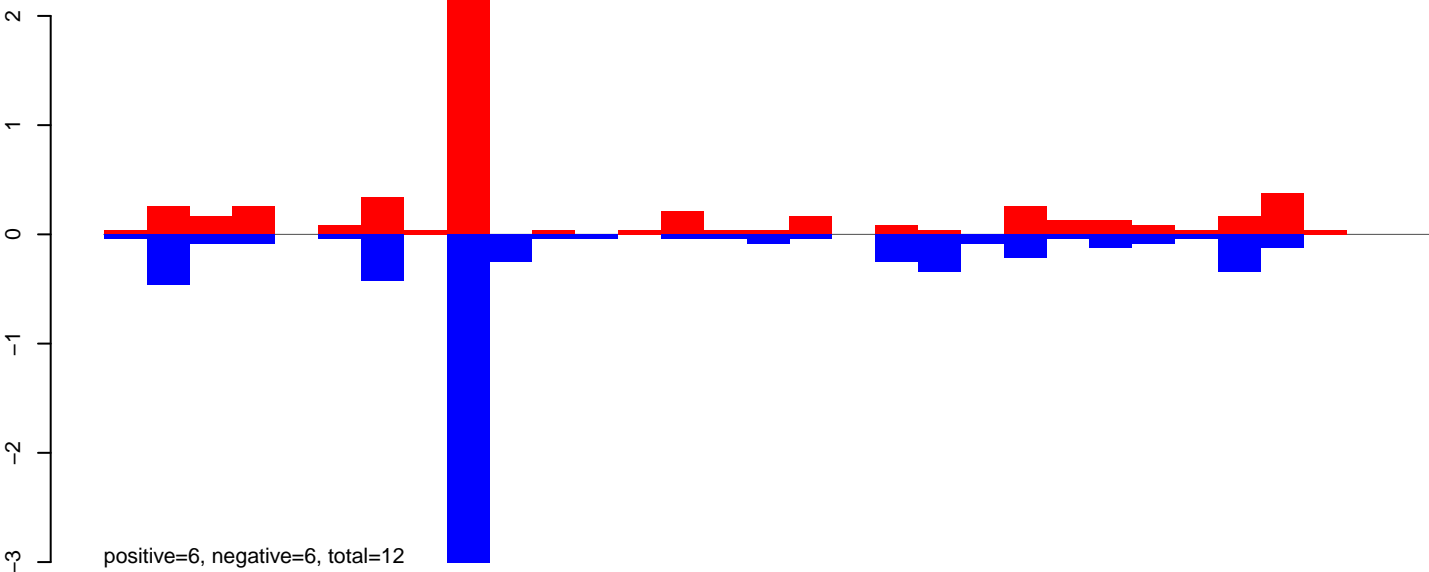
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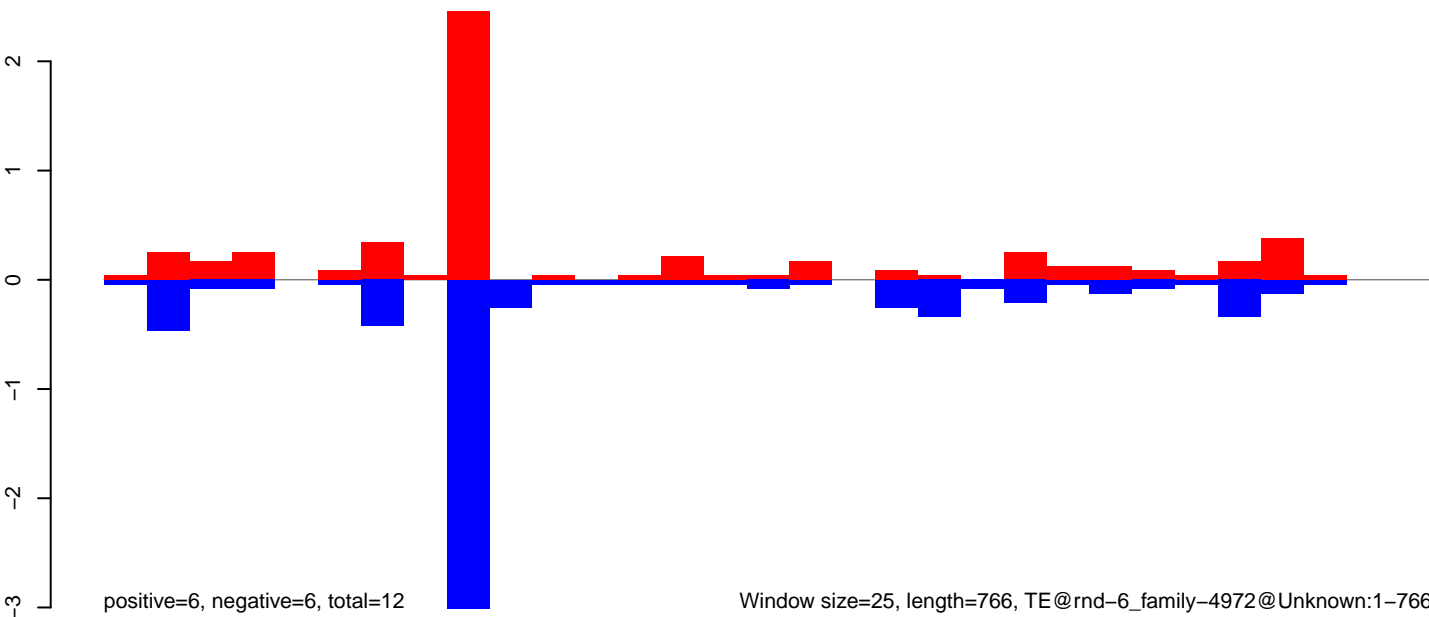
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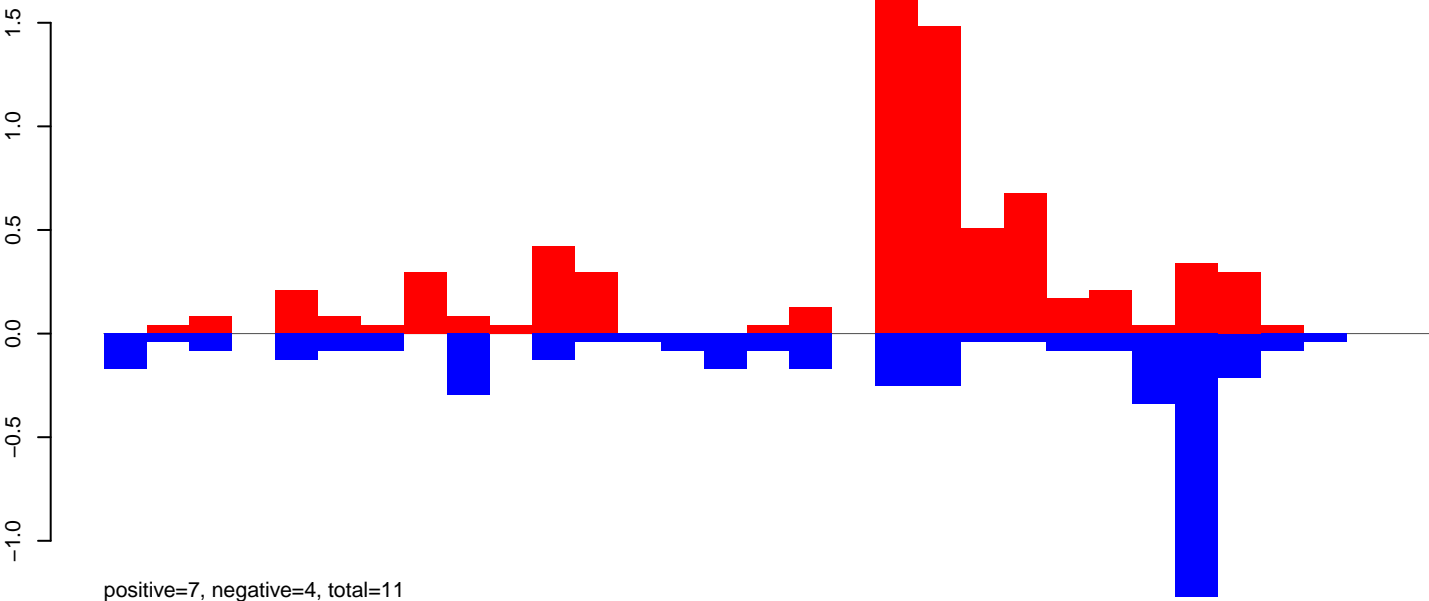
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AeAlbo_C636_cells.rep



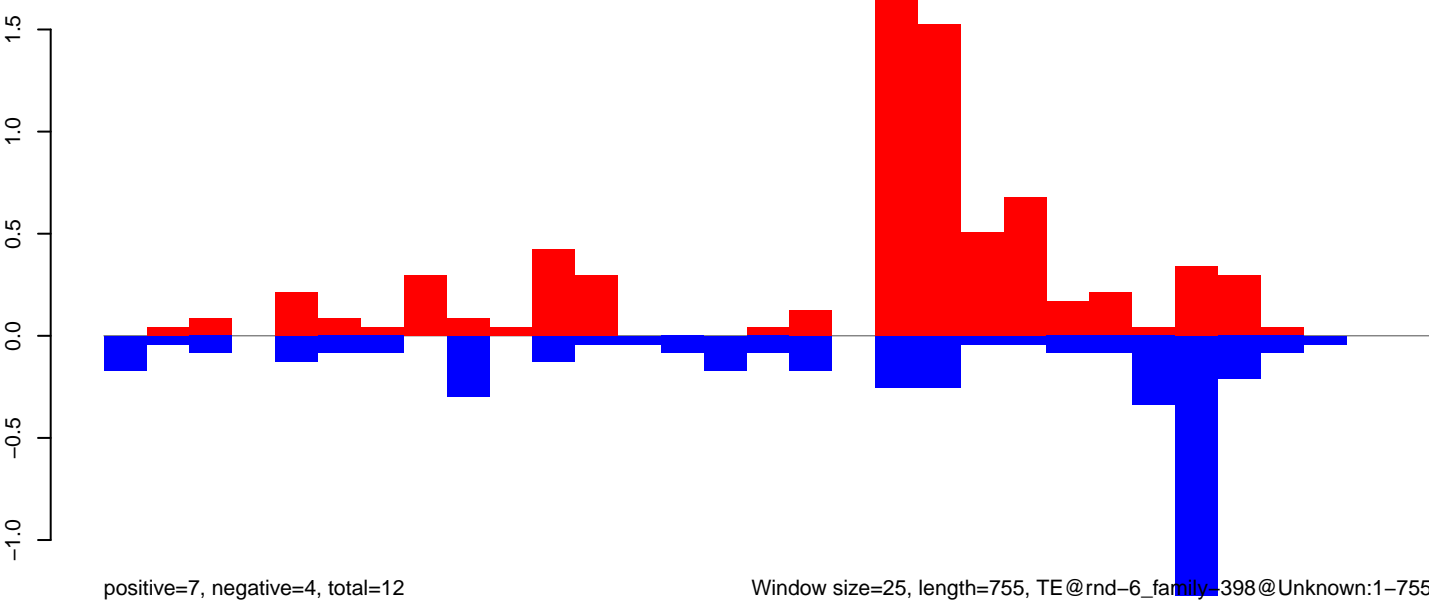
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AeAlbo_C636_cells.24_35.rep

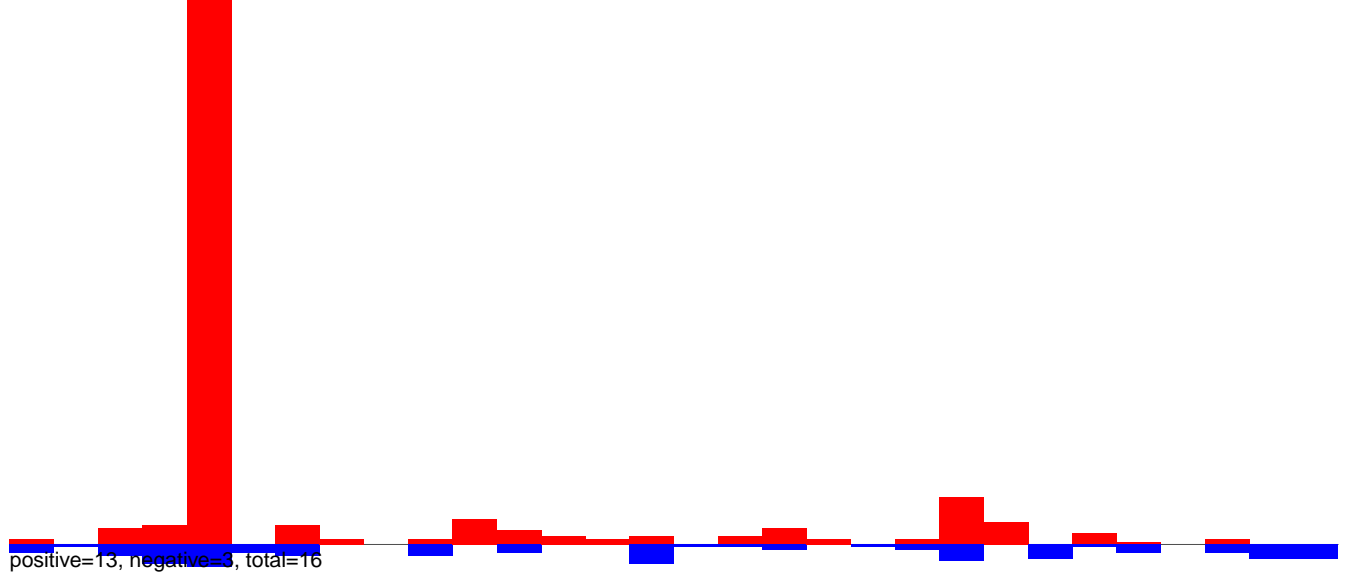


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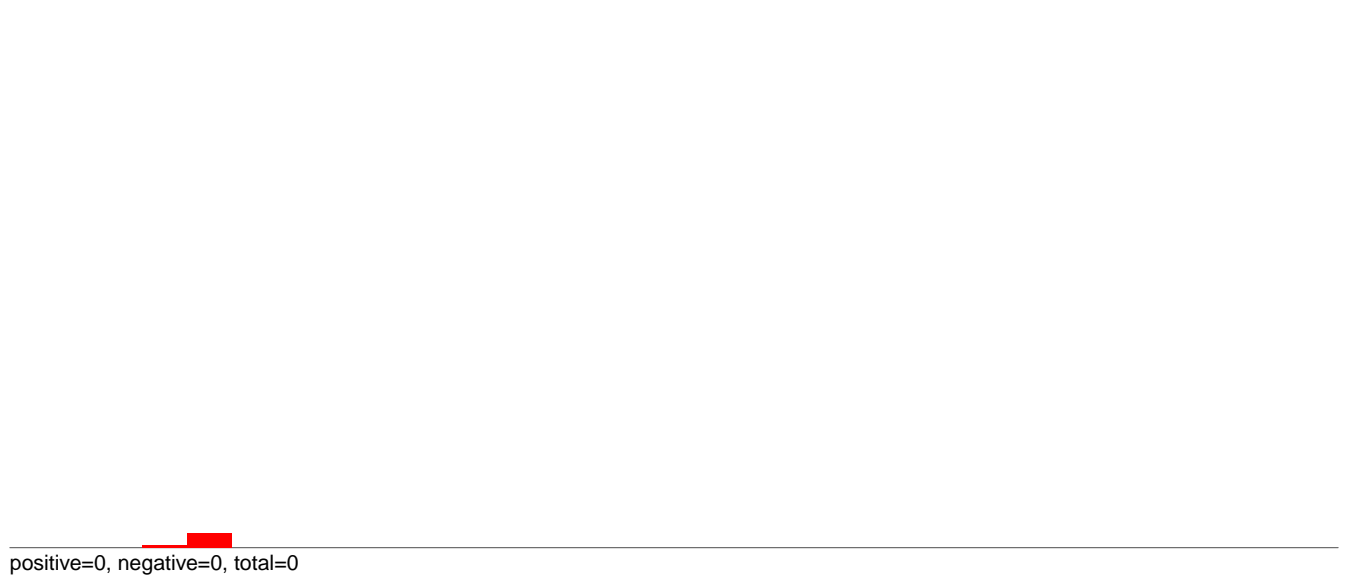


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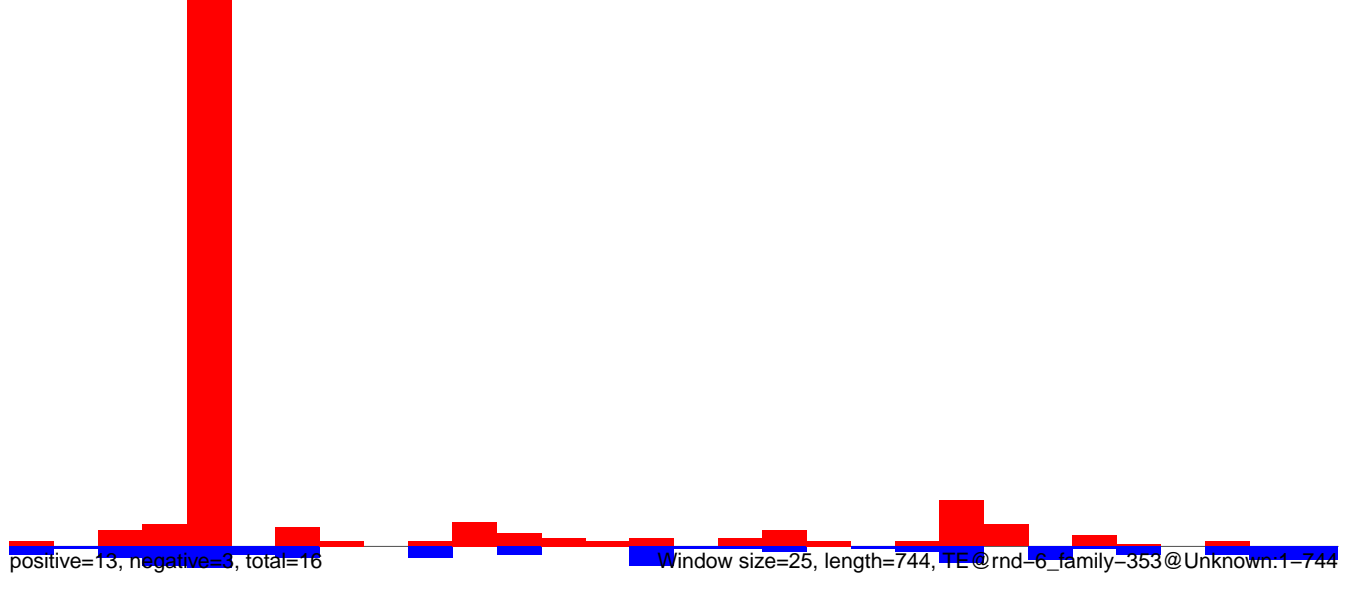
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AeAlbo_C636_cells.24_35.rep



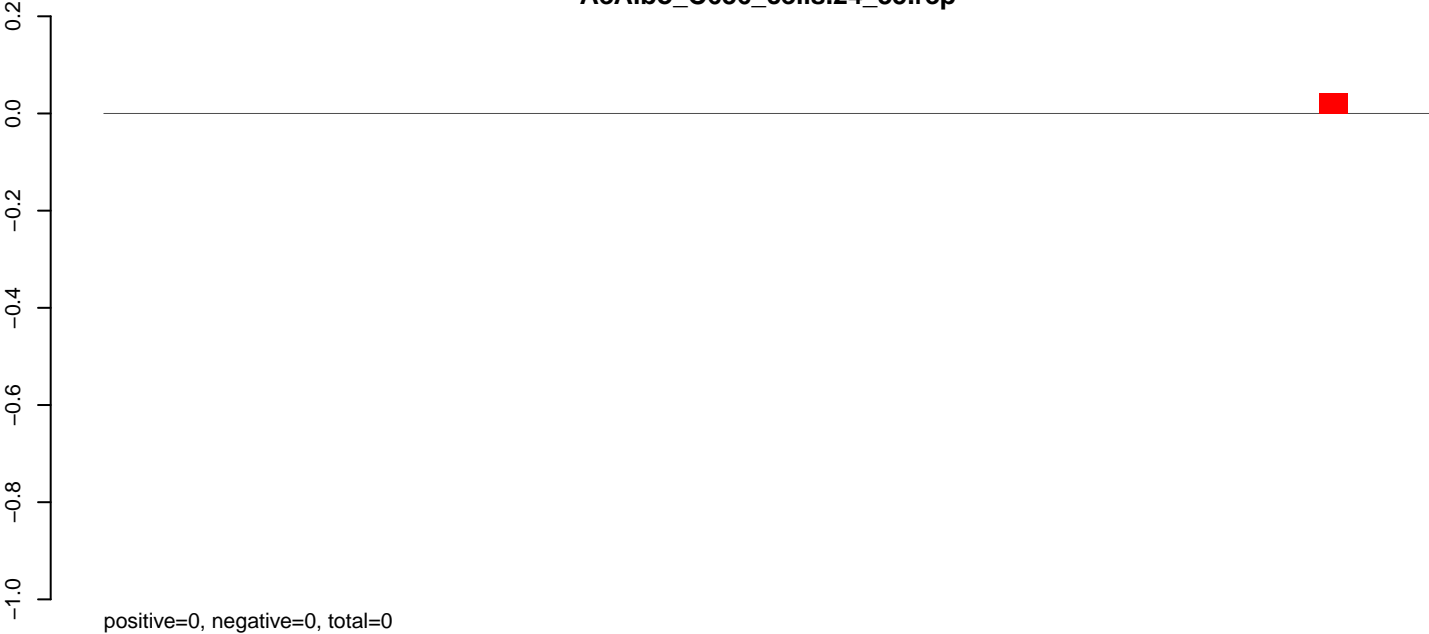
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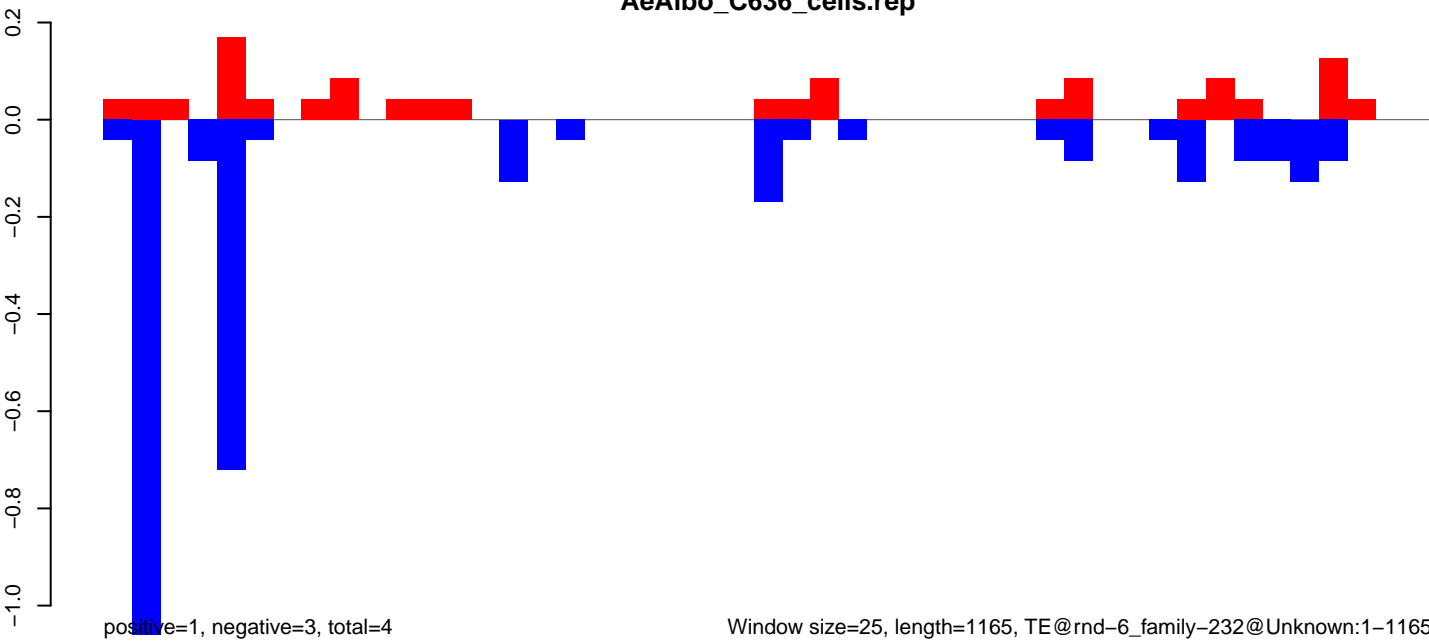
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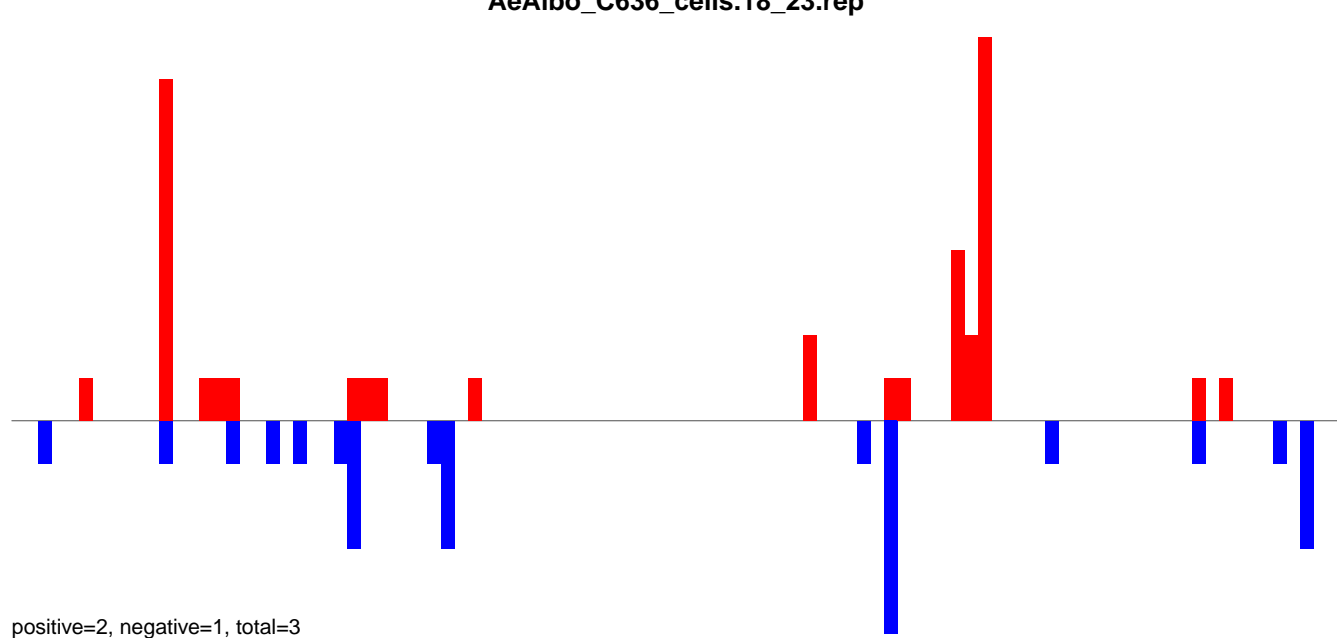
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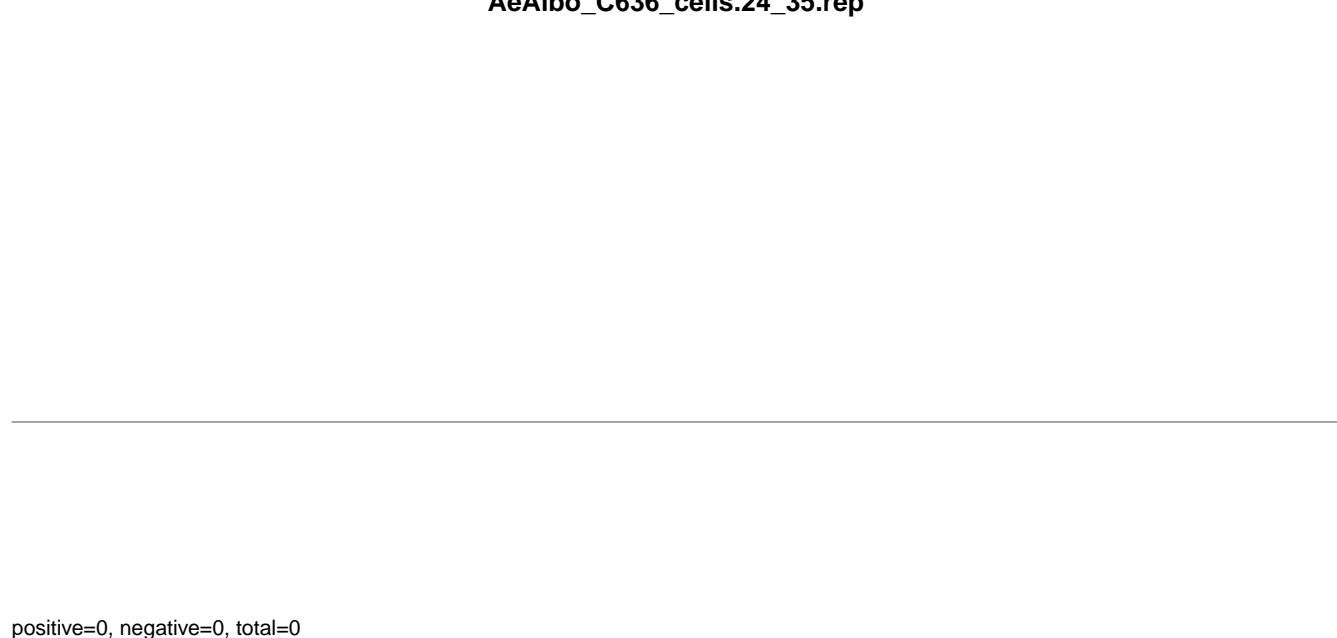
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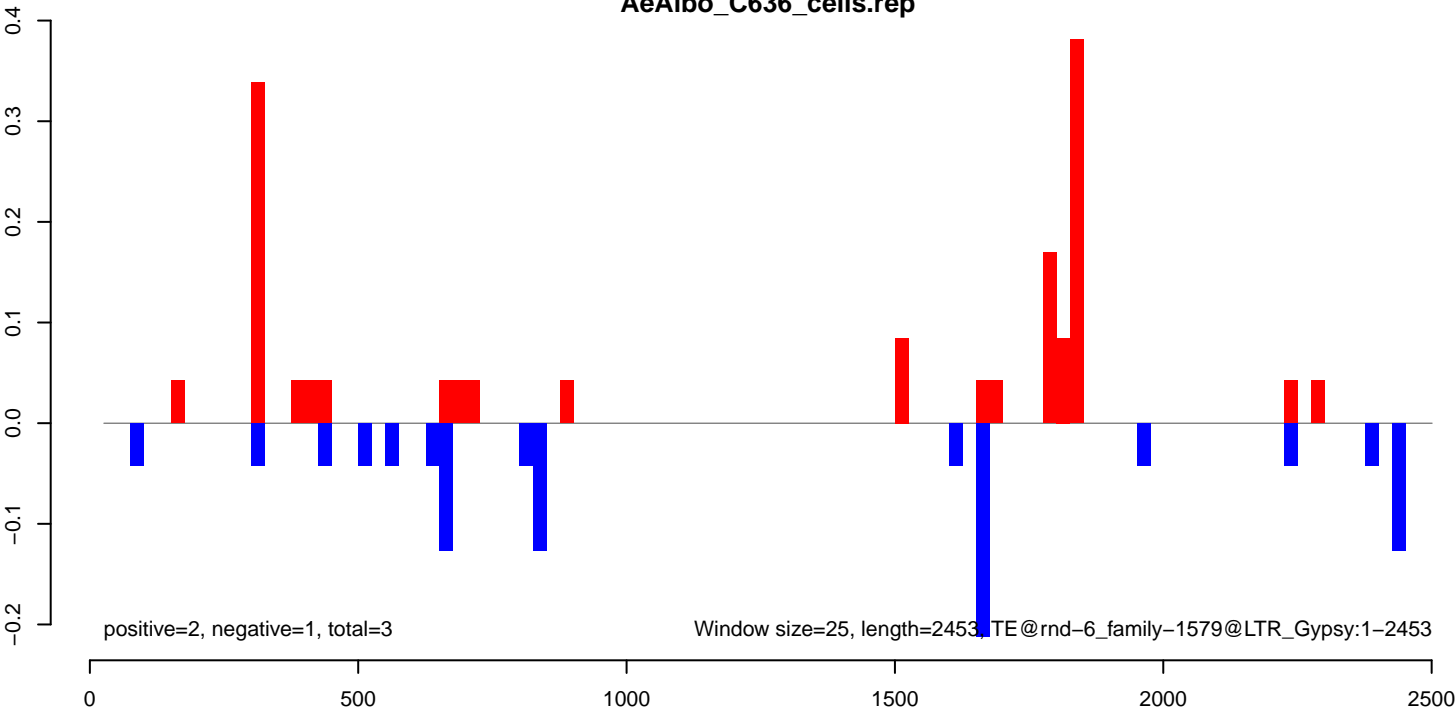
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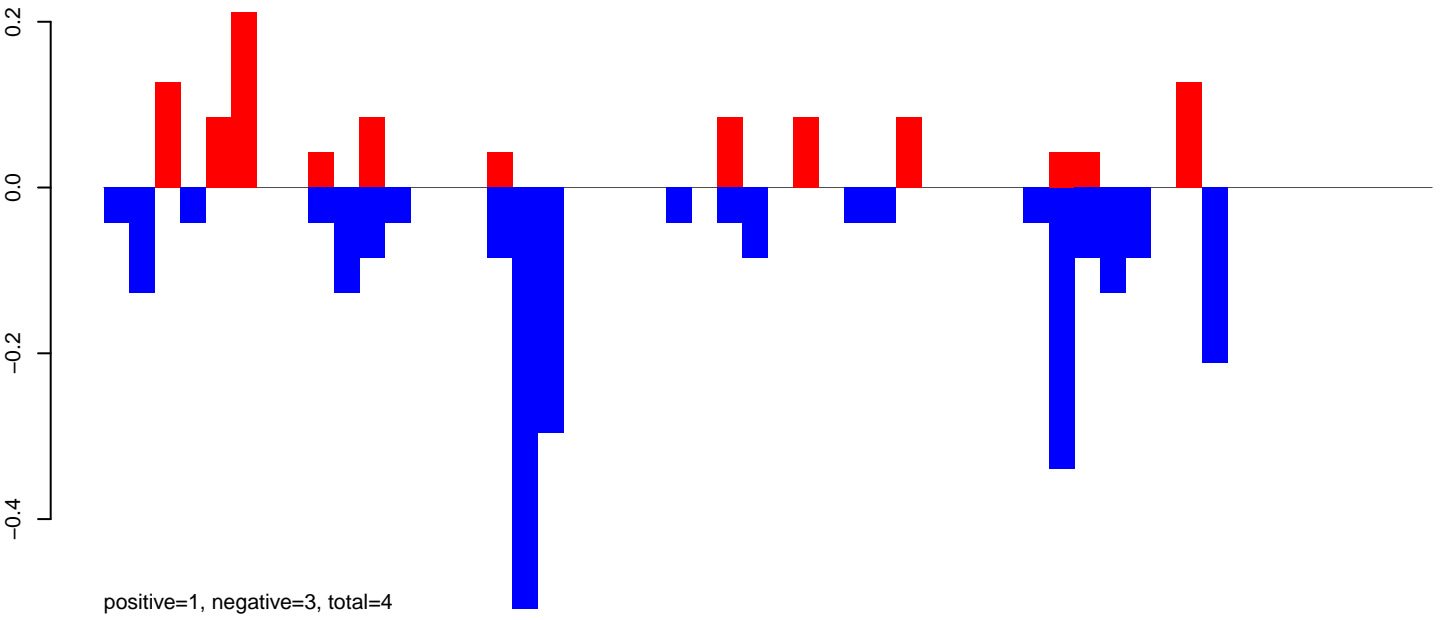
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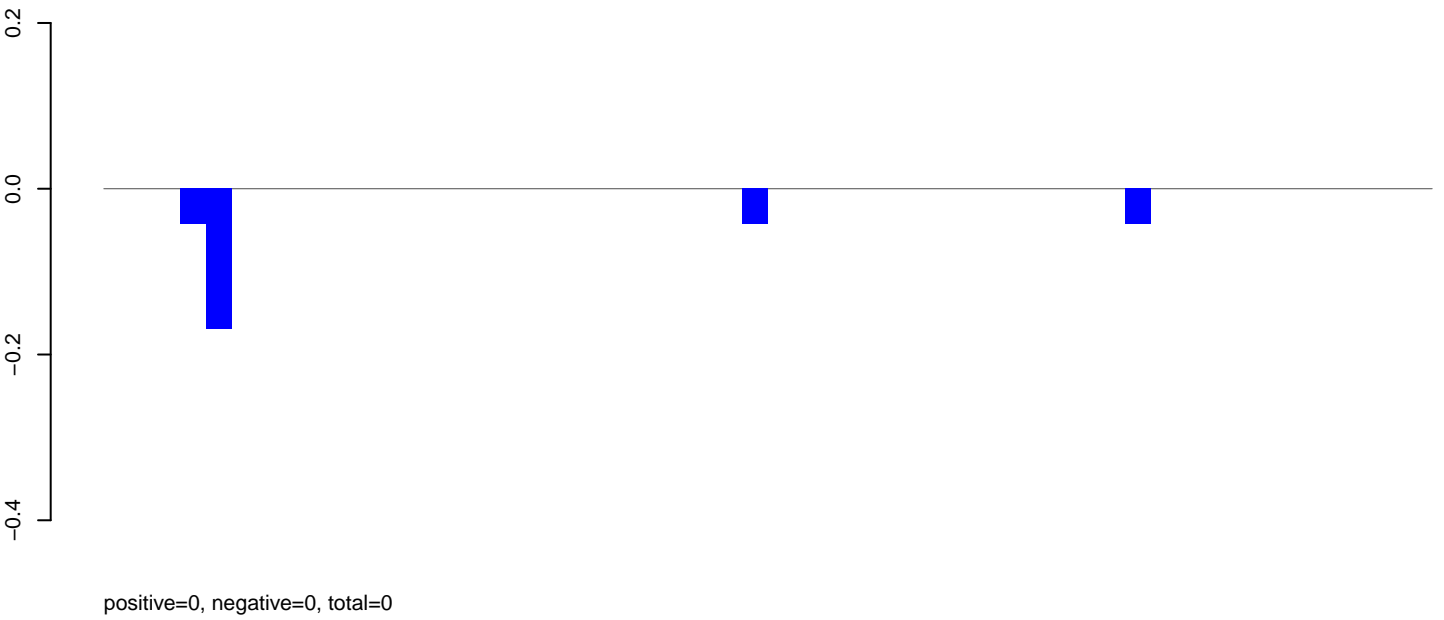
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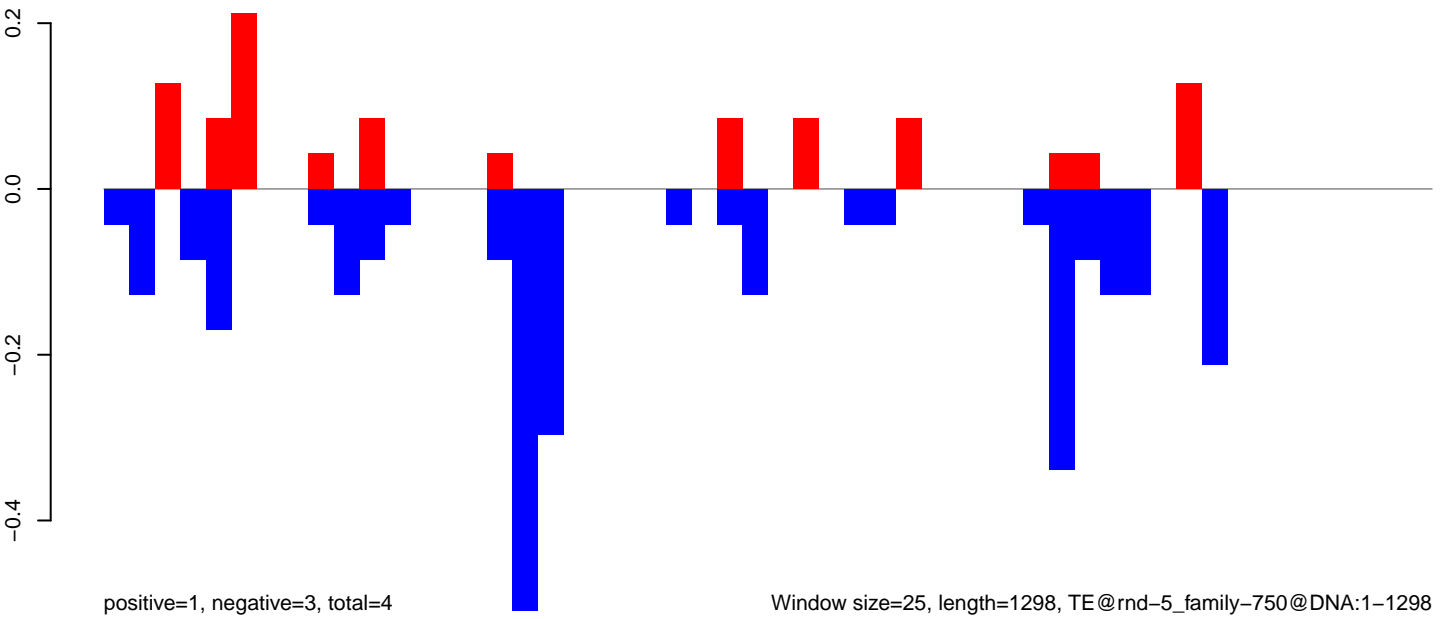
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AeAlbo_C636_cells.24_35.rep



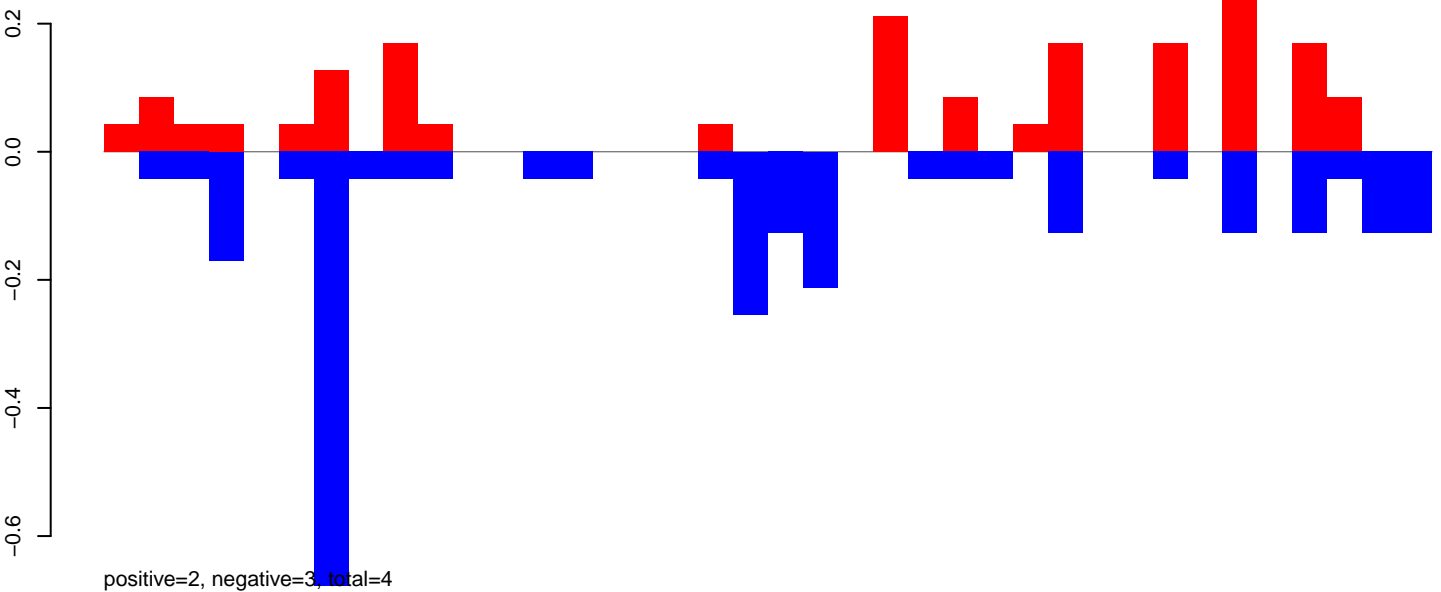
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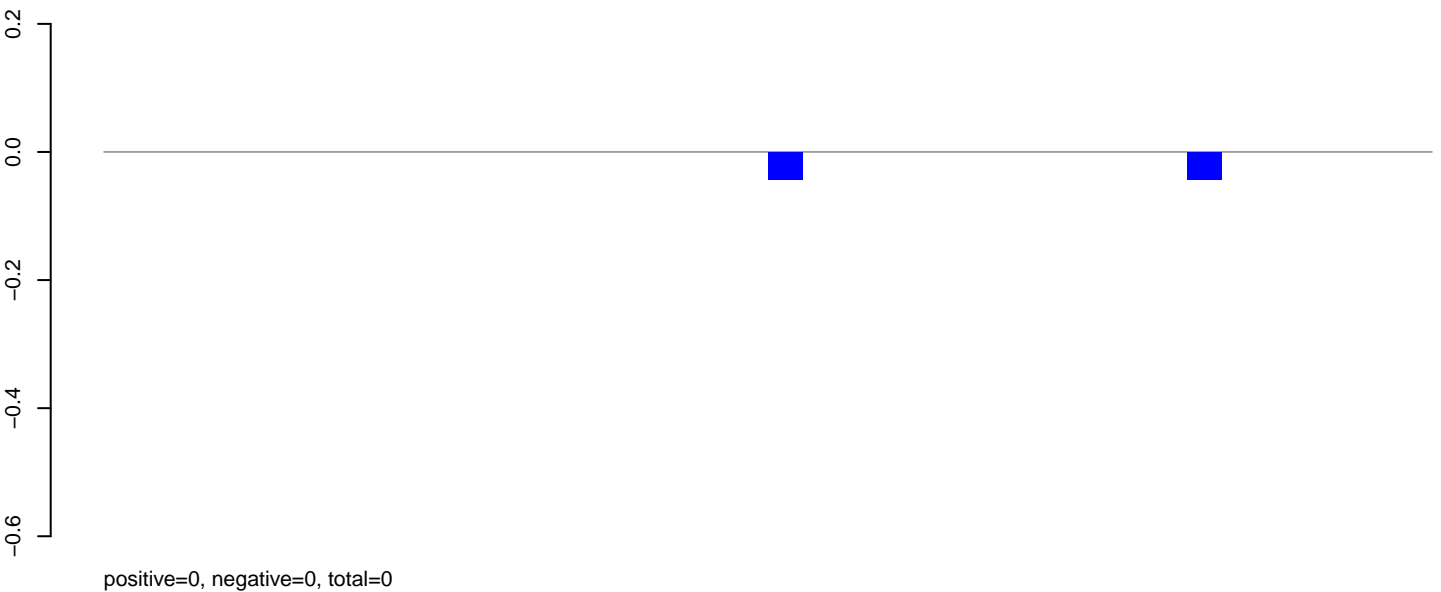
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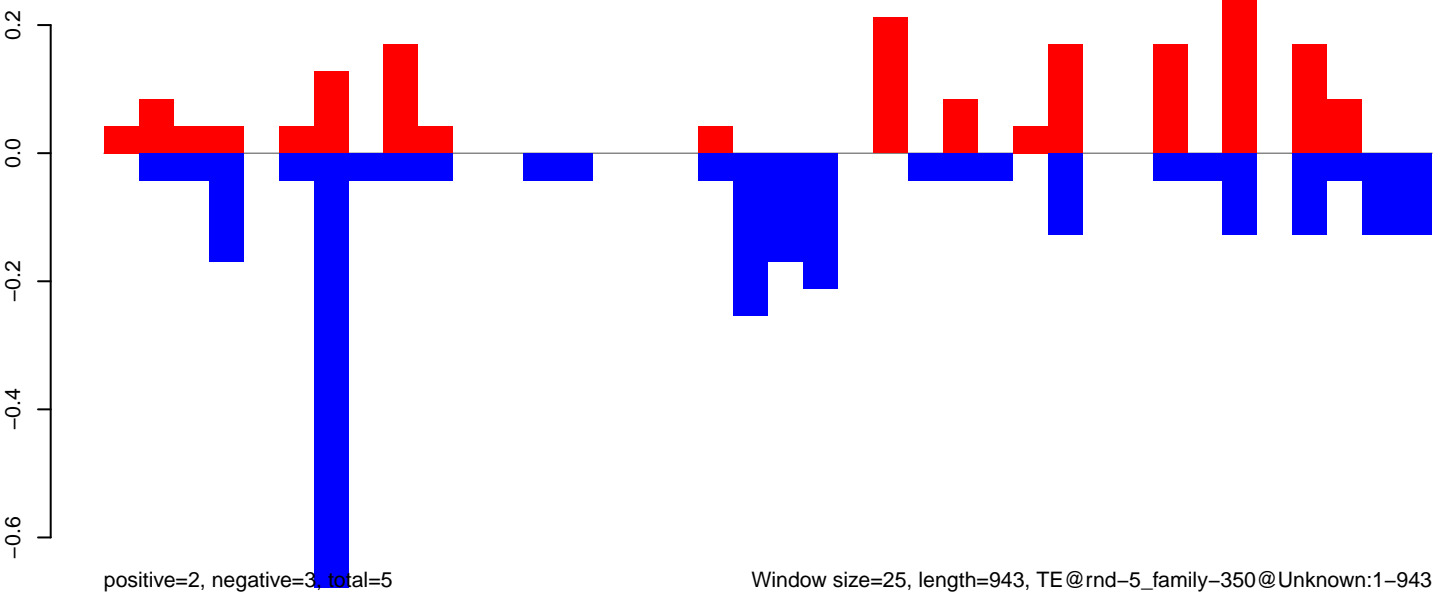
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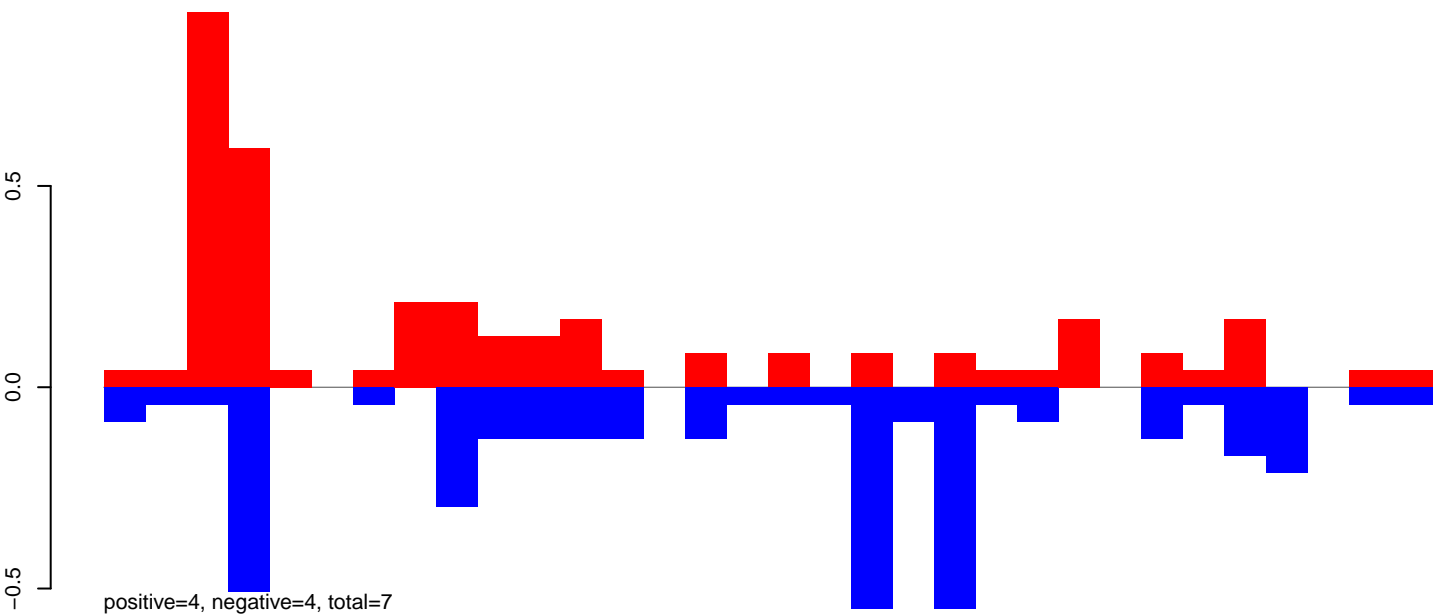
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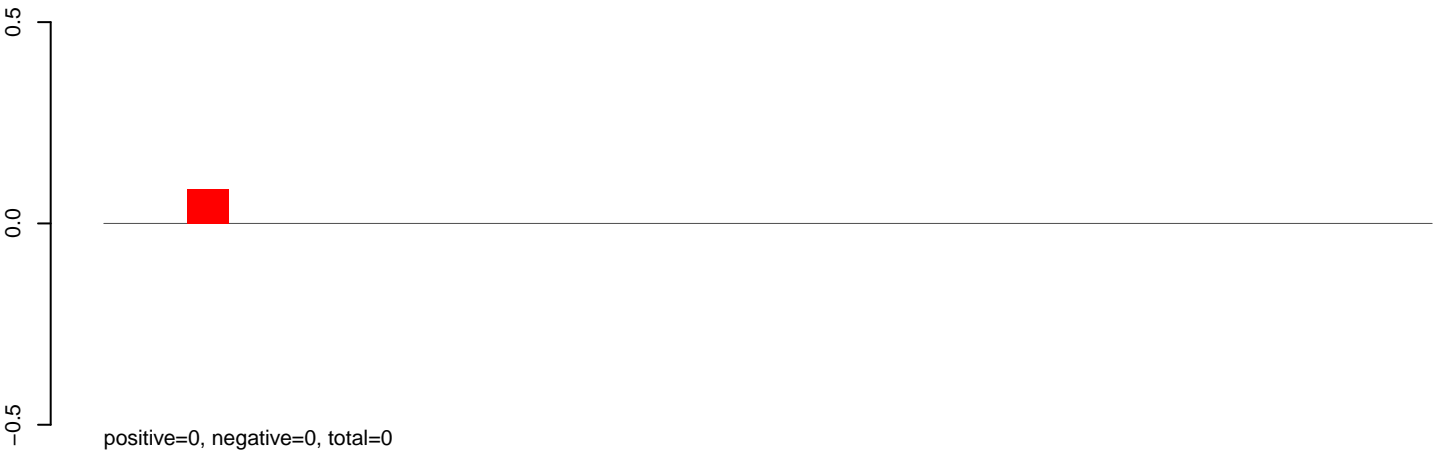
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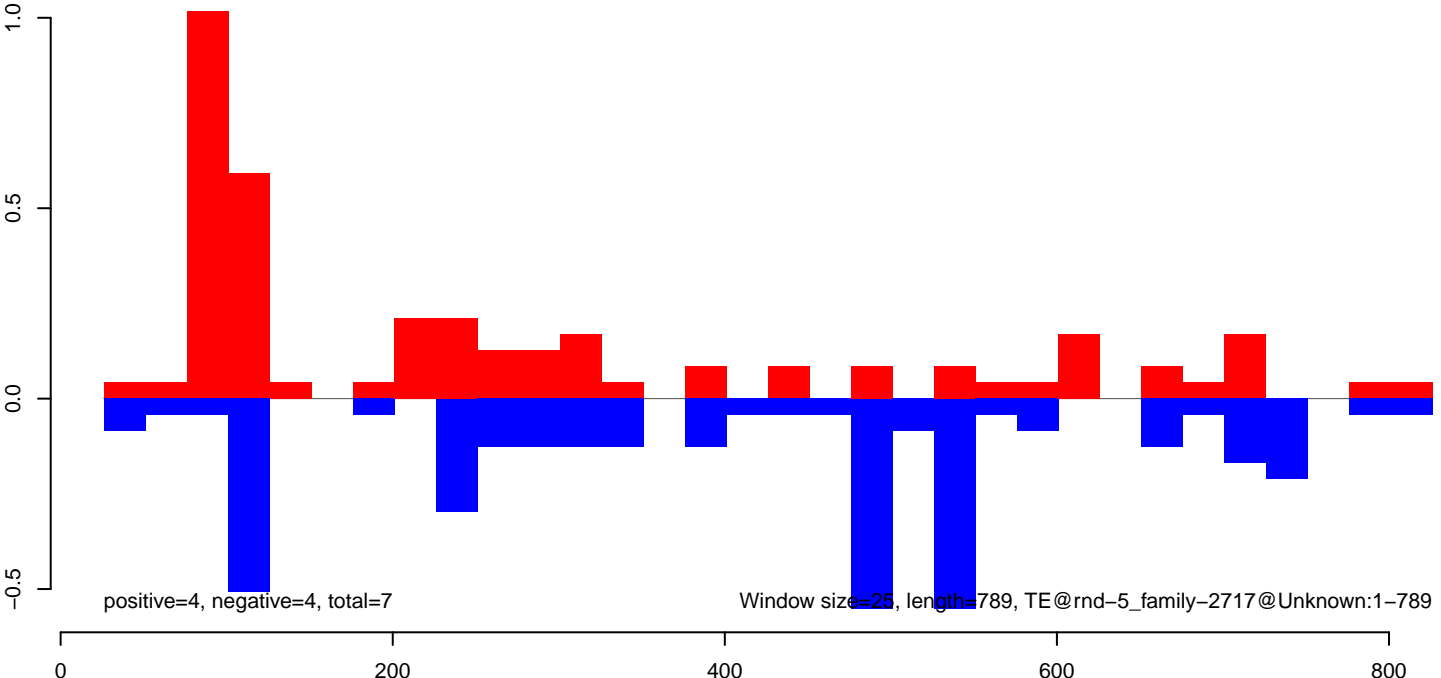
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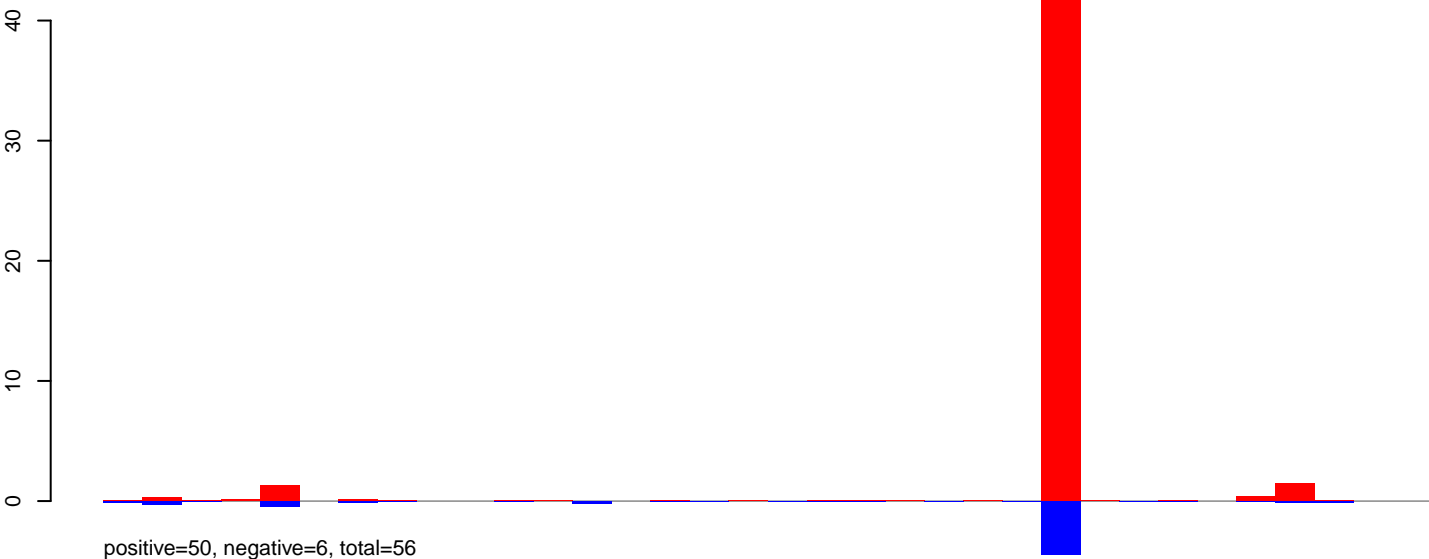
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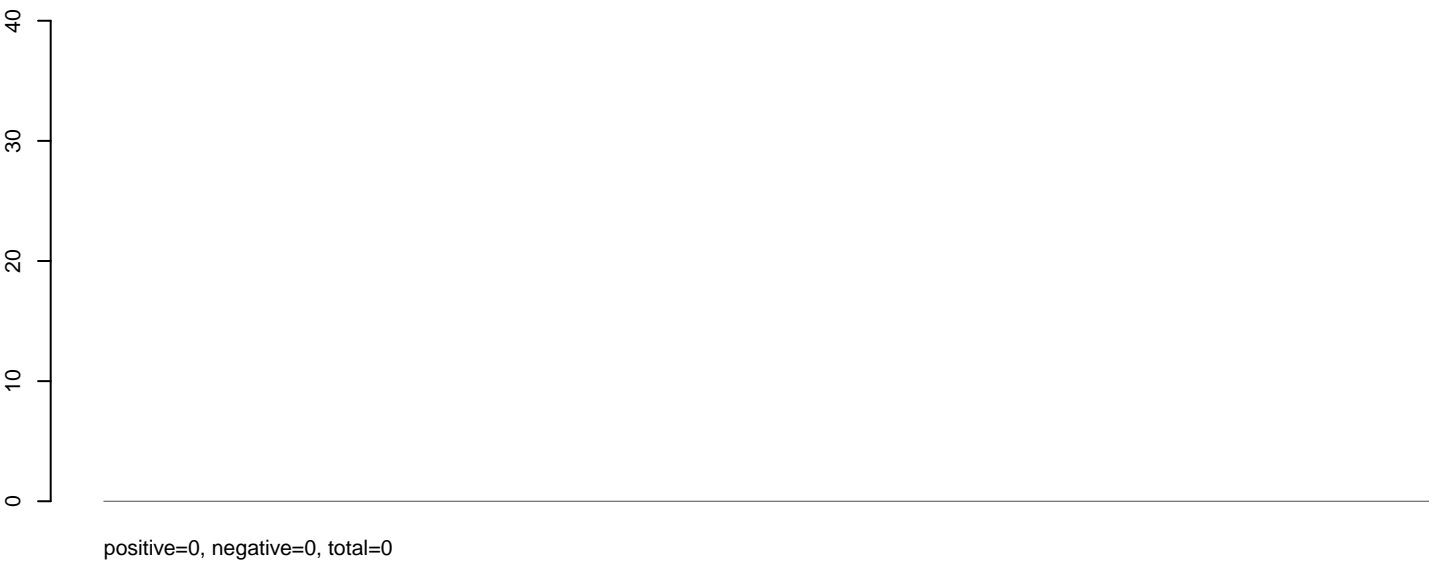
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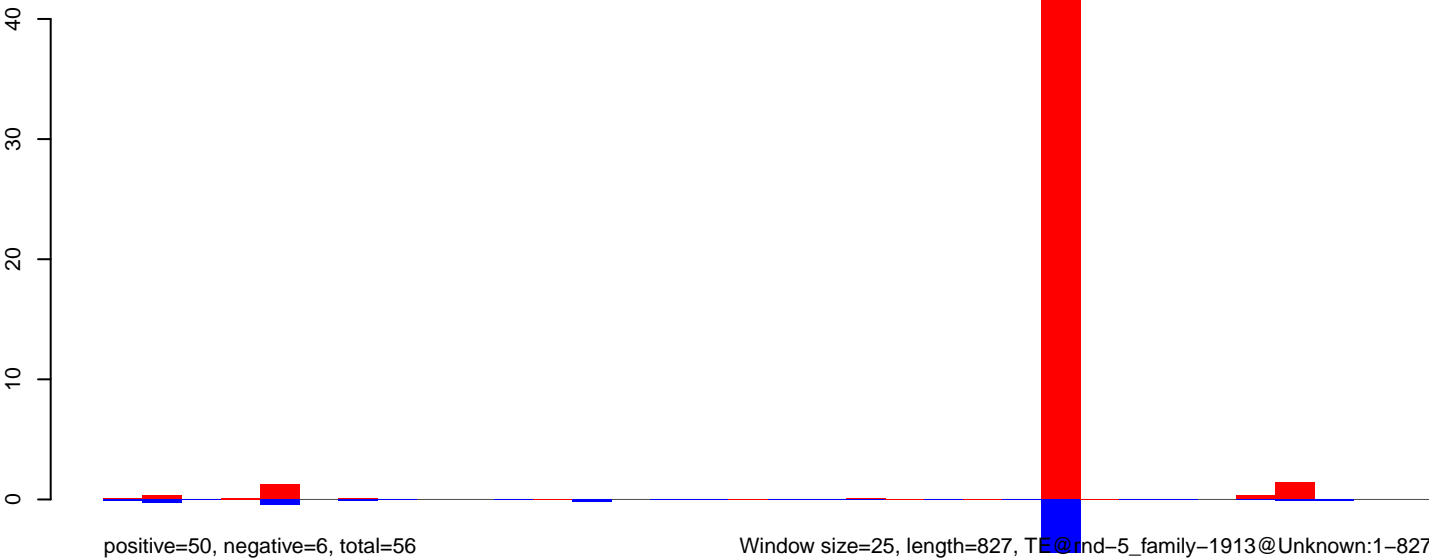
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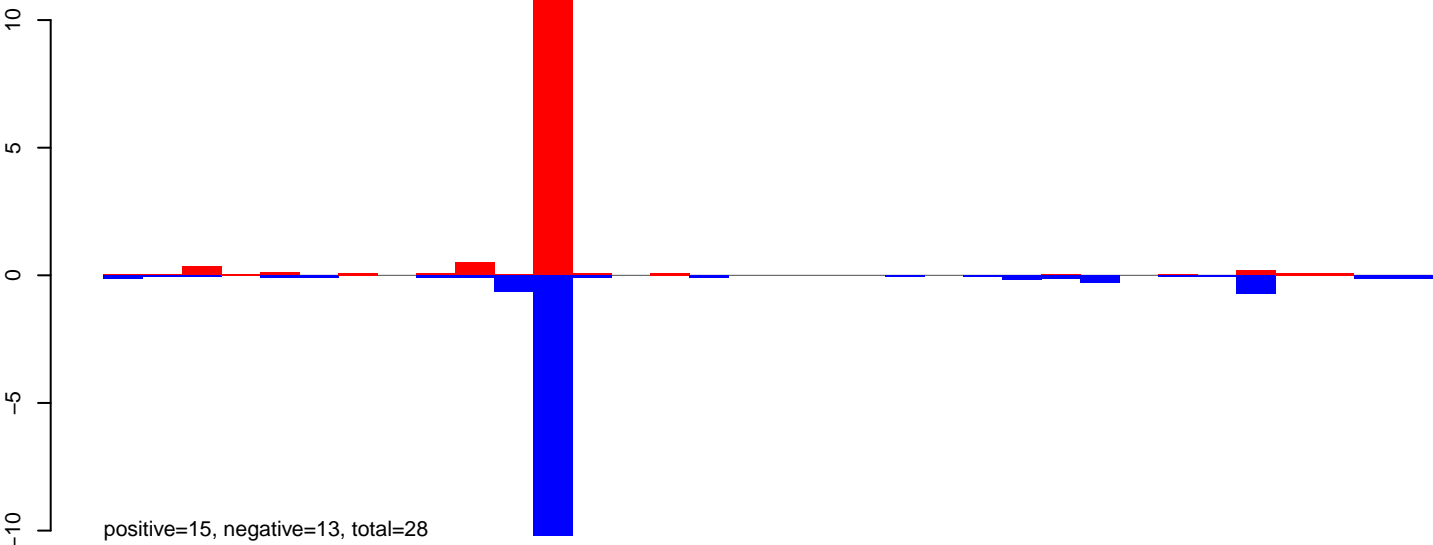
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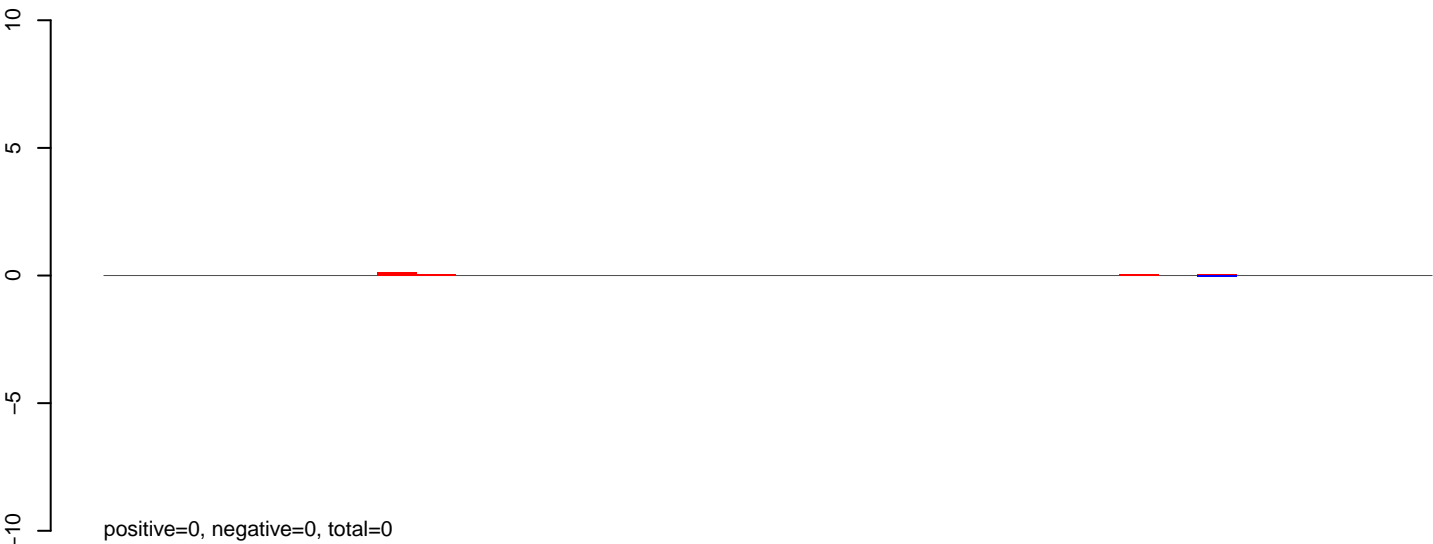
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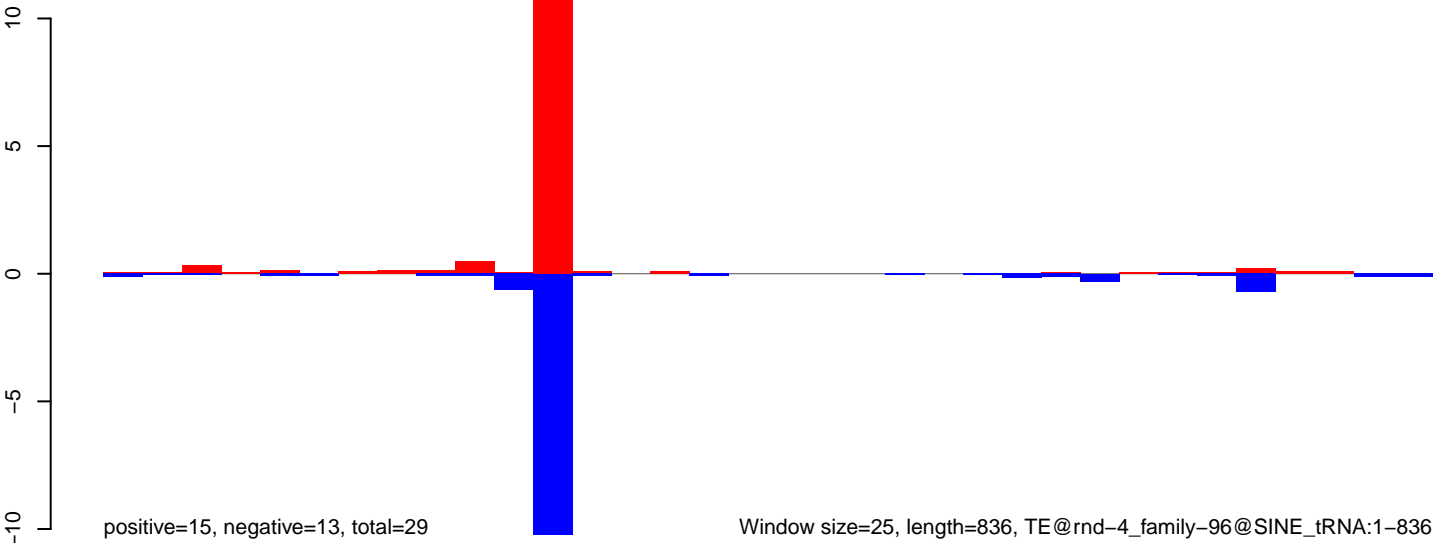
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AeAlbo_C636_cells.24_35.rep

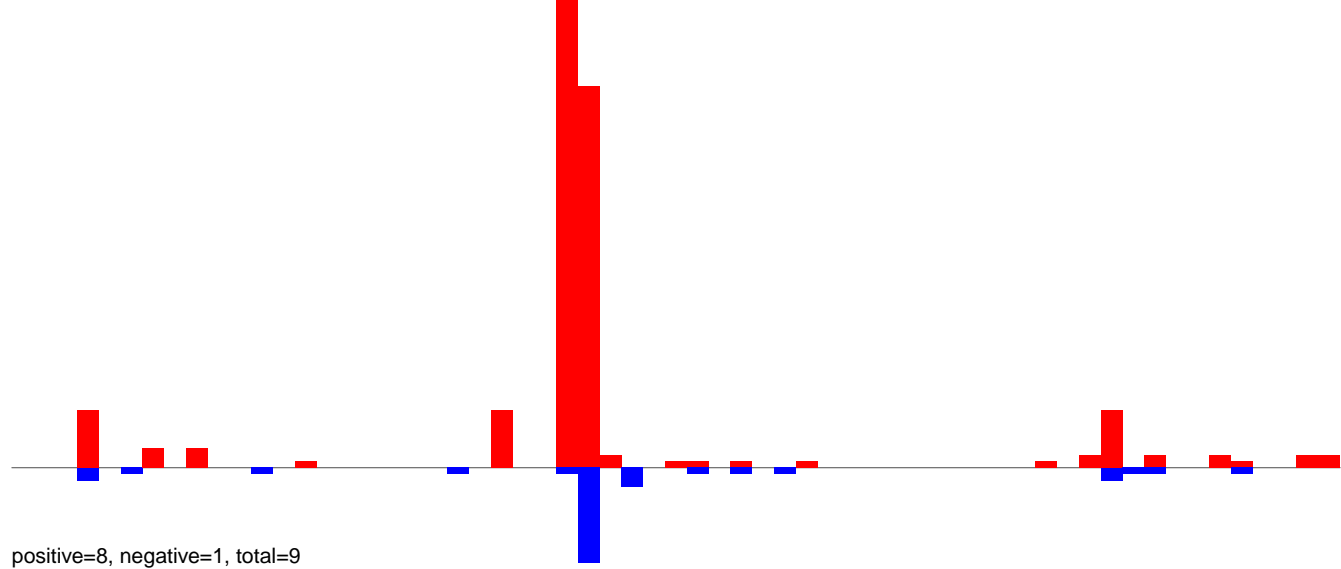


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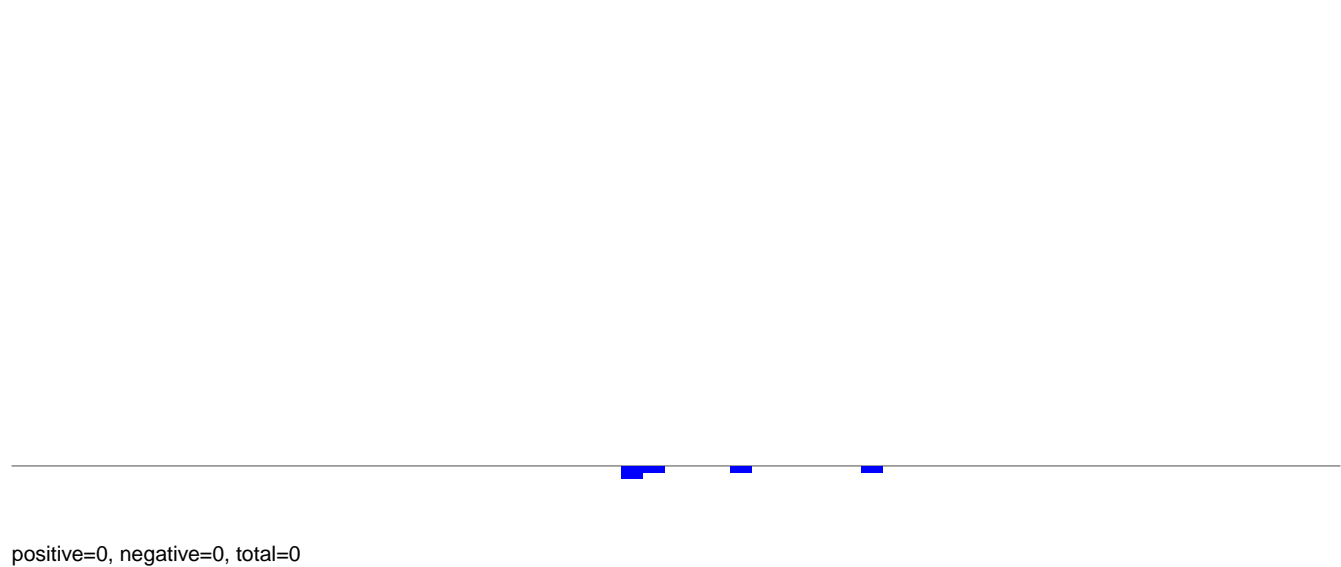


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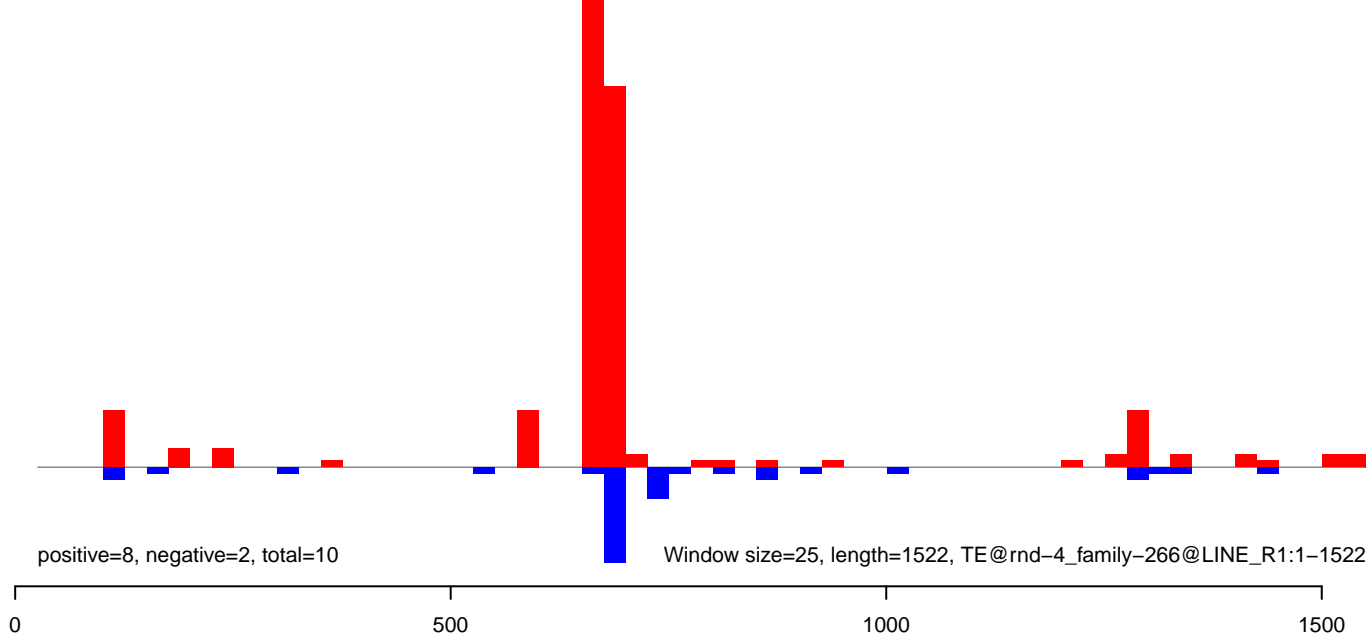
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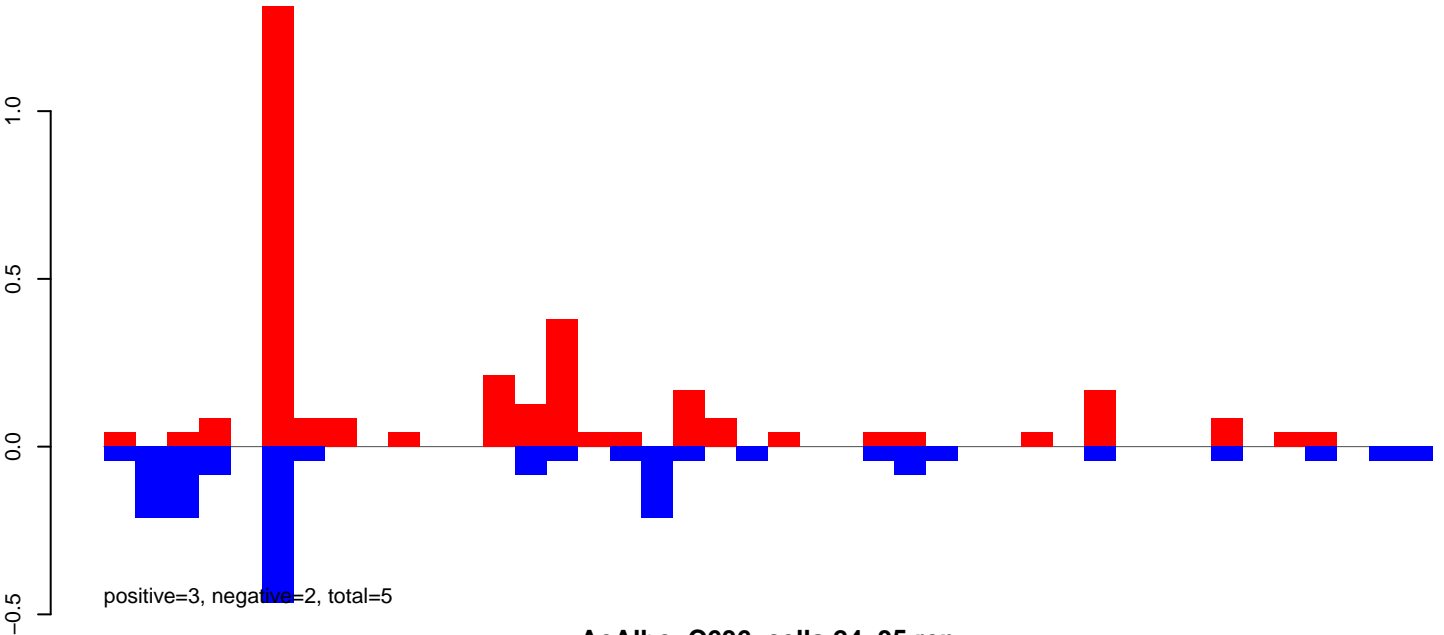
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AeAlbo_C636_cells.rep



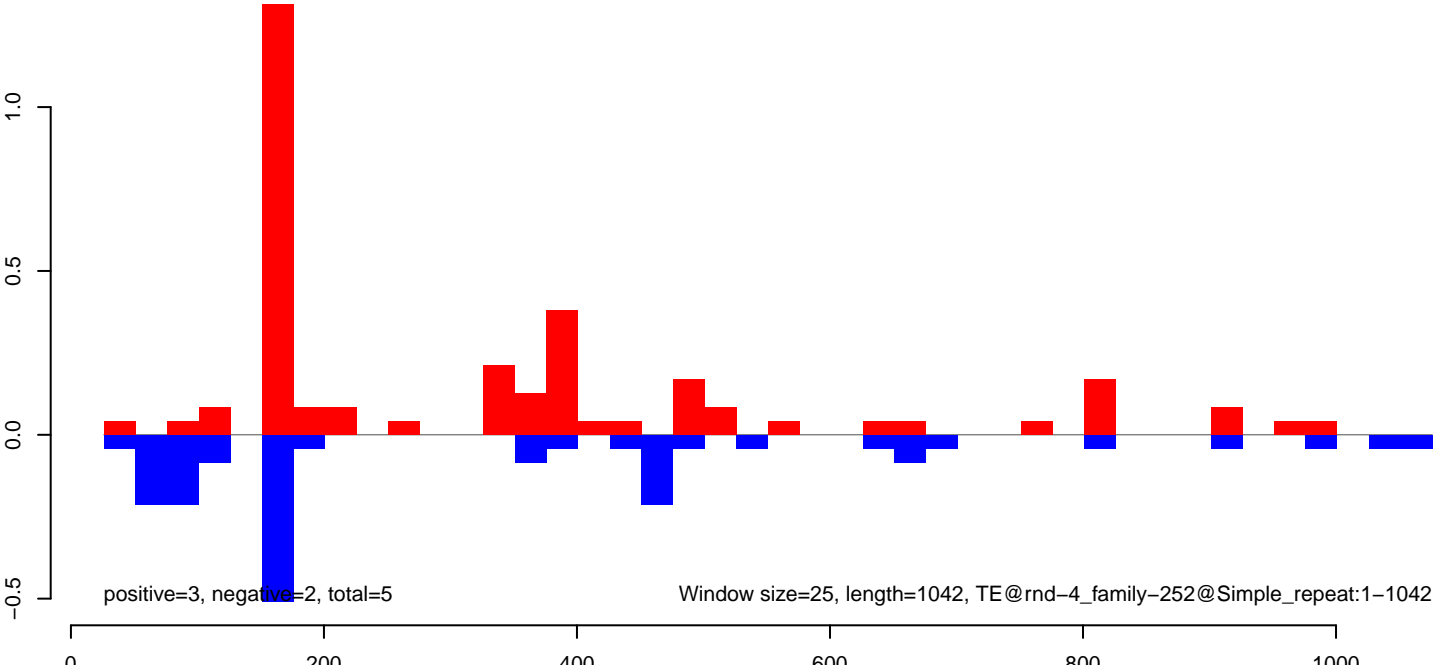
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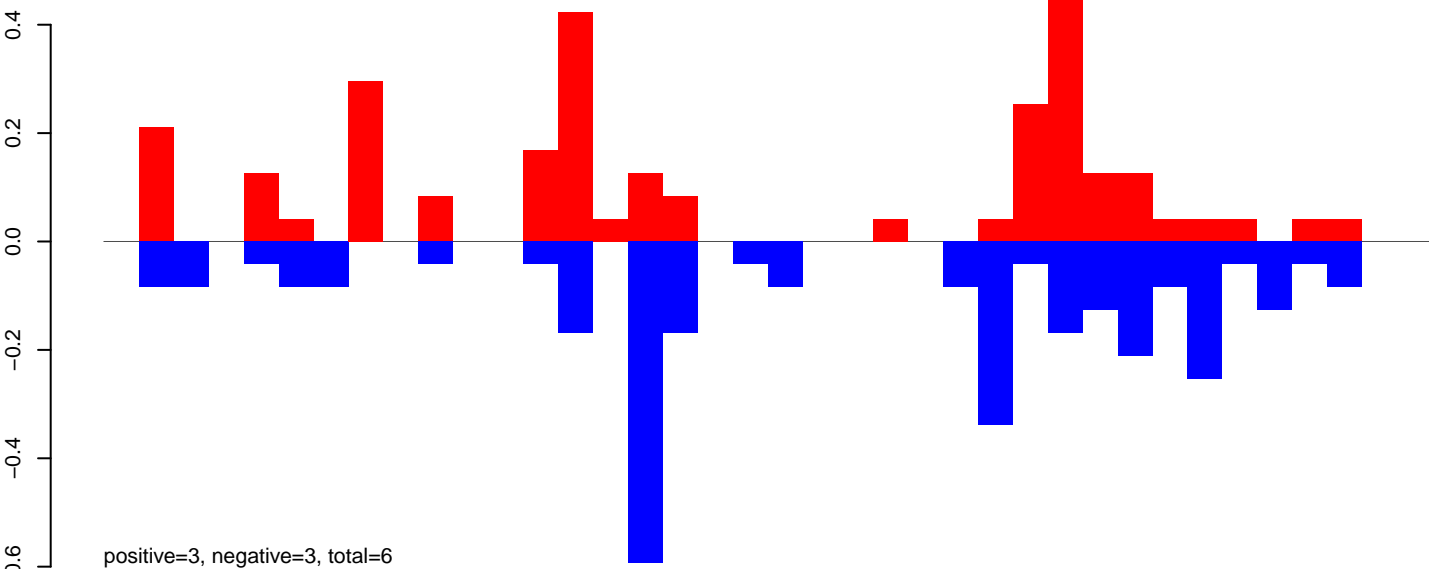
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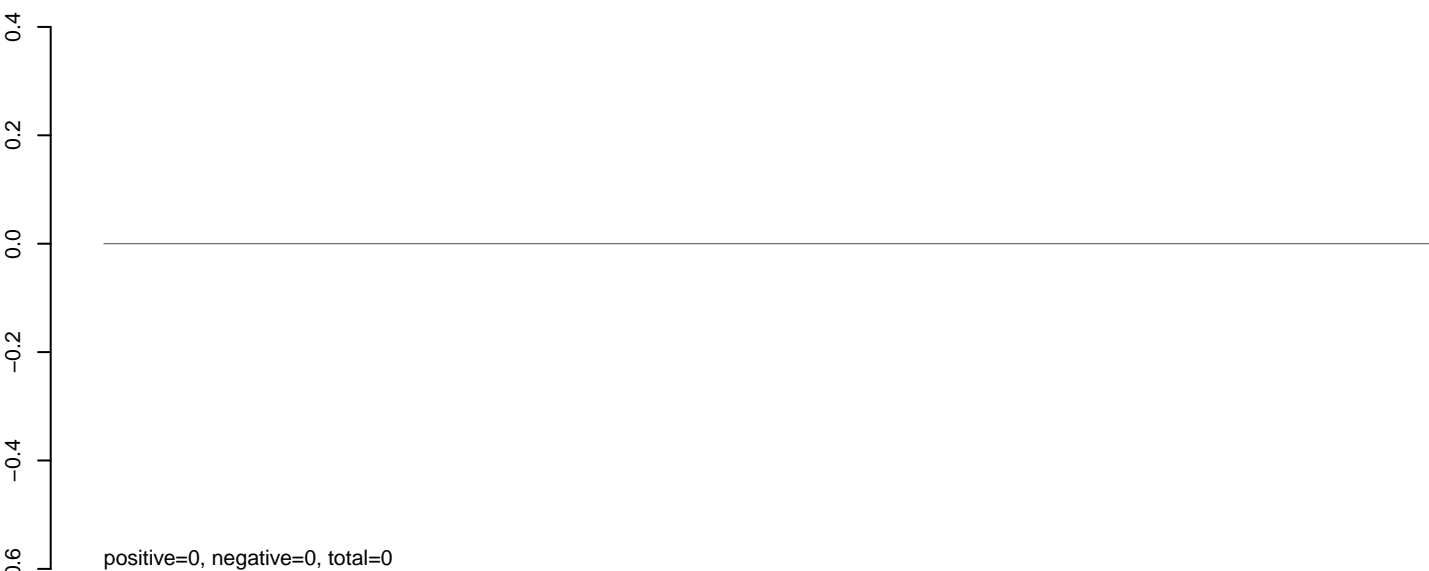
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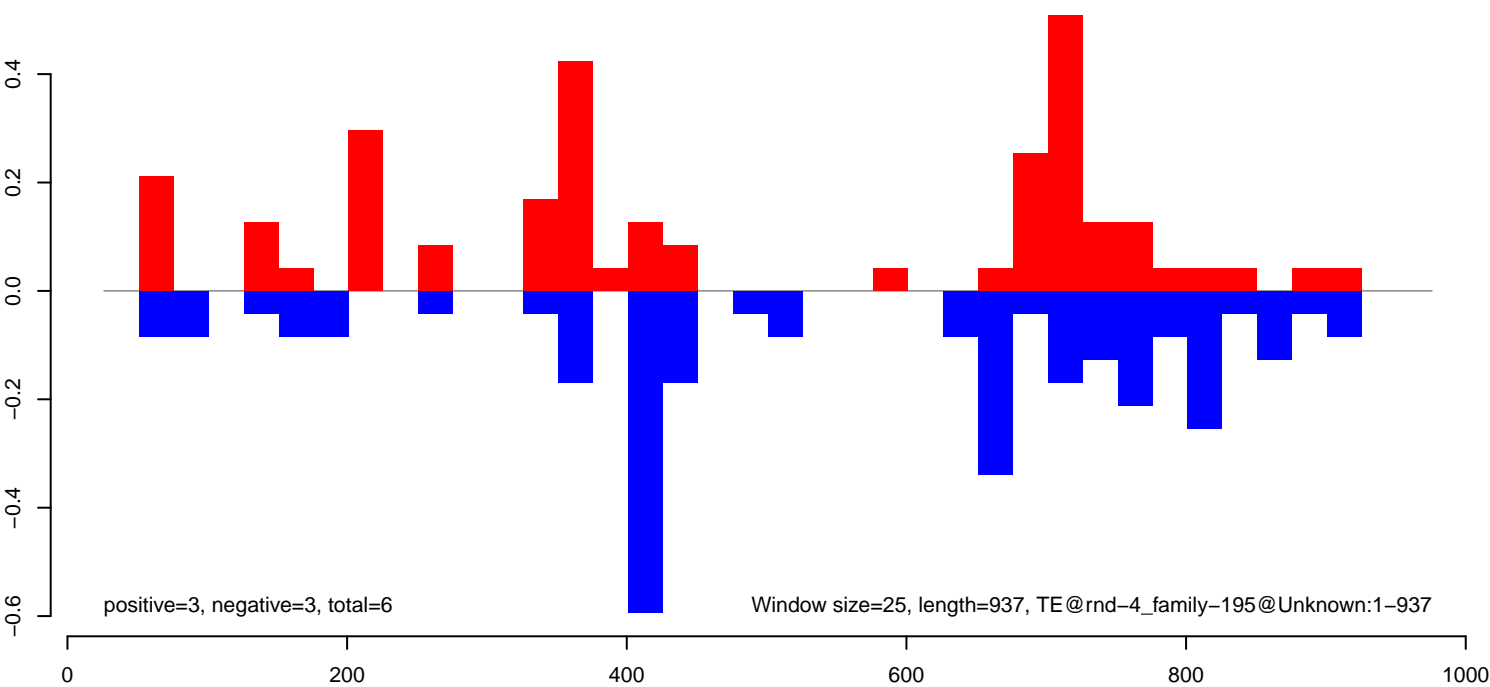
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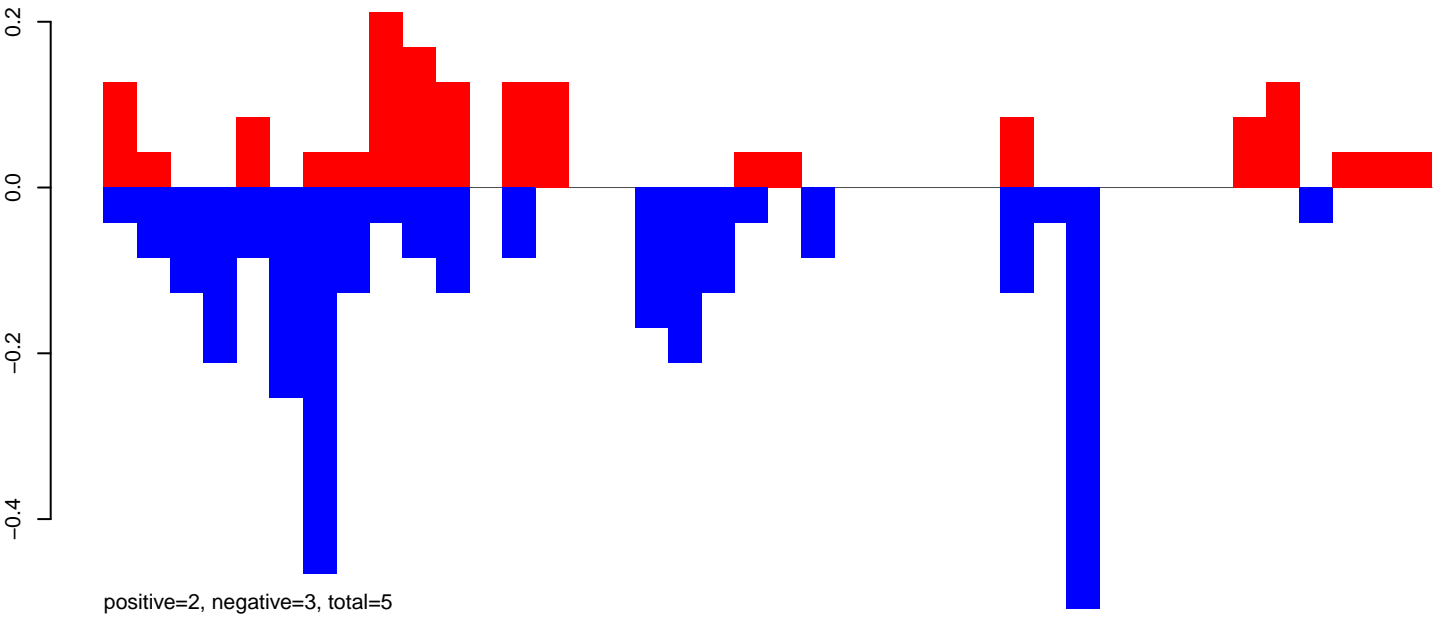
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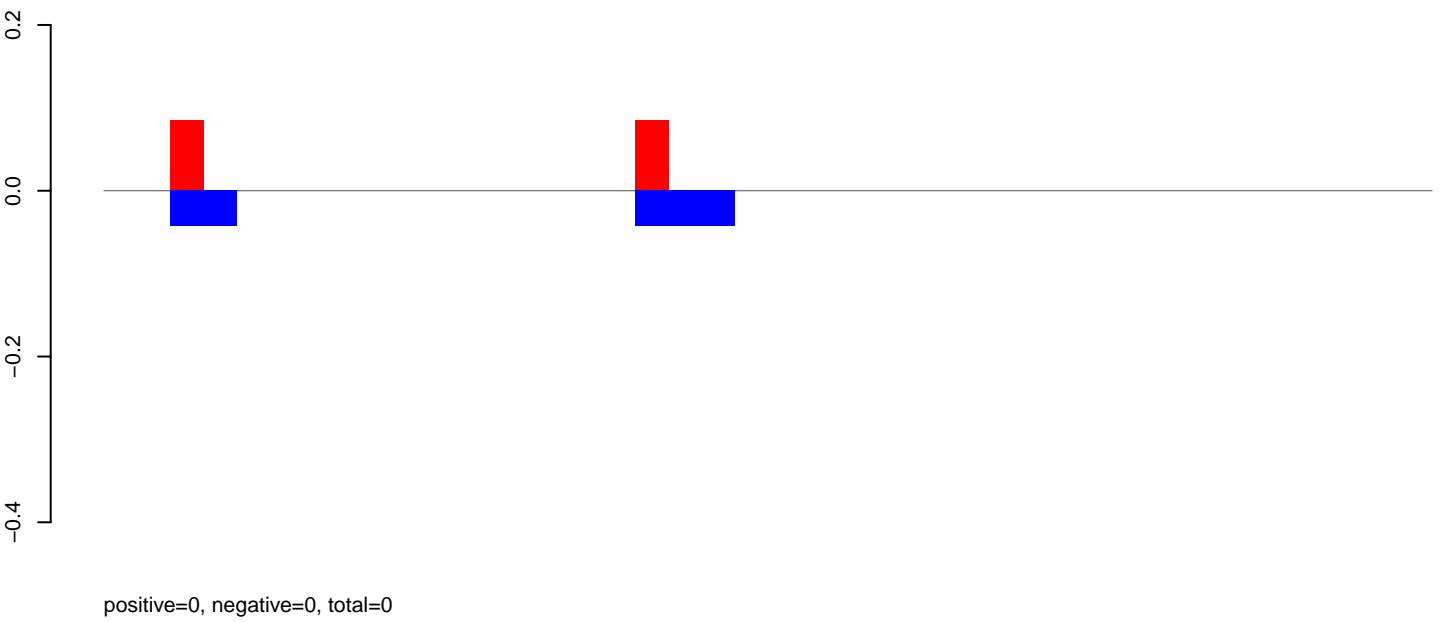
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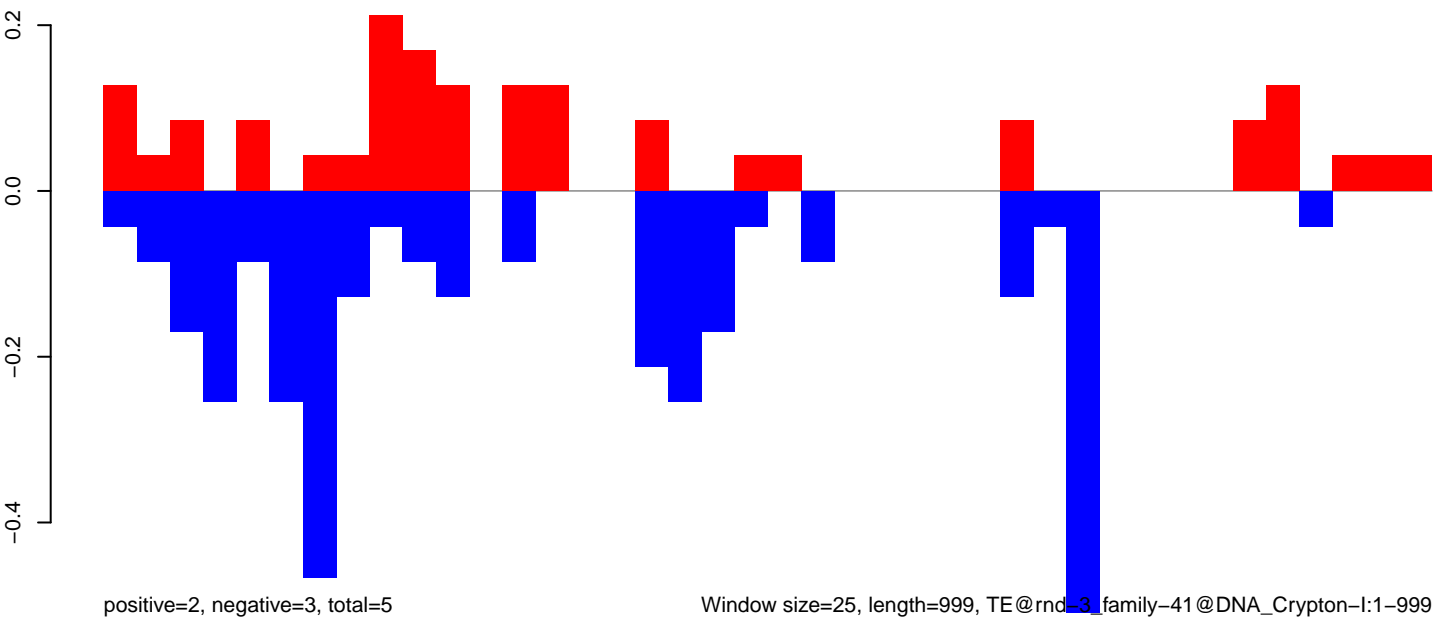
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AeAlbo_C636_cells.24_35.rep



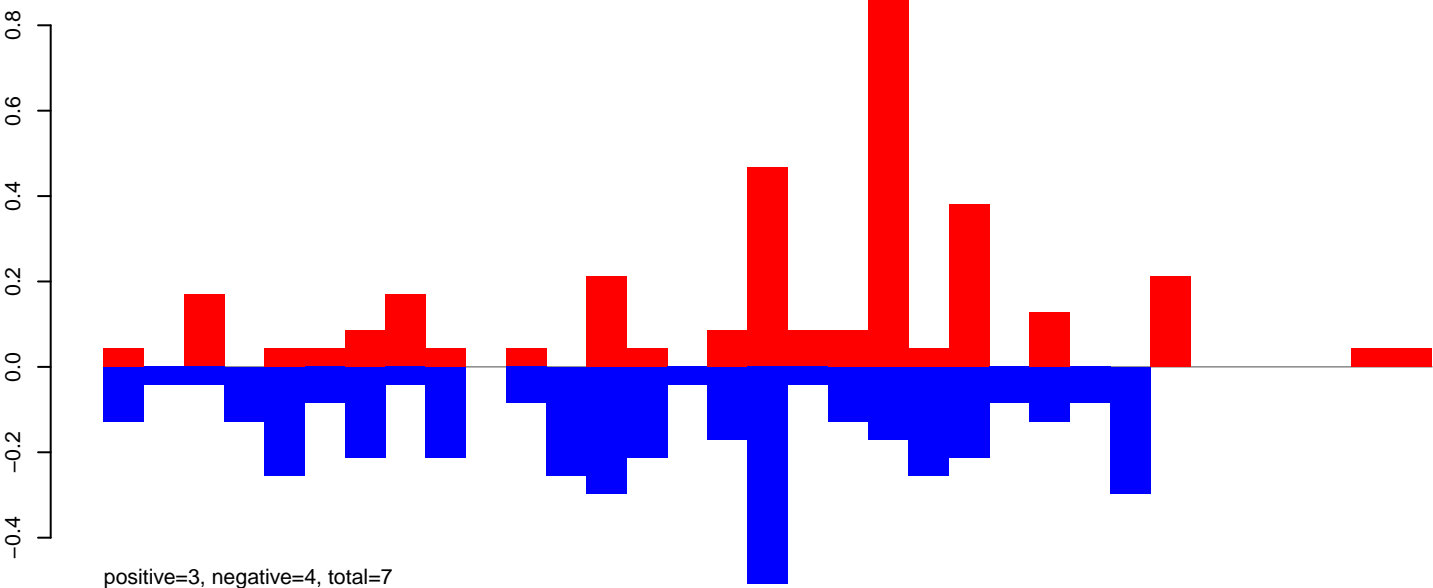
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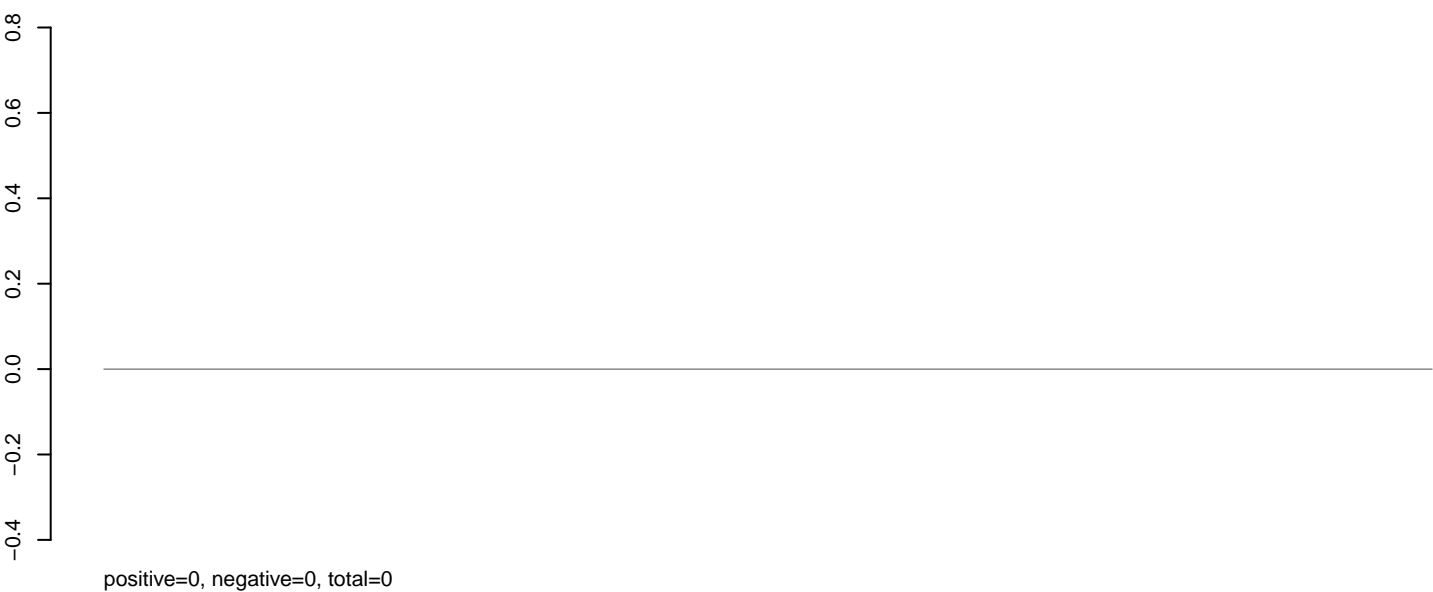
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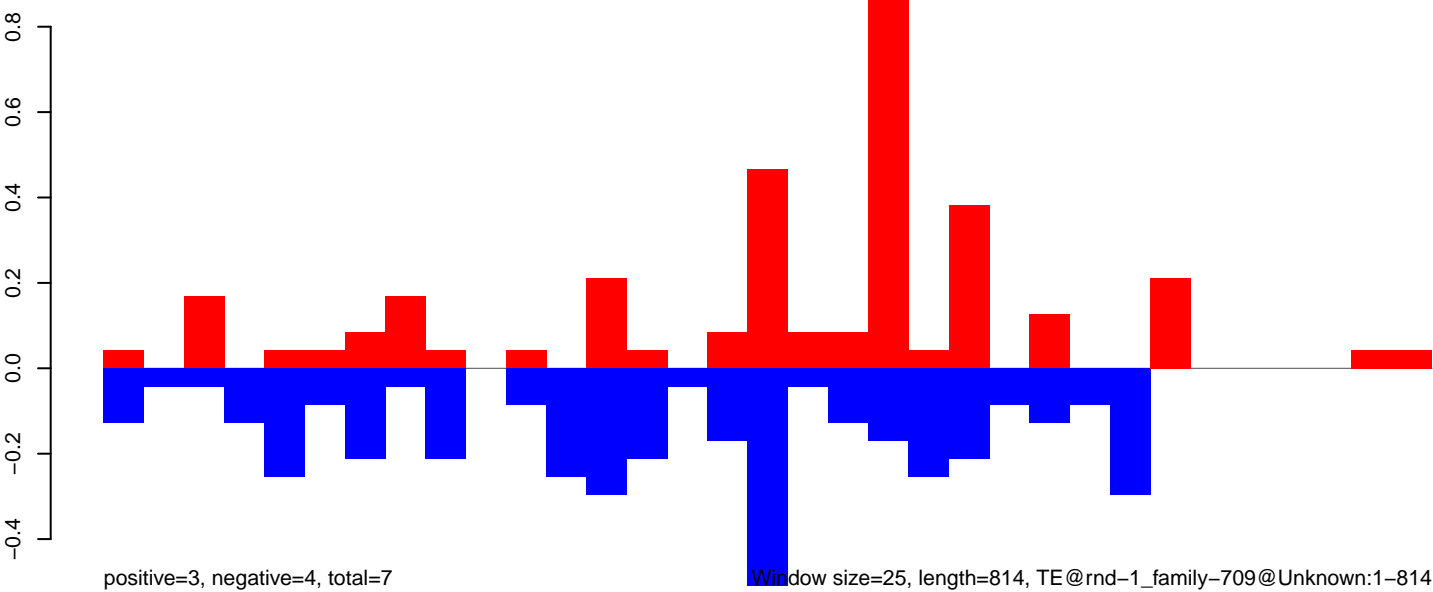
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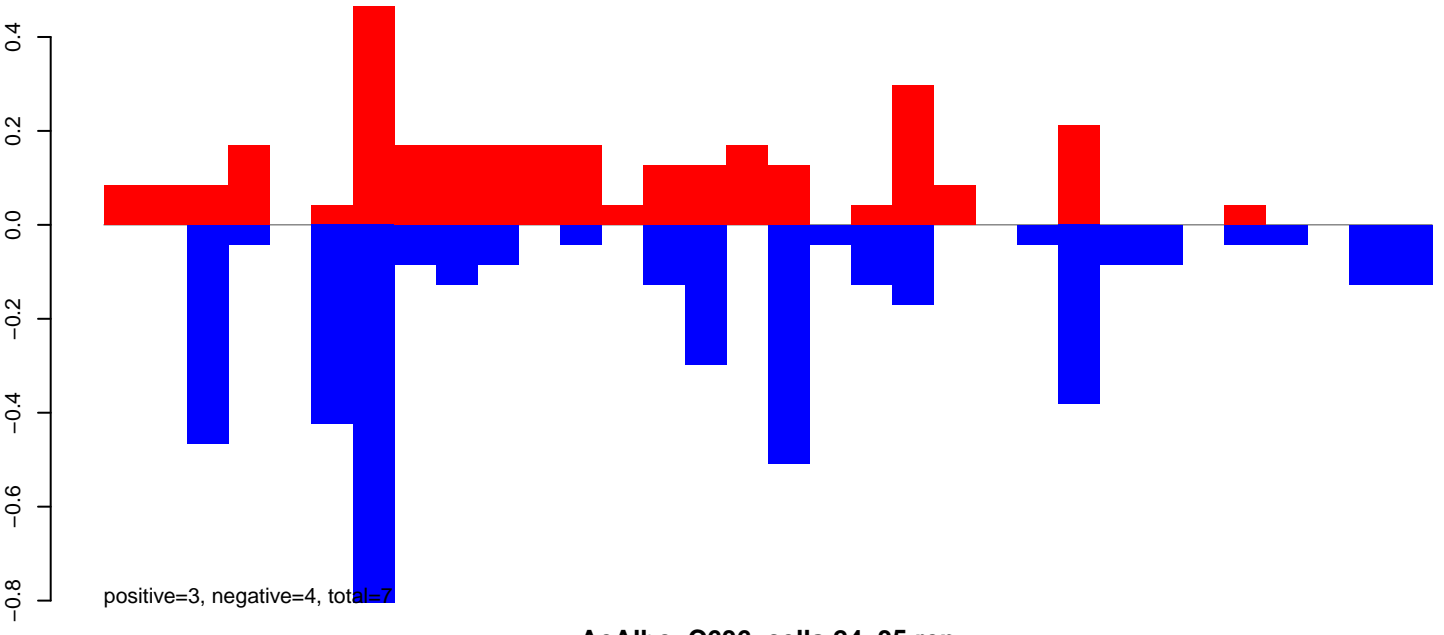
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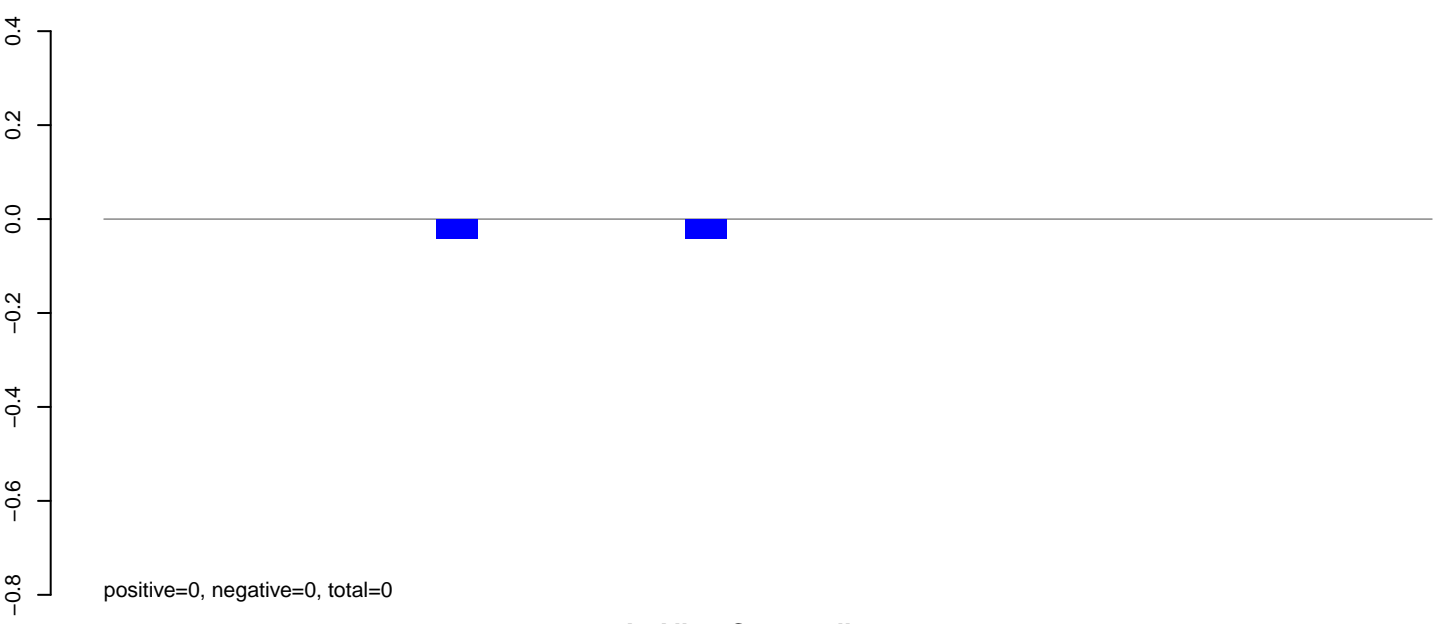
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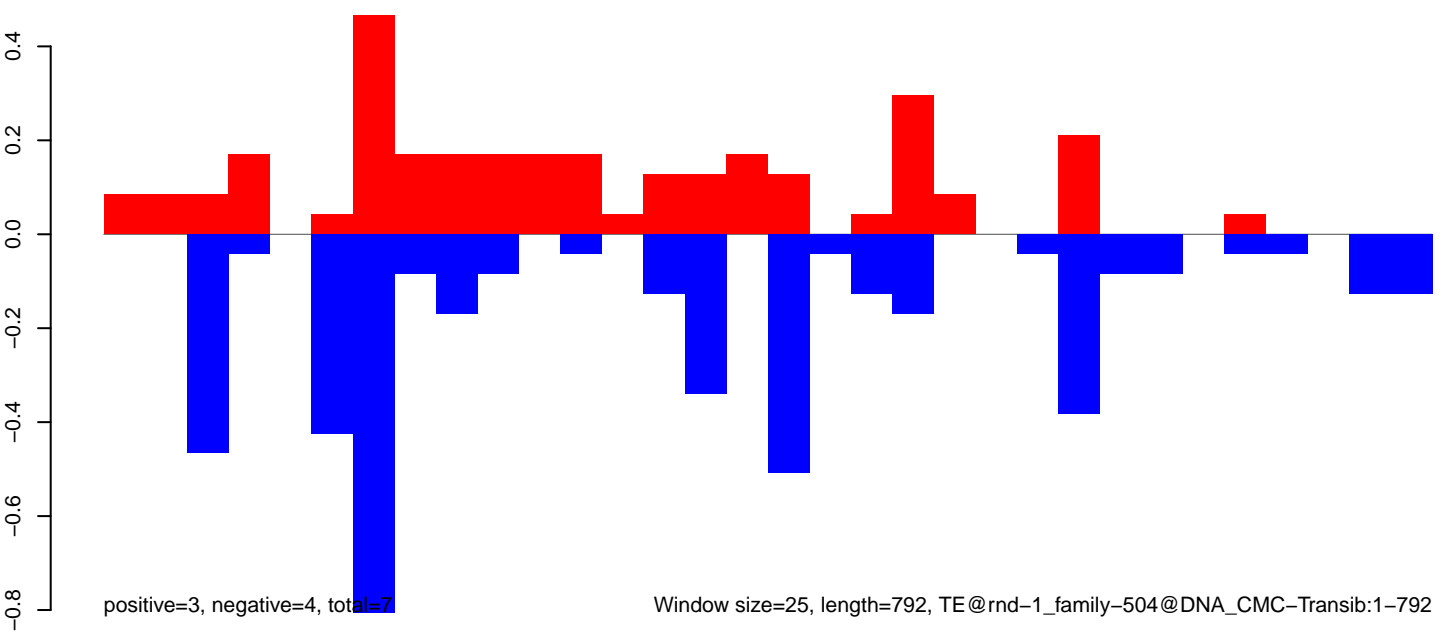
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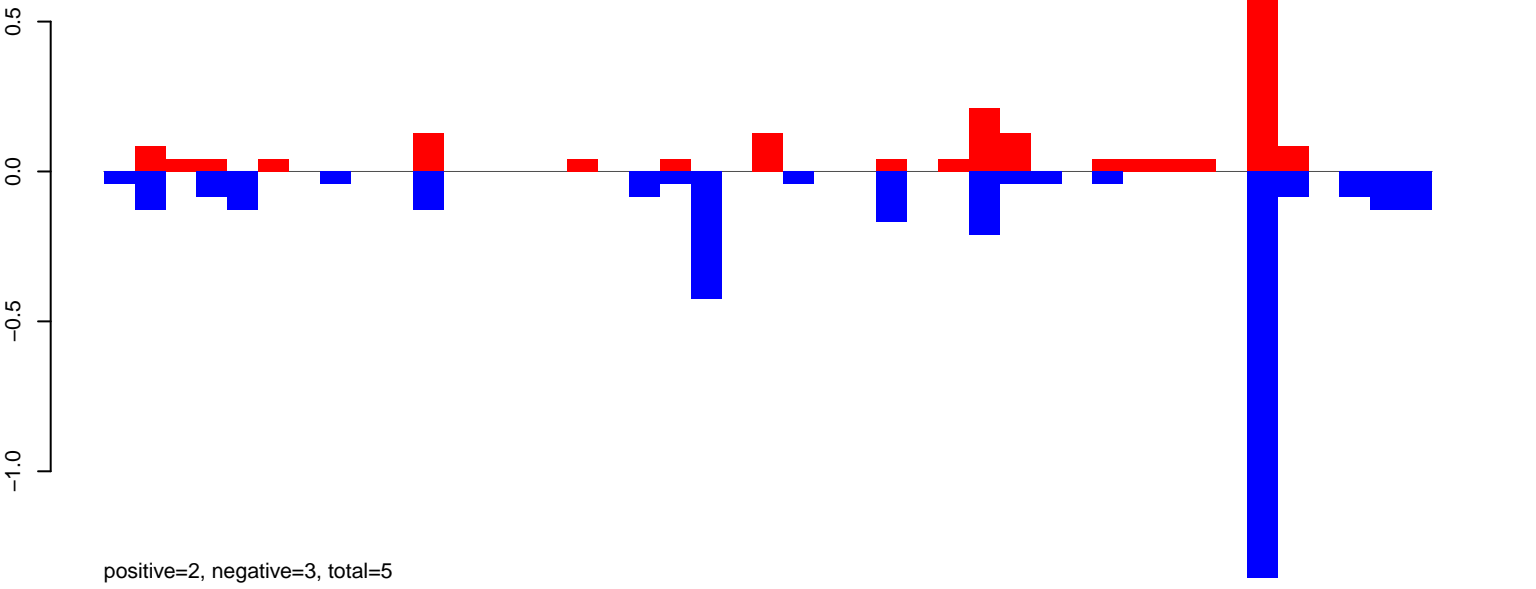
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AeAlbo_C636_cells.rep



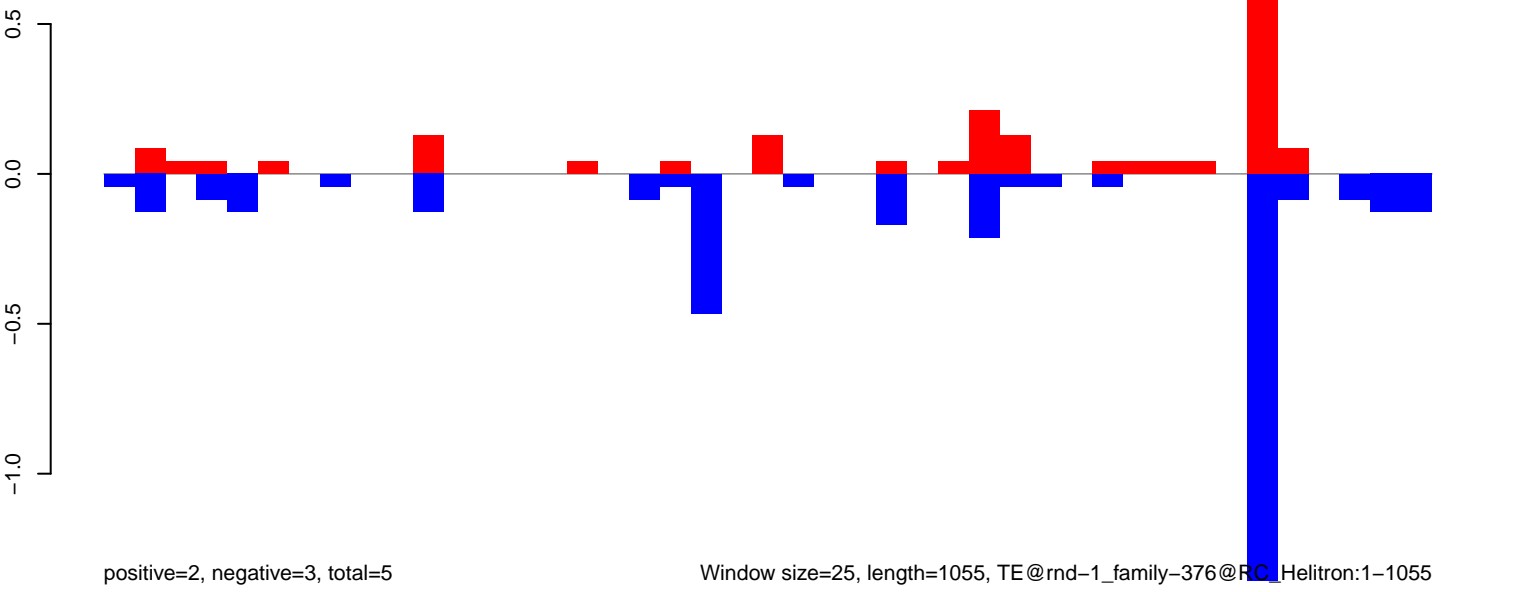
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AeAlbo_C636_cells.24_35.rep

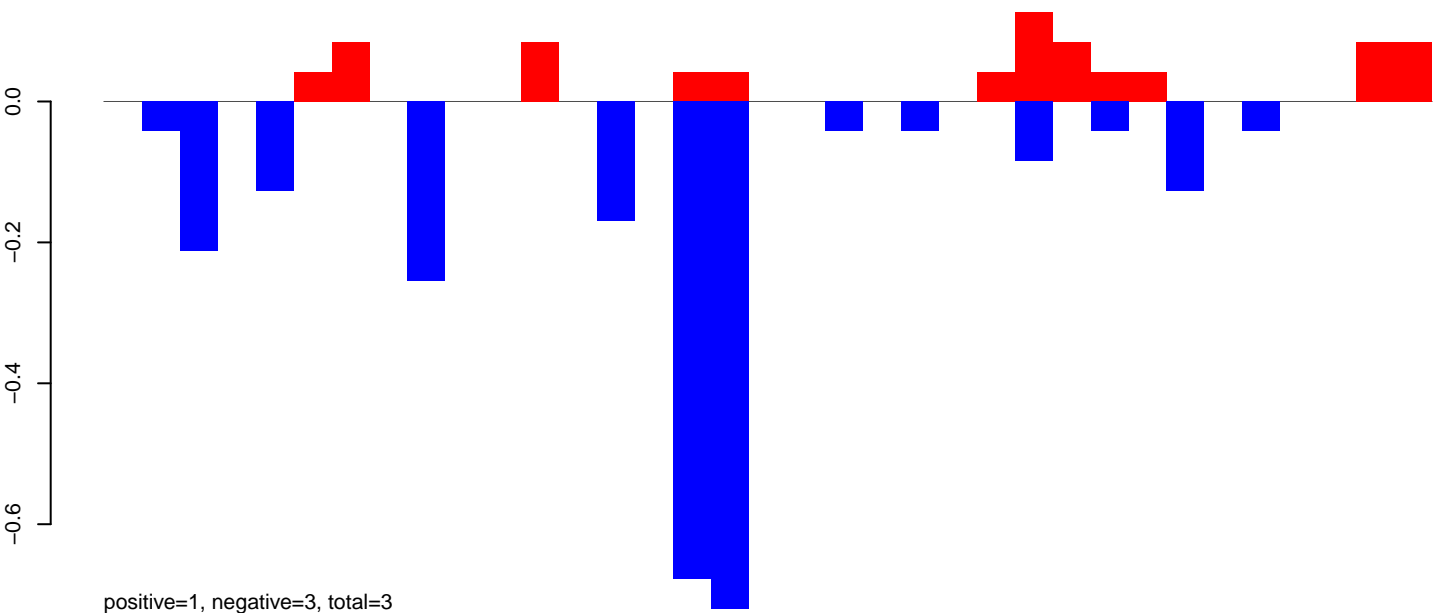


AeAlbo_C636_cells.rep

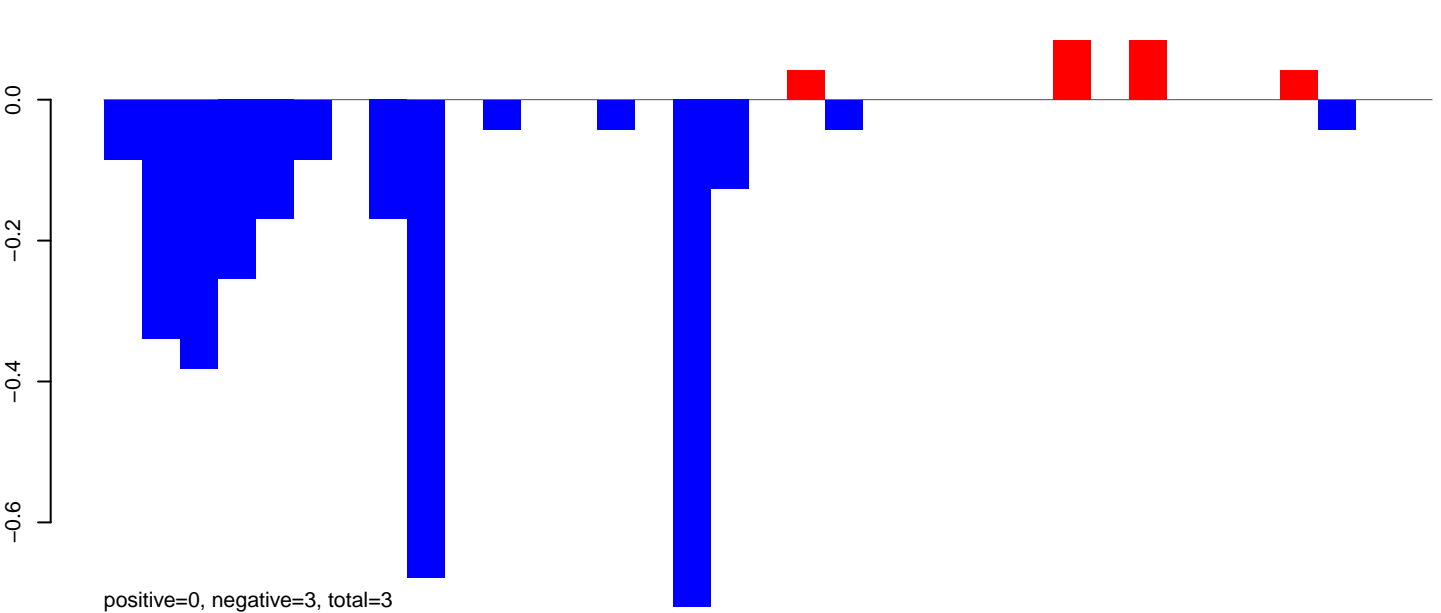


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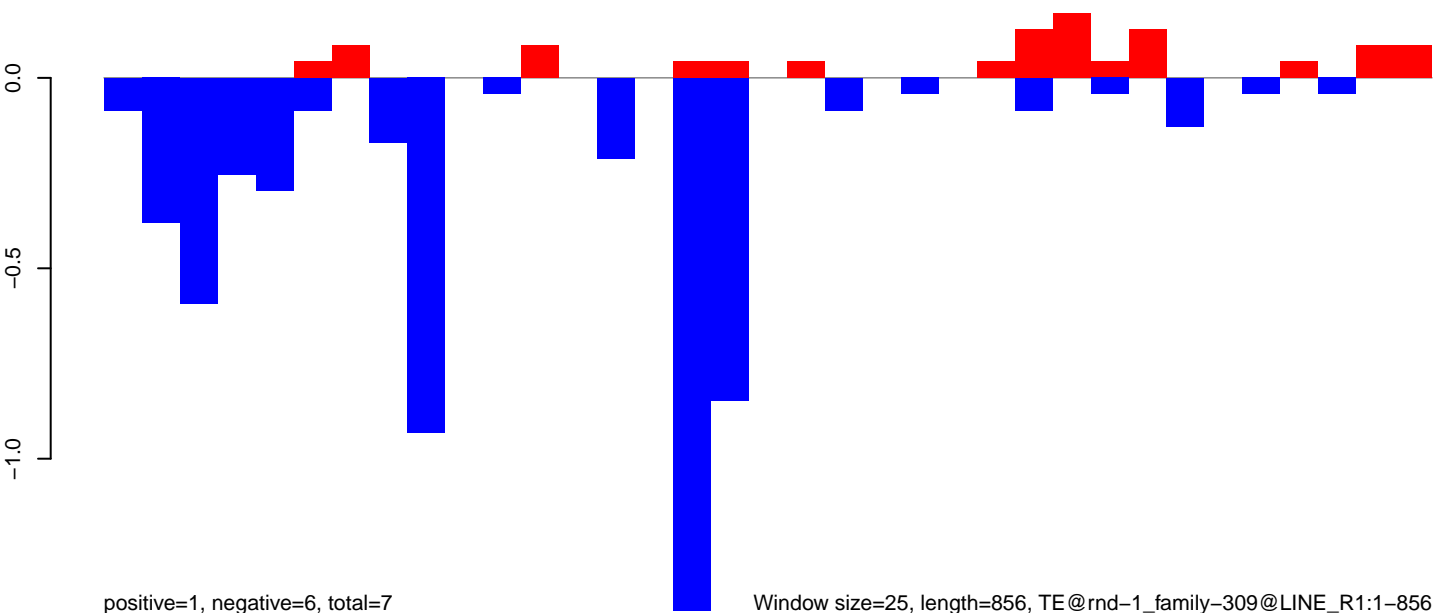
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

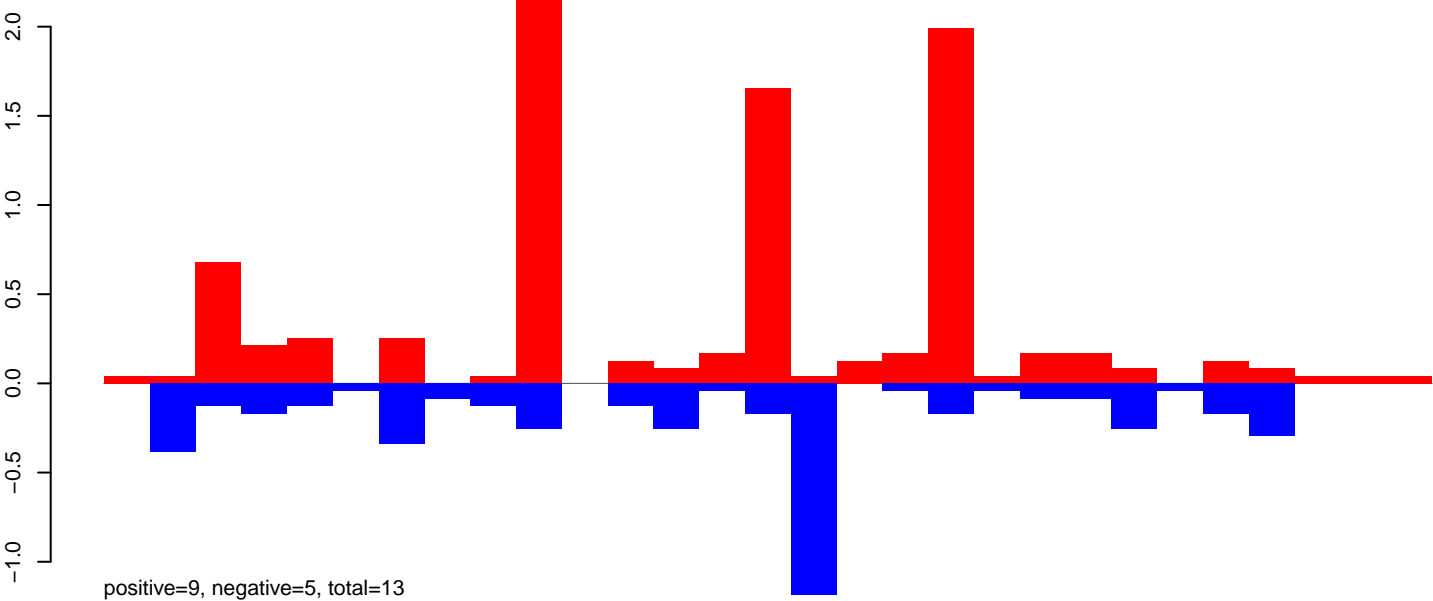


AeAlbo_C636_cells.rep



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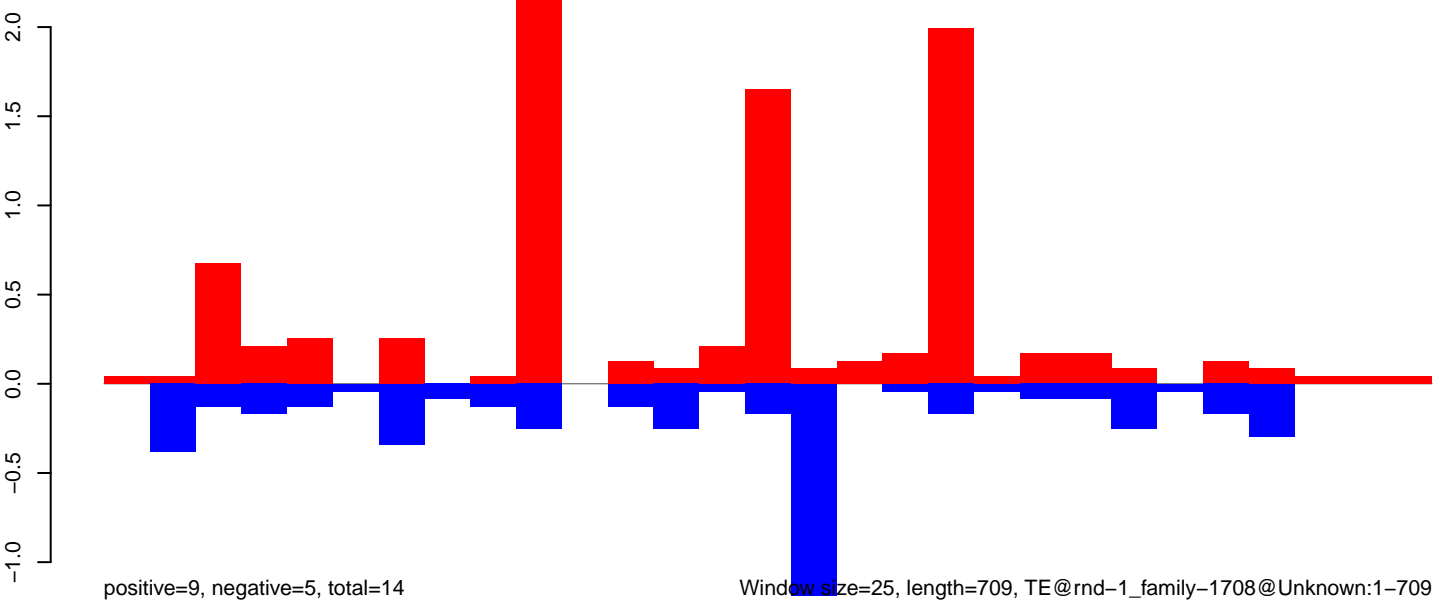
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

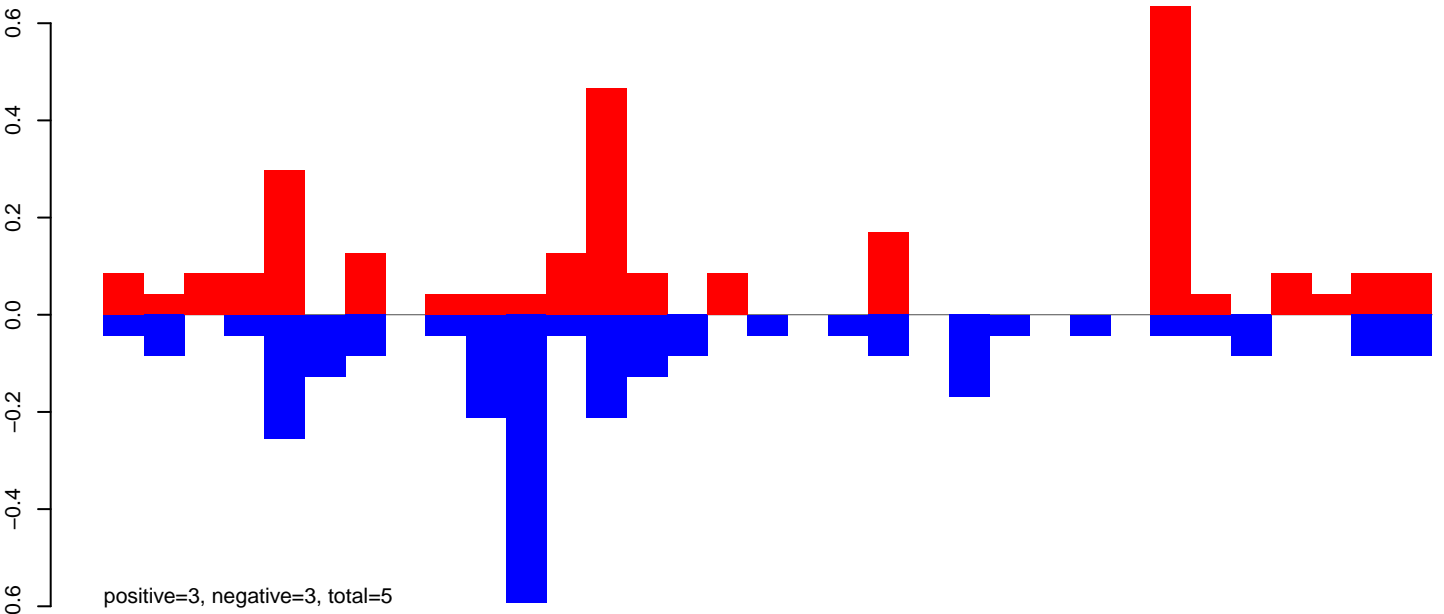


AeAlbo_C636_cells.rep

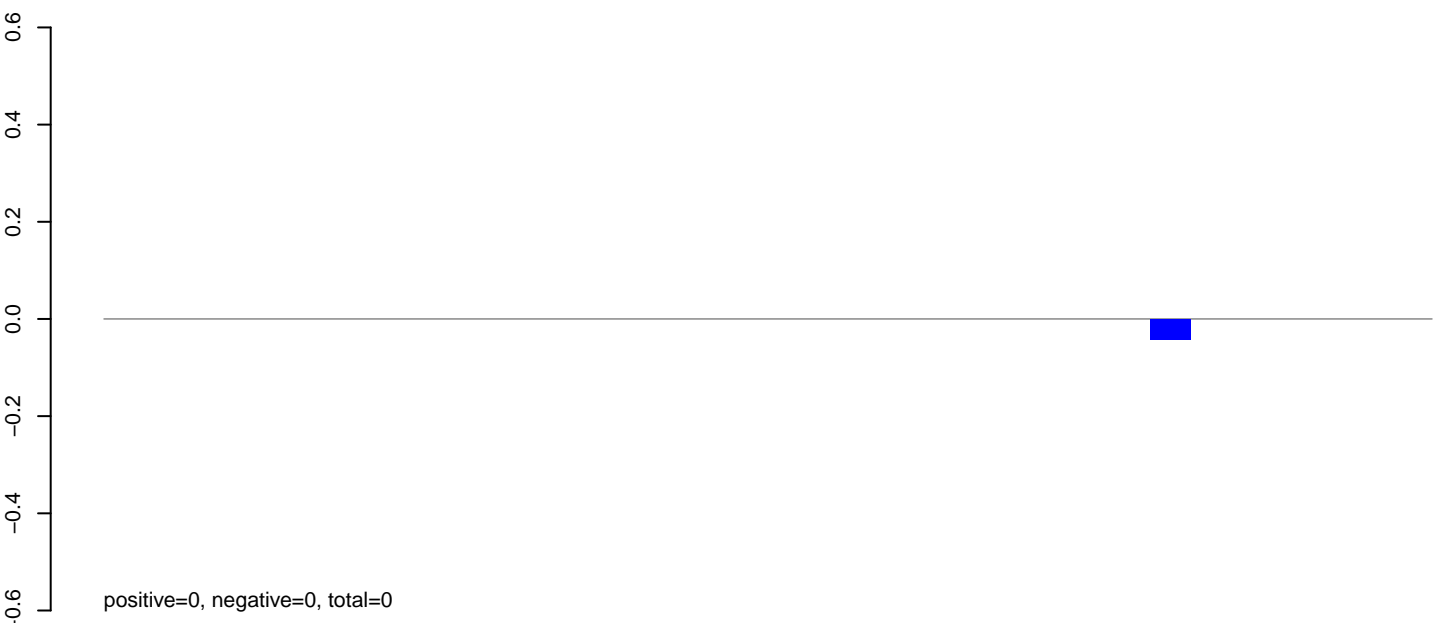


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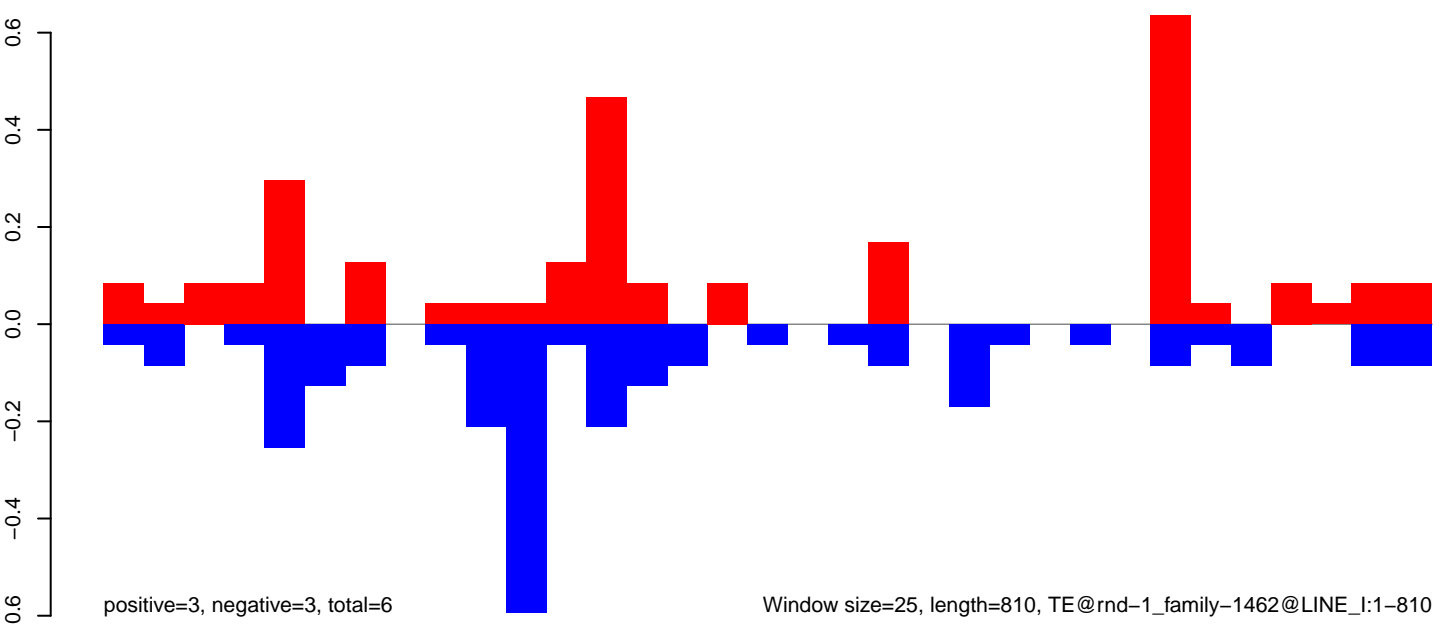
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AeAlbo_C636_cells.24_35.rep



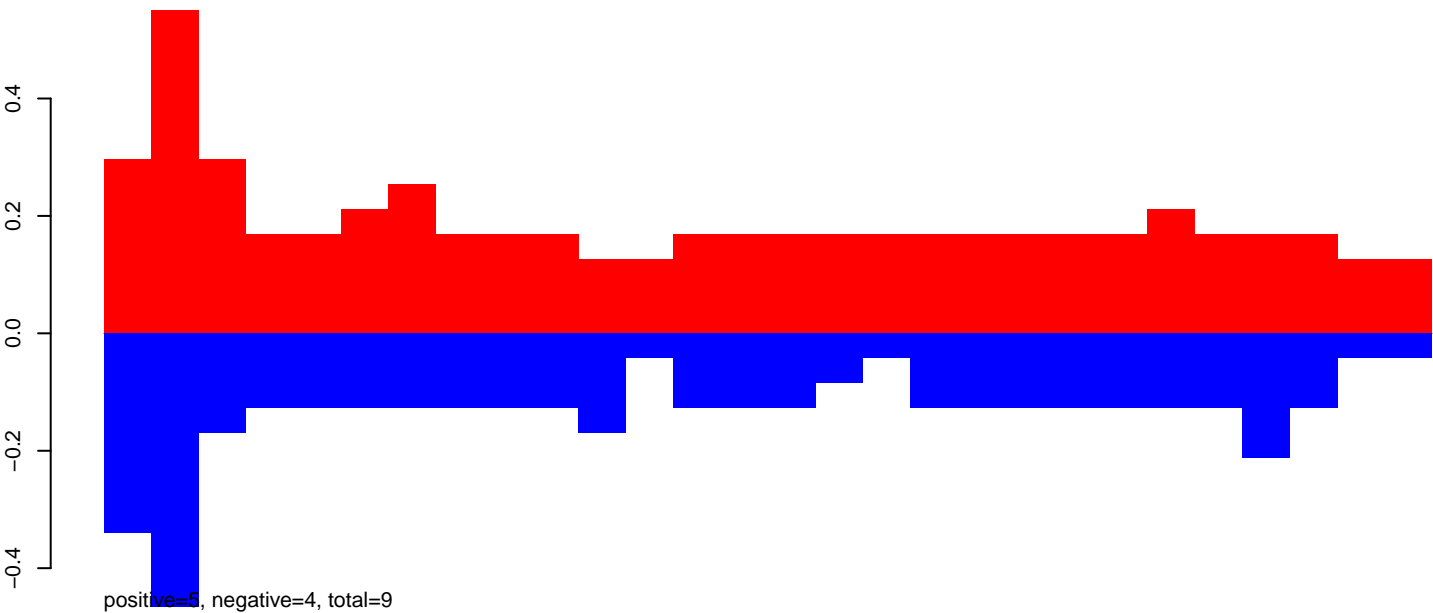
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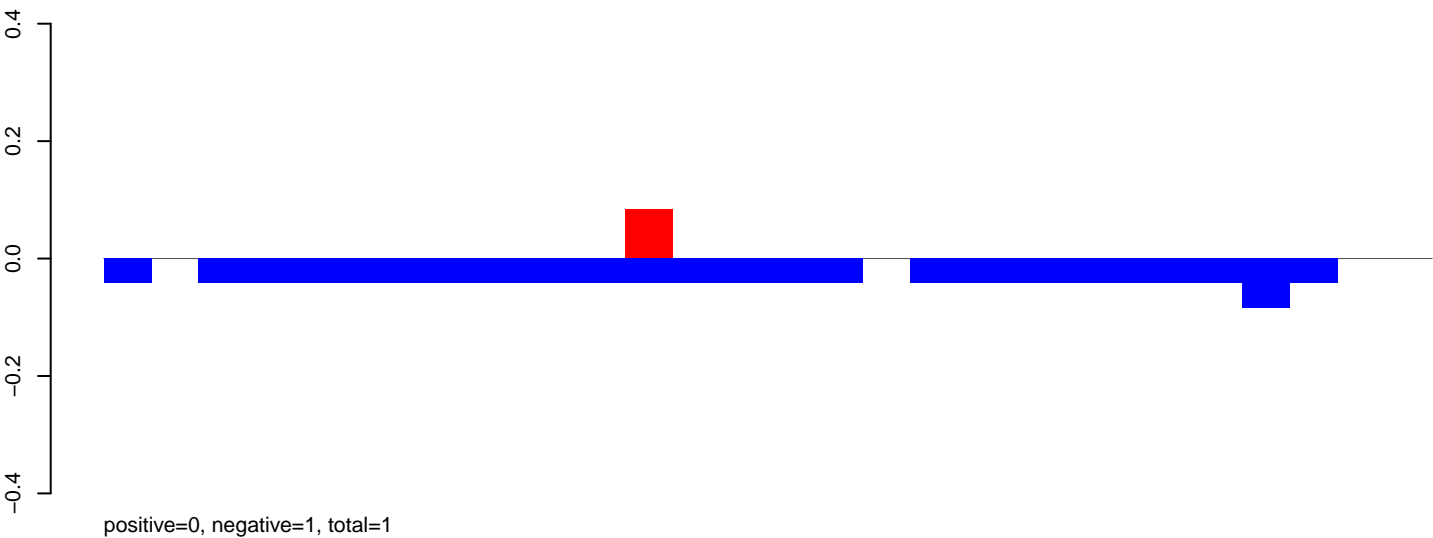
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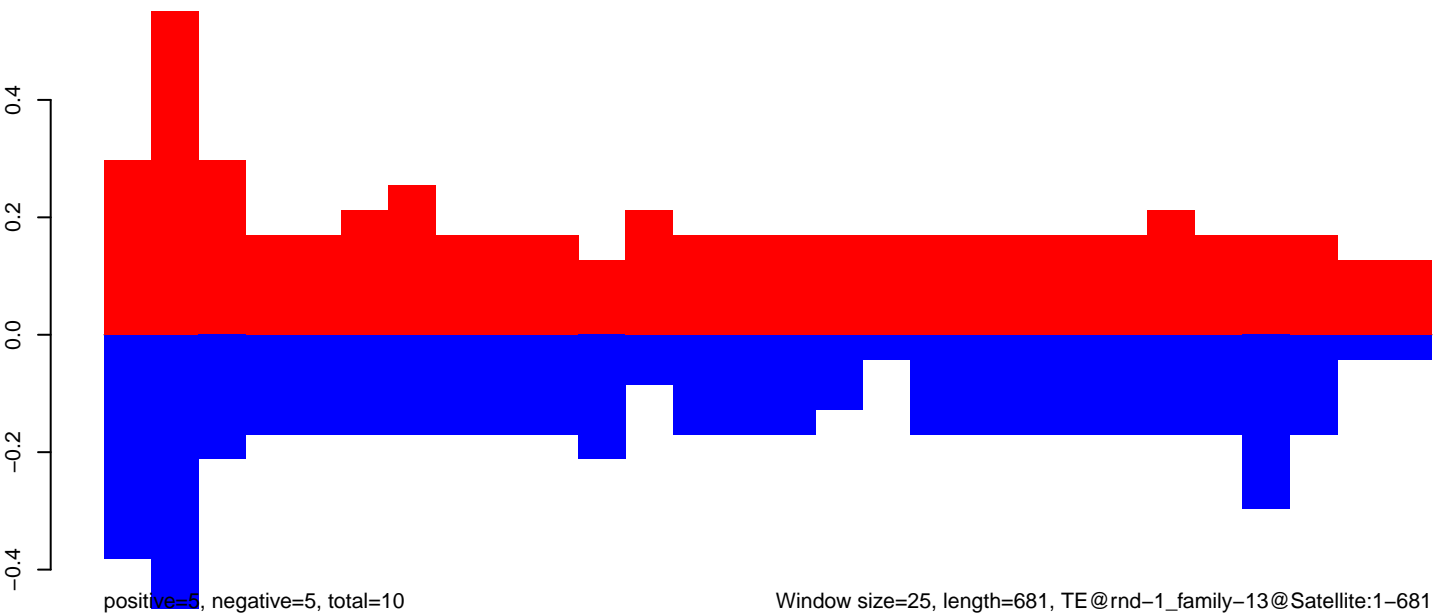
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

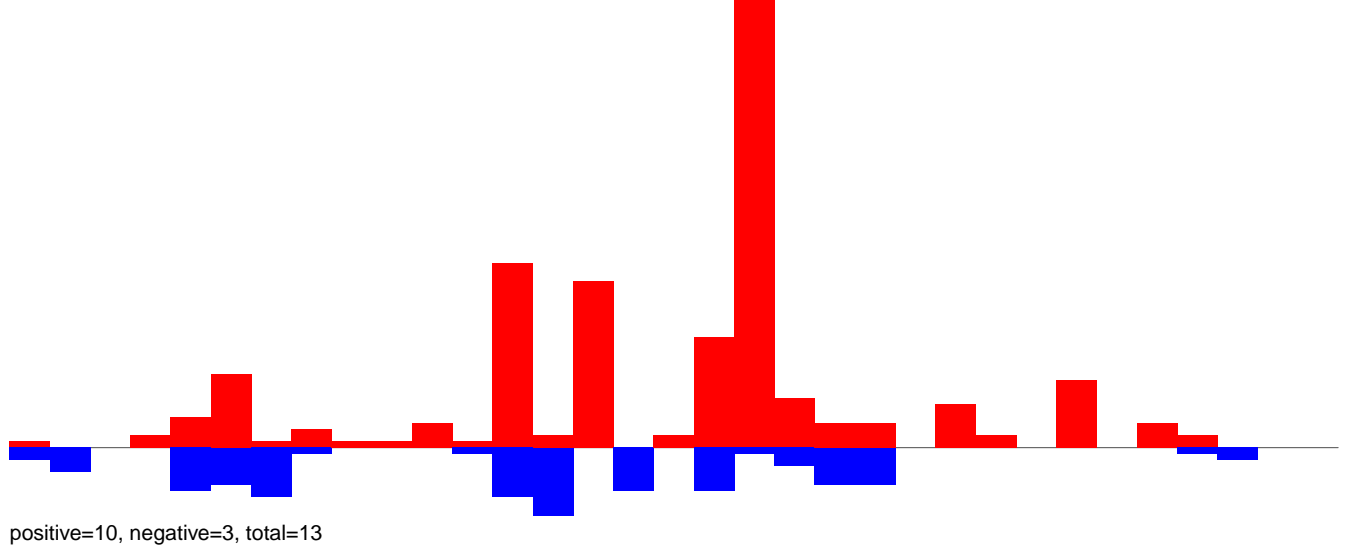


AeAlbo_C636_cells.rep

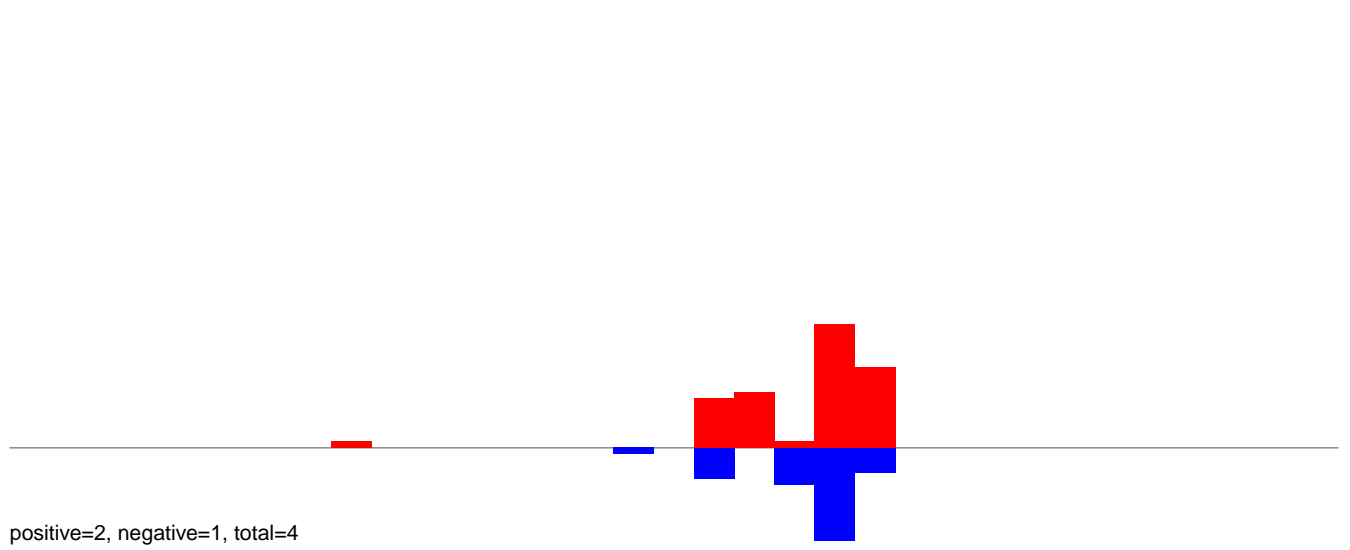


Window size=25, length=681, TE@rnd-1_family-13@Satellite:1-681

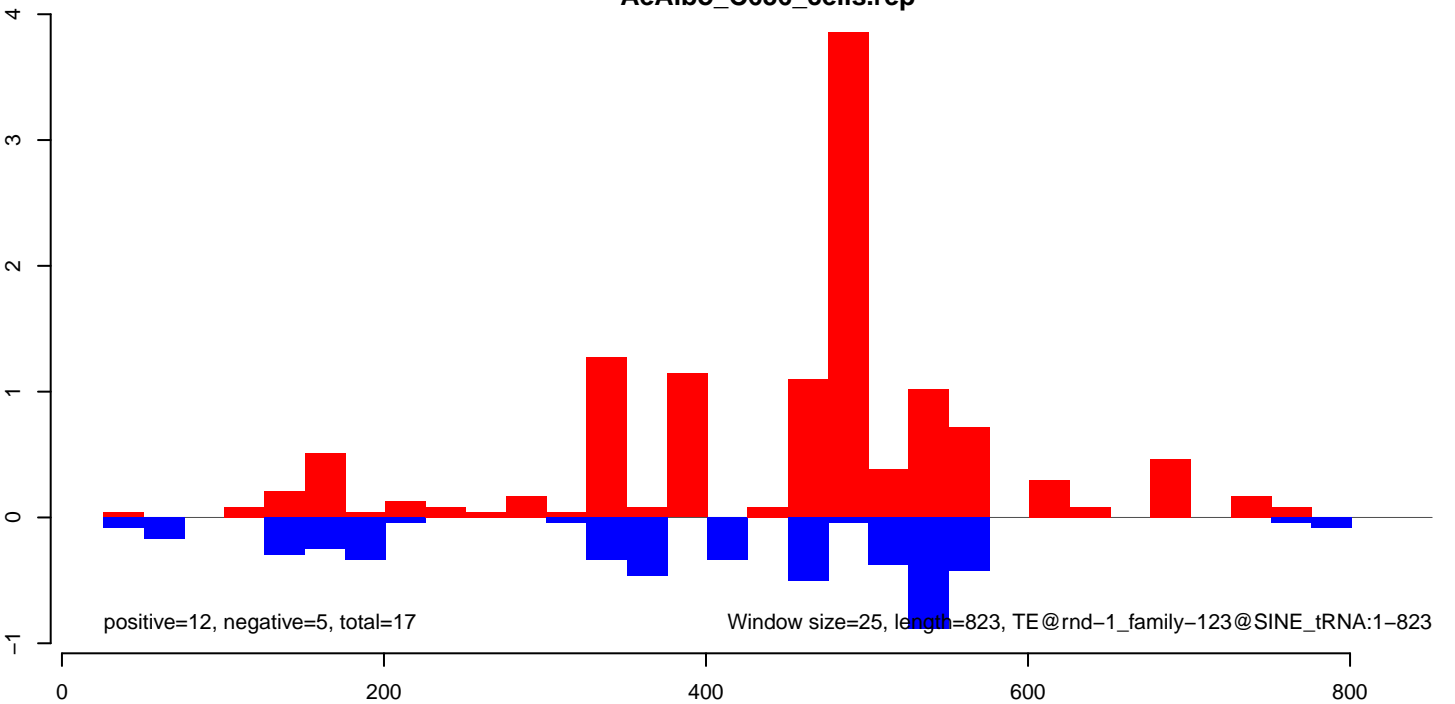
AeAlbo_C636_cells.18_23.rep



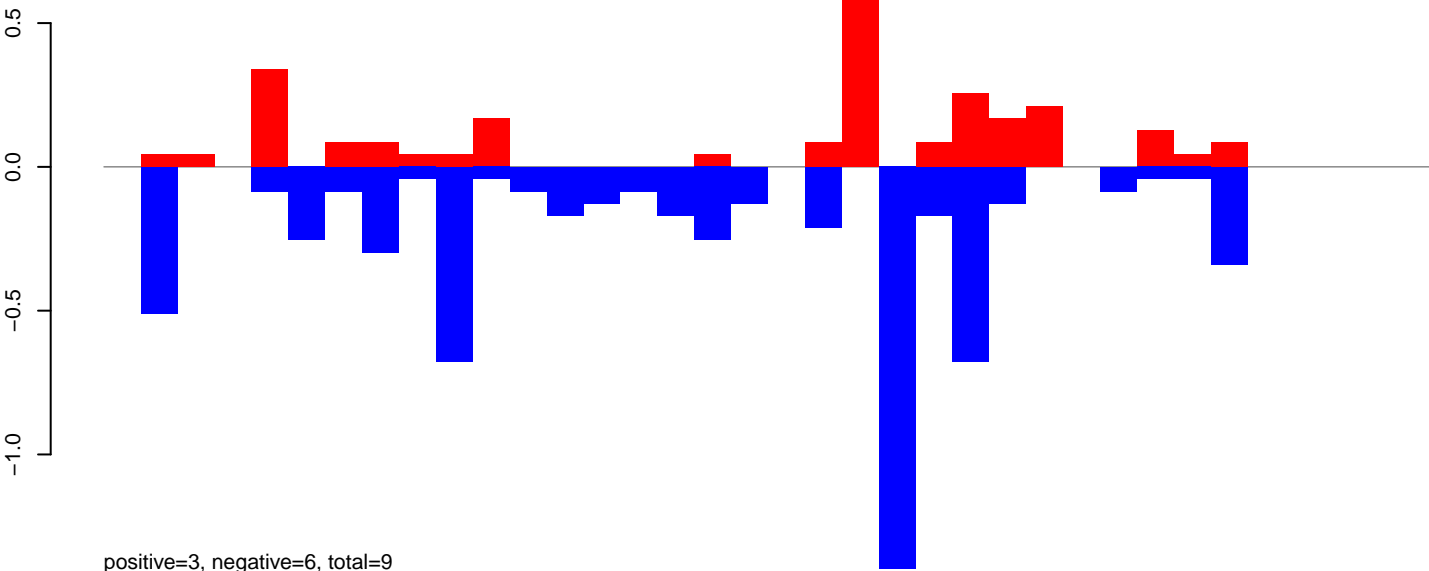
AeAlbo_C636_cells.24_35.rep



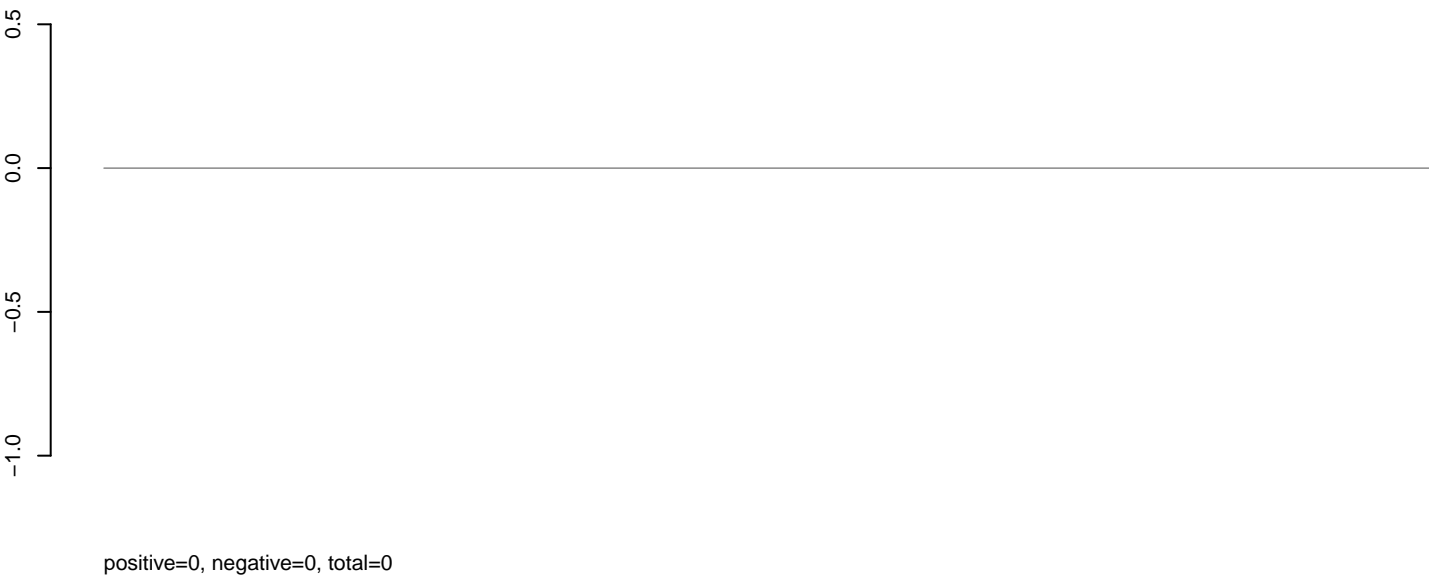
AeAlbo_C636_cells.rep



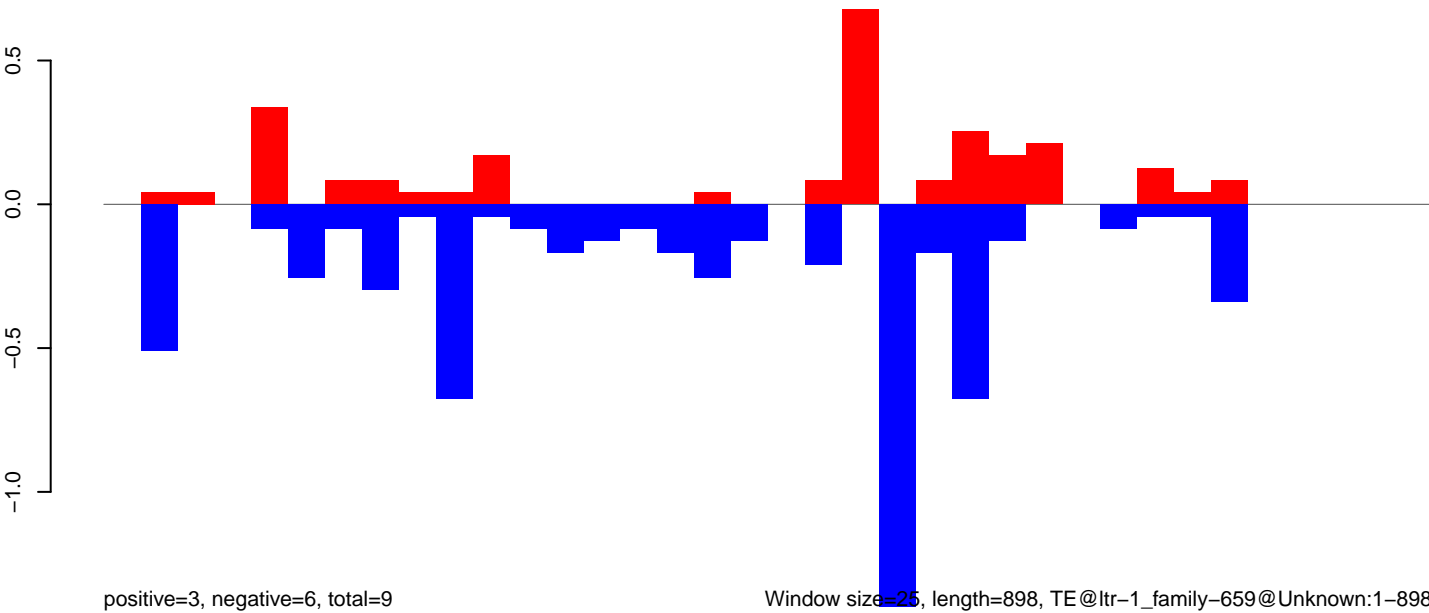
AeAlbo_C636_cells.18_23.rep



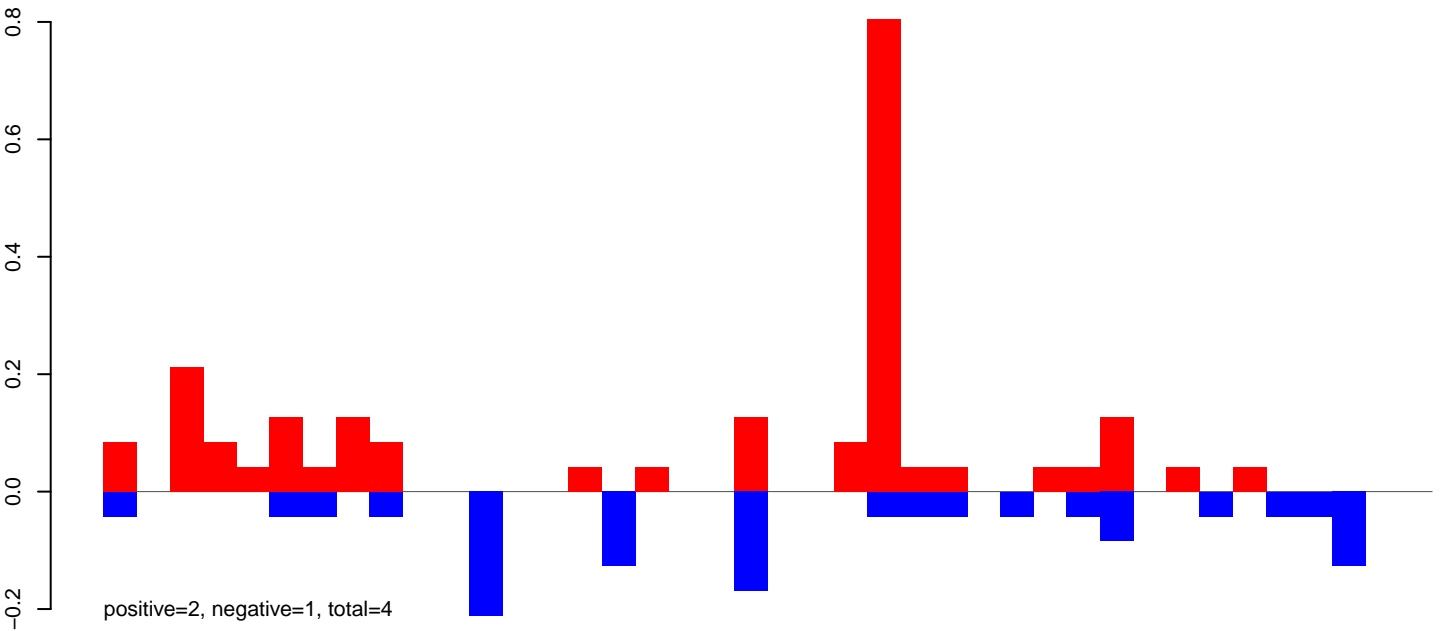
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



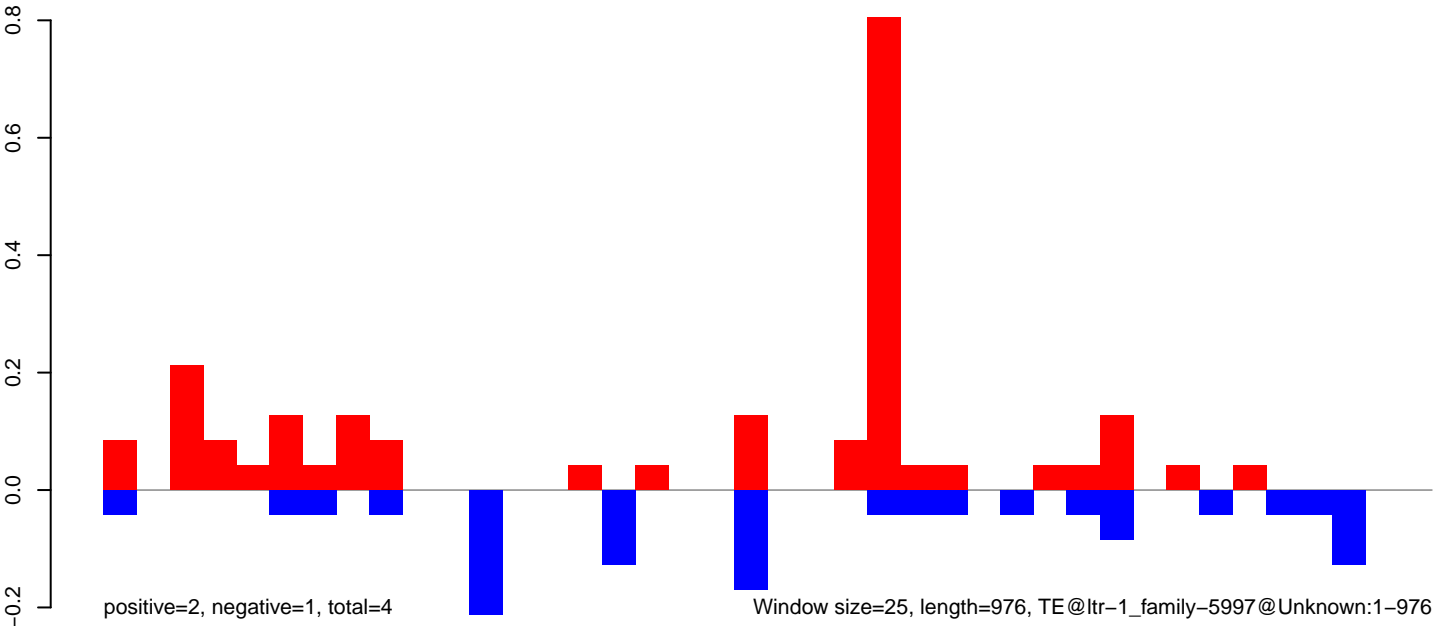
AeAlbo_C636_cells.18_23.rep



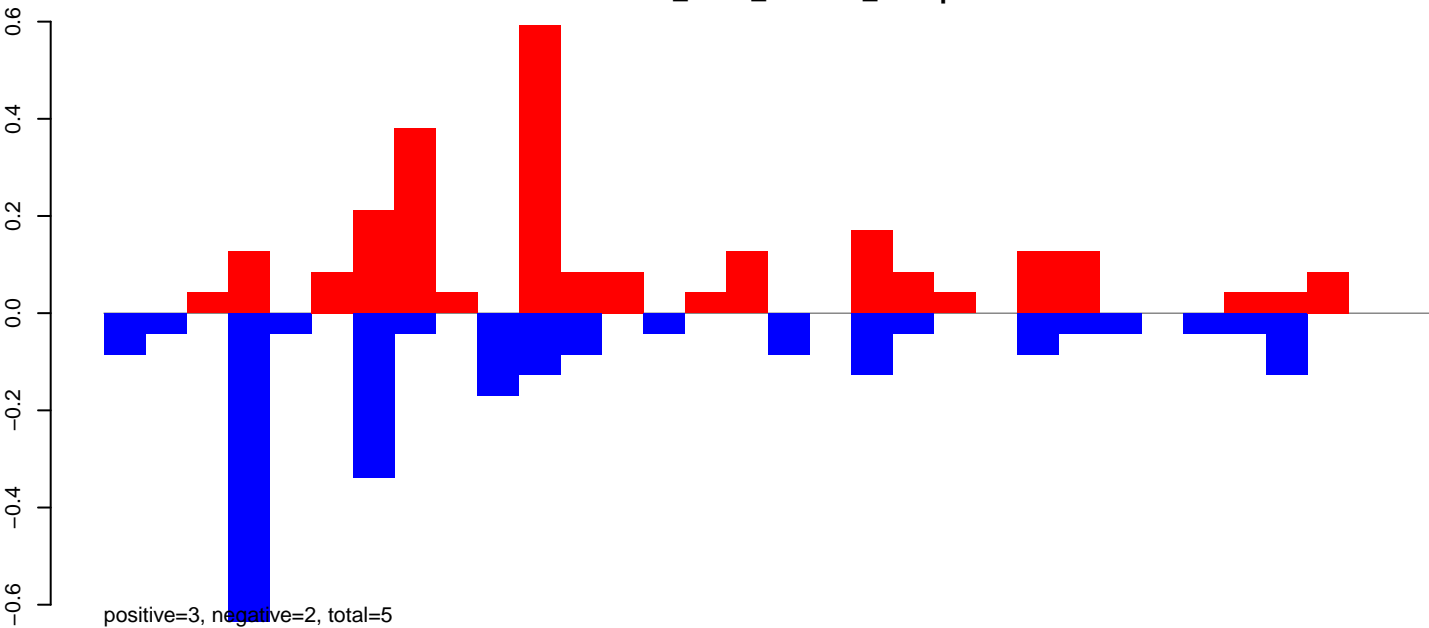
AeAlbo_C636_cells.24_35.rep



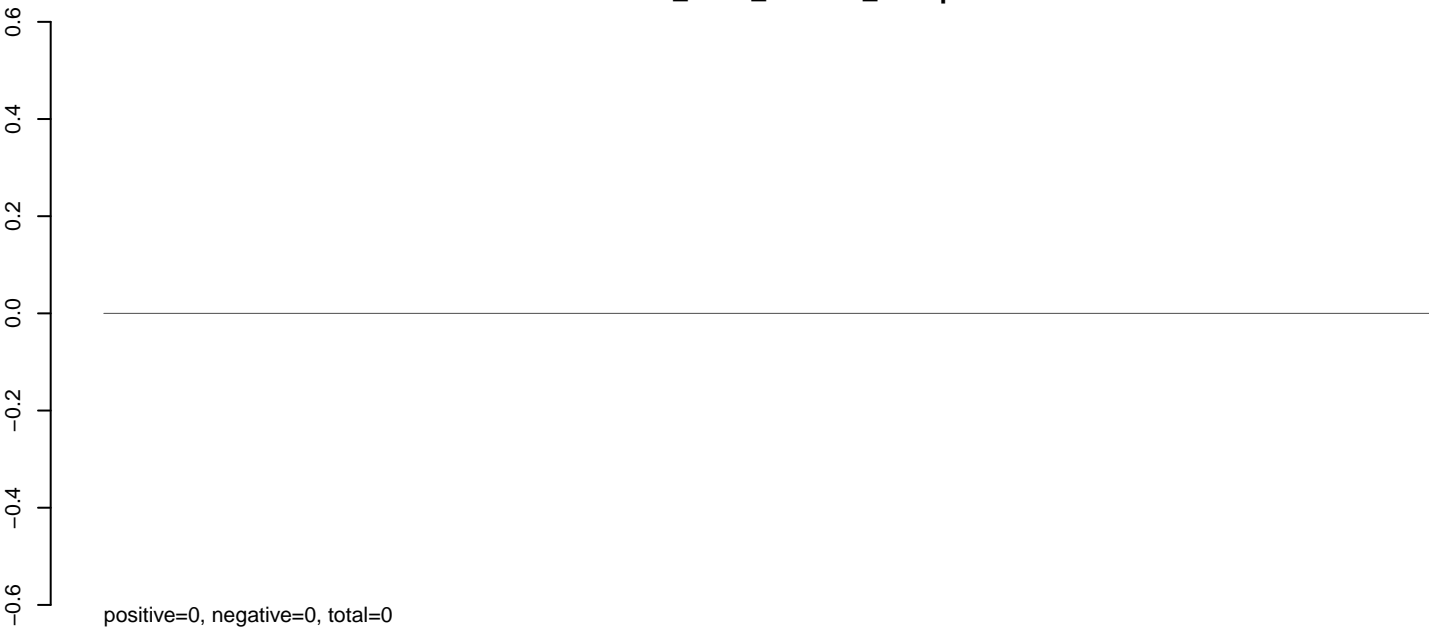
AeAlbo_C636_cells.rep



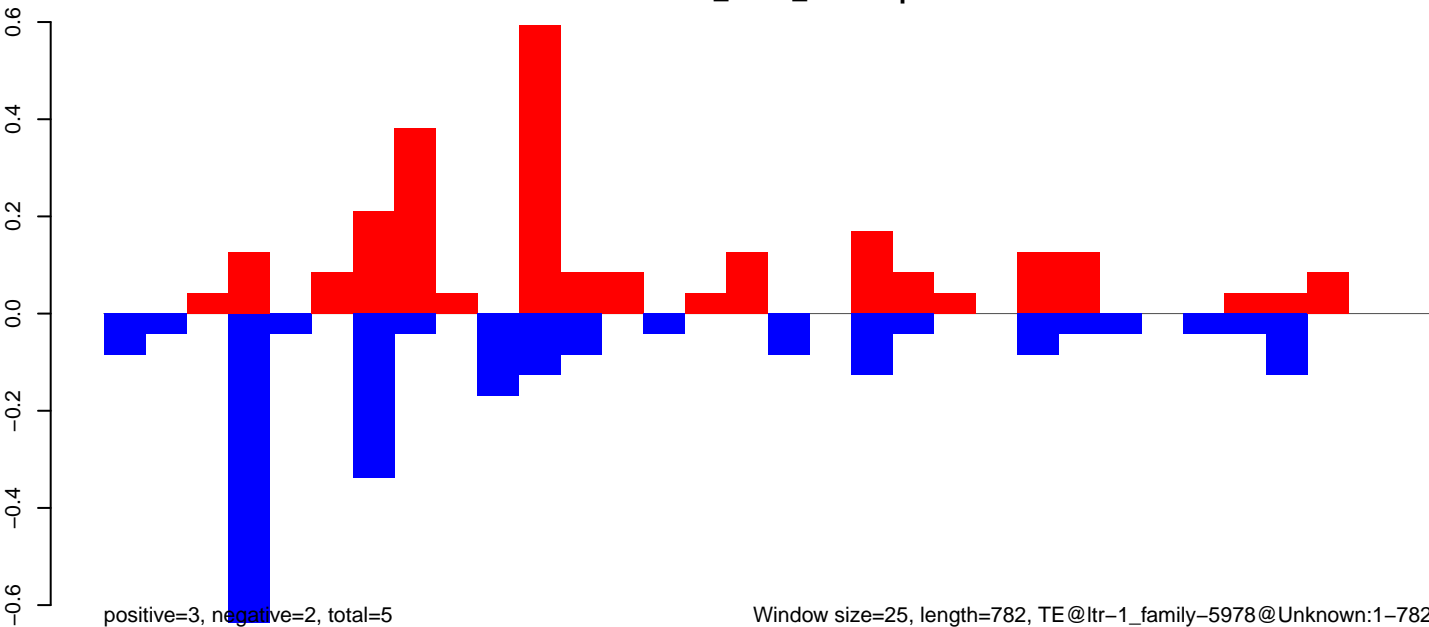
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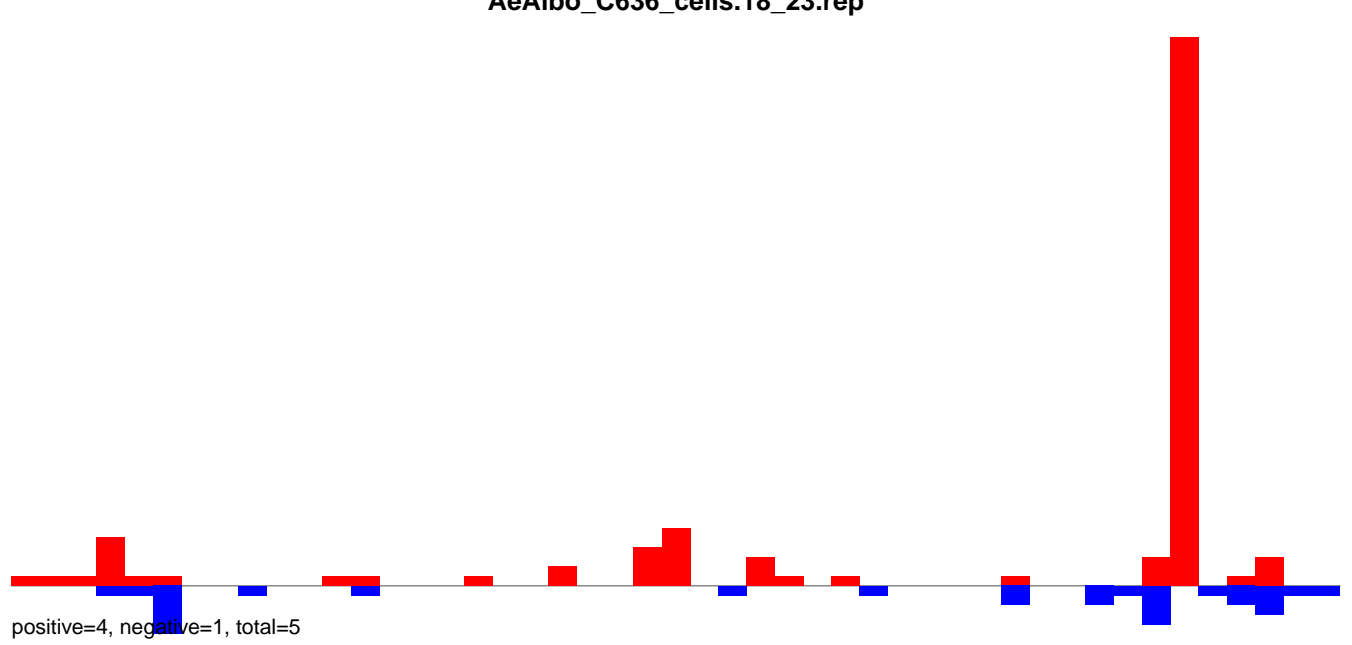
AeAlbo_C636_cells.24_35.rep



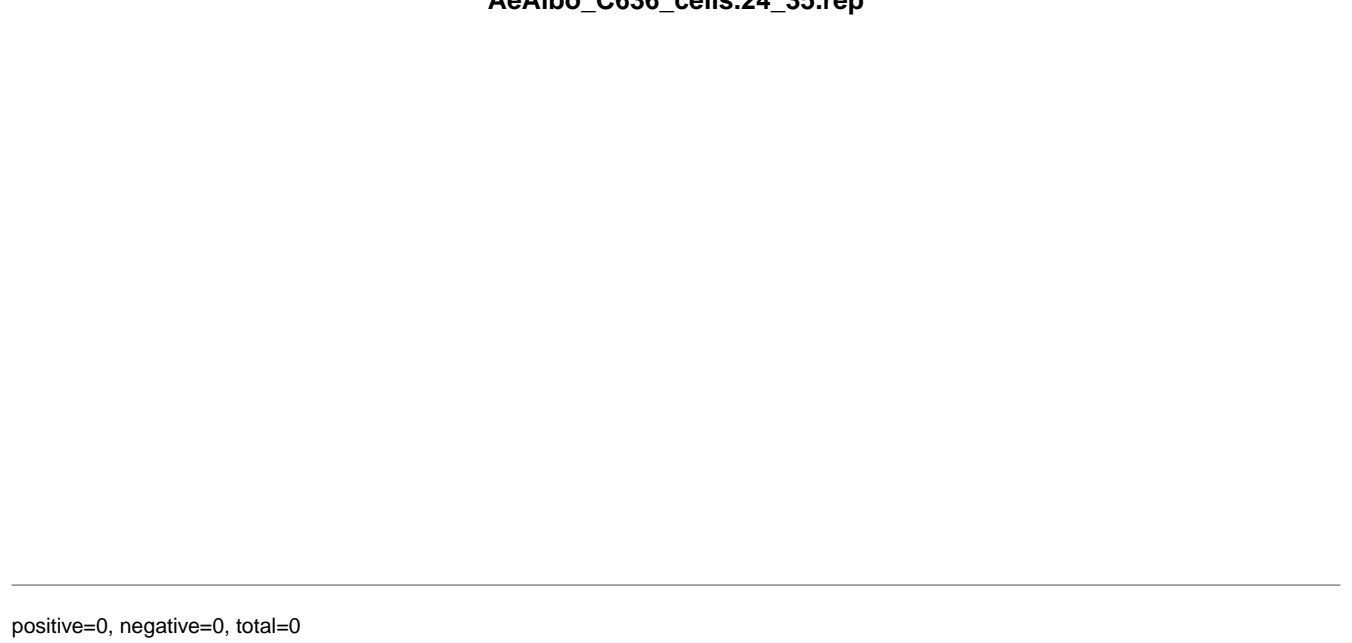
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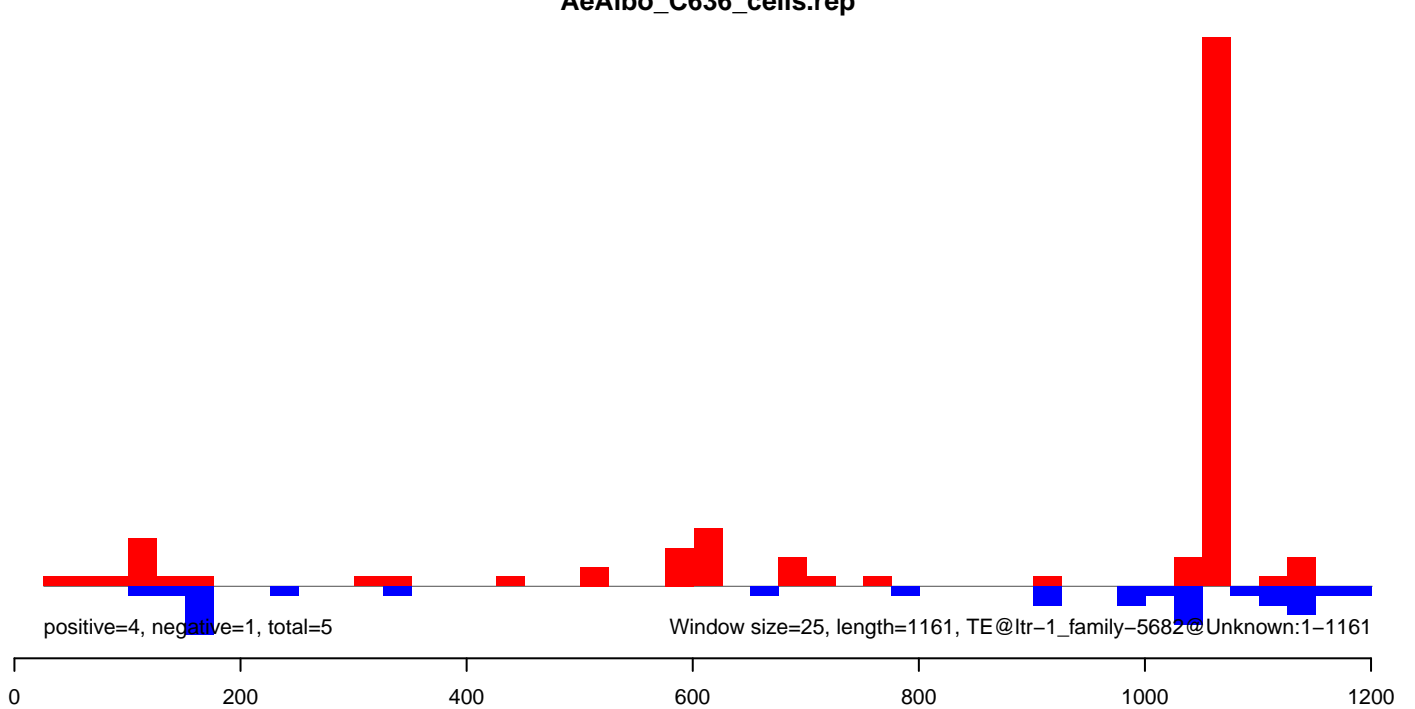
AeAlbo_C636_cells.18_23.rep



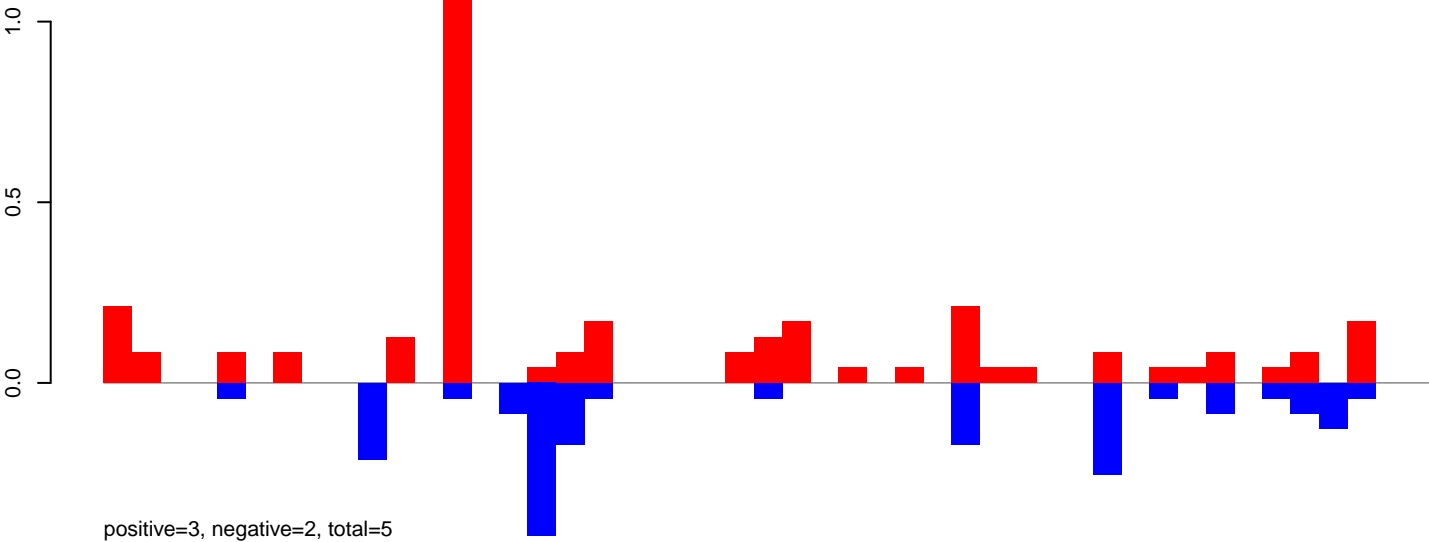
AeAlbo_C636_cells.24_35.rep



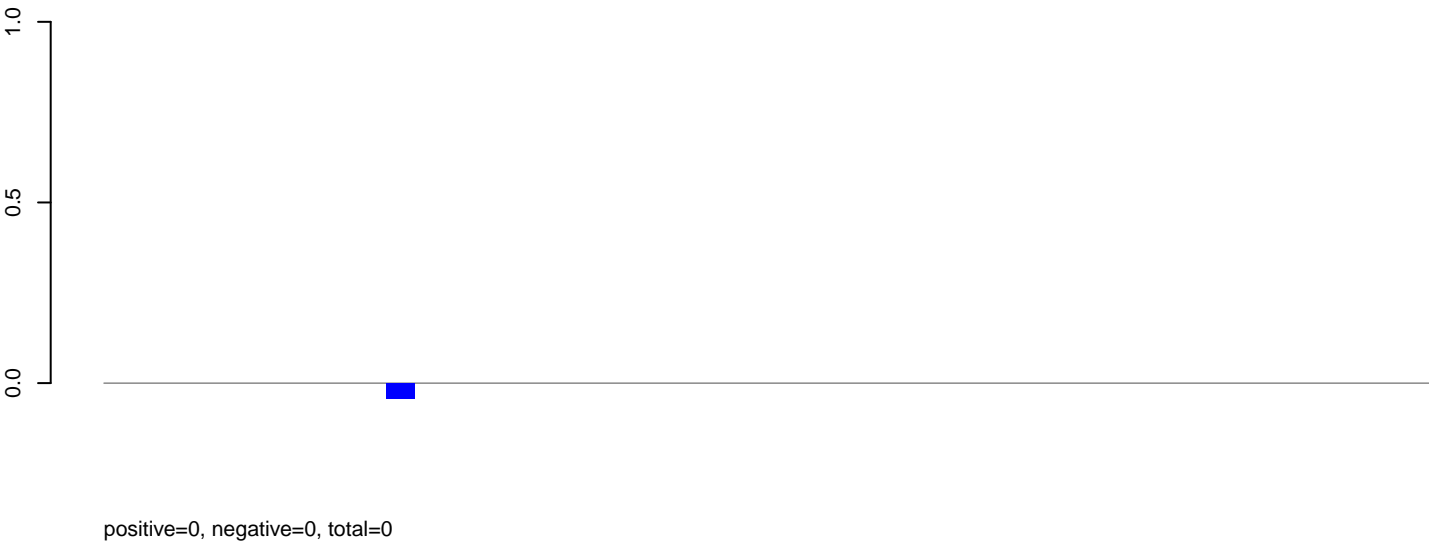
AeAlbo_C636_cells.rep



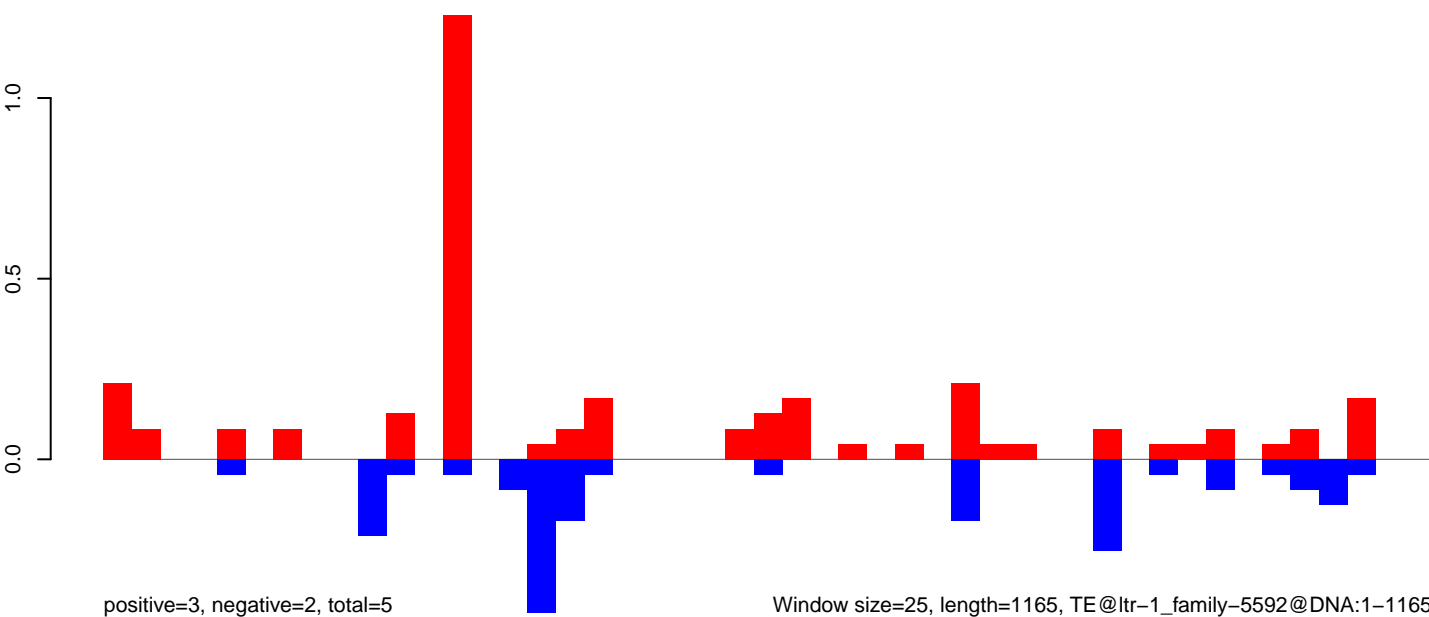
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

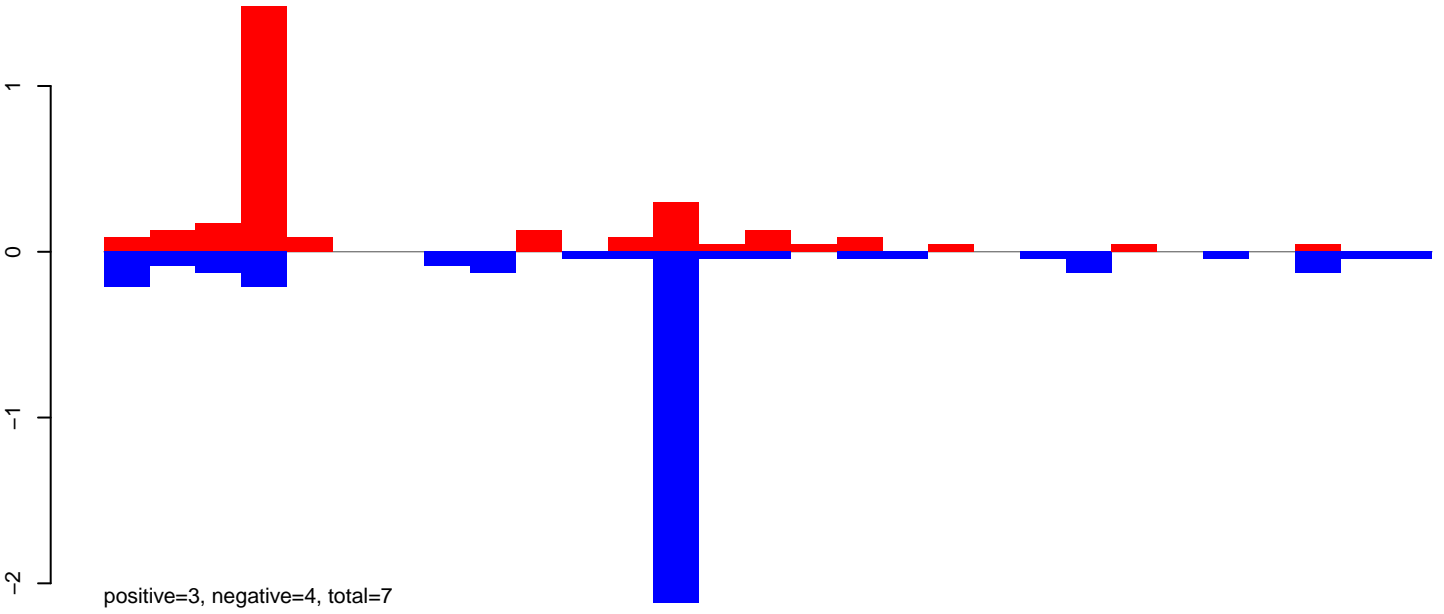


AeAlbo_C636_cells.rep

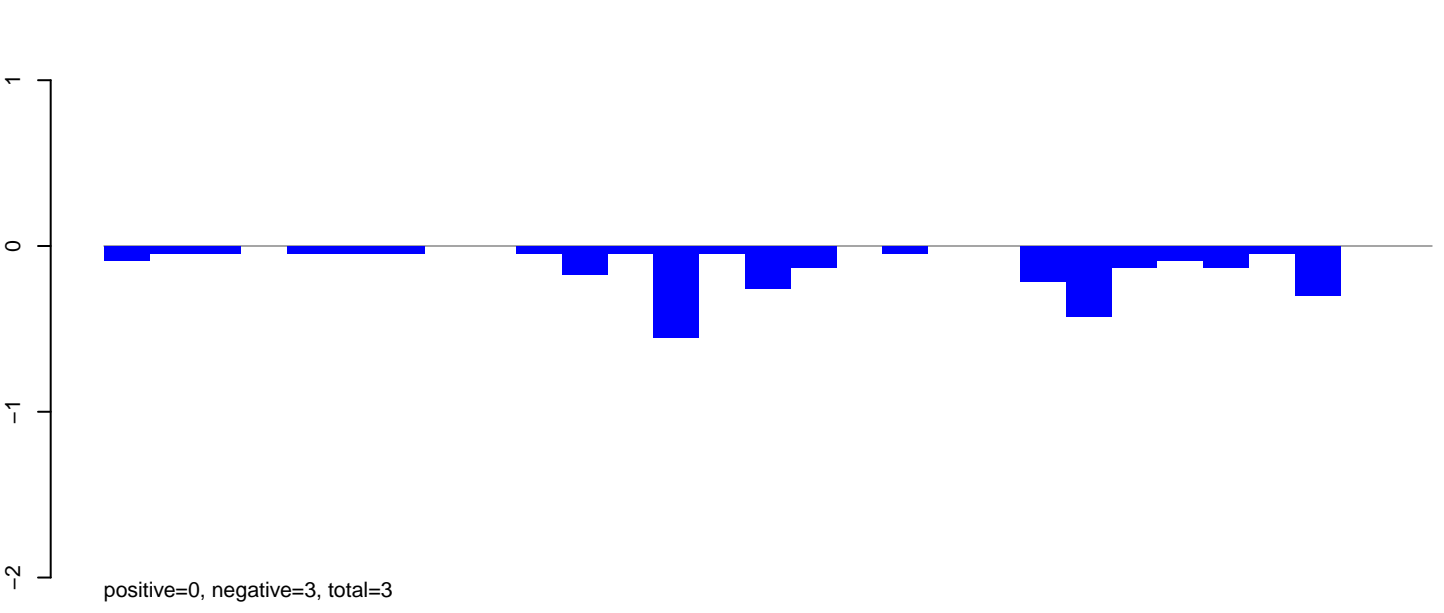


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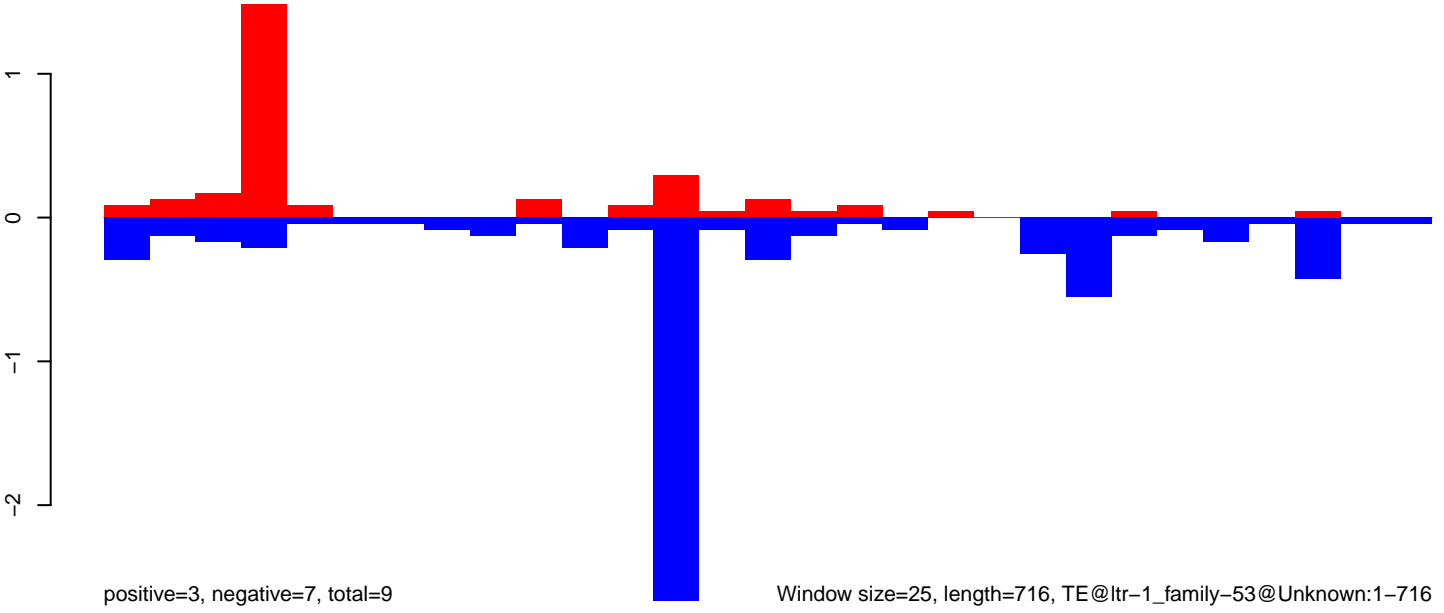
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

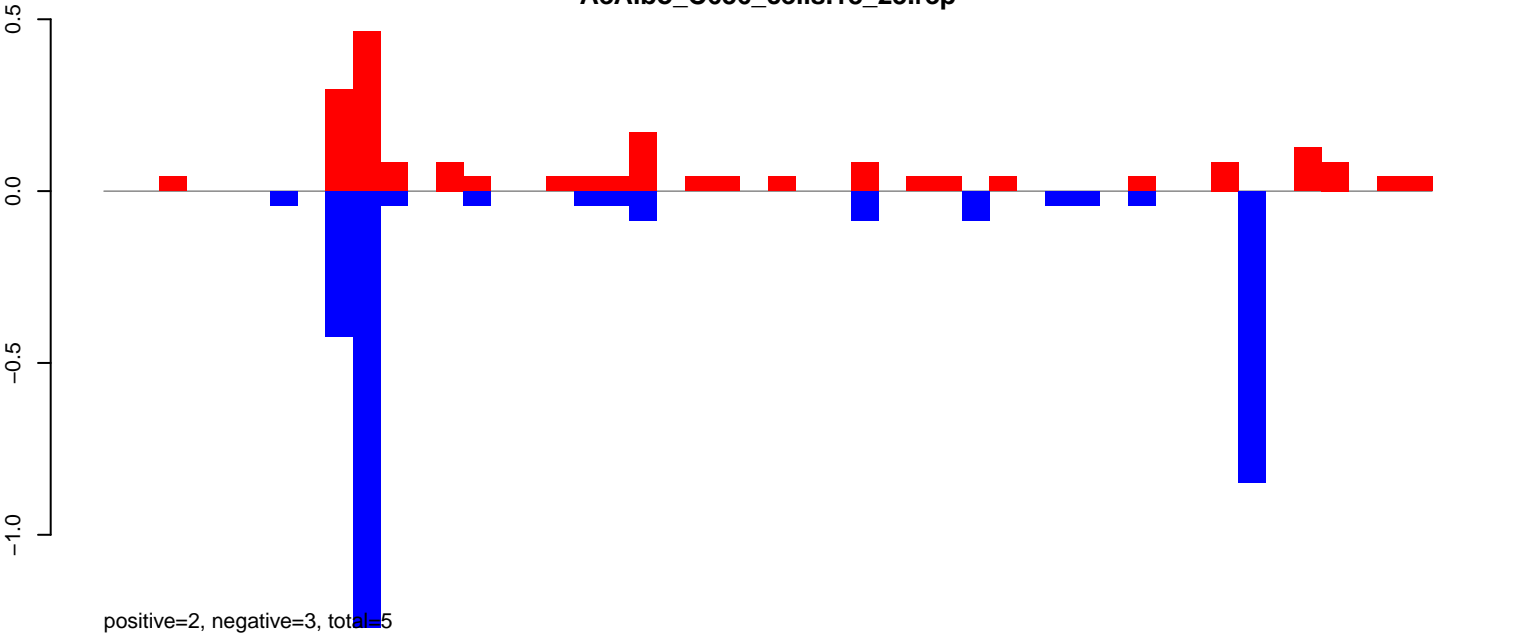


AeAlbo_C636_cells.rep

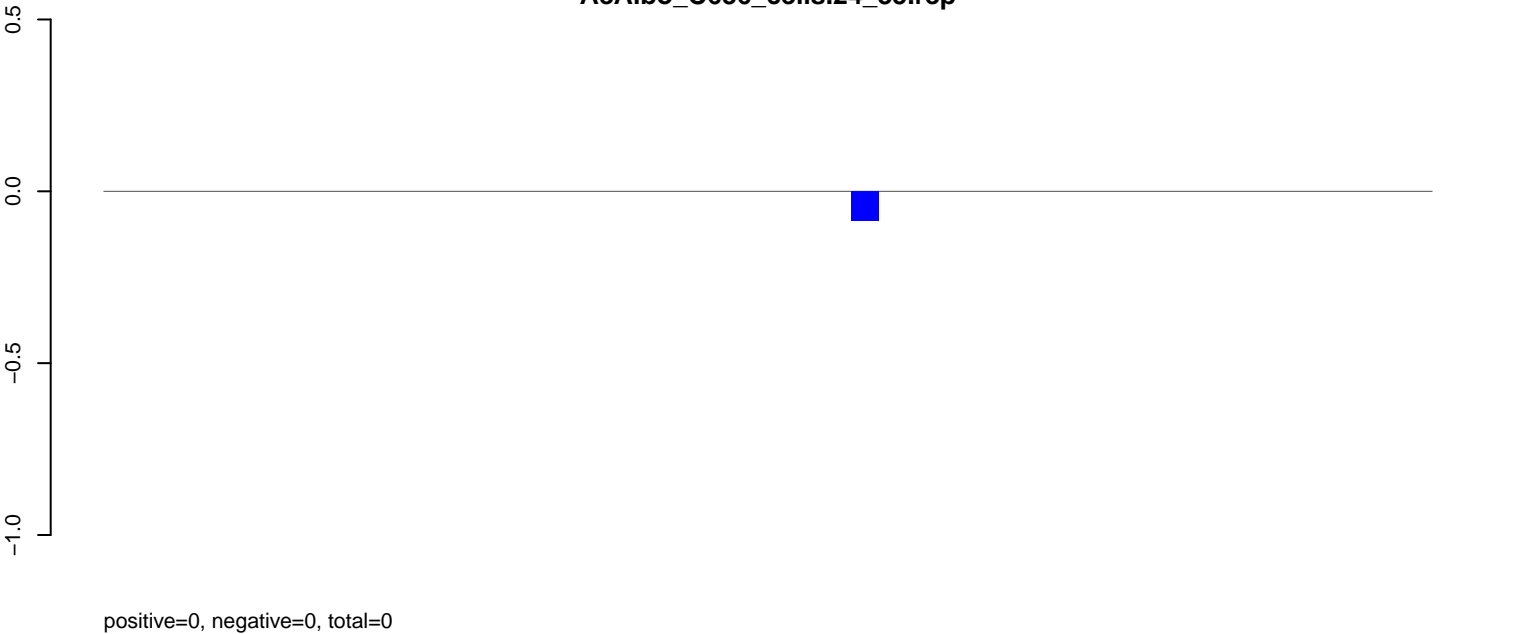


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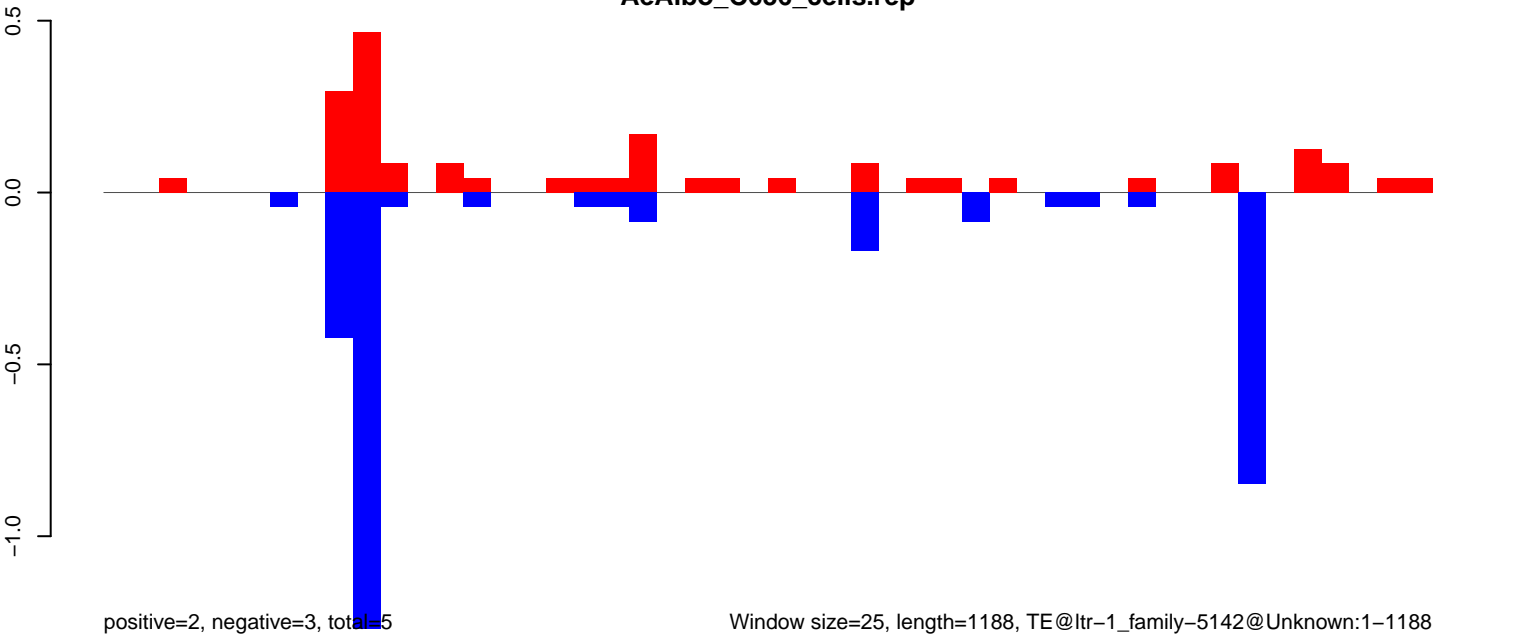
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

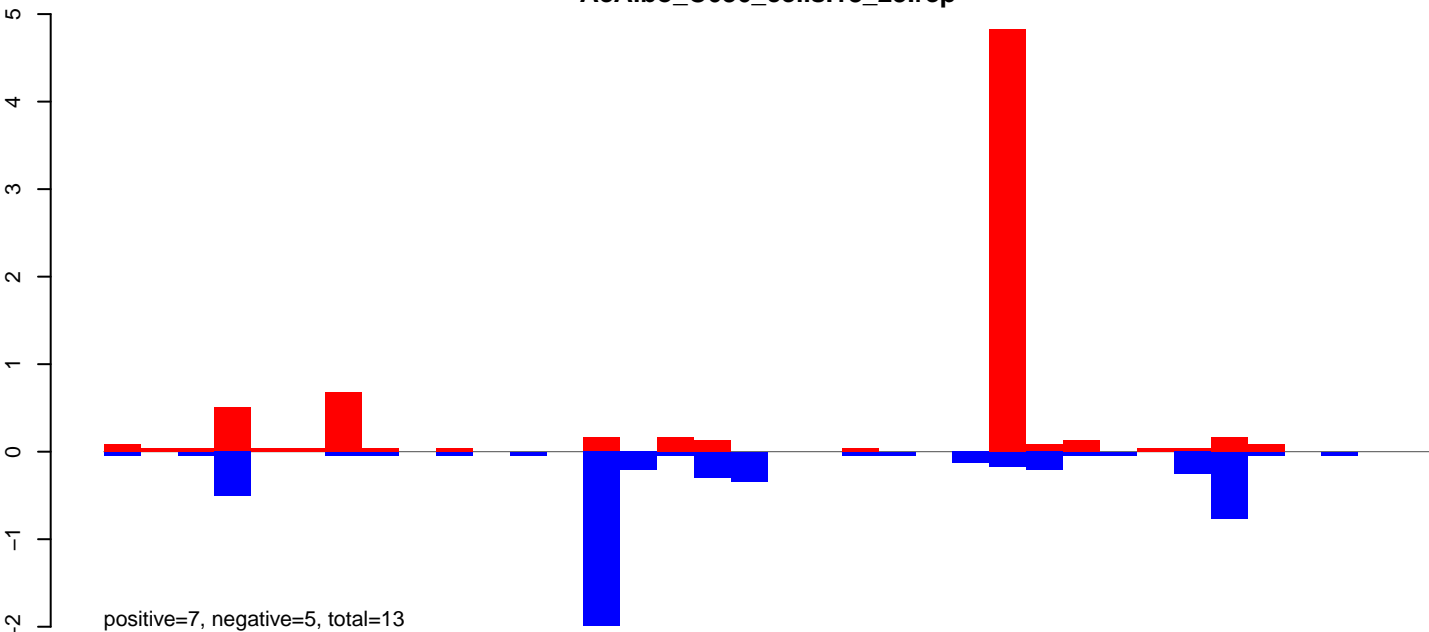


AeAlbo_C636_cells.rep

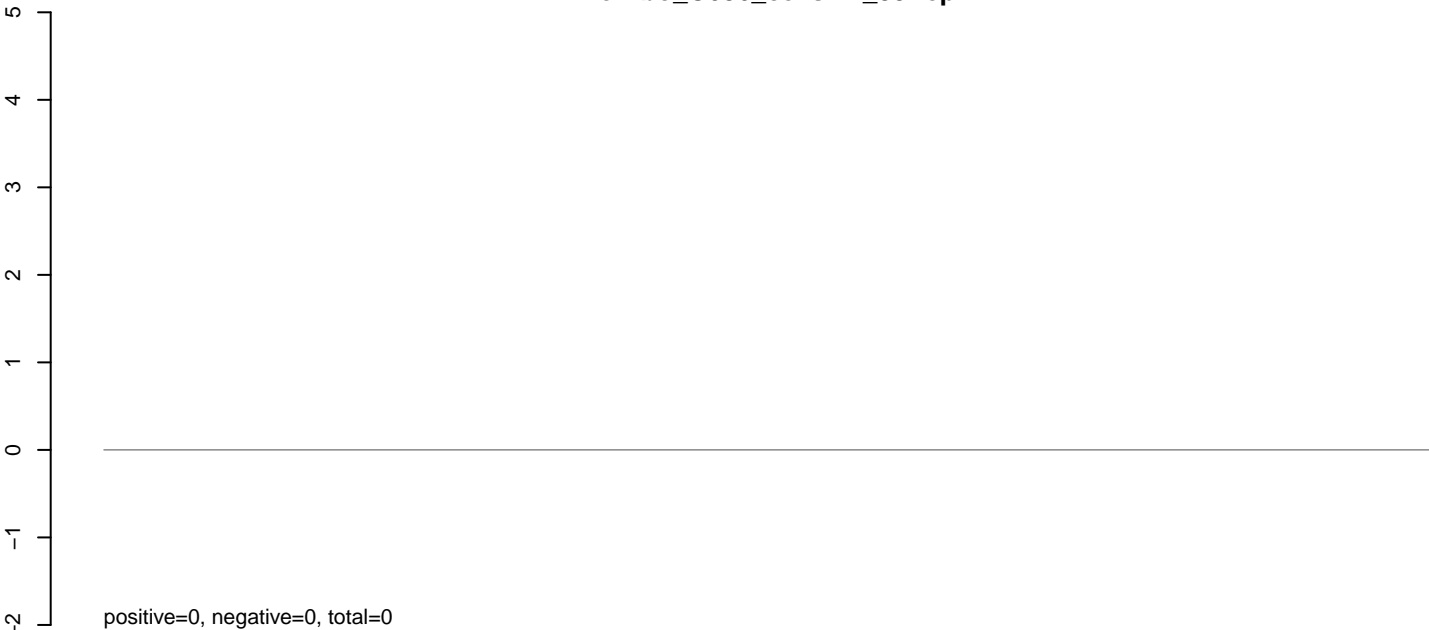


Window size=25, length=1188, TE@ltr-1_family-5142@Unknown:1-1188

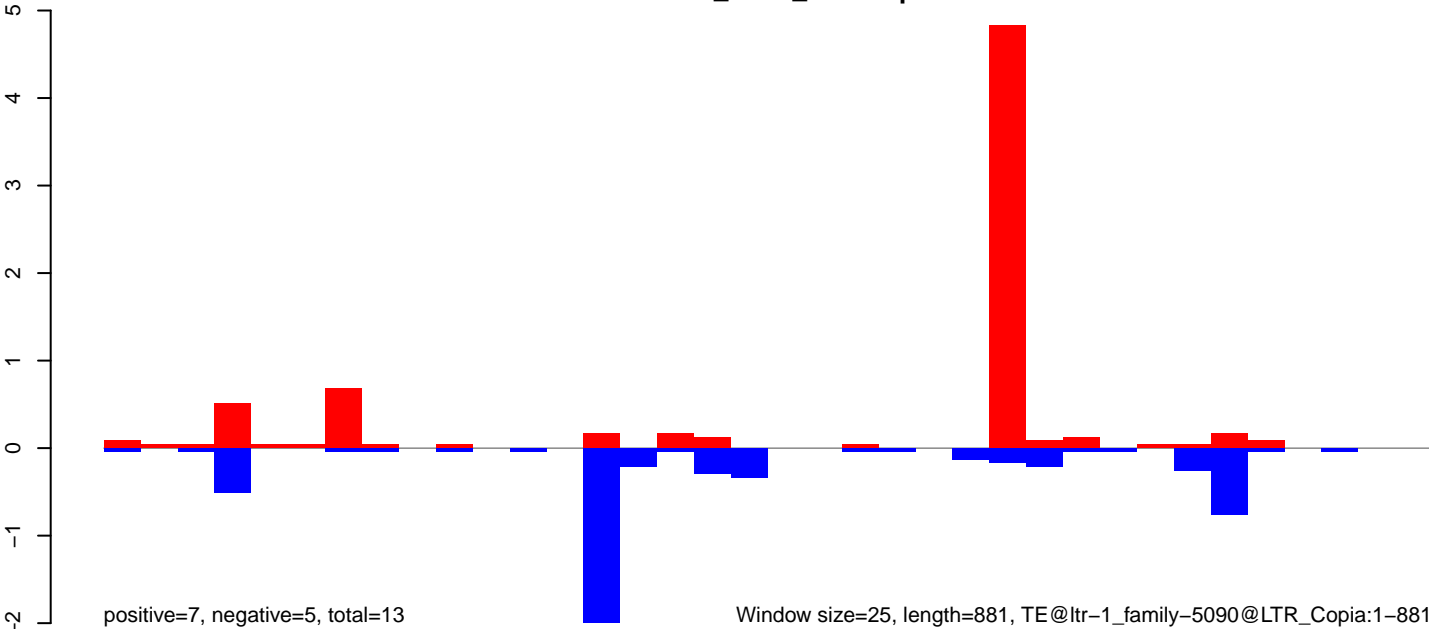
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

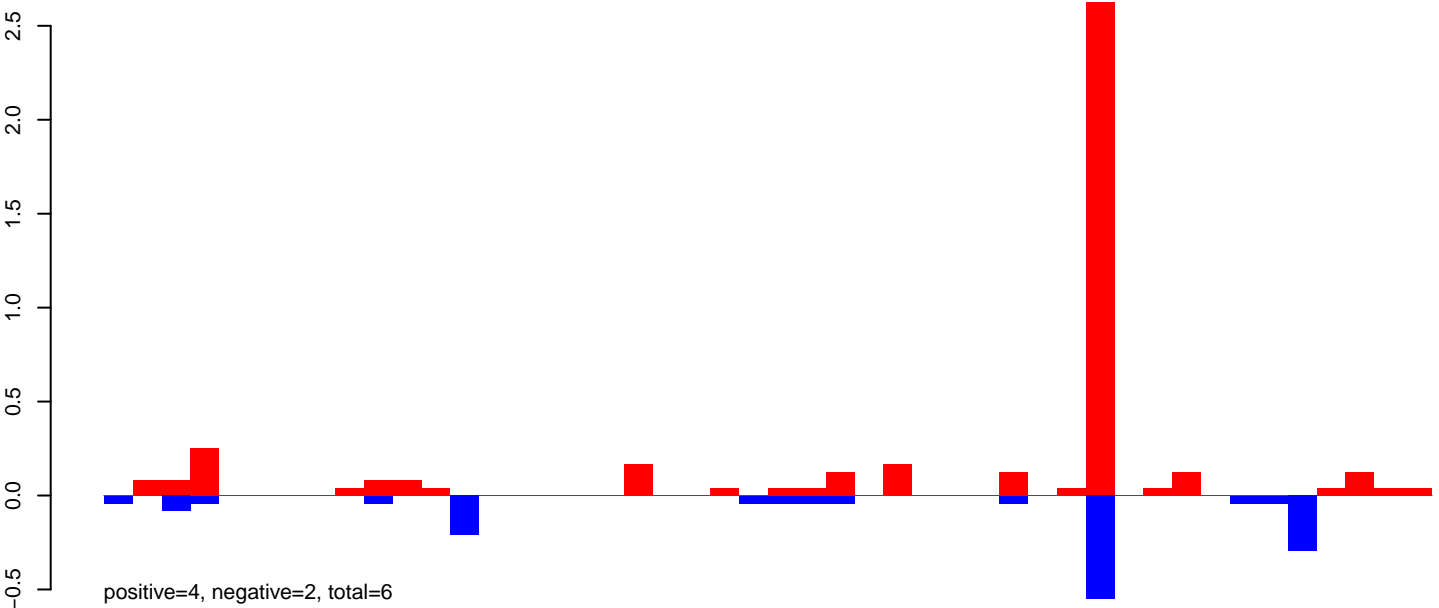


AeAlbo_C636_cells.rep



Window size=25, length=881, TE@ltr-1_family-5090@LTR_Copia:1-881

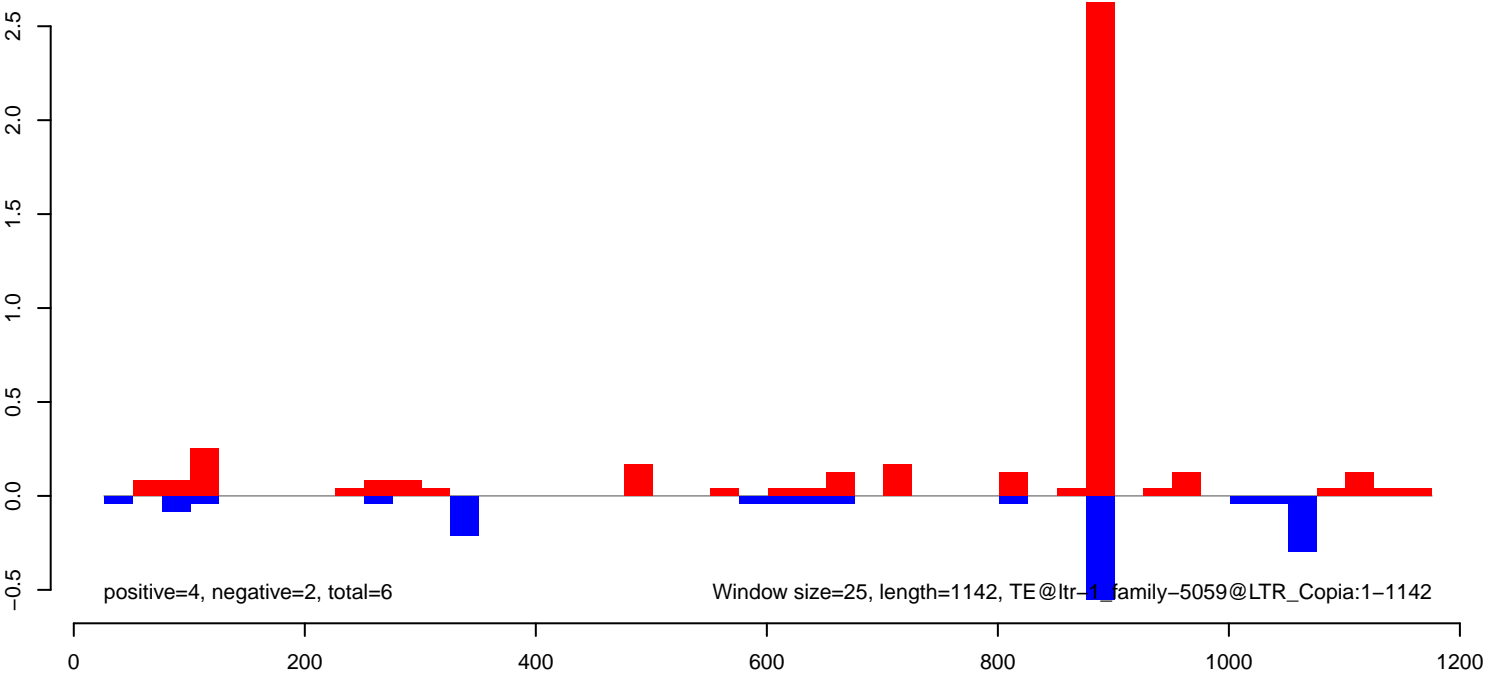
AeAlbo_C636_cells.18_23.rep



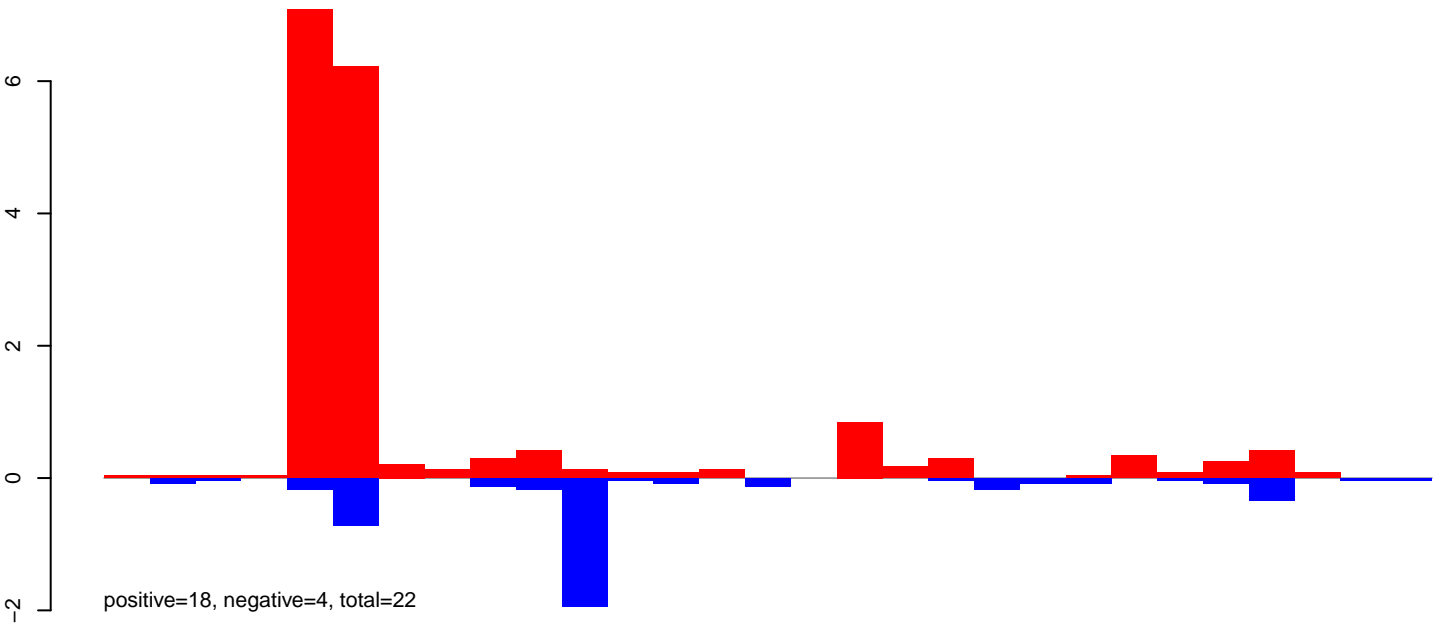
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



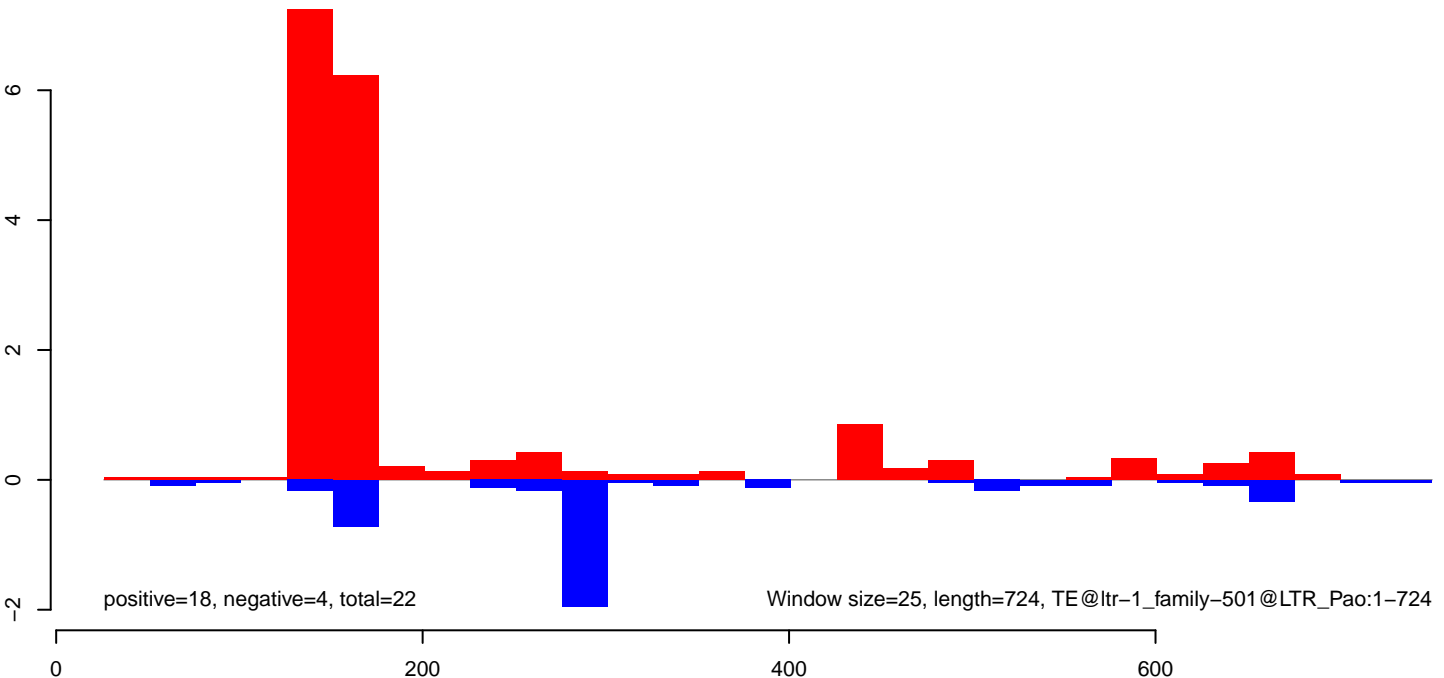
AeAlbo_C636_cells.18_23.rep



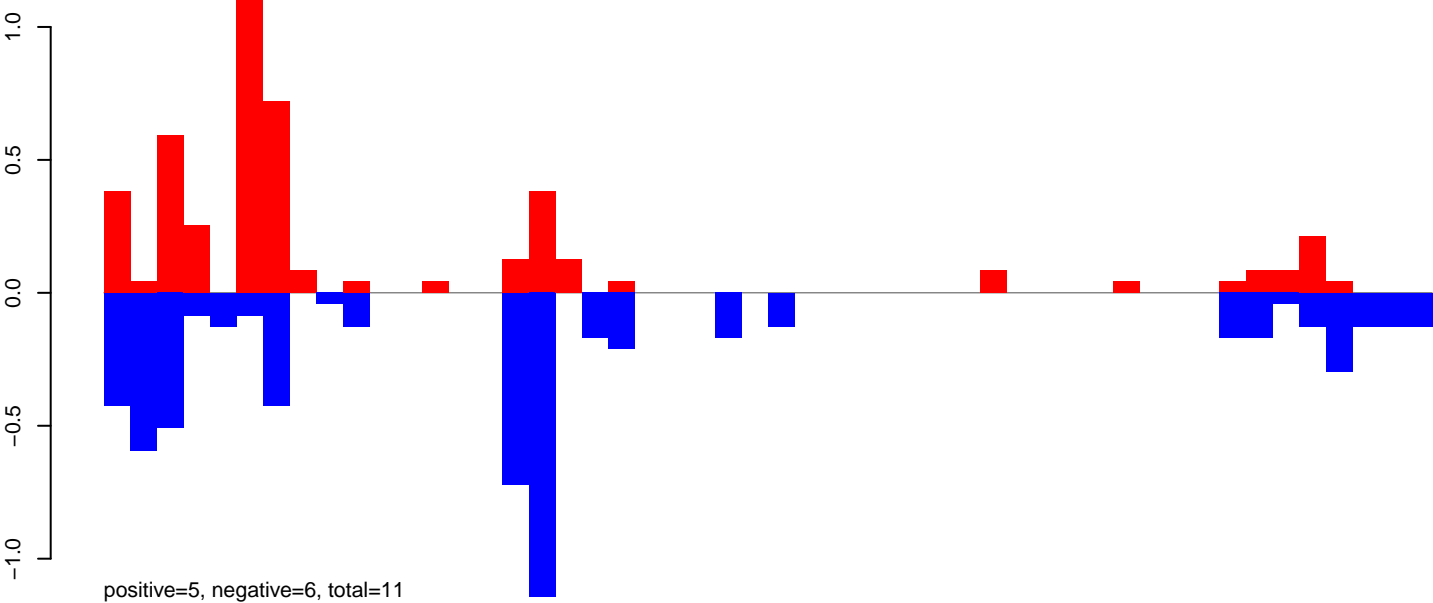
AeAlbo_C636_cells.24_35.rep



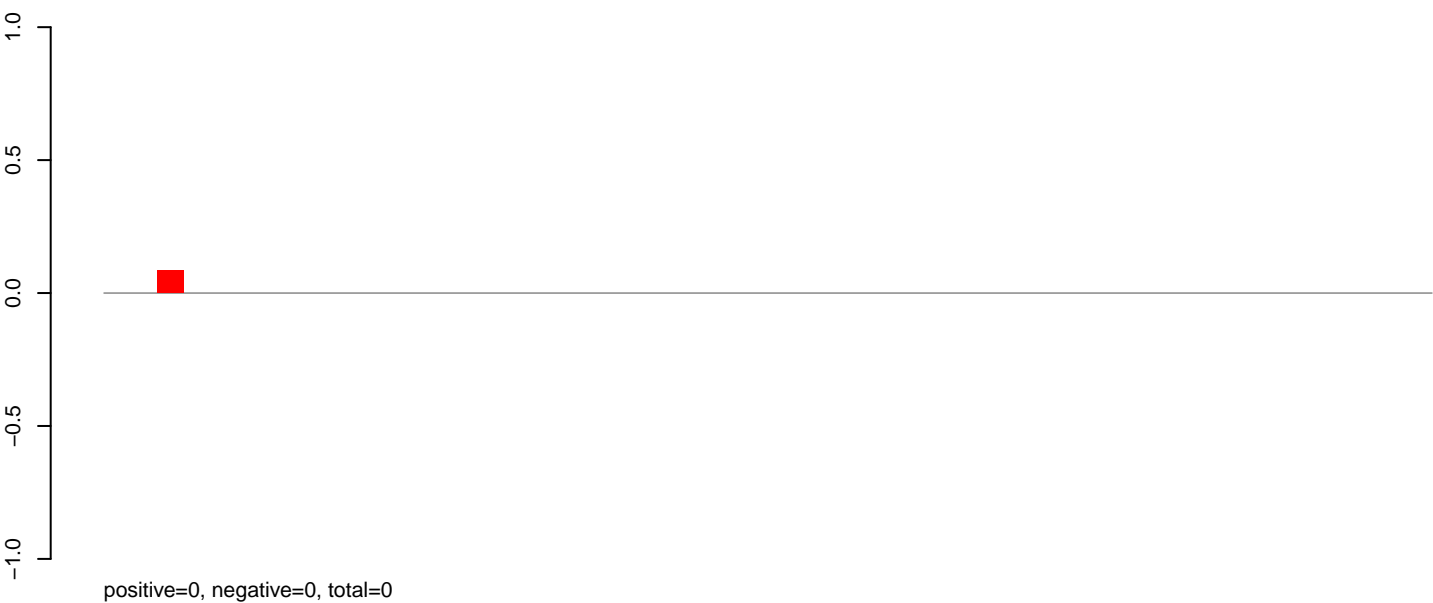
AeAlbo_C636_cells.rep



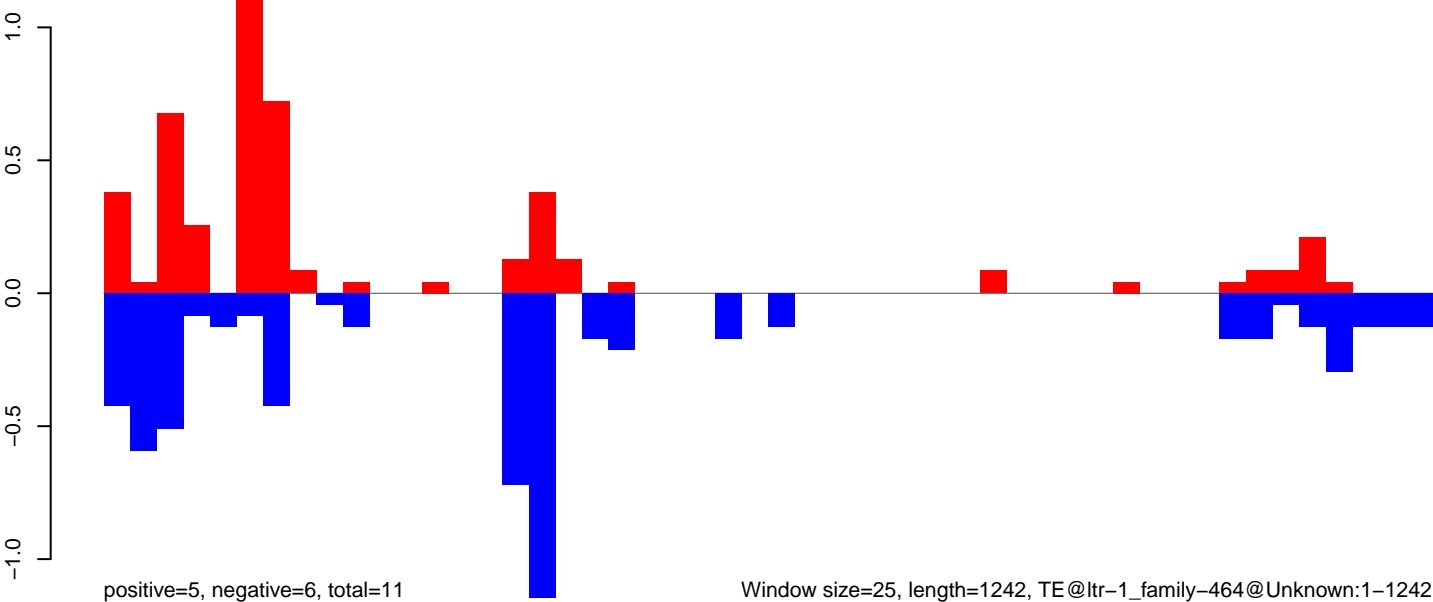
AeAlbo_C636_cells.18_23.rep



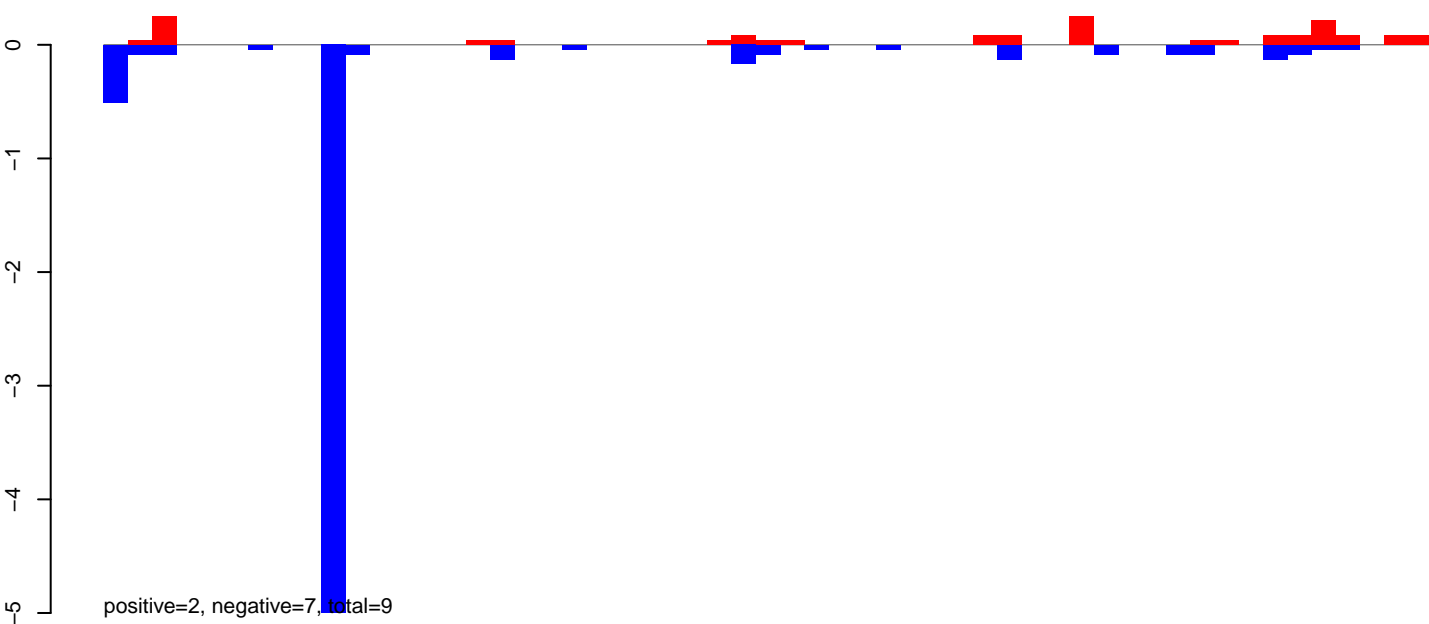
AeAlbo_C636_cells.24_35.rep



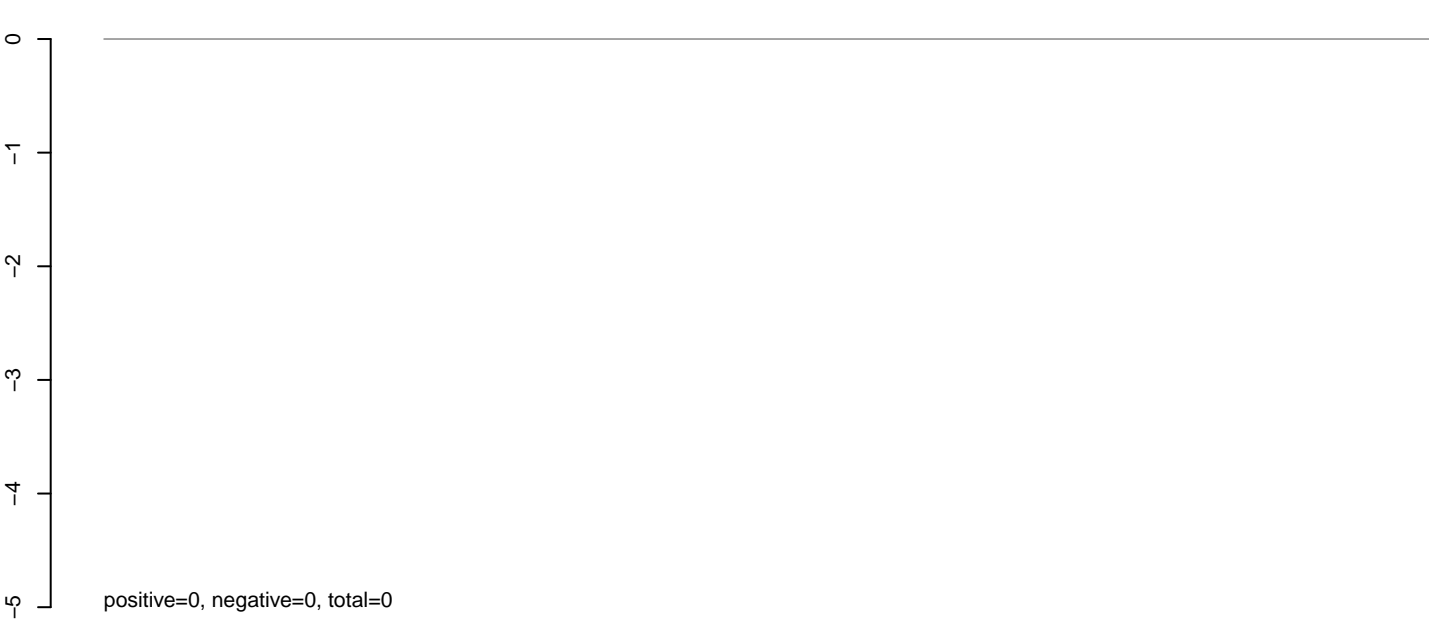
AeAlbo_C636_cells.rep



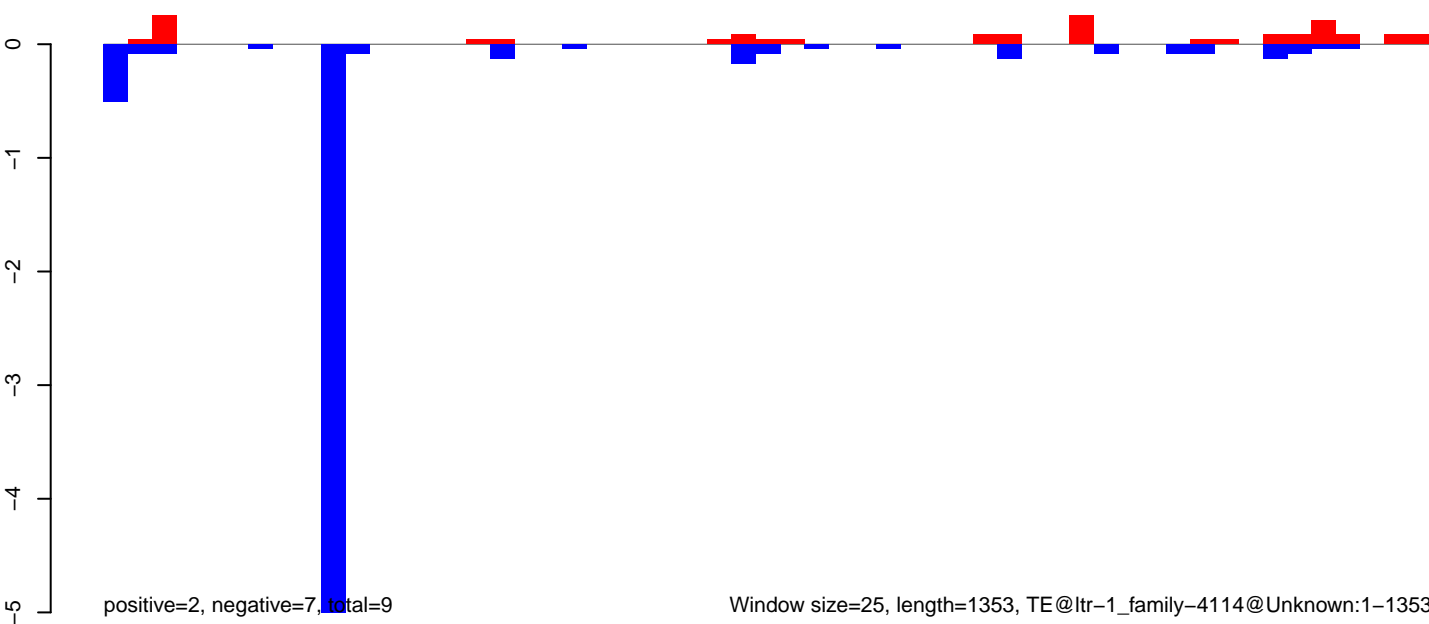
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

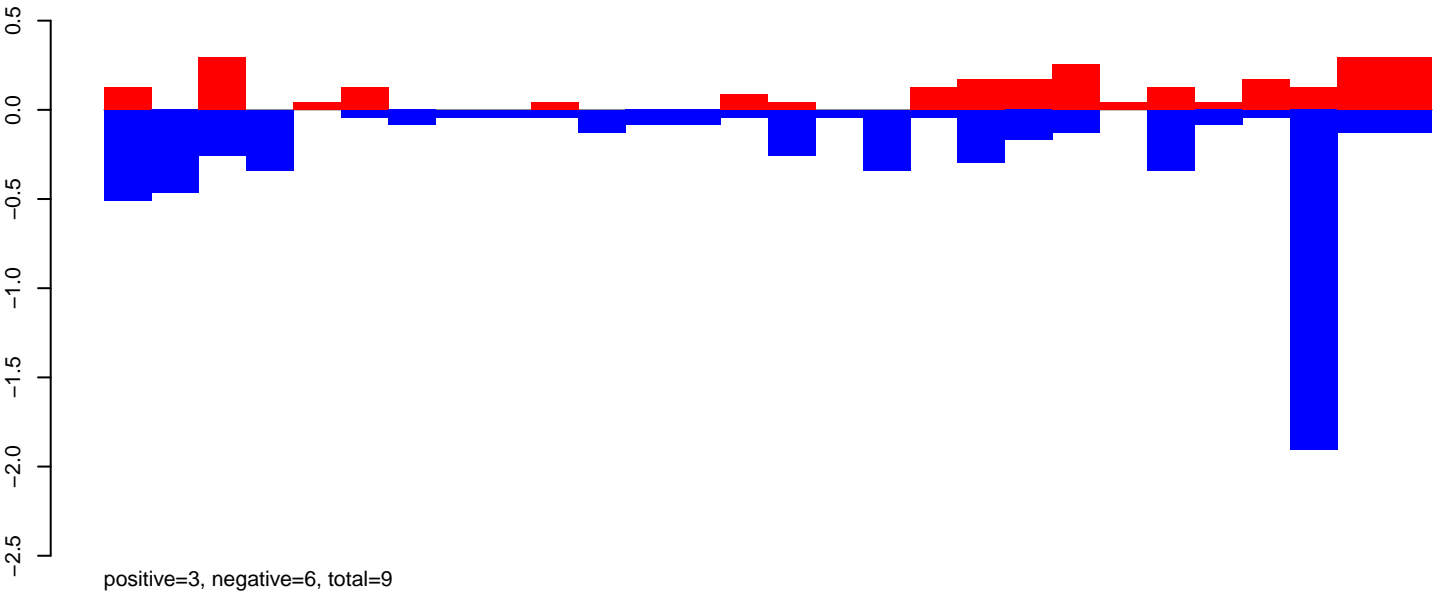


AeAlbo_C636_cells.rep

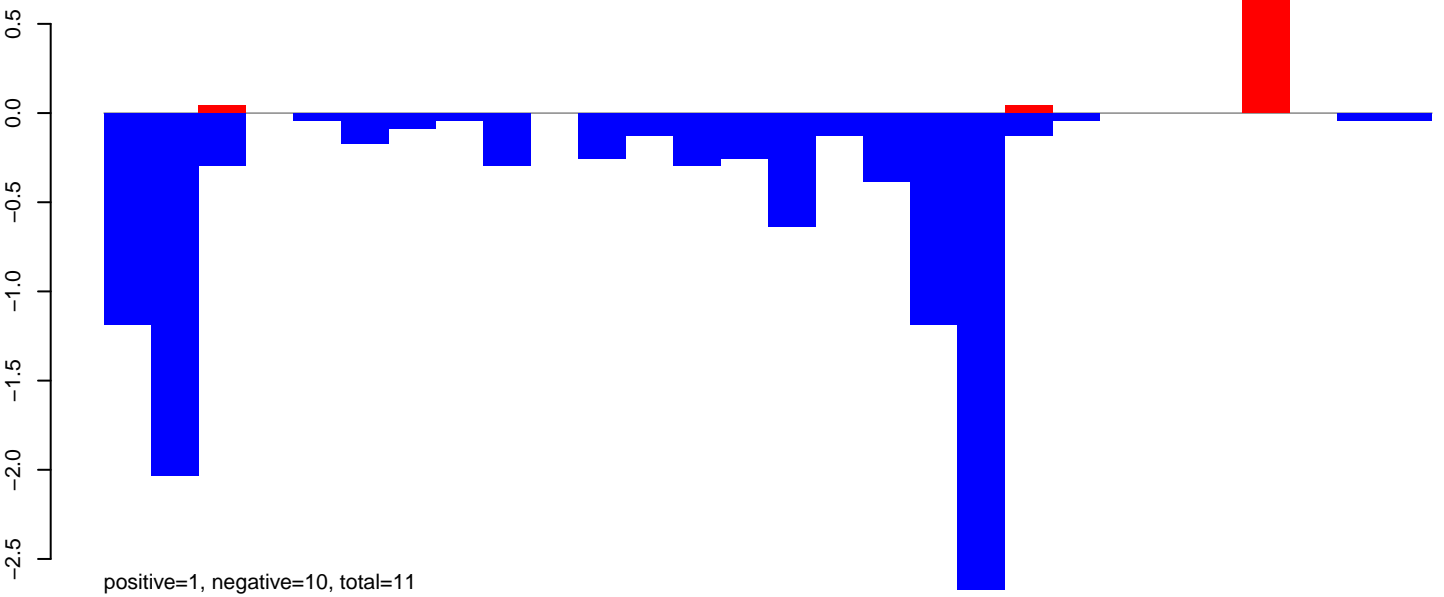


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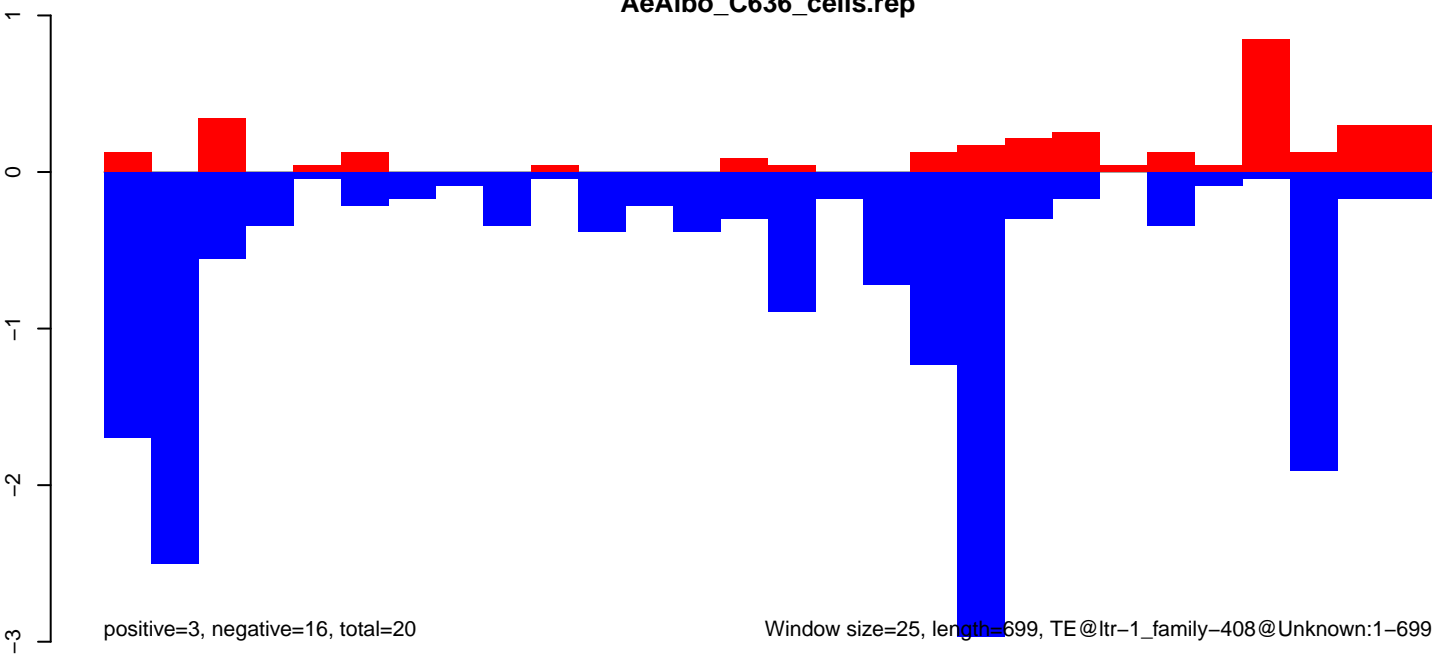
AeAlbo_C636_cells.18_23.rep



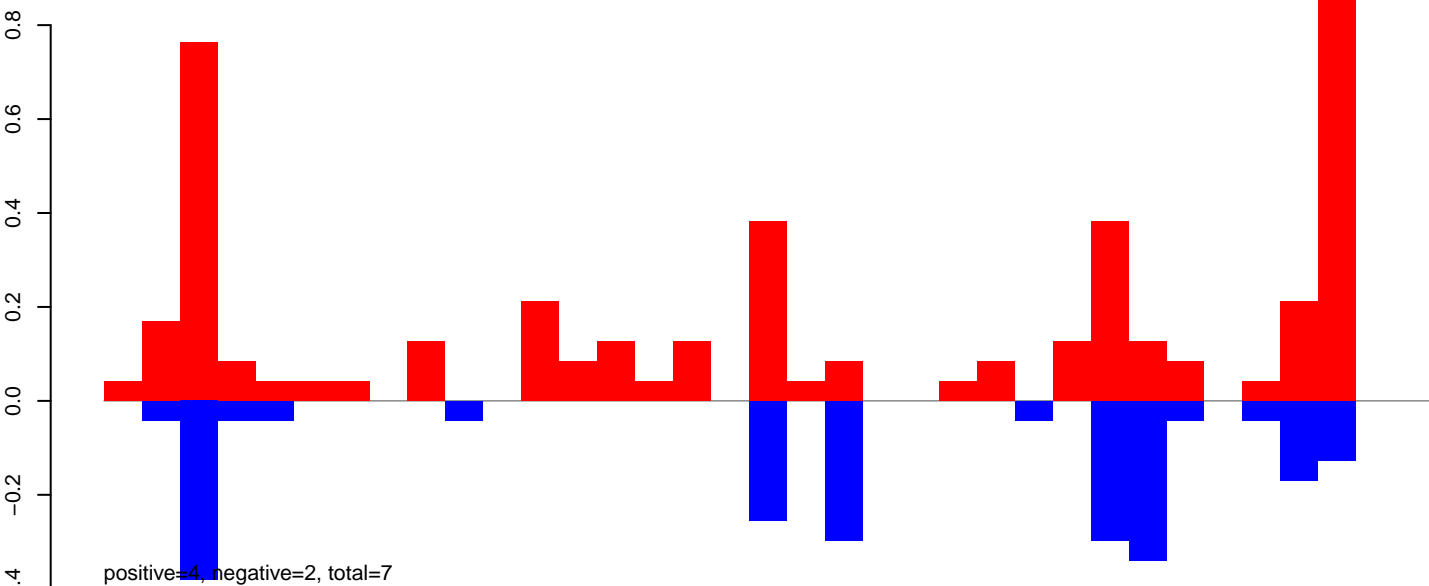
AeAlbo_C636_cells.24_35.rep



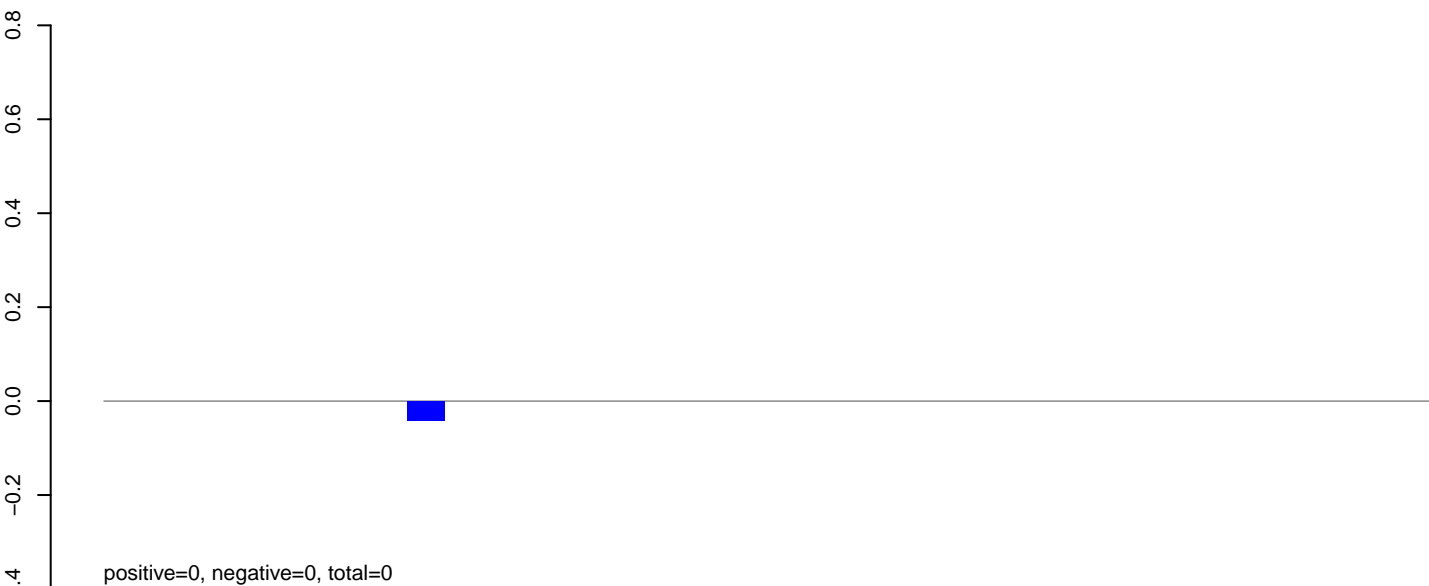
AeAlbo_C636_cells.rep



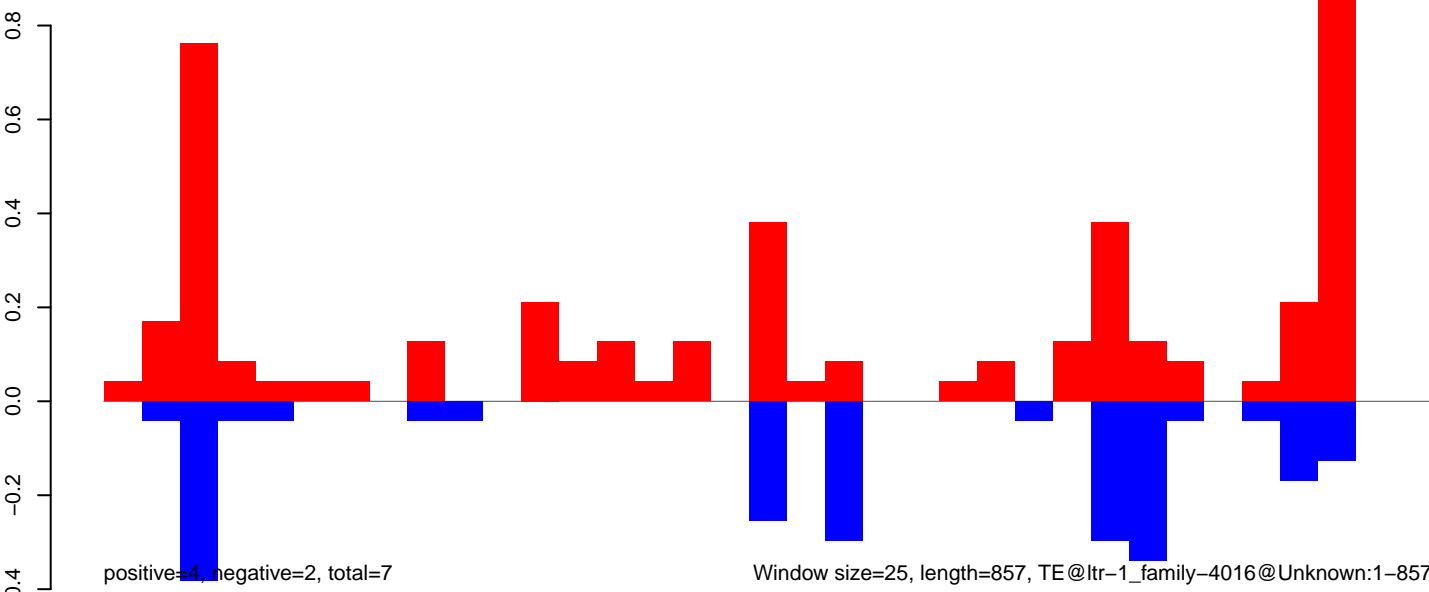
AeAlbo_C636_cells.18_23.rep



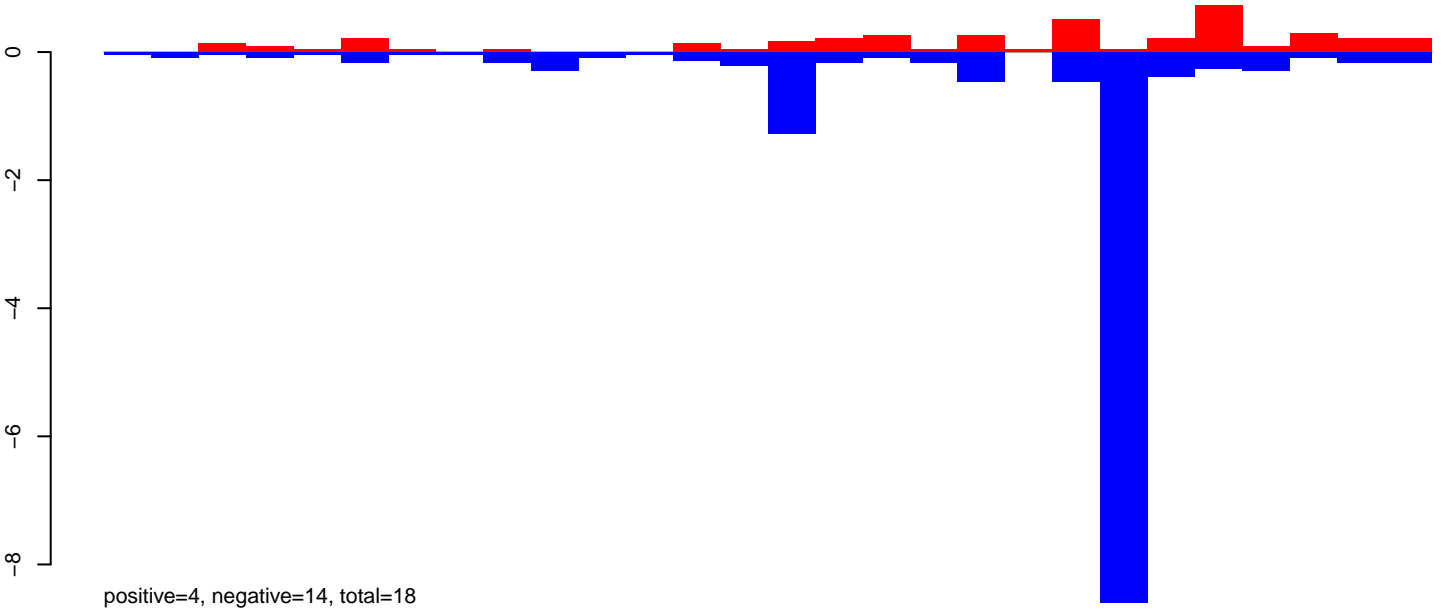
AeAlbo_C636_cells.24_35.rep



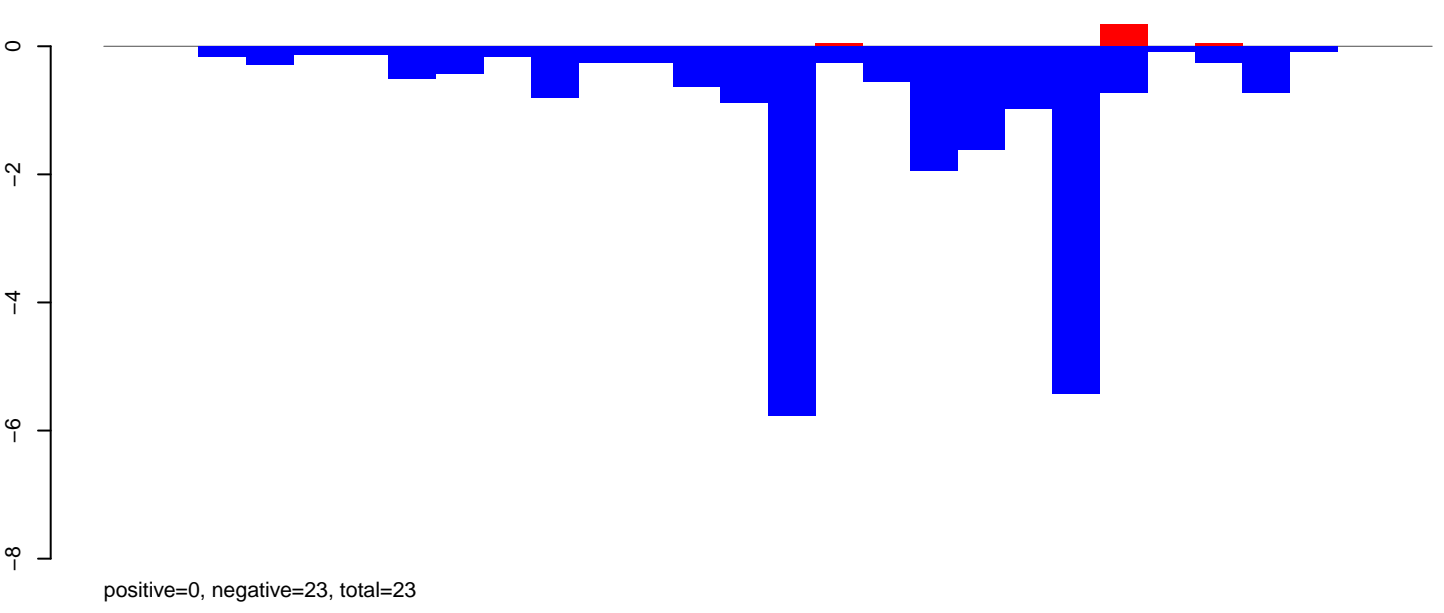
AeAlbo_C636_cells.rep



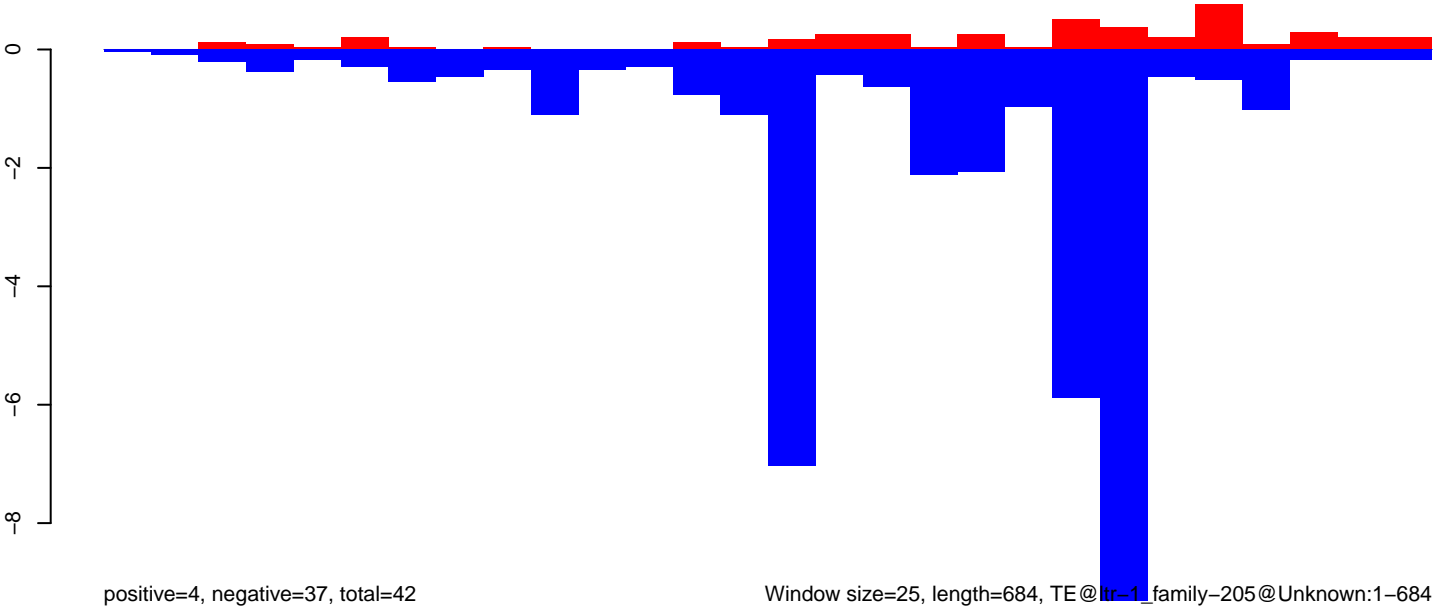
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

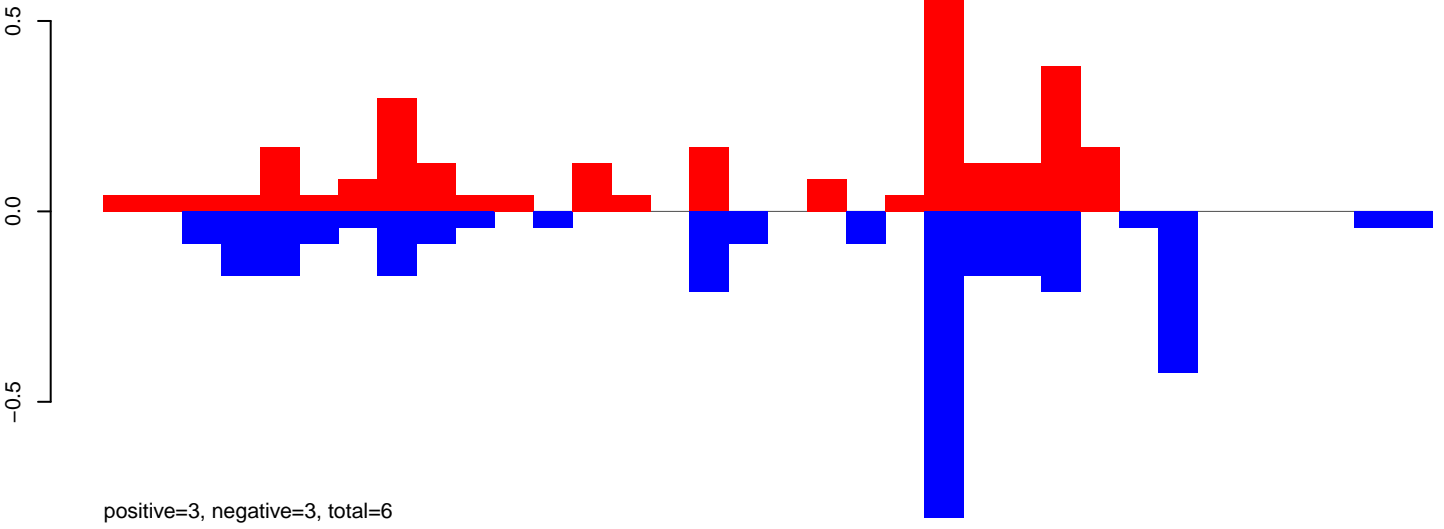


AeAlbo_C636_cells.rep

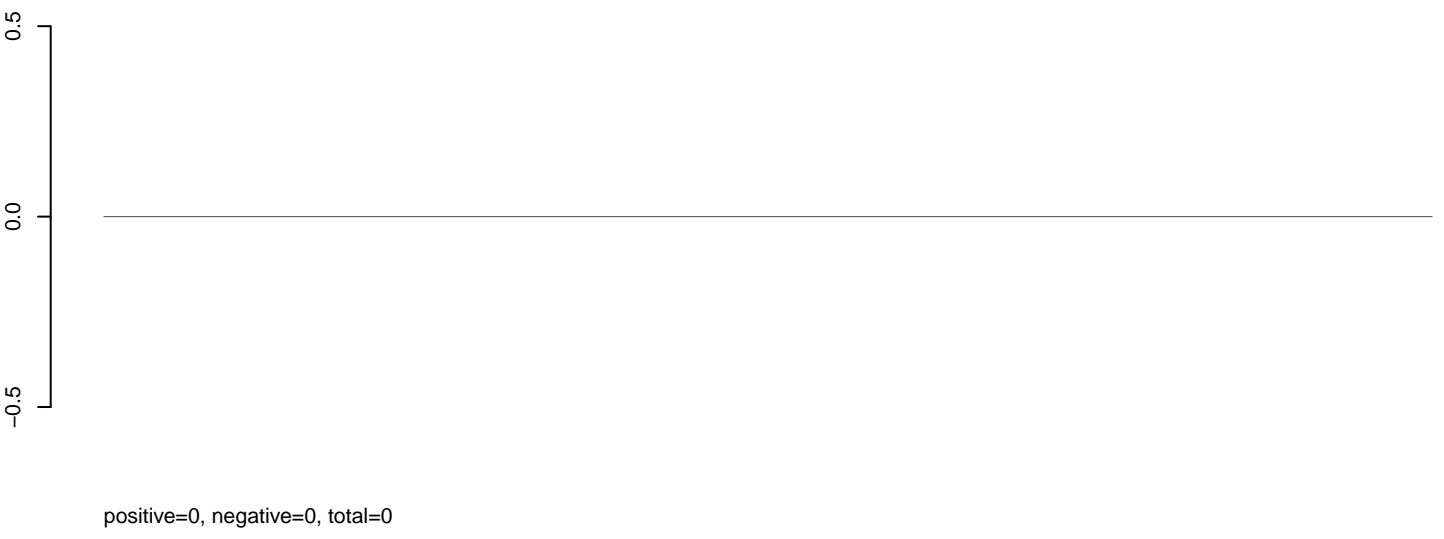


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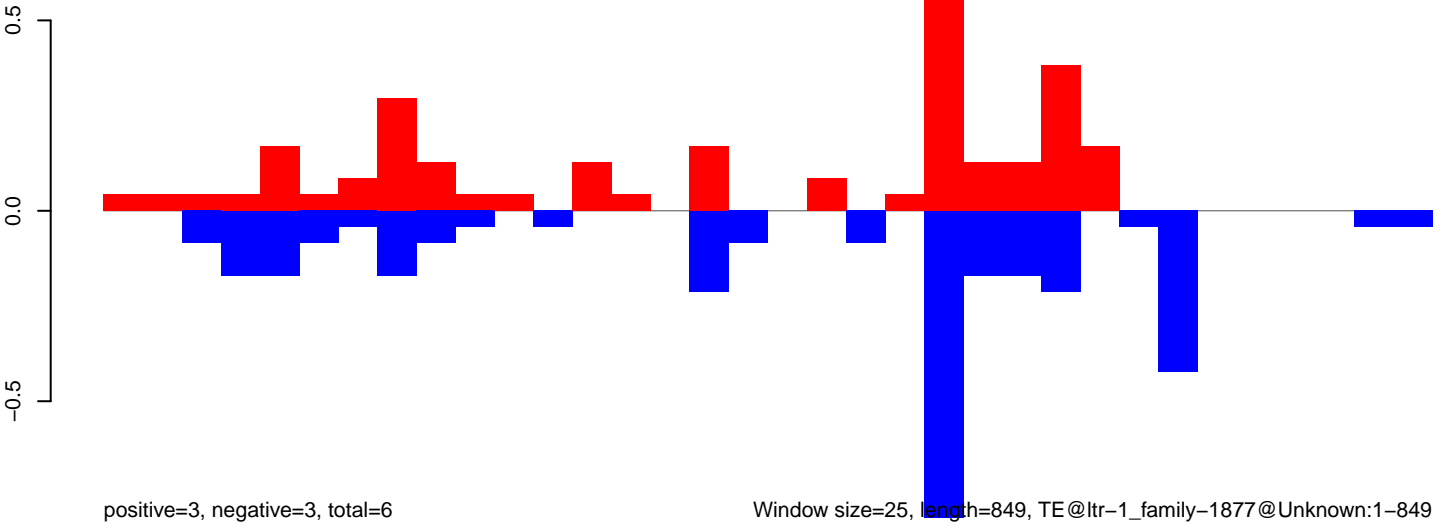
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AeAlbo_C636_cells.24_35.rep



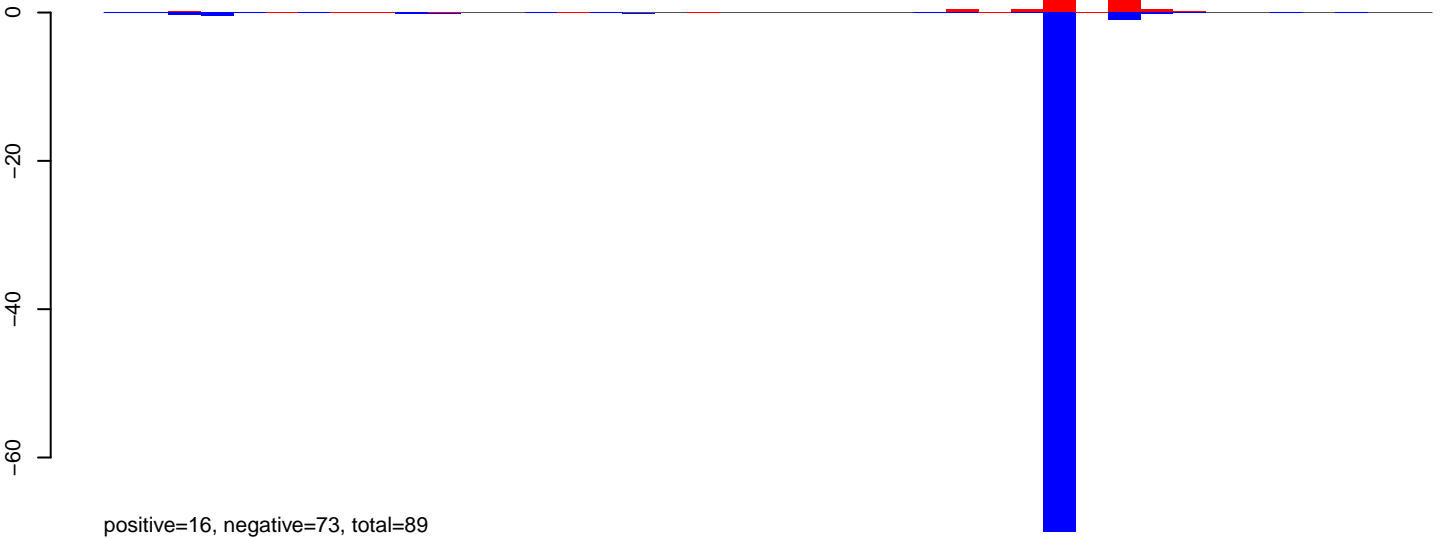
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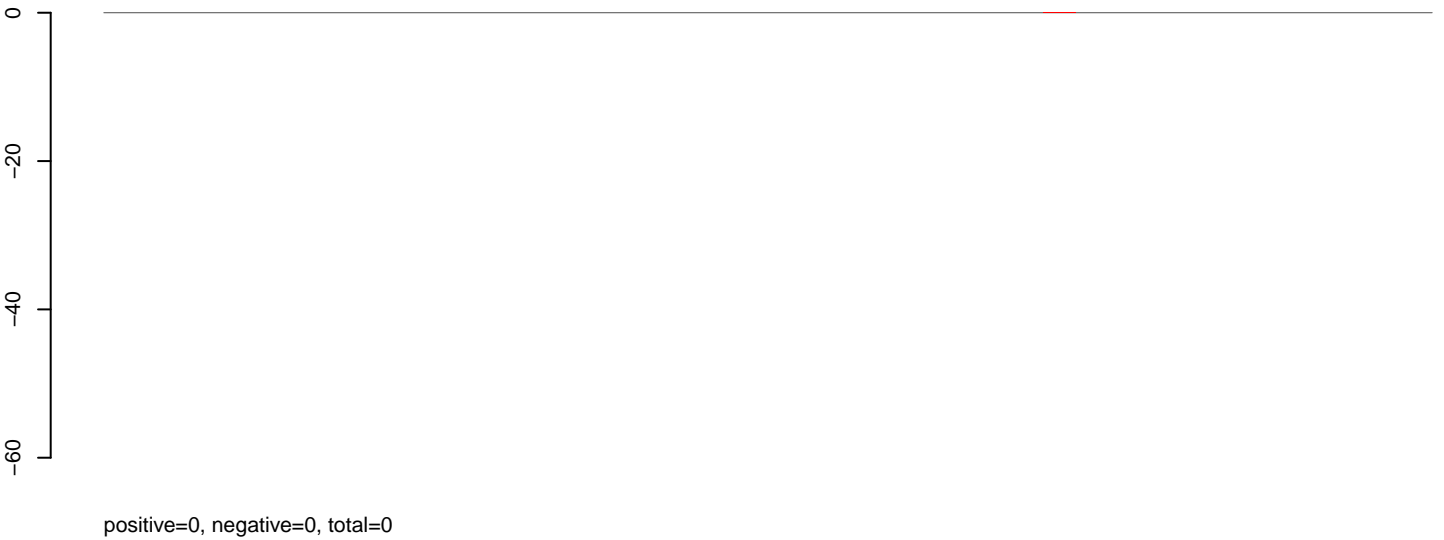
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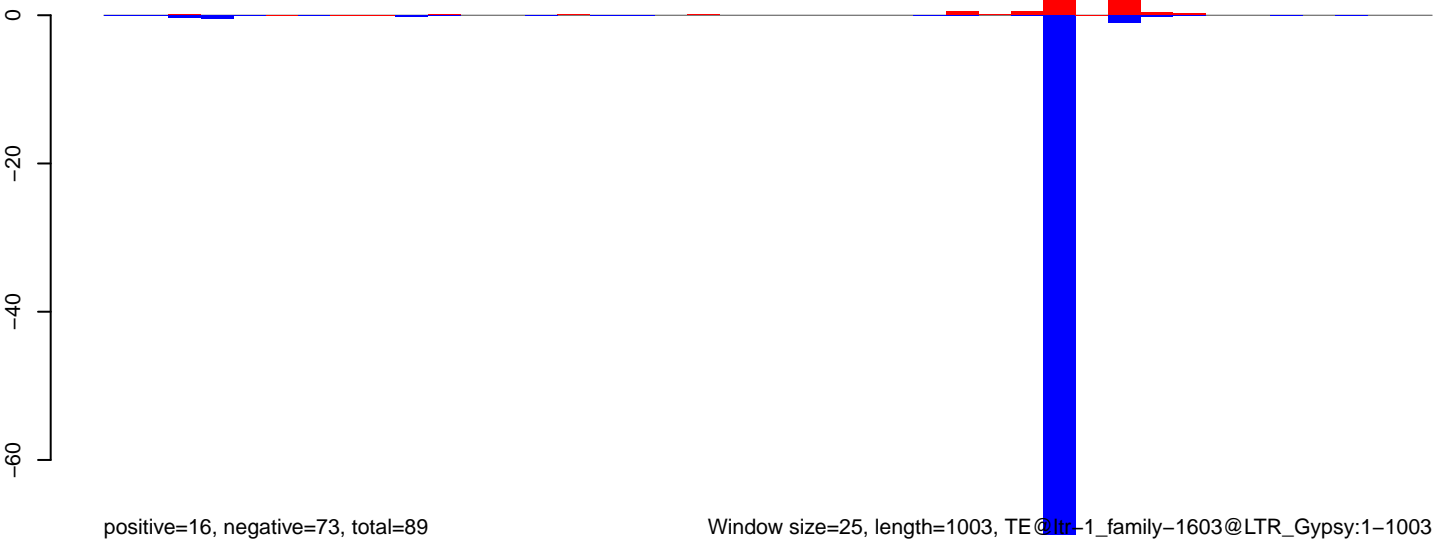
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



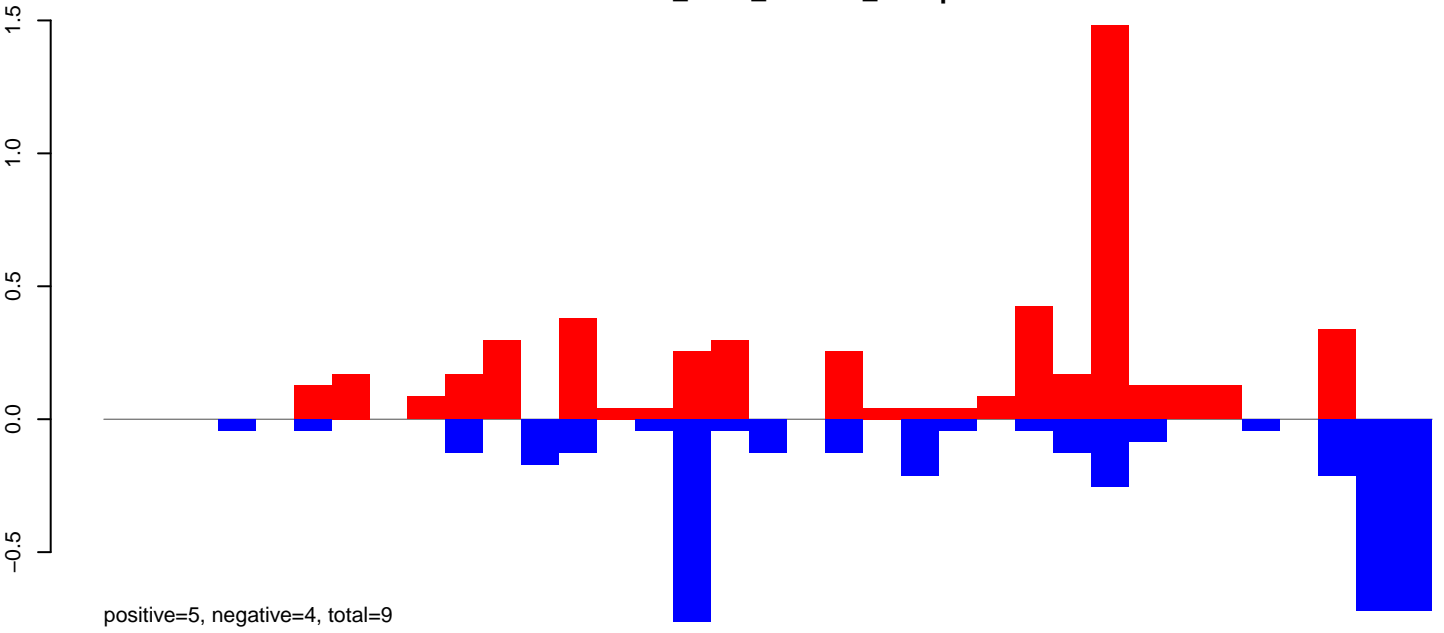
AeAlbo_C636_cells.rep



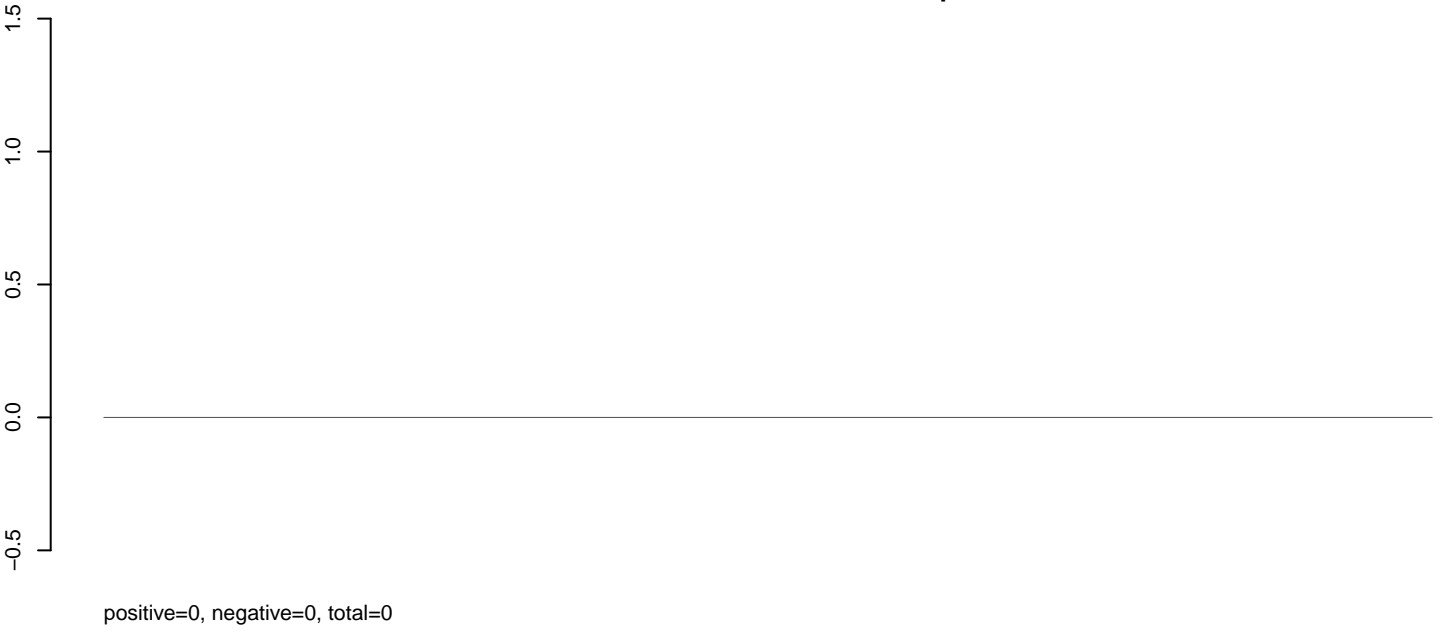
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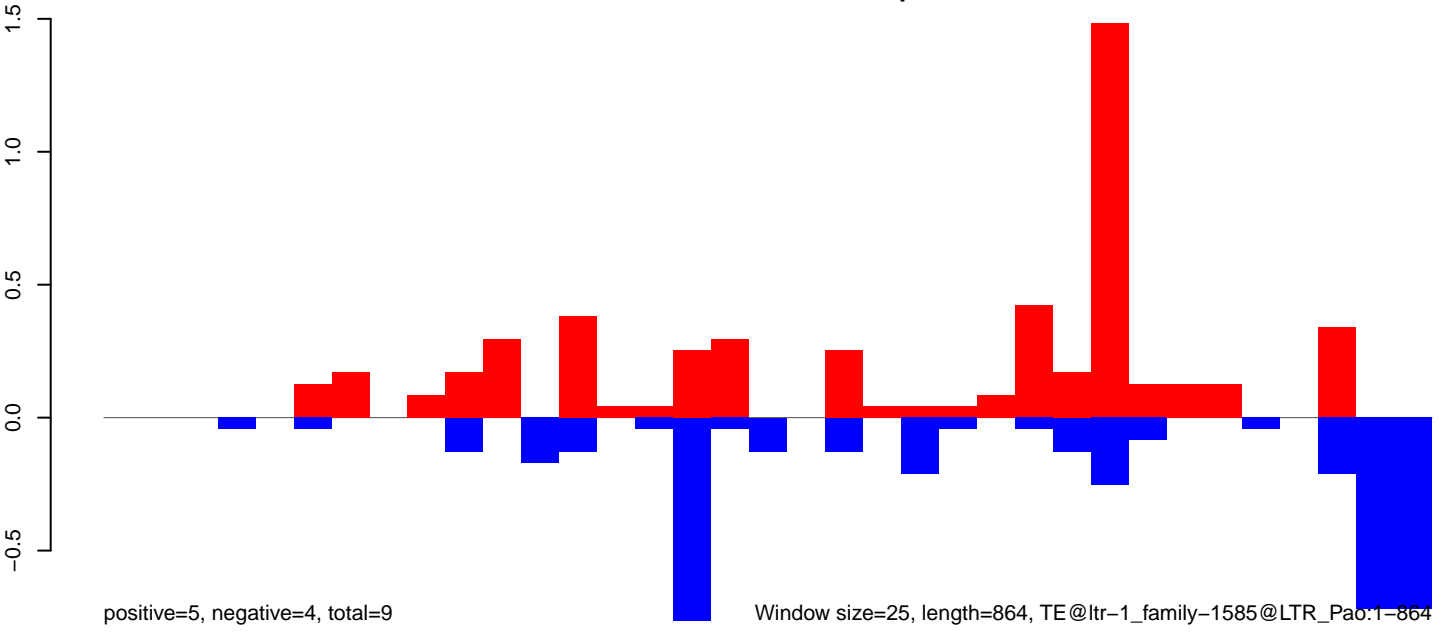
AeAlbo_C636_cells.18_23.rep



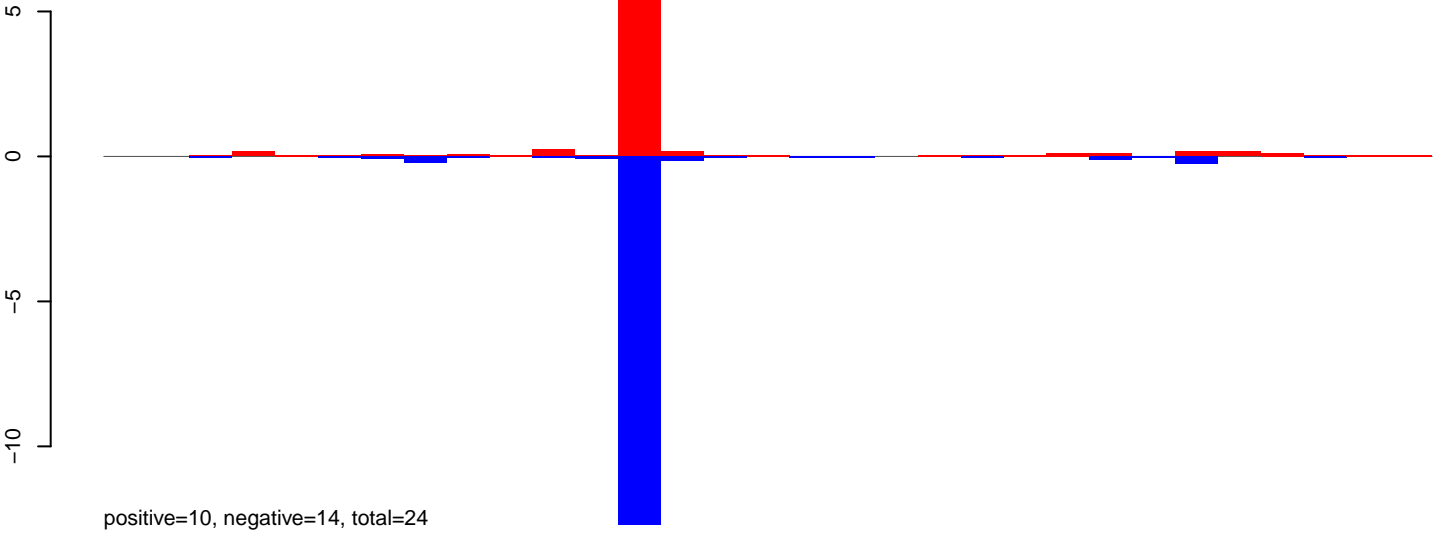
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

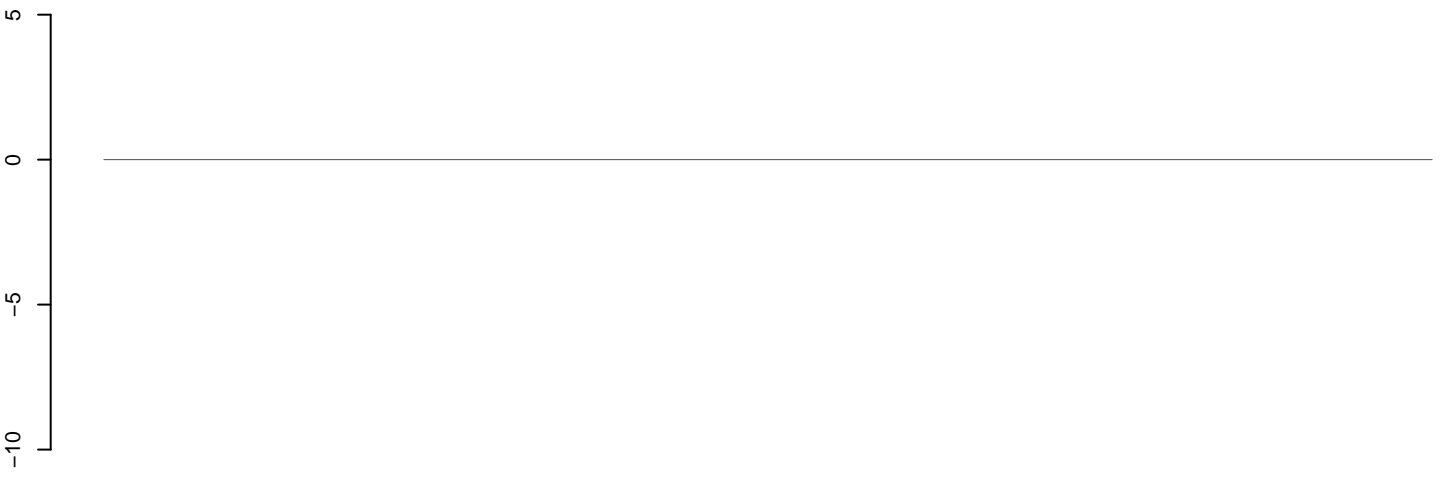


AeAlbo_C636_cells.18_23.rep



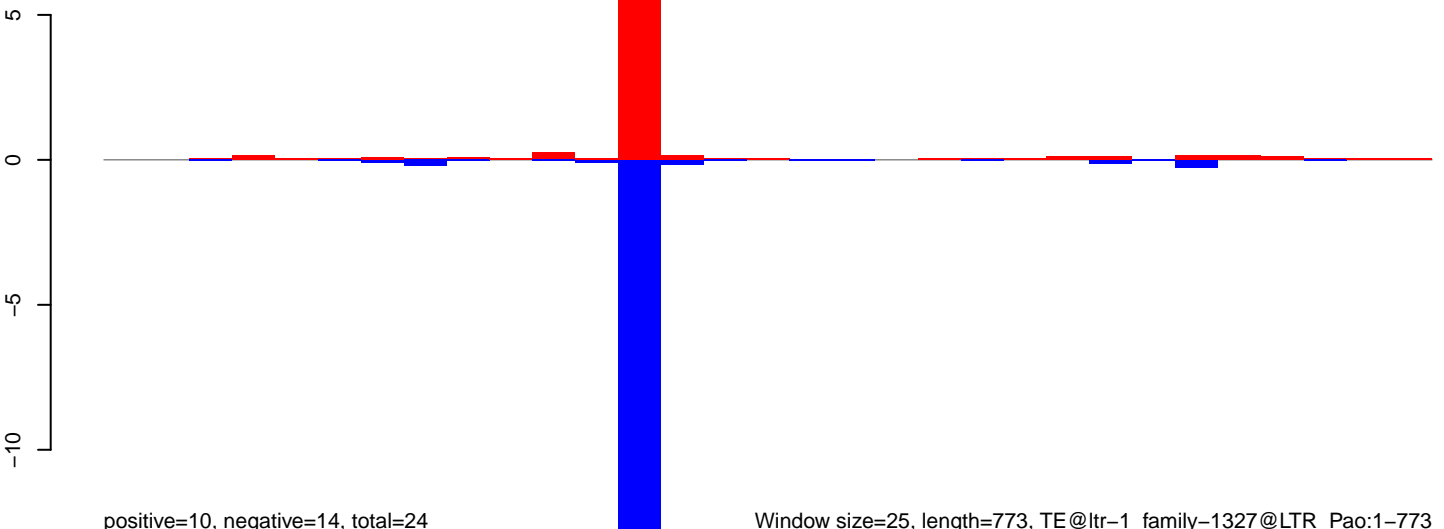
positive=10, negative=14, total=24

AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

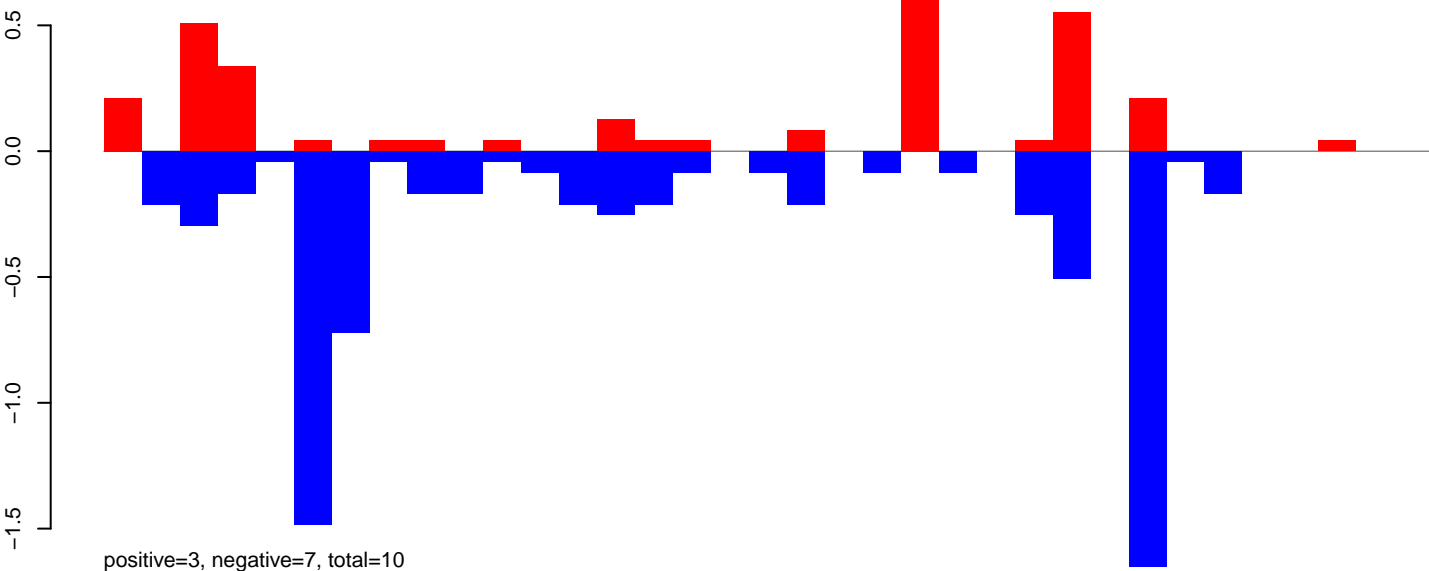


positive=10, negative=14, total=24

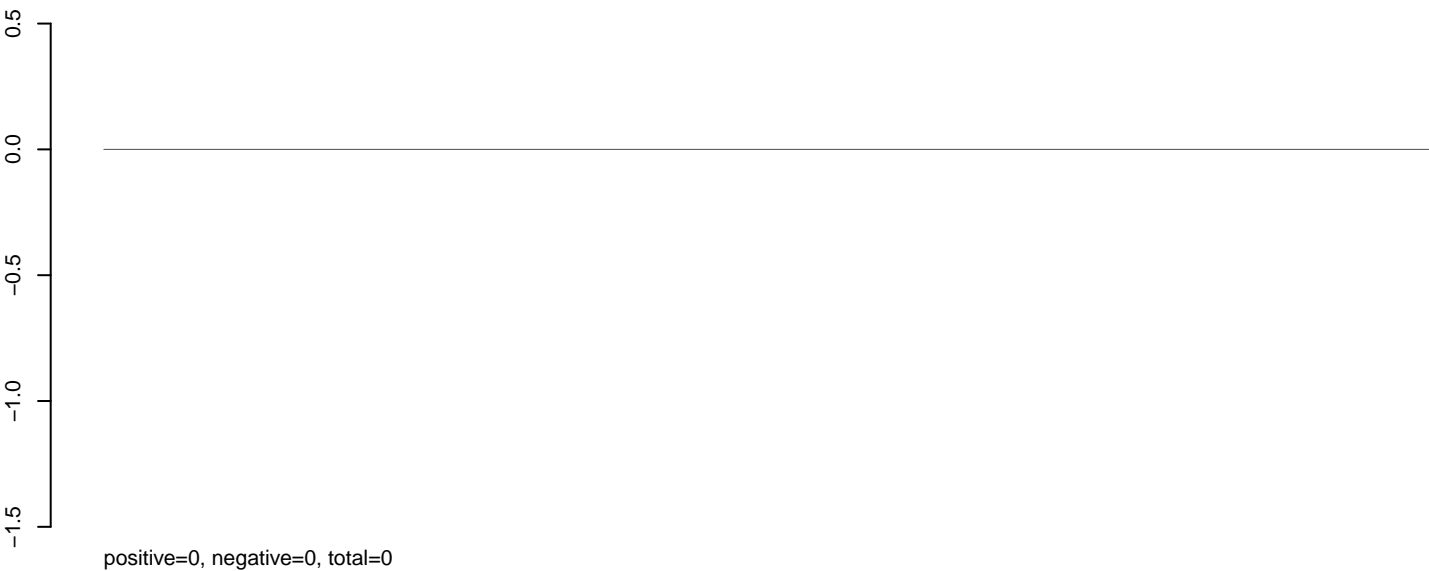
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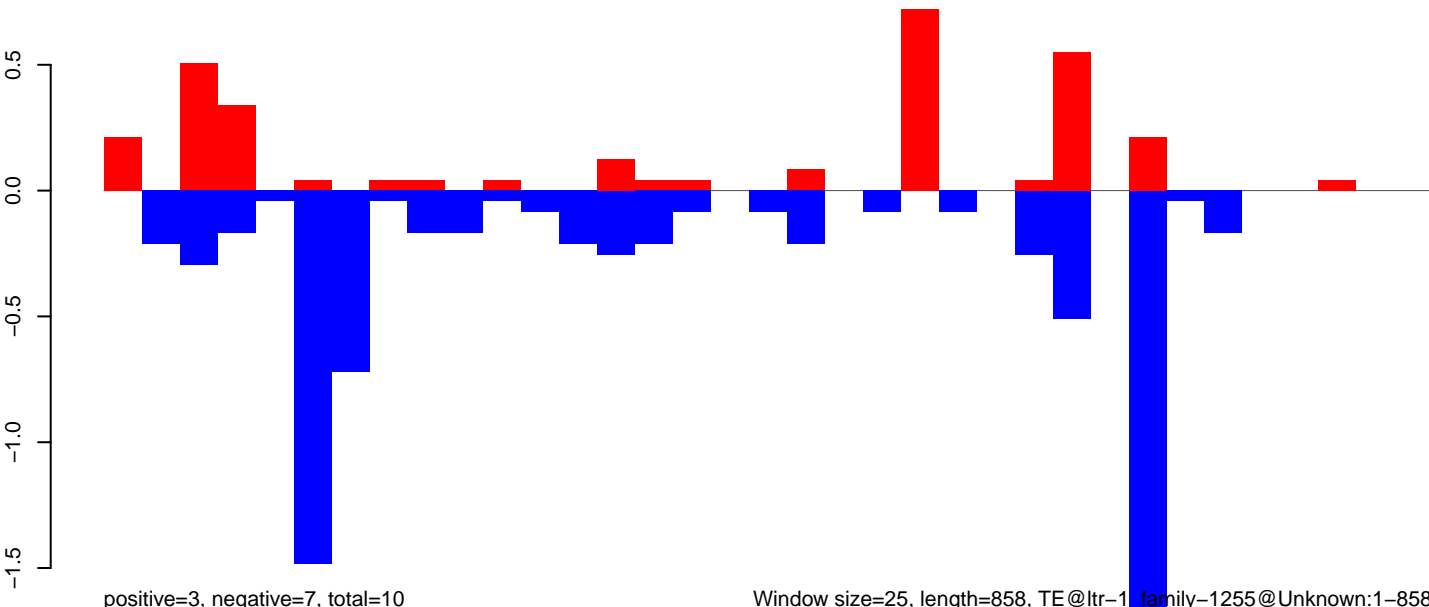
AeAlbo_C636_cells.18_23.rep



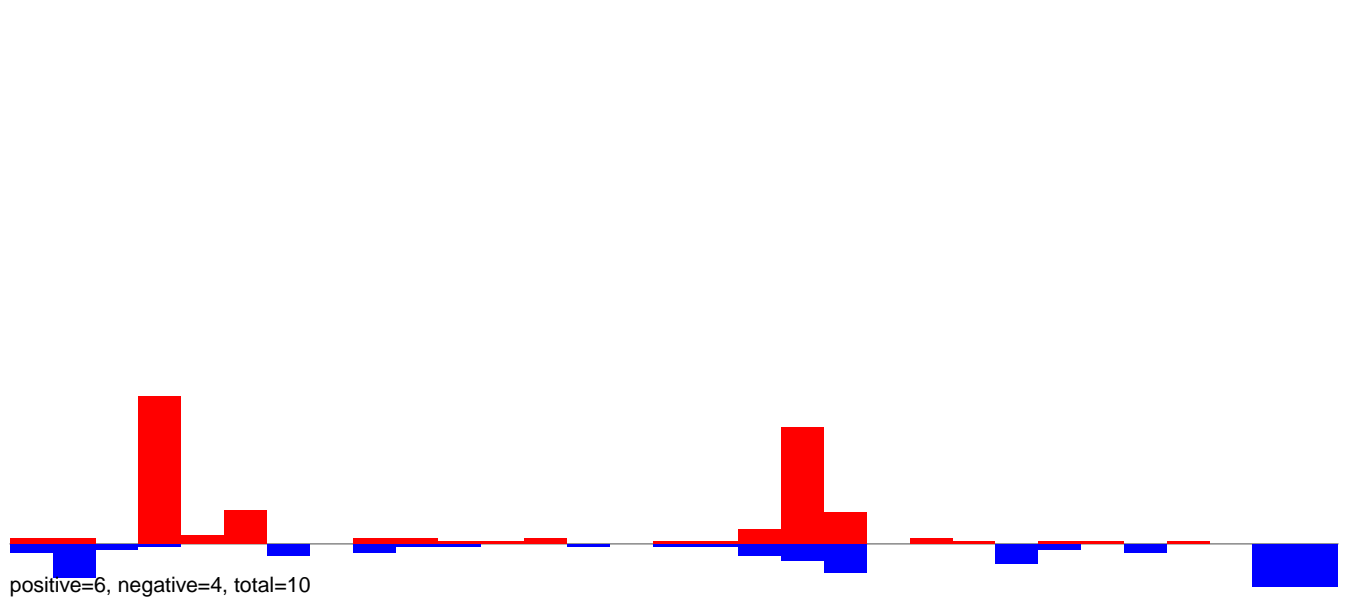
AeAlbo_C636_cells.24_35.rep



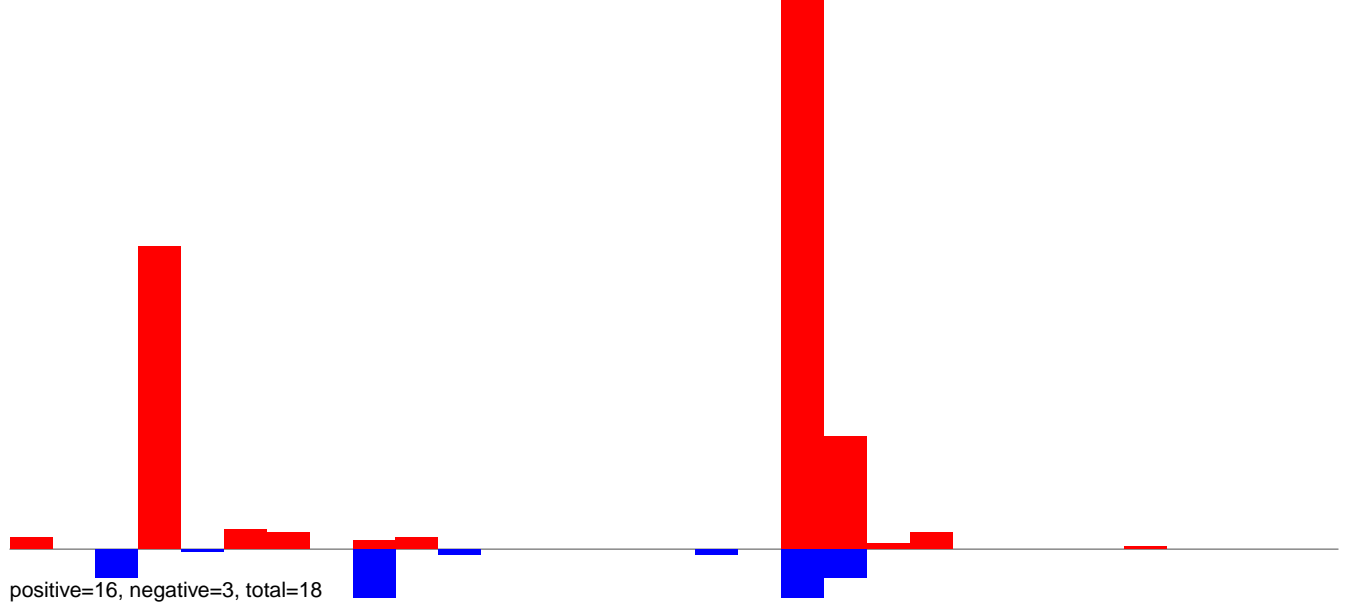
AeAlbo_C636_cells.rep



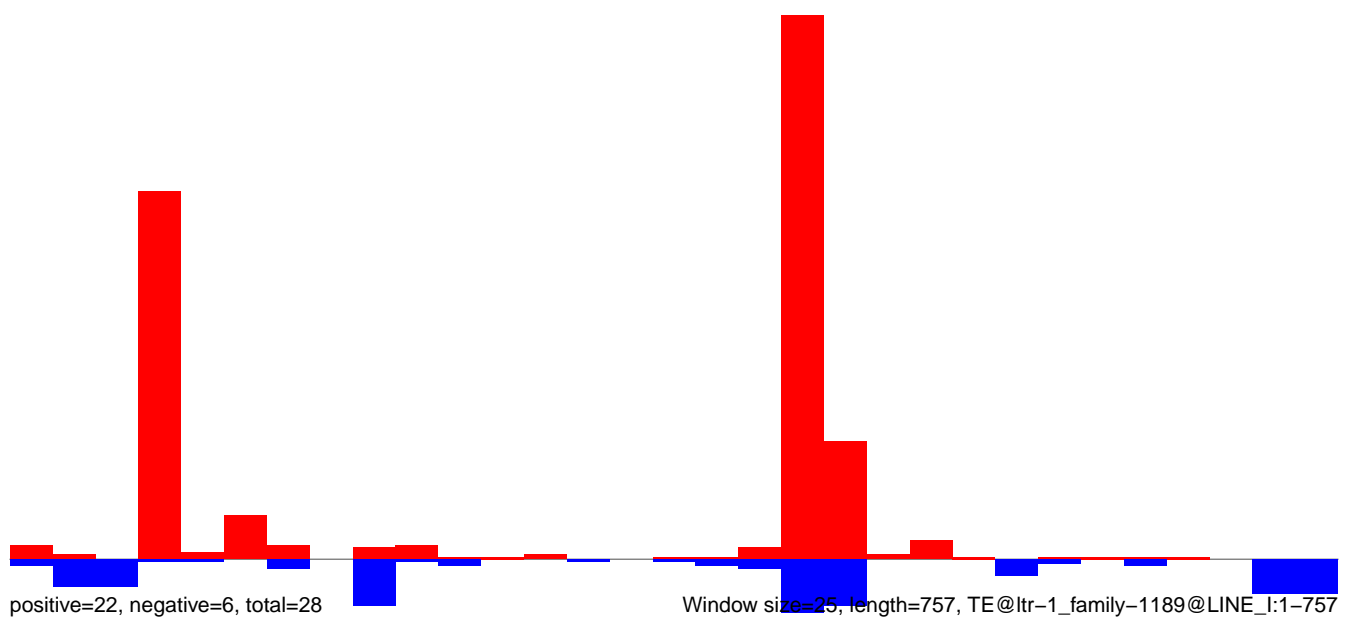
AeAlbo_C636_cells.18_23.rep



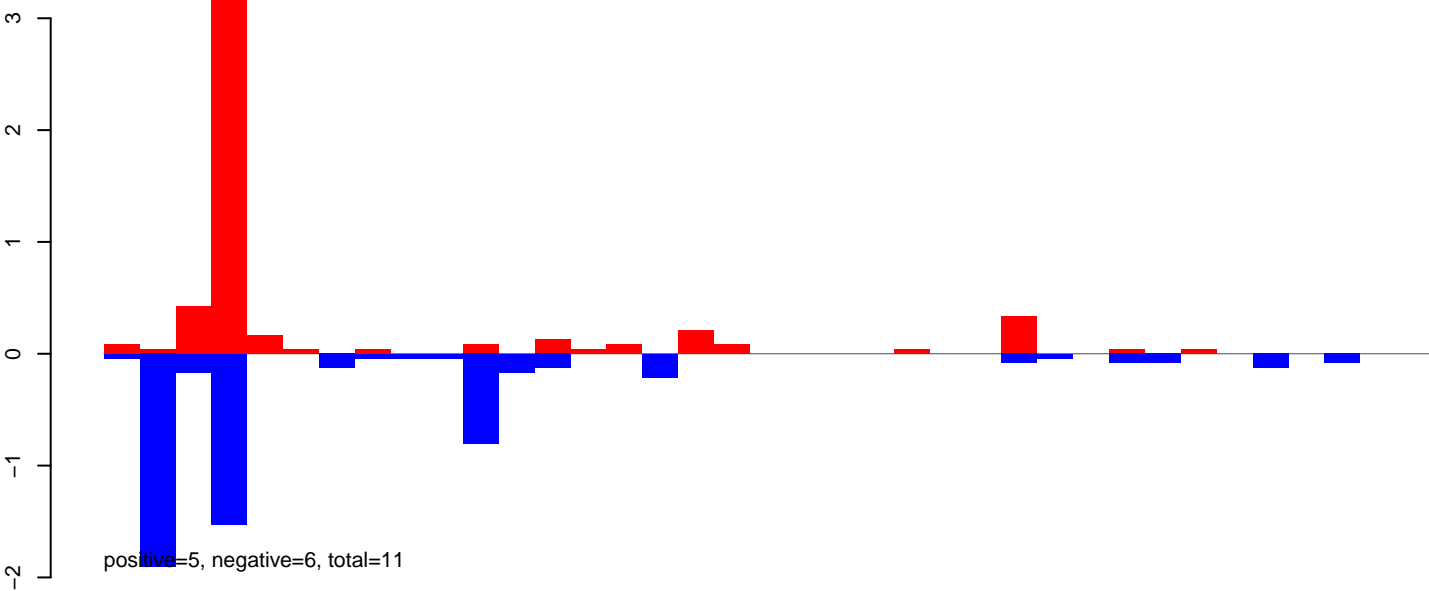
AeAlbo_C636_cells.24_35.rep



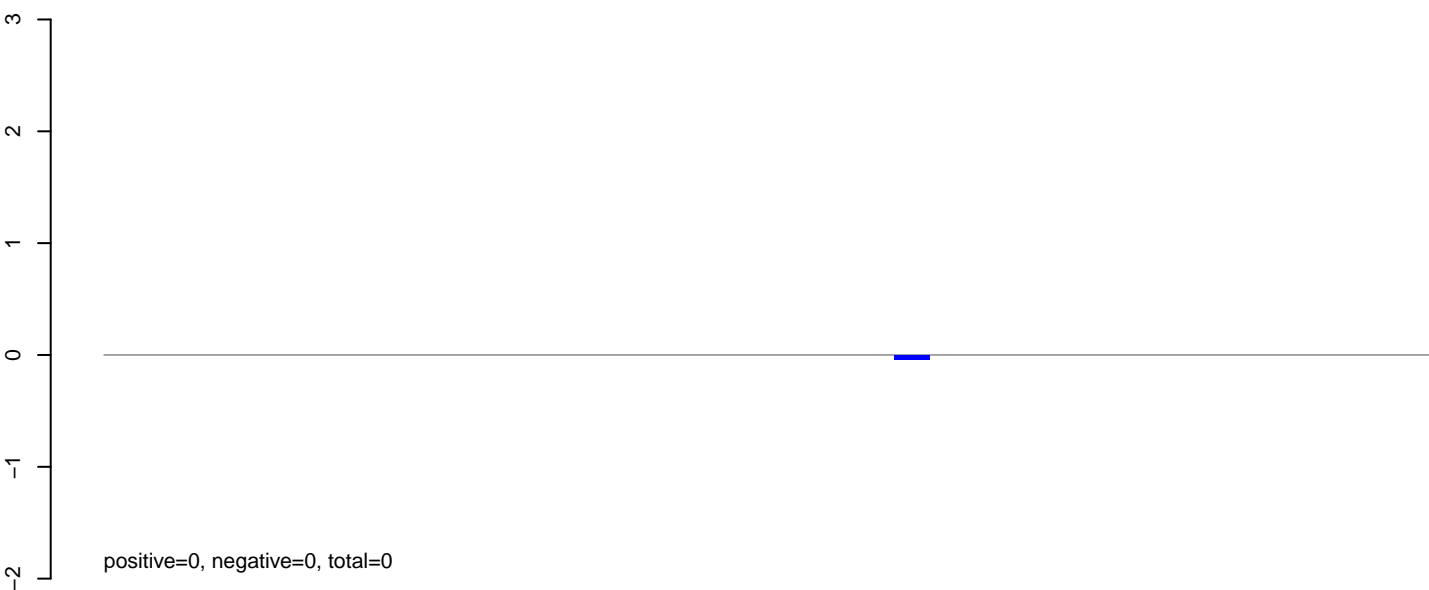
AeAlbo_C636_cells.rep



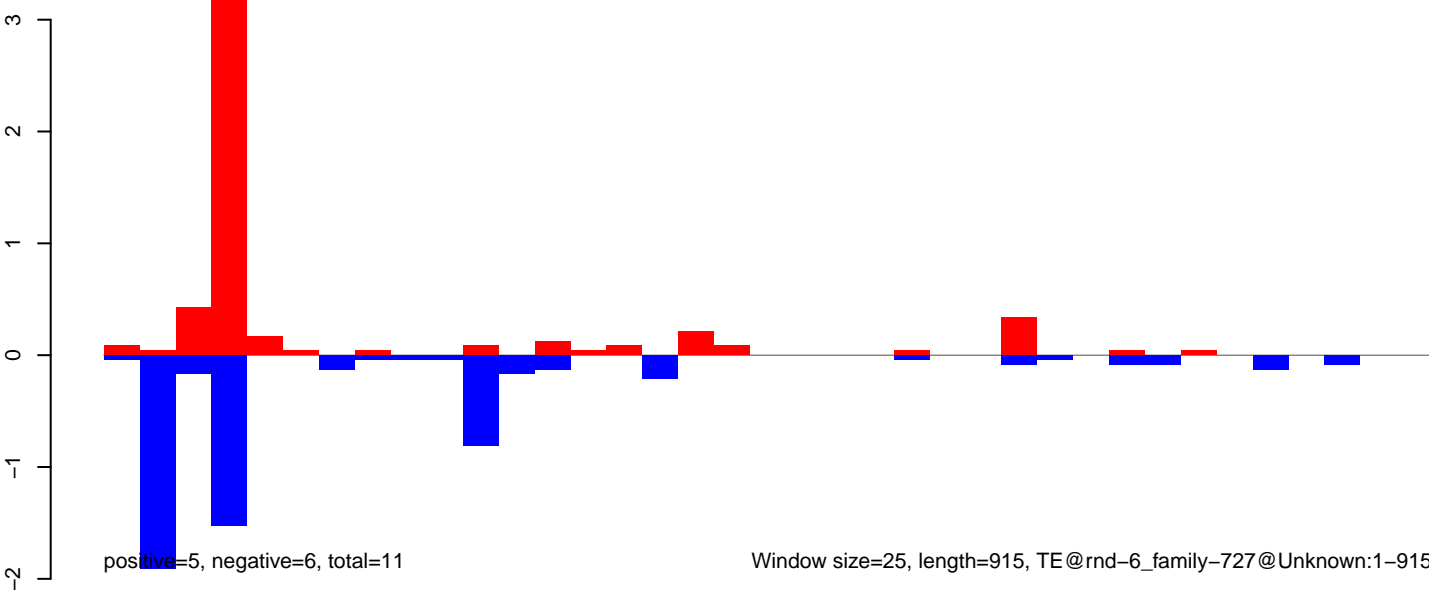
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

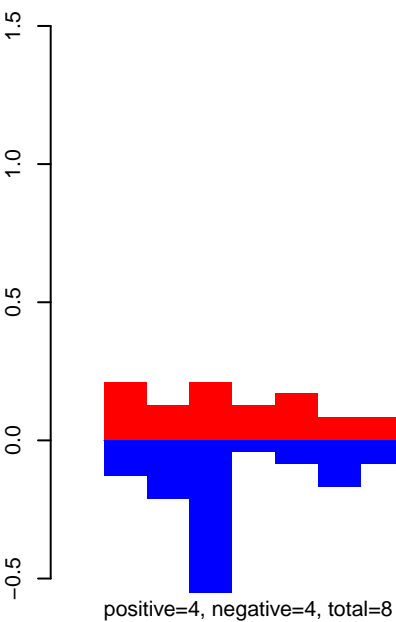


AeAlbo_C636_cells.rep

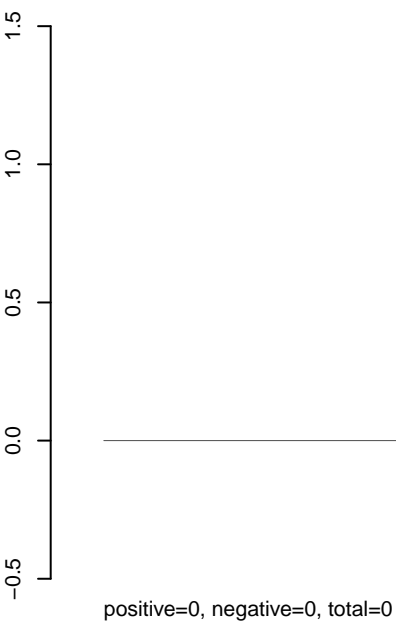


Window size=25, length=915, TE@rnd-6_family-727@Unknown:1-915

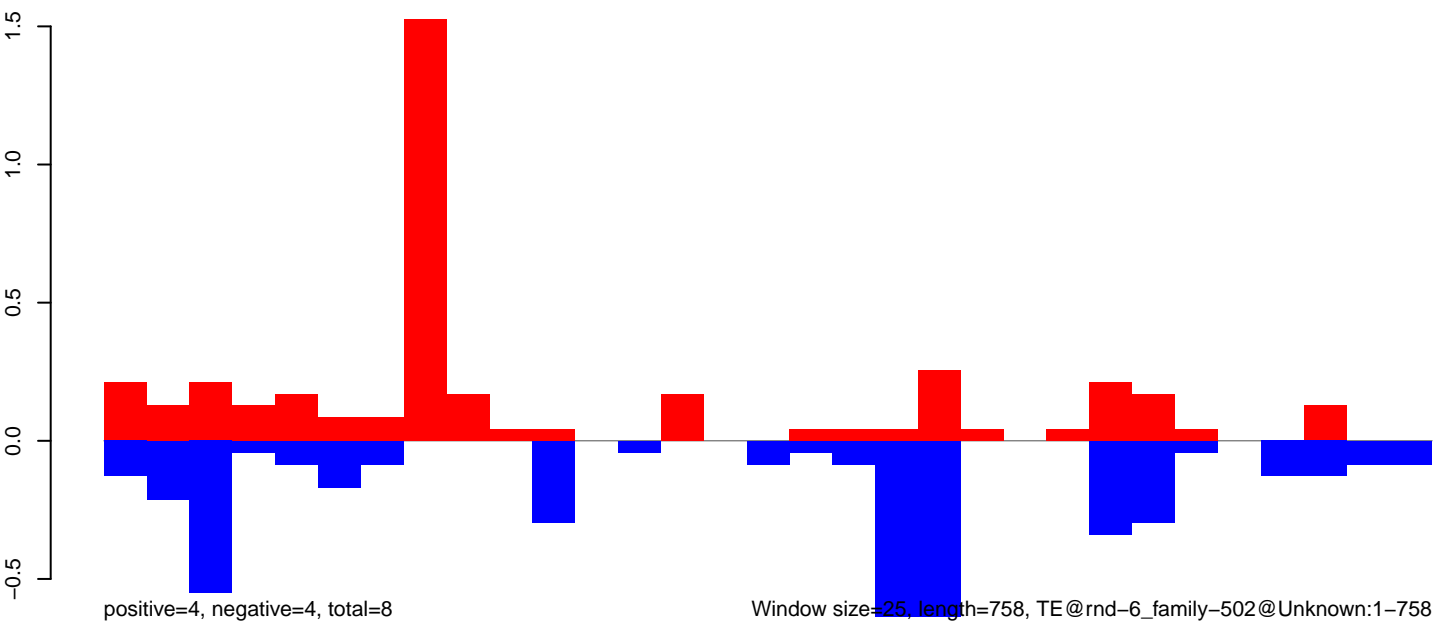
AeAlbo_C636_cells.18_23.rep



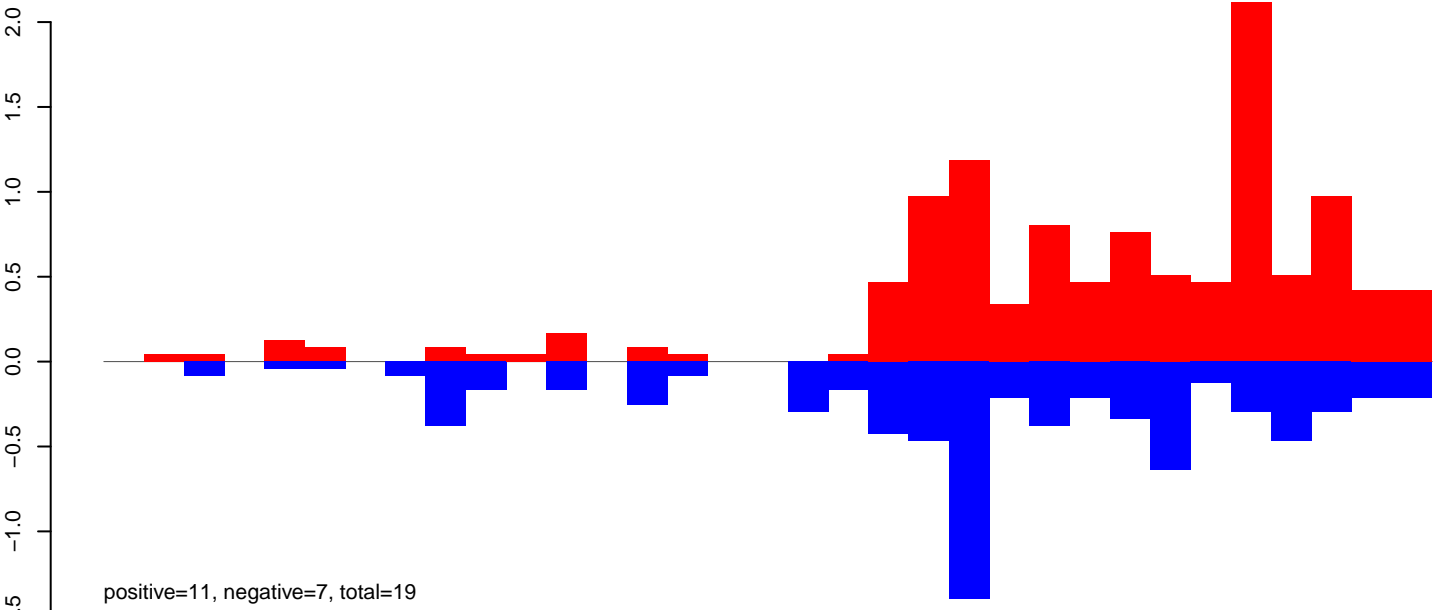
AeAlbo_C636_cells.24_35.rep



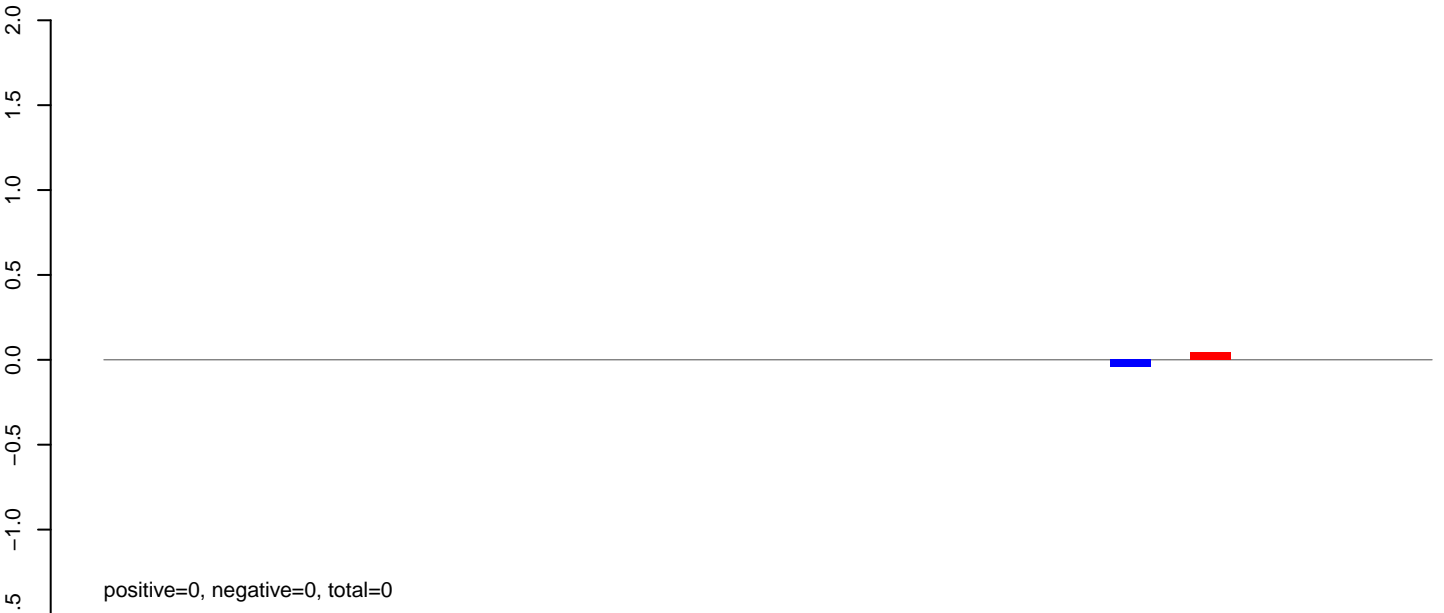
AeAlbo_C636_cells.rep



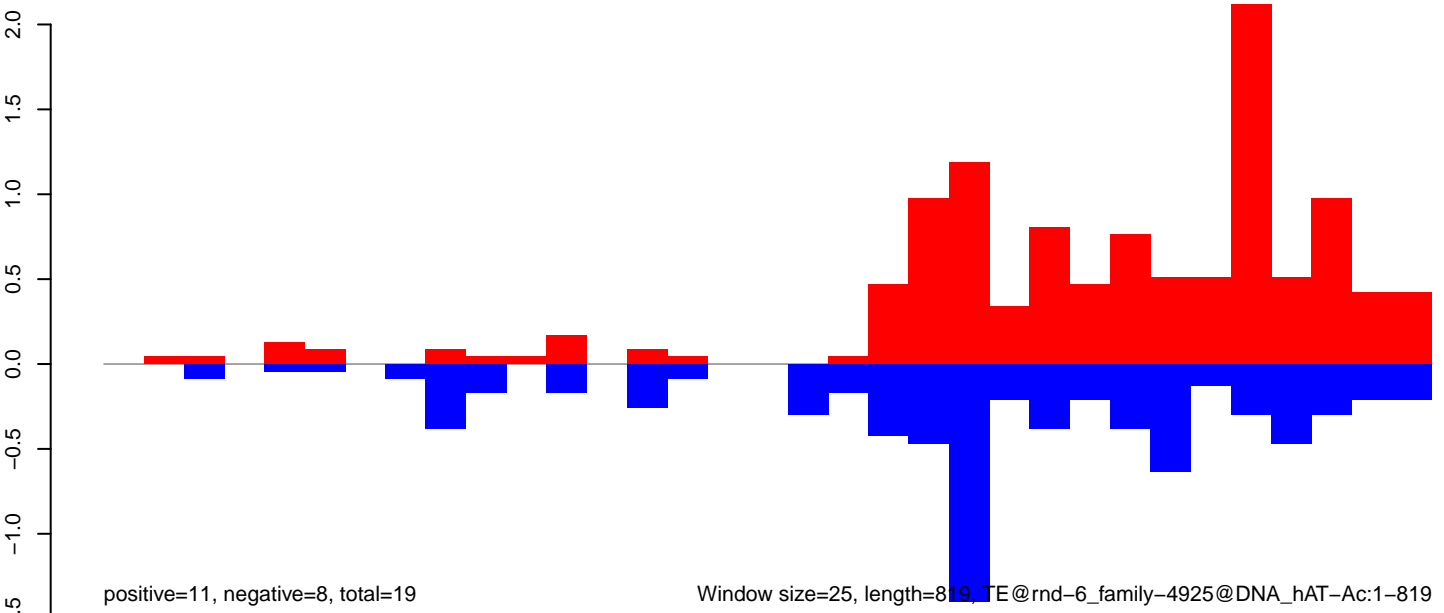
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

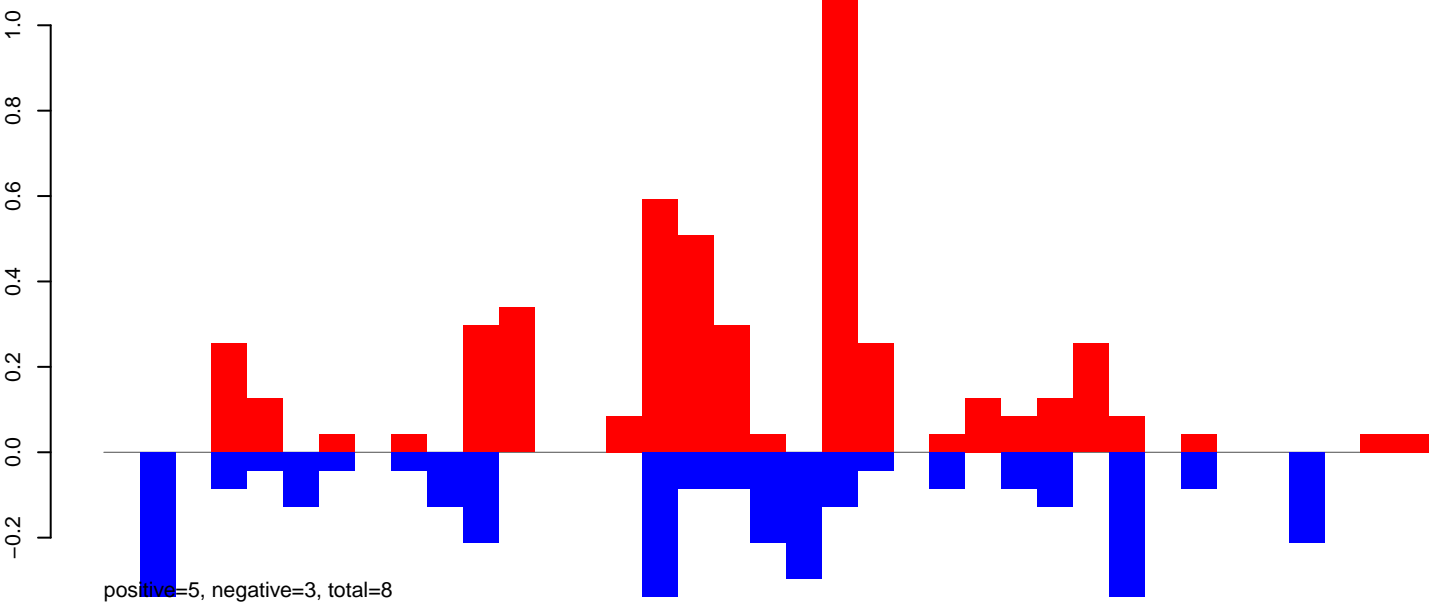


AeAlbo_C636_cells.rep



Window size=25, length=819, TE@rnd-6_family-4925@DNA_hAT-Ac:1-819

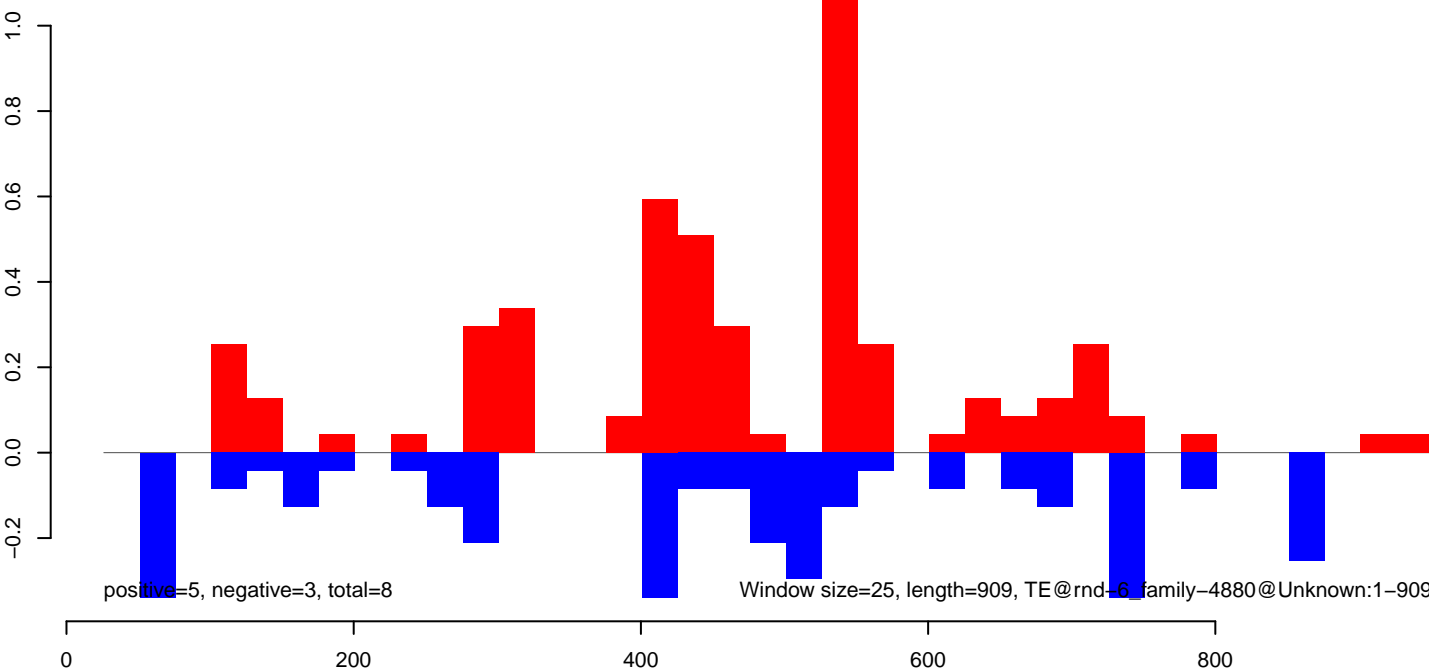
AeAlbo_C636_cells.18_23.rep



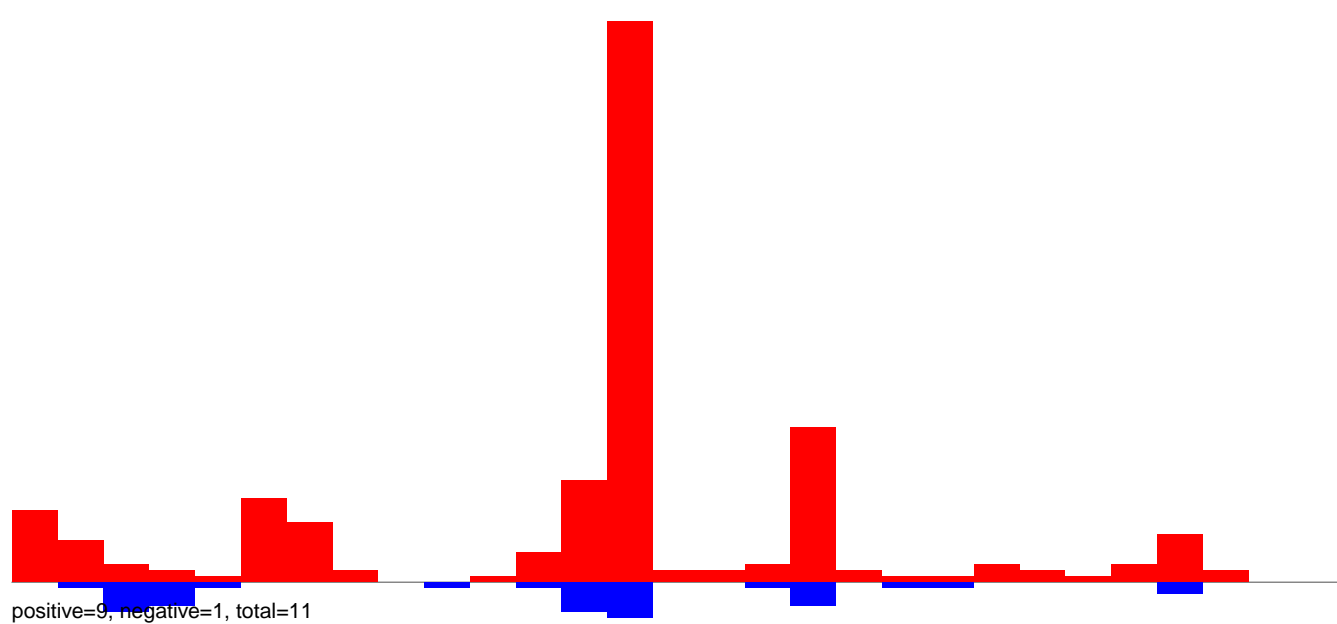
AeAlbo_C636_cells.24_35.rep



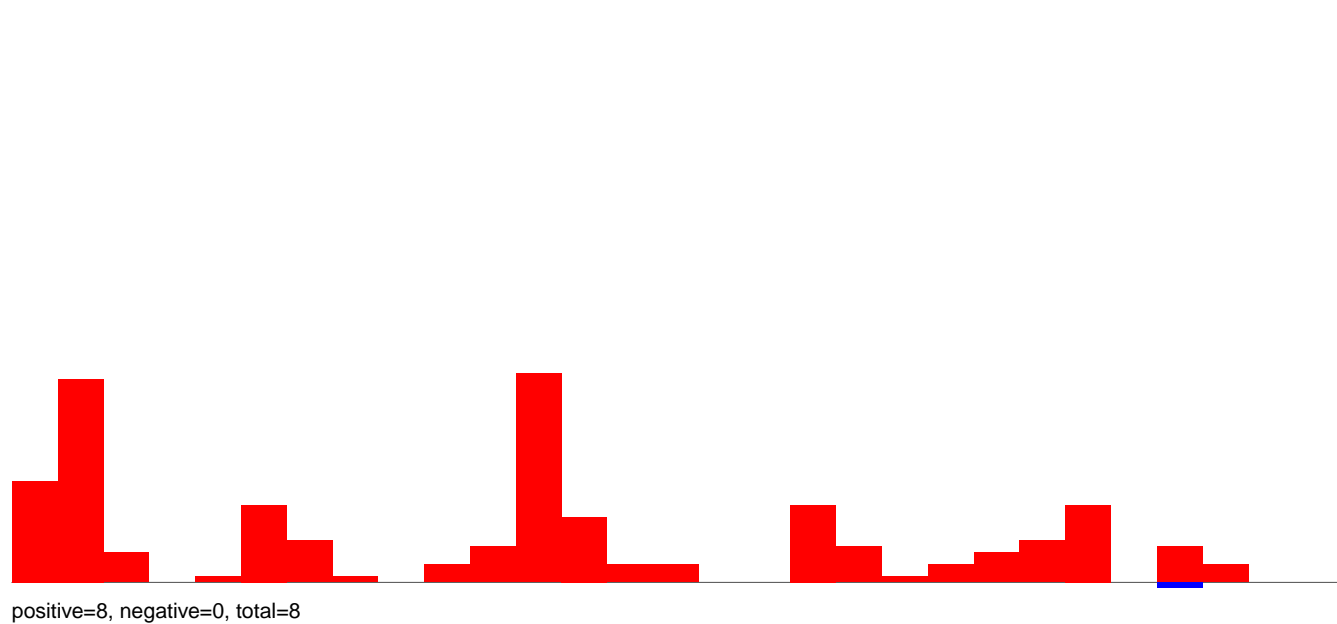
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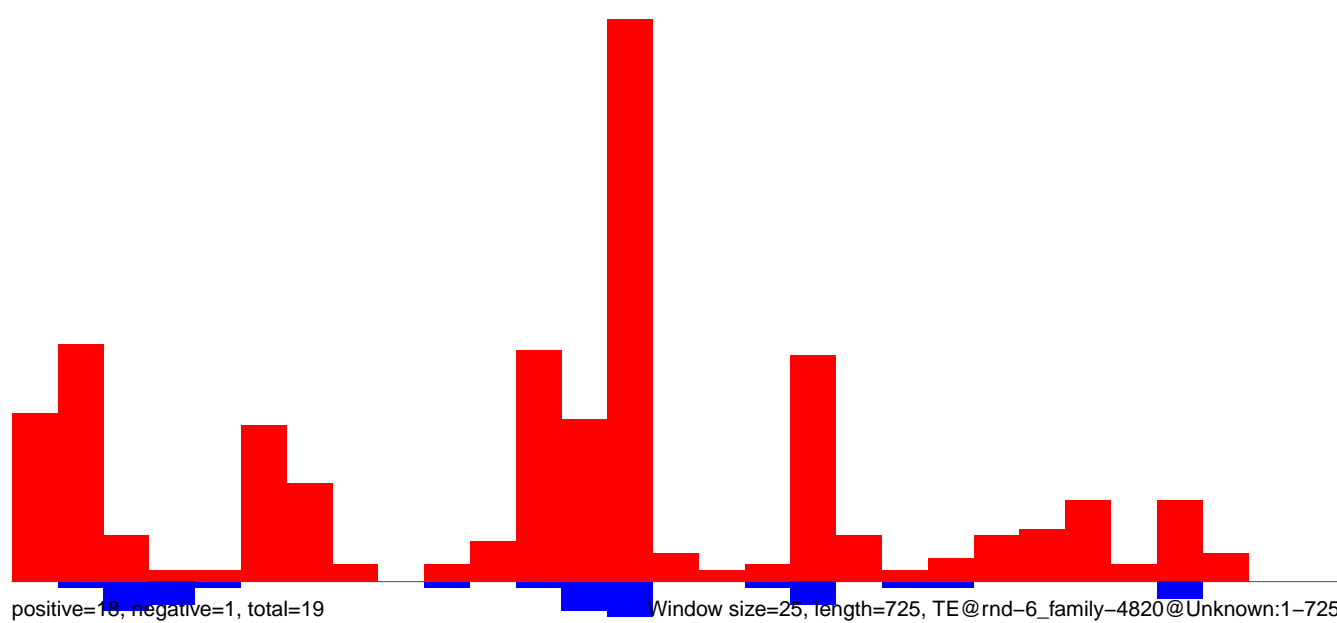
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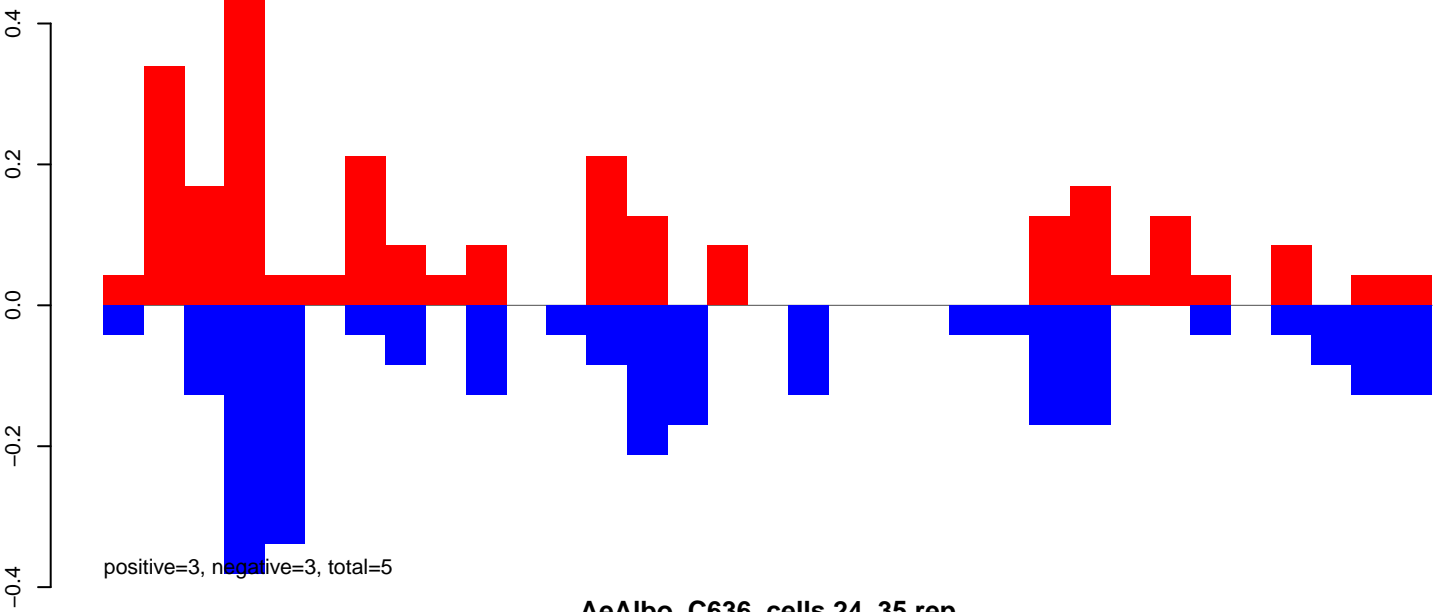
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



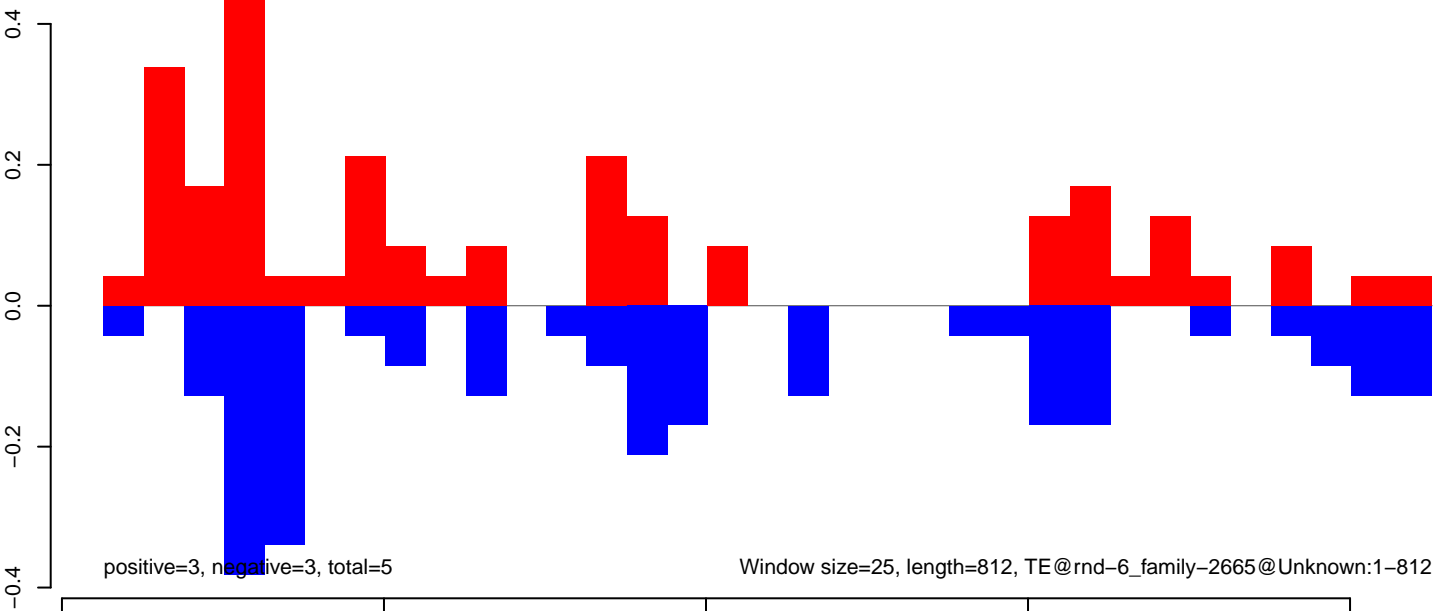
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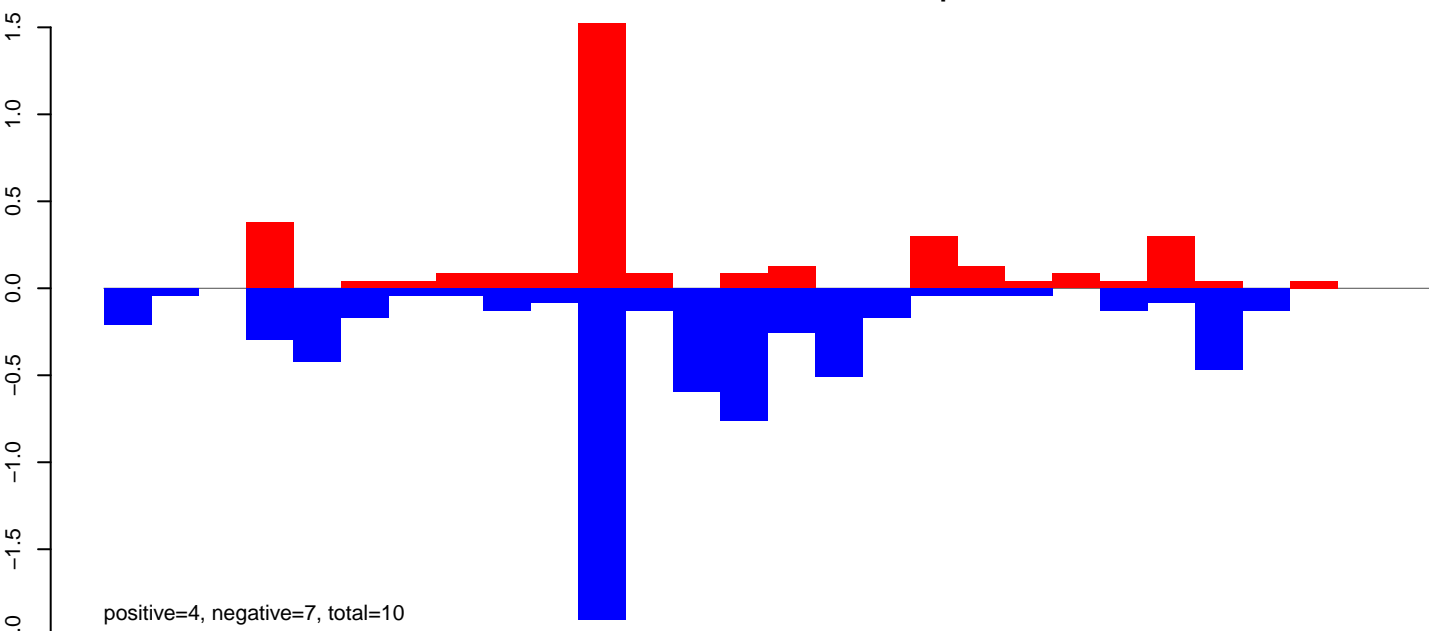
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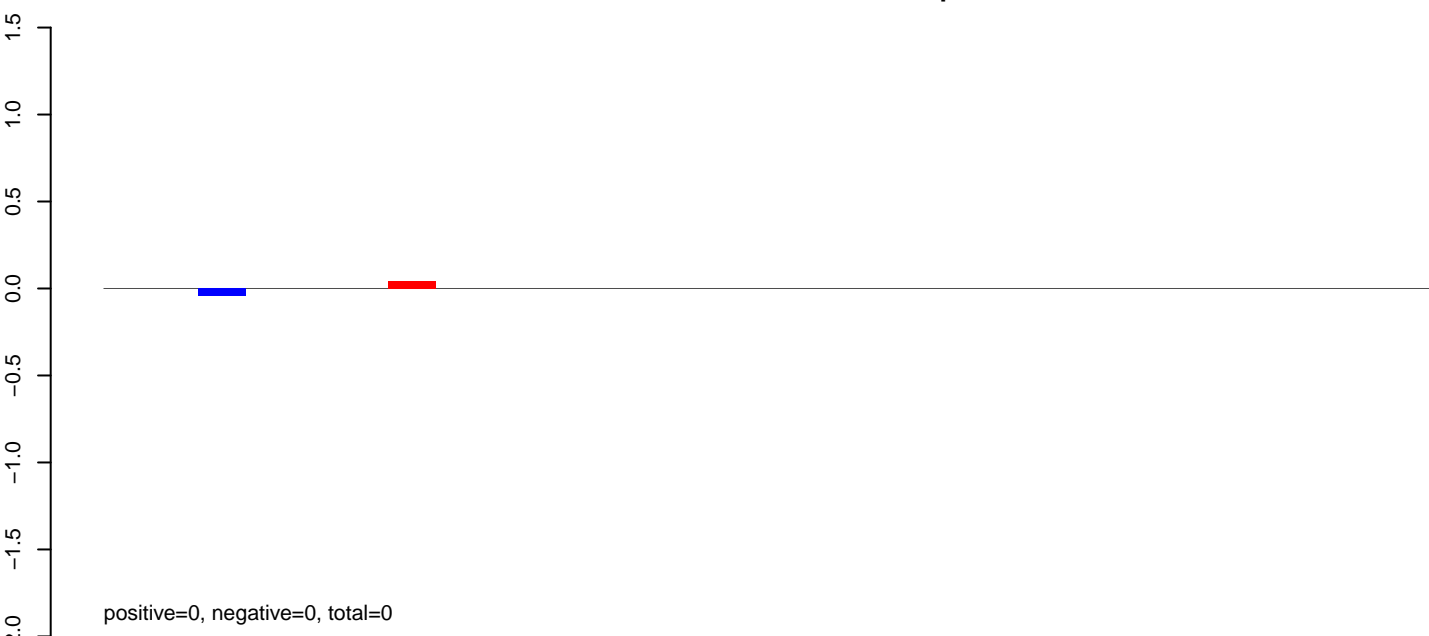
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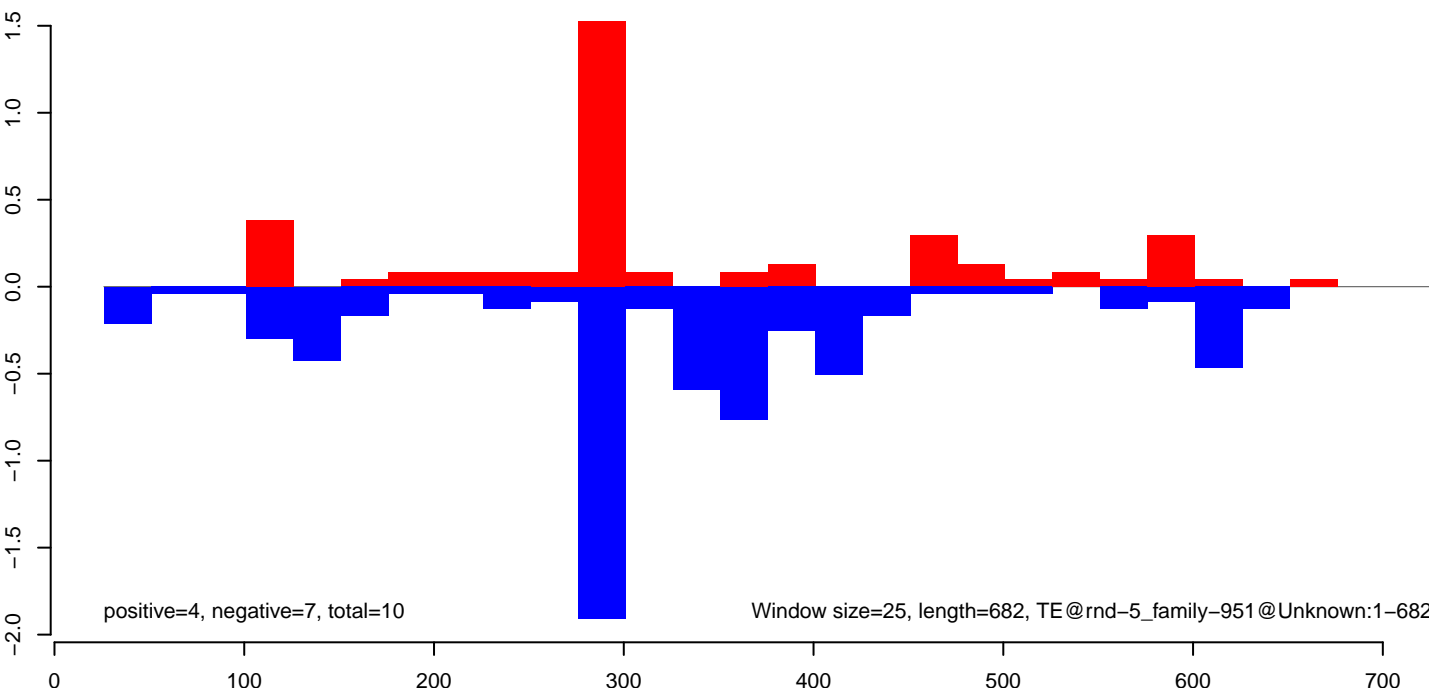
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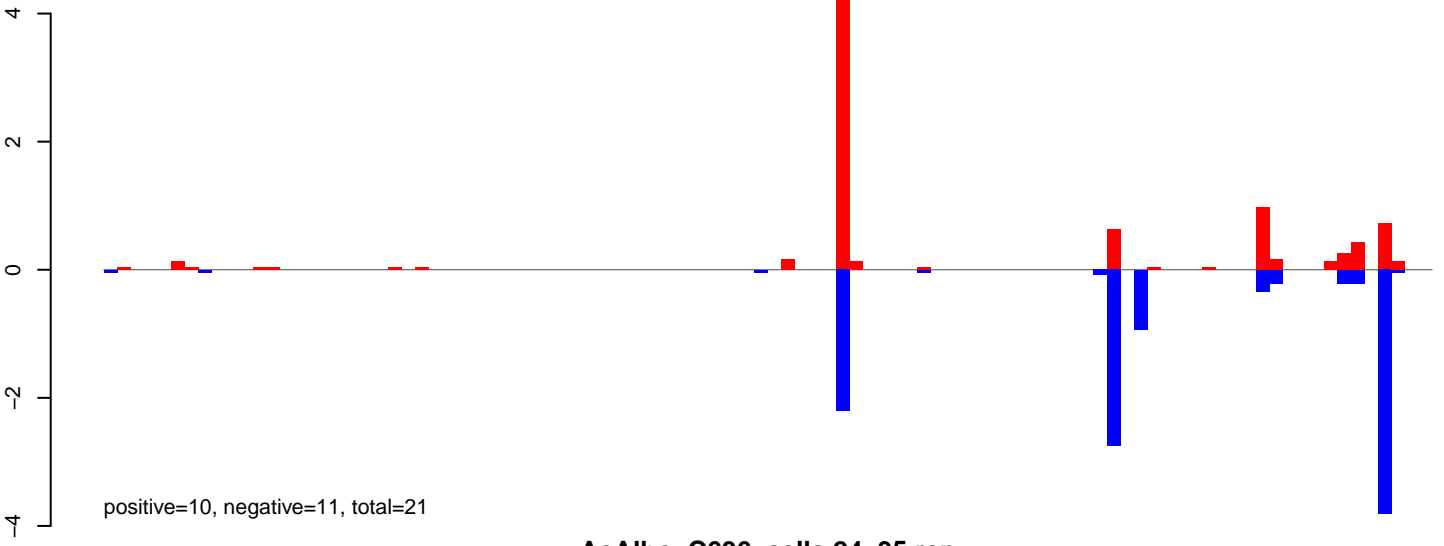
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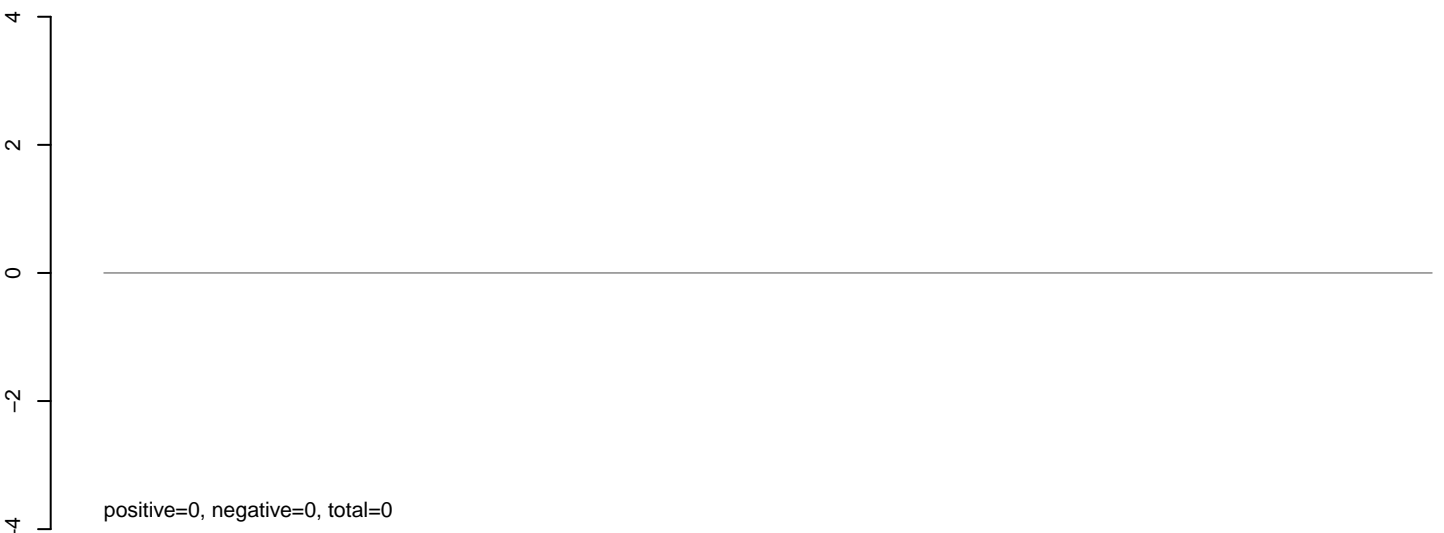
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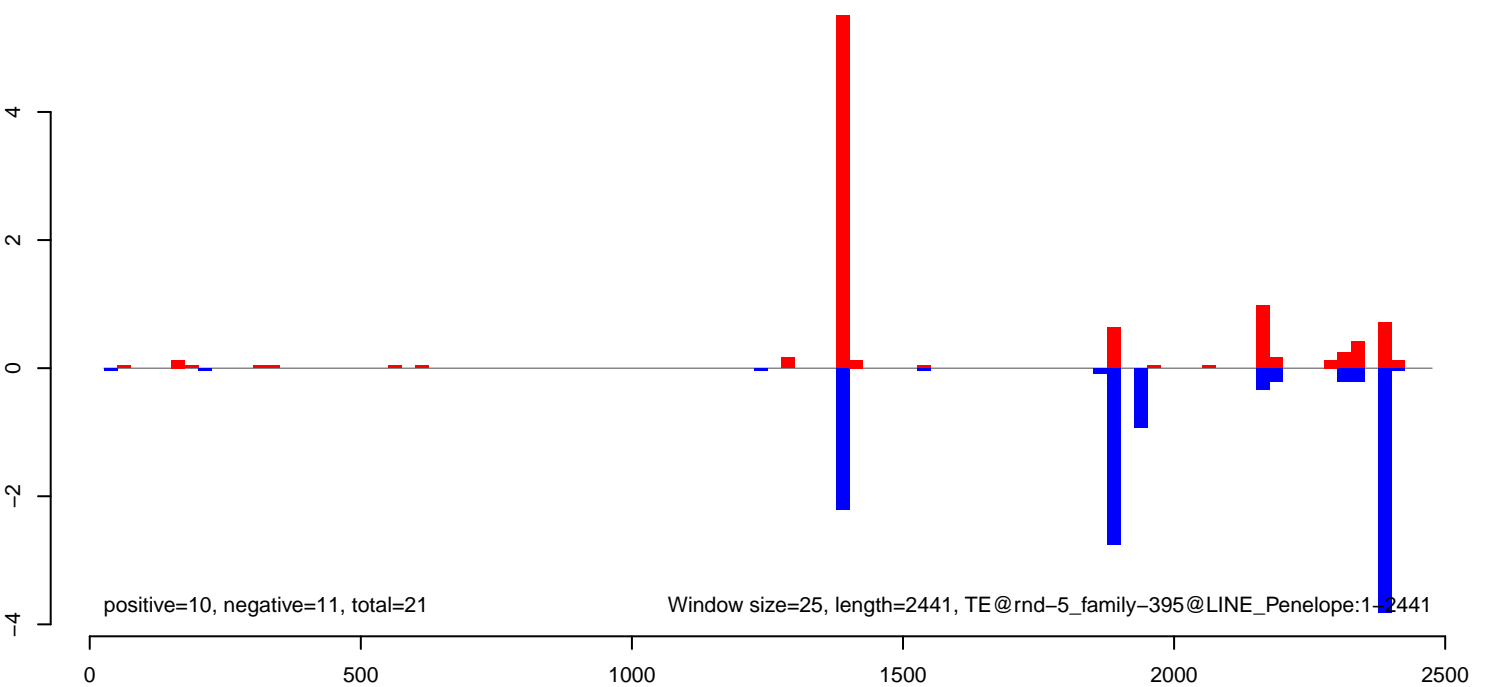
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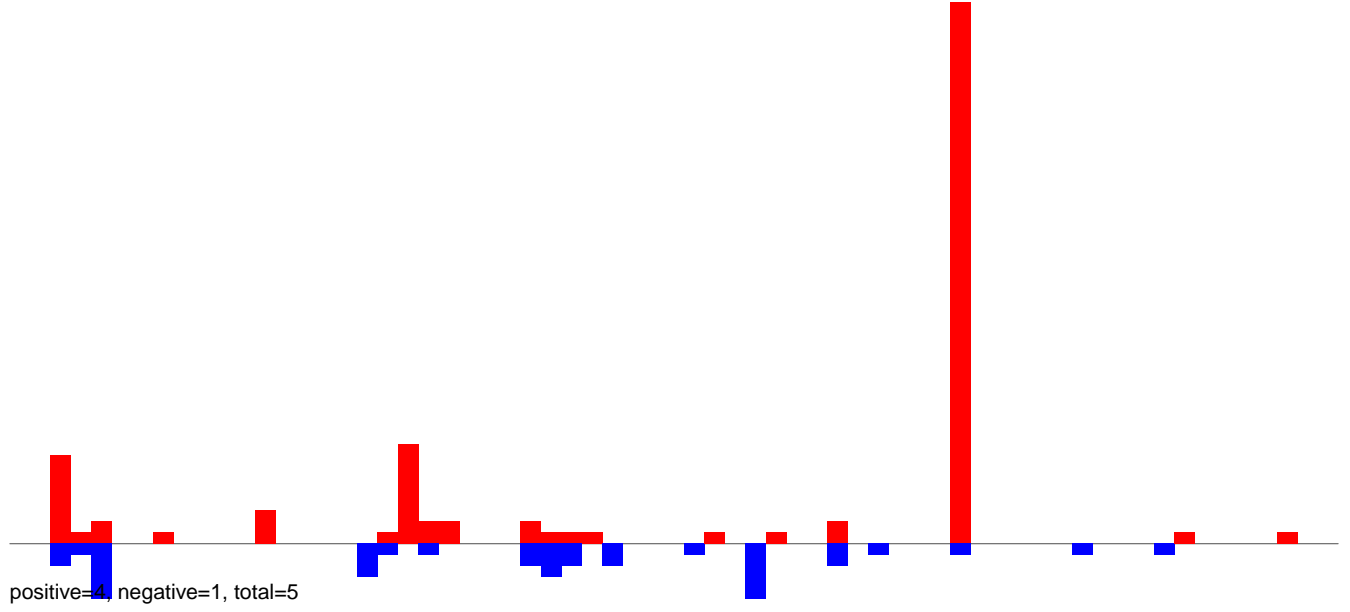
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



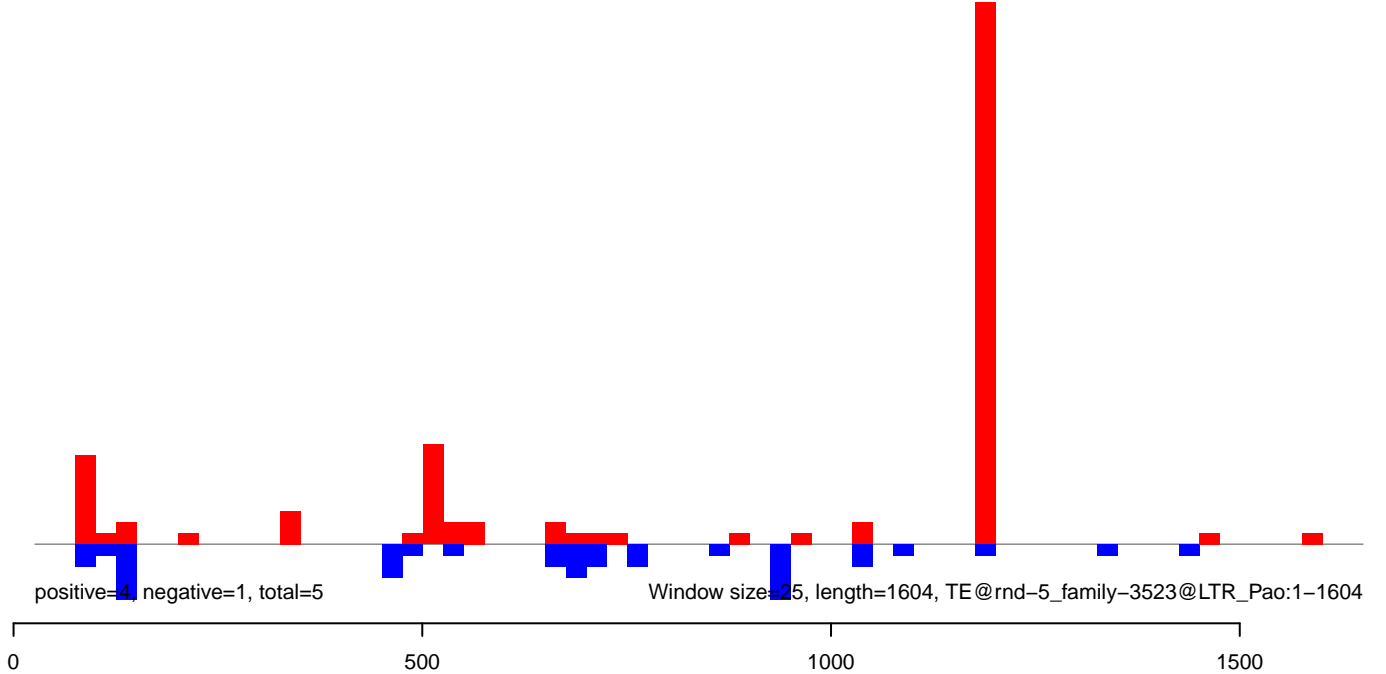
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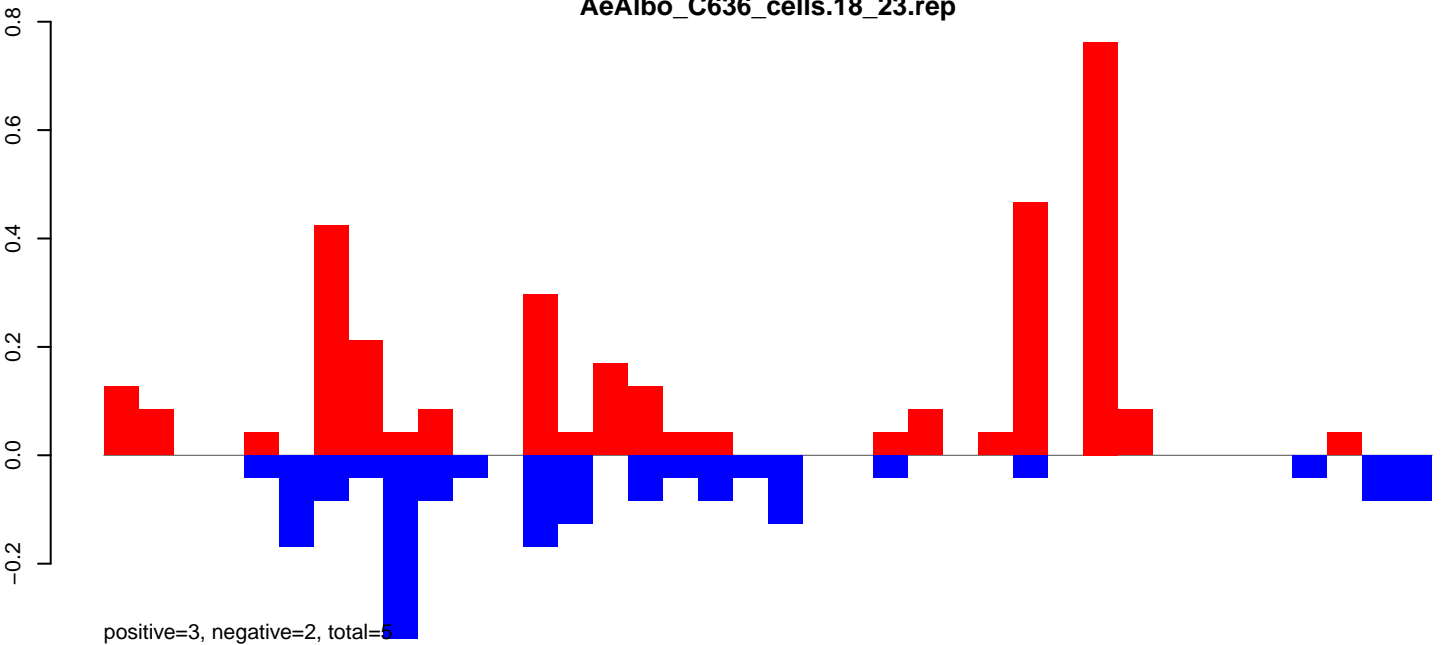
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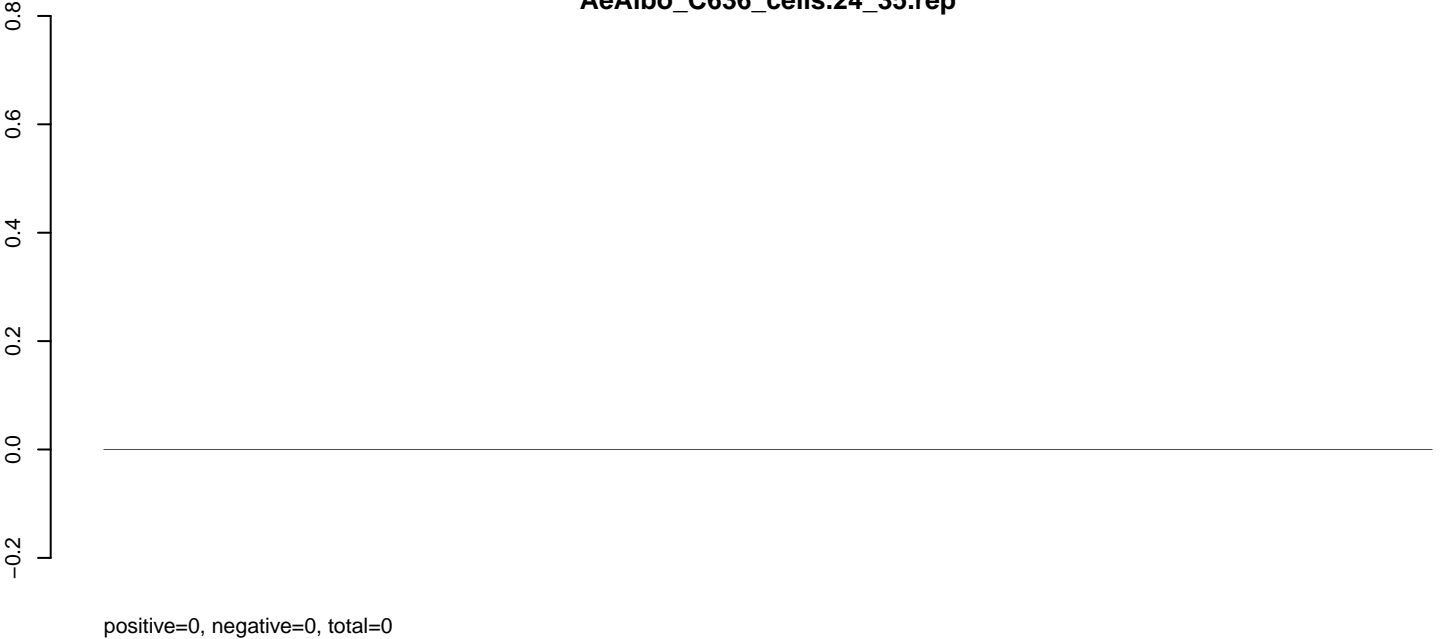
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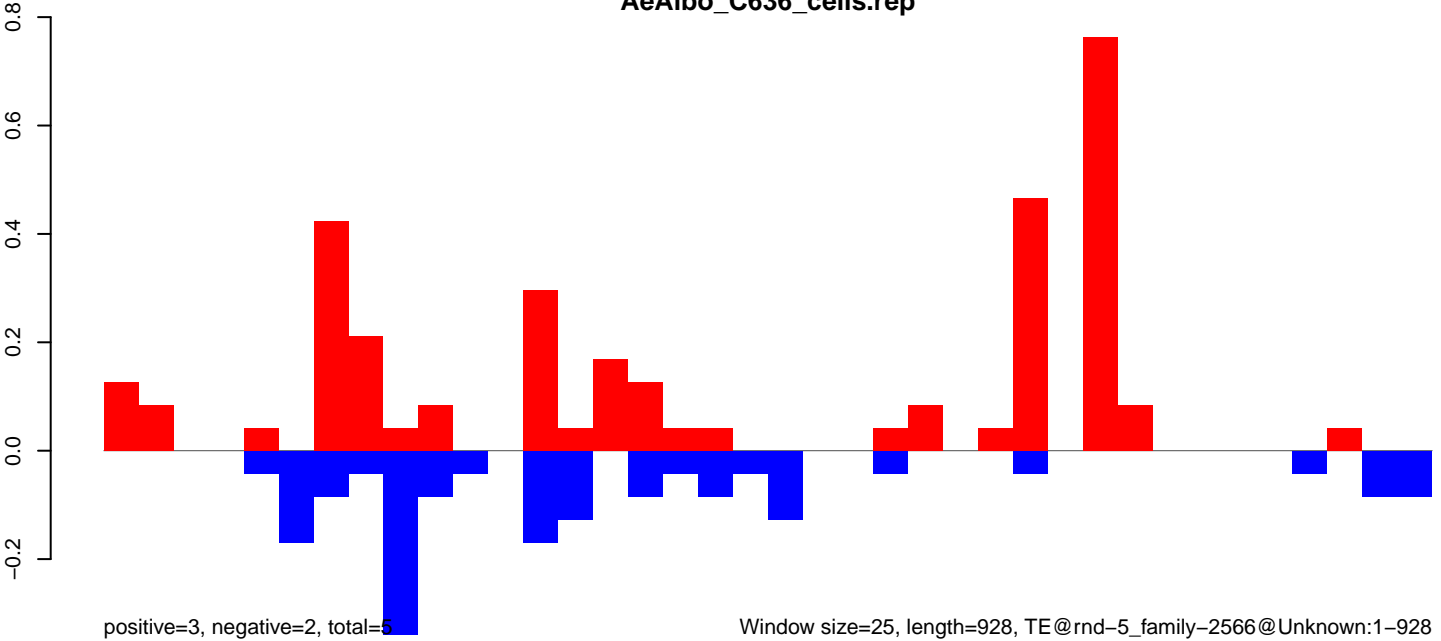
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

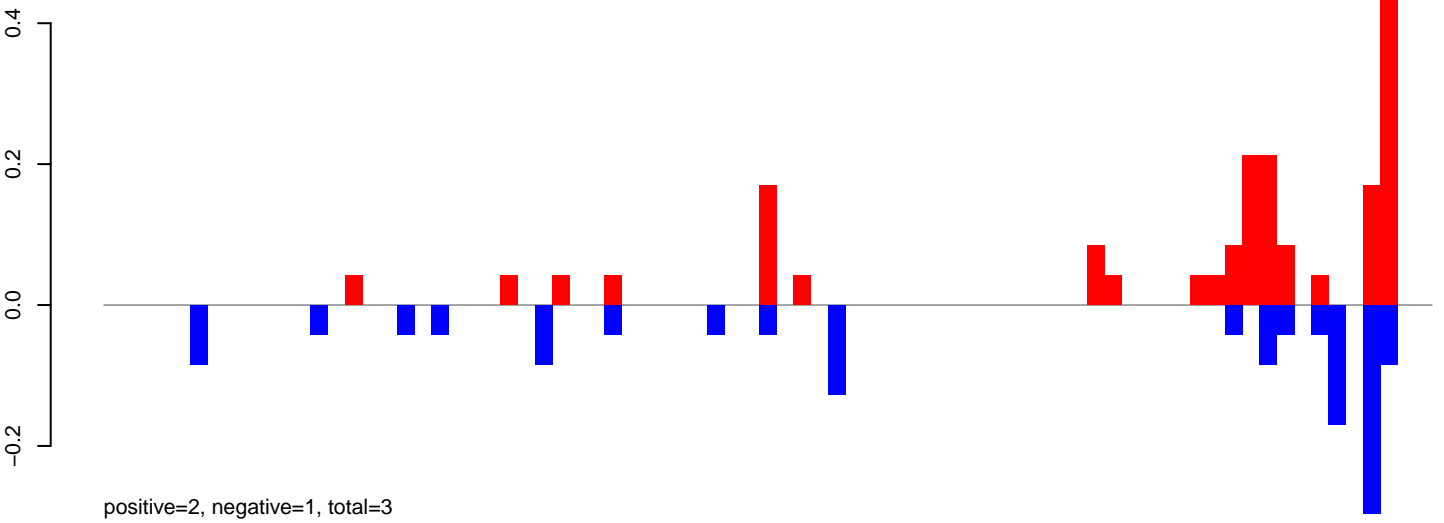


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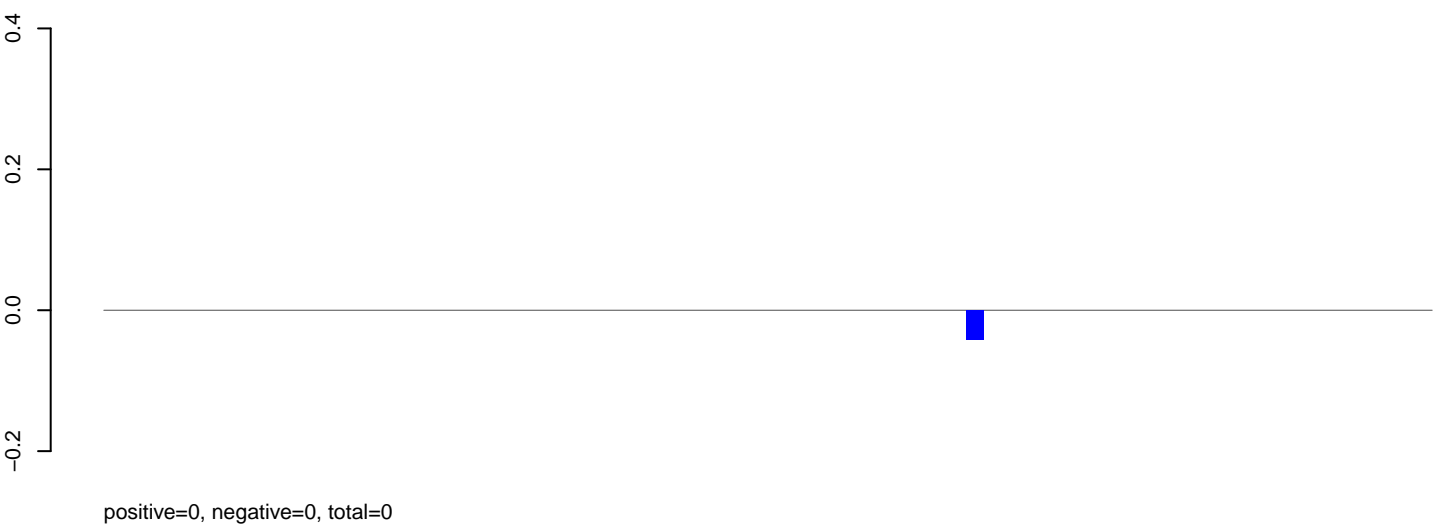


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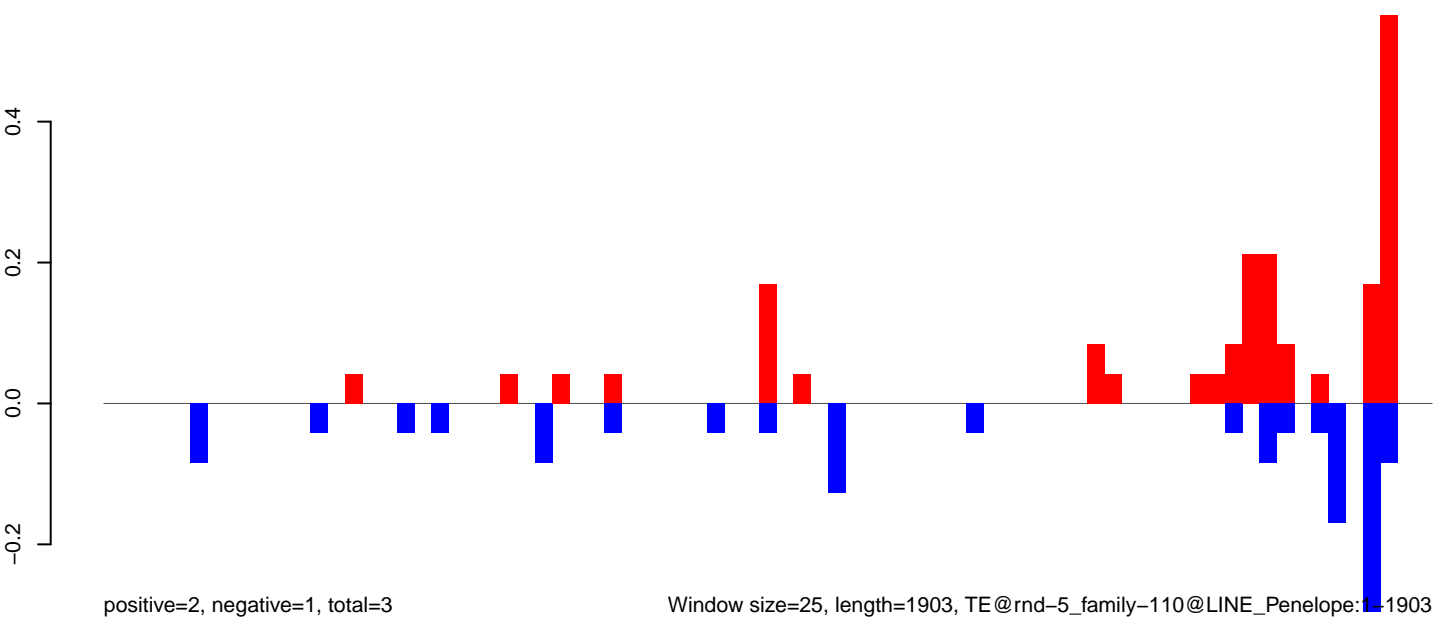
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

4
2
0
-2
-4

positive=4, negative=5, total=9

AeAlbo_C636_cells.24_35.rep

4
2
0
-2
-4

positive=5, negative=6, total=11

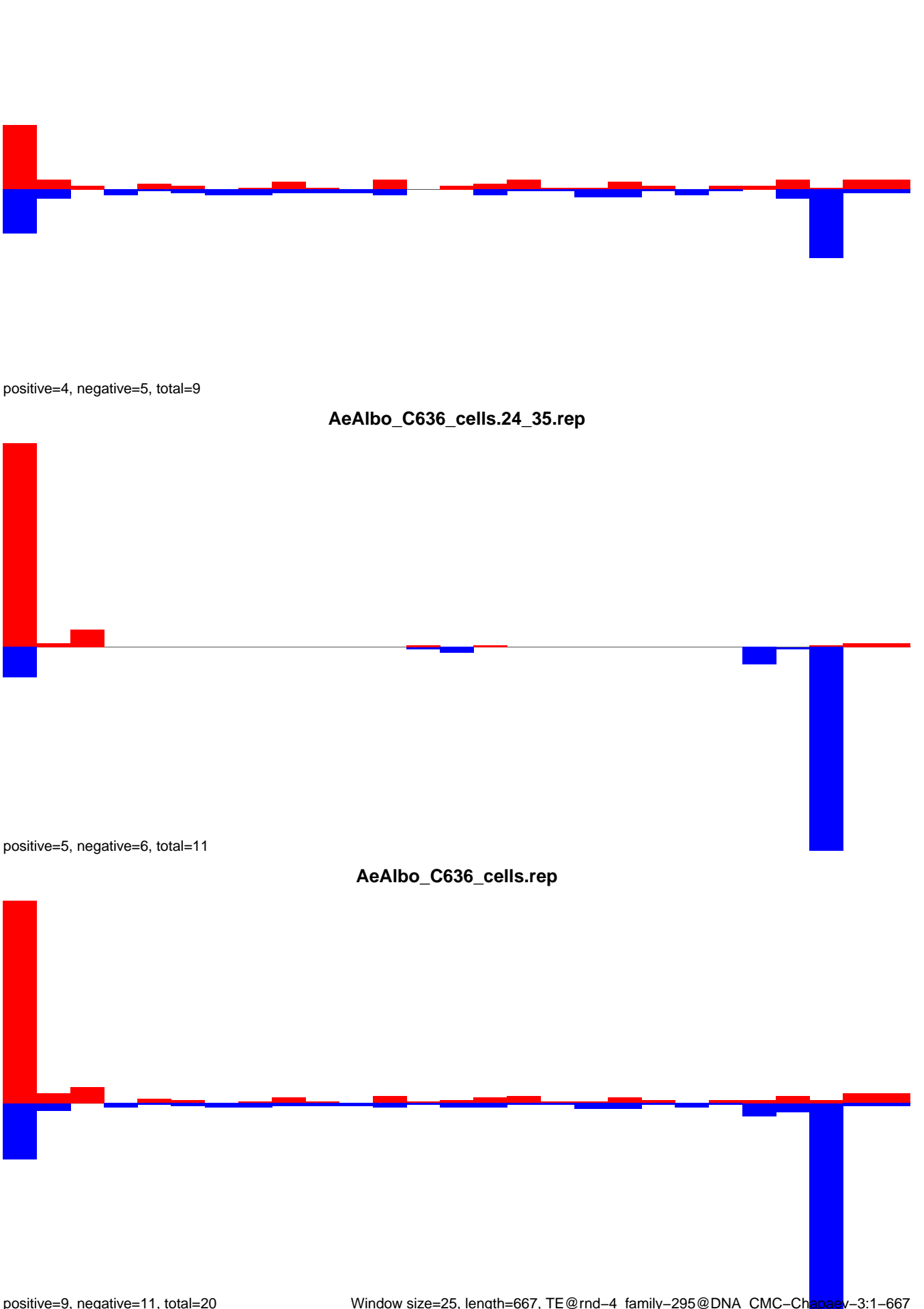
AeAlbo_C636_cells.rep

6
4
2
0
-2
-4
-6

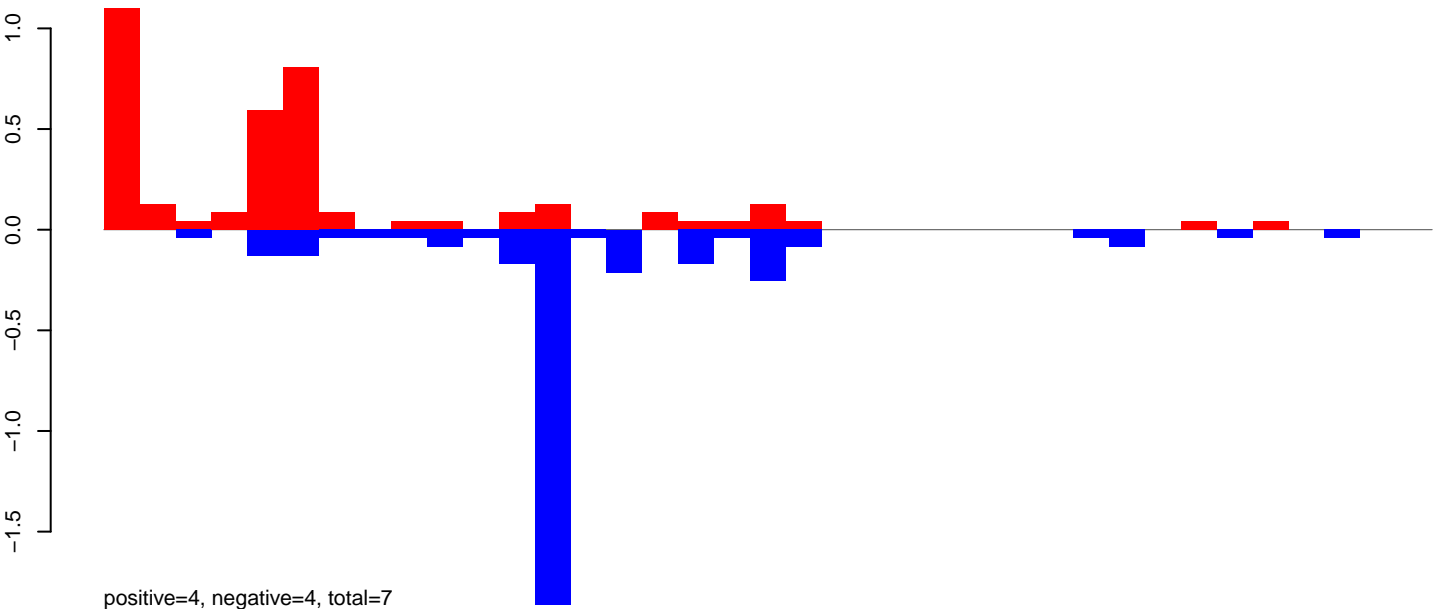
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Window size=25, length=667, TE@rnd-4_family-295@DNA_CMC-Chapaev-3:1-667

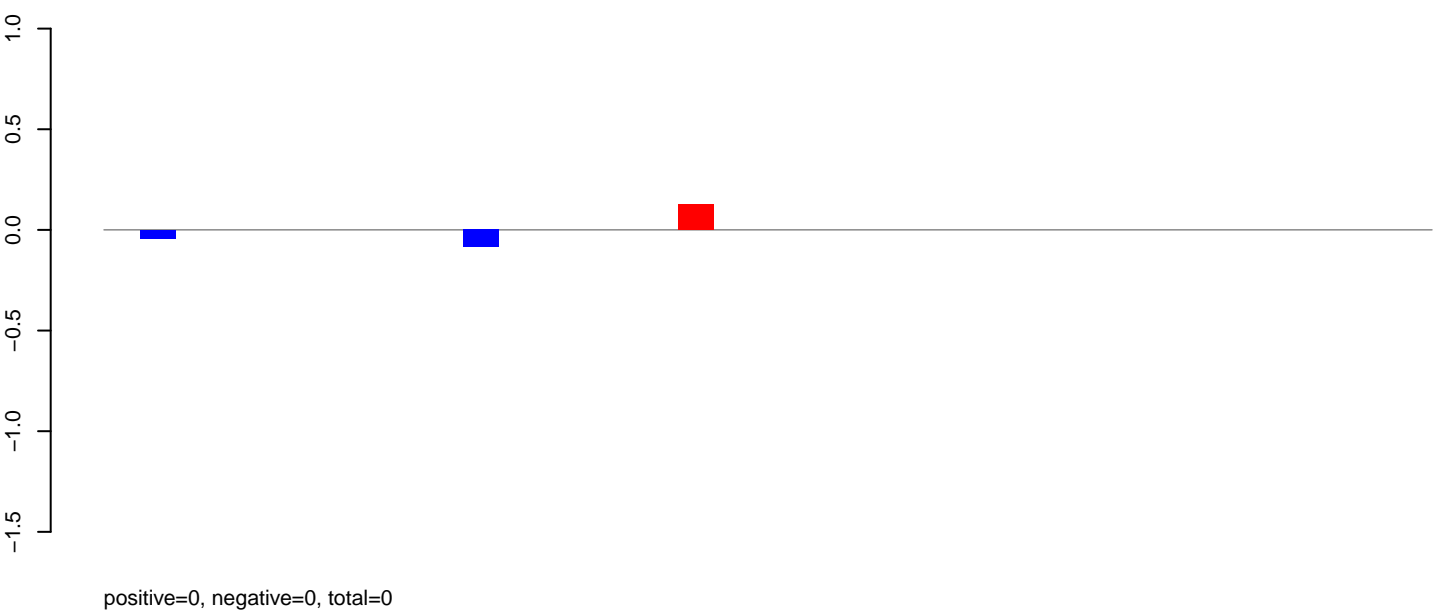
0 100 200 300 400 500 600 700



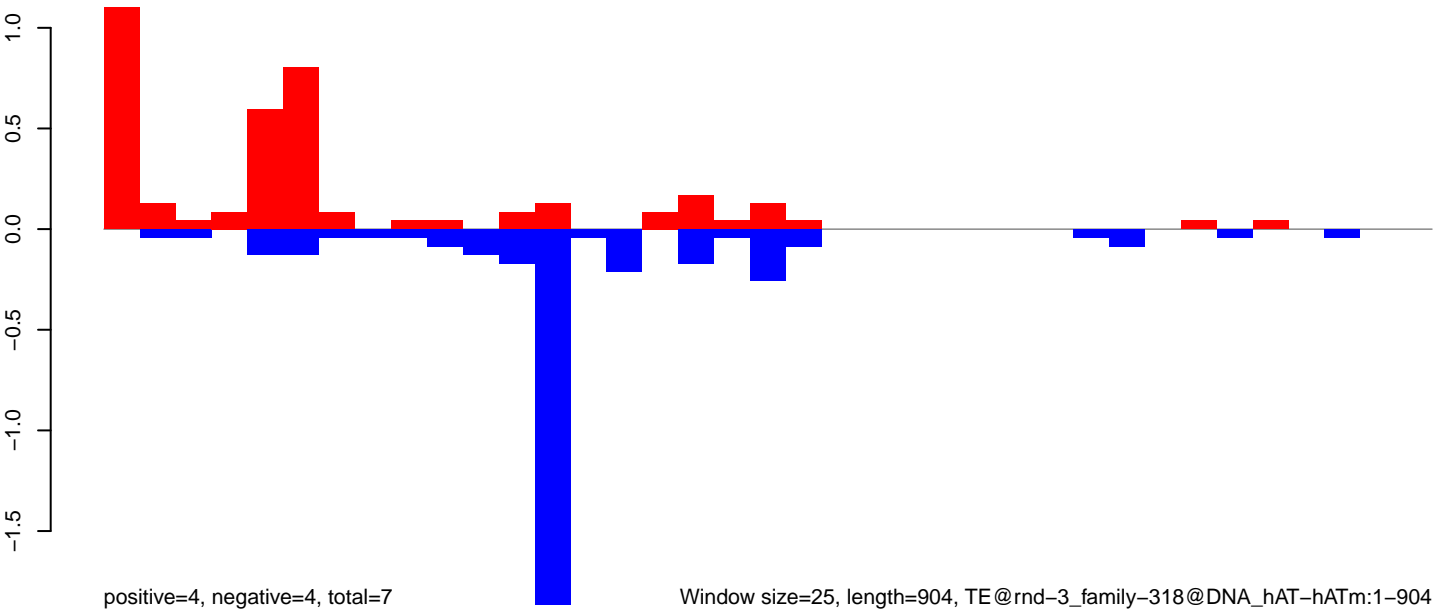
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

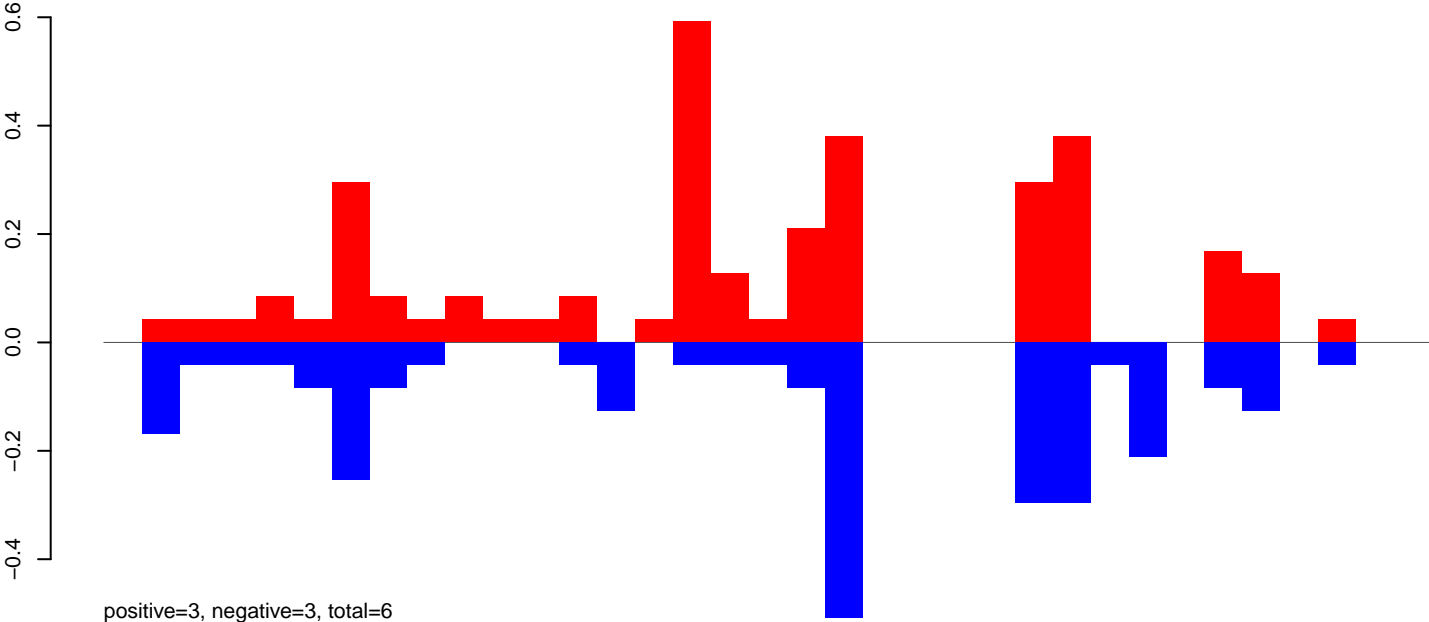


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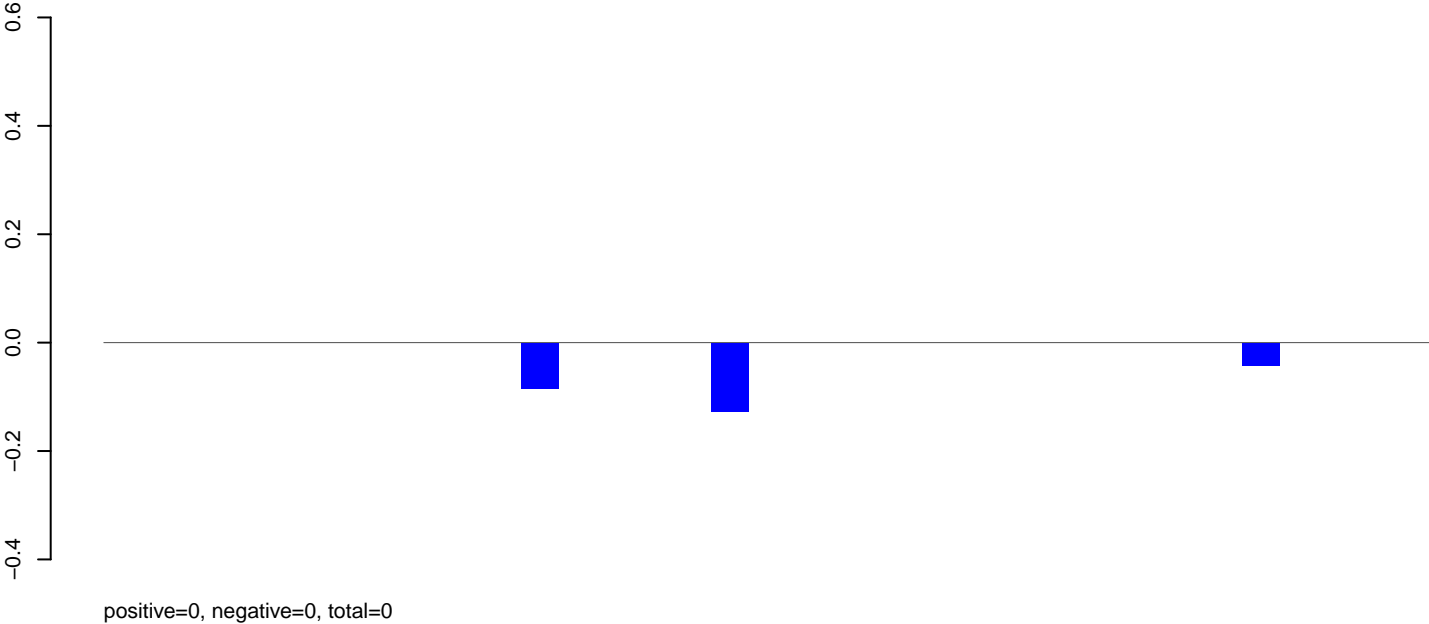


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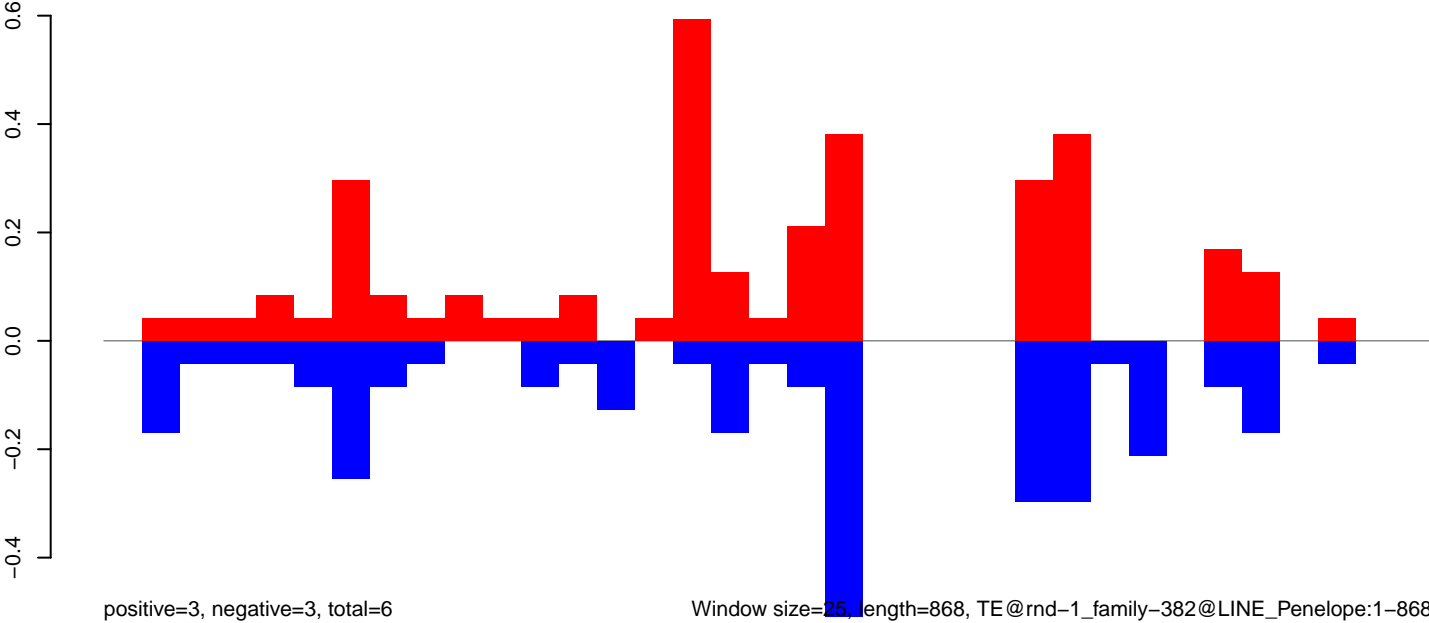
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AeAlbo_C636_cells.24_35.rep

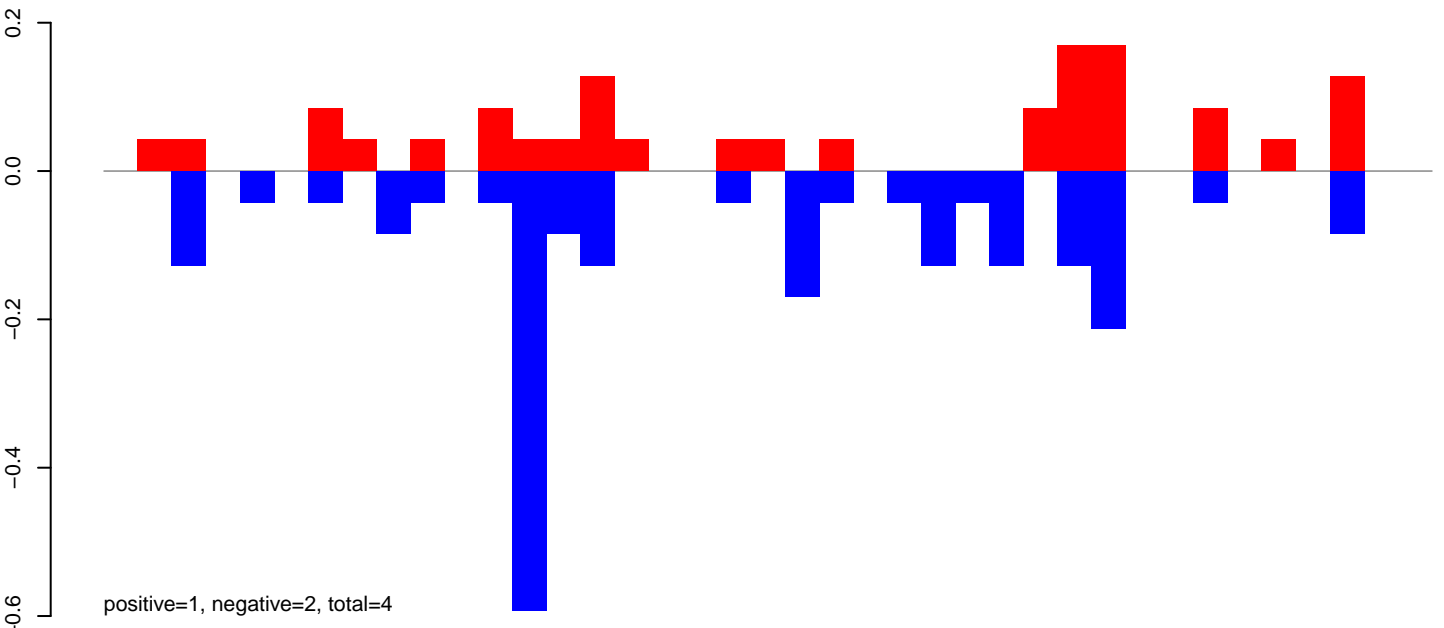


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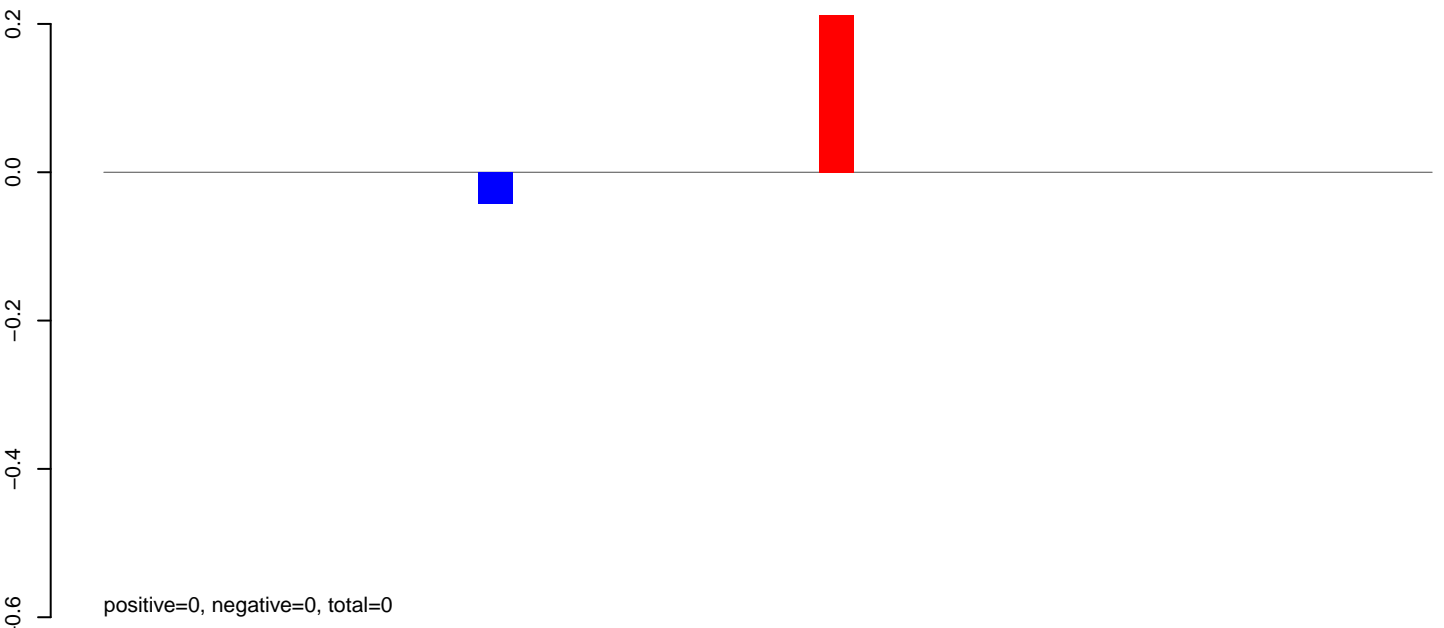


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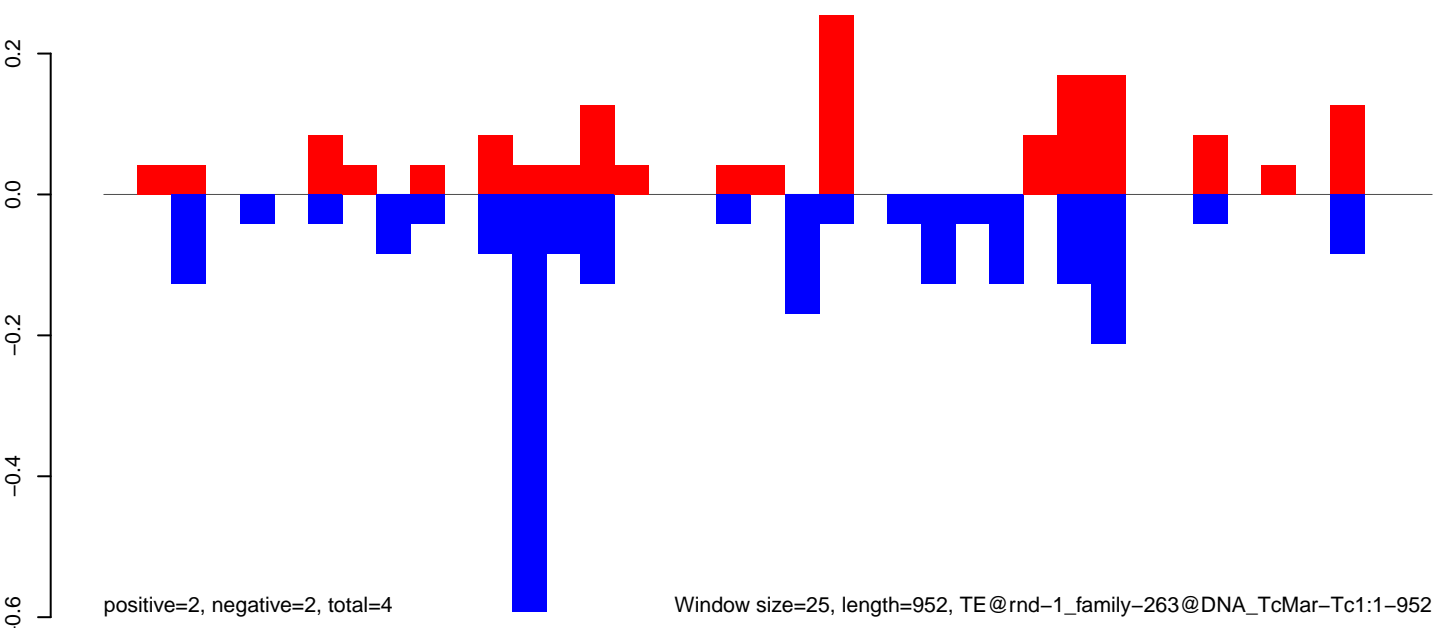
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

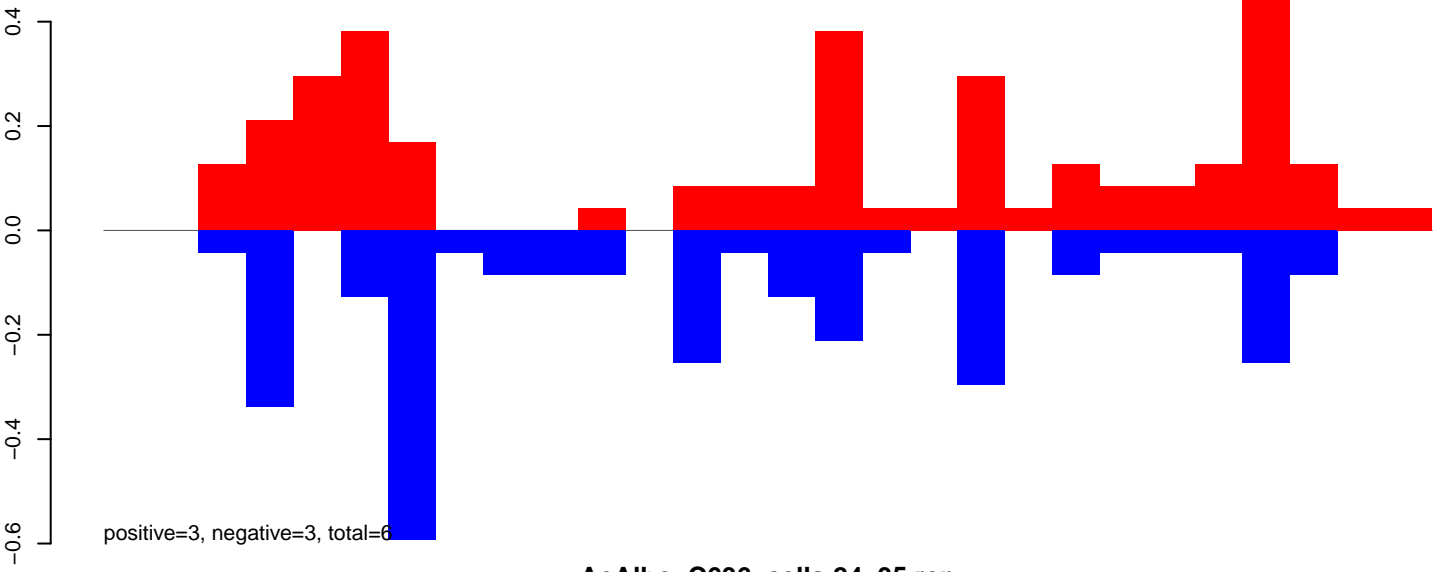


AeAlbo_C636_cells.rep

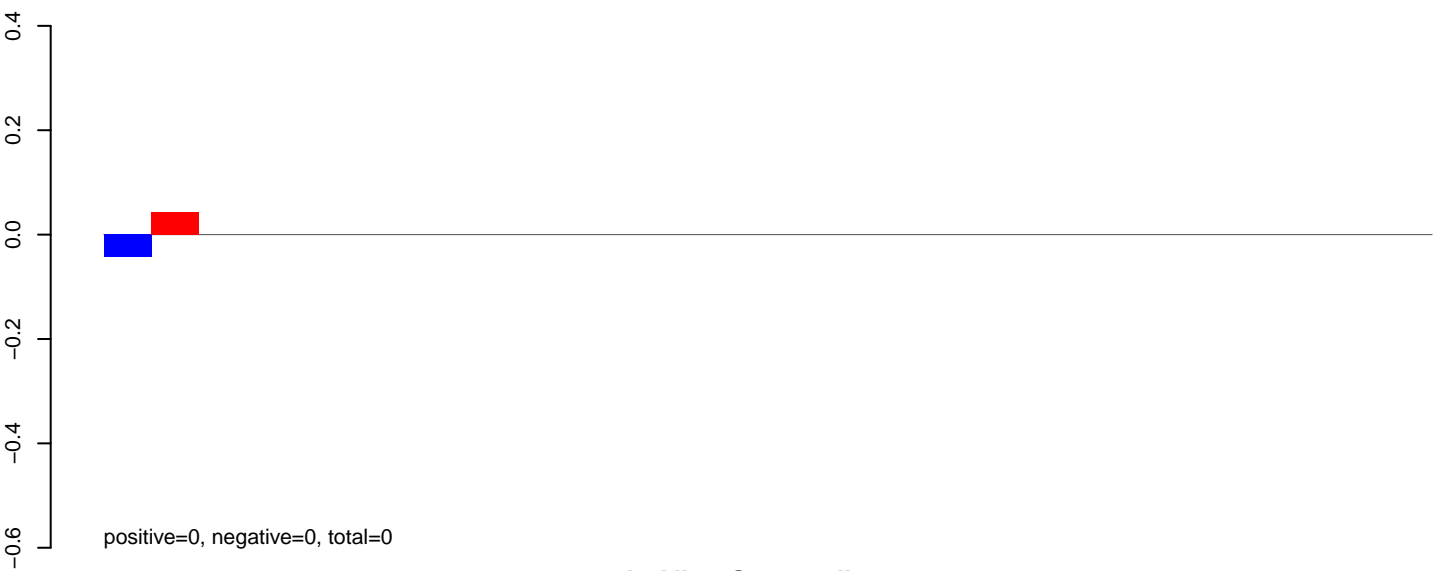


Window size=25, length=952, TE@rnd-1_family-263@DNA_TcMar-Tc1:1-952

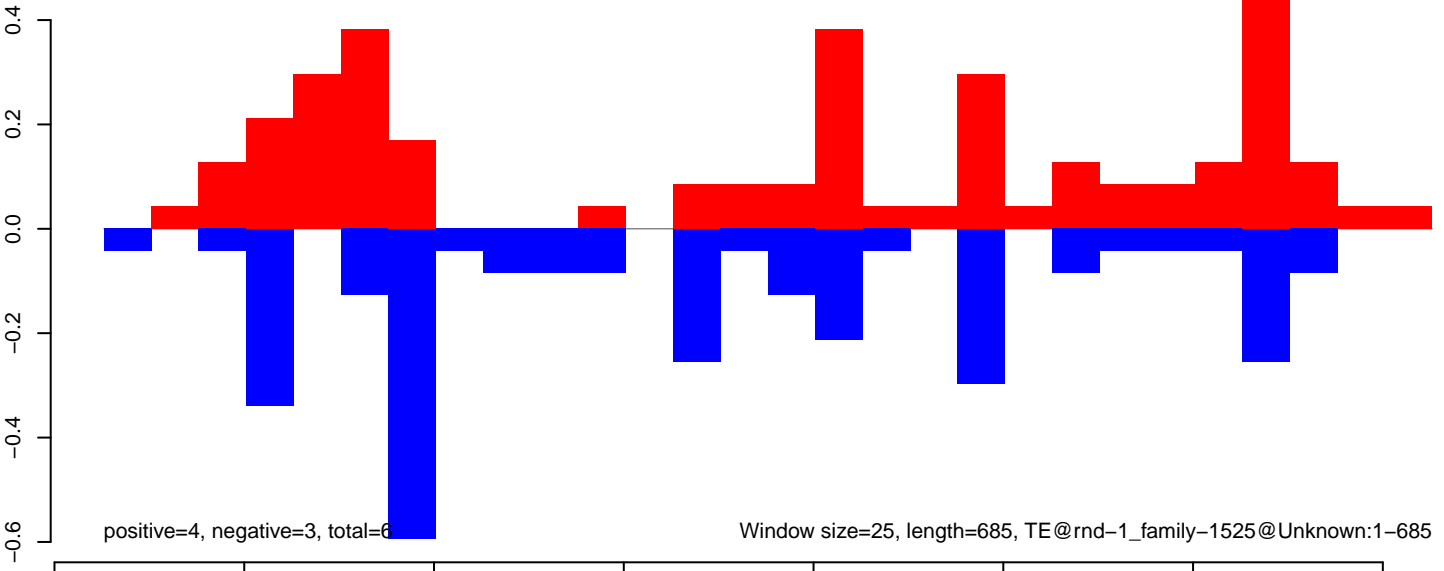
AeAlbo_C636_cells.18_23.rep



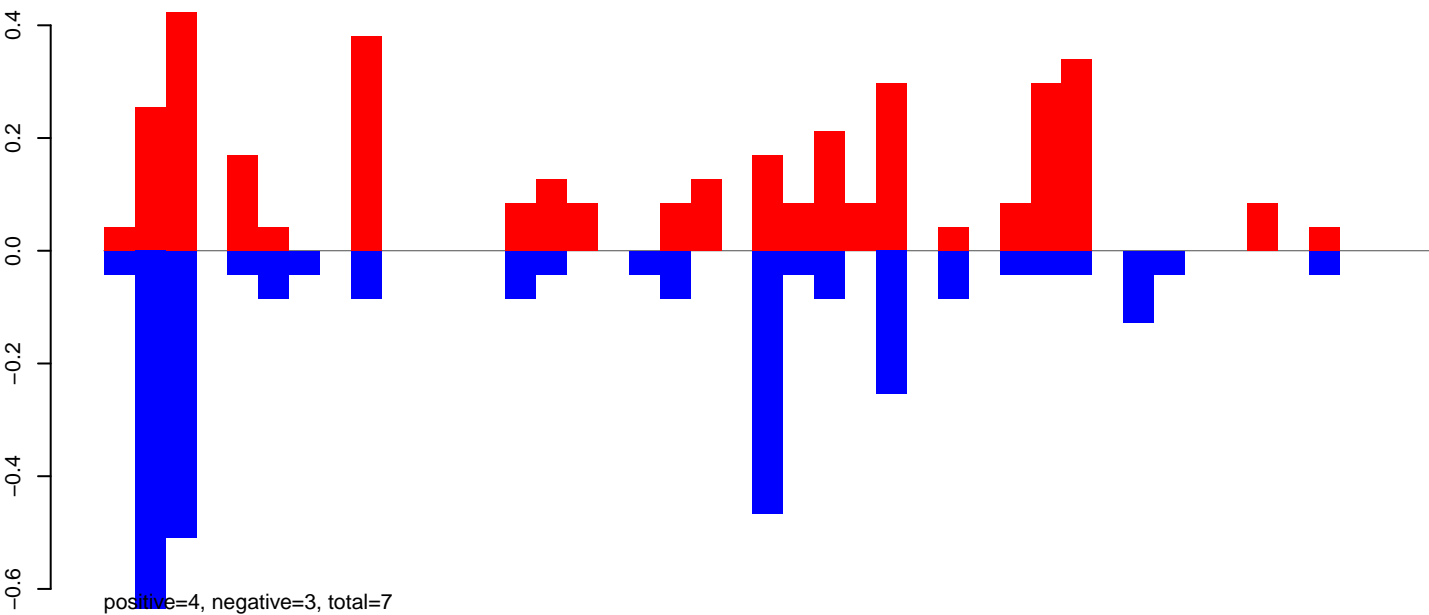
AeAlbo_C636_cells.24_35.rep



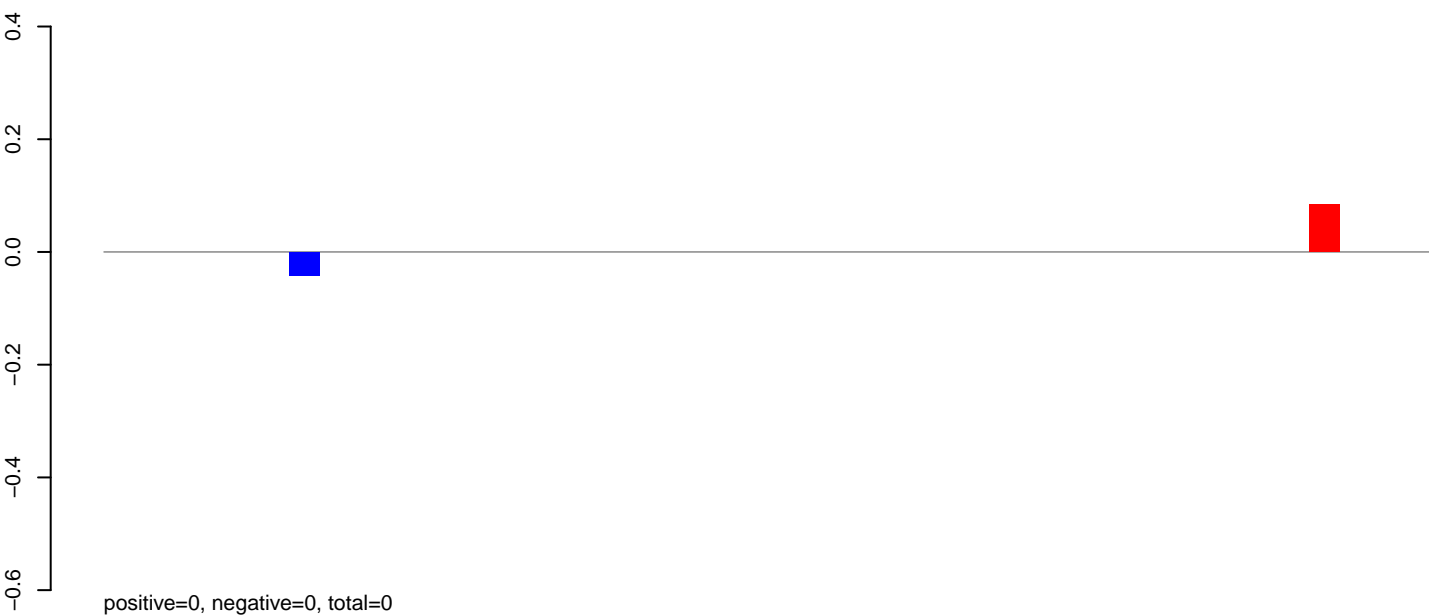
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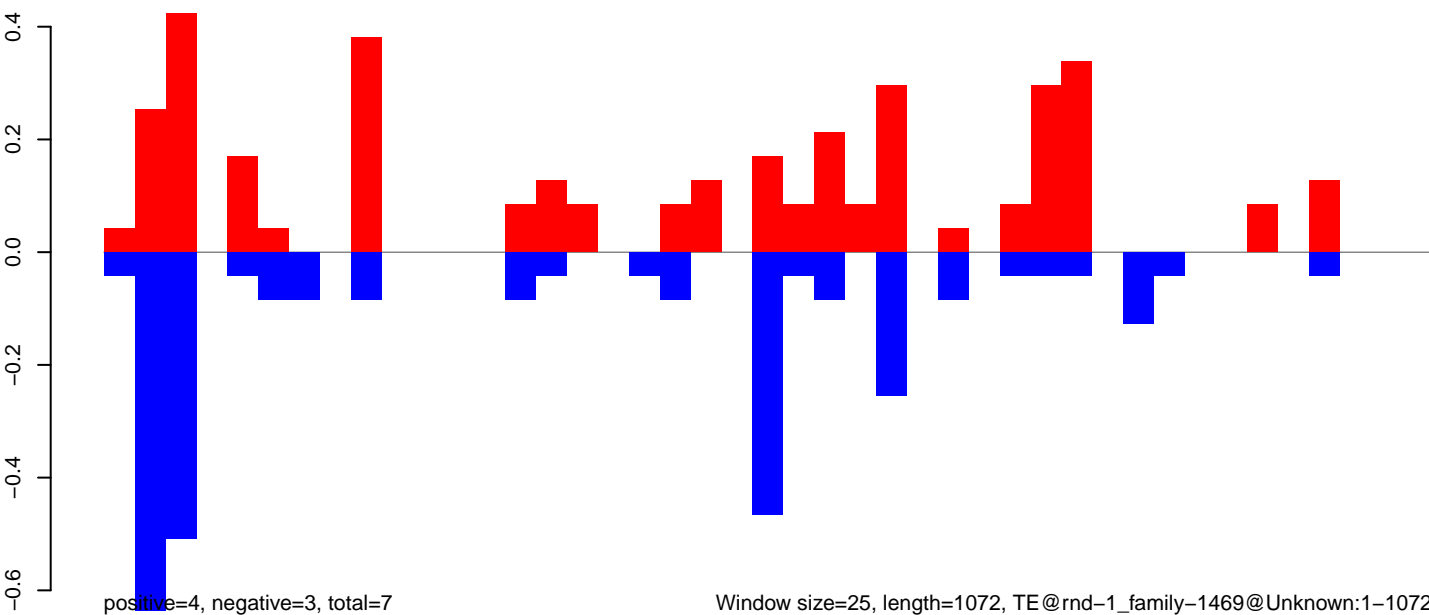
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



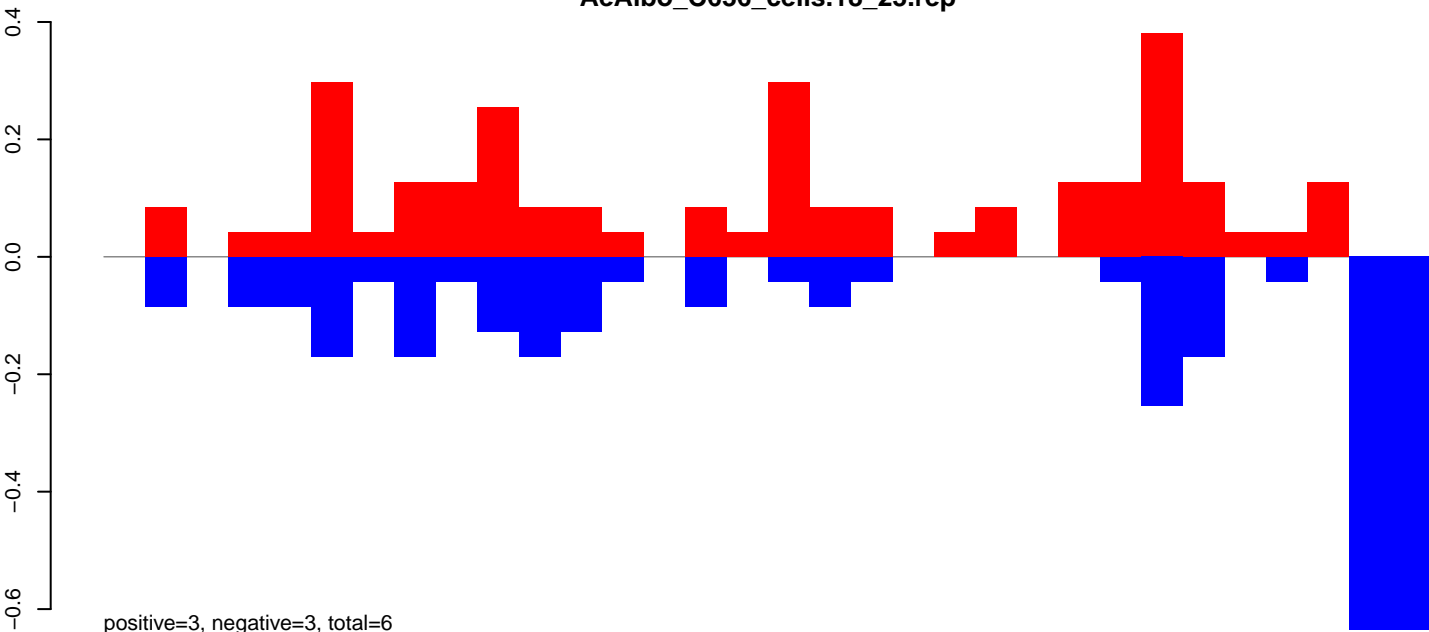
AeAlbo_C636_cells.rep



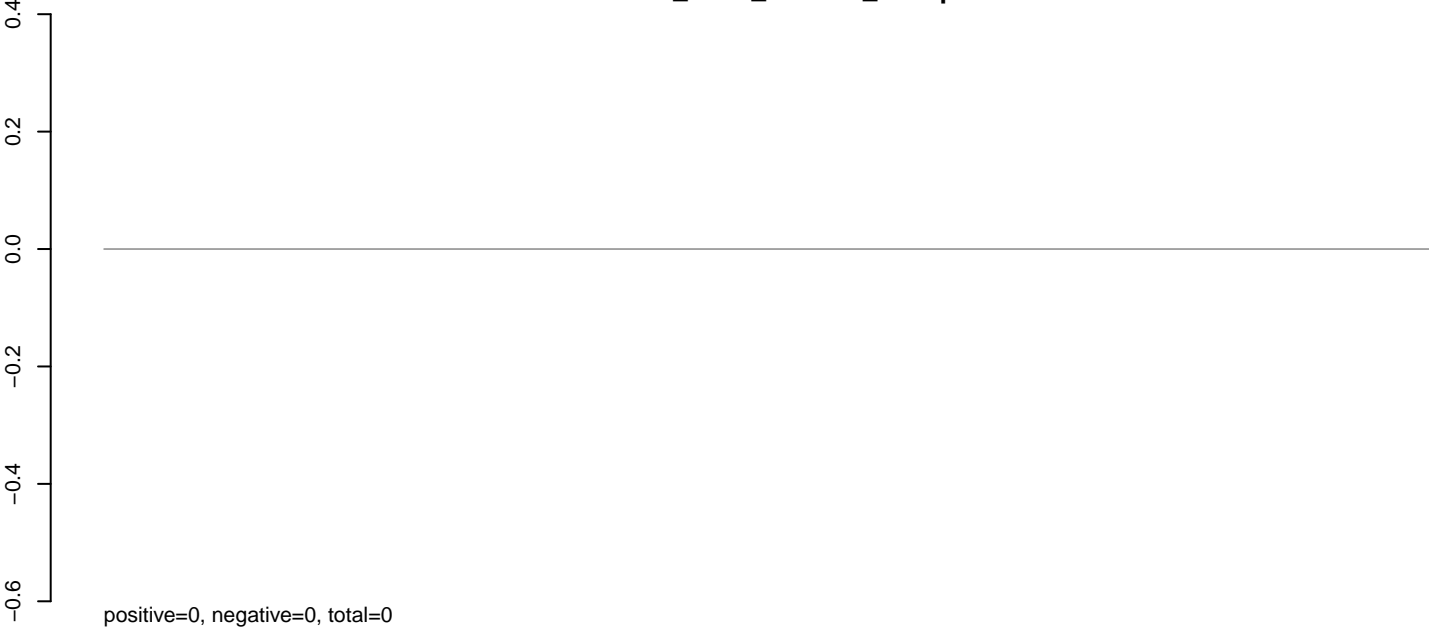
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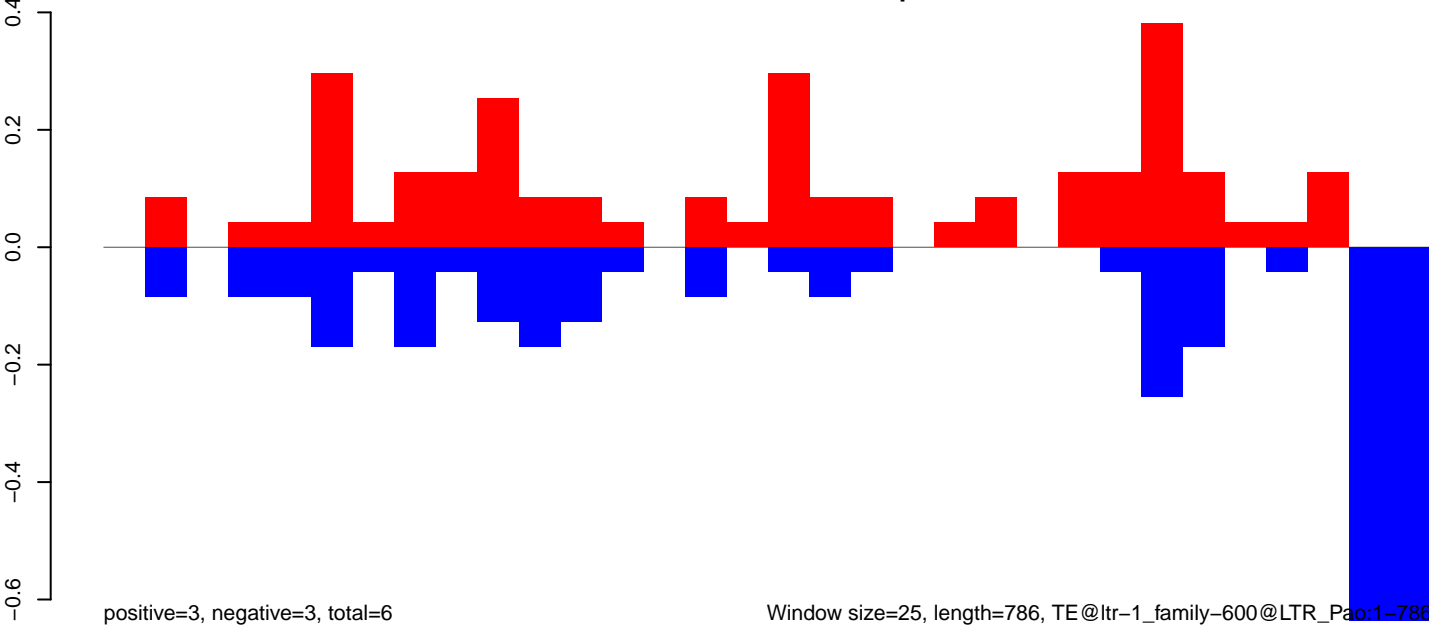
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

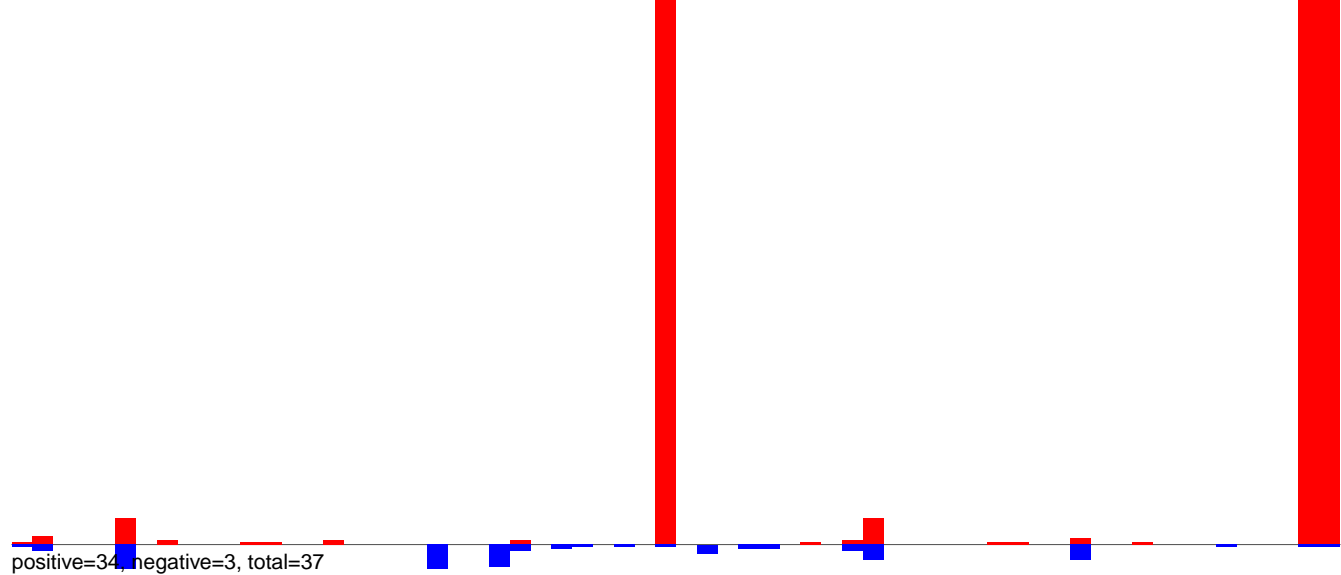


AeAlbo_C636_cells.rep



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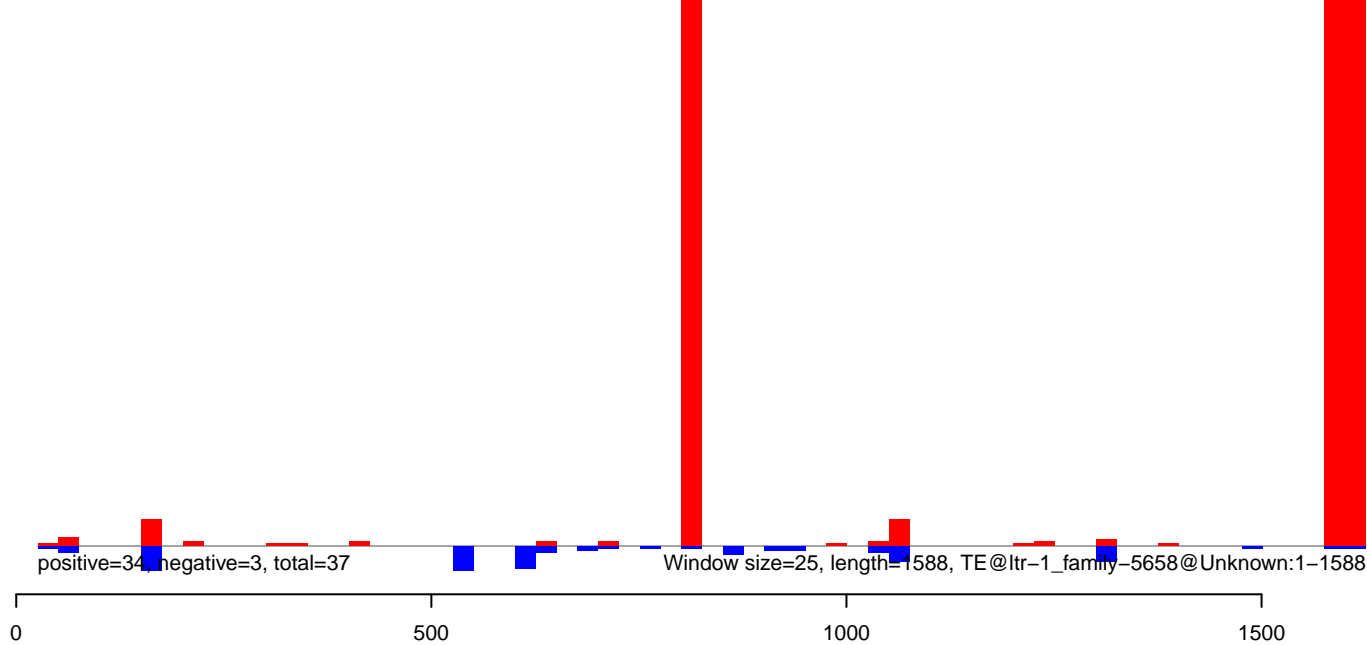
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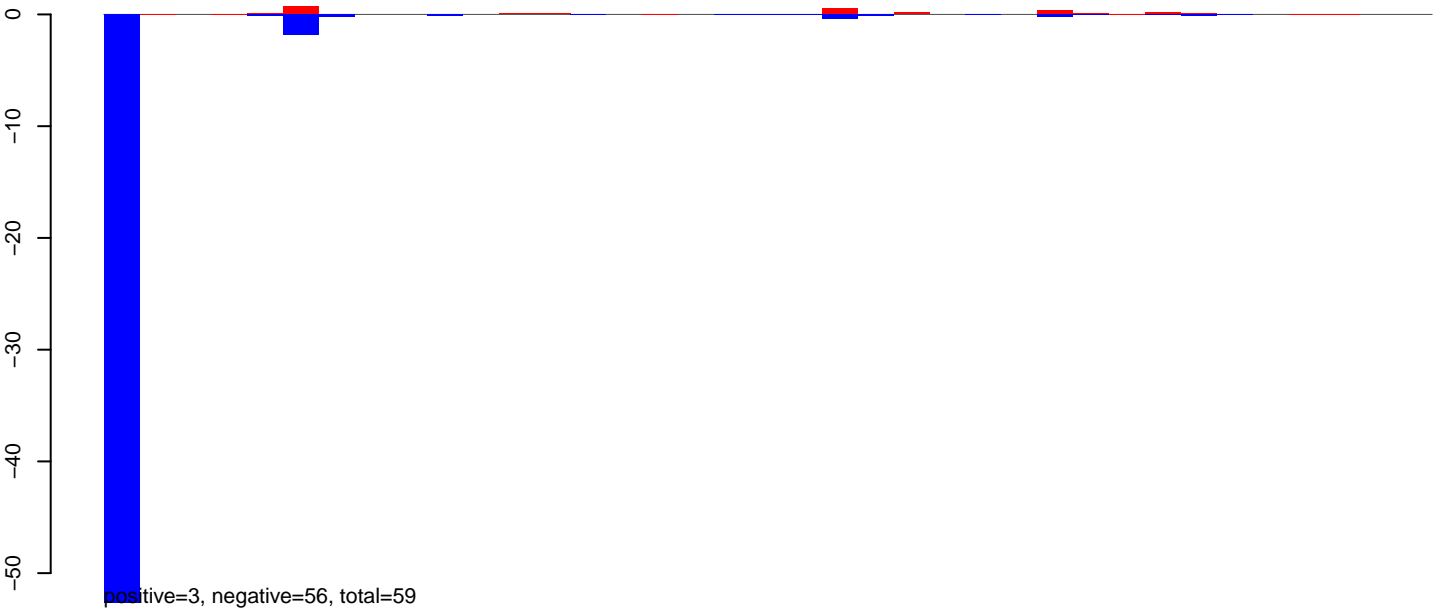
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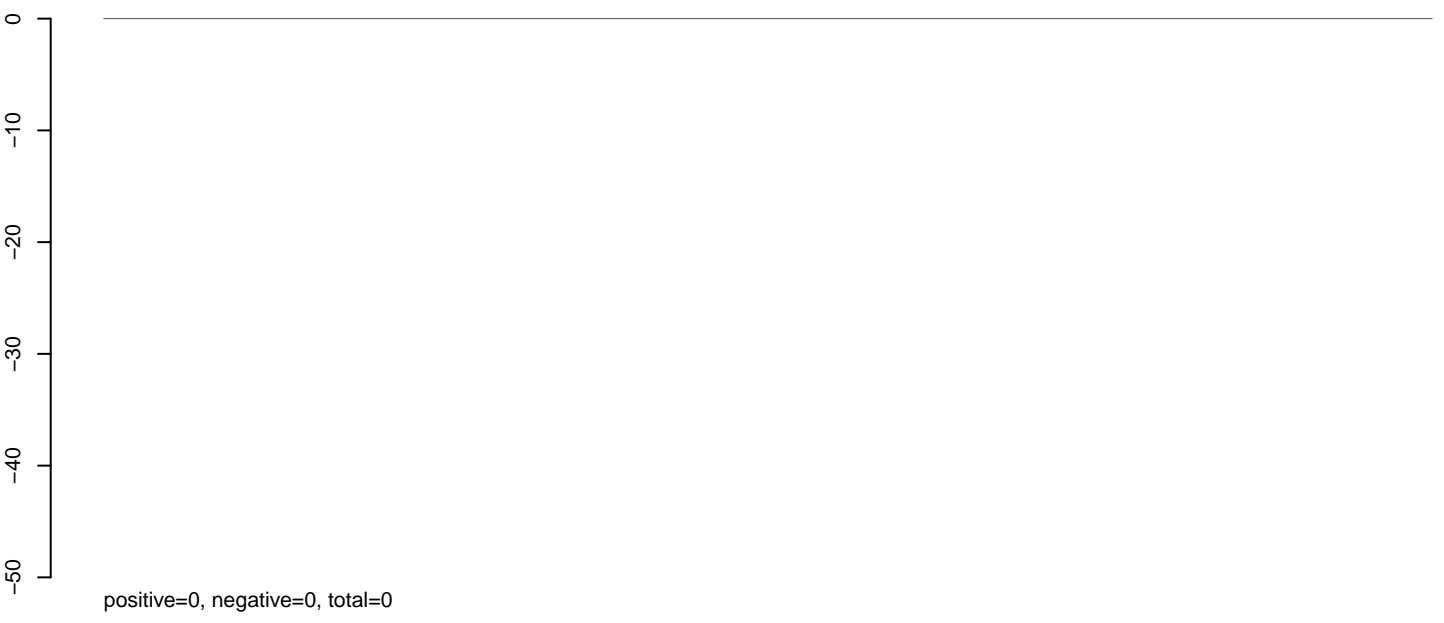
AeAlbo_C636_cells.rep



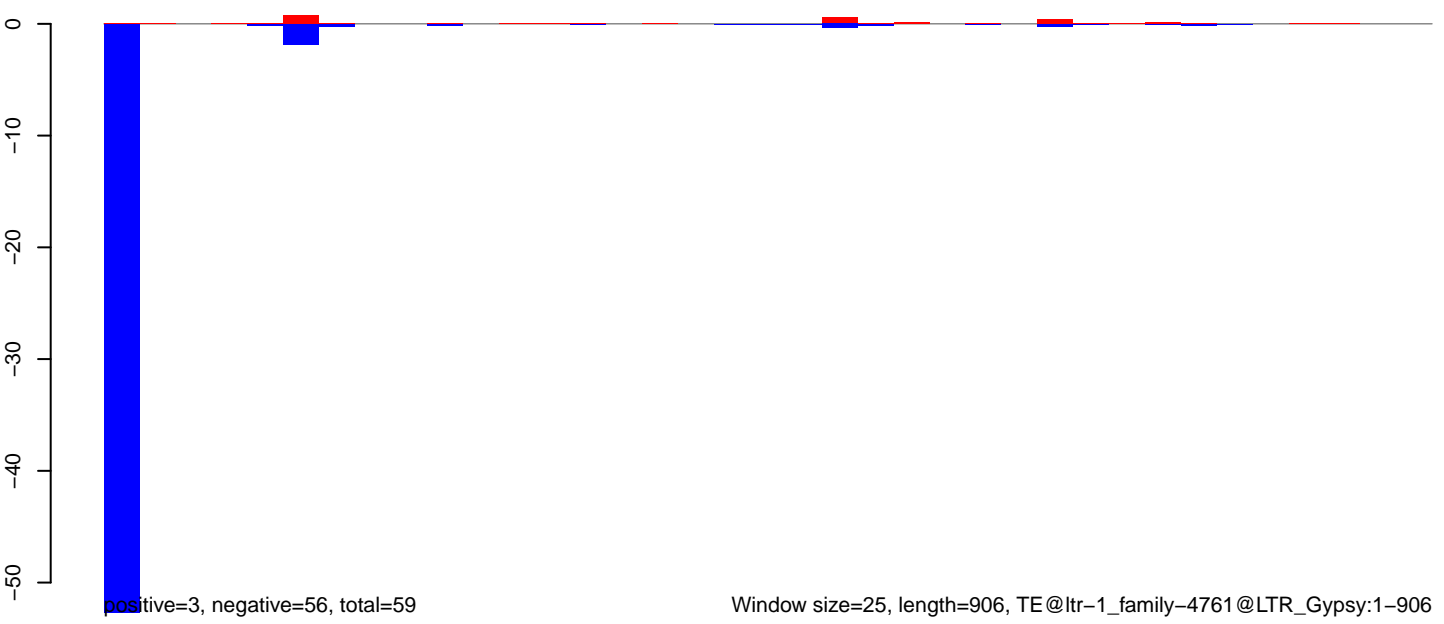
AeAlbo_C636_cells.18_23.rep



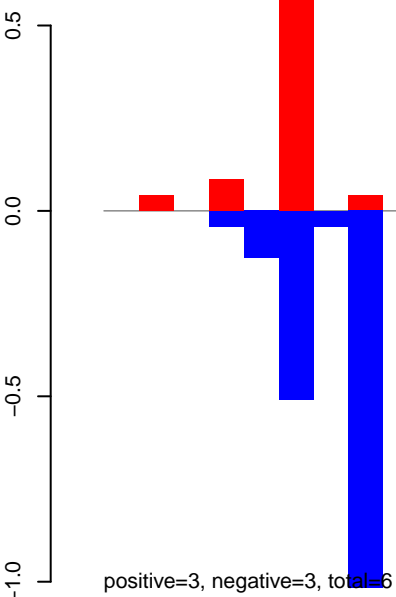
AeAlbo_C636_cells.24_35.rep



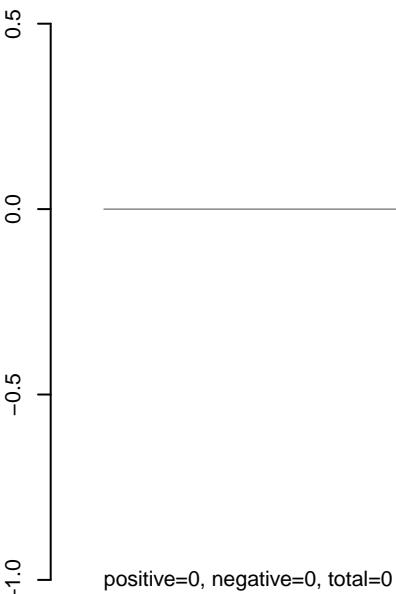
AeAlbo_C636_cells.rep



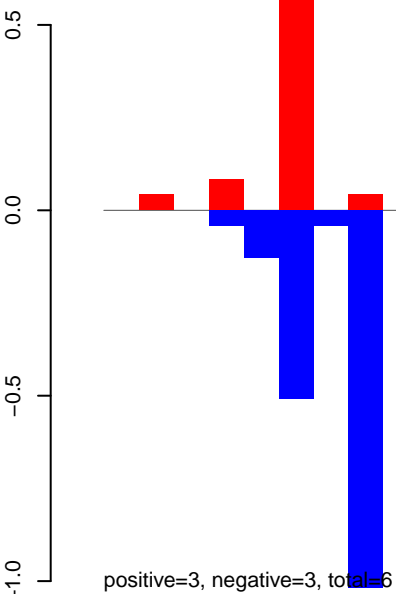
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

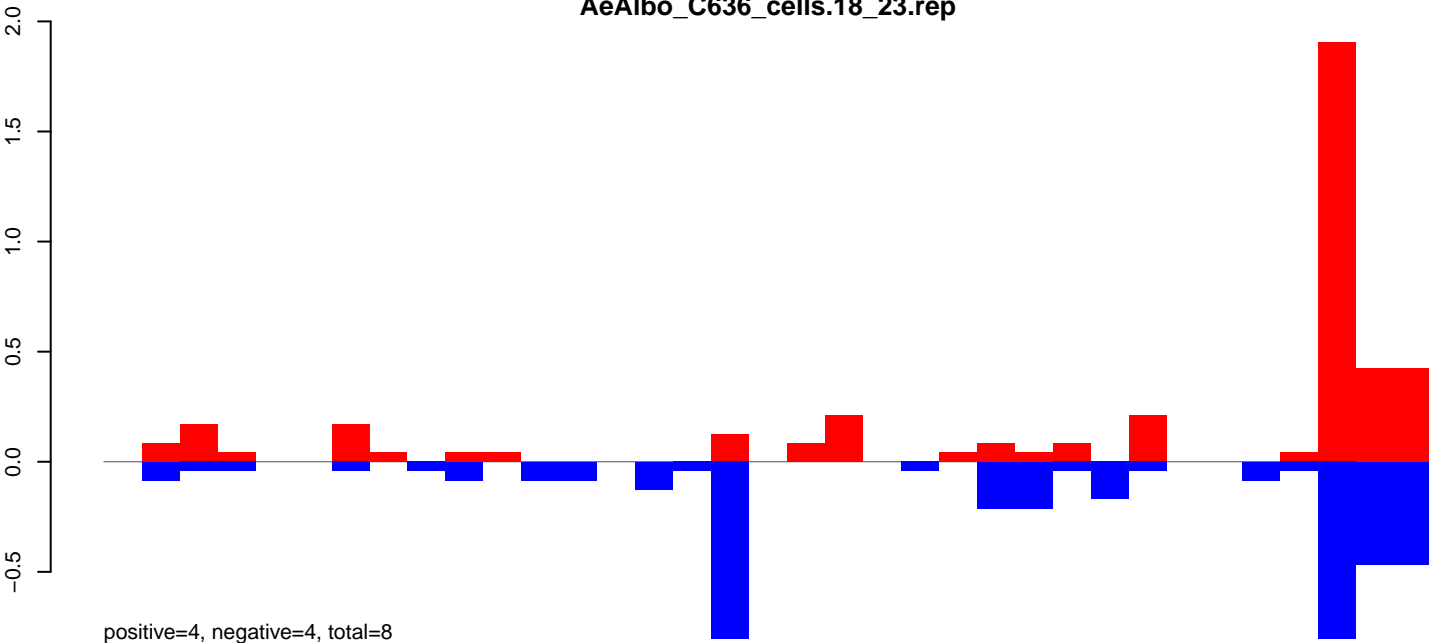


AeAlbo_C636_cells.rep

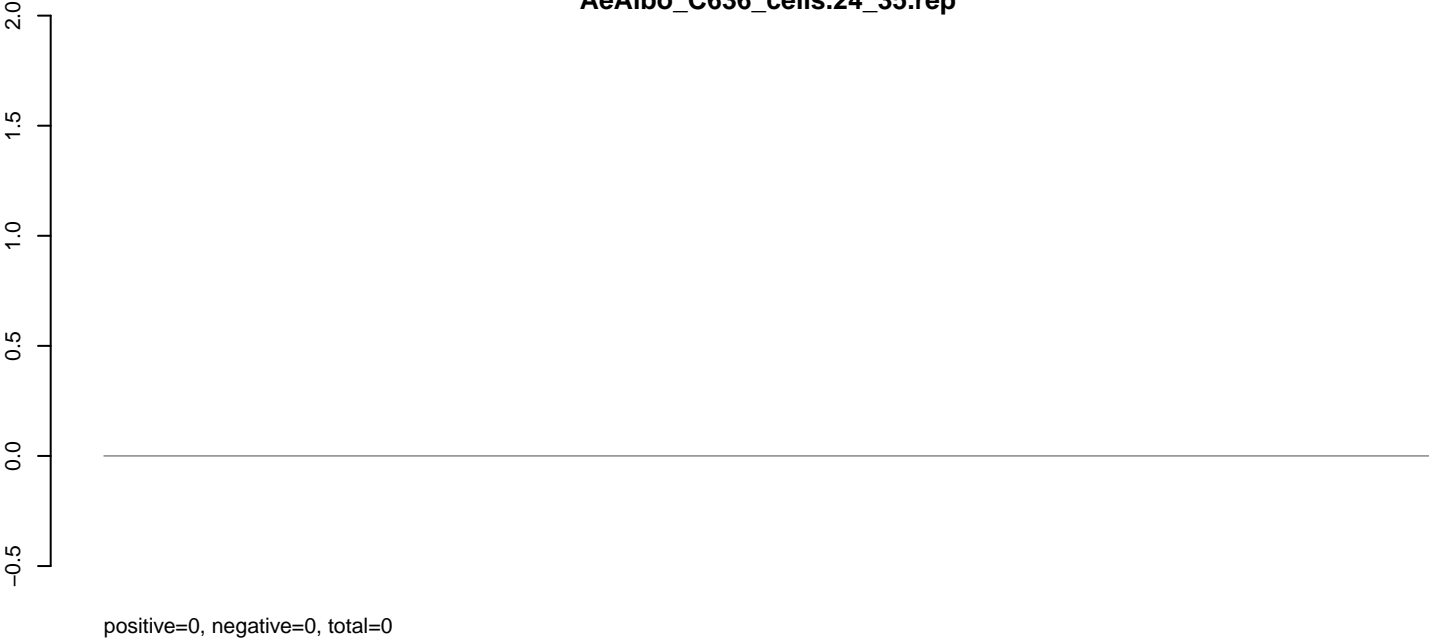


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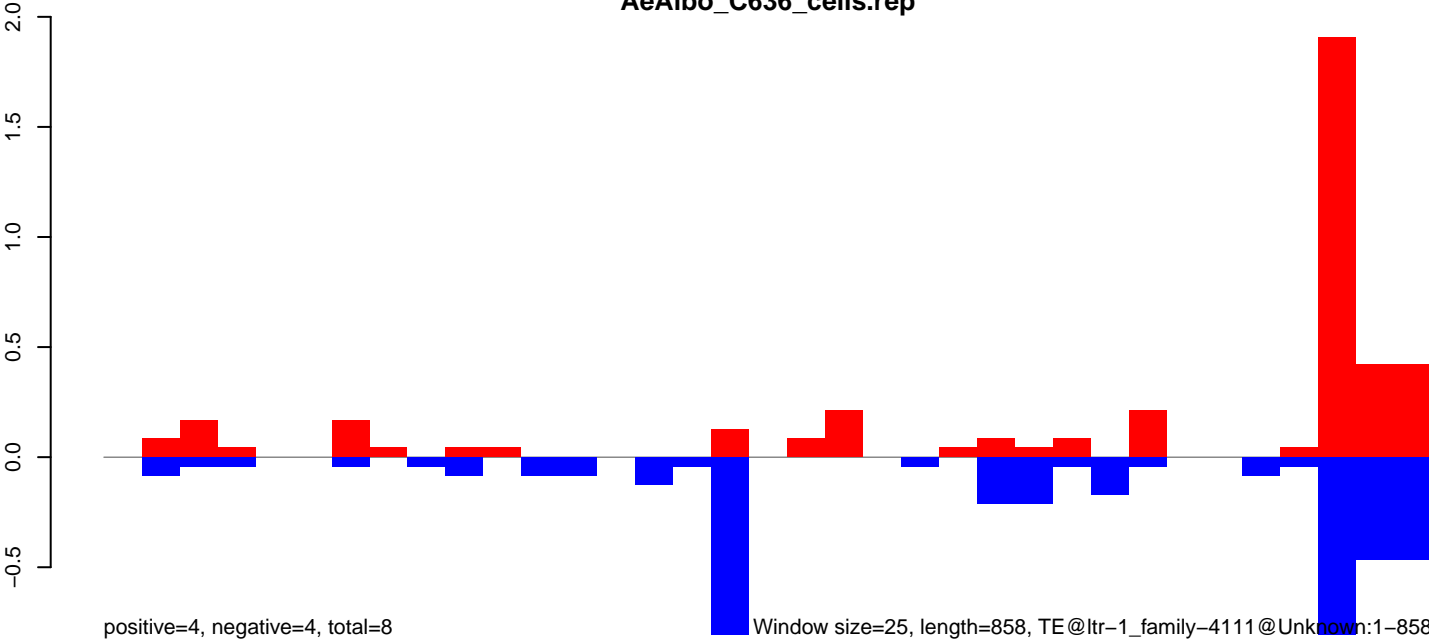
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

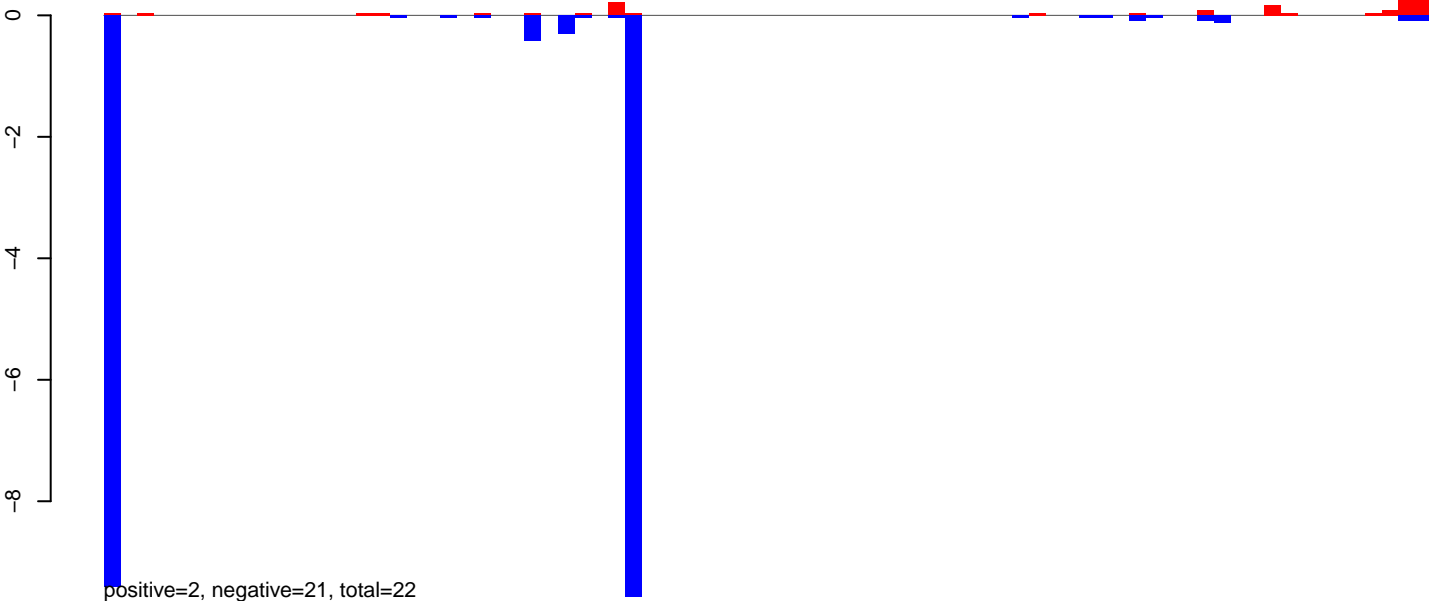


AeAlbo_C636_cells.rep

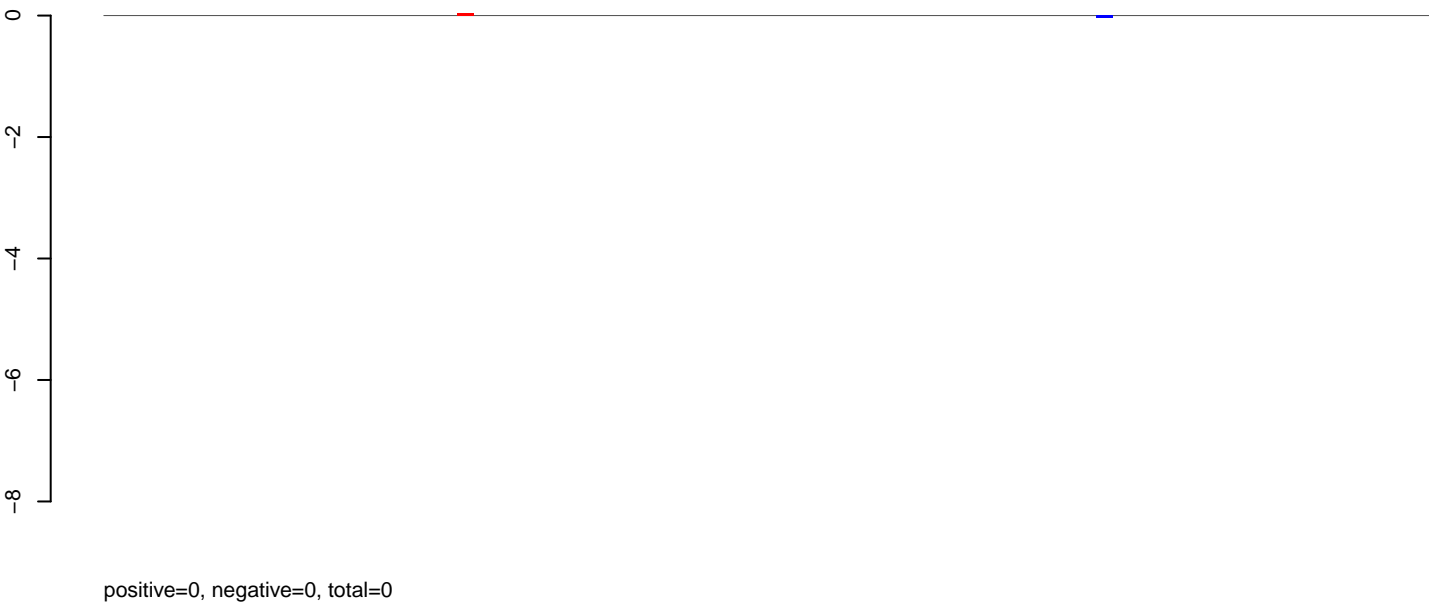


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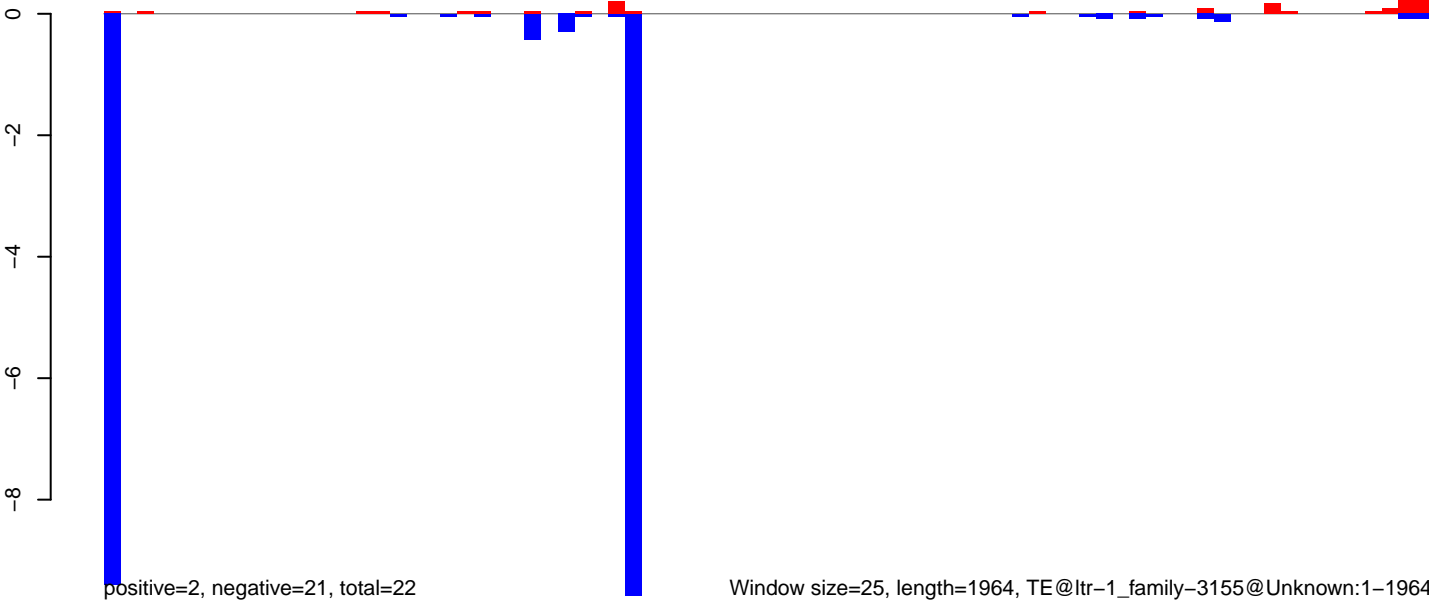
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

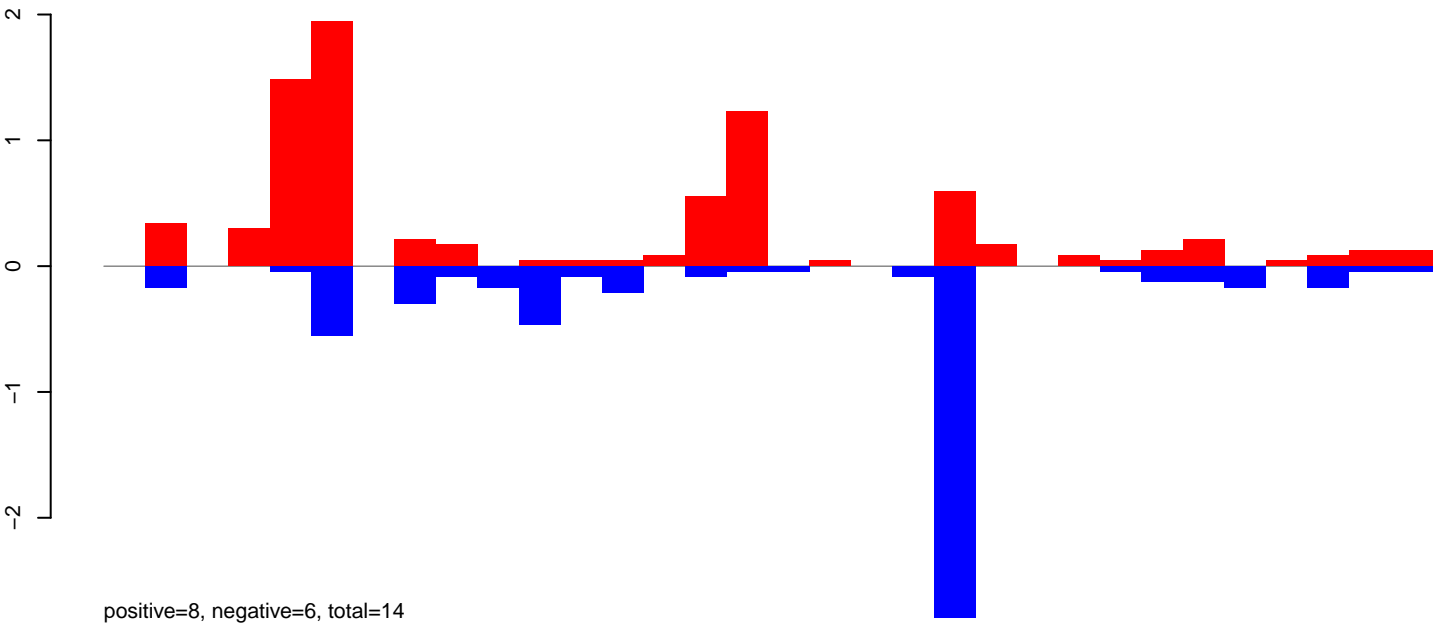


AeAlbo_C636_cells.rep

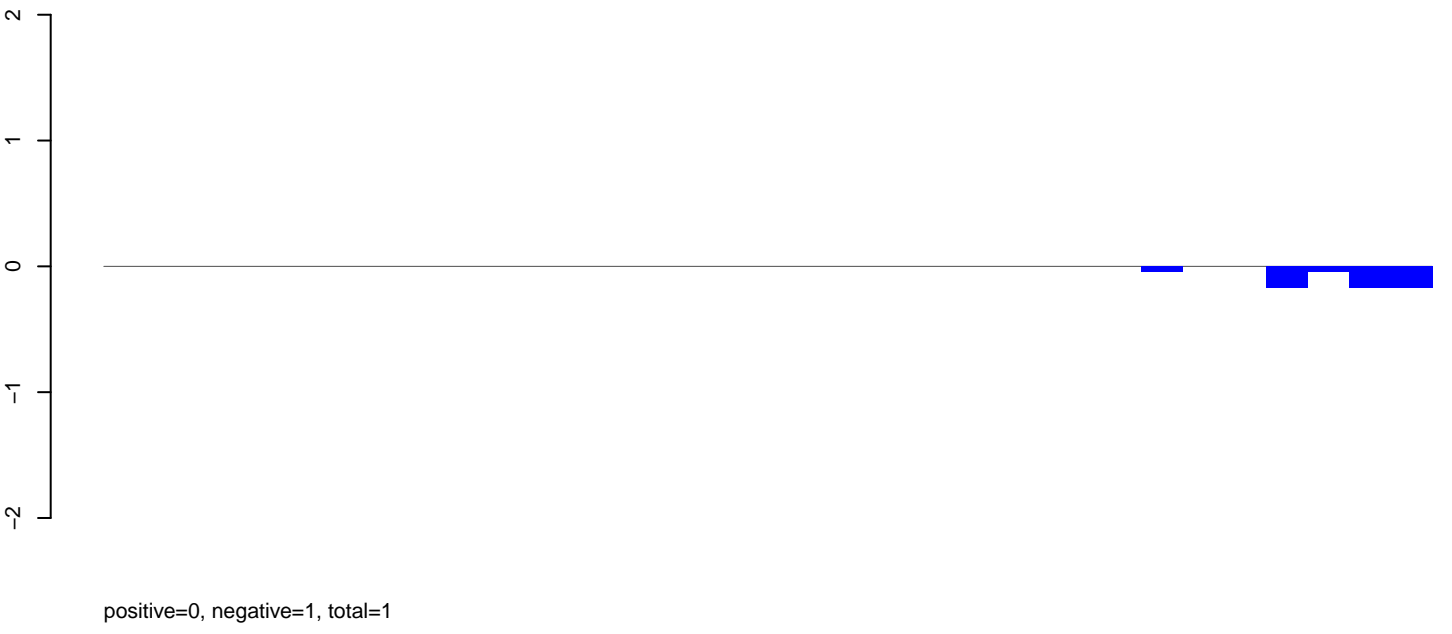


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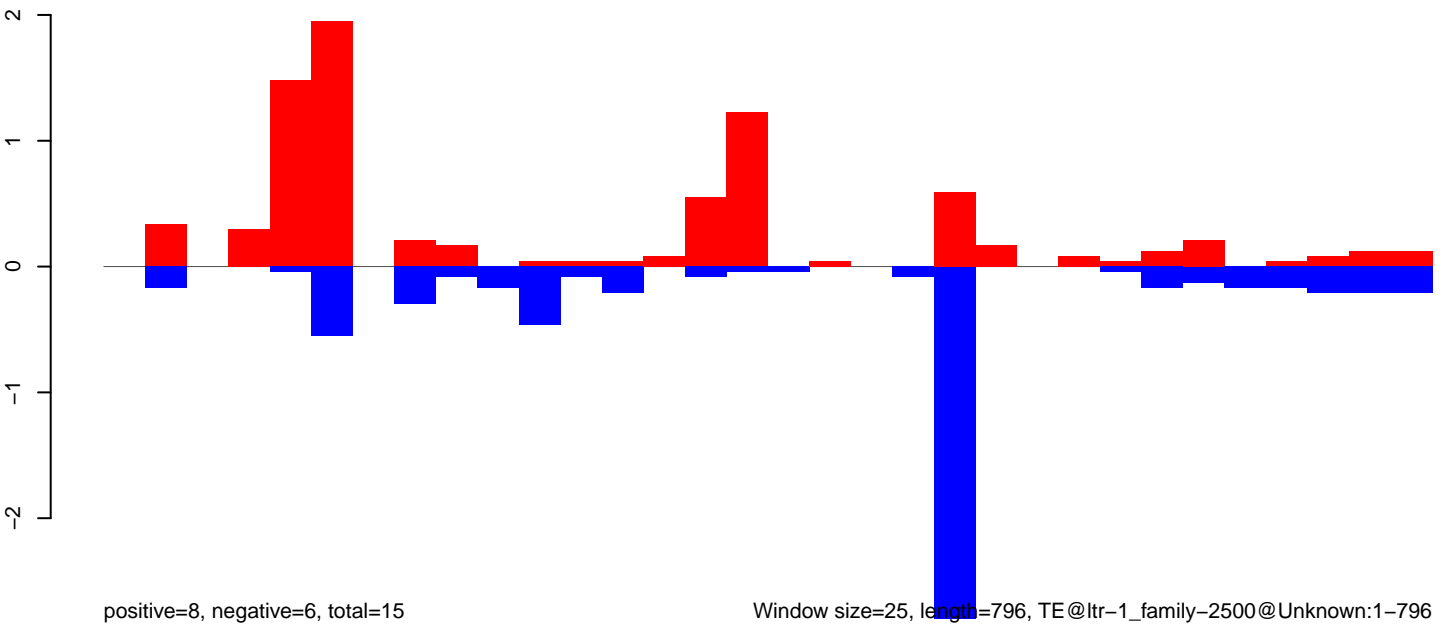
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

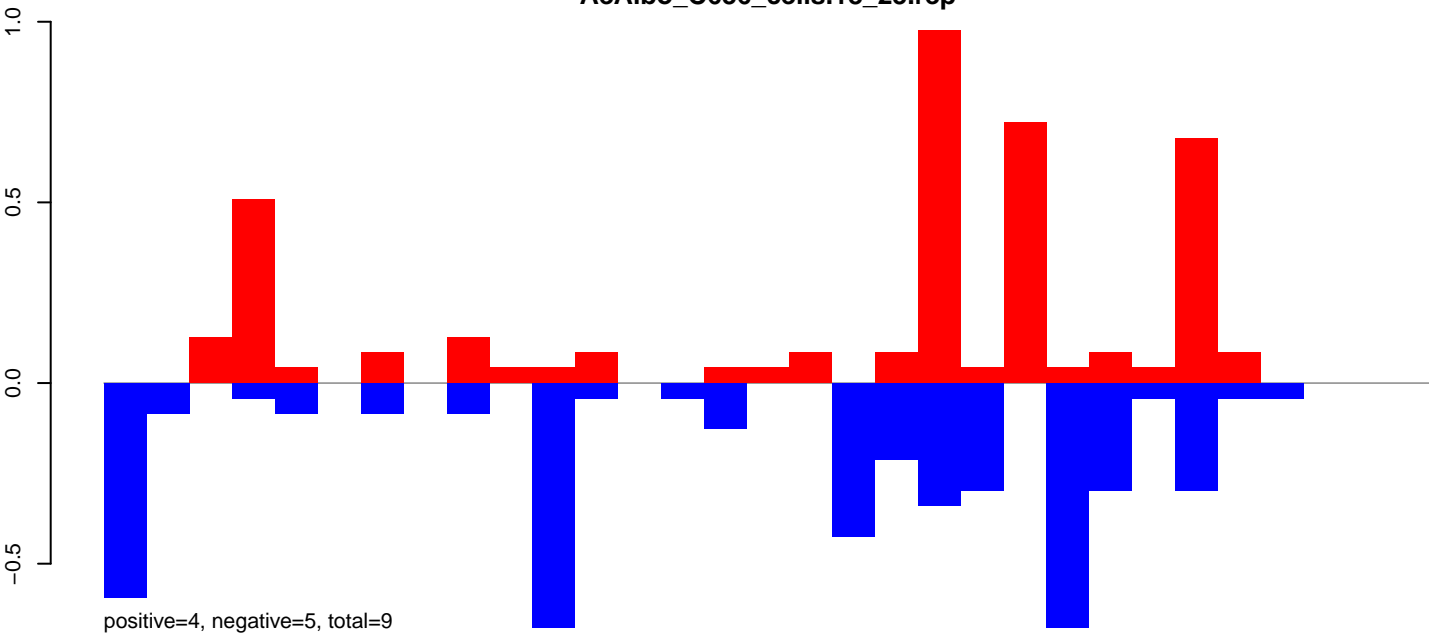


AeAlbo_C636_cells.rep

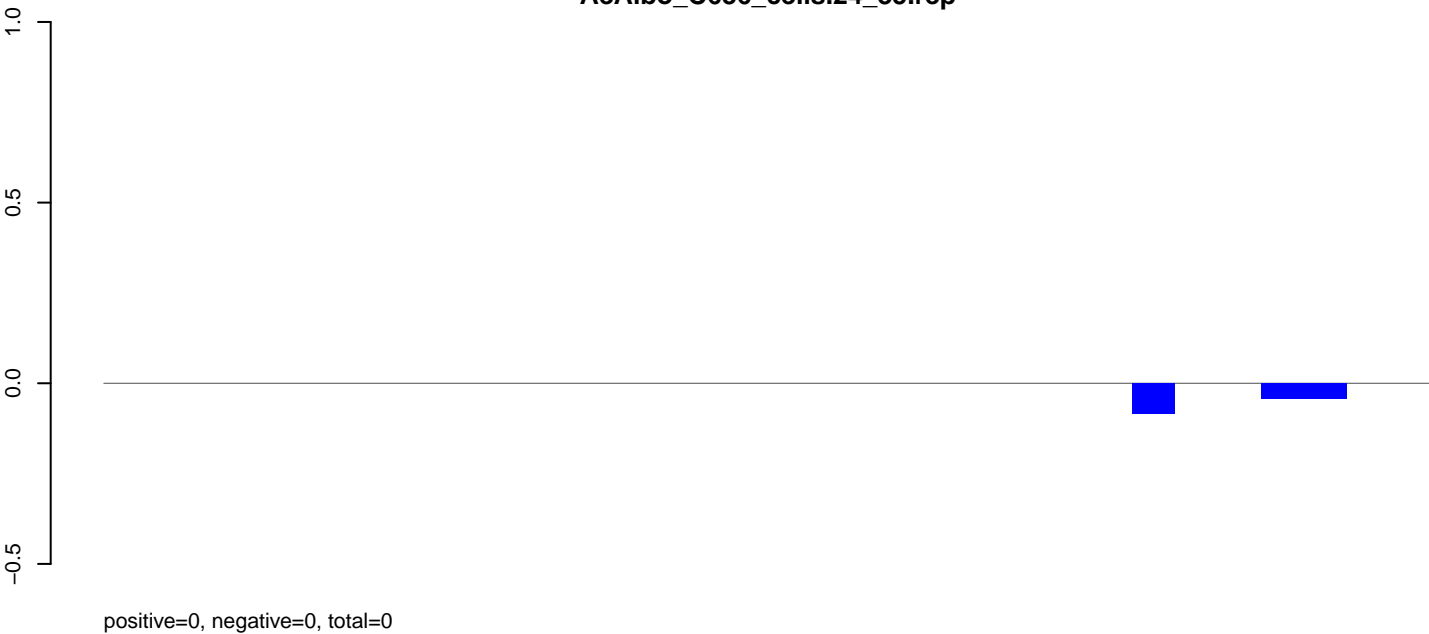


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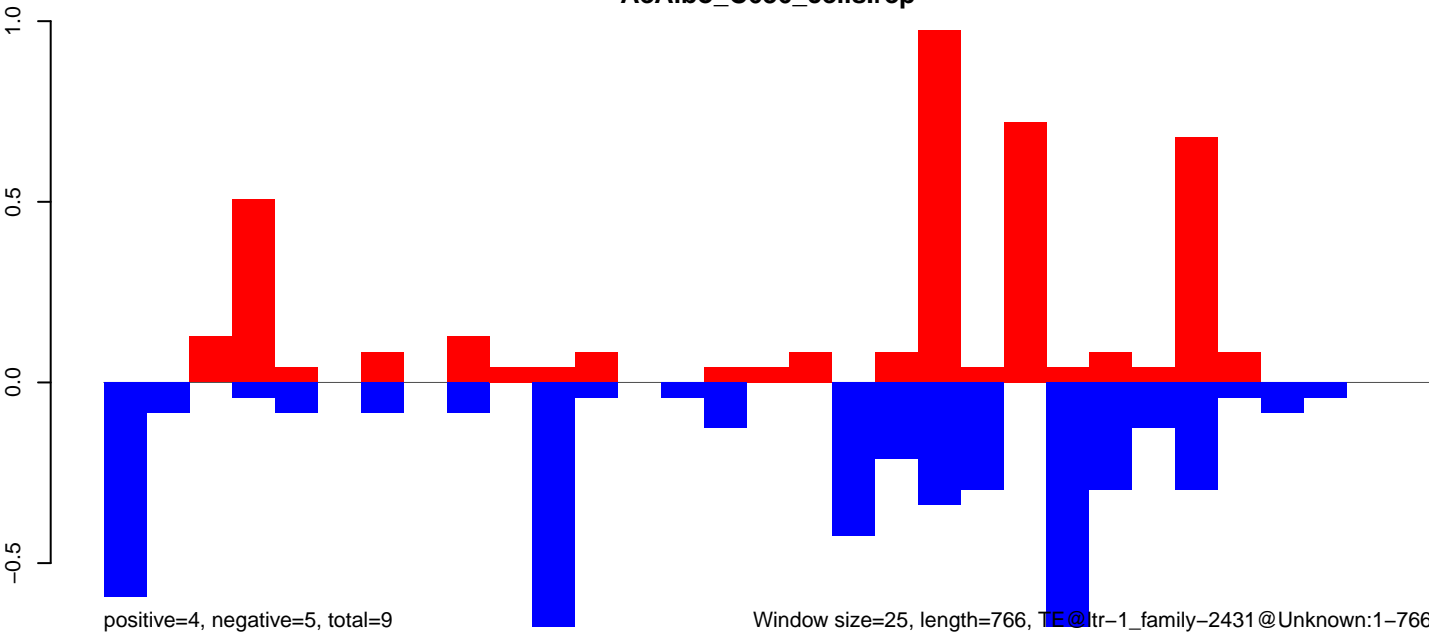
AeAlbo_C636_cells.18_23.rep



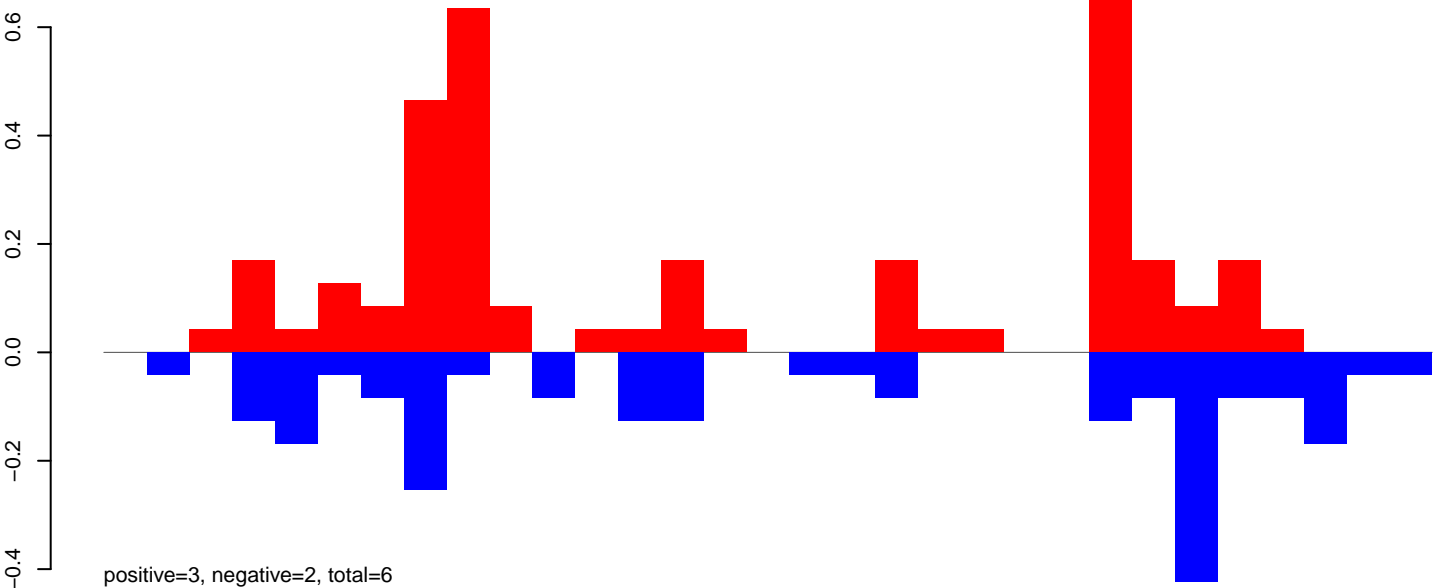
AeAlbo_C636_cells.24_35.rep



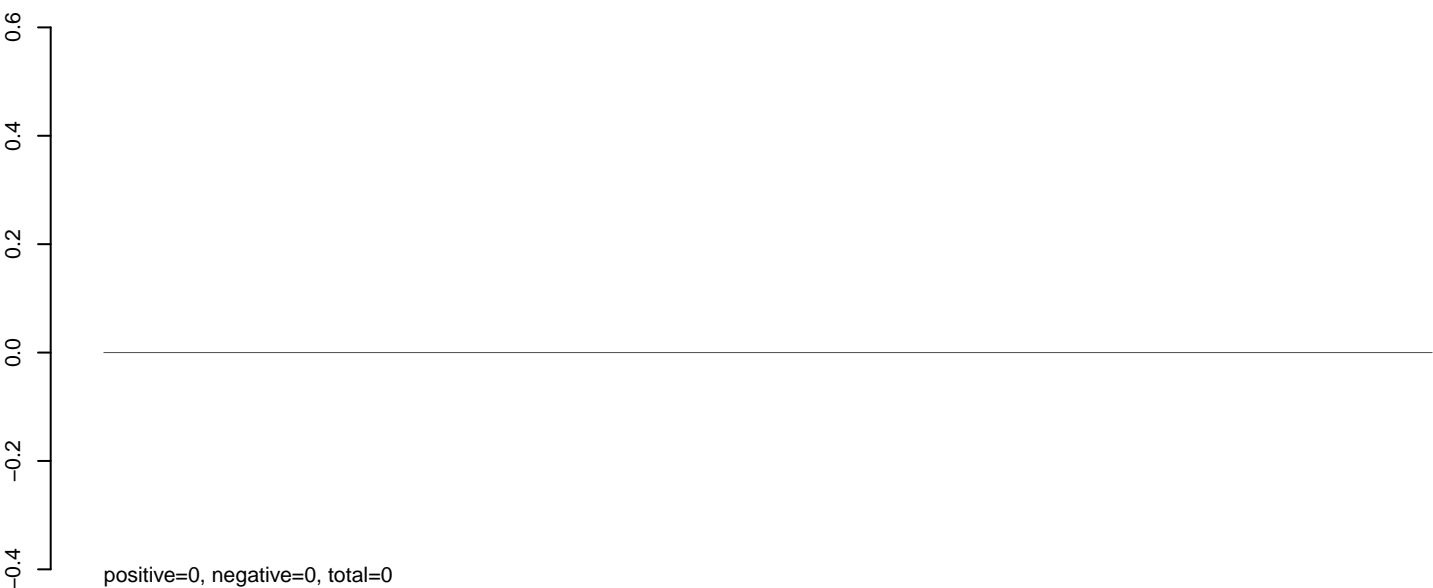
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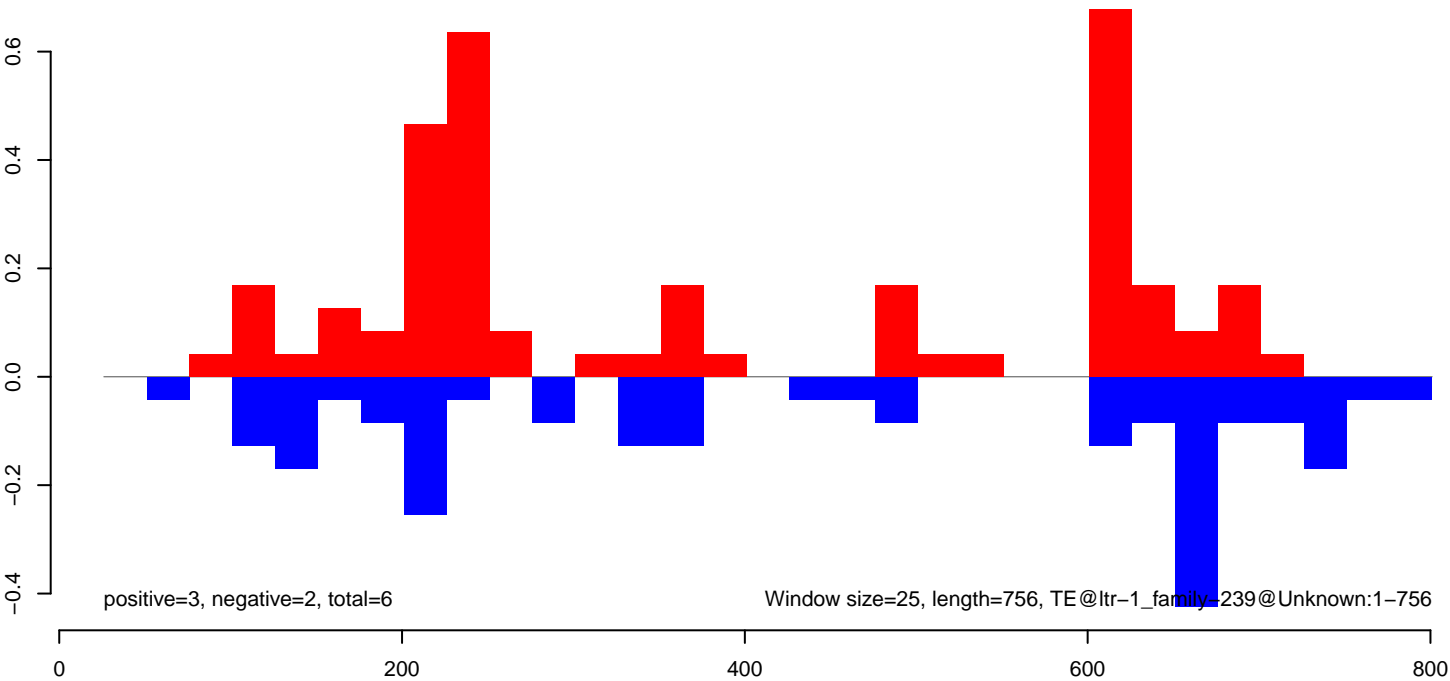
AeAlbo_C636_cells.18_23.rep



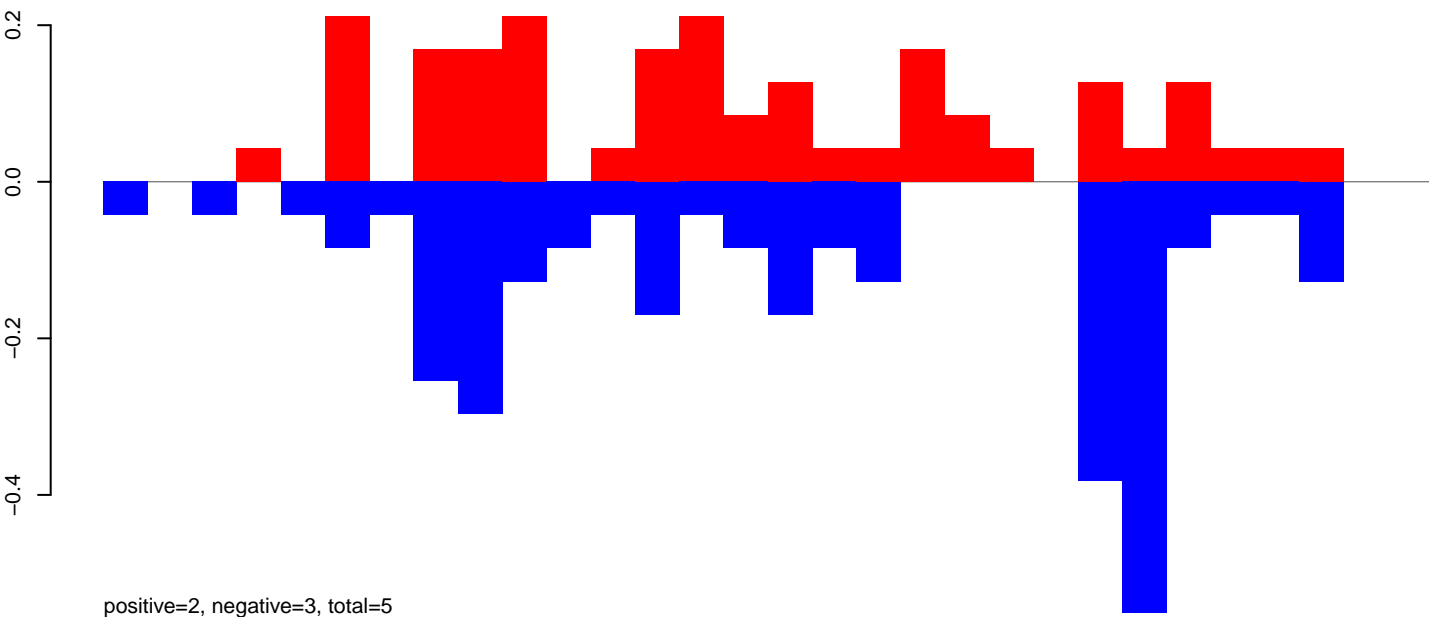
AeAlbo_C636_cells.24_35.rep



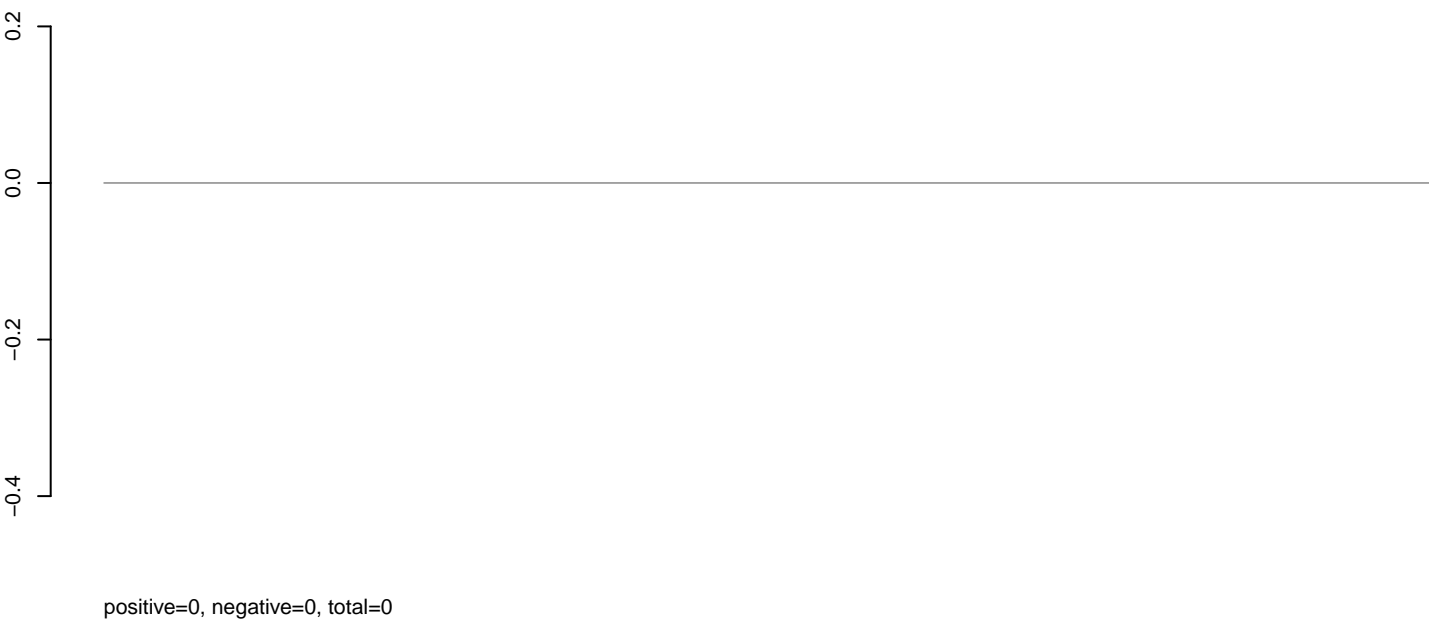
AeAlbo_C636_cells.rep



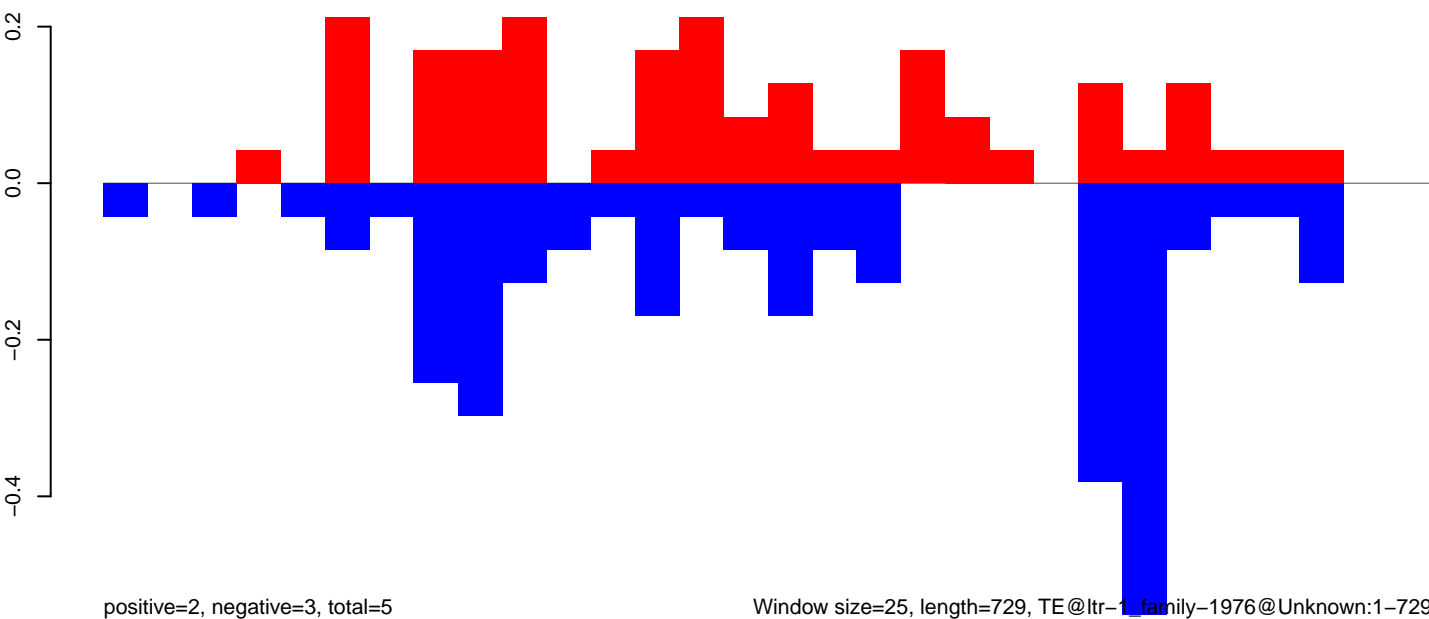
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

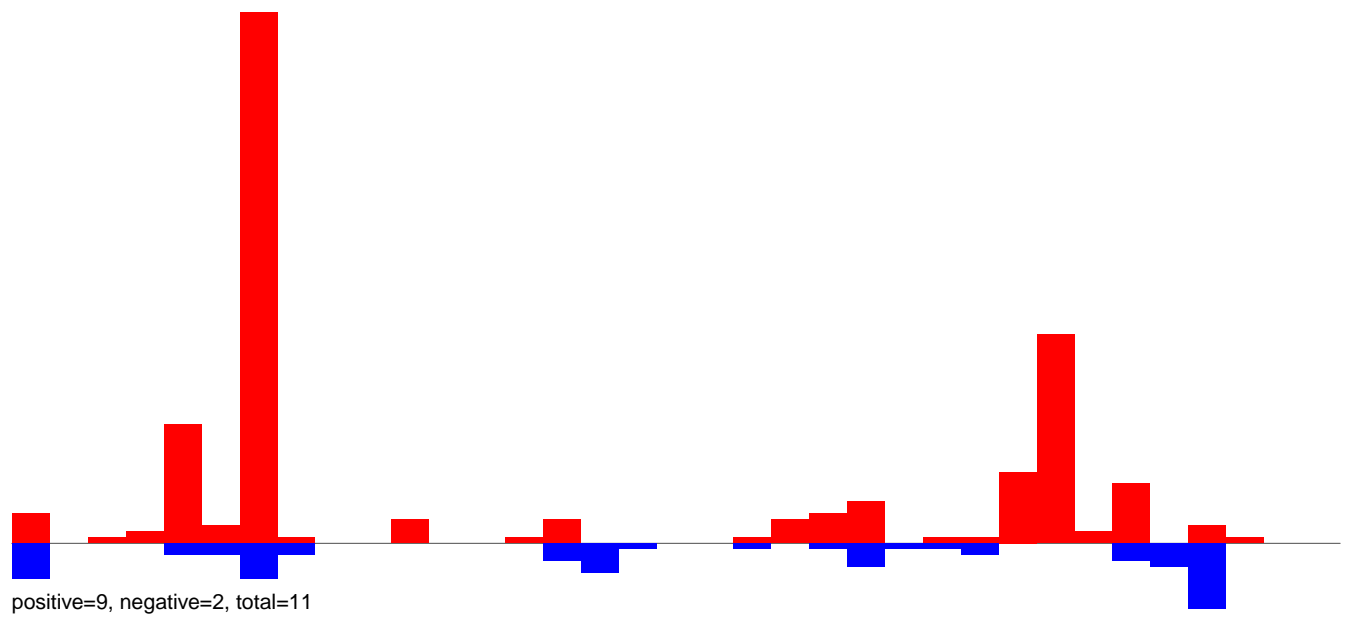


AeAlbo_C636_cells.rep



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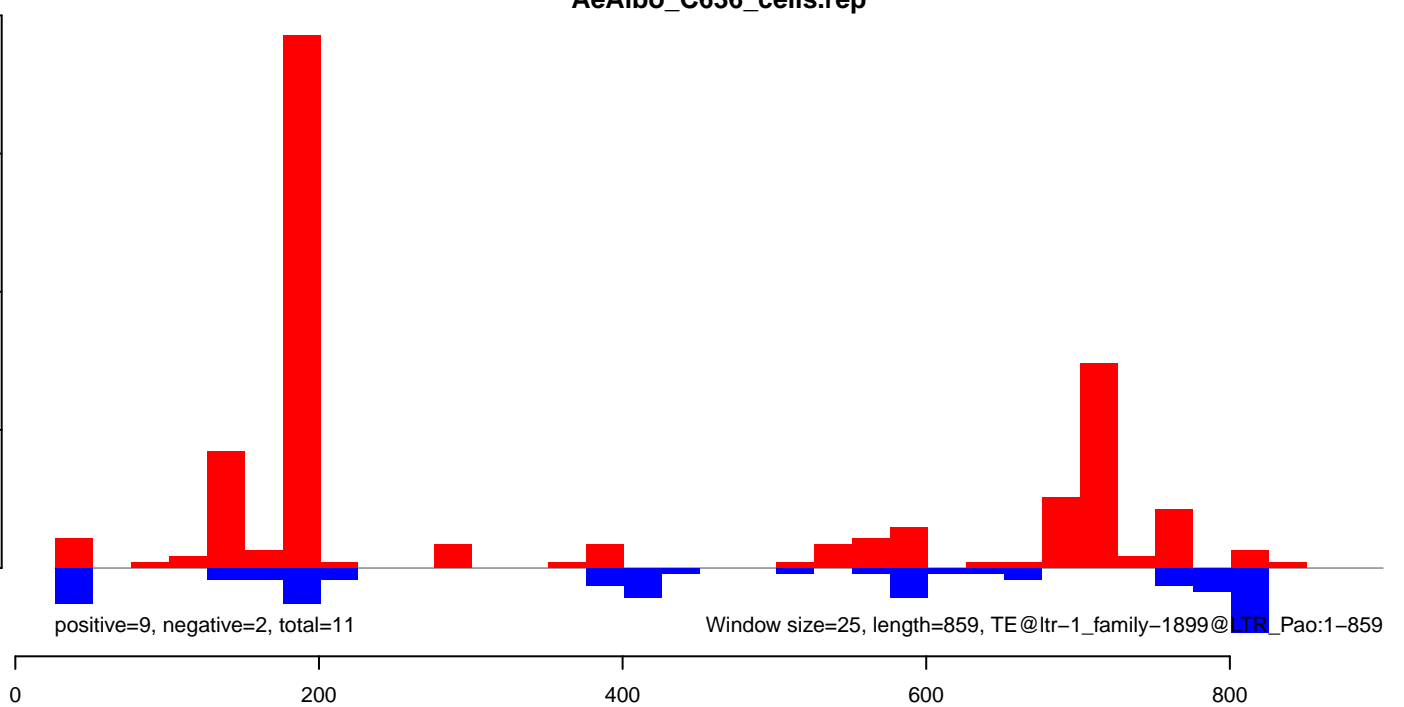
AeAlbo_C636_cells.18_23.rep



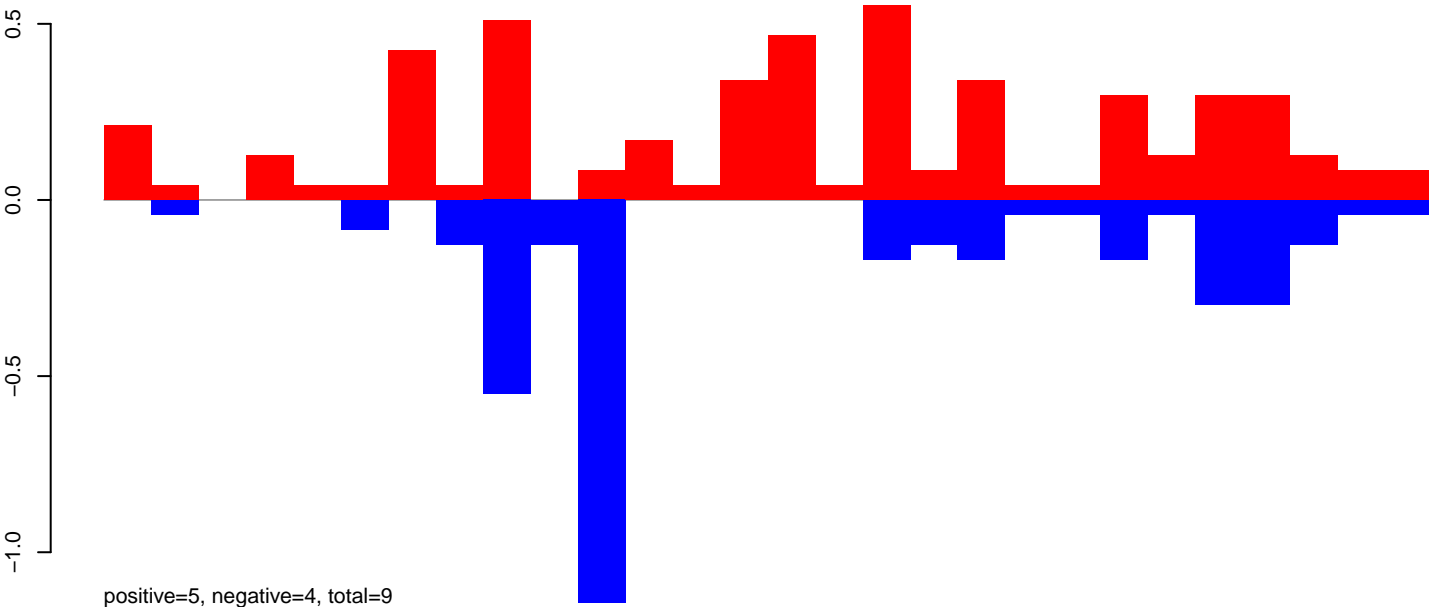
AeAlbo_C636_cells.24_35.rep



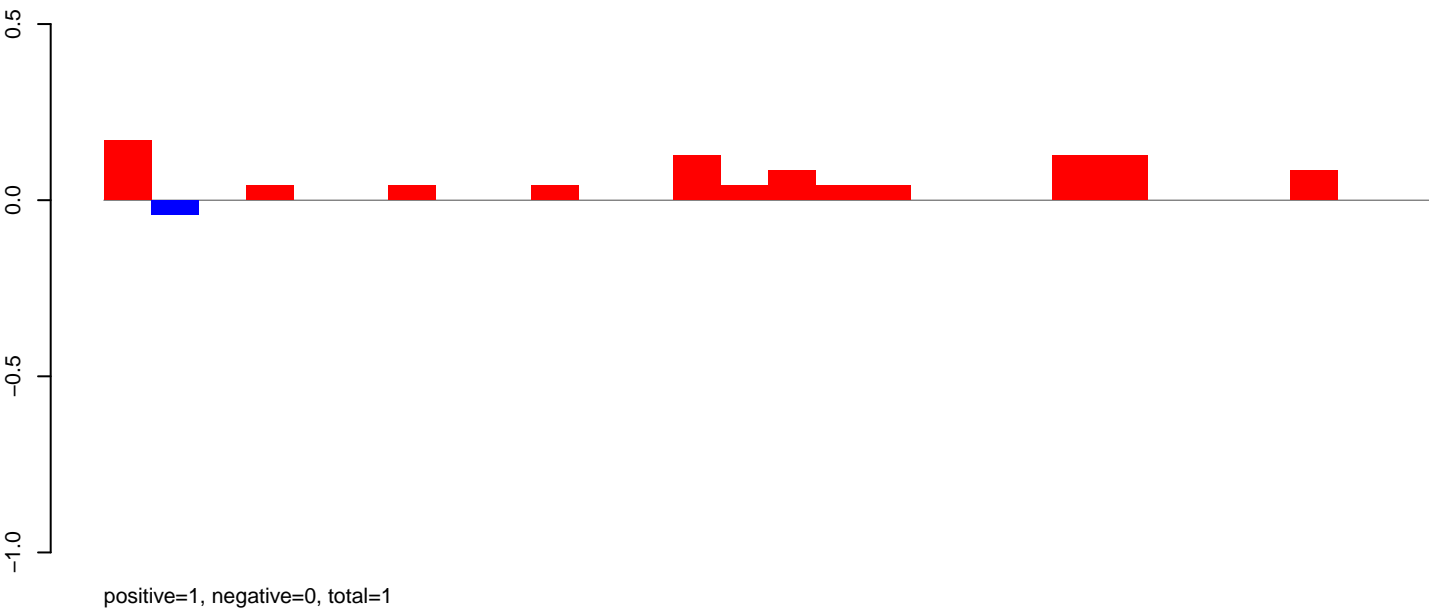
AeAlbo_C636_cells.rep



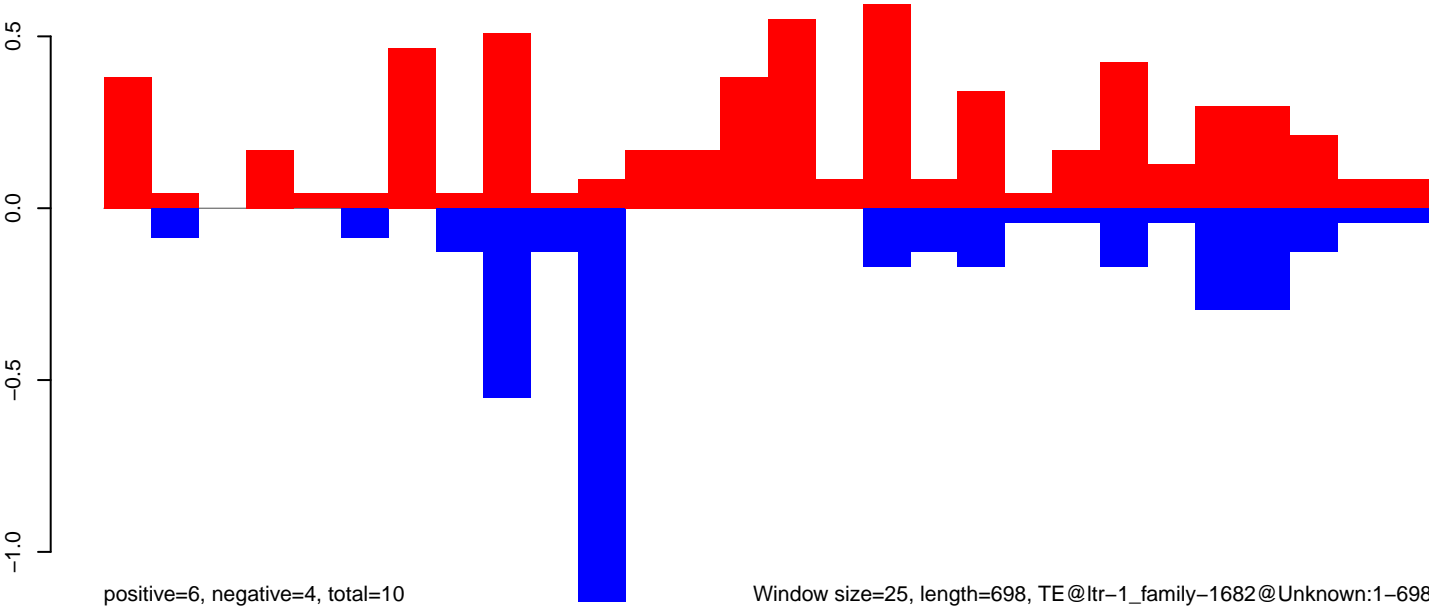
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

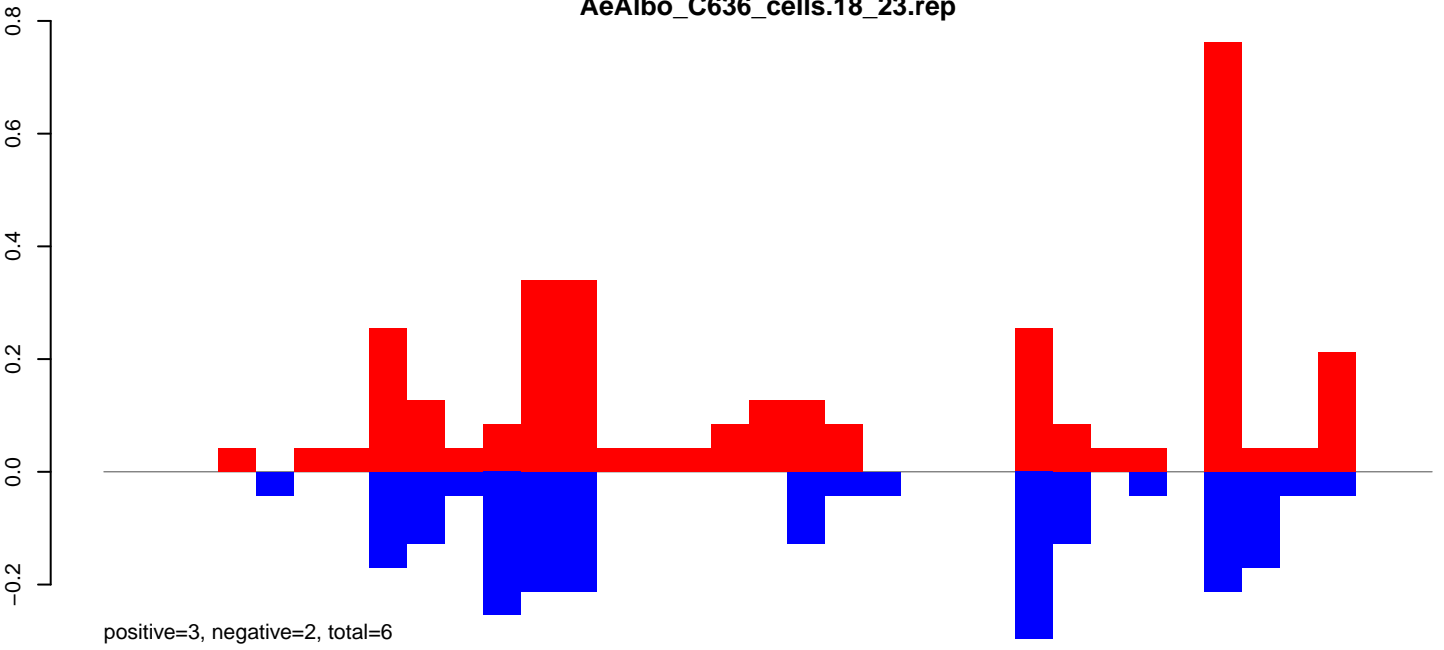


AeAlbo_C636_cells.rep

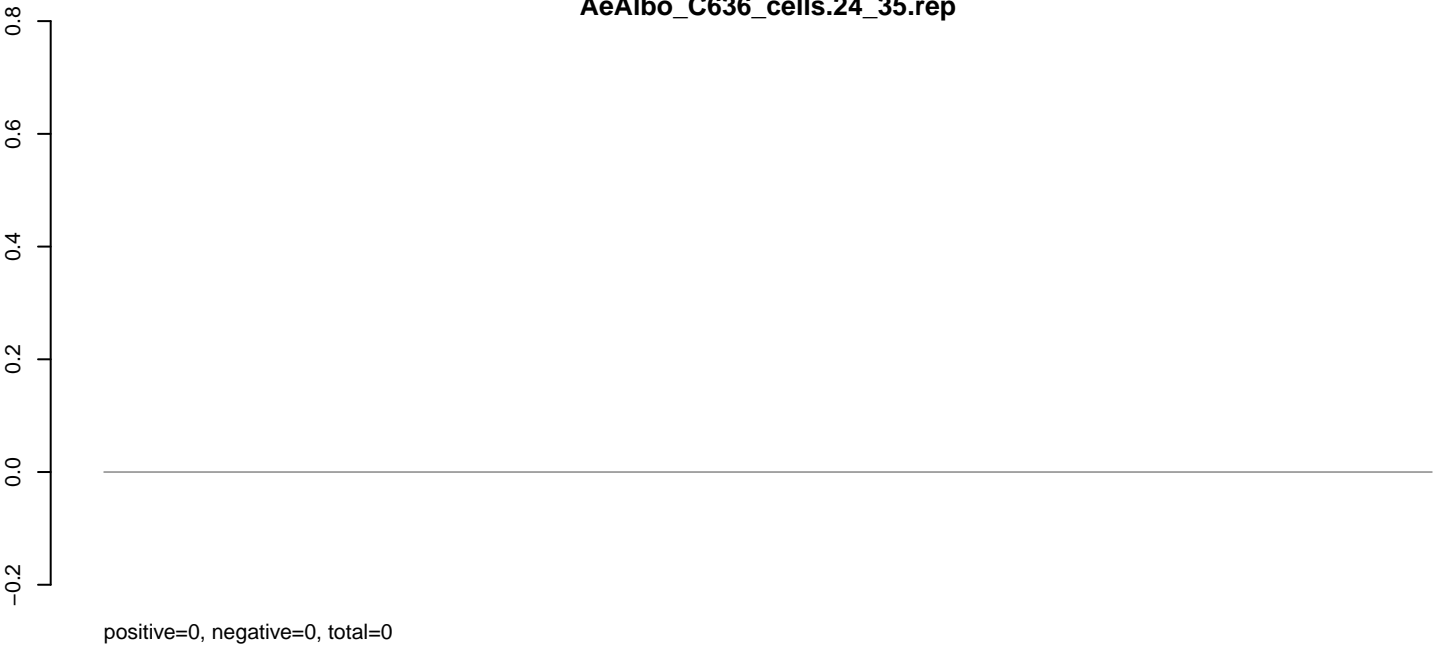


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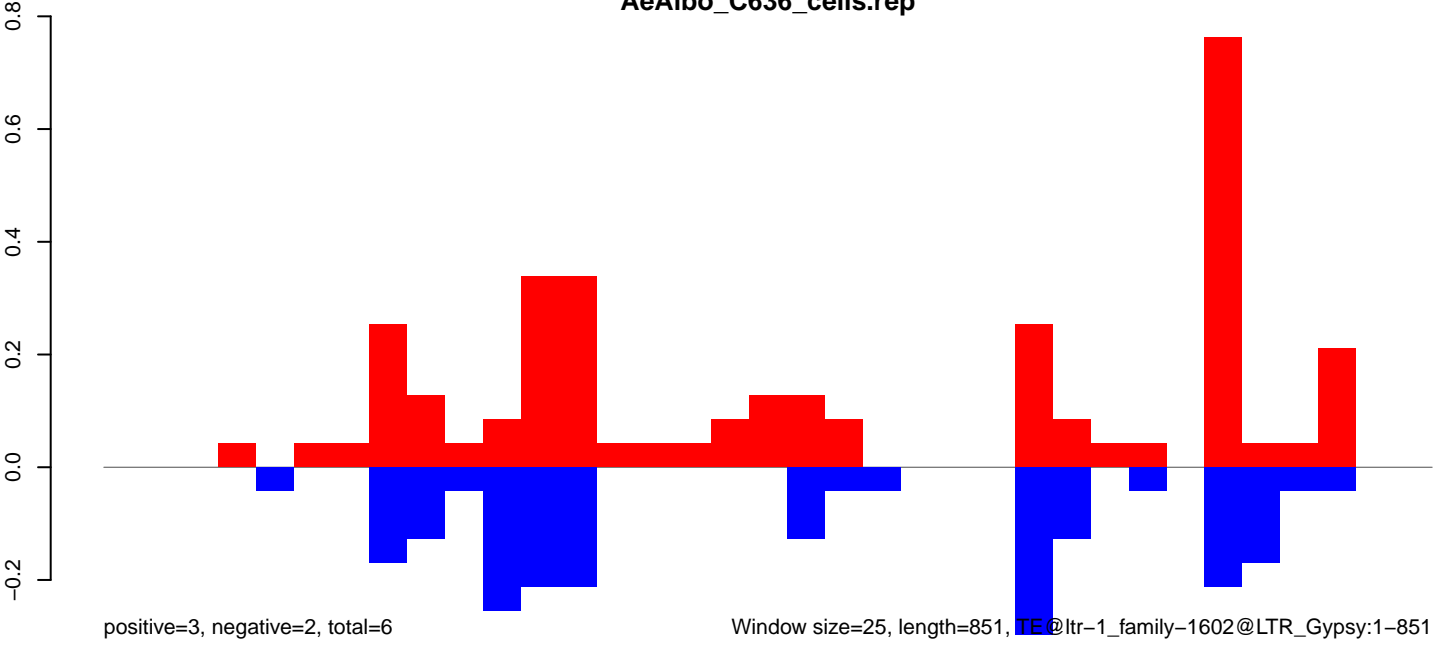
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

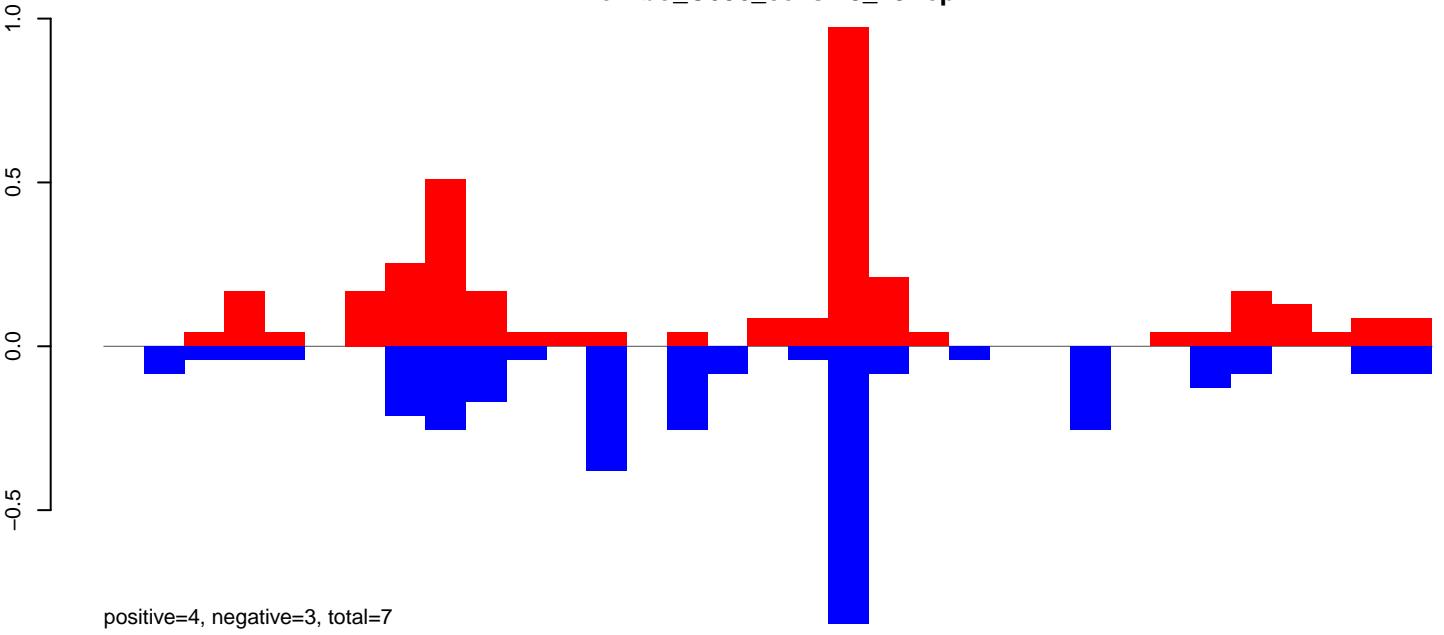


AeAlbo_C636_cells.rep

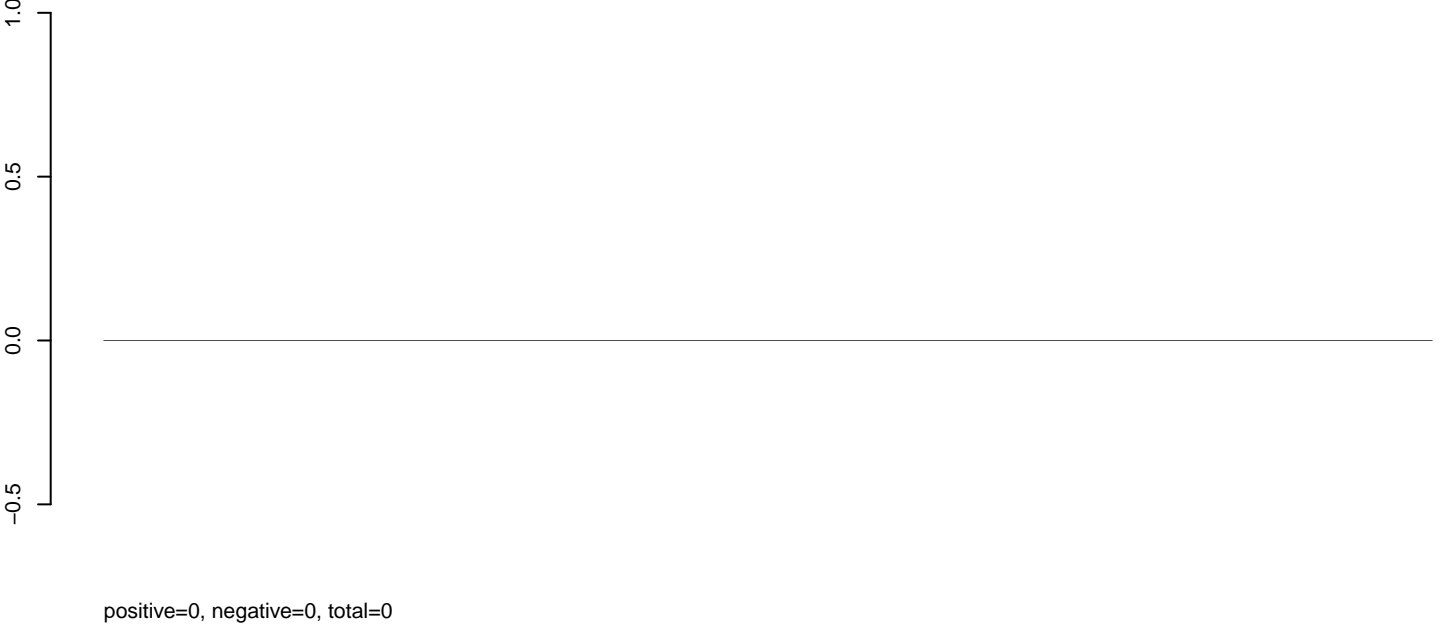


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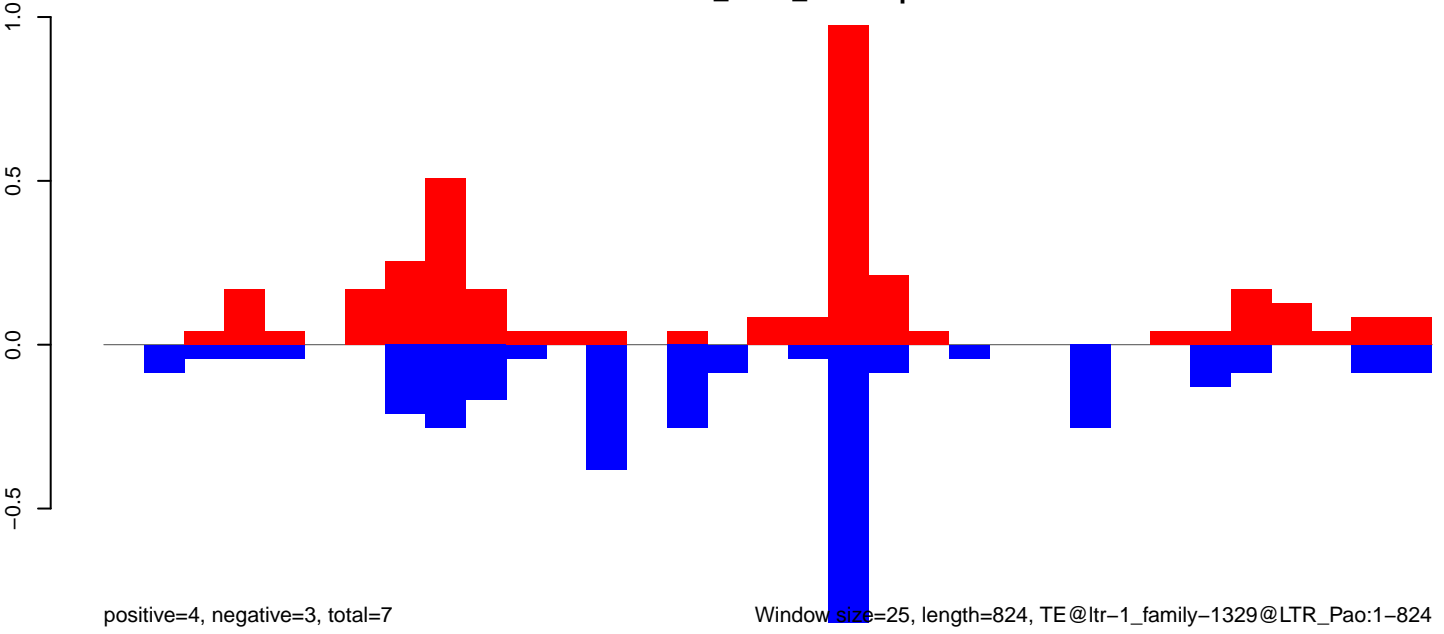
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

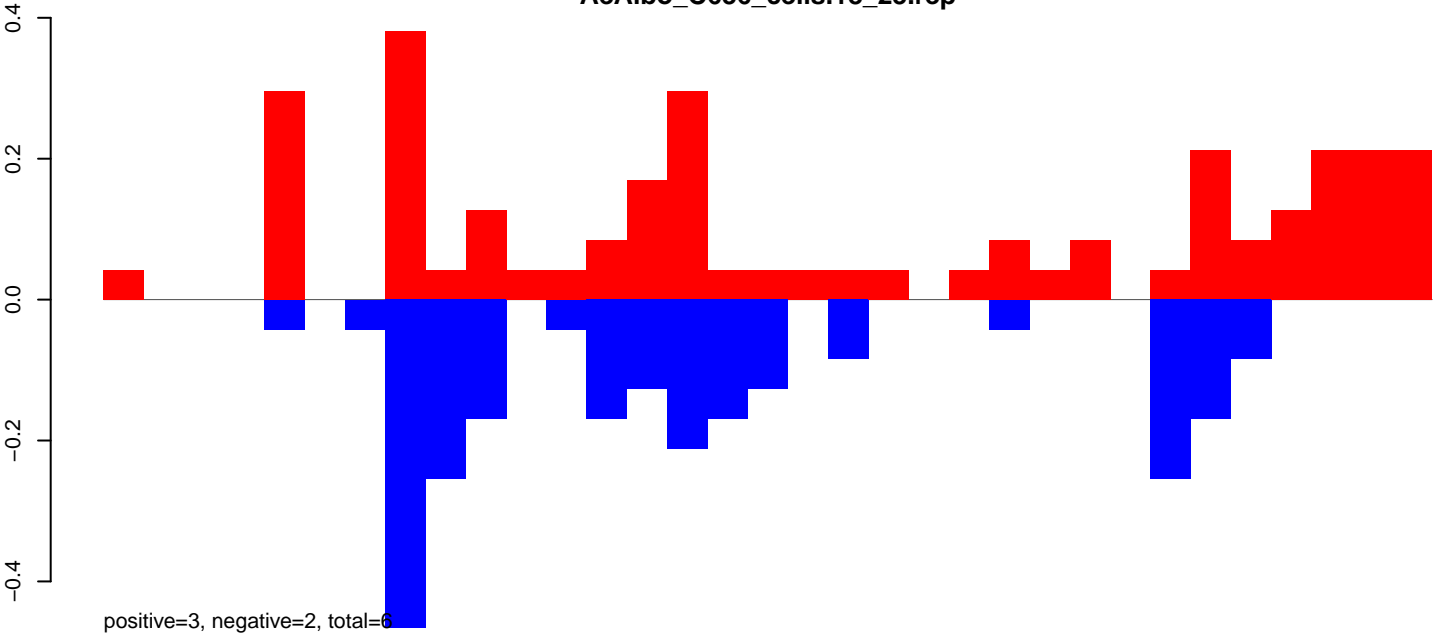


AeAlbo_C636_cells.rep

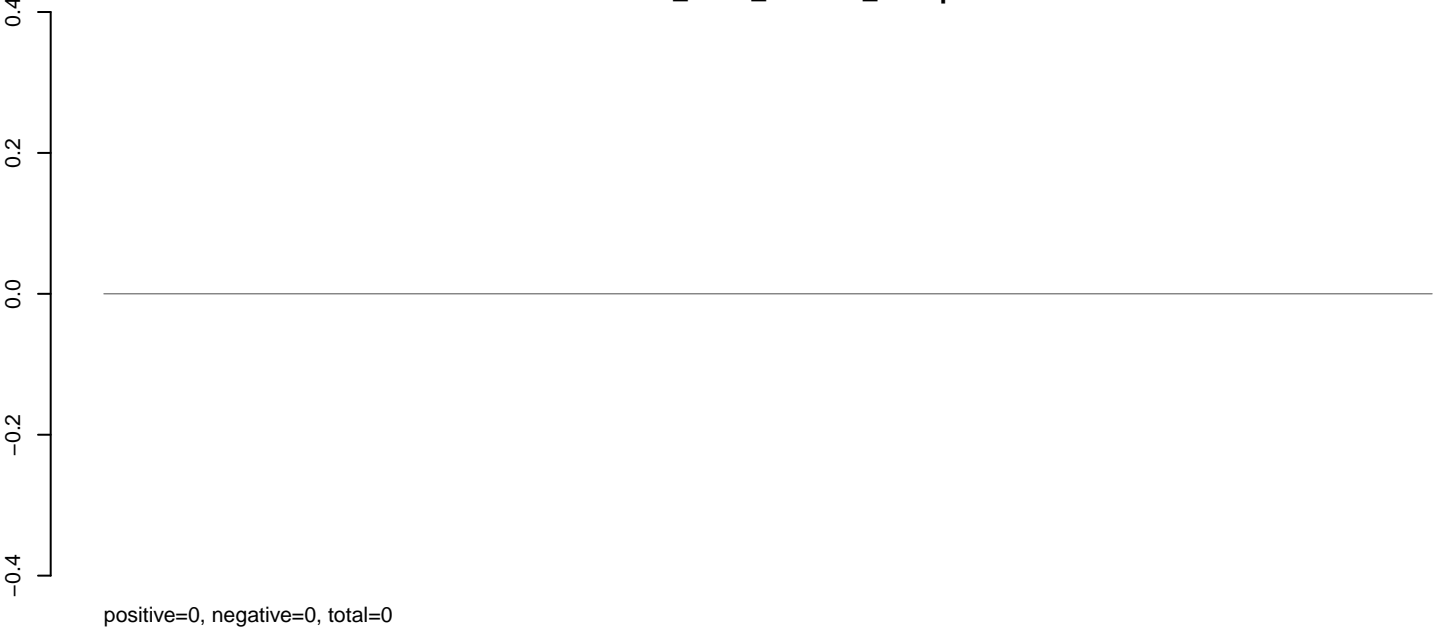


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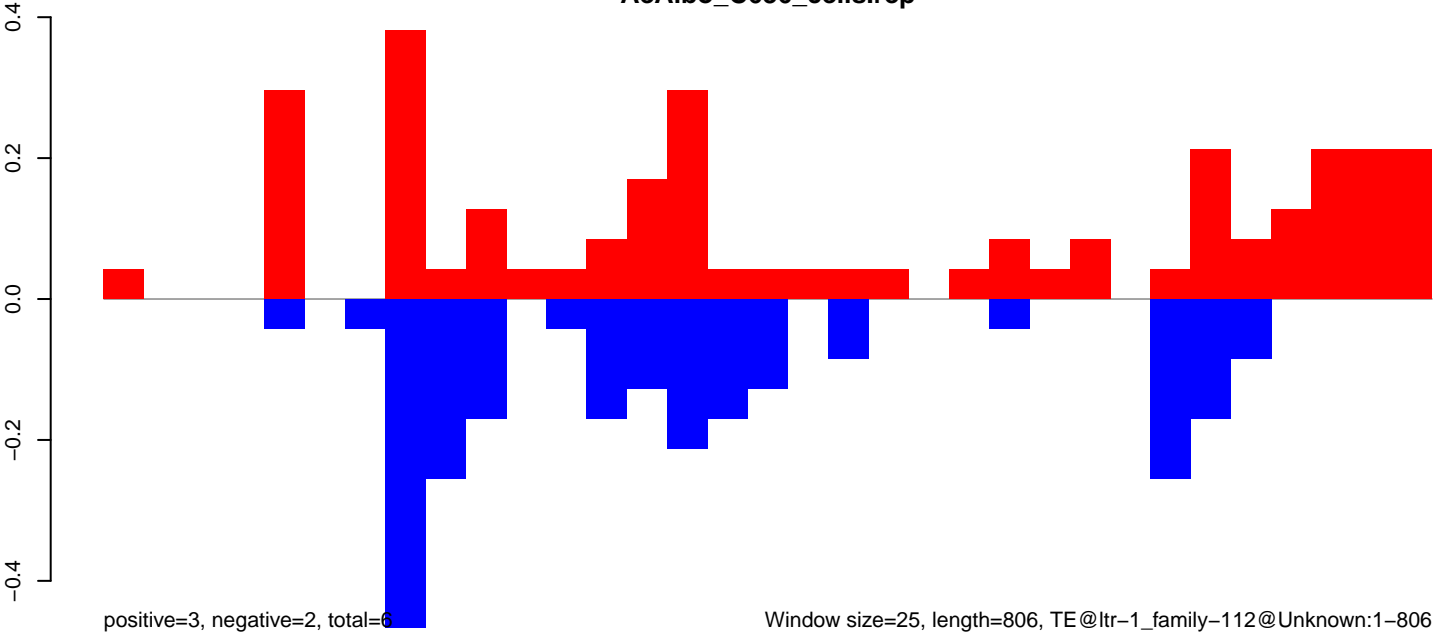
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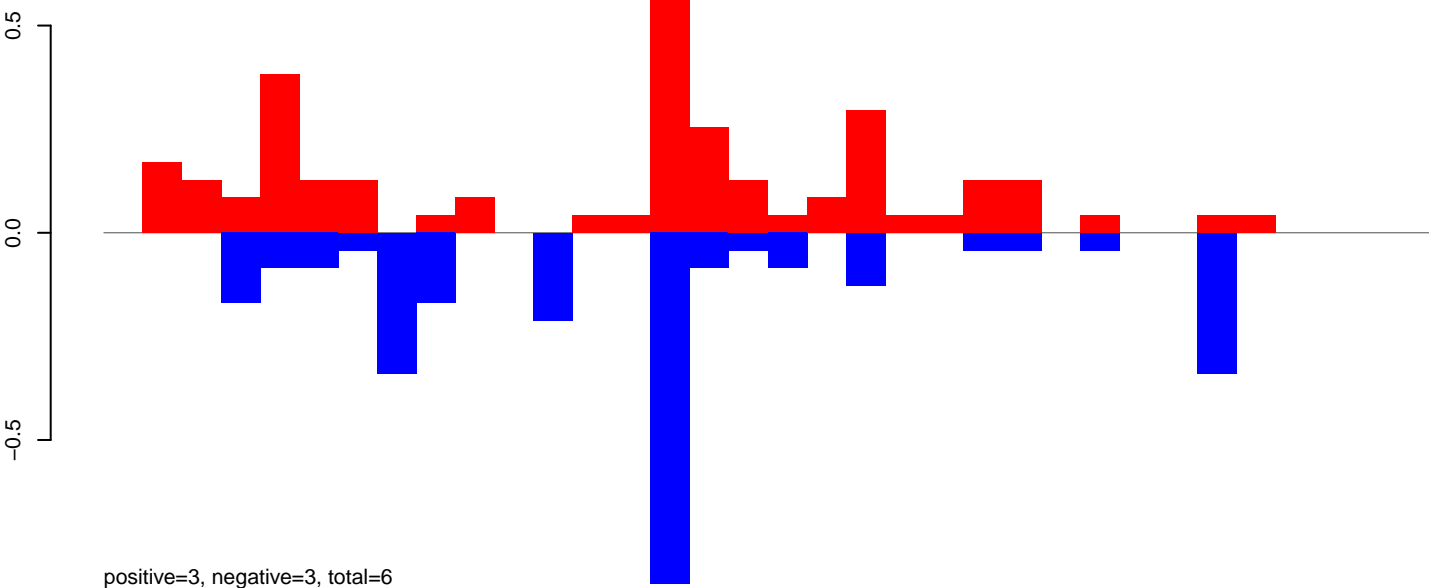
AeAlbo_C636_cells.24_35.rep



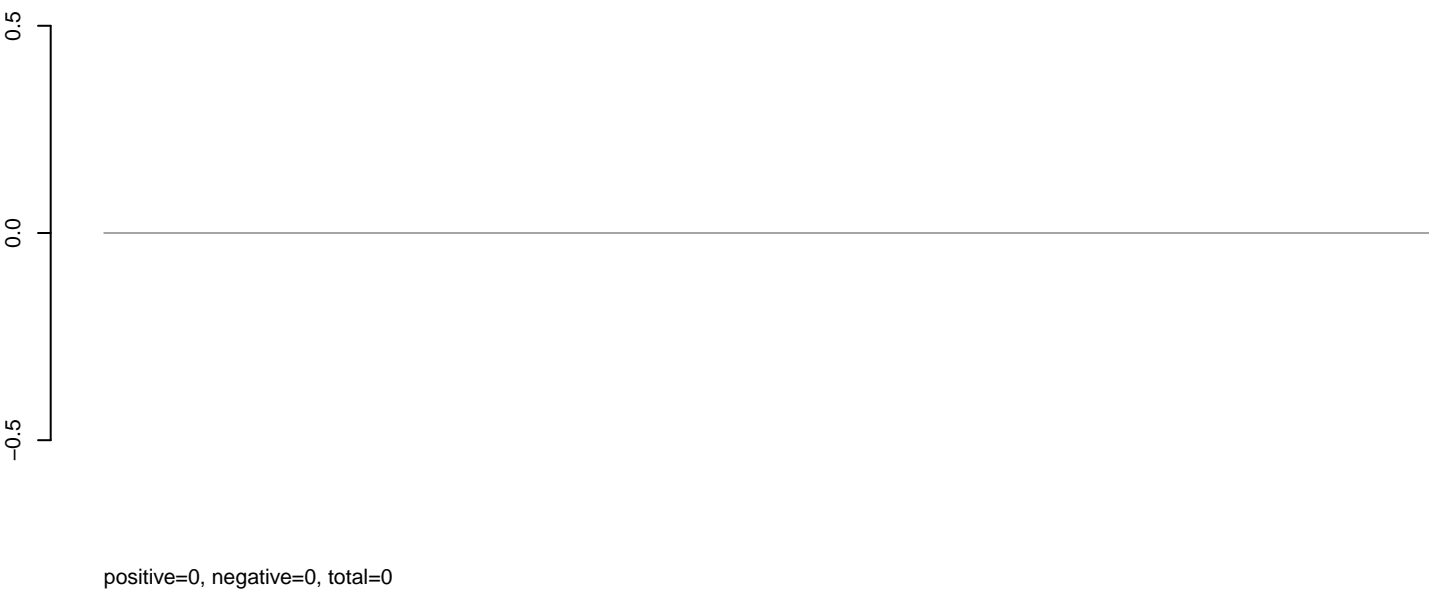
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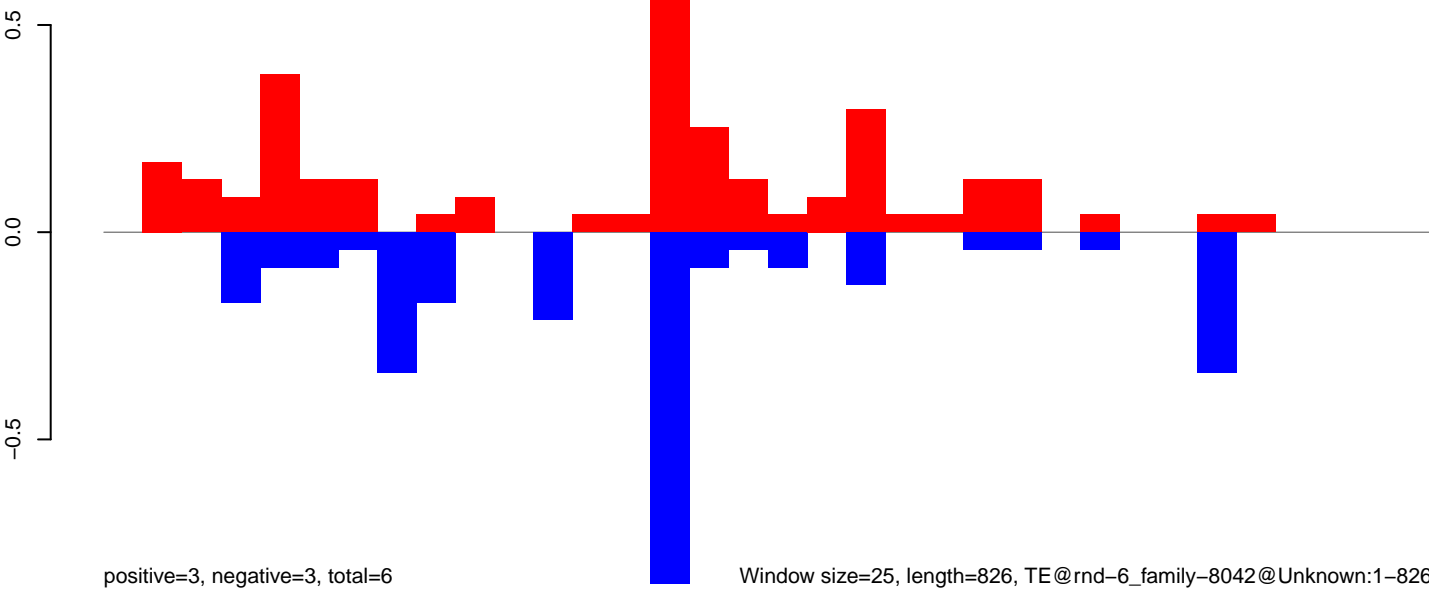
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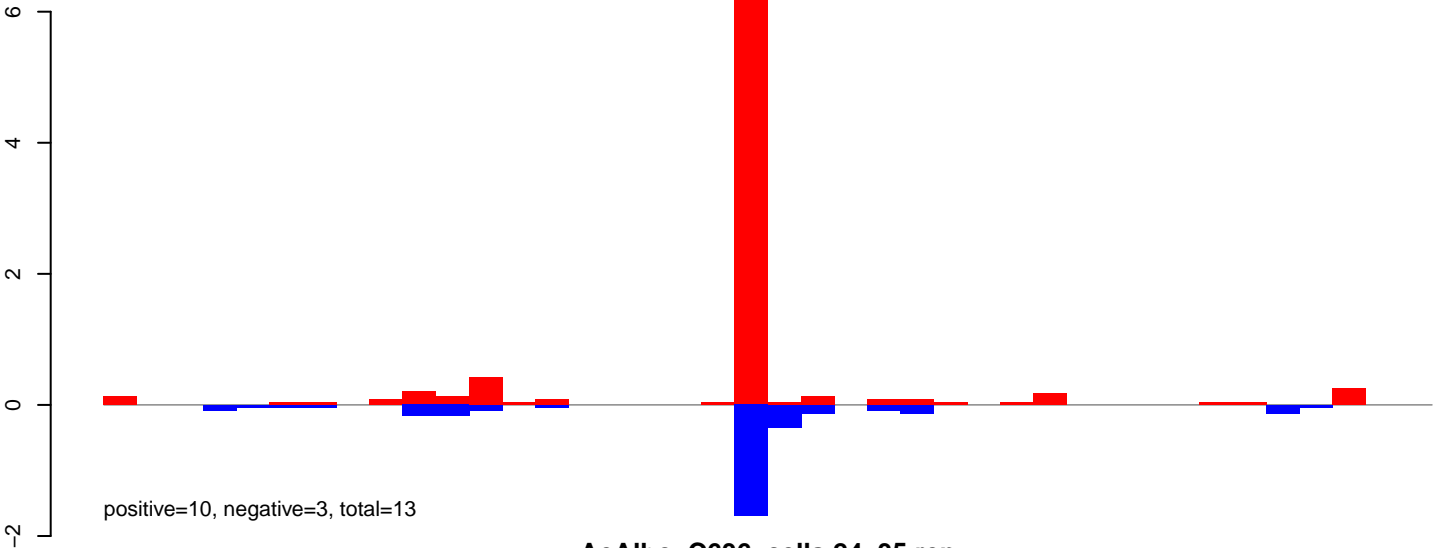
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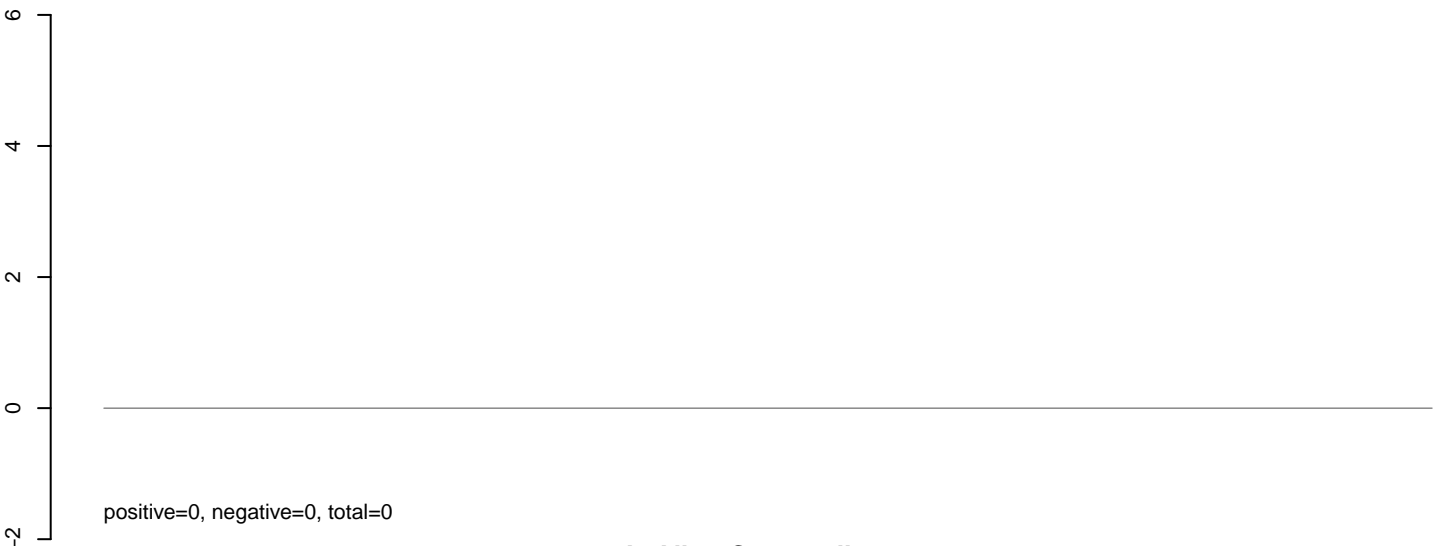
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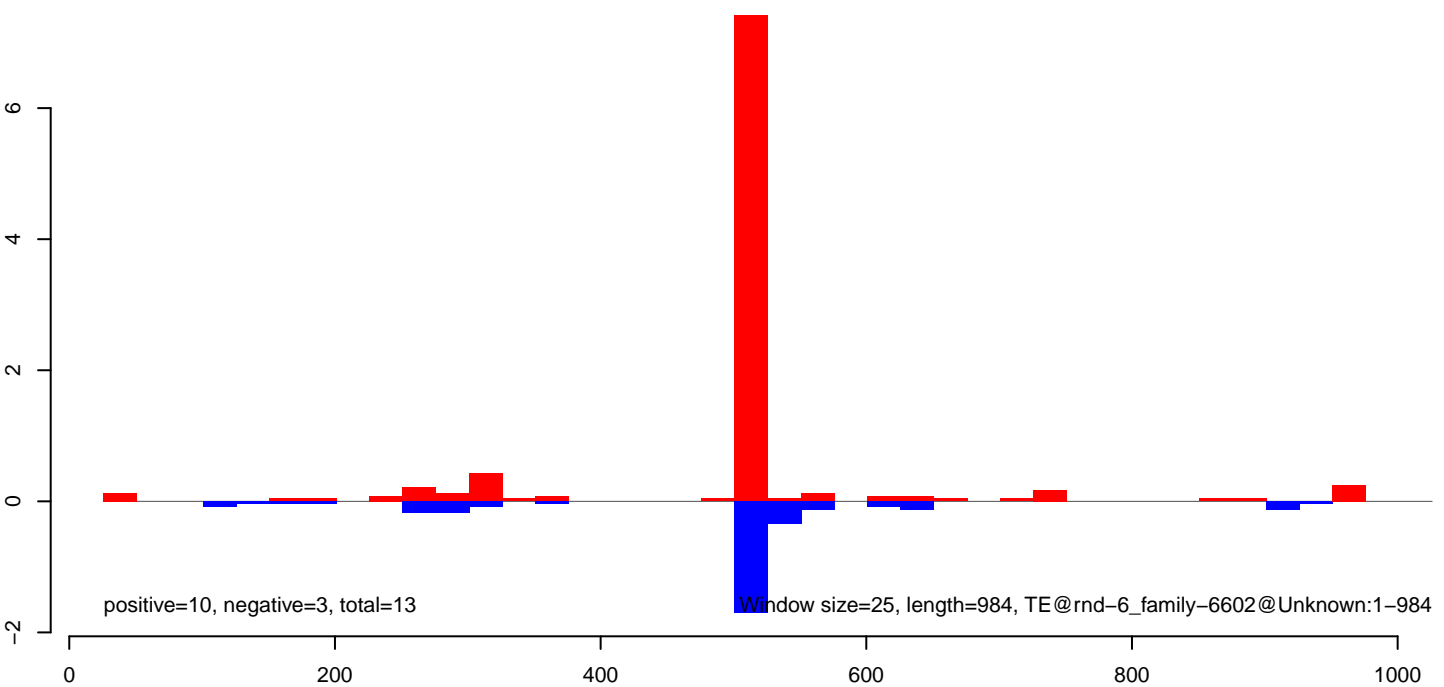
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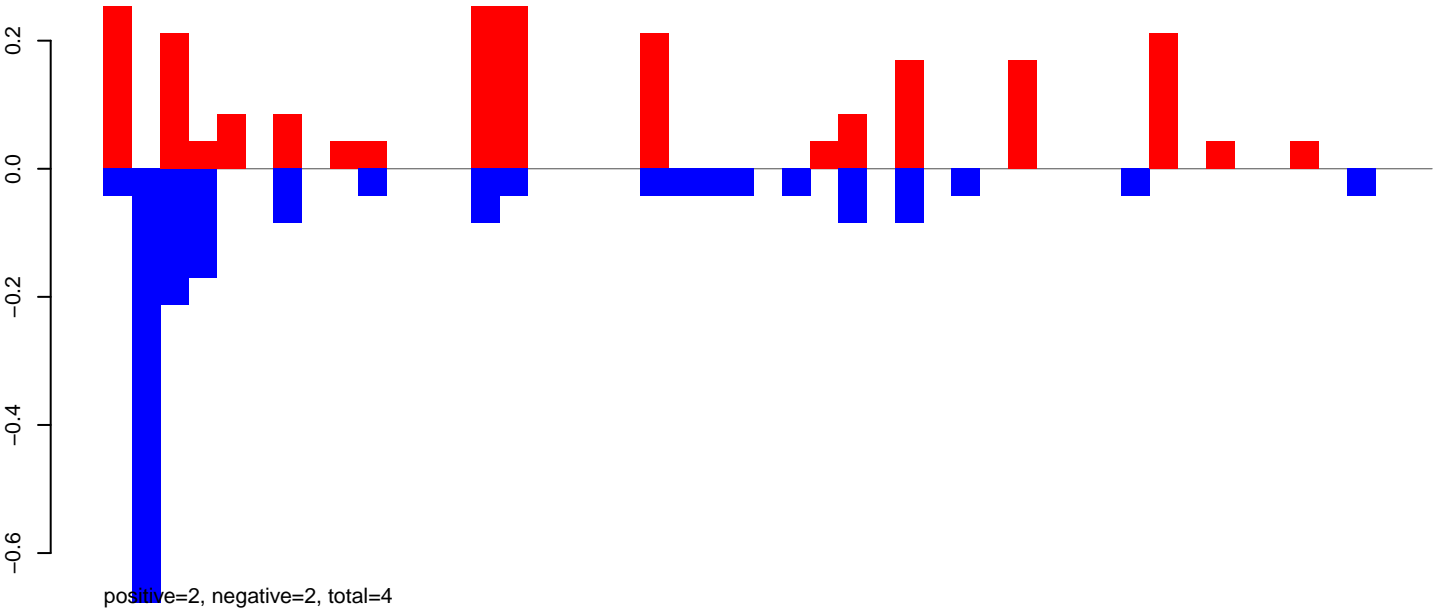
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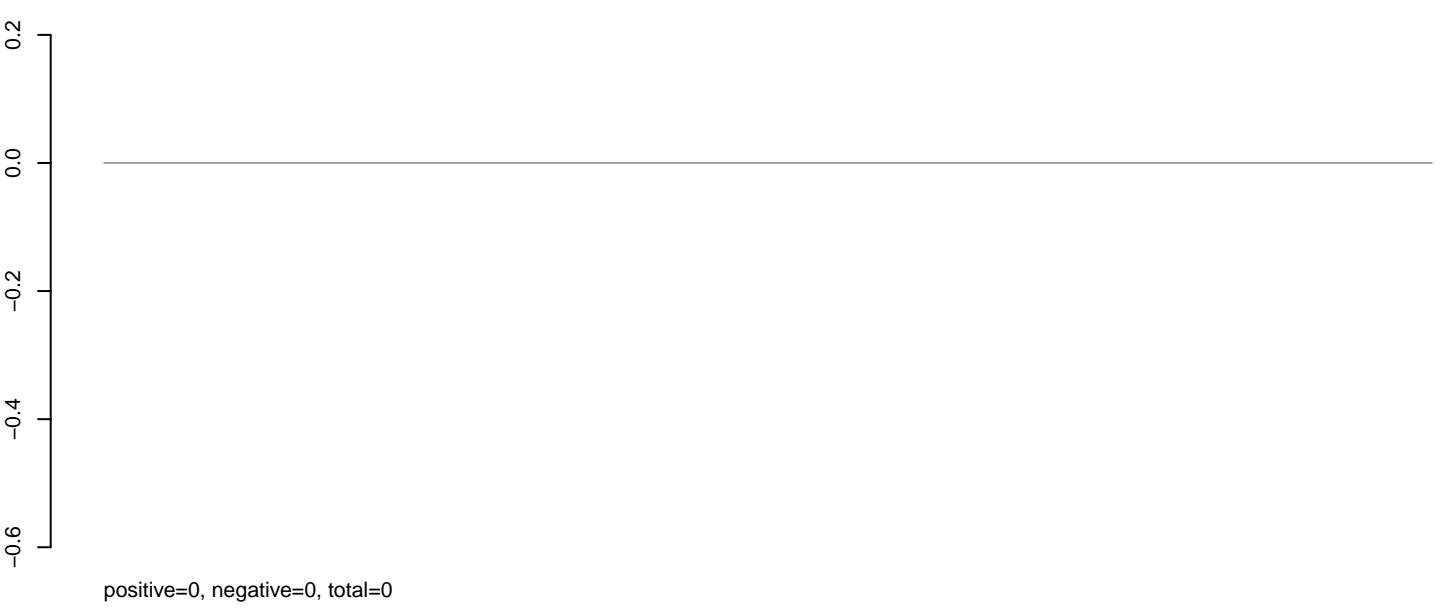
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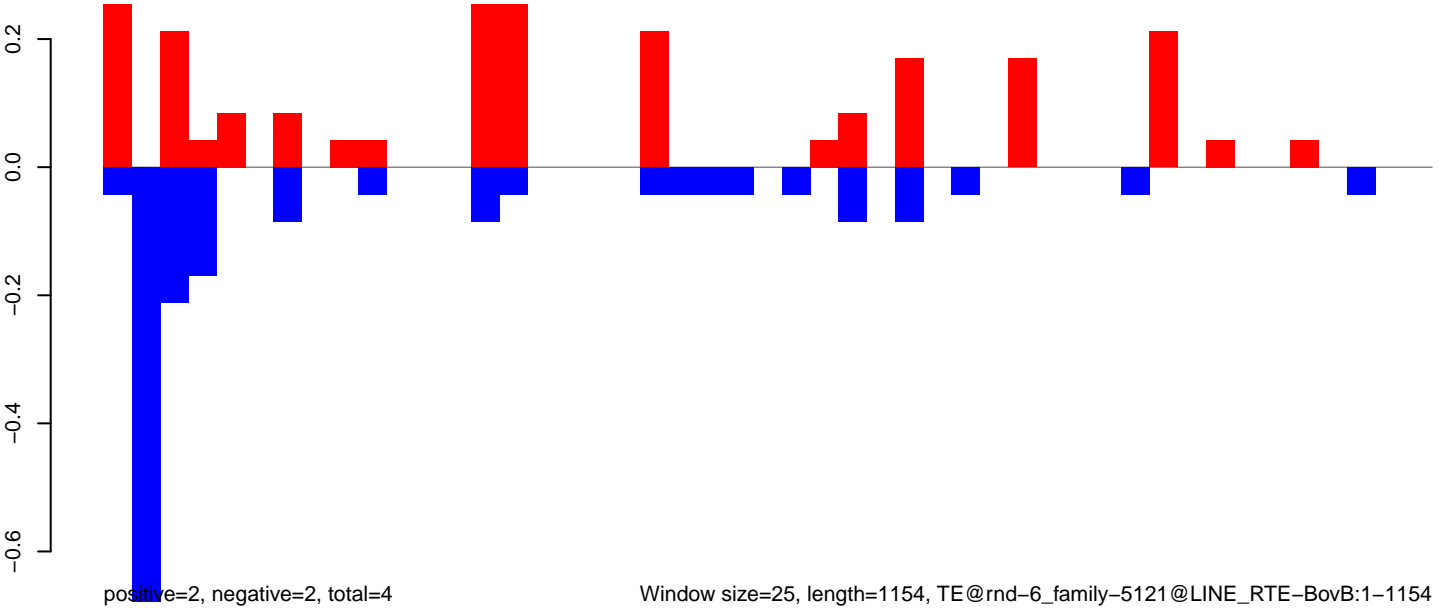
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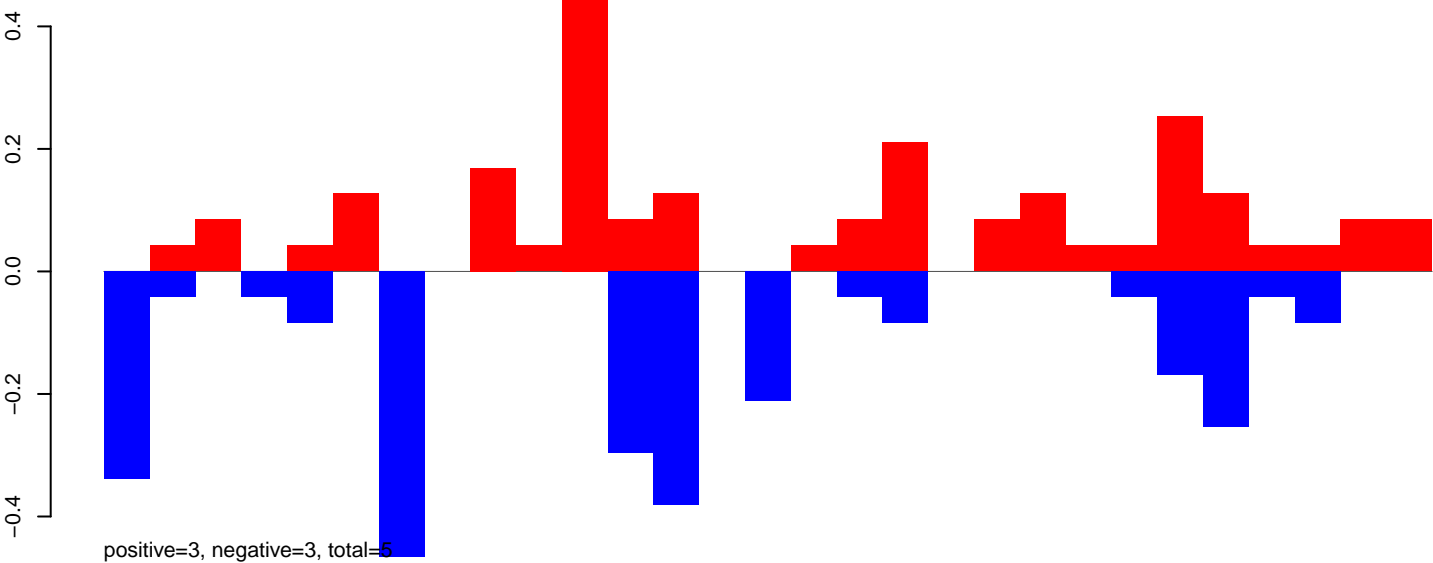
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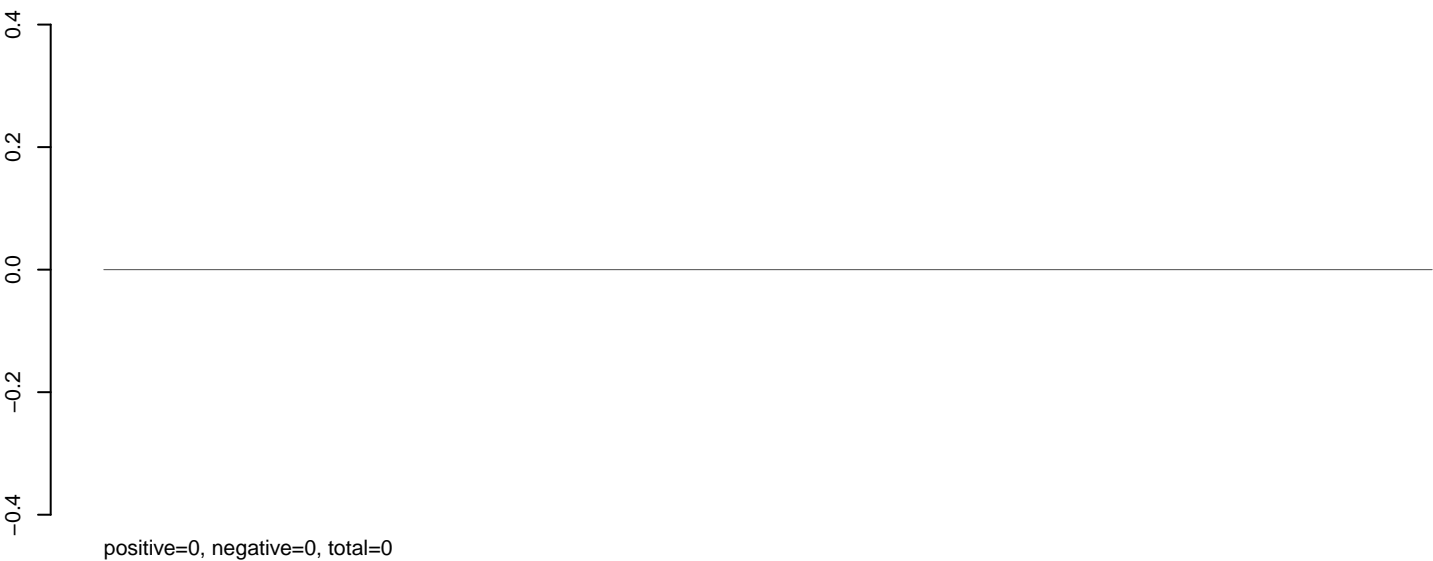
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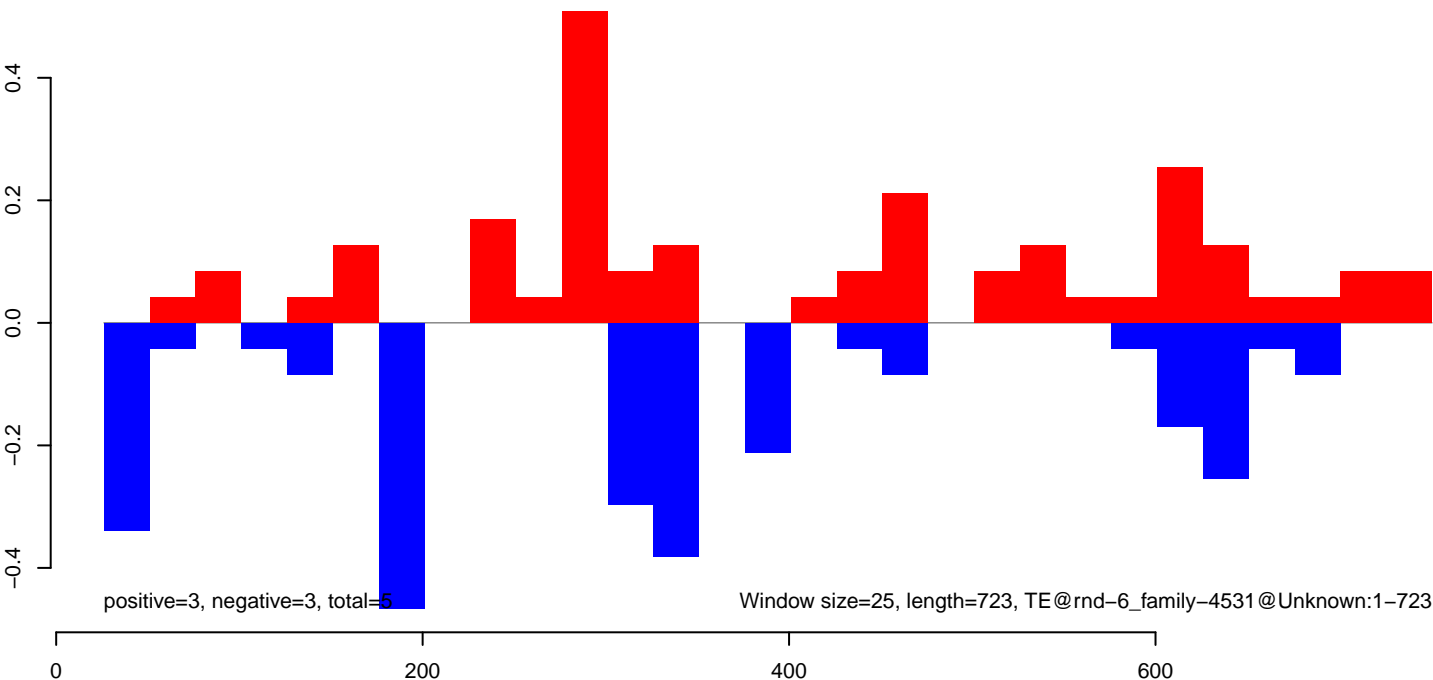
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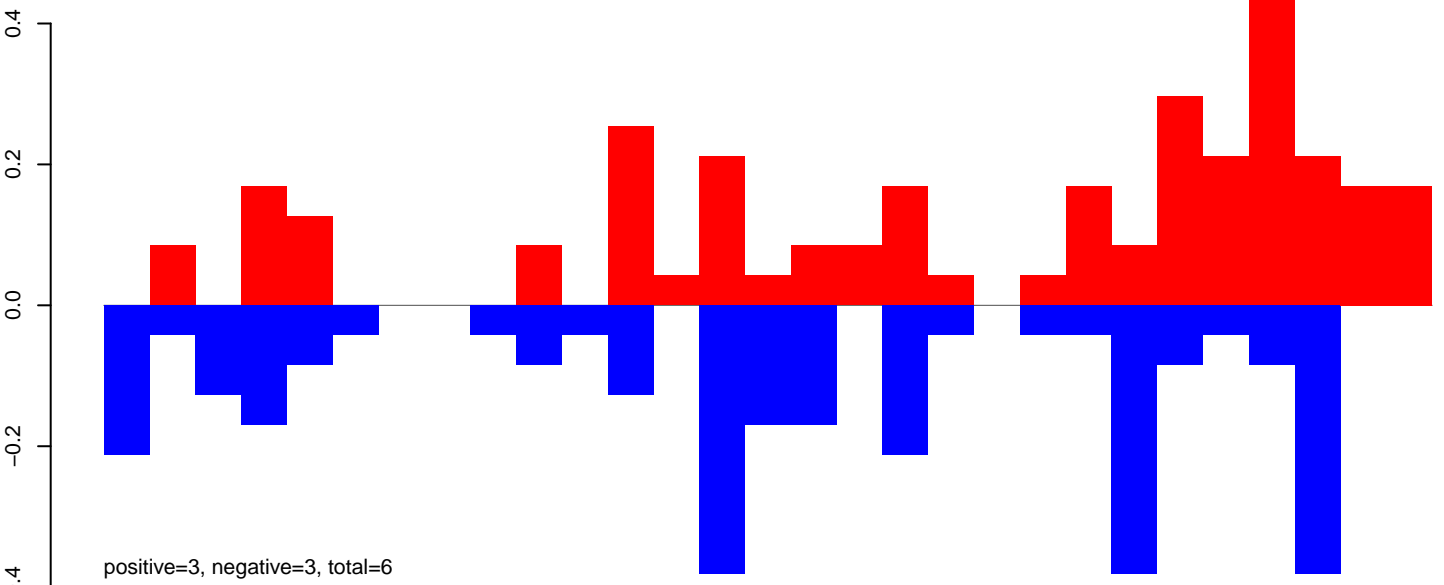
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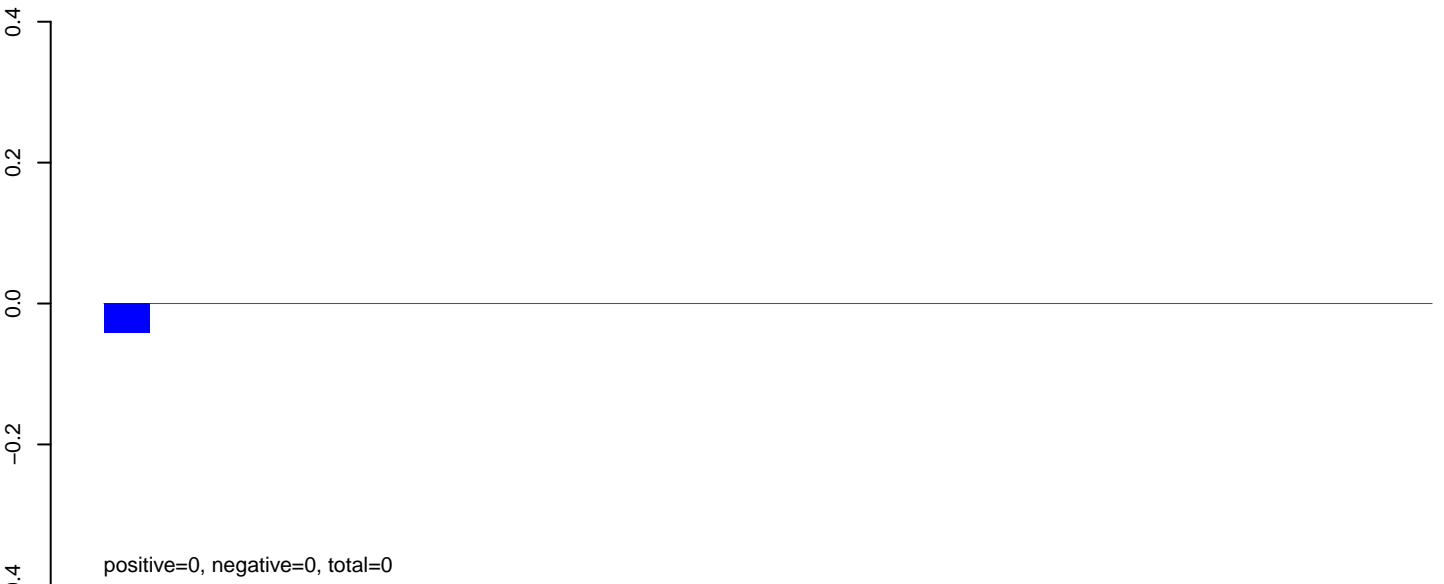
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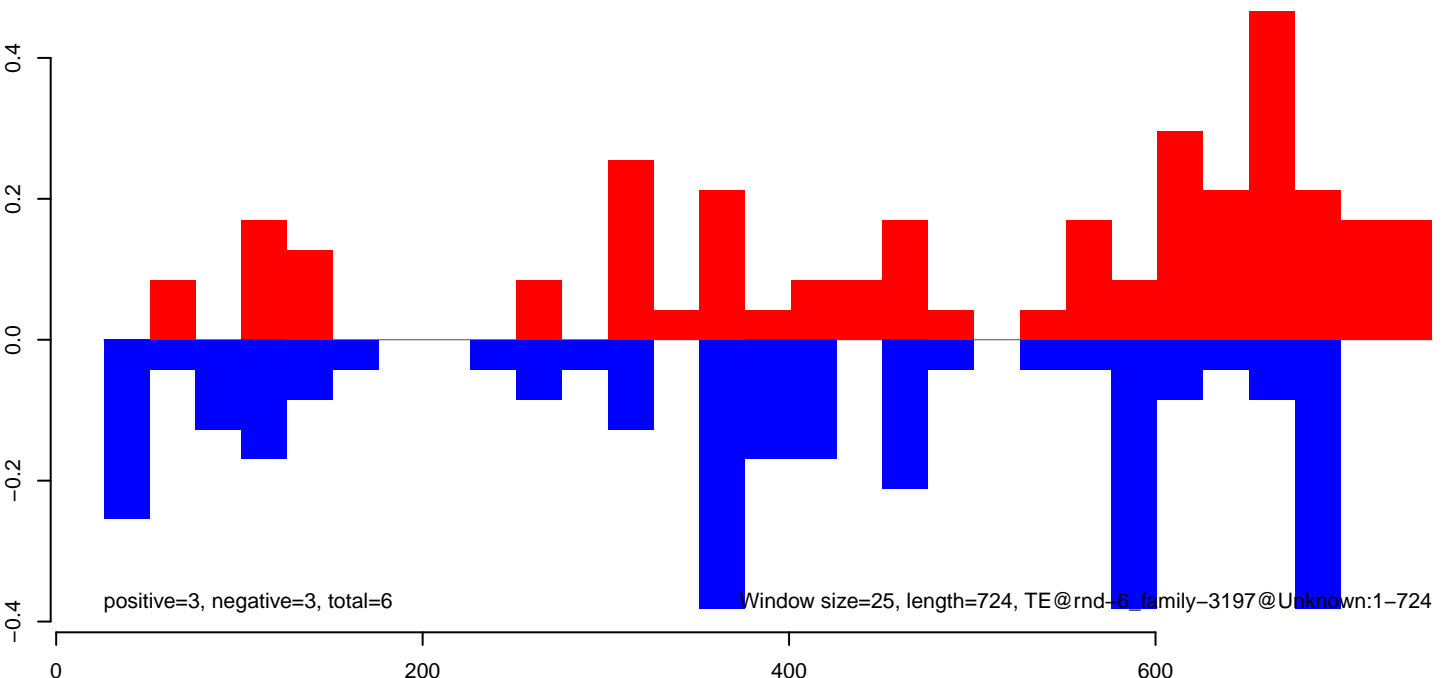
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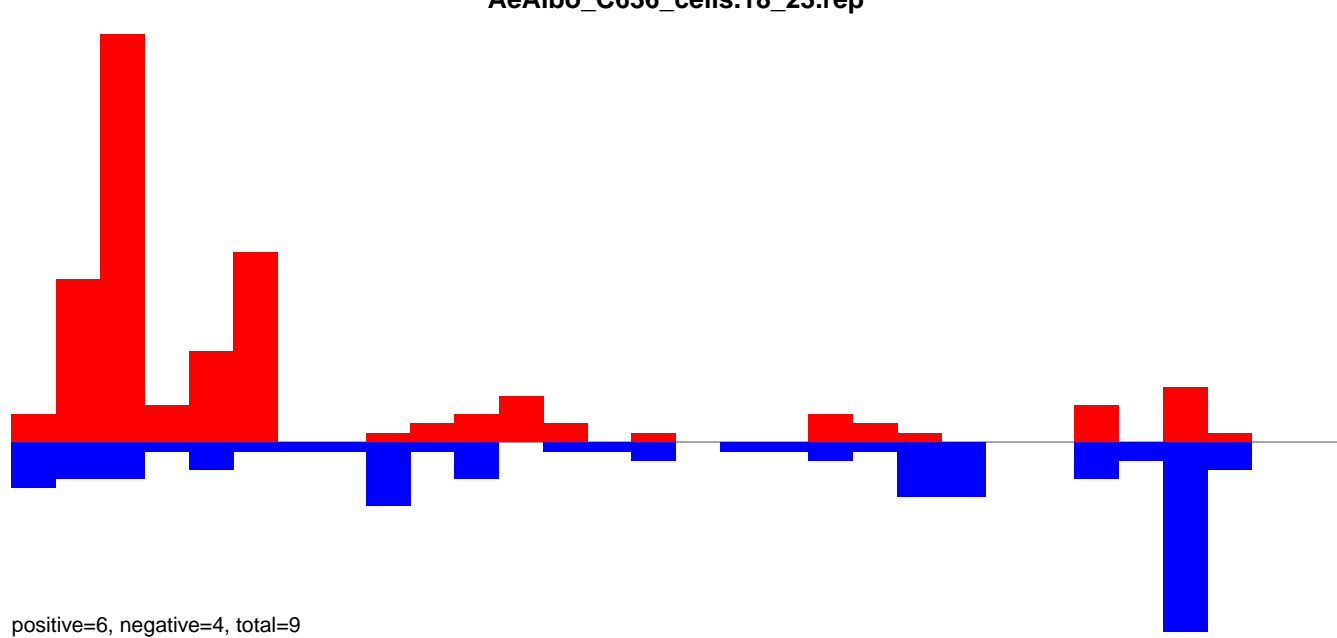
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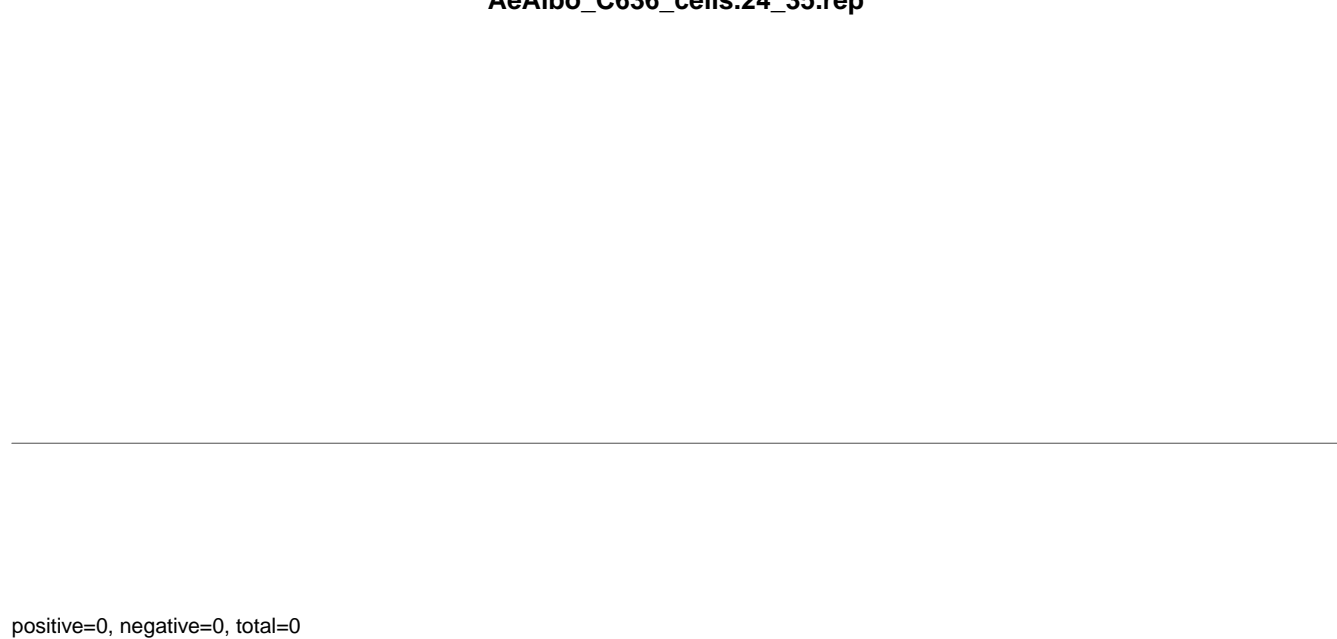
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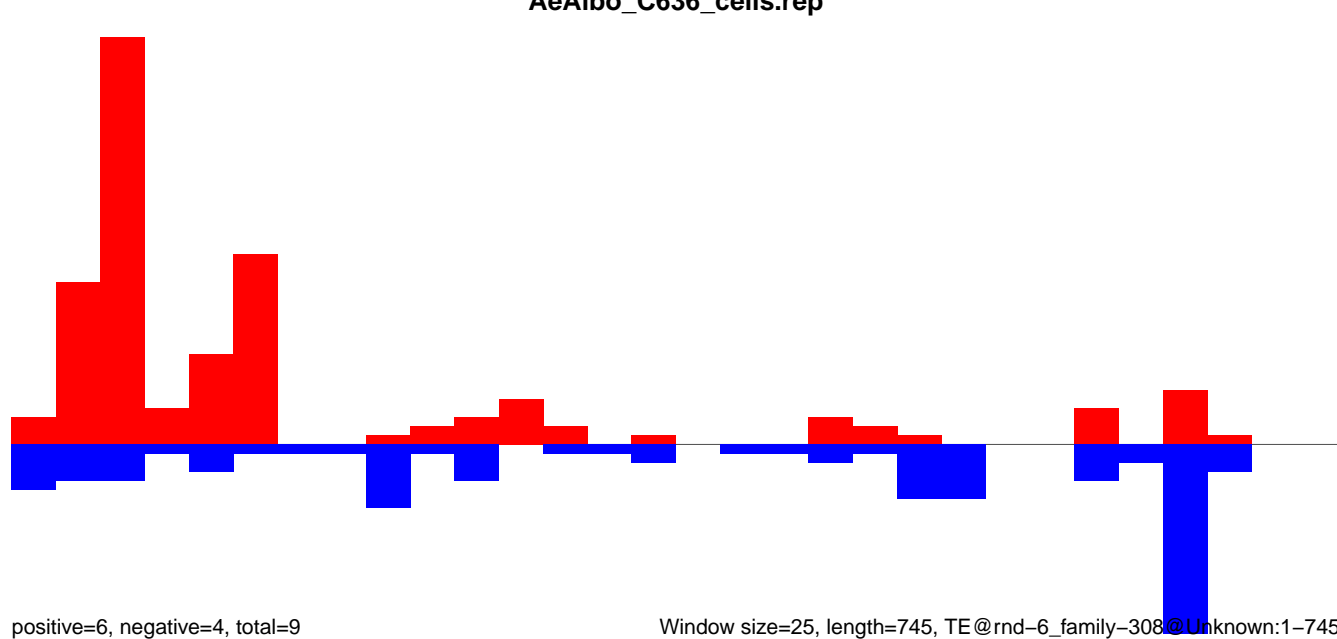
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AeAlbo_C636_cells.24_35.rep

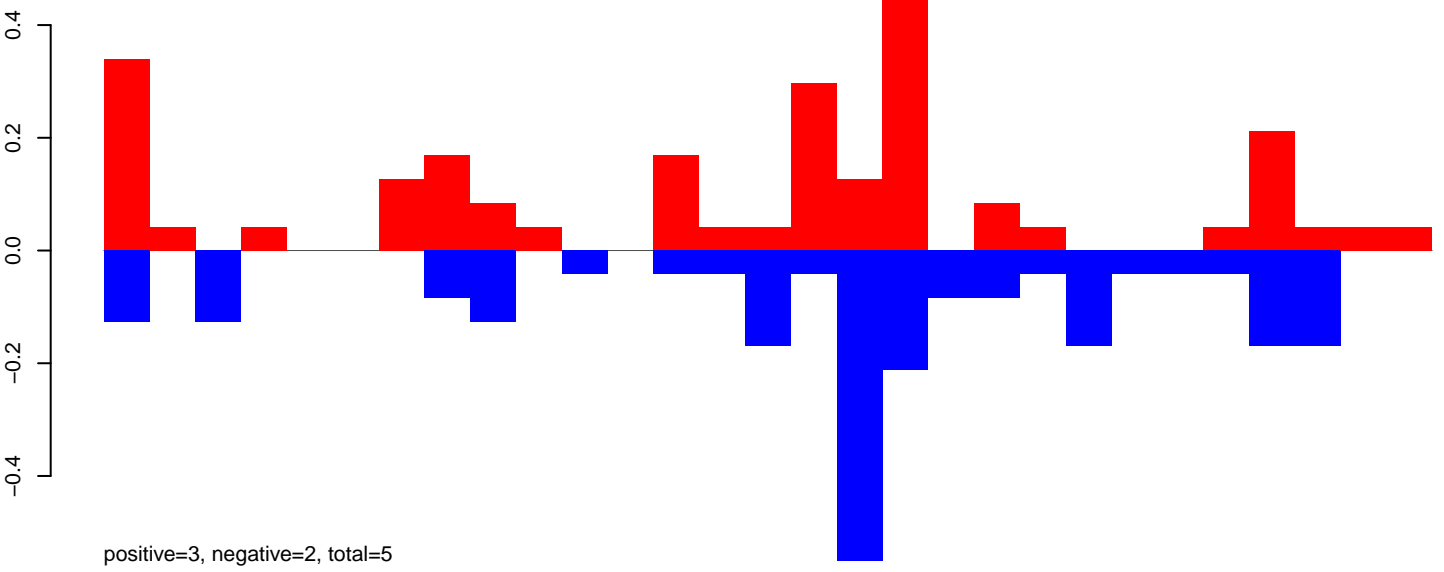


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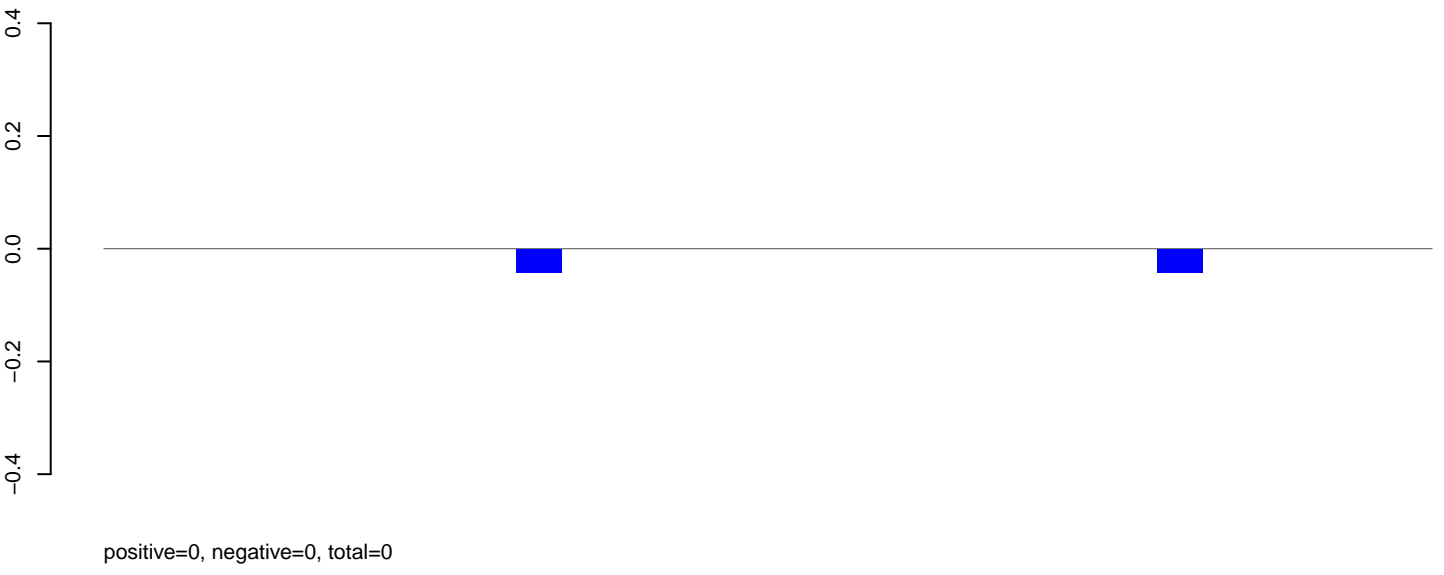


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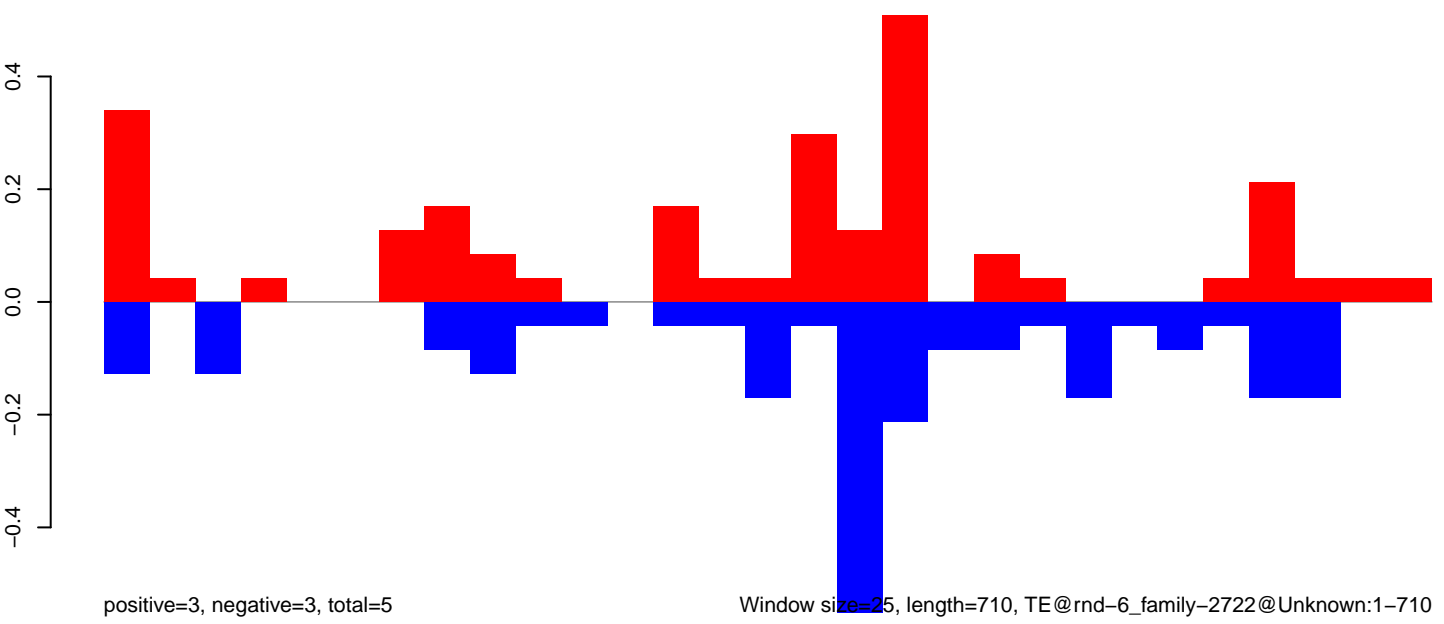
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



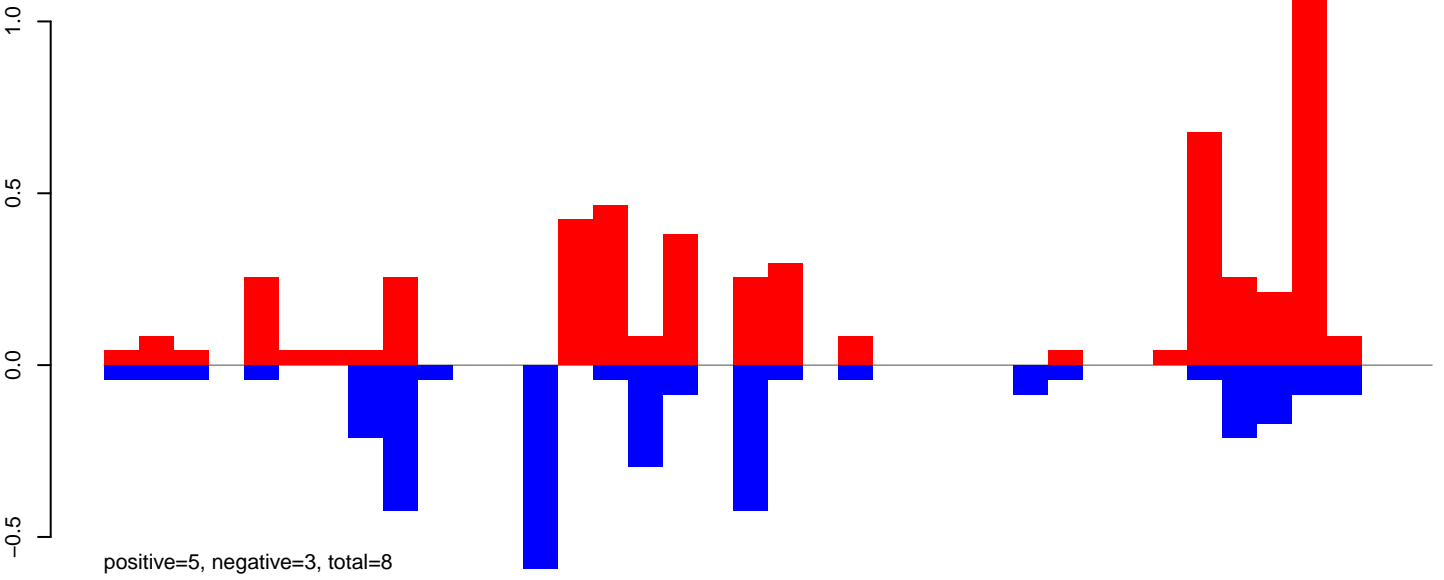
AeAlbo_C636_cells.rep



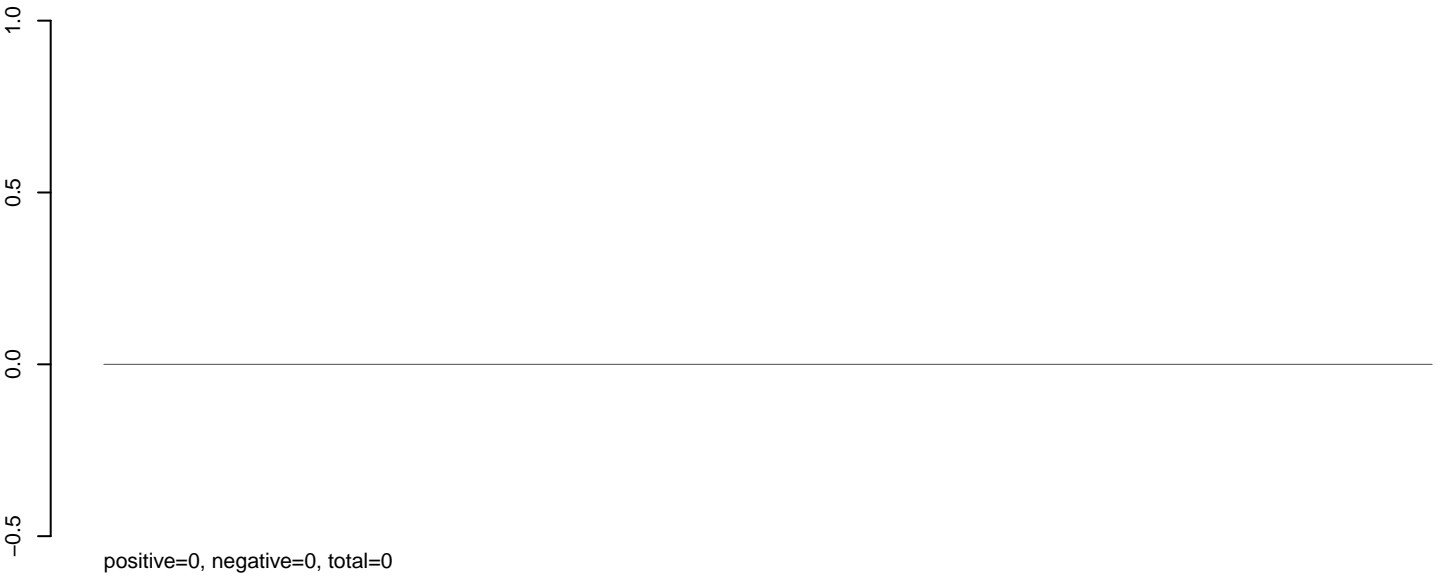
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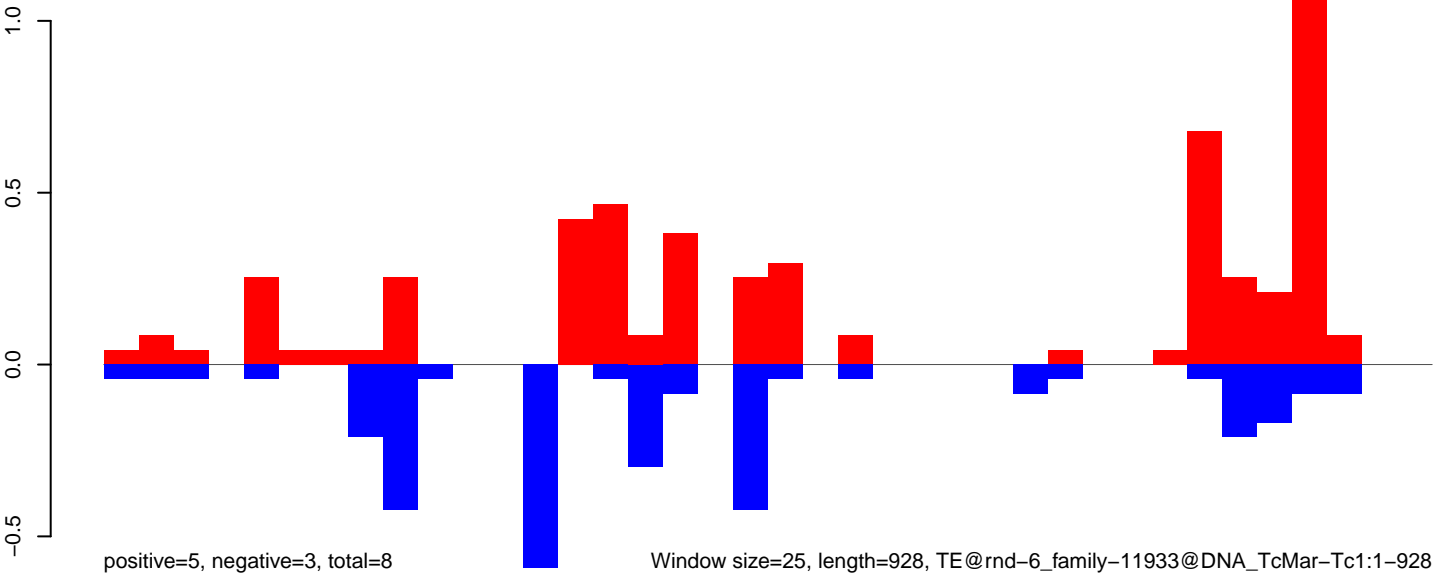
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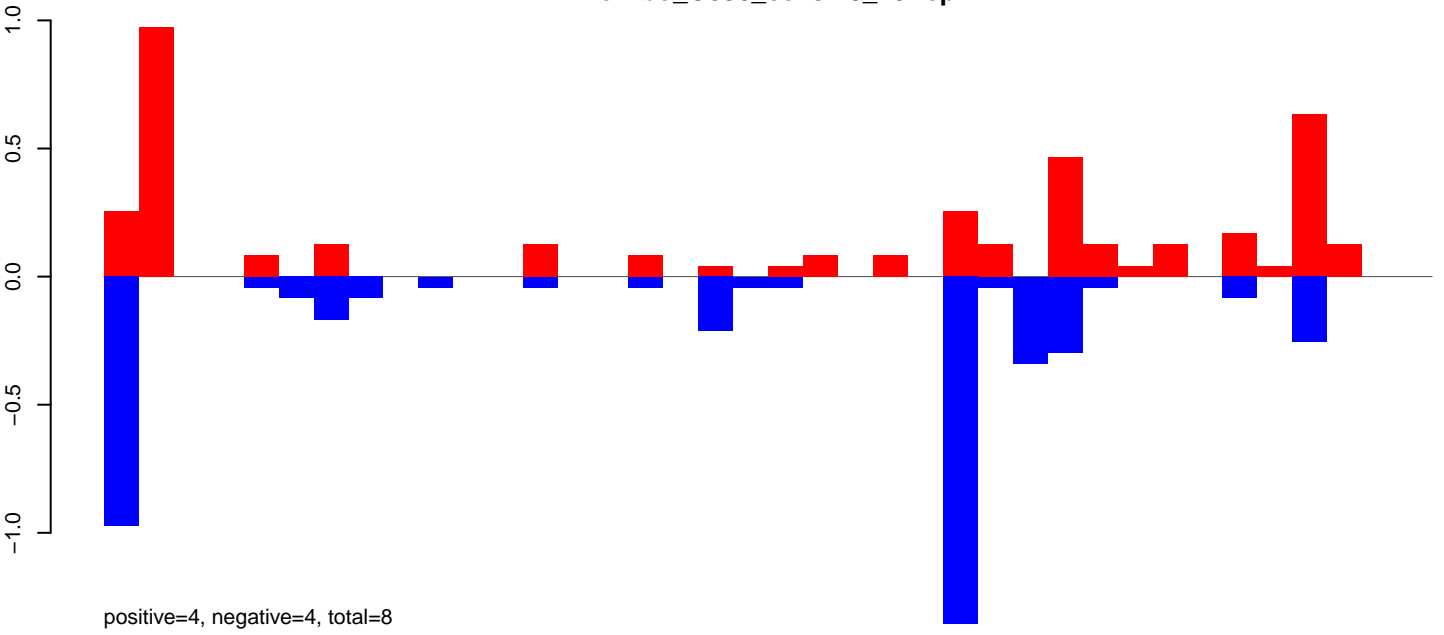
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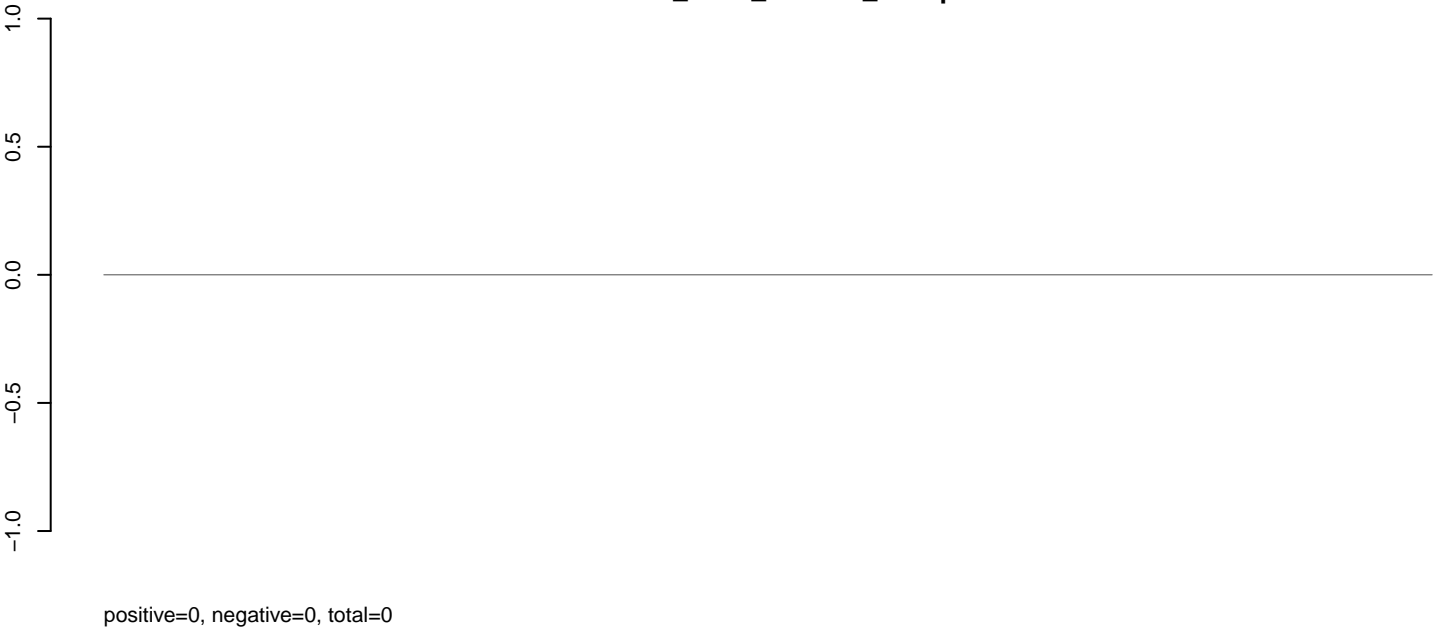
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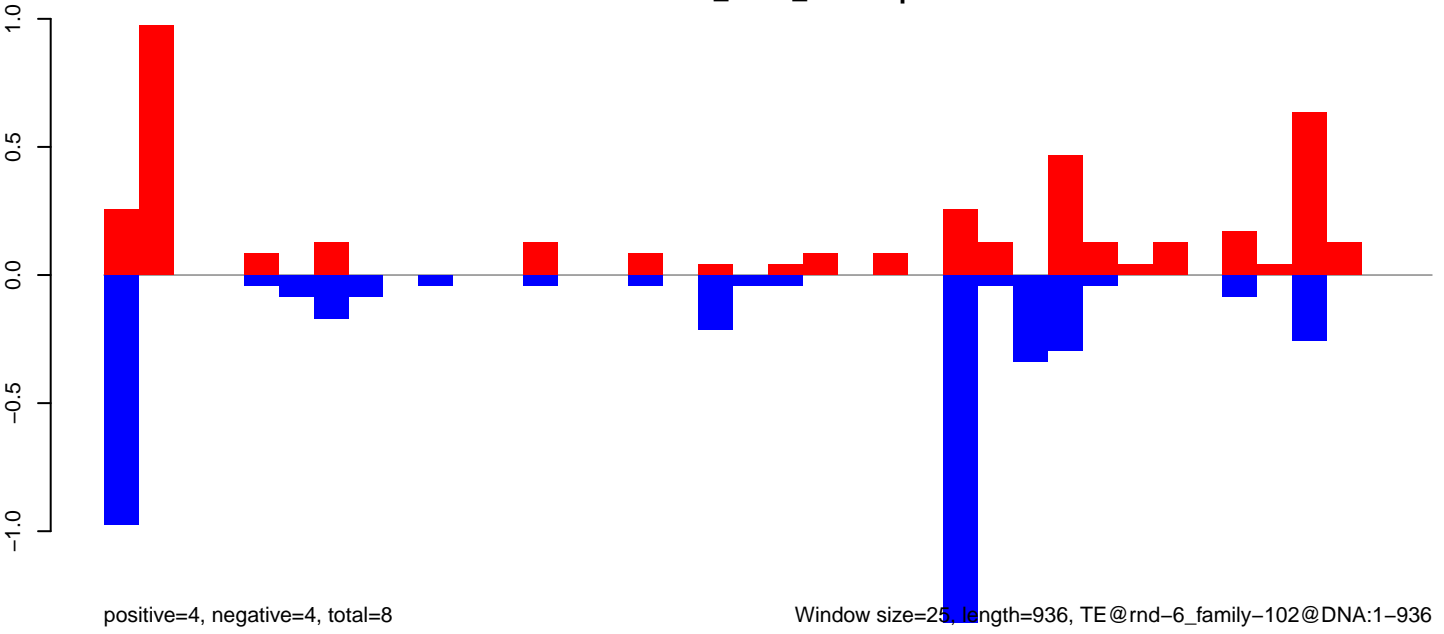
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



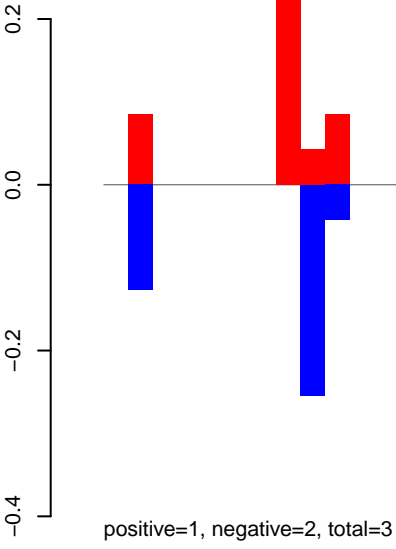
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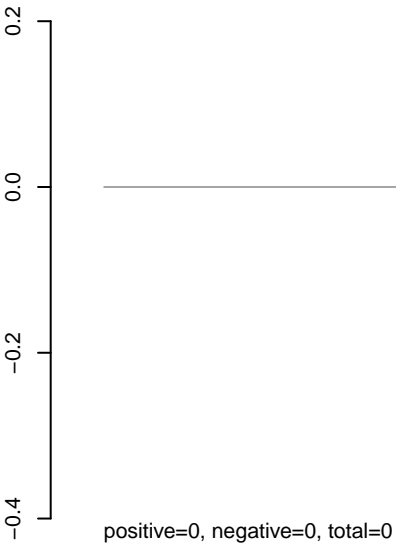
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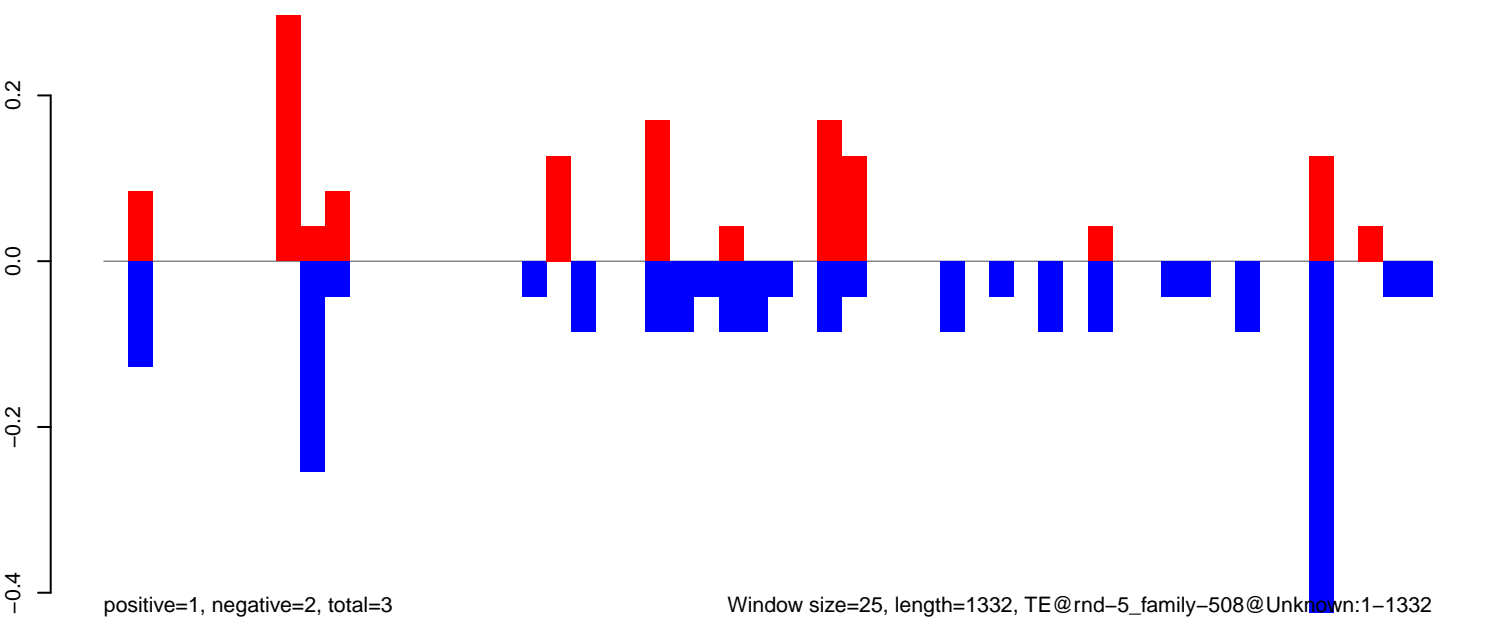
AeAlbo_C636_cells.18_23.rep



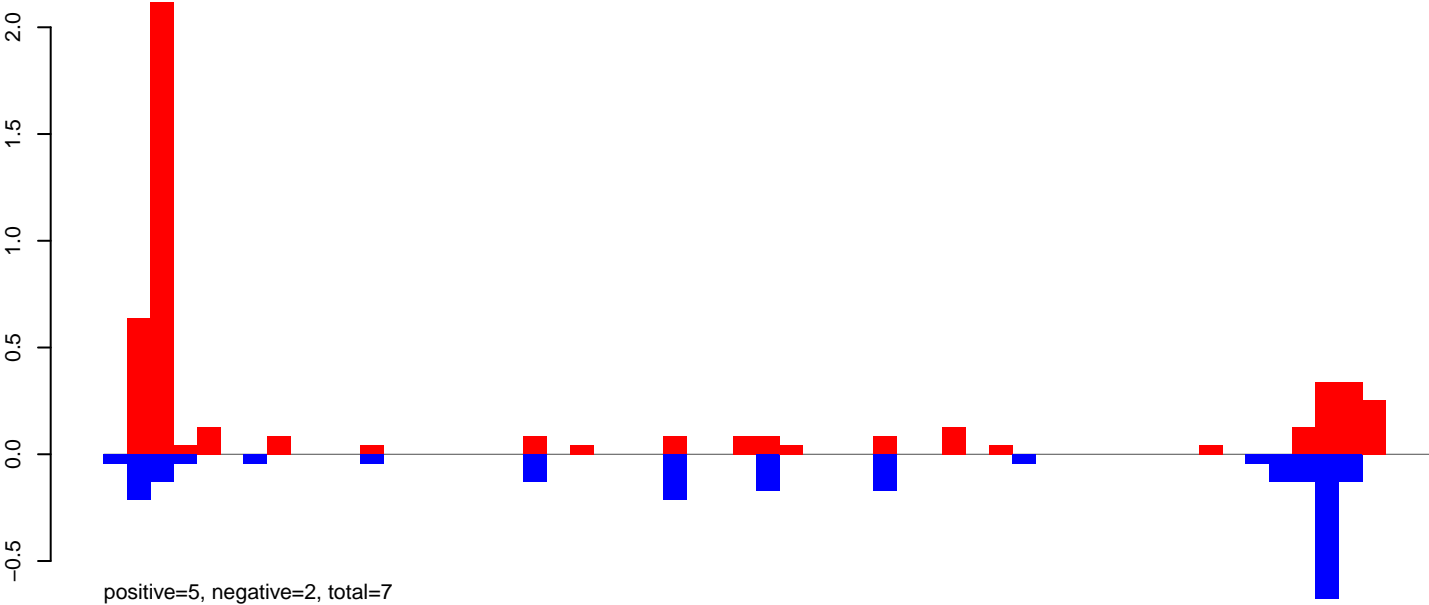
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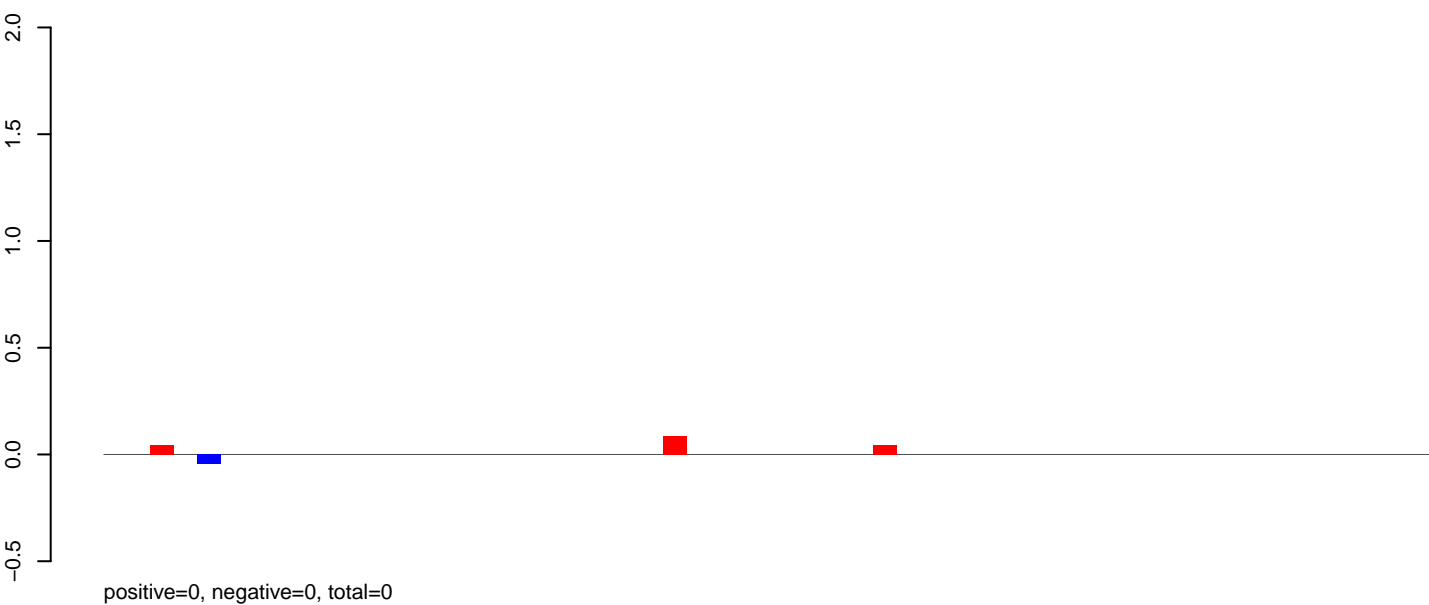
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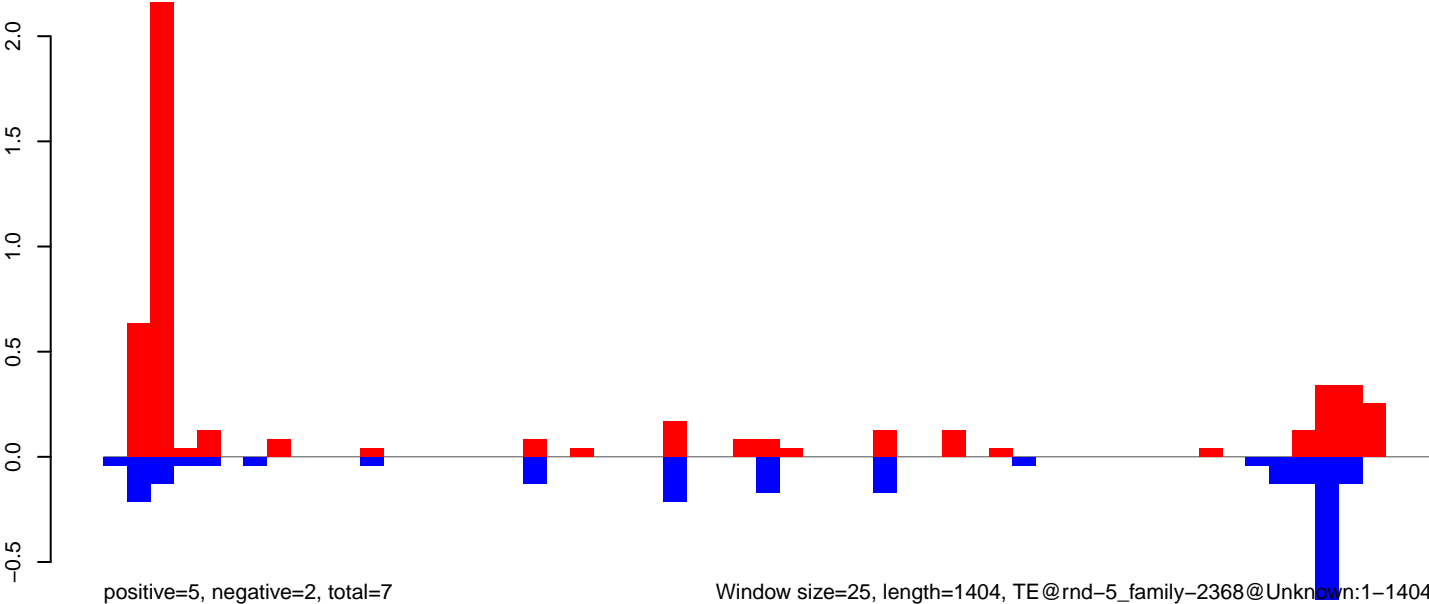
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AeAlbo_C636_cells.24_35.rep

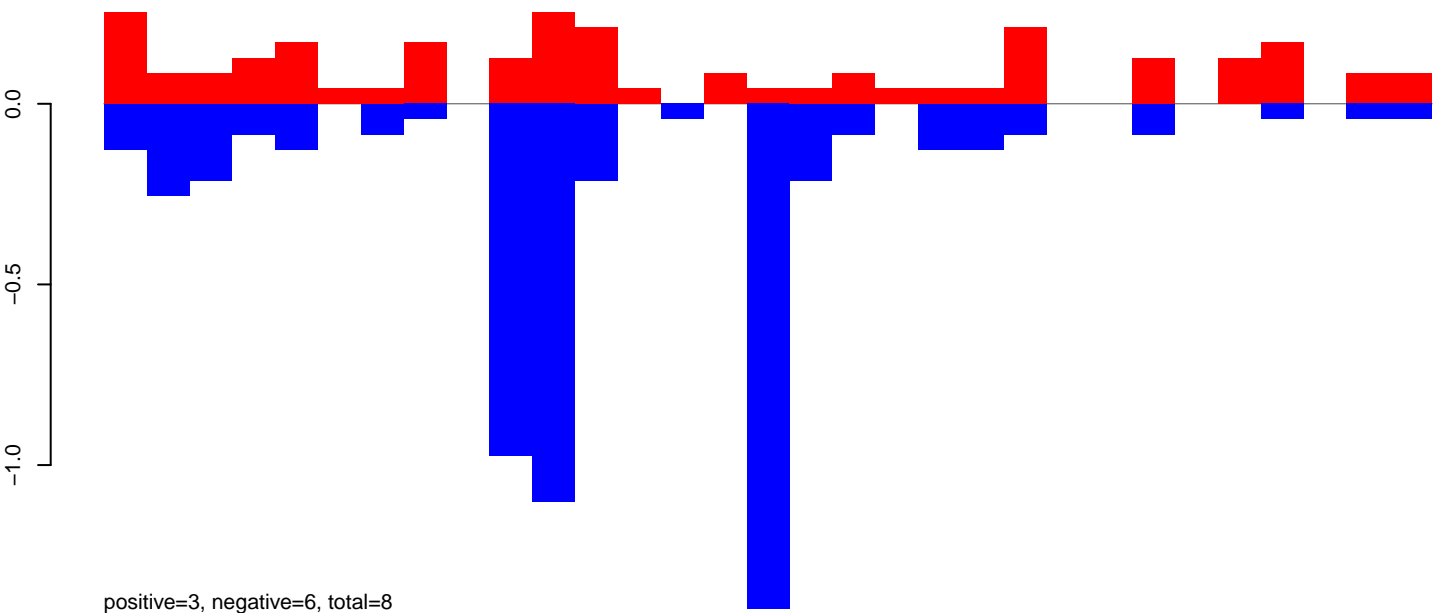


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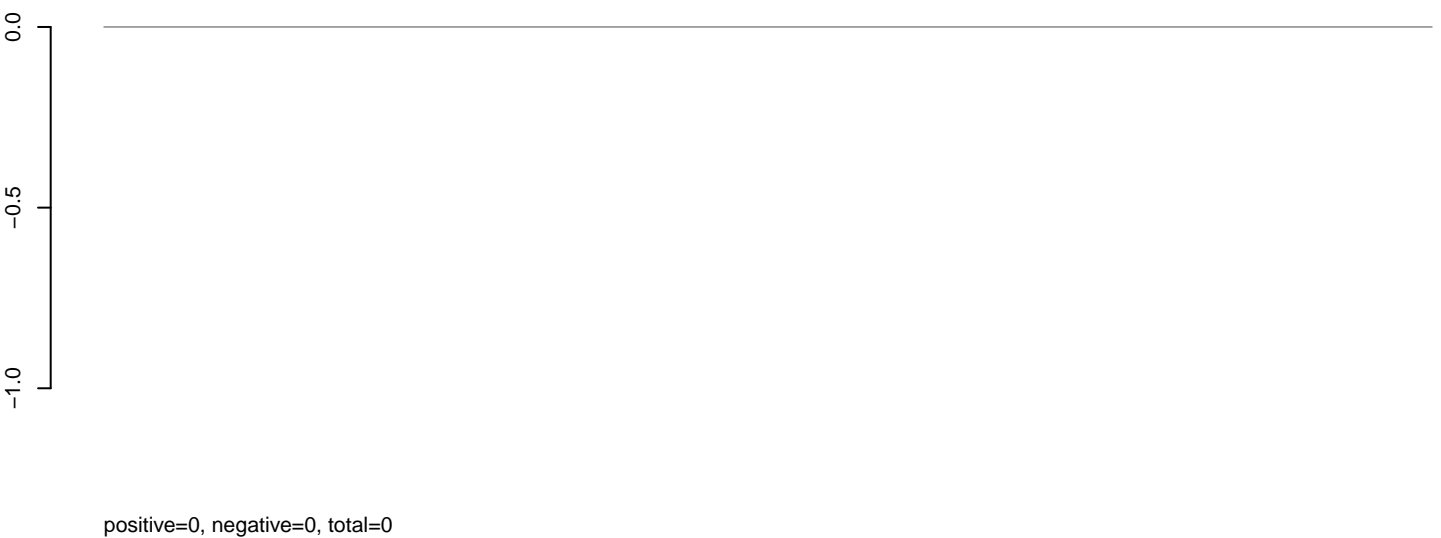


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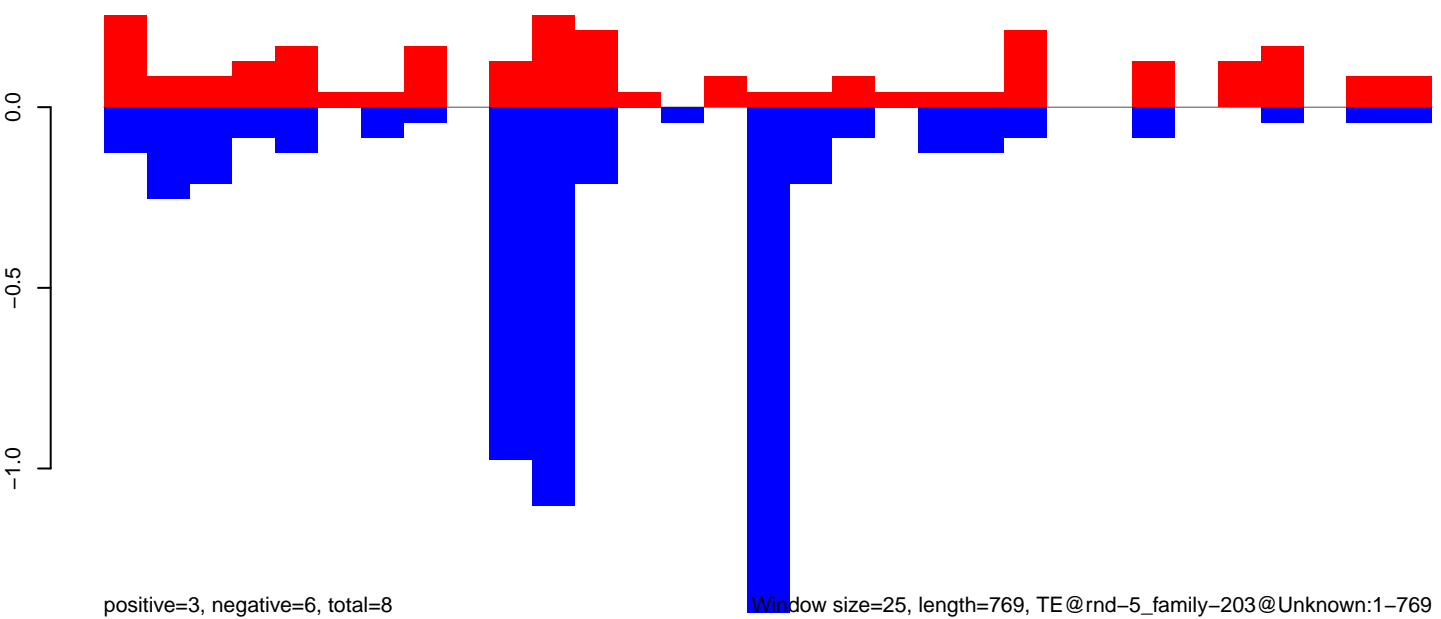
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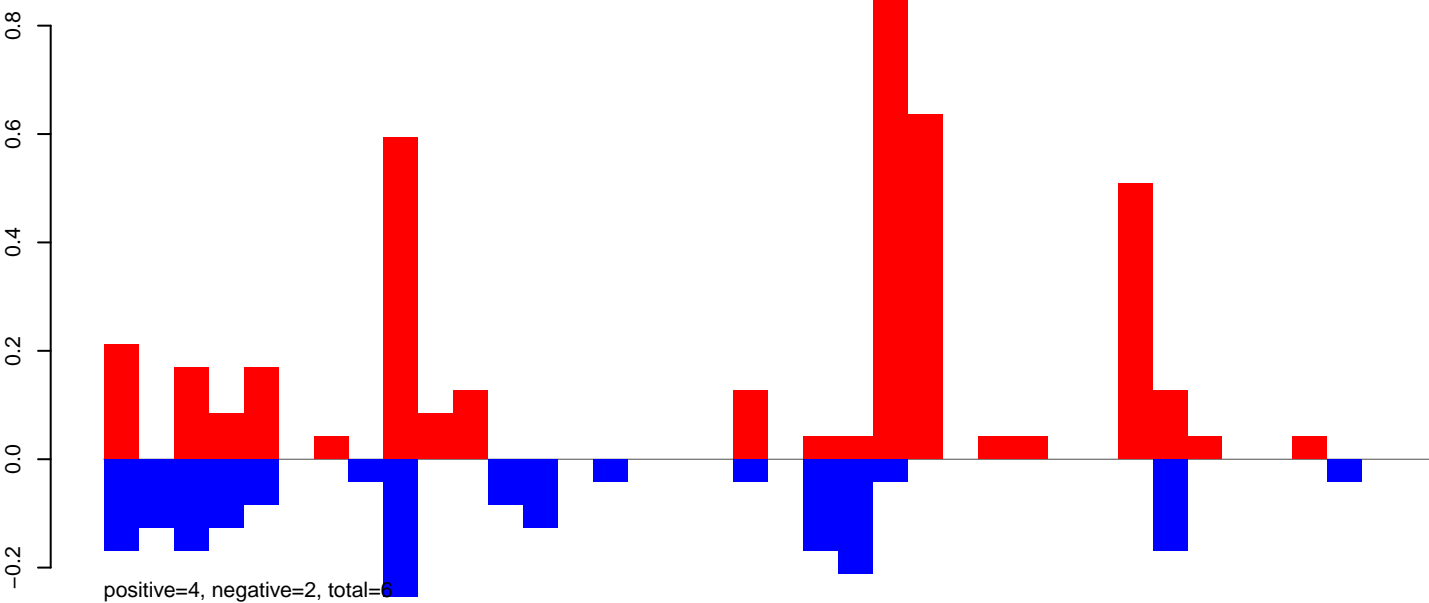
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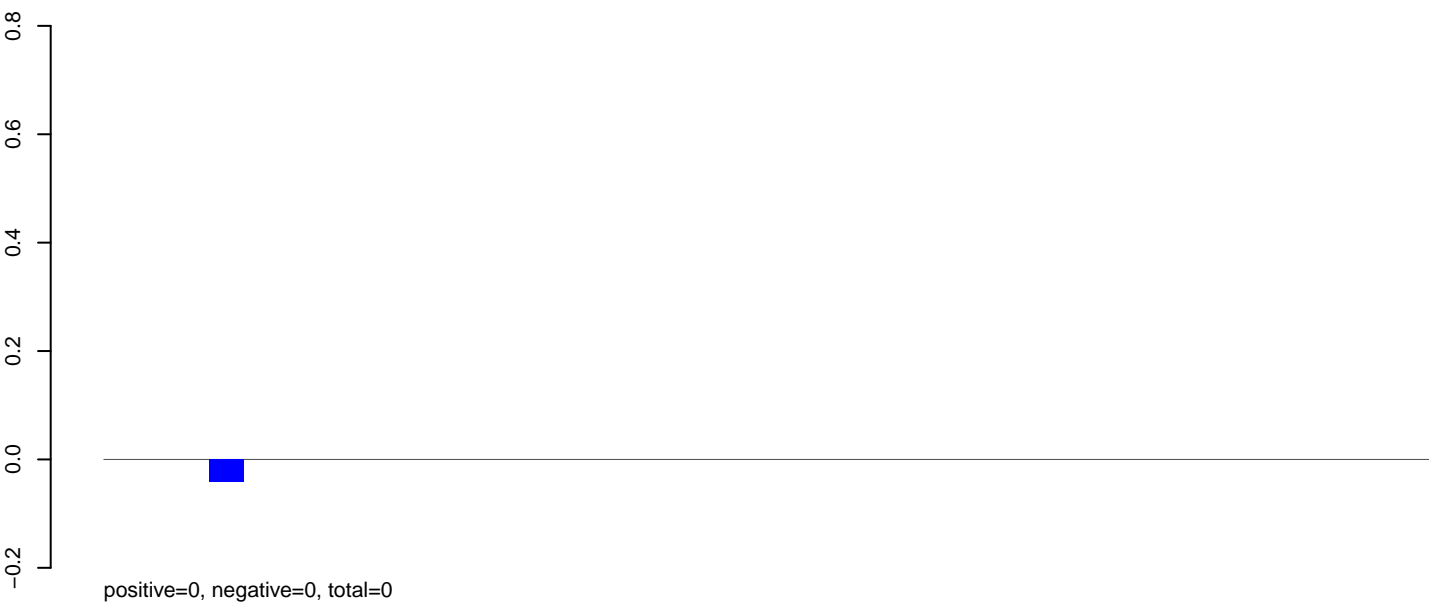
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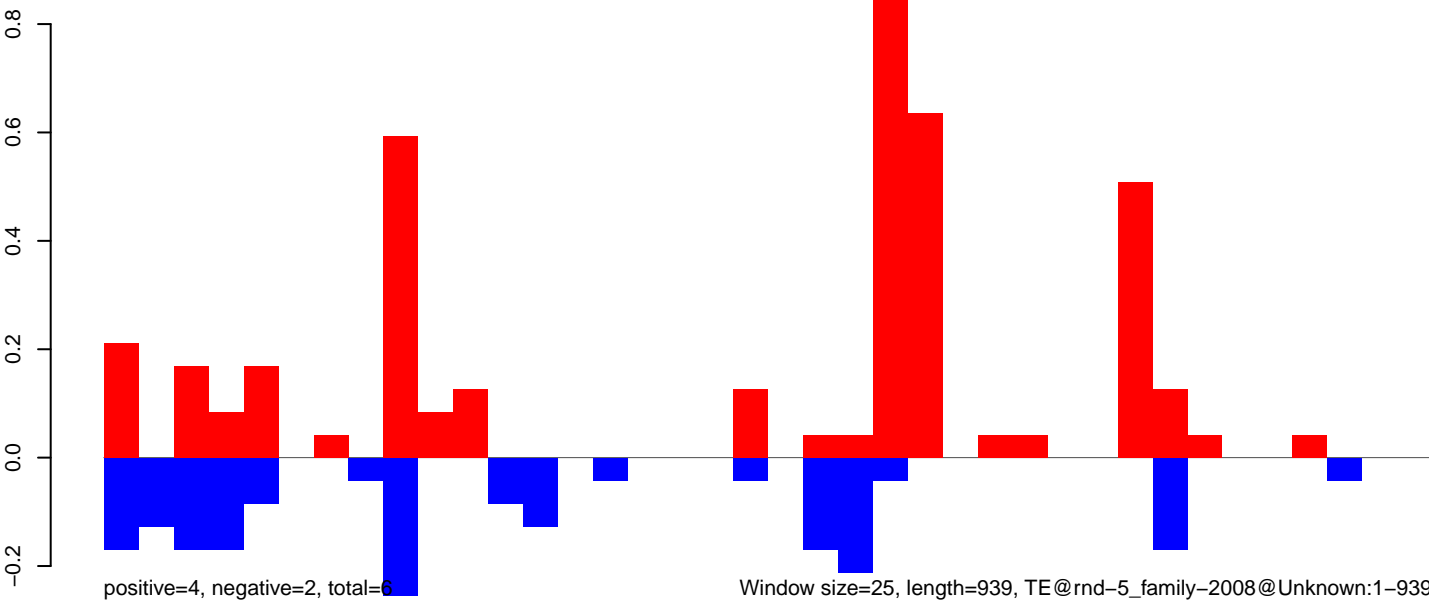
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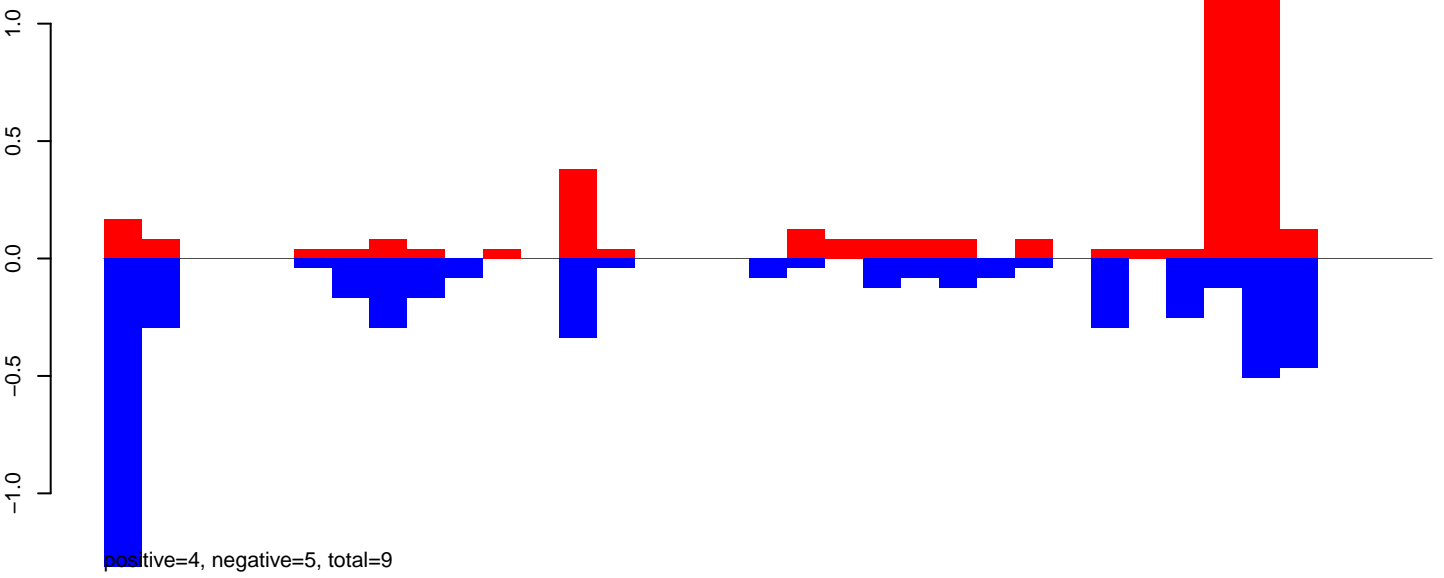
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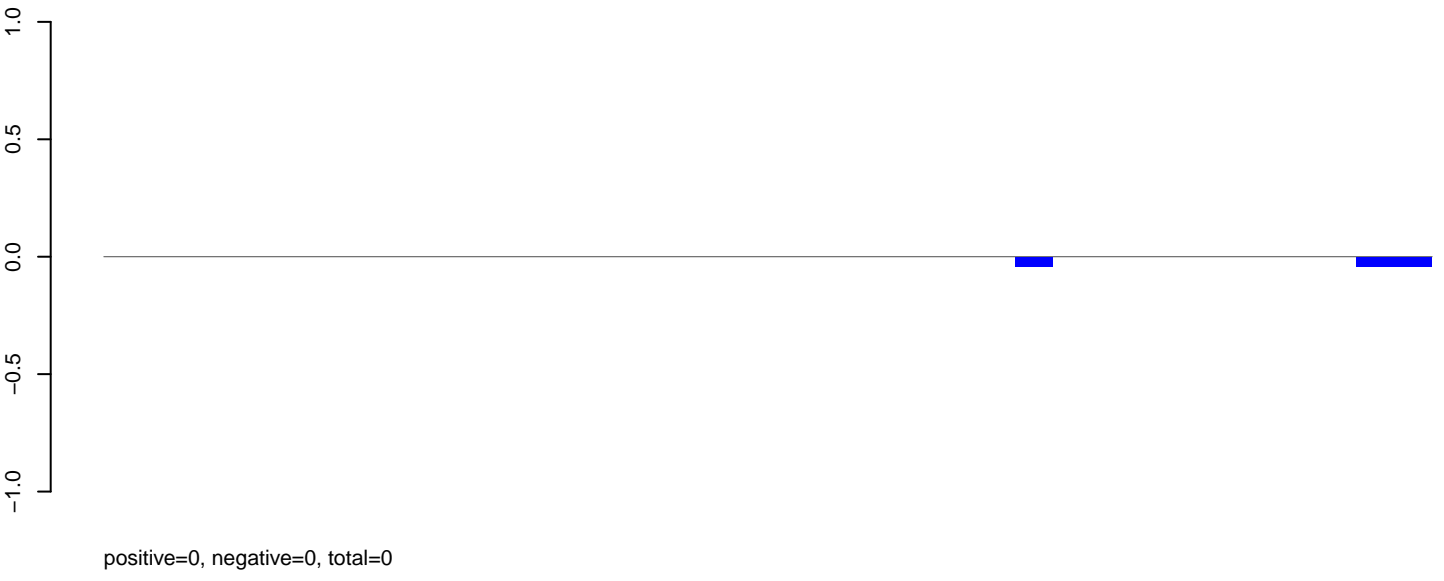
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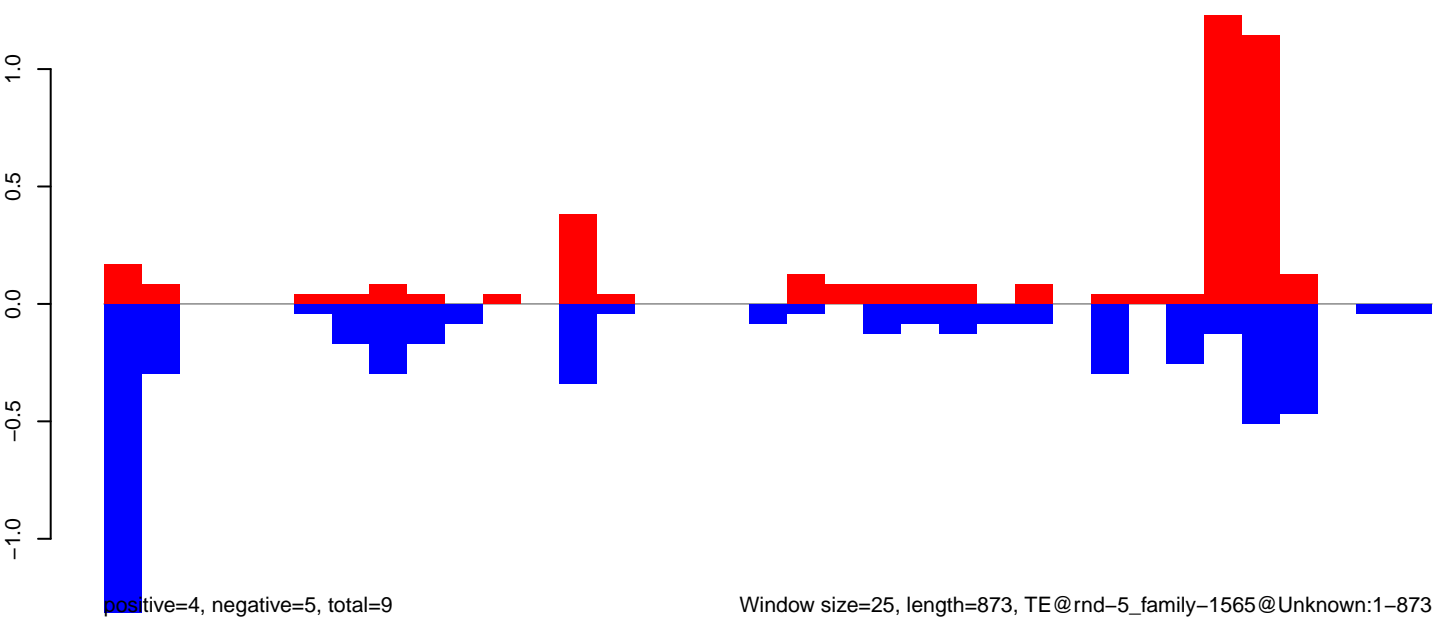
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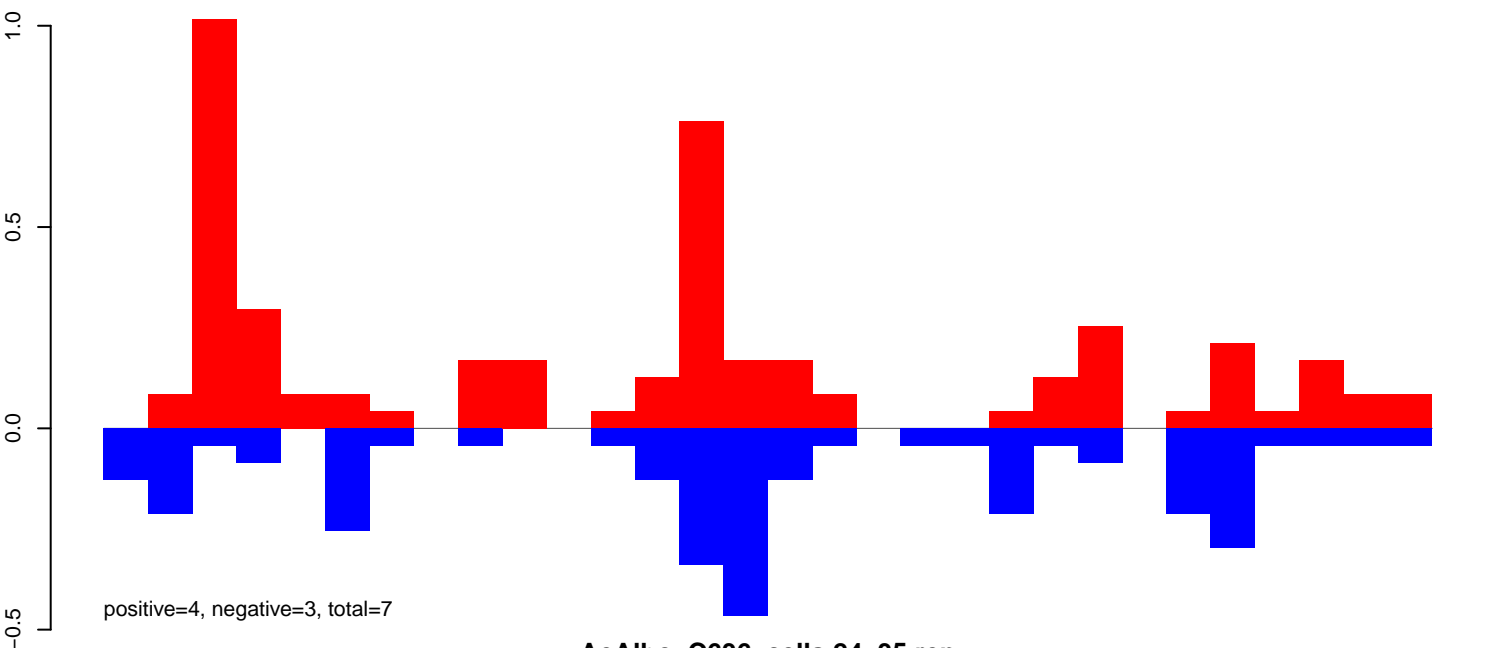
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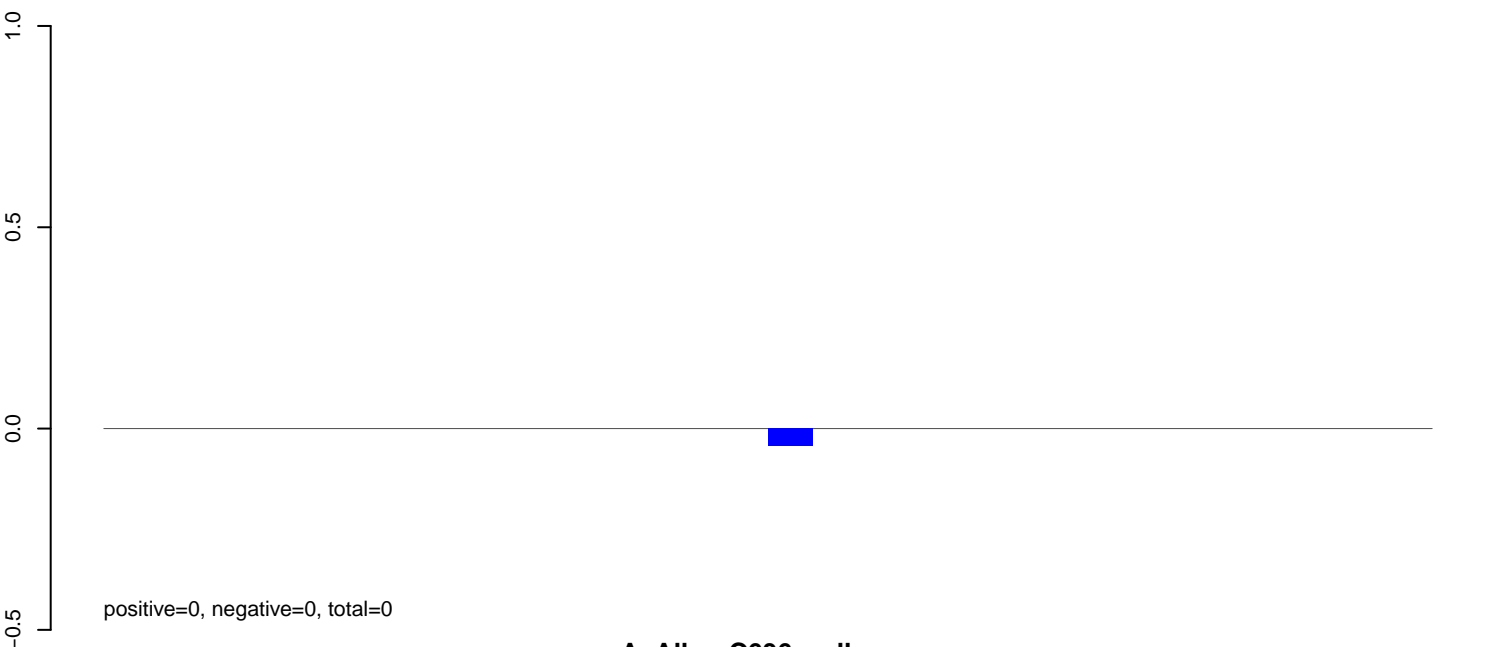
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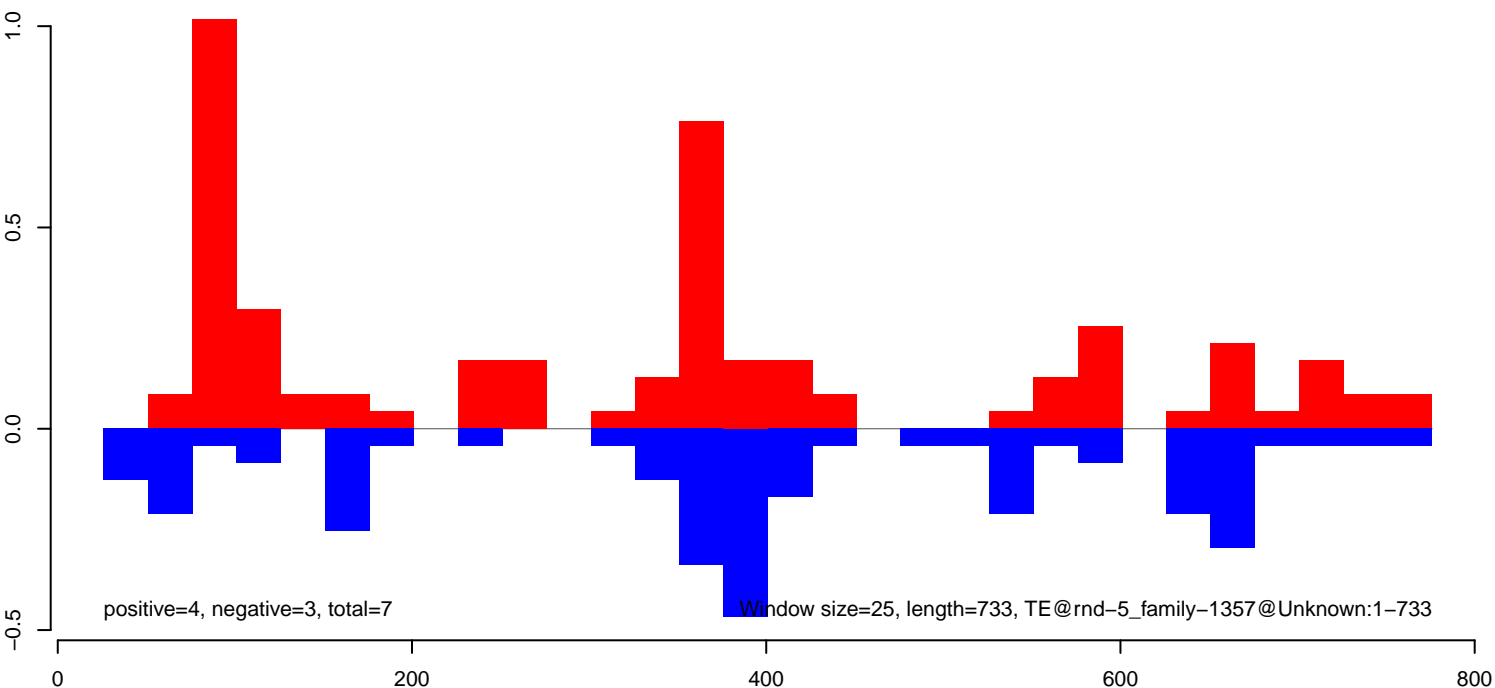
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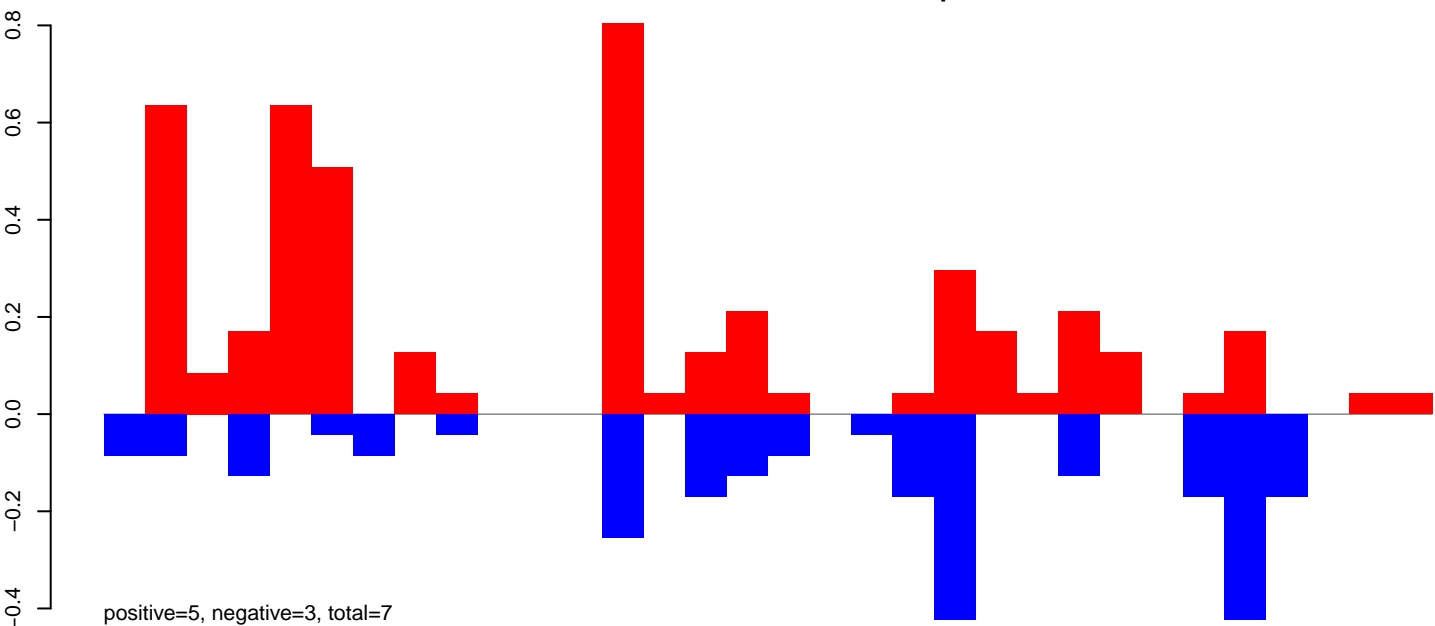
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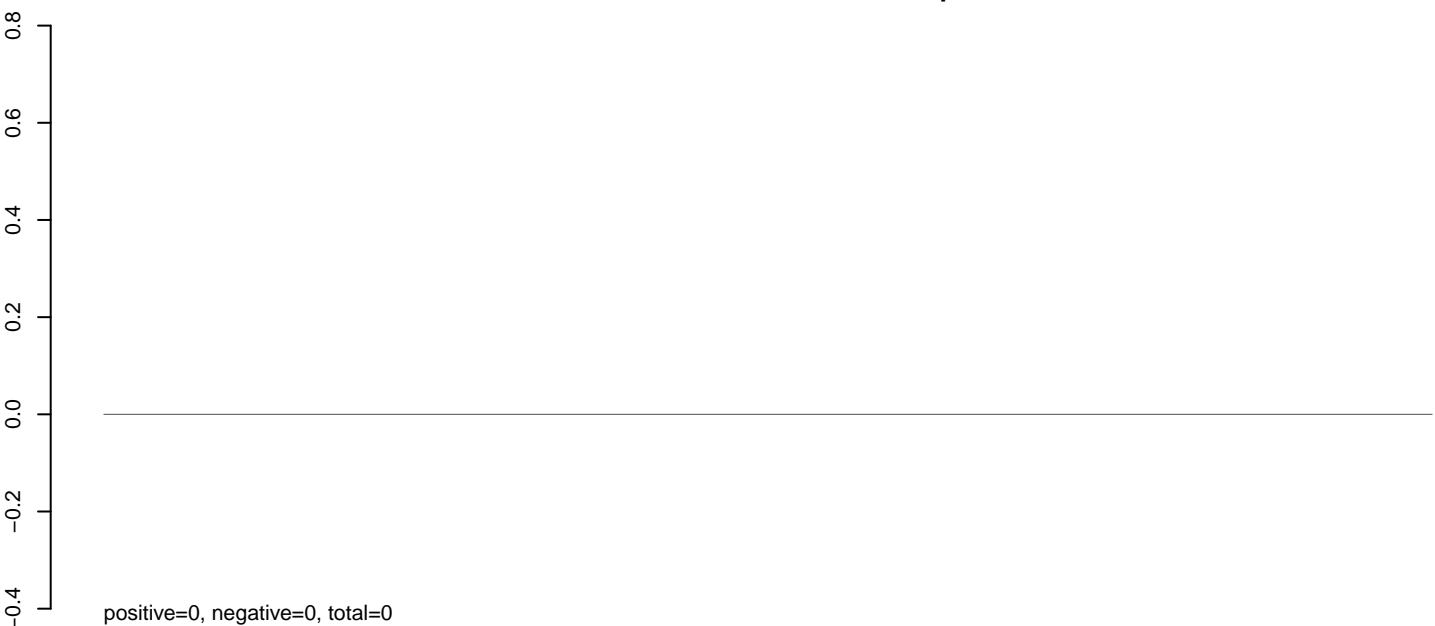
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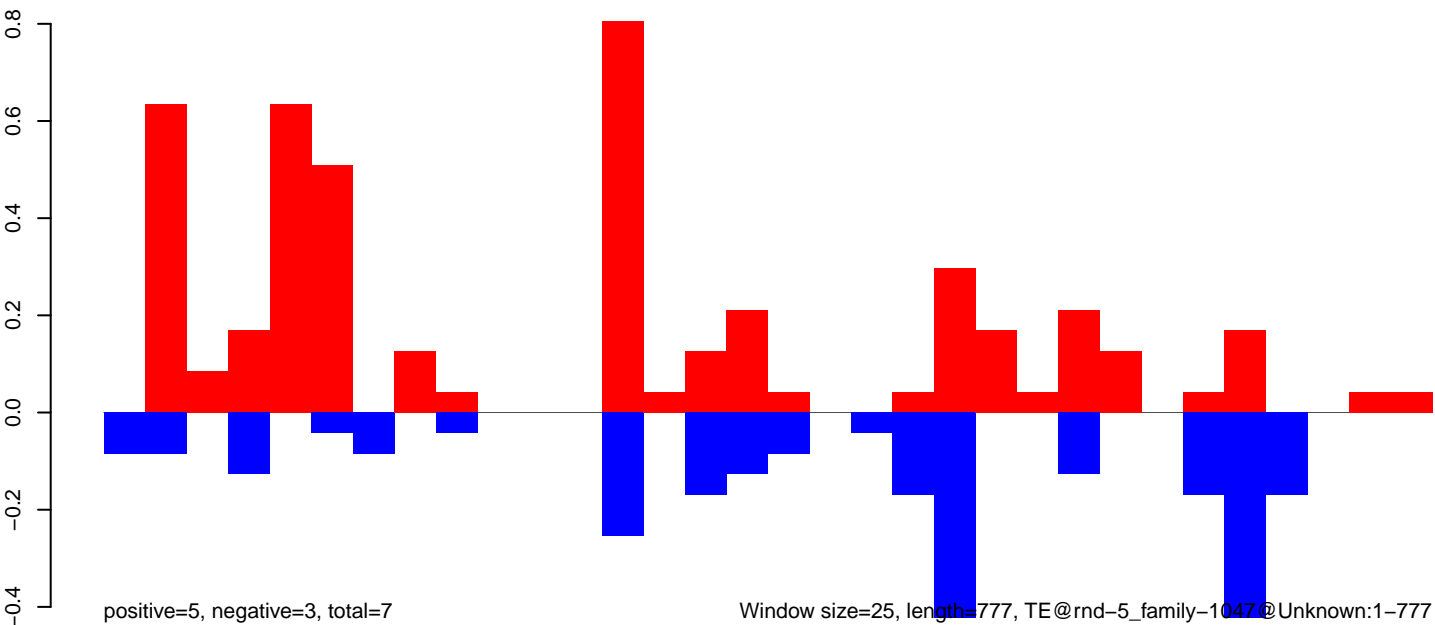
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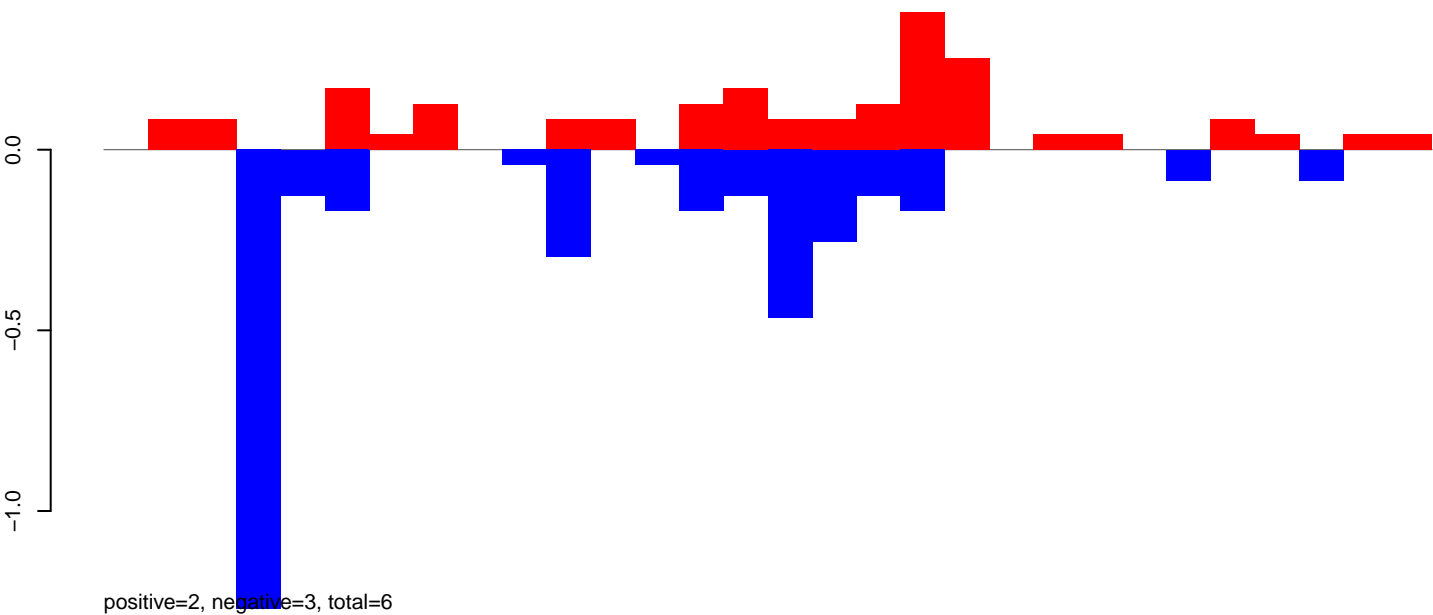
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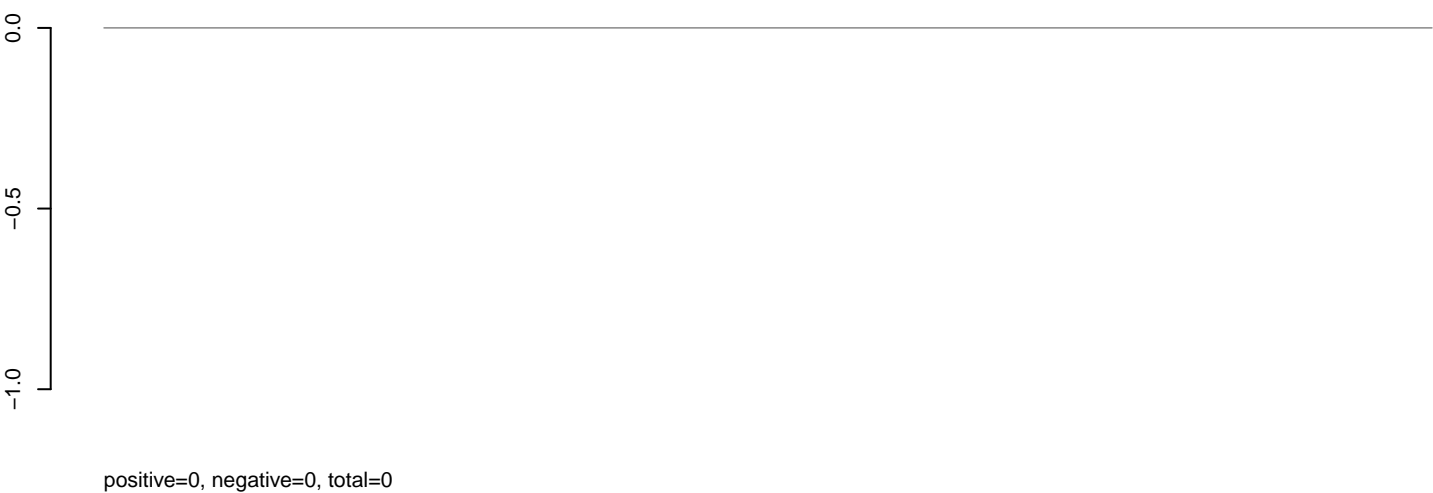
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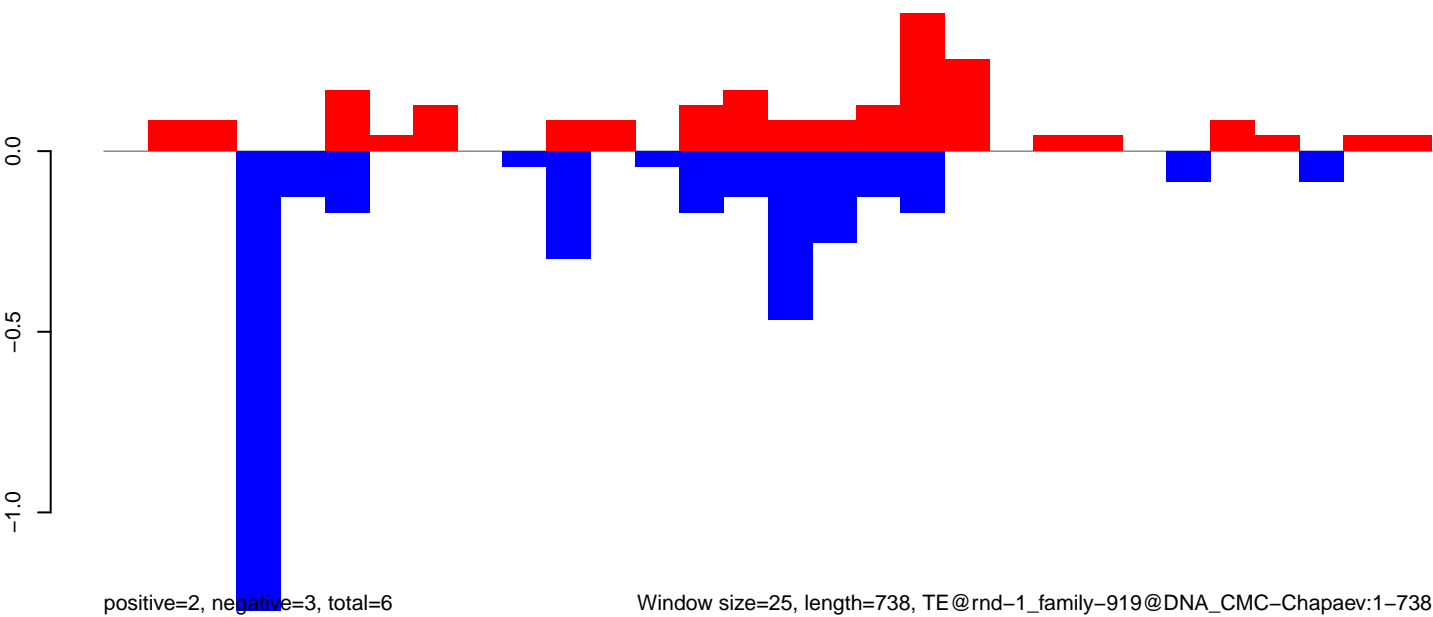
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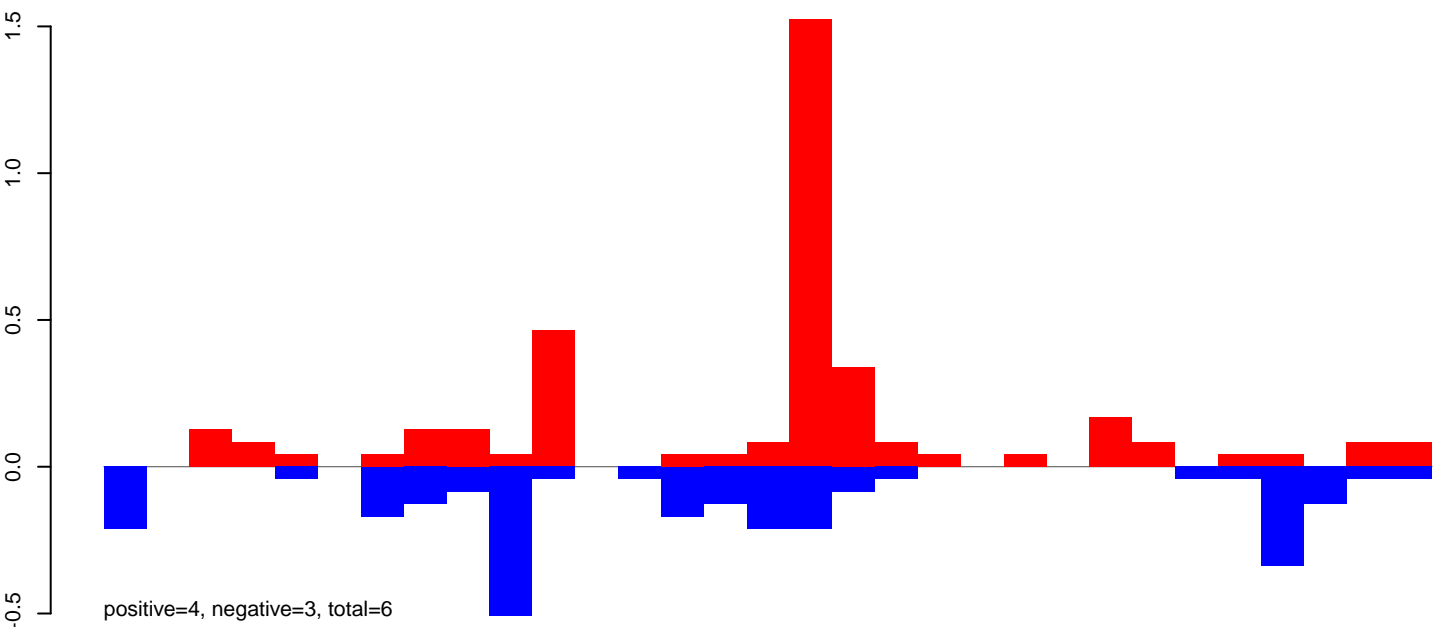
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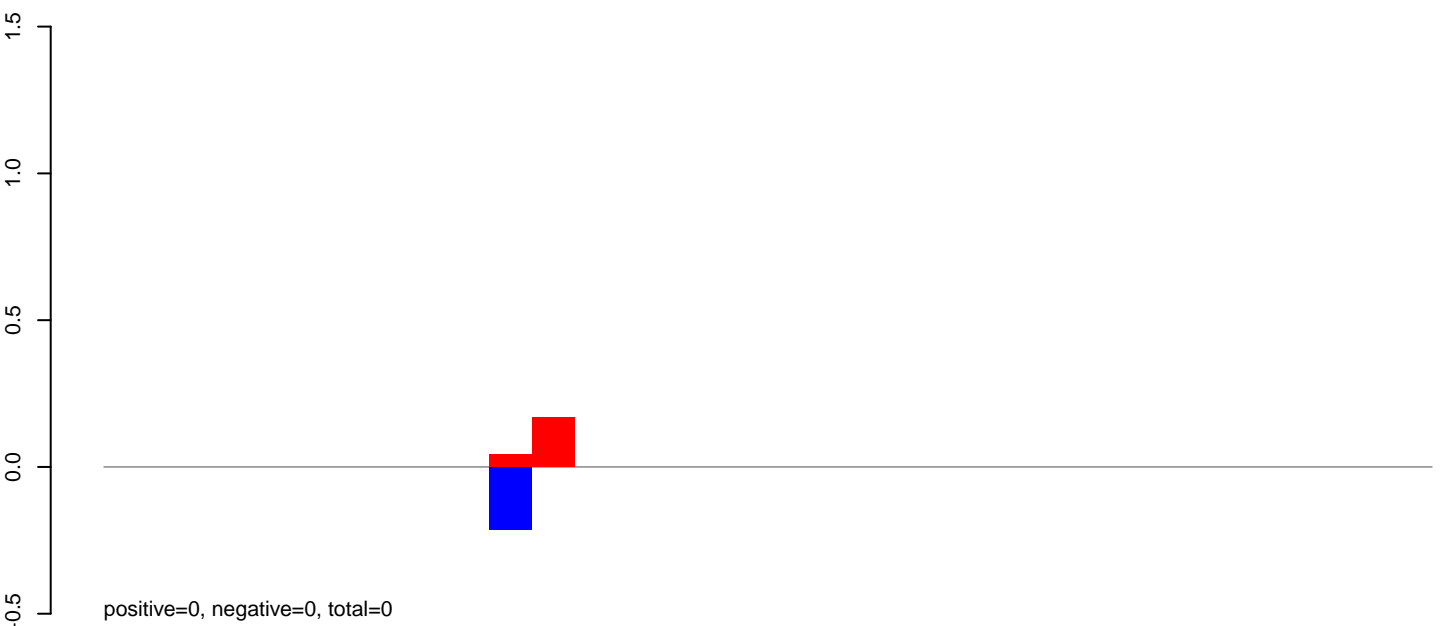
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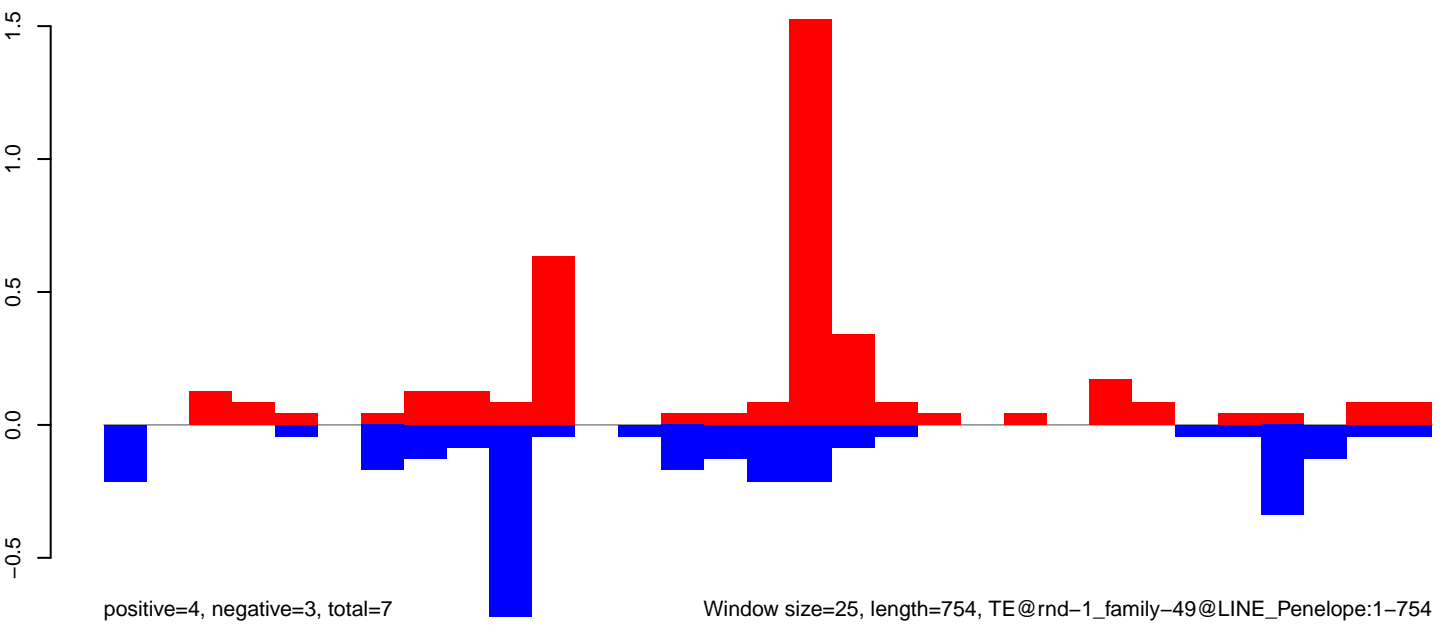
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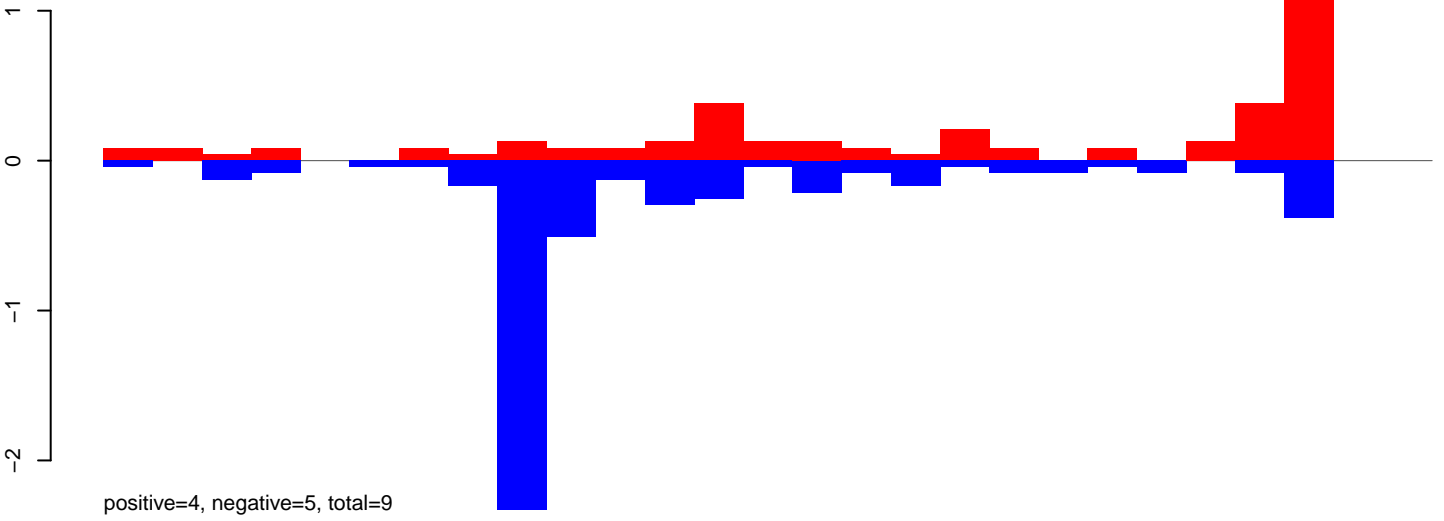
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AeAlbo_C636_cells.rep



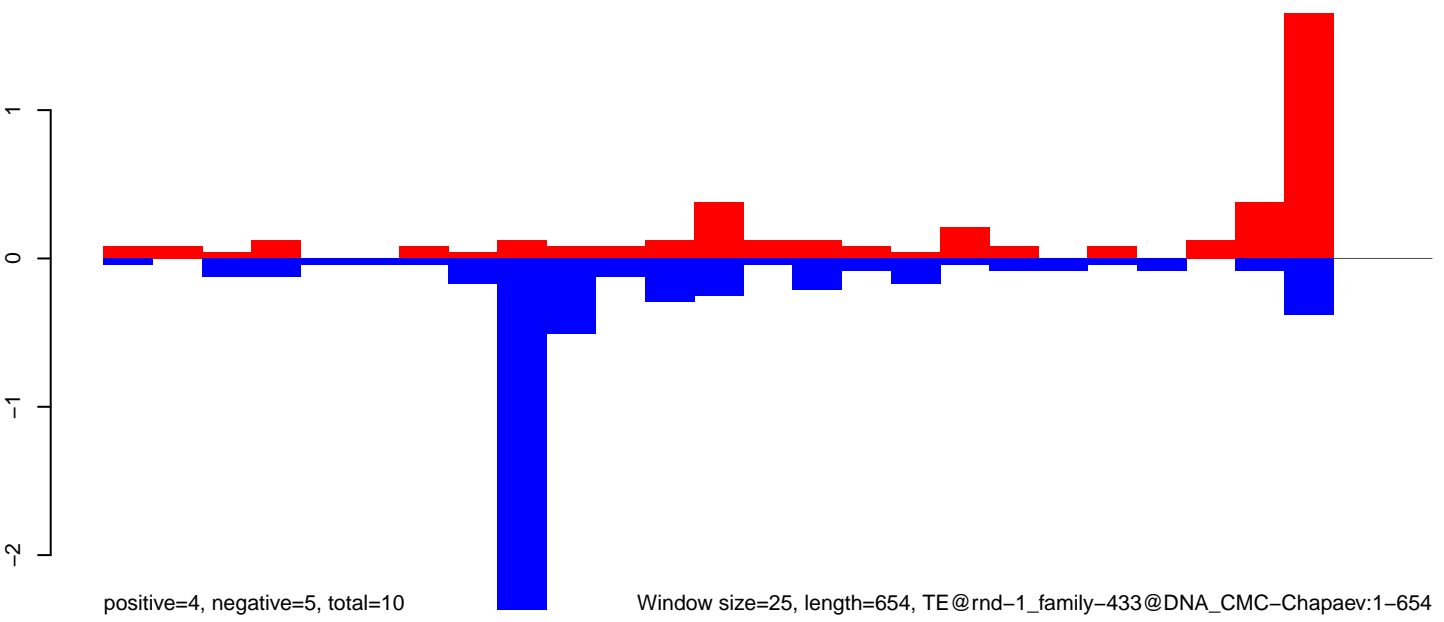
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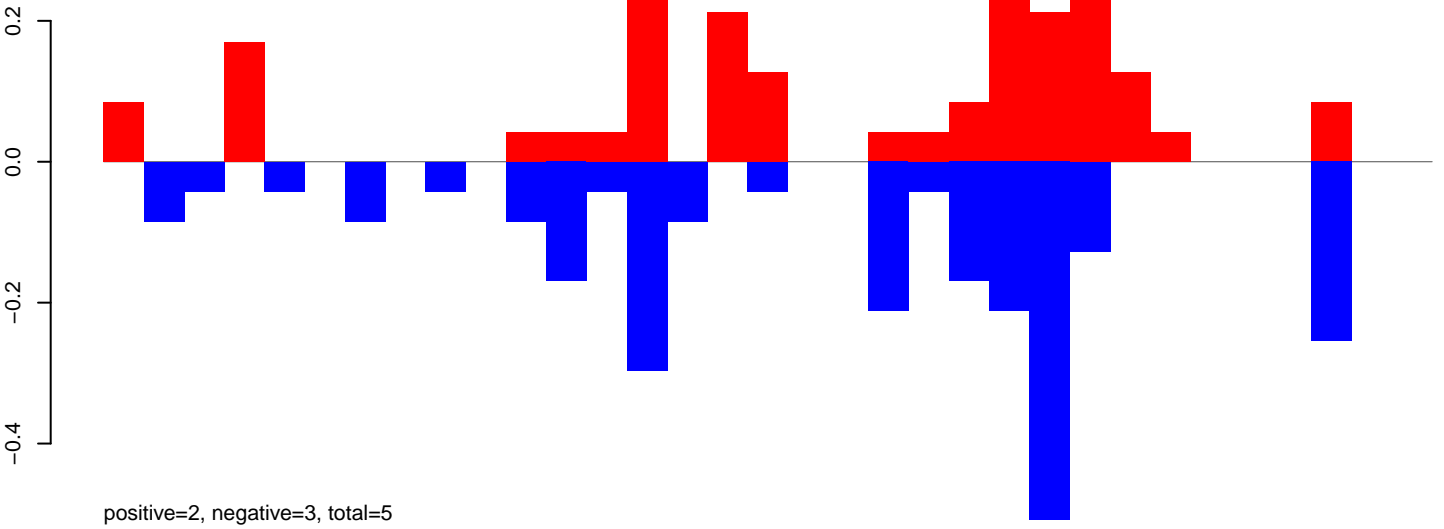
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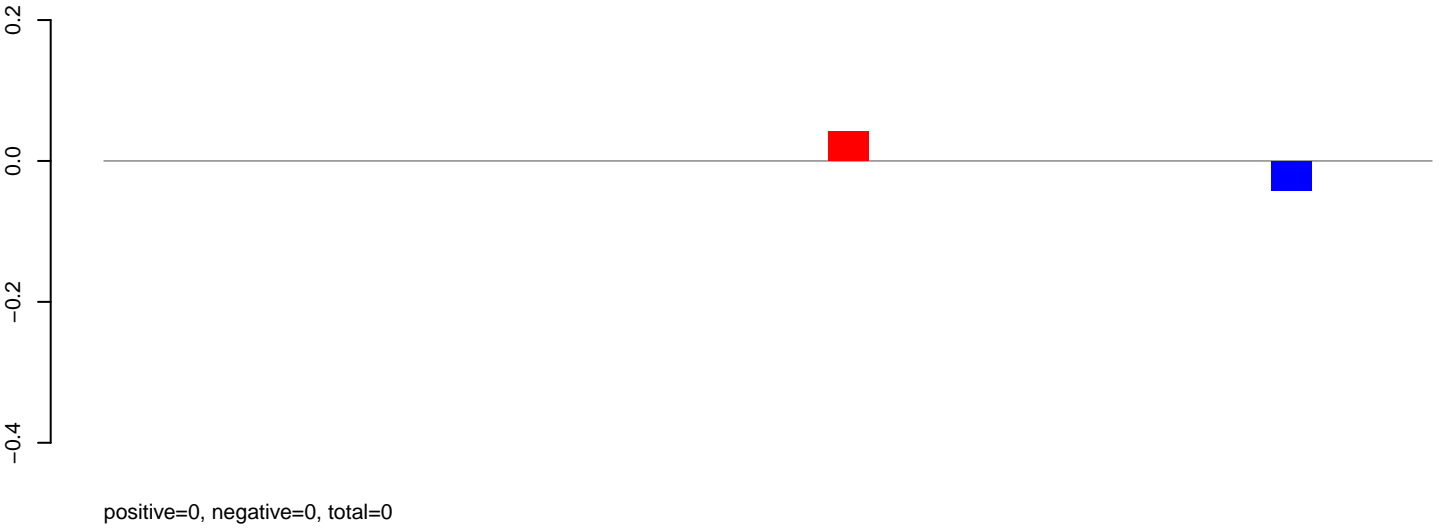
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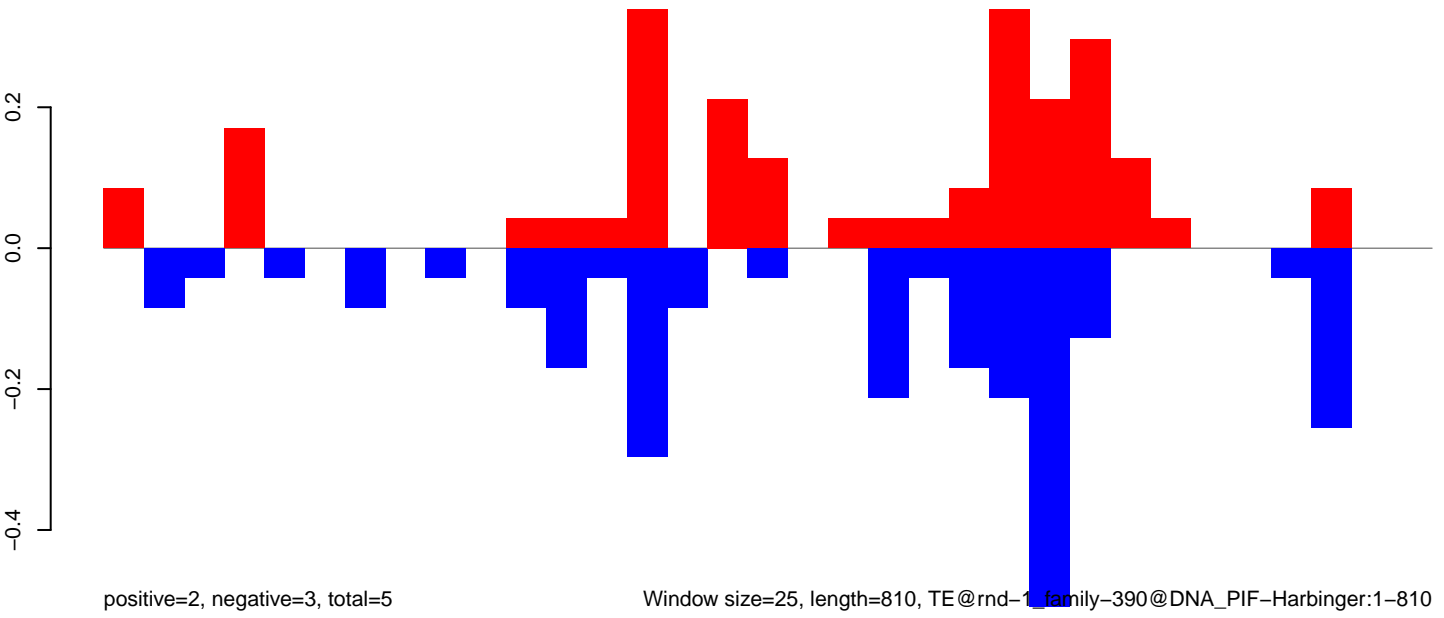
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



Window size=25, length=810, TE@rnd-1 family-390@DNA_PIF-Harbinger:1-810

AeAlbo_C636_cells.18_23.rep



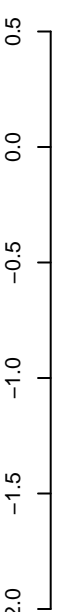
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AeAlbo_C636_cells.24_35.rep



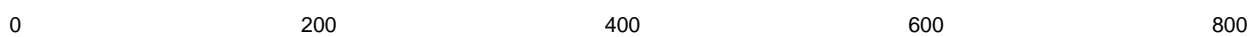
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AeAlbo_C636_cells.rep

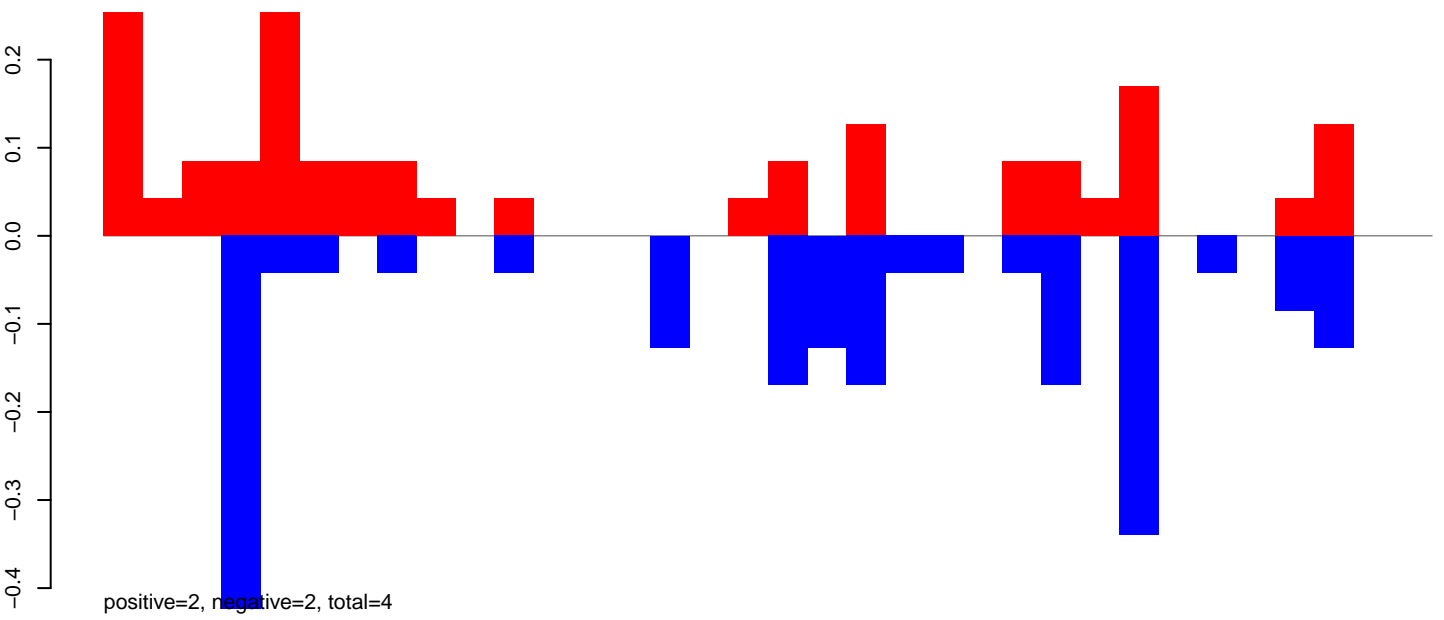


positive=2, negative=4, total=6

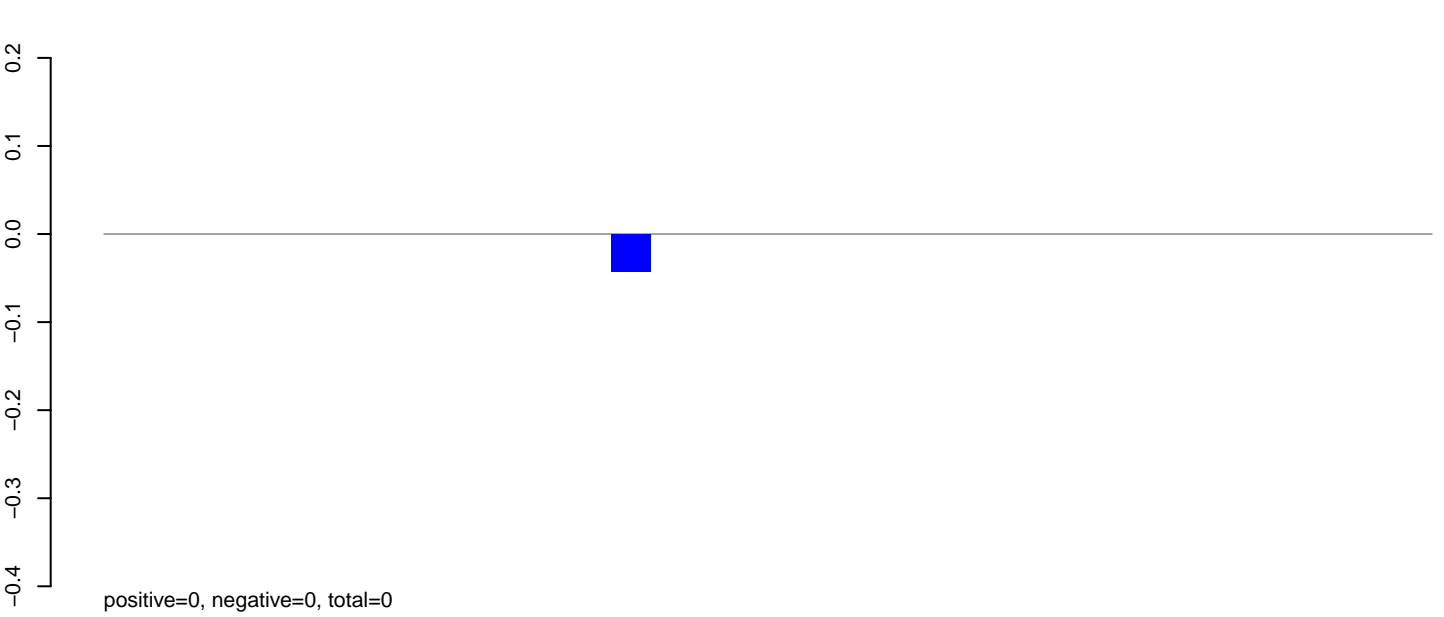
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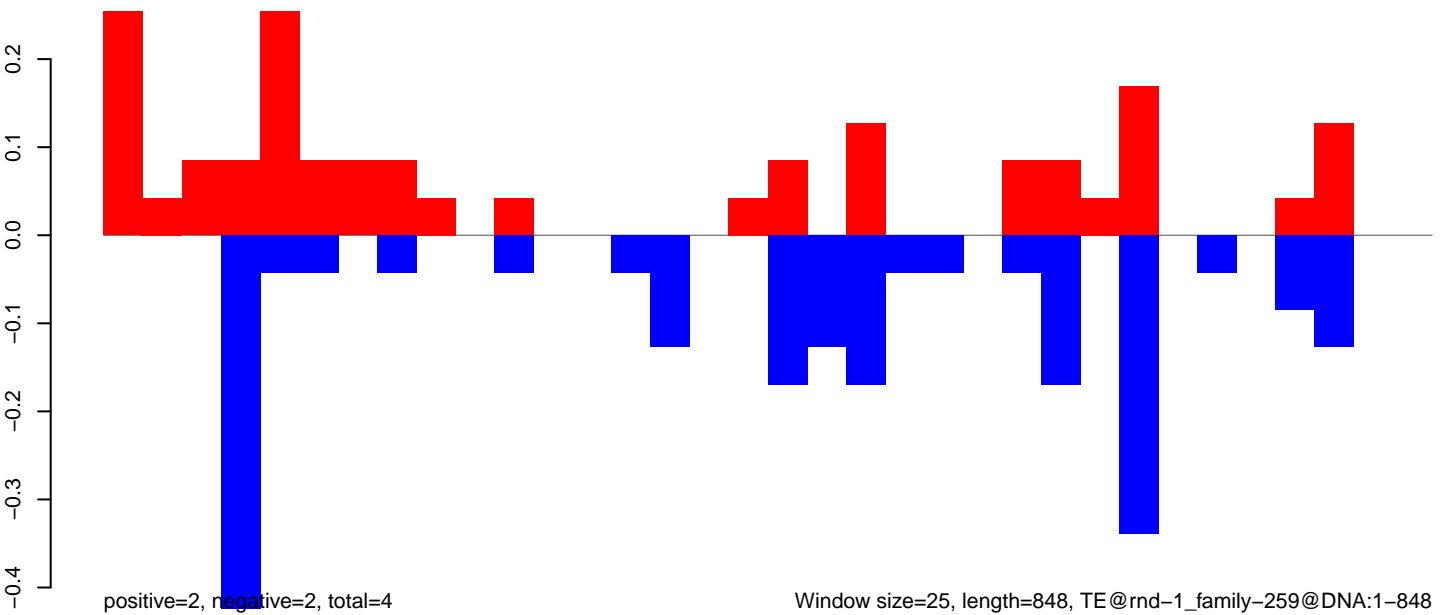
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AeAlbo_C636_cells.24_35.rep

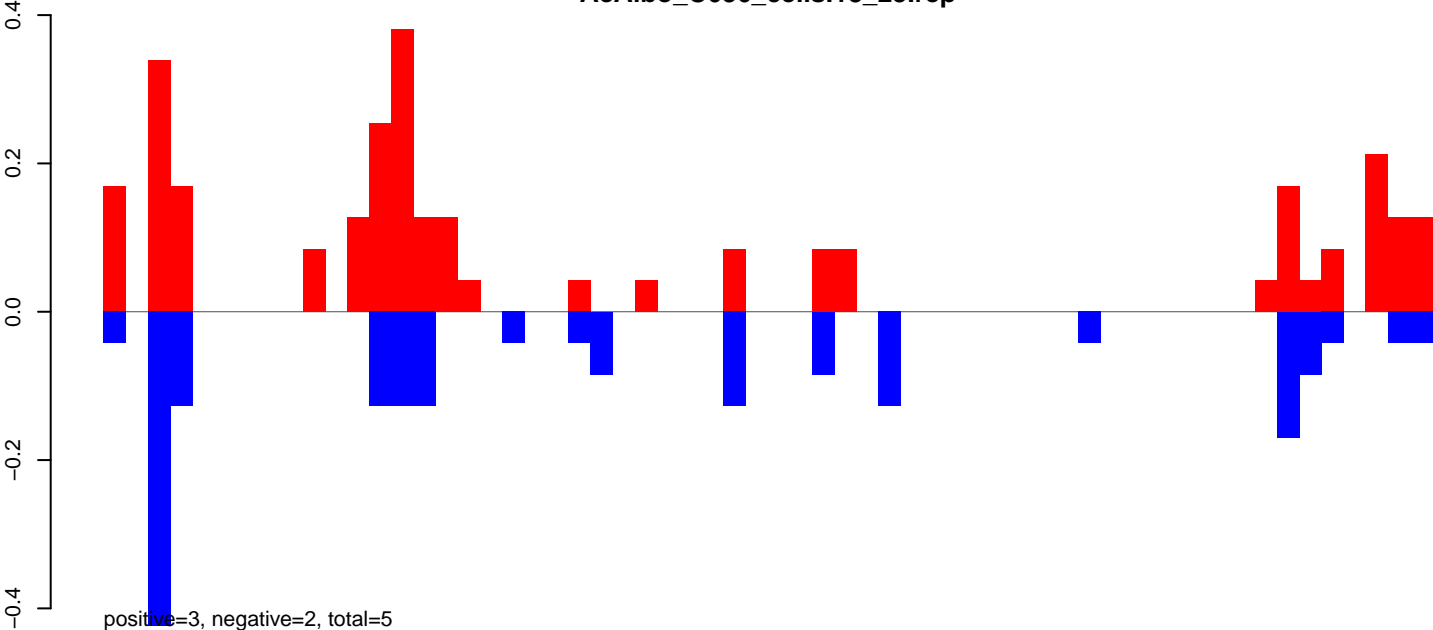


AeAlbo_C636_cells.rep

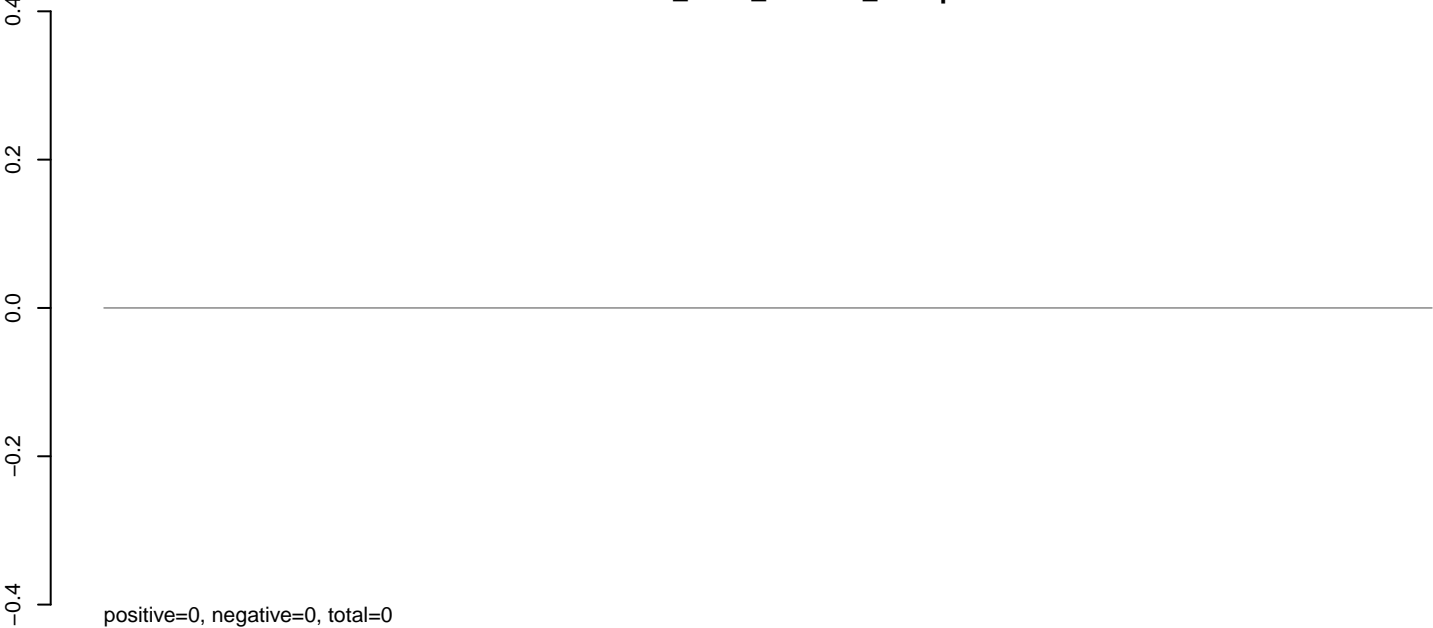


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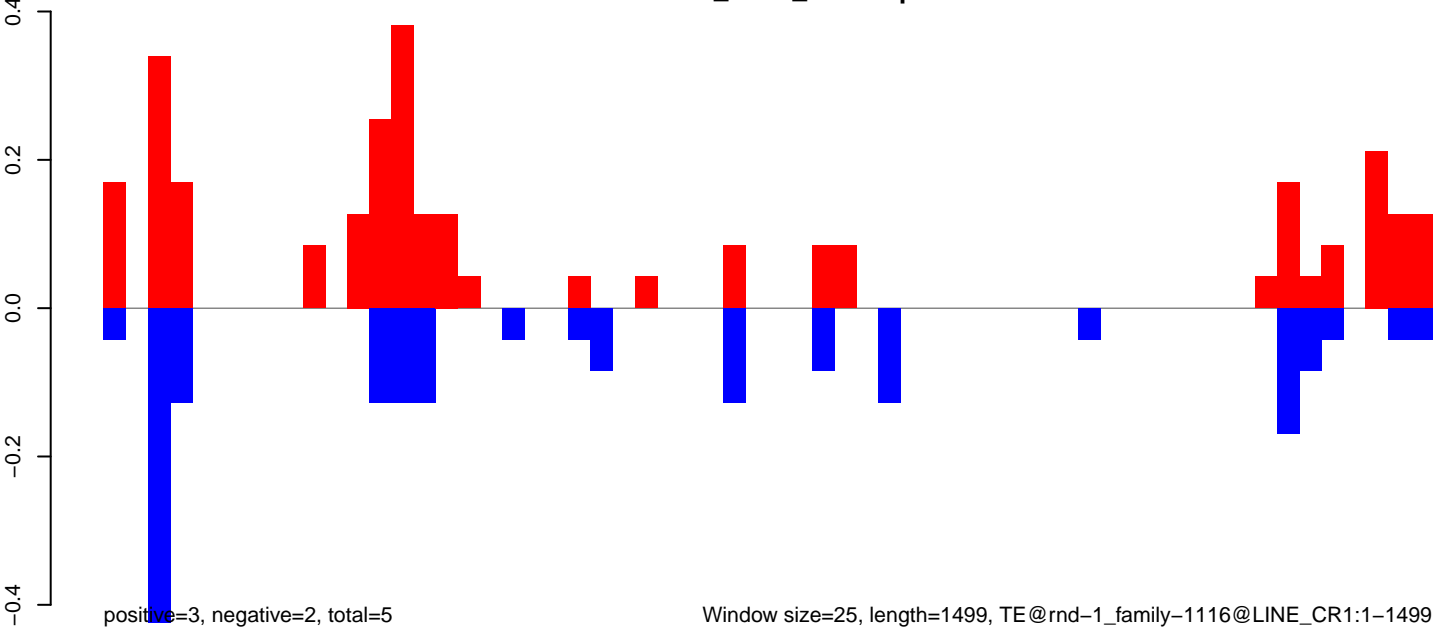
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AeAlbo_C636_cells.24_35.rep



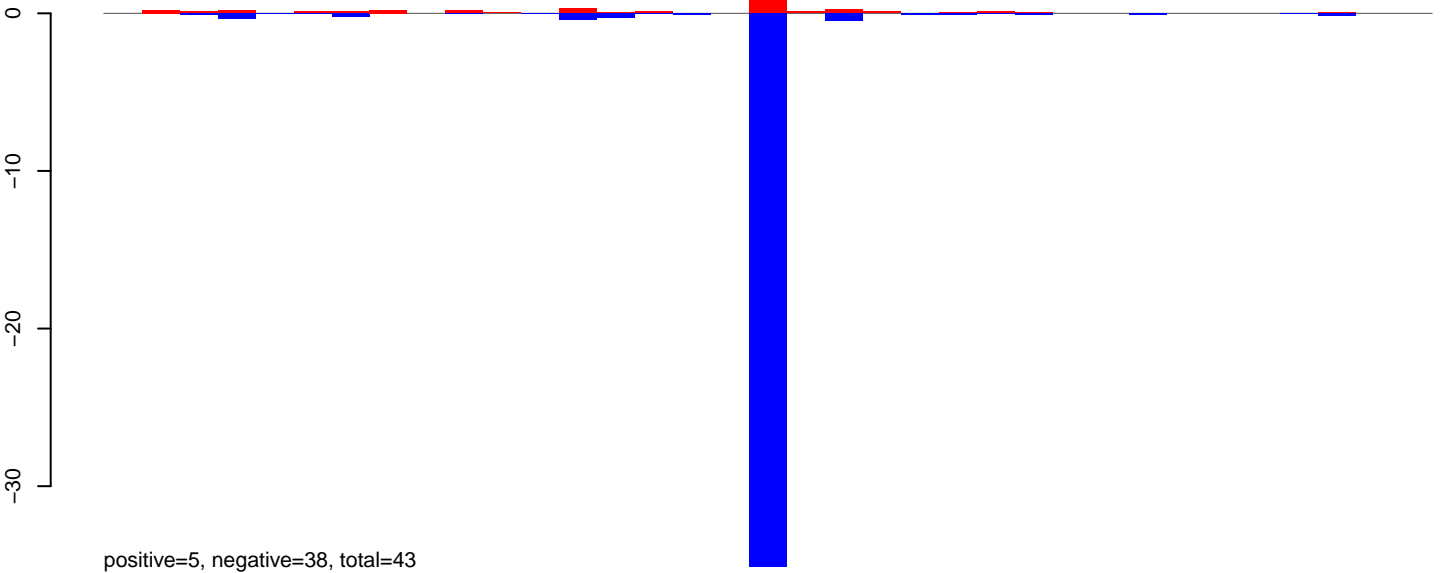
AeAlbo_C636_cells.rep



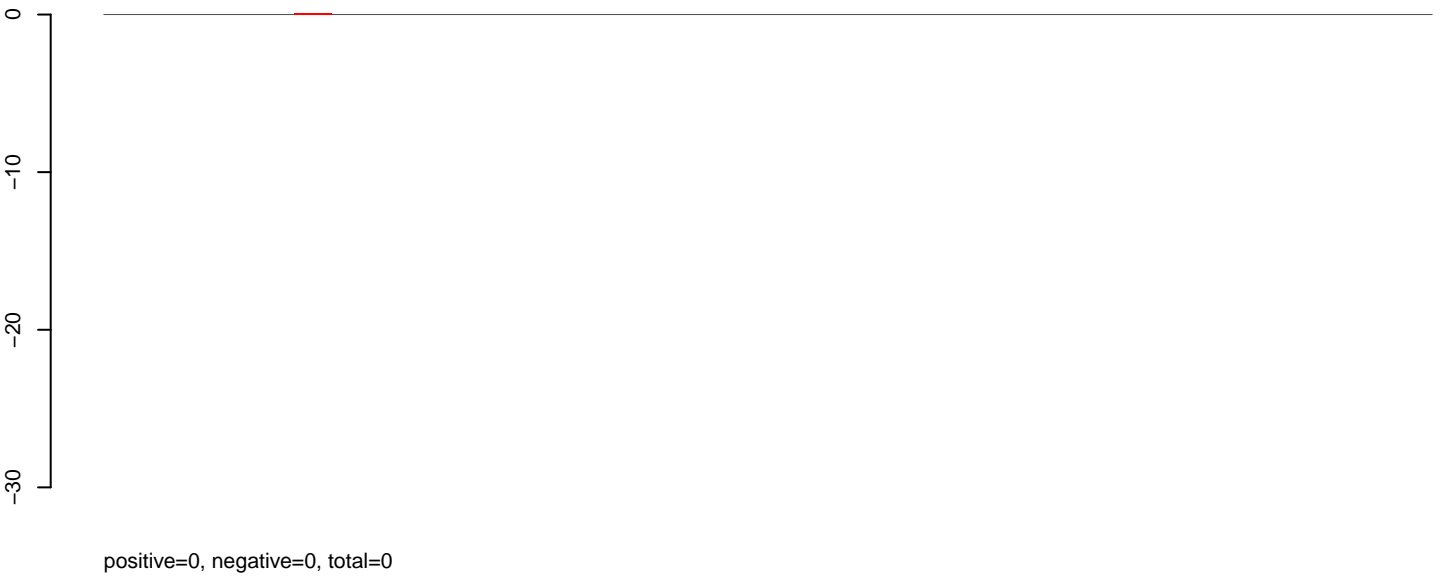
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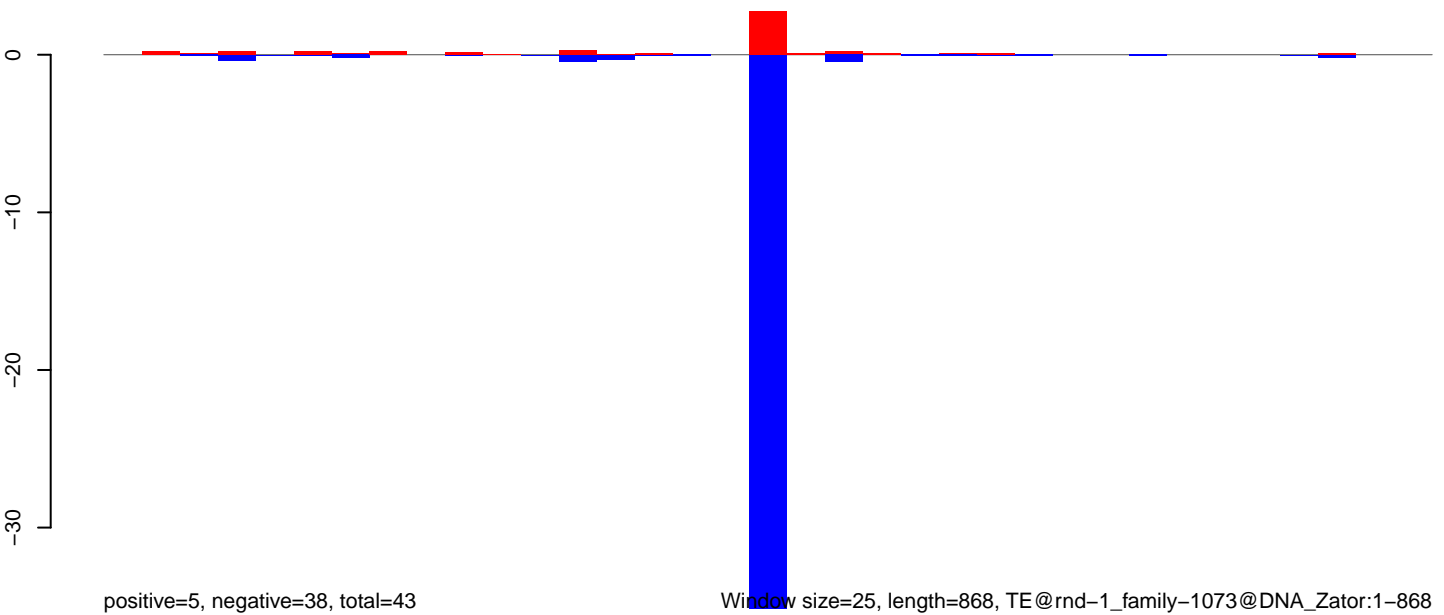
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

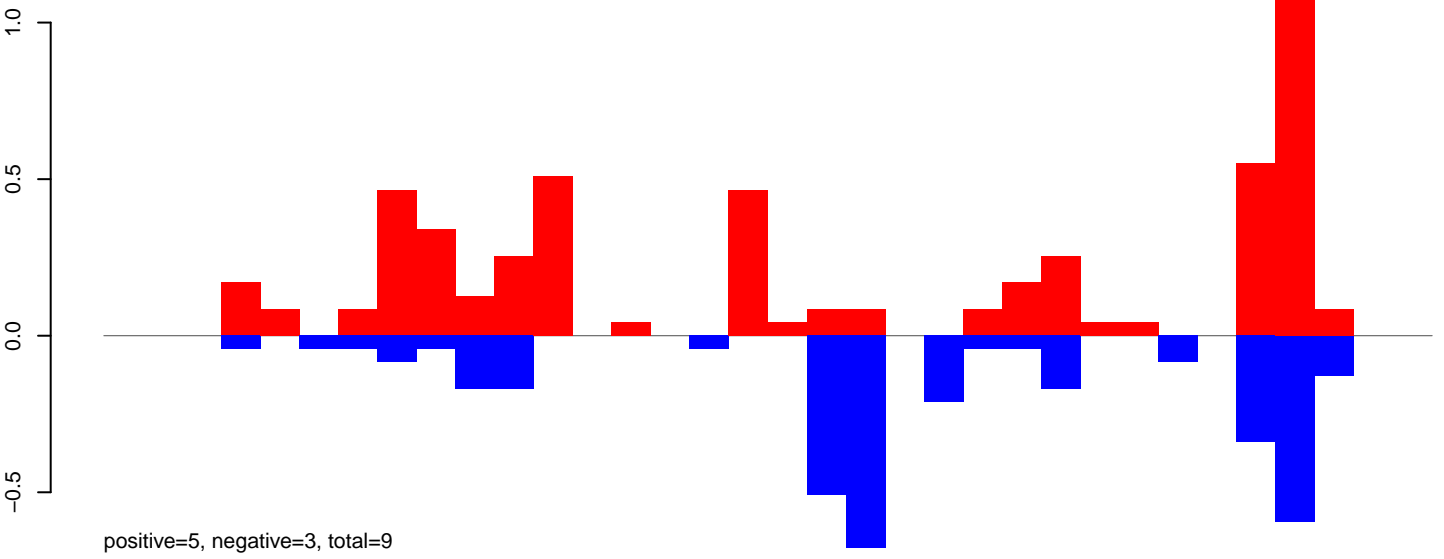


AeAlbo_C636_cells.rep

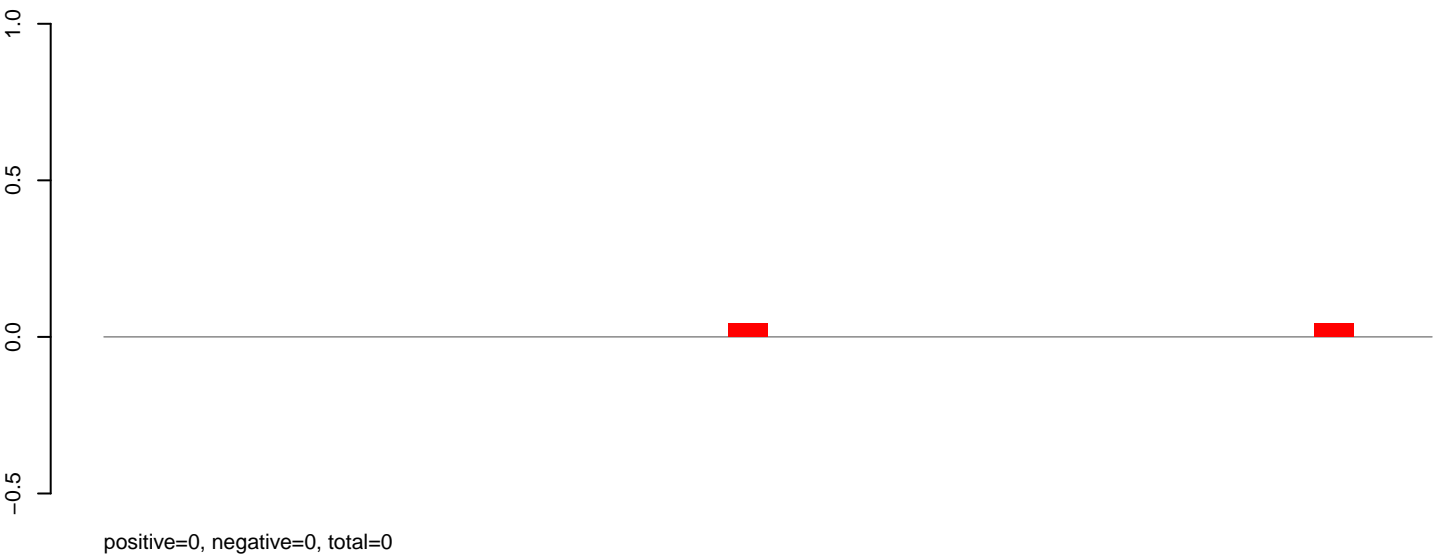


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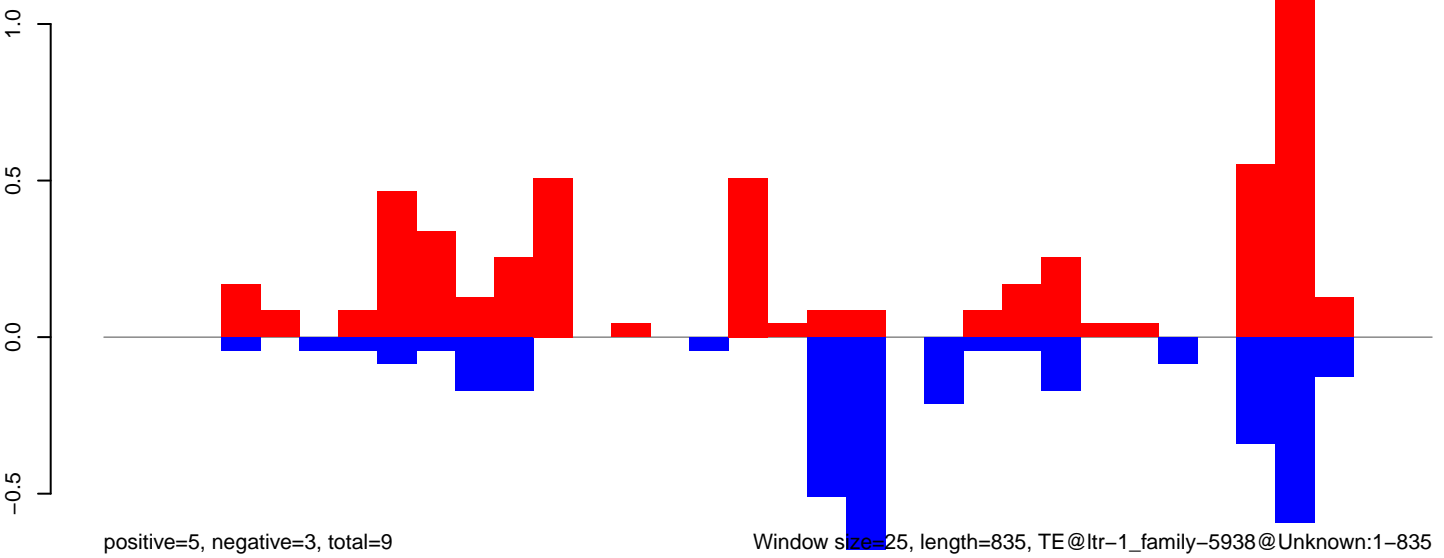
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AeAlbo_C636_cells.24_35.rep

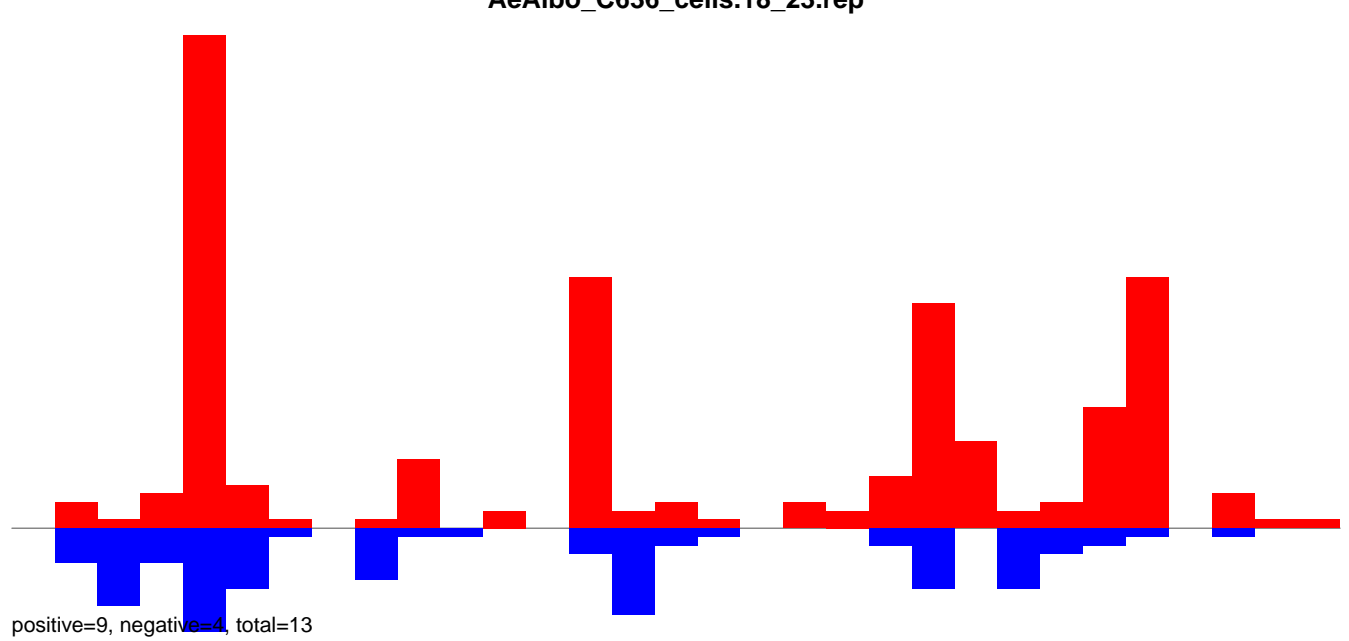


AeAlbo_C636_cells.rep

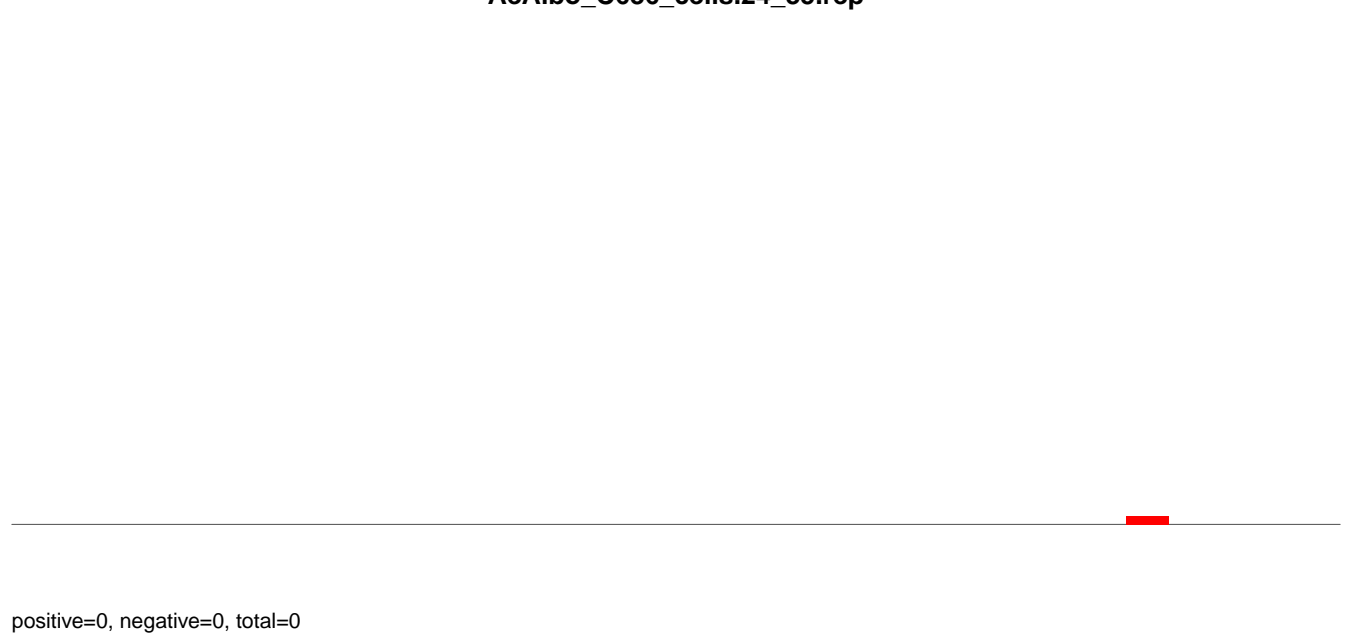


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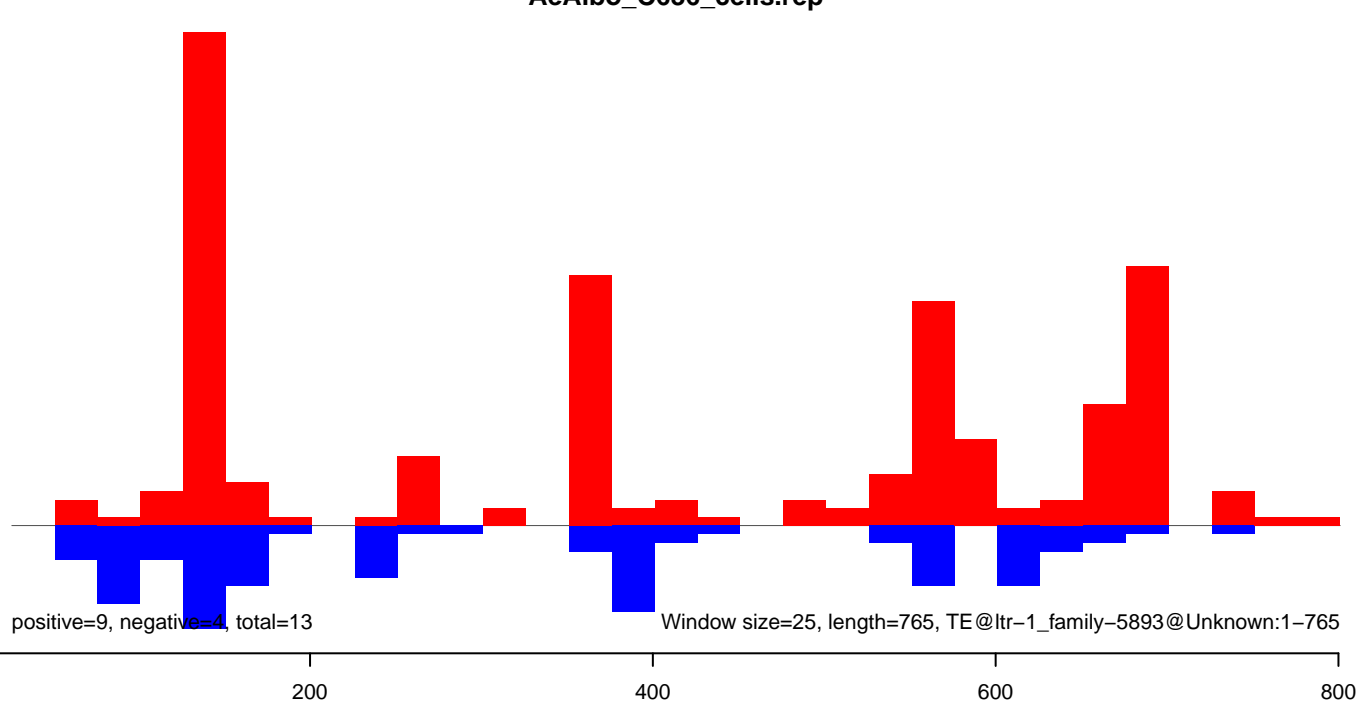
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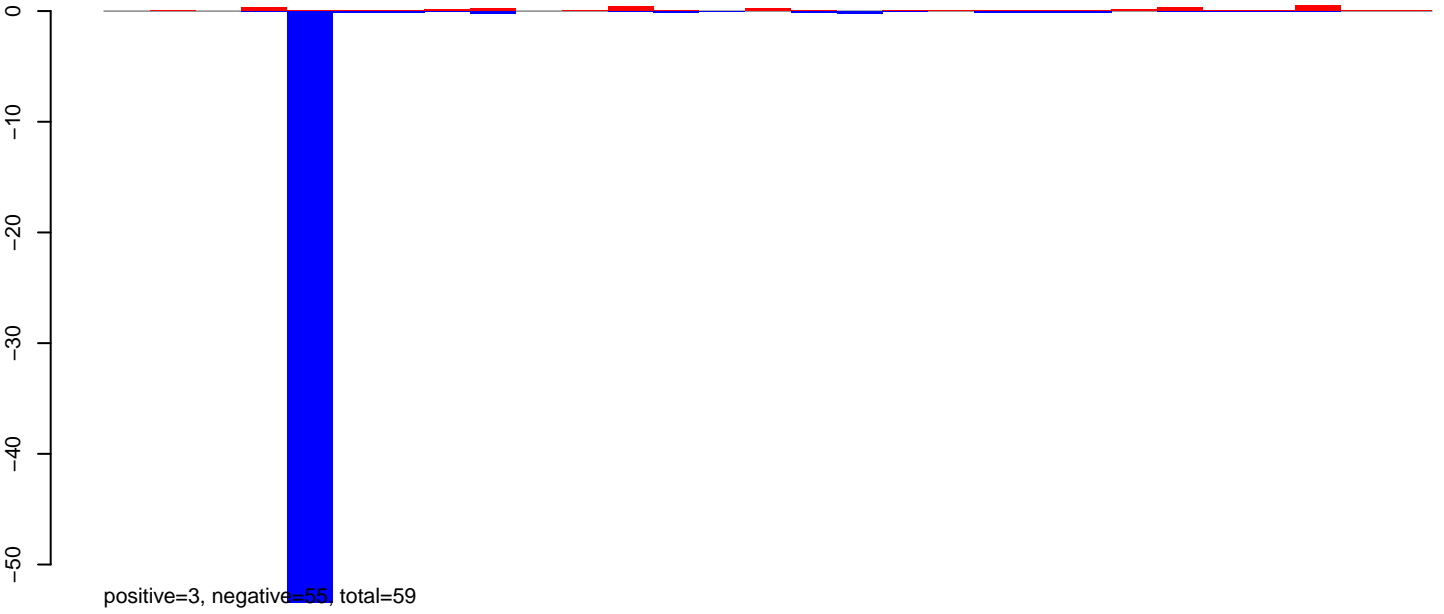
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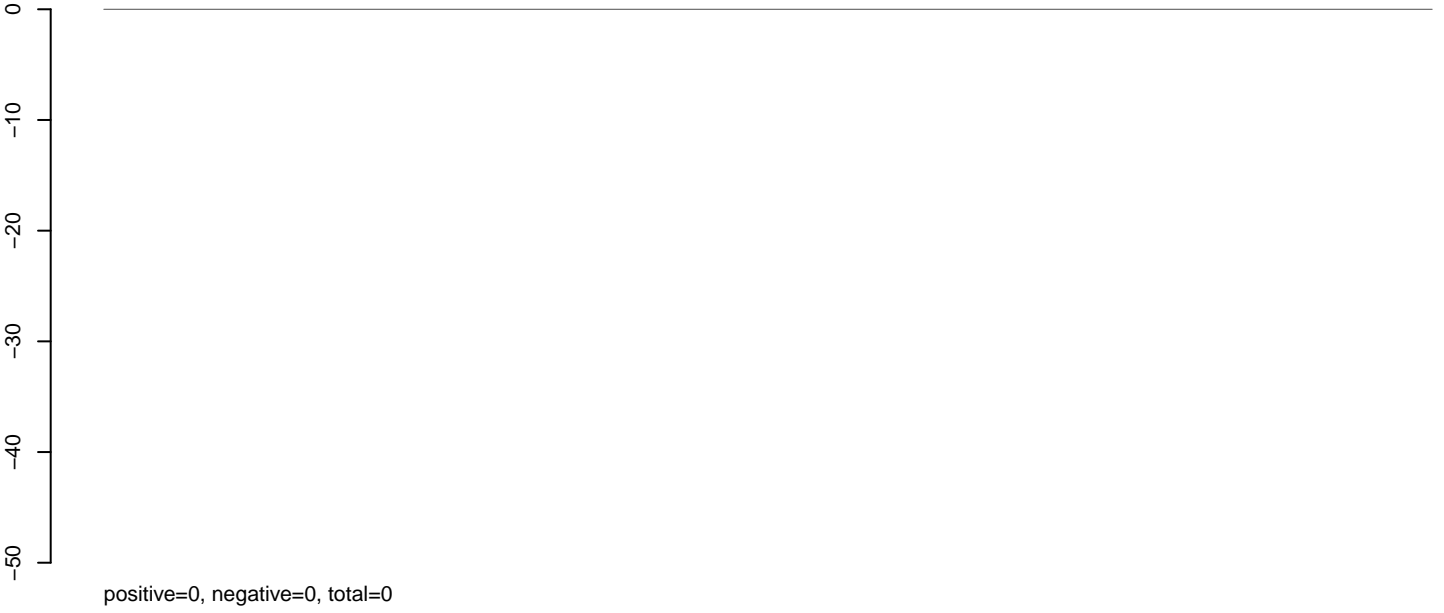
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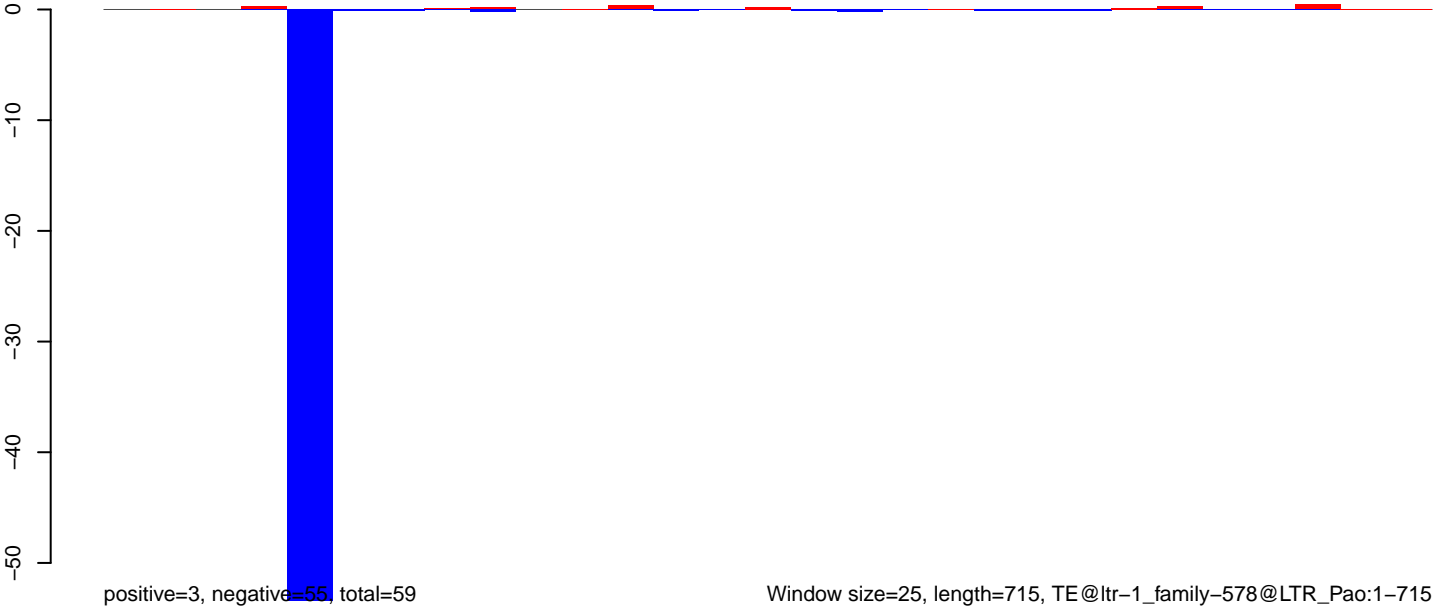
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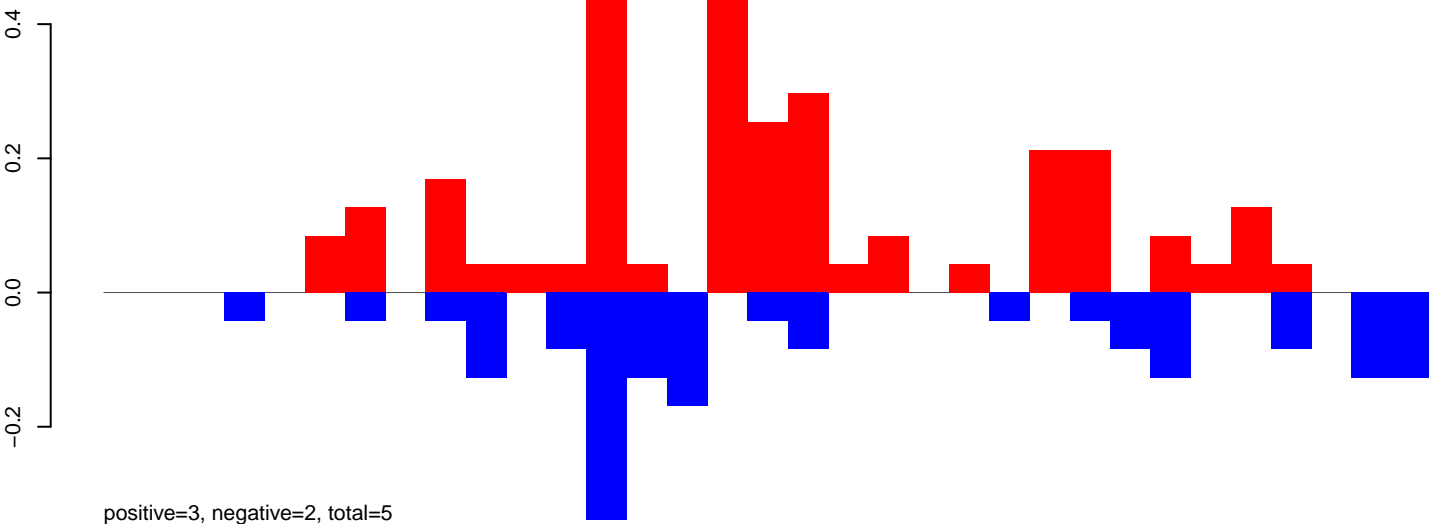
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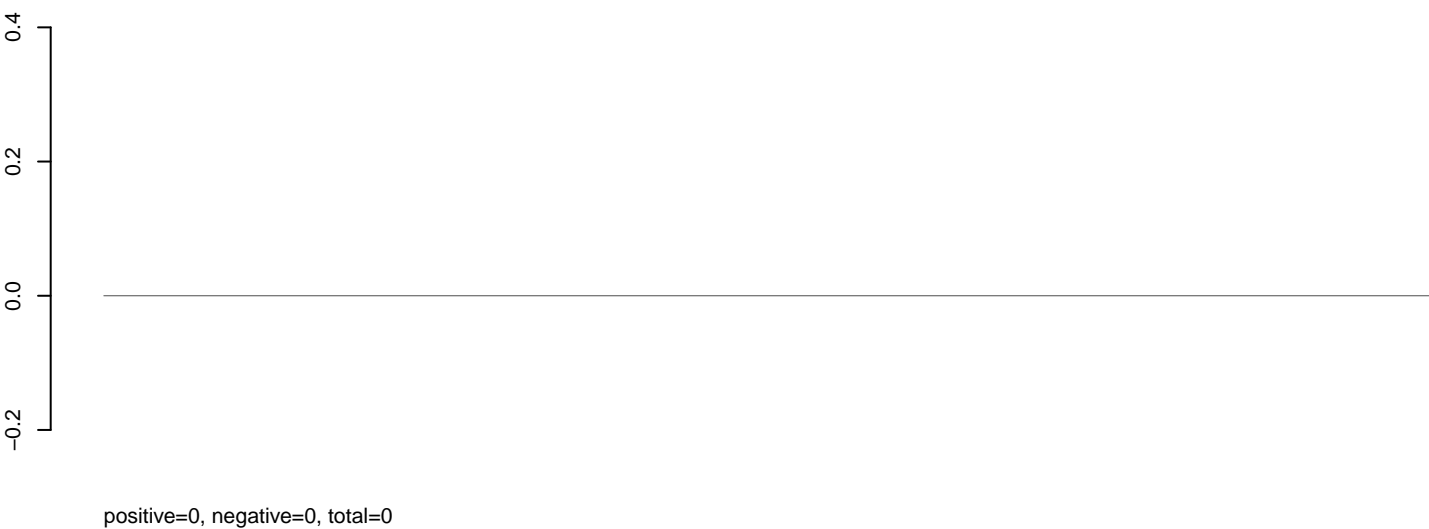
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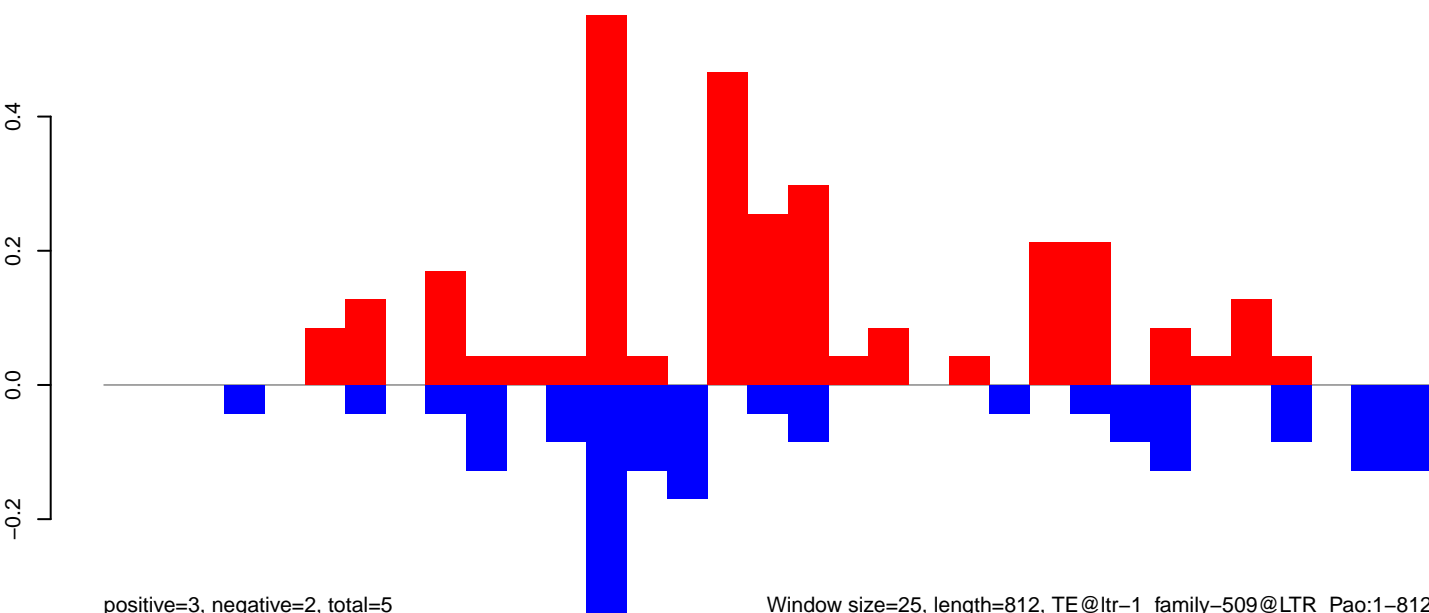
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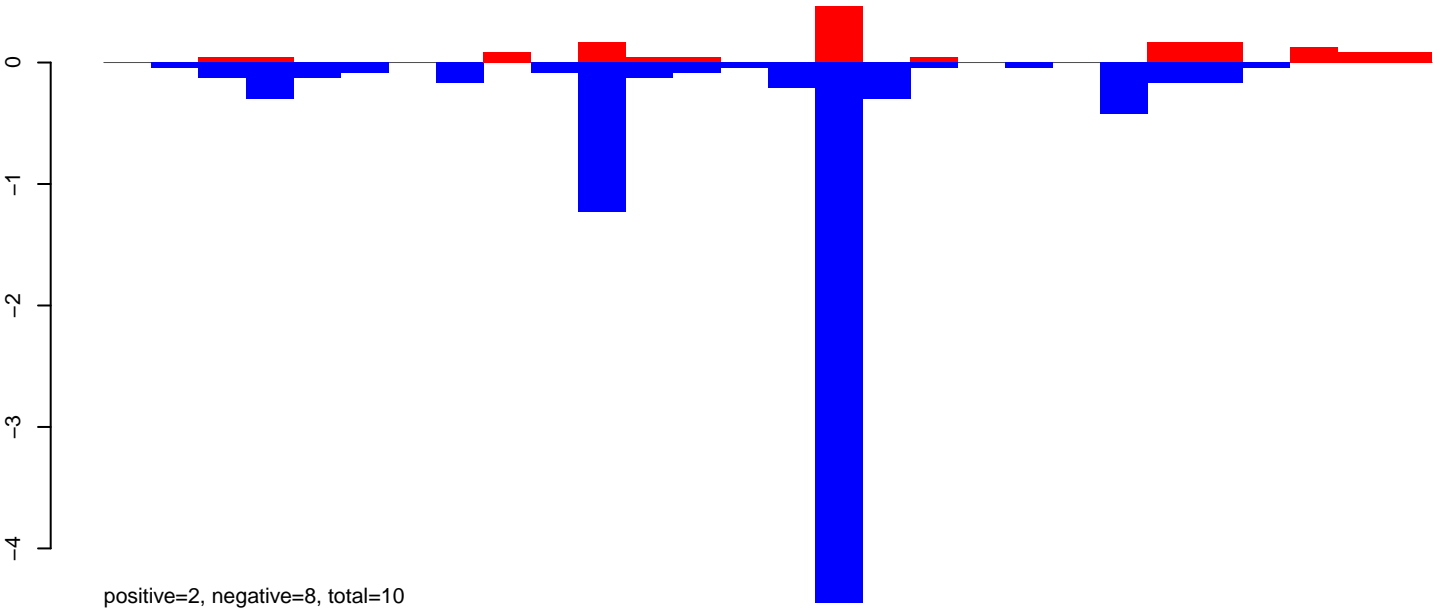


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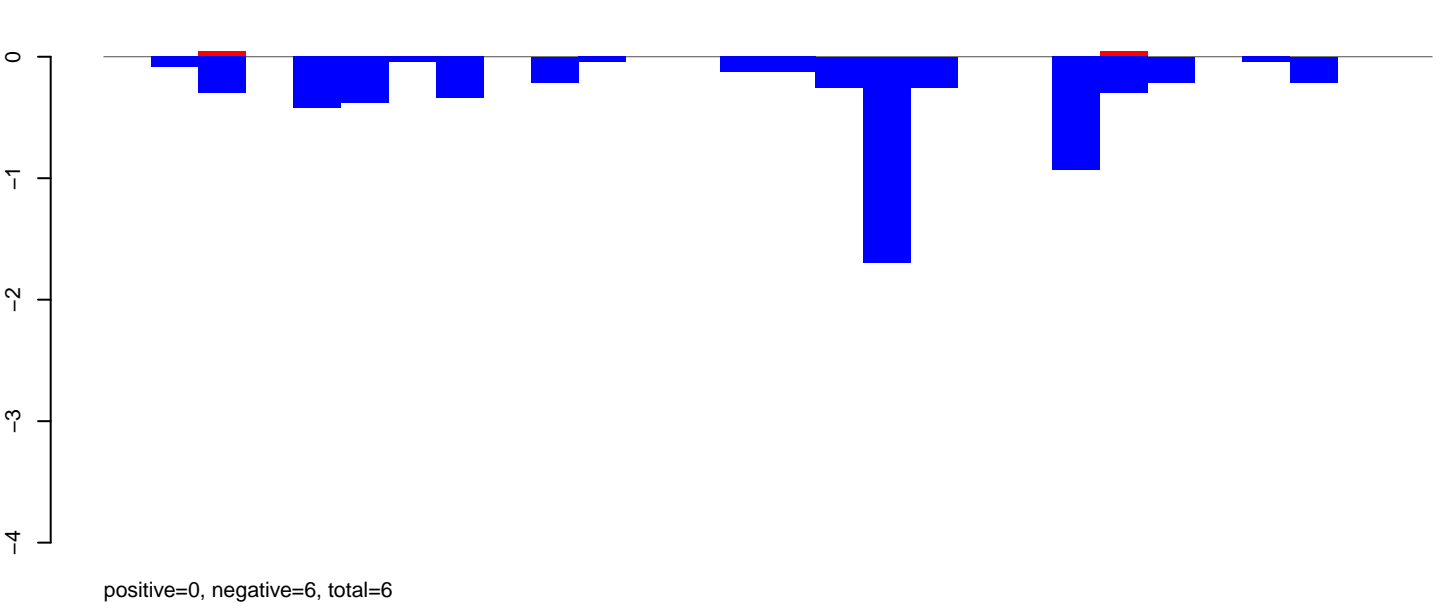


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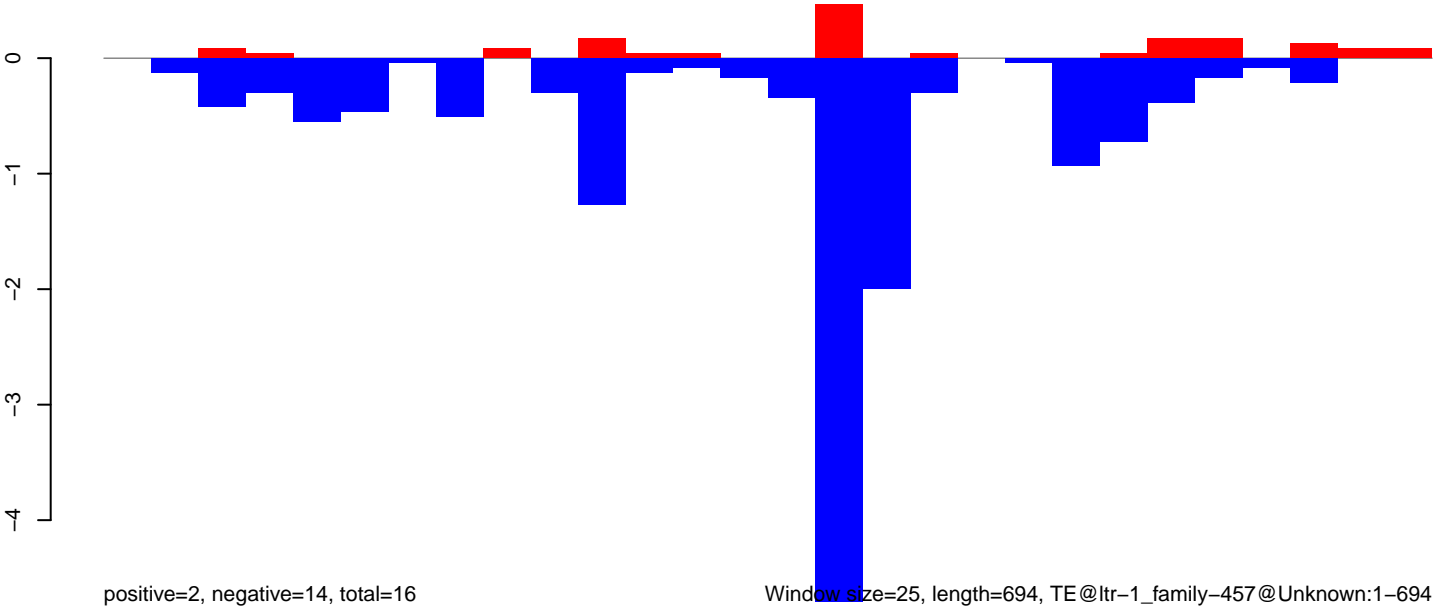
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AeAlbo_C636_cells.24_35.rep

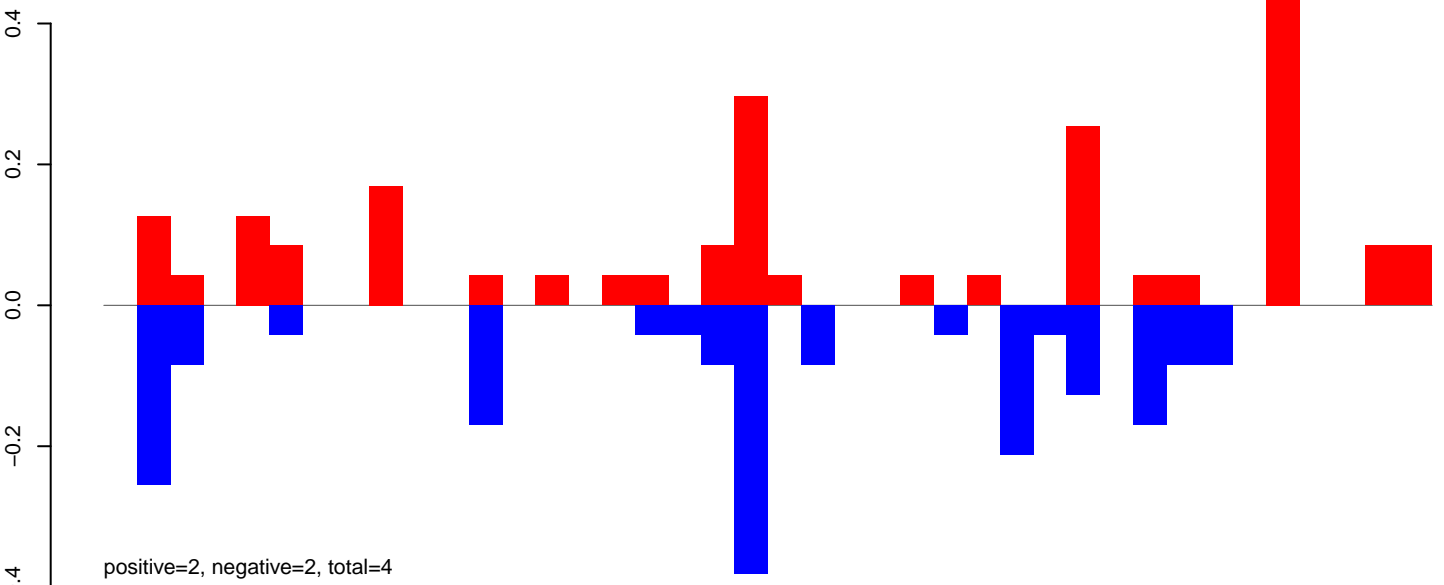


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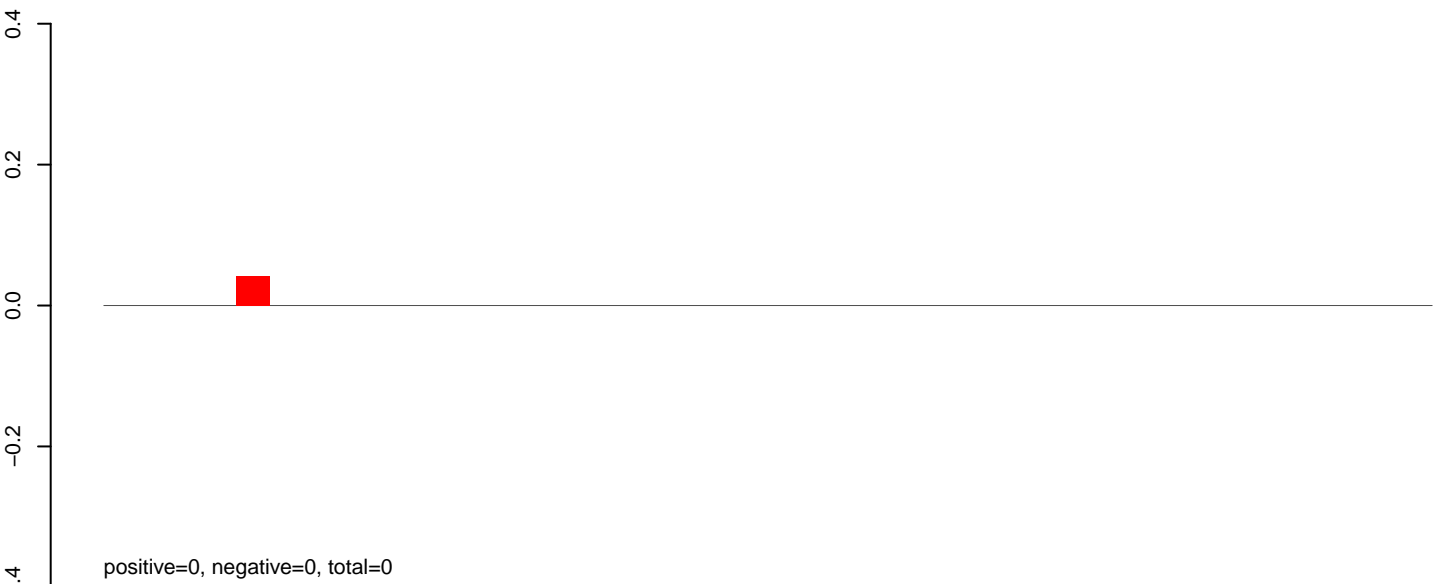


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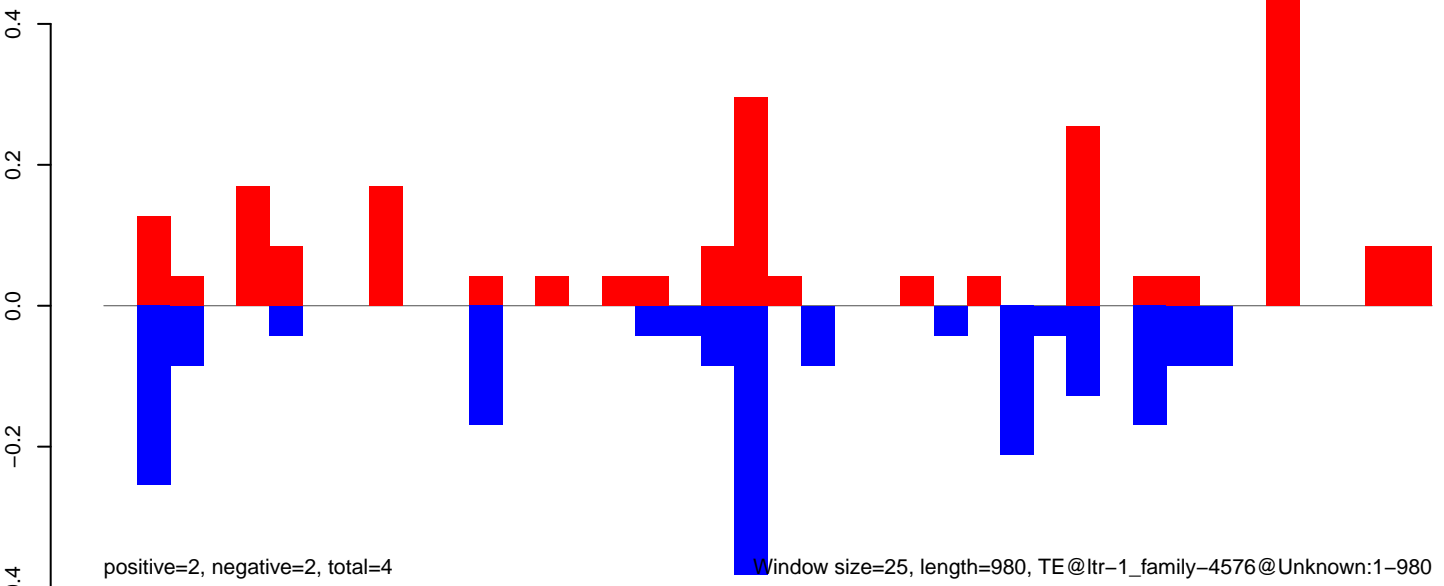
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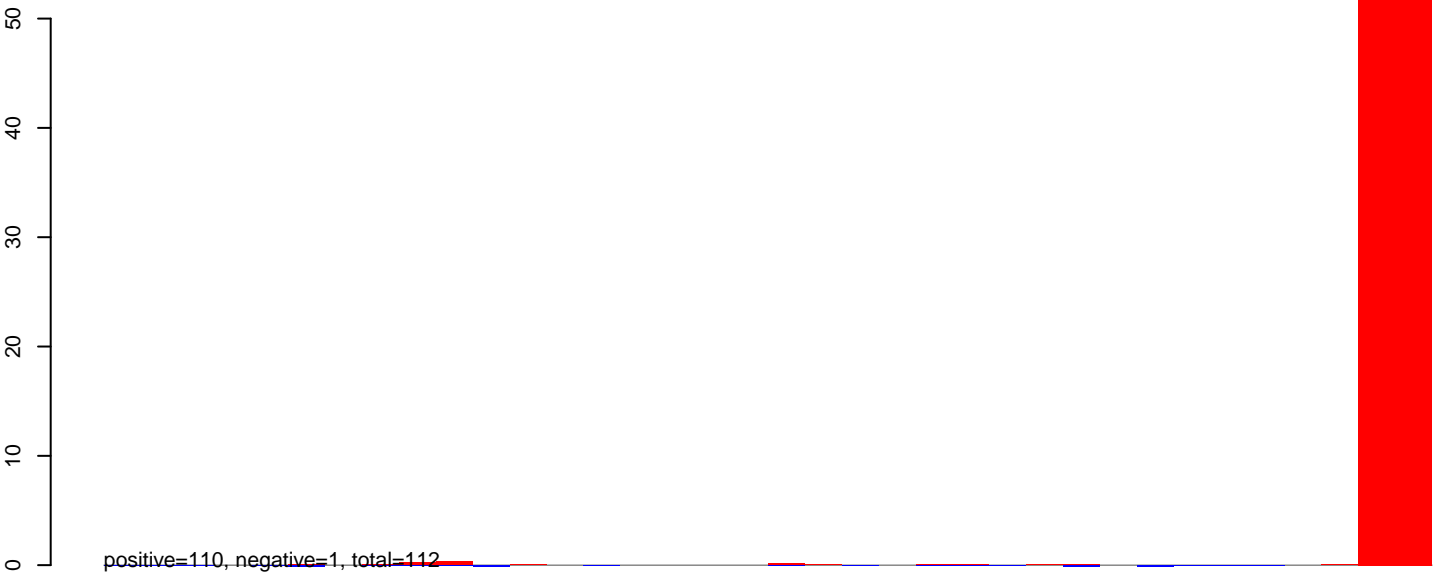
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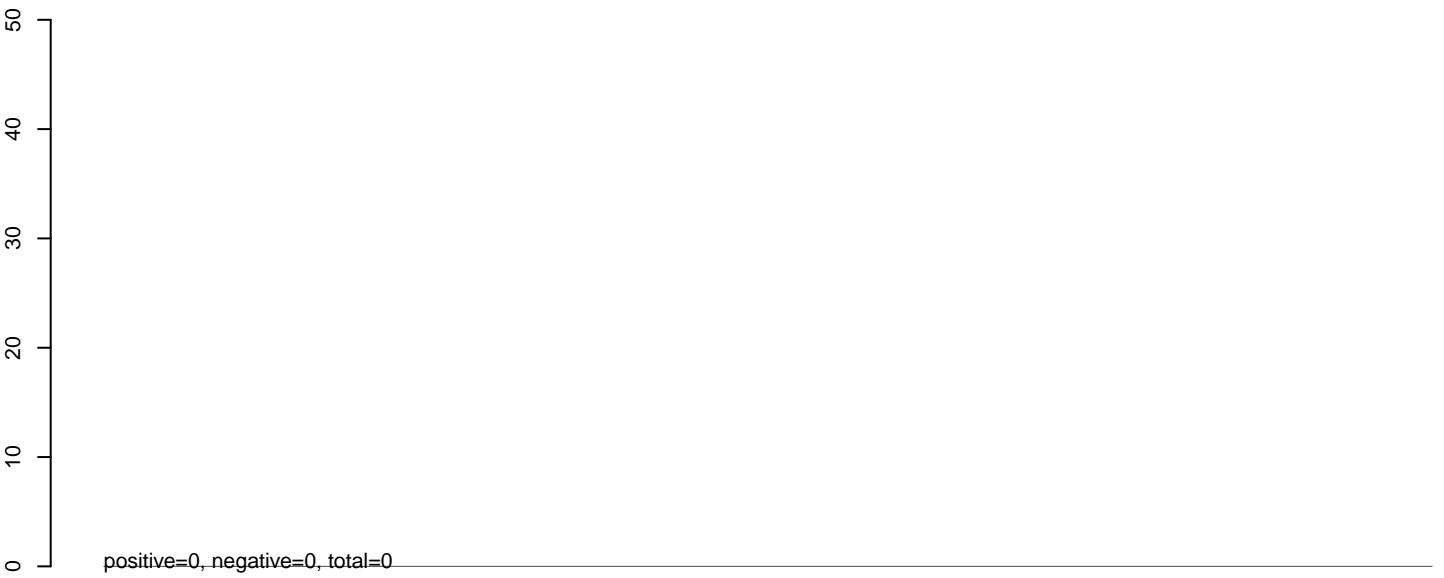
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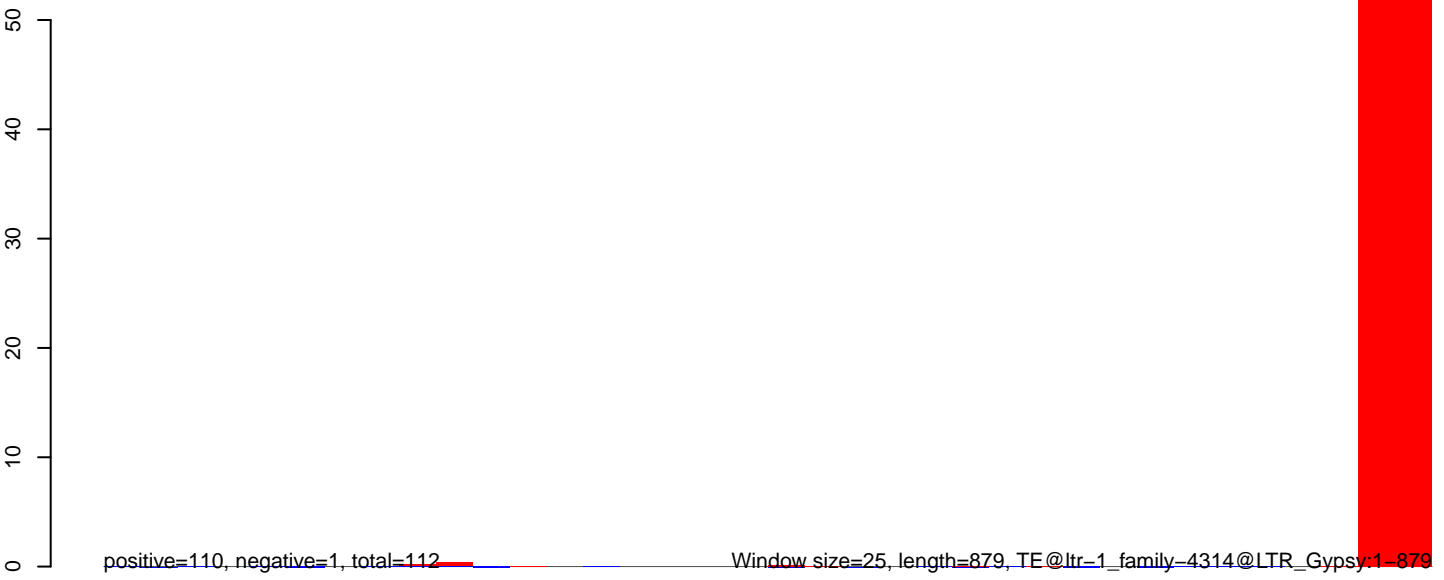
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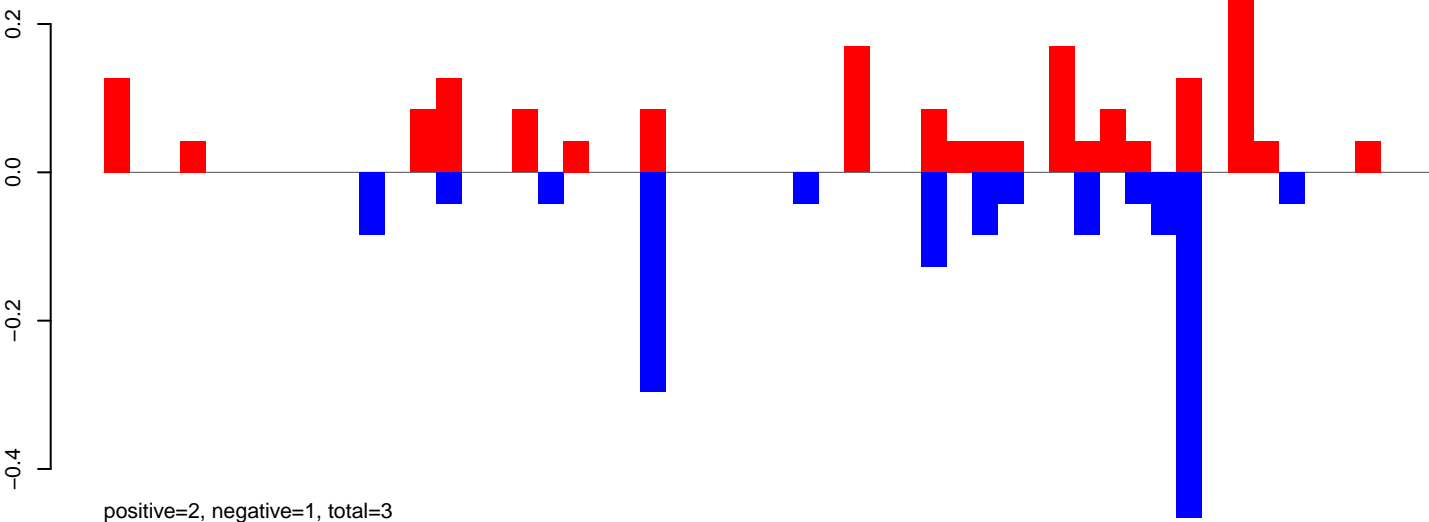


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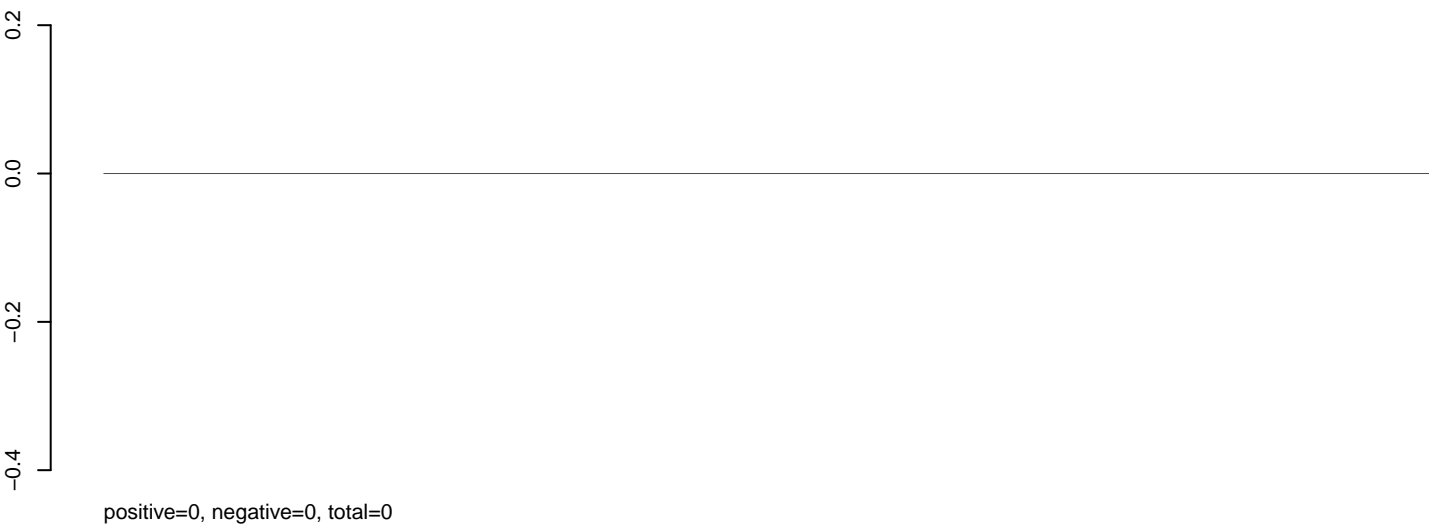


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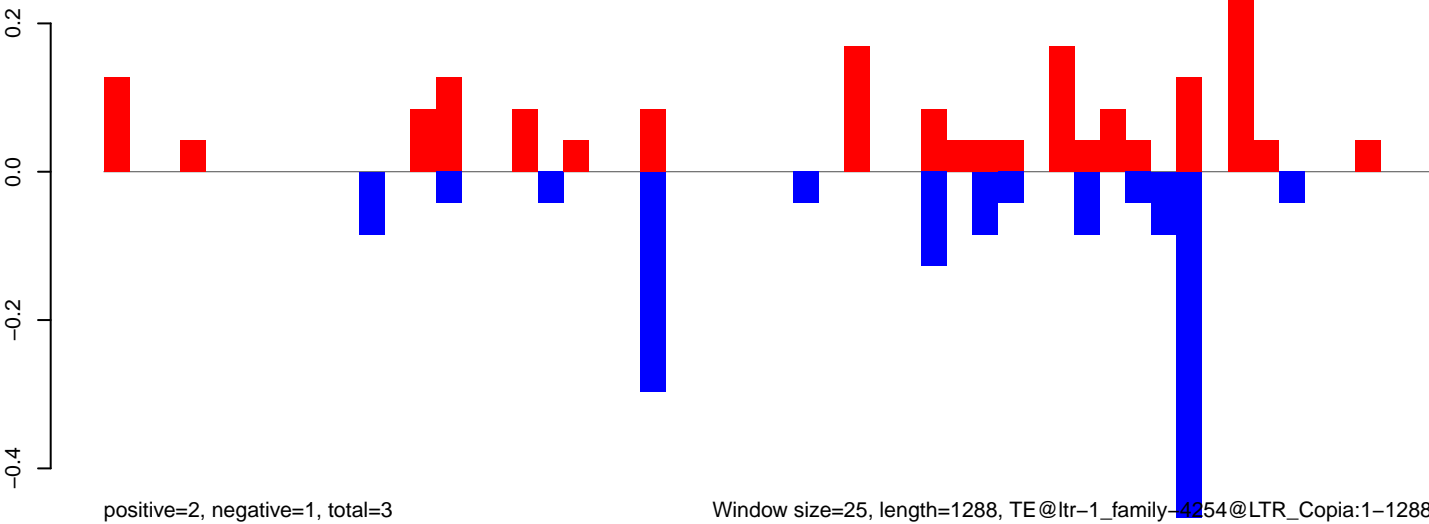
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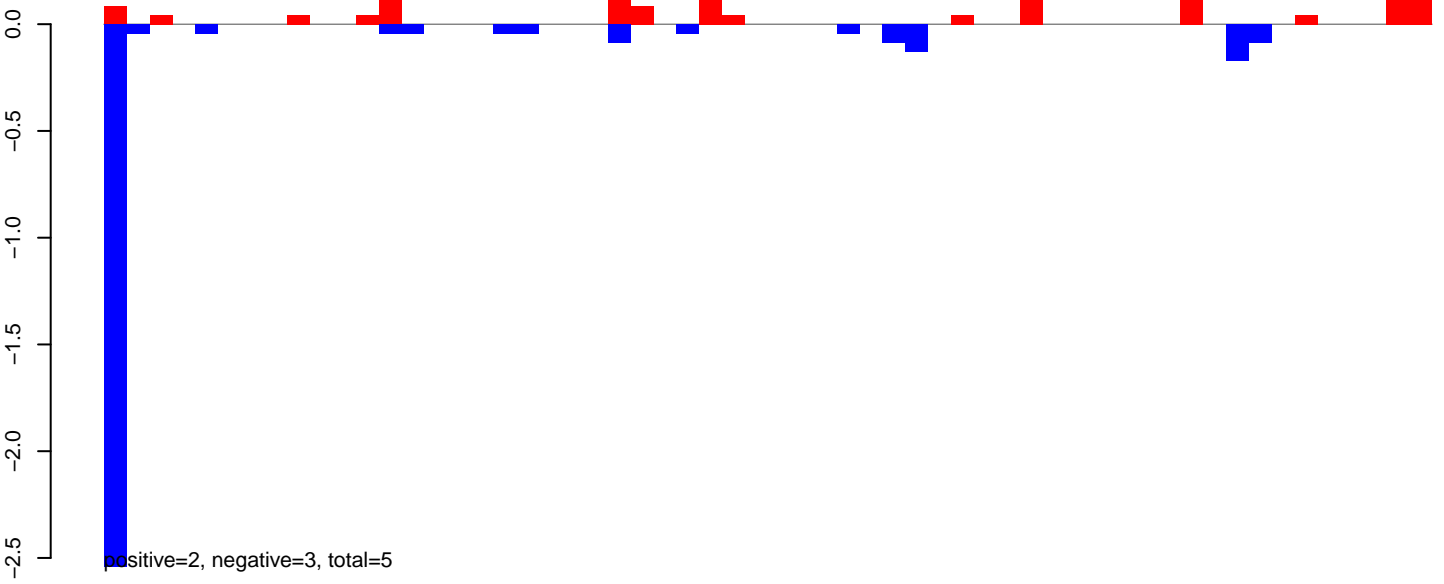
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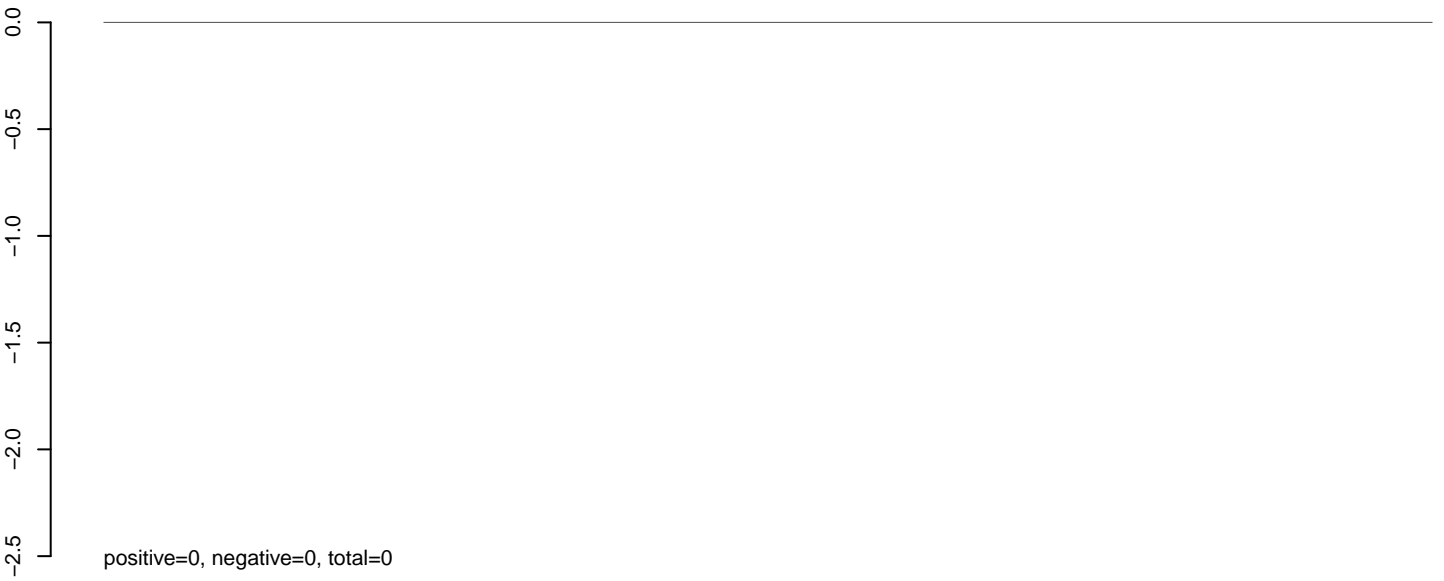
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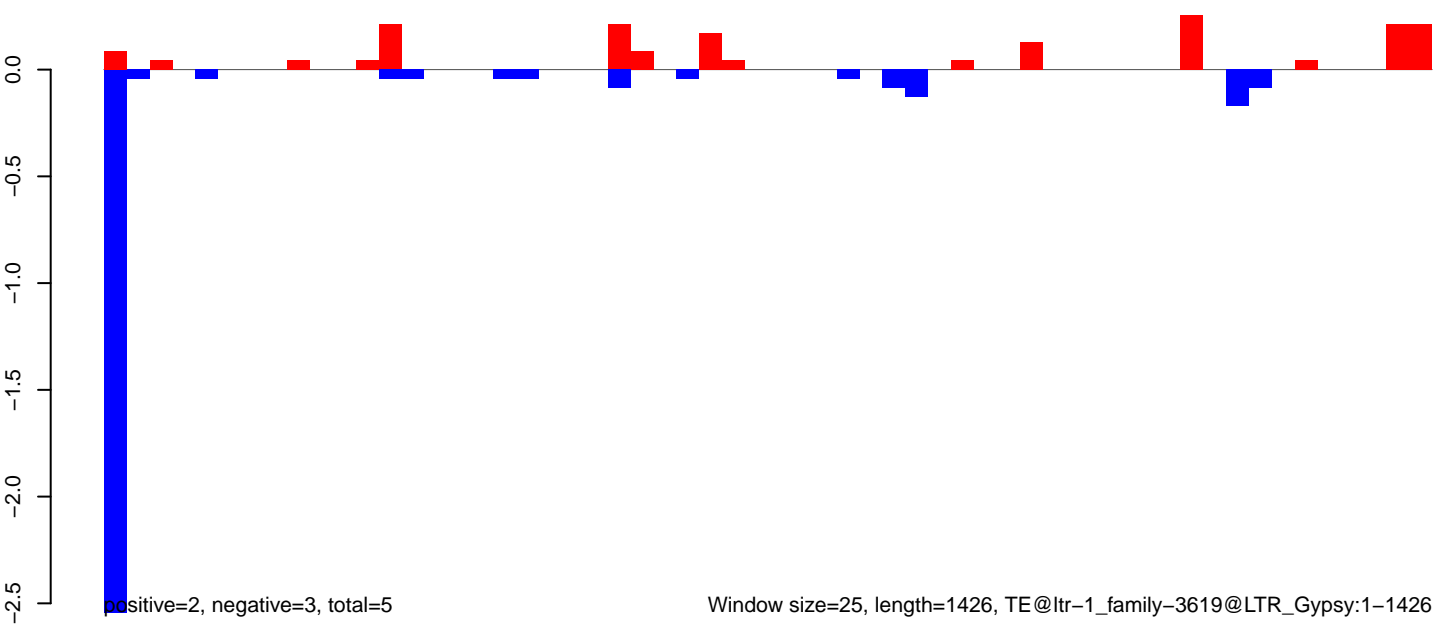
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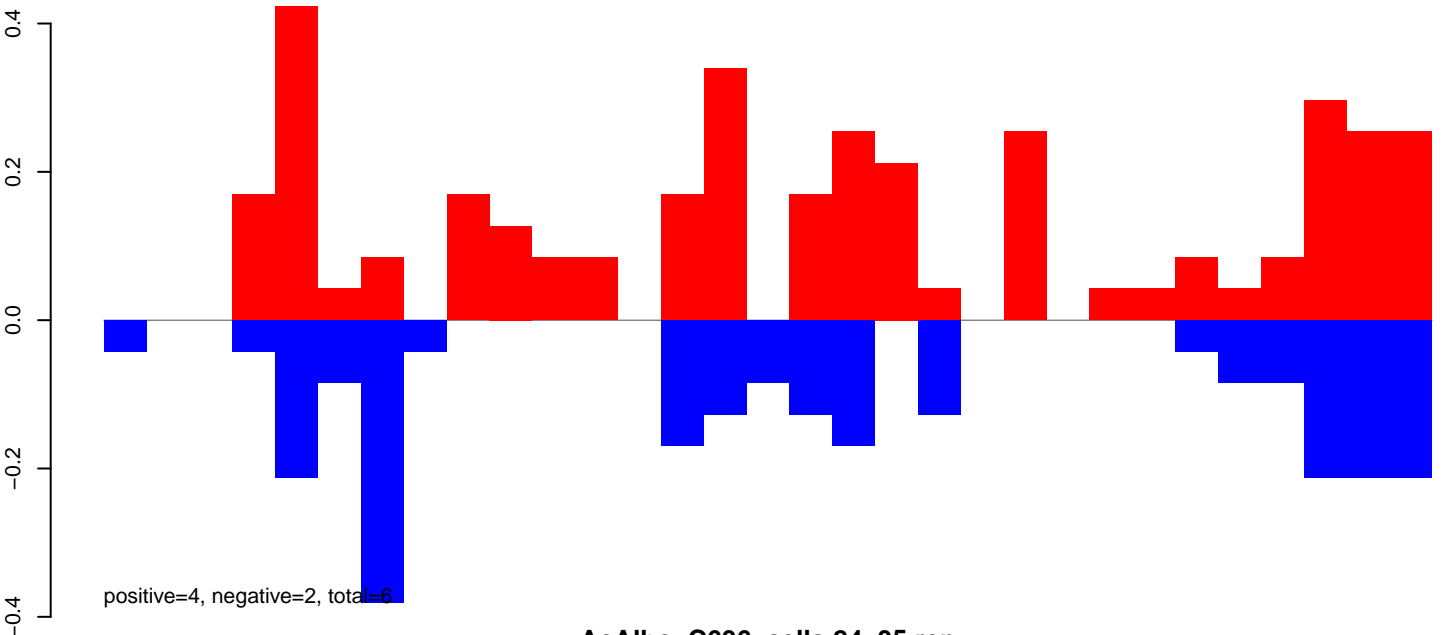
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AeAlbo_C636_cells.rep



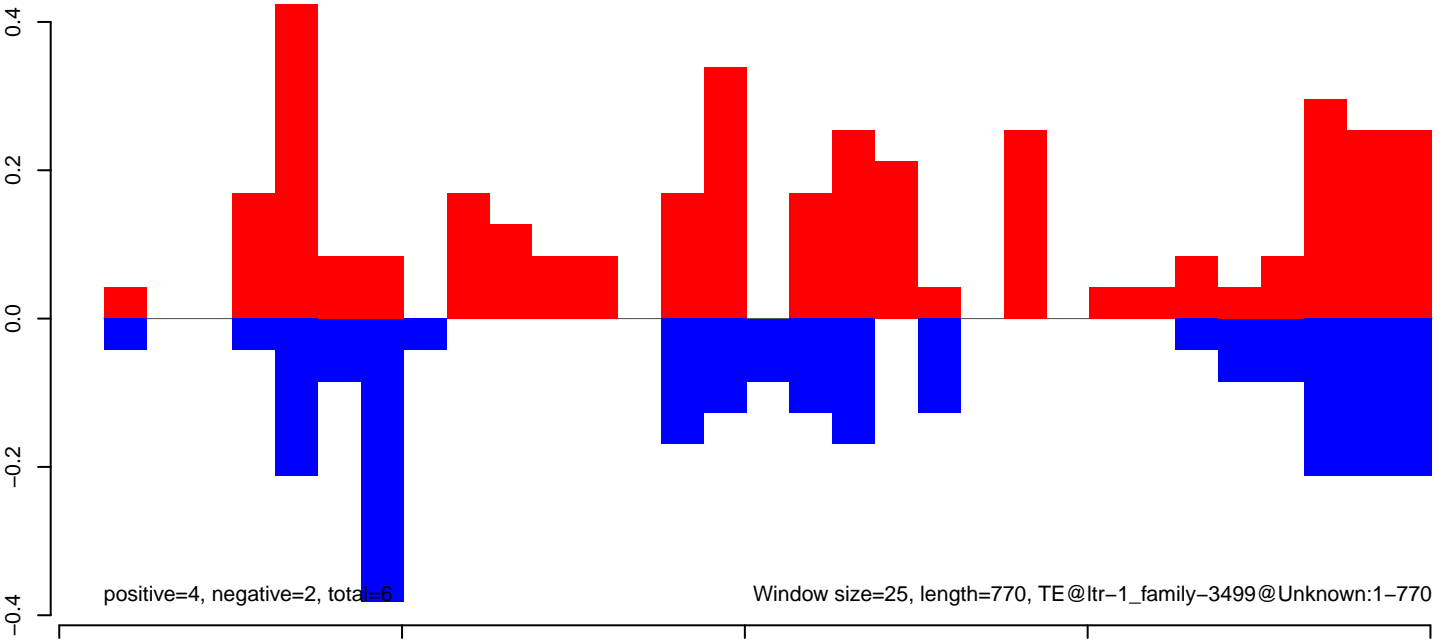
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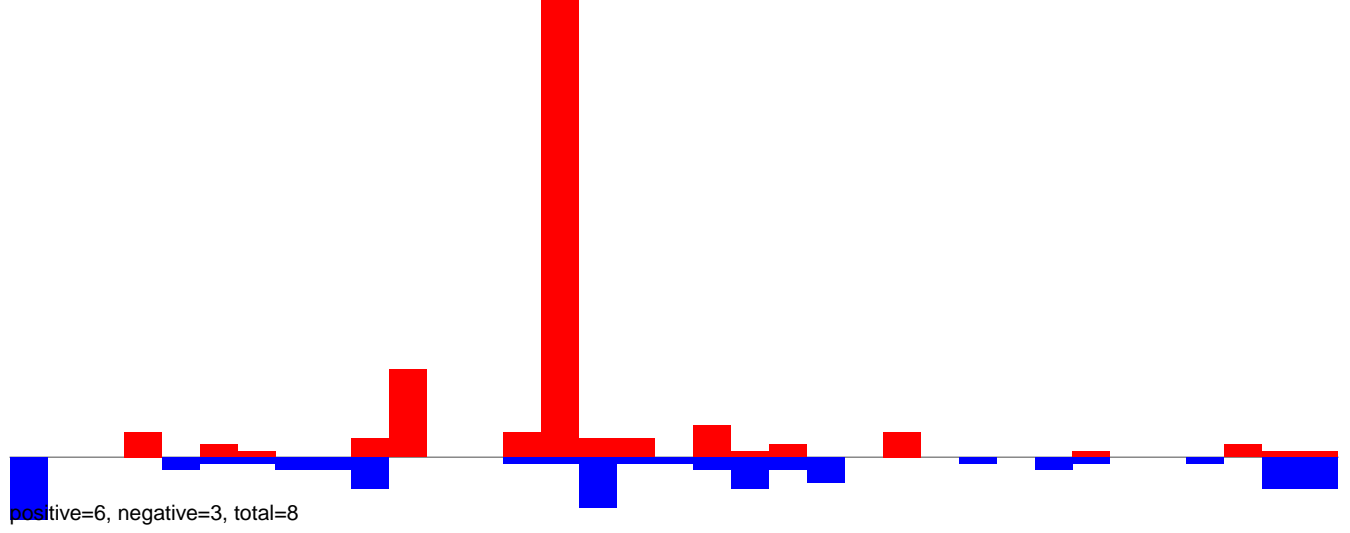
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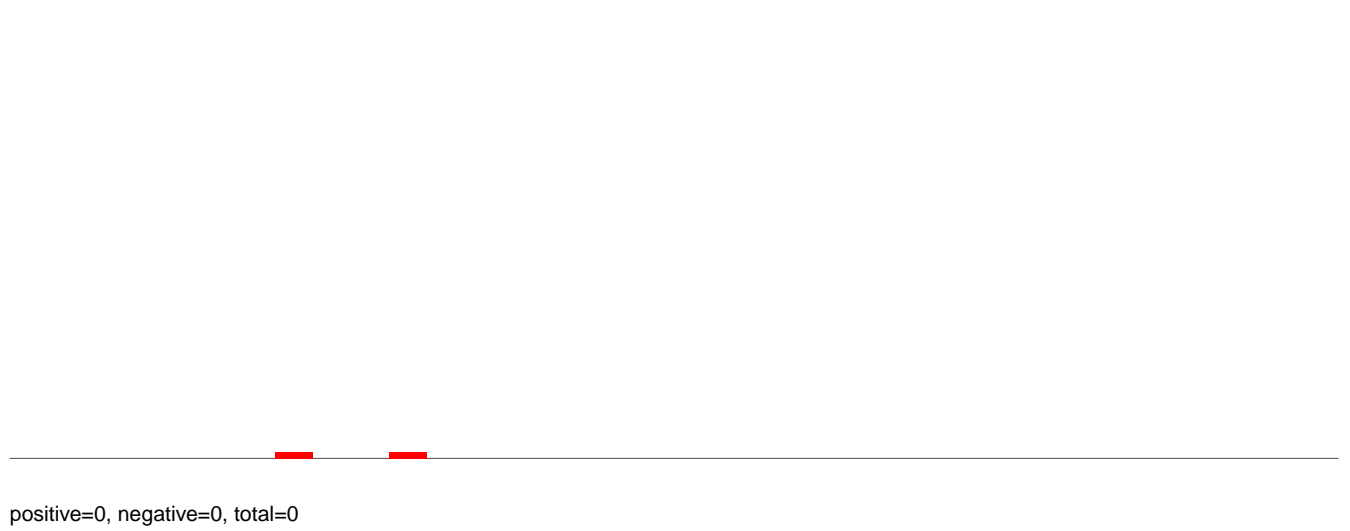
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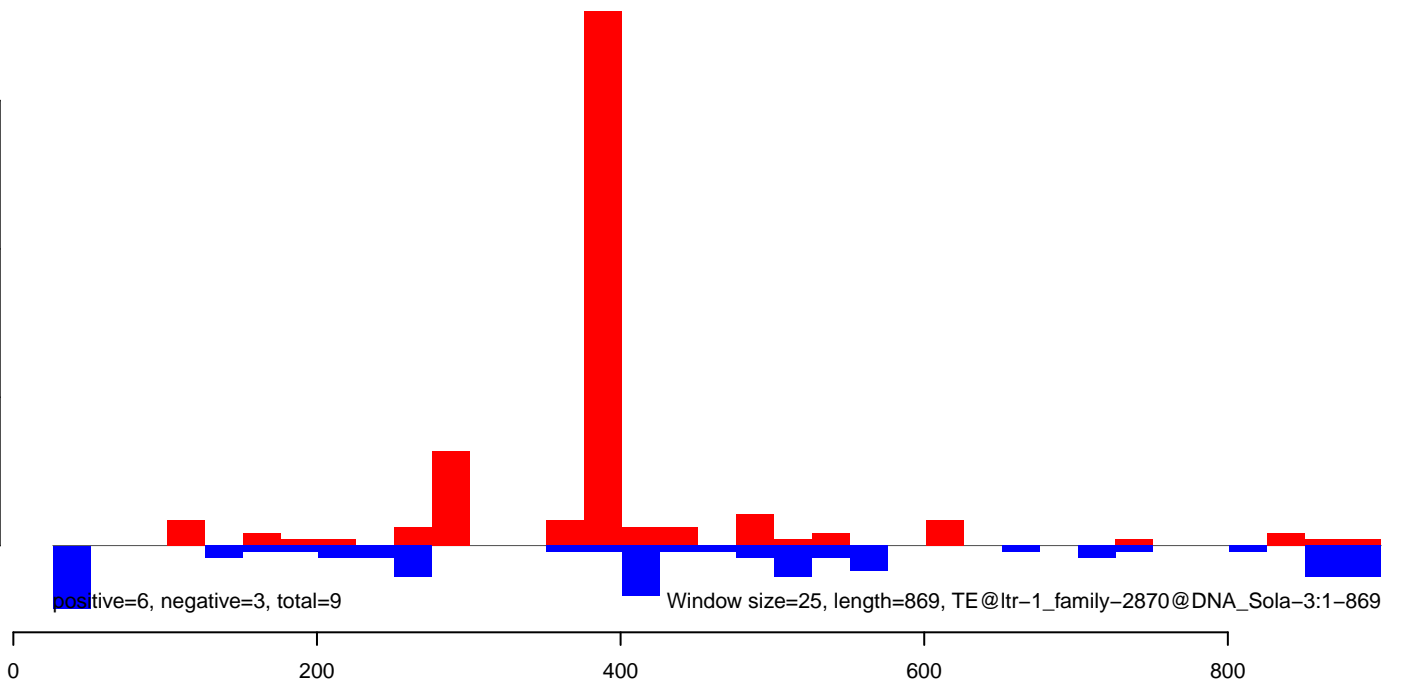
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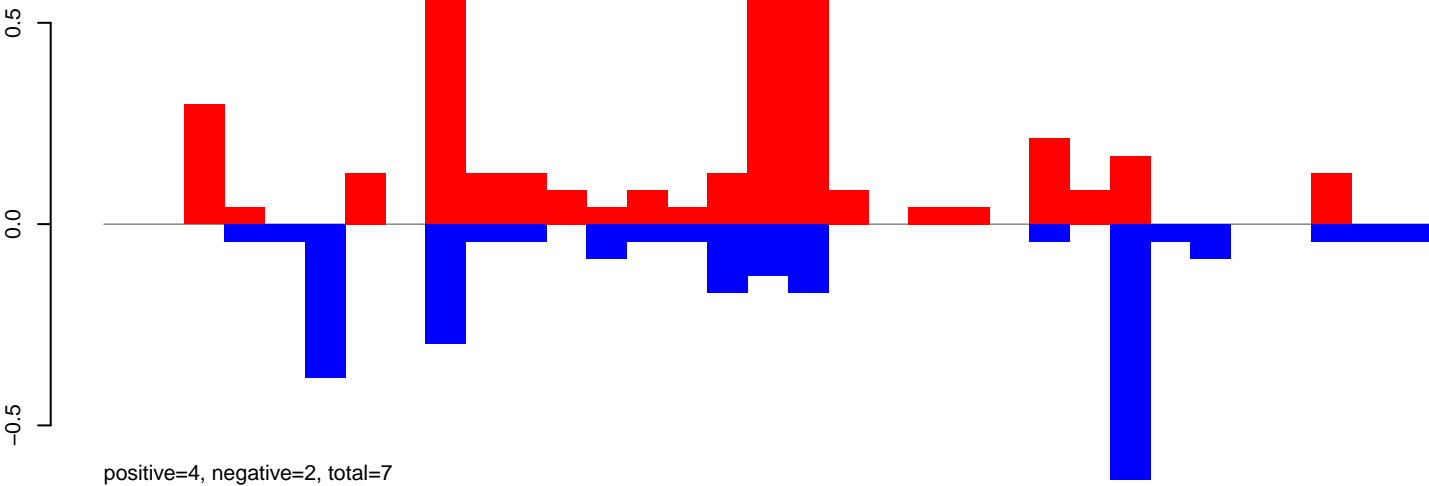
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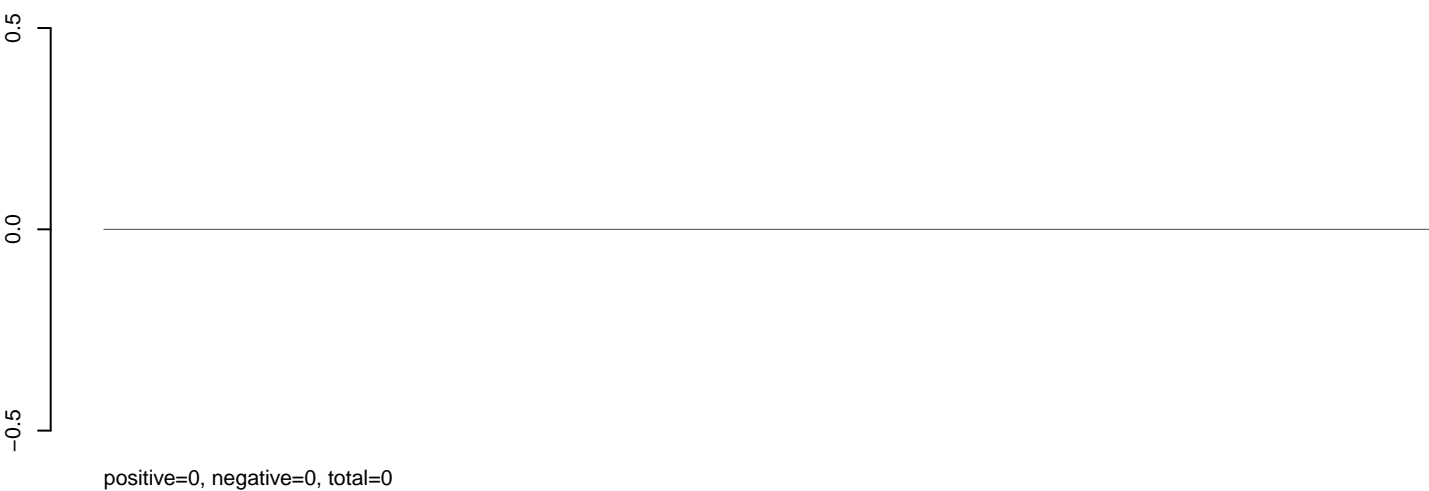
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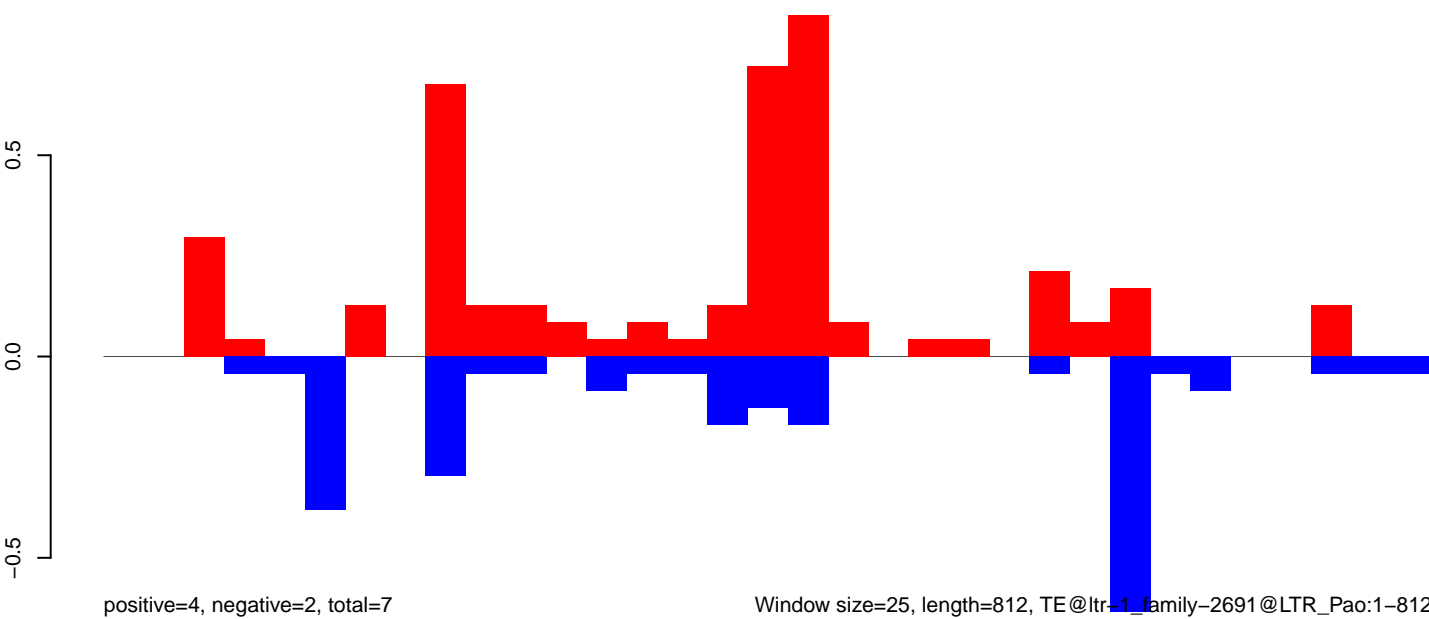
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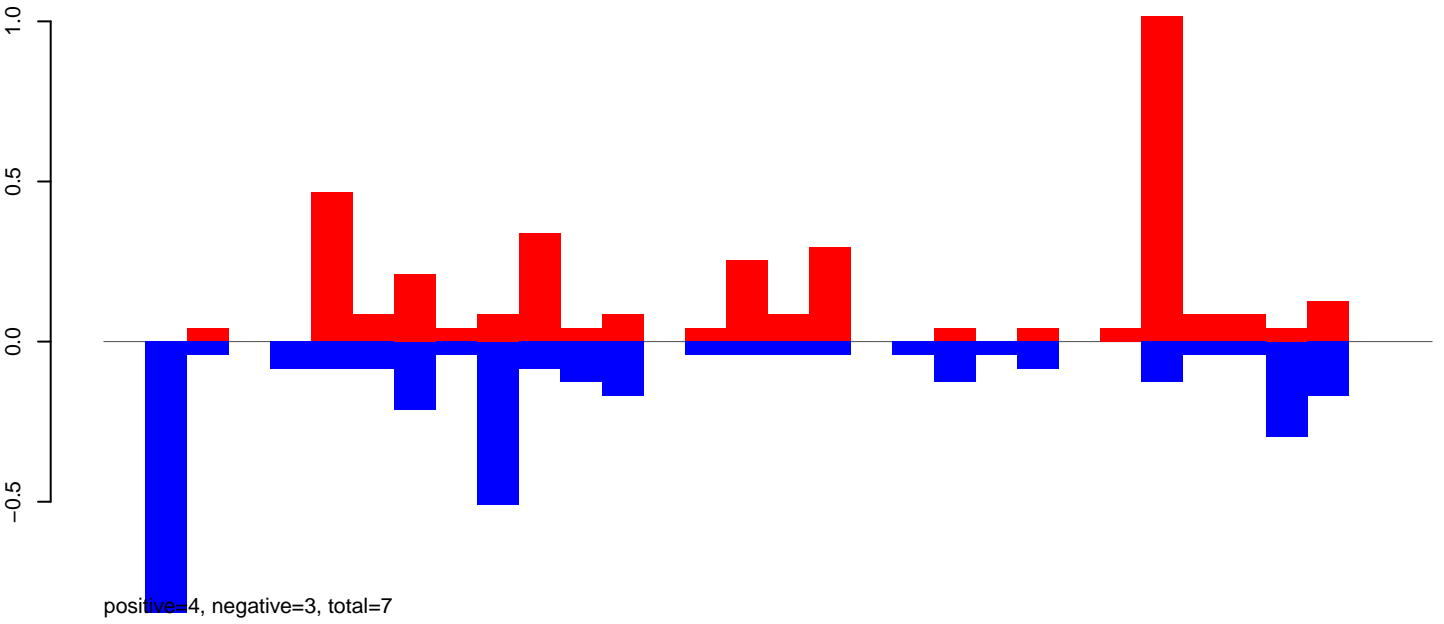
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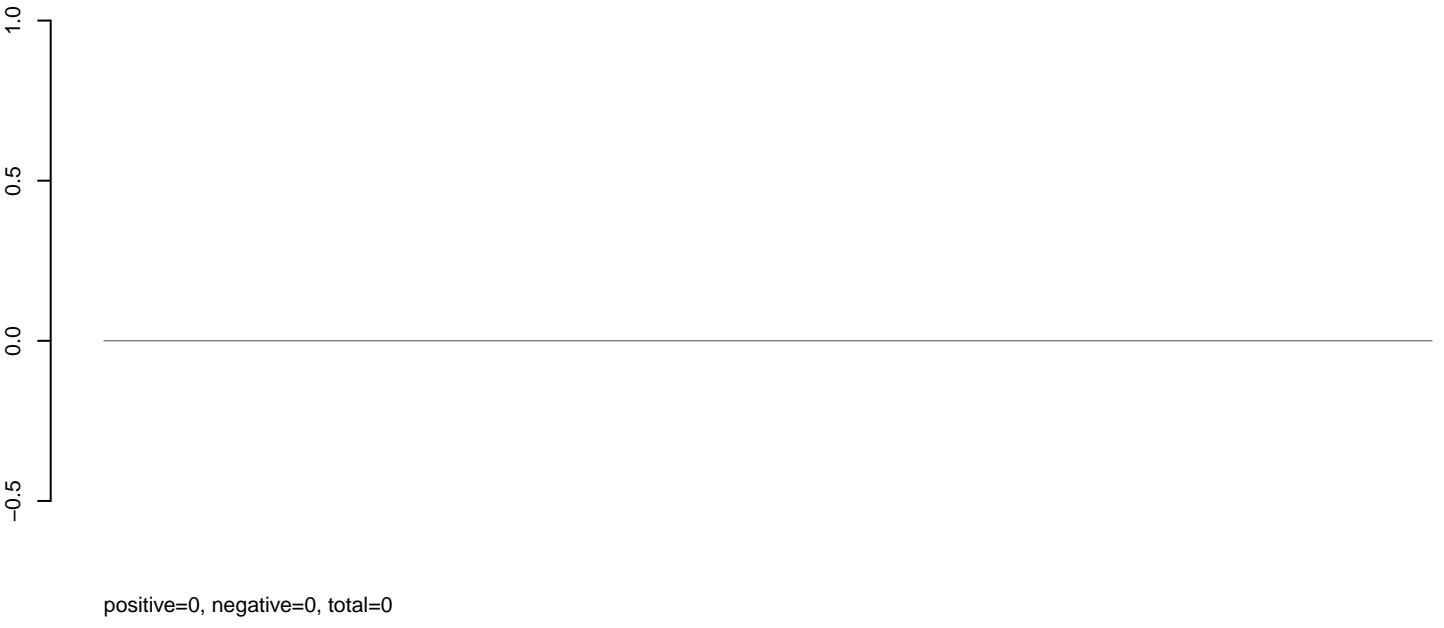
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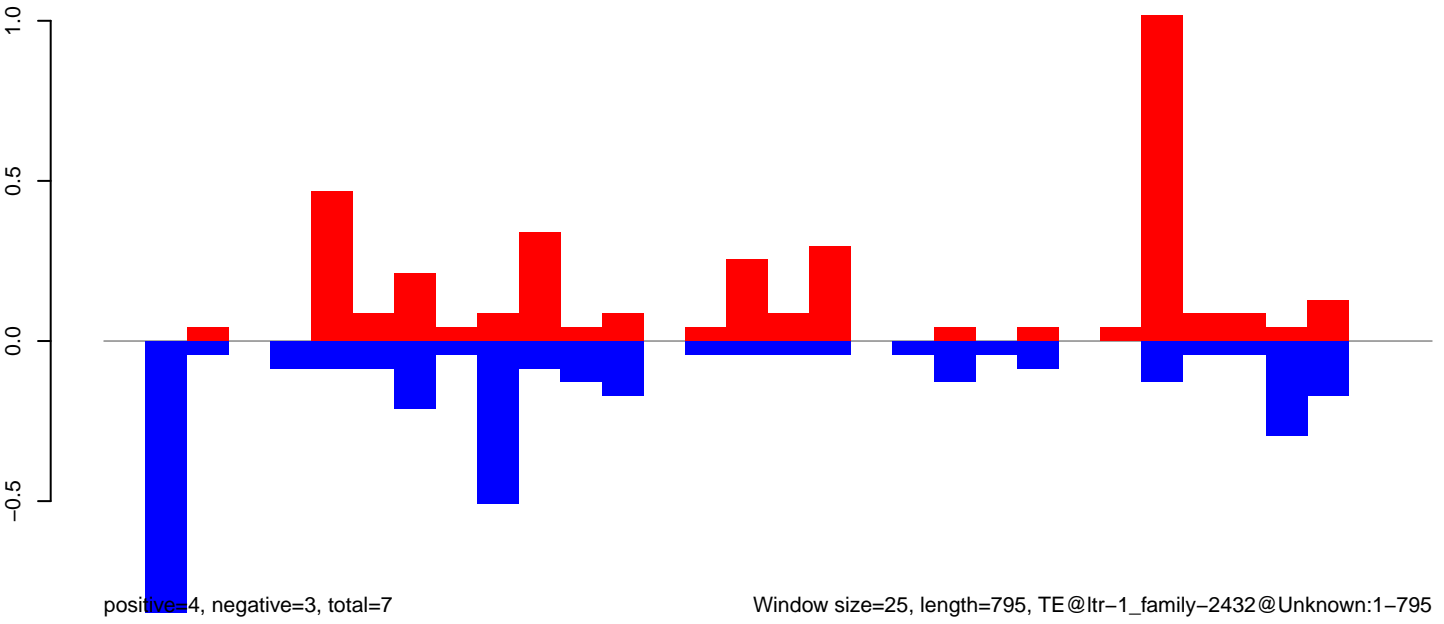
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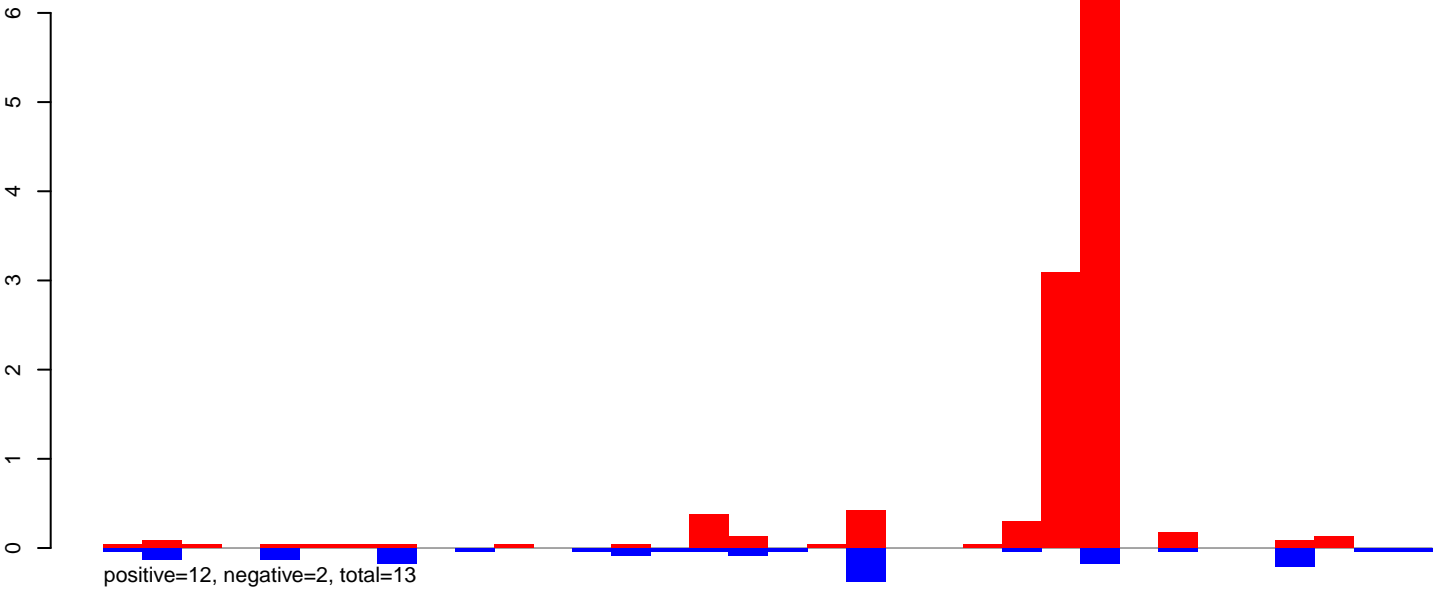
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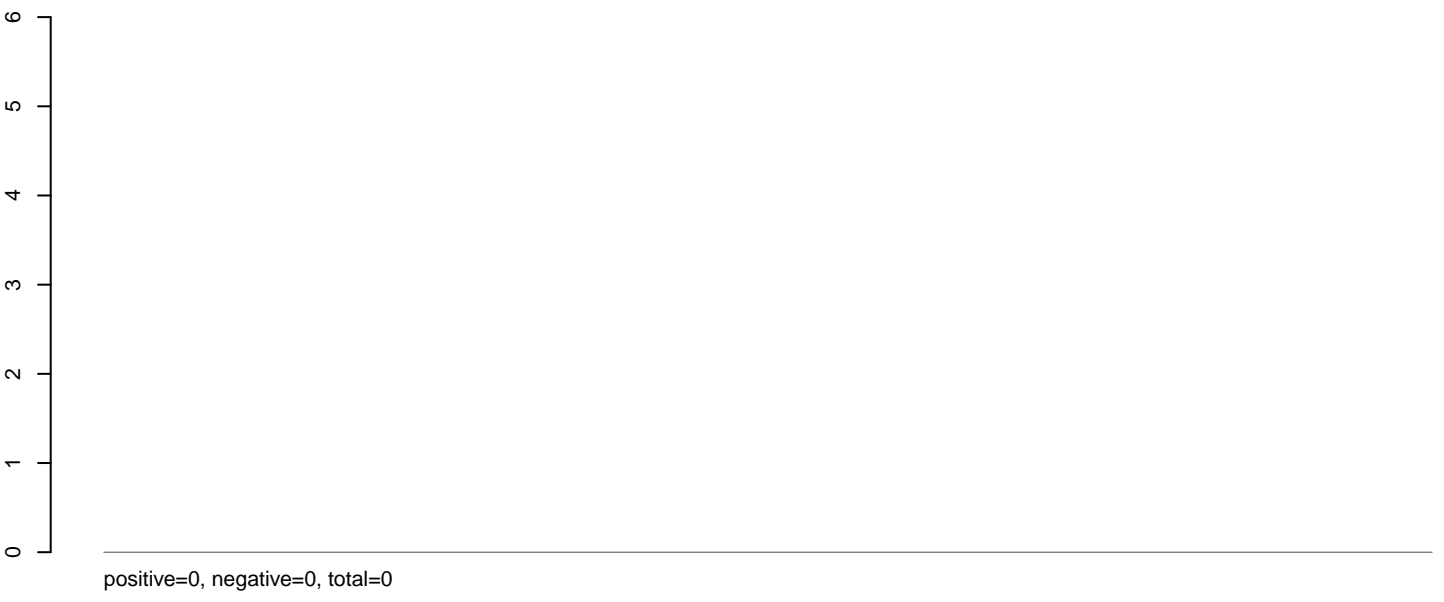
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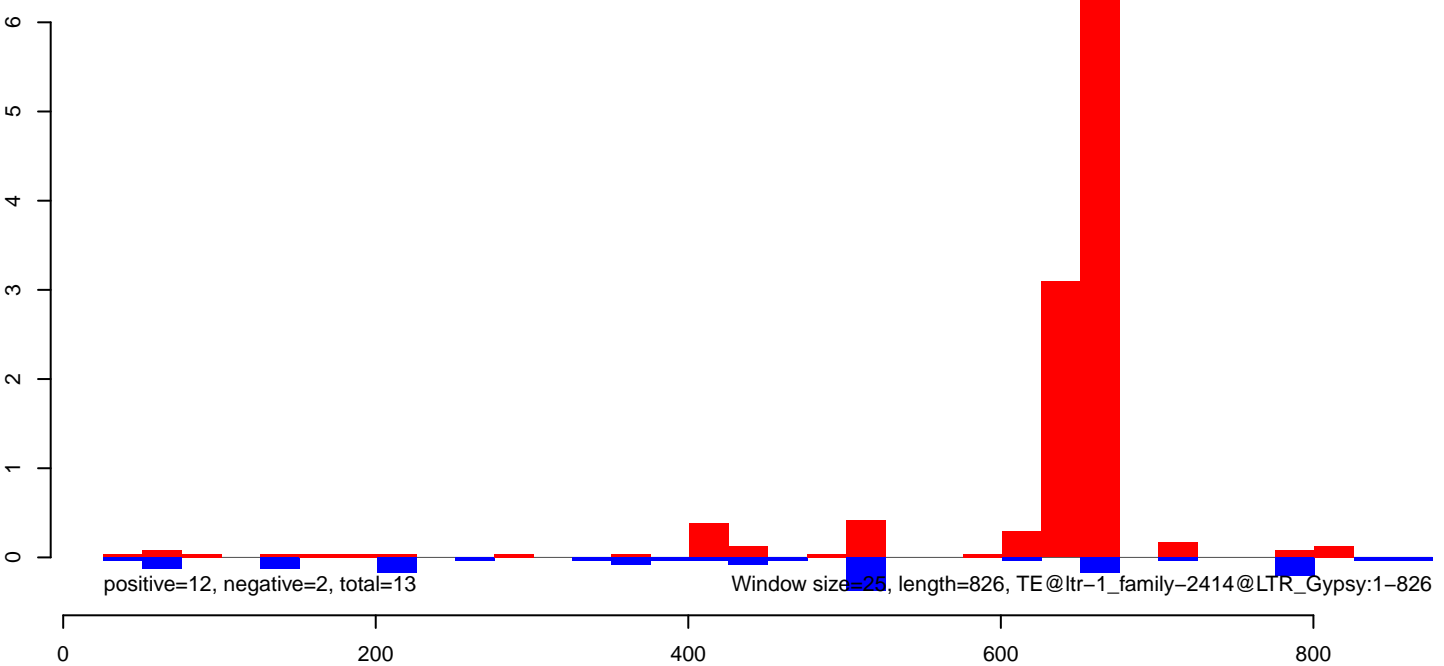
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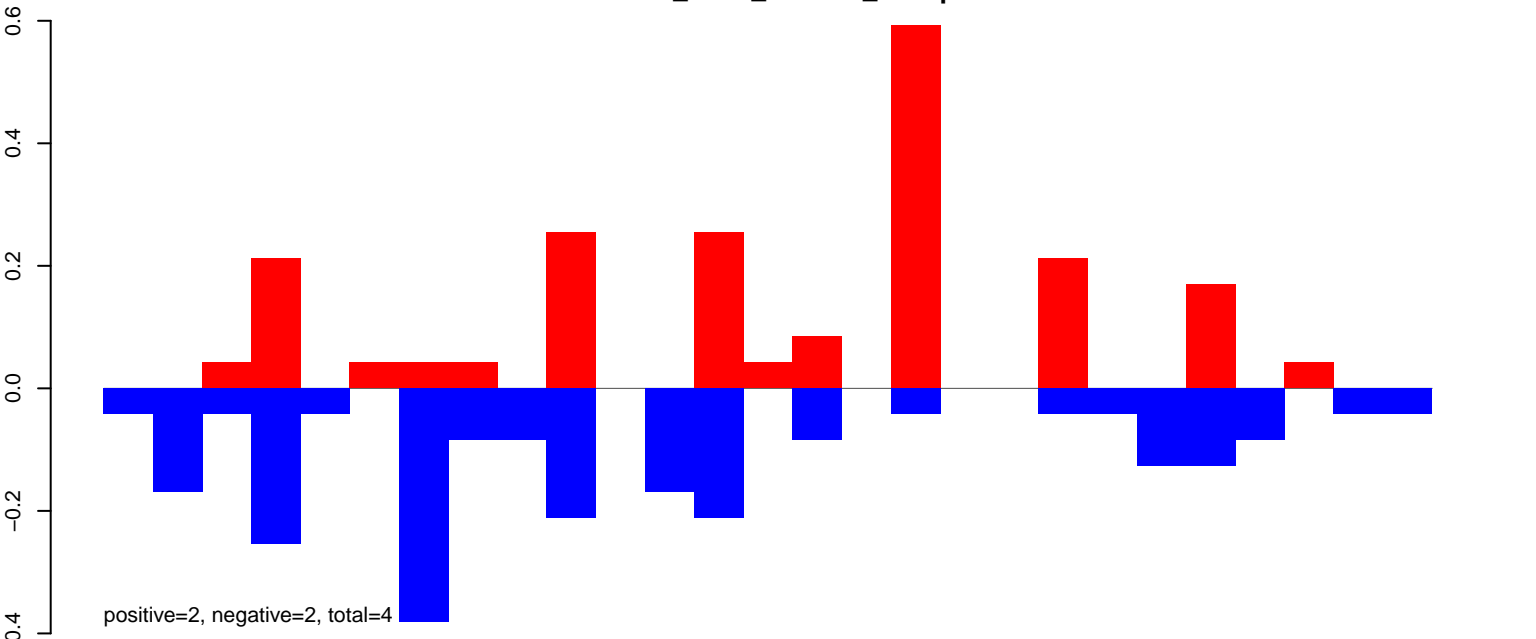
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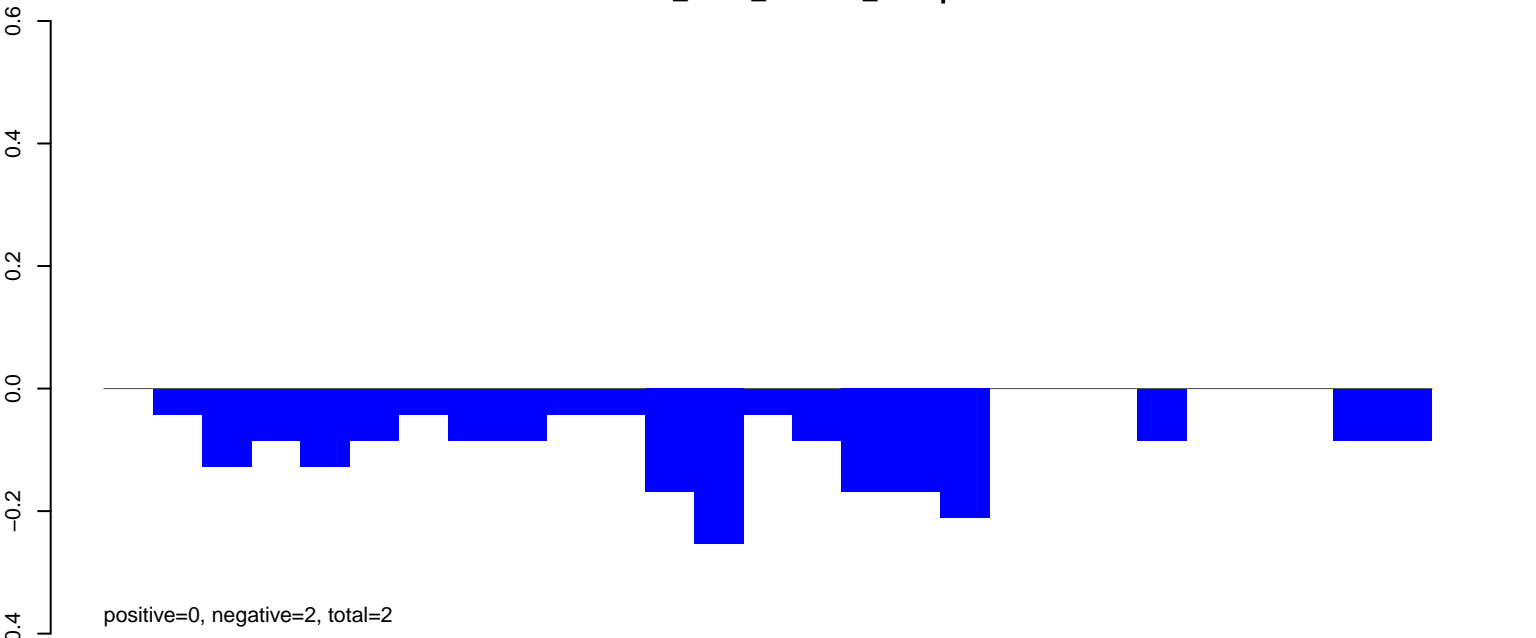
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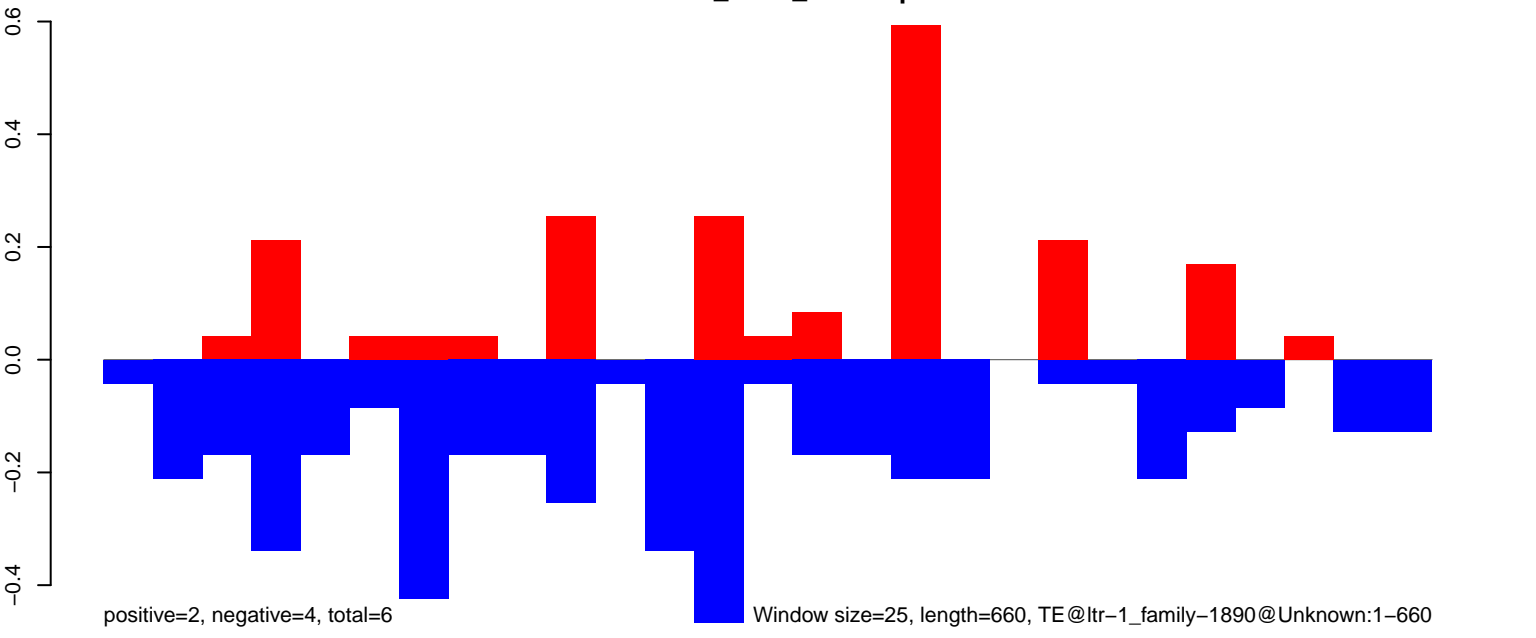
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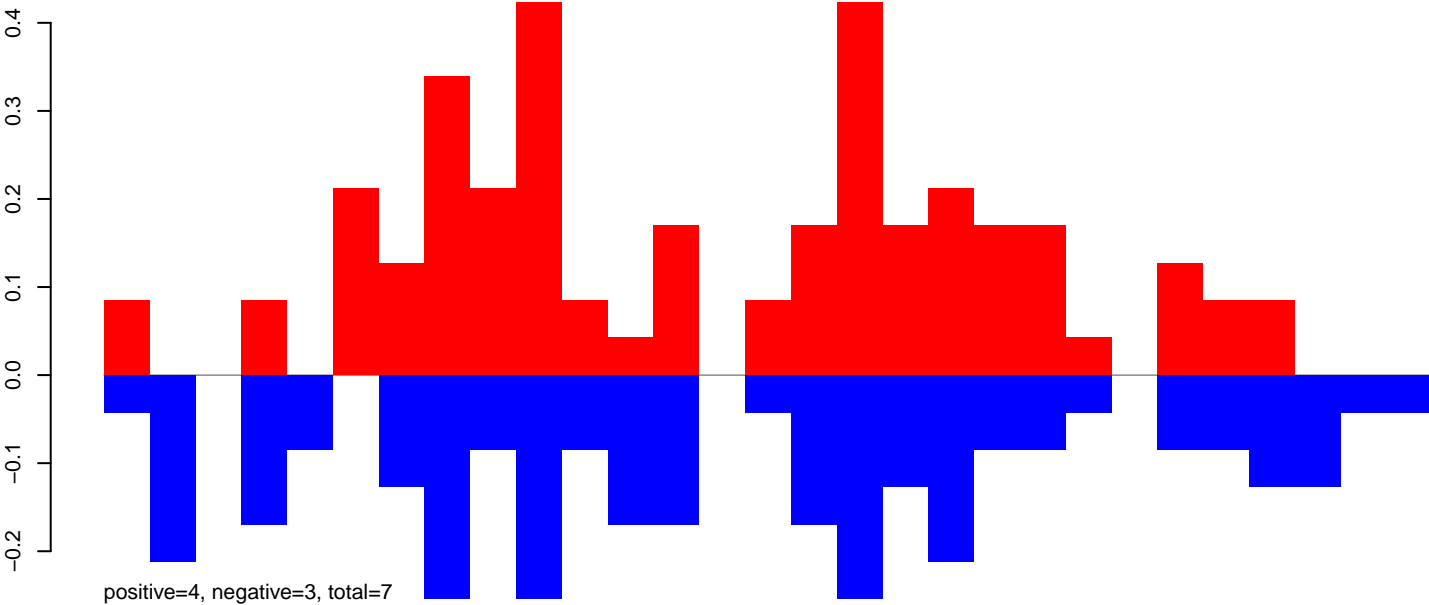
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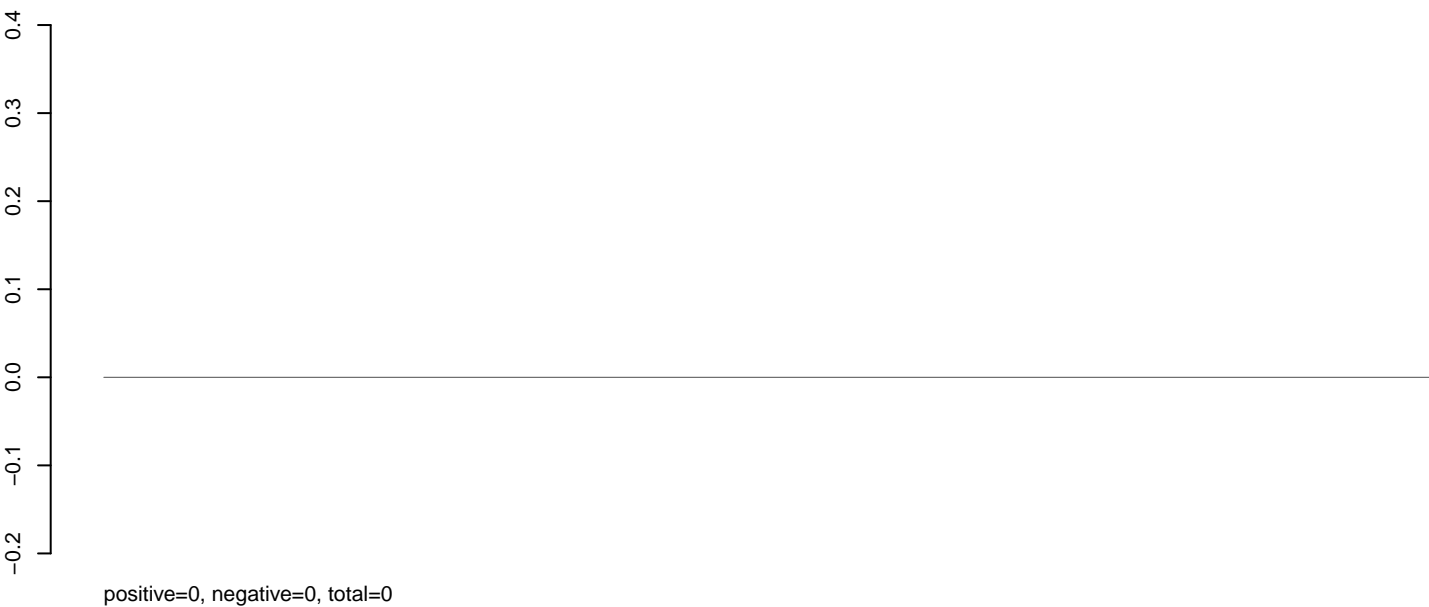
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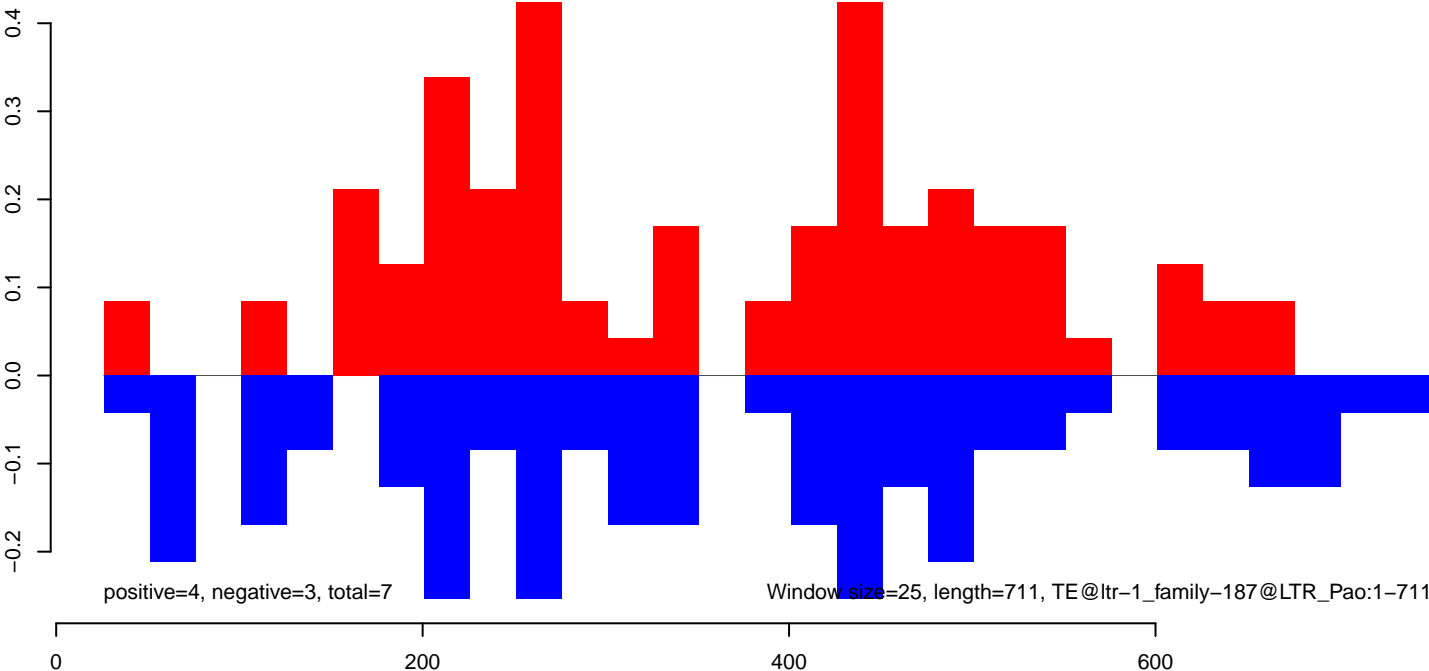
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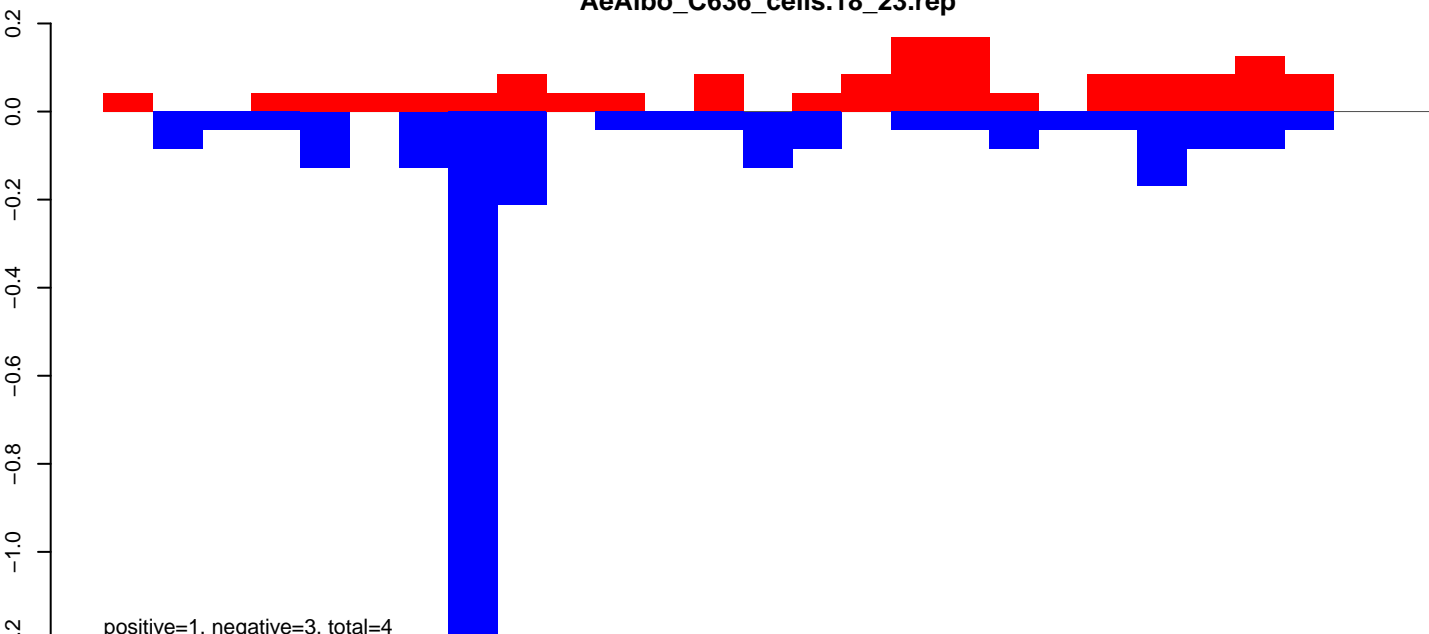
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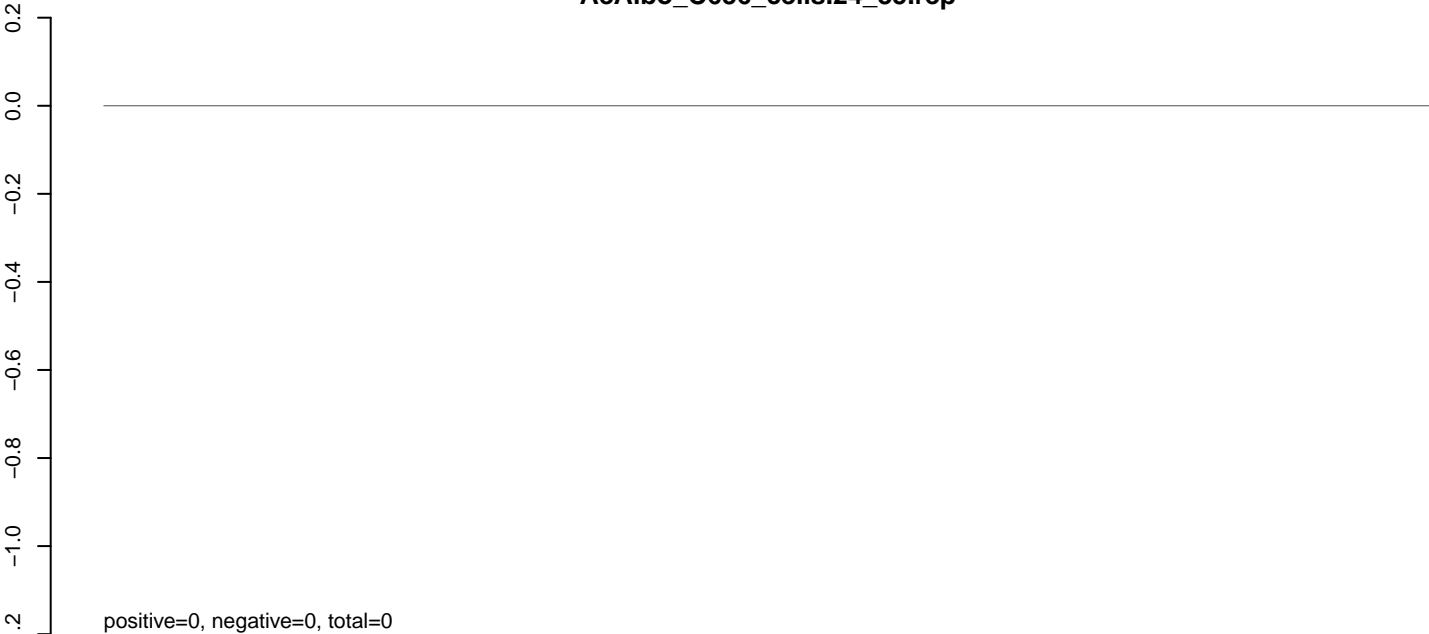
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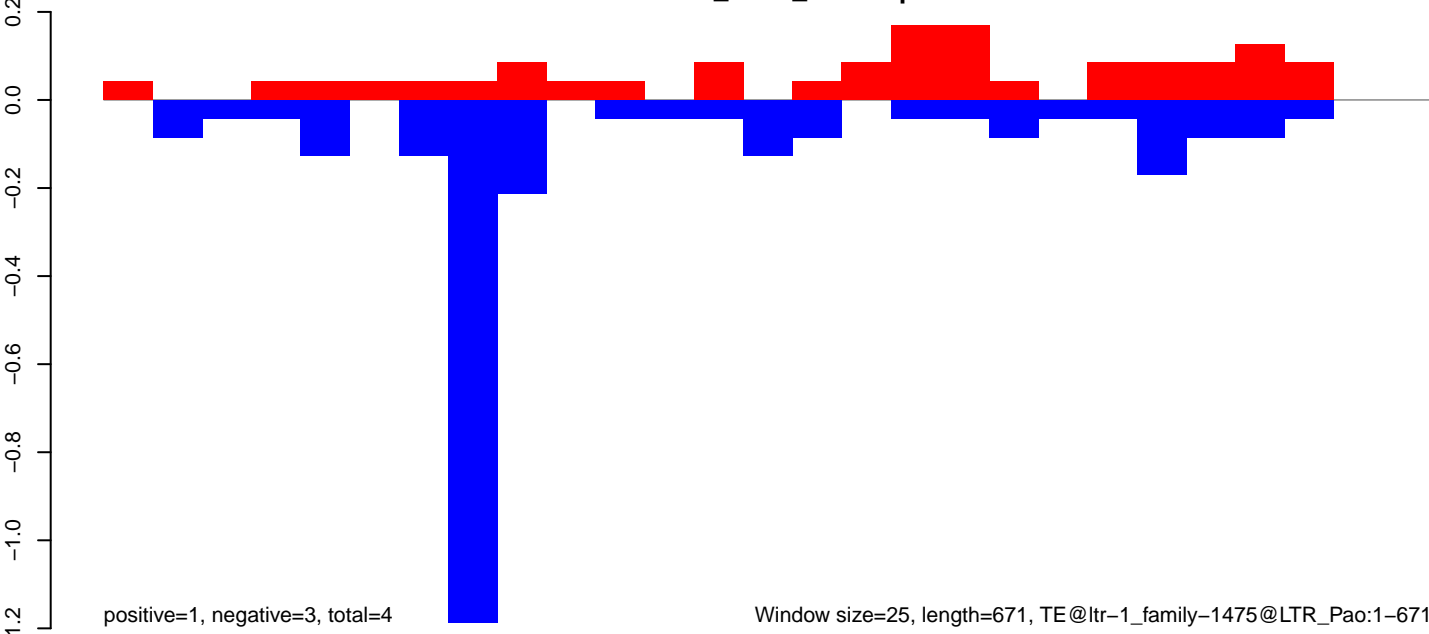
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AeAlbo_C636_cells.24_35.rep

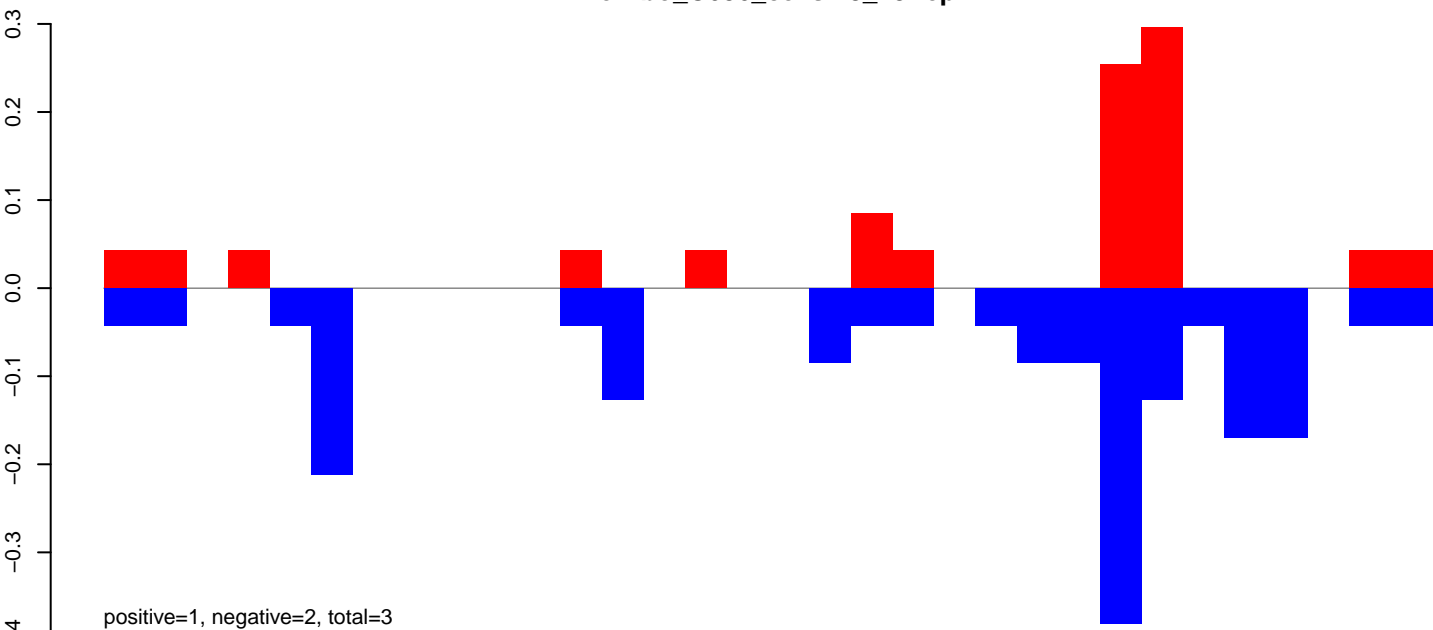


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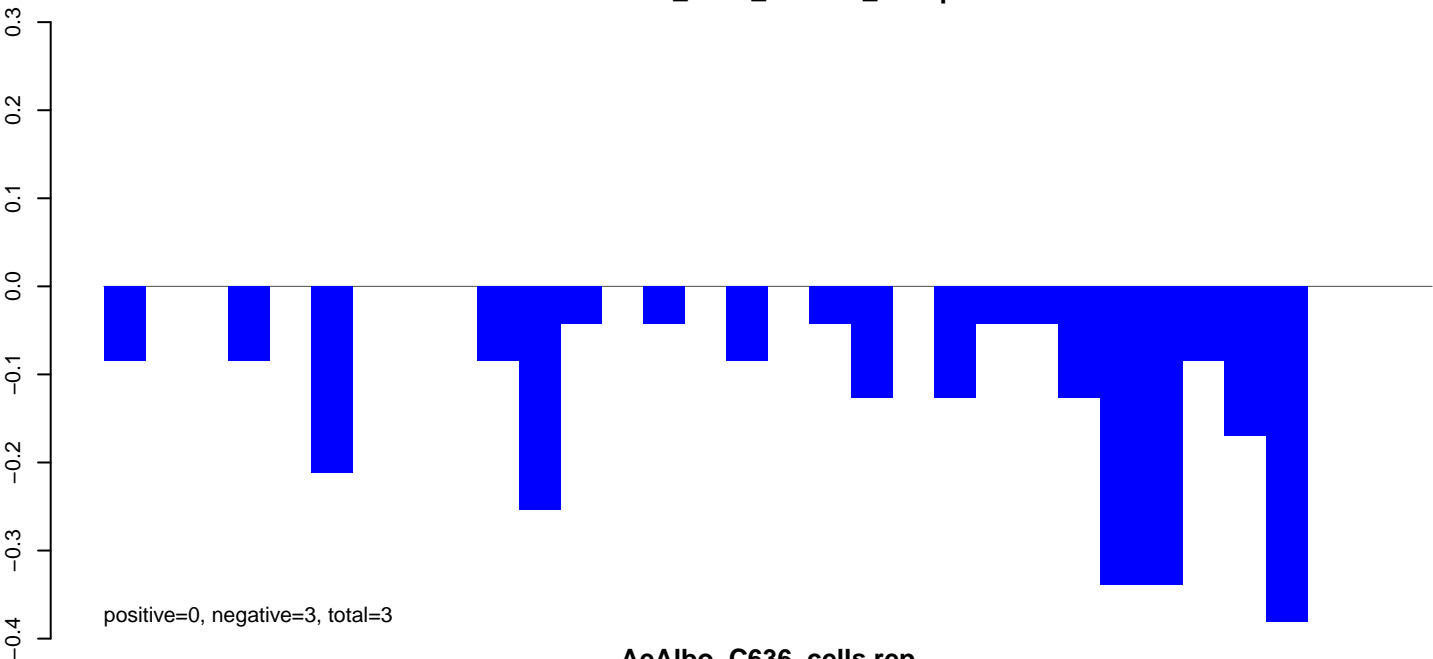


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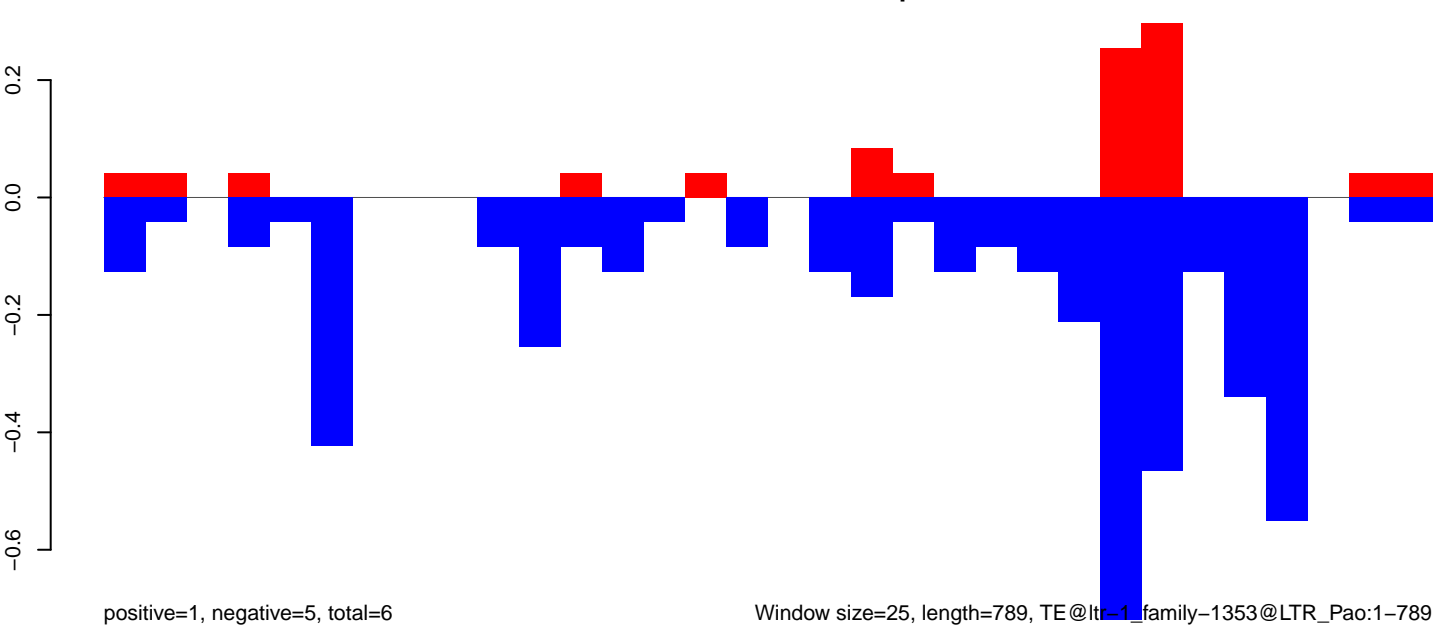
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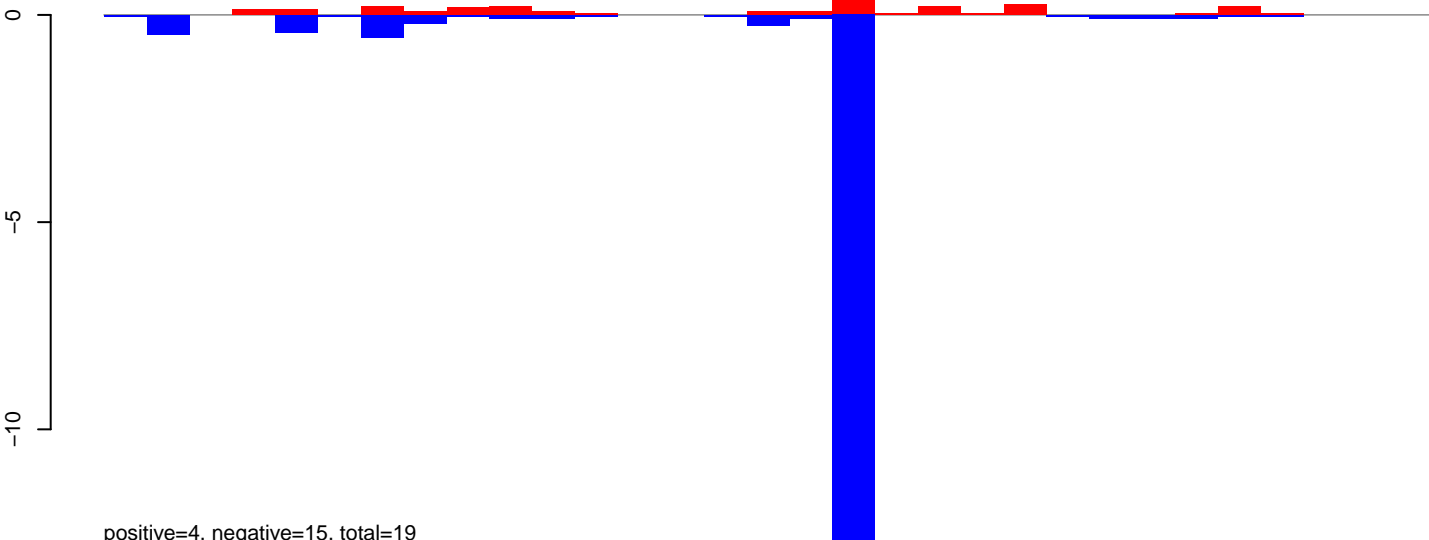
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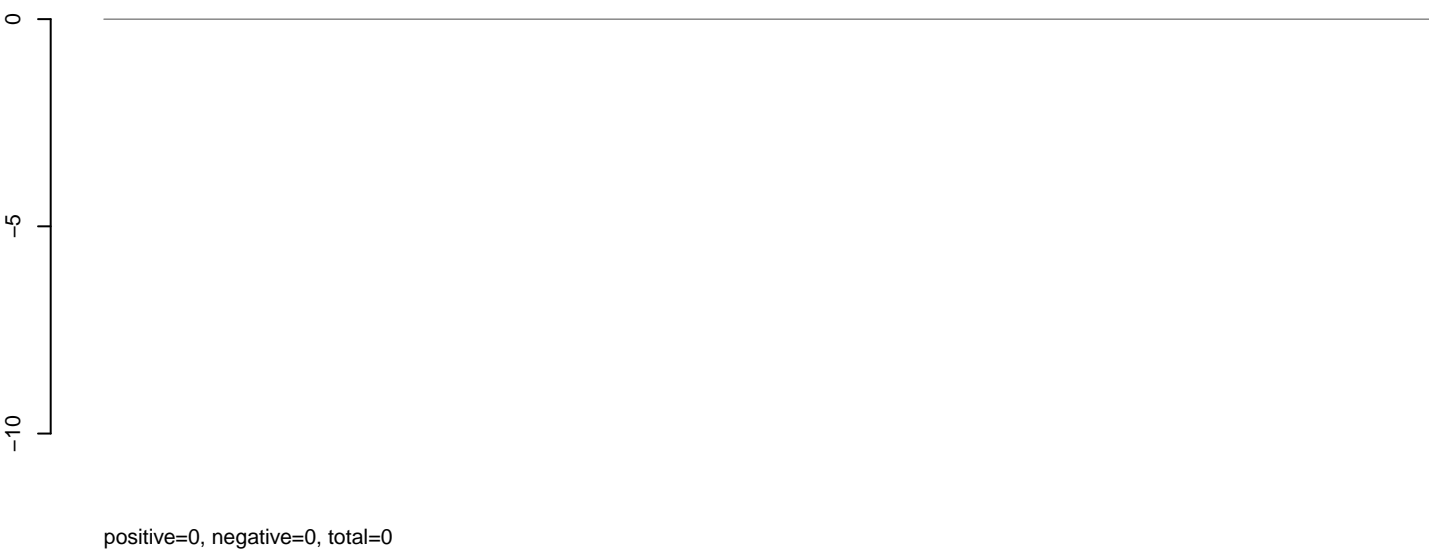
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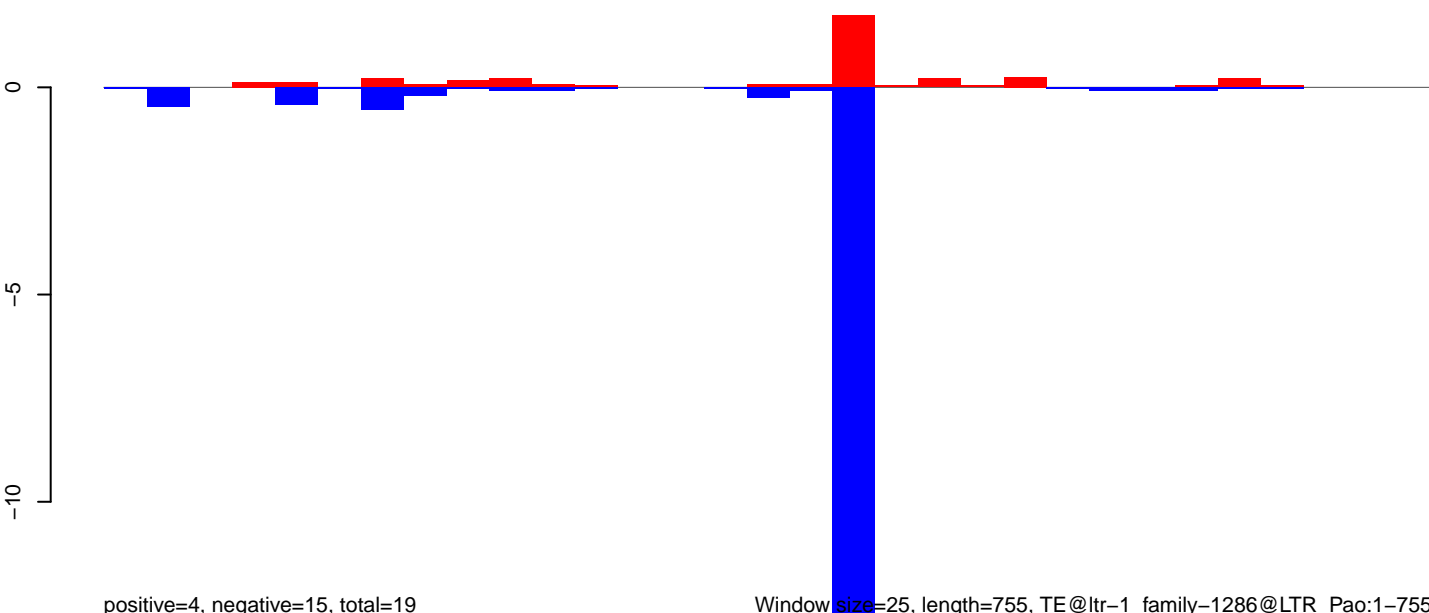
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AeAlbo_C636_cells.24_35.rep

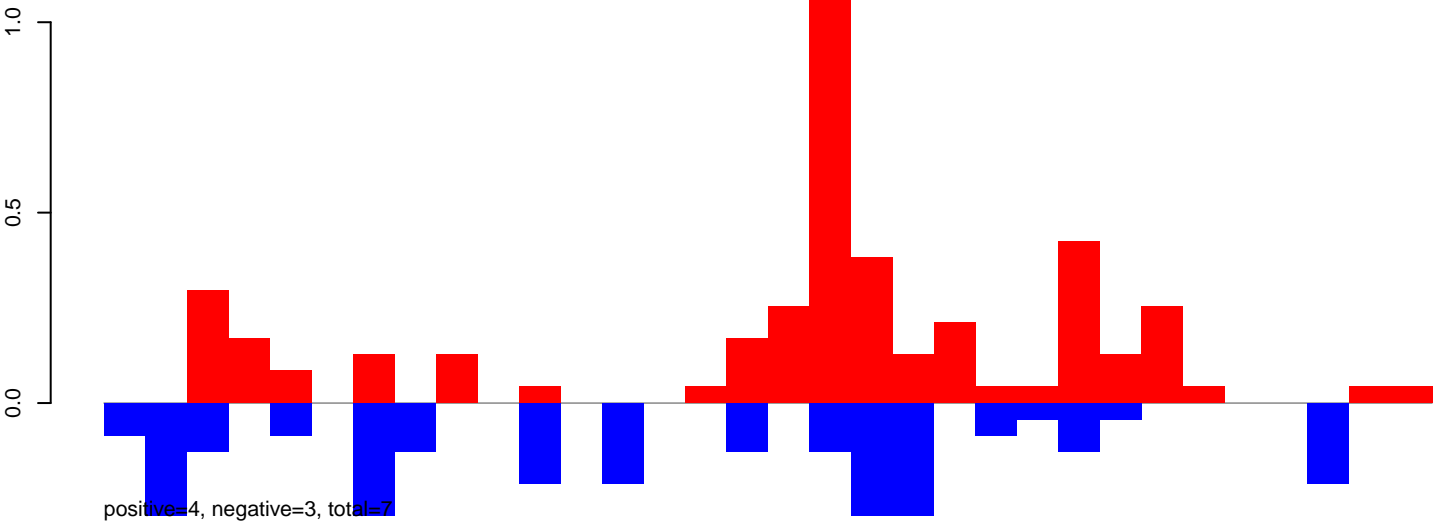


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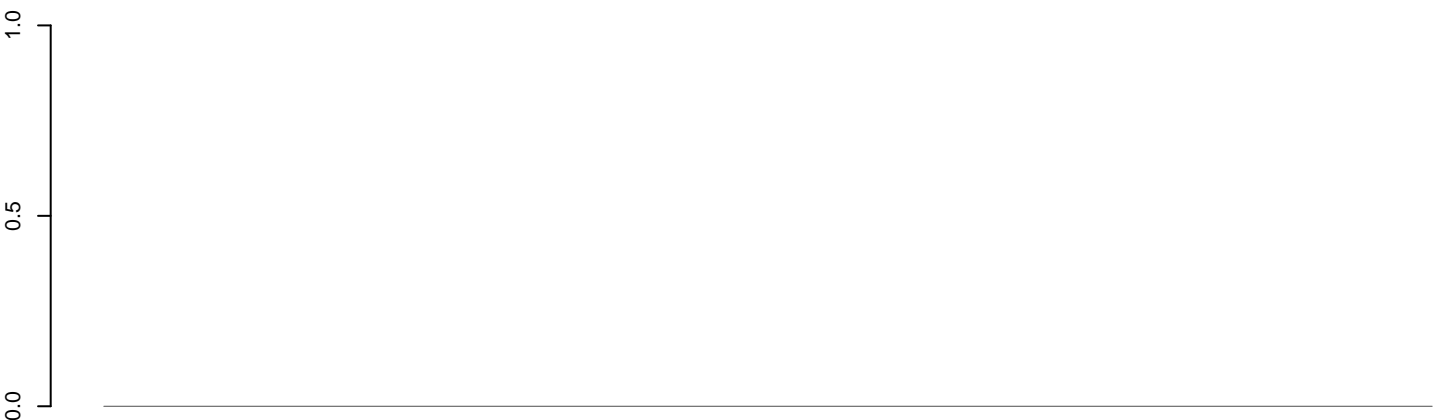


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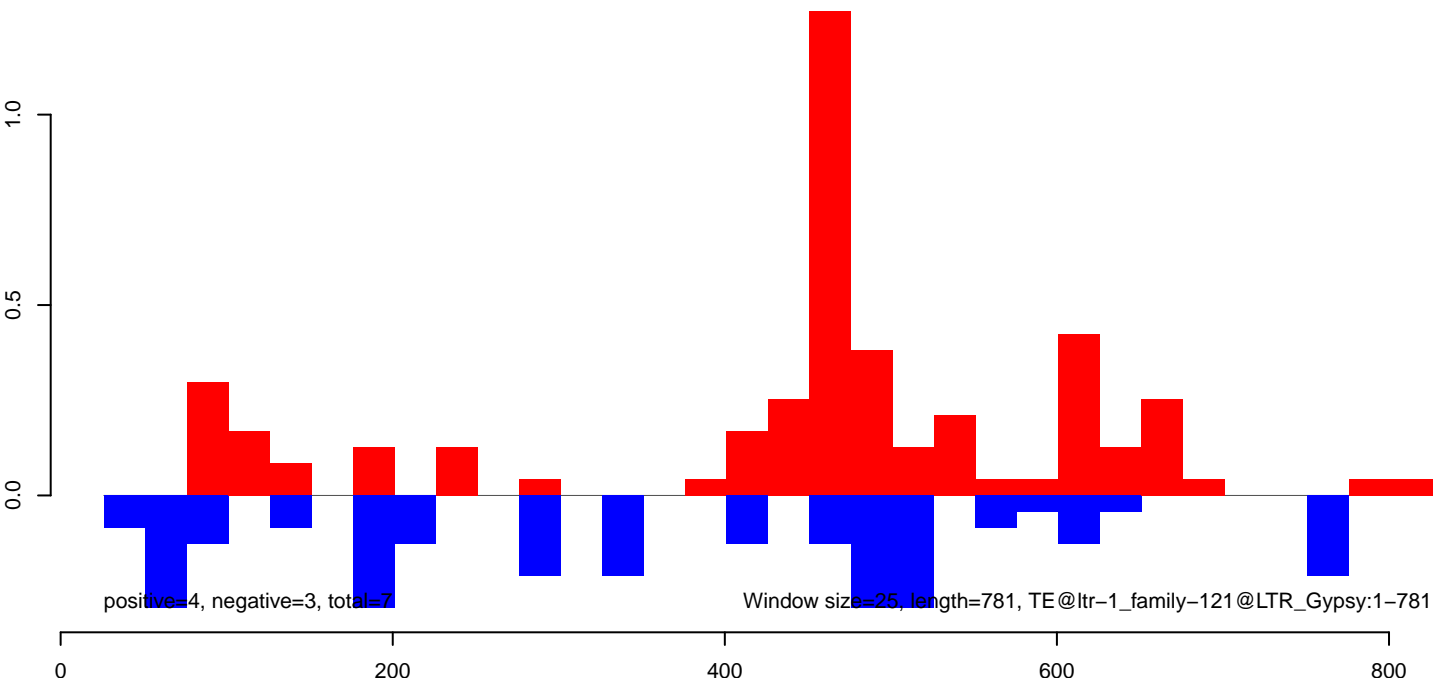


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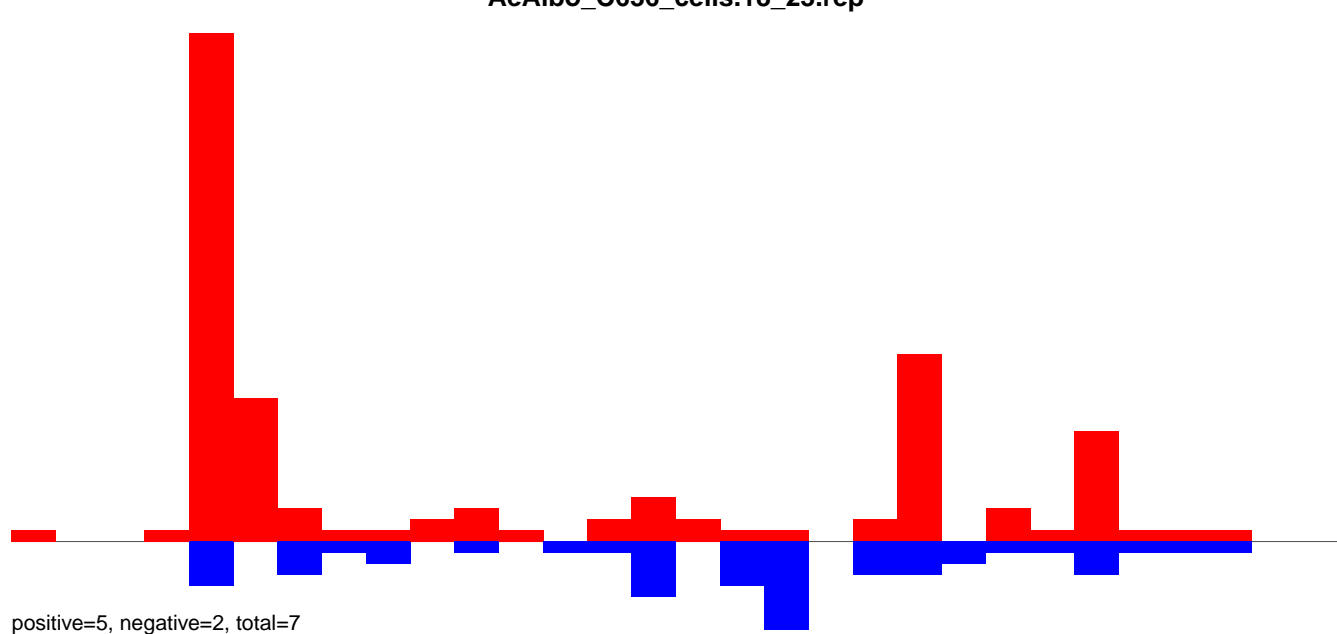


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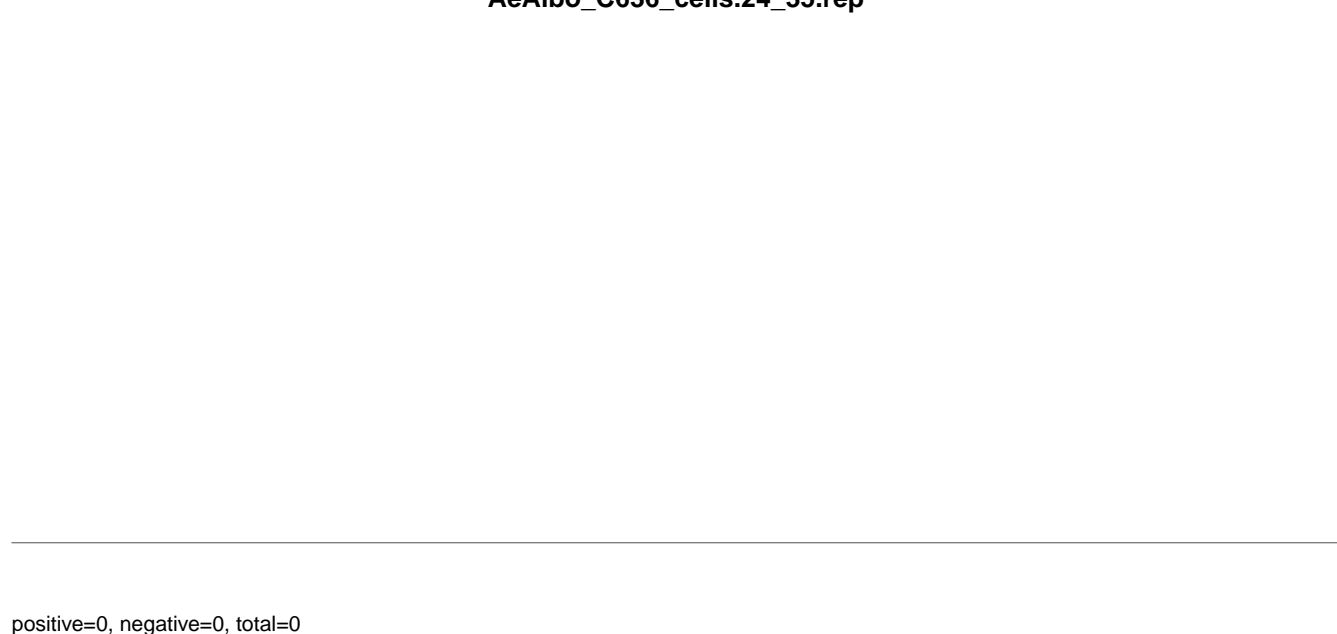
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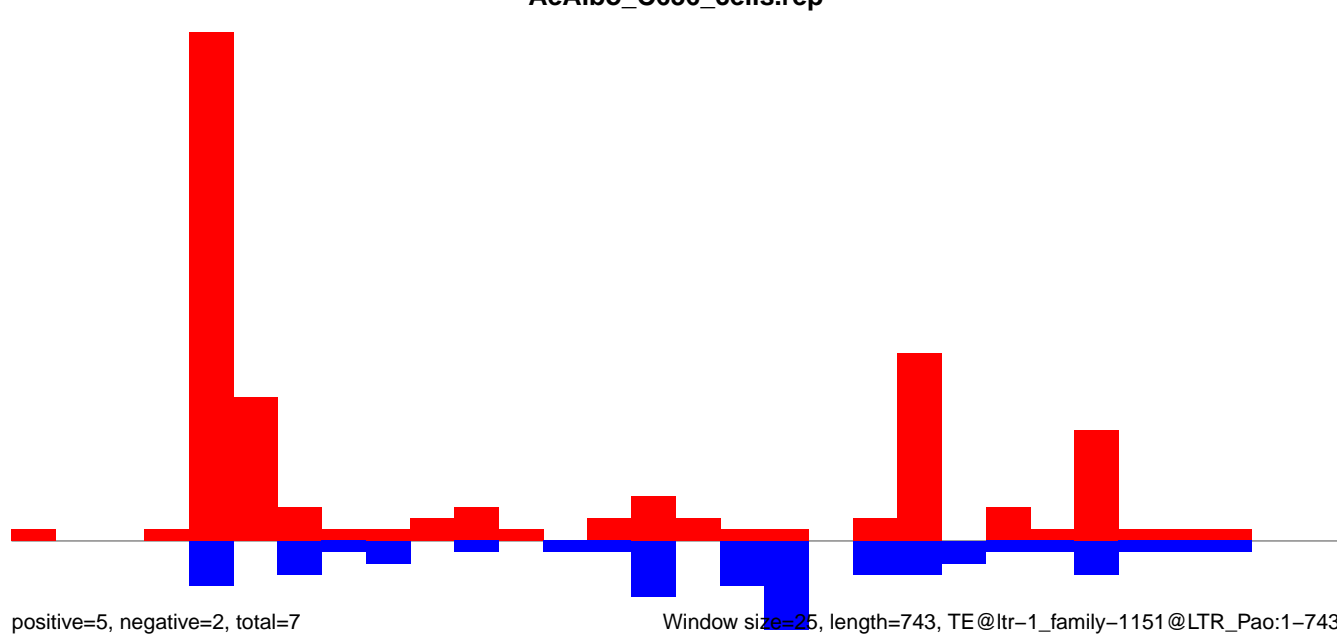
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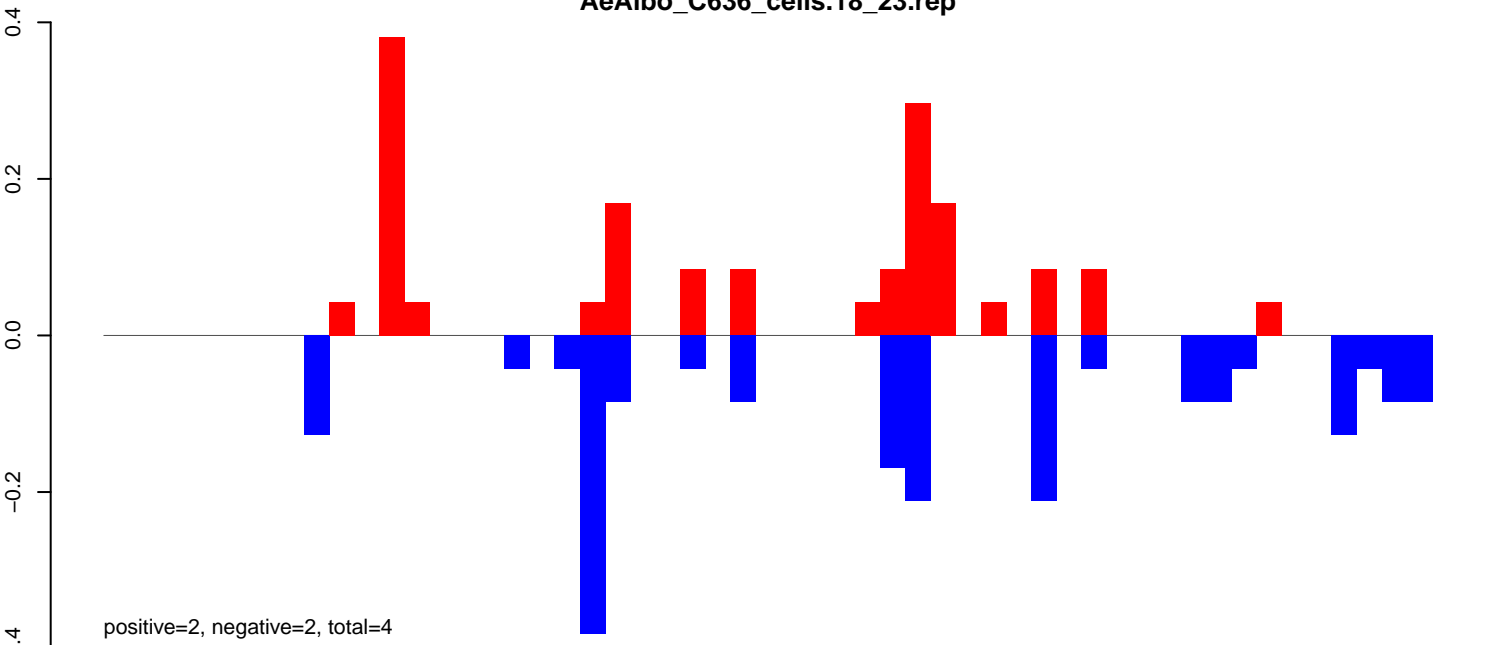
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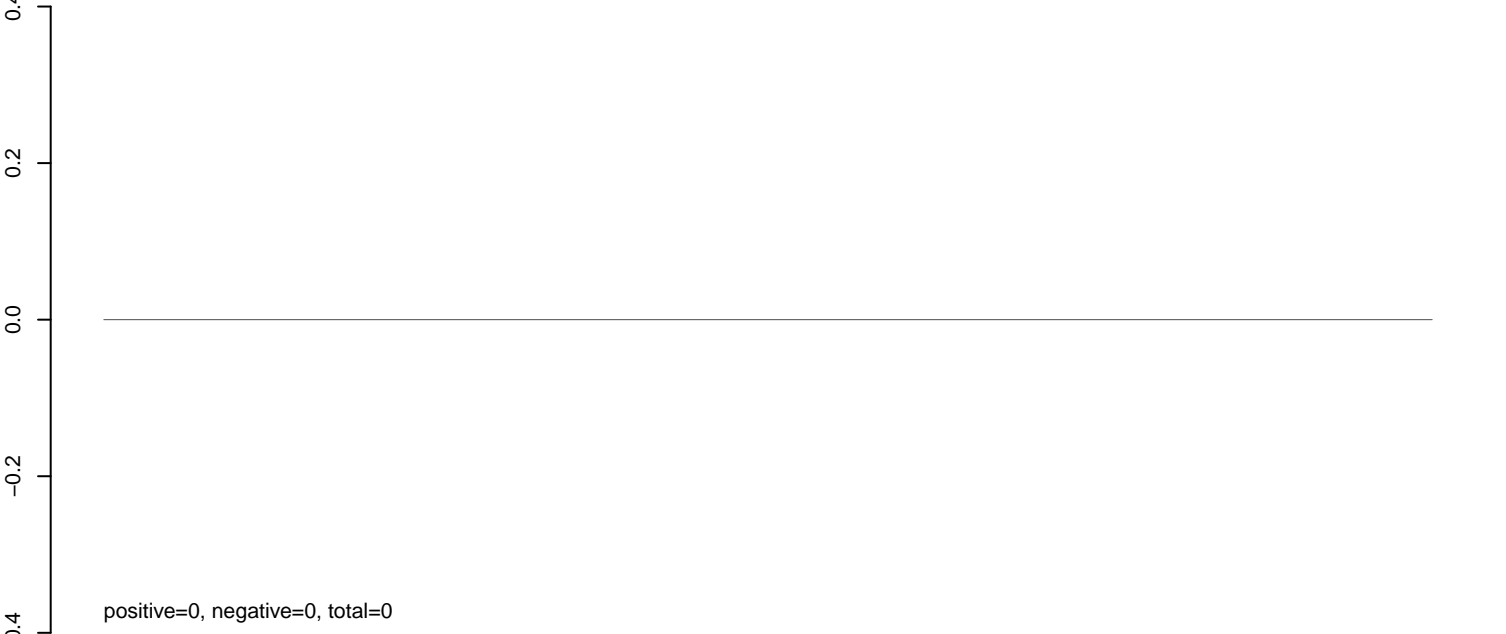
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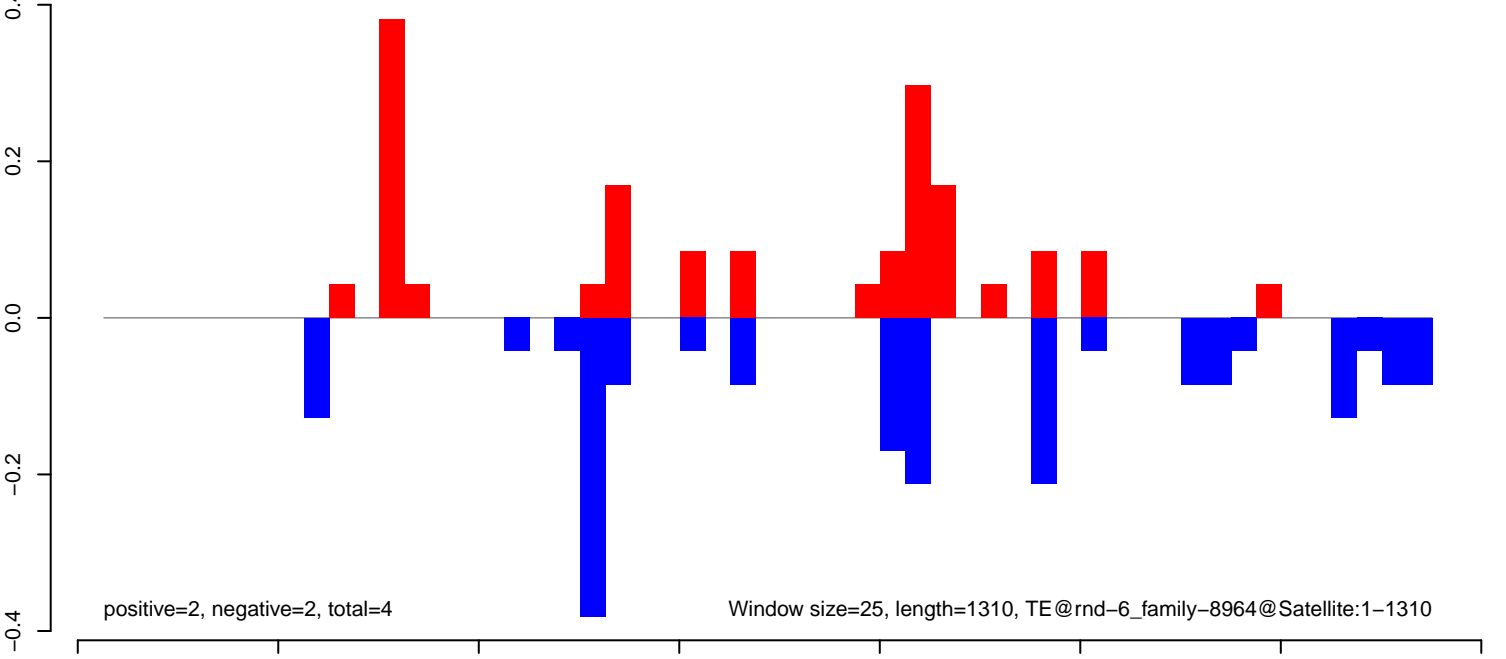
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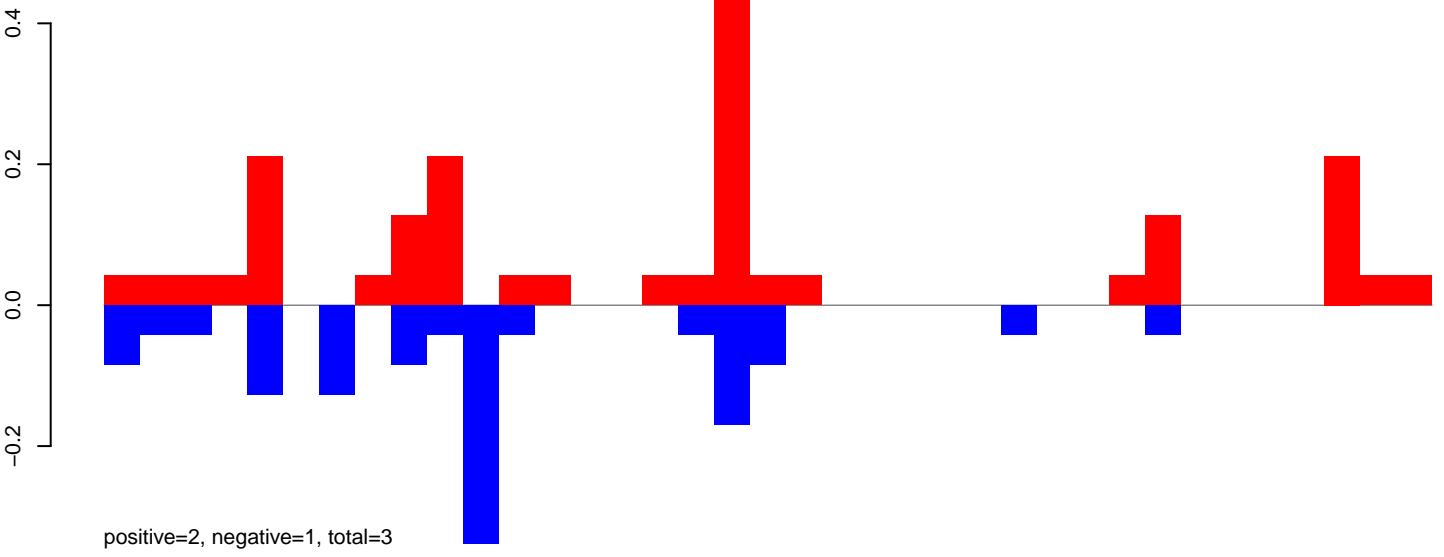
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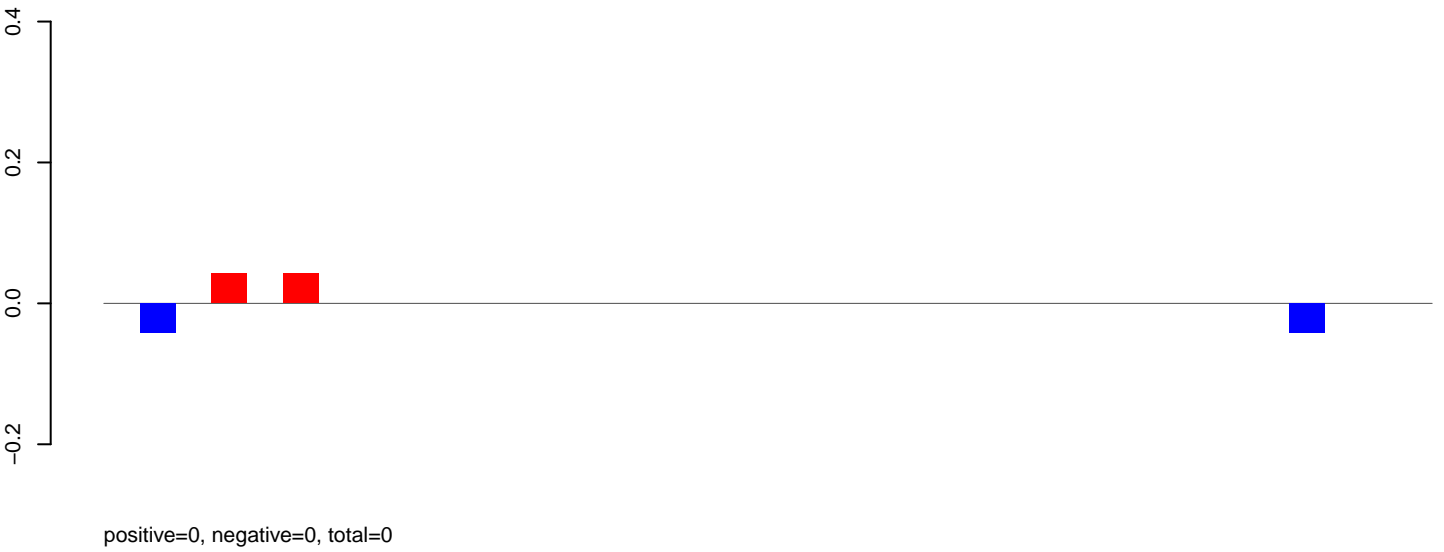
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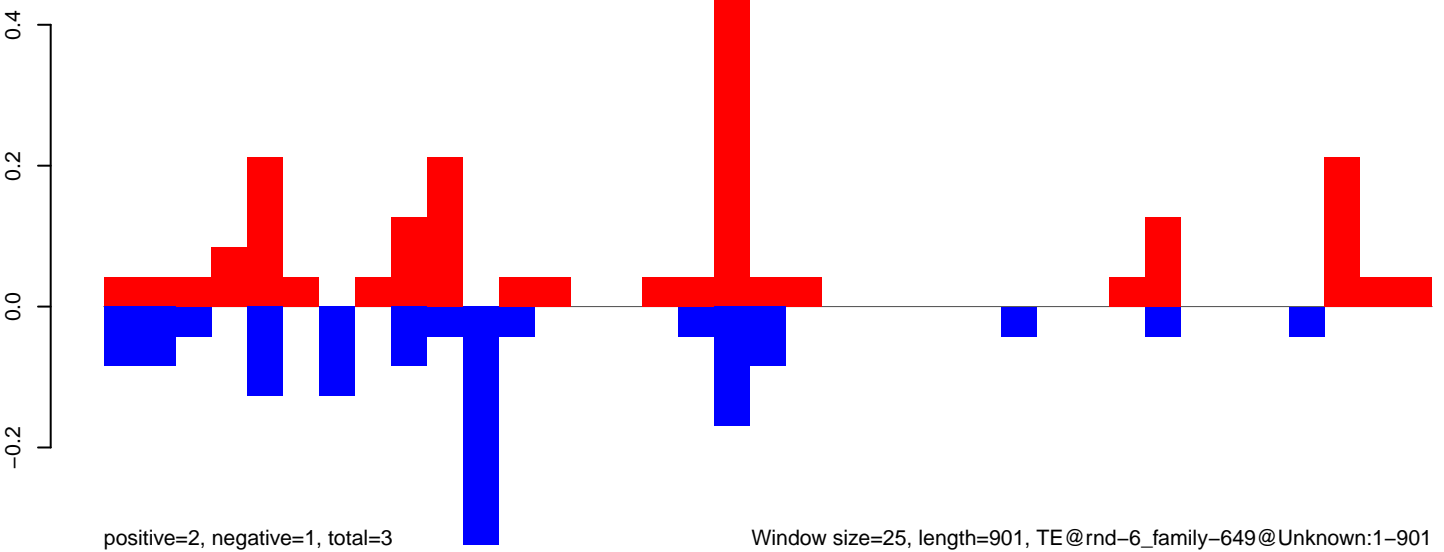
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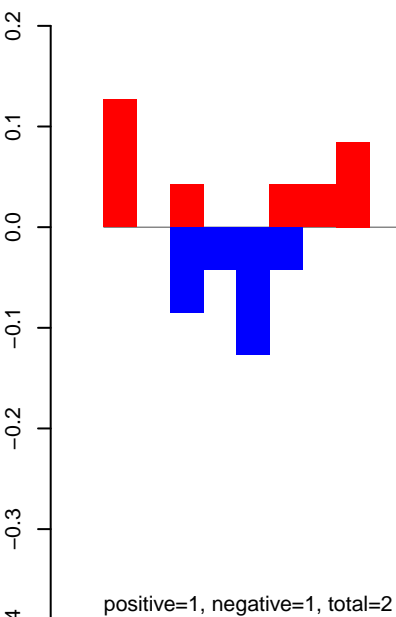


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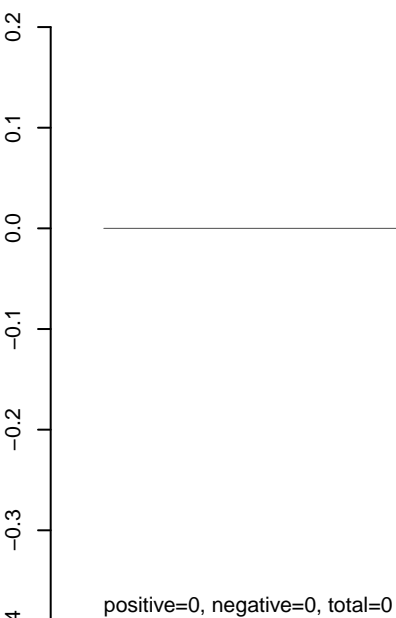


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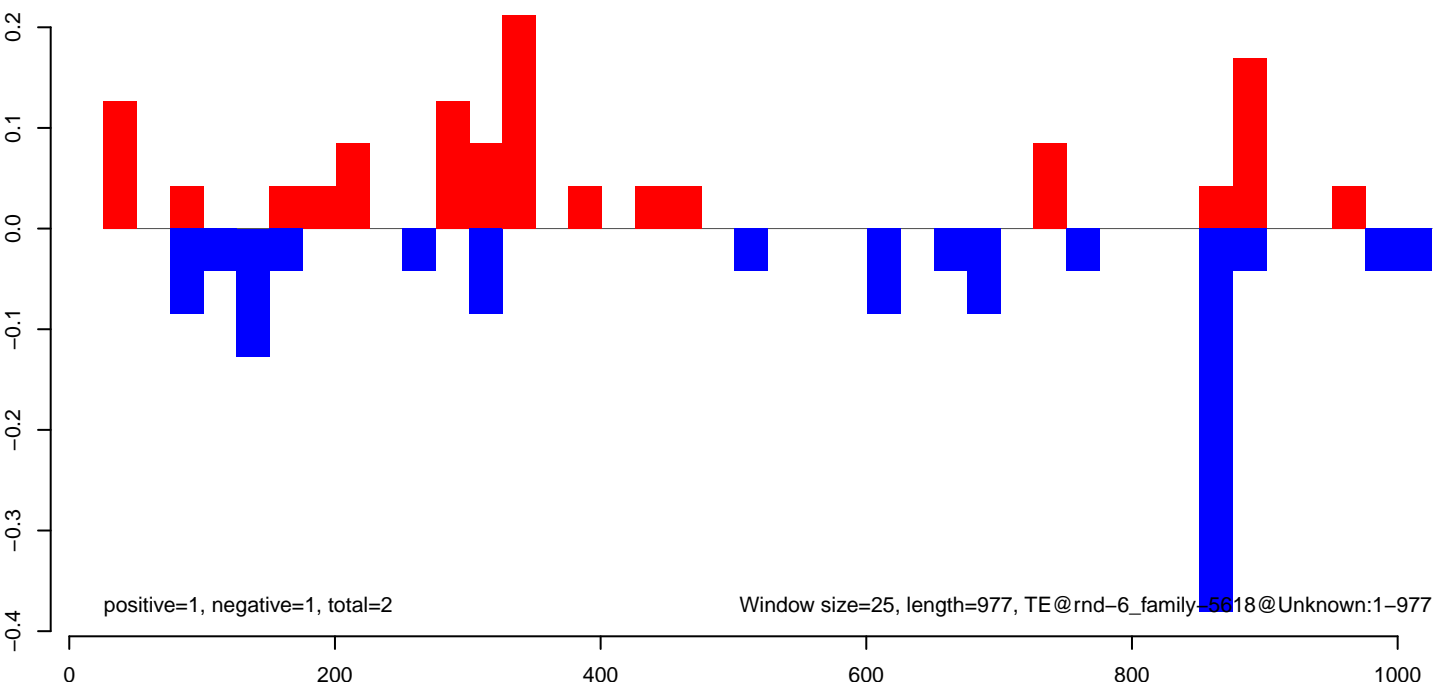
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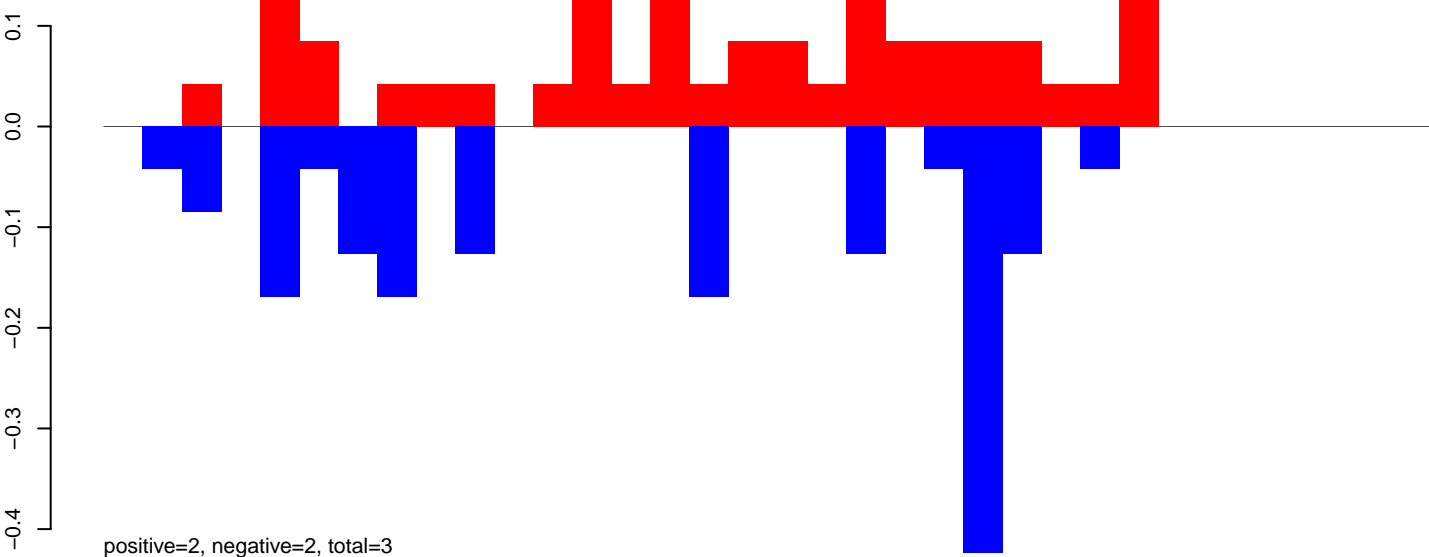
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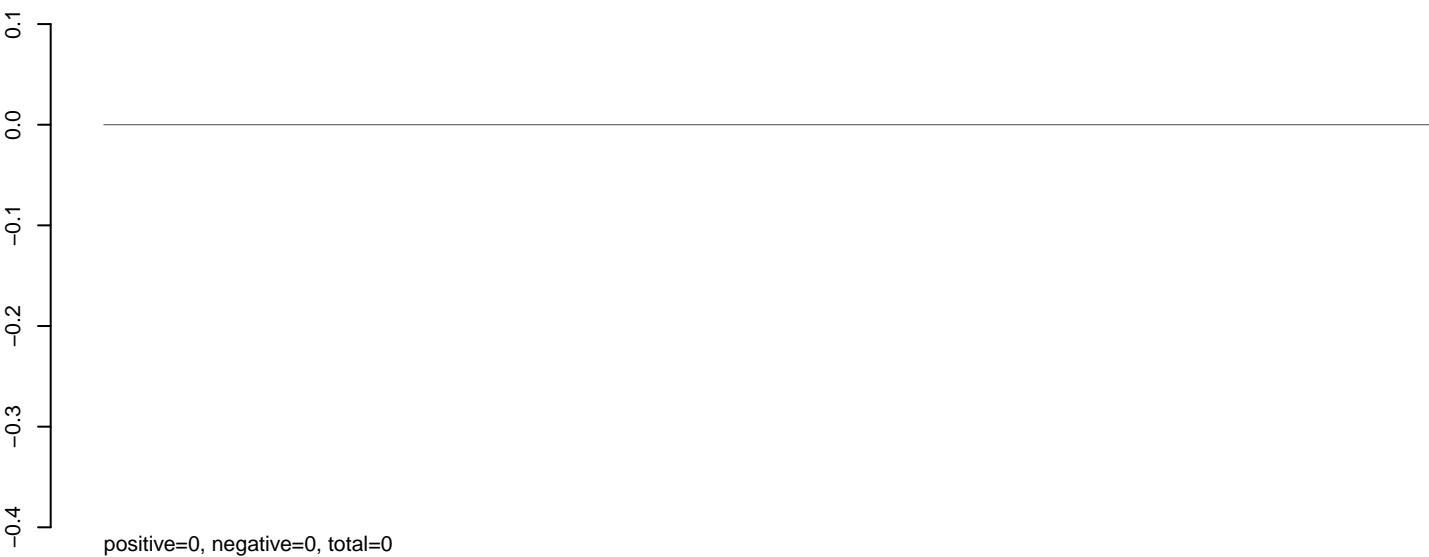
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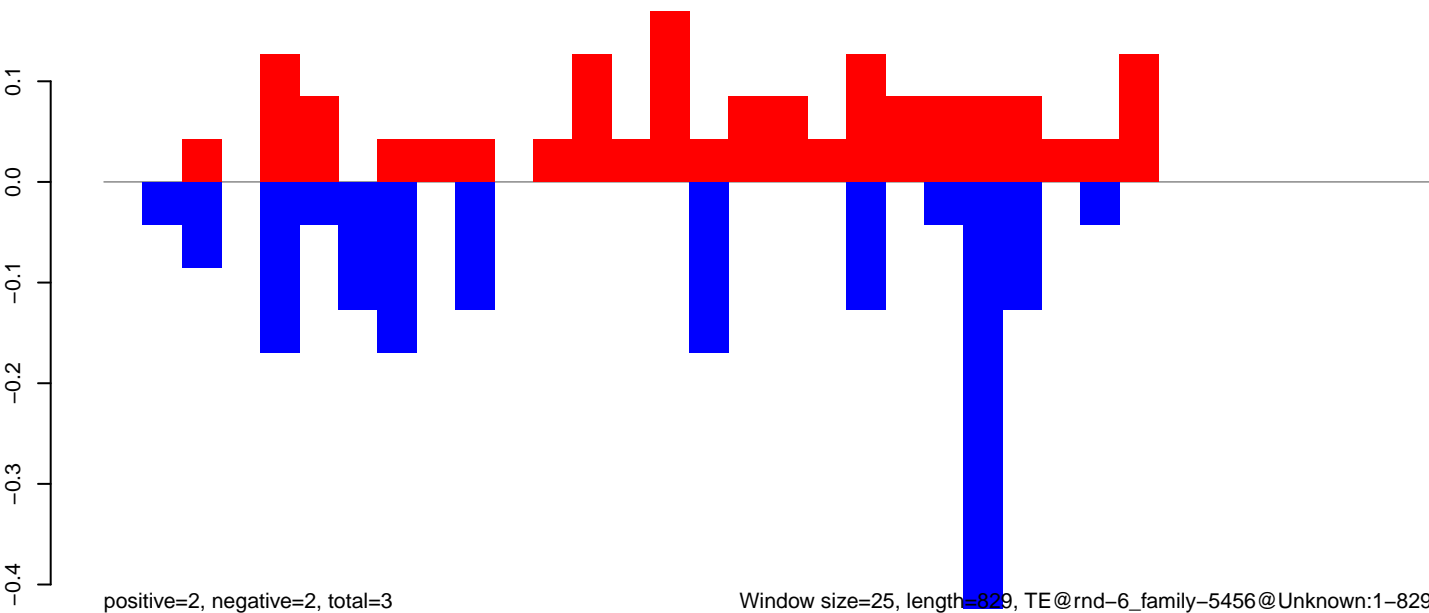
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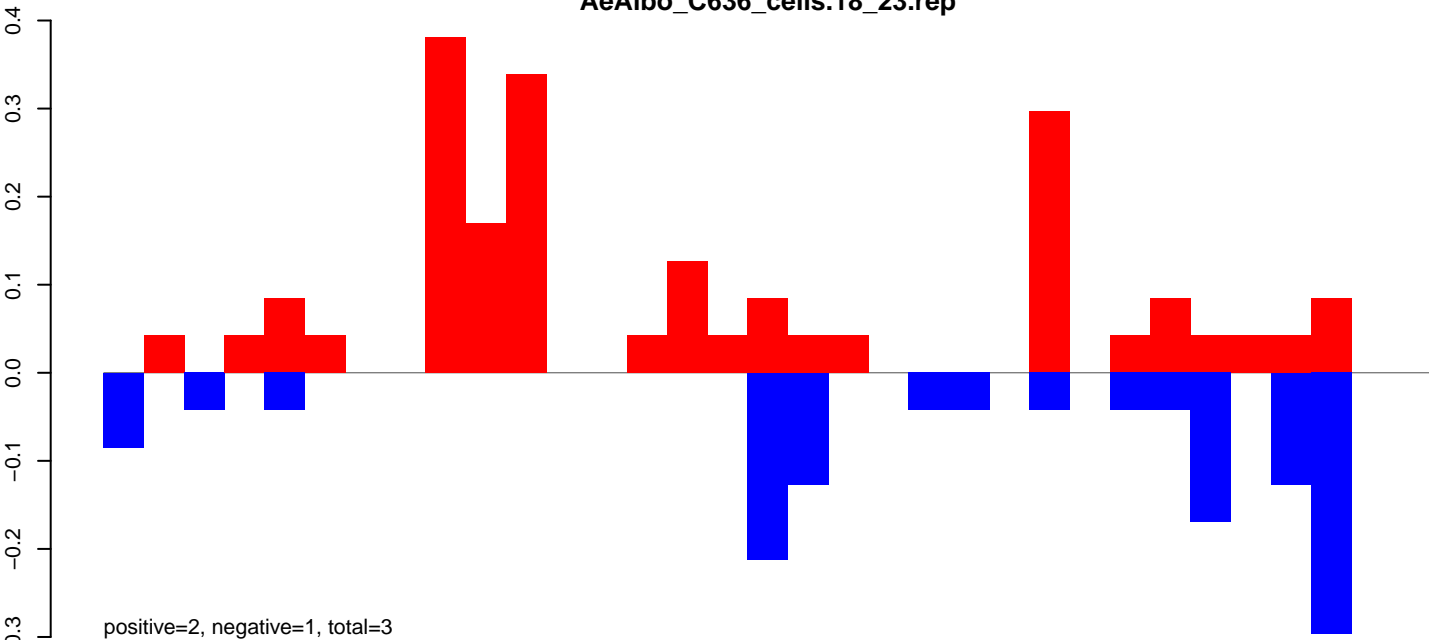
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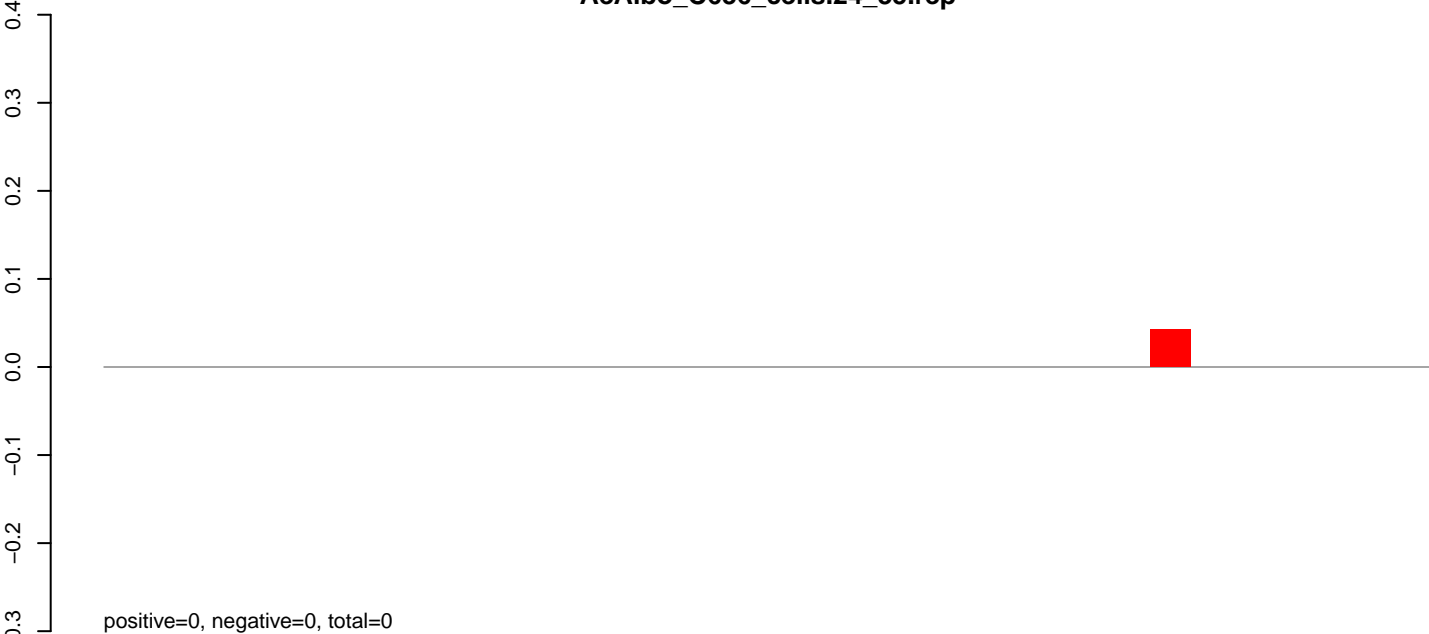
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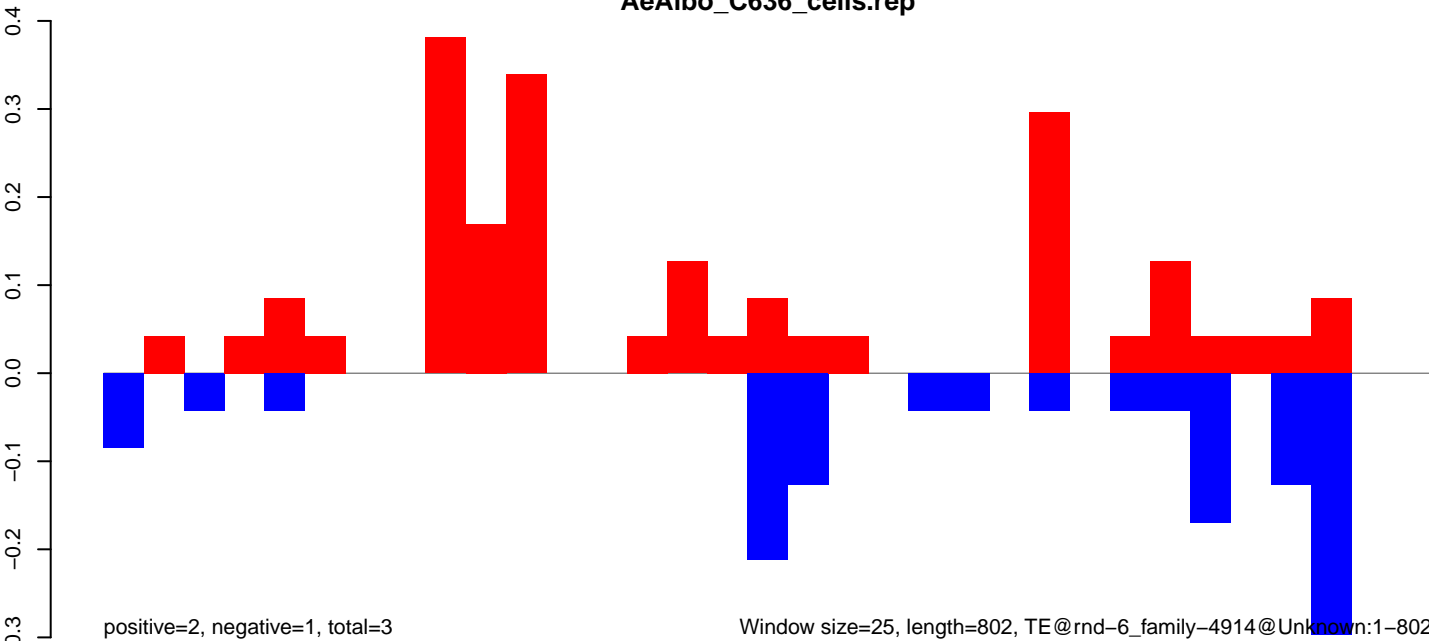
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AeAlbo_C636_cells.24_35.rep

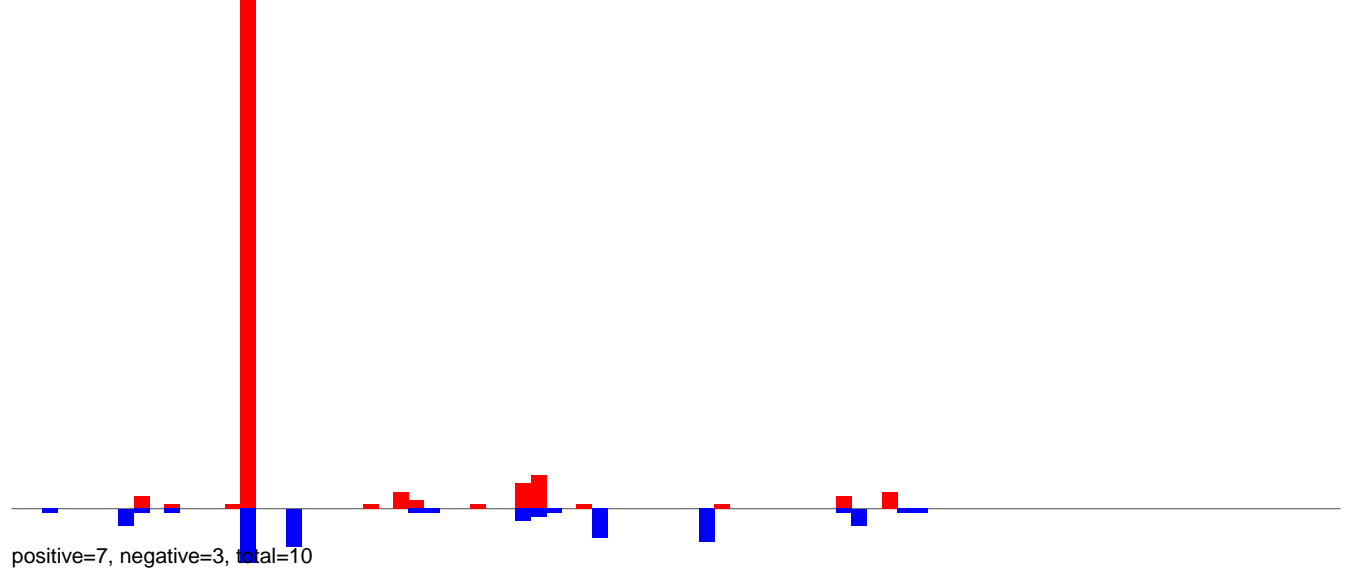


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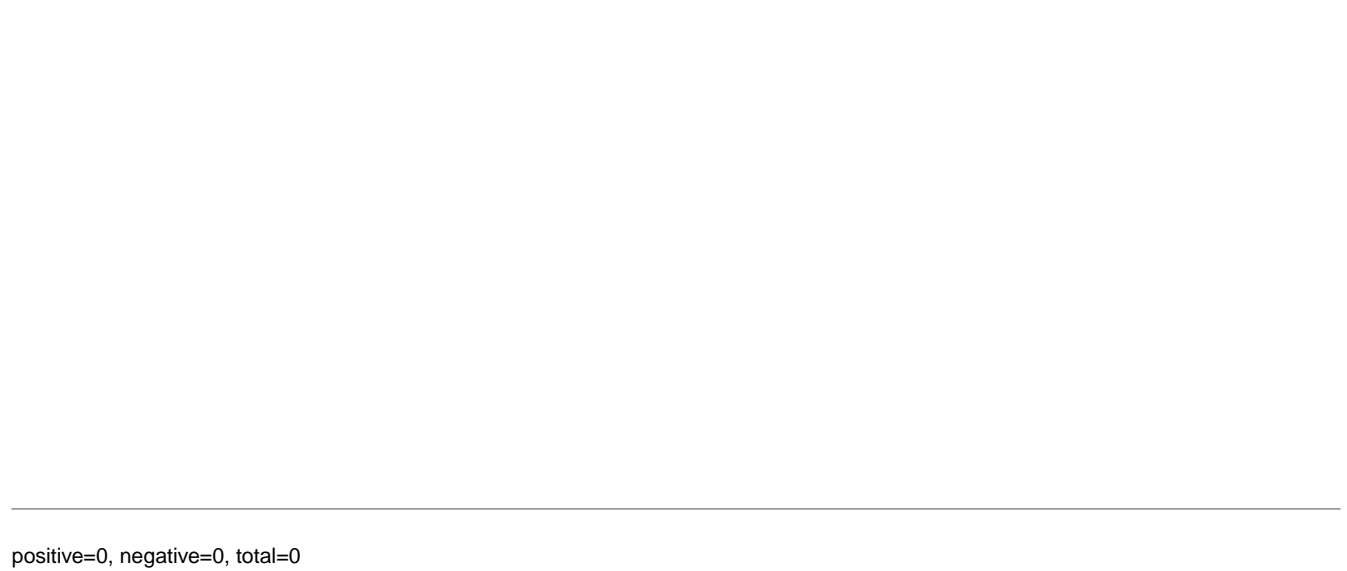


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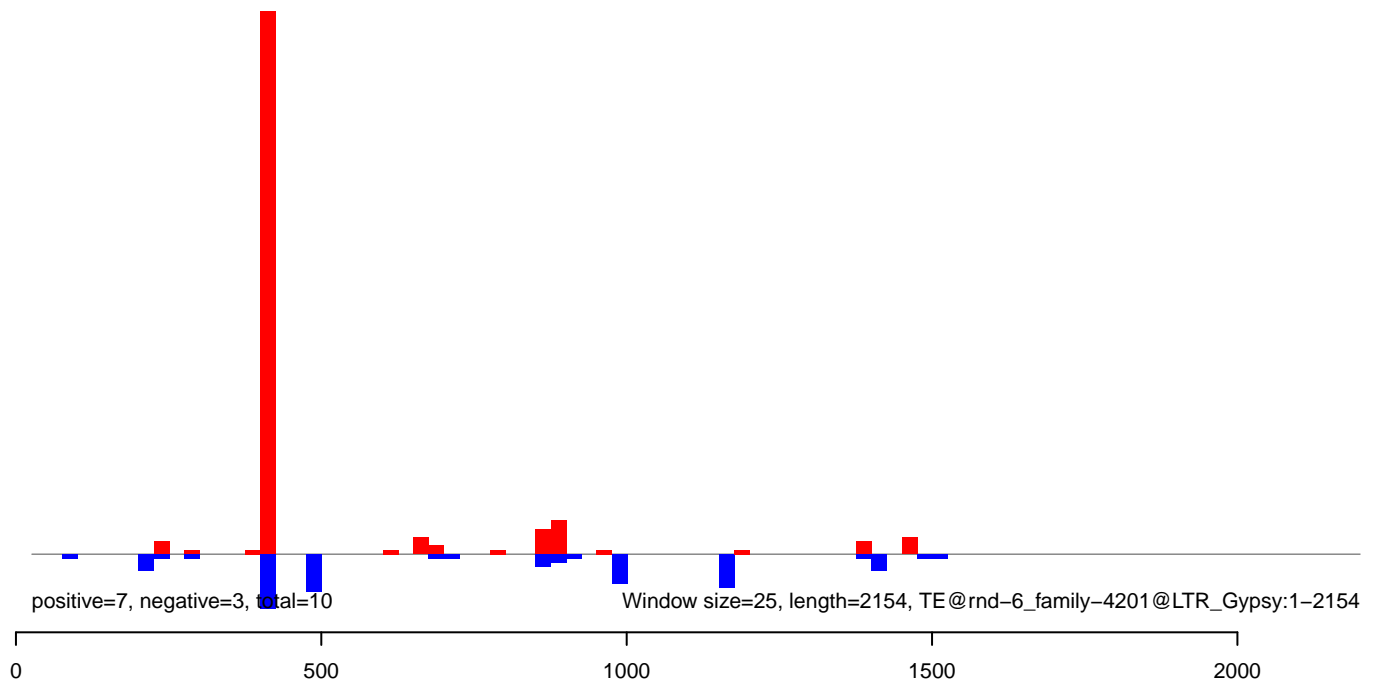
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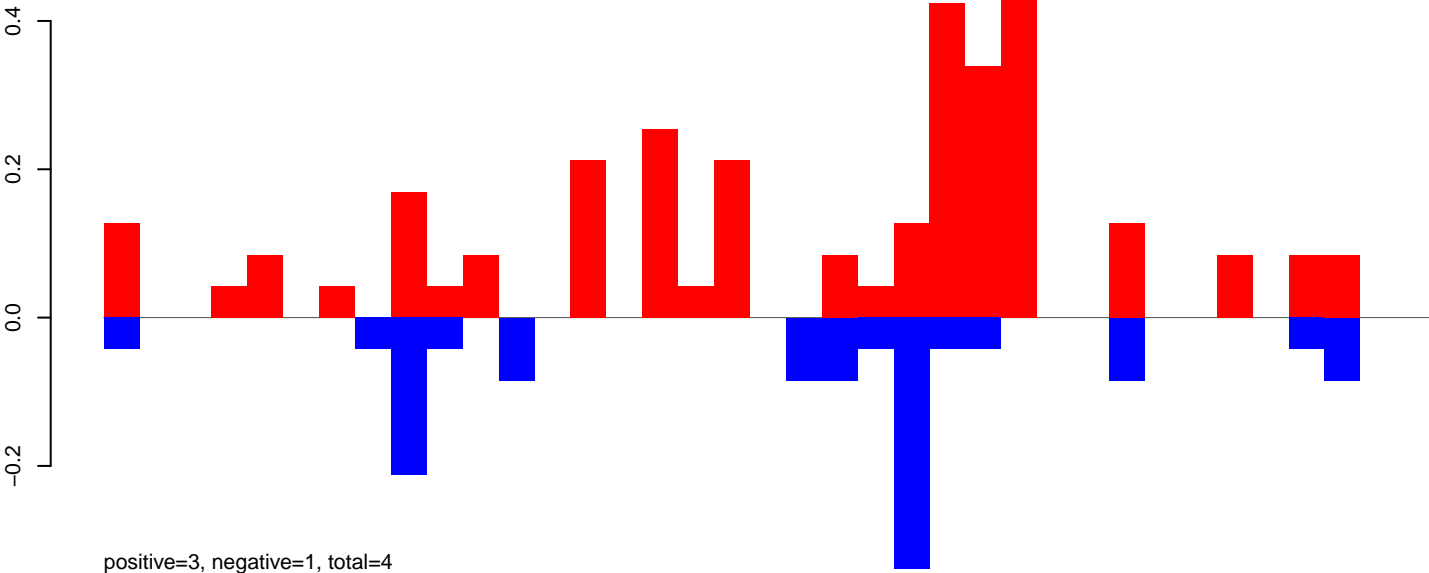
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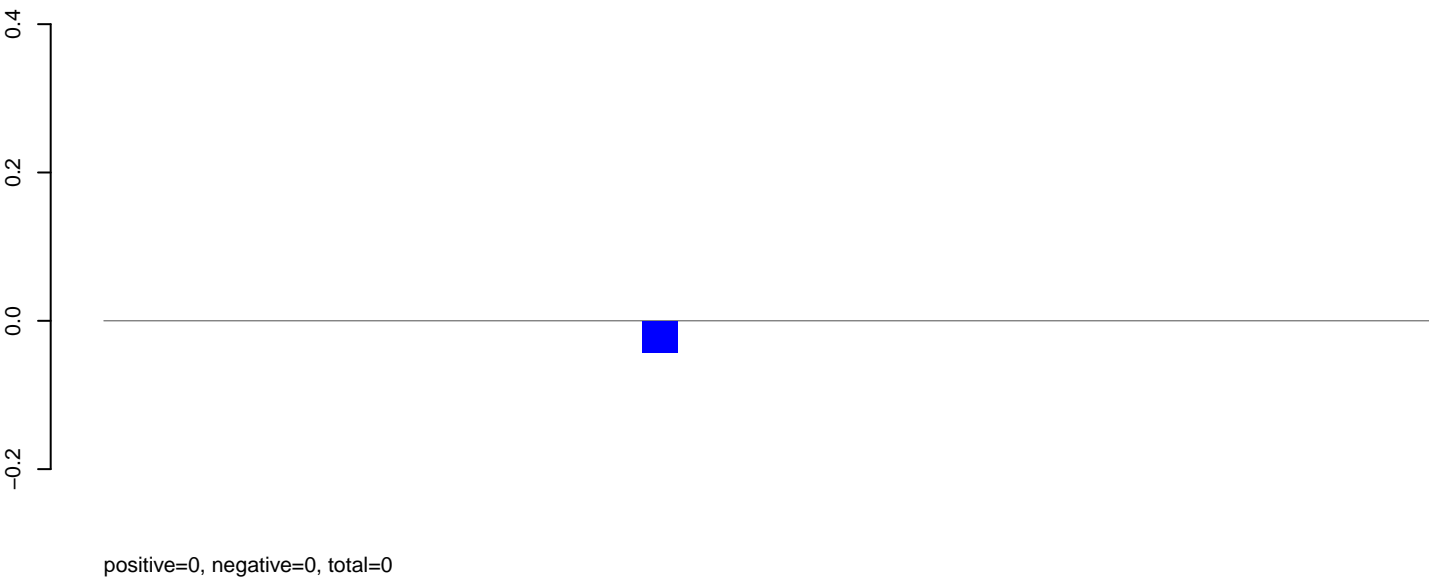
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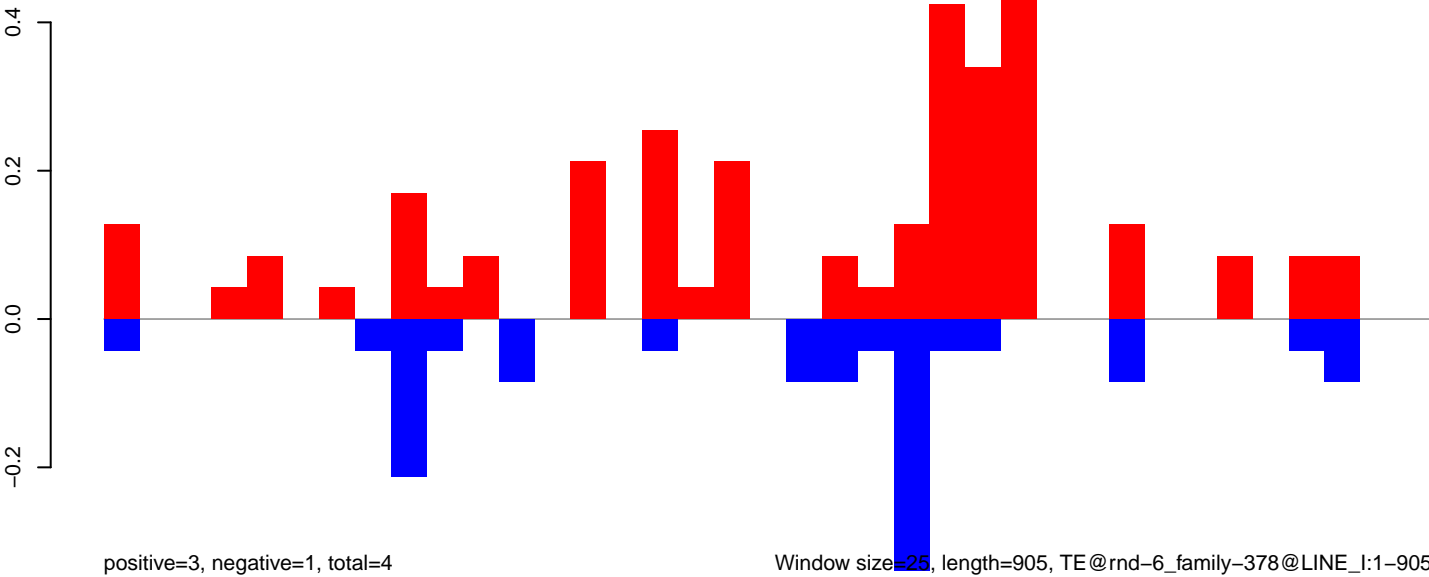
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AeAlbo_C636_cells.24_35.rep



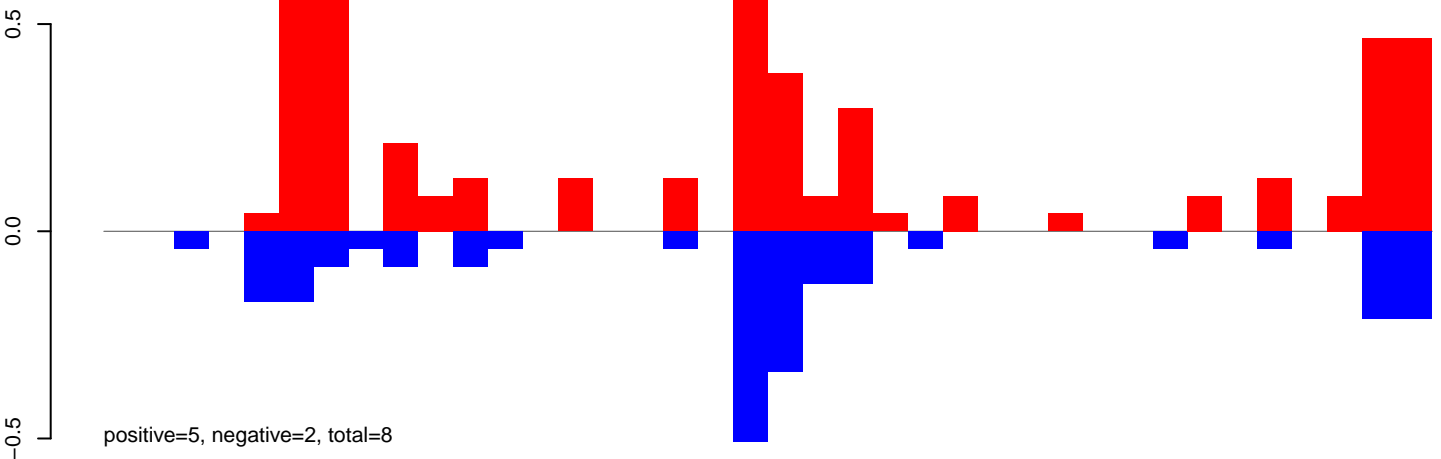
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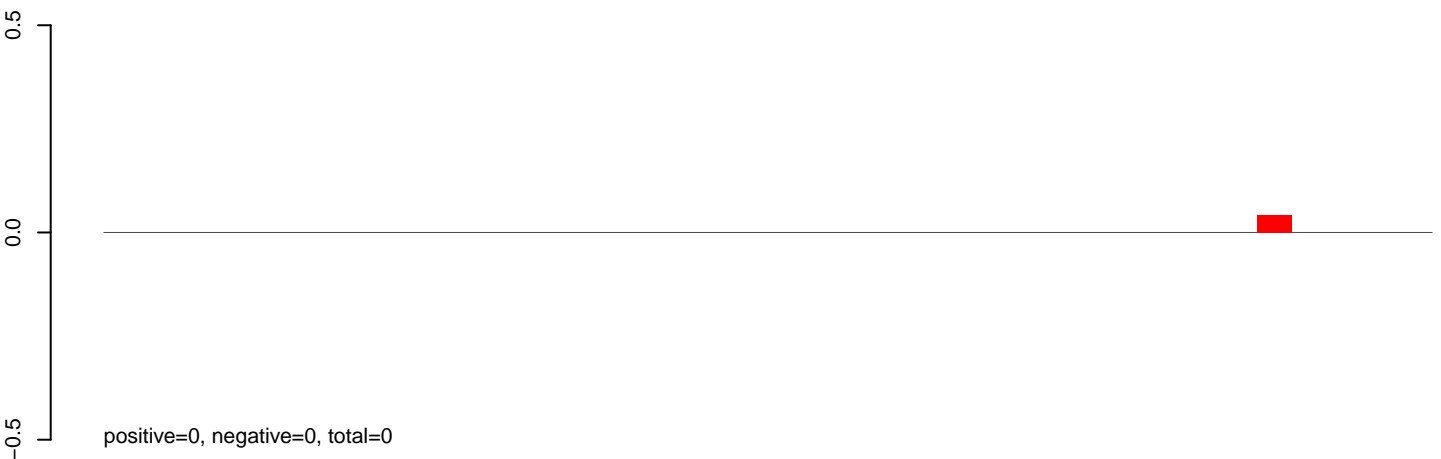
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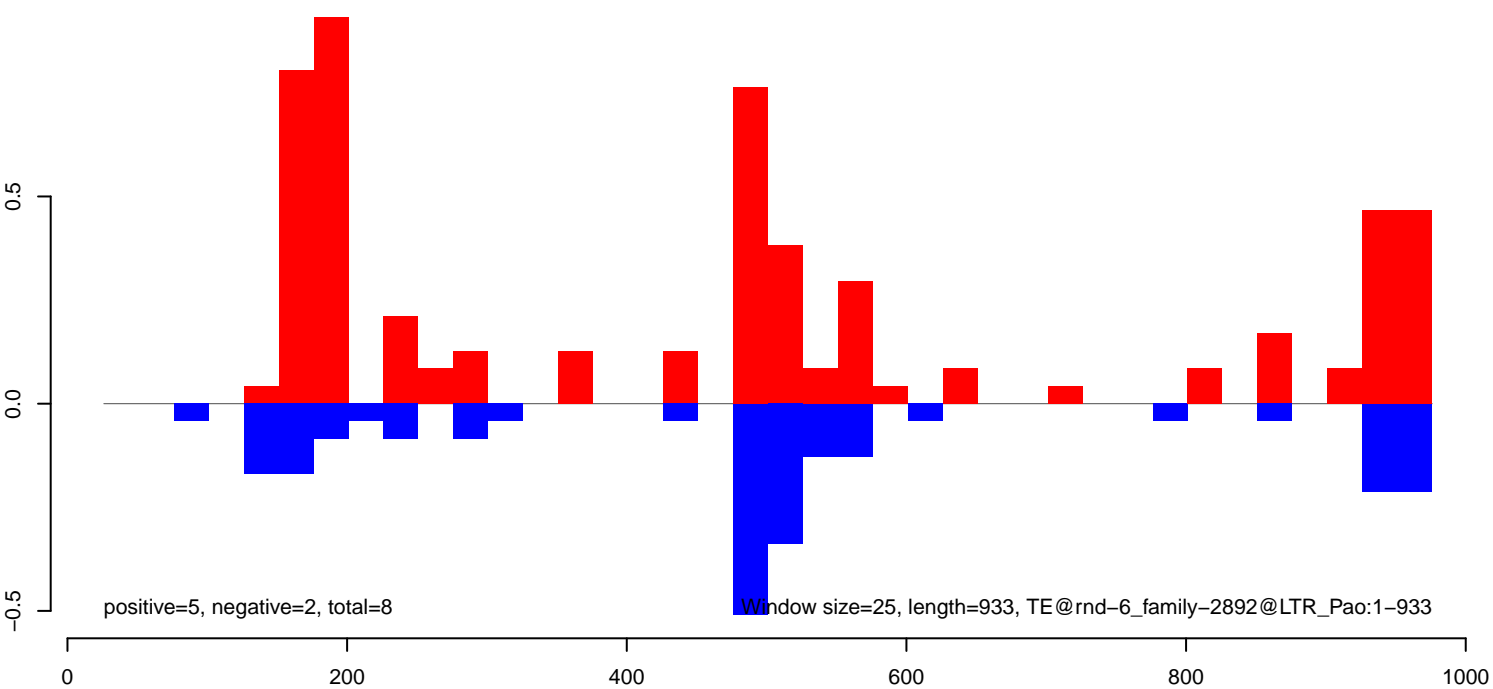
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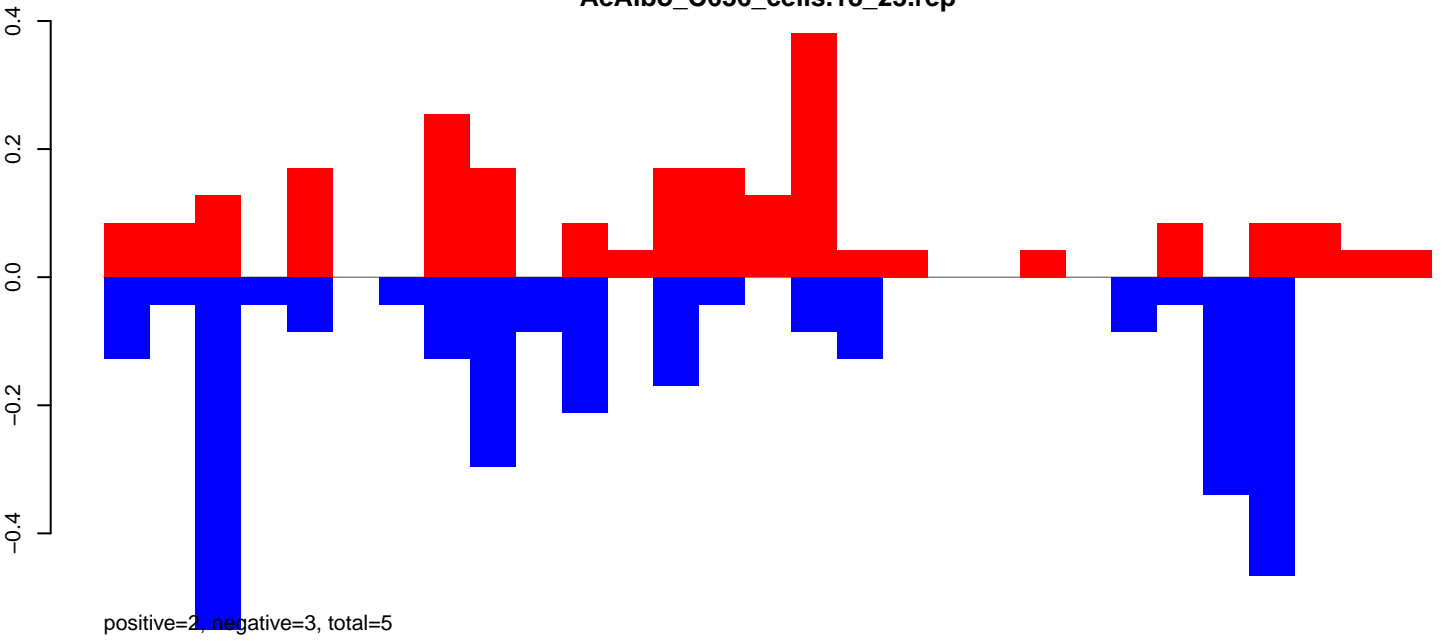
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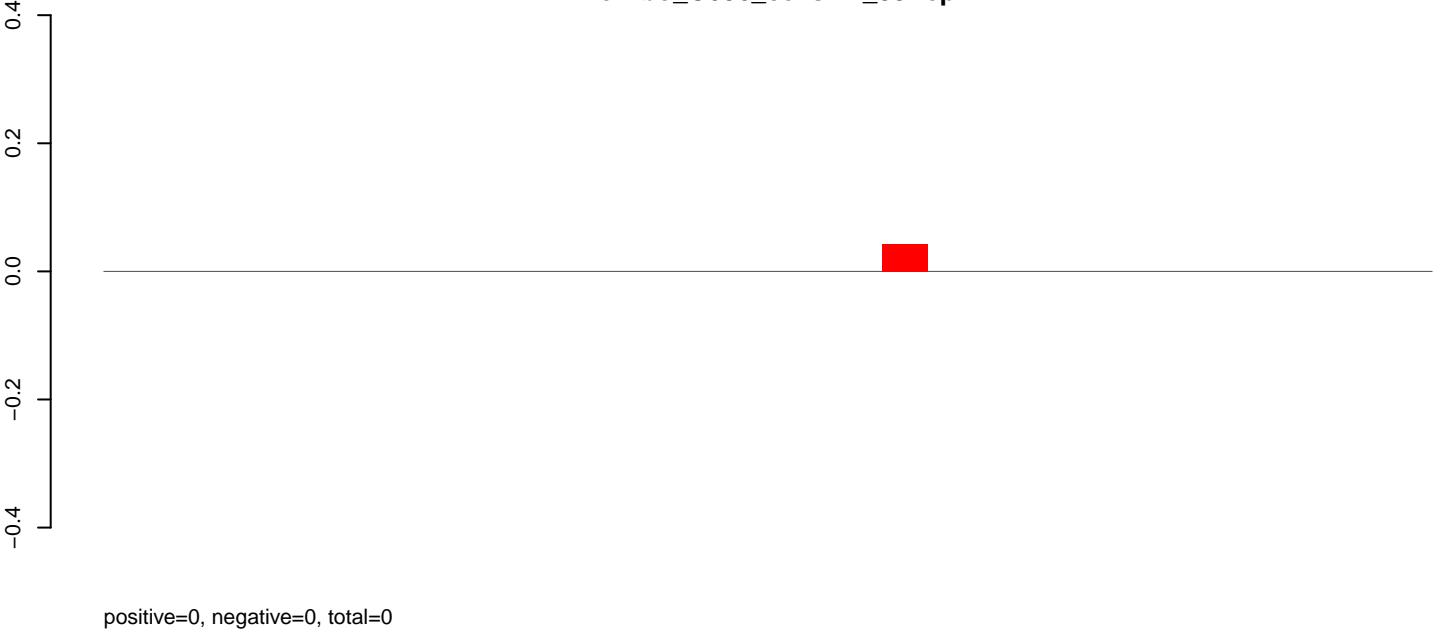
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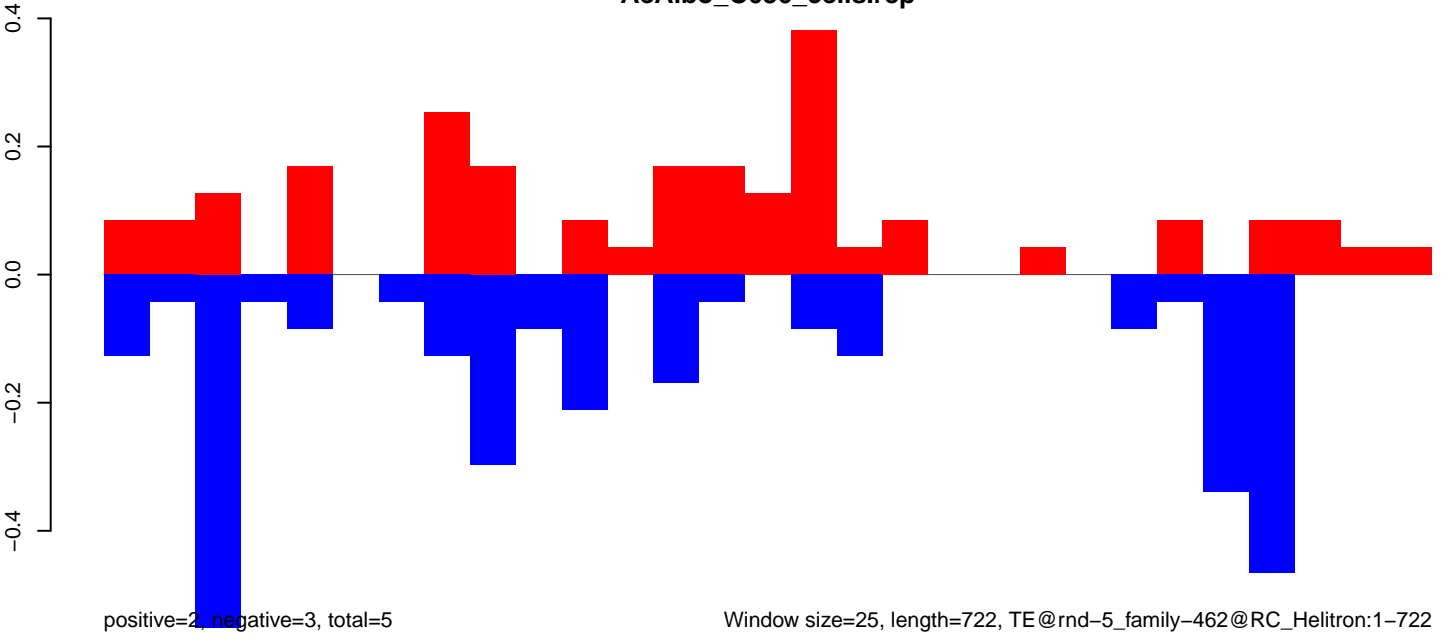
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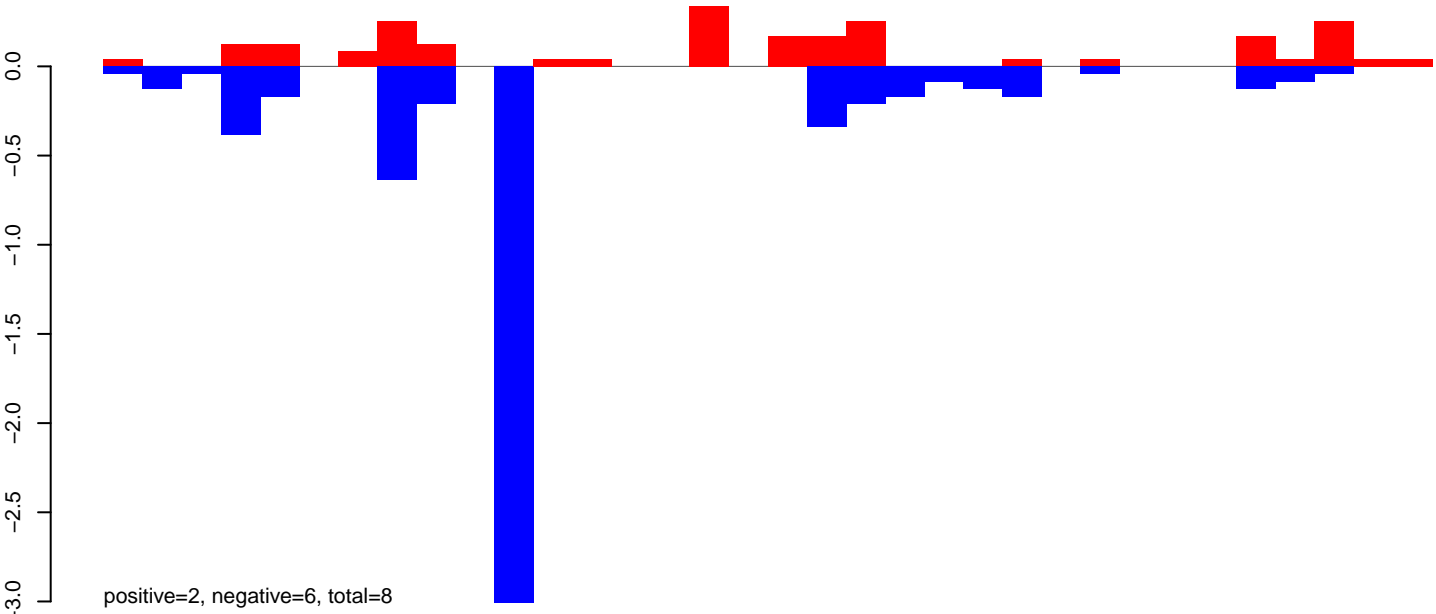
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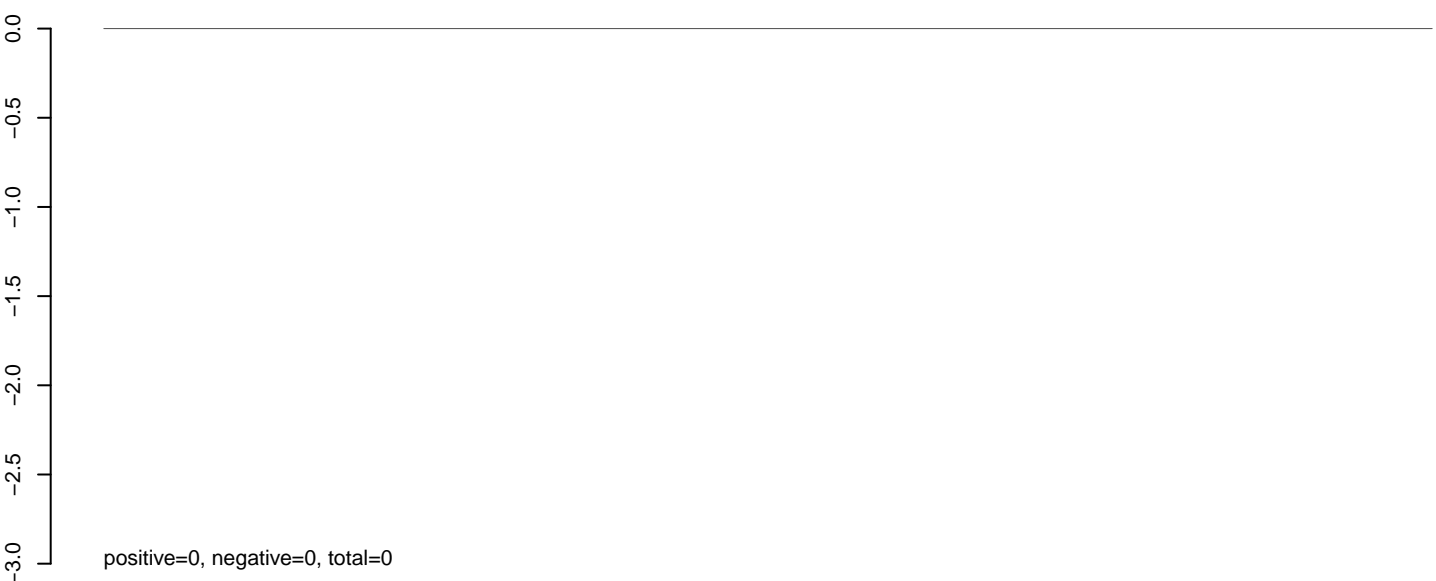
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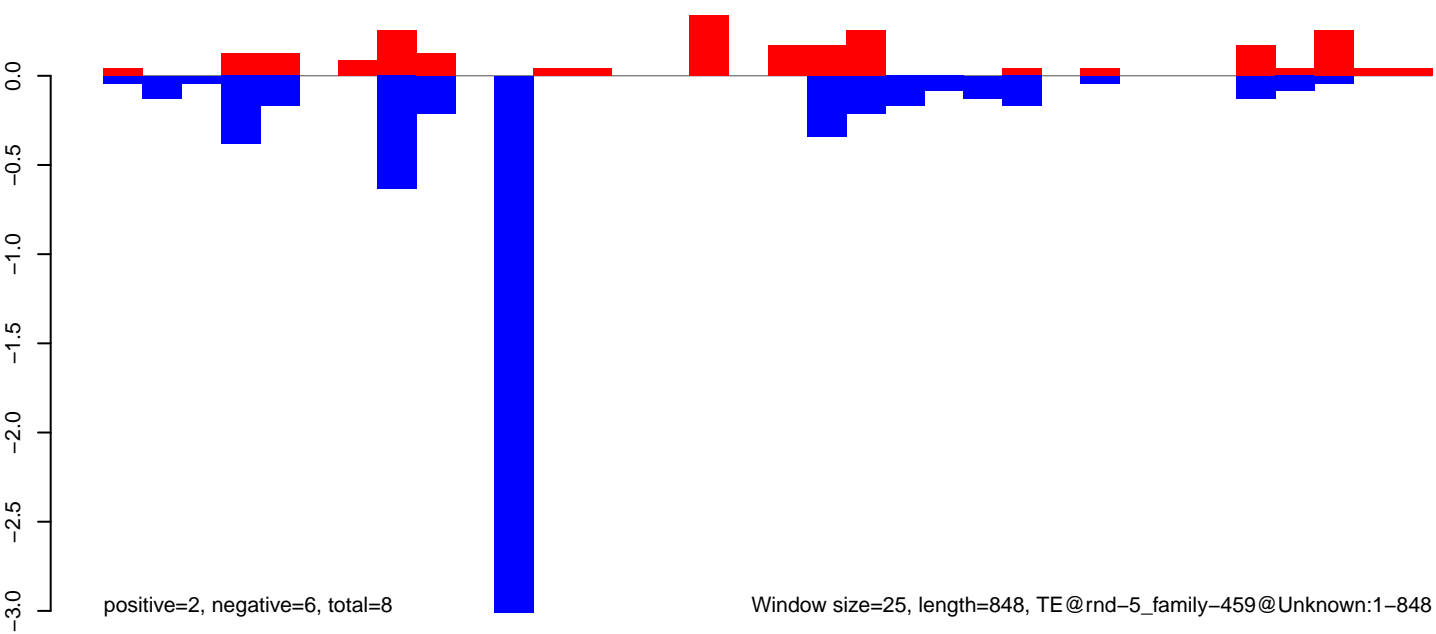
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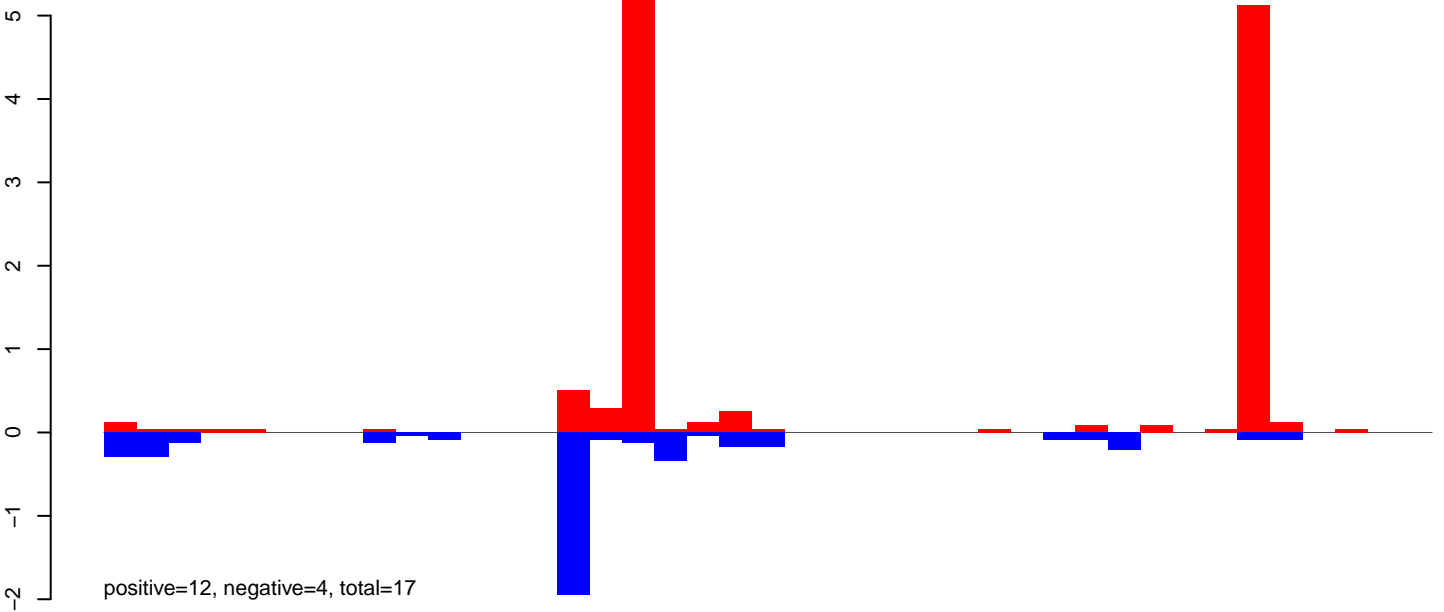
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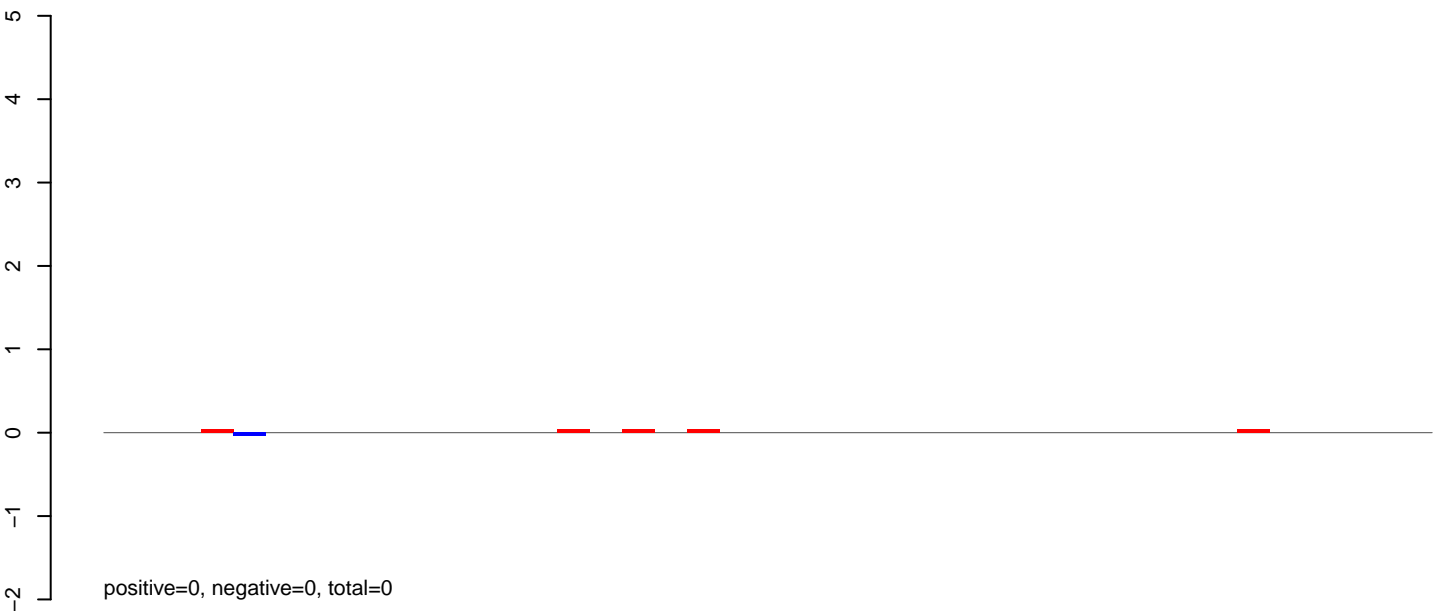
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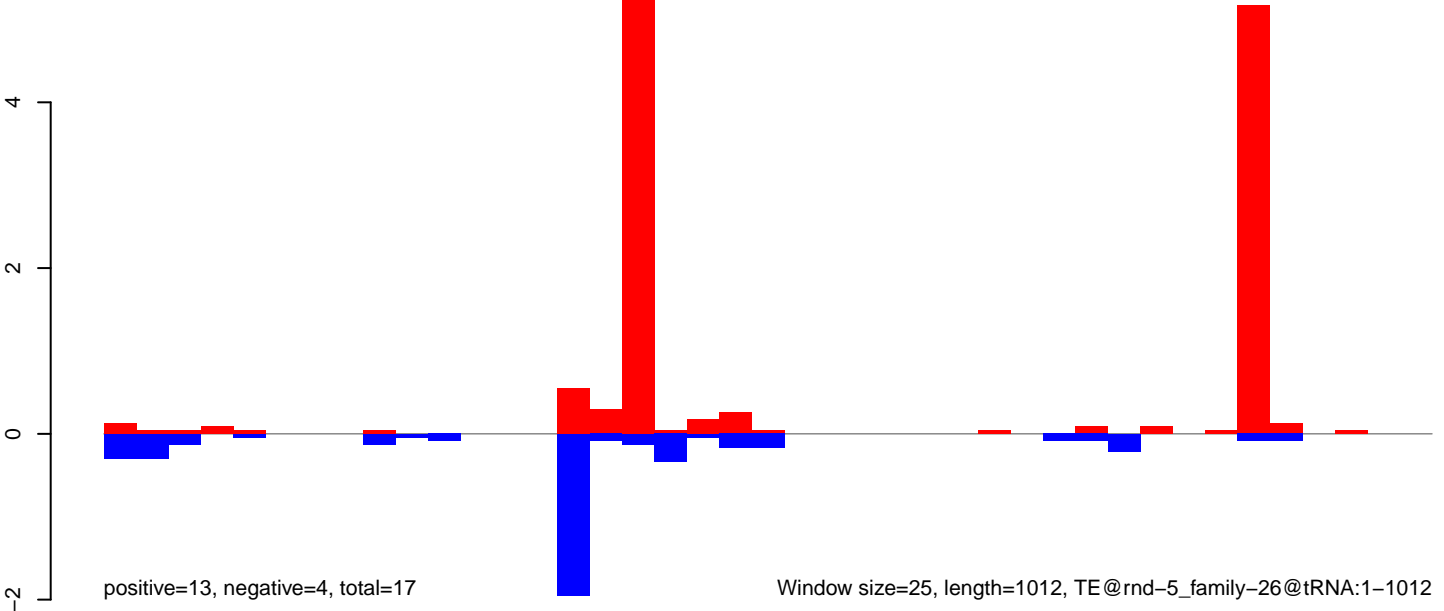
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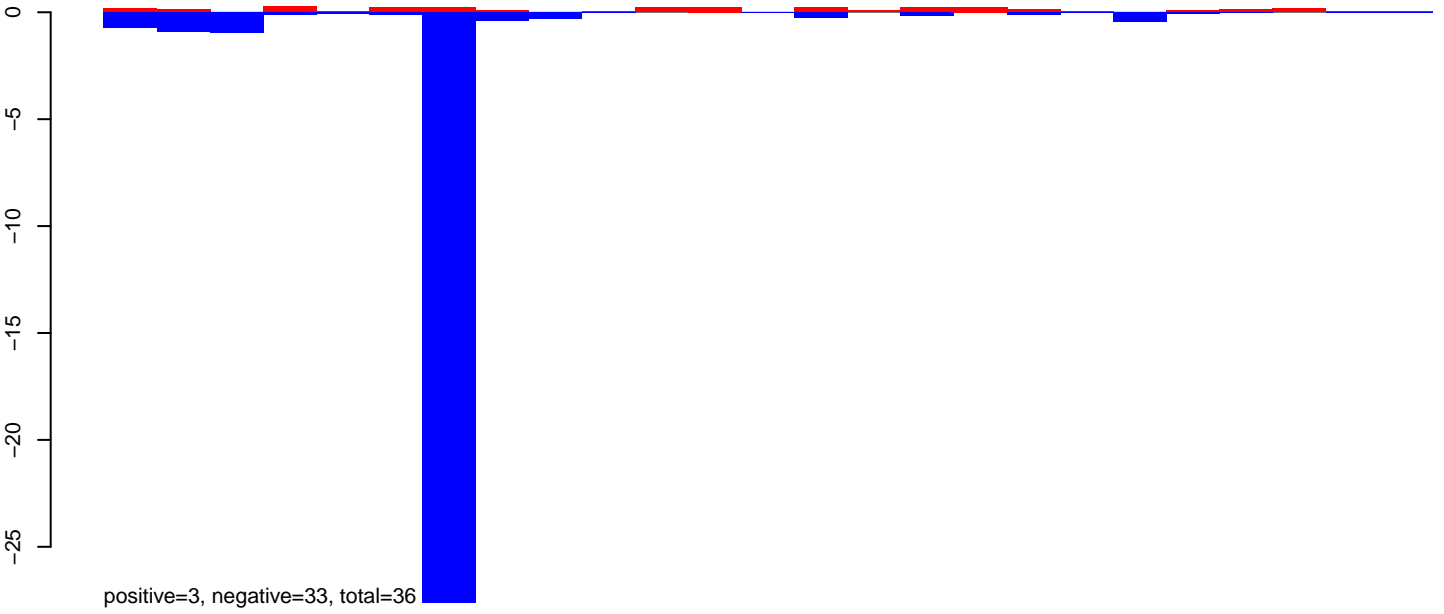
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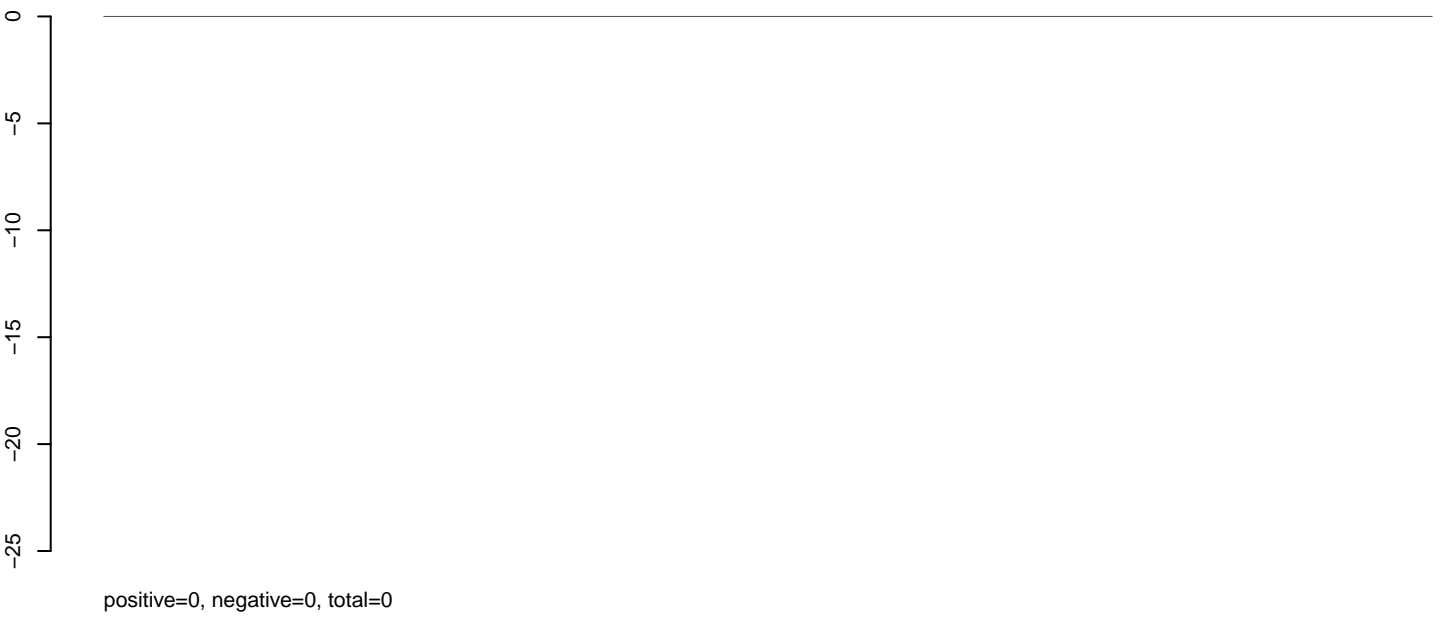
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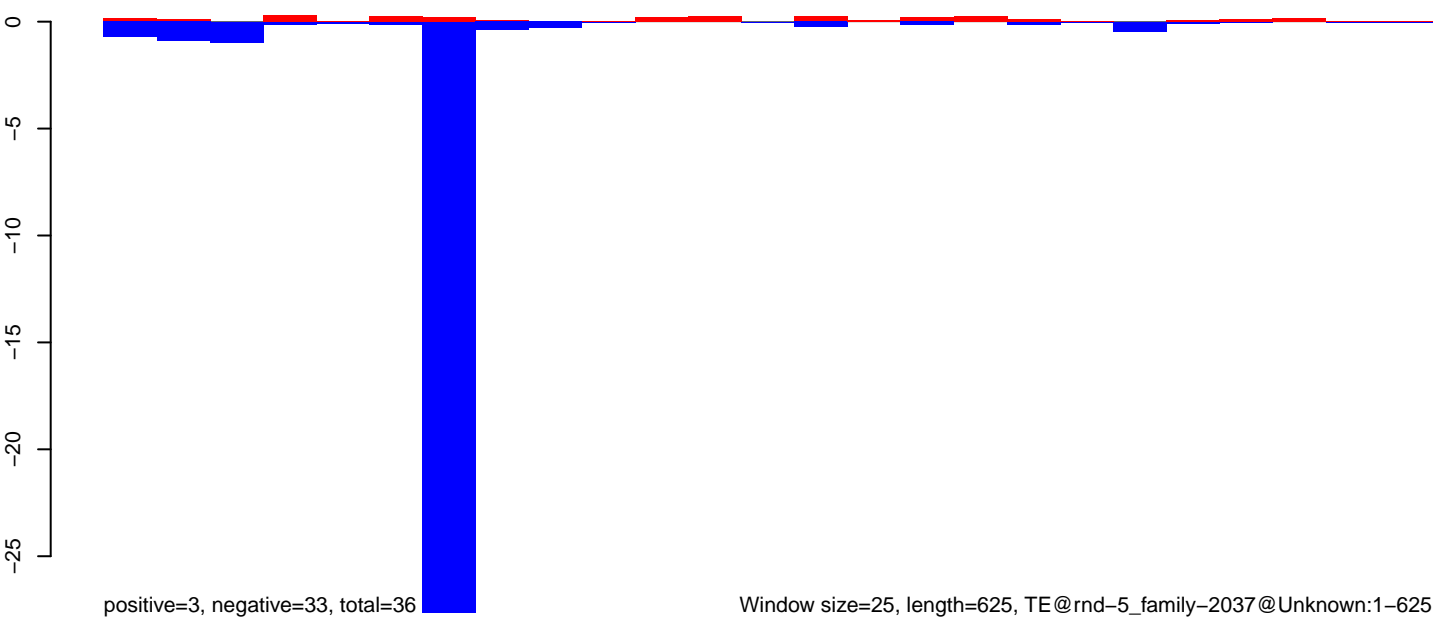
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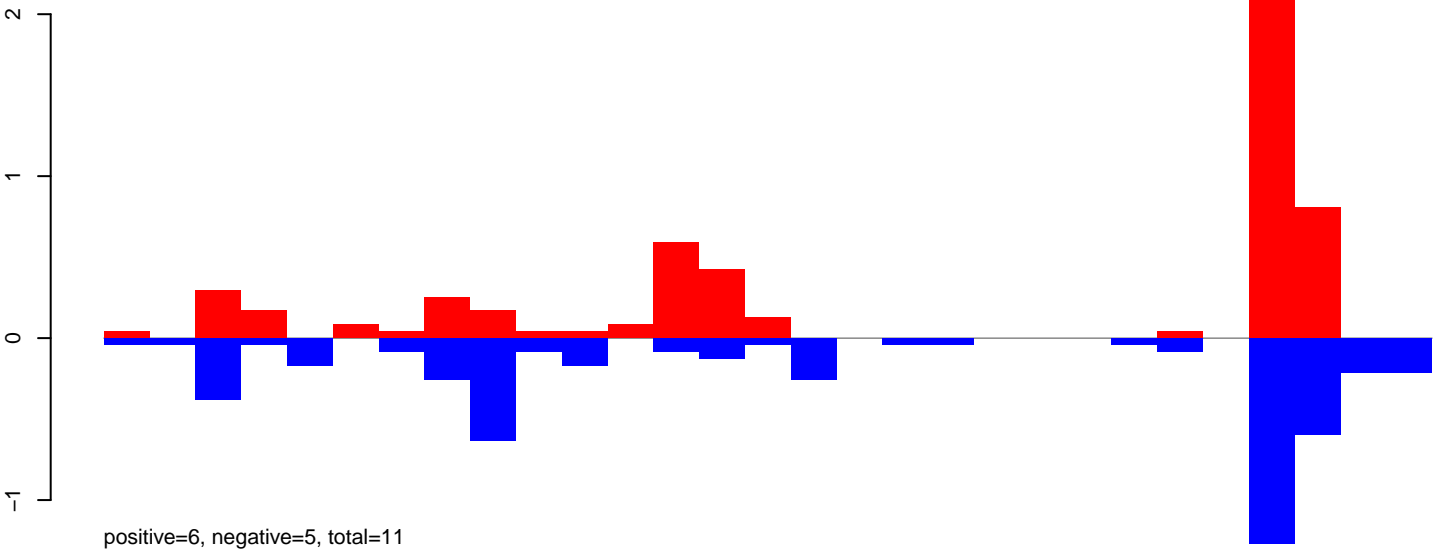
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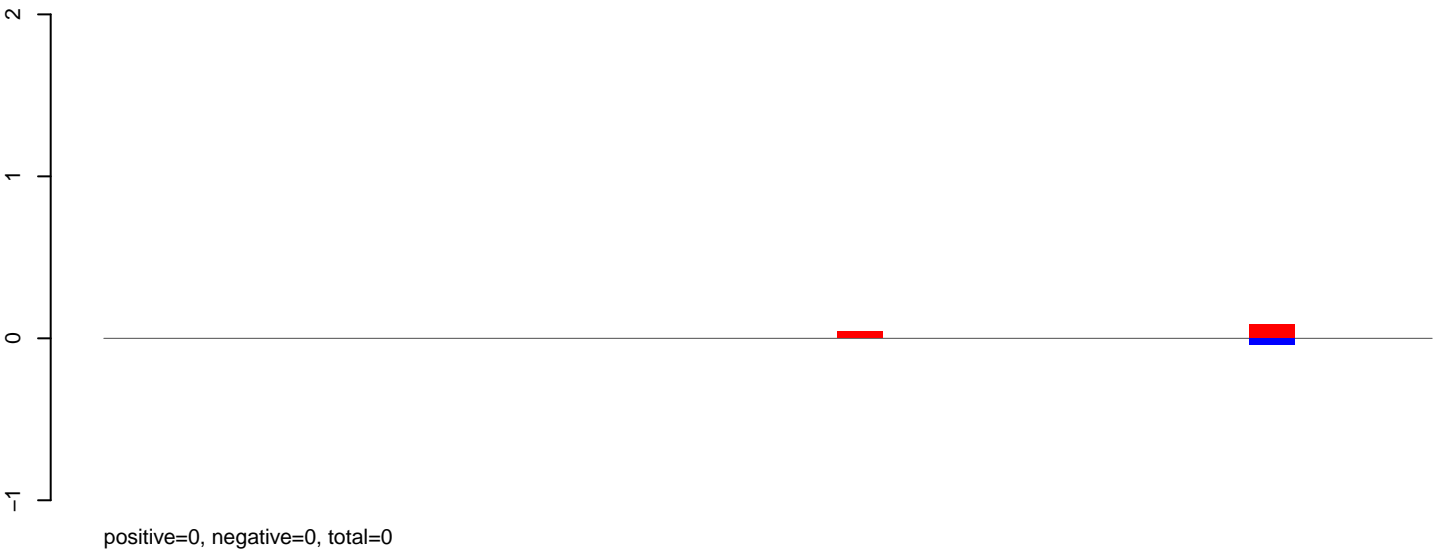
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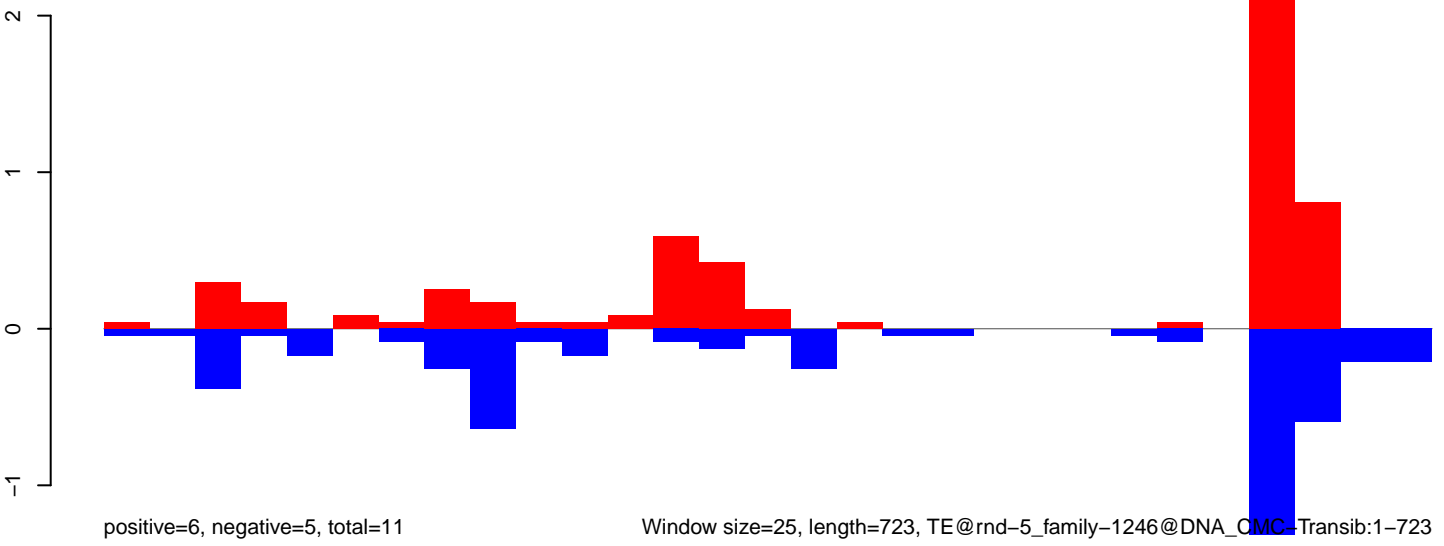
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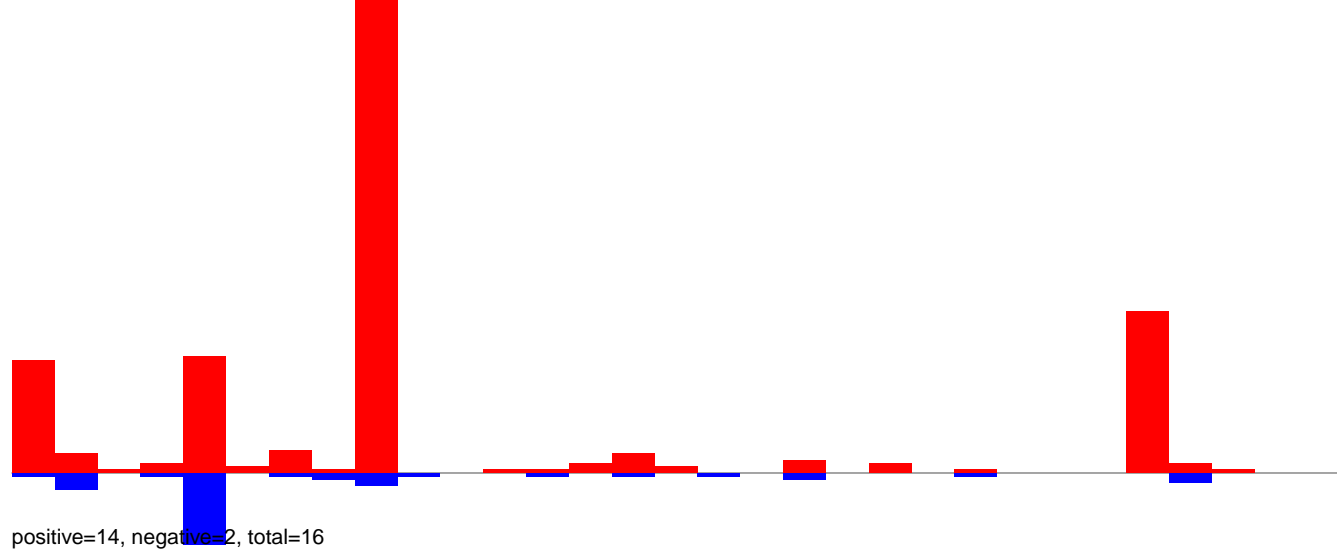
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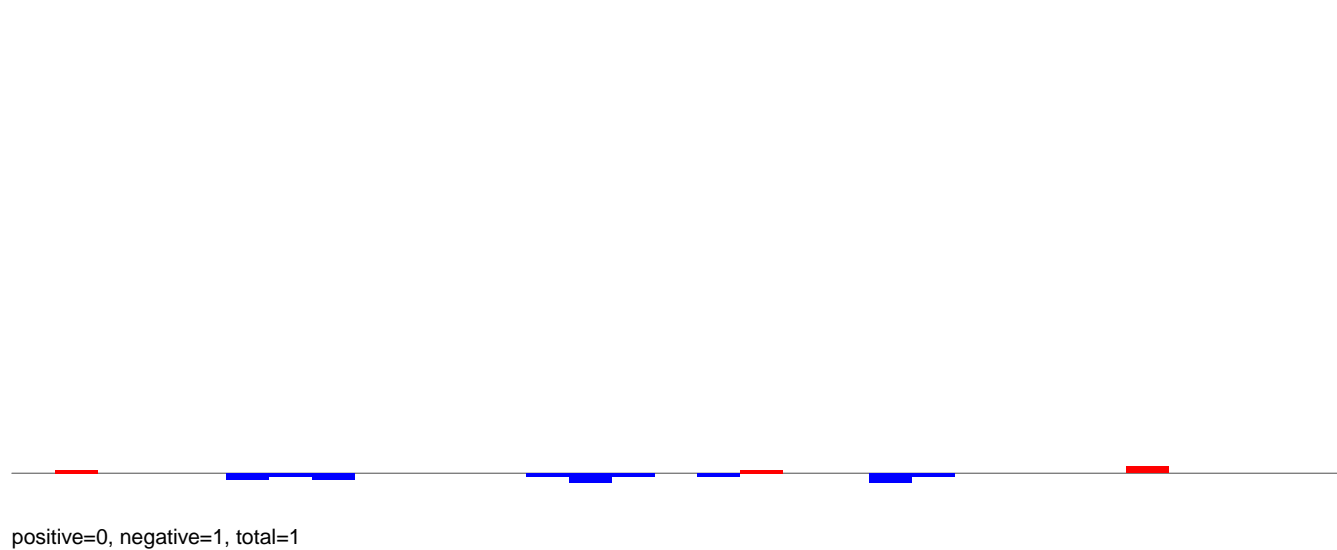
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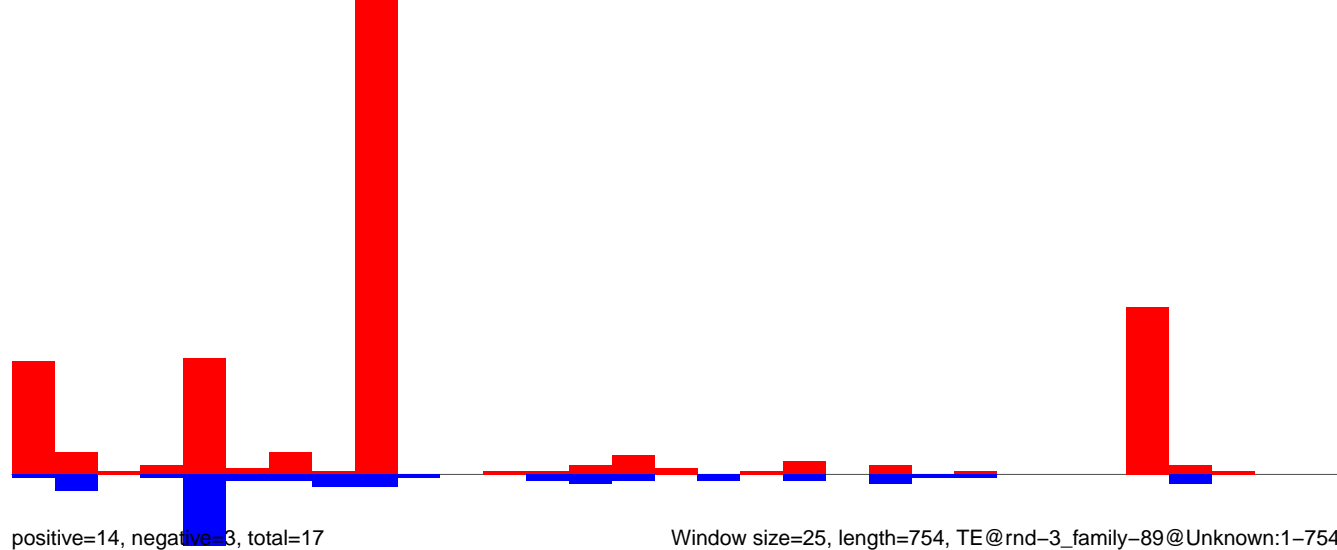
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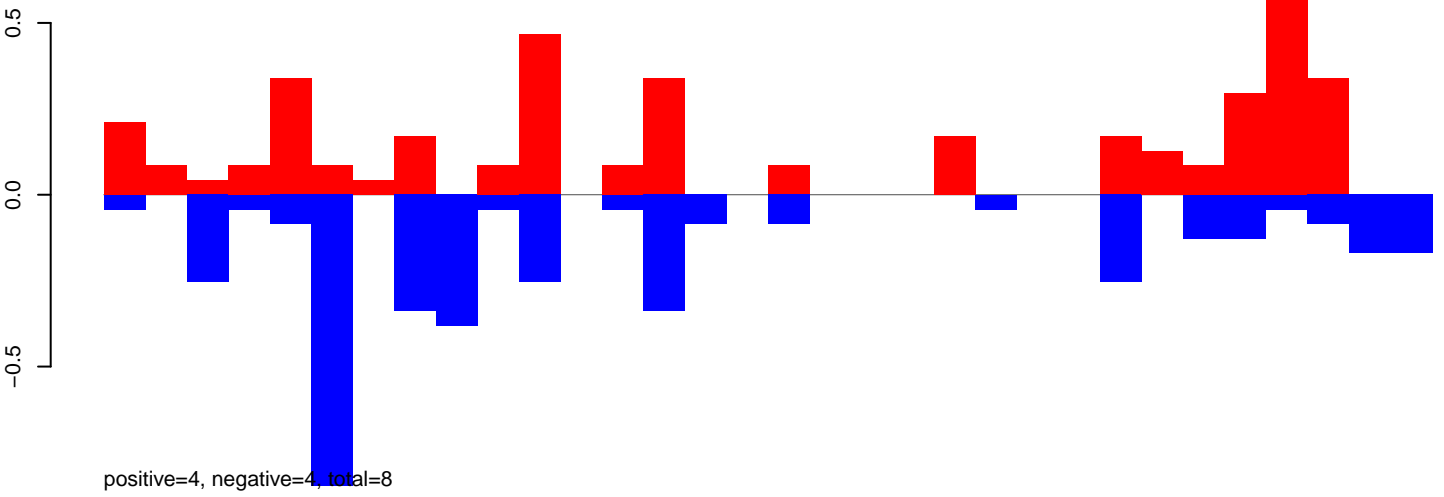
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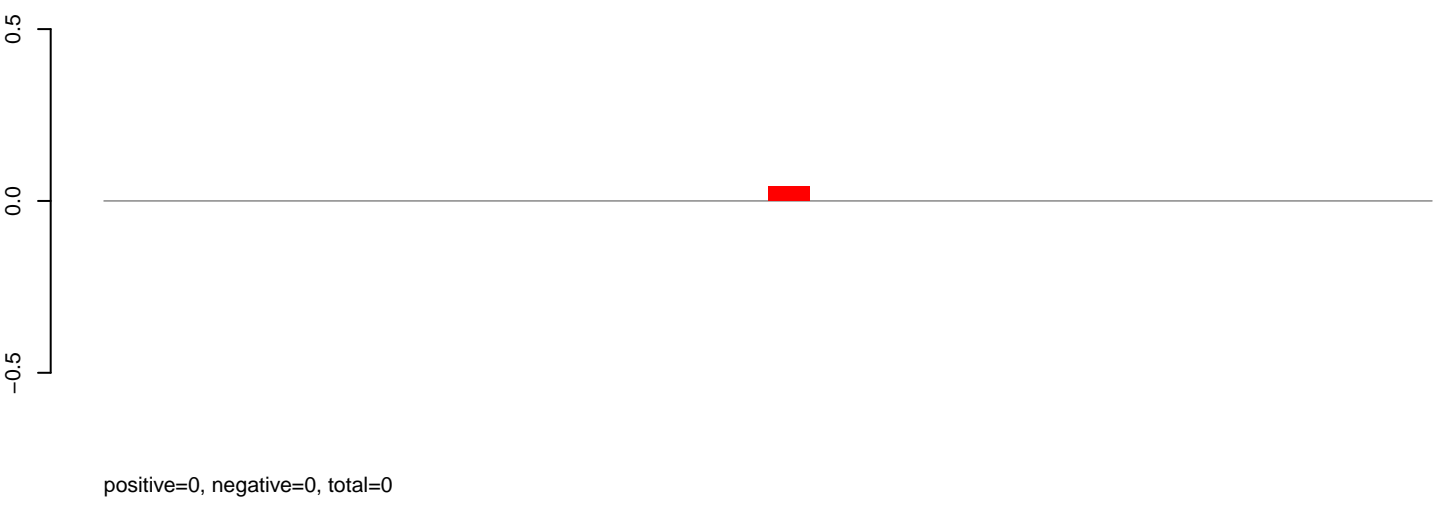
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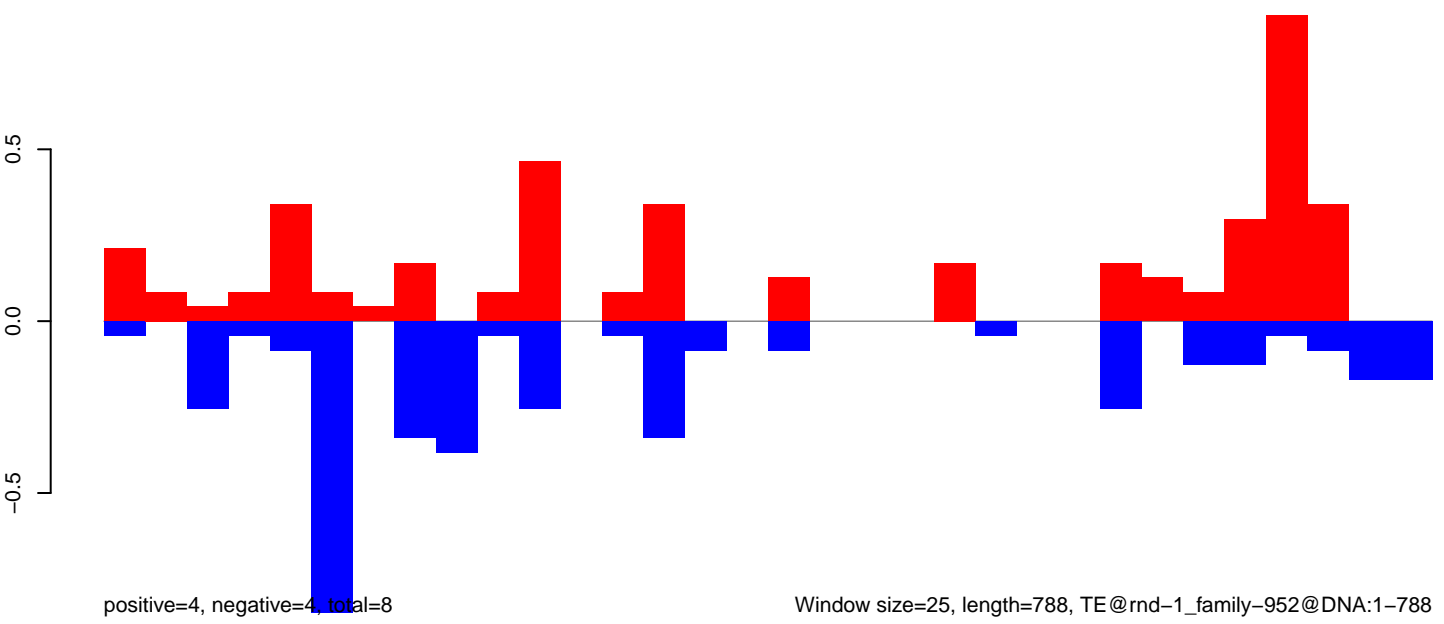
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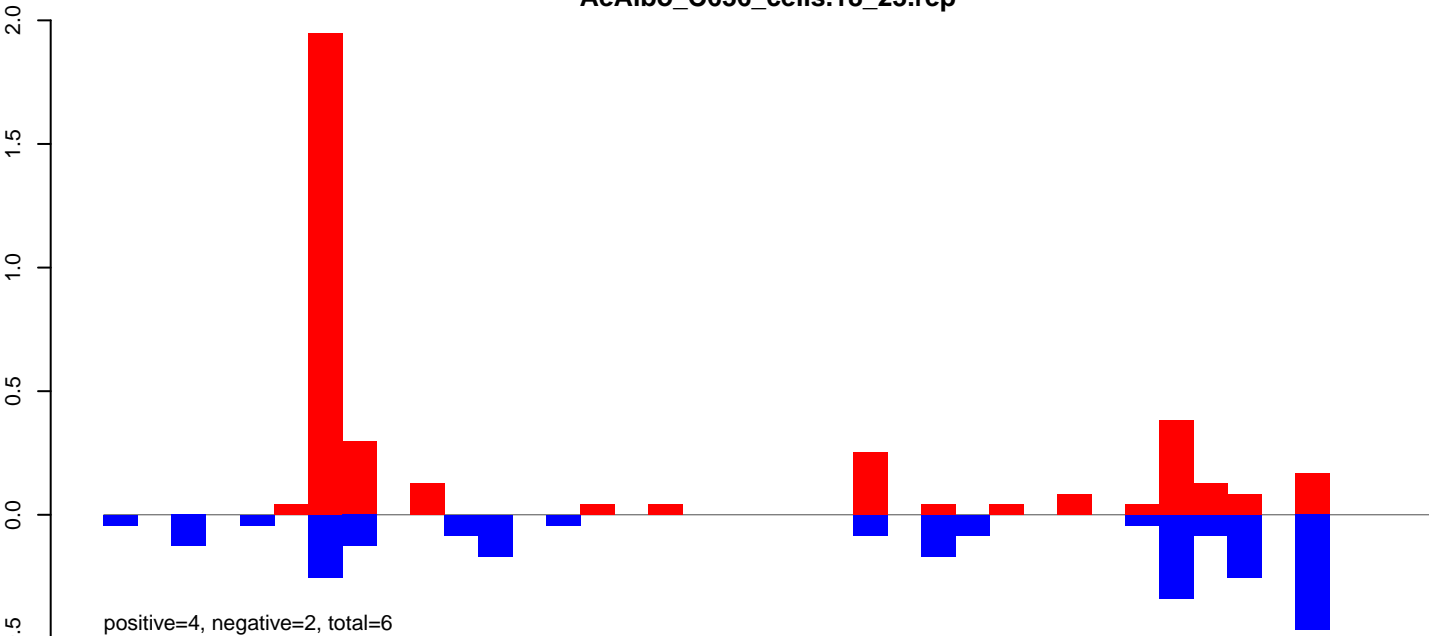


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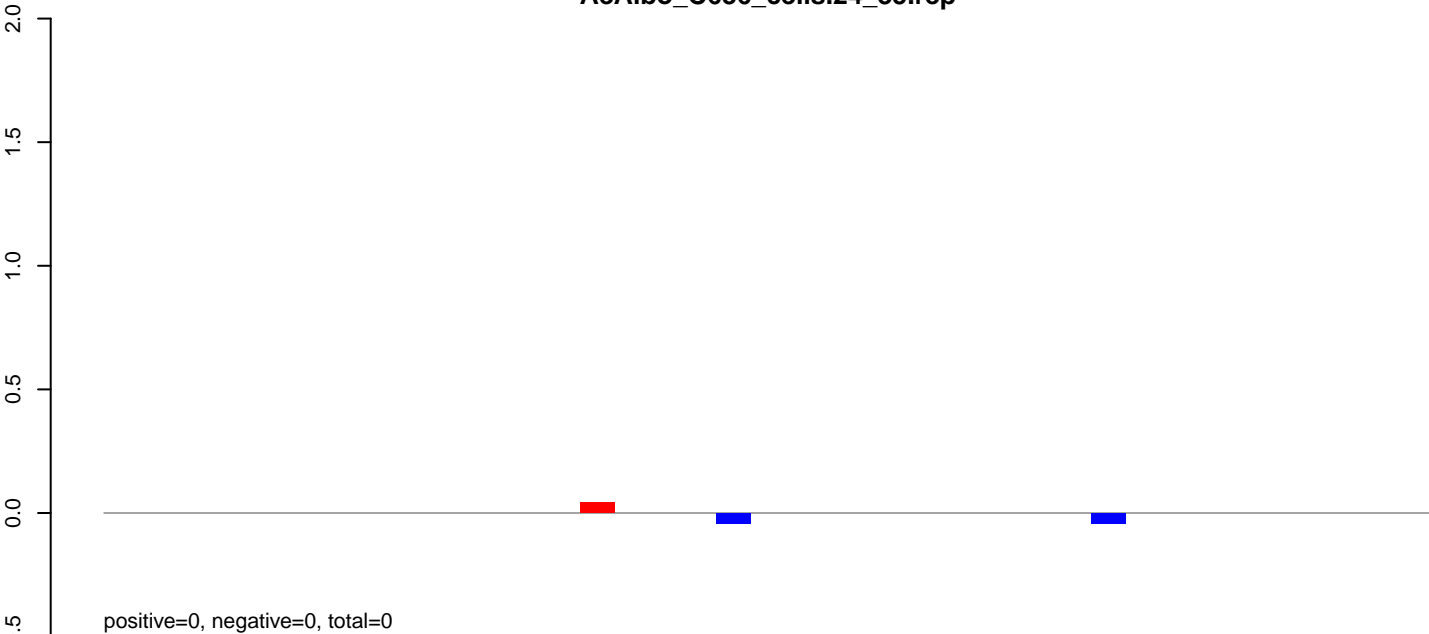


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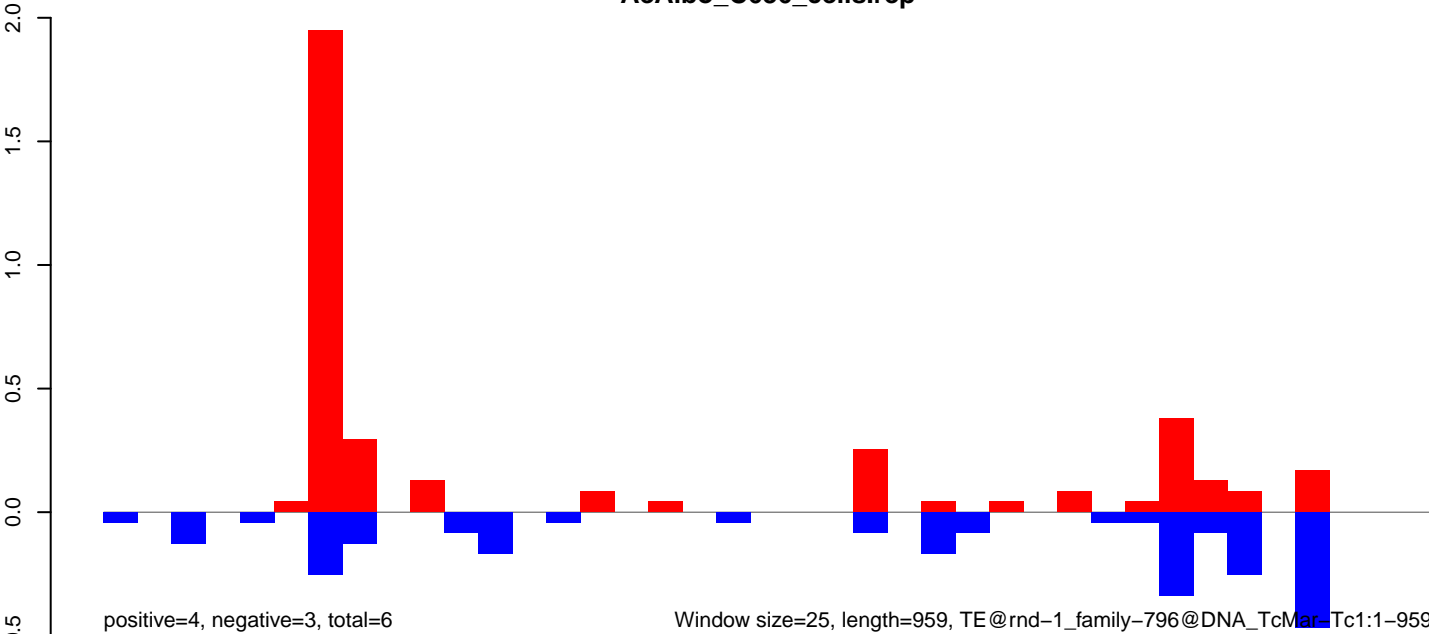
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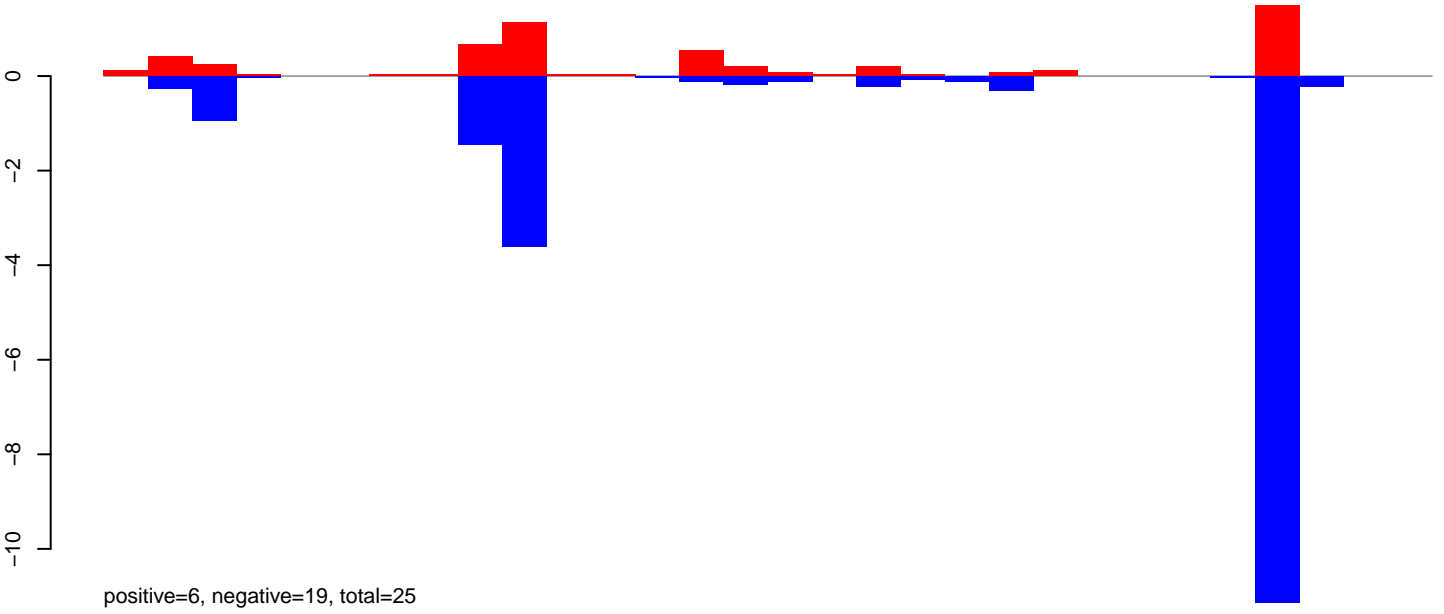


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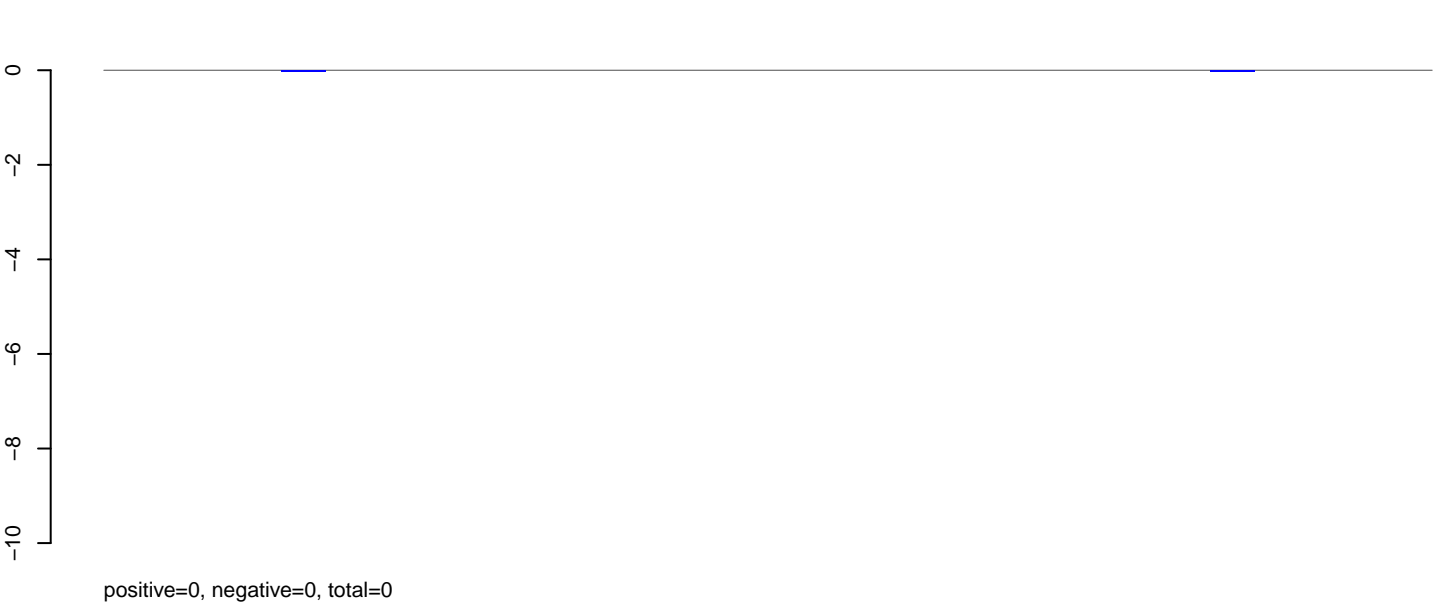


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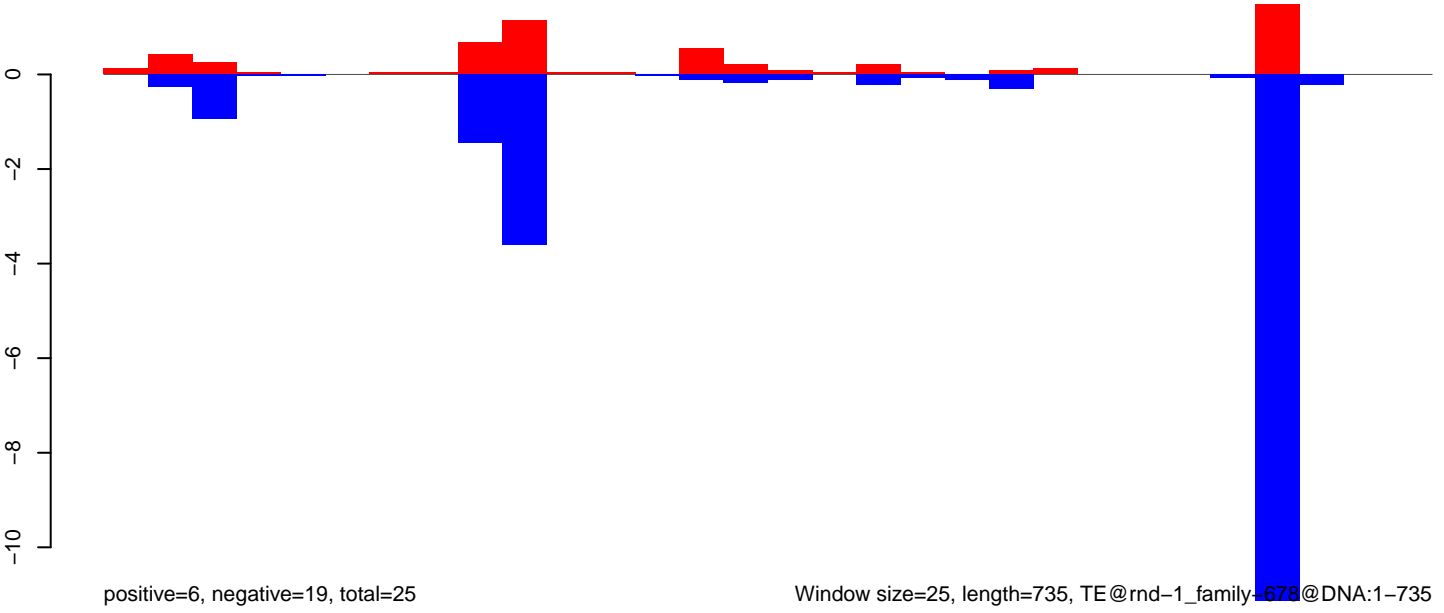
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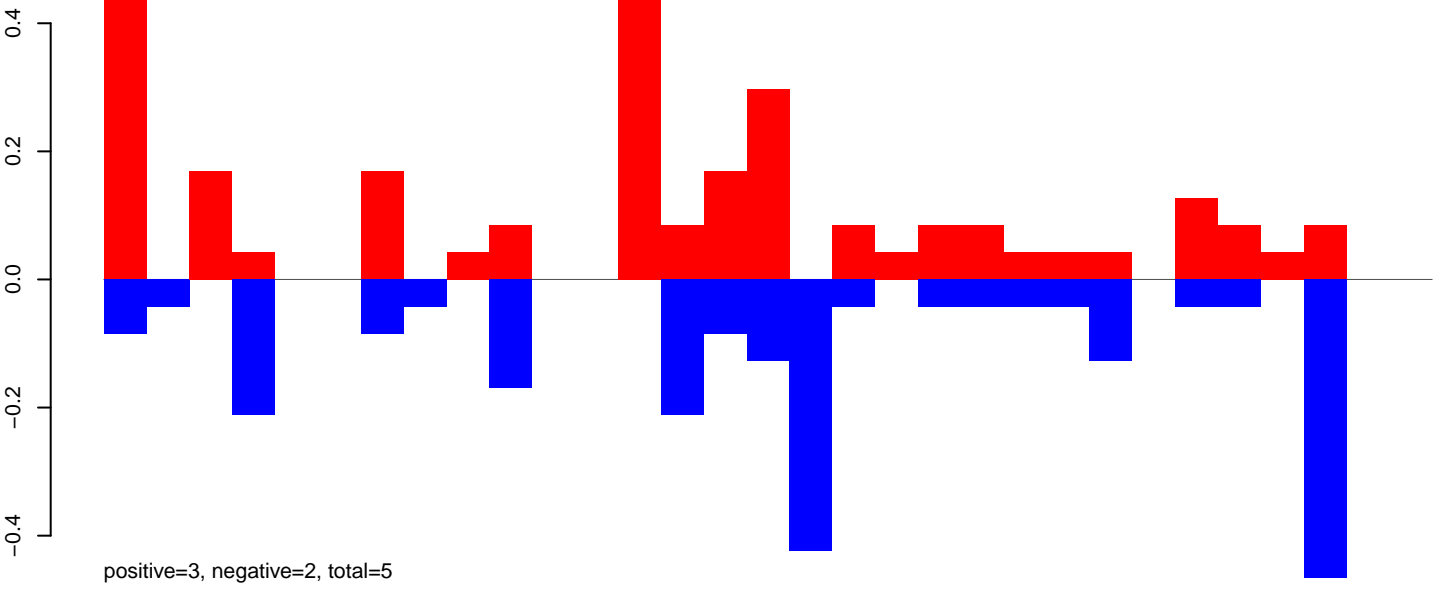


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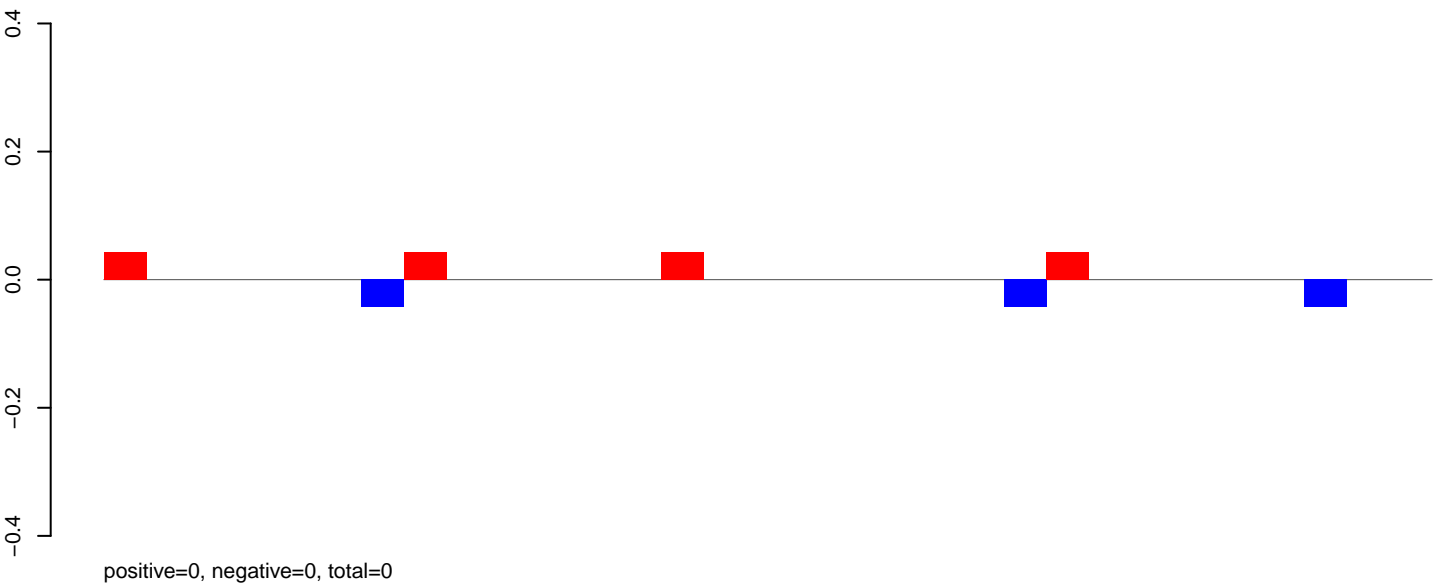


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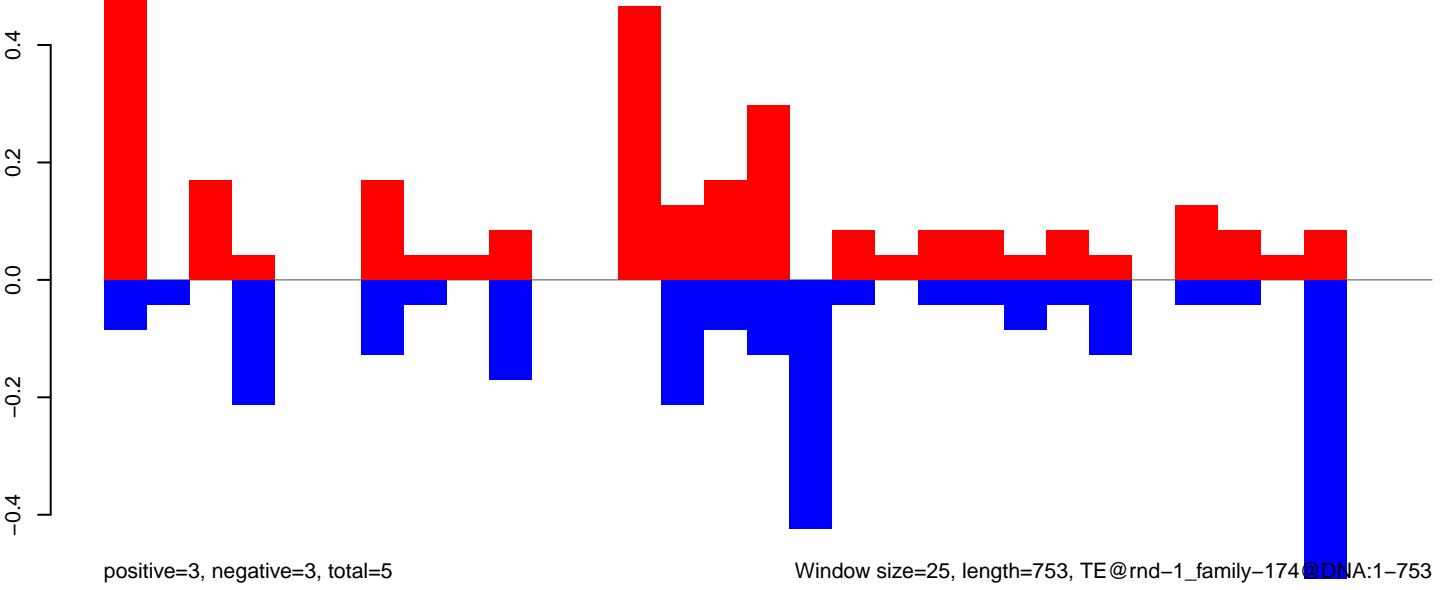
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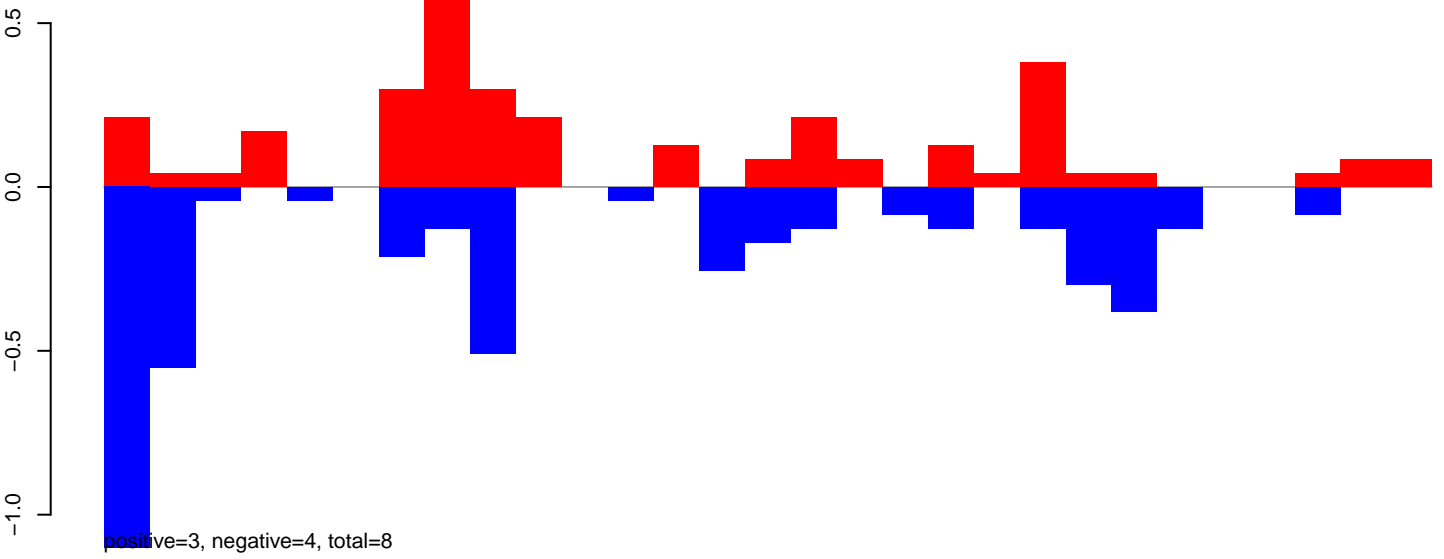
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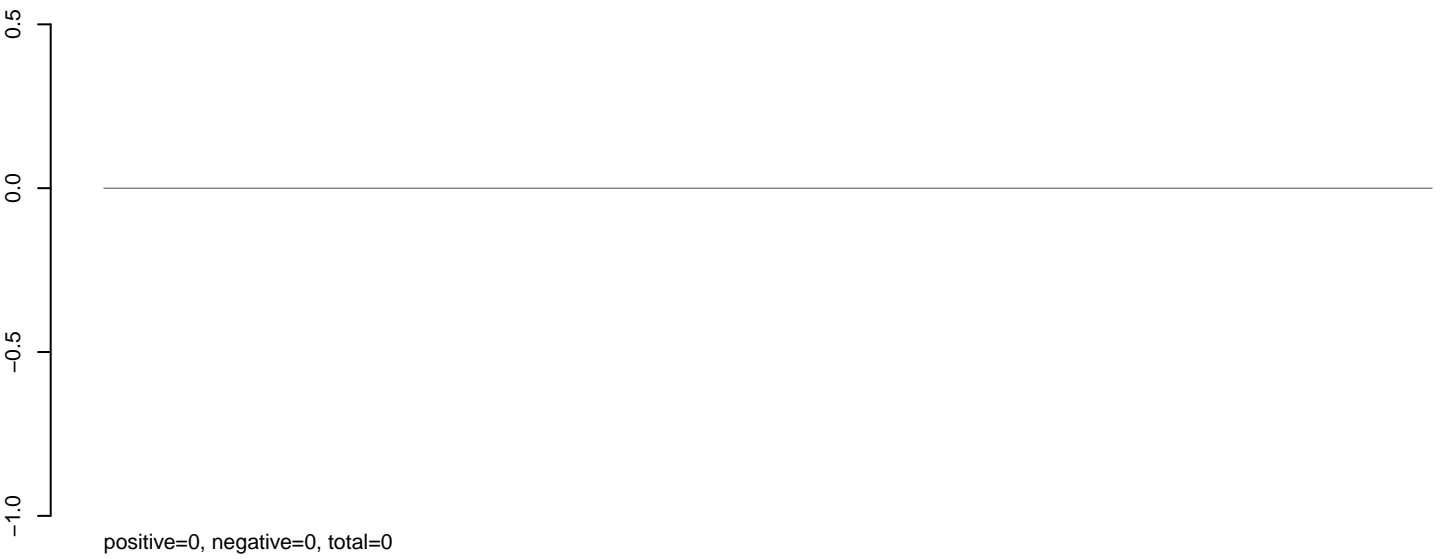
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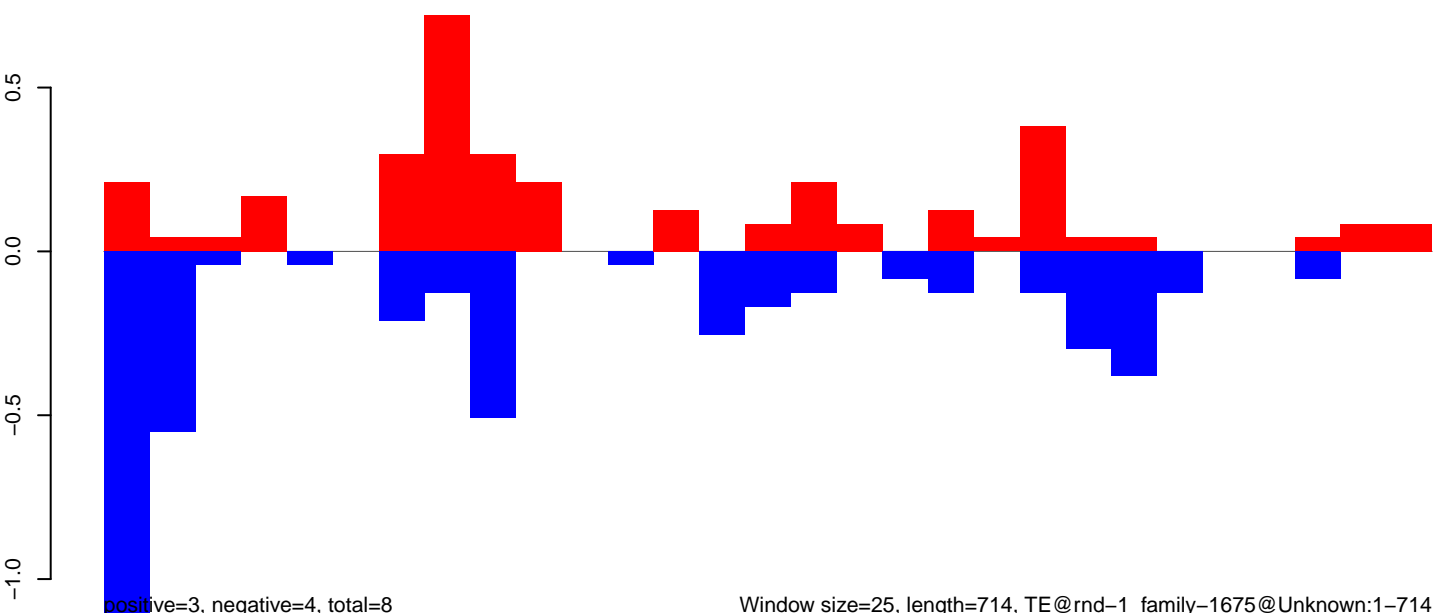
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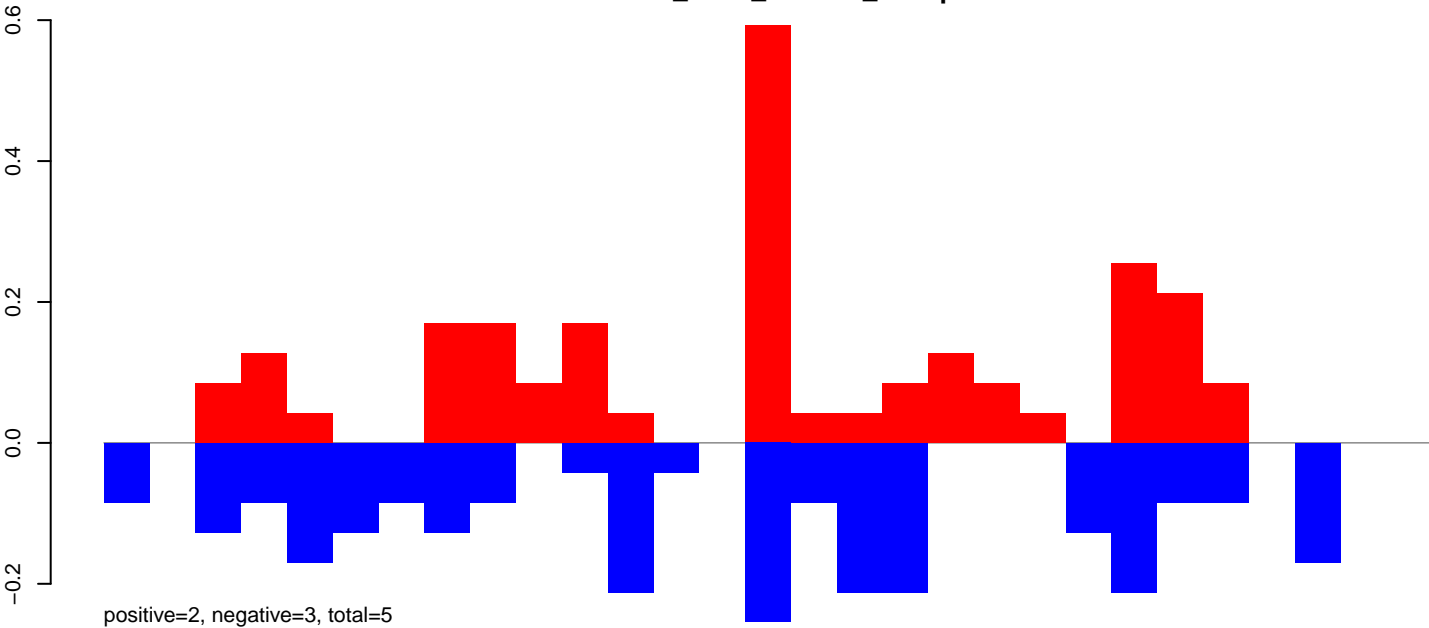
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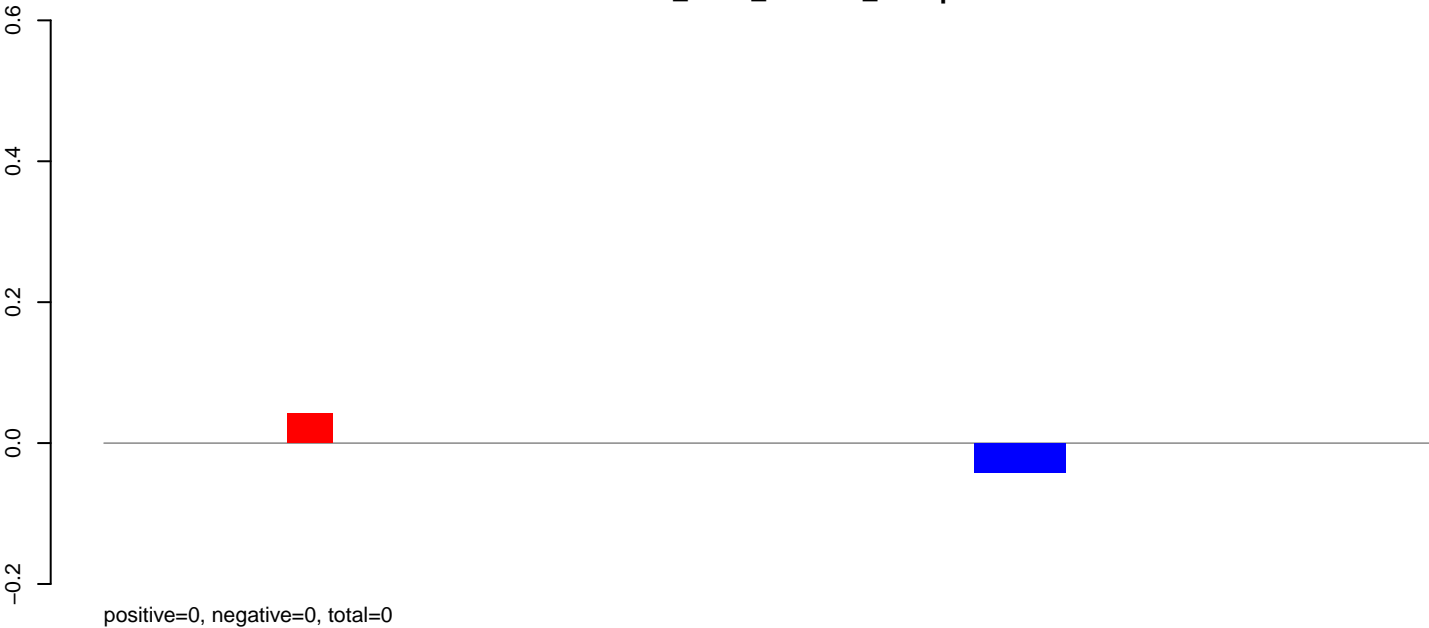
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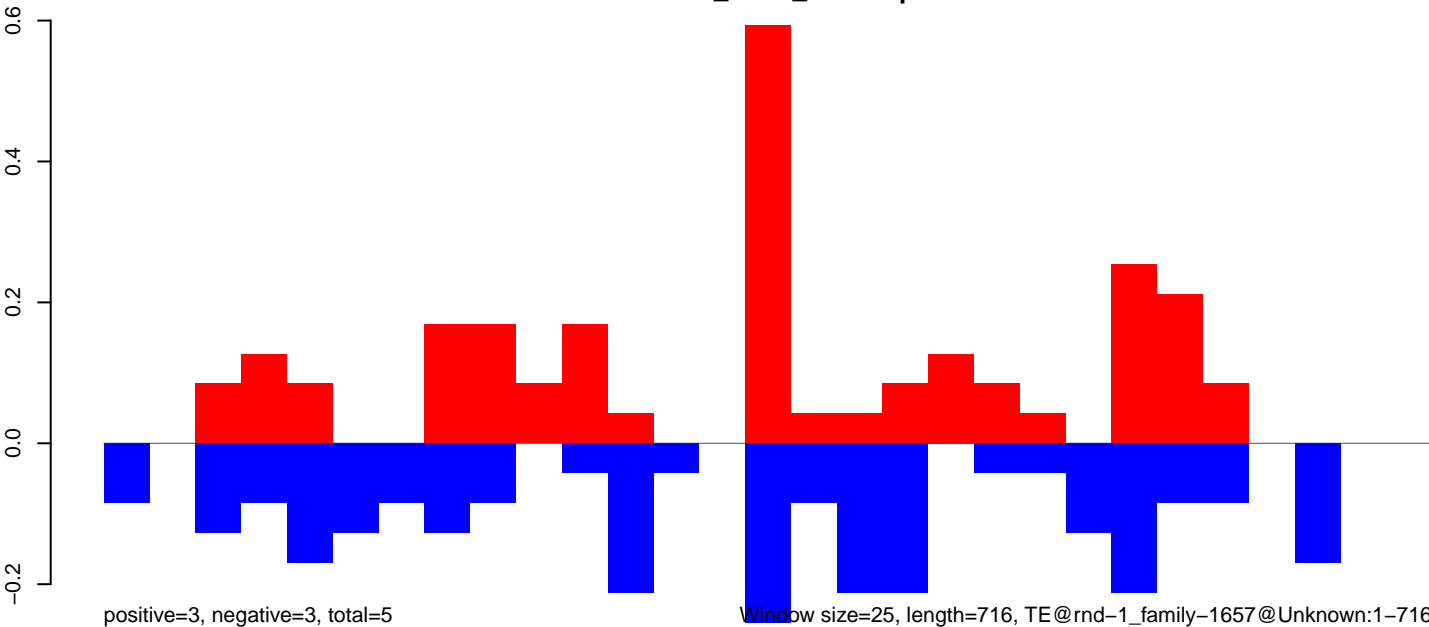
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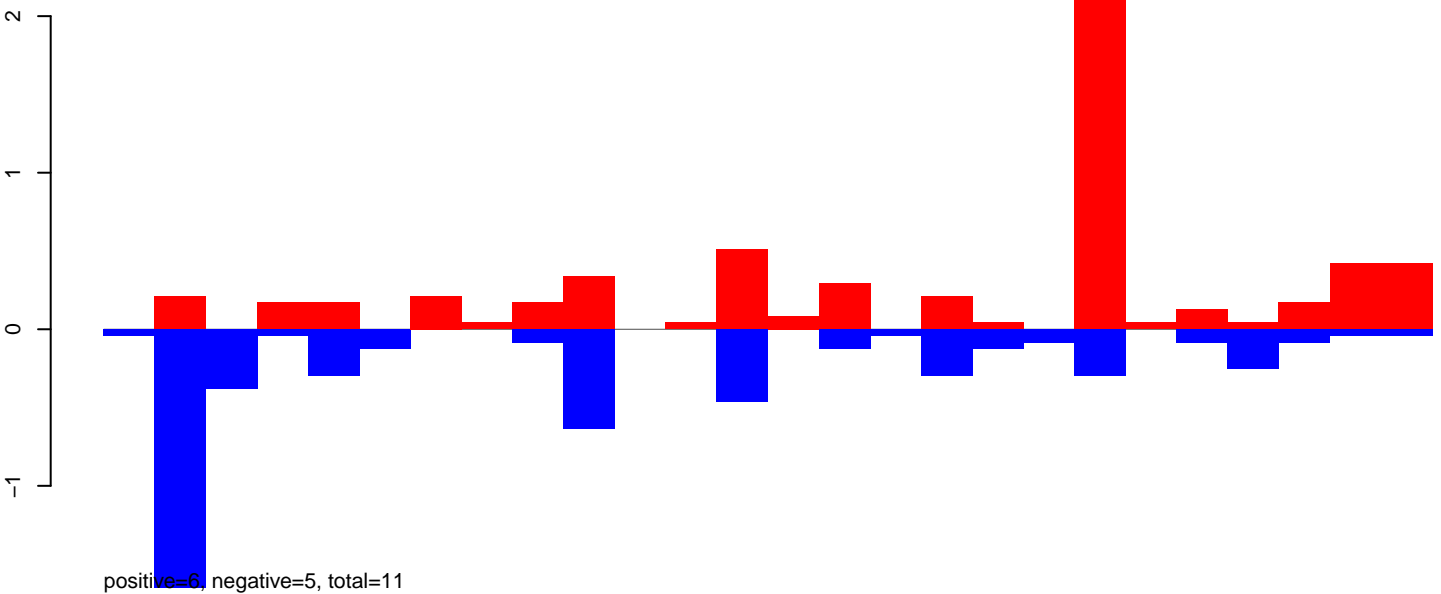
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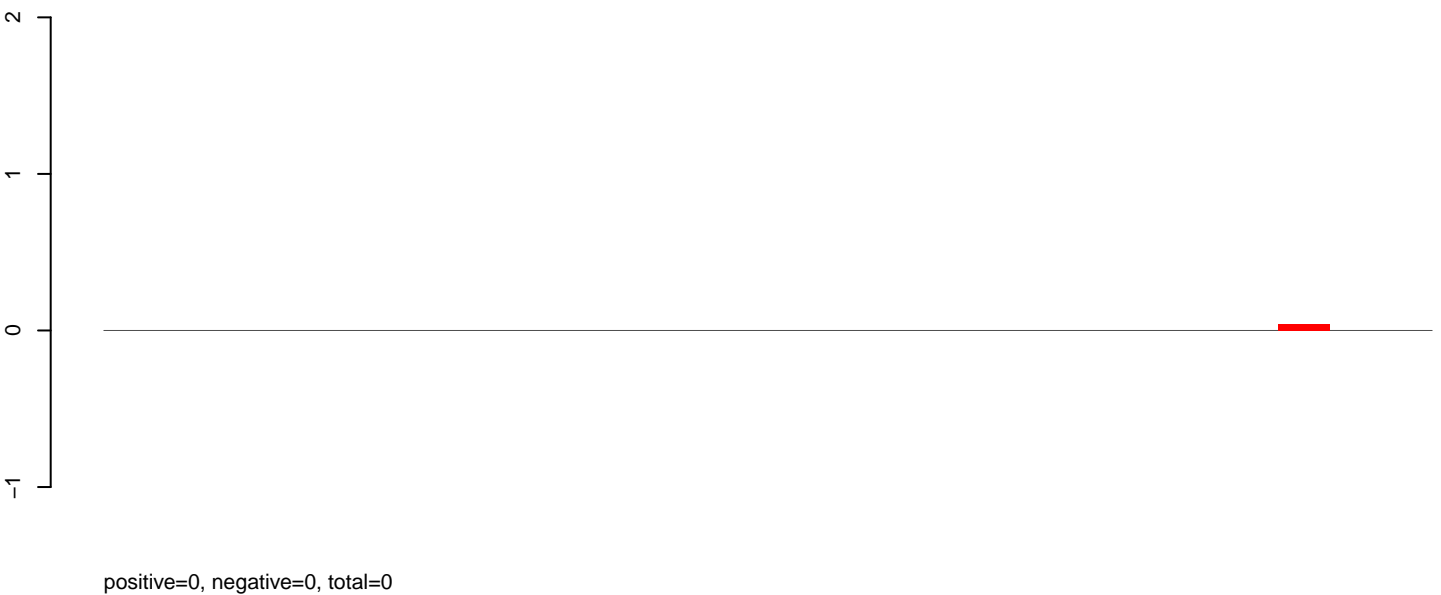
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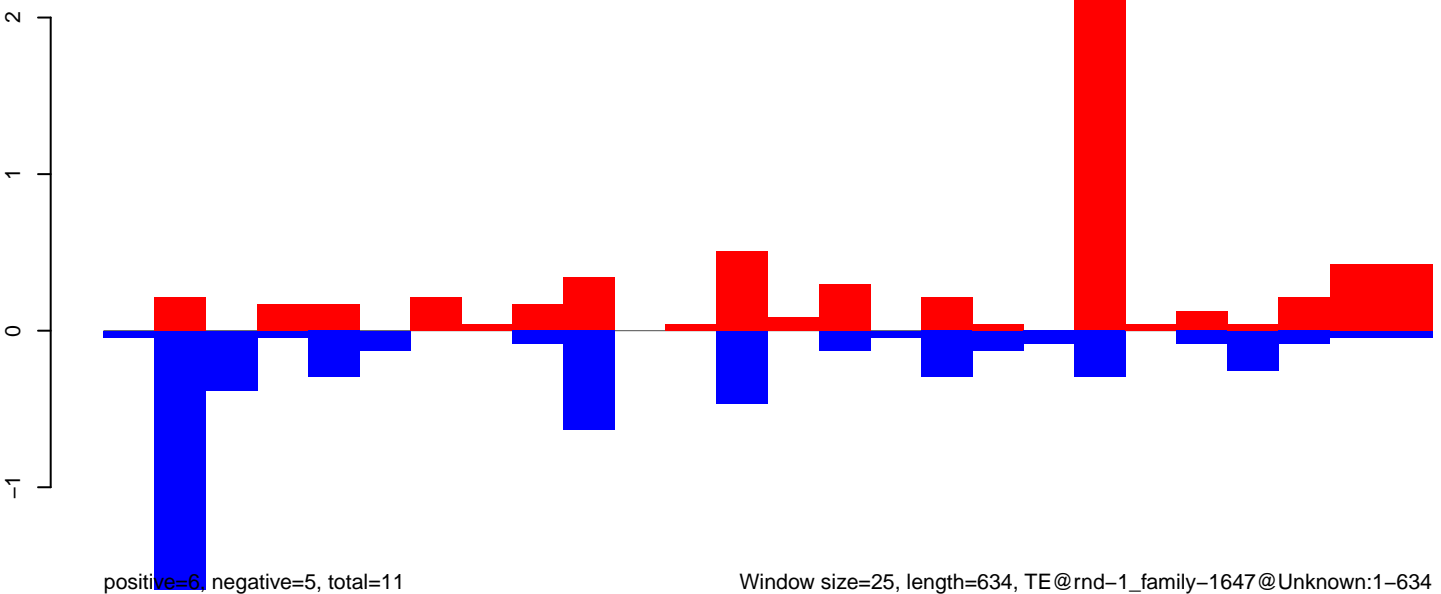
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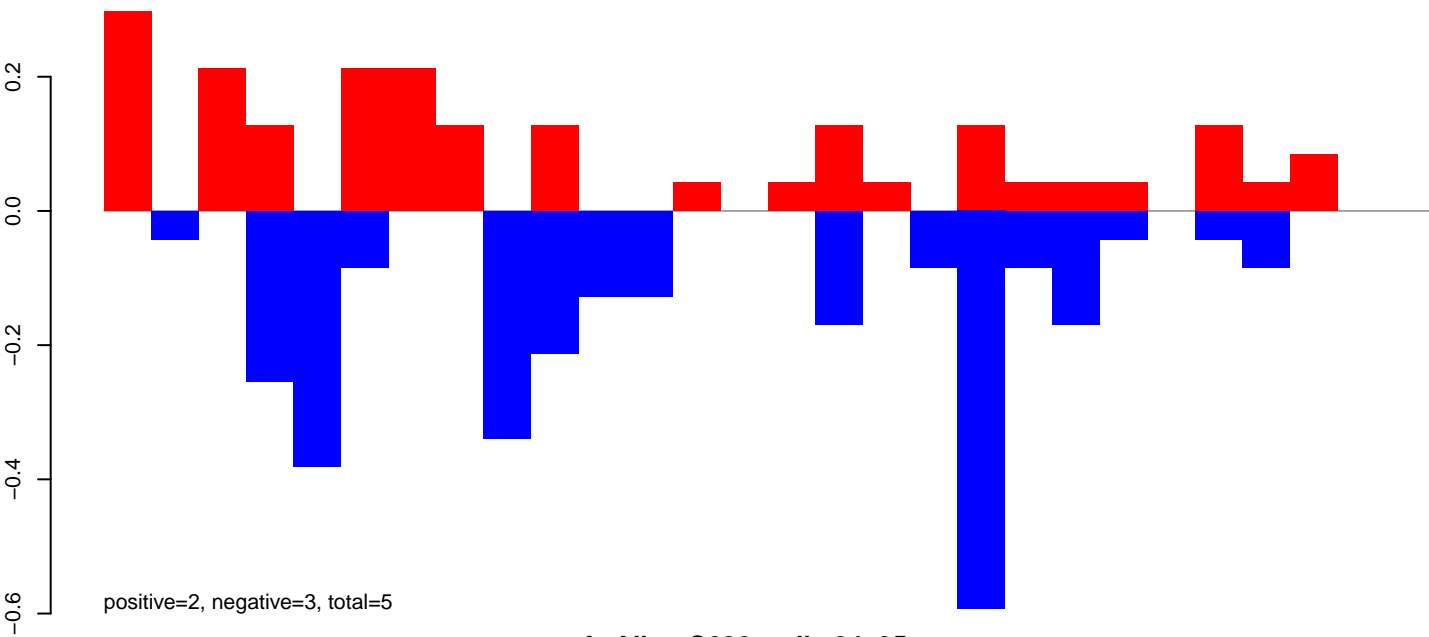


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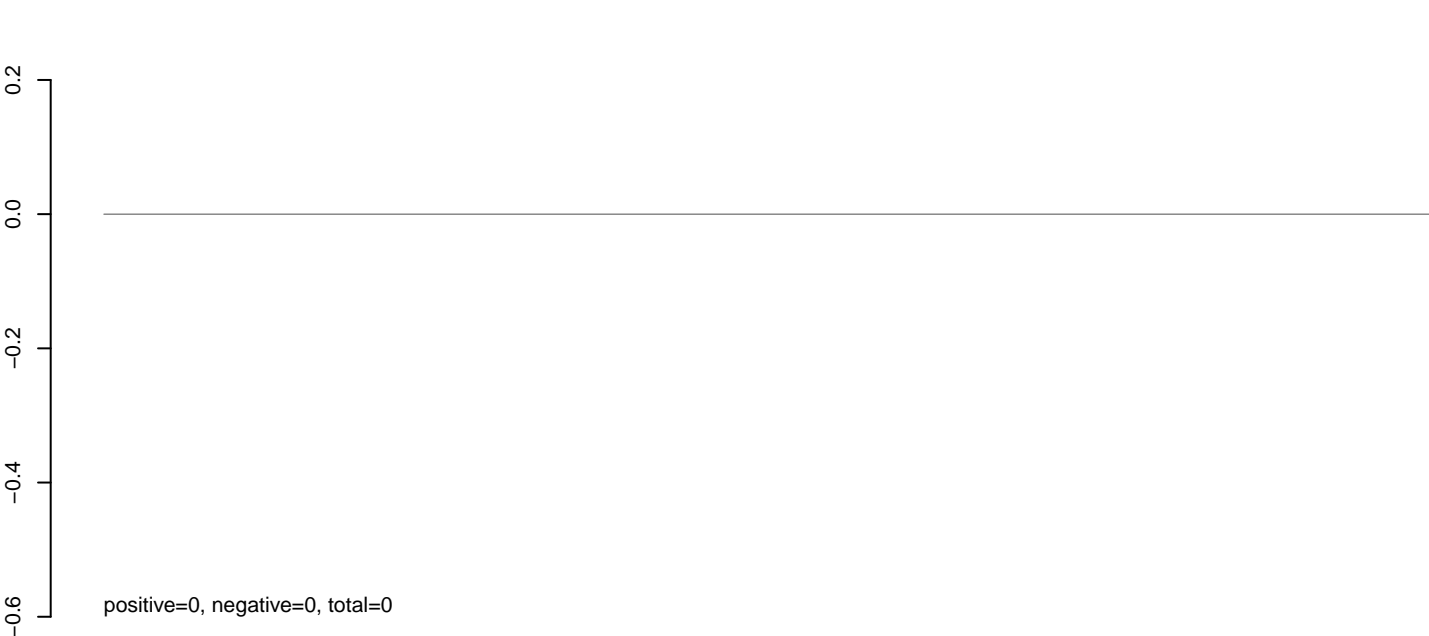


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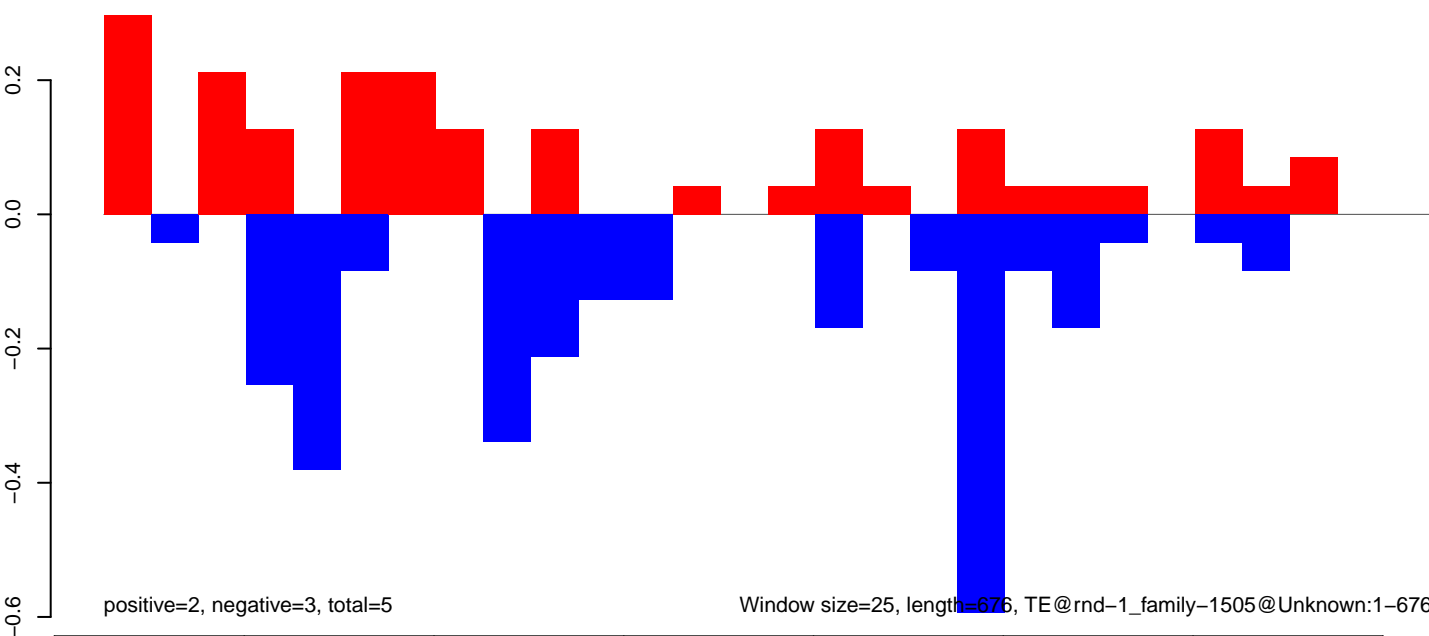
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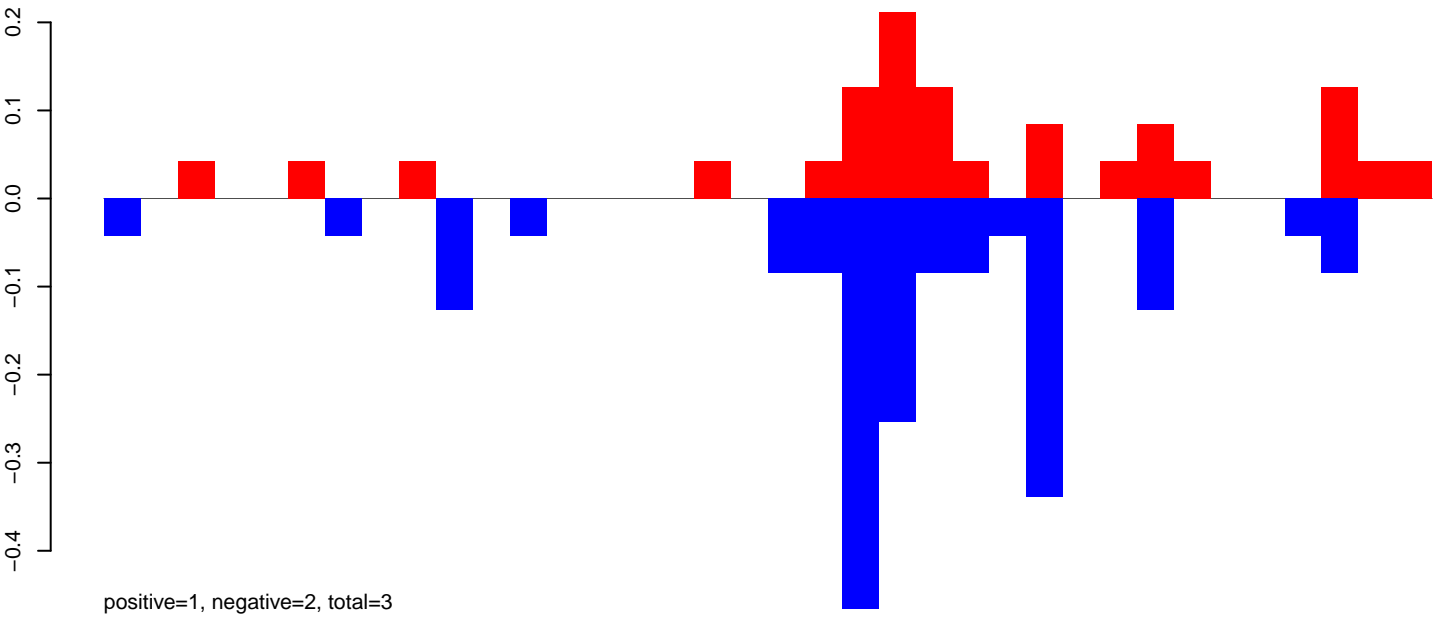
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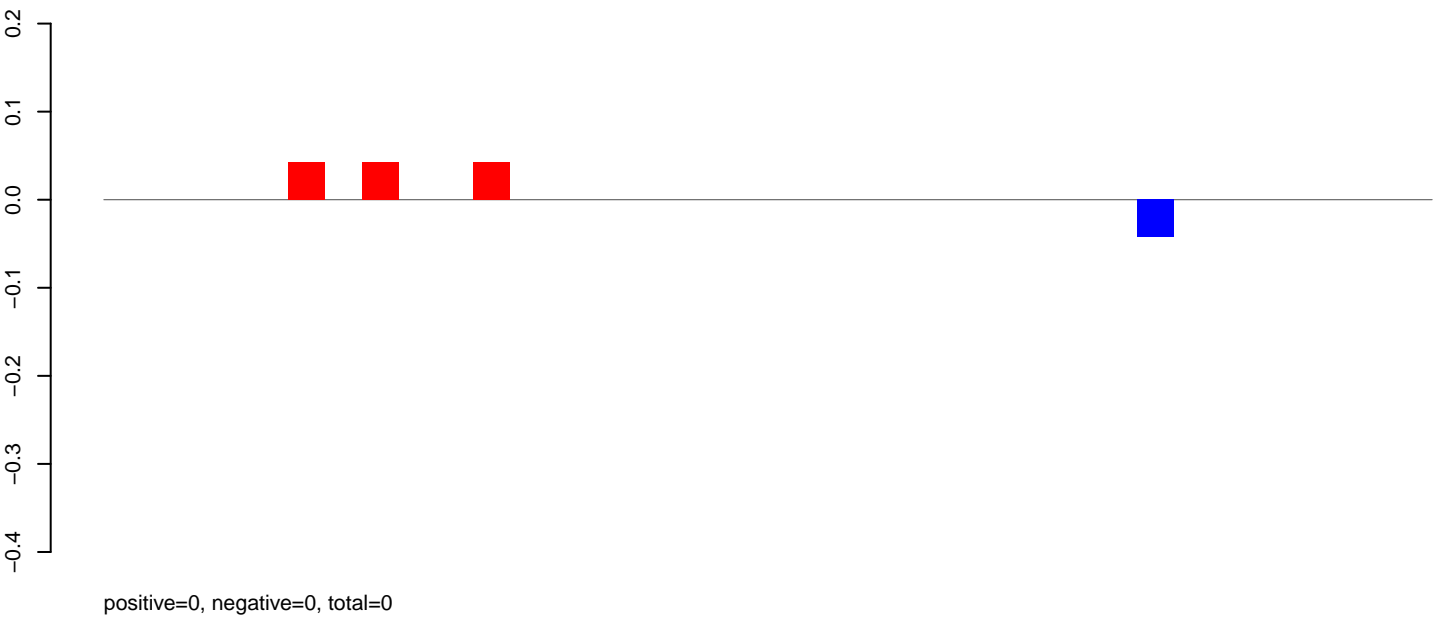
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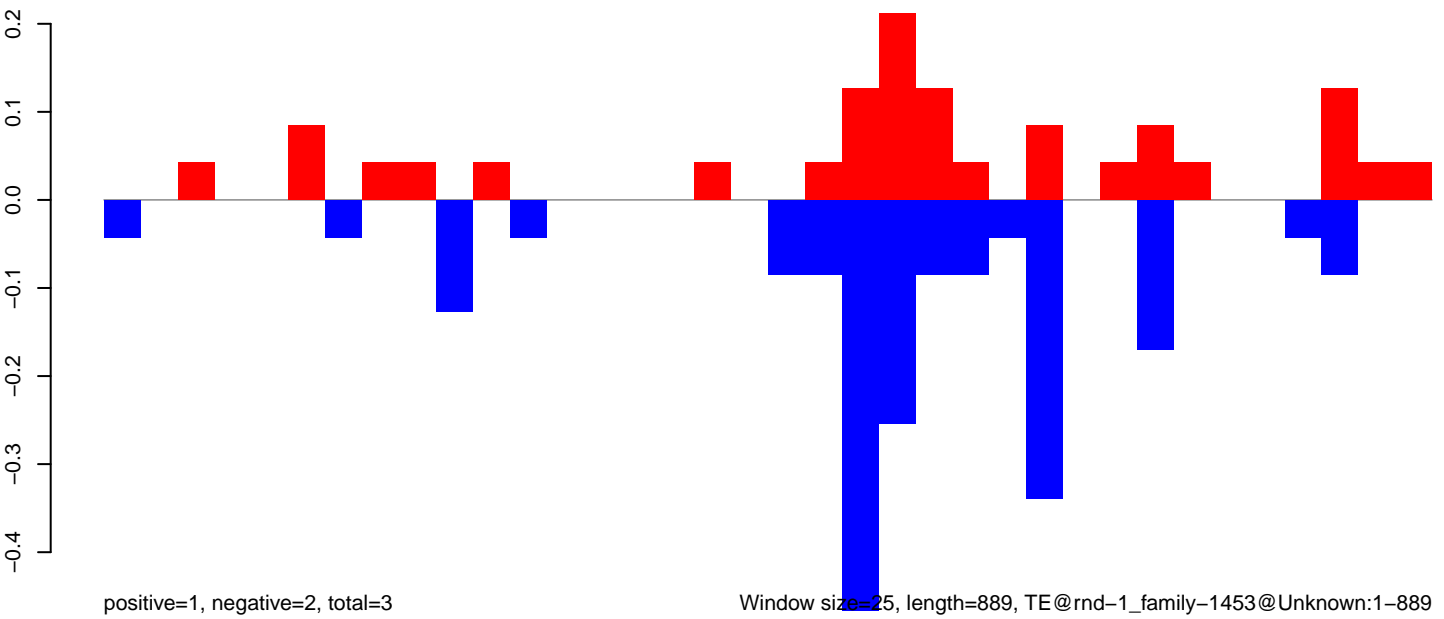
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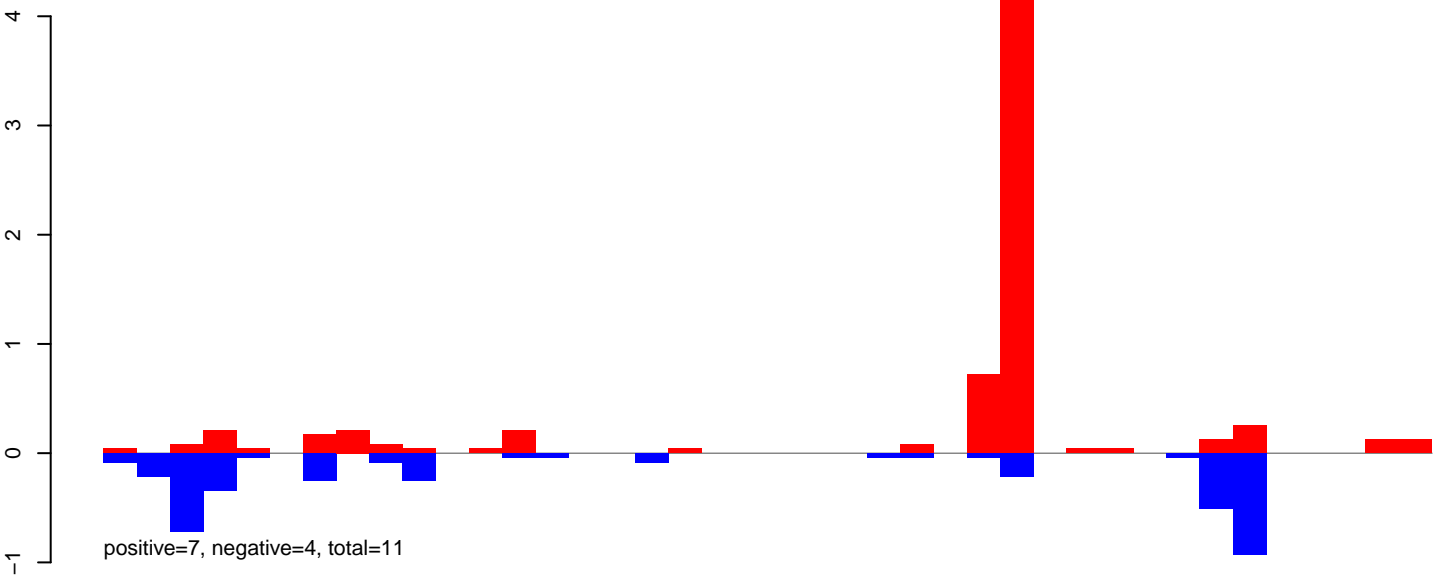
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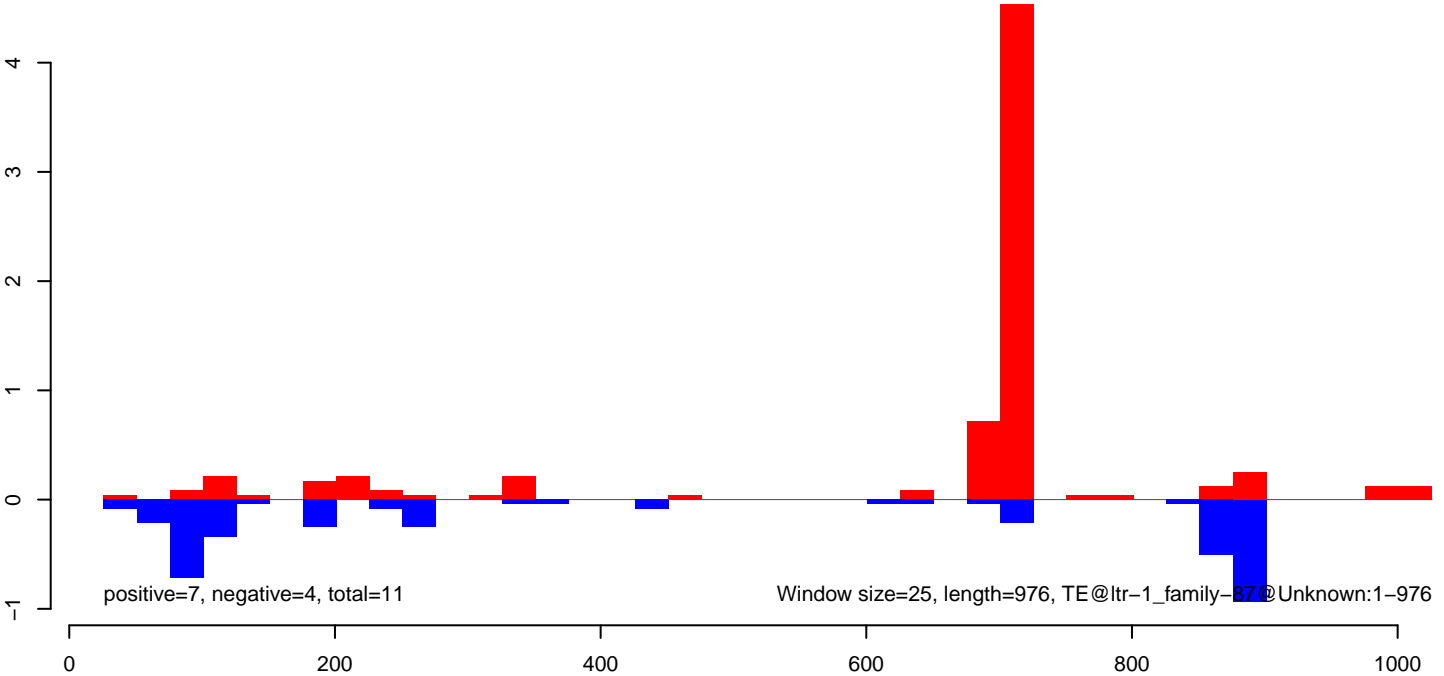
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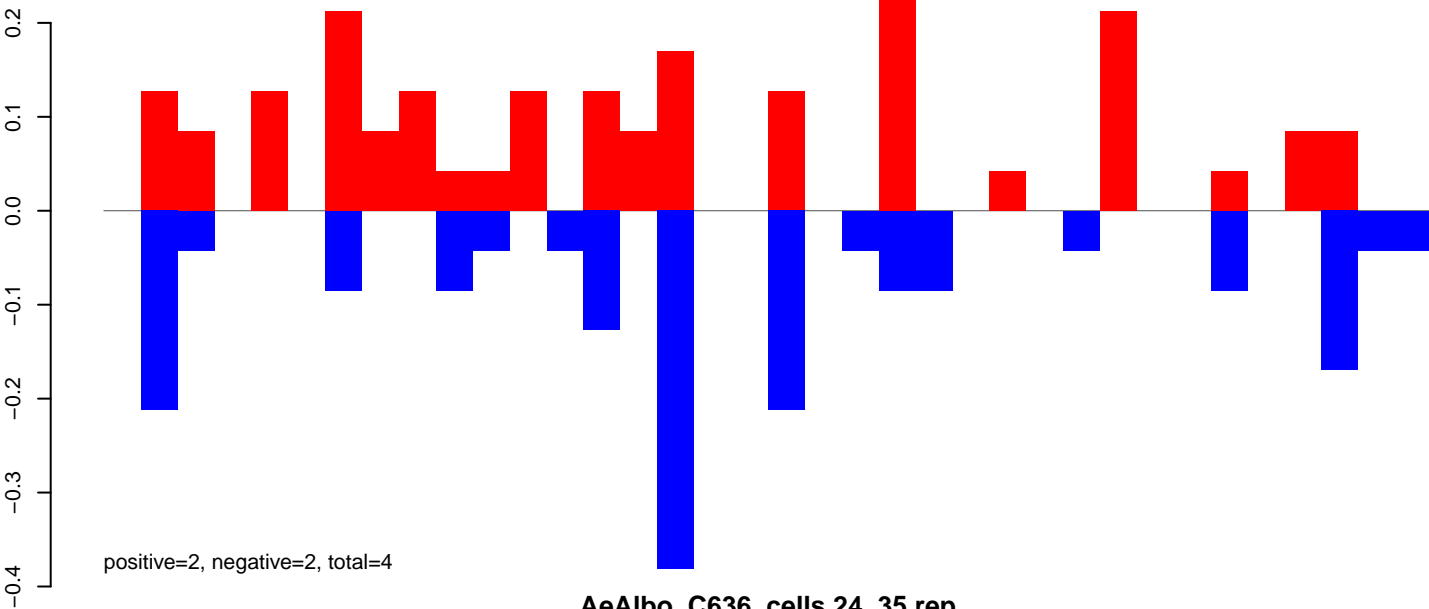
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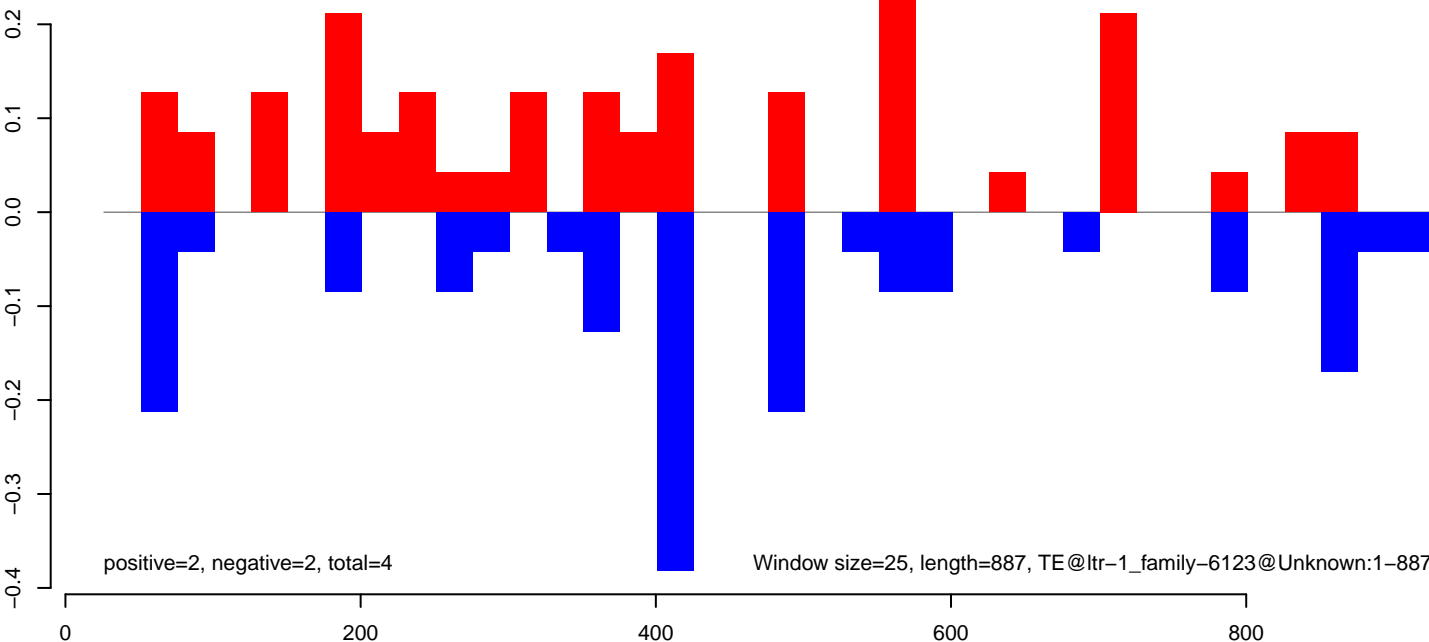
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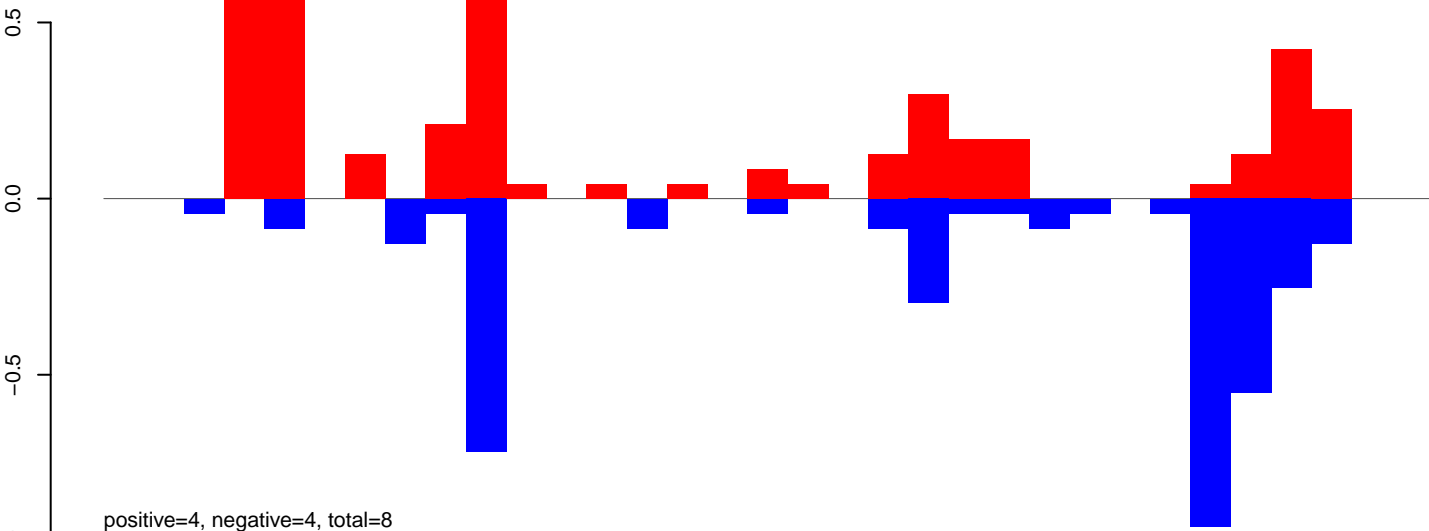
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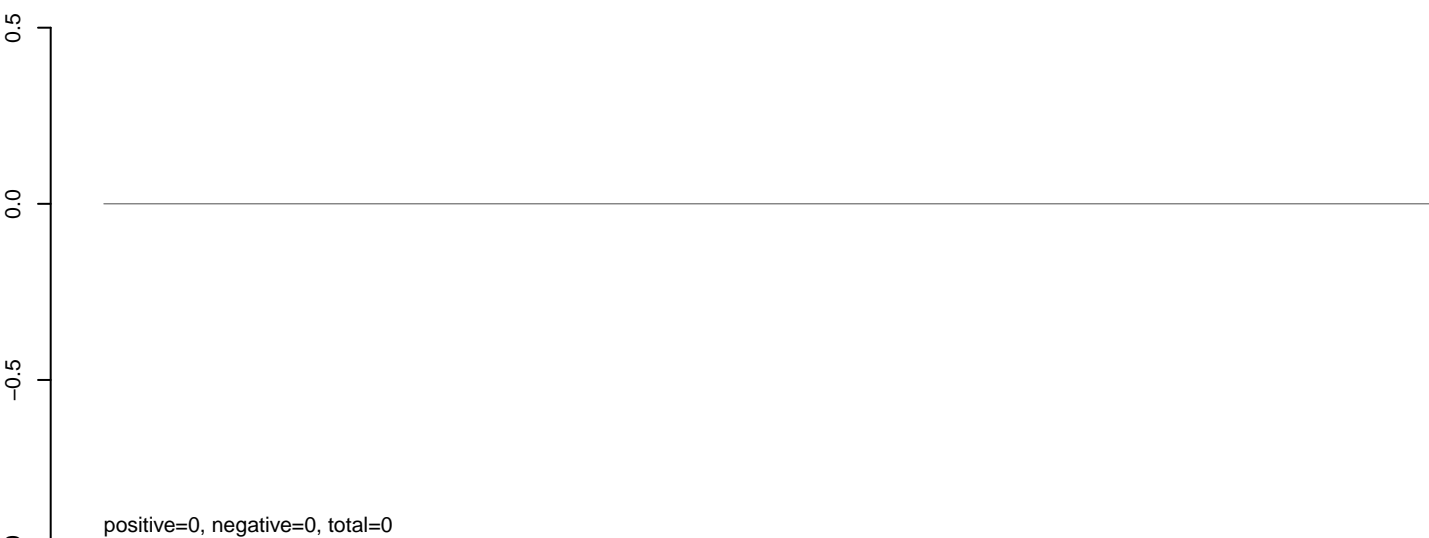
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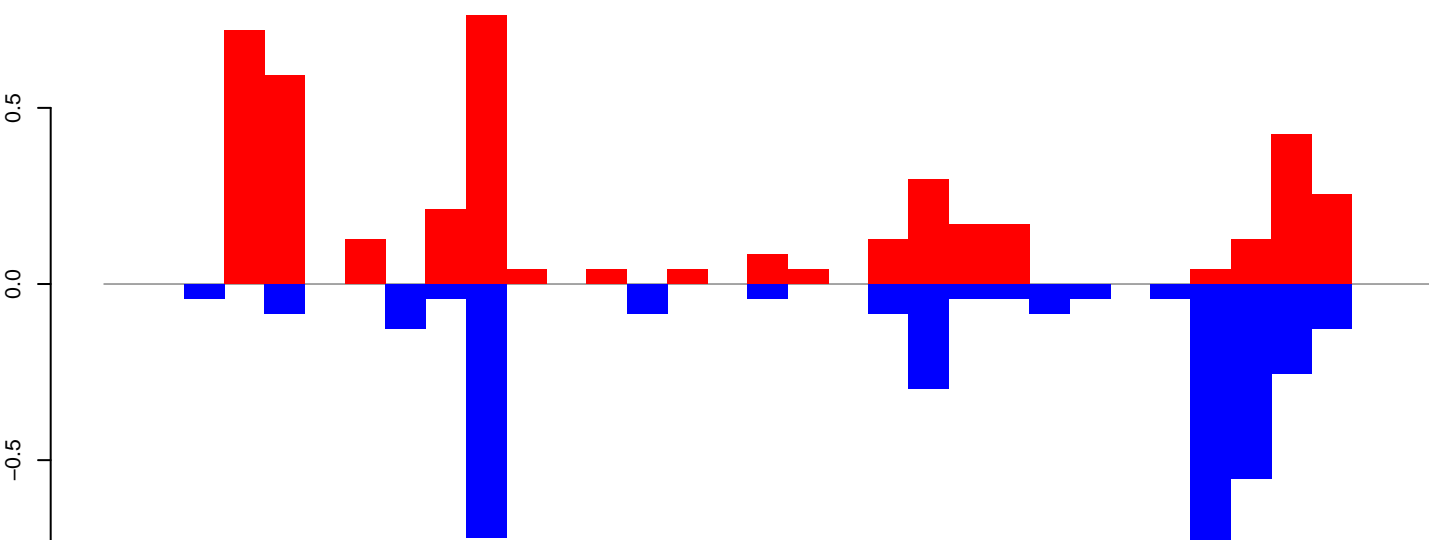
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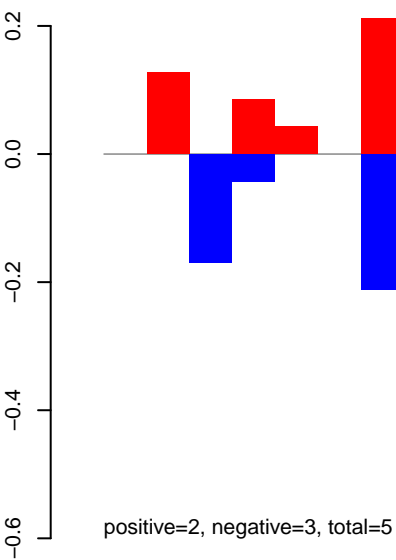
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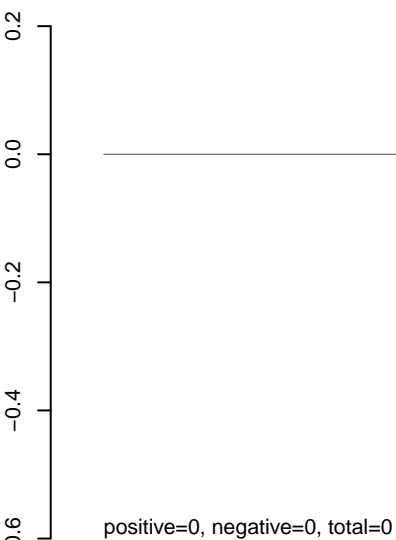
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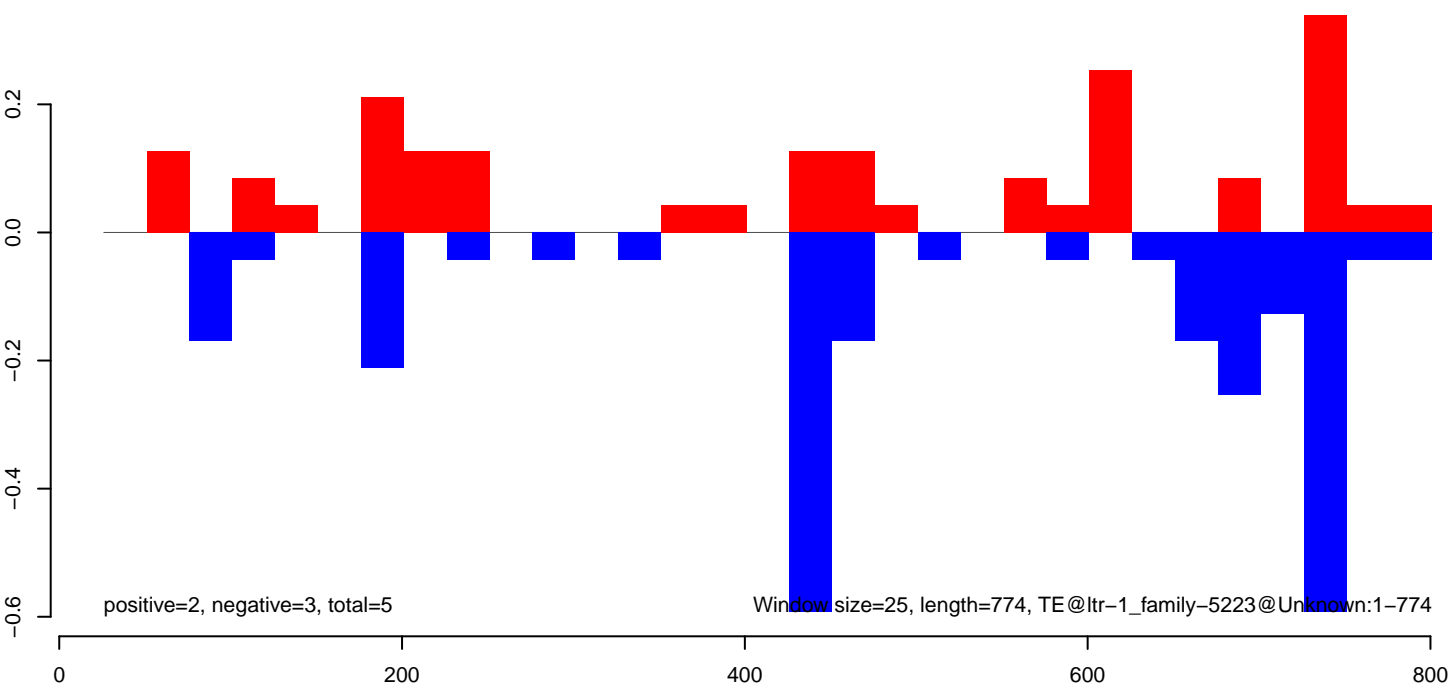
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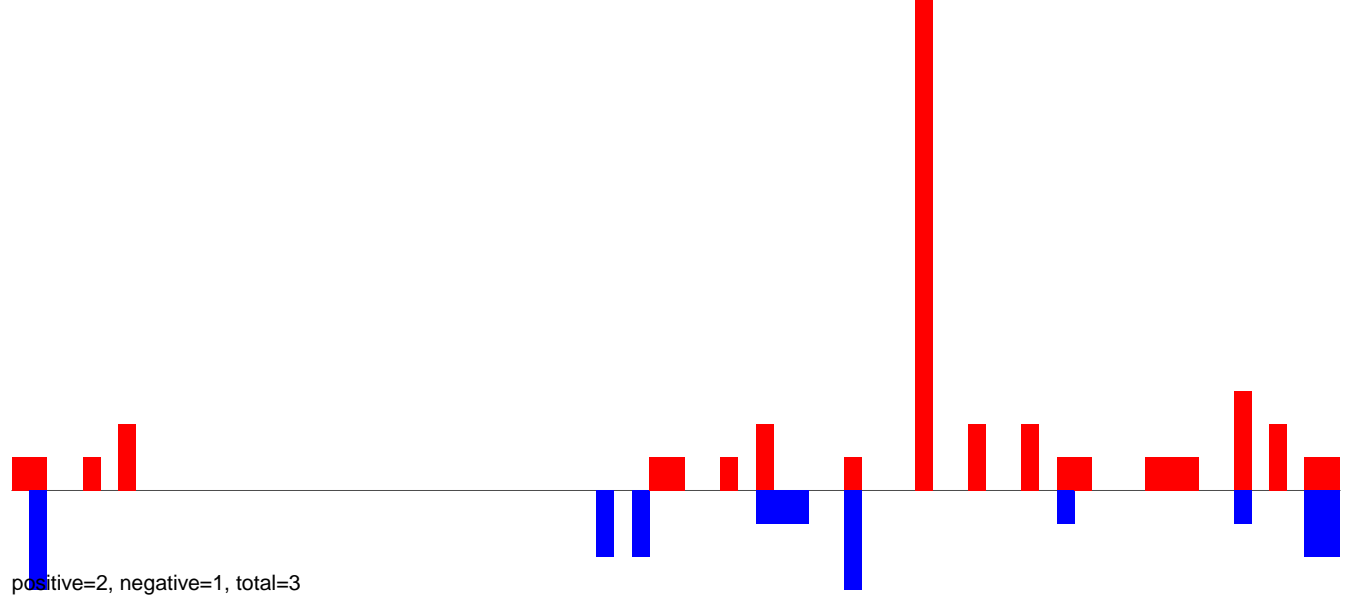
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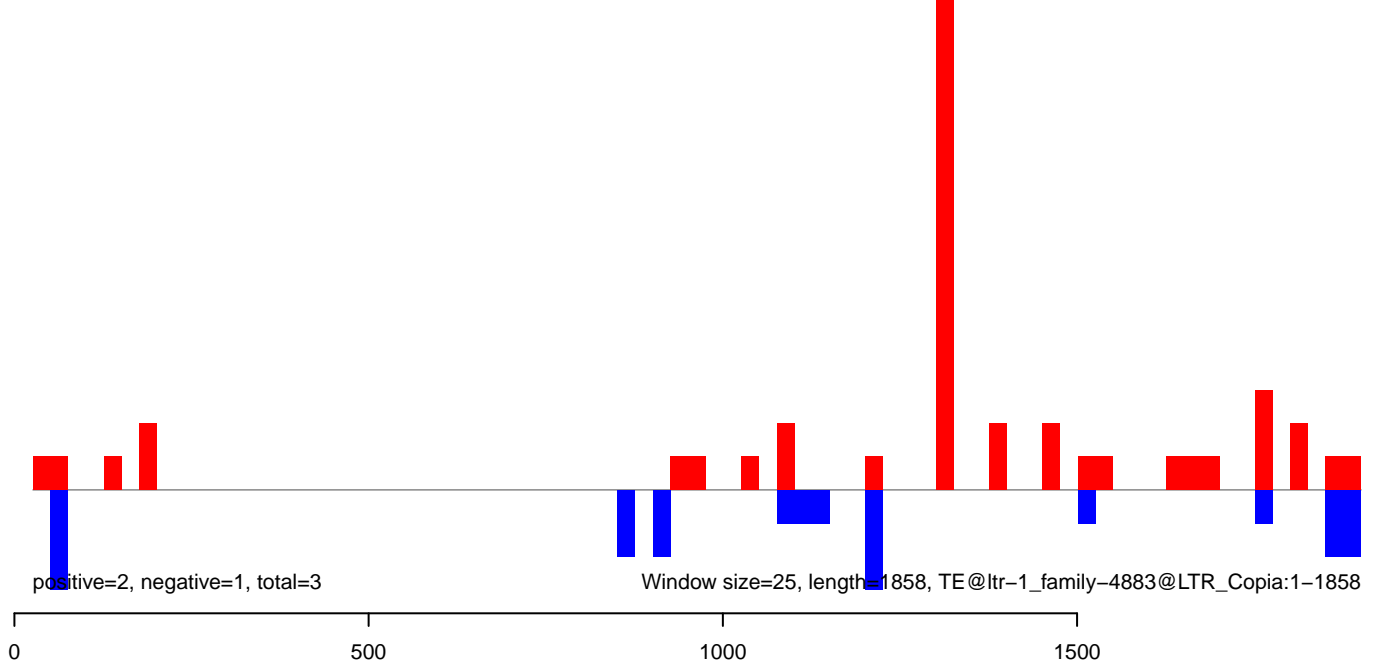
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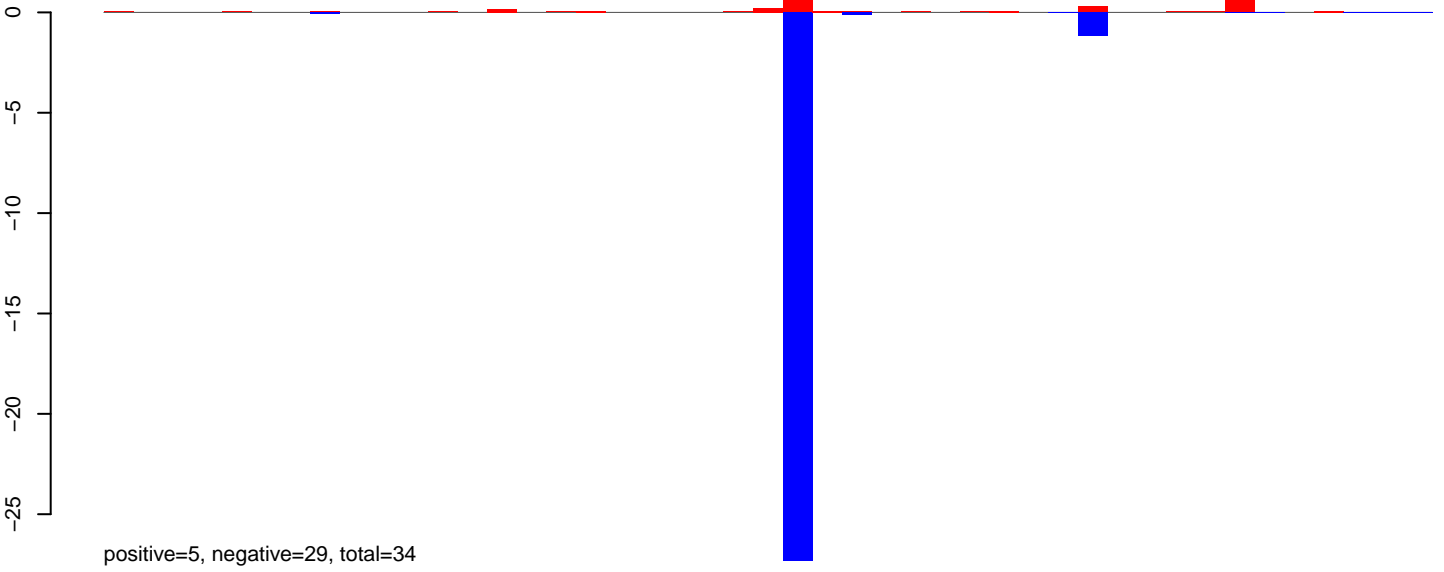
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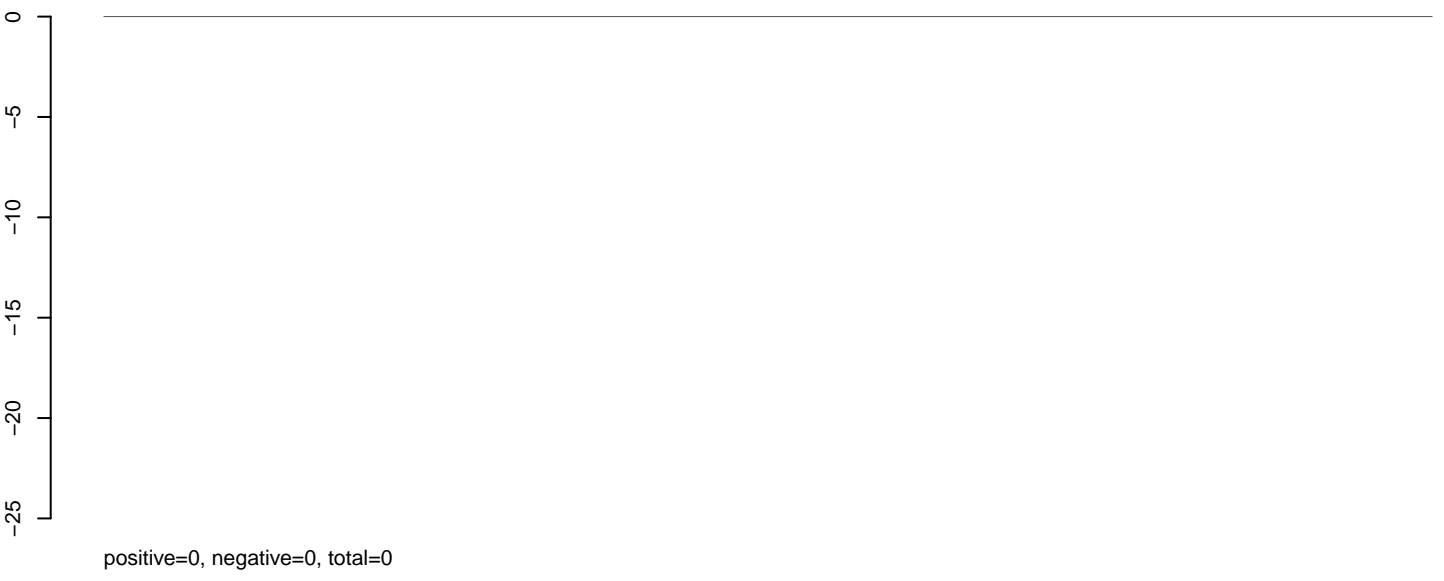
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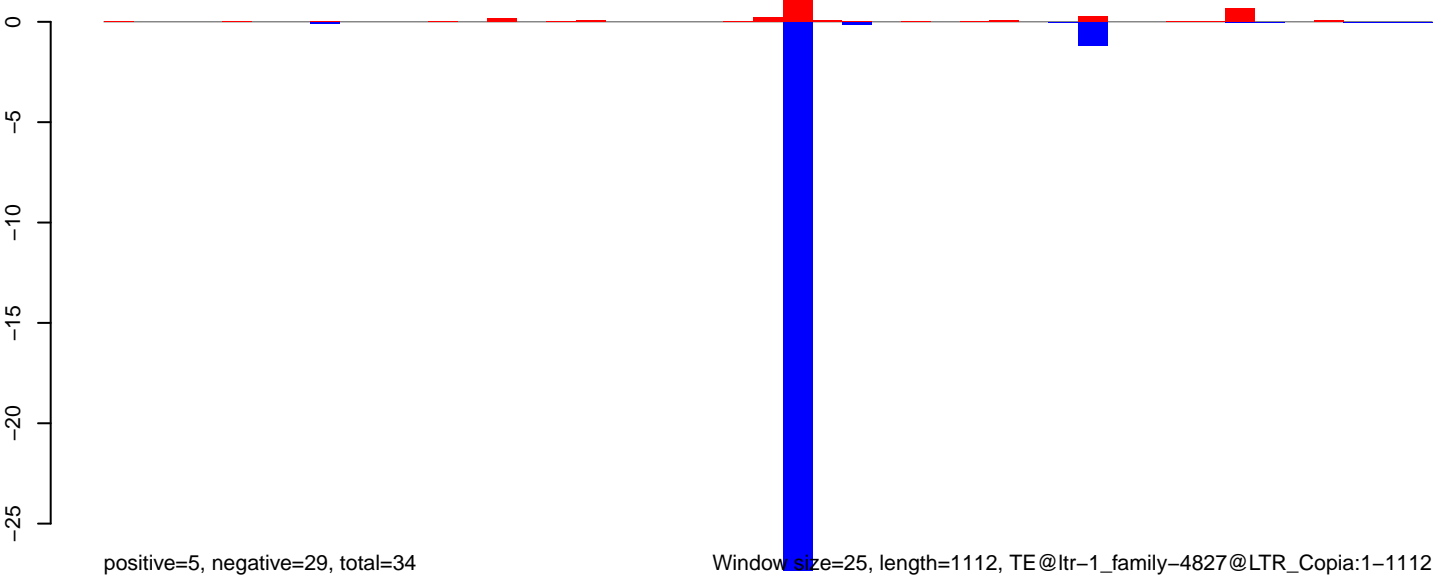
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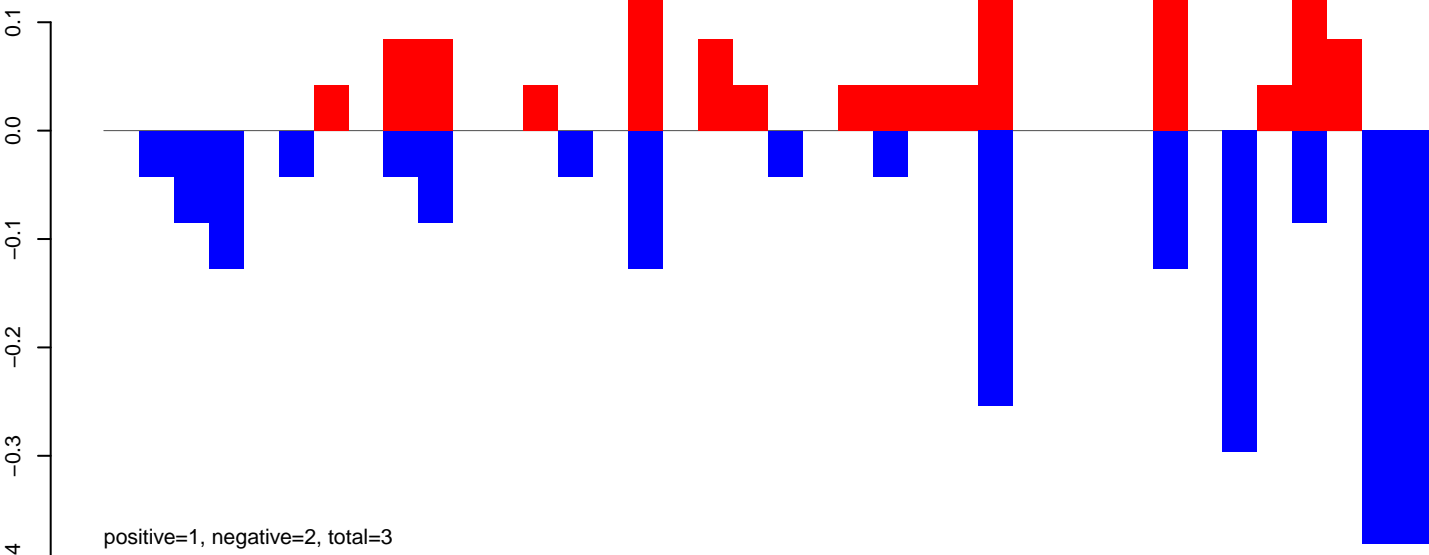
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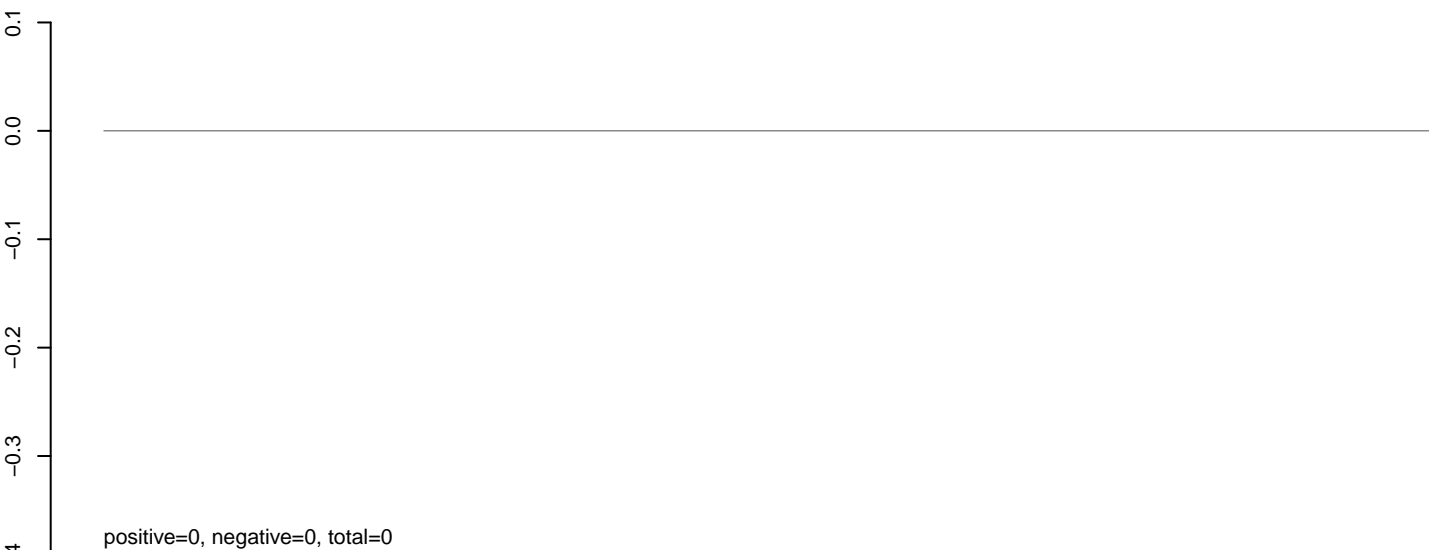
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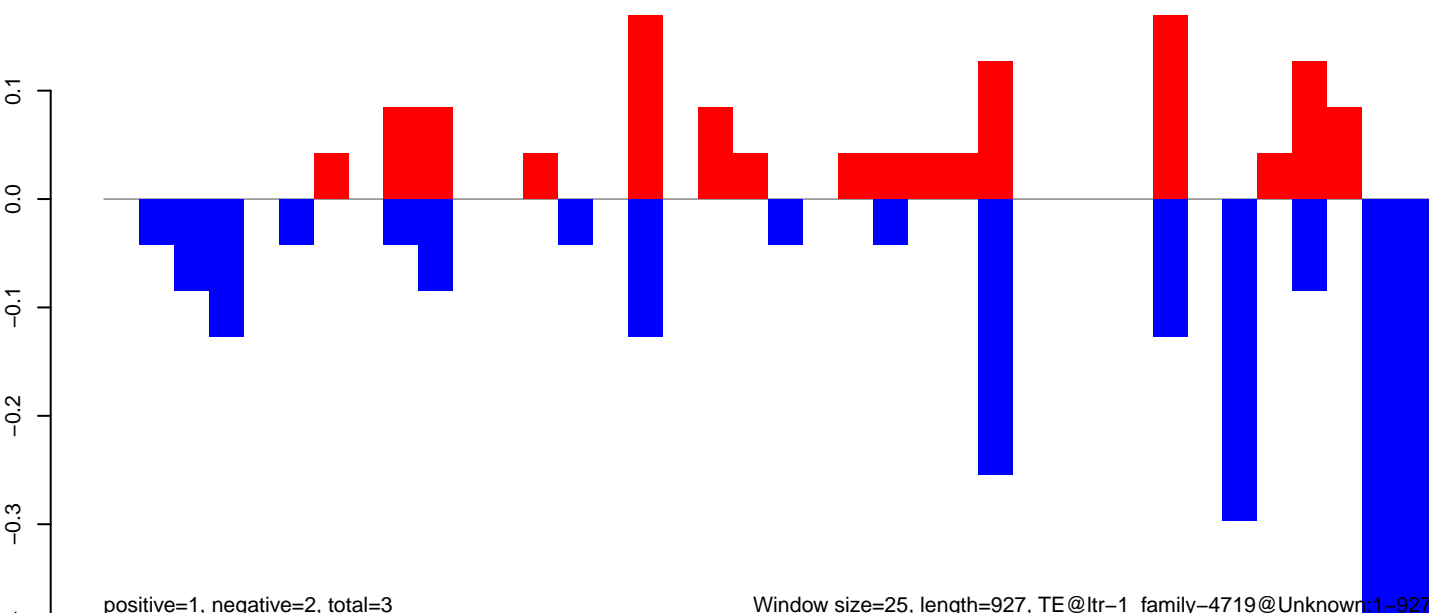
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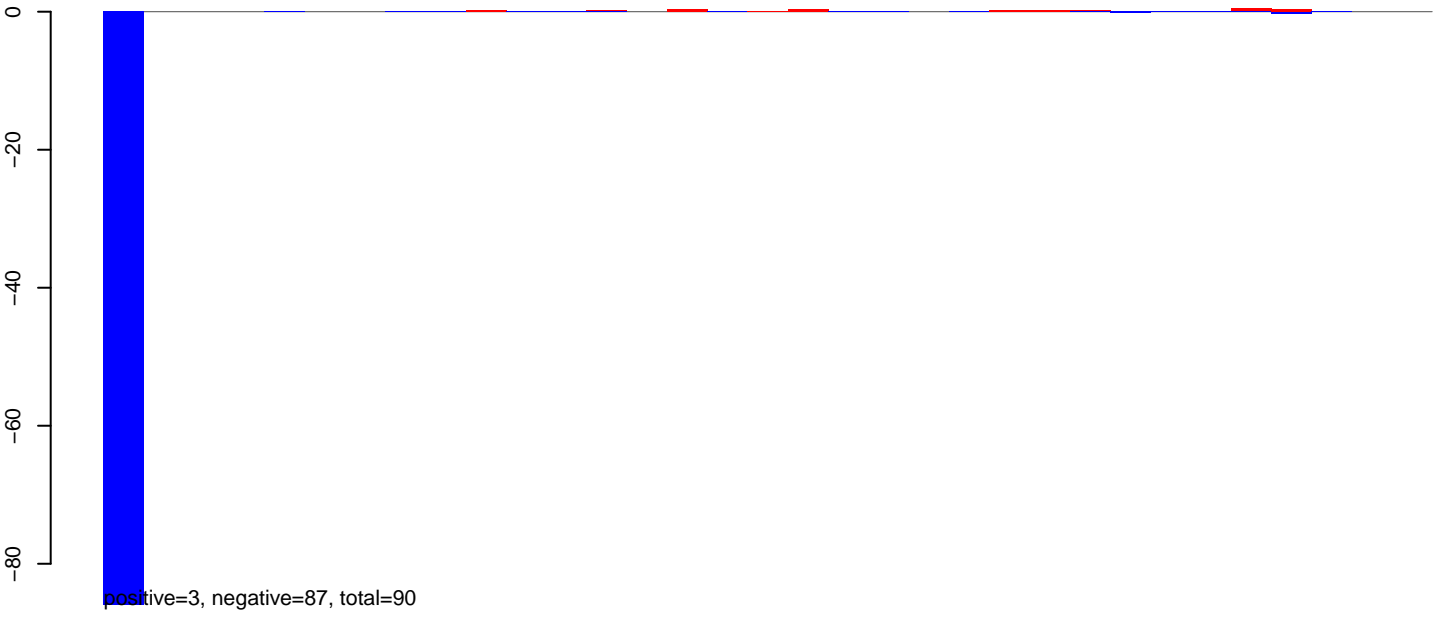
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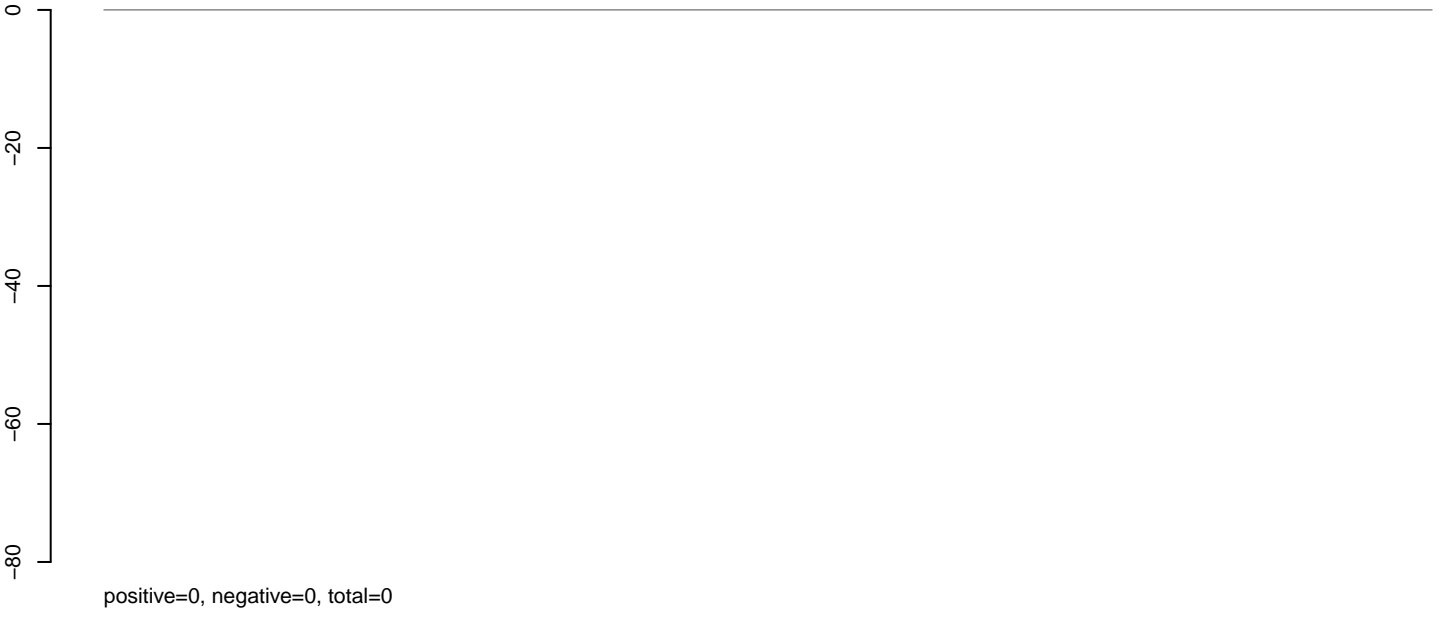
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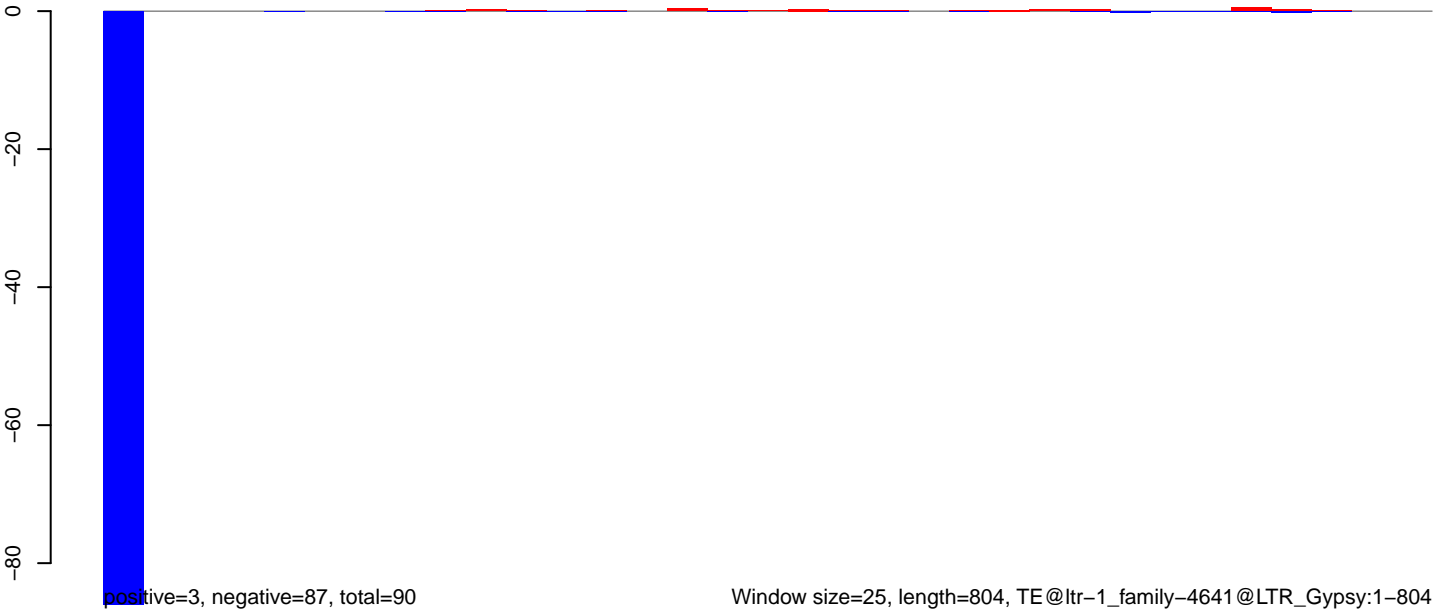
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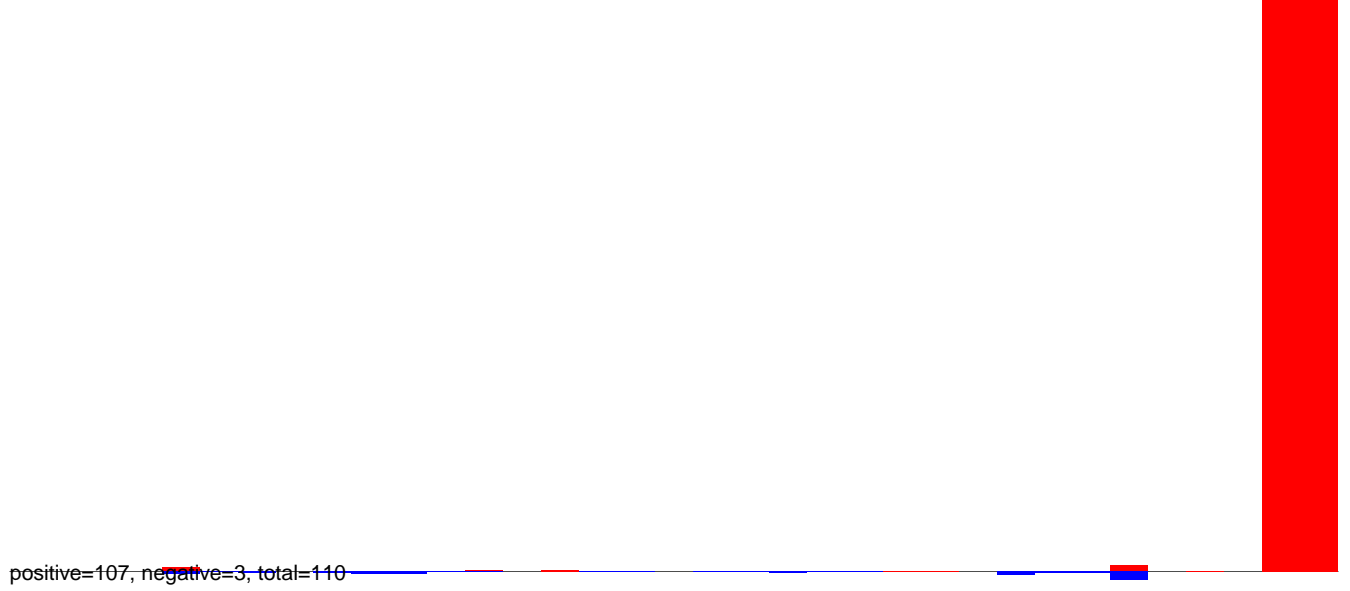
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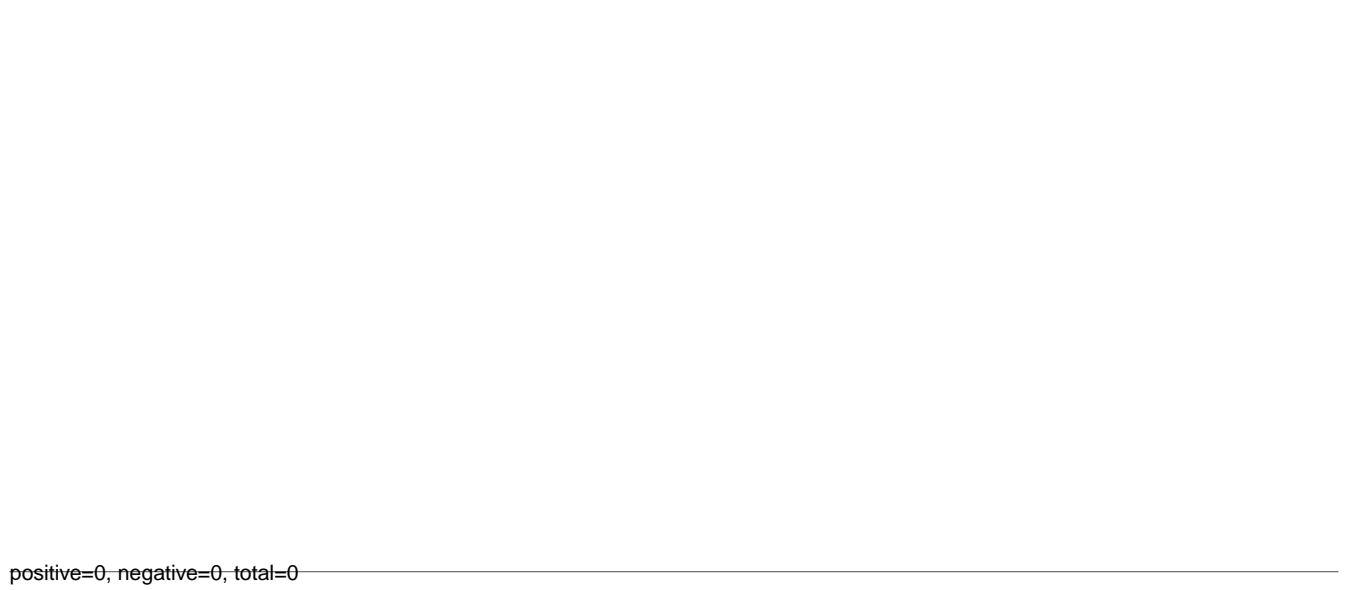
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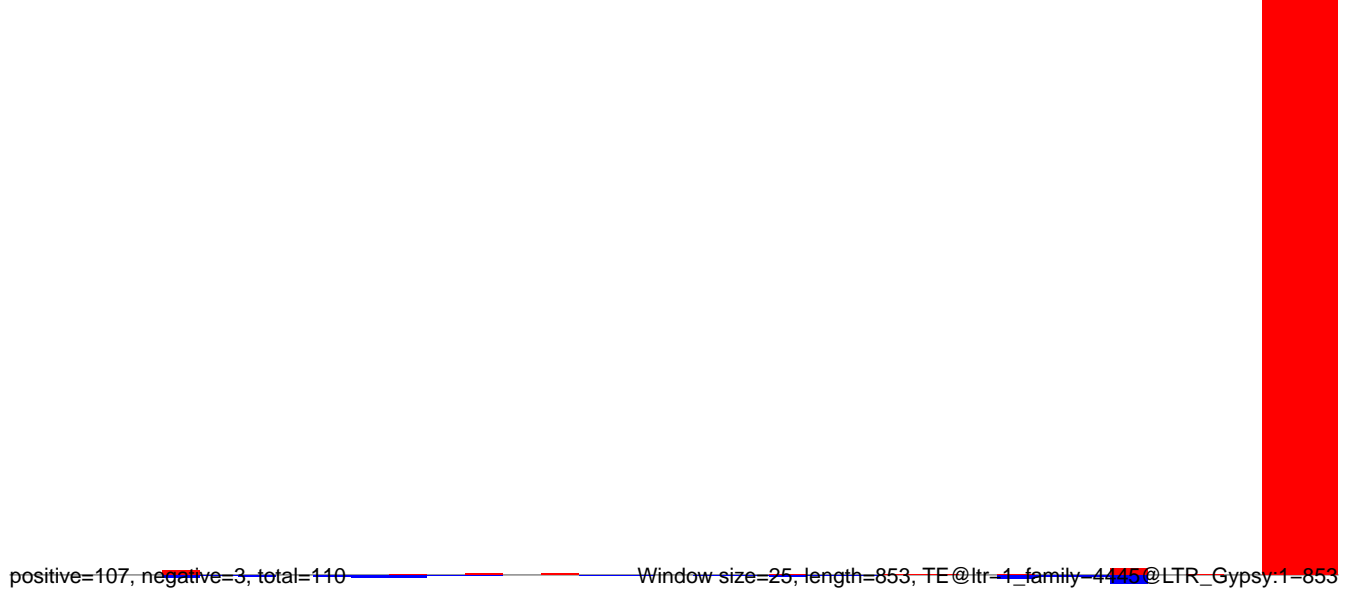
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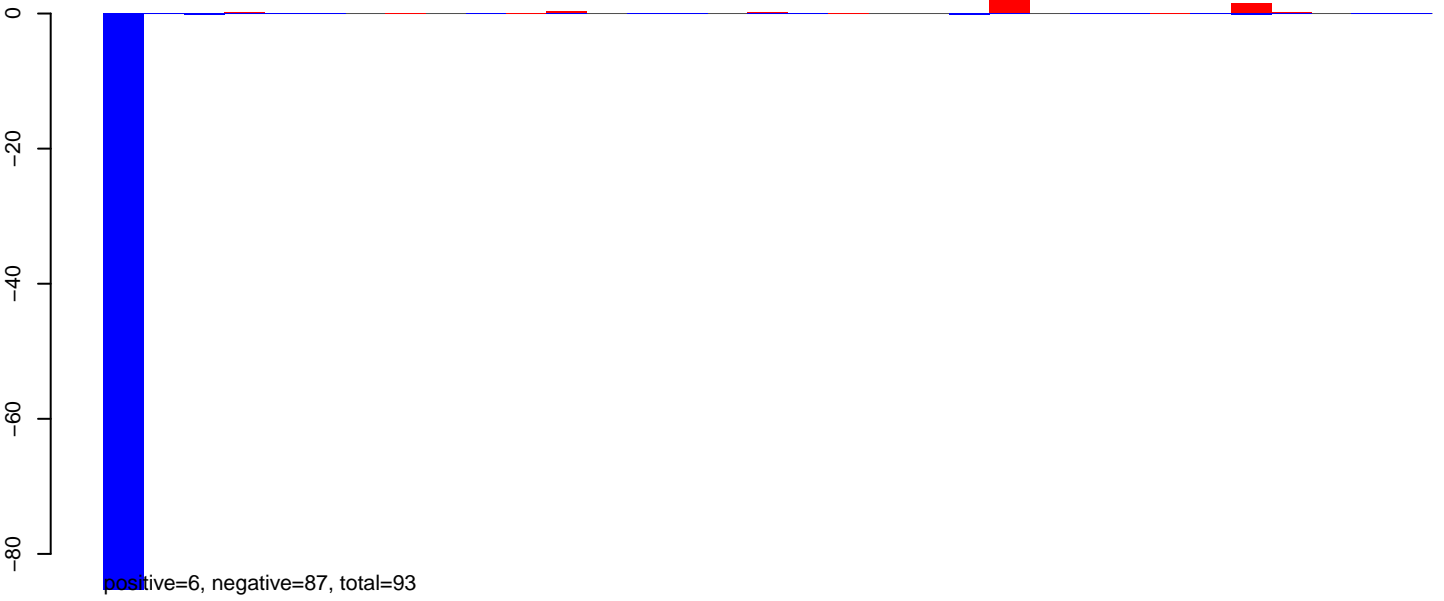
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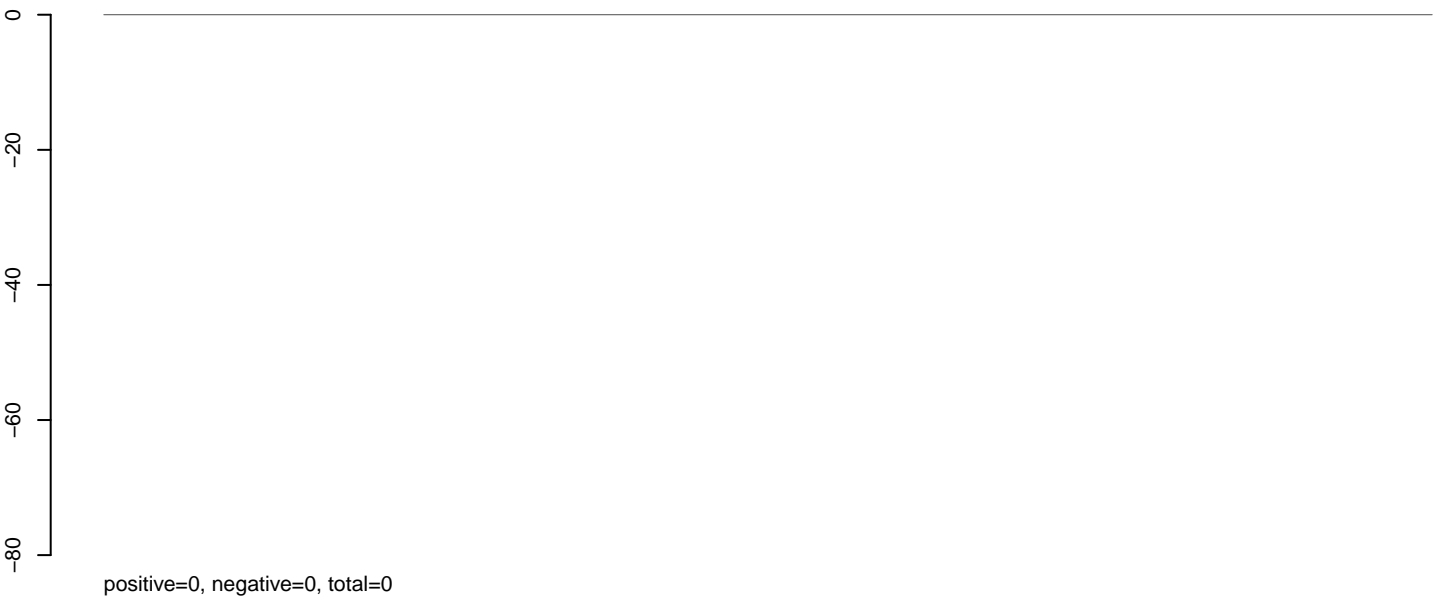
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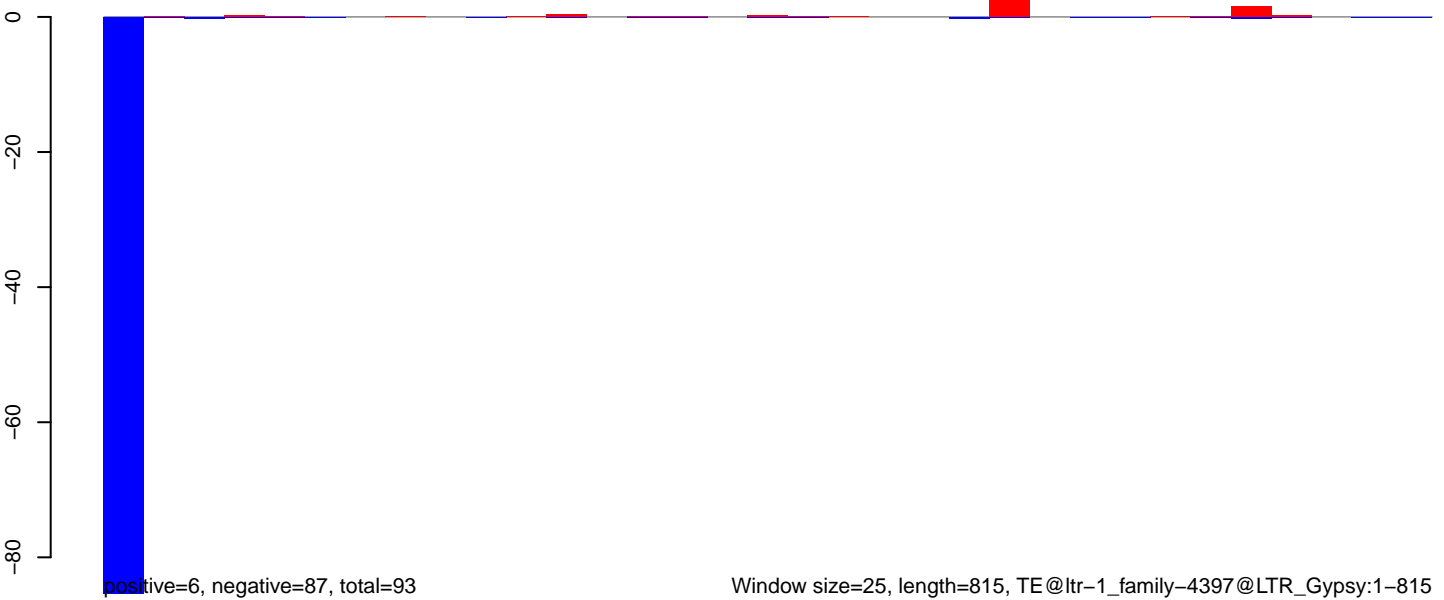
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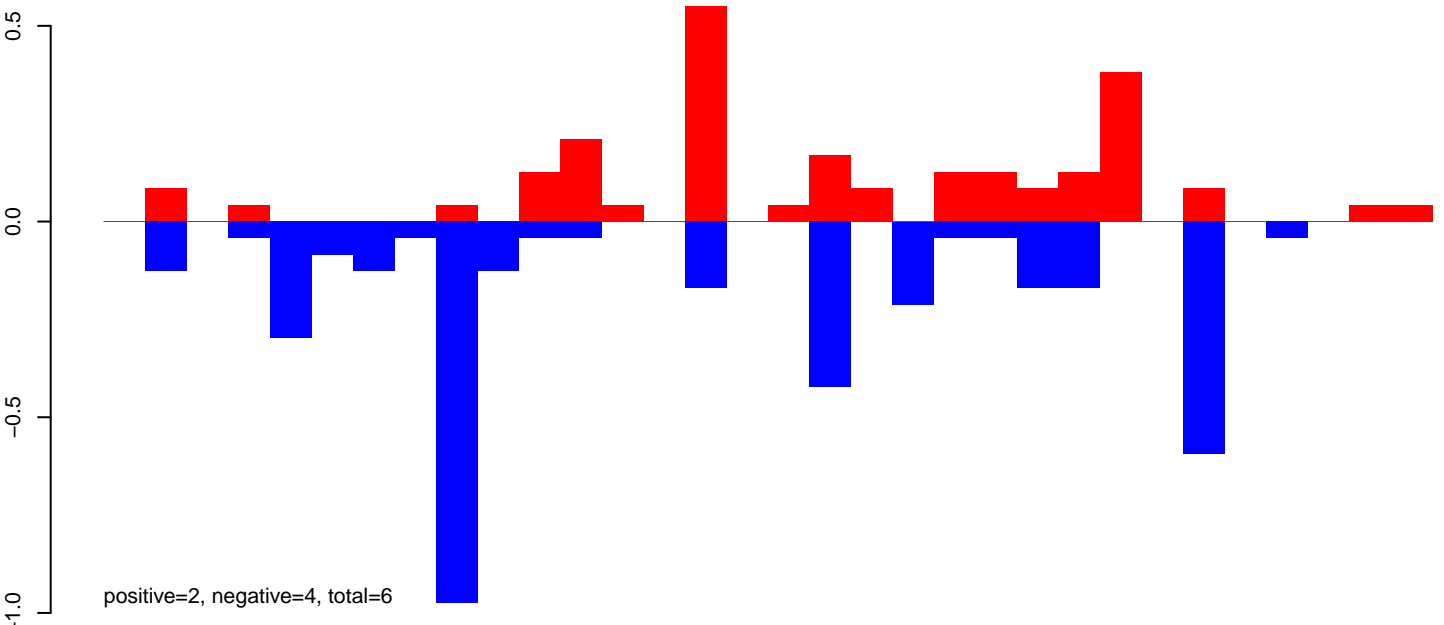
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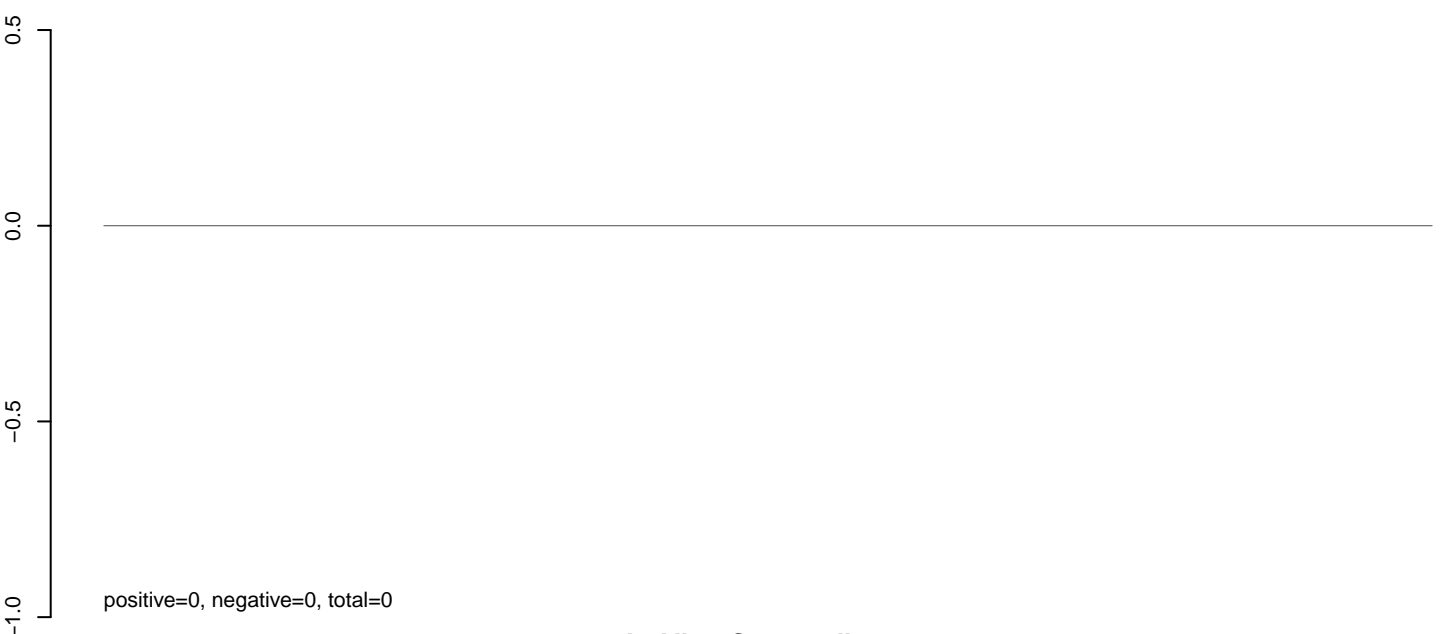
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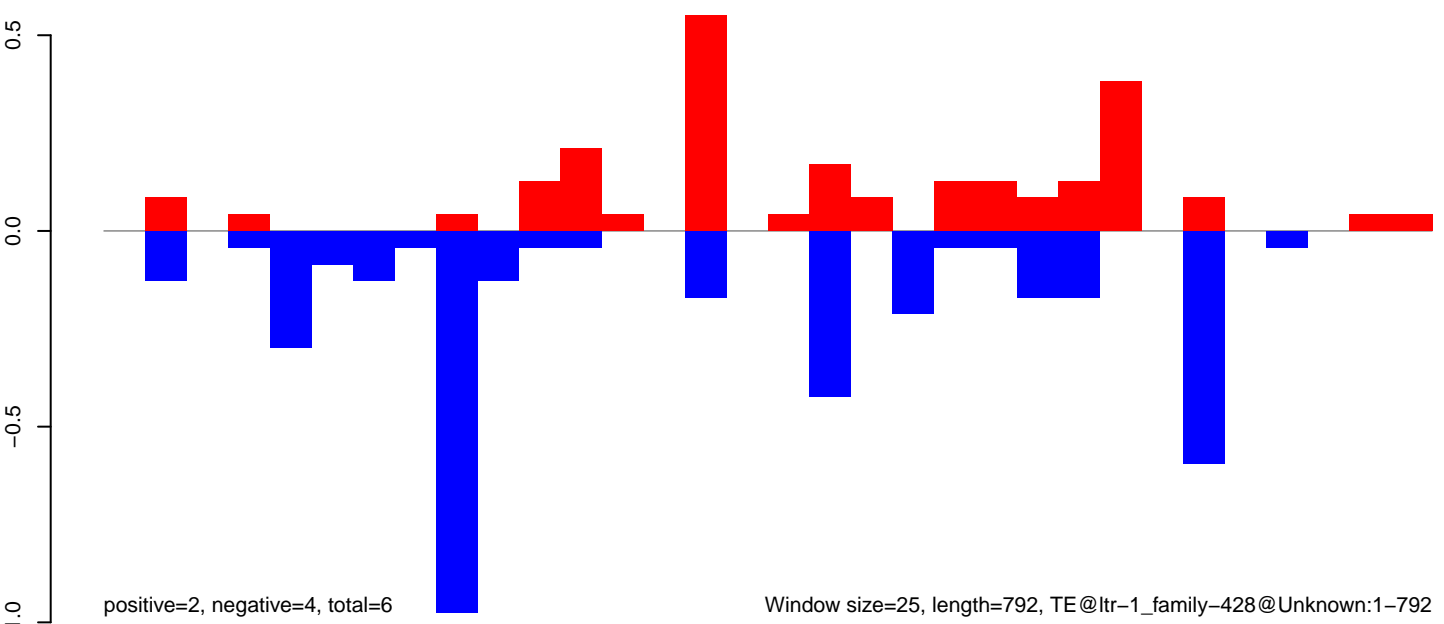
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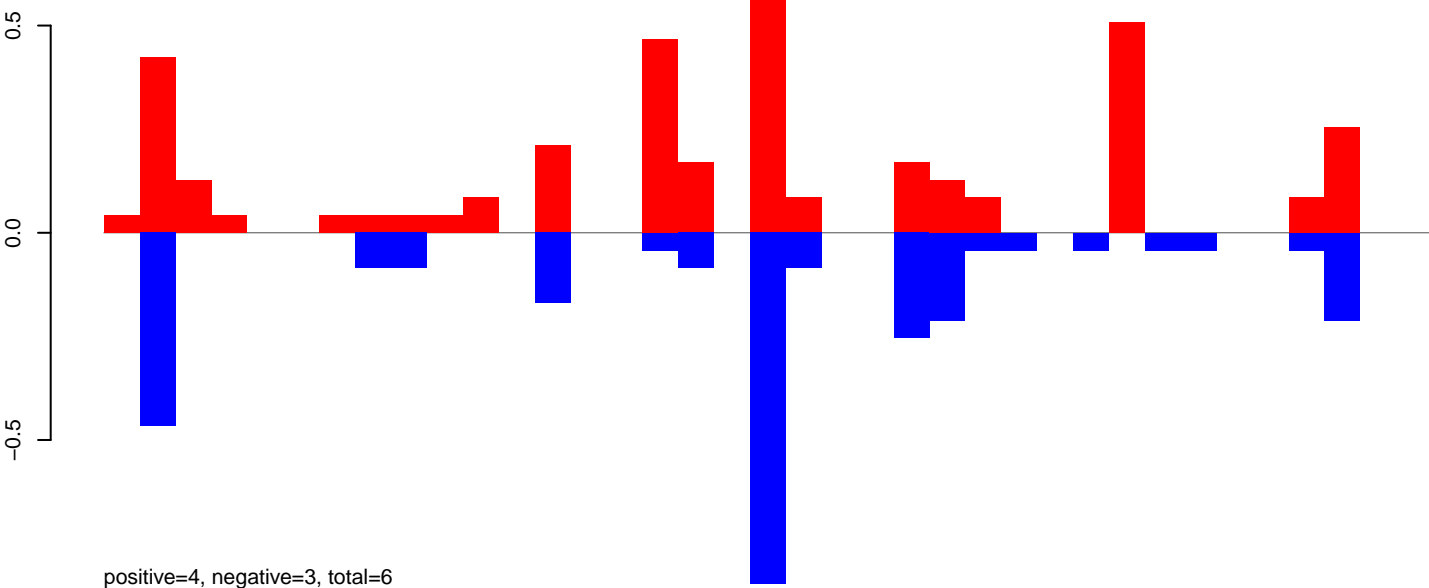
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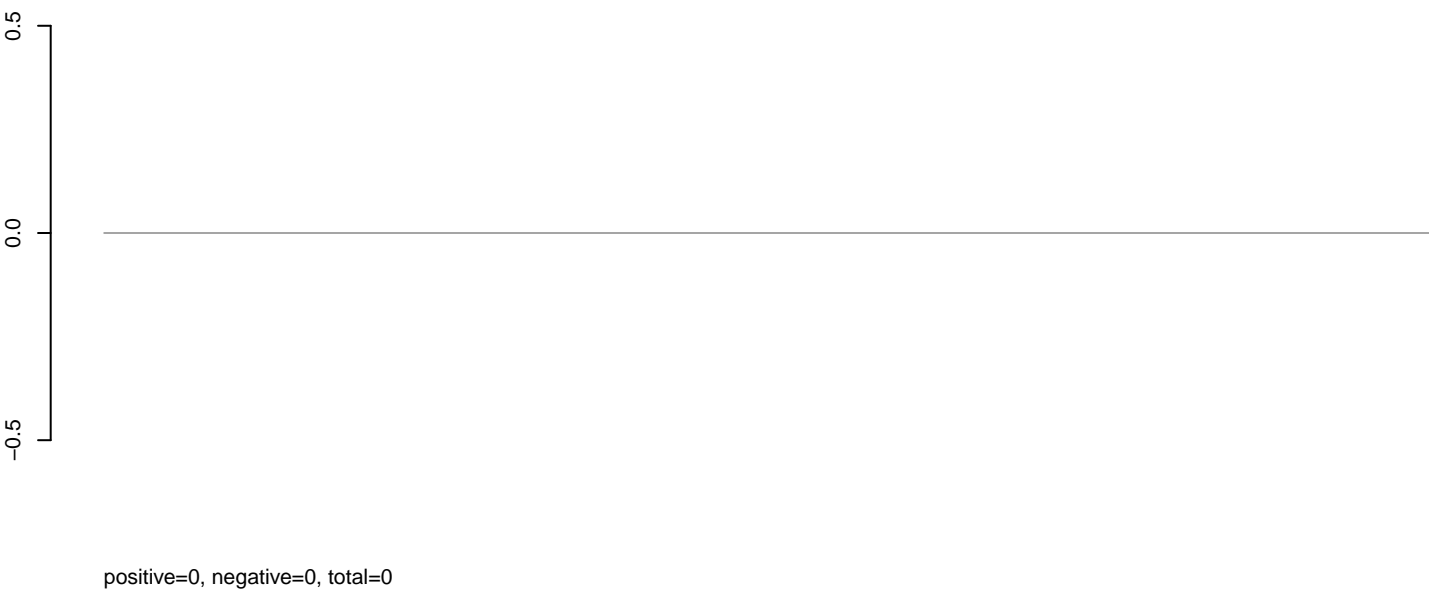
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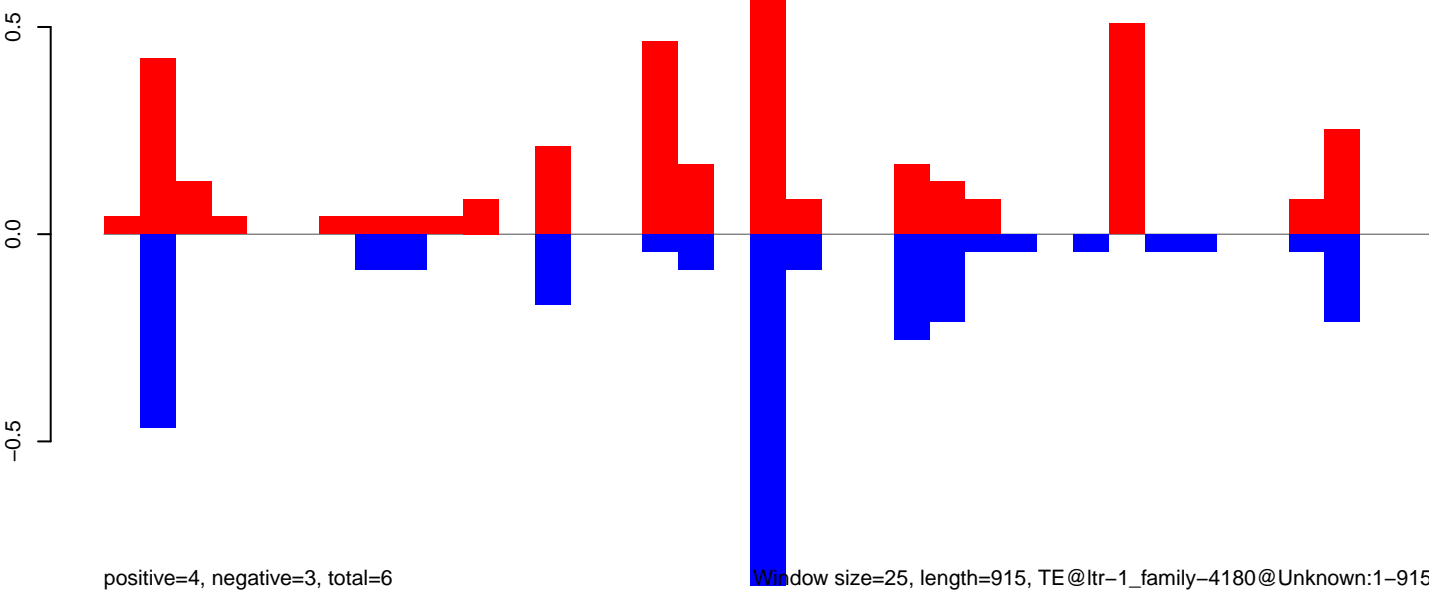
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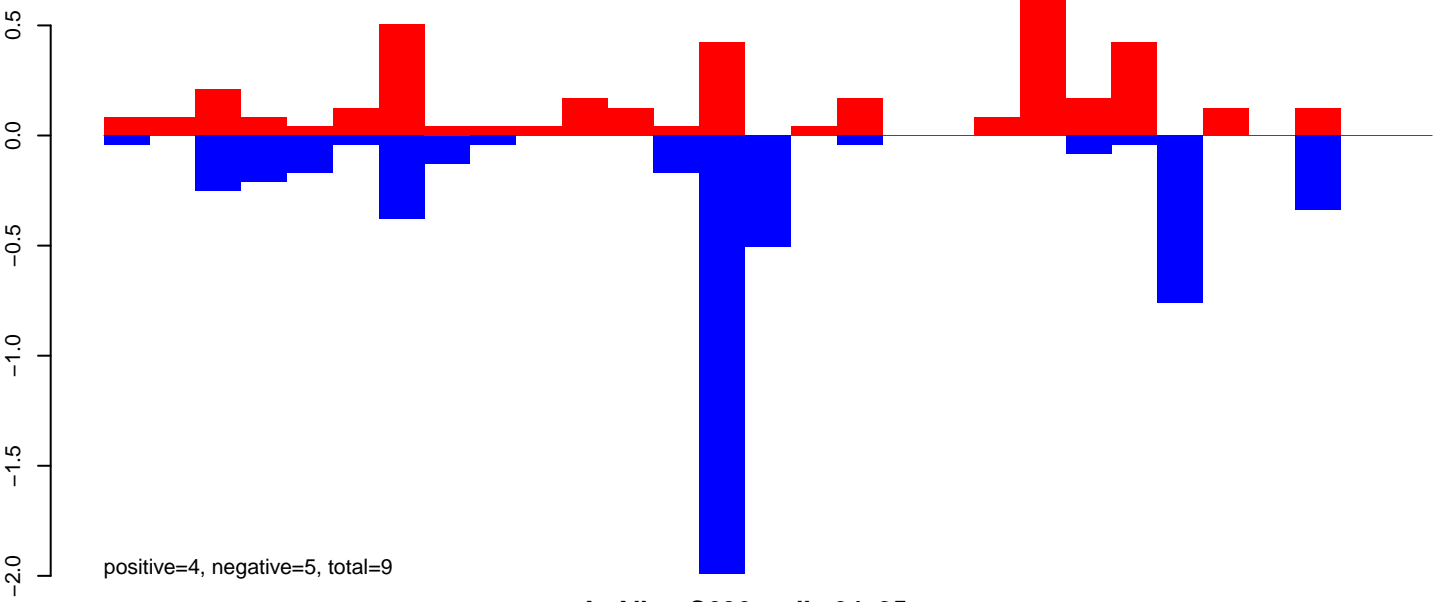
AeAlbo_C636_cells.24_35.rep



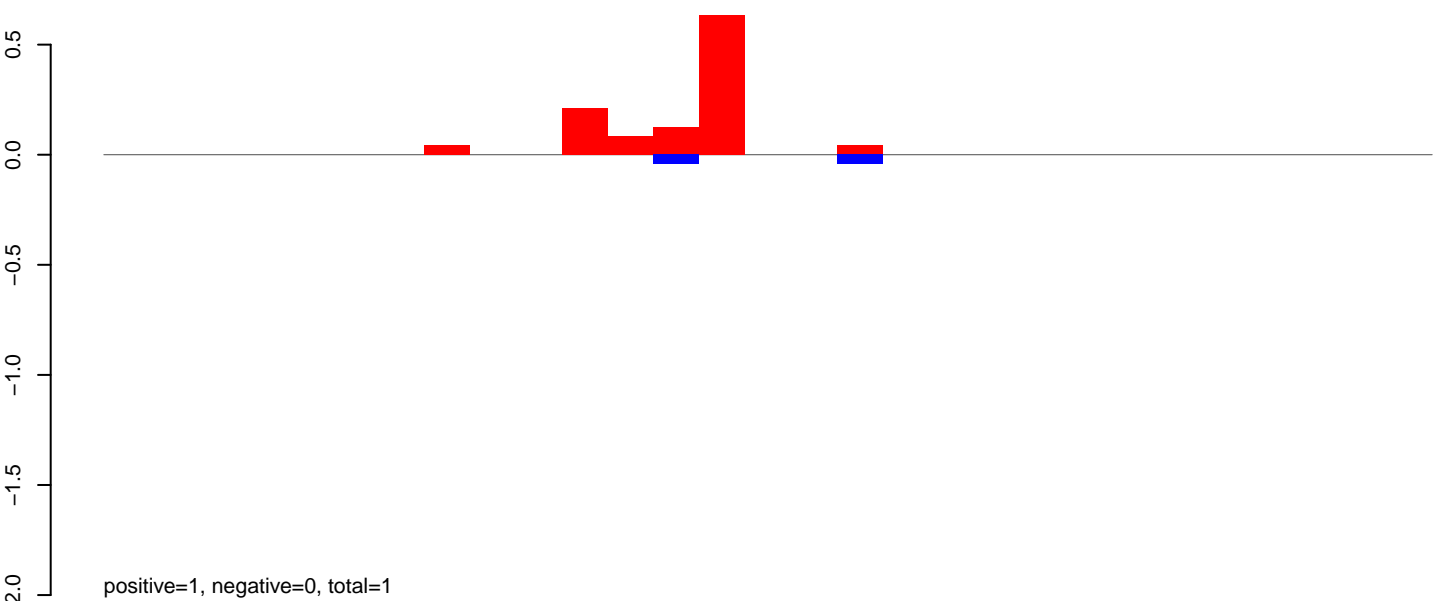
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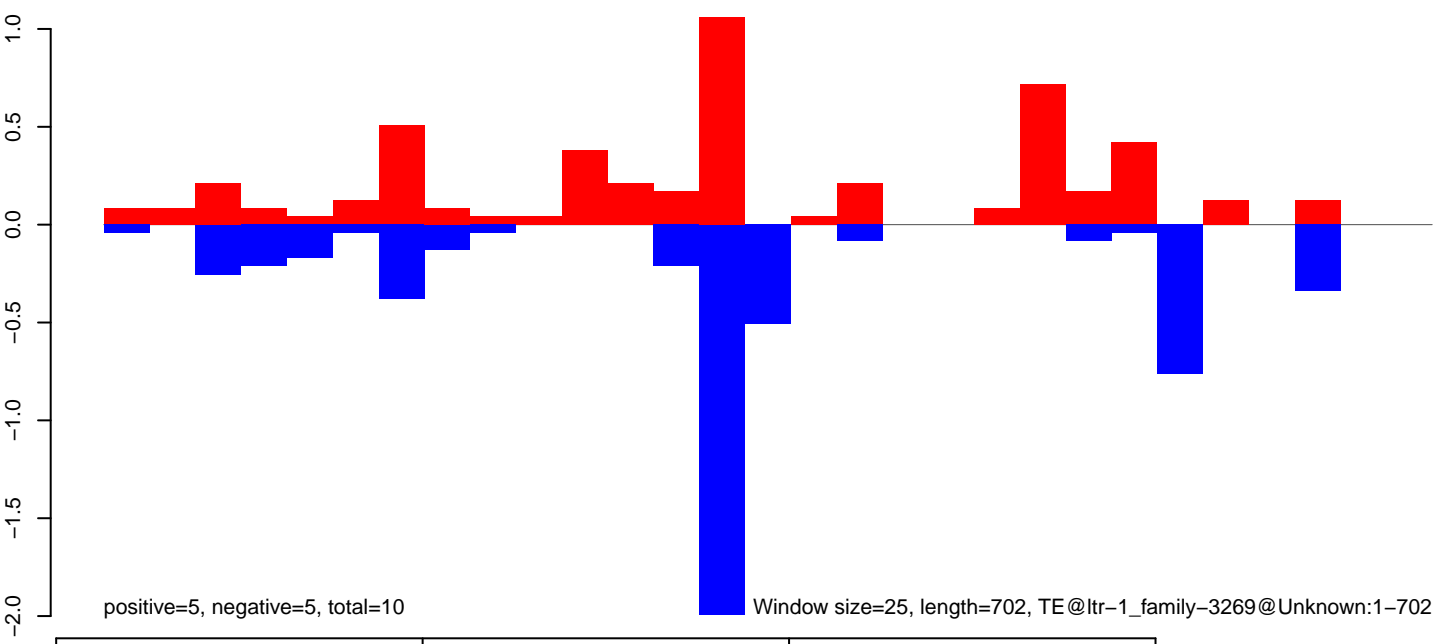
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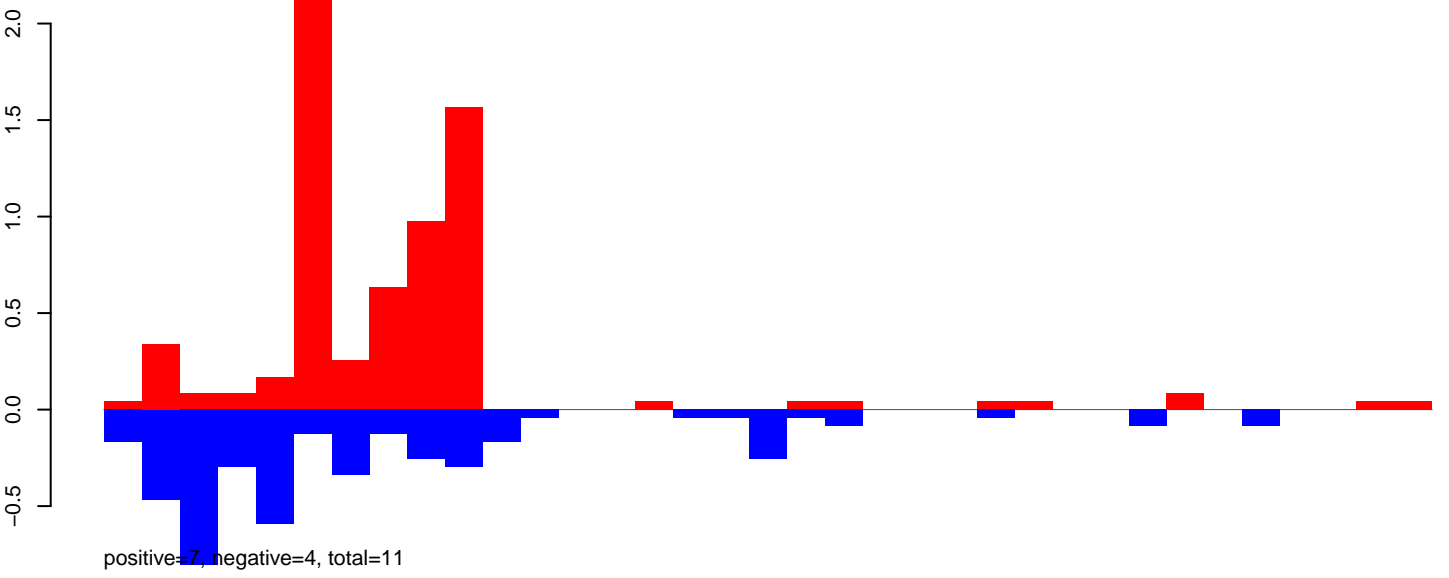
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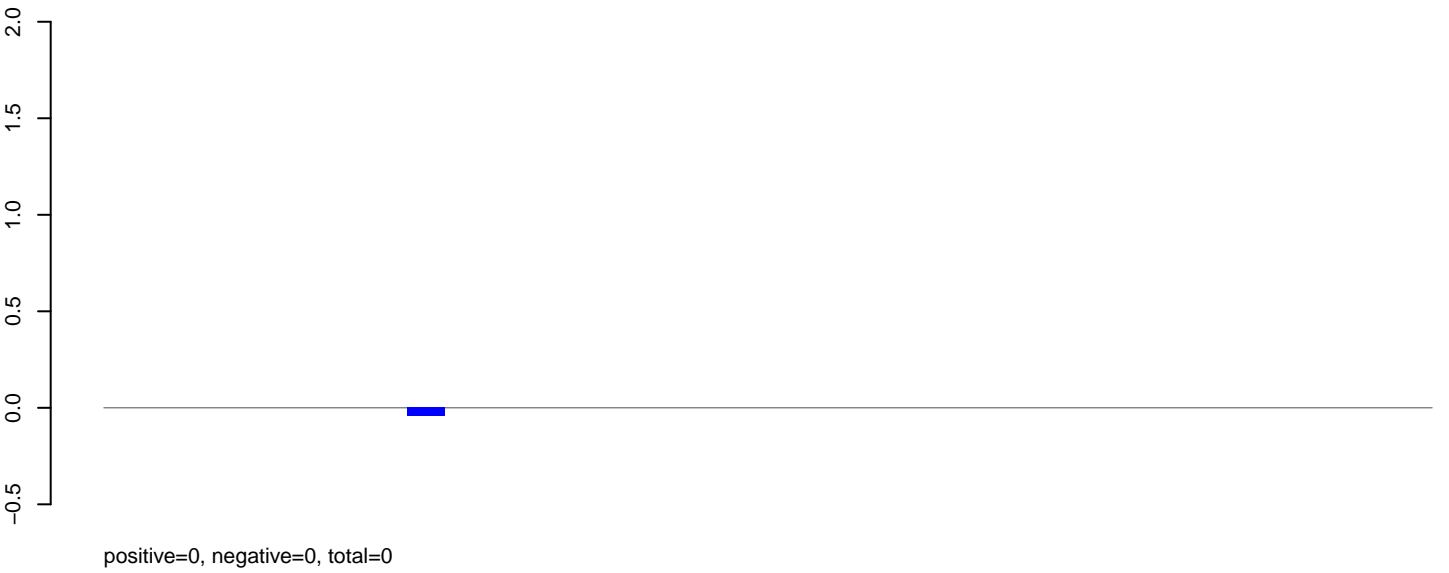
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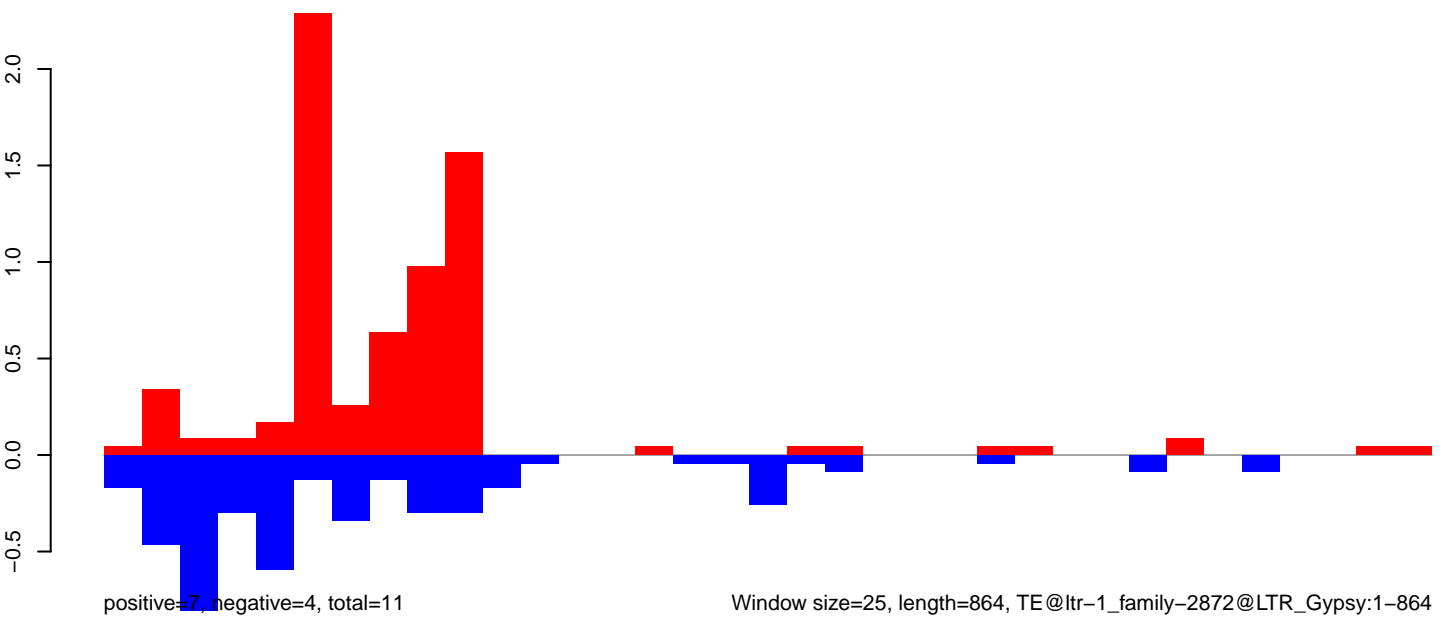
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AeAlbo_C636_cells.24_35.rep



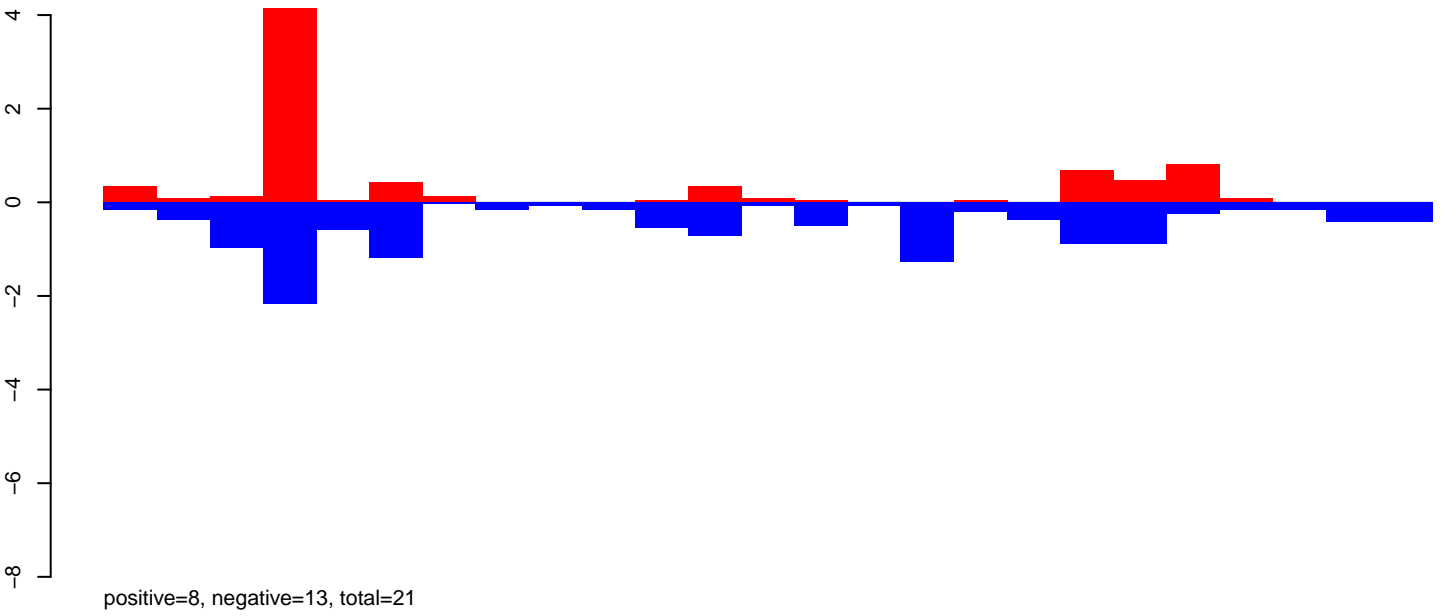
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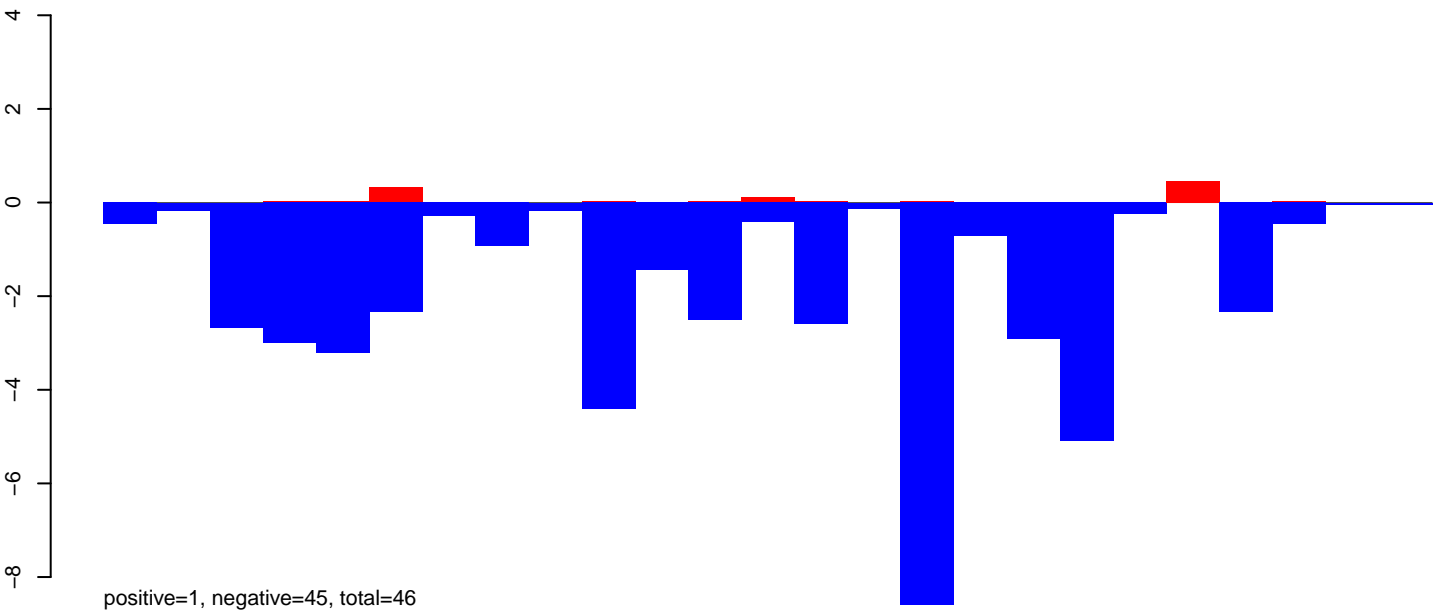
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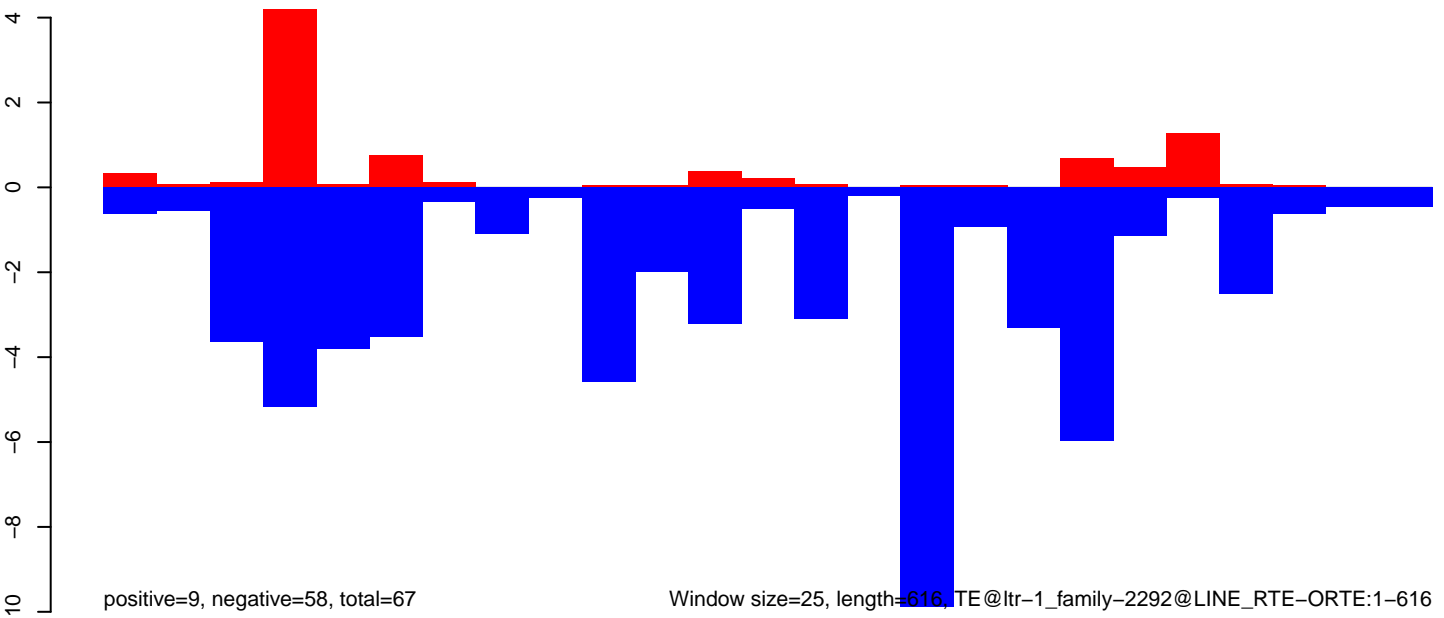
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

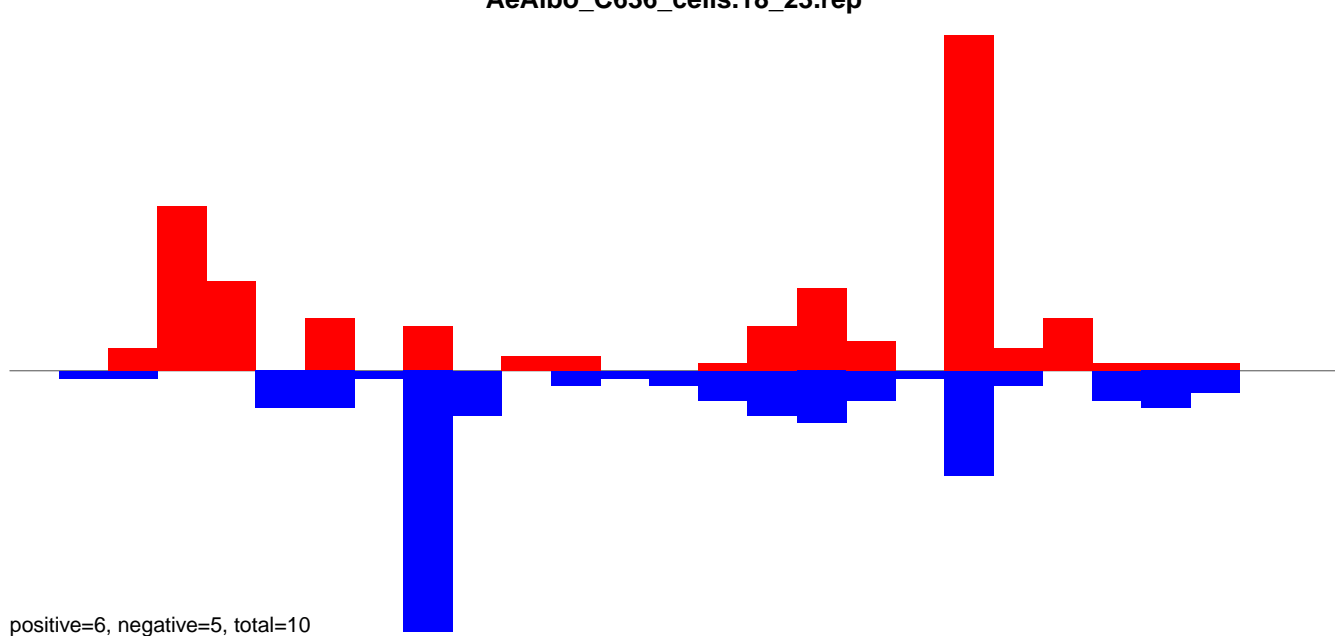


AeAlbo_C636_cells.rep

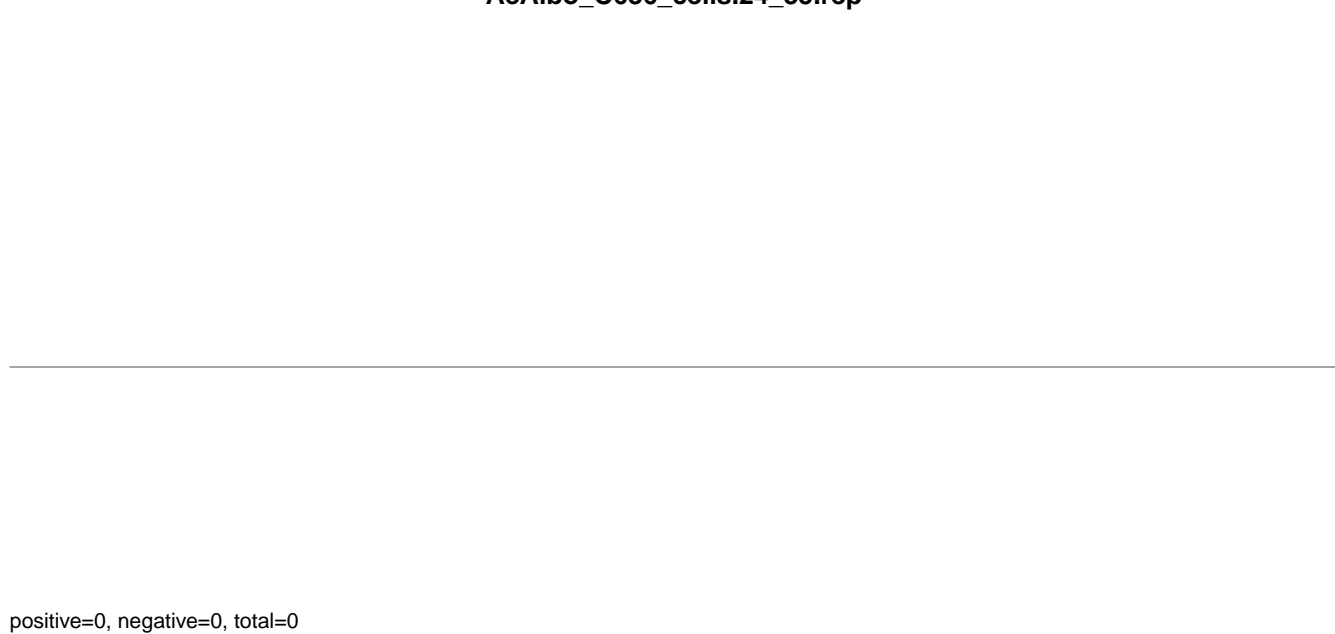


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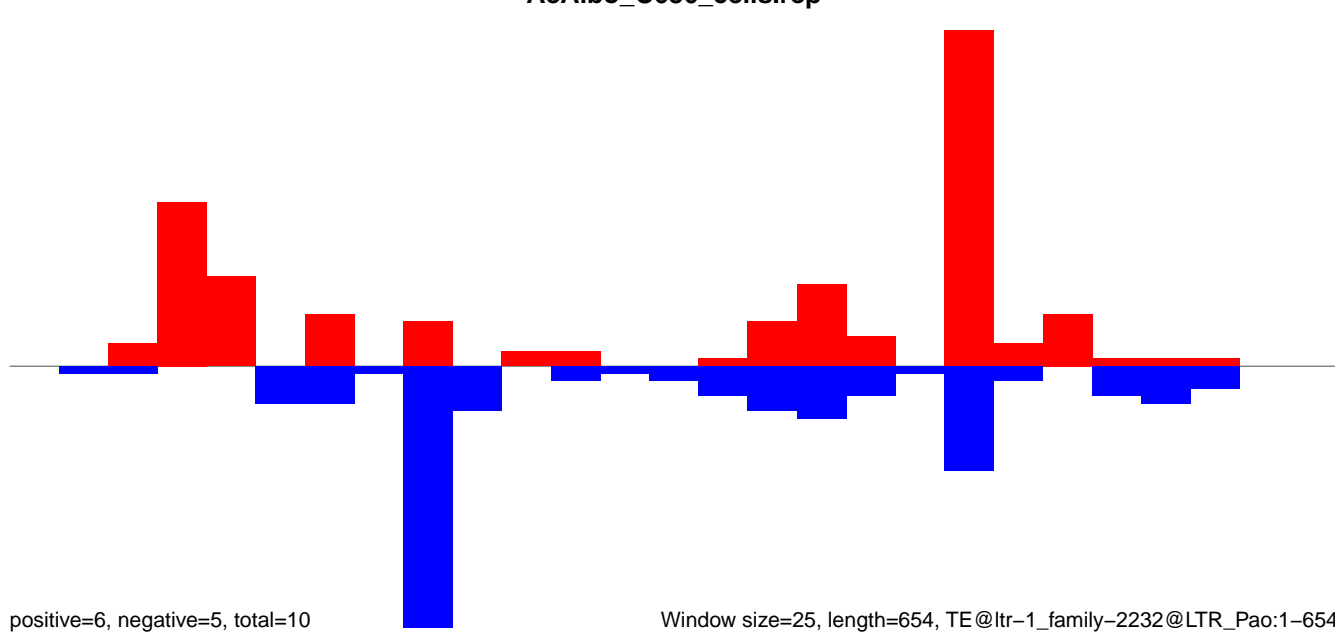
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

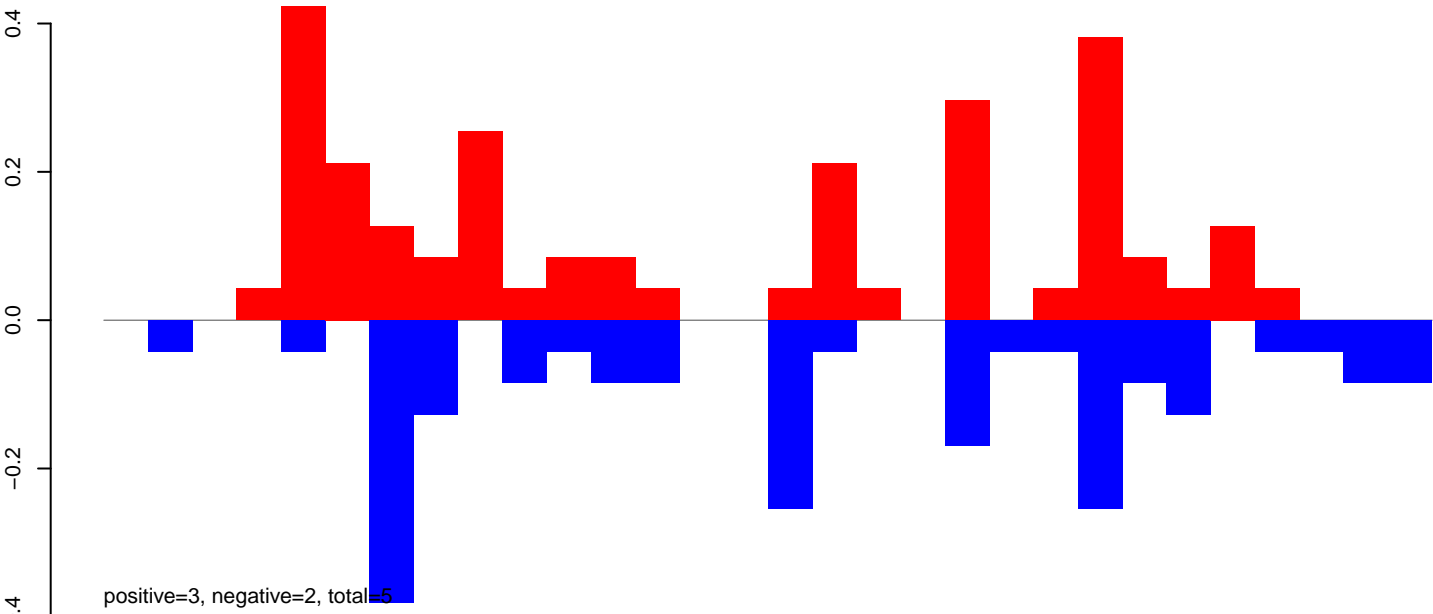


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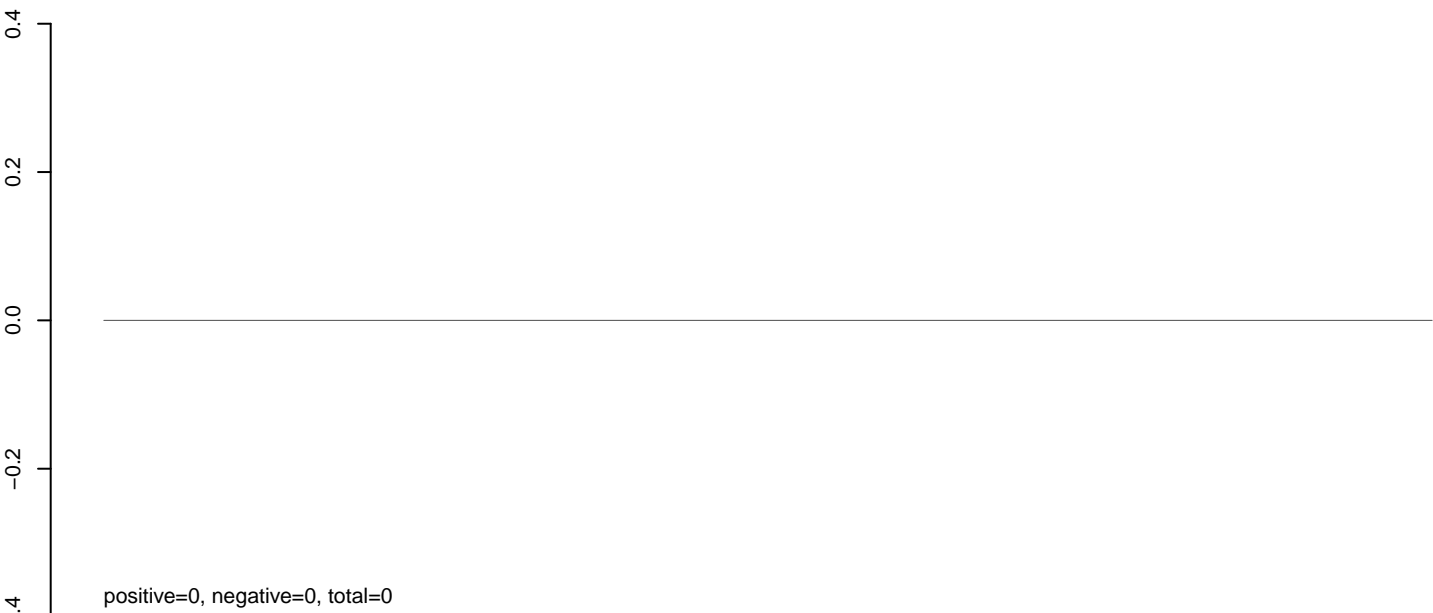


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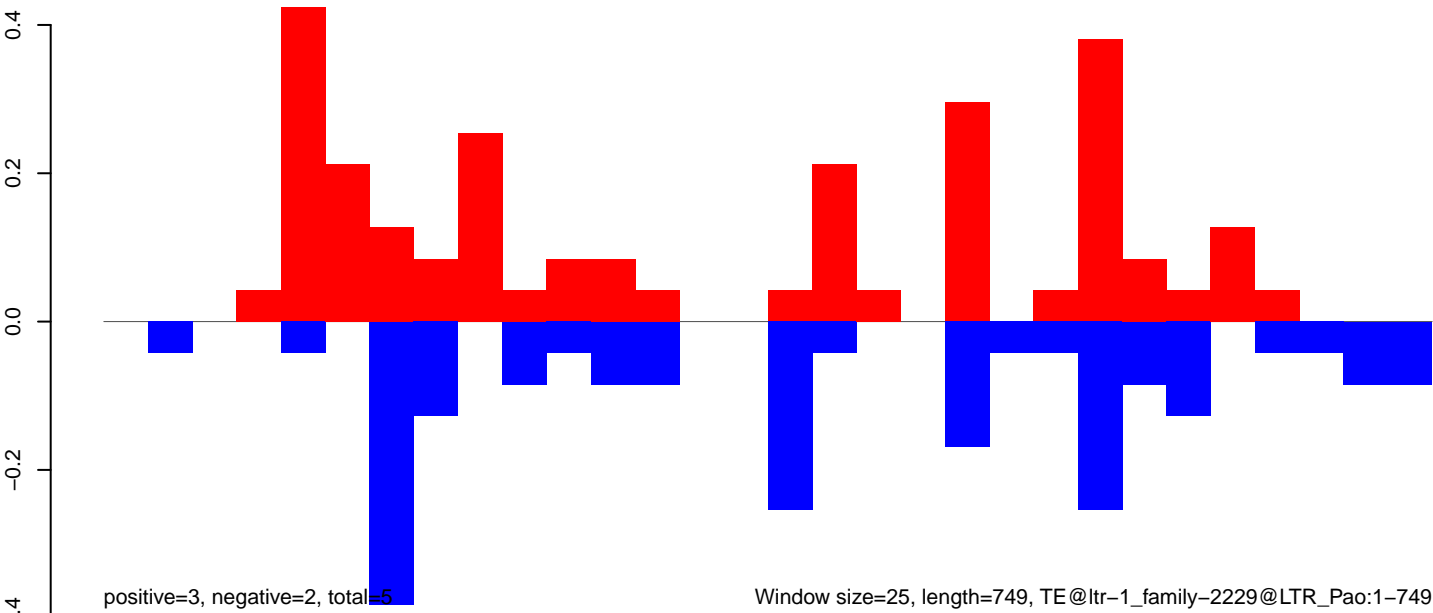
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AeAlbo_C636_cells.24_35.rep

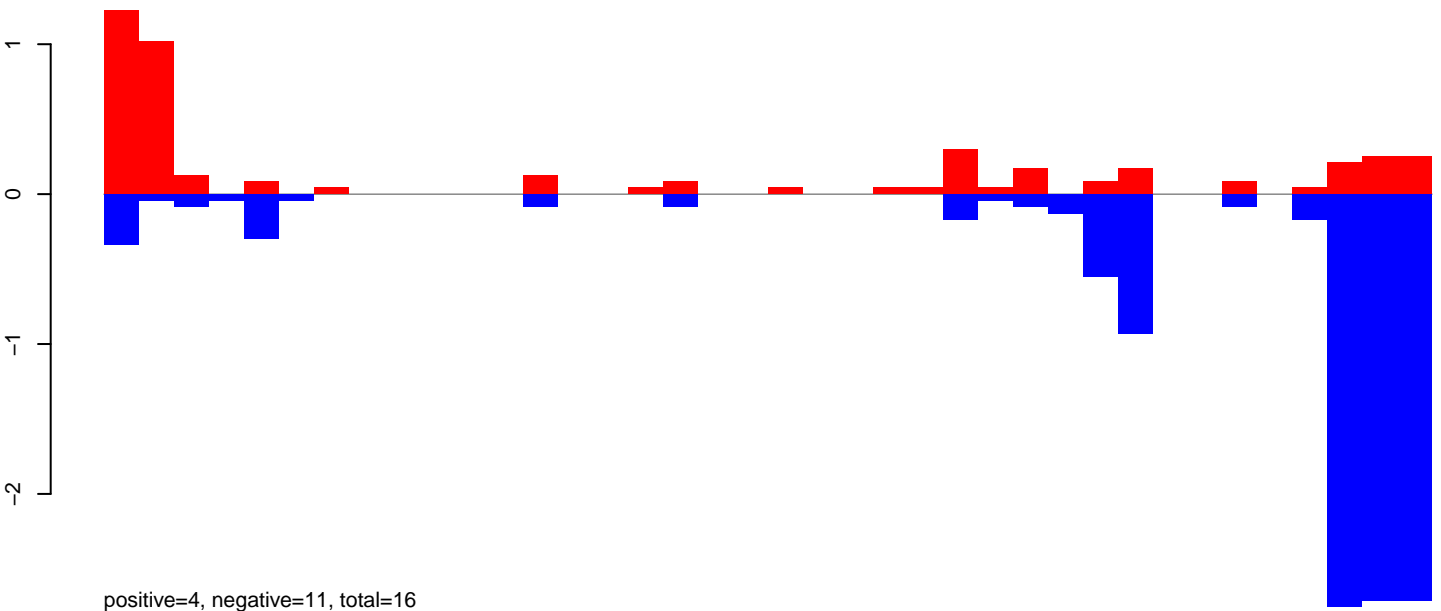


AeAlbo_C636_cells.rep

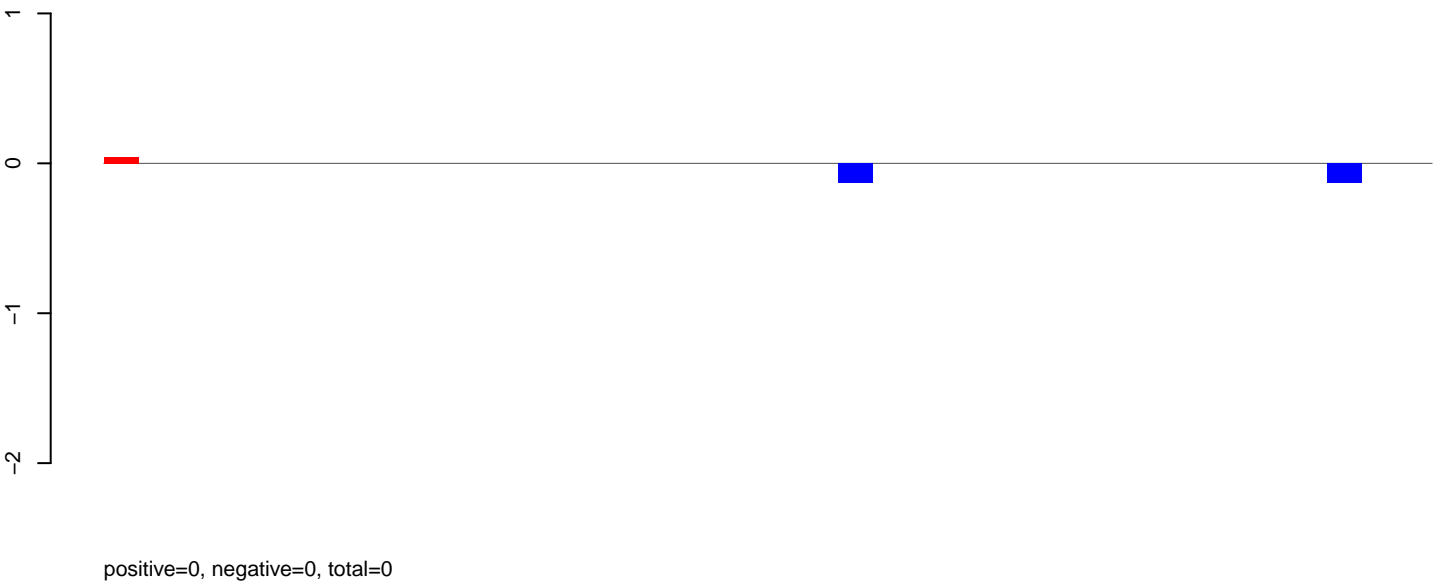


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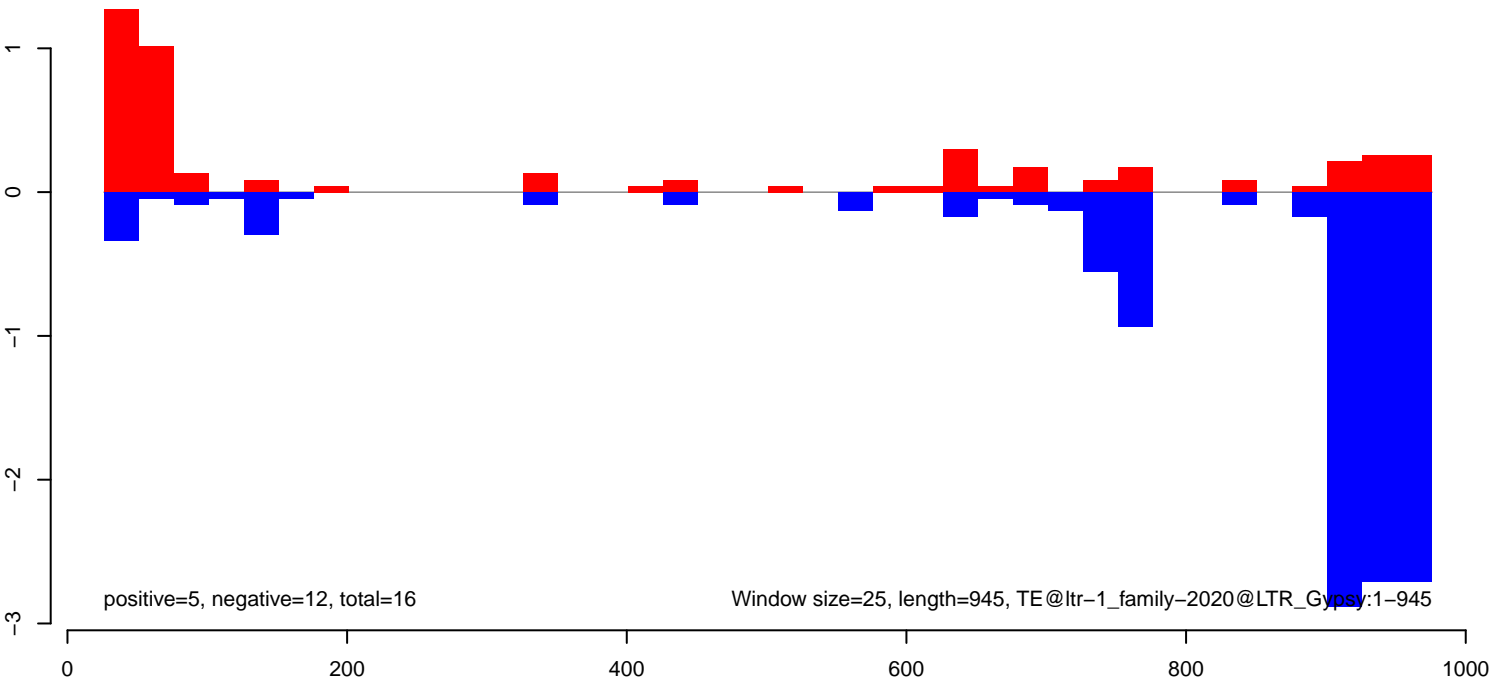
AeAlbo_C636_cells.18_23.rep



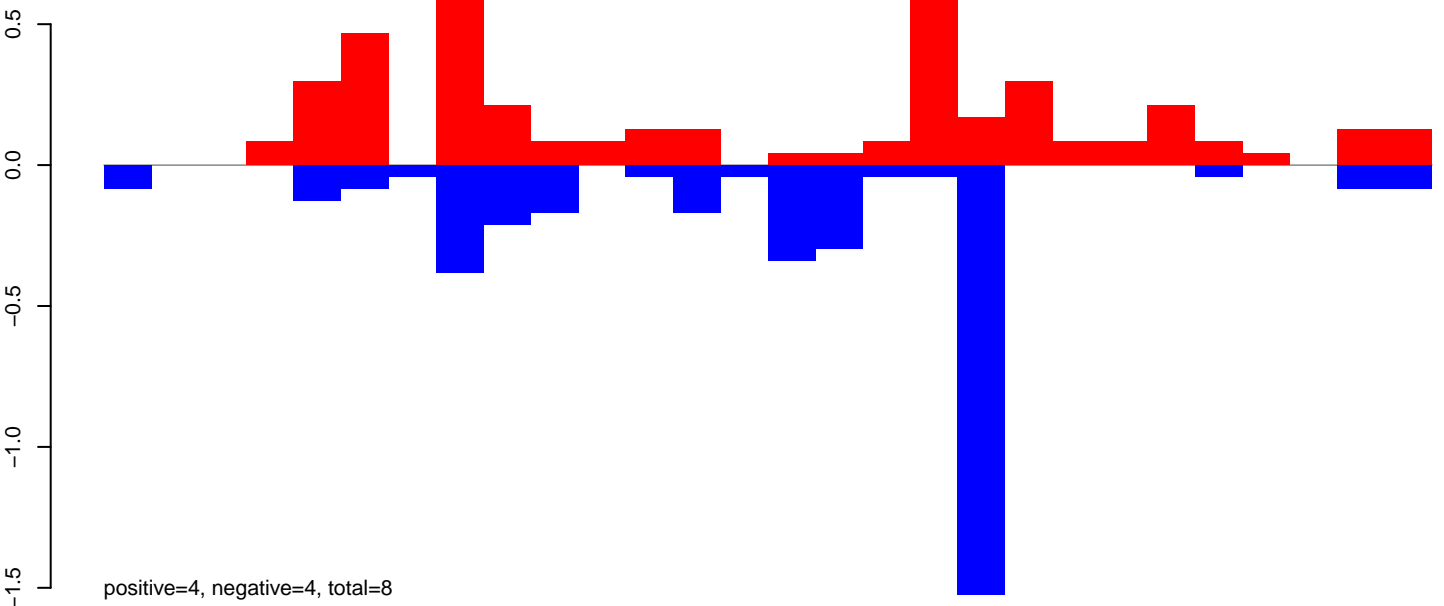
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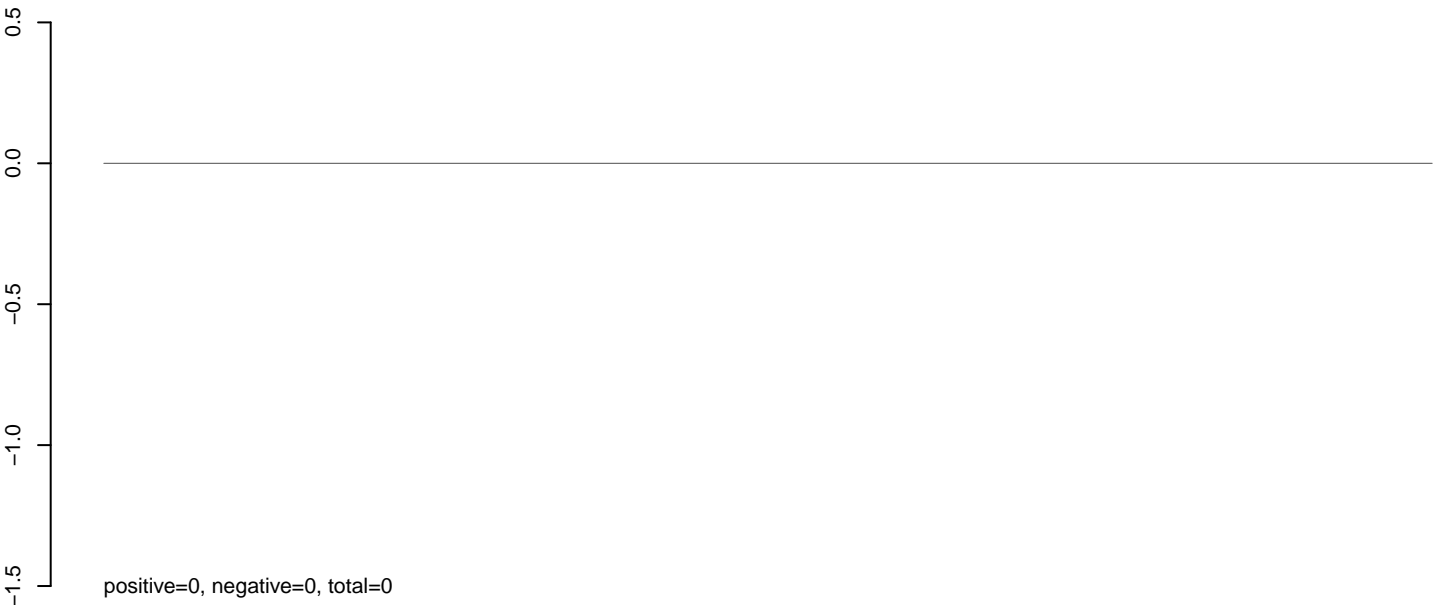
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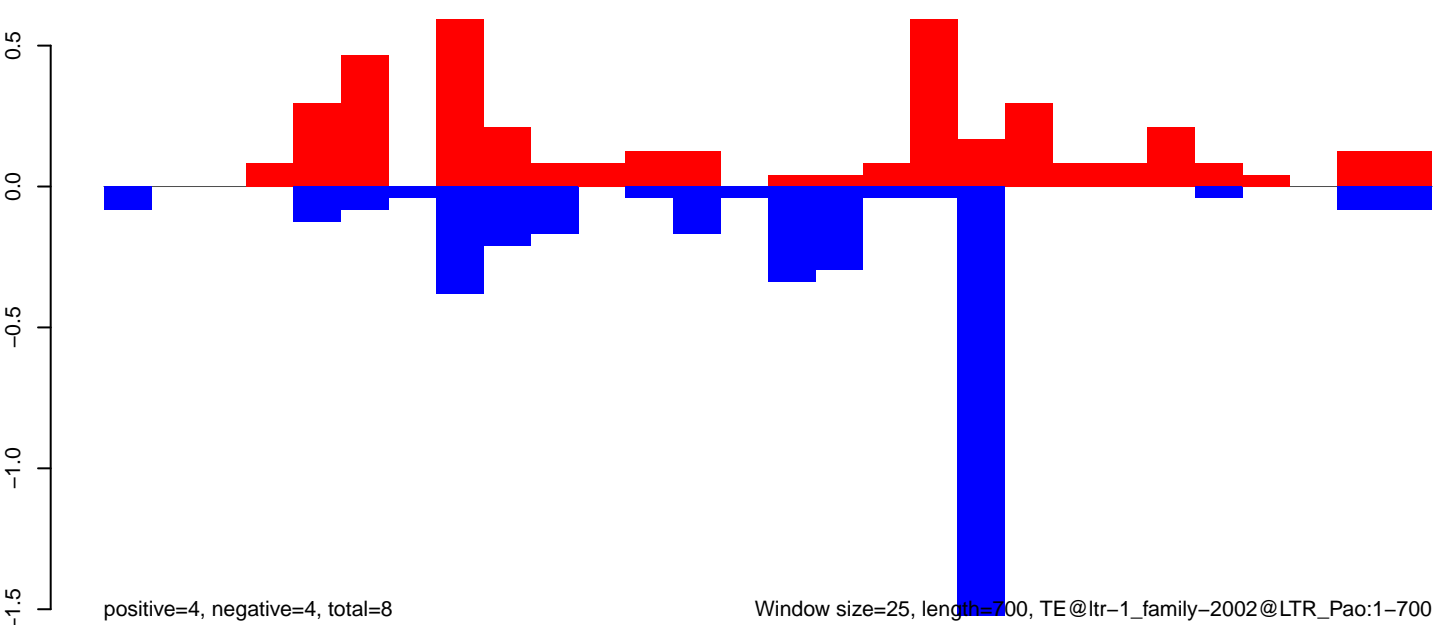
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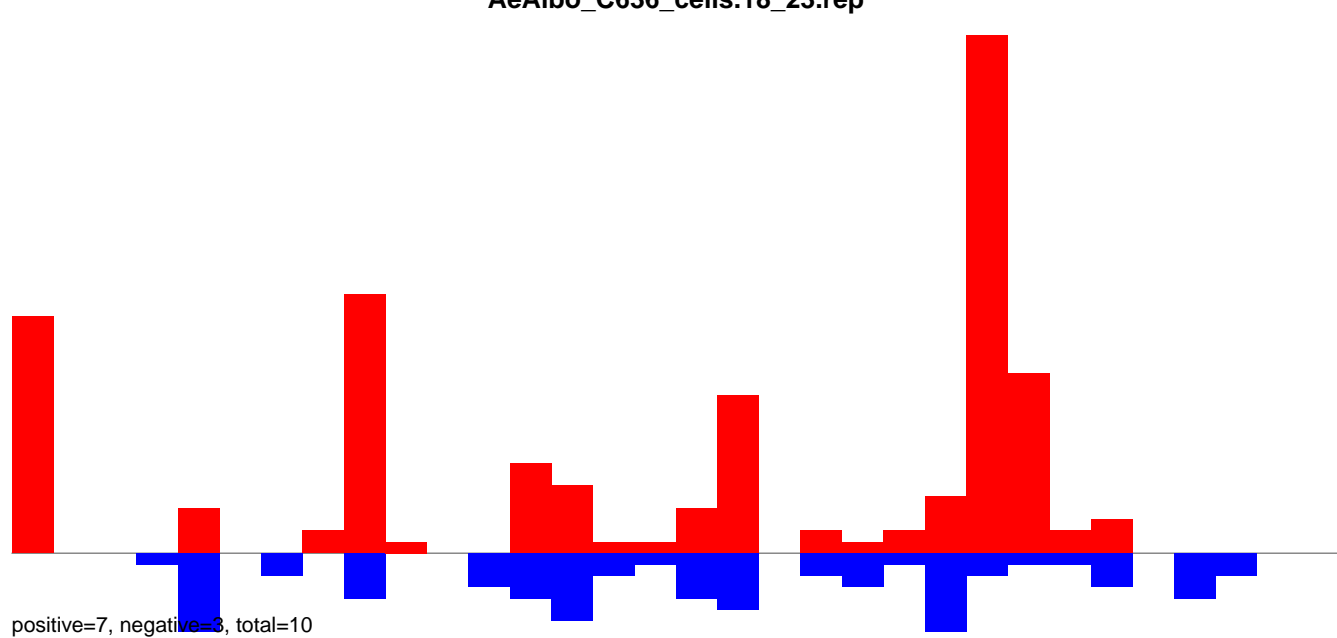
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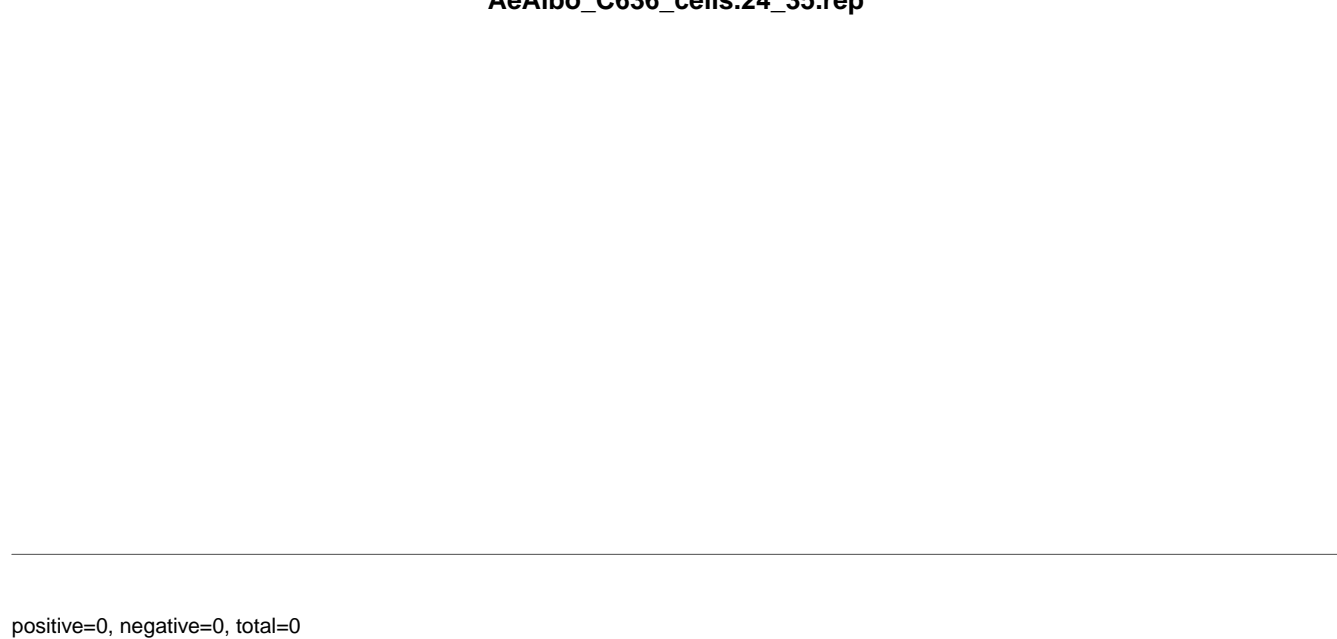
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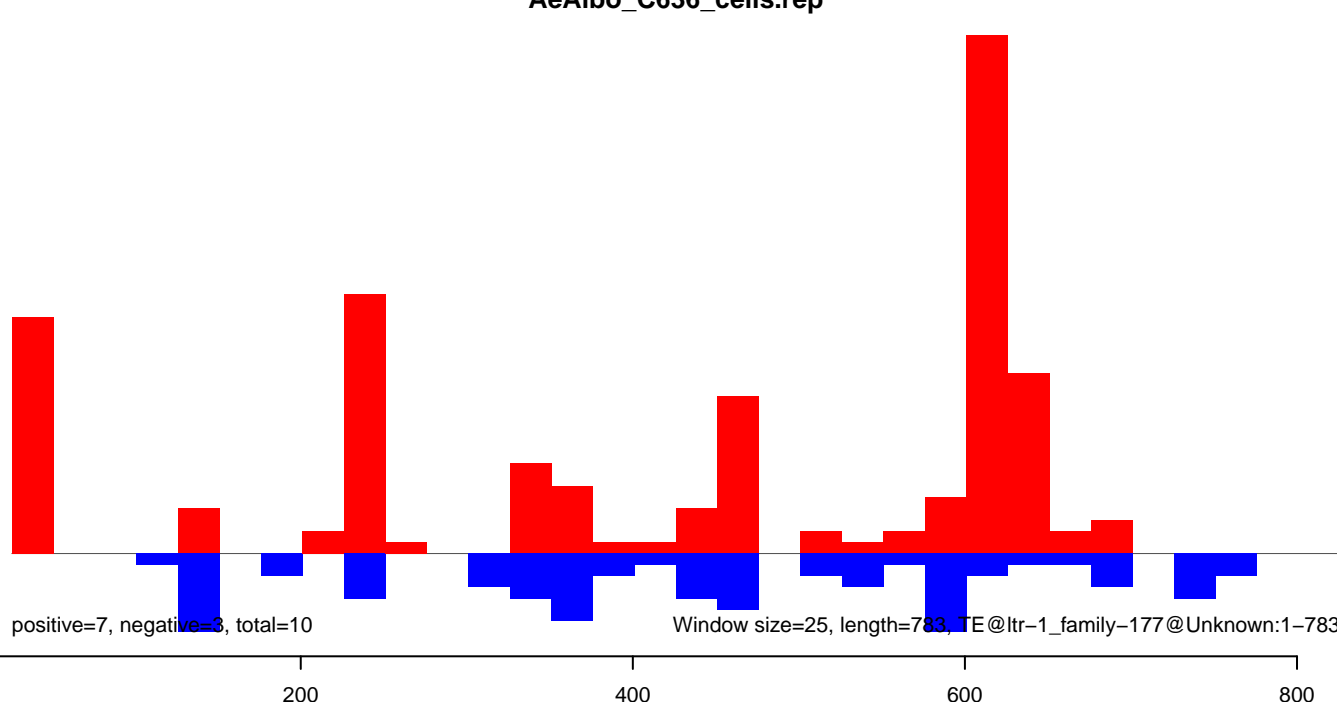
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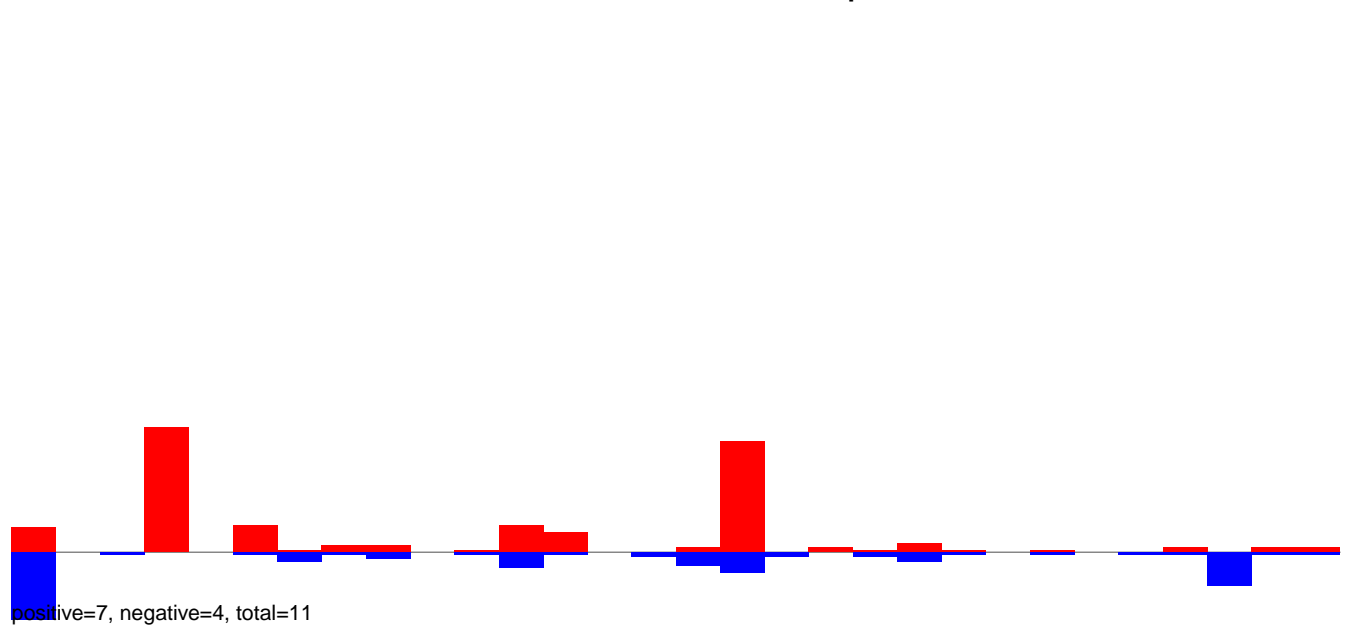
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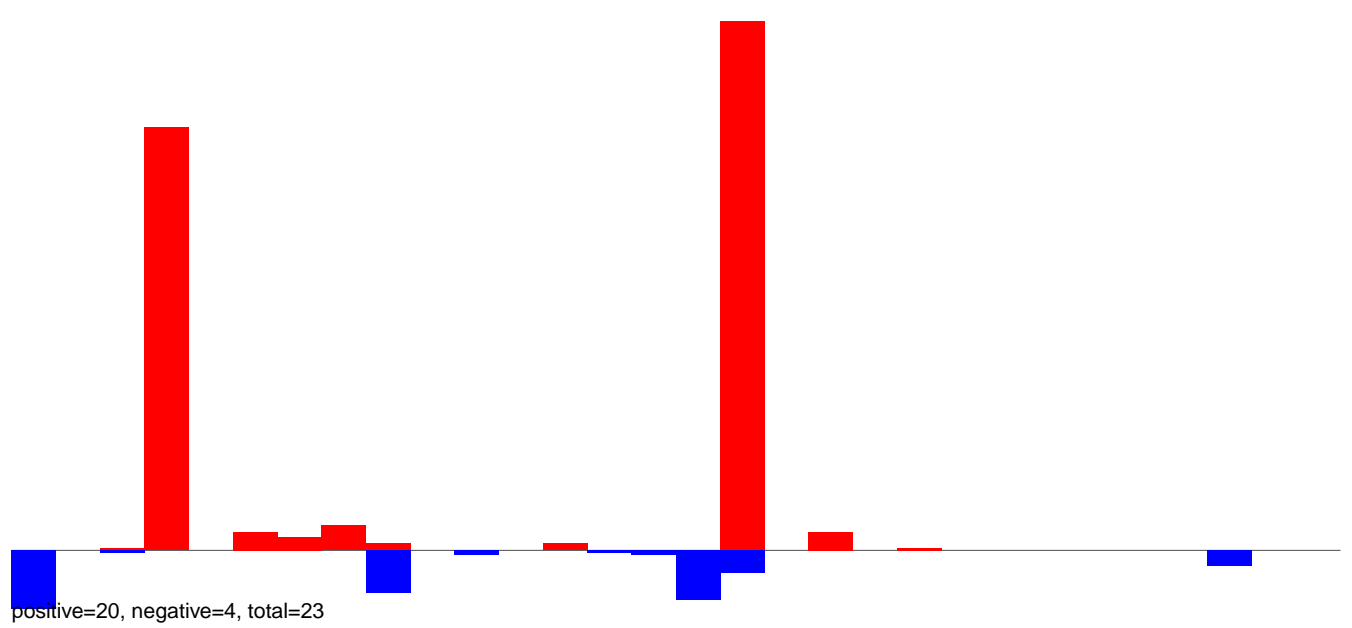
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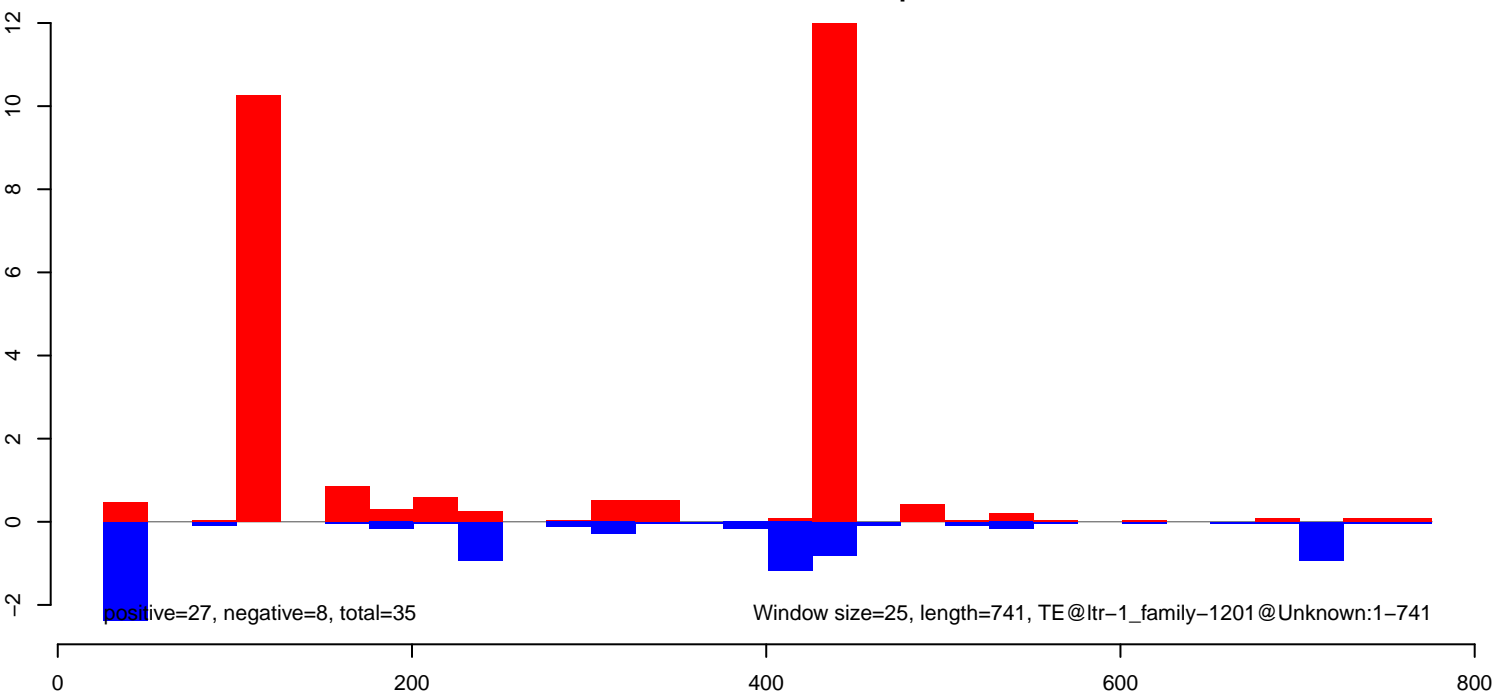
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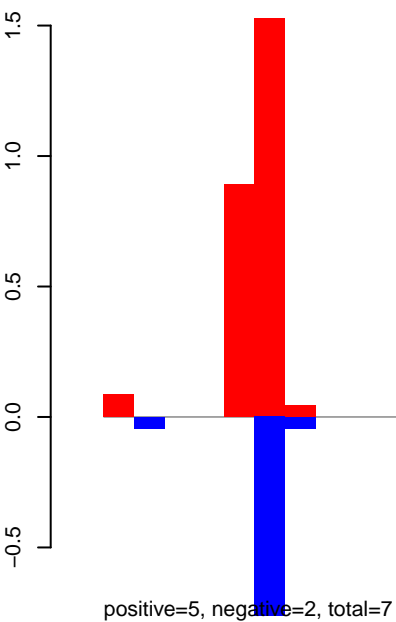
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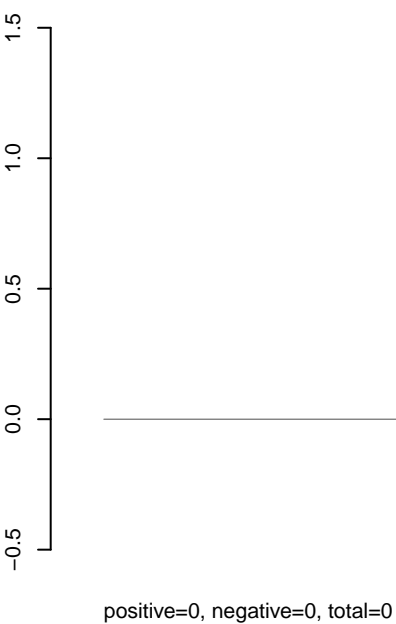
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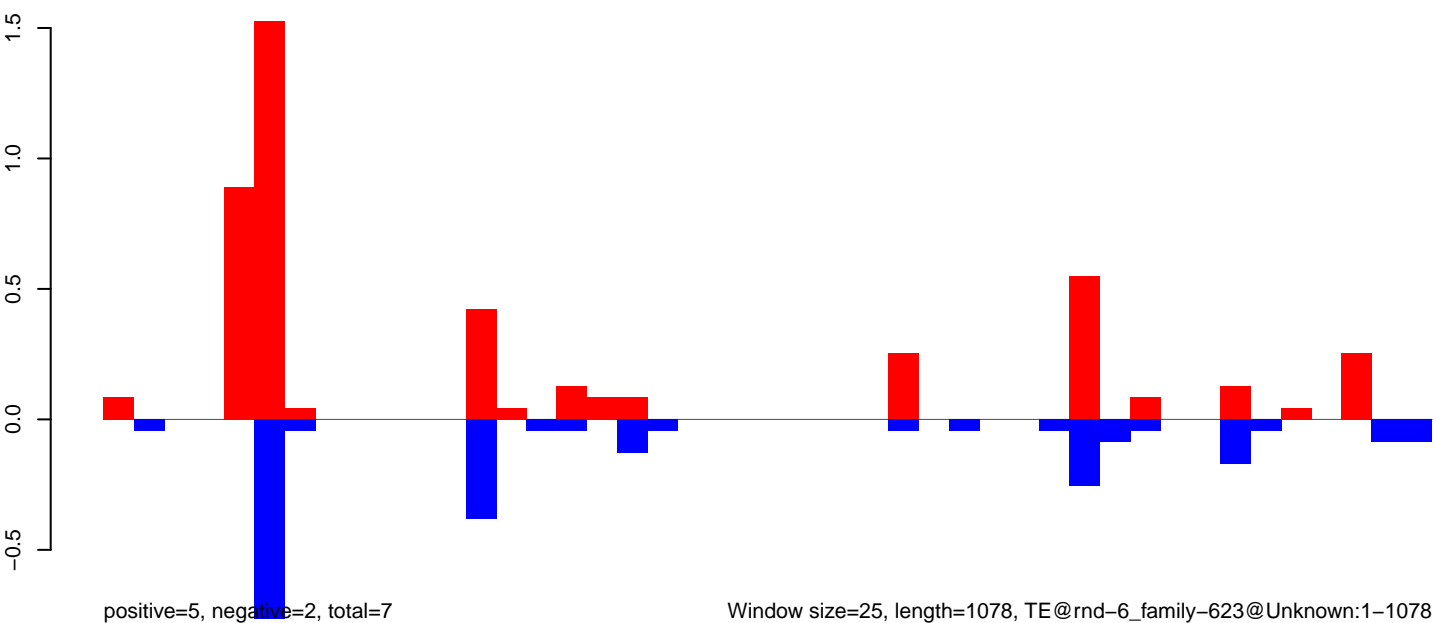
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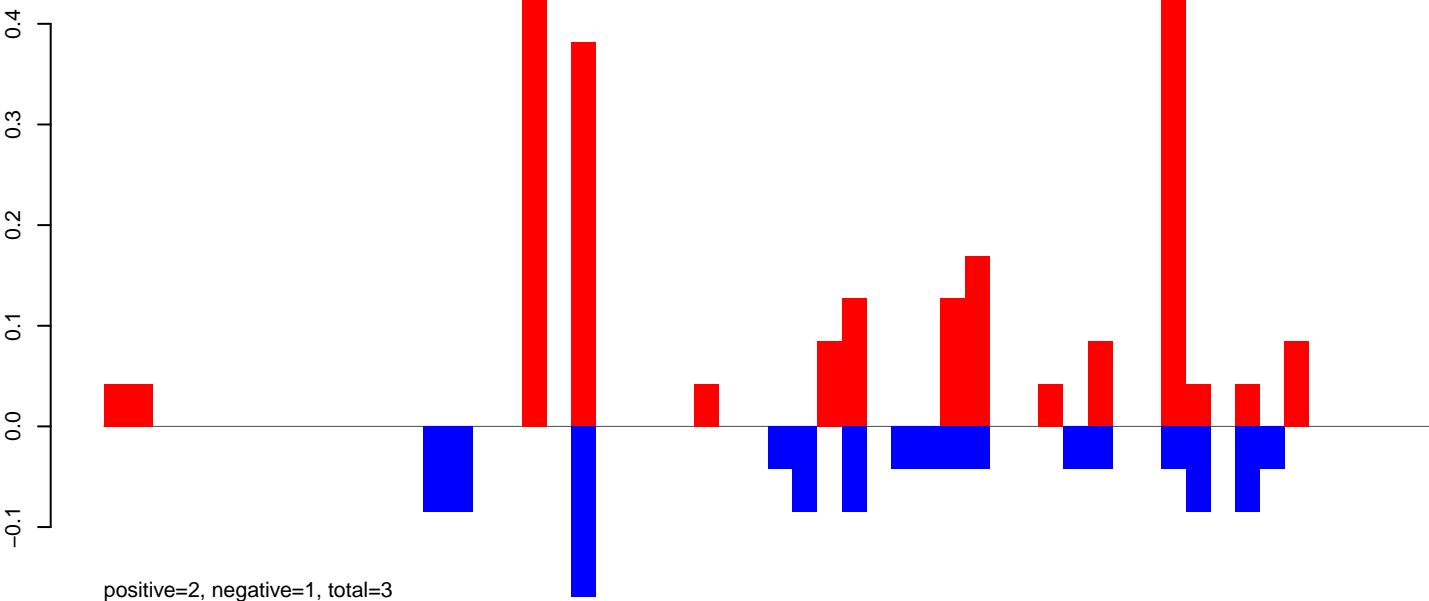
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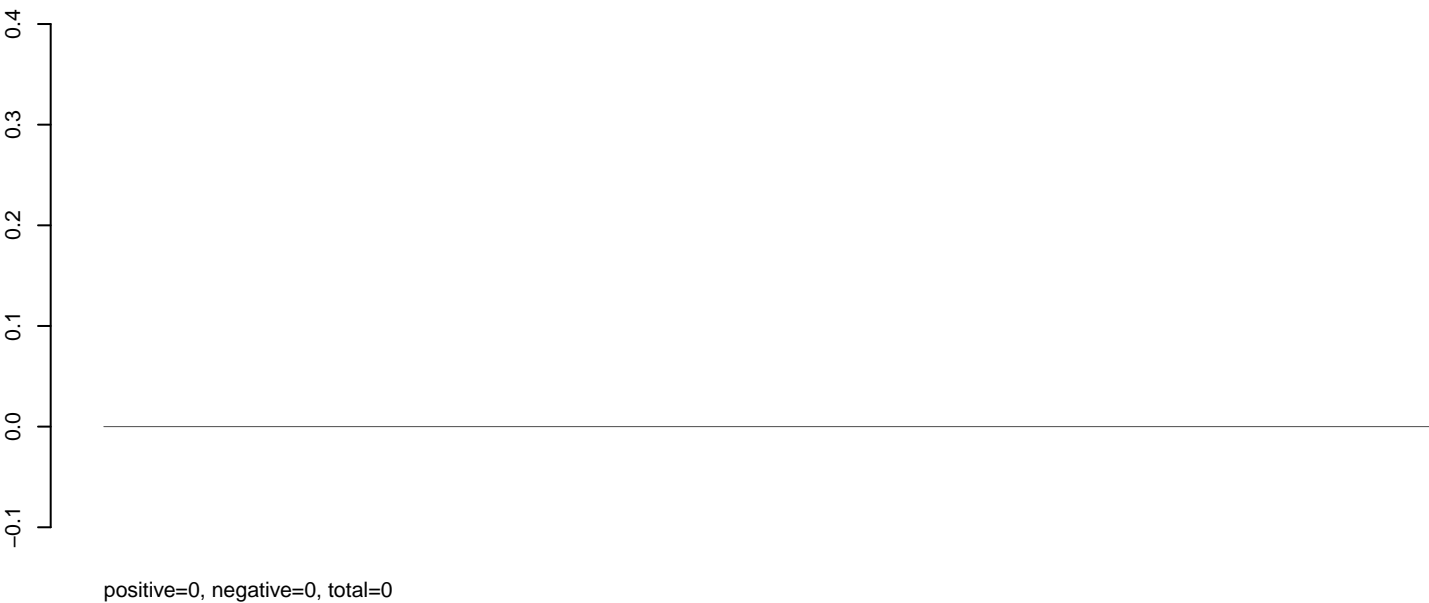
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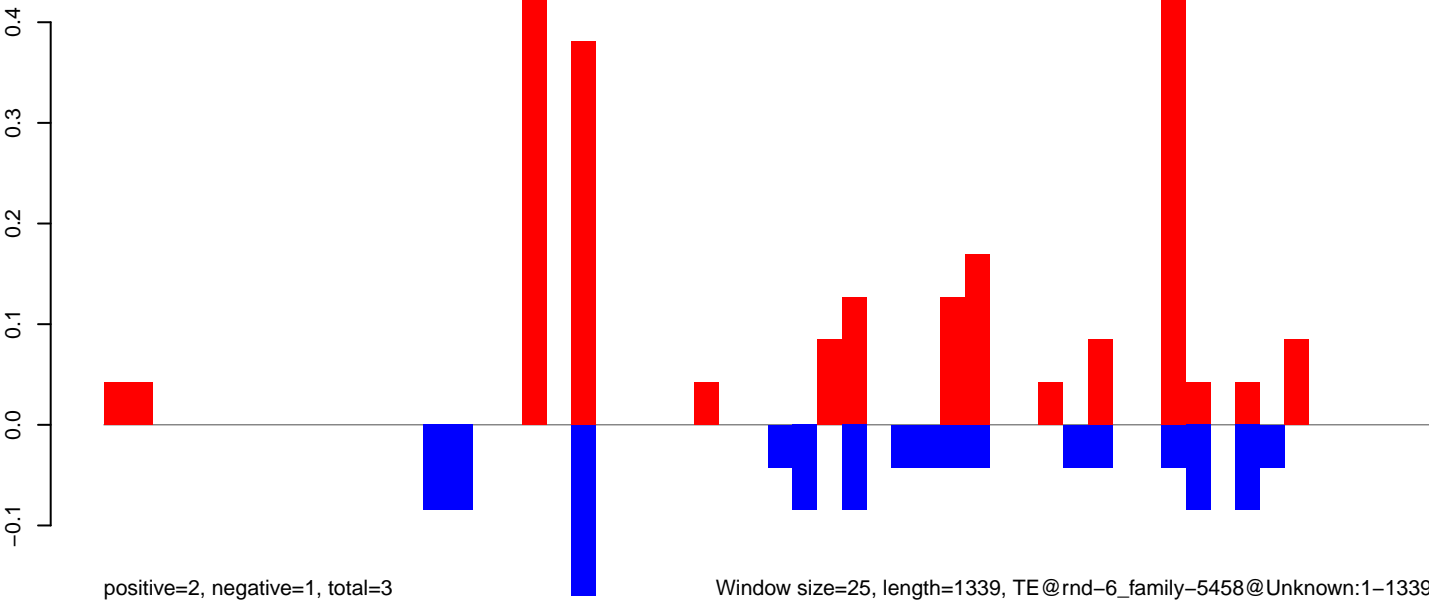
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

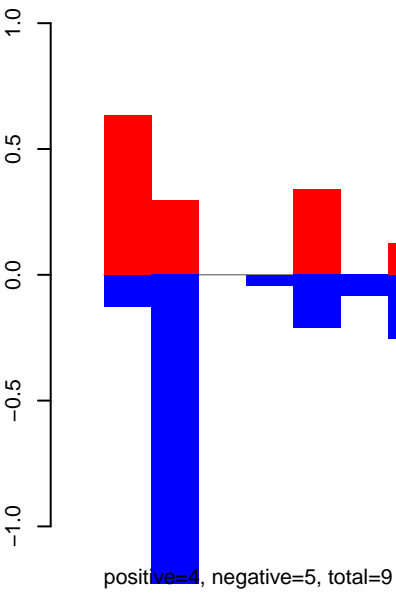


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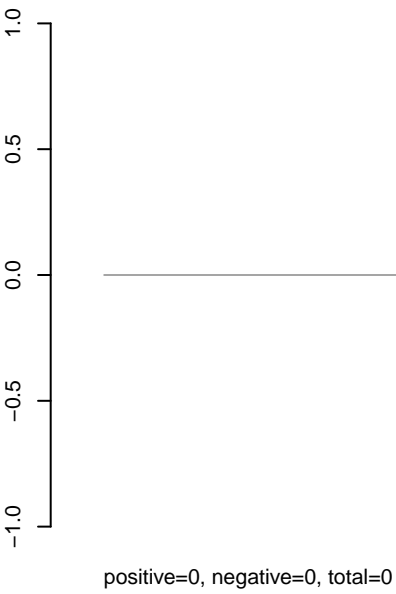


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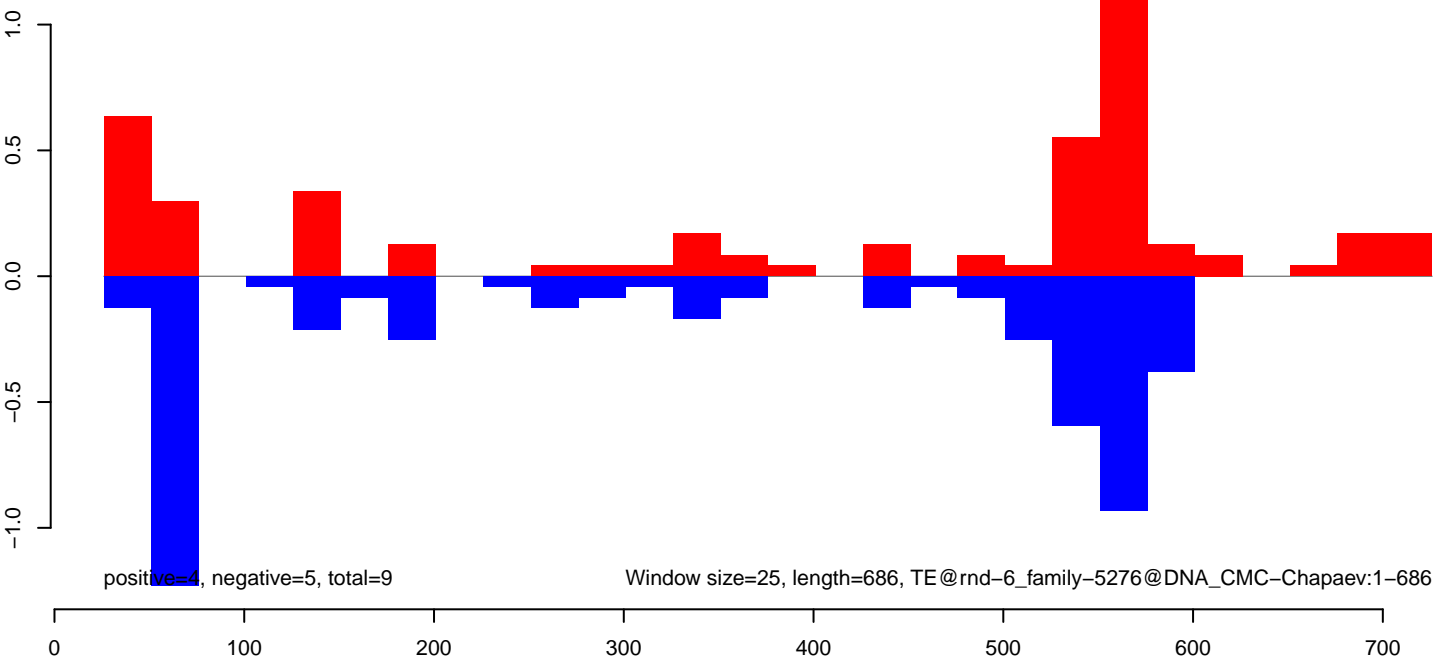
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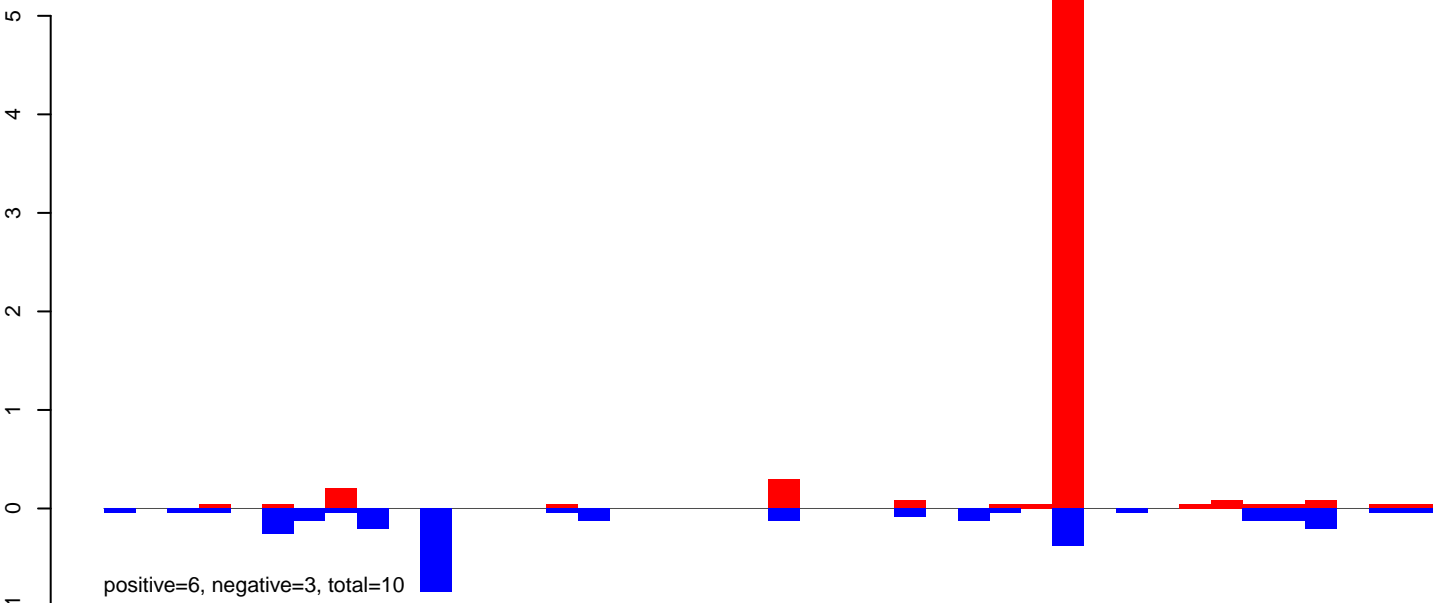
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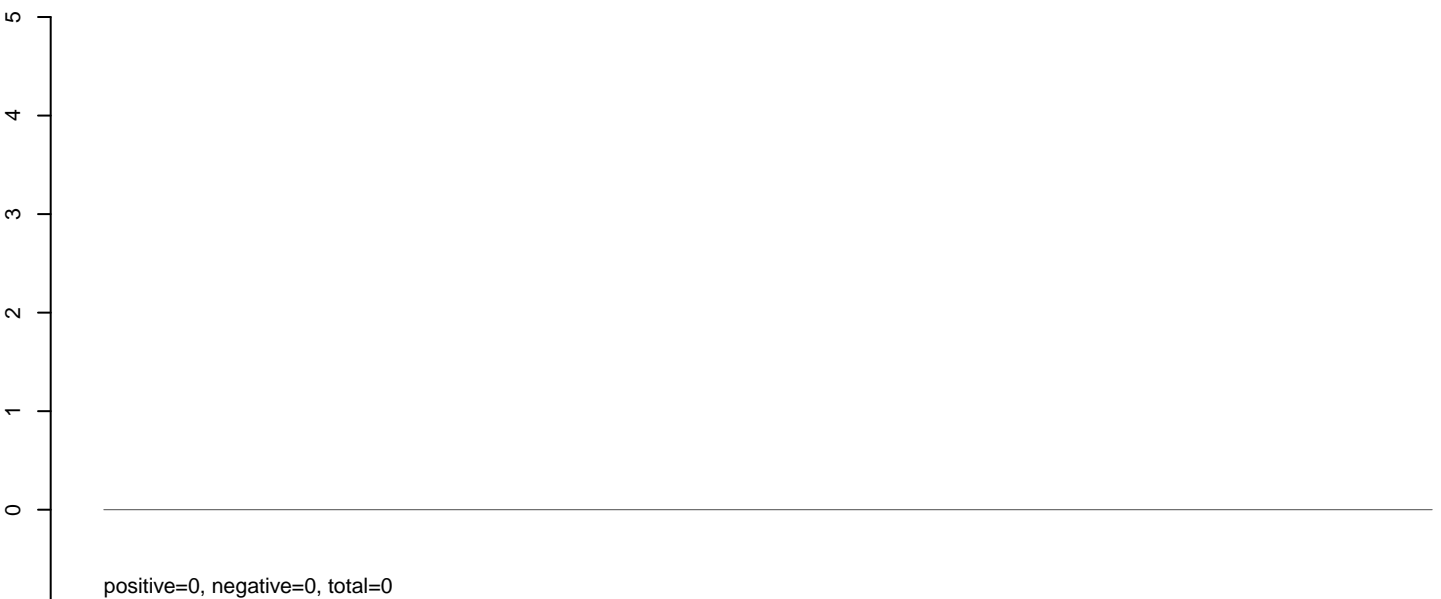
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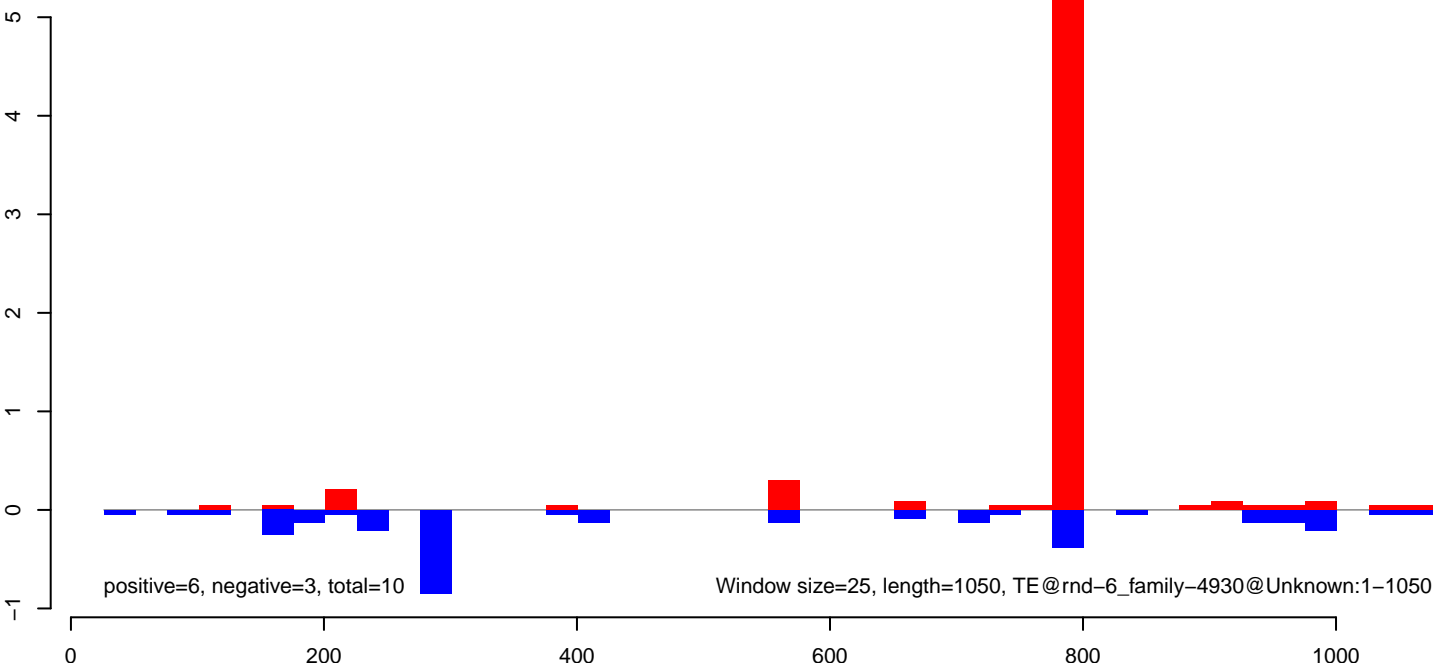
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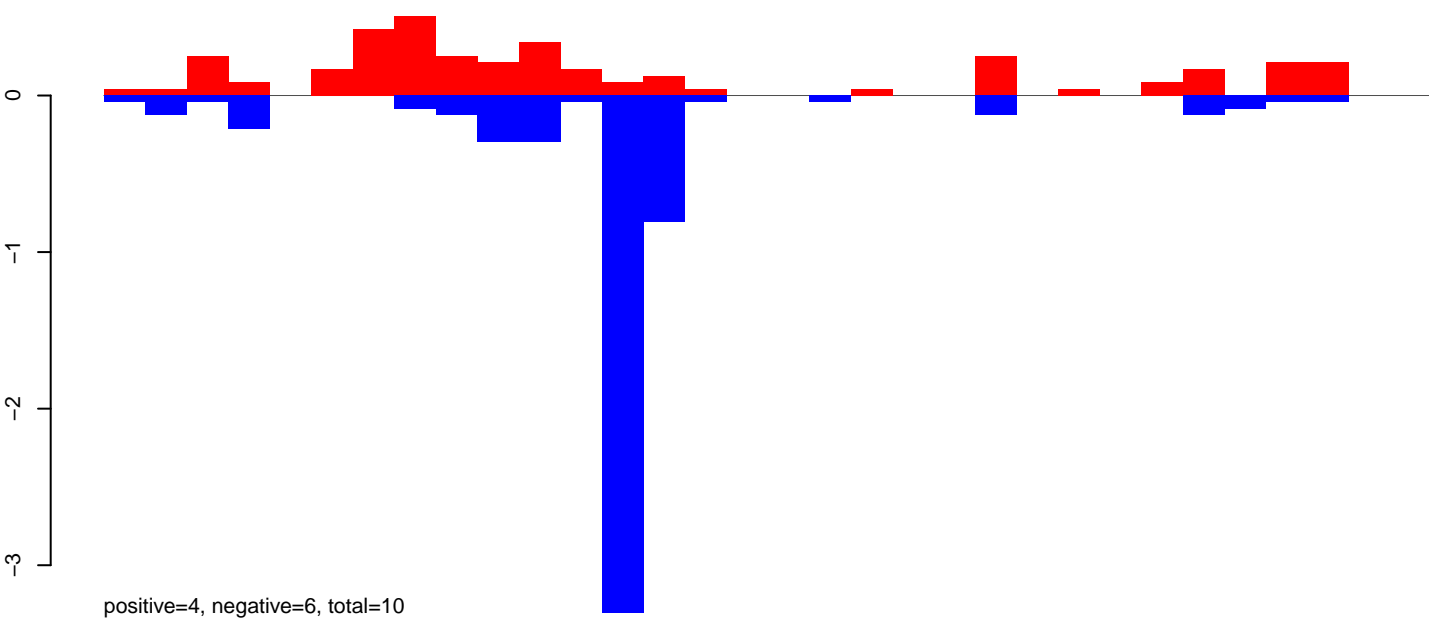
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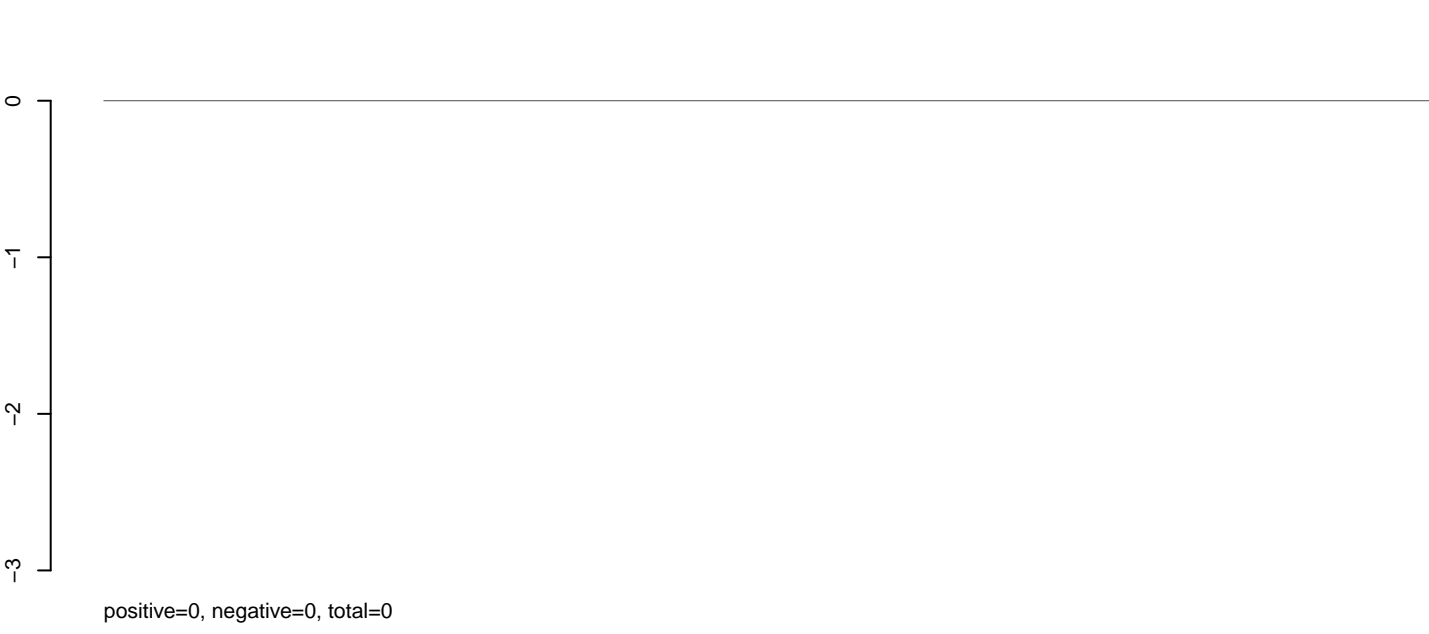
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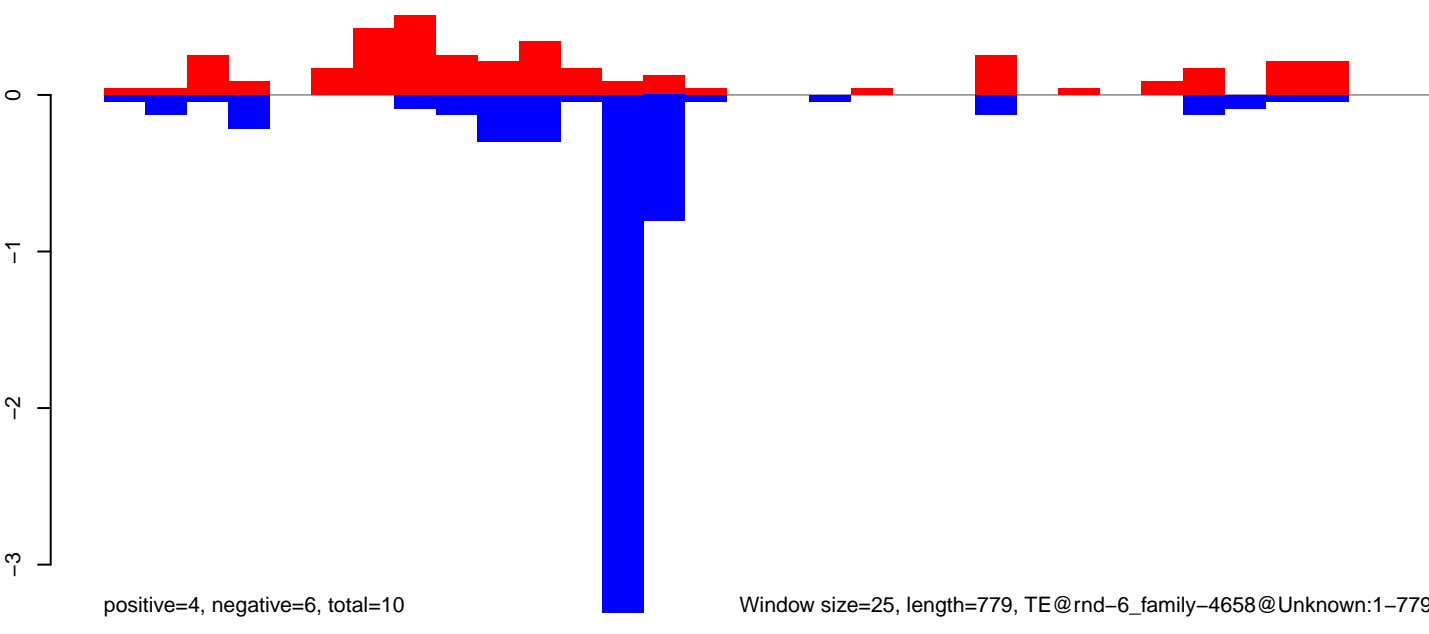
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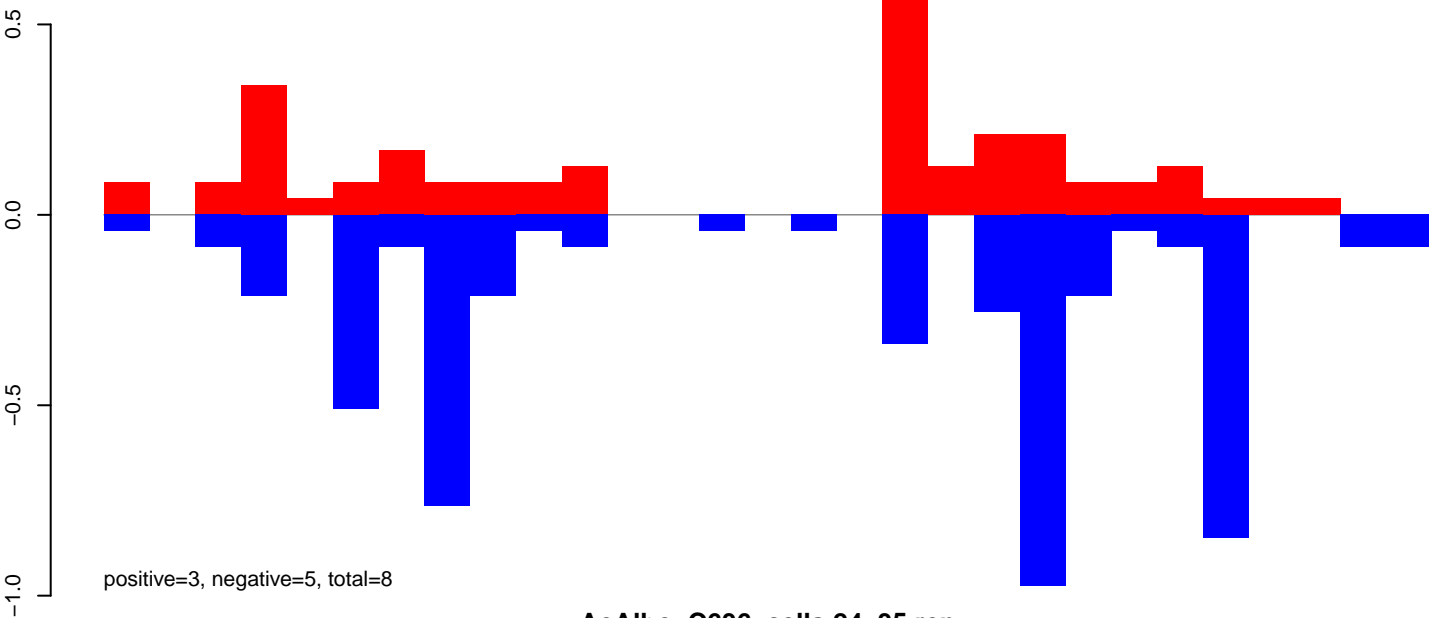
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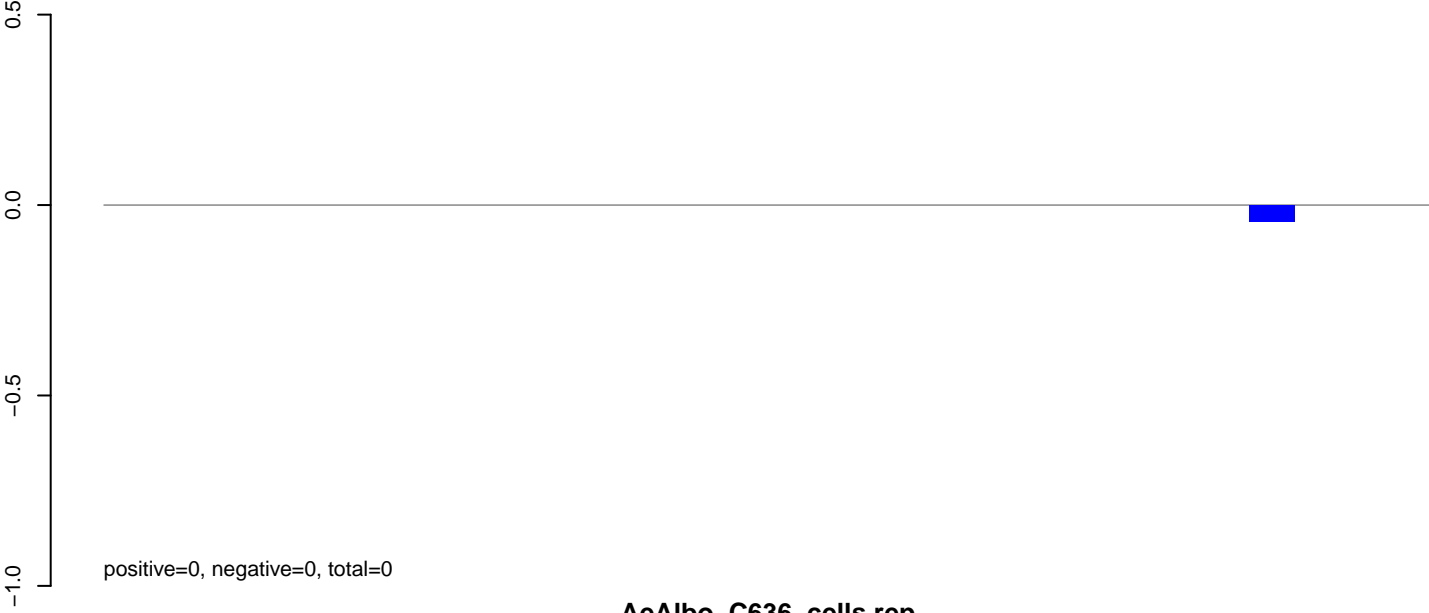
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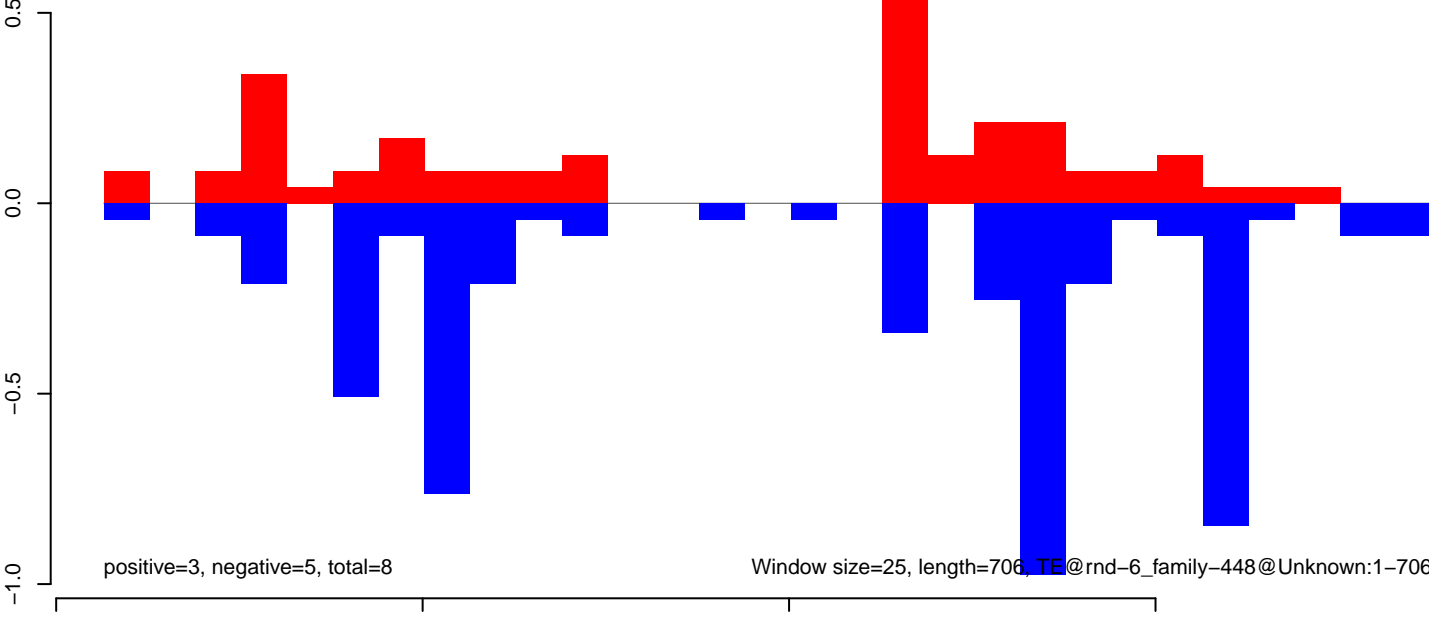
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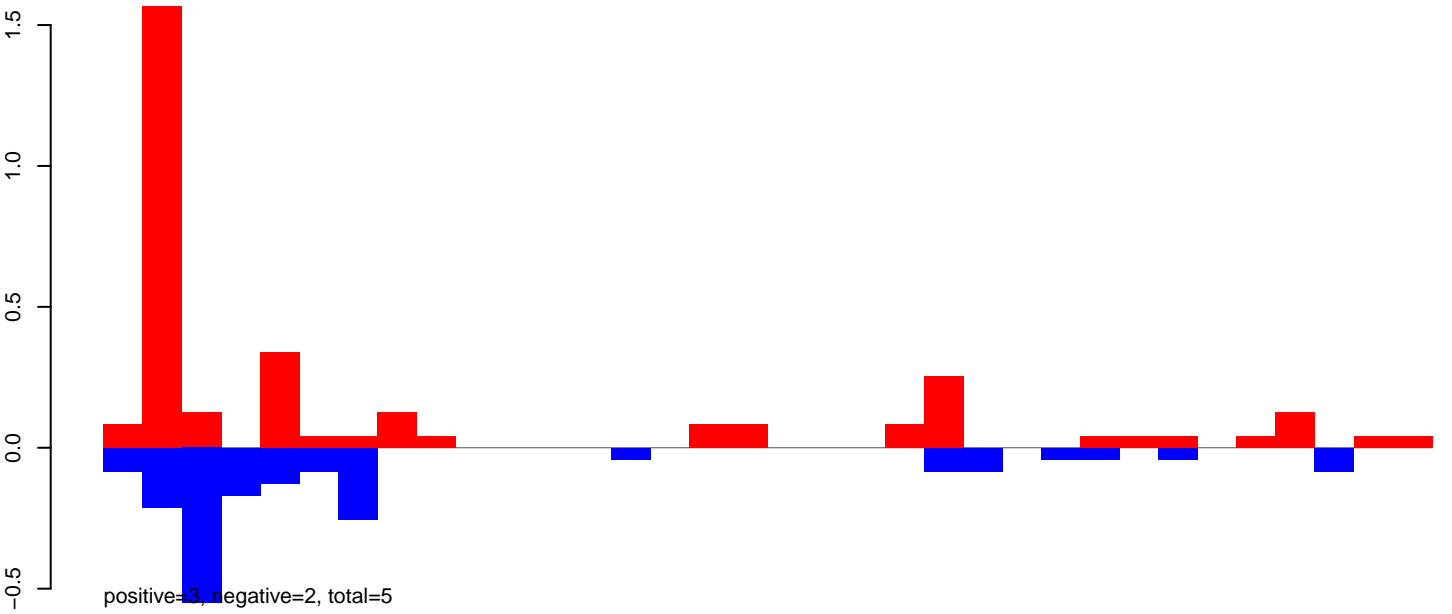
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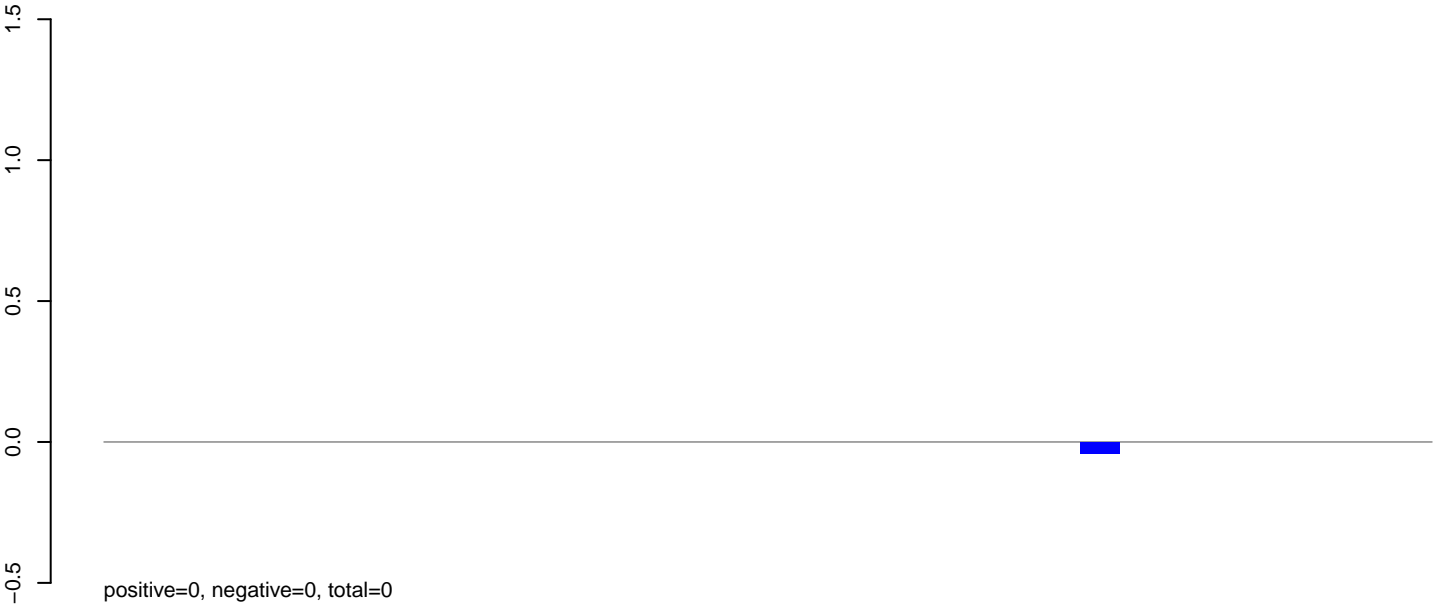
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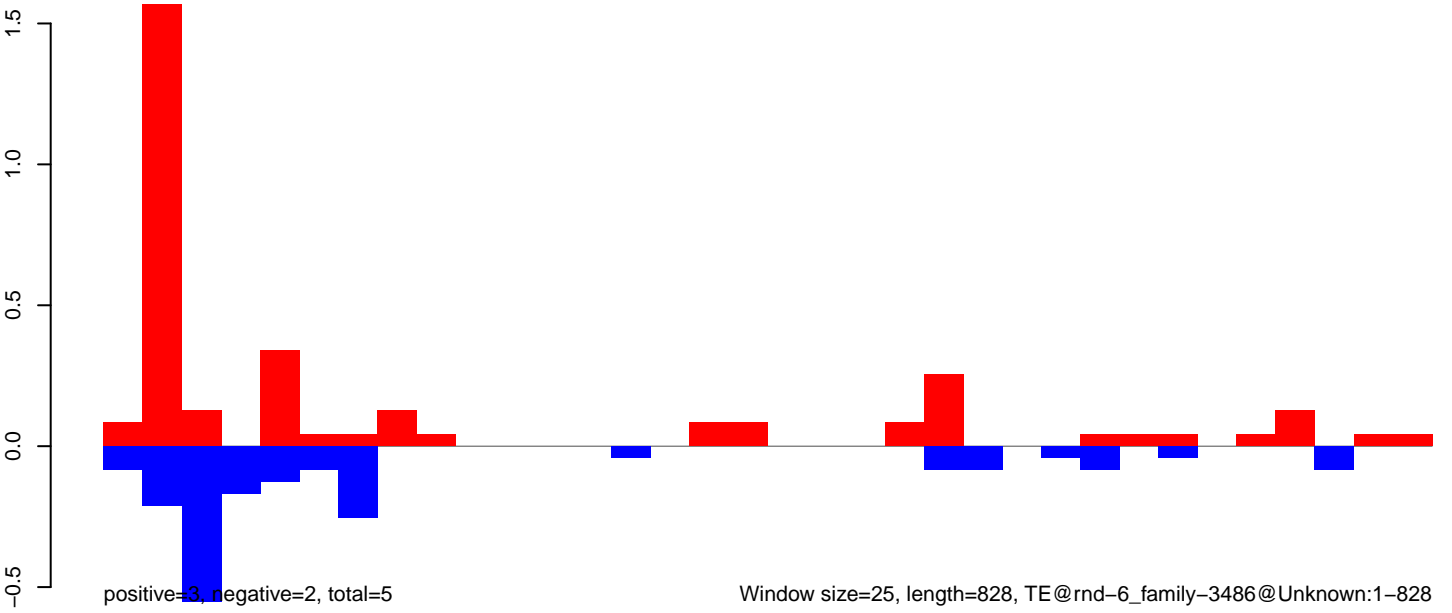
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AeAlbo_C636_cells.24_35.rep

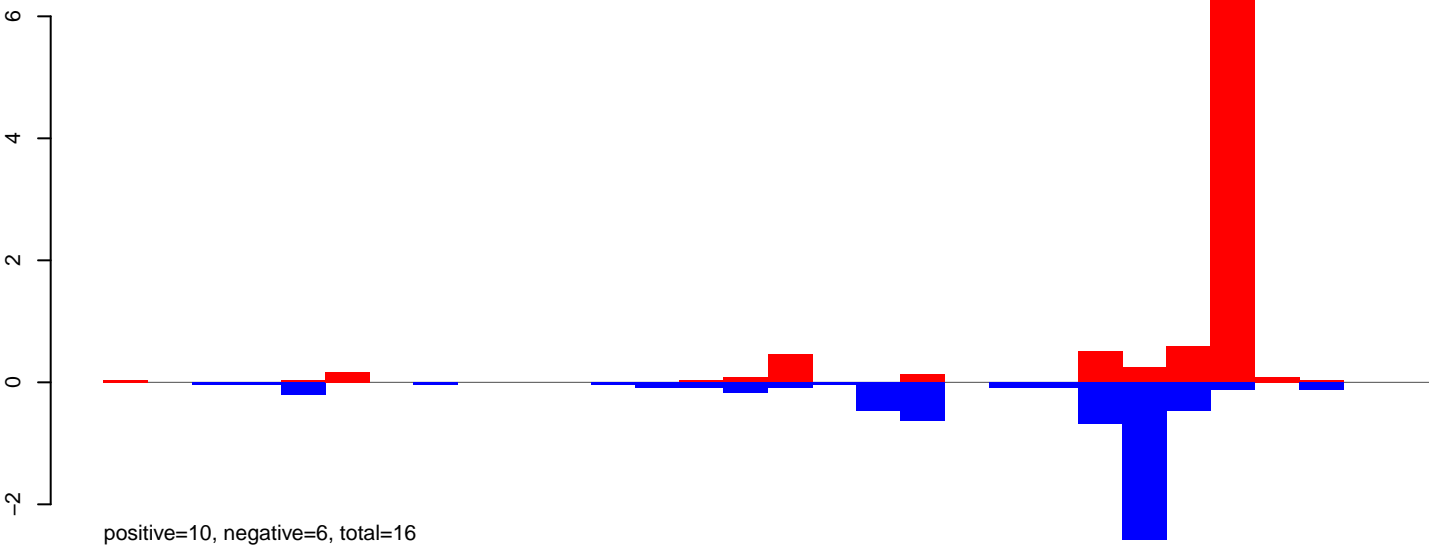


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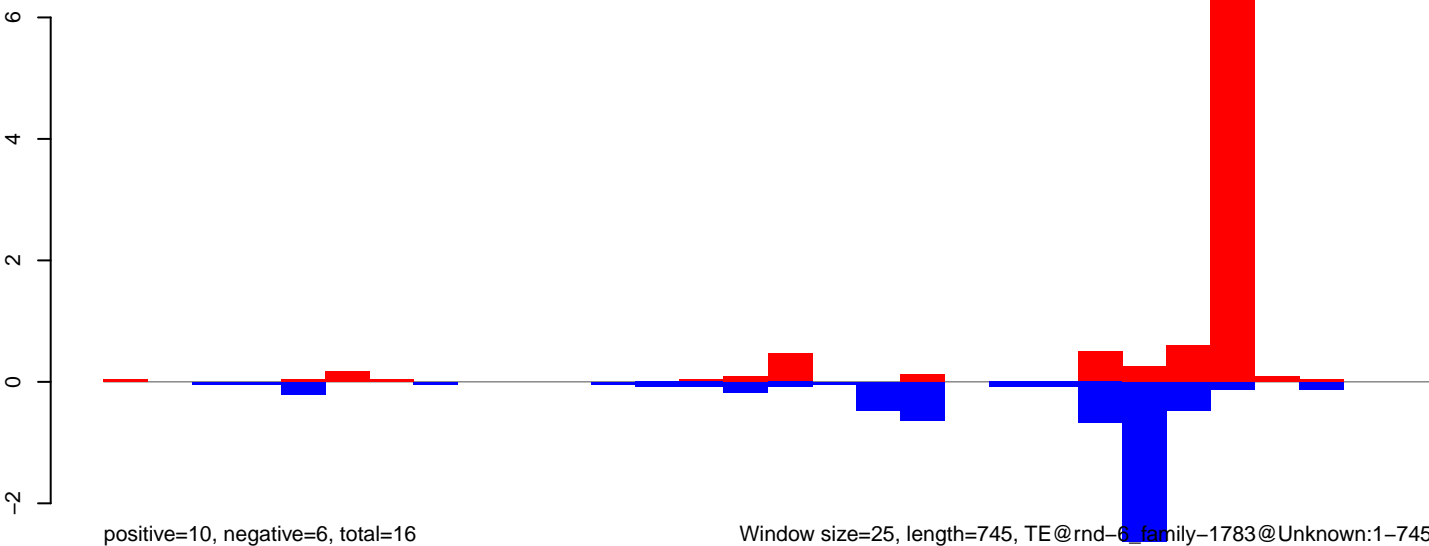
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AeAlbo_C636_cells.24_35.rep

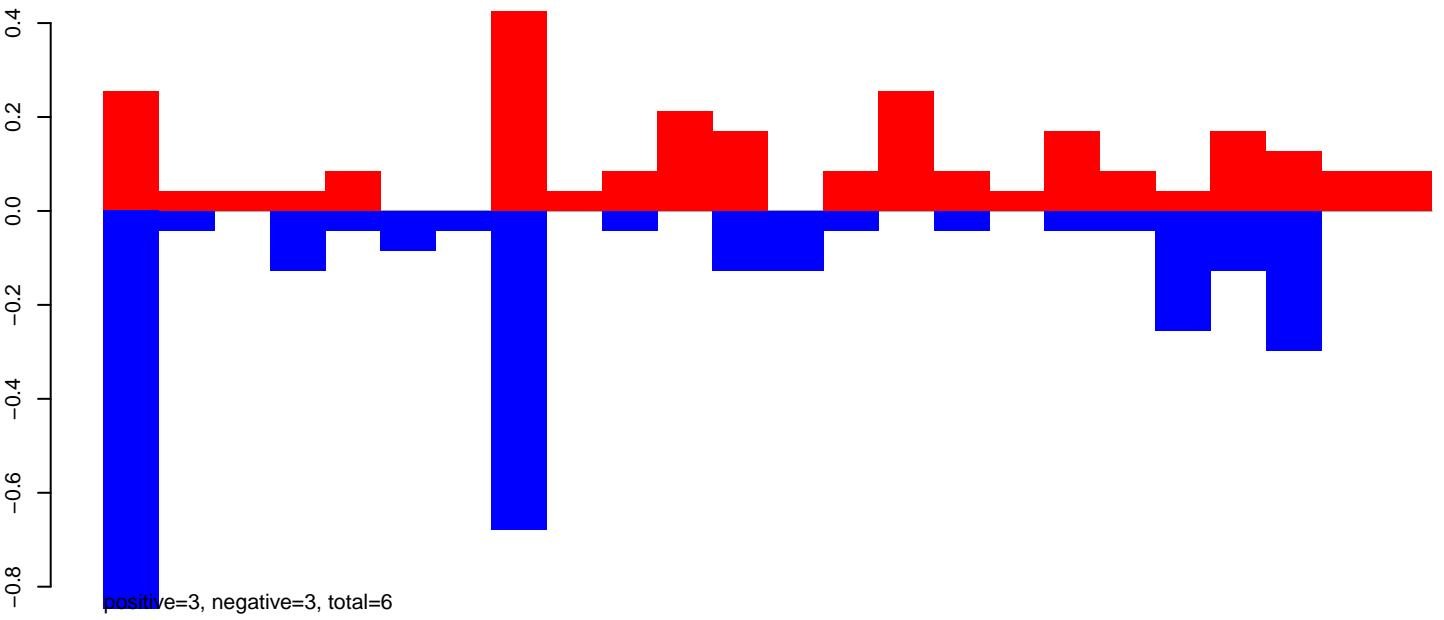


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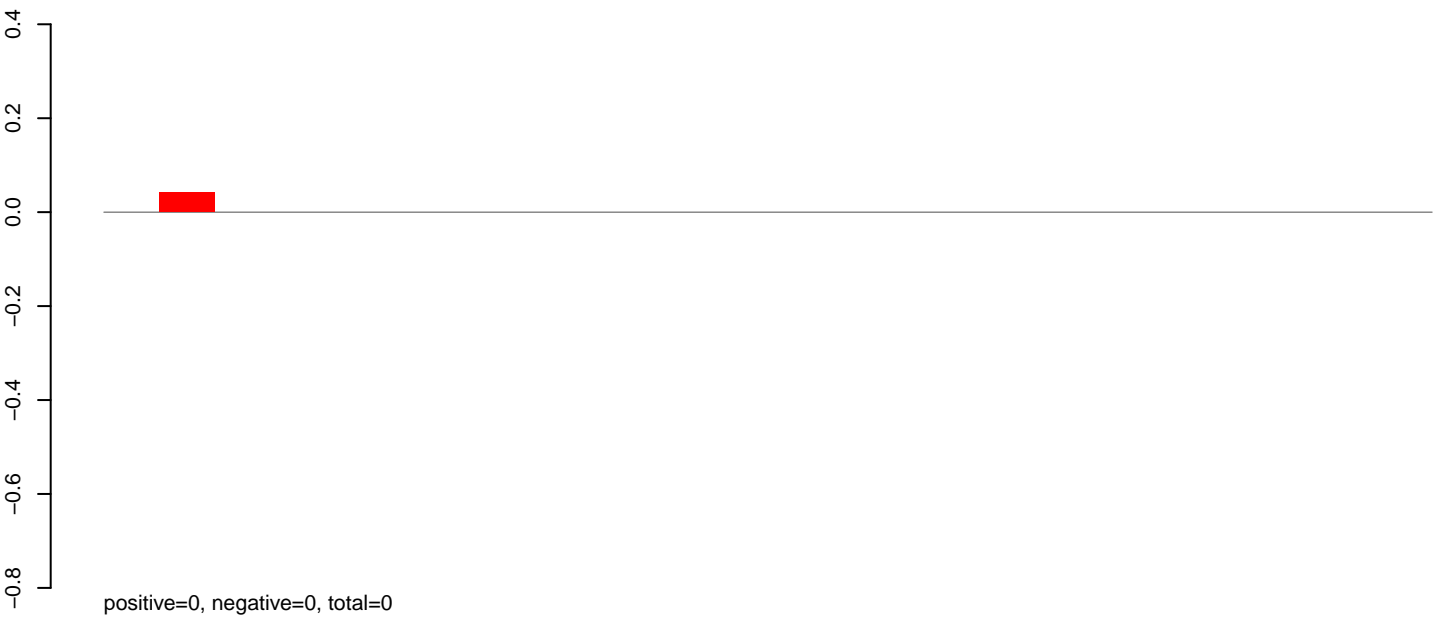


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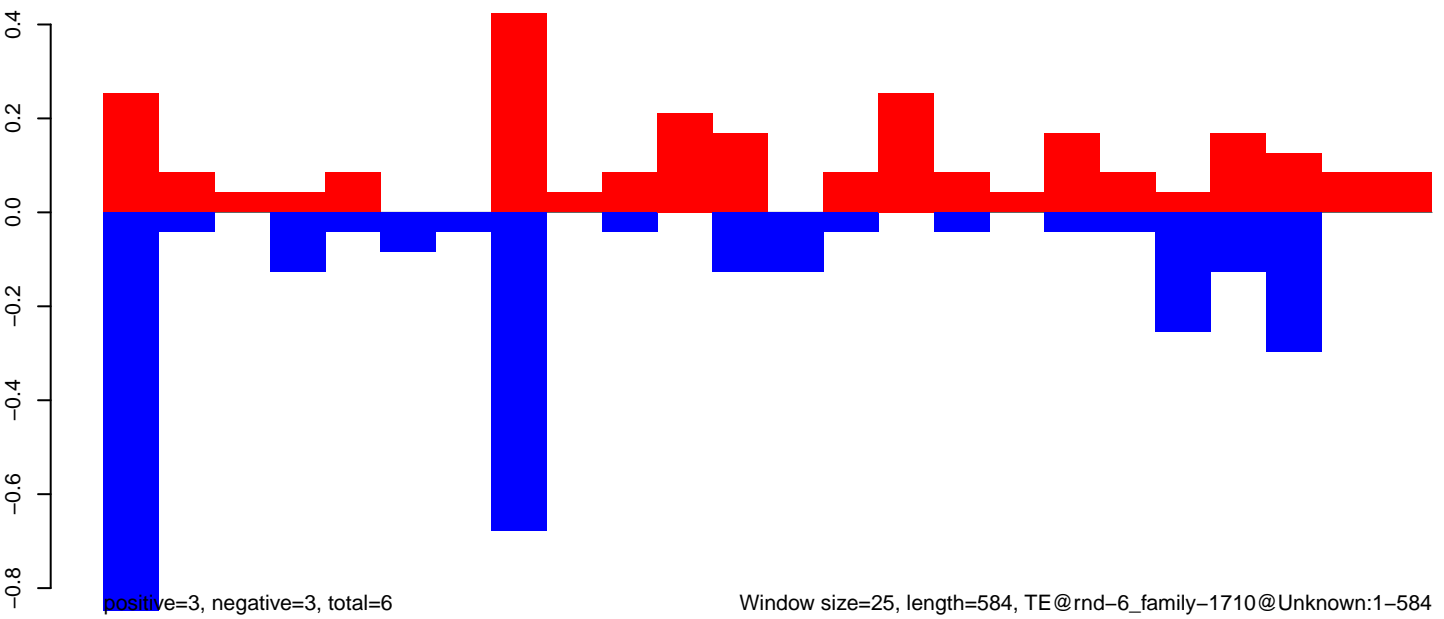
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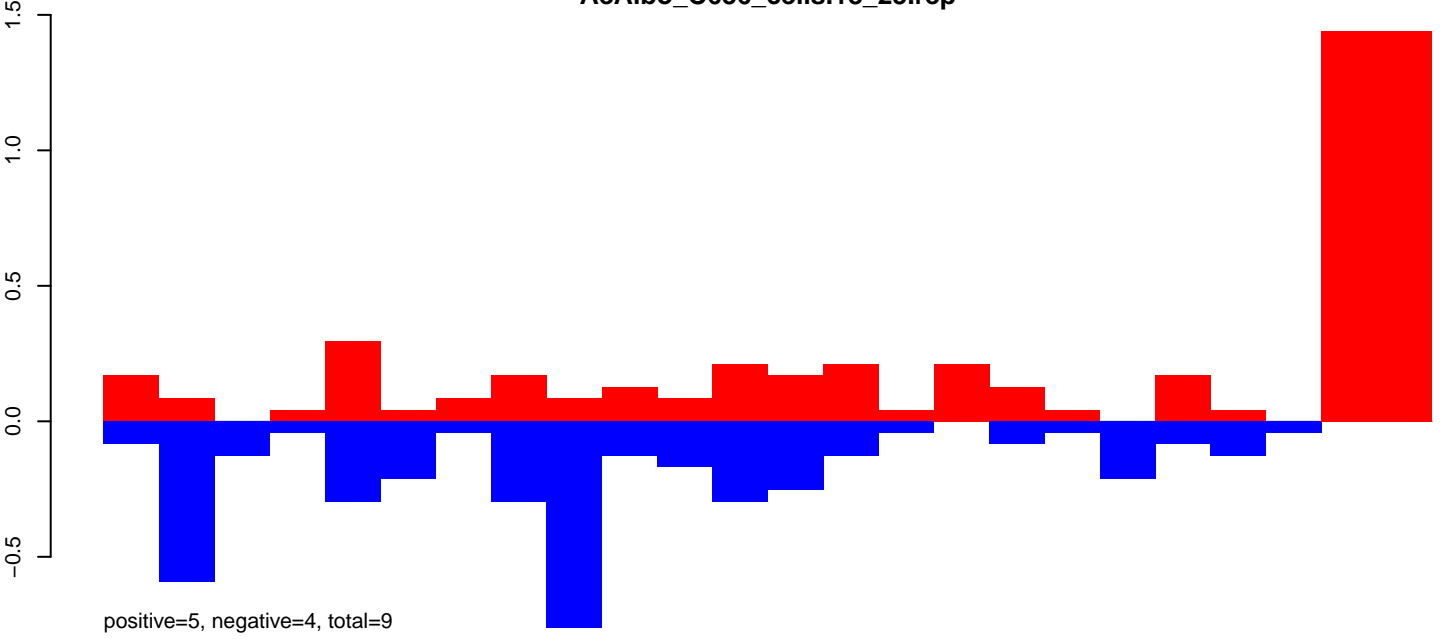
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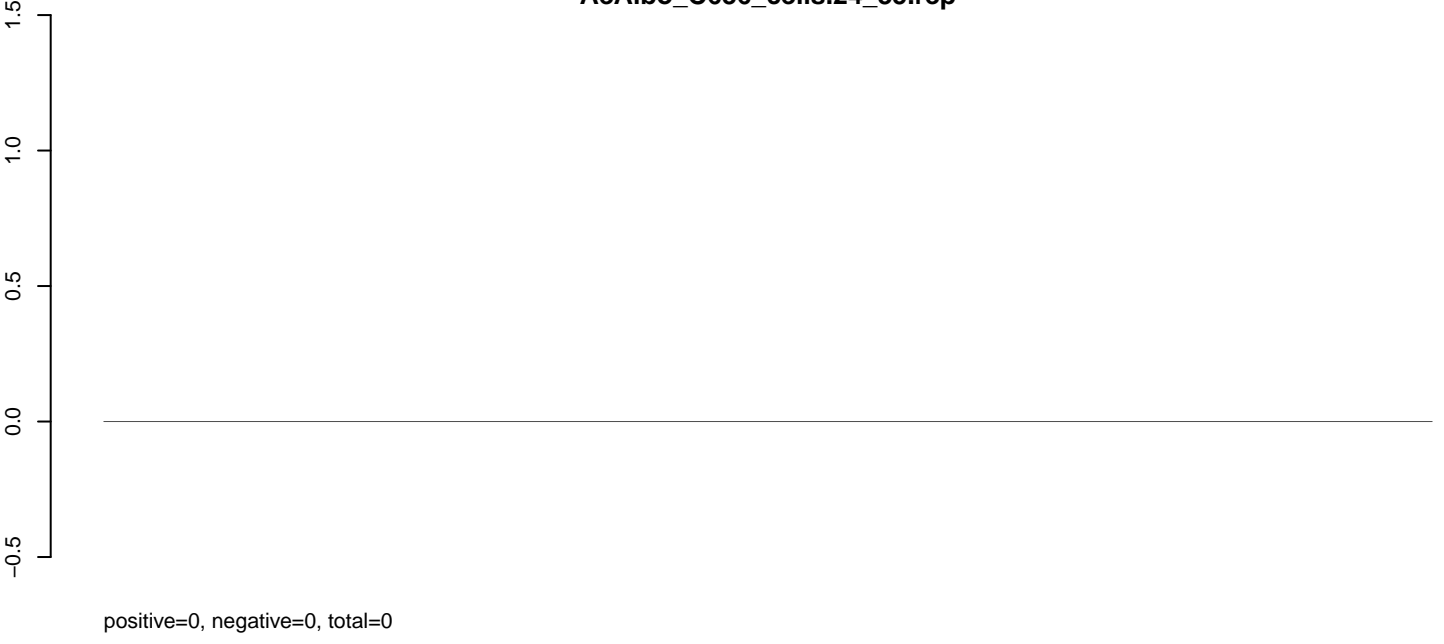
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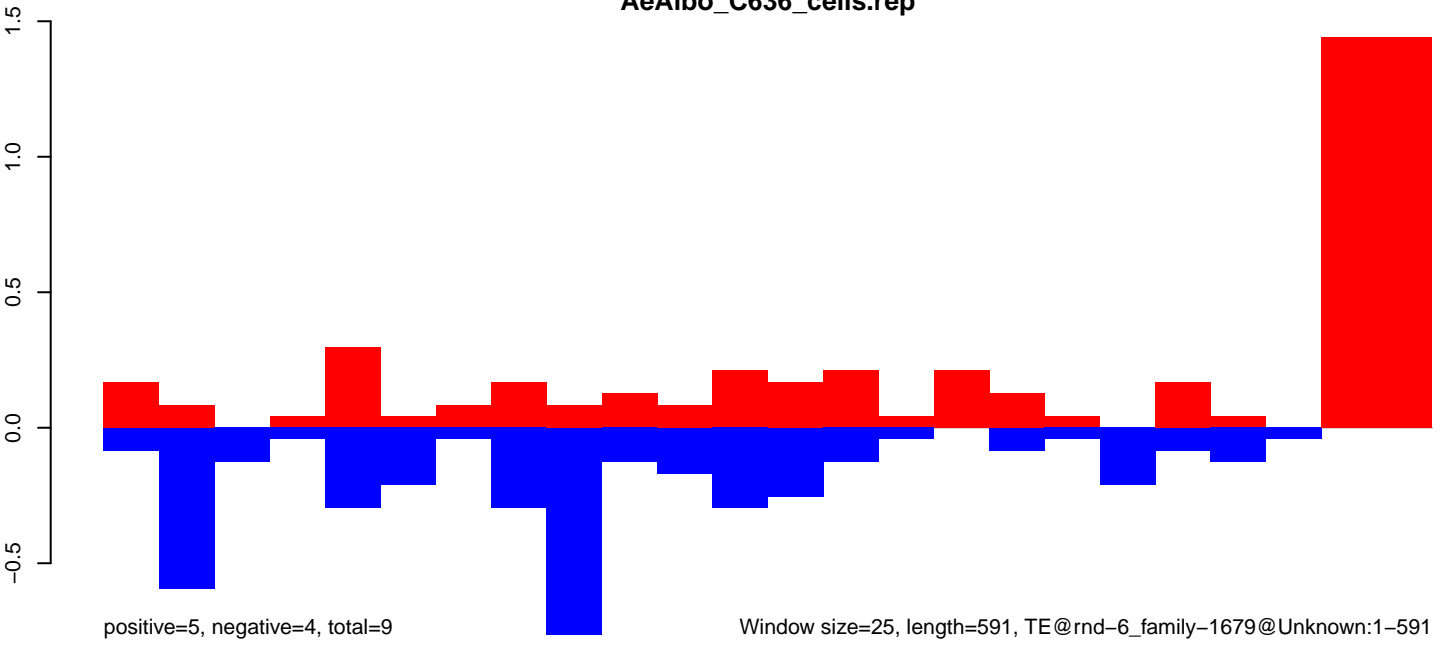
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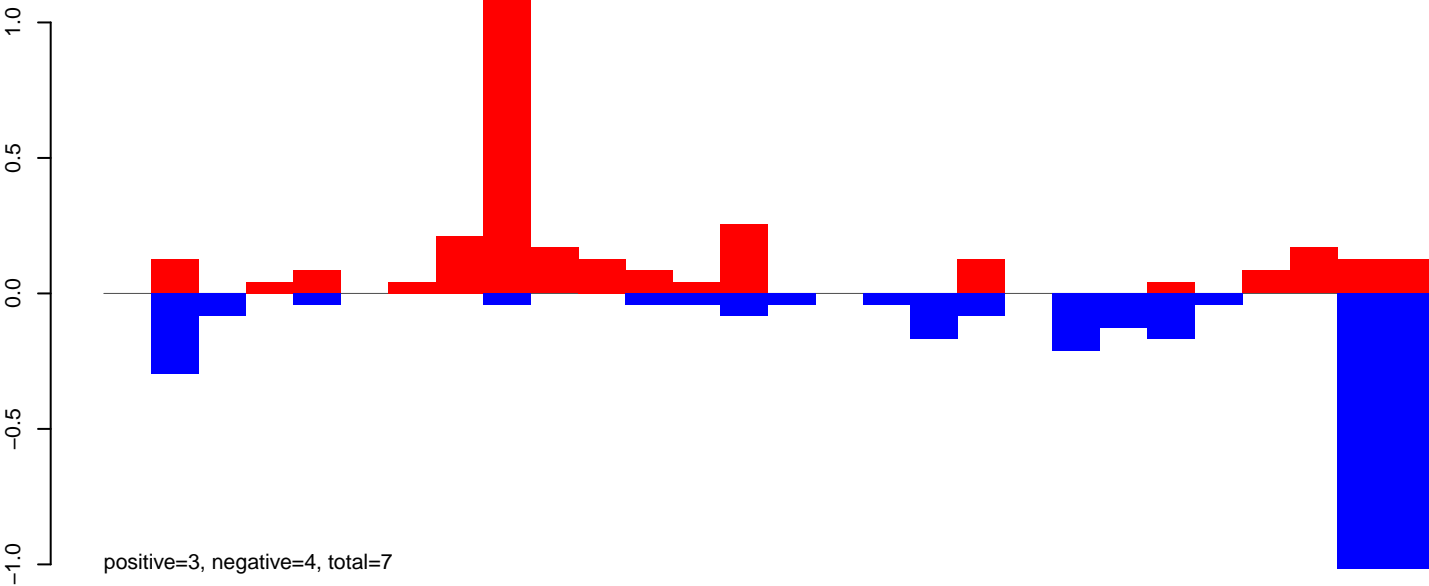
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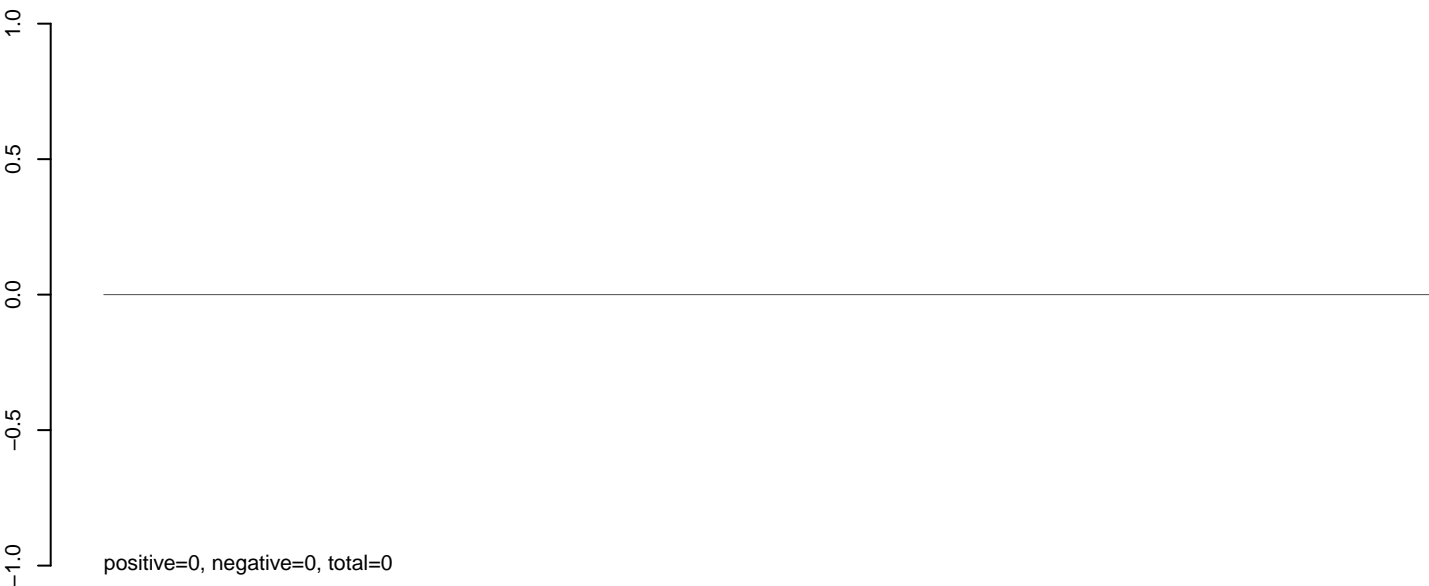
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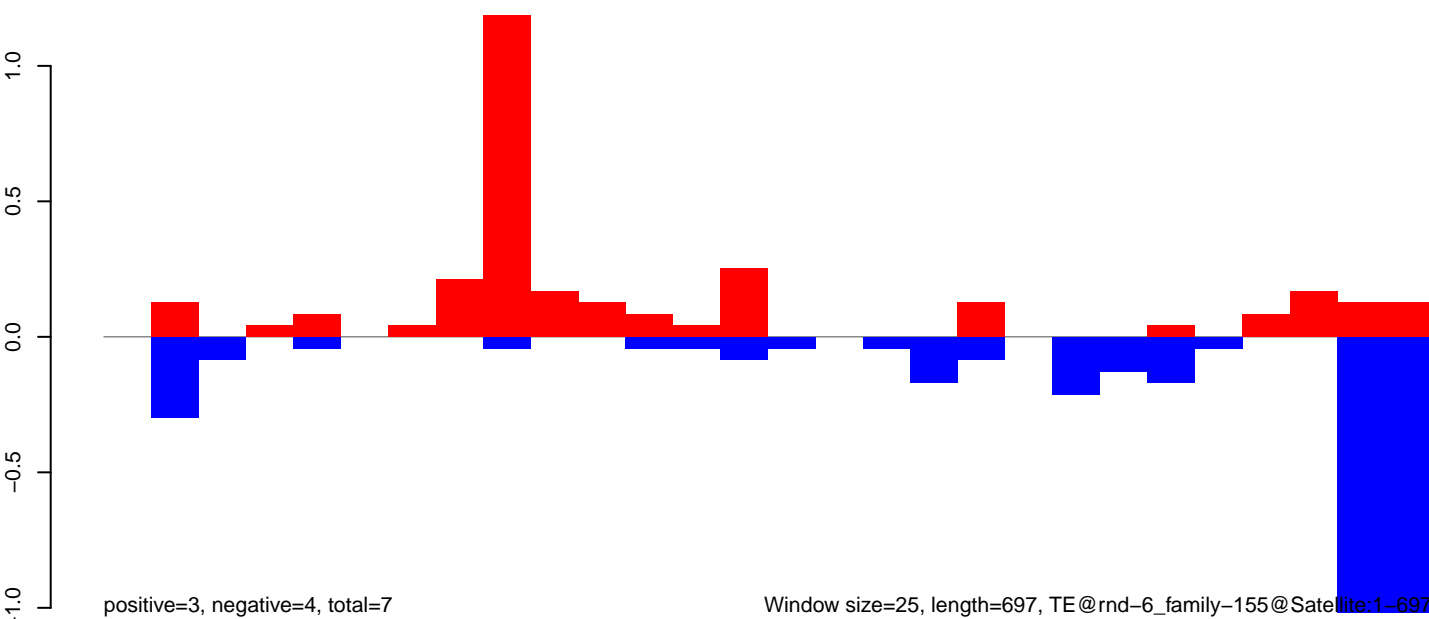
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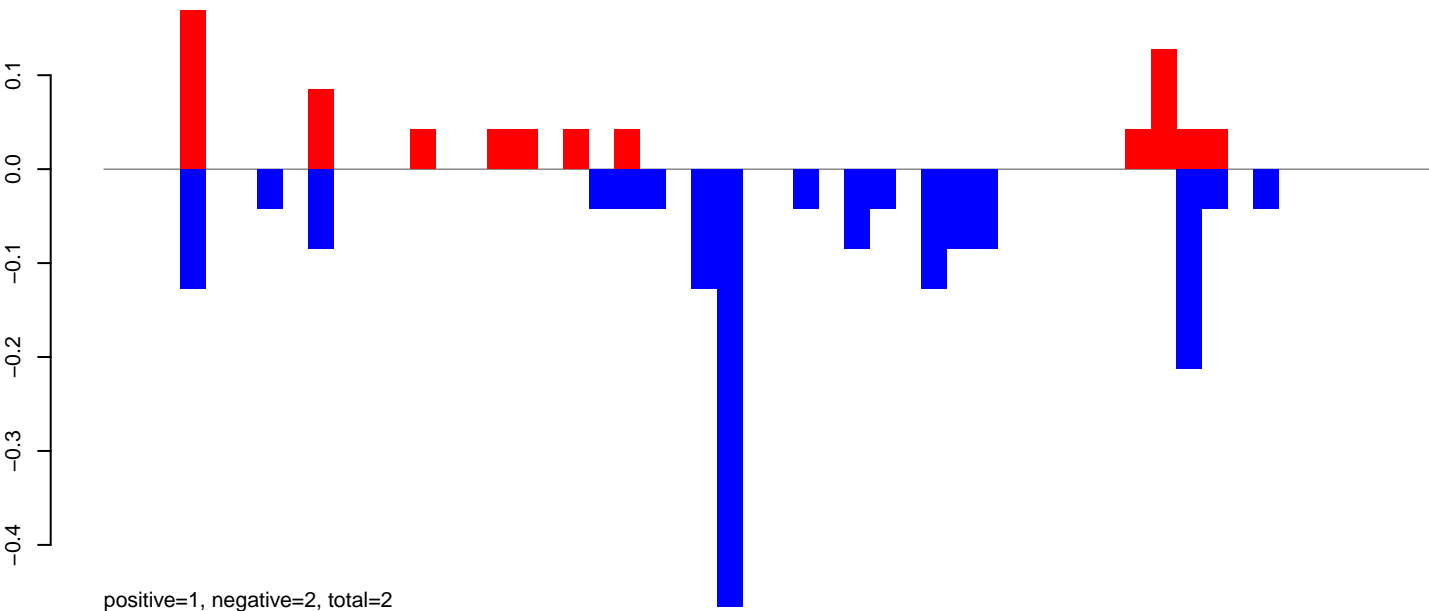
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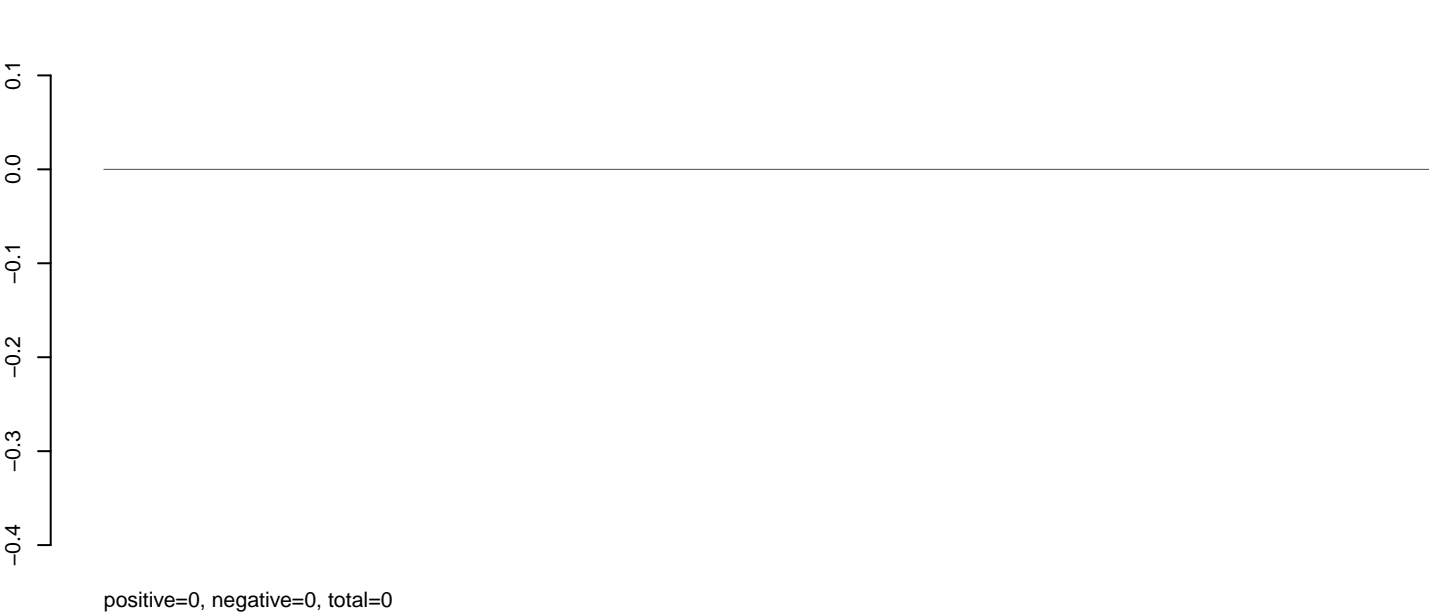
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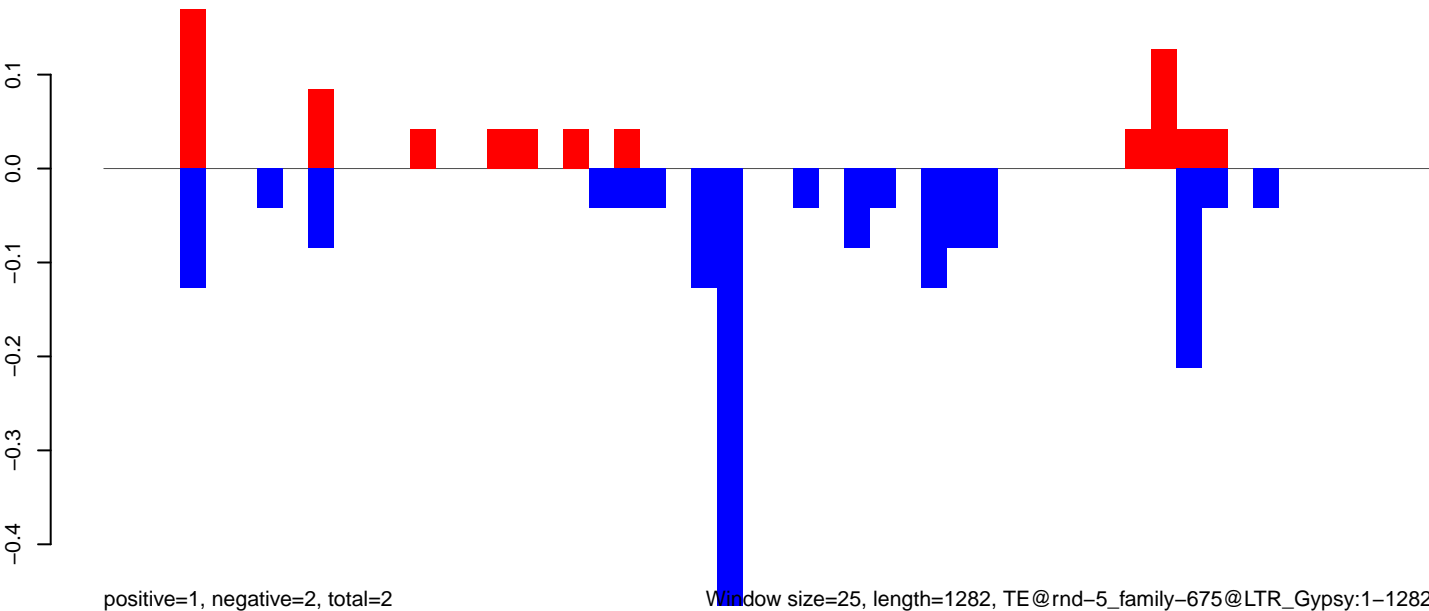
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AeAlbo_C636_cells.24_35.rep

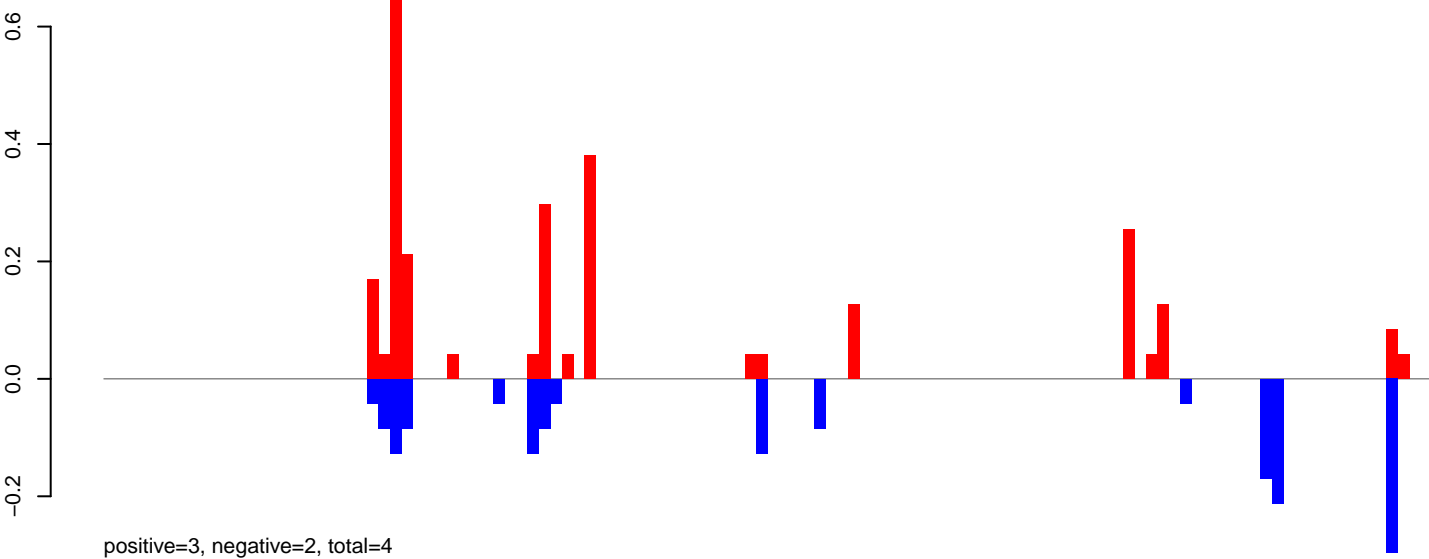


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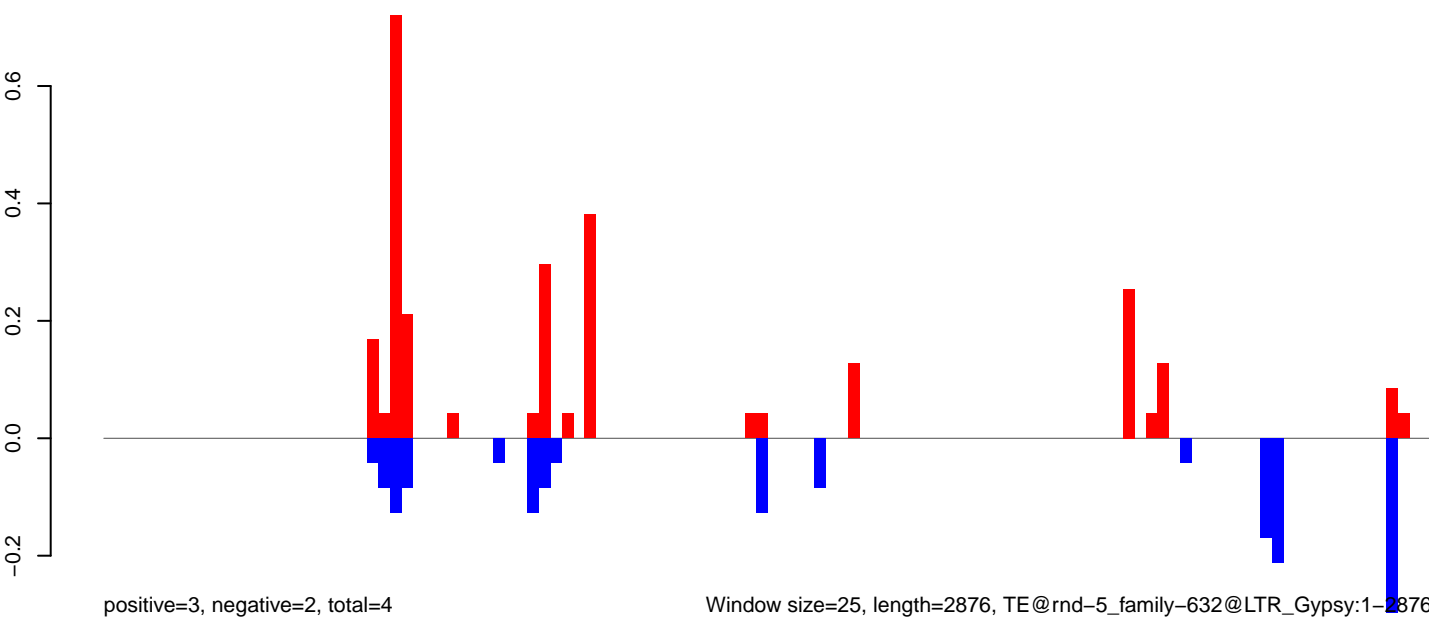
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



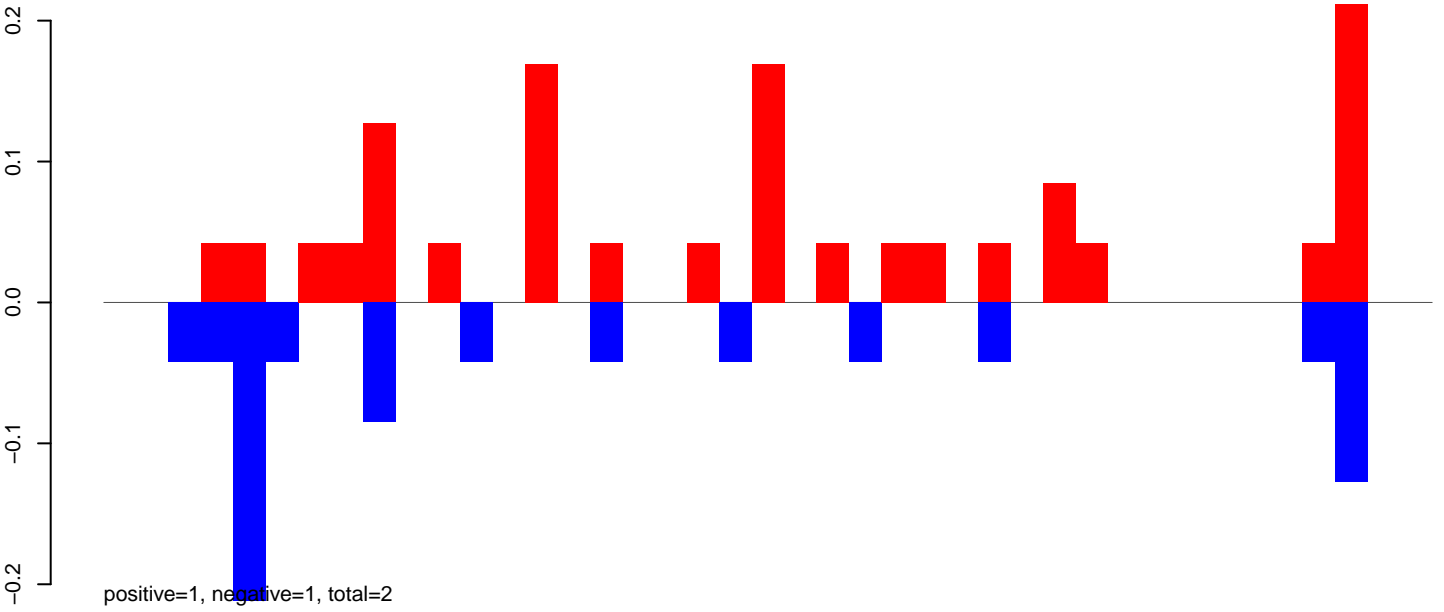
AeAlbo_C636_cells.rep



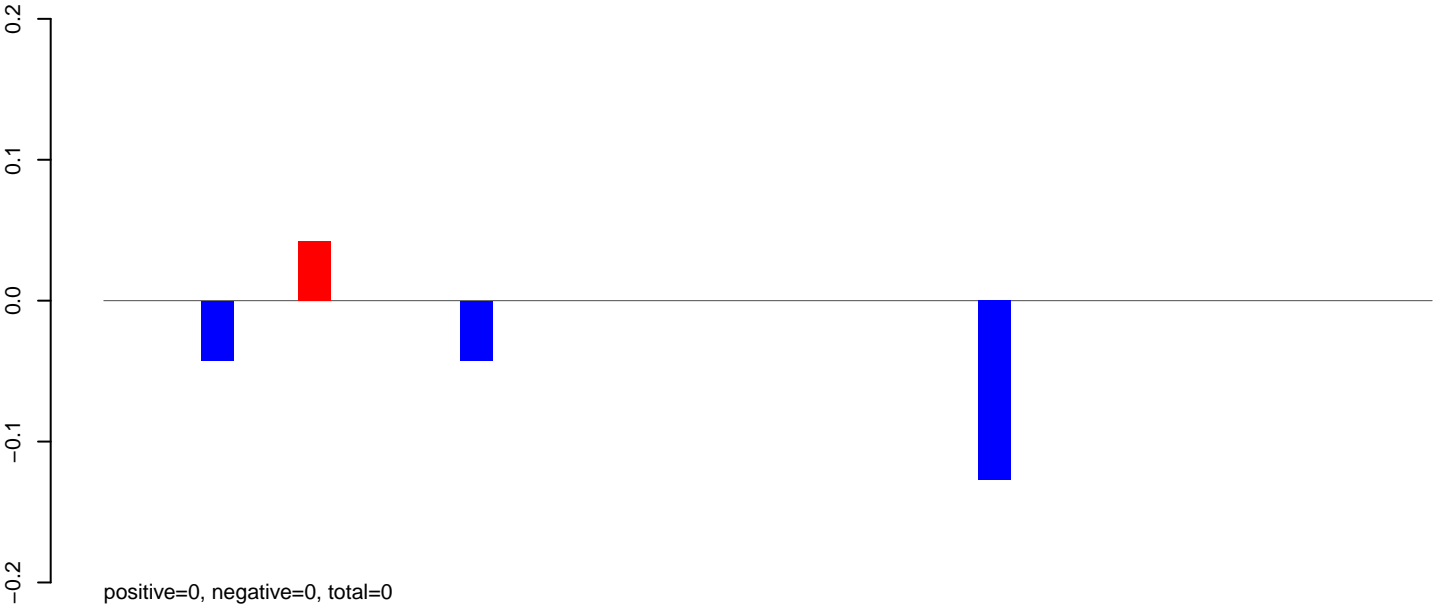
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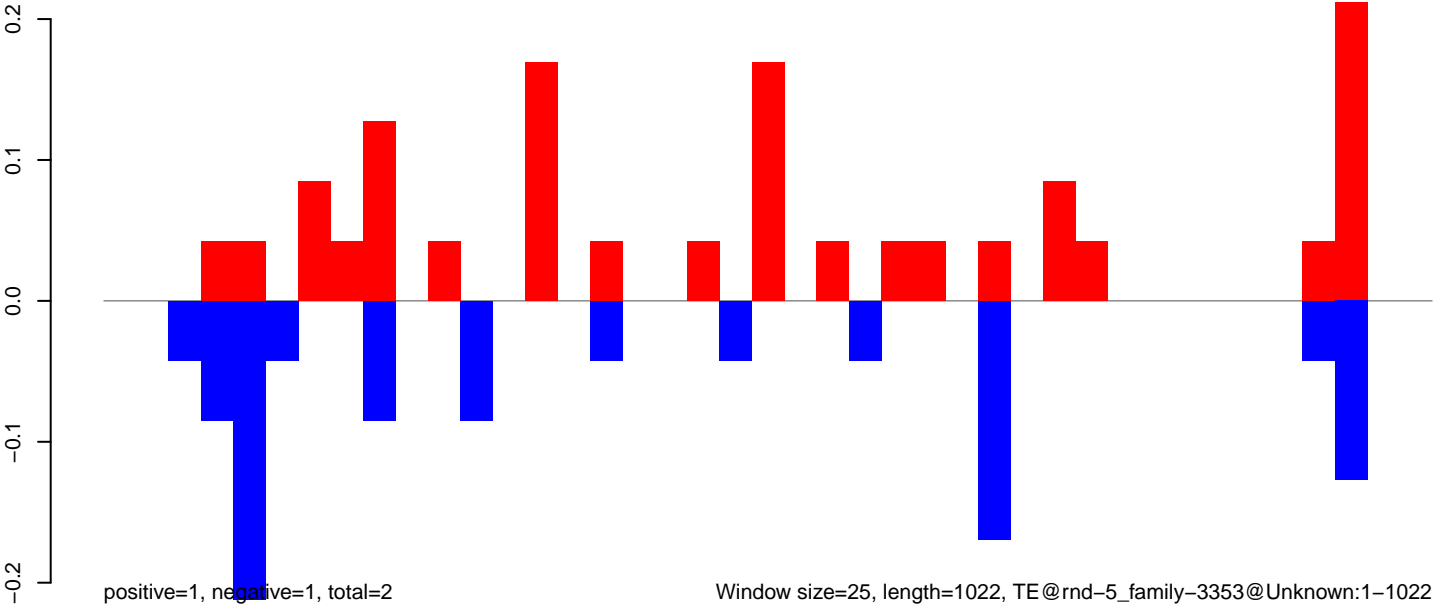
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AeAlbo_C636_cells.24_35.rep

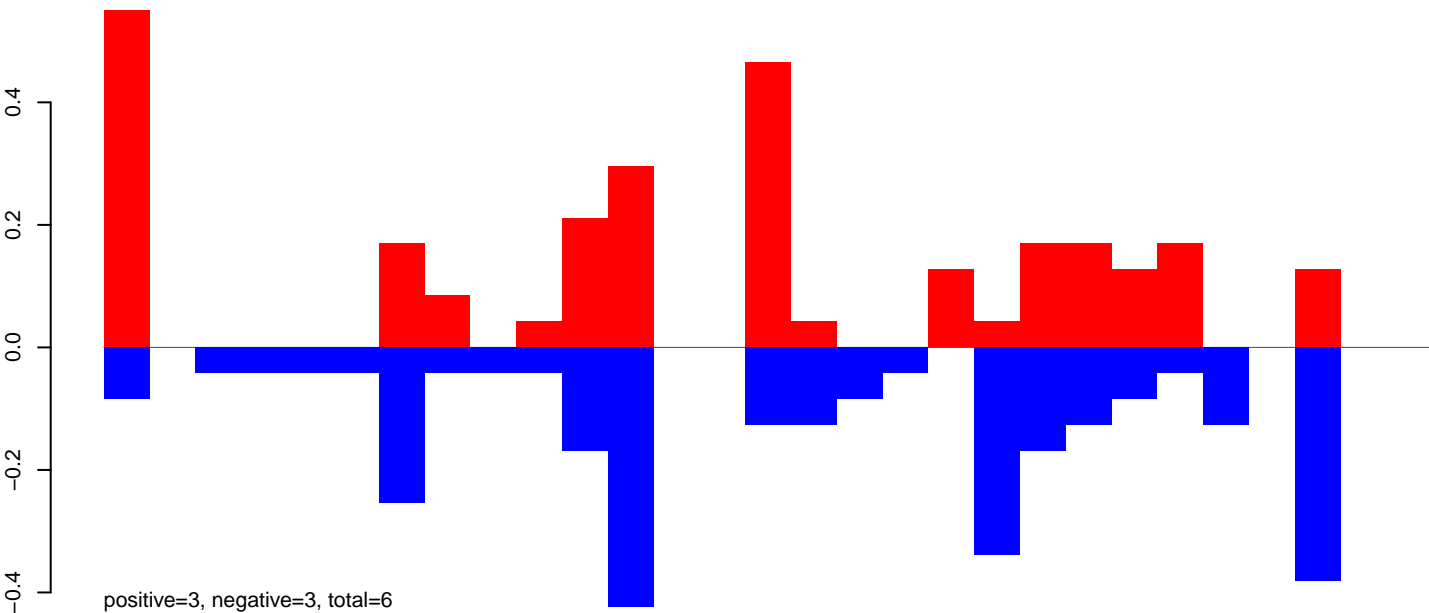


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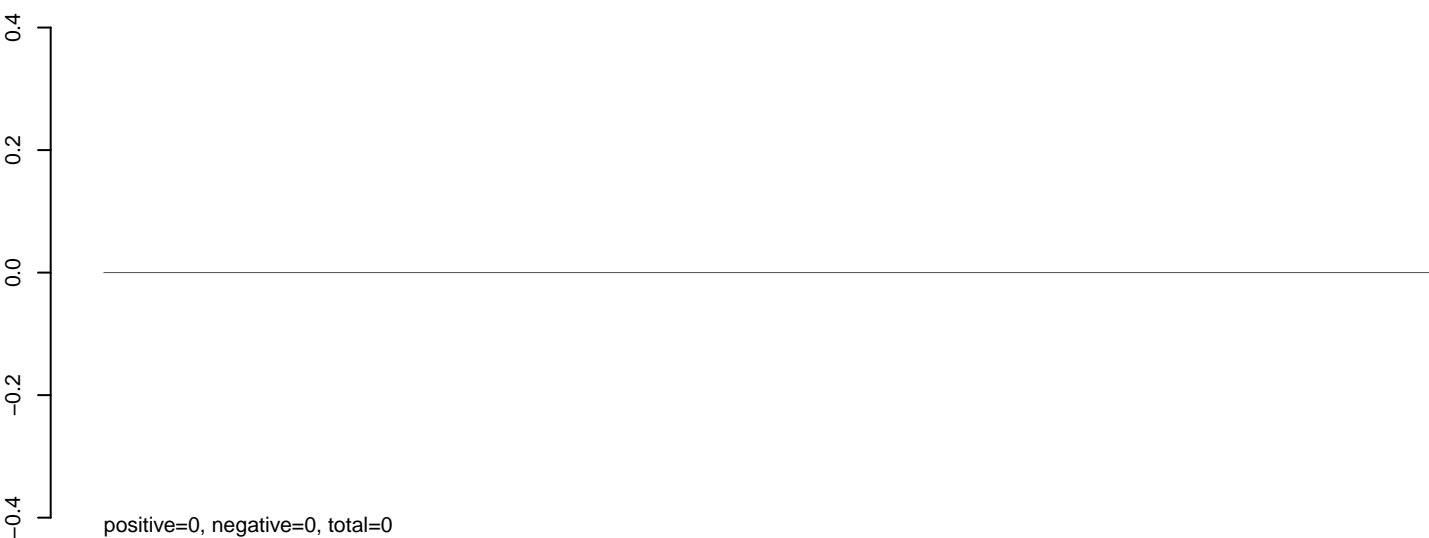


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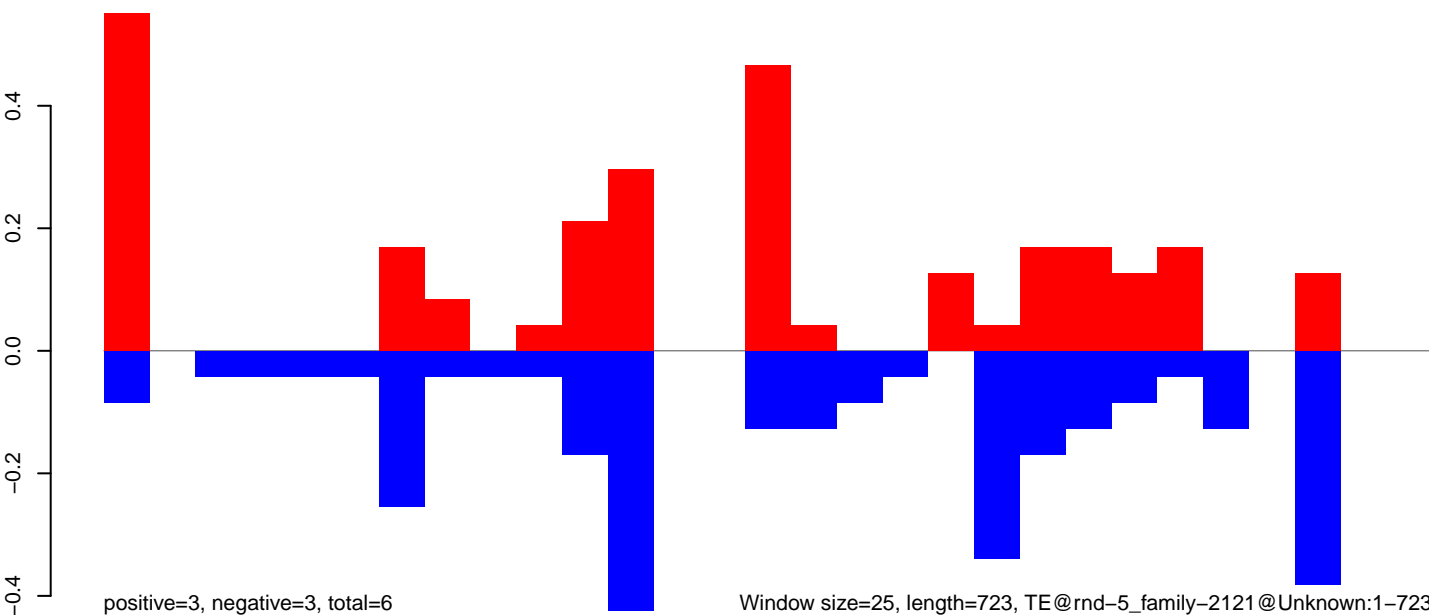
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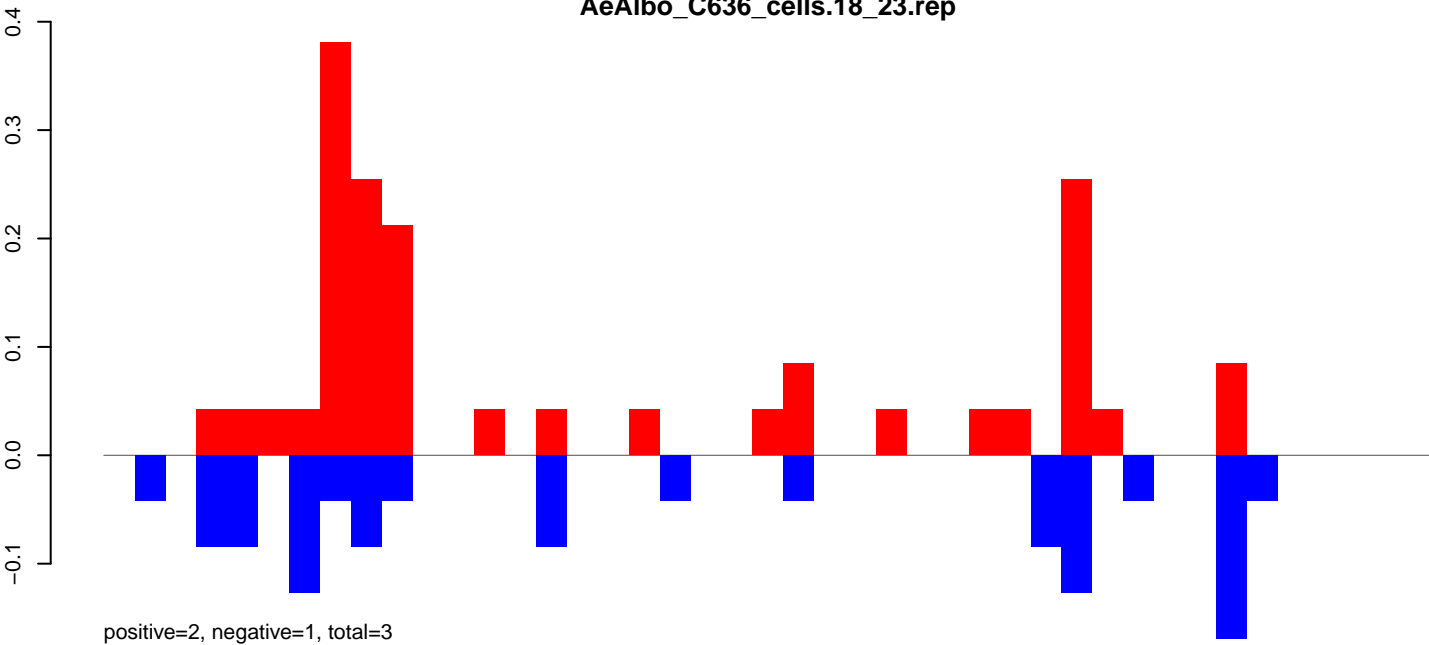
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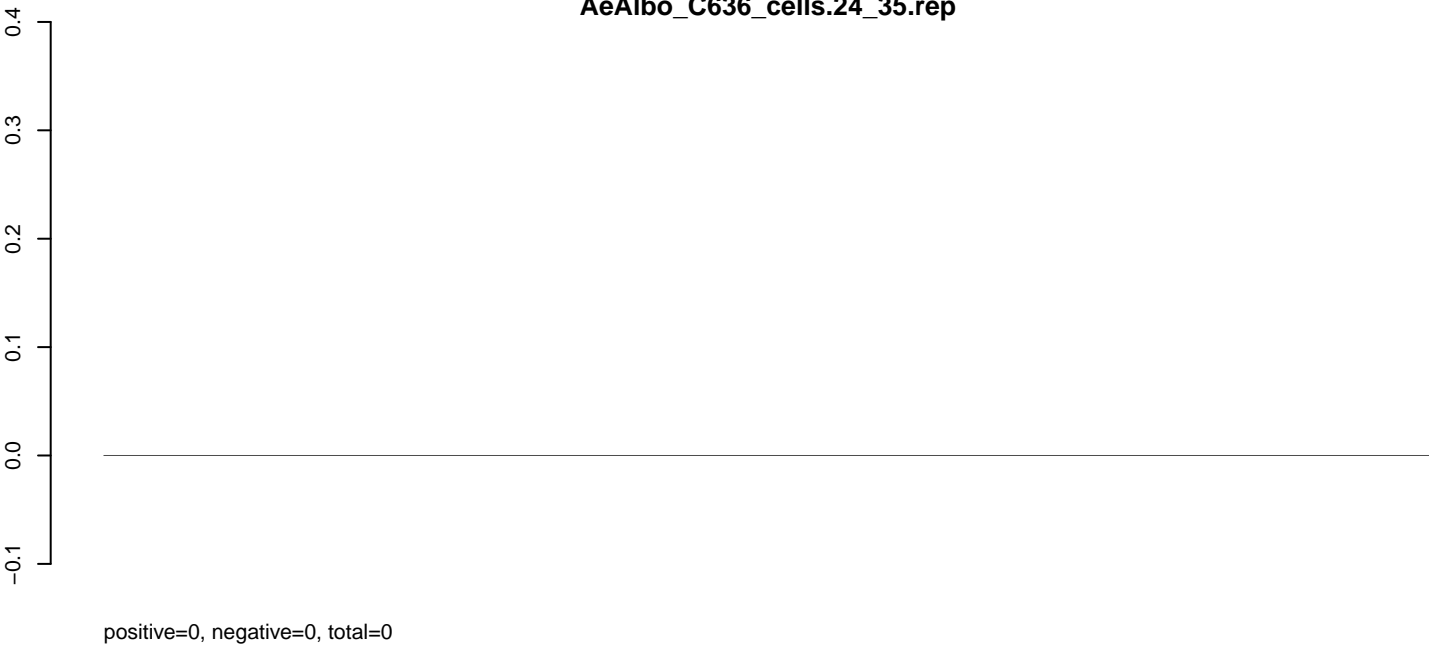
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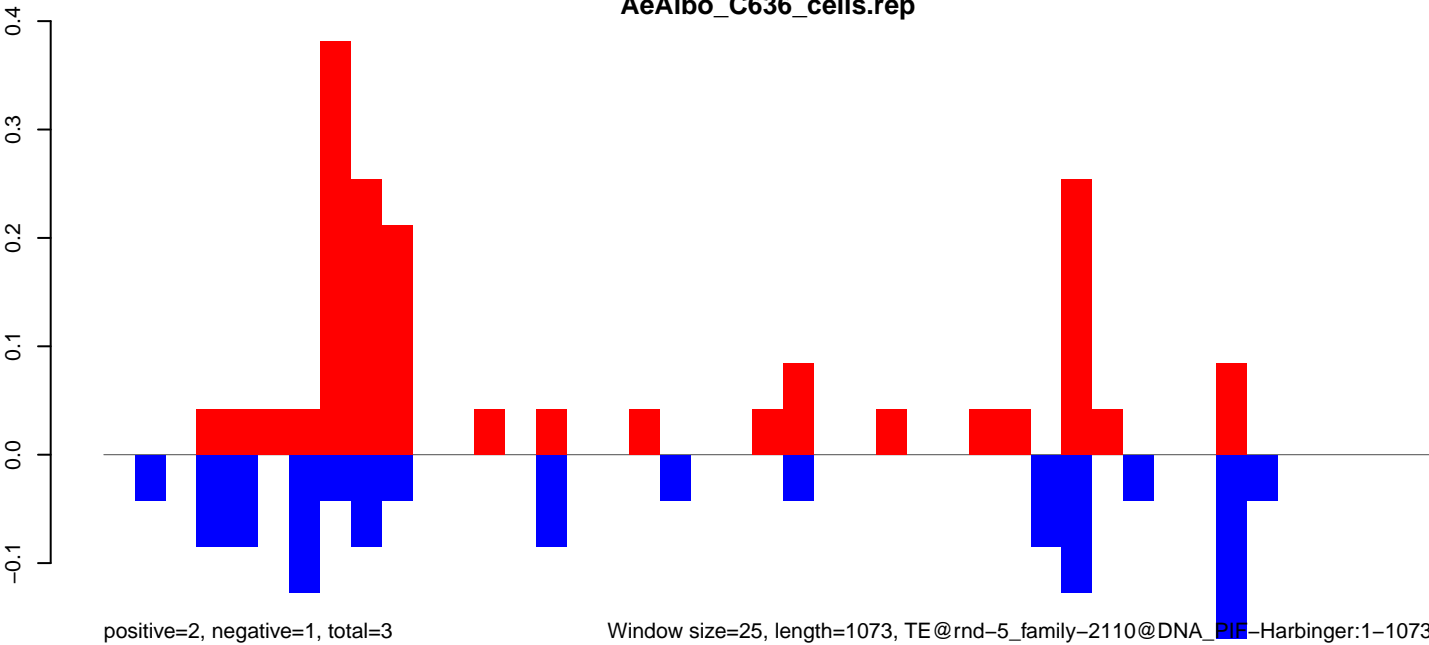
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AeAlbo_C636_cells.24_35.rep



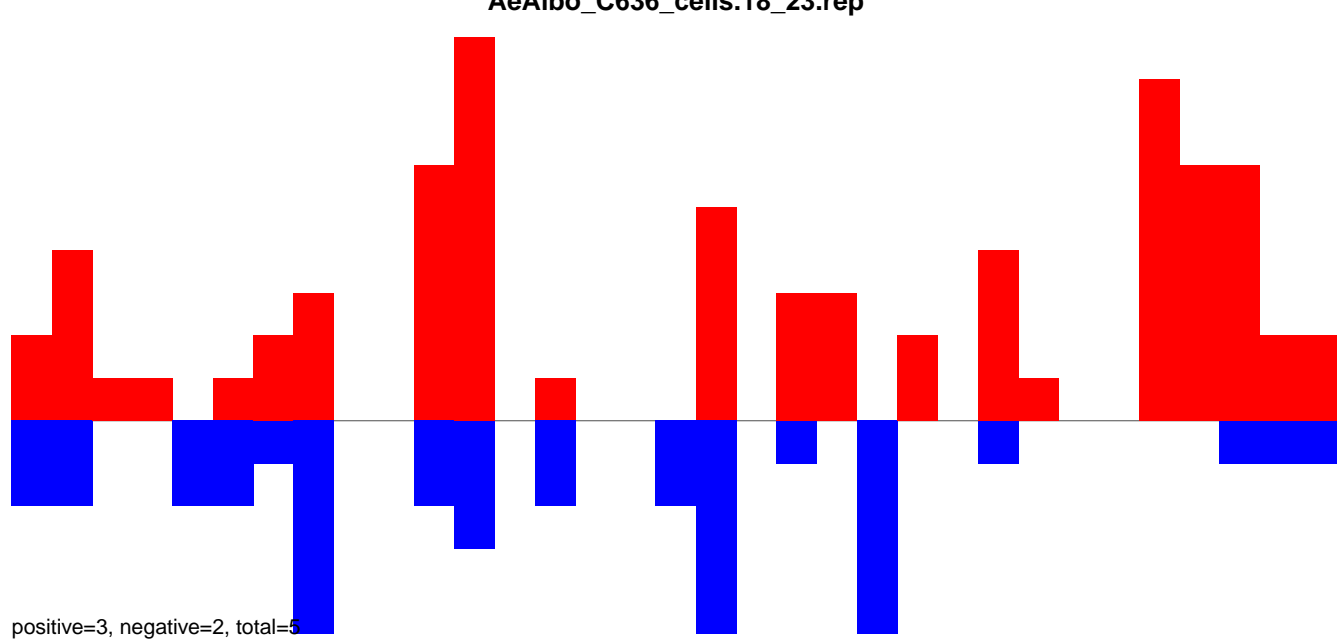
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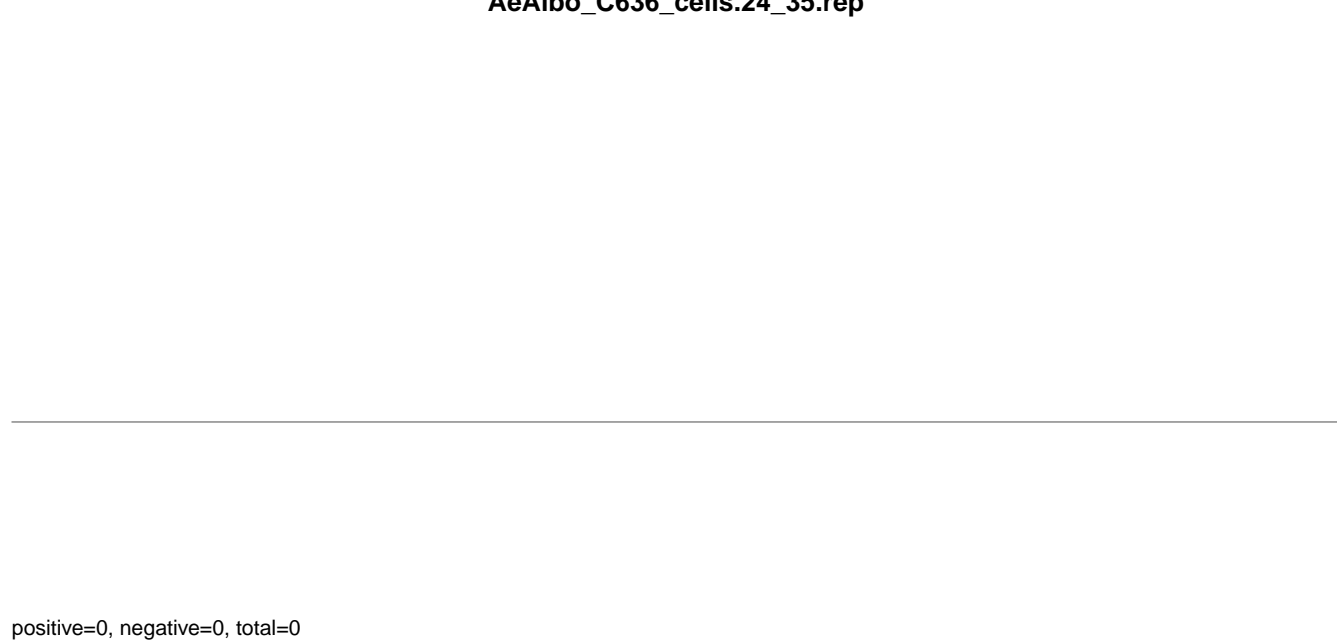
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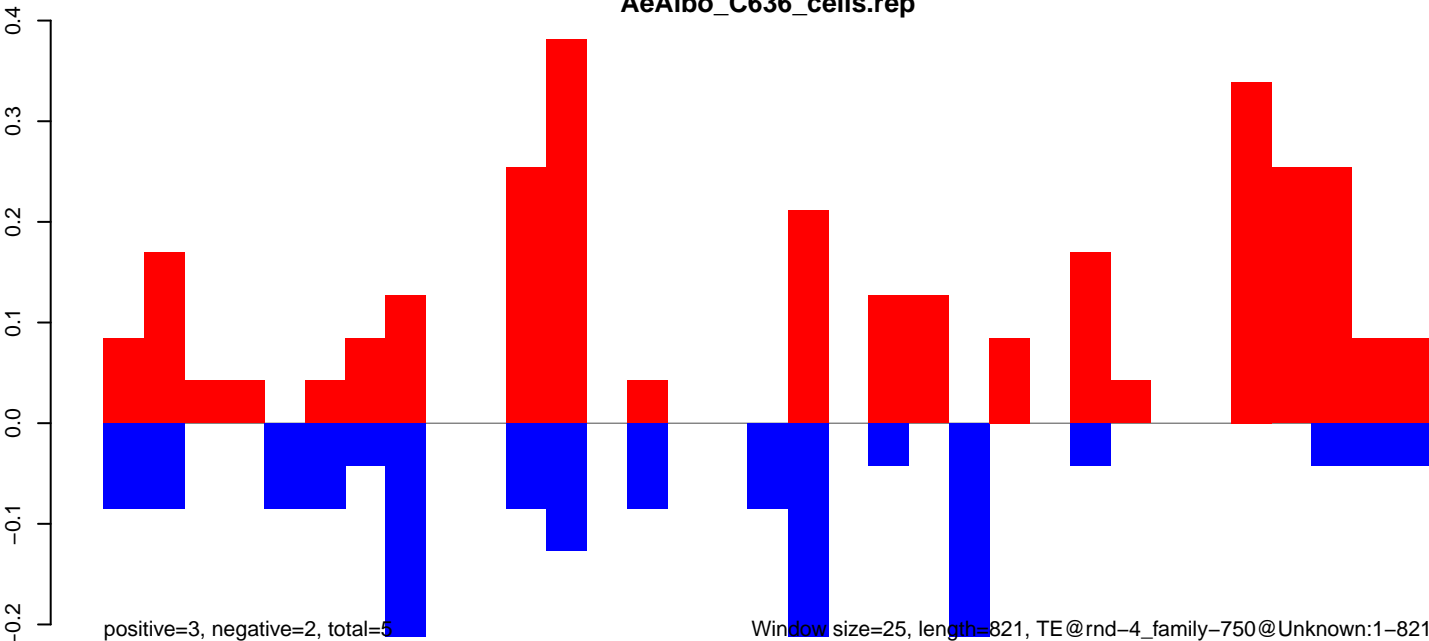
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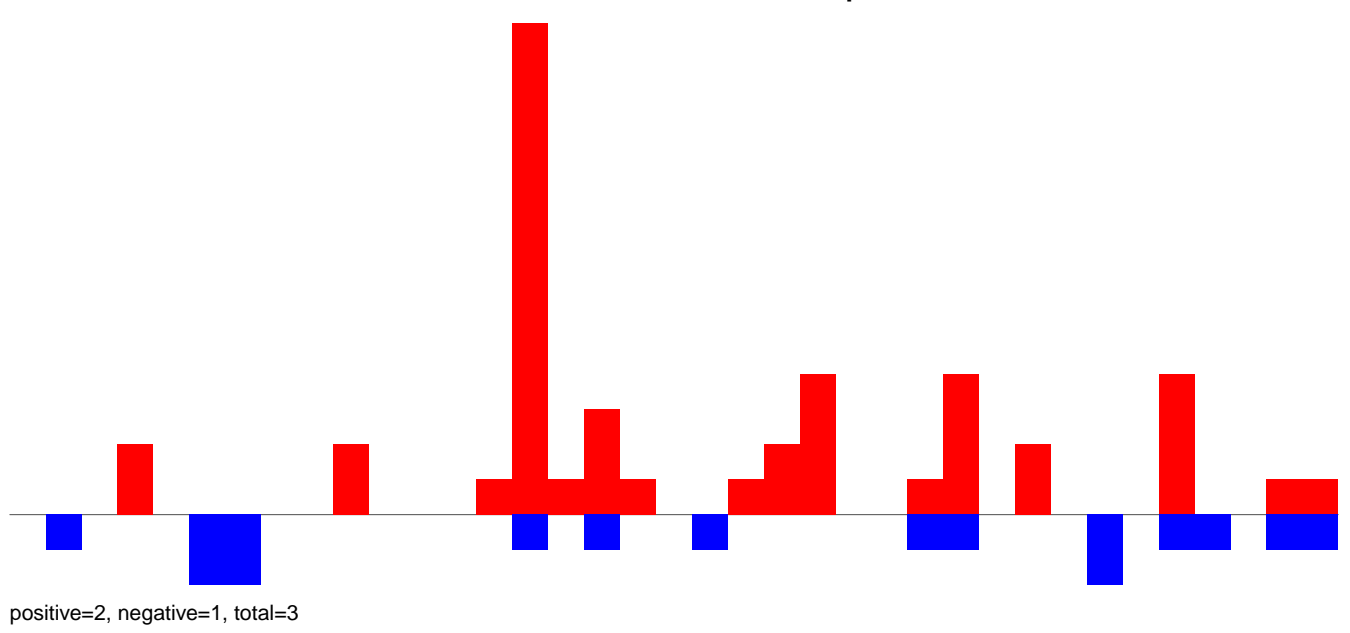
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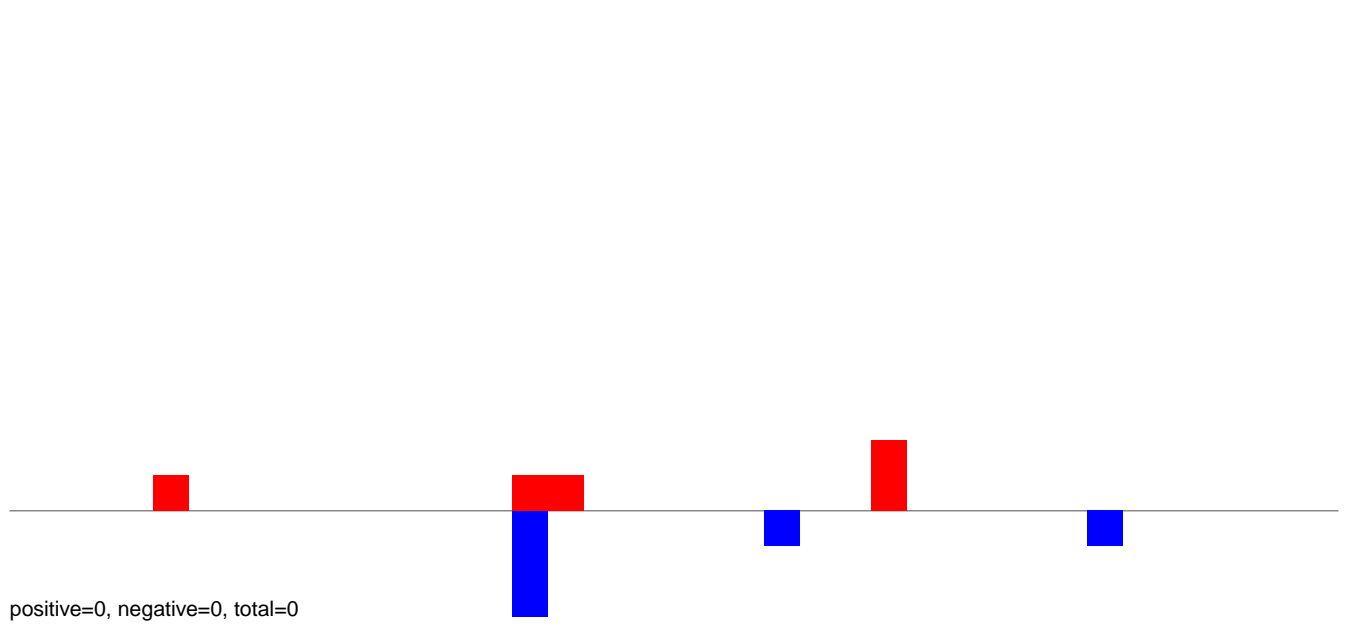
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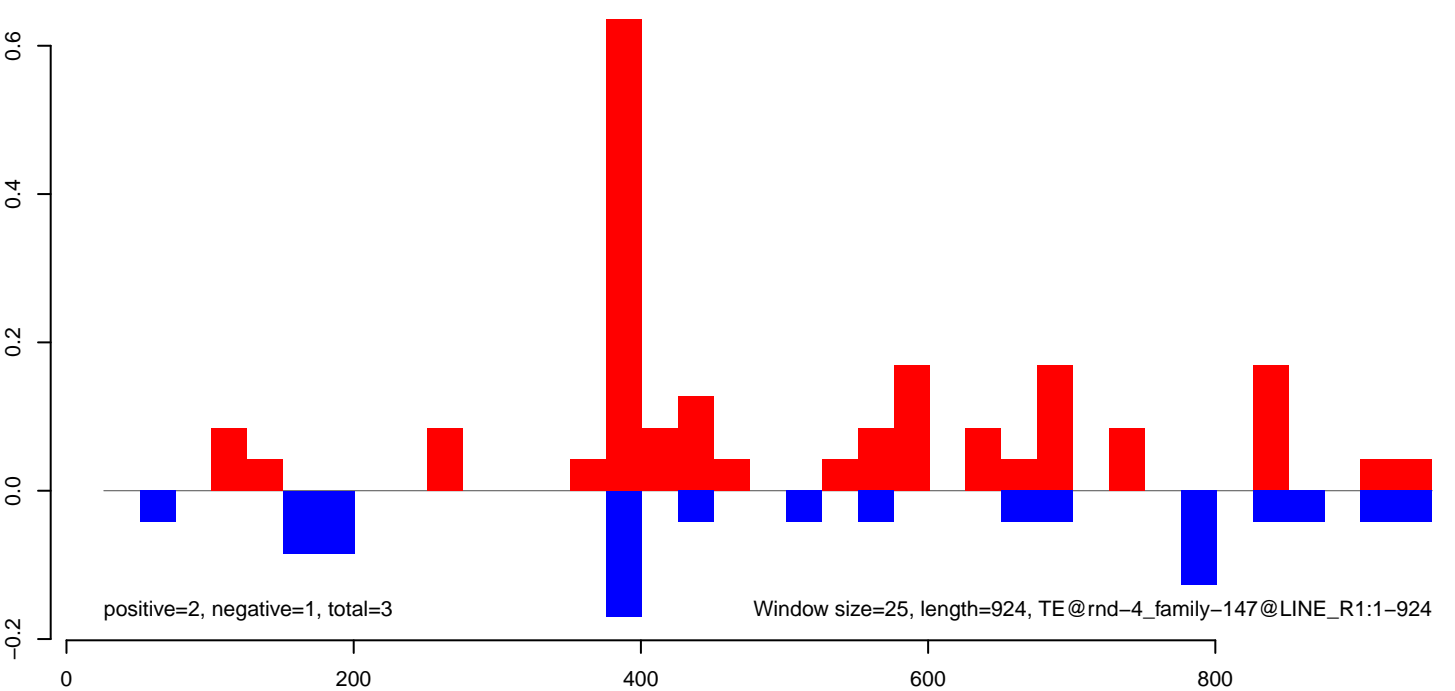
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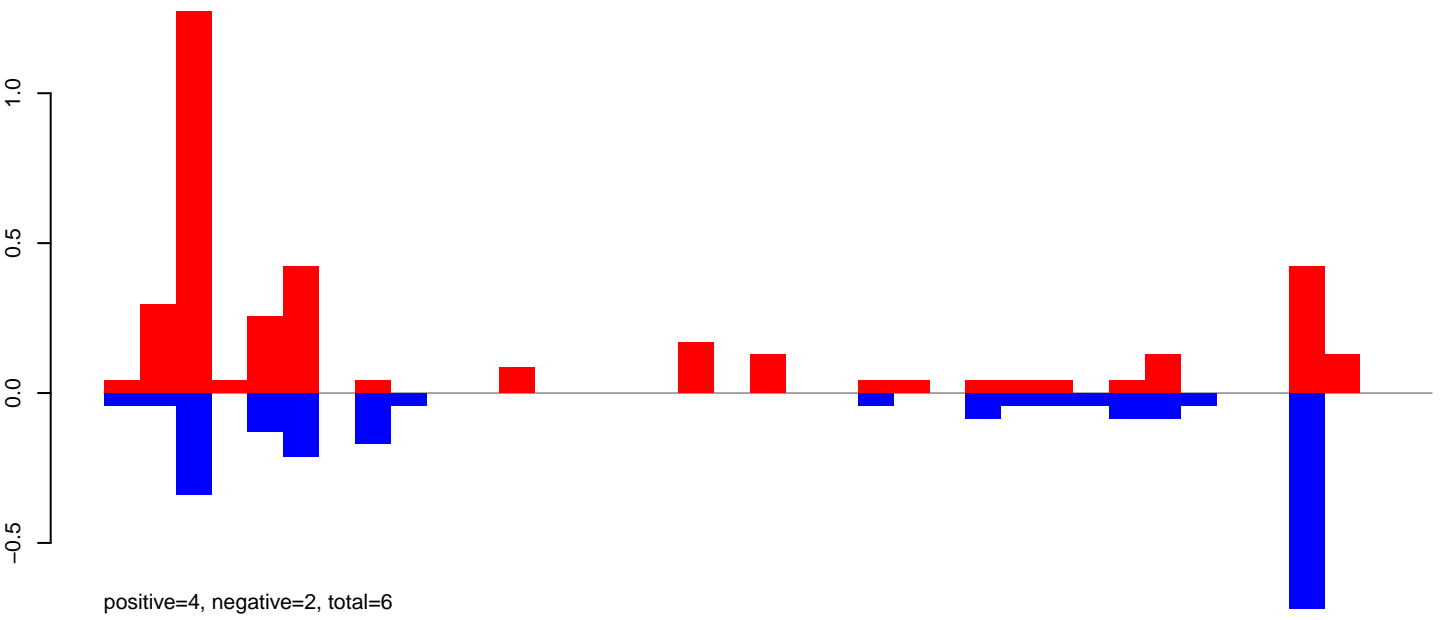
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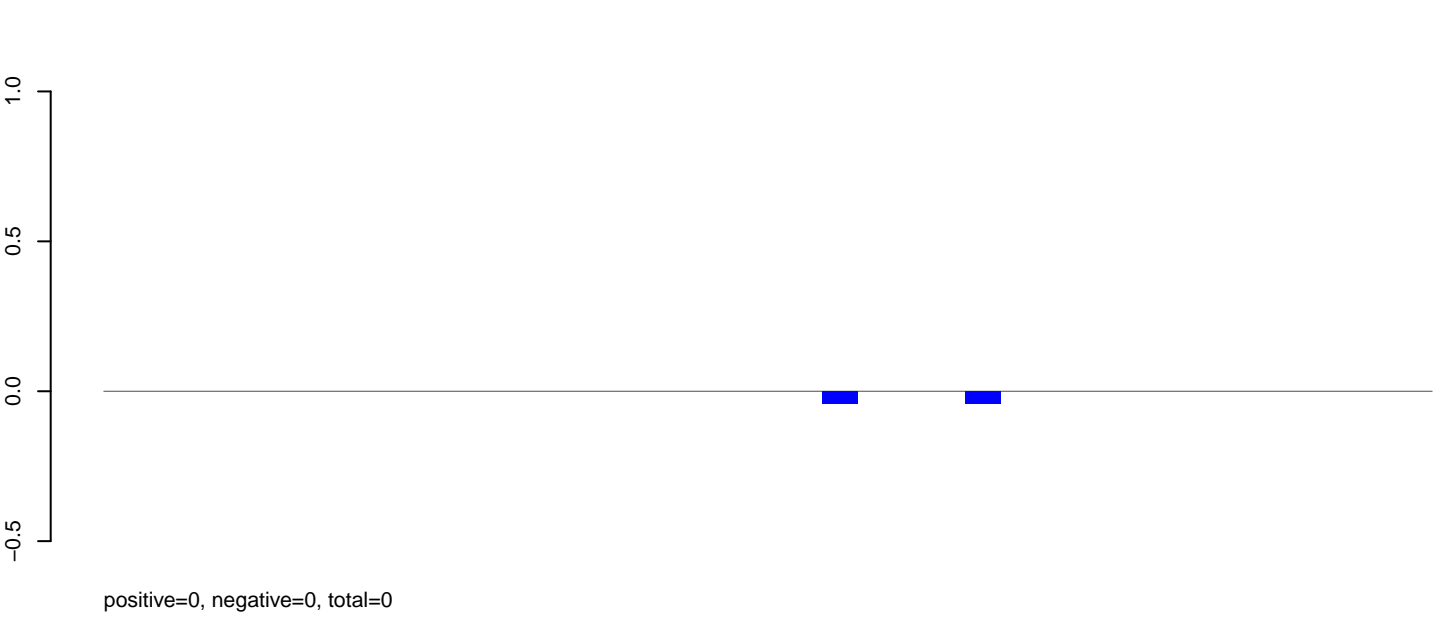
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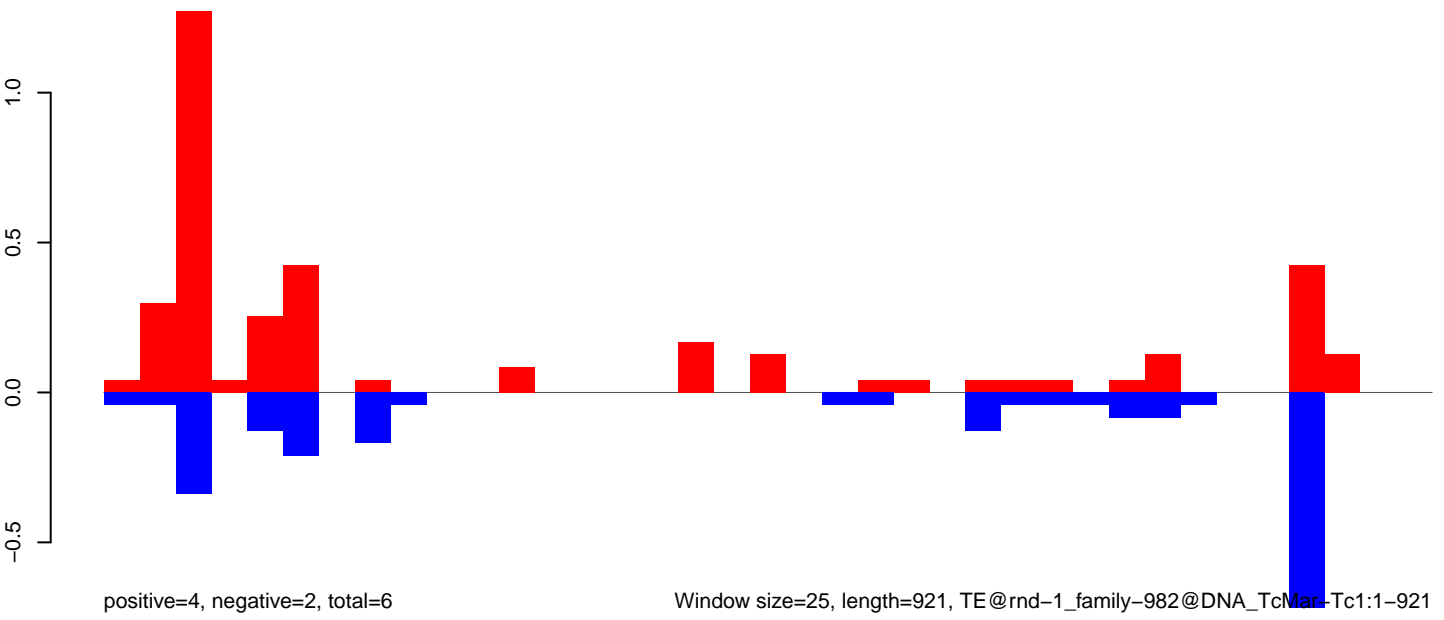
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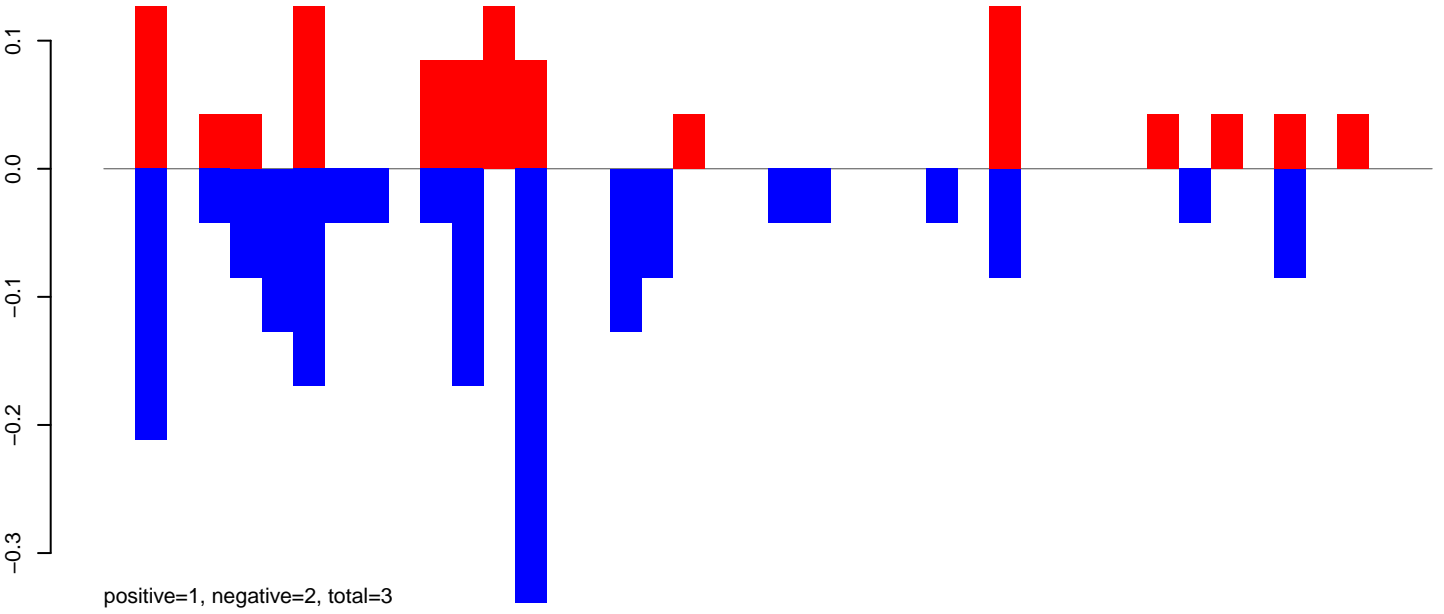
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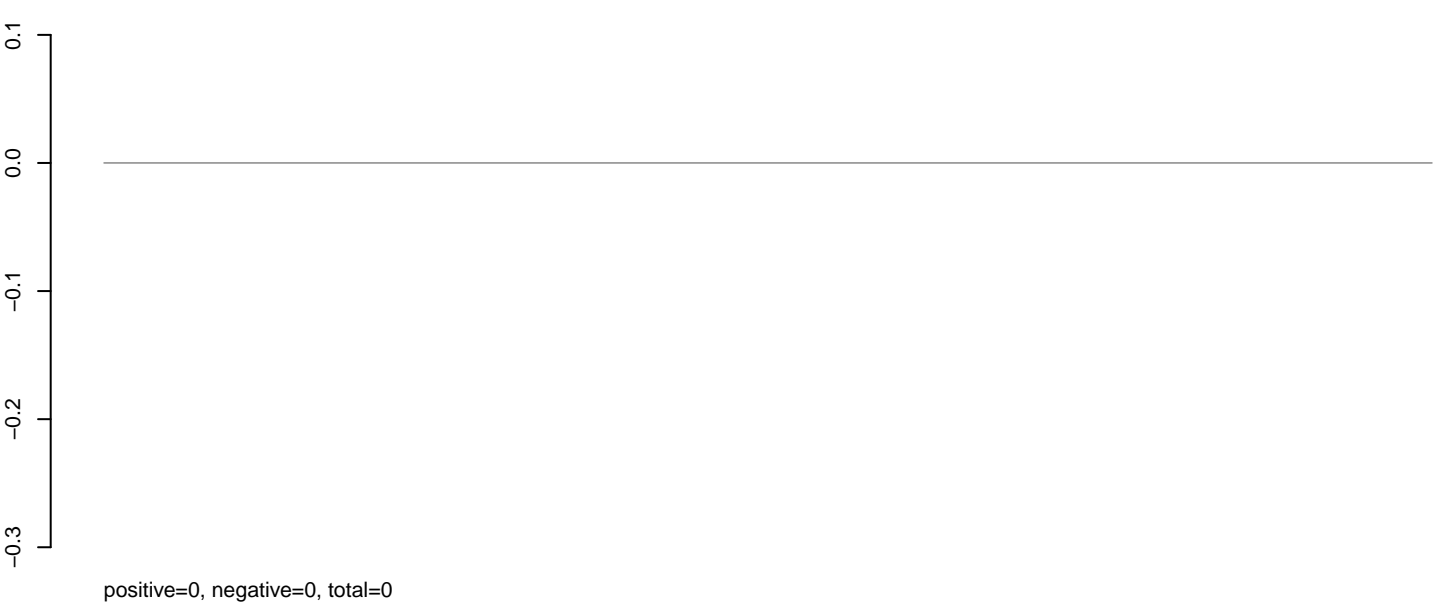
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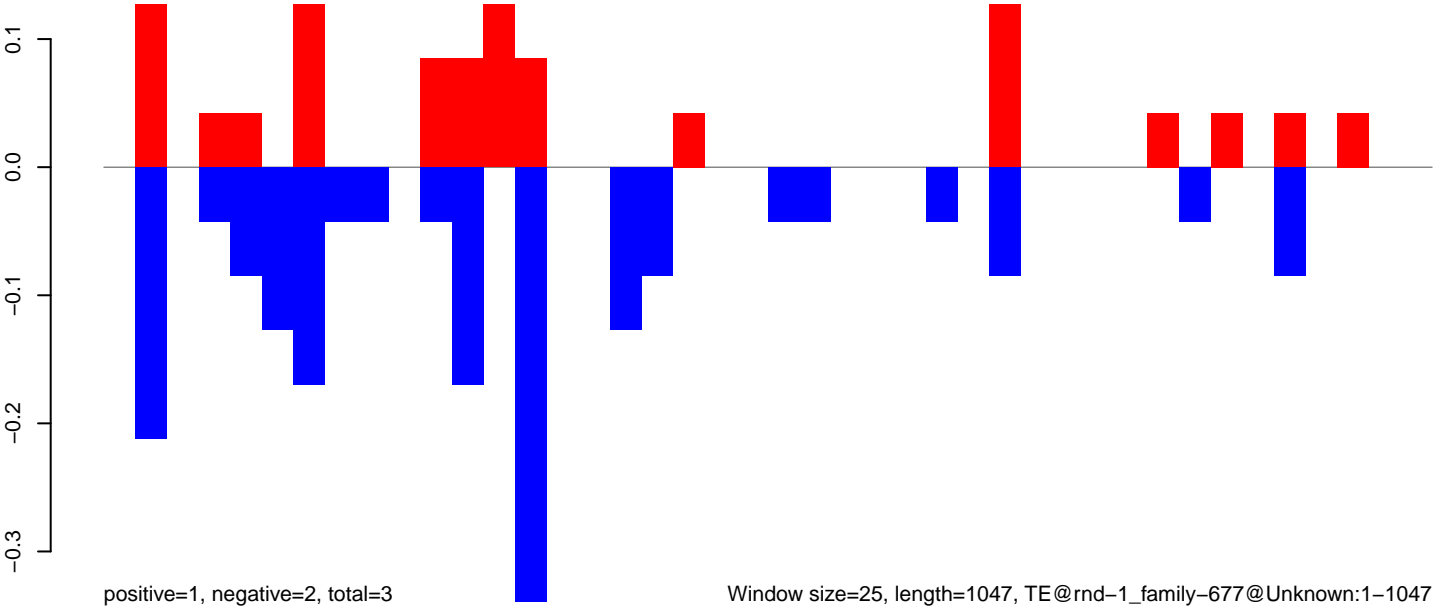
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AeAlbo_C636_cells.24_35.rep

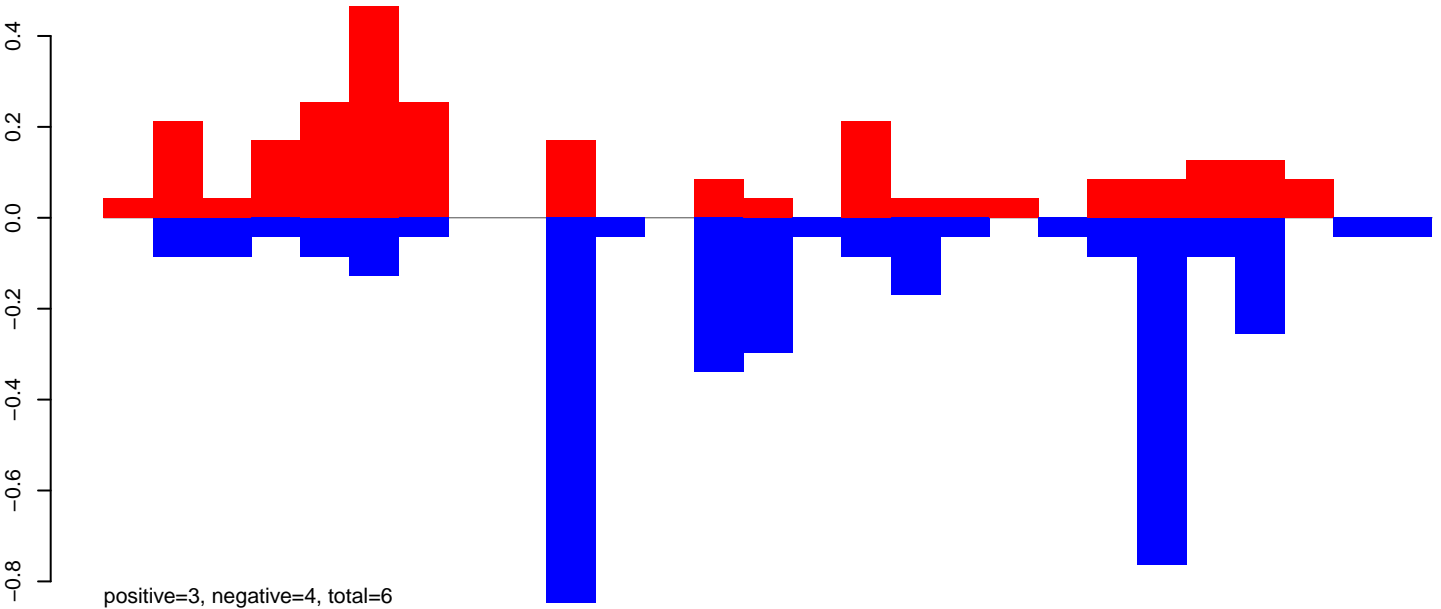


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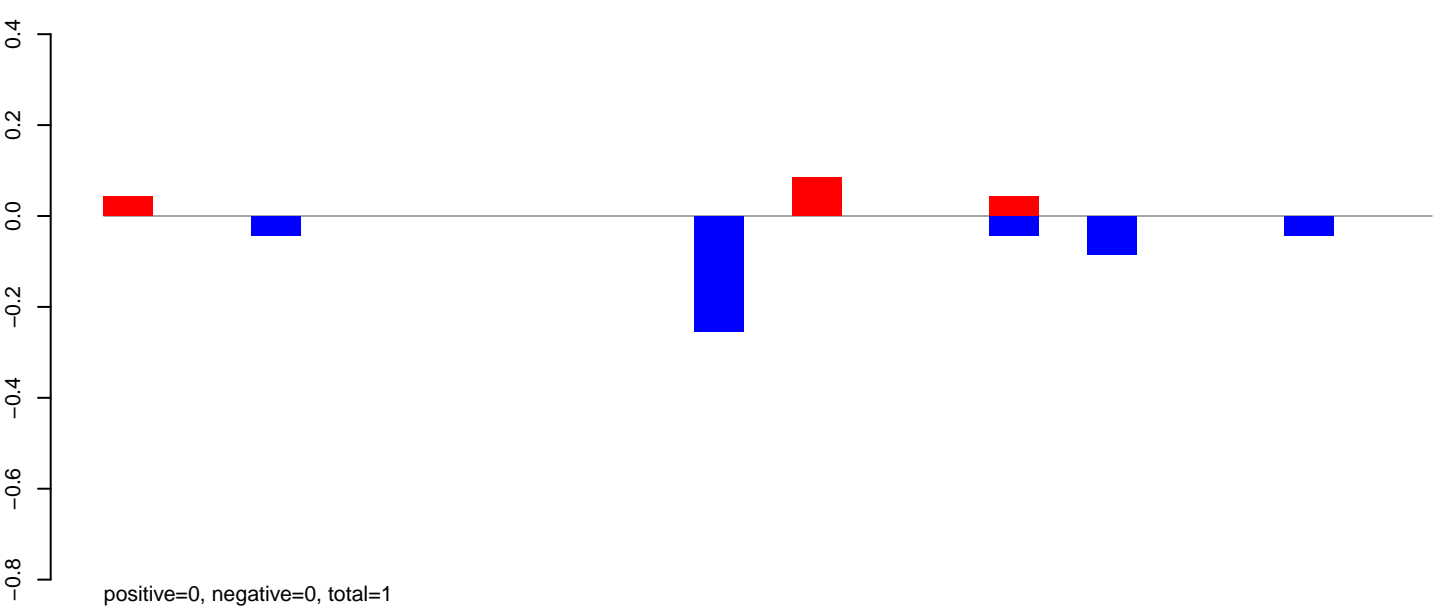


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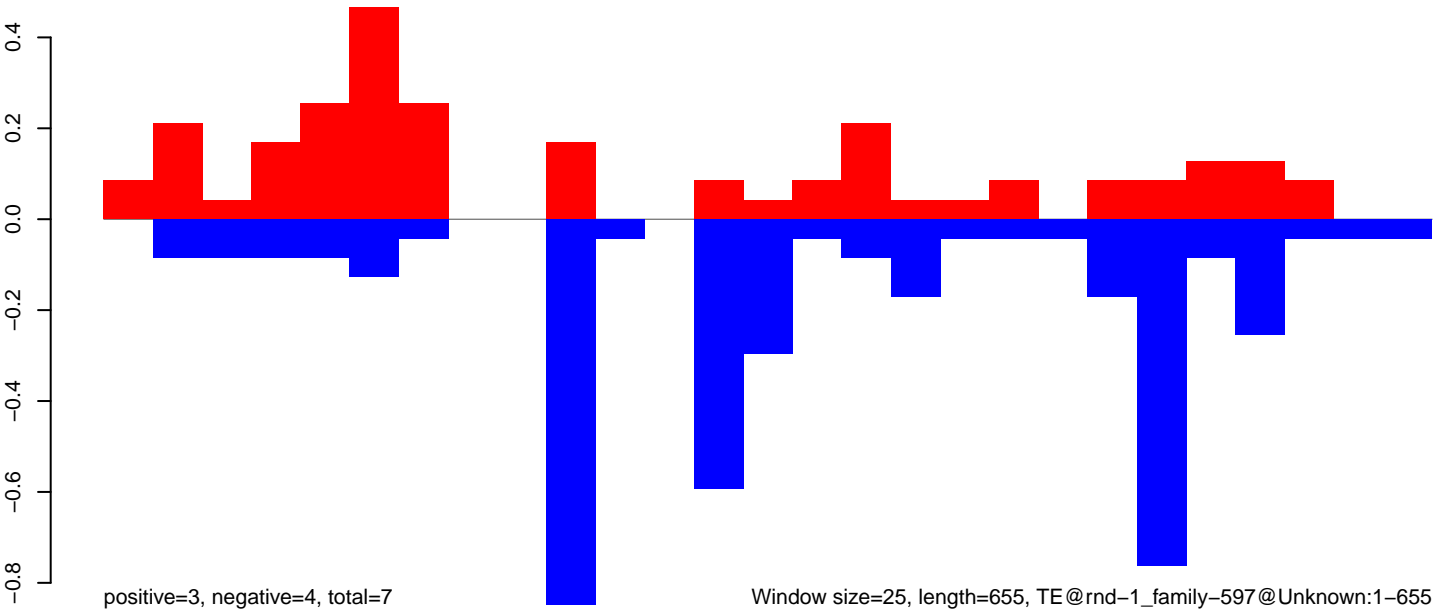
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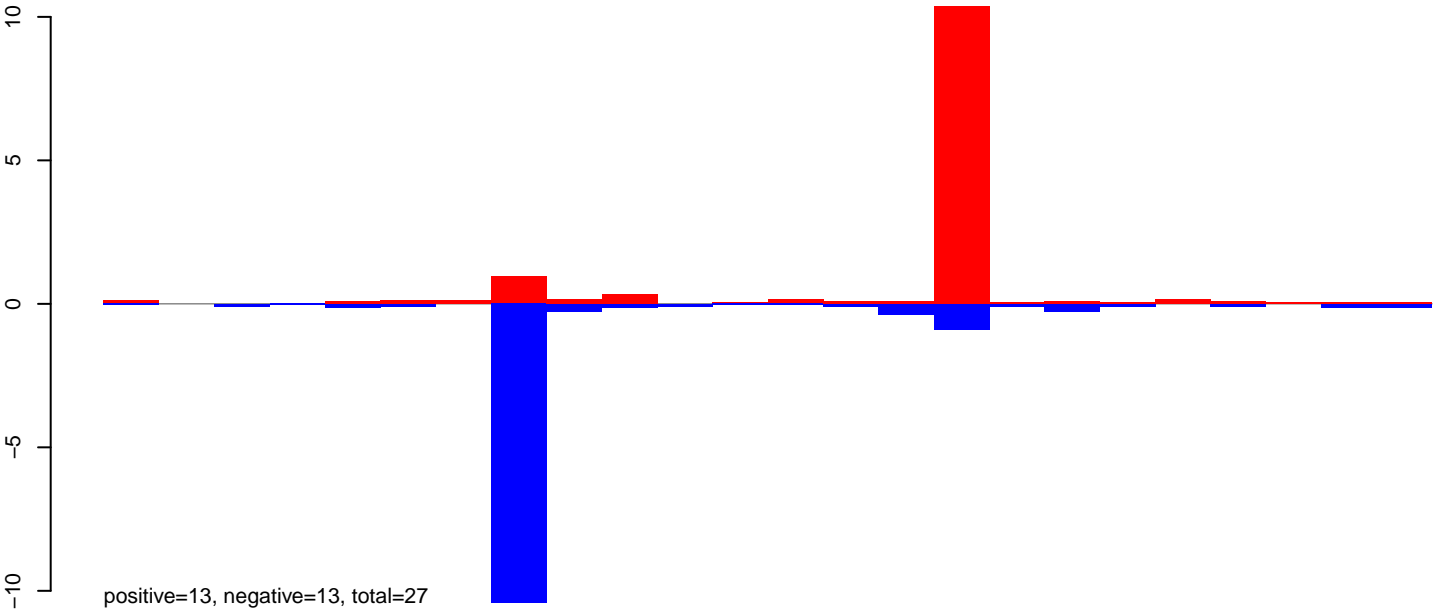
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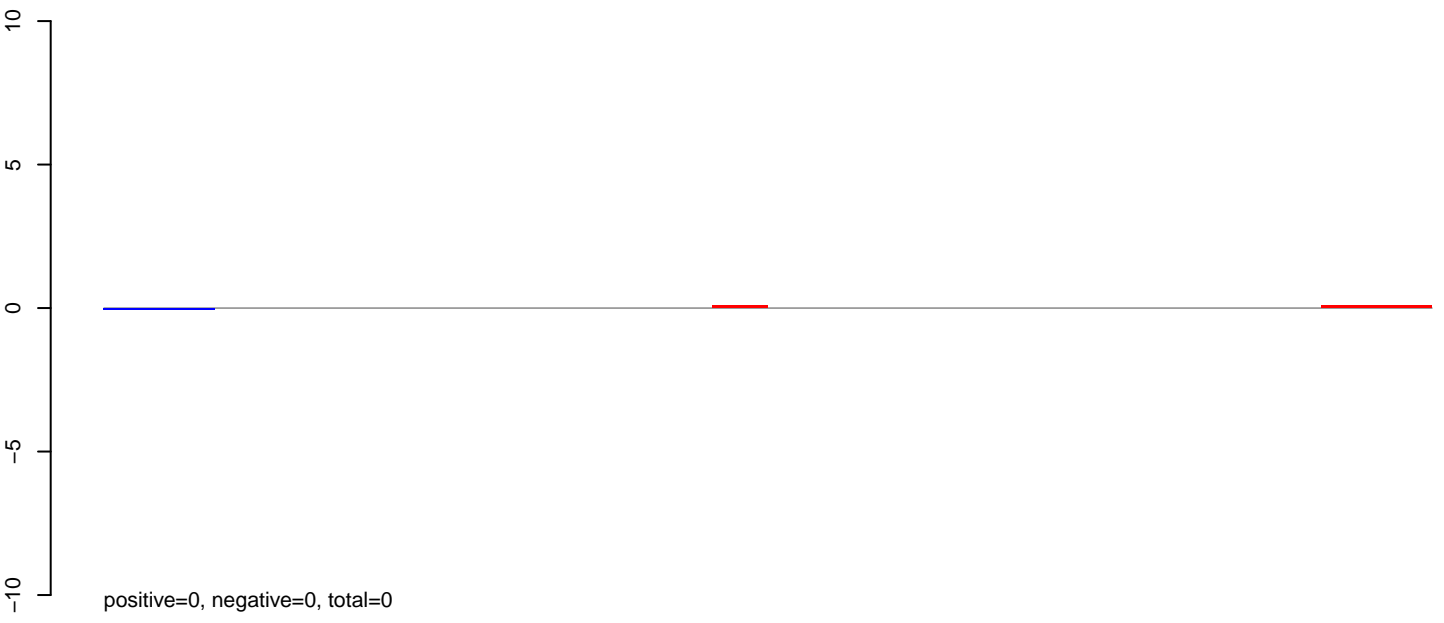
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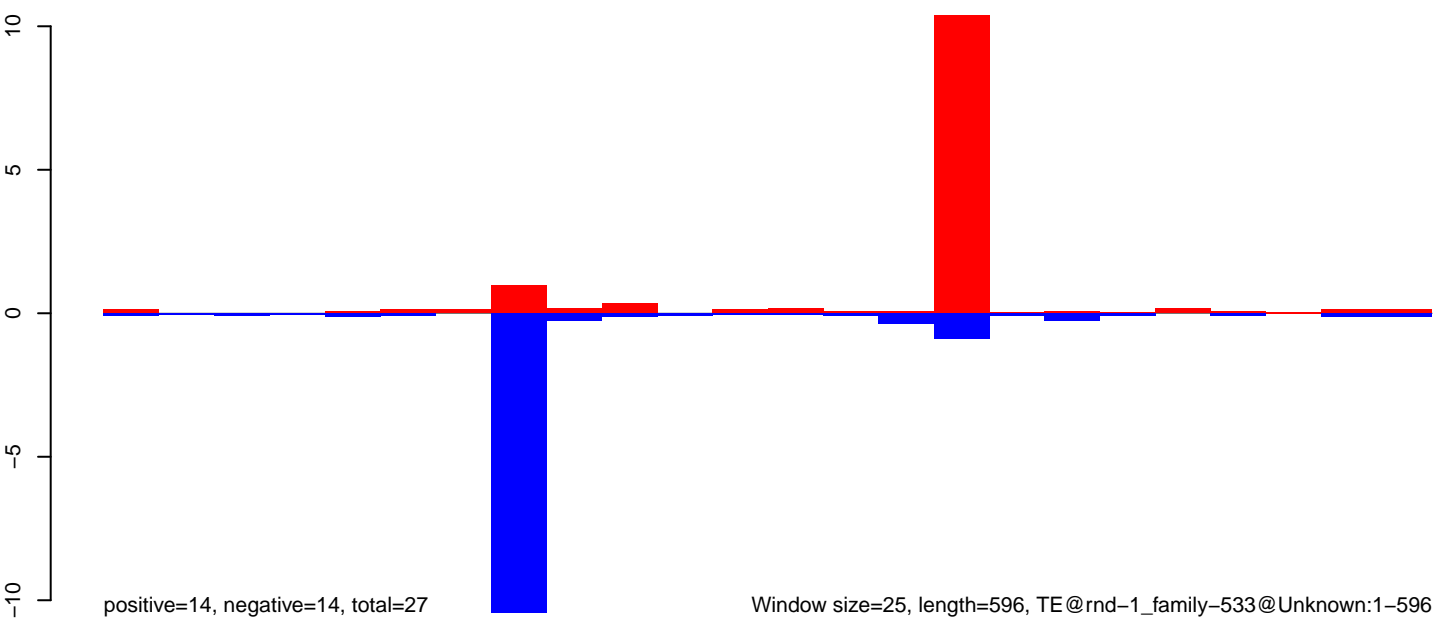
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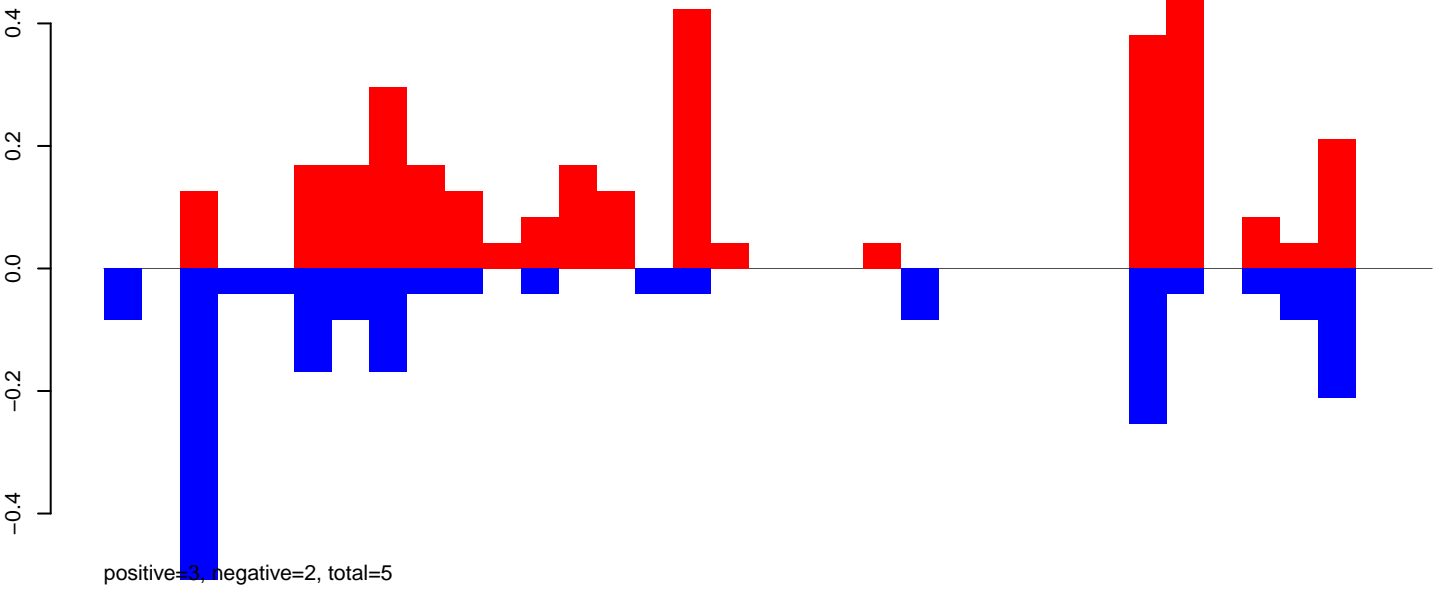
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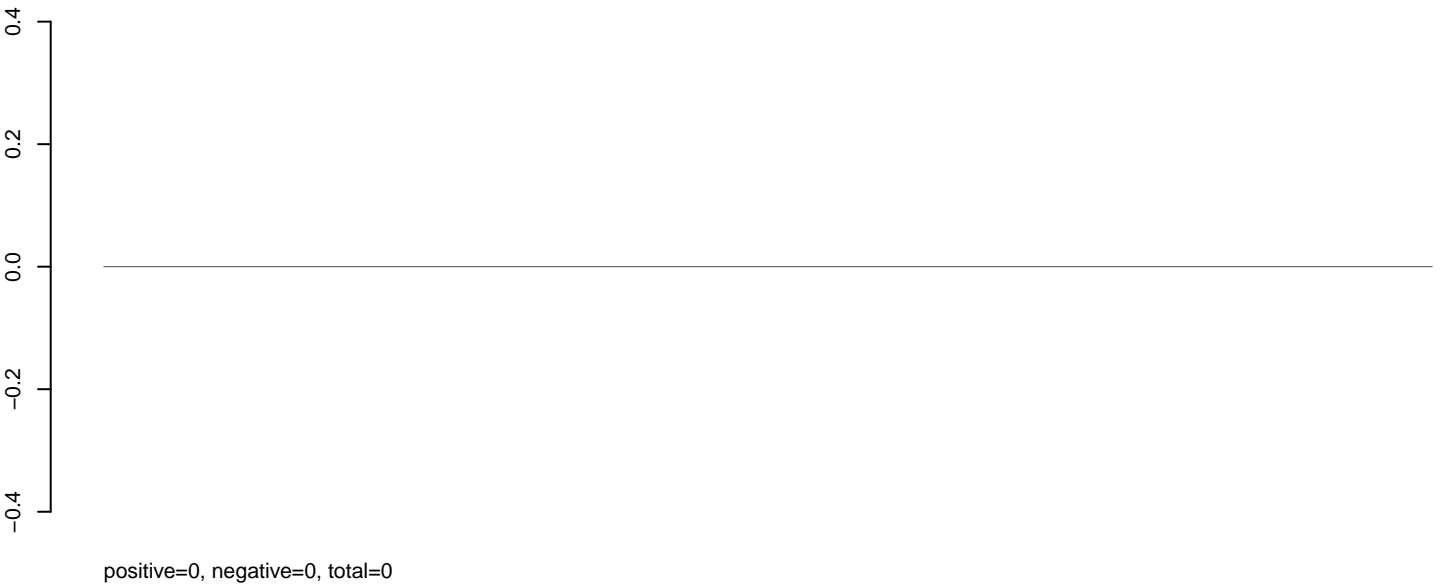
AeAlbo_C636_cells.rep



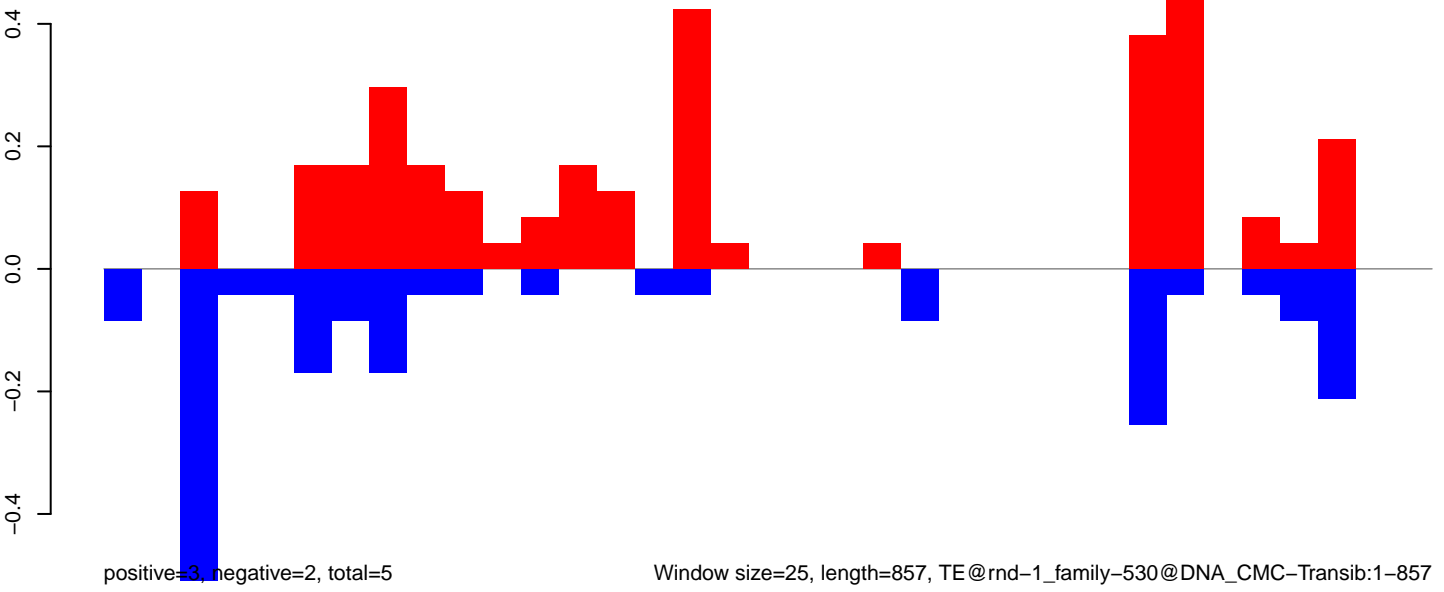
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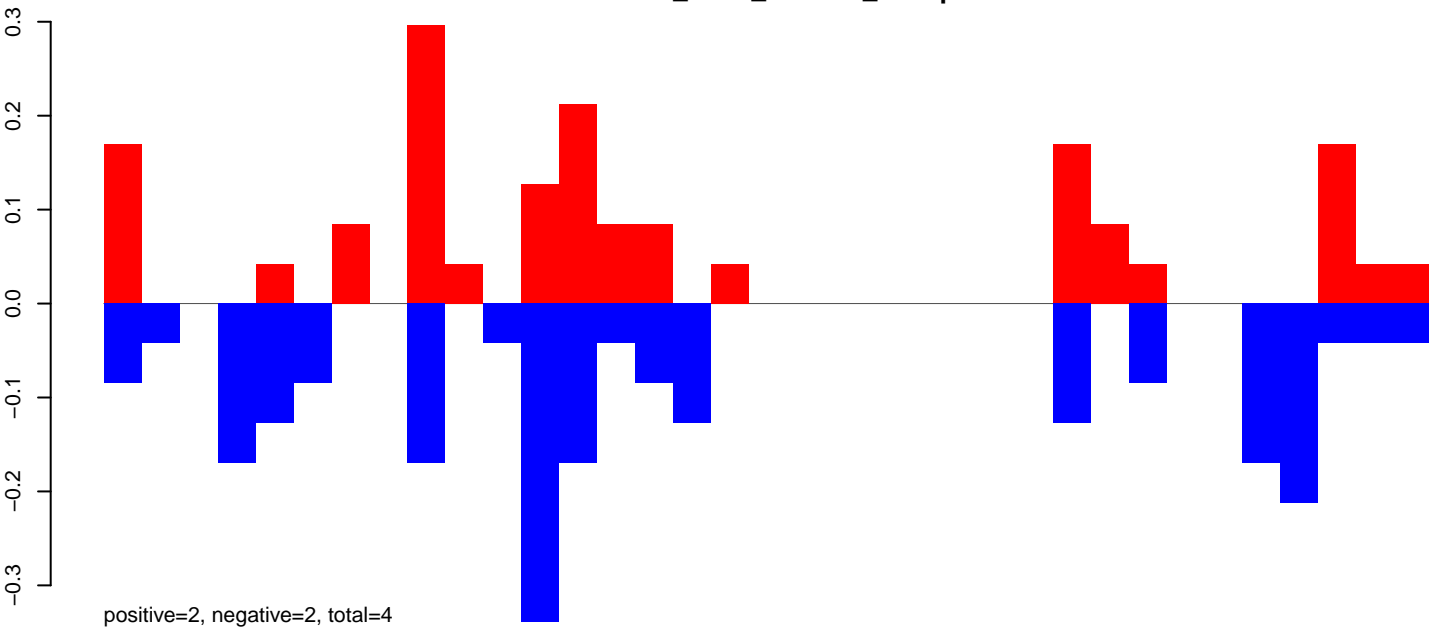
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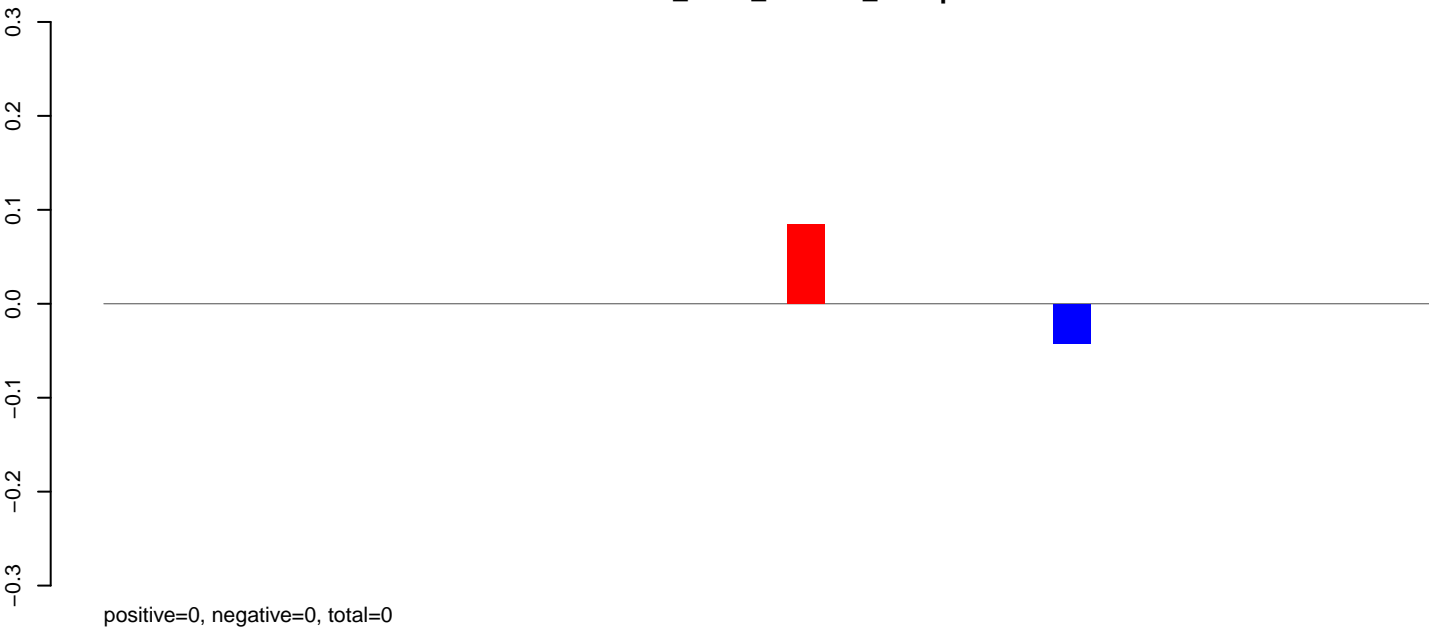
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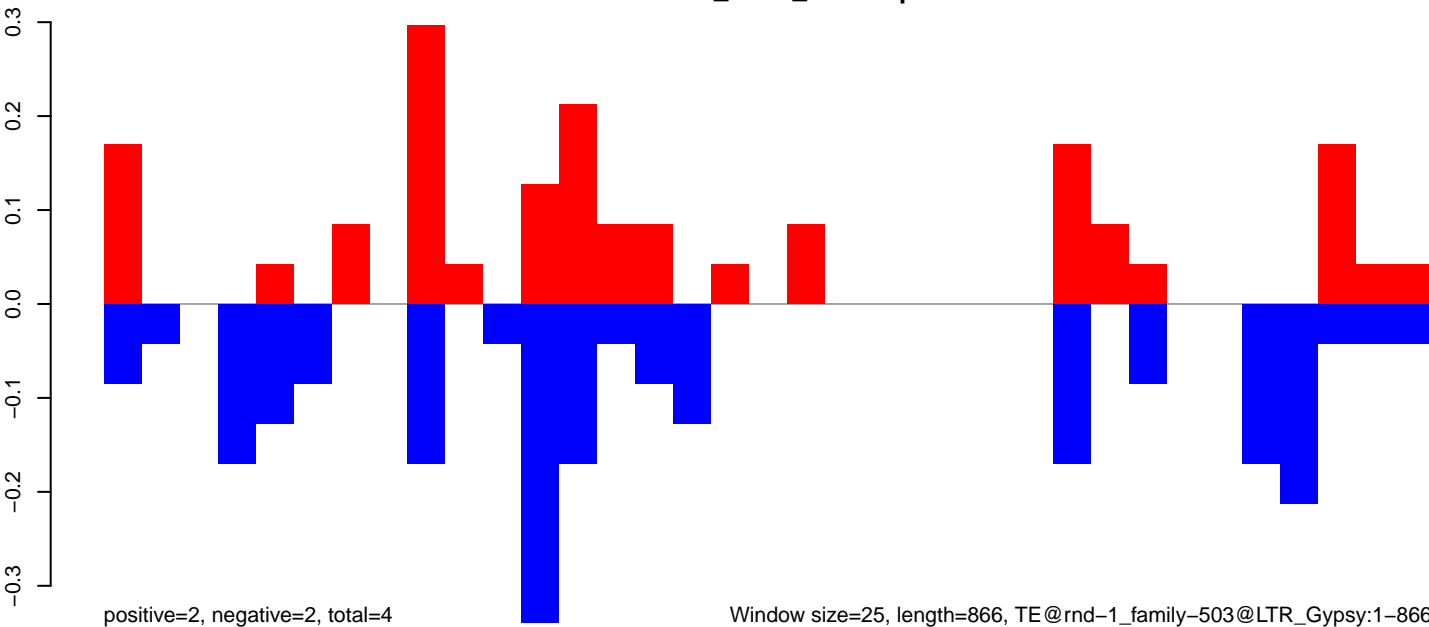
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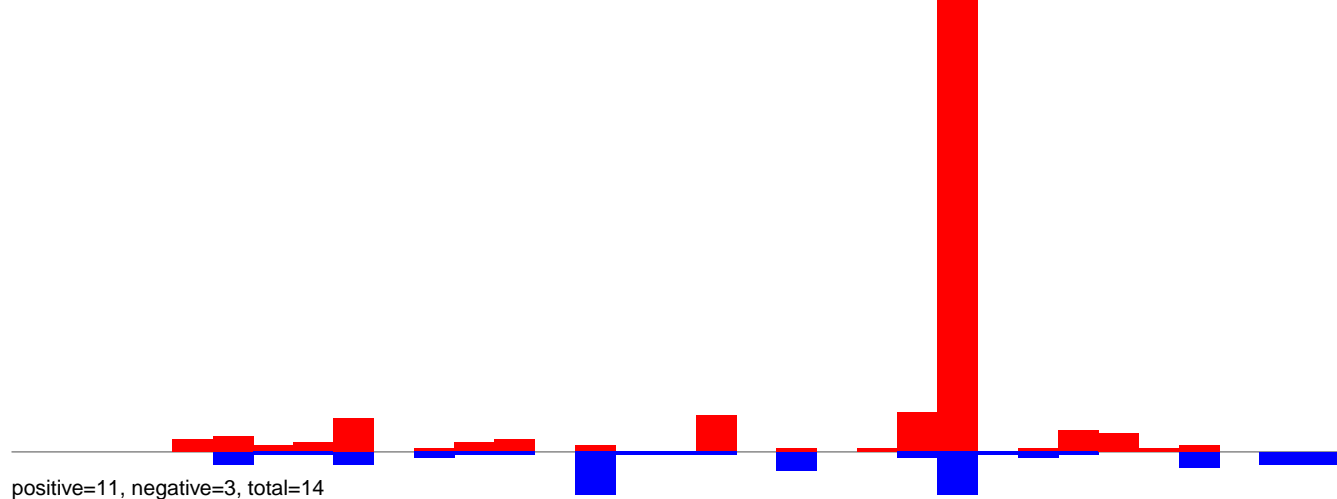
AeAlbo_C636_cells.24_35.rep



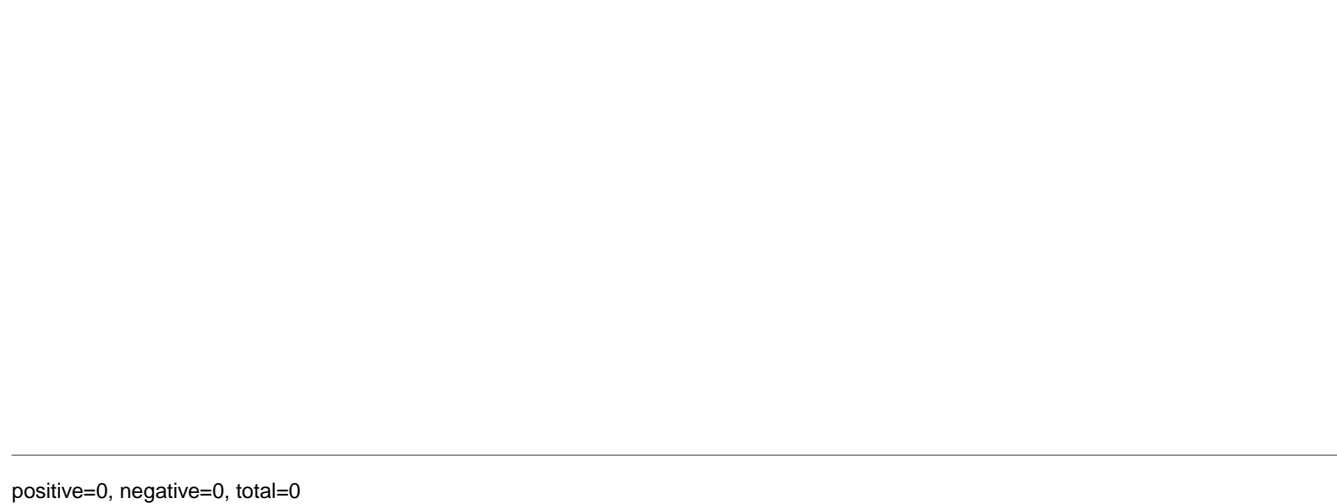
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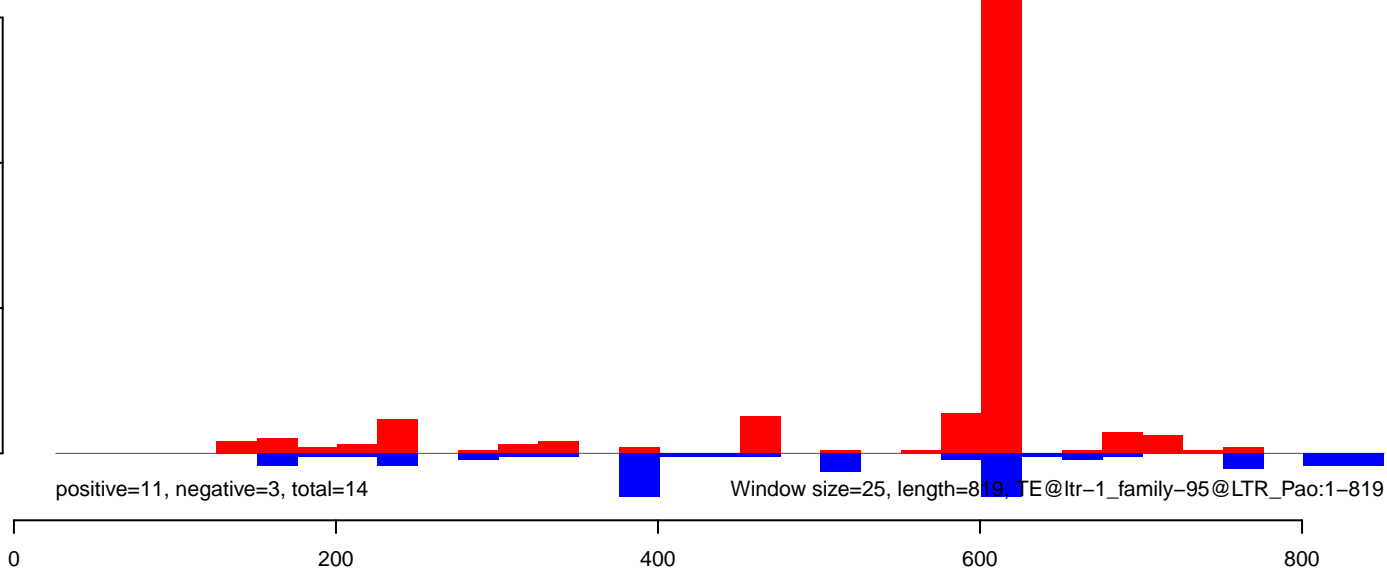
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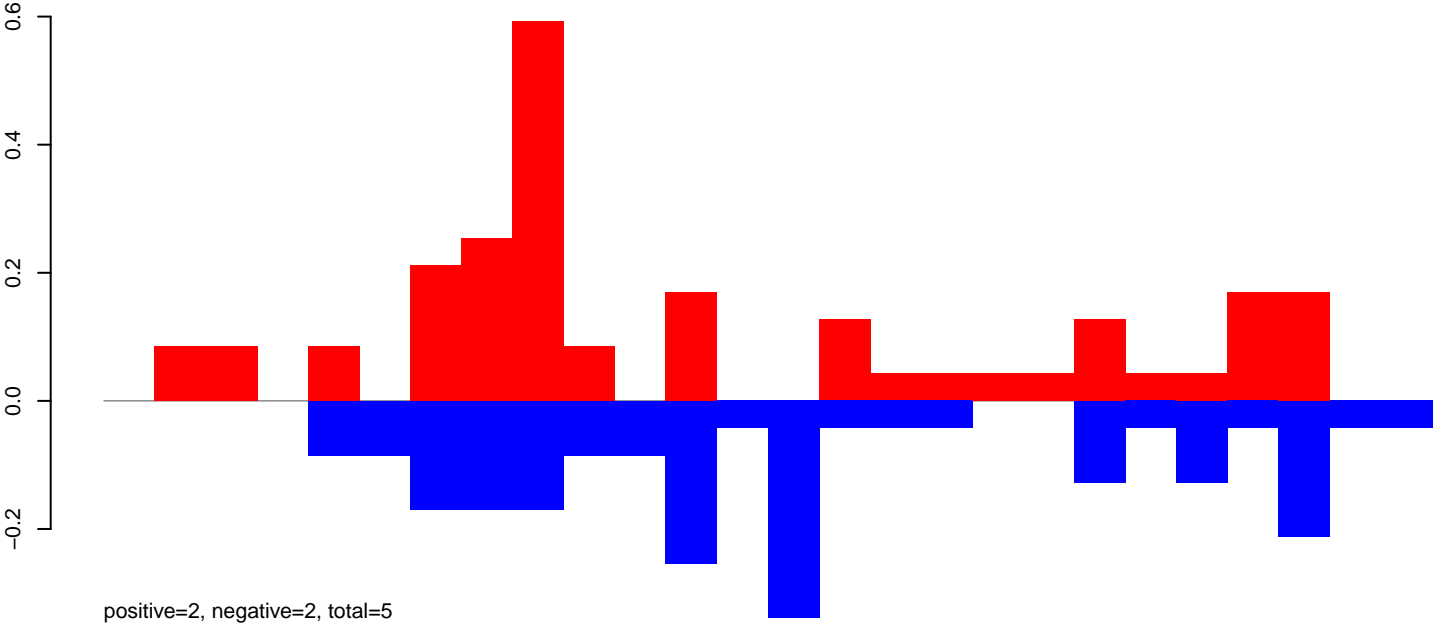
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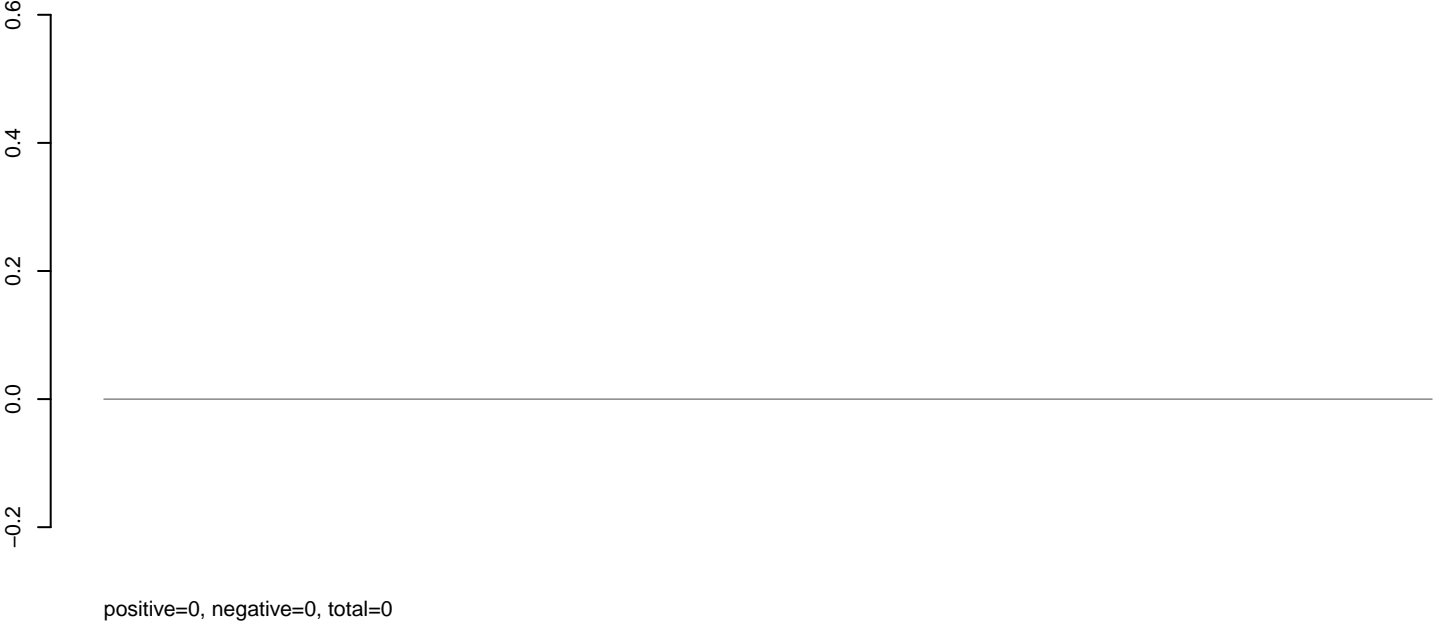
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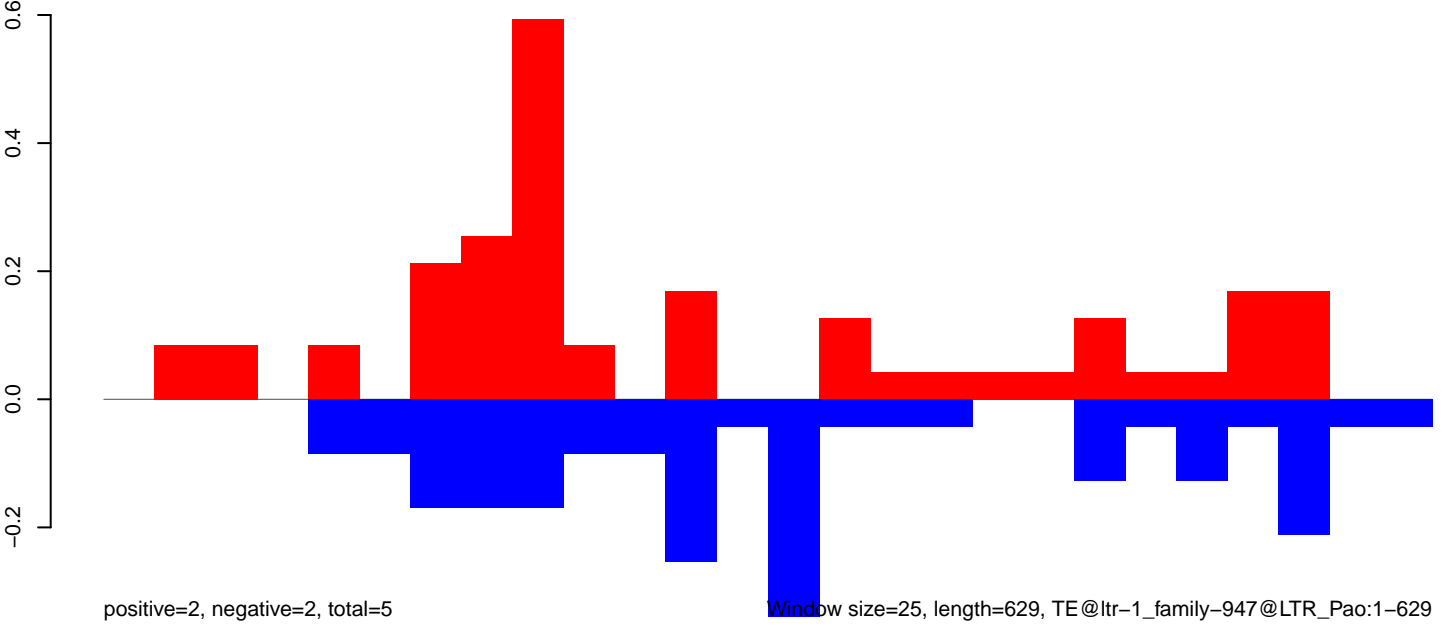
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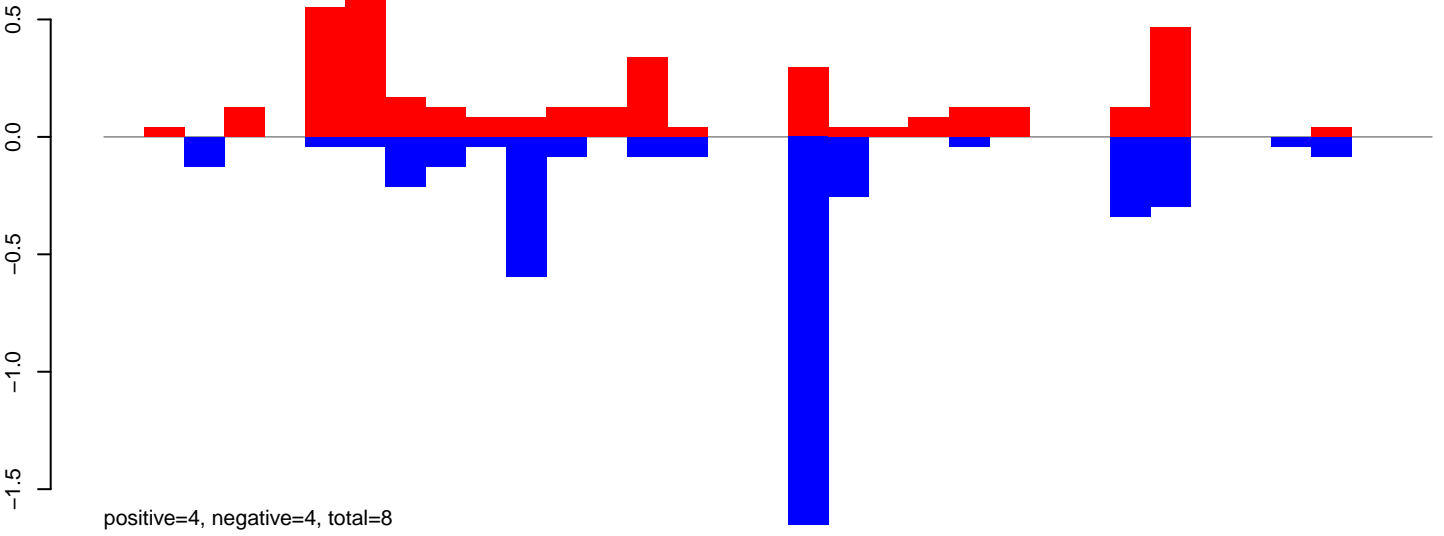


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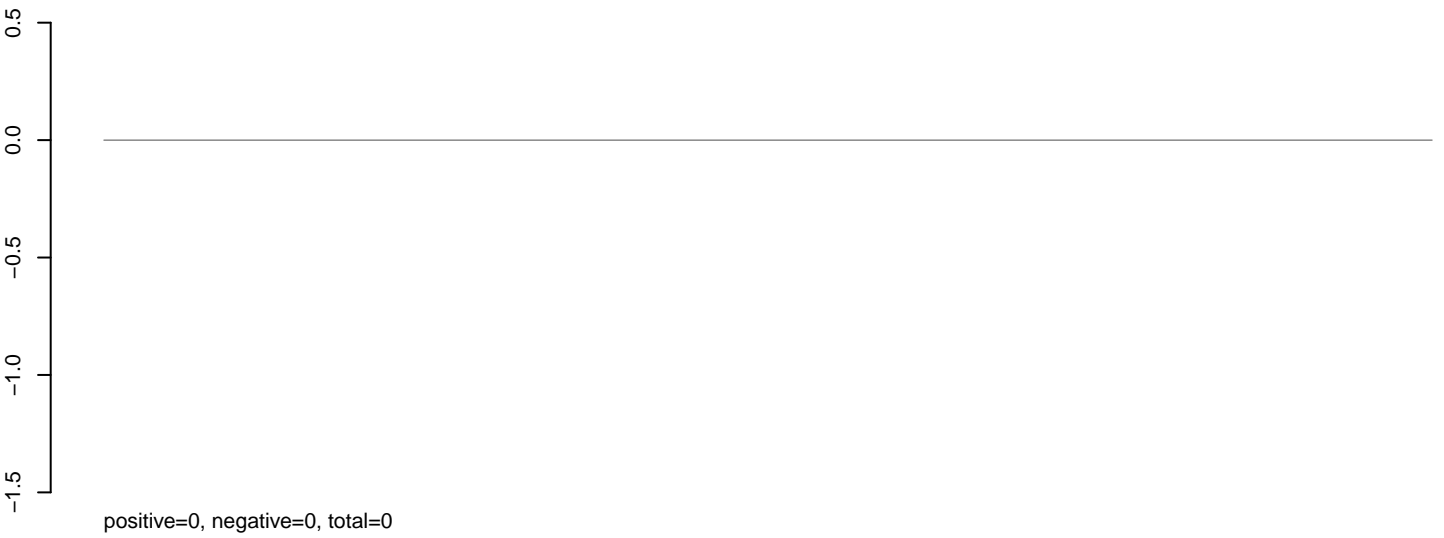


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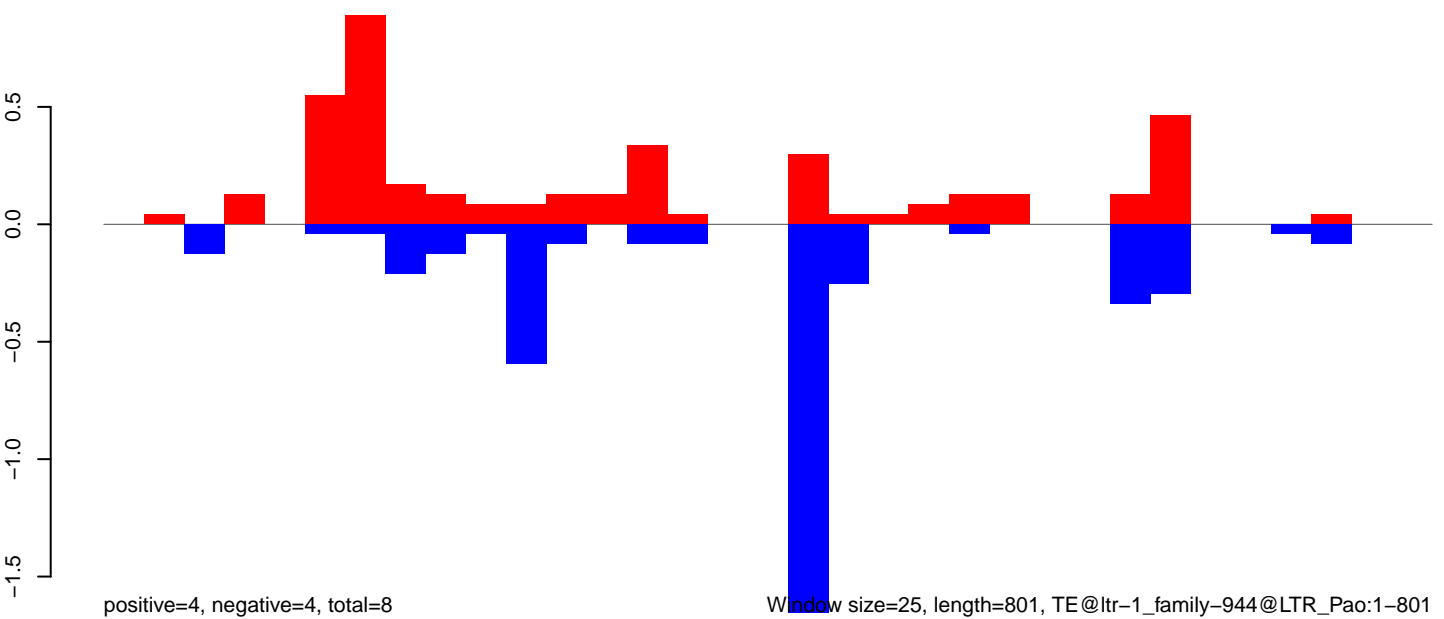
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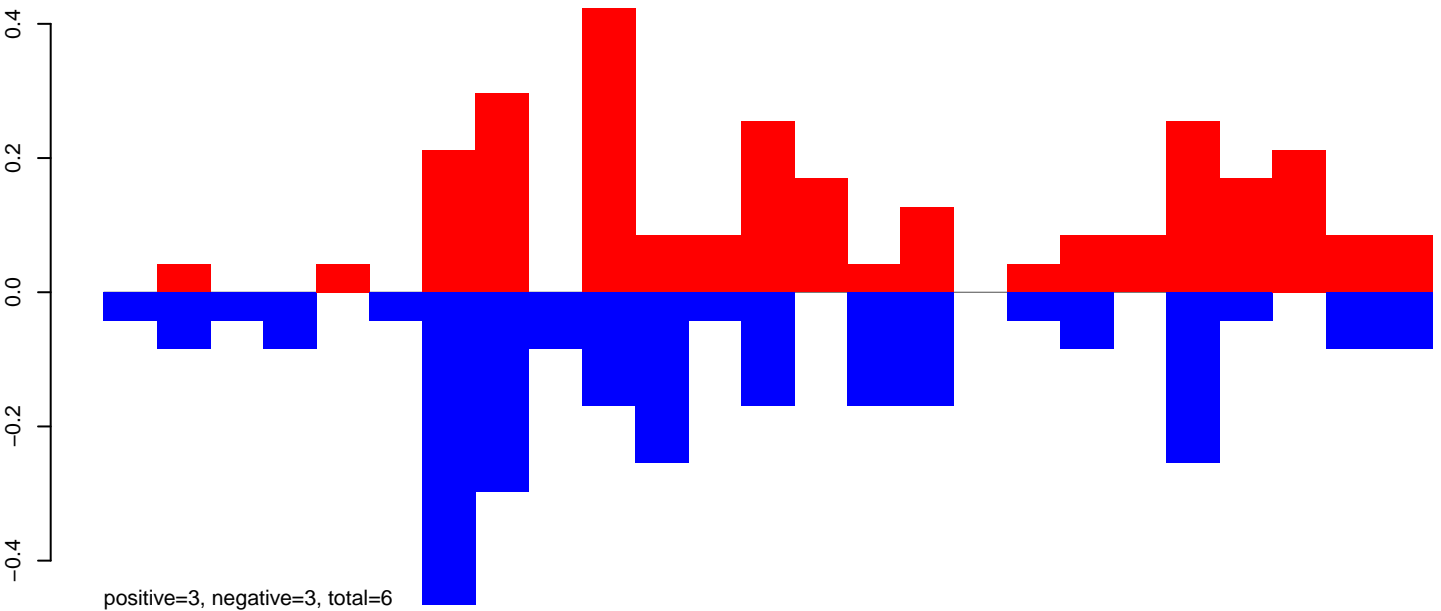
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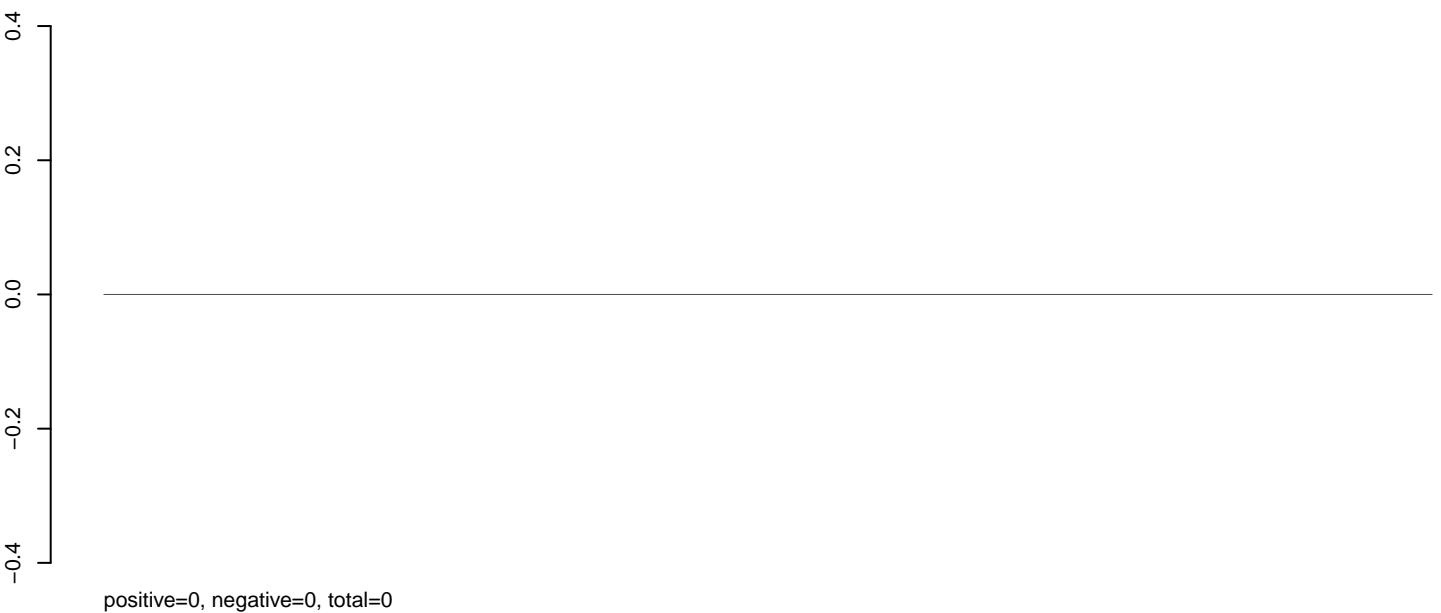
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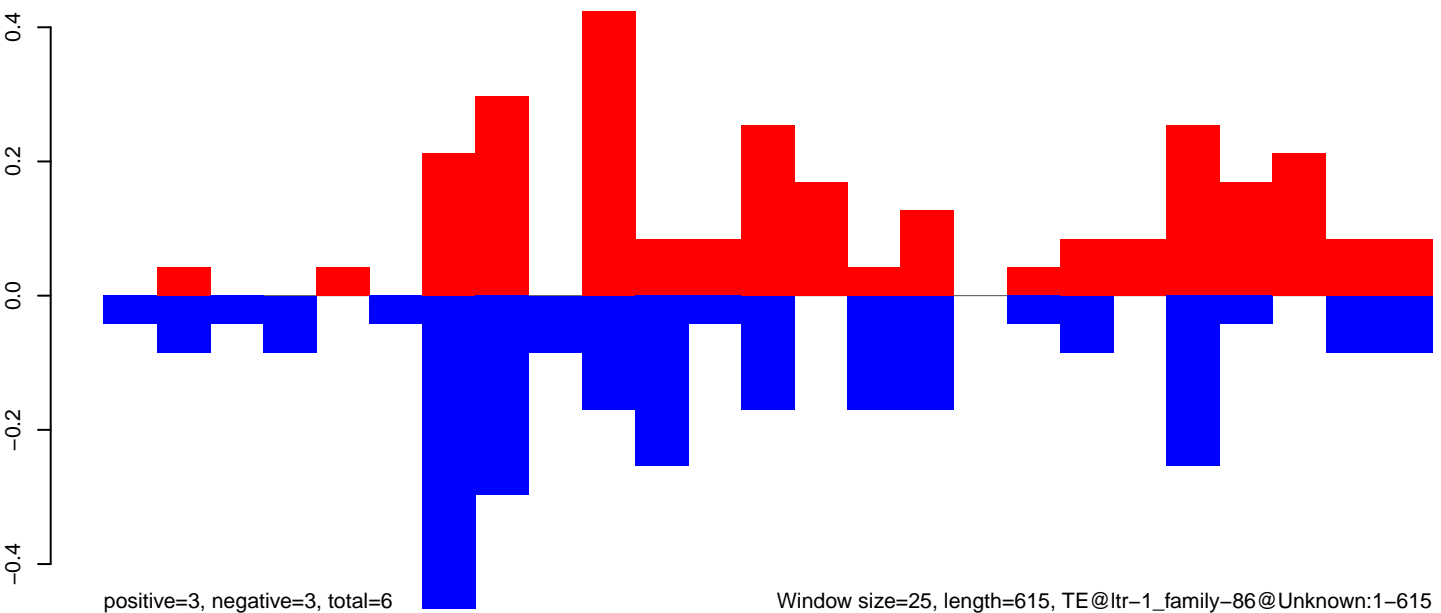
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AeAlbo_C636_cells.24_35.rep

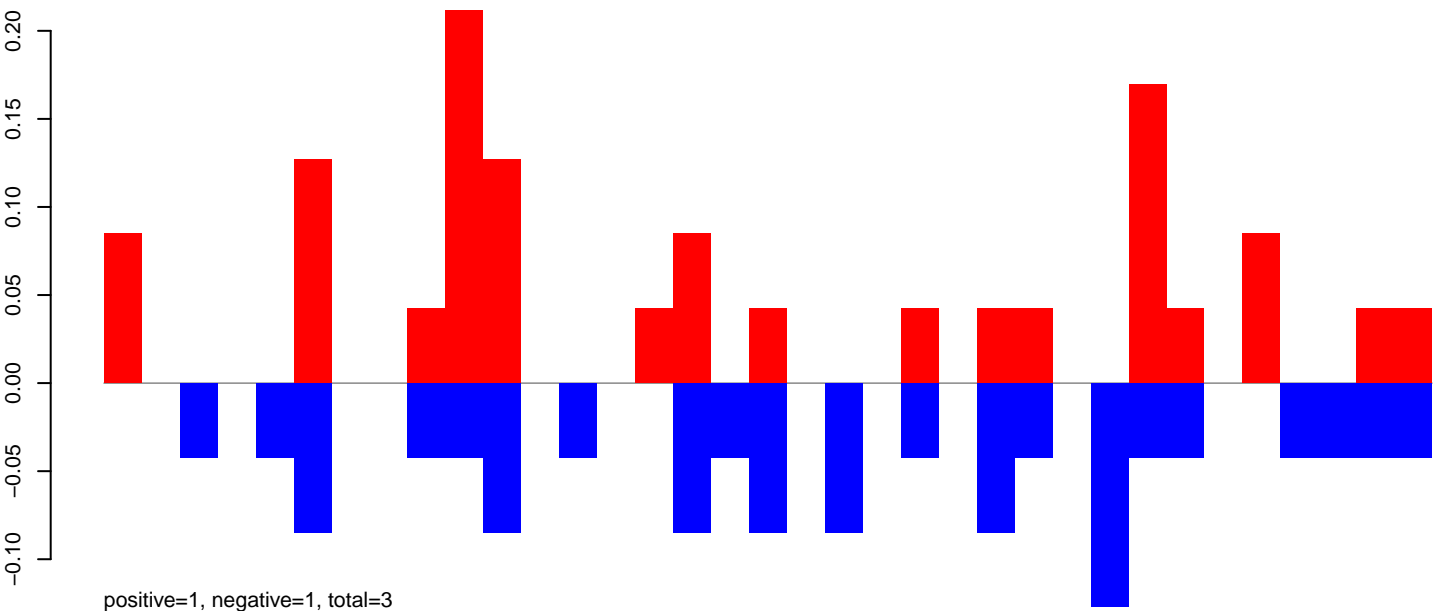


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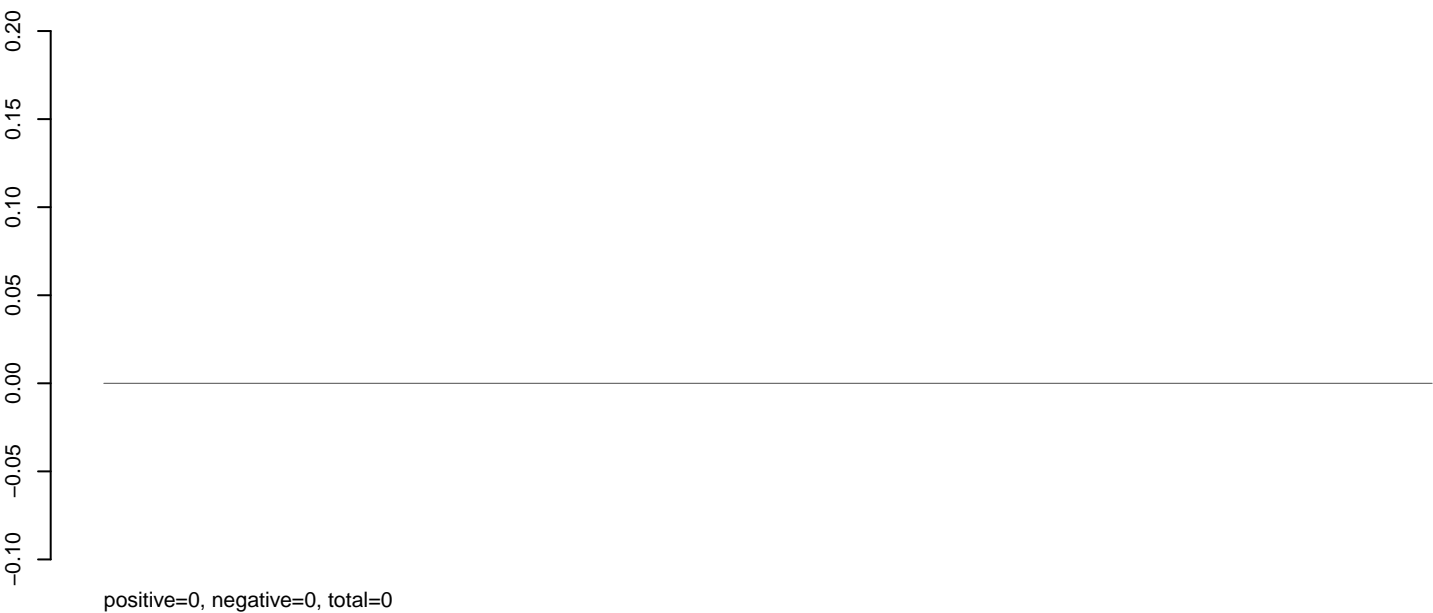


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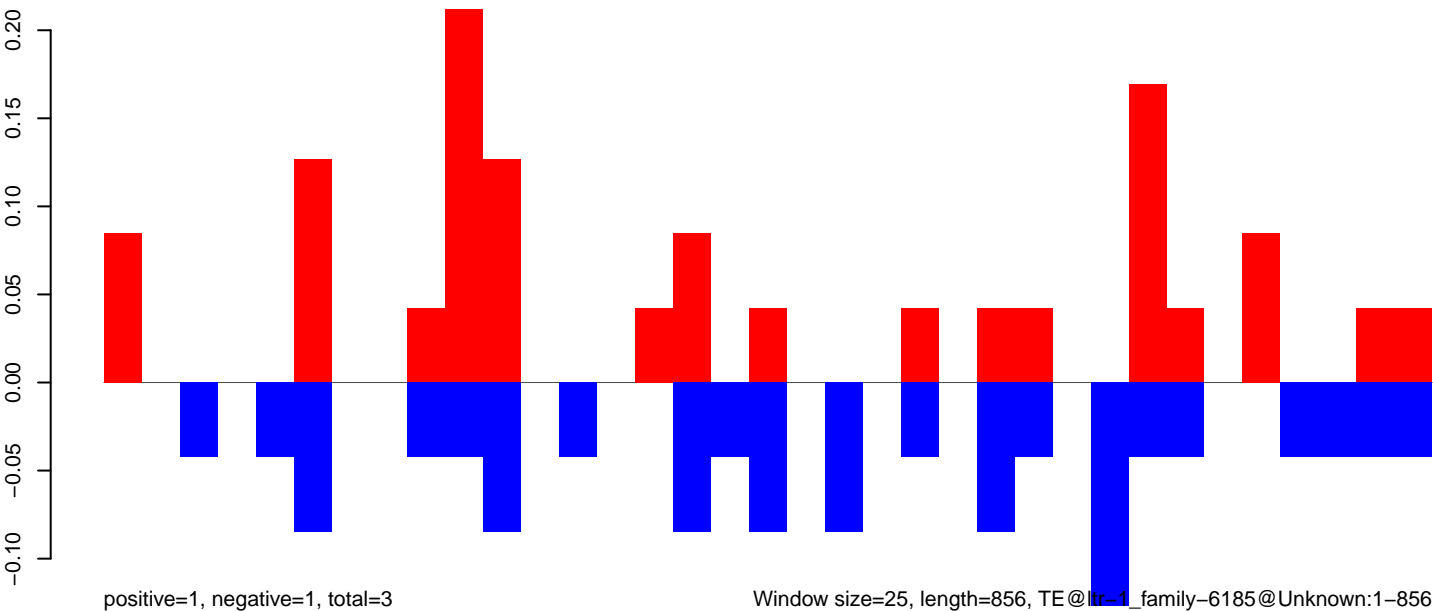
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AeAlbo_C636_cells.24_35.rep

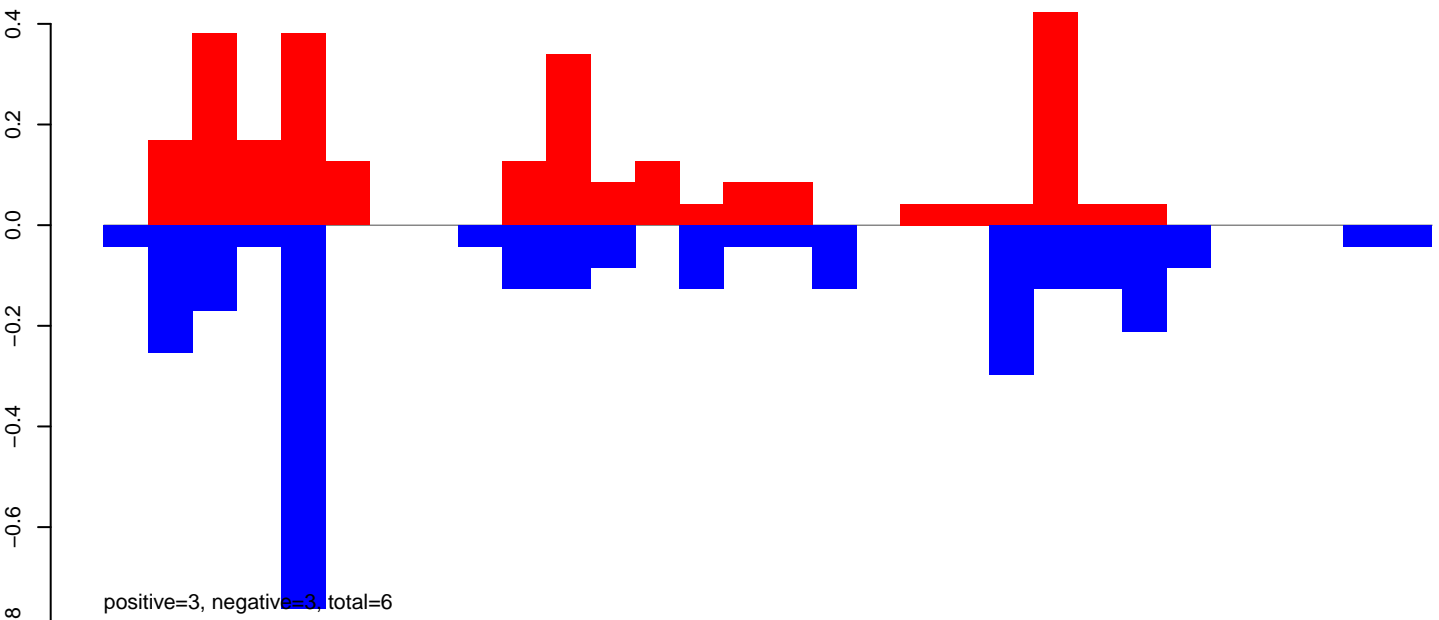


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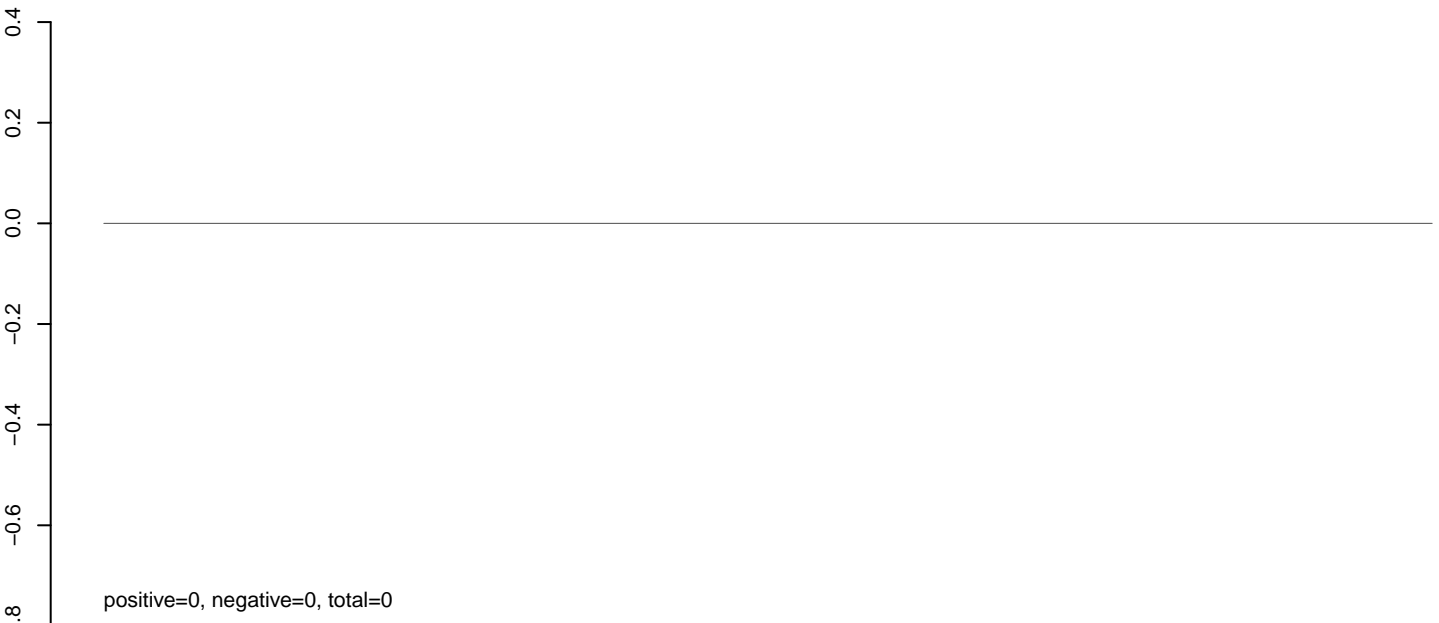


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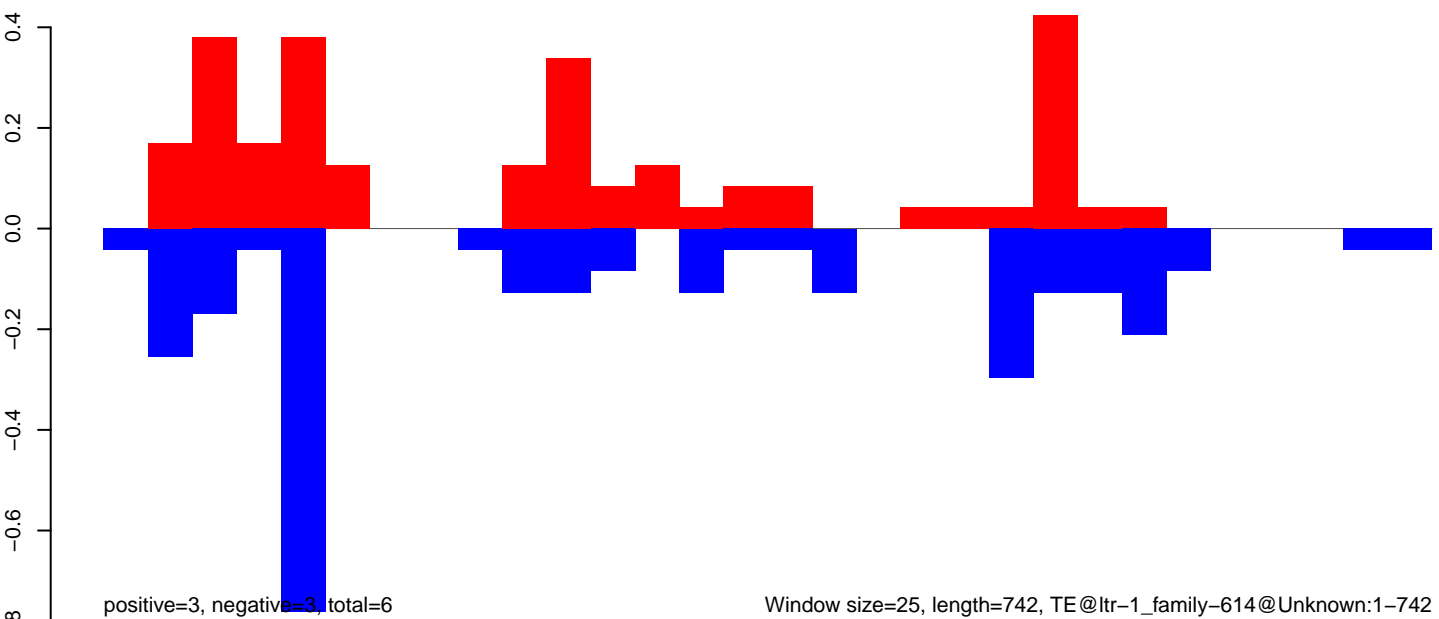
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AeAlbo_C636_cells.24_35.rep

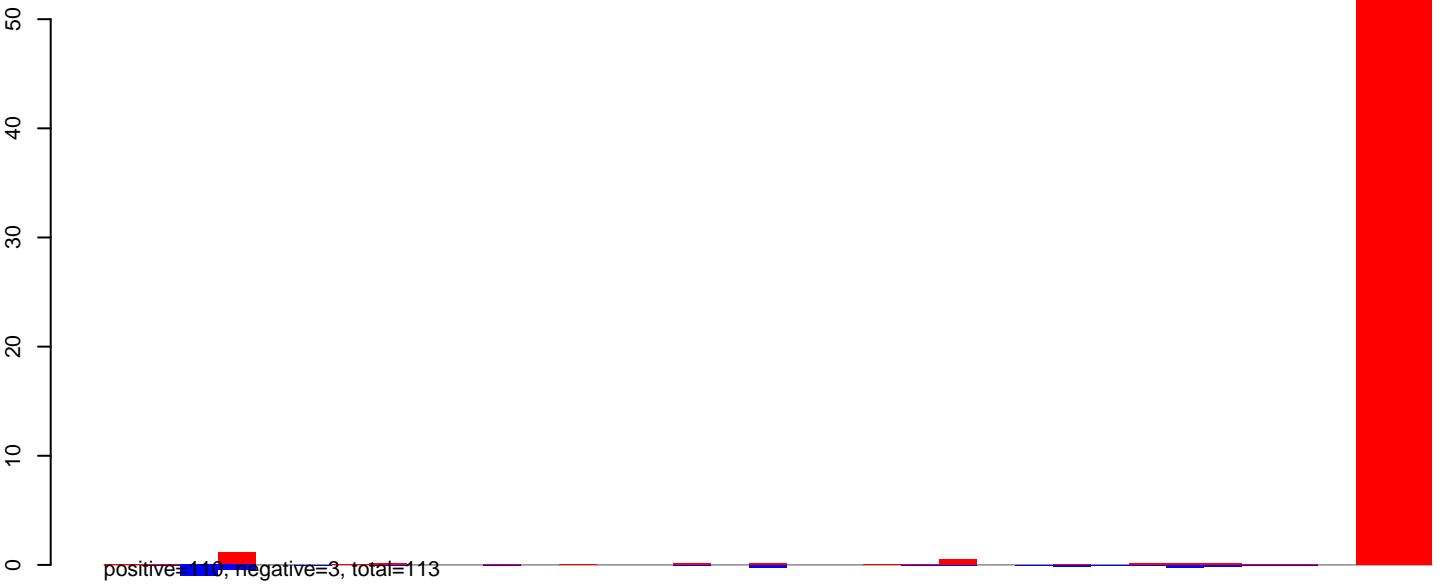


AeAlbo_C636_cells.rep

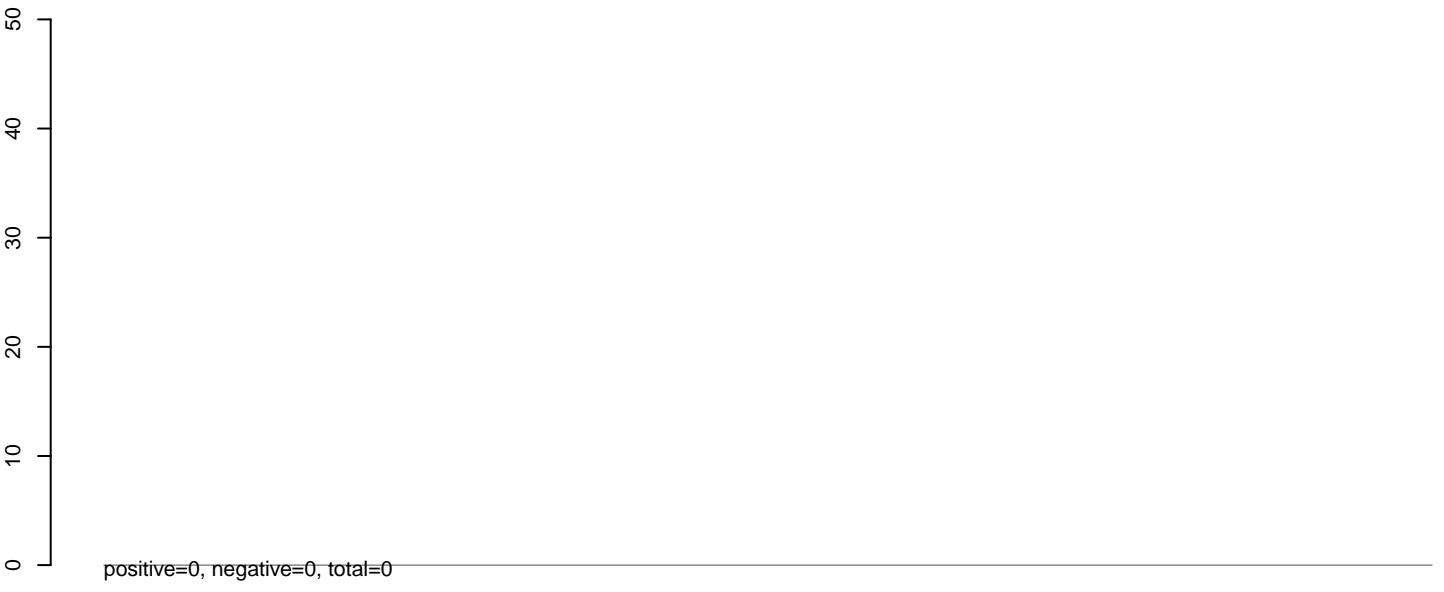


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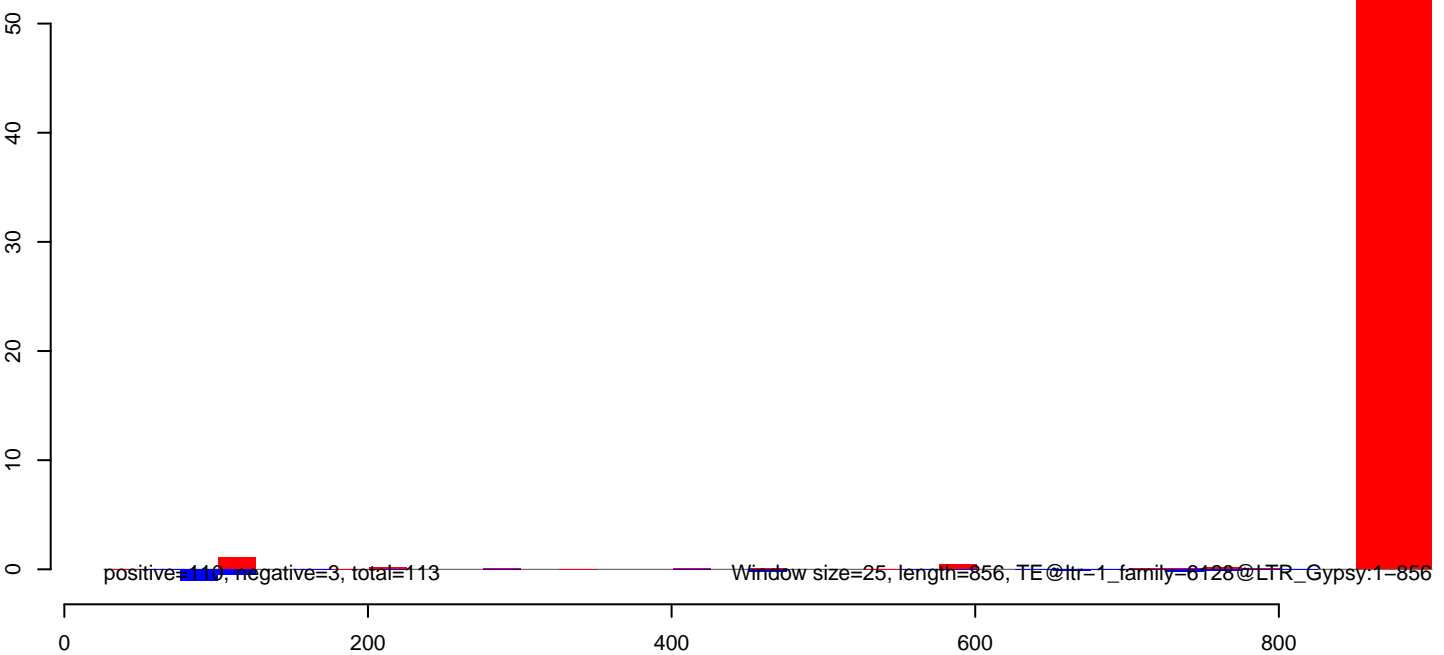
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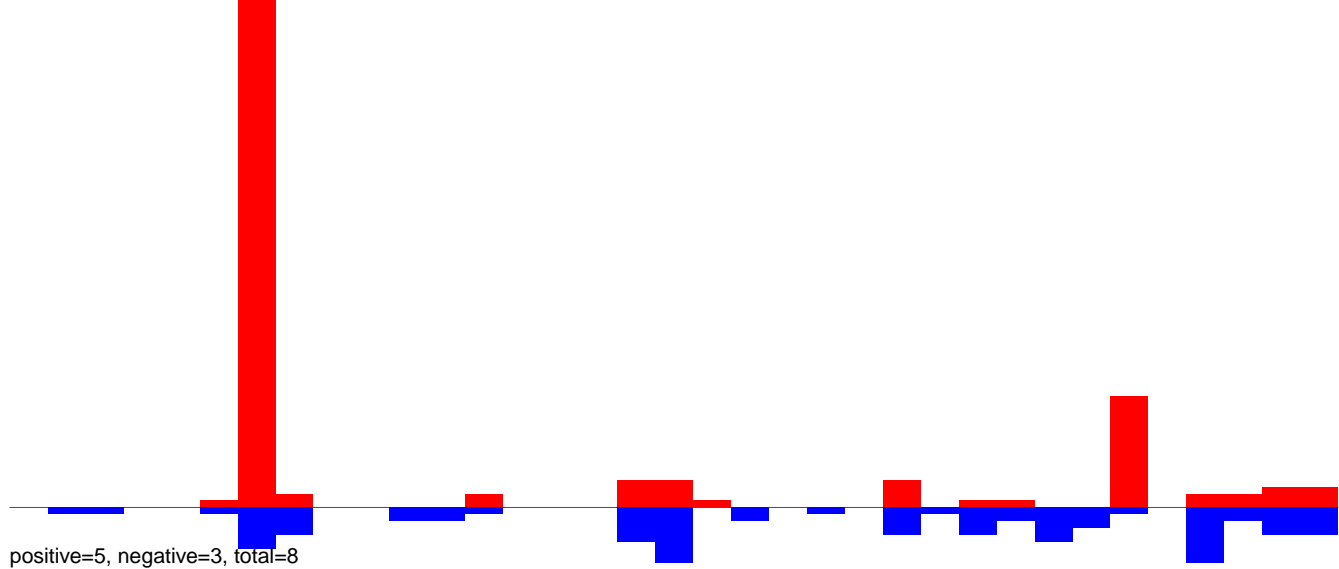
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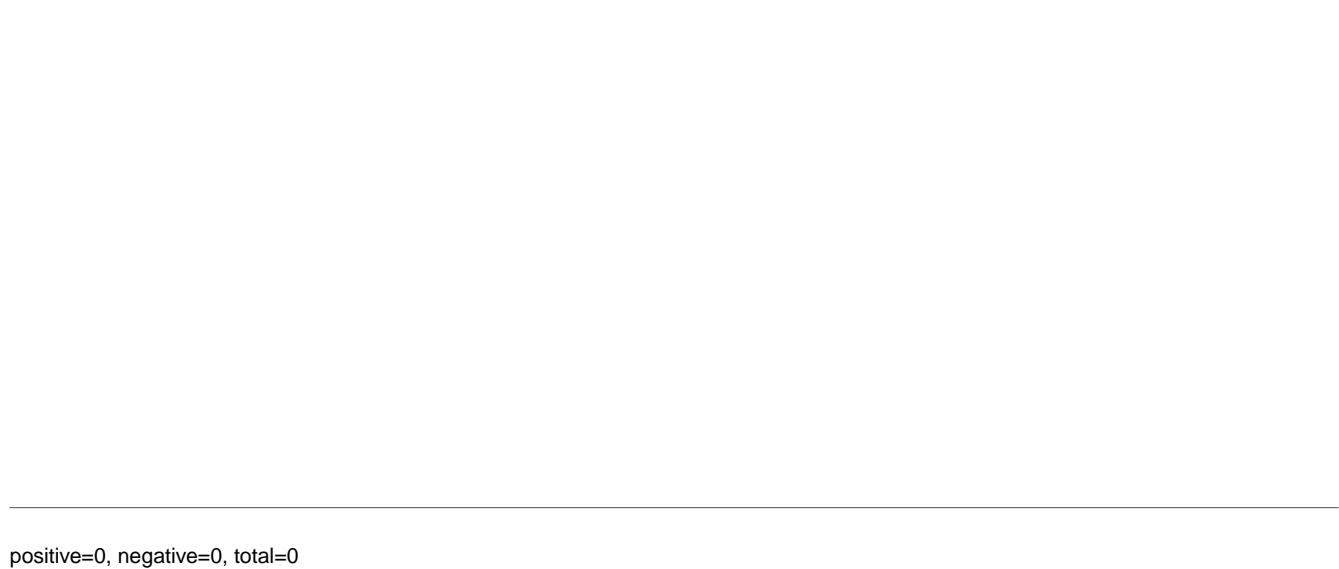
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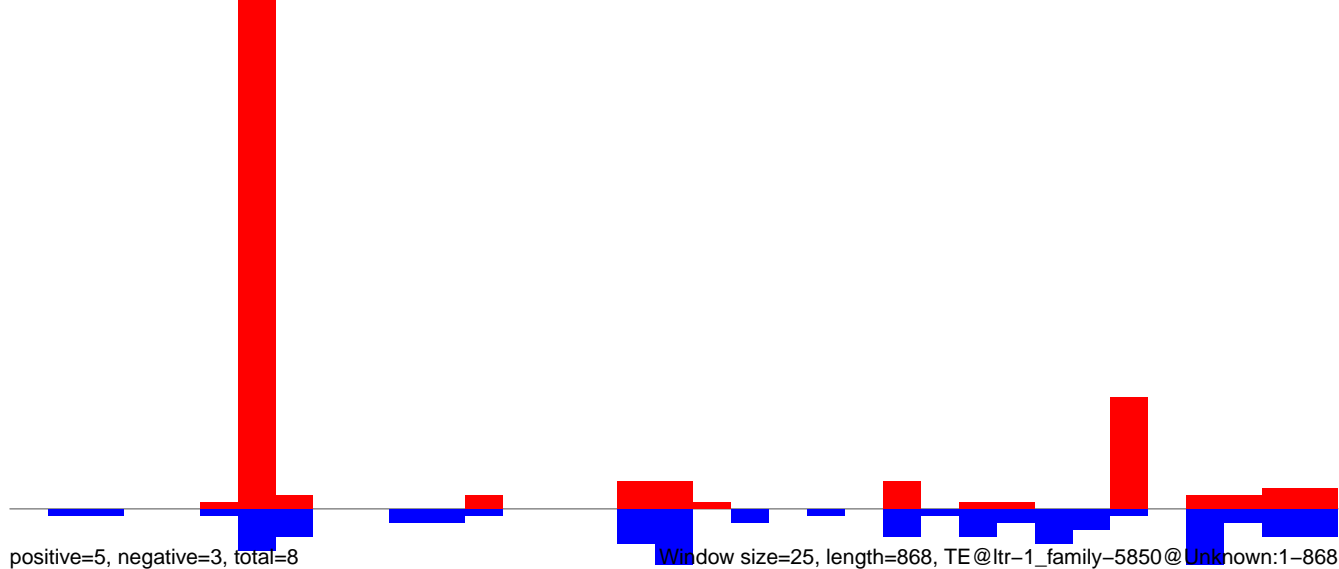
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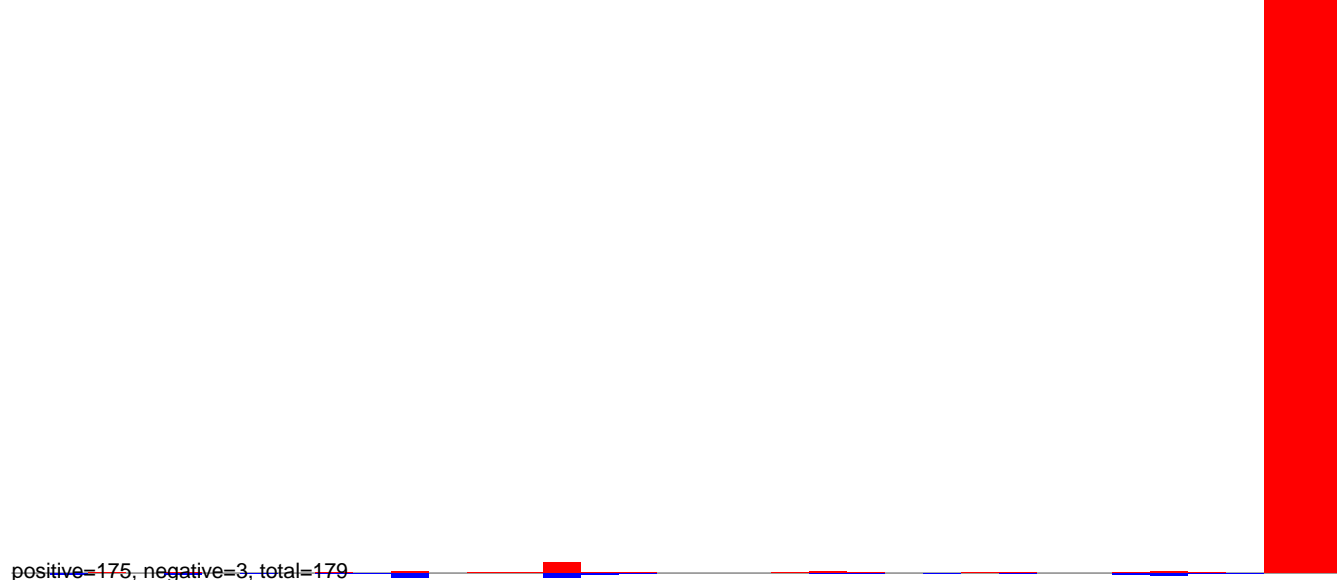
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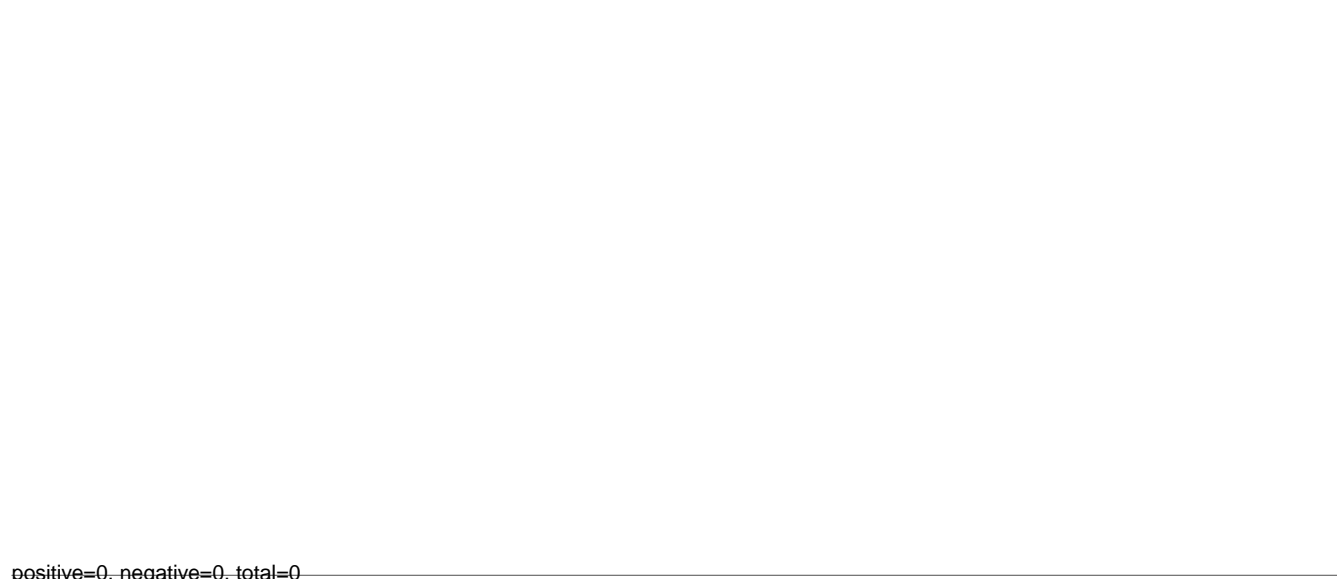
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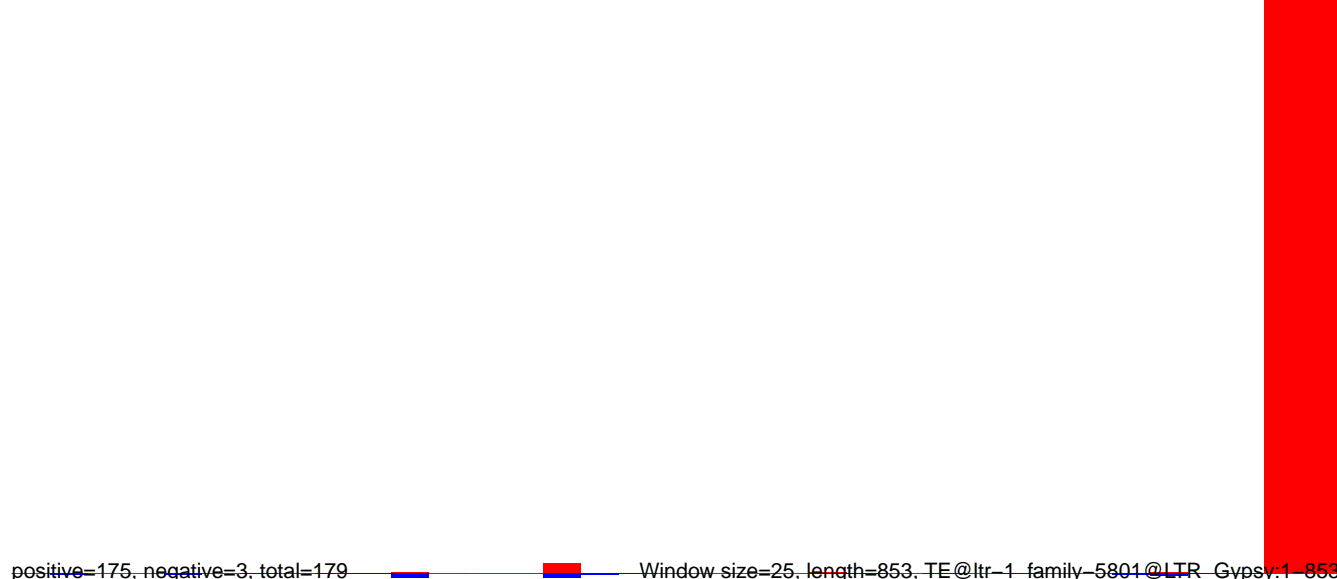
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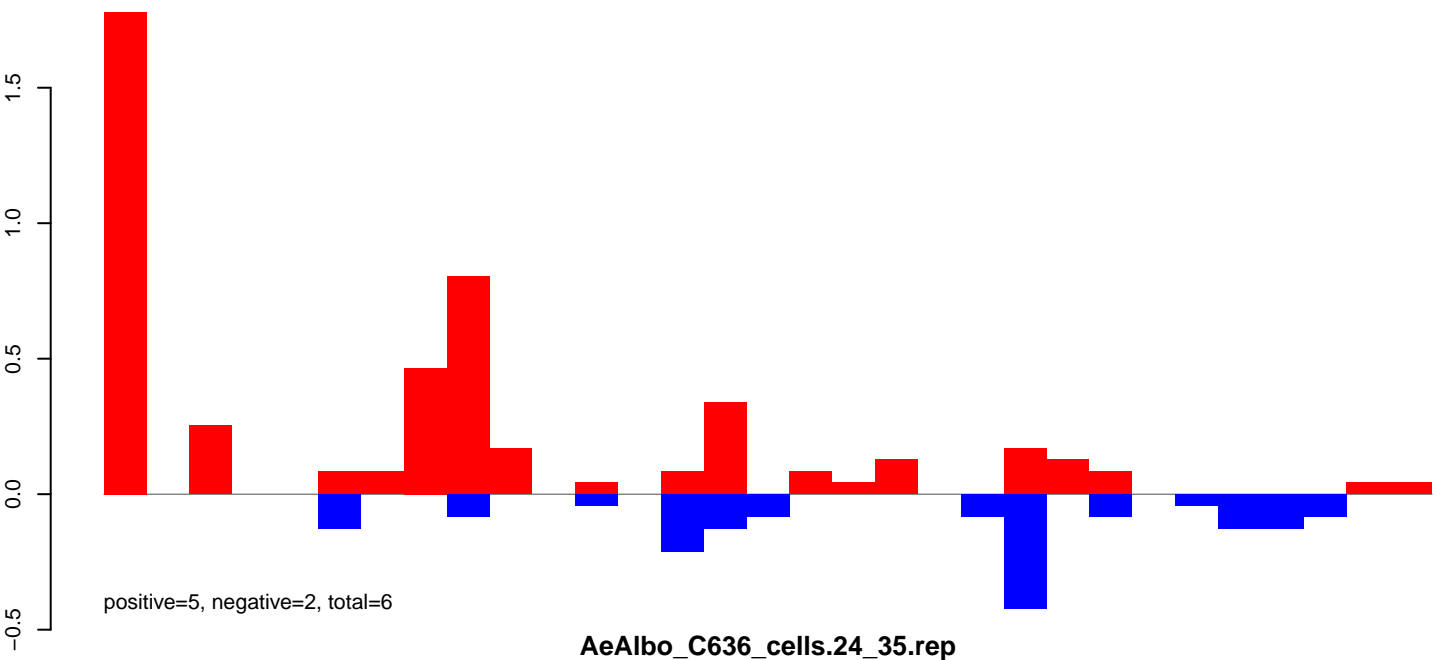
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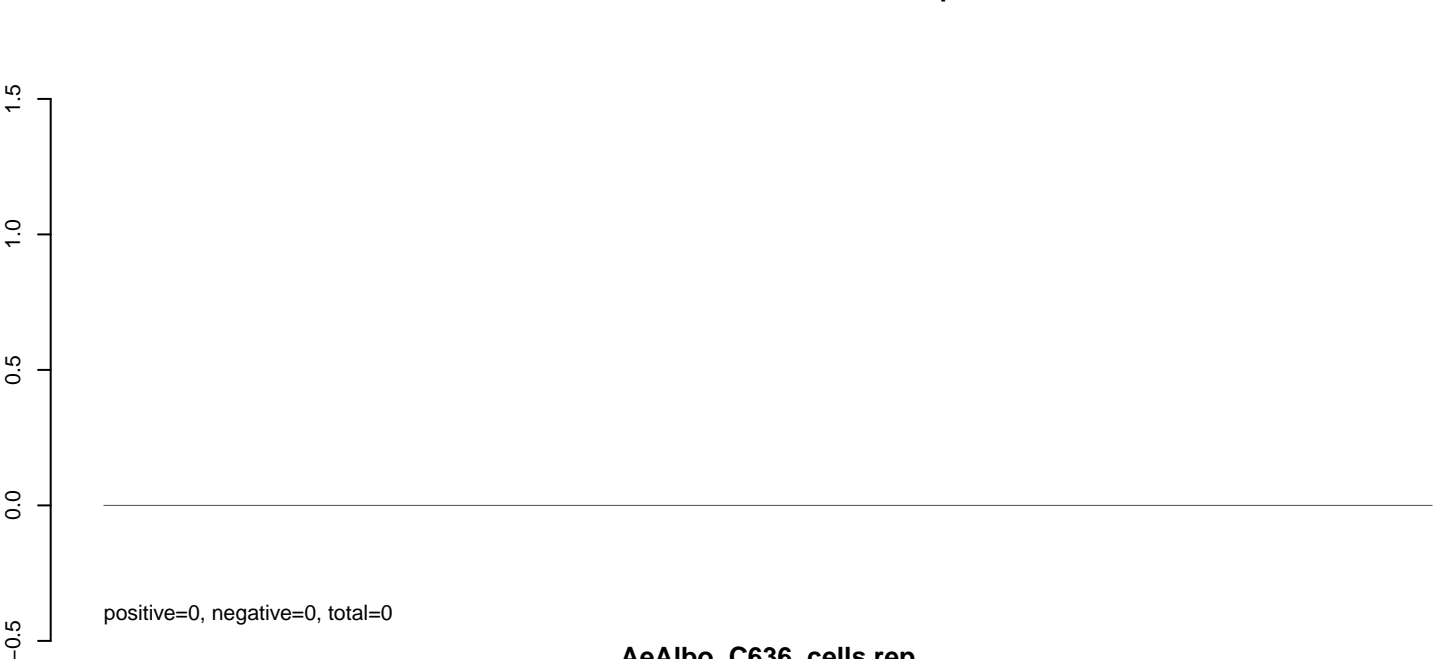
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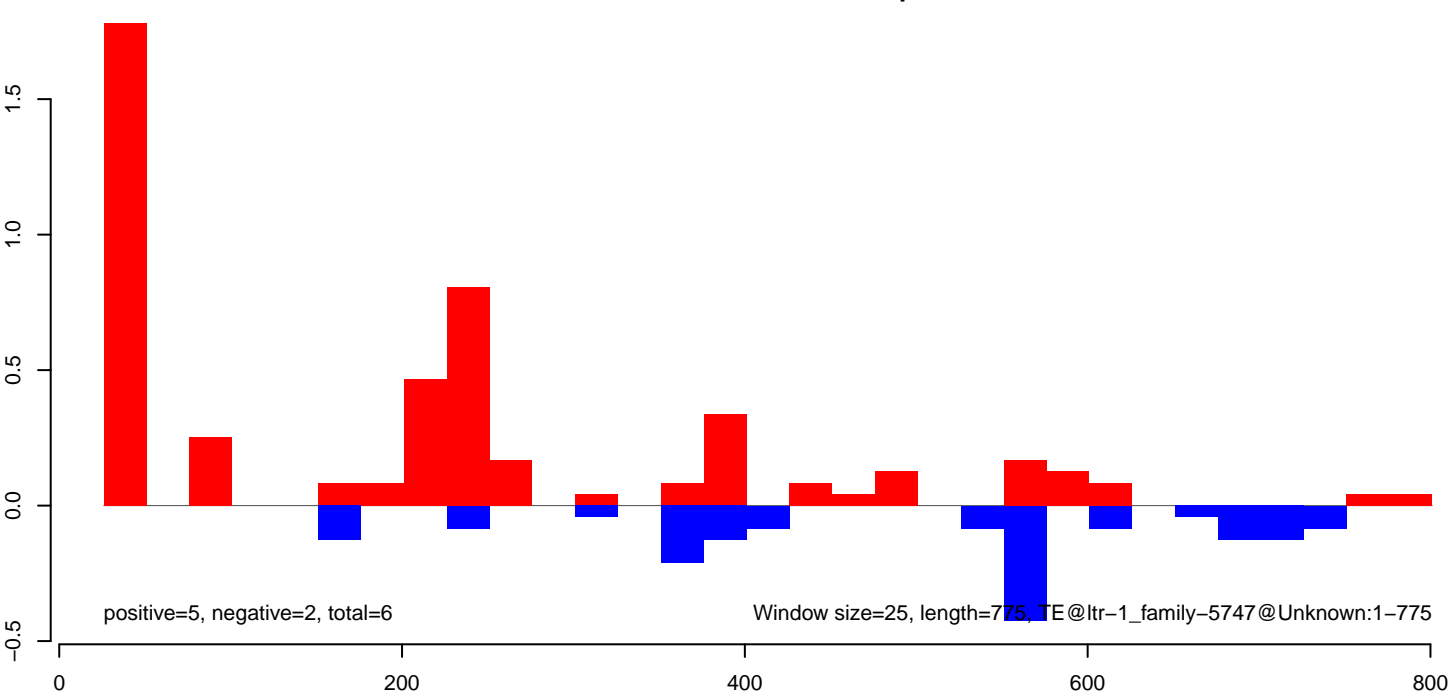
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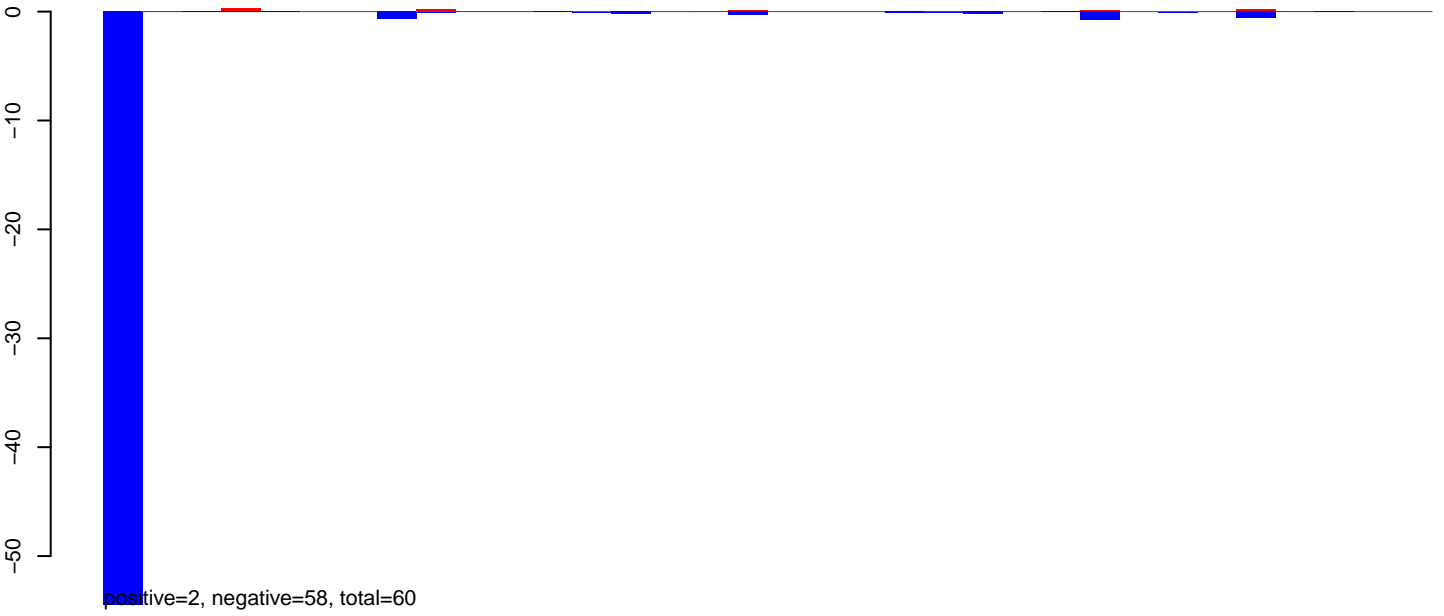
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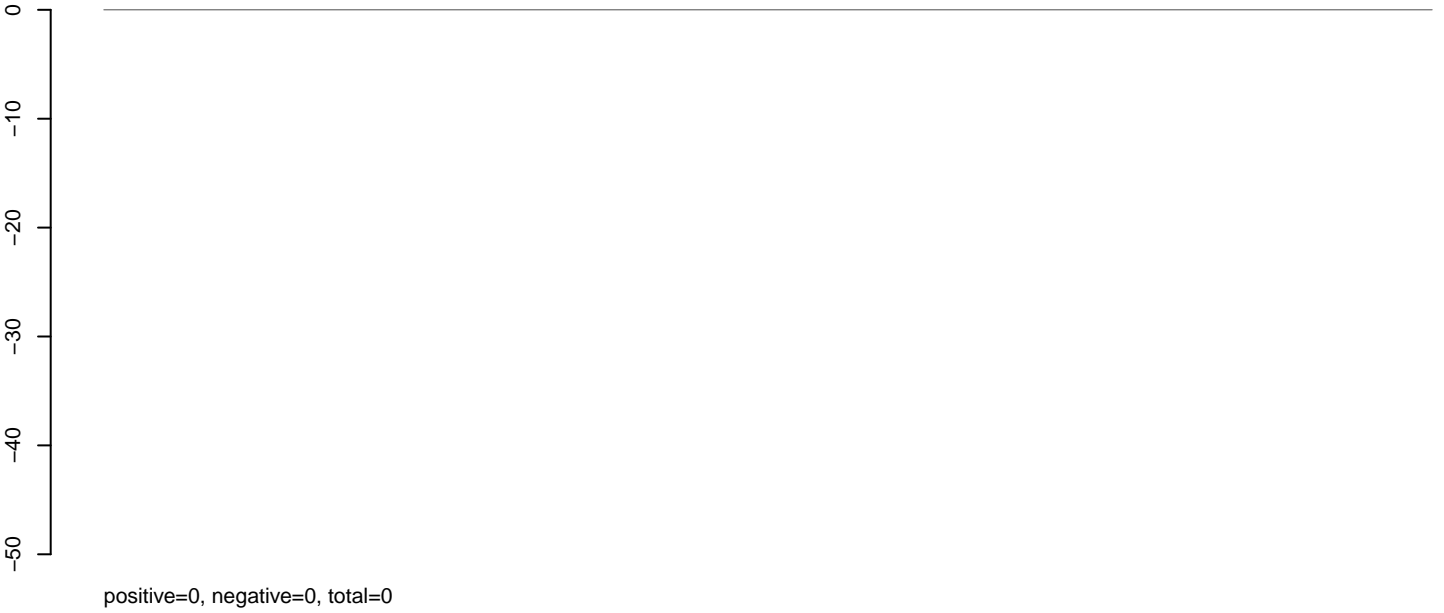
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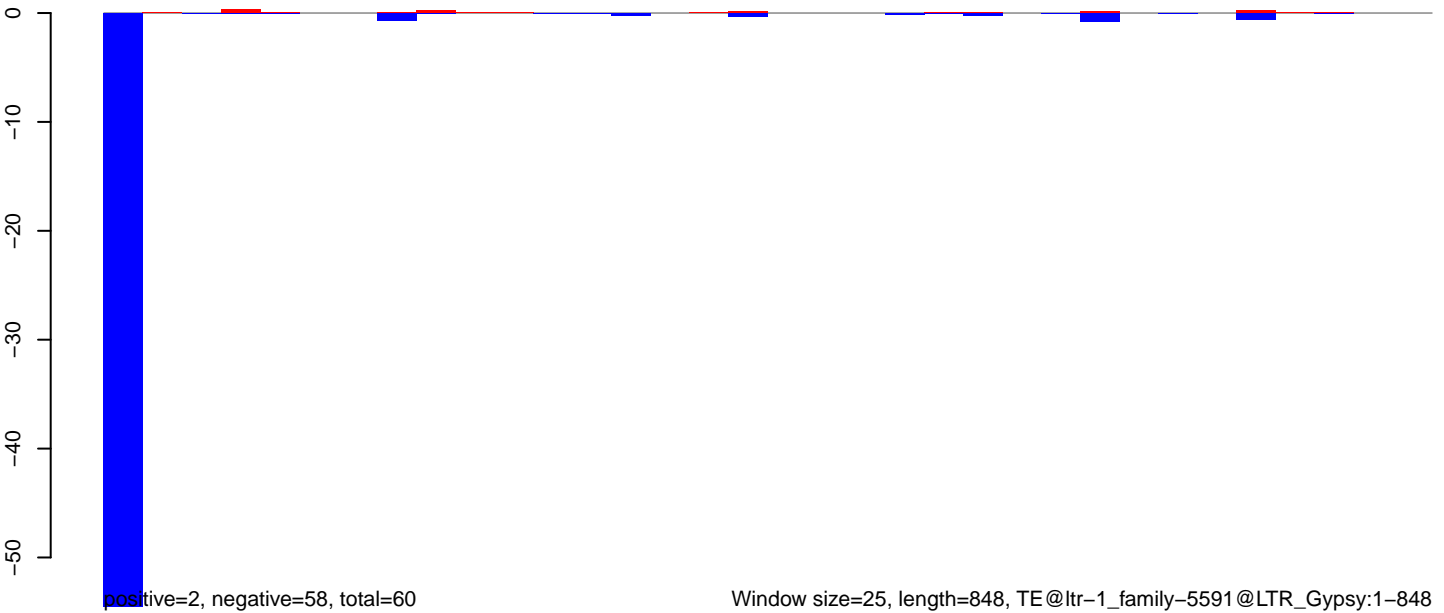
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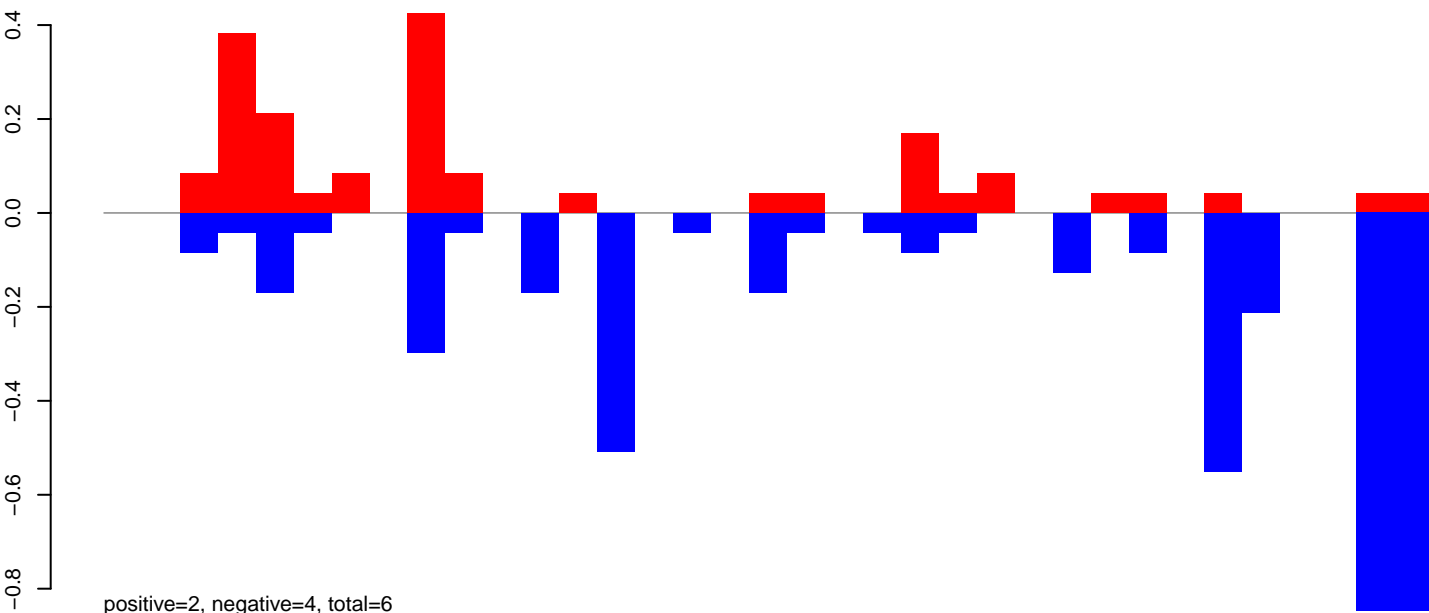
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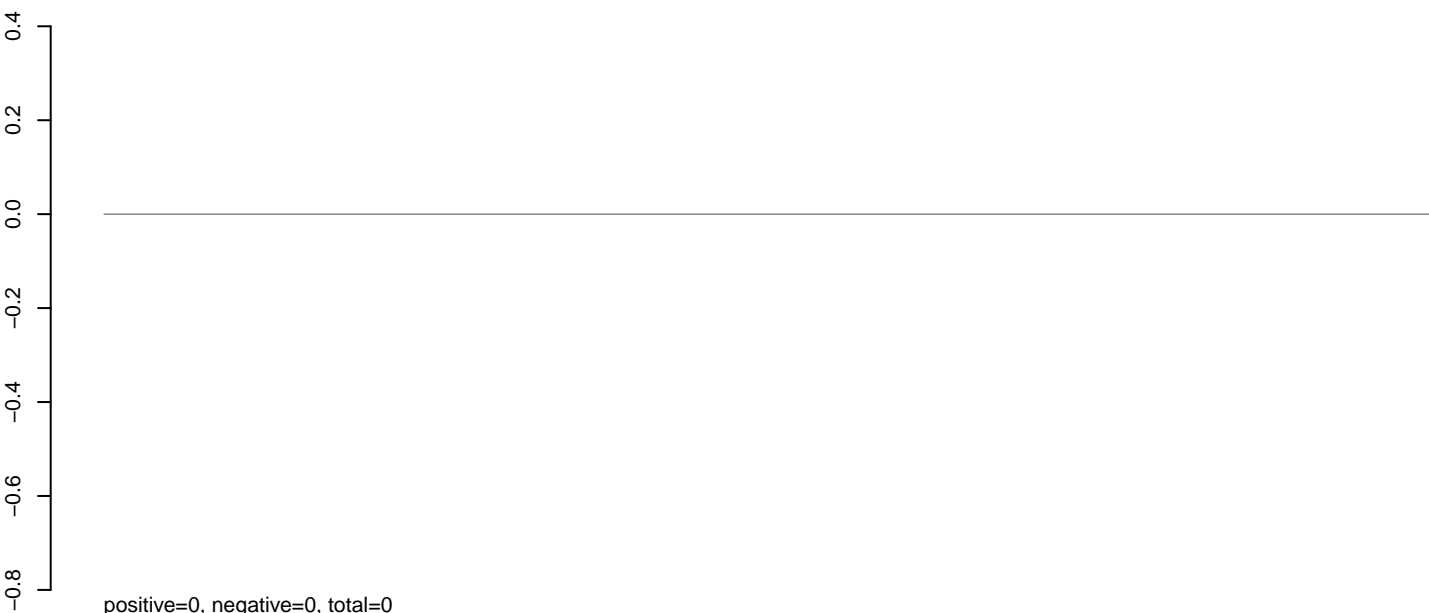
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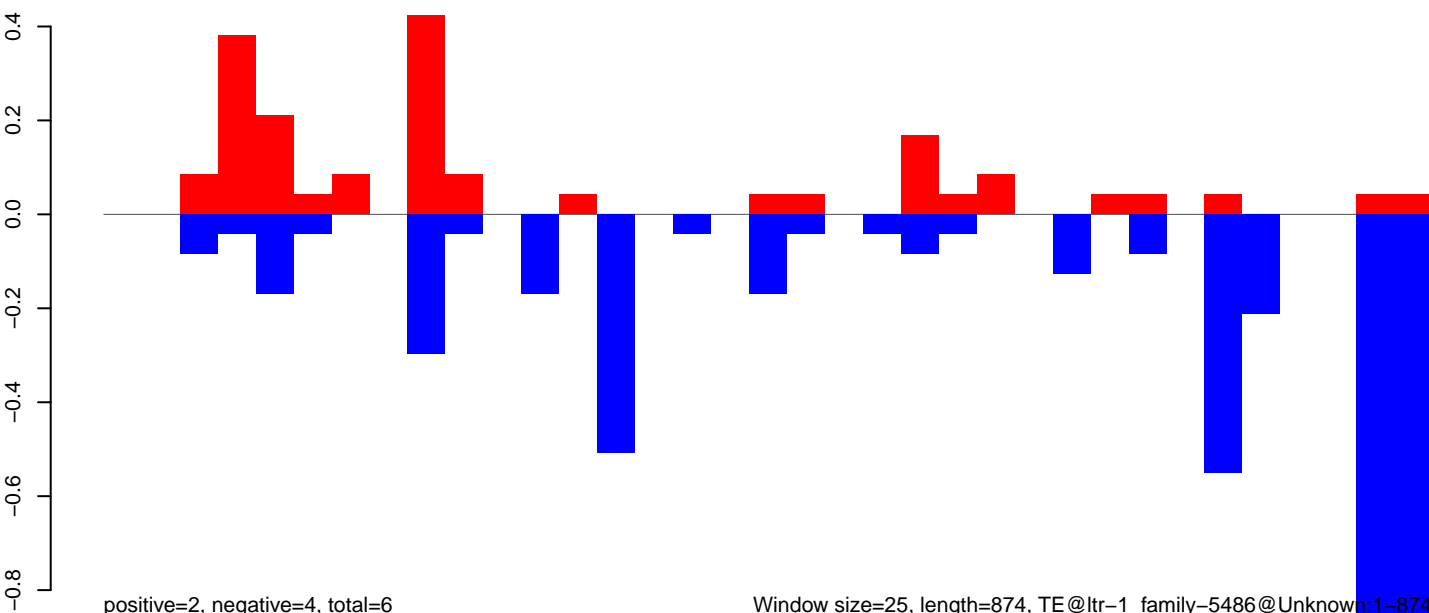
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AeAlbo_C636_cells.24_35.rep

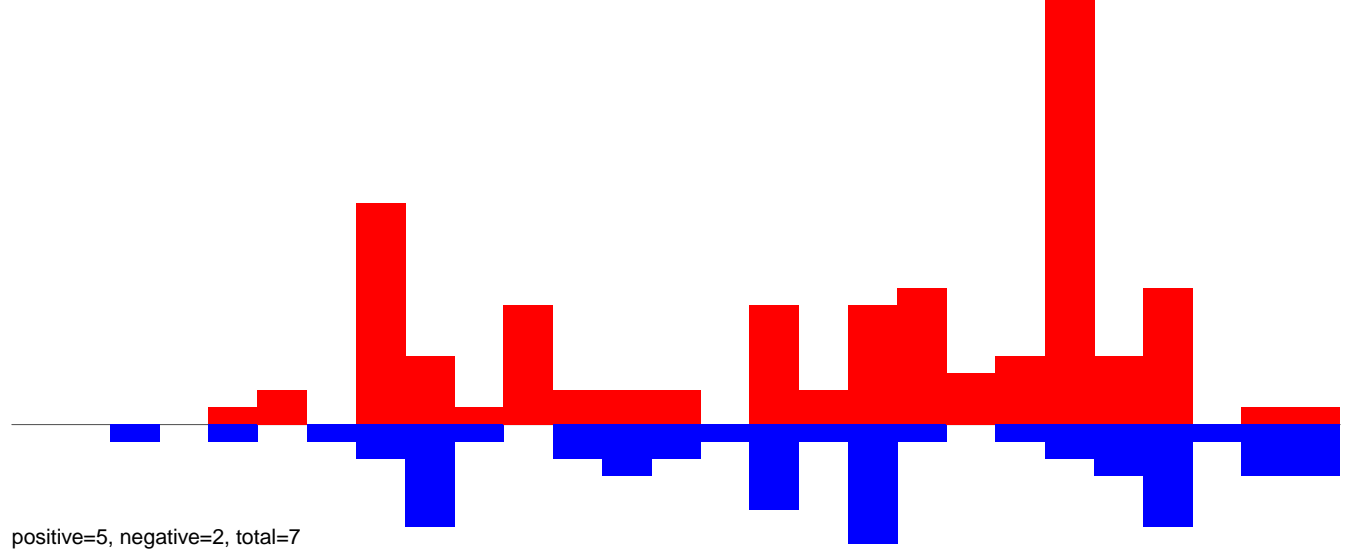


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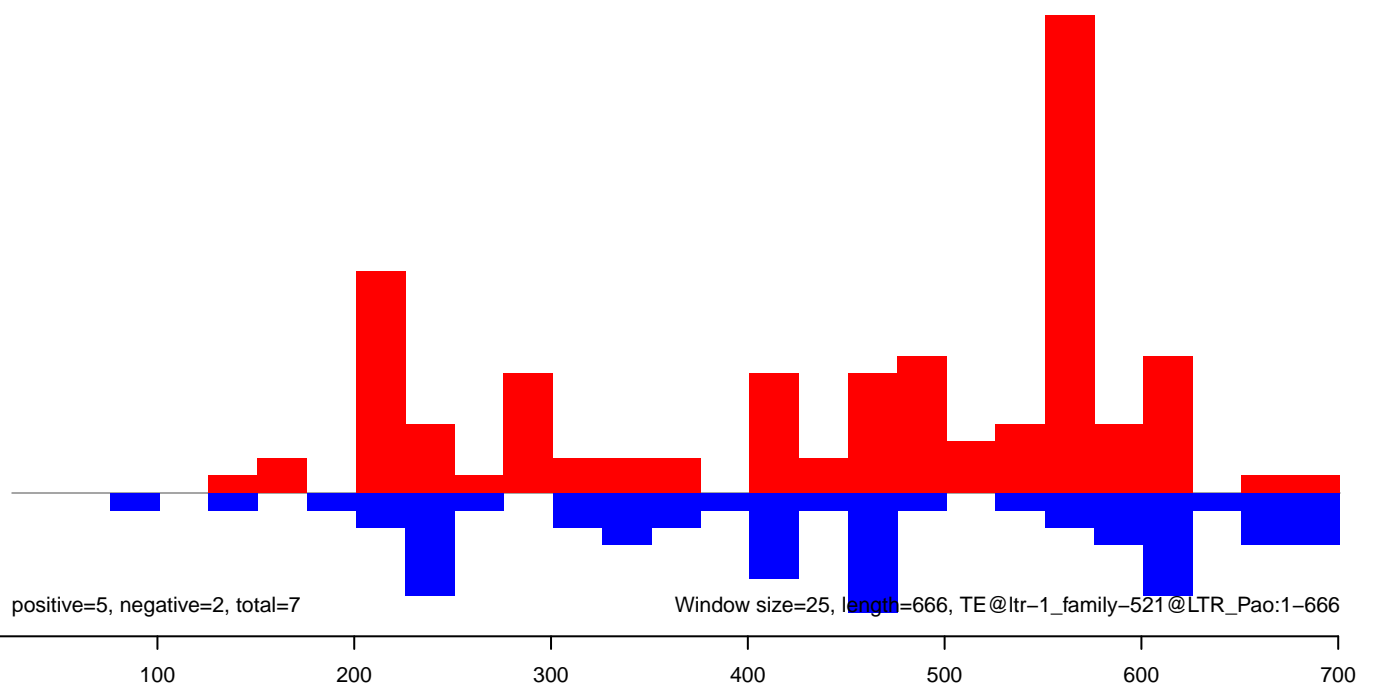
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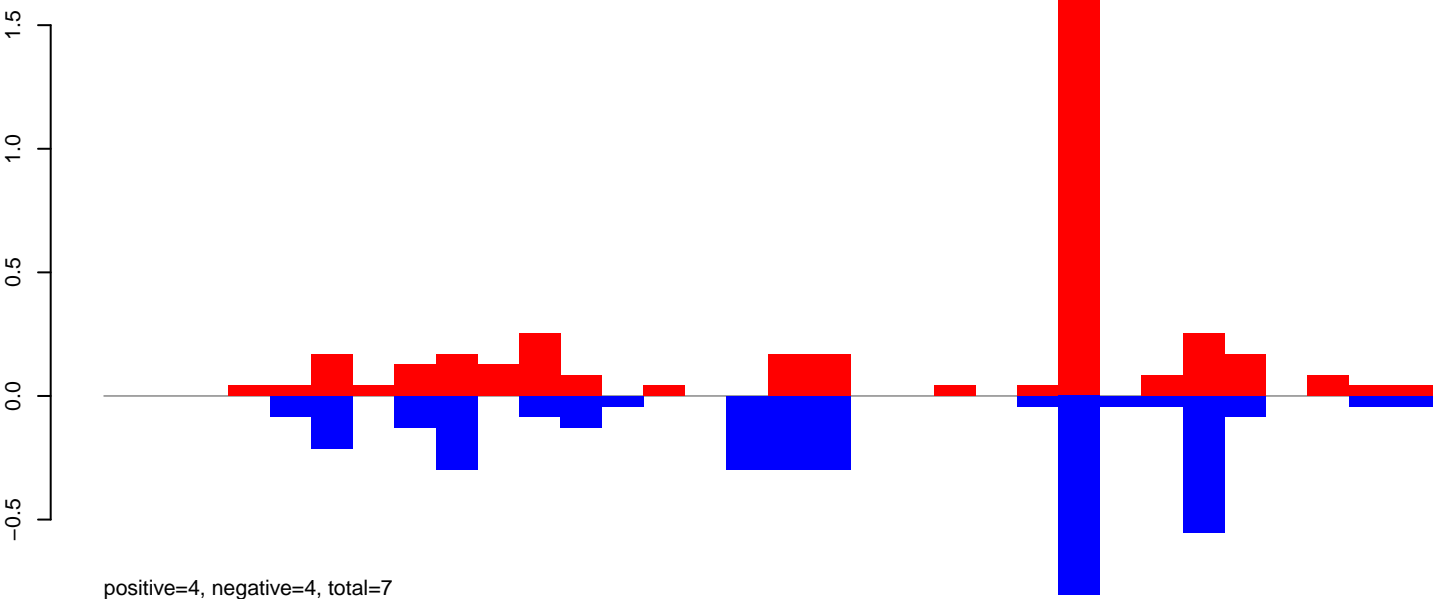
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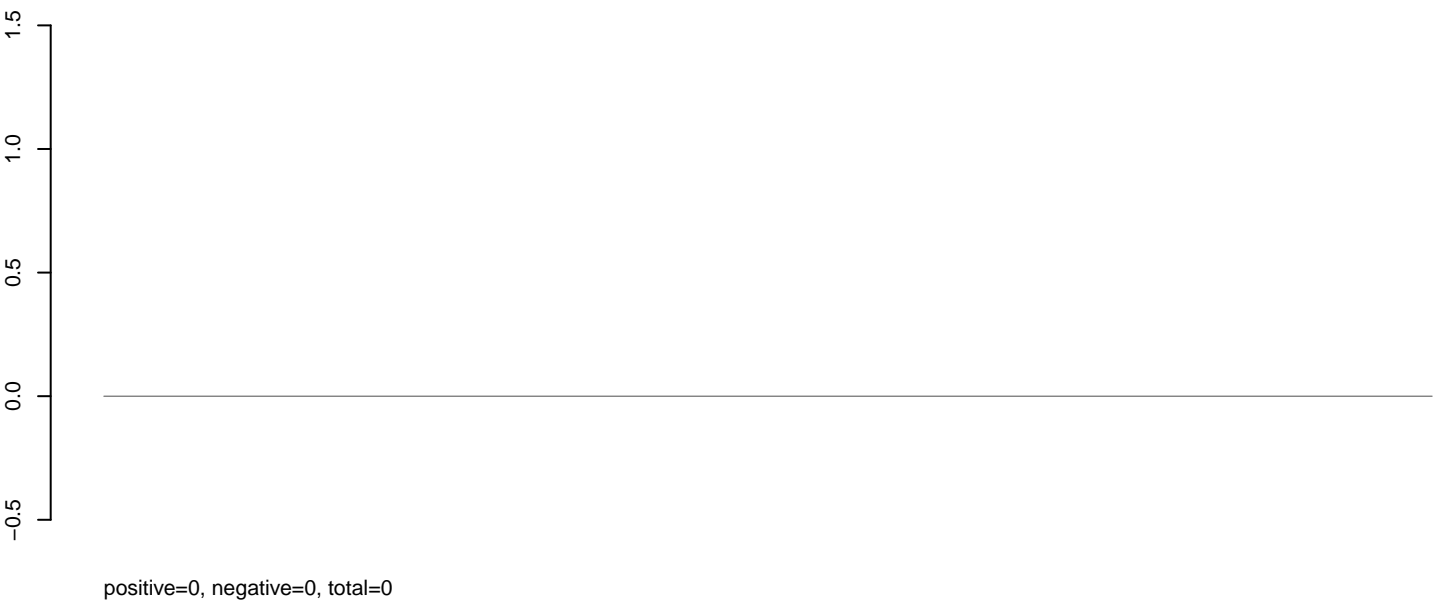
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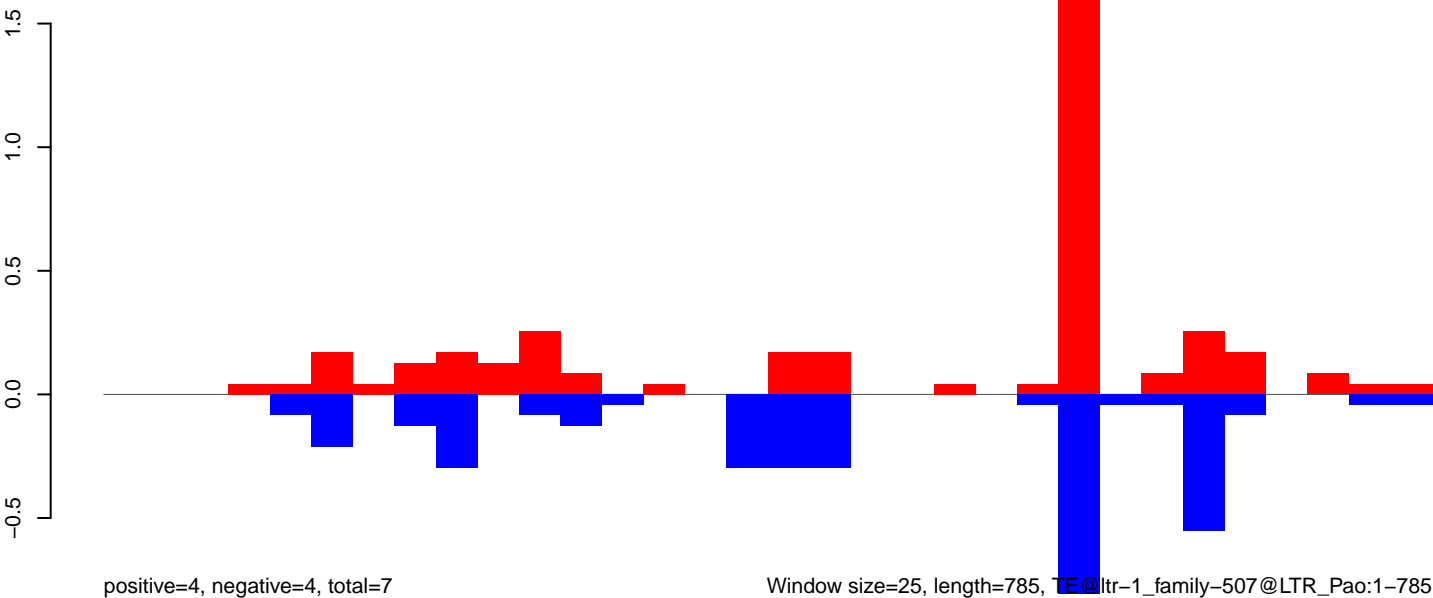
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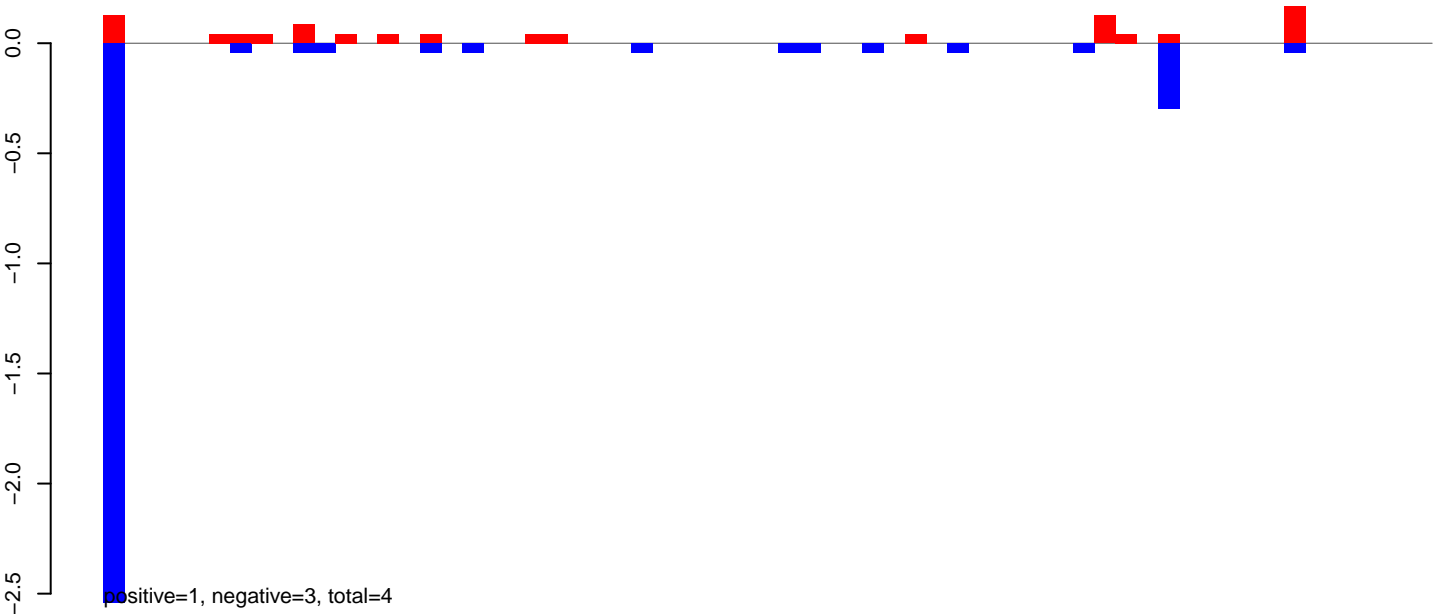


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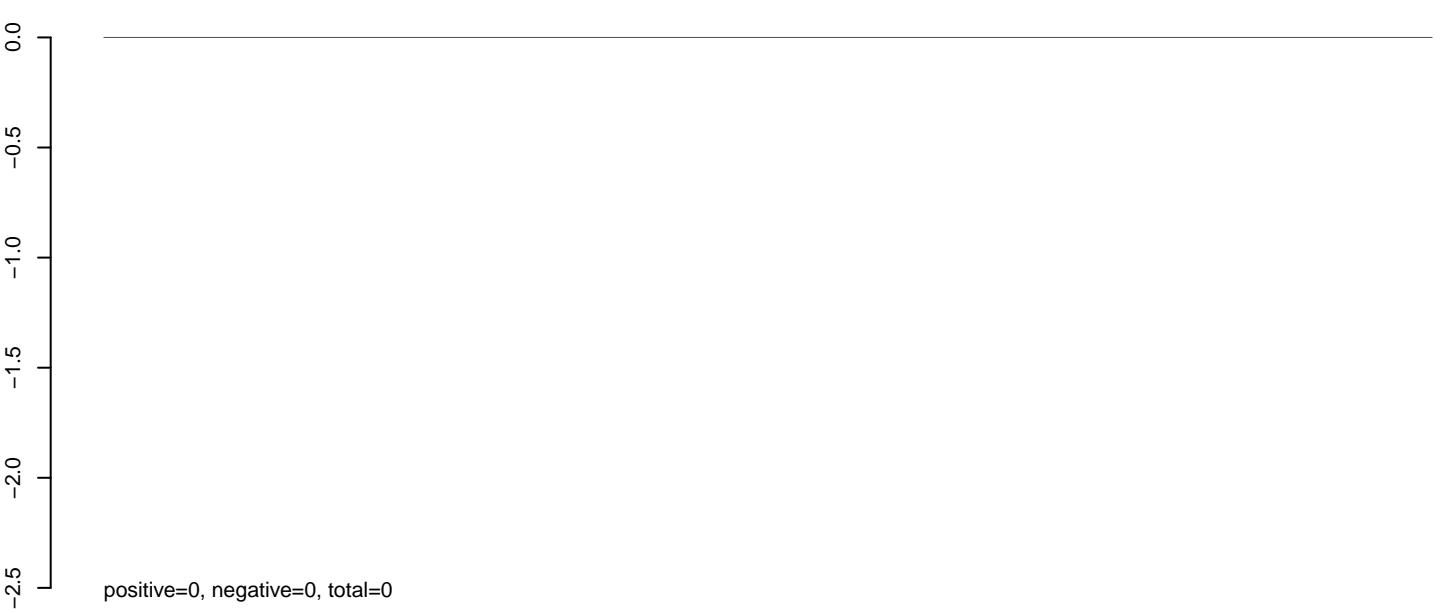


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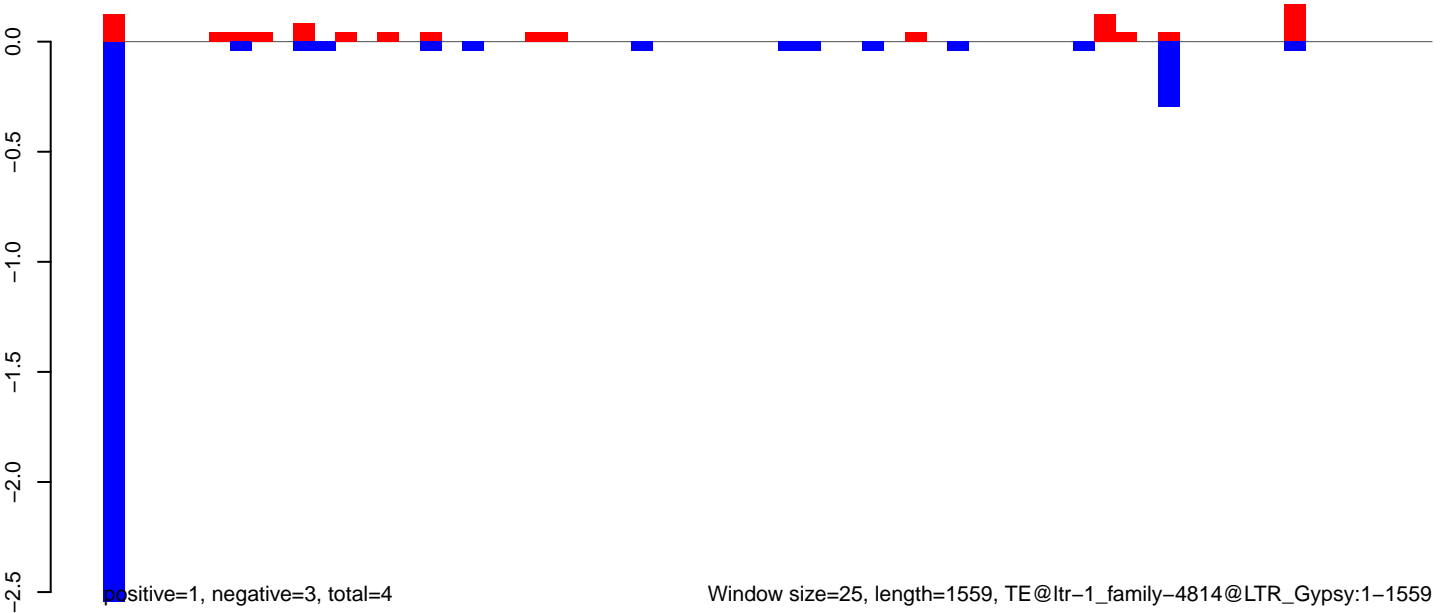
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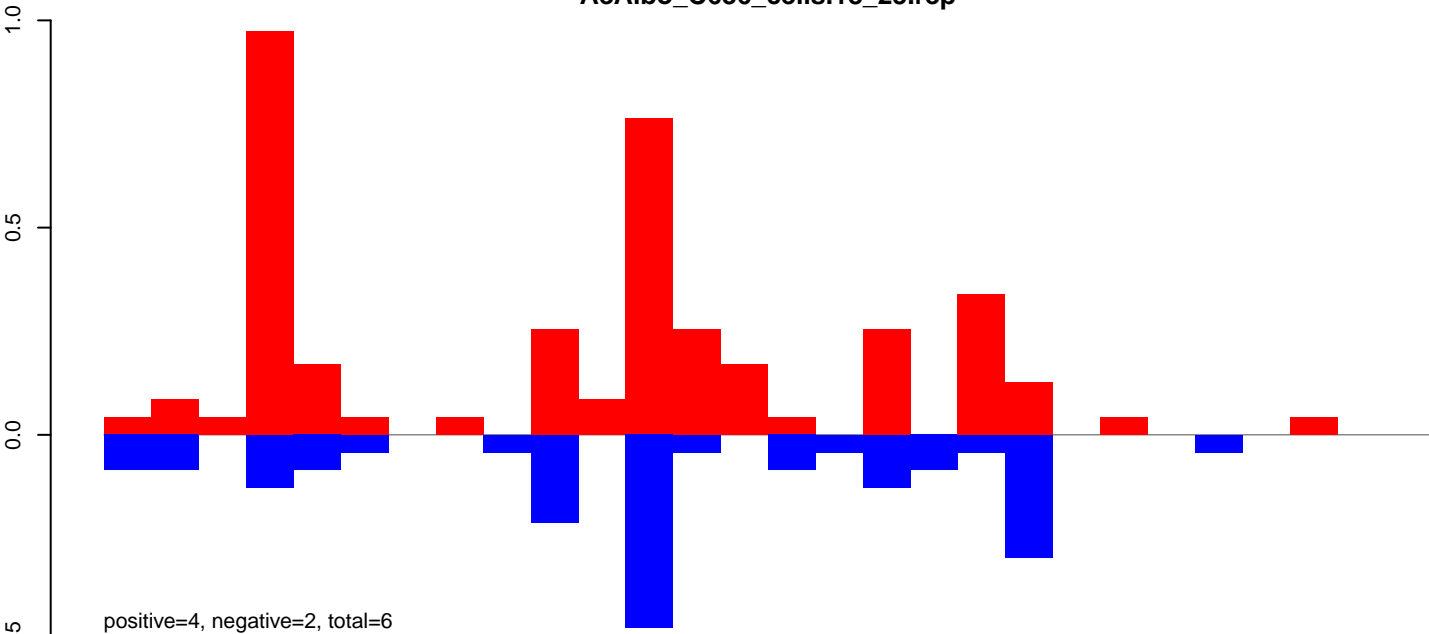
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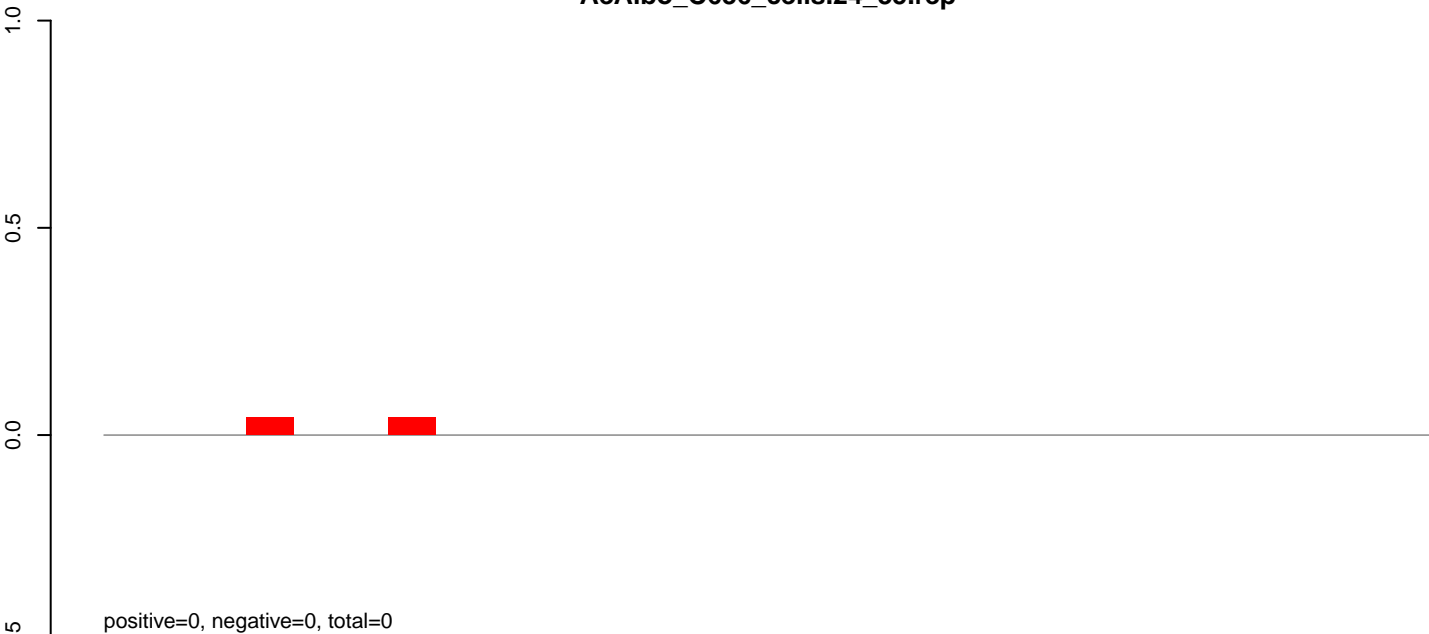
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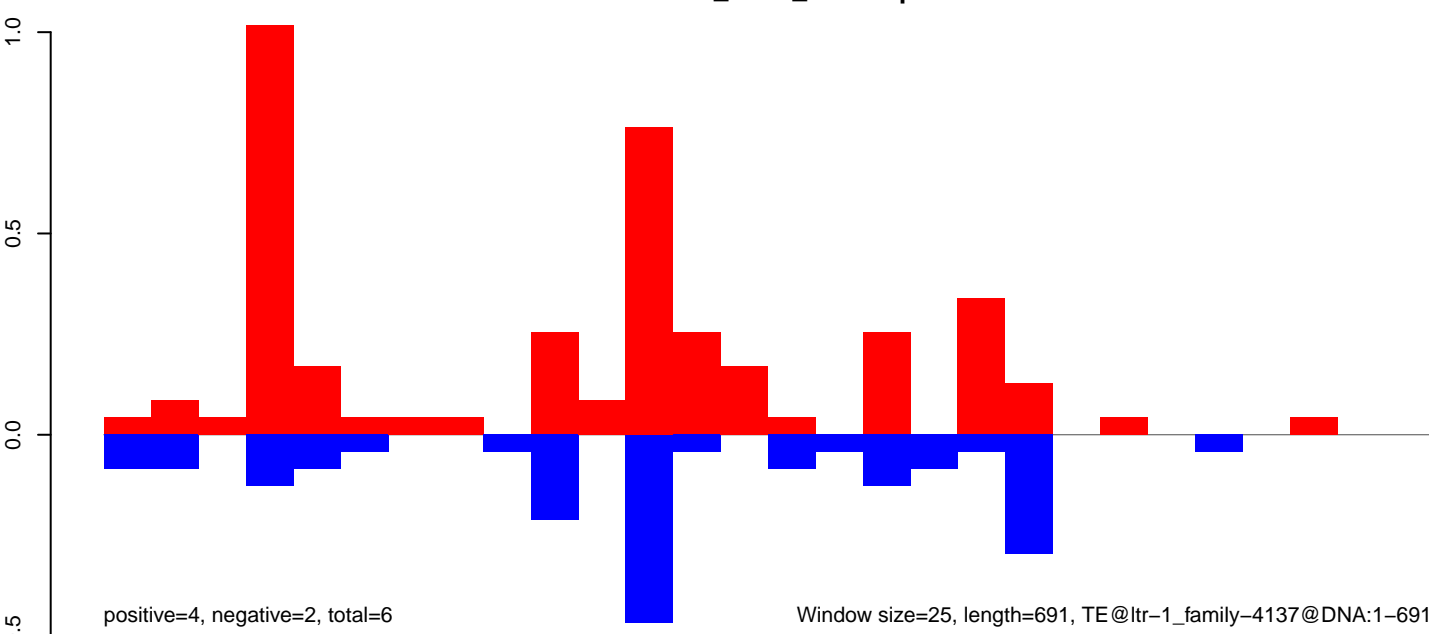
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AeAlbo_C636_cells.24_35.rep

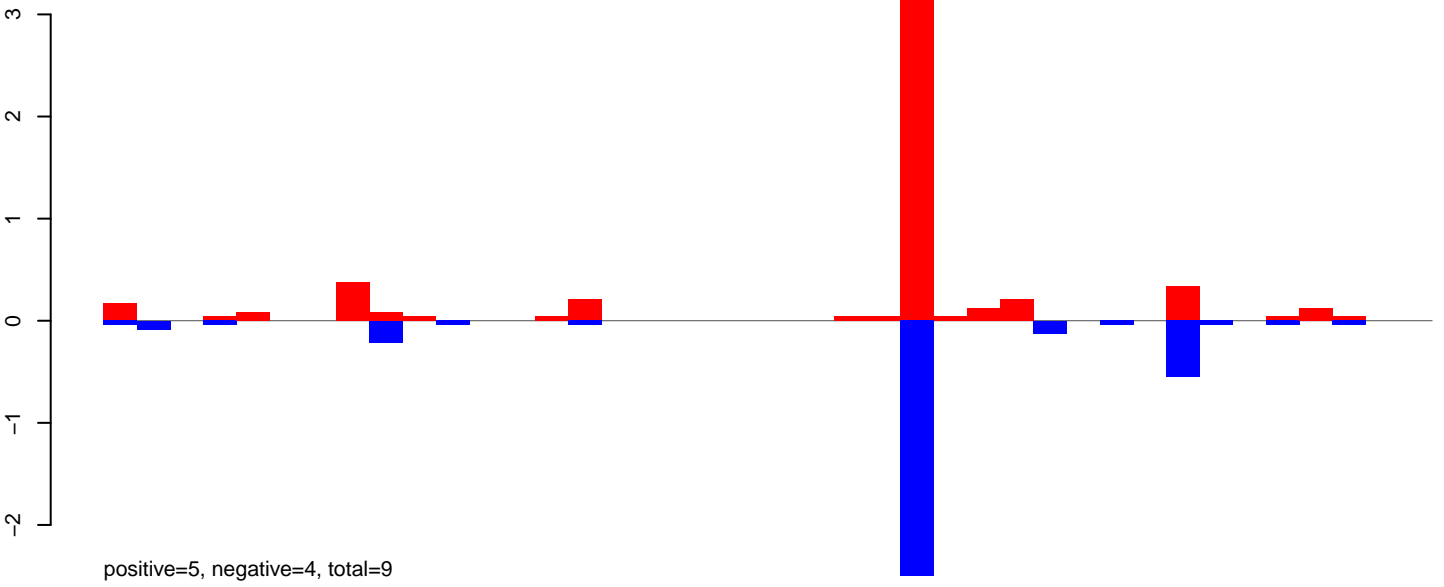


AeAlbo_C636_cells.rep

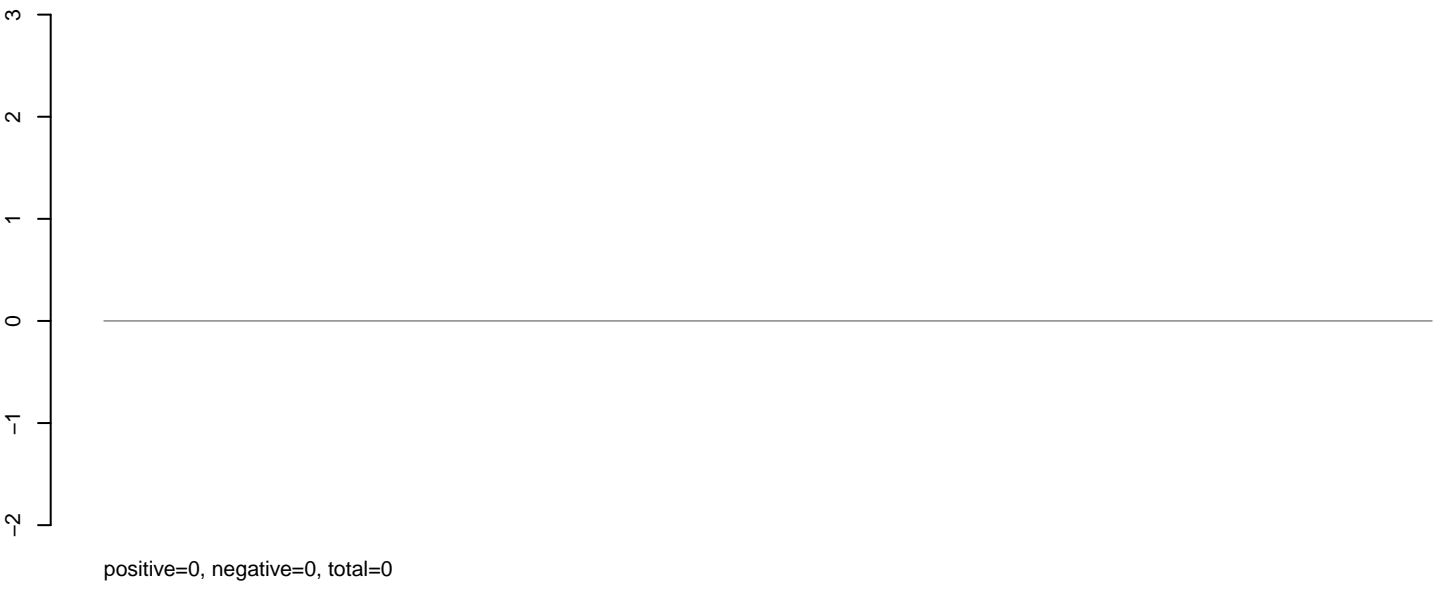


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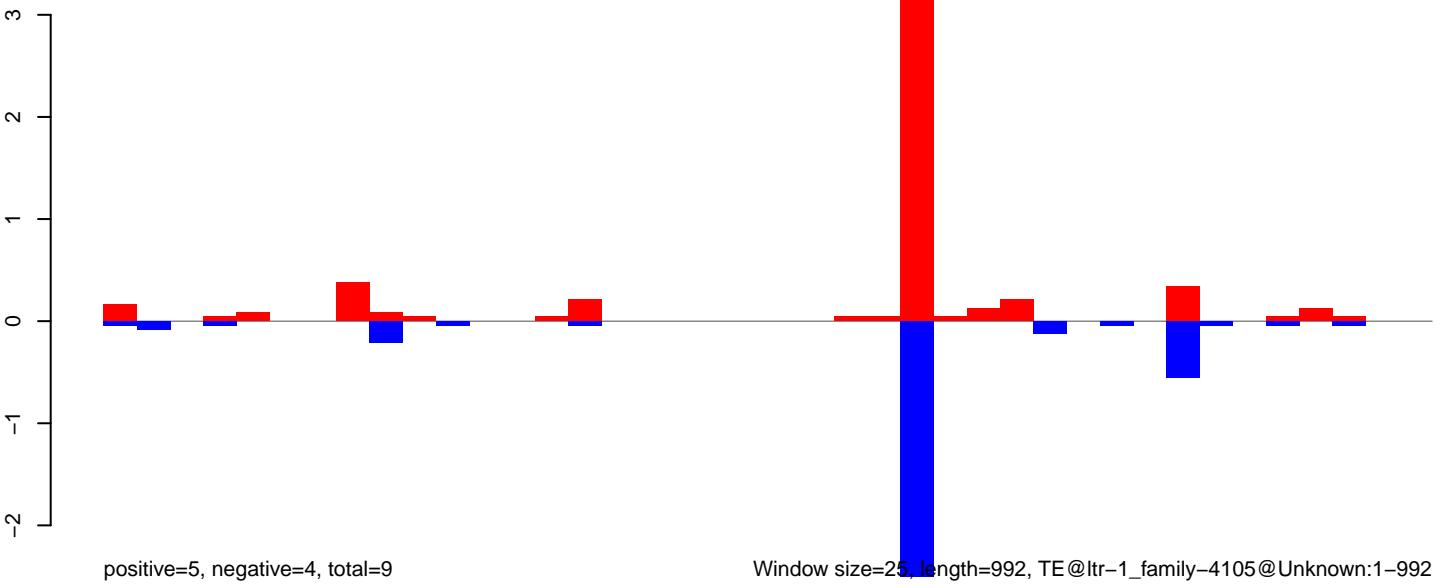
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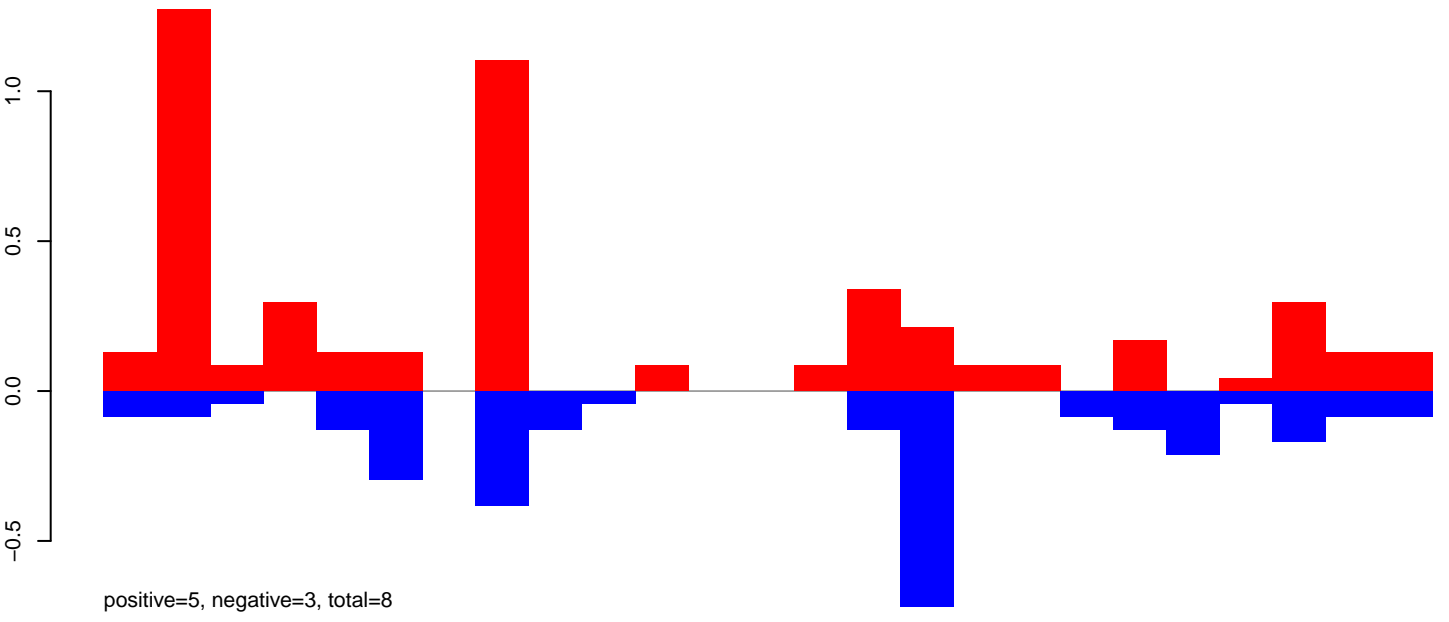
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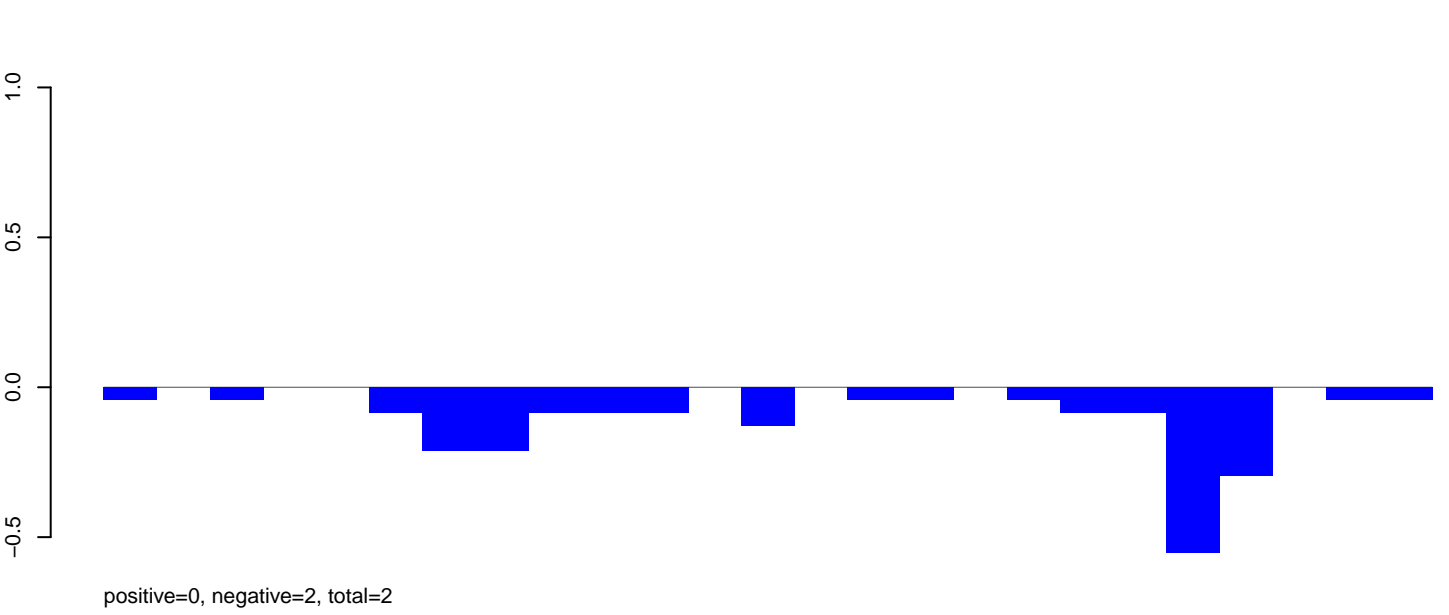
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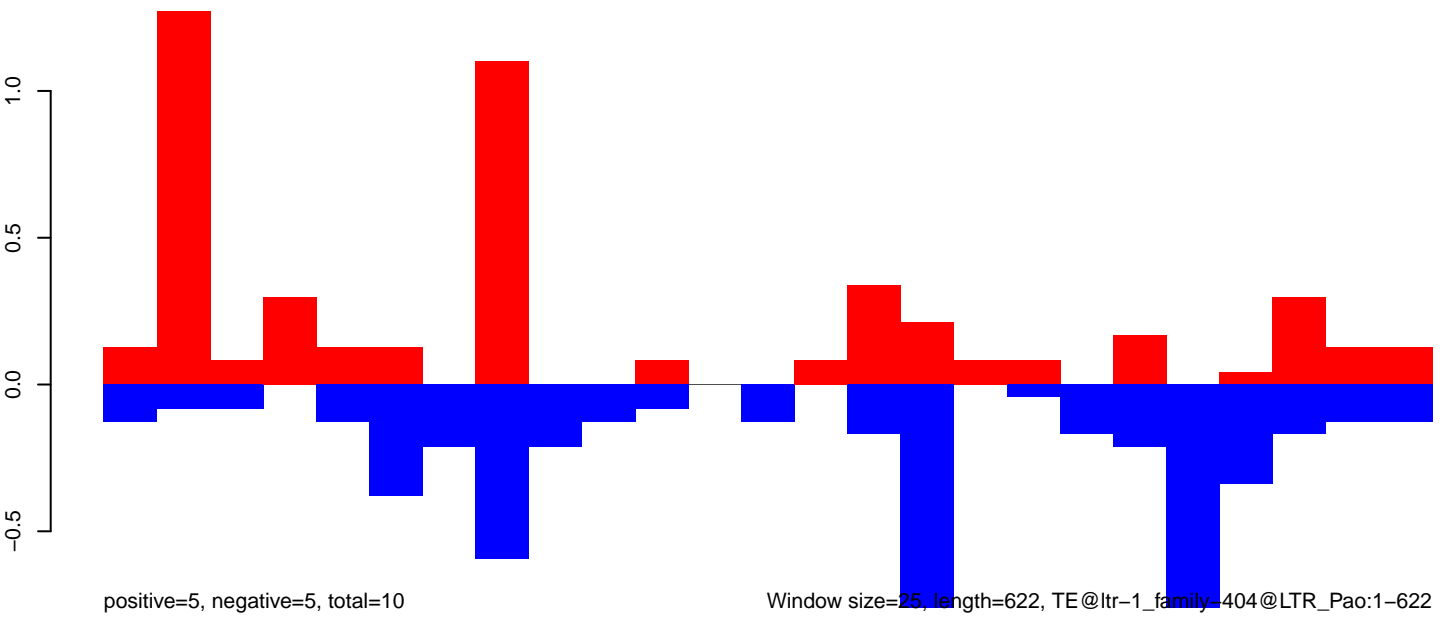
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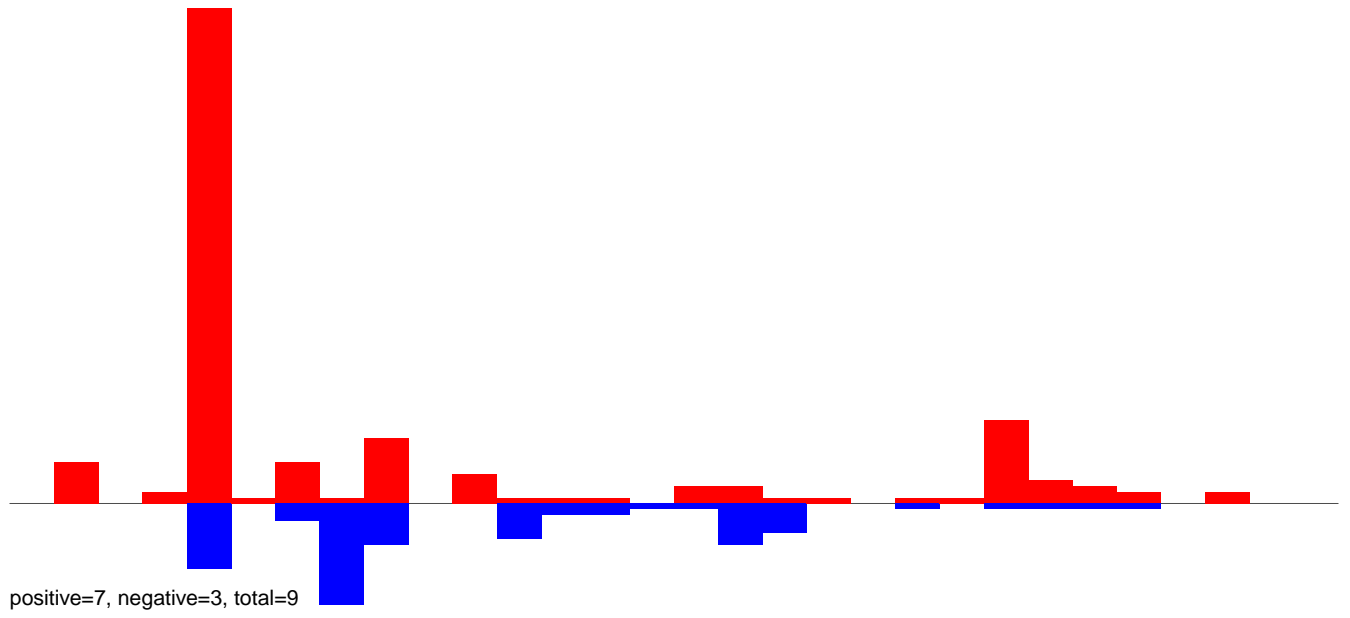
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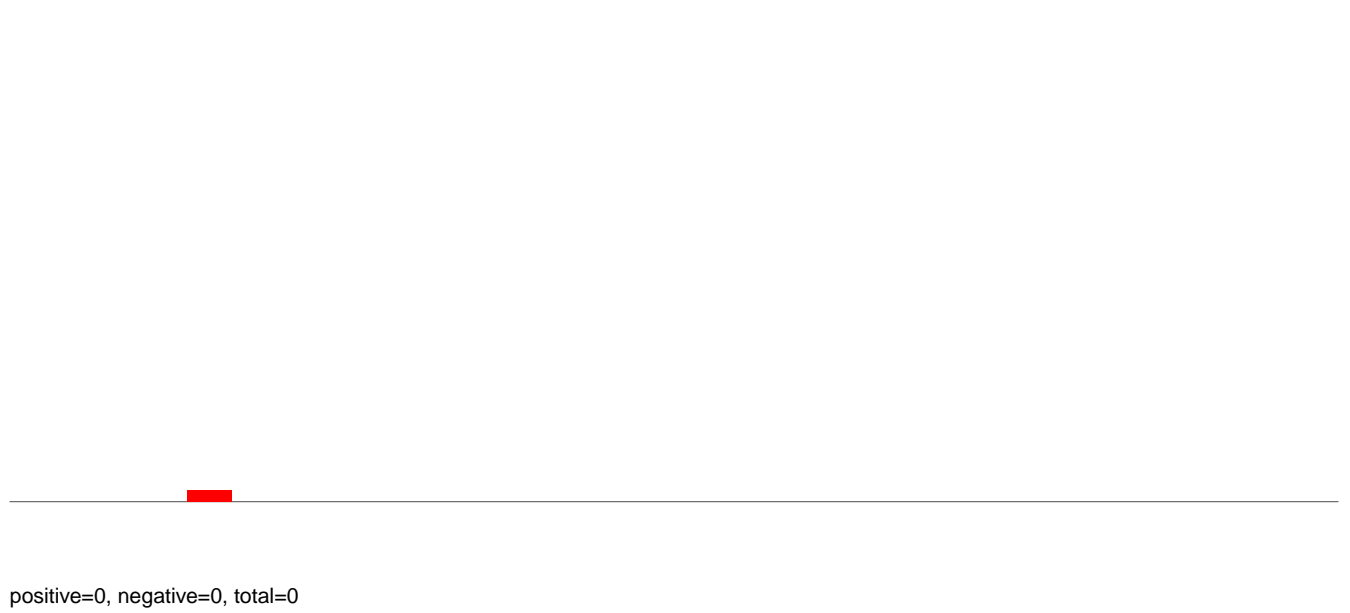
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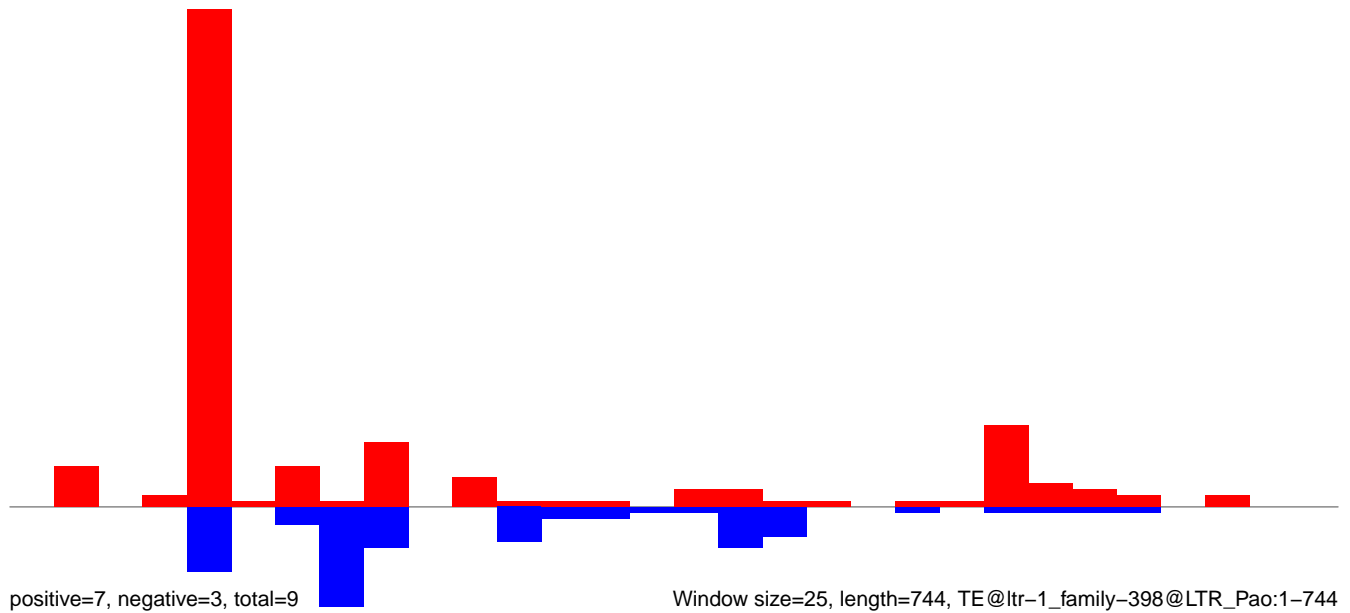
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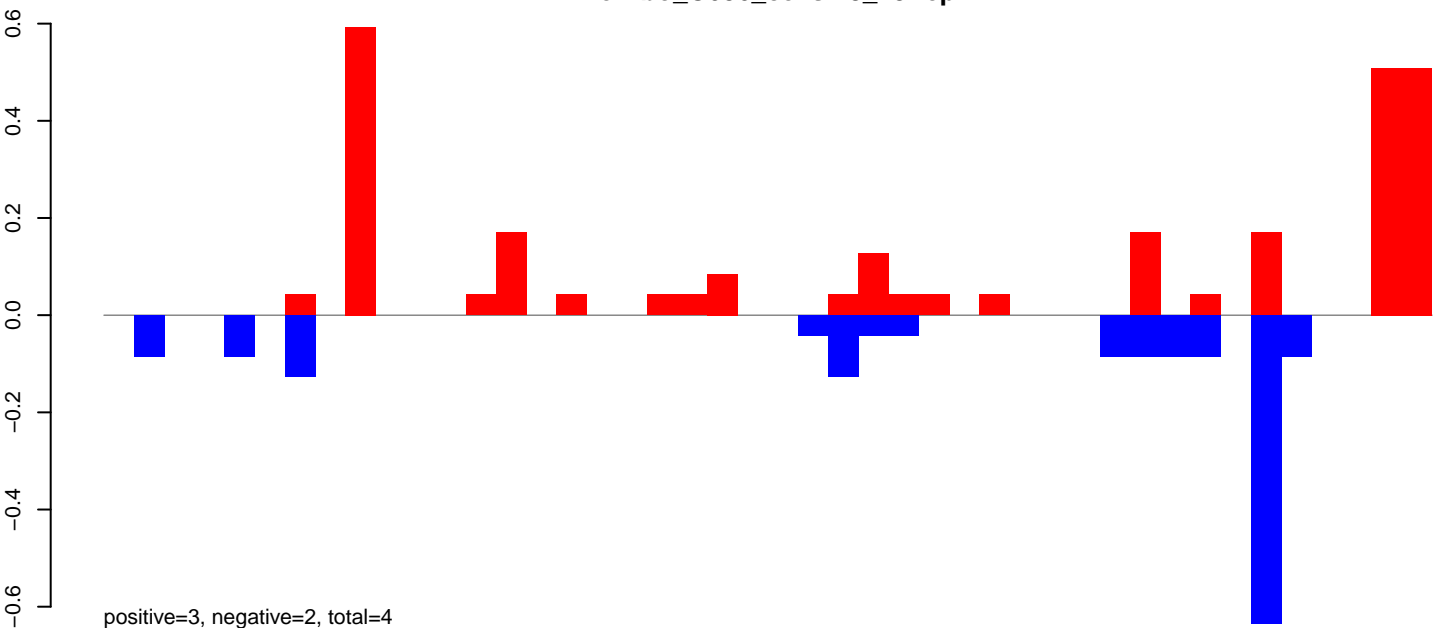
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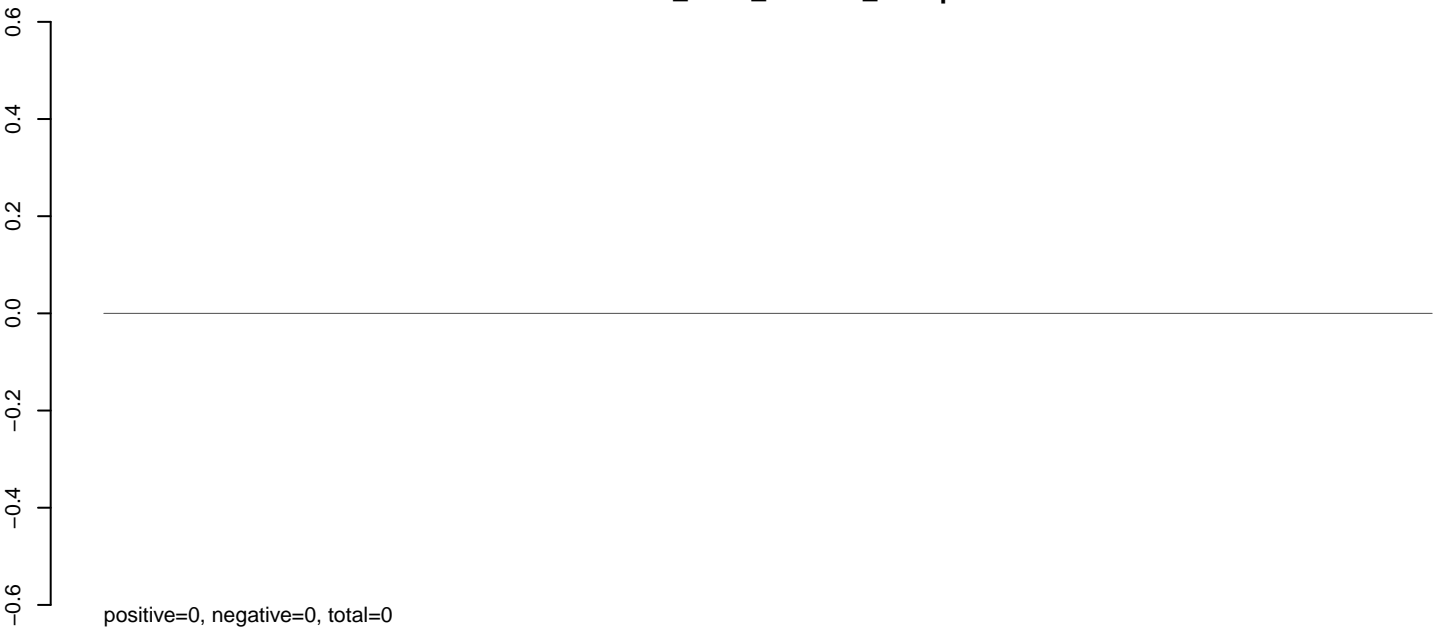
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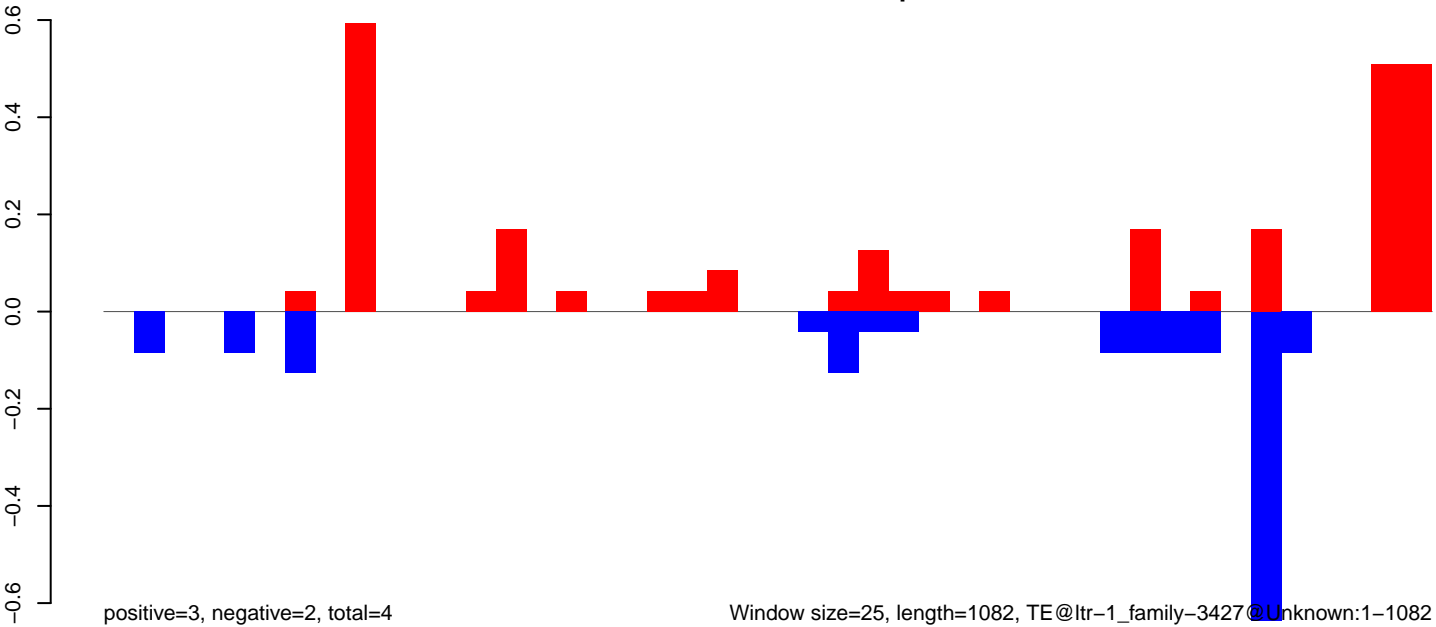
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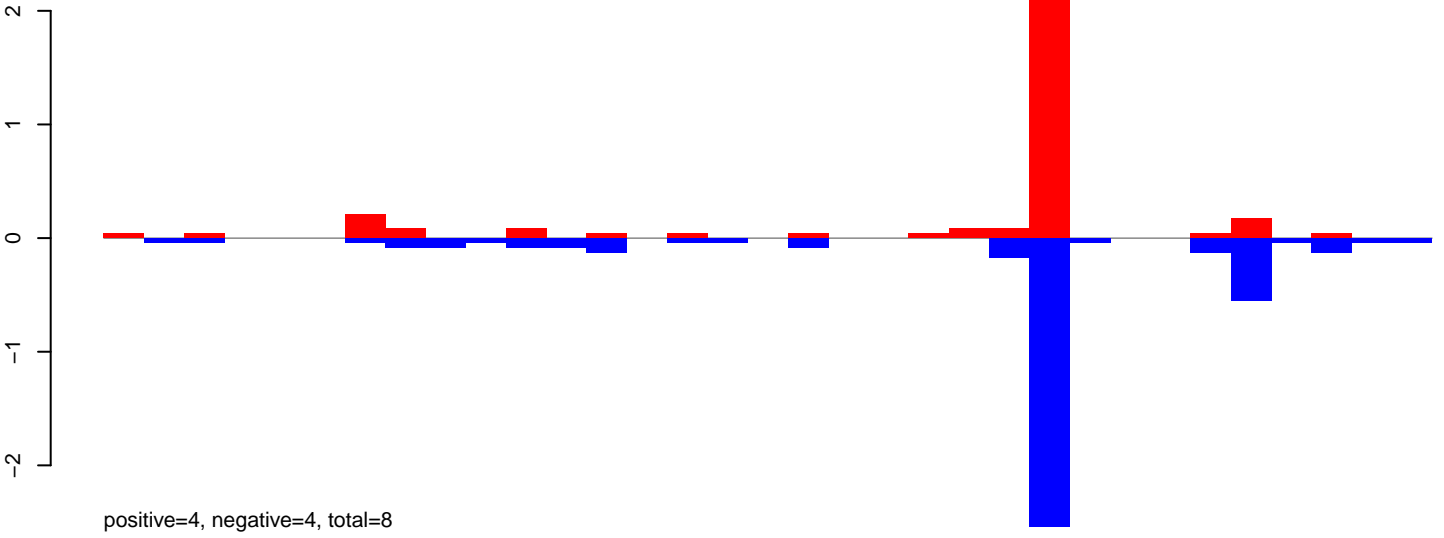


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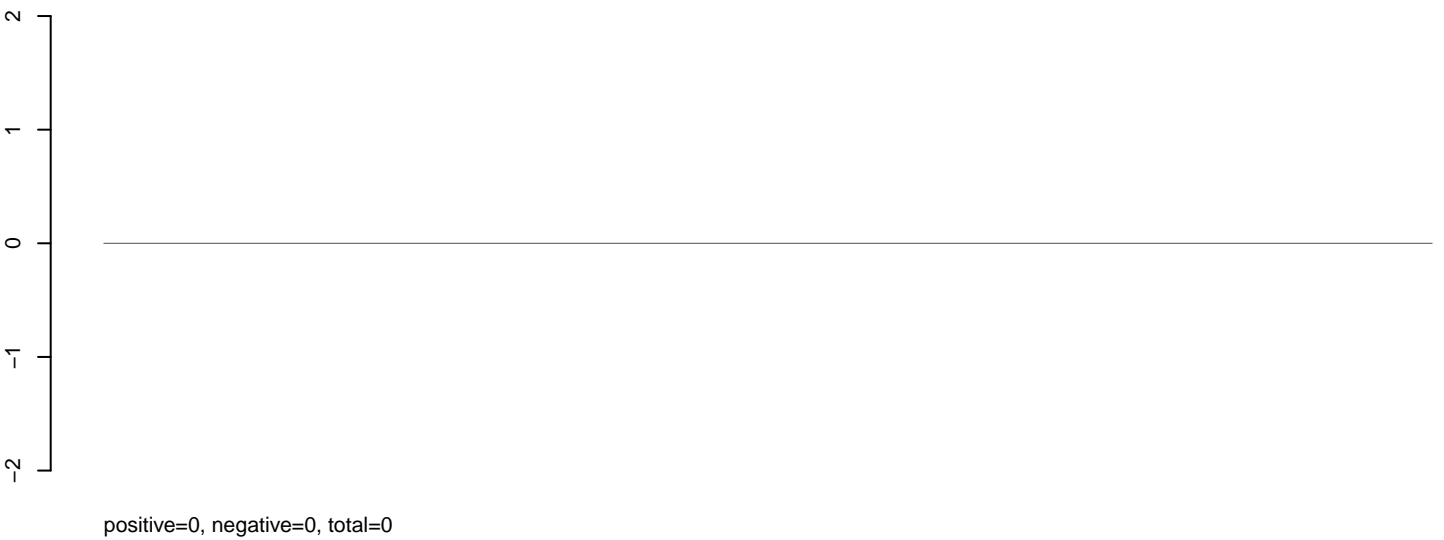


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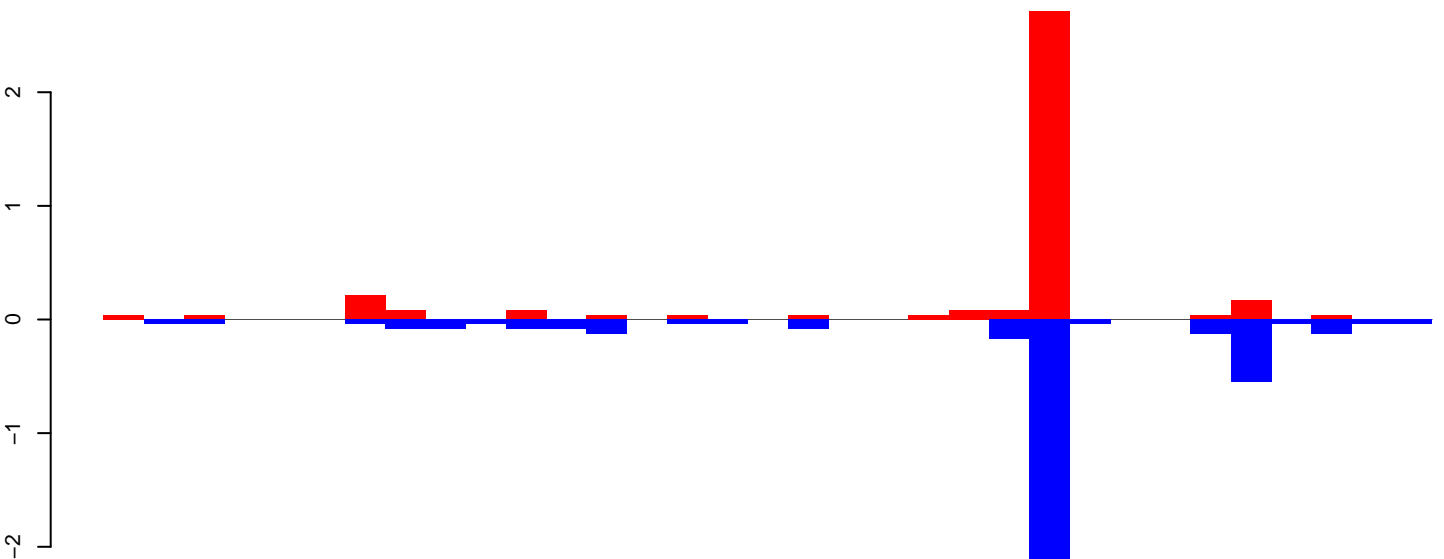
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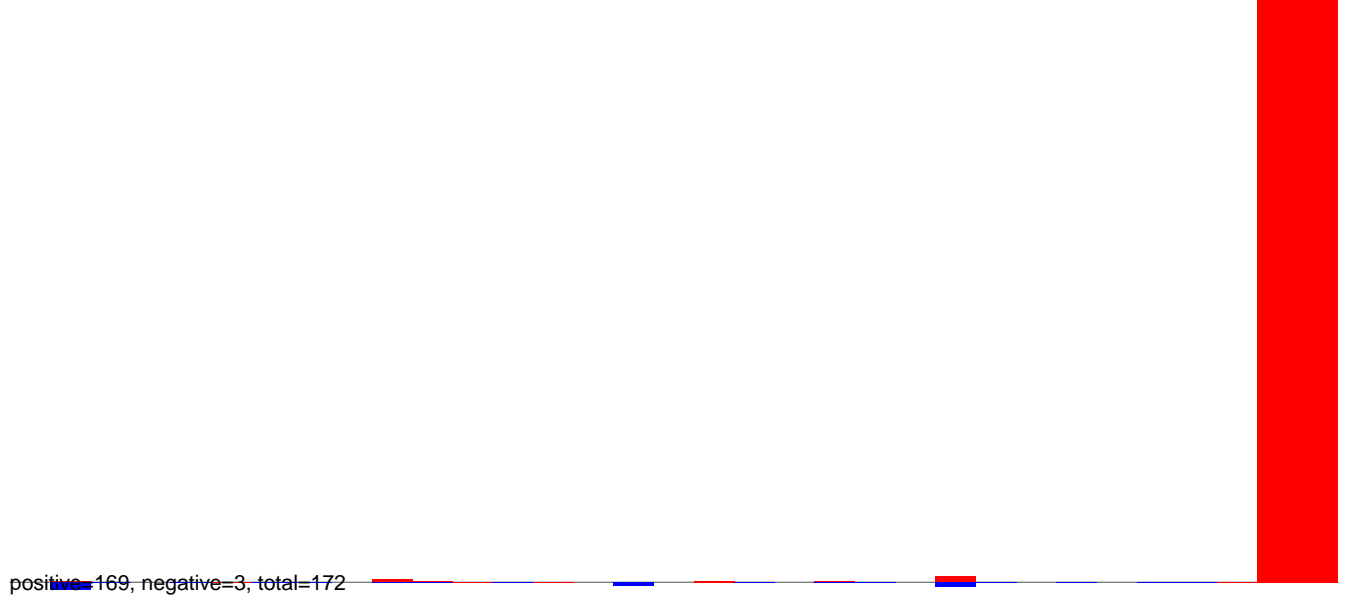
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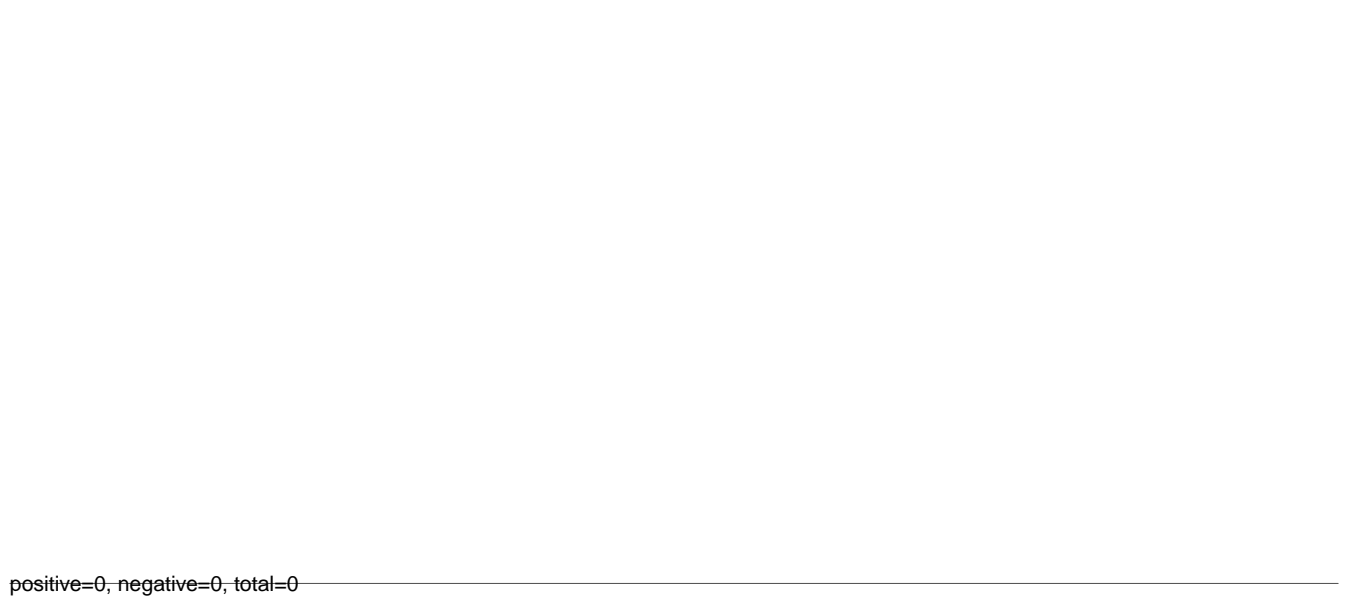
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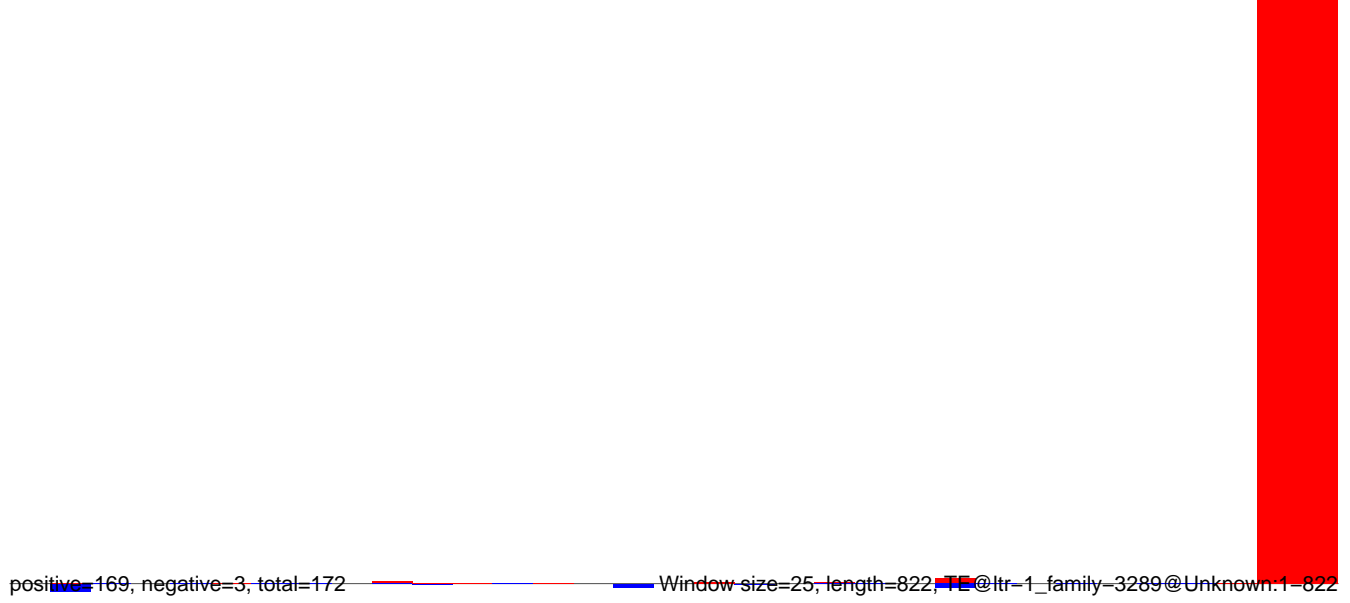
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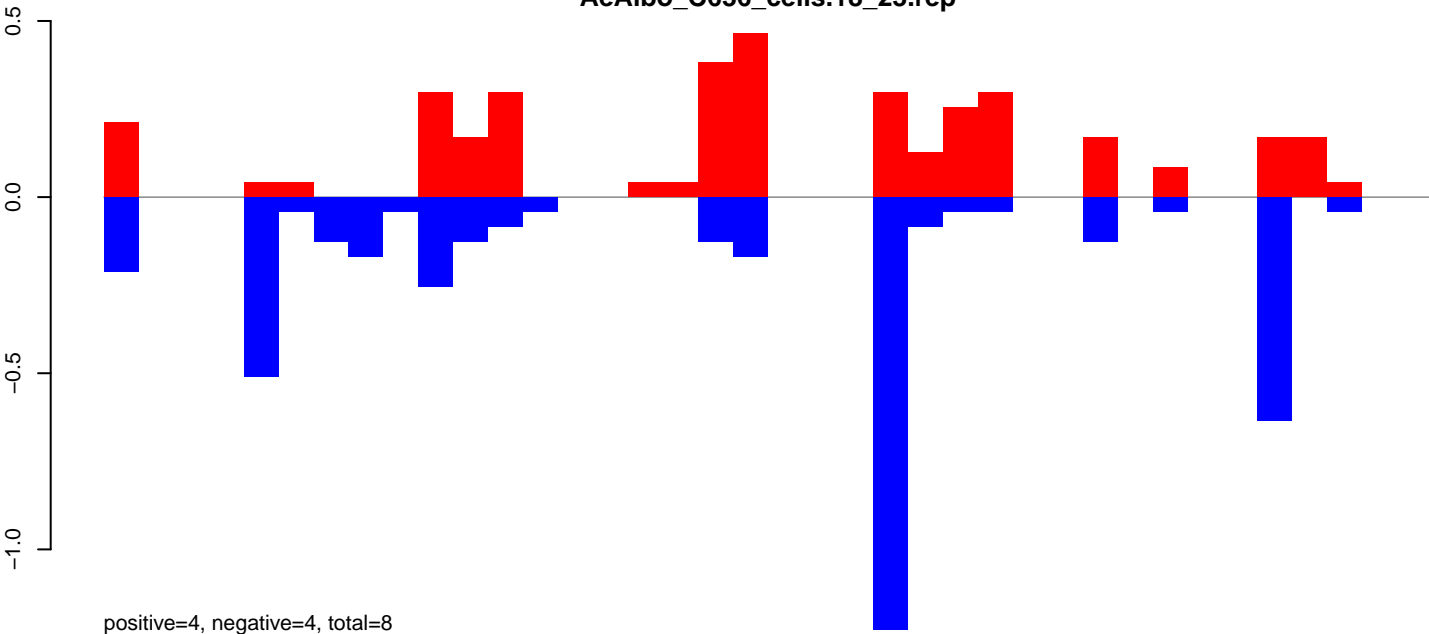
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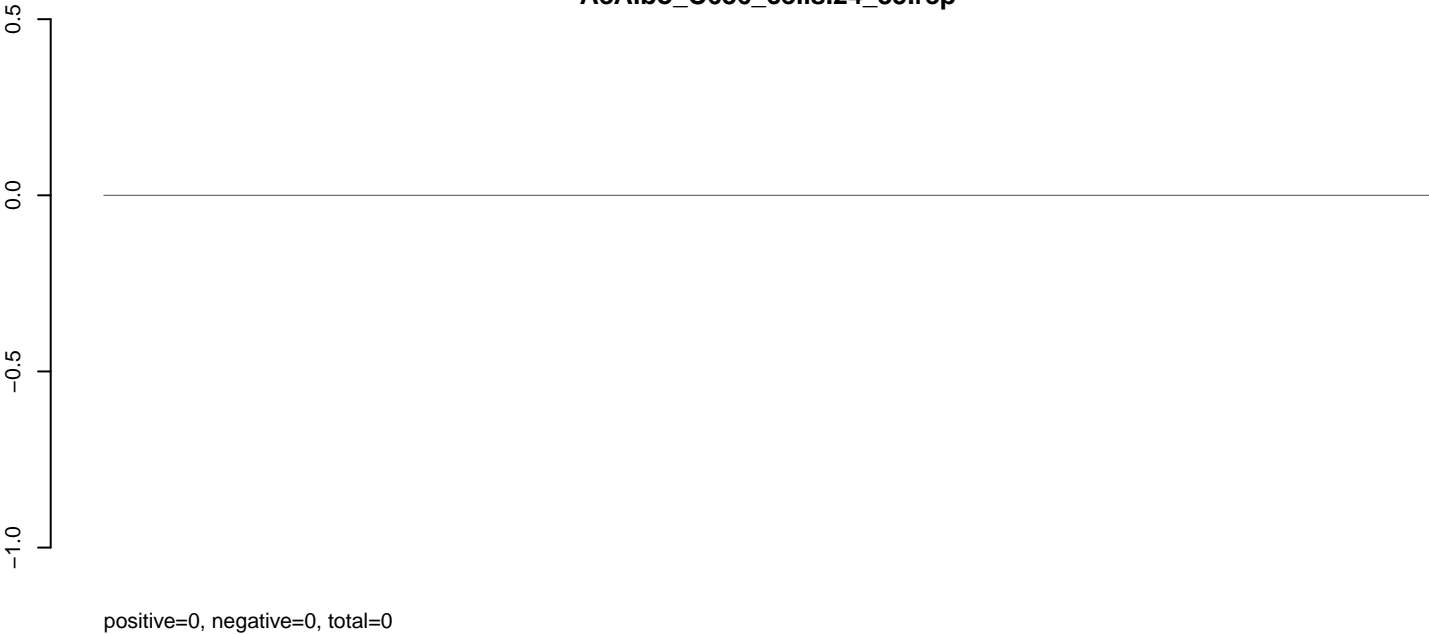
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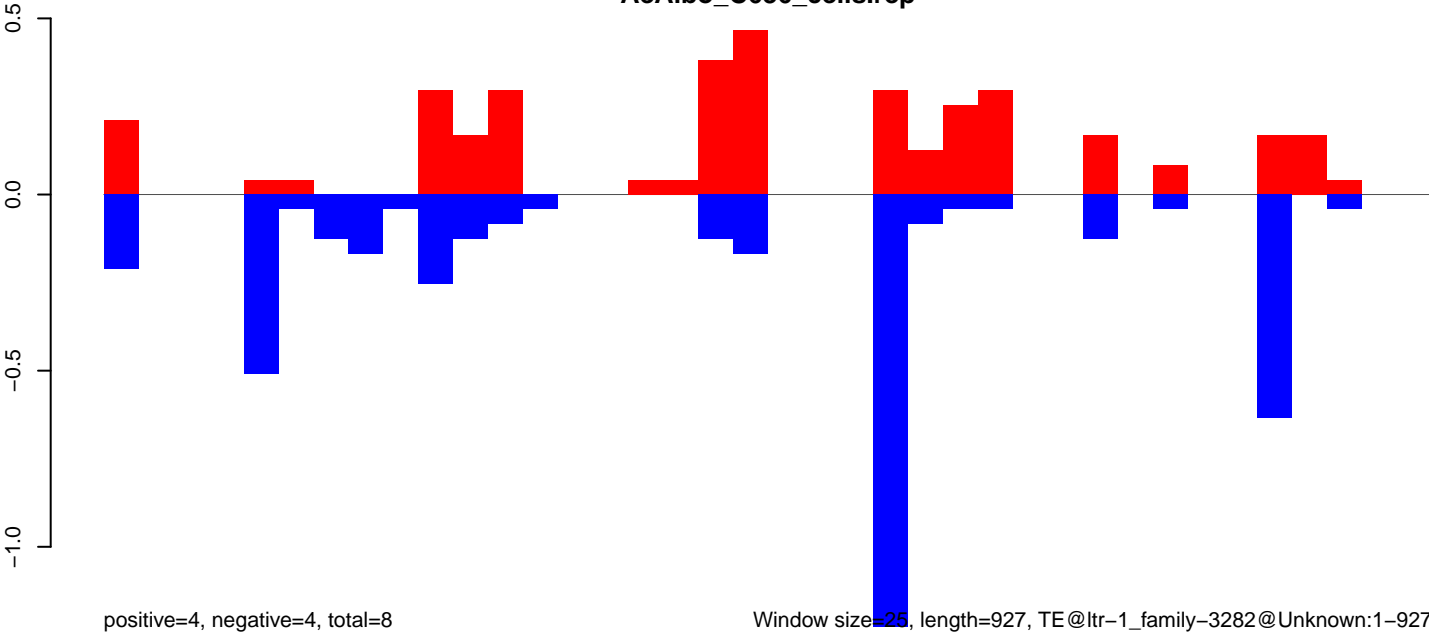
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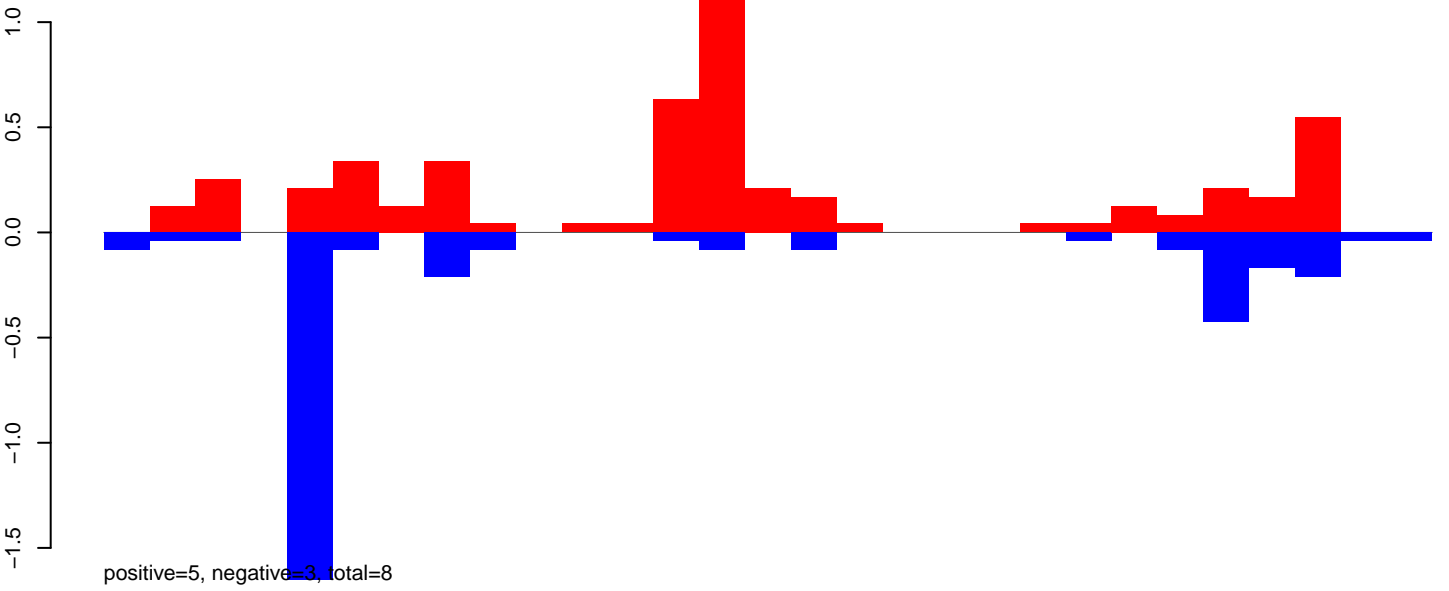
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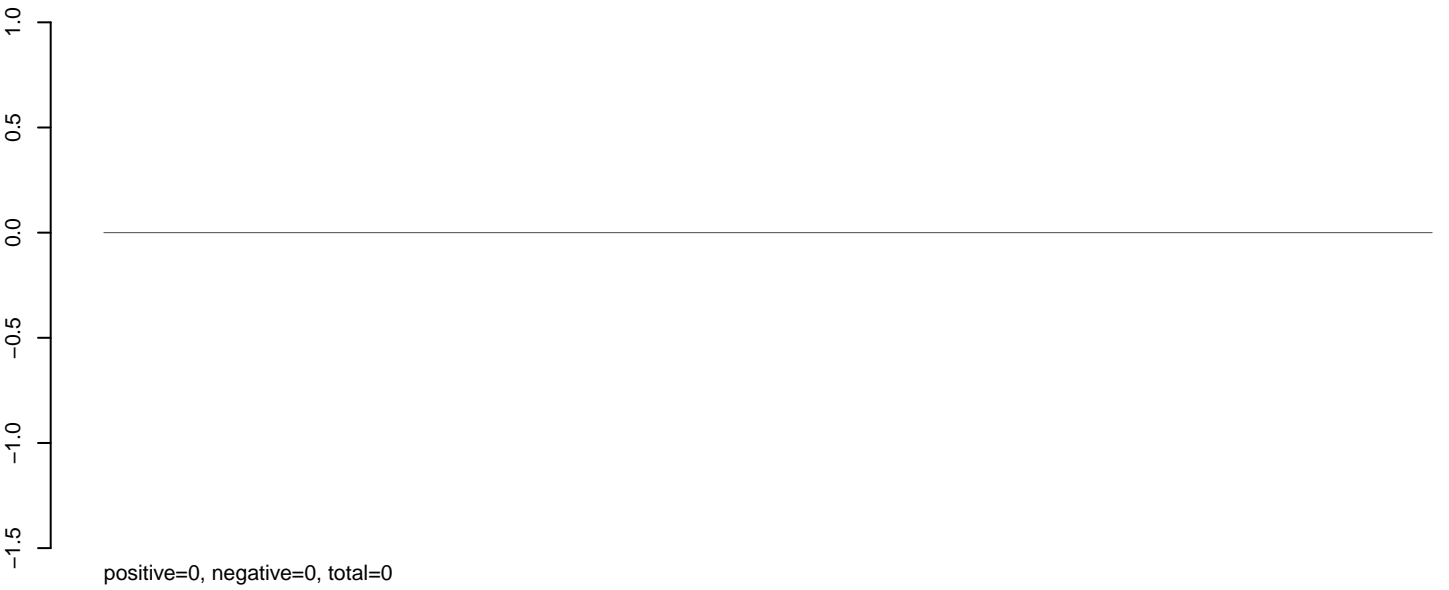
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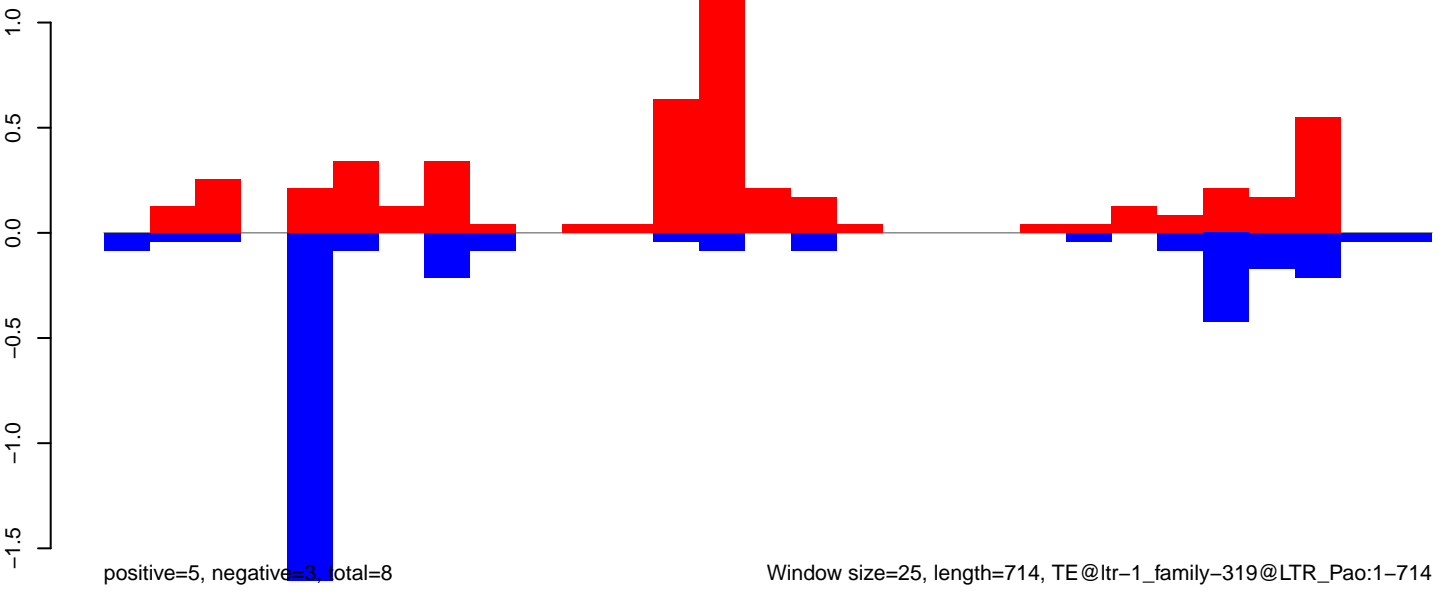
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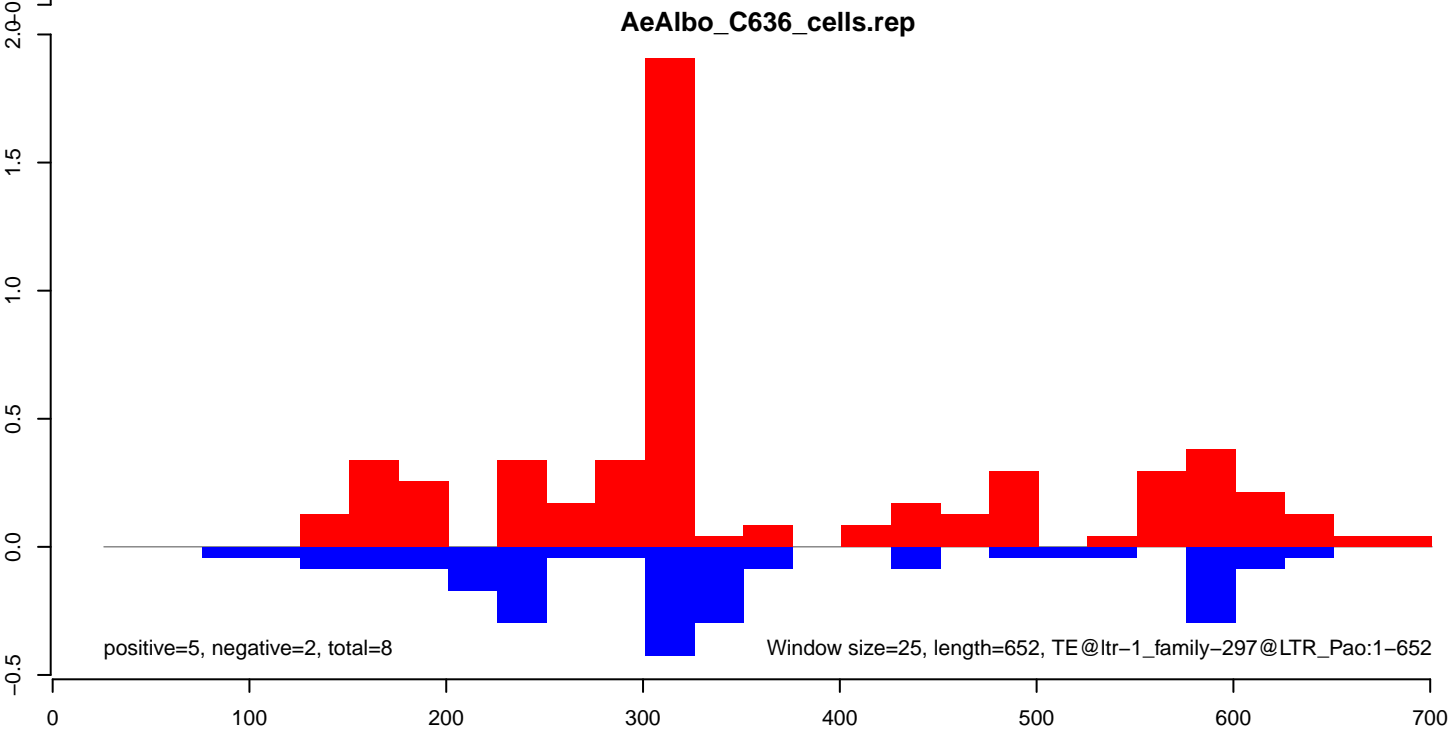
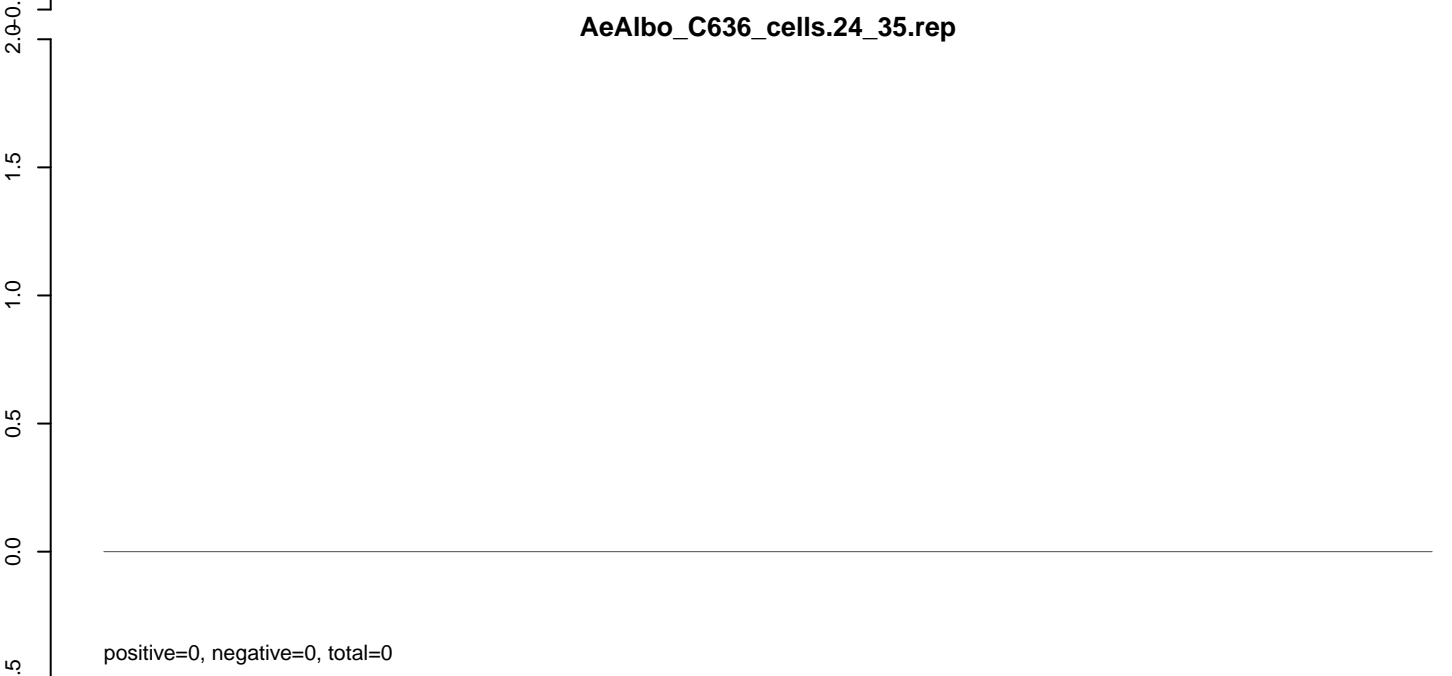
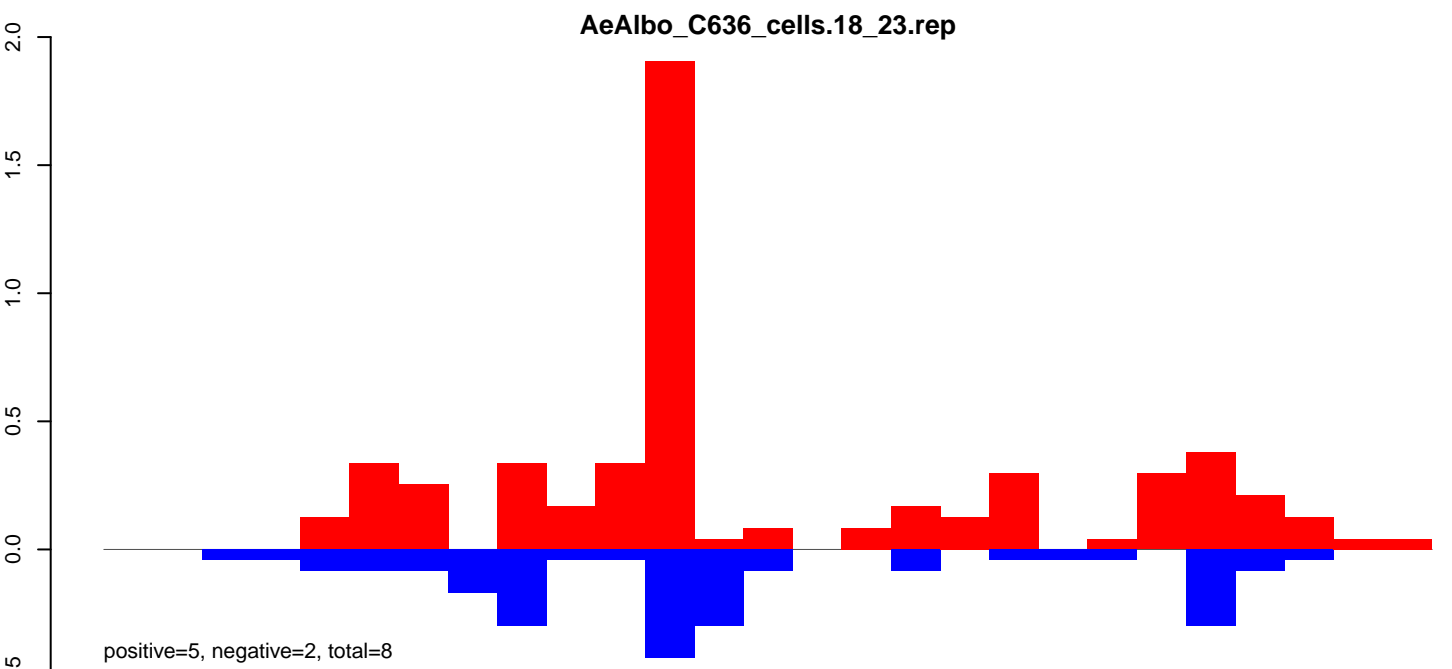
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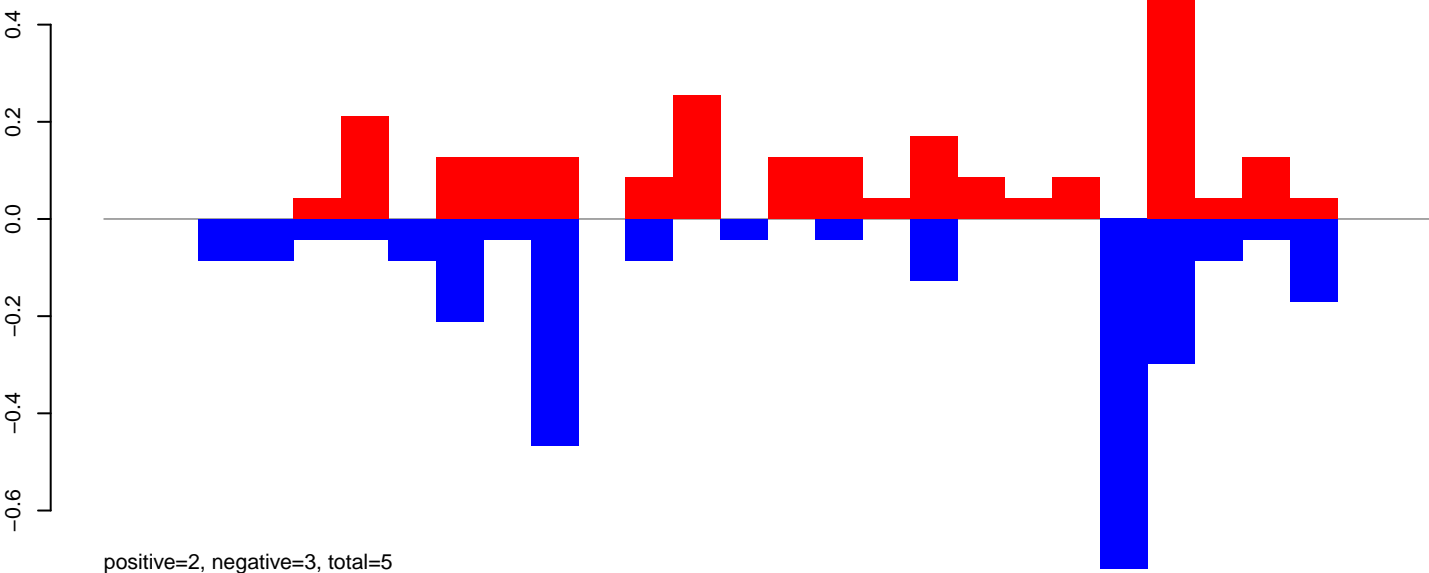
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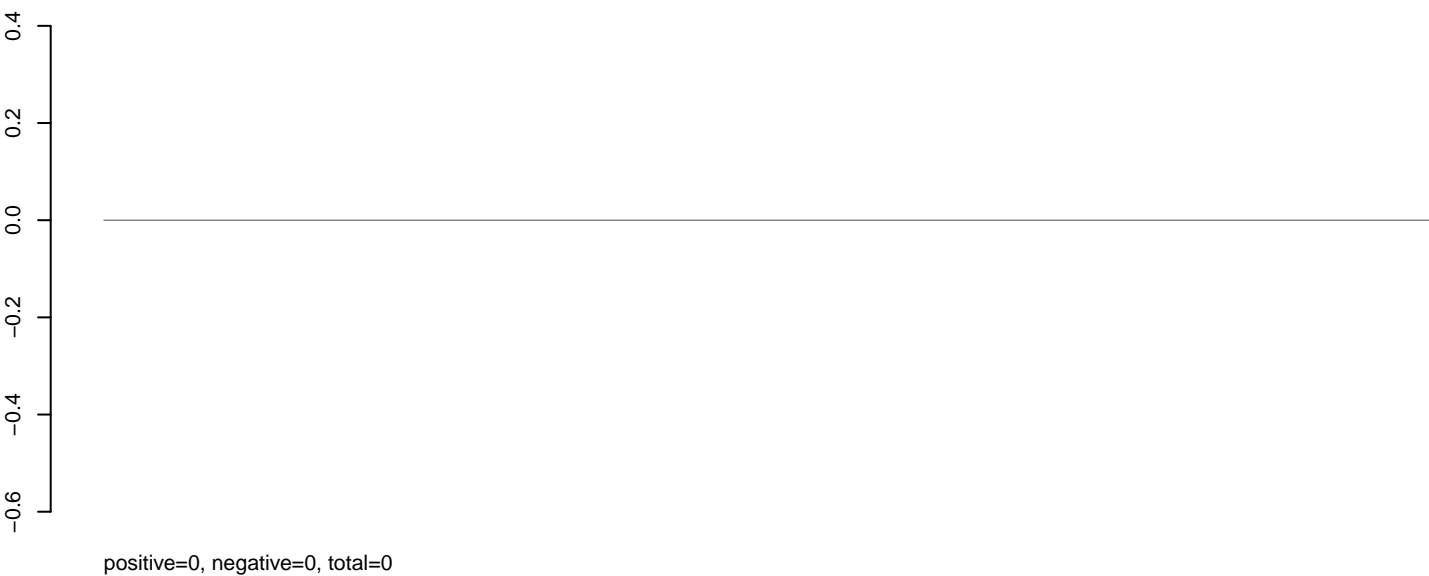
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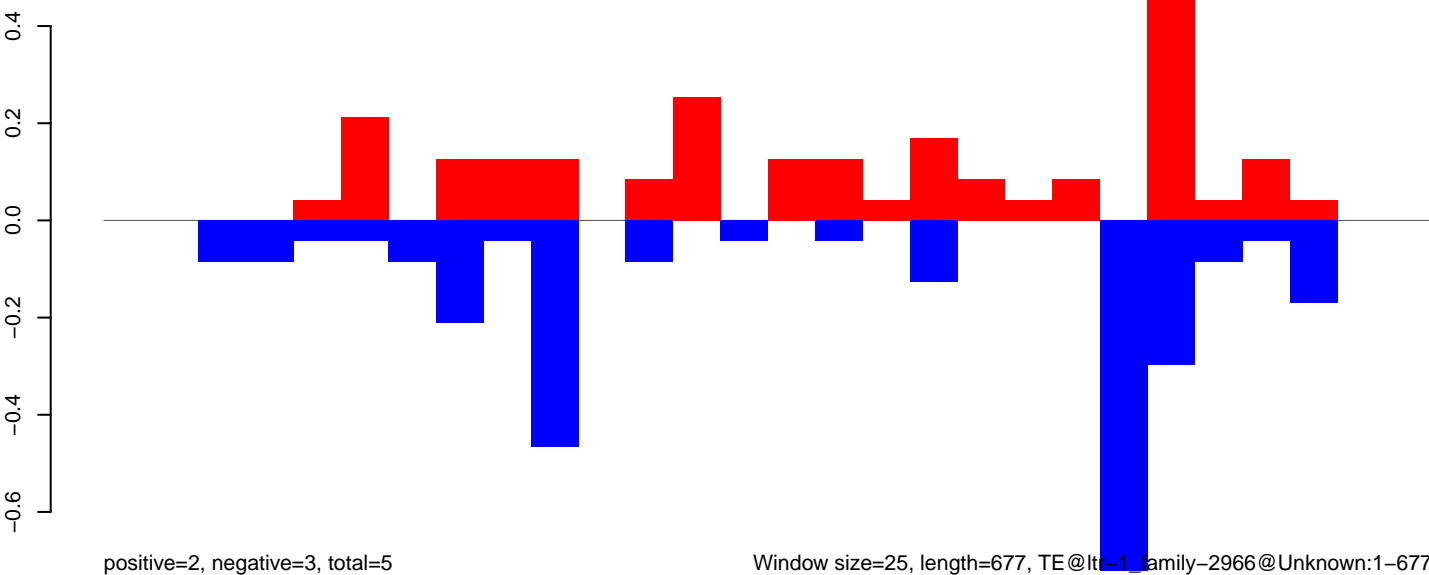
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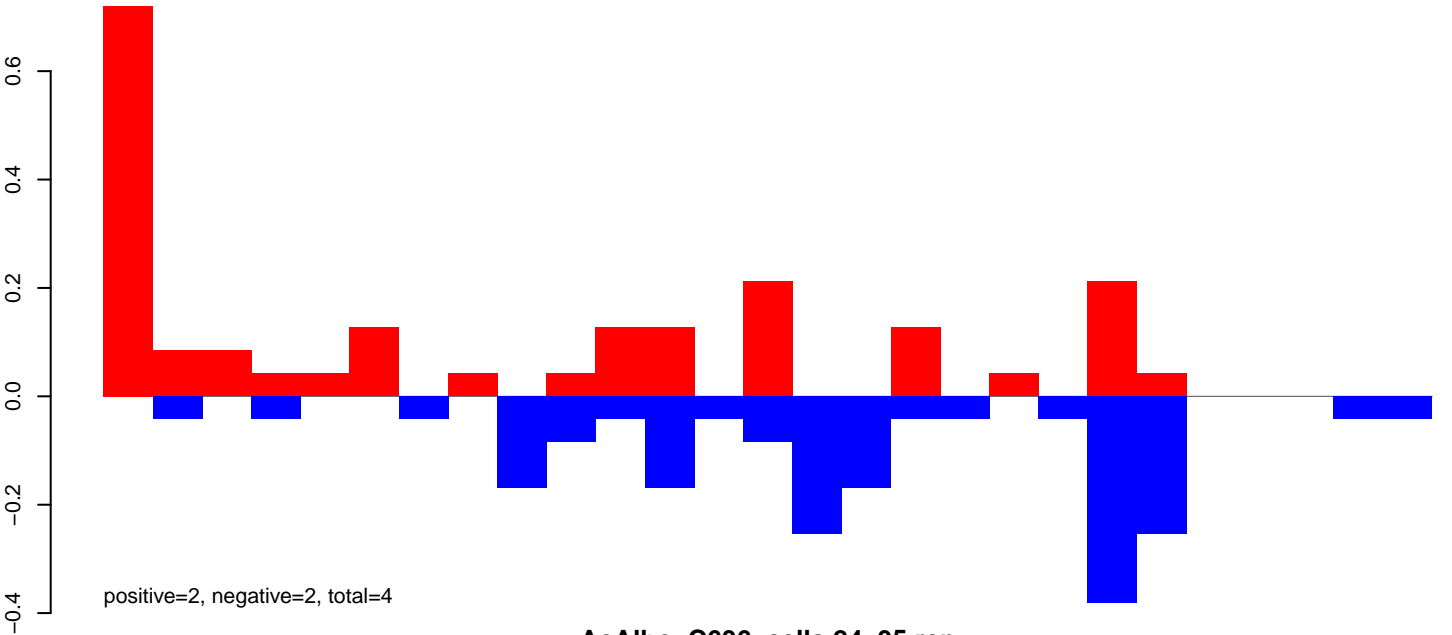
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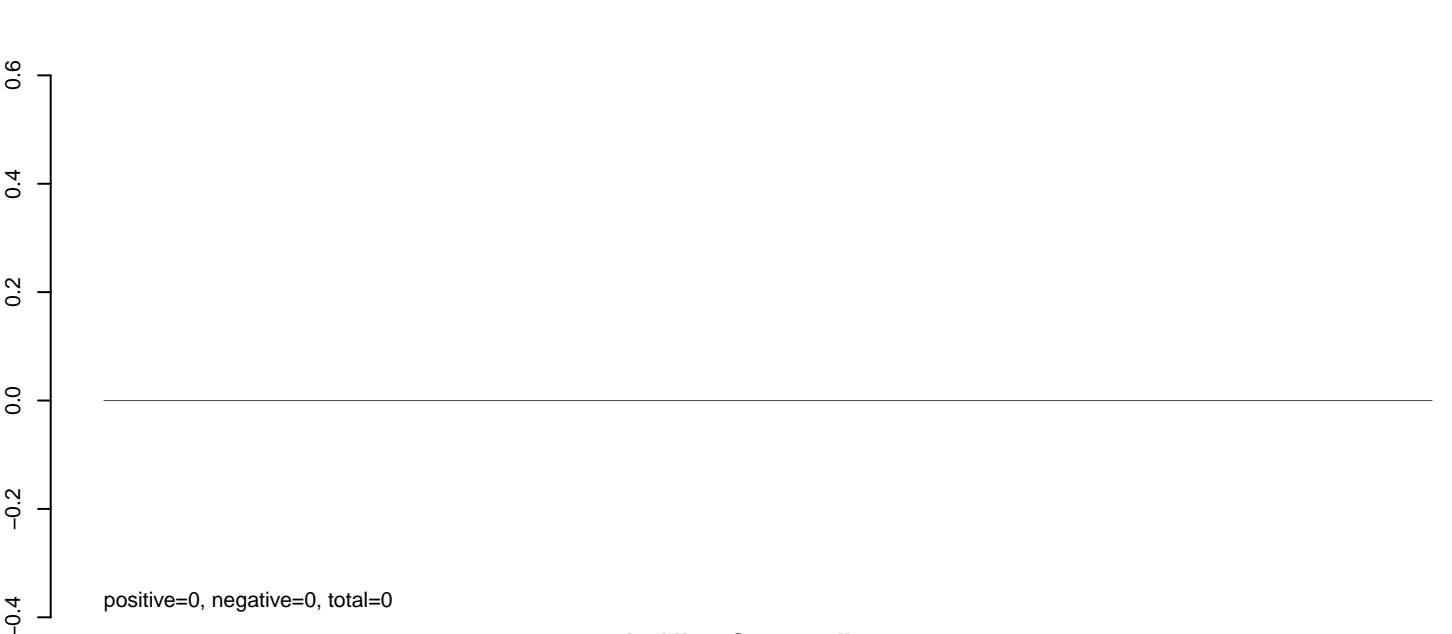
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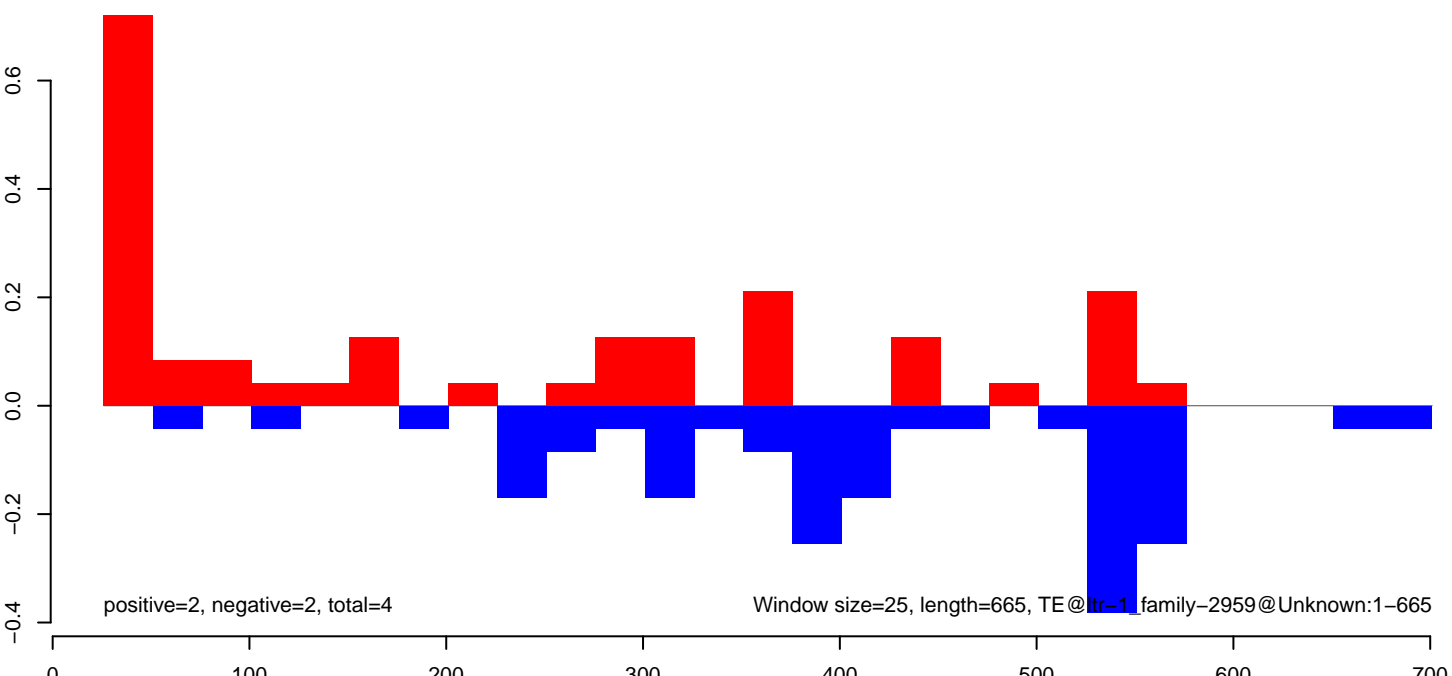
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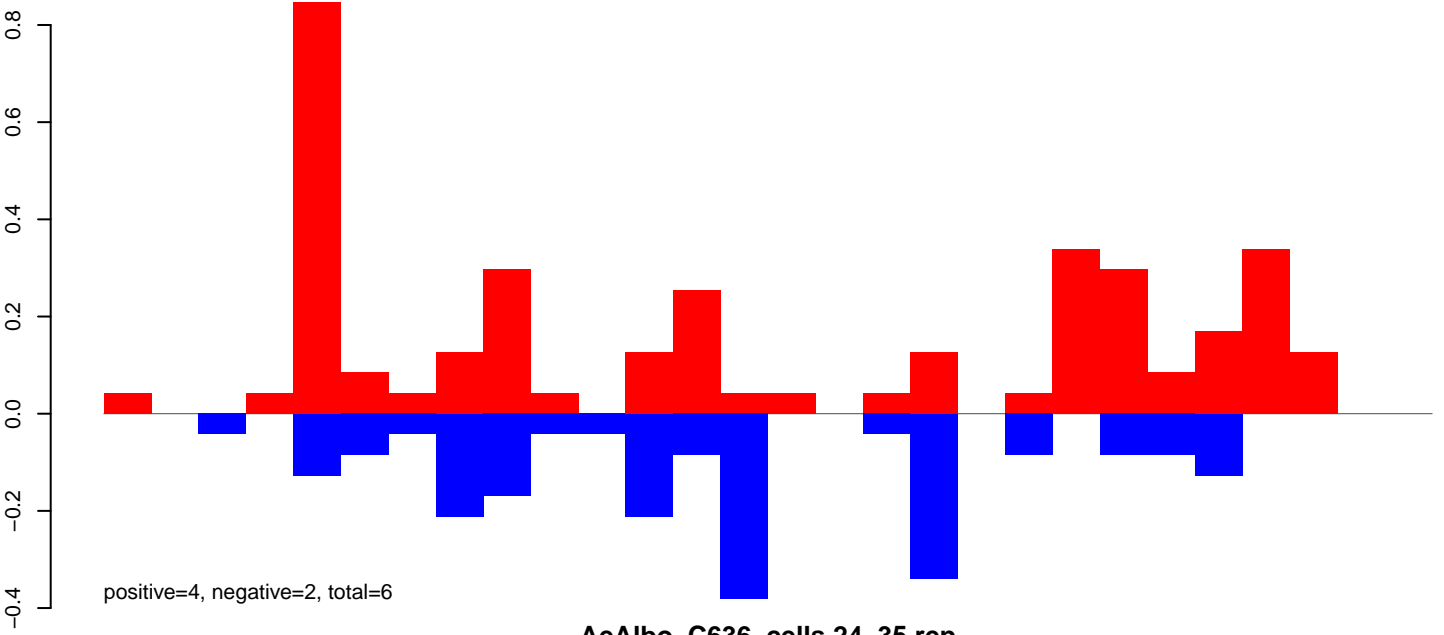
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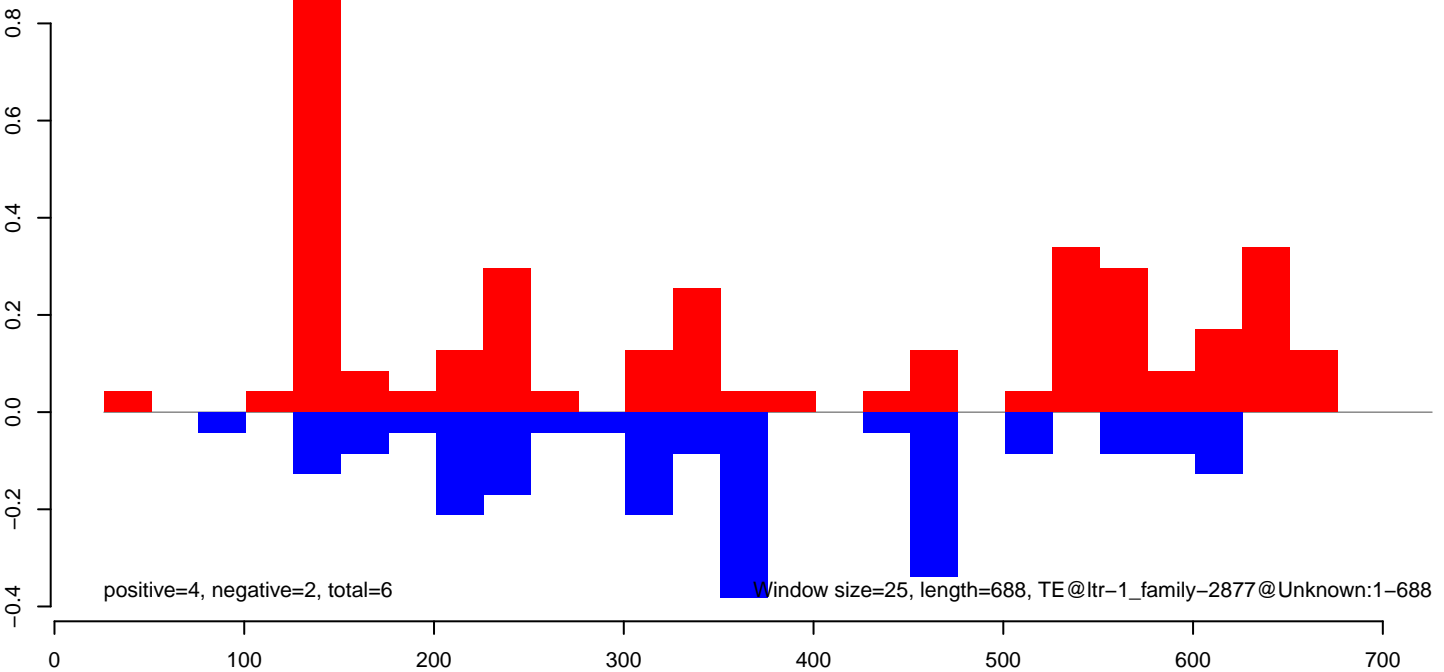
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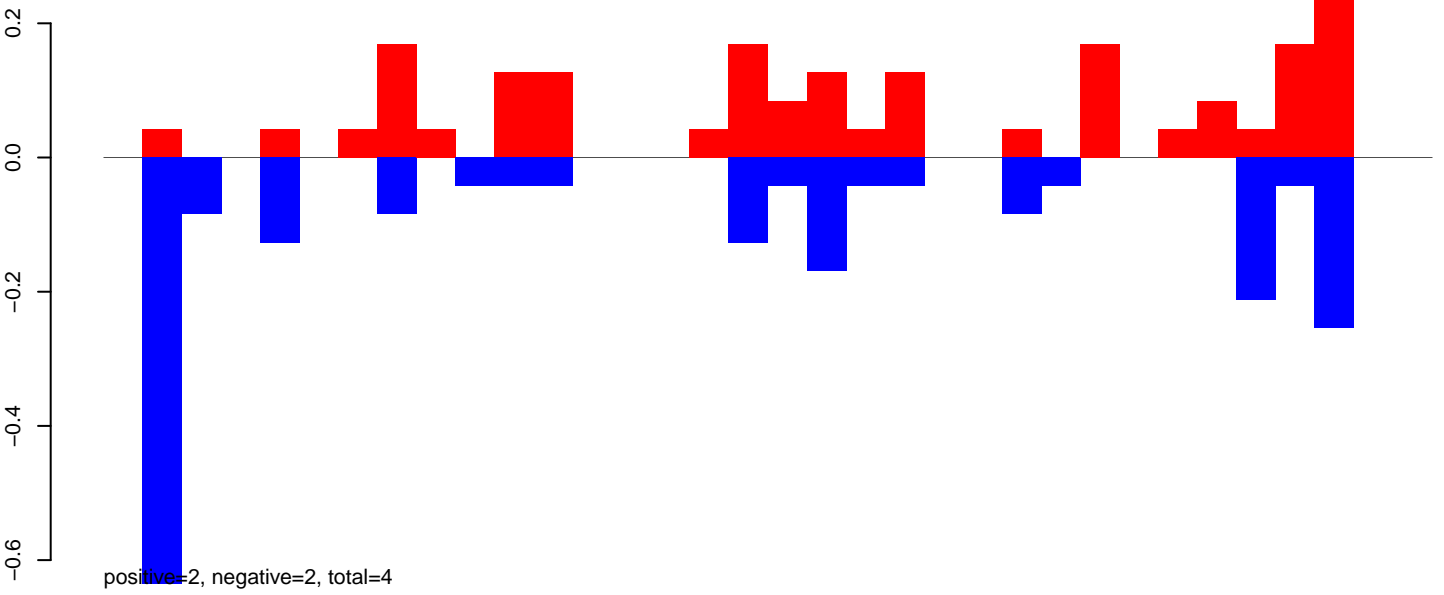
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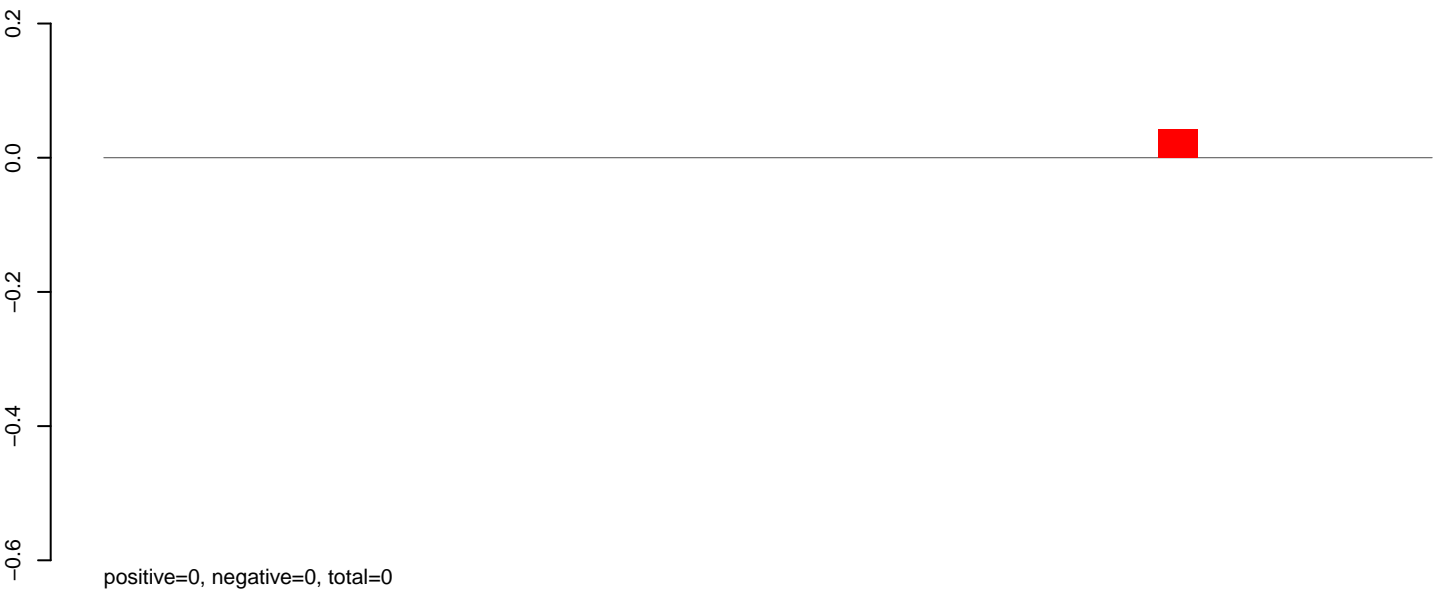
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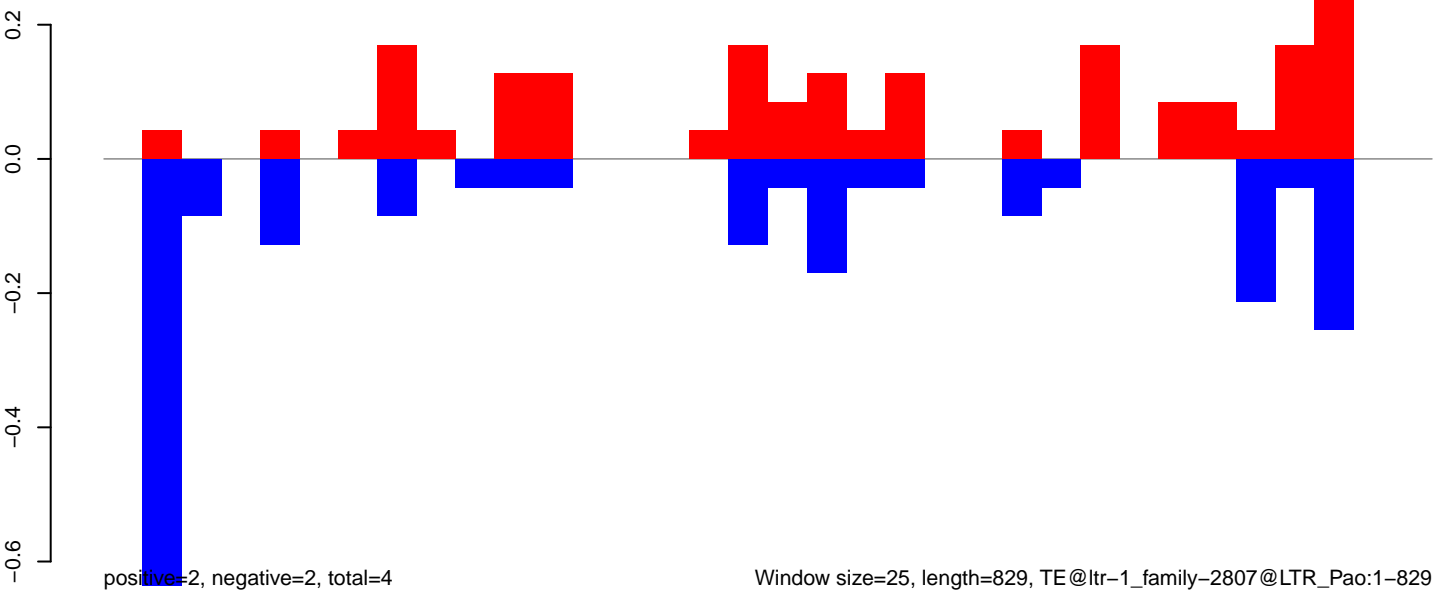
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



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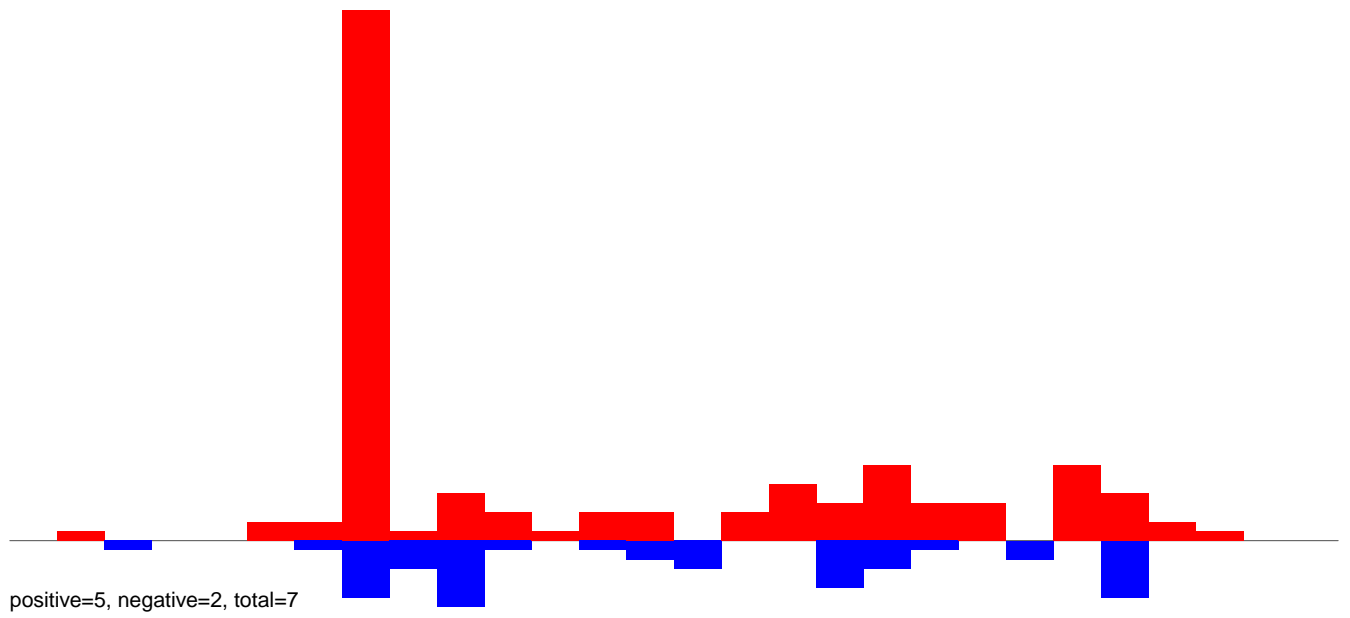
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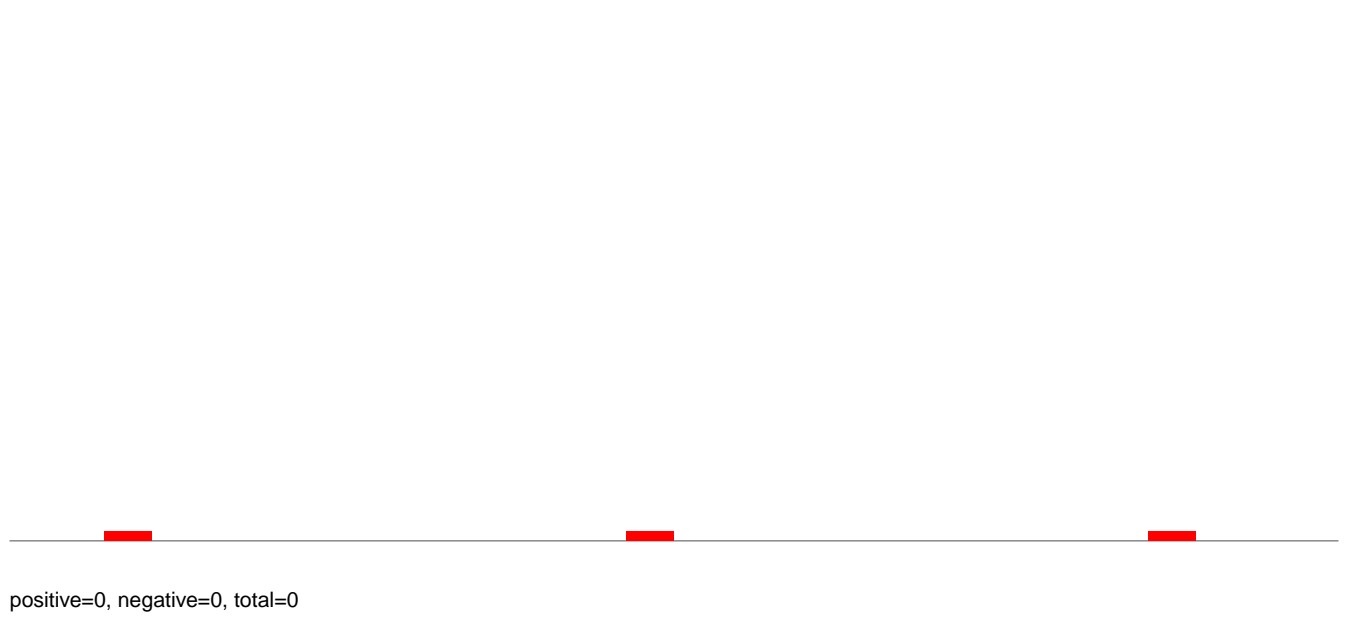
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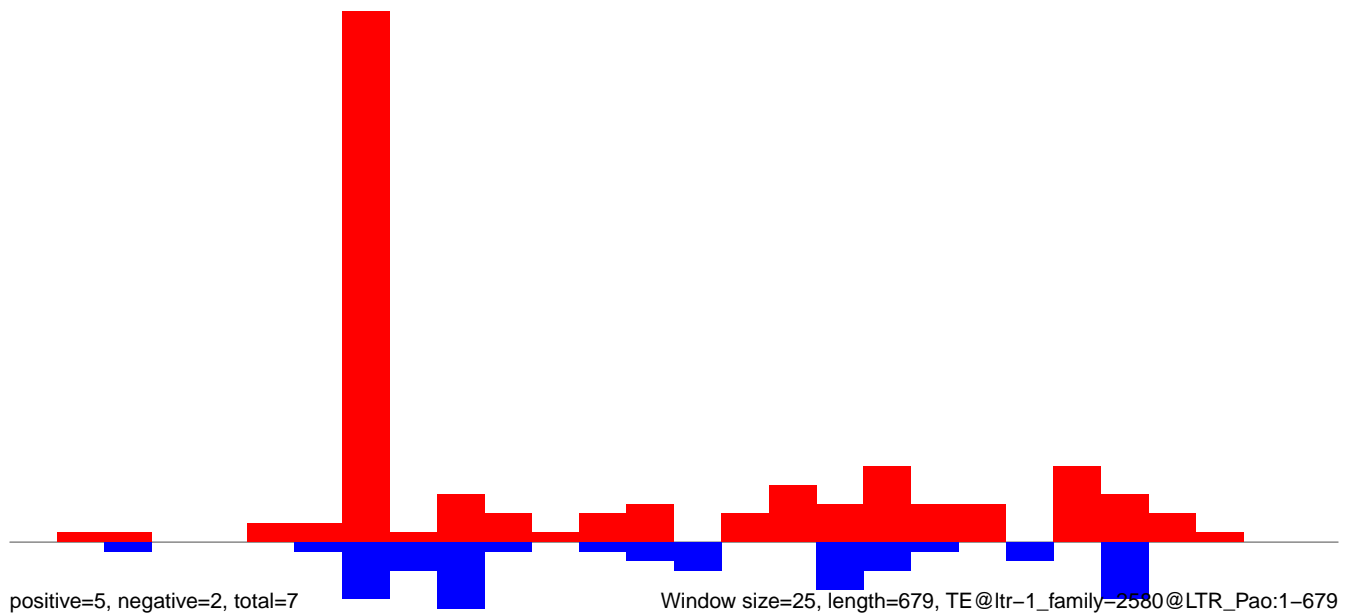
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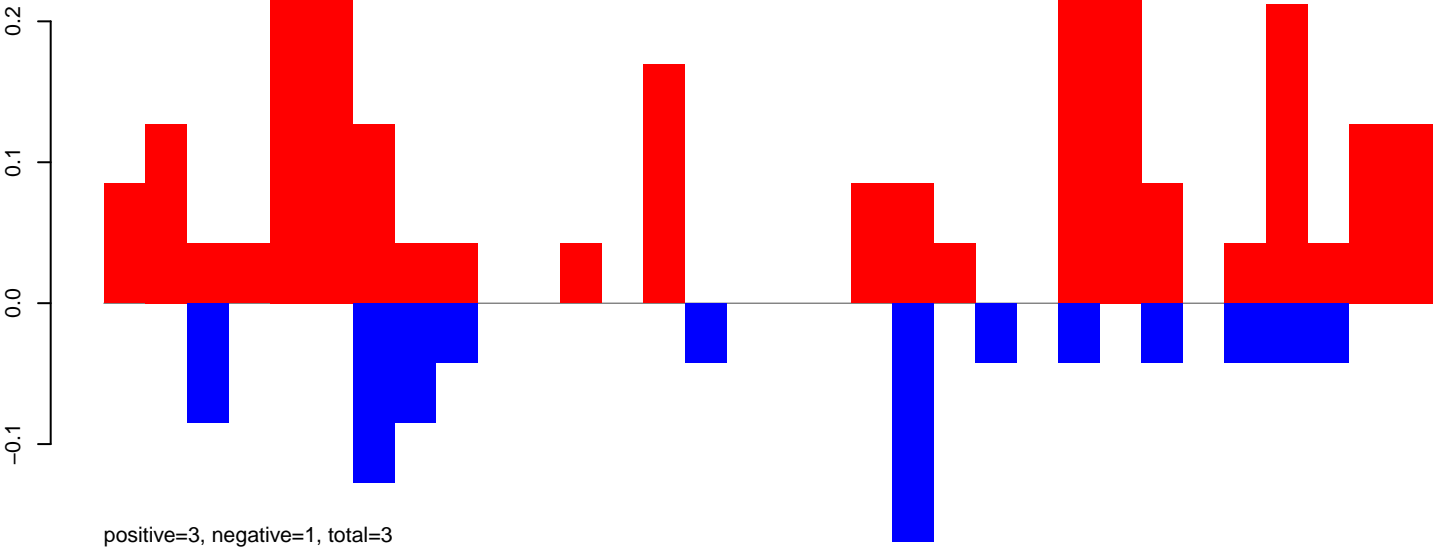
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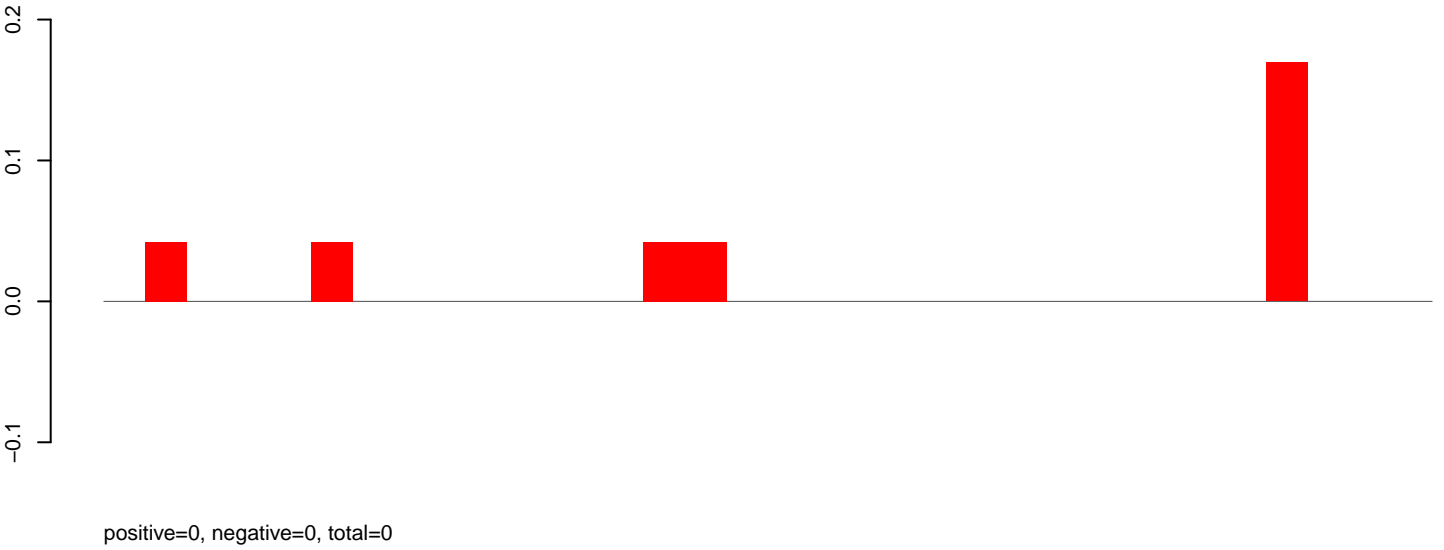
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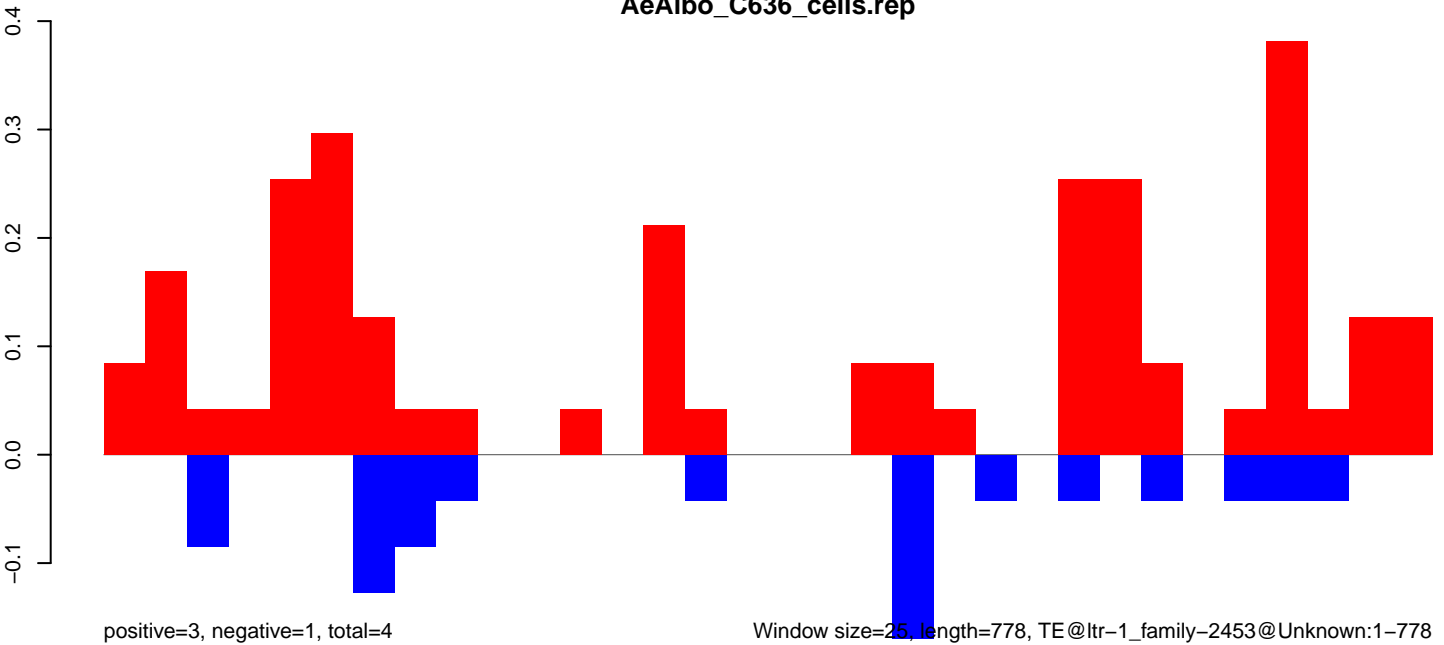
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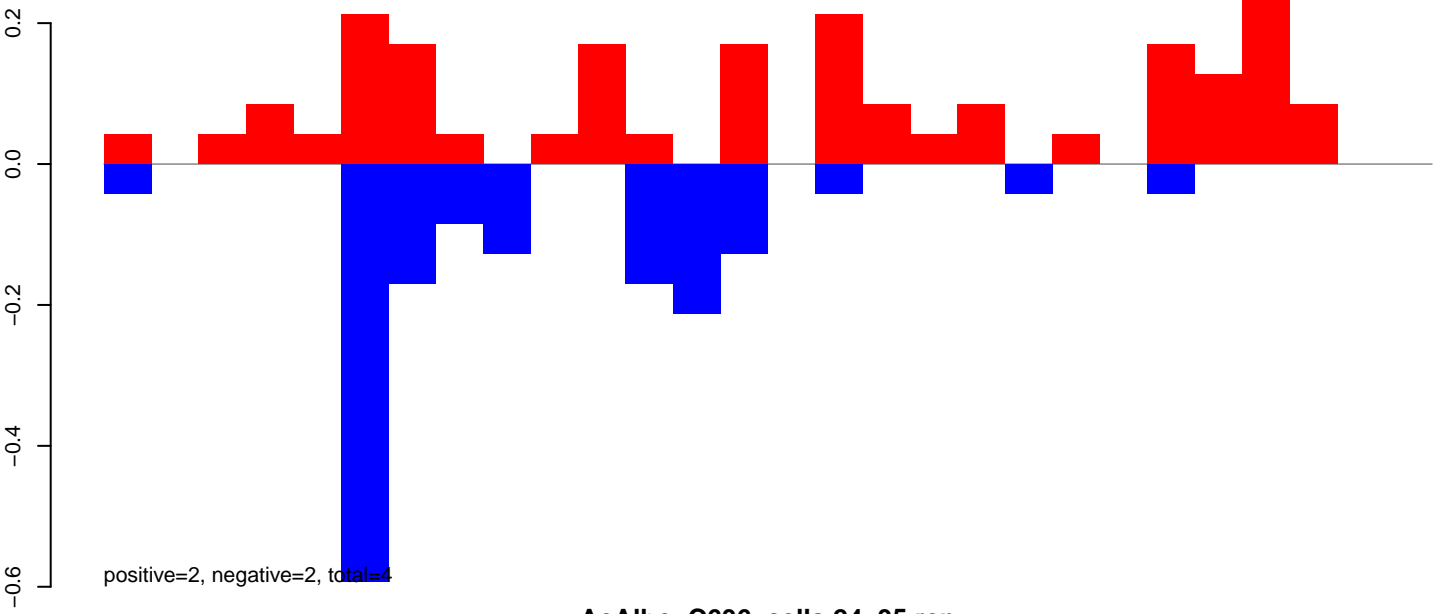
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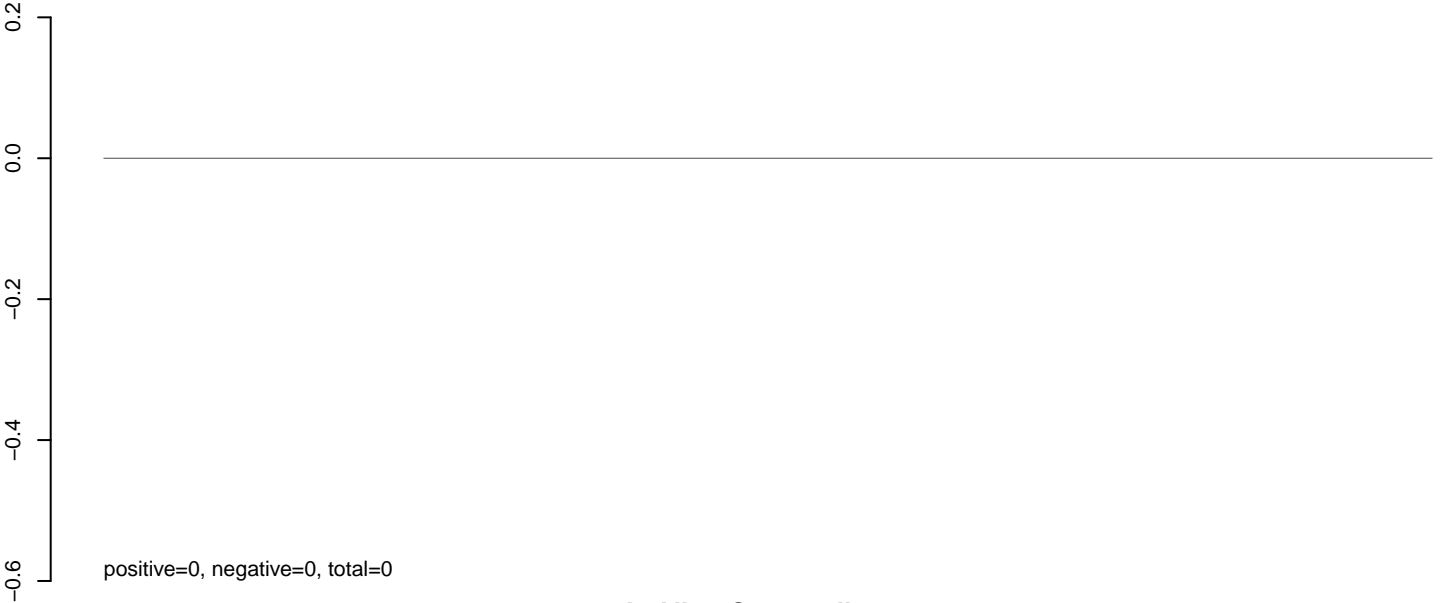
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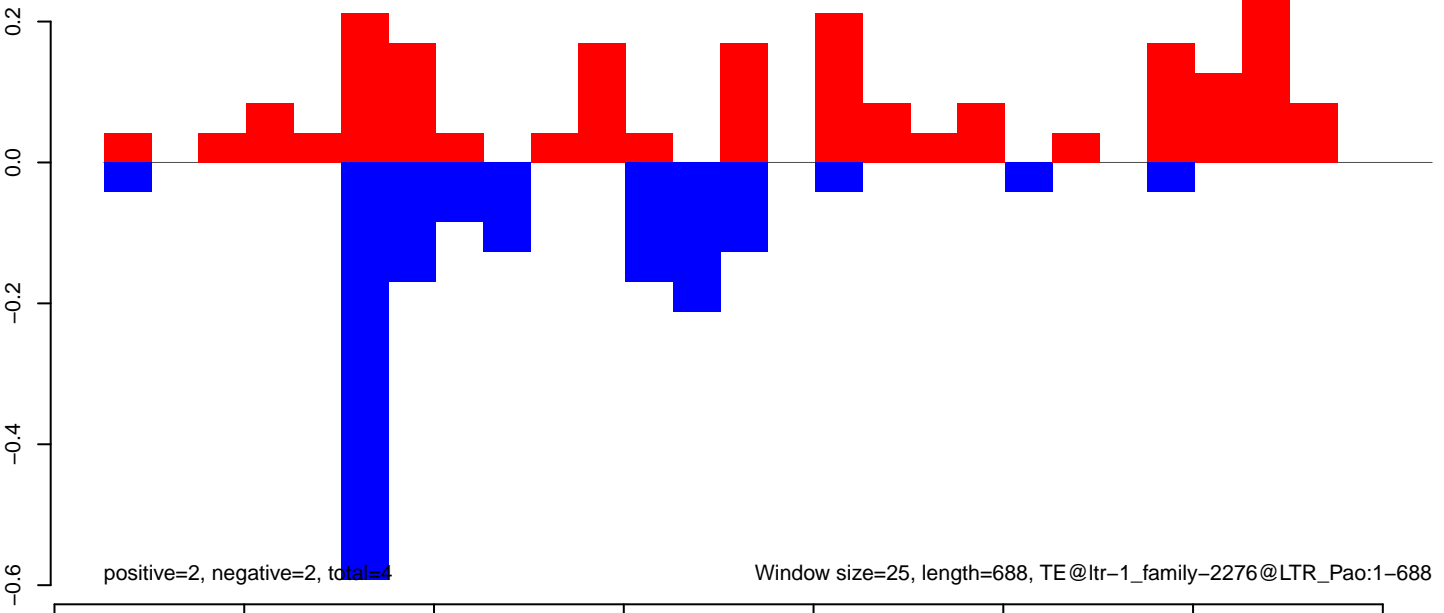
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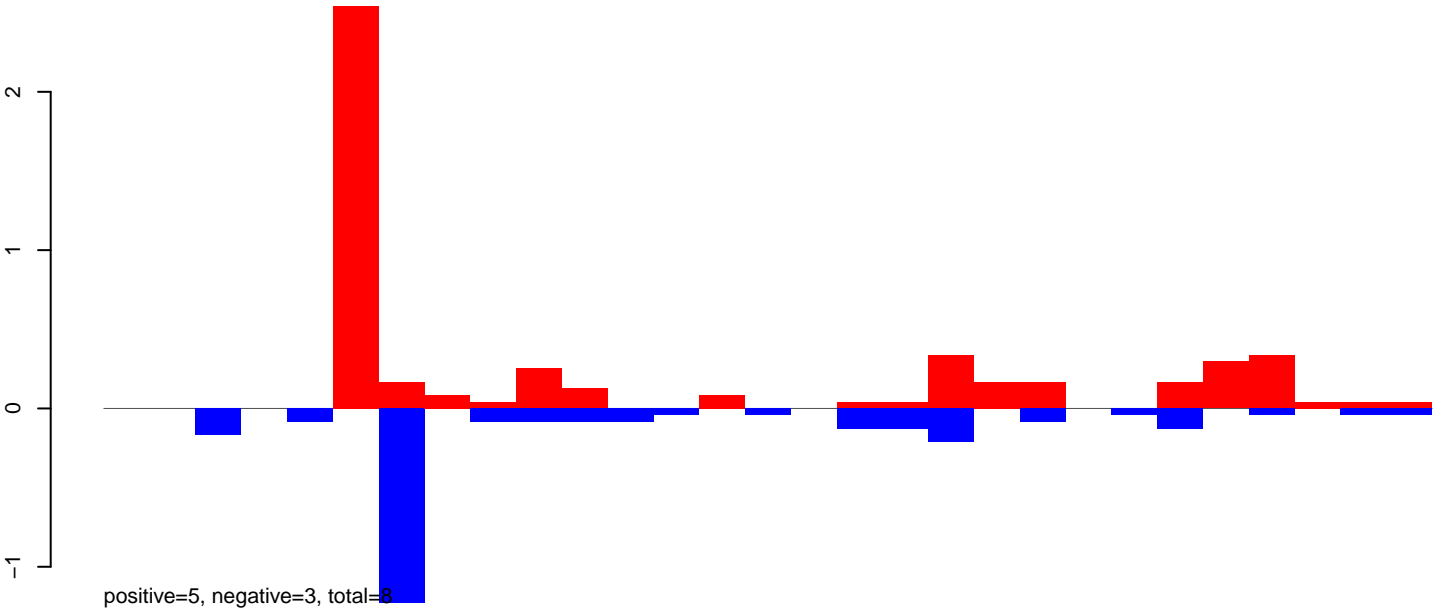


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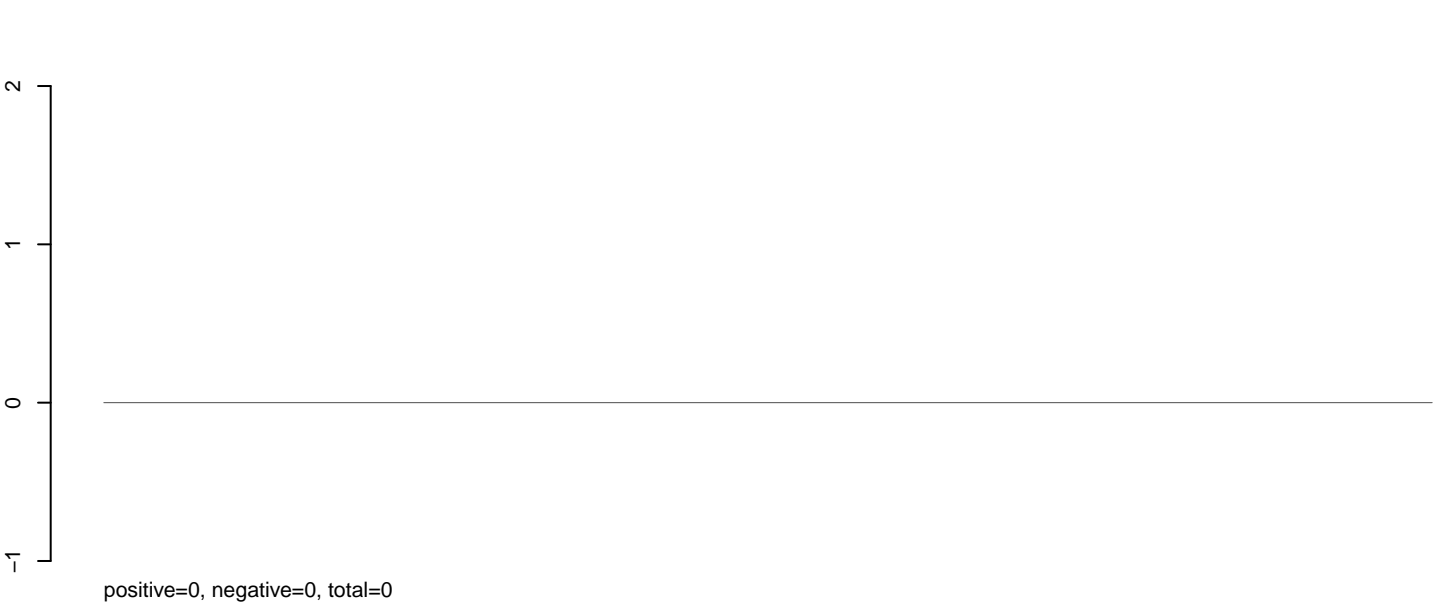


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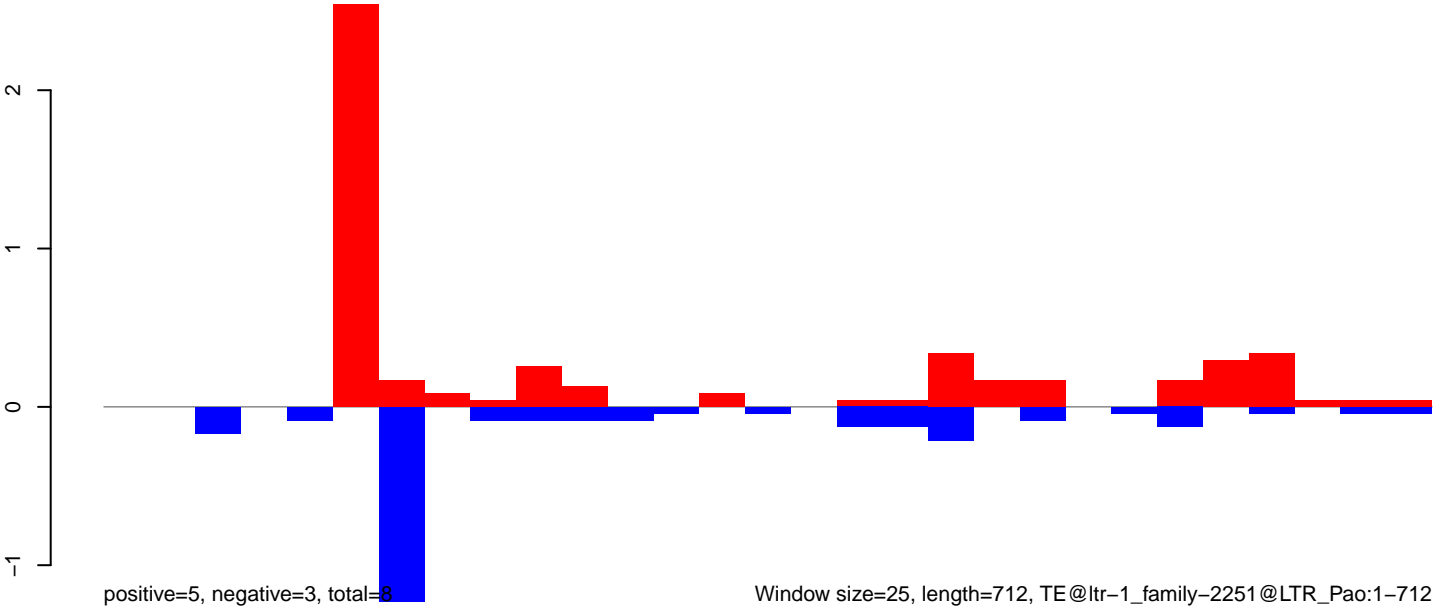
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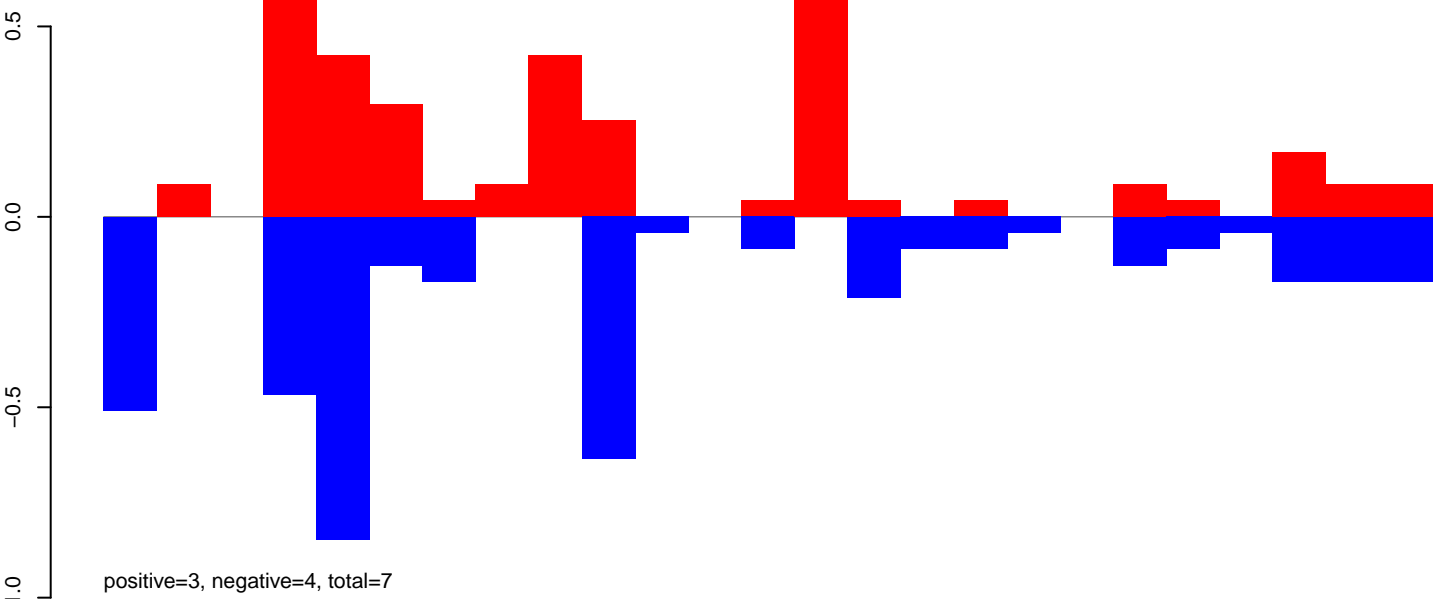


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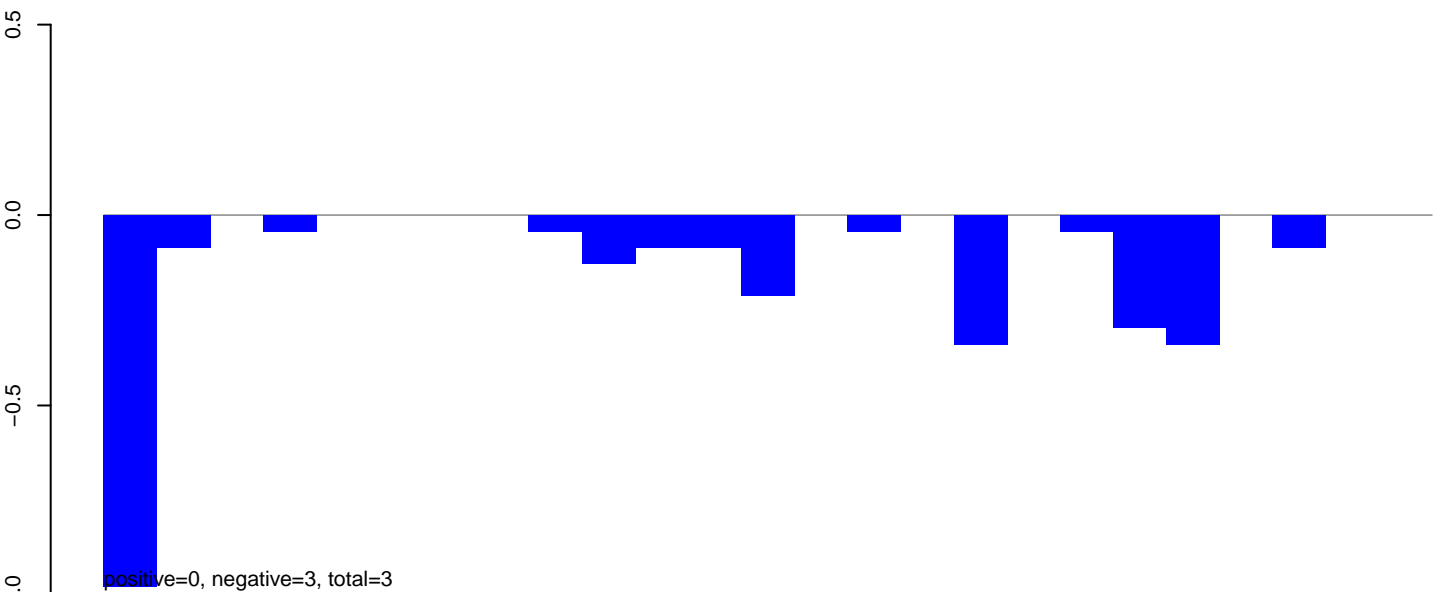


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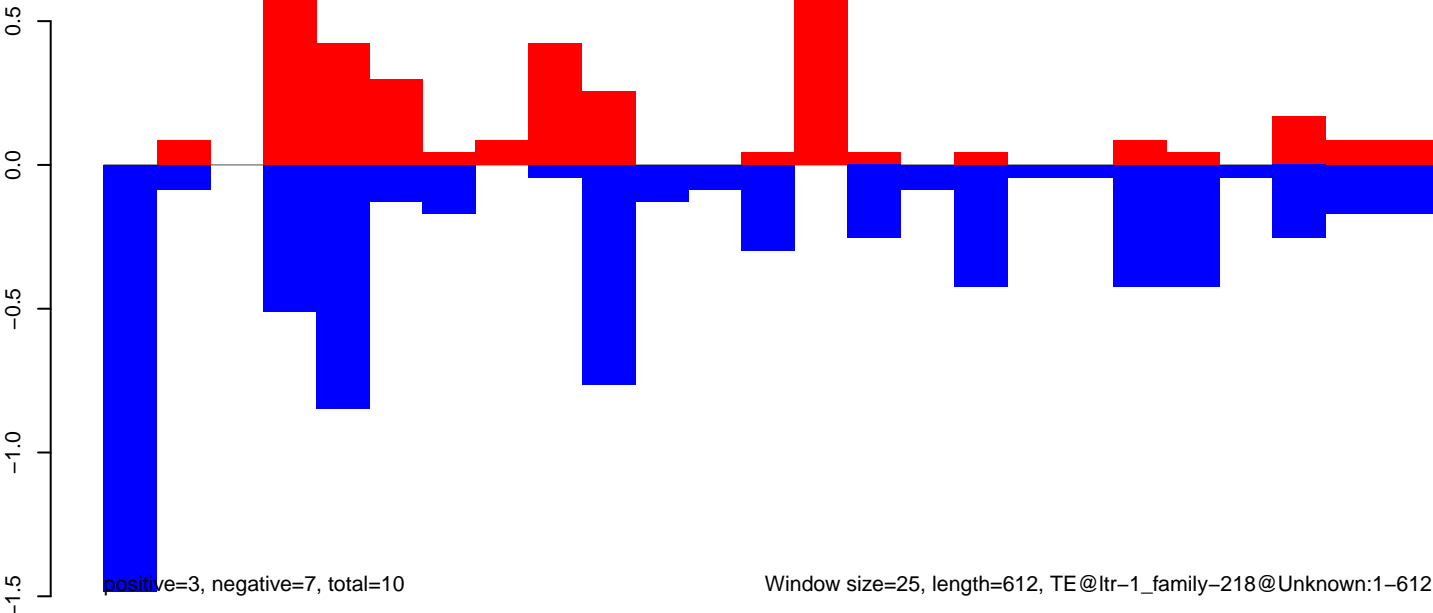
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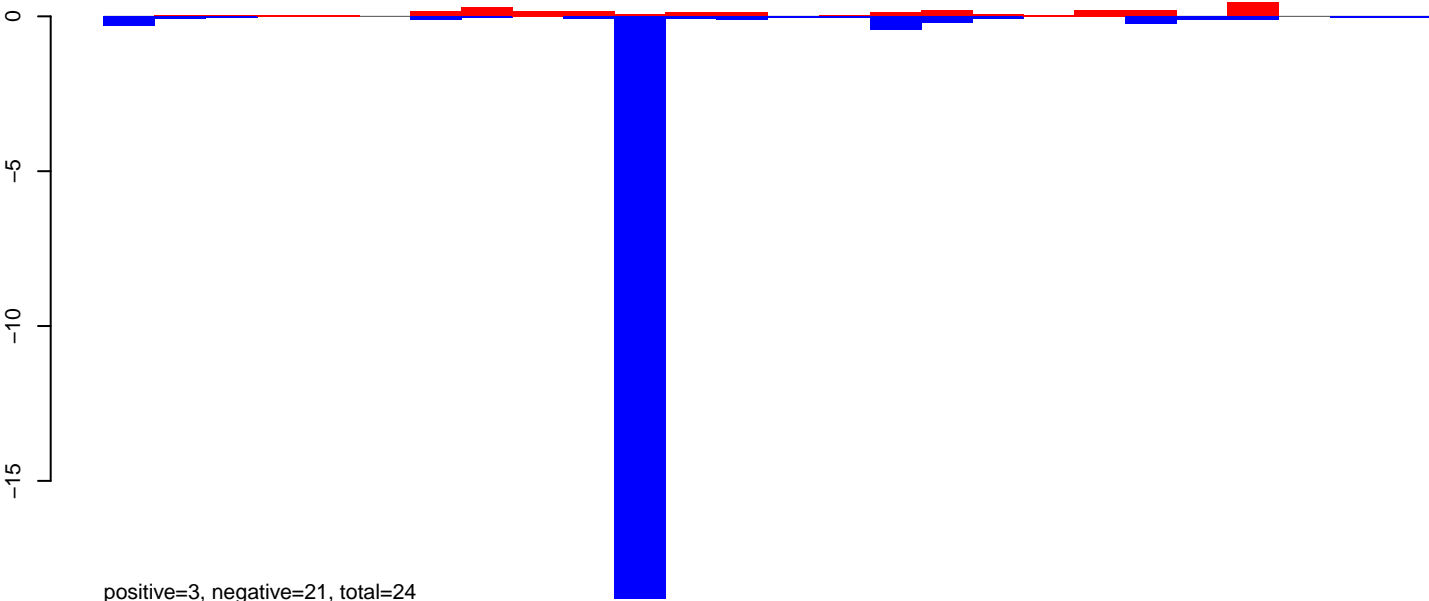
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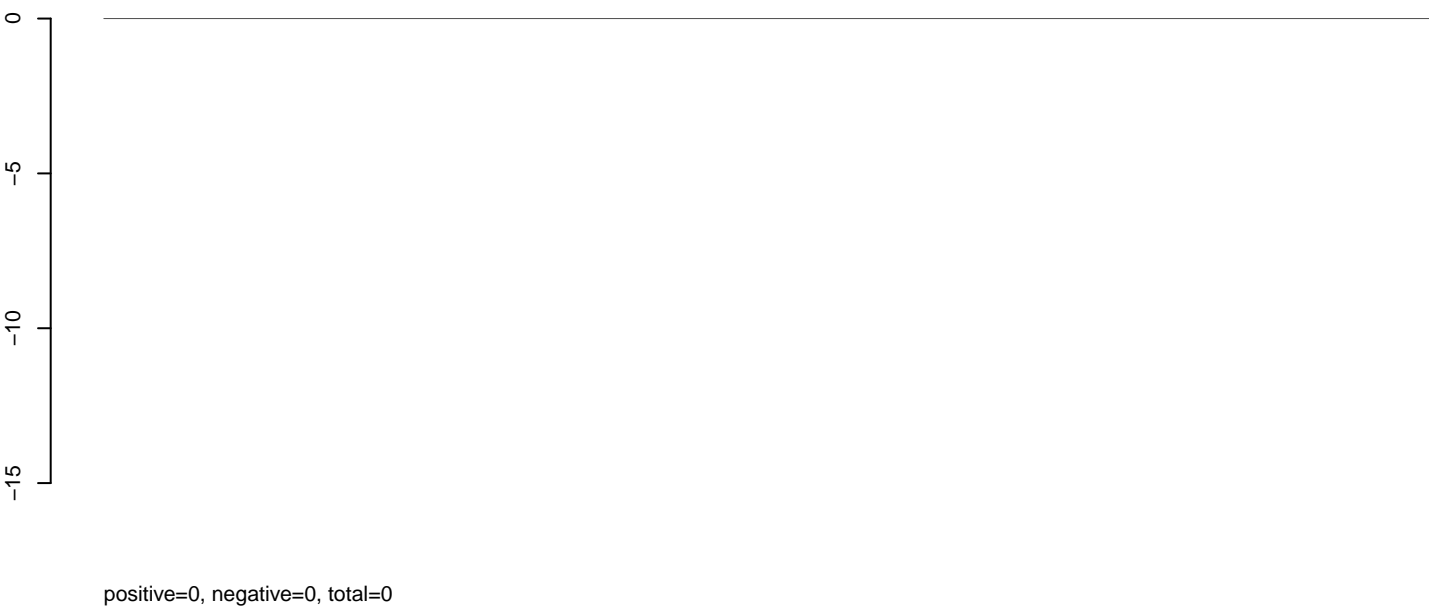
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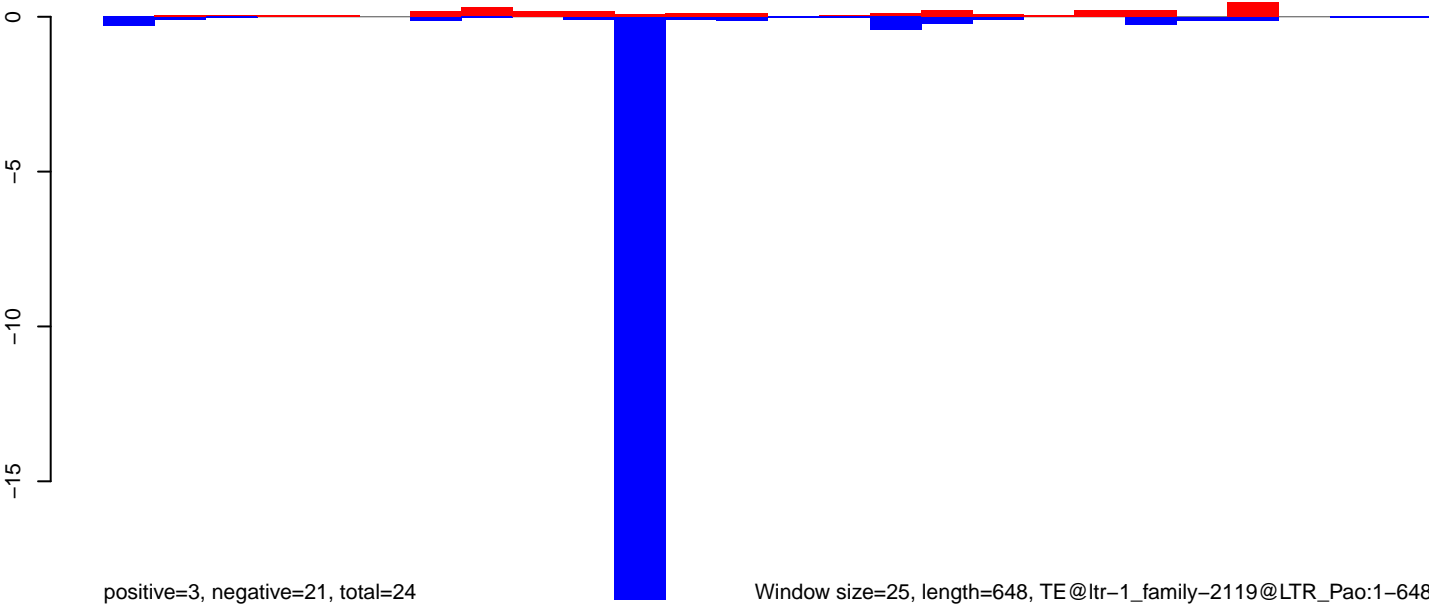
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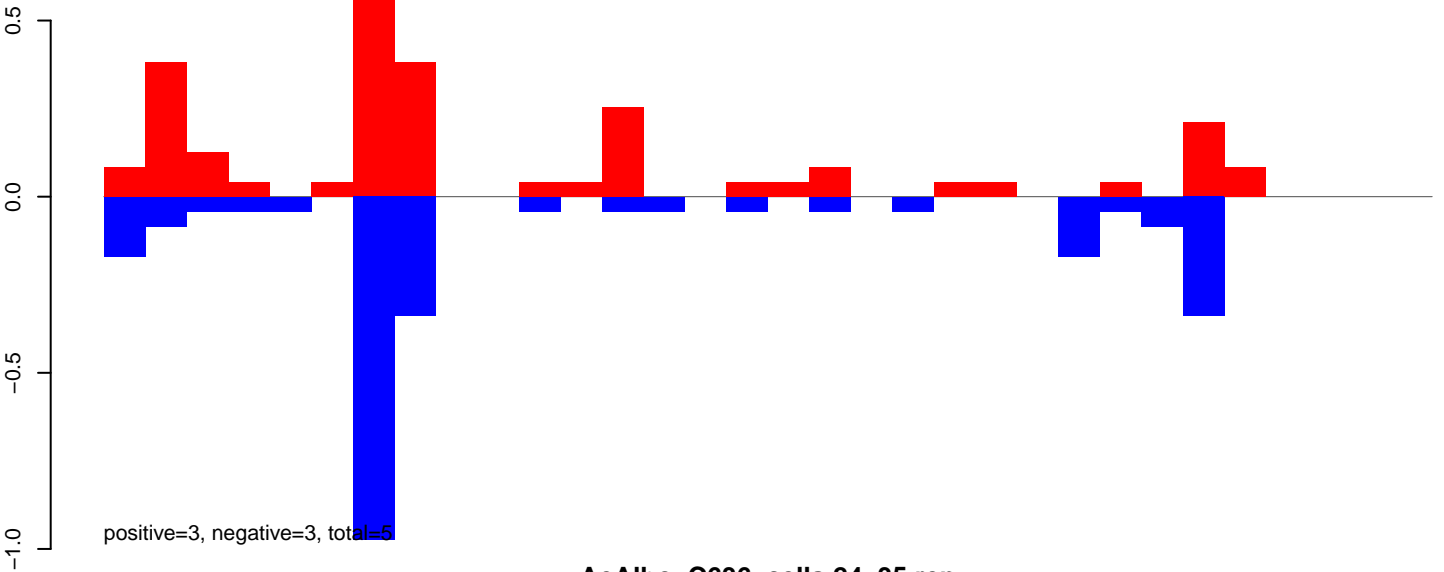
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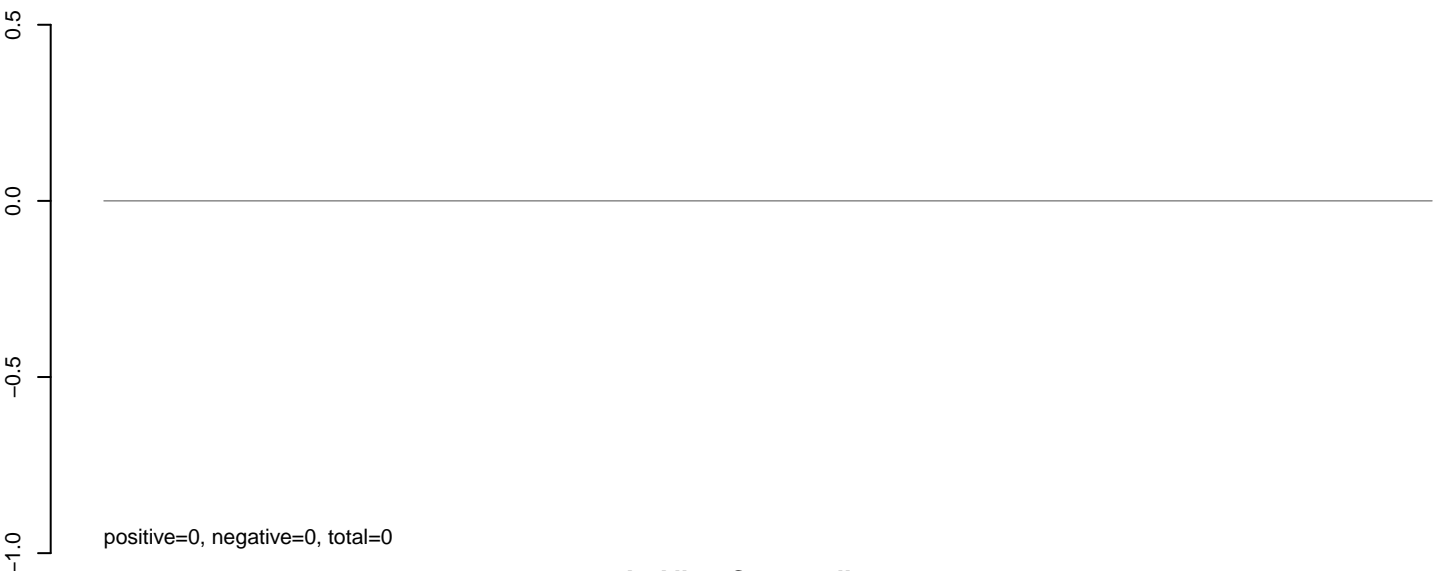
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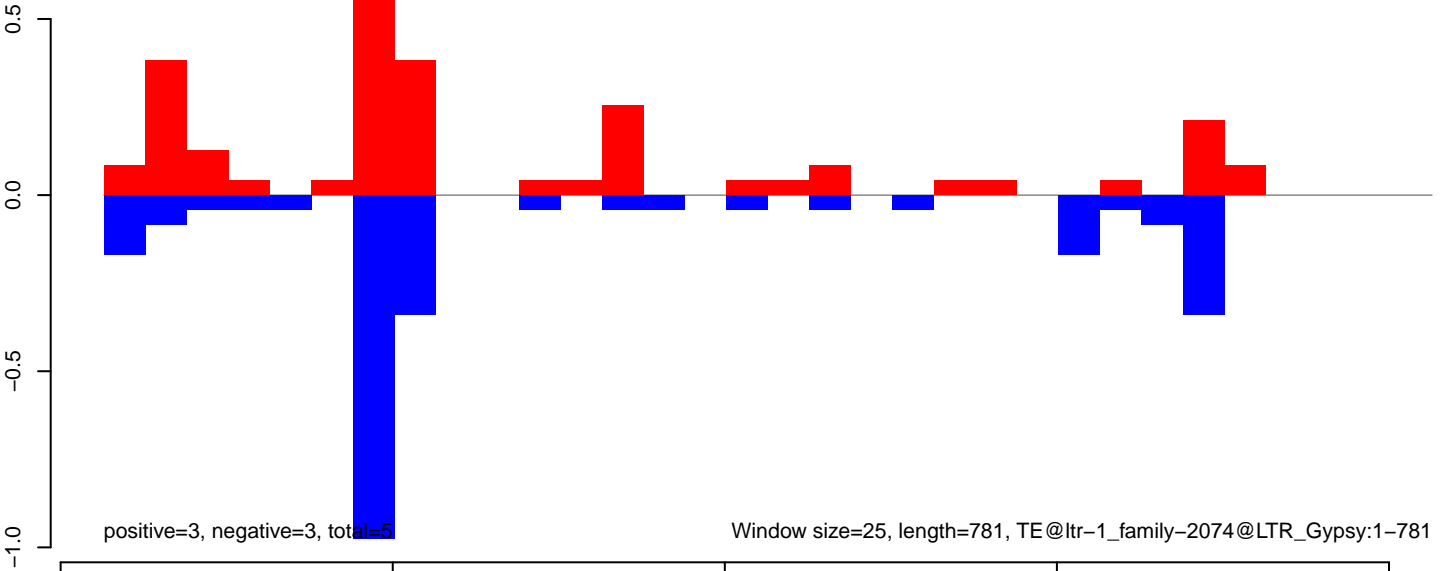
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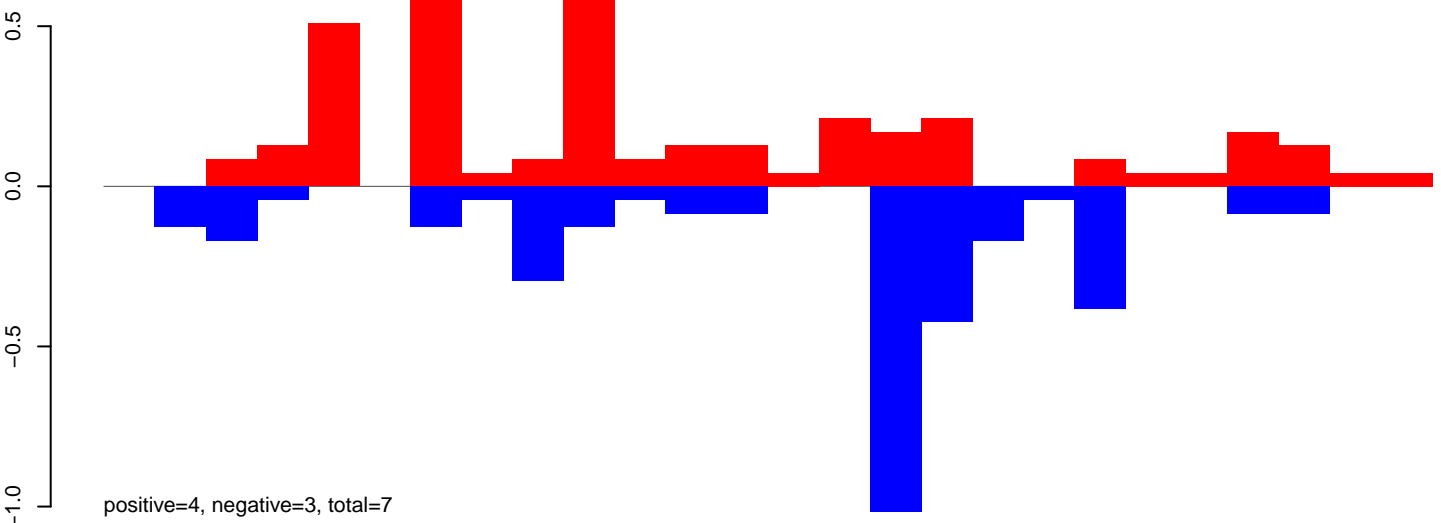
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AeAlbo_C636_cells.rep



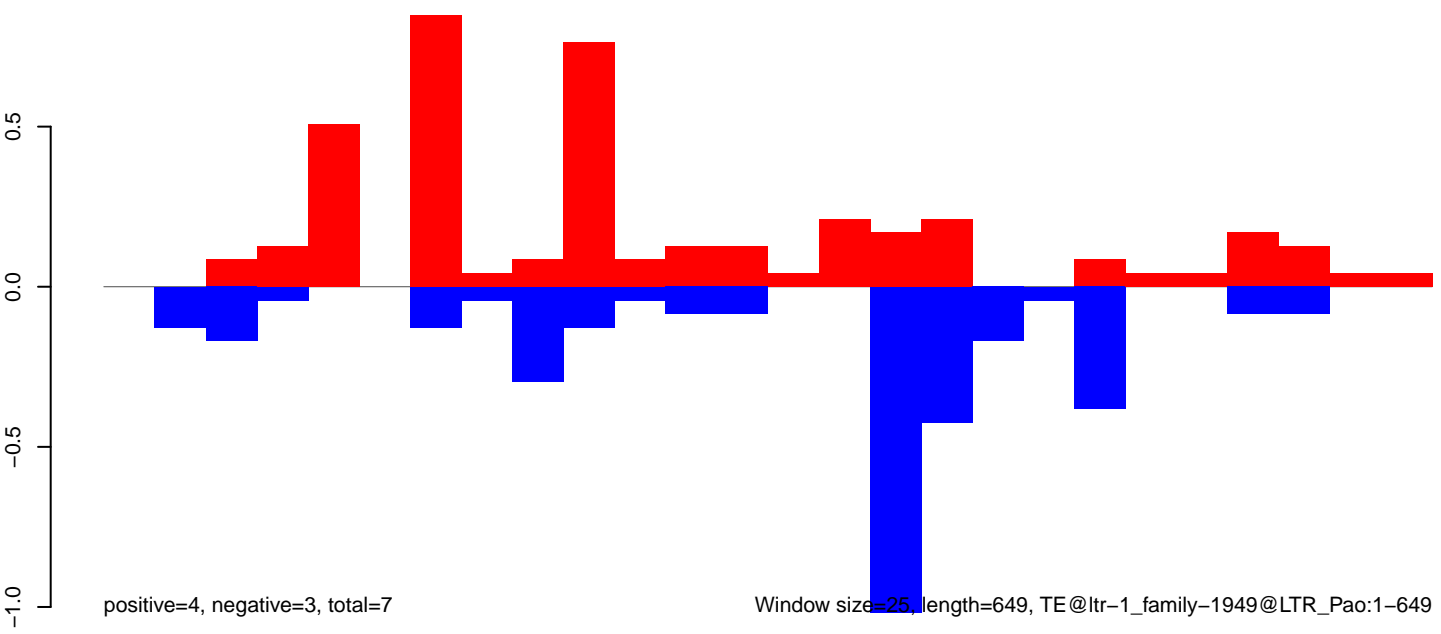
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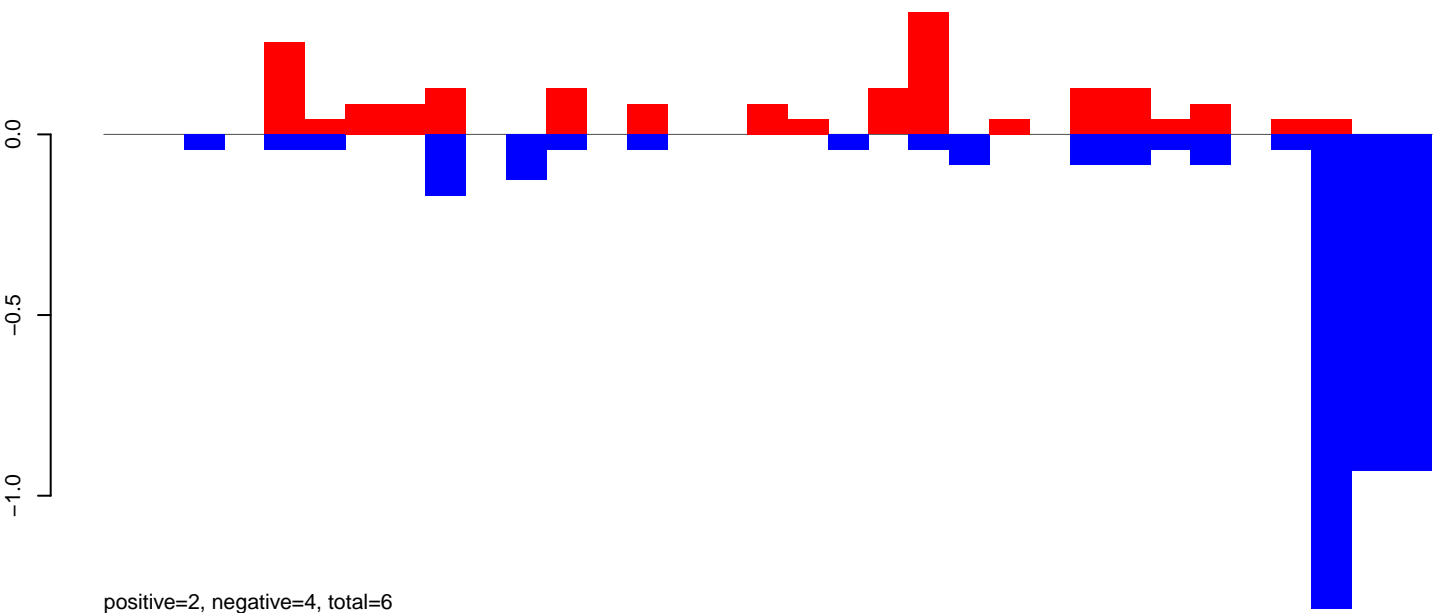
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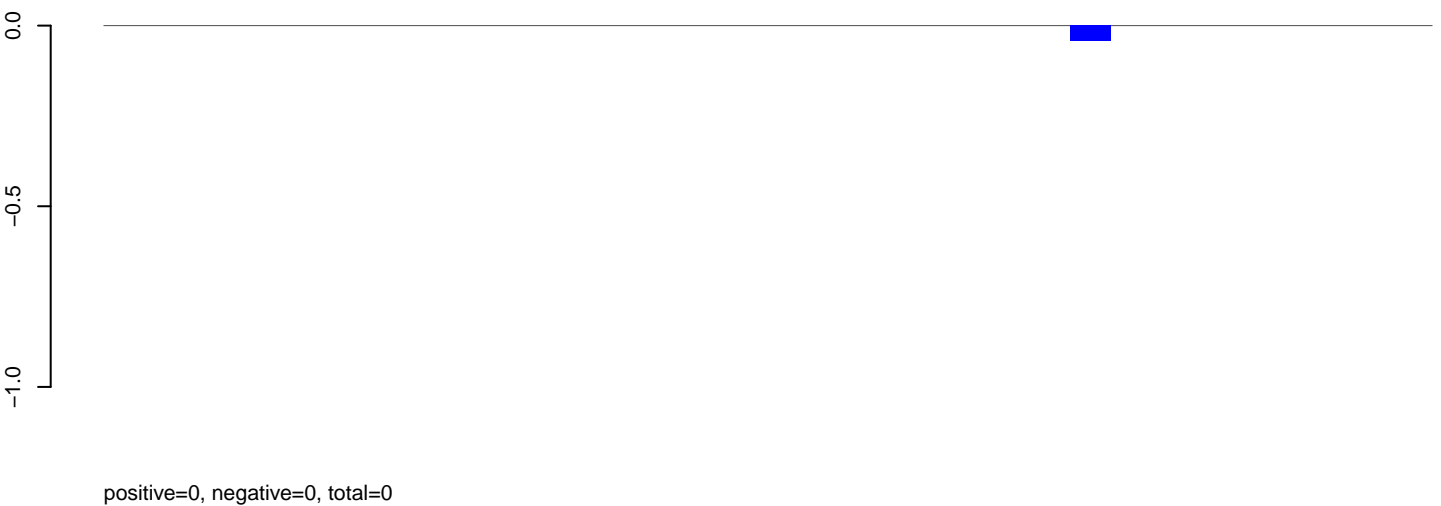
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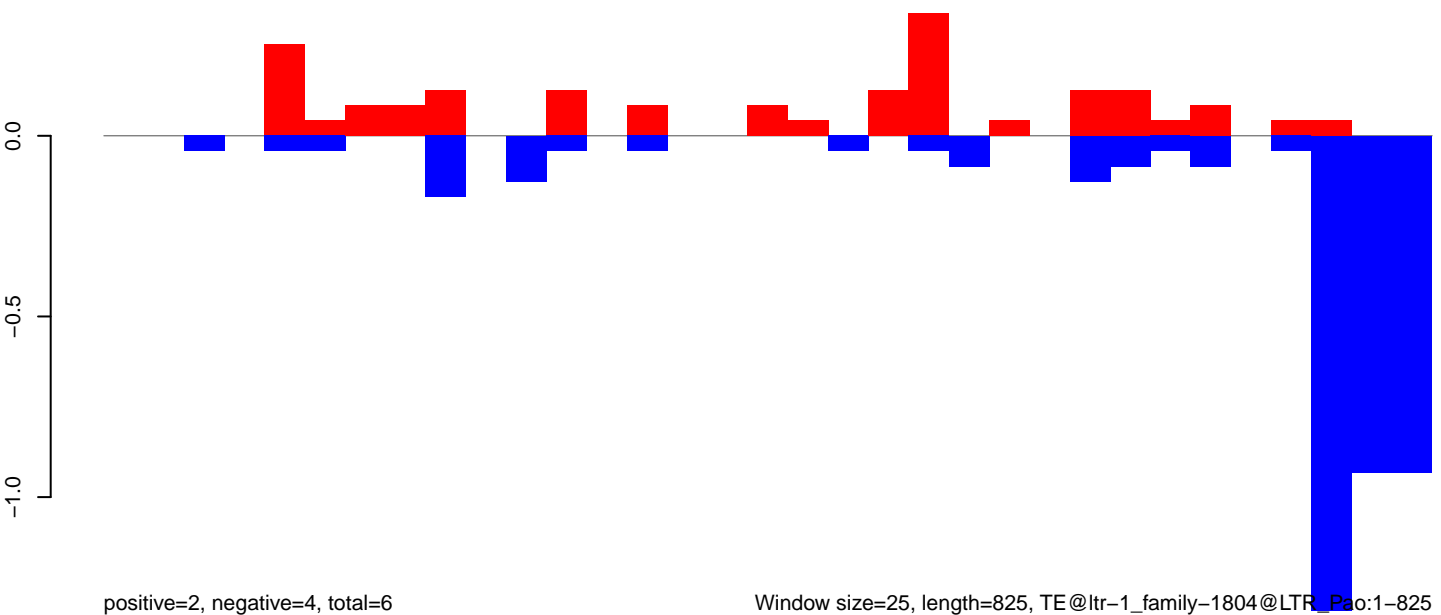
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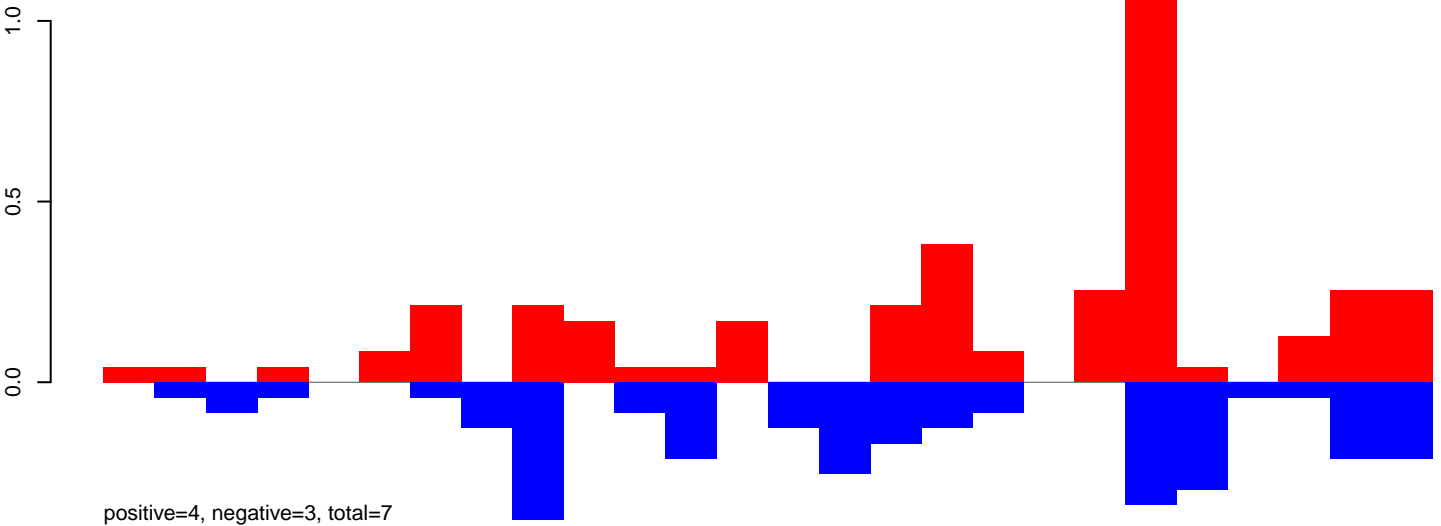
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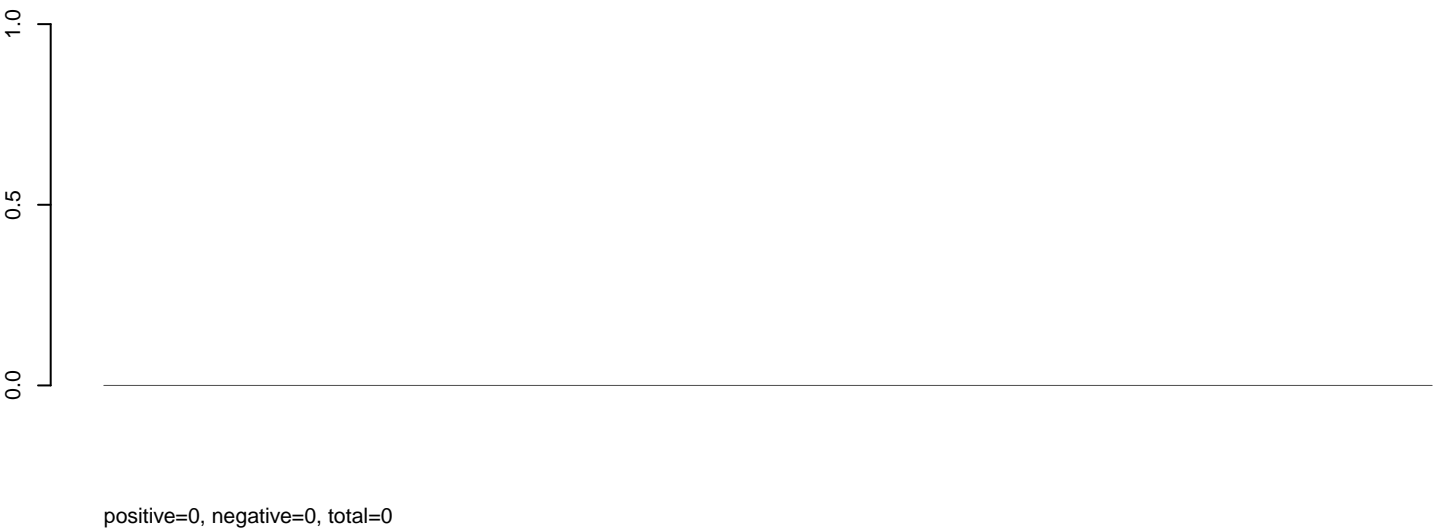
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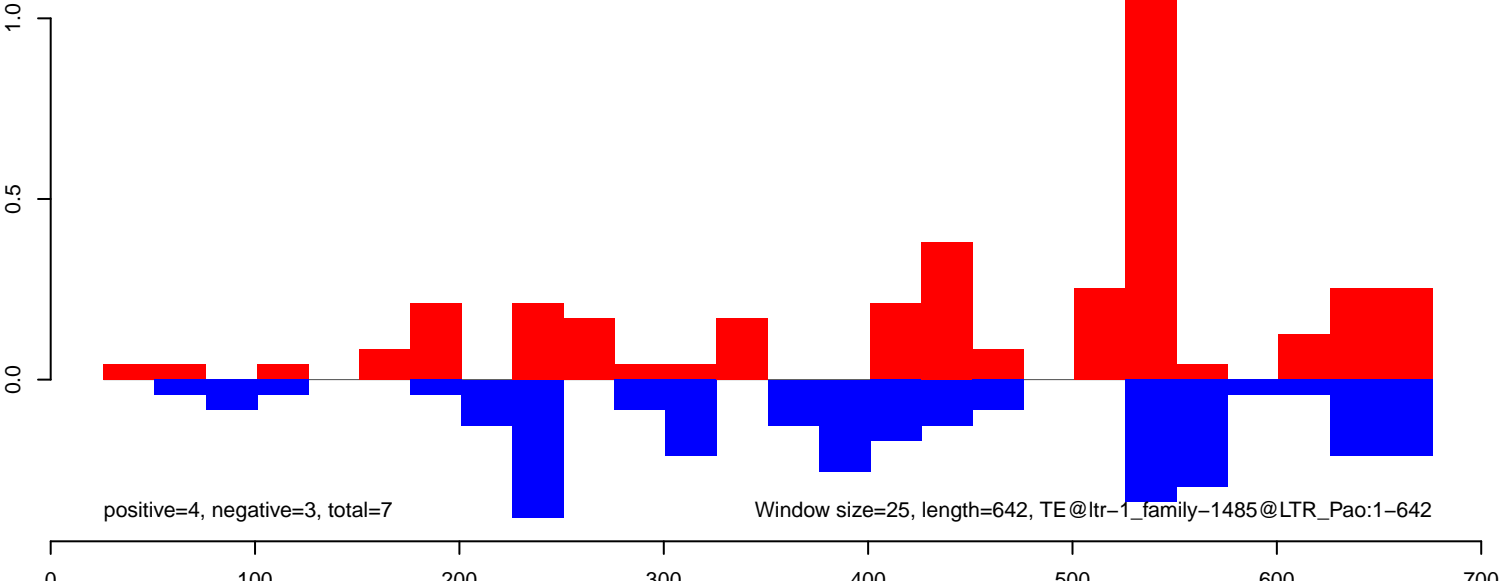
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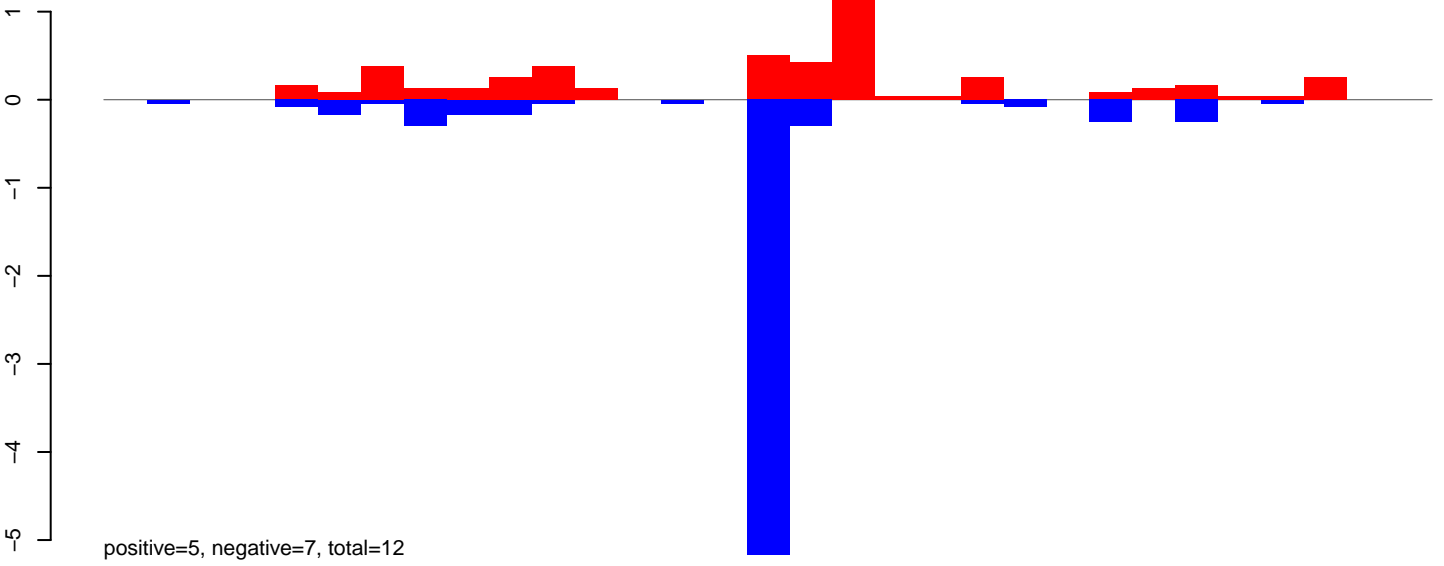
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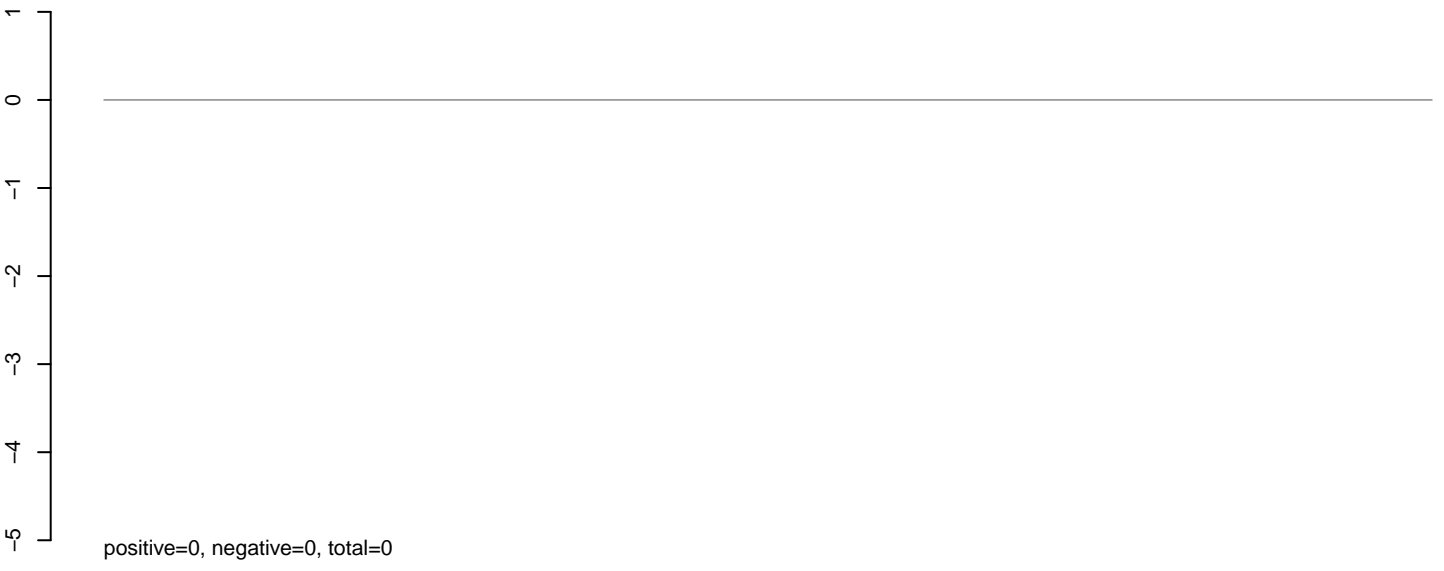
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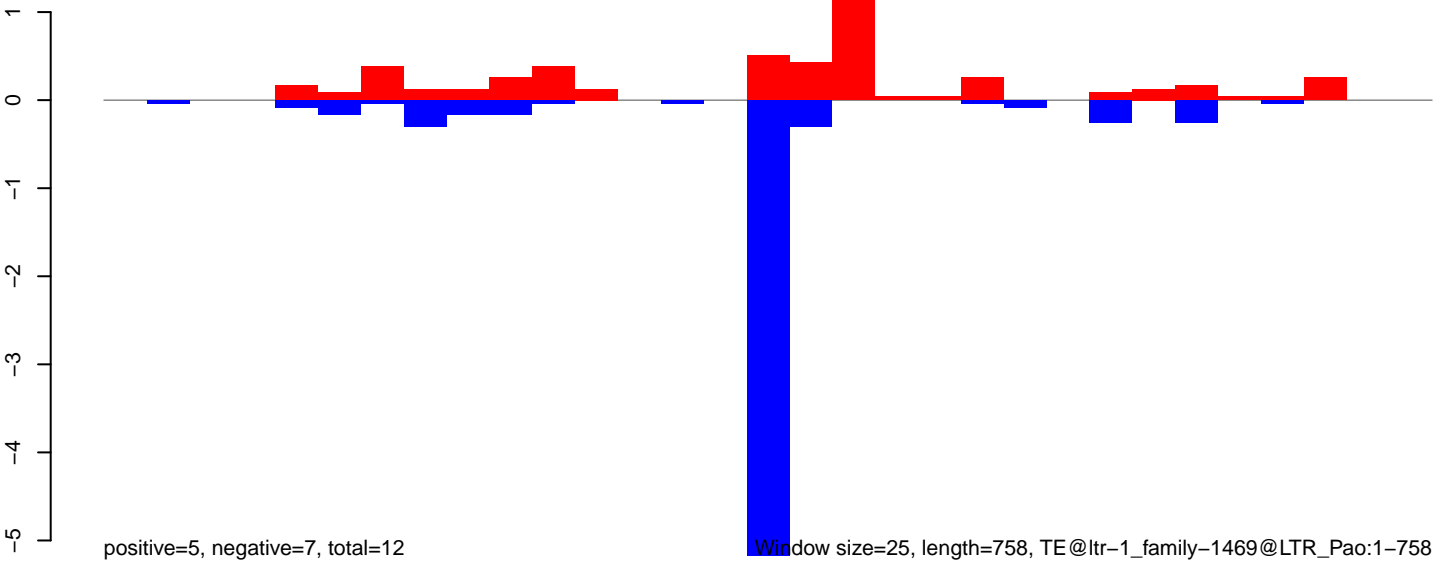
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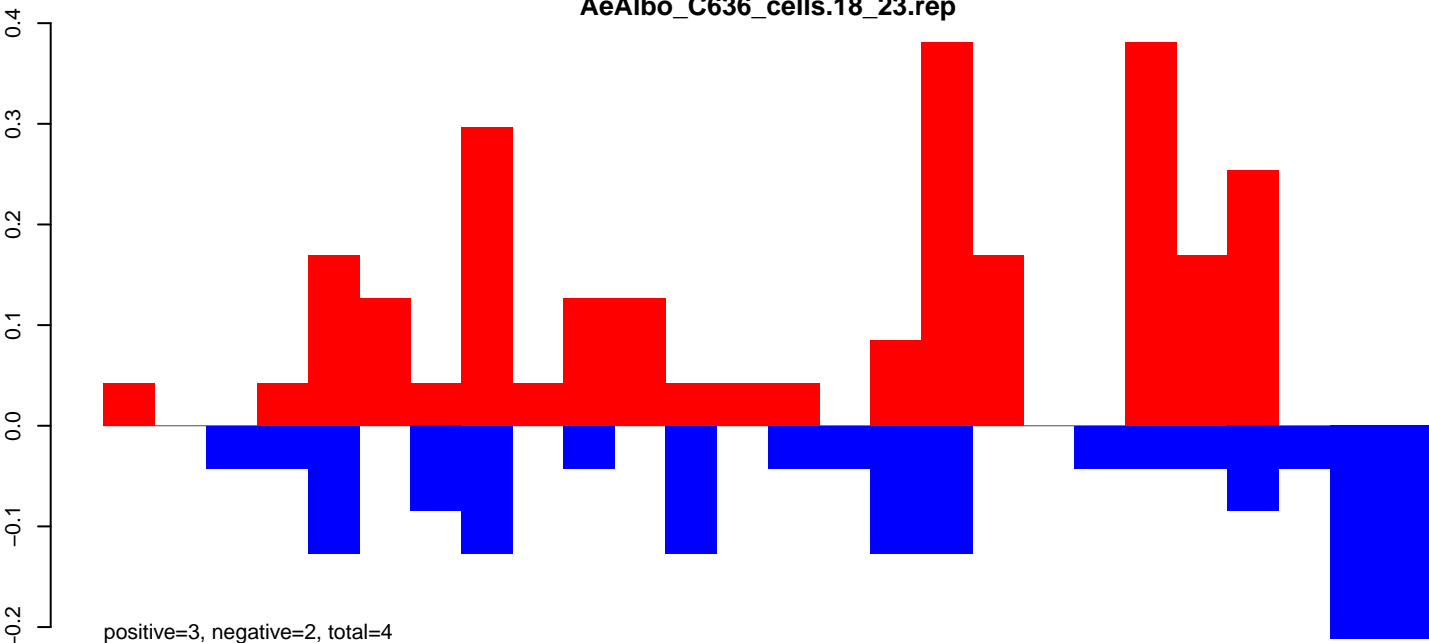


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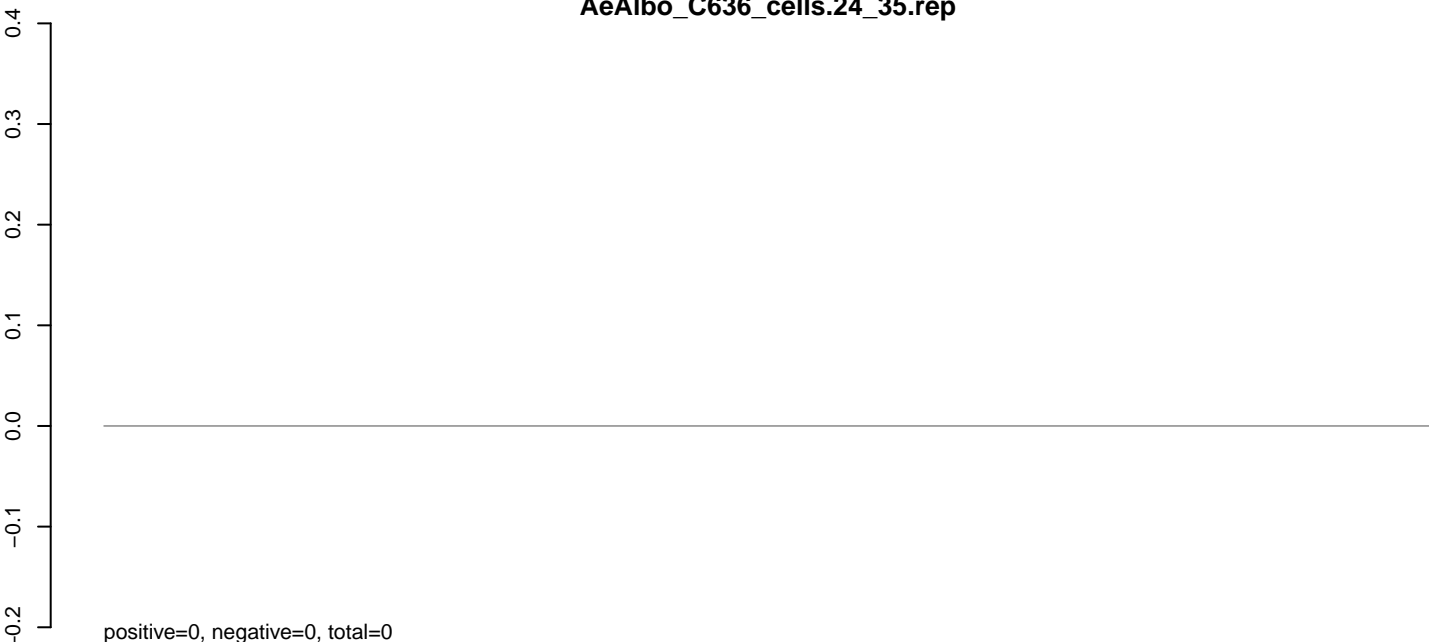


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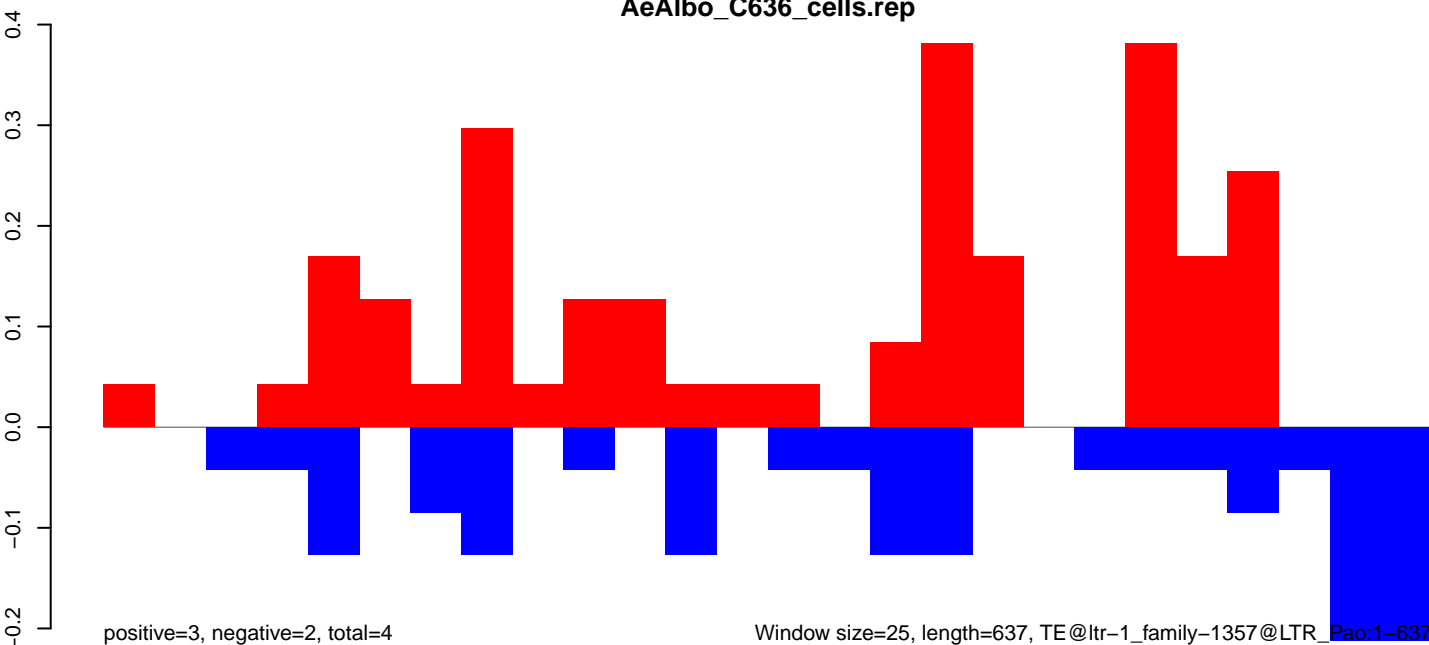
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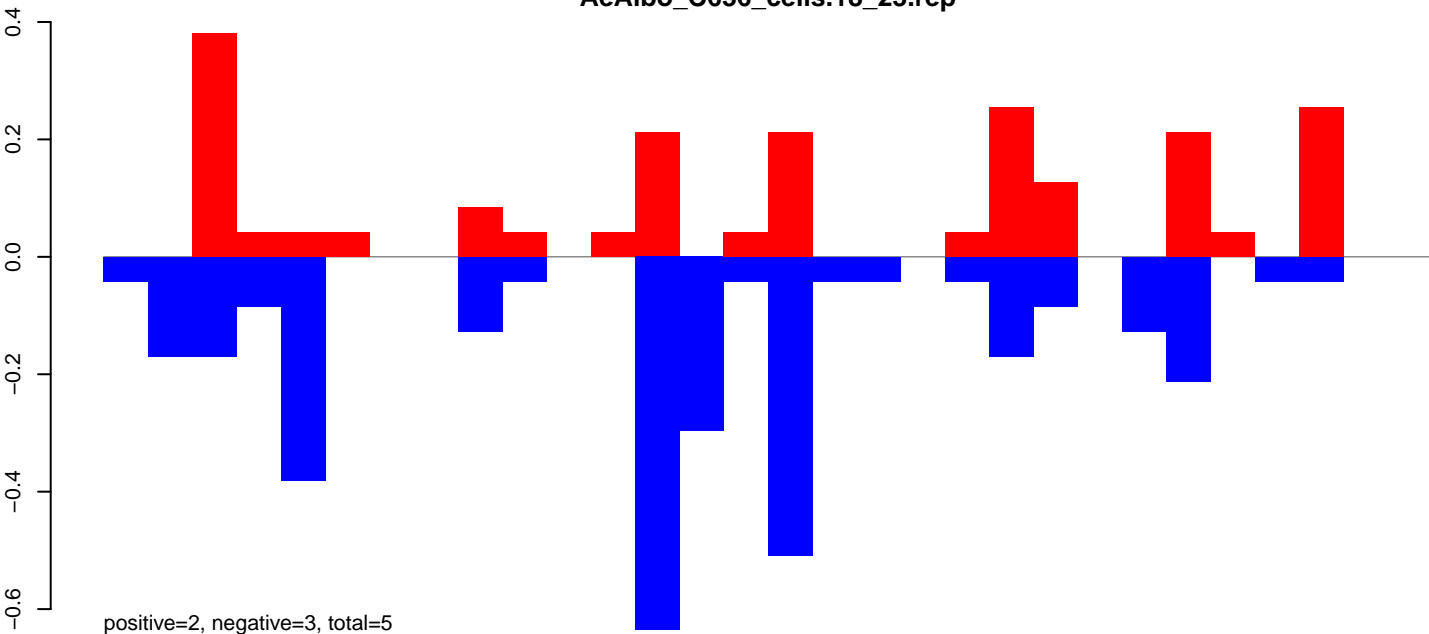
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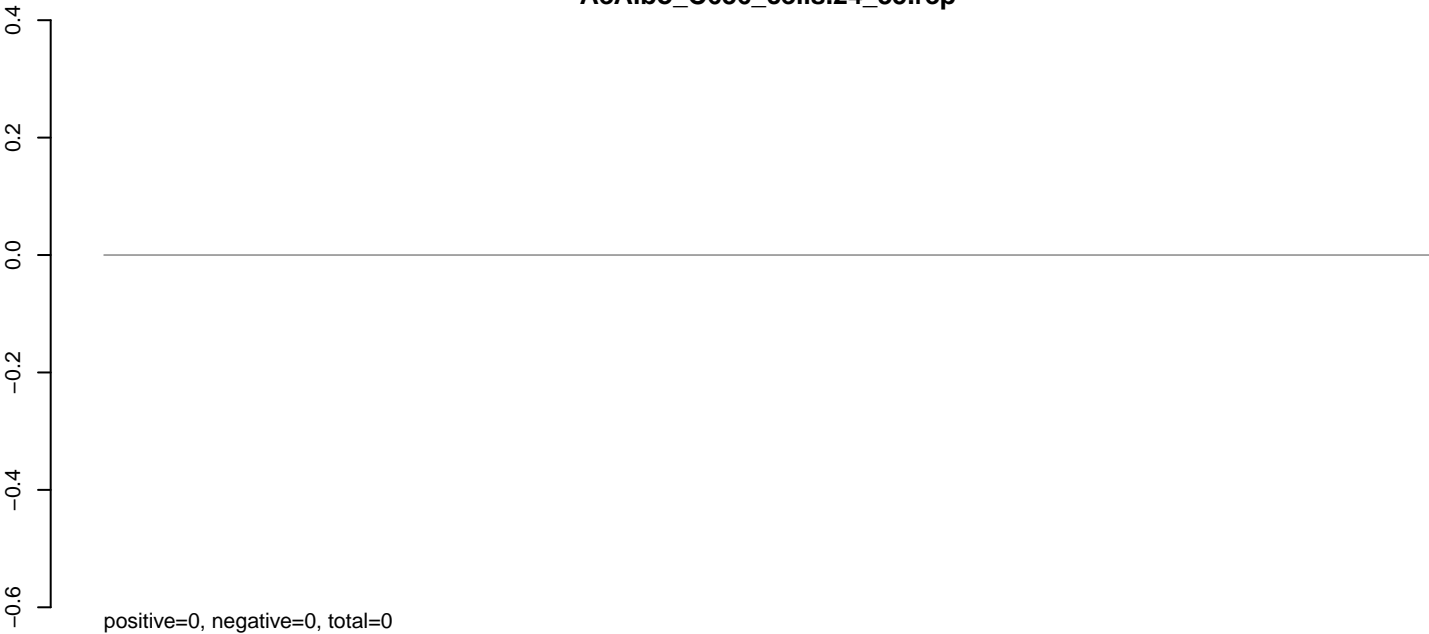
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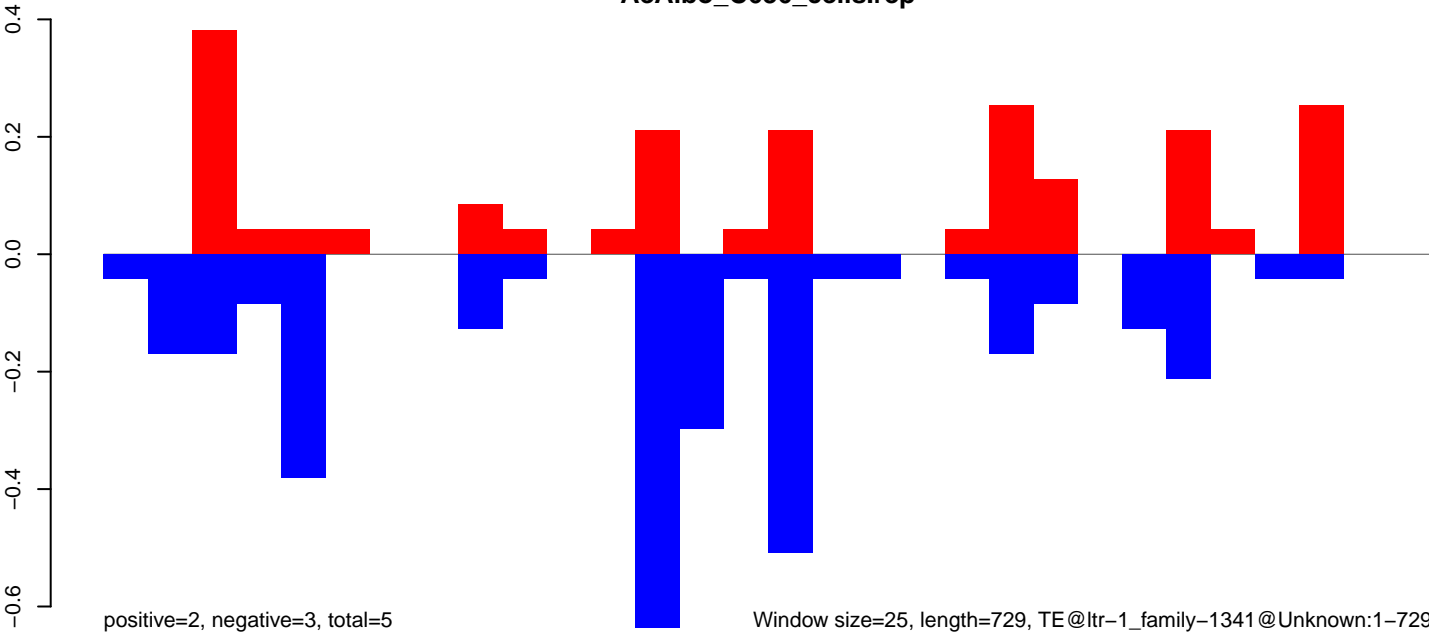
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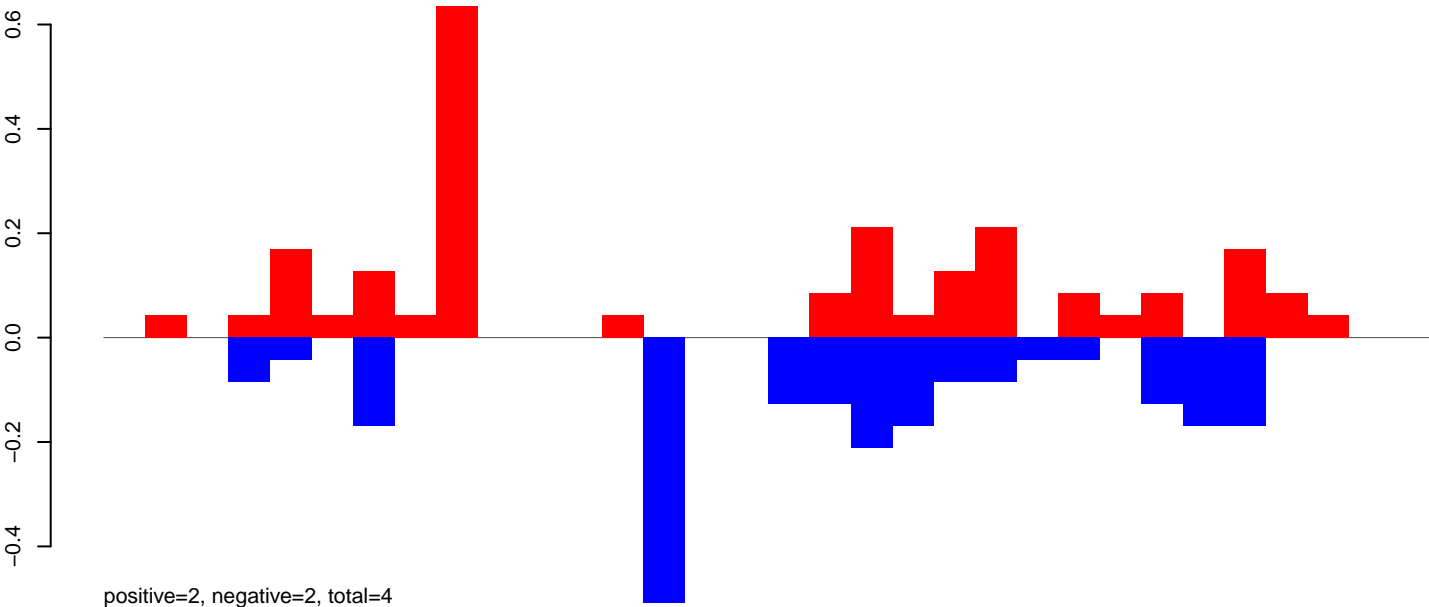
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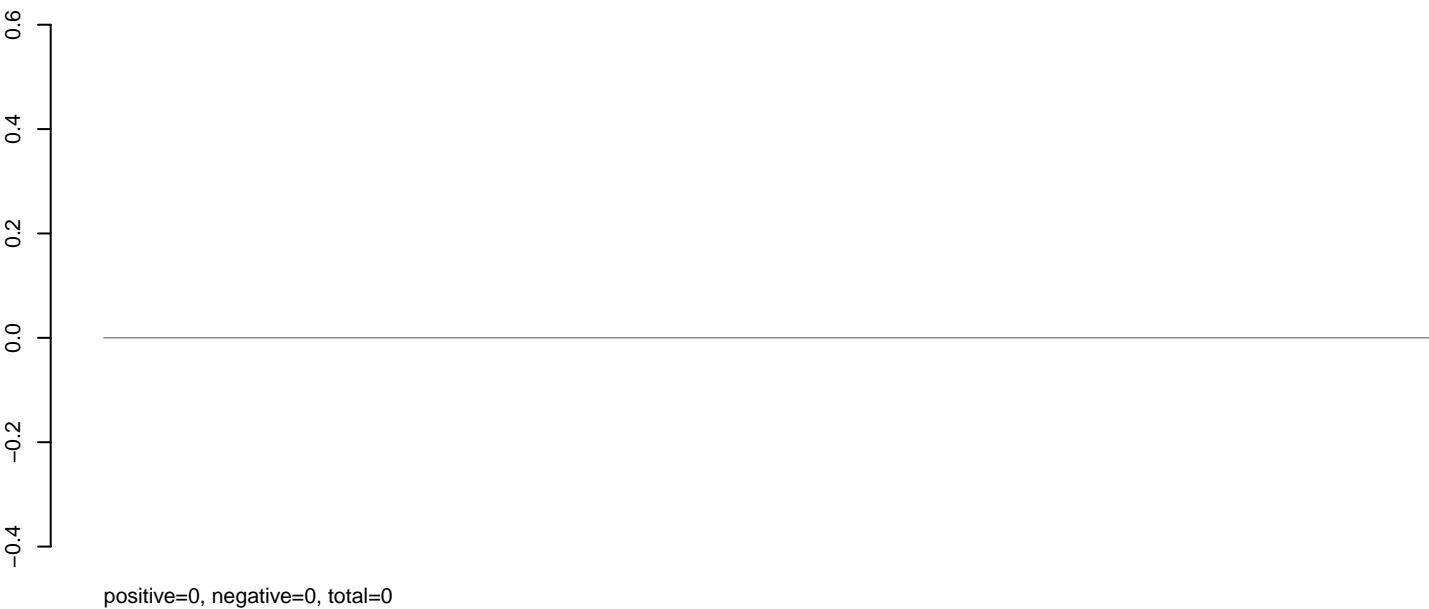
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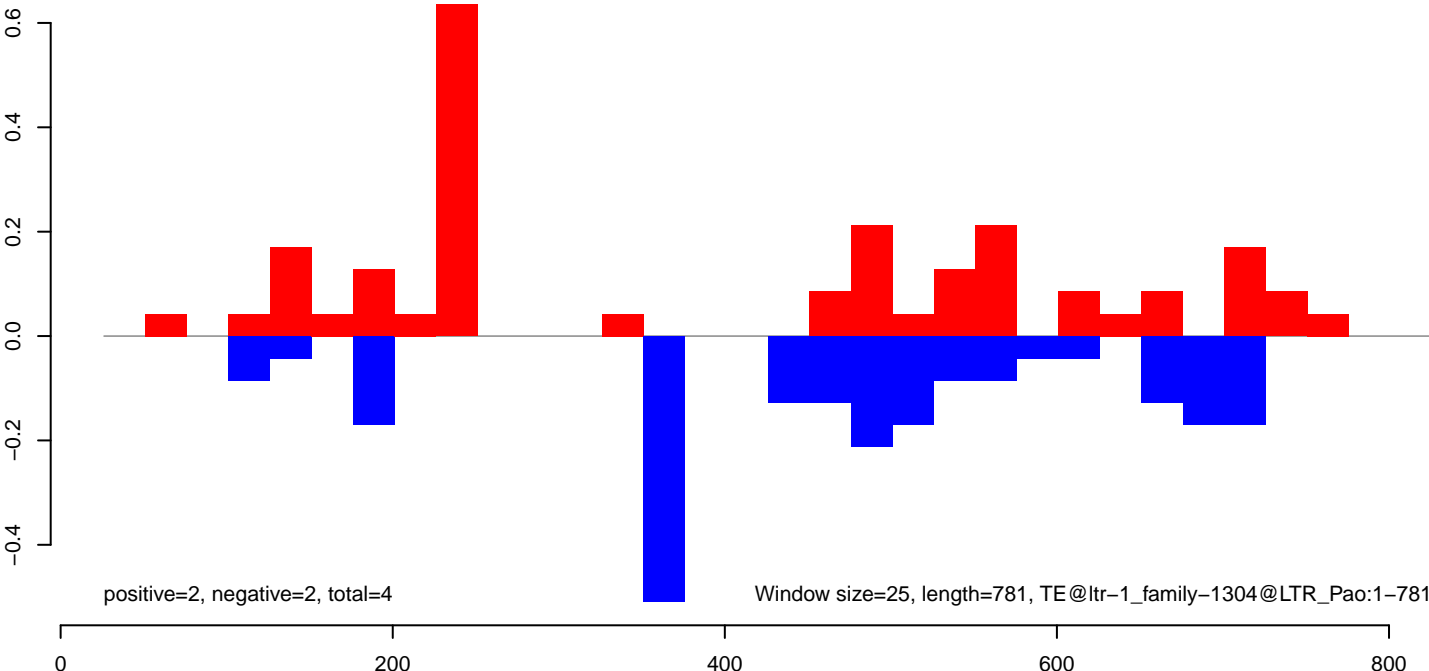
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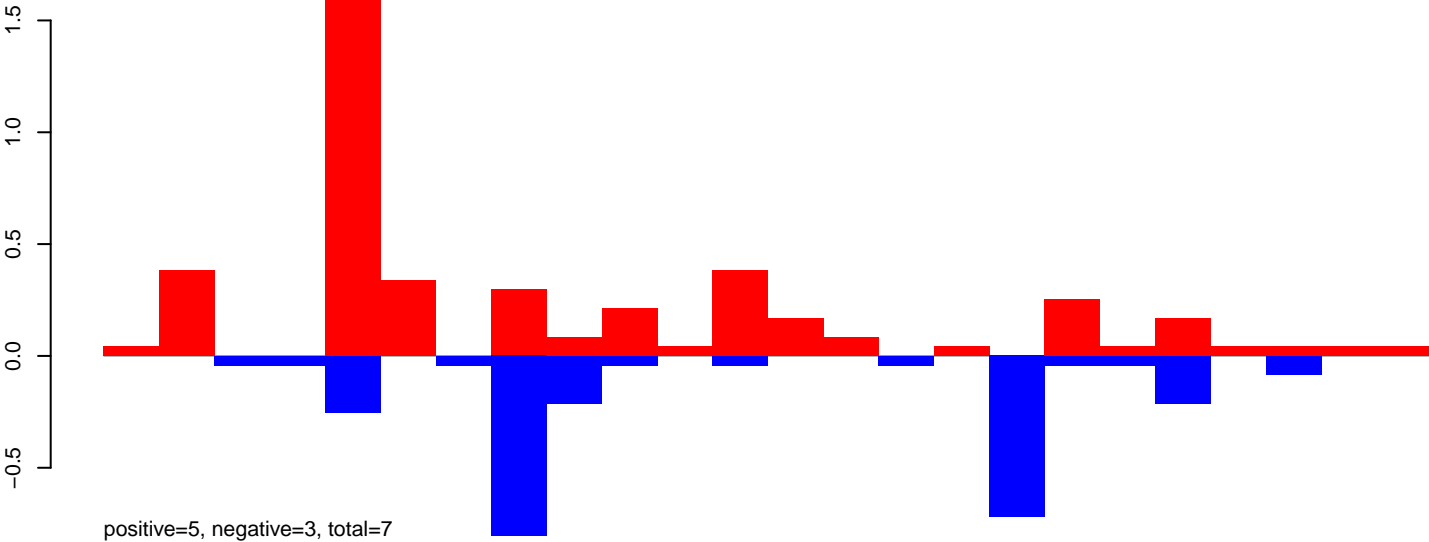
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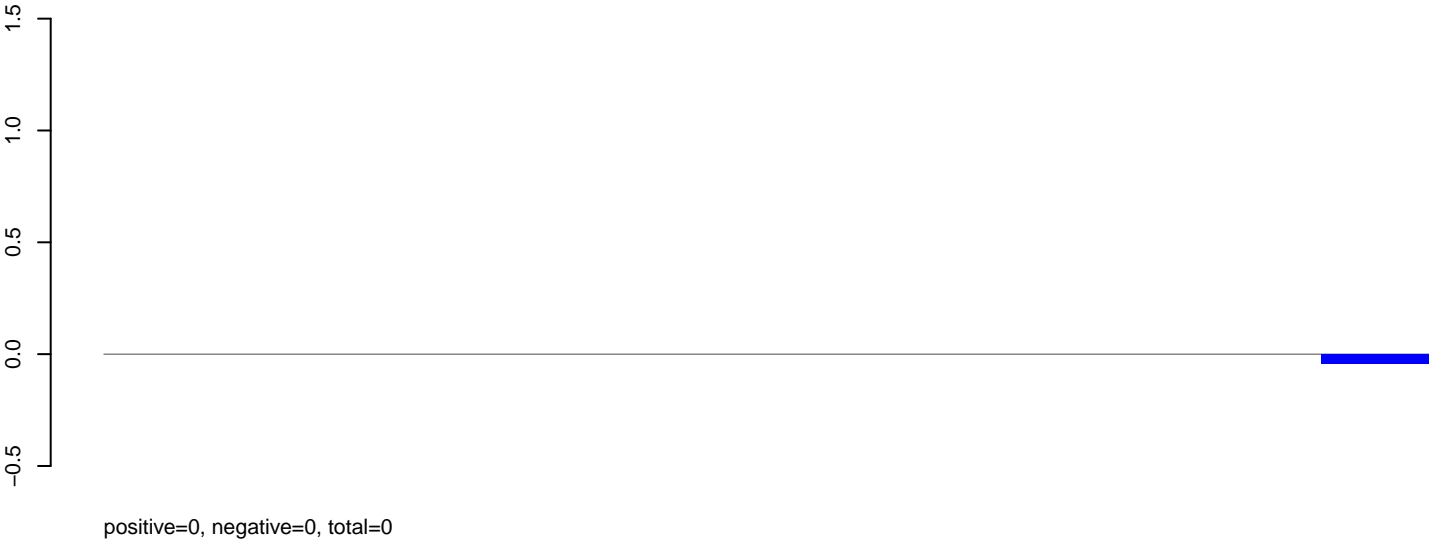
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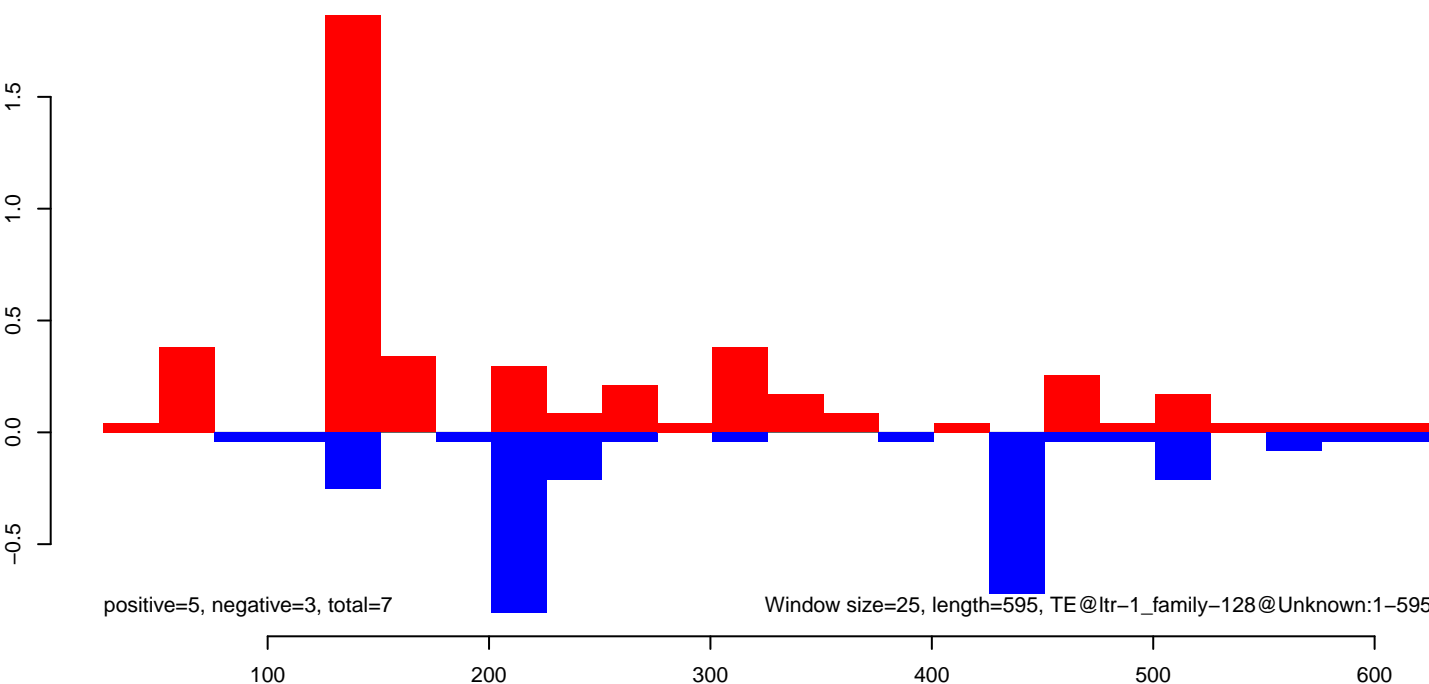
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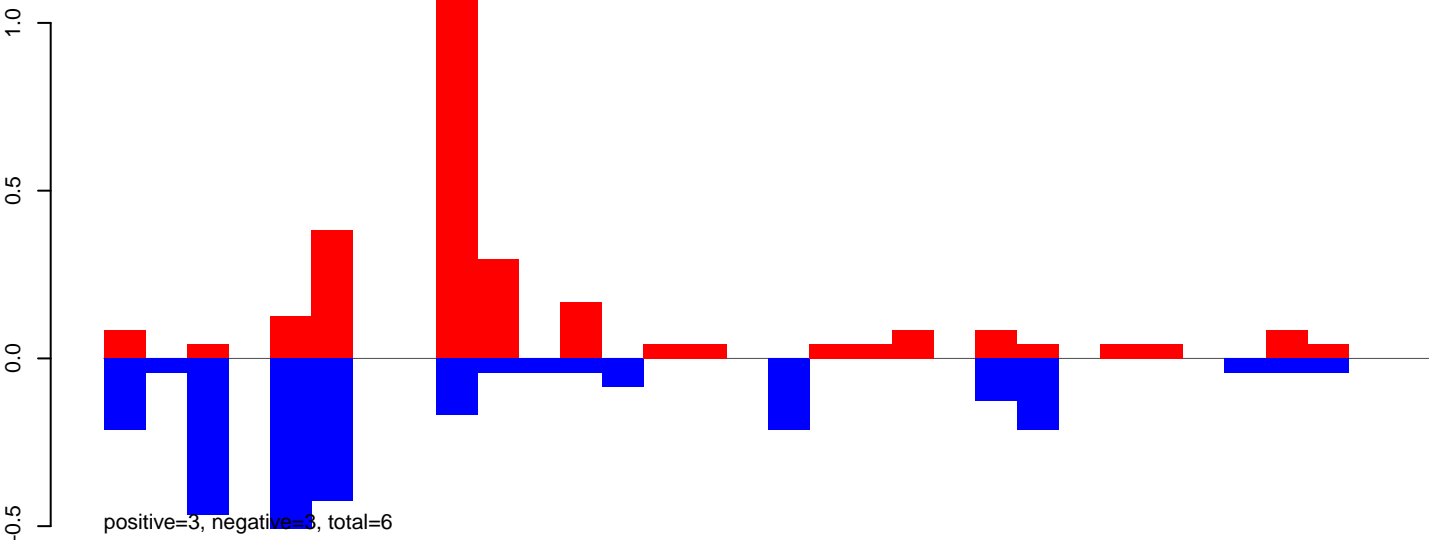
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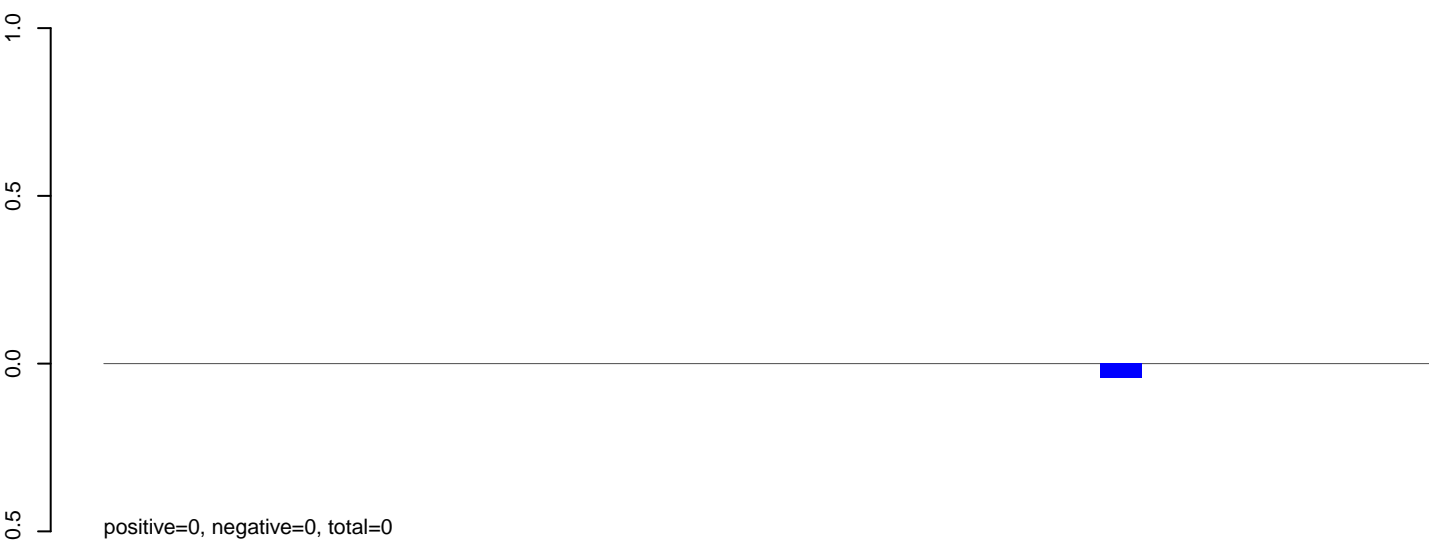
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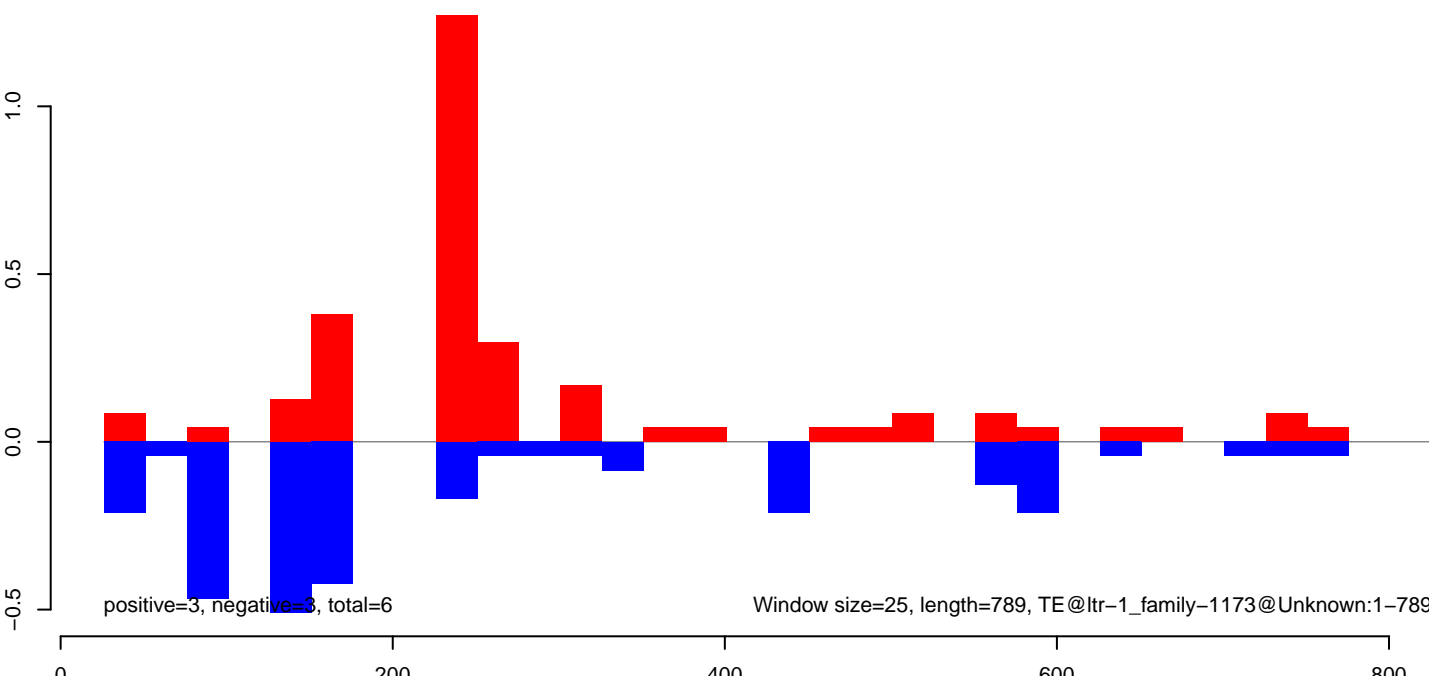
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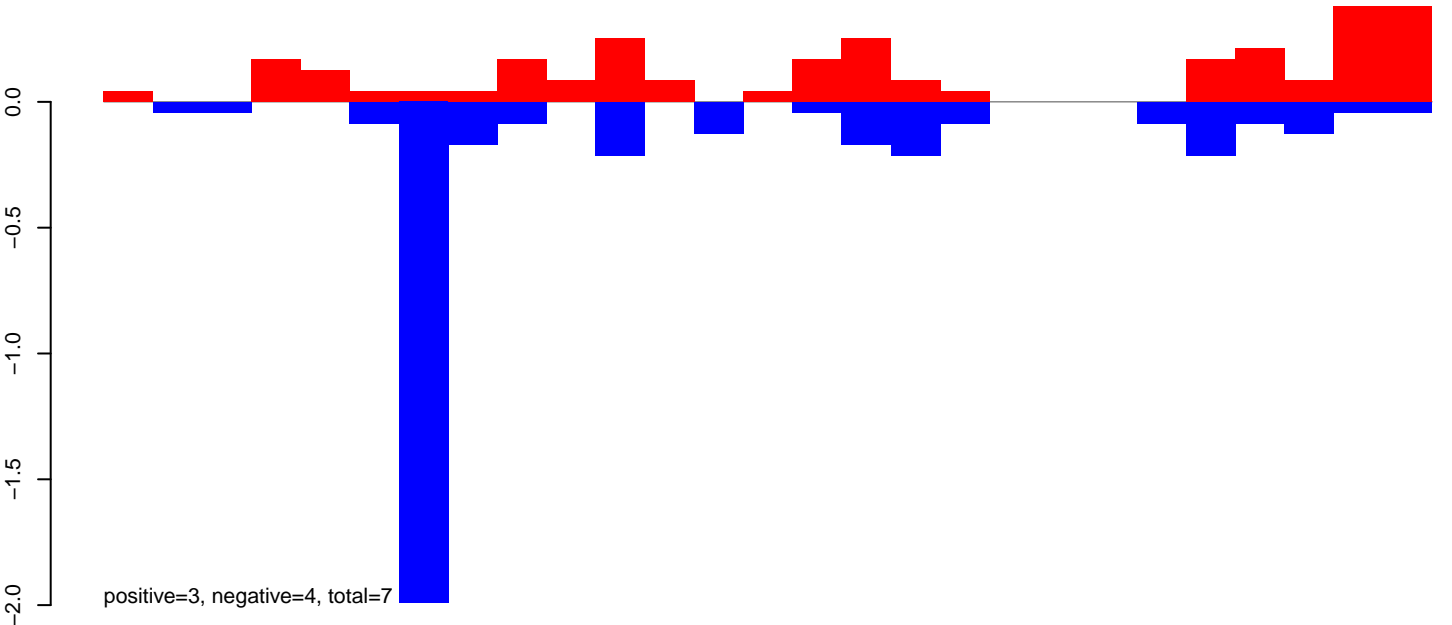
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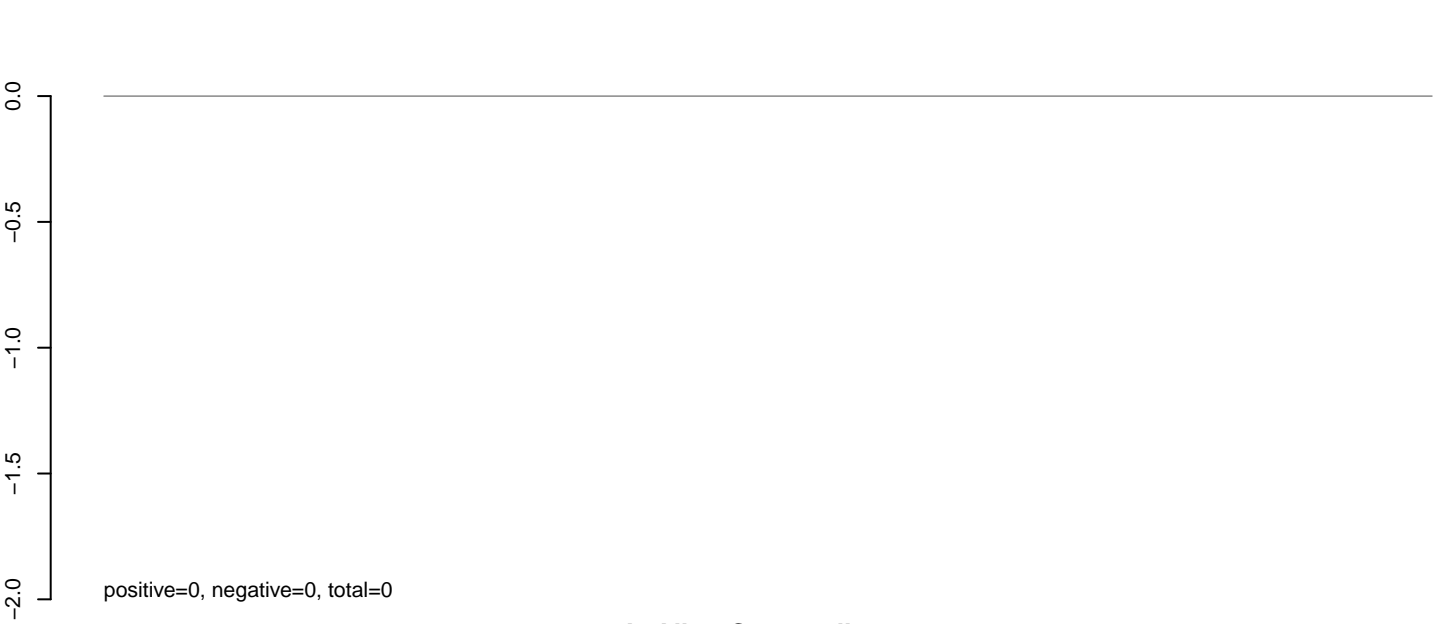
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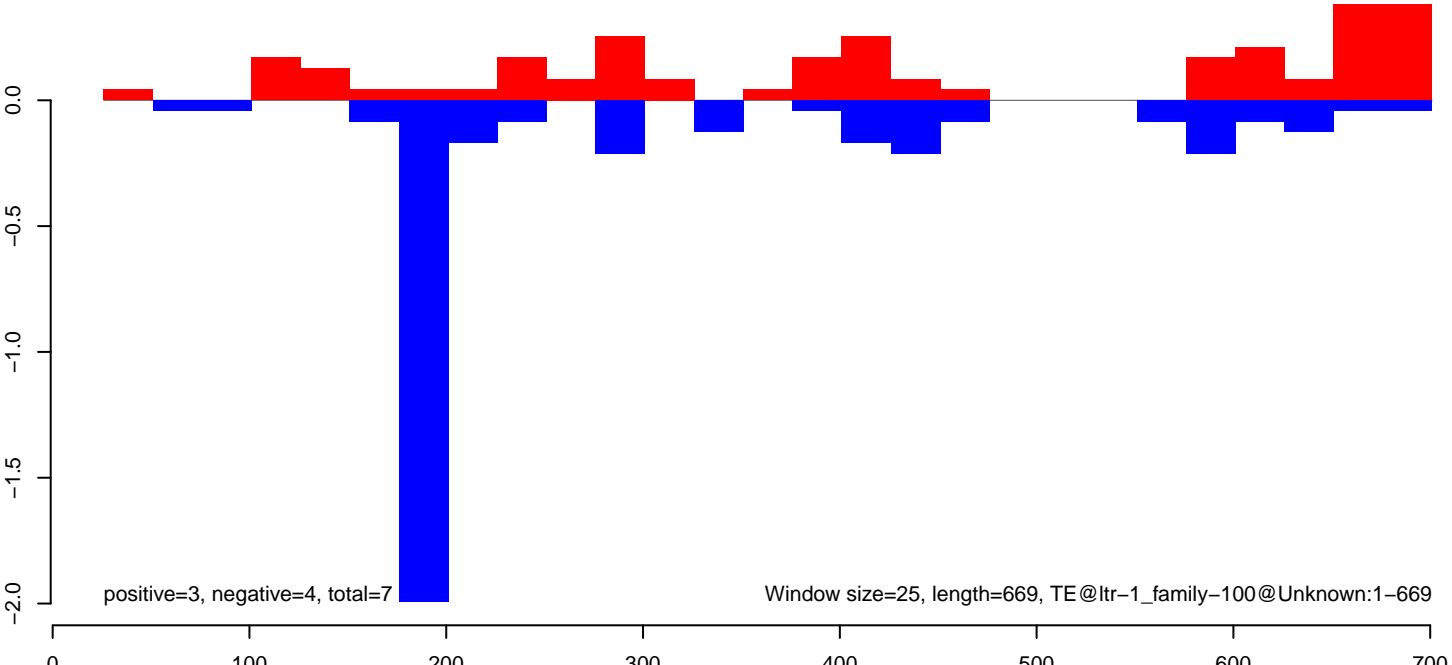
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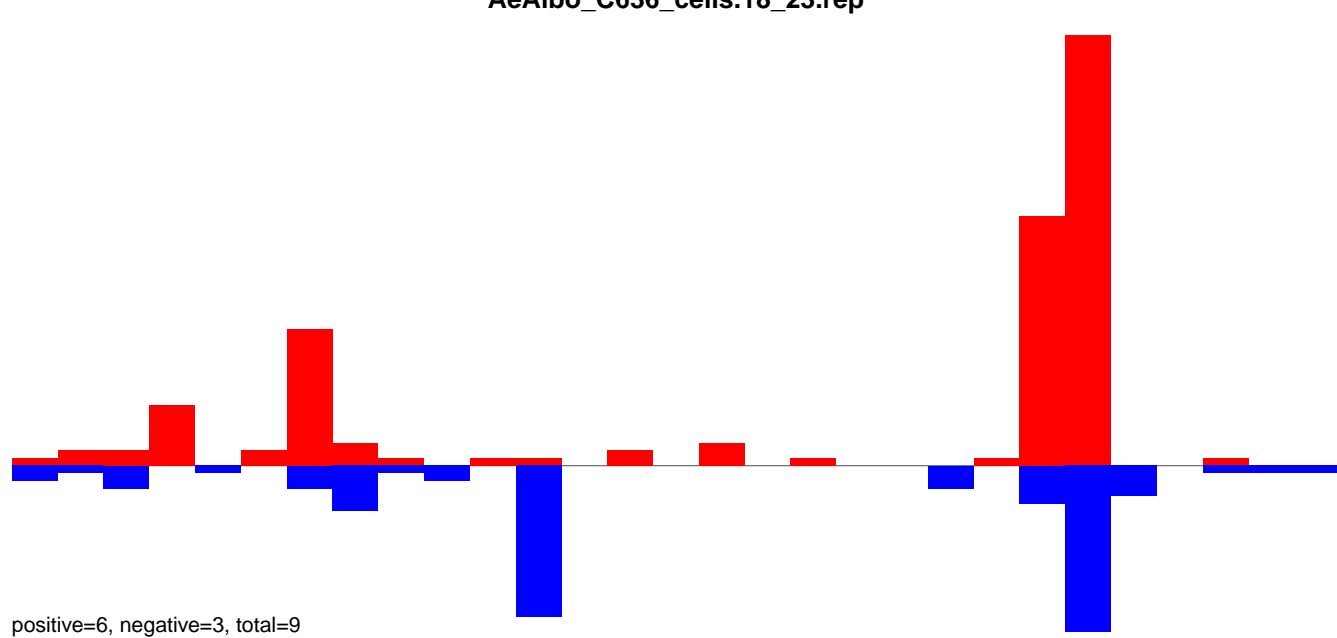
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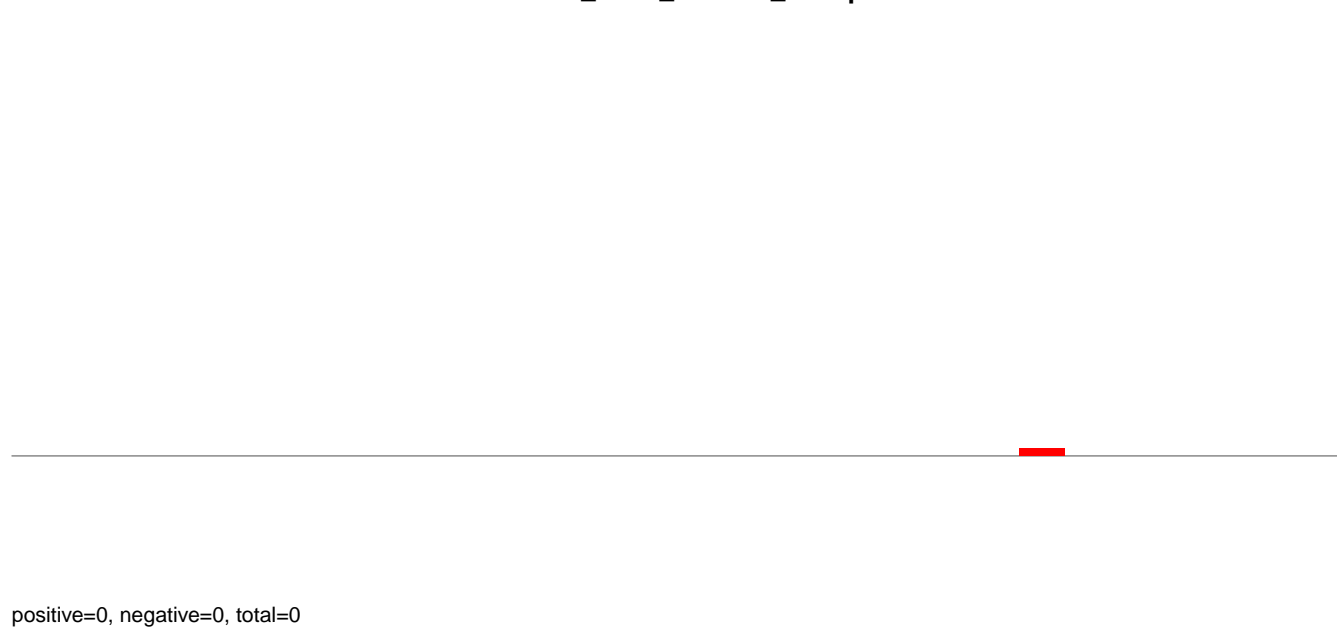
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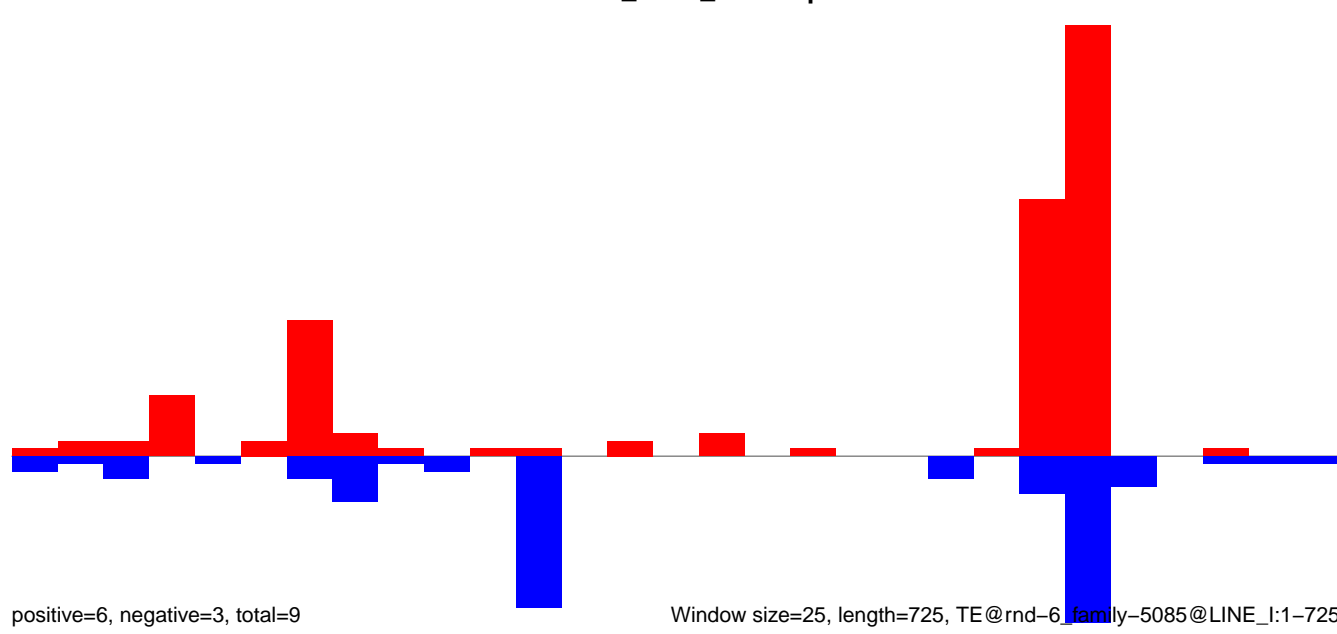
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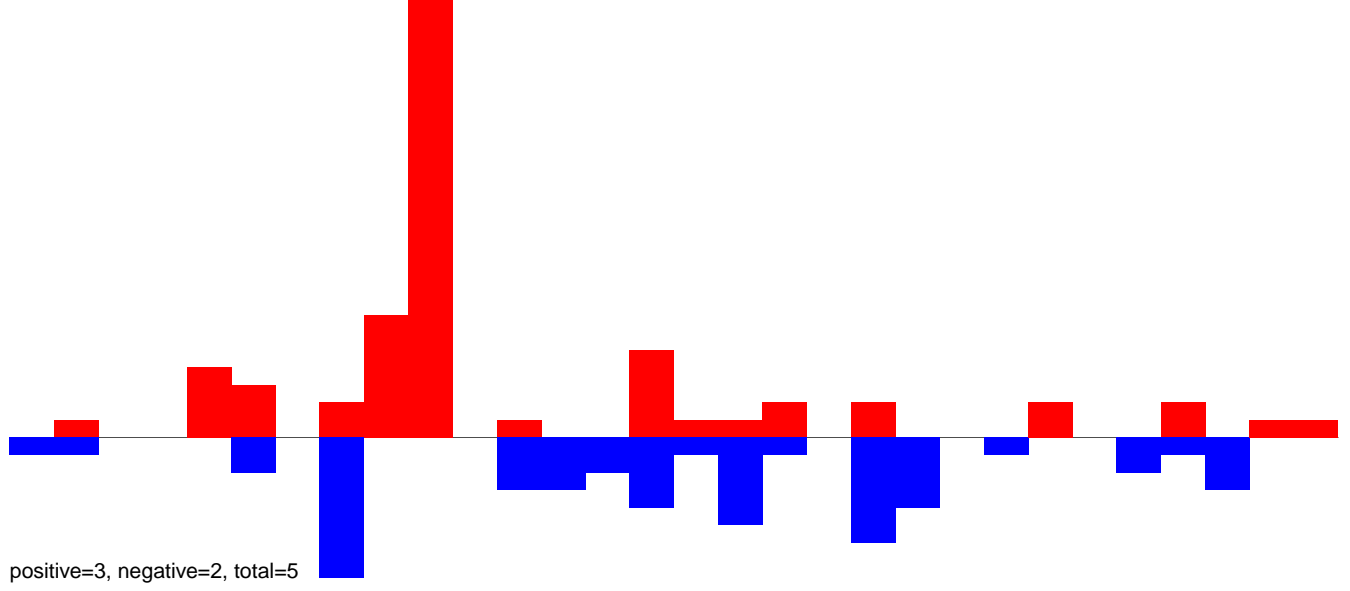
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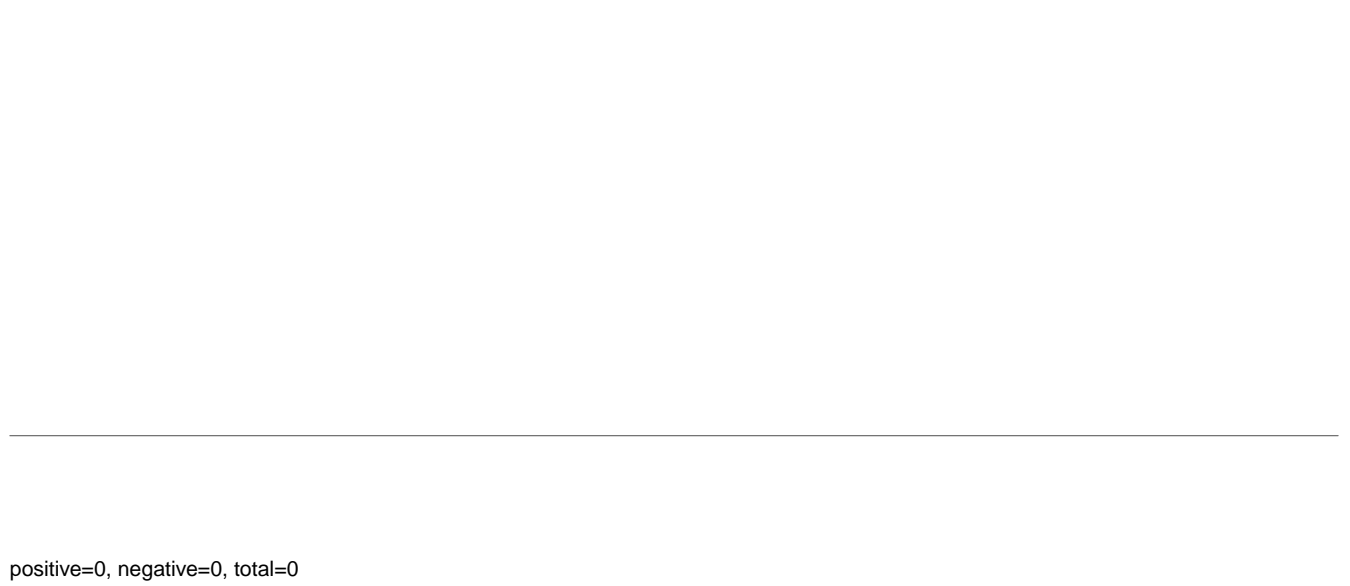
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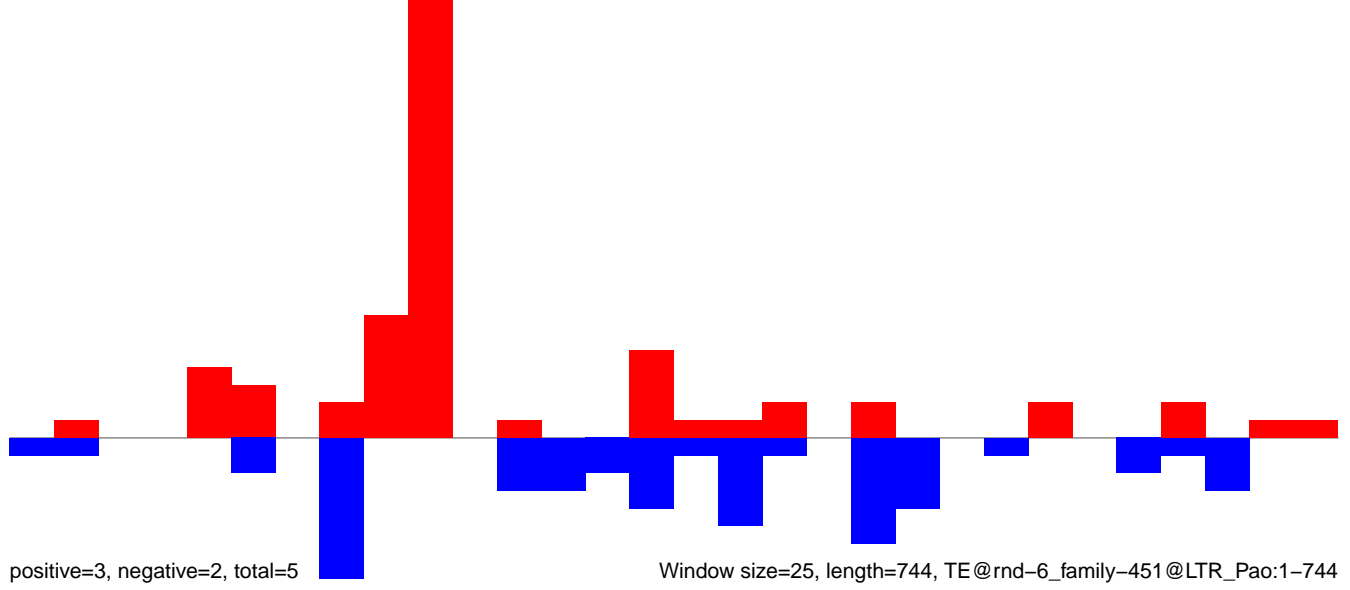
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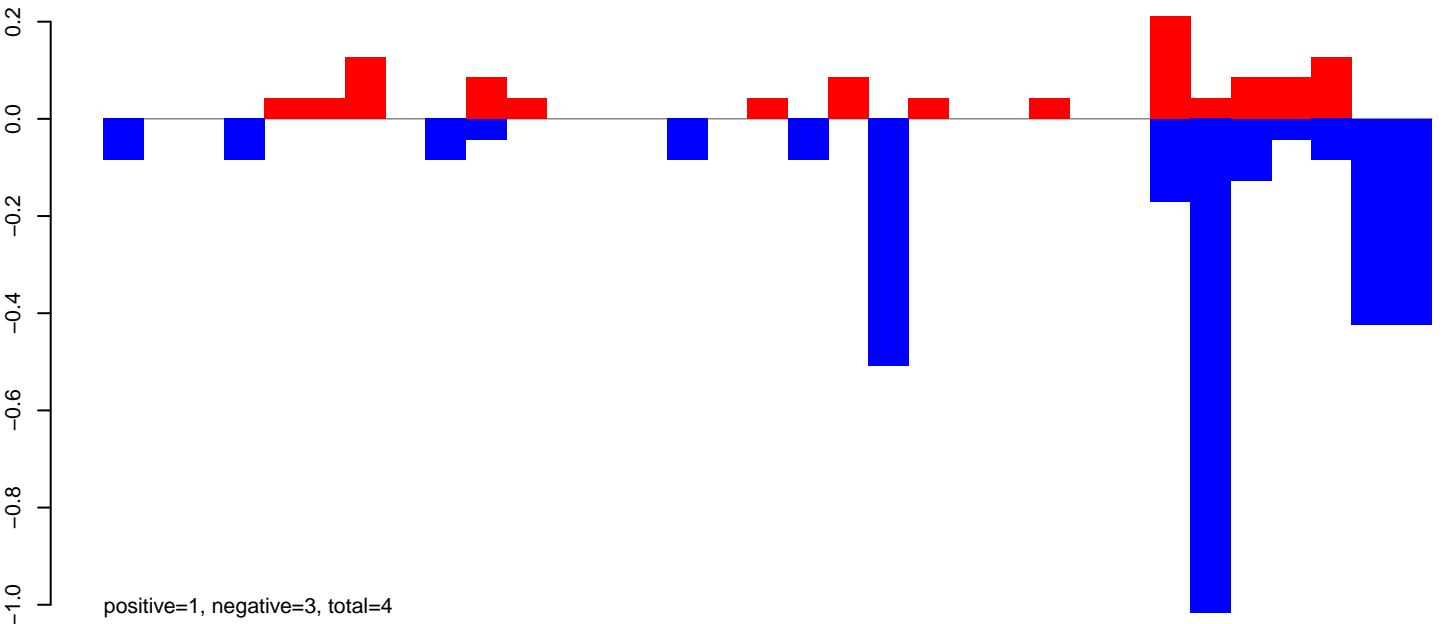
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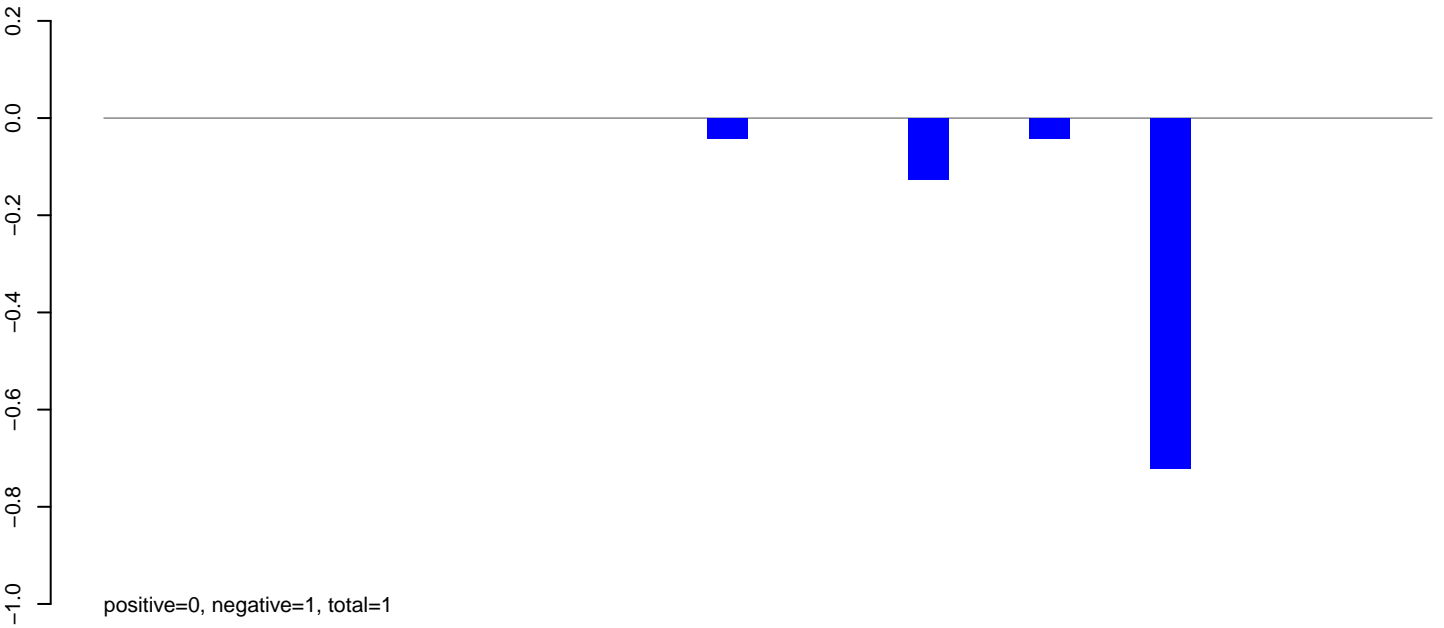
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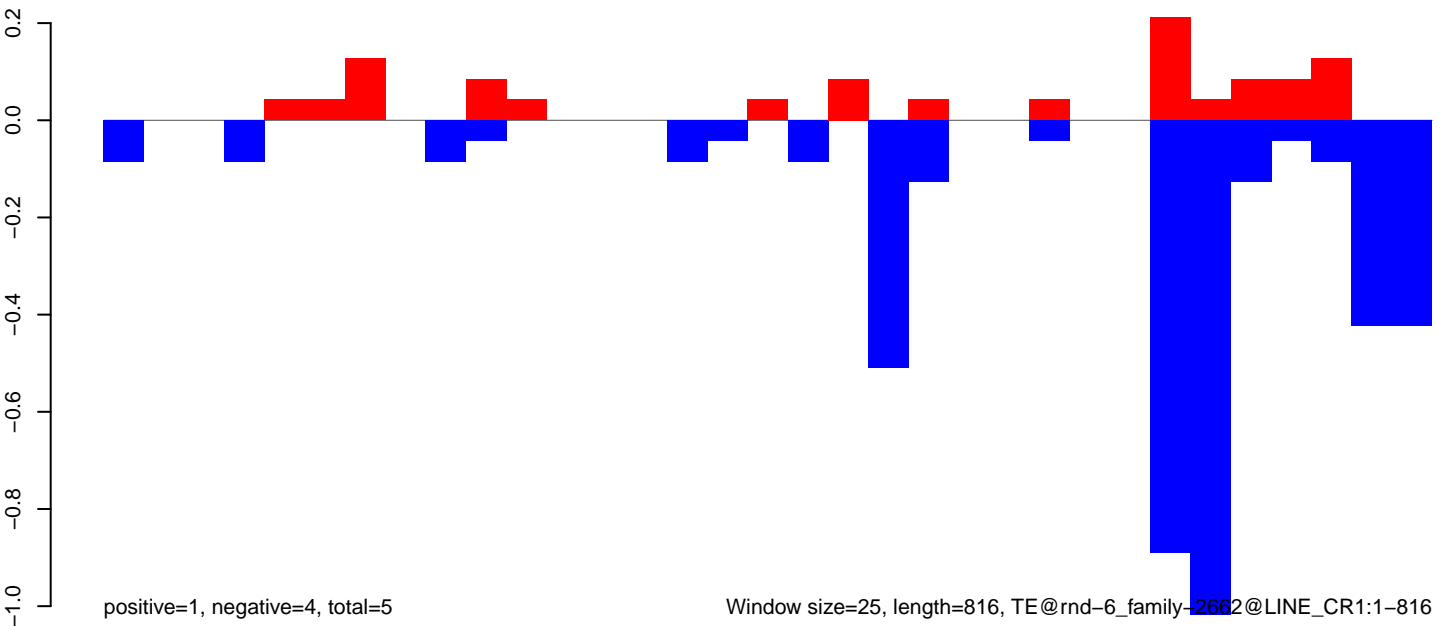
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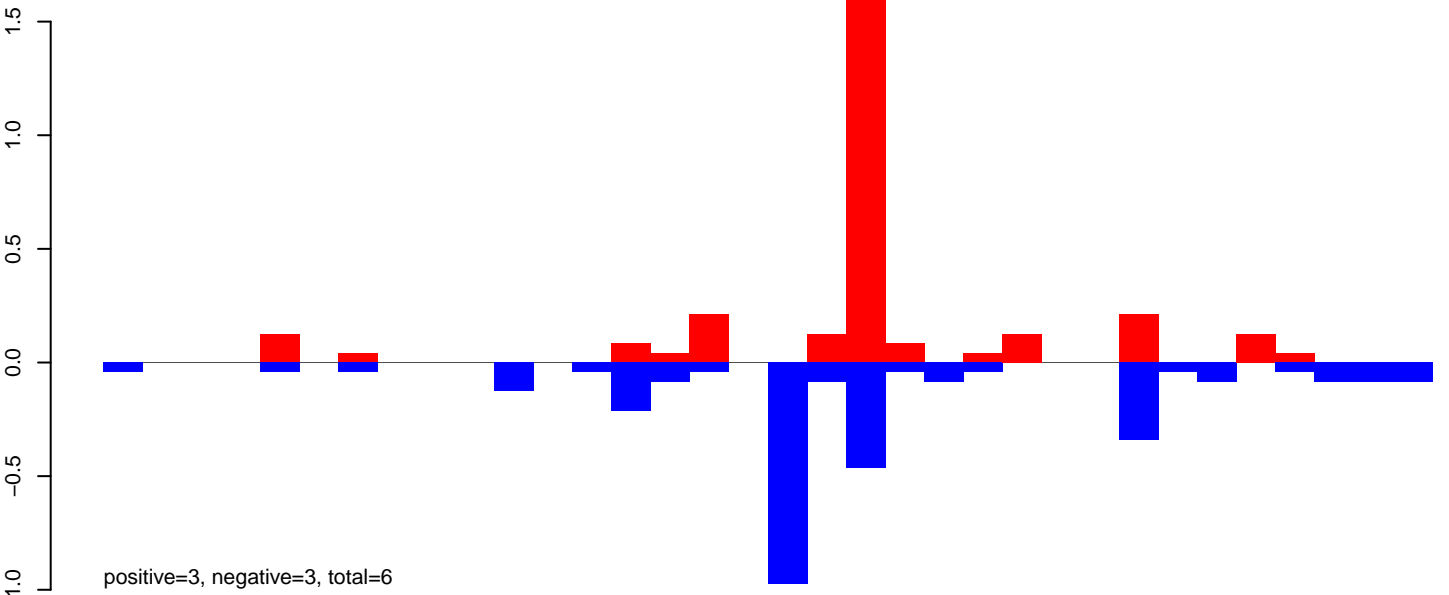


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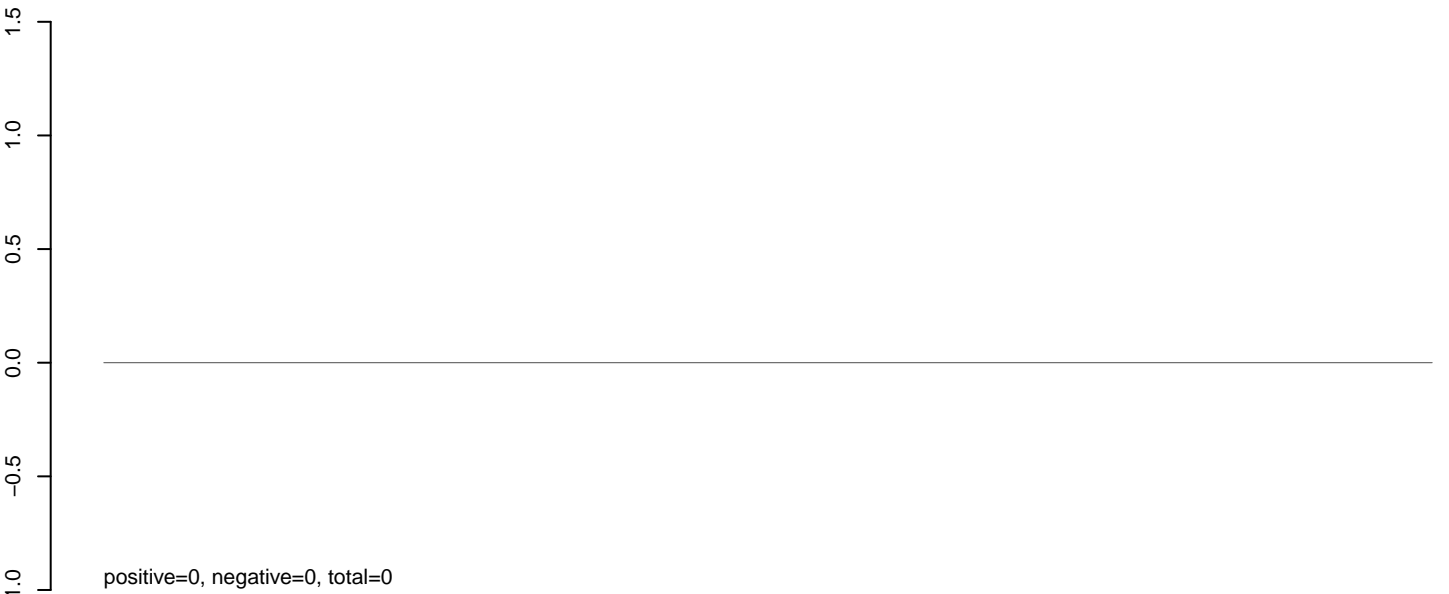


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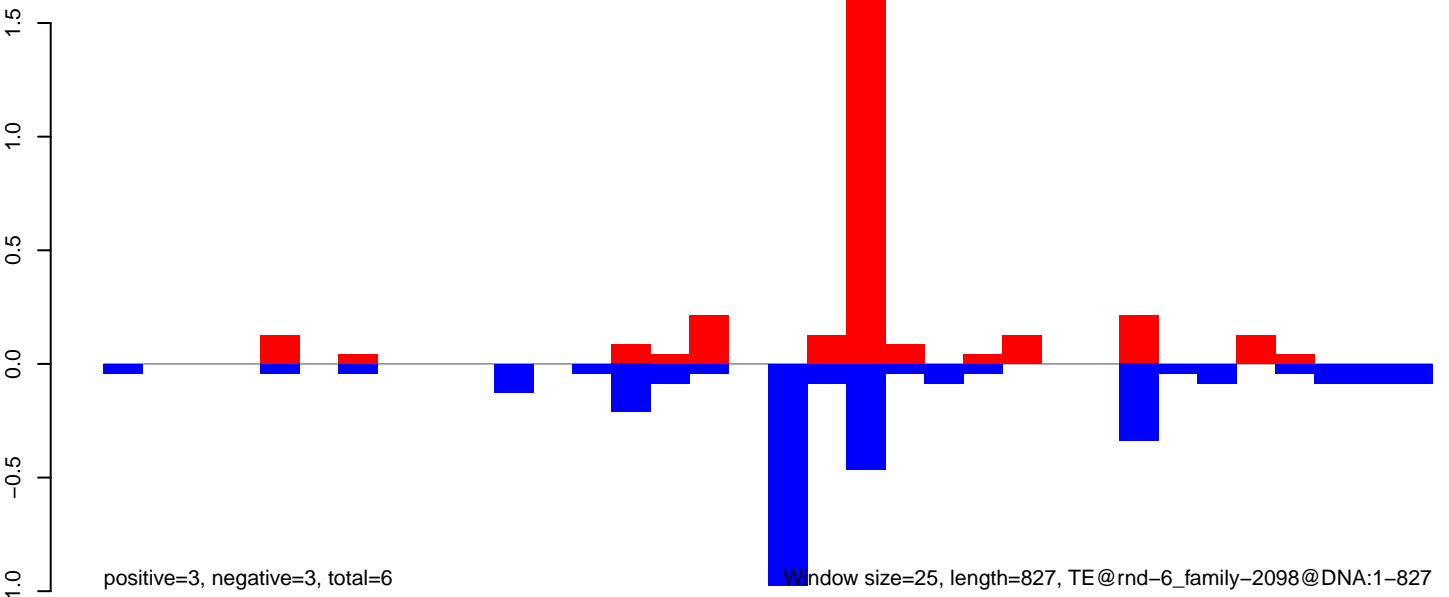
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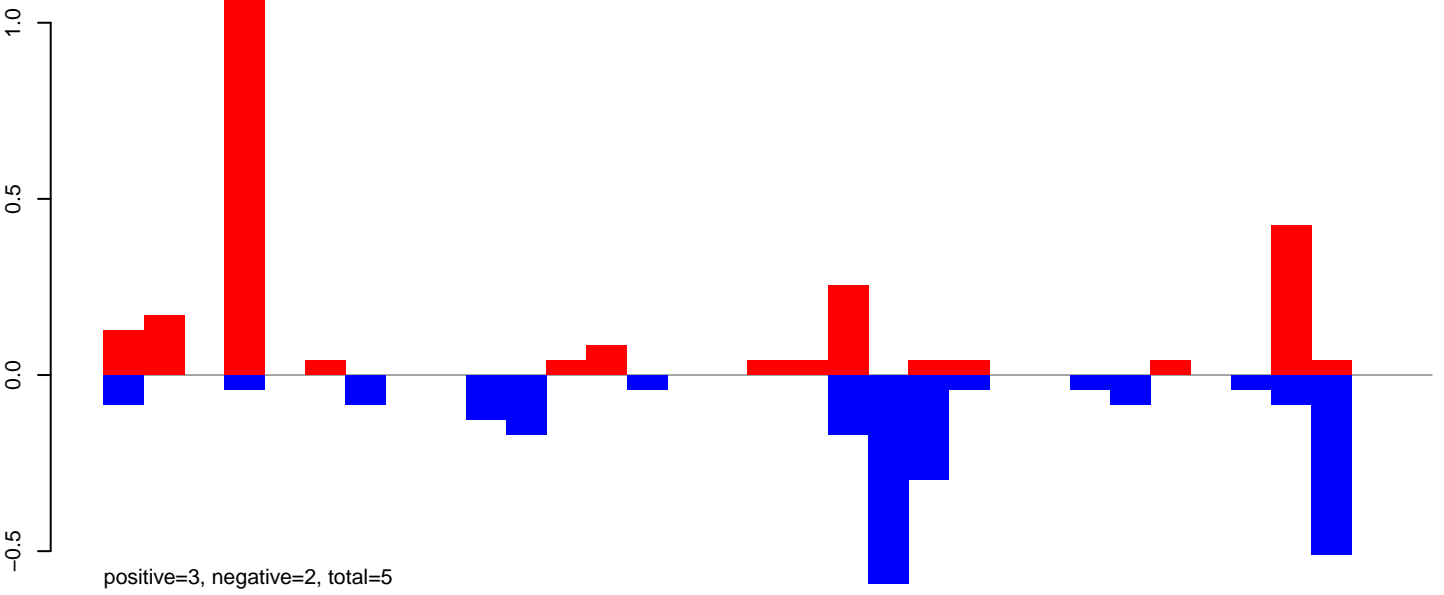
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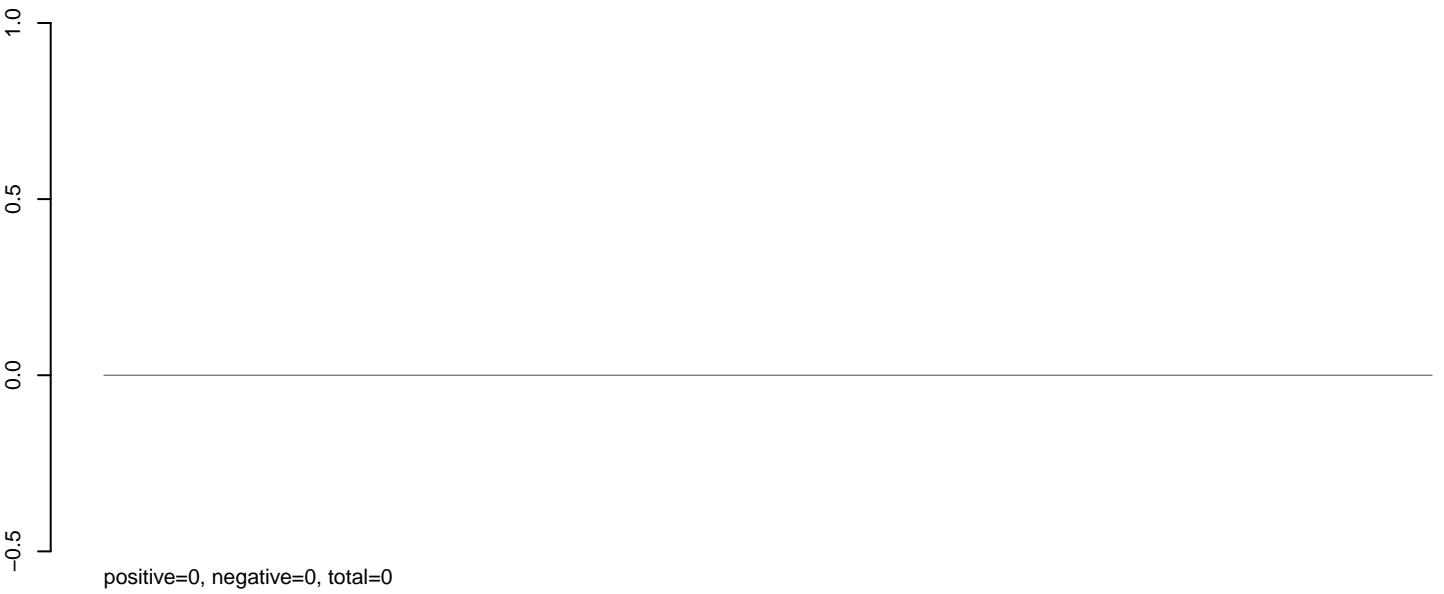
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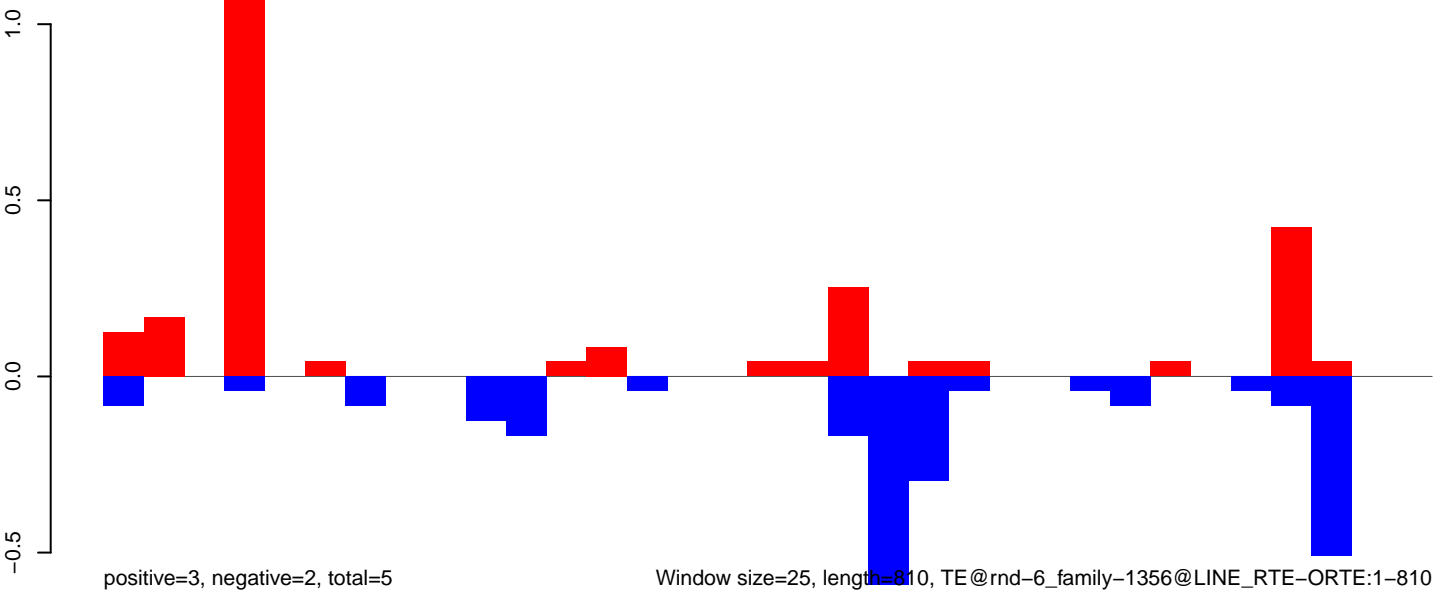
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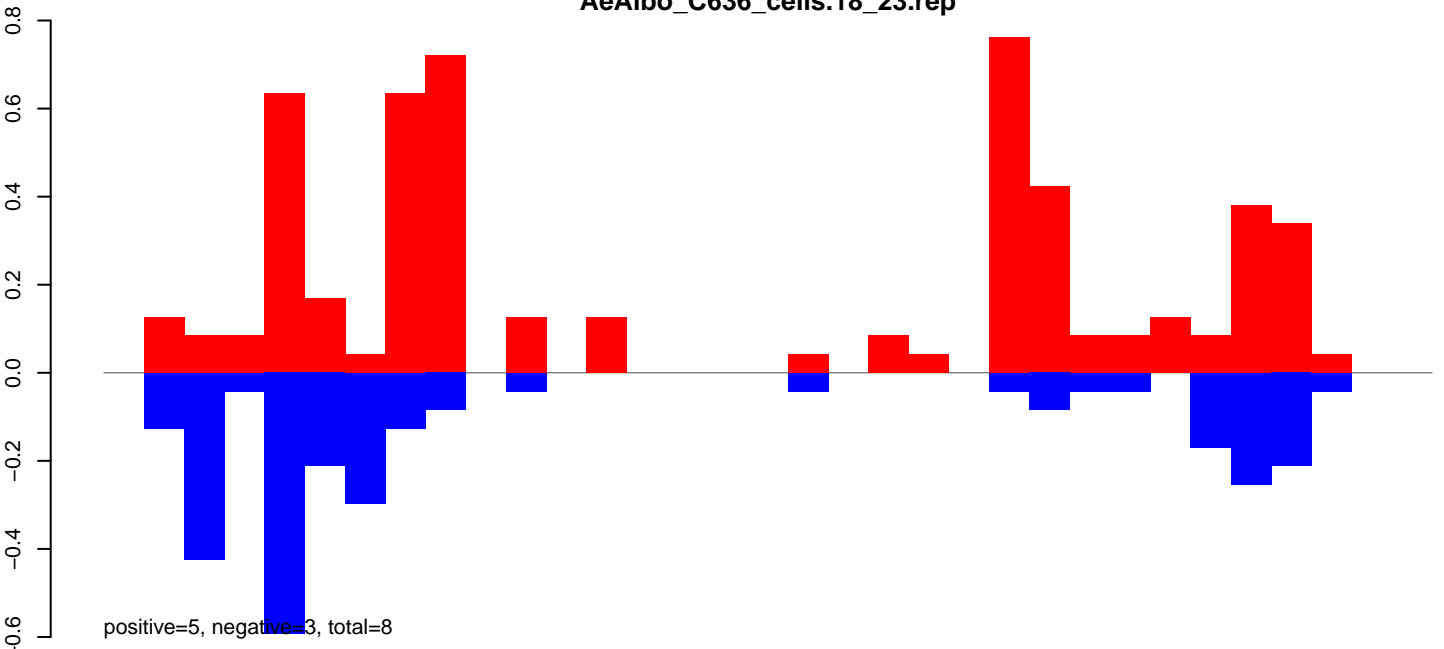
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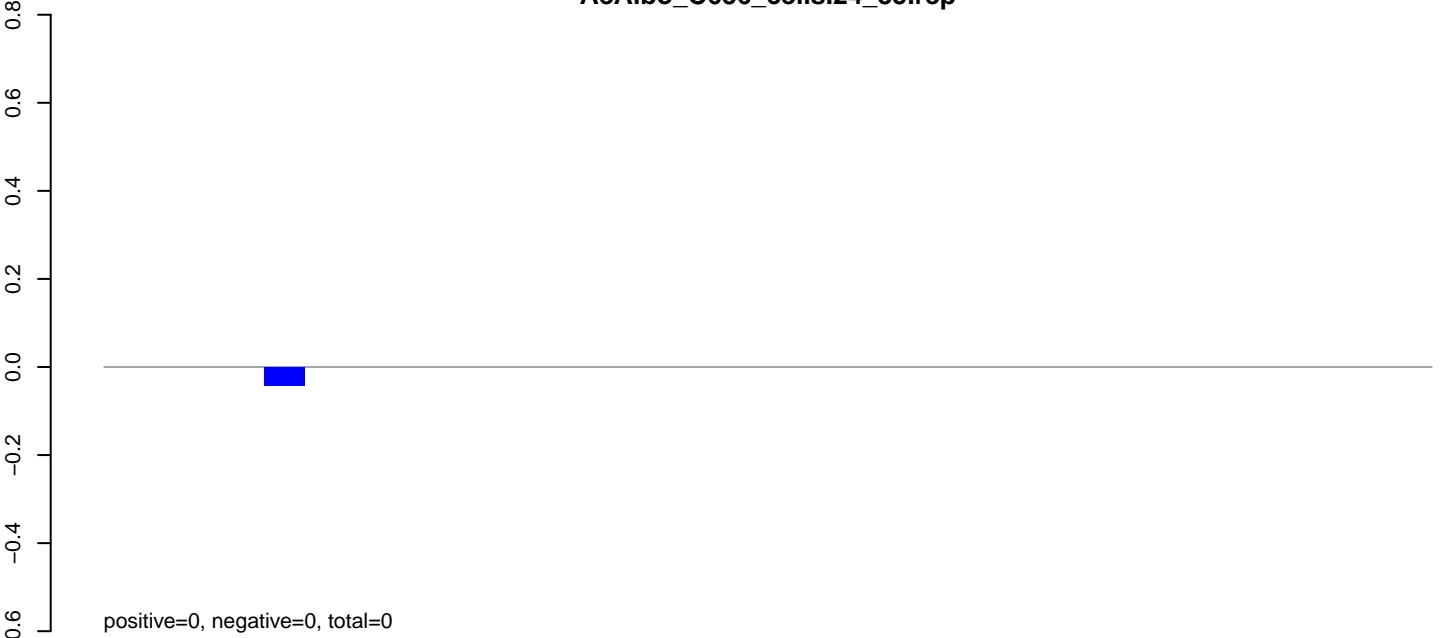
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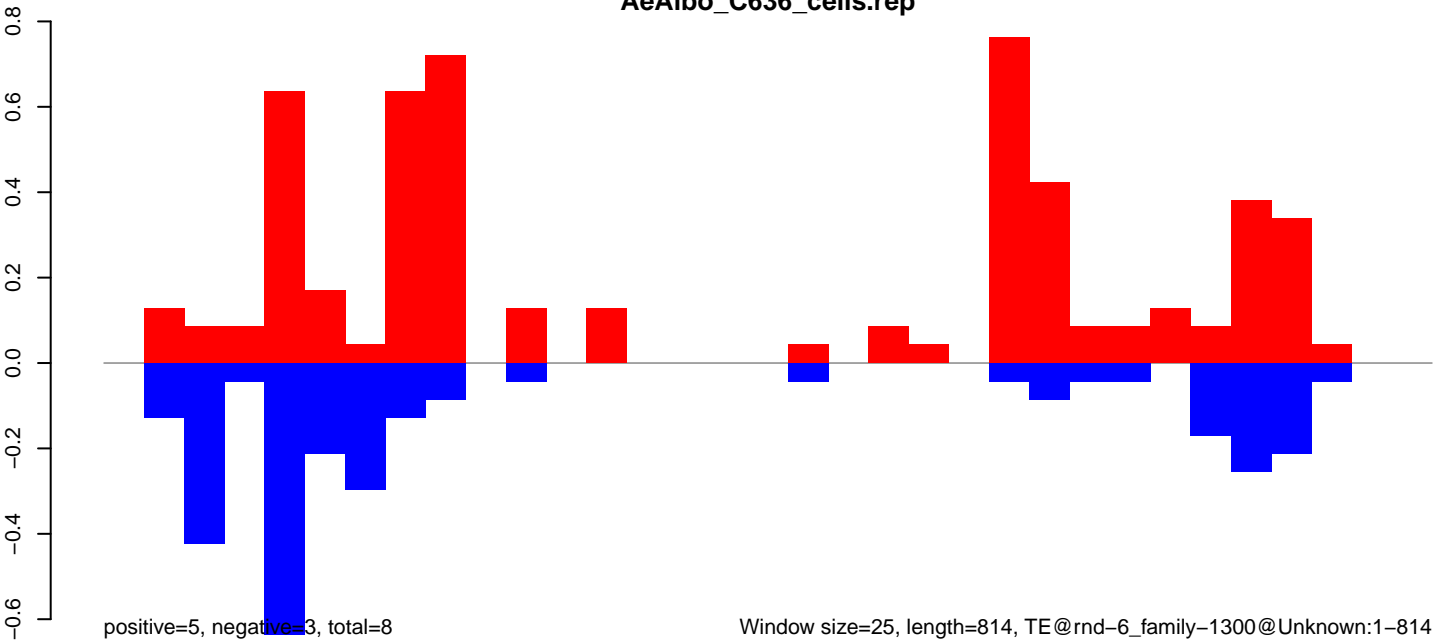
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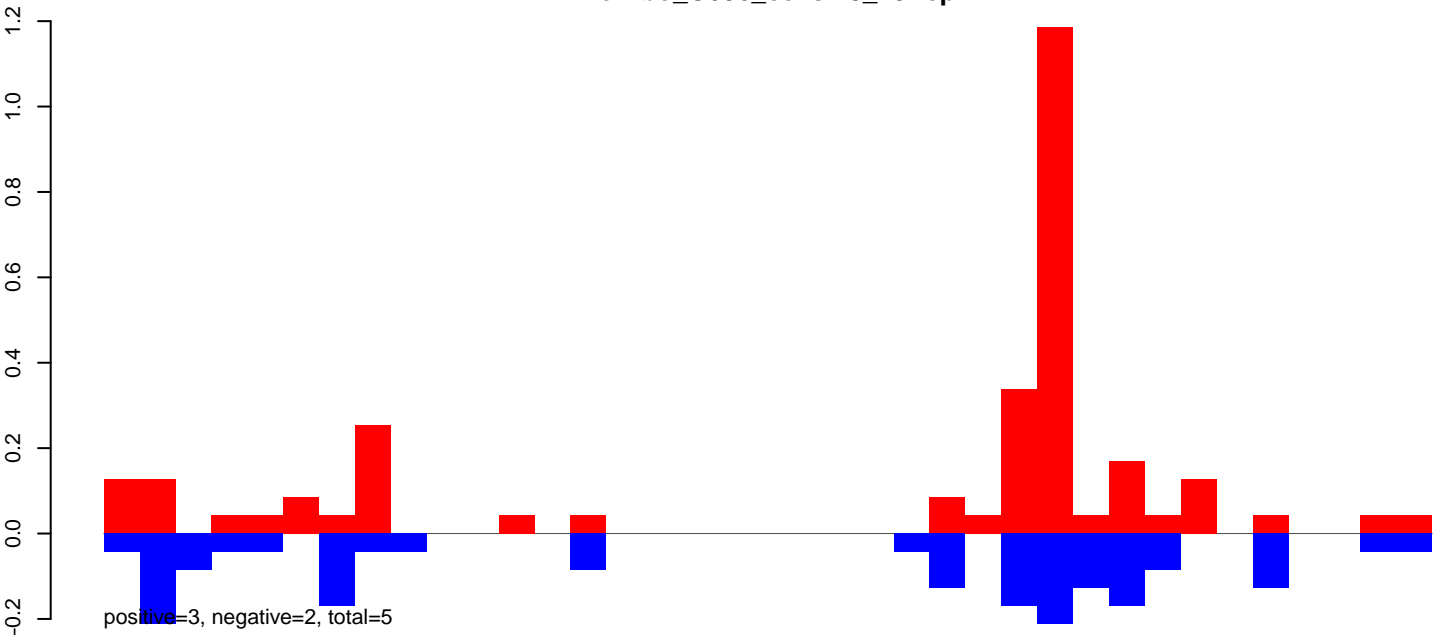
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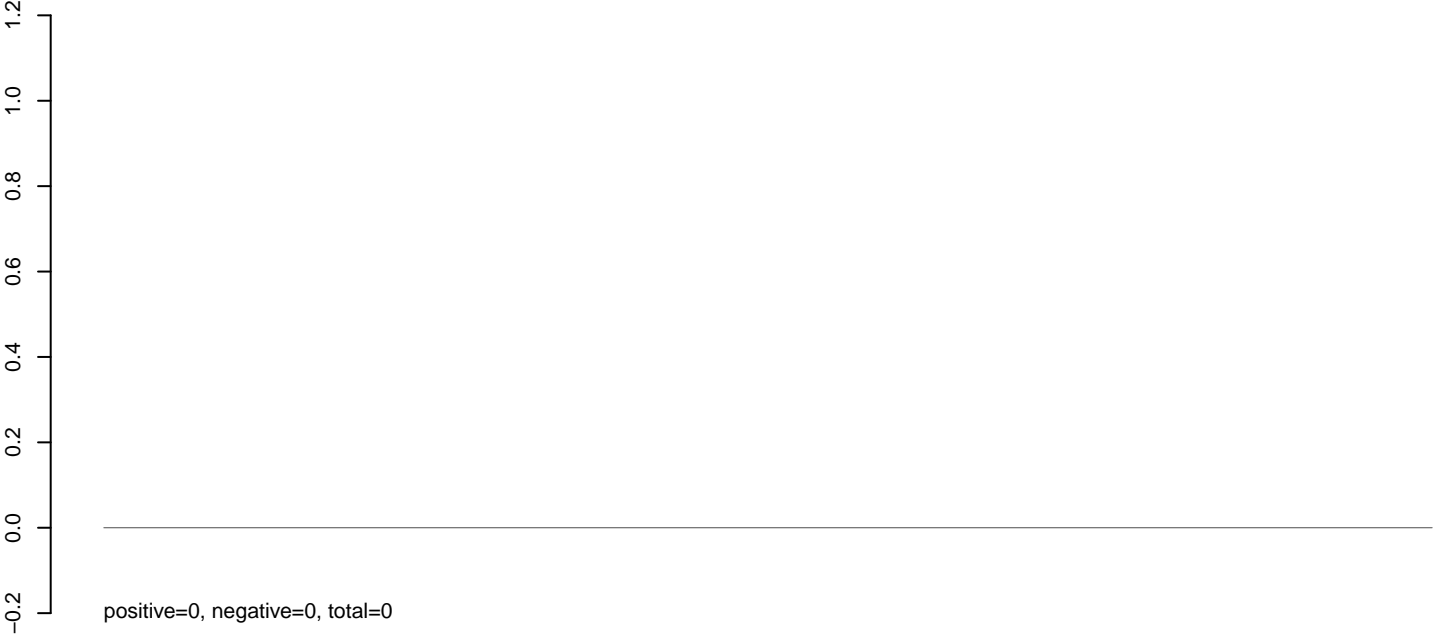
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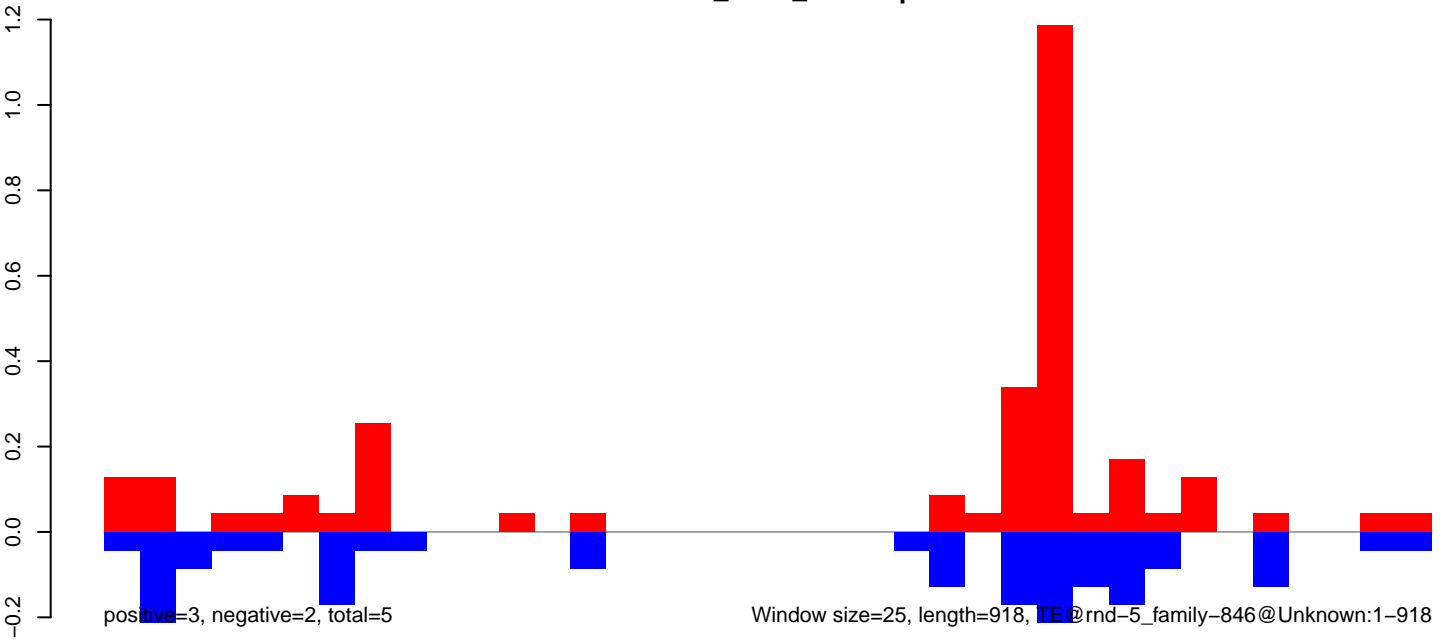
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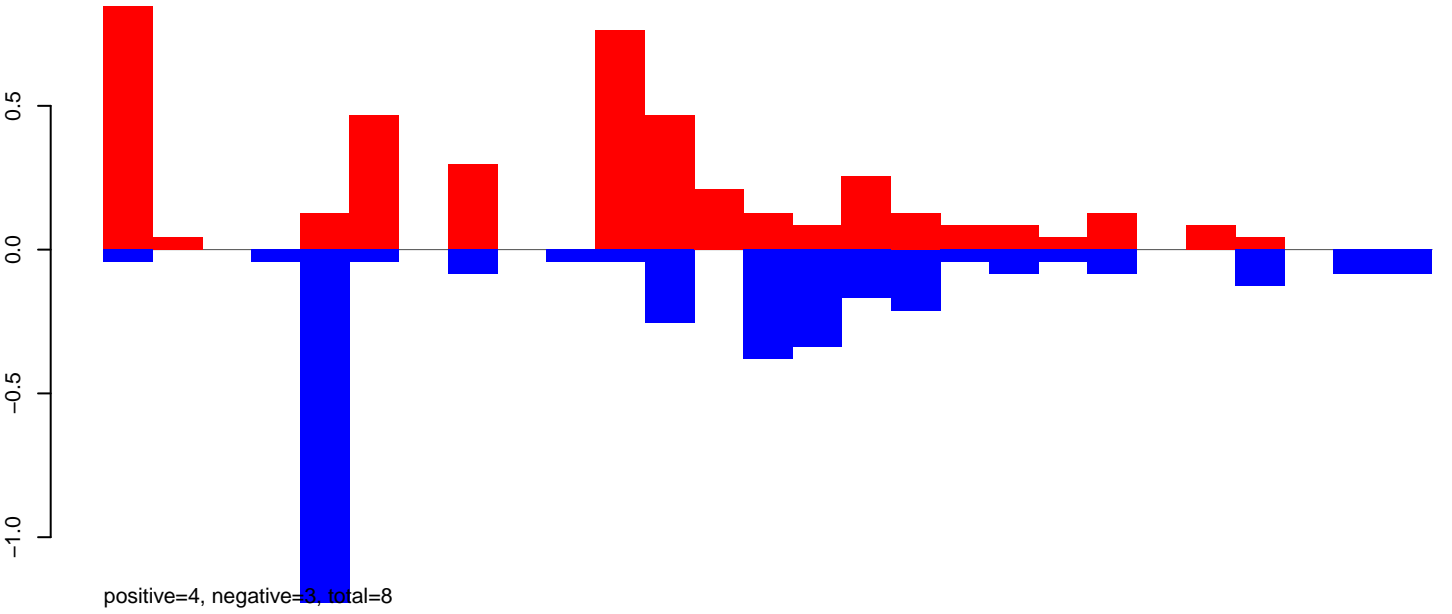
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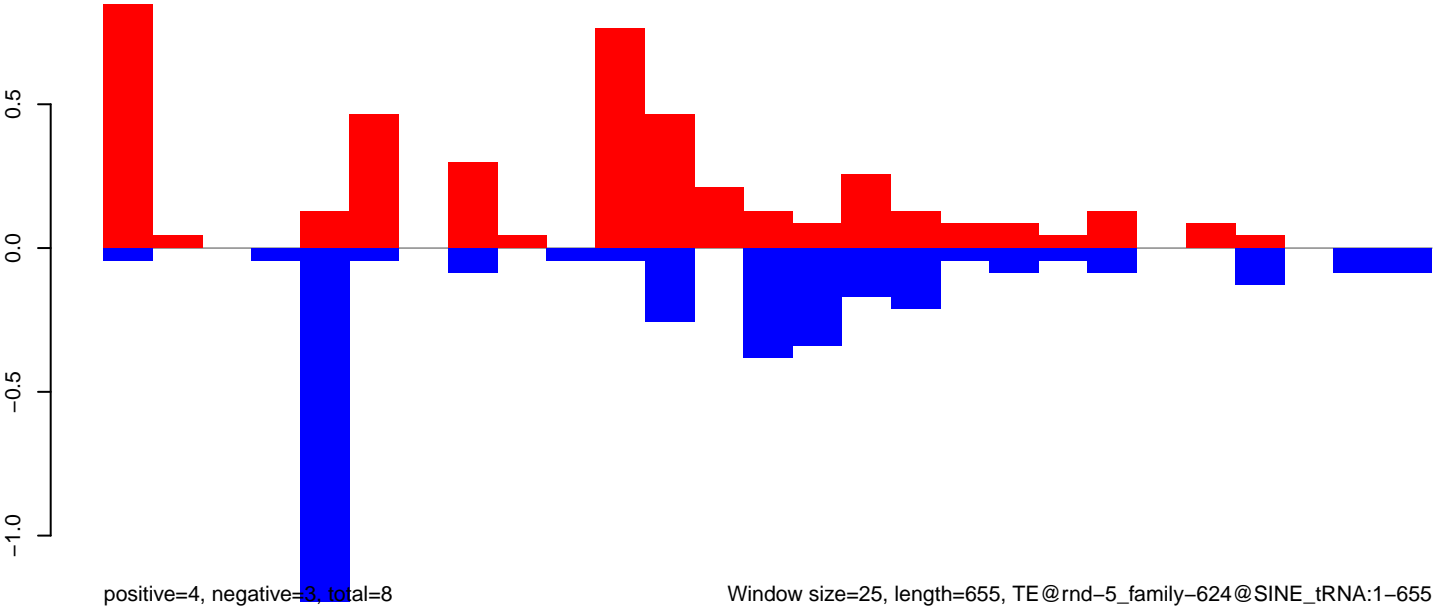
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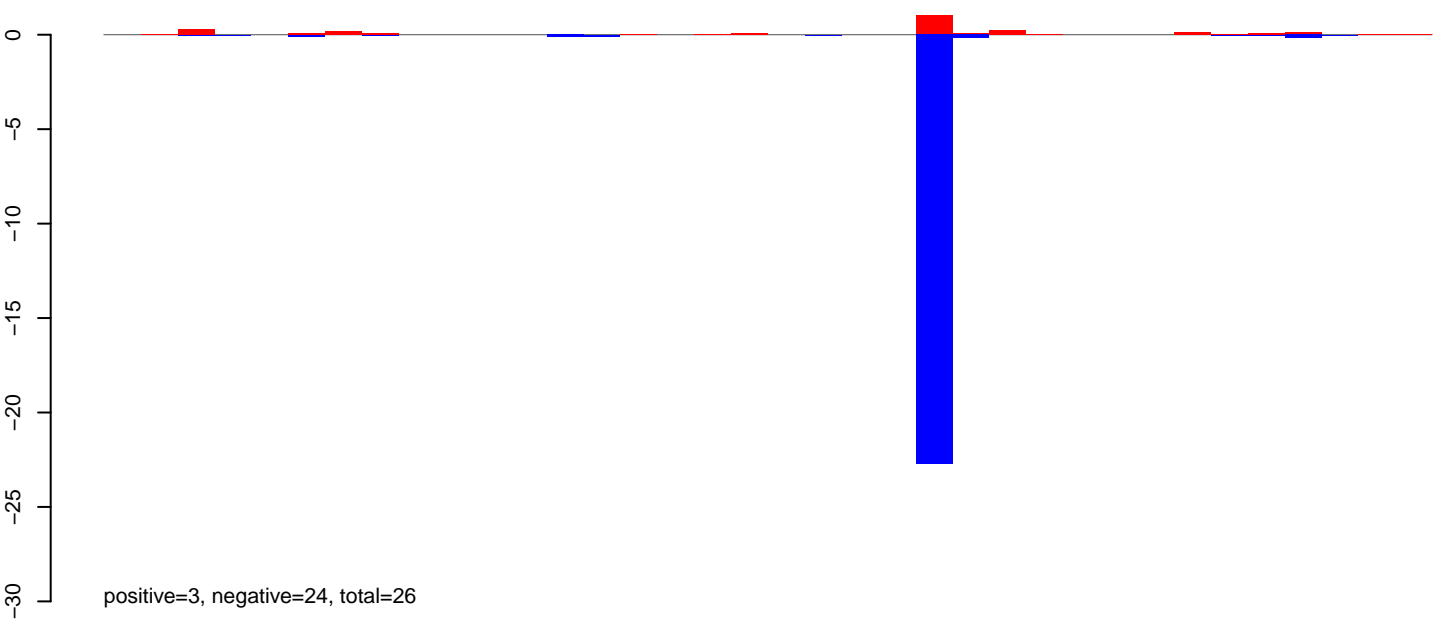
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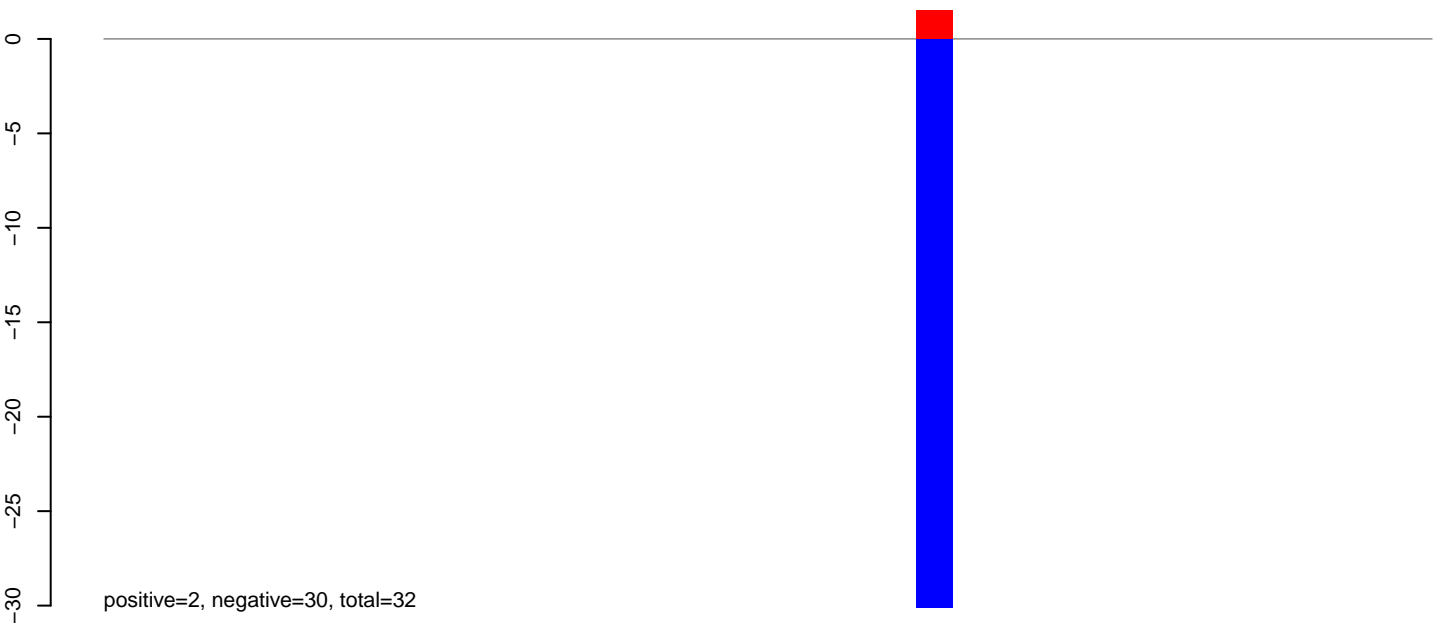
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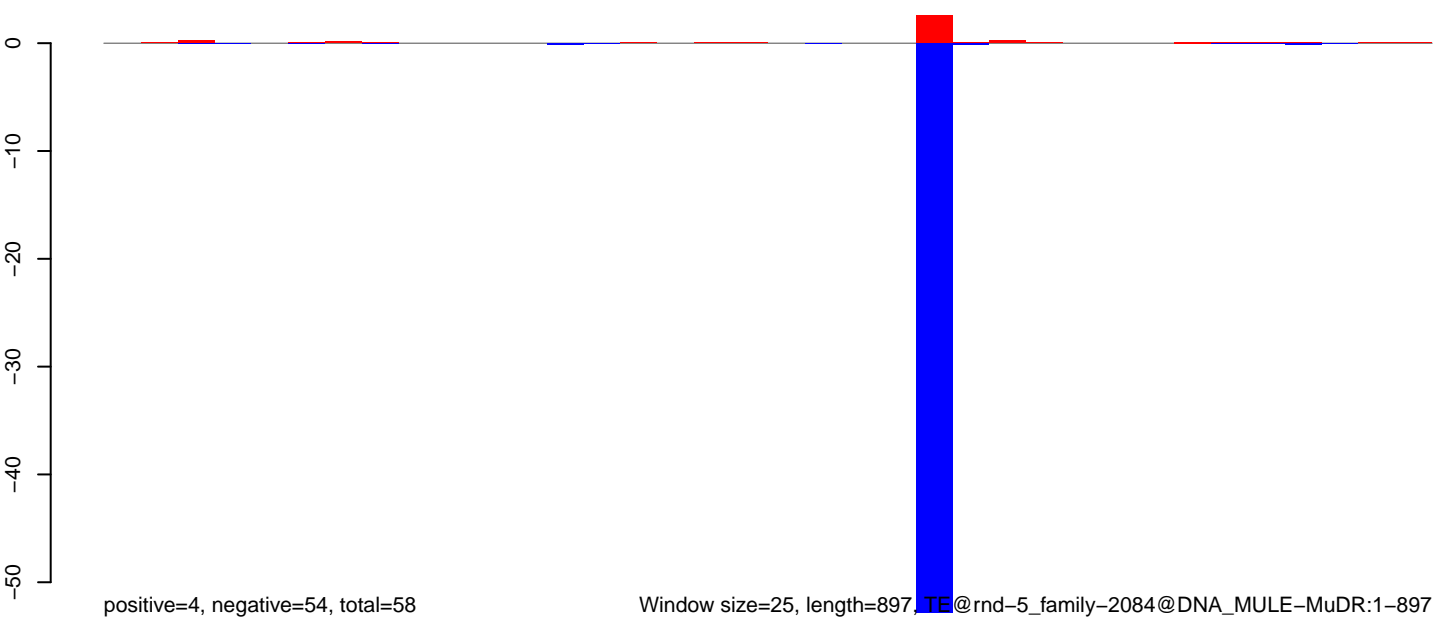
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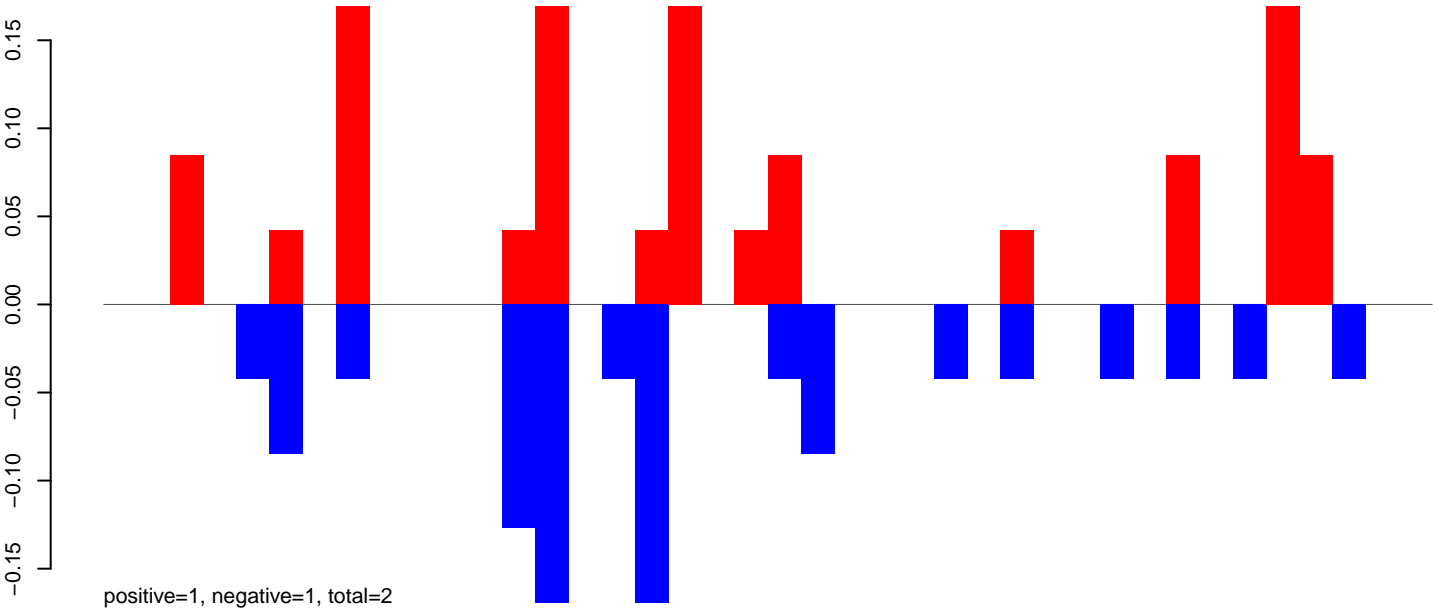
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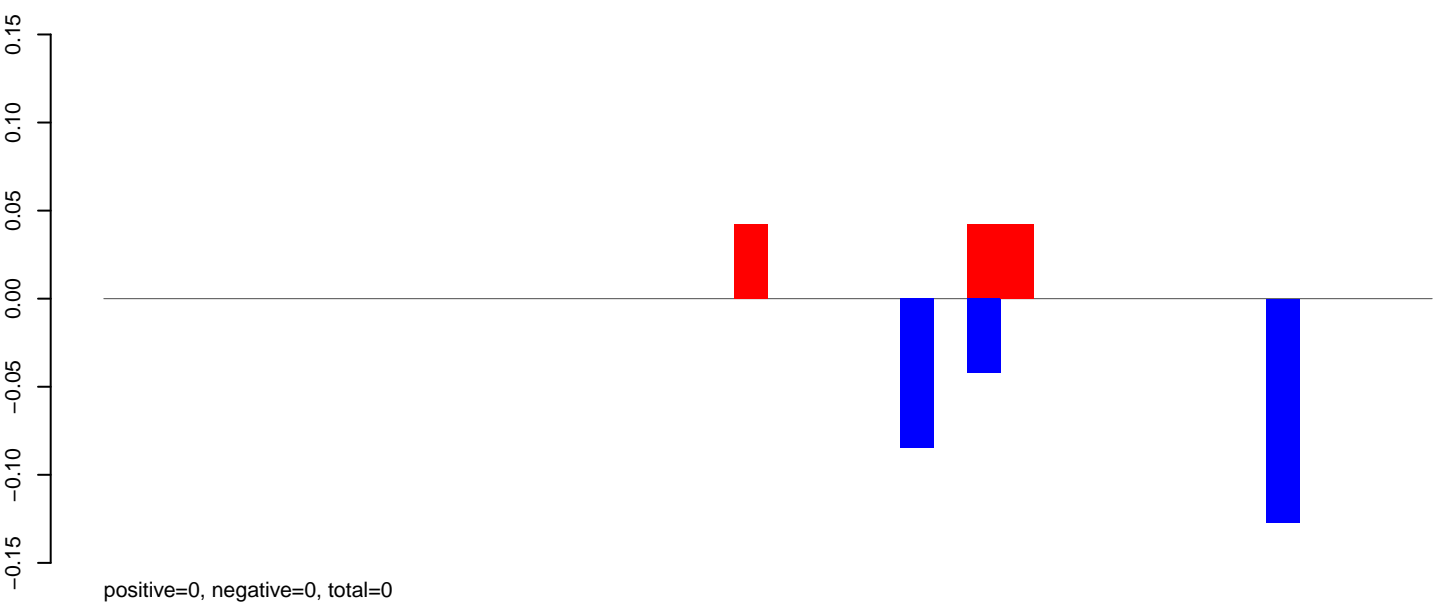
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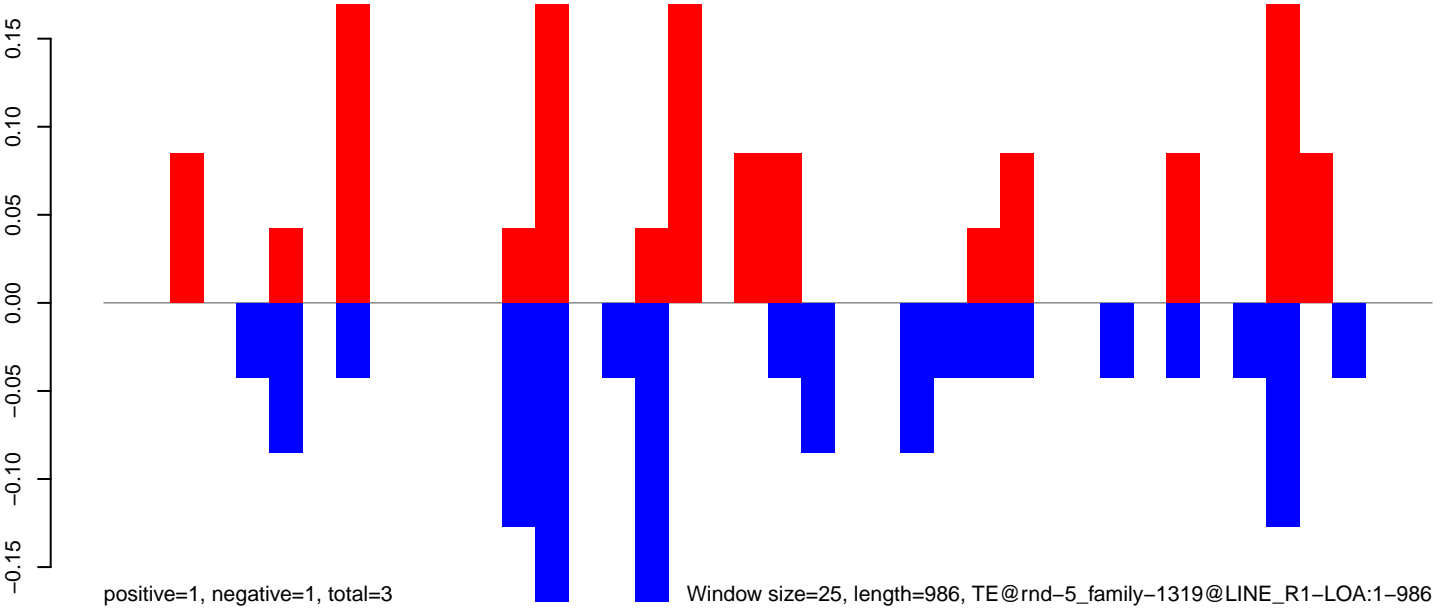
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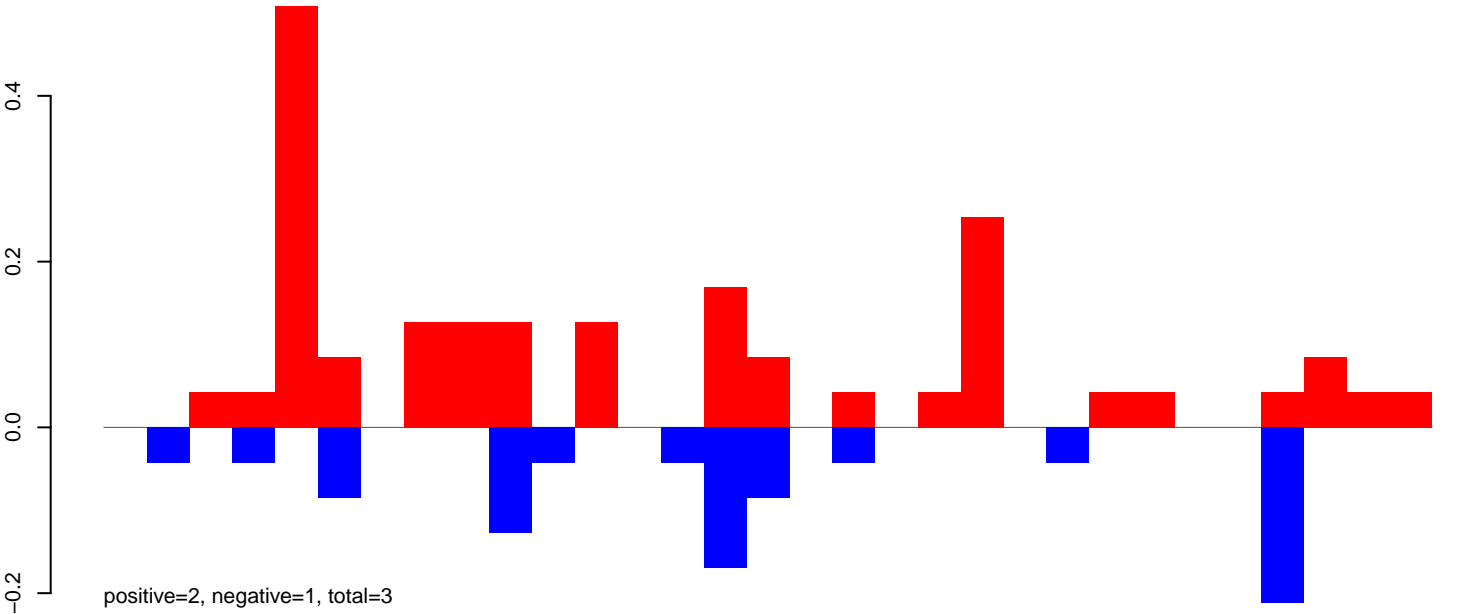
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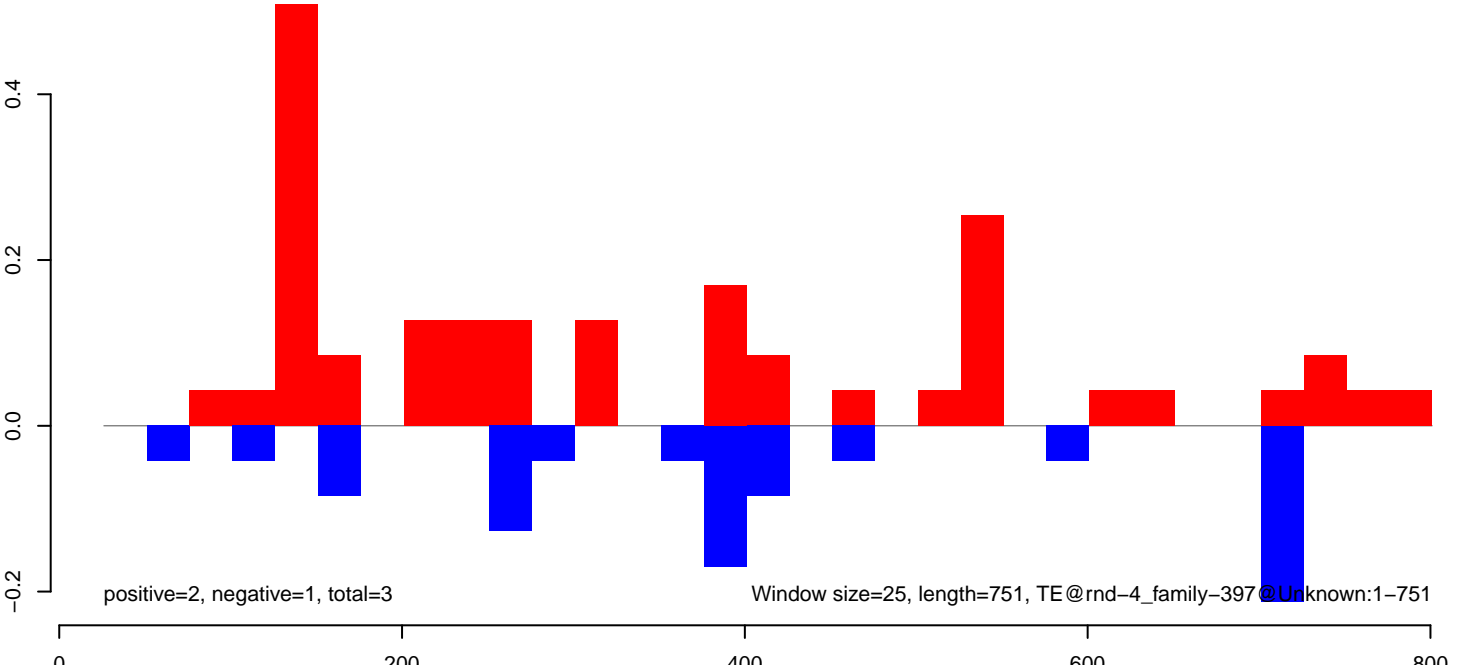
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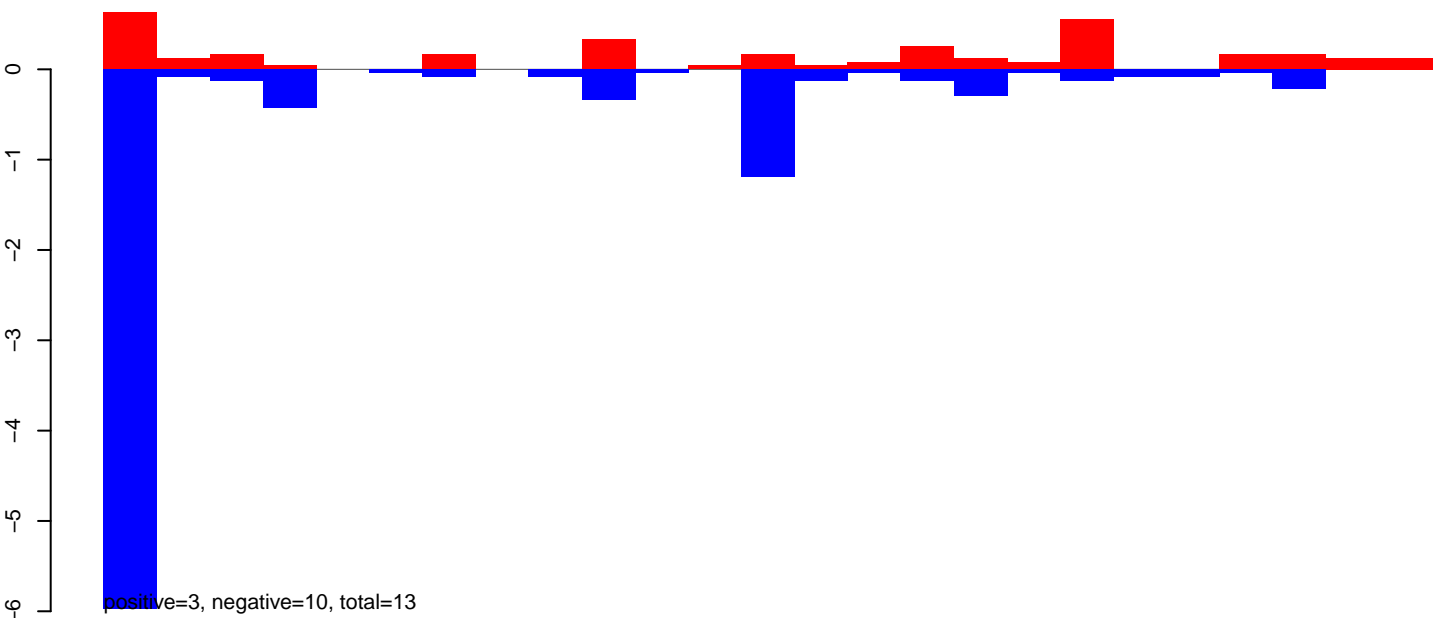
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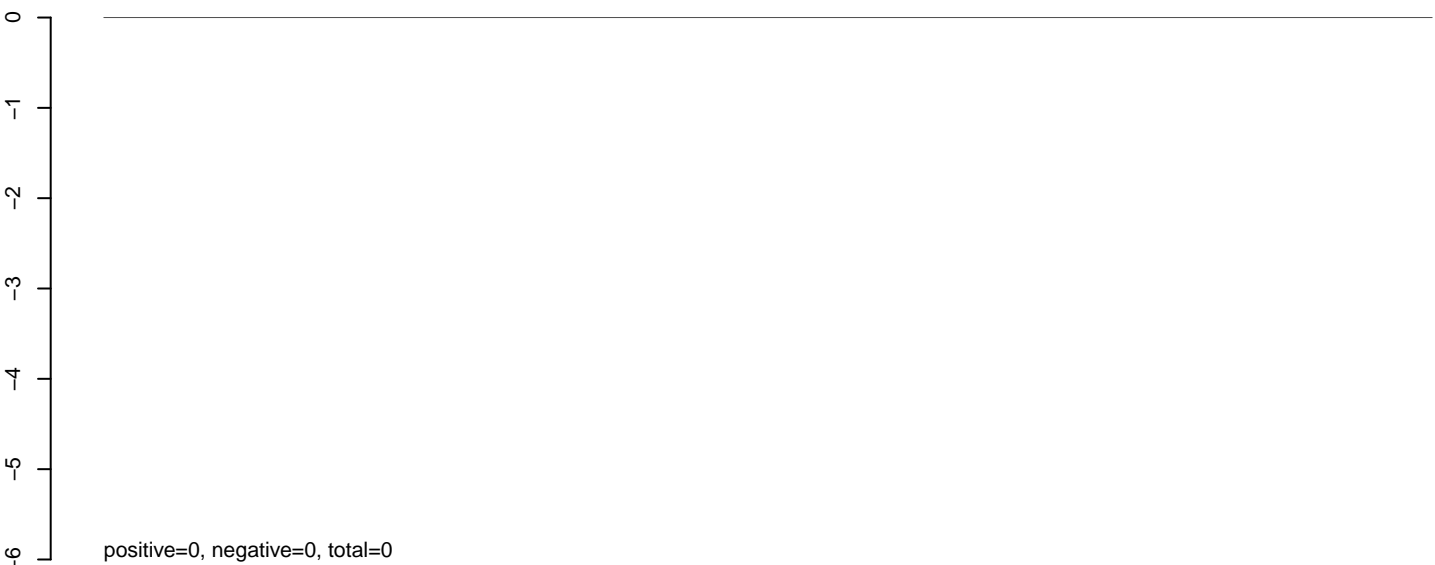
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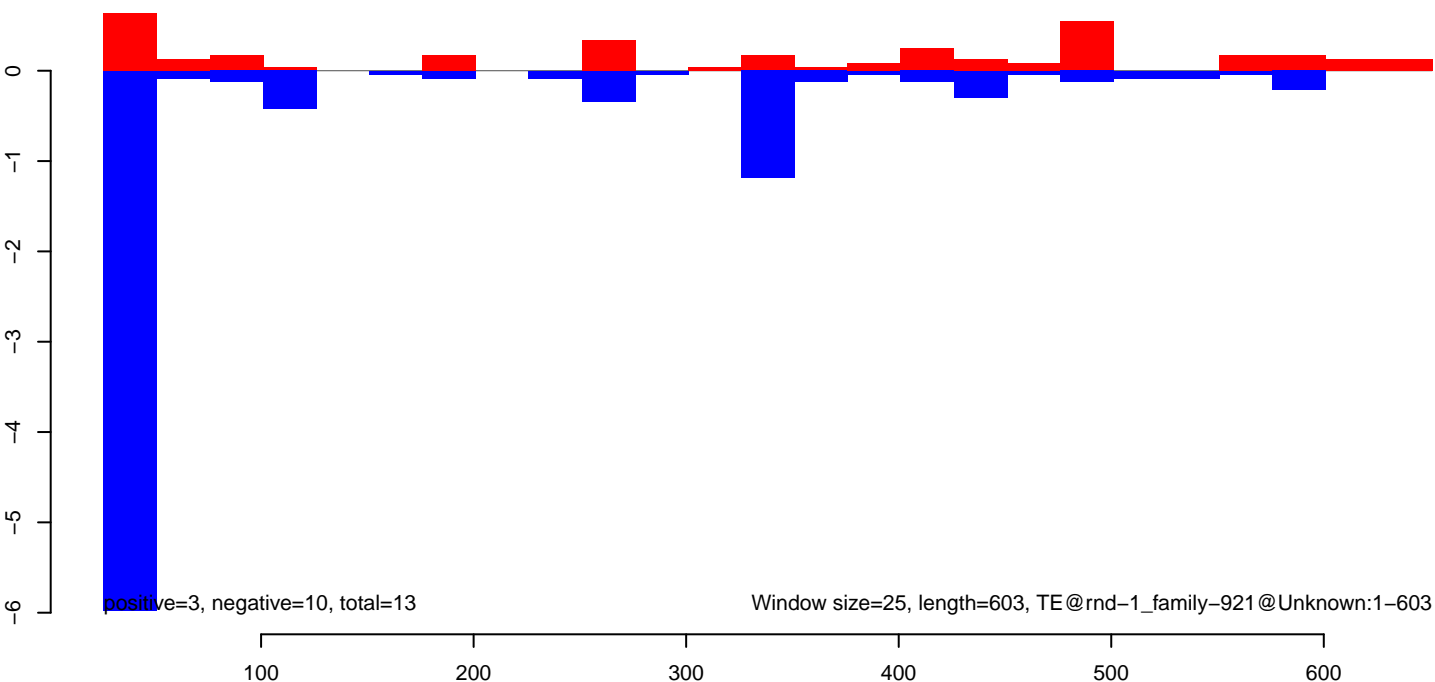
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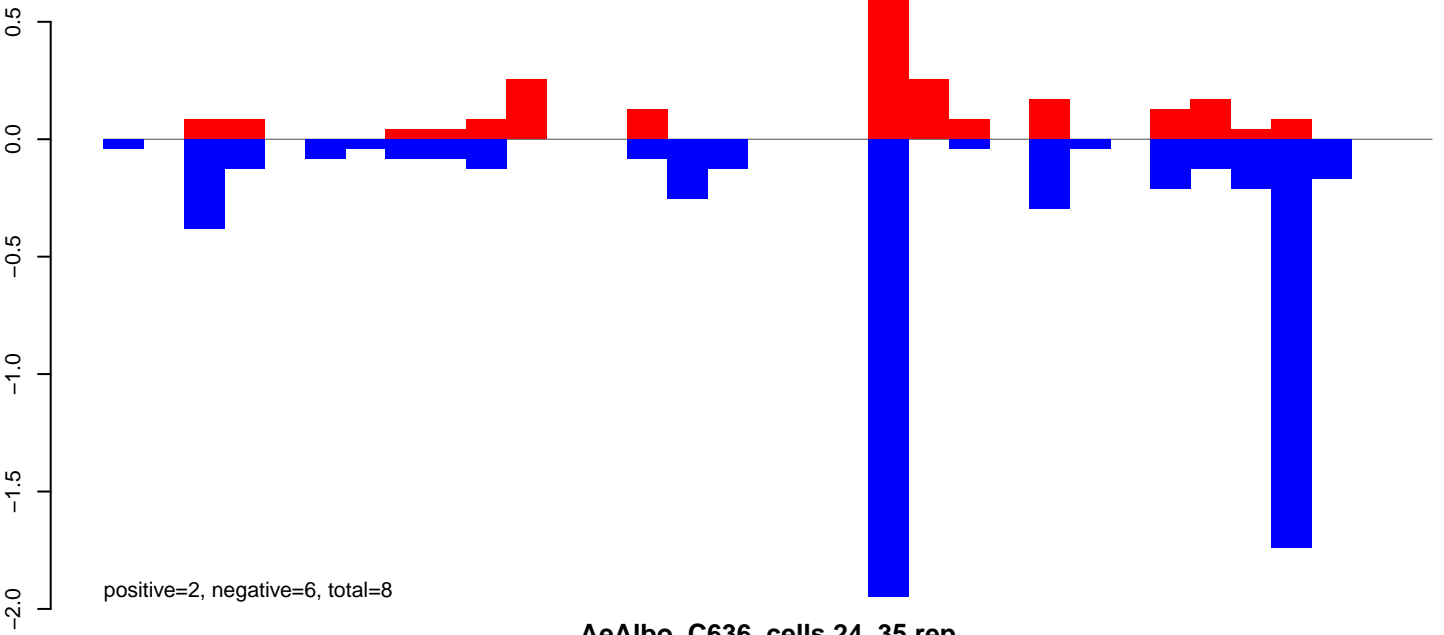
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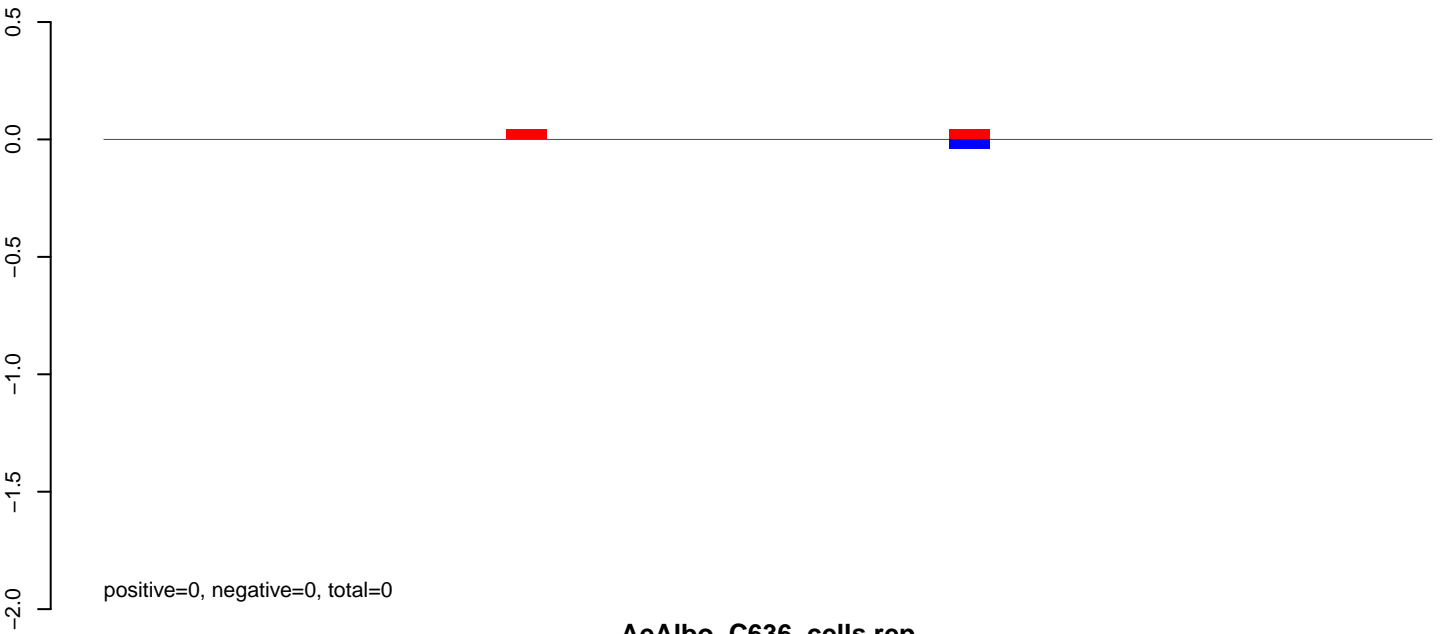
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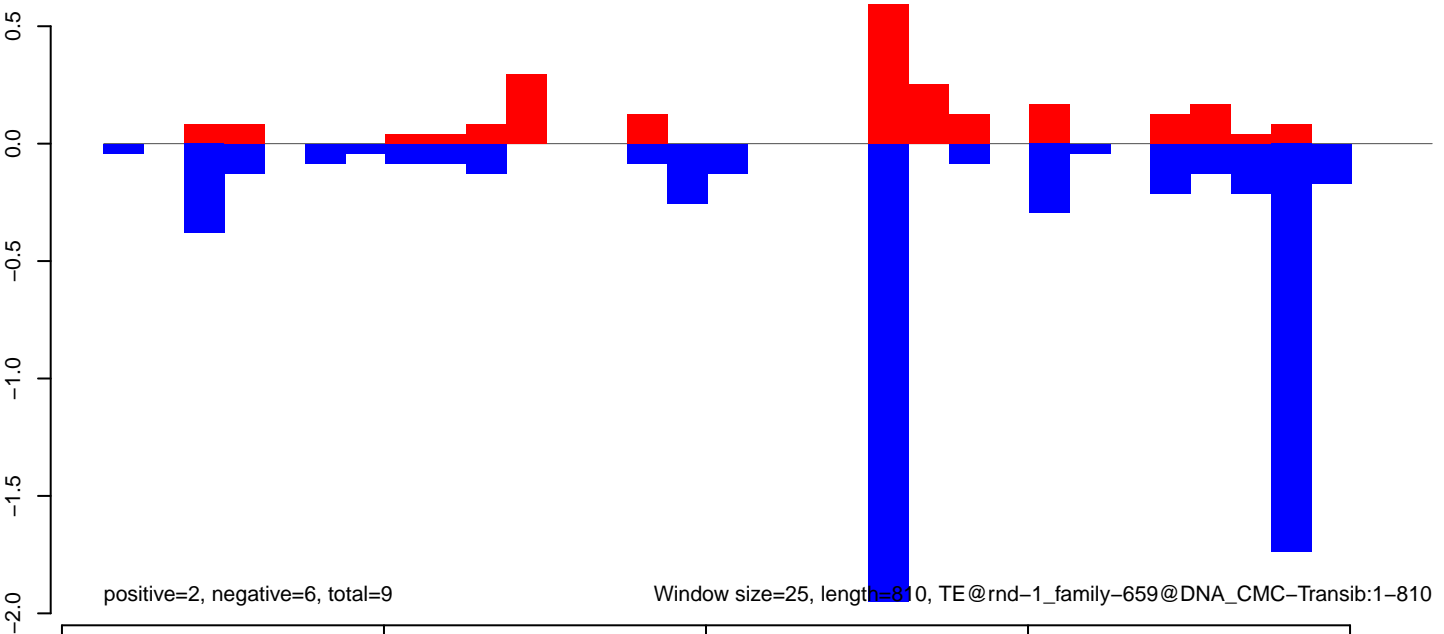
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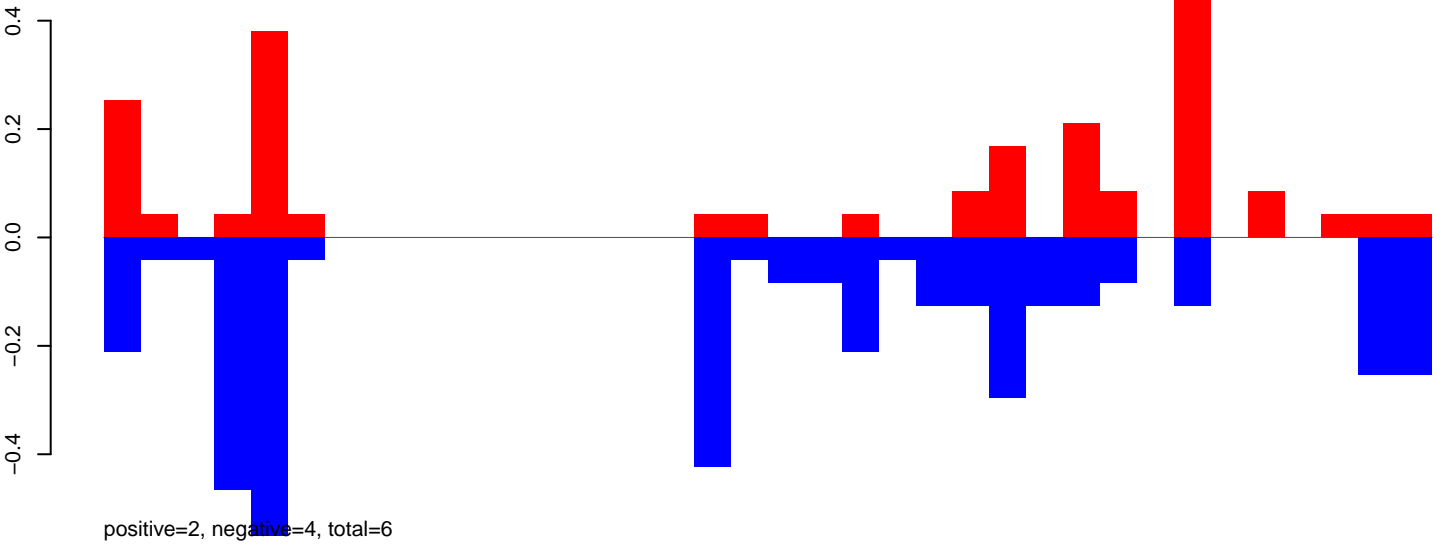
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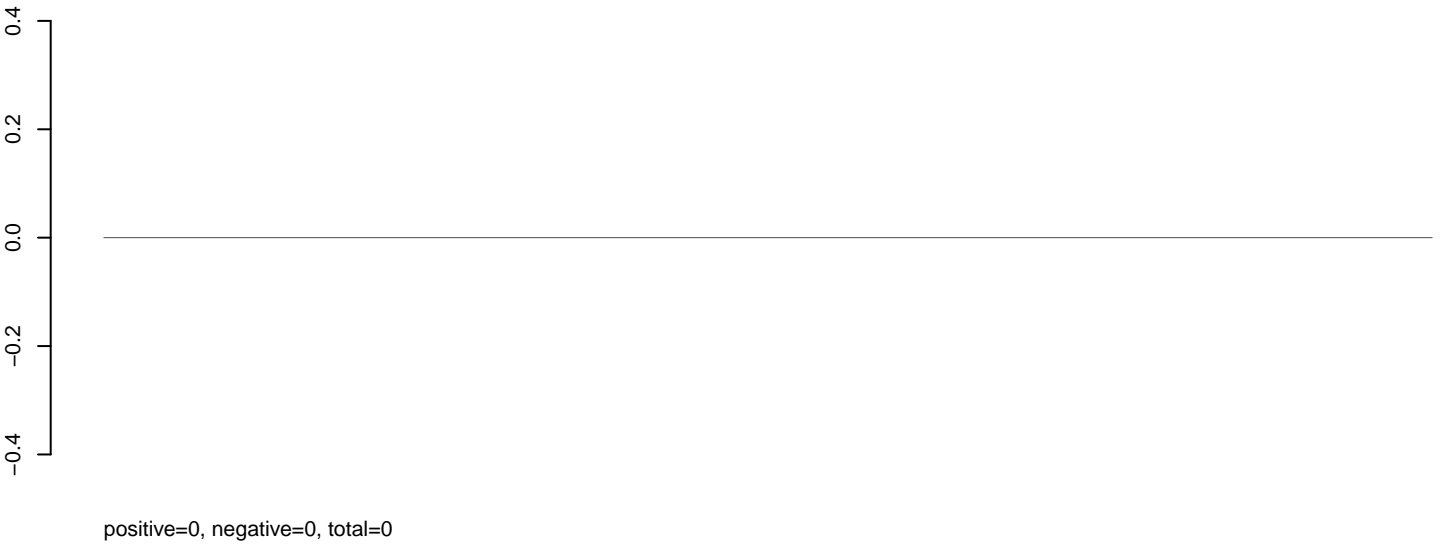
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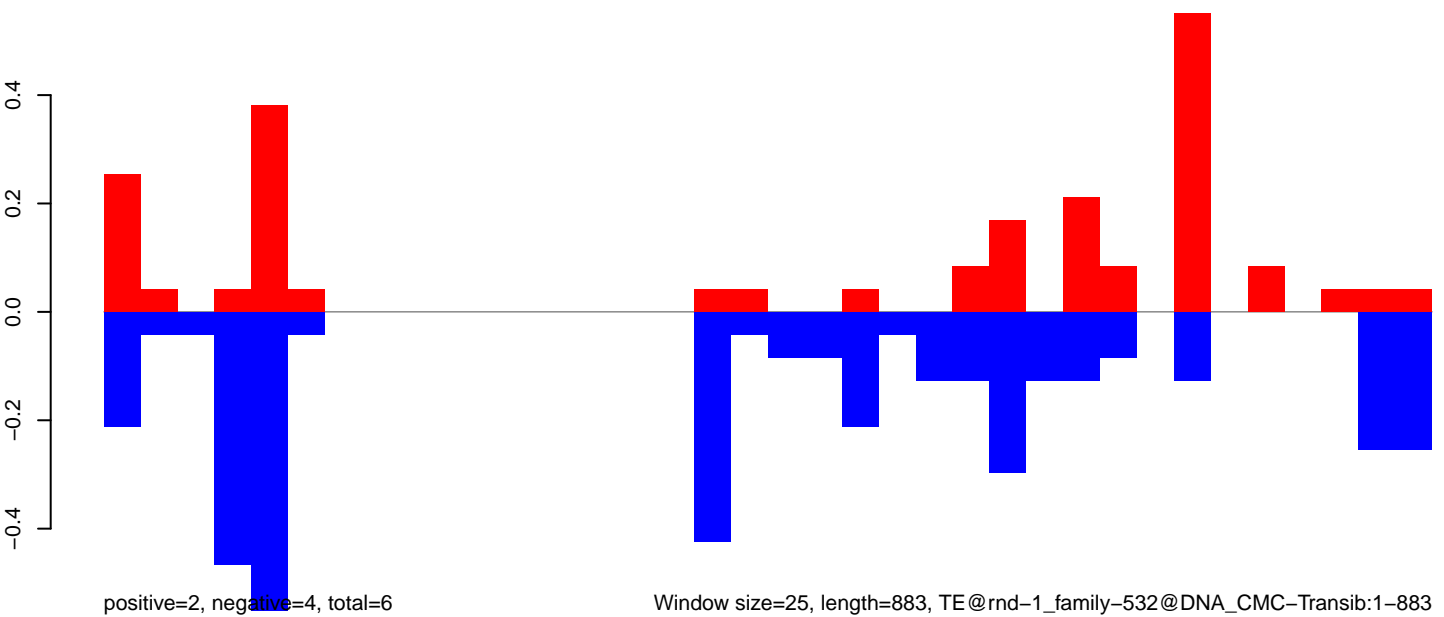
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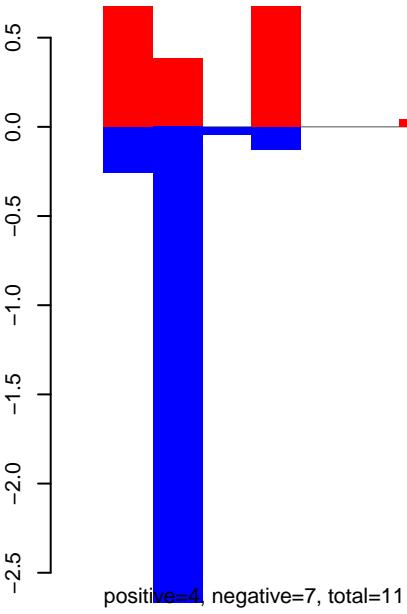
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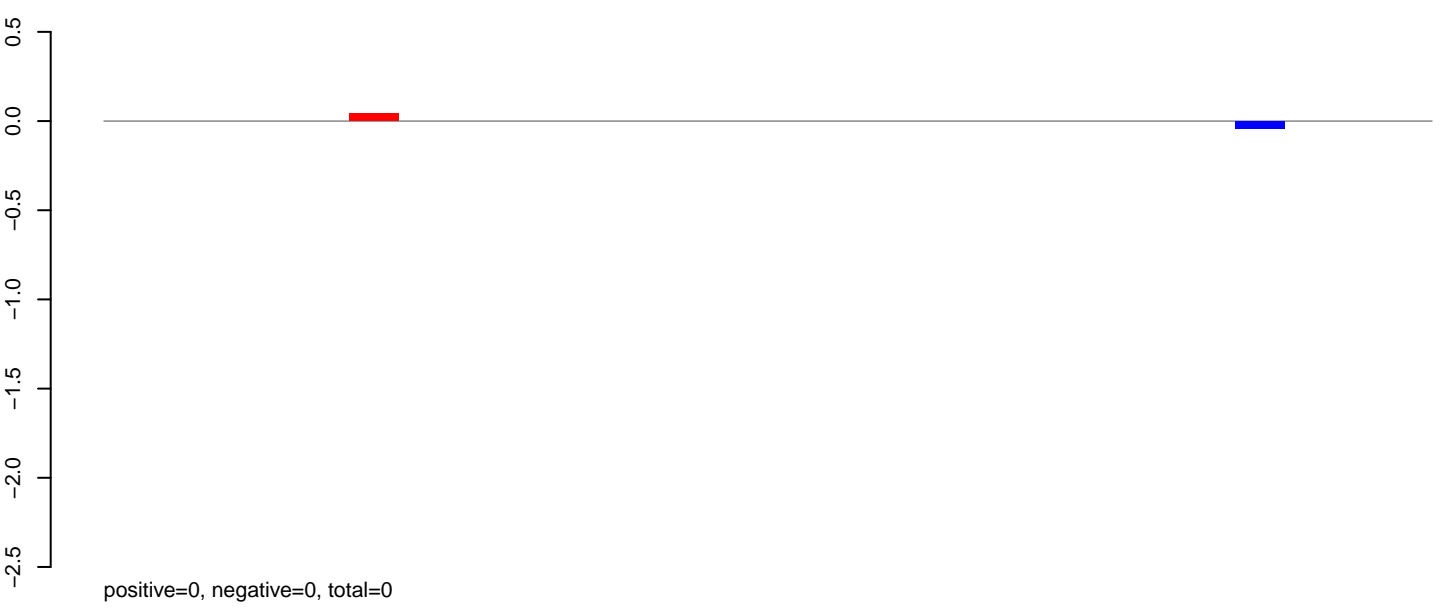
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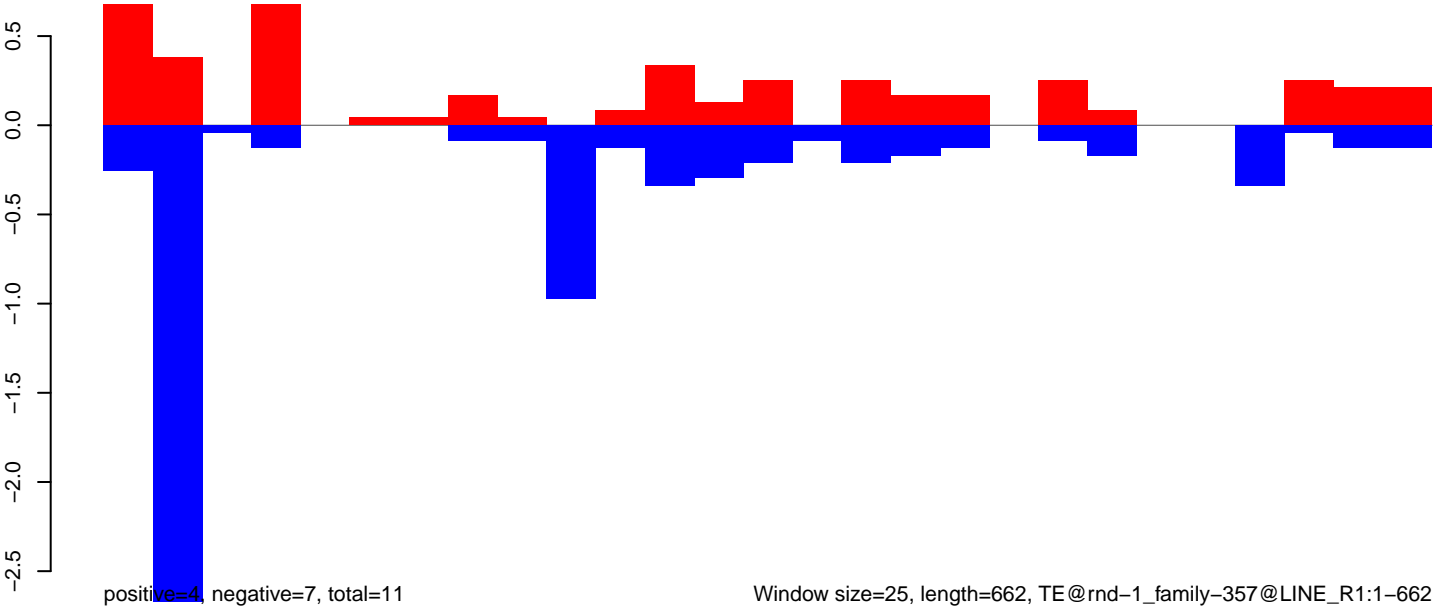
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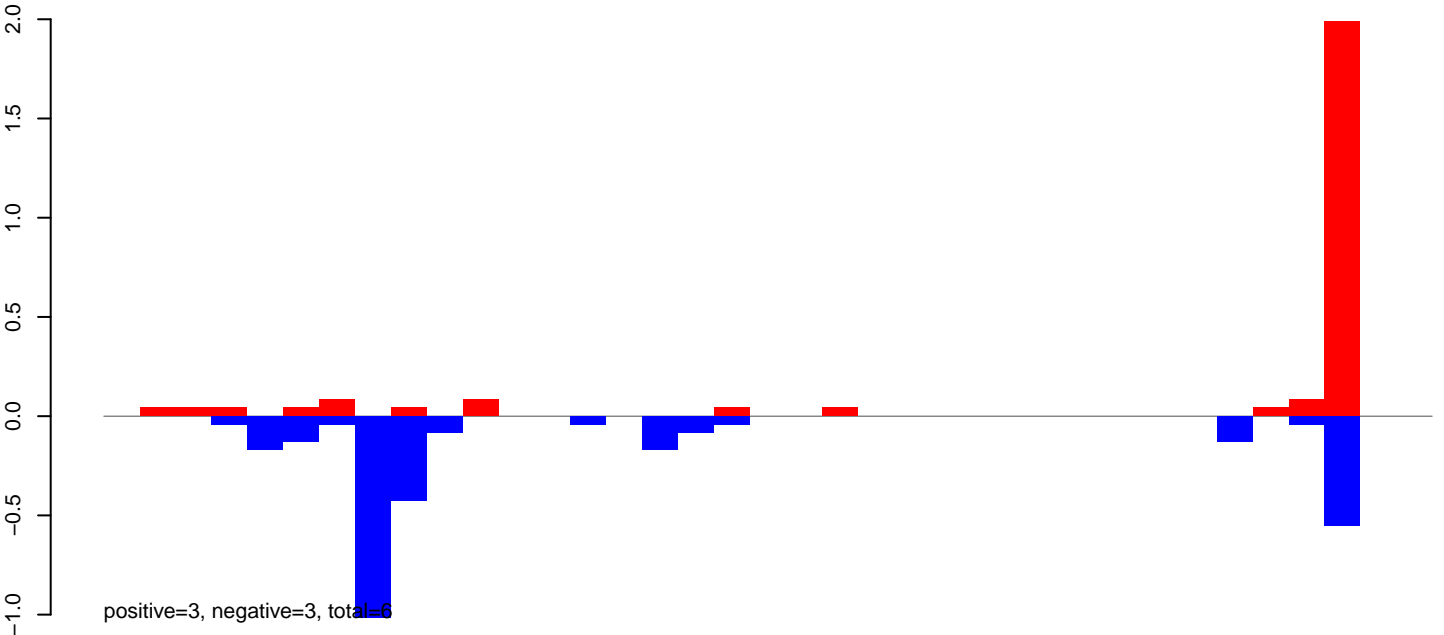
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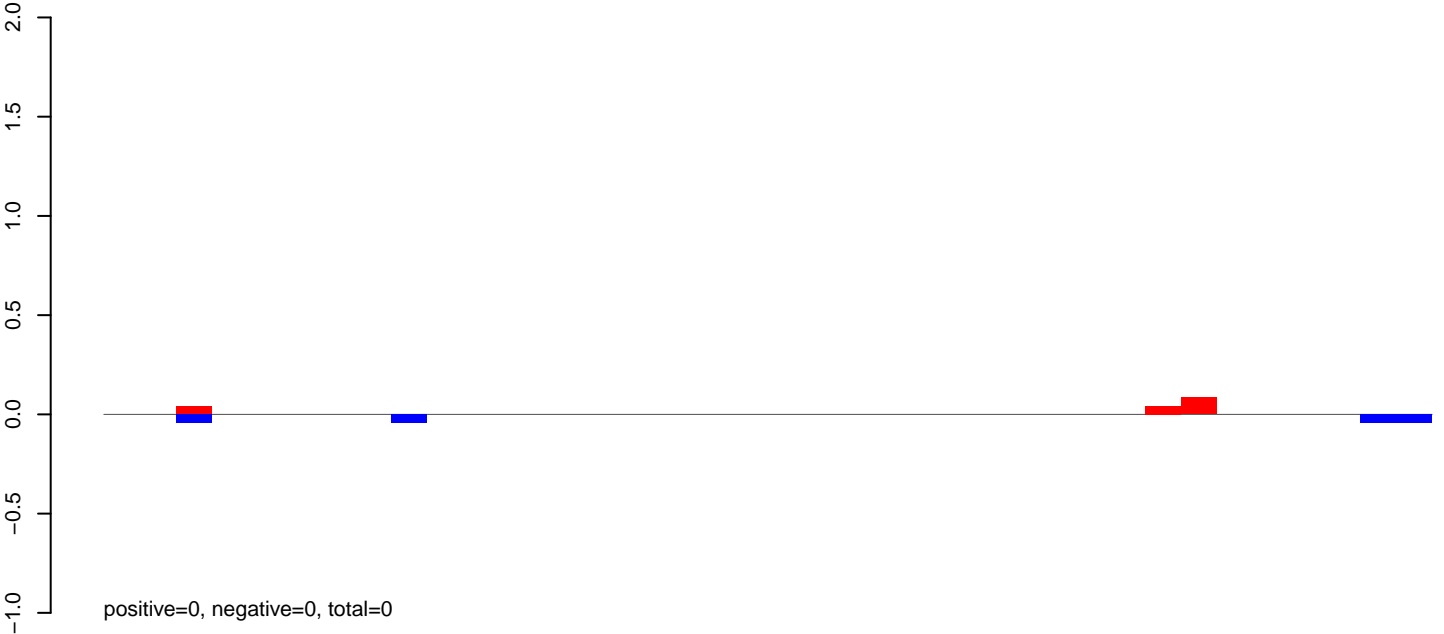
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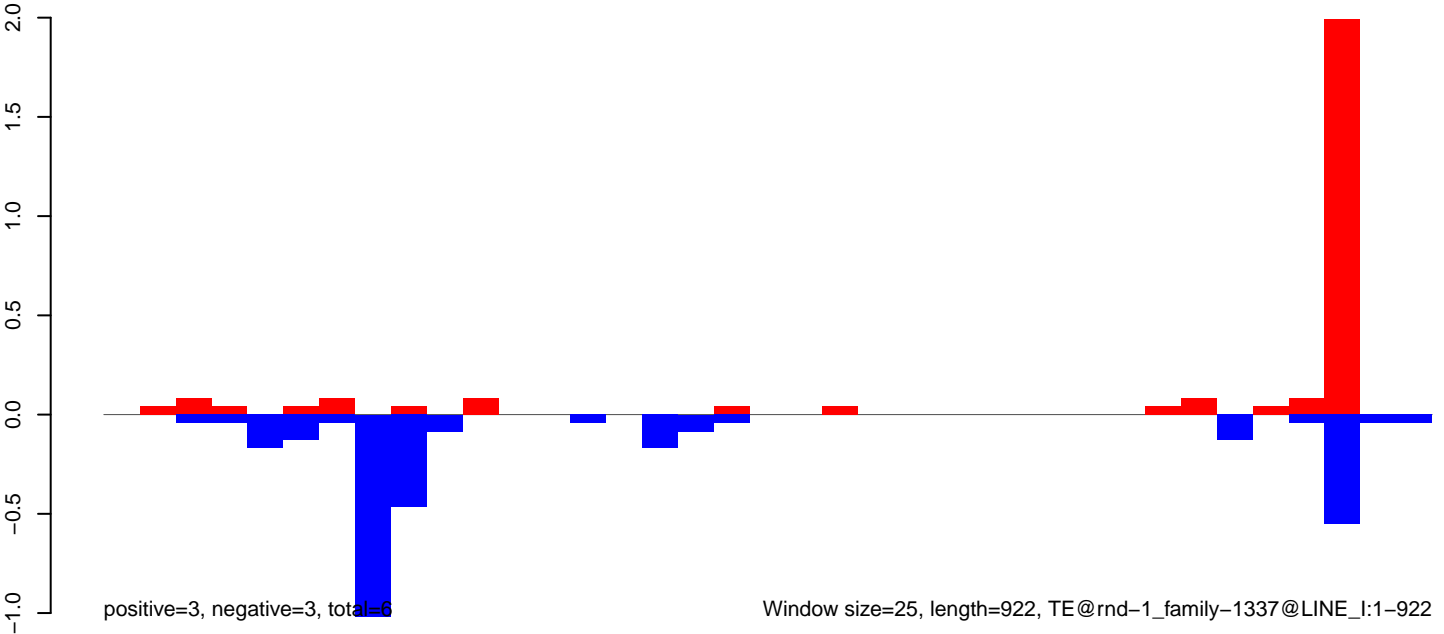
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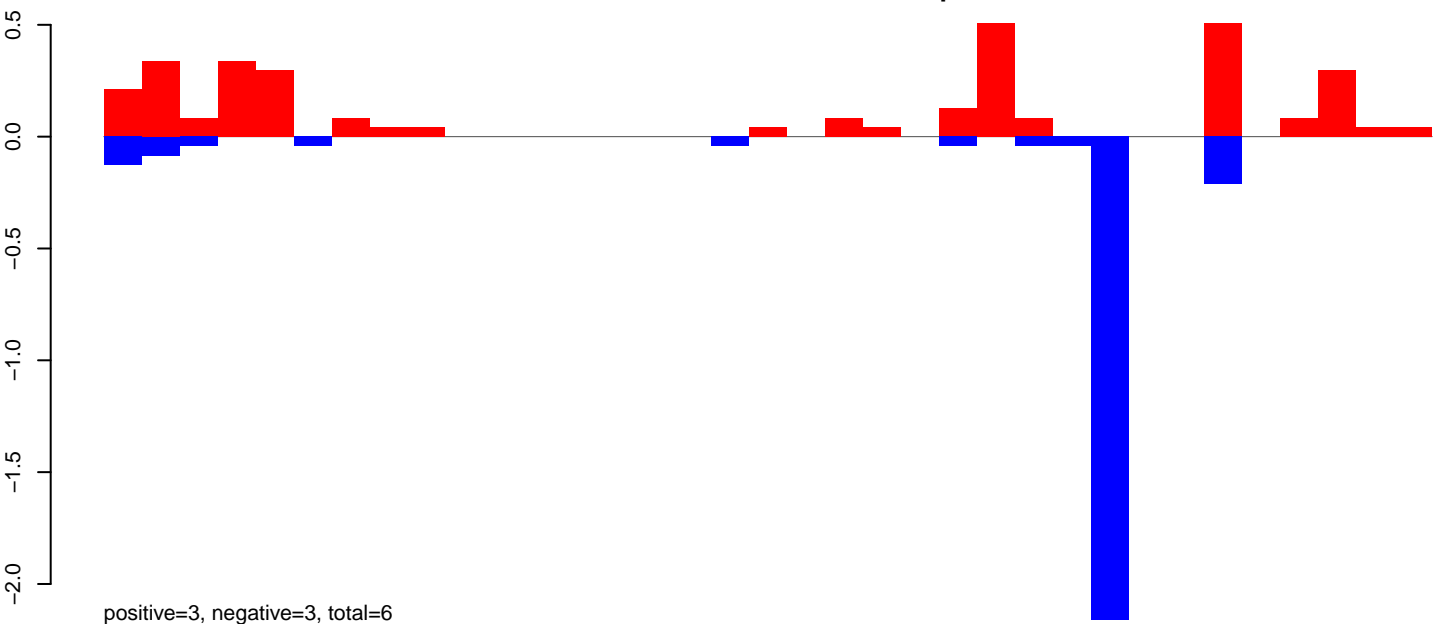
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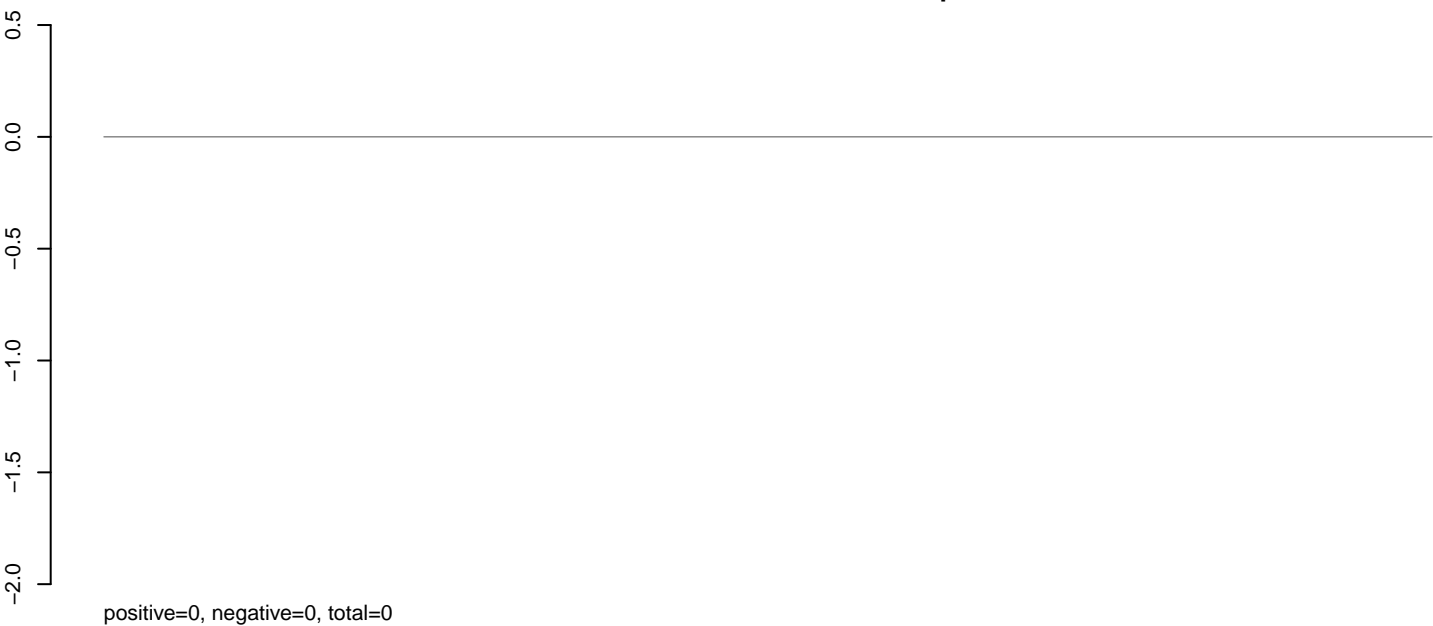
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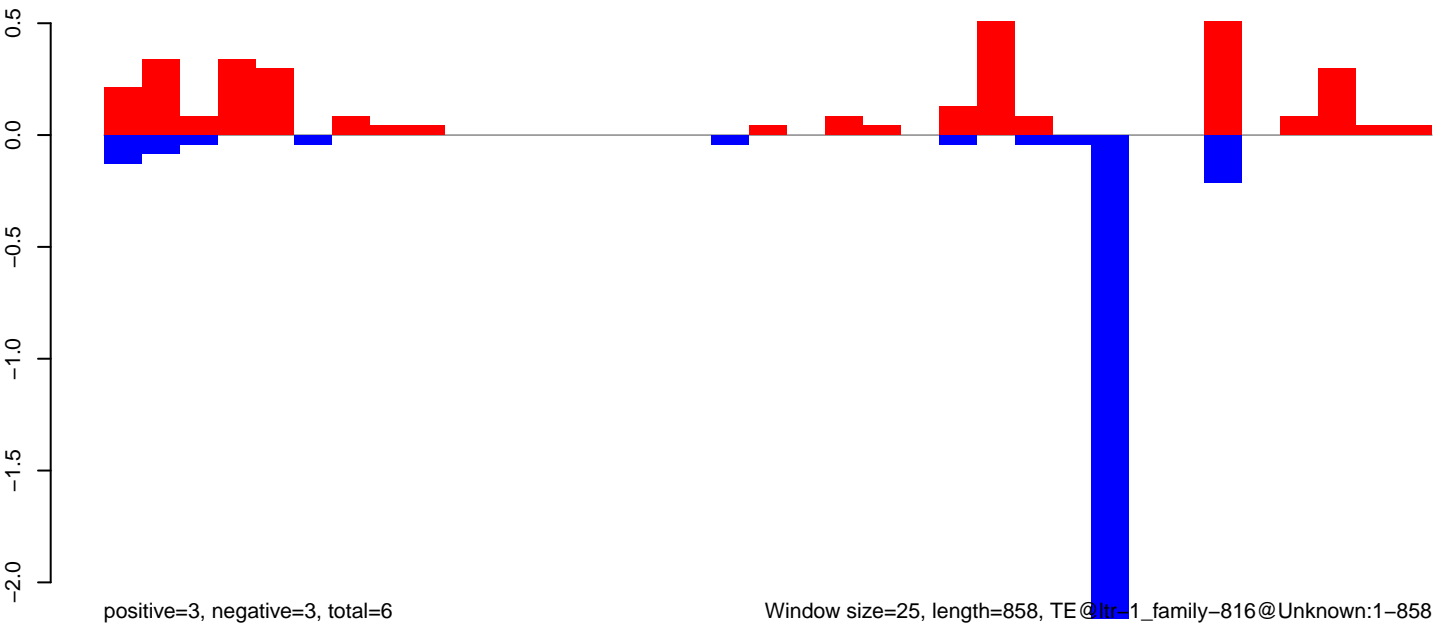
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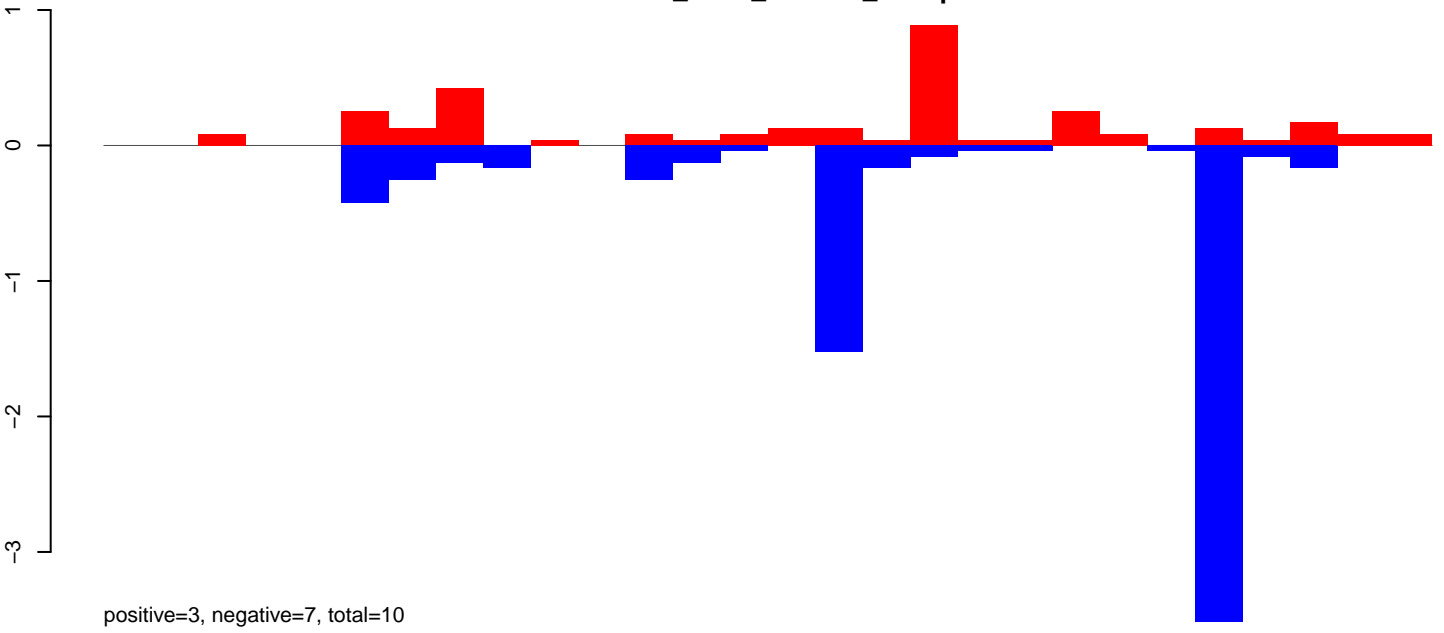


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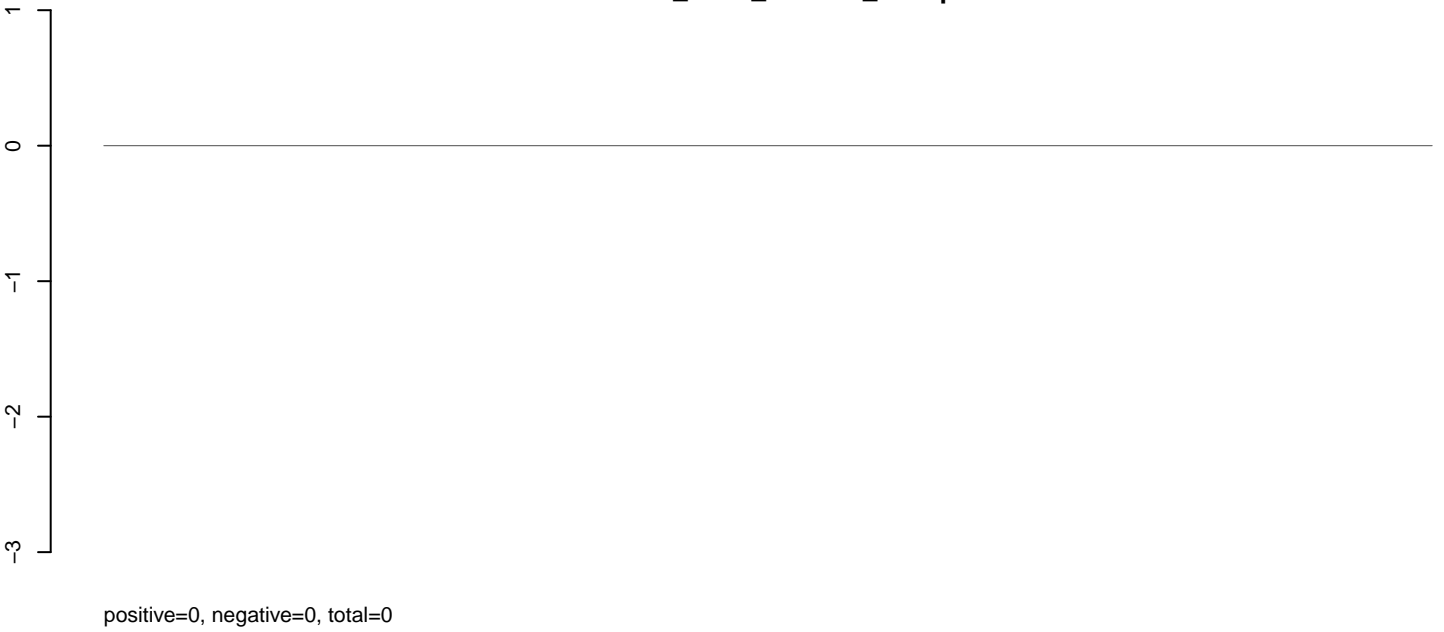


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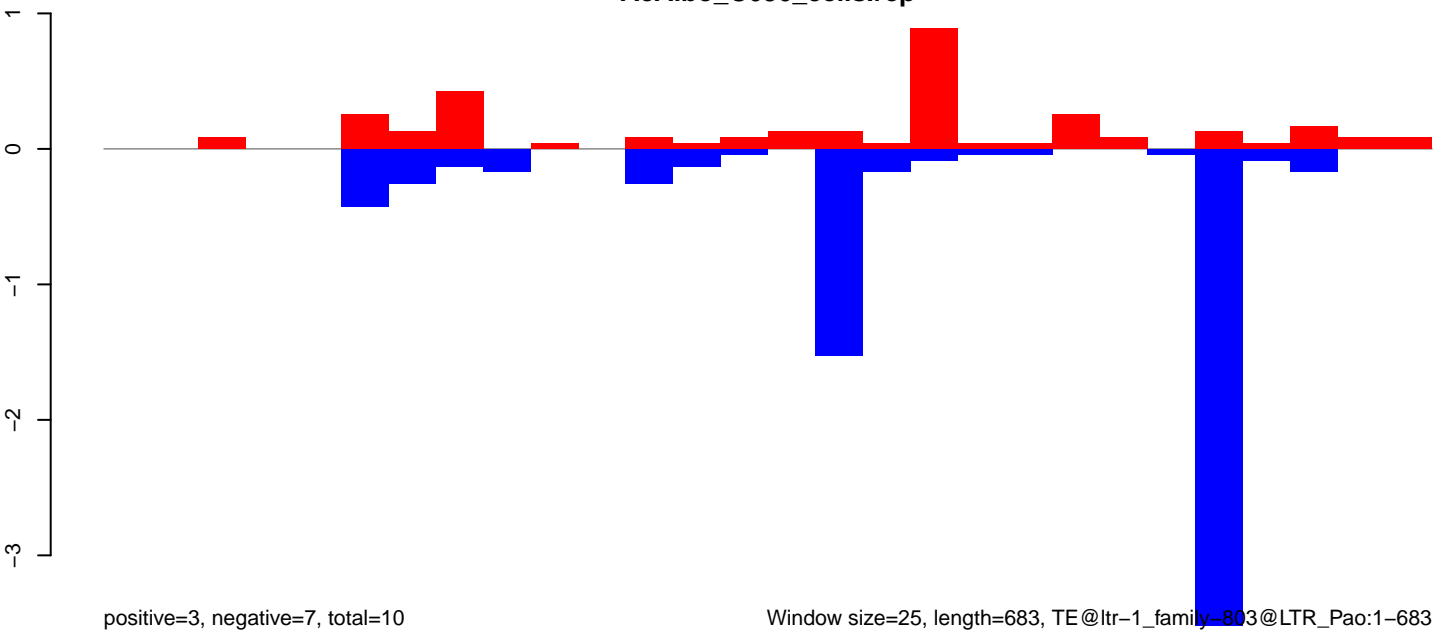
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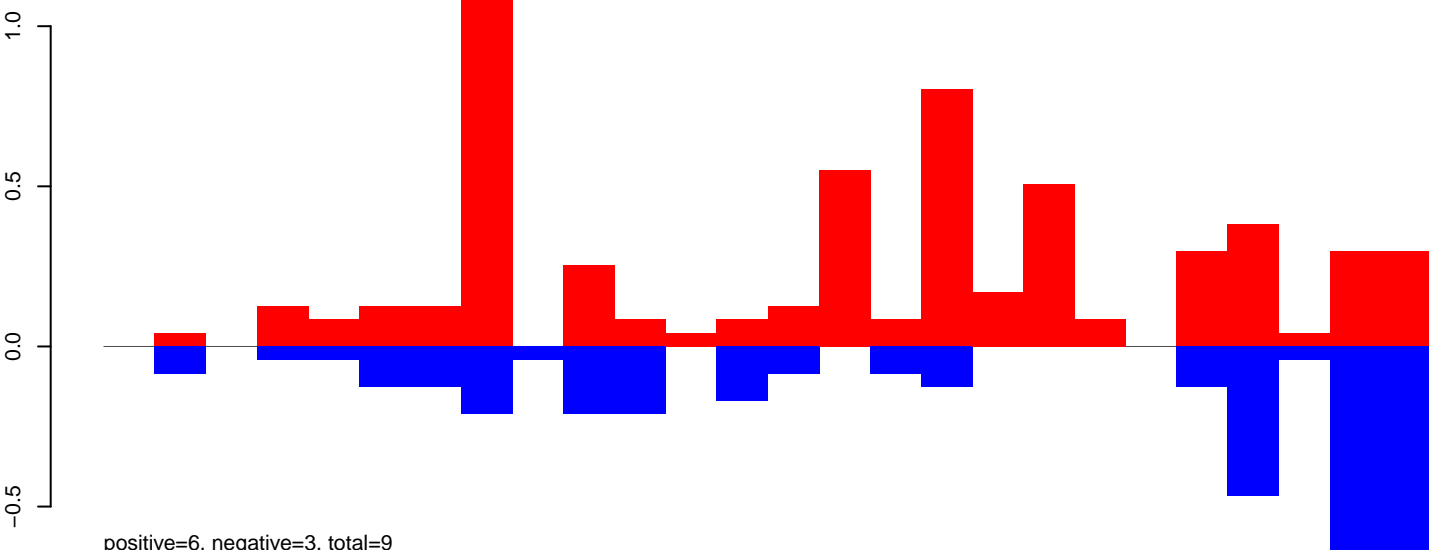
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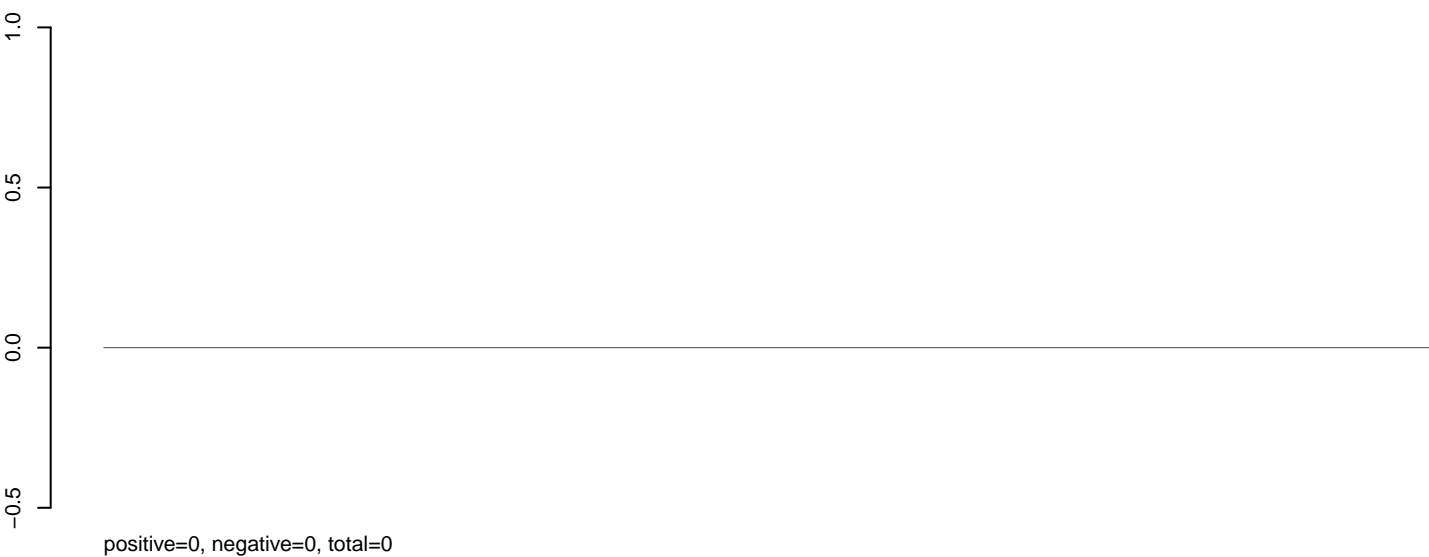
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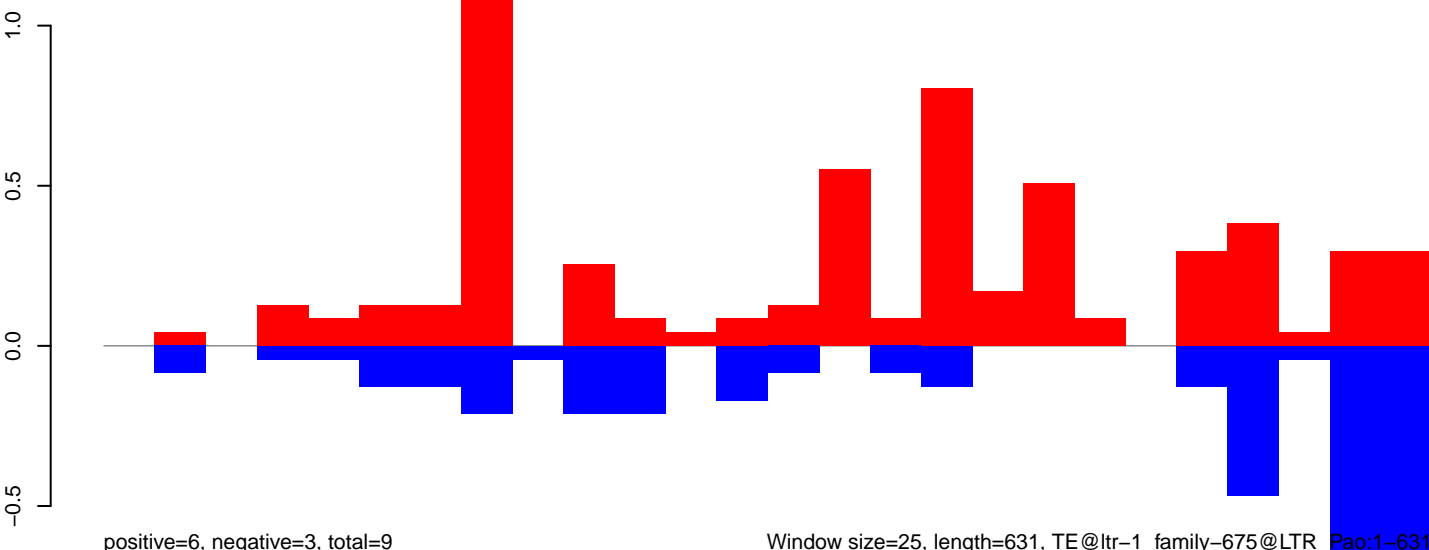
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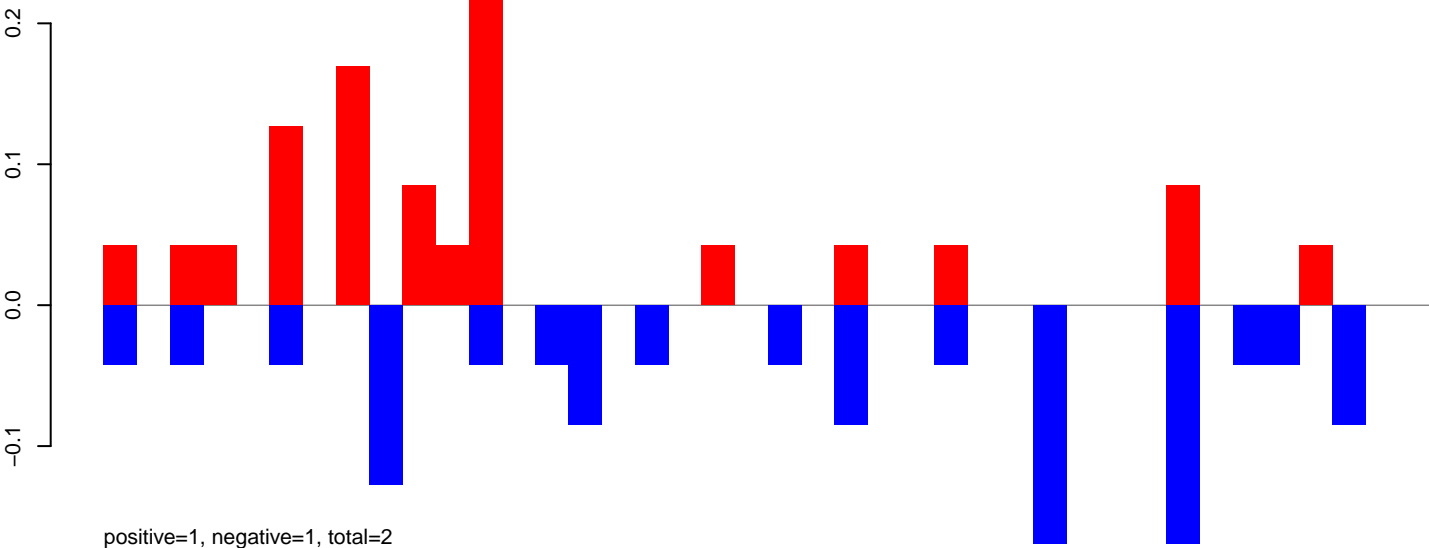
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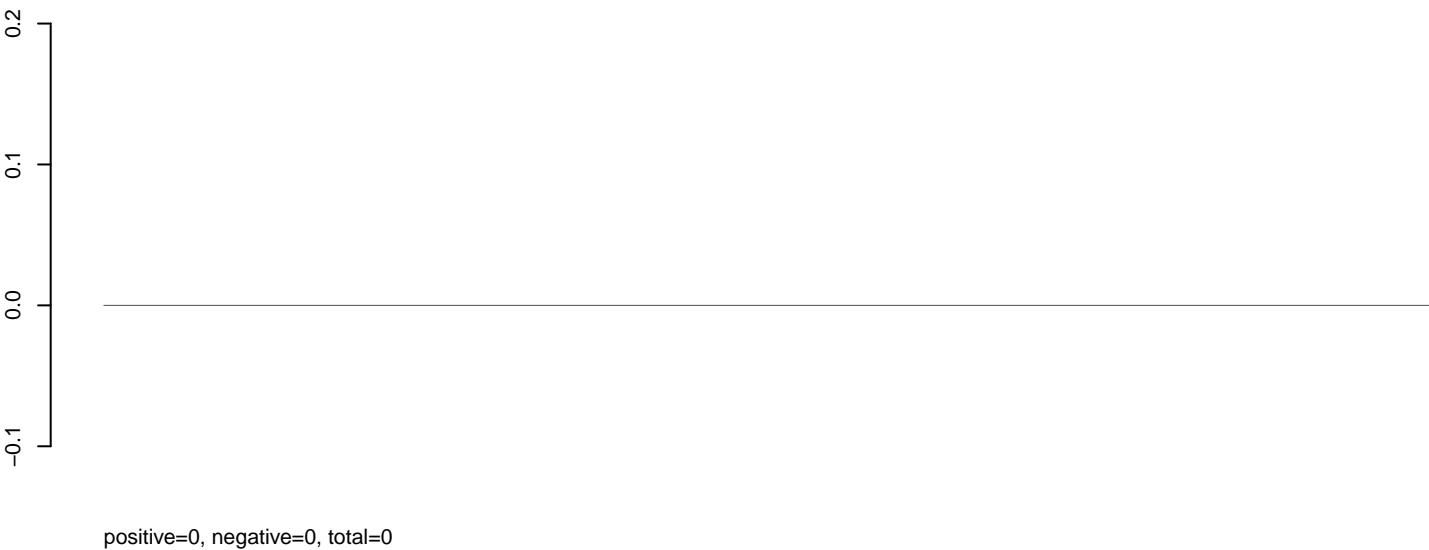
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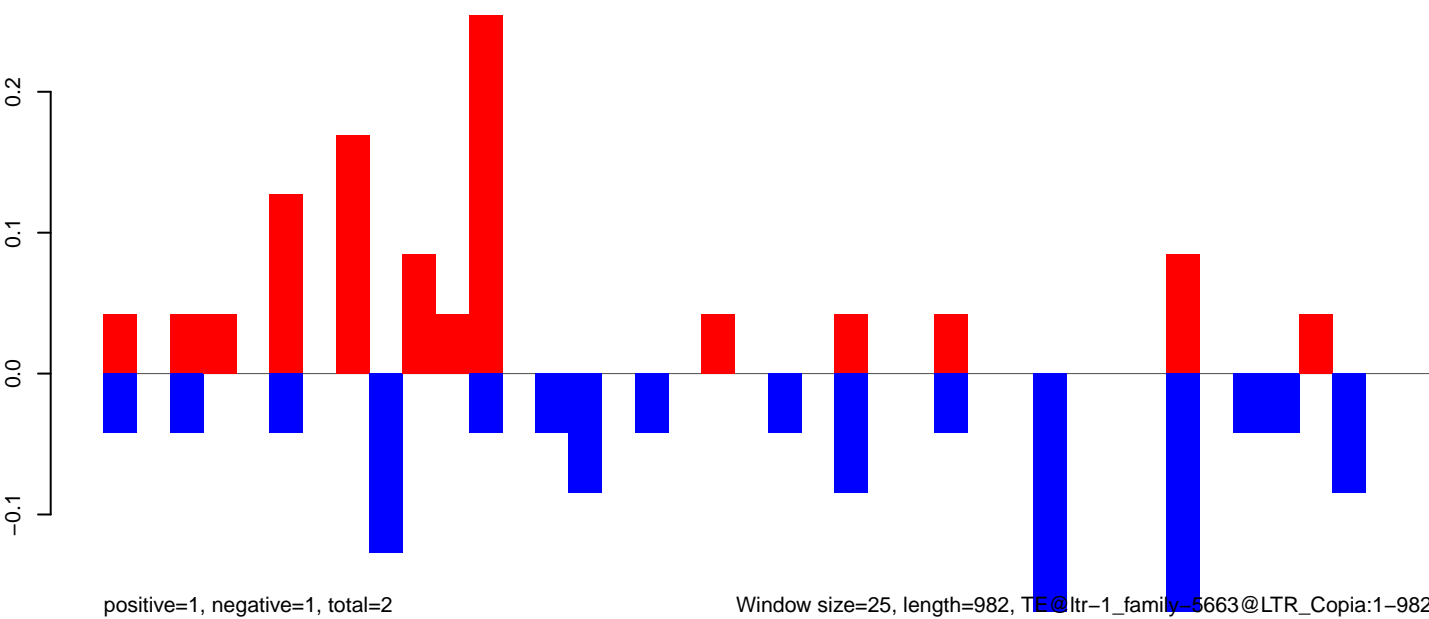
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AeAlbo_C636_cells.24_35.rep



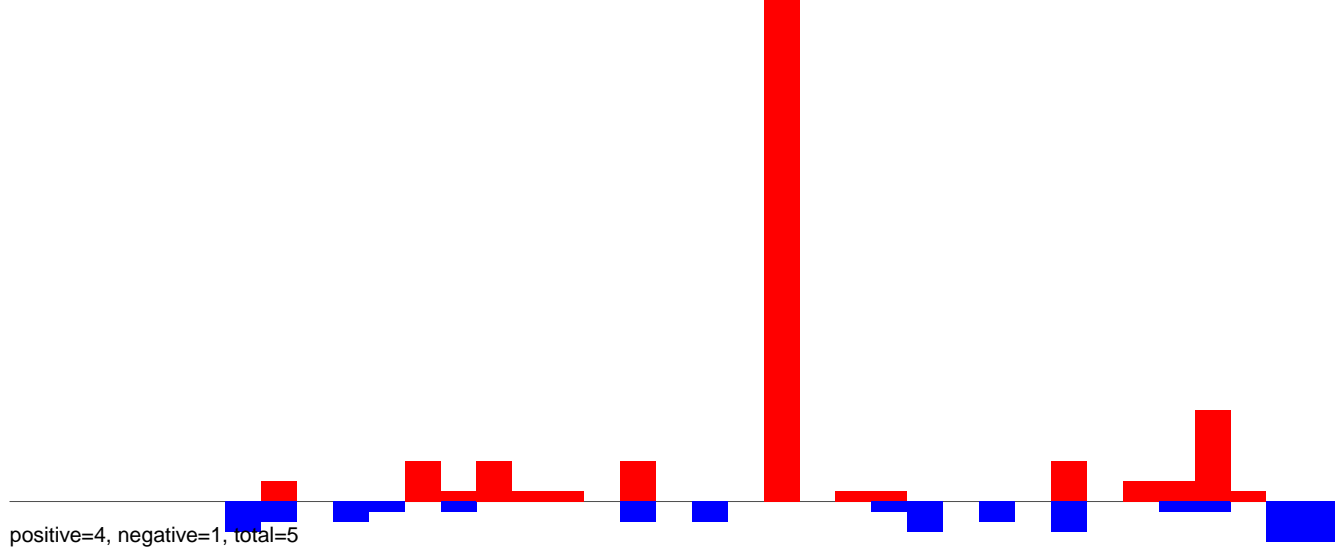
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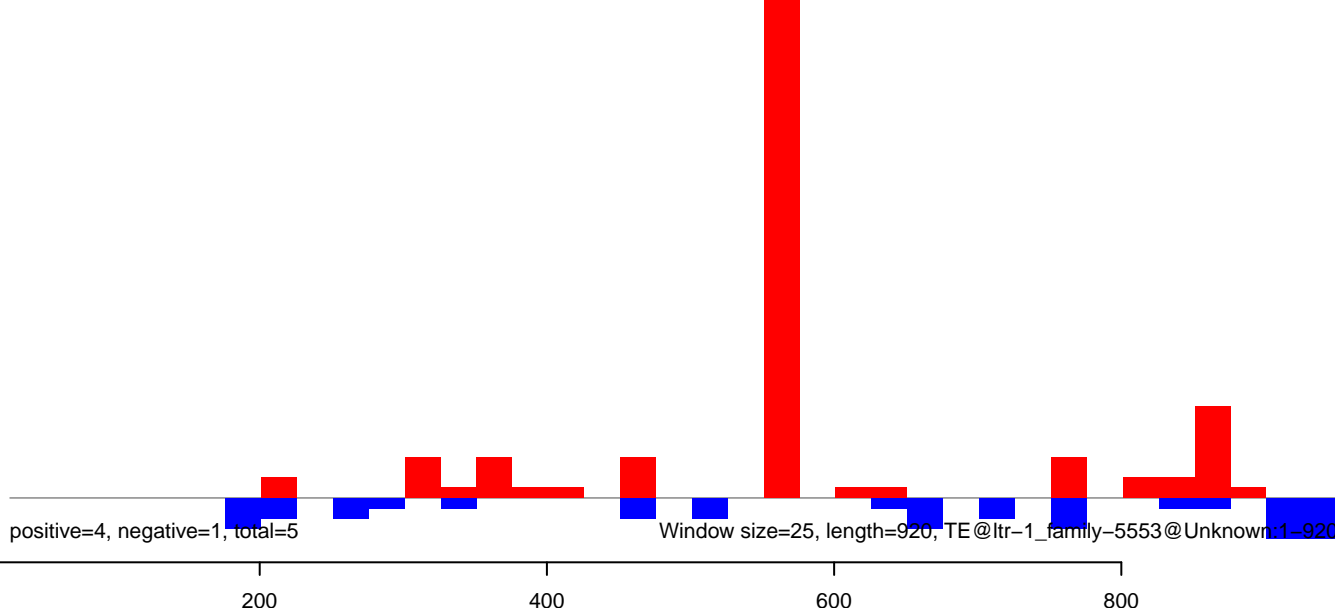
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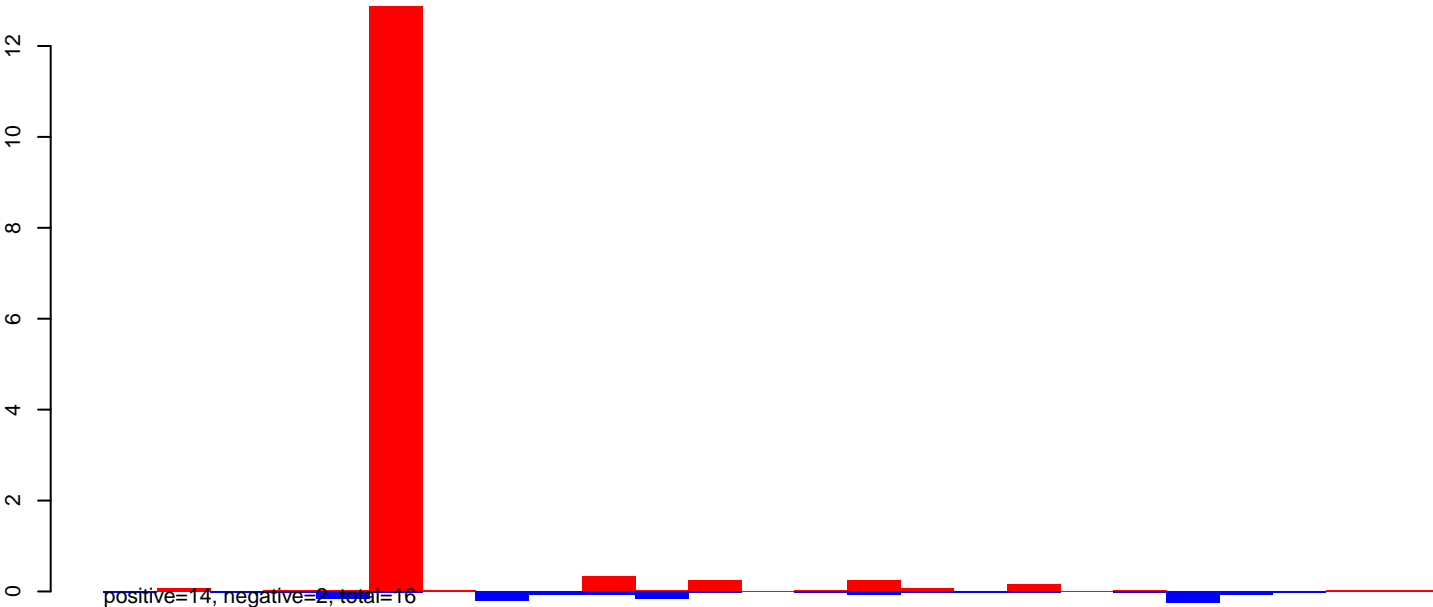
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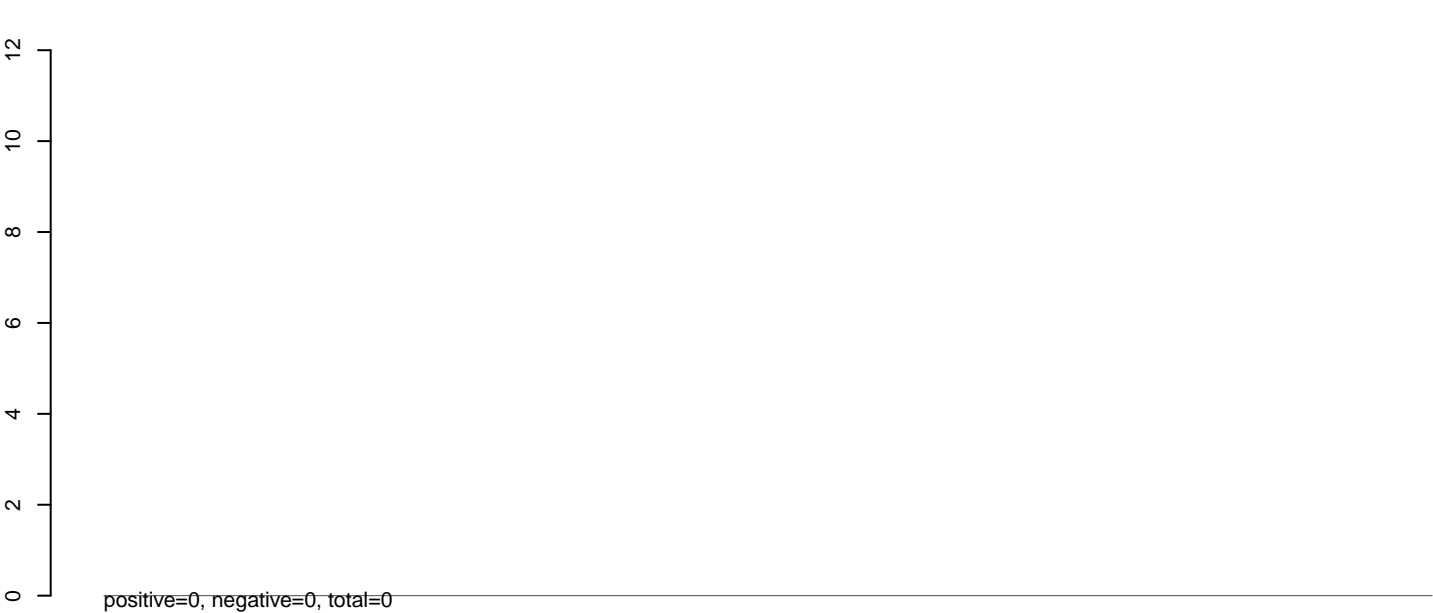
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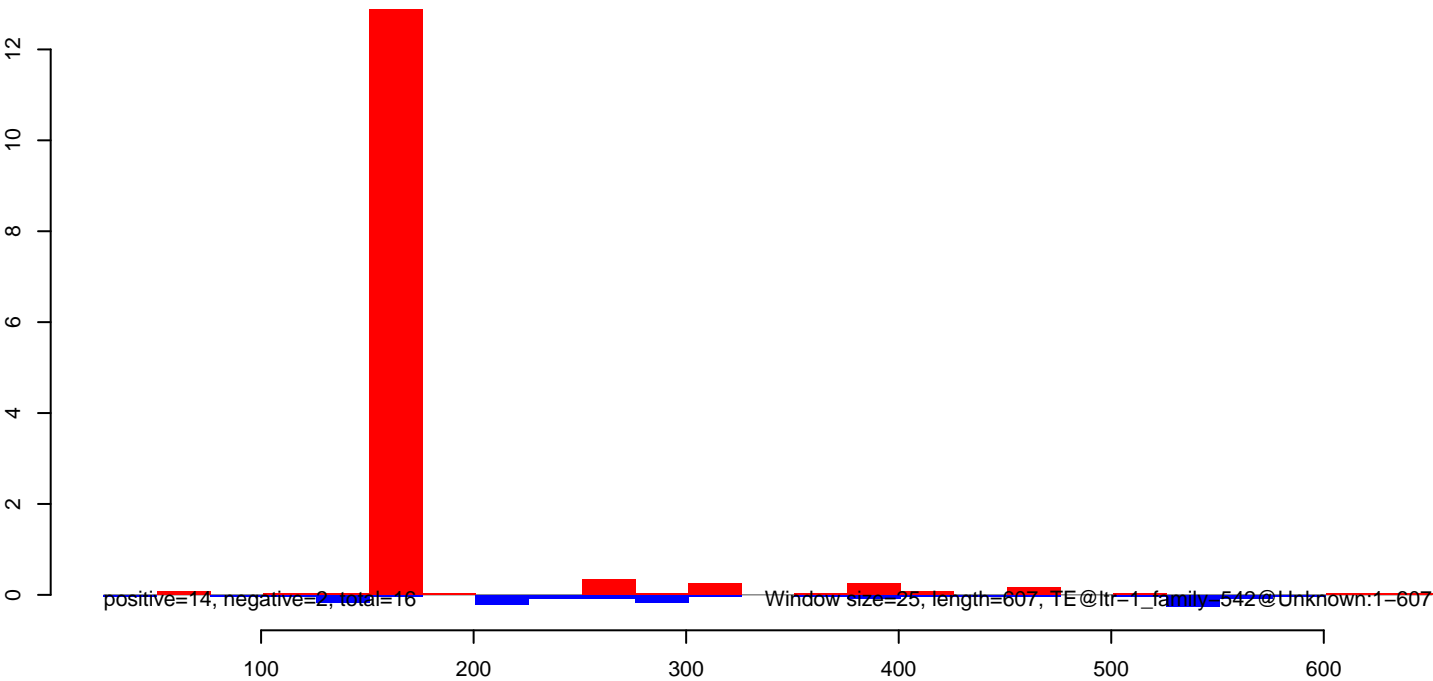
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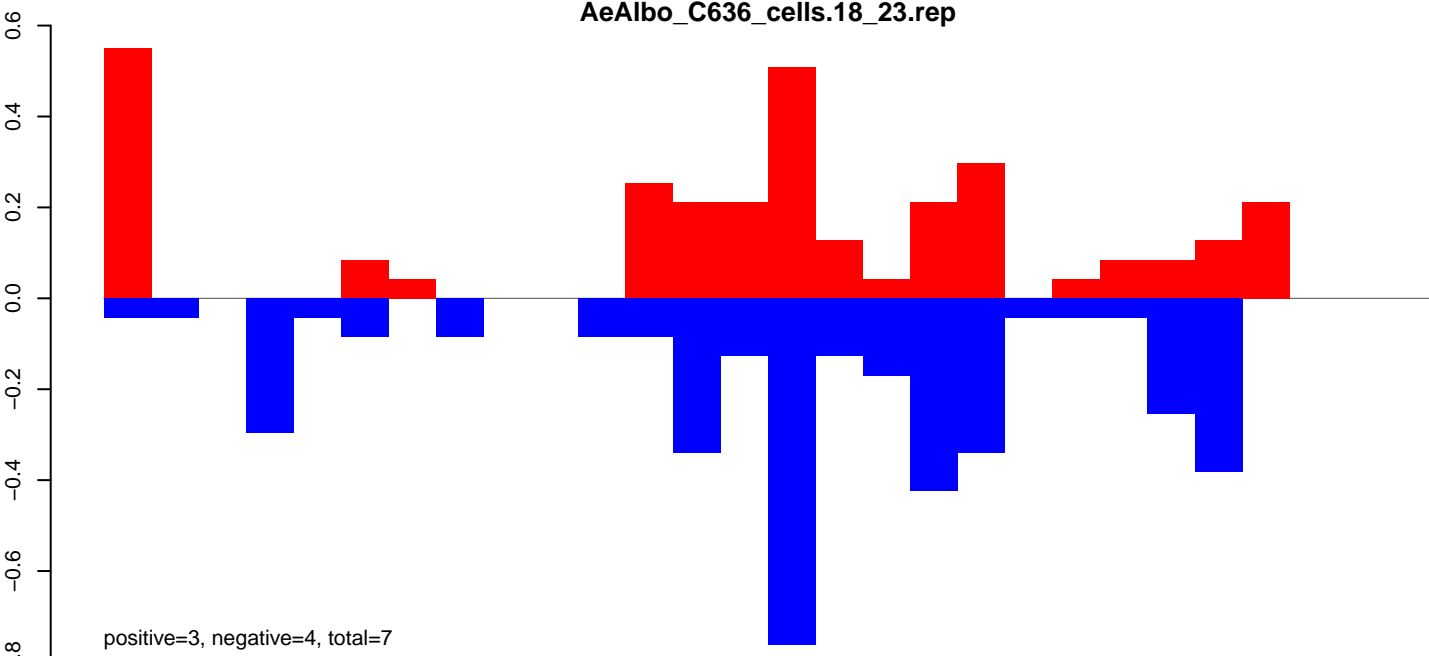
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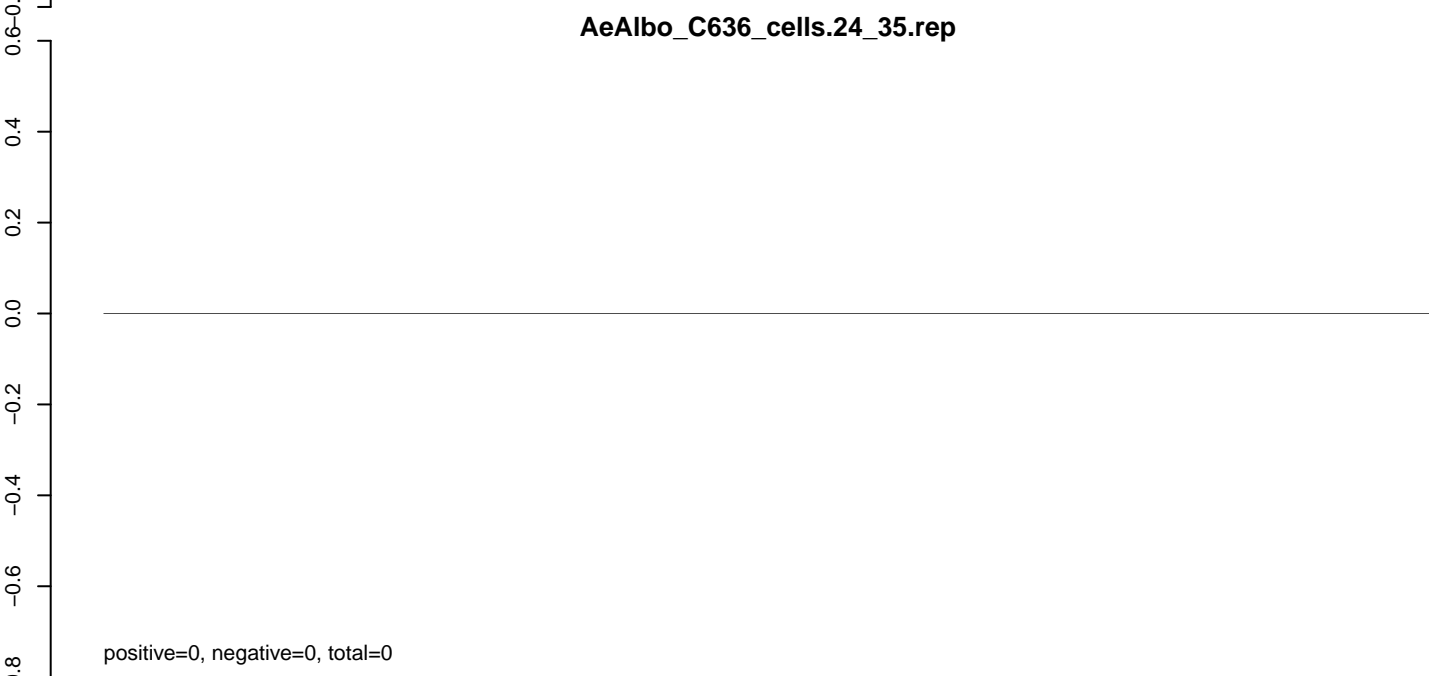
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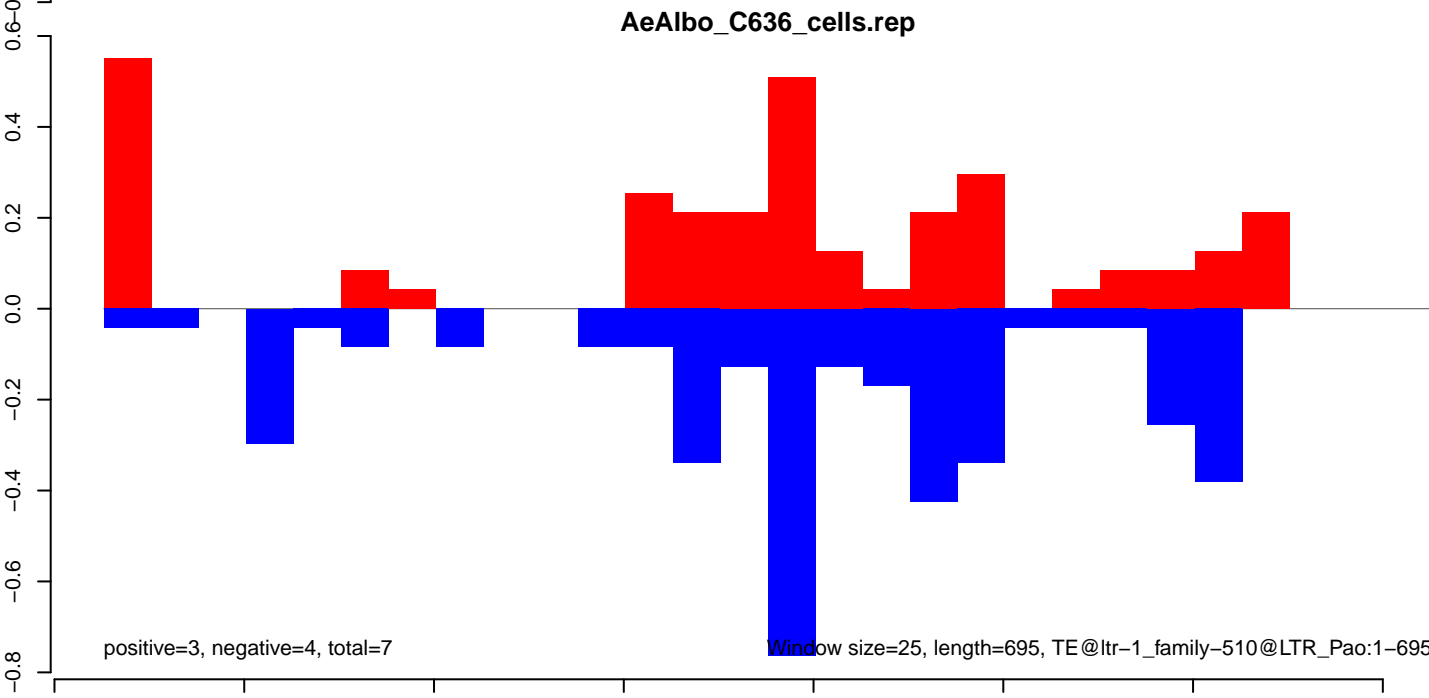
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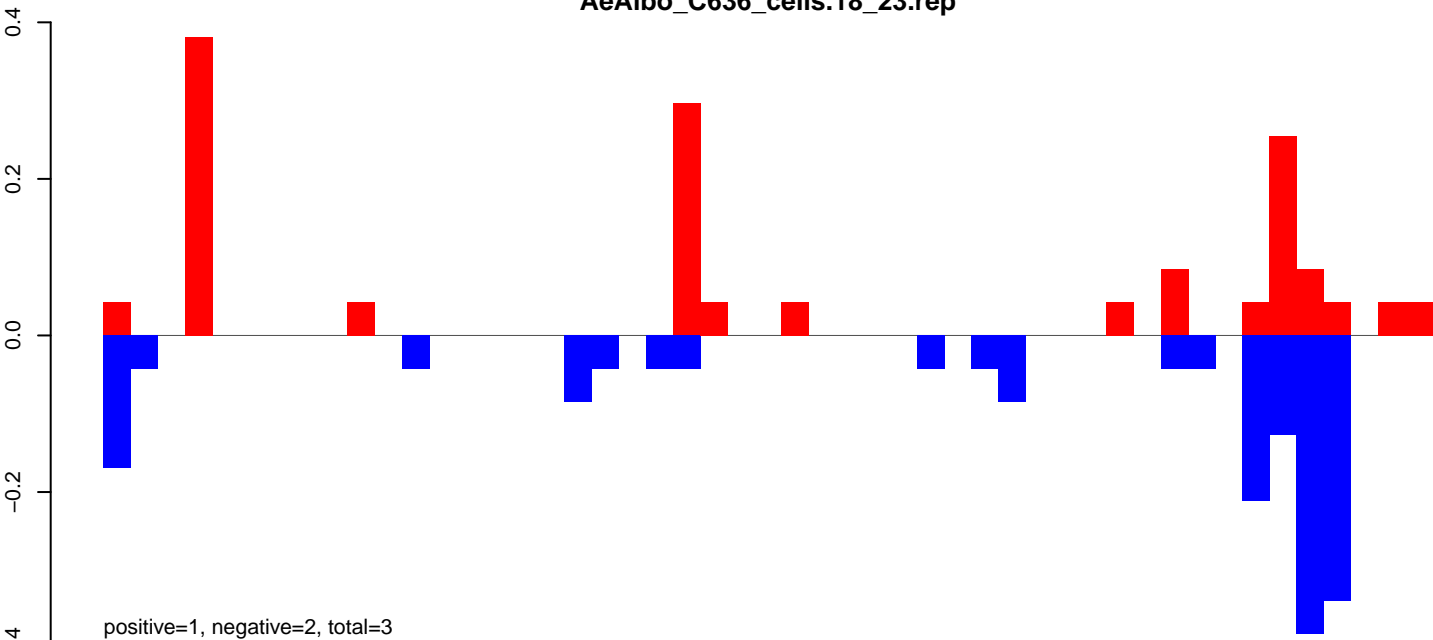
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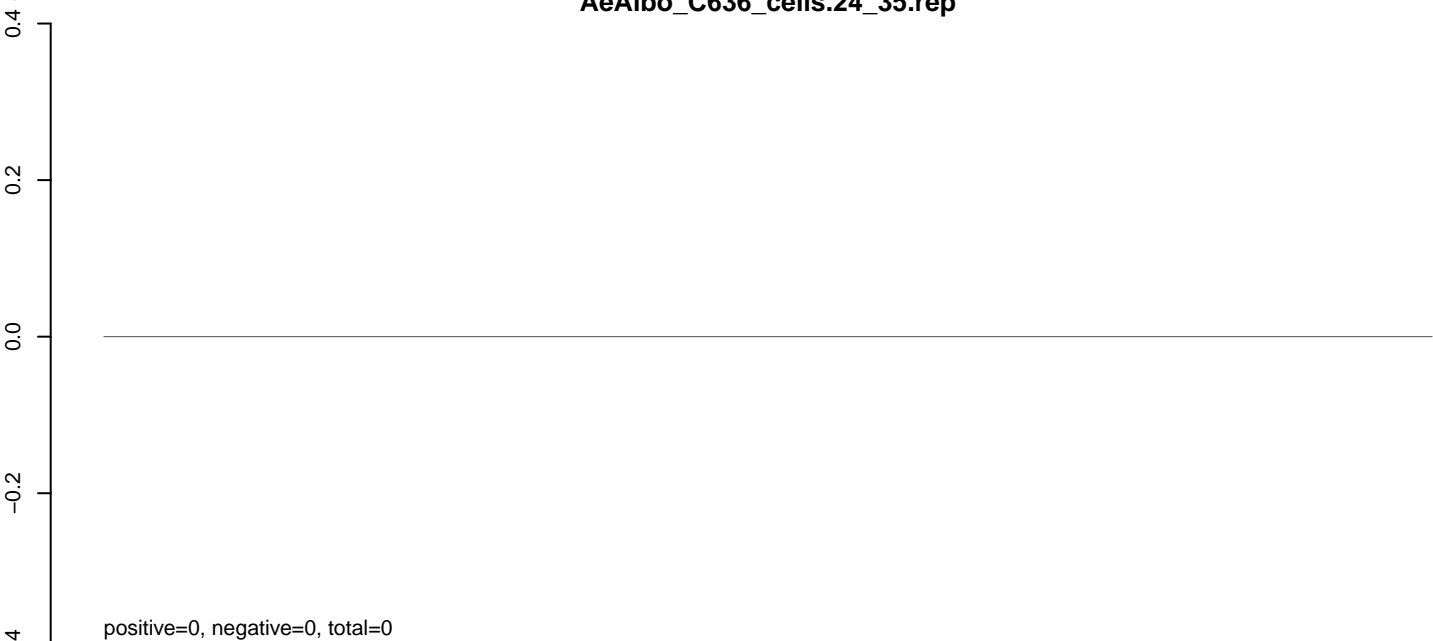
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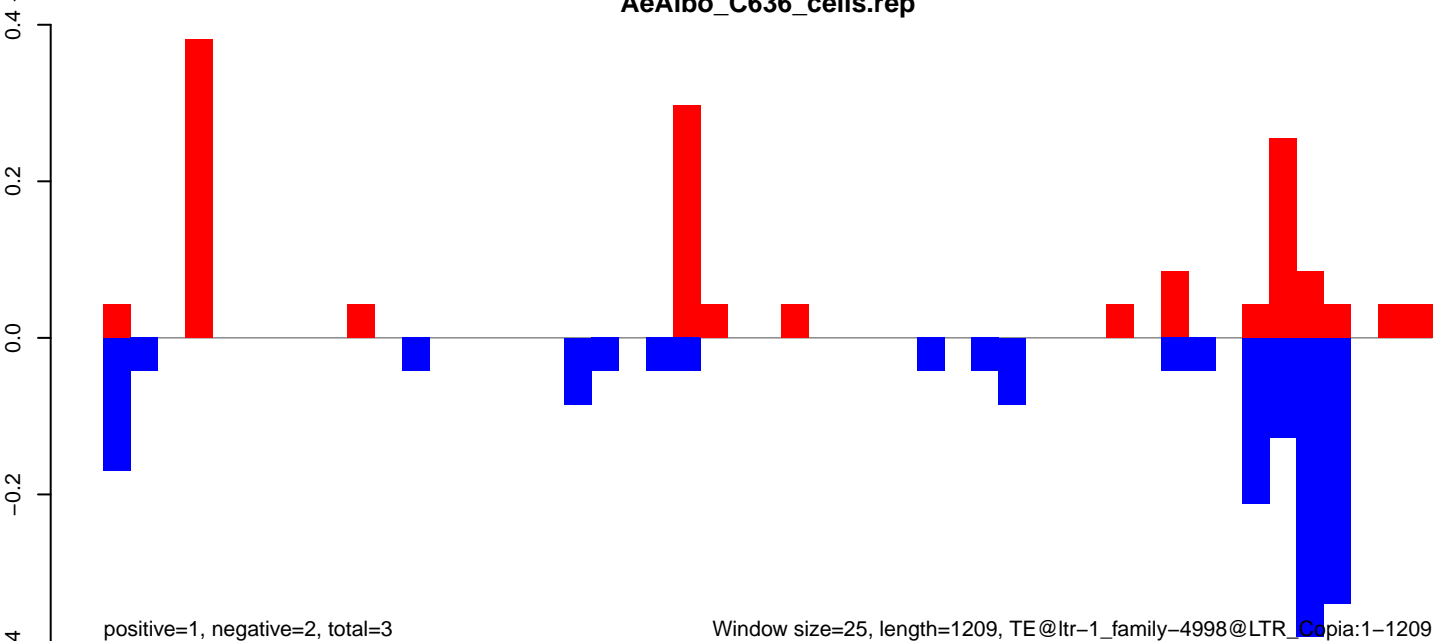
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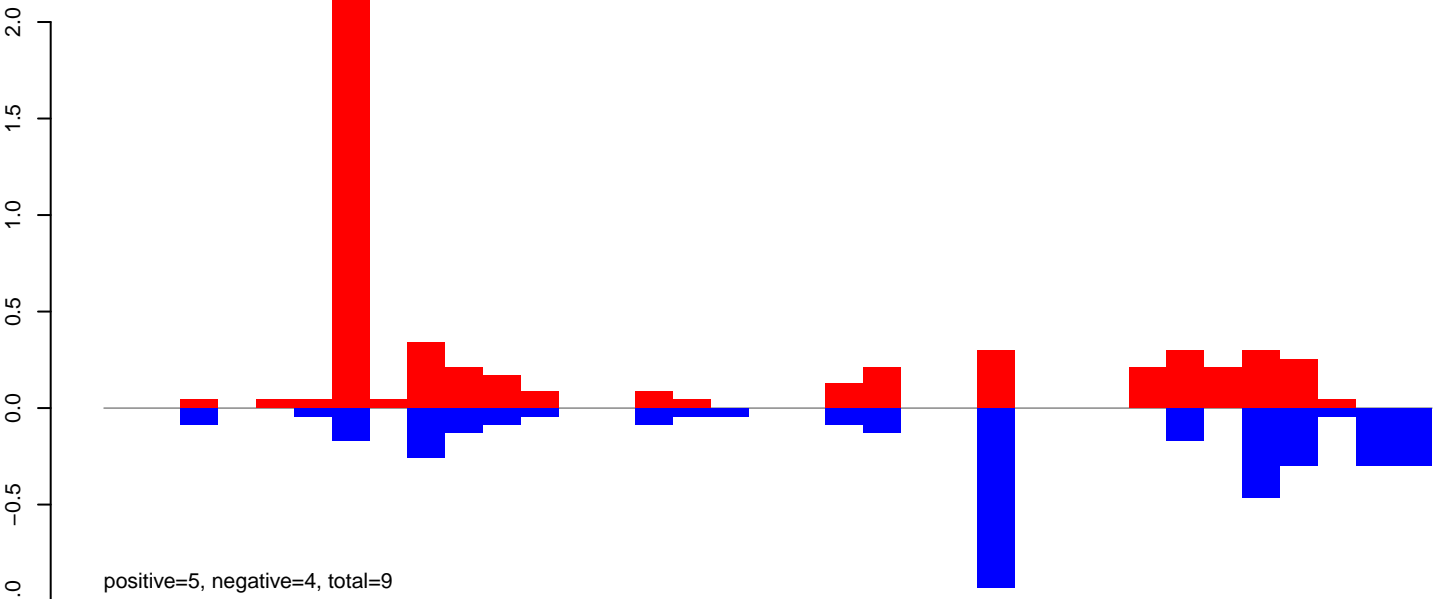
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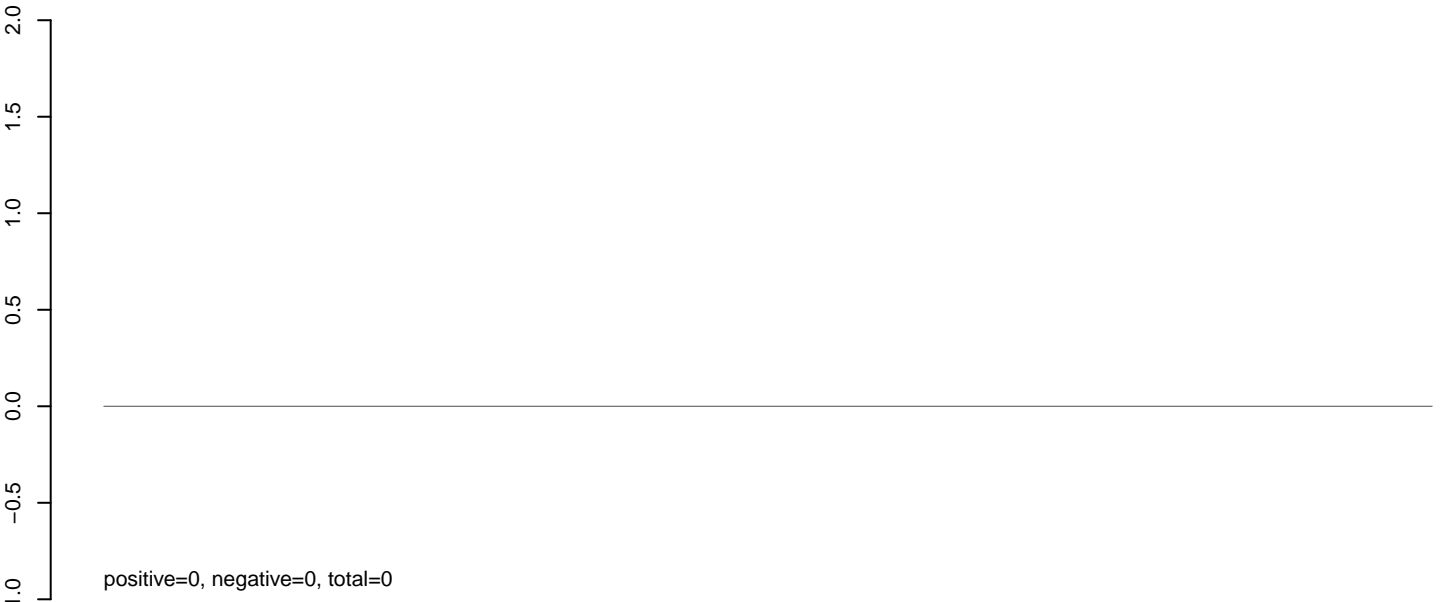
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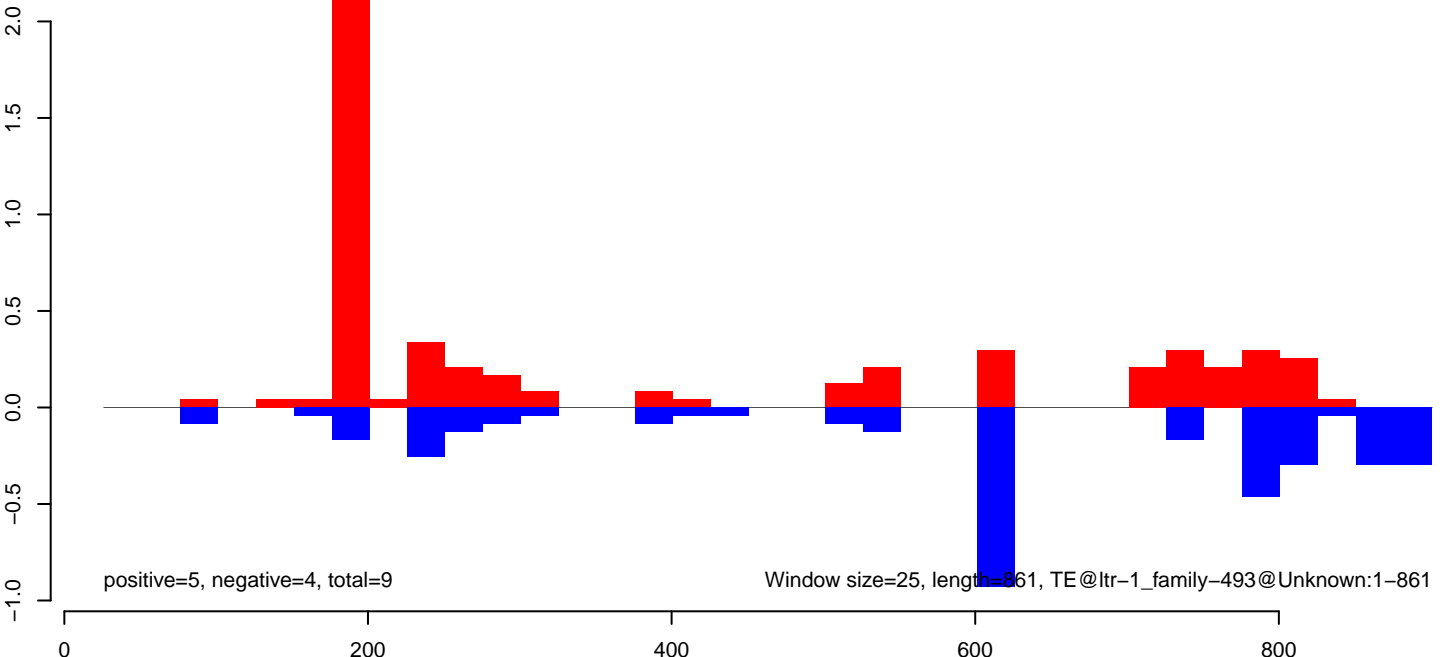
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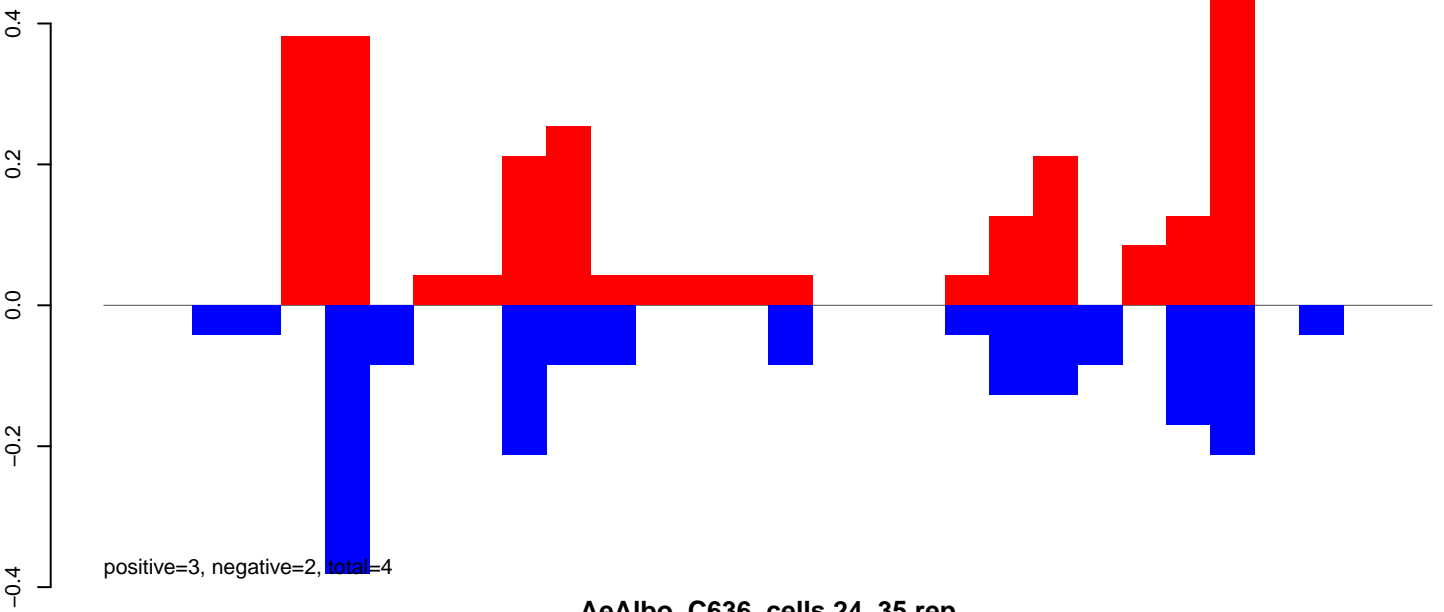
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AeAlbo_C636_cells.rep



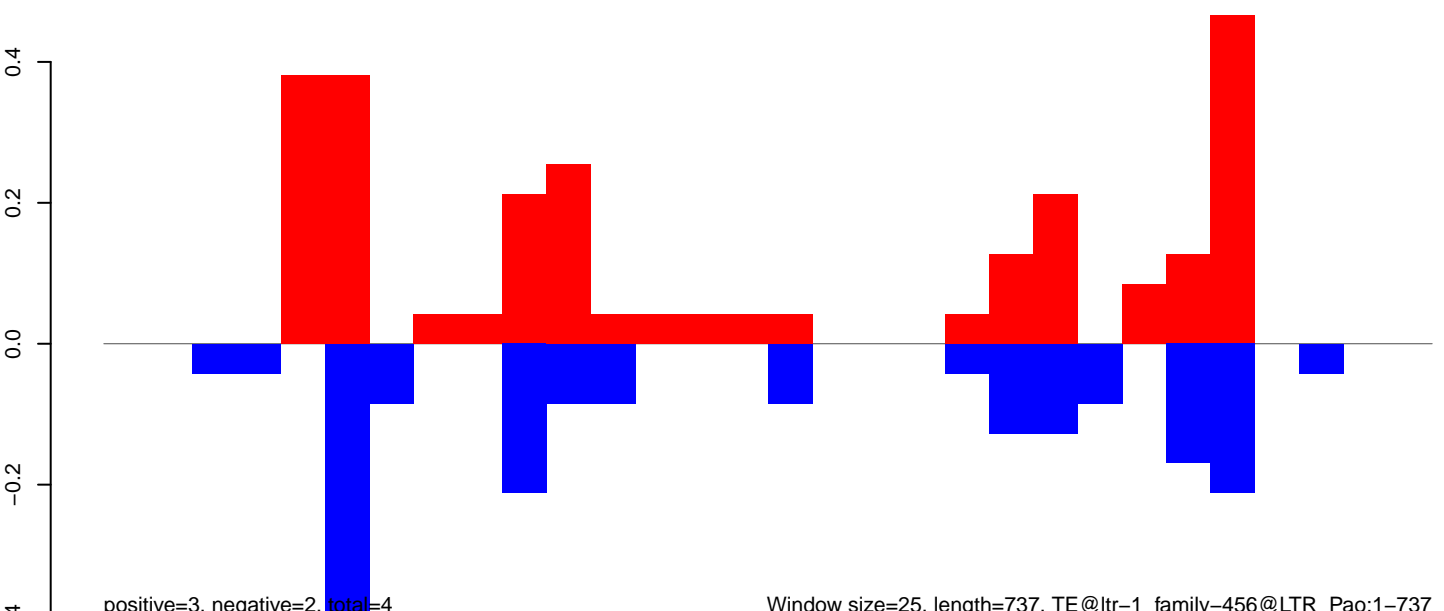
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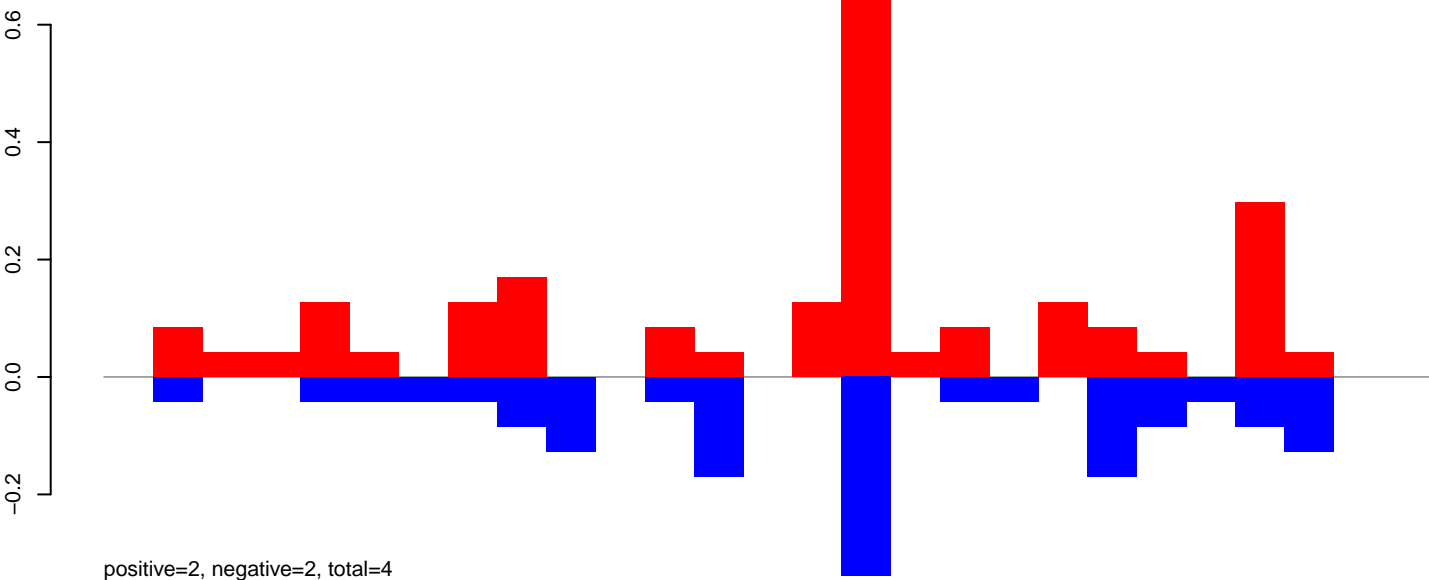
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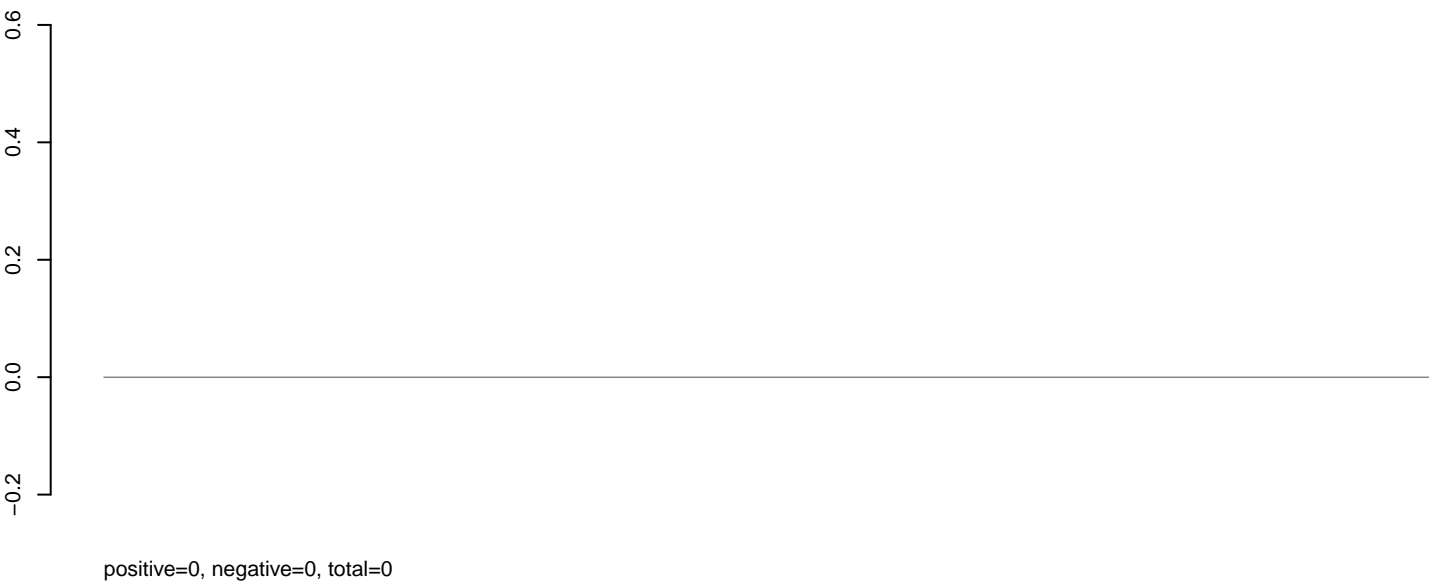
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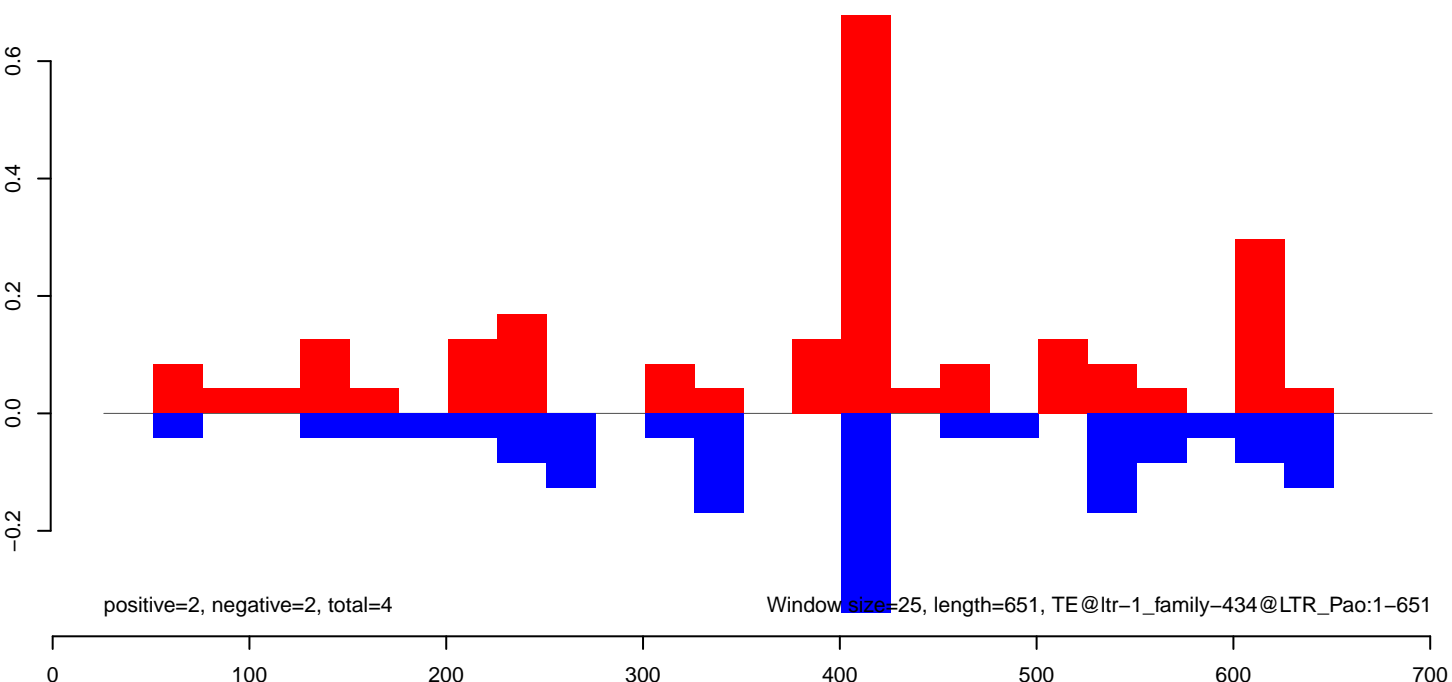
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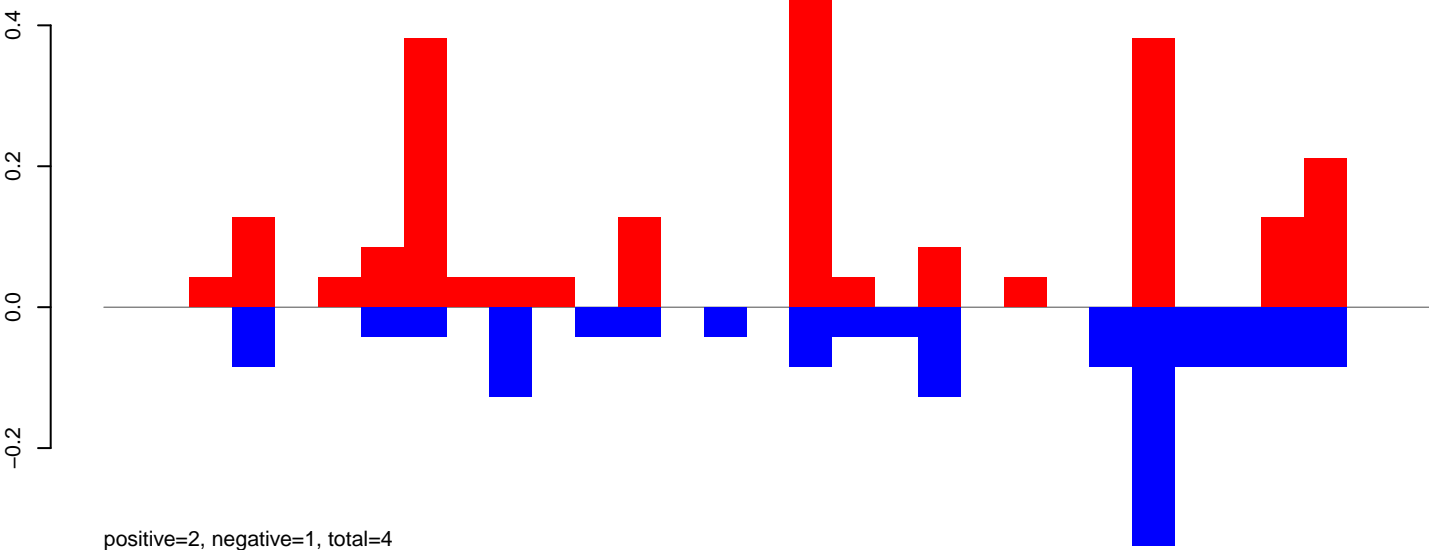
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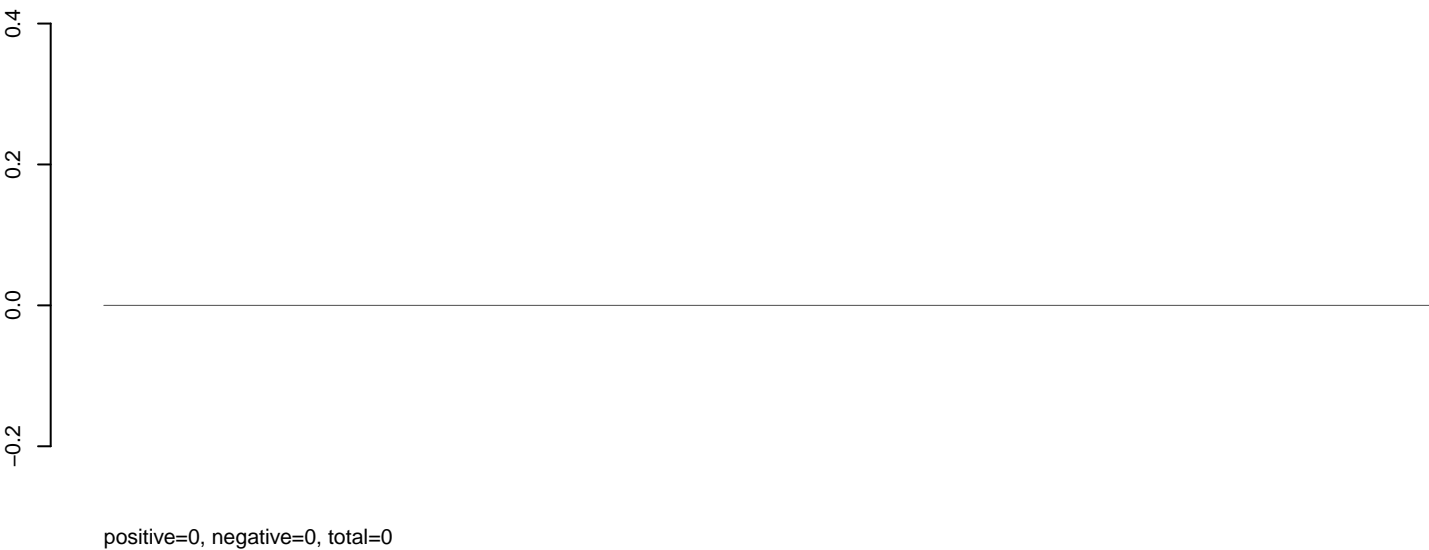
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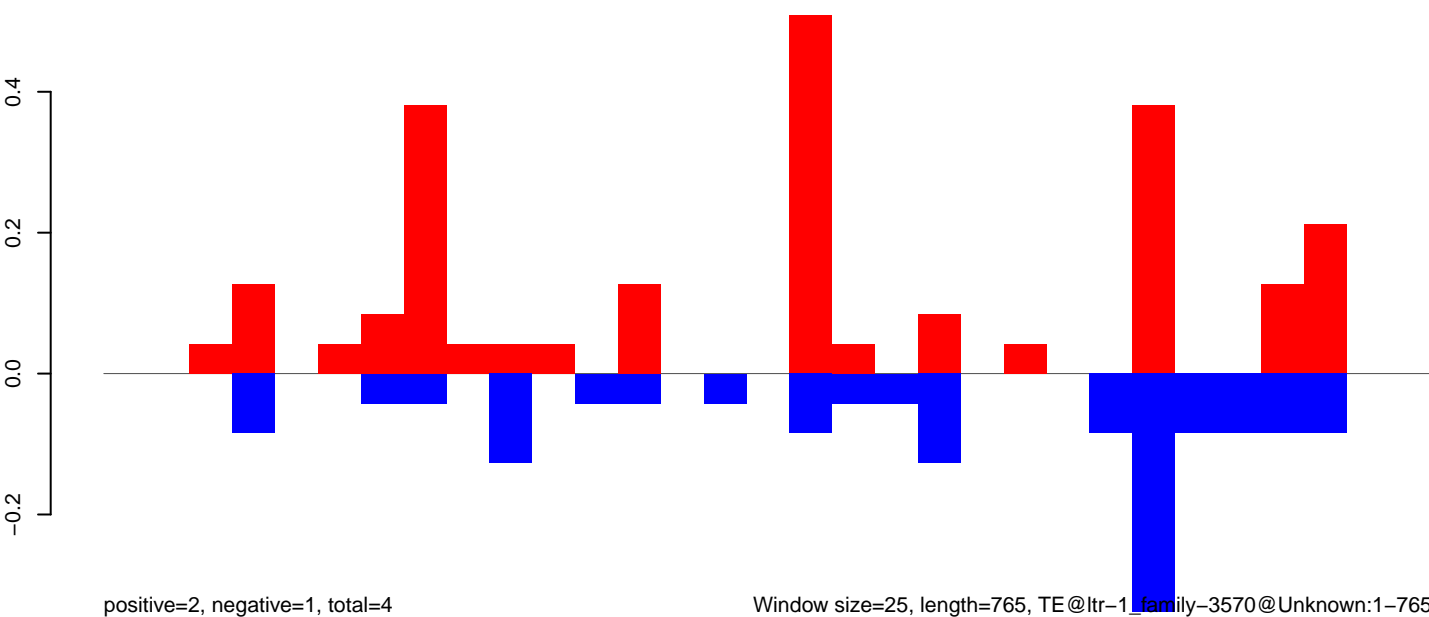
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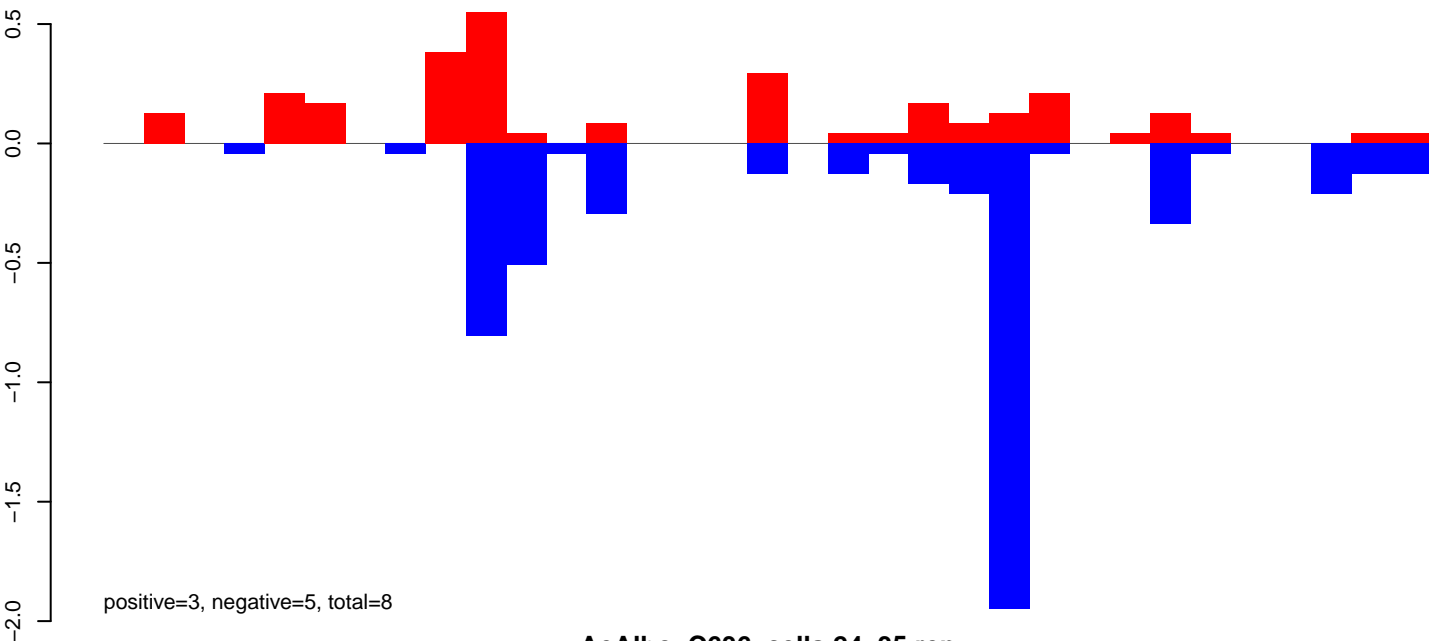


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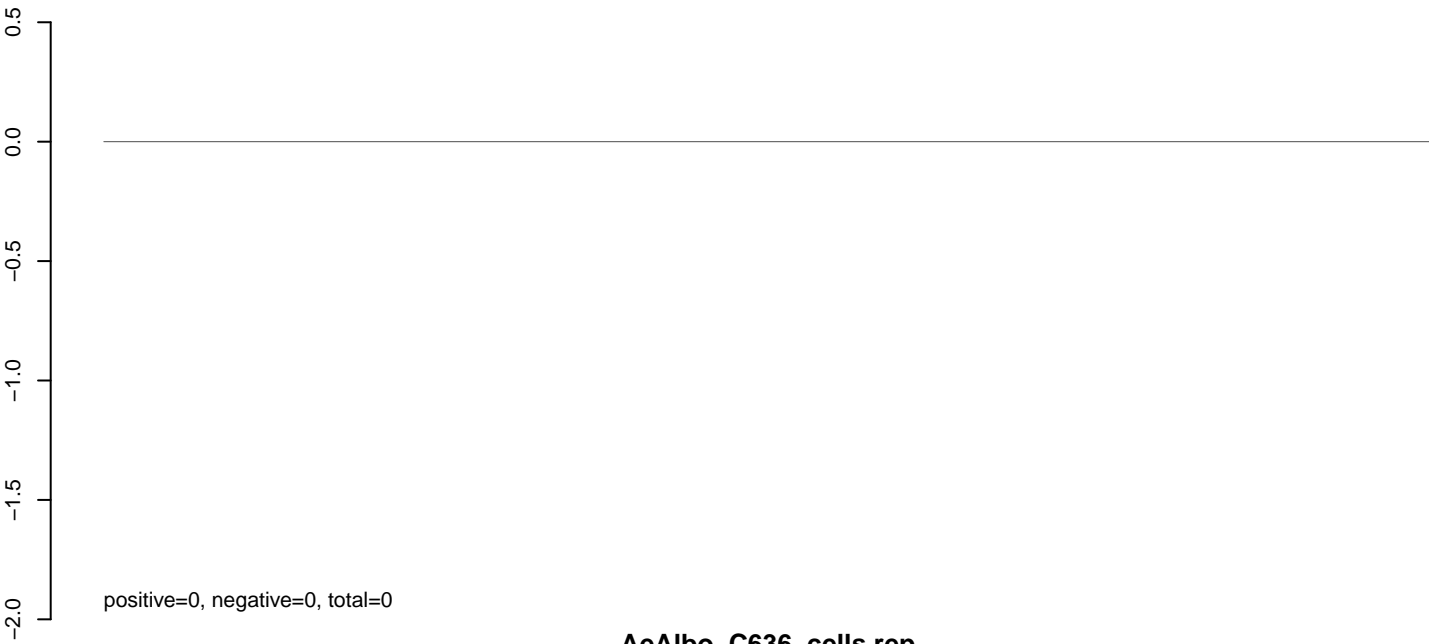


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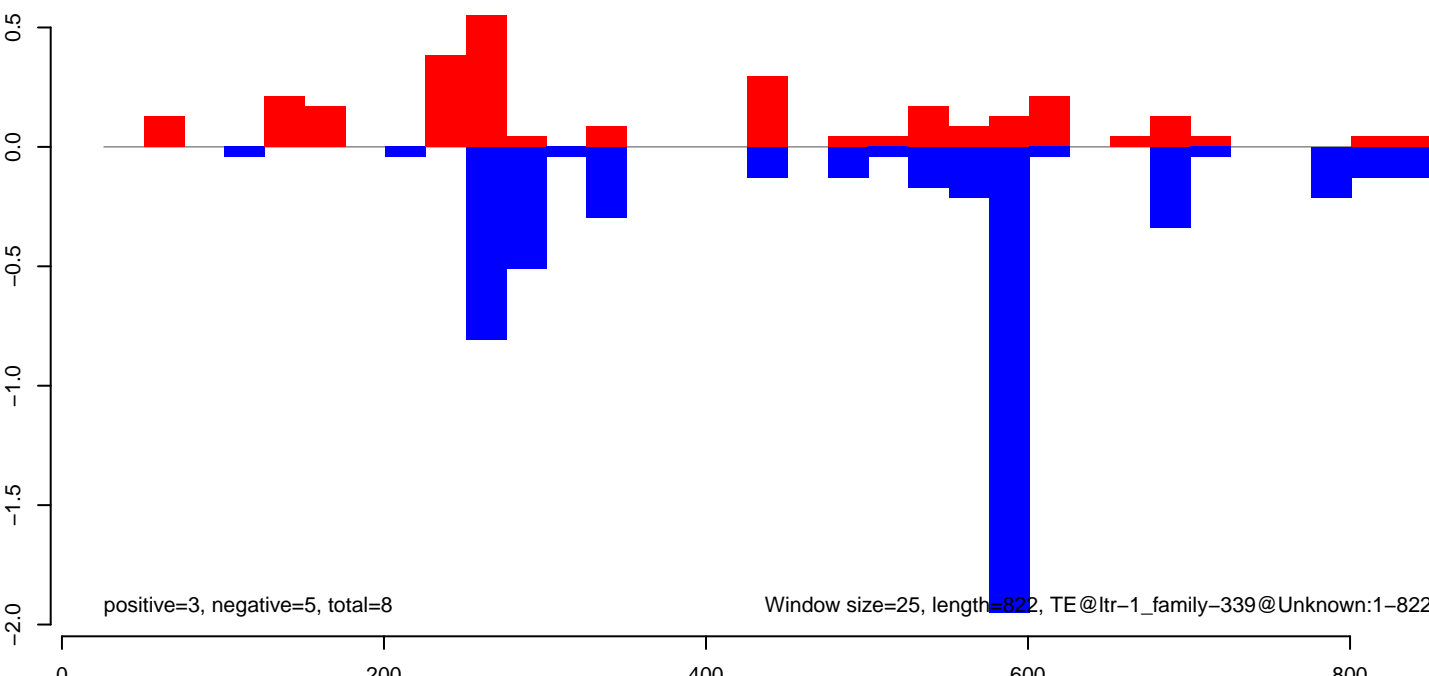
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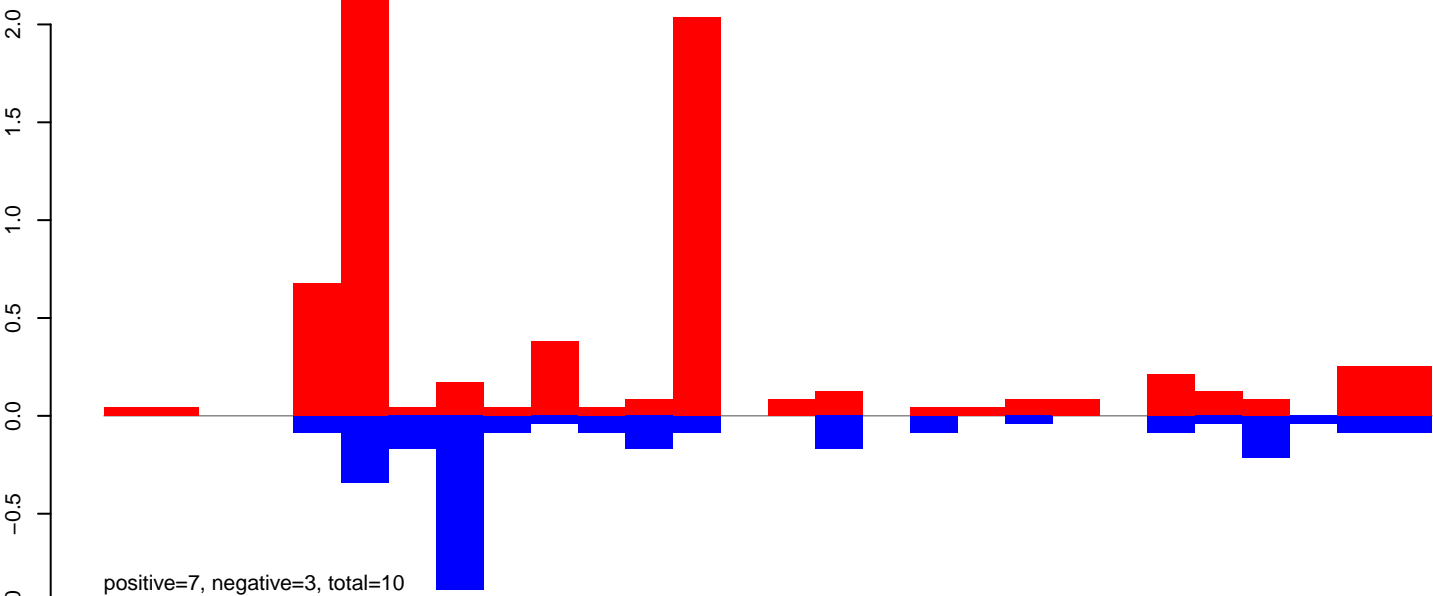
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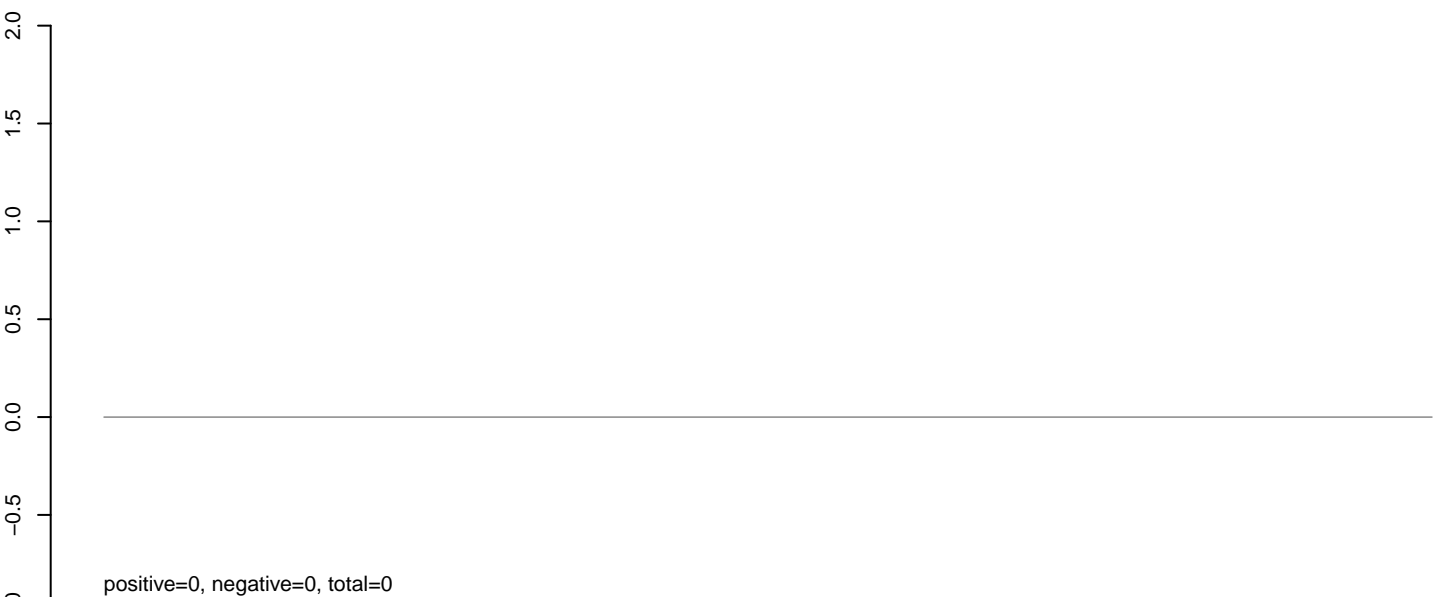
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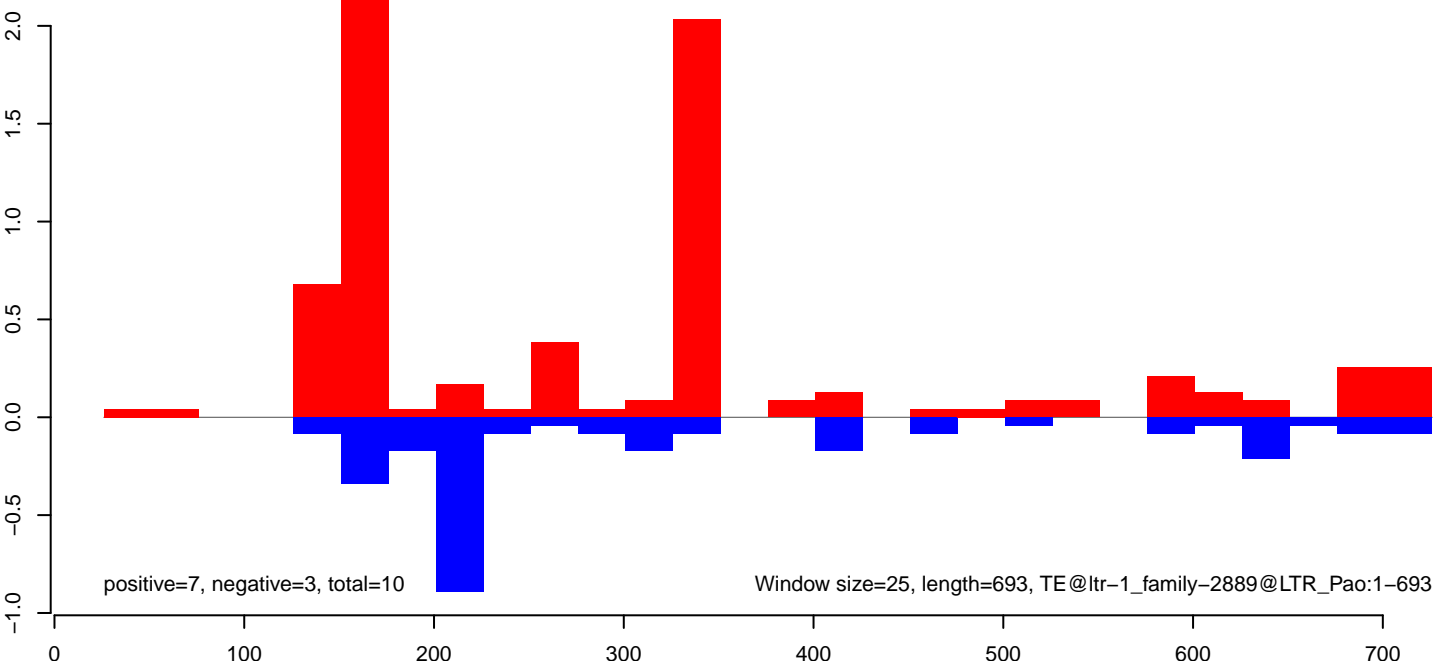
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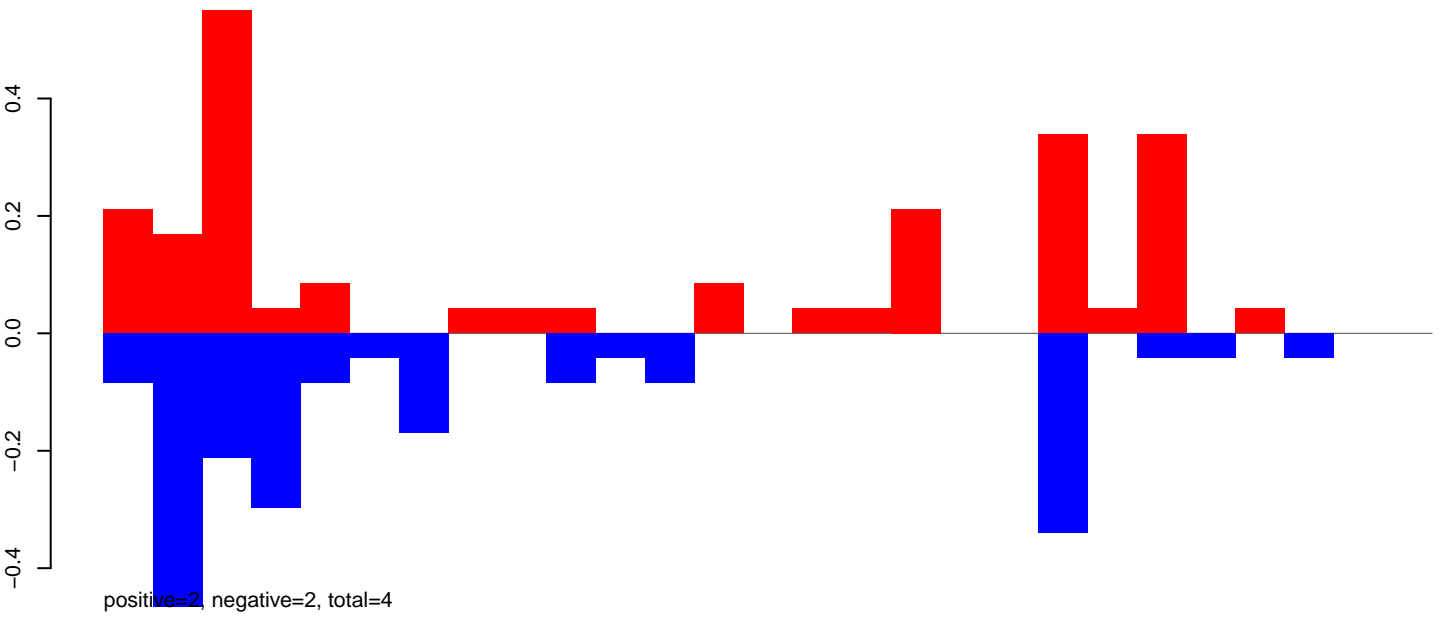
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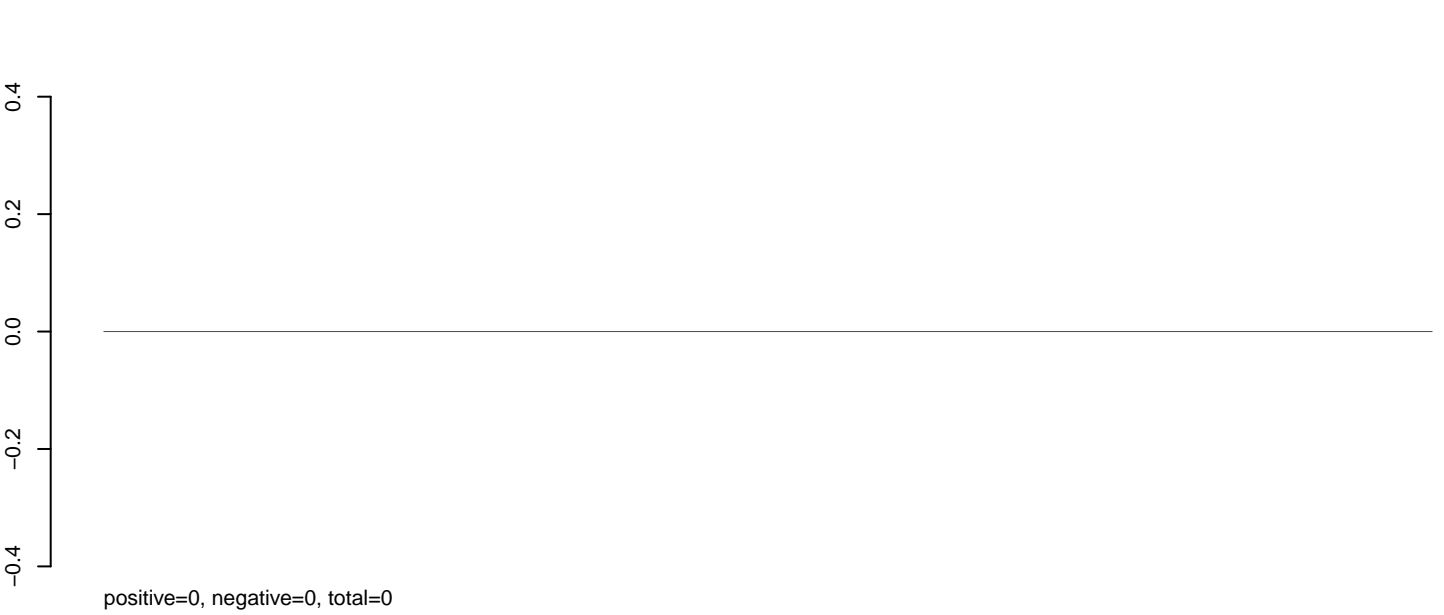
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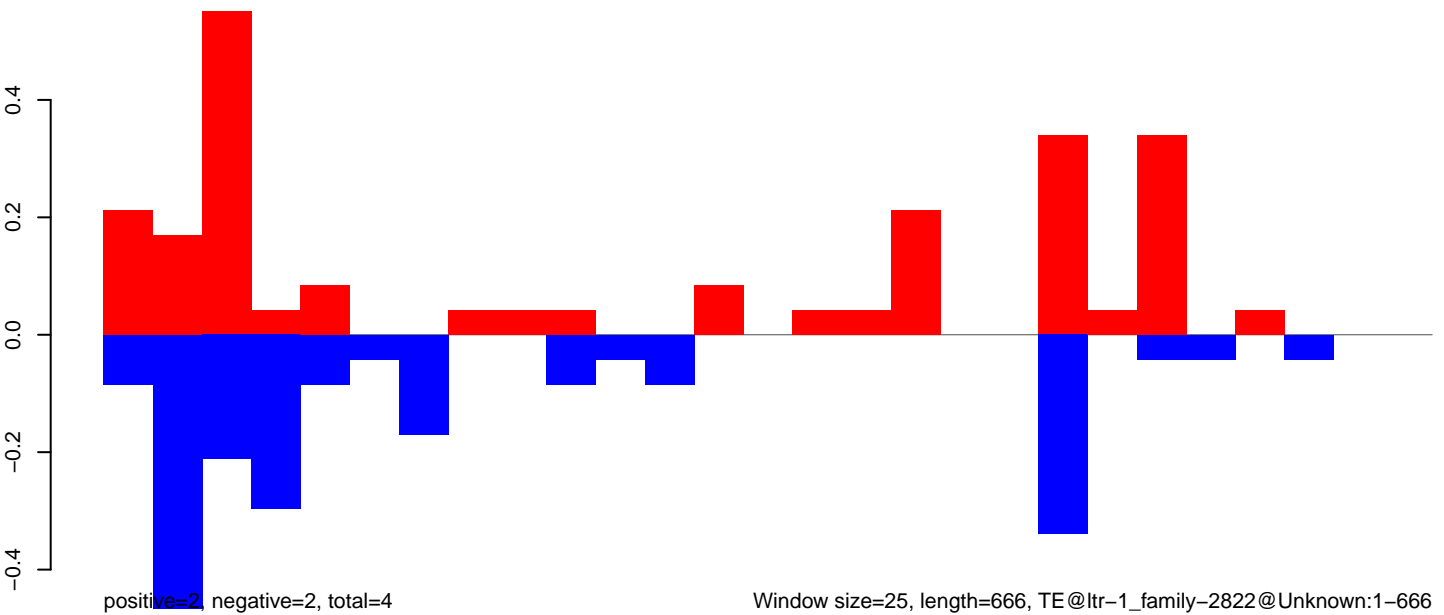
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AeAlbo_C636_cells.24_35.rep

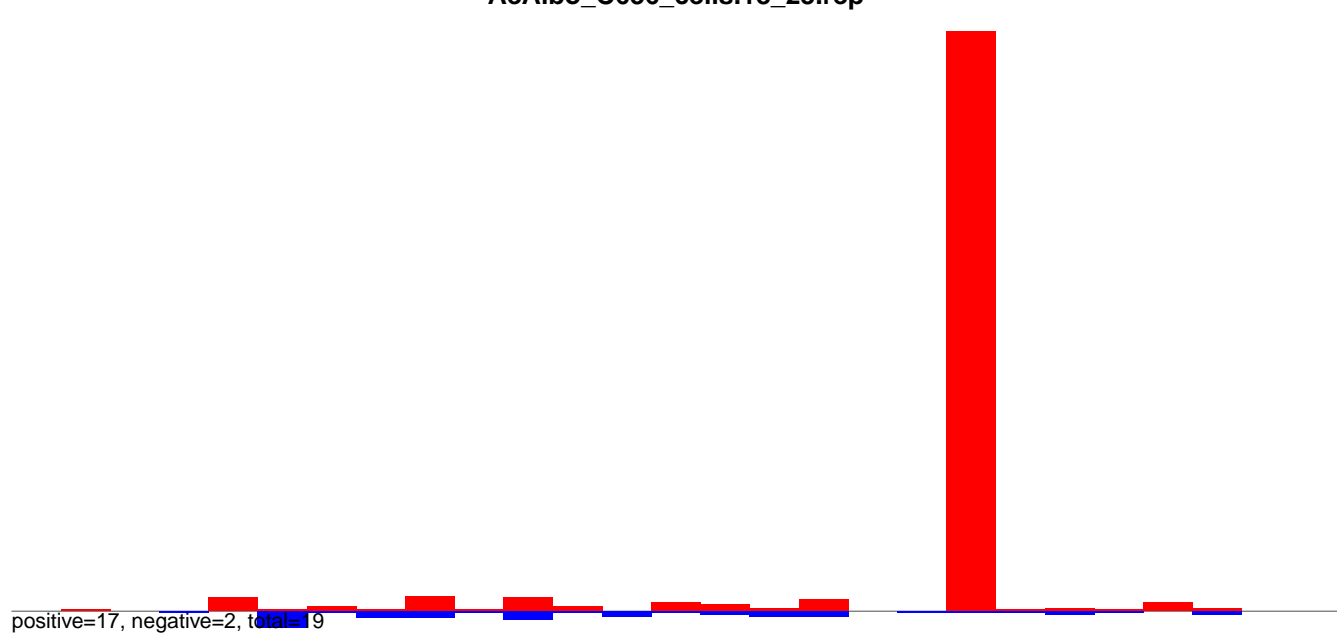


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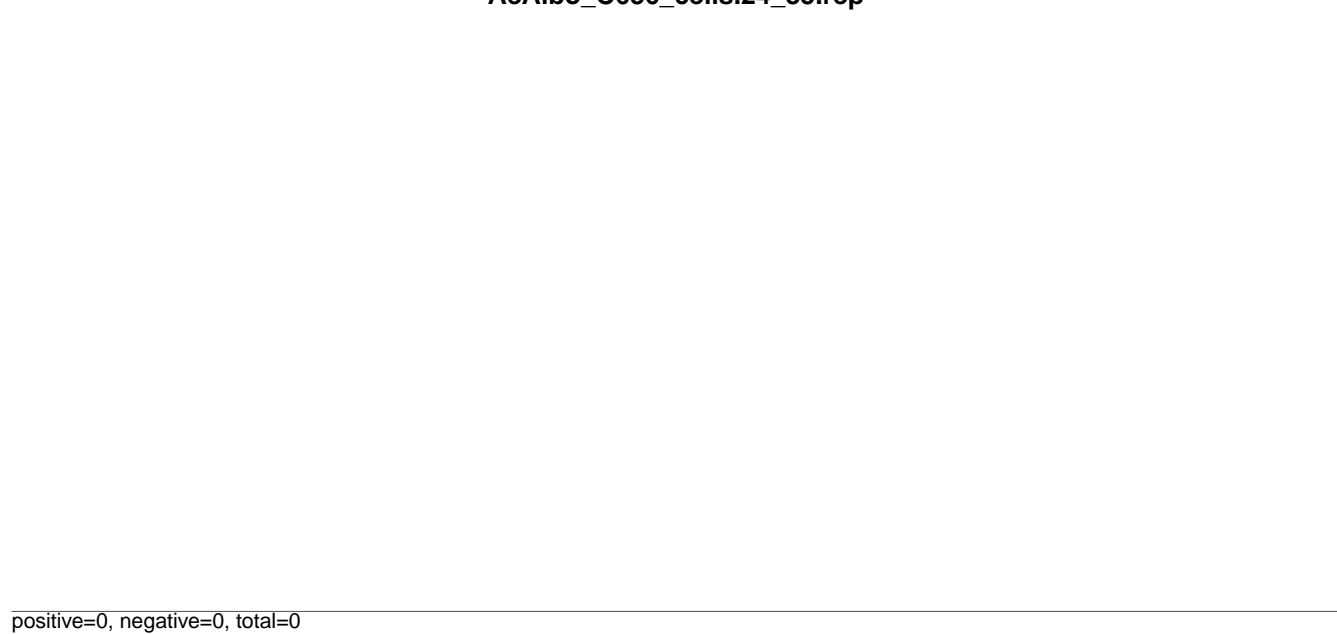


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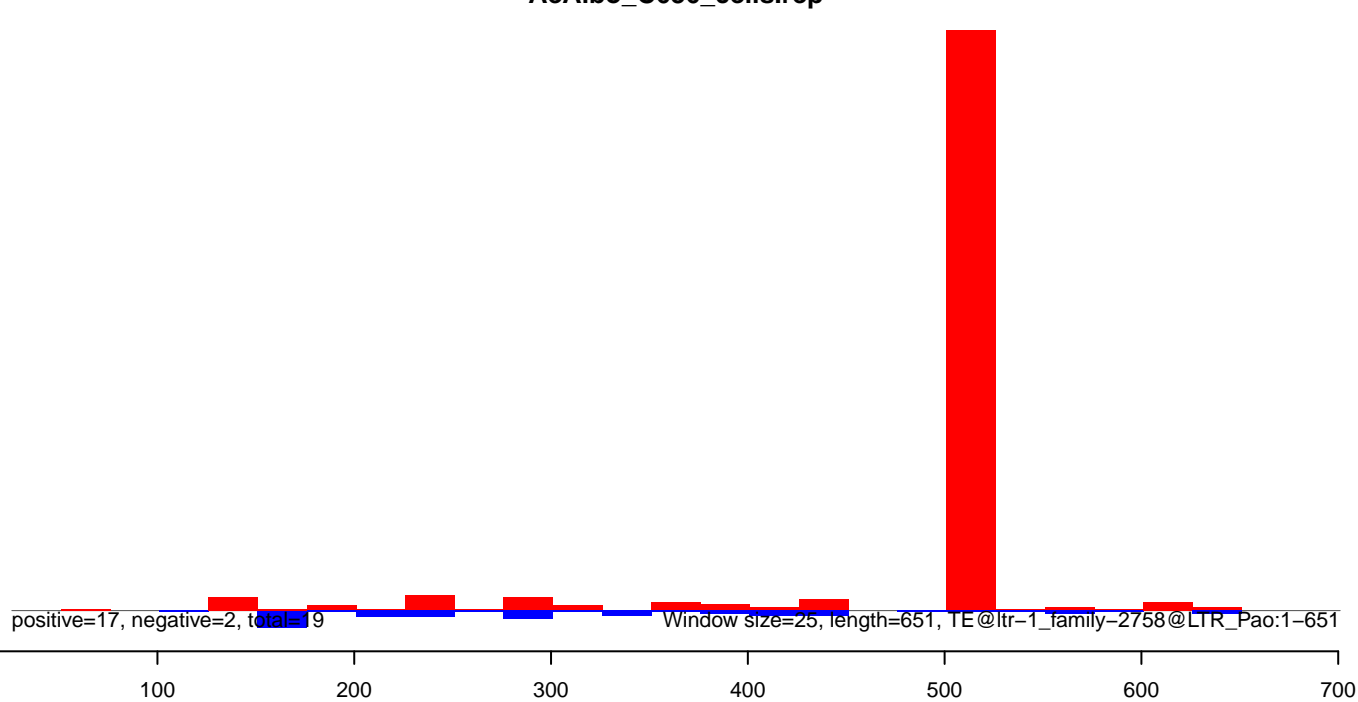
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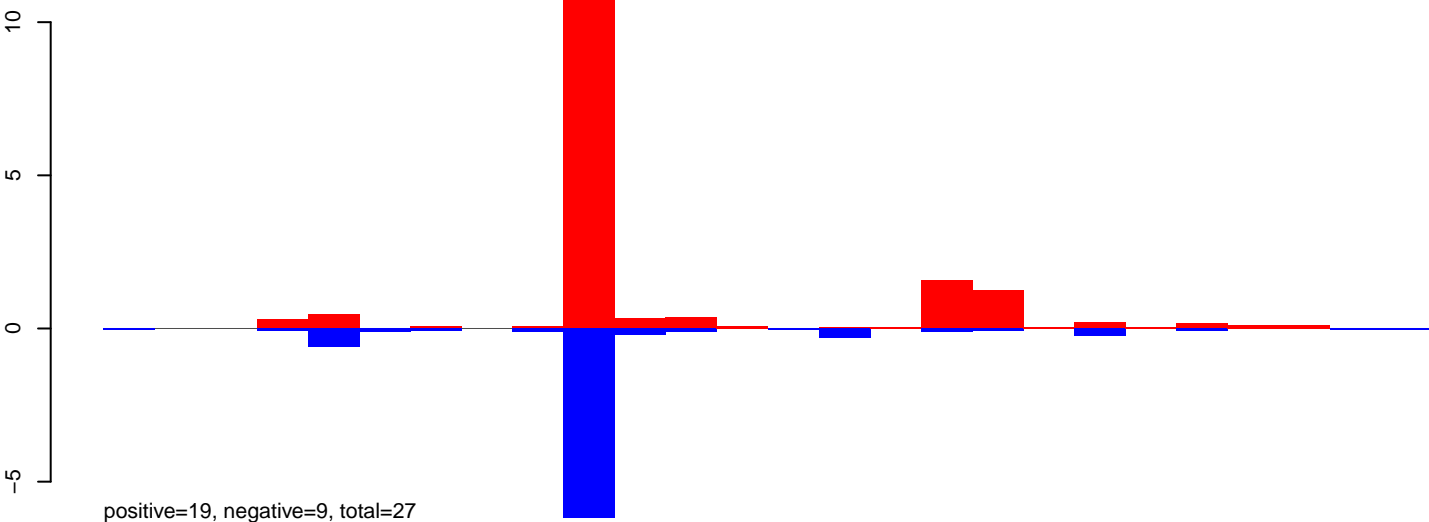
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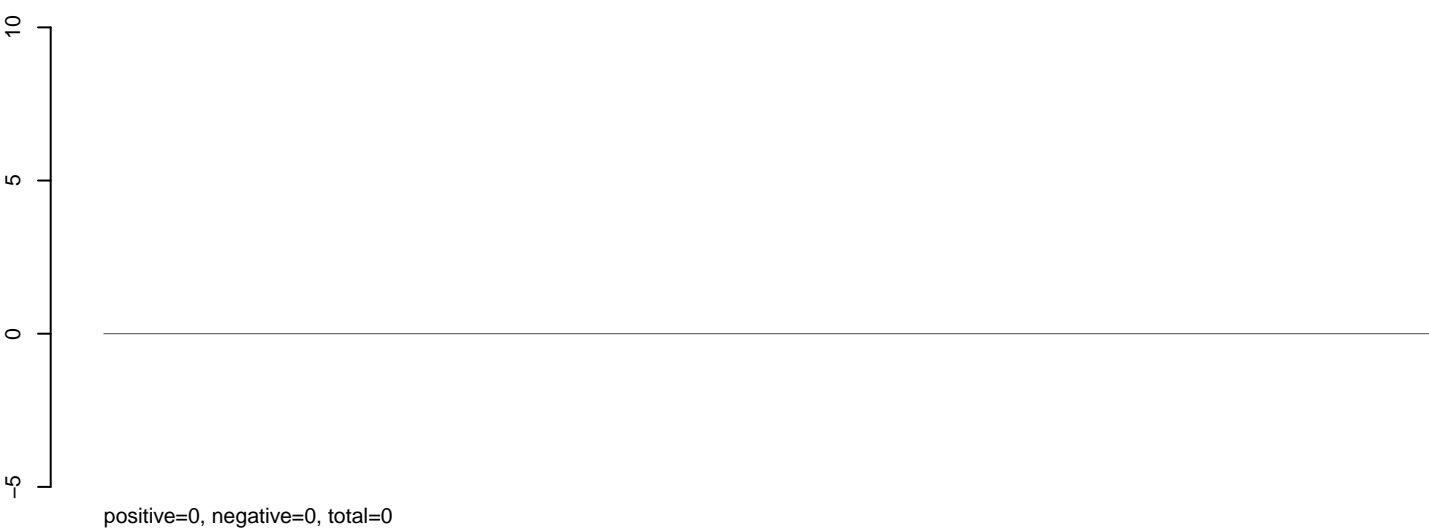
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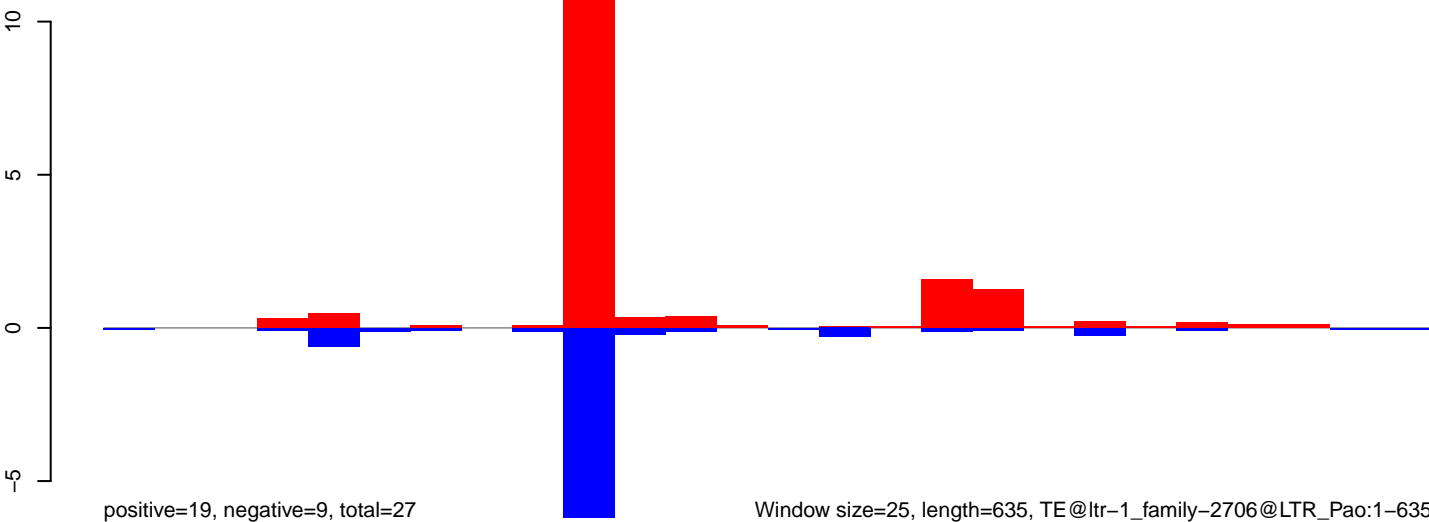
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AeAlbo_C636_cells.24_35.rep

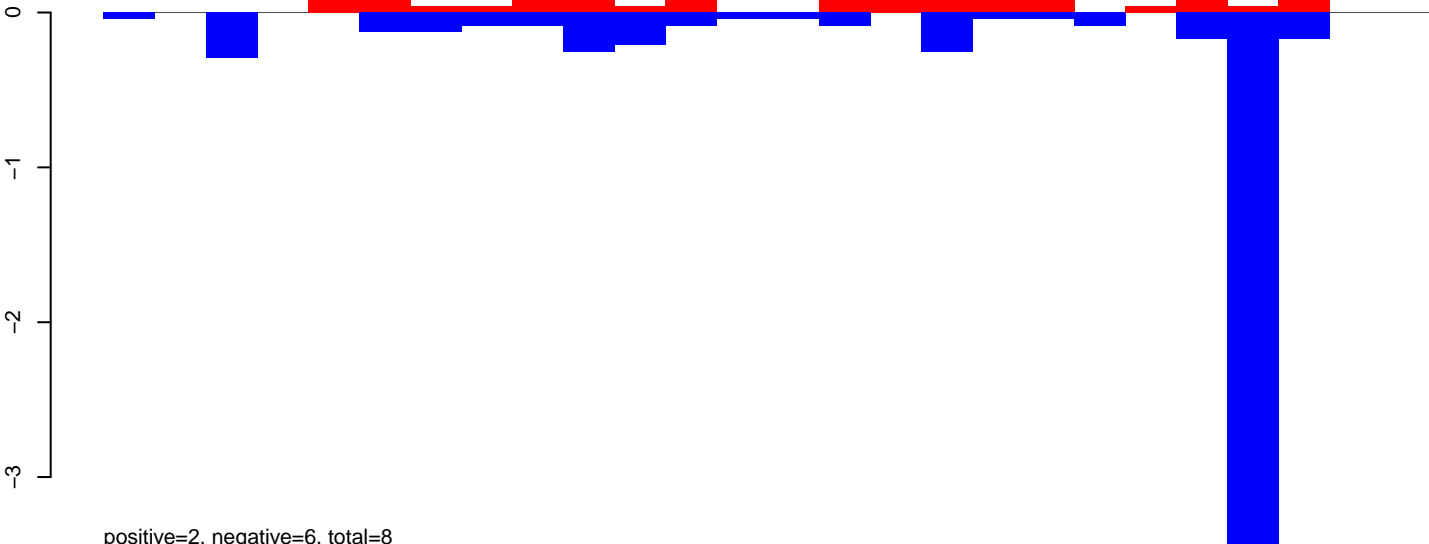


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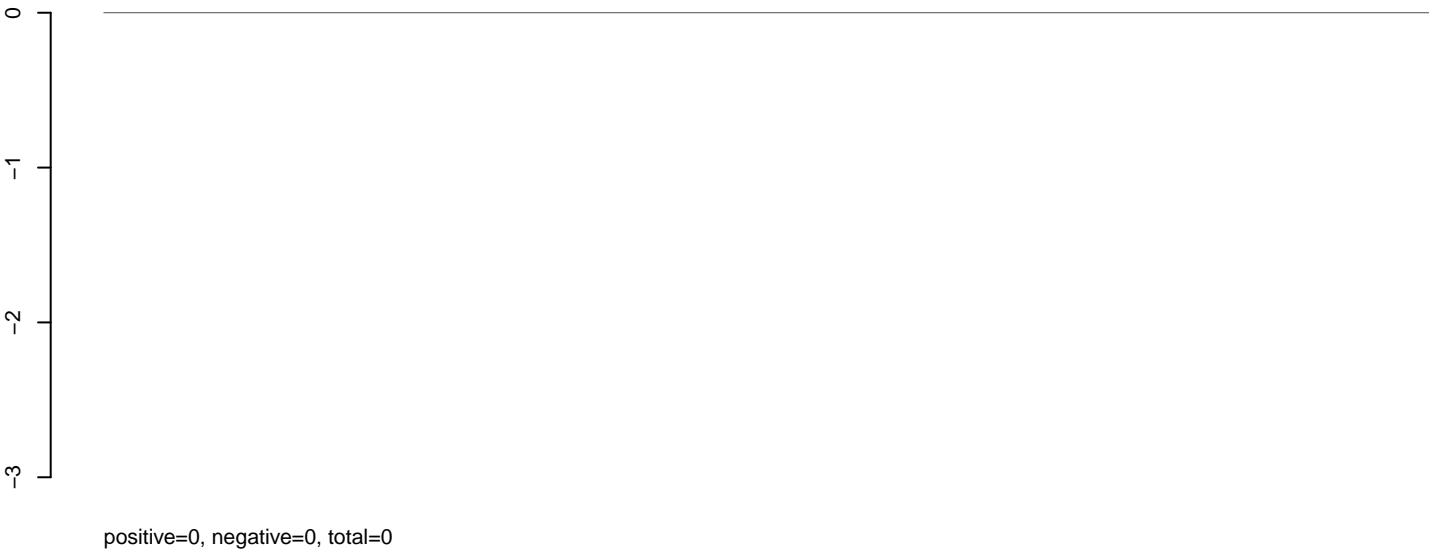


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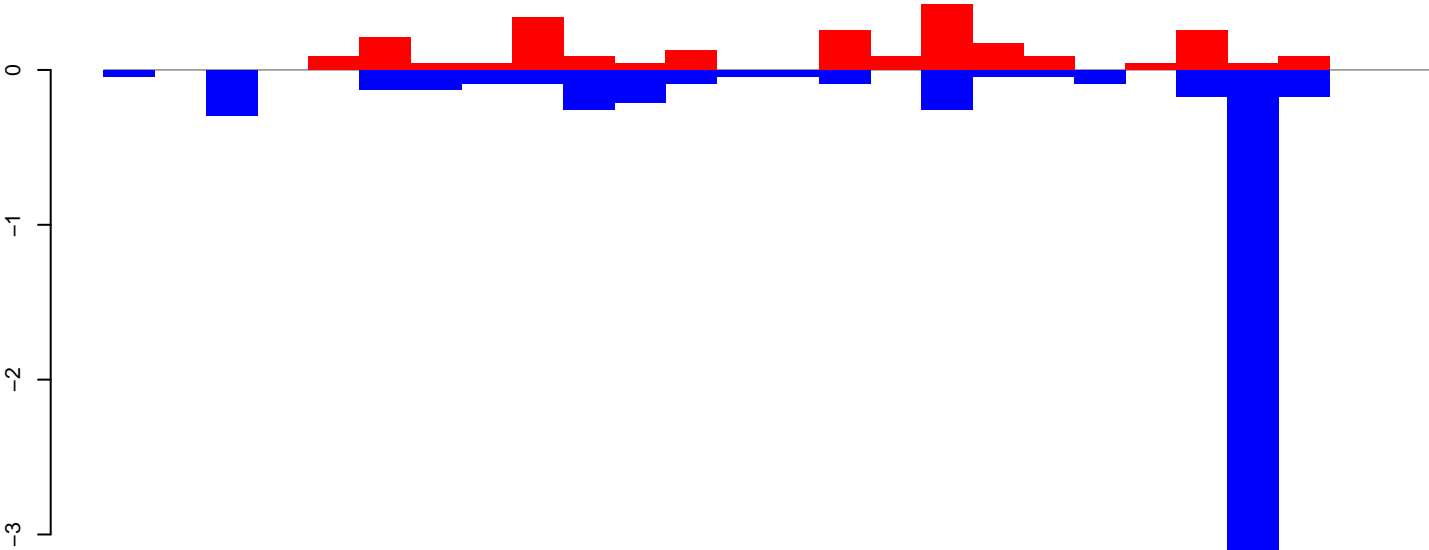
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

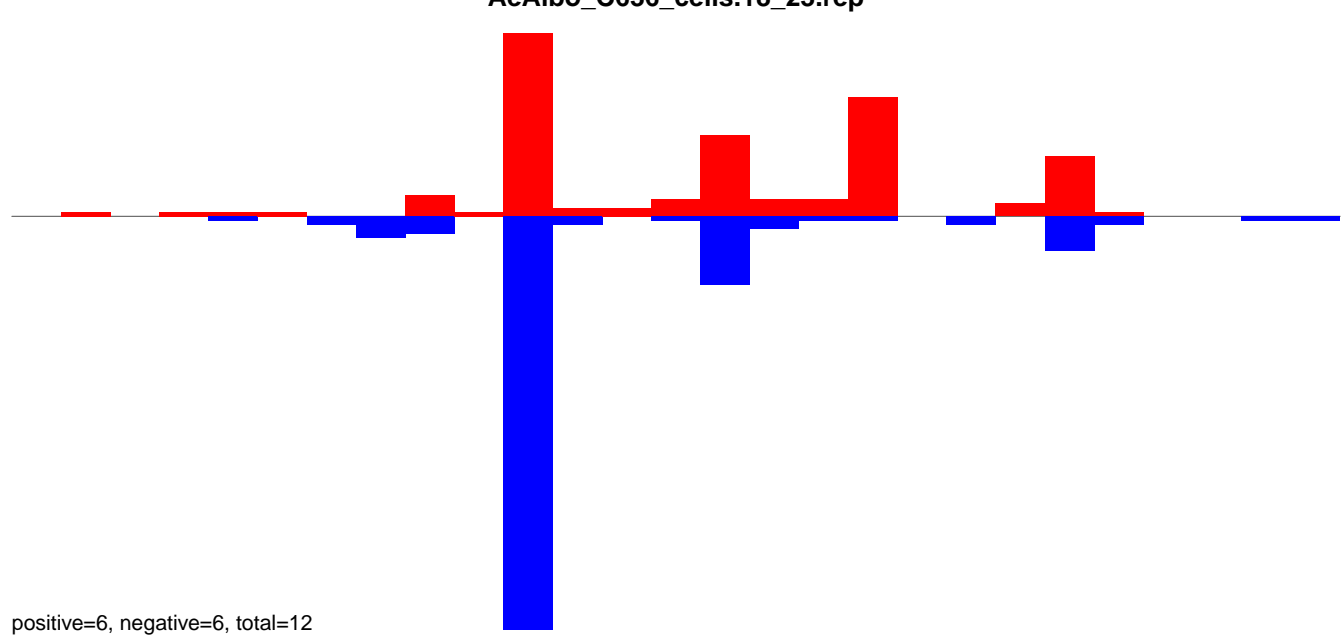


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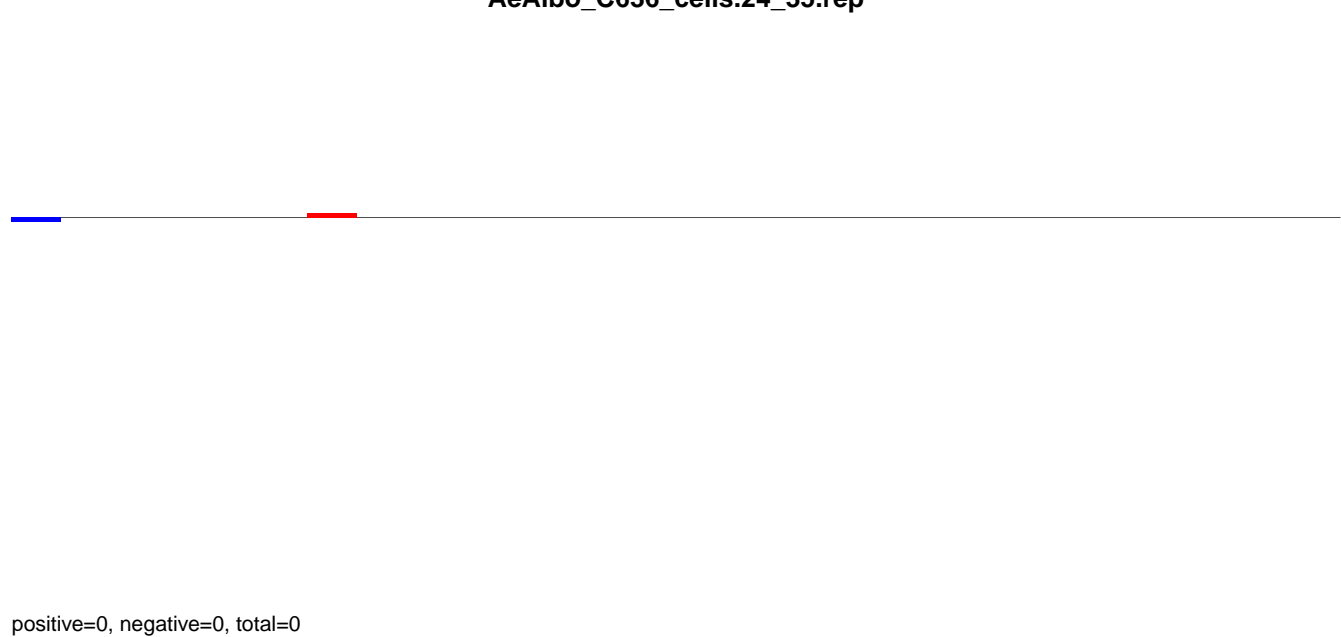
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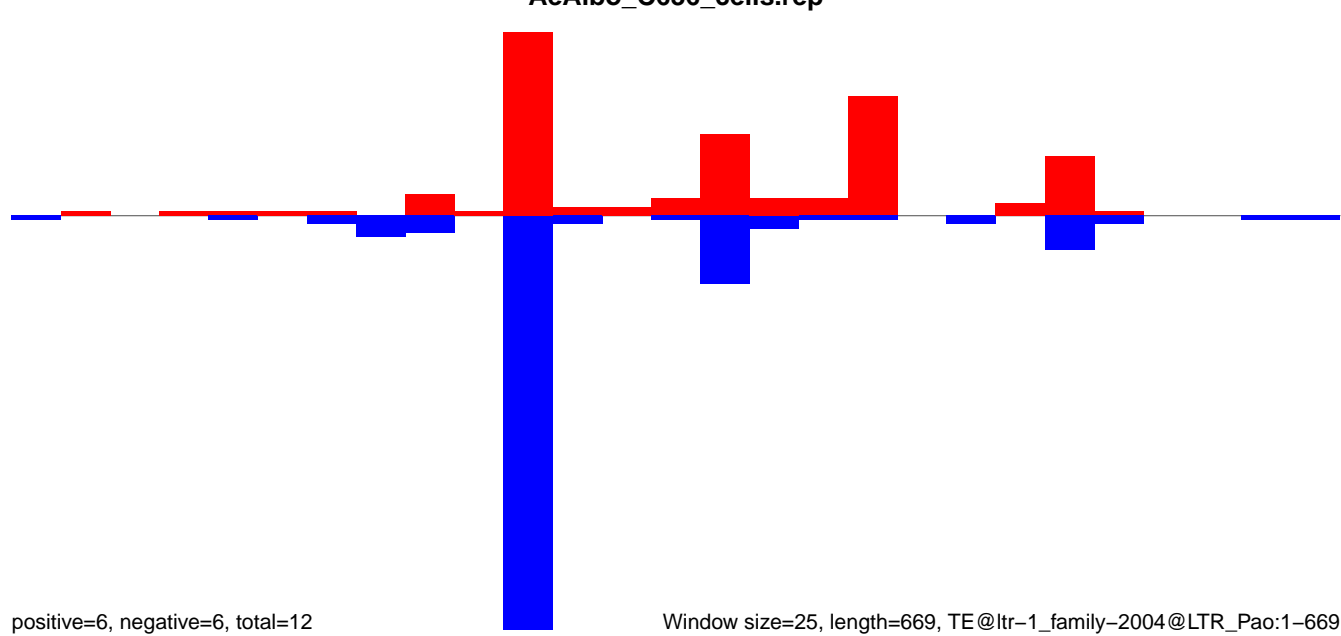
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AeAlbo_C636_cells.24_35.rep

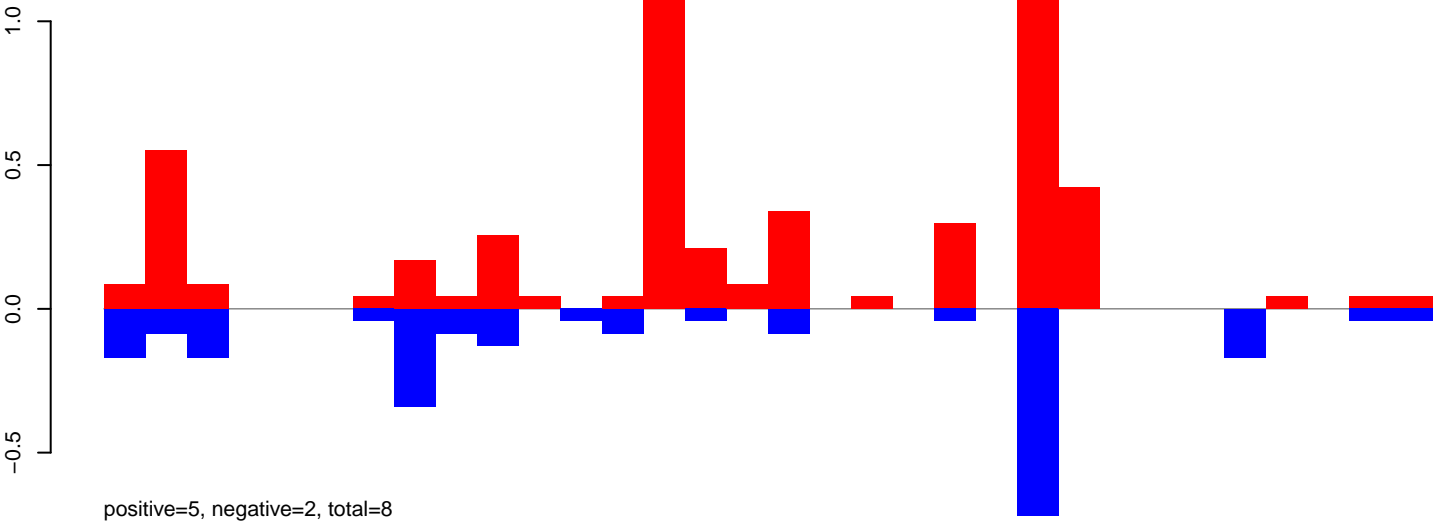


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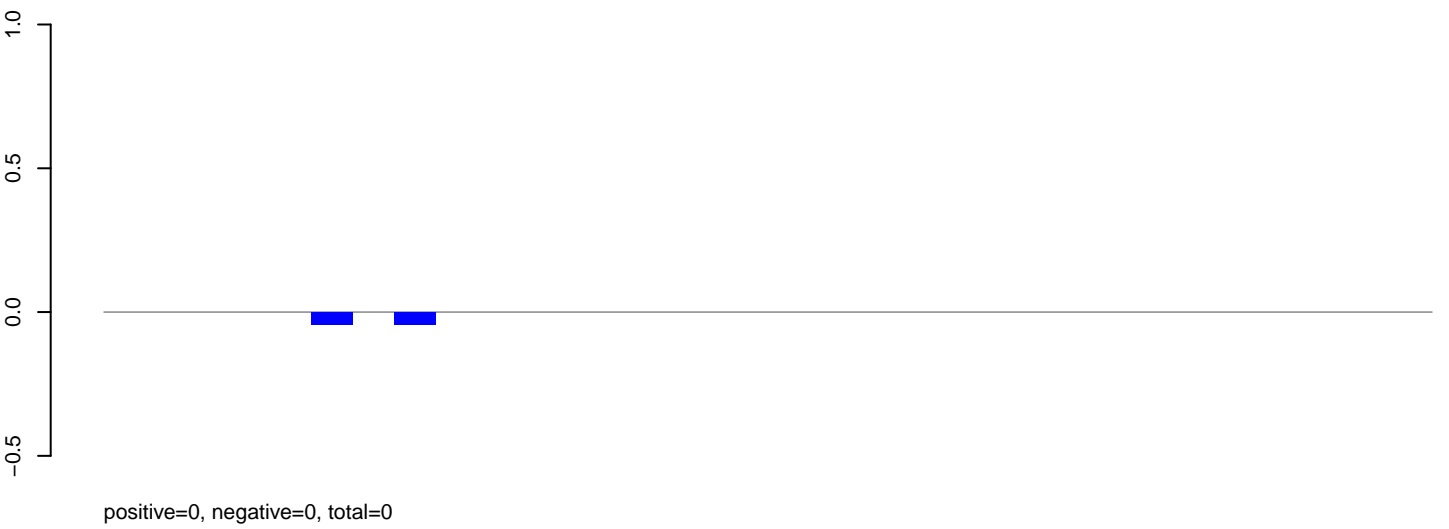


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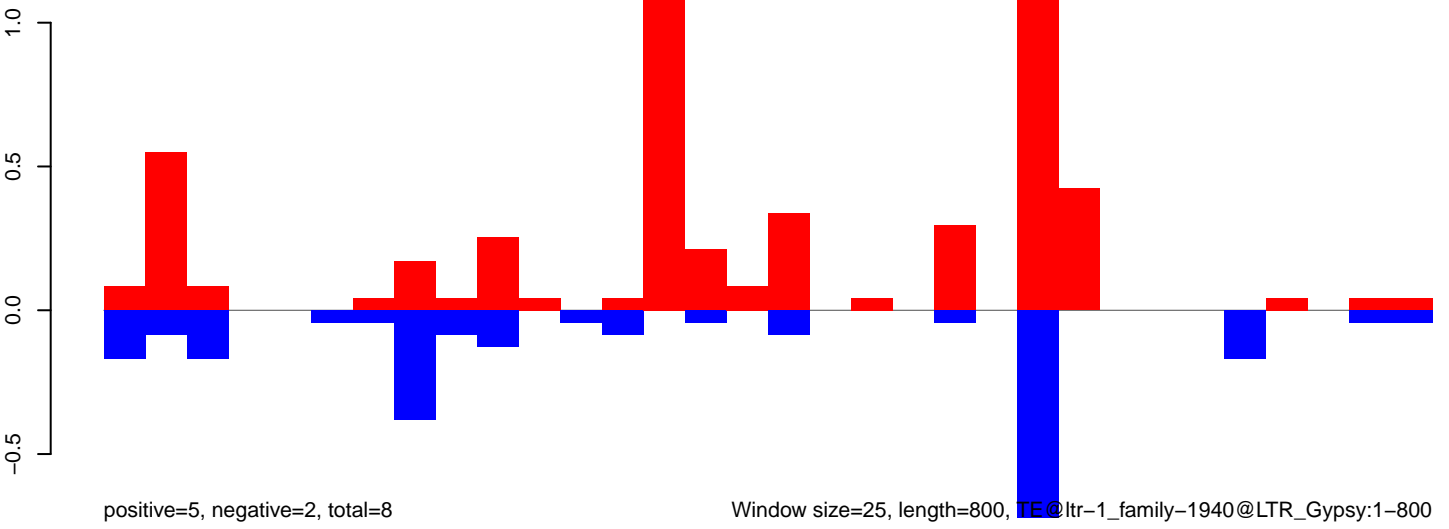
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AeAlbo_C636_cells.24_35.rep



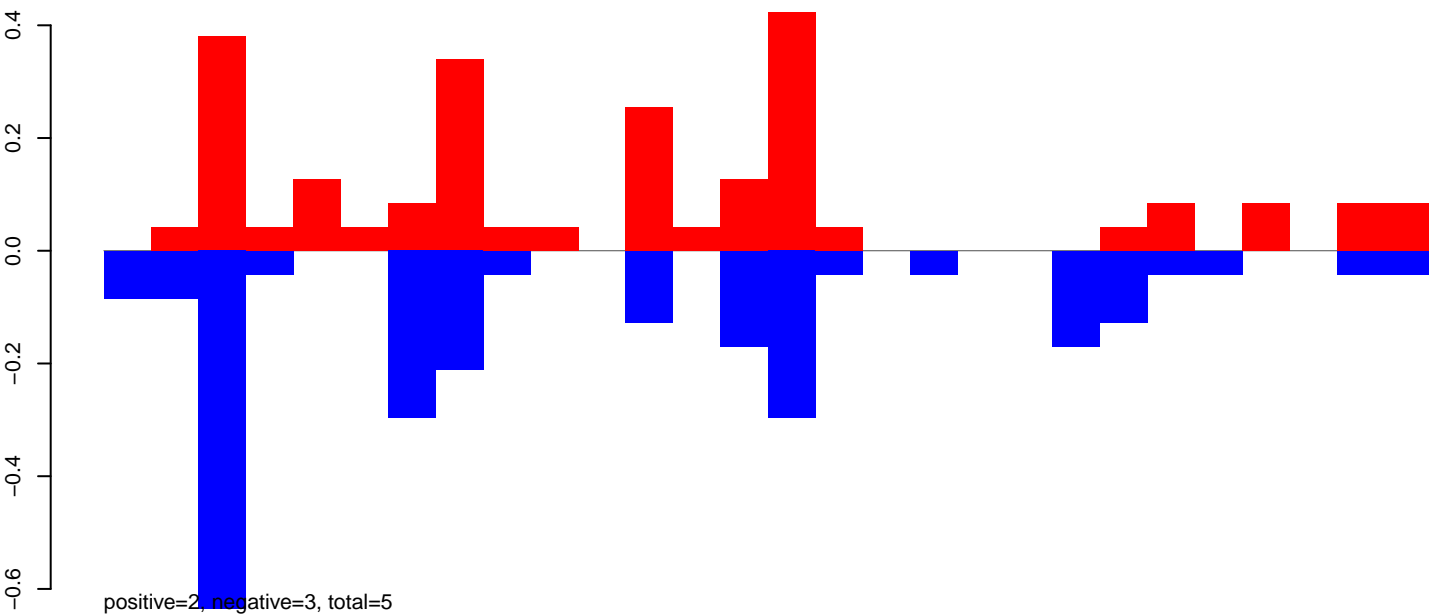
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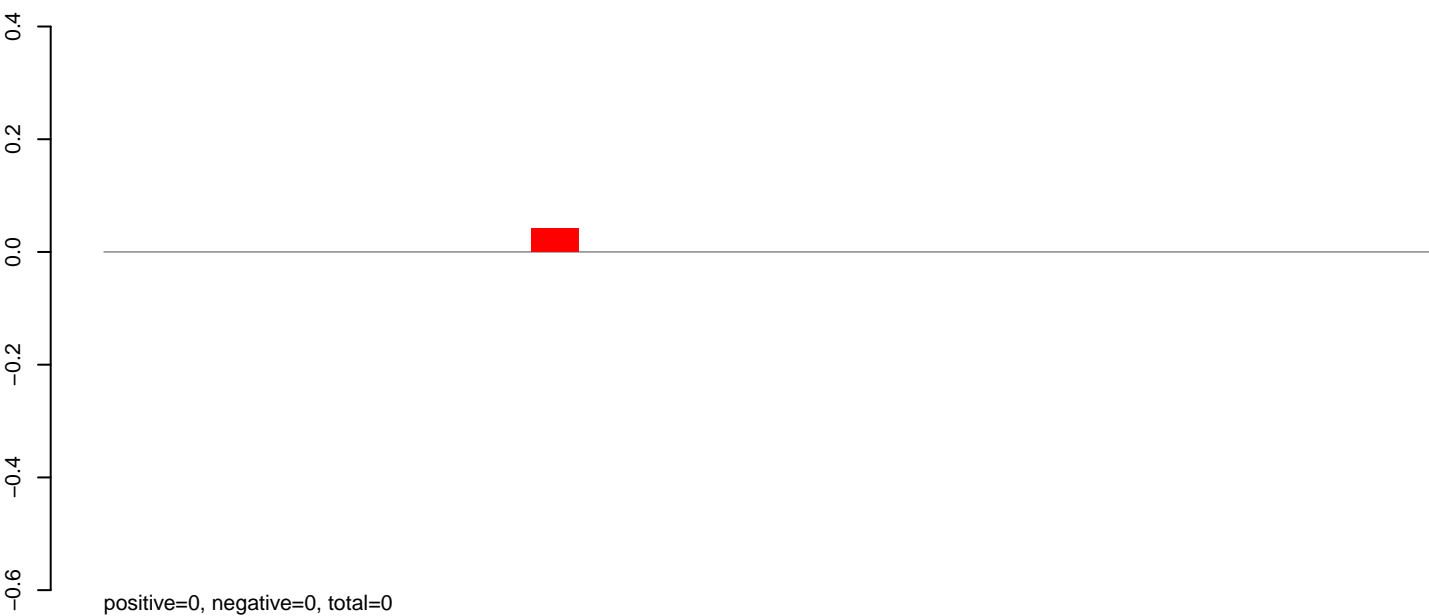
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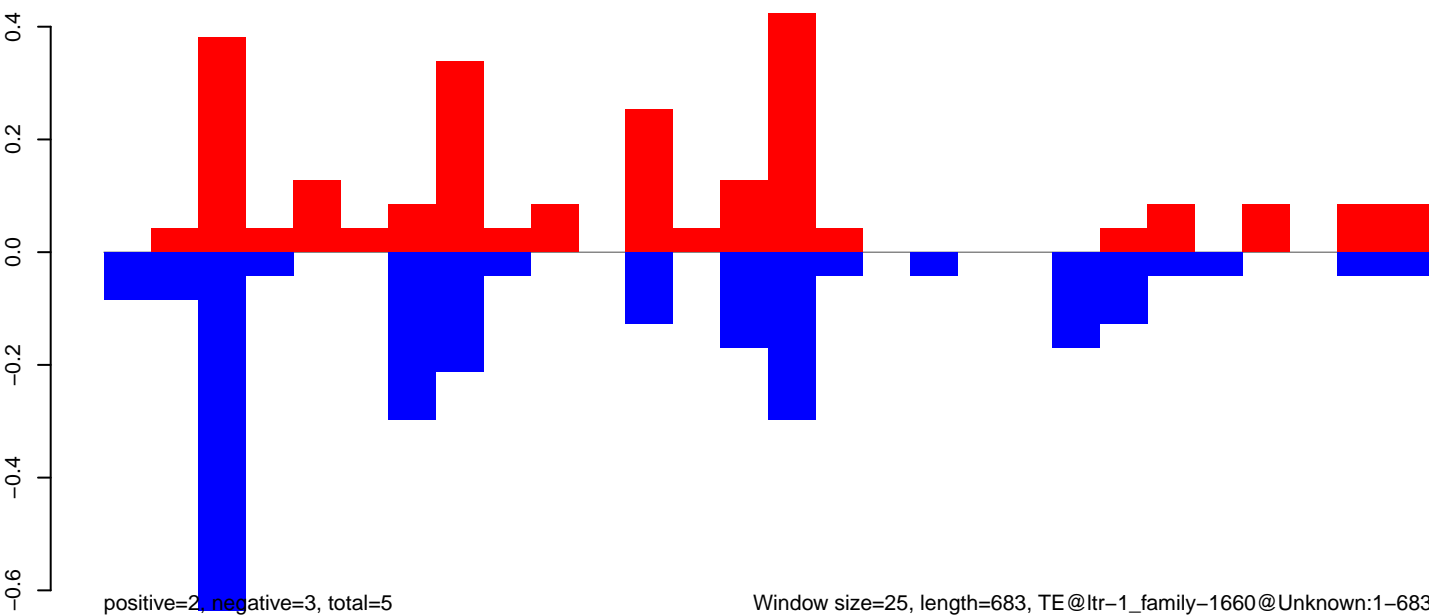
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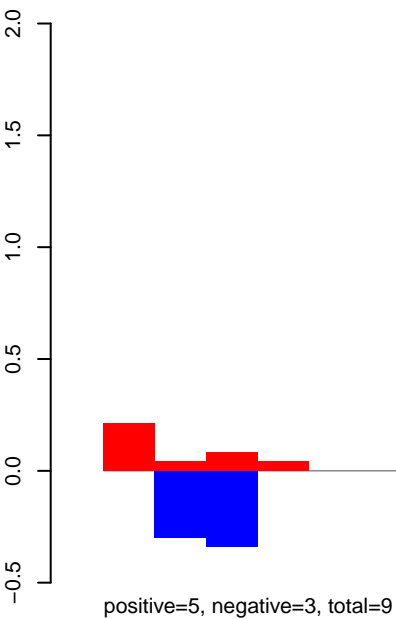
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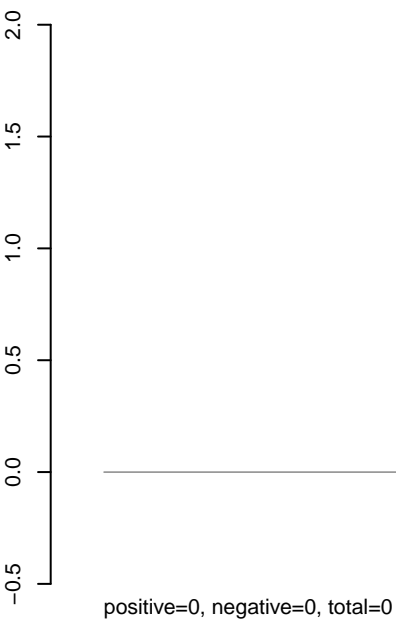
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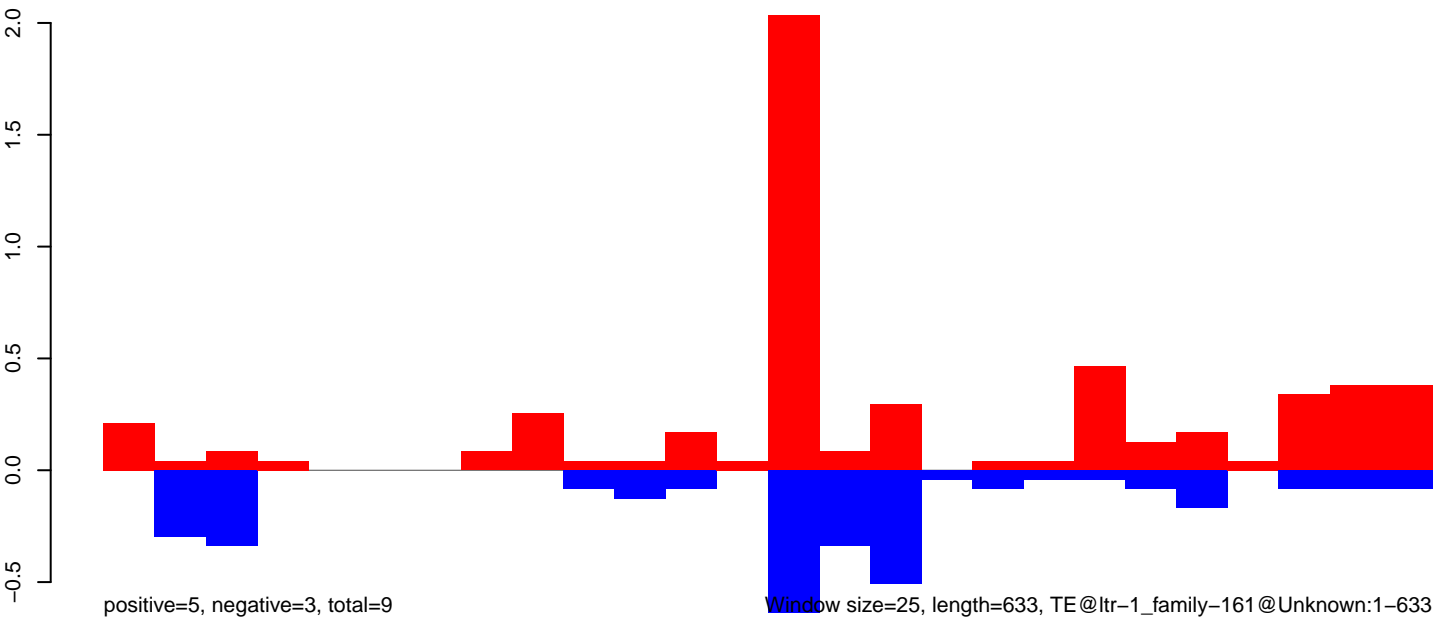
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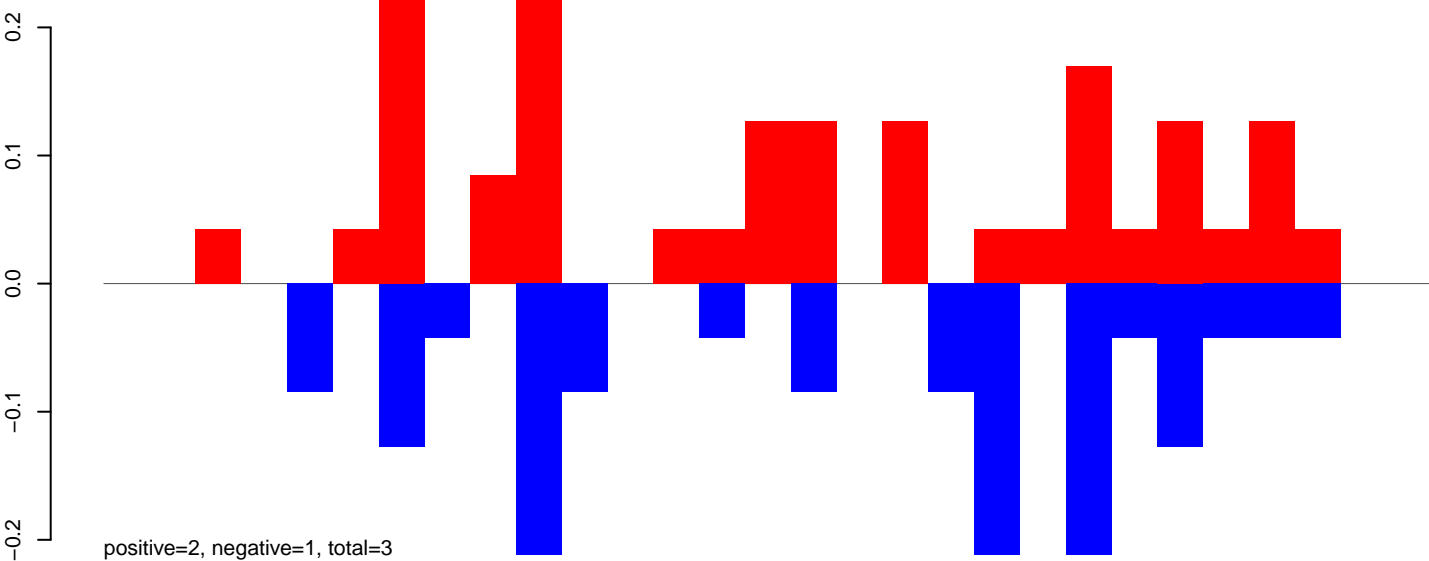
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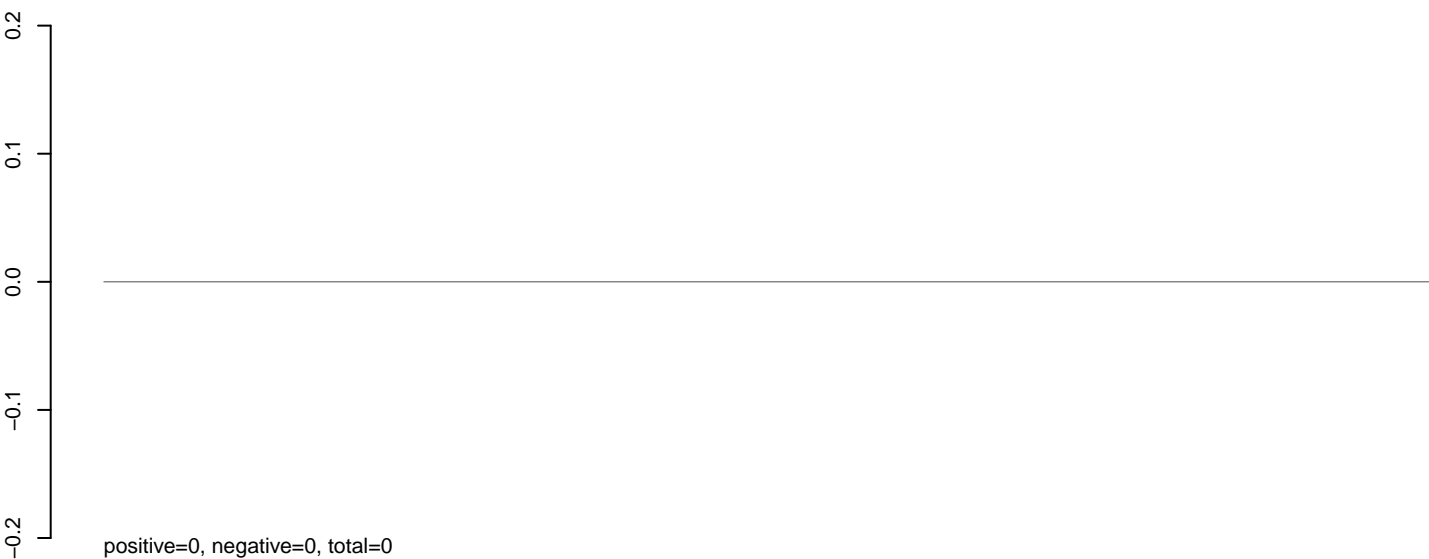
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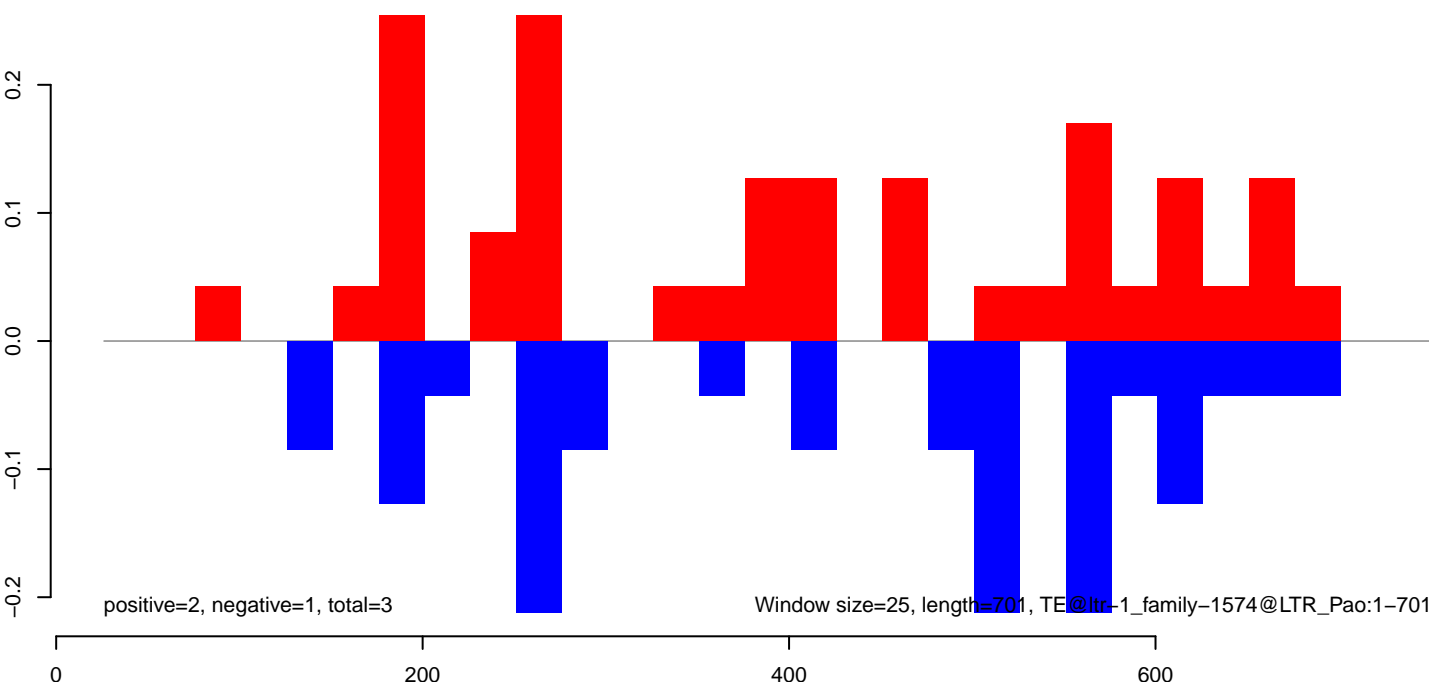
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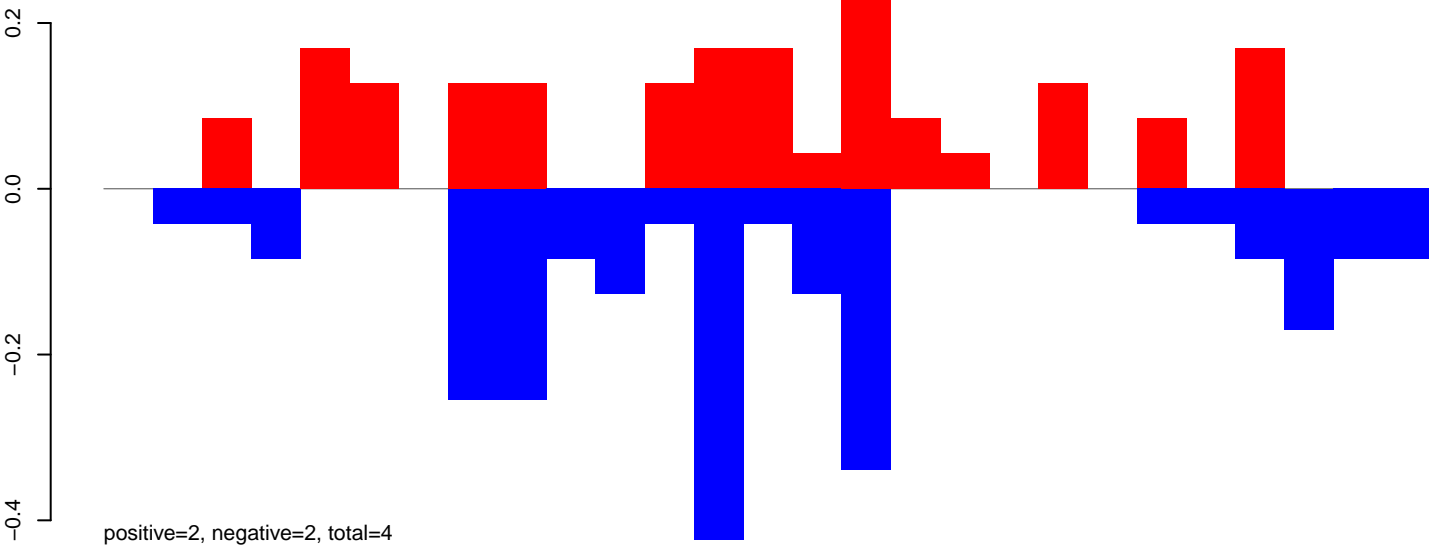
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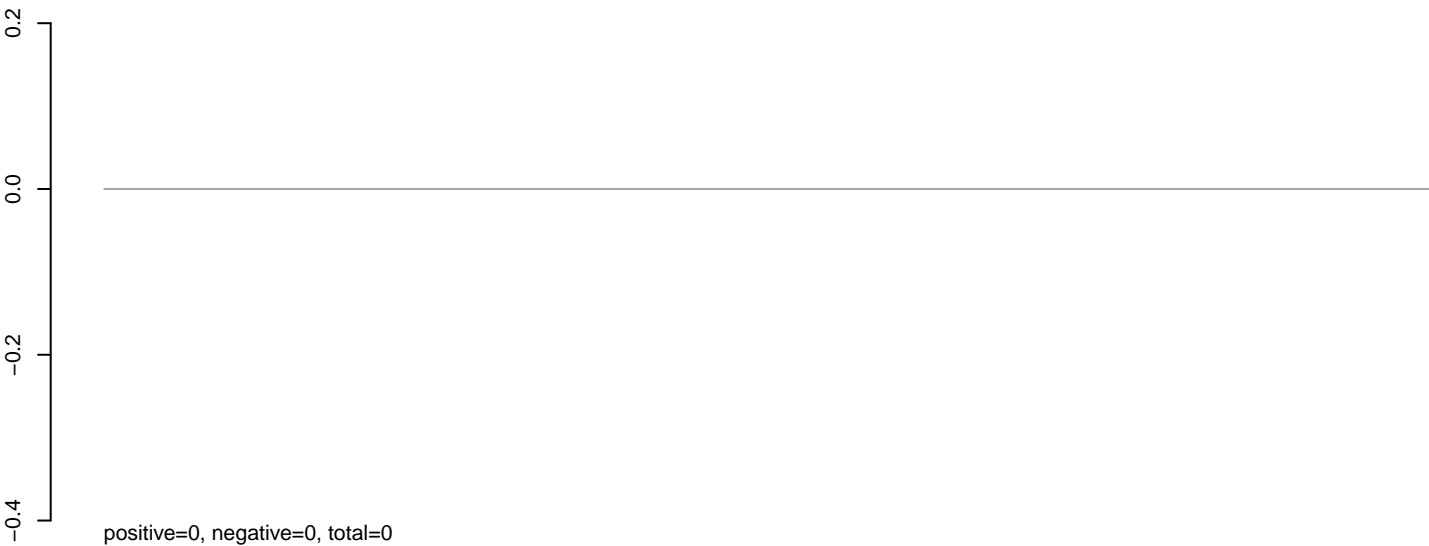
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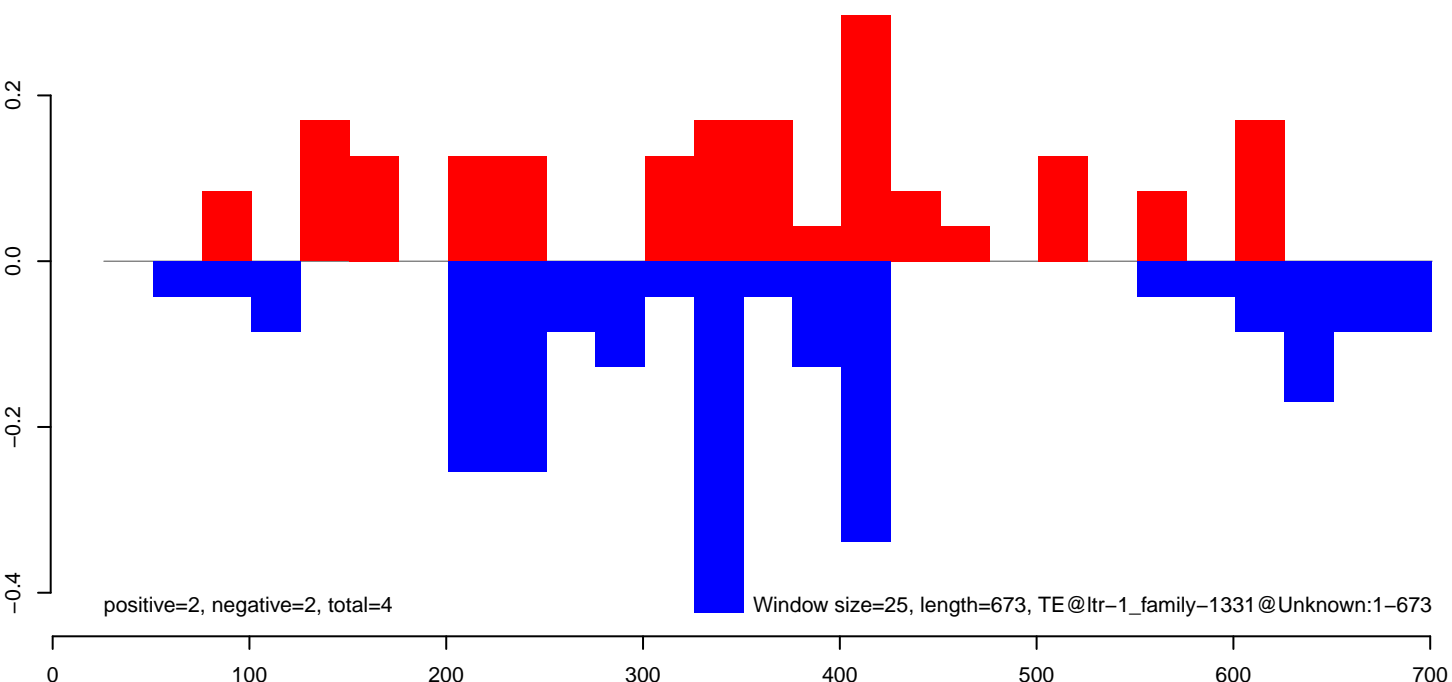
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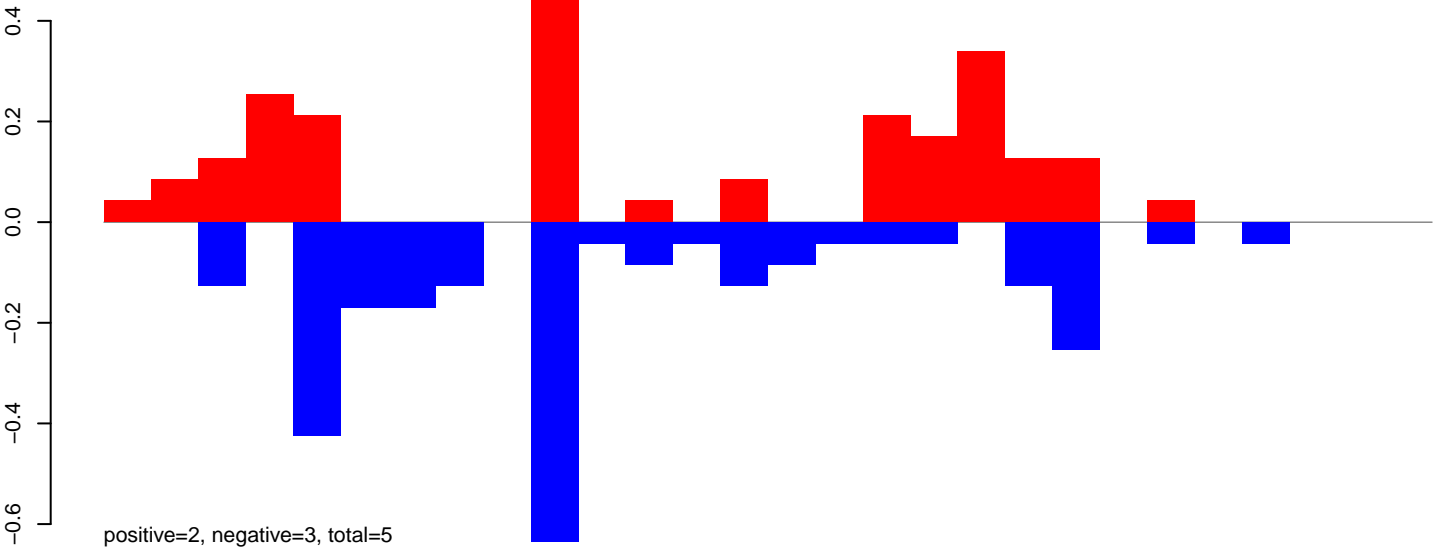
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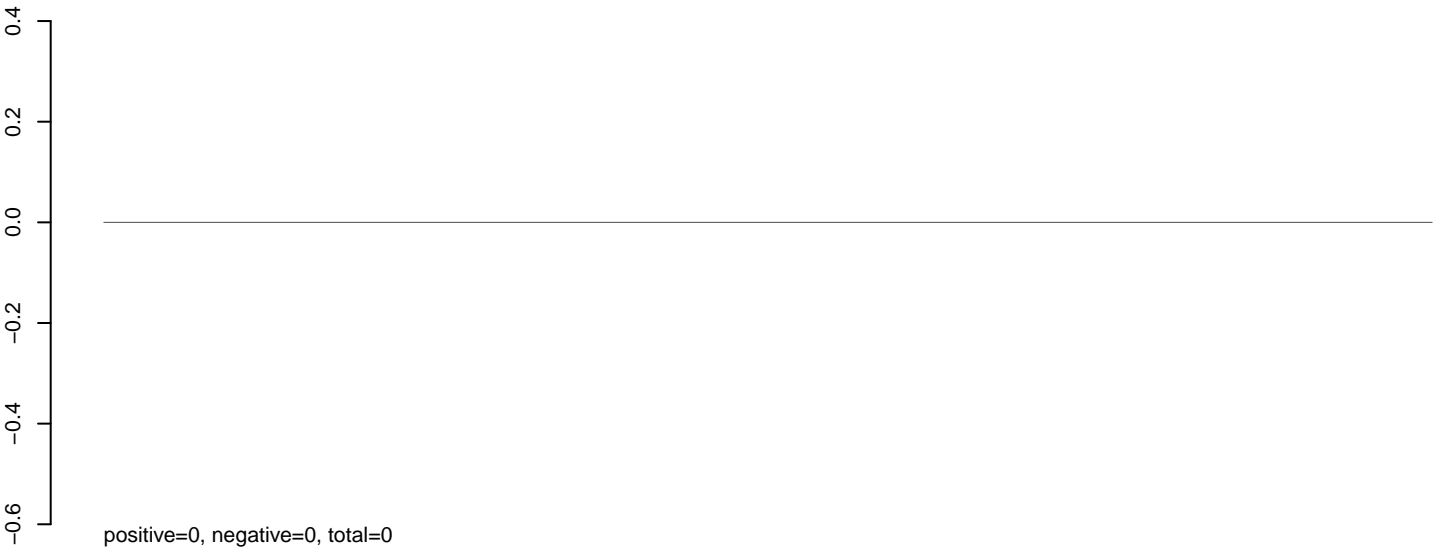
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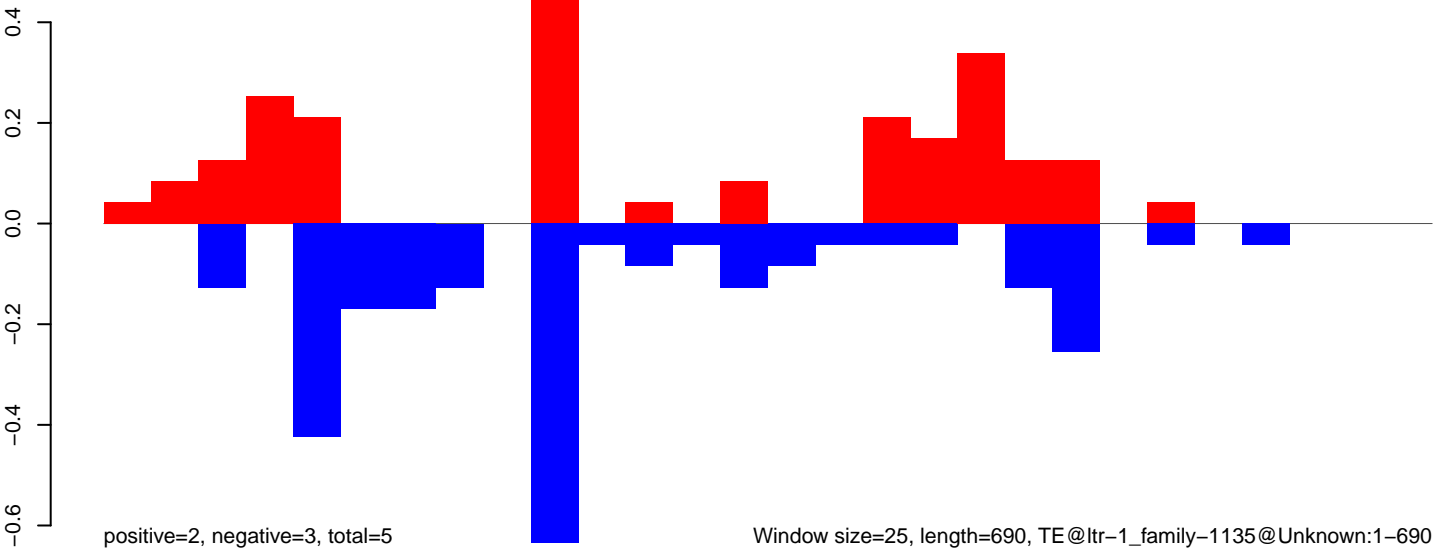
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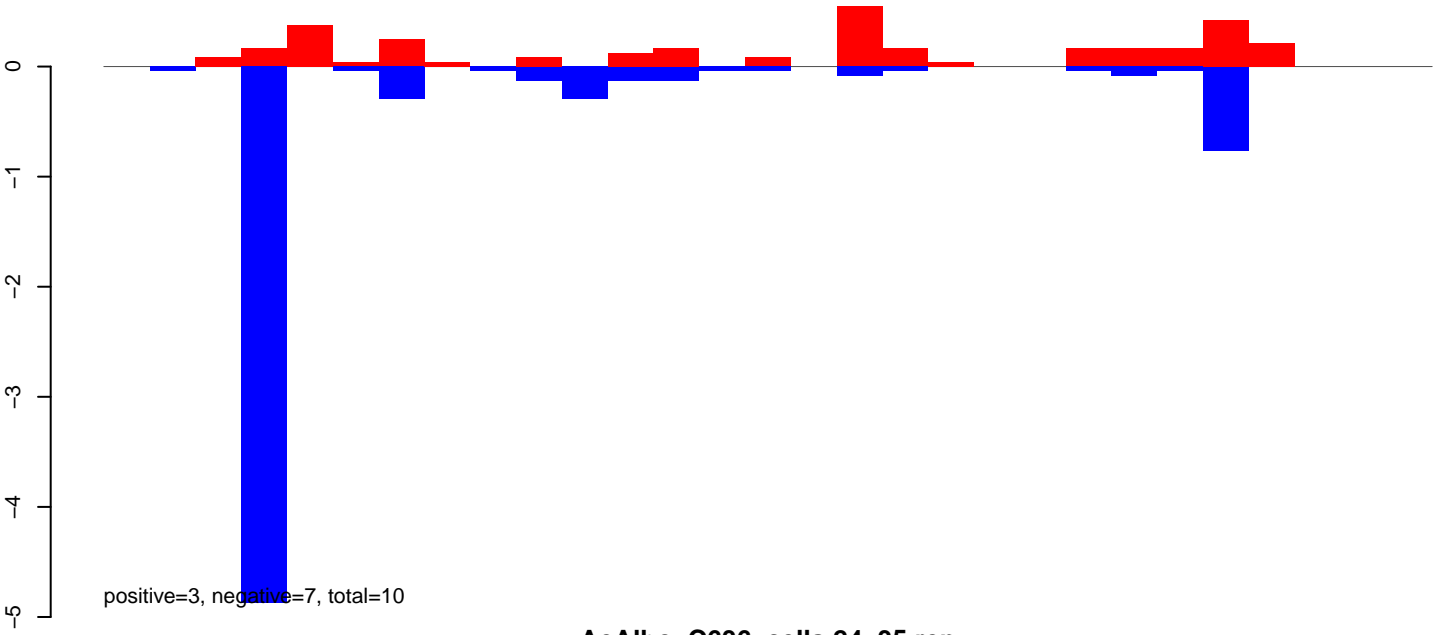
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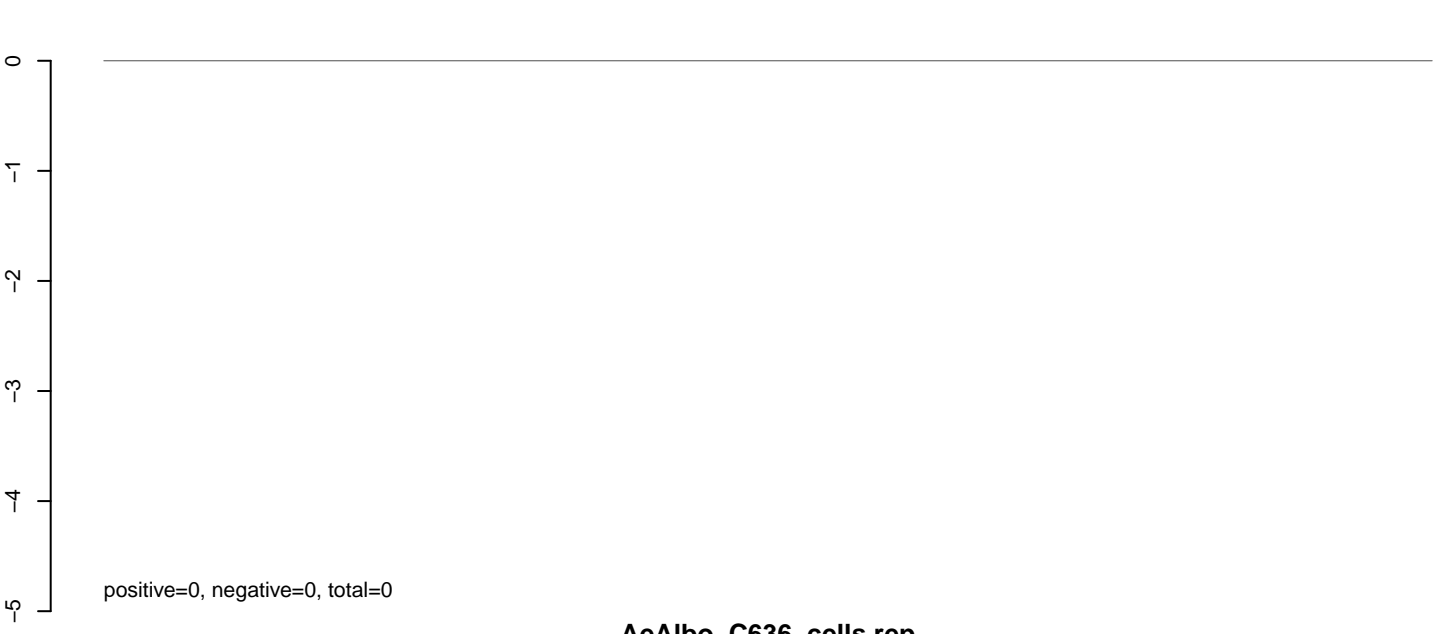
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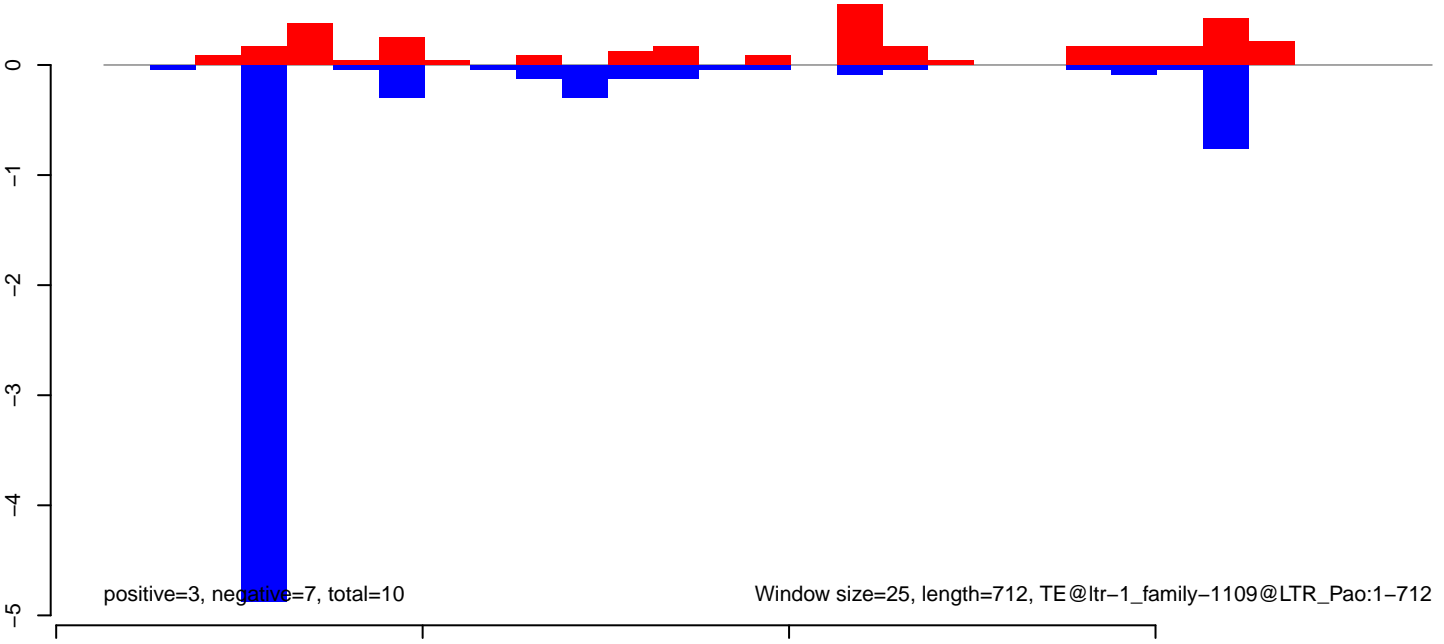
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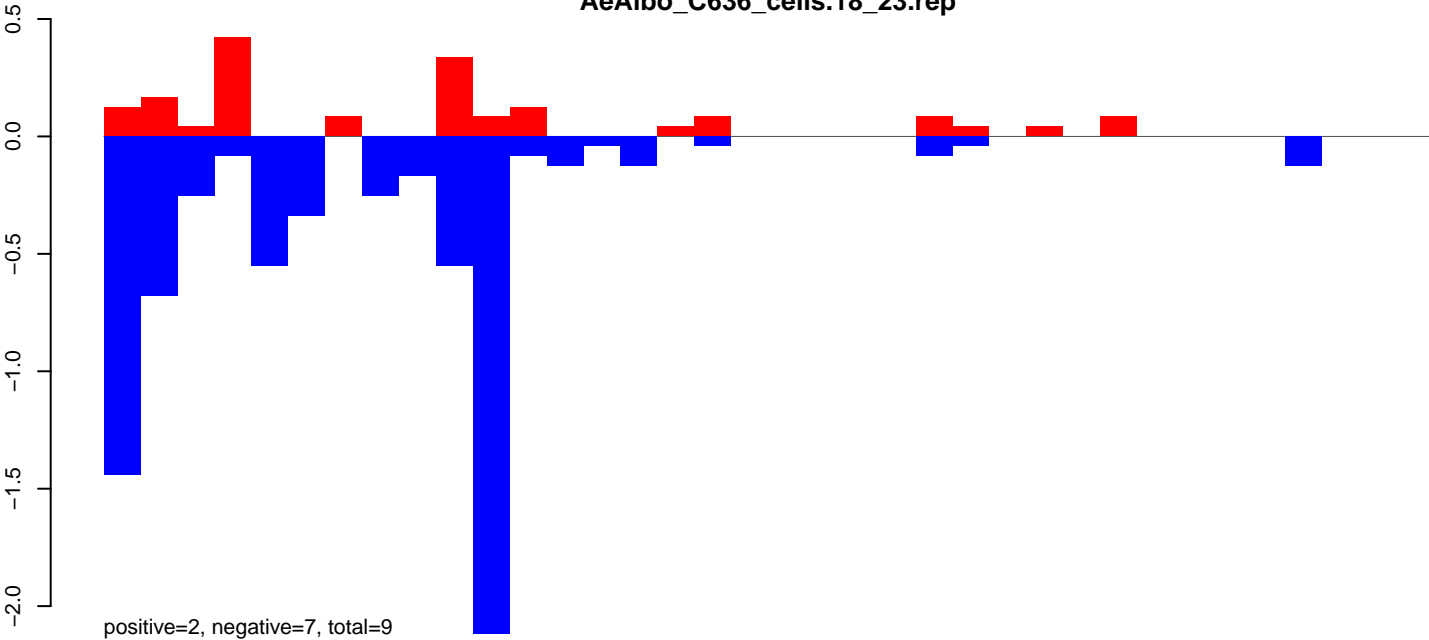
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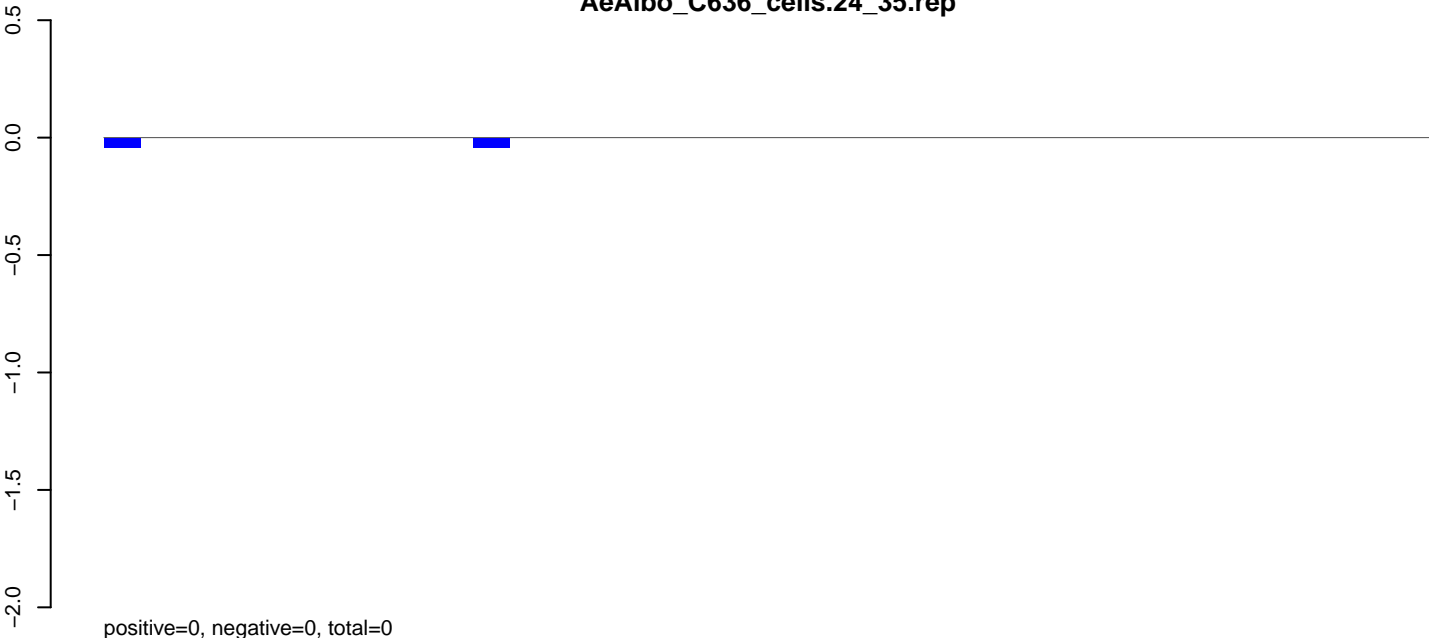
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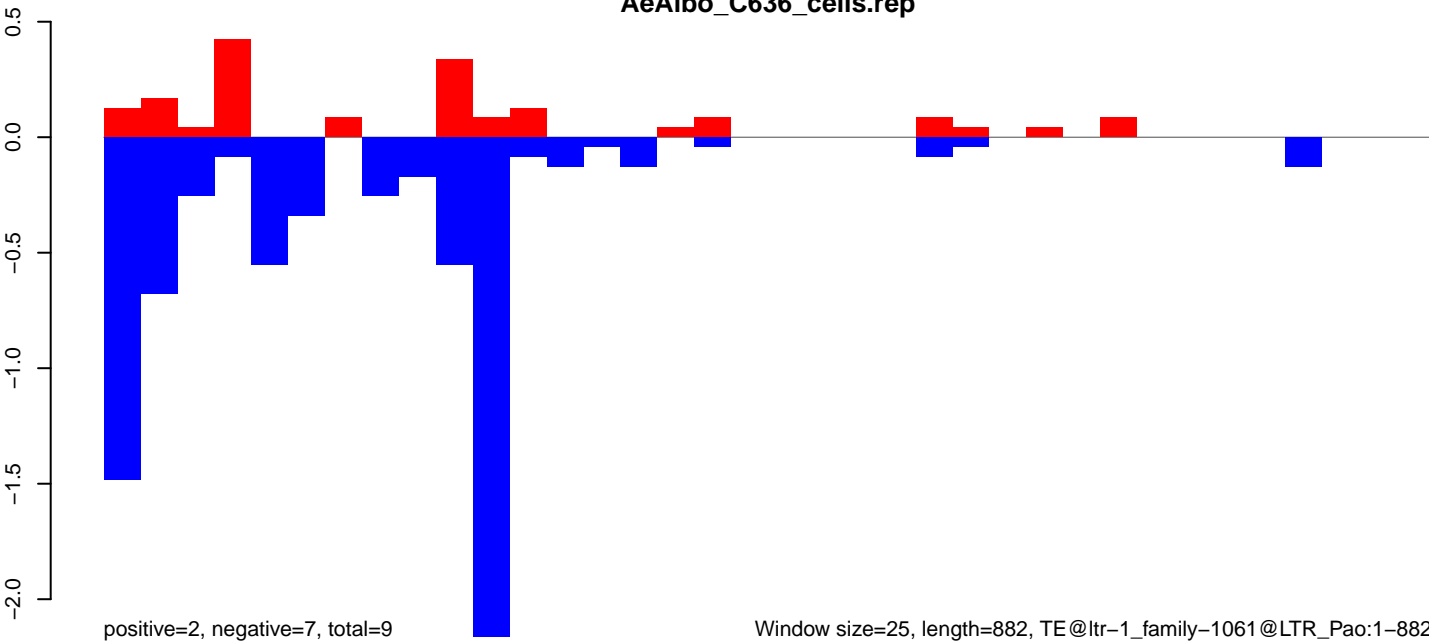
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AeAlbo_C636_cells.24_35.rep



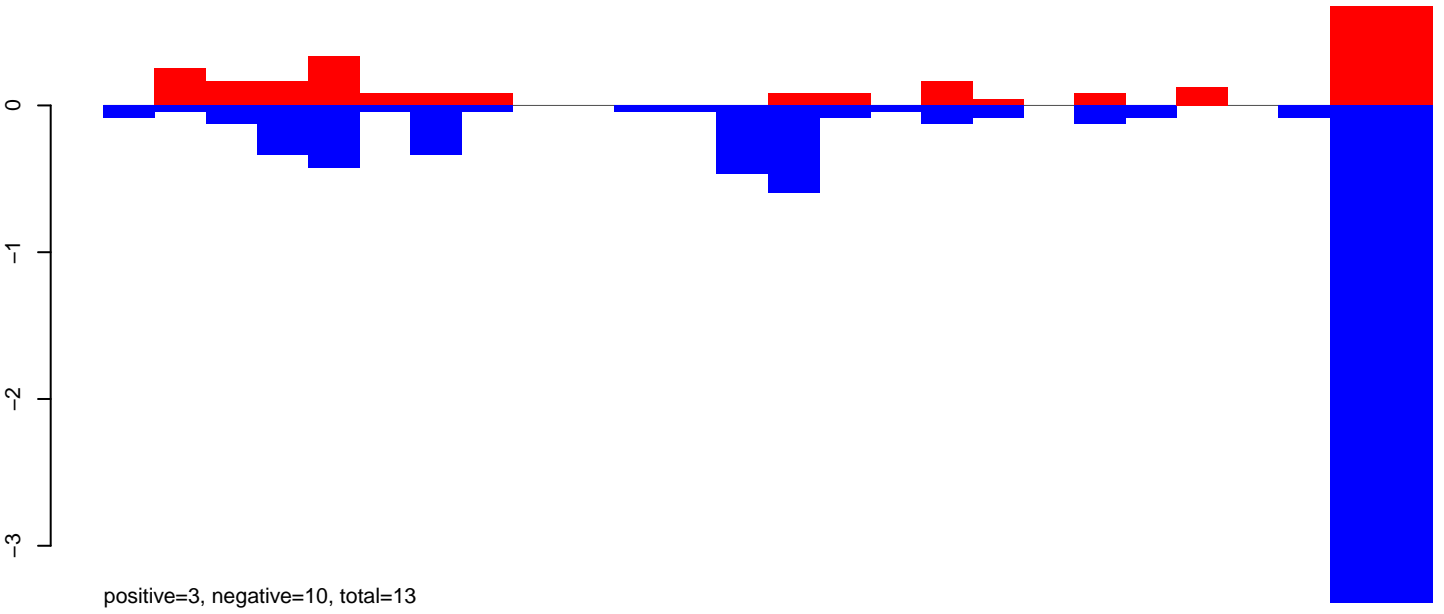
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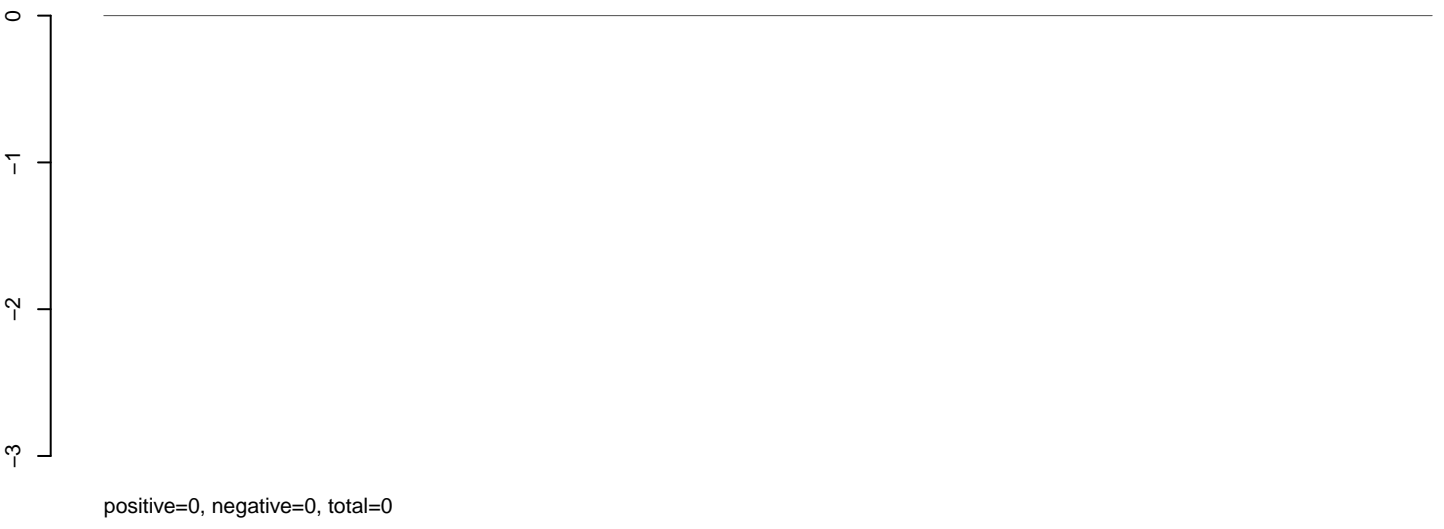
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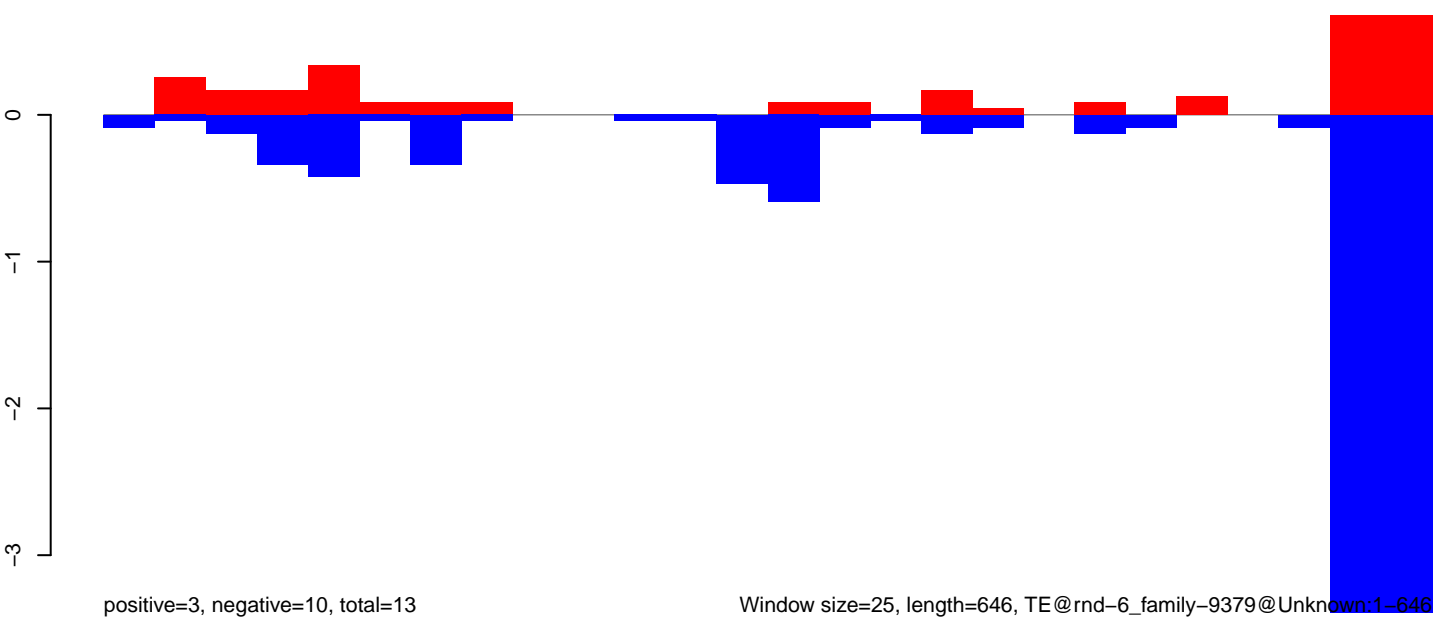
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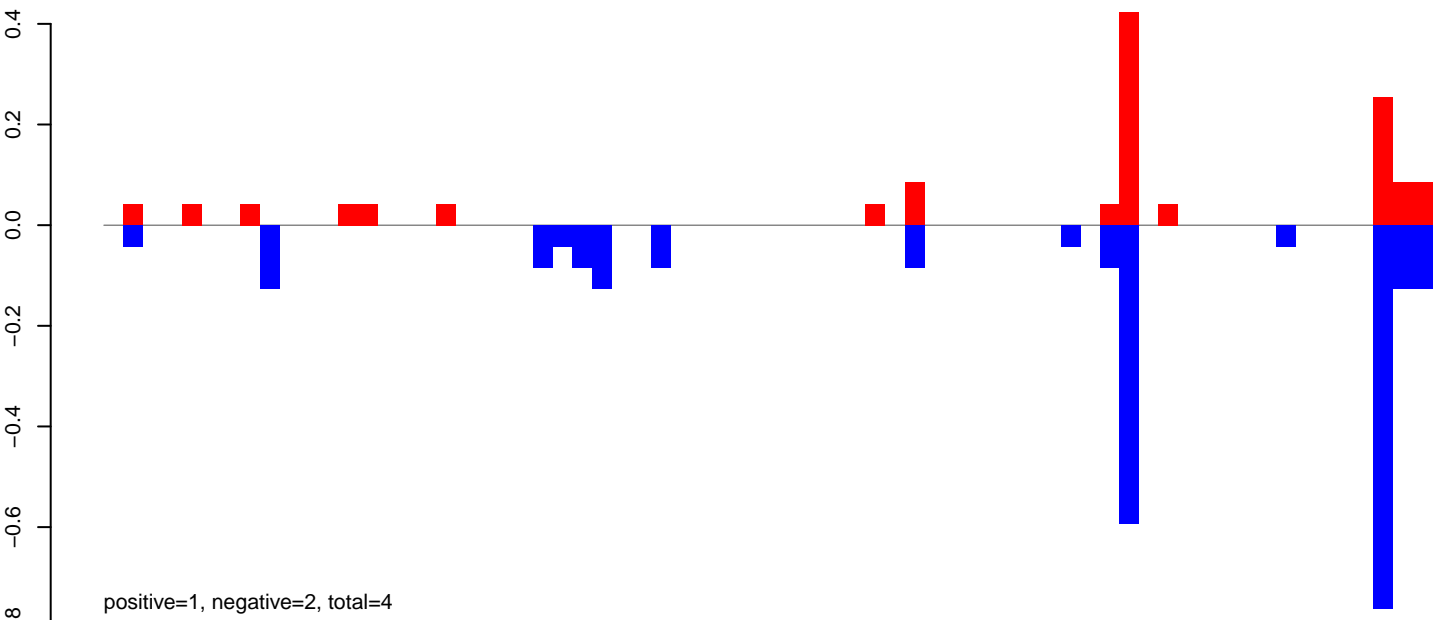
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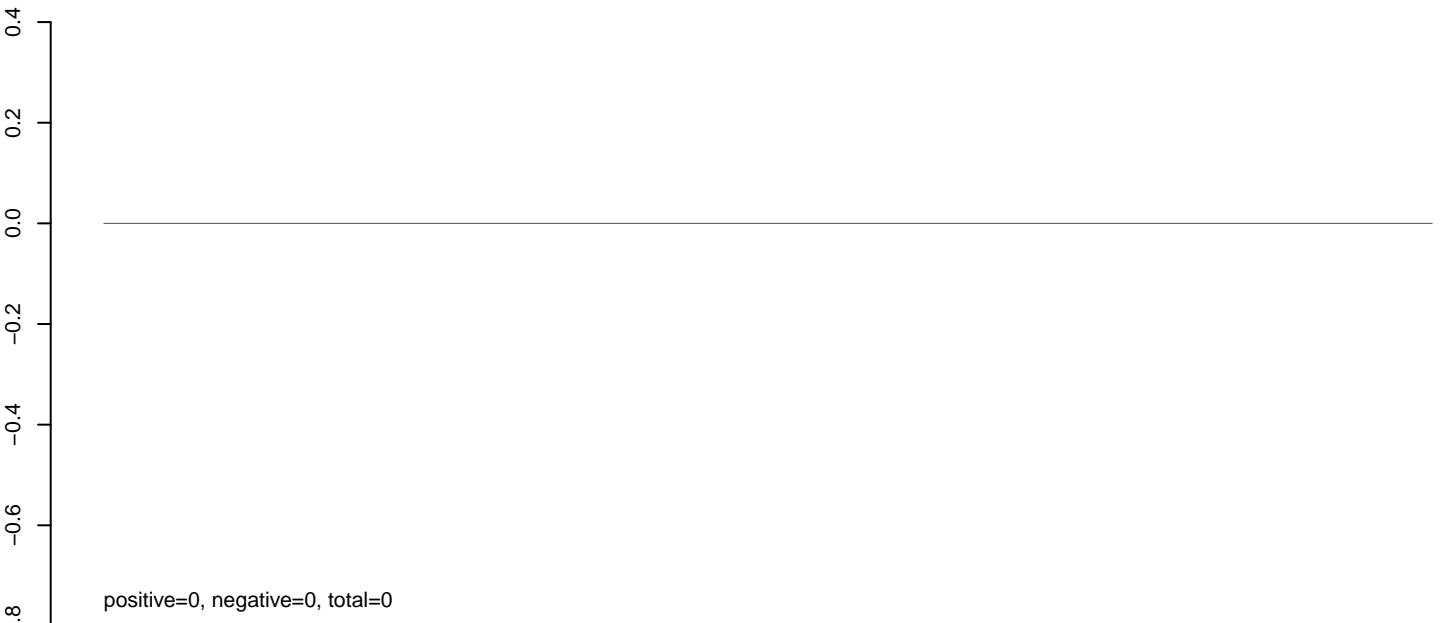
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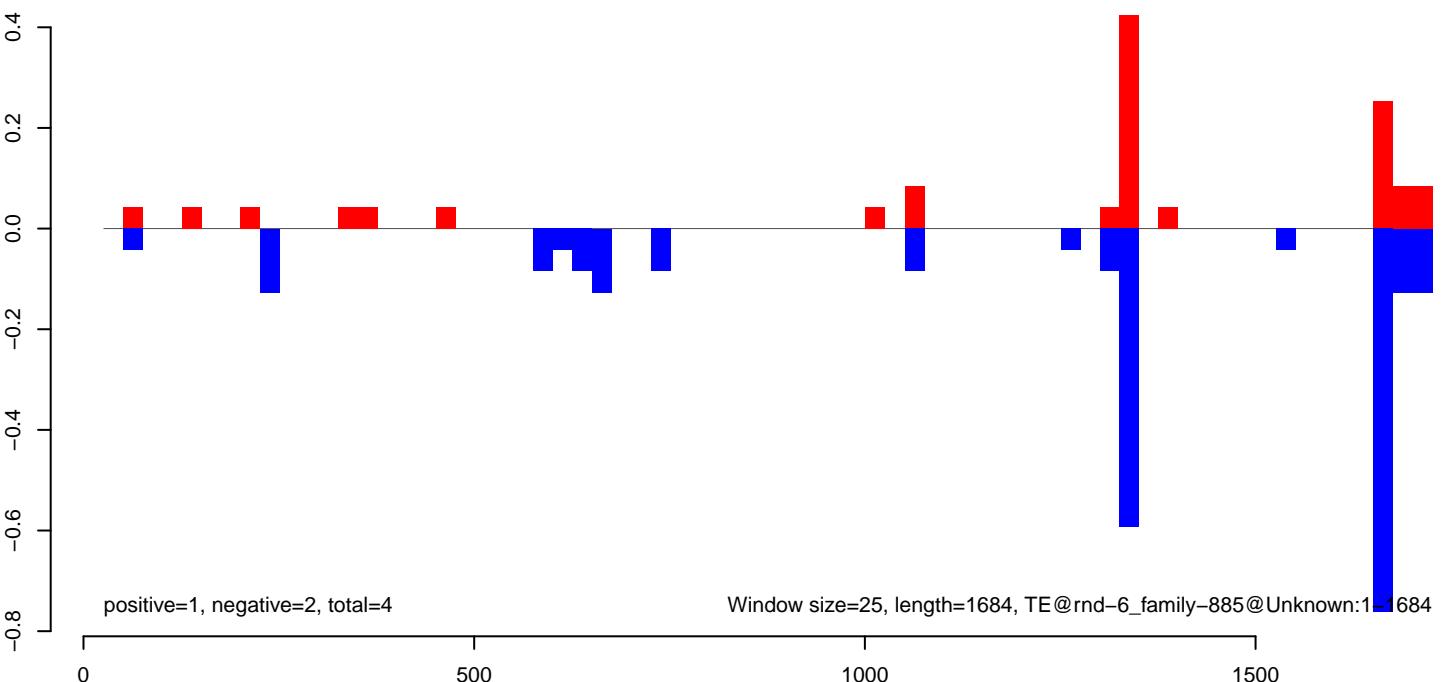
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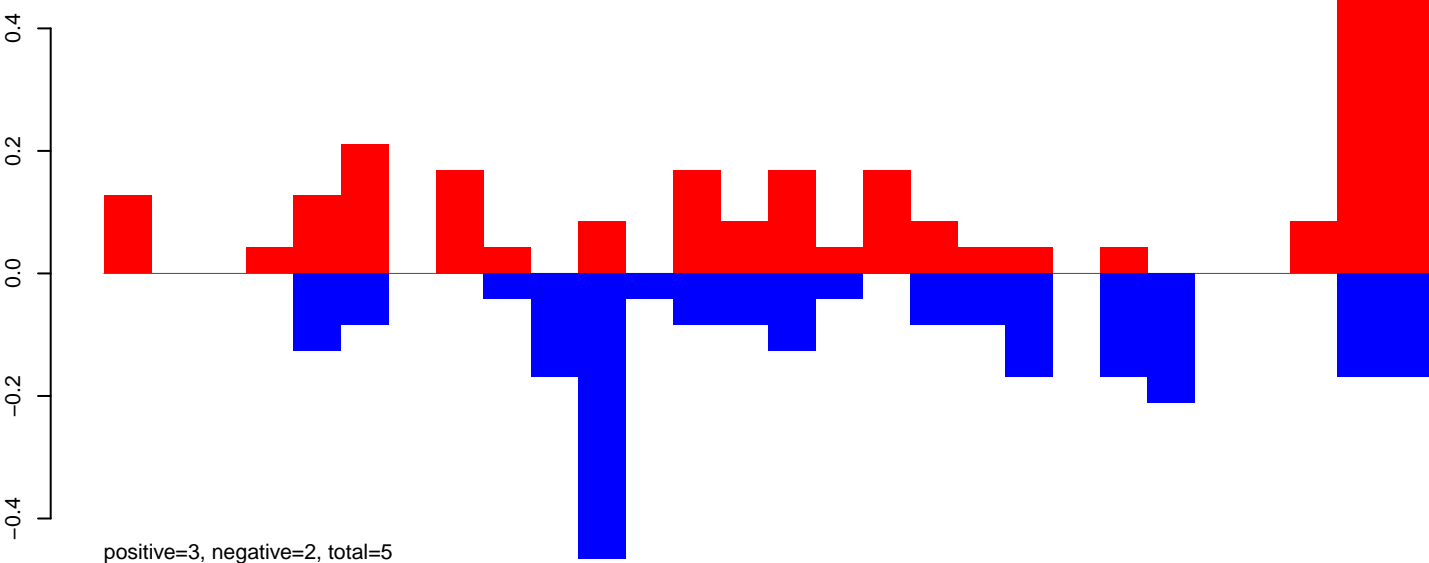
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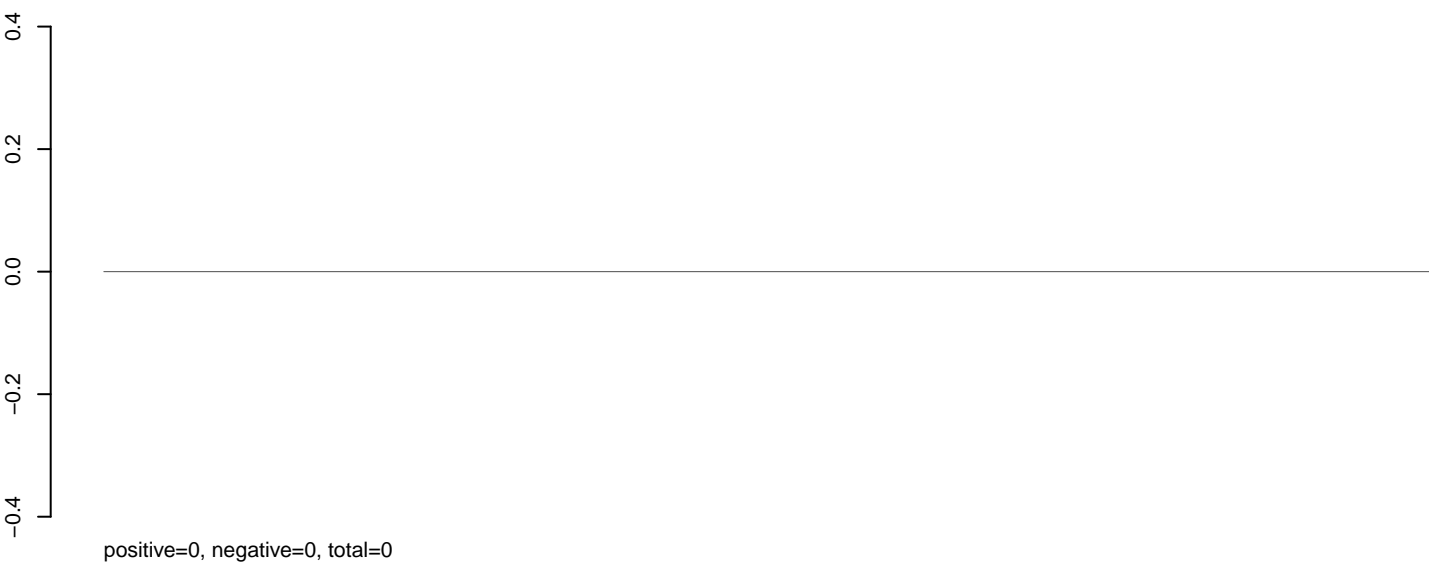
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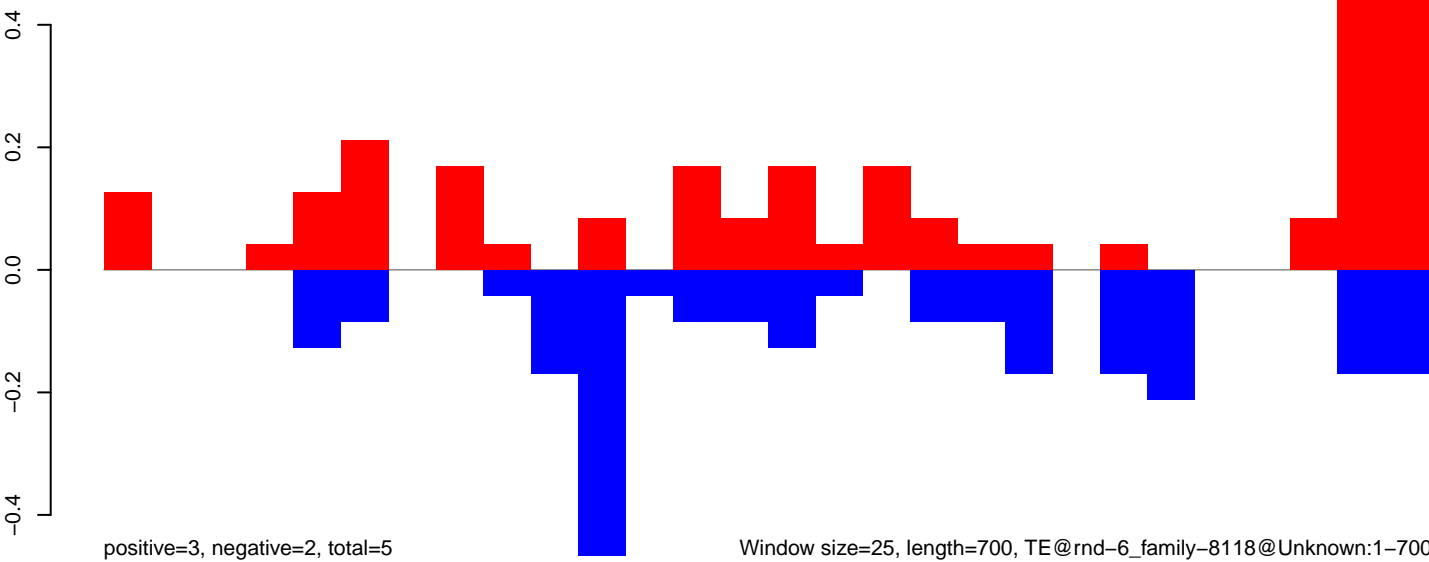
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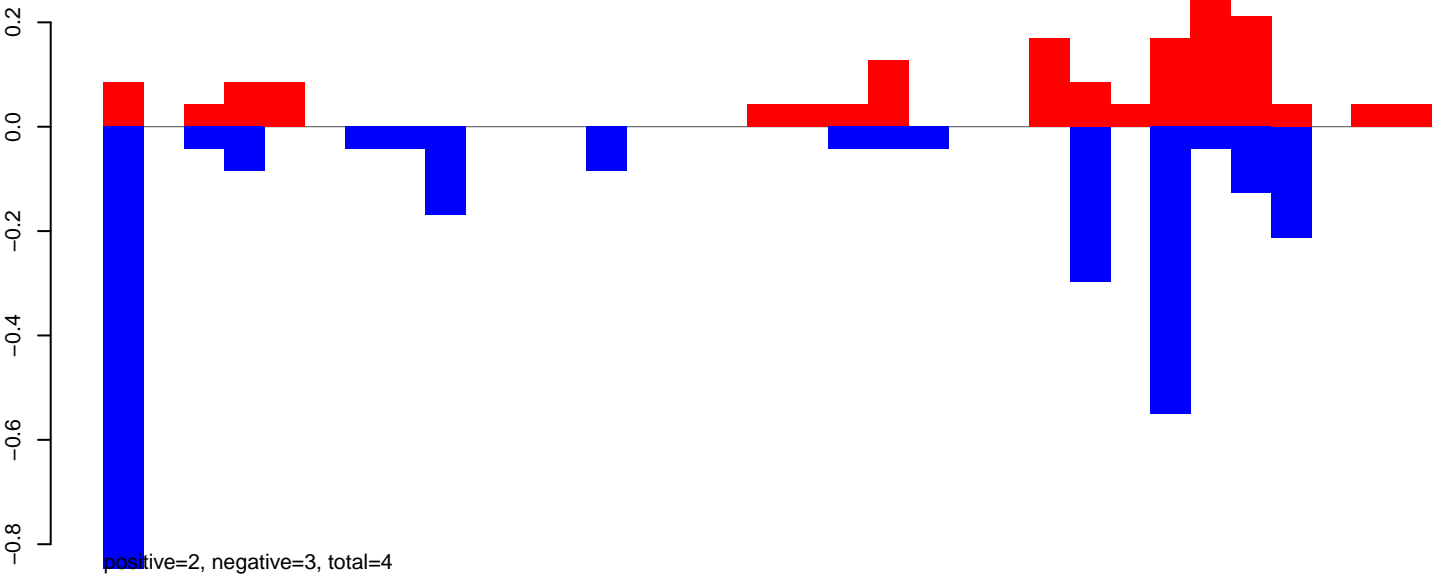
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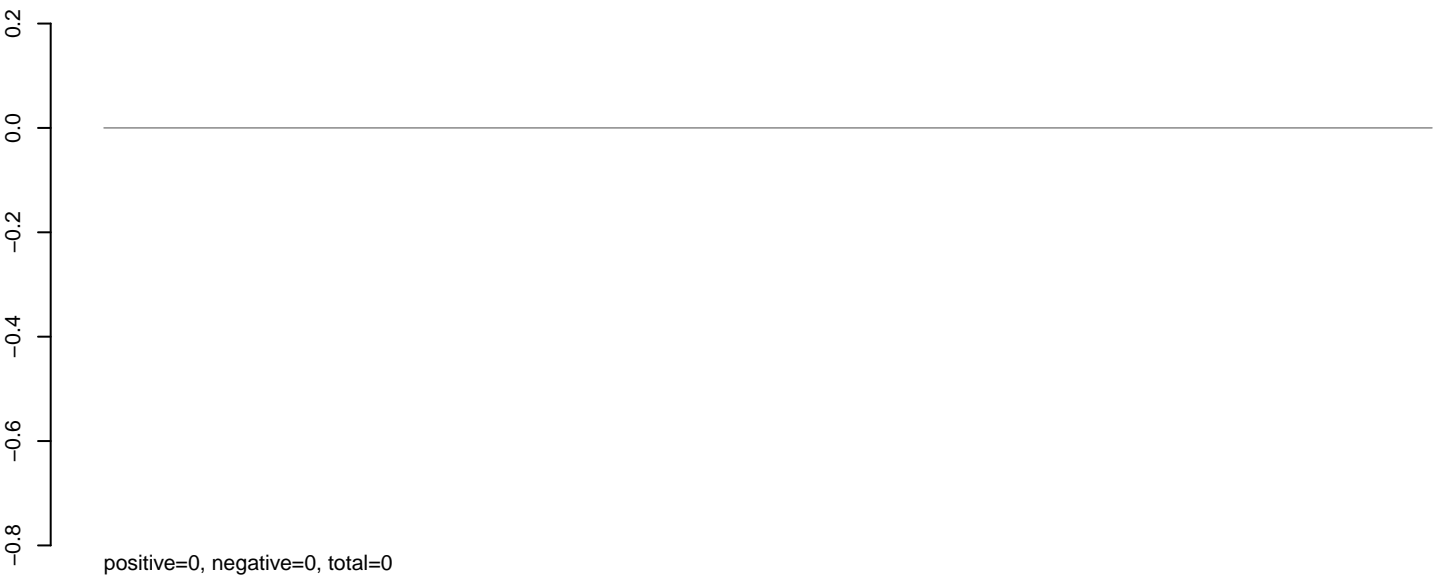
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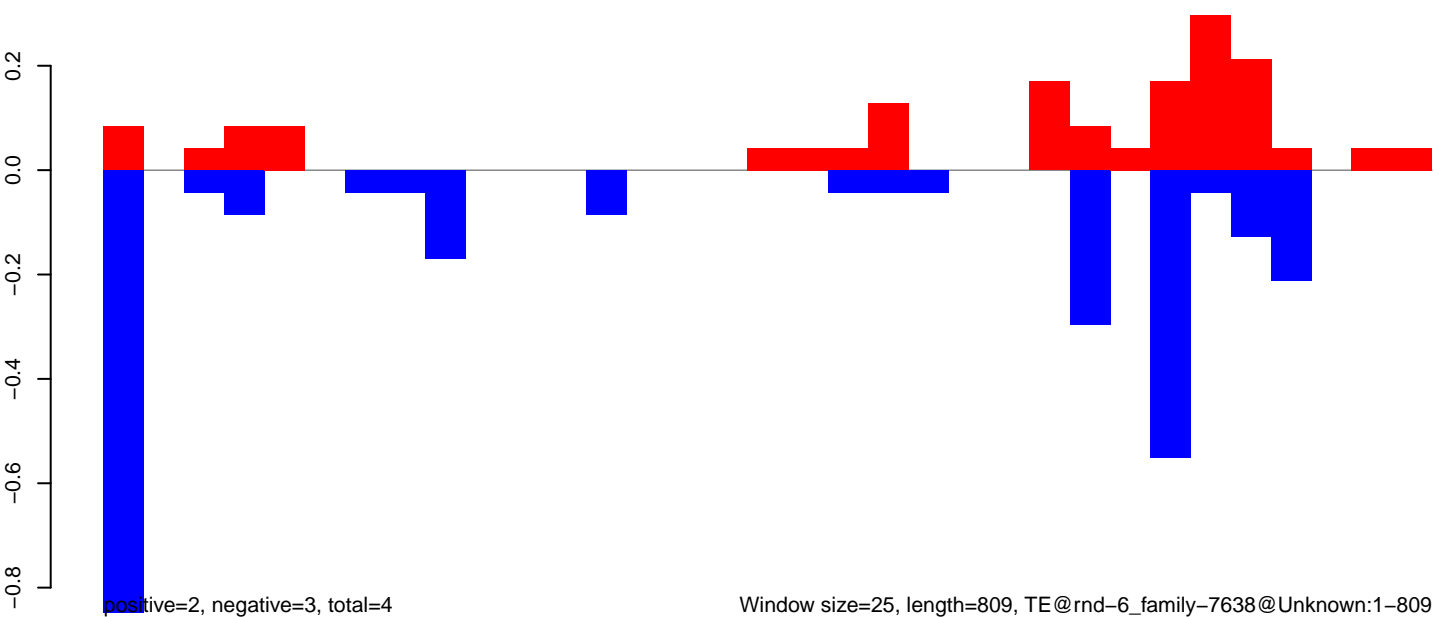
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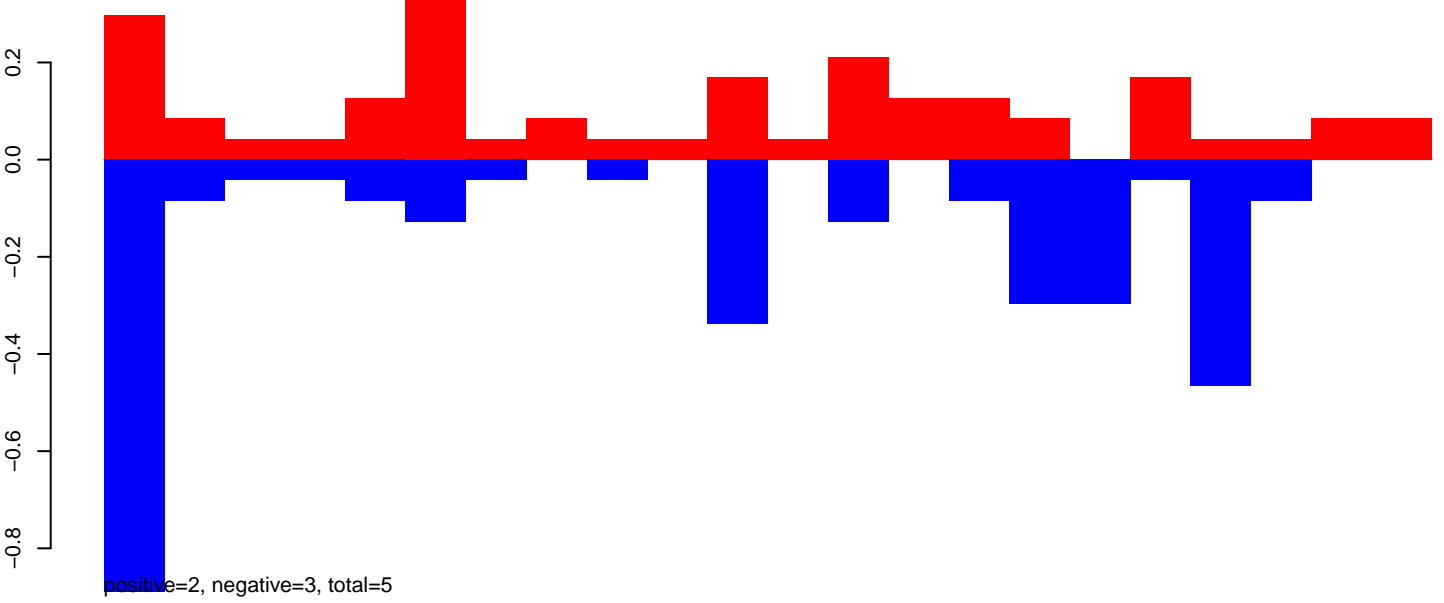
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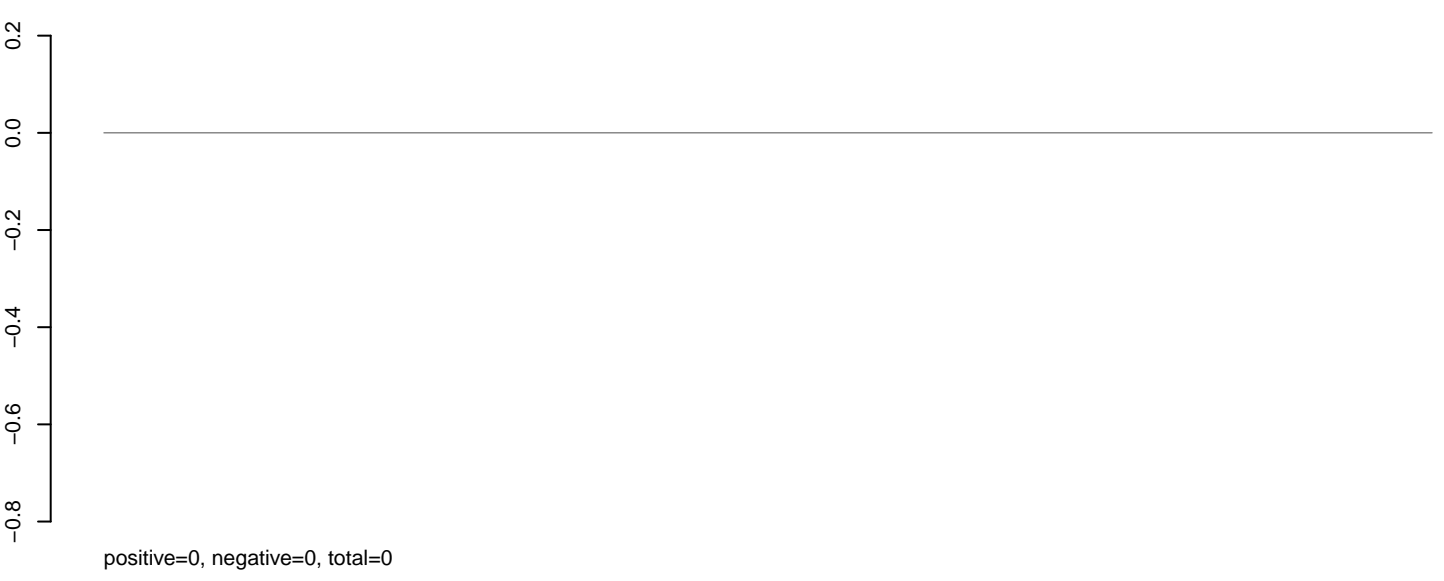
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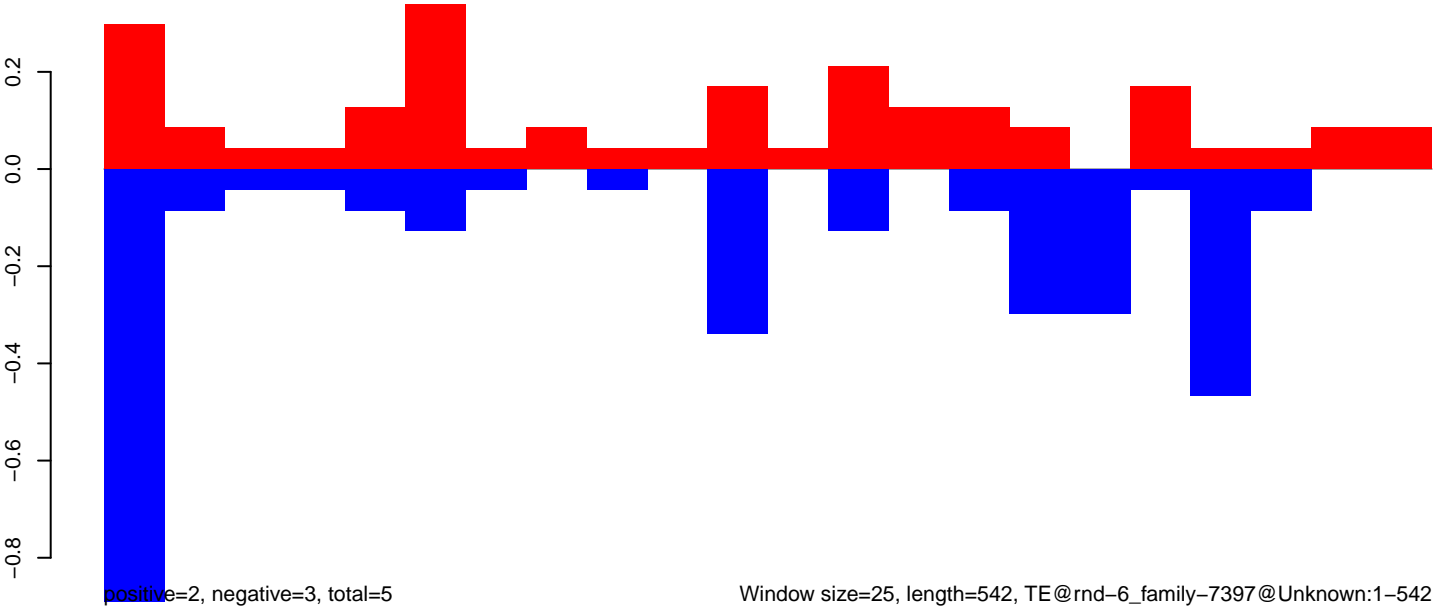
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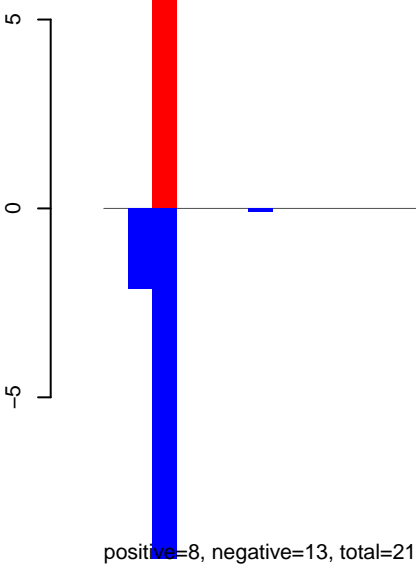
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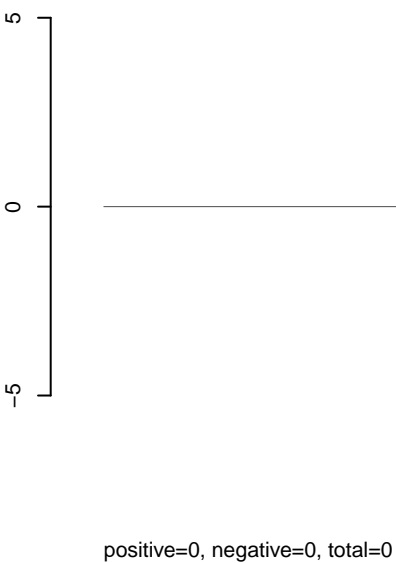
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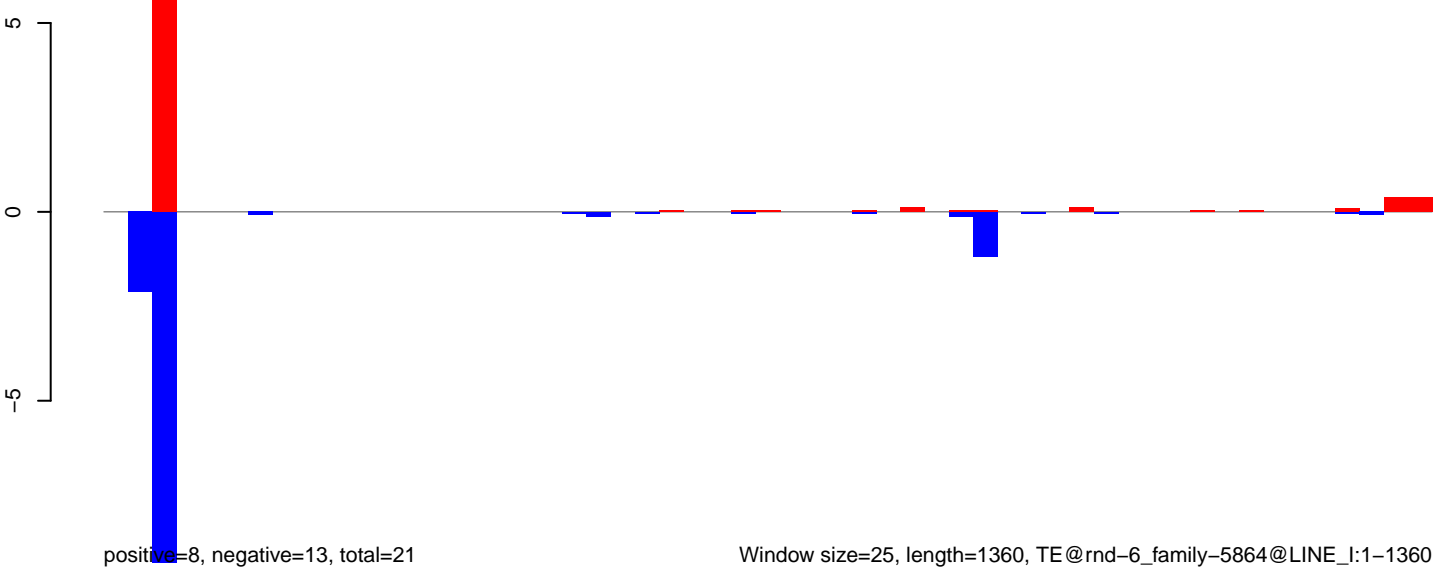
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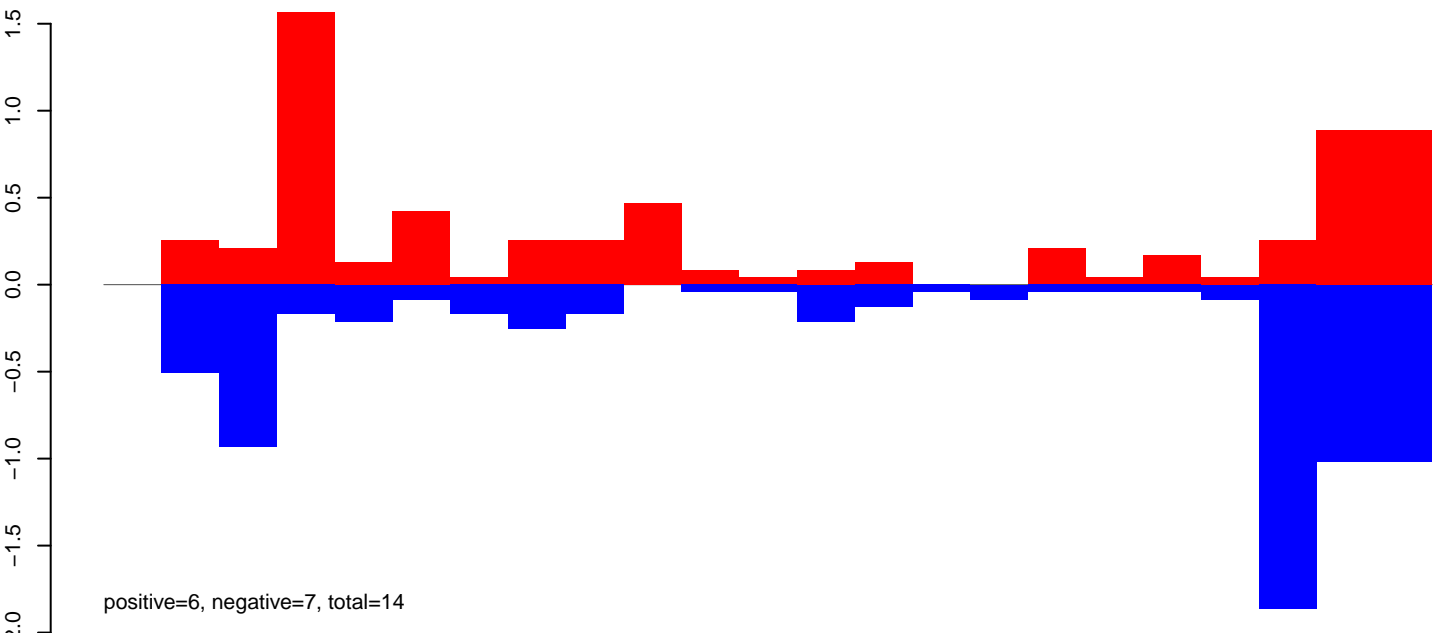
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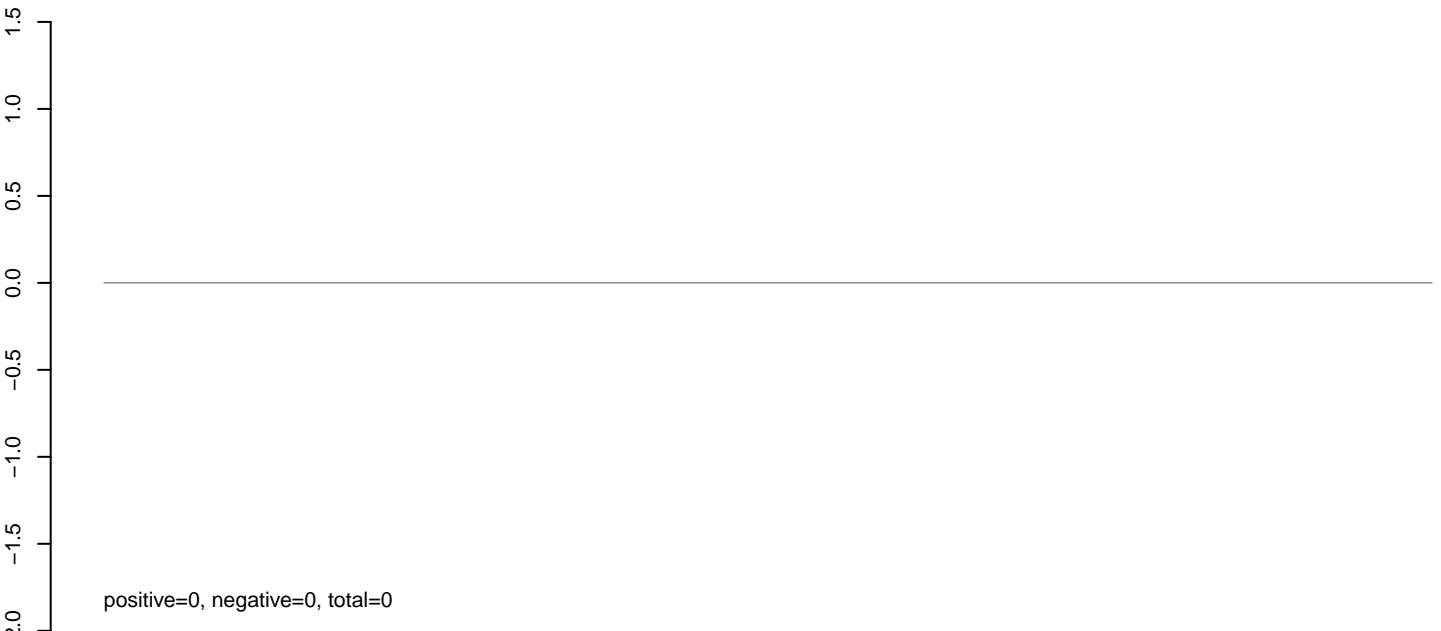
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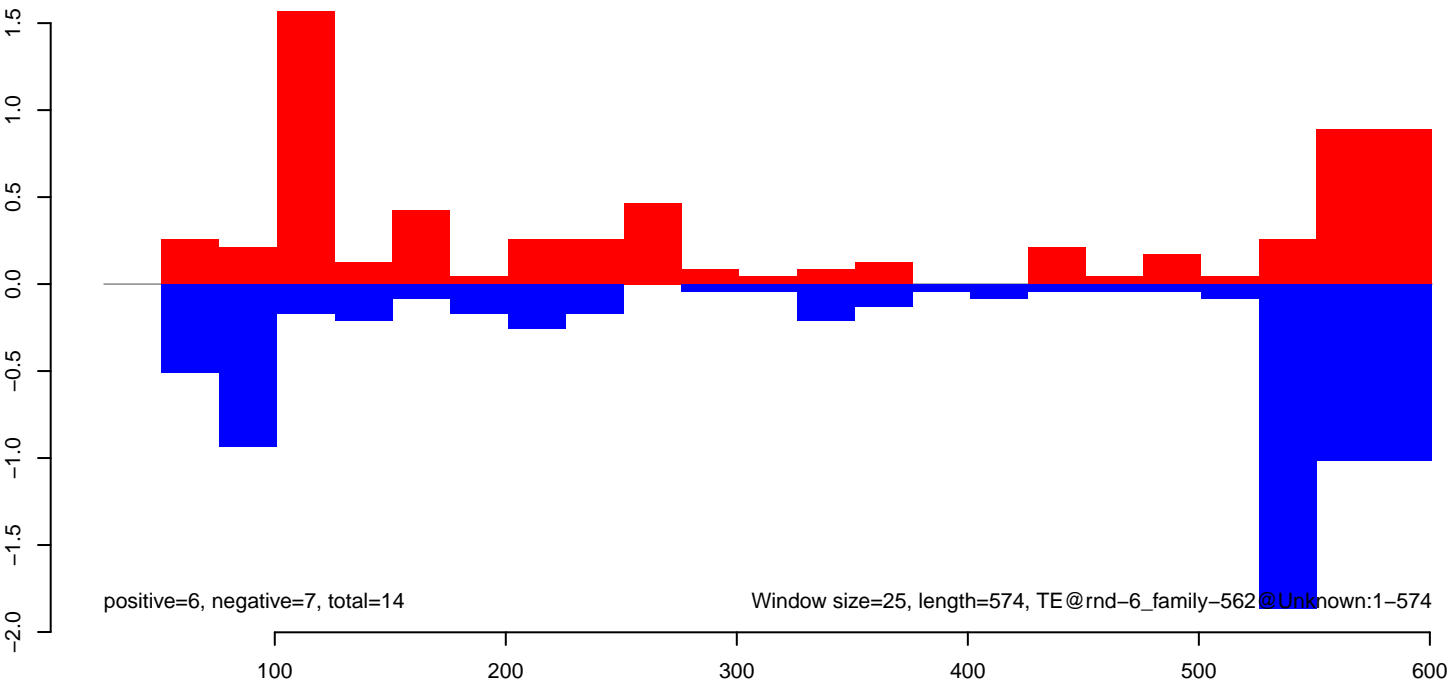
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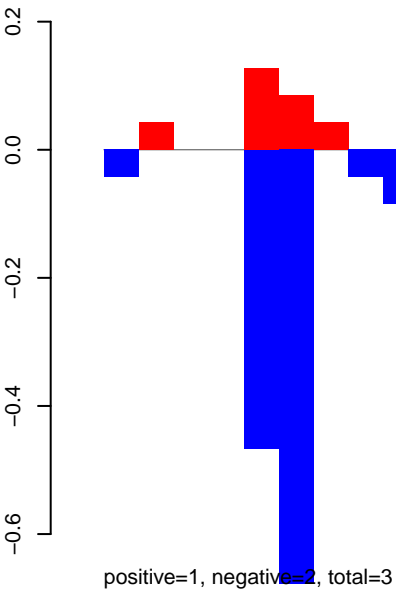
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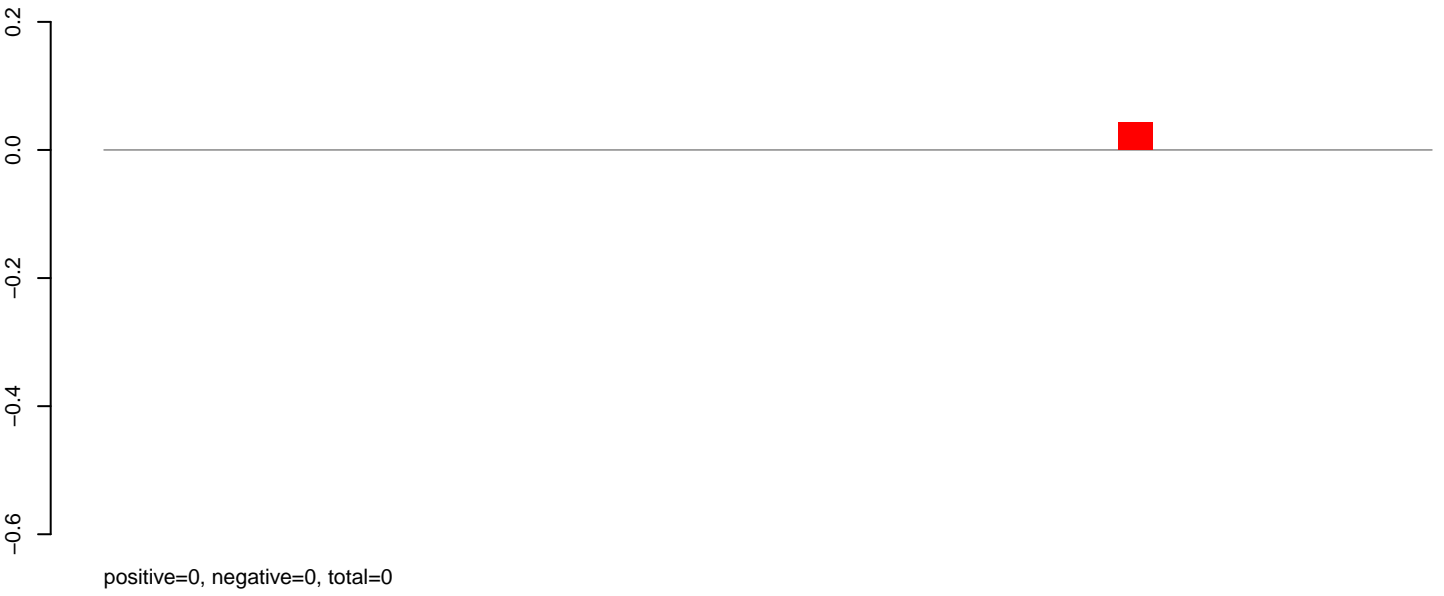
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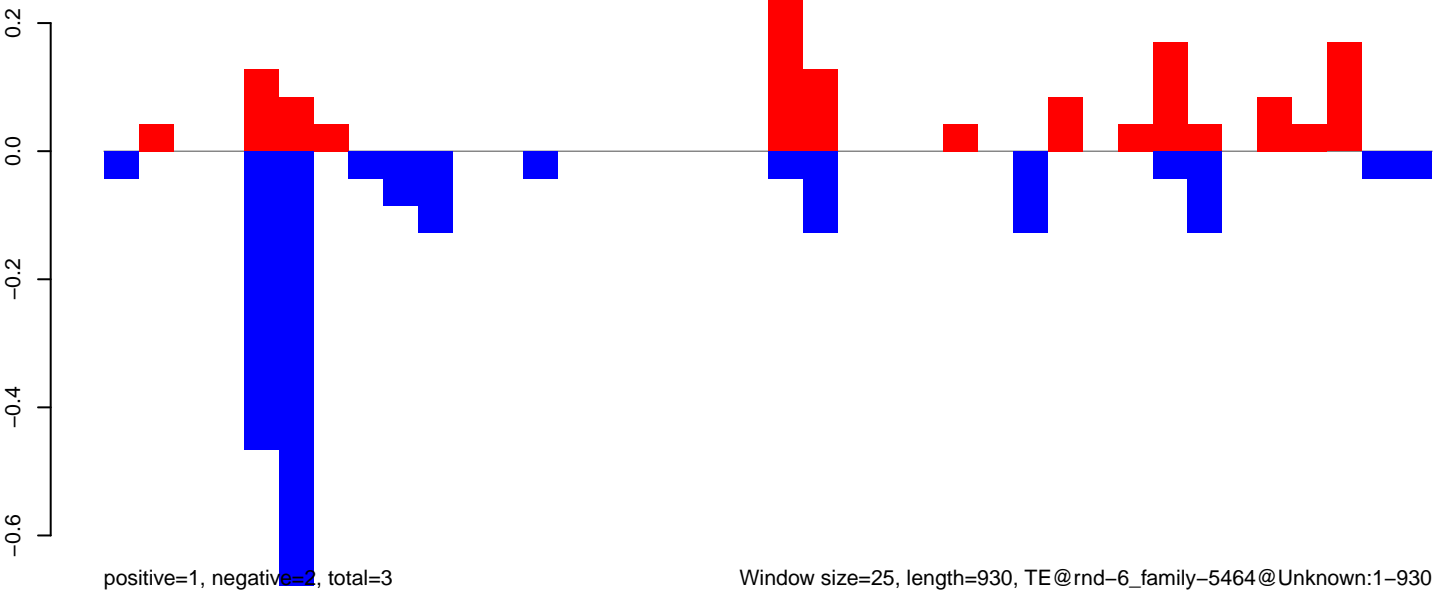
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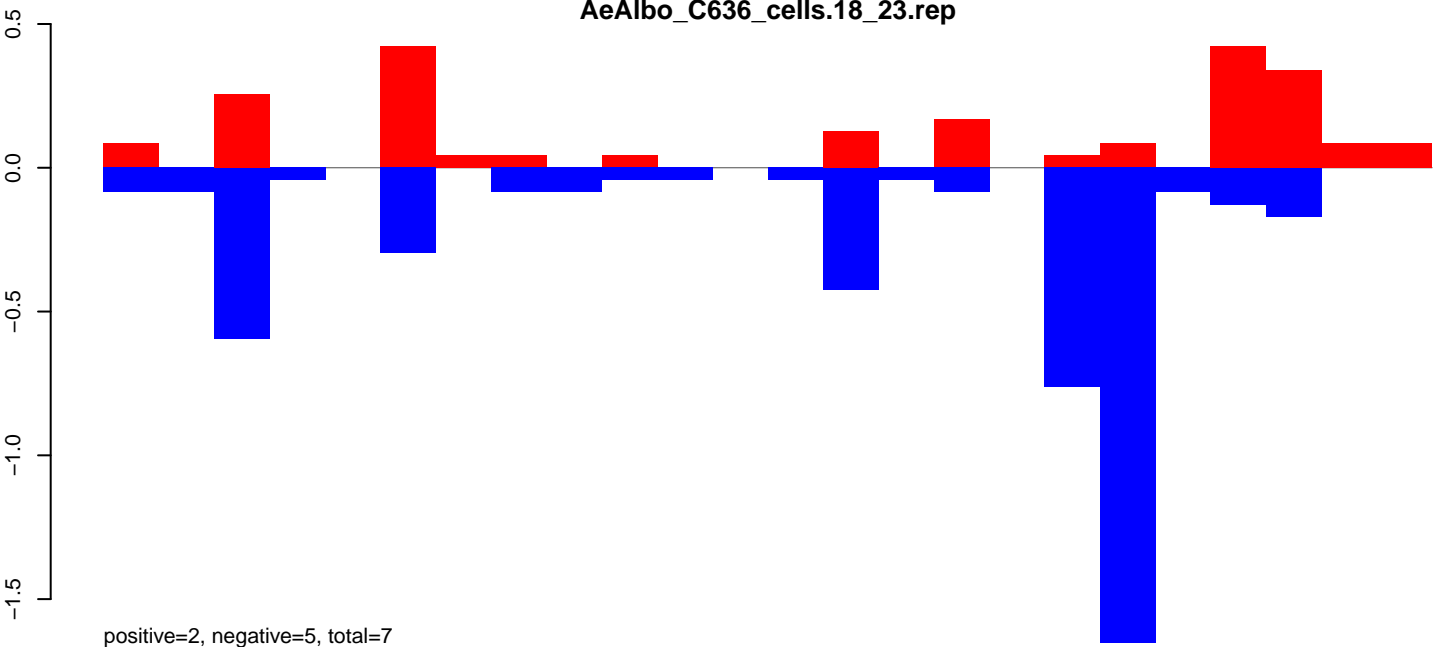
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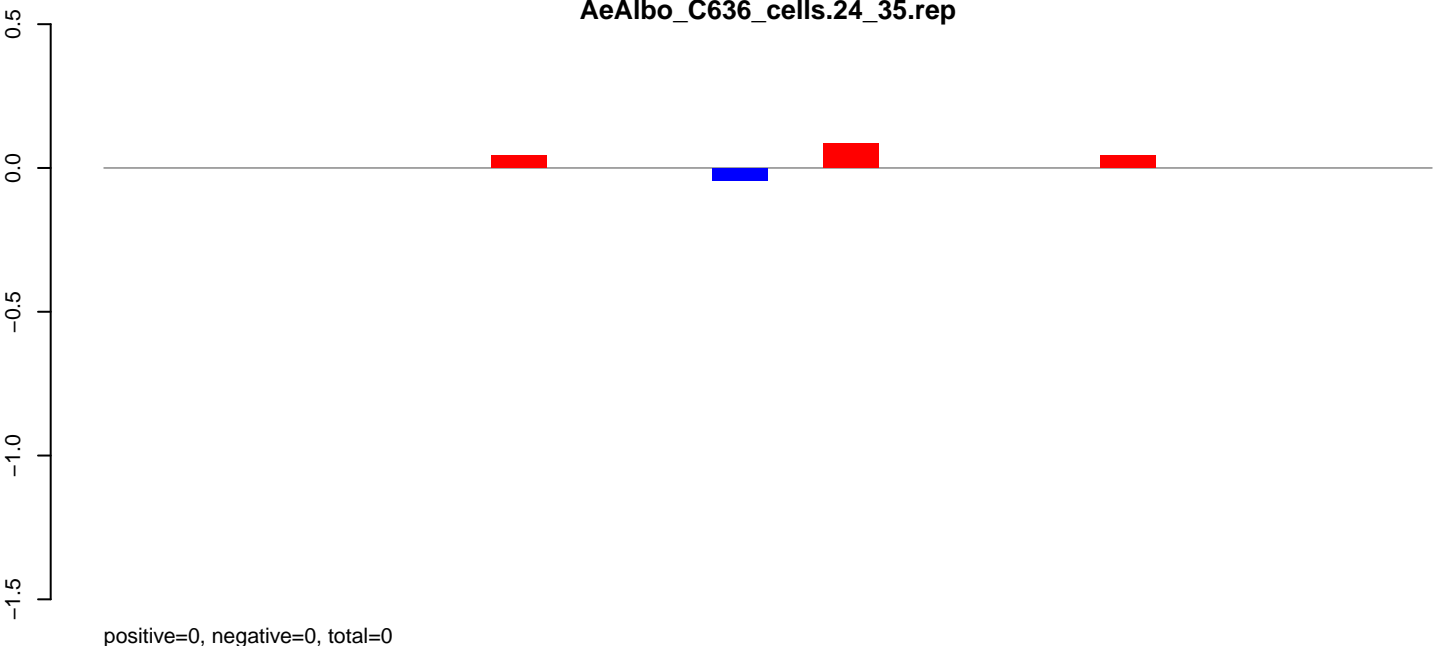
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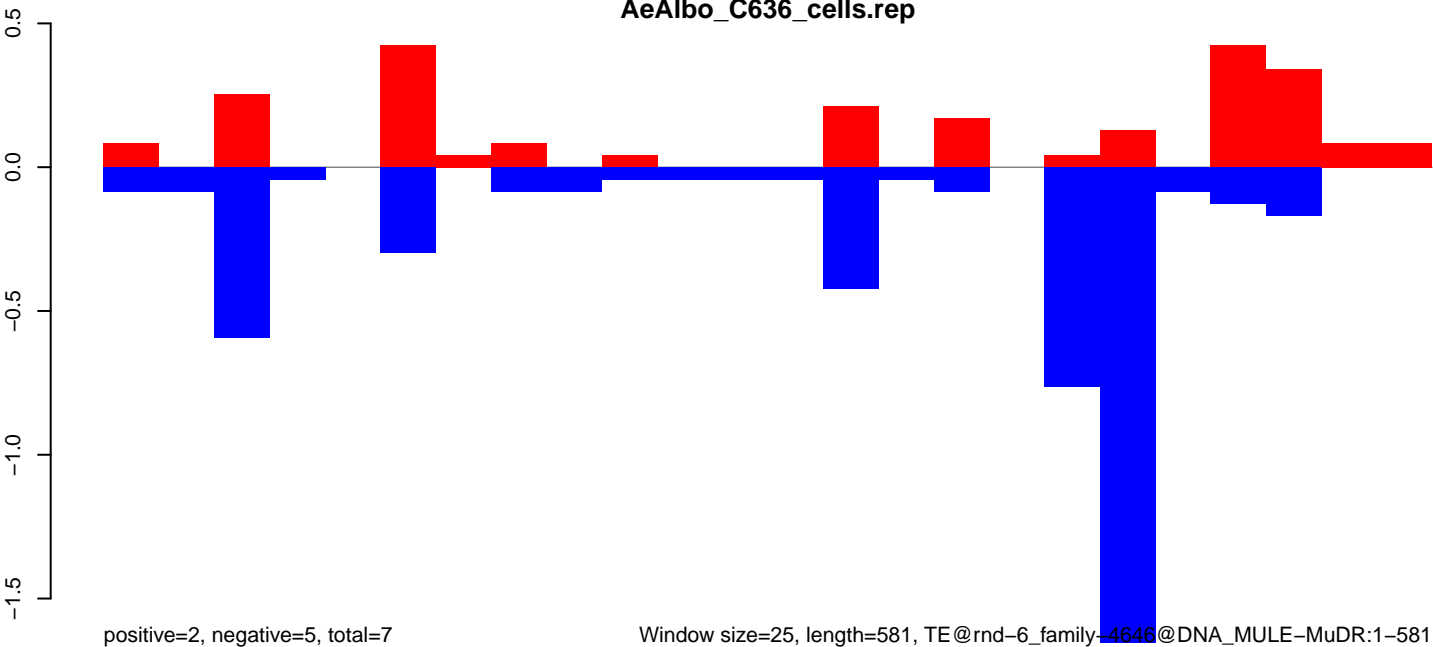
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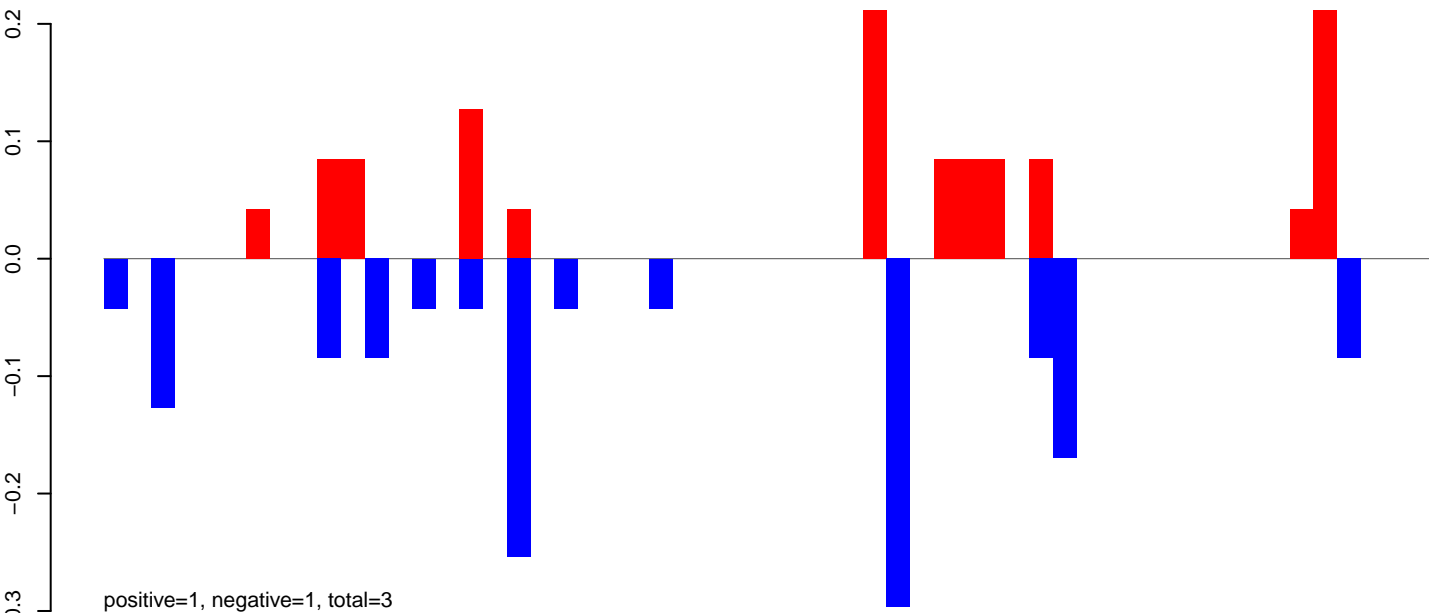
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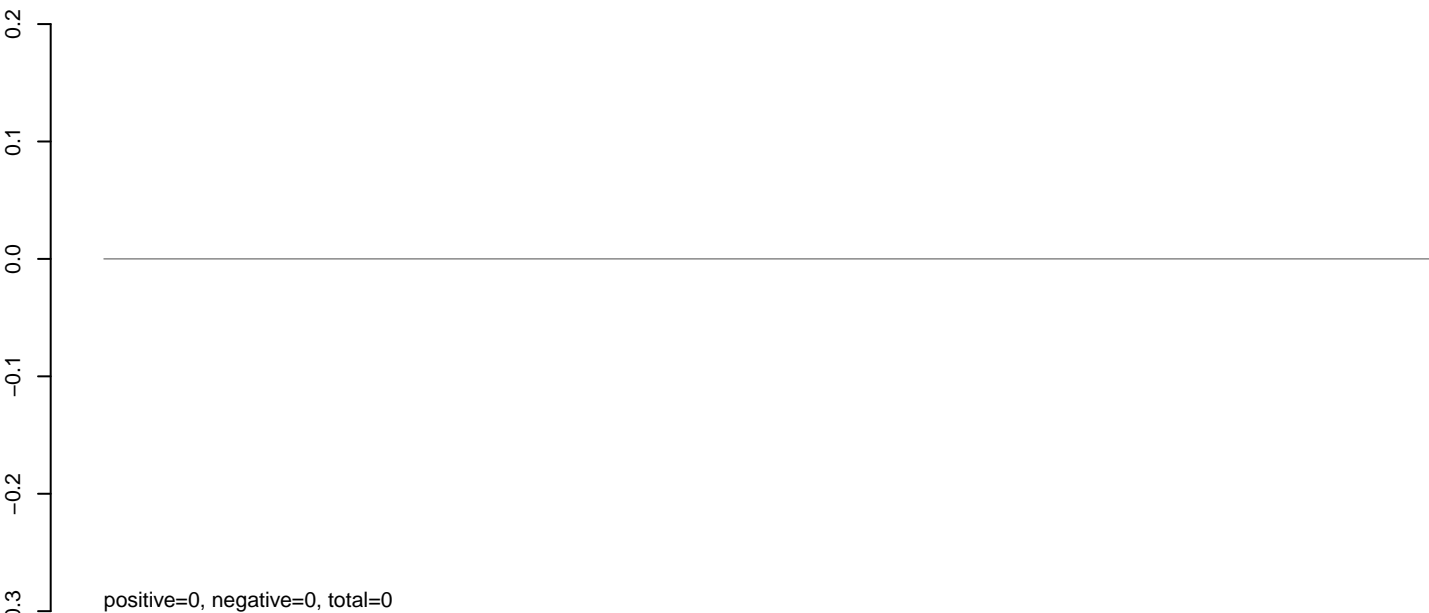
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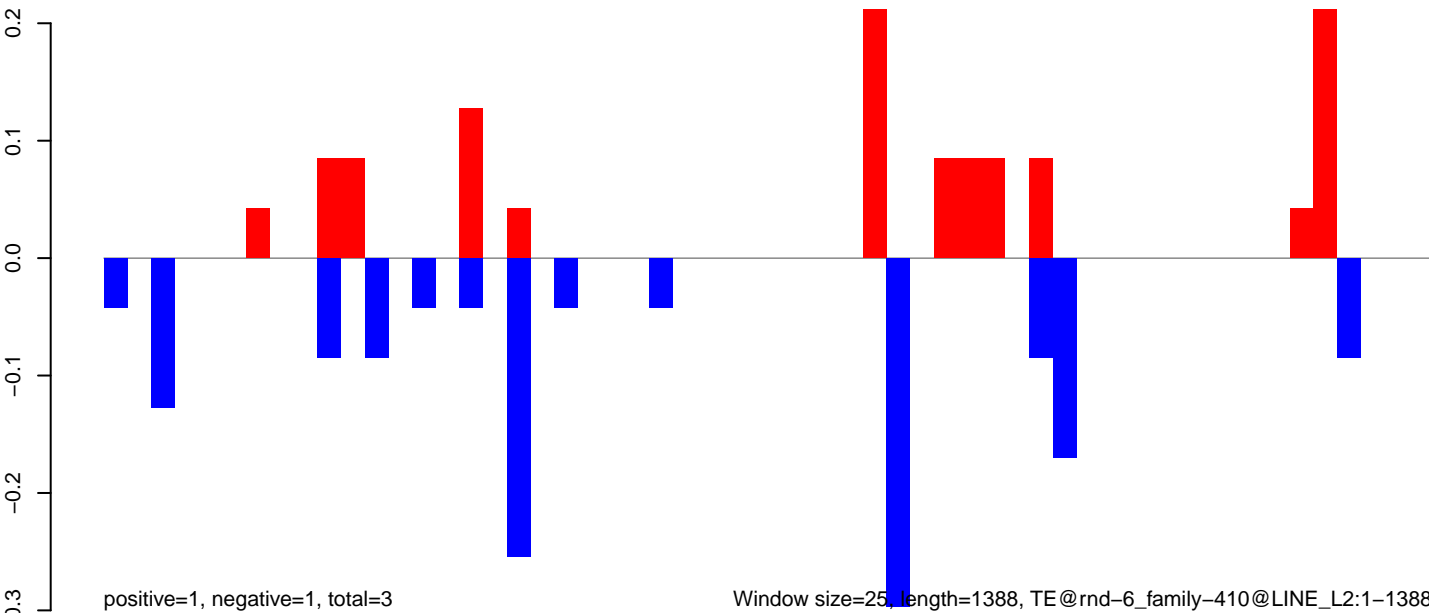
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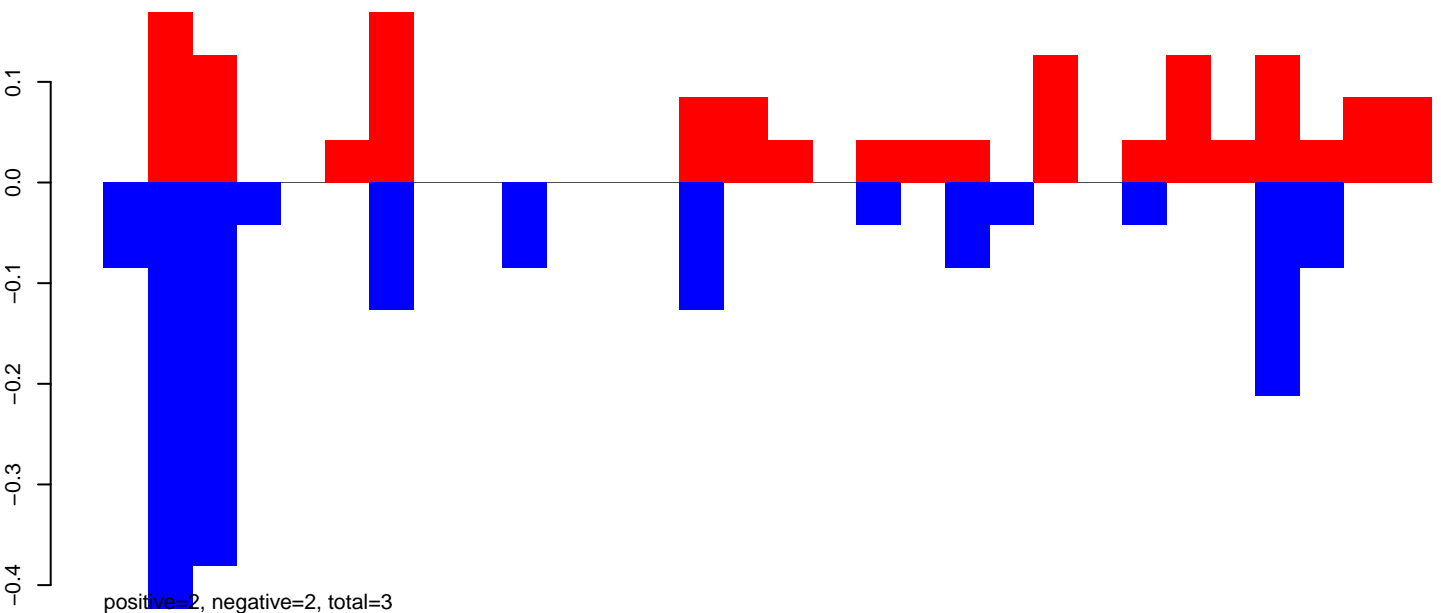
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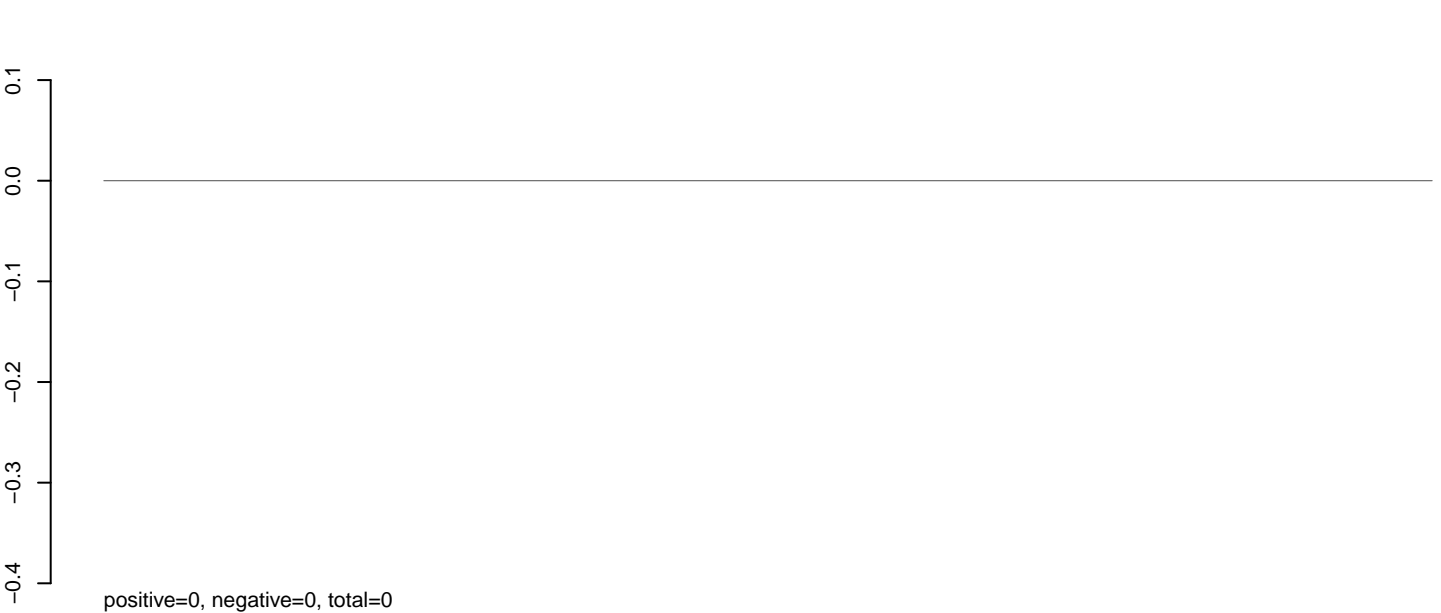
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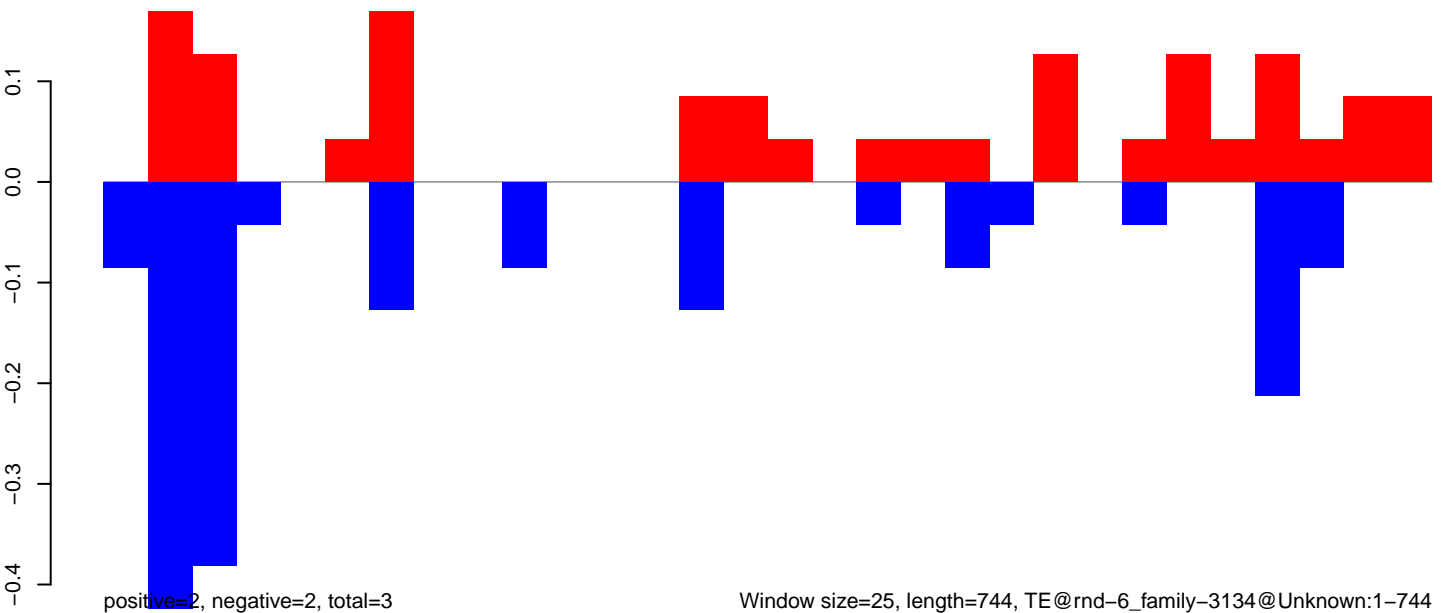
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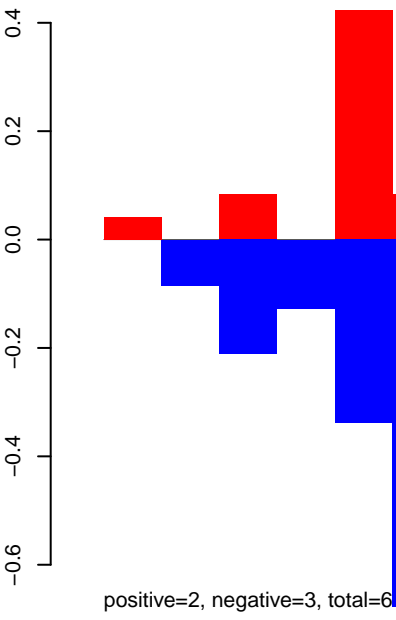
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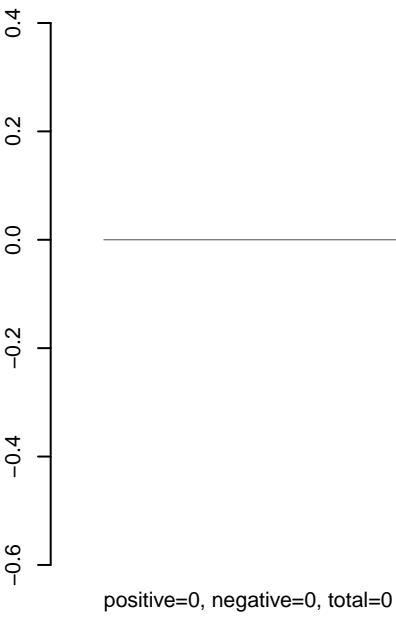
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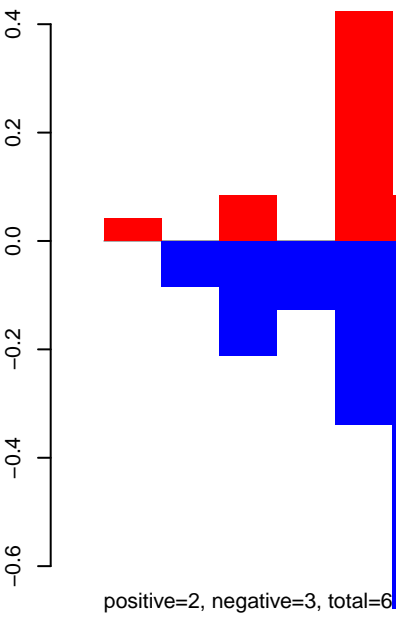
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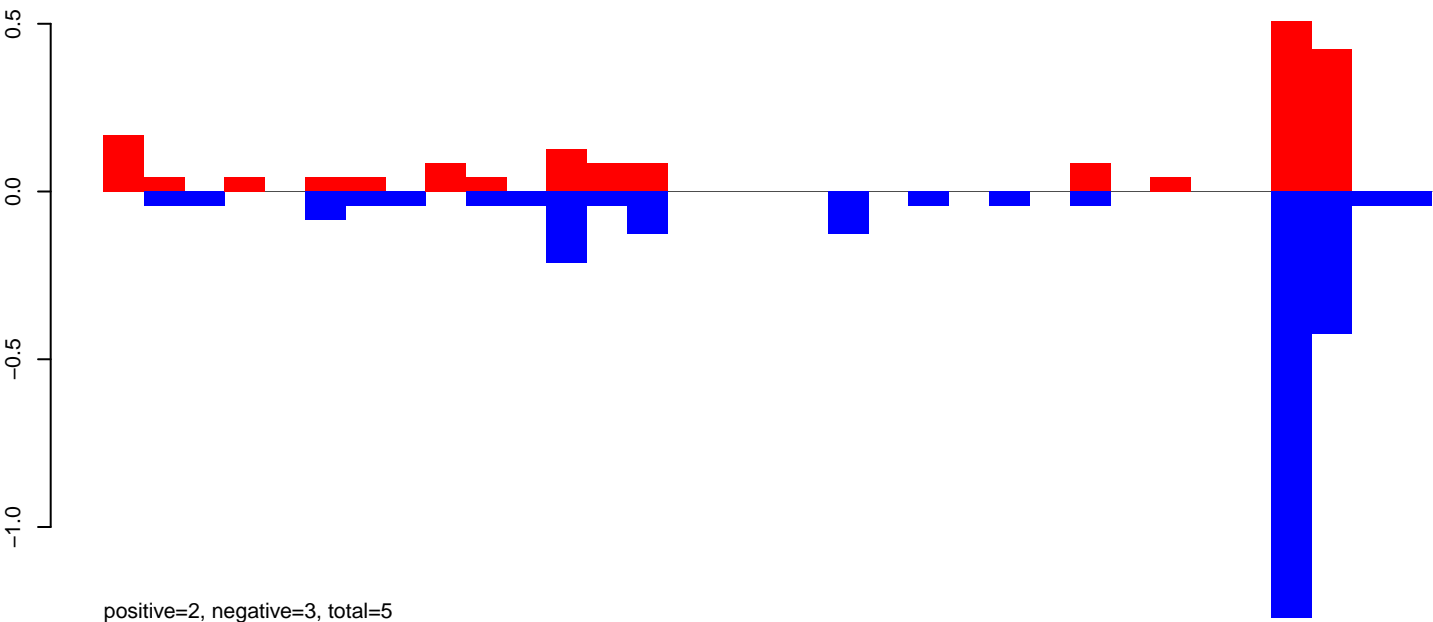
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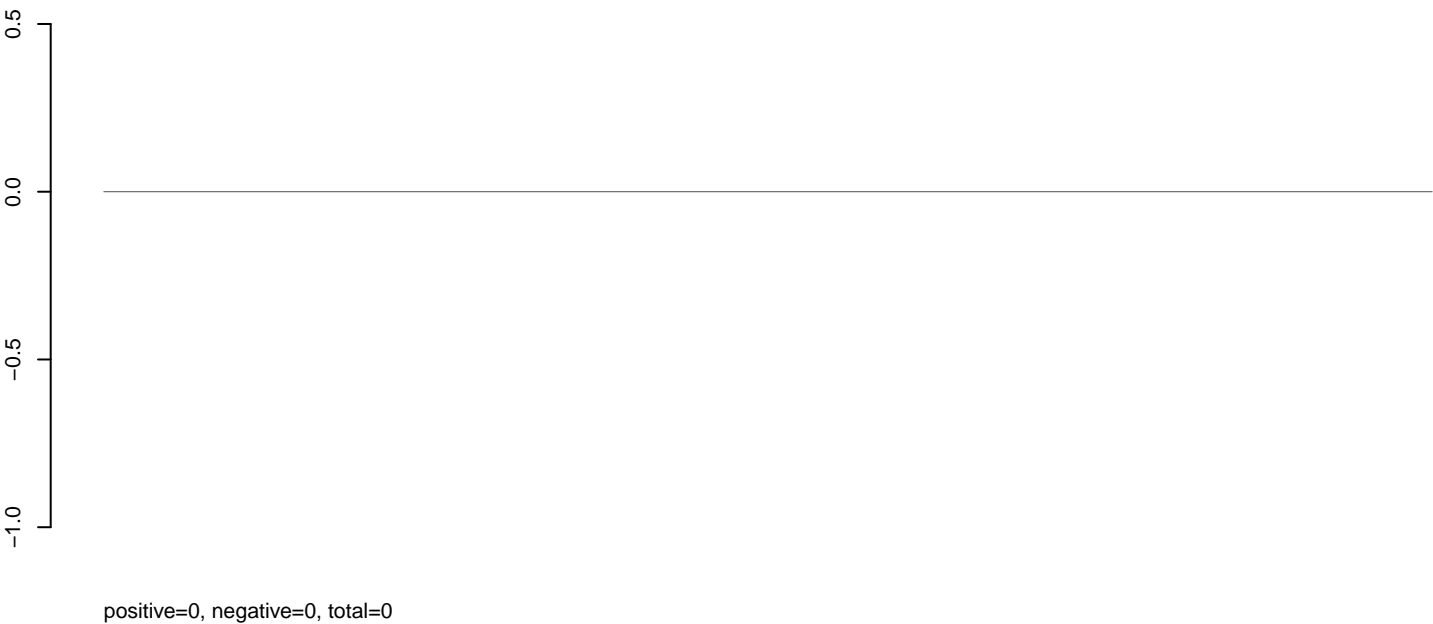
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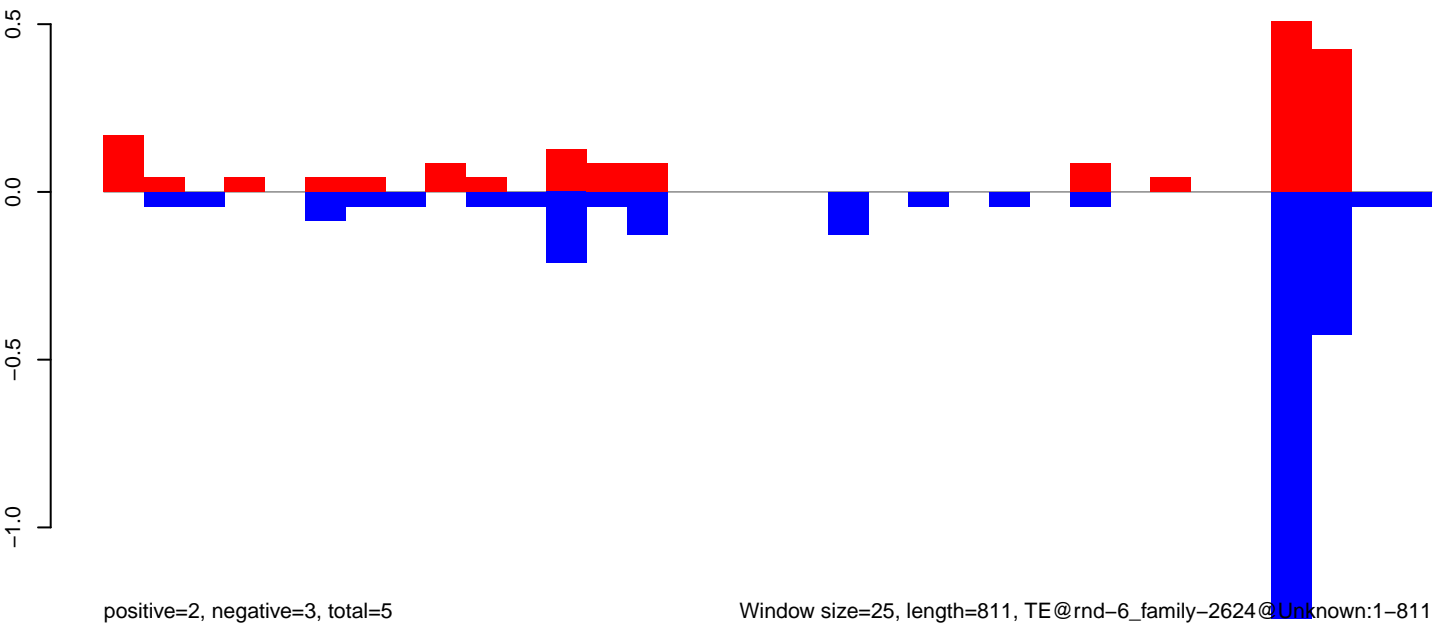
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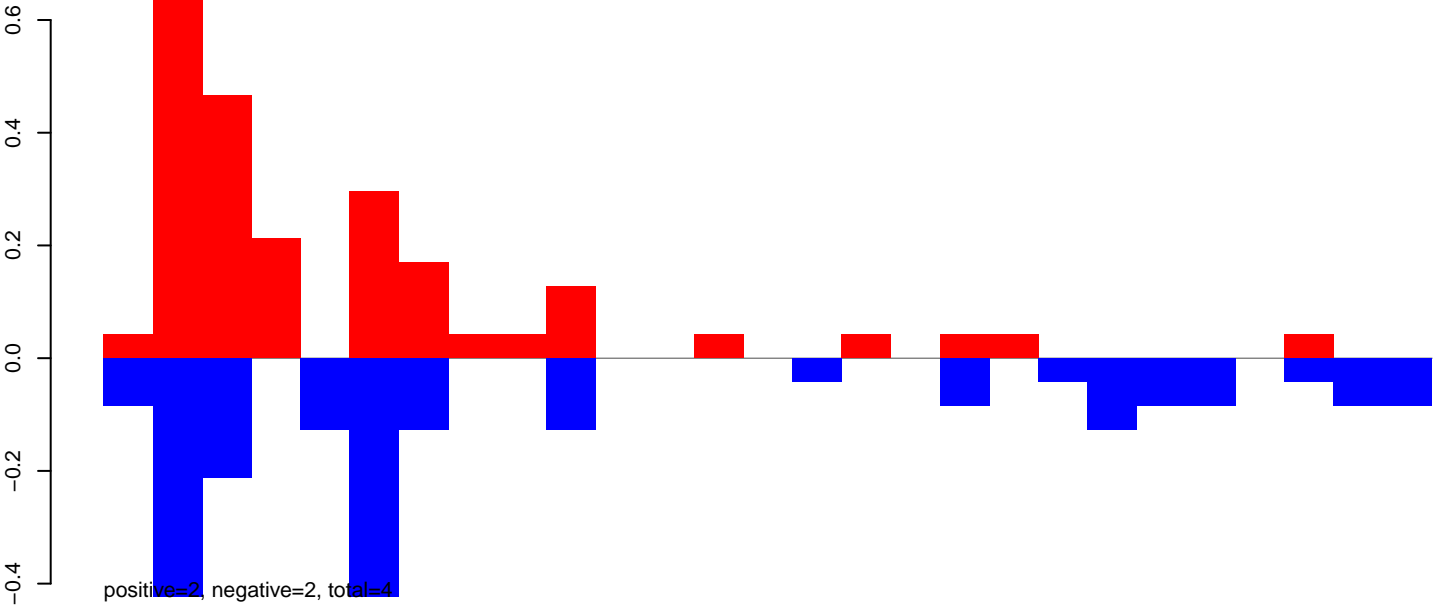
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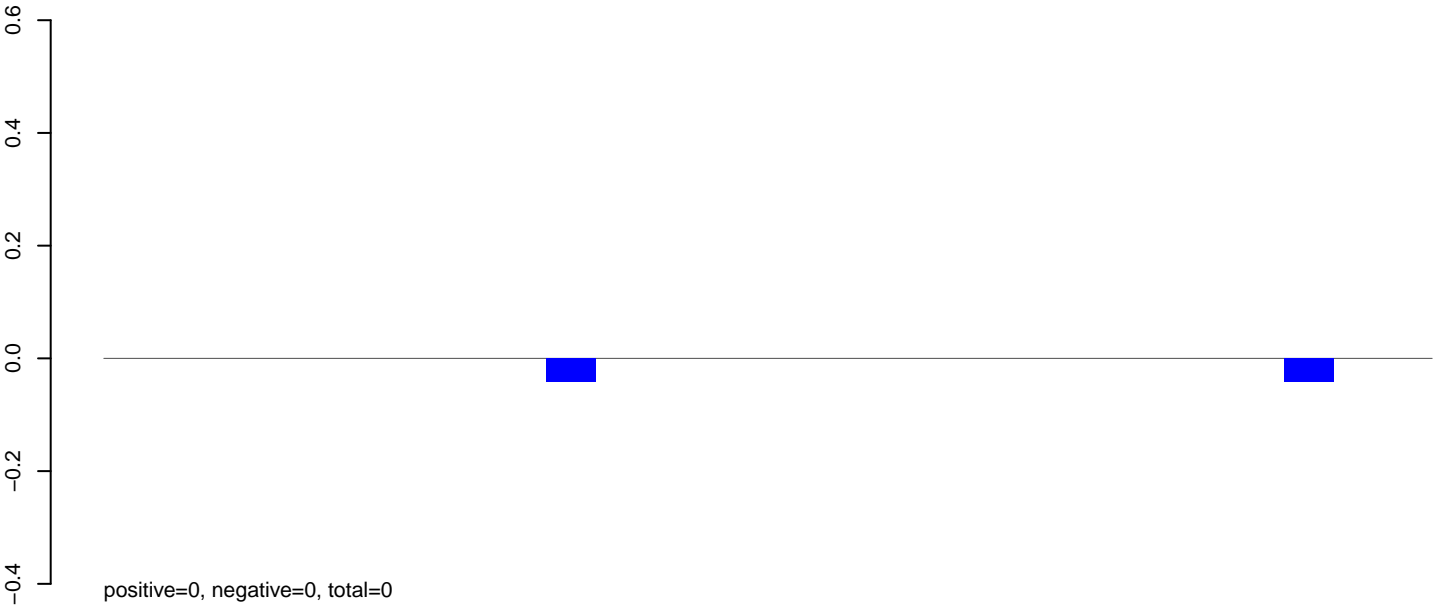
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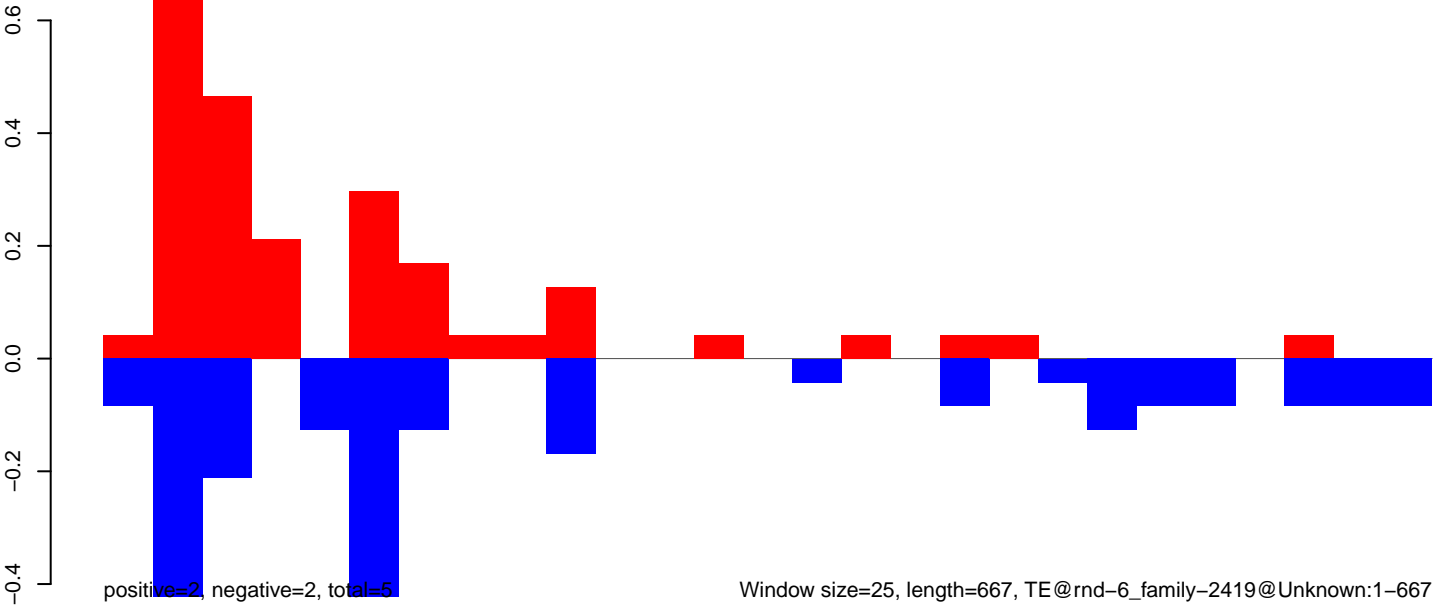
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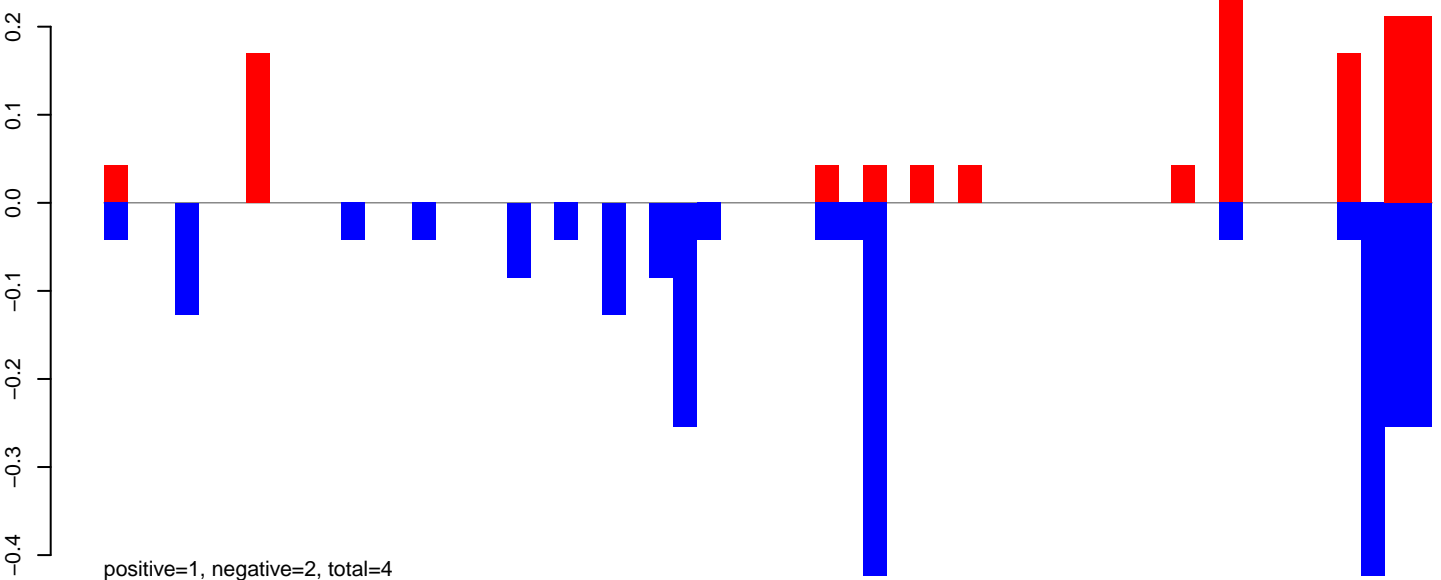
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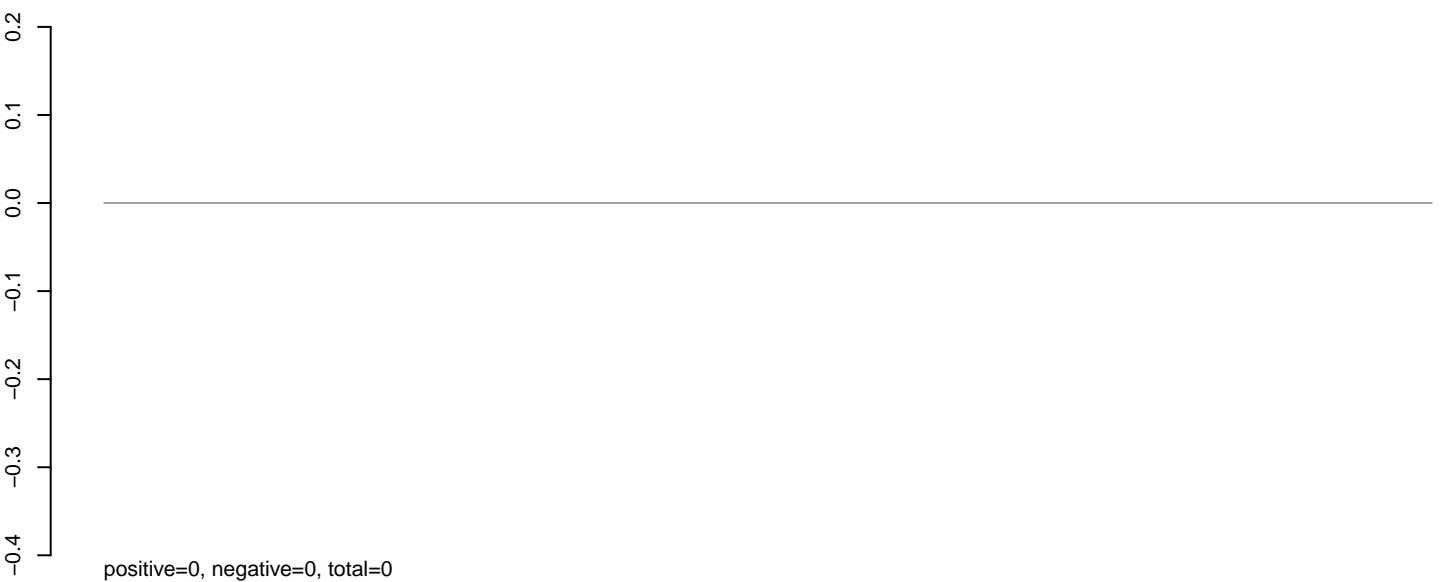
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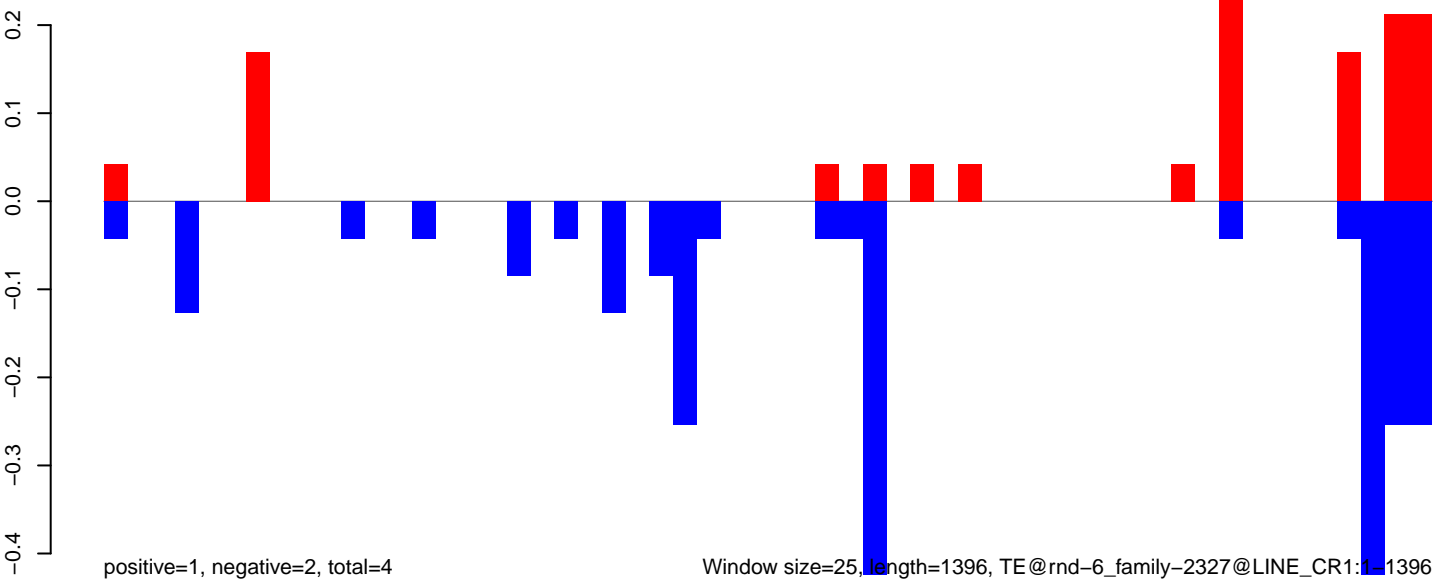
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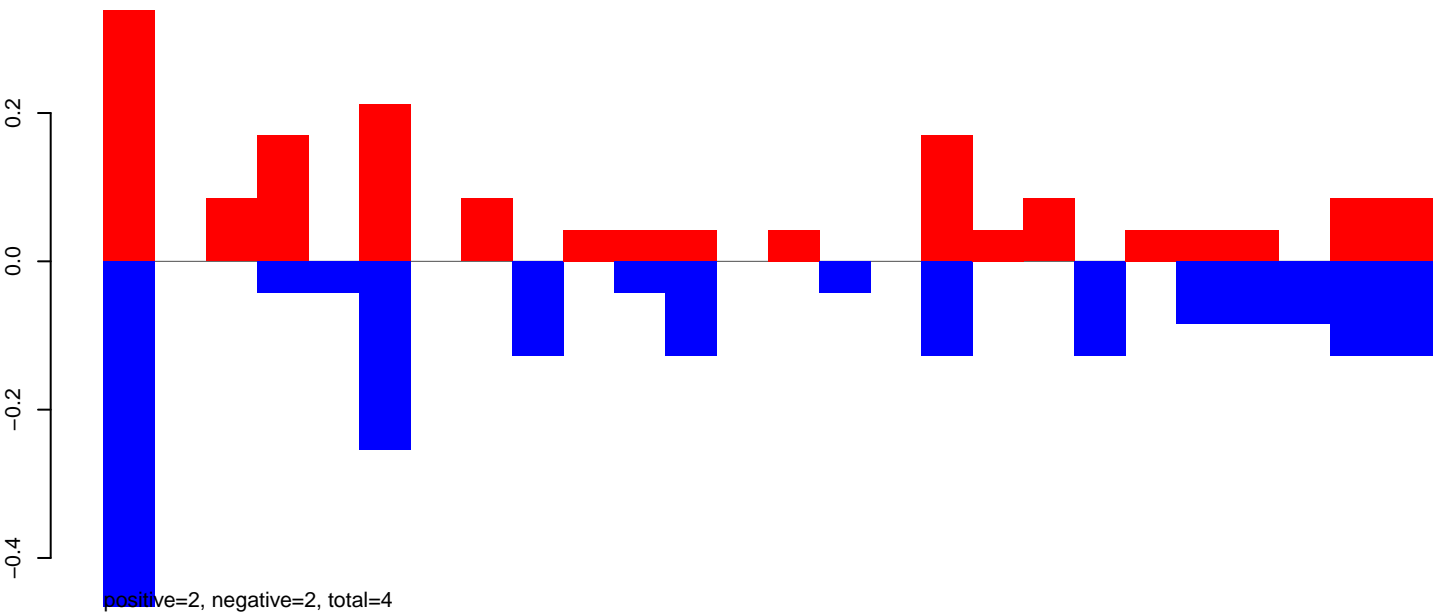


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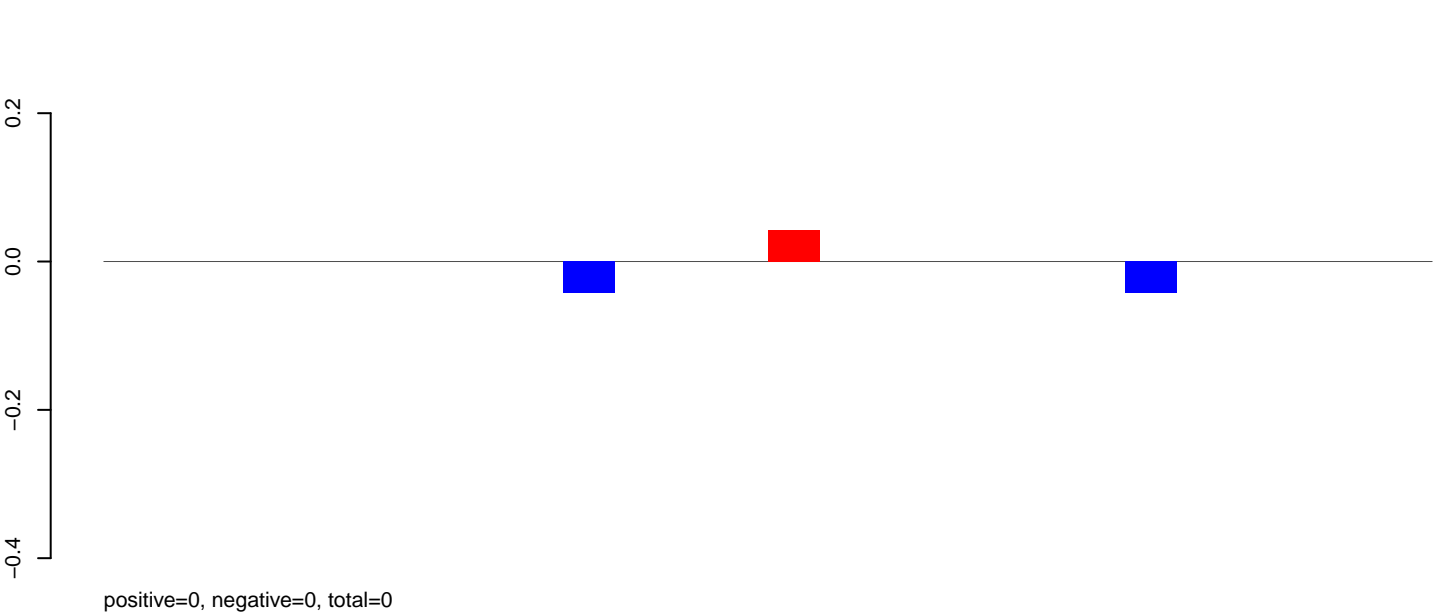


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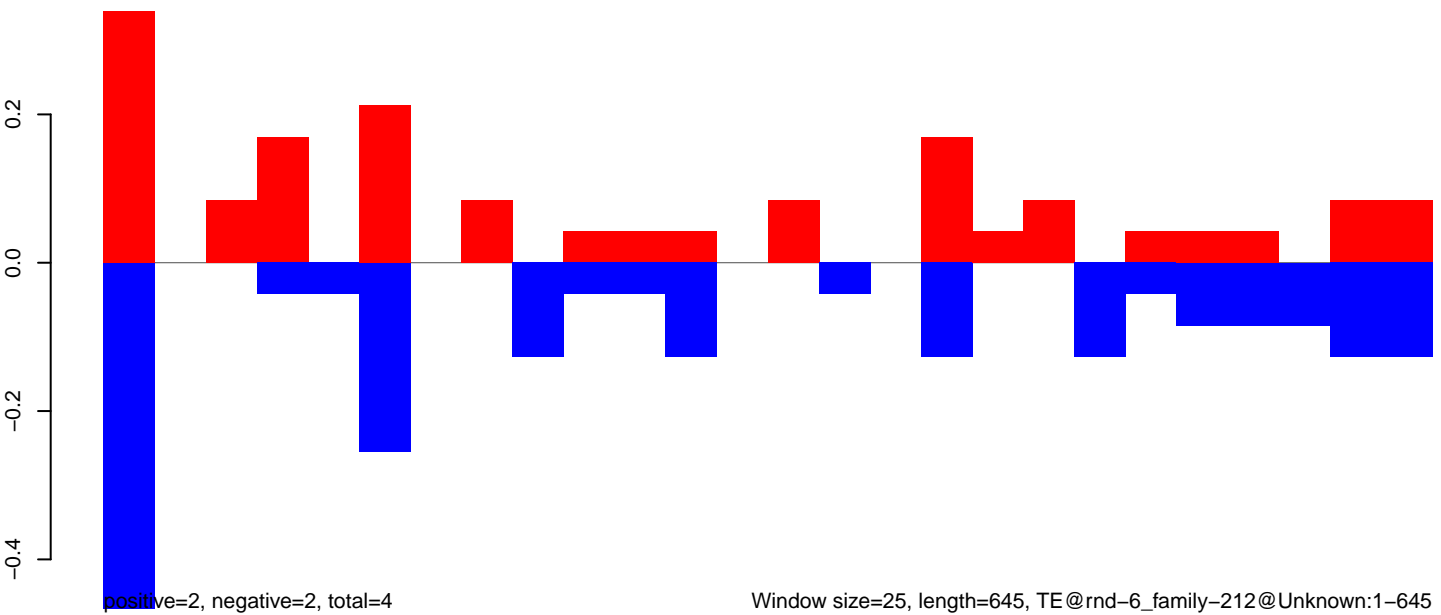
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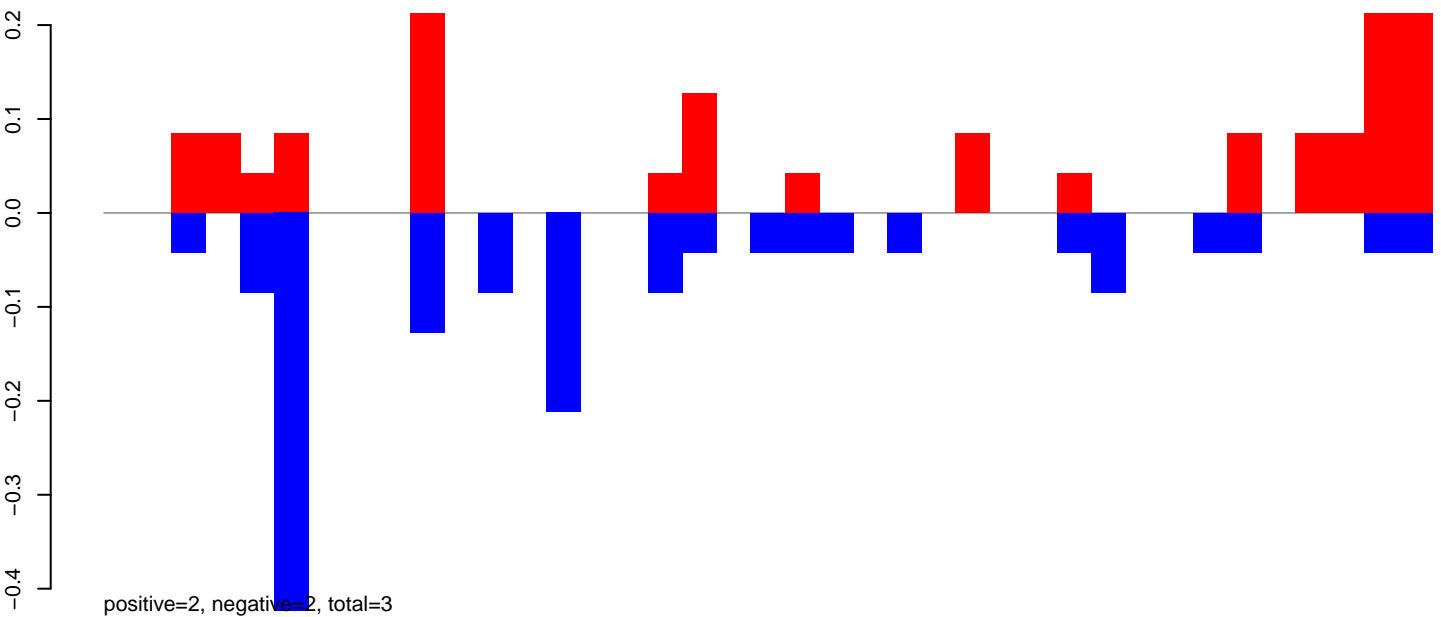
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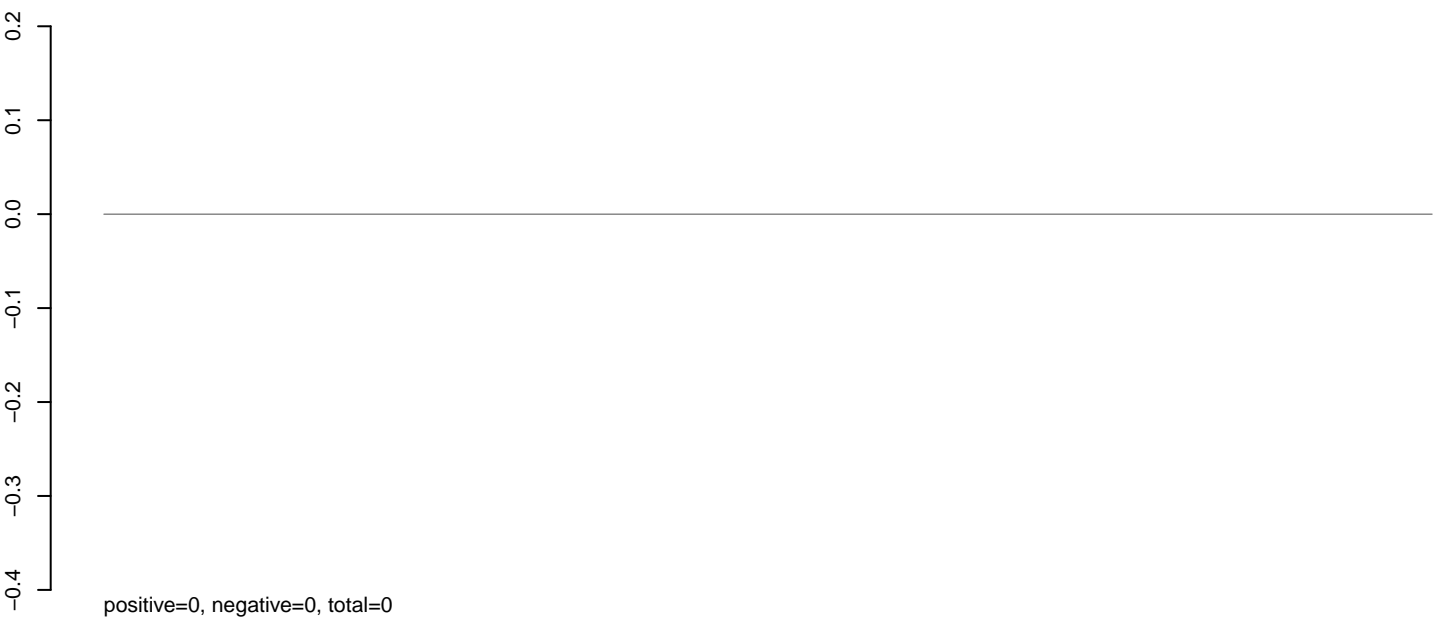
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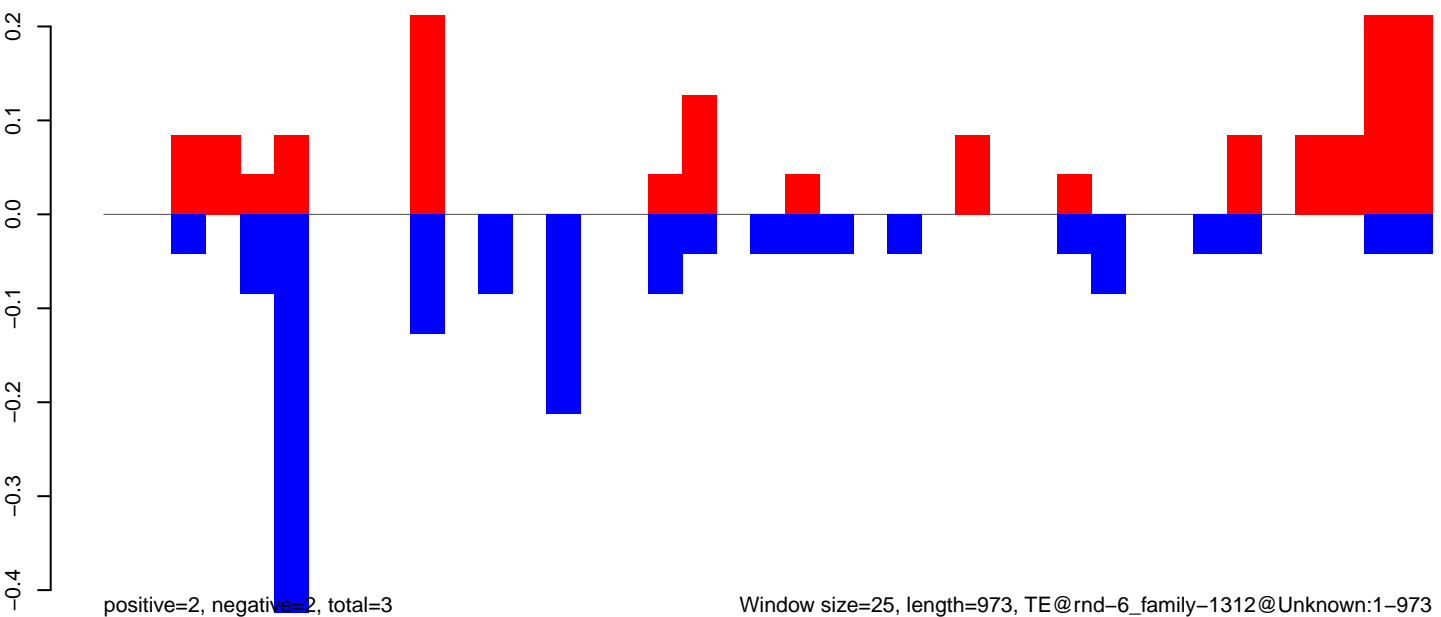
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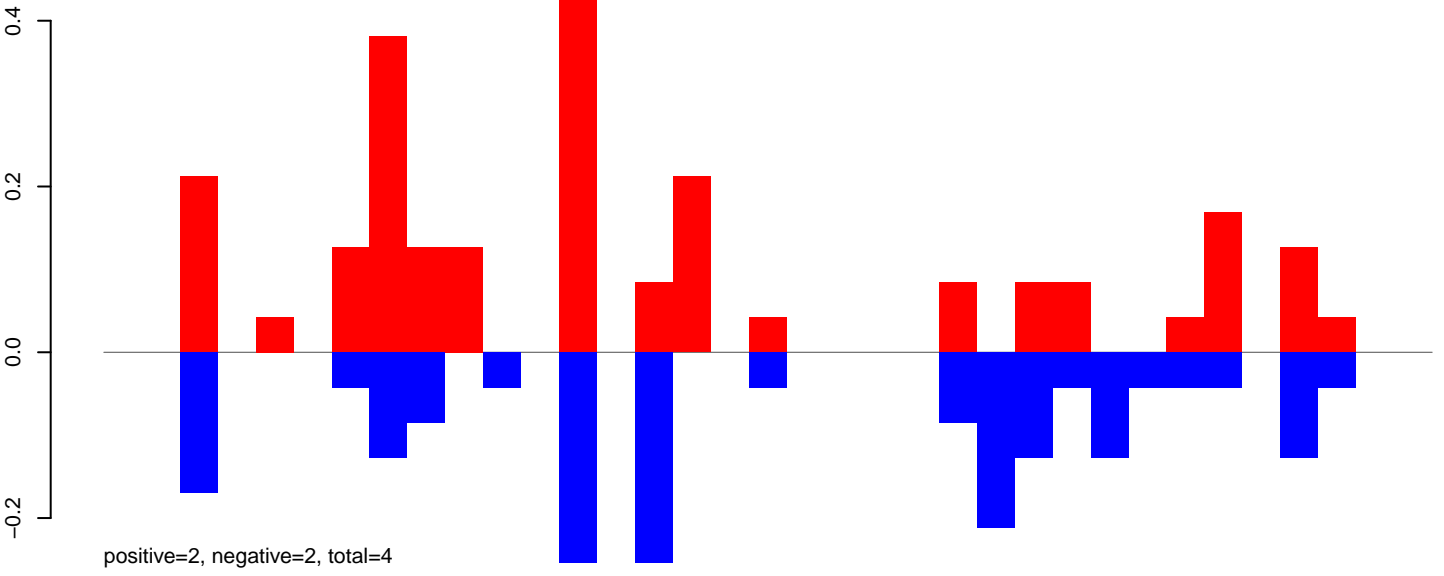
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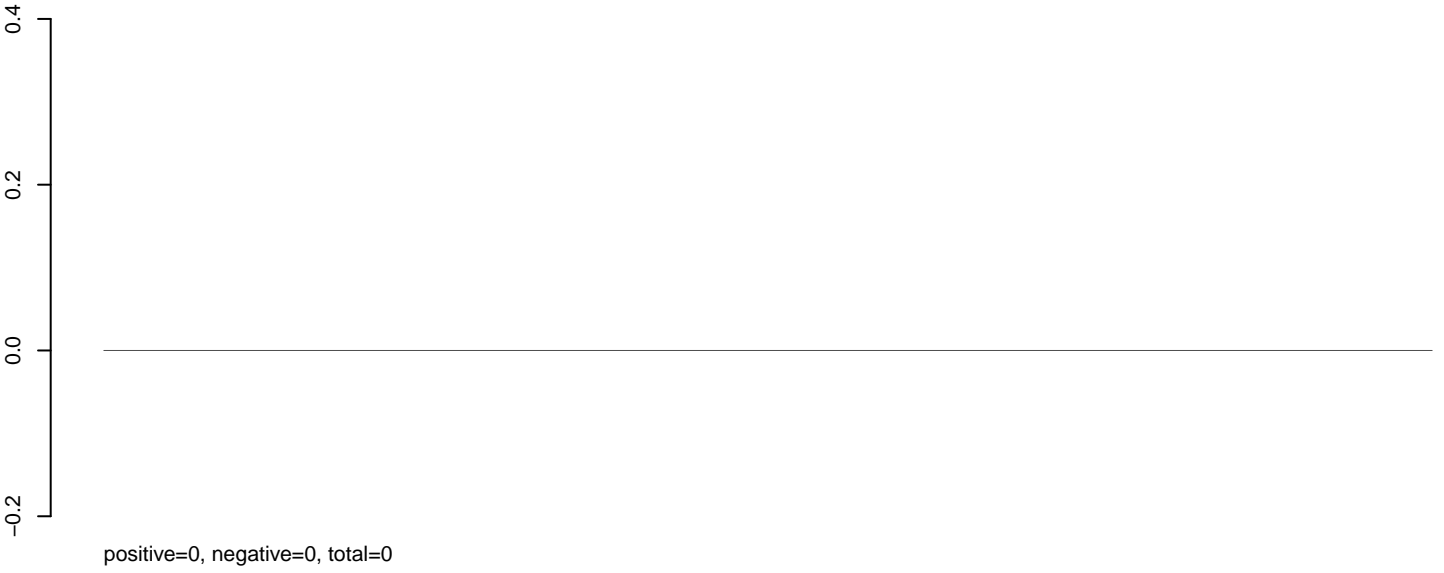
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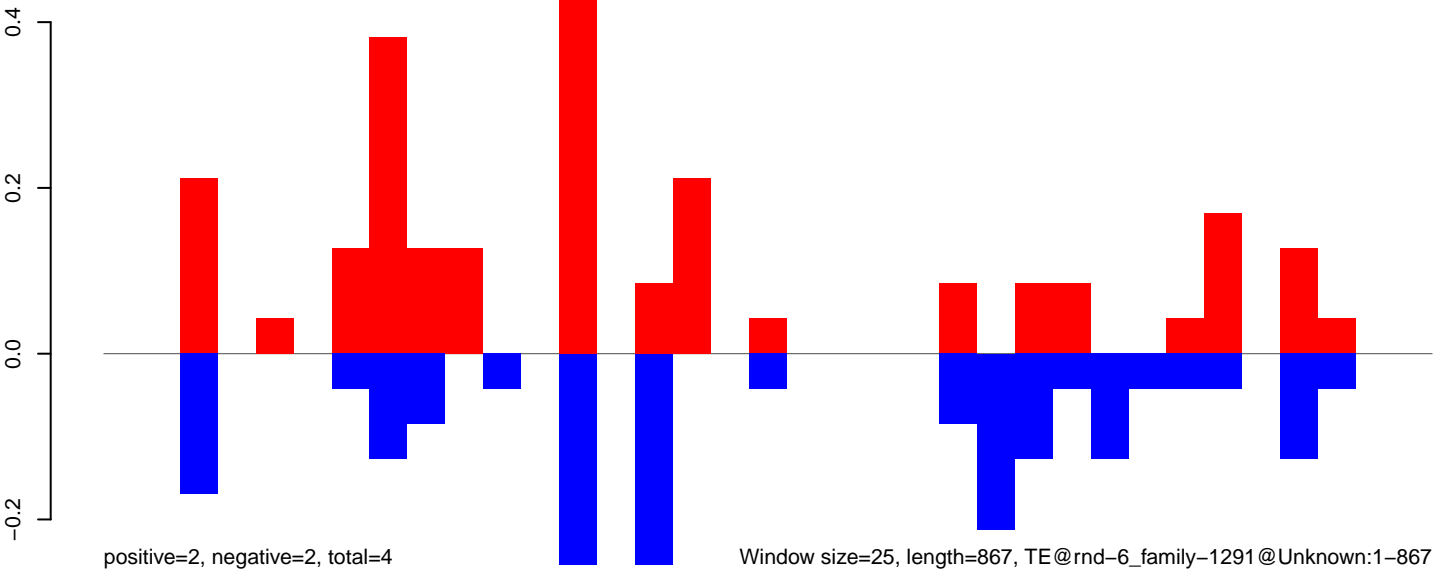
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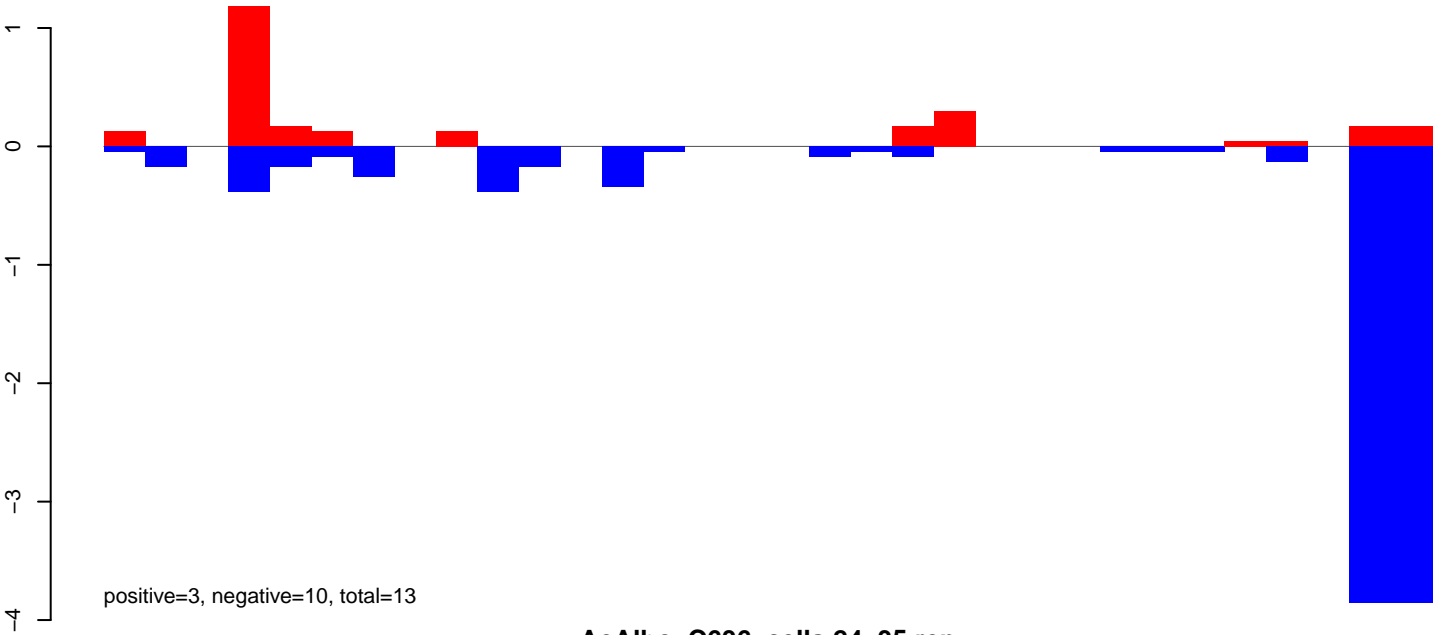
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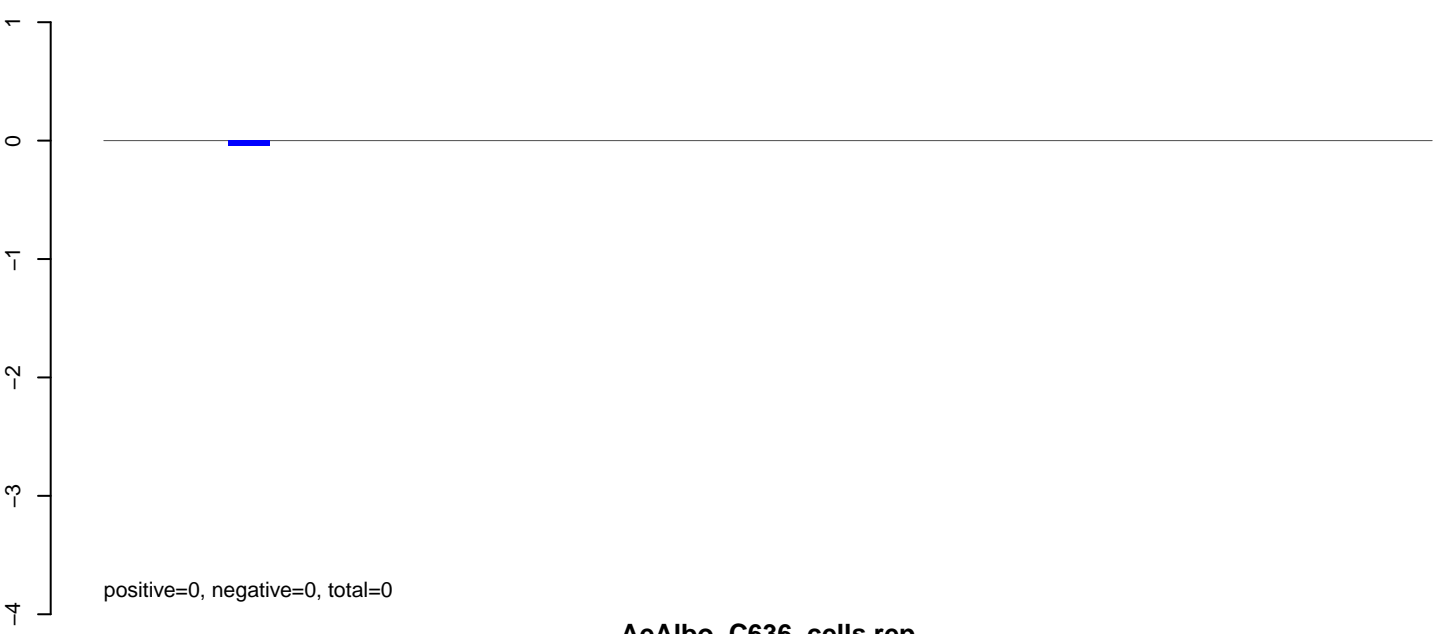
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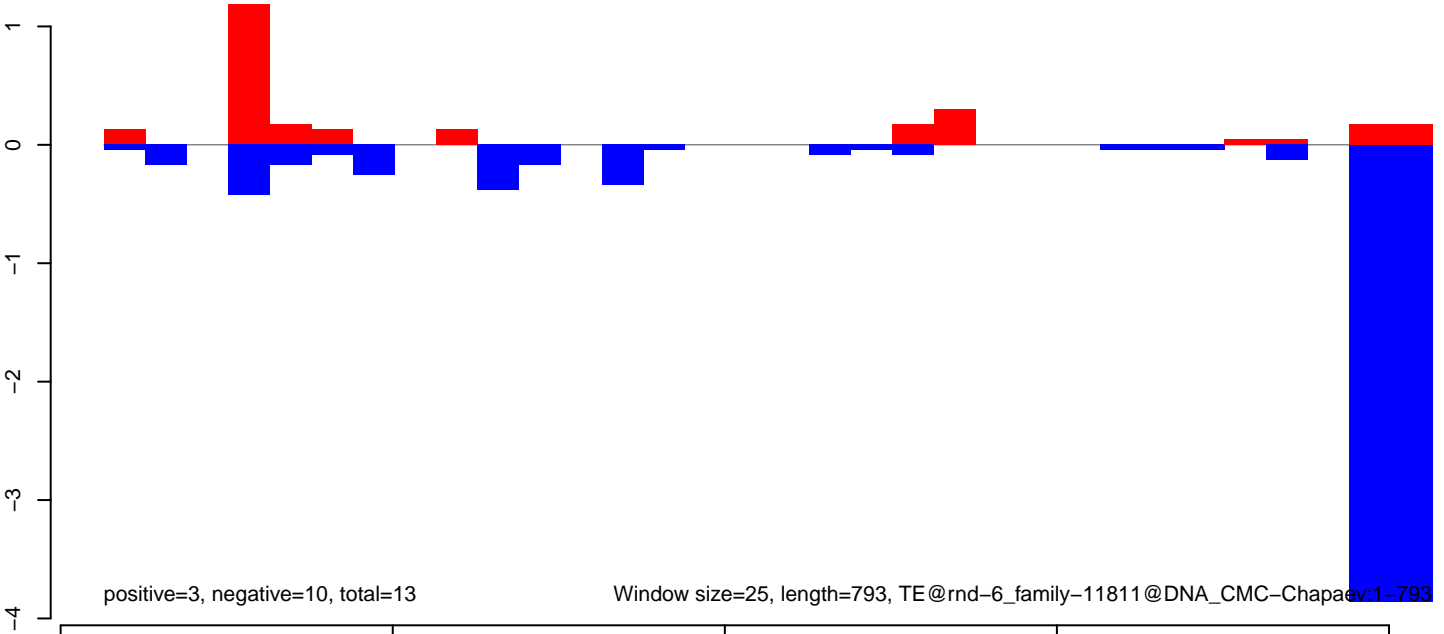
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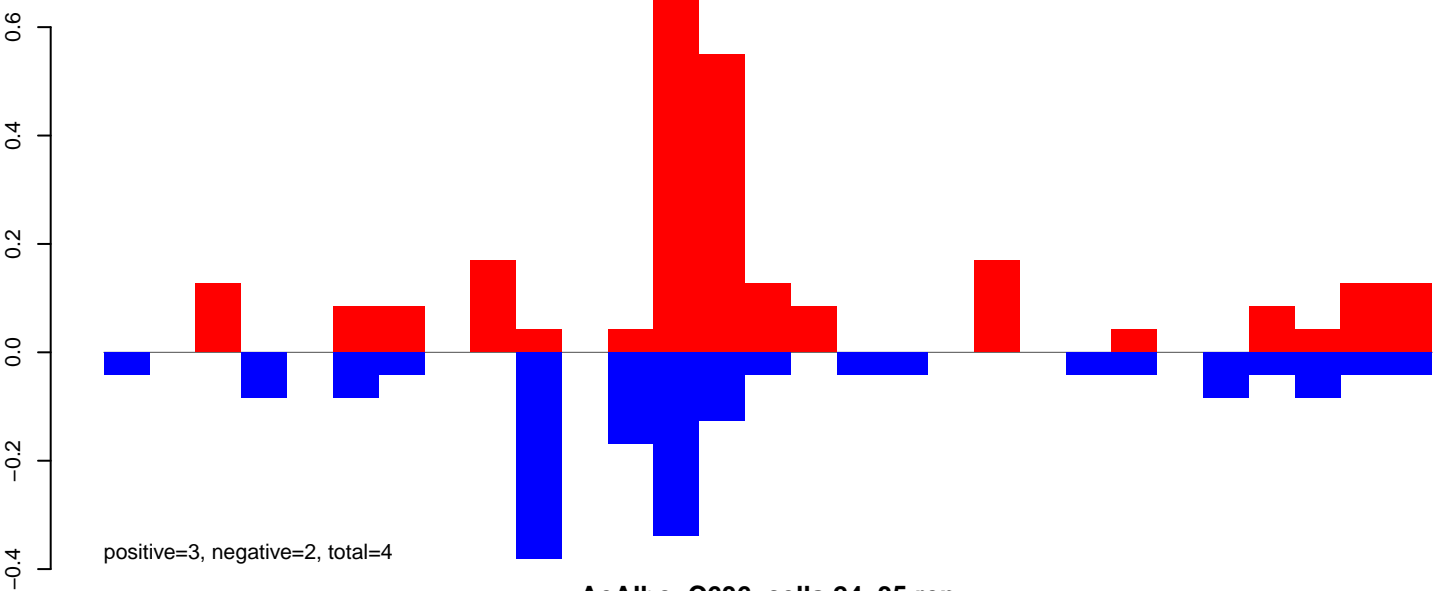
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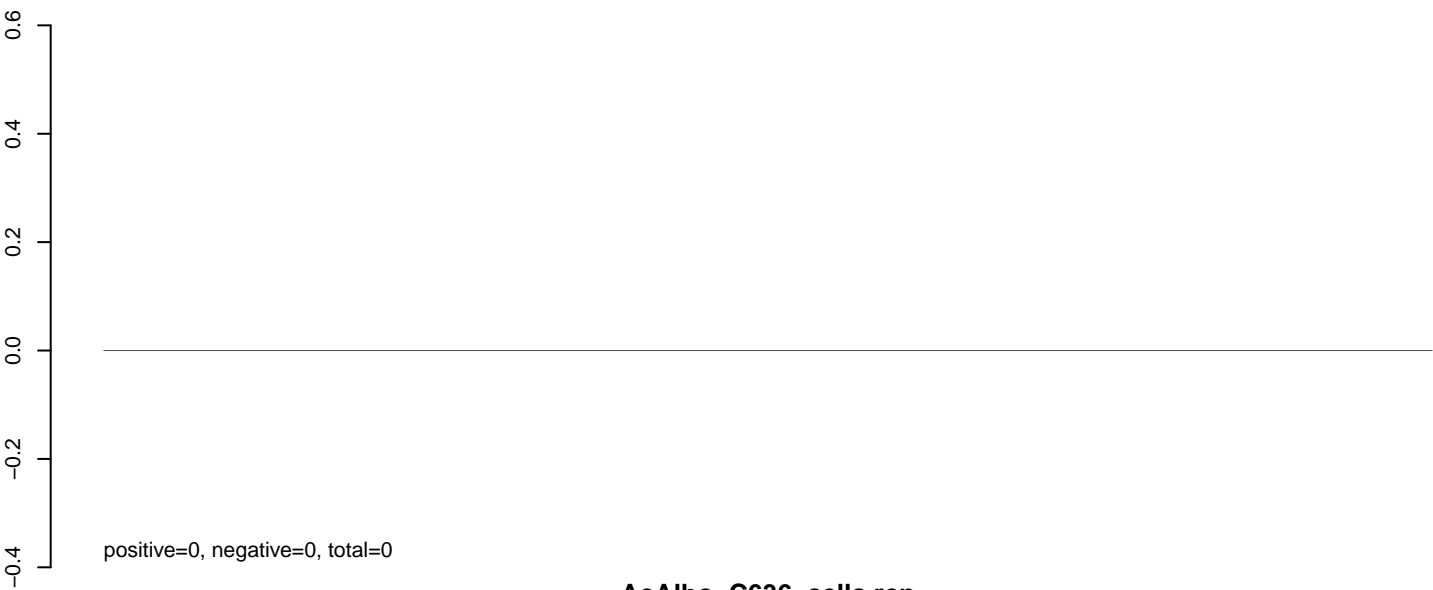
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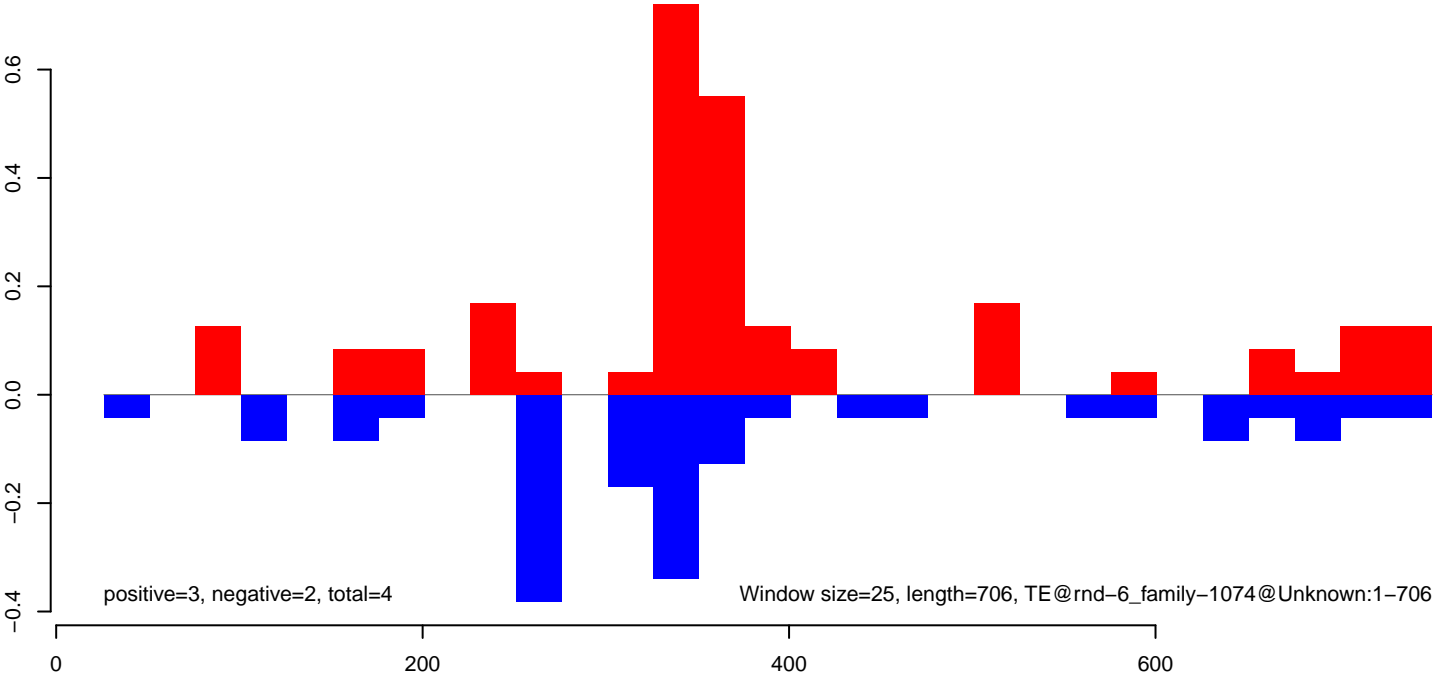
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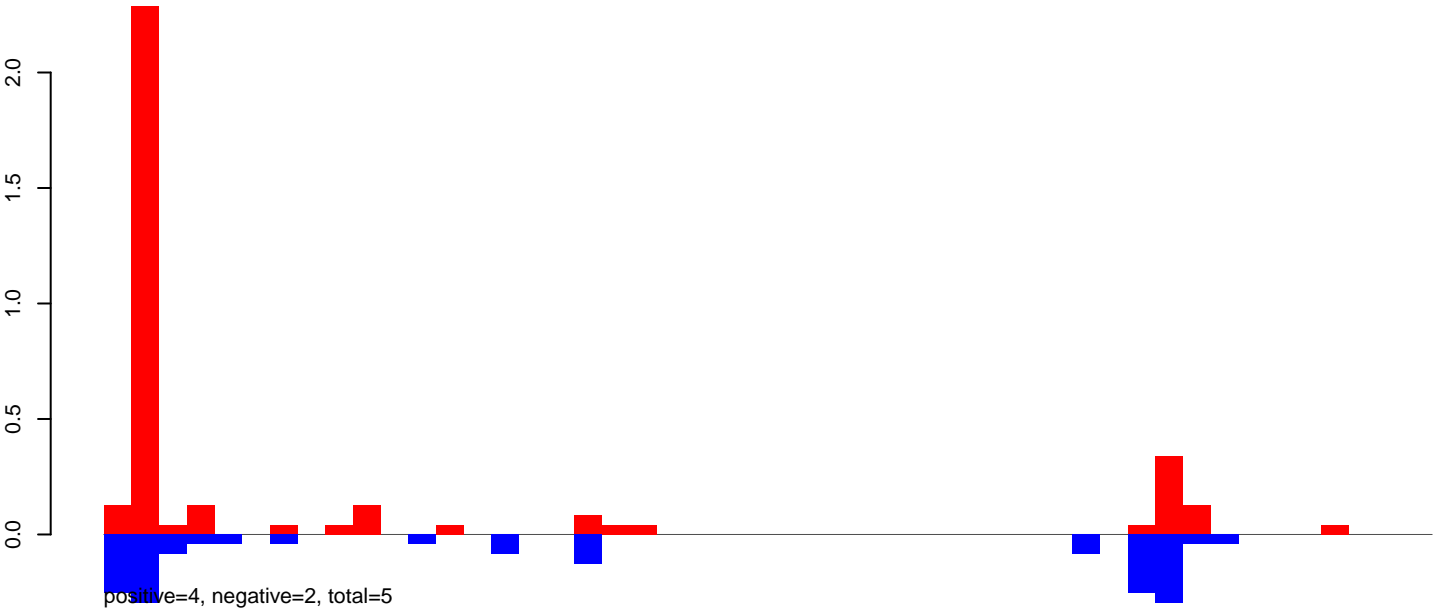
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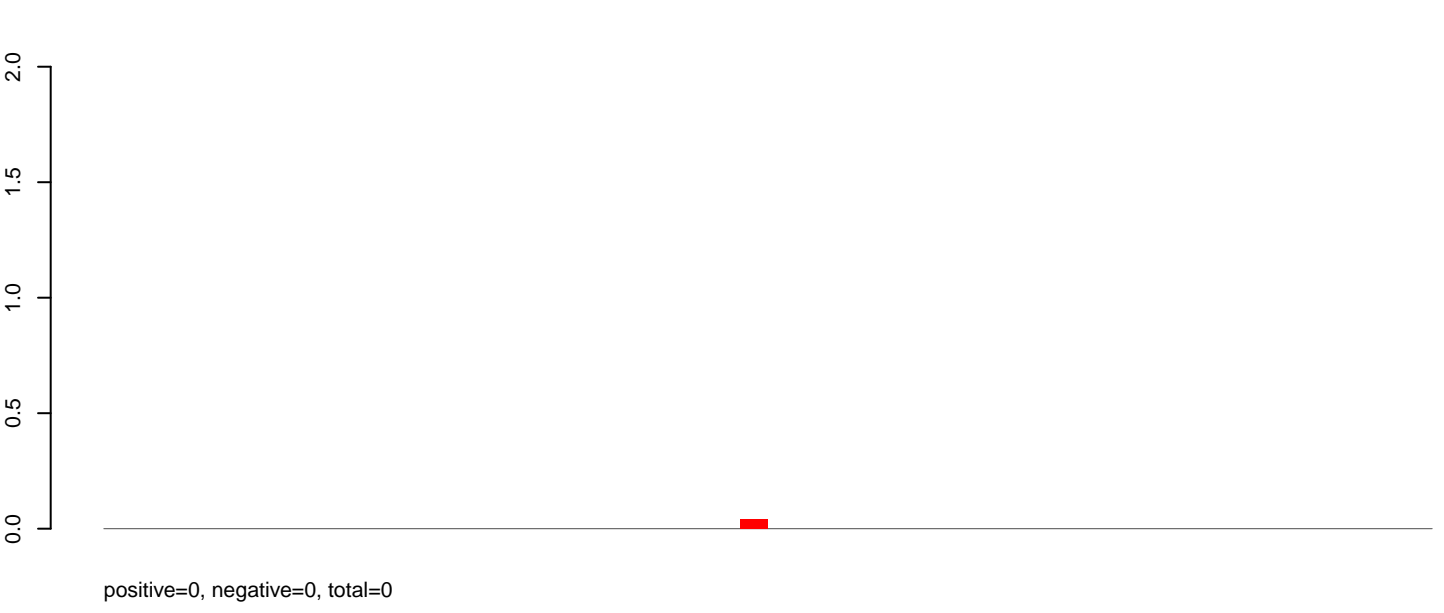
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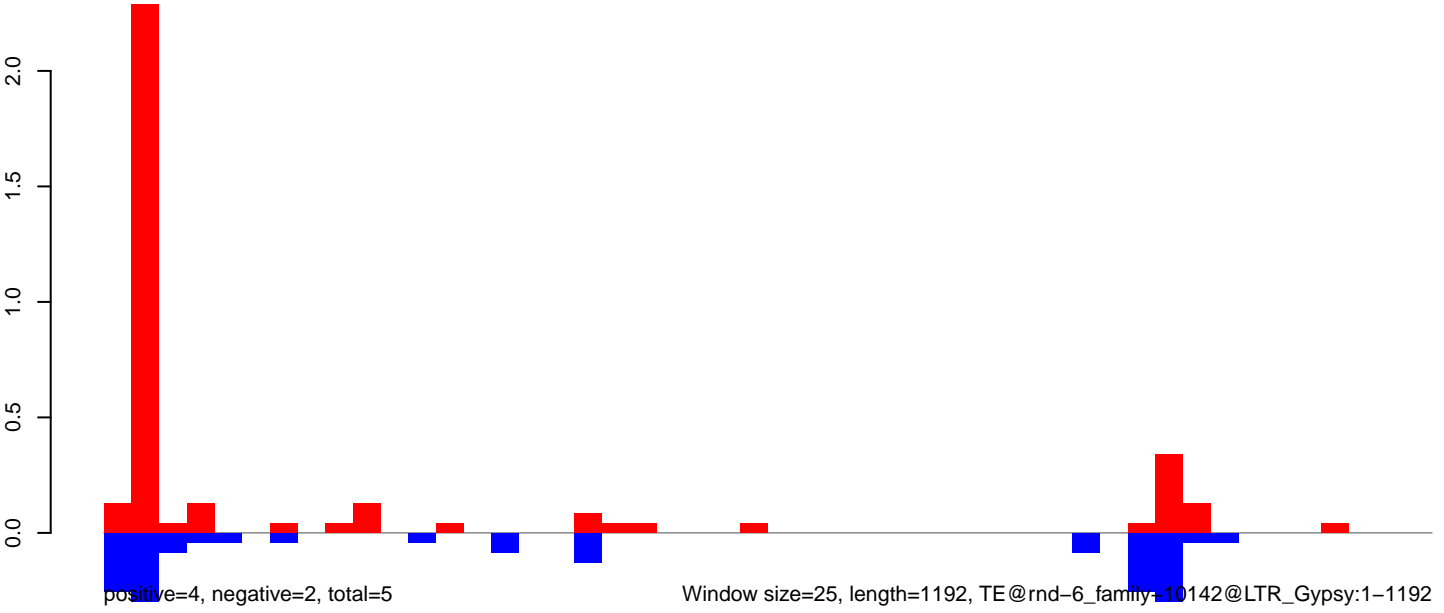
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AeAlbo_C636_cells.24_35.rep

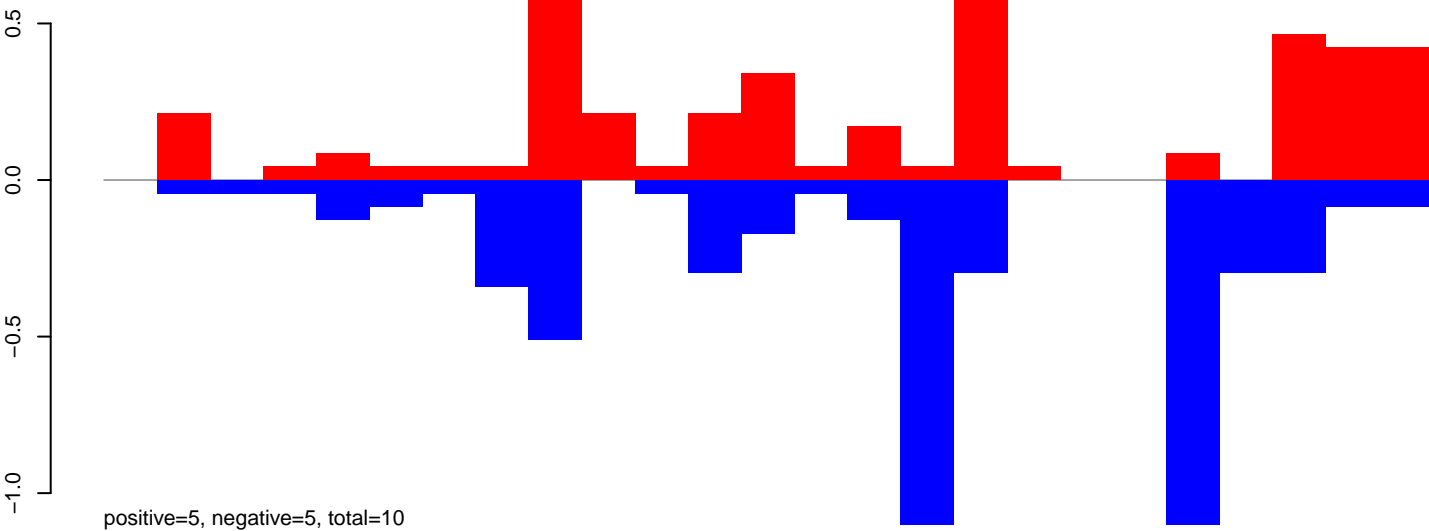


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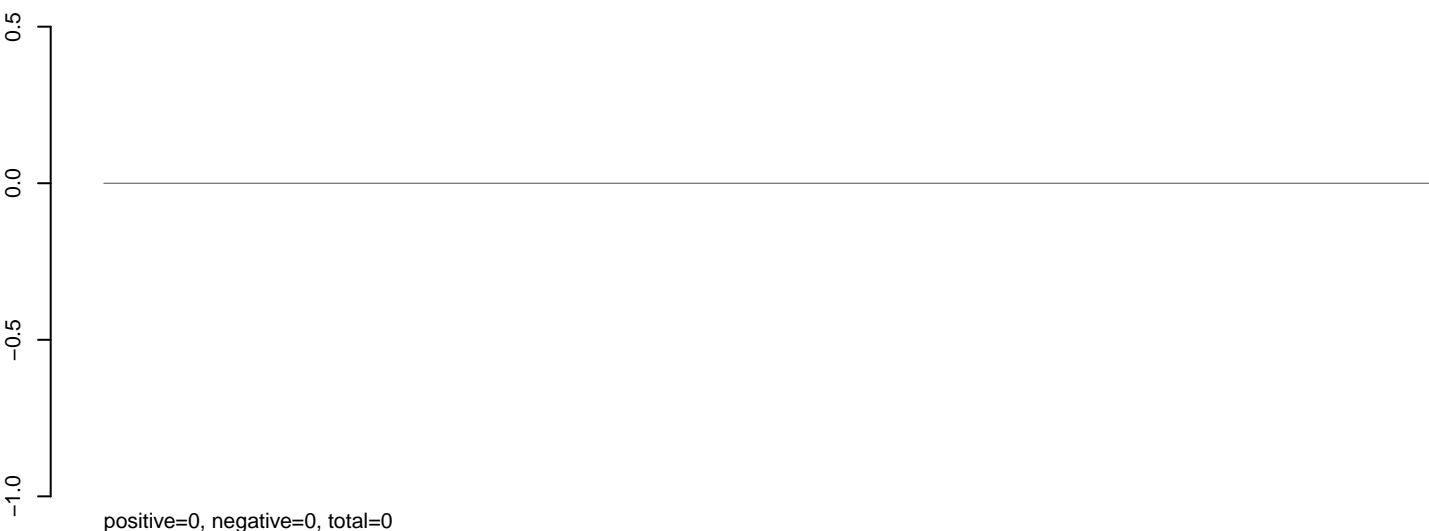


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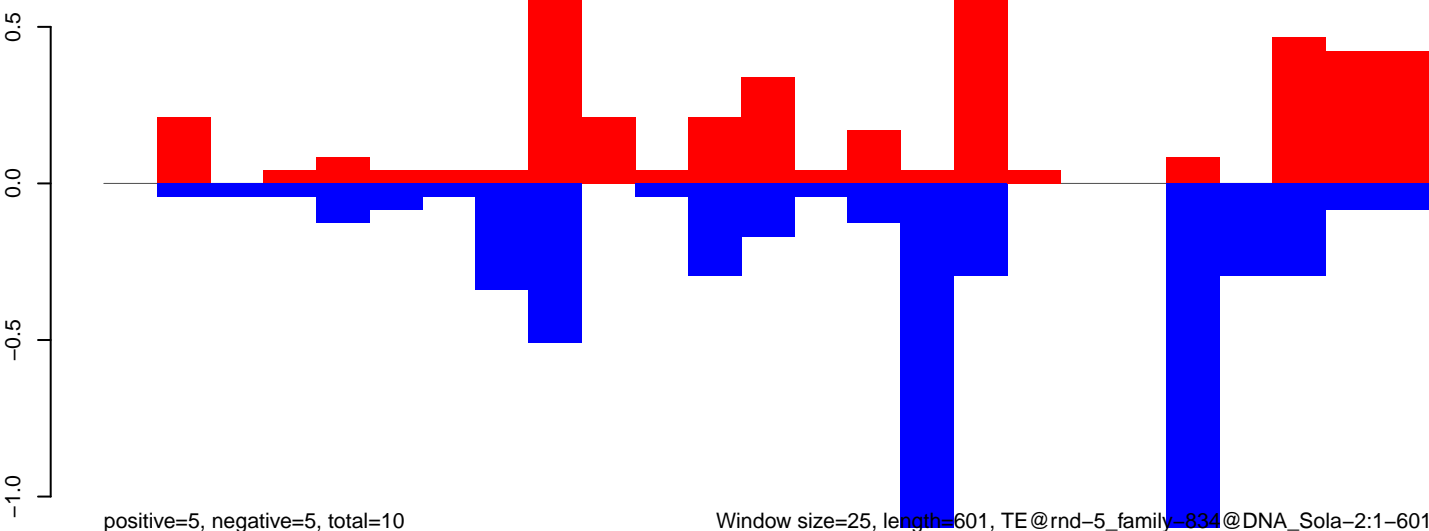
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AeAlbo_C636_cells.24_35.rep

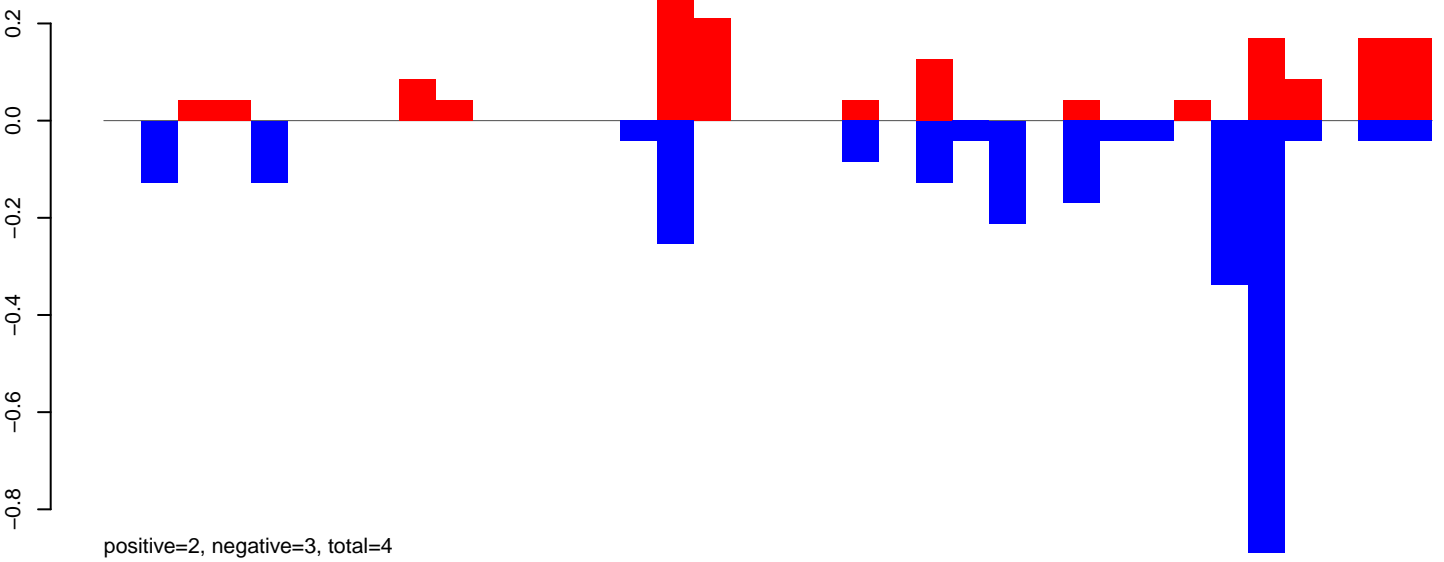


AeAlbo_C636_cells.rep



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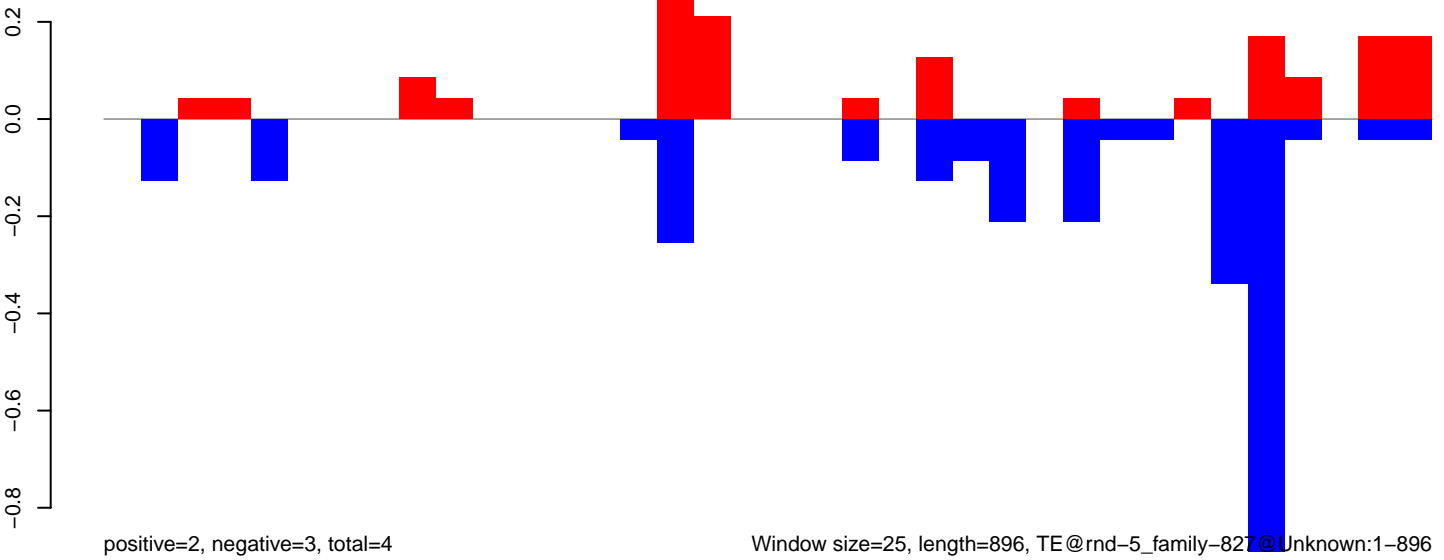
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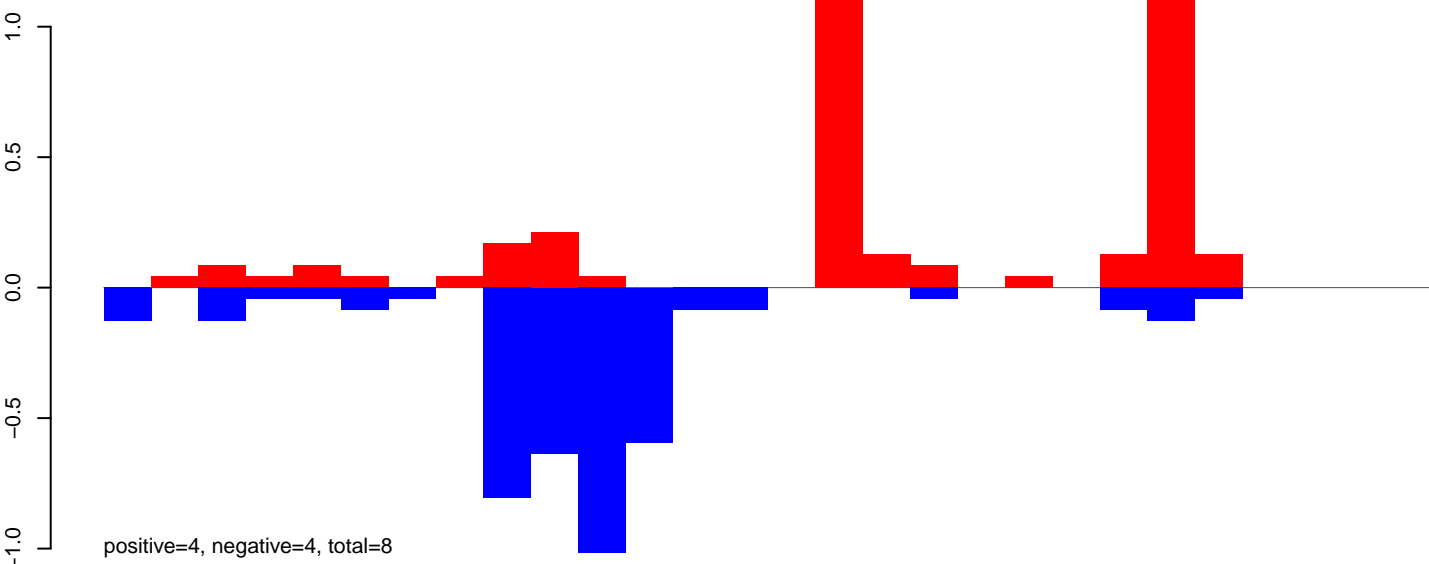
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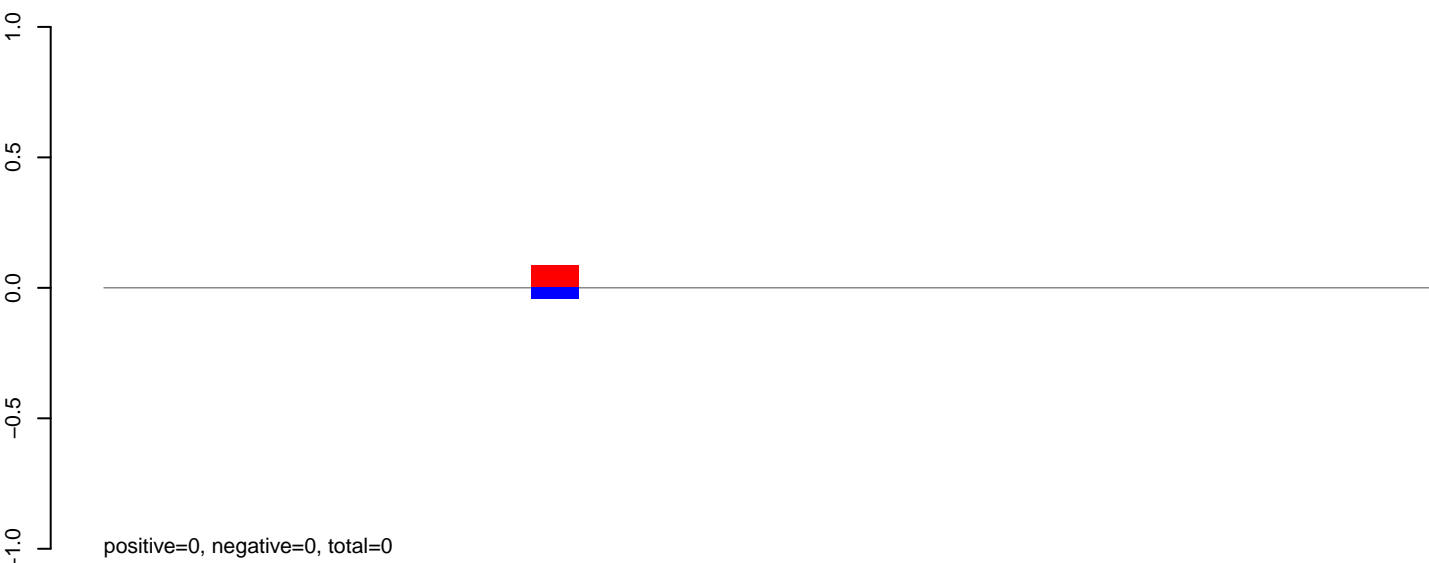
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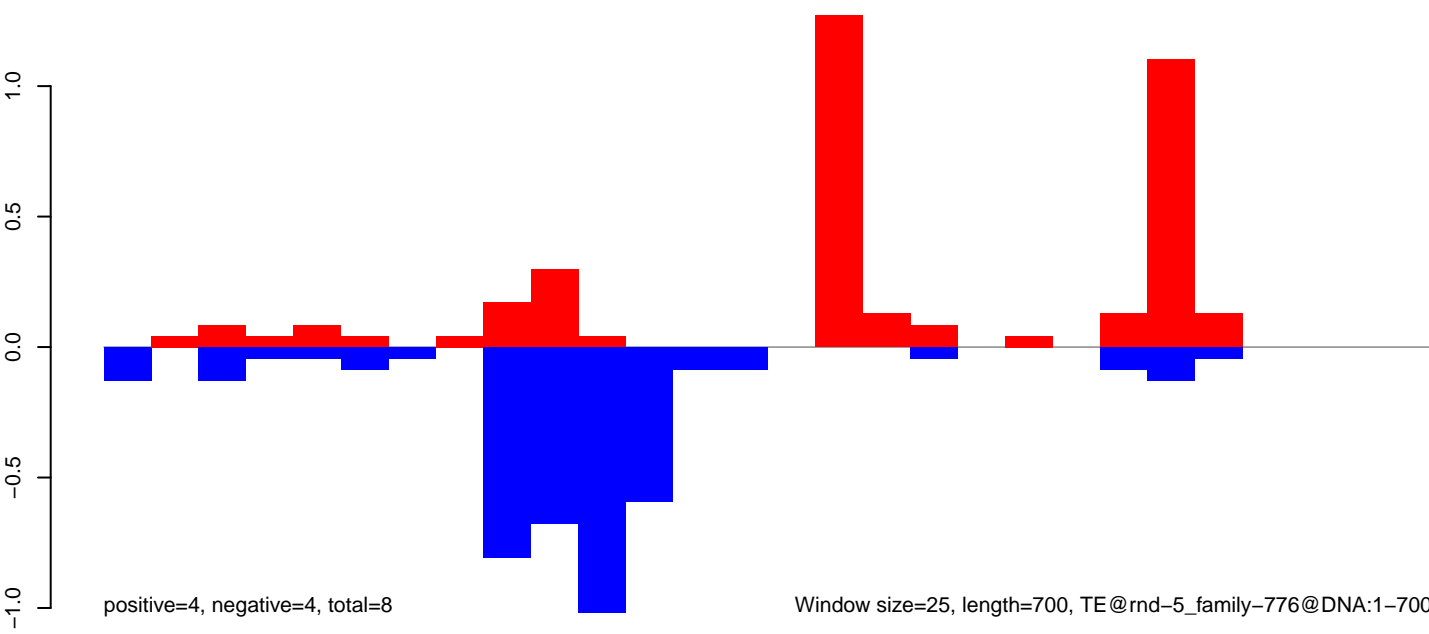
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AeAlbo_C636_cells.24_35.rep

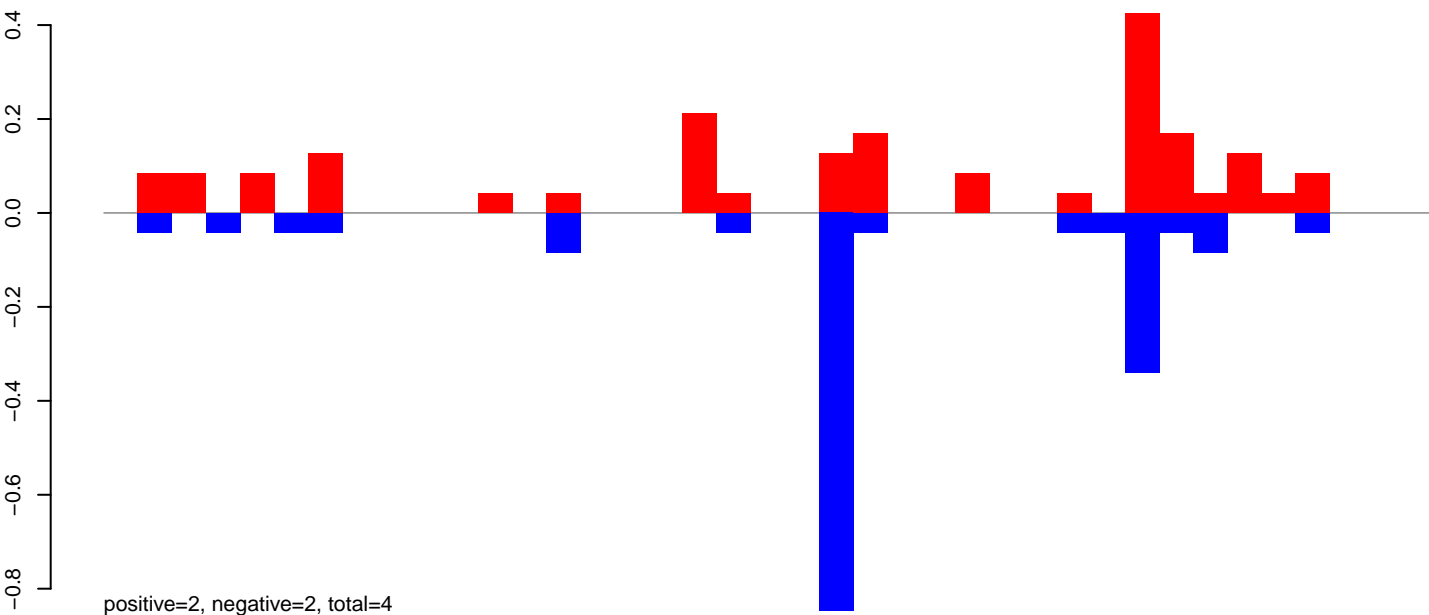


AeAlbo_C636_cells.rep



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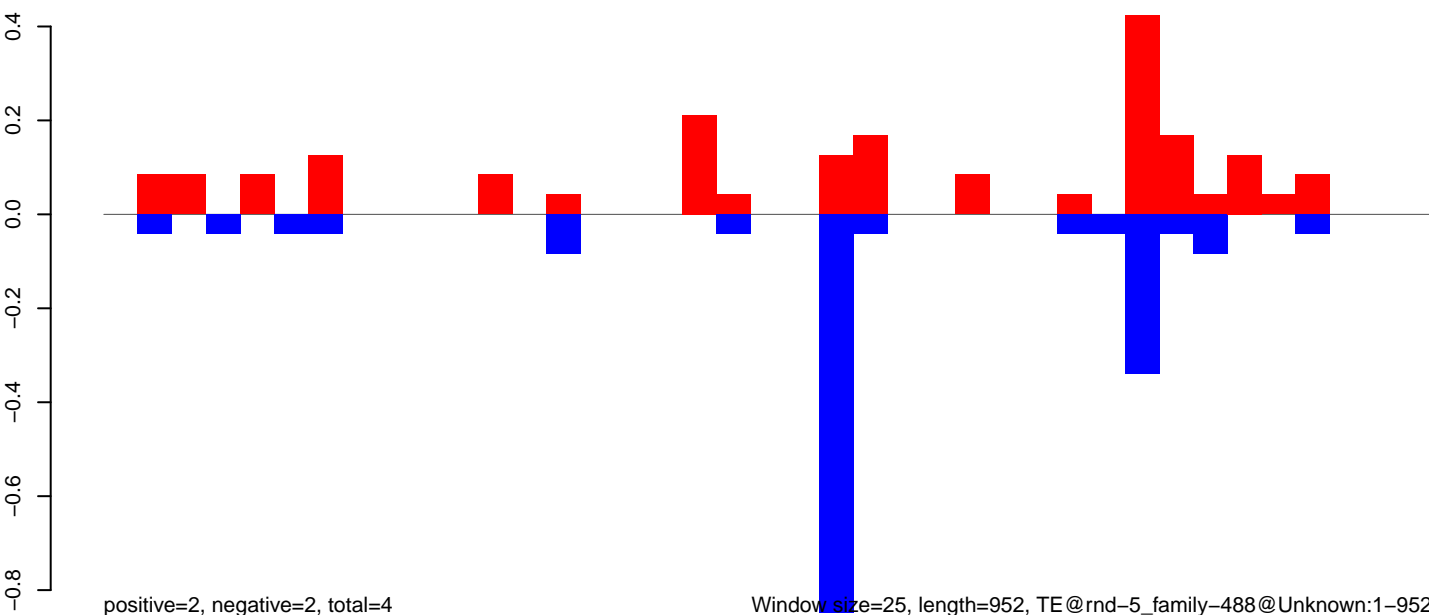
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



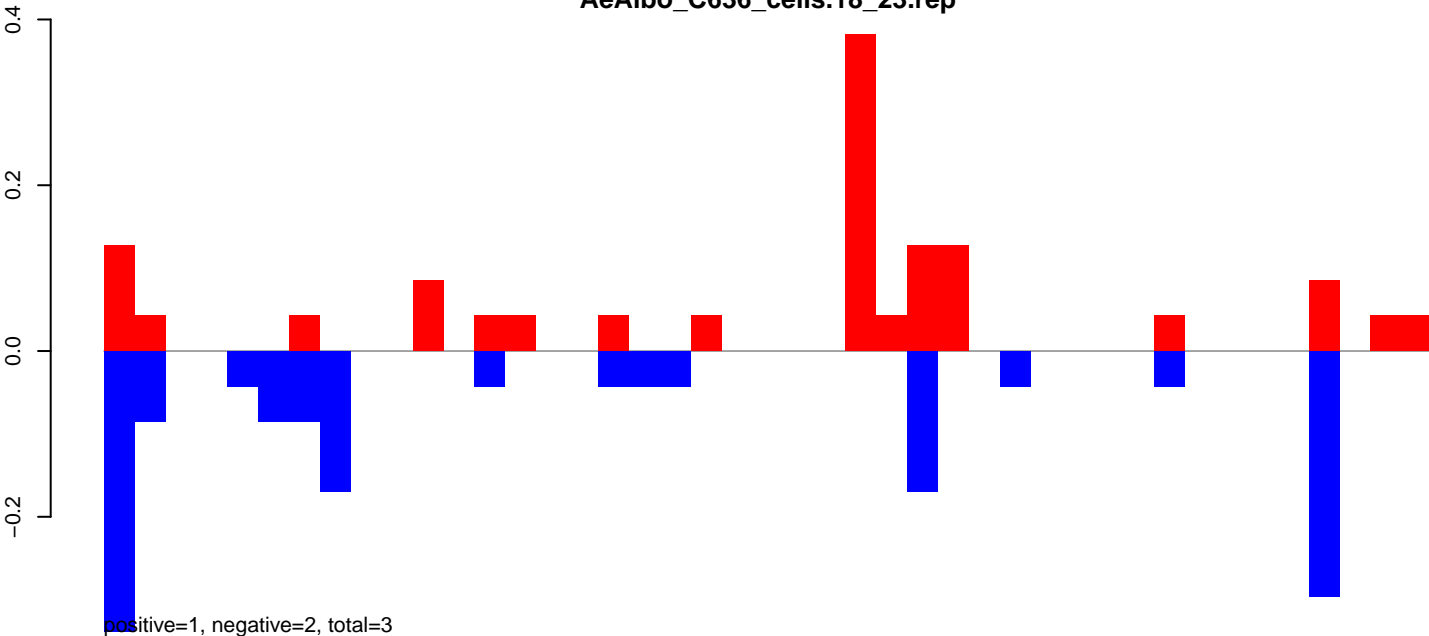
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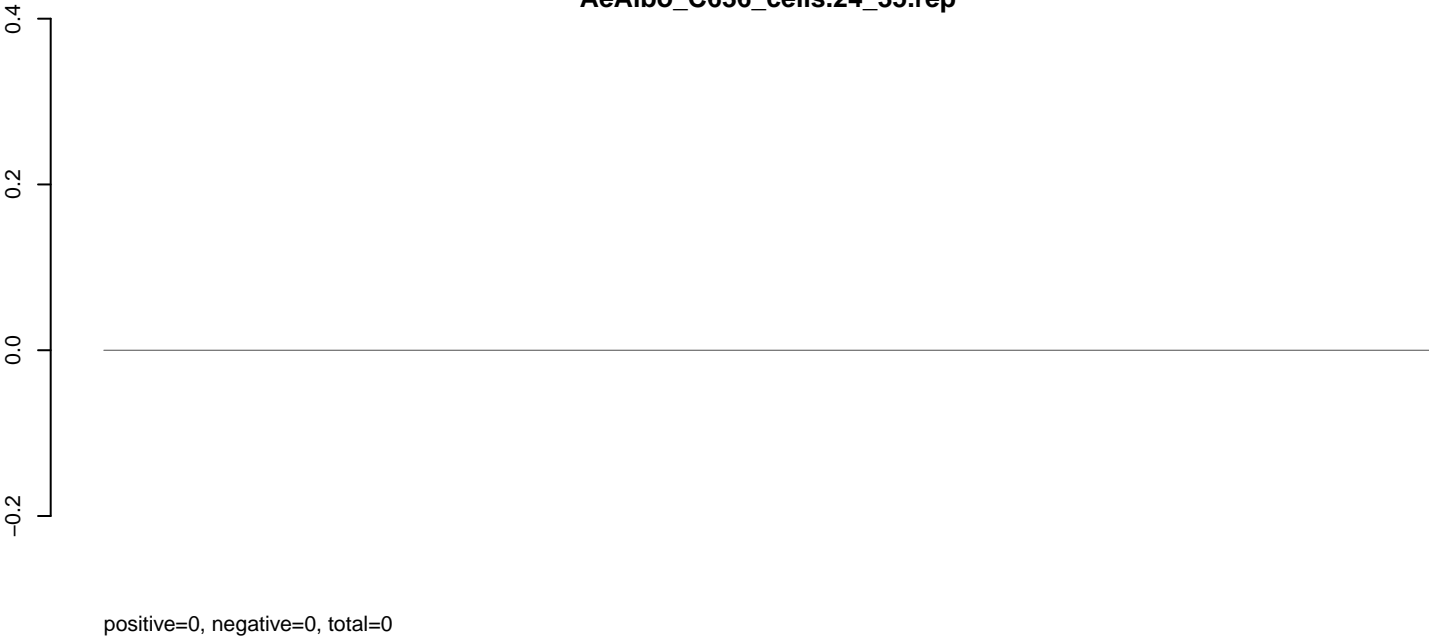
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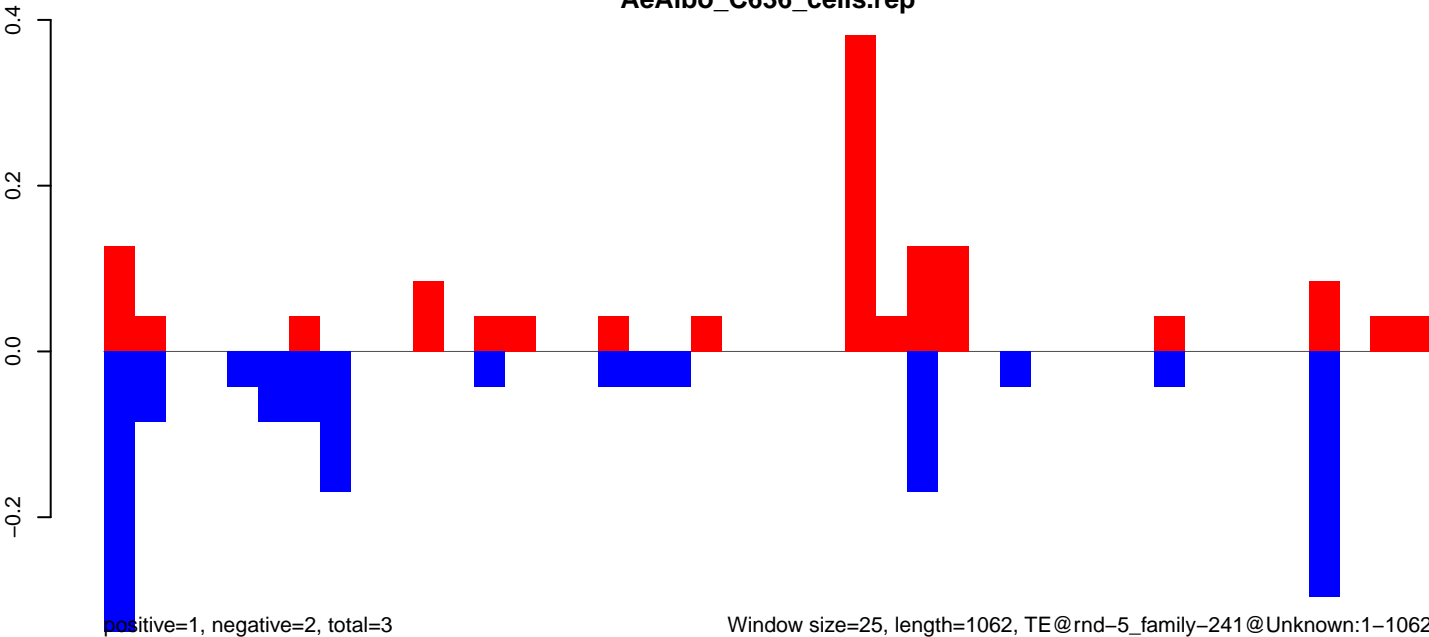
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AeAlbo_C636_cells.24_35.rep

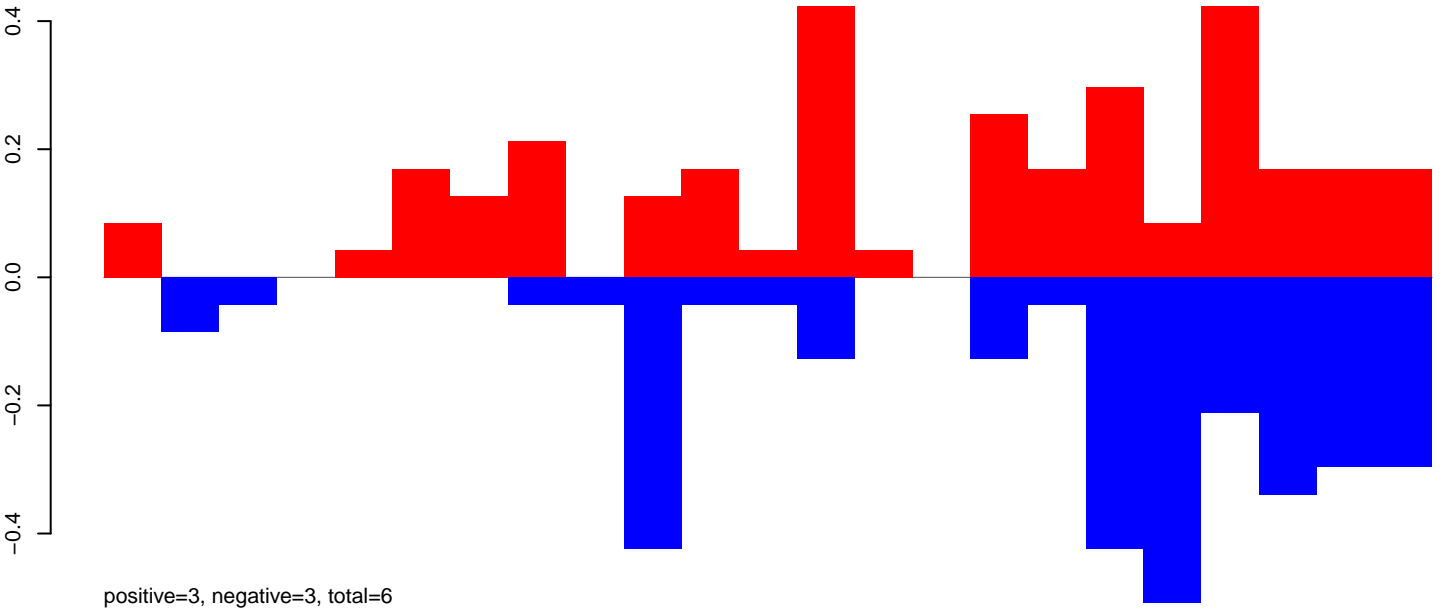


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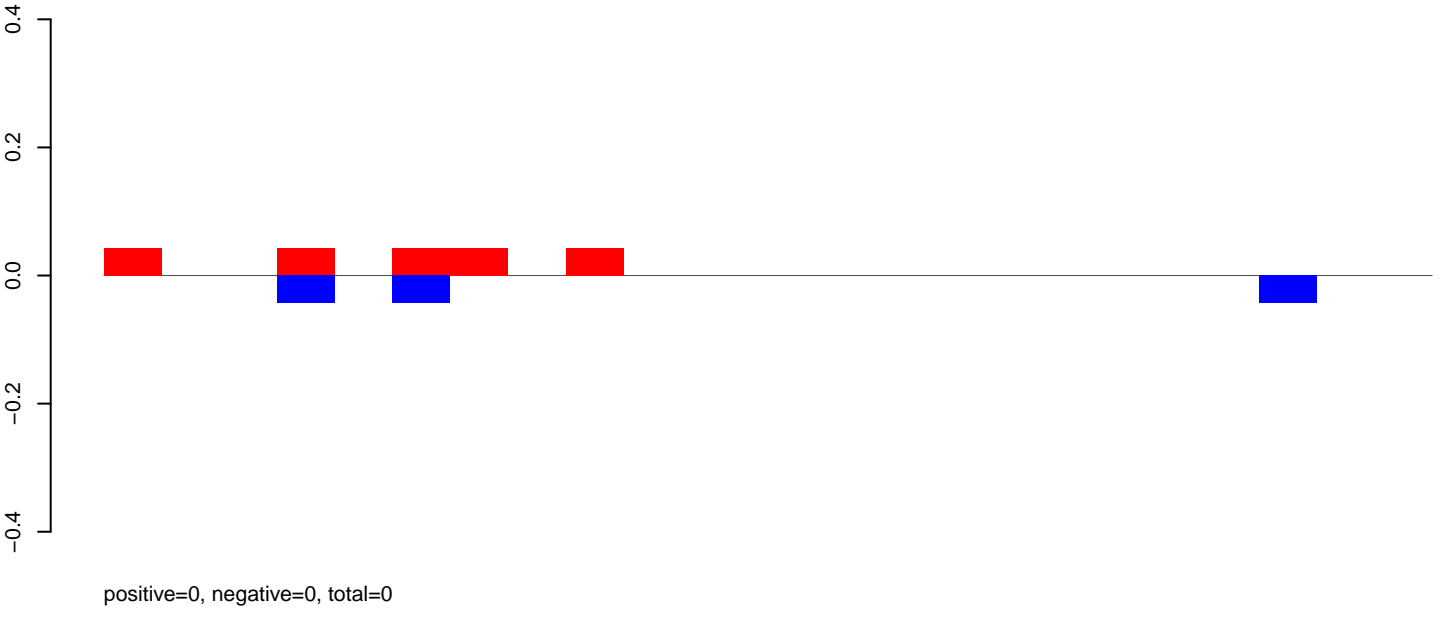


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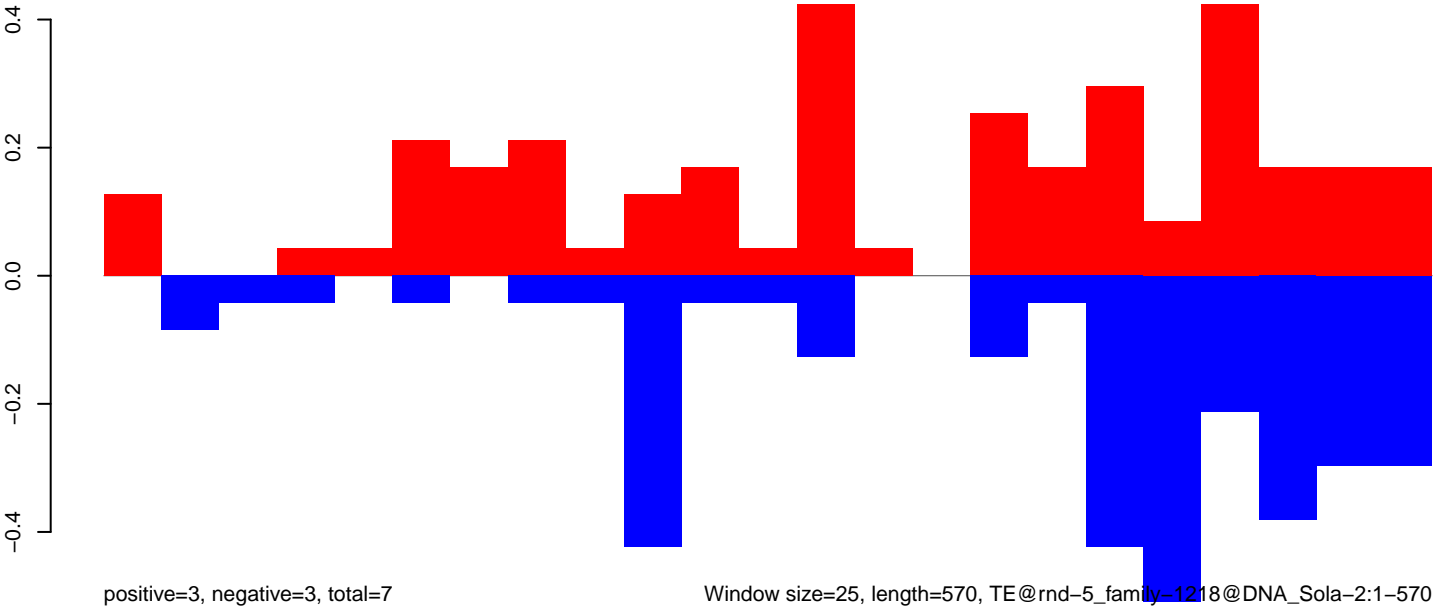
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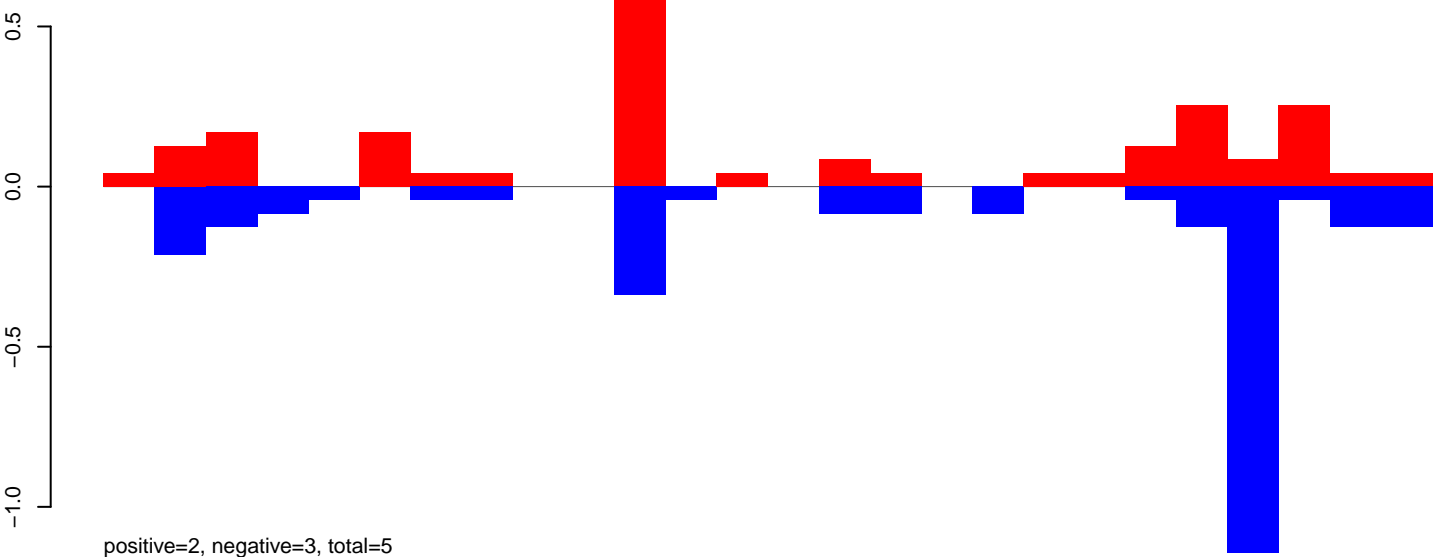
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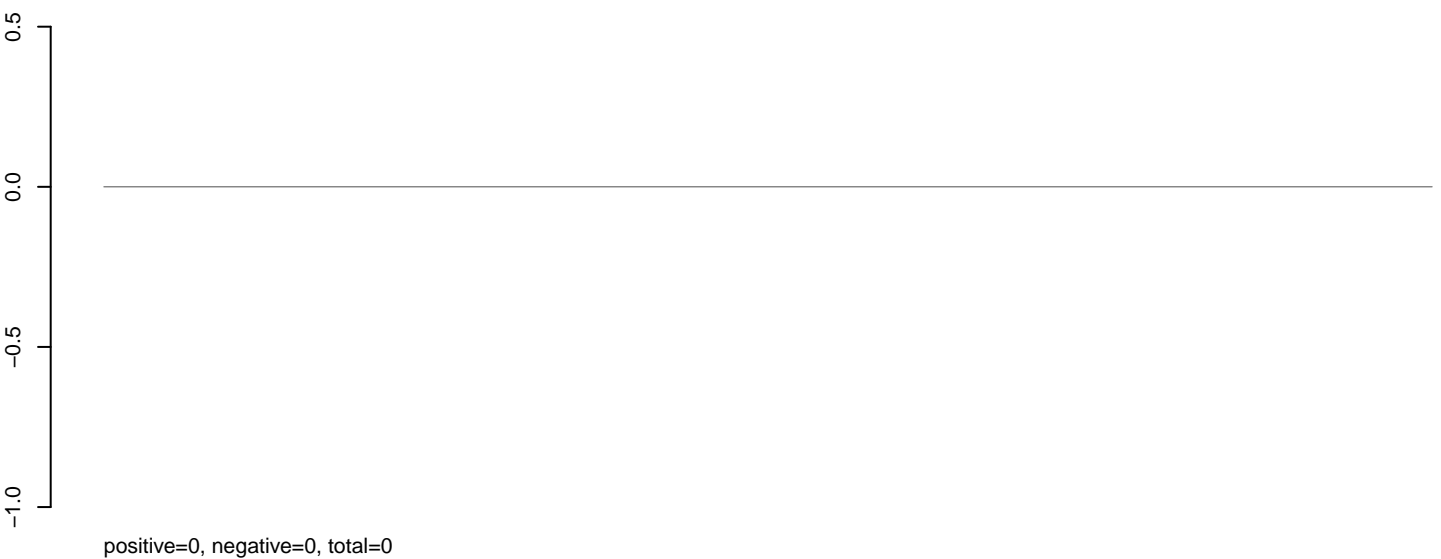
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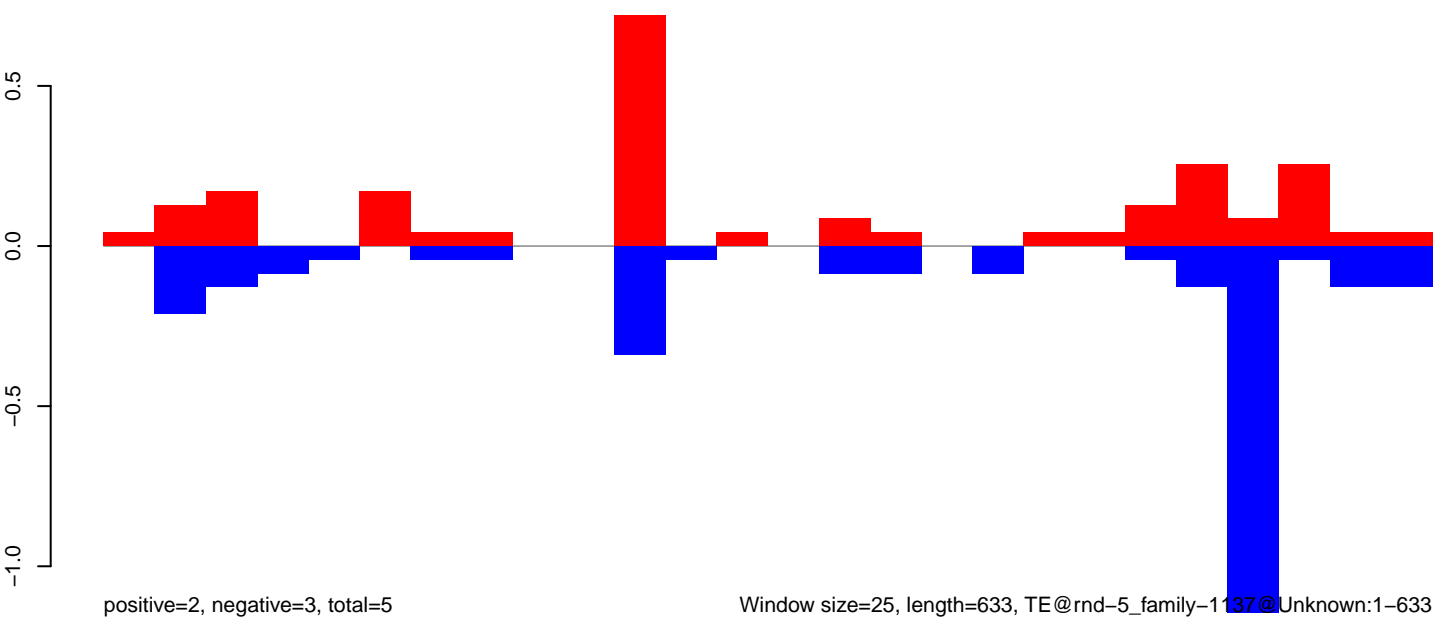
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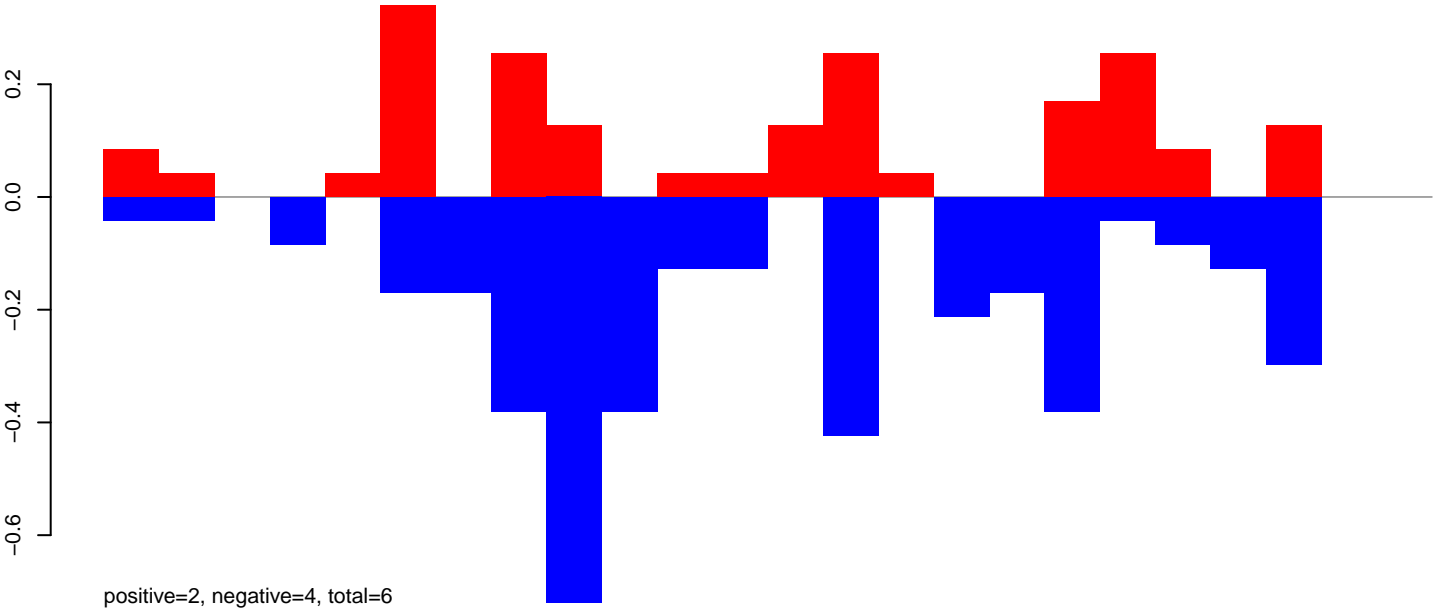


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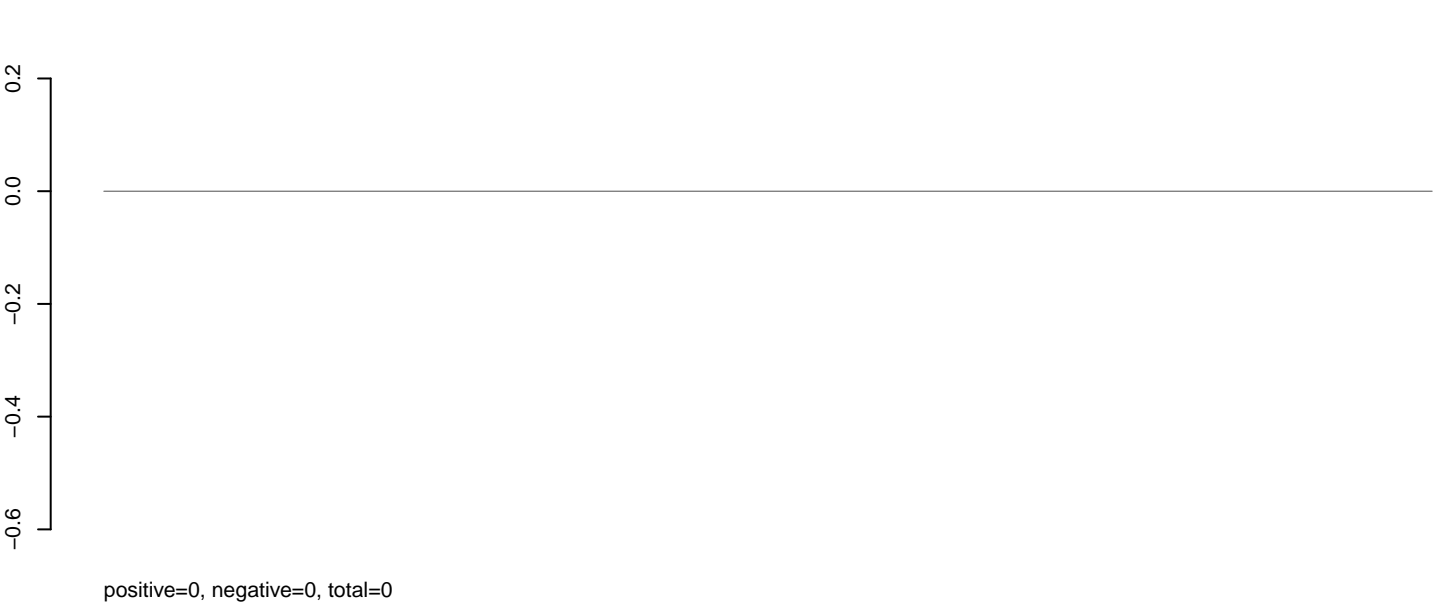


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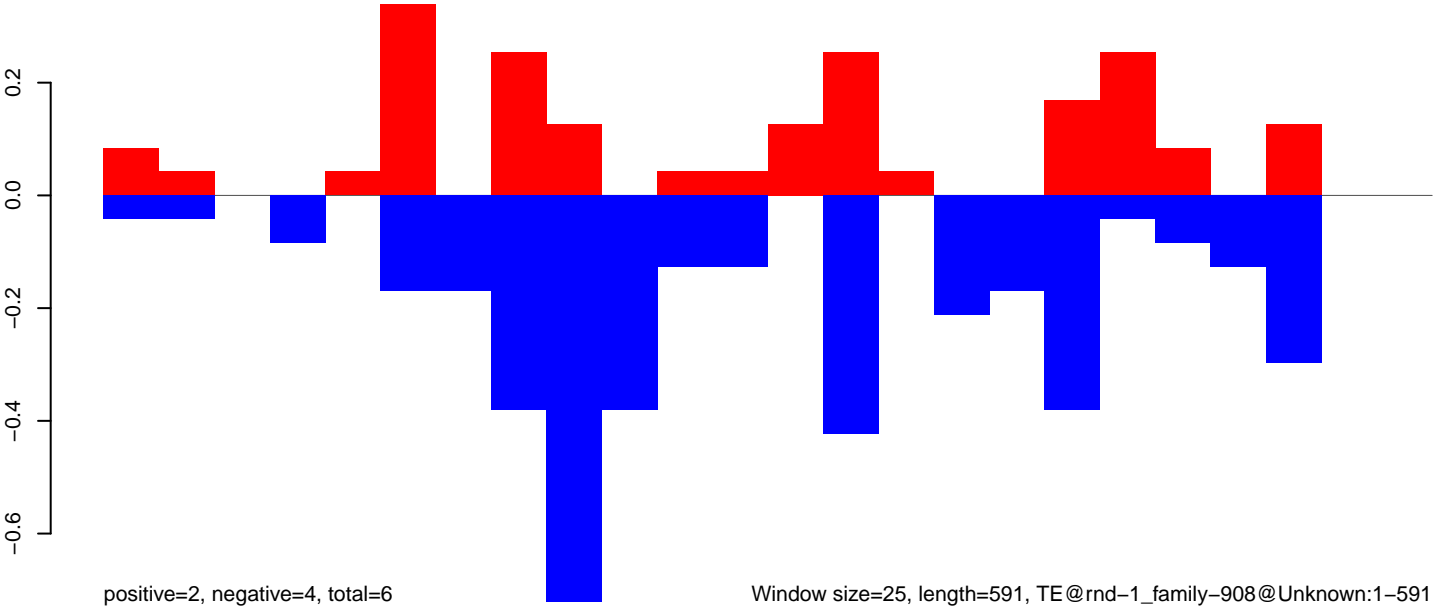
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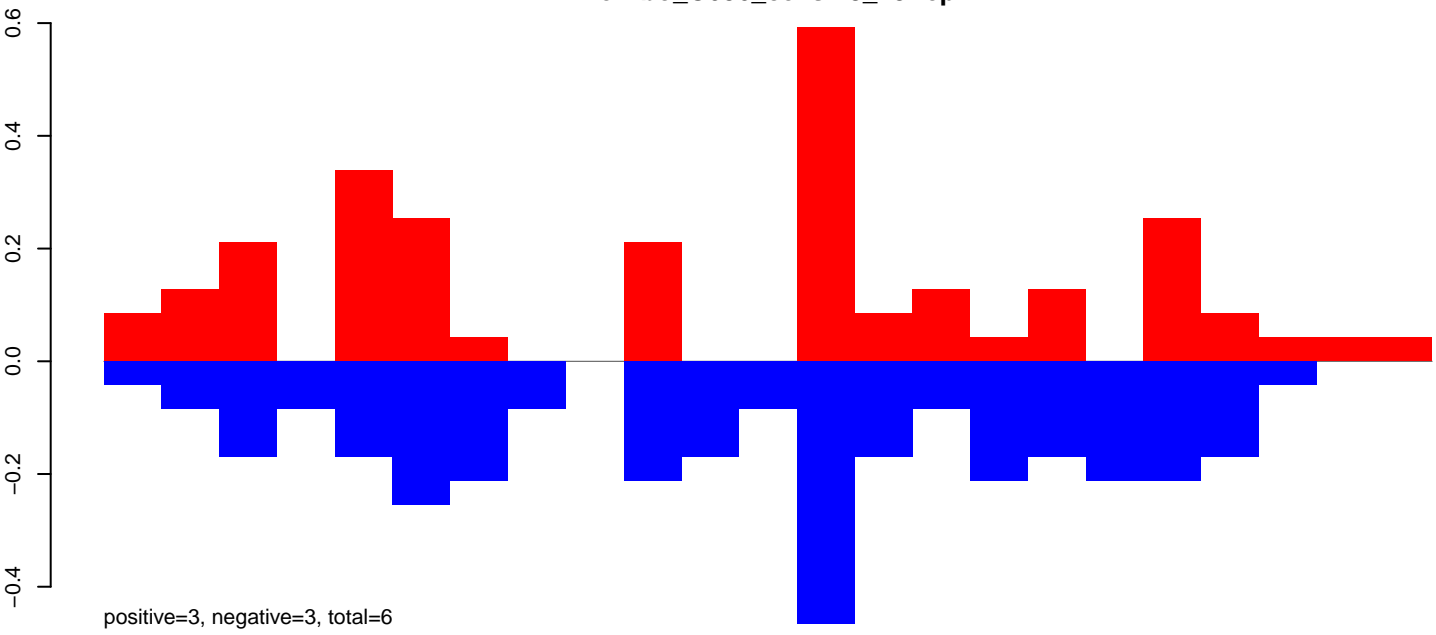
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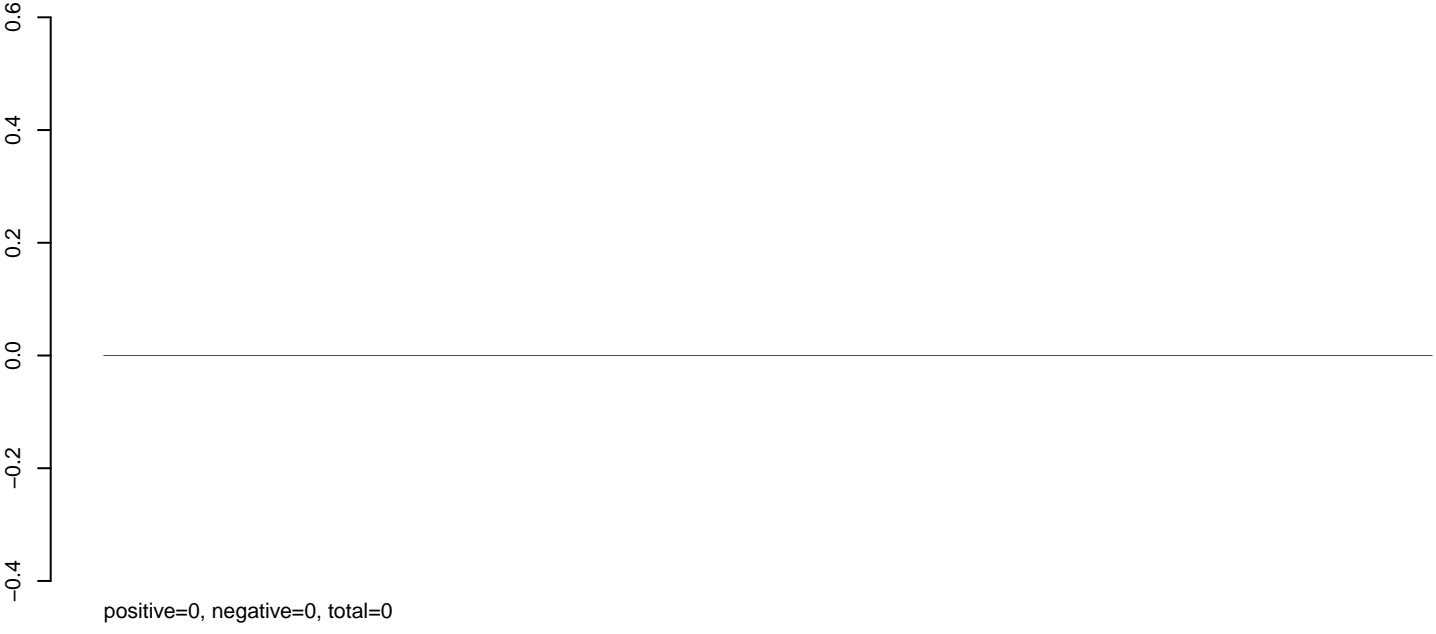
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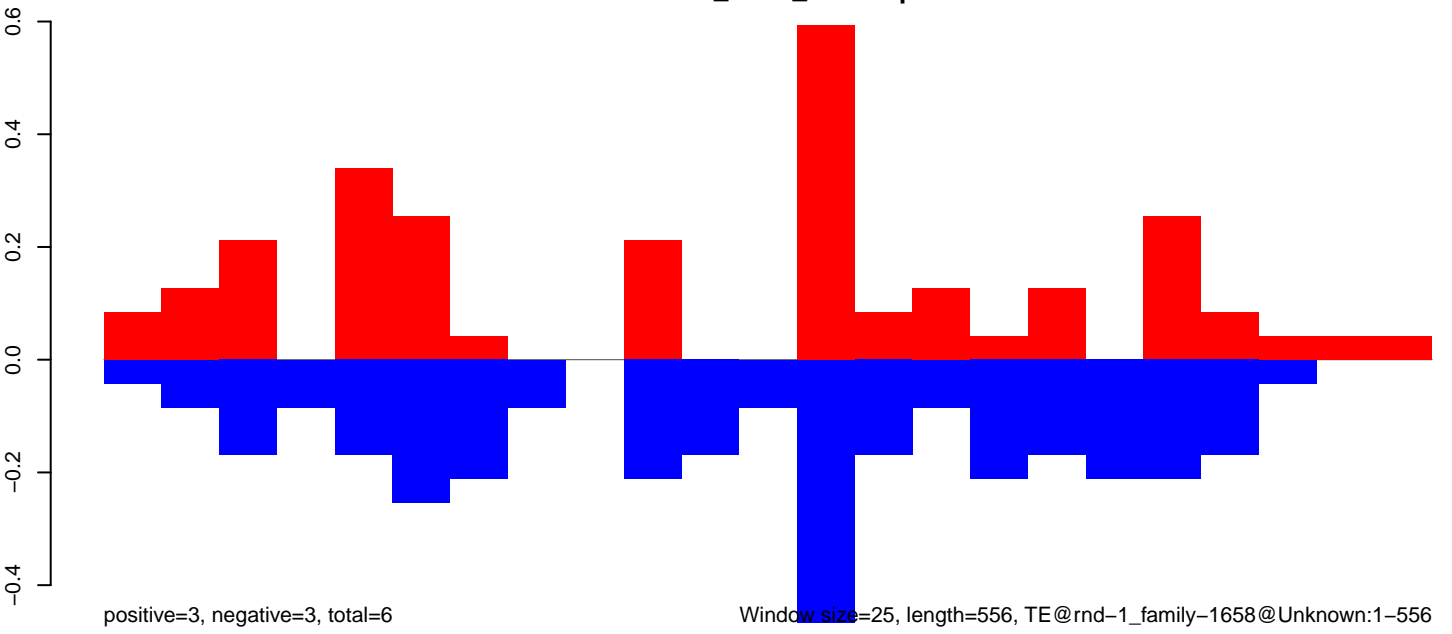
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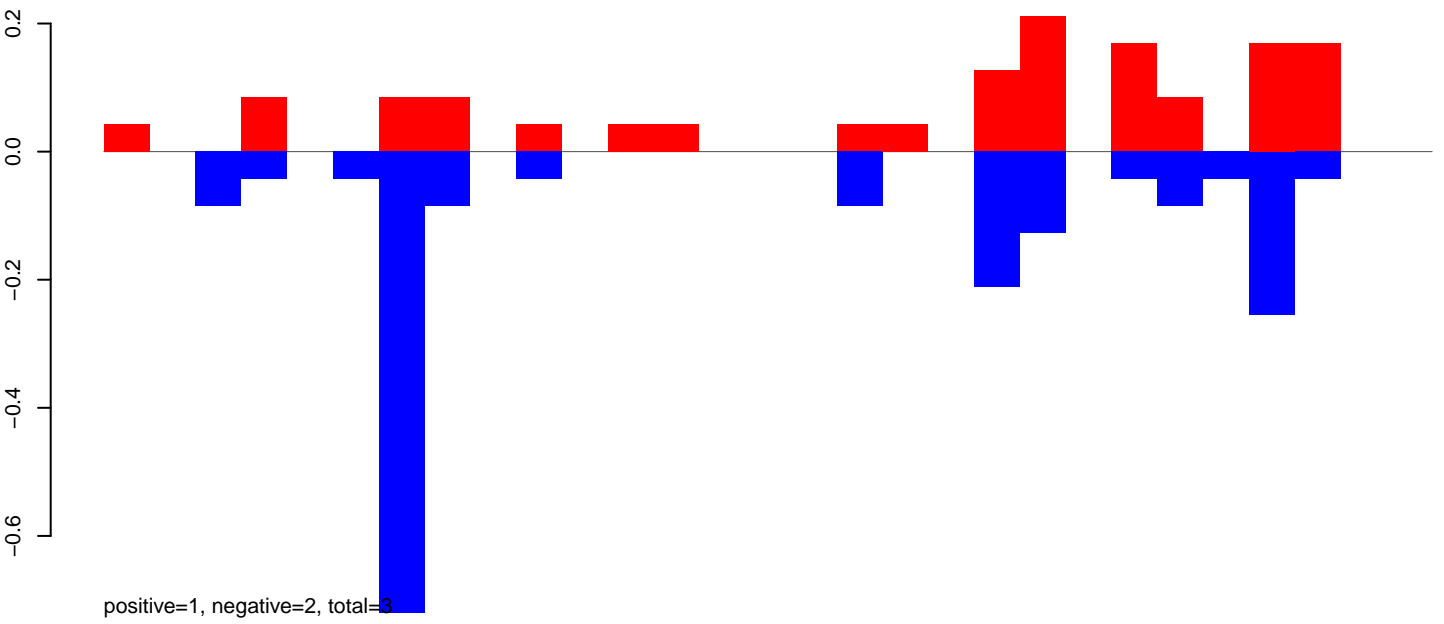
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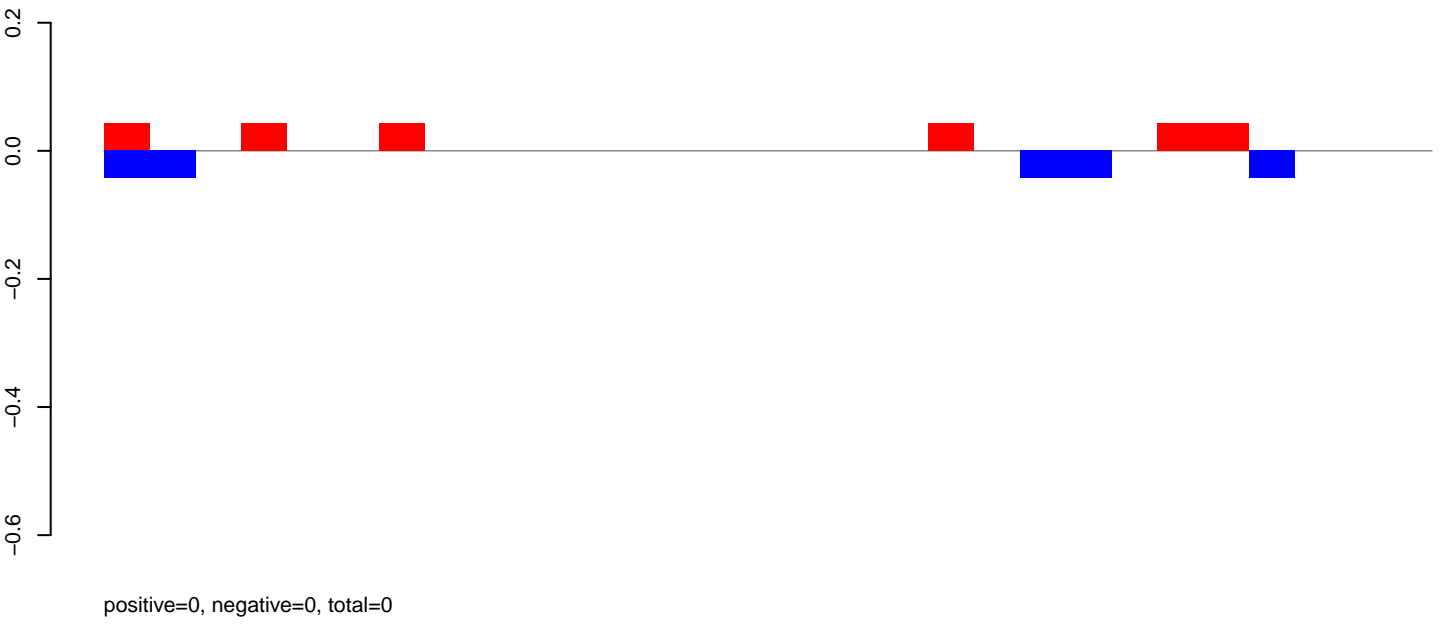
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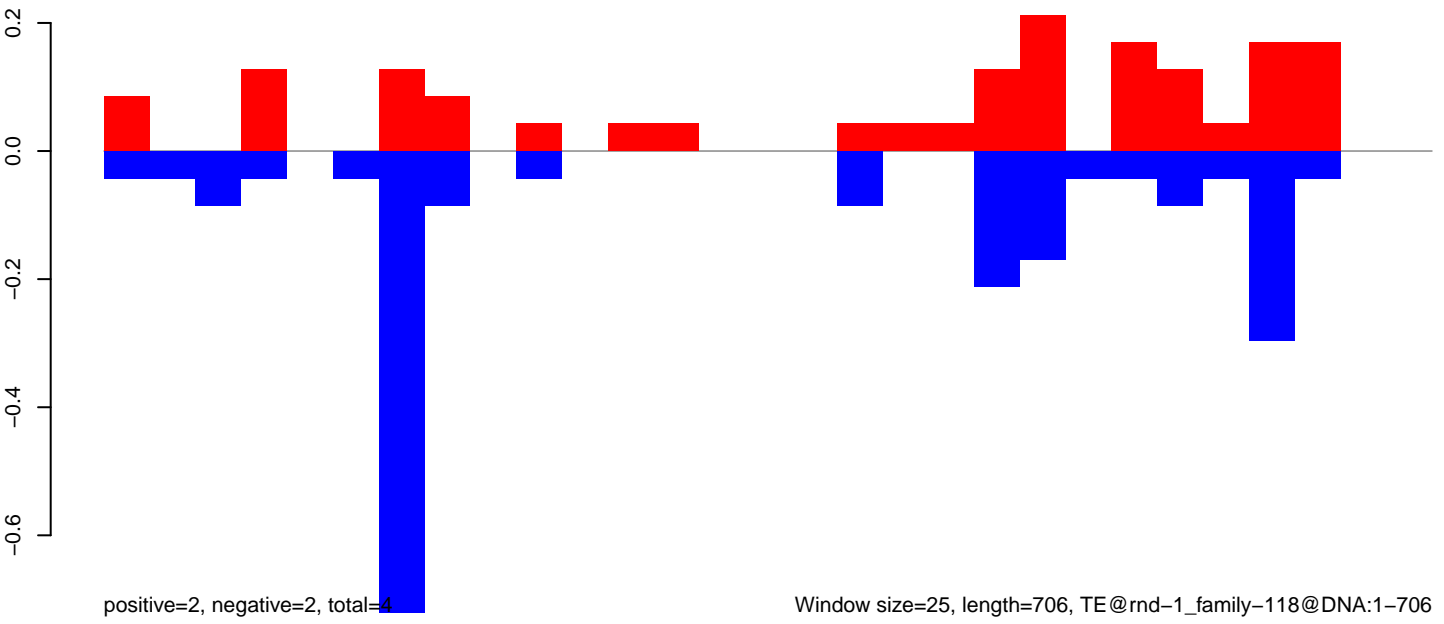
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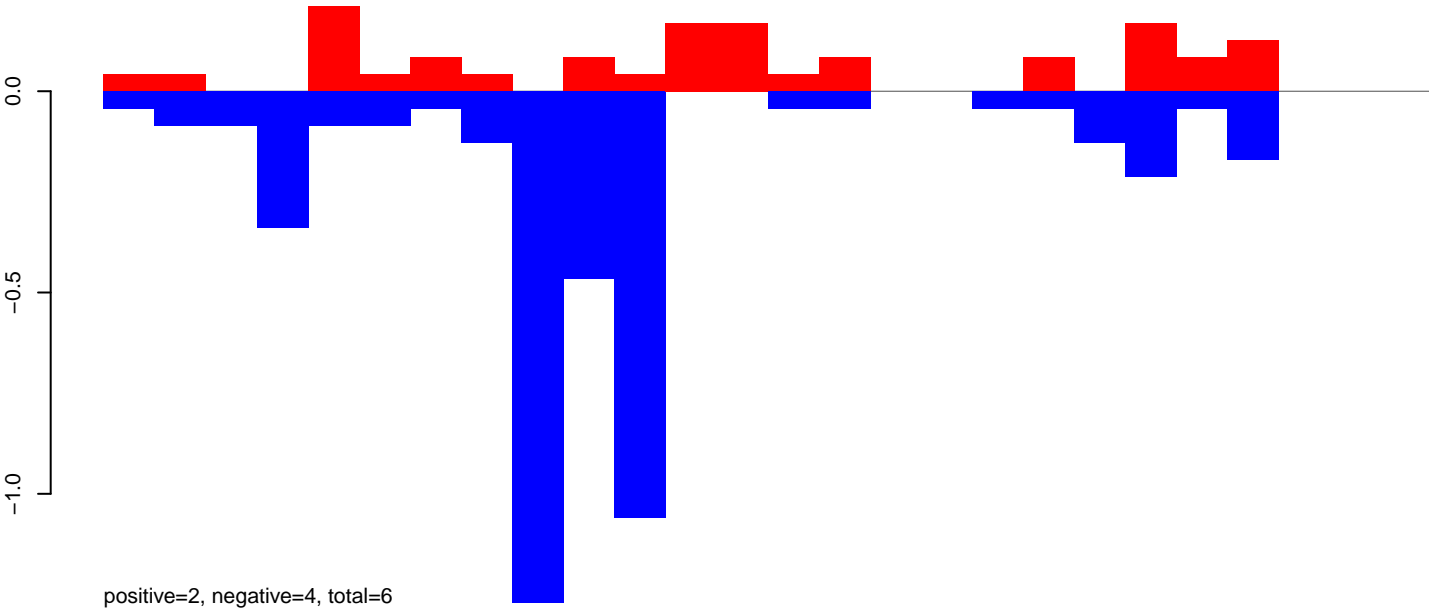
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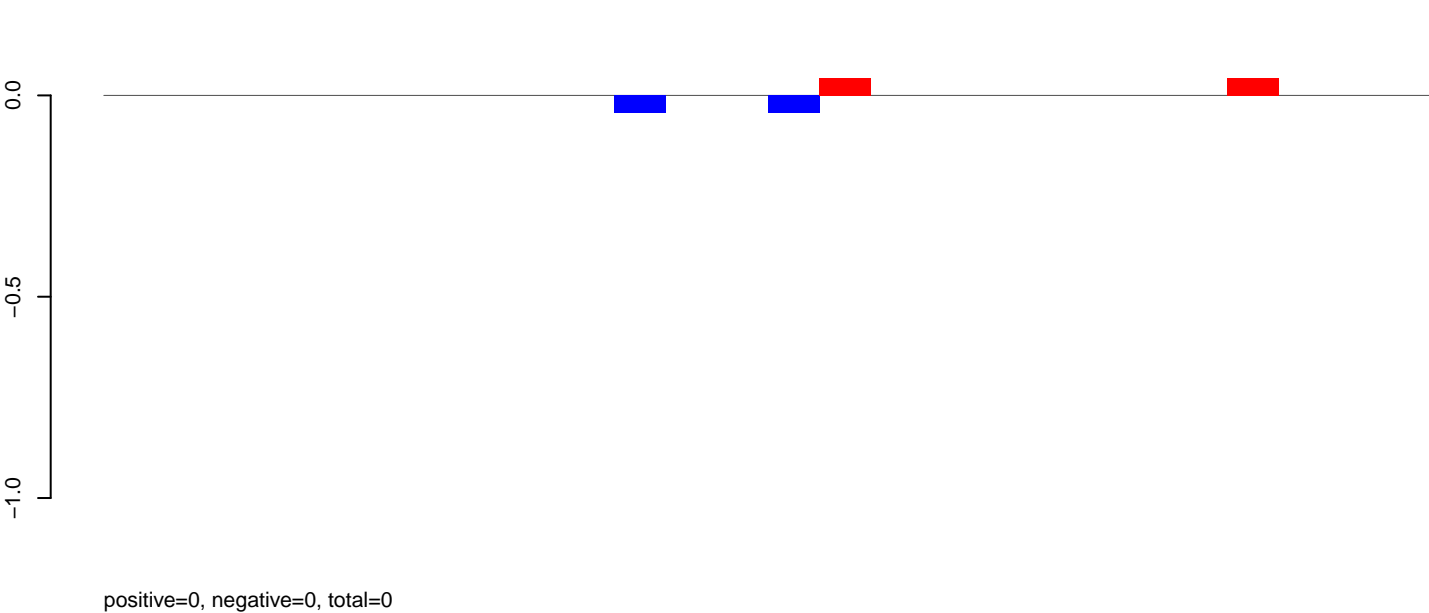
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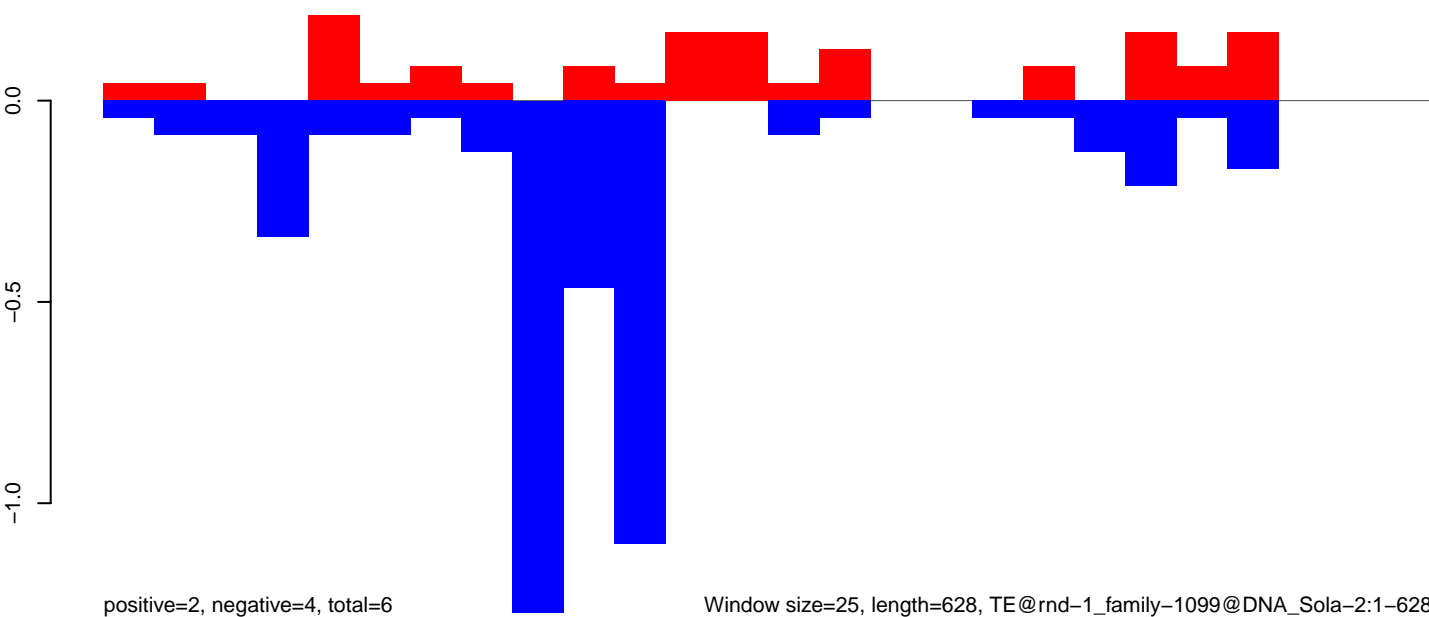
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AeAlbo_C636_cells.24_35.rep



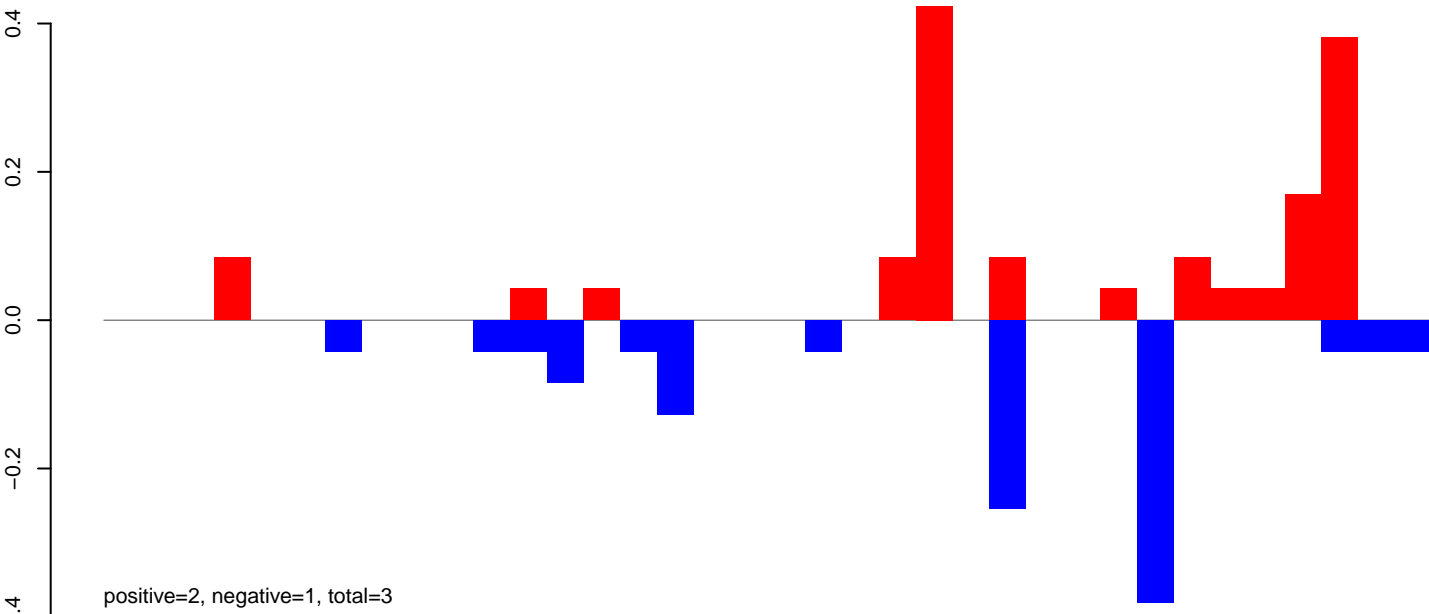
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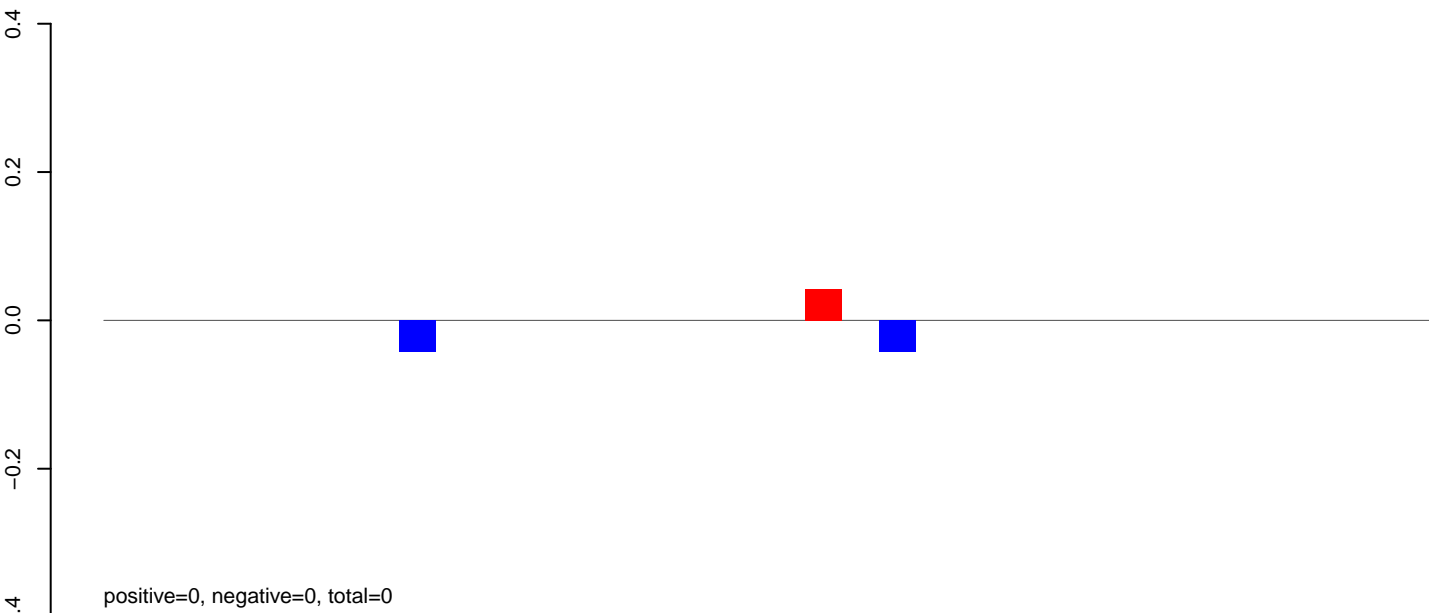
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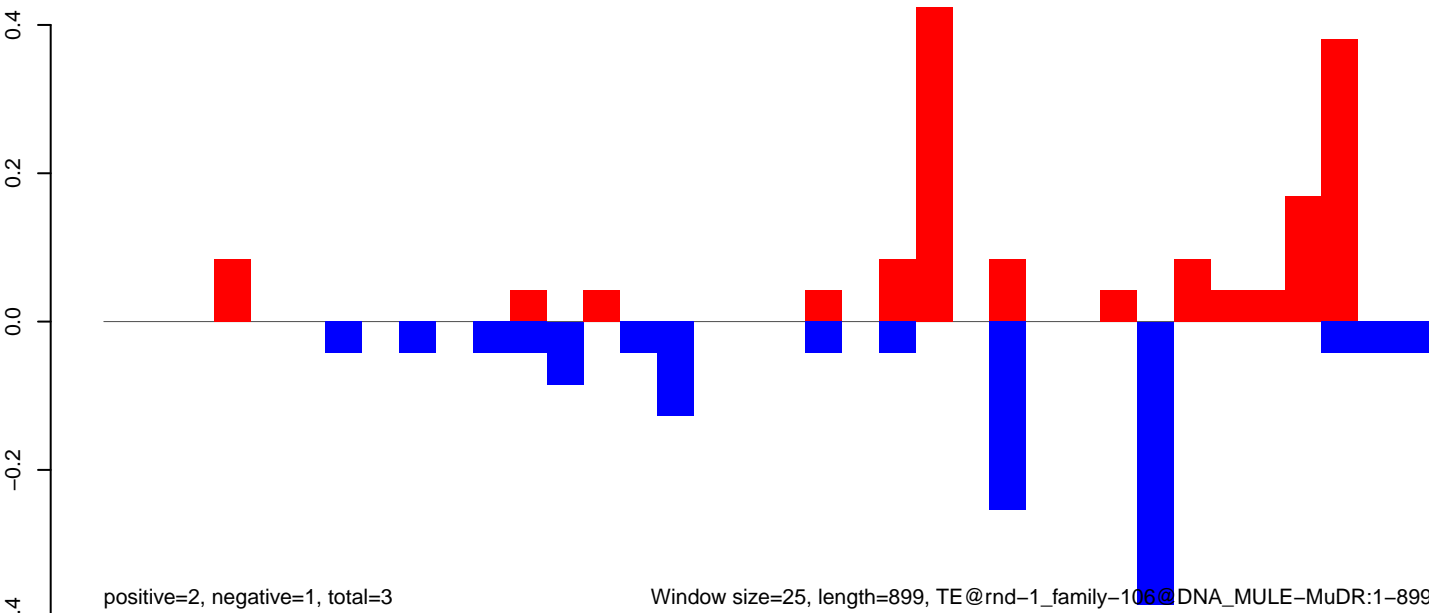
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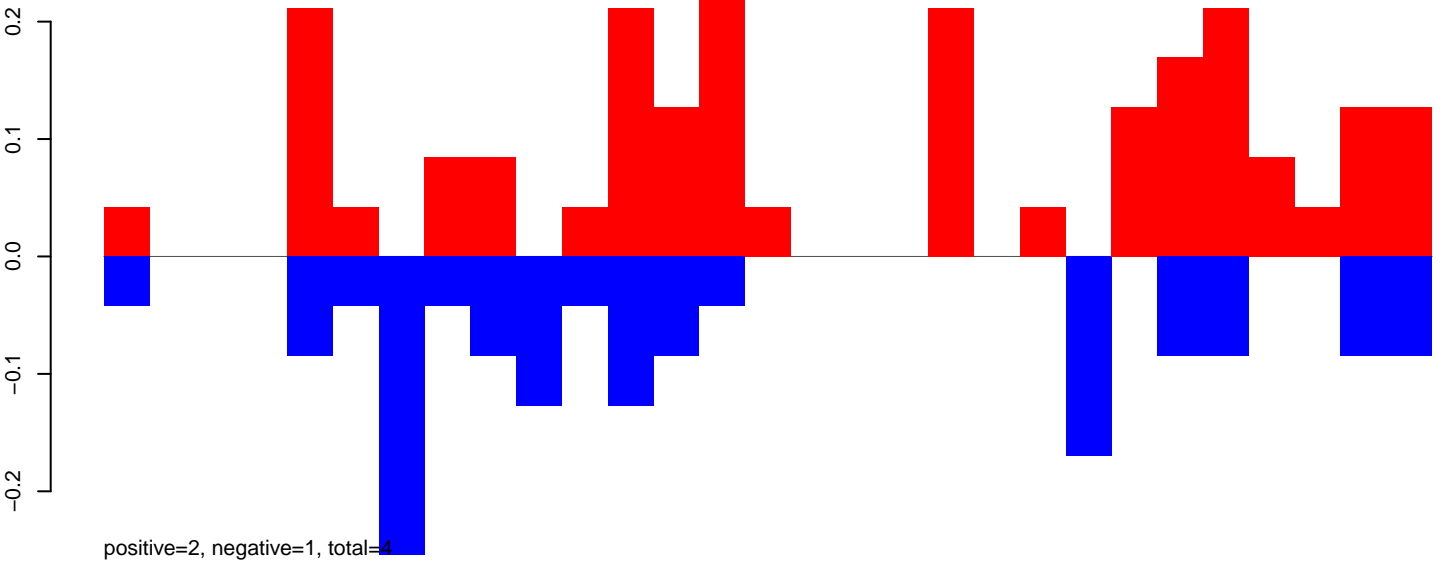
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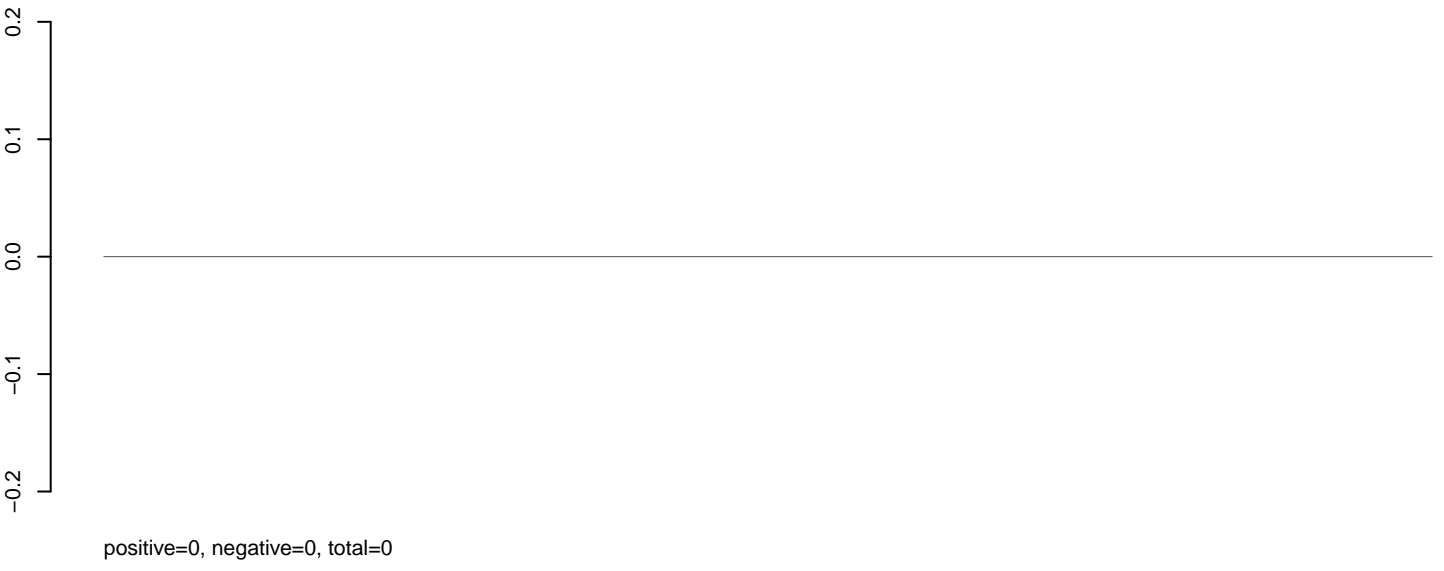
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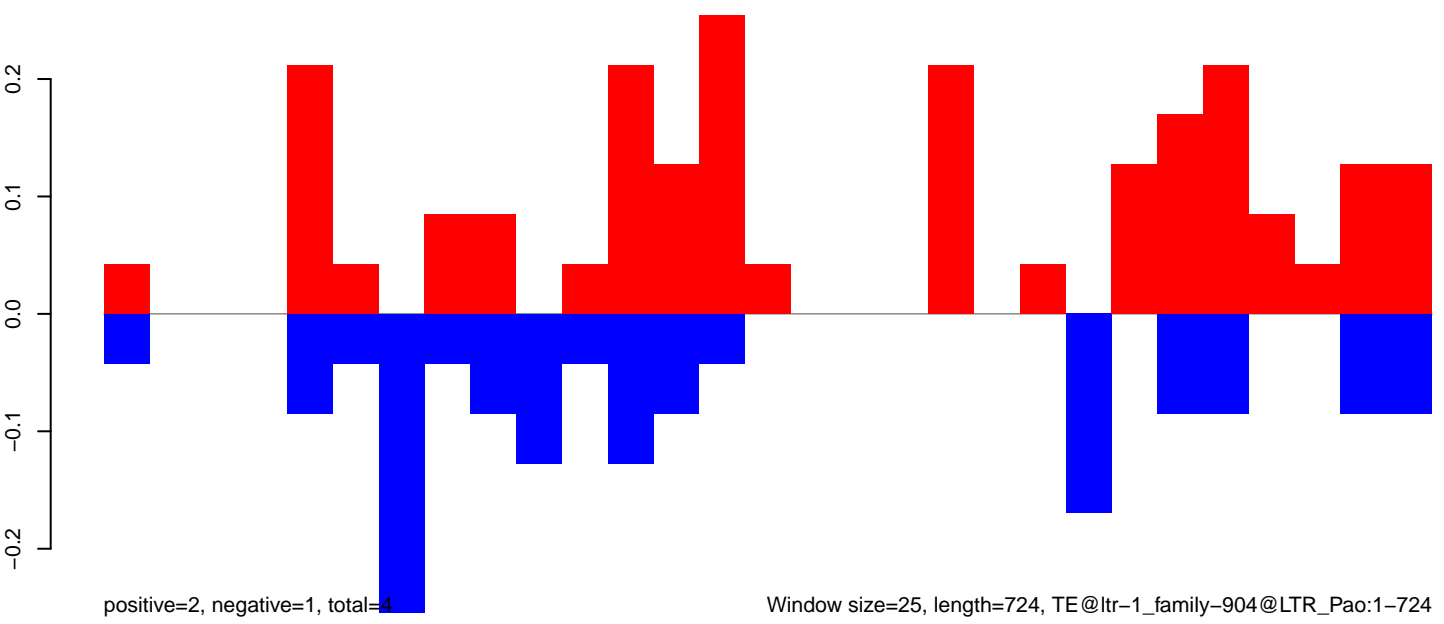
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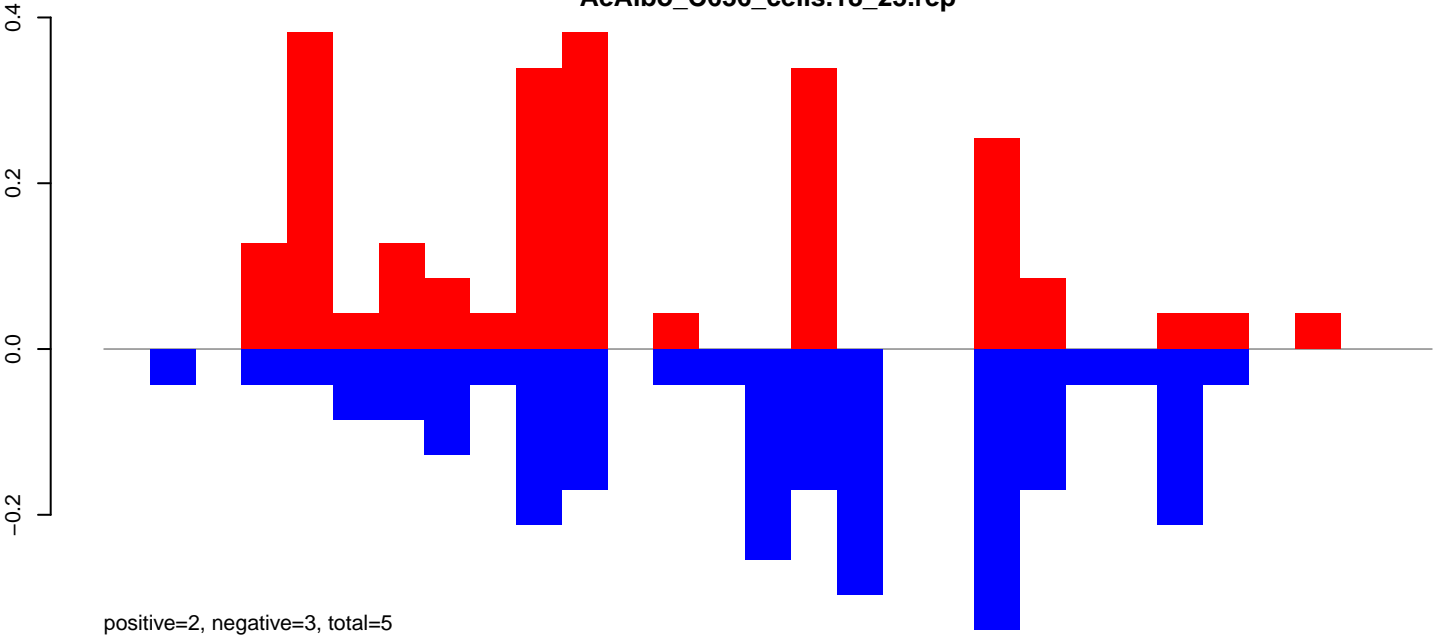
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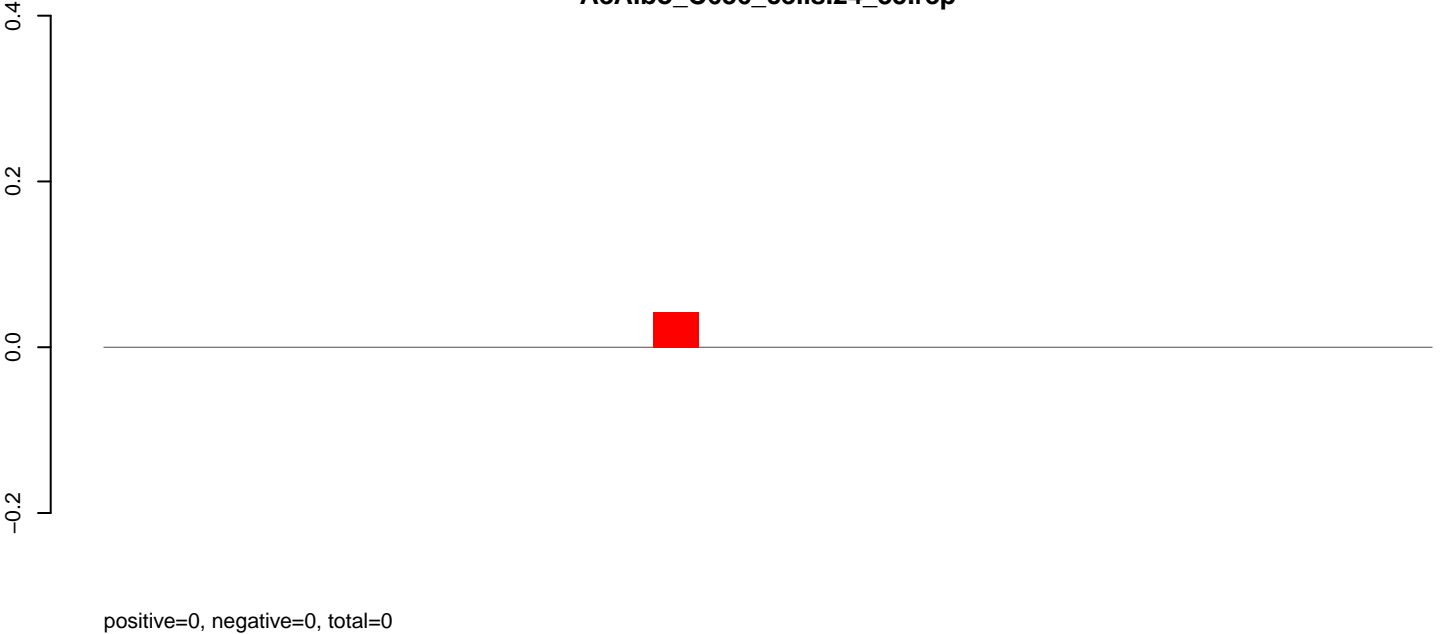
AeAlbo_C636_cells.rep



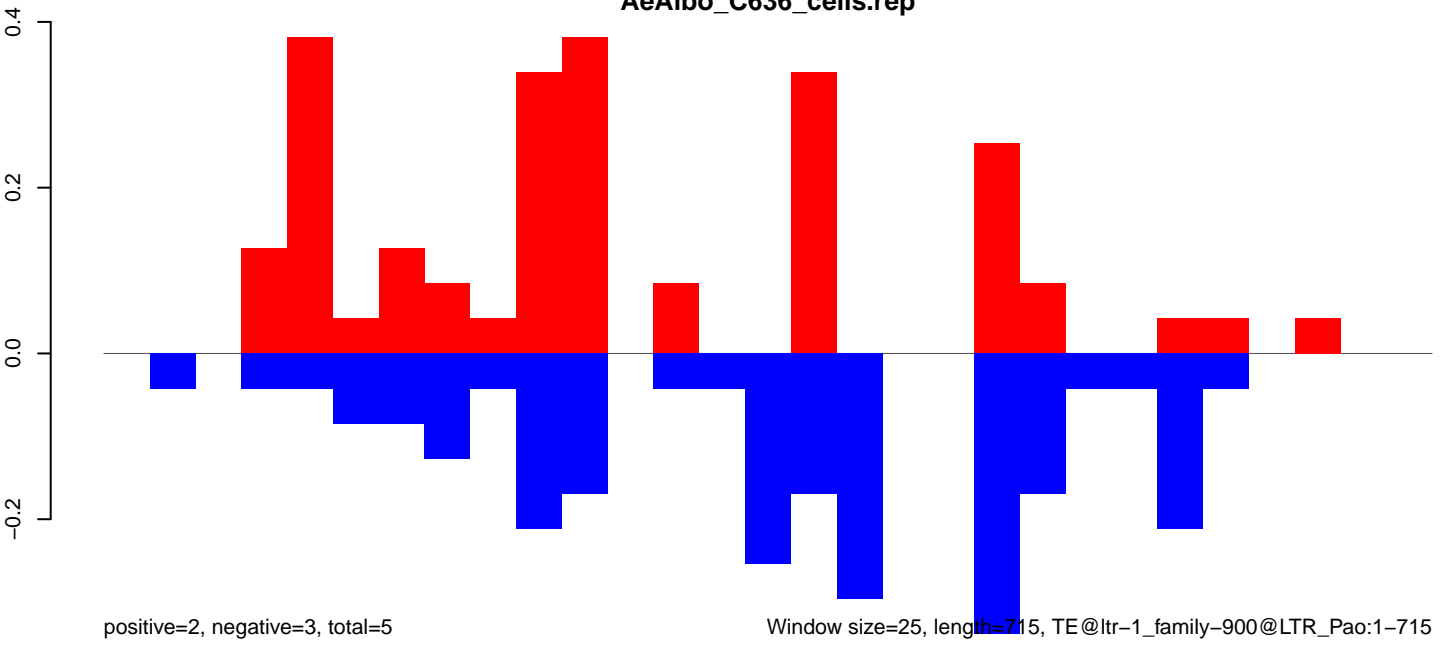
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

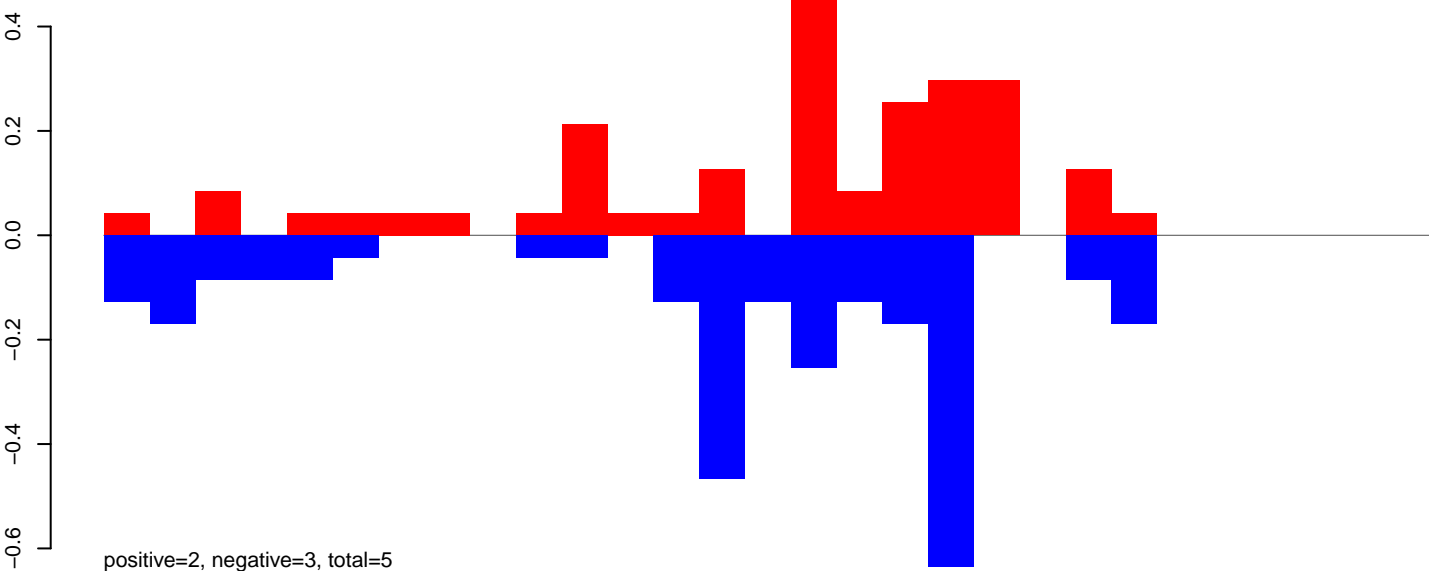


AeAlbo_C636_cells.rep

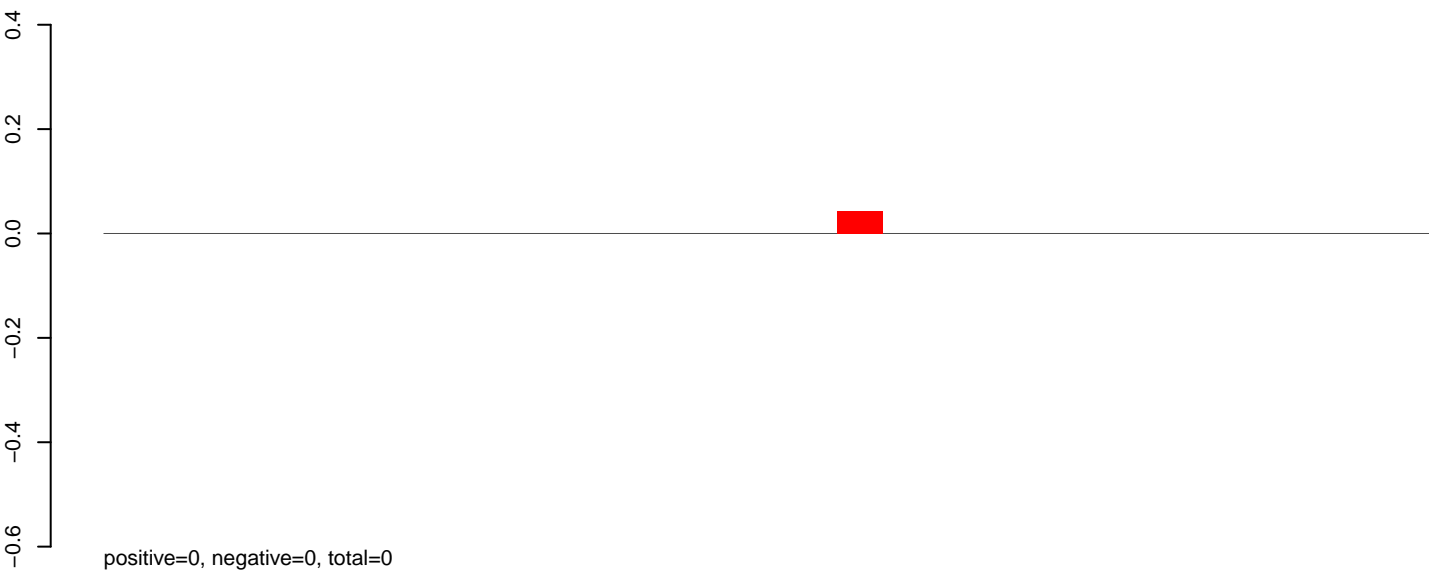


Window size=25, length=715, TE@ltr-1_family-900@LTR_Pao:1-715

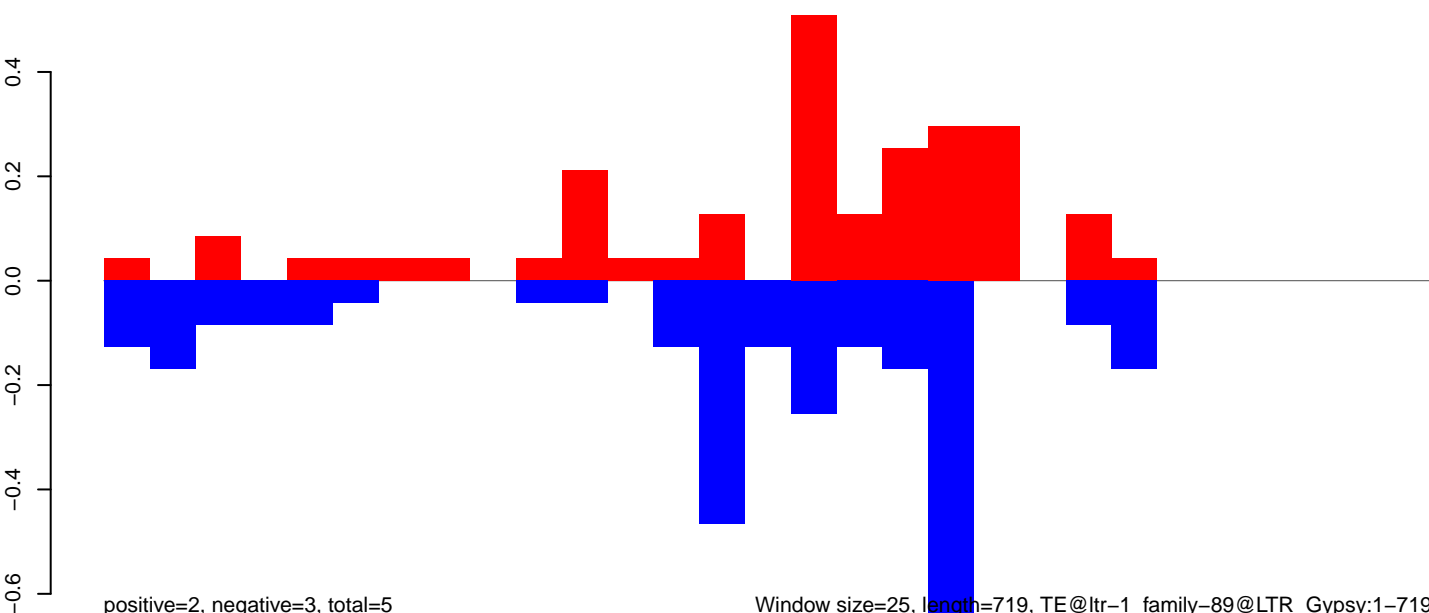
AeAlbo_C636_cells.18_23.rep



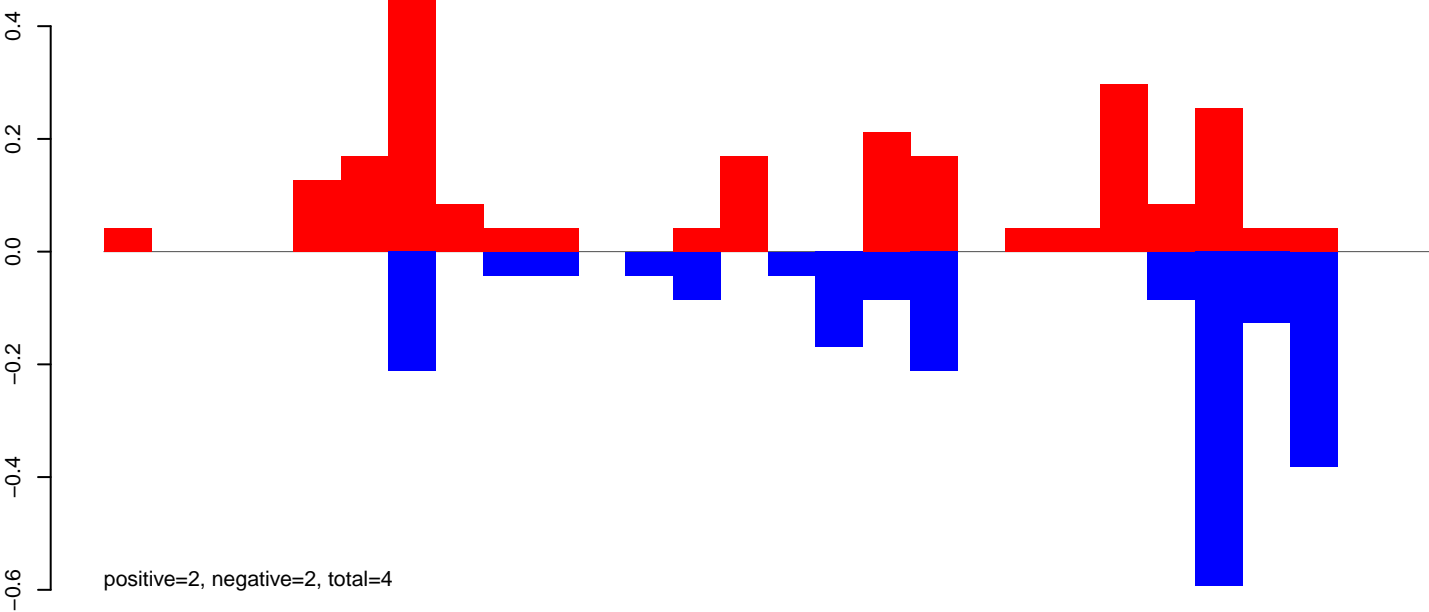
AeAlbo_C636_cells.24_35.rep



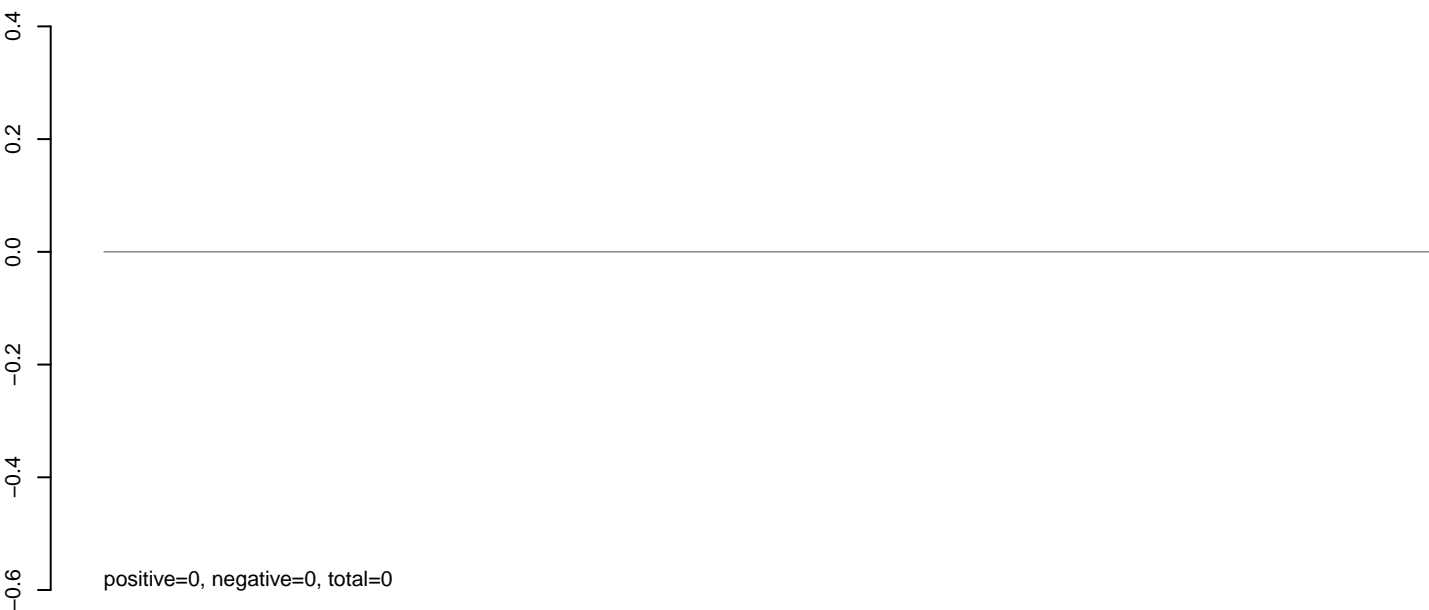
AeAlbo_C636_cells.rep



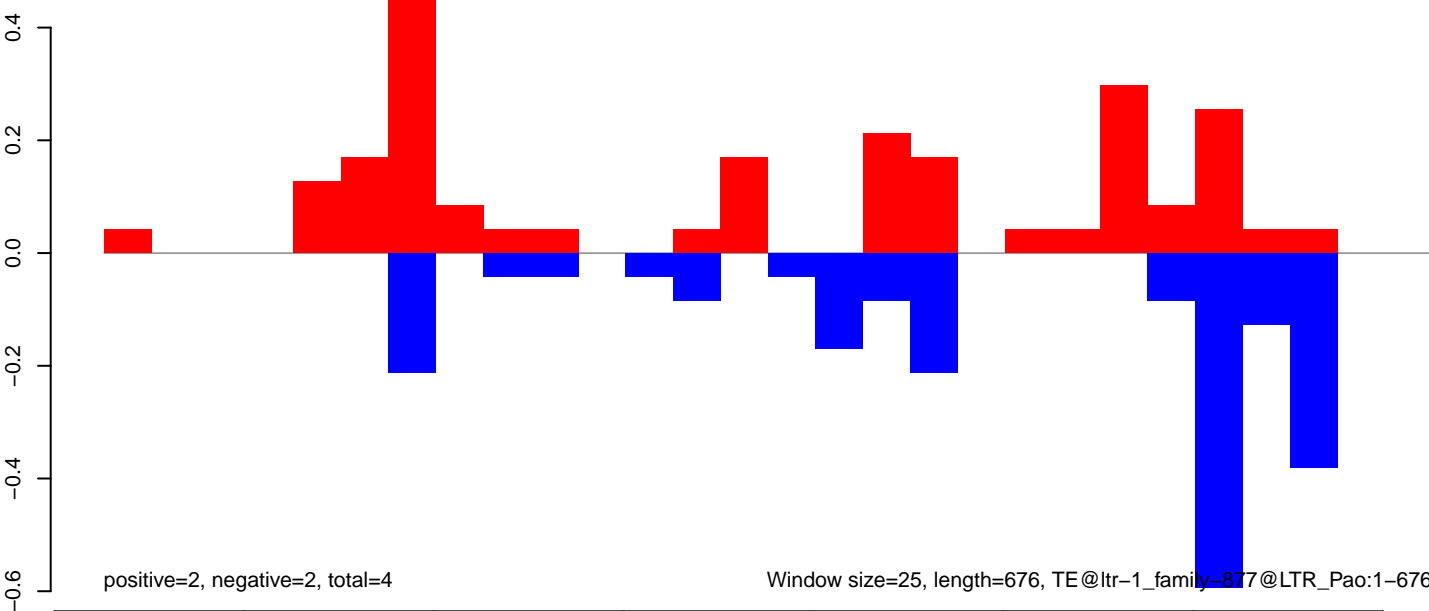
AeAlbo_C636_cells.18_23.rep



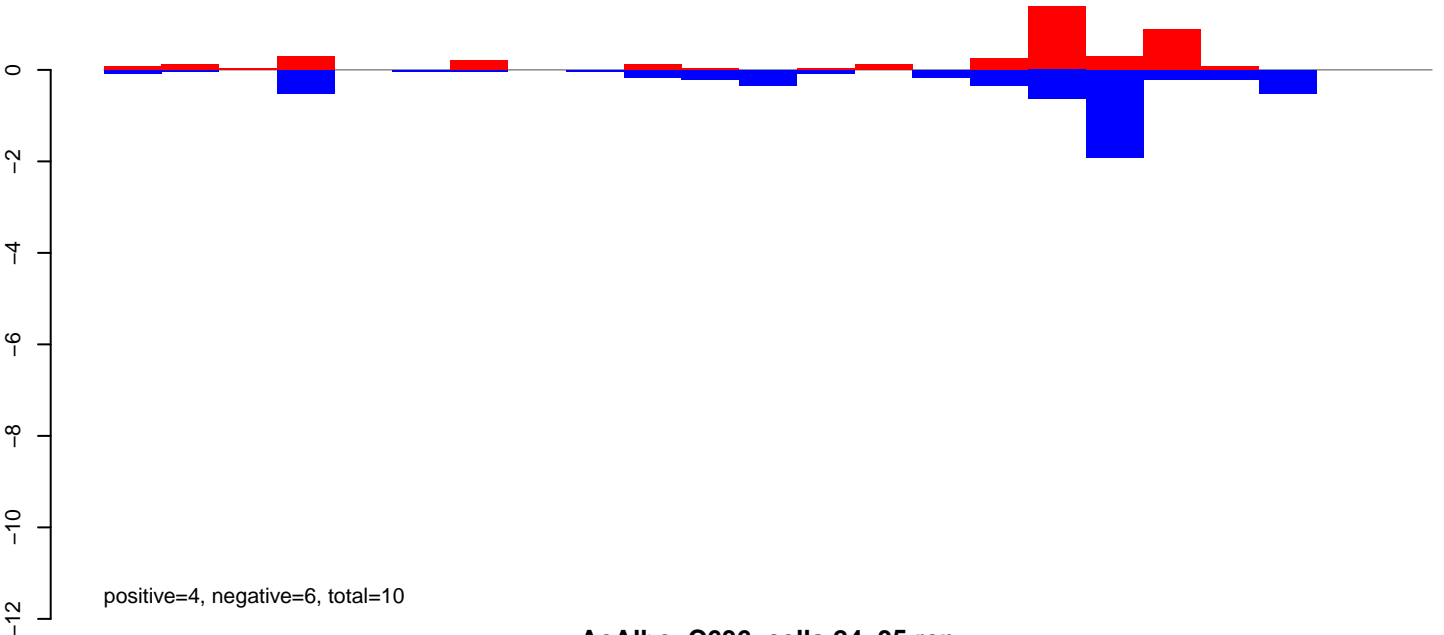
AeAlbo_C636_cells.24_35.rep



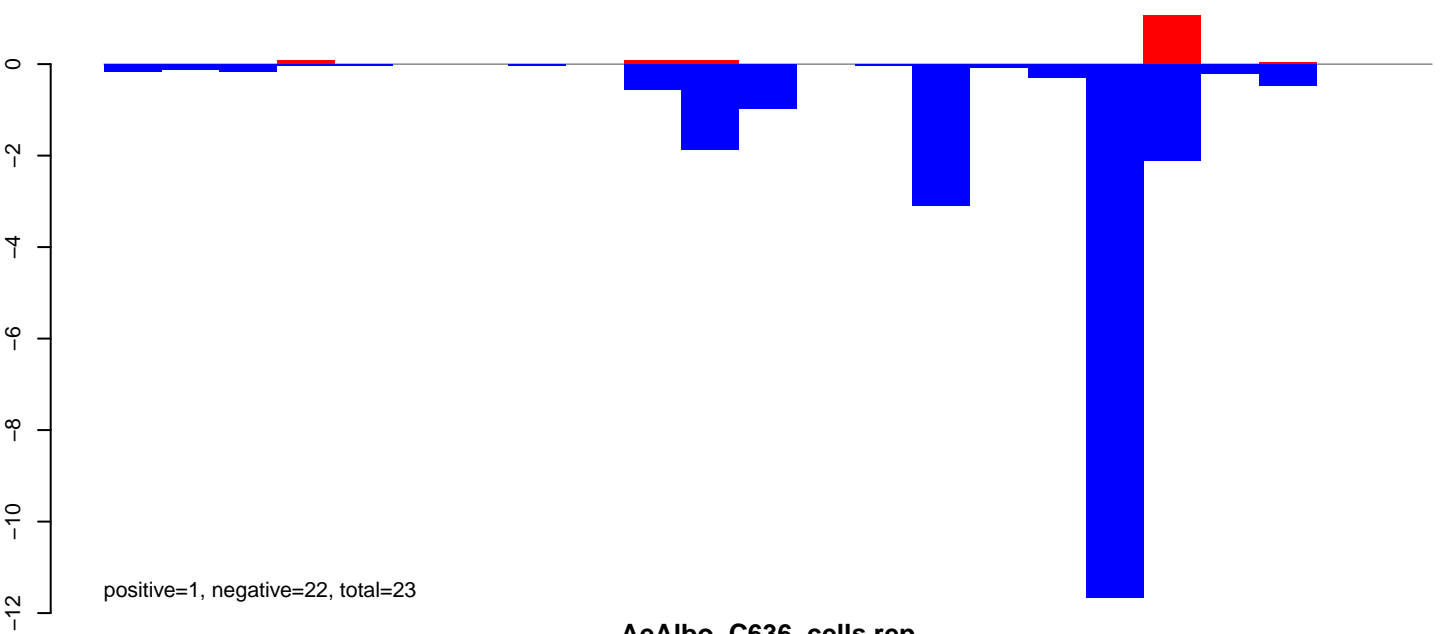
AeAlbo_C636_cells.rep



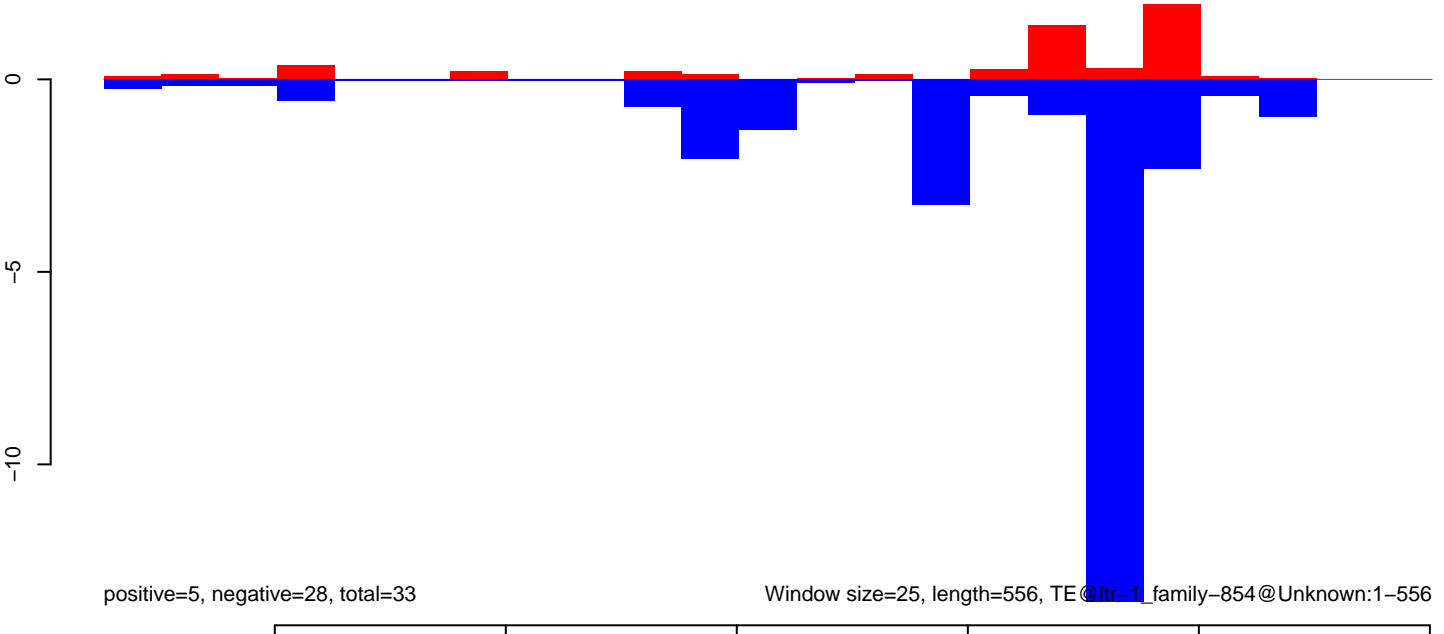
AeAlbo_C636_cells.18_23.rep



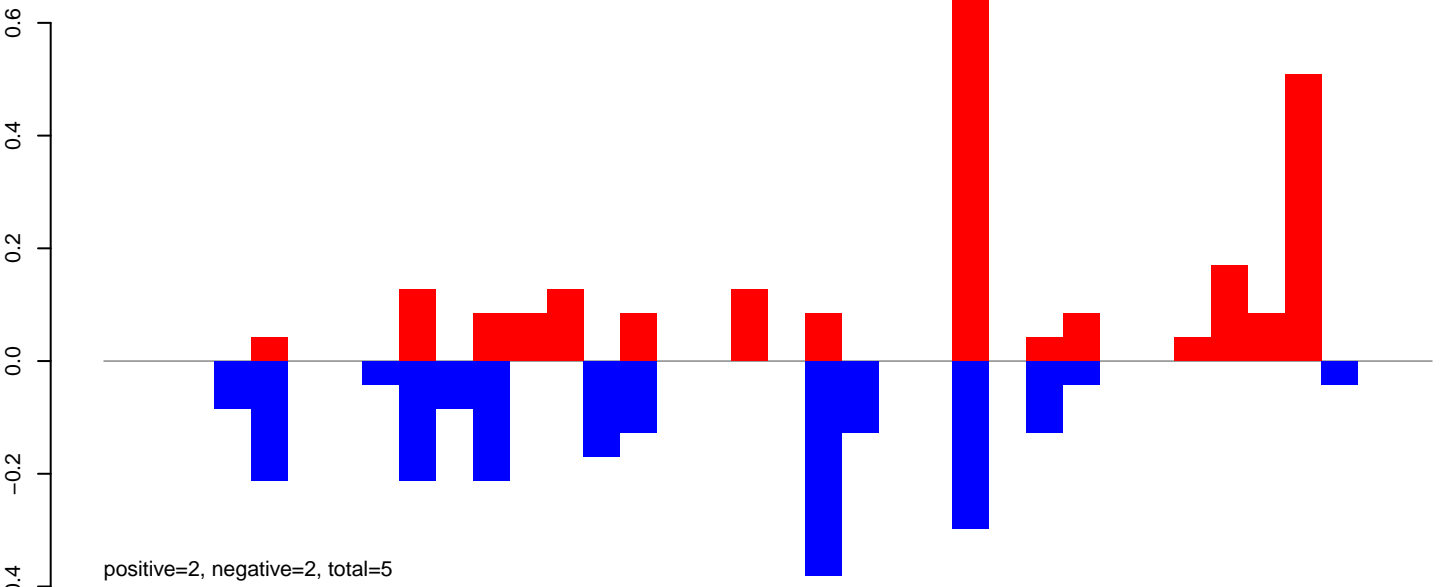
AeAlbo_C636_cells.24_35.rep



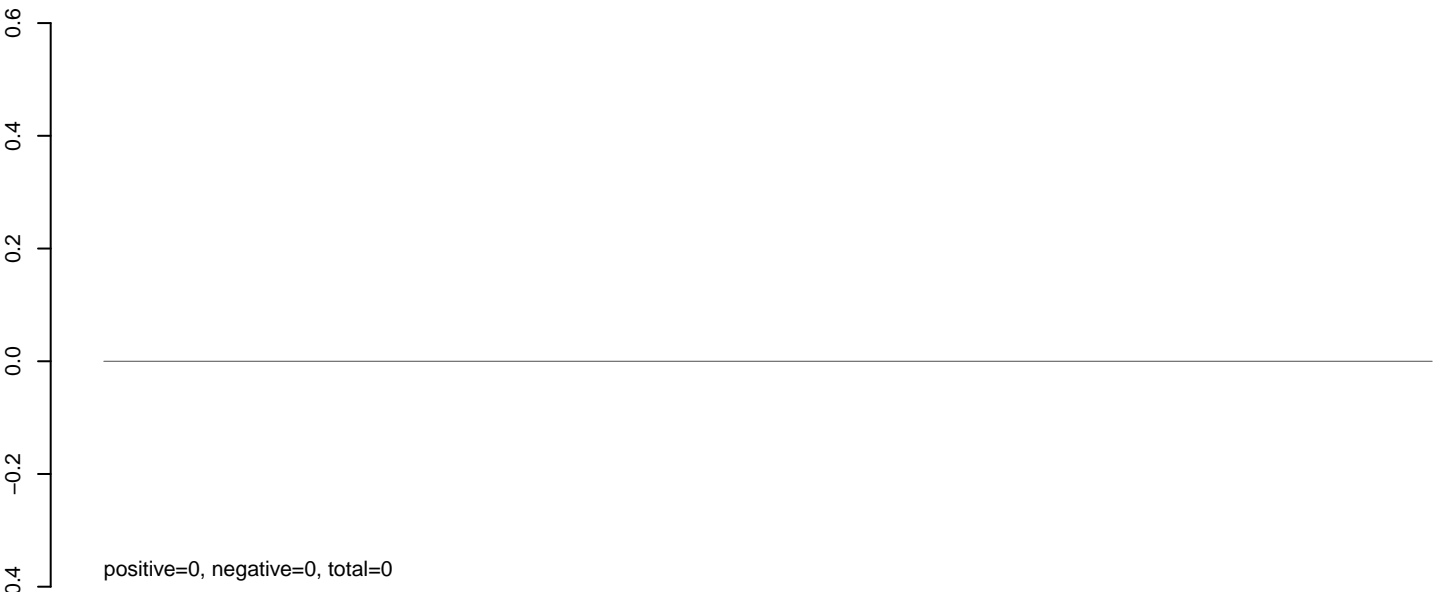
AeAlbo_C636_cells.rep



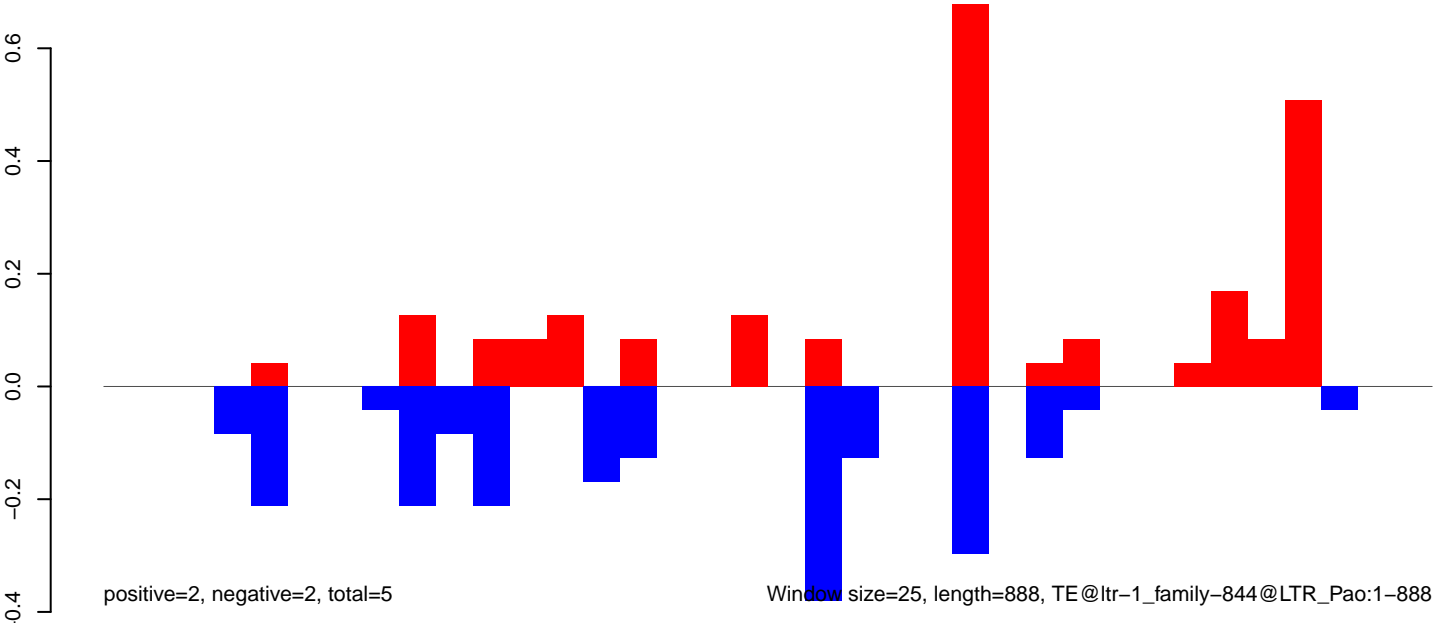
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

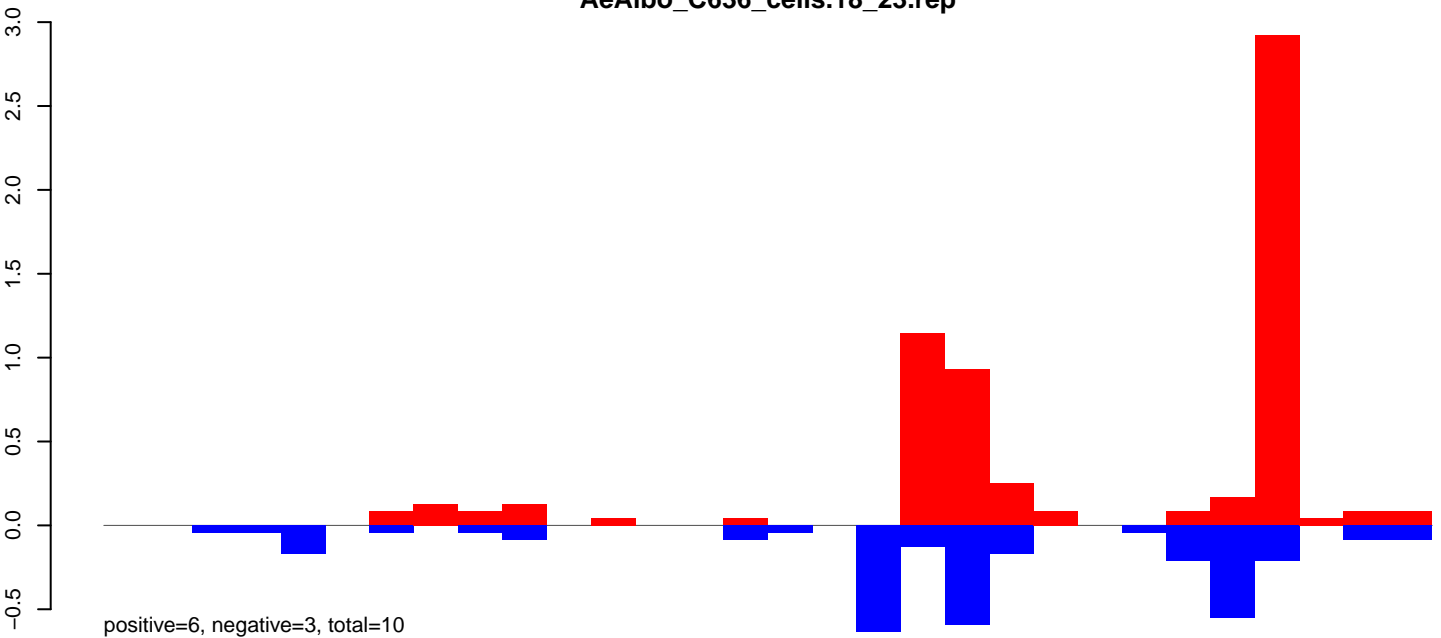


AeAlbo_C636_cells.rep

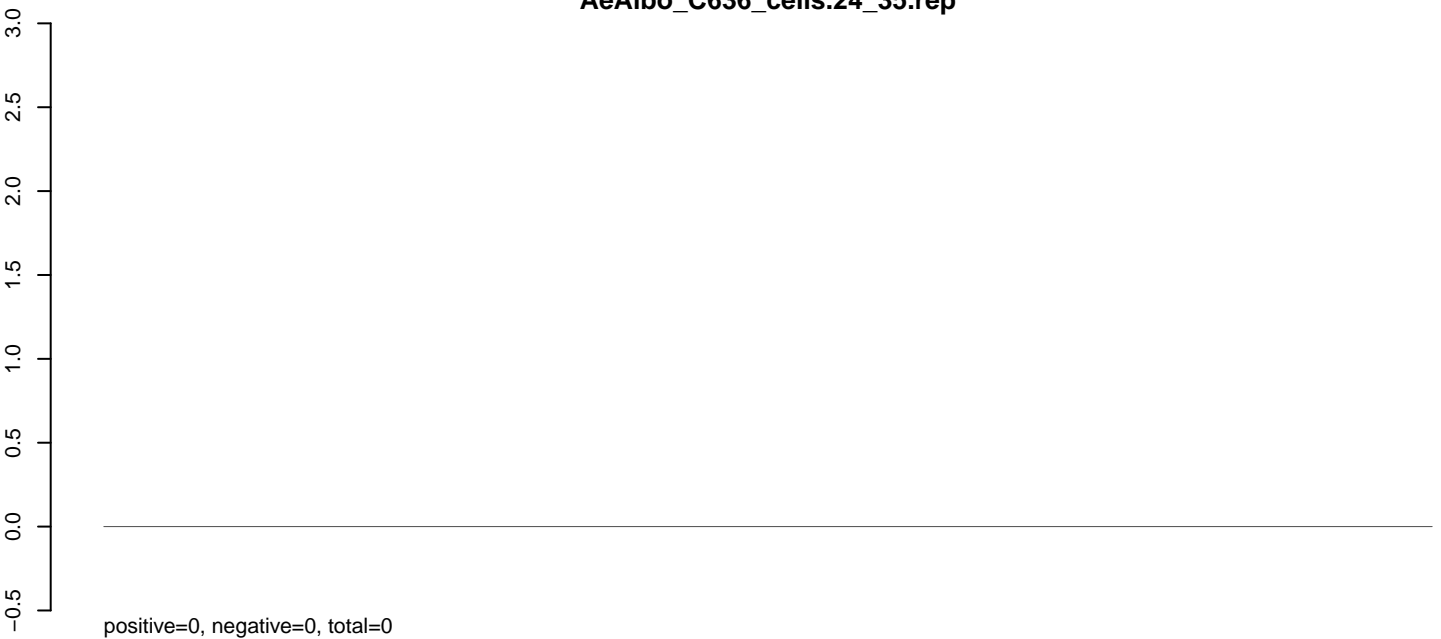


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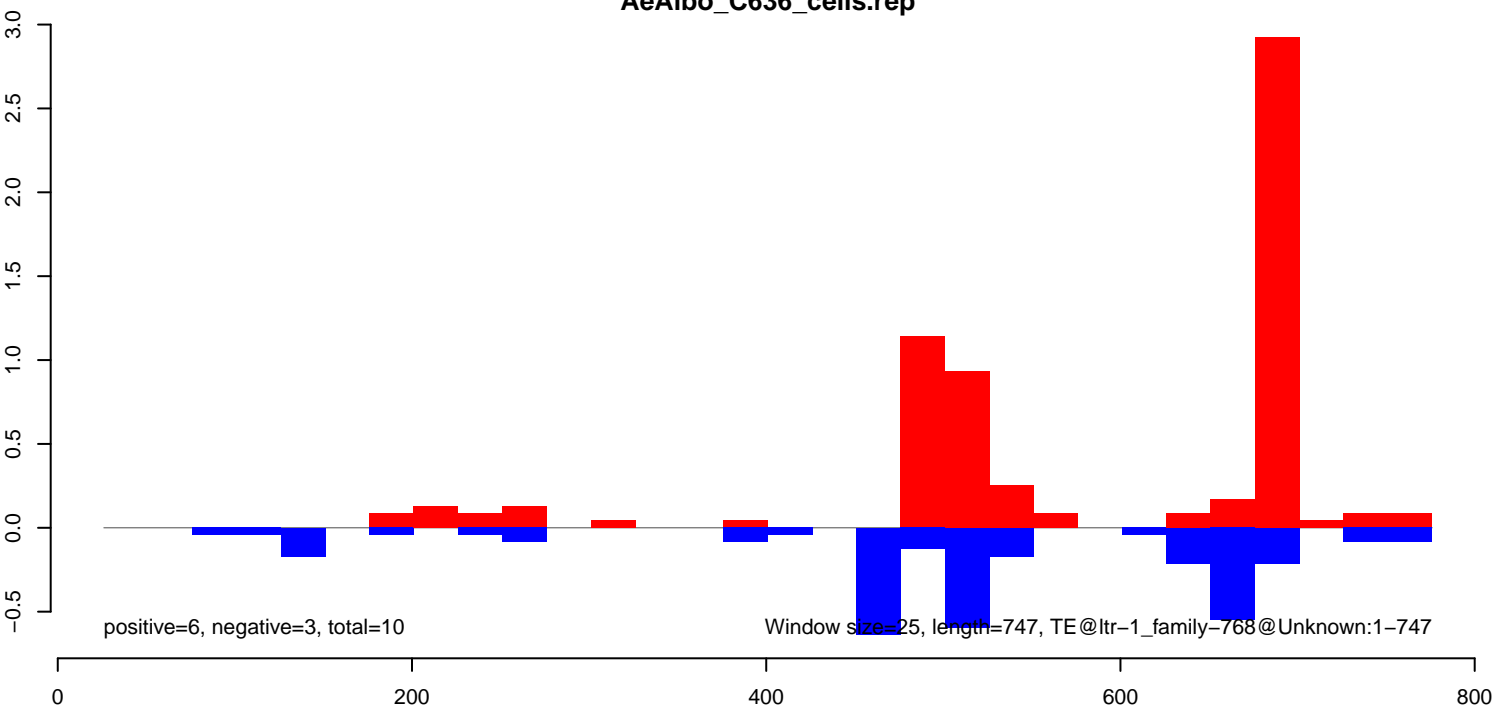
AeAlbo_C636_cells.18_23.rep



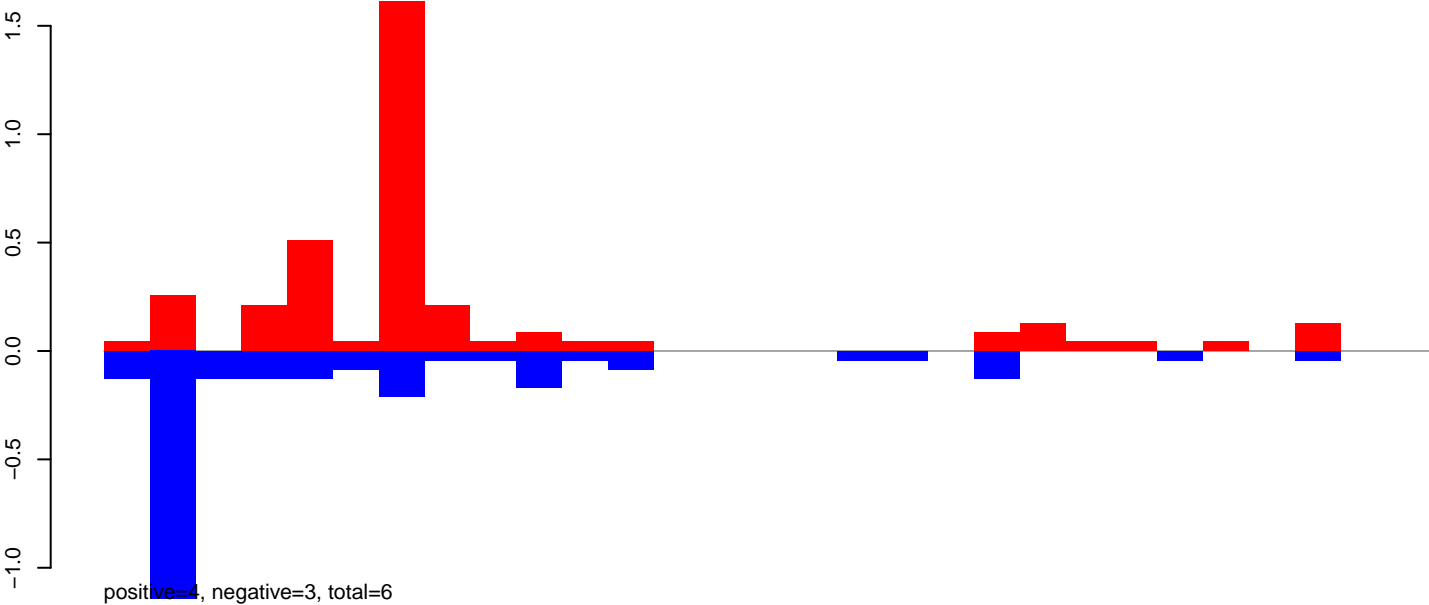
AeAlbo_C636_cells.24_35.rep



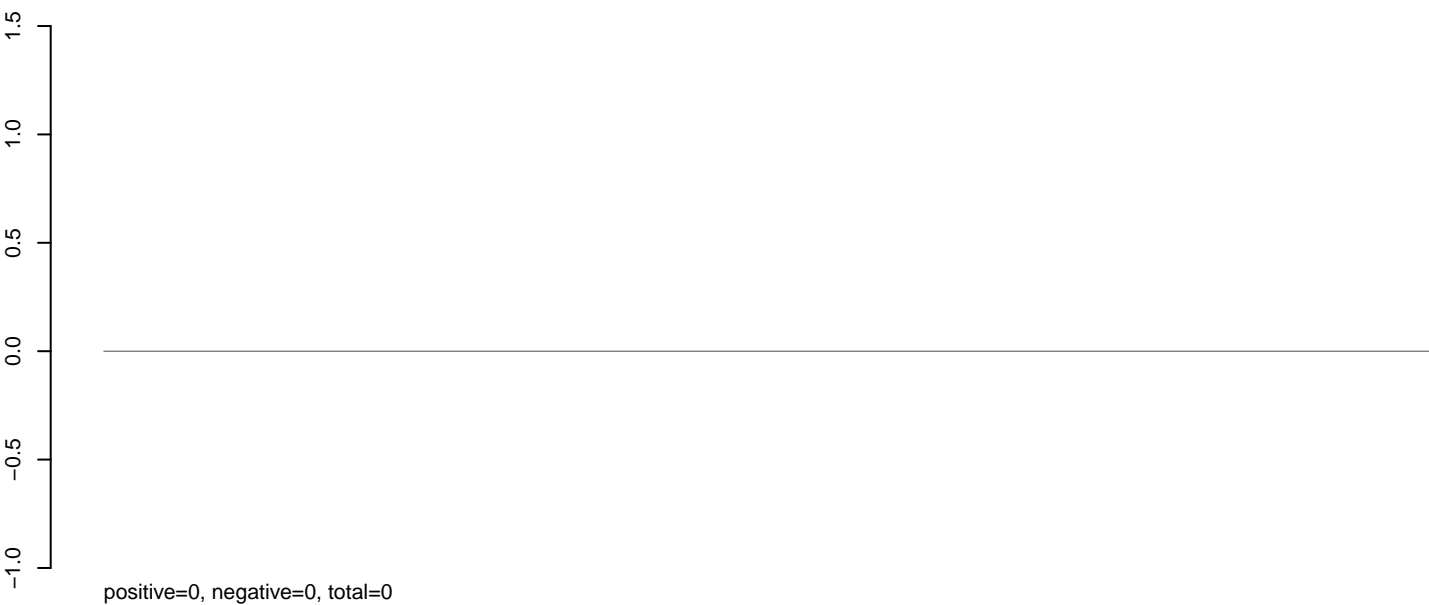
AeAlbo_C636_cells.rep



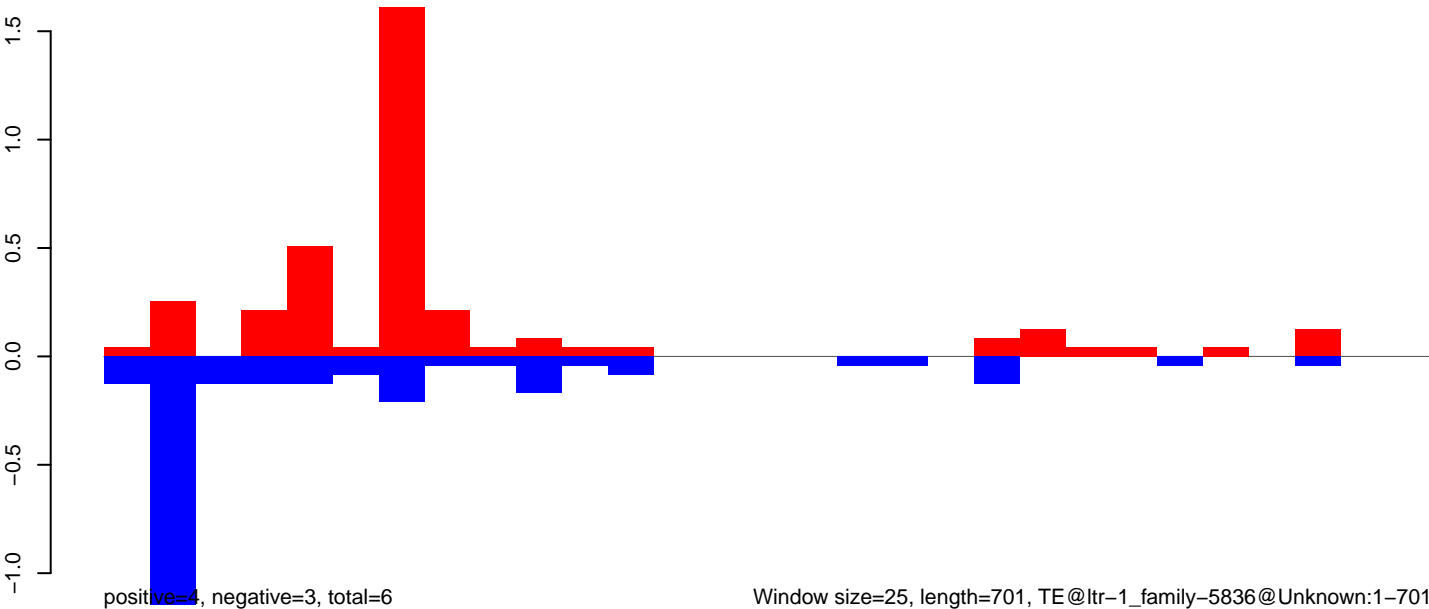
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

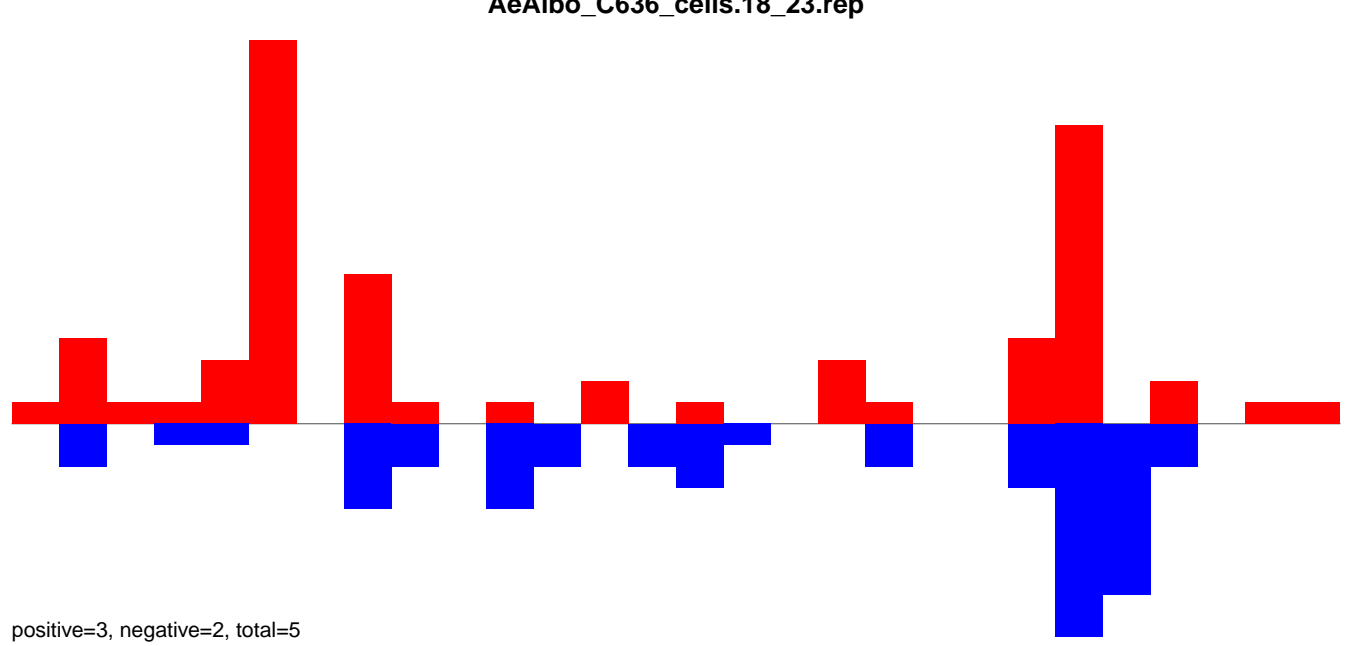


AeAlbo_C636_cells.rep

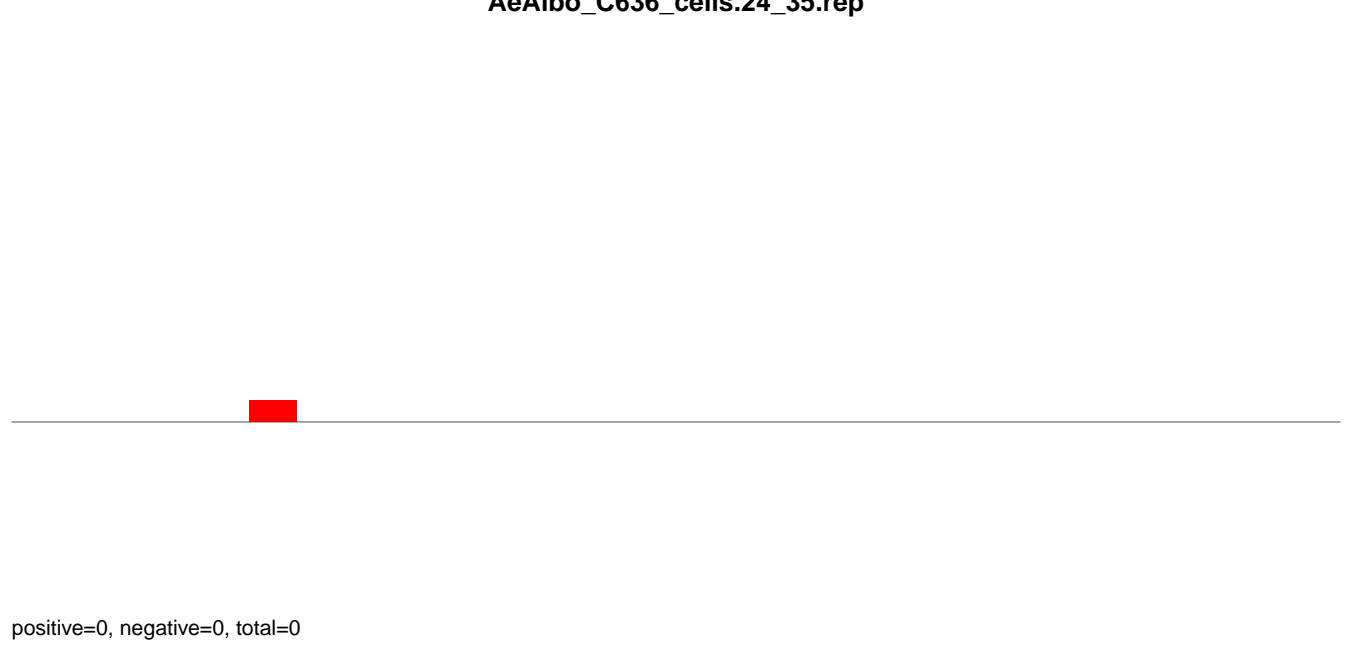


Window size=25, length=701, TE@ltr-1_family-5836@Unknown:1-701

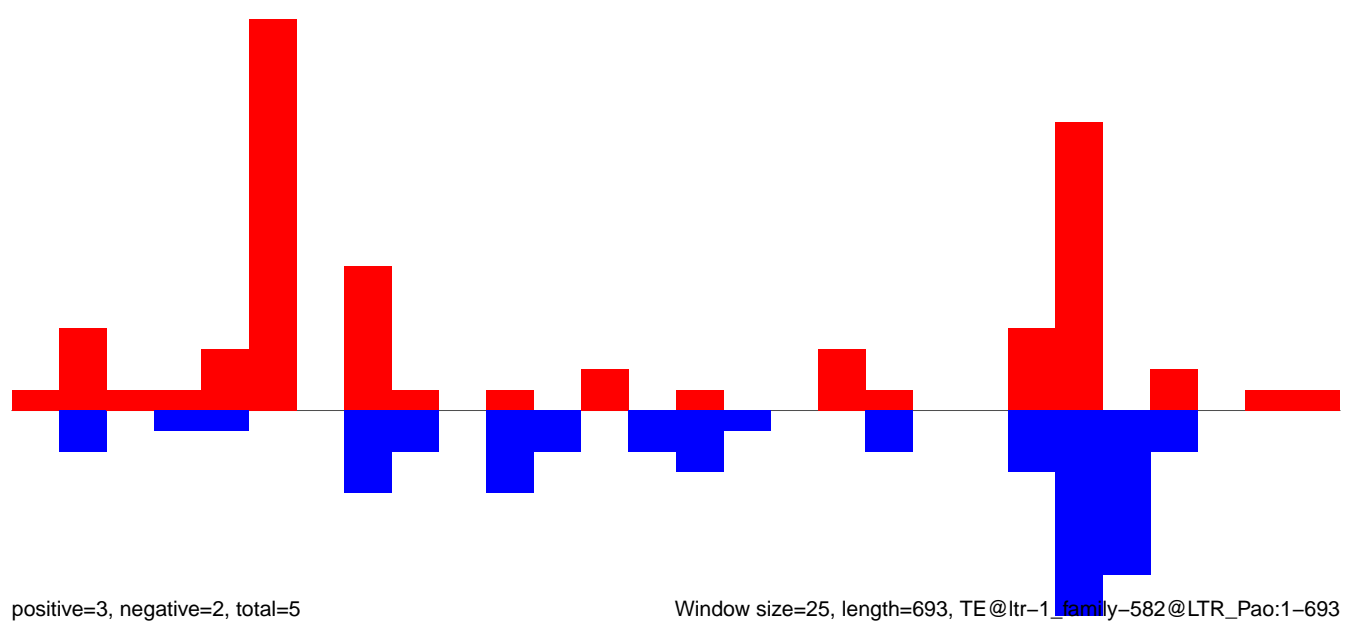
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



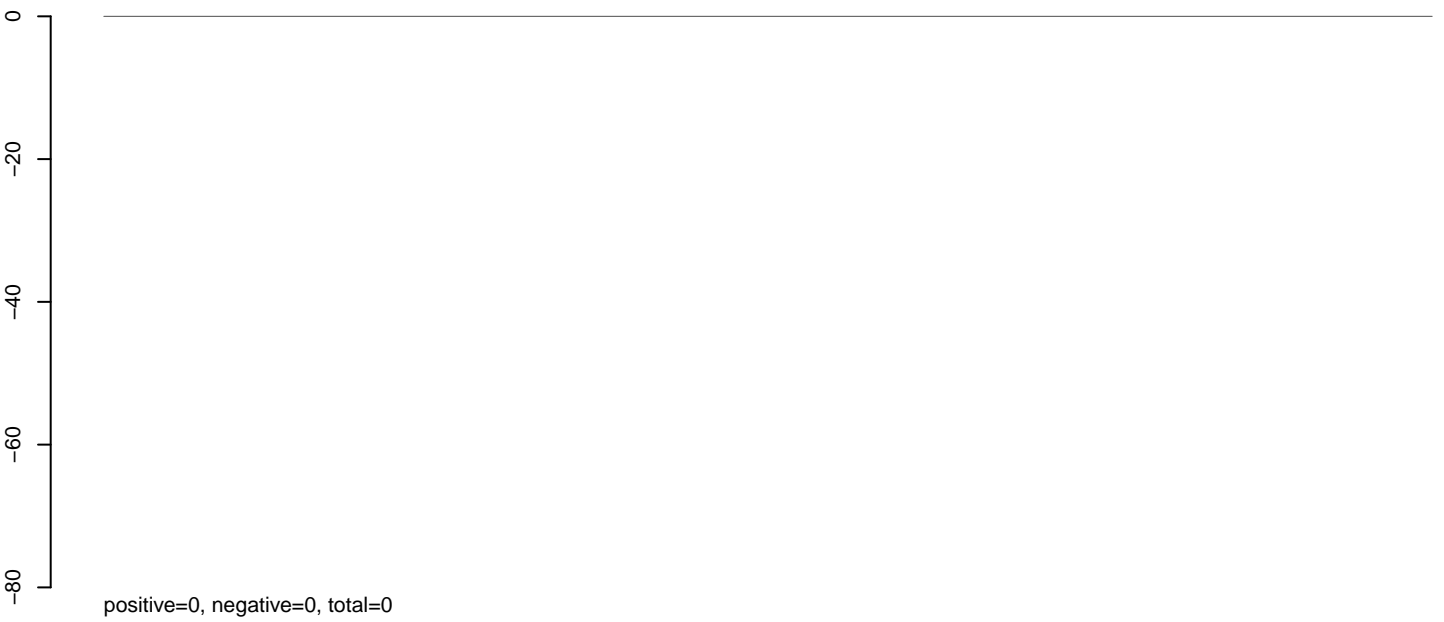
AeAlbo_C636_cells.rep



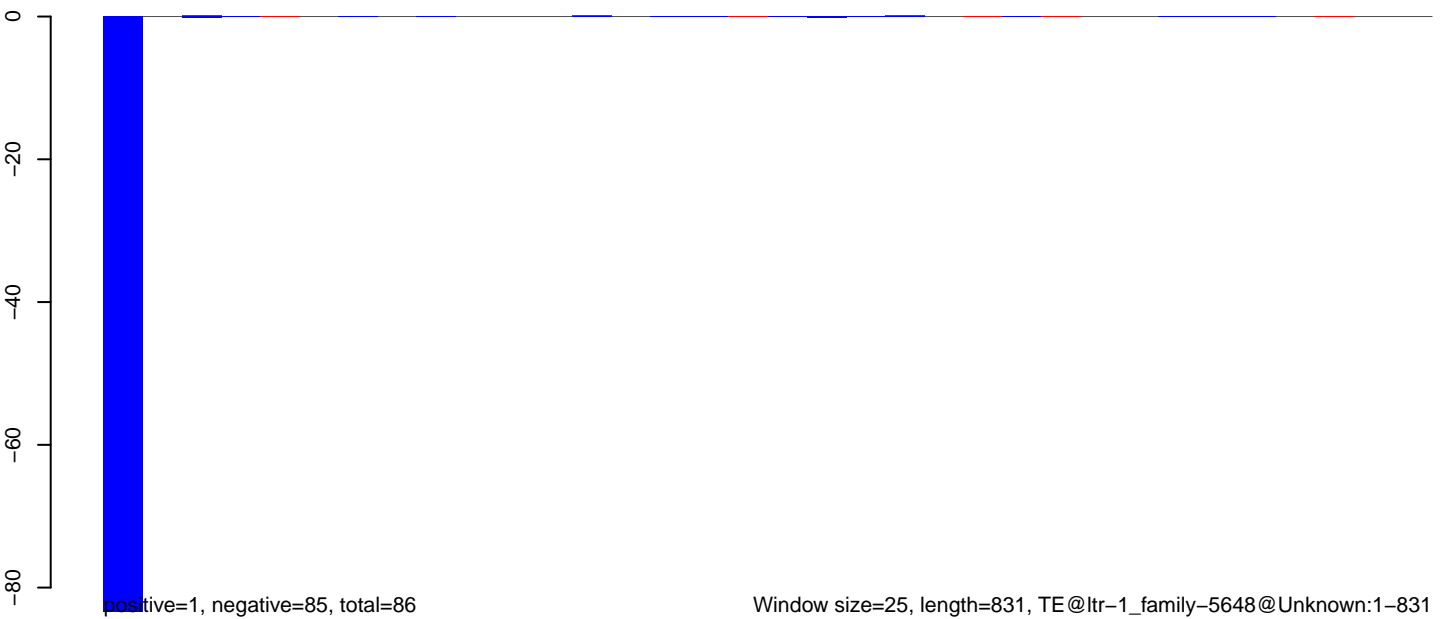
AeAlbo_C636_cells.18_23.rep



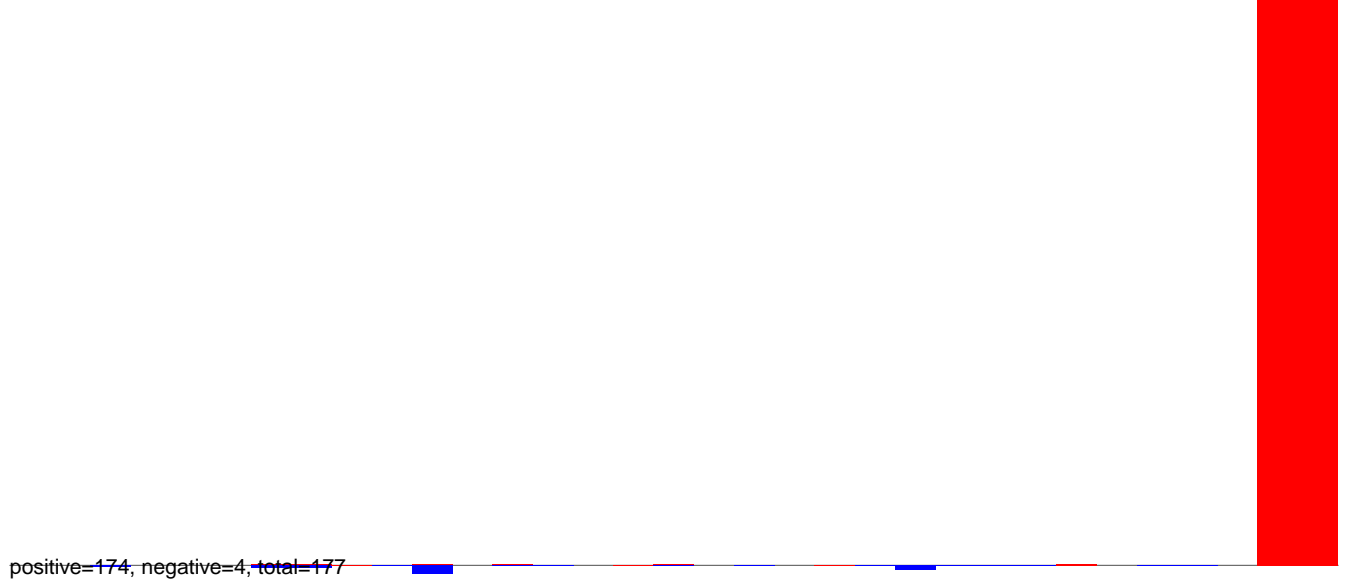
AeAlbo_C636_cells.24_35.rep



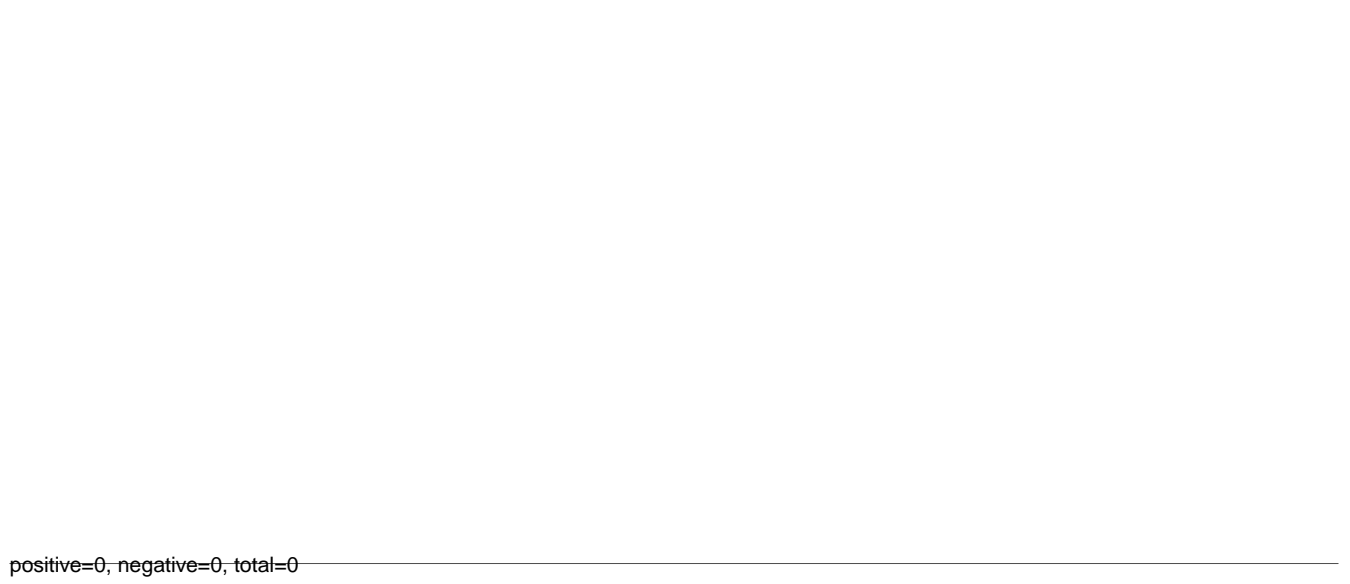
AeAlbo_C636_cells.rep



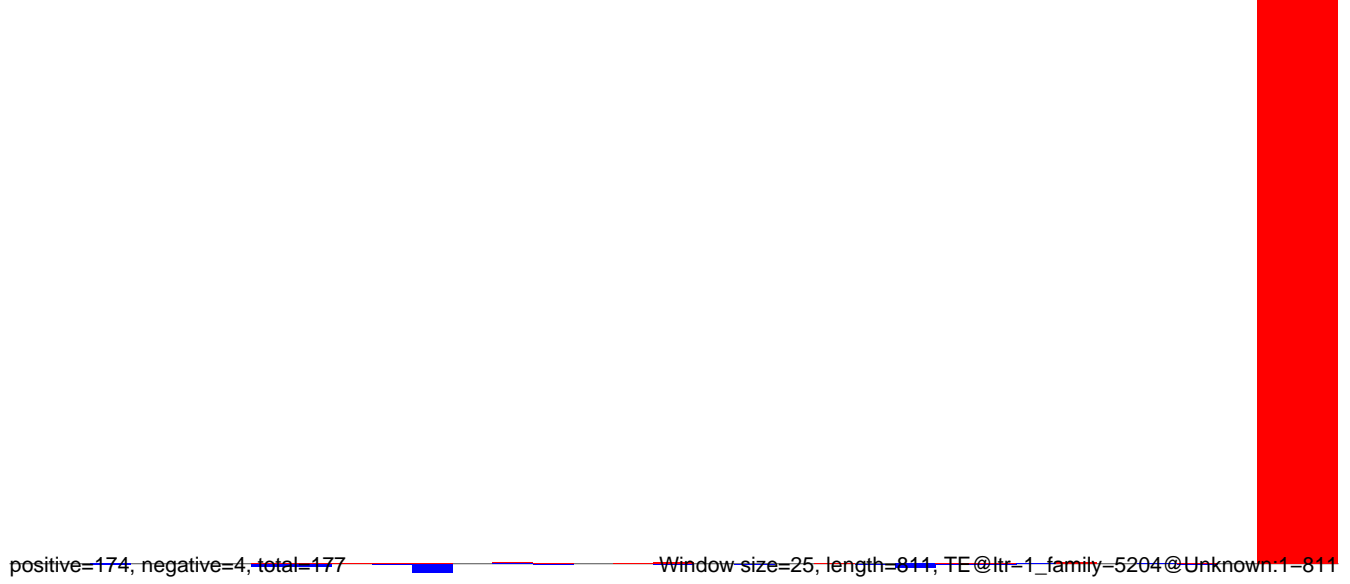
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

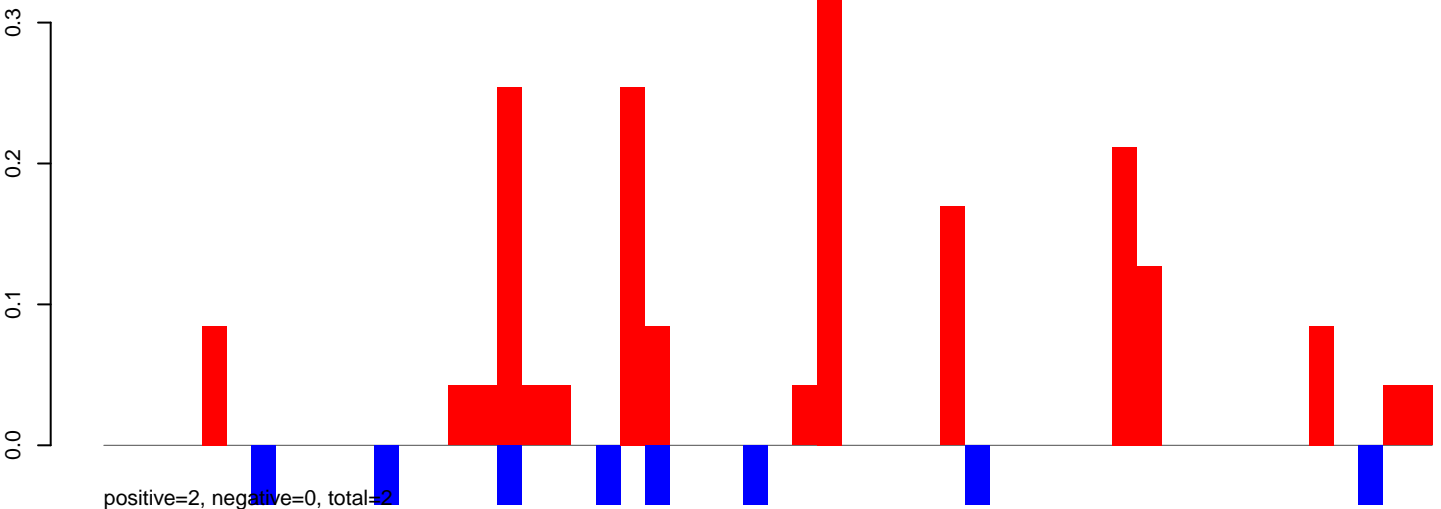


AeAlbo_C636_cells.rep

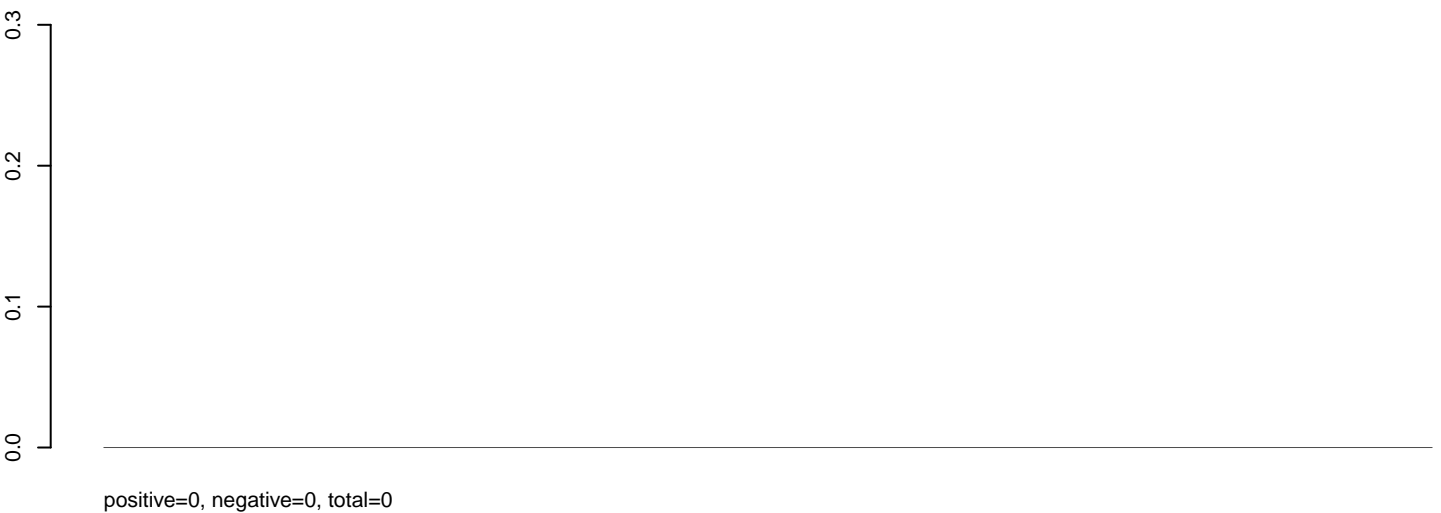


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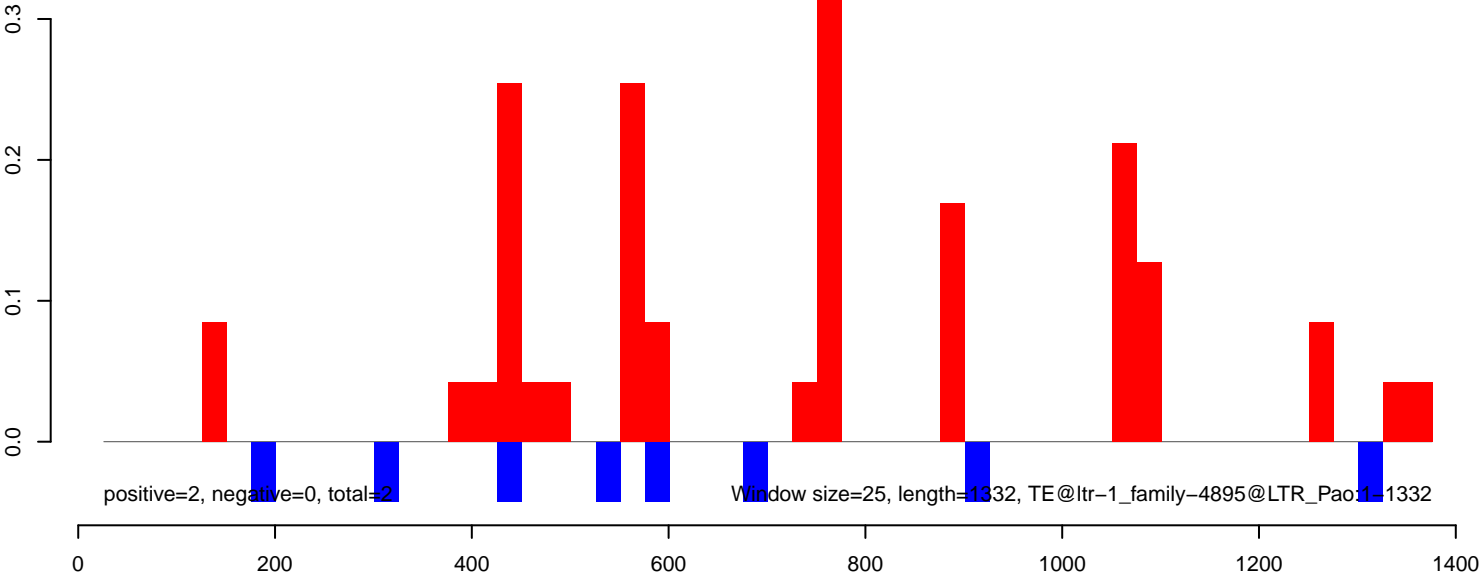
AeAlbo_C636_cells.18_23.rep



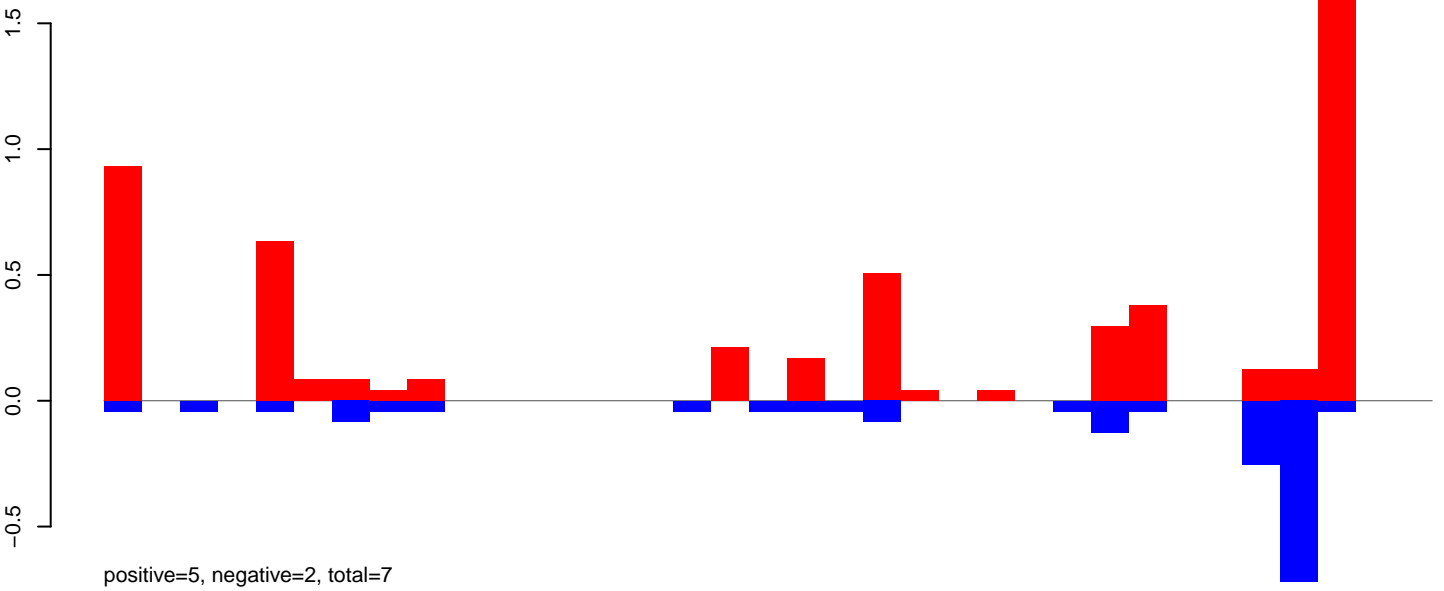
AeAlbo_C636_cells.24_35.rep



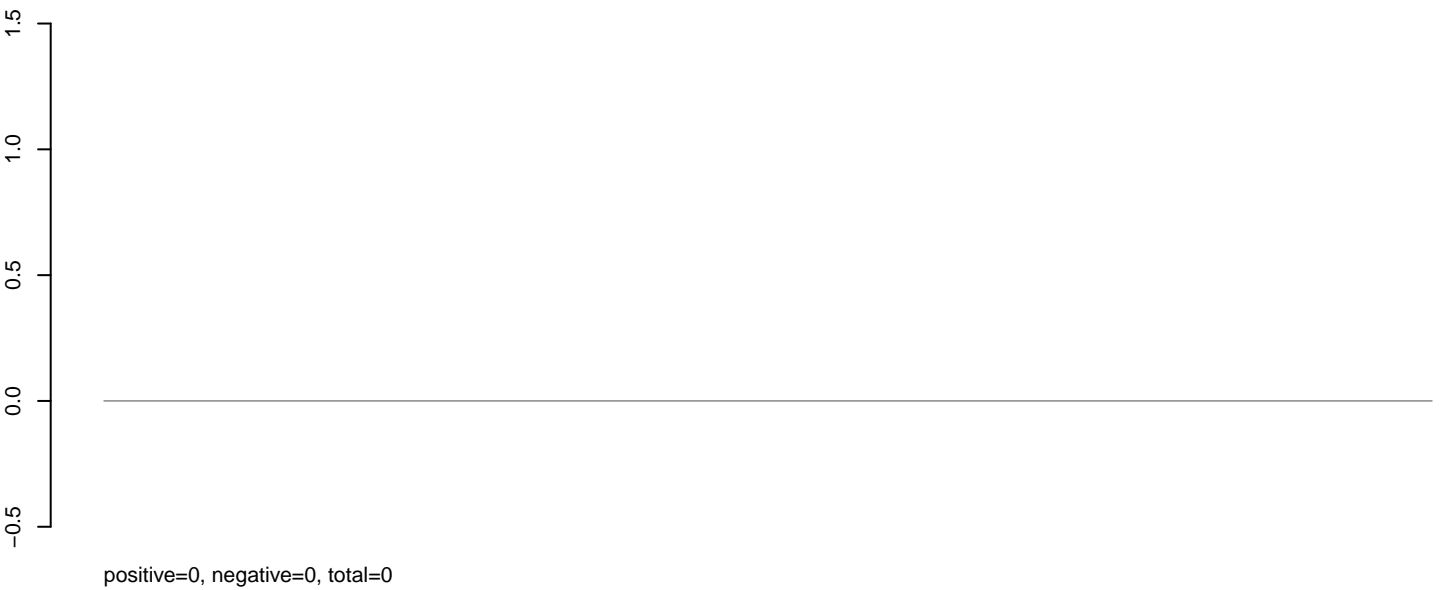
AeAlbo_C636_cells.rep



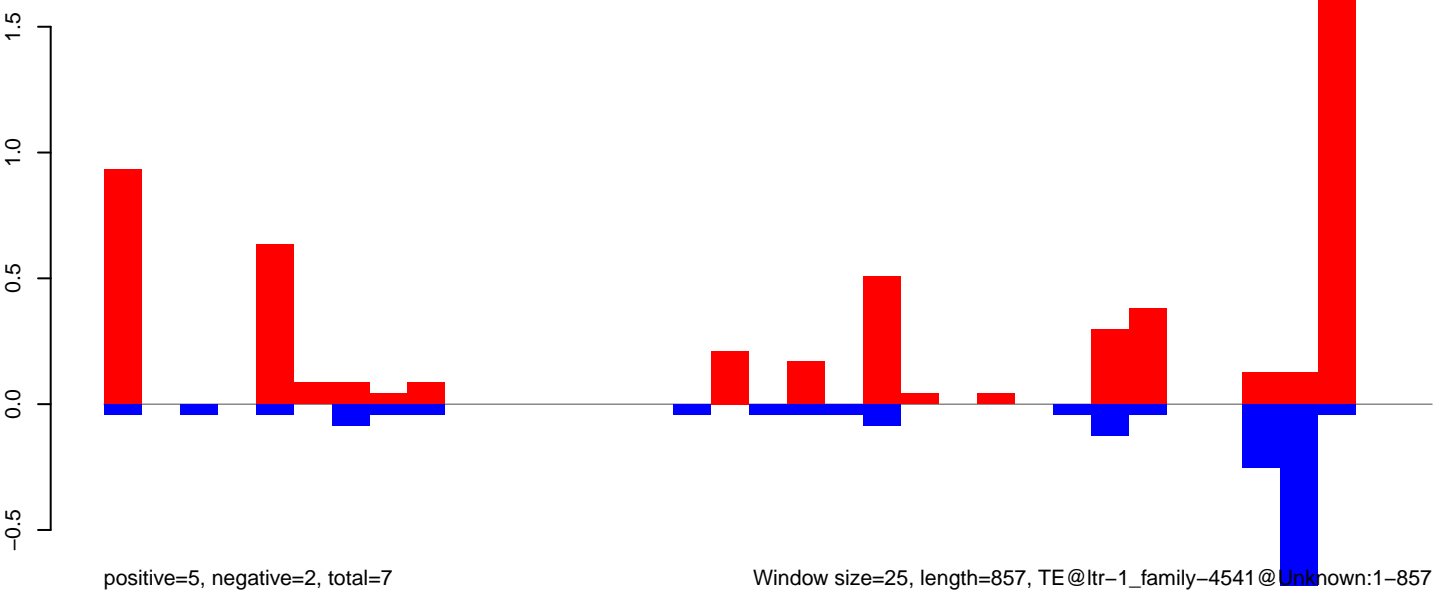
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



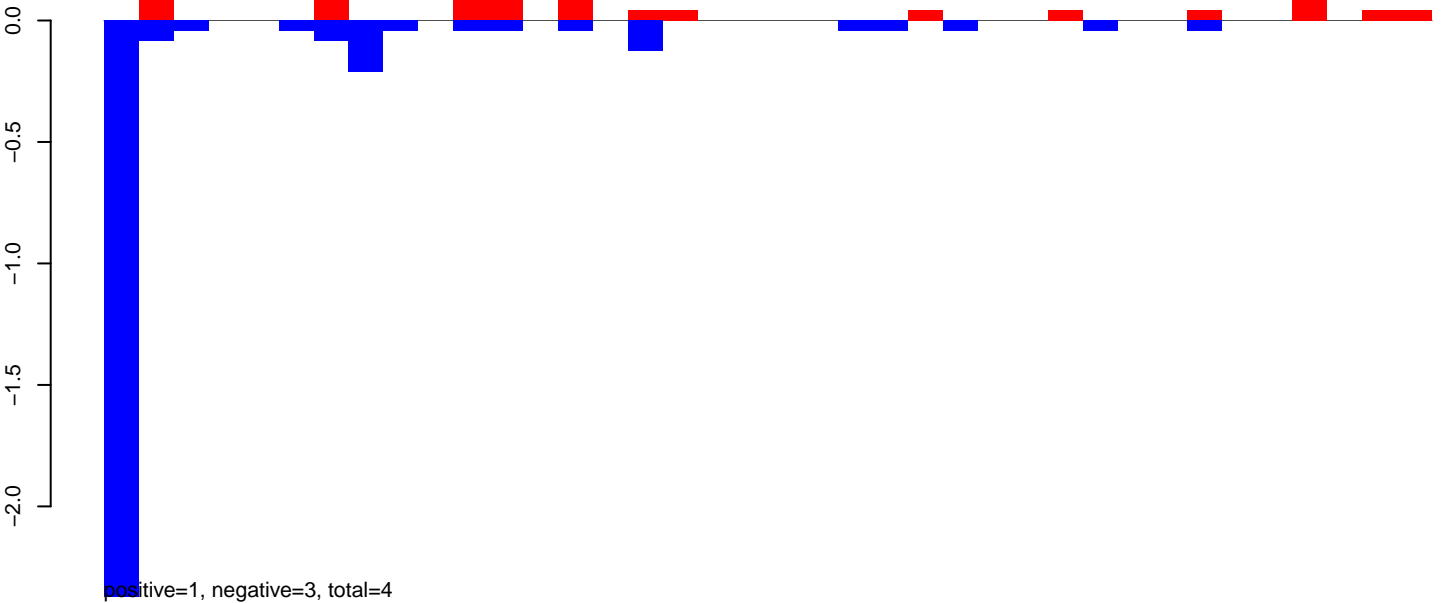
AeAlbo_C636_cells.rep



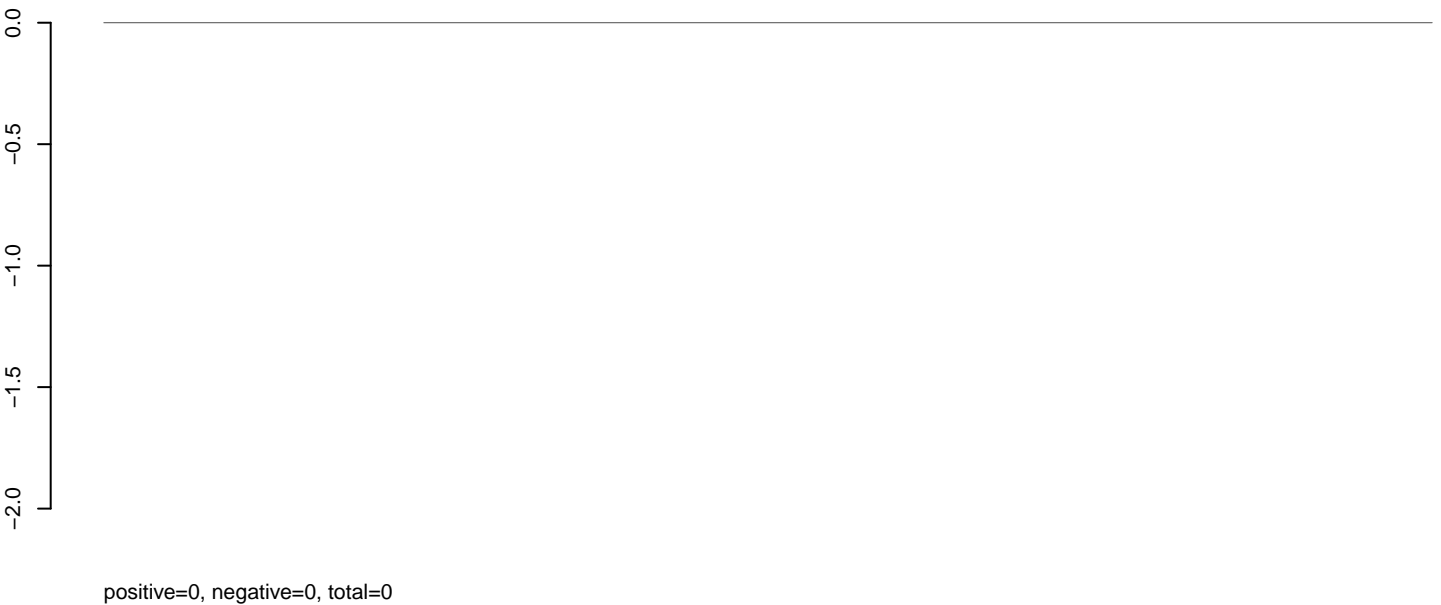
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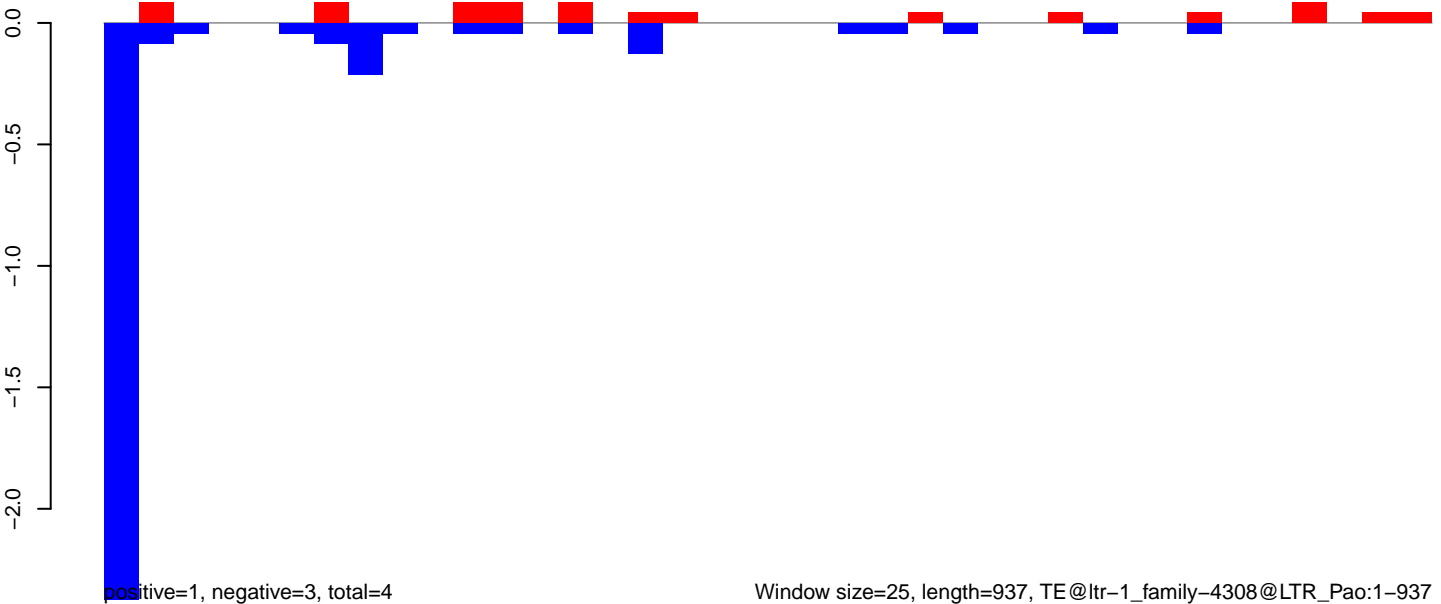
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

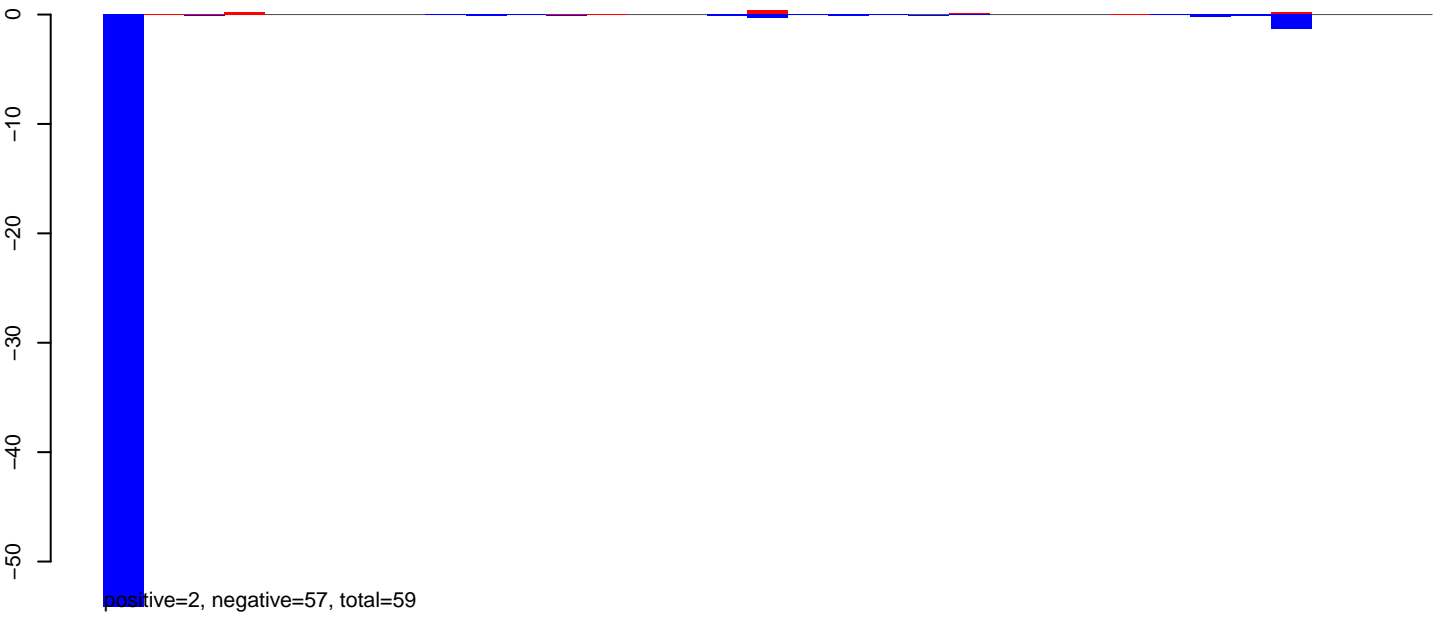


AeAlbo_C636_cells.rep

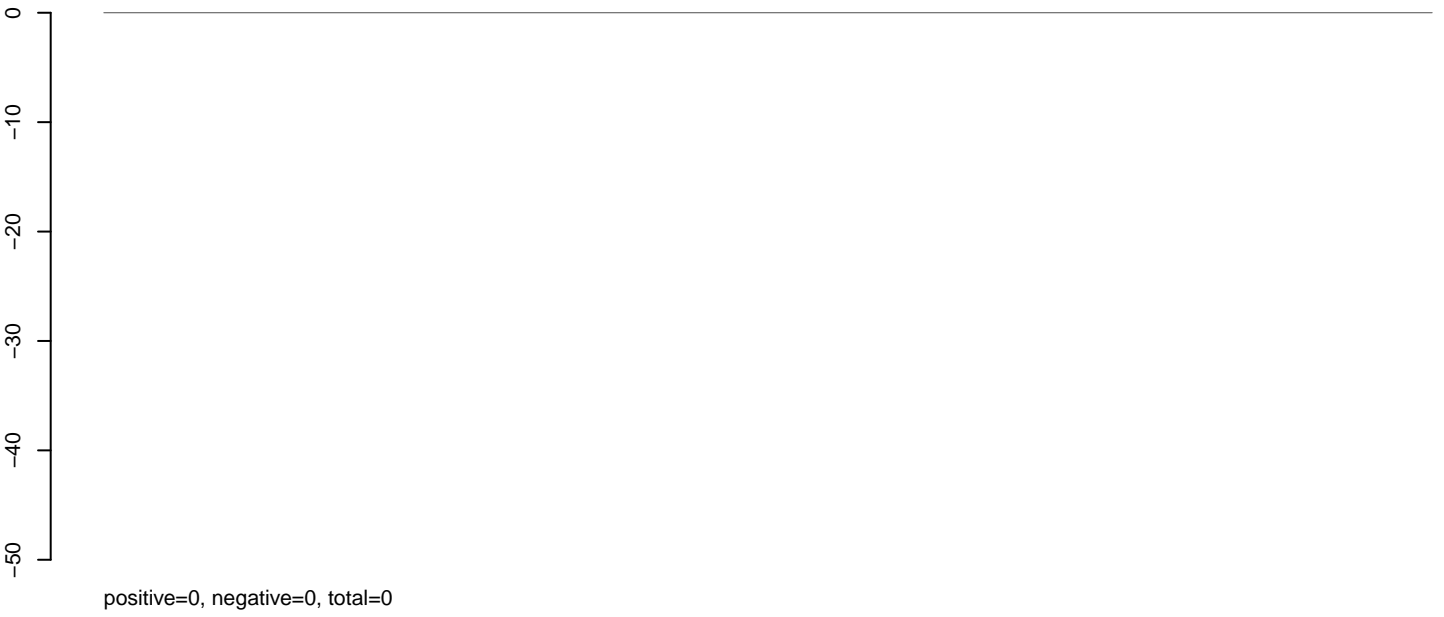


Window size=25, length=937, TE@ltr-1_family-4308@LTR_Pao:1-937

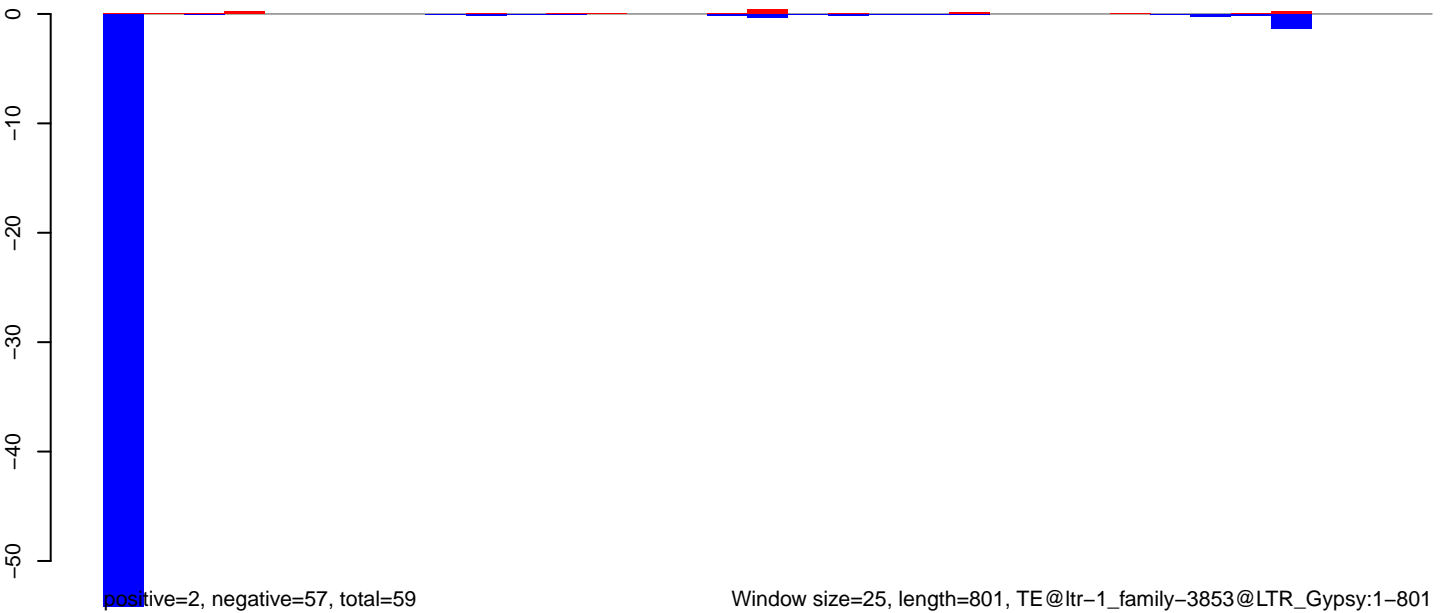
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



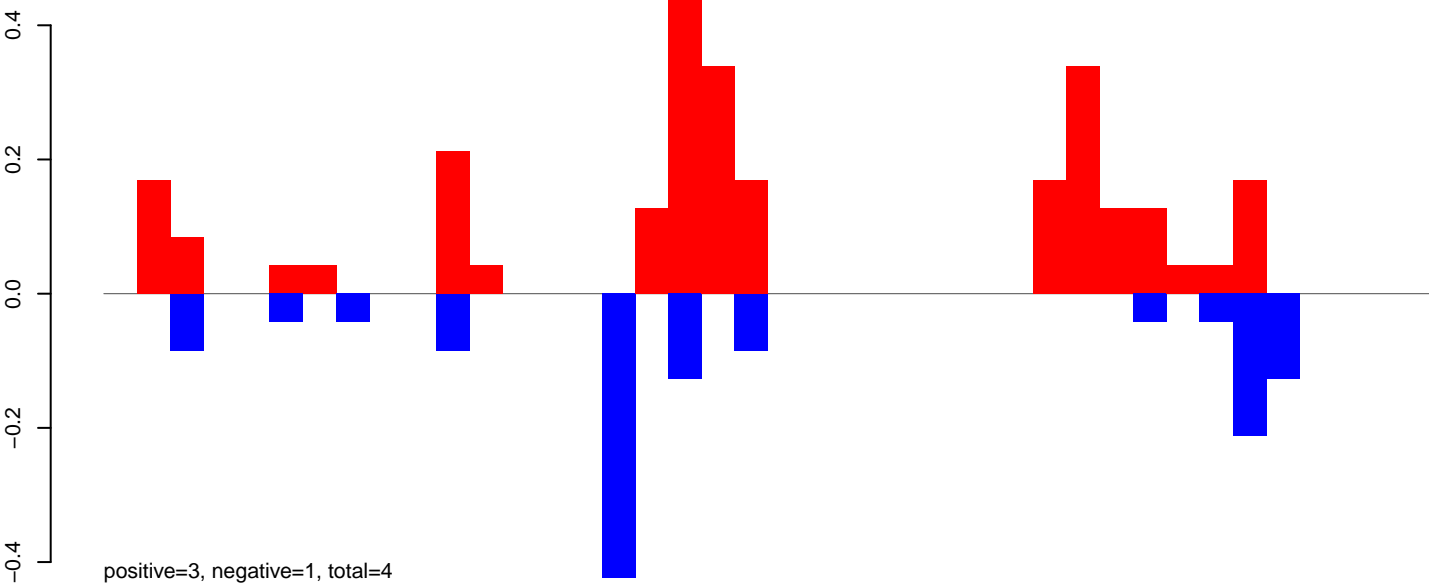
AeAlbo_C636_cells.rep



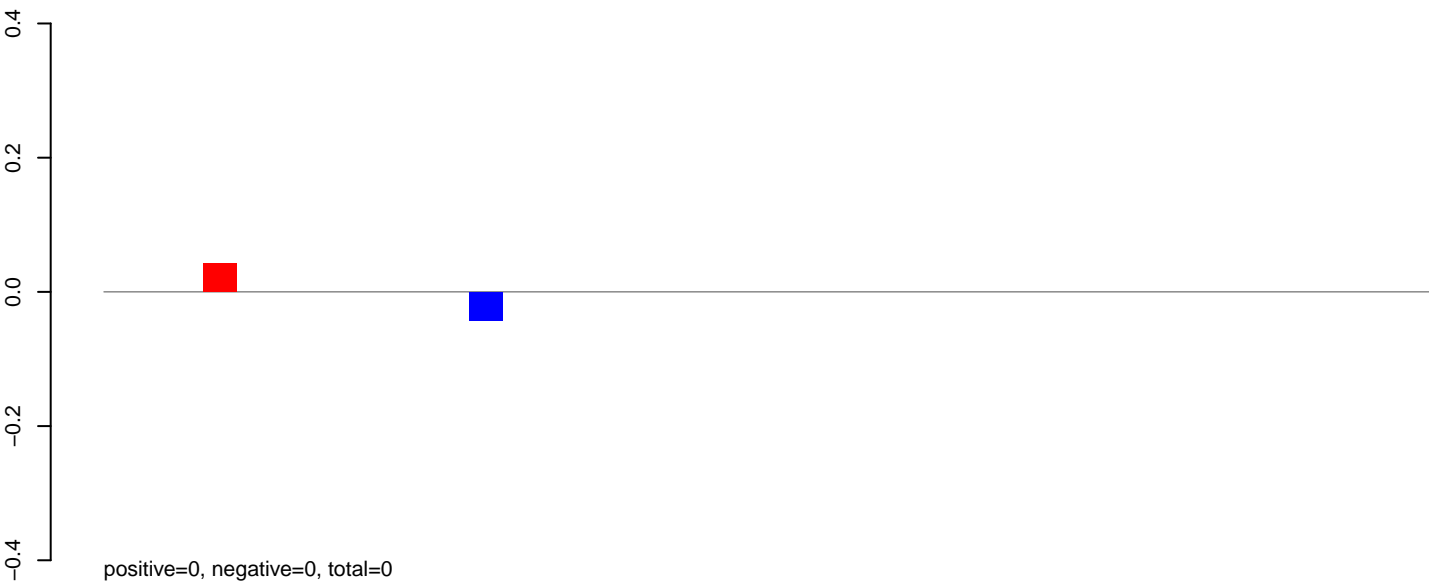
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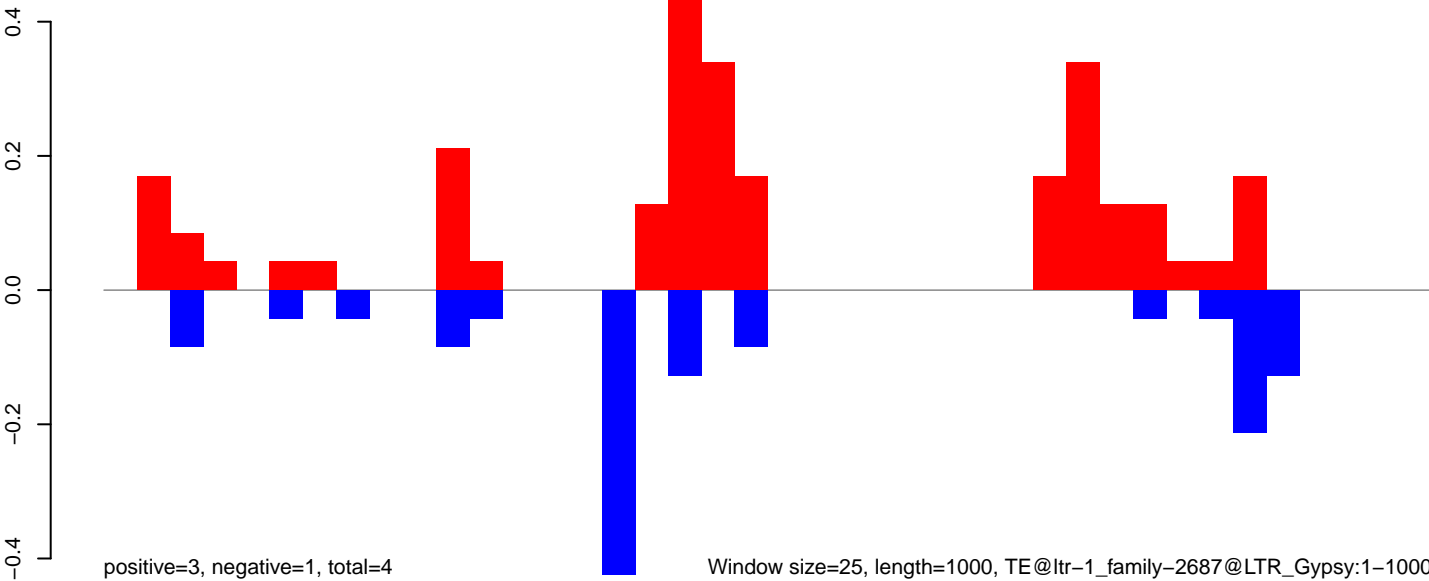
AeAlbo_C636_cells.18_23.rep



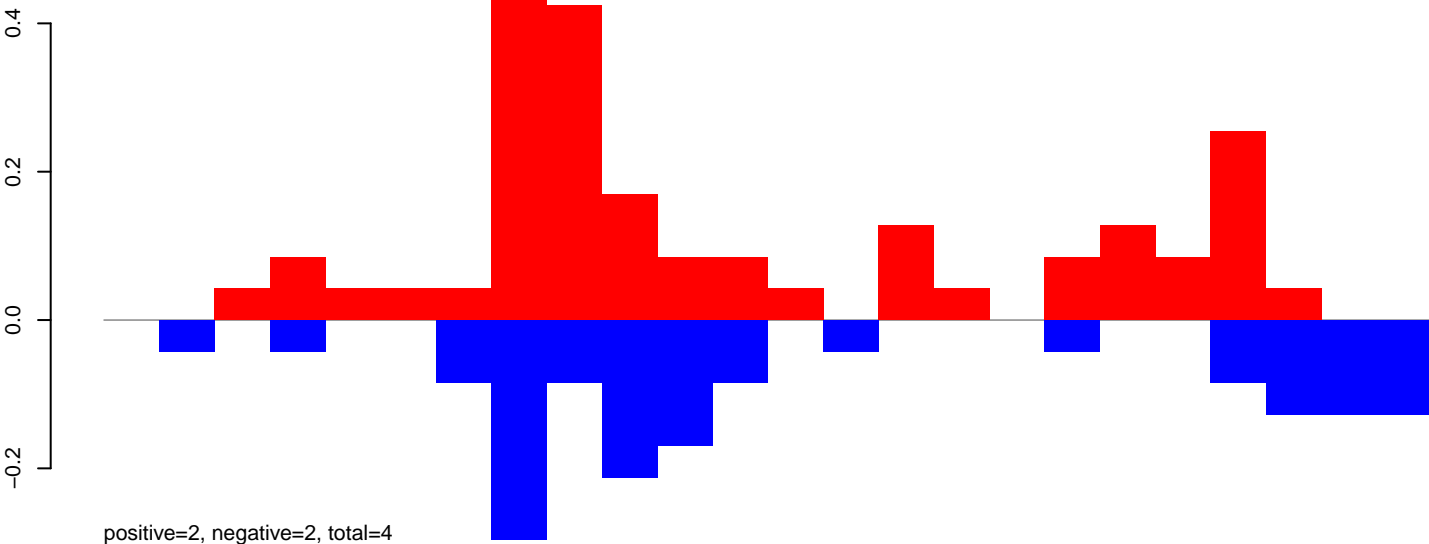
AeAlbo_C636_cells.24_35.rep



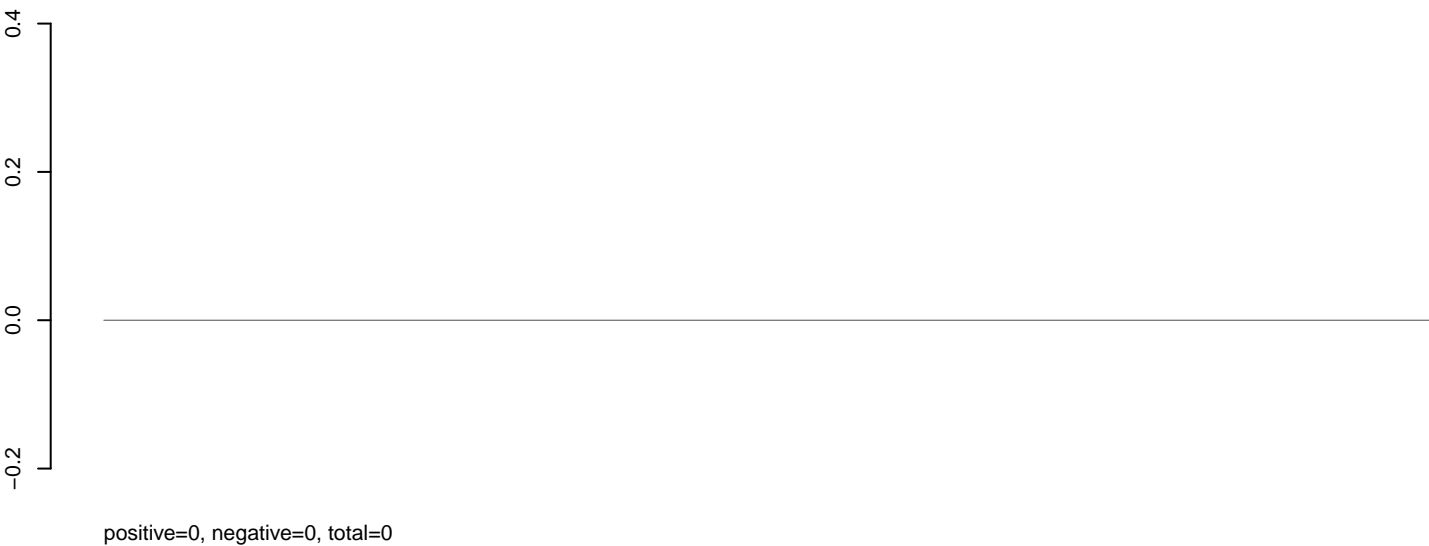
AeAlbo_C636_cells.rep



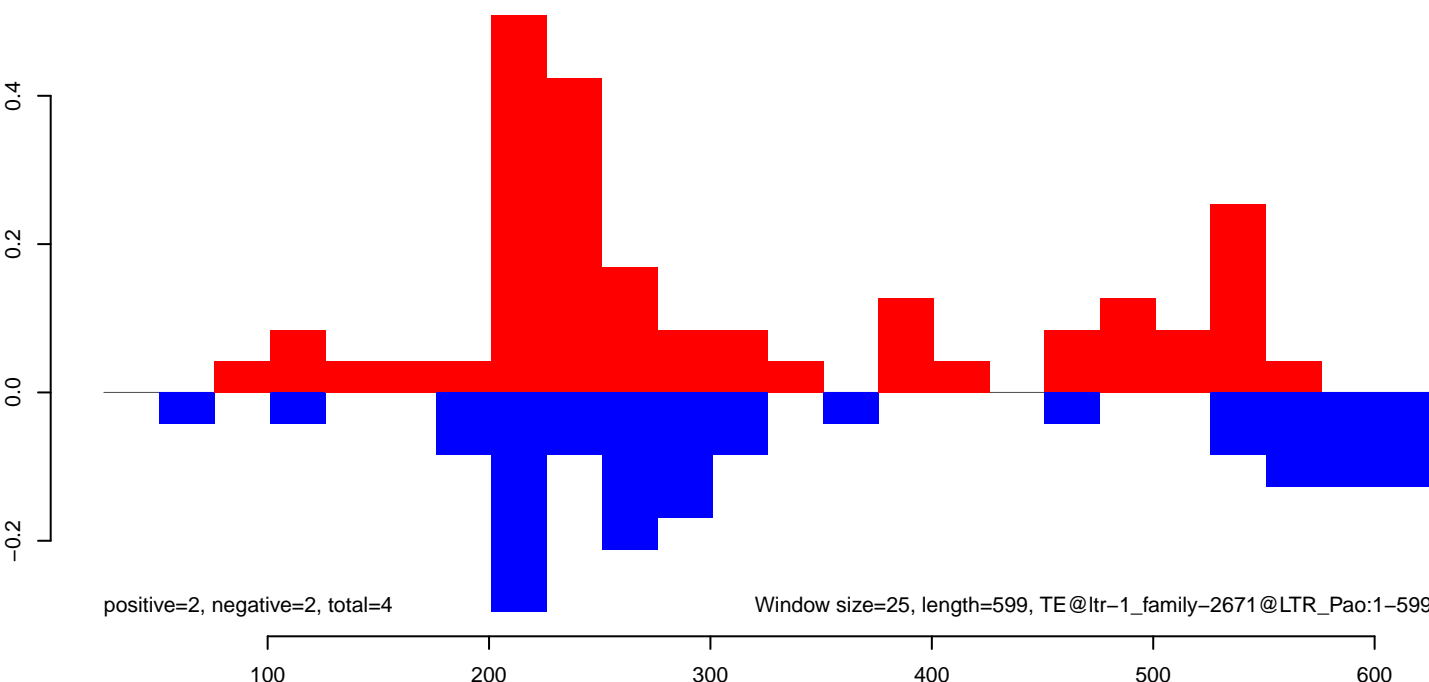
AeAlbo_C636_cells.18_23.rep



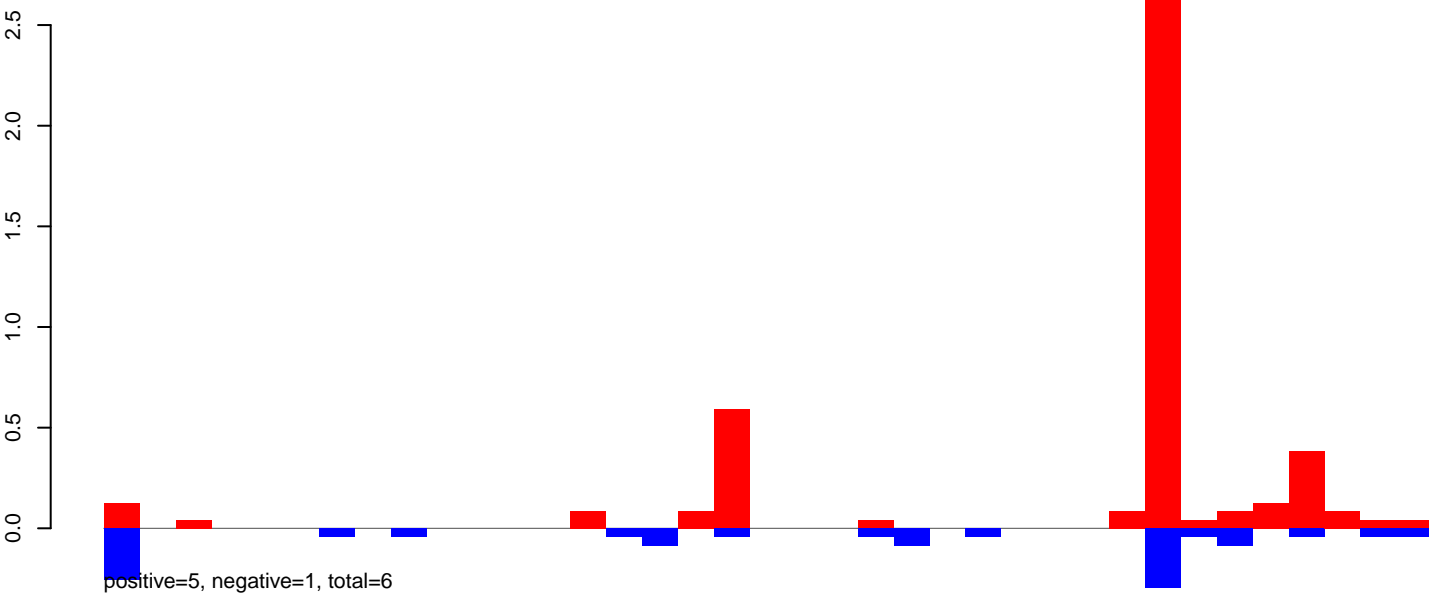
AeAlbo_C636_cells.24_35.rep



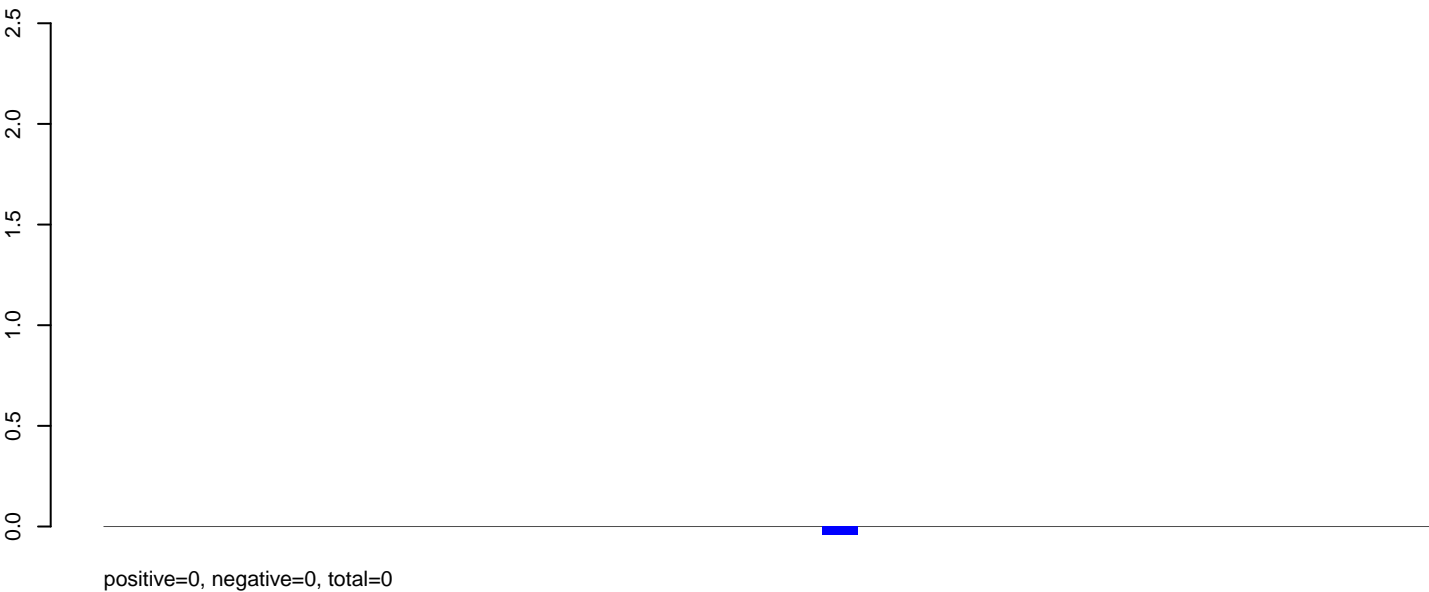
AeAlbo_C636_cells.rep



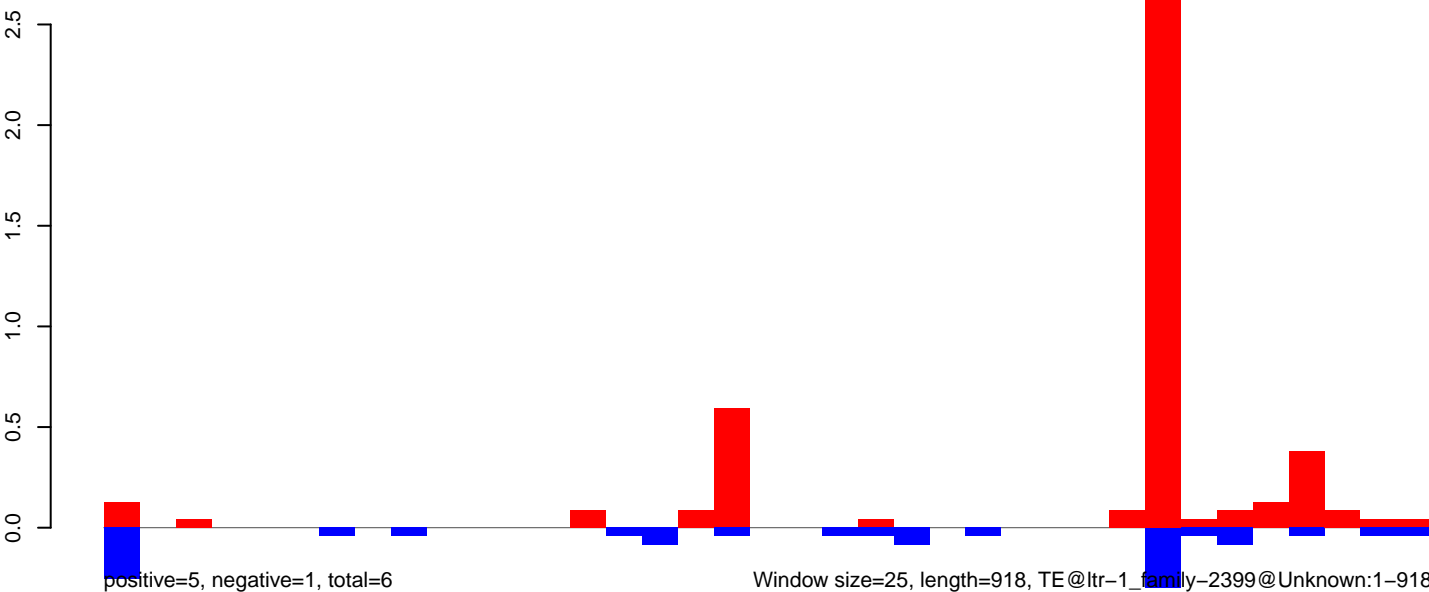
AeAlbo_C636_cells.18_23.rep



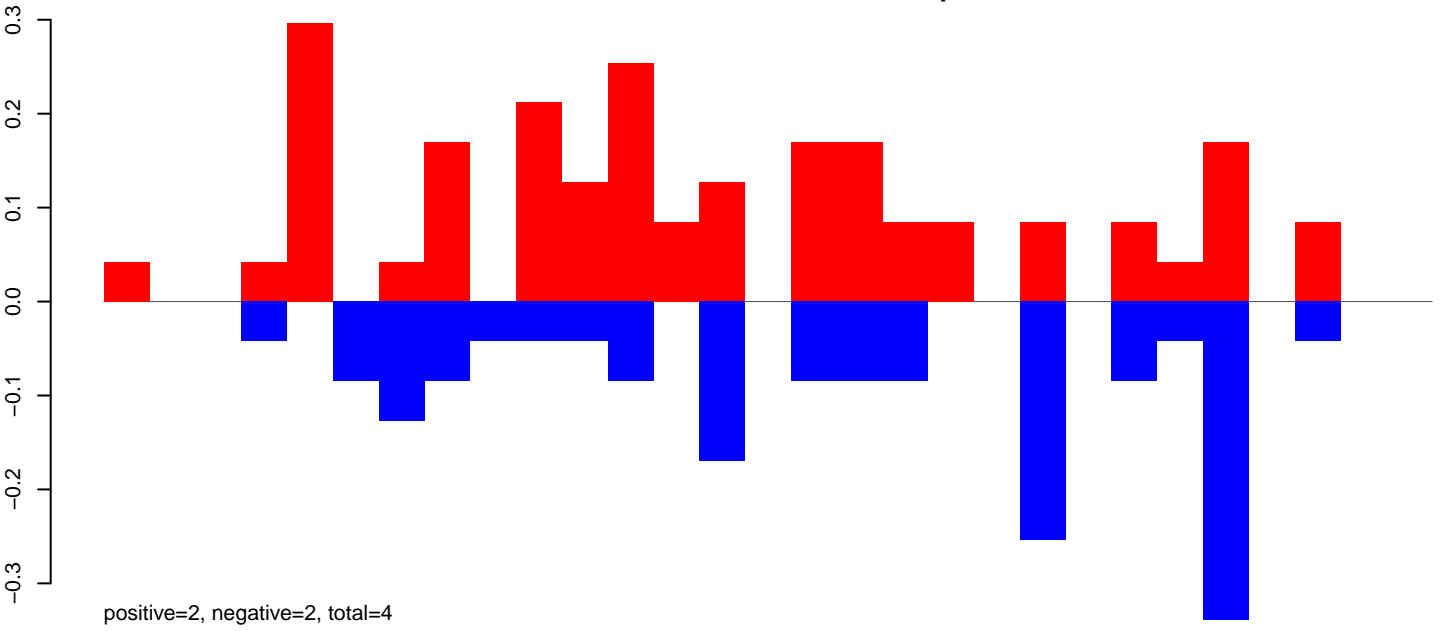
AeAlbo_C636_cells.24_35.rep



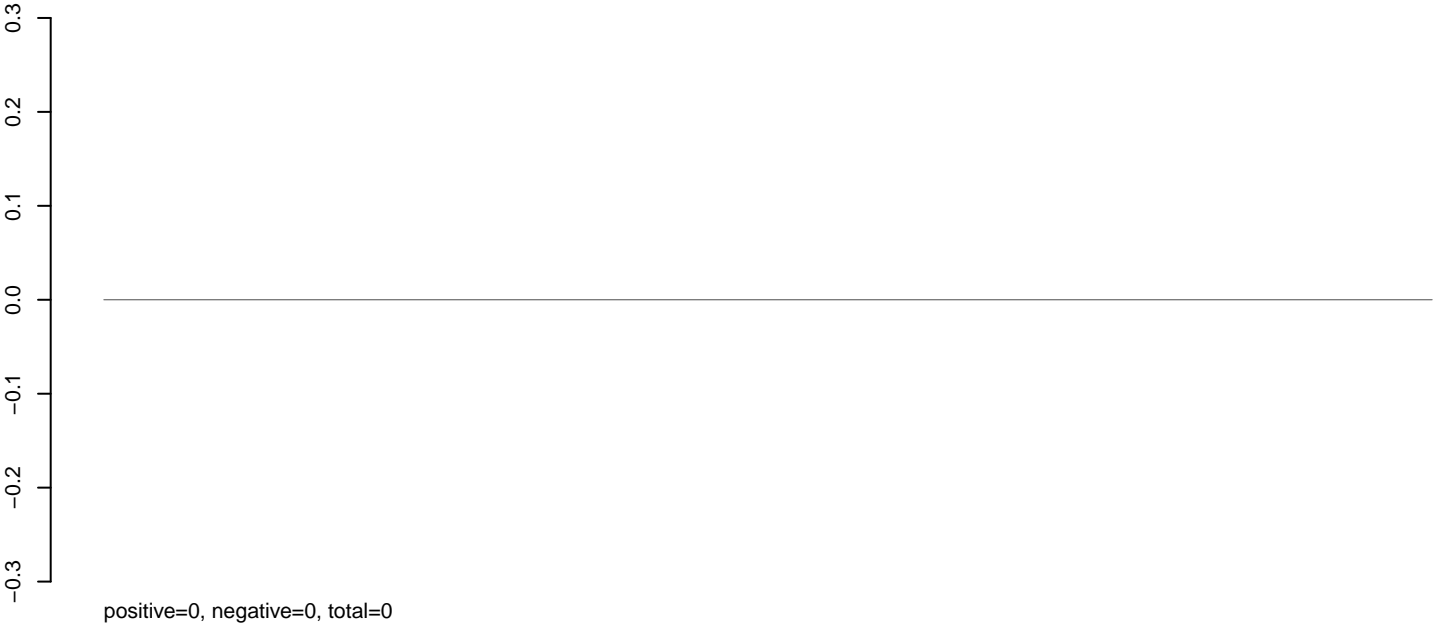
AeAlbo_C636_cells.rep



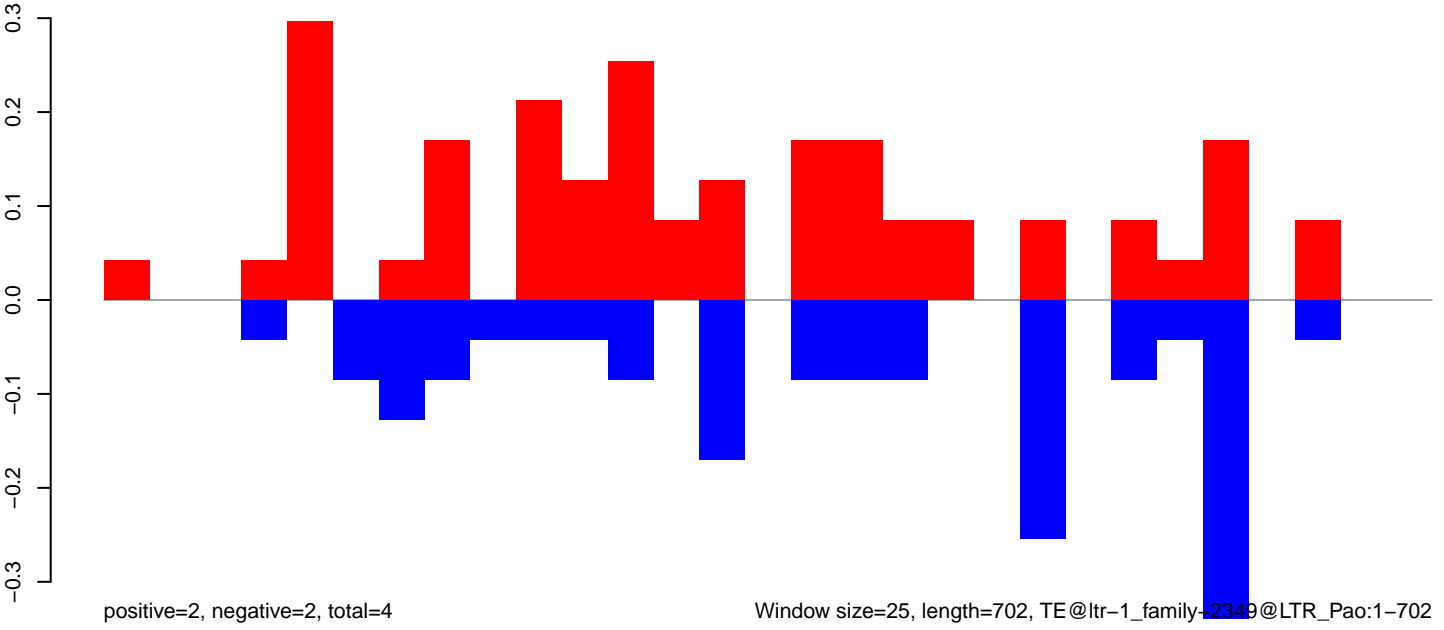
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



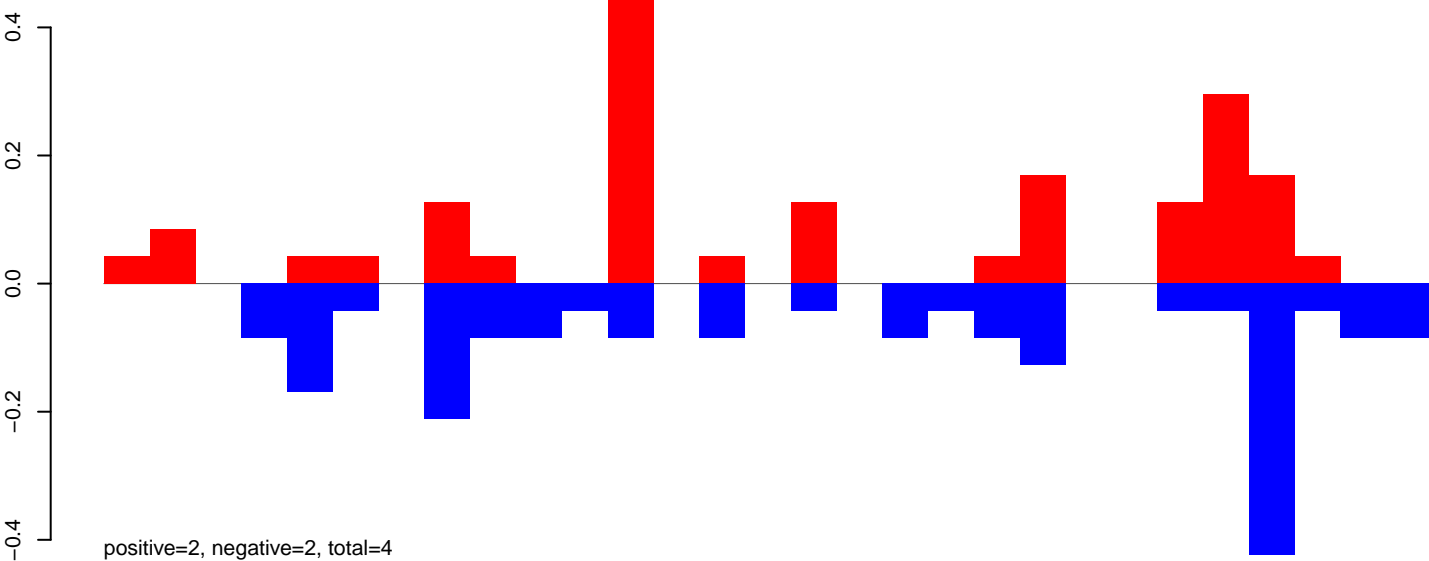
AeAlbo_C636_cells.rep



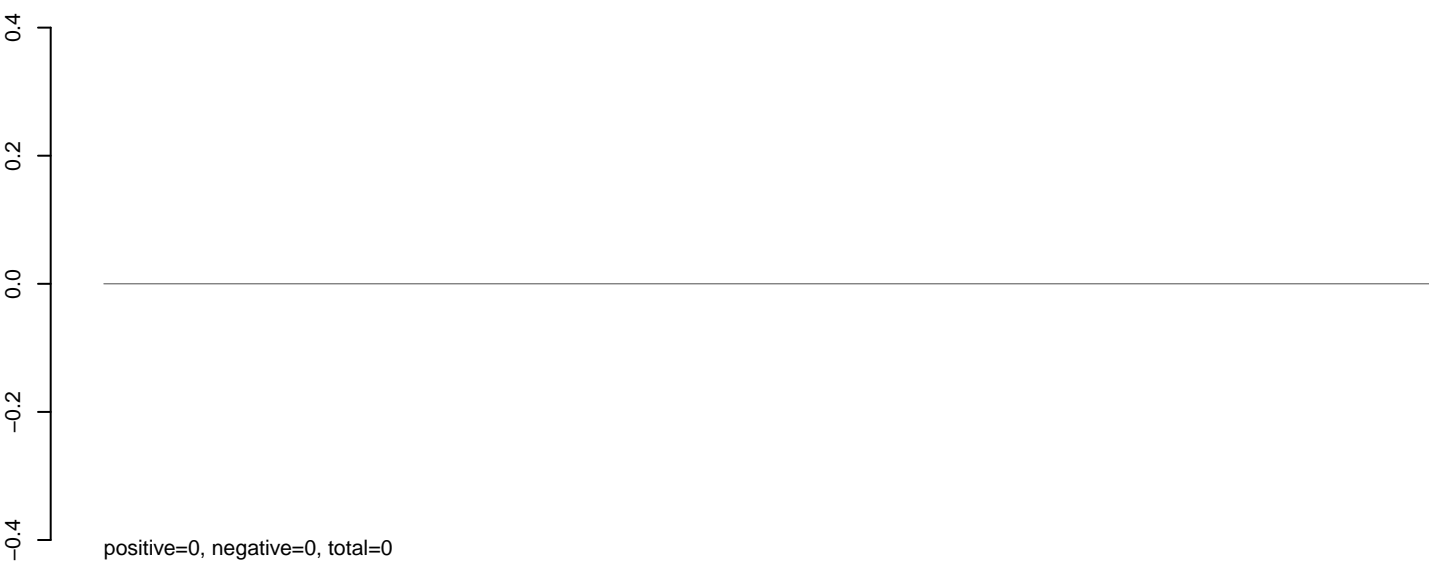
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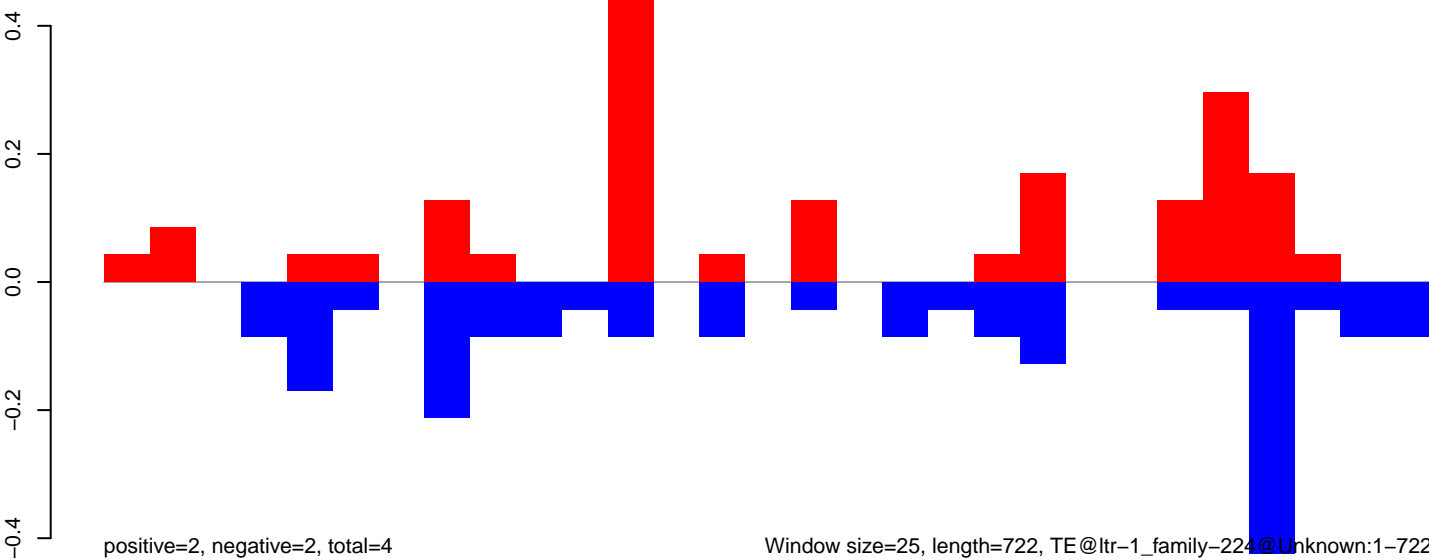
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

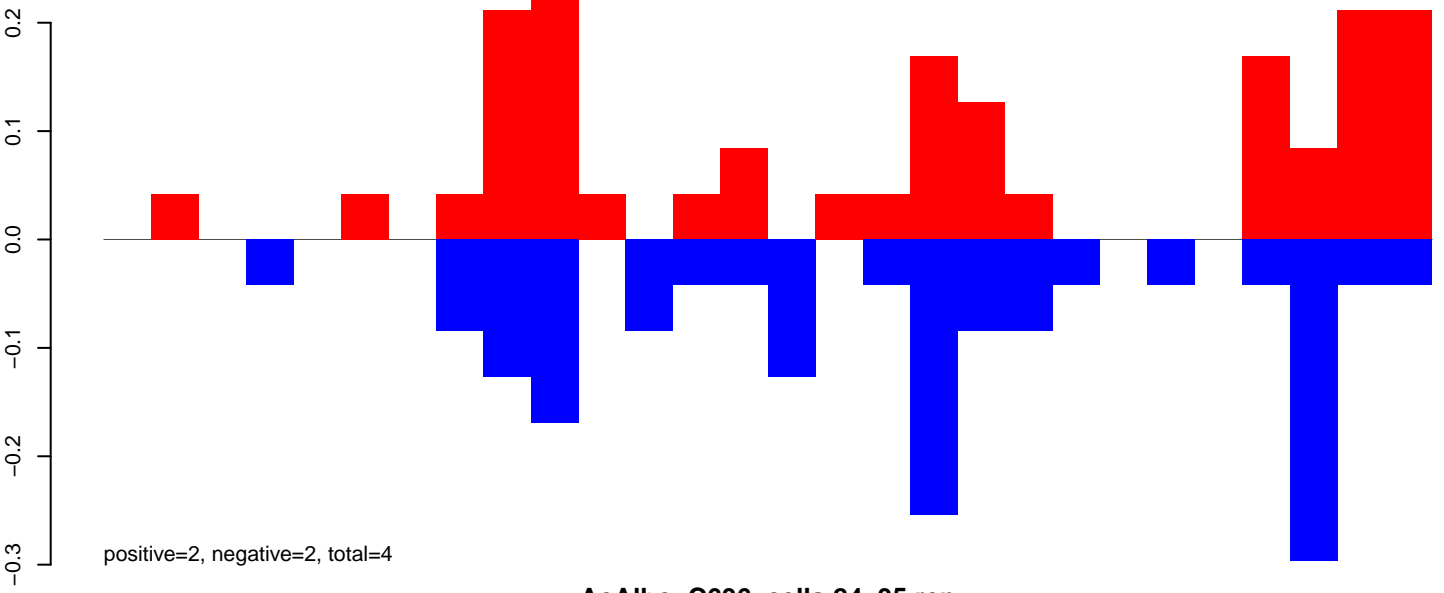


AeAlbo_C636_cells.rep

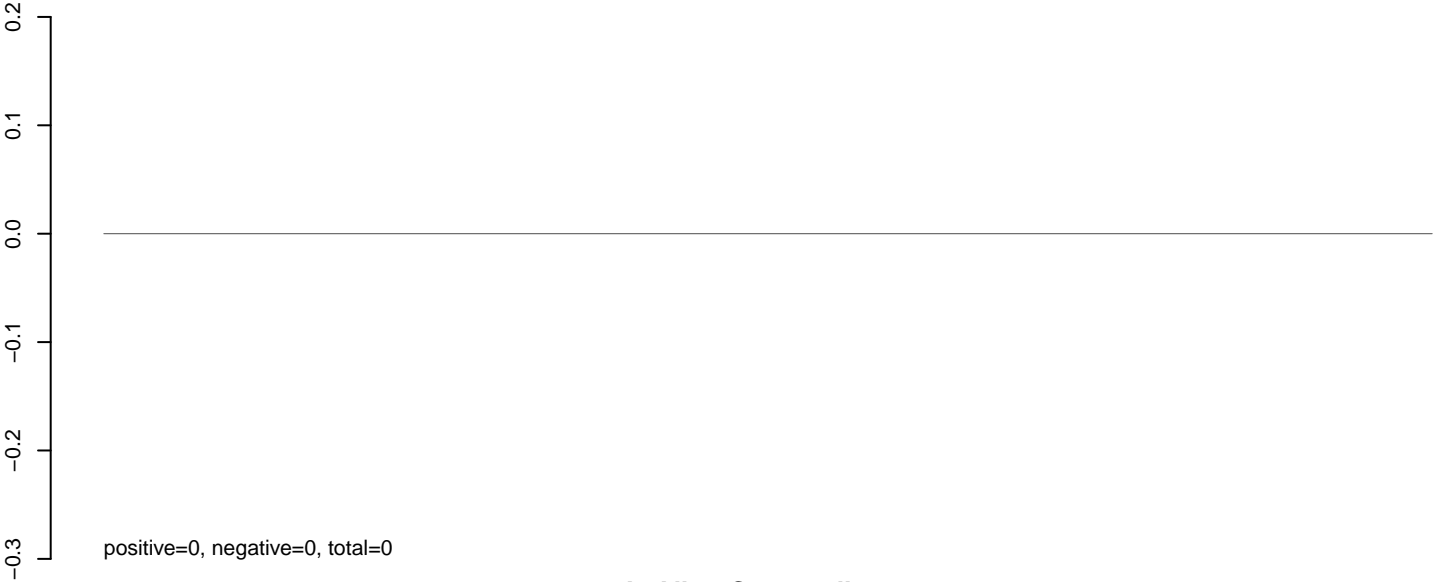


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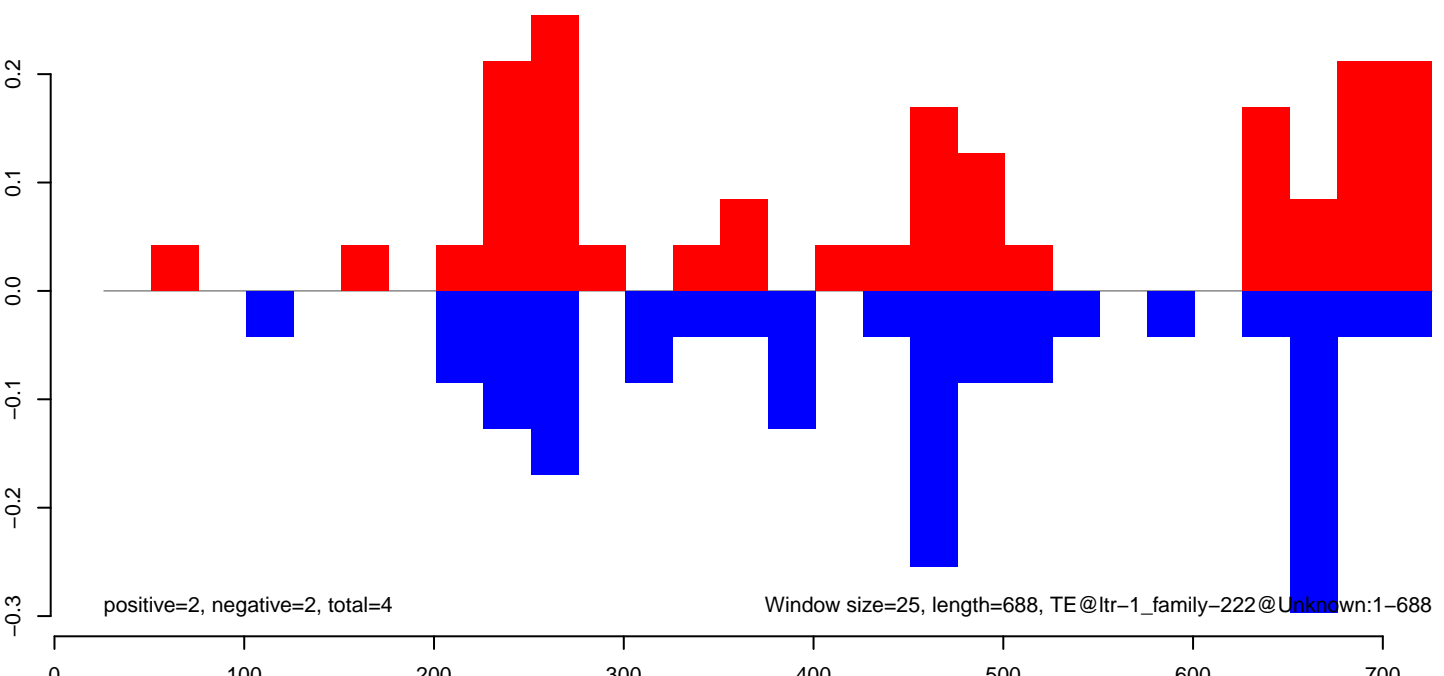
AeAlbo_C636_cells.18_23.rep



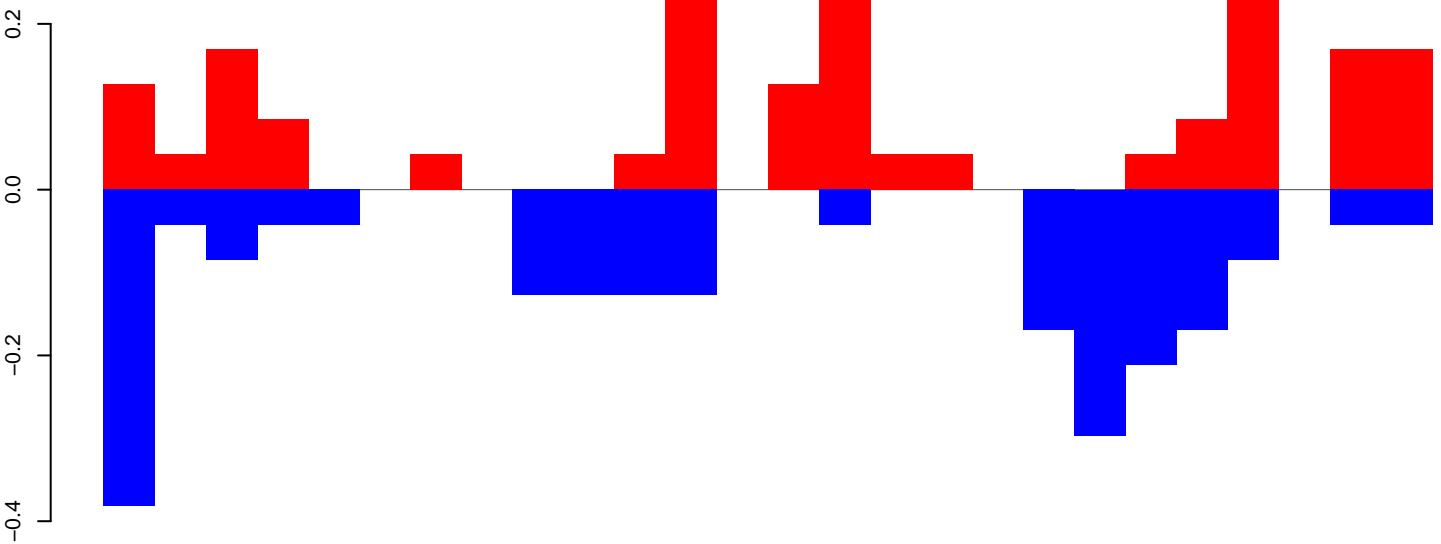
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

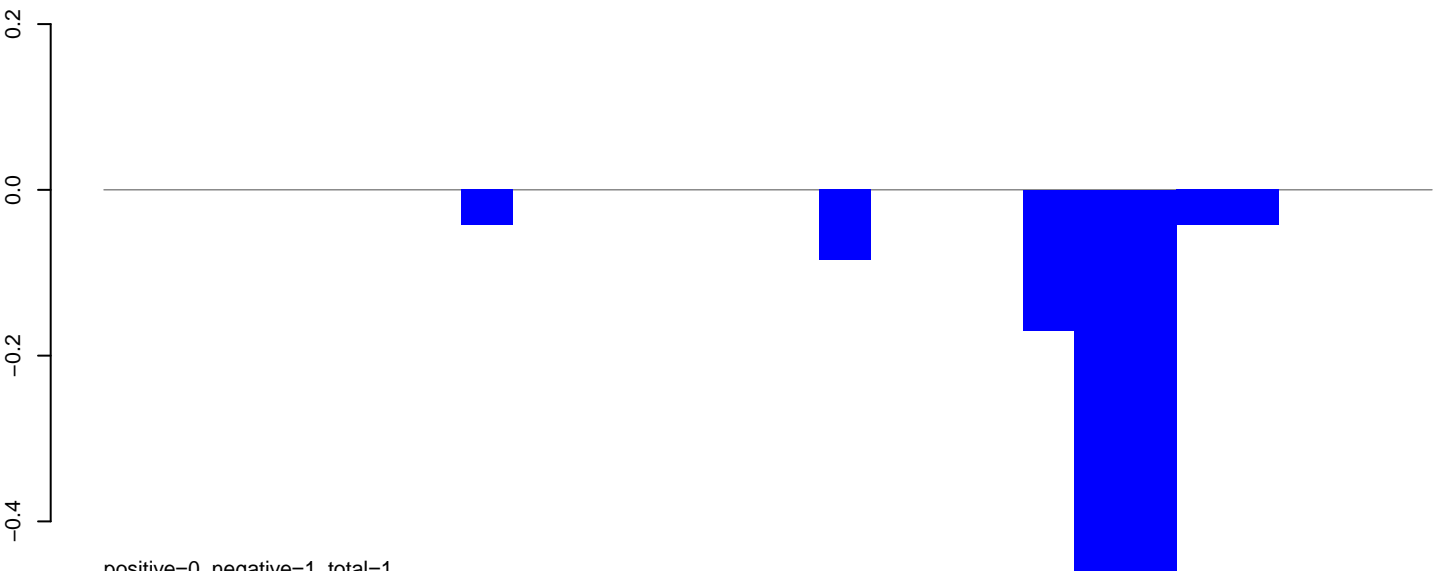


AeAlbo_C636_cells.18_23.rep



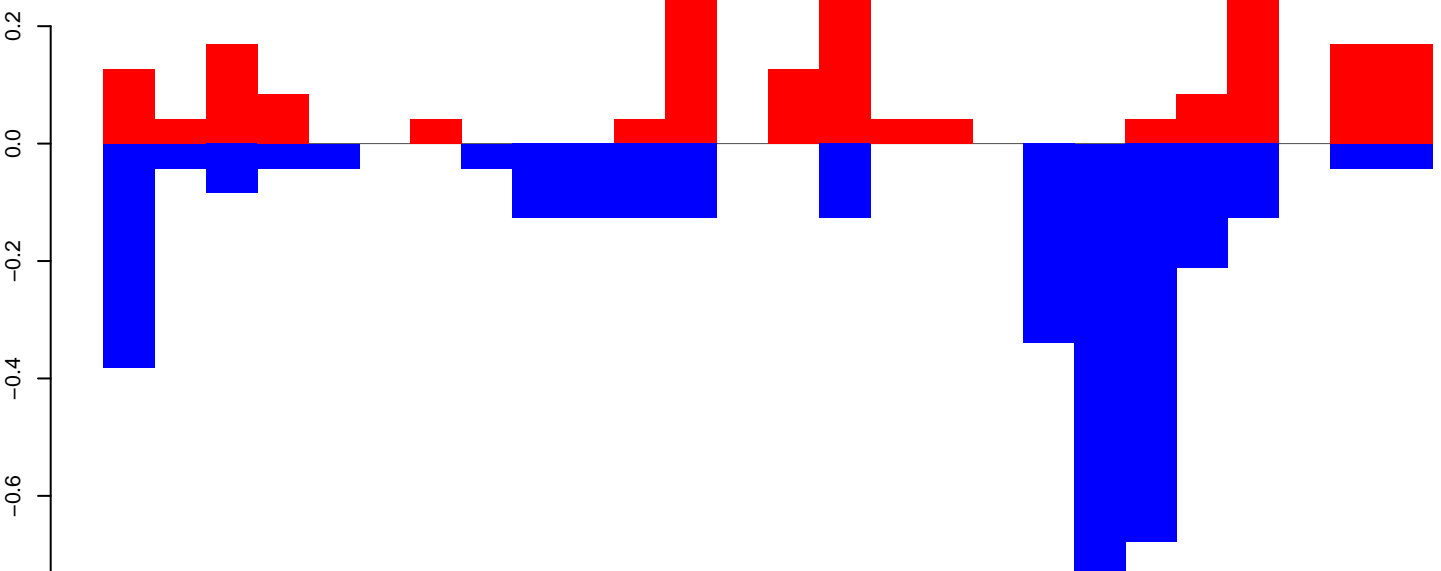
positive=2, negative=2, total=4

AeAlbo_C636_cells.24_35.rep



positive=0, negative=1, total=1

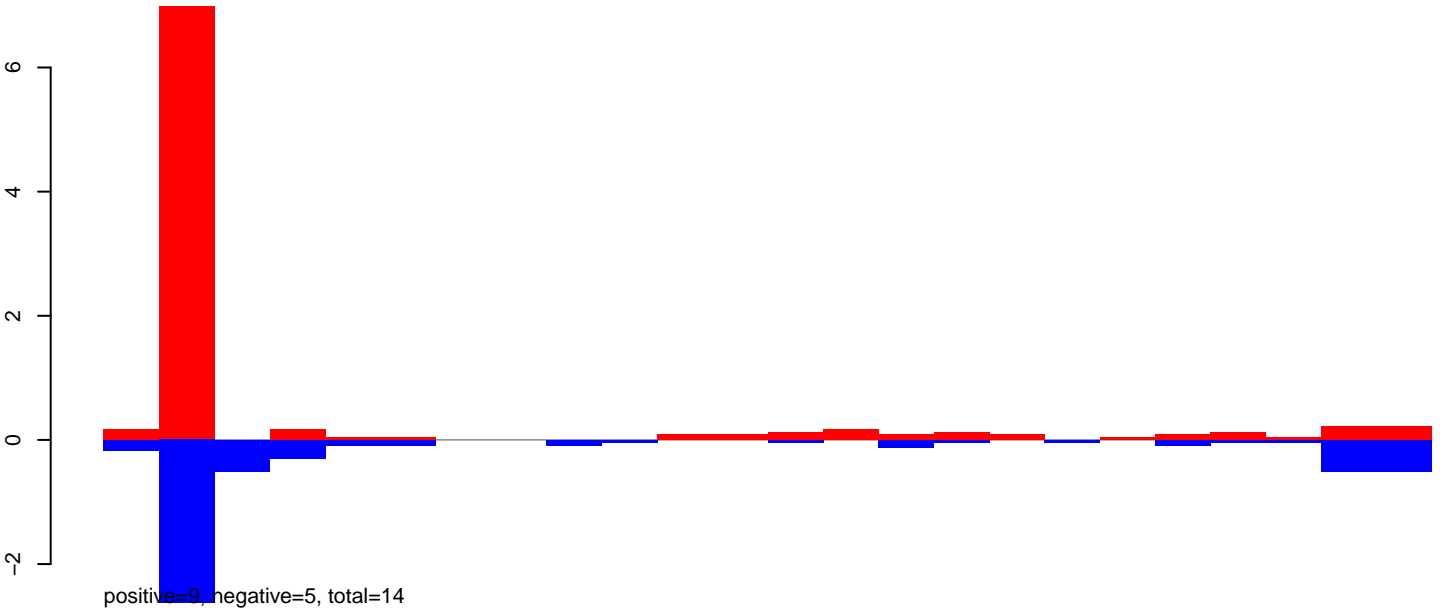
AeAlbo_C636_cells.rep



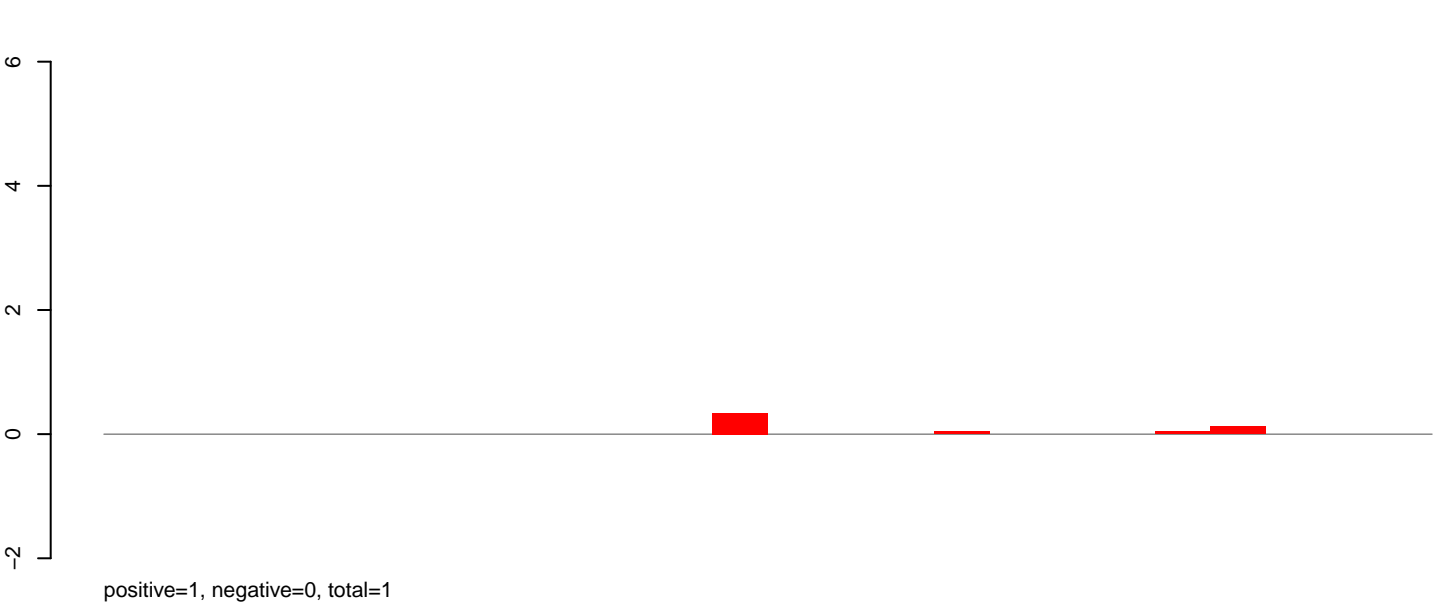
positive=2, negative=3, total=5

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

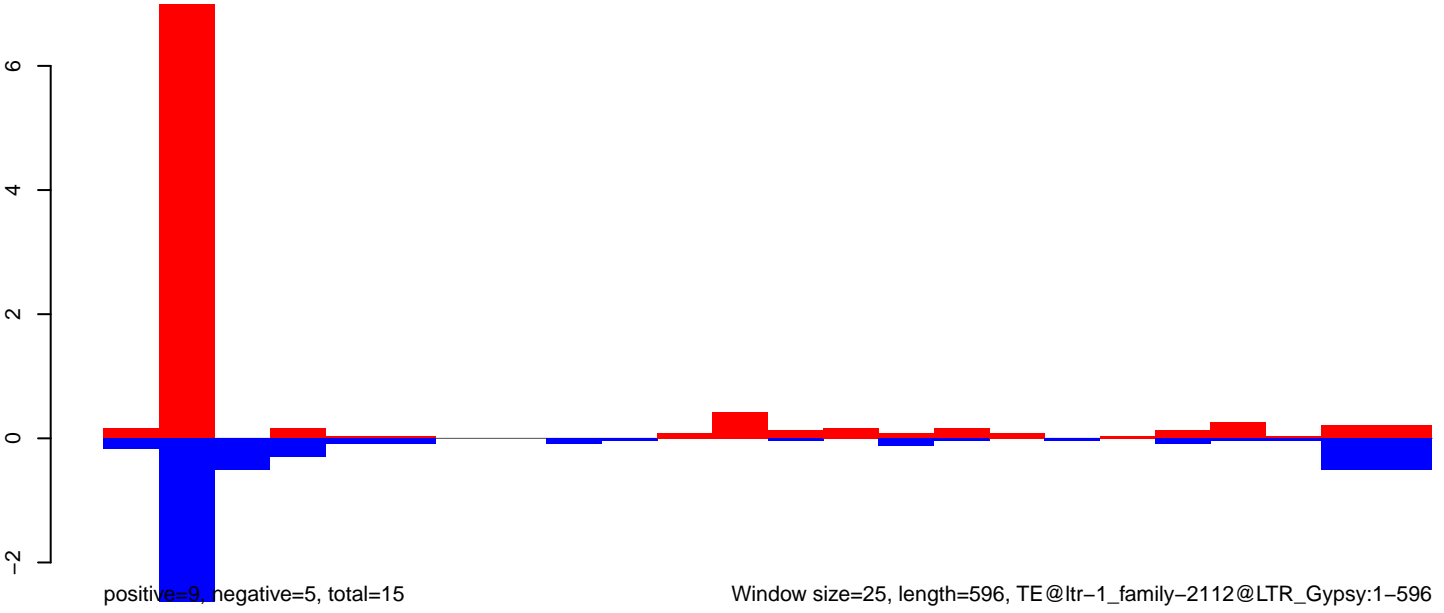
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

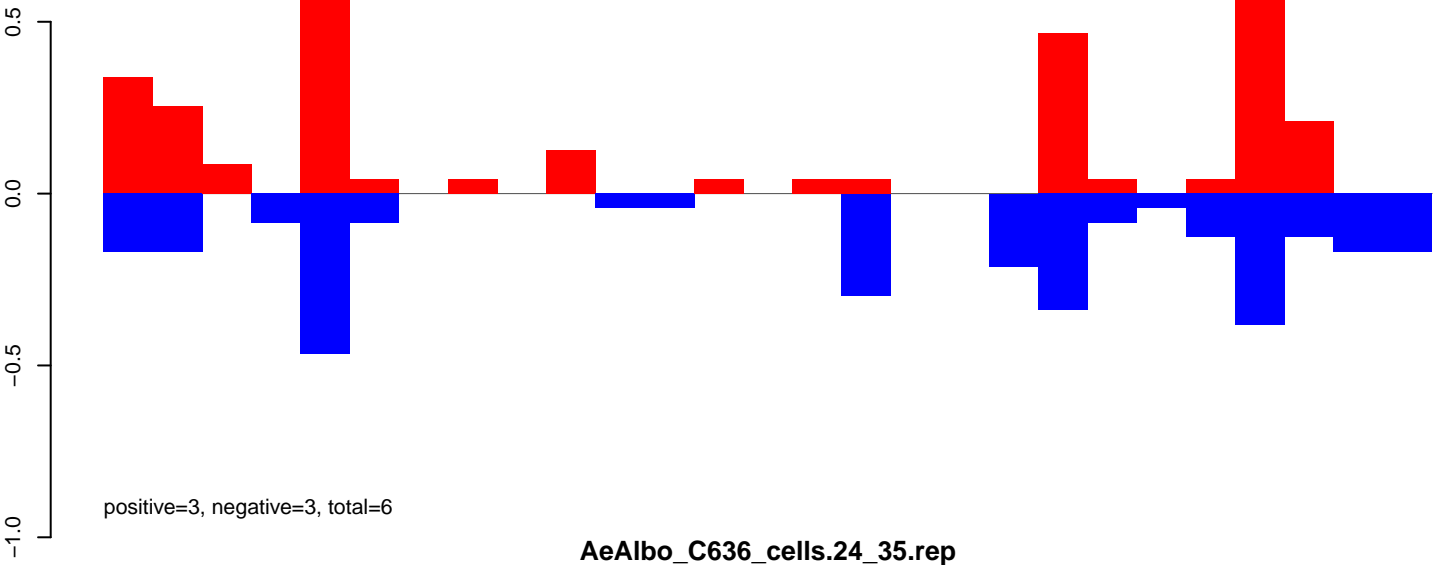


AeAlbo_C636_cells.rep

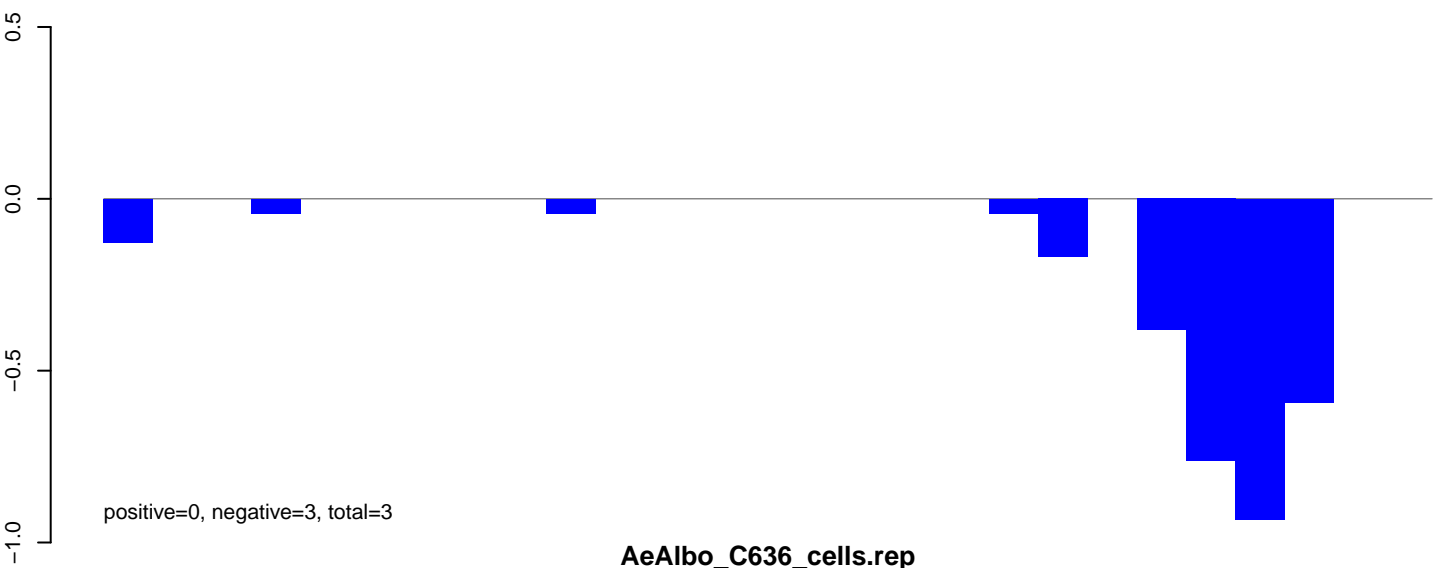


Window size=25, length=596, TE@ltr-1_family-2112@LTR_Gypsy:1-596

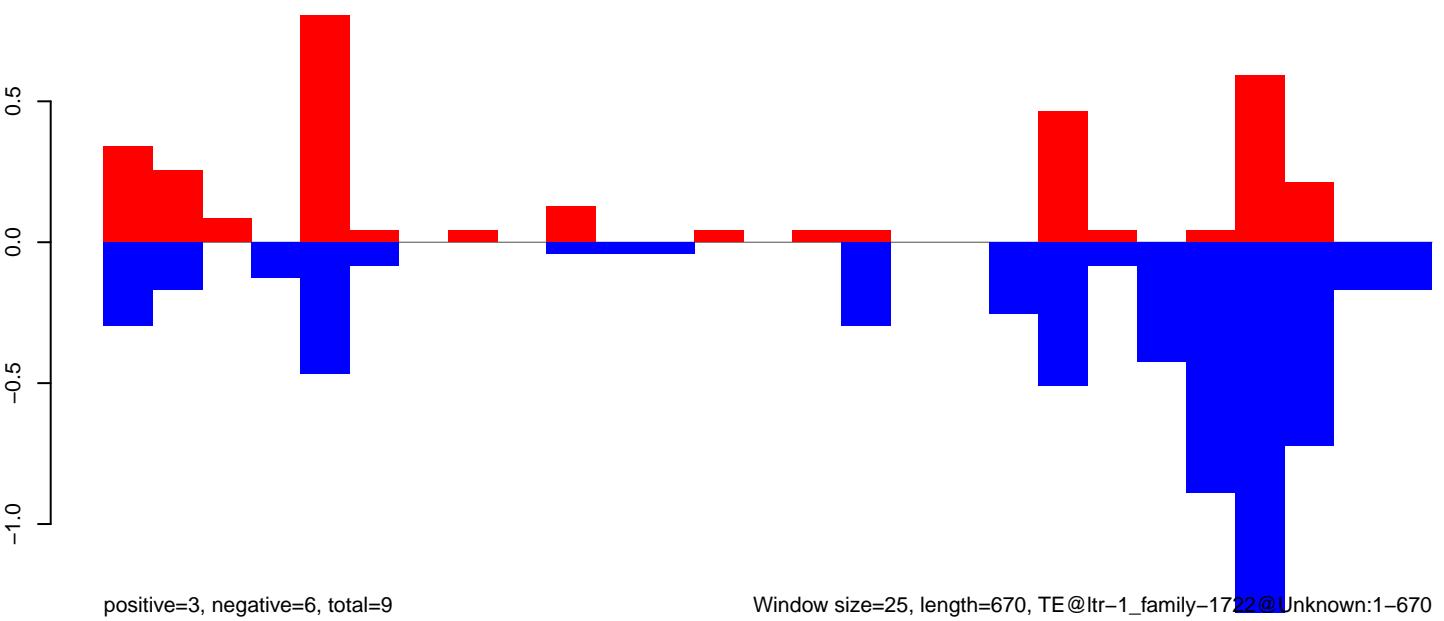
AeAlbo_C636_cells.18_23.rep



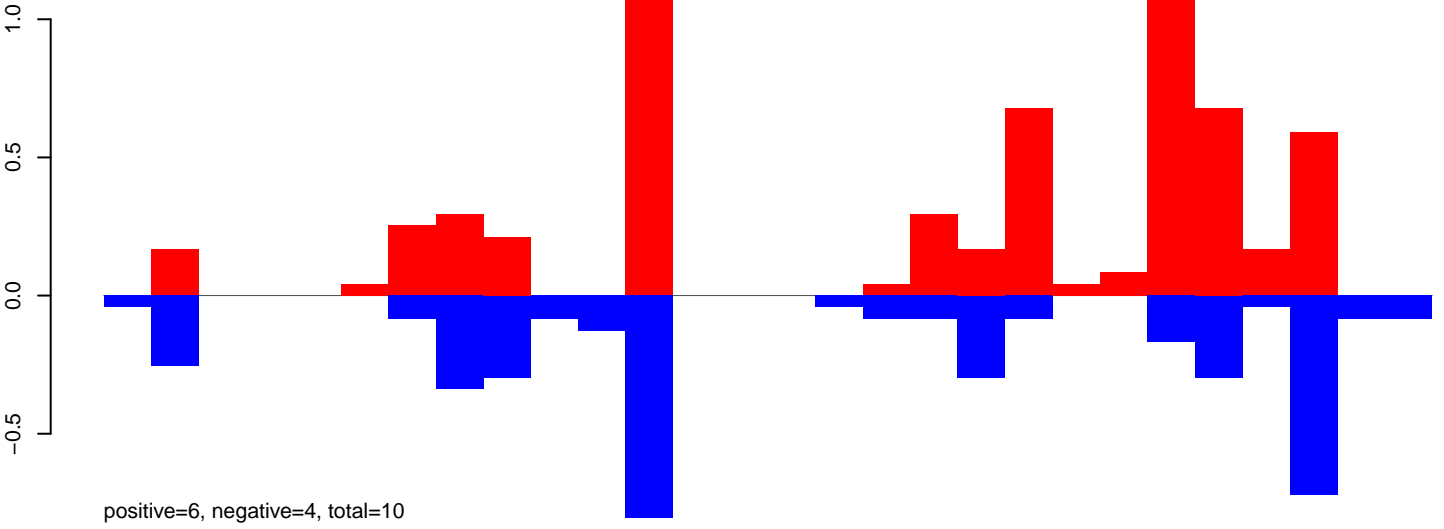
AeAlbo_C636_cells.24_35.rep



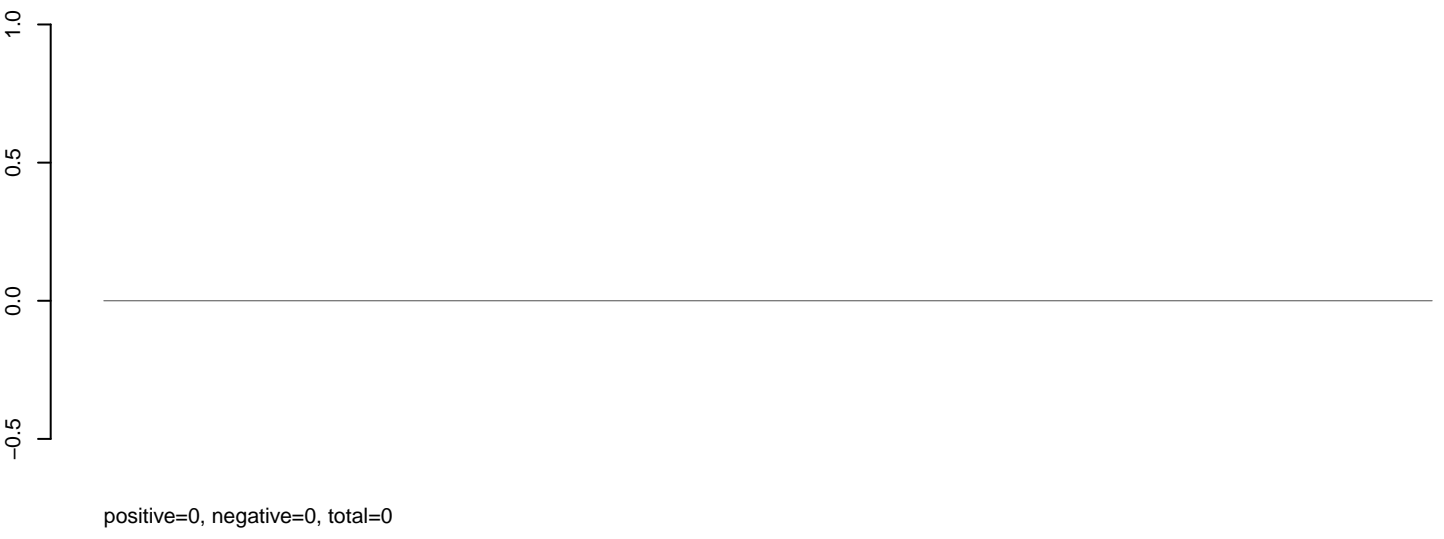
AeAlbo_C636_cells.rep



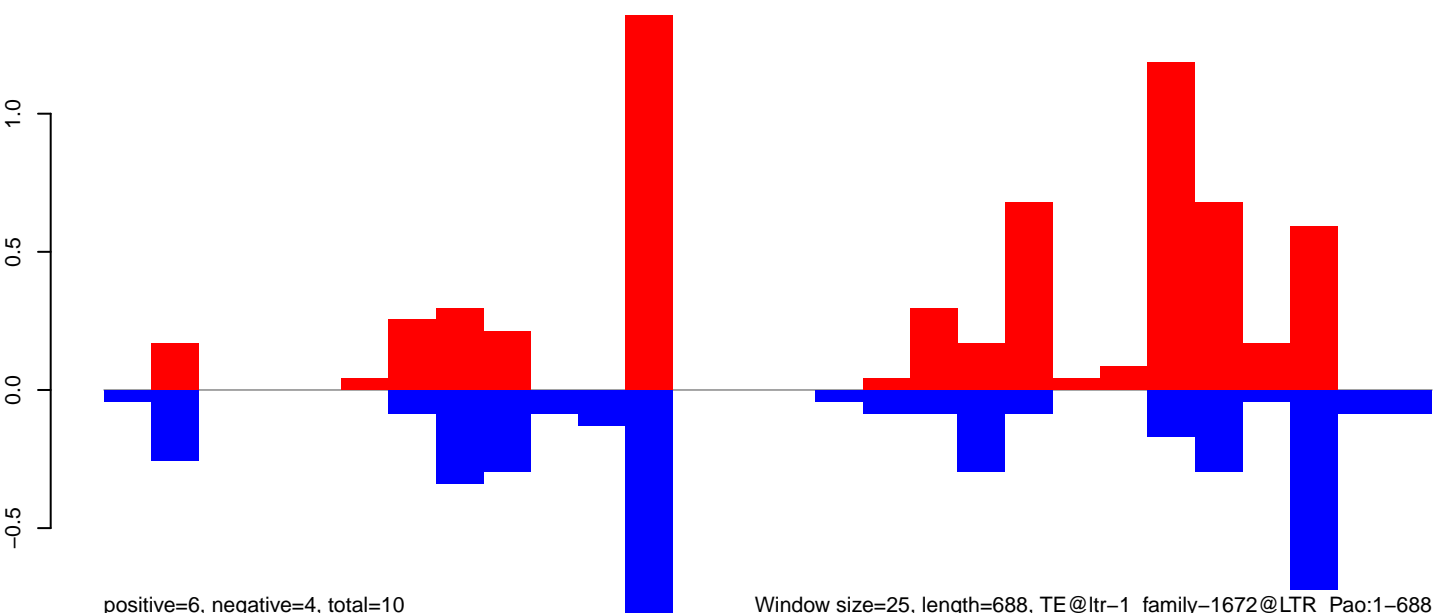
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

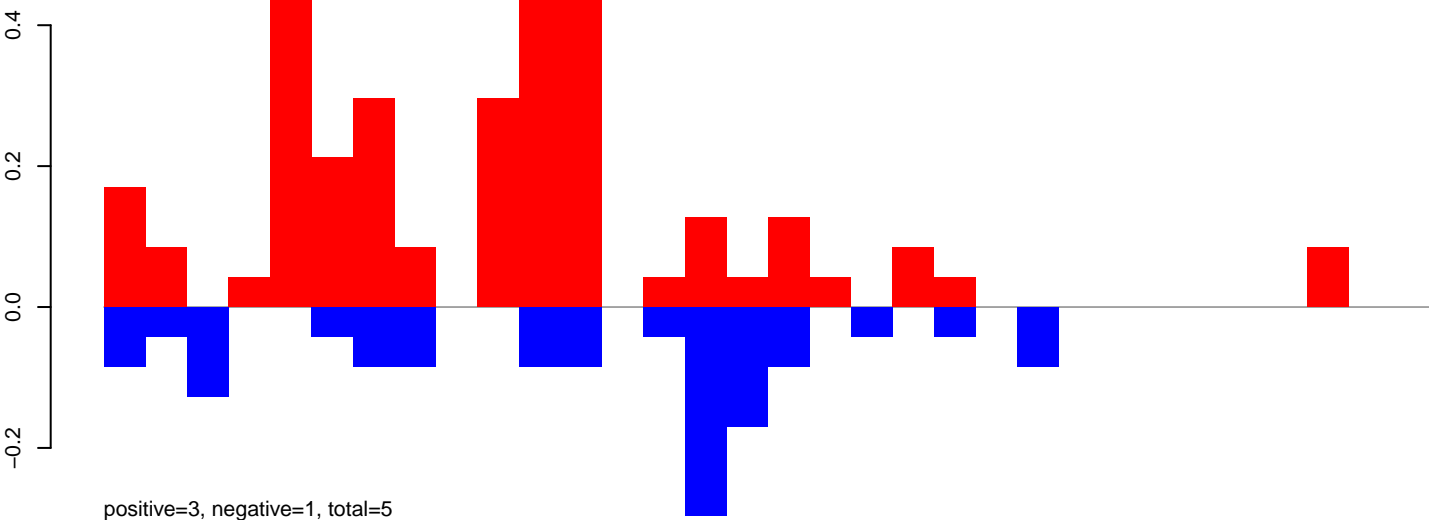


AeAlbo_C636_cells.rep

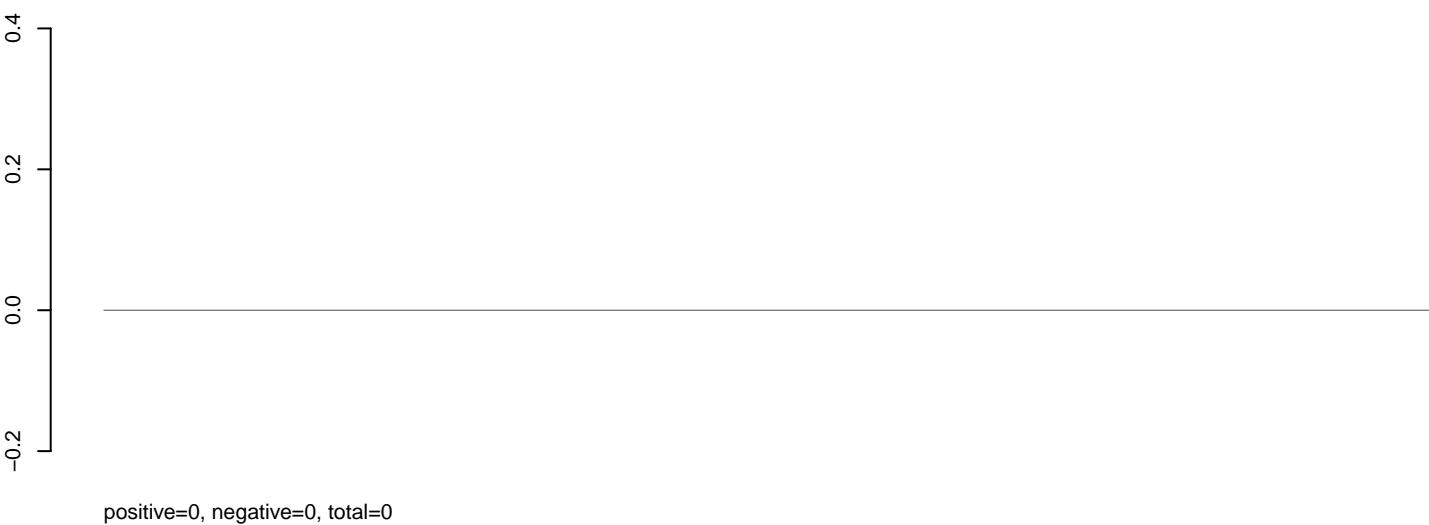


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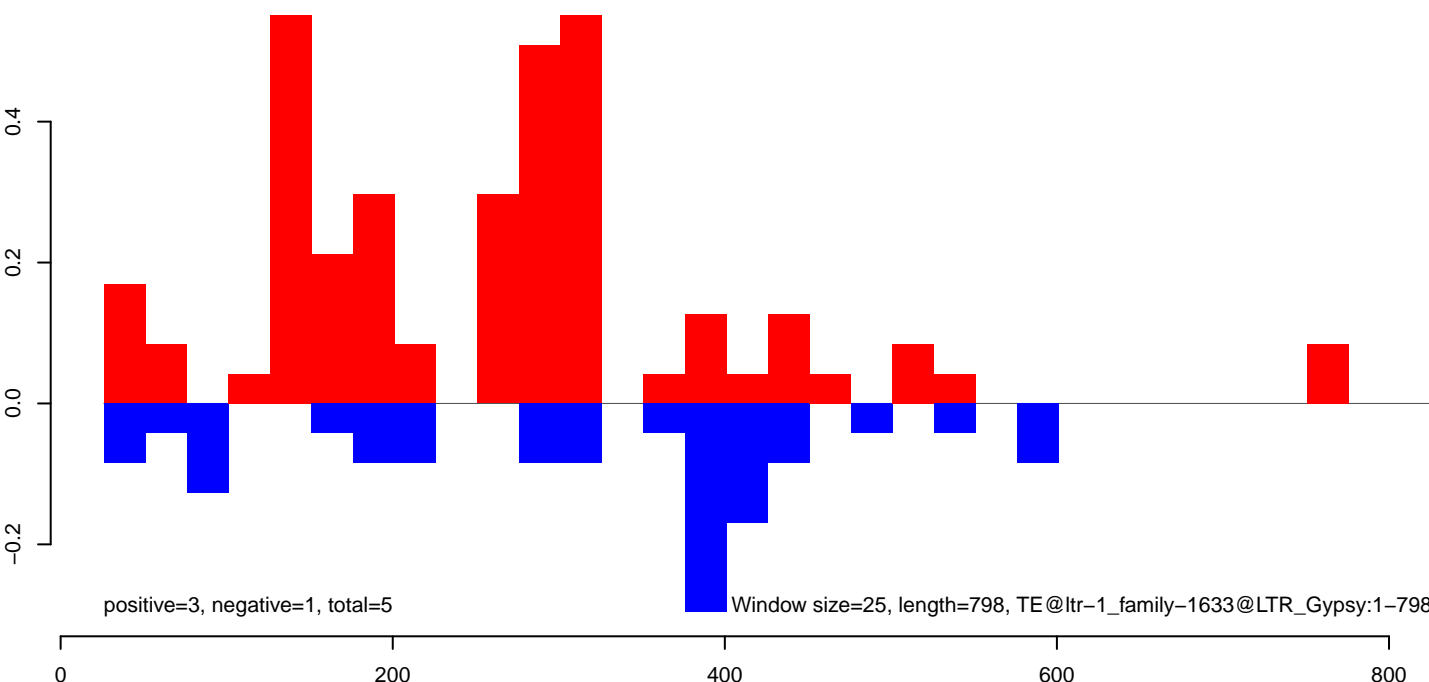
AeAlbo_C636_cells.18_23.rep



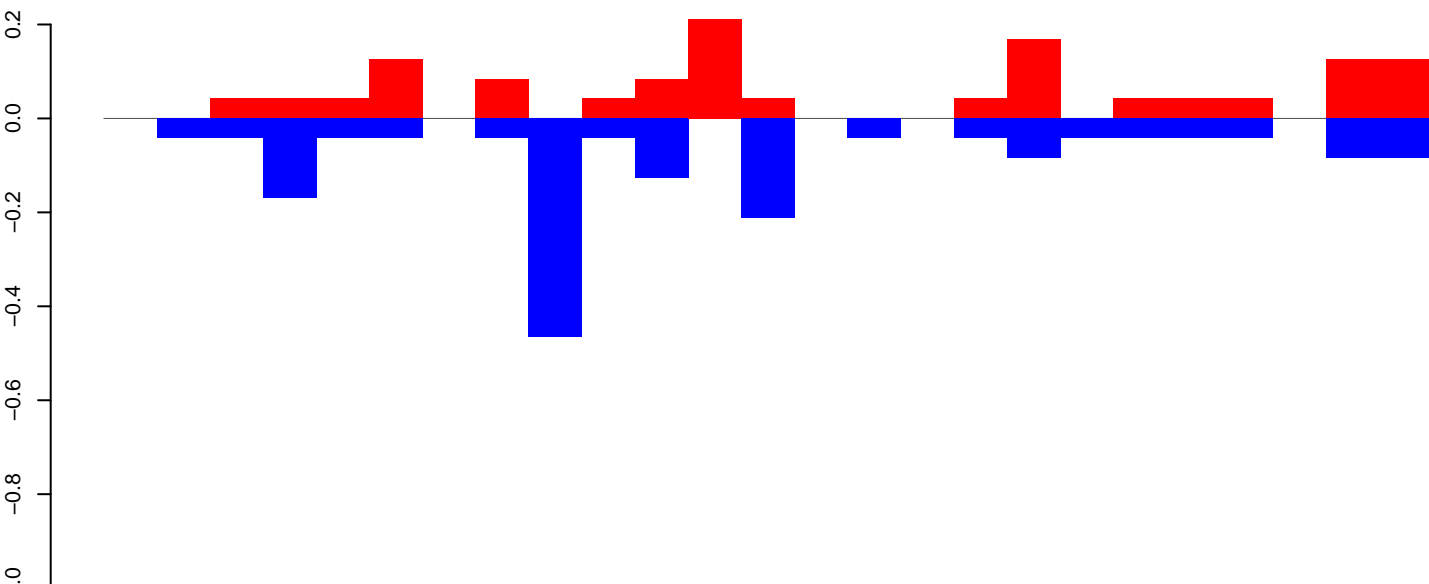
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

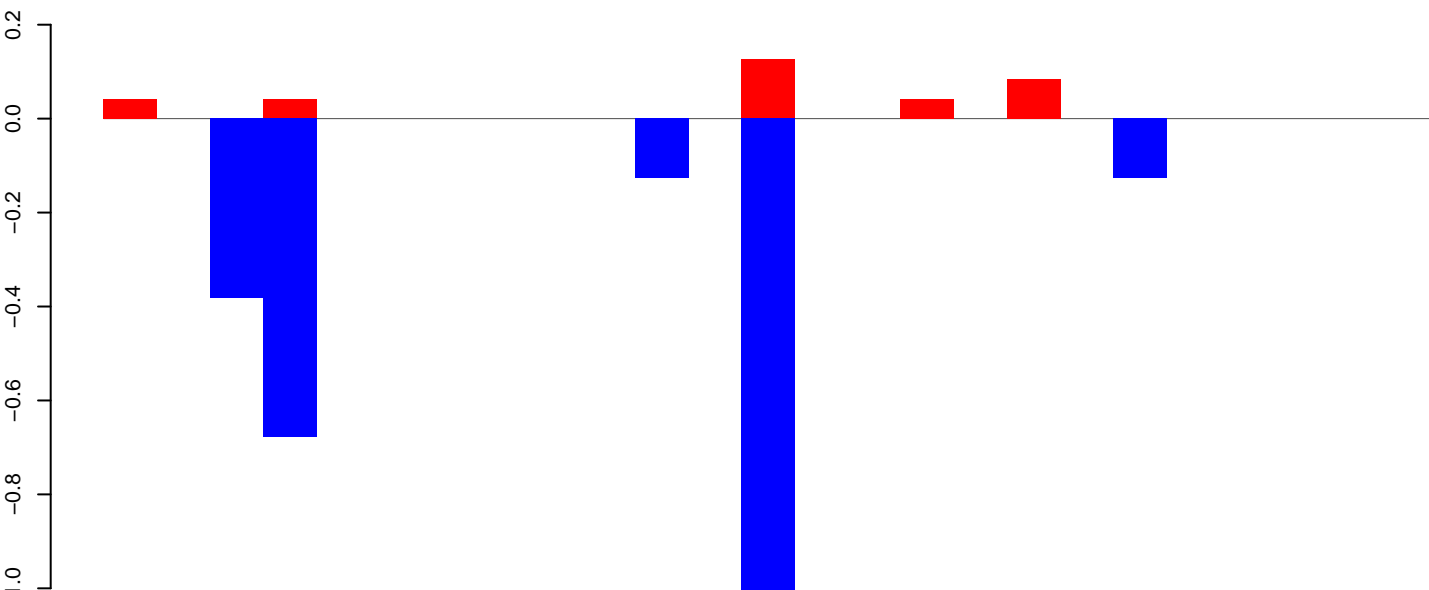


AeAlbo_C636_cells.18_23.rep



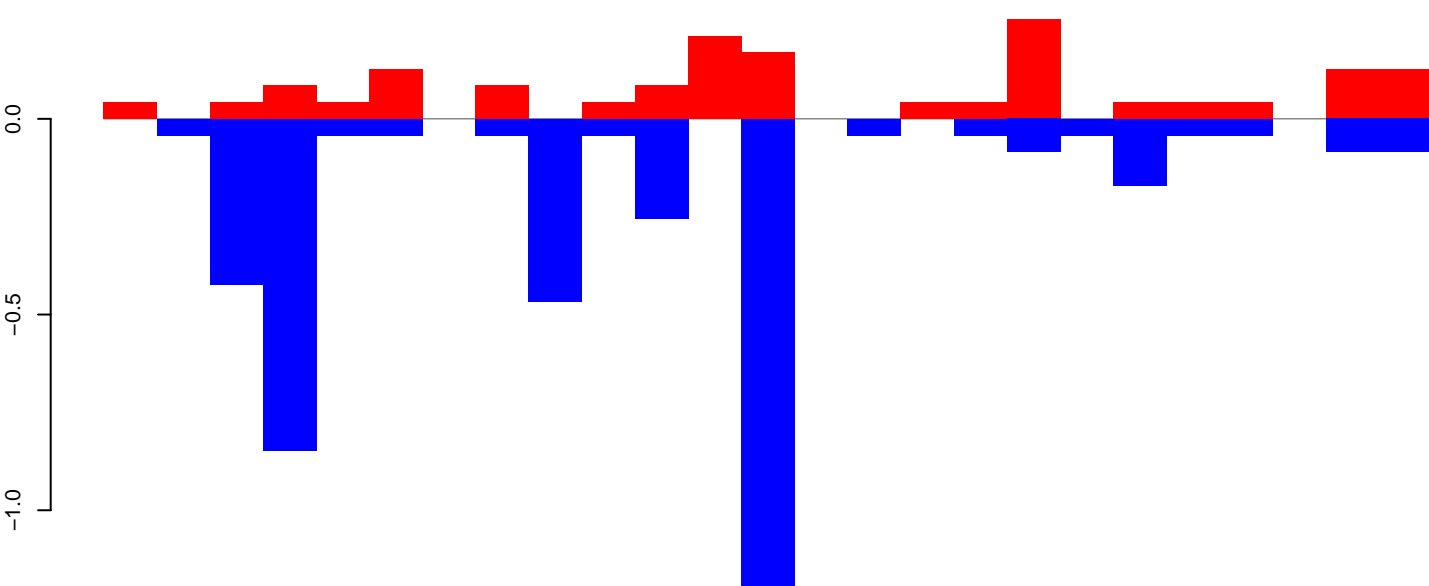
positive=1, negative=2, total=3

AeAlbo_C636_cells.24_35.rep



positive=0, negative=2, total=3

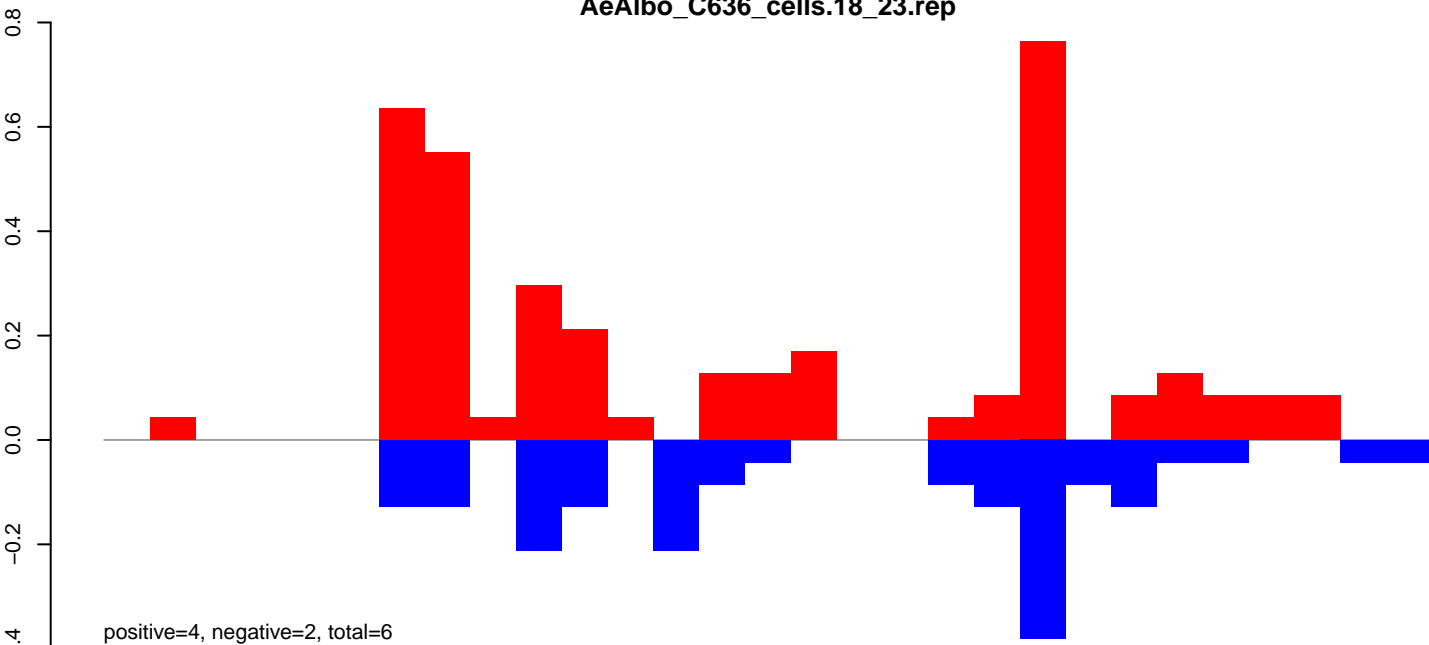
AeAlbo_C636_cells.rep



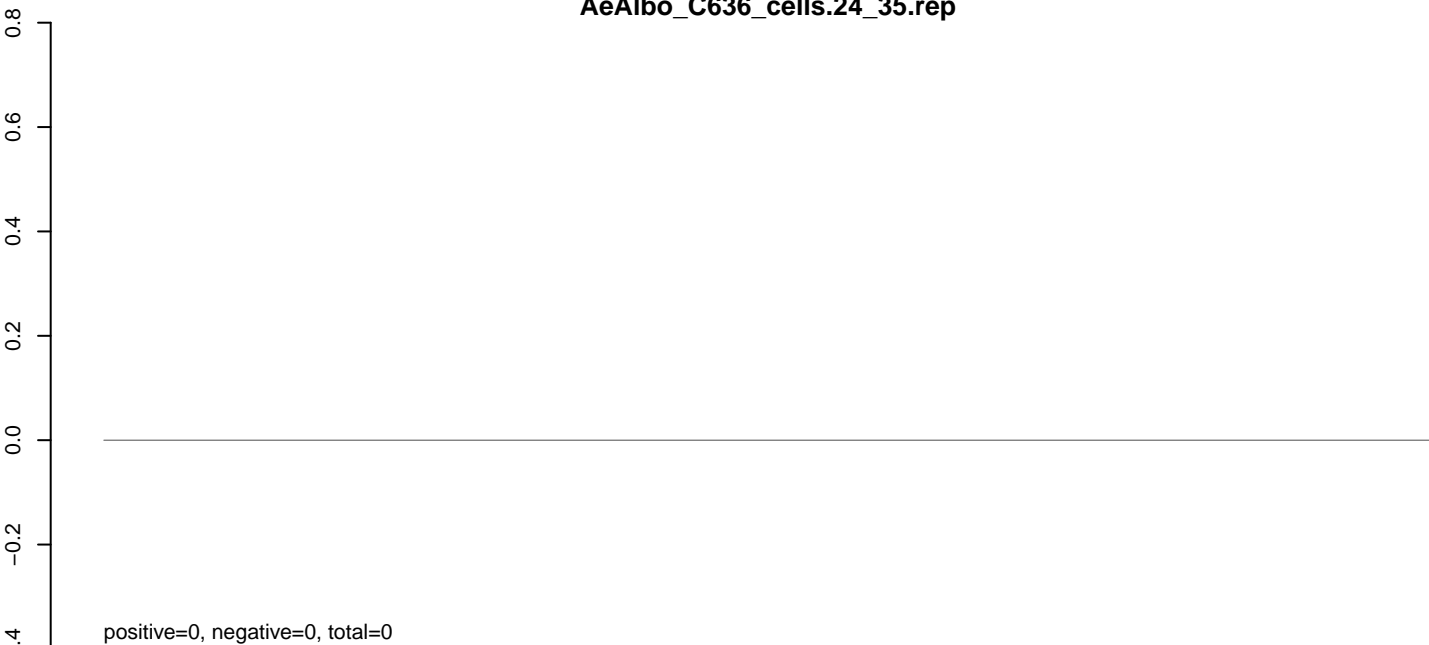
positive=2, negative=4, total=6

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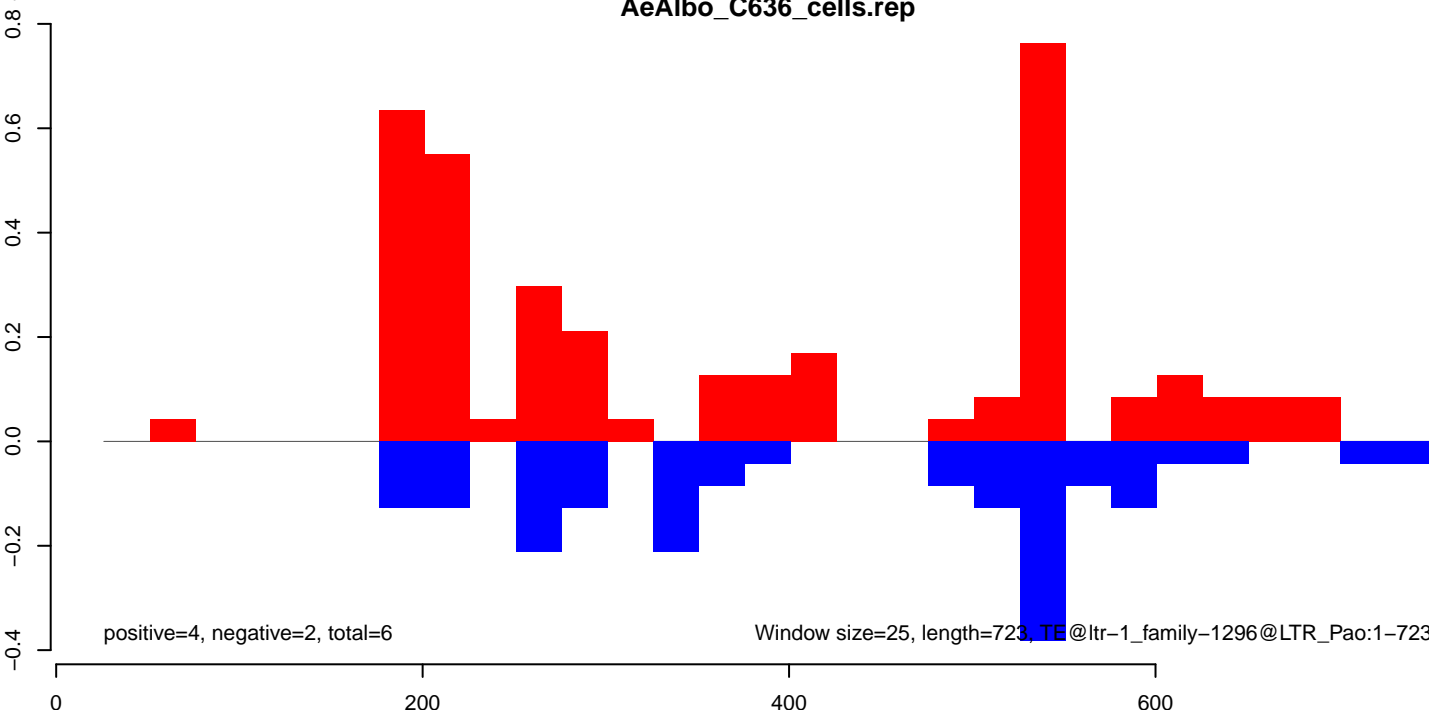
AeAlbo_C636_cells.18_23.rep



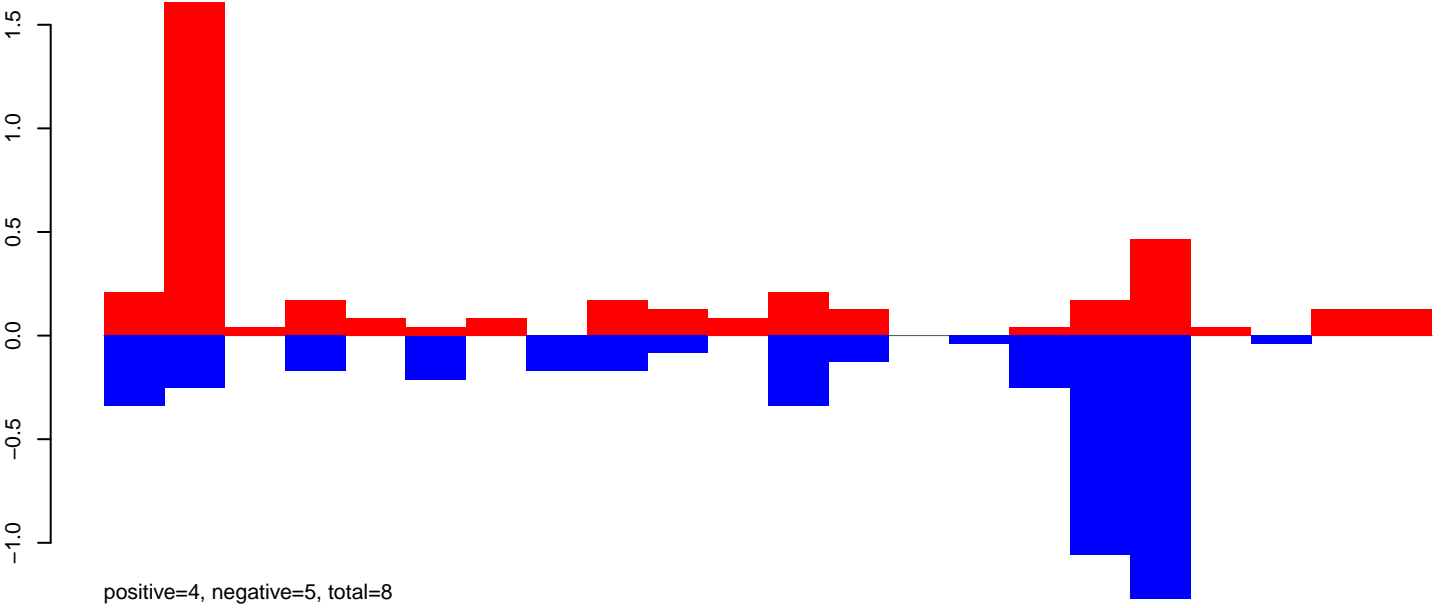
AeAlbo_C636_cells.24_35.rep



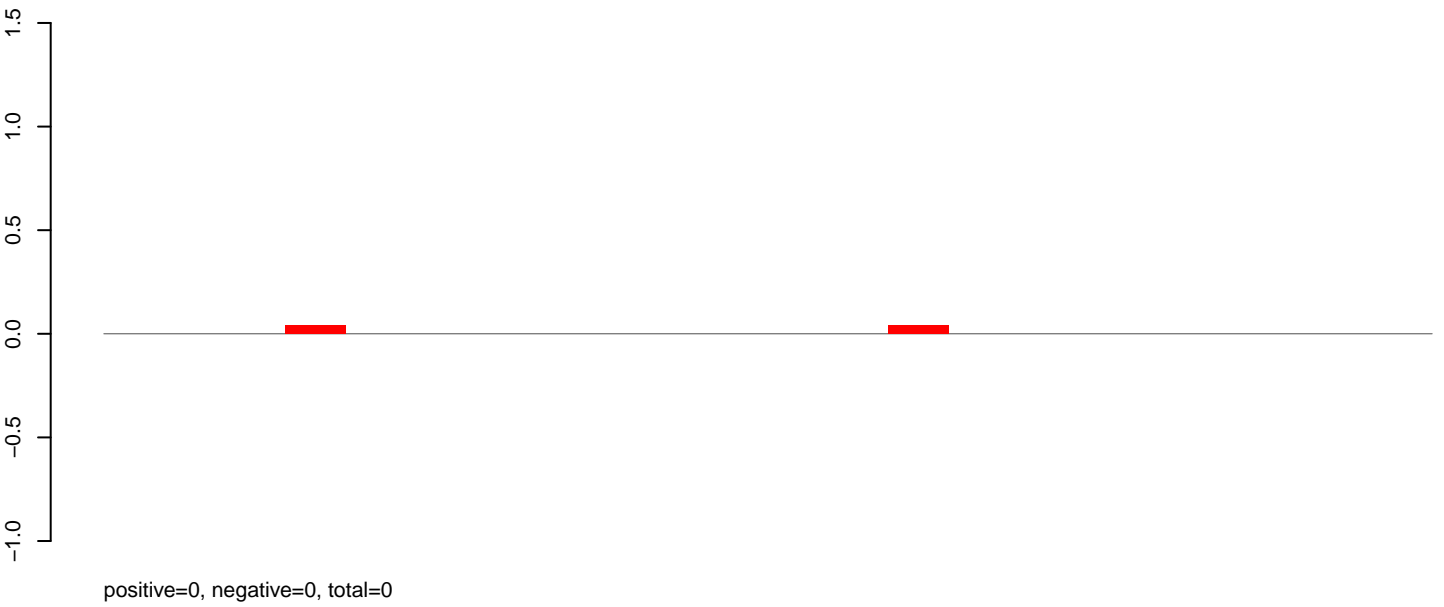
AeAlbo_C636_cells.rep



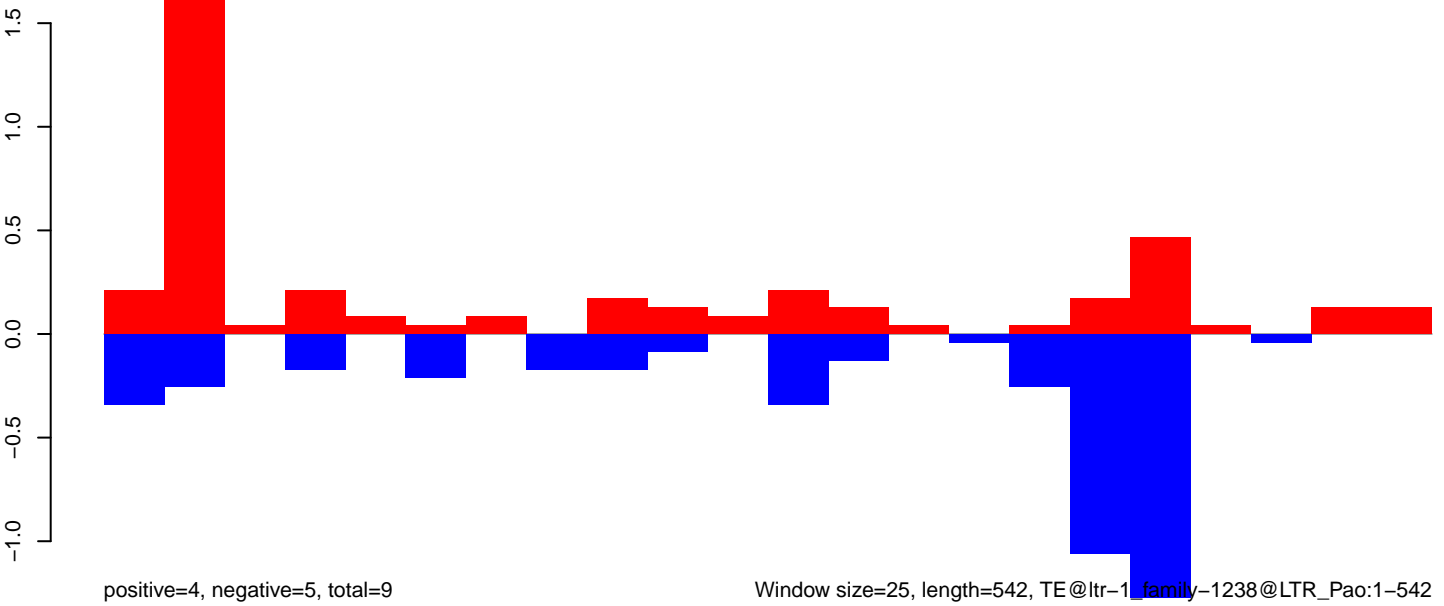
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

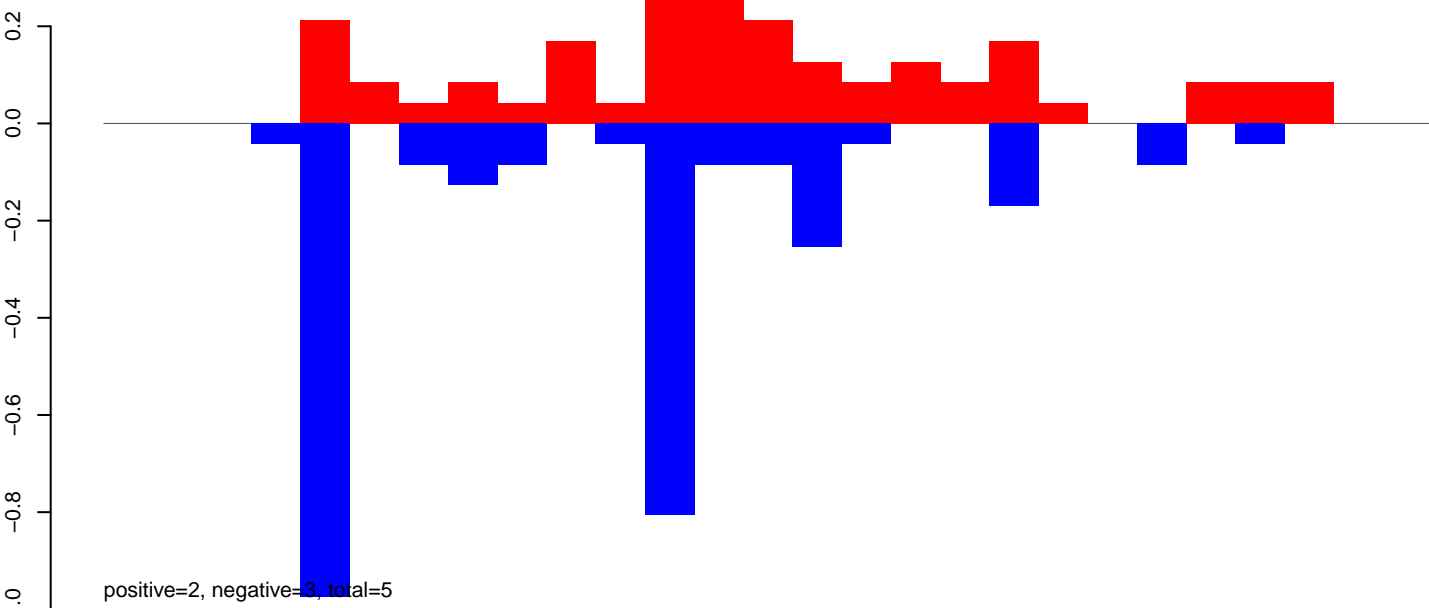


AeAlbo_C636_cells.rep

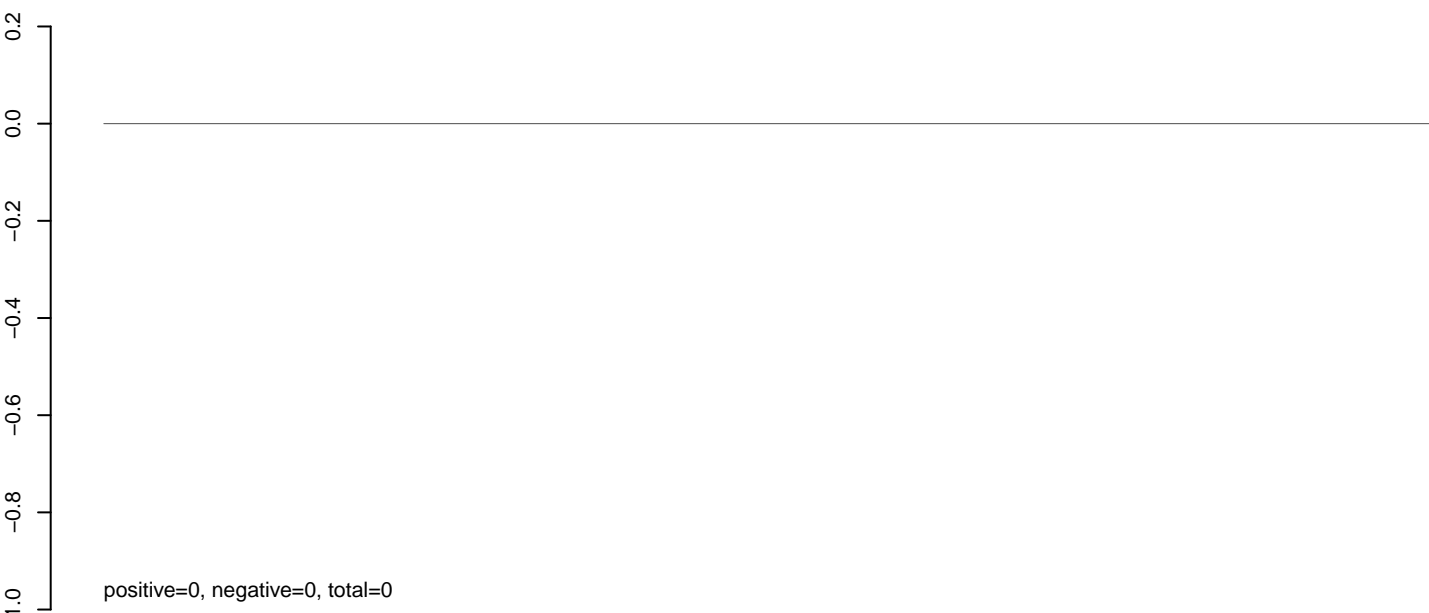


Window size=25, length=542, TE@ltr-1 family-1238@LTR_Pao:1-542

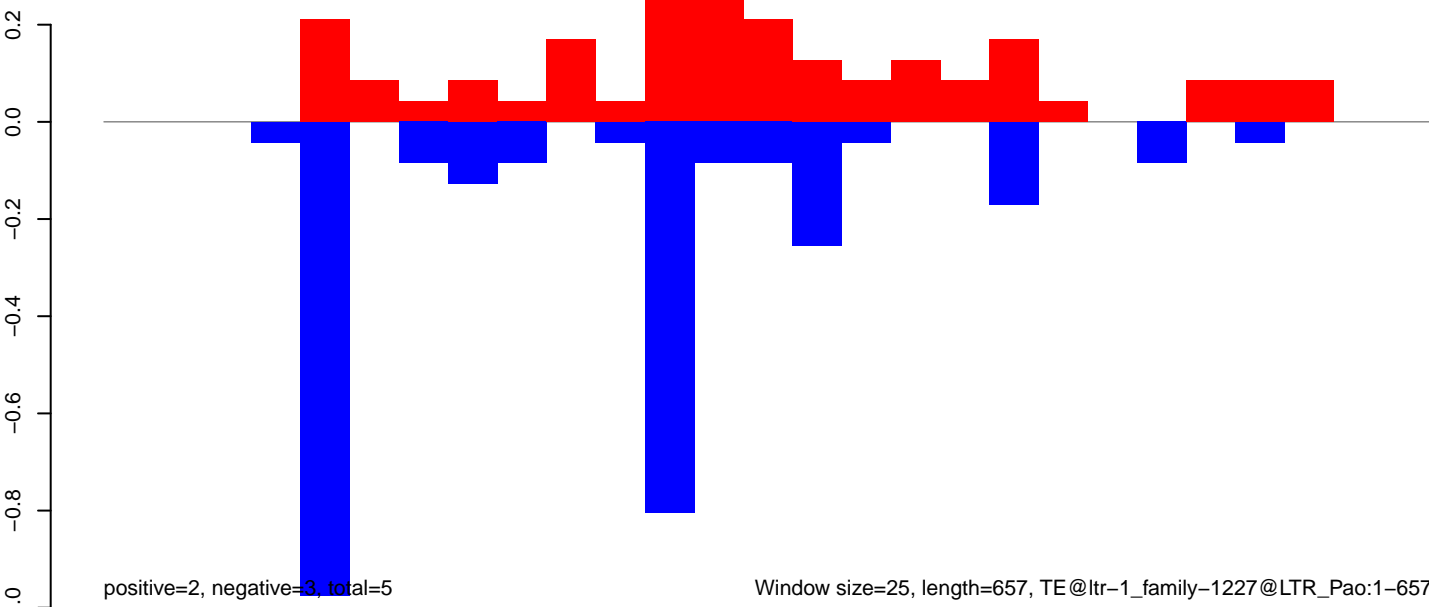
AeAlbo_C636_cells.18_23.rep



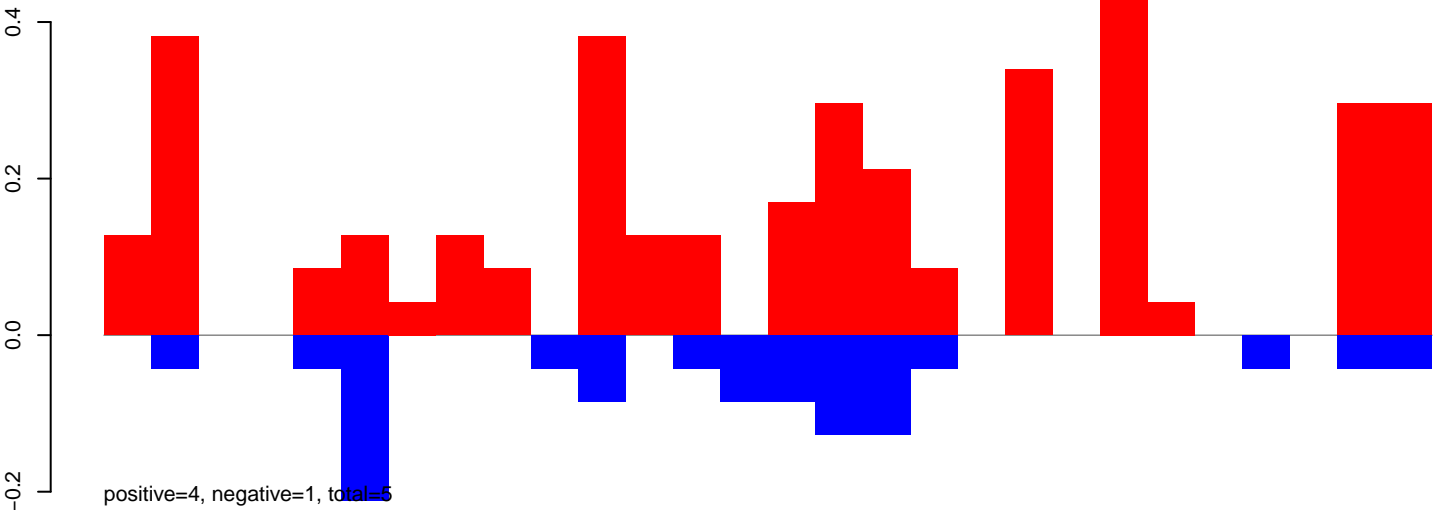
AeAlbo_C636_cells.24_35.rep



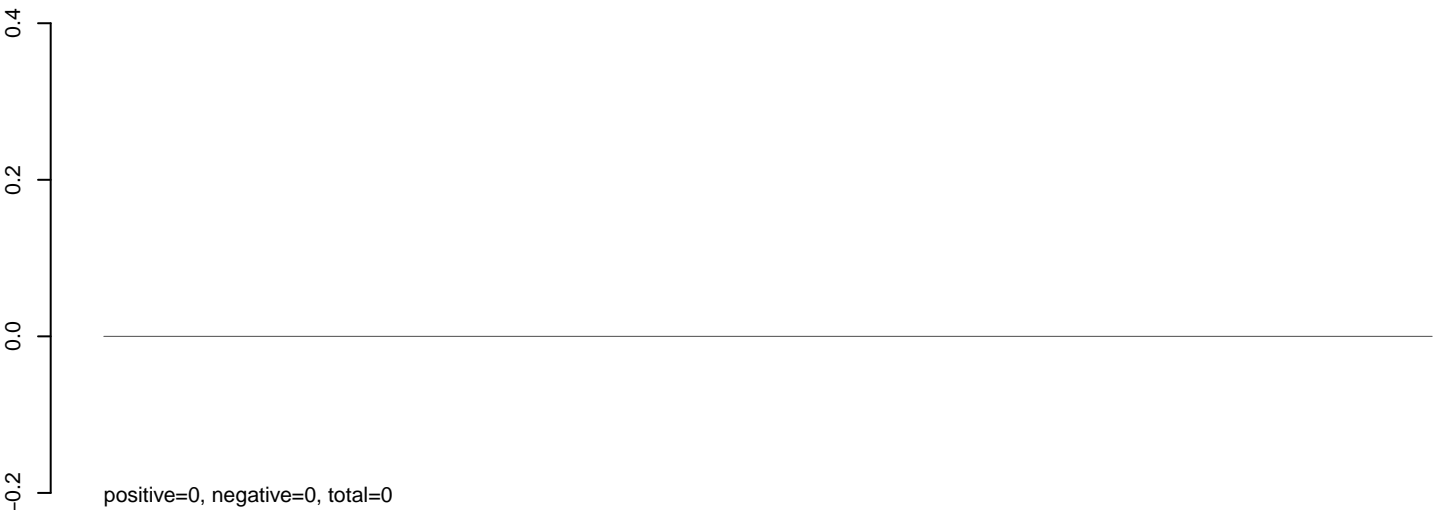
AeAlbo_C636_cells.rep



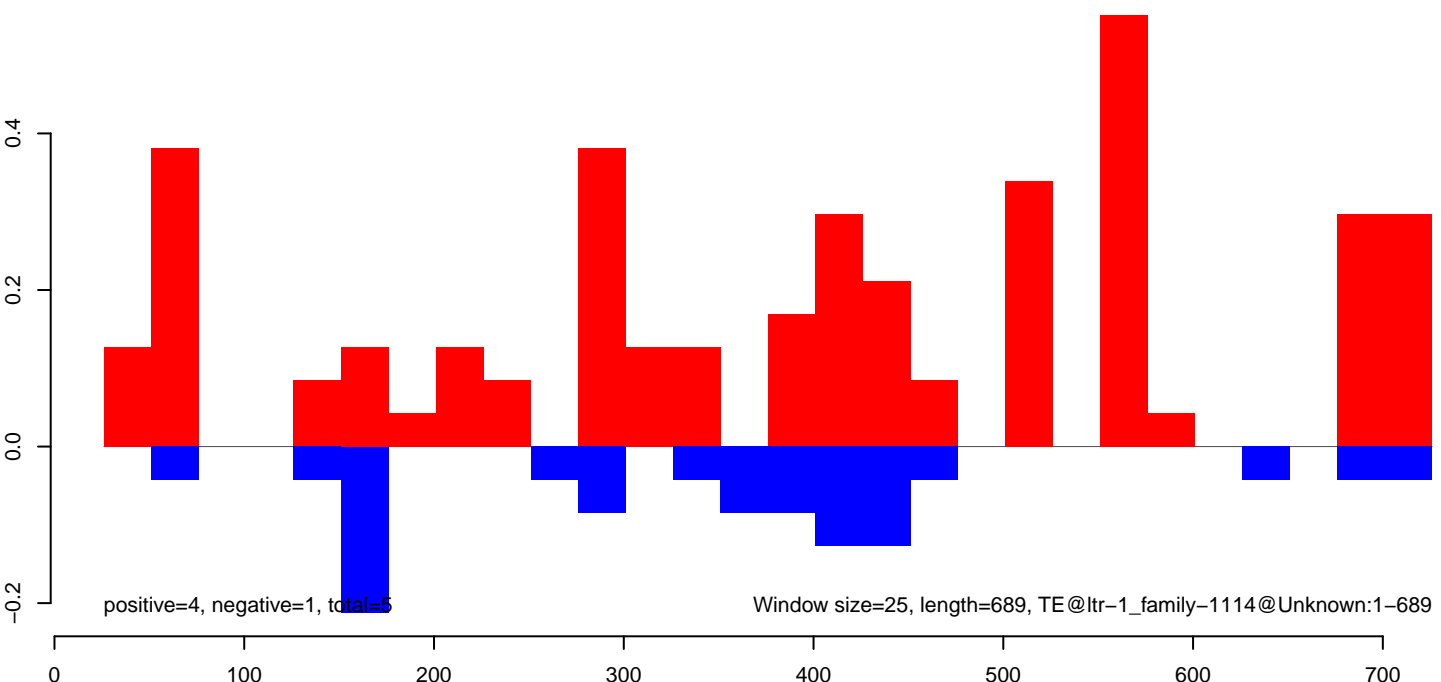
AeAlbo_C636_cells.18_23.rep



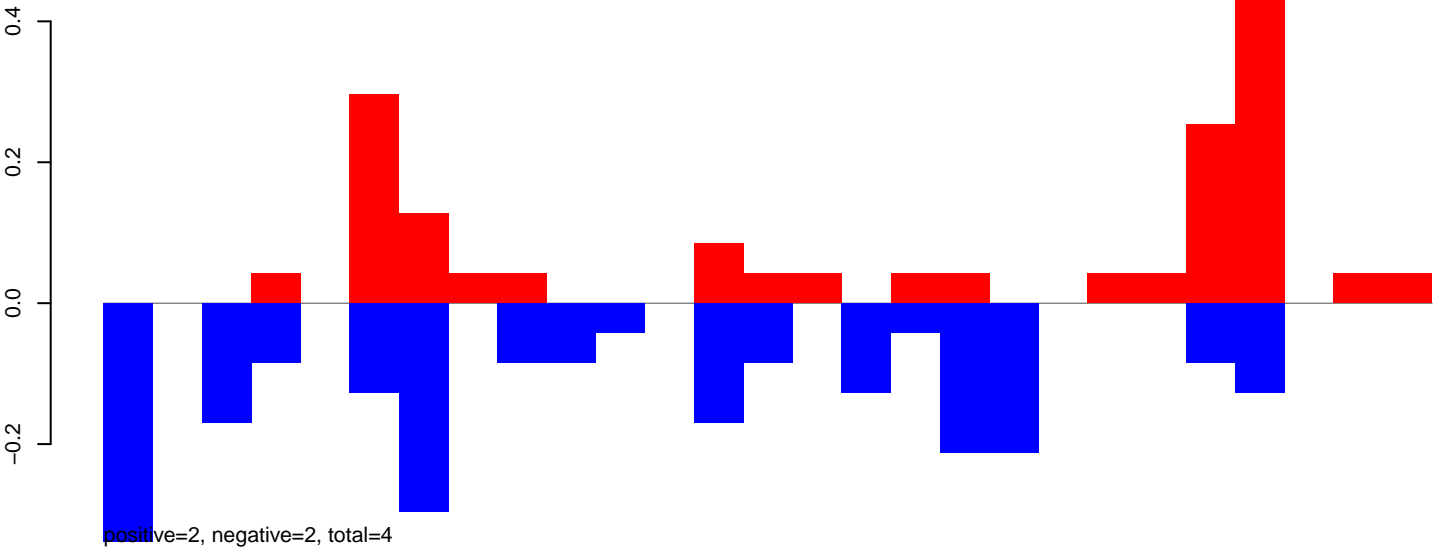
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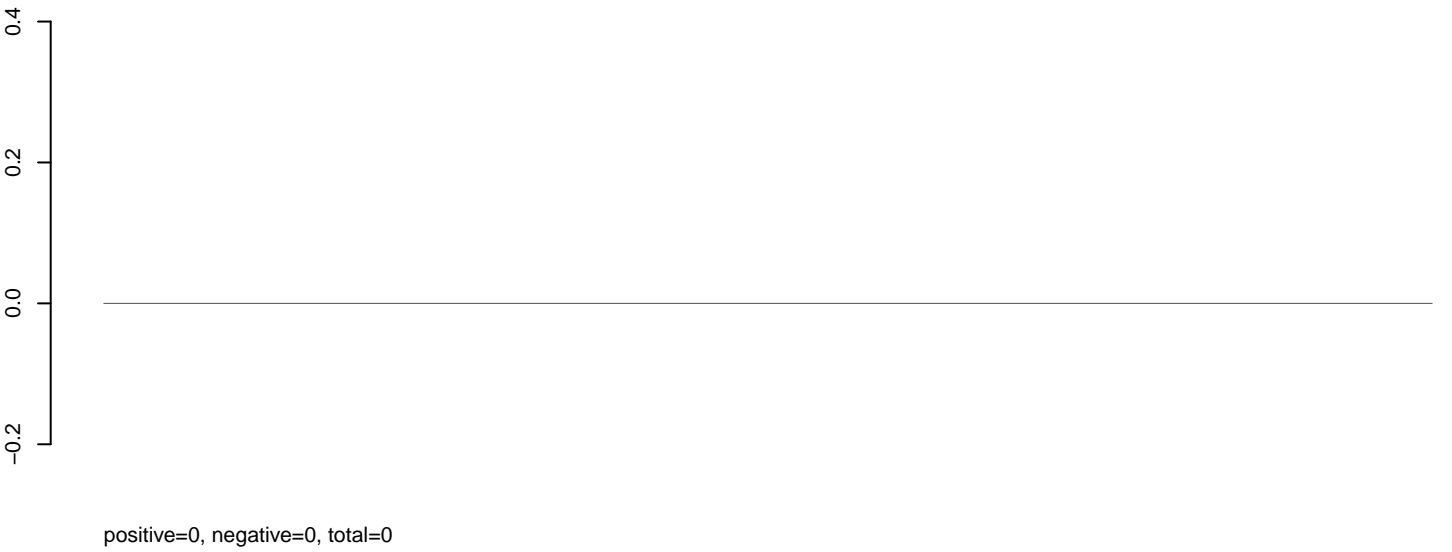
AeAlbo_C636_cells.rep



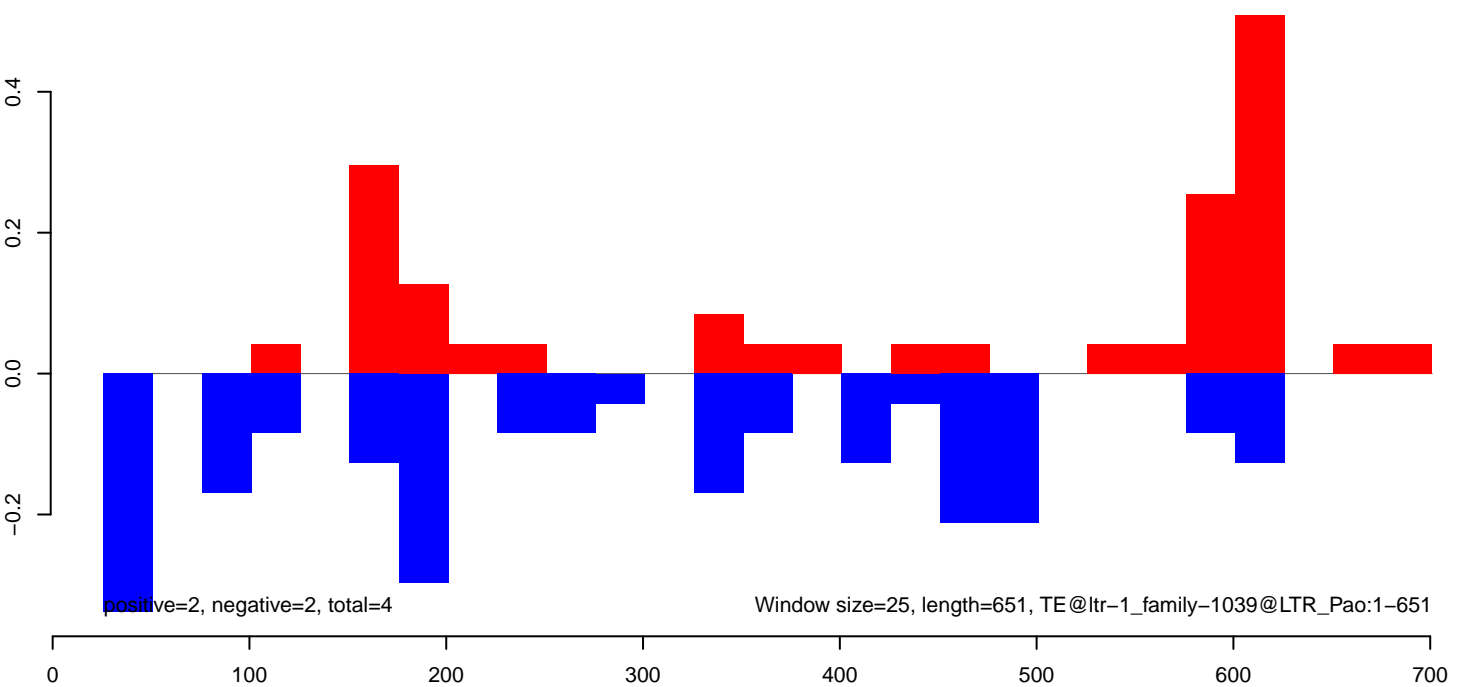
AeAlbo_C636_cells.18_23.rep



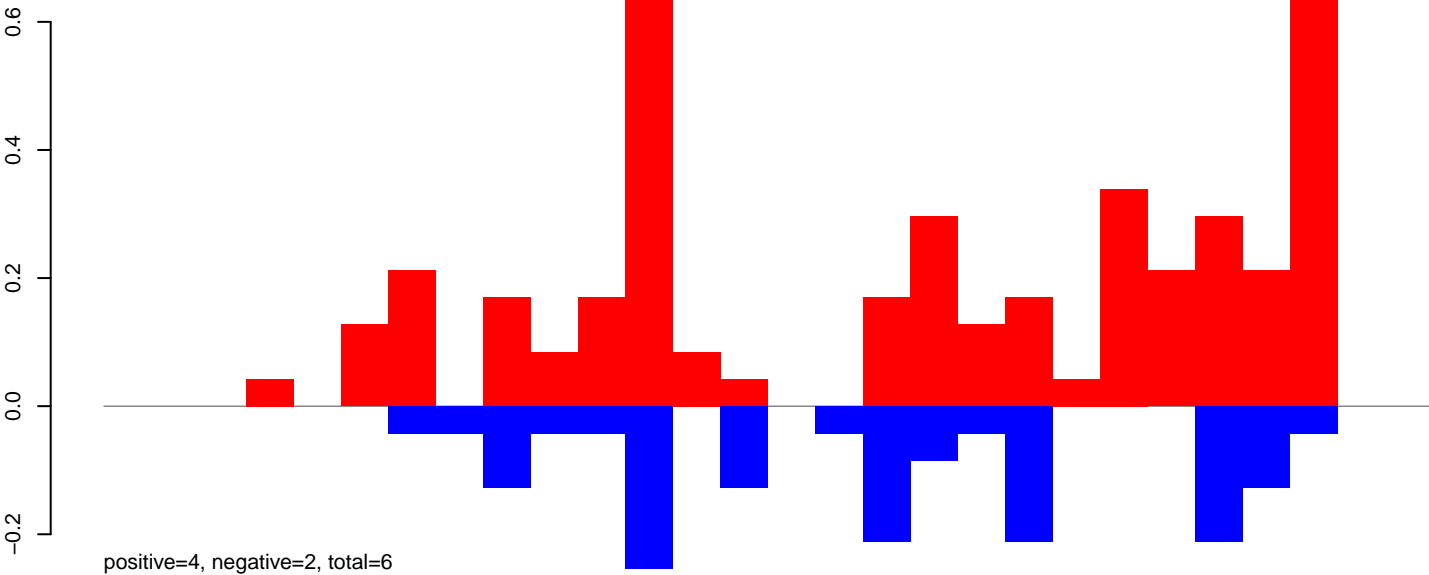
AeAlbo_C636_cells.24_35.rep



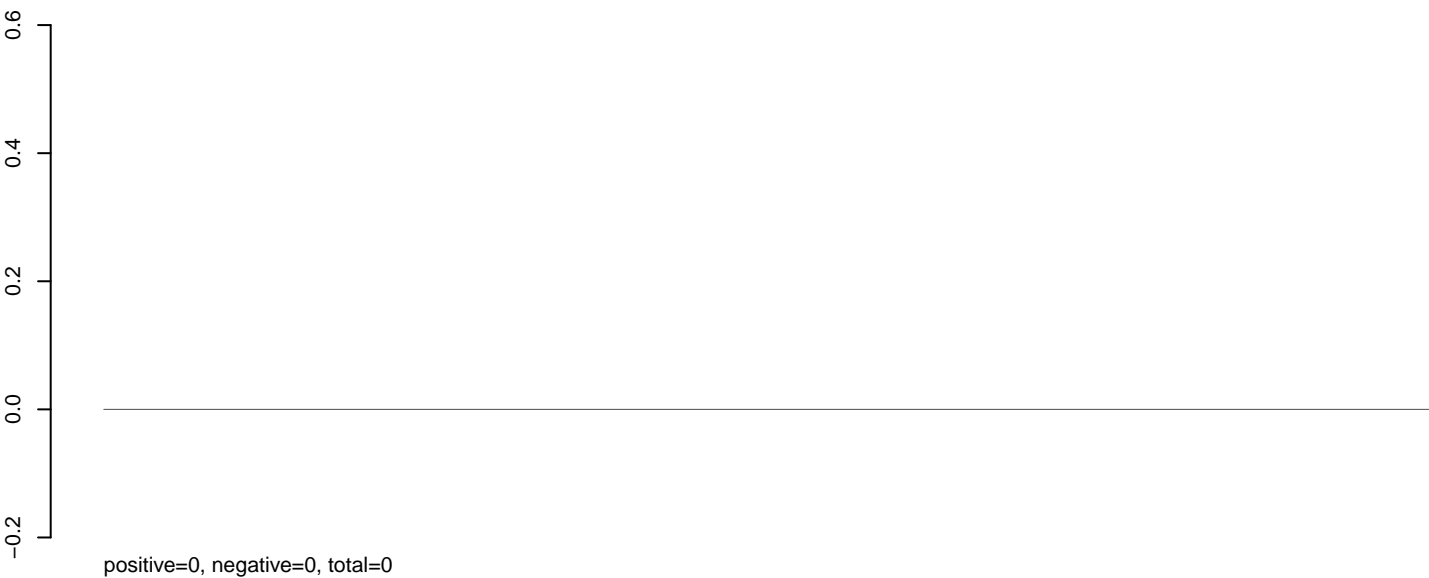
AeAlbo_C636_cells.rep



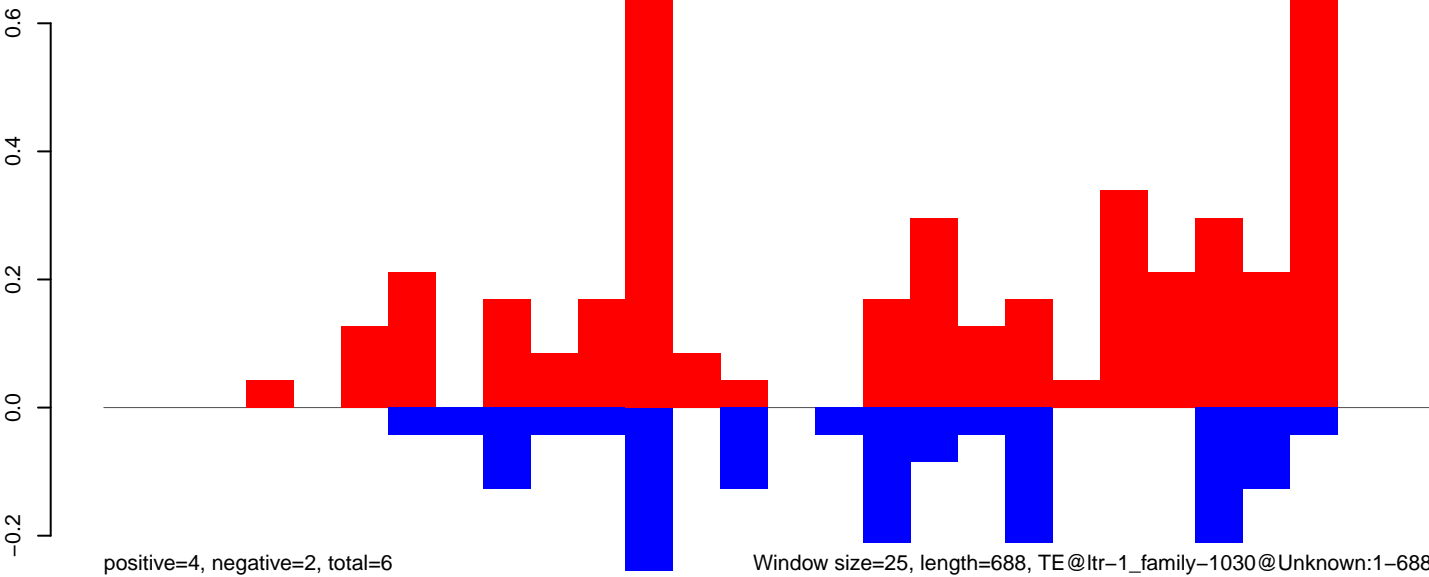
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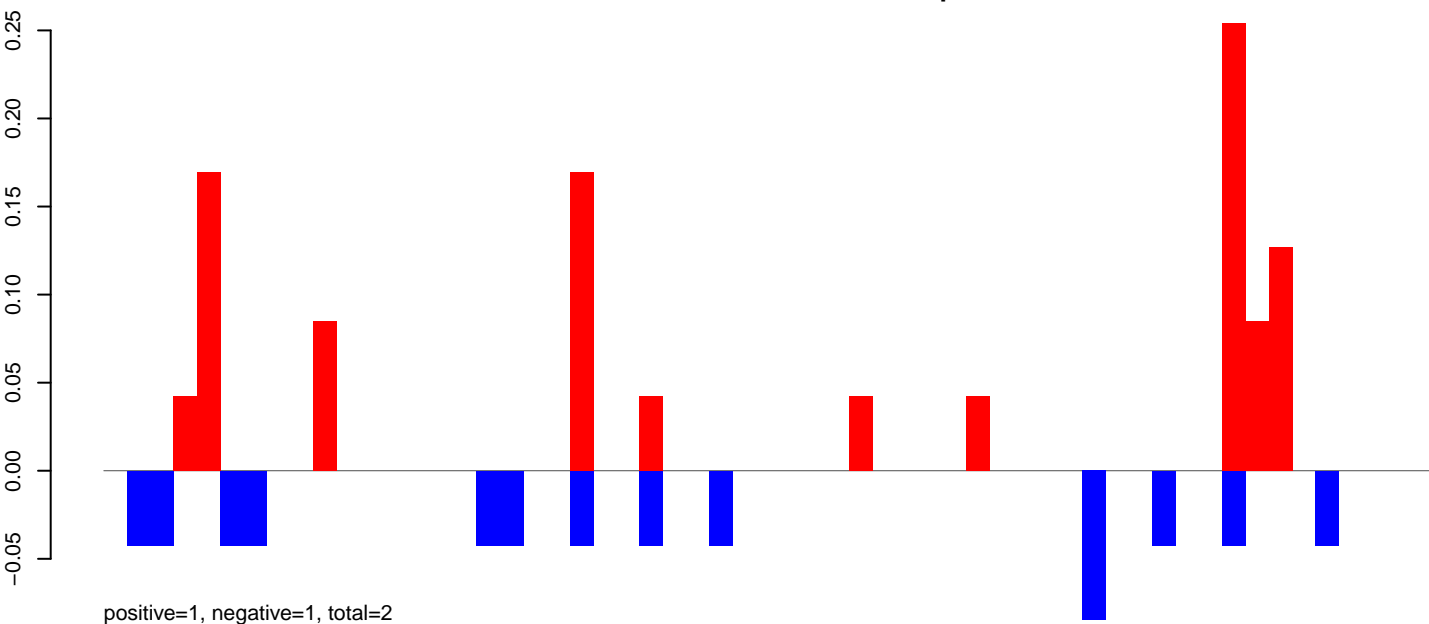
AeAlbo_C636_cells.24_35.rep



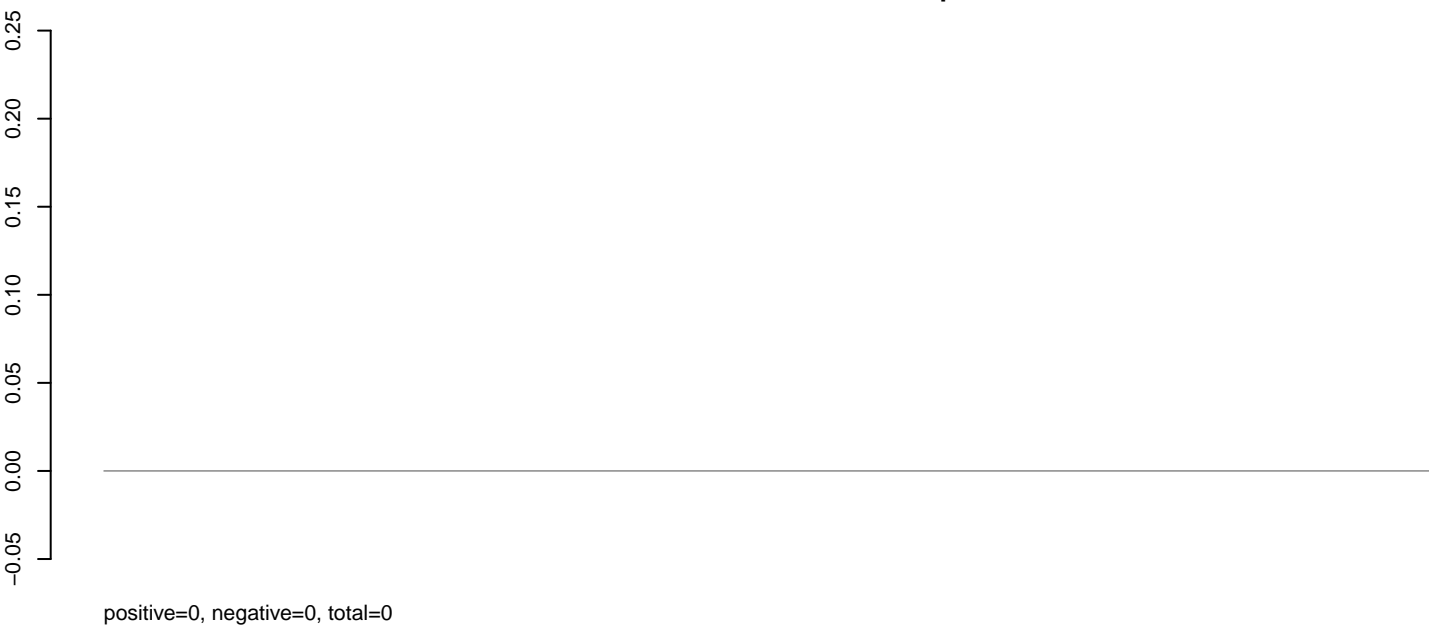
AeAlbo_C636_cells.rep



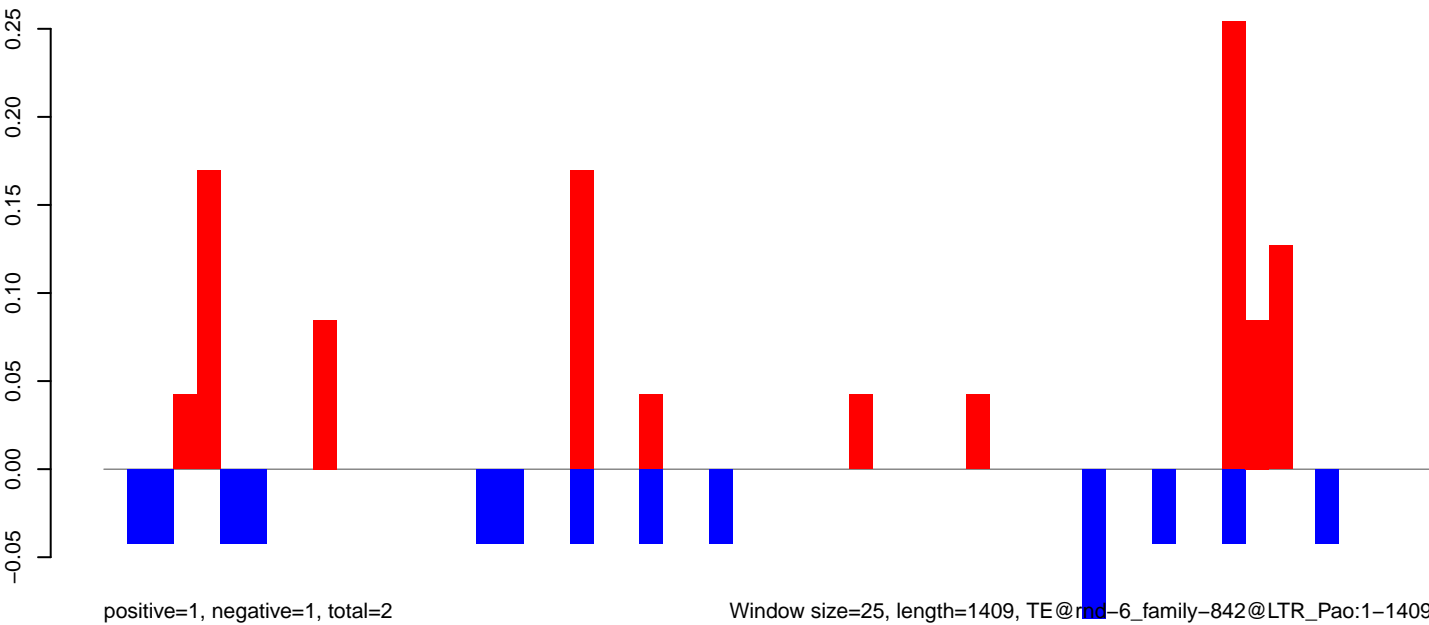
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

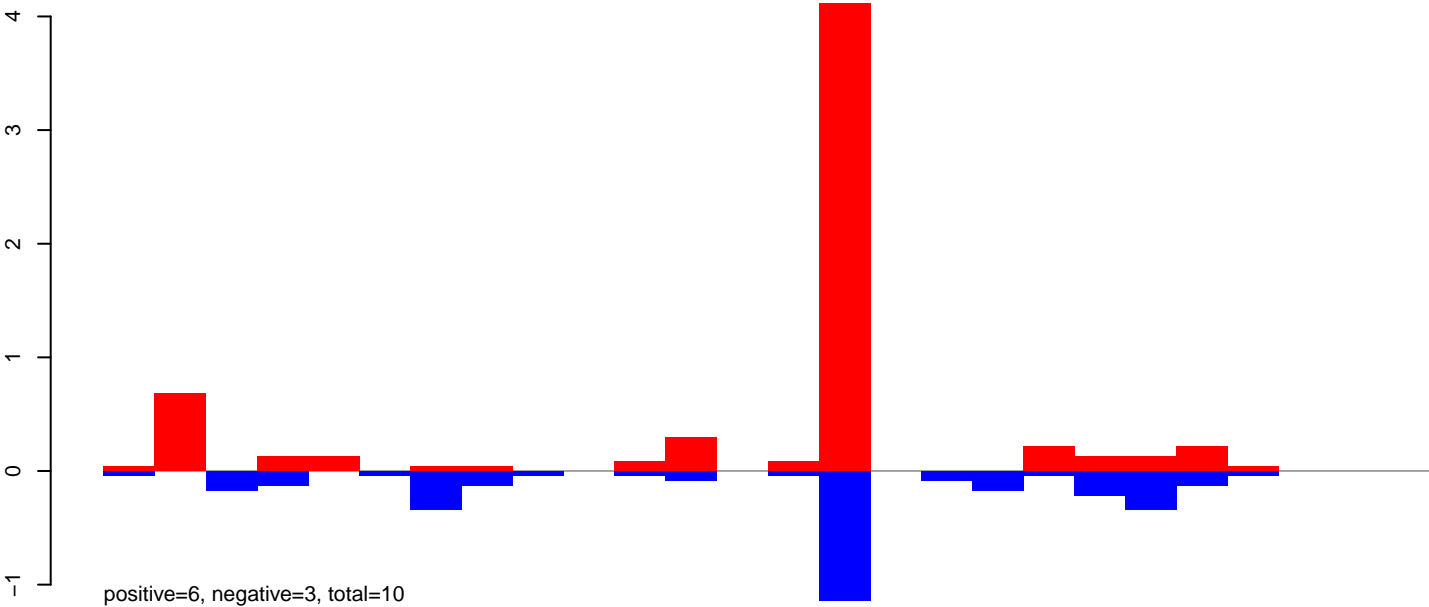


AeAlbo_C636_cells.rep



Window size=25, length=1409, TE@rmd-6_family-842@LTR_Pao:1-1409

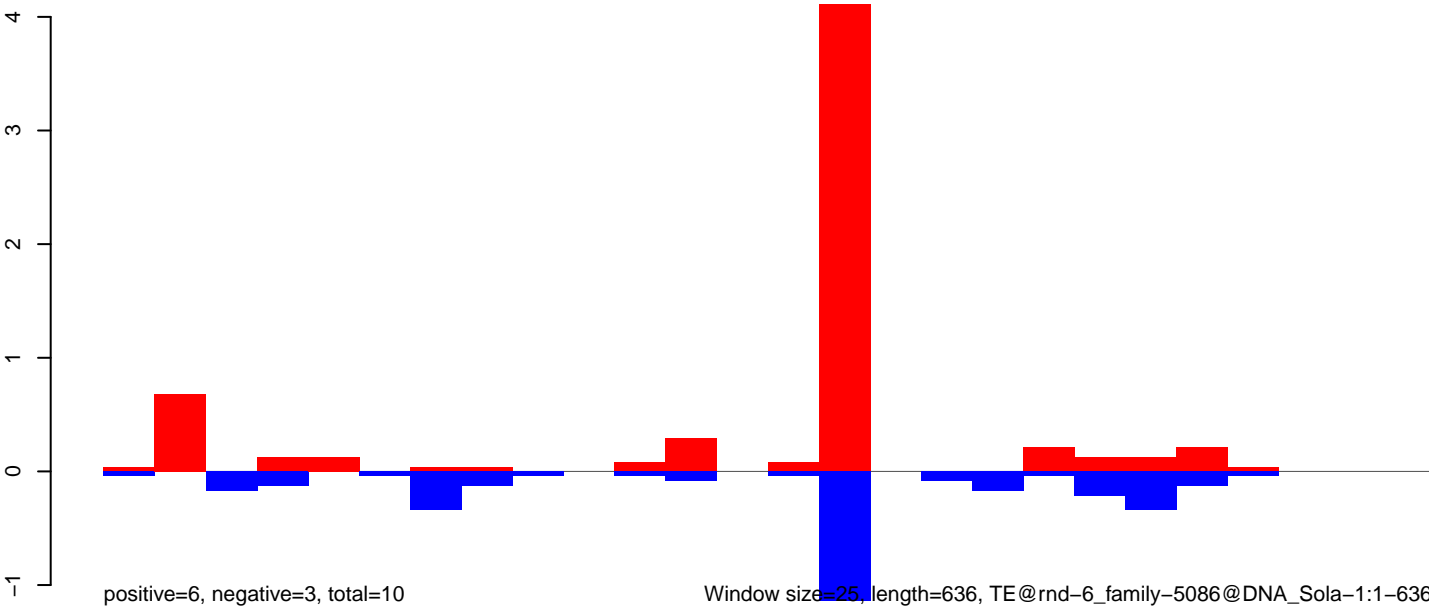
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

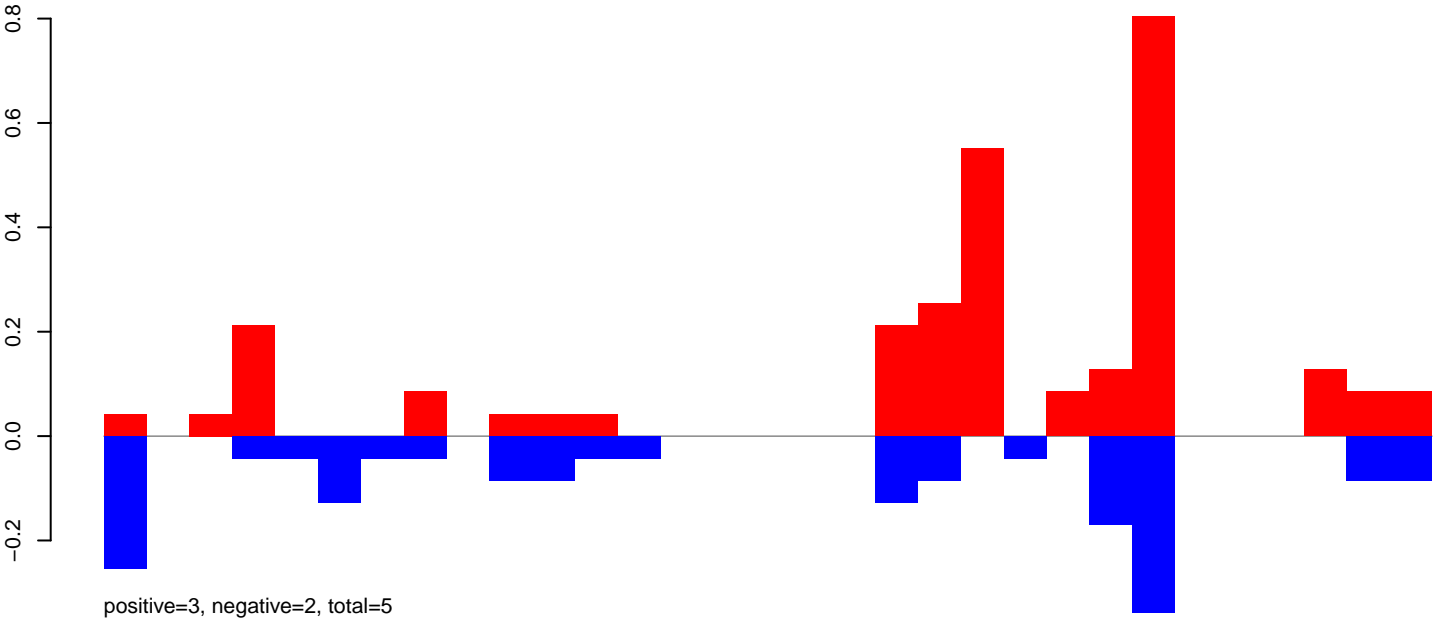


AeAlbo_C636_cells.rep

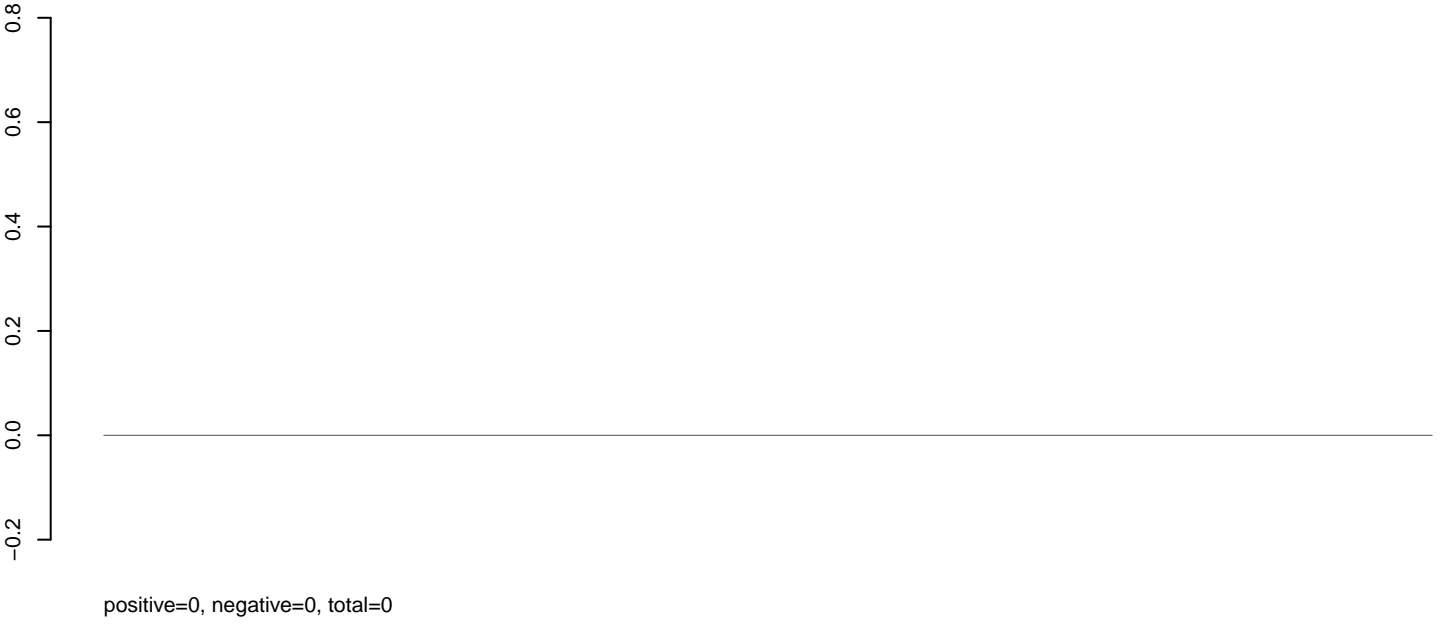


Window size=25, length=636, TE@rnd-6_family-5086@DNA_Sola-1:1-636

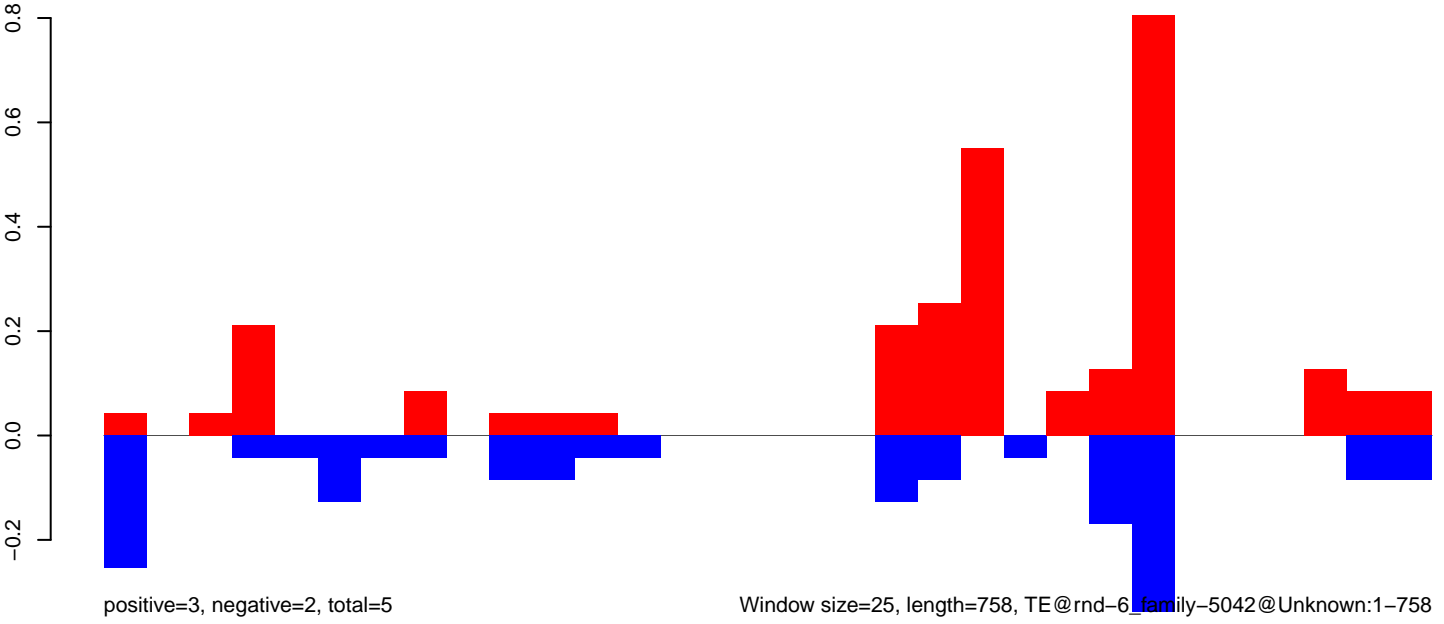
AeAlbo_C636_cells.18_23.rep

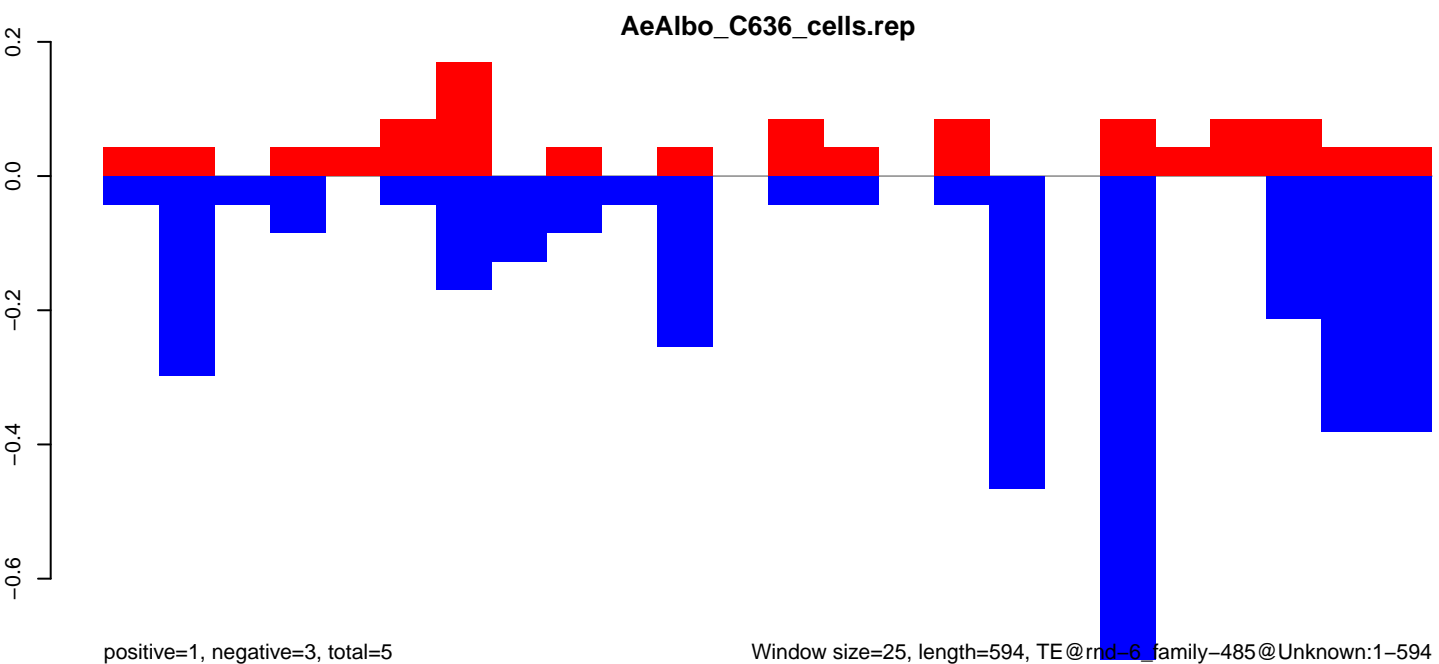
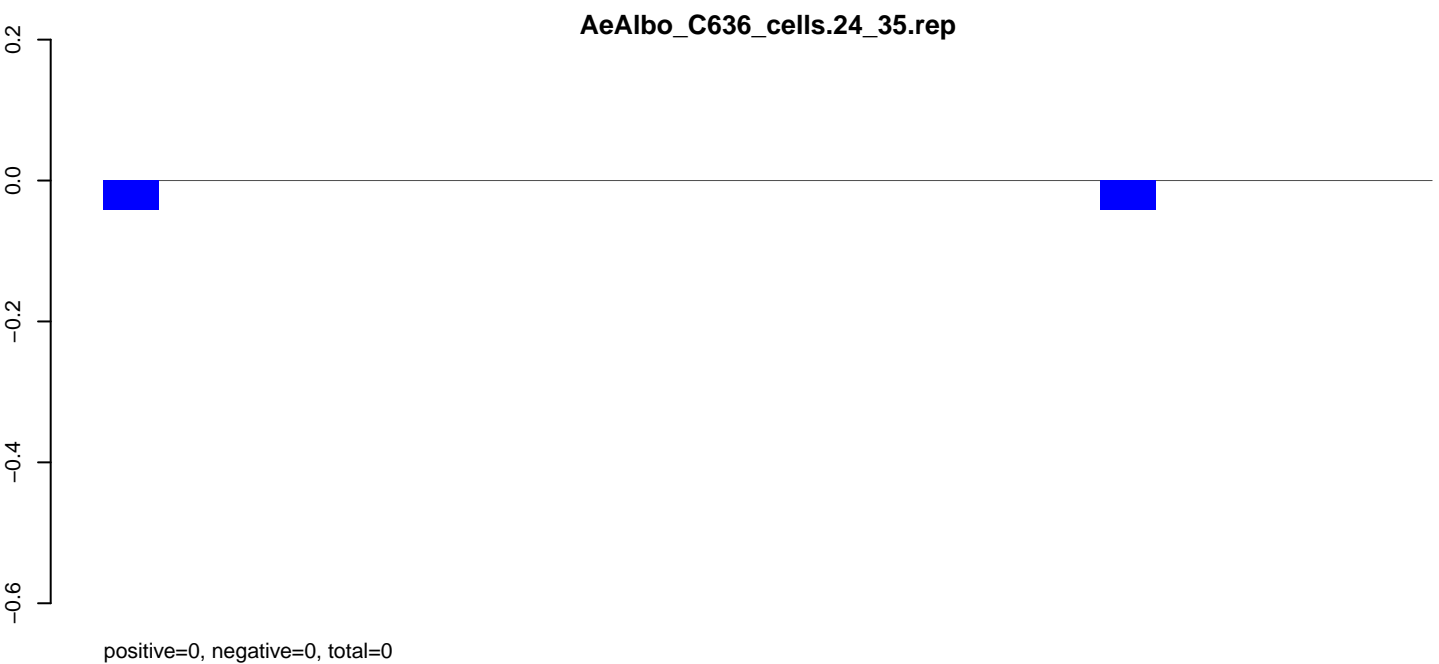
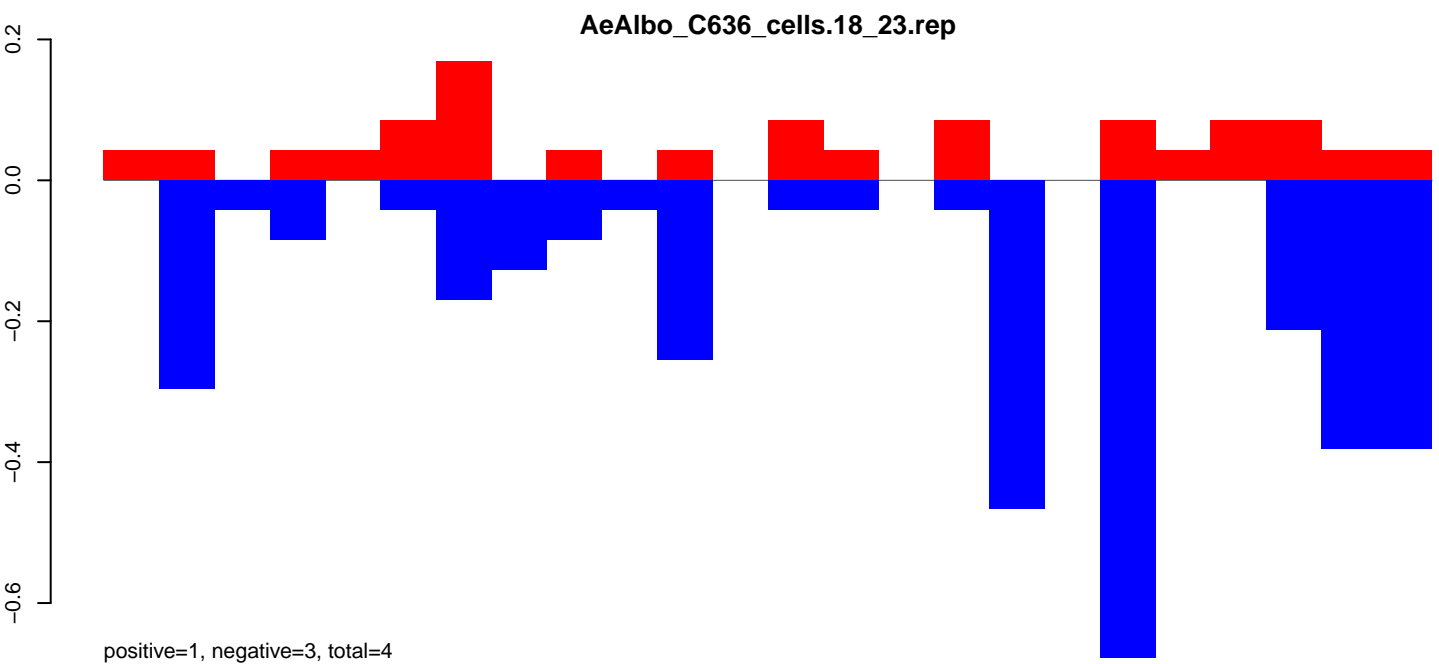


AeAlbo_C636_cells.24_35.rep

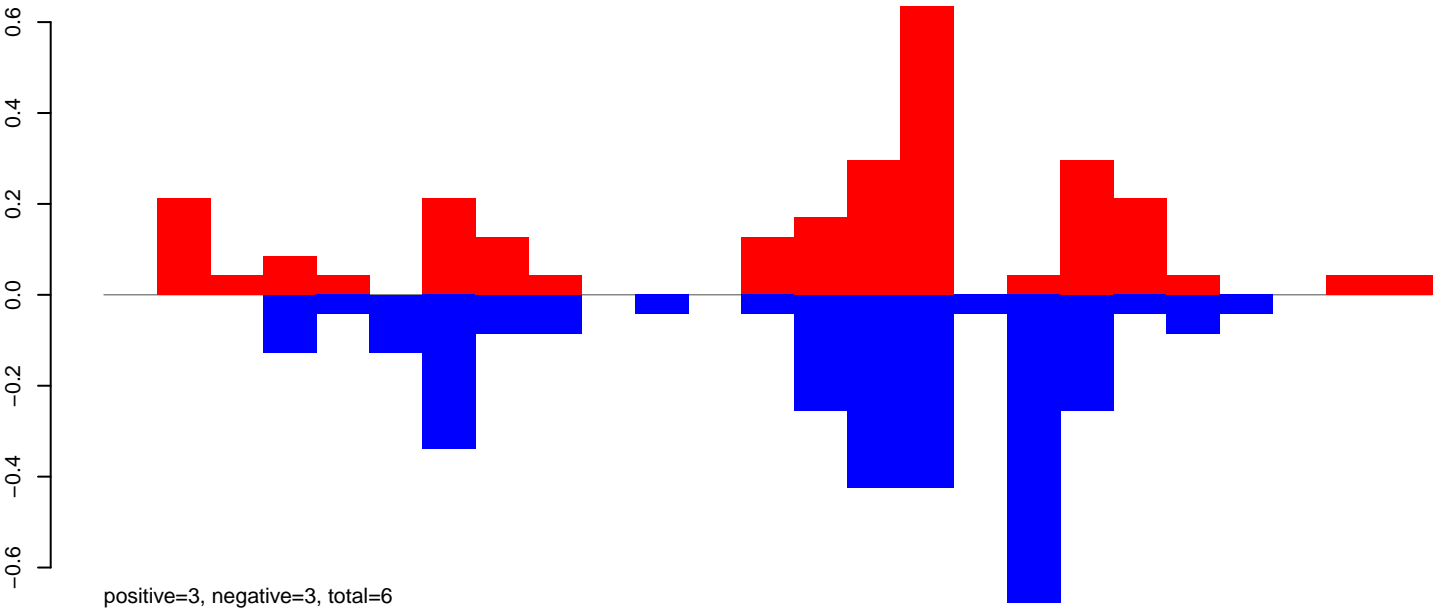


AeAlbo_C636_cells.rep

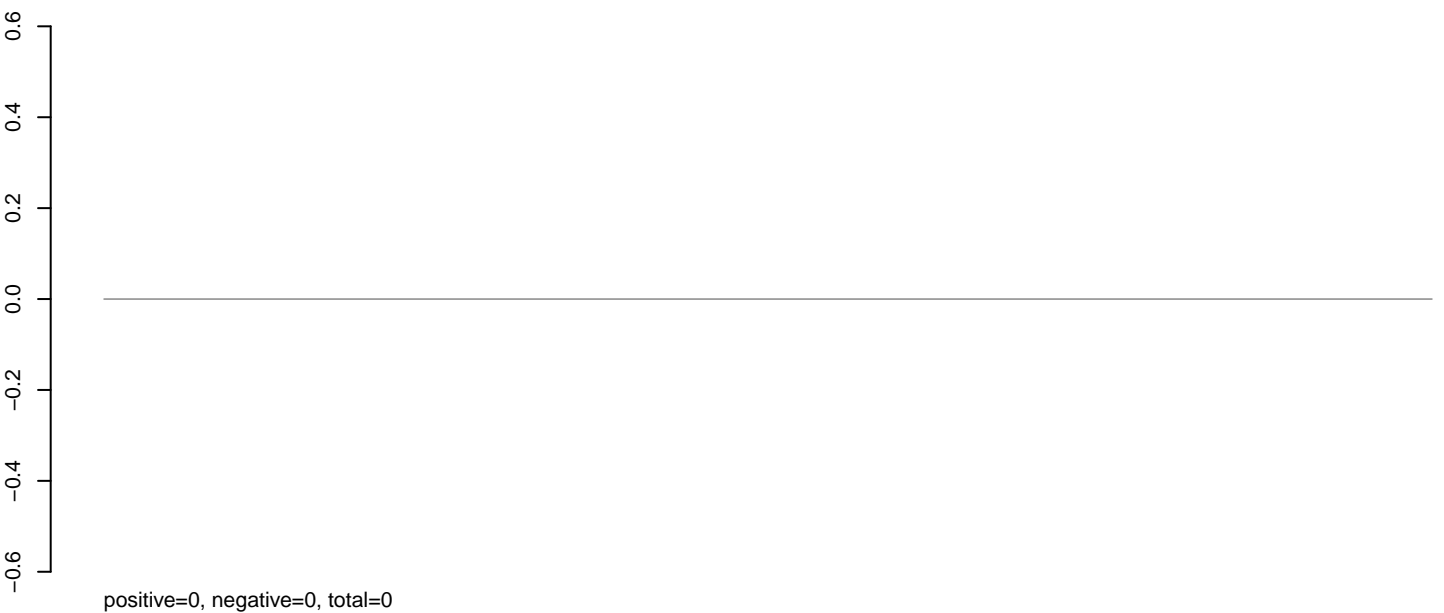




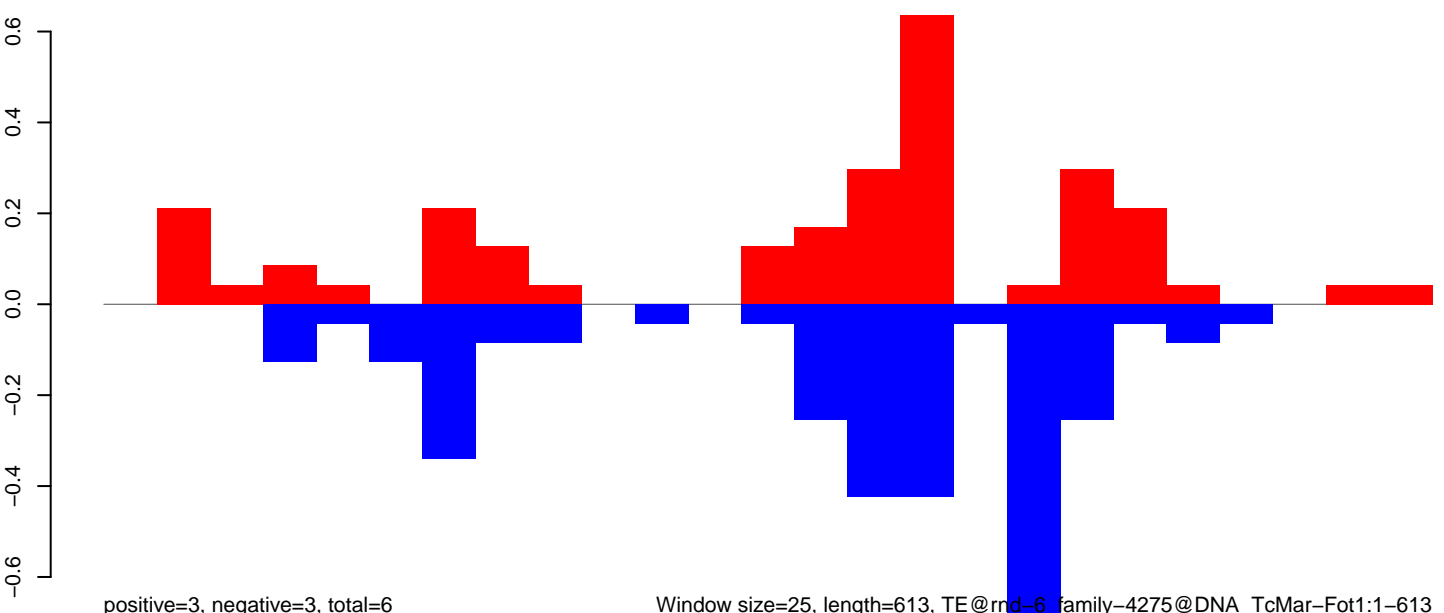
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

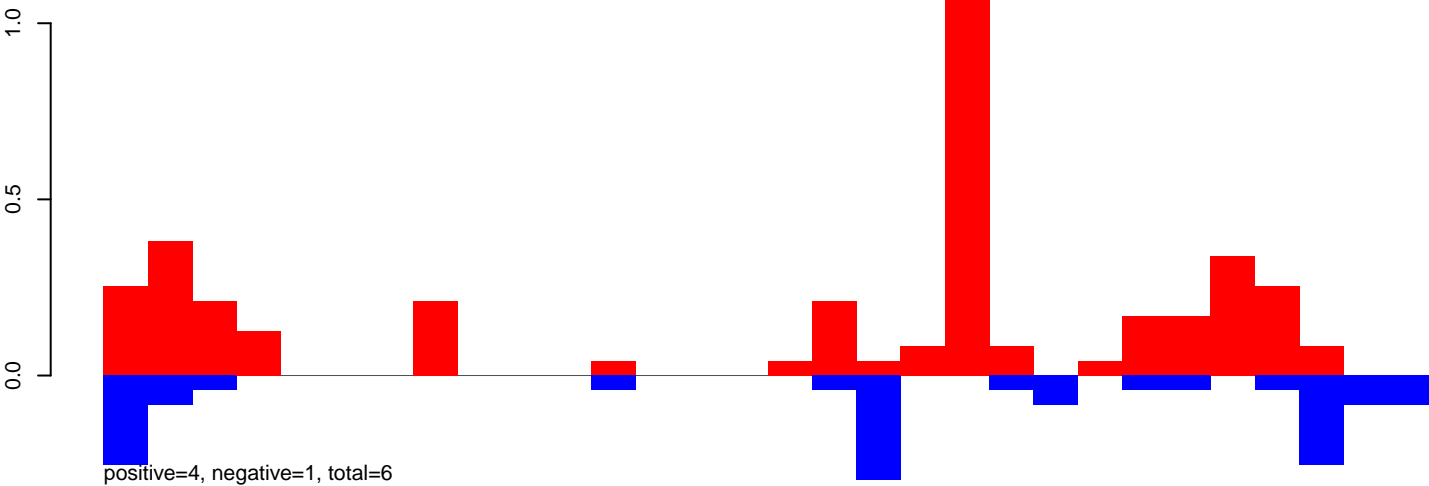


AeAlbo_C636_cells.rep

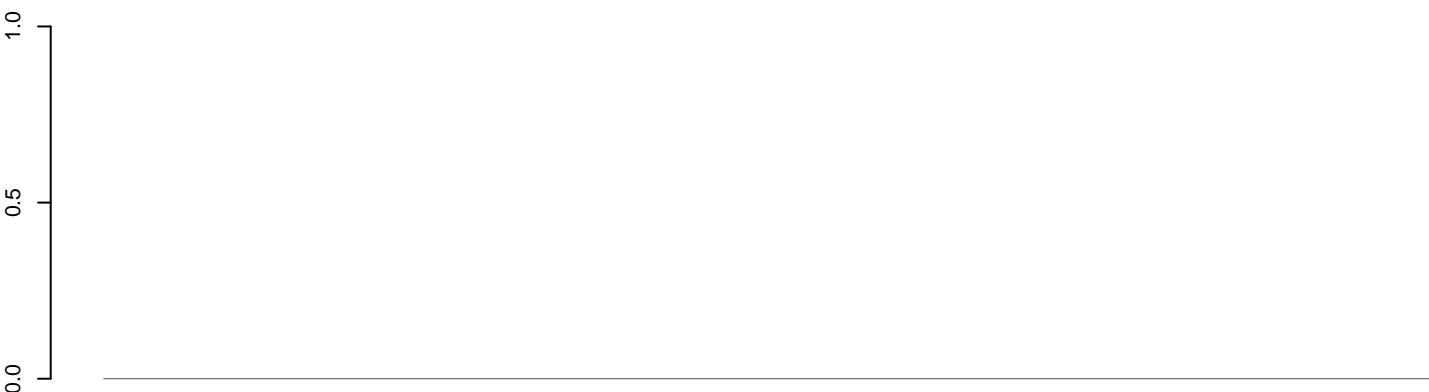


Window size=25, length=613, TE@rnd-6, family-4275@DNA_TcMar-Fot1:1-613

AeAlbo_C636_cells.18_23.rep

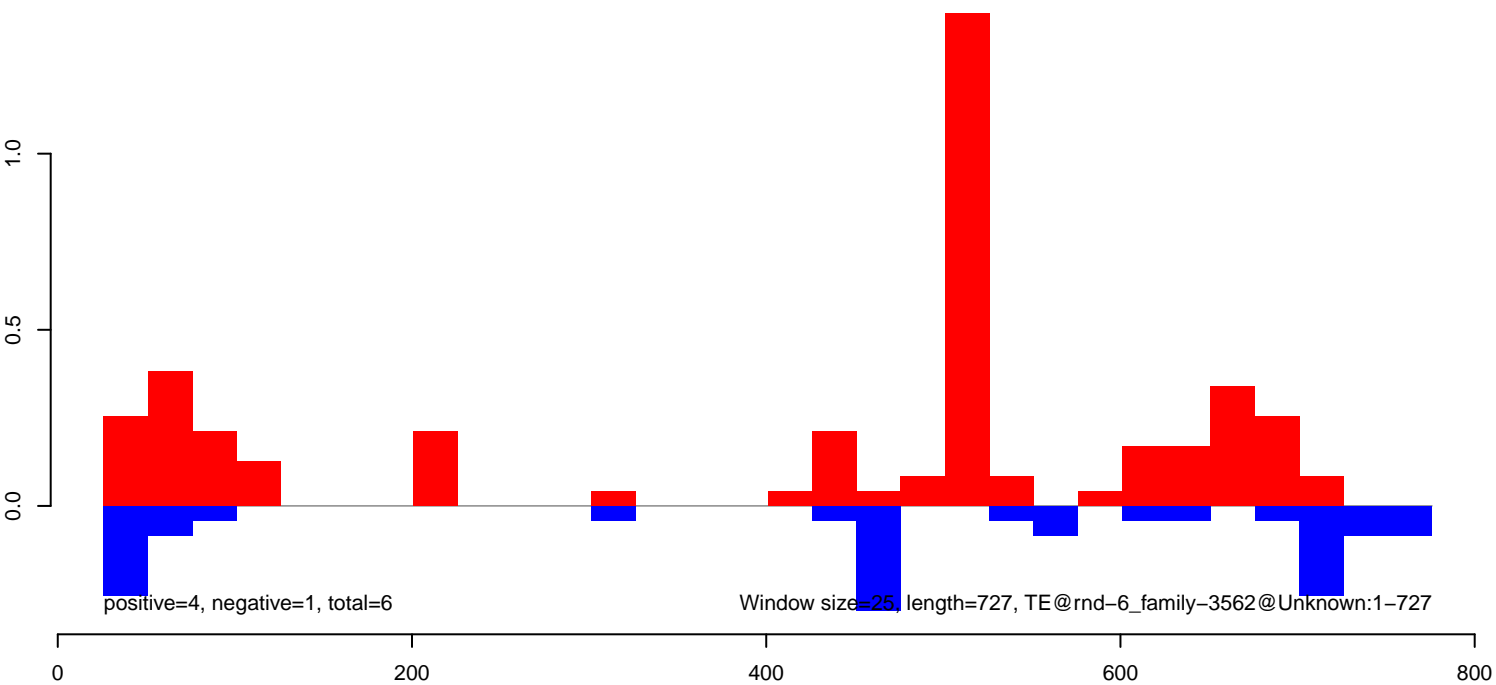


AeAlbo_C636_cells.24_35.rep

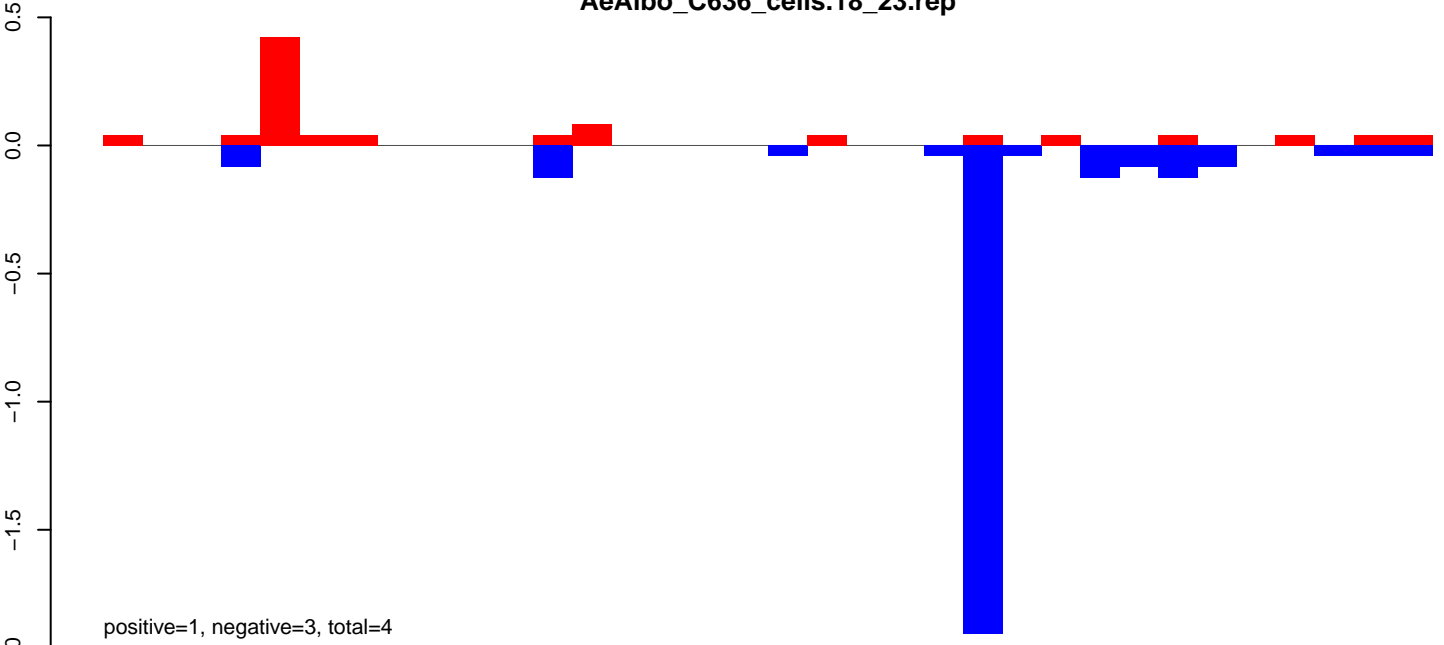


positive=0, negative=0, total=0

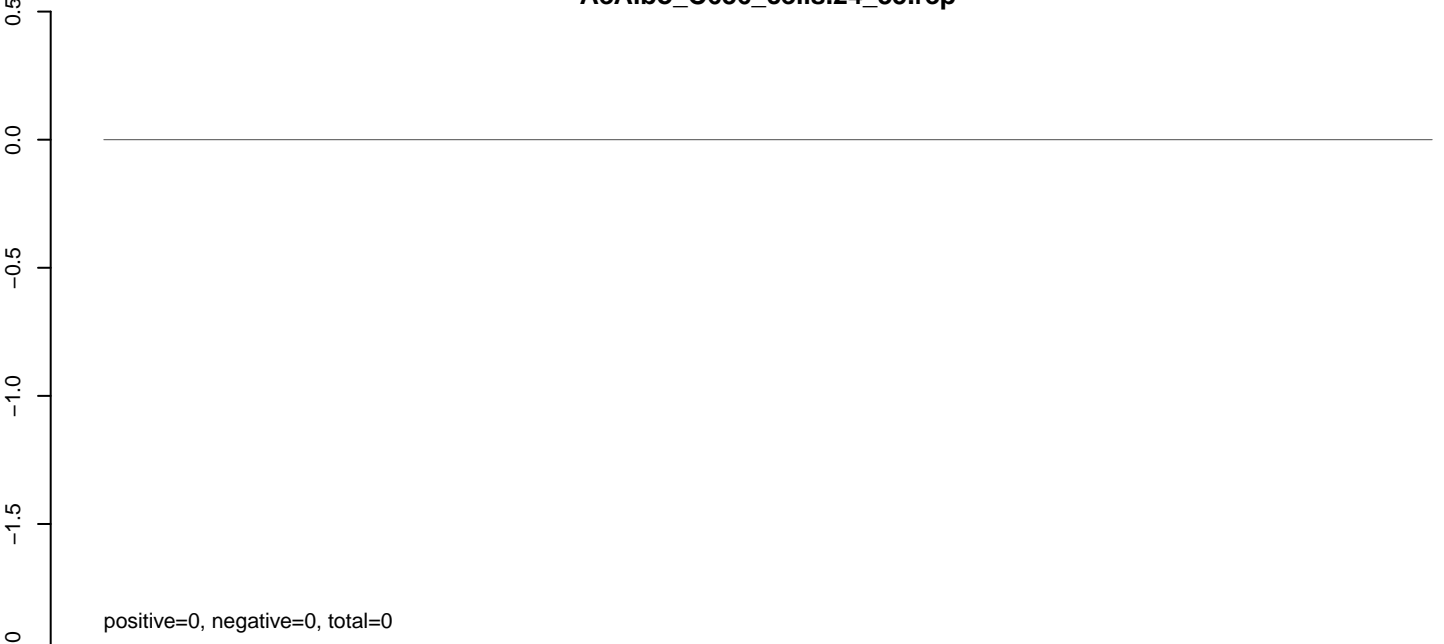
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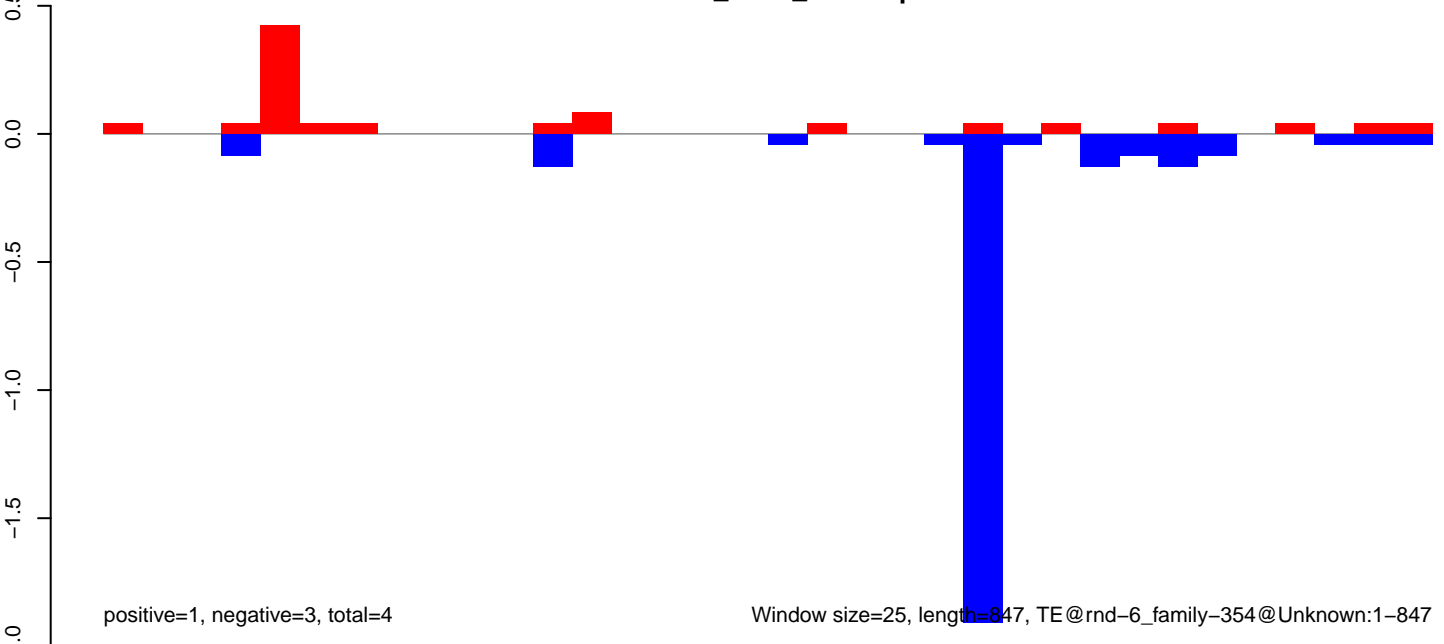
AeAlbo_C636_cells.18_23.rep



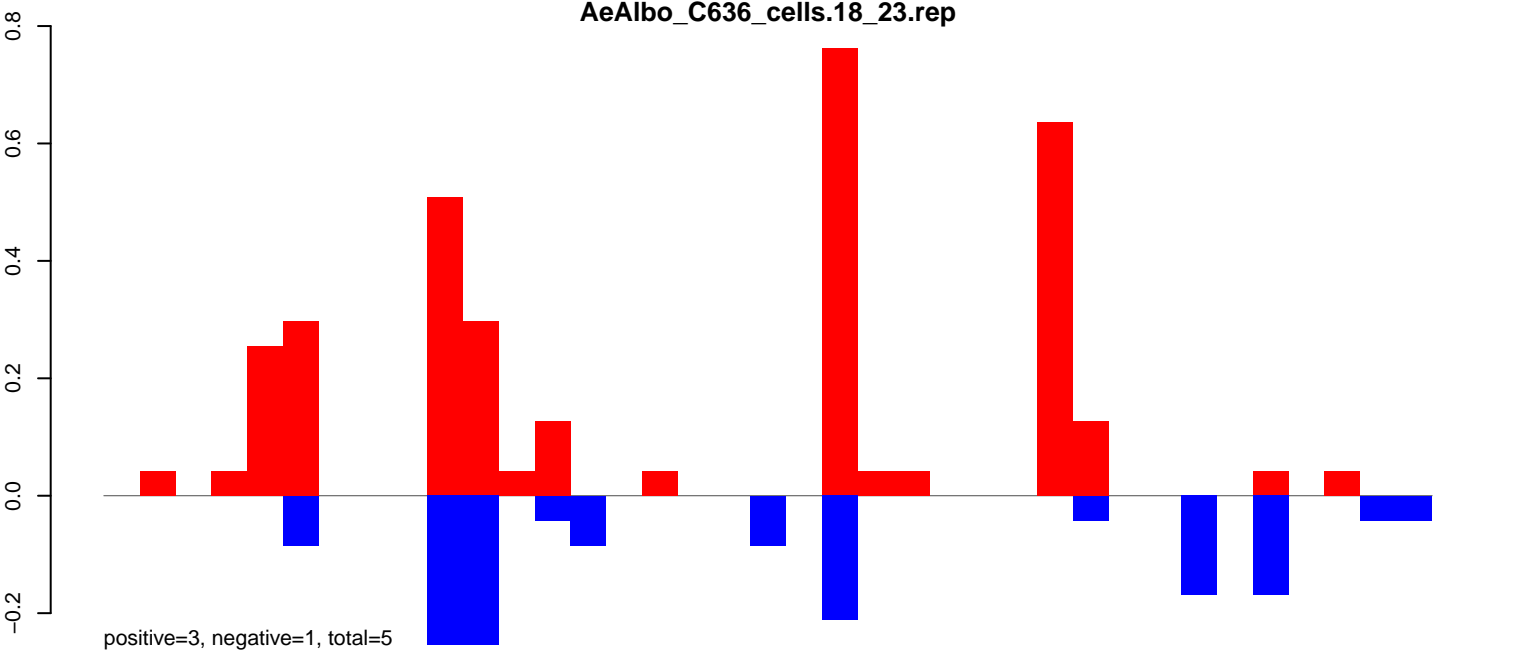
AeAlbo_C636_cells.24_35.rep



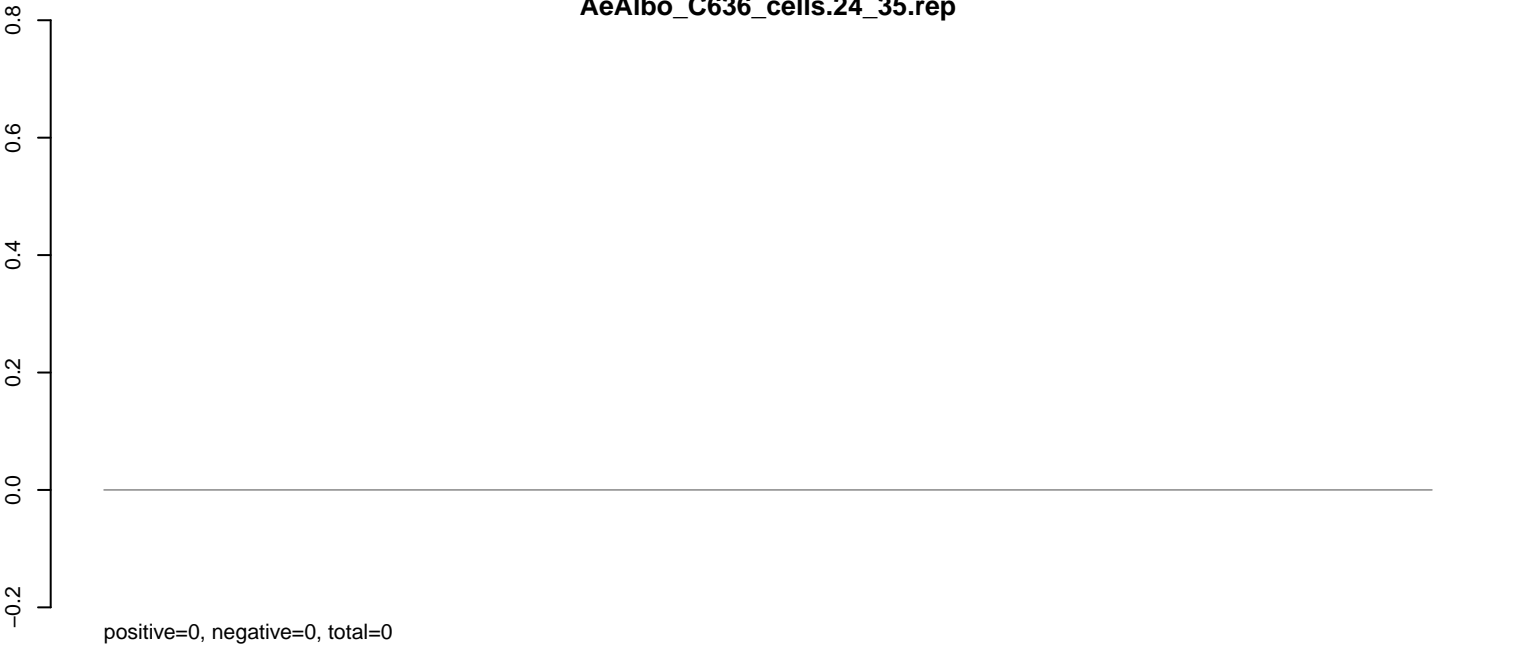
AeAlbo_C636_cells.rep



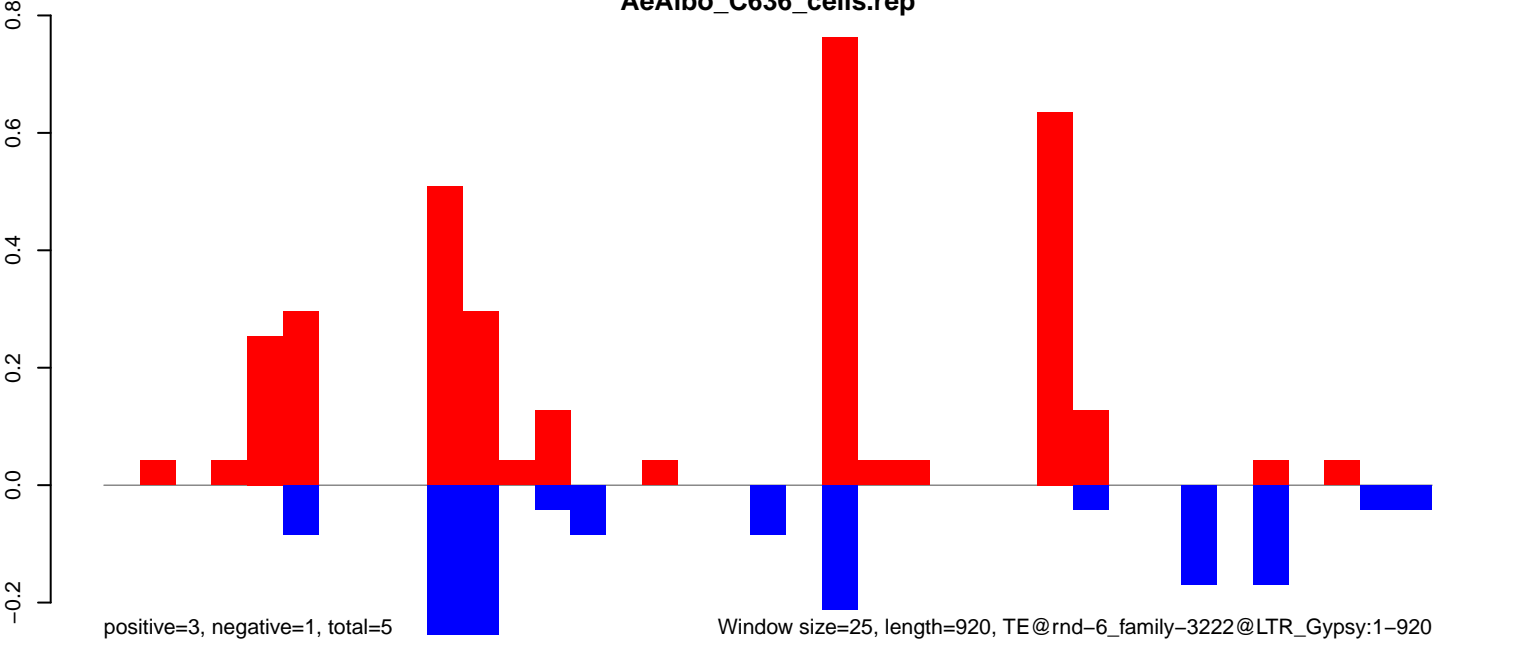
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AeAlbo_C636_cells.24_35.rep

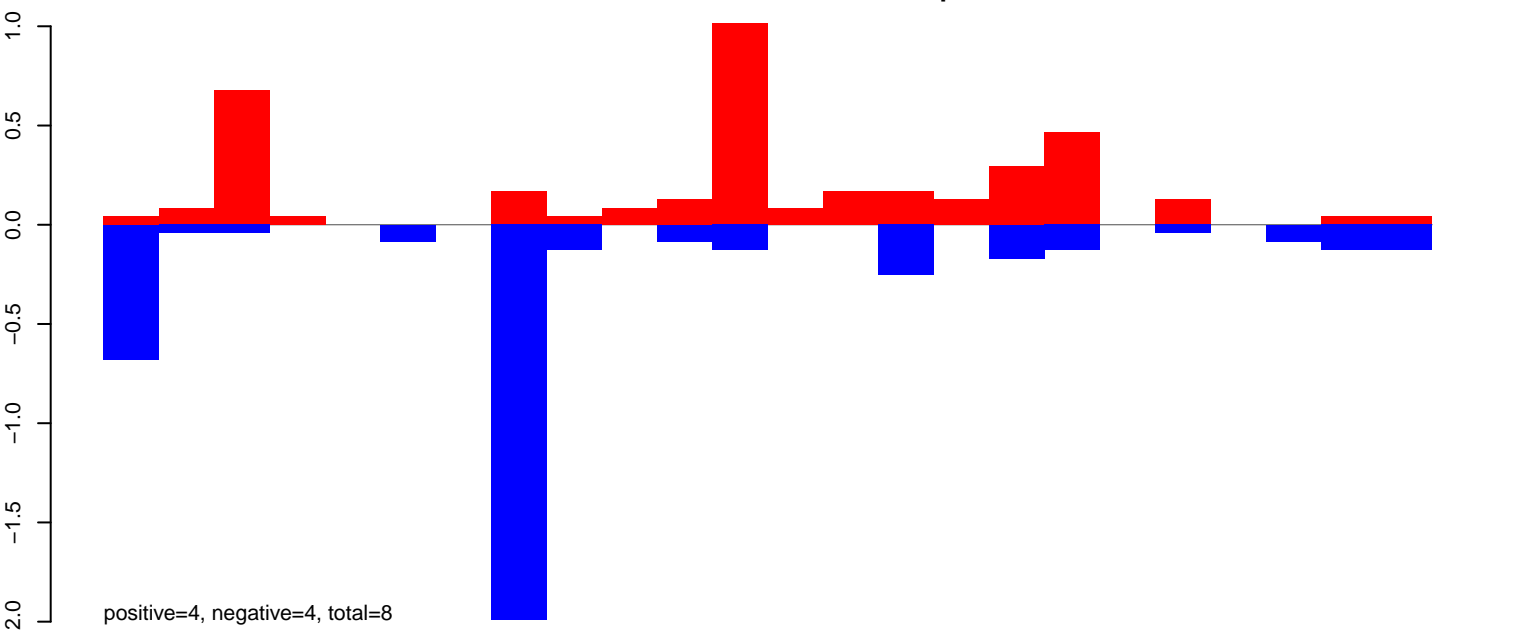


AeAlbo_C636_cells.rep

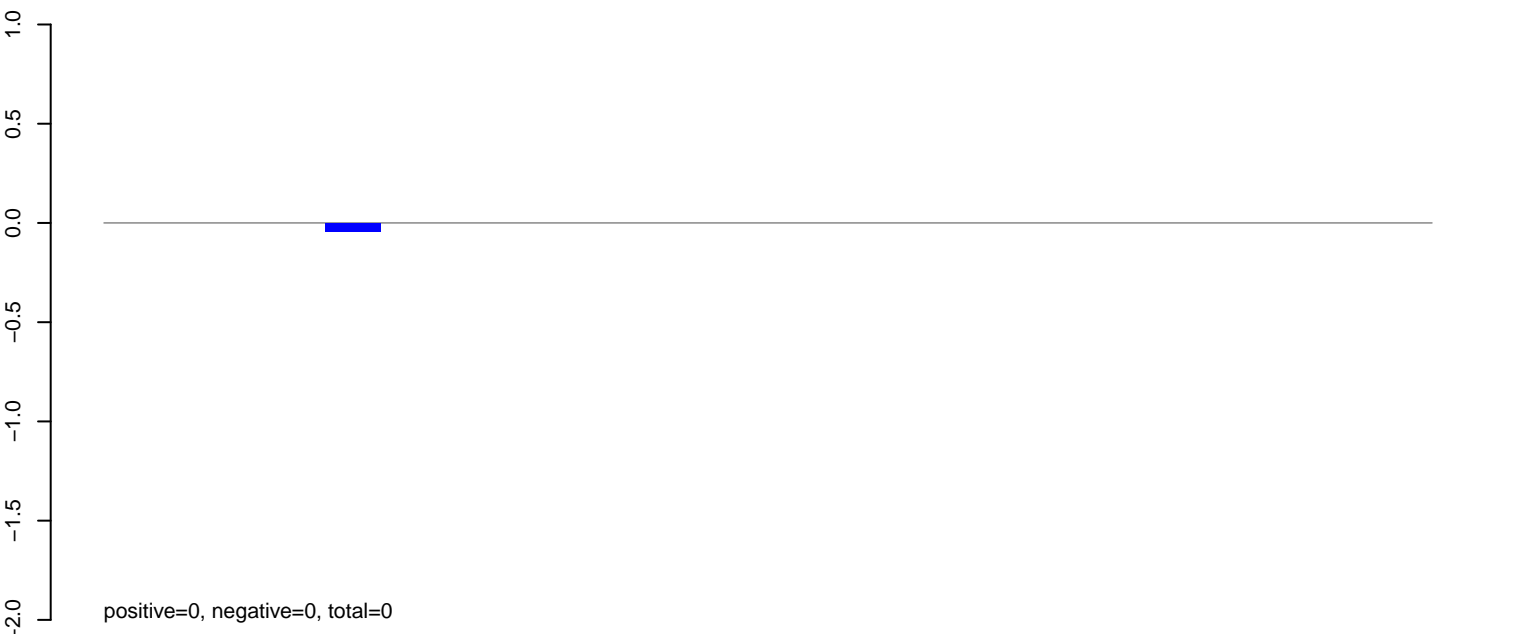


0 200 400 600 800

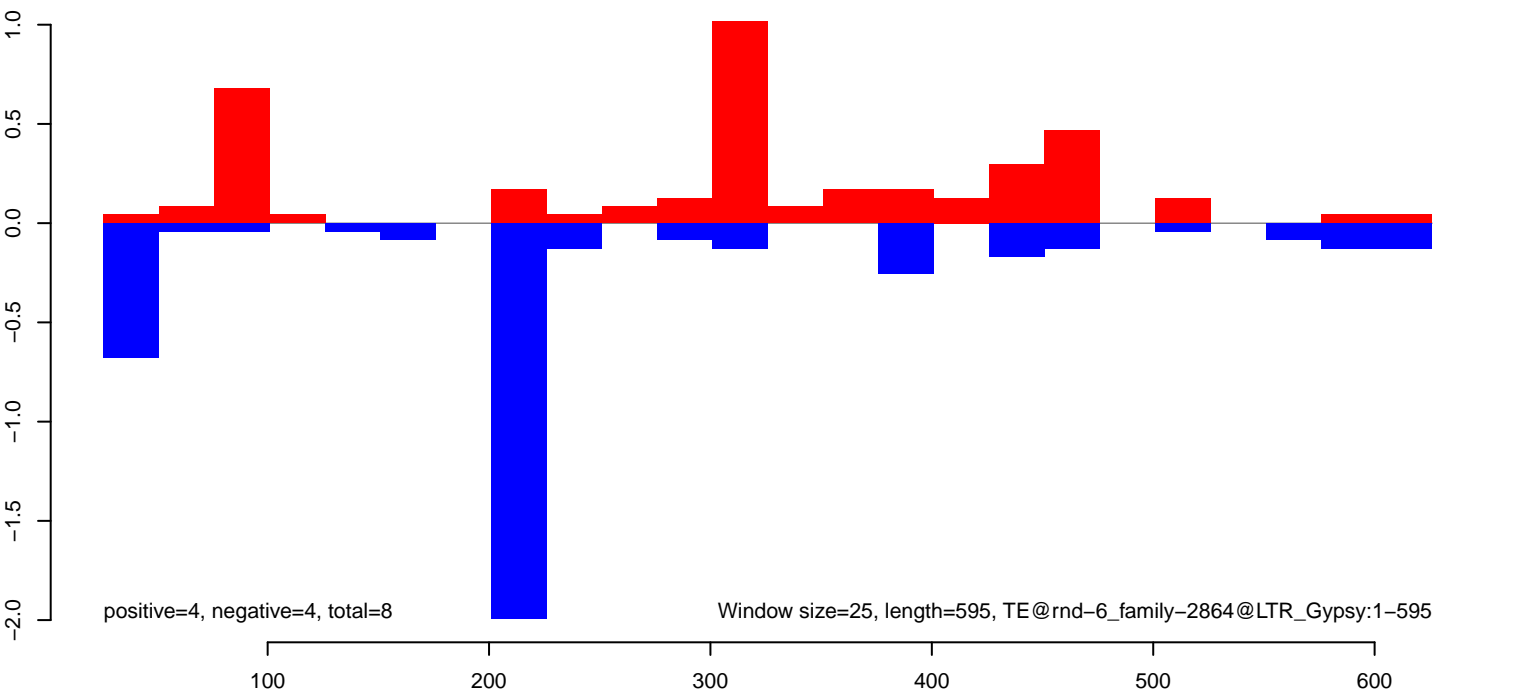
AeAlbo_C636_cells.18_23.rep



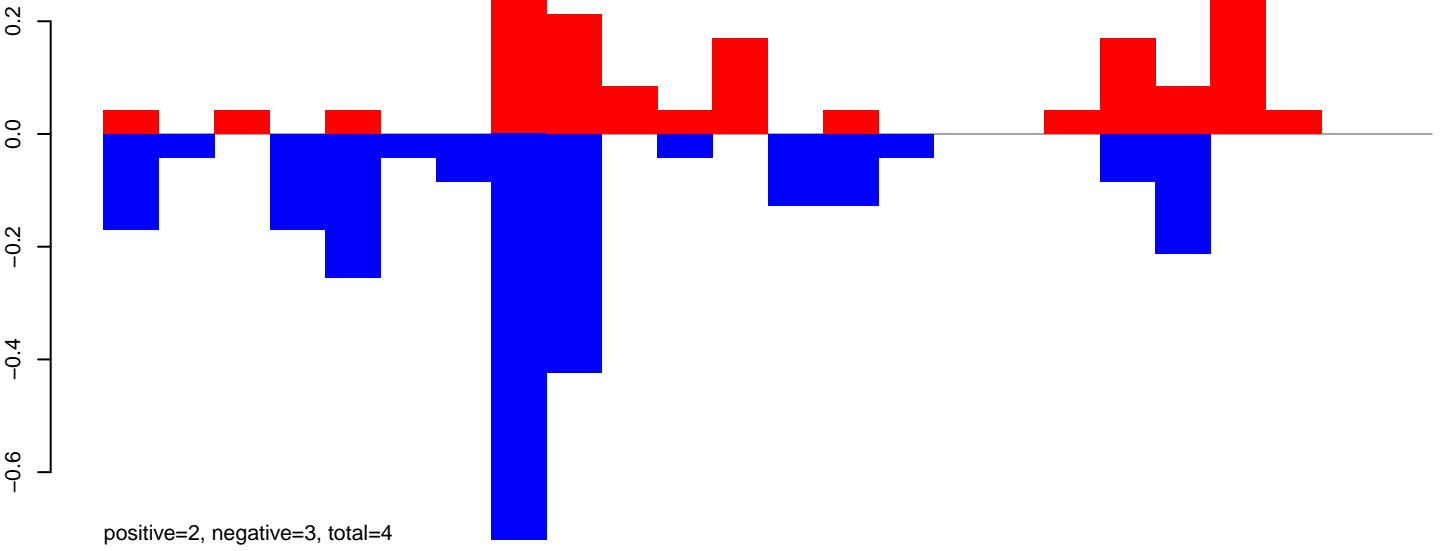
AeAlbo_C636_cells.24_35.rep



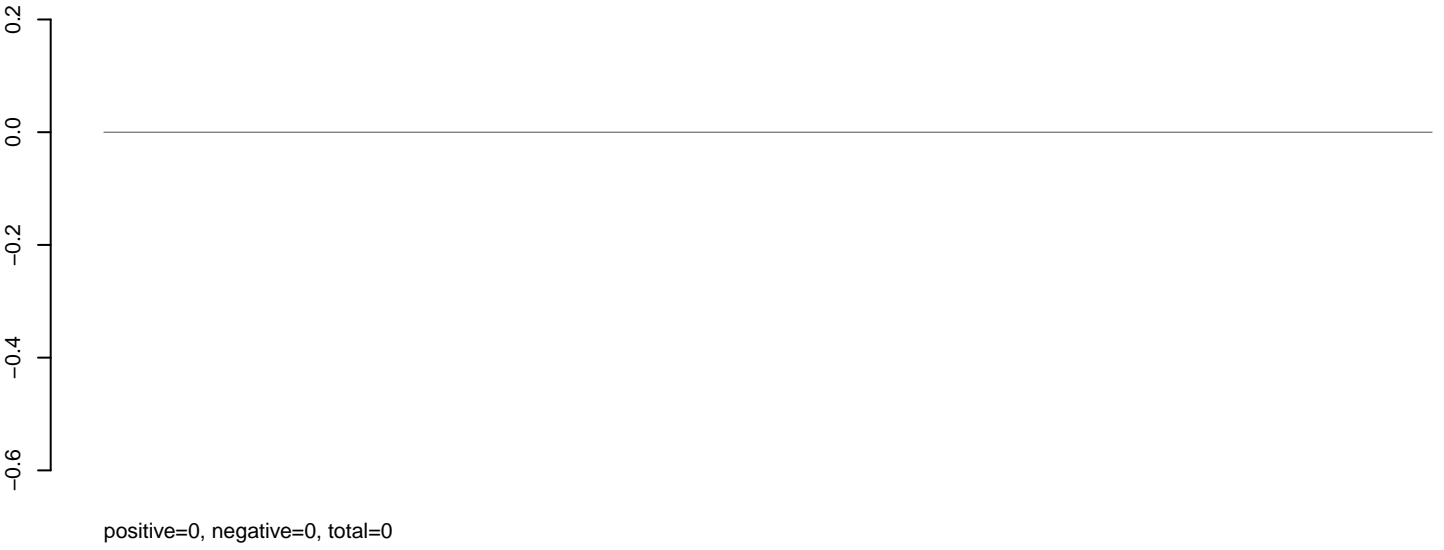
AeAlbo_C636_cells.rep



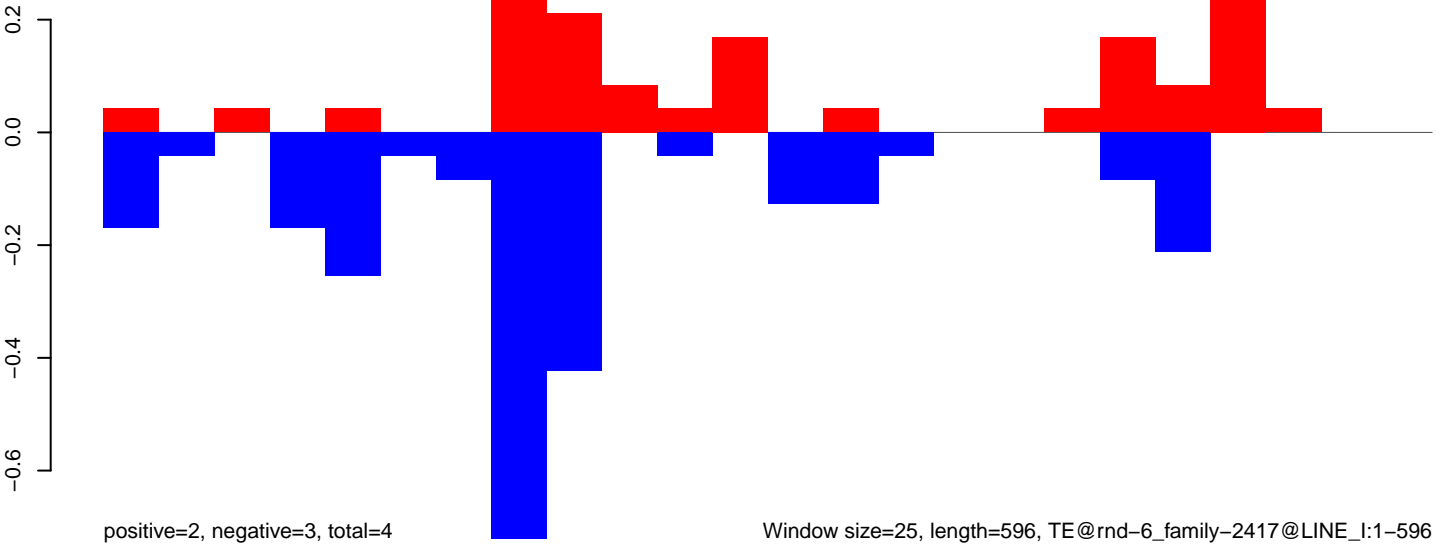
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

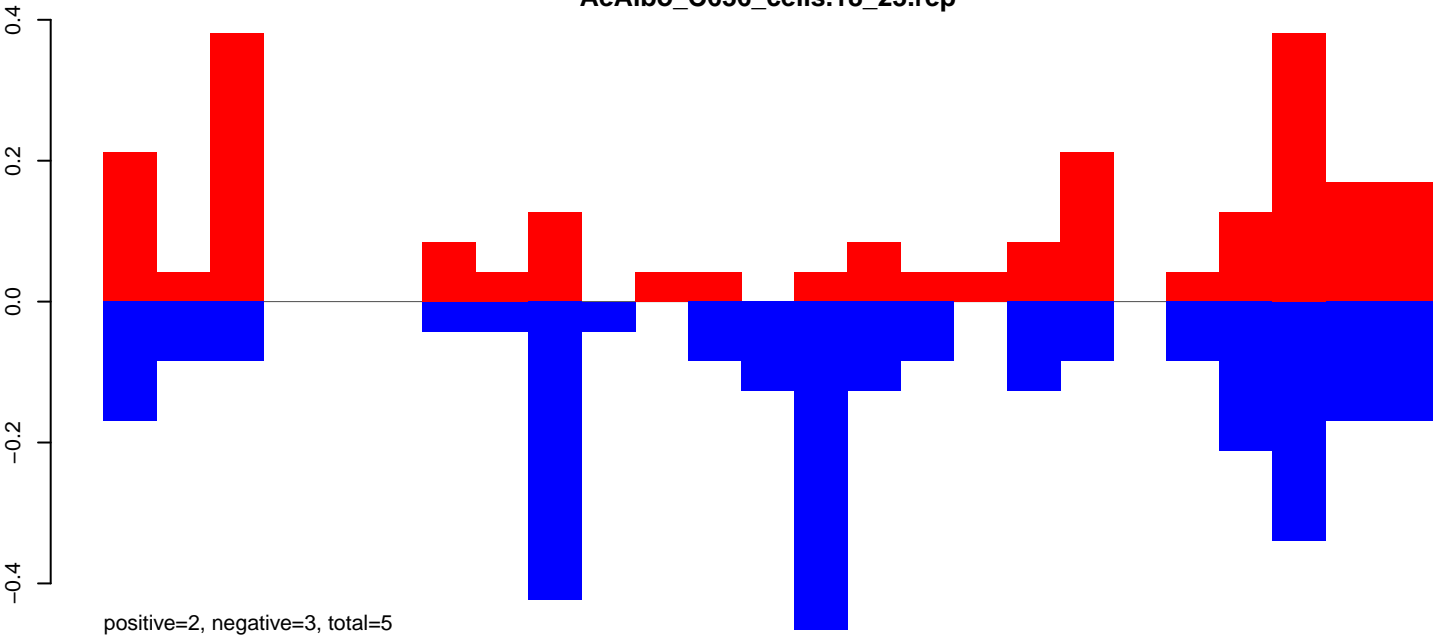


AeAlbo_C636_cells.rep

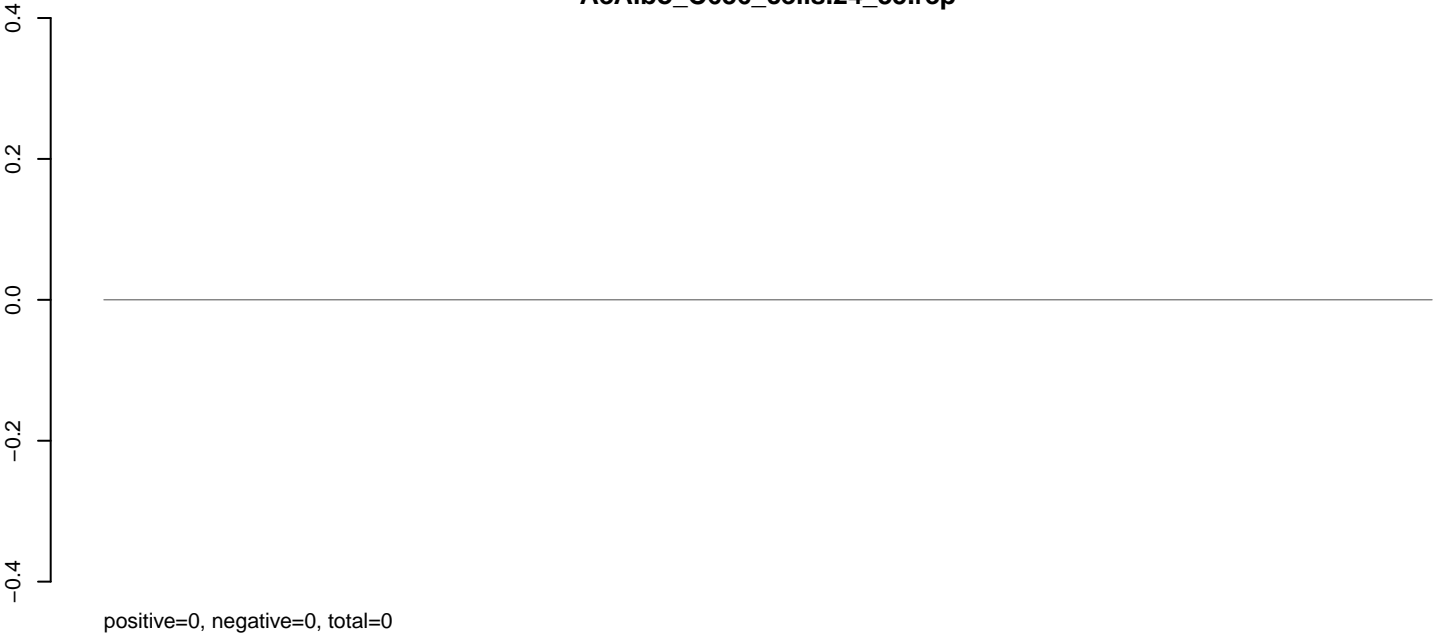


Window size=25, length=596, TE@rnd-6_family-2417@LINE_I:1-596

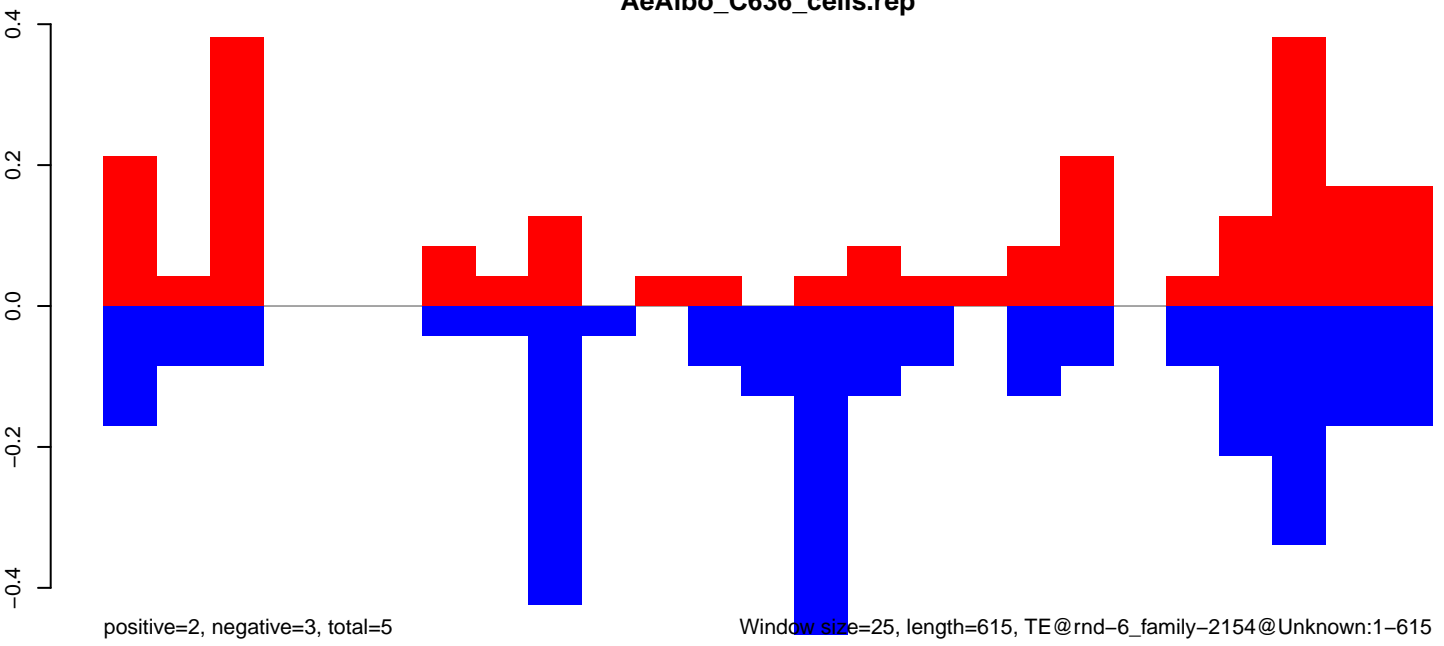
AeAlbo_C636_cells.18_23.rep



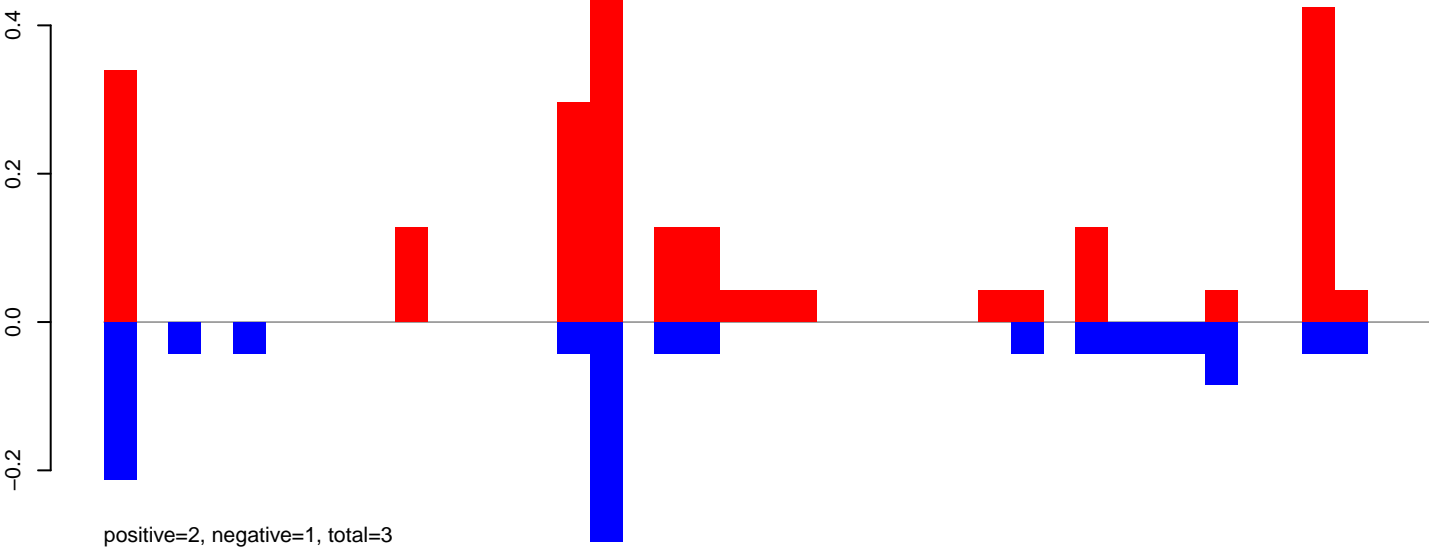
AeAlbo_C636_cells.24_35.rep



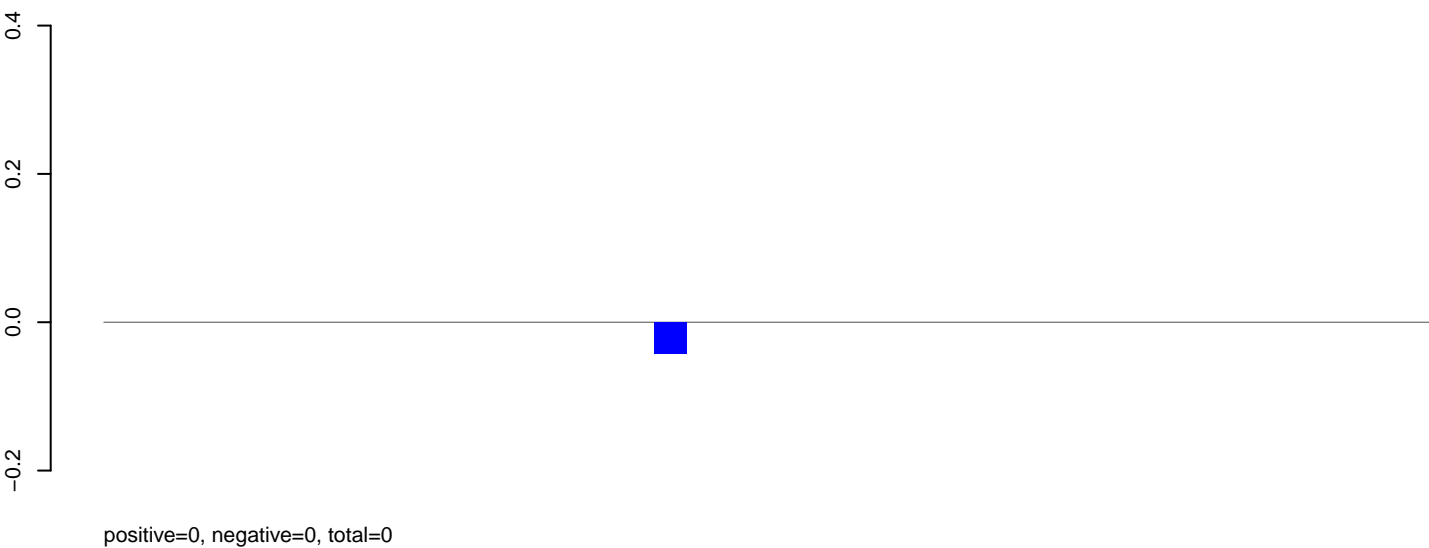
AeAlbo_C636_cells.rep



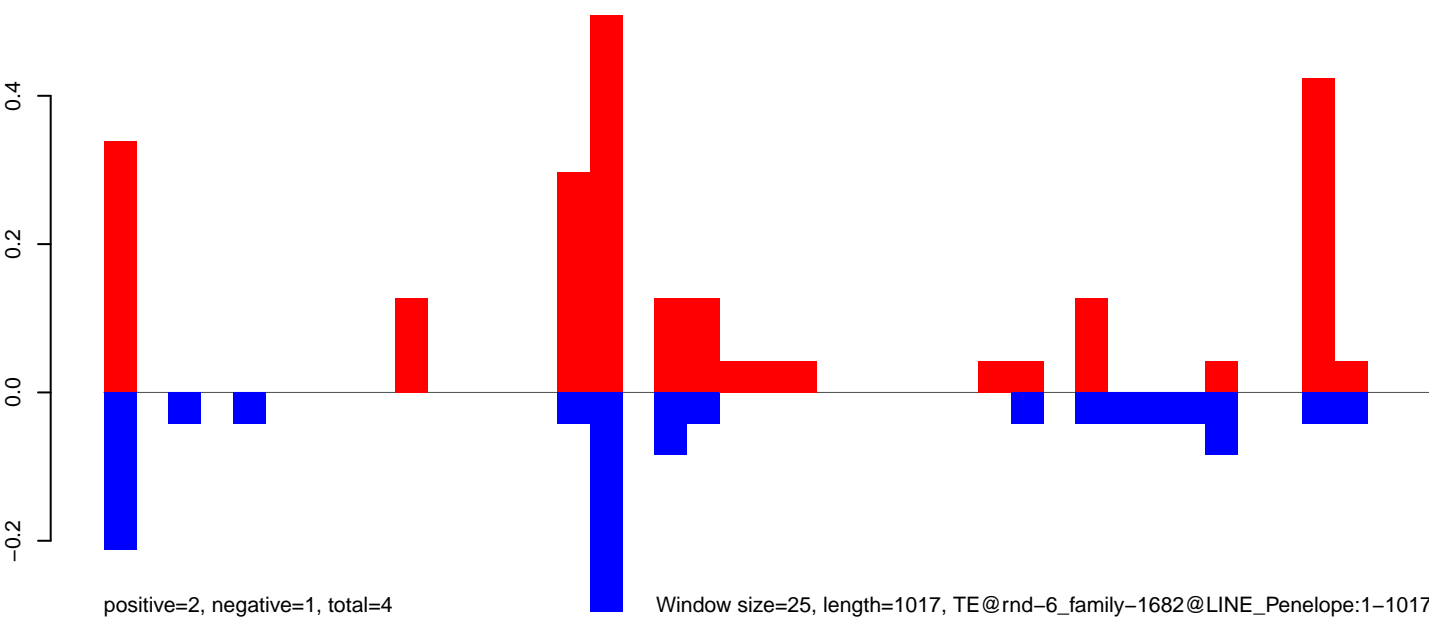
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

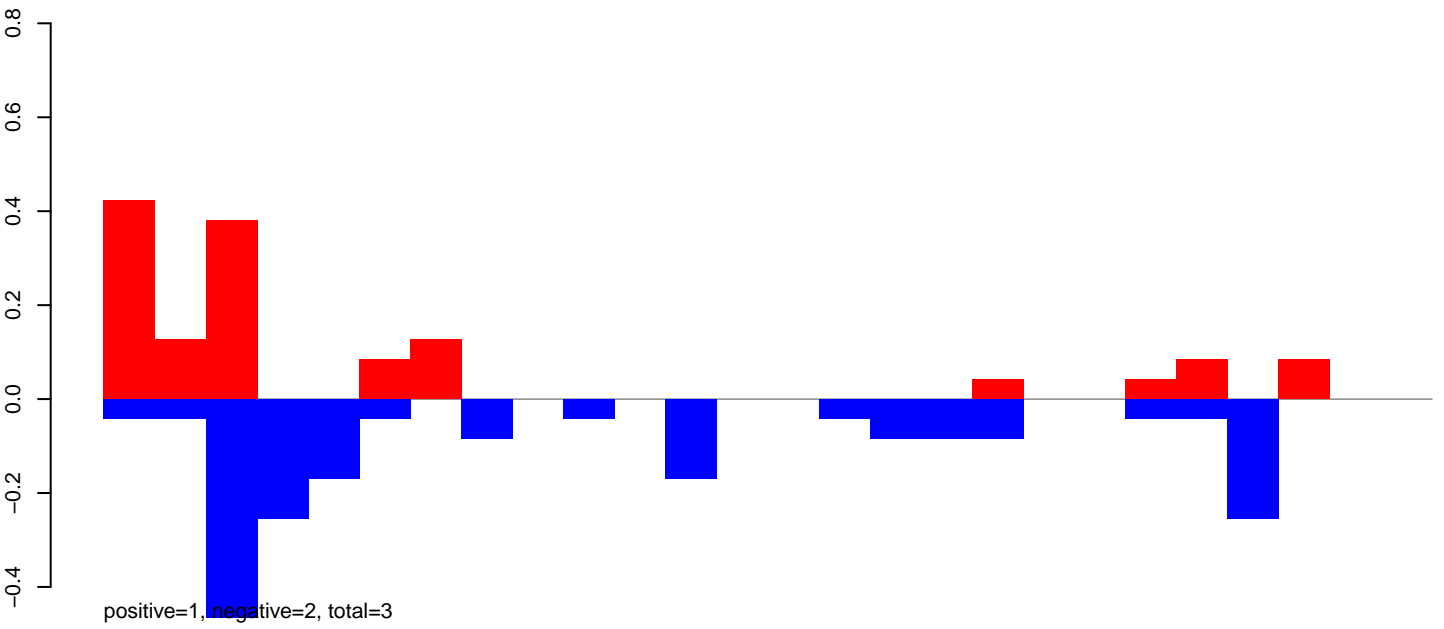


AeAlbo_C636_cells.rep

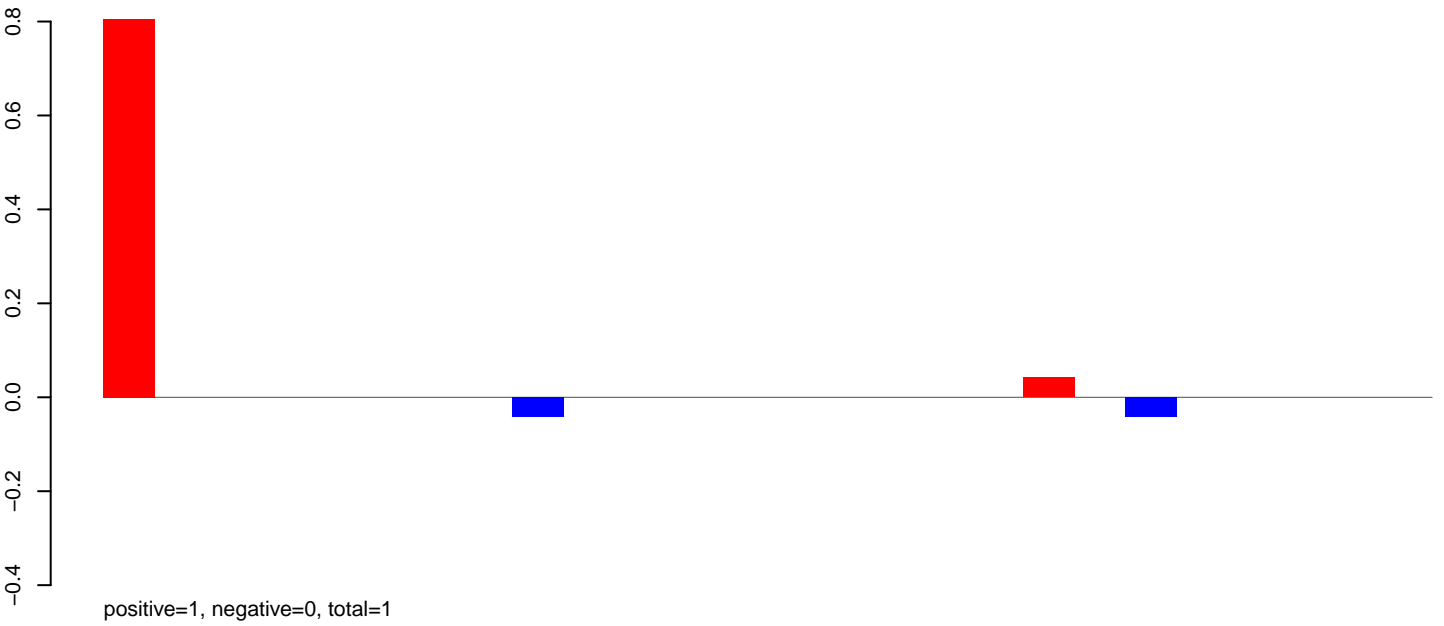


Window size=25, length=1017, TE@rnd-6_family-1682@LINE_Penelope:1-1017

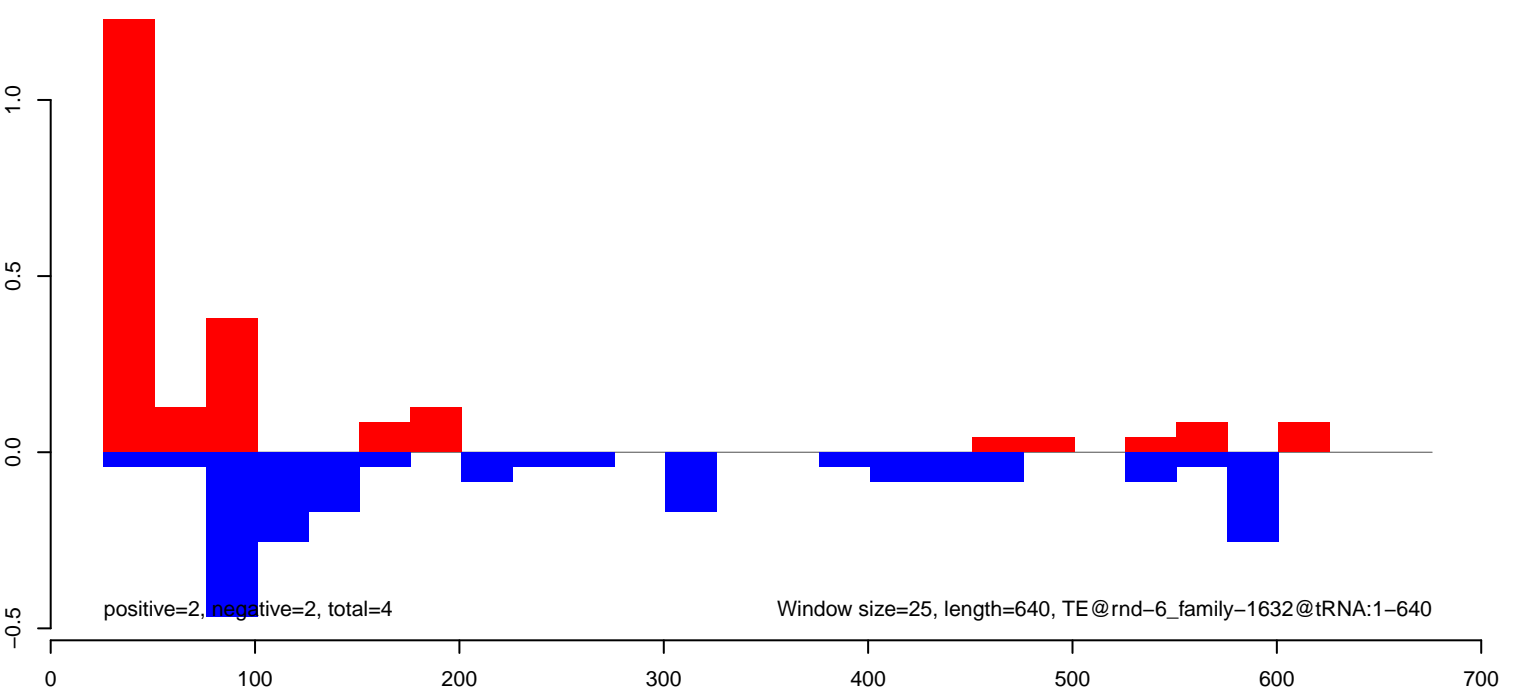
AeAlbo_C636_cells.18_23.rep



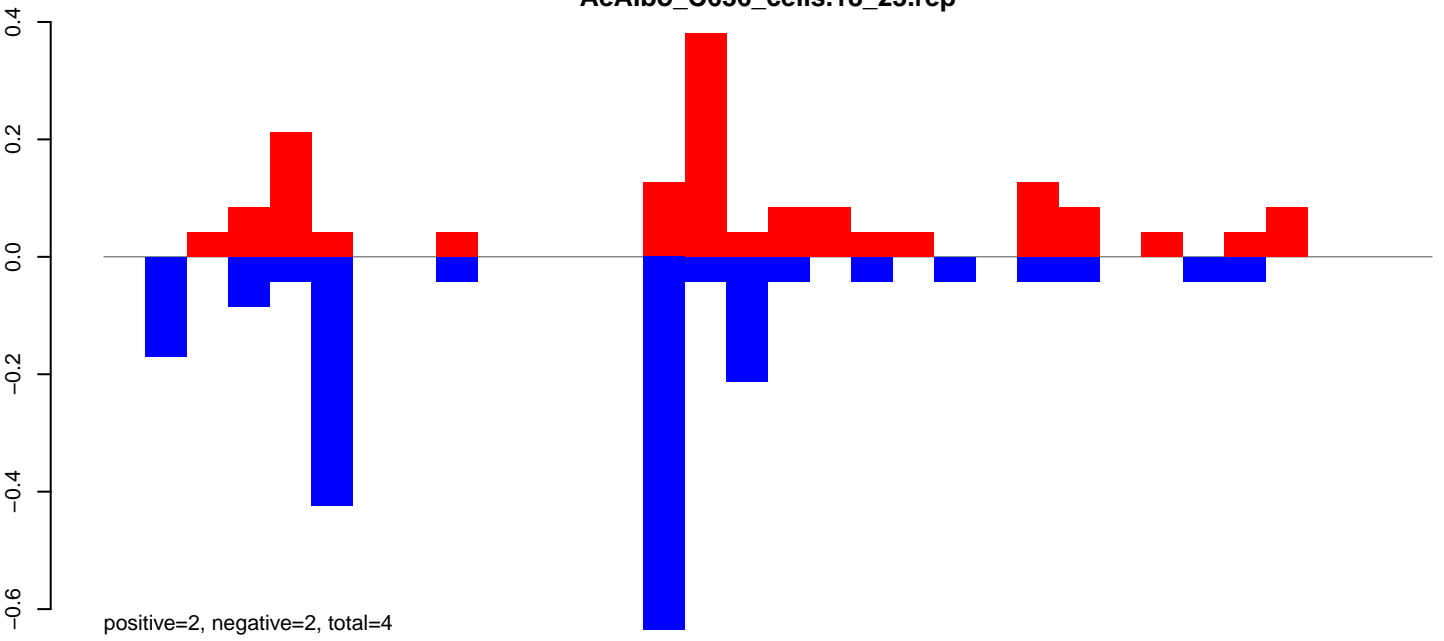
AeAlbo_C636_cells.24_35.rep



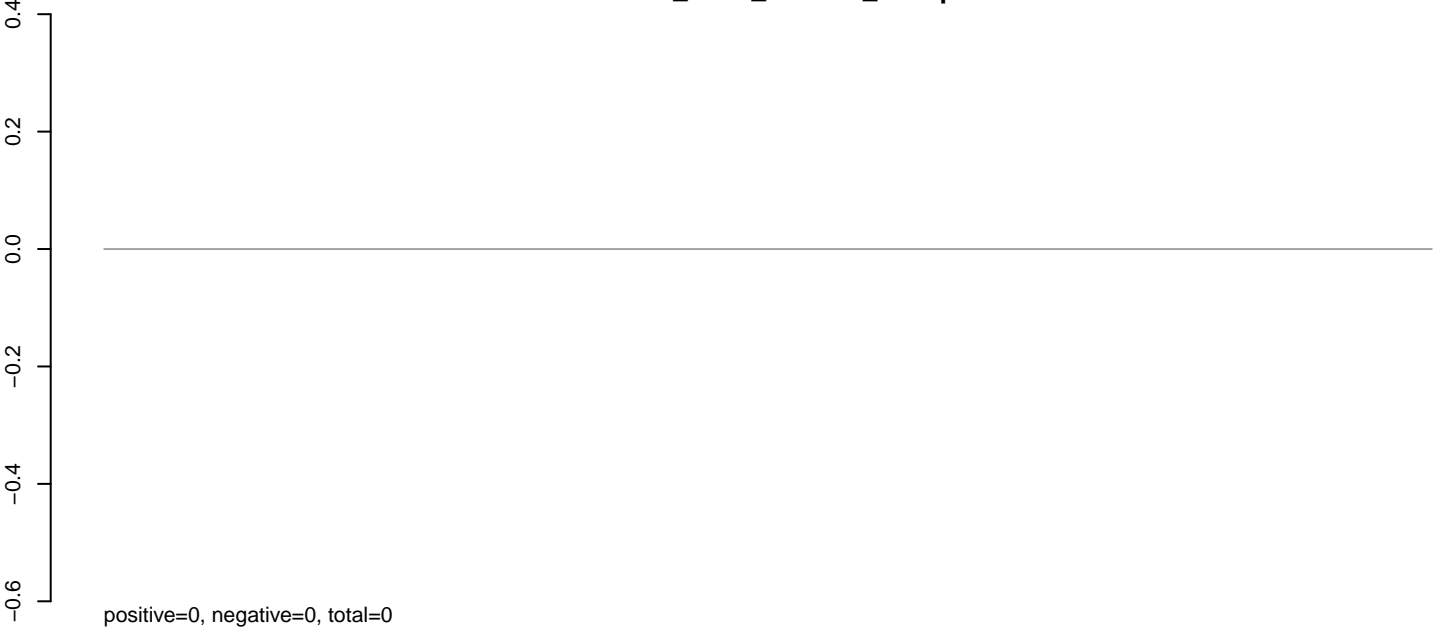
AeAlbo_C636_cells.rep



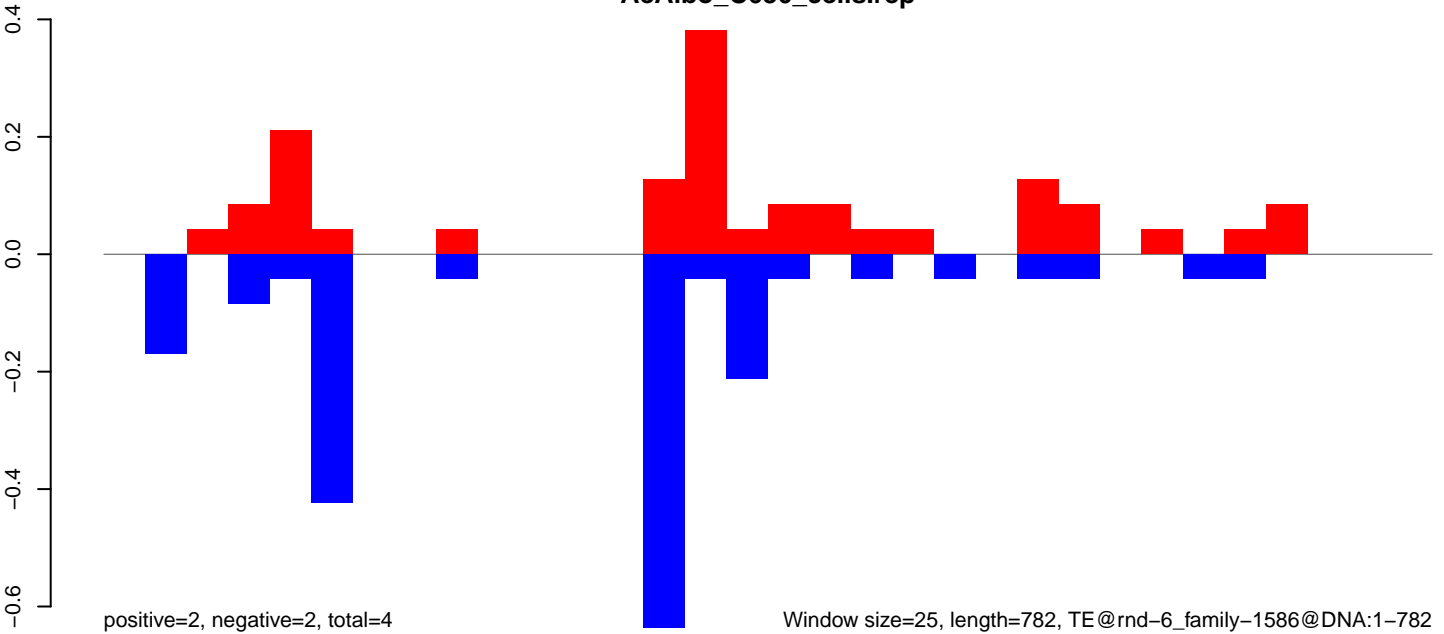
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

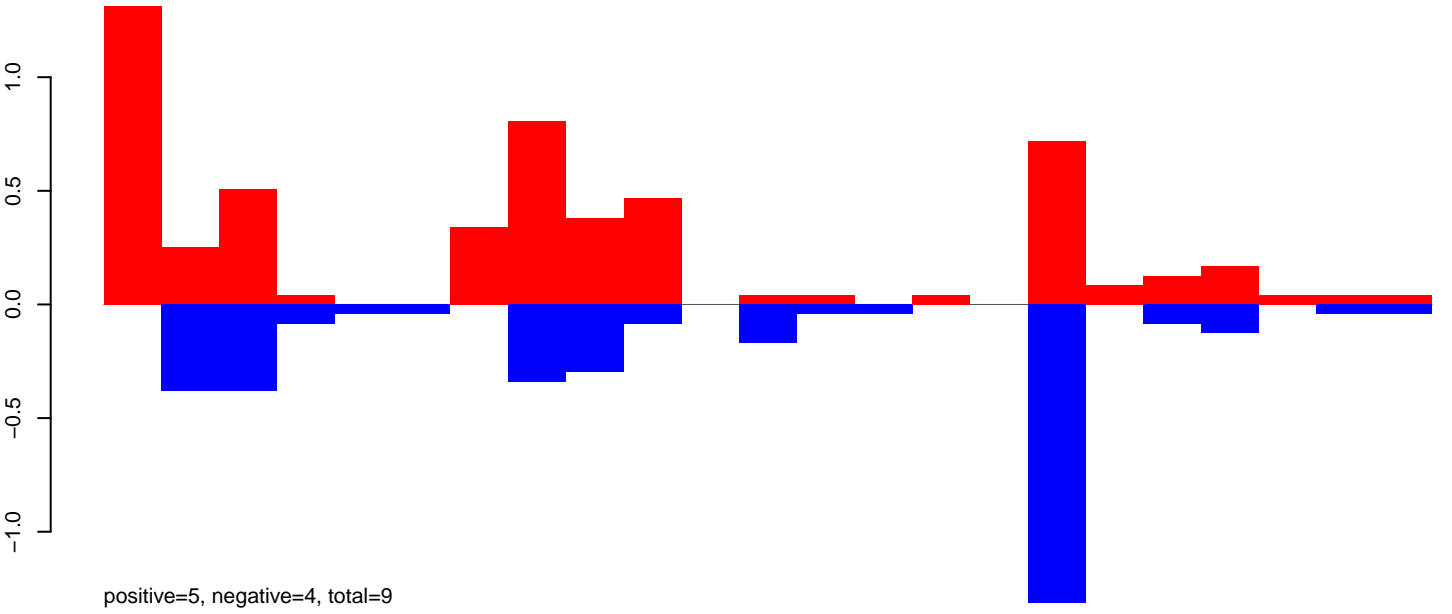


AeAlbo_C636_cells.rep

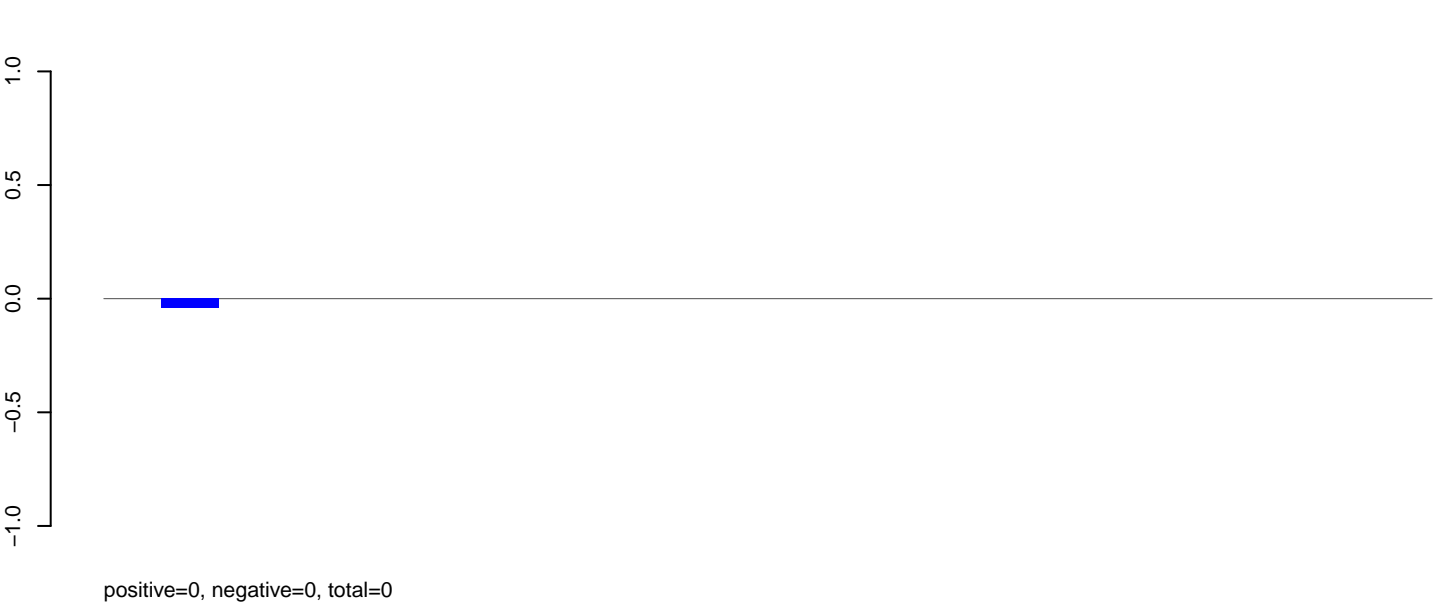


Window size=25, length=782, TE@rnd-6_family-1586@DNA:1-782

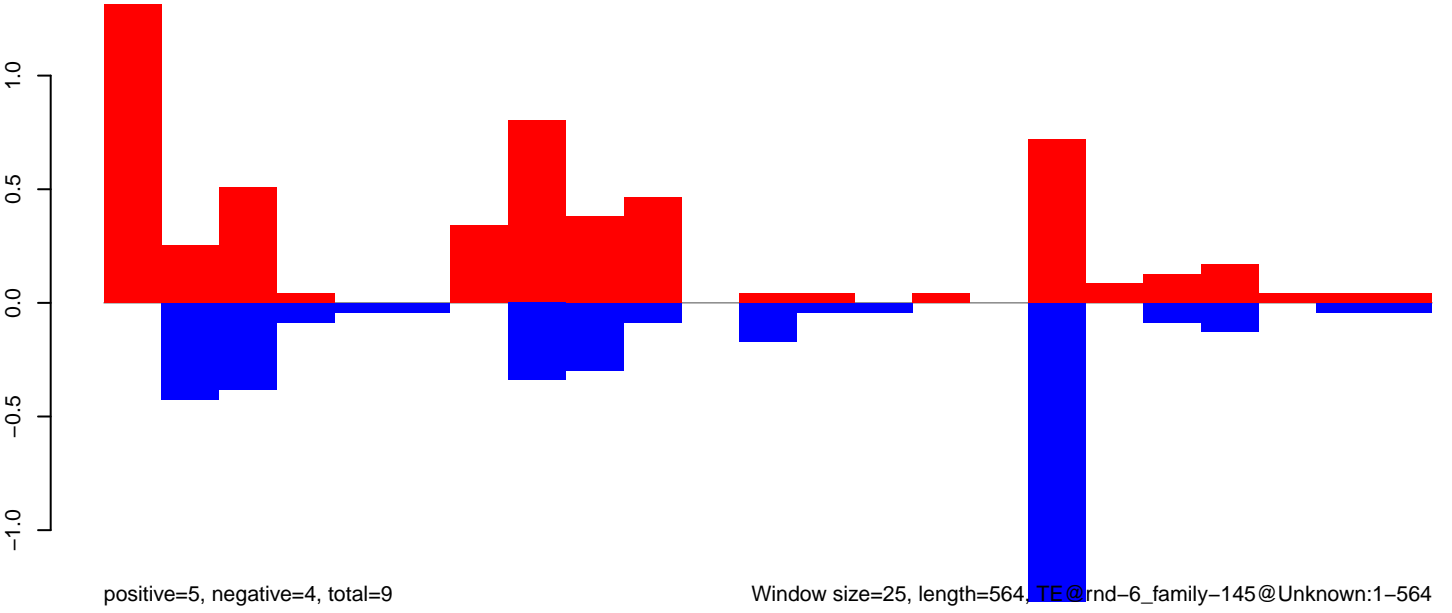
AeAlbo_C636_cells.18_23.rep



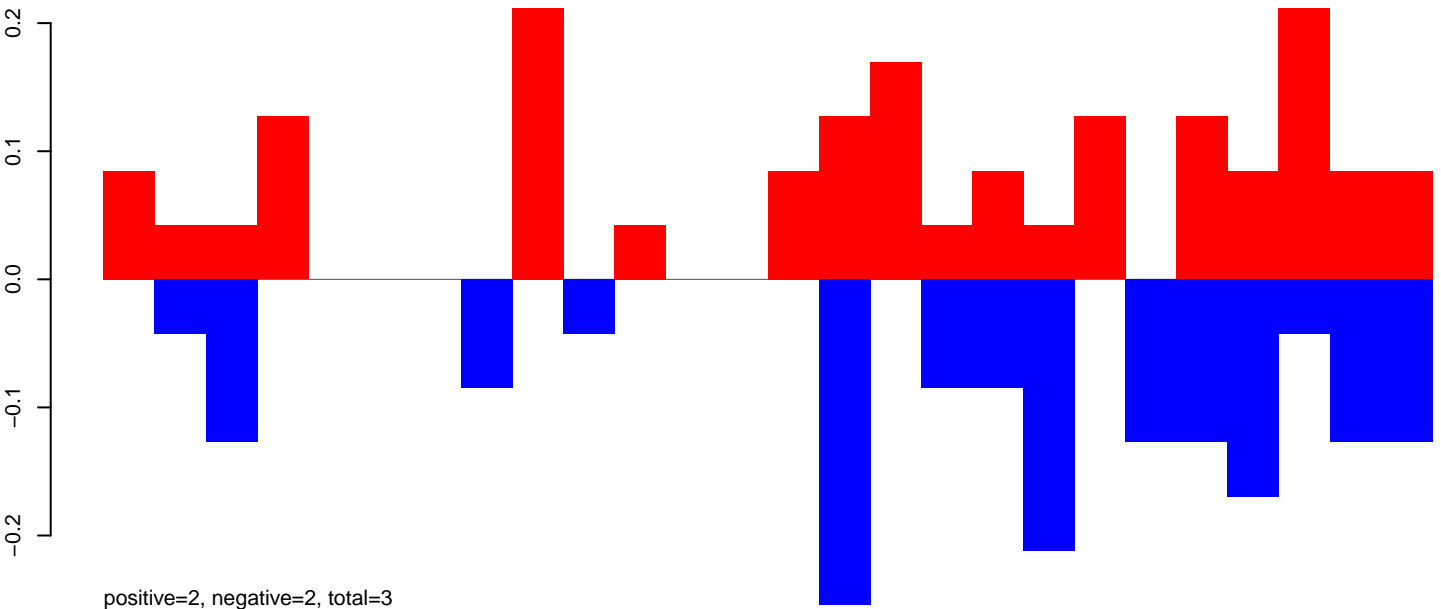
AeAlbo_C636_cells.24_35.rep



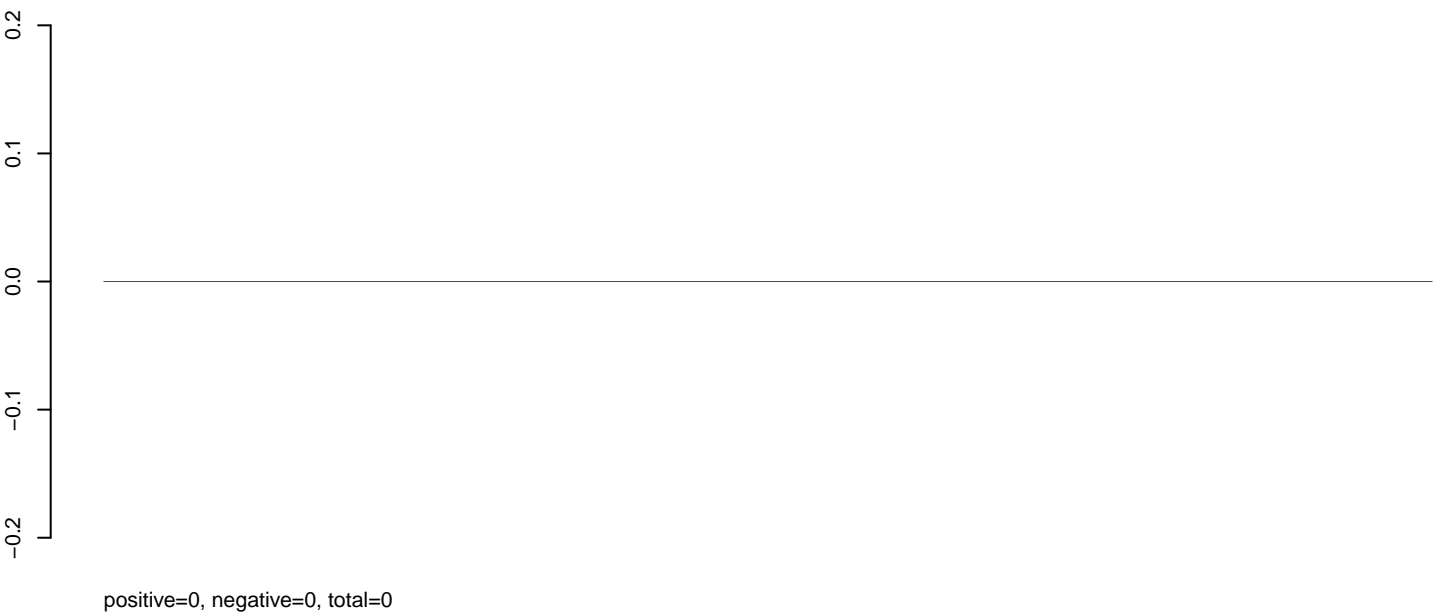
AeAlbo_C636_cells.rep



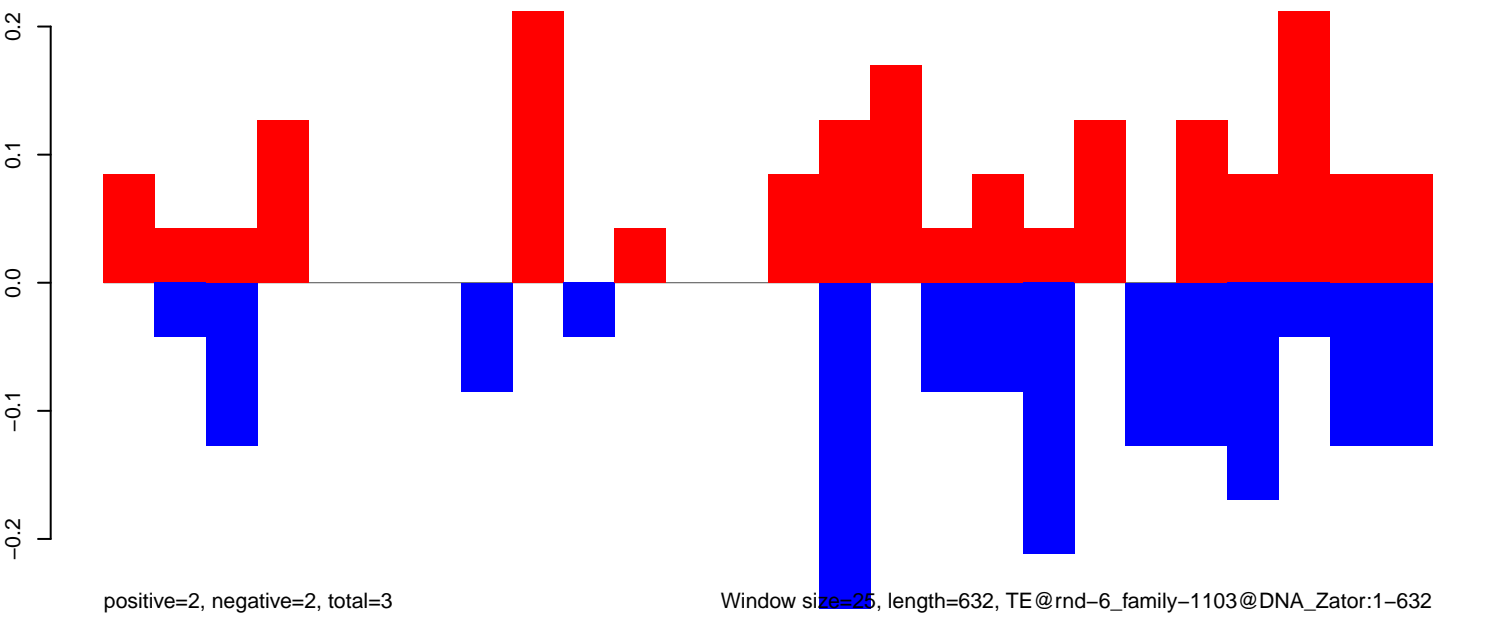
AeAlbo_C636_cells.18_23.rep



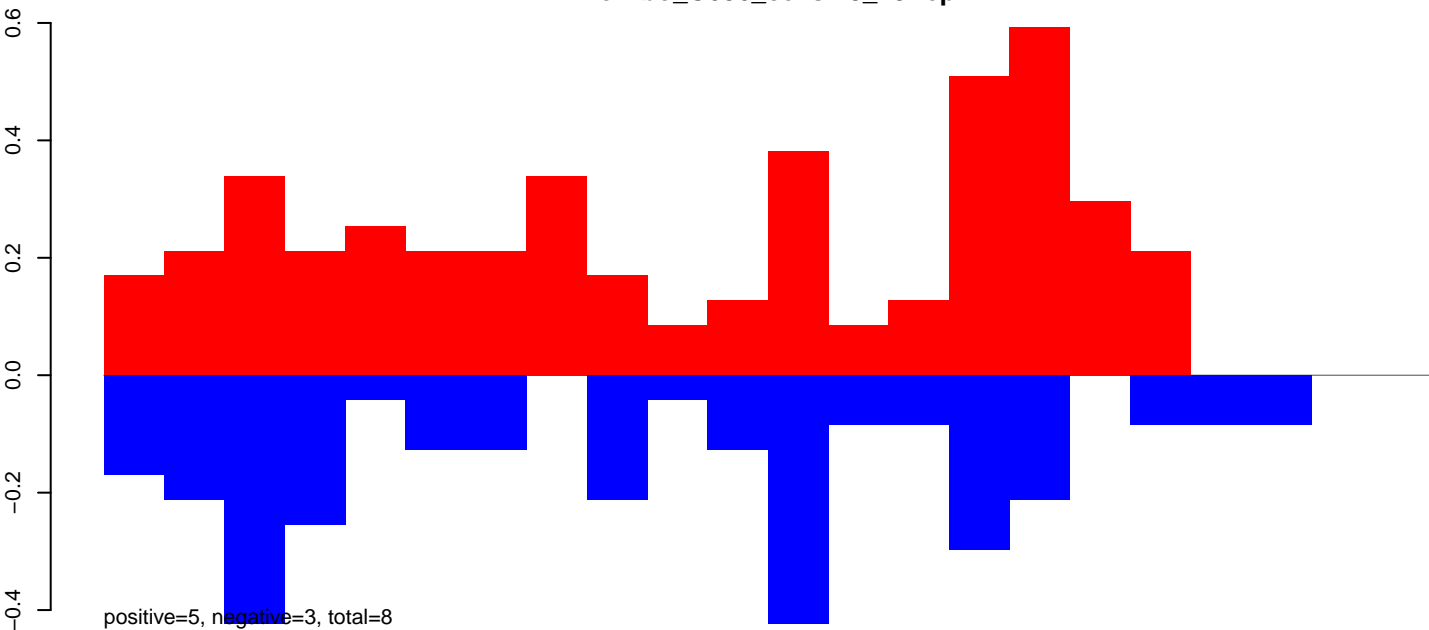
AeAlbo_C636_cells.24_35.rep



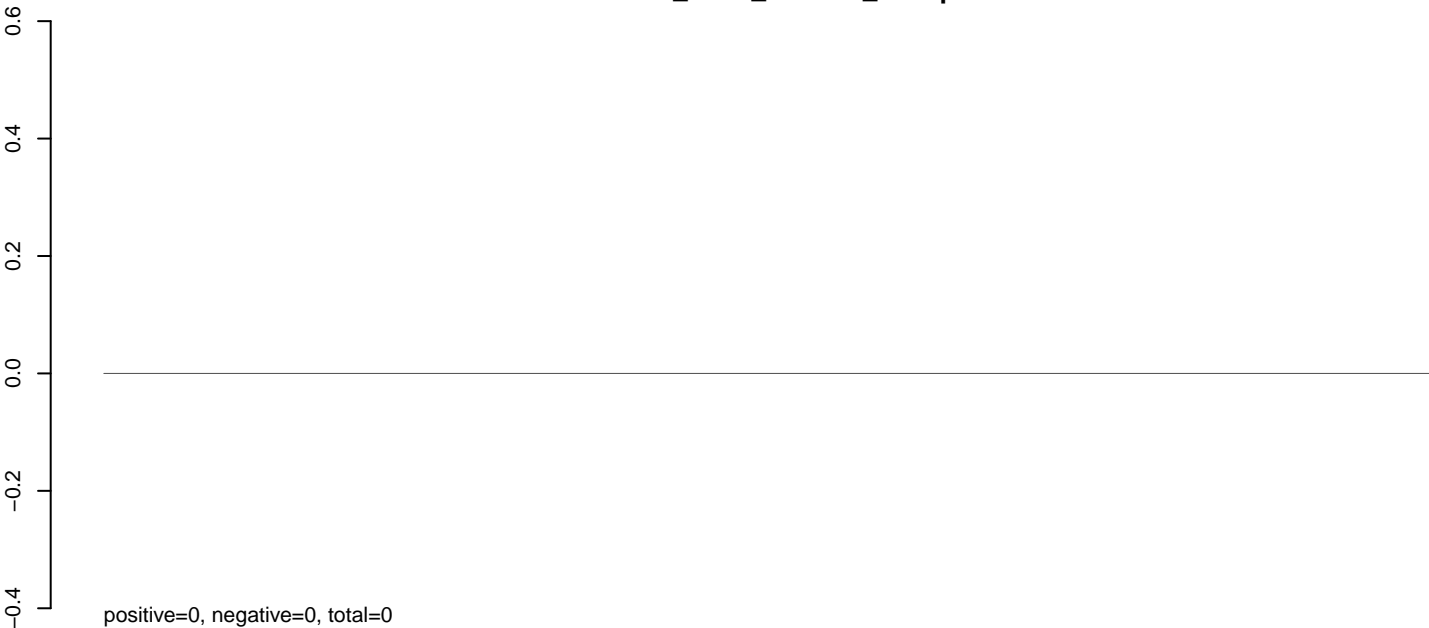
AeAlbo_C636_cells.rep



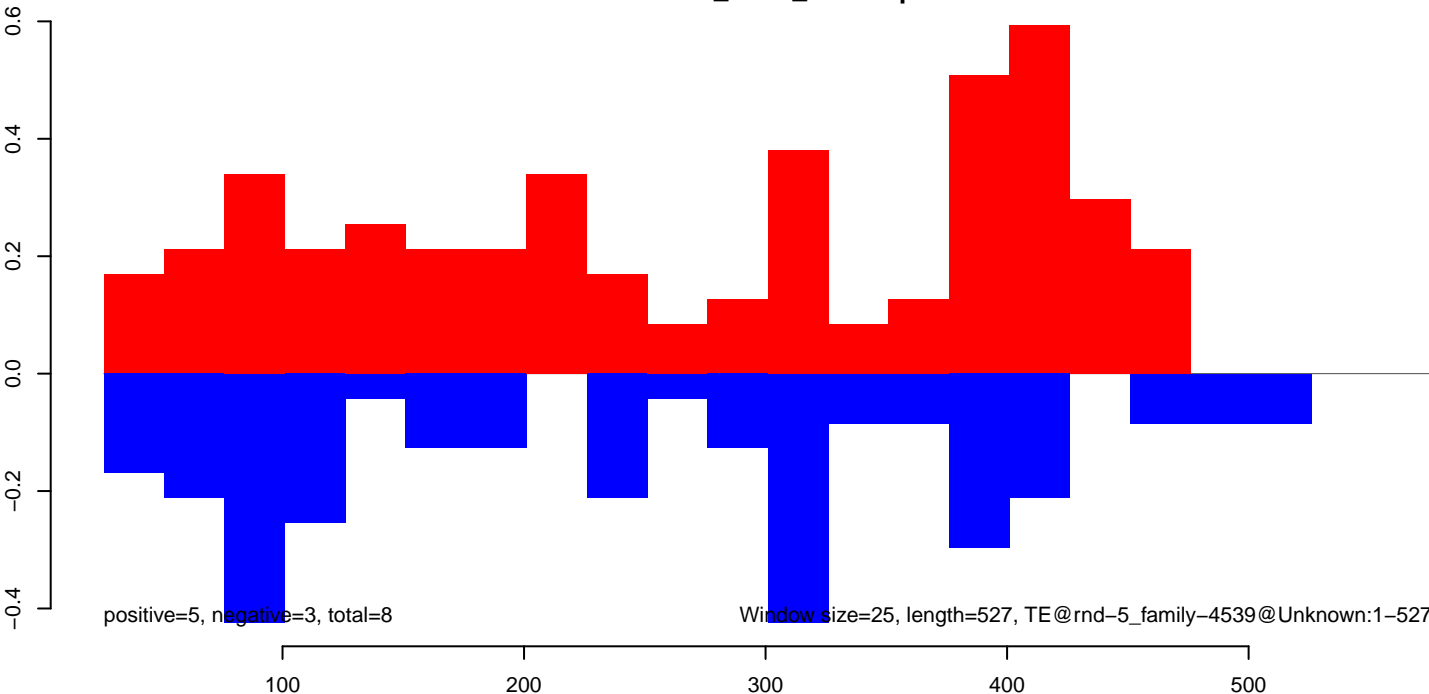
AeAlbo_C636_cells.18_23.rep



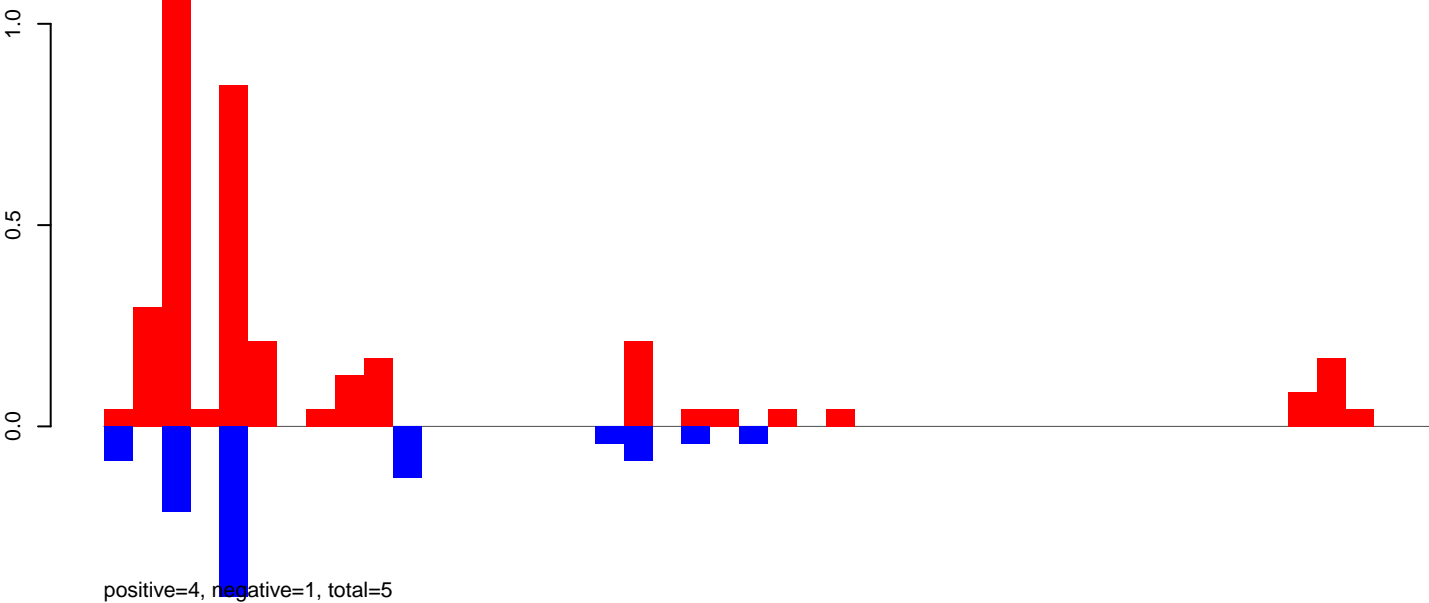
AeAlbo_C636_cells.24_35.rep



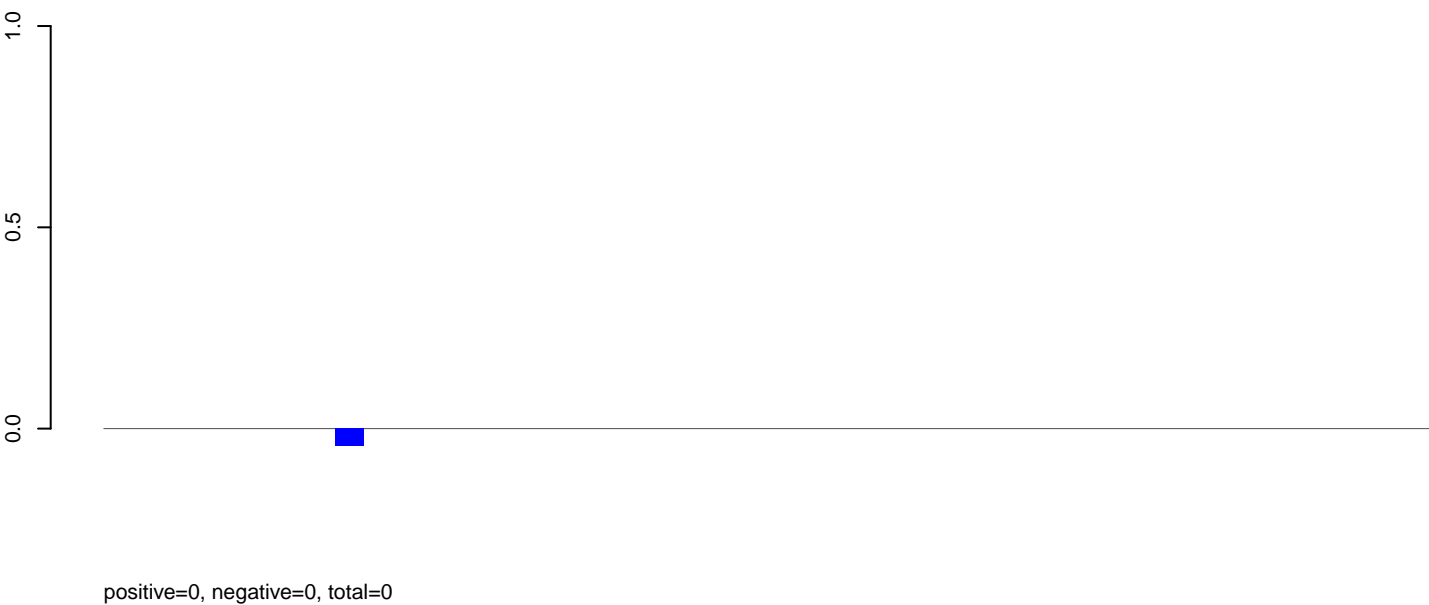
AeAlbo_C636_cells.rep



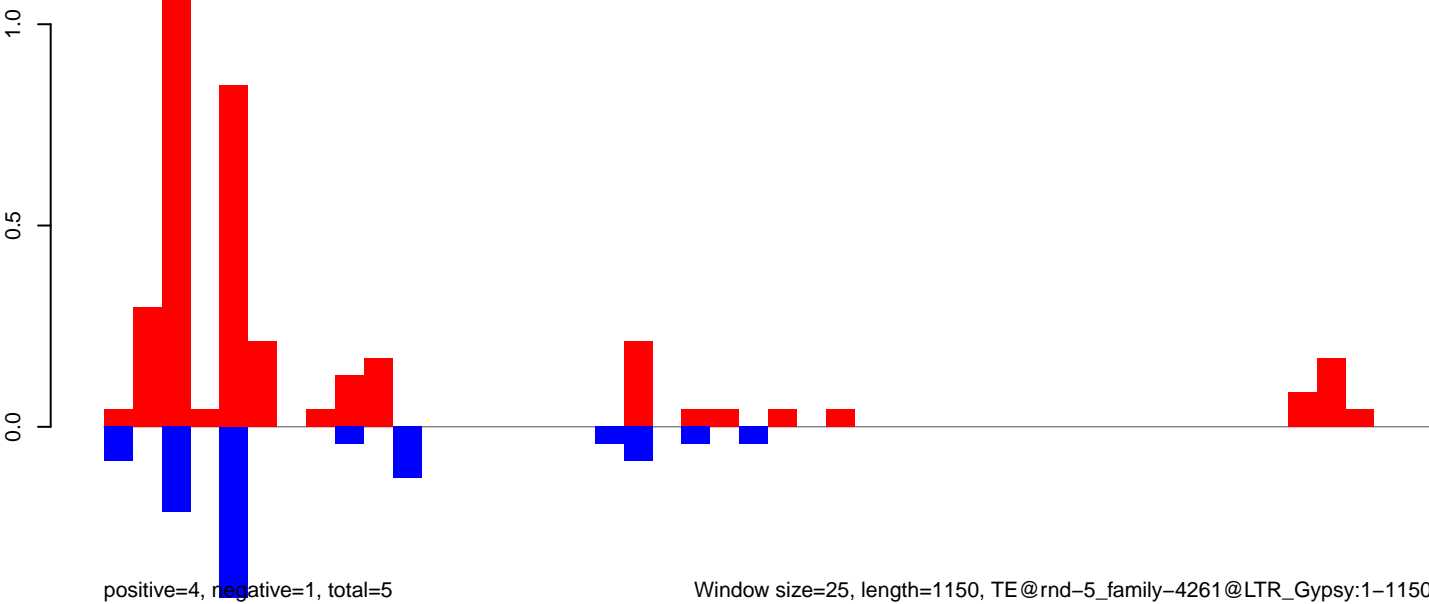
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



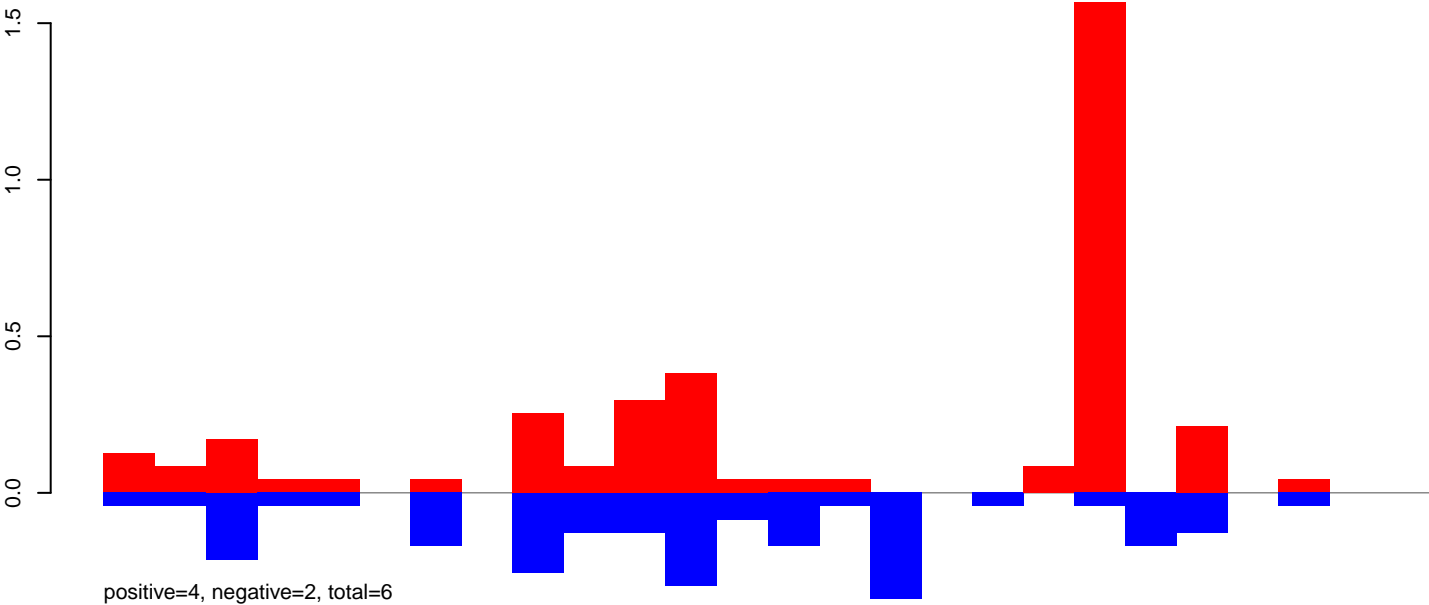
AeAlbo_C636_cells.rep



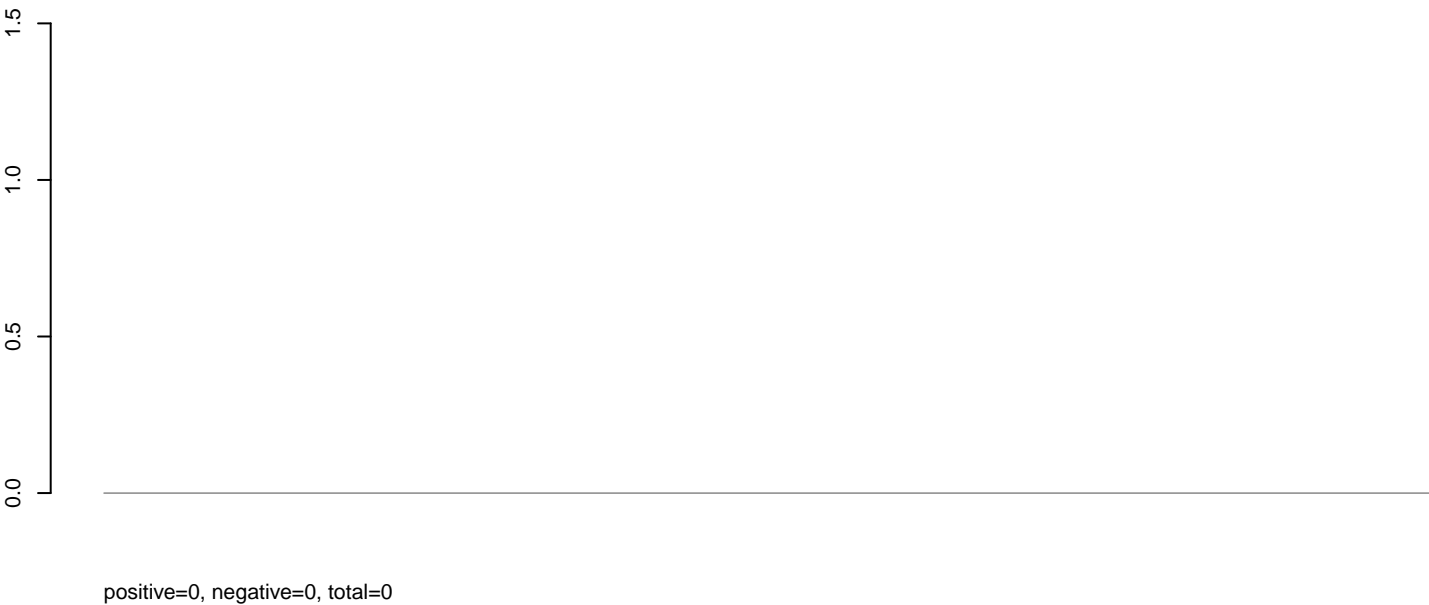
Window size=25, length=1150, TE@rnd-5_family-4261@LTR_Gypsy:1-1150

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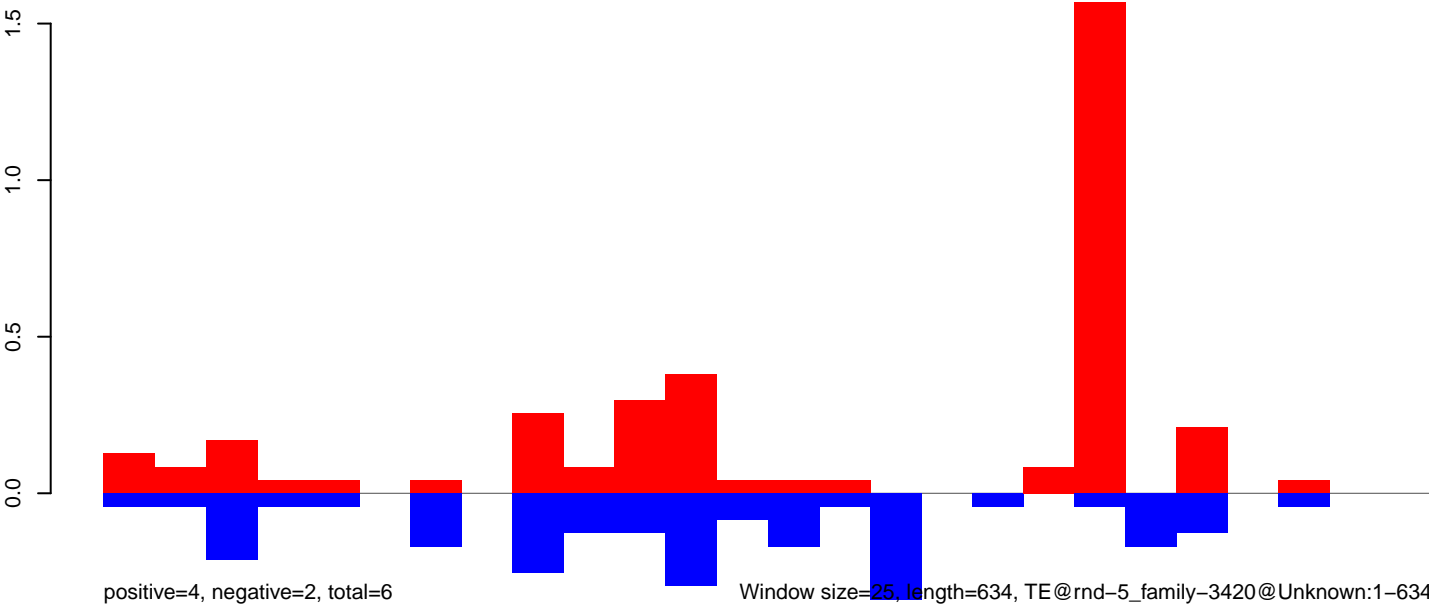
AeAlbo_C636_cells.18_23.rep



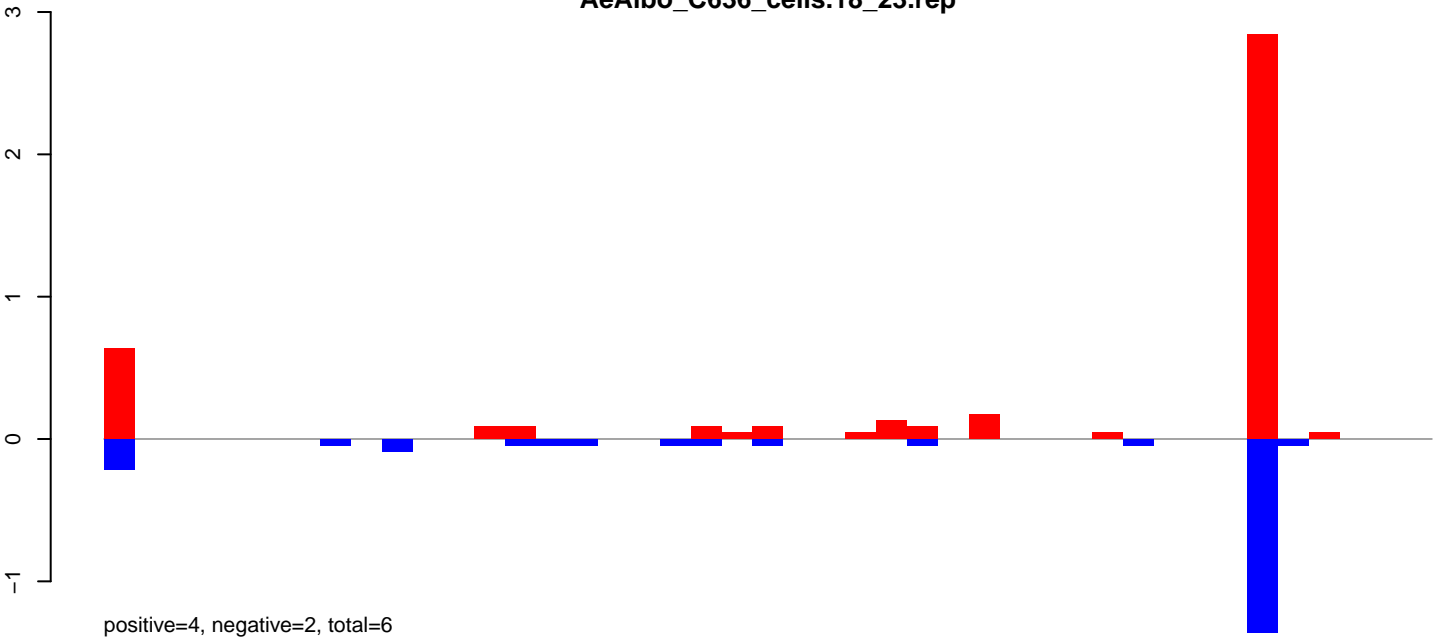
AeAlbo_C636_cells.24_35.rep



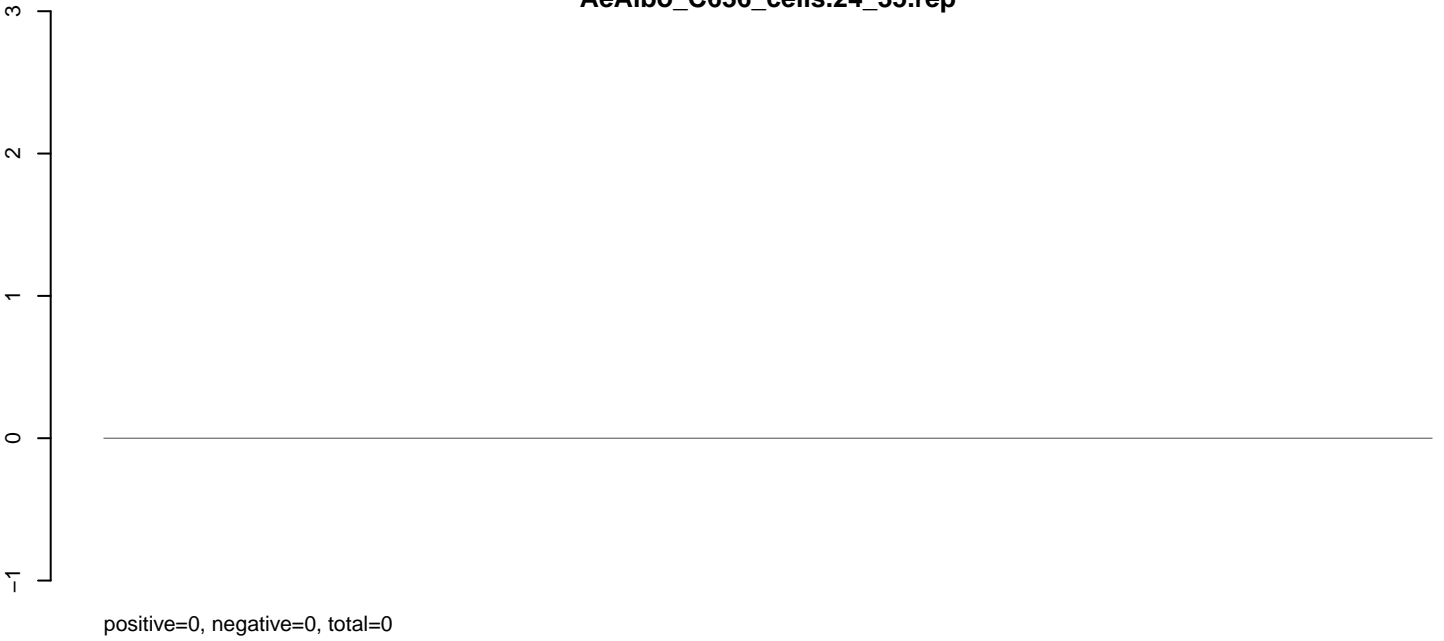
AeAlbo_C636_cells.rep



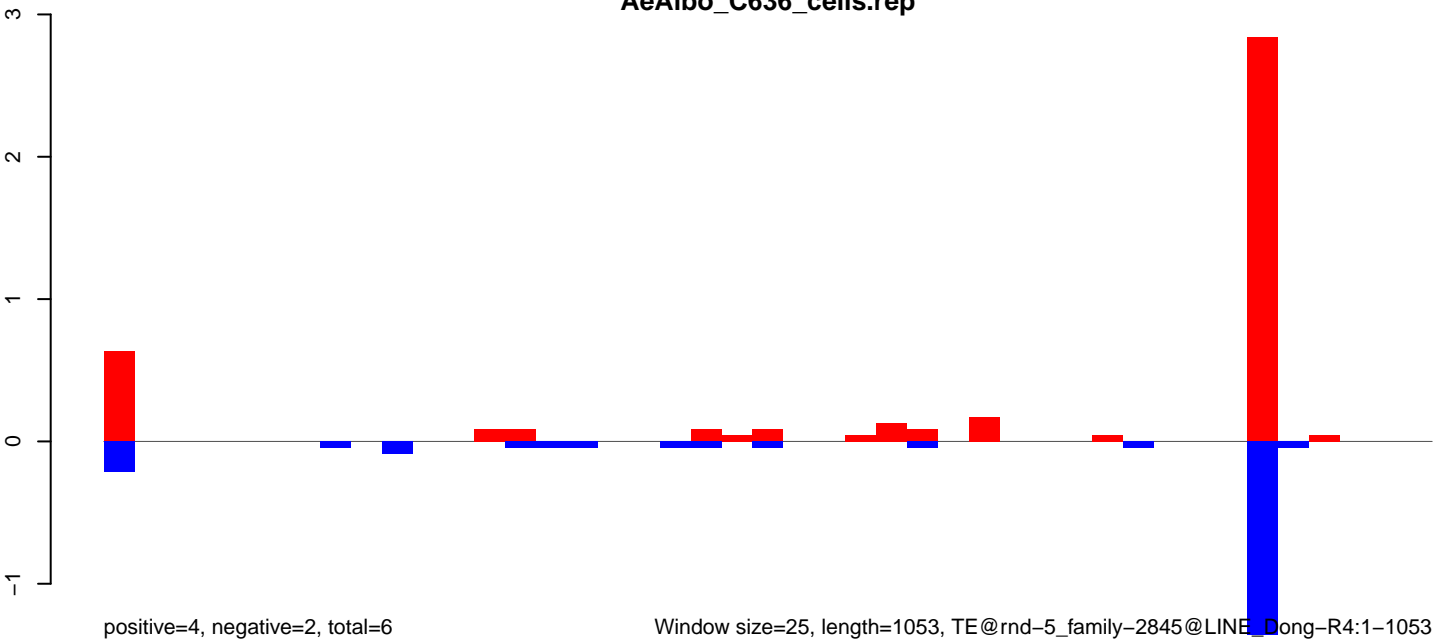
AeAlbo_C636_cells.18_23.rep



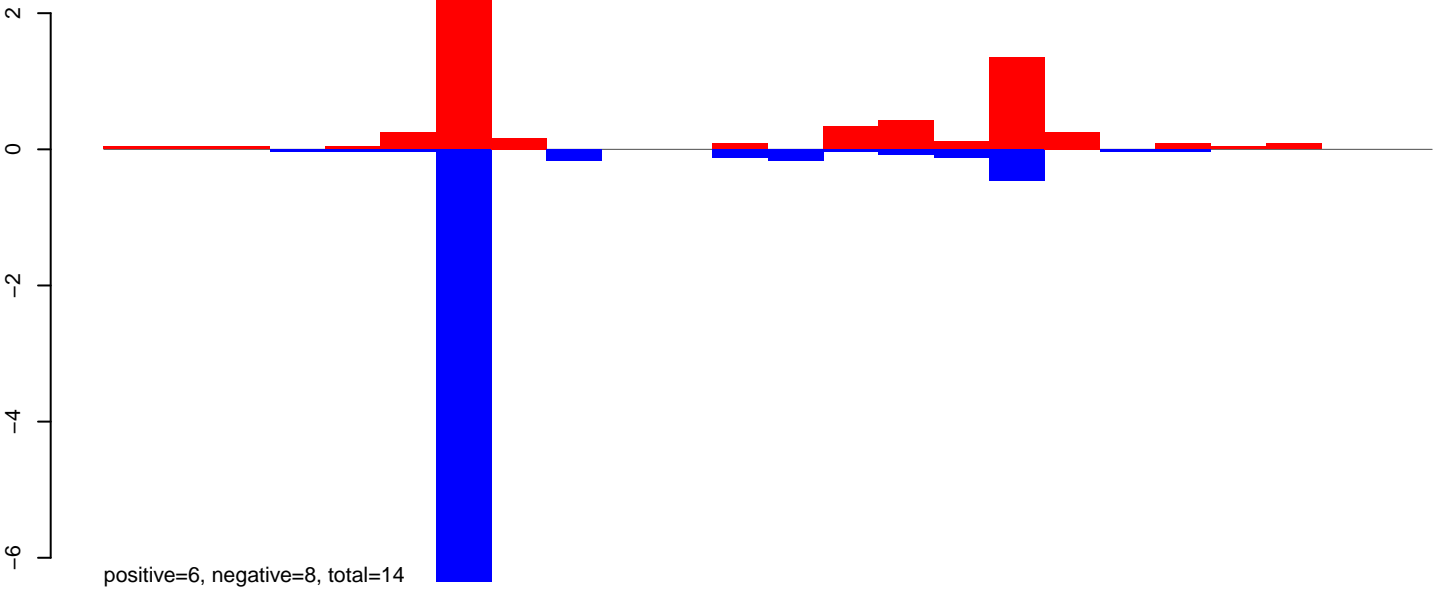
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



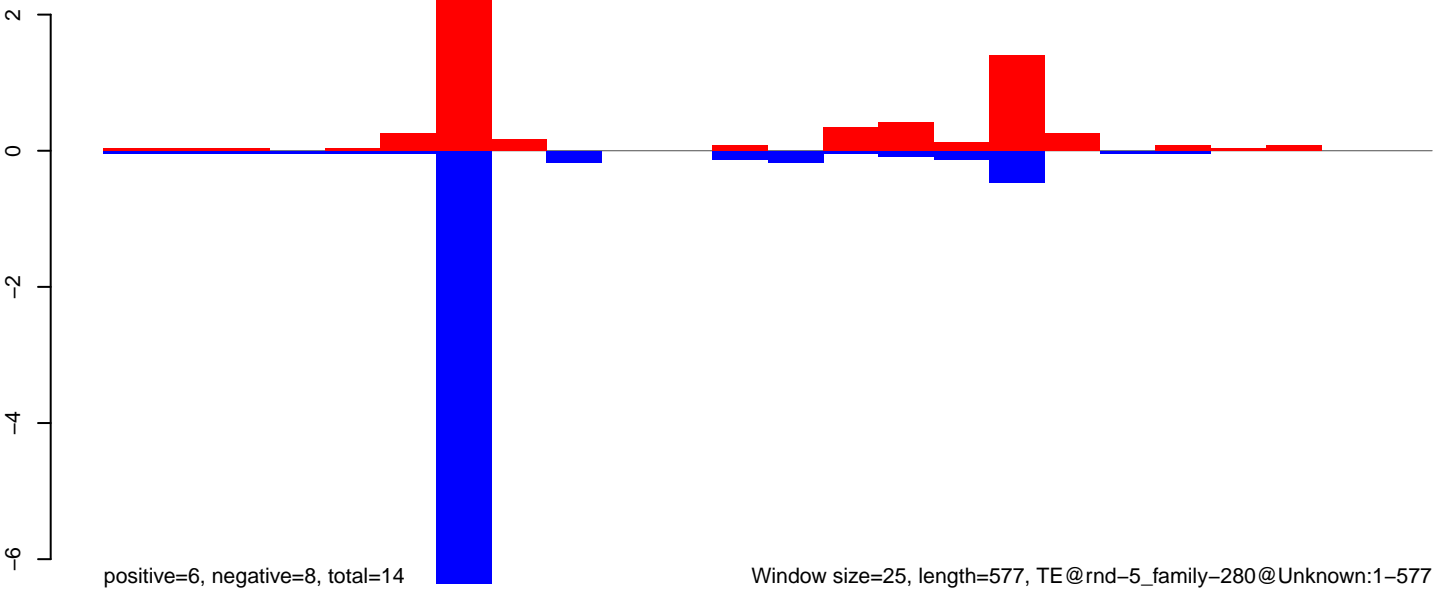
AeAlbo_C636_cells.18_23.rep



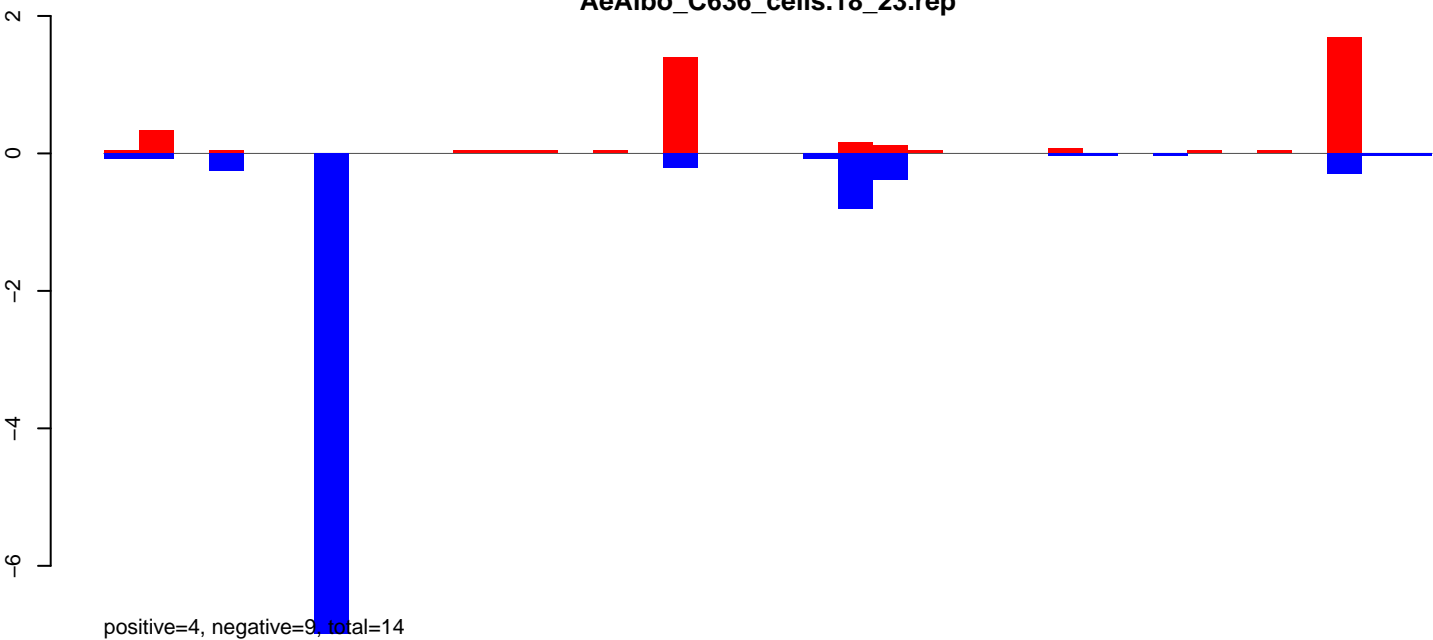
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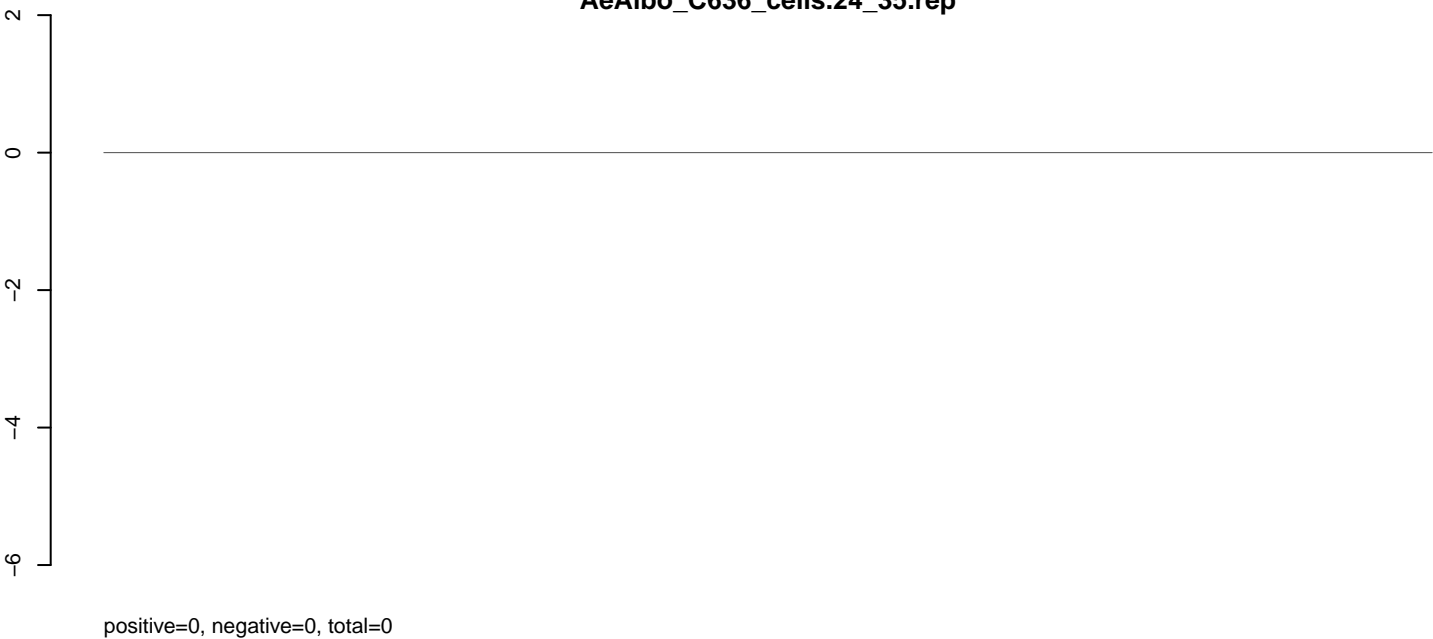
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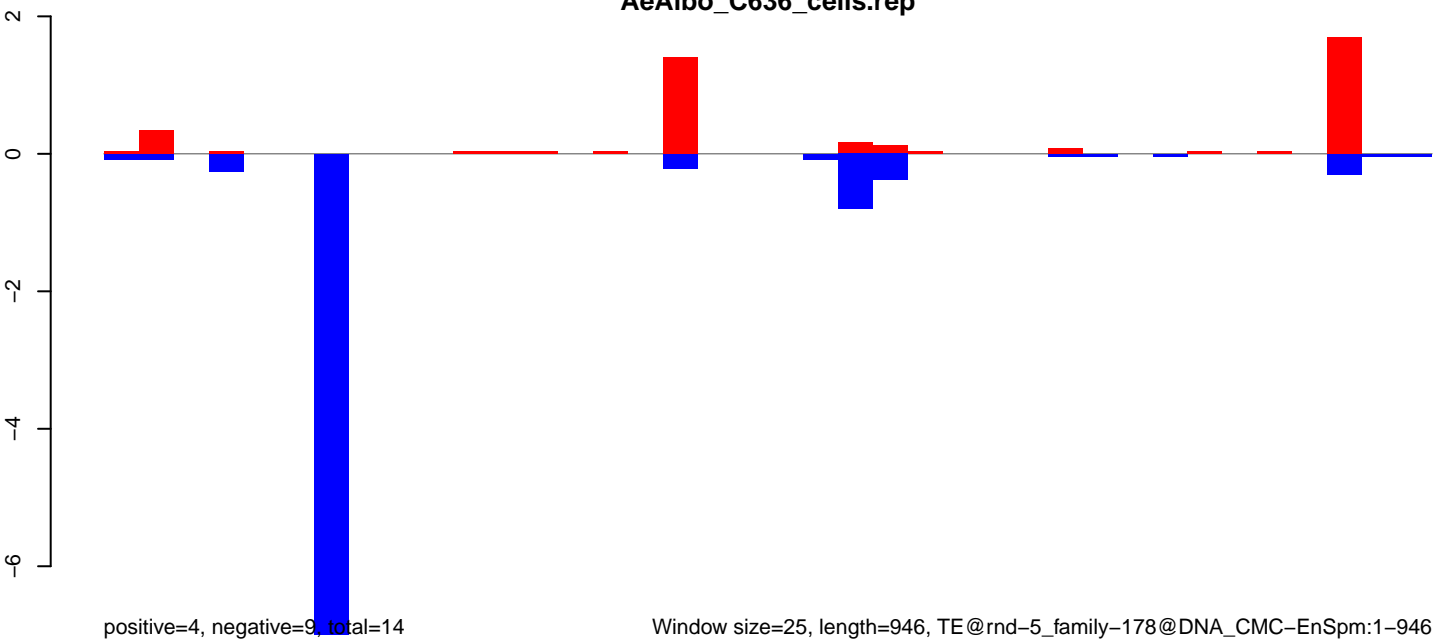
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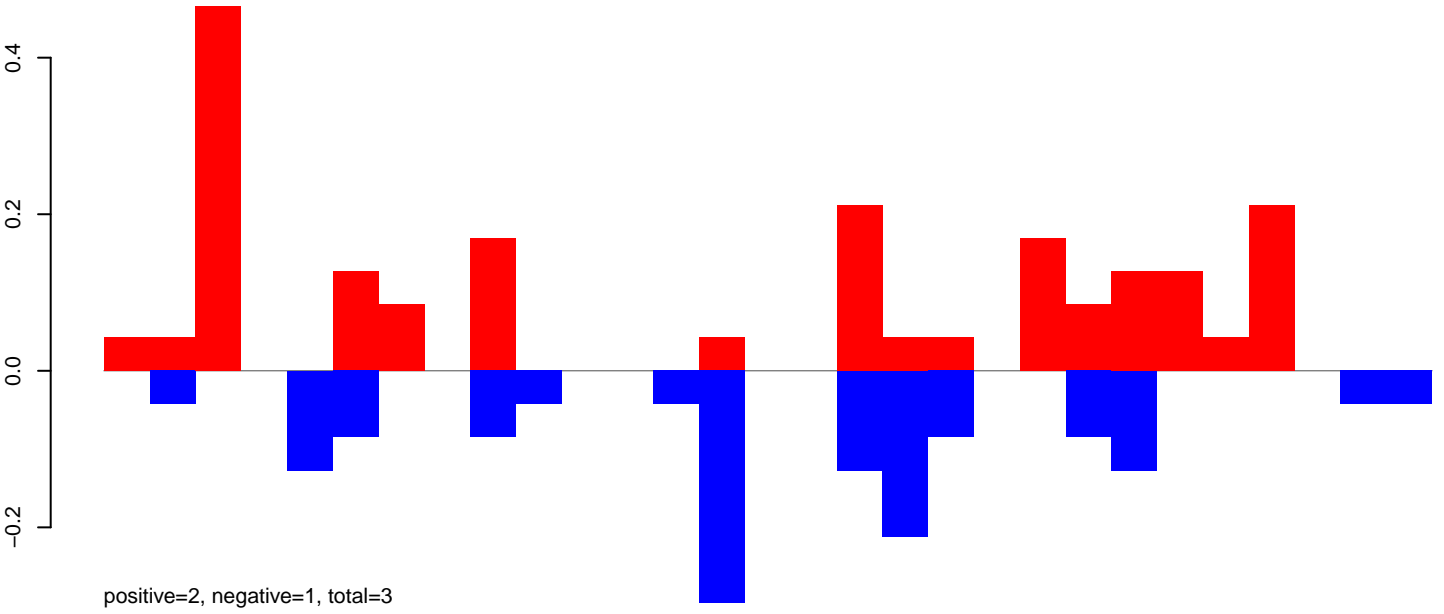
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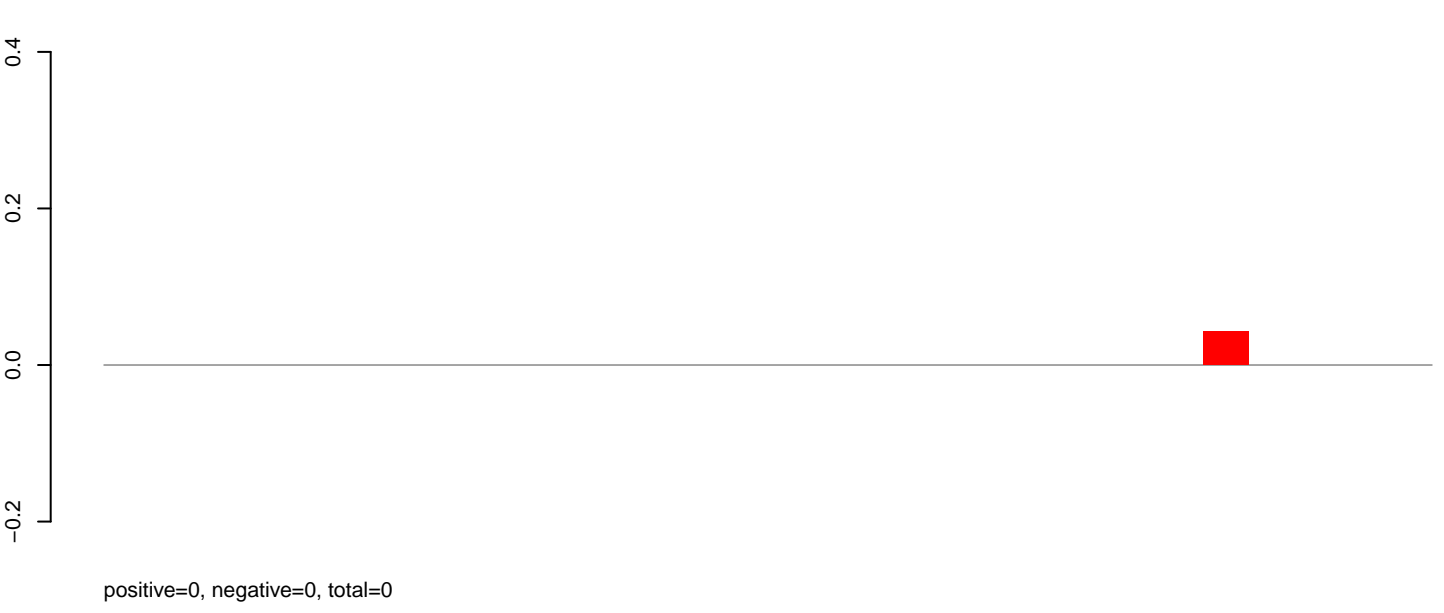
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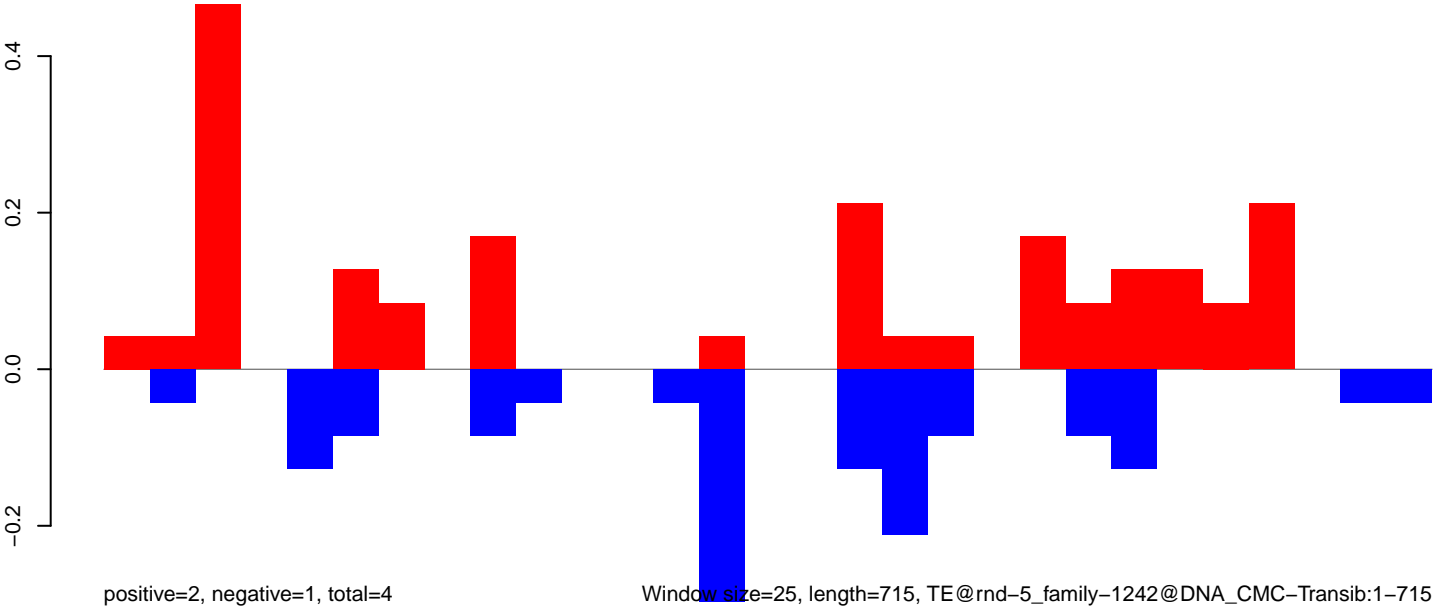
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AeAlbo_C636_cells.24_35.rep

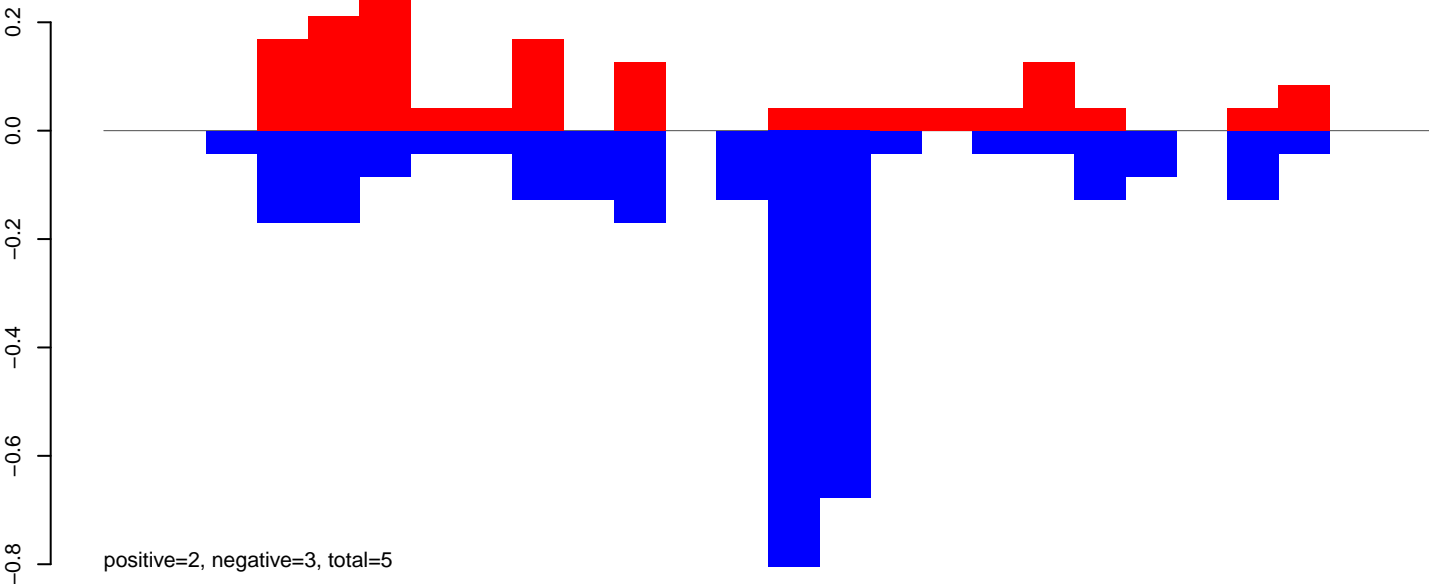


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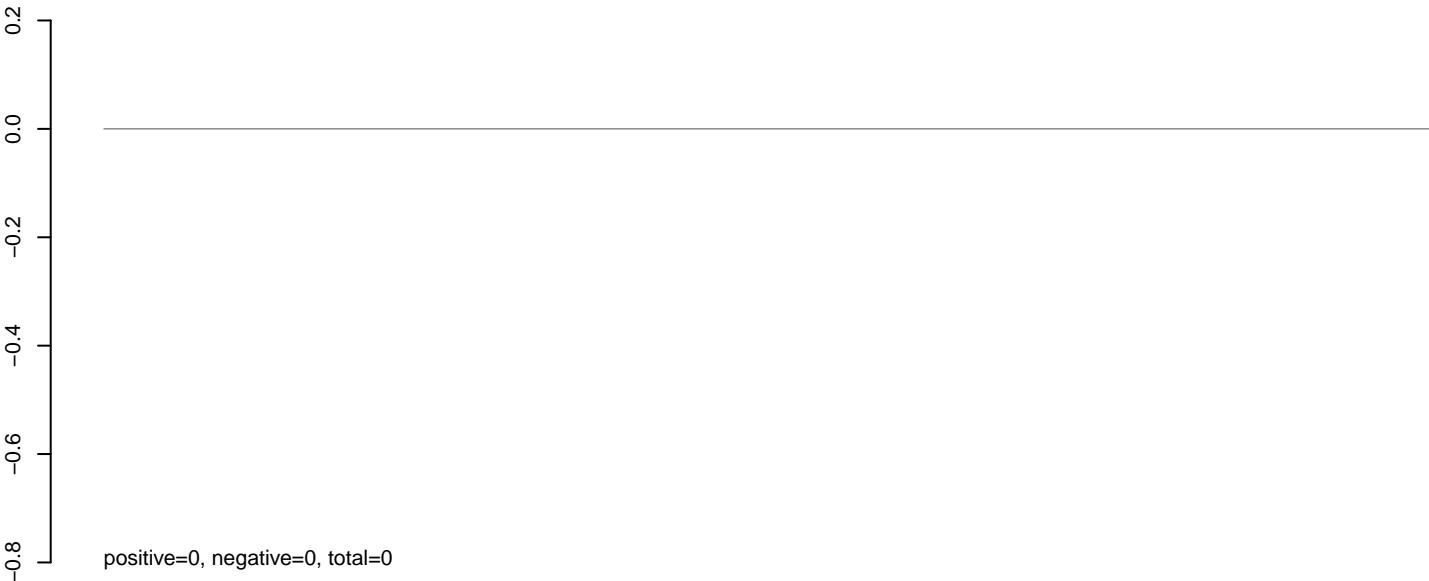


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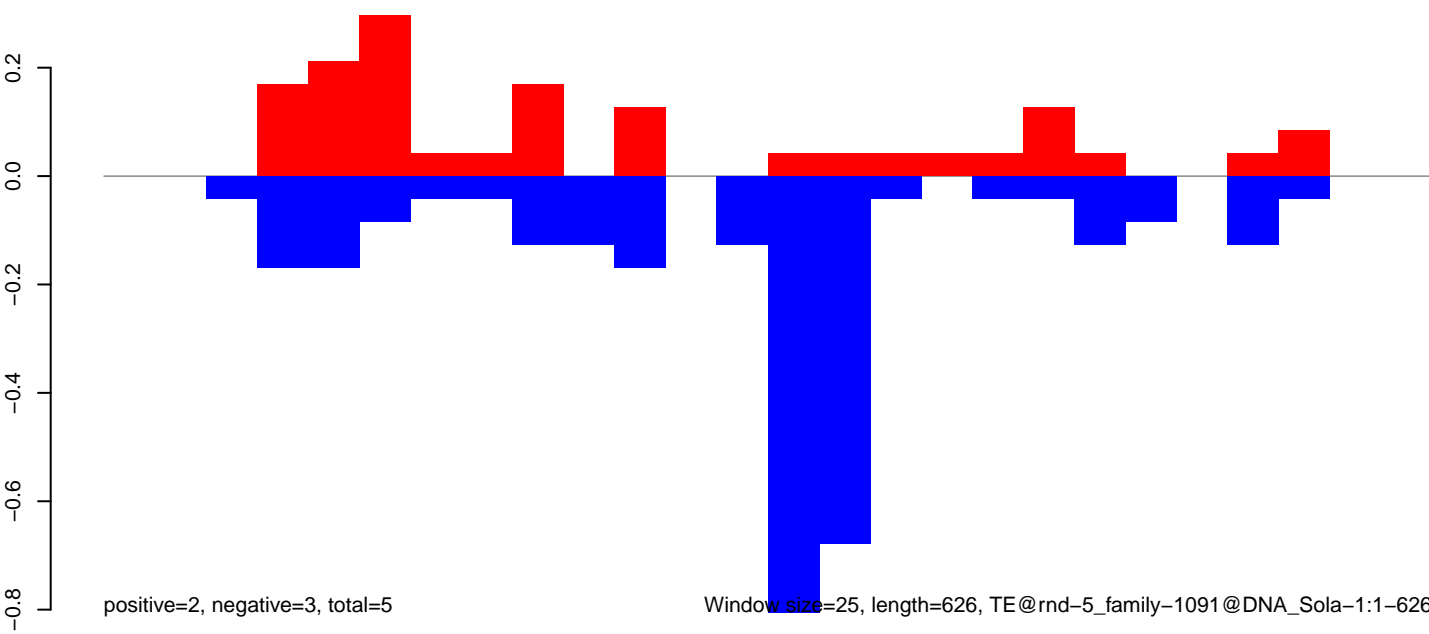
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AeAlbo_C636_cells.24_35.rep

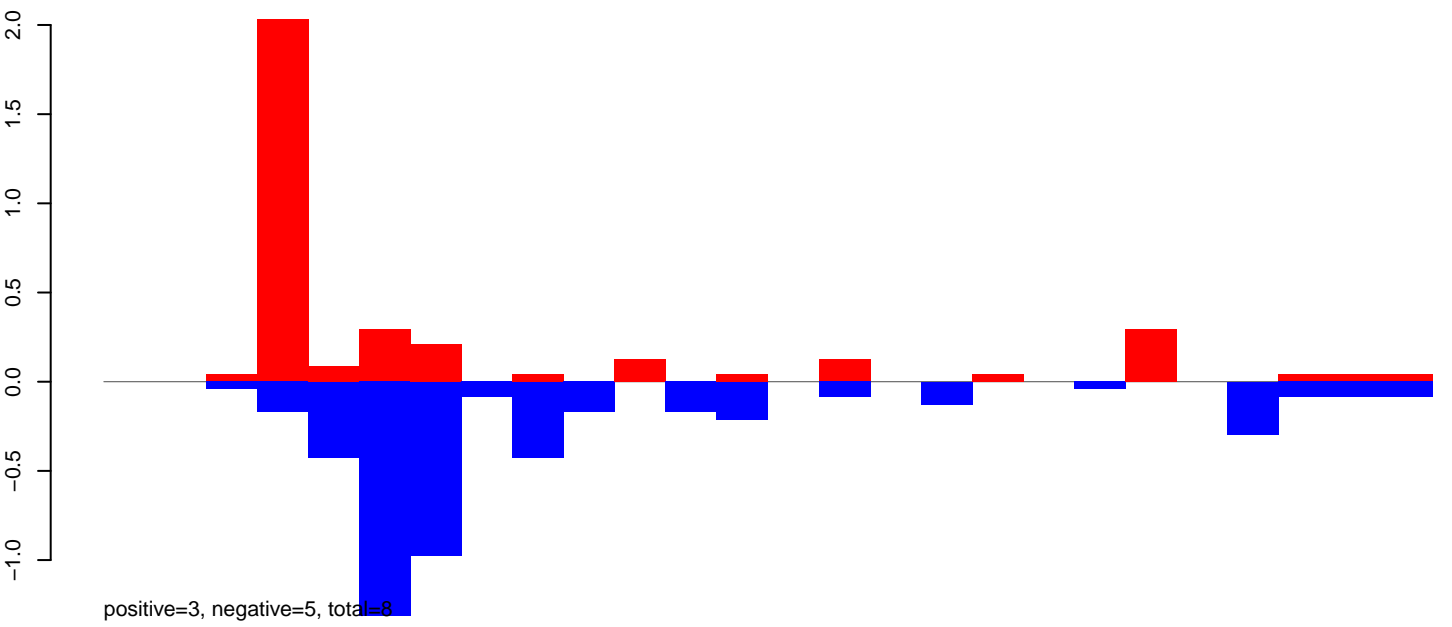


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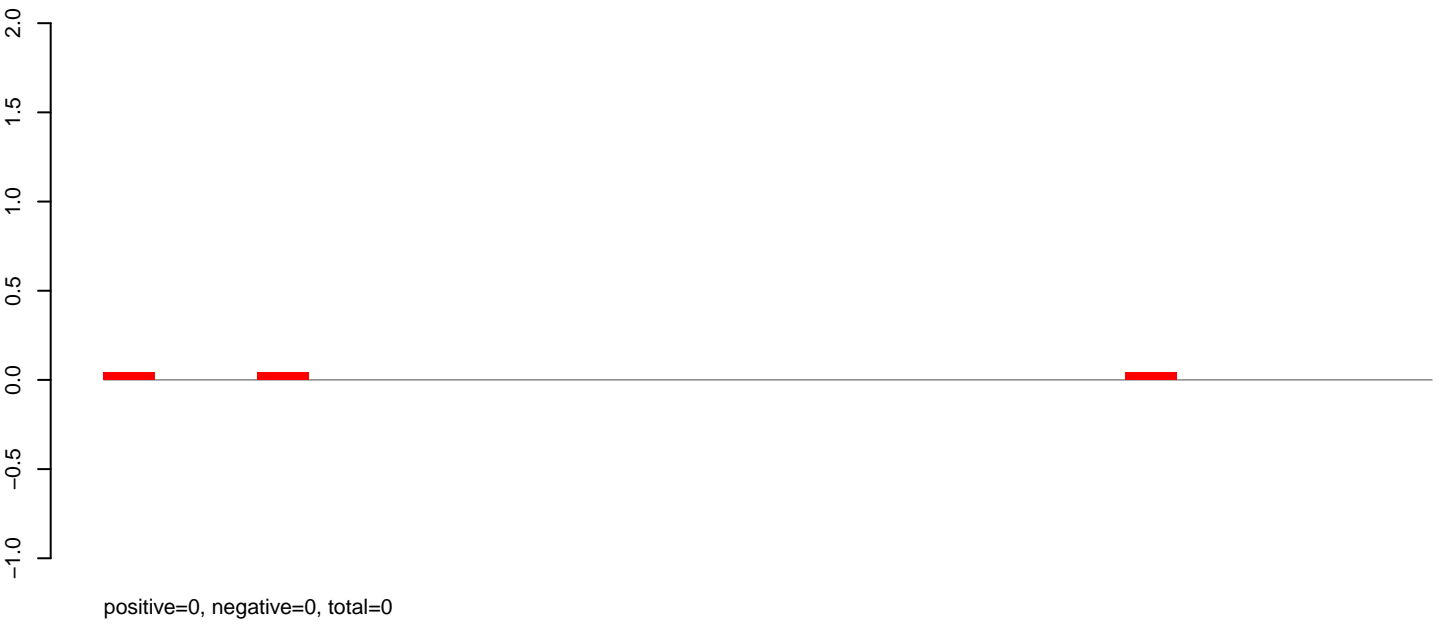


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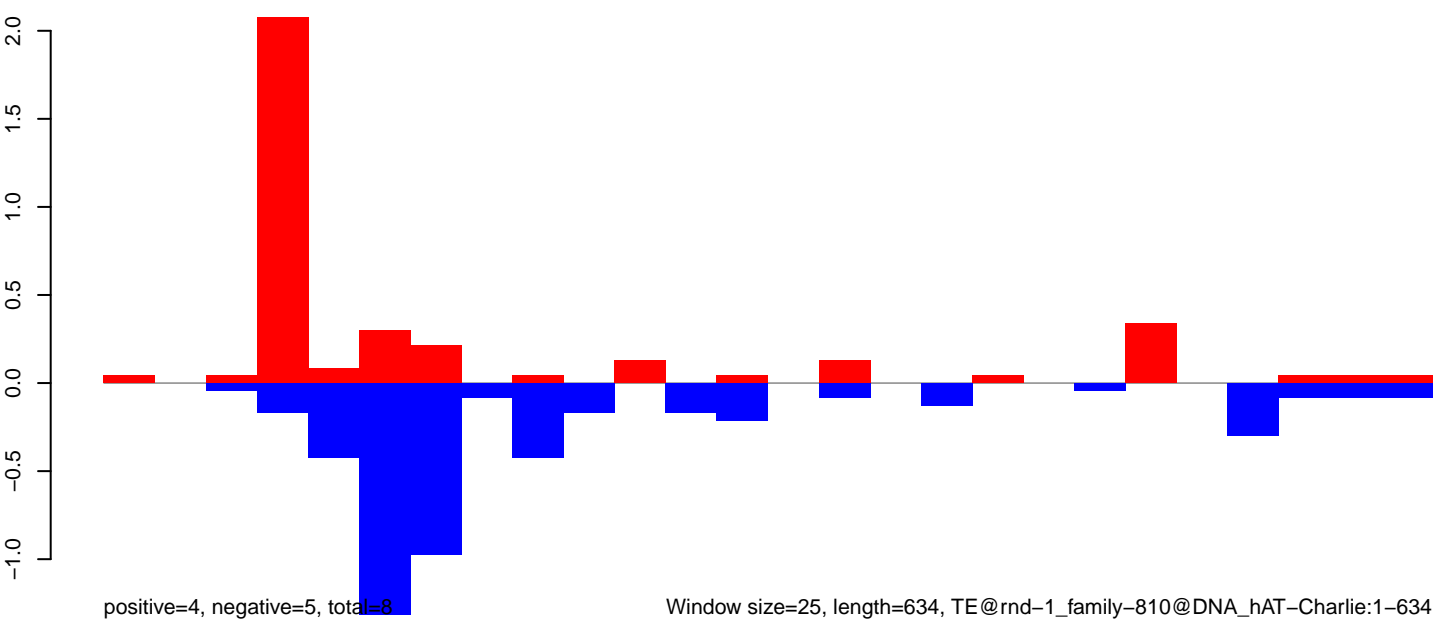
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AeAlbo_C636_cells.24_35.rep

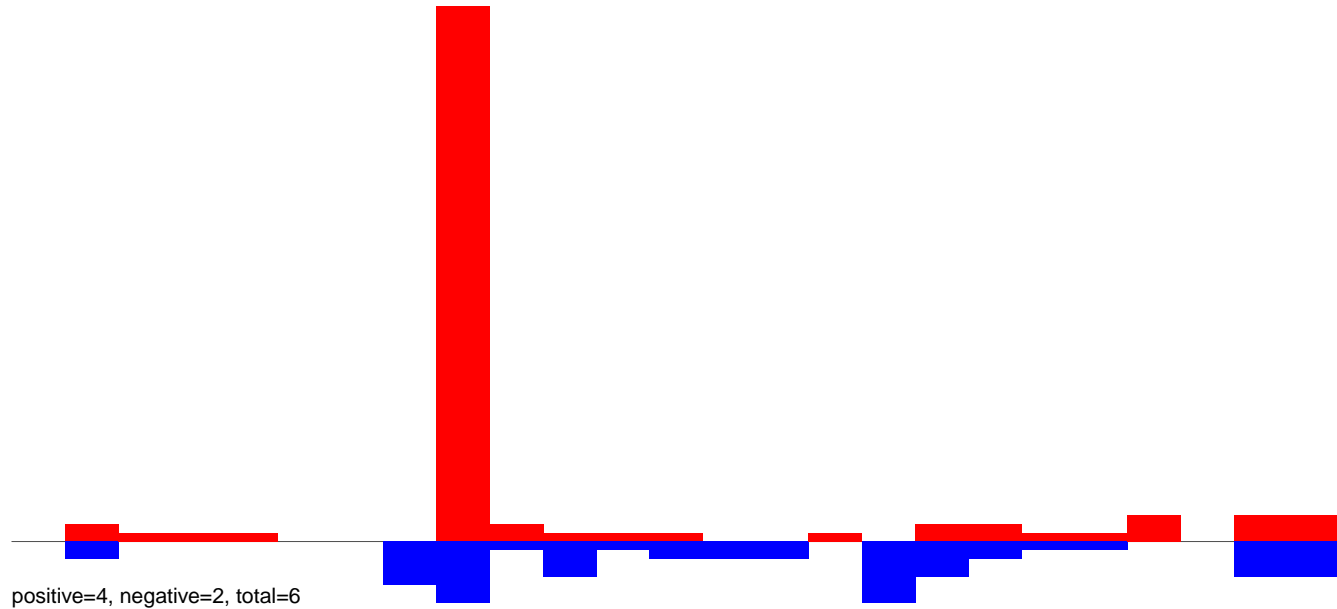


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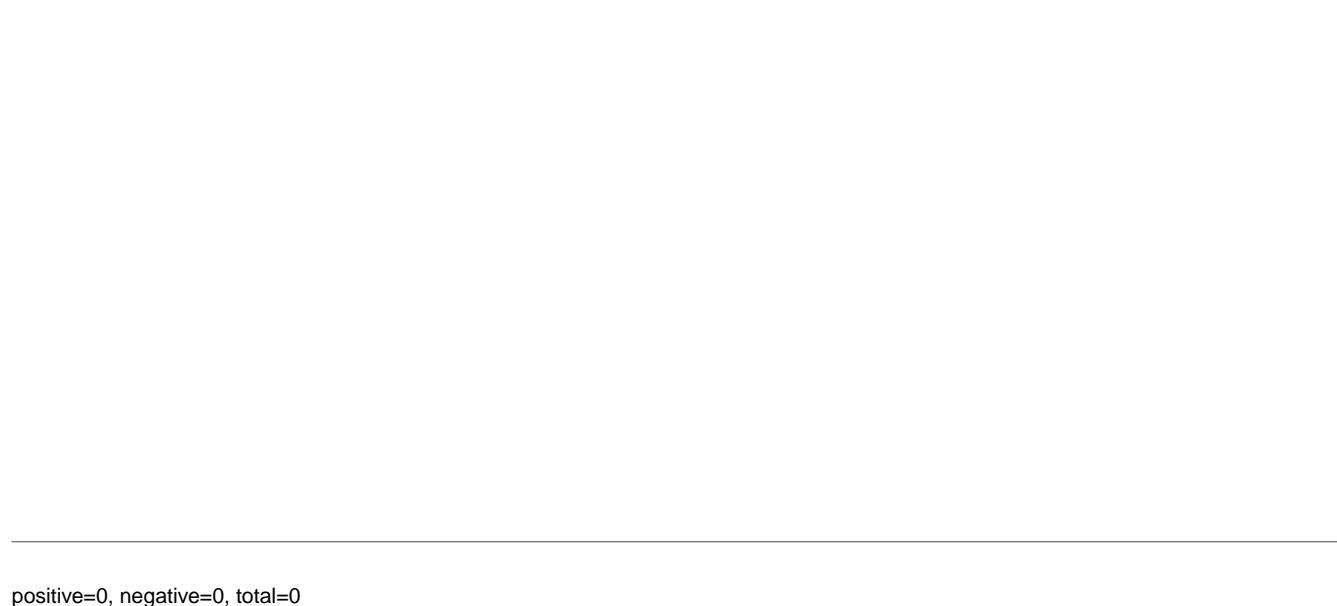


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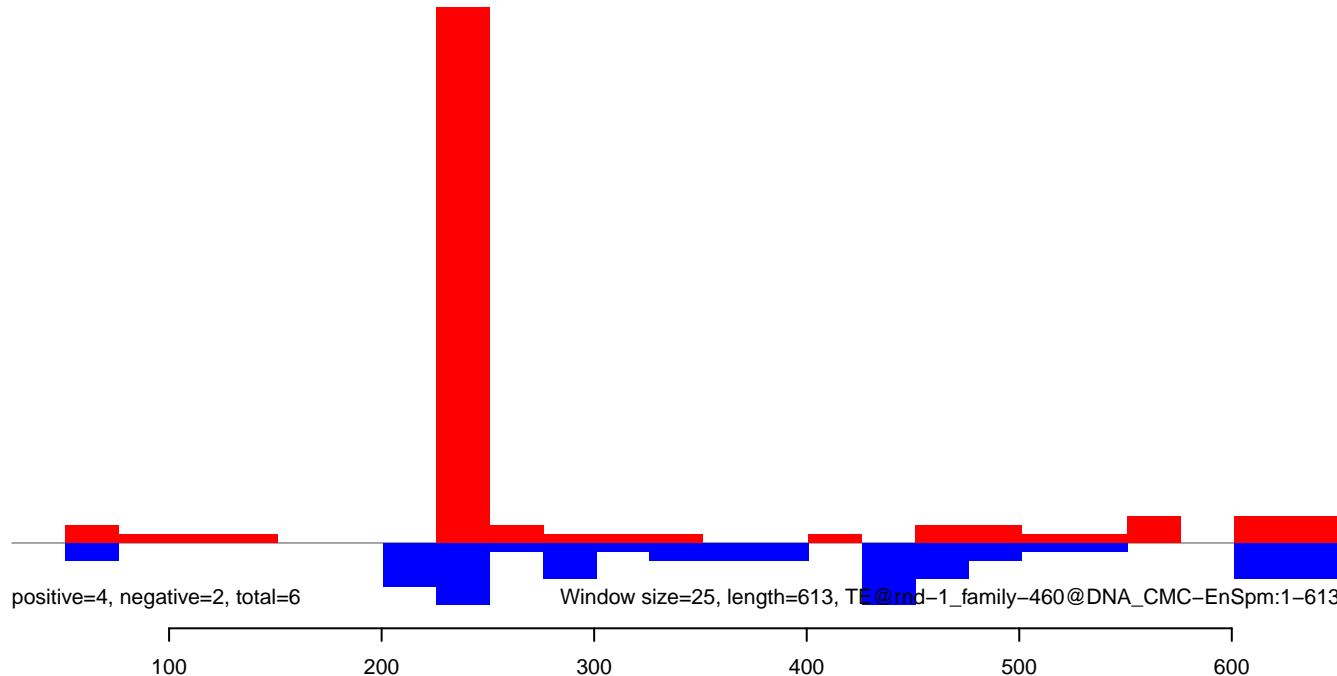
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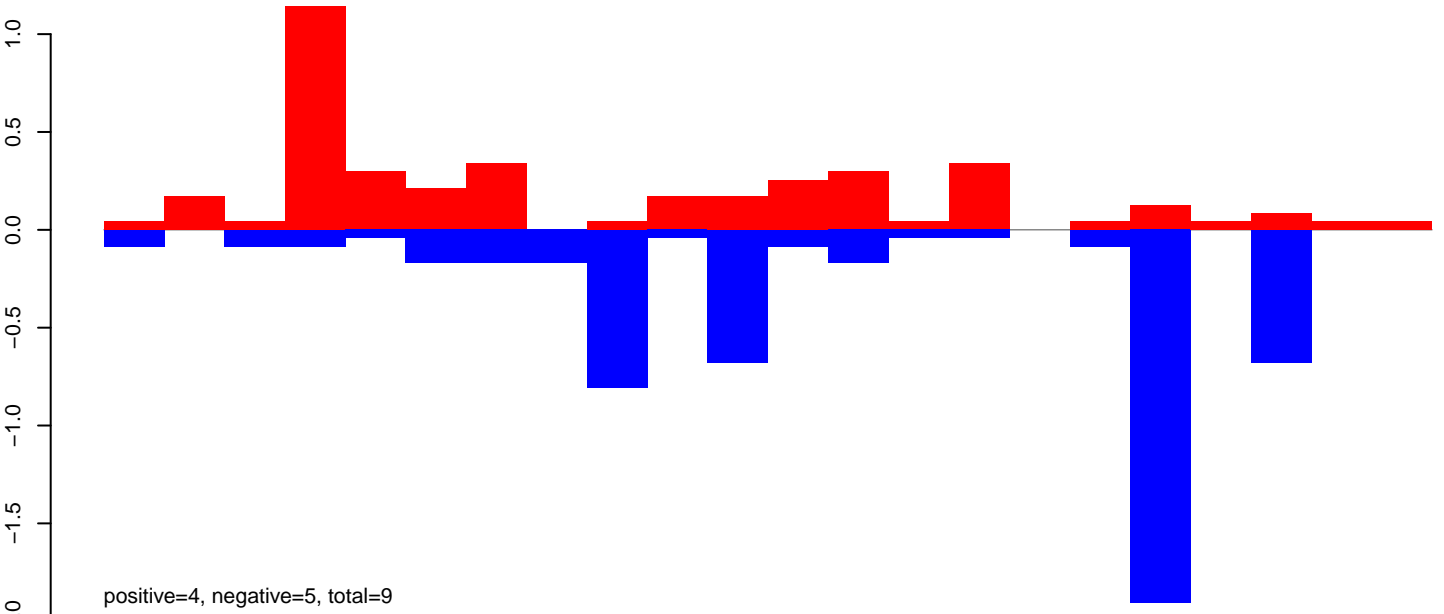
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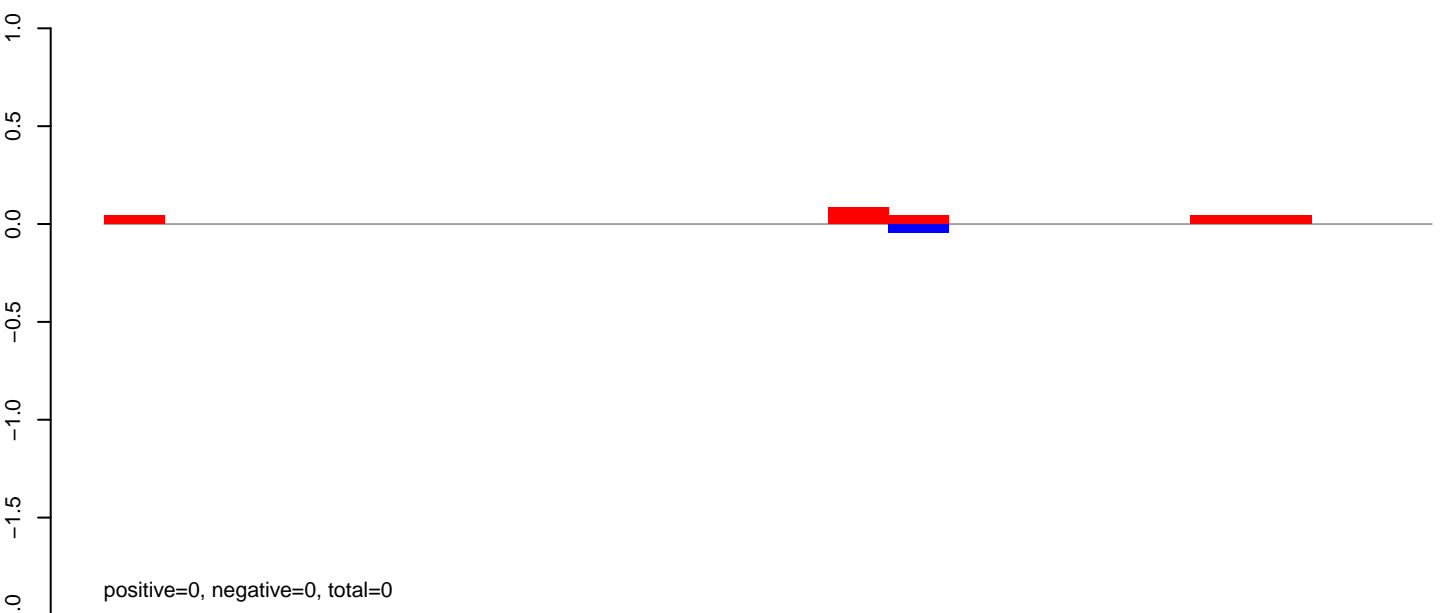
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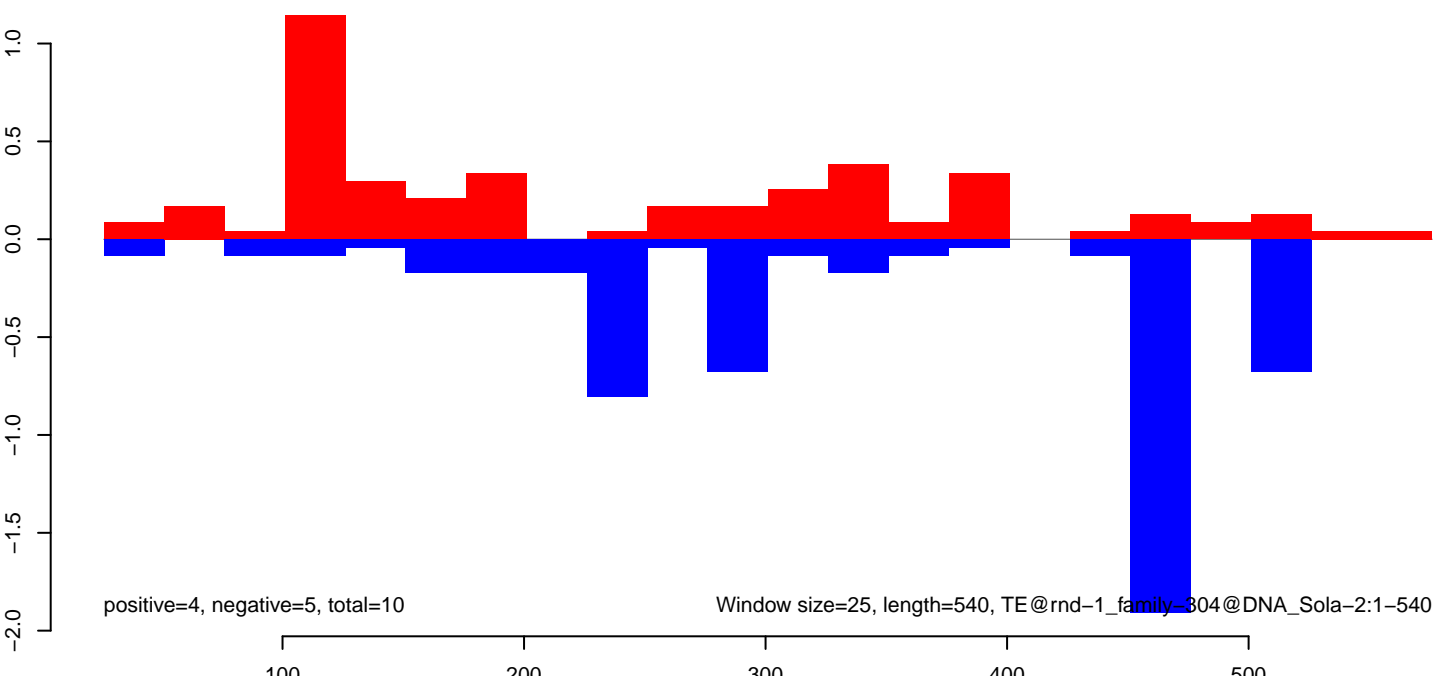
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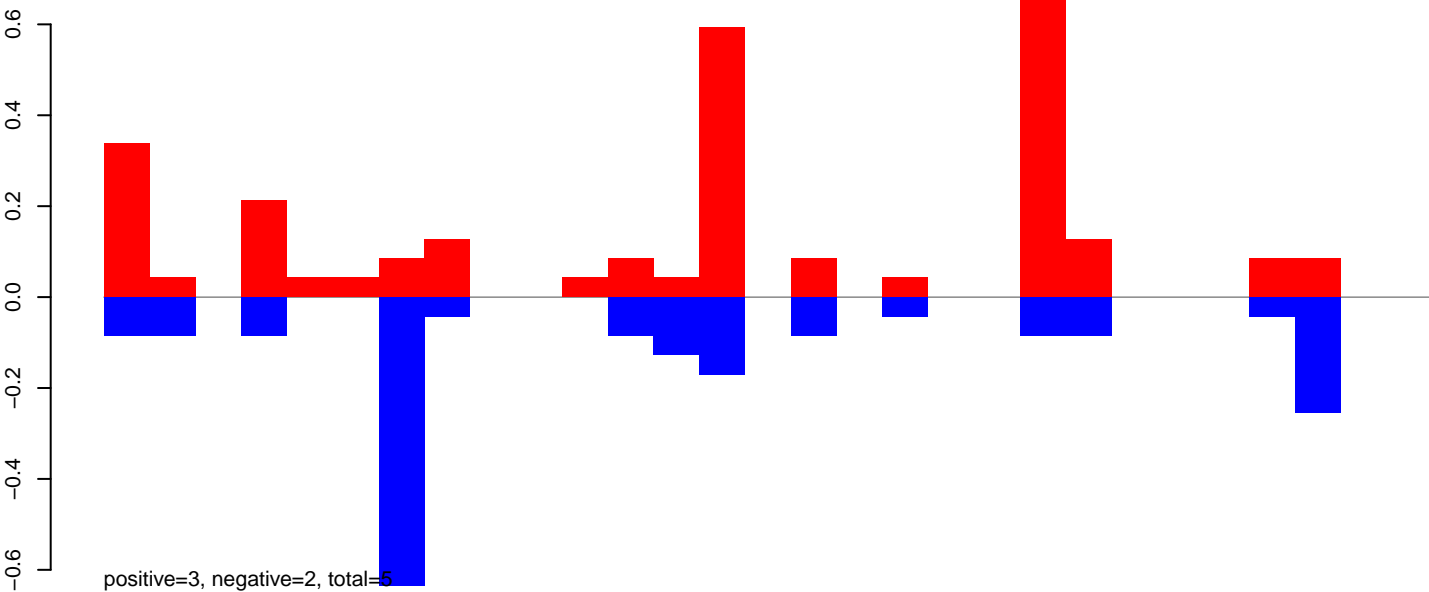
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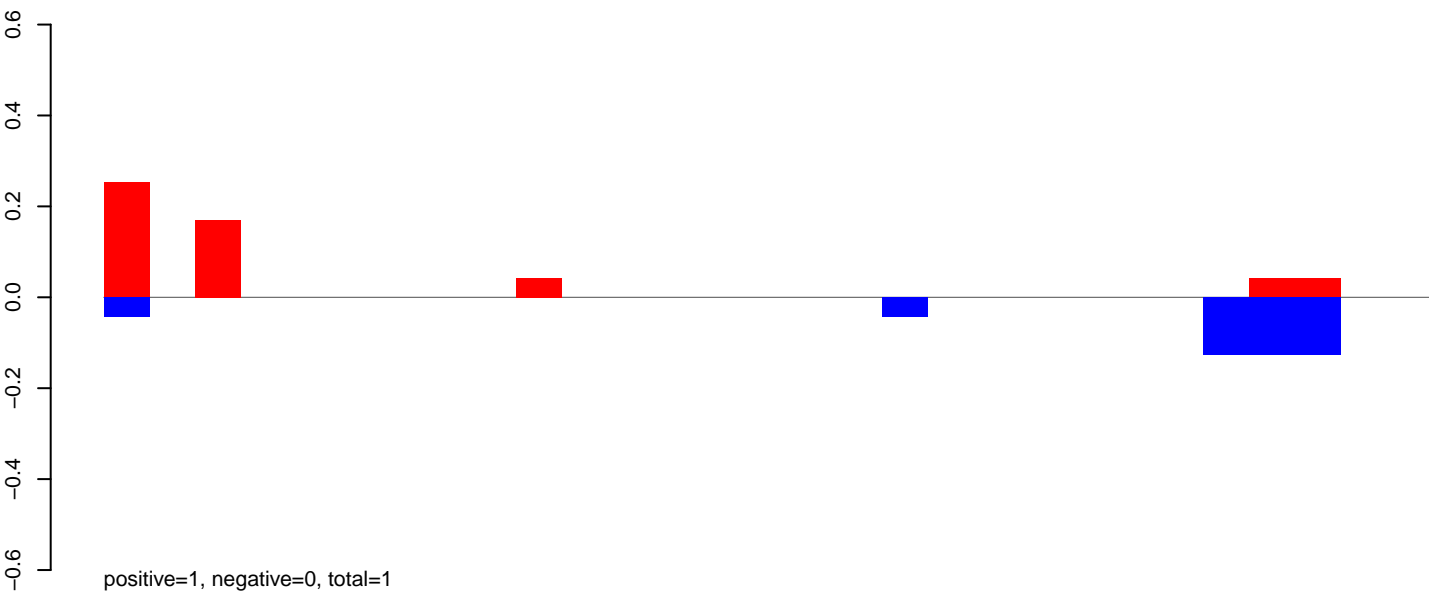
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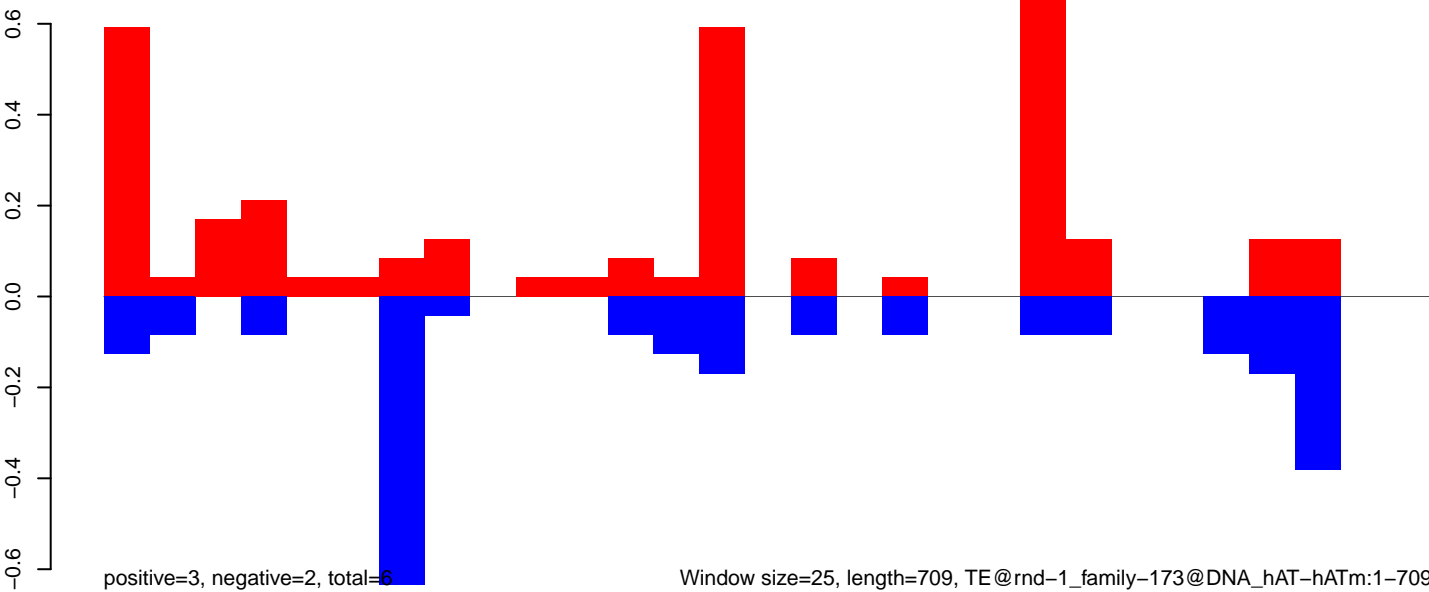
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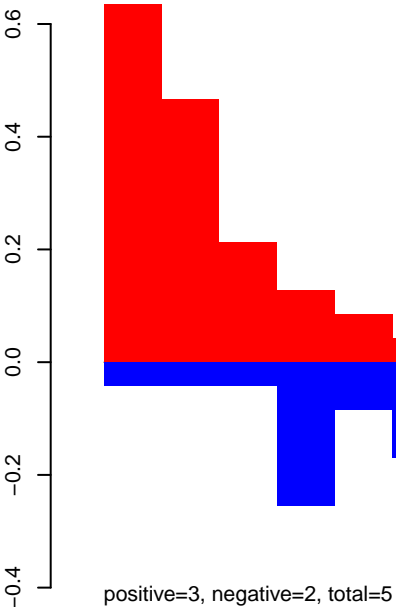
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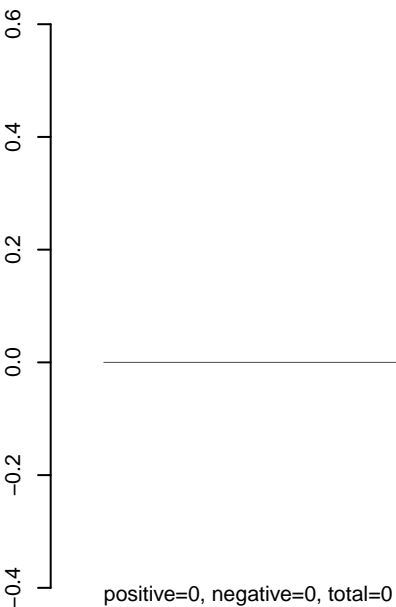
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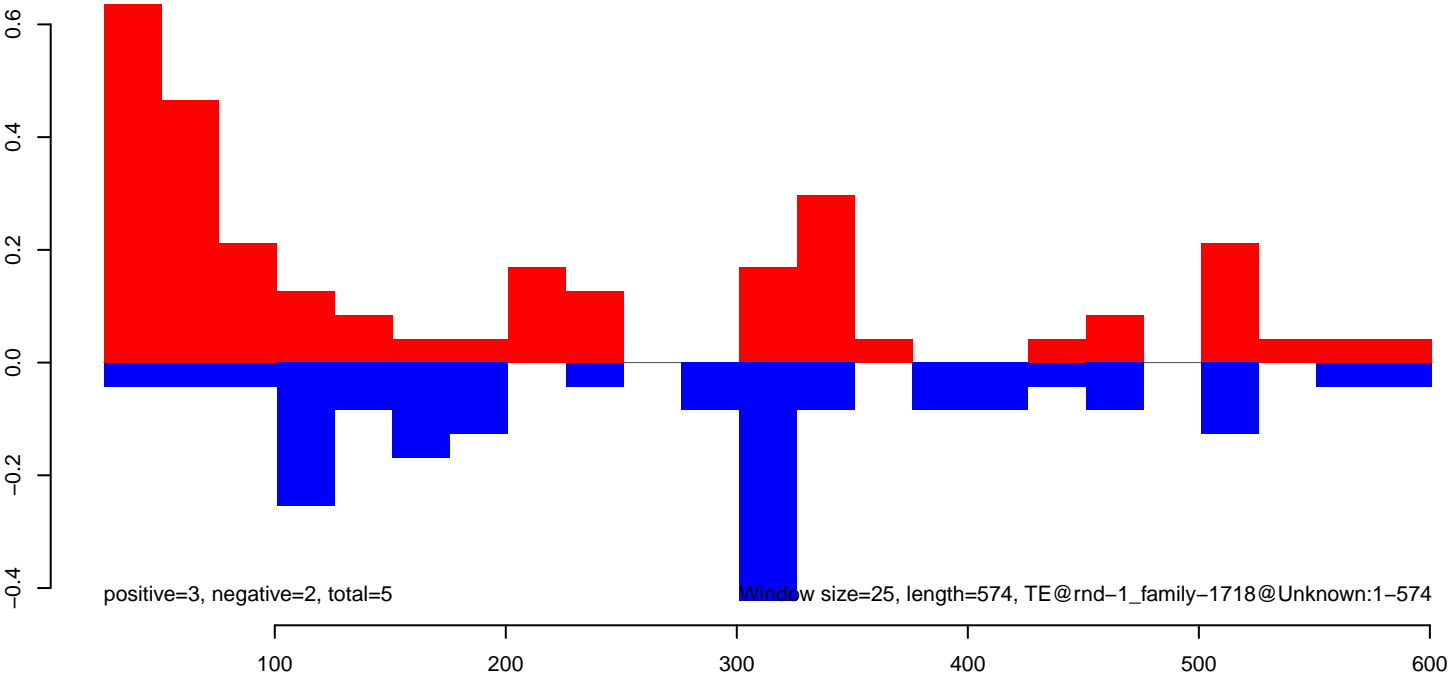
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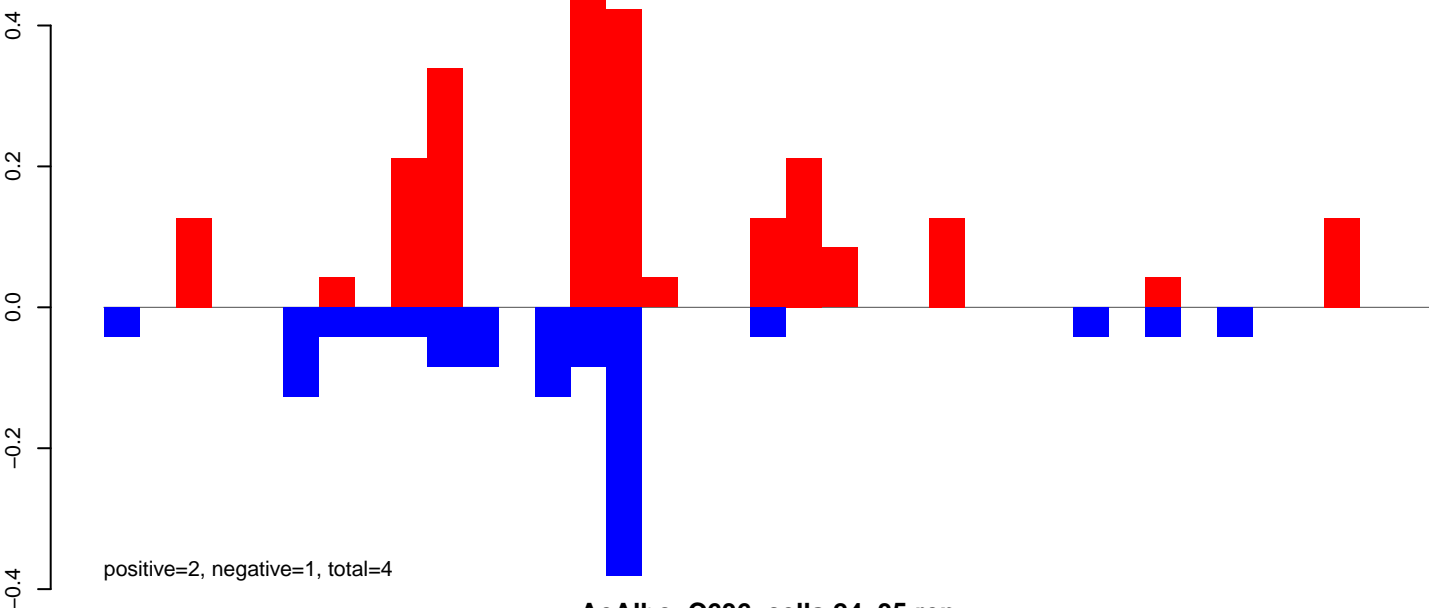
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AeAlbo_C636_cells.rep



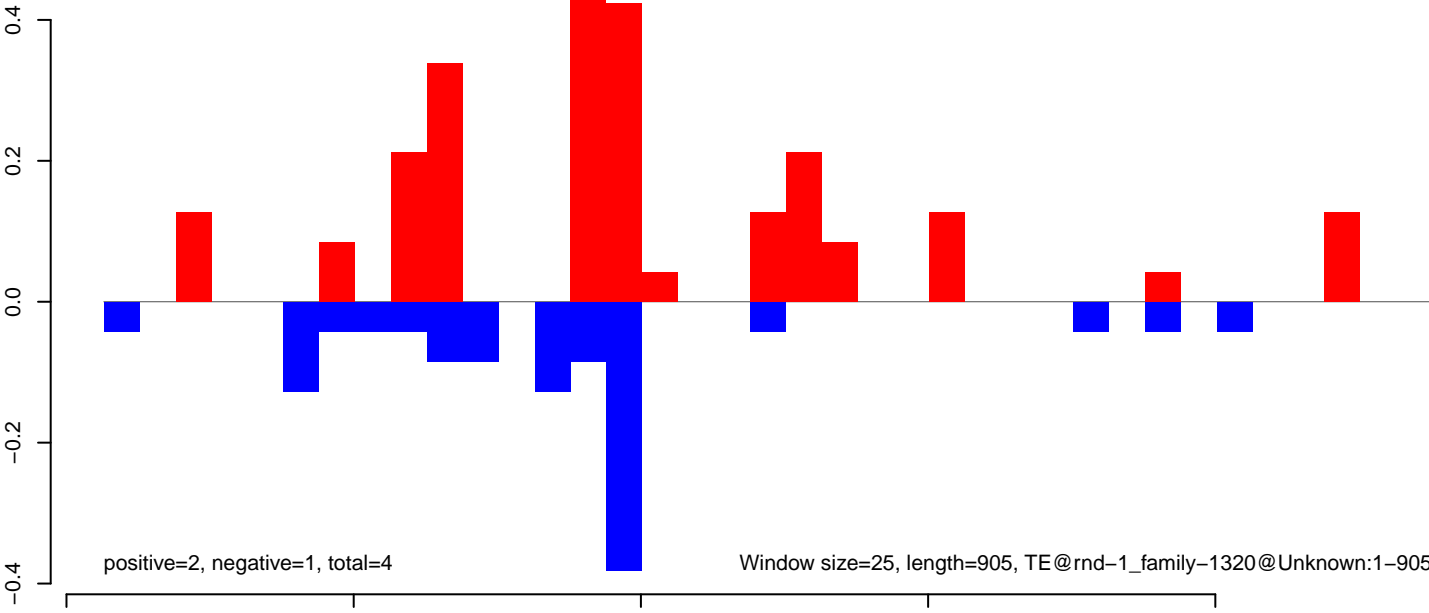
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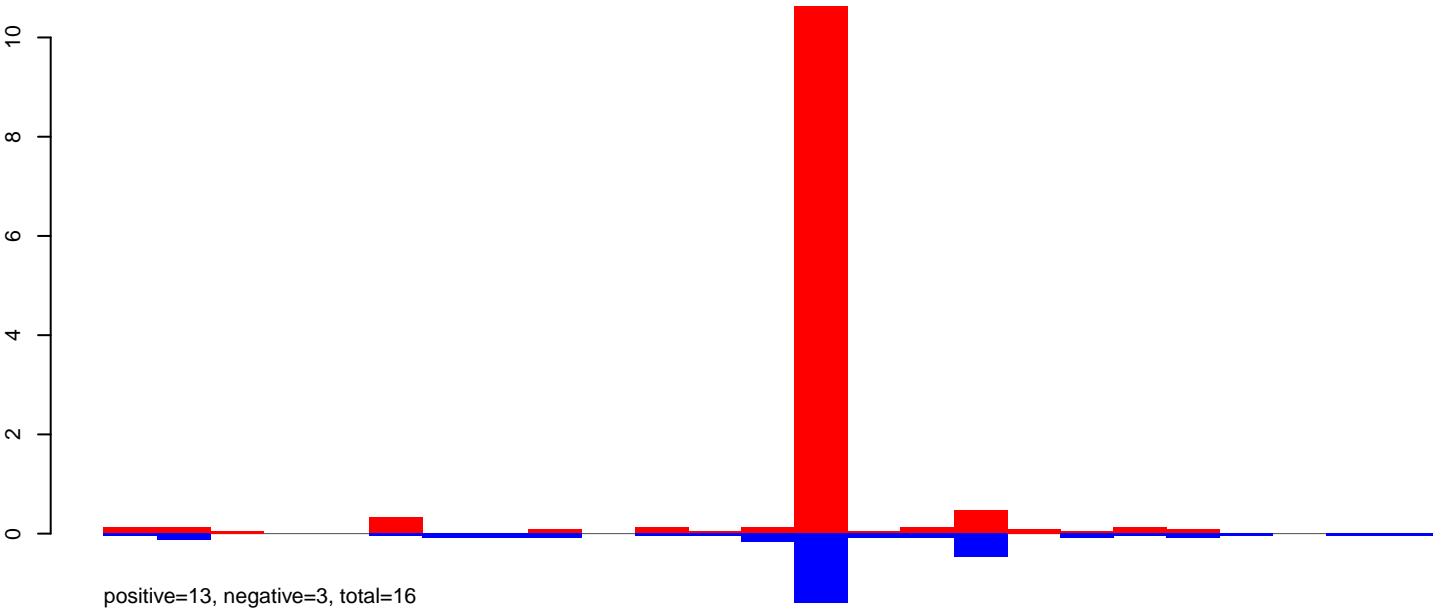
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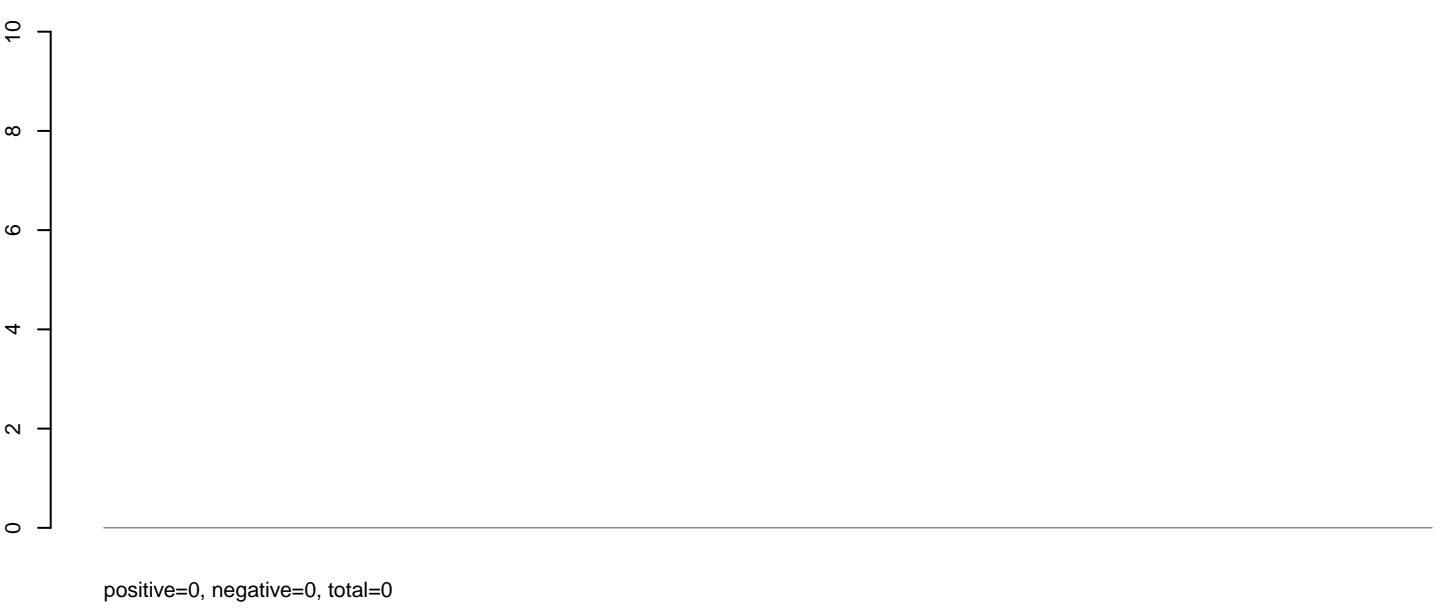
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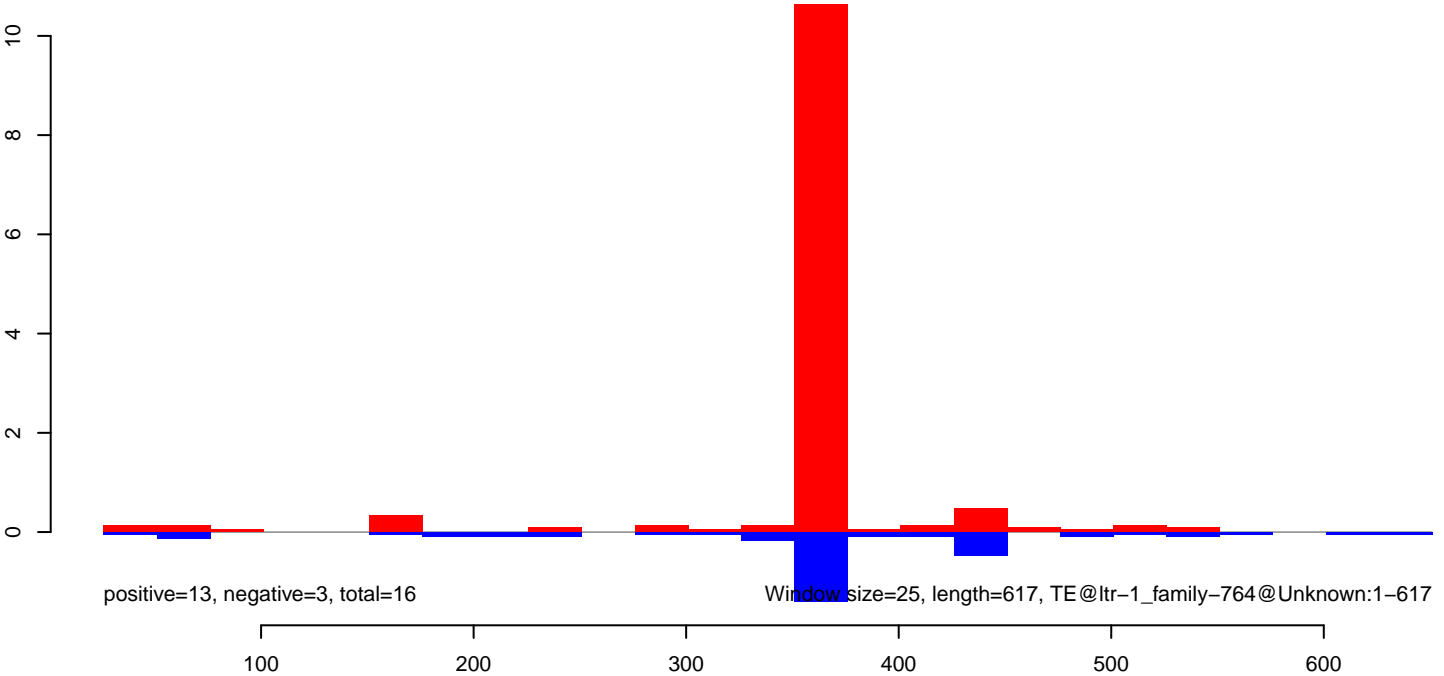
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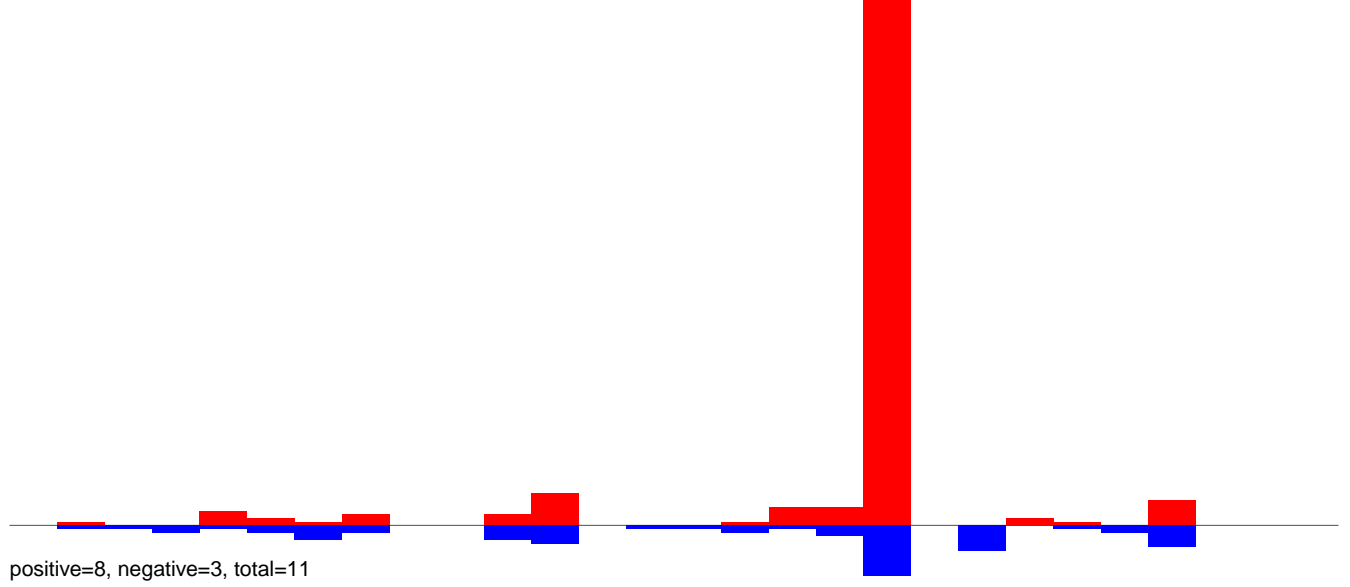
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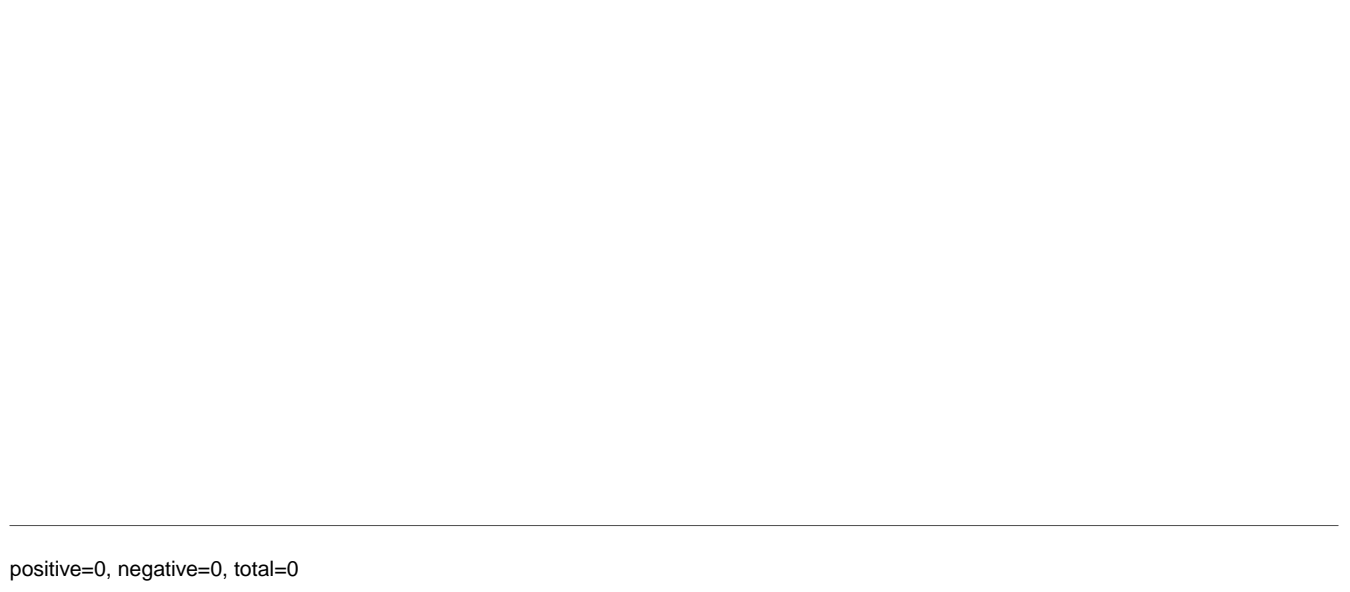
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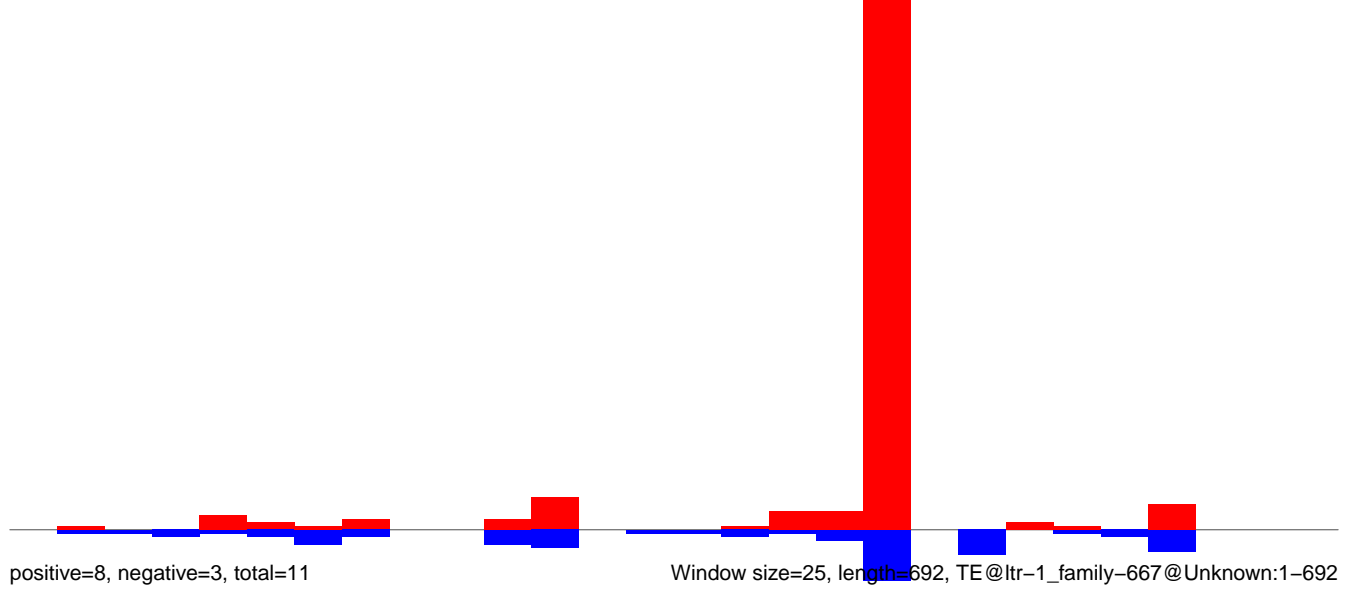
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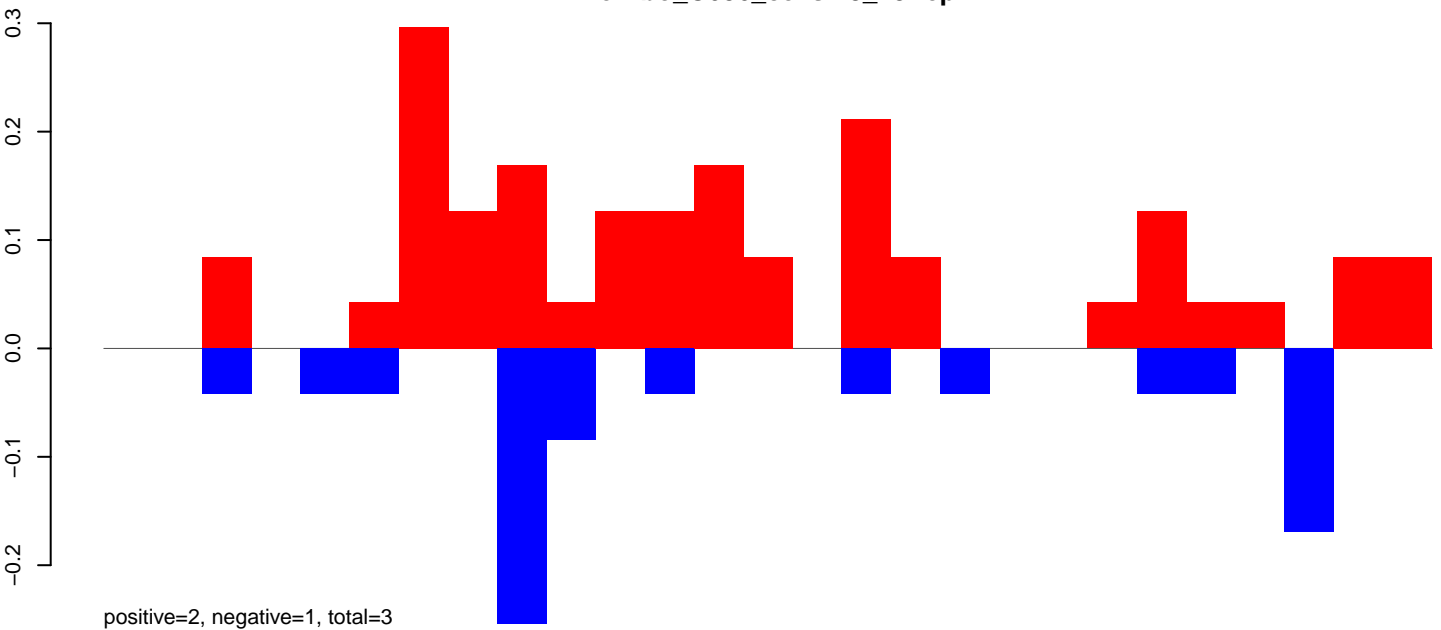
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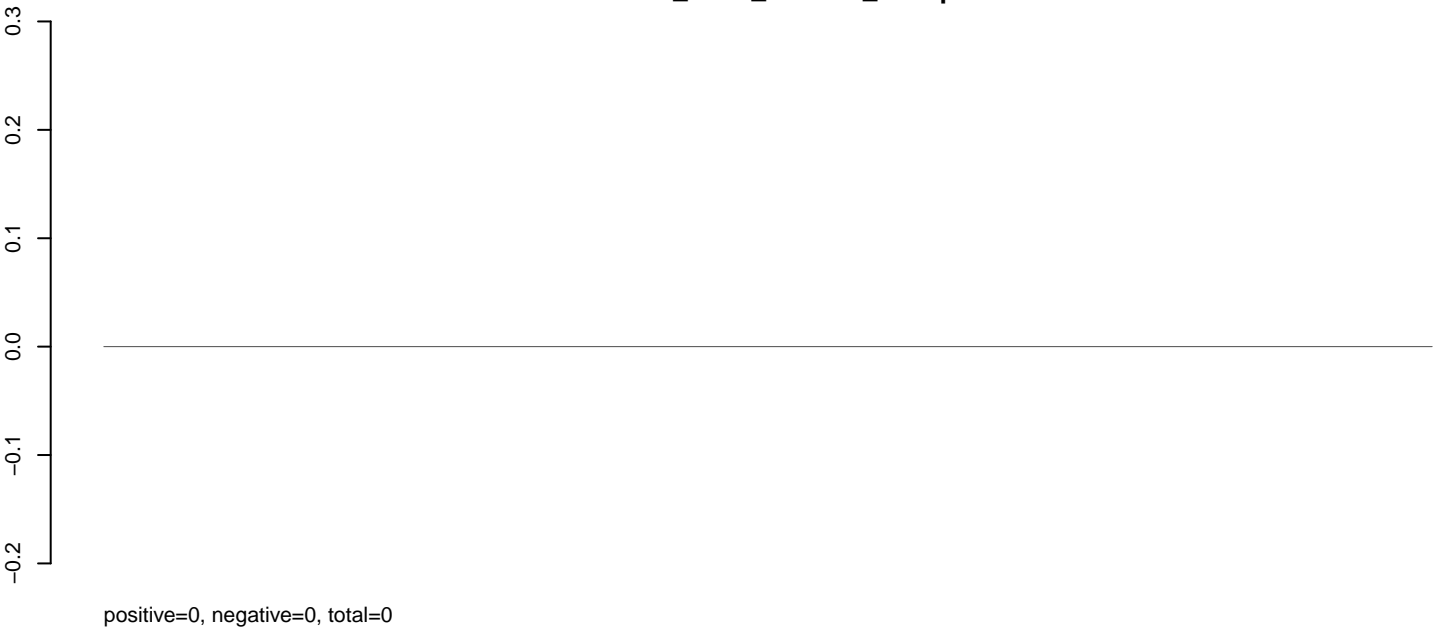
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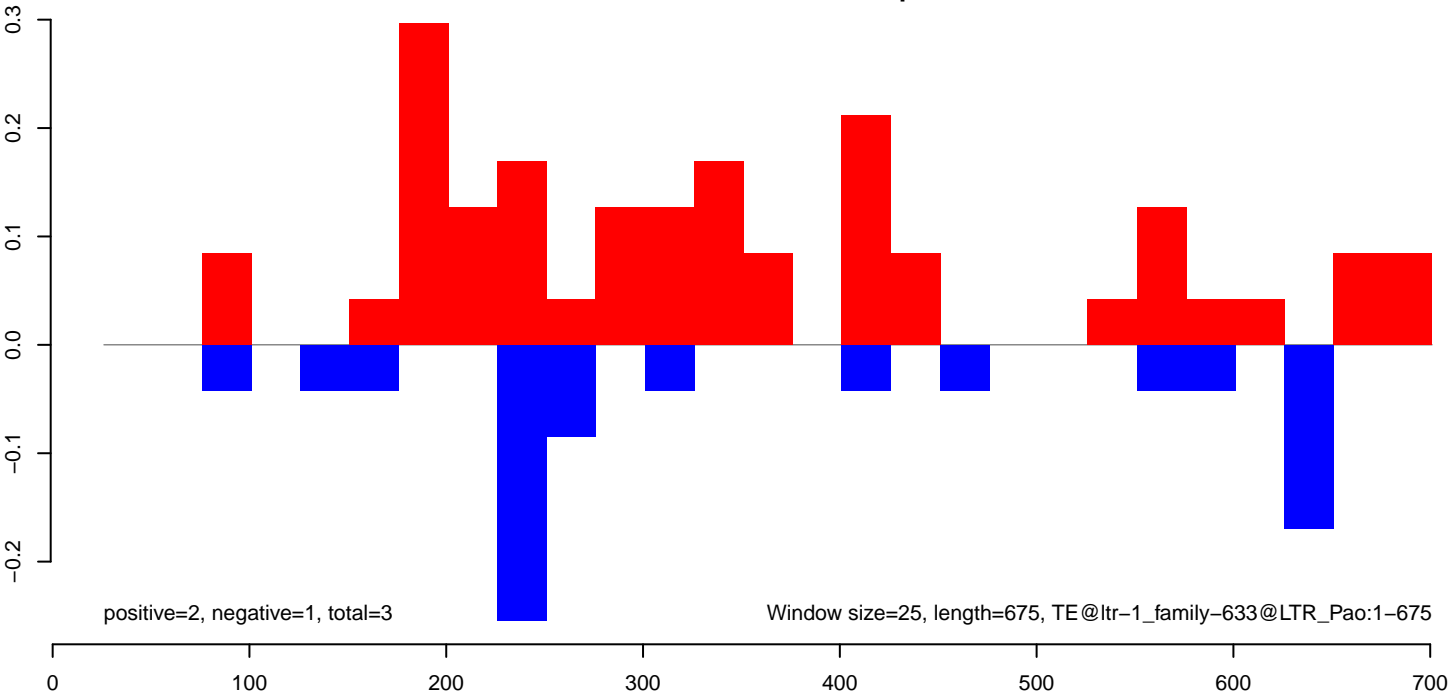
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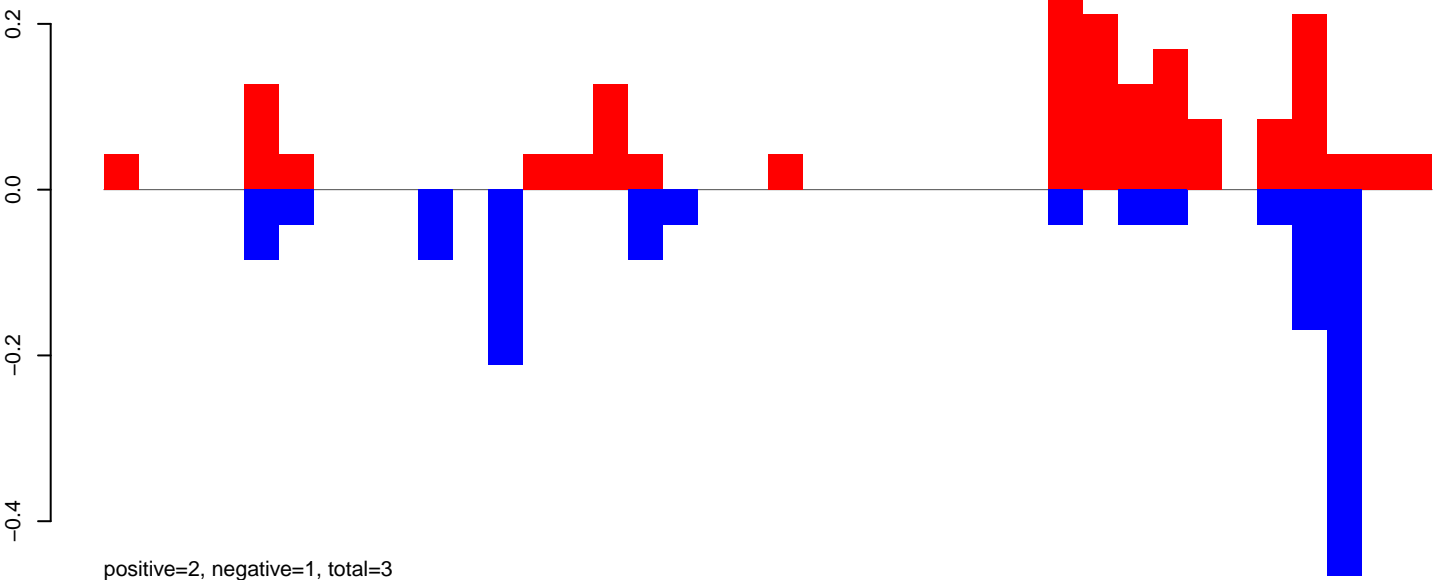
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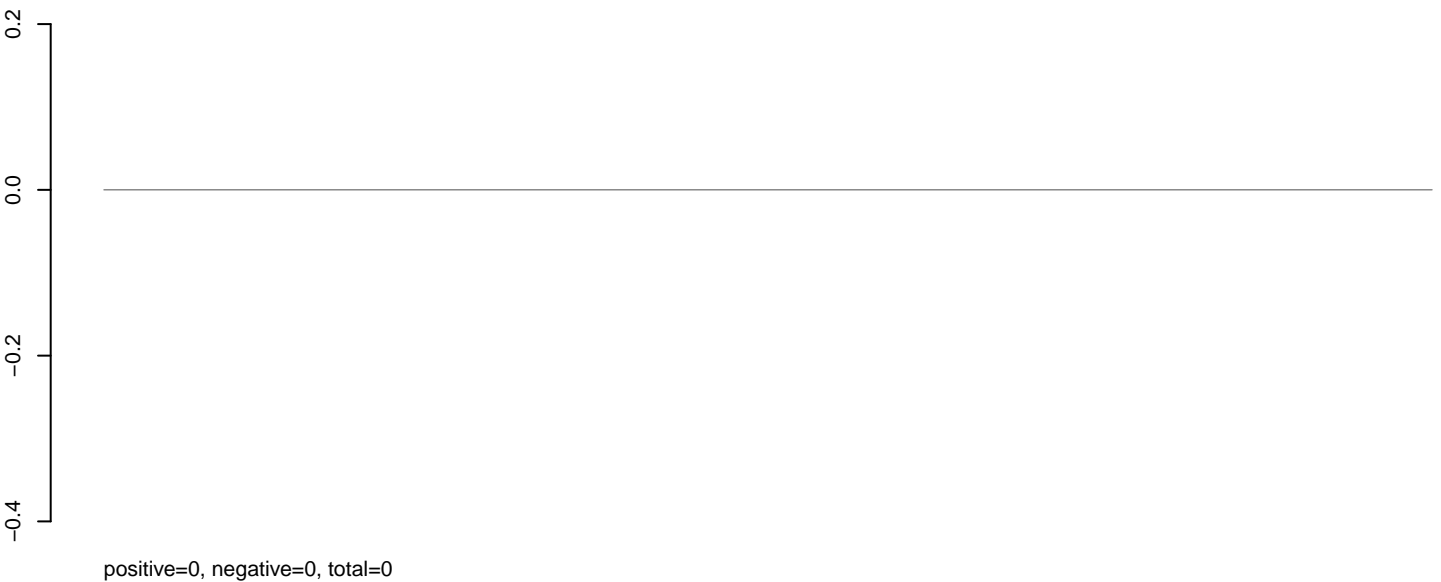
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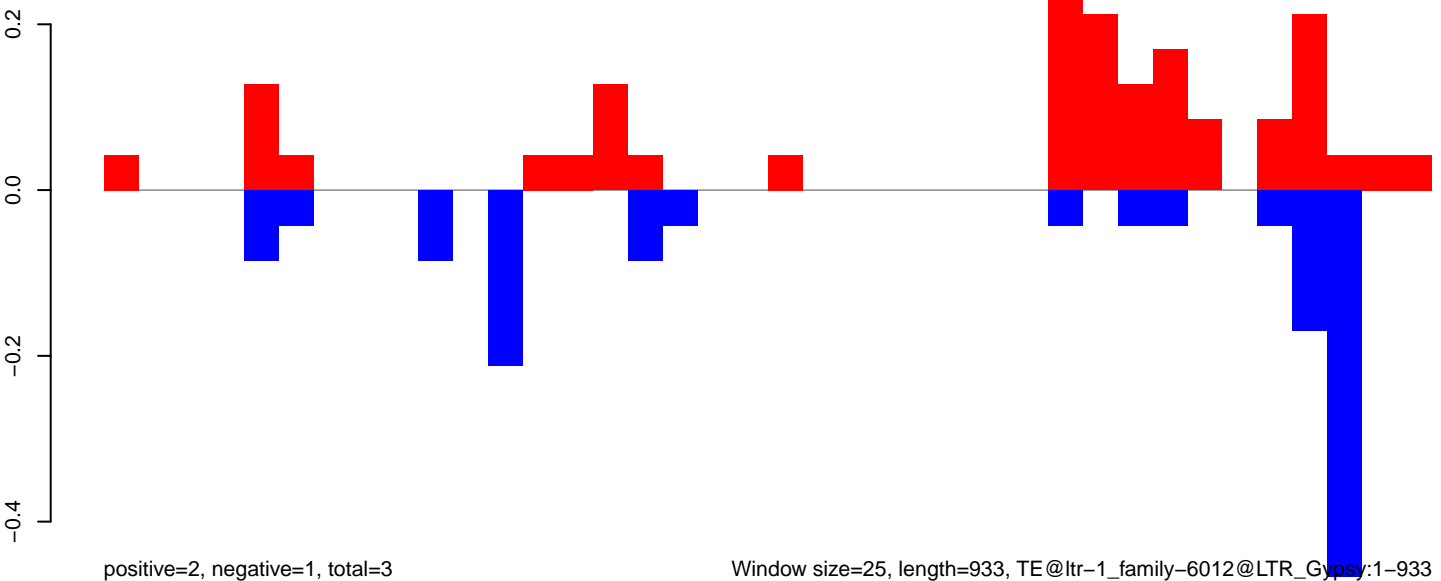
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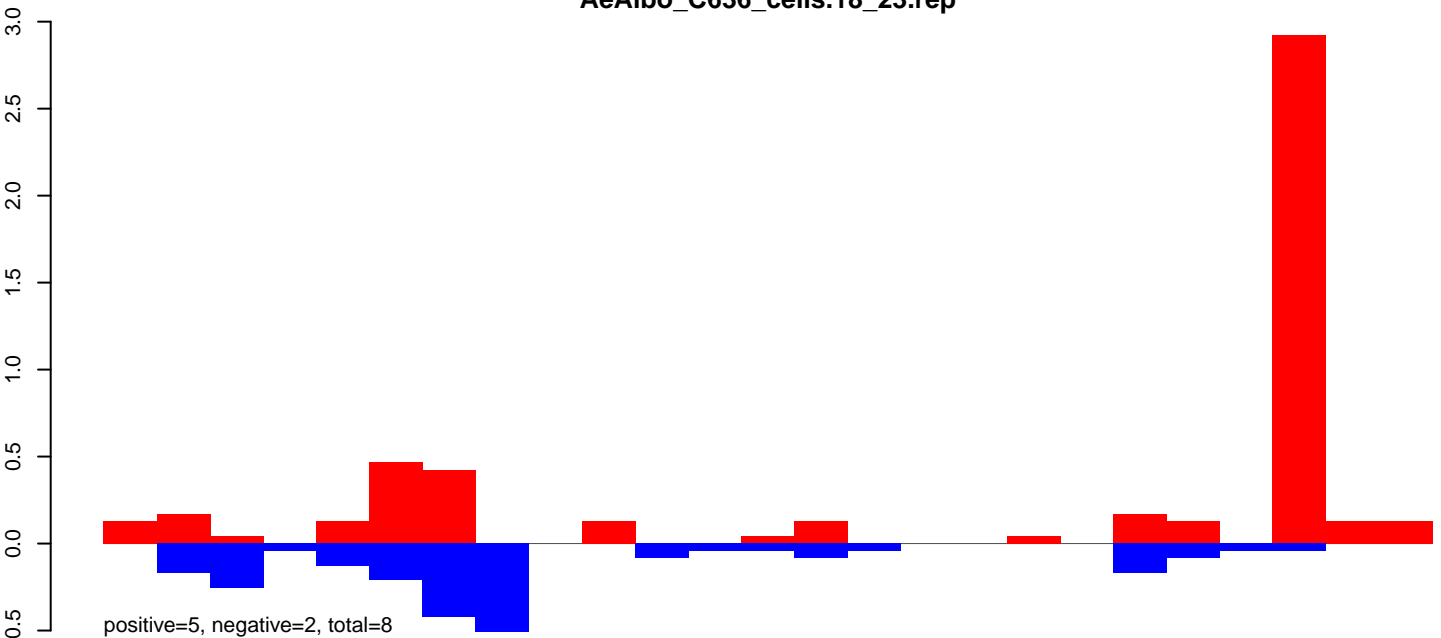
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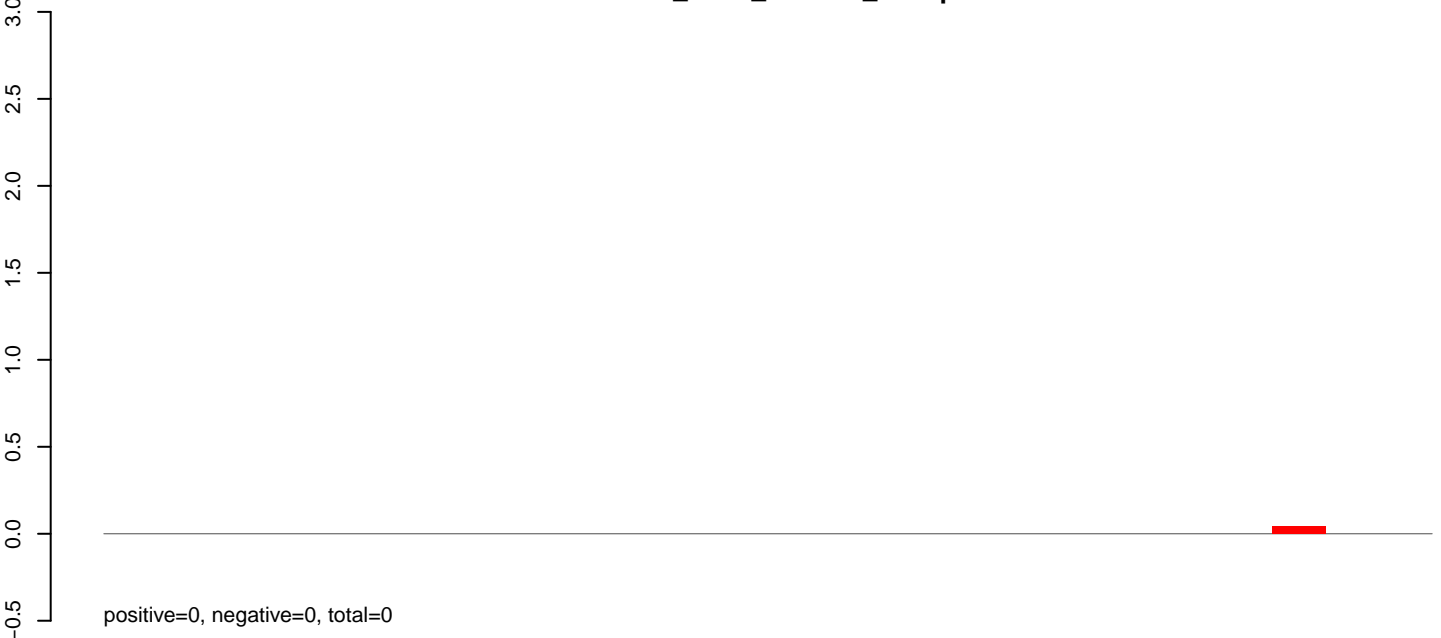
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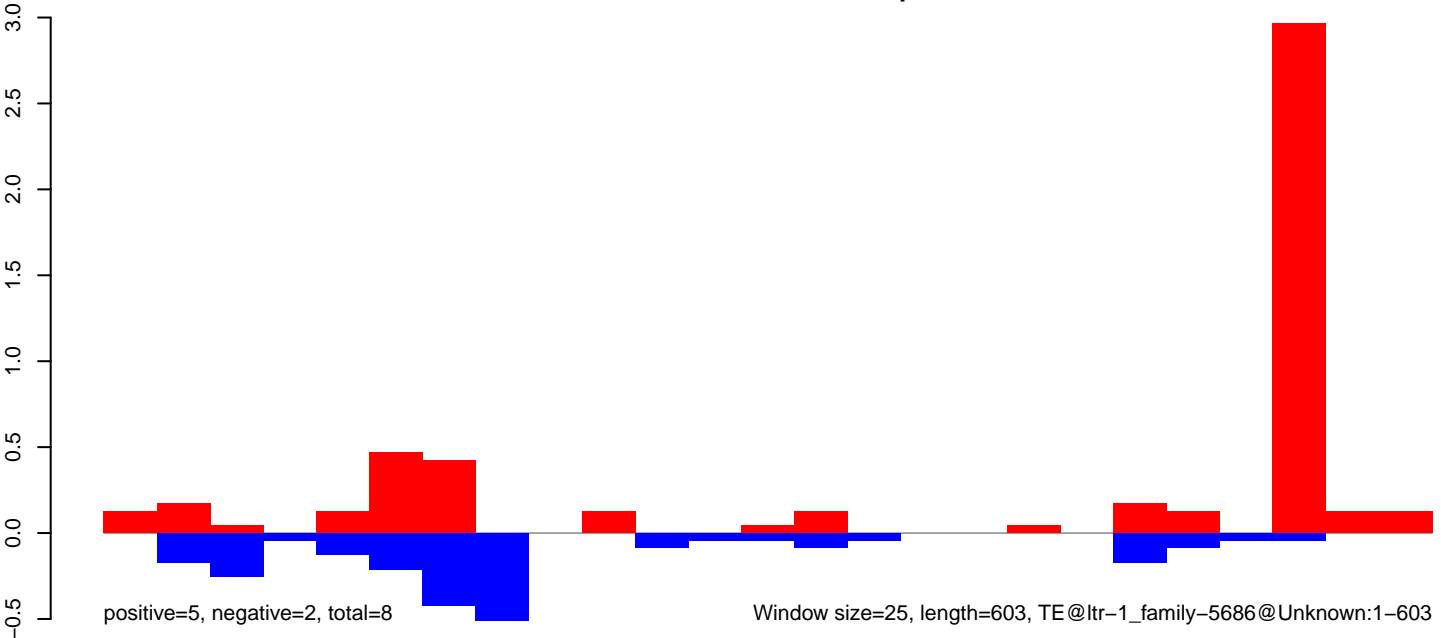
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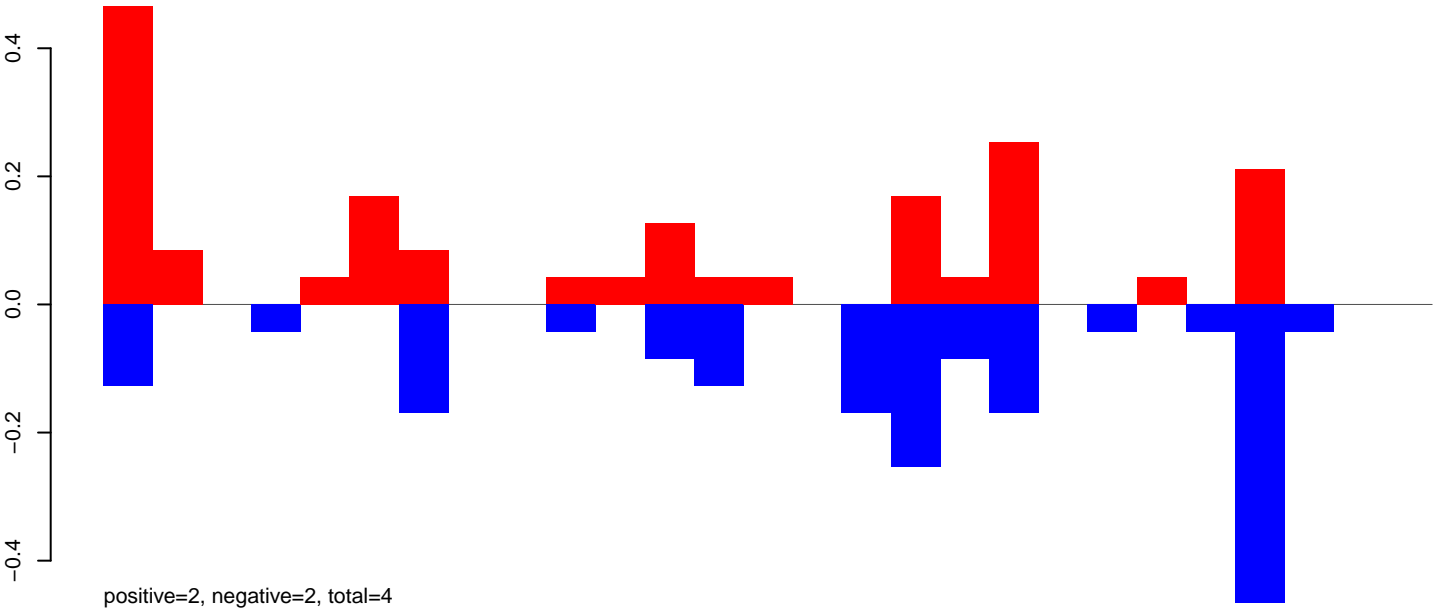
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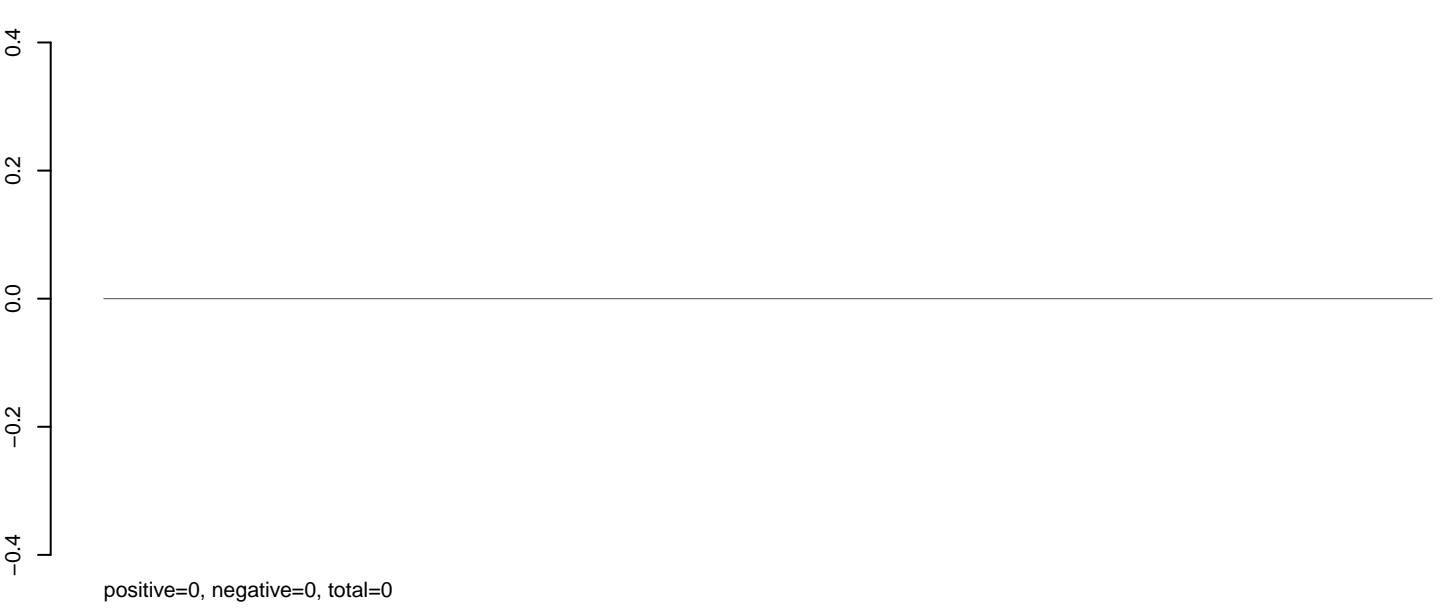
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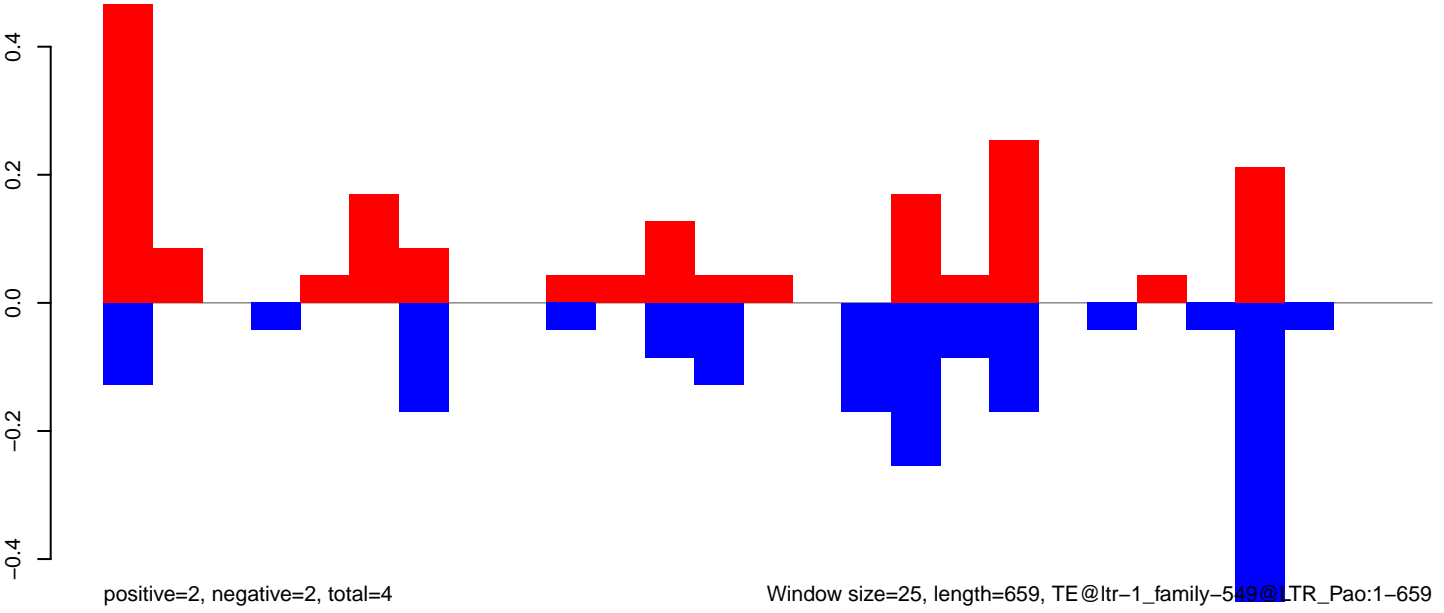
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AeAlbo_C636_cells.24_35.rep



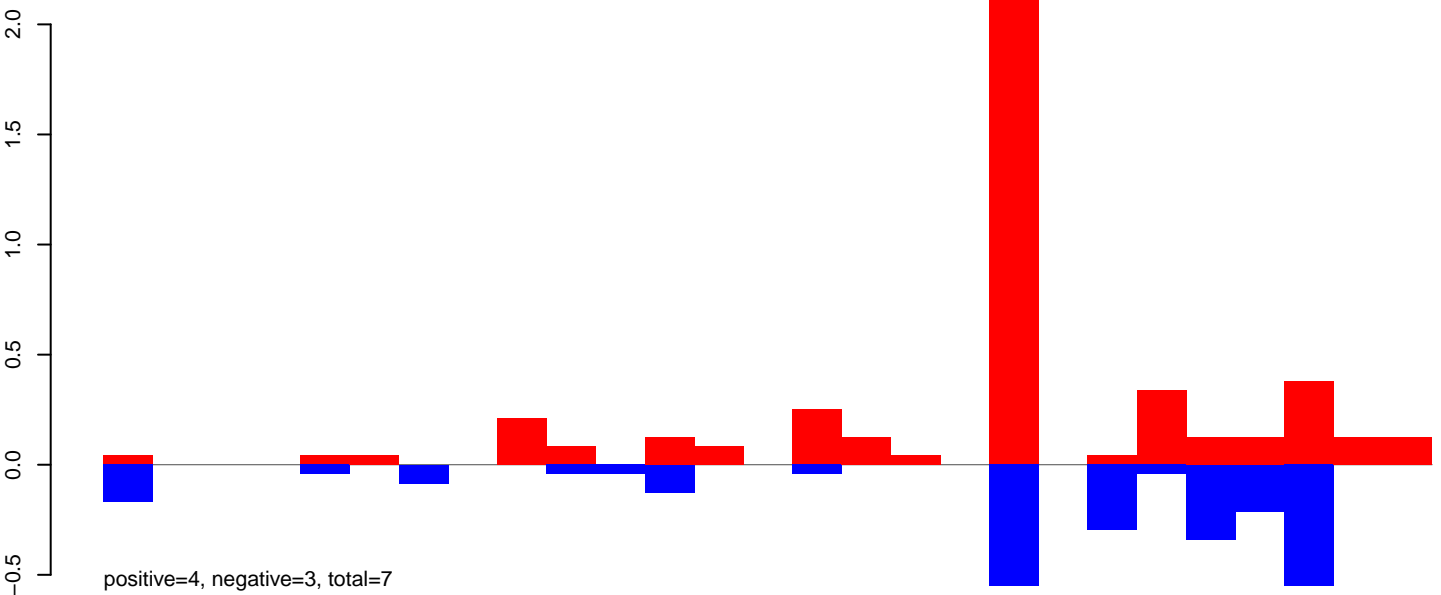
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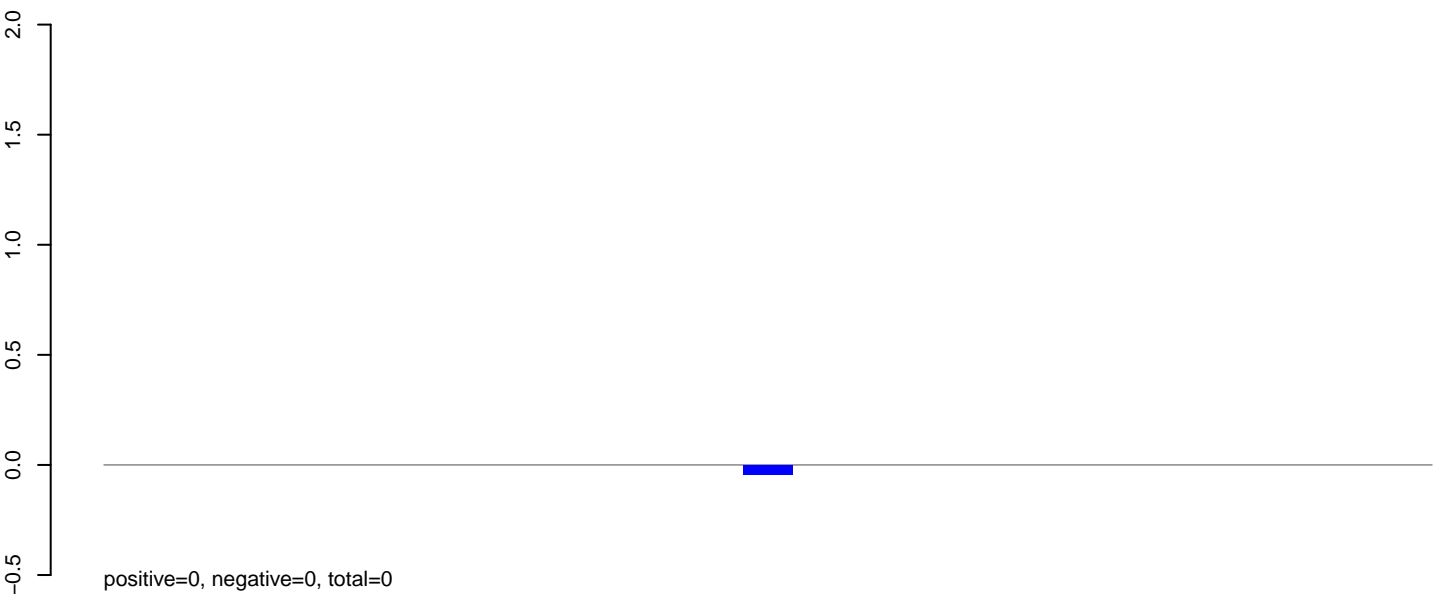
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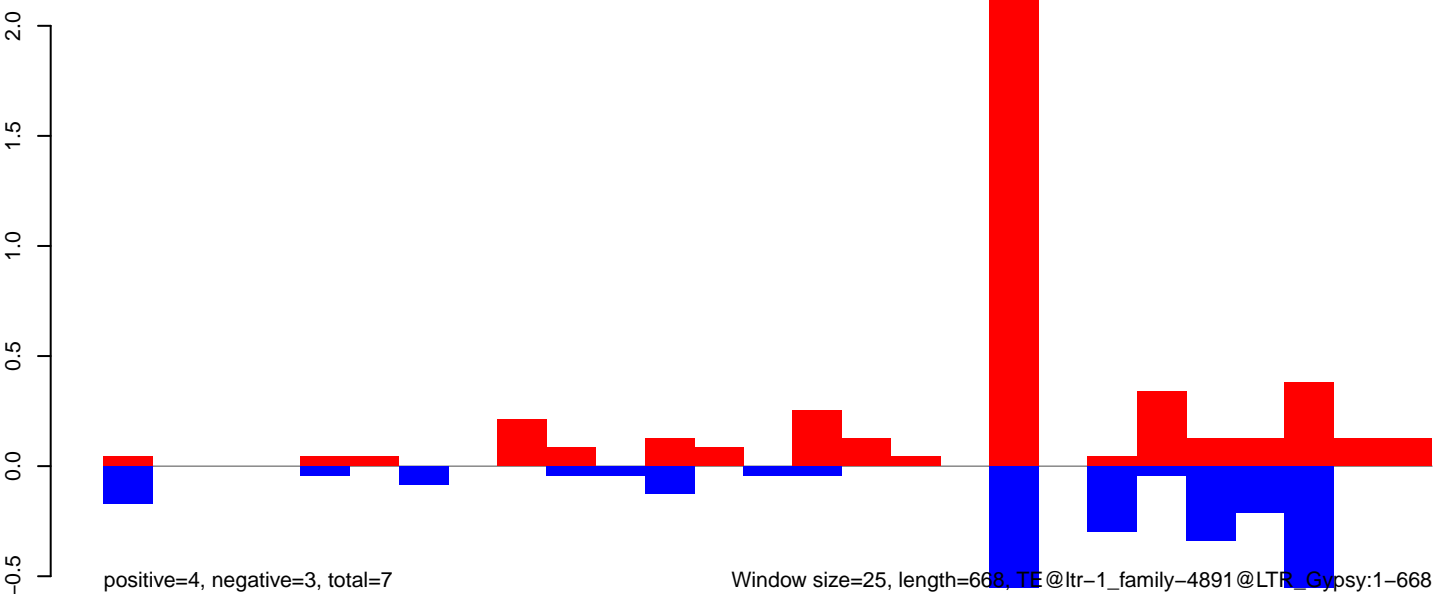
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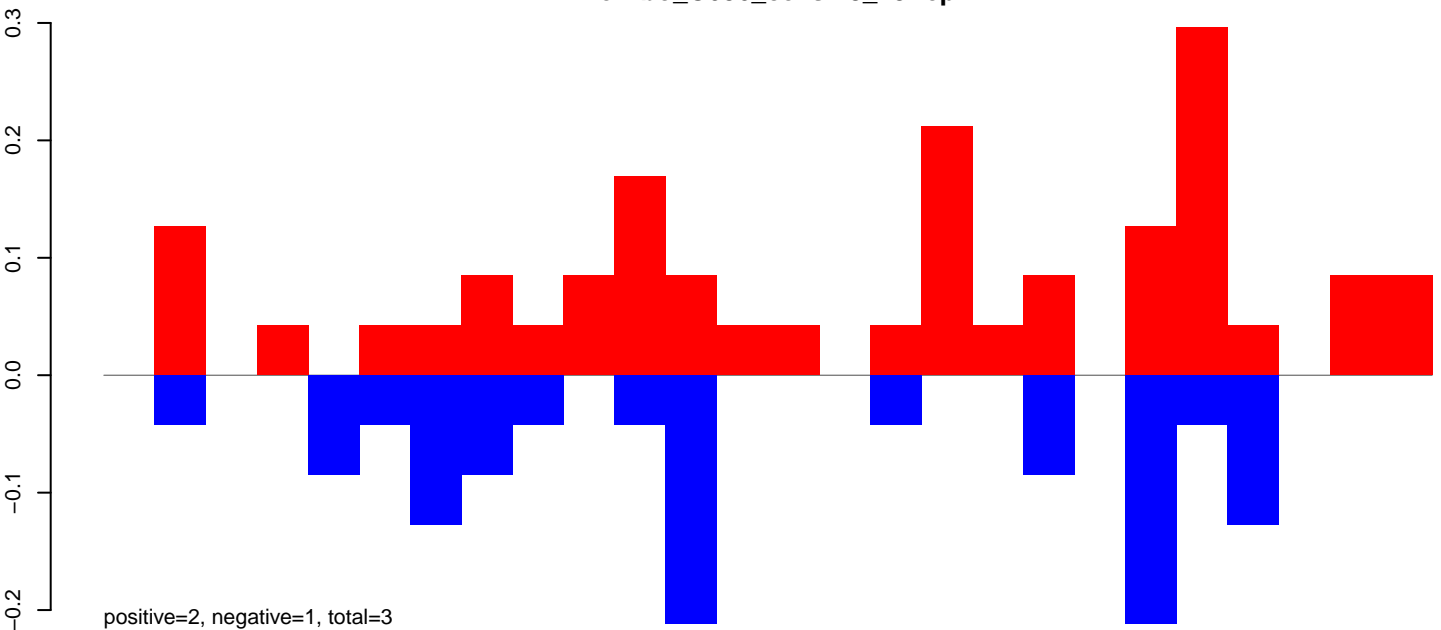
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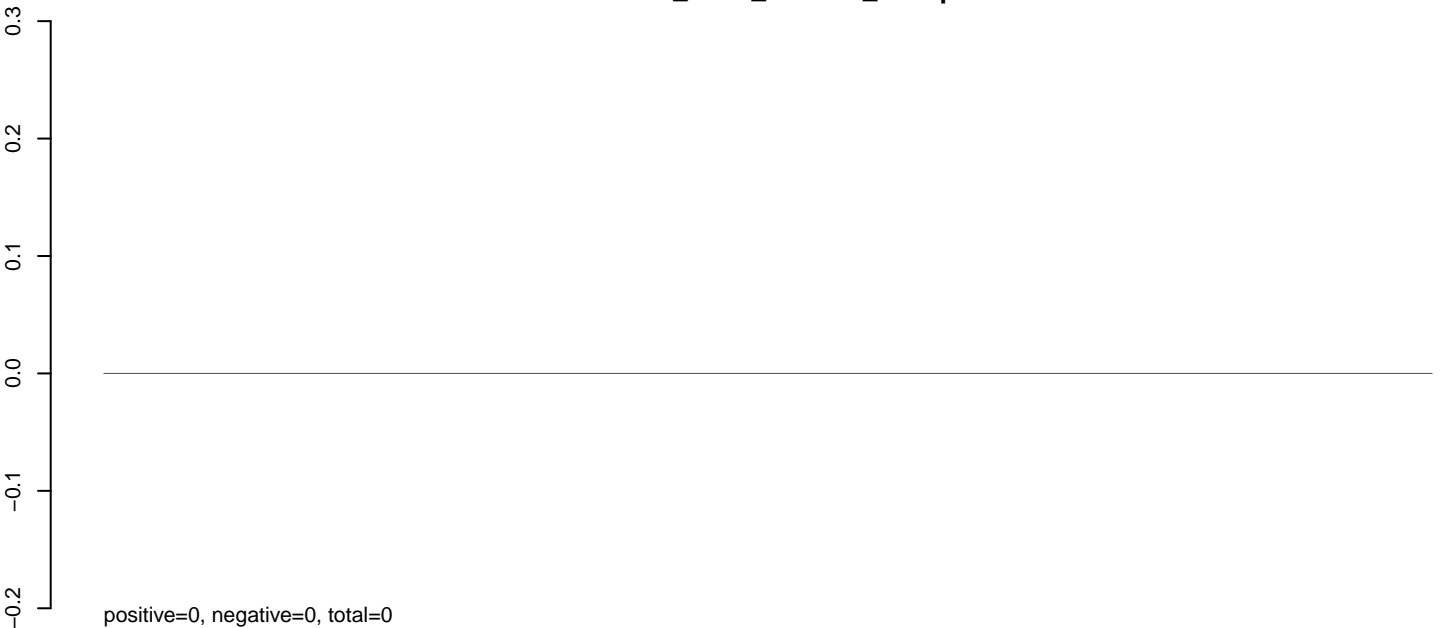
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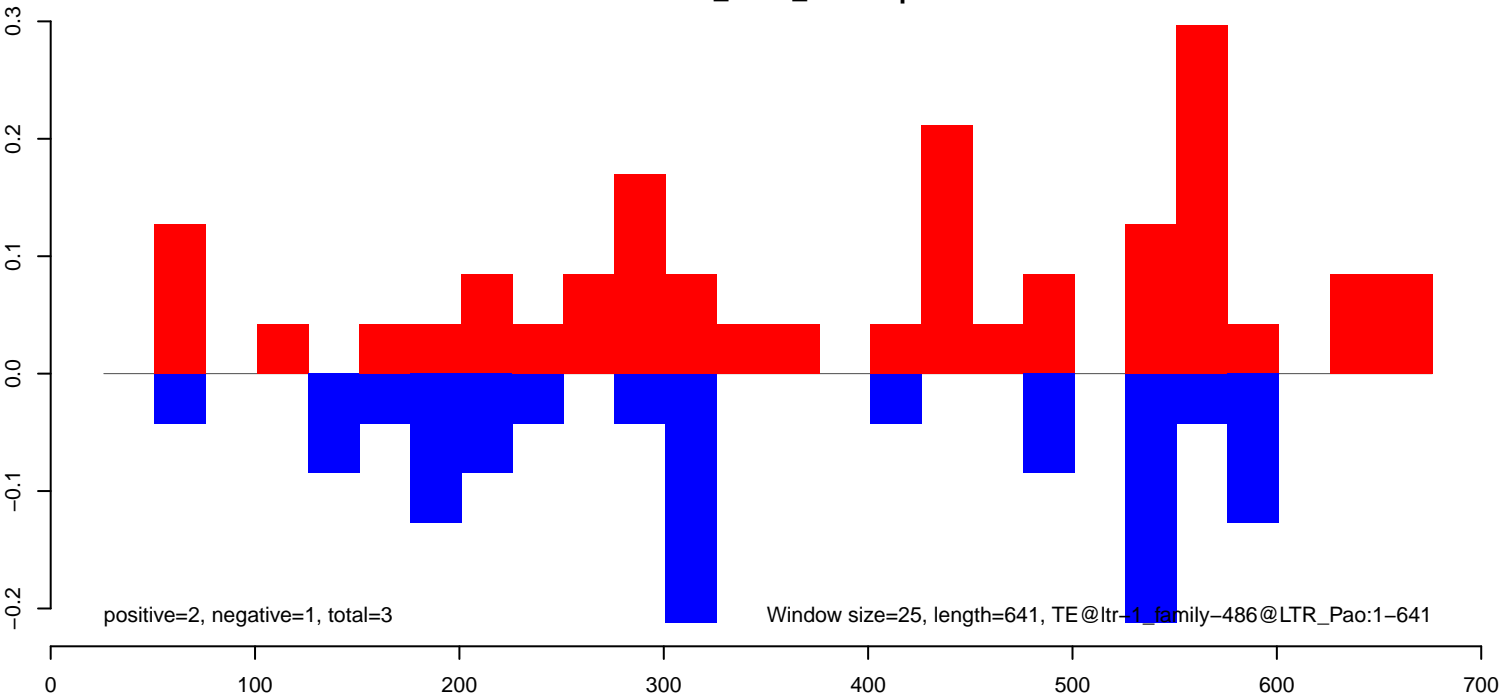
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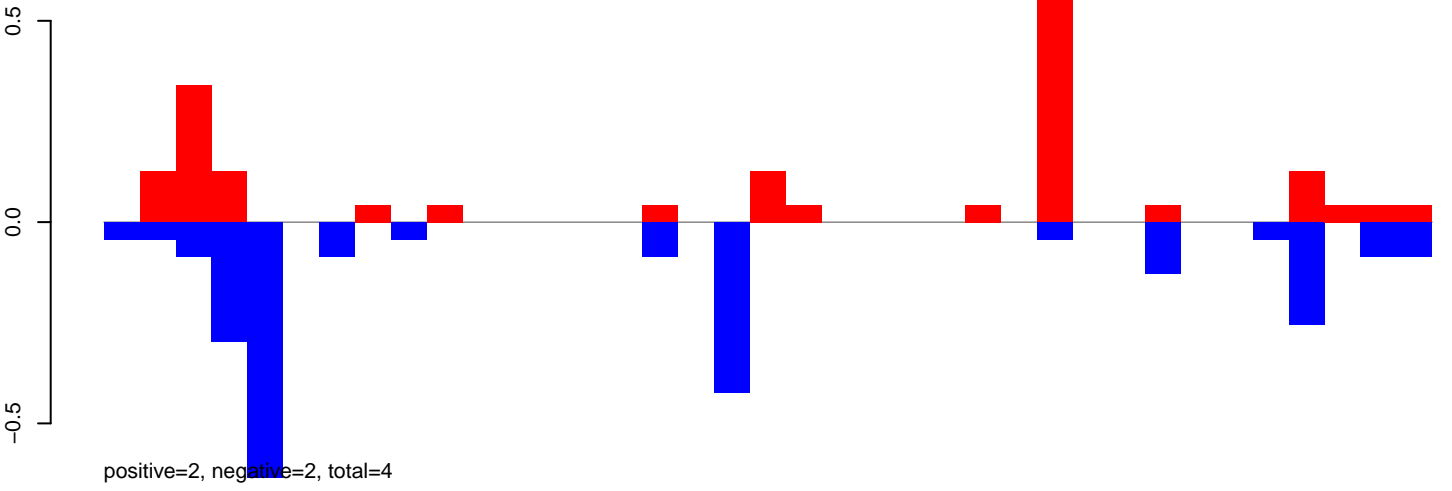
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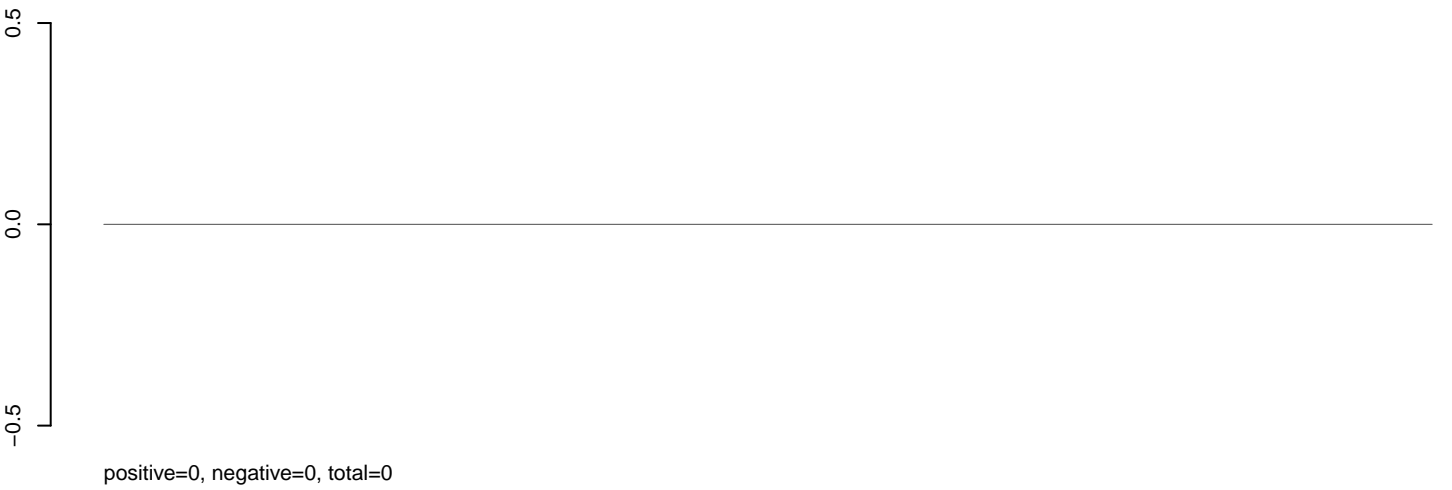
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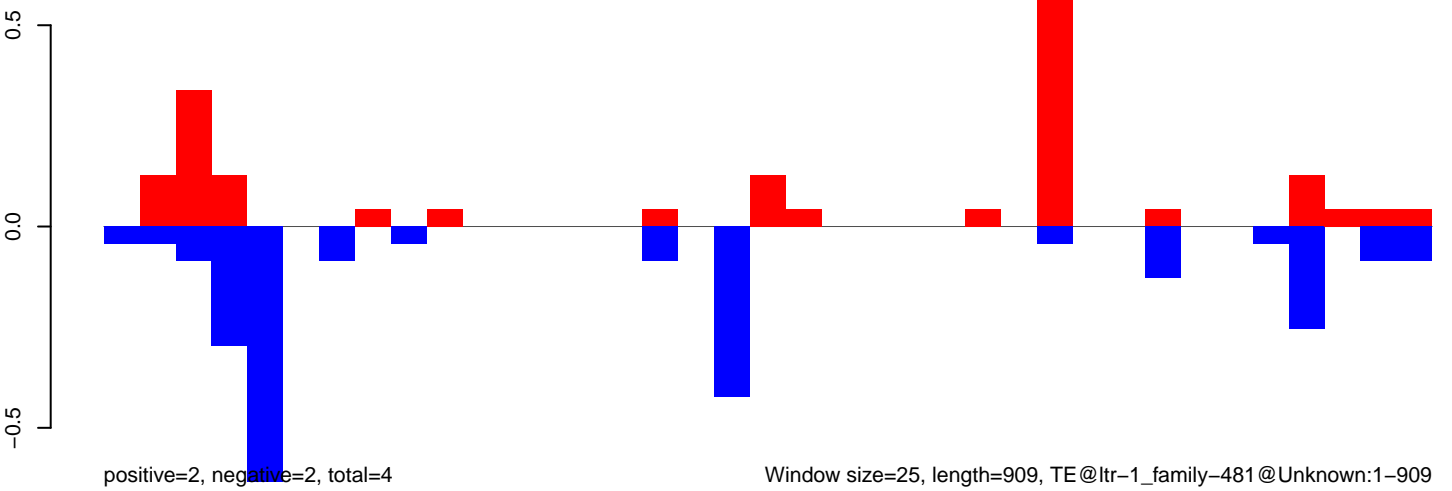
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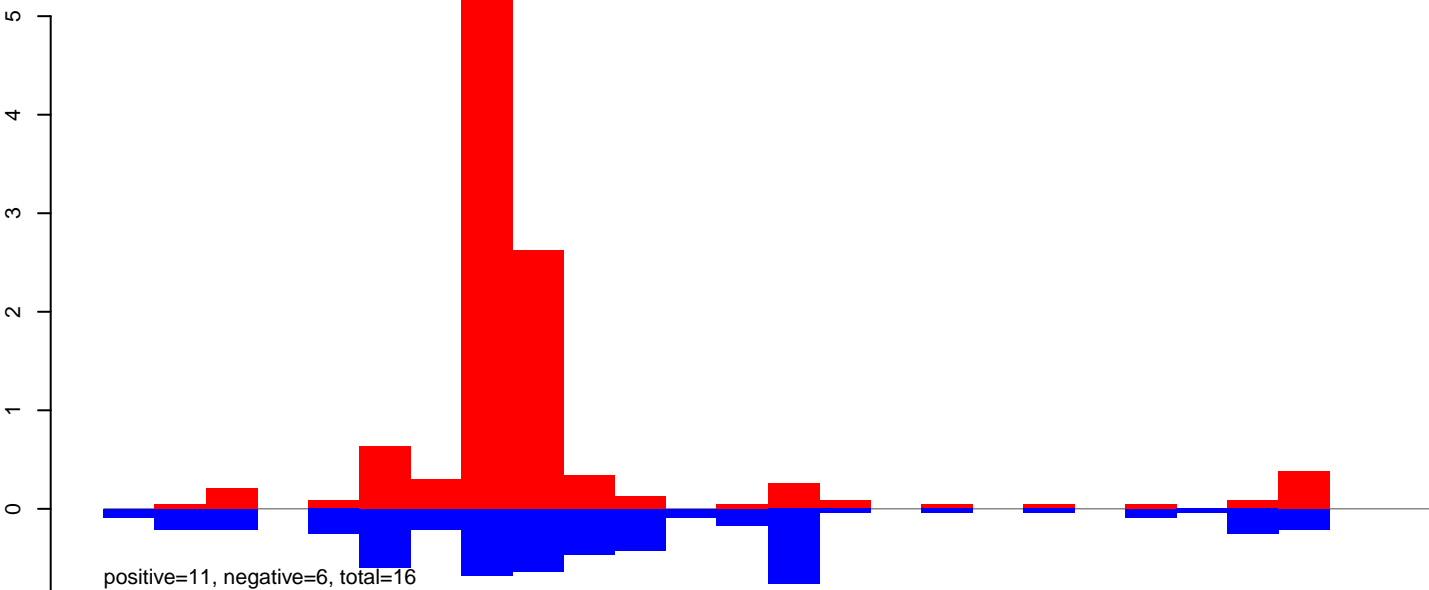
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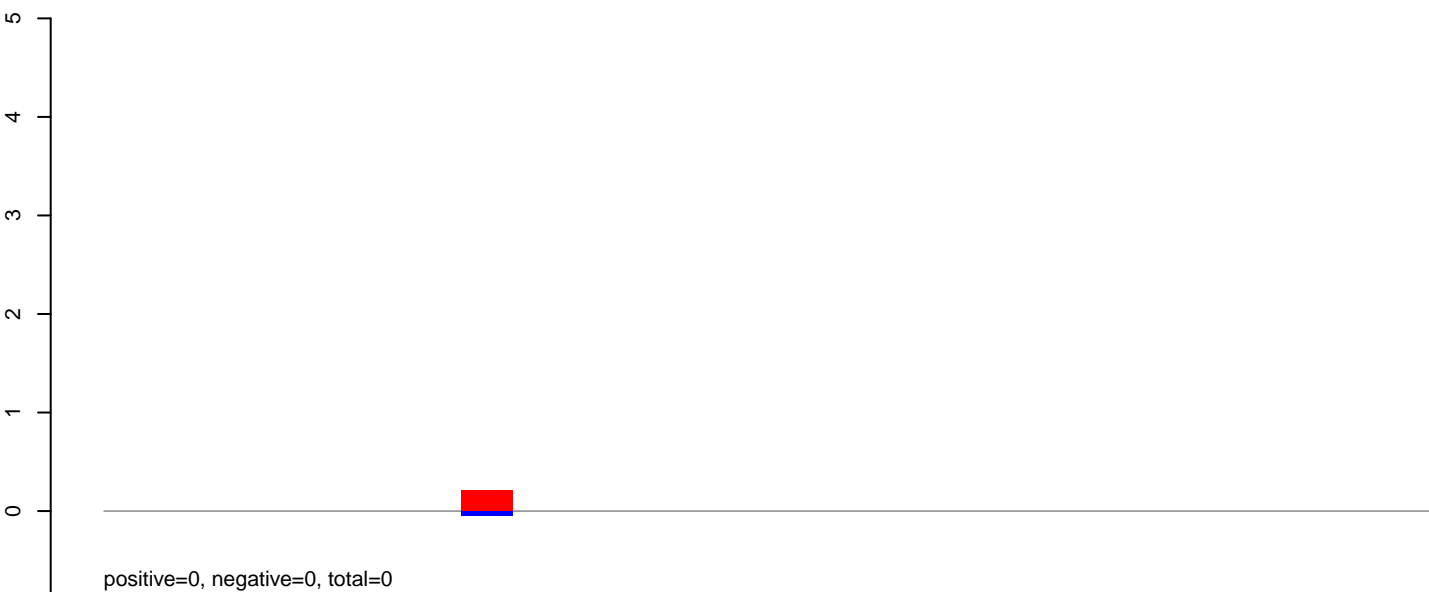
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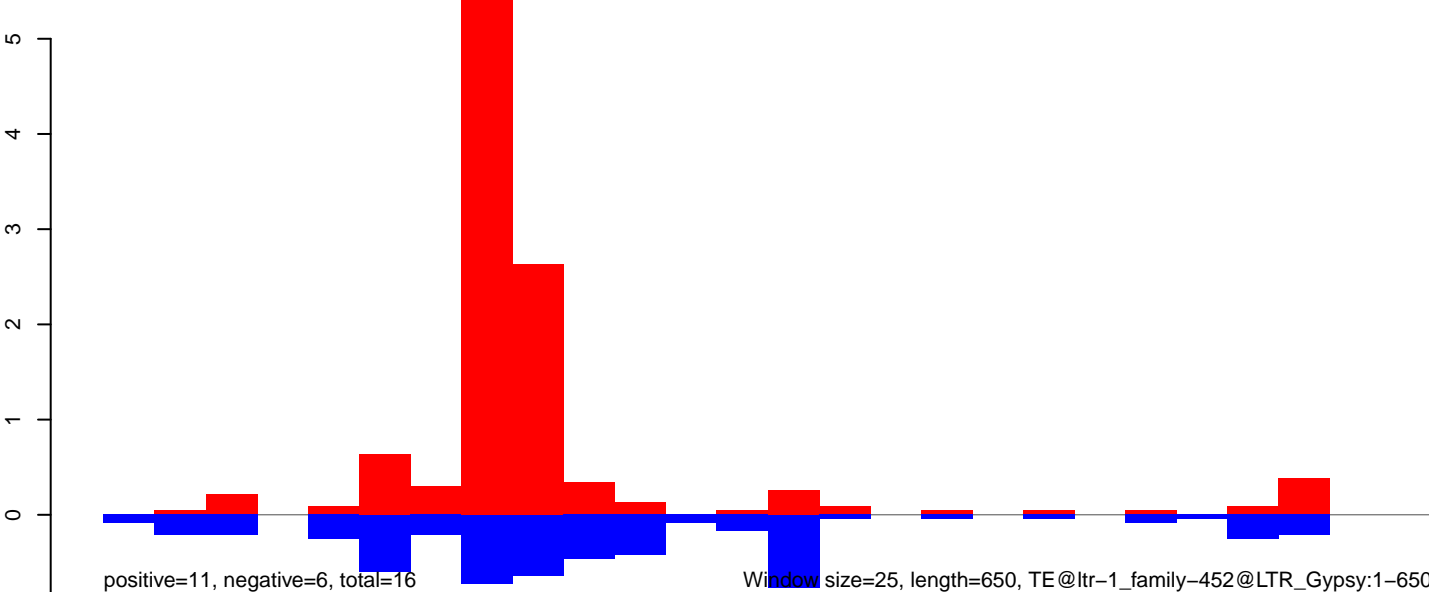
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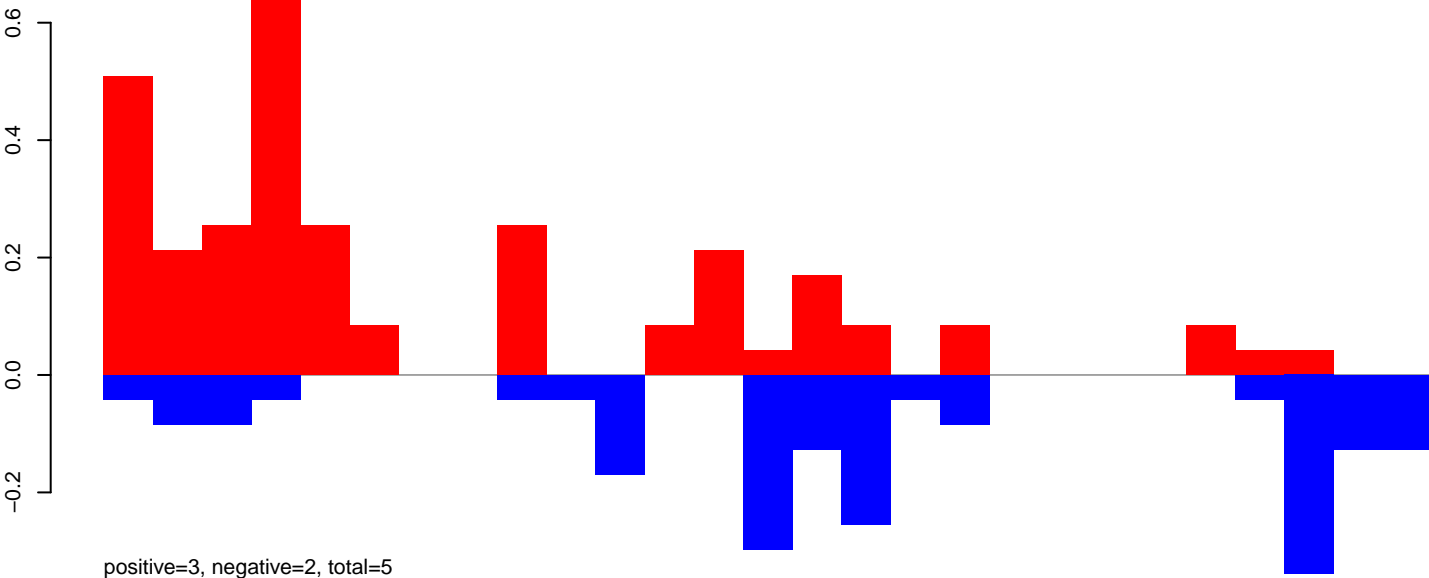
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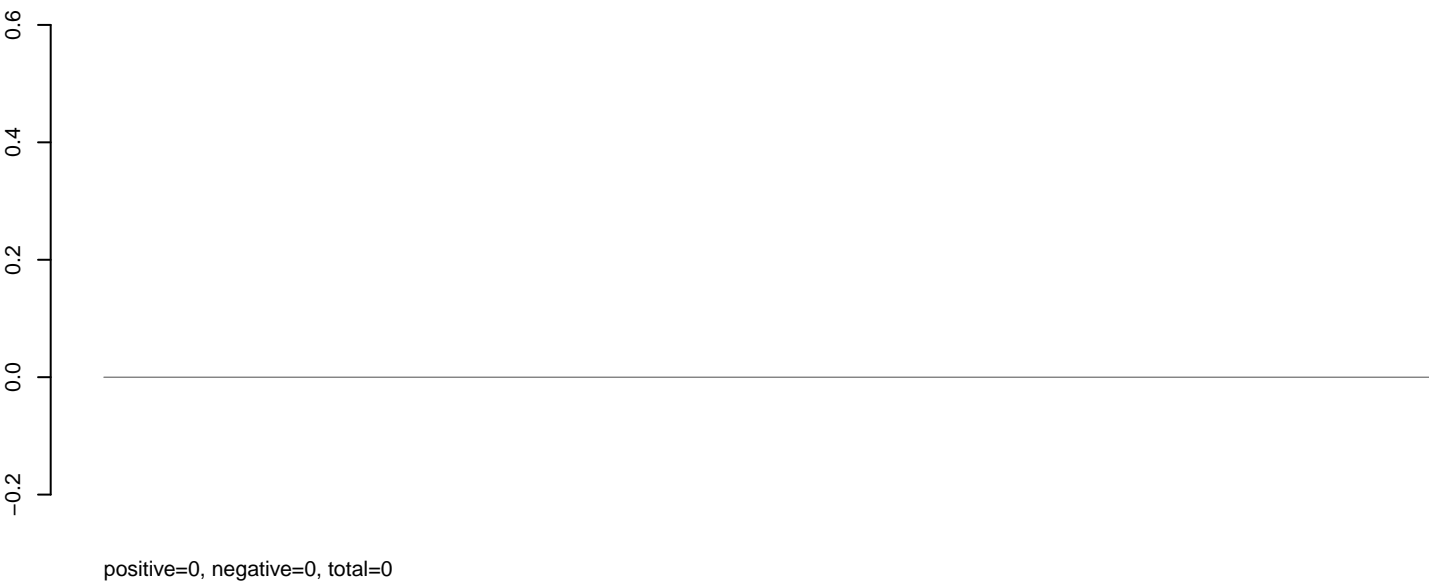
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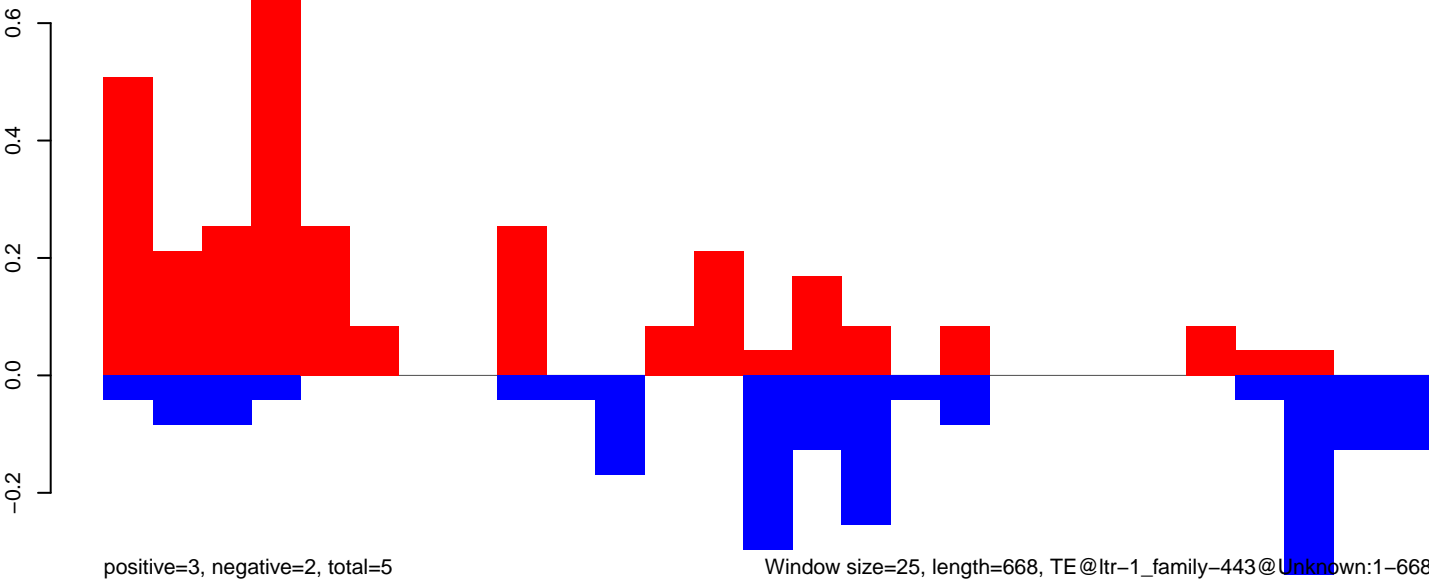
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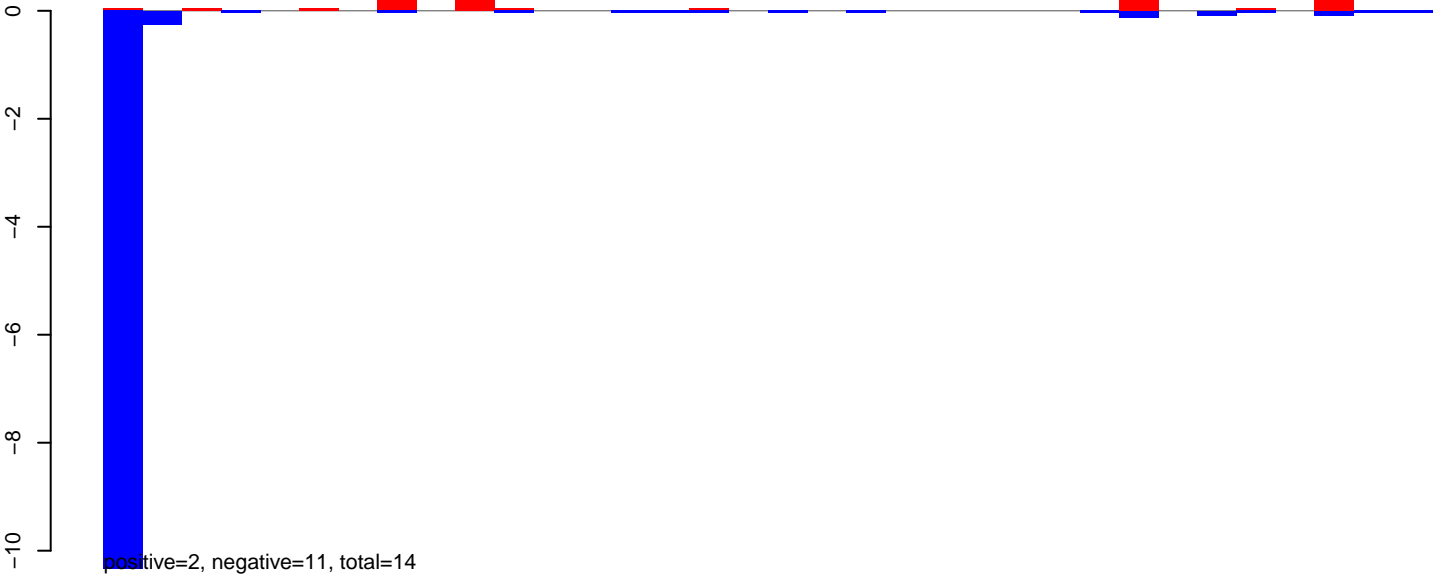
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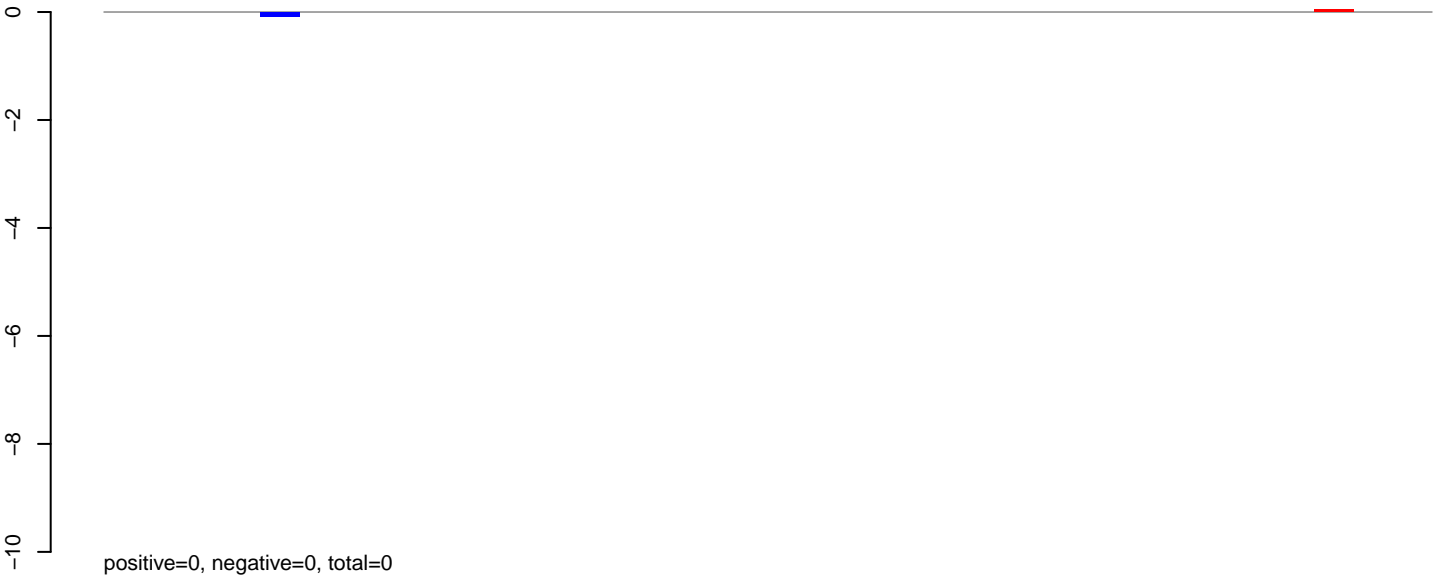
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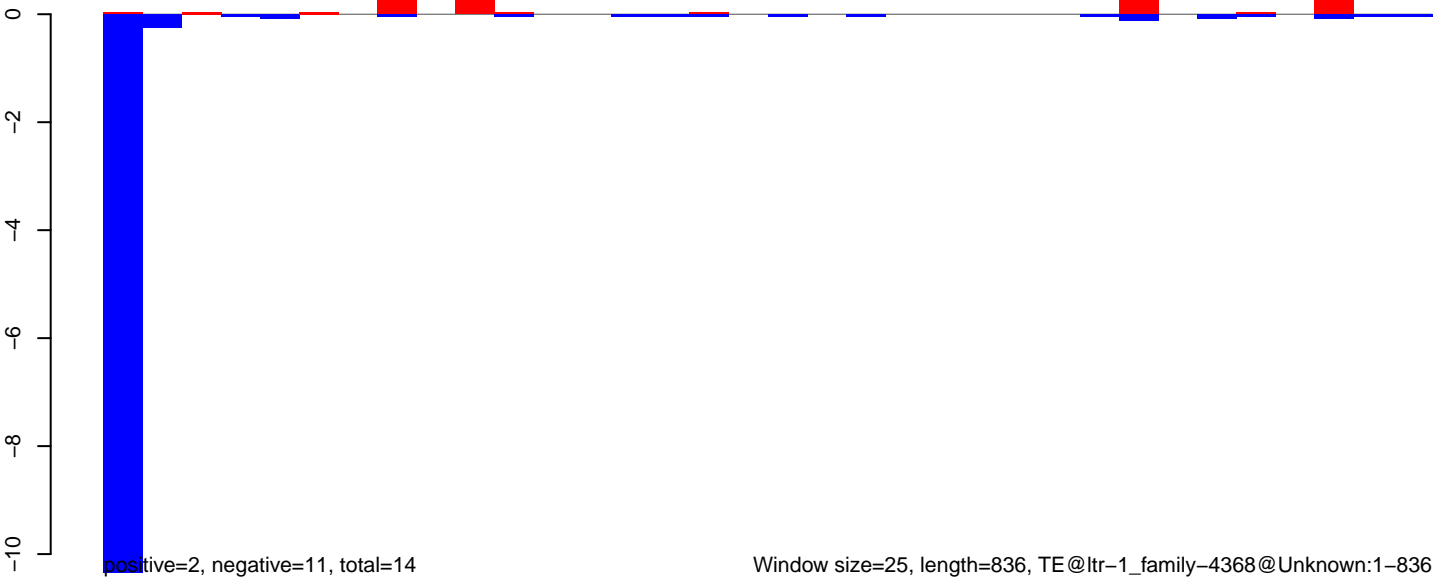
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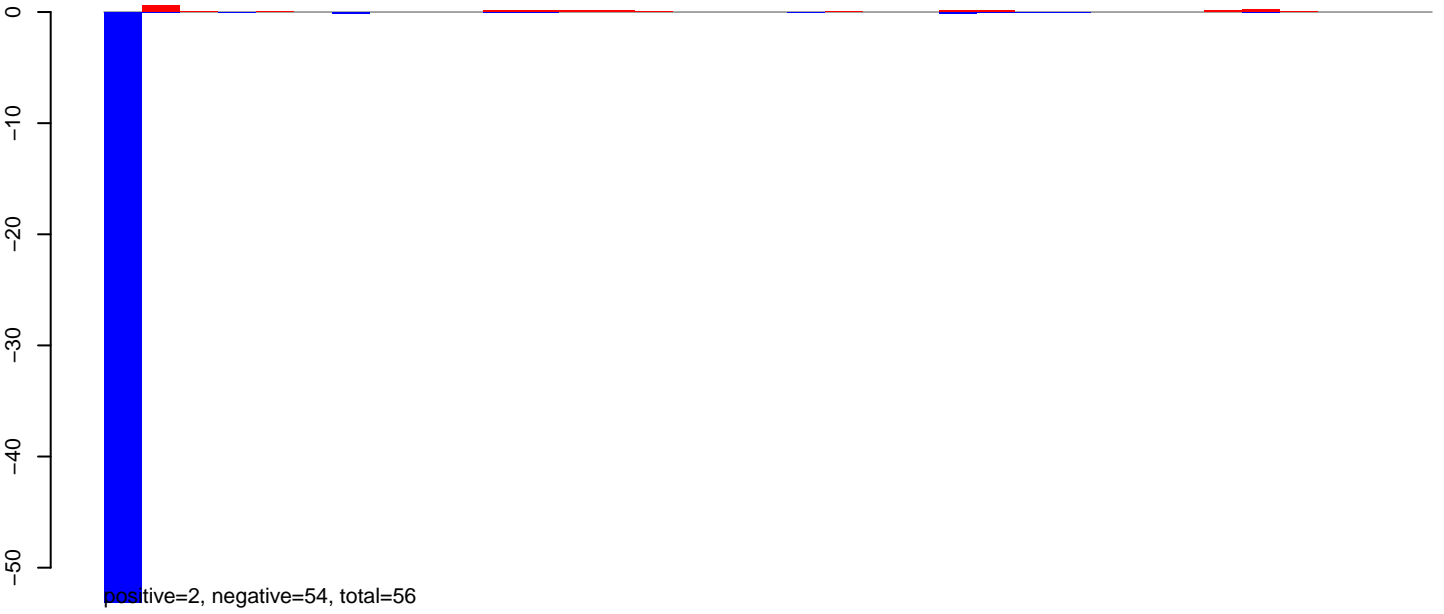
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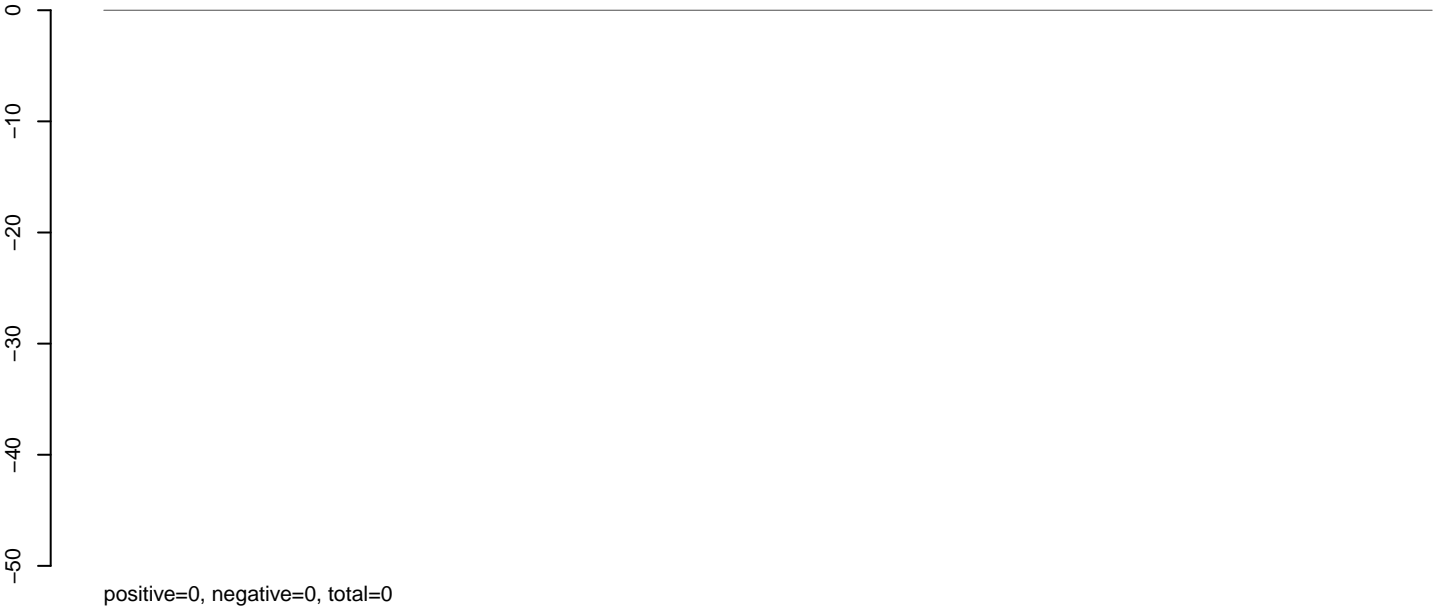
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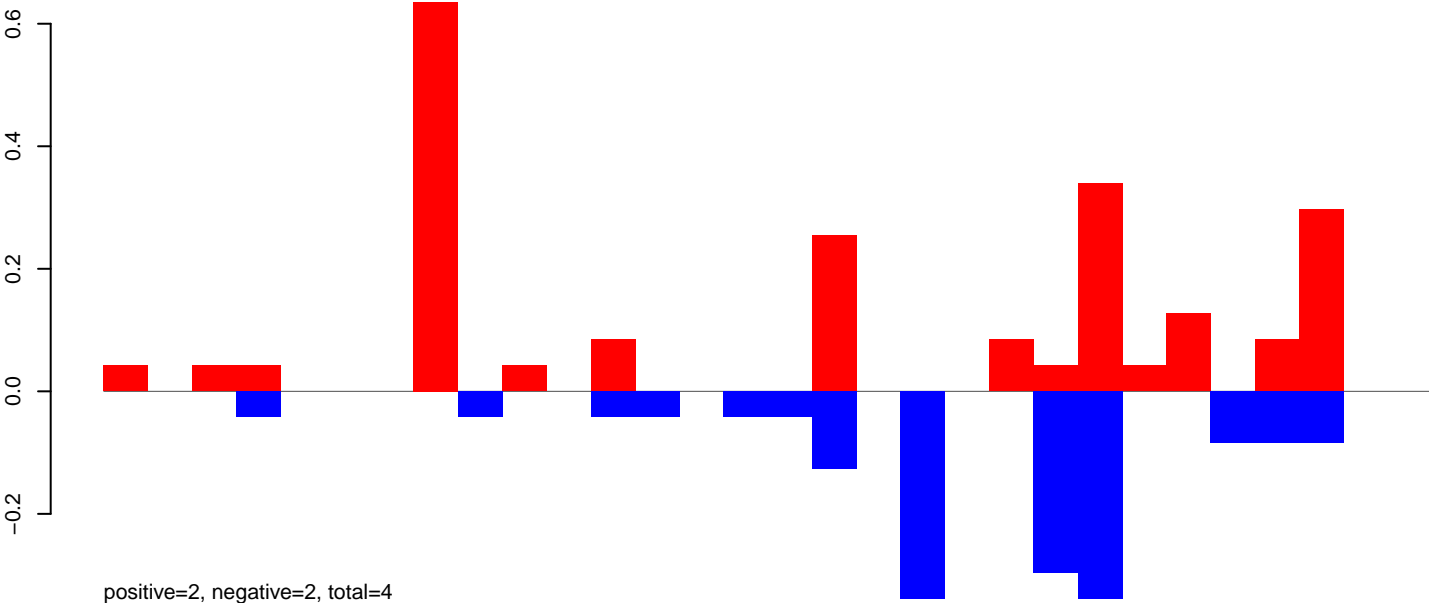
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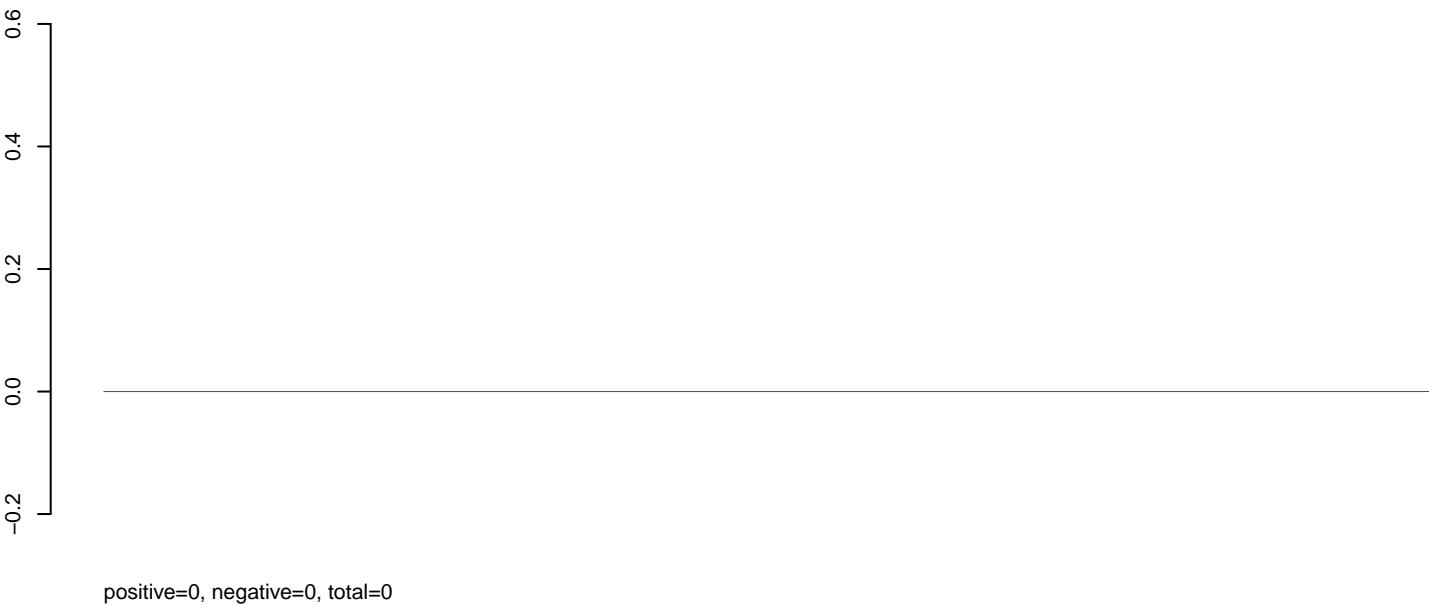
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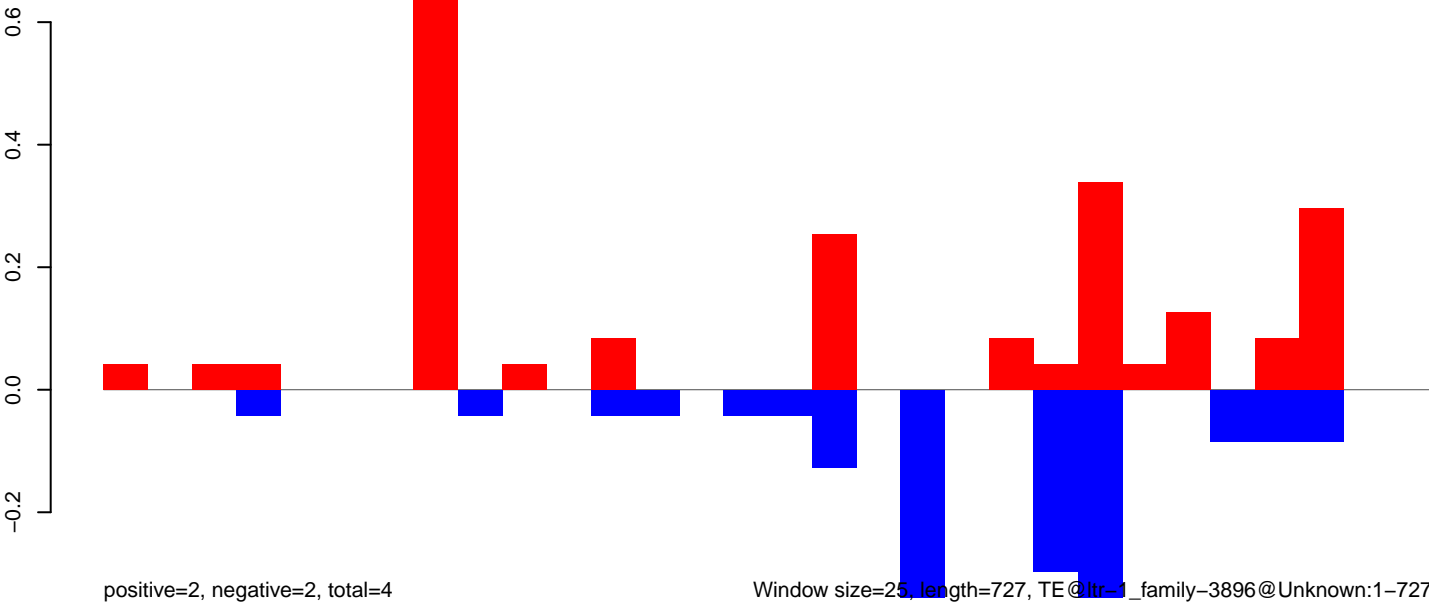
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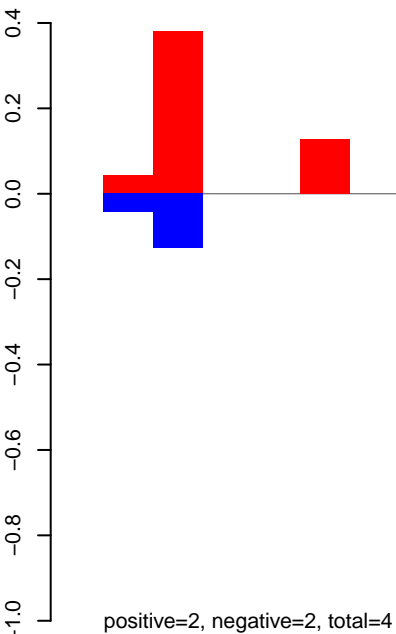


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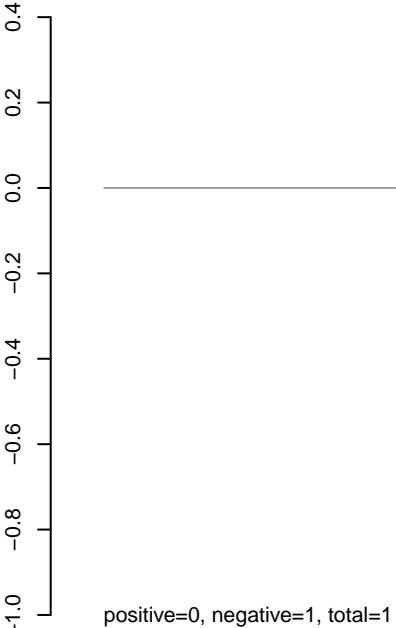


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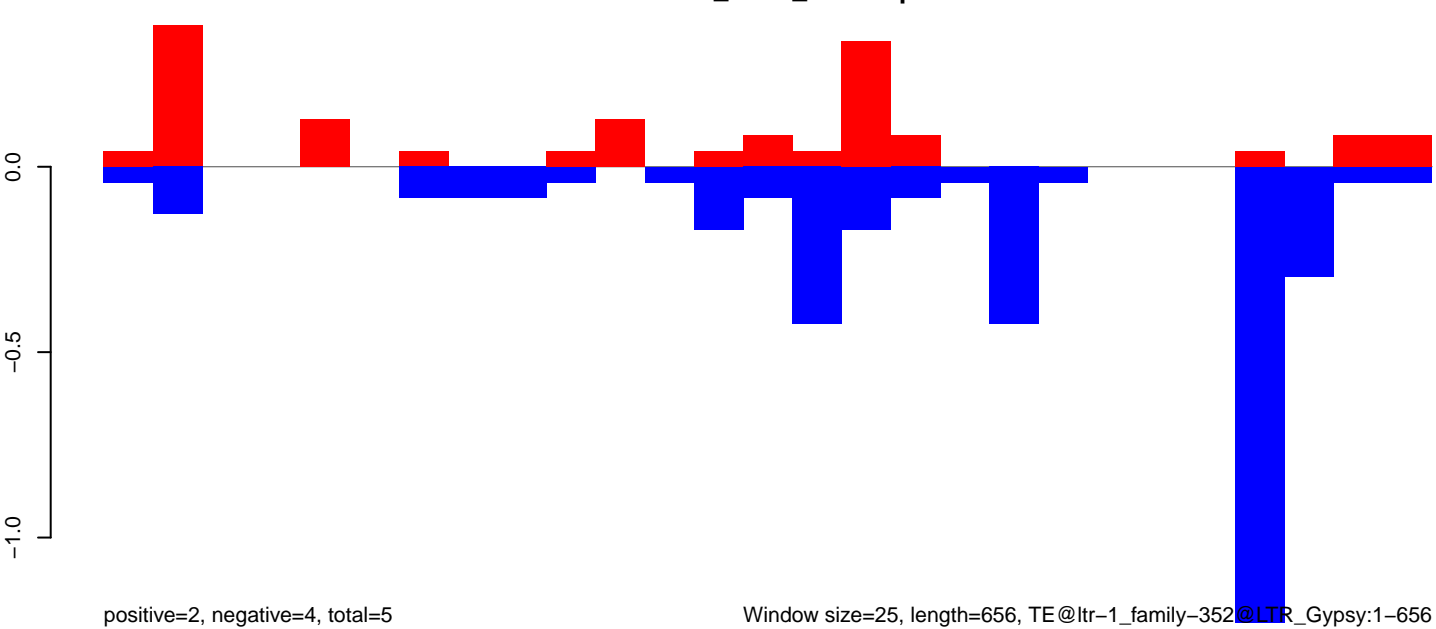
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AeAlbo_C636_cells.24_35.rep



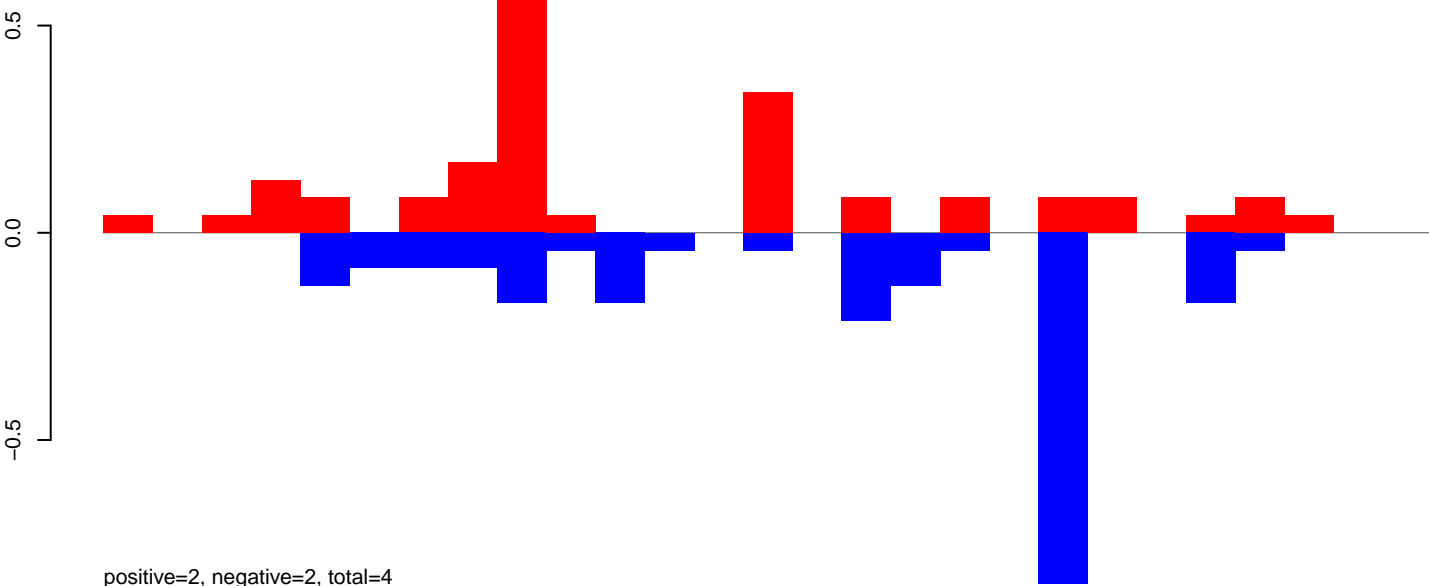
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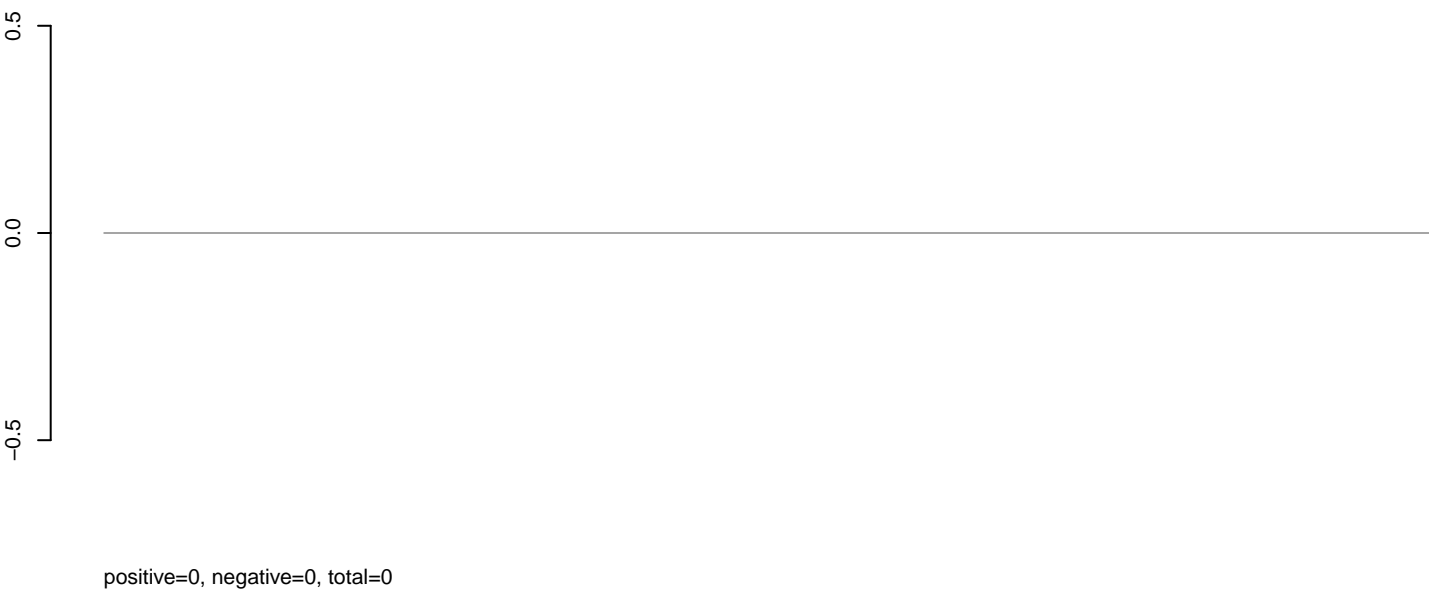
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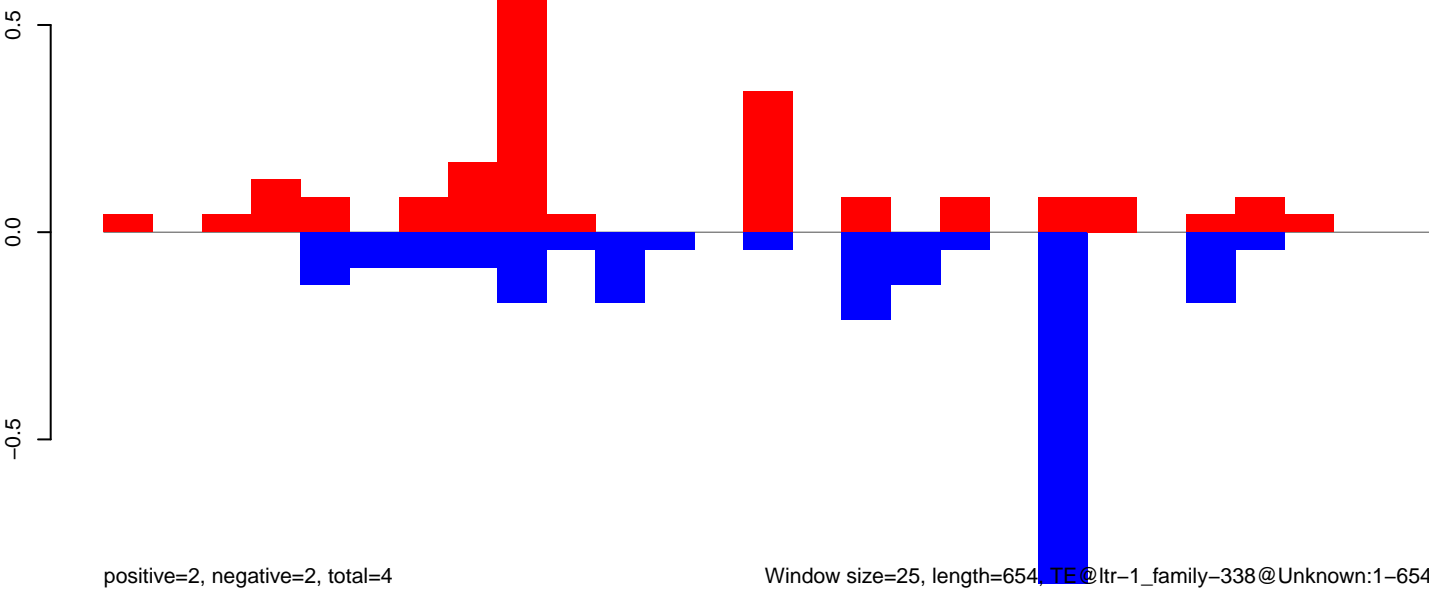
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AeAlbo_C636_cells.24_35.rep

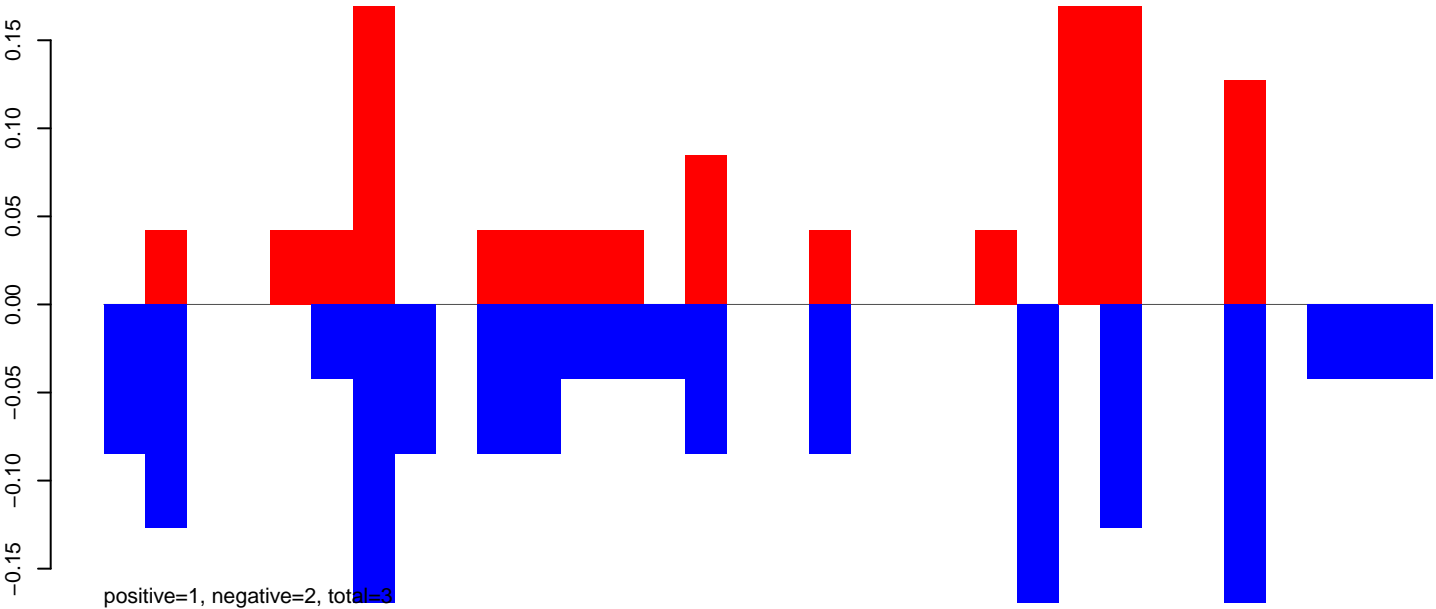


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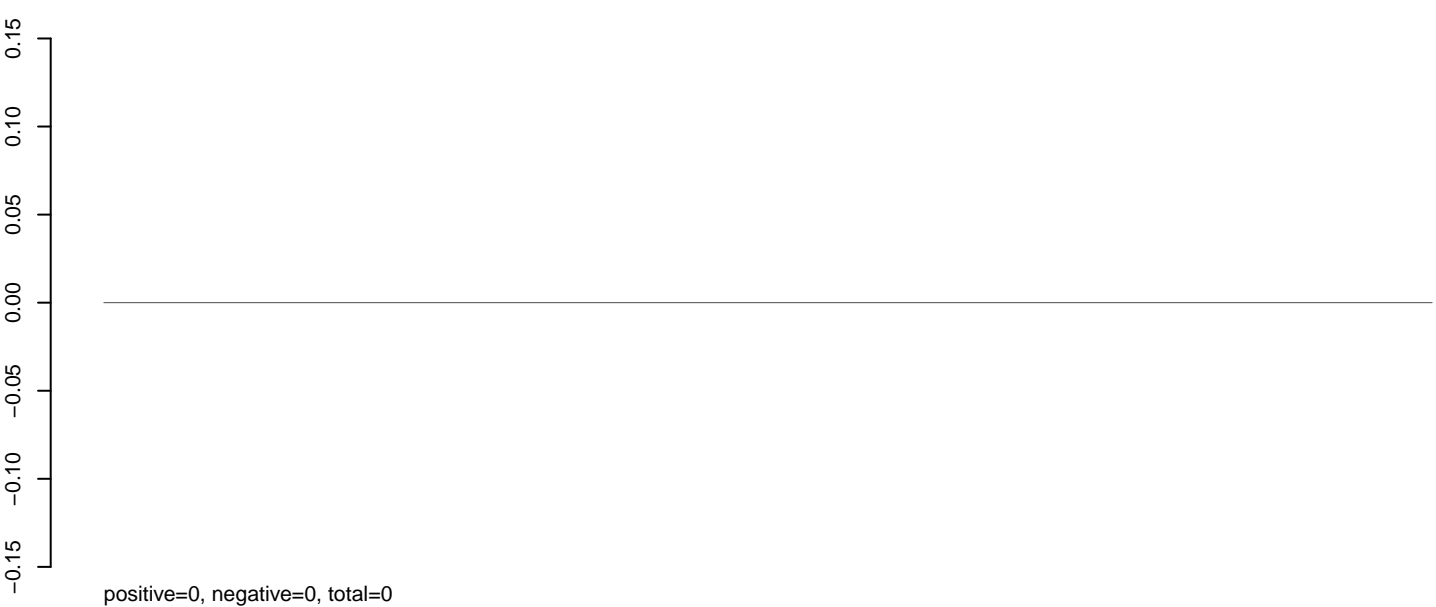


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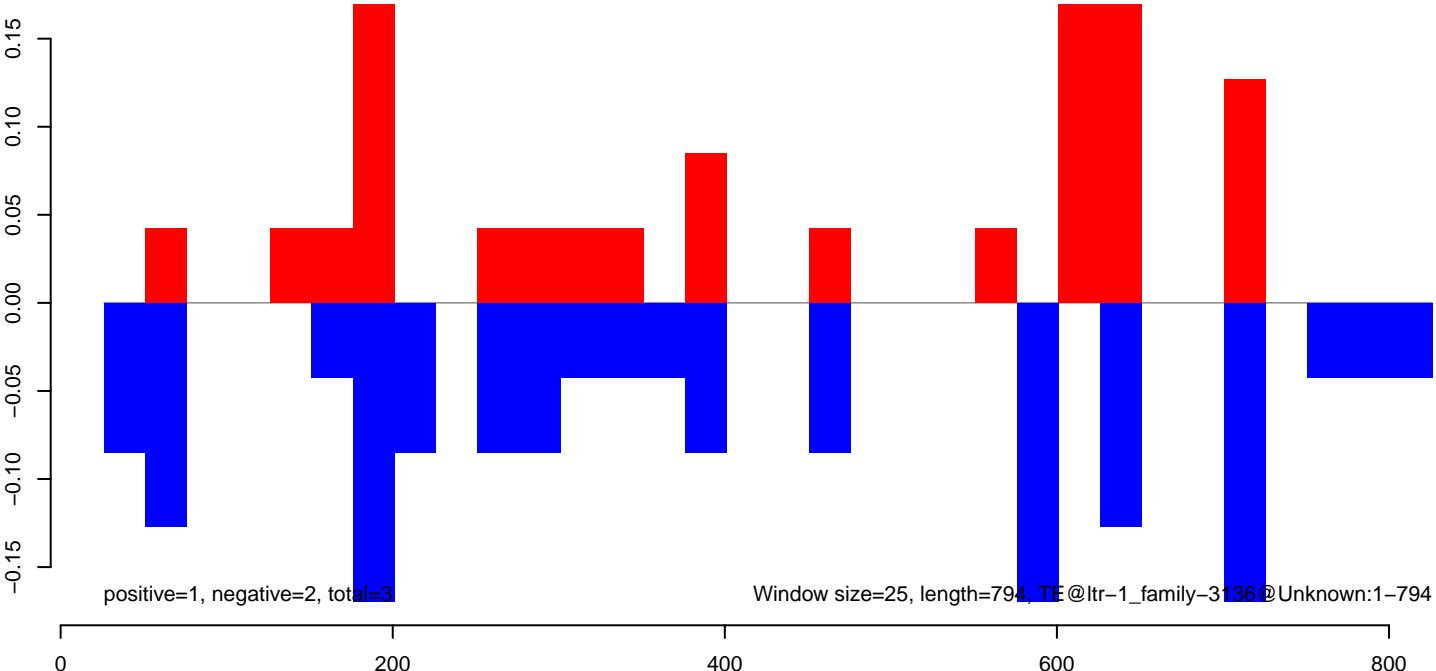
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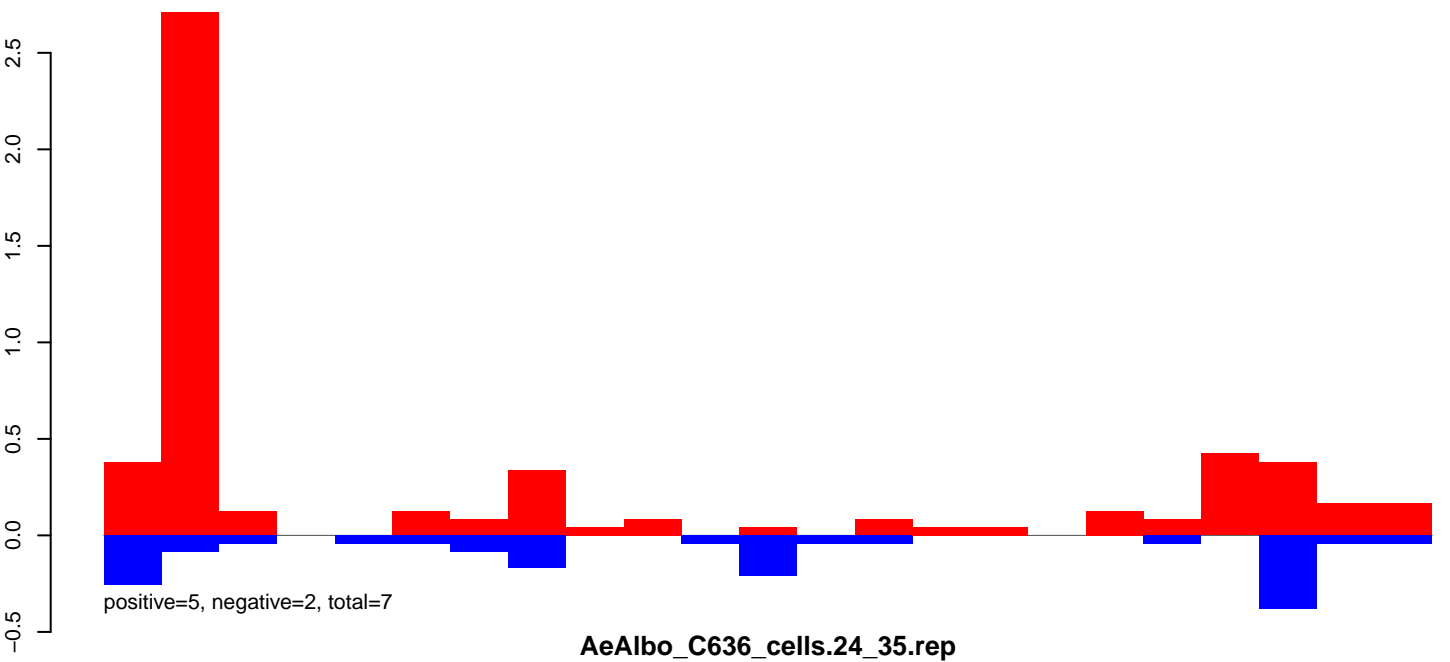
AeAlbo_C636_cells.24_35.rep



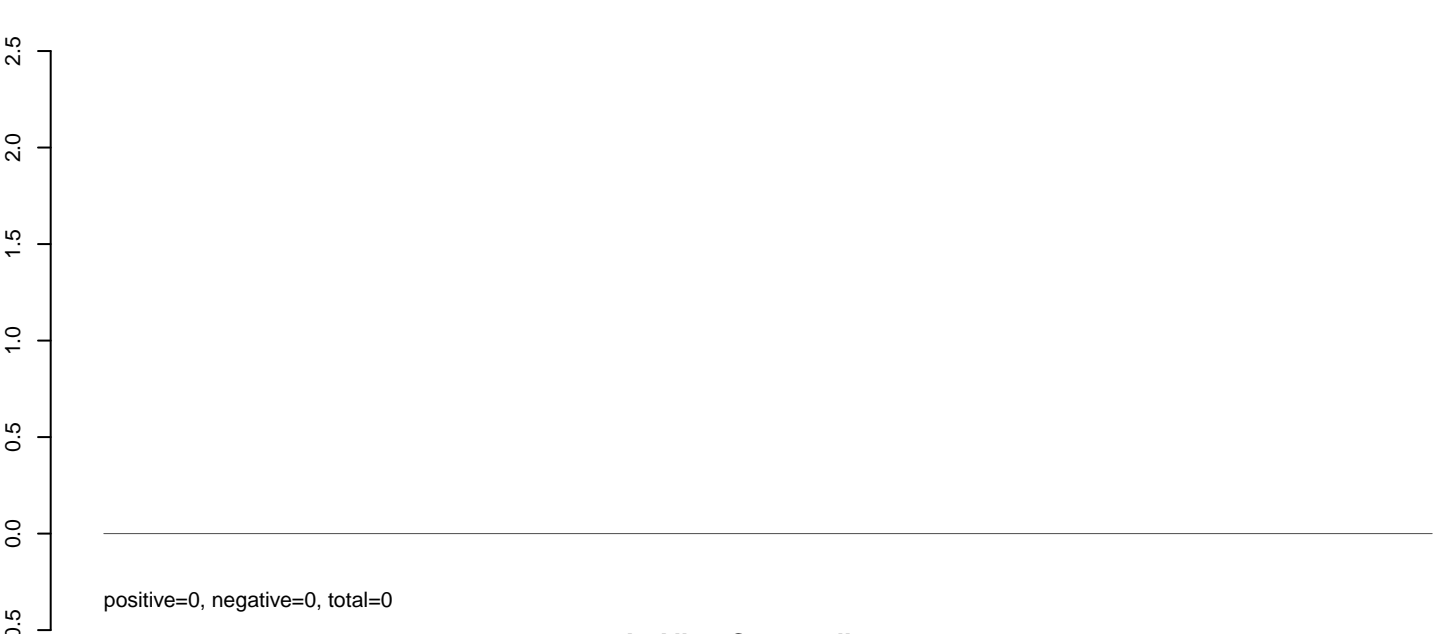
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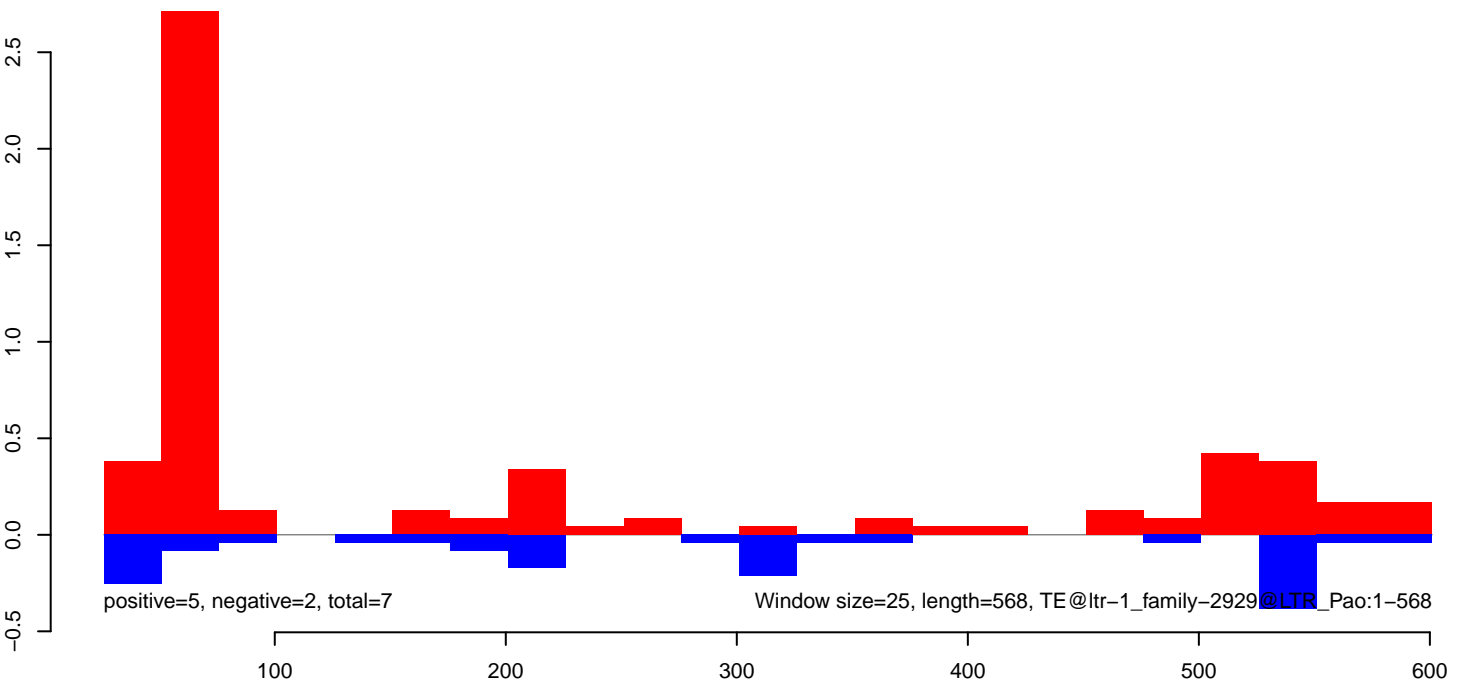
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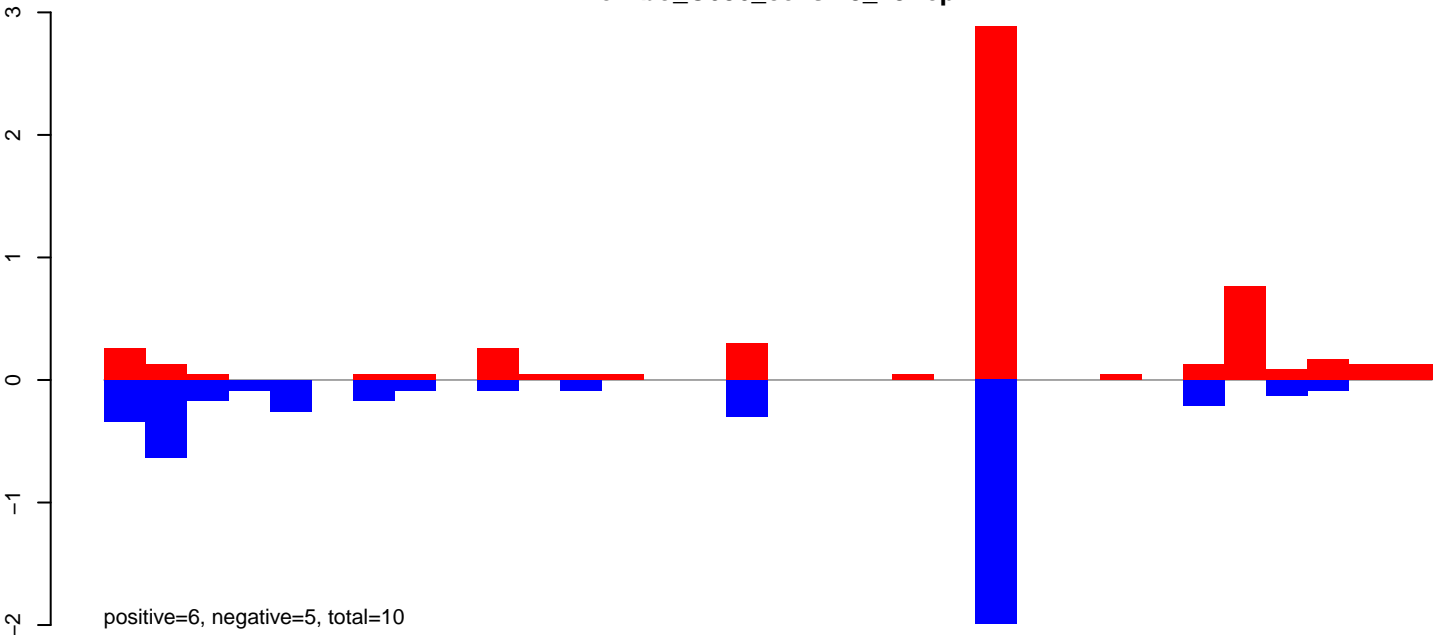
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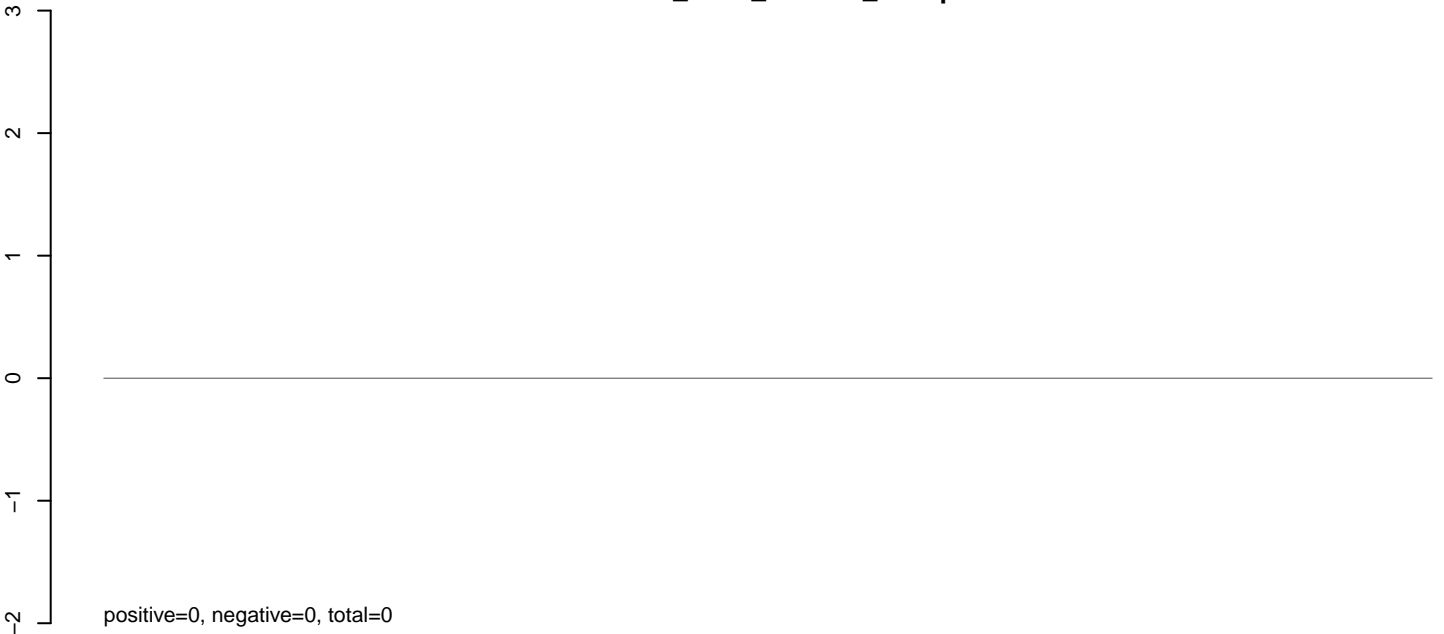
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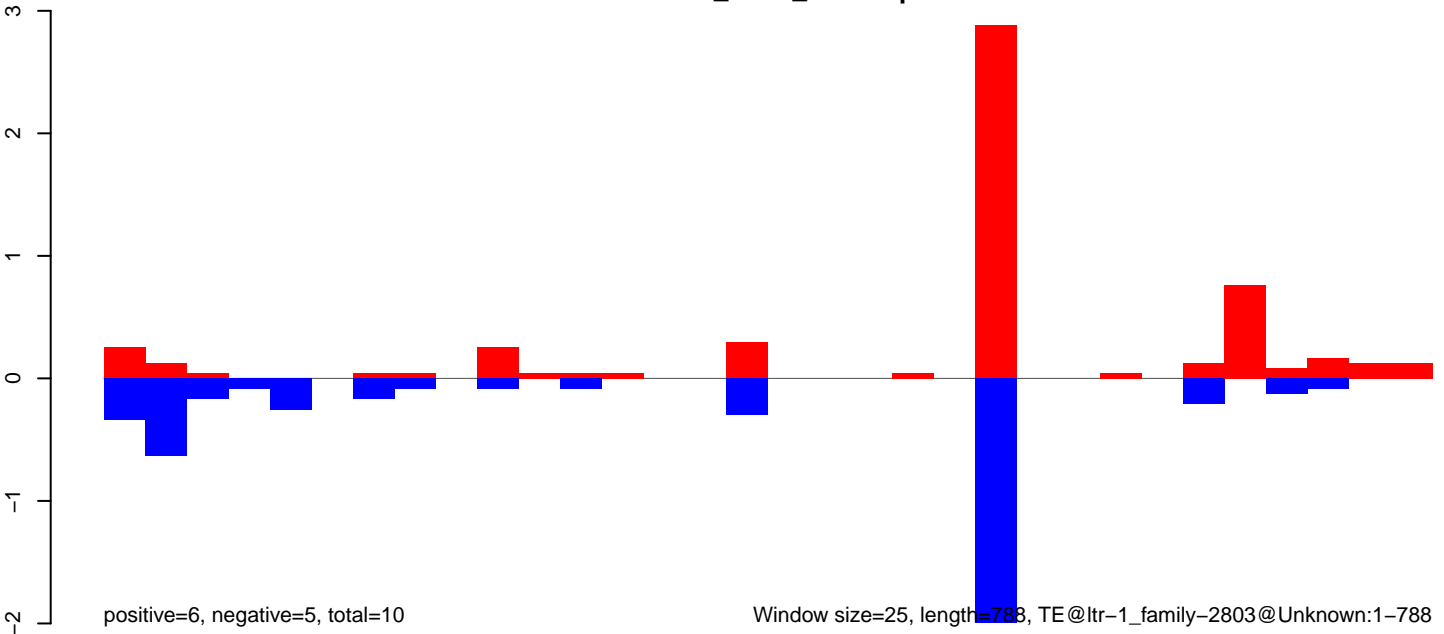
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

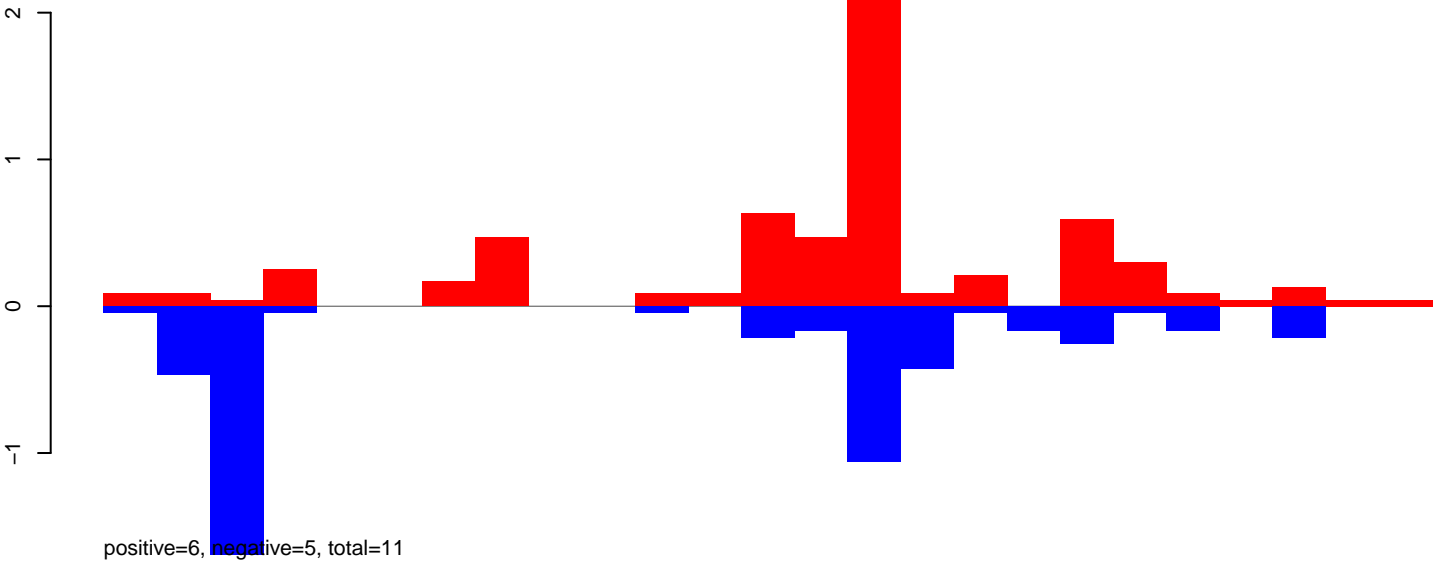


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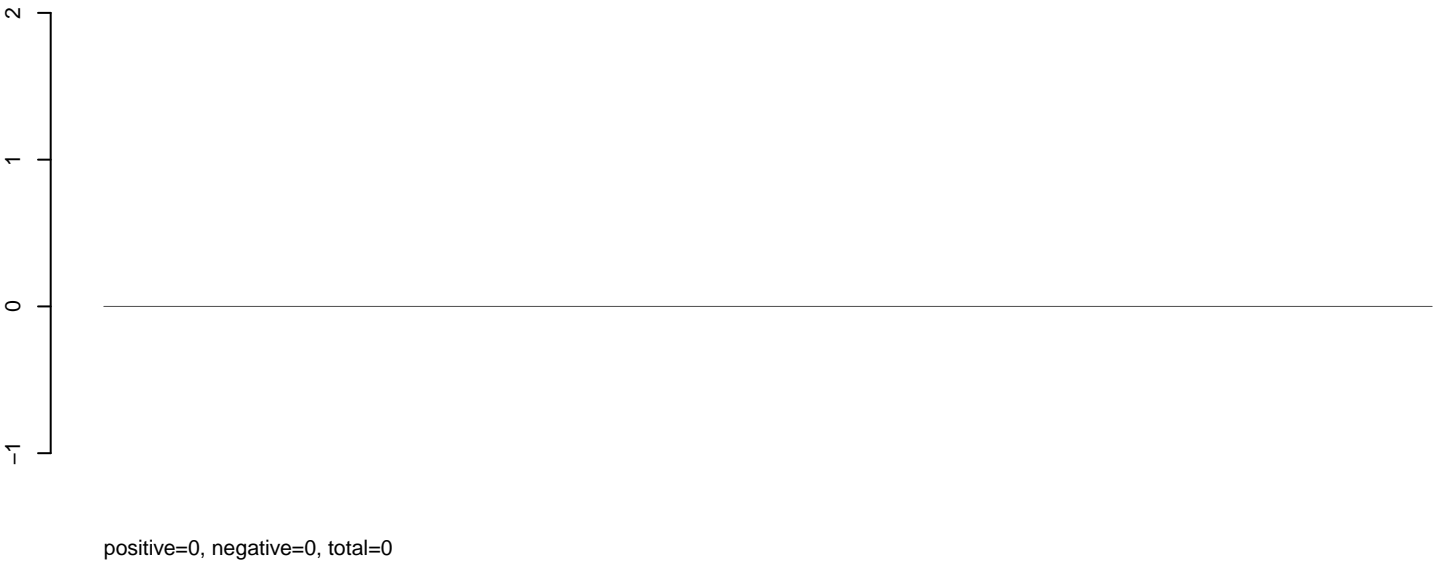


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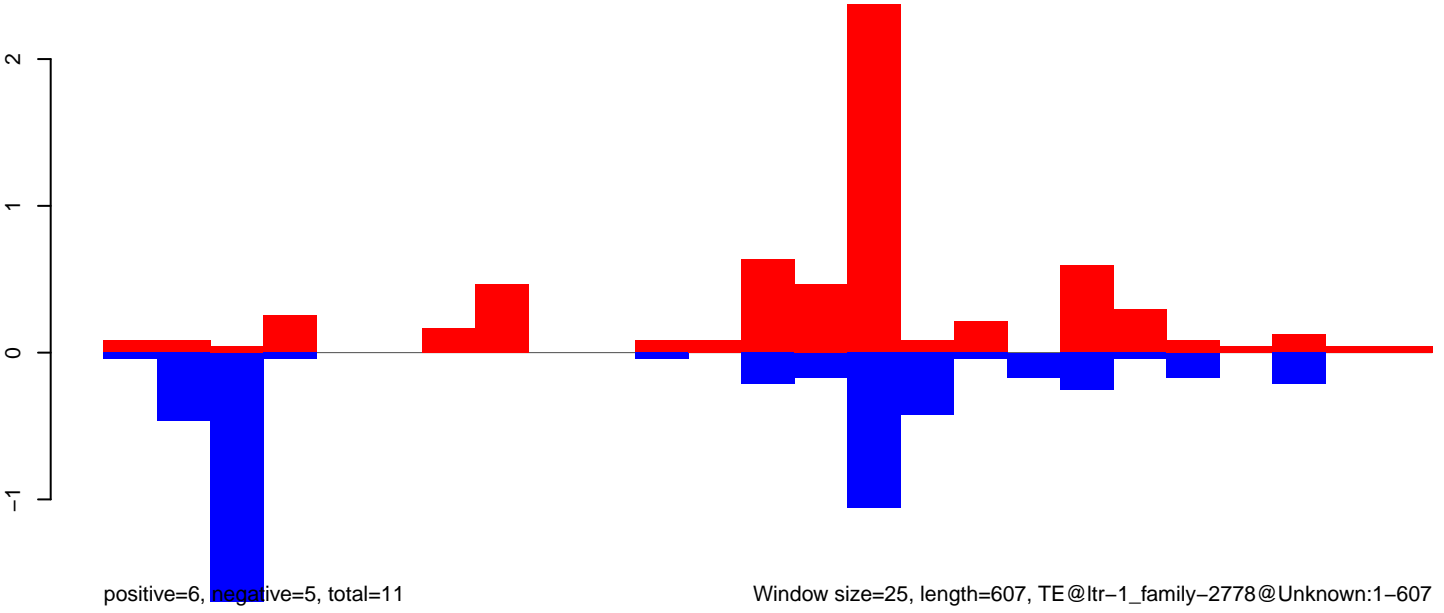
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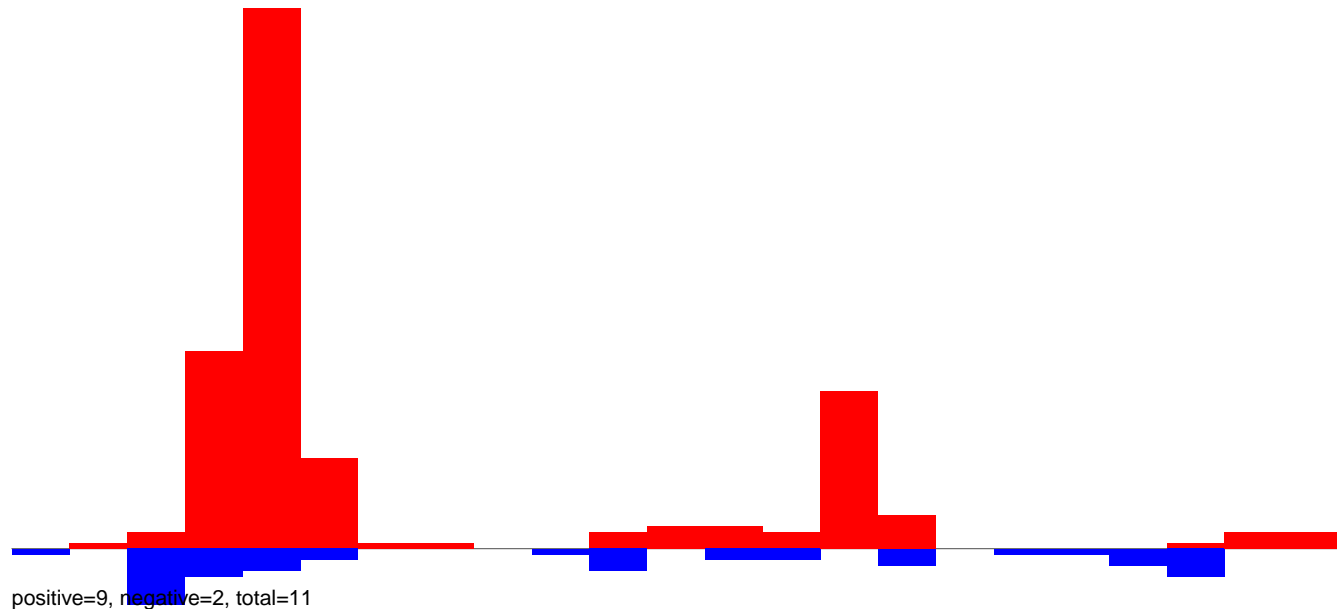
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AeAlbo_C636_cells.rep



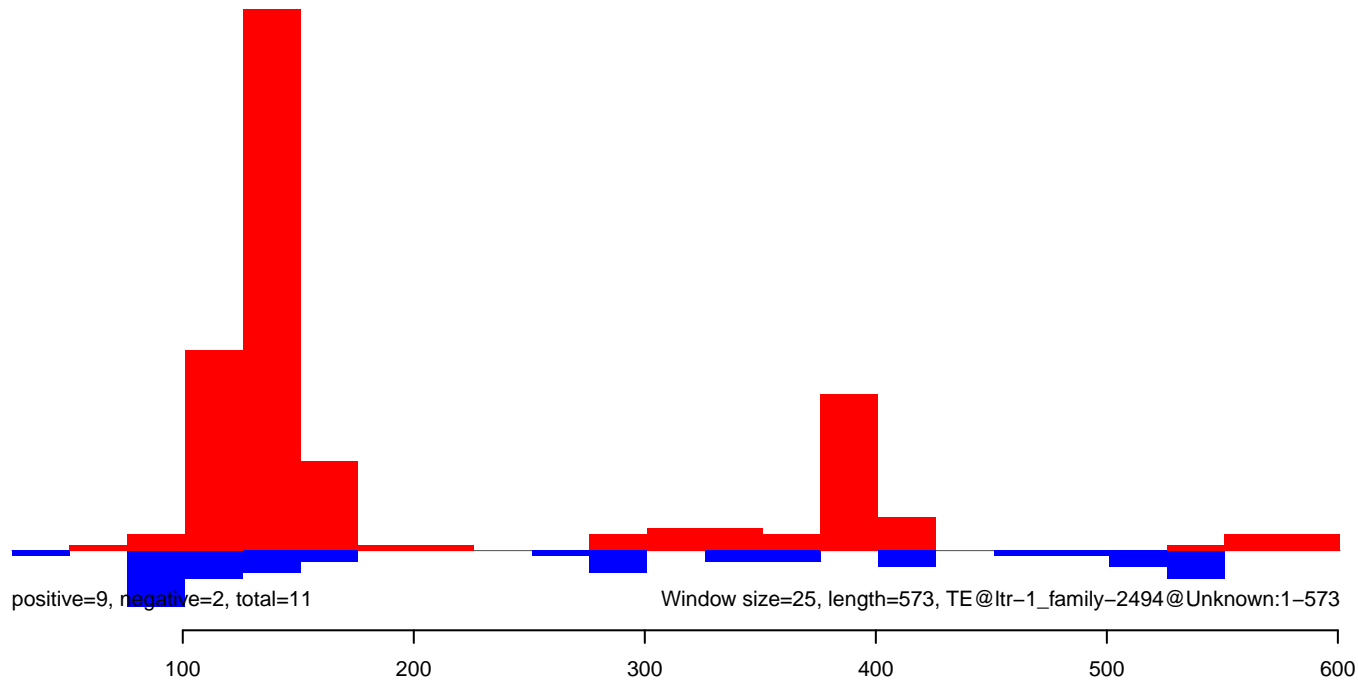
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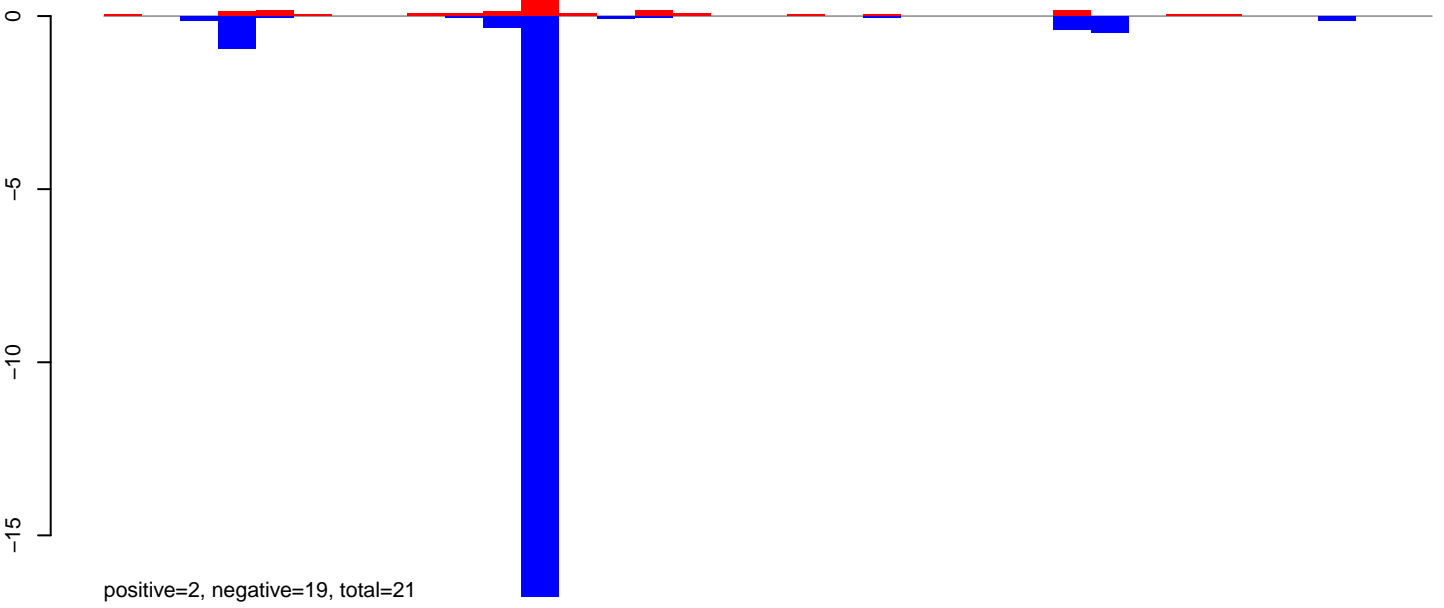
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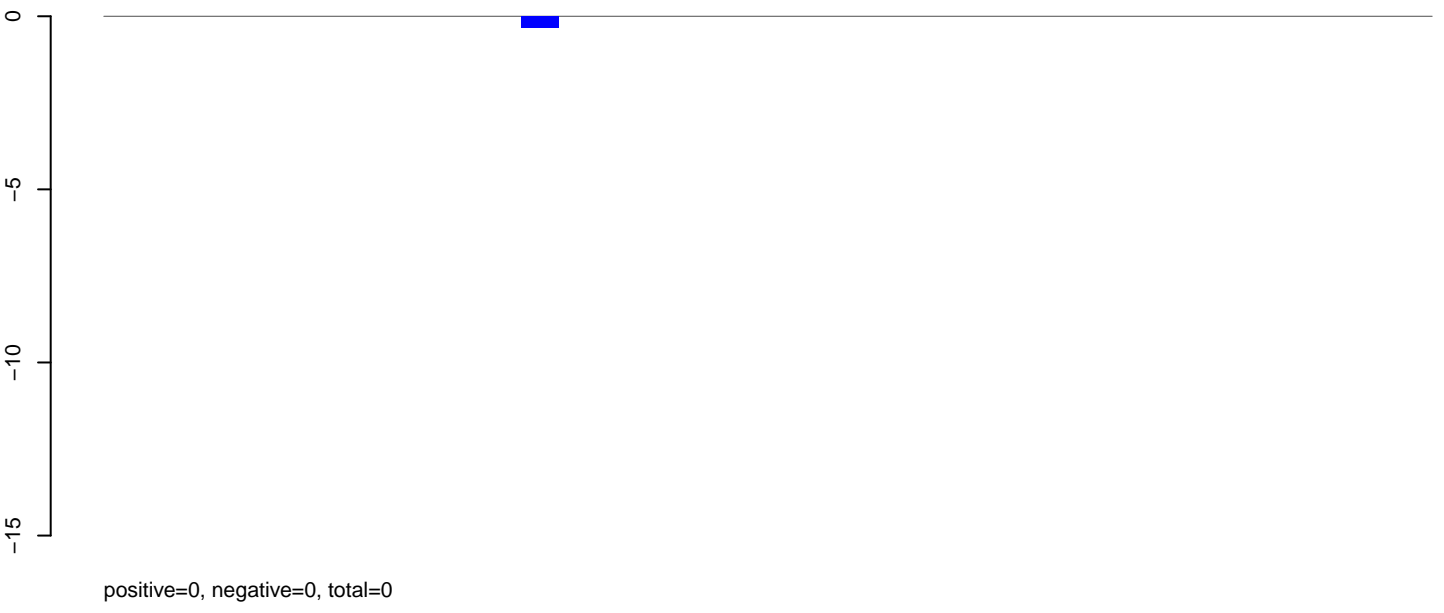
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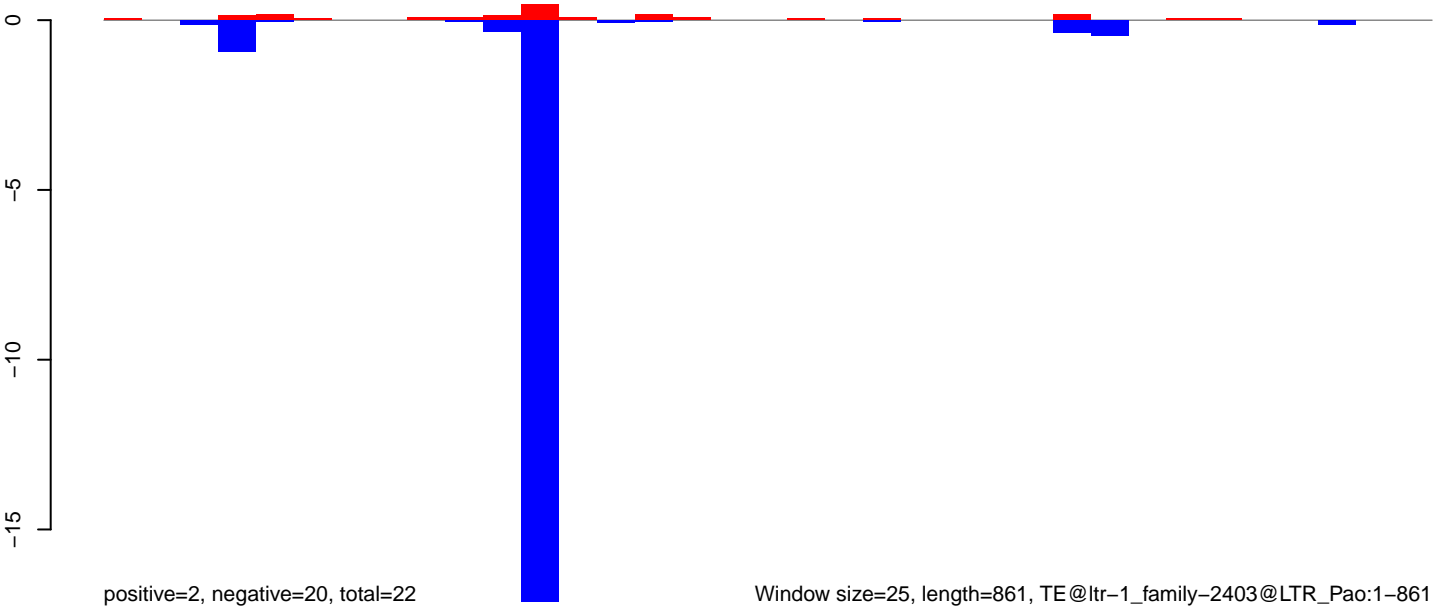
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

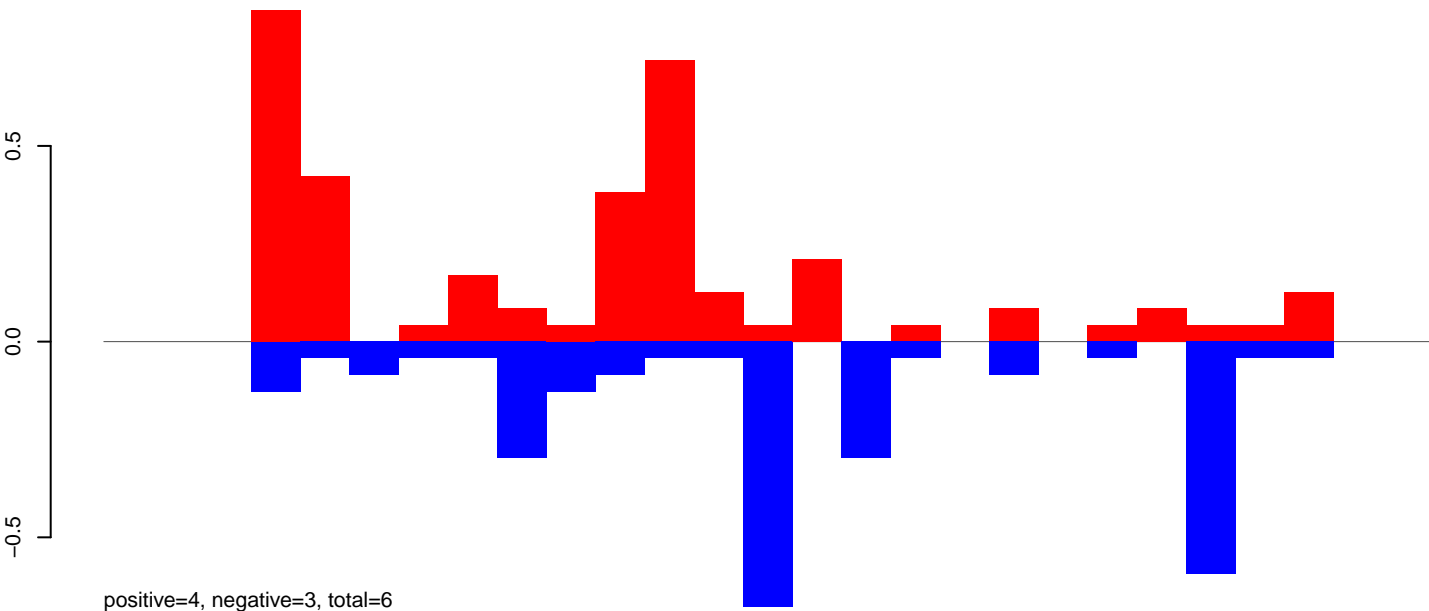


AeAlbo_C636_cells.rep

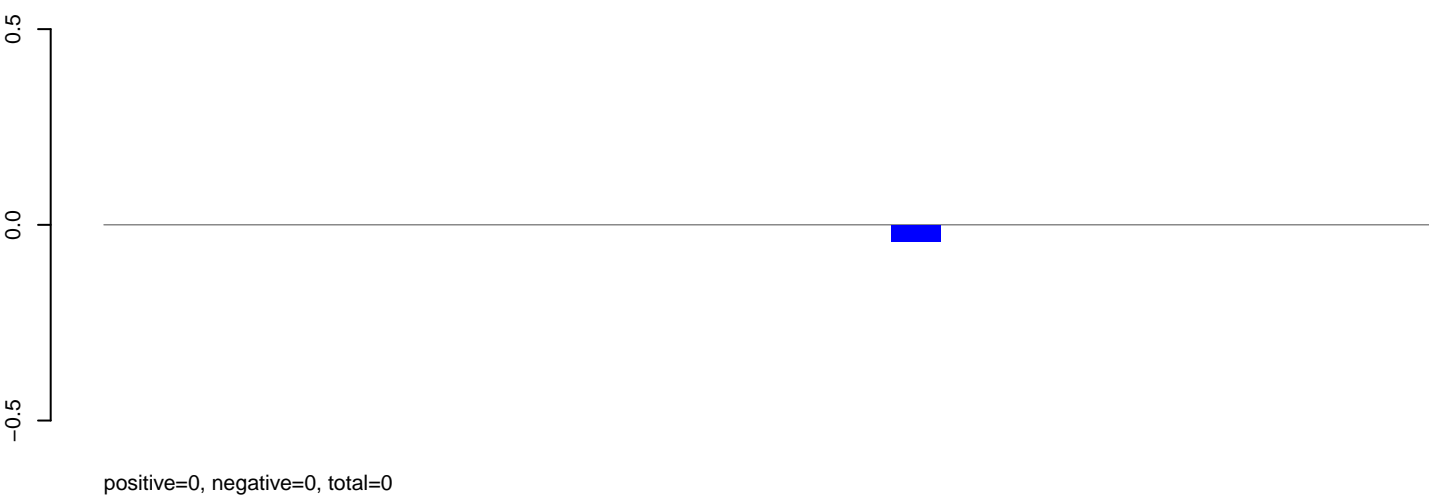


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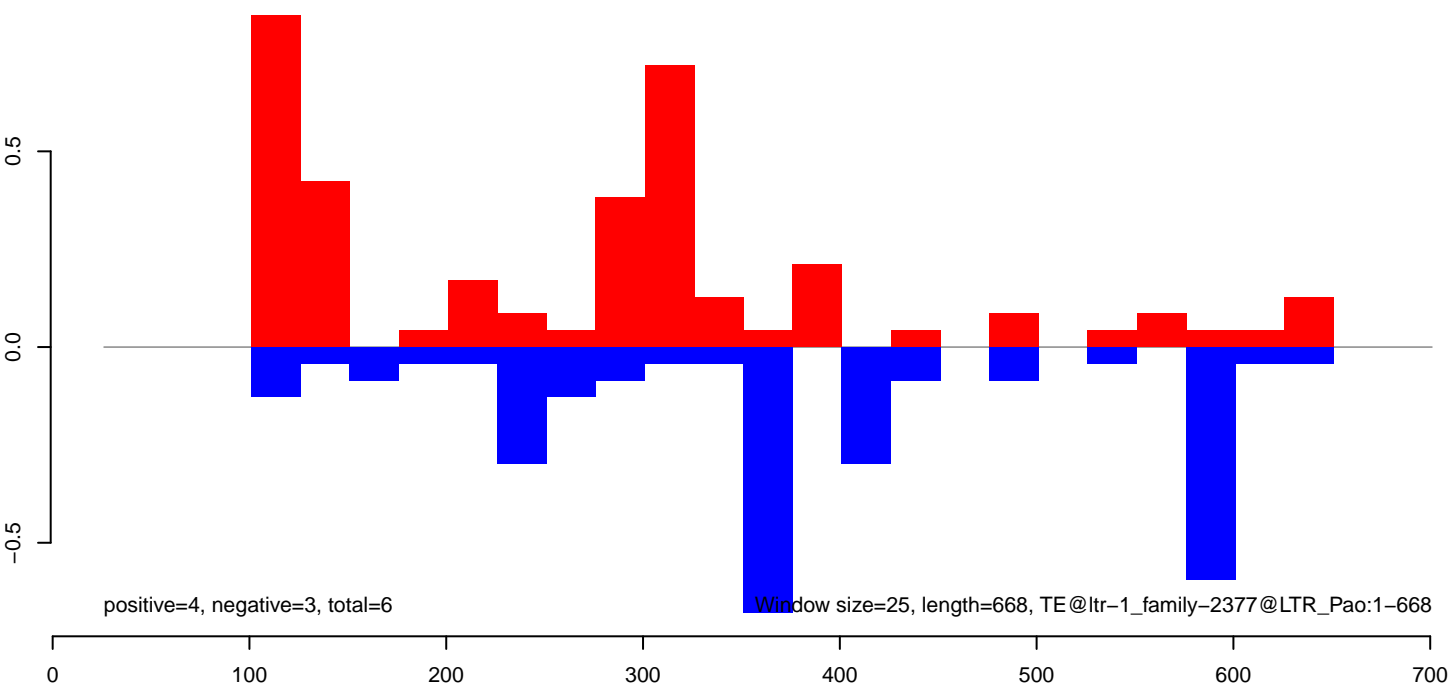
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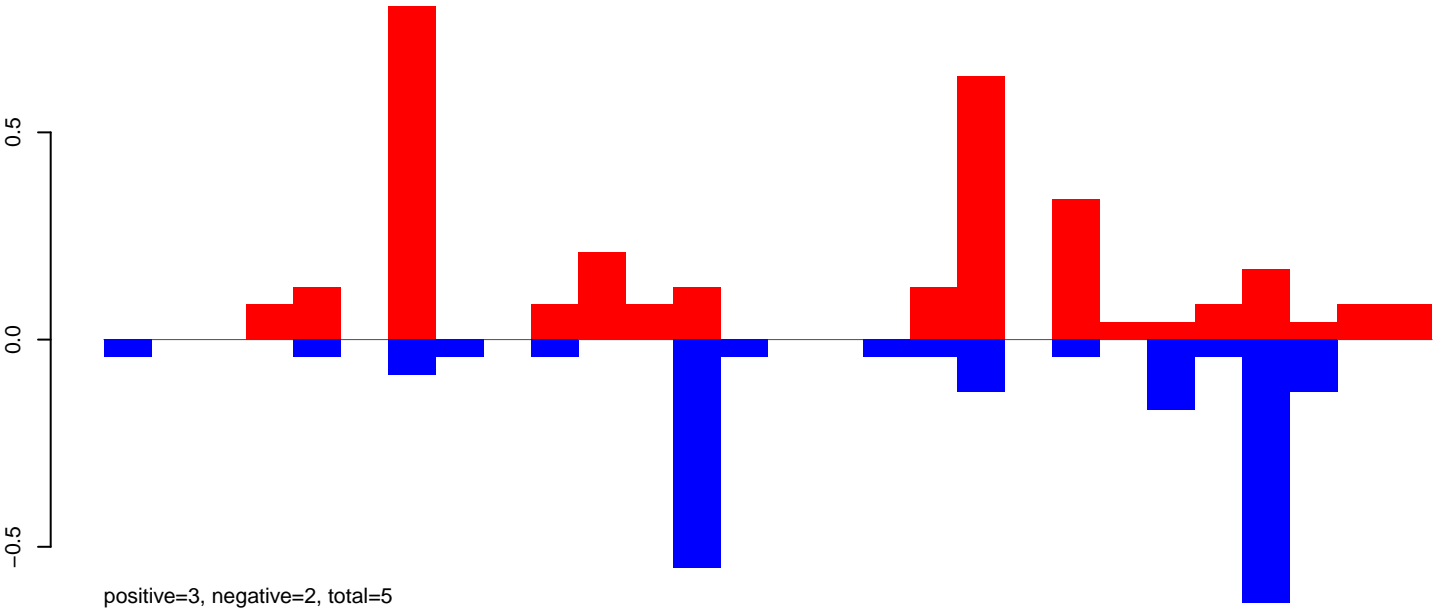
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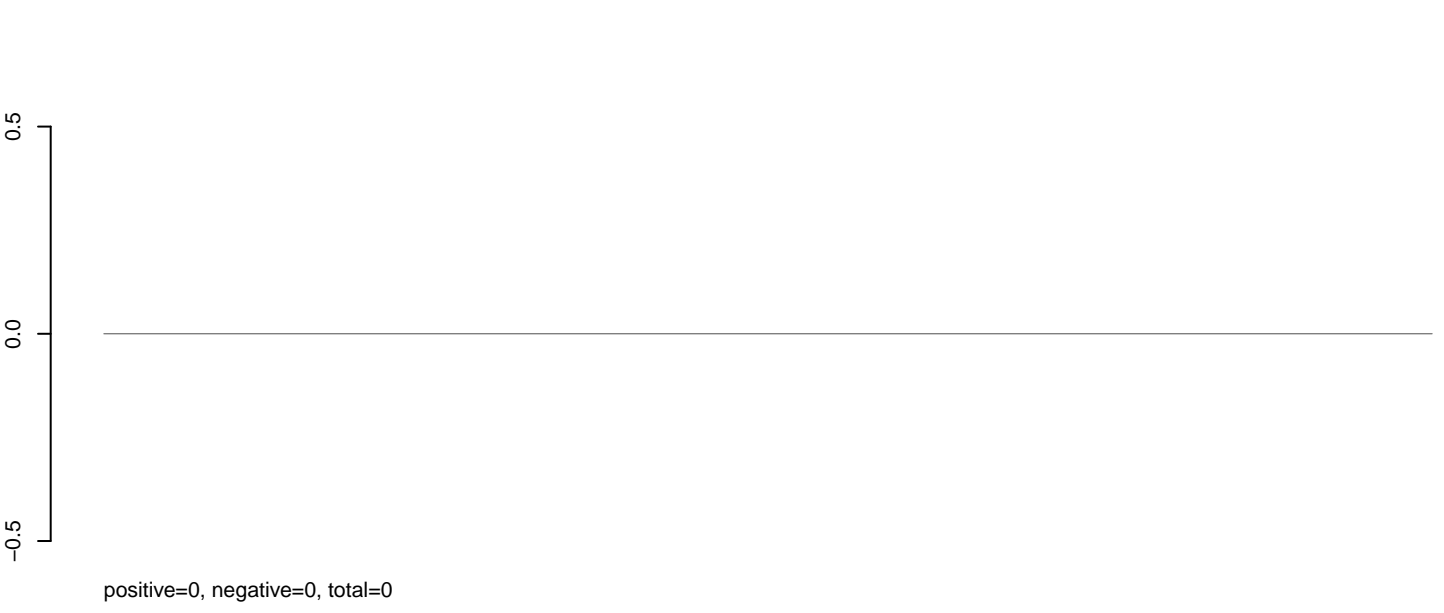
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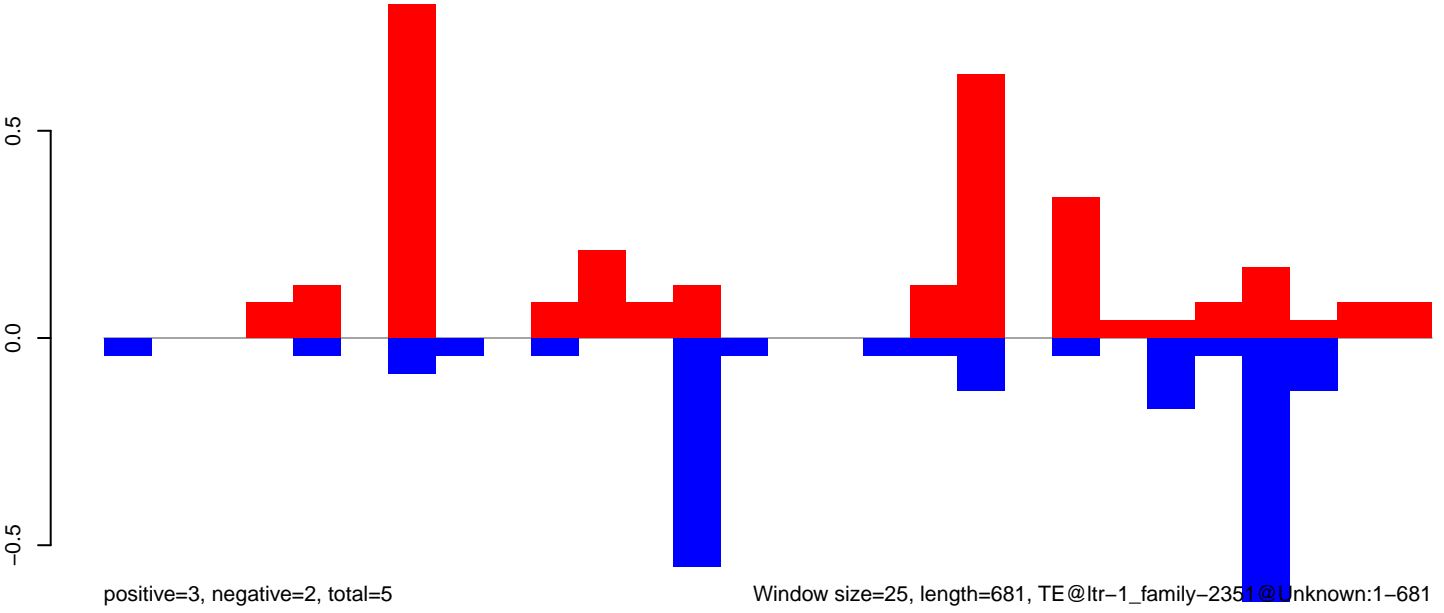
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AeAlbo_C636_cells.24_35.rep

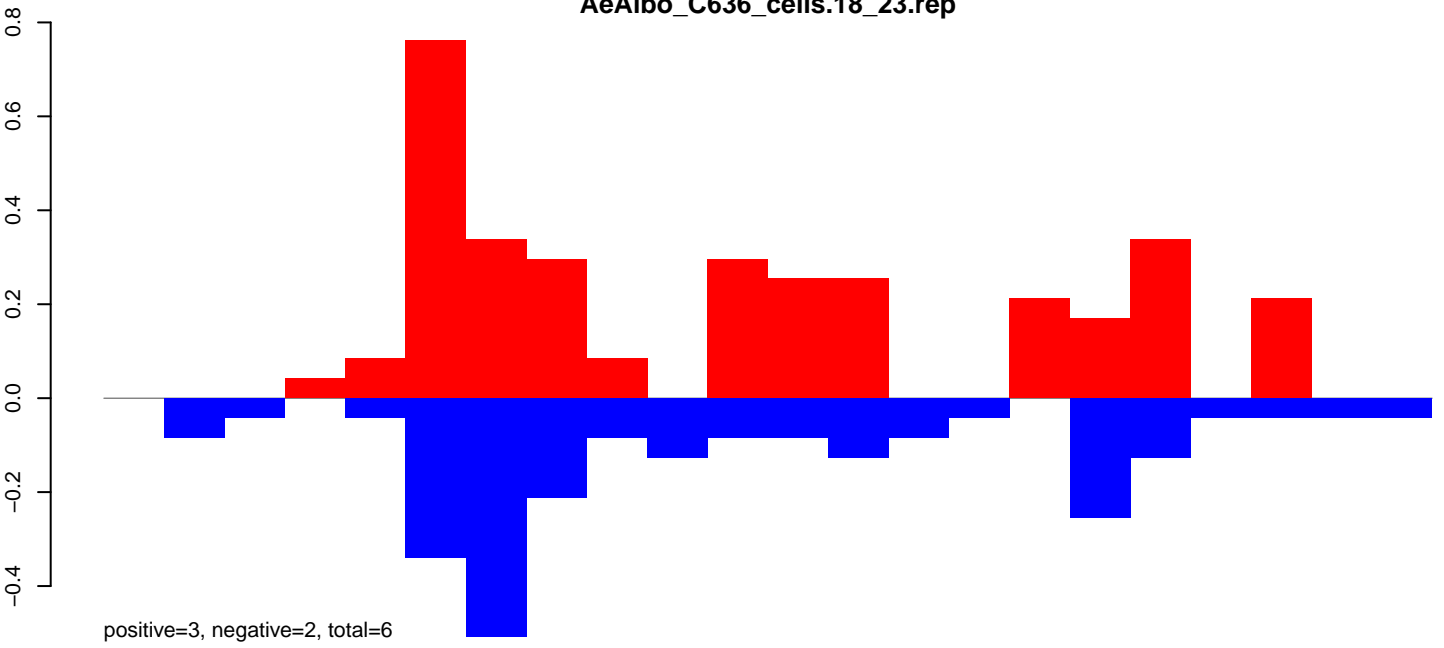


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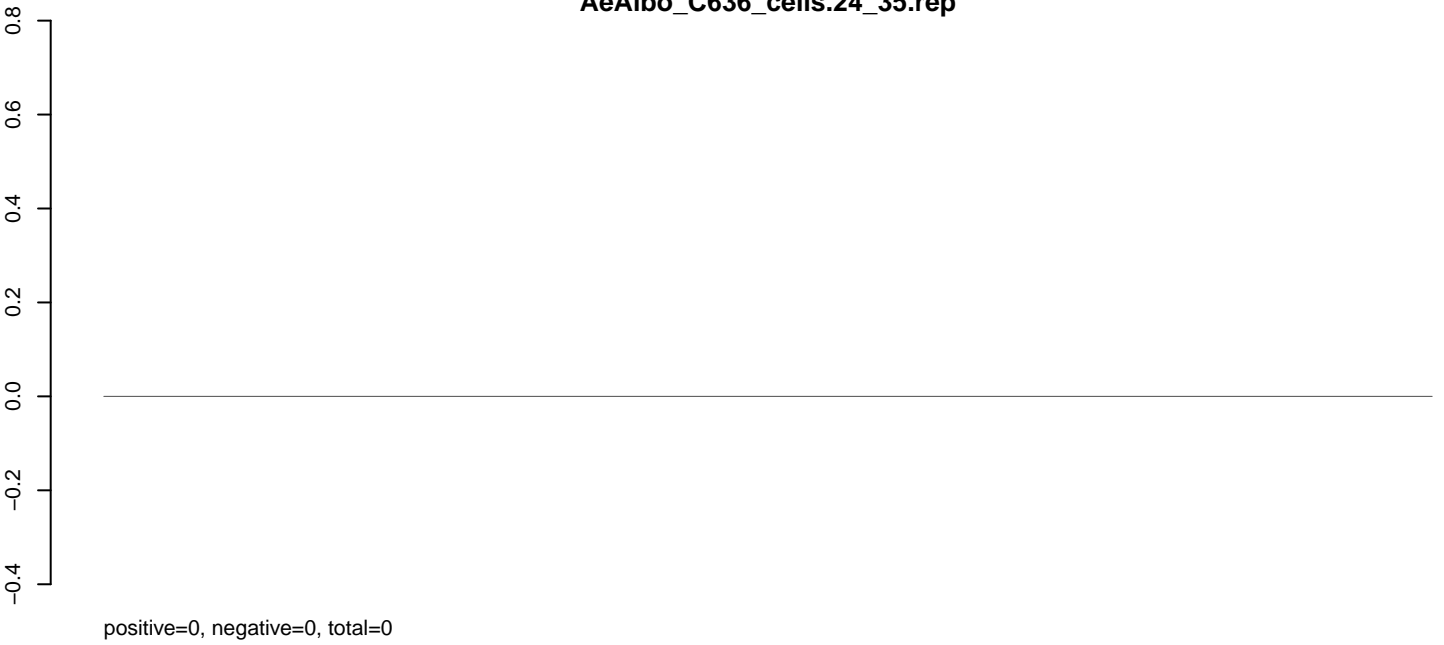


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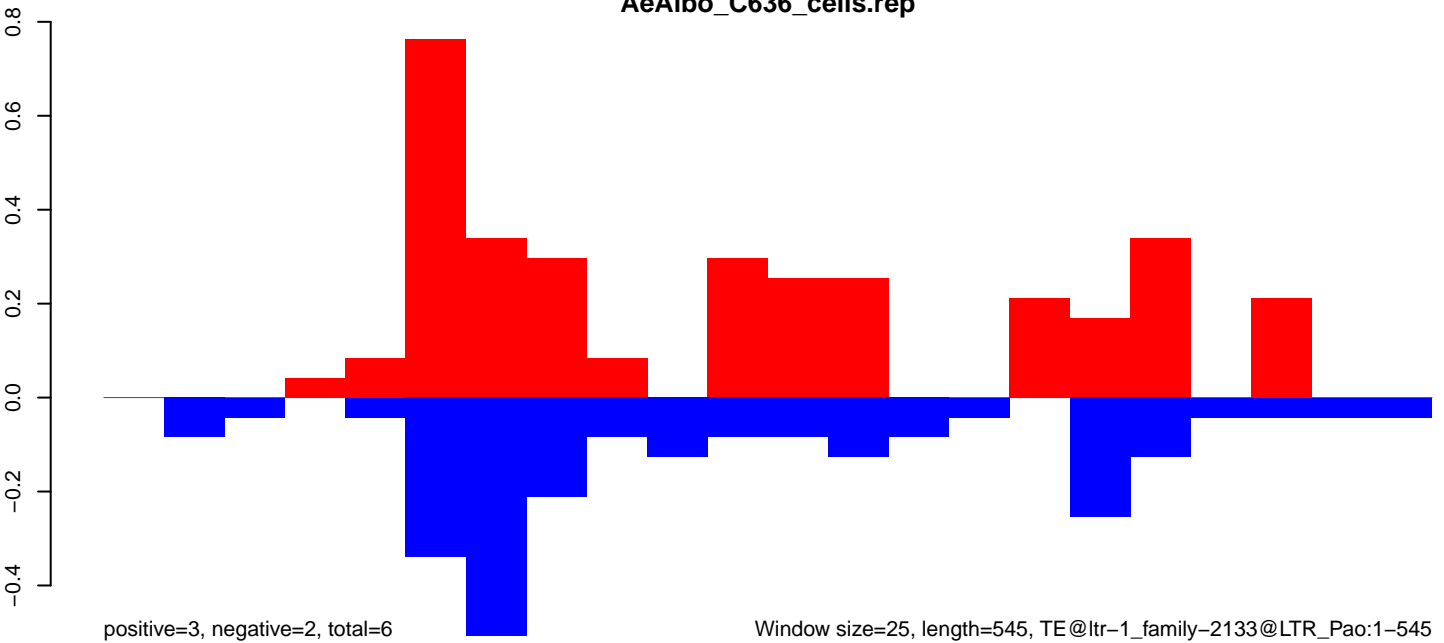
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



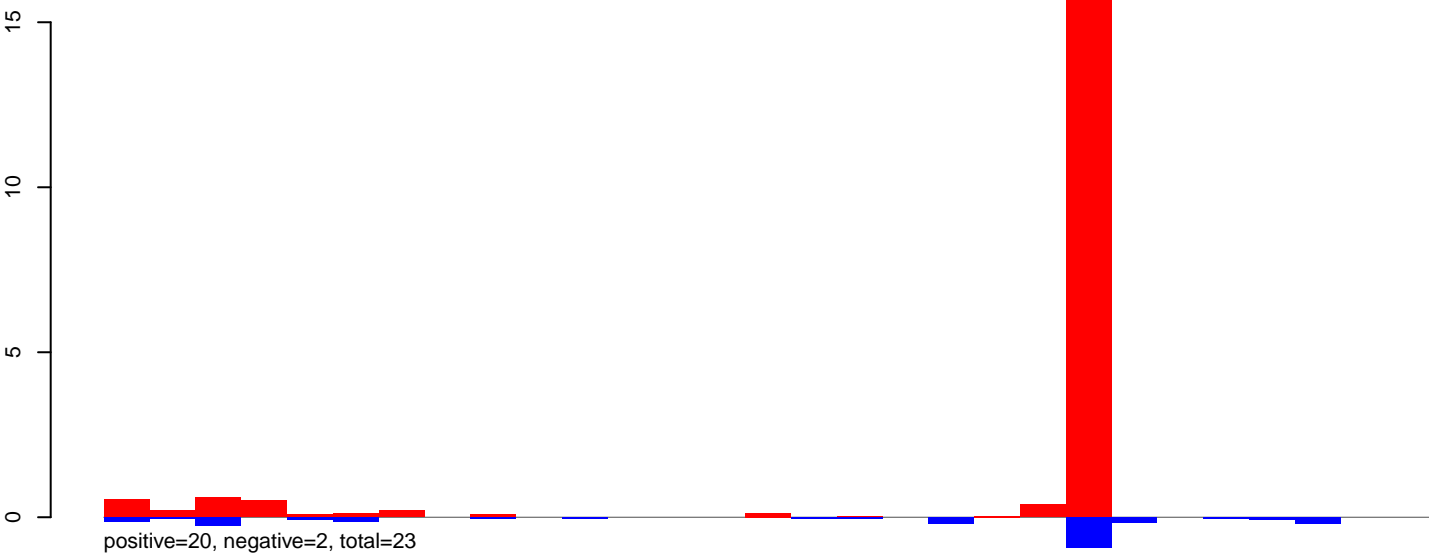
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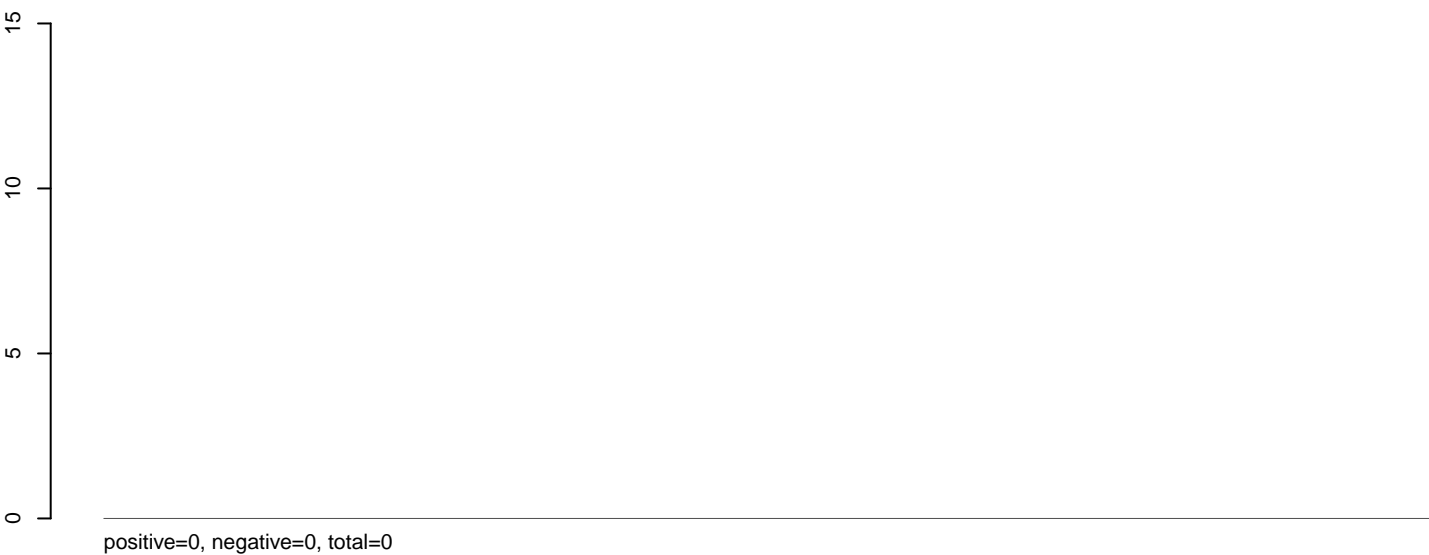
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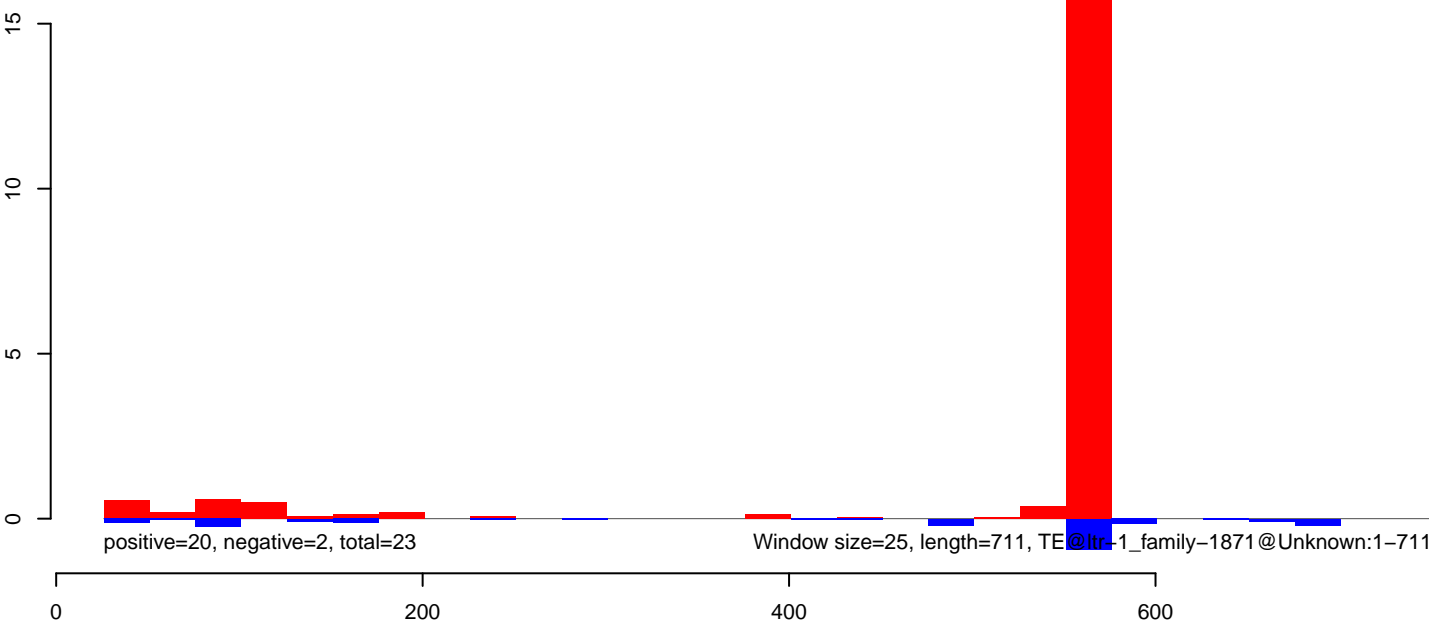
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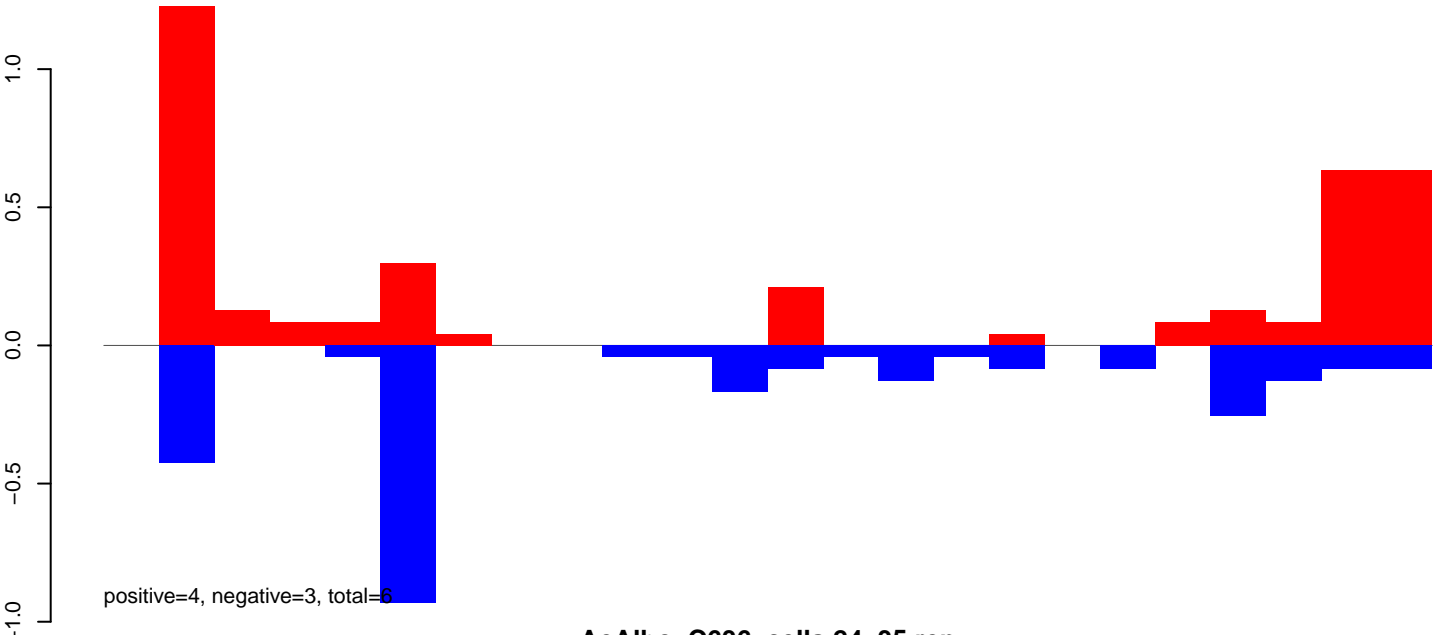
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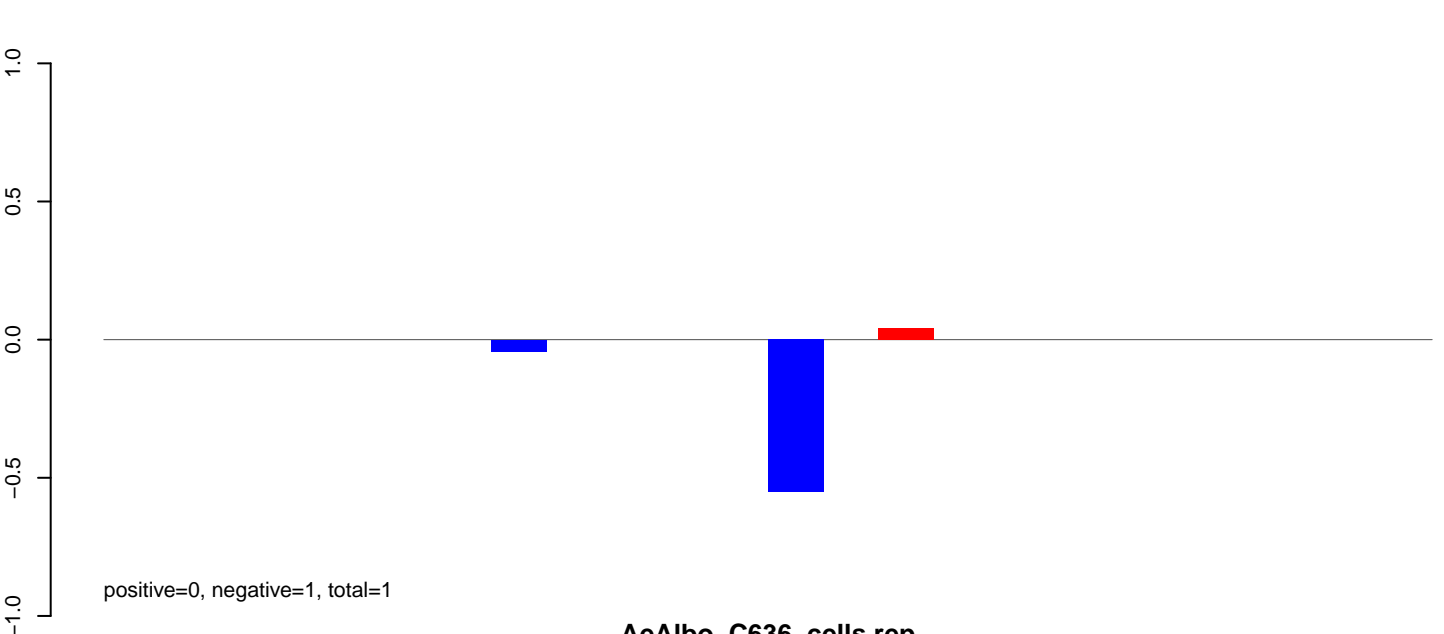
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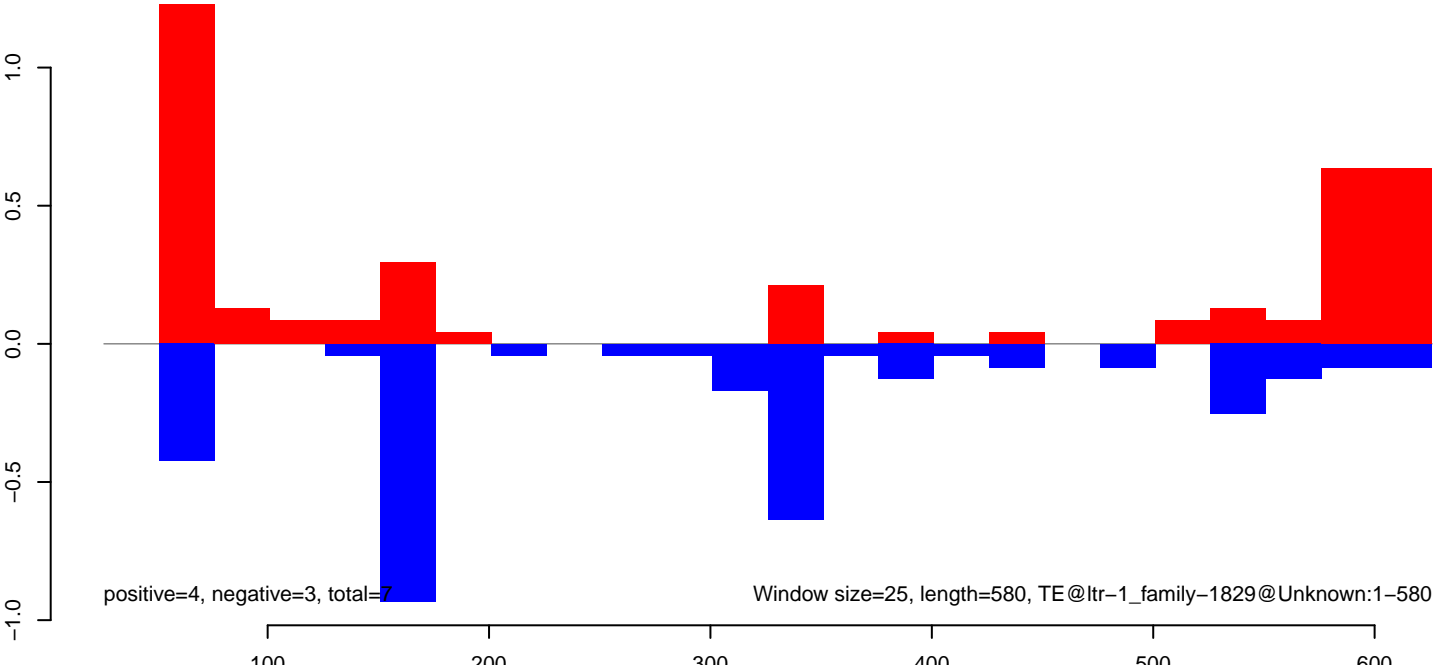
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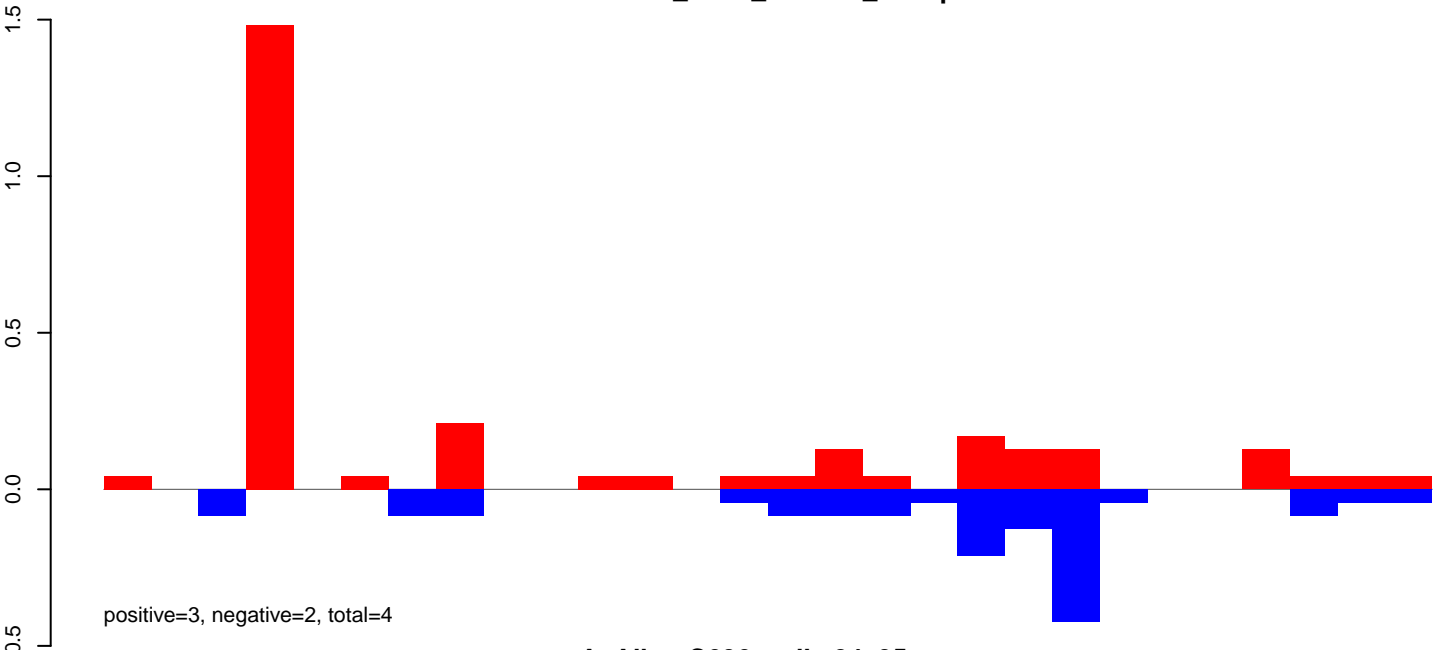
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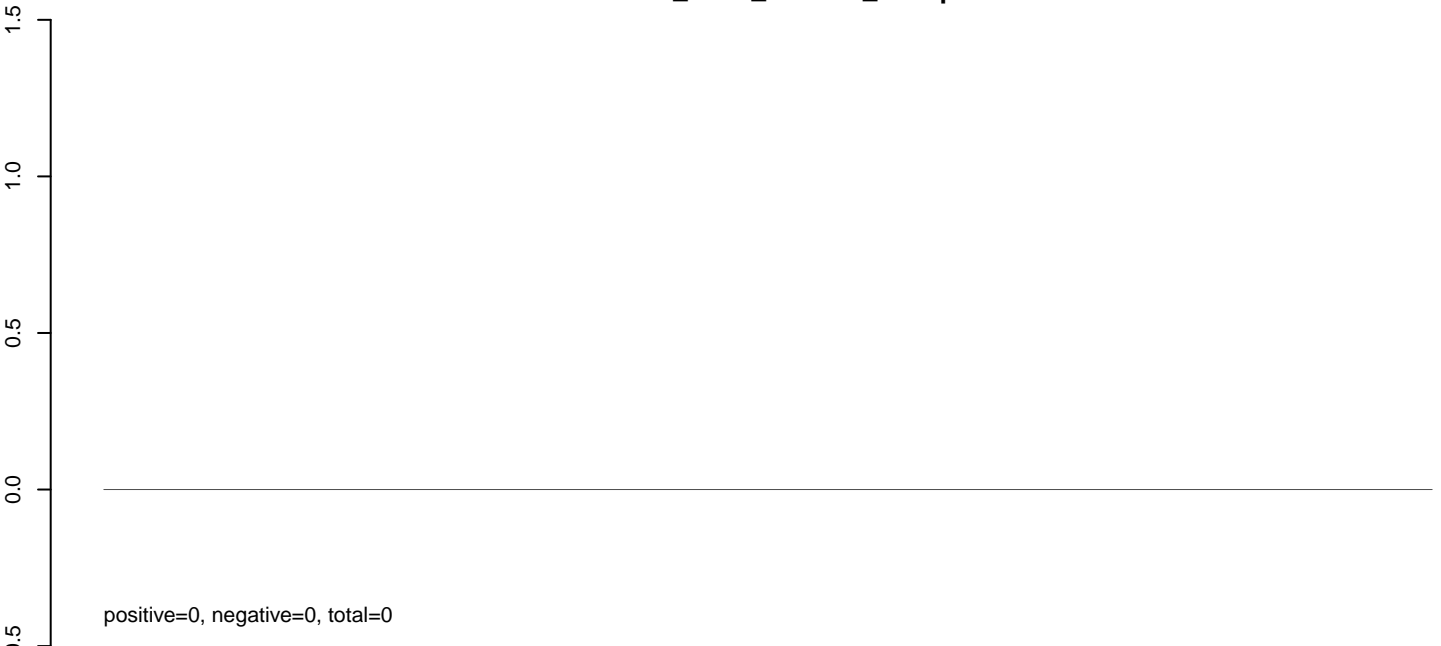
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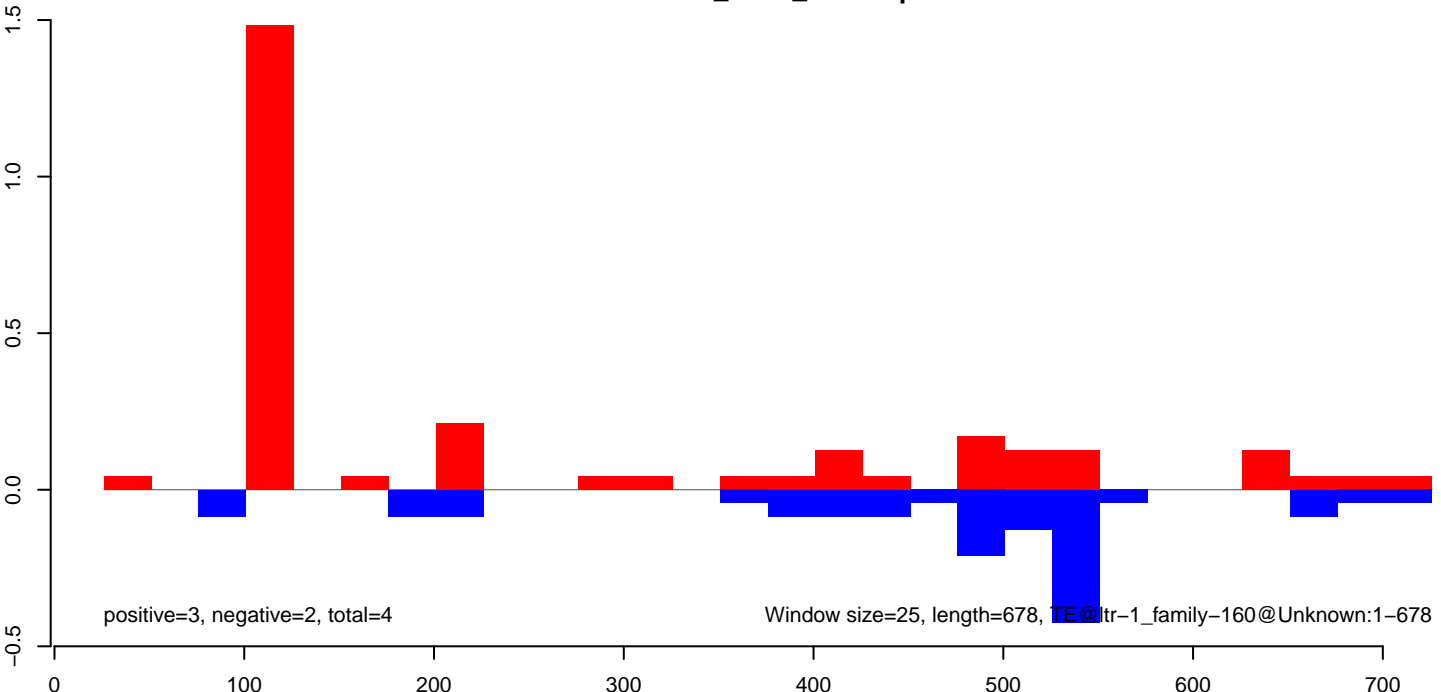
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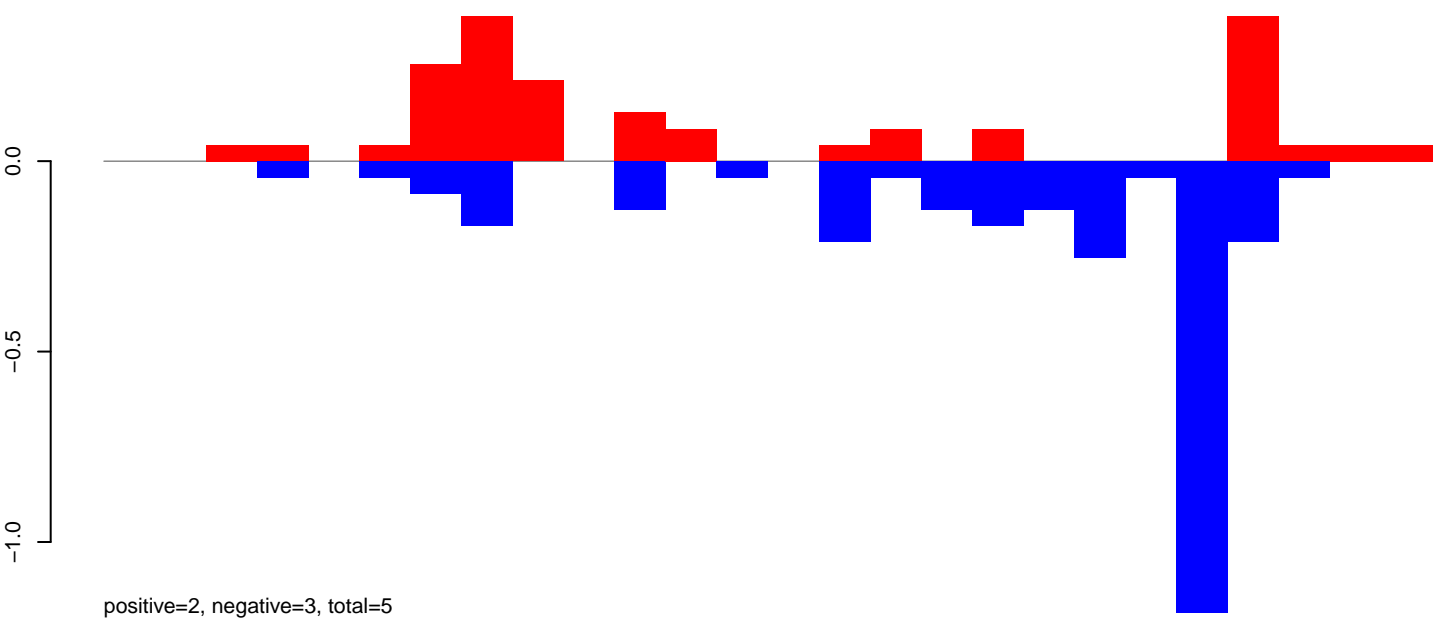
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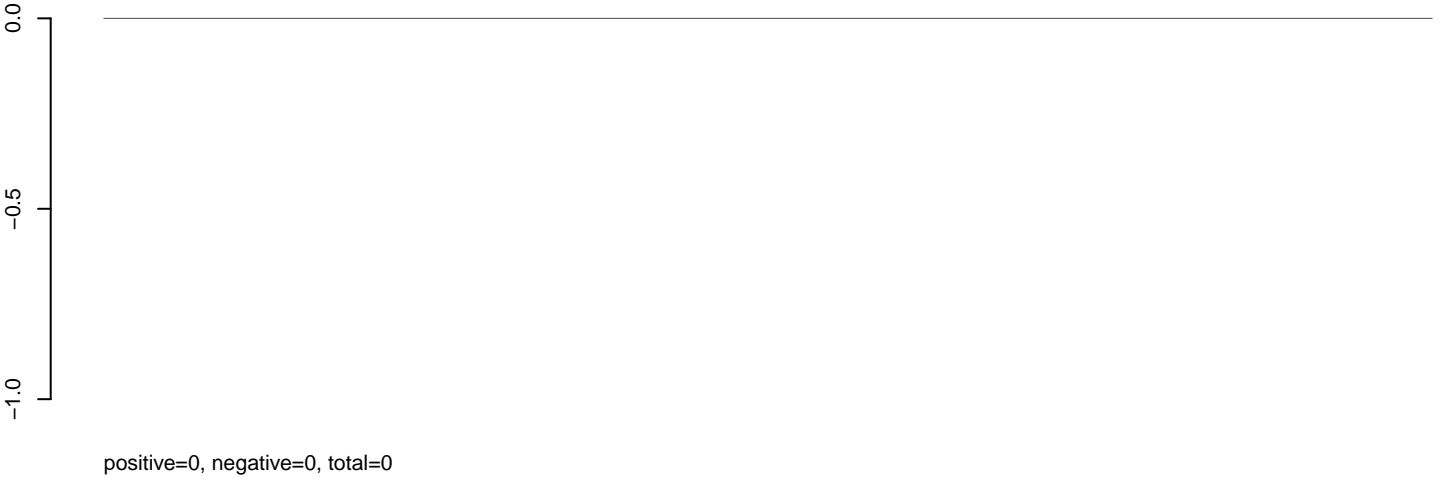
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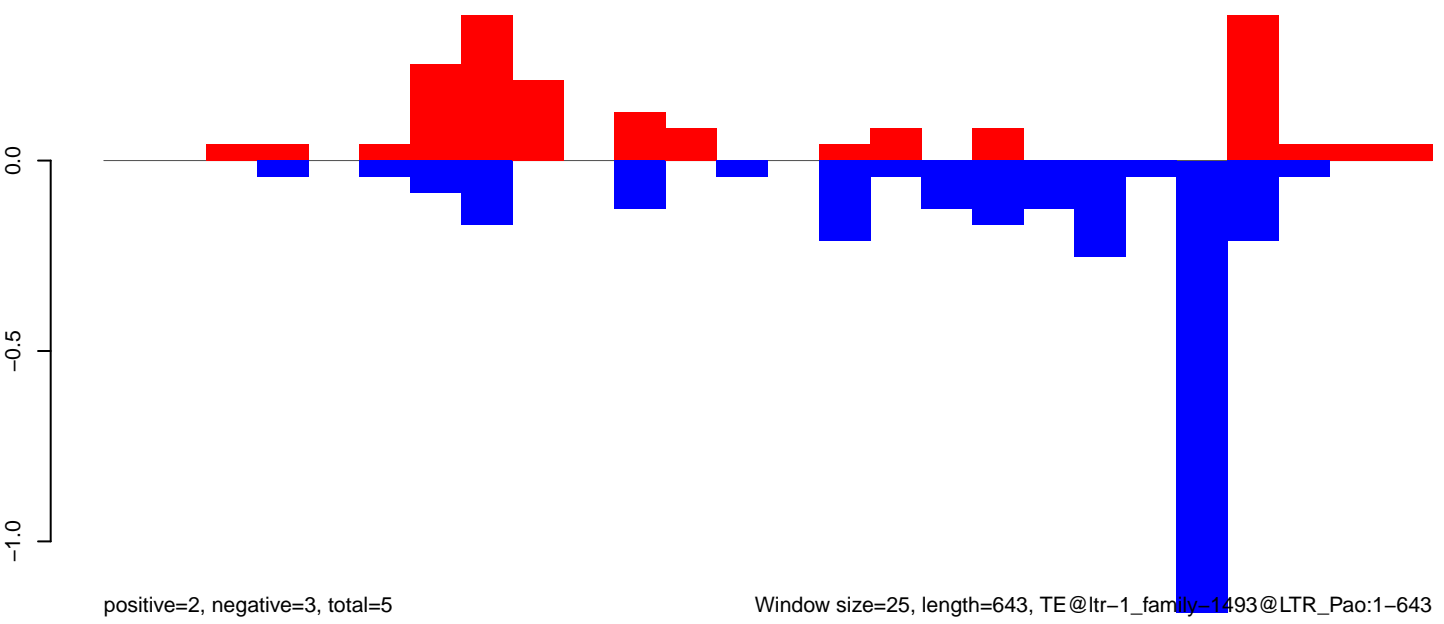
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AeAlbo_C636_cells.24_35.rep



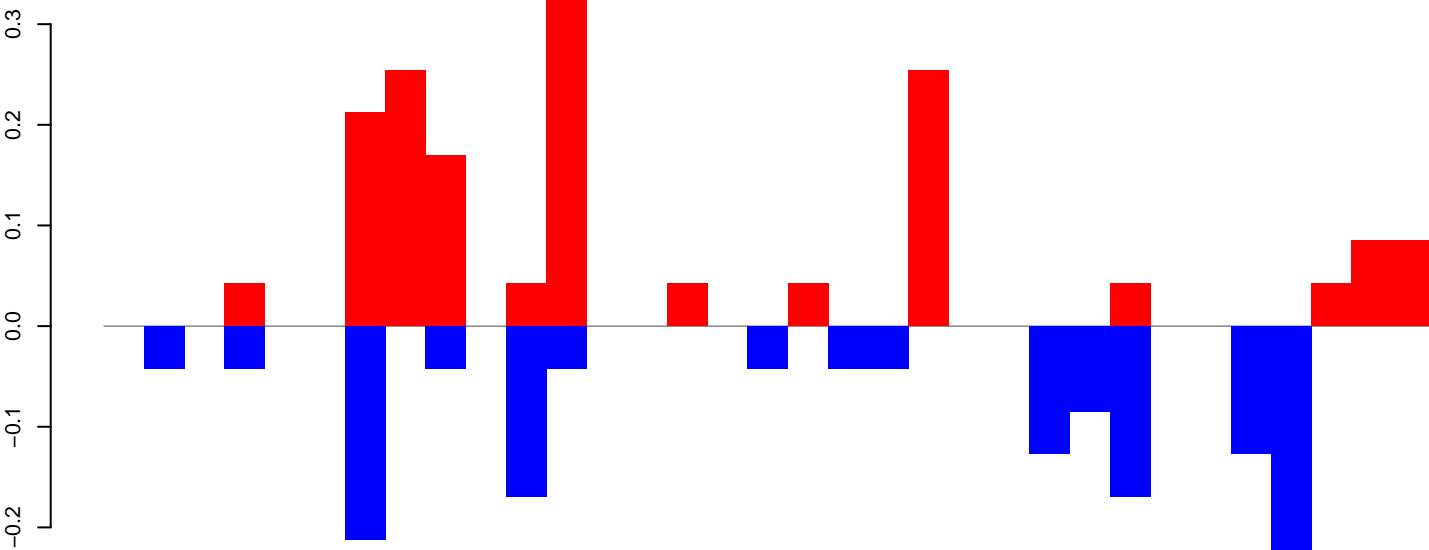
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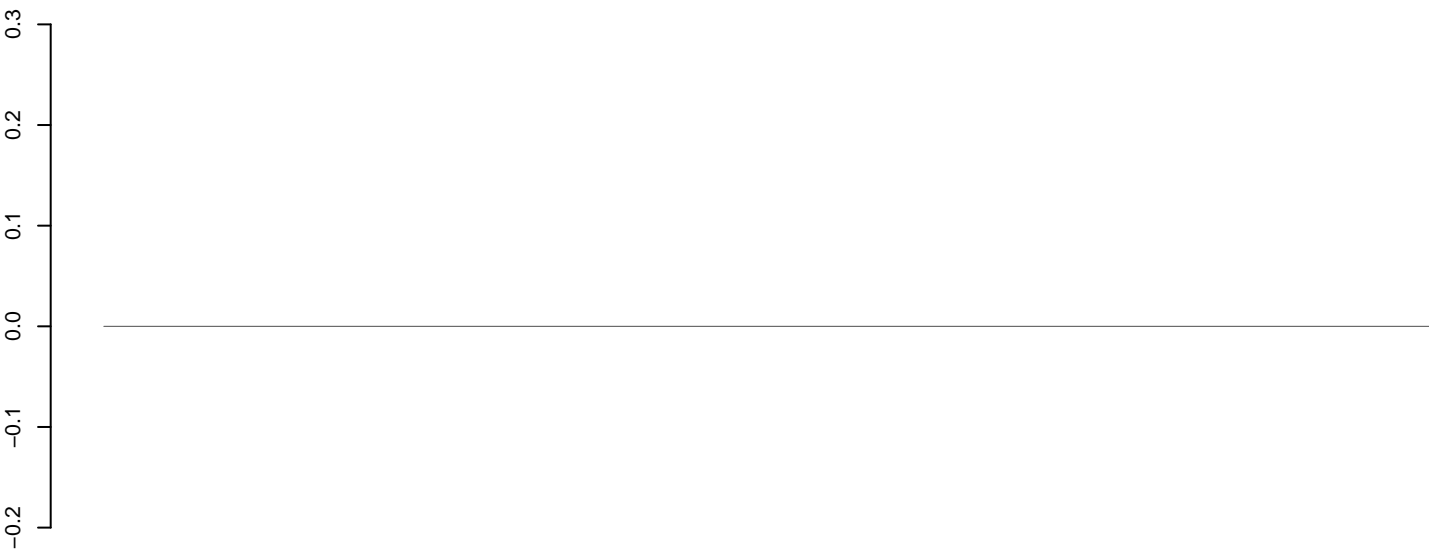
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AeAlbo_C636_cells.18_23.rep



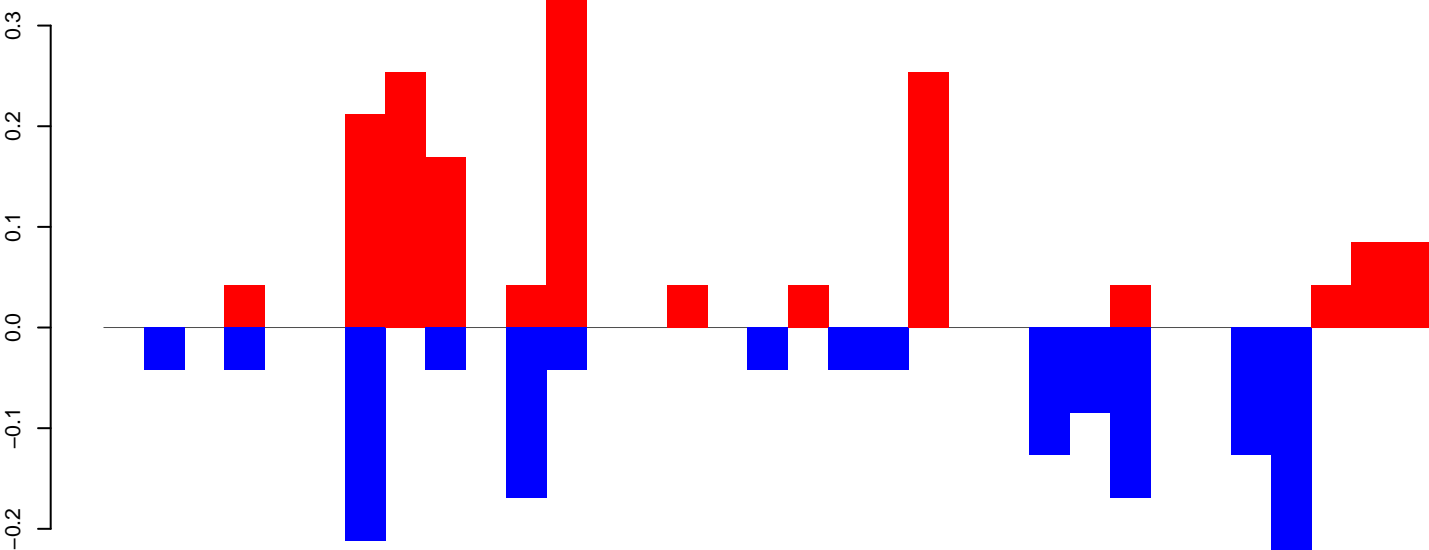
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AeAlbo_C636_cells.24_35.rep



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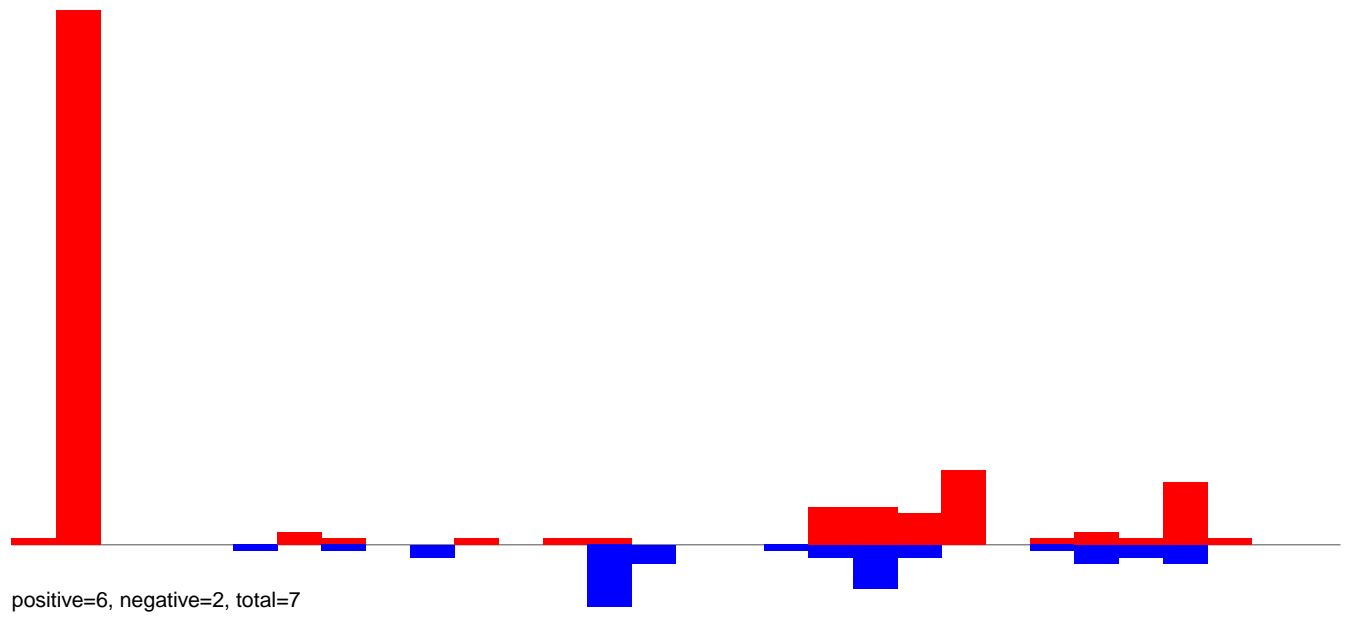
AeAlbo_C636_cells.rep



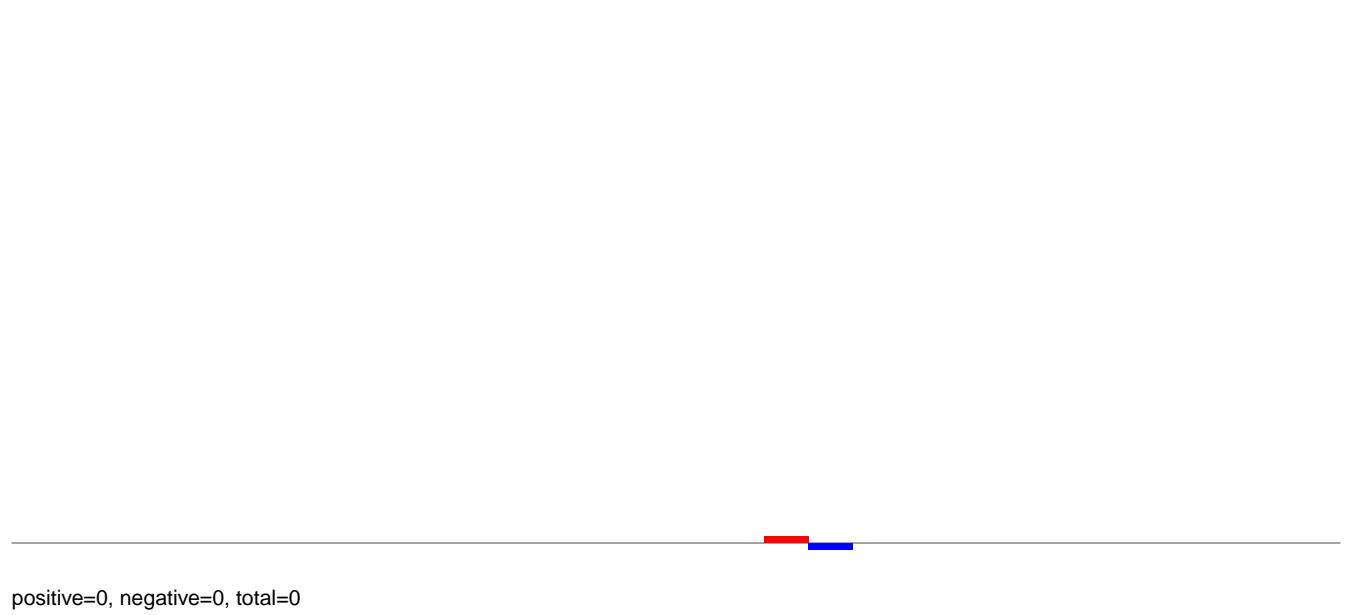
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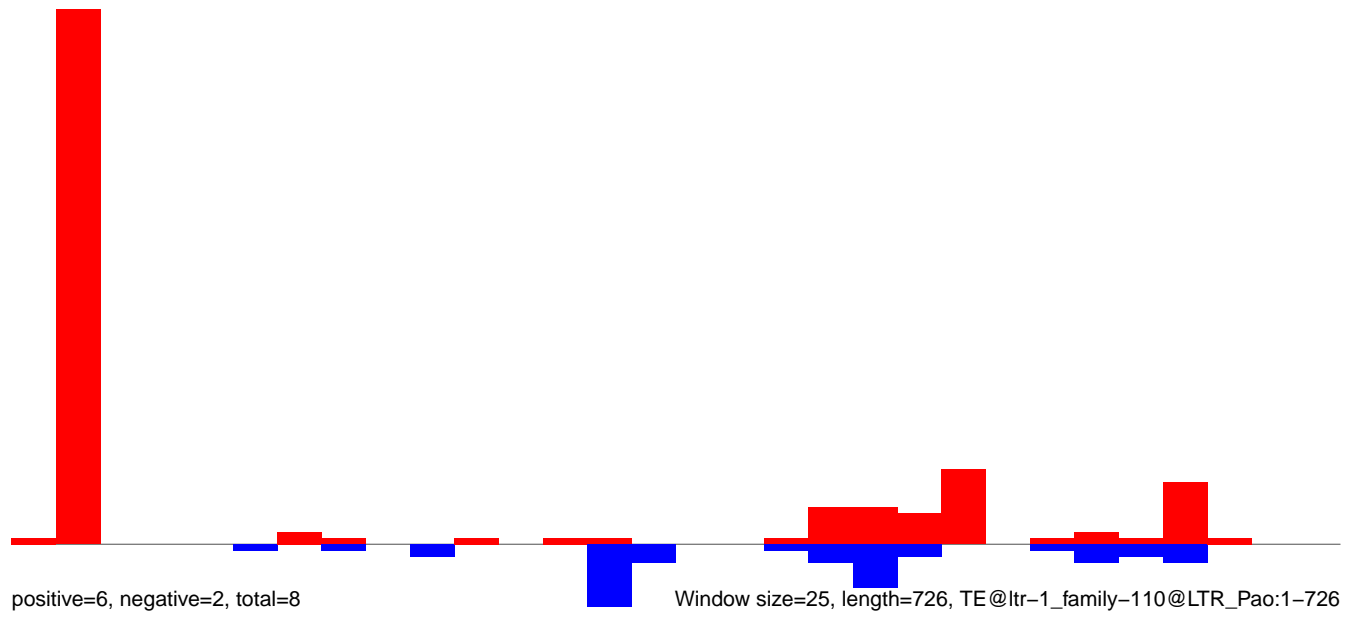
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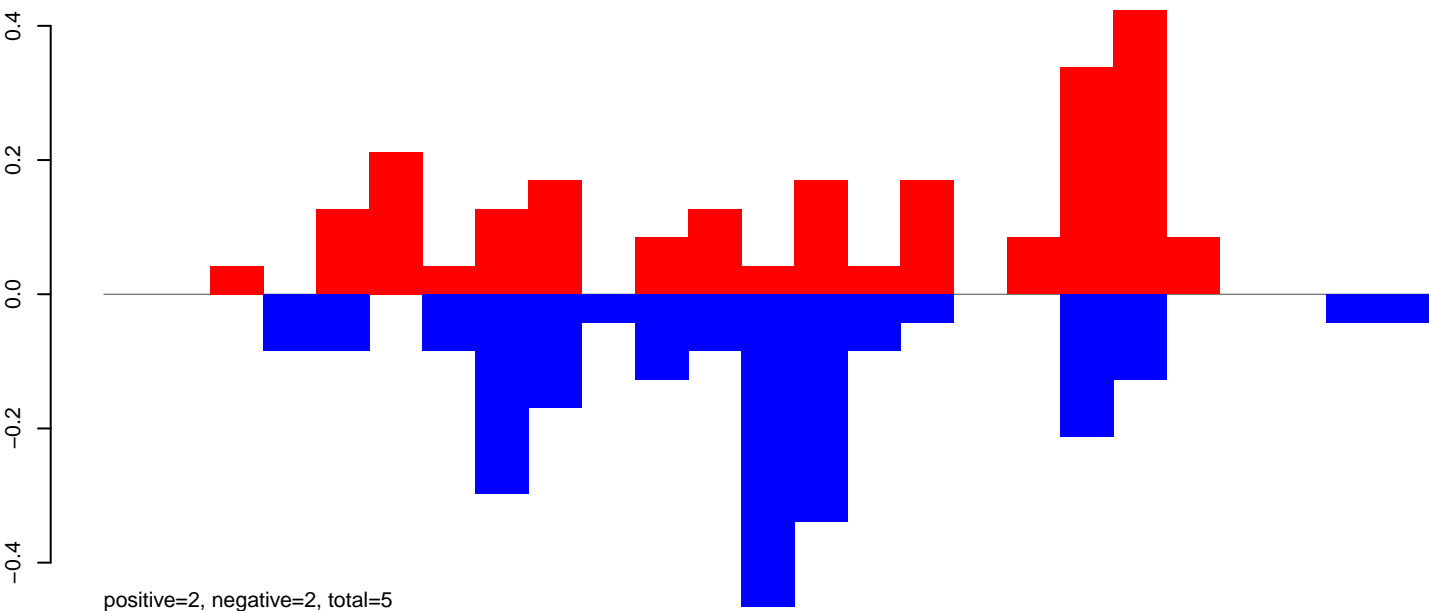
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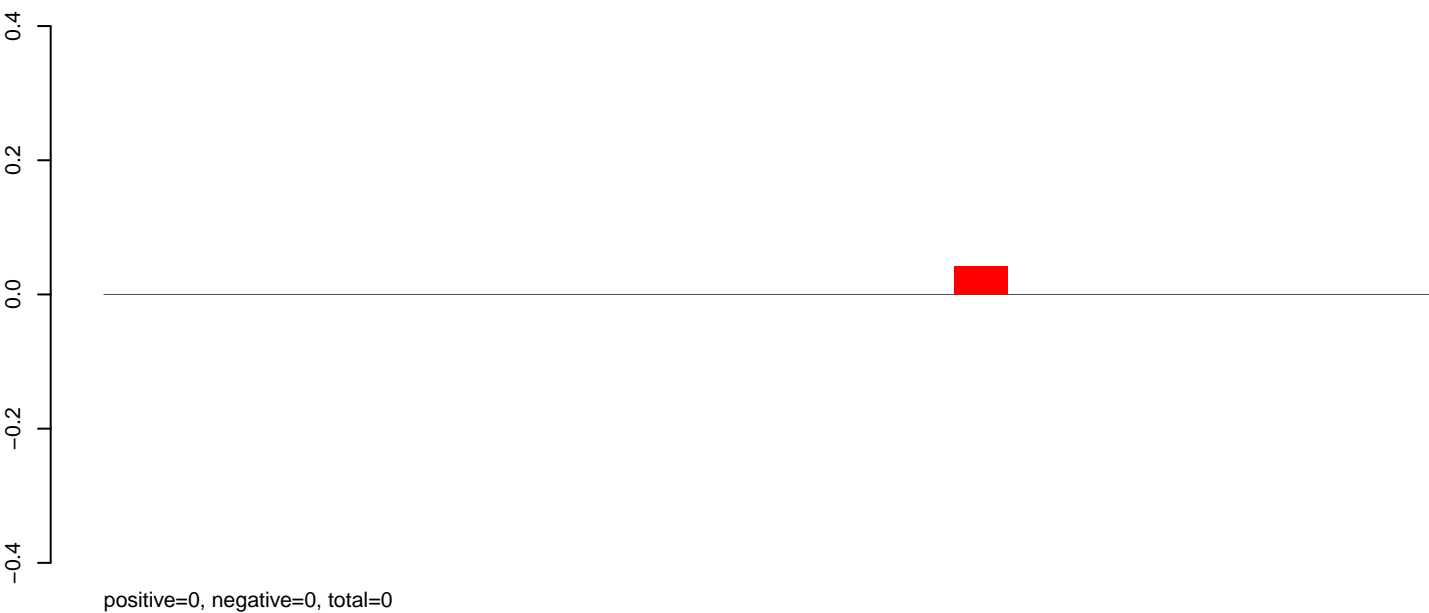
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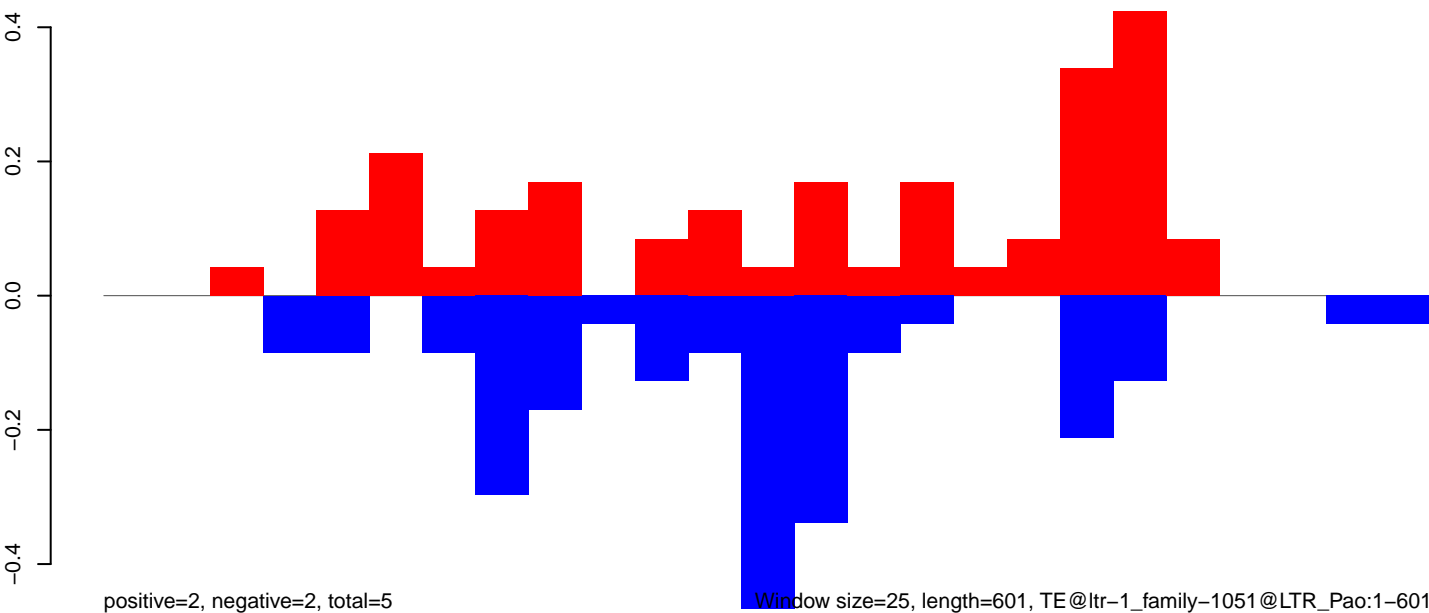
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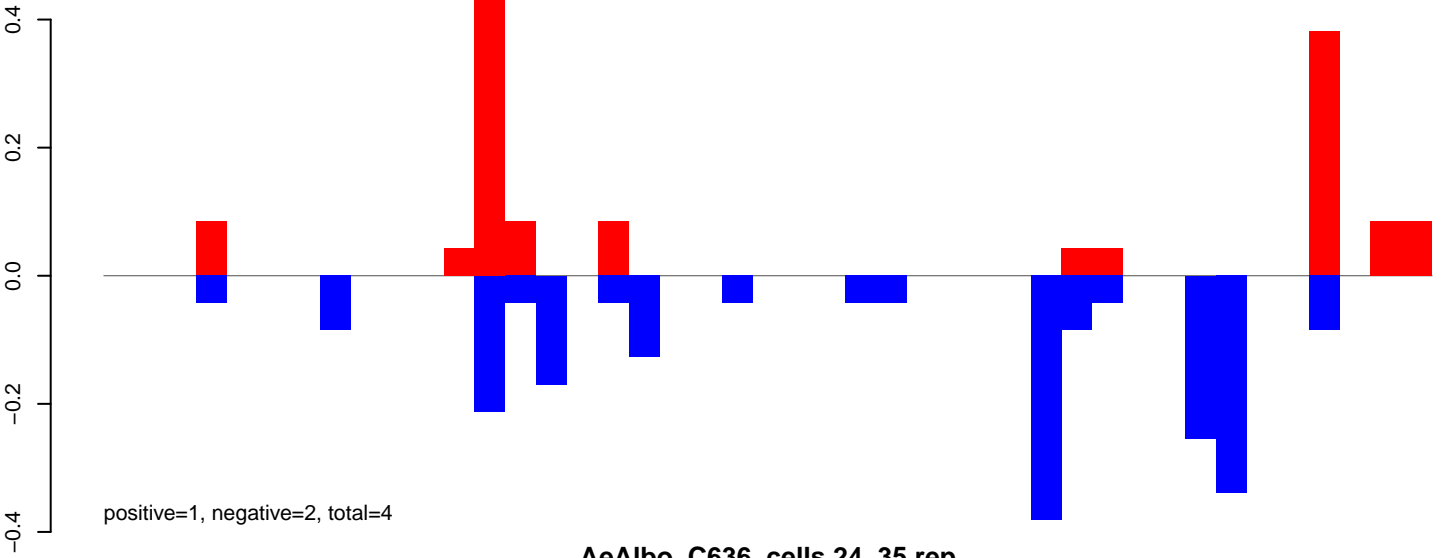
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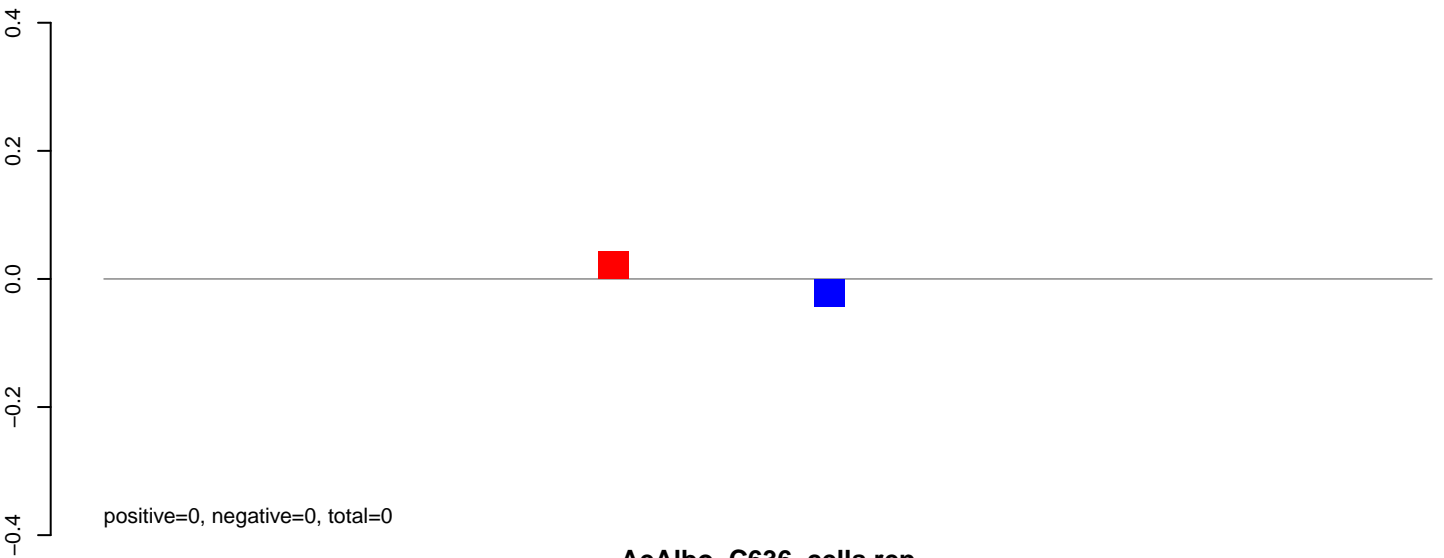
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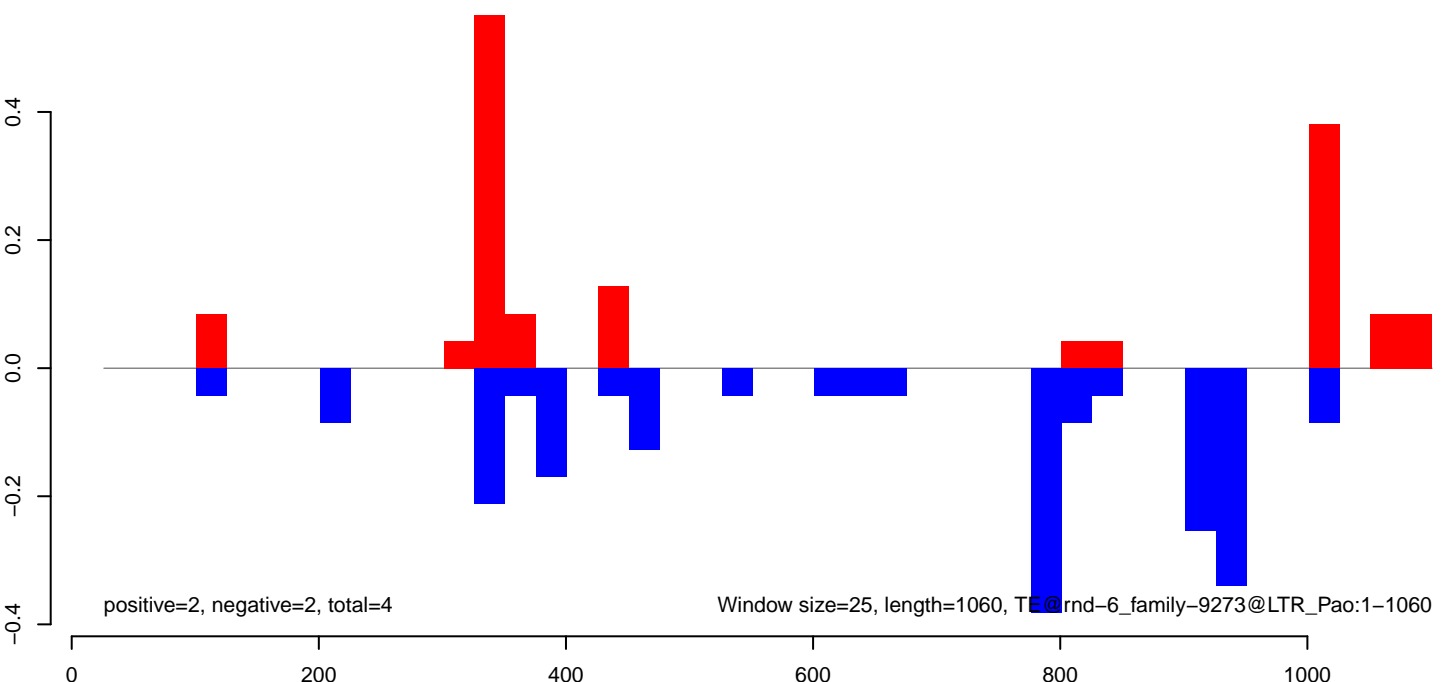
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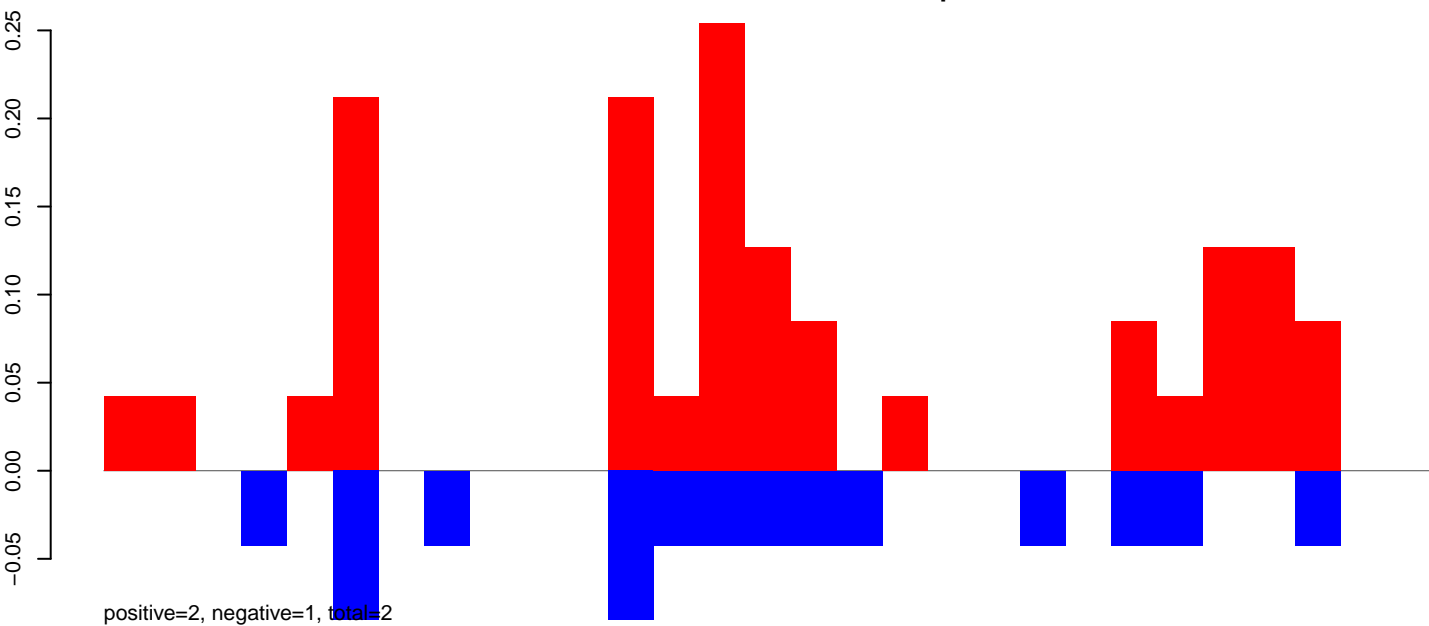
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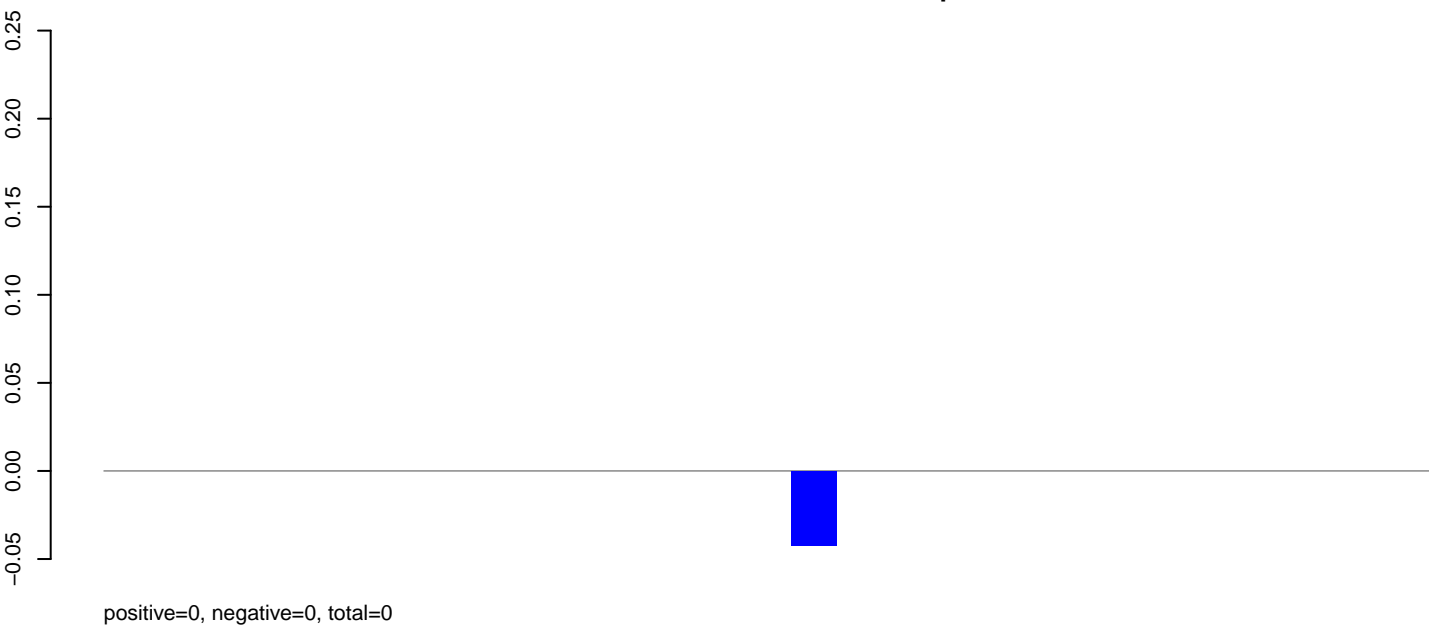
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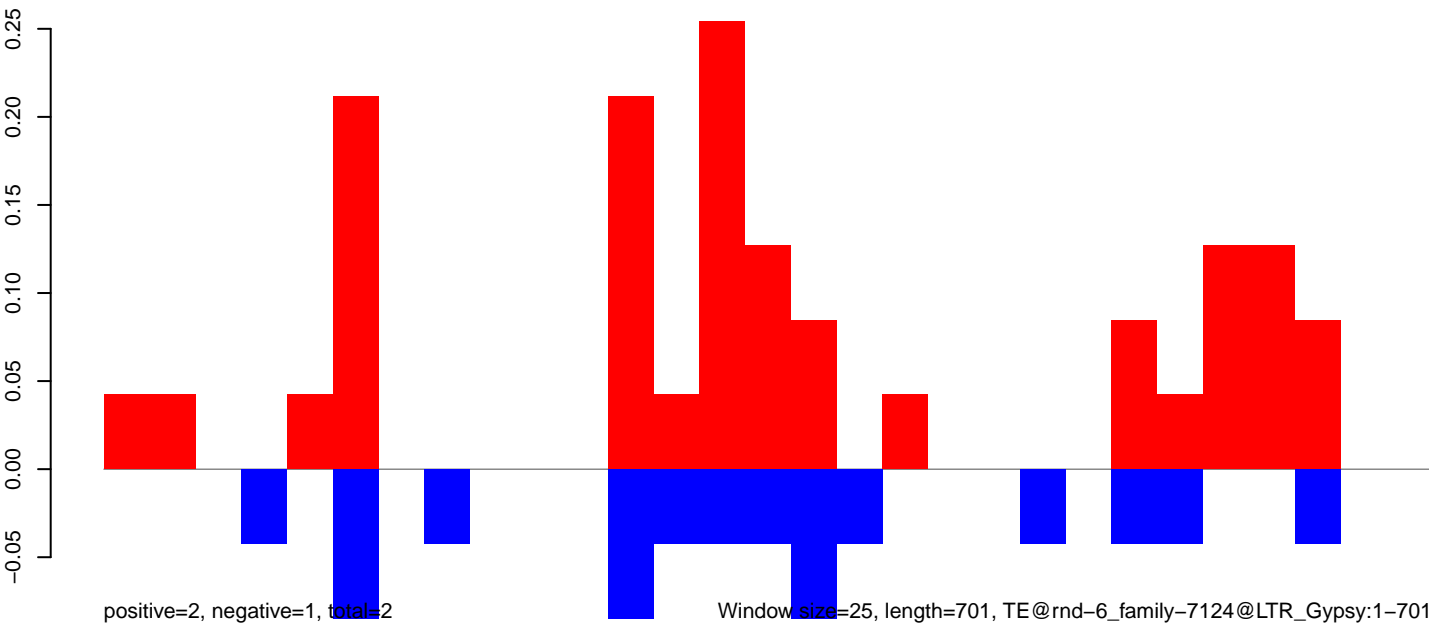
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AeAlbo_C636_cells.24_35.rep

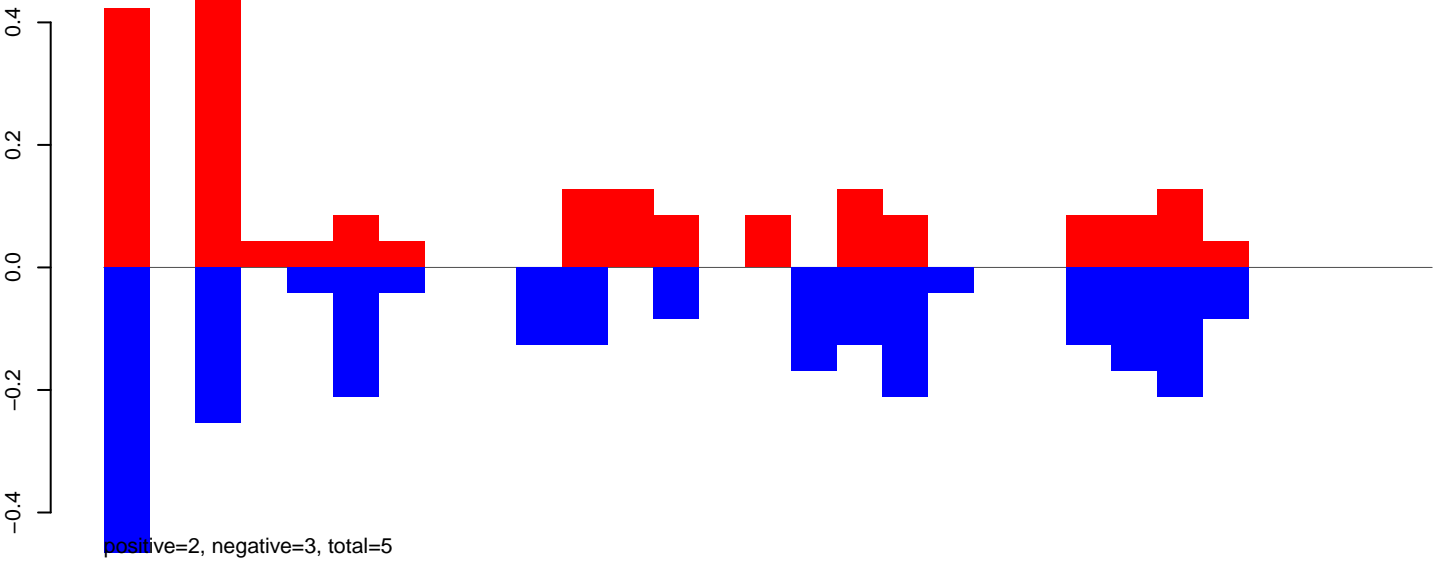


AeAlbo_C636_cells.rep

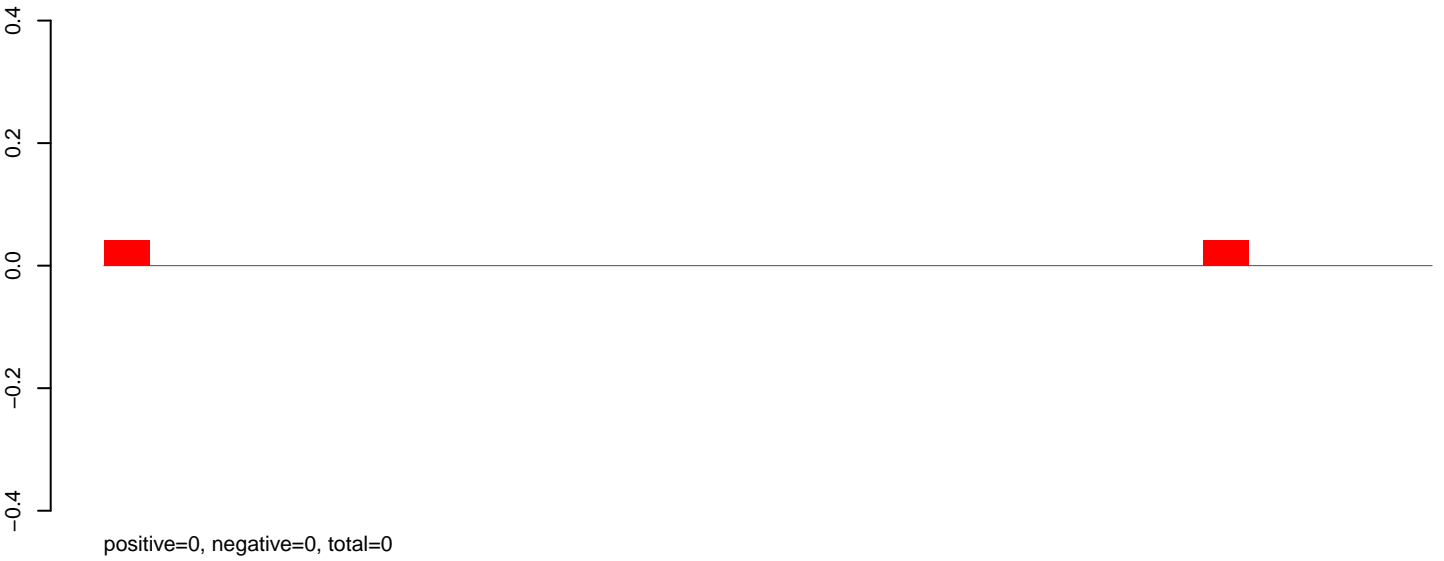


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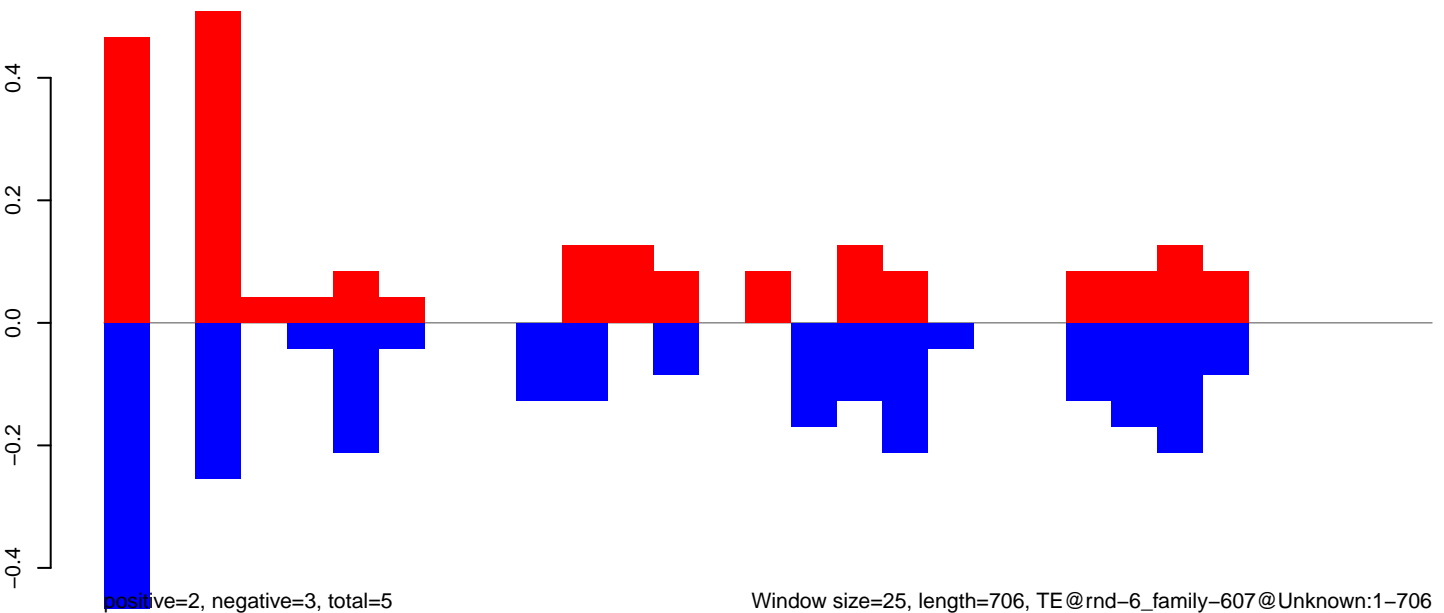
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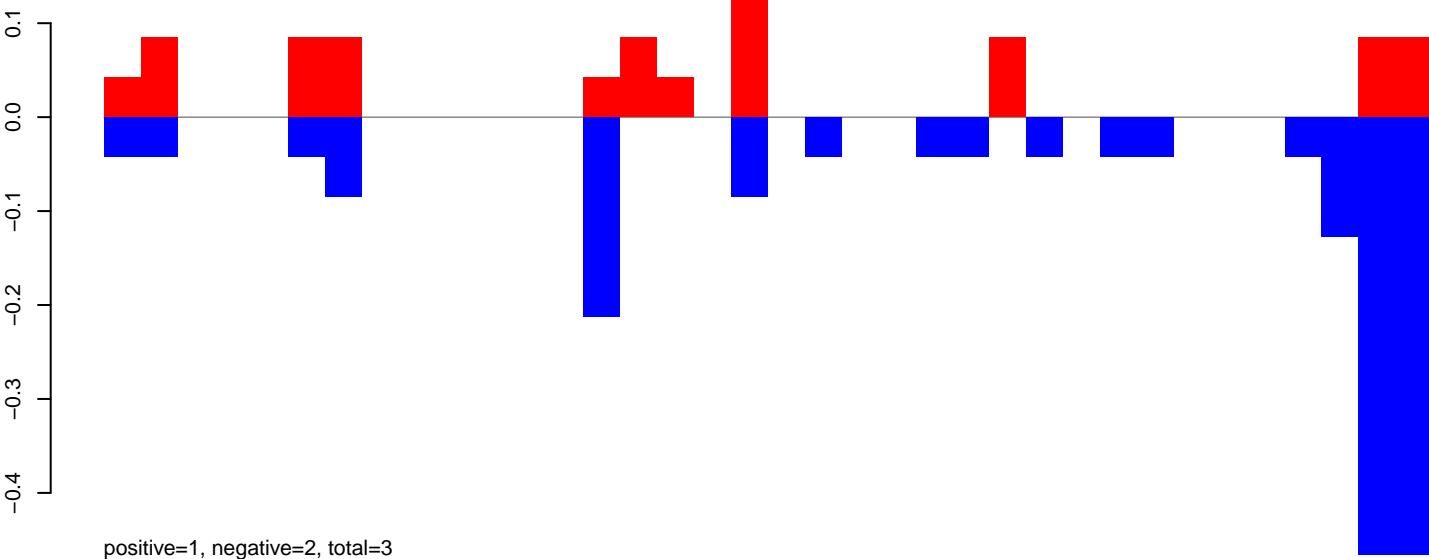
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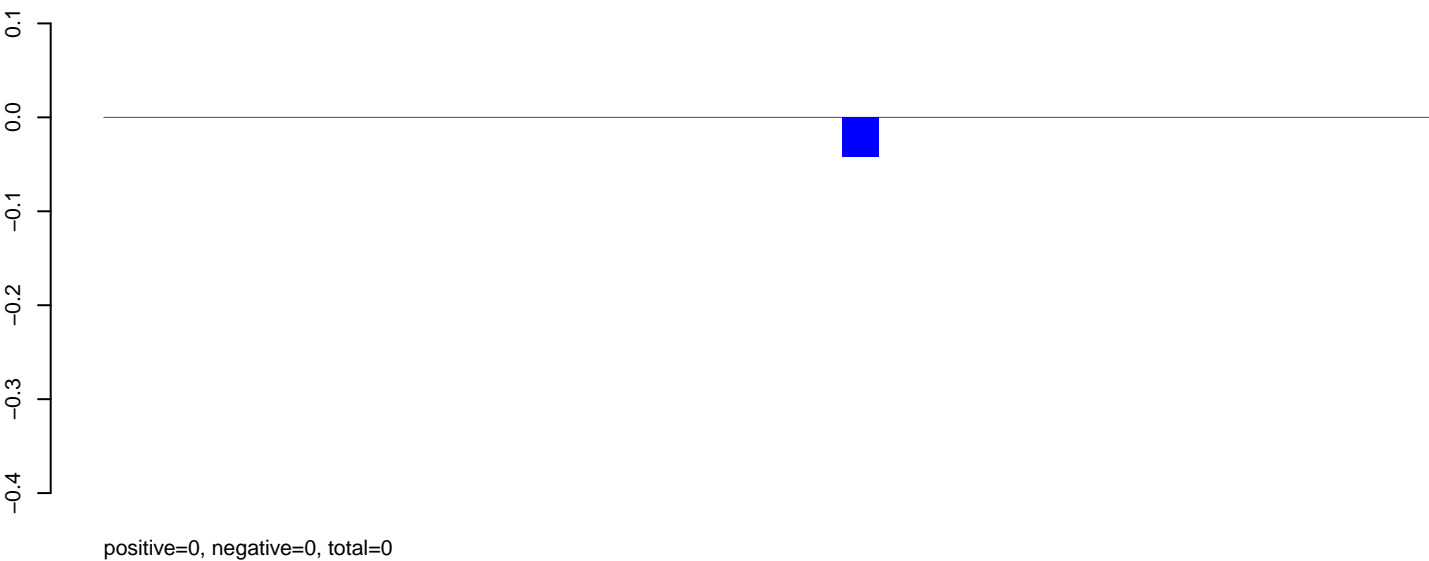
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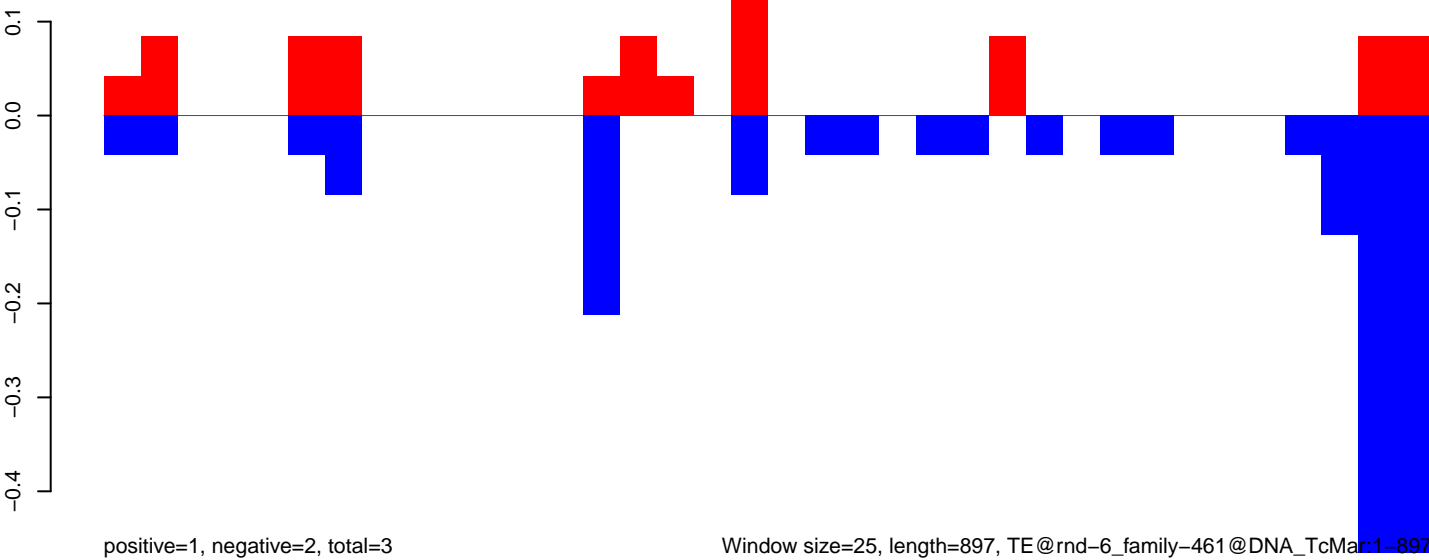
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AeAlbo_C636_cells.24_35.rep

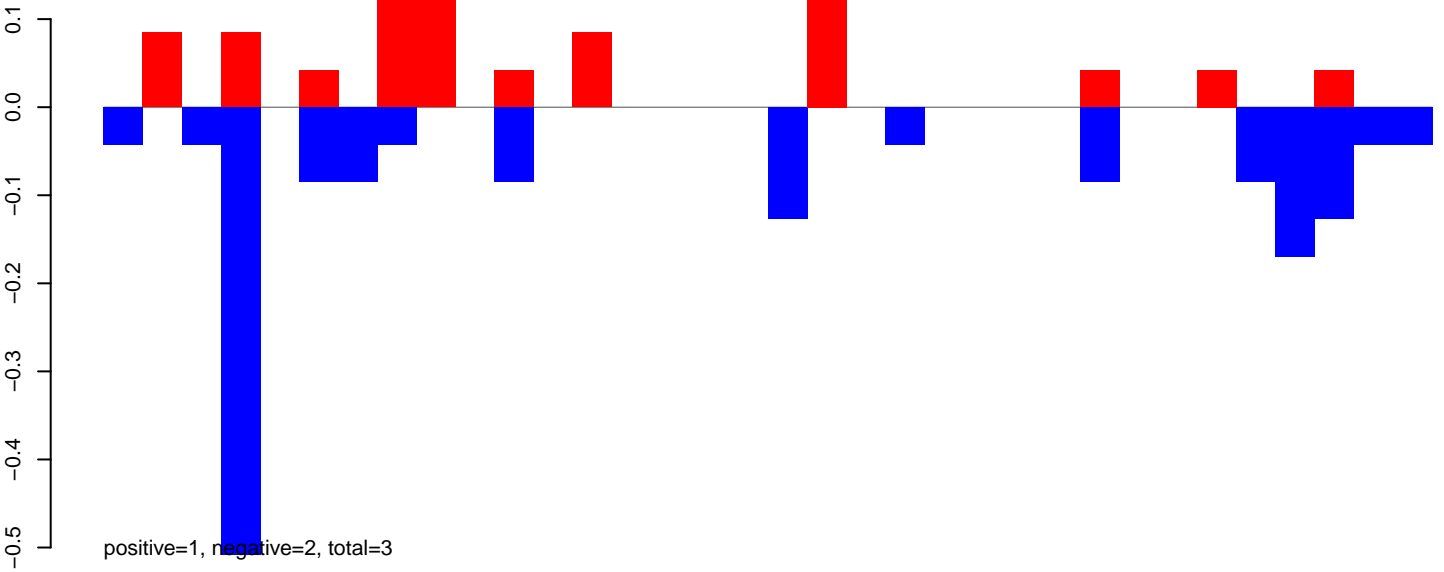


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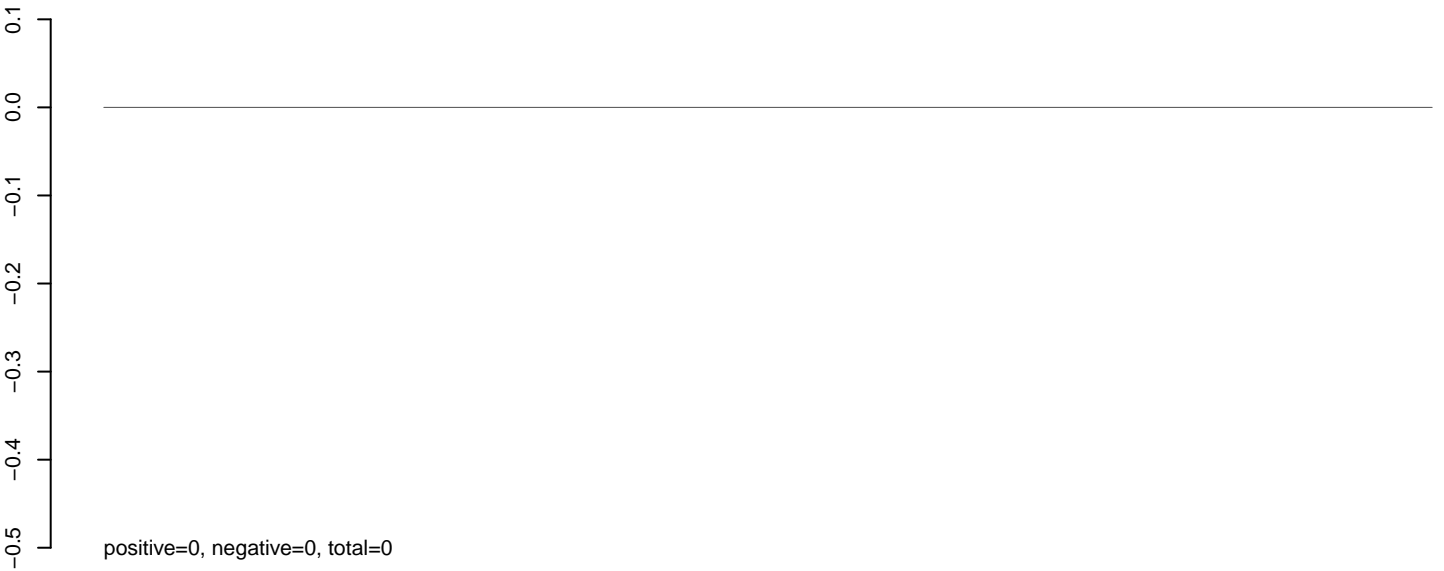


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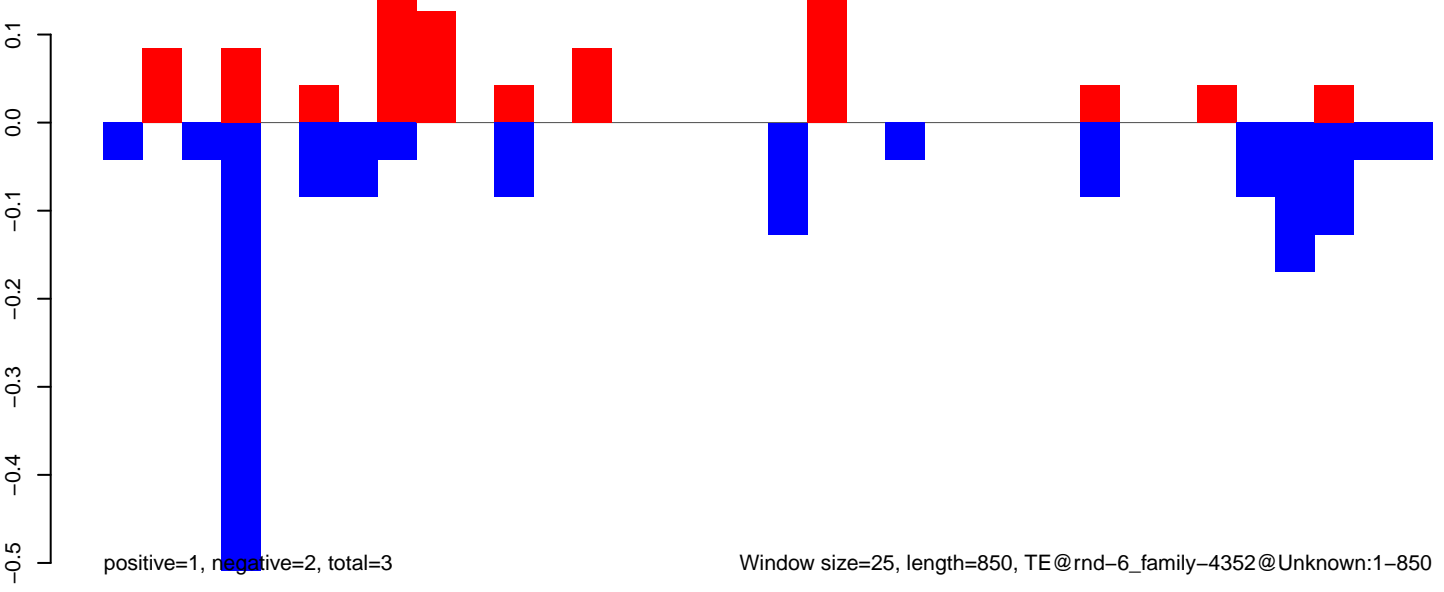
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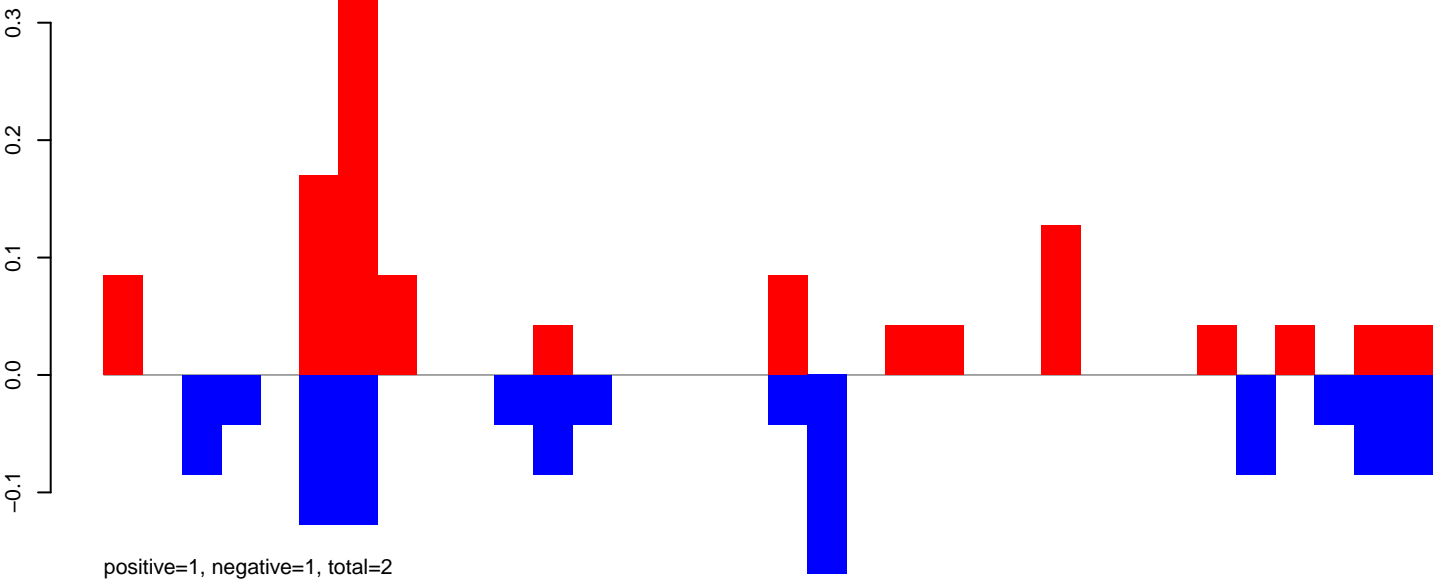
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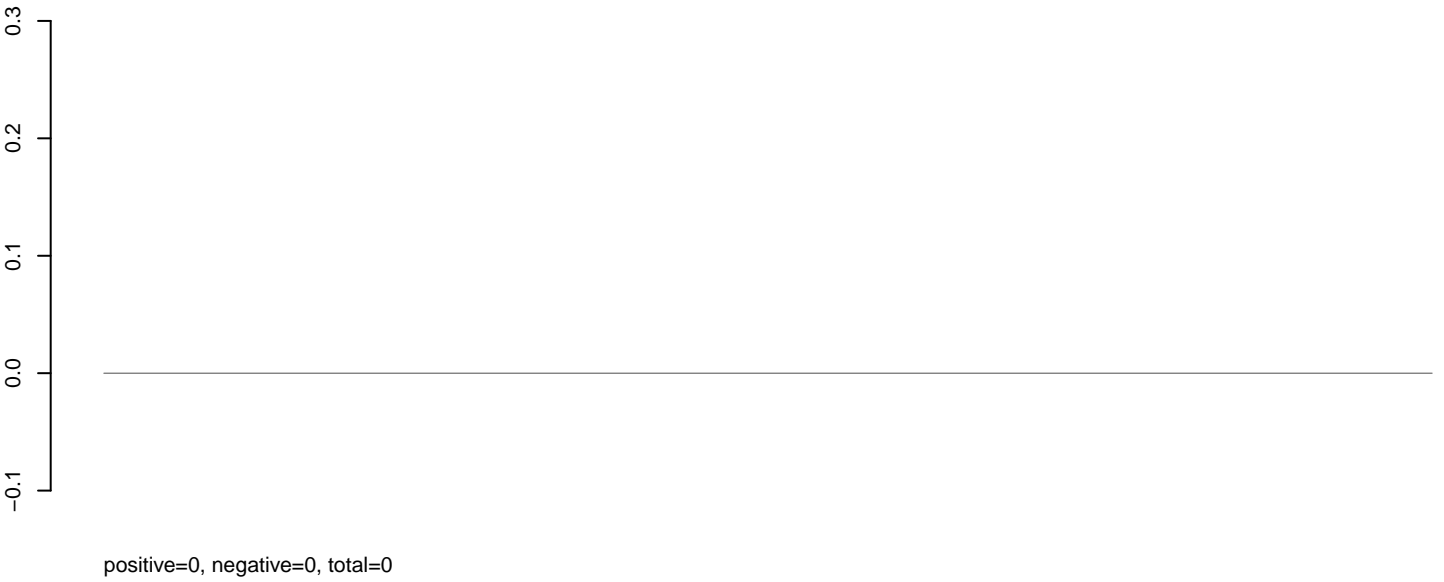
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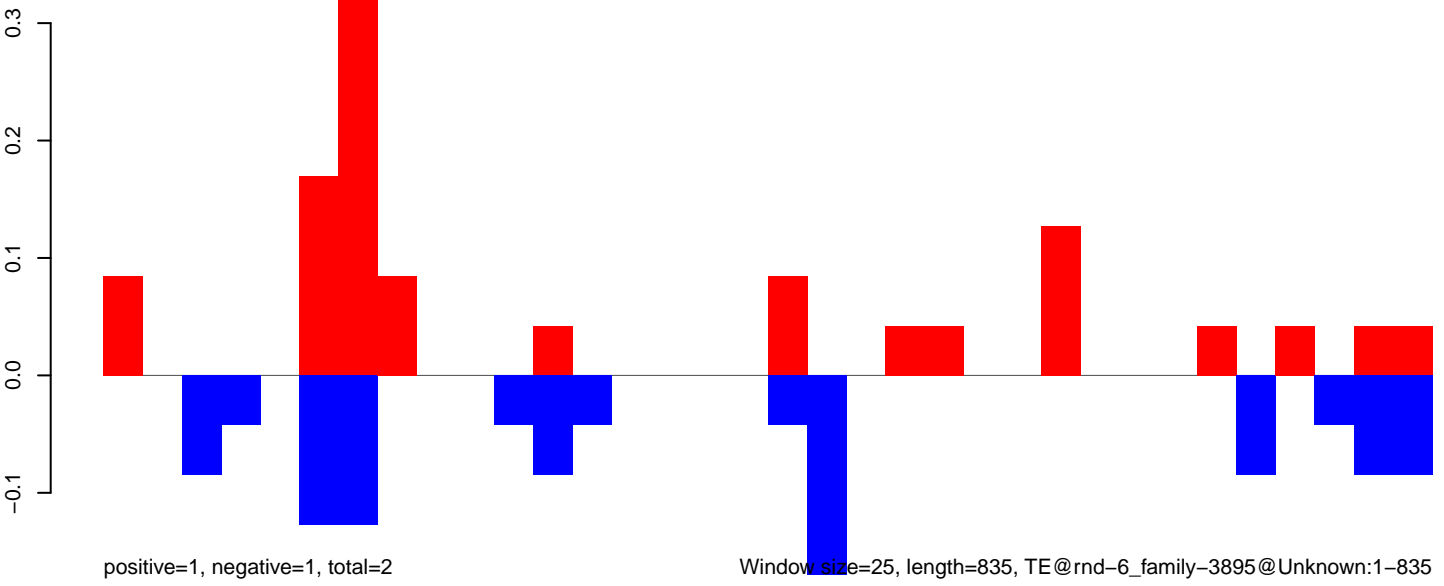
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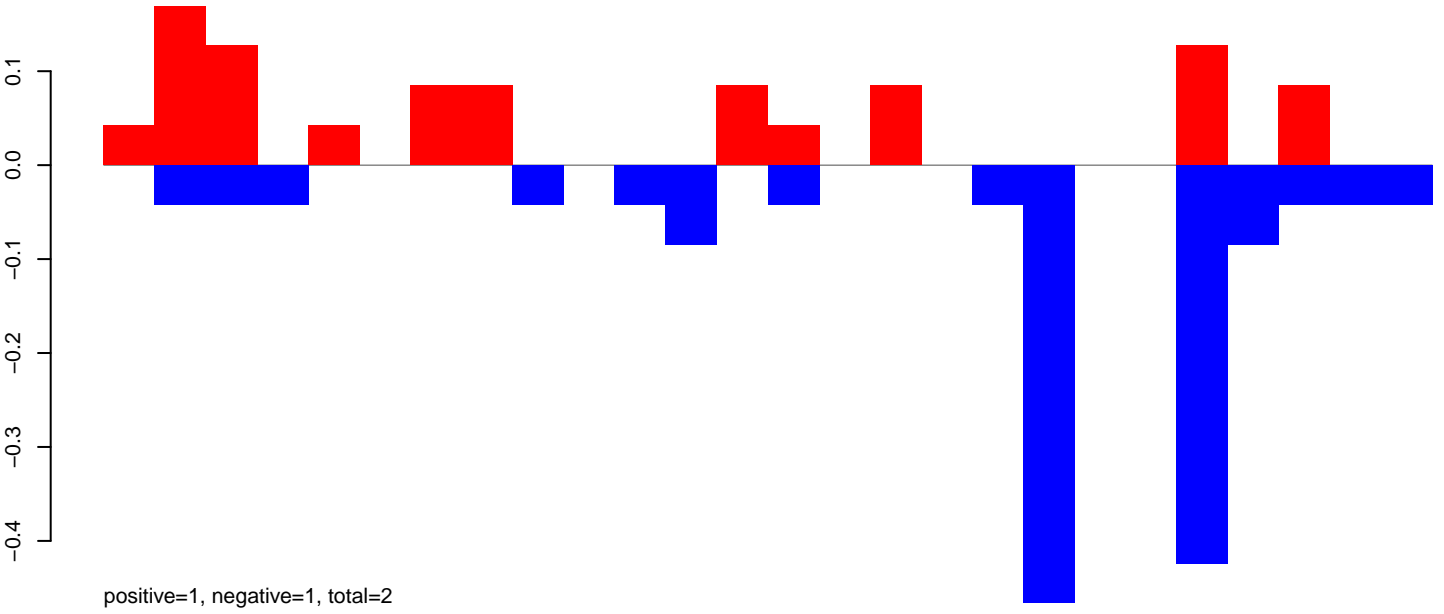
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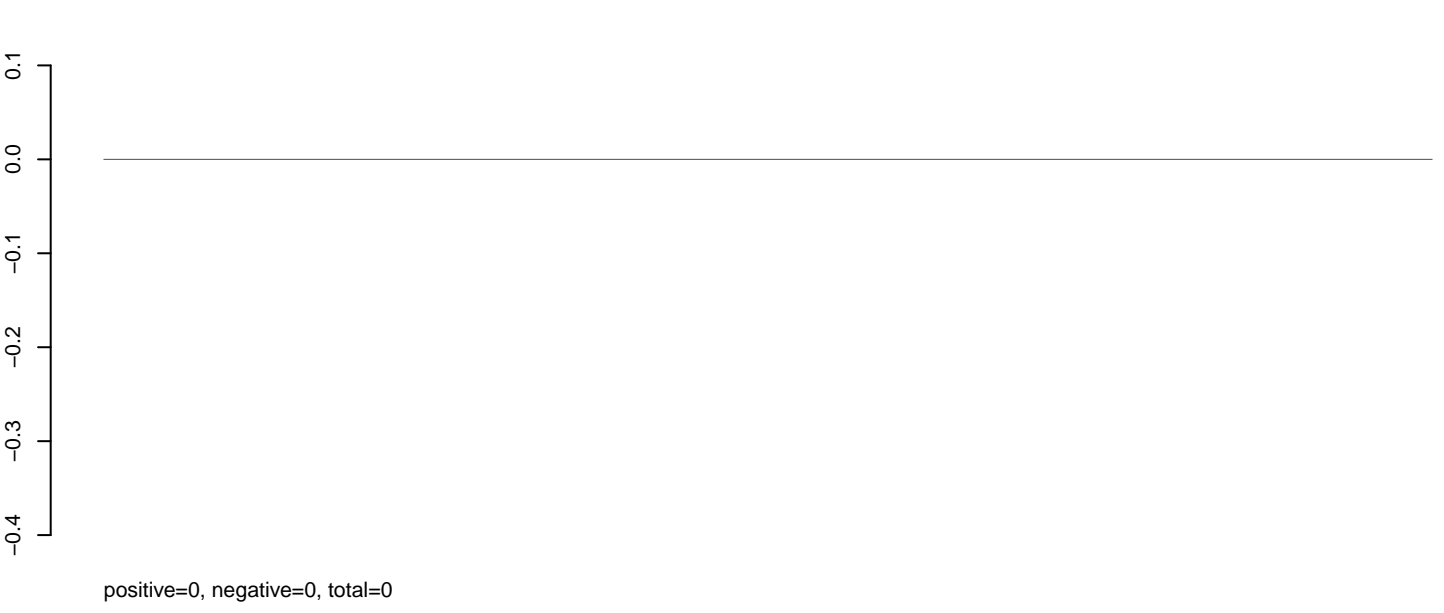
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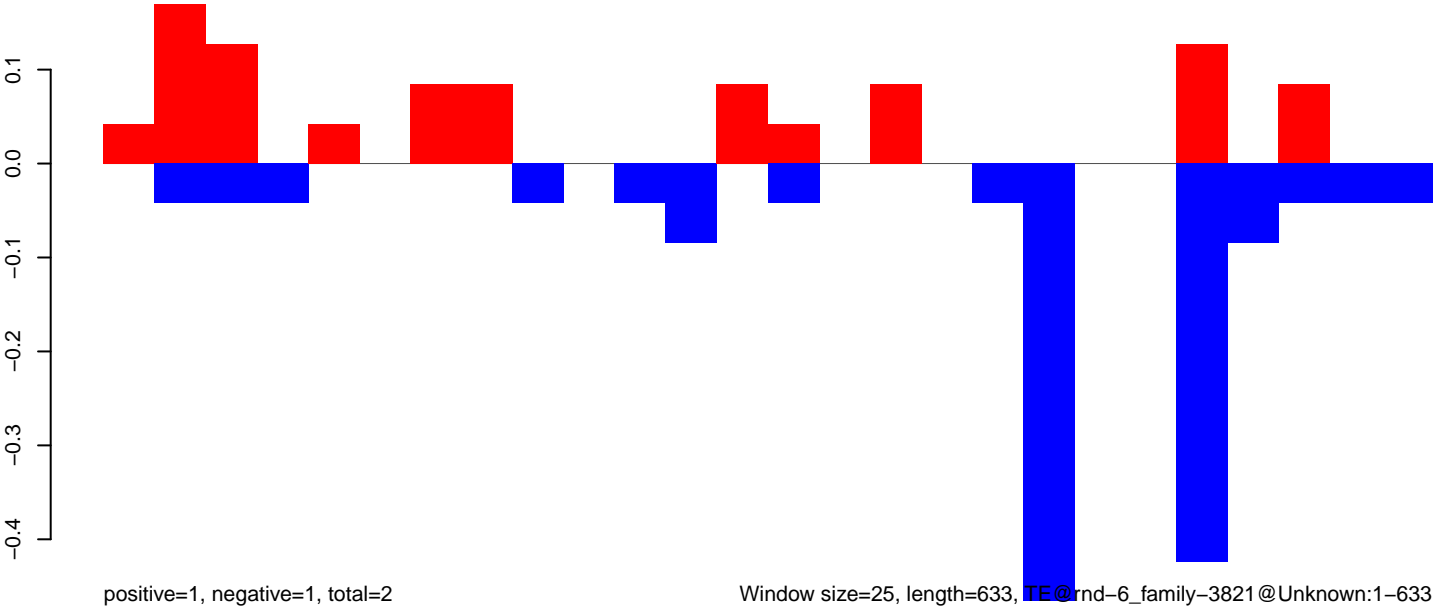
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AeAlbo_C636_cells.24_35.rep



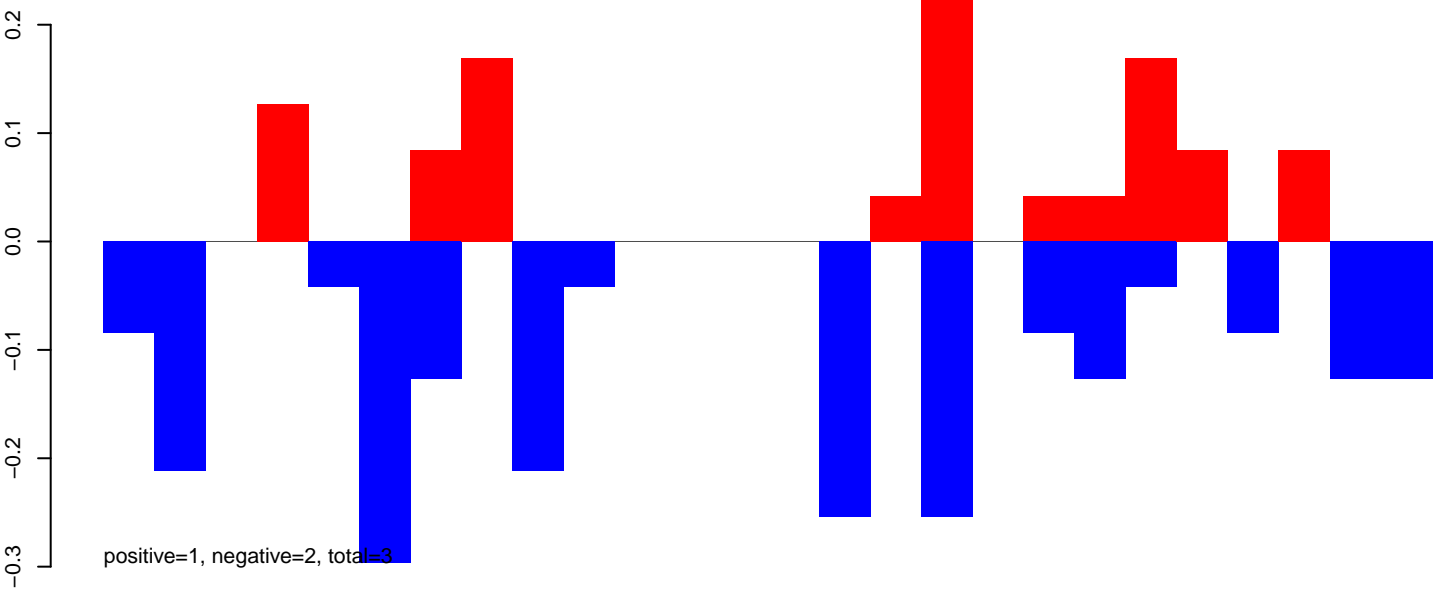
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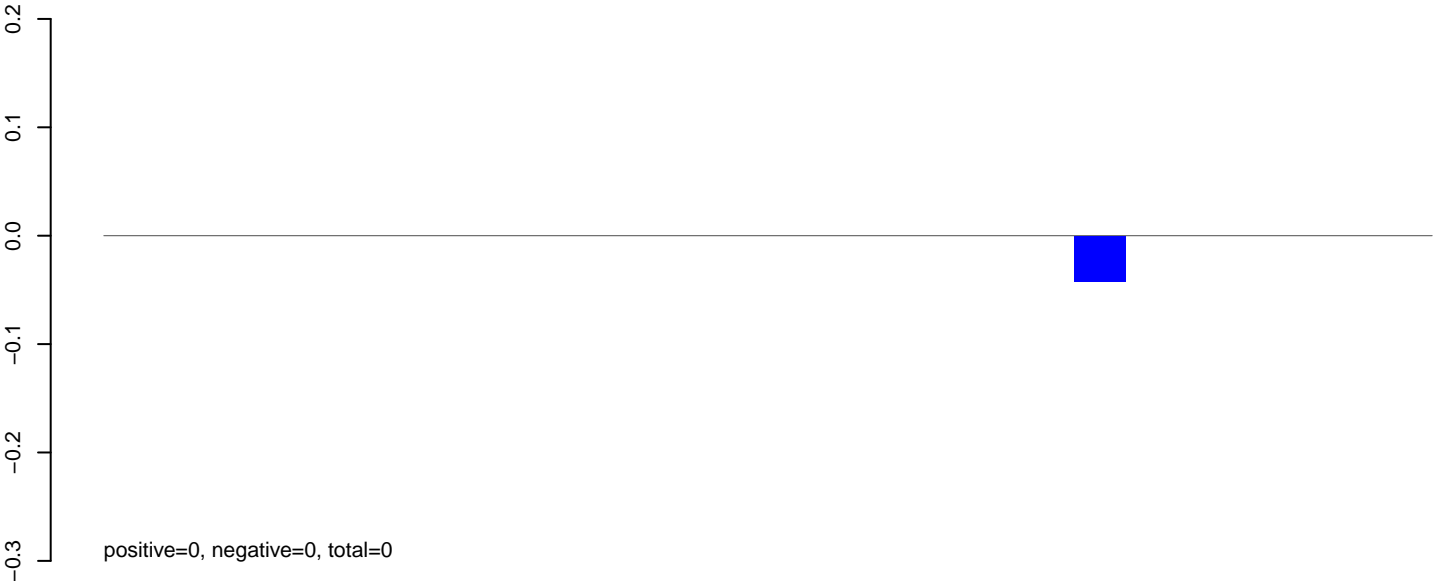
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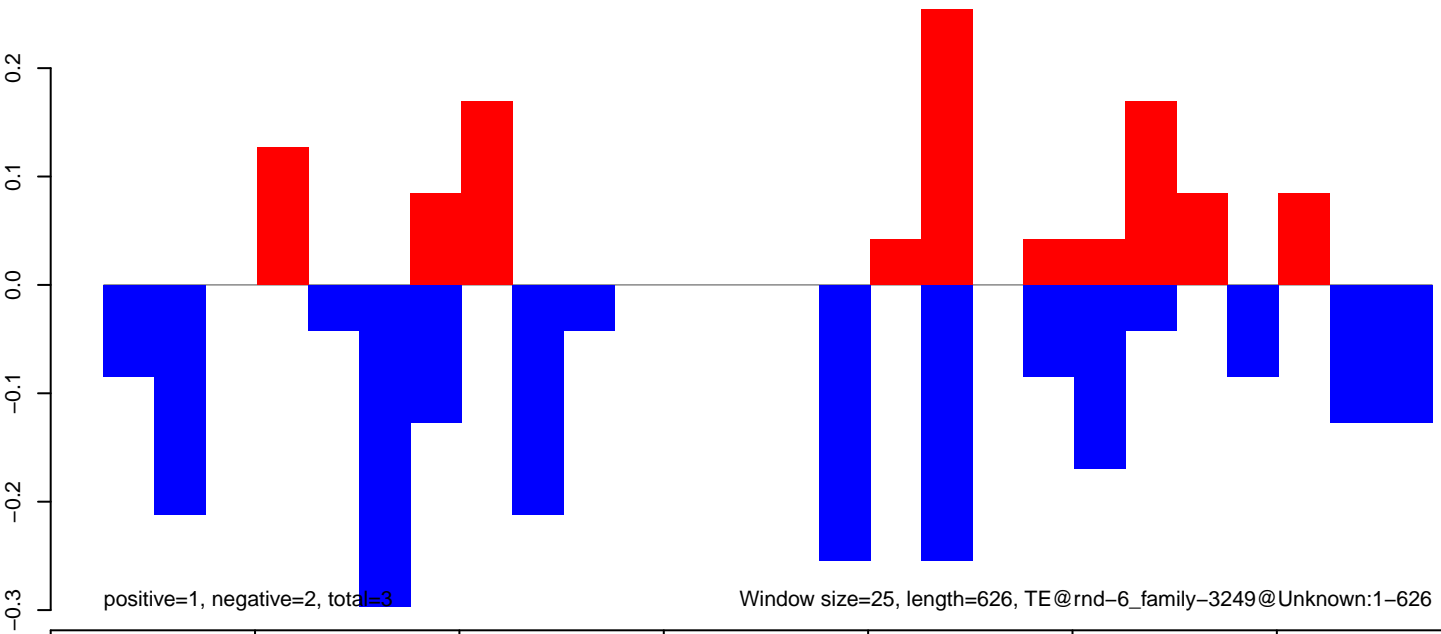
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

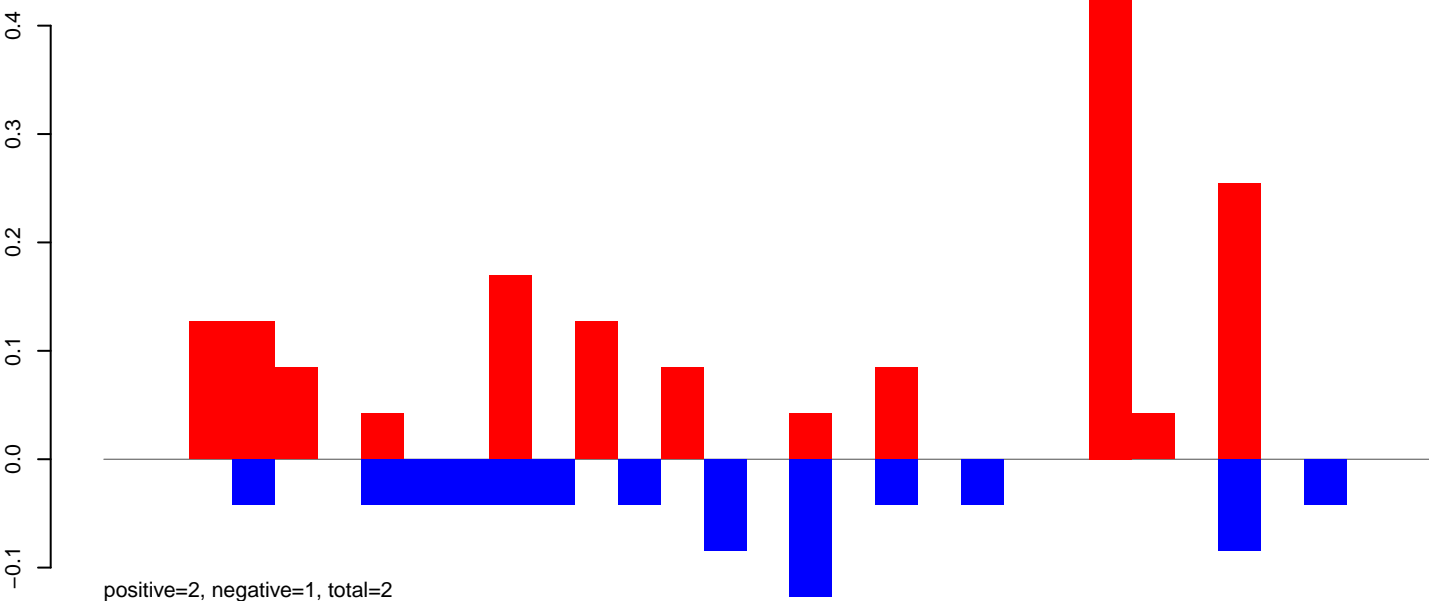


AeAlbo_C636_cells.rep

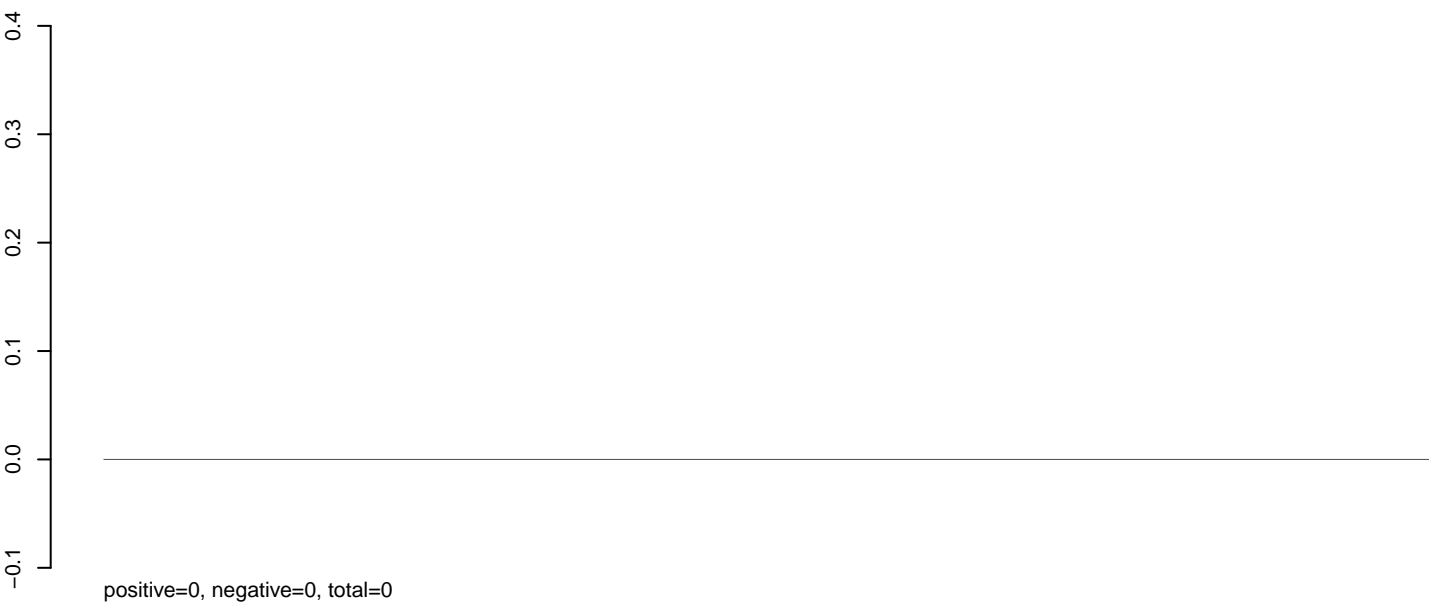


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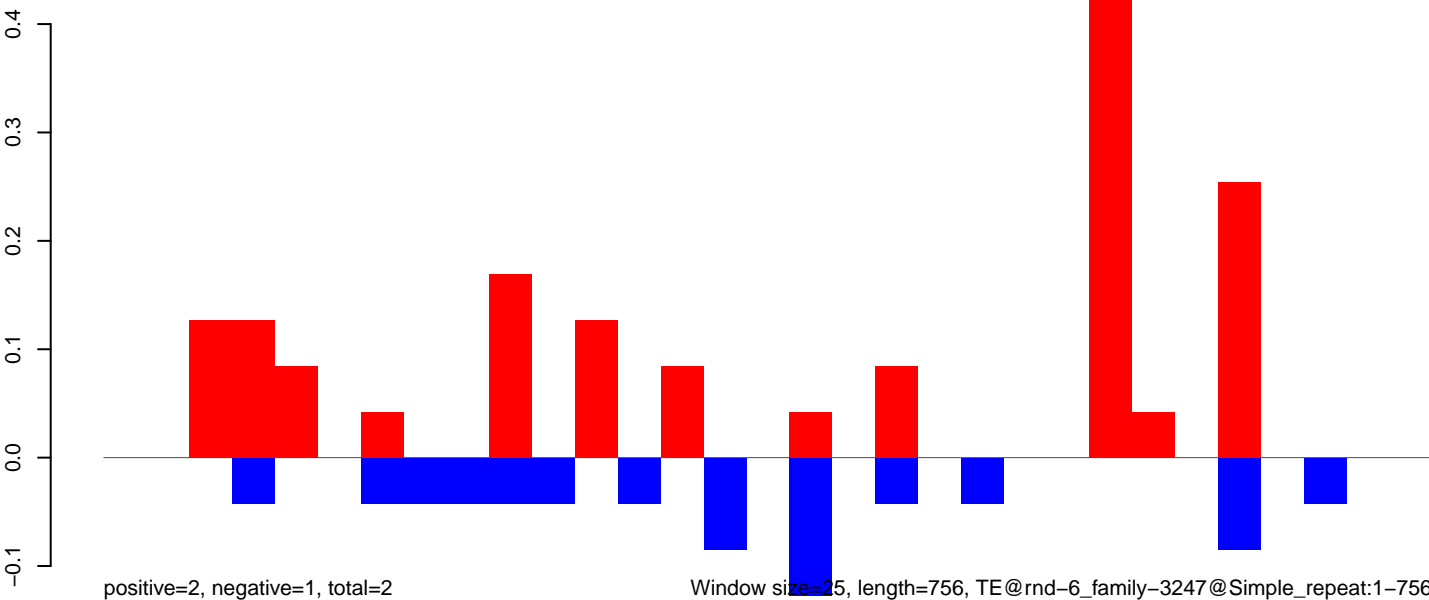
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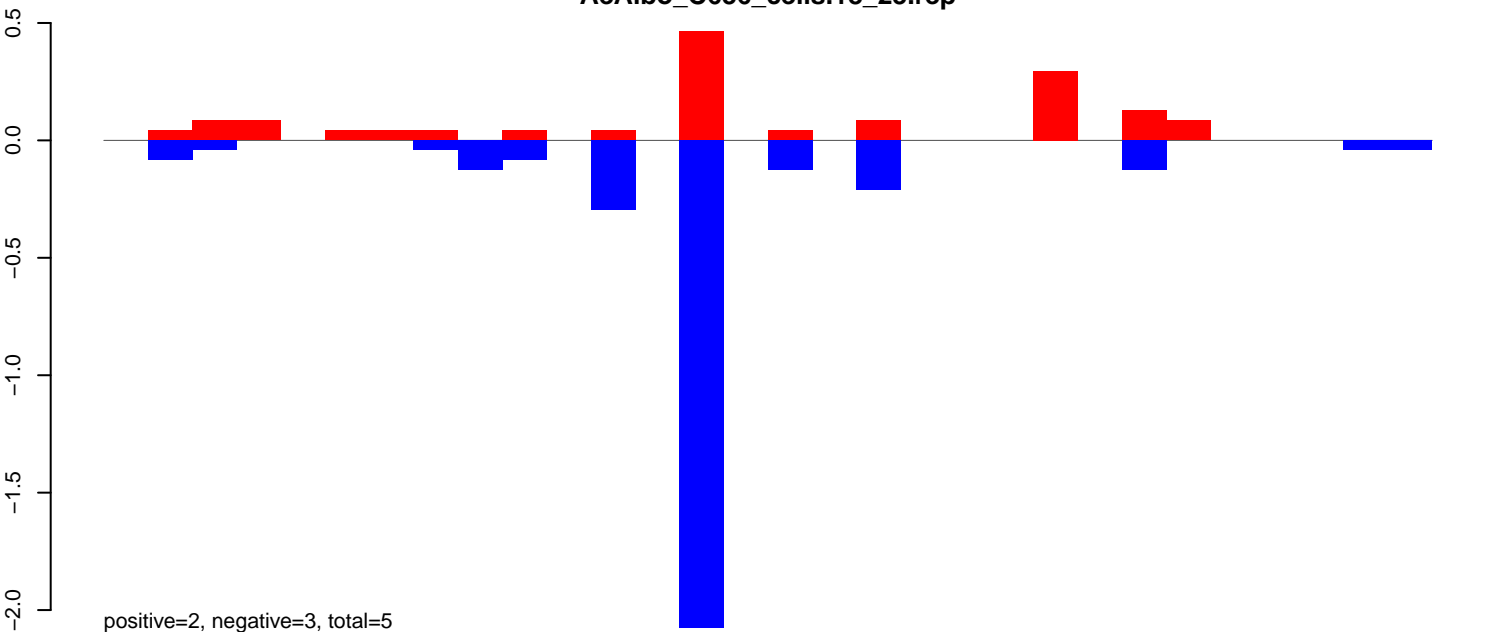
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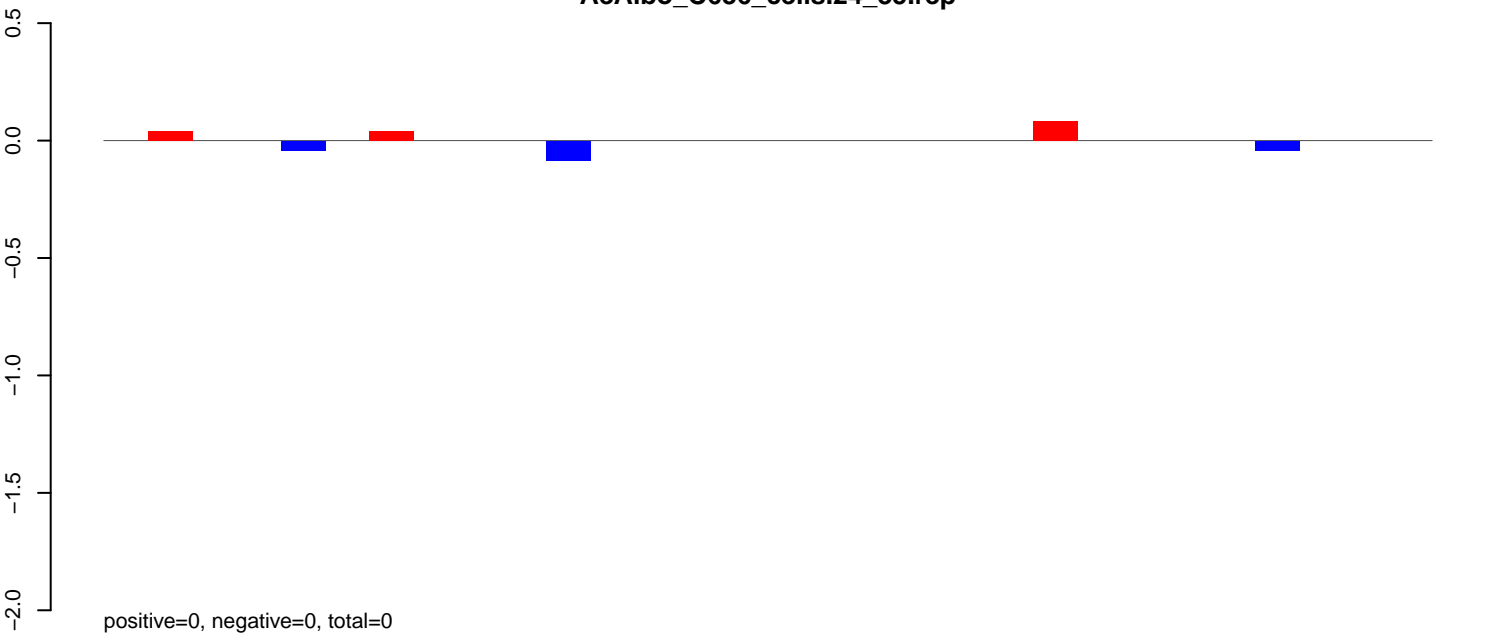
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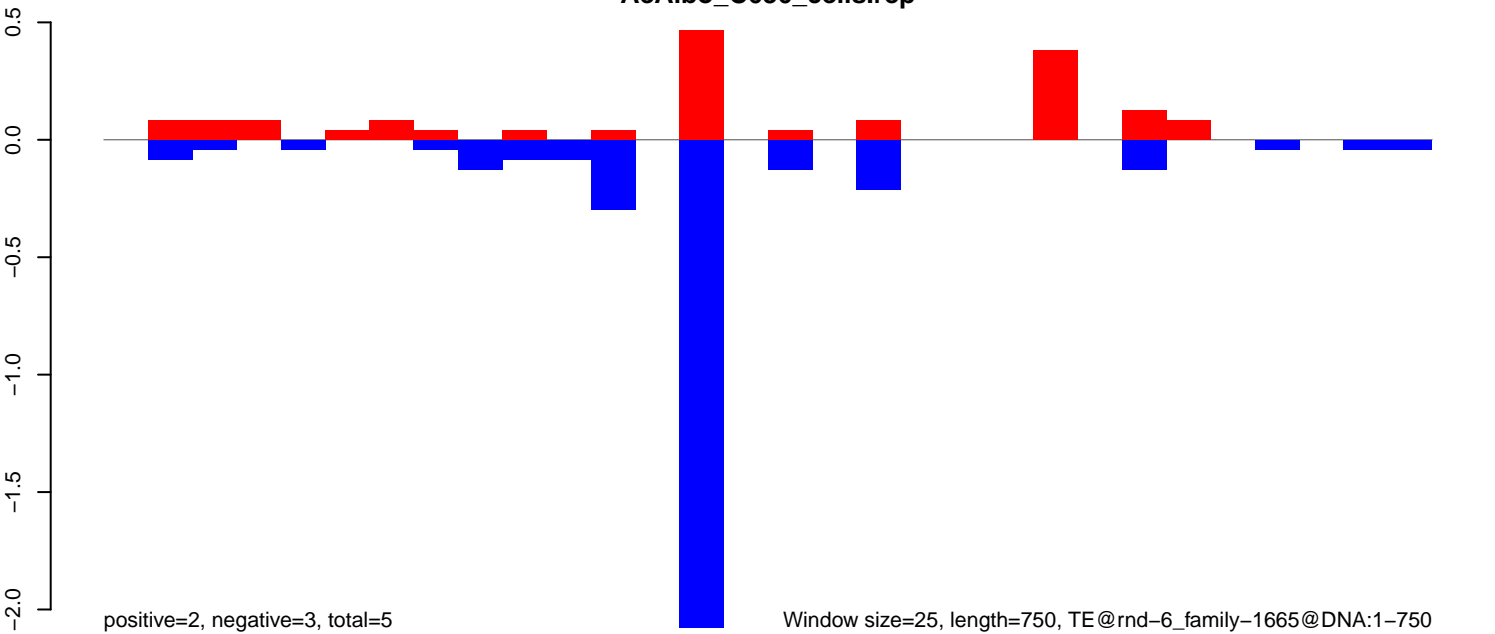
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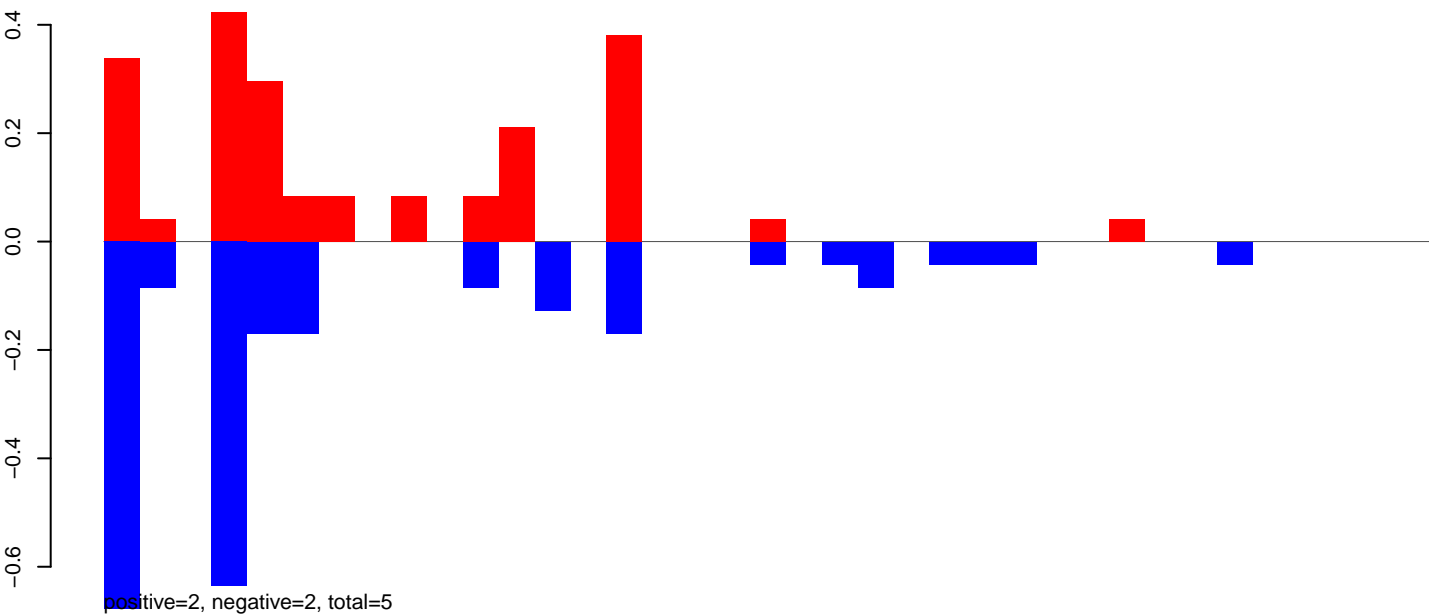
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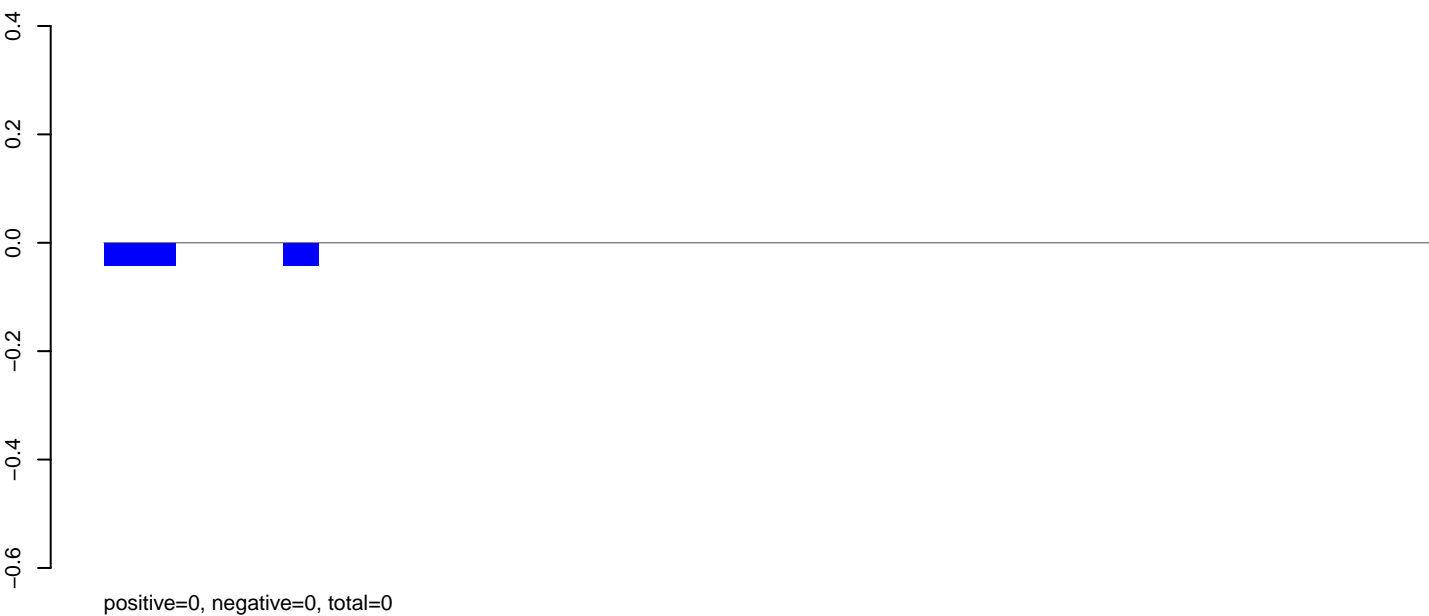
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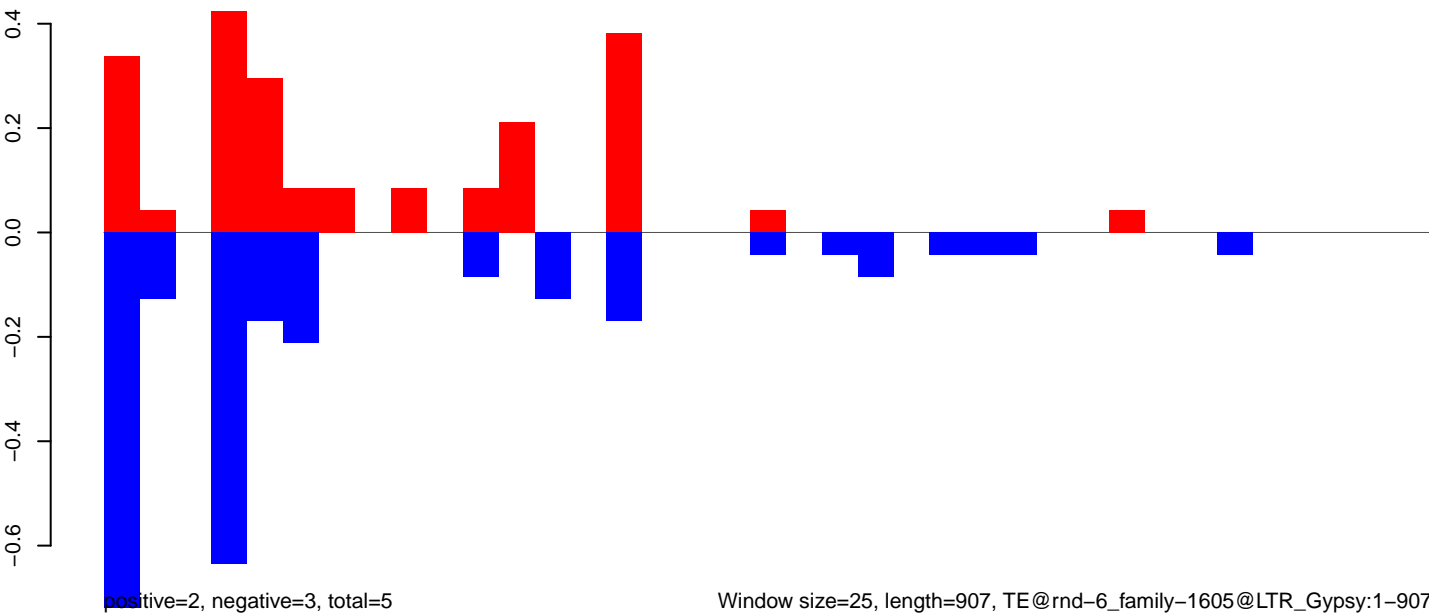
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

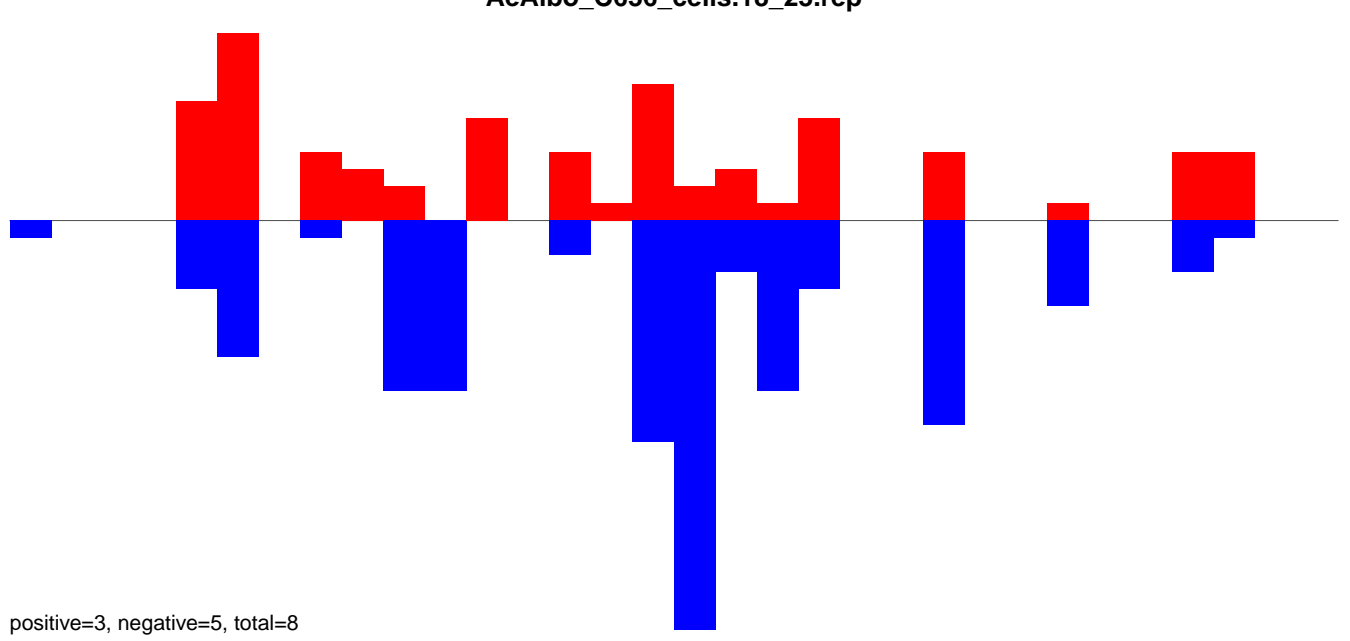


AeAlbo_C636_cells.rep



Window size=25, length=907, TE@rnd-6_family-1605@LTR_Gypsy:1-907

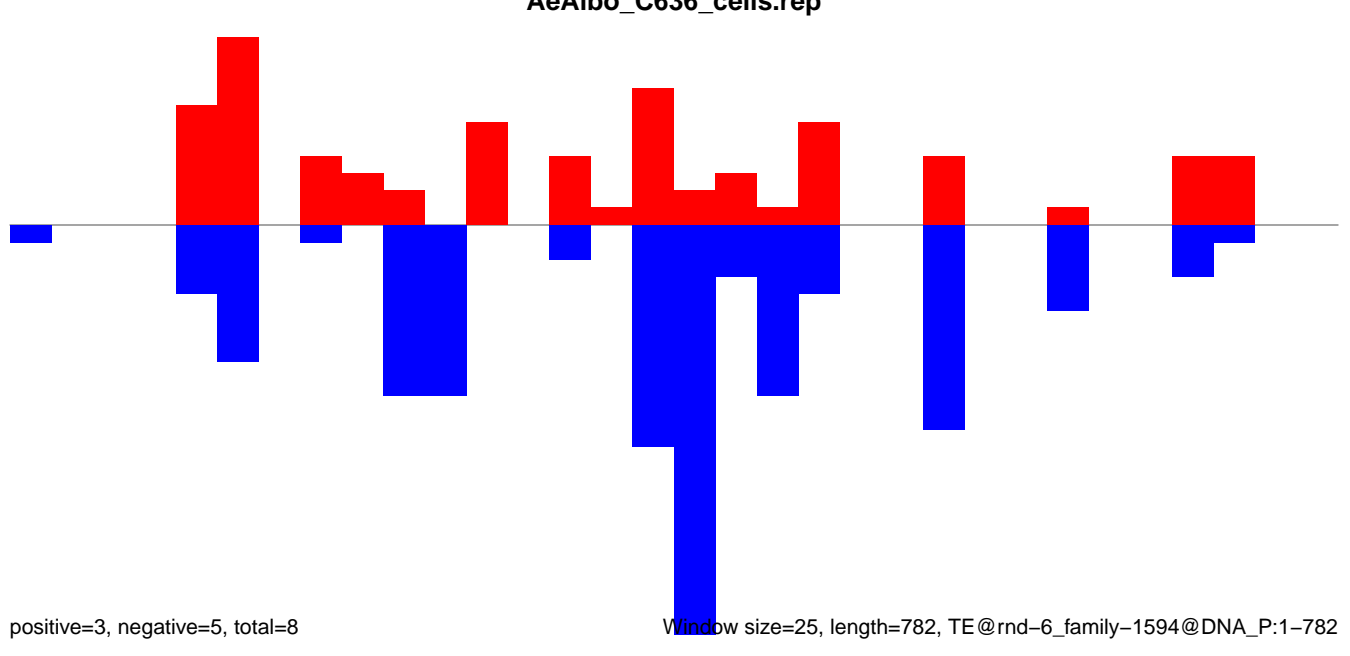
AeAlbo_C636_cells.18_23.rep



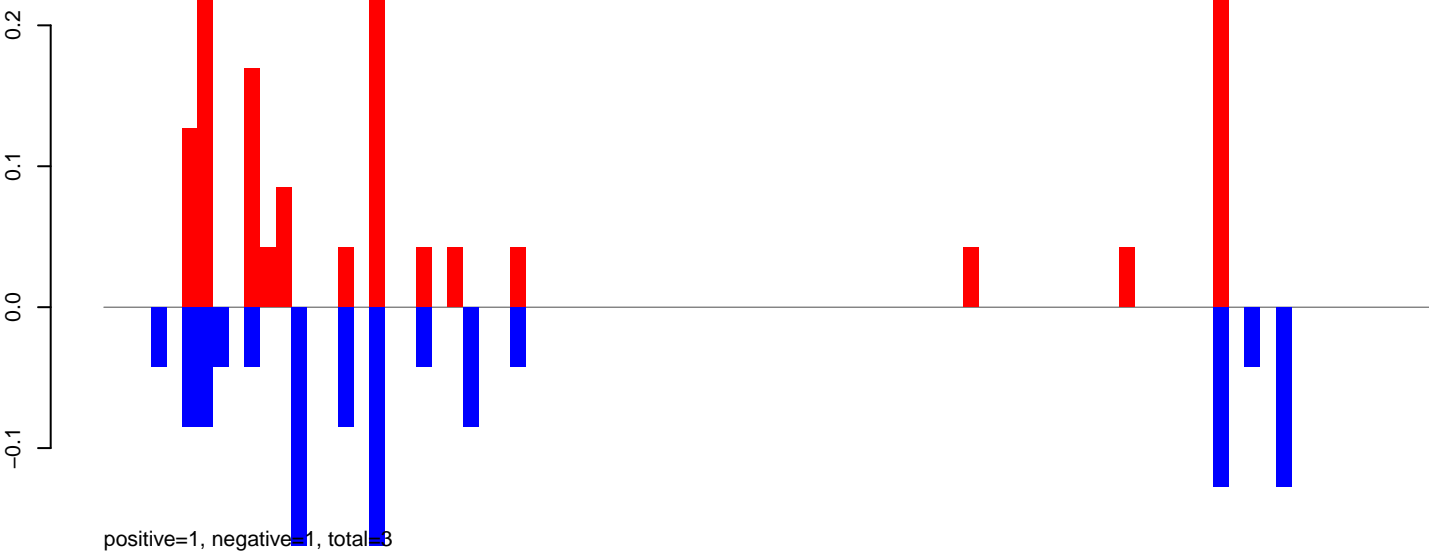
AeAlbo_C636_cells.24_35.rep



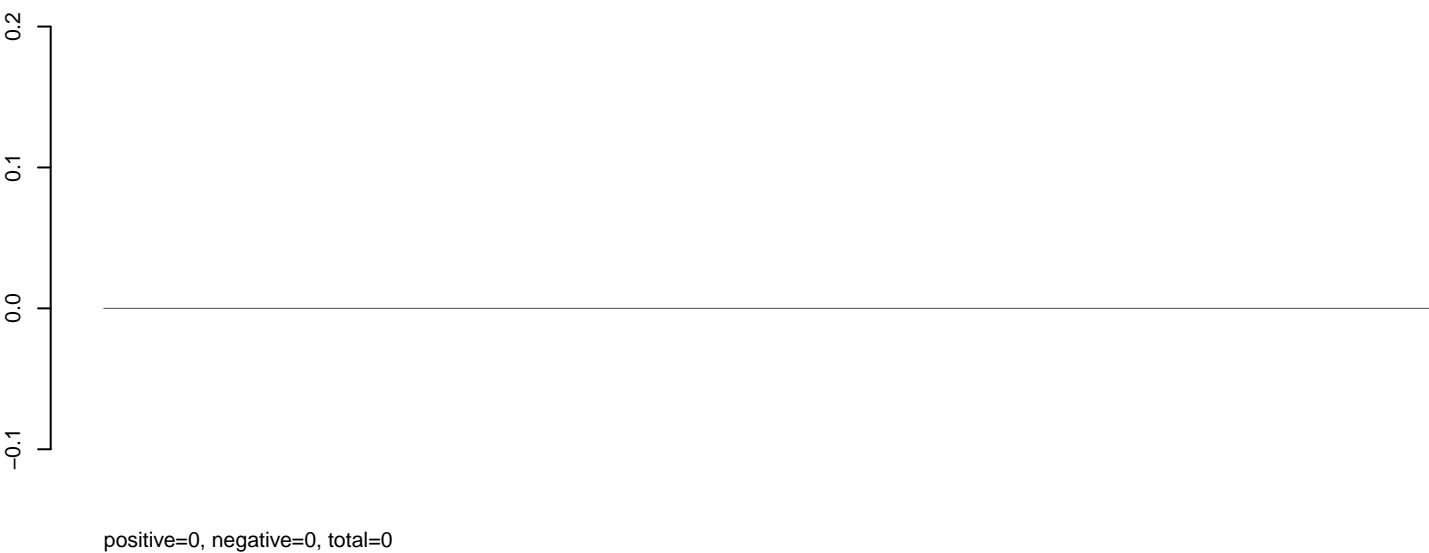
AeAlbo_C636_cells.rep



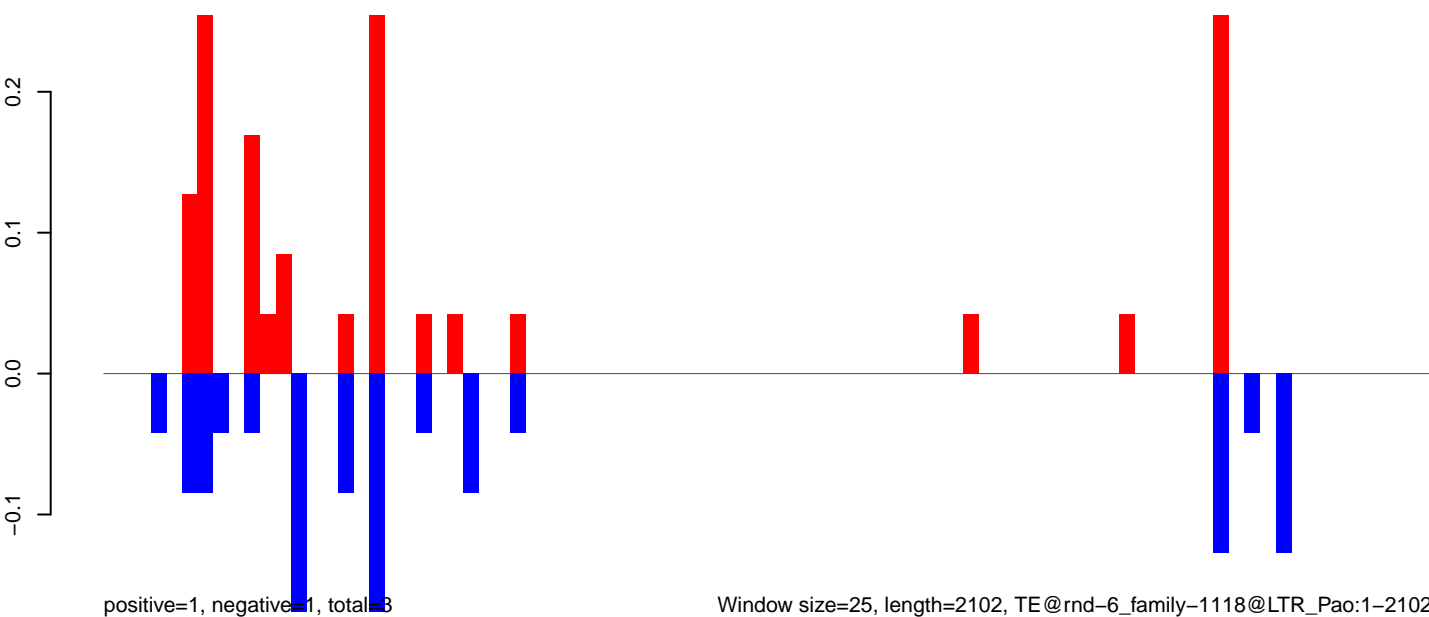
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



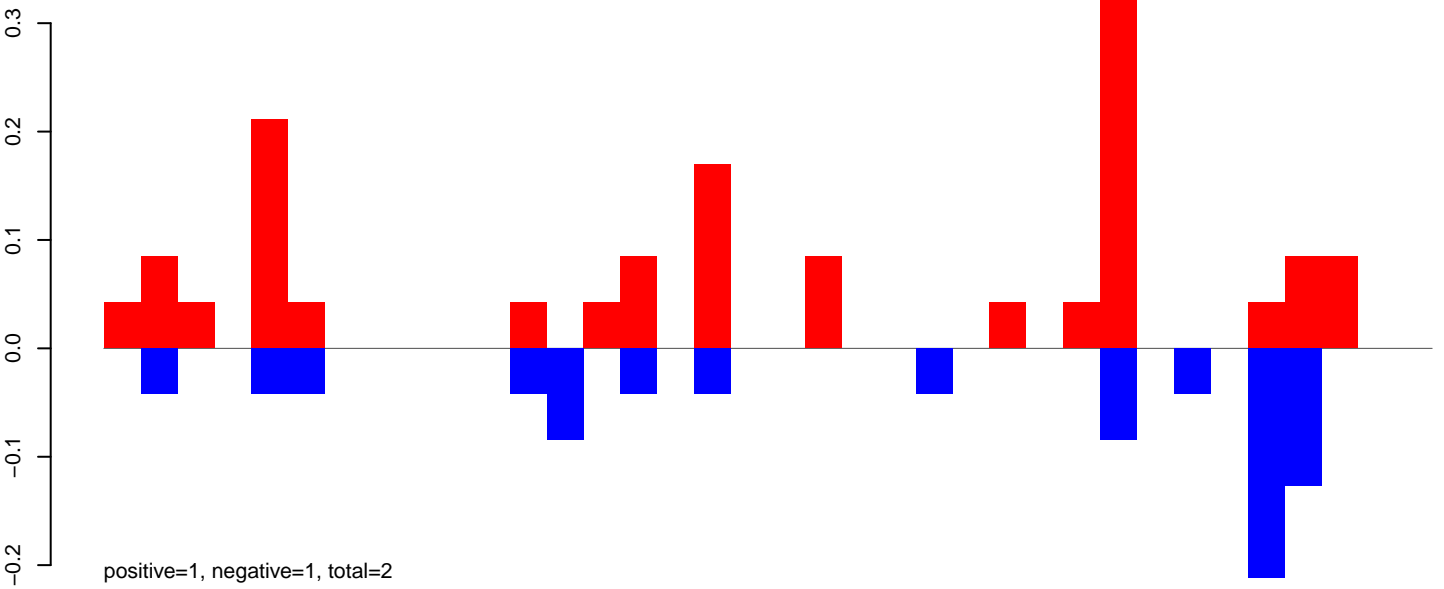
AeAlbo_C636_cells.rep



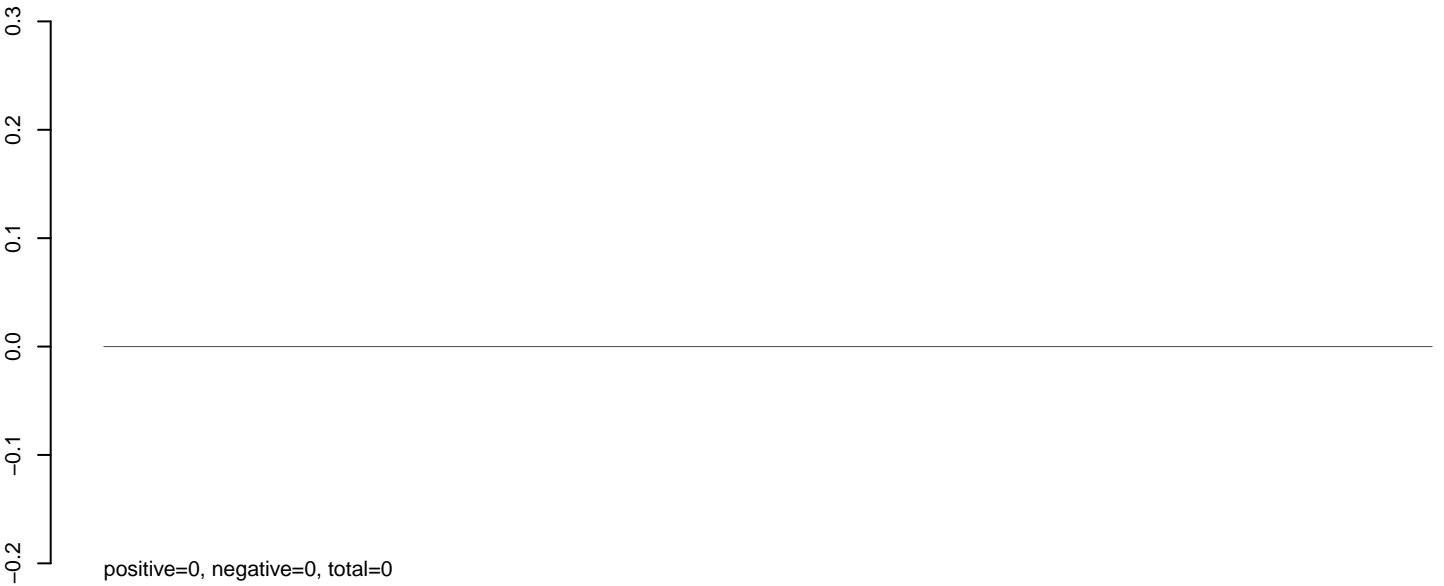
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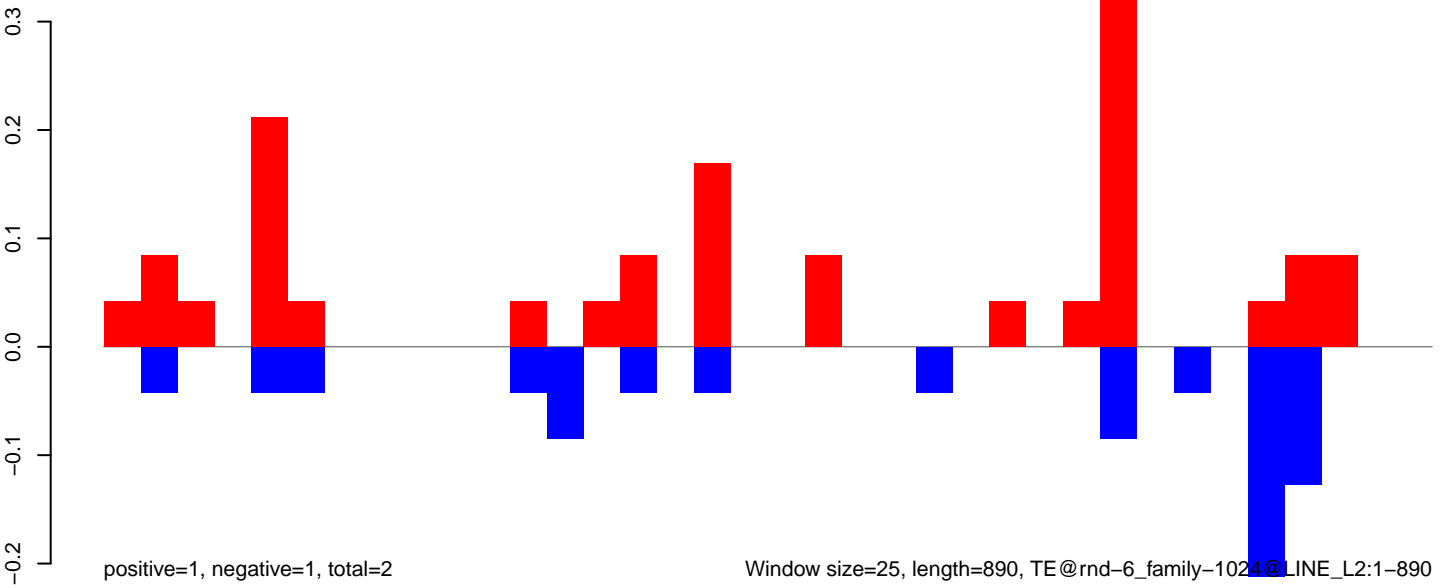
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

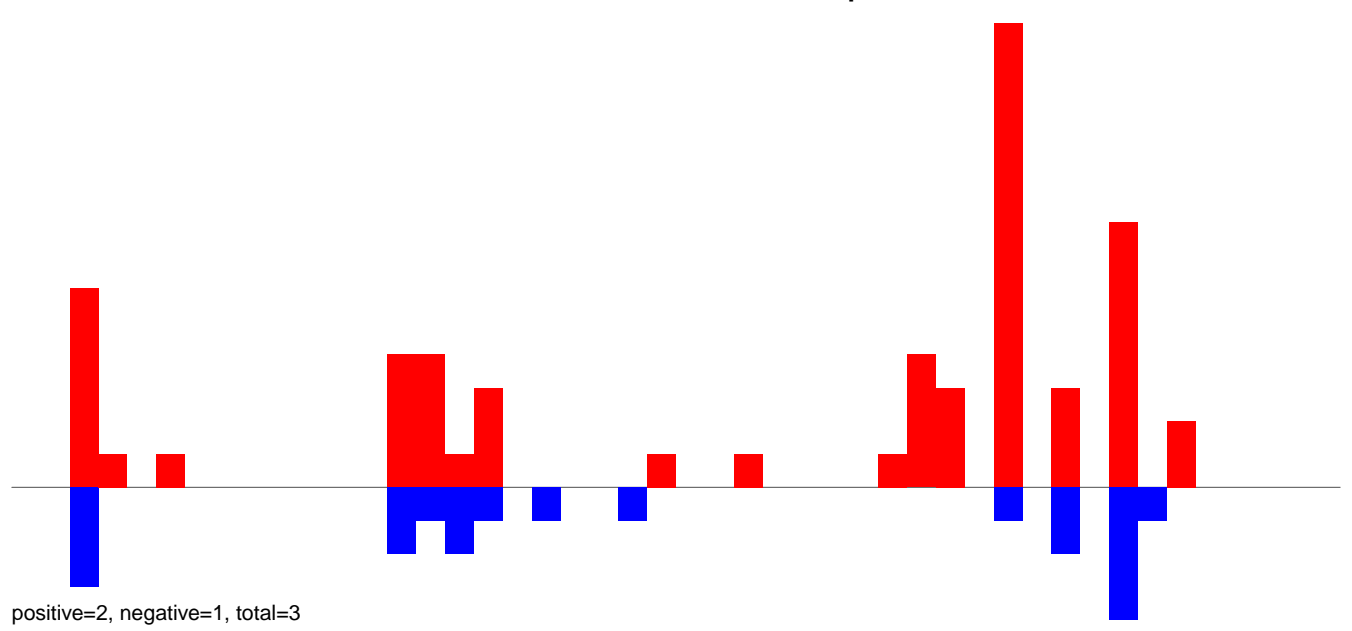


AeAlbo_C636_cells.rep

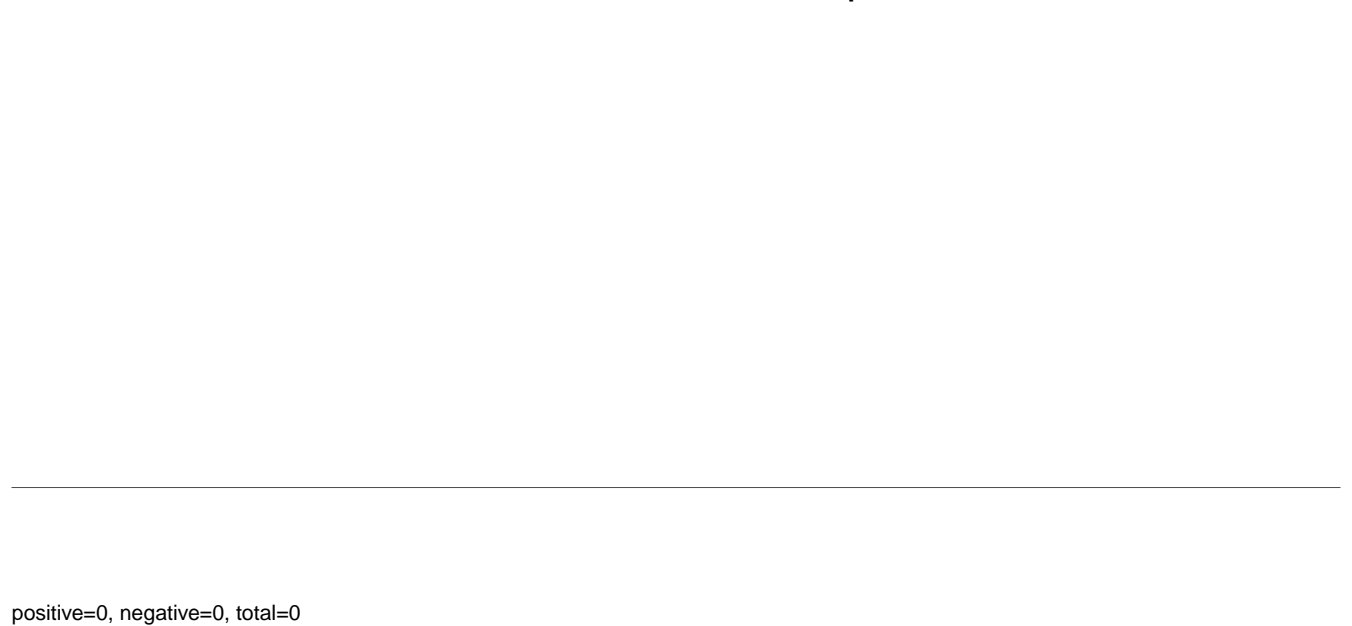


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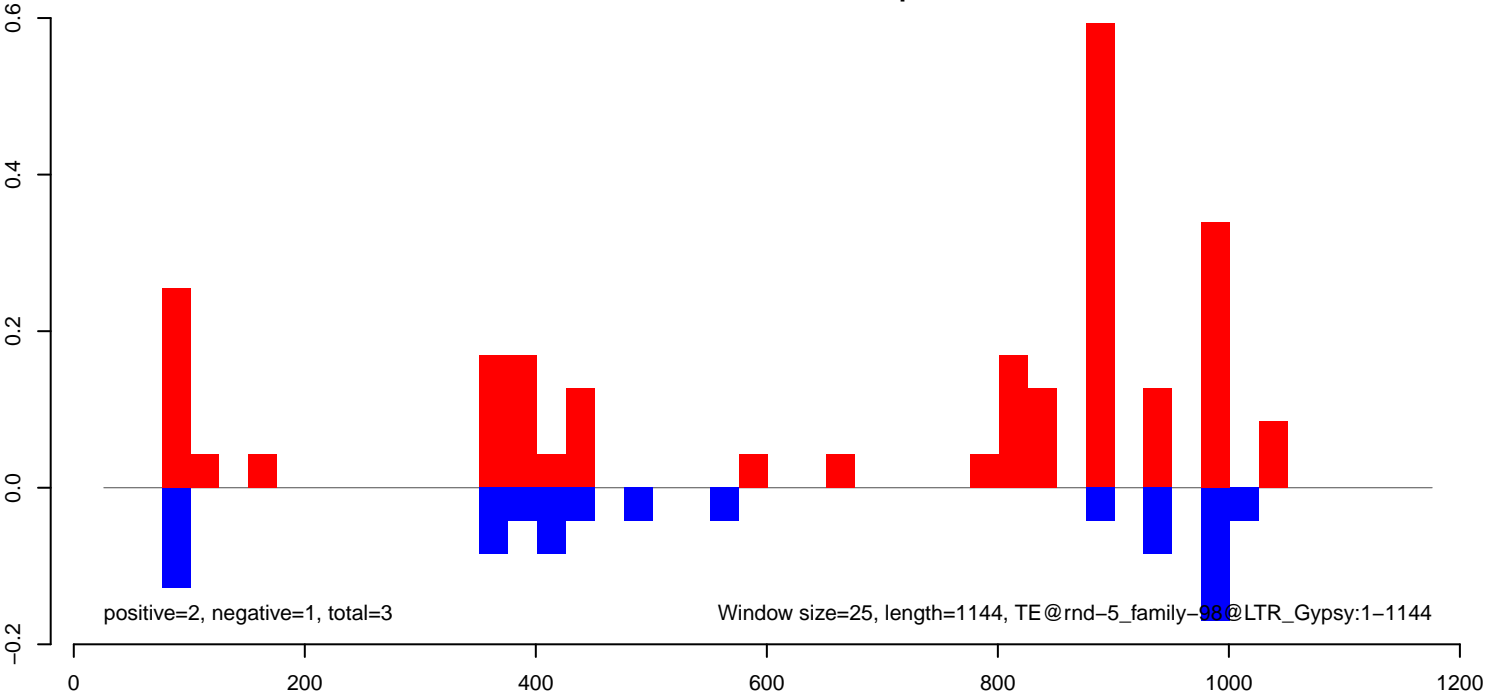
AeAlbo_C636_cells.18_23.rep



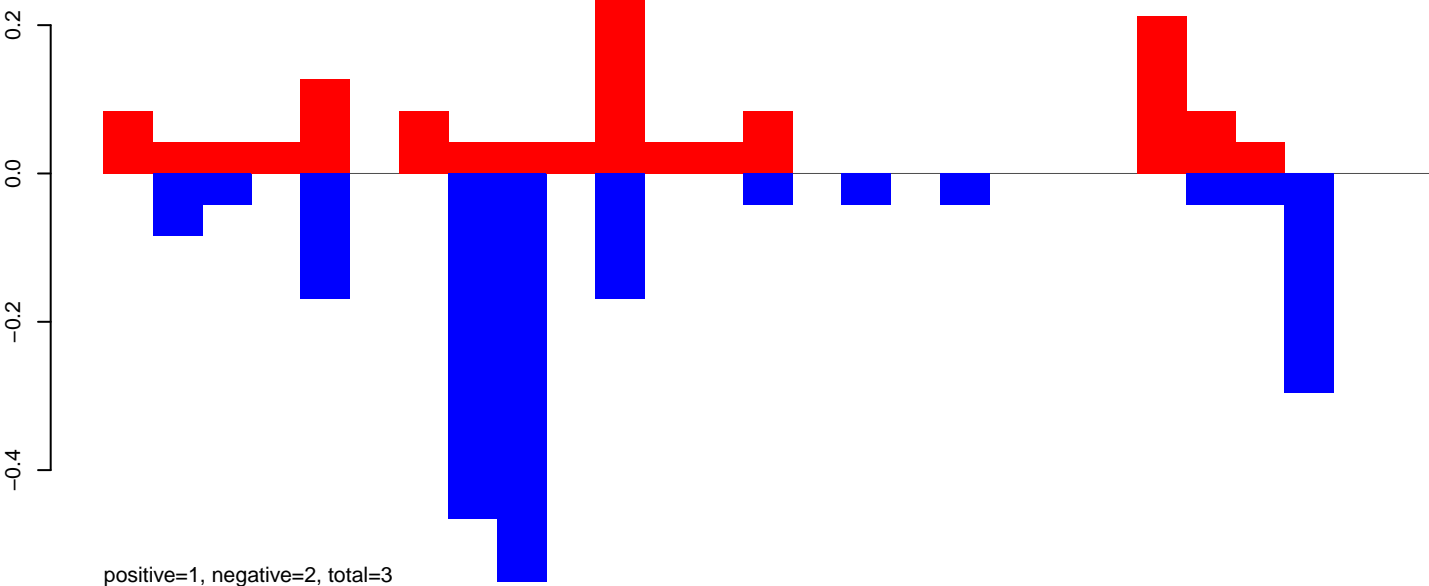
AeAlbo_C636_cells.24_35.rep



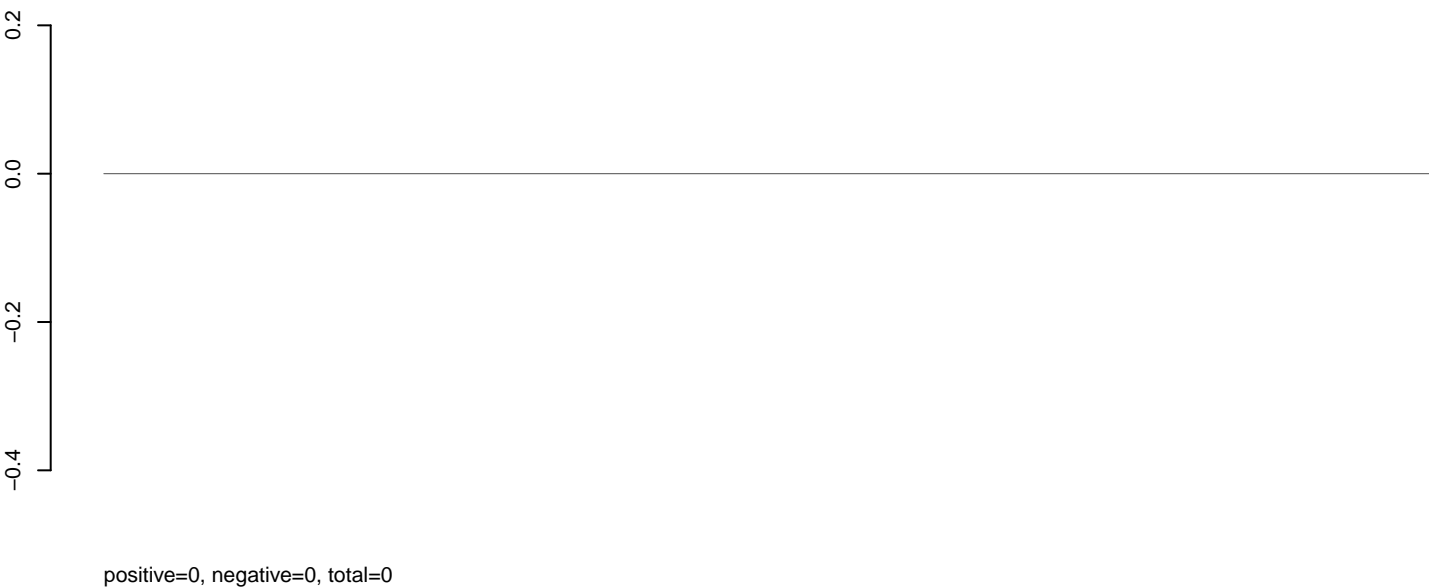
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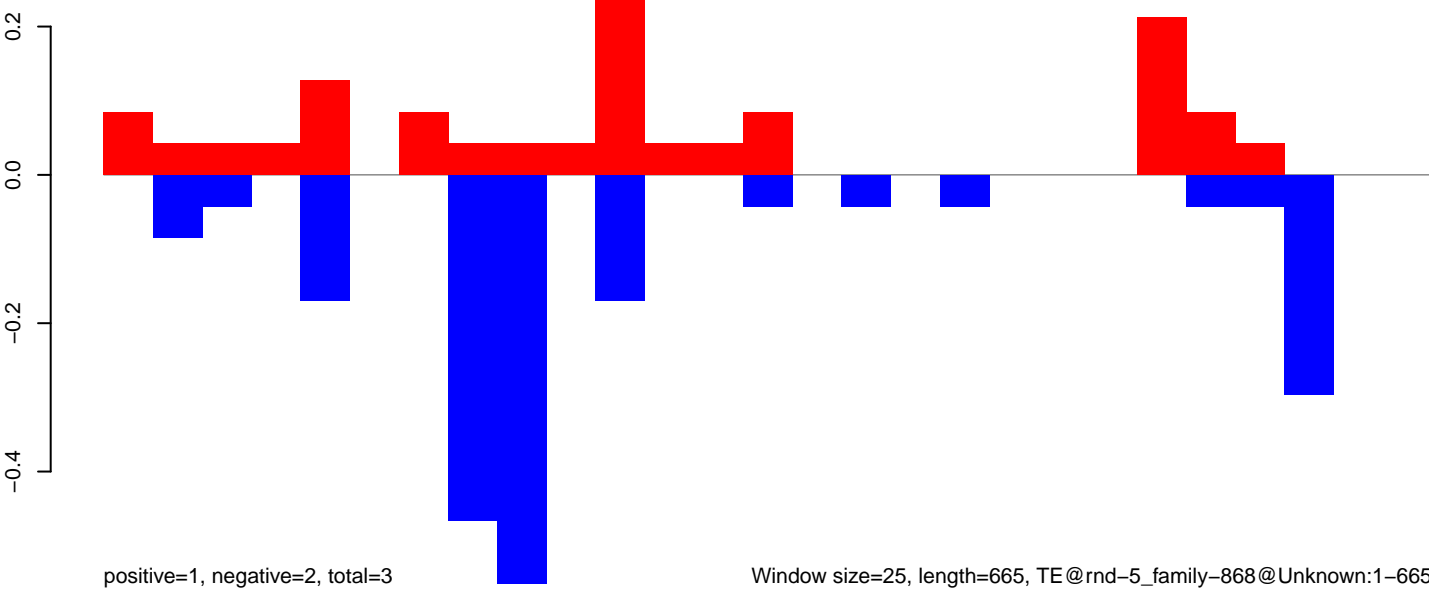
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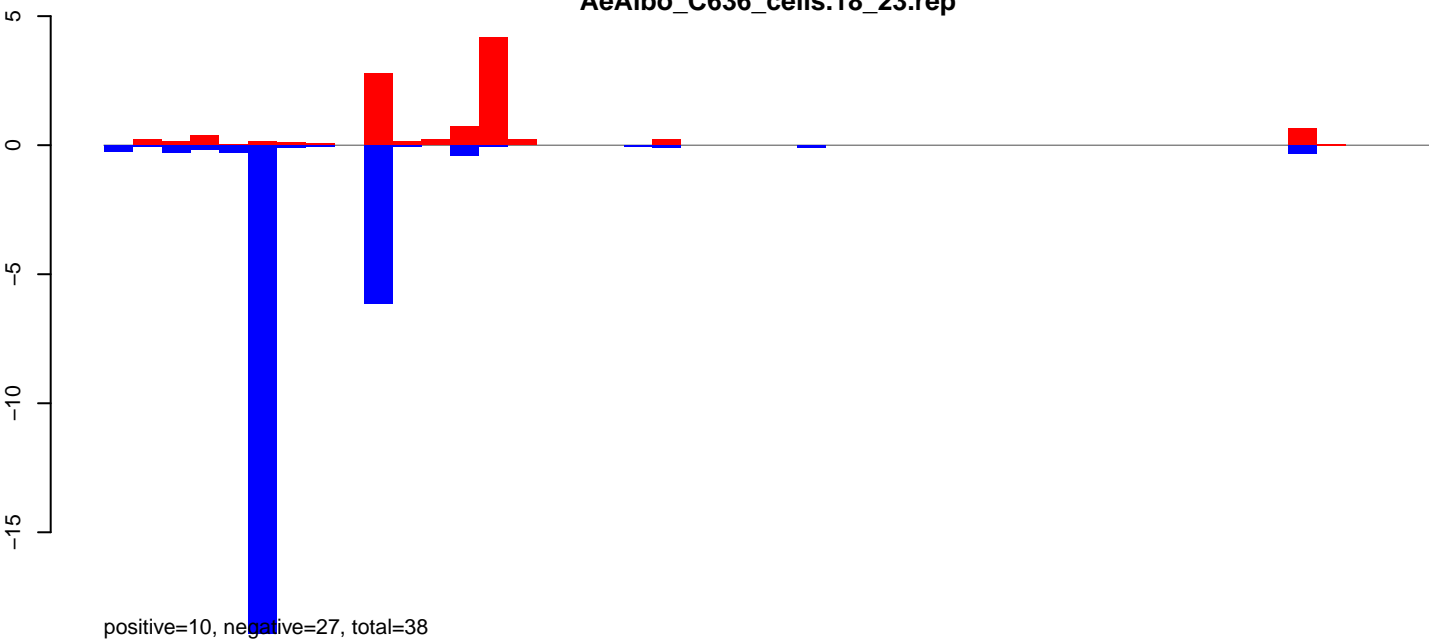
AeAlbo_C636_cells.24_35.rep



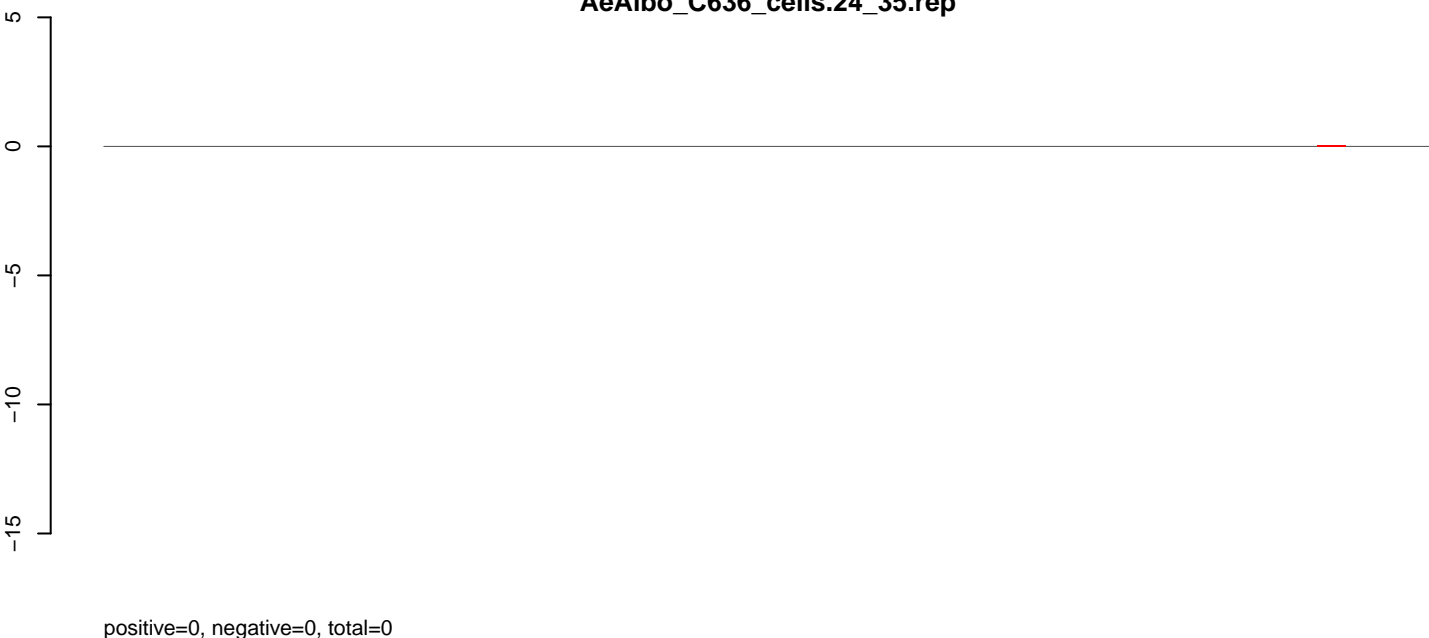
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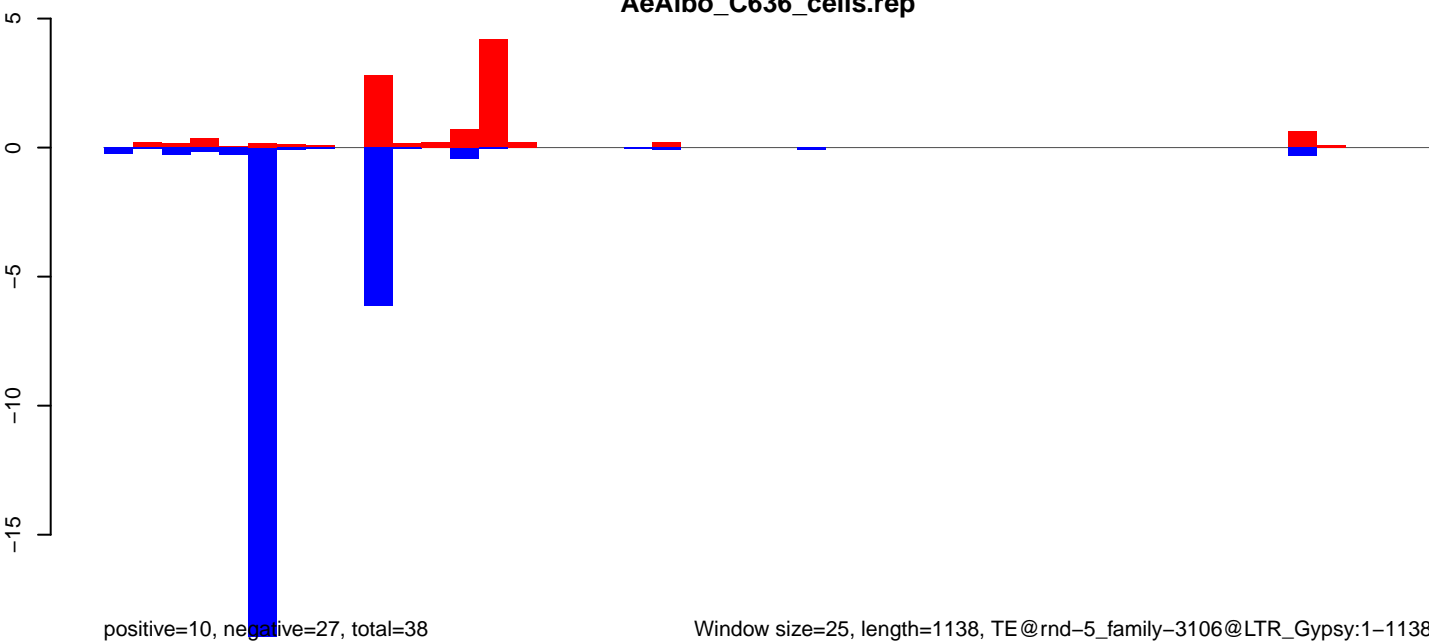
AeAlbo_C636_cells.18_23.rep



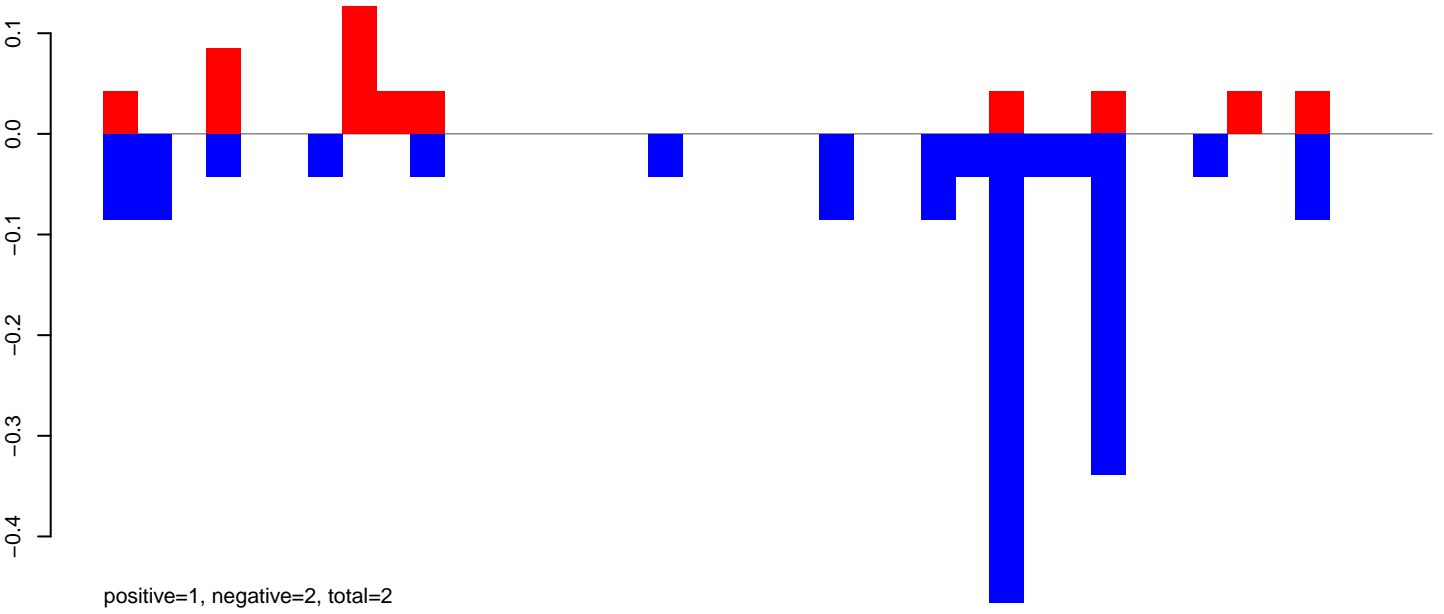
AeAlbo_C636_cells.24_35.rep



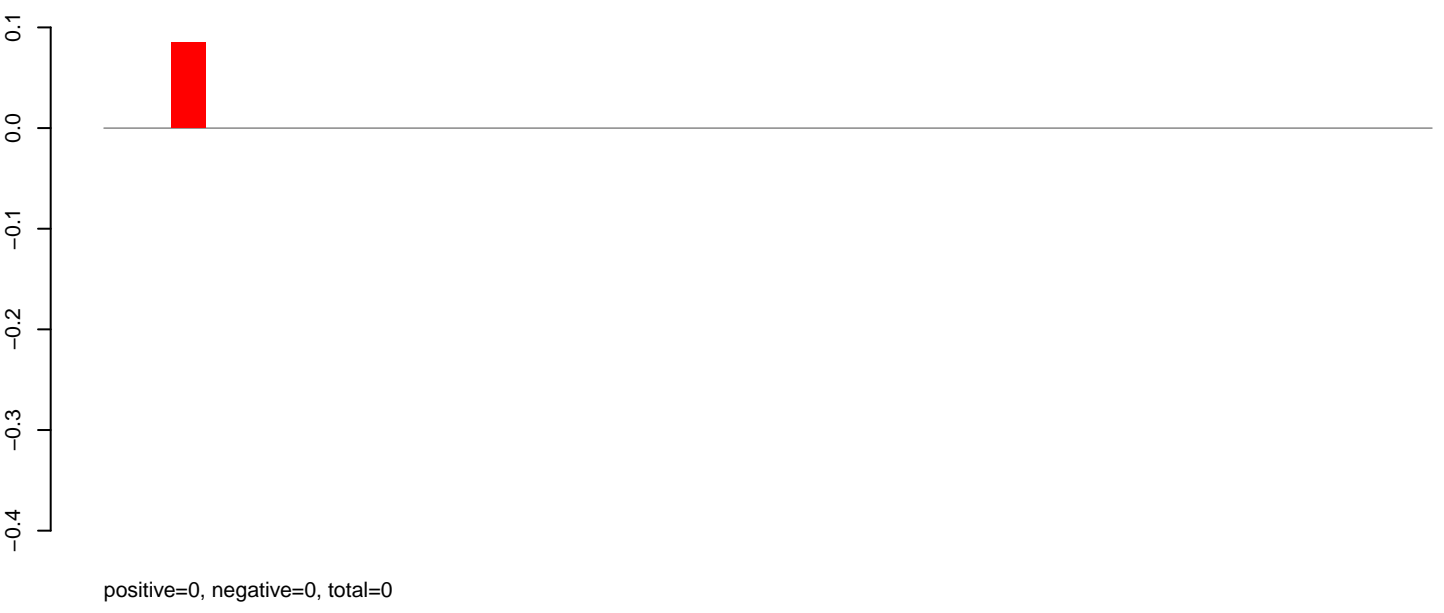
AeAlbo_C636_cells.rep



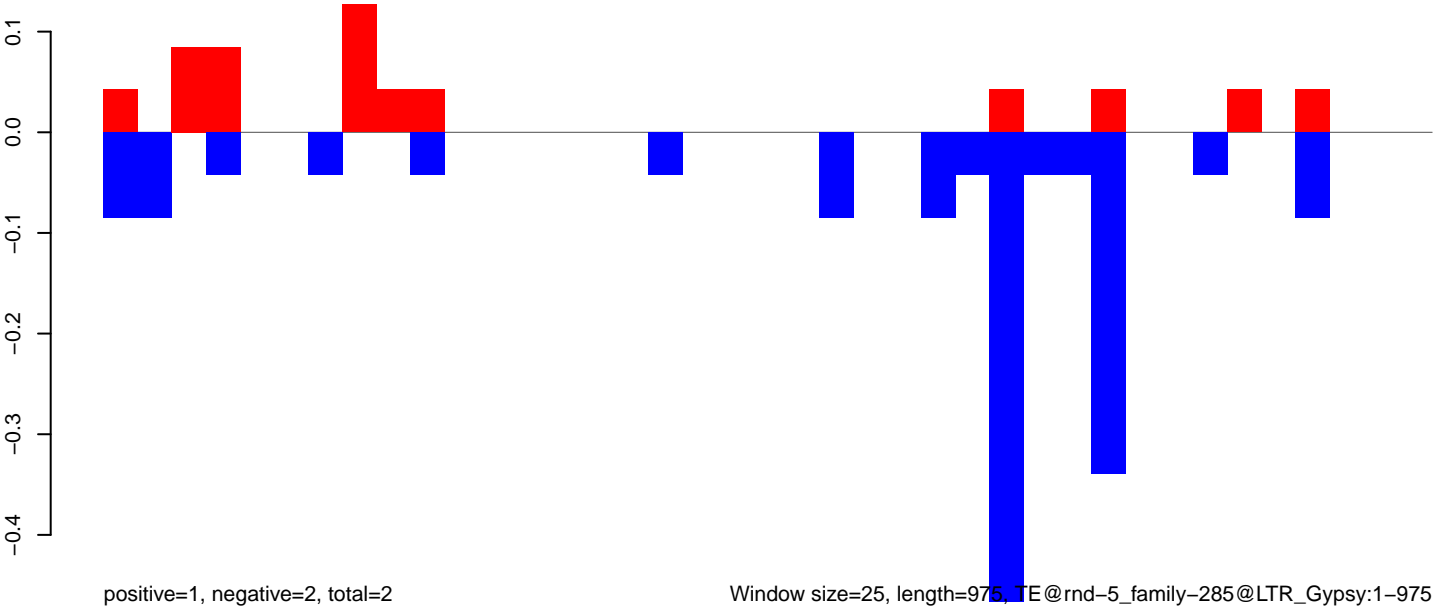
AeAlbo_C636_cells.18_23.rep



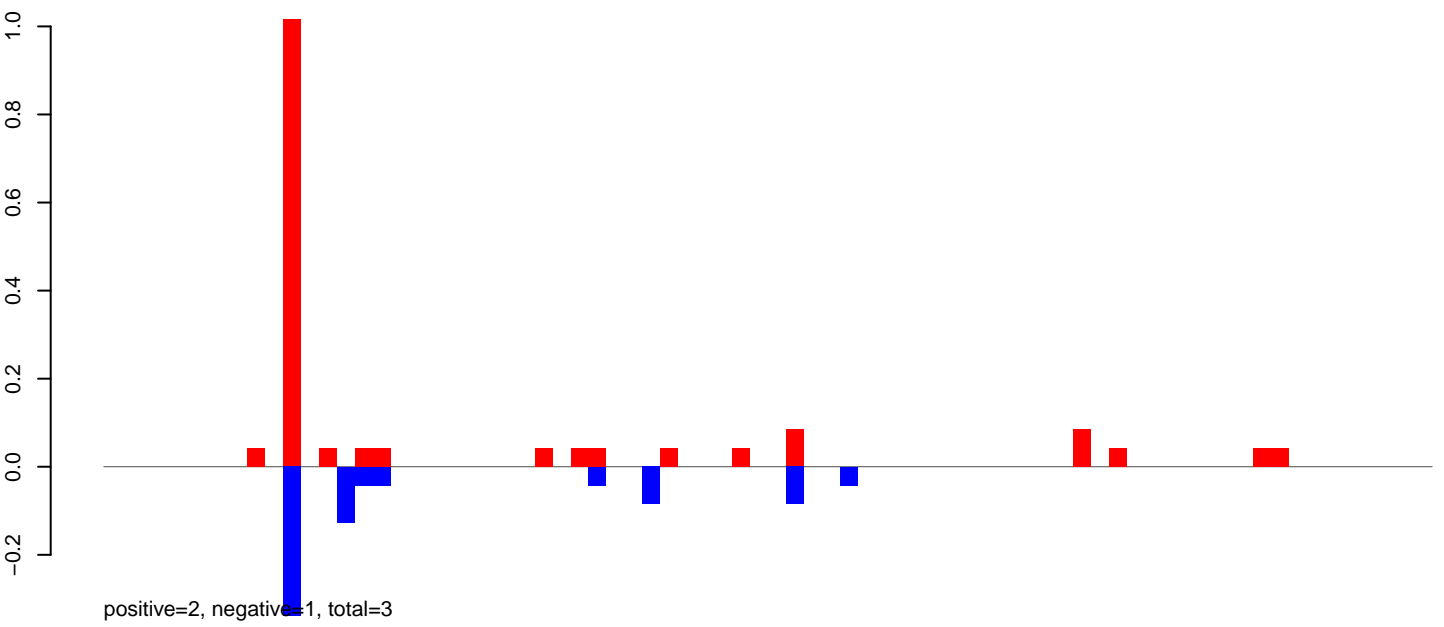
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



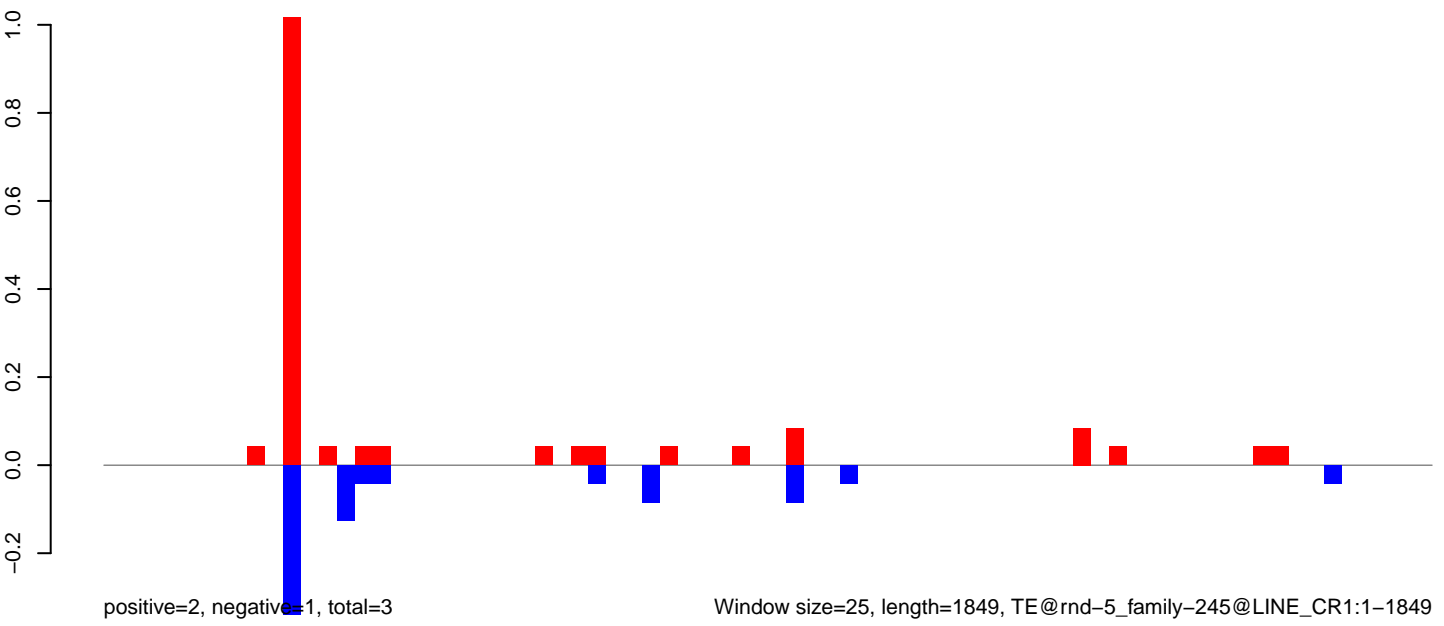
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



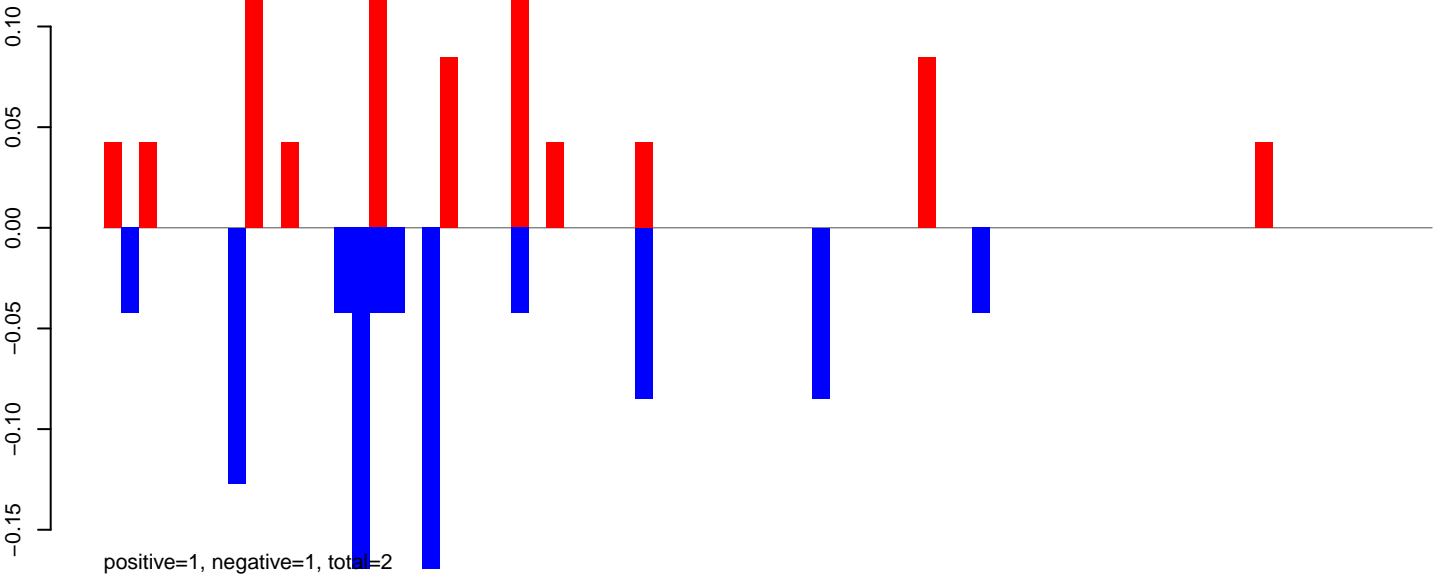
AeAlbo_C636_cells.rep



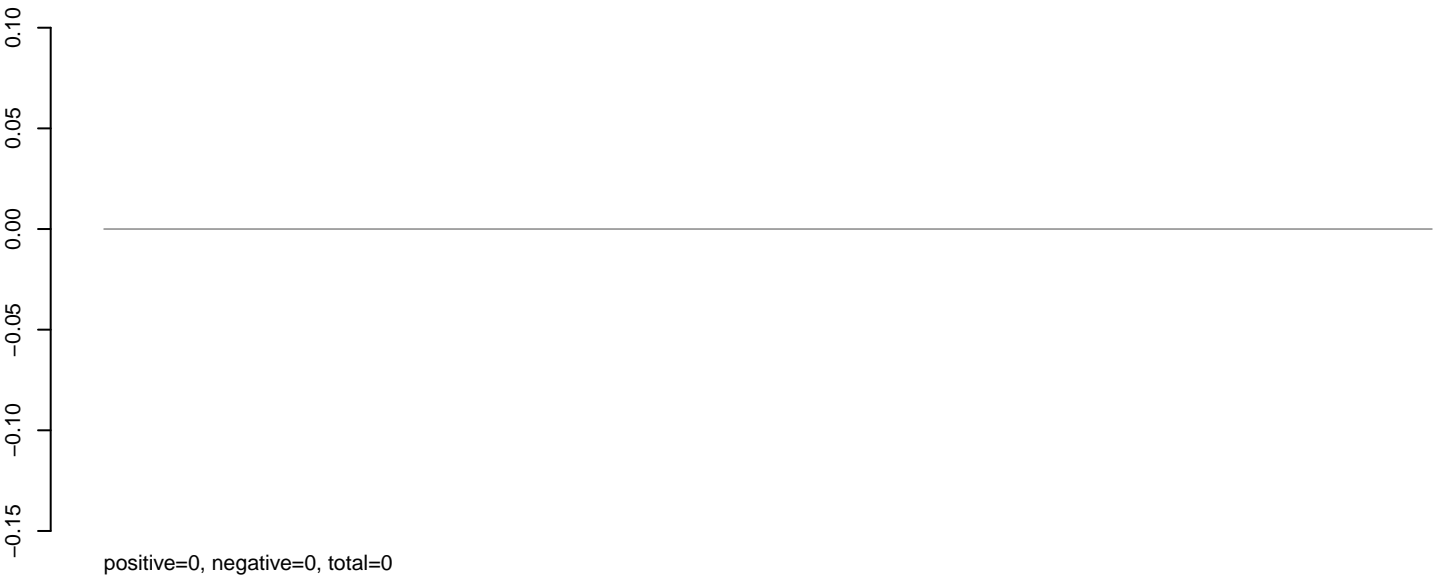
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0 500 1000 1500

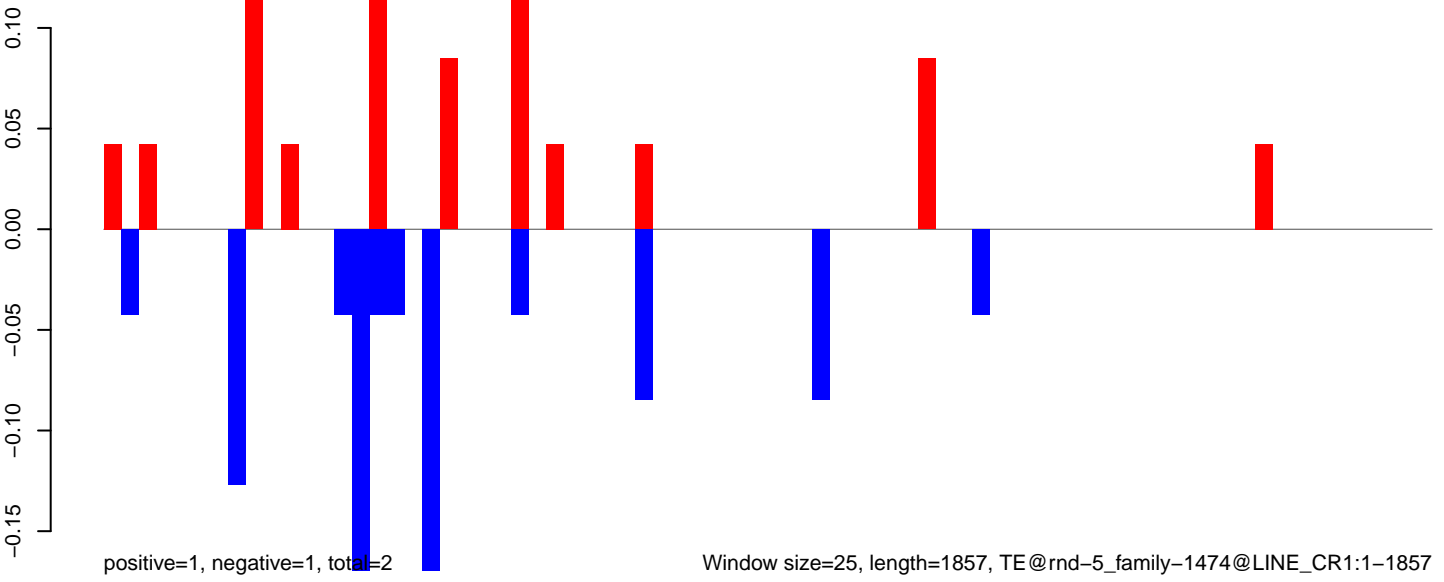
AeAlbo_C636_cells.18_23.rep



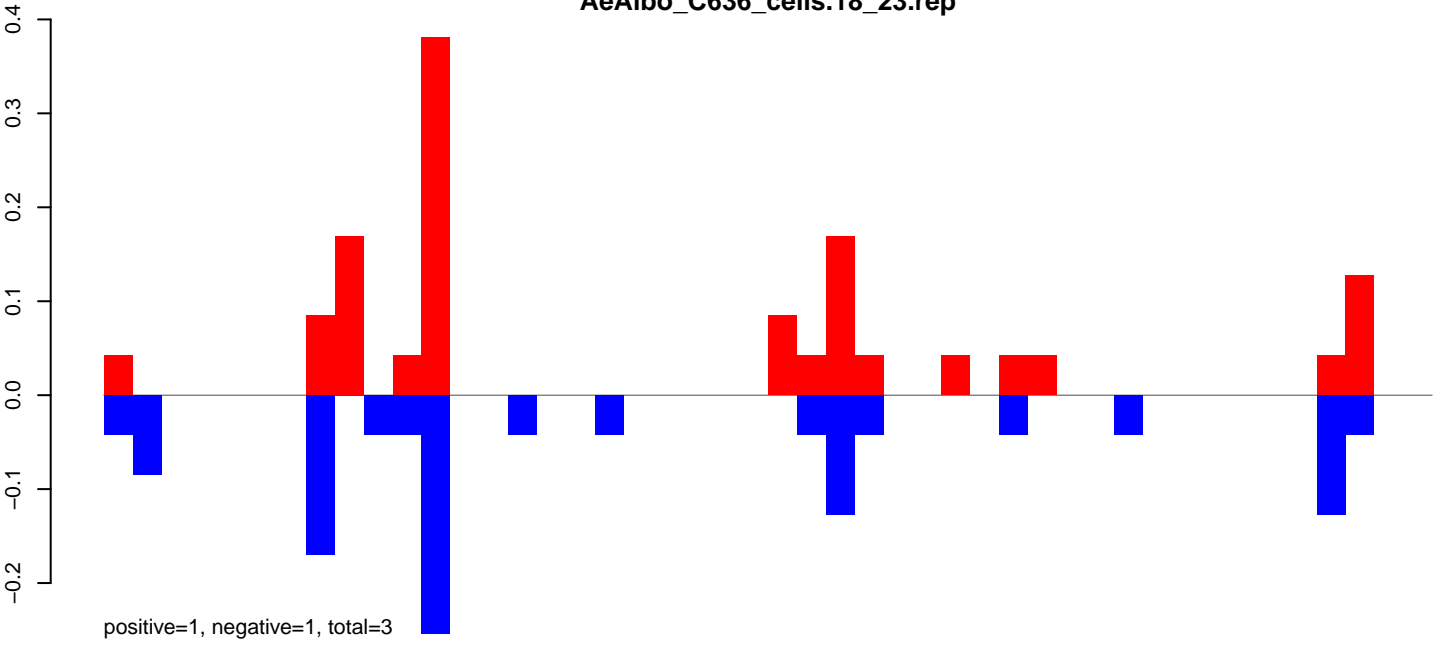
AeAlbo_C636_cells.24_35.rep



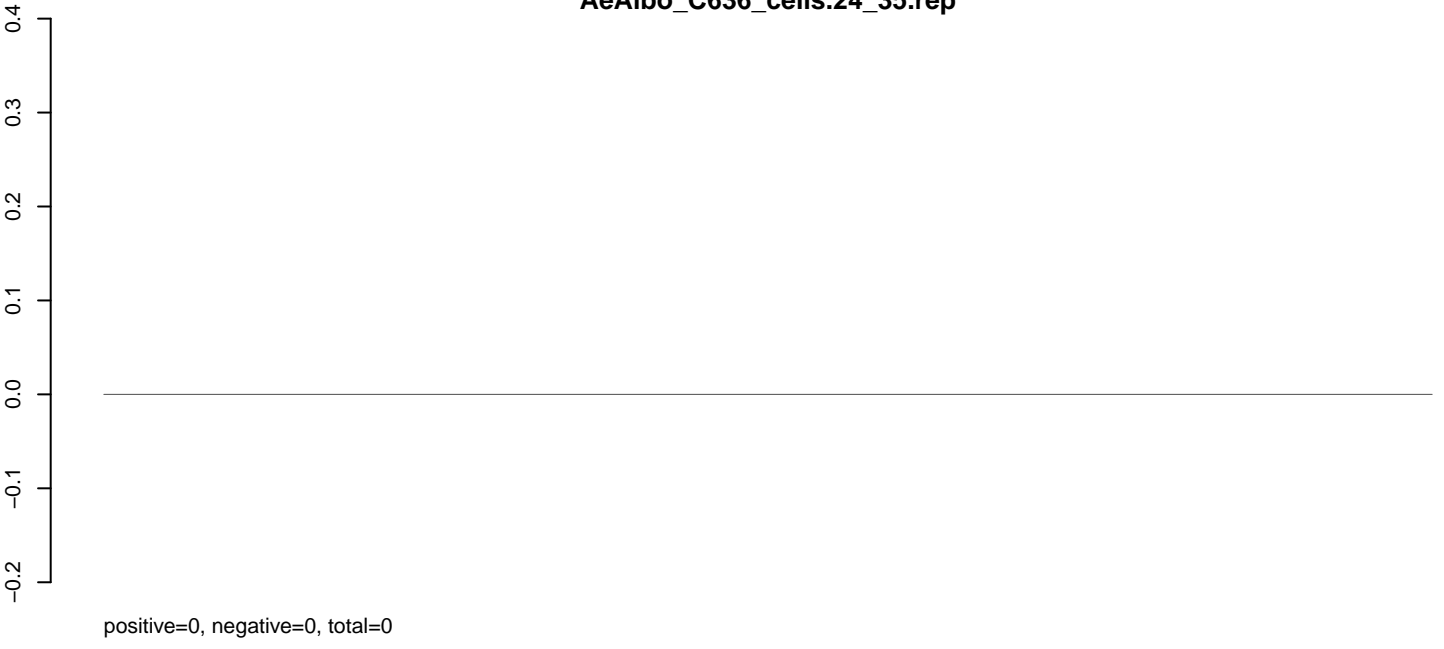
AeAlbo_C636_cells.rep



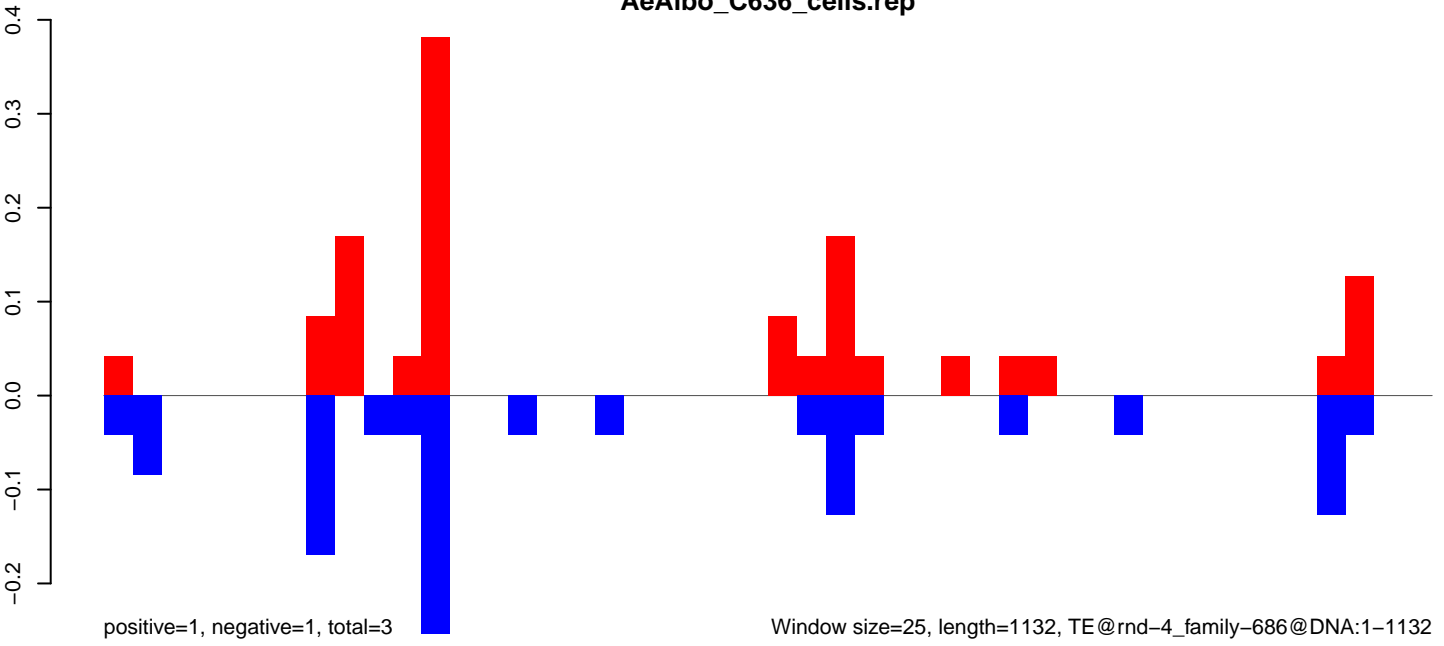
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AeAlbo_C636_cells.24_35.rep

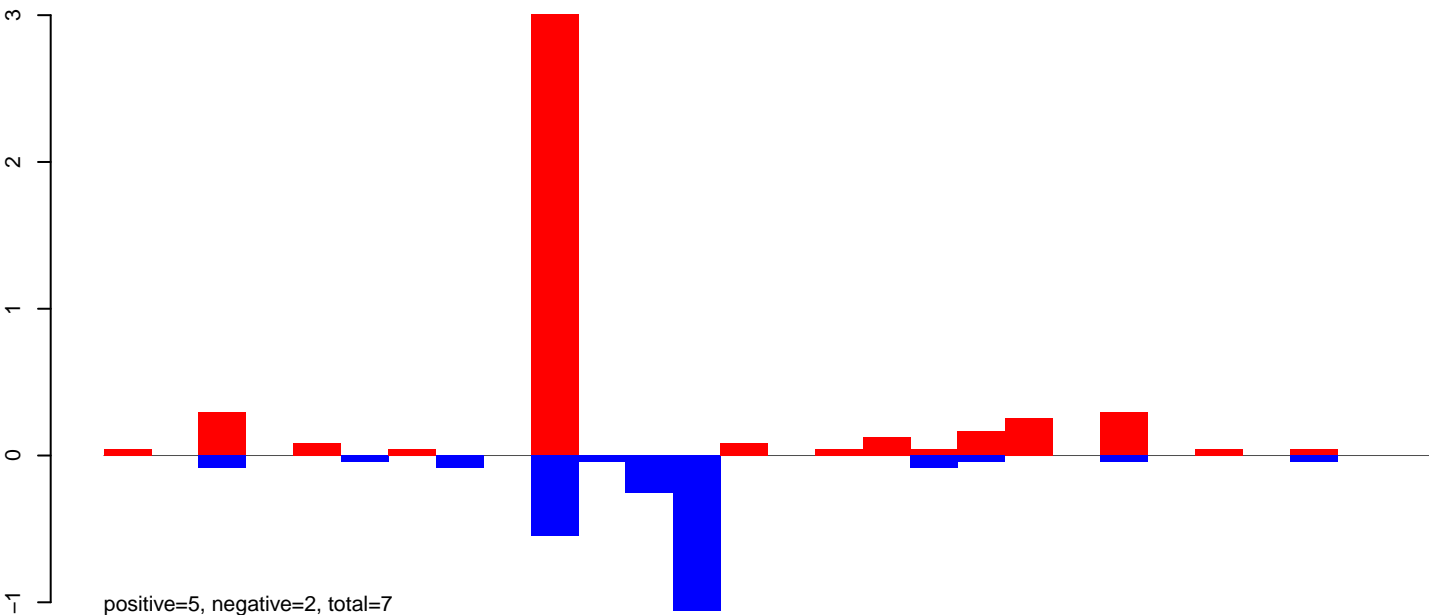


AeAlbo_C636_cells.rep



Window size=25, length=1132, TE@rnd-4_family-686@DNA:1-1132

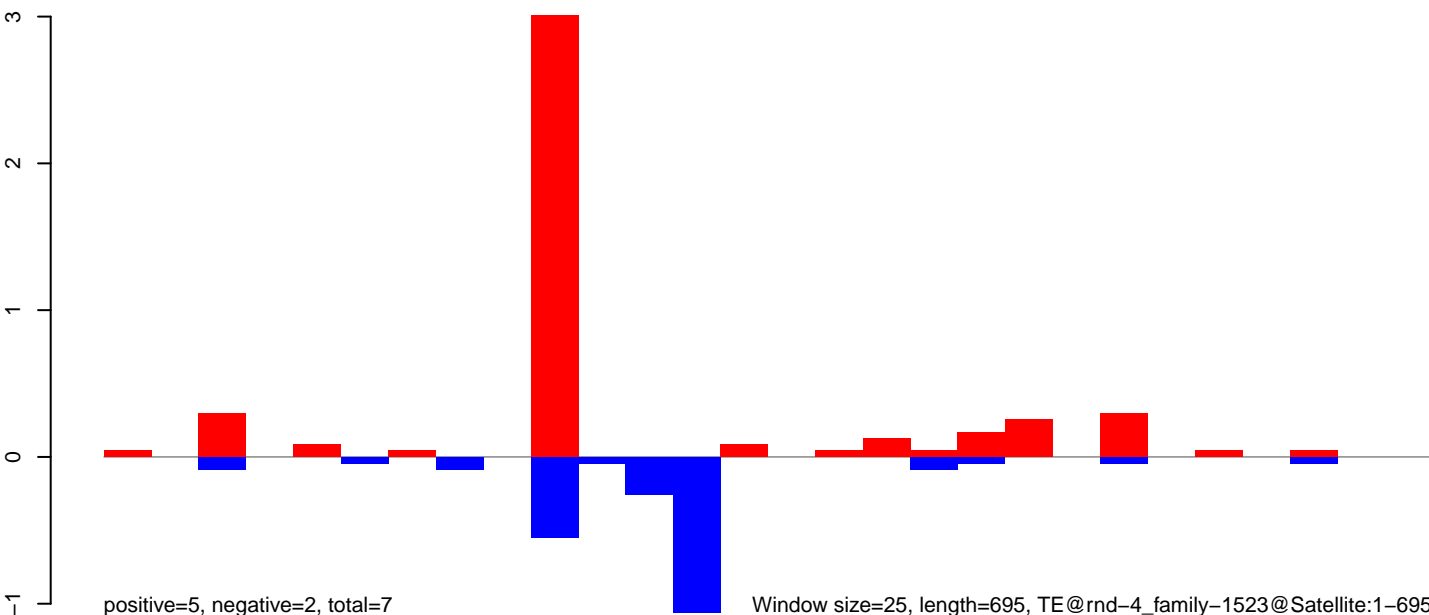
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

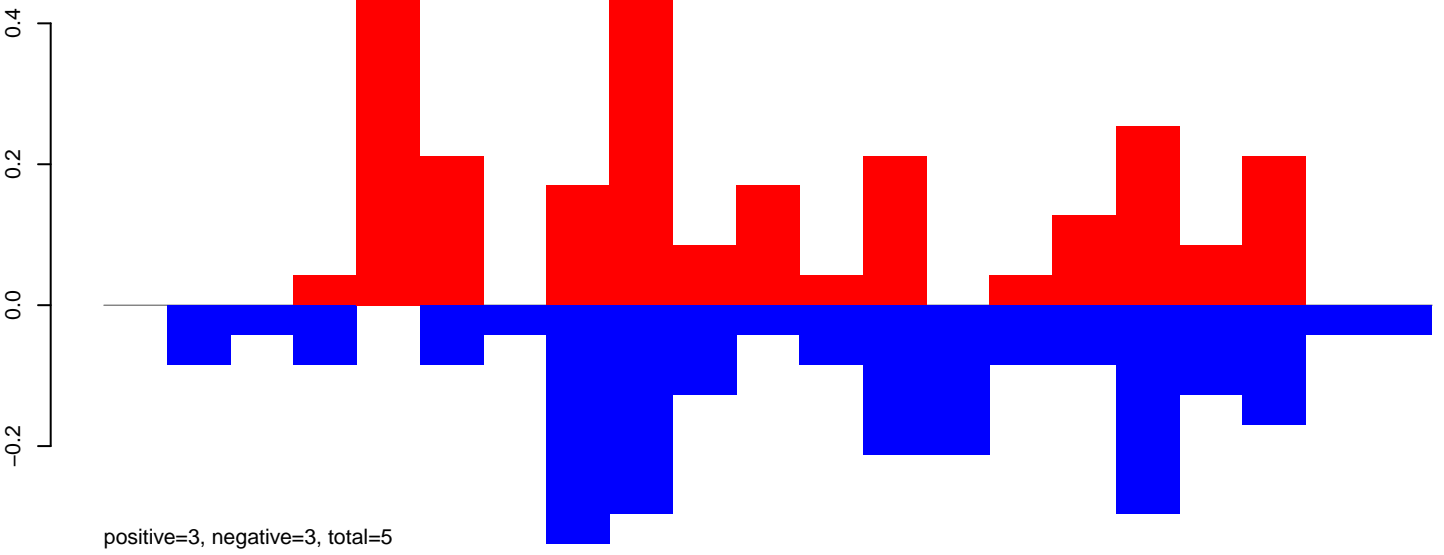


AeAlbo_C636_cells.rep

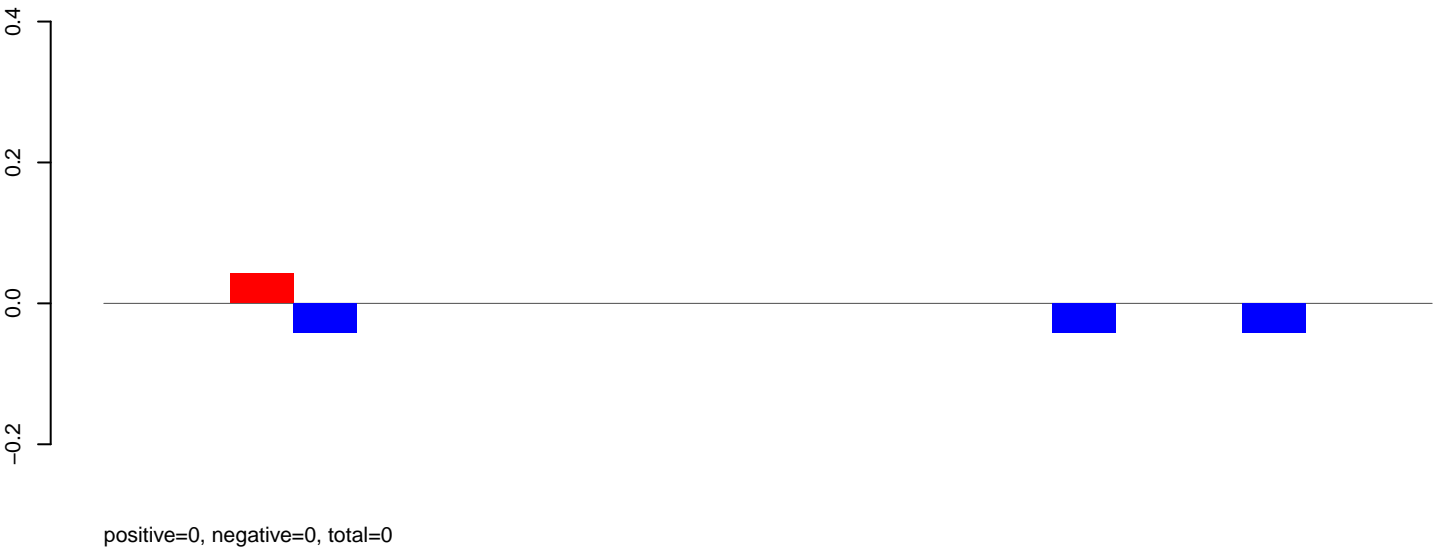


Window size=25, length=695, TE@rnd-4_family-1523@Satellite:1-695

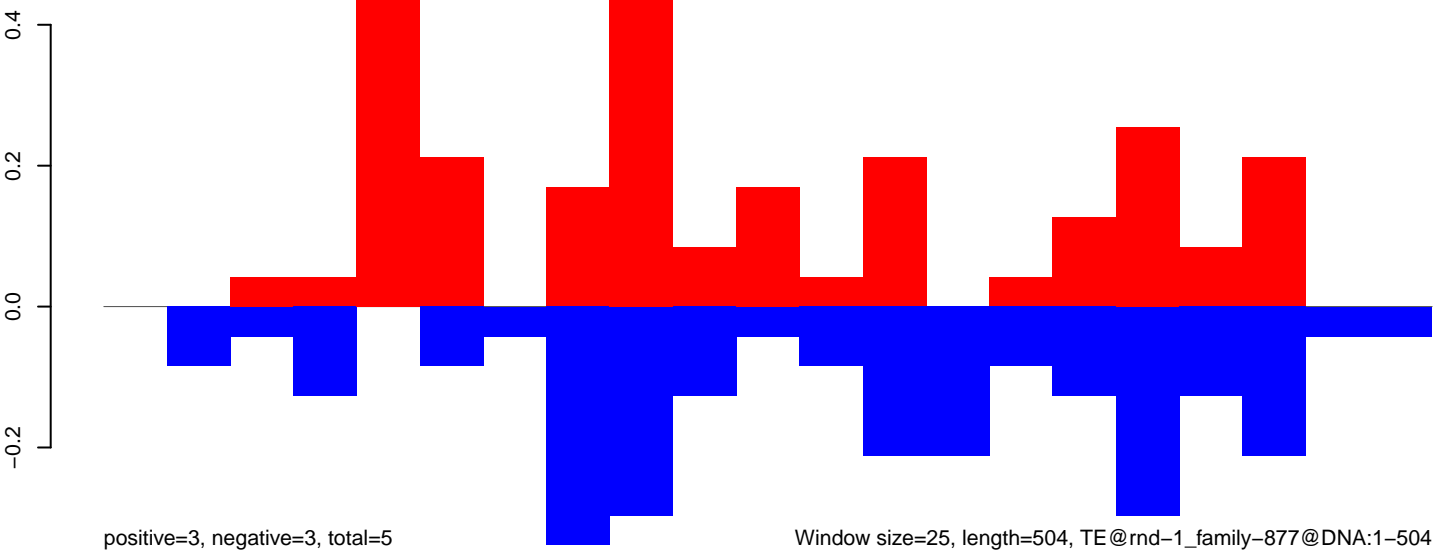
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

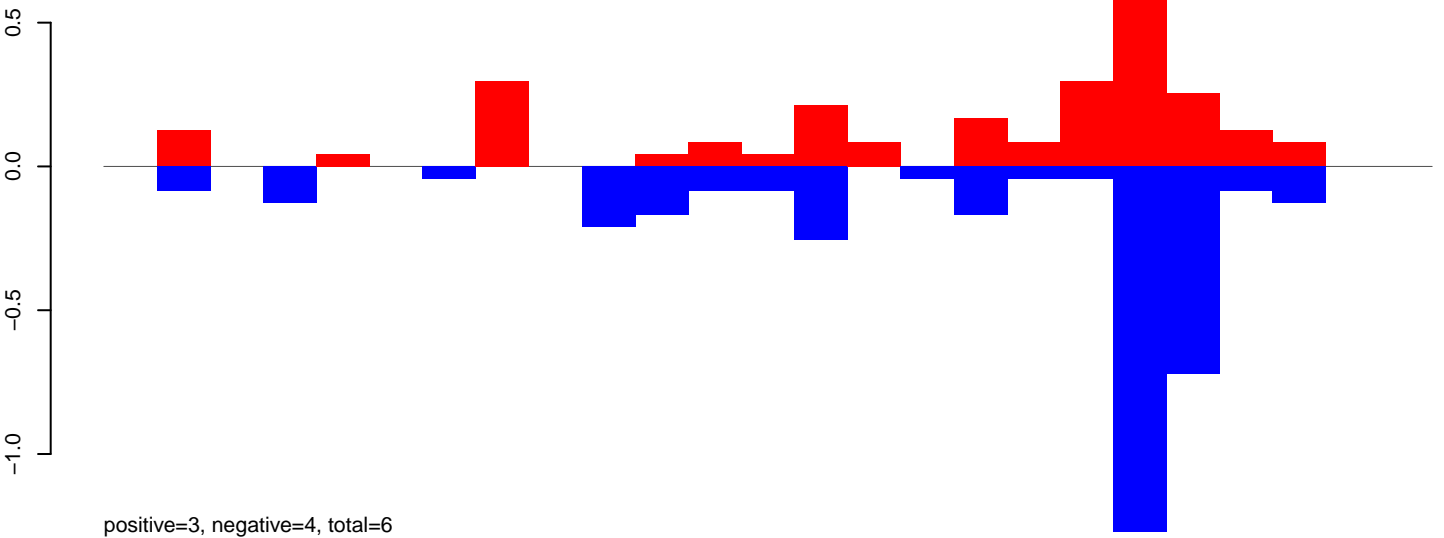


AeAlbo_C636_cells.rep

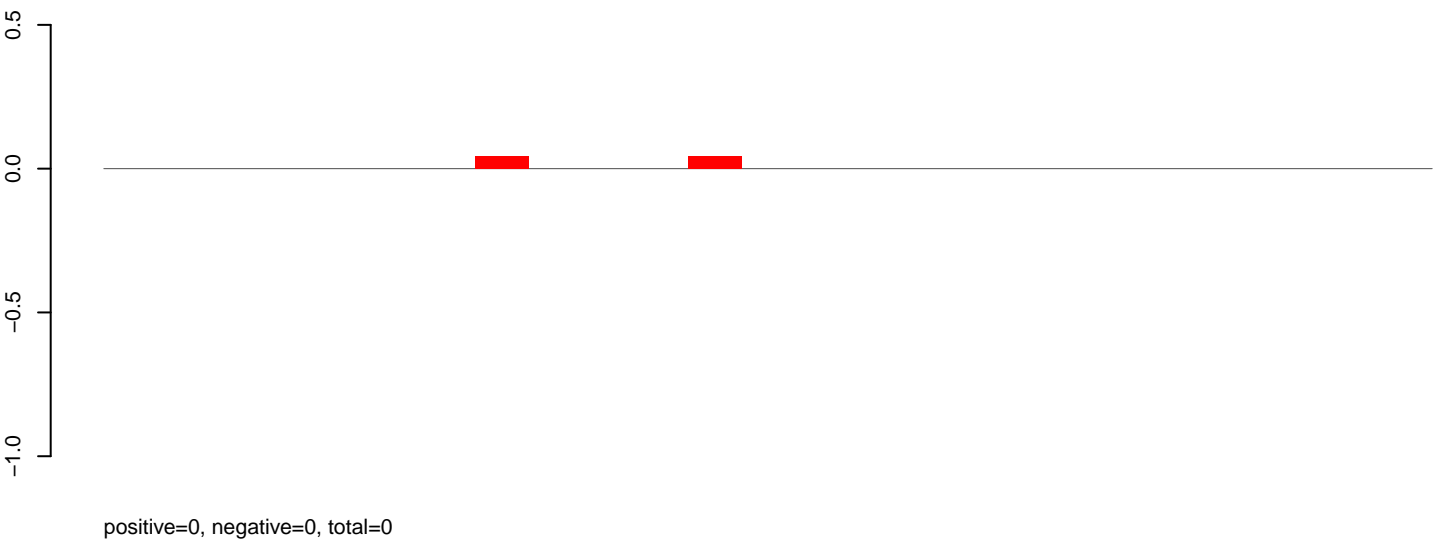


Window size=25, length=504, TE@rnd-1_family-877@DNA:1-504

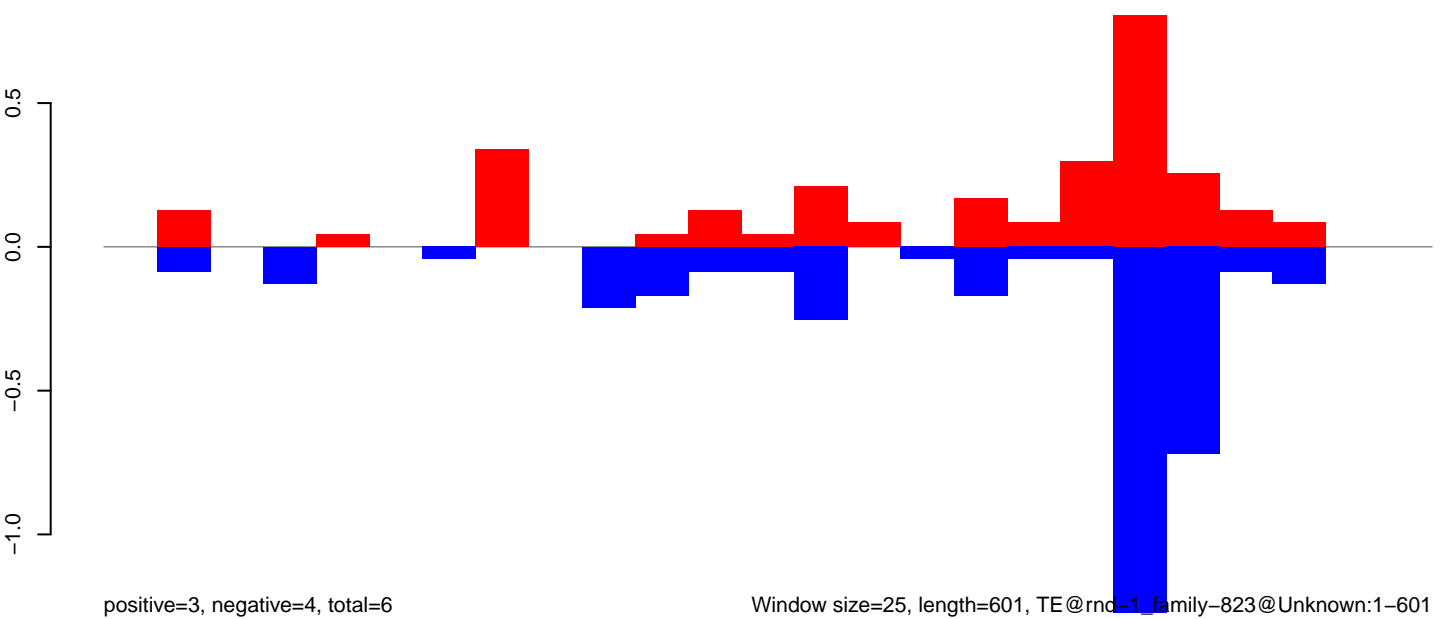
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



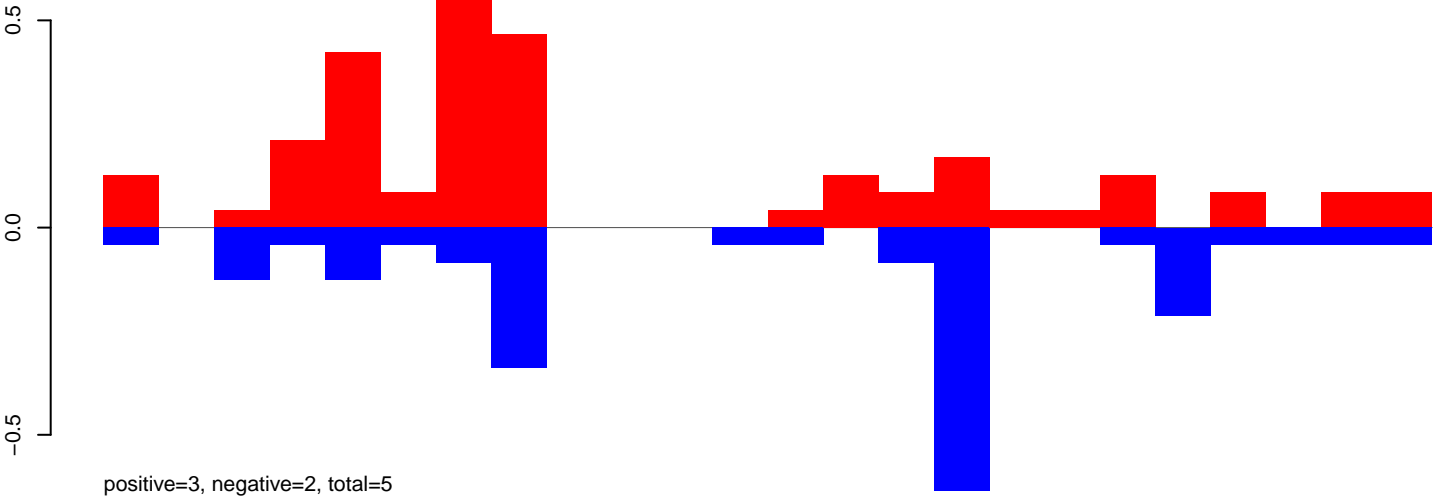
AeAlbo_C636_cells.rep



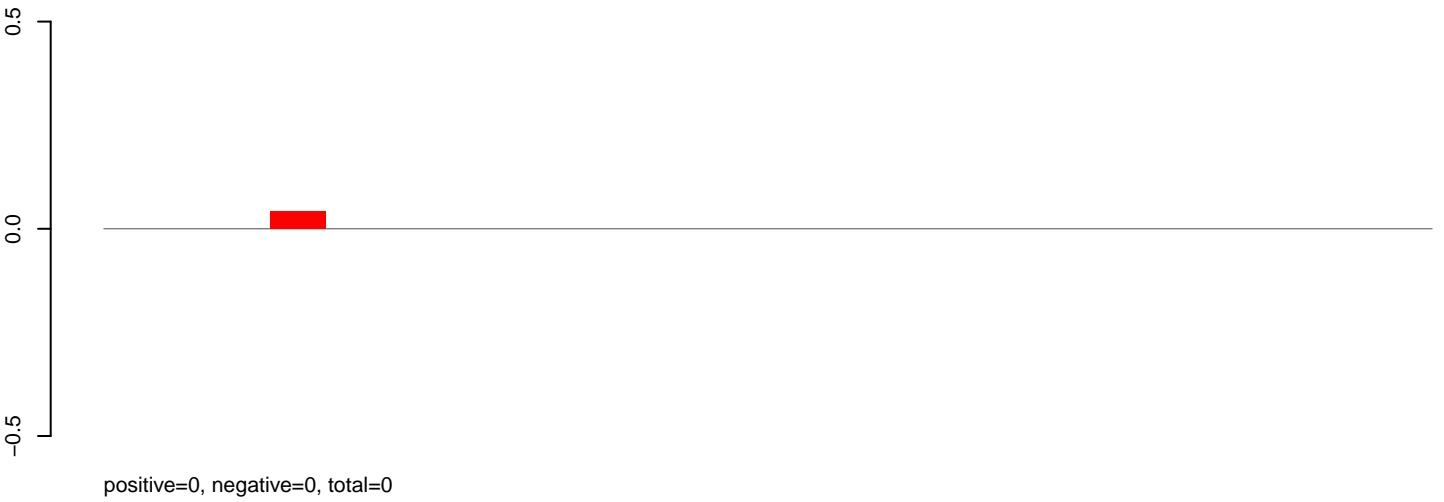
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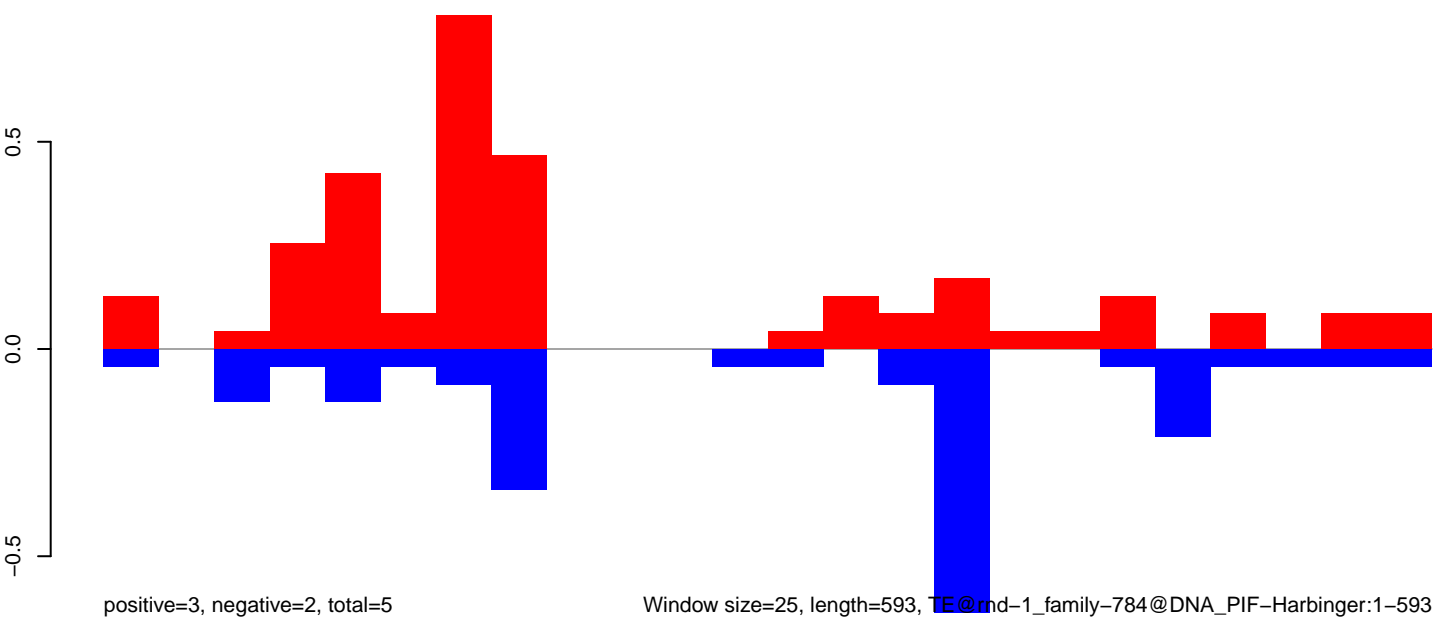
AeAlbo_C636_cells.18_23.rep



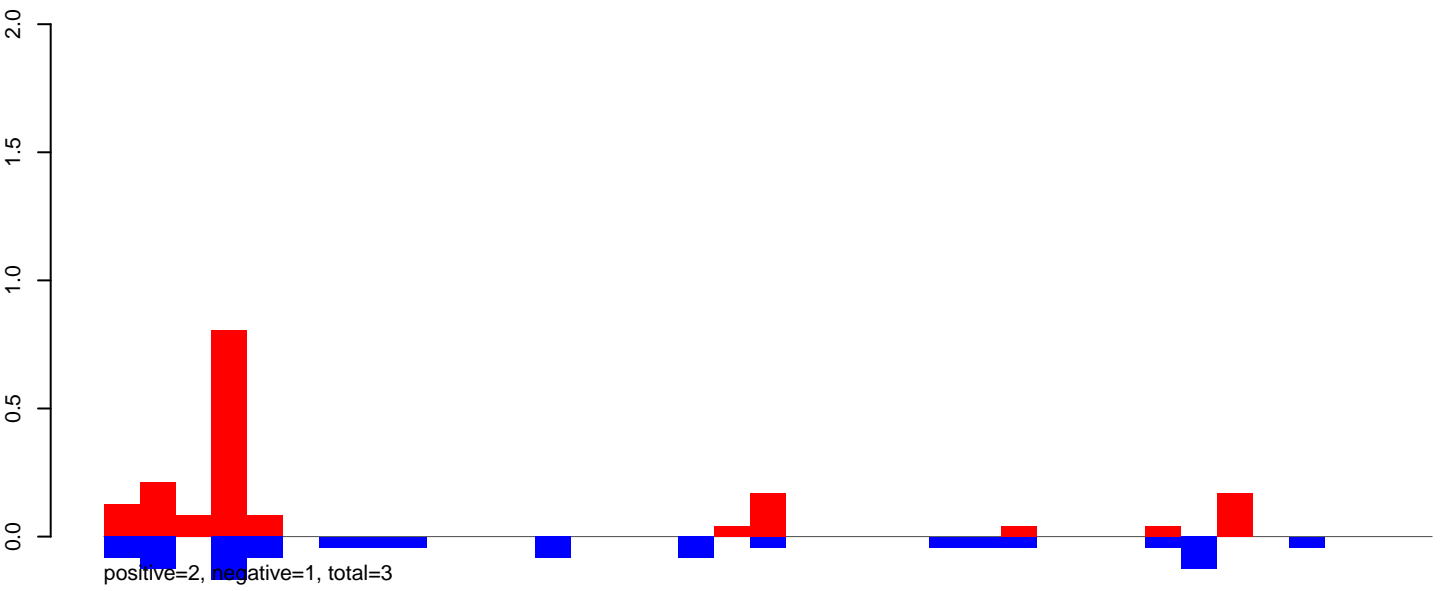
AeAlbo_C636_cells.24_35.rep



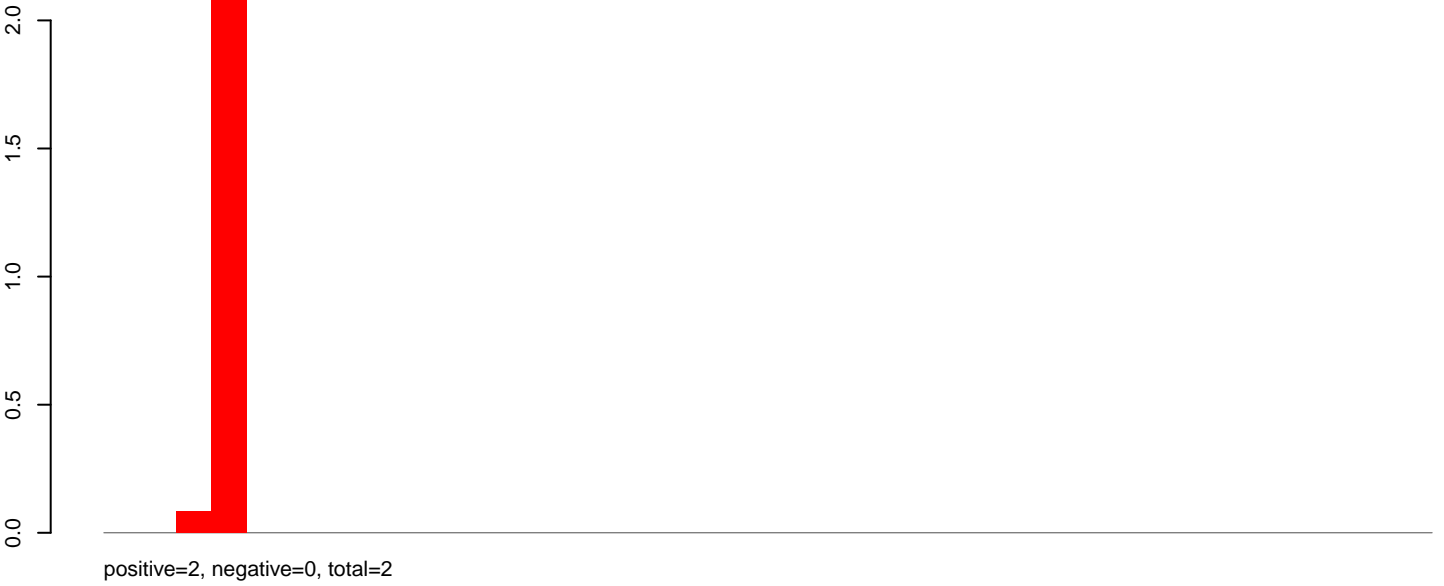
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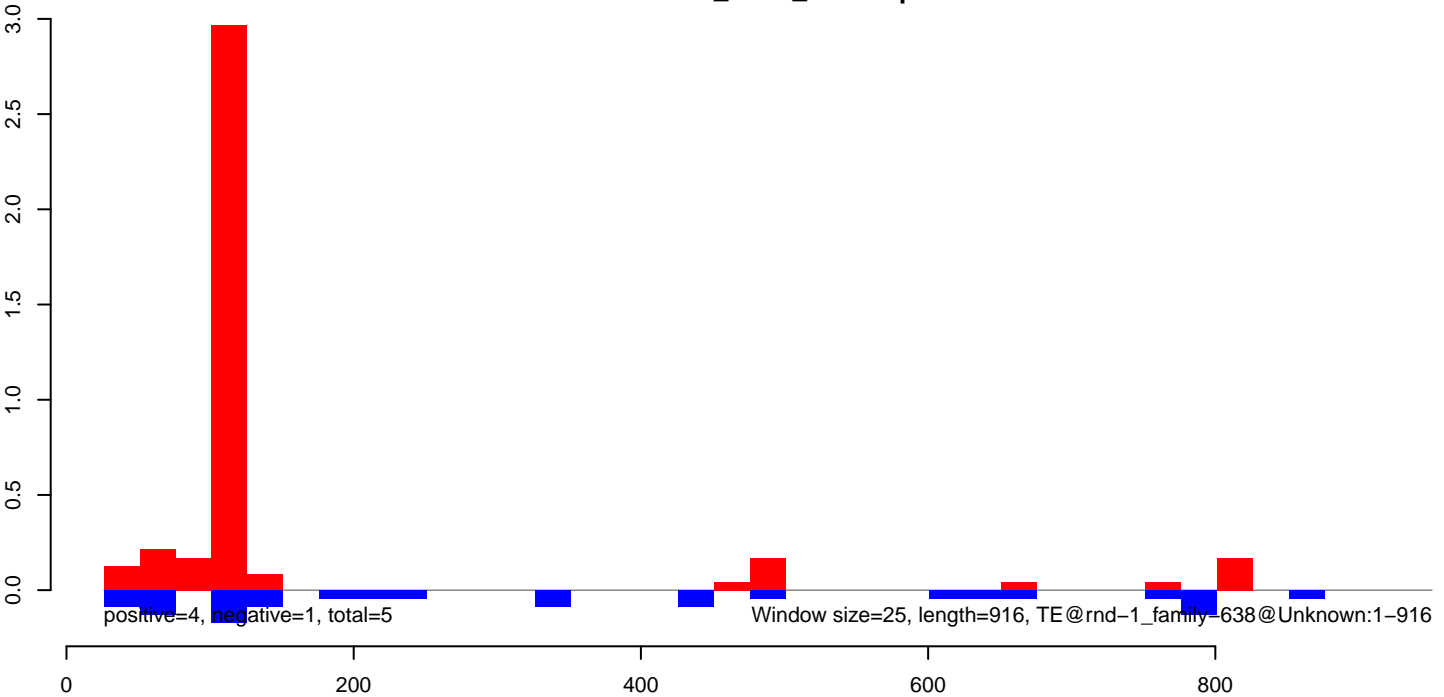
AeAlbo_C636_cells.18_23.rep



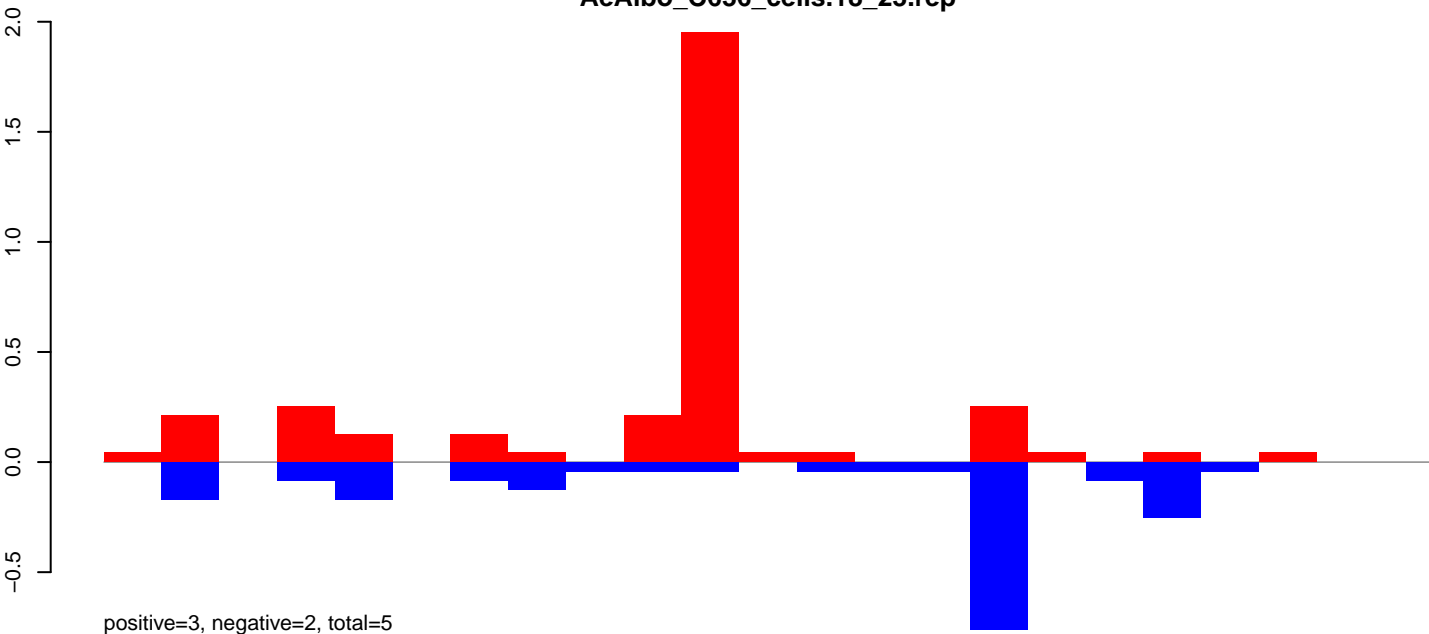
AeAlbo_C636_cells.24_35.rep



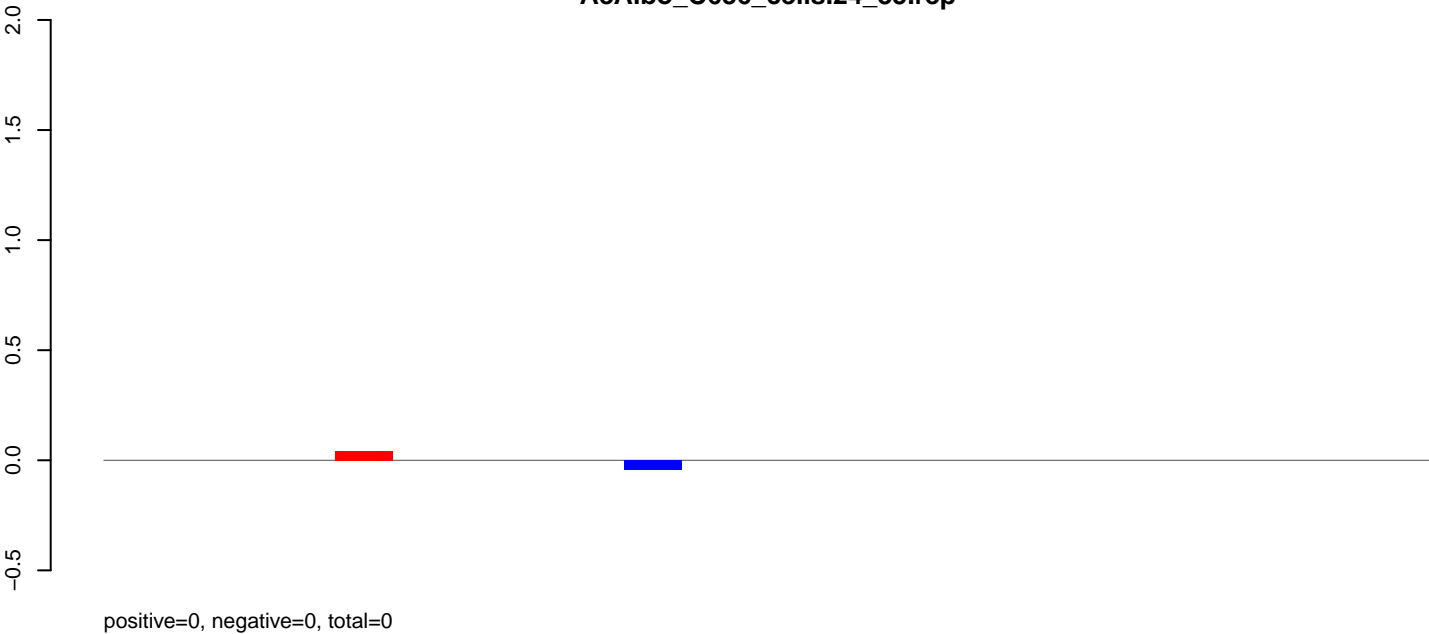
AeAlbo_C636_cells.rep



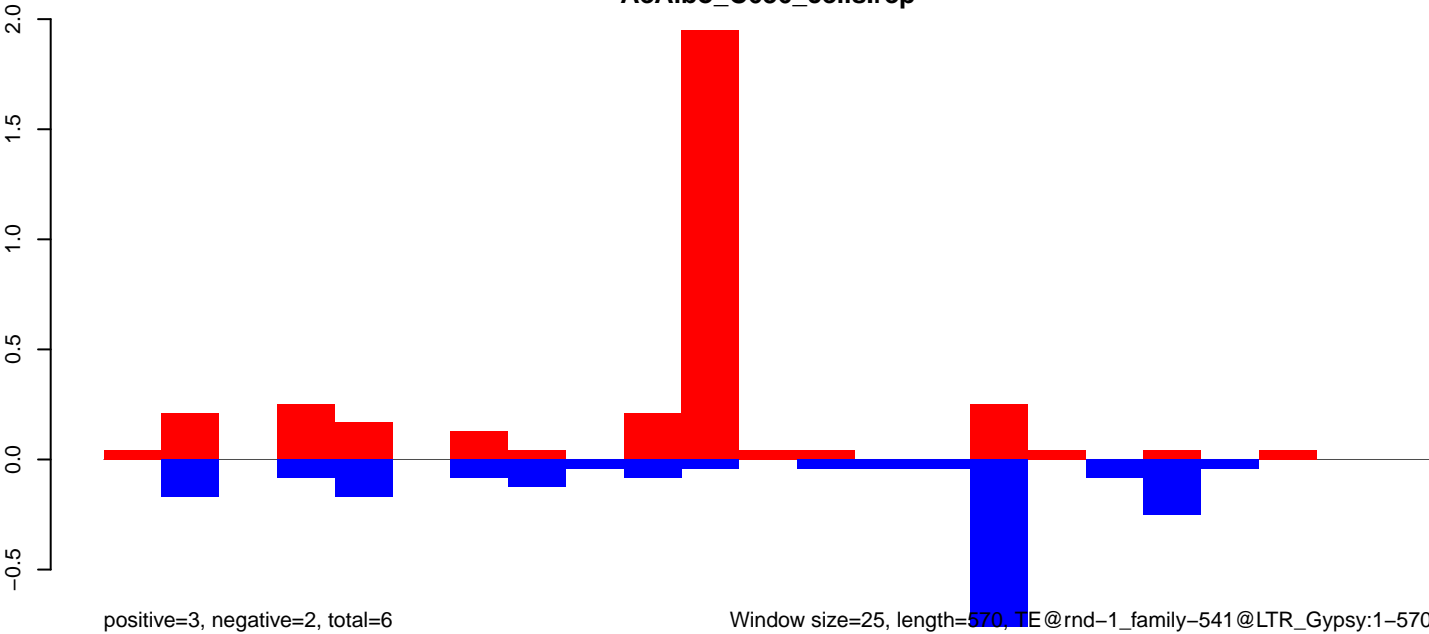
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

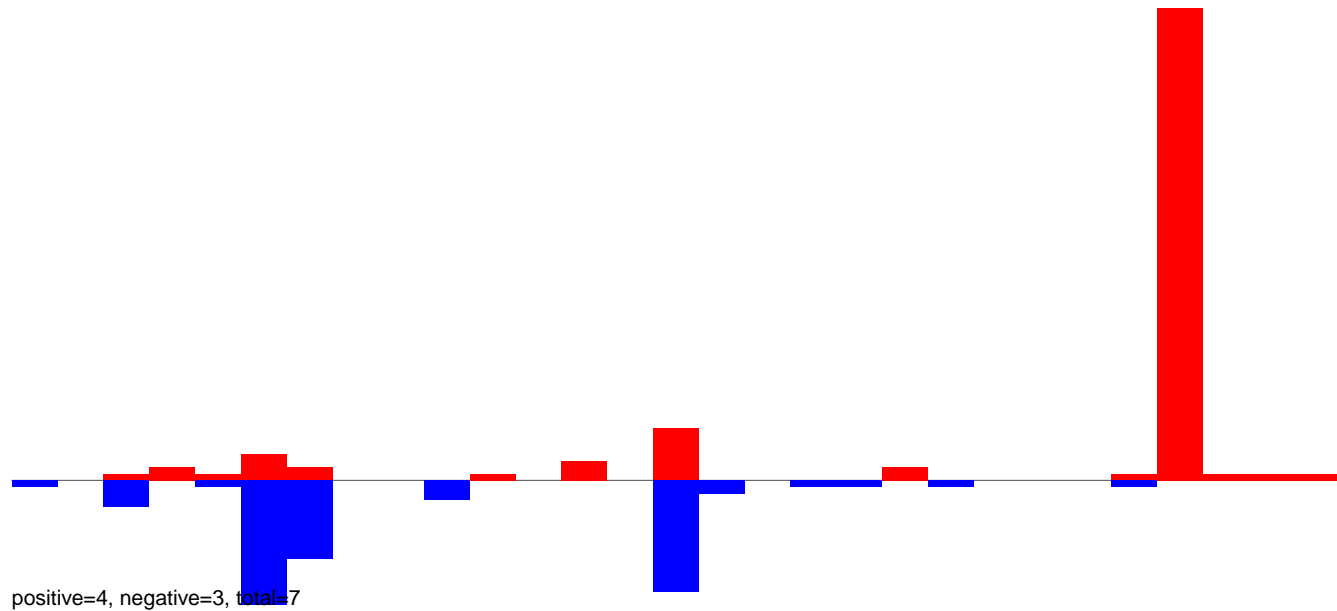


AeAlbo_C636_cells.rep

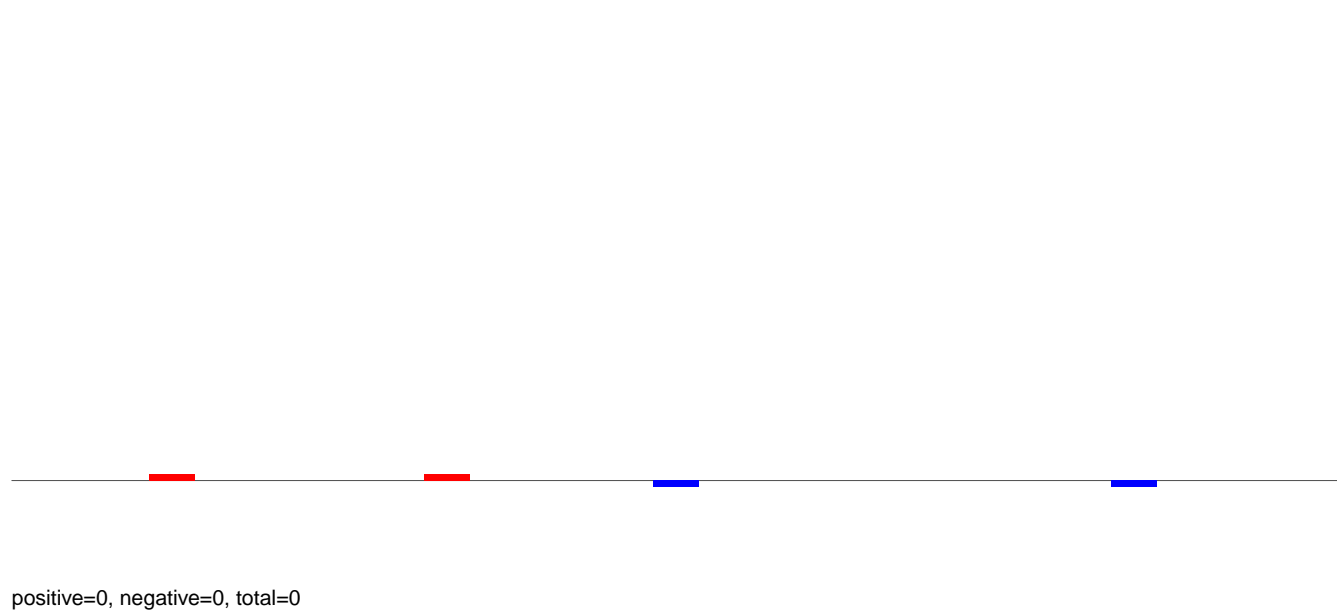


Window size=25, length=570, TE@rnd-1_family-541@LTR_Gypsy:1-570

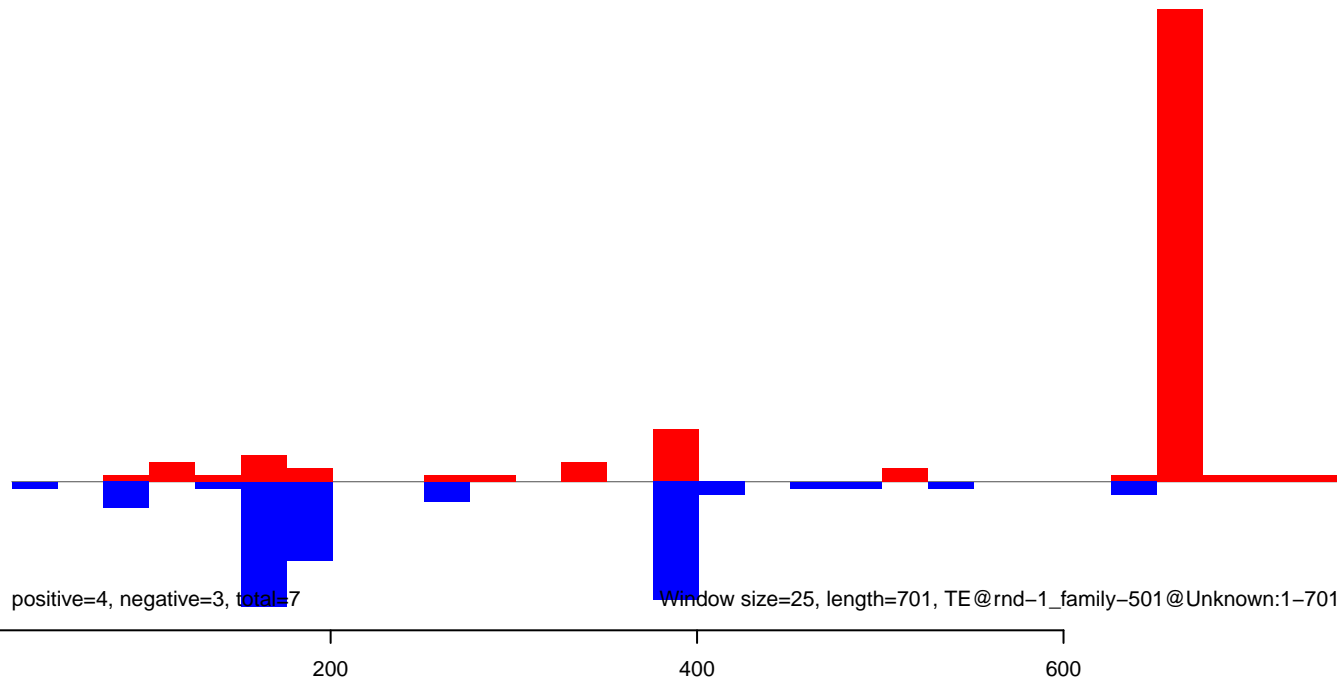
AeAlbo_C636_cells.18_23.rep



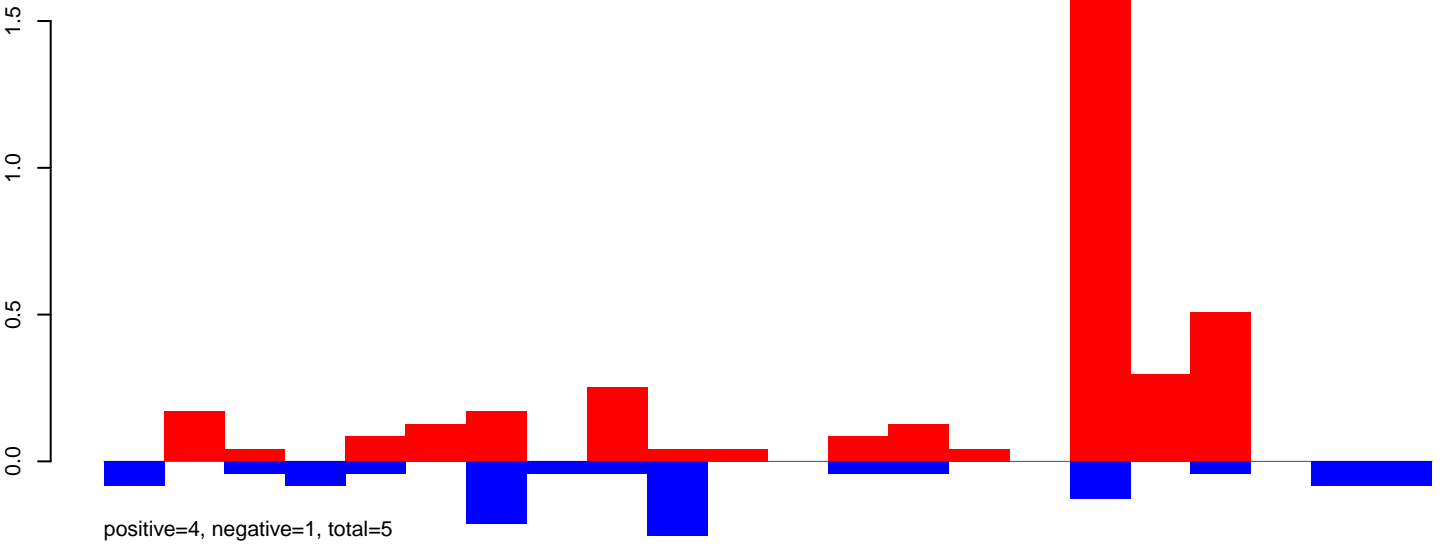
AeAlbo_C636_cells.24_35.rep



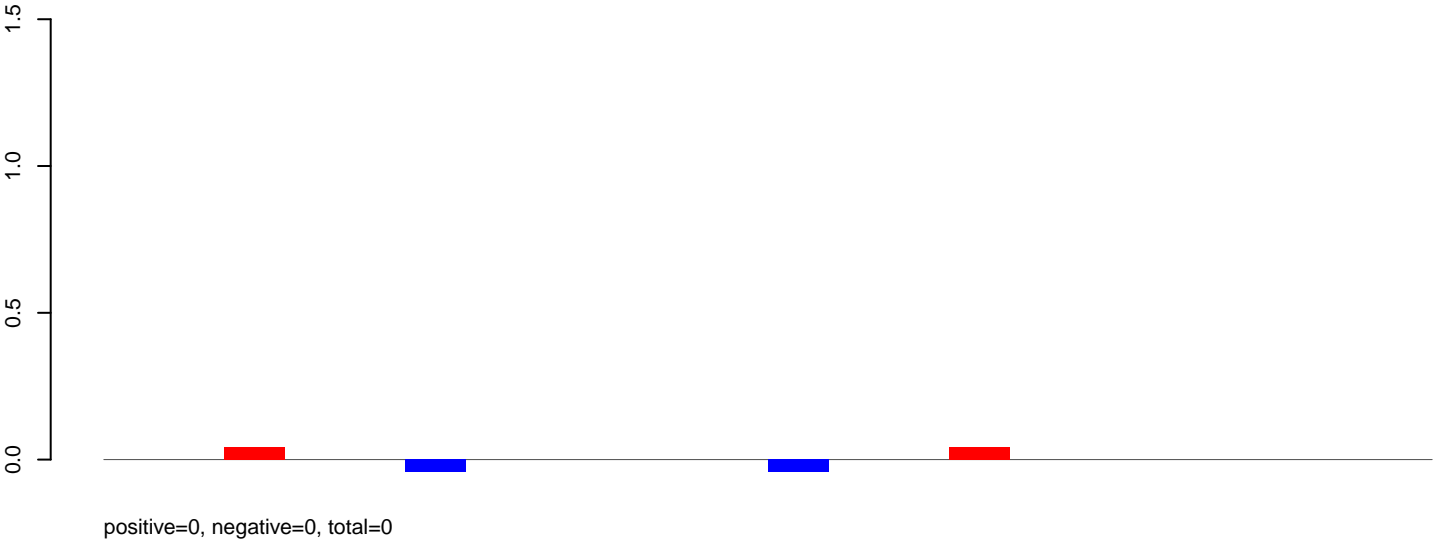
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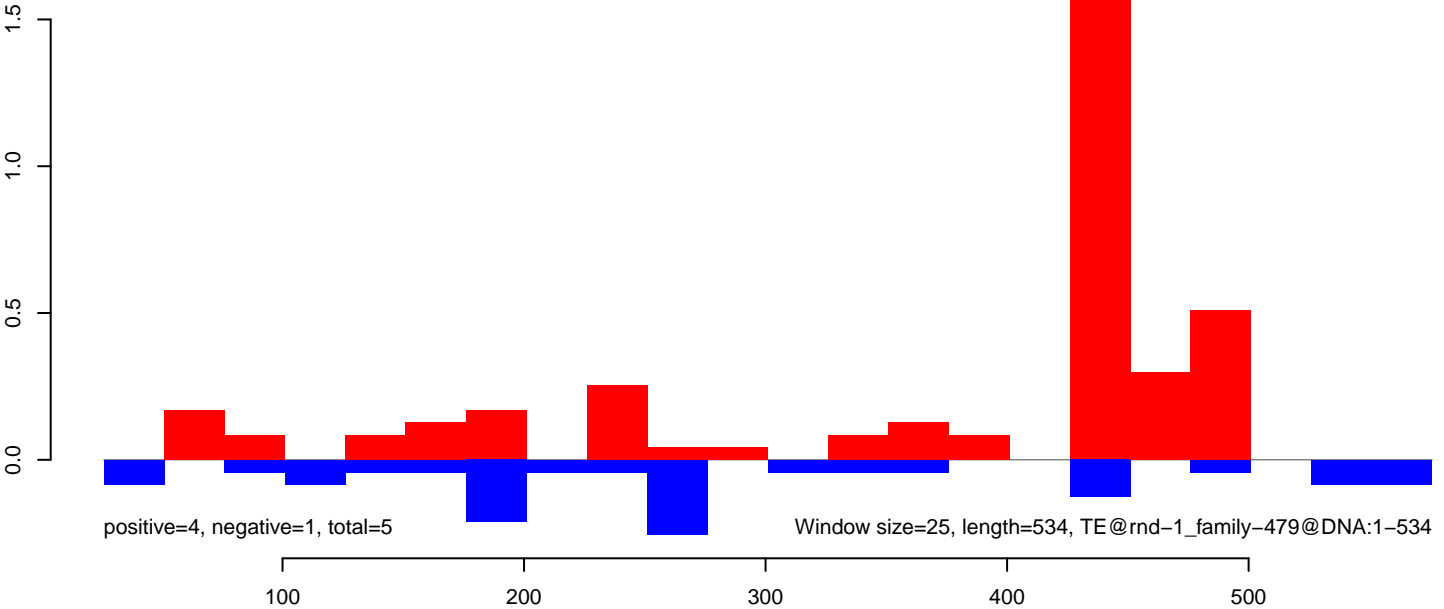
AeAlbo_C636_cells.18_23.rep



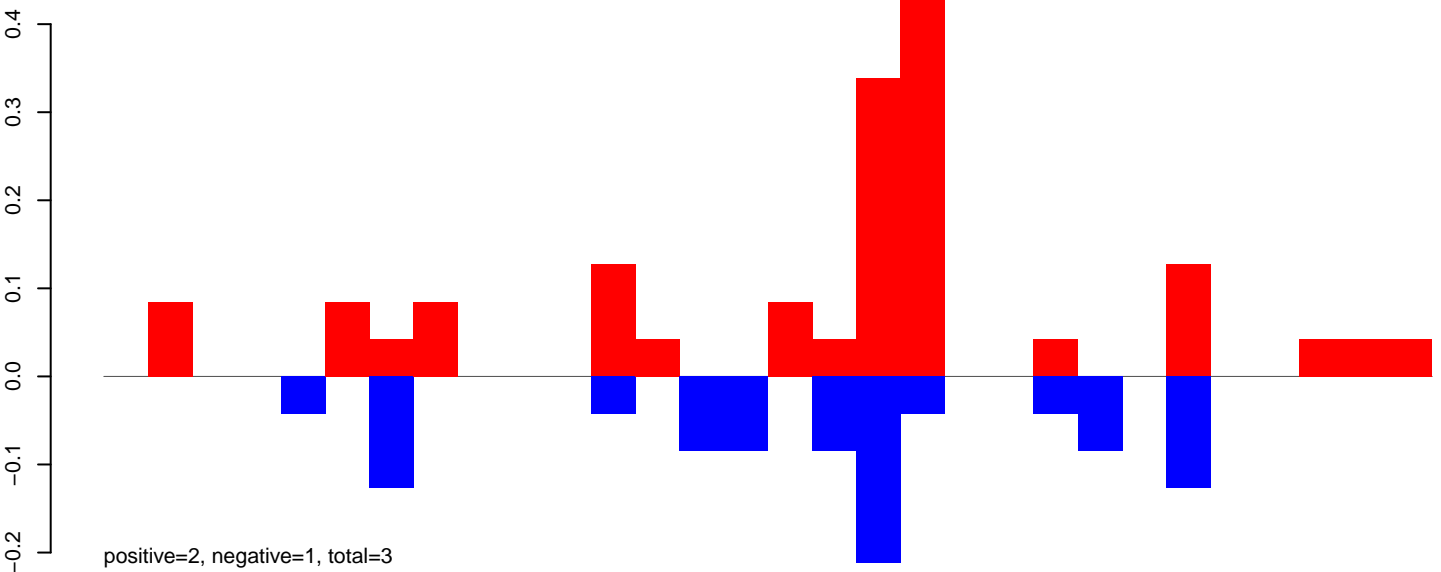
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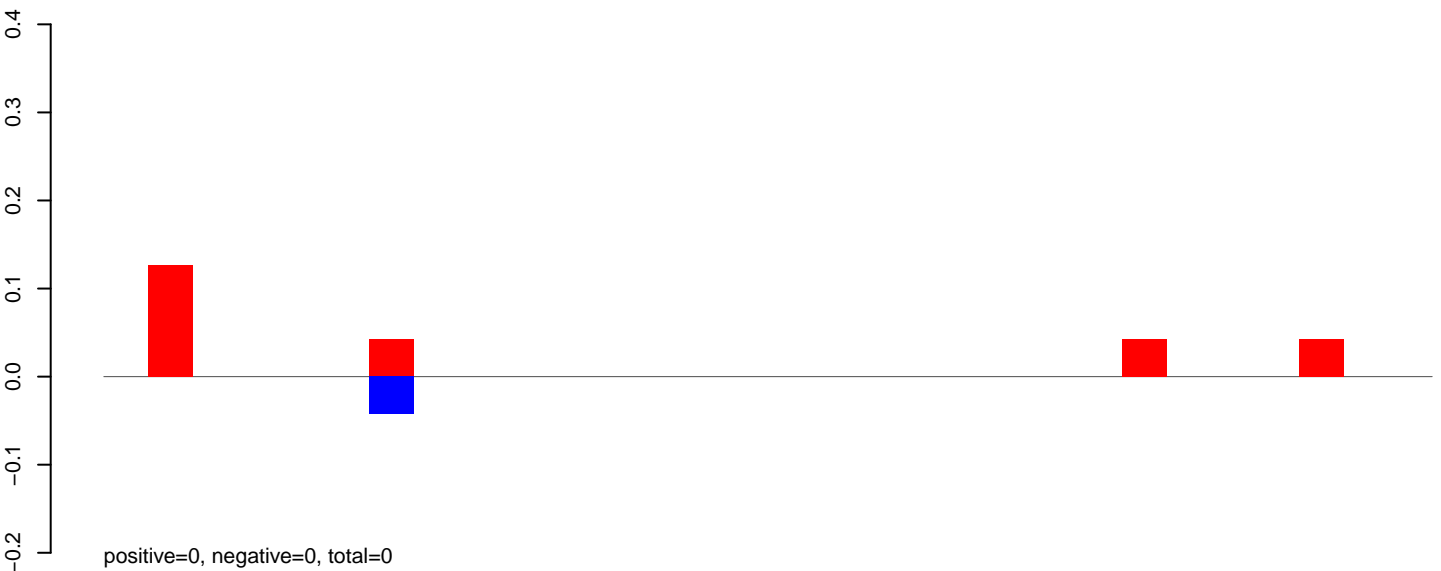
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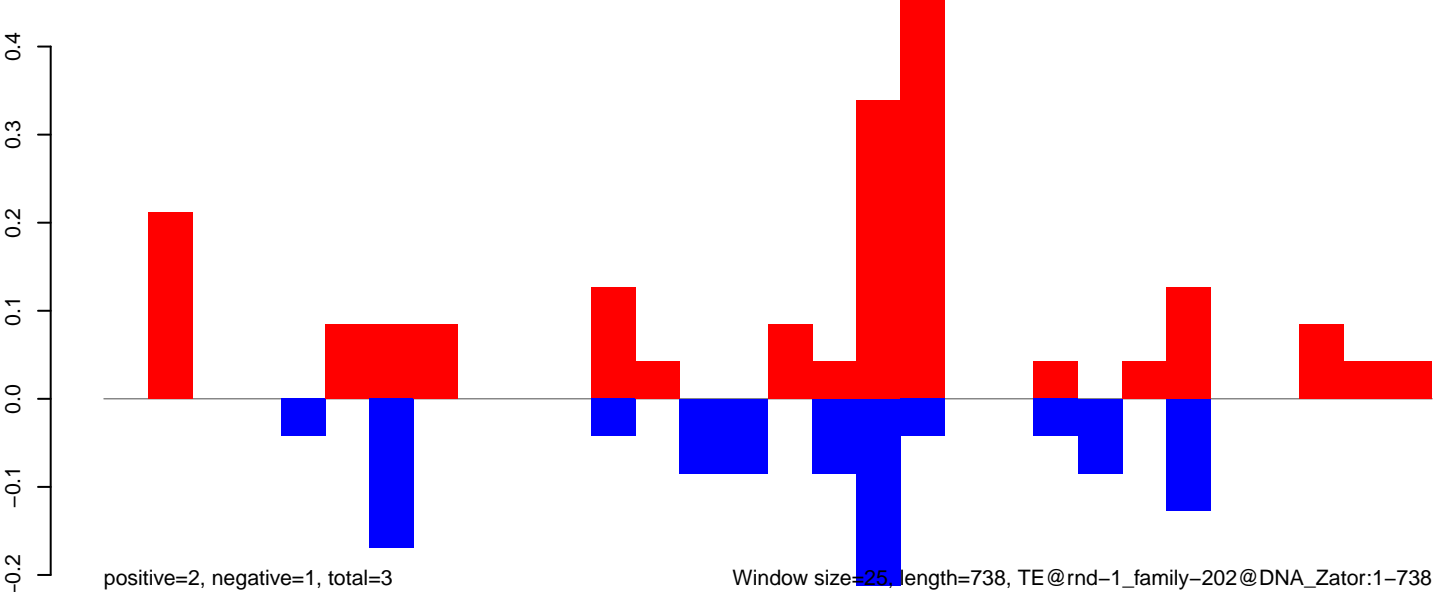
AeAlbo_C636_cells.18_23.rep



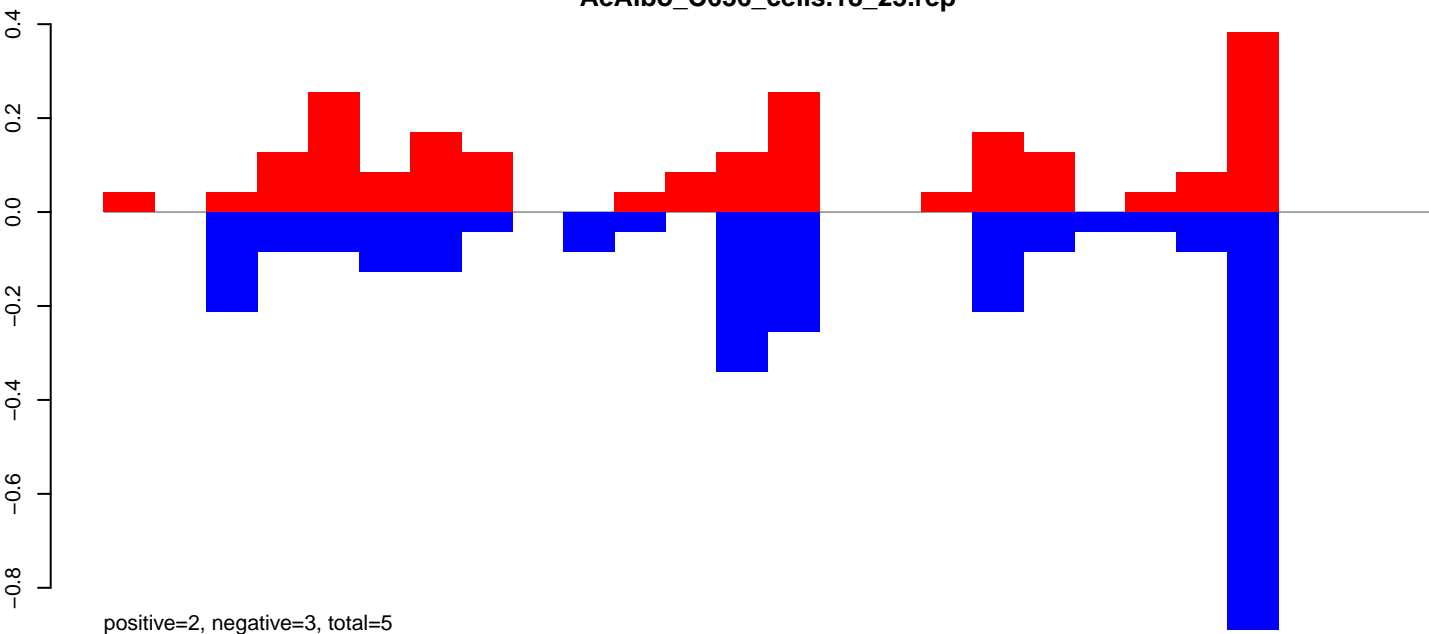
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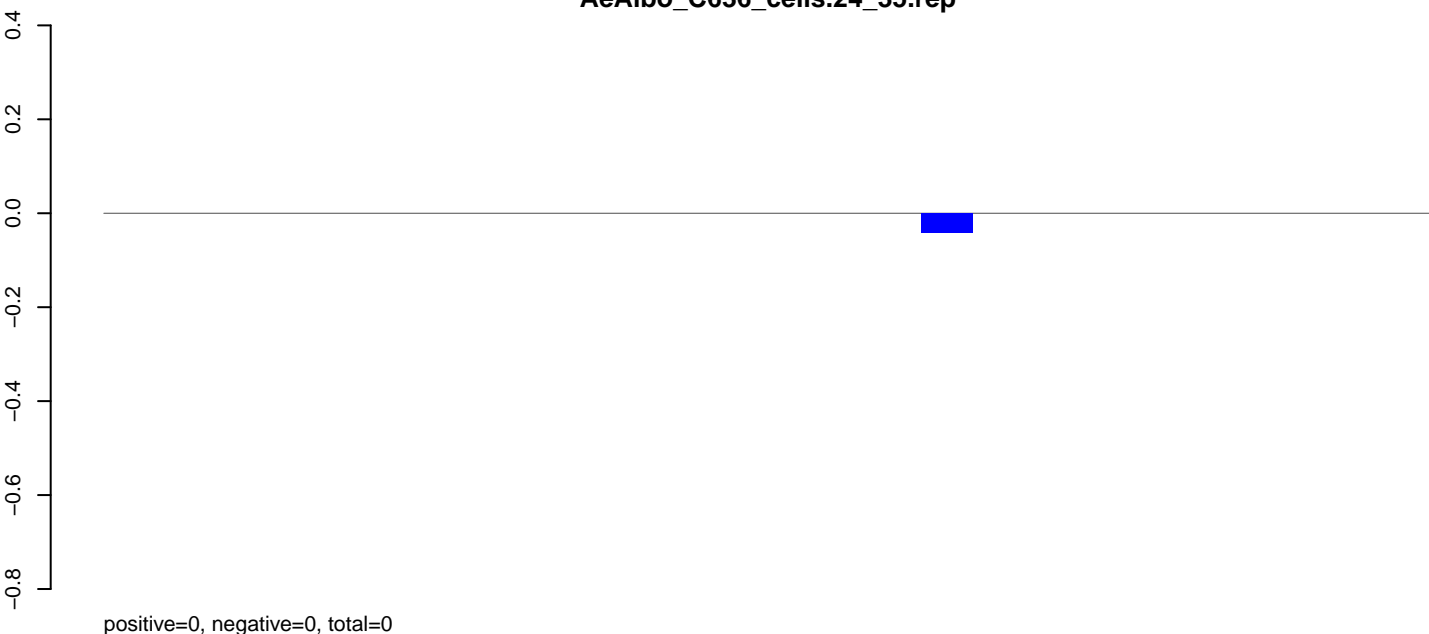
AeAlbo_C636_cells.rep



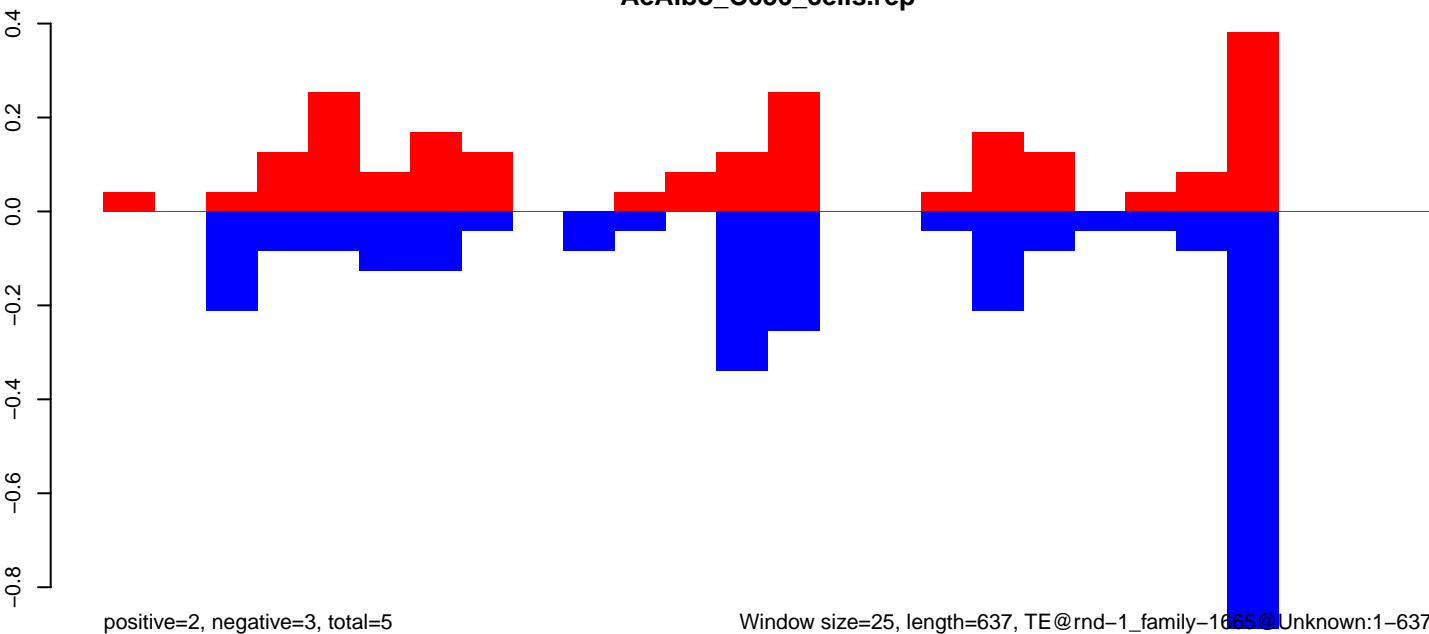
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

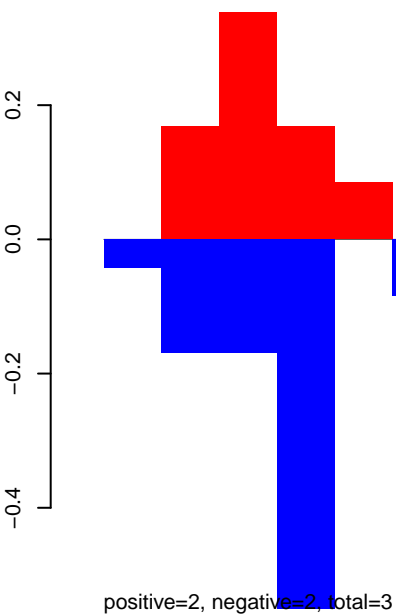


AeAlbo_C636_cells.rep

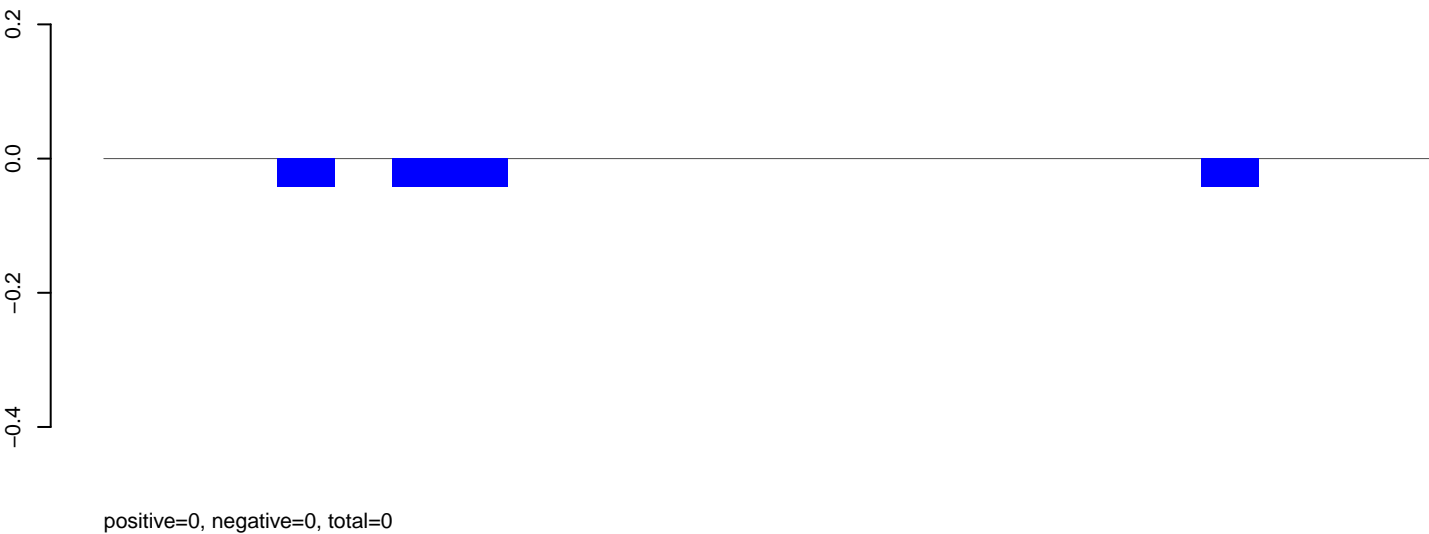


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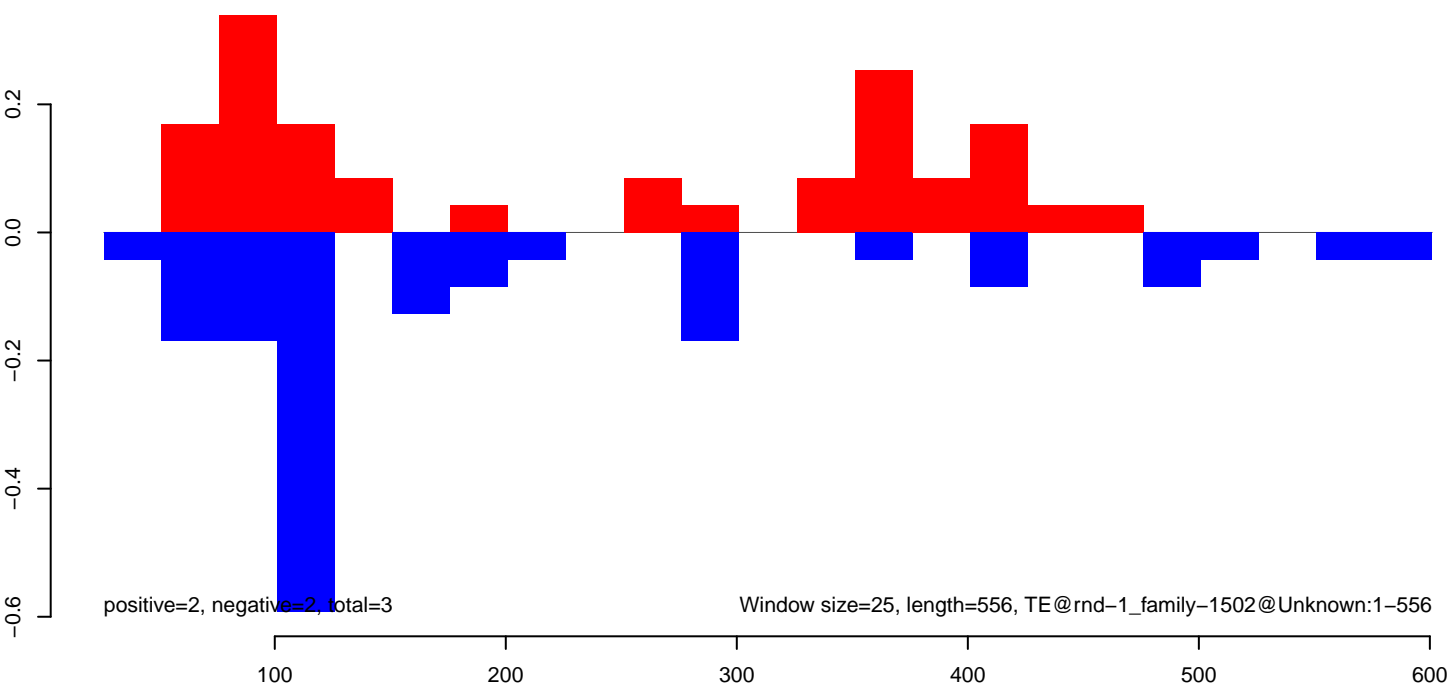
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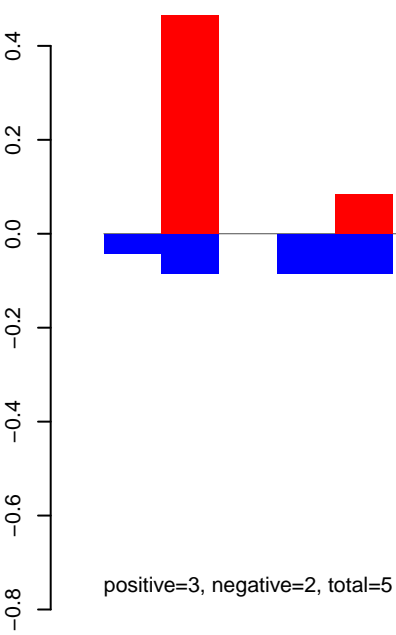
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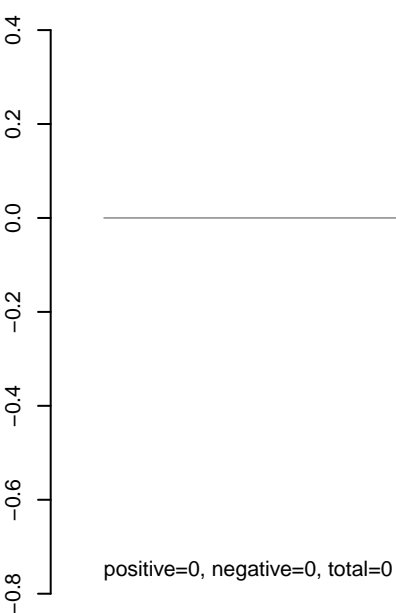
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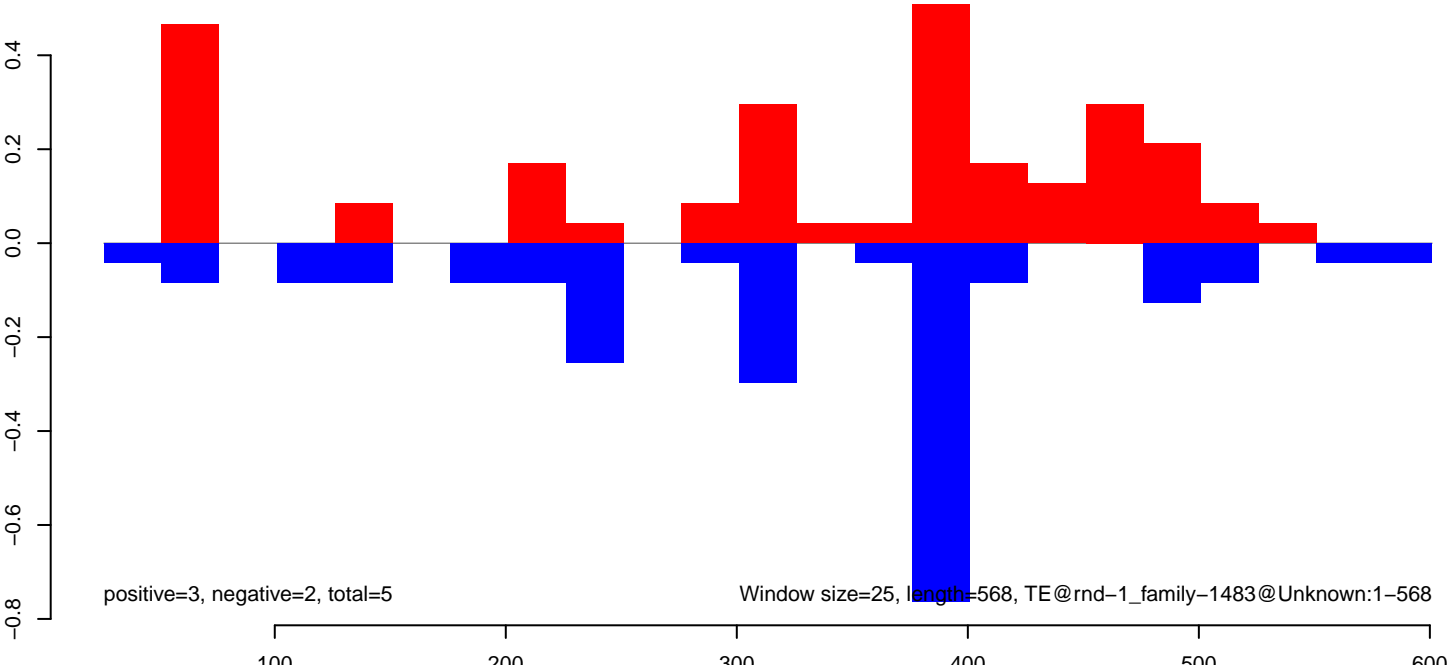
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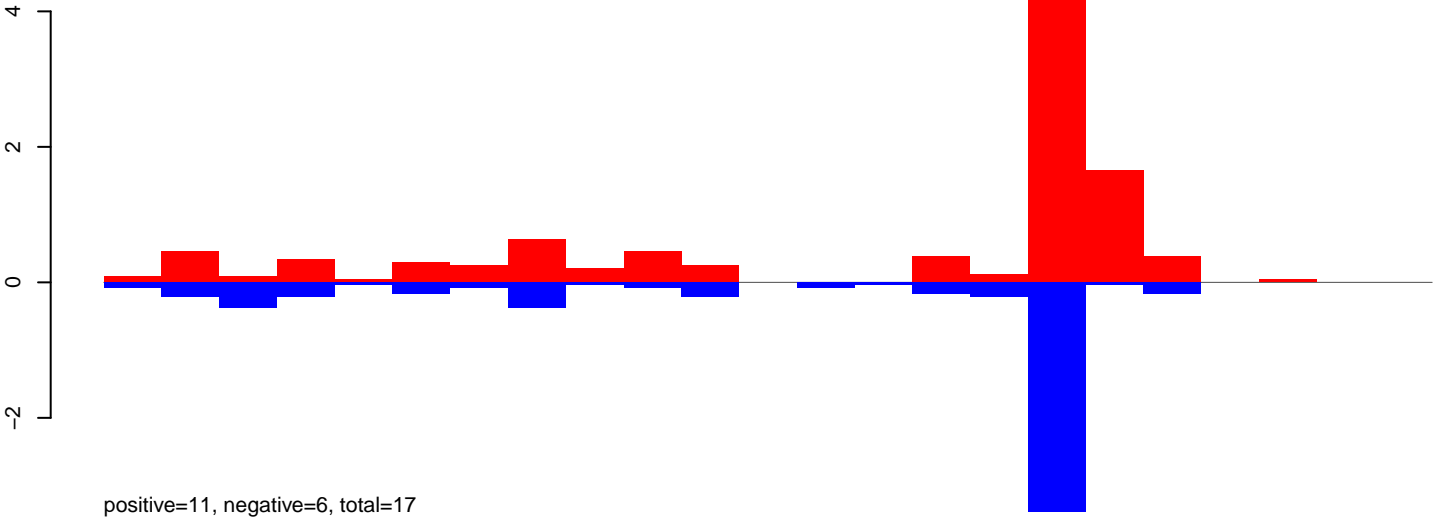
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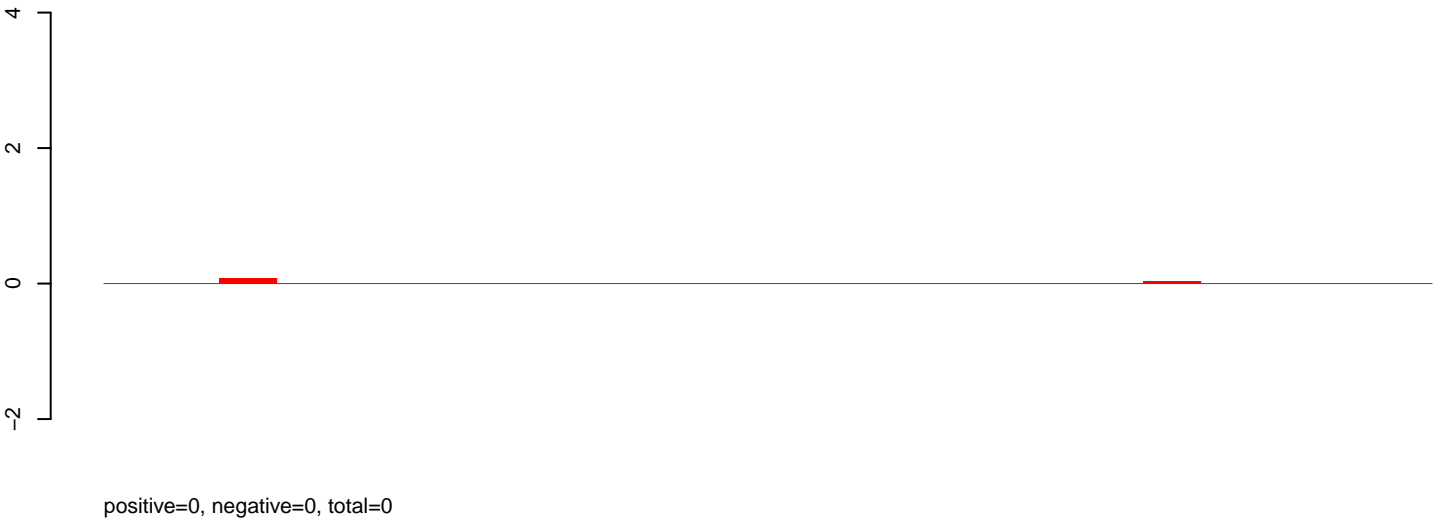
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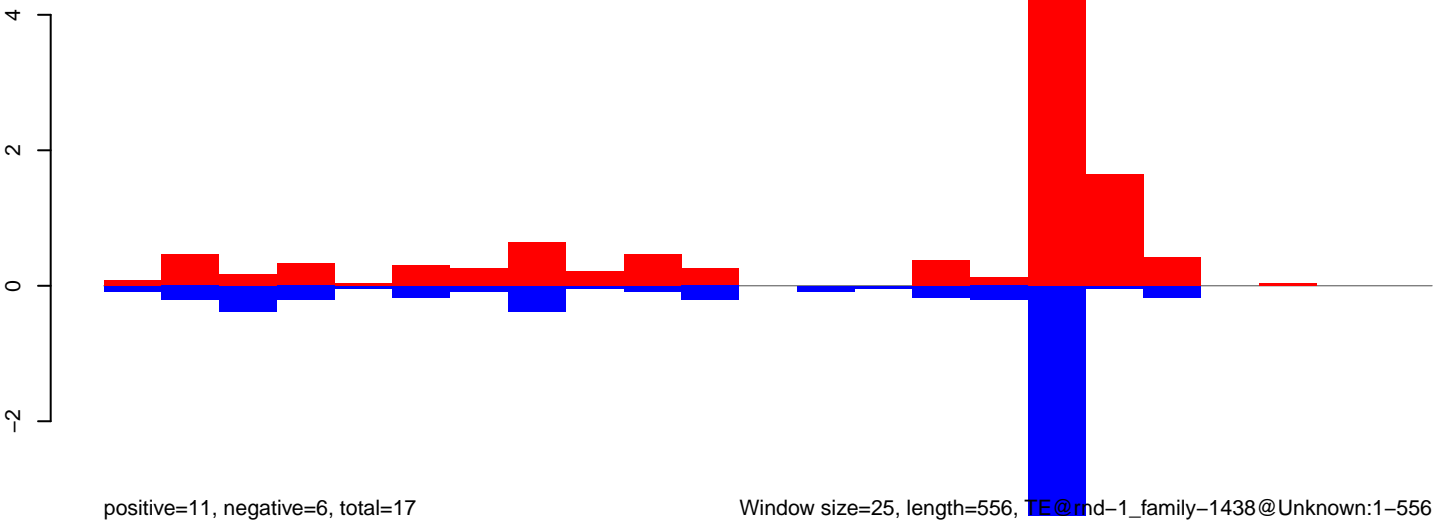
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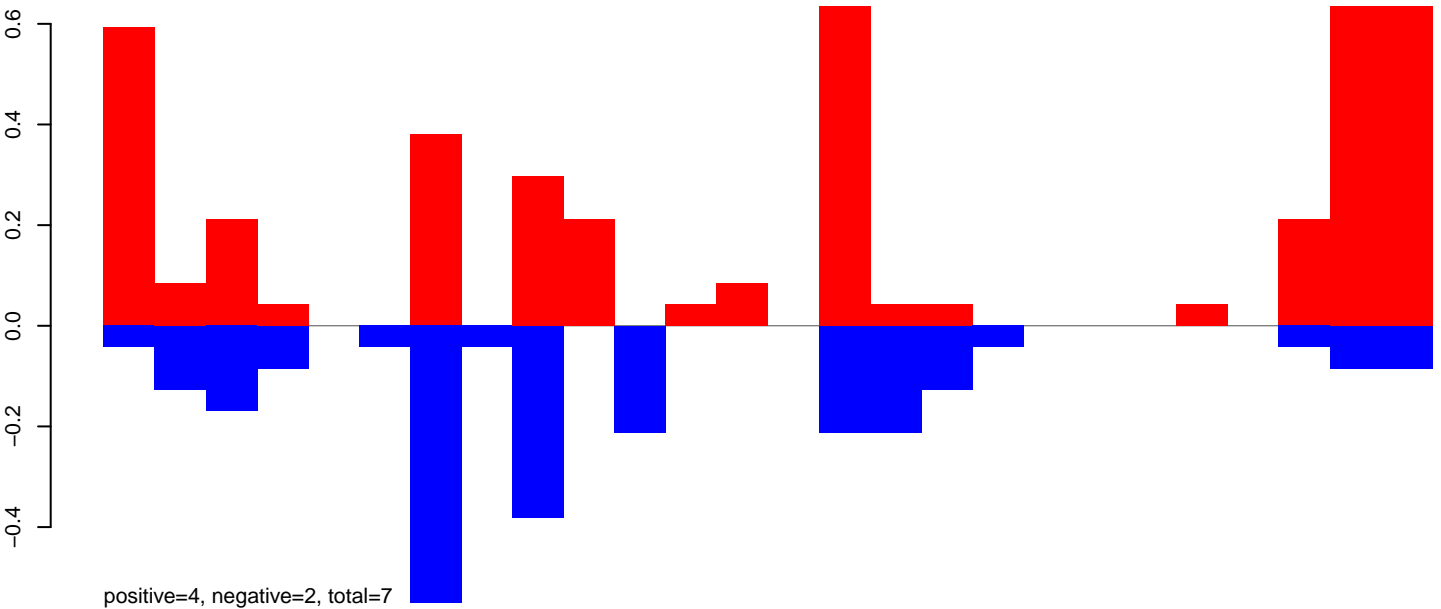
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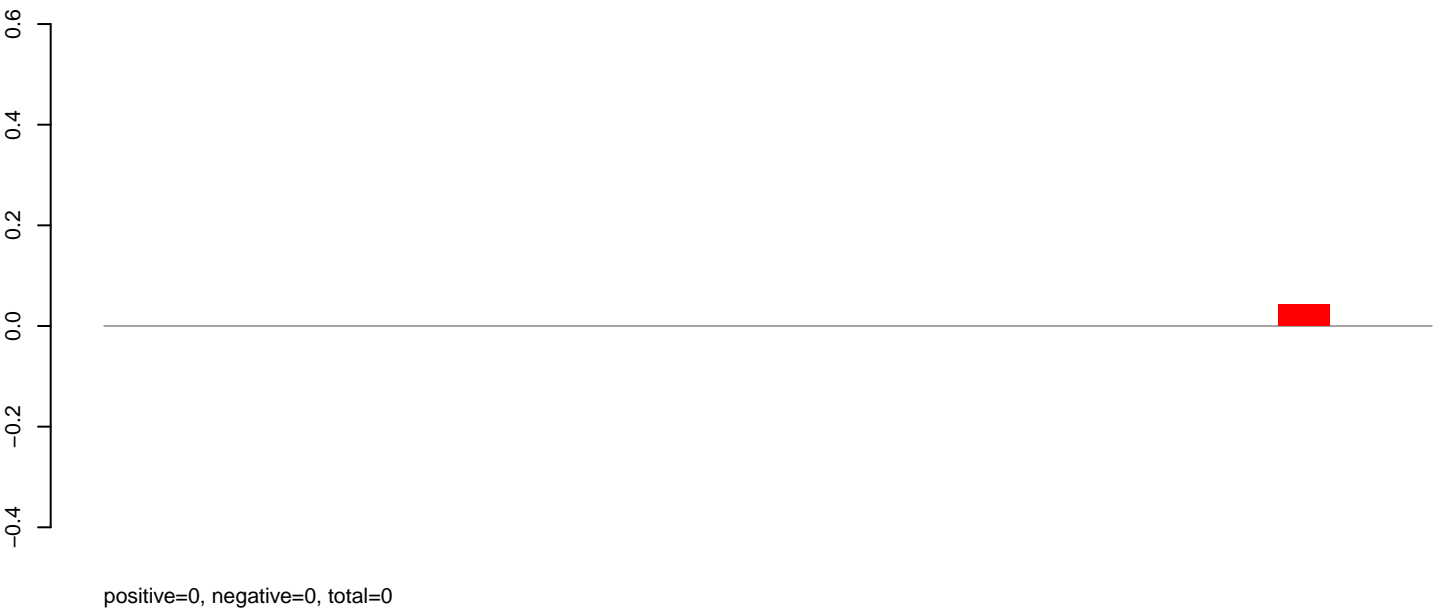
AeAlbo_C636_cells.rep



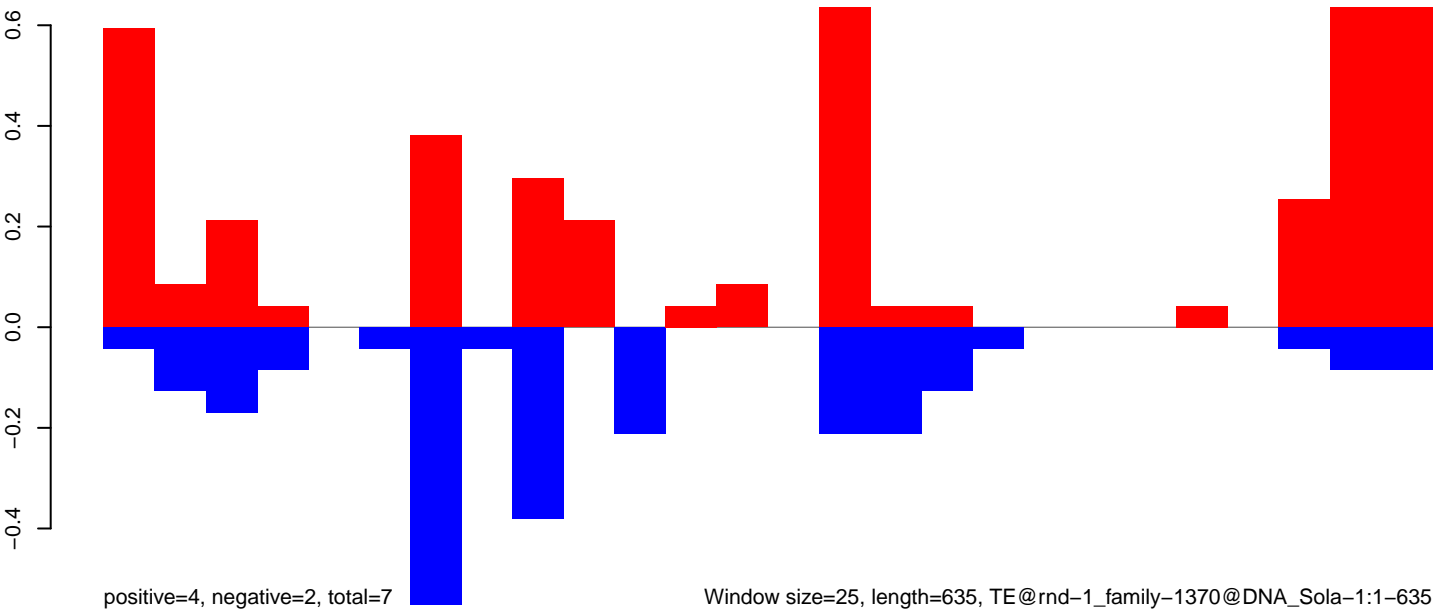
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

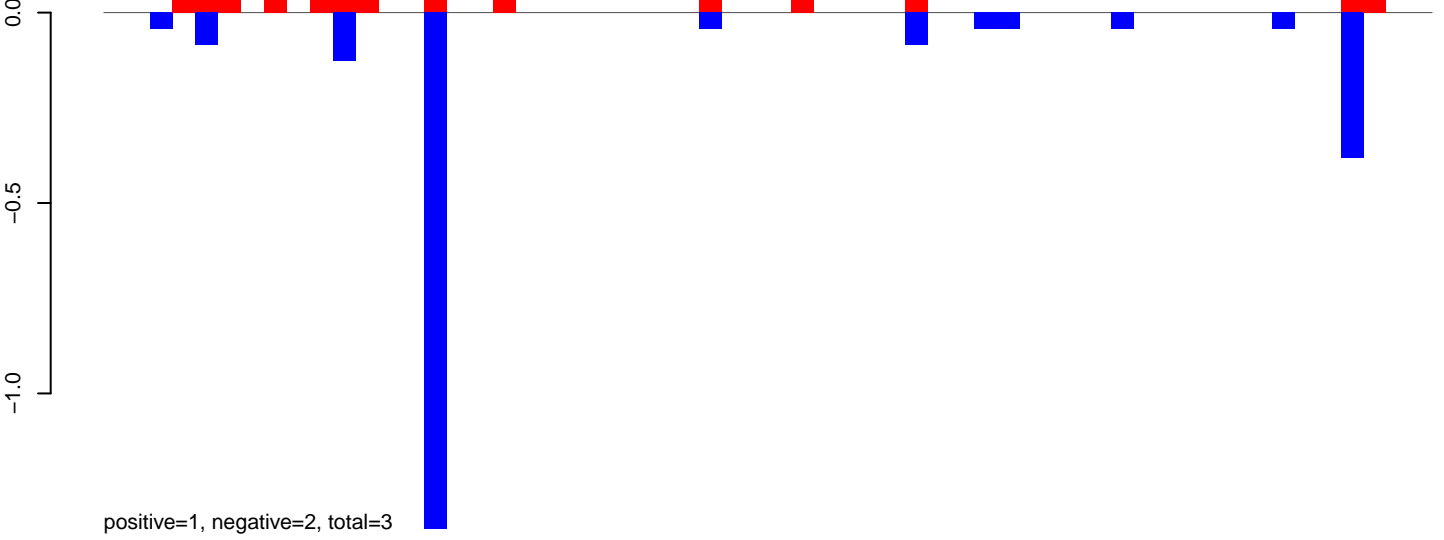


AeAlbo_C636_cells.rep

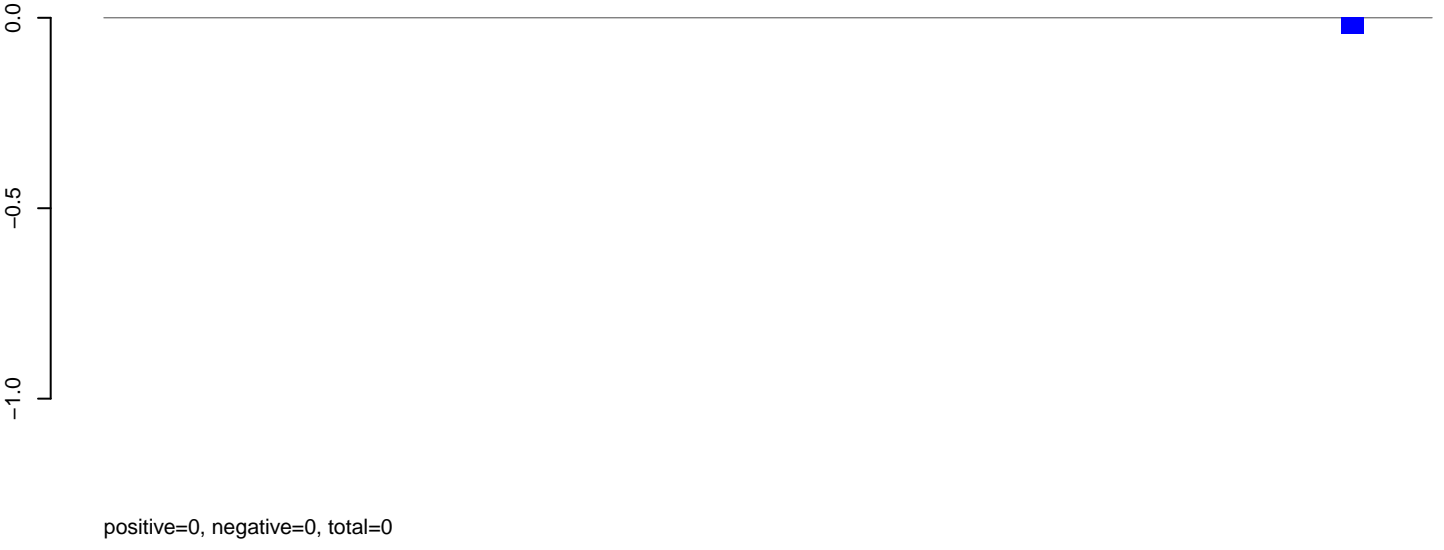


Window size=25, length=635, TE@rnd-1_family-1370@DNA_Sola-1:1-635

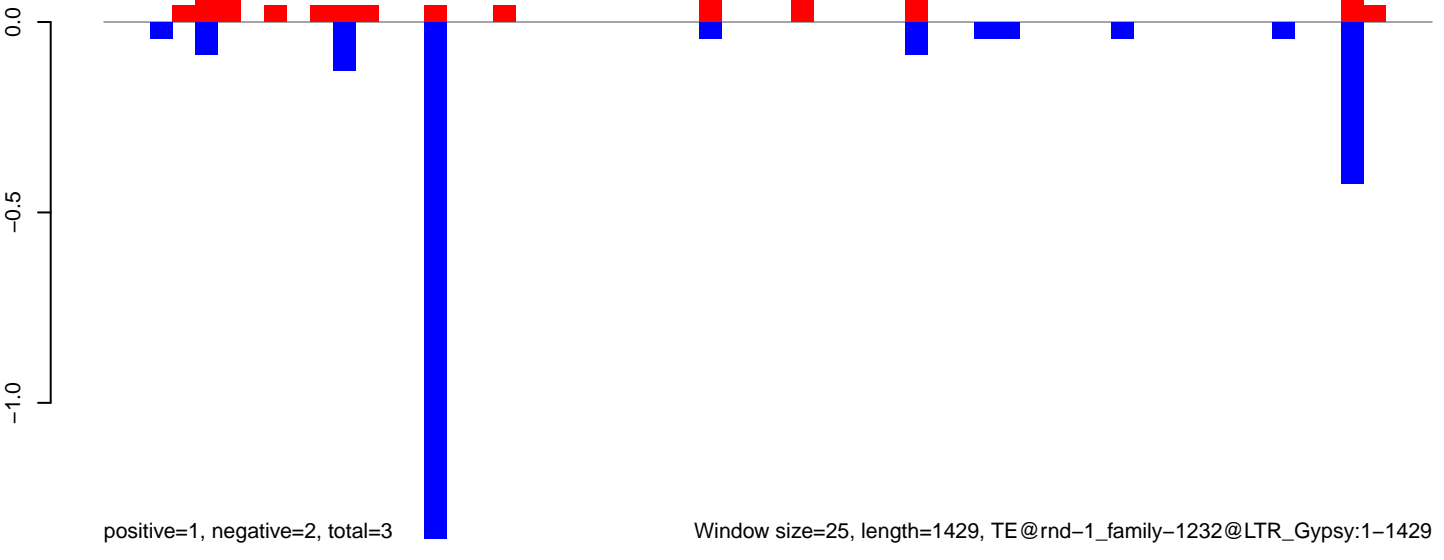
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AeAlbo_C636_cells.24_35.rep

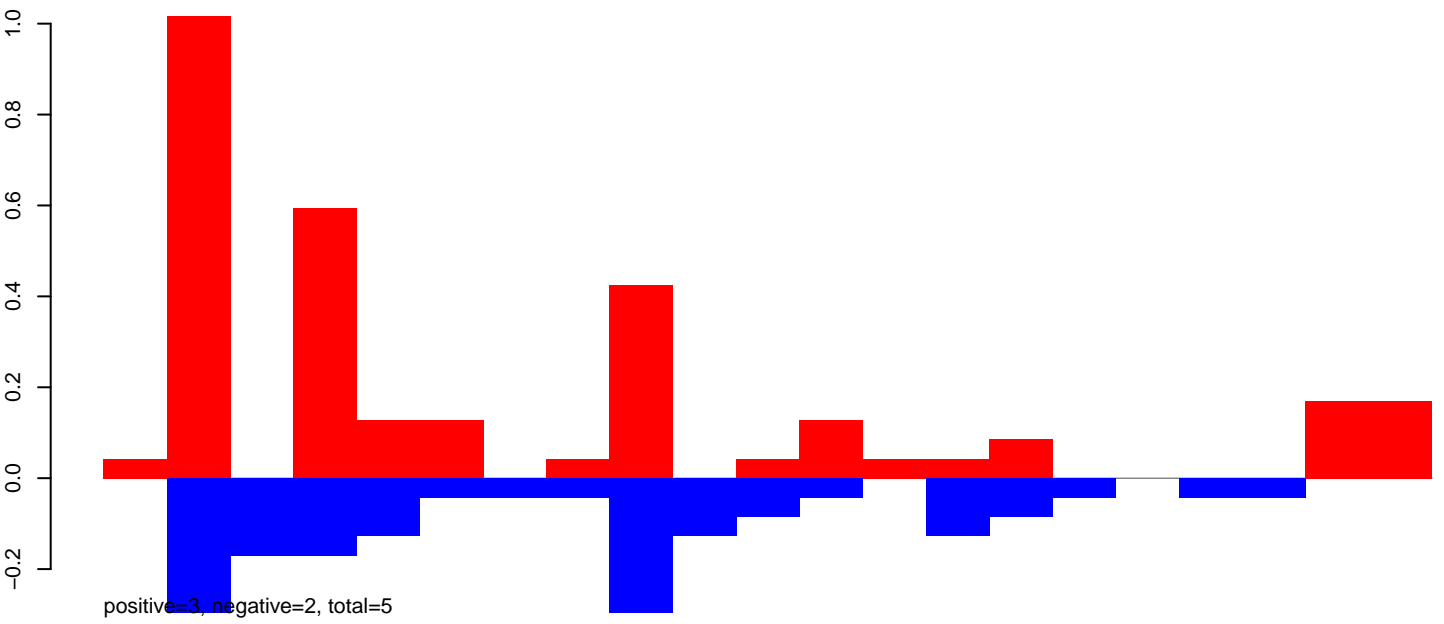


AeAlbo_C636_cells.rep

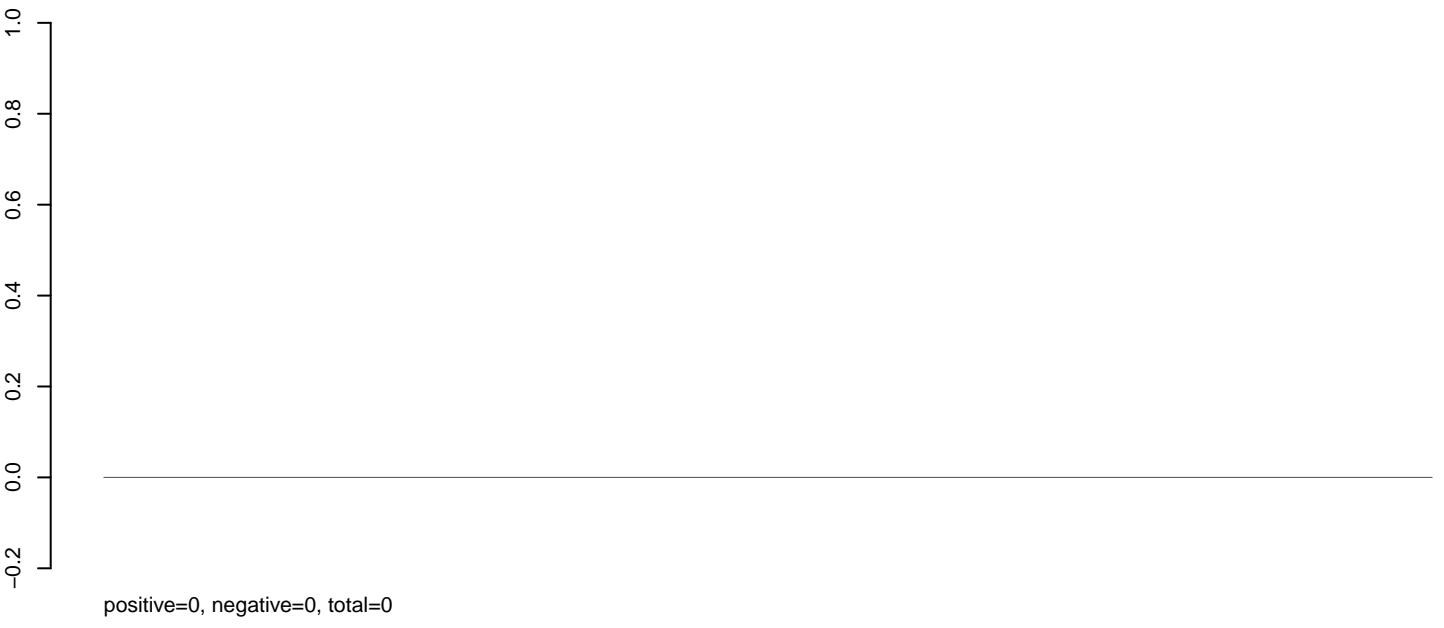


Window size=25, length=1429, TE@rnd-1_family-1232@LTR_Gypsy:1-1429

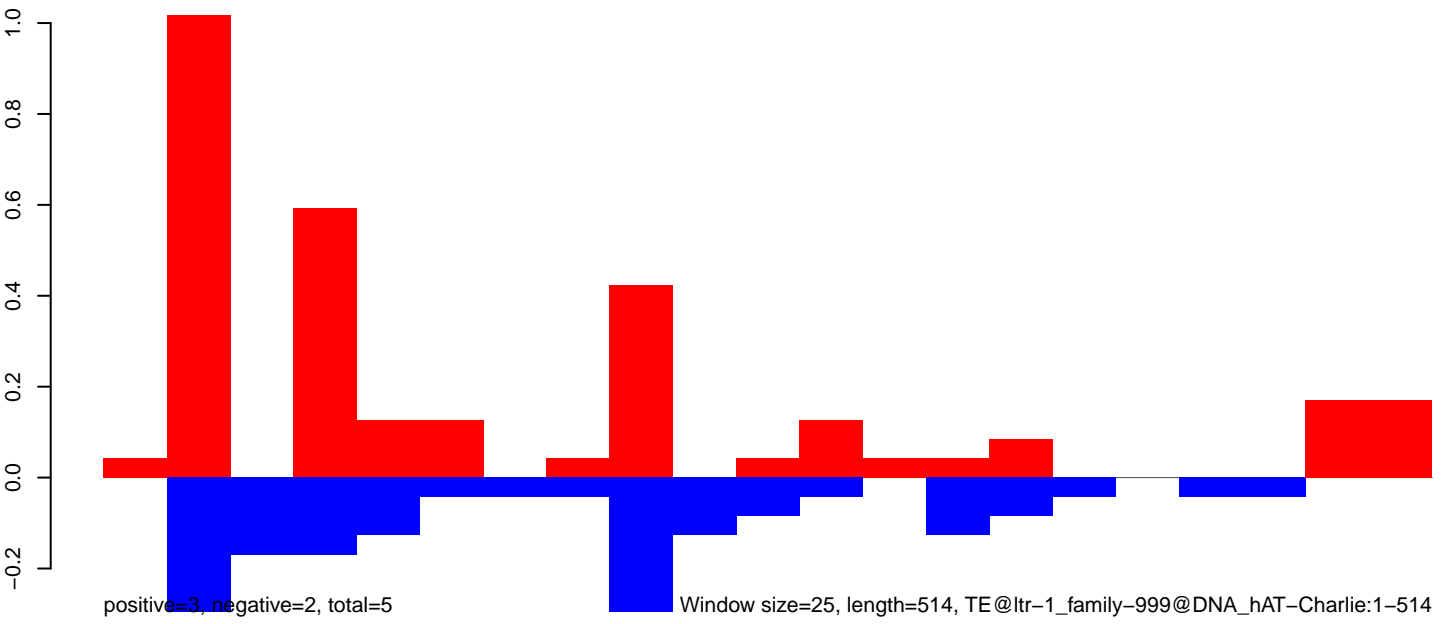
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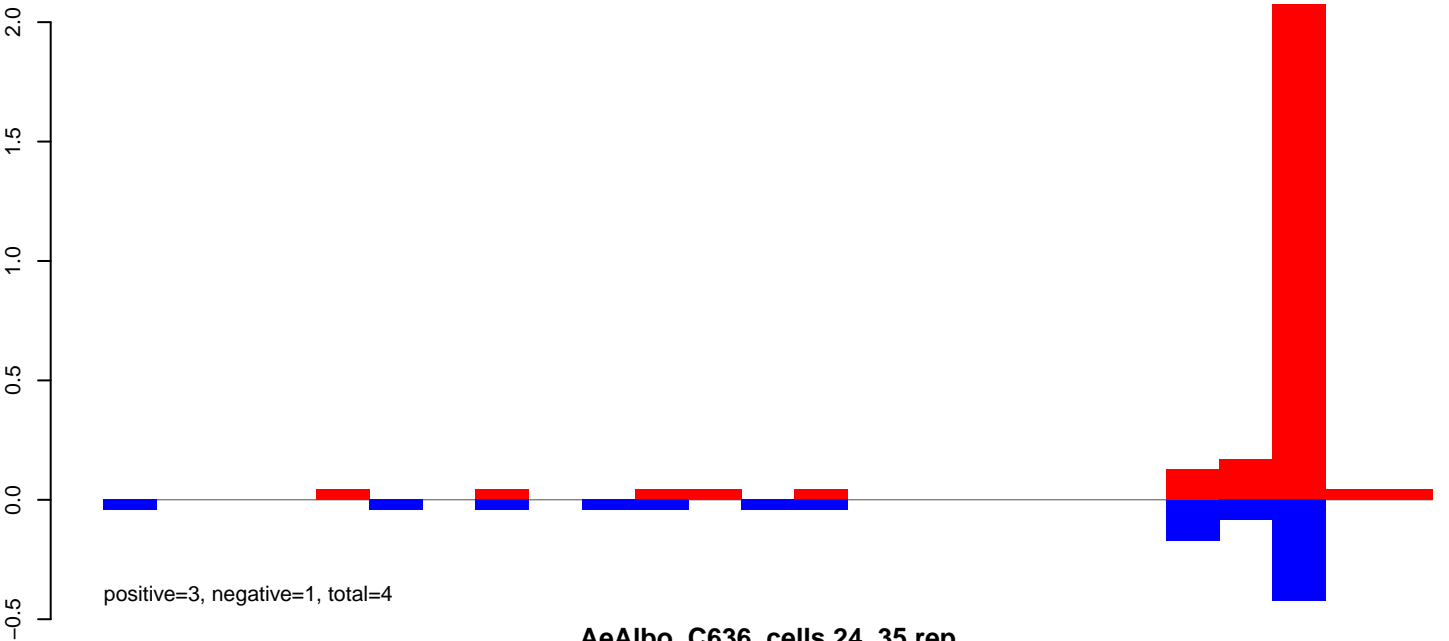
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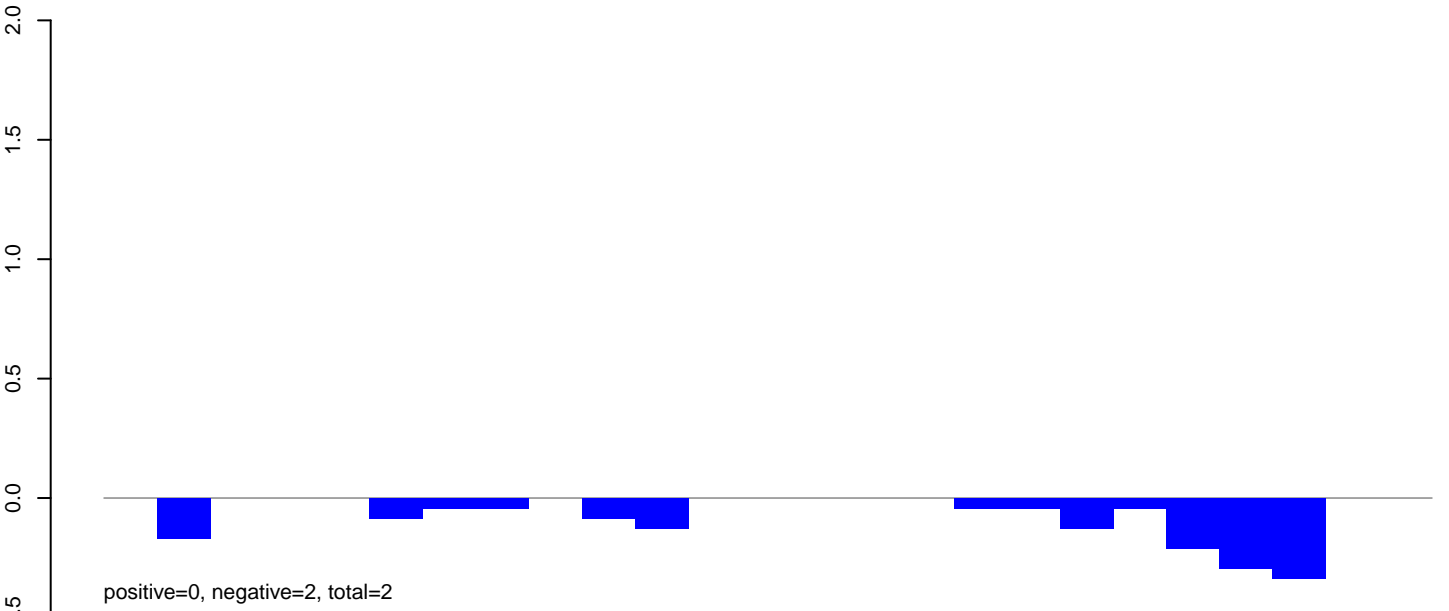
AeAlbo_C636_cells.rep



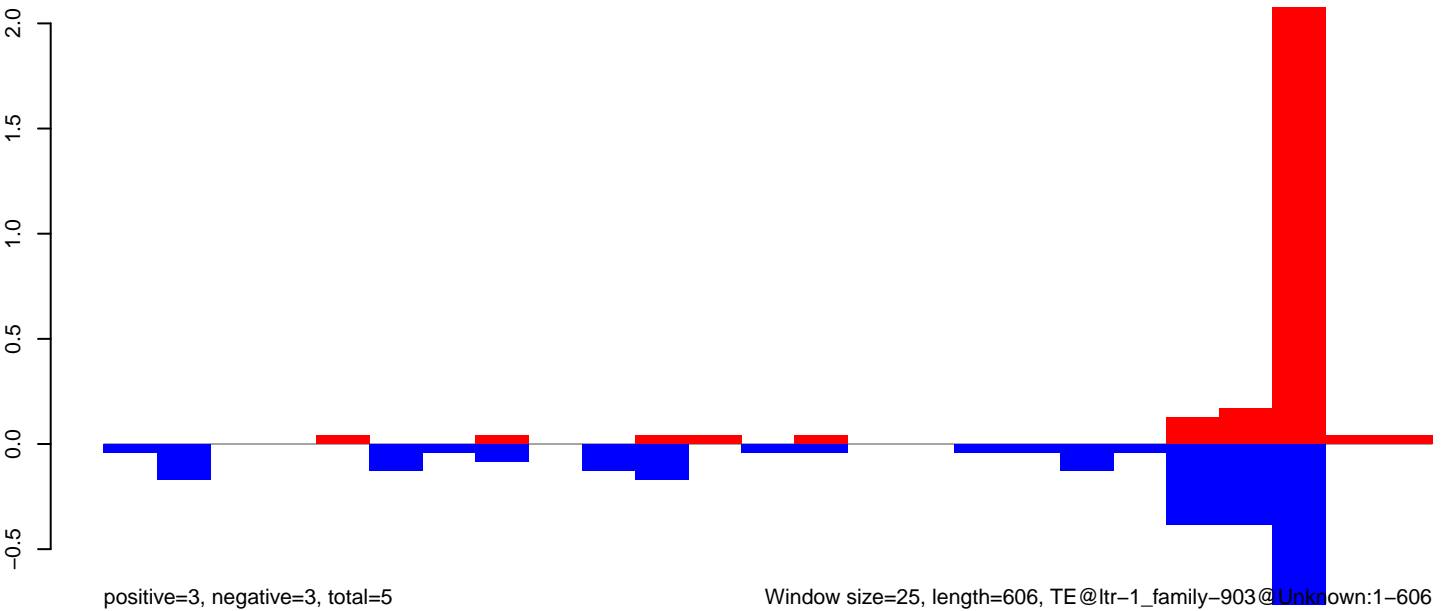
AeAlbo_C636_cells.18_23.rep



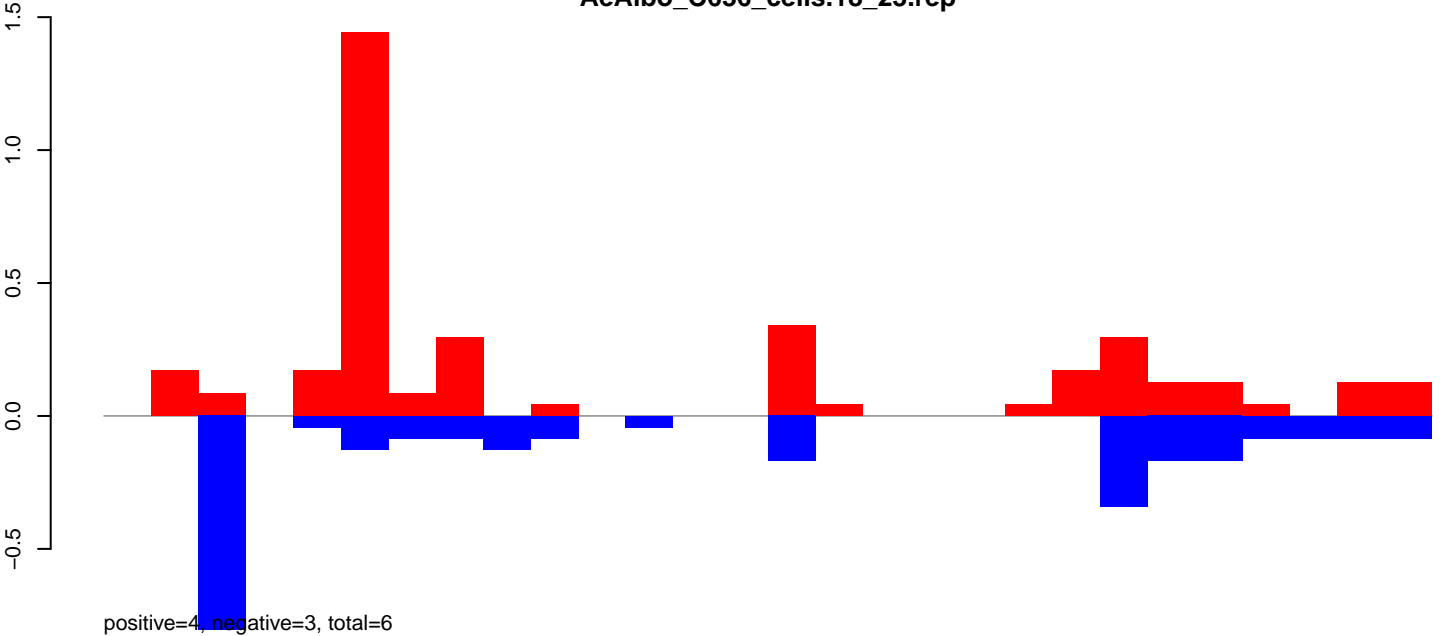
AeAlbo_C636_cells.24_35.rep



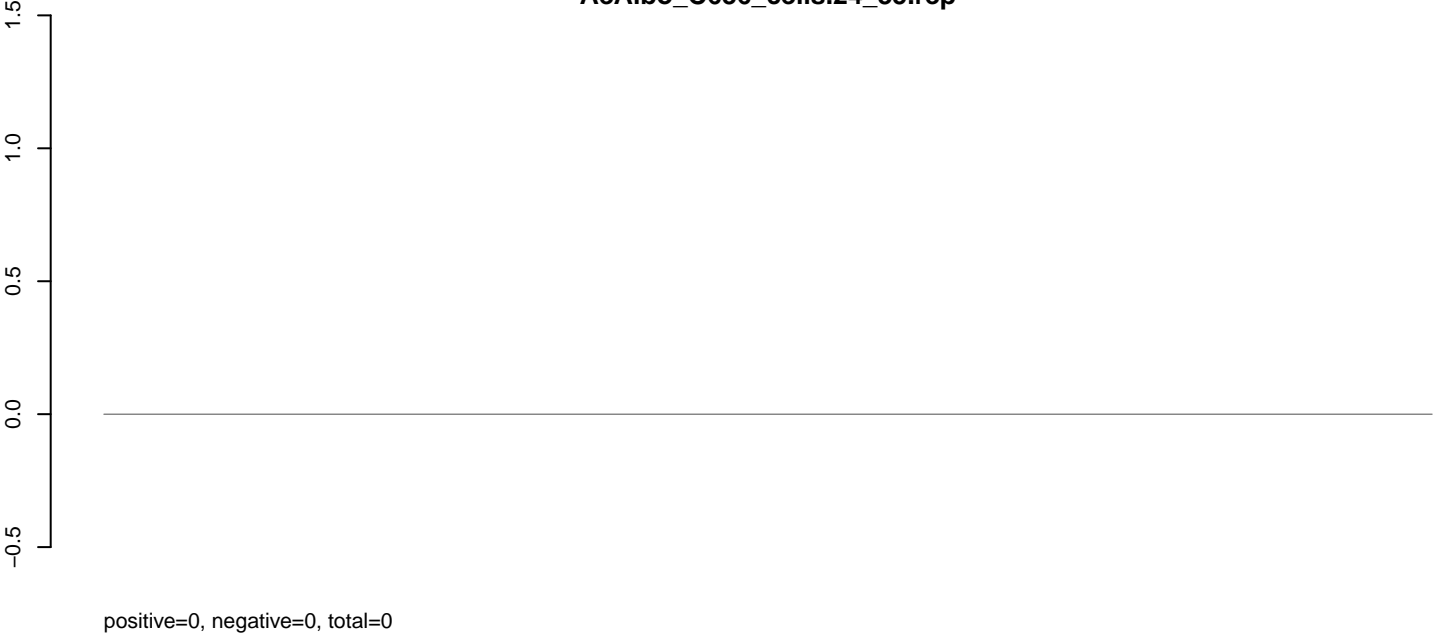
AeAlbo_C636_cells.rep



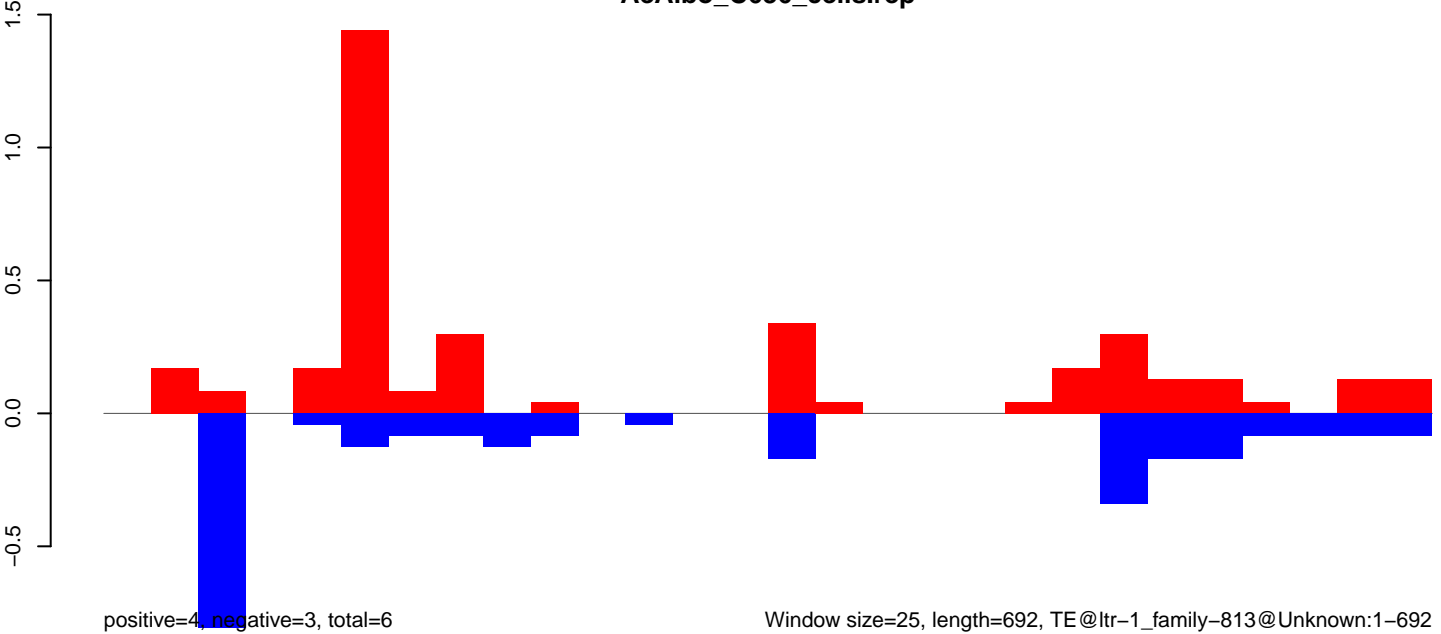
AeAlbo_C636_cells.18_23.rep



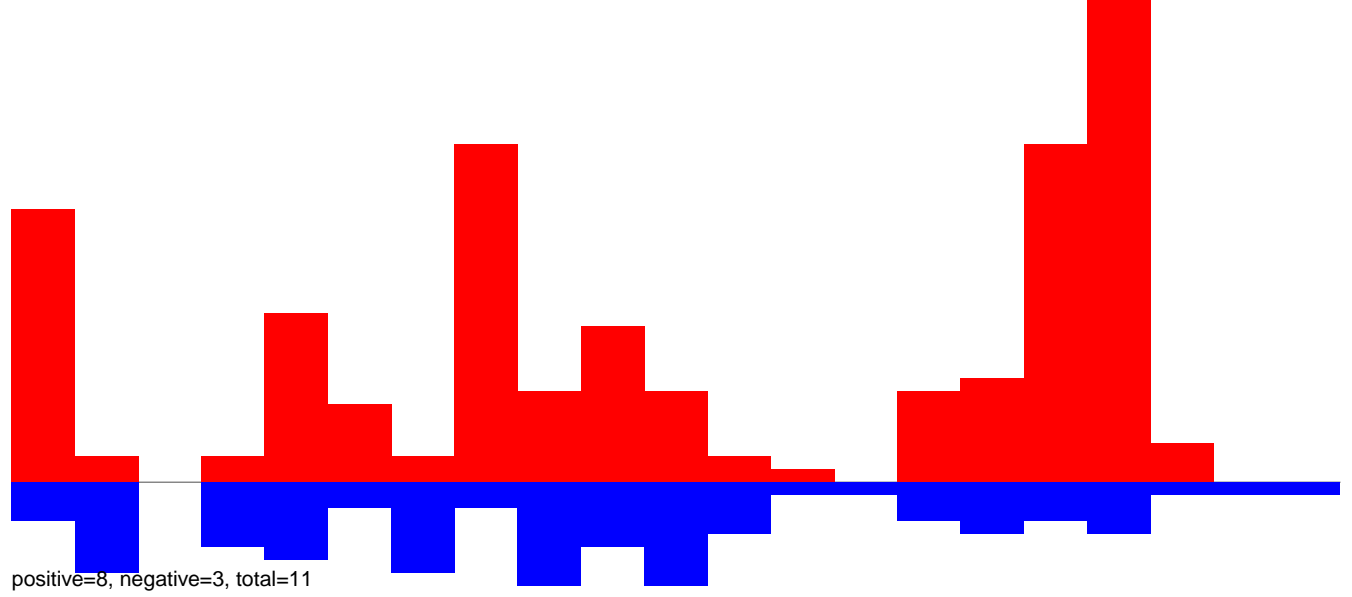
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



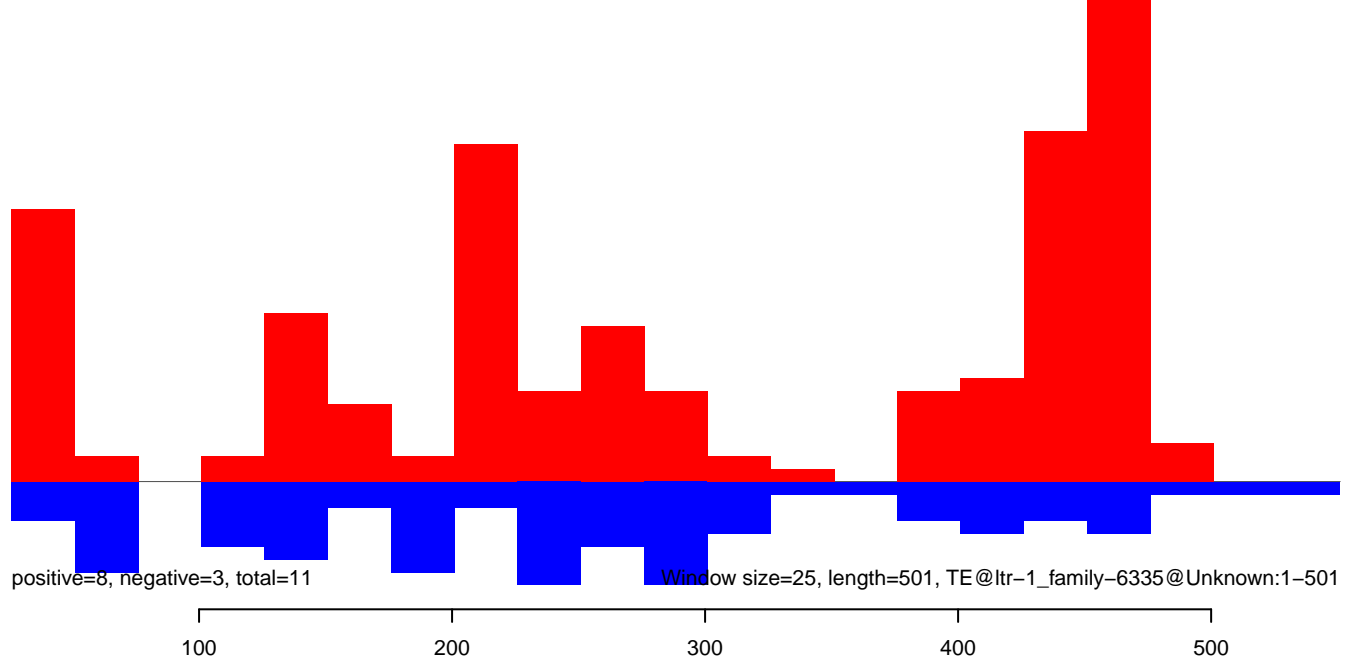
AeAlbo_C636_cells.18_23.rep



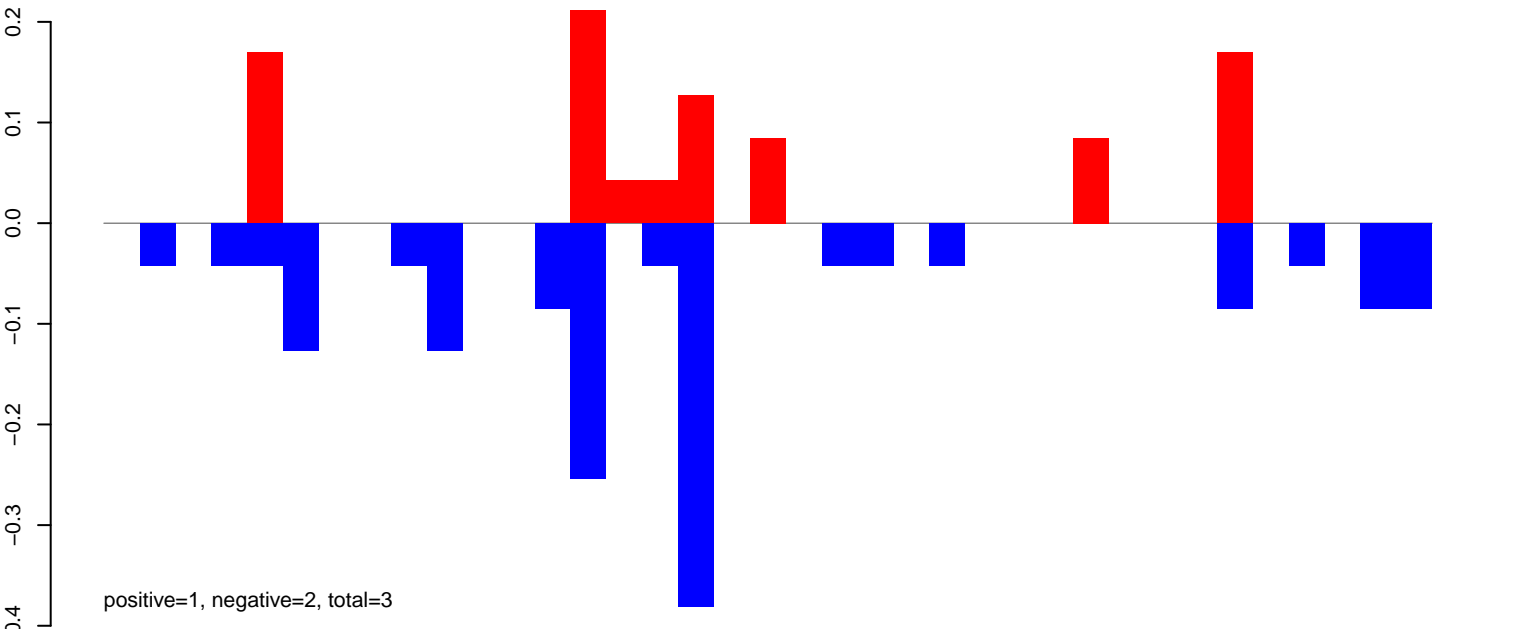
AeAlbo_C636_cells.24_35.rep



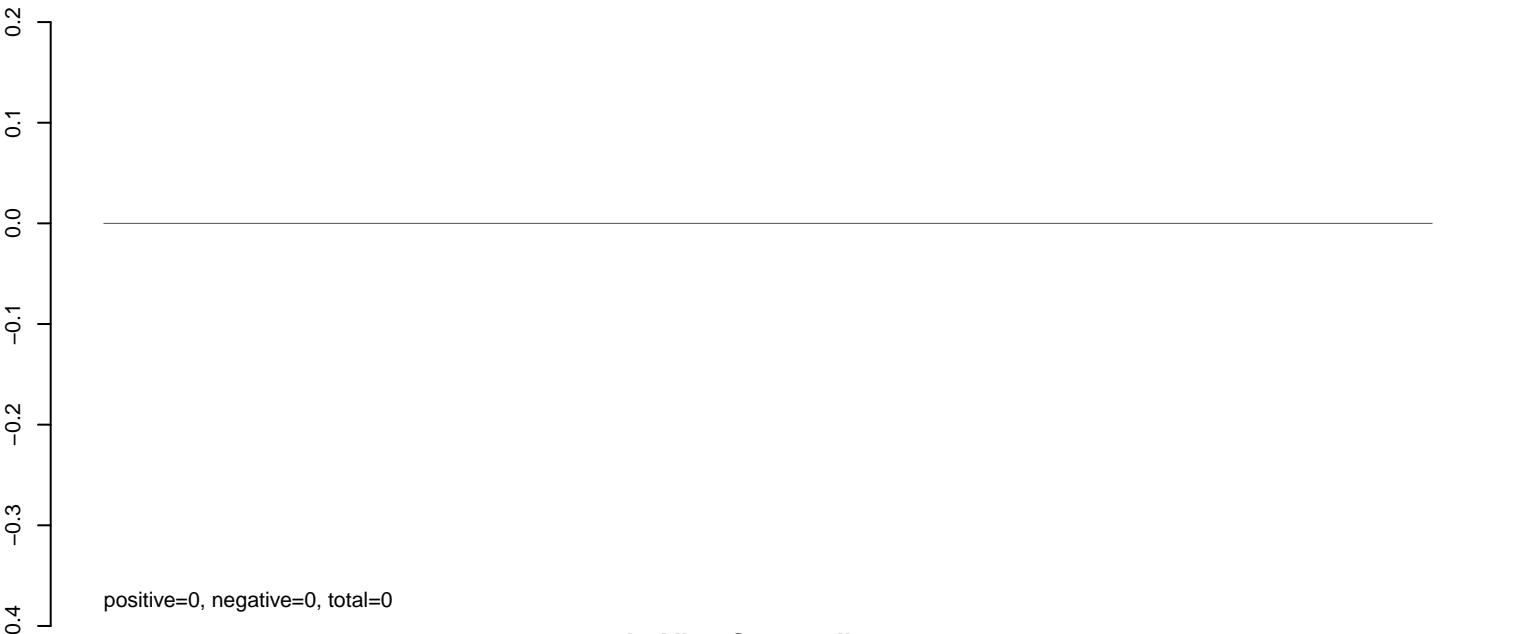
AeAlbo_C636_cells.rep



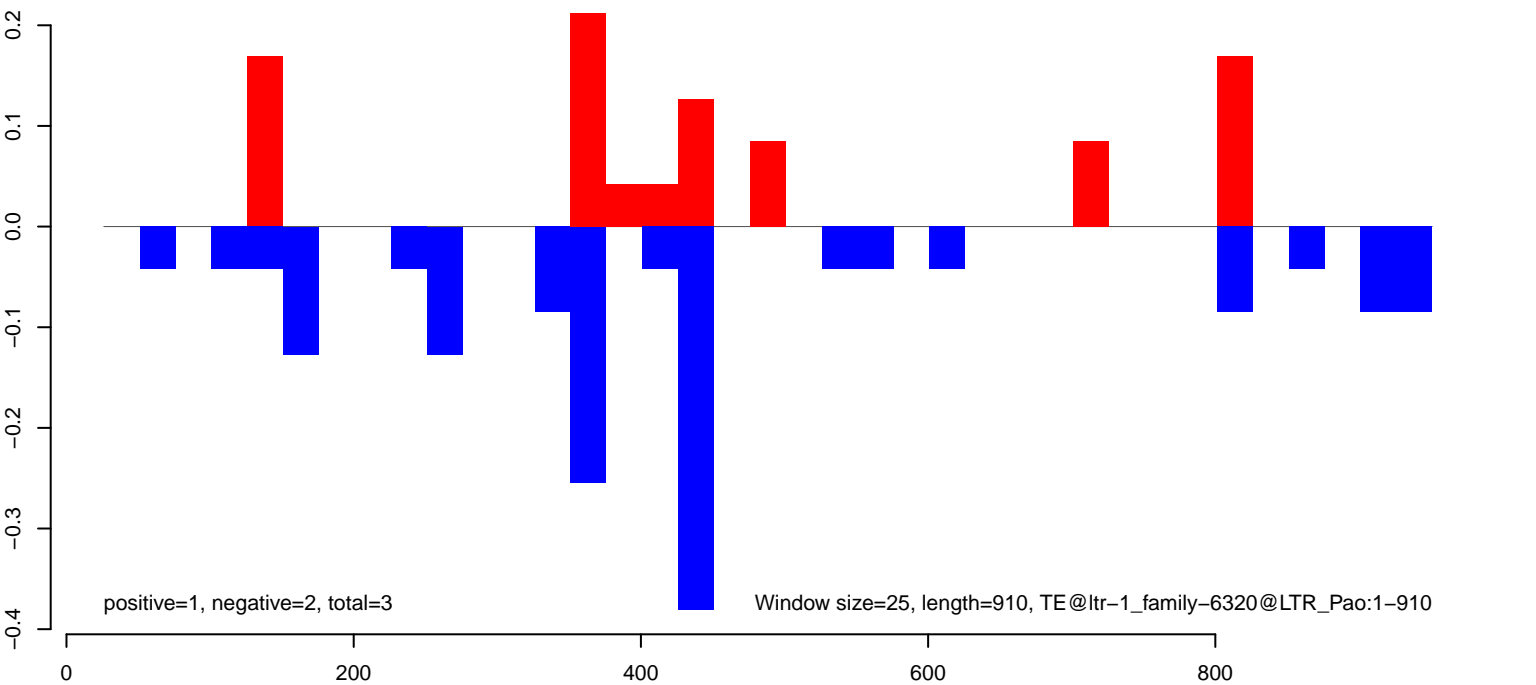
AeAlbo_C636_cells.18_23.rep



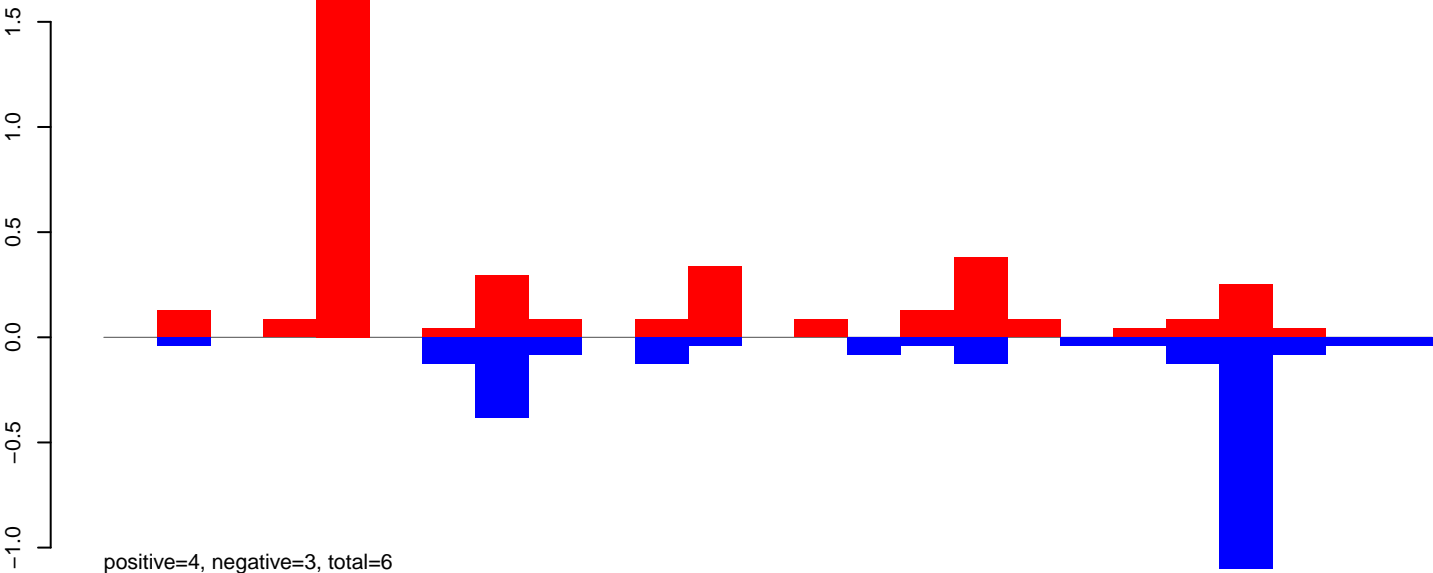
AeAlbo_C636_cells.24_35.rep



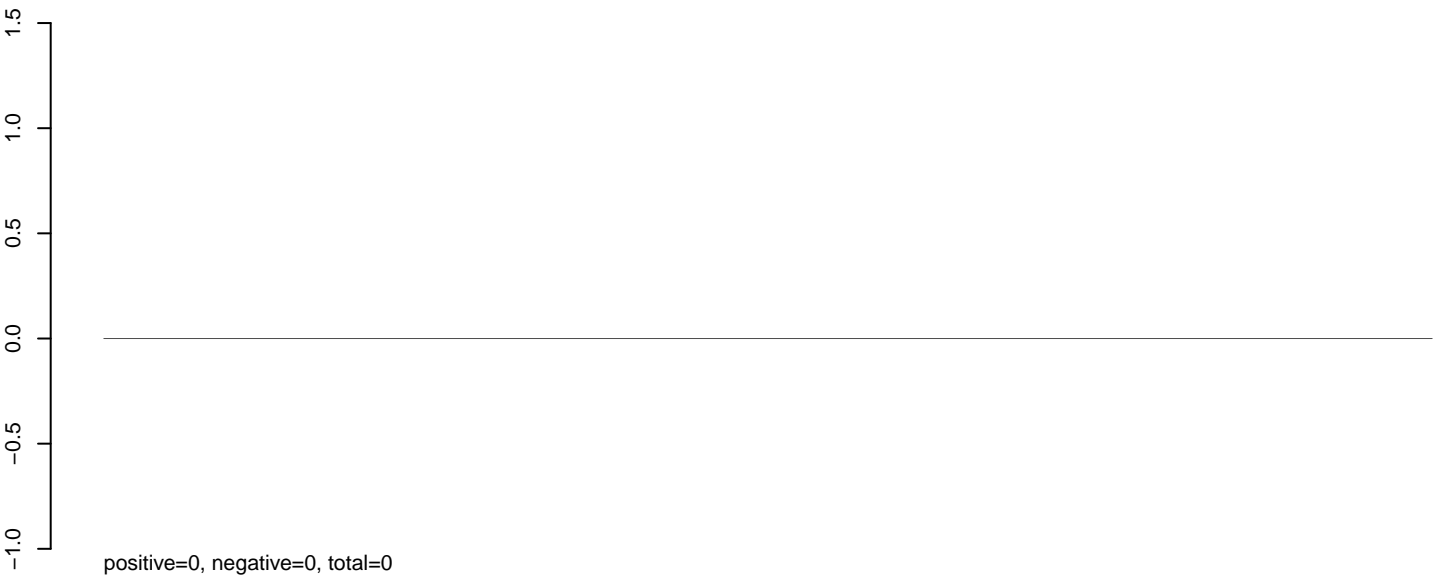
AeAlbo_C636_cells.rep



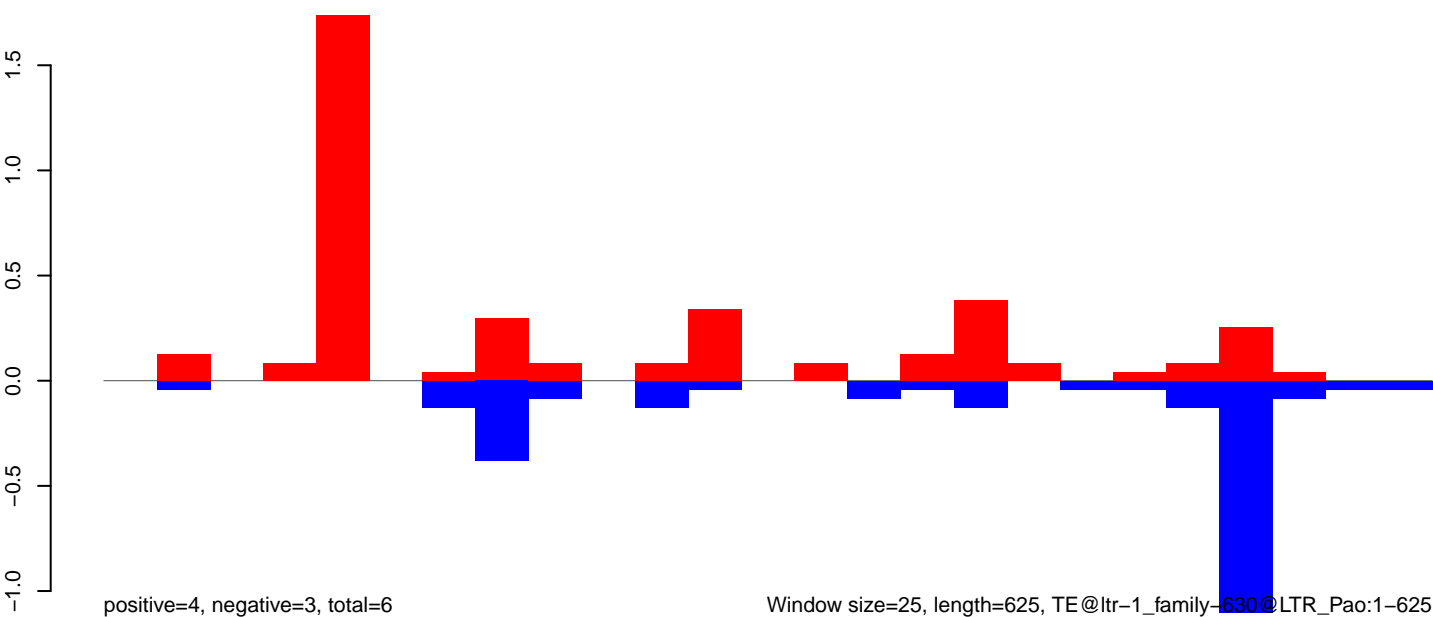
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

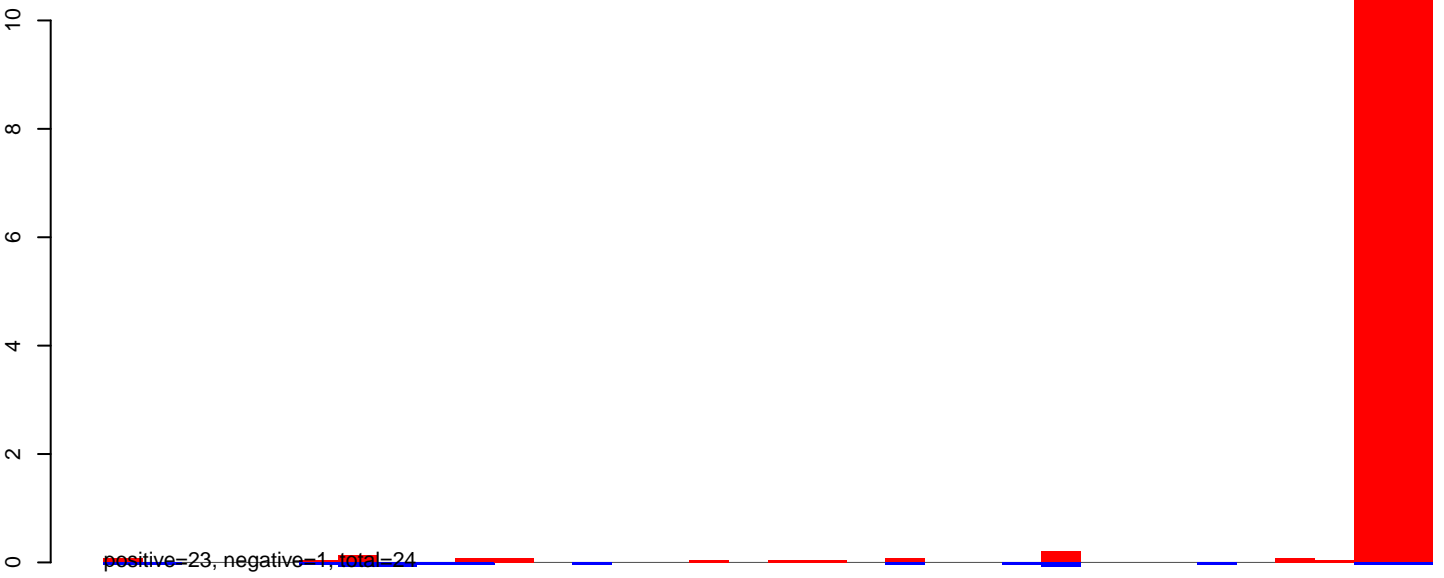


AeAlbo_C636_cells.rep

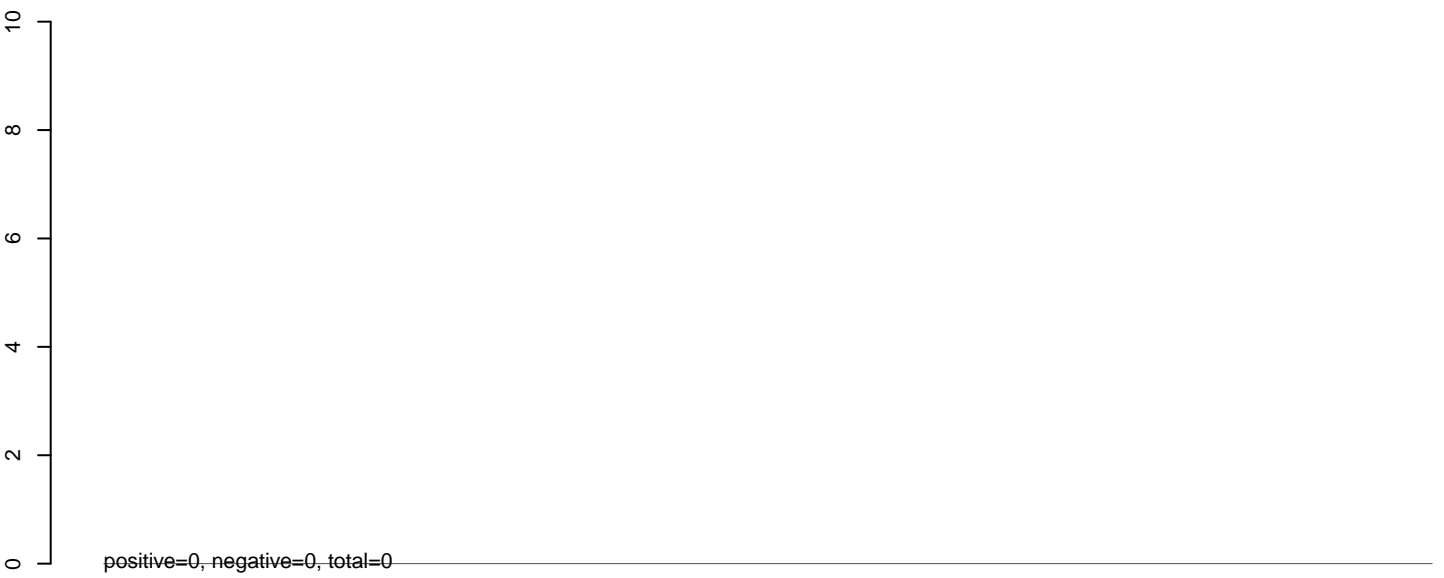


Window size=25, length=625, TE@ltr-1_family-630@LTR_Pao:1-625

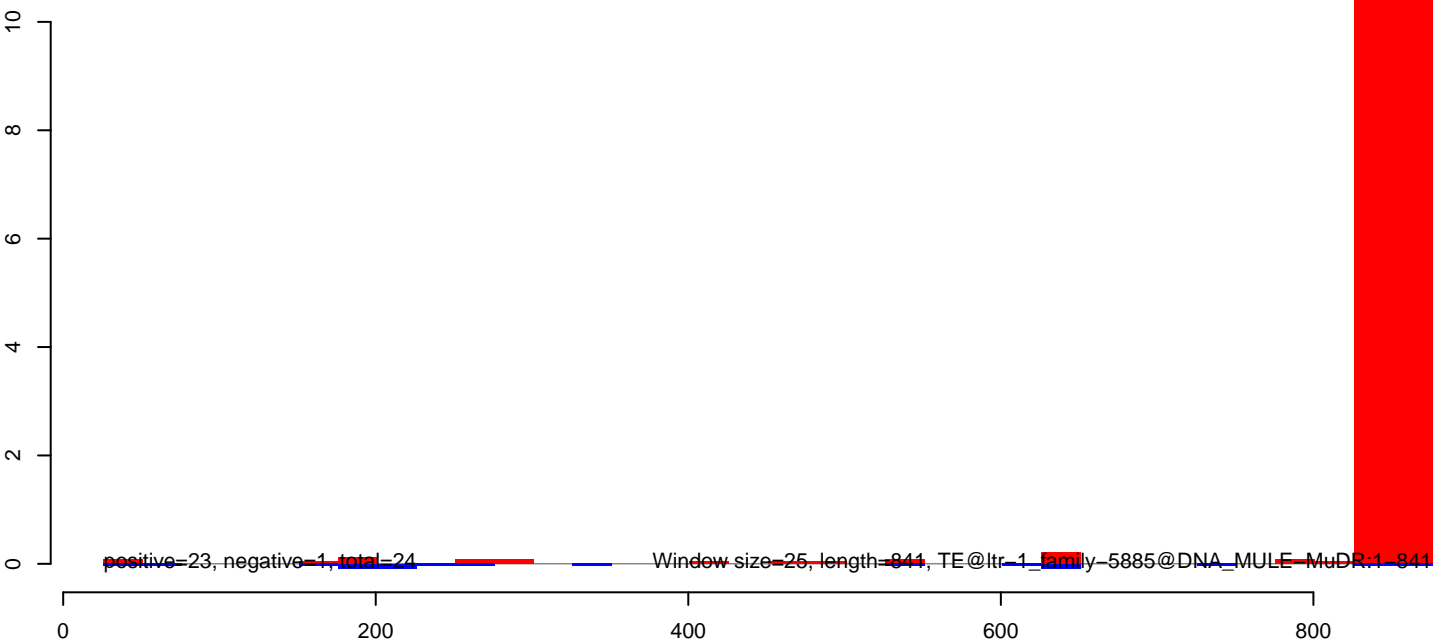
AeAlbo_C636_cells.18_23.rep



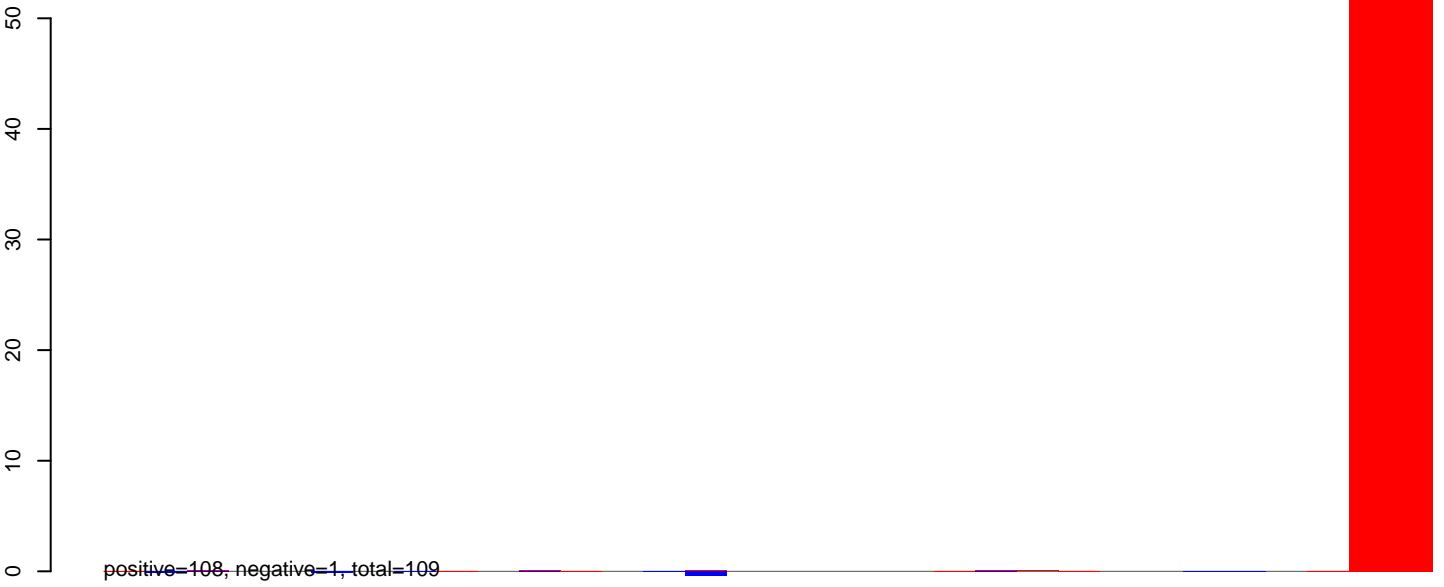
AeAlbo_C636_cells.24_35.rep



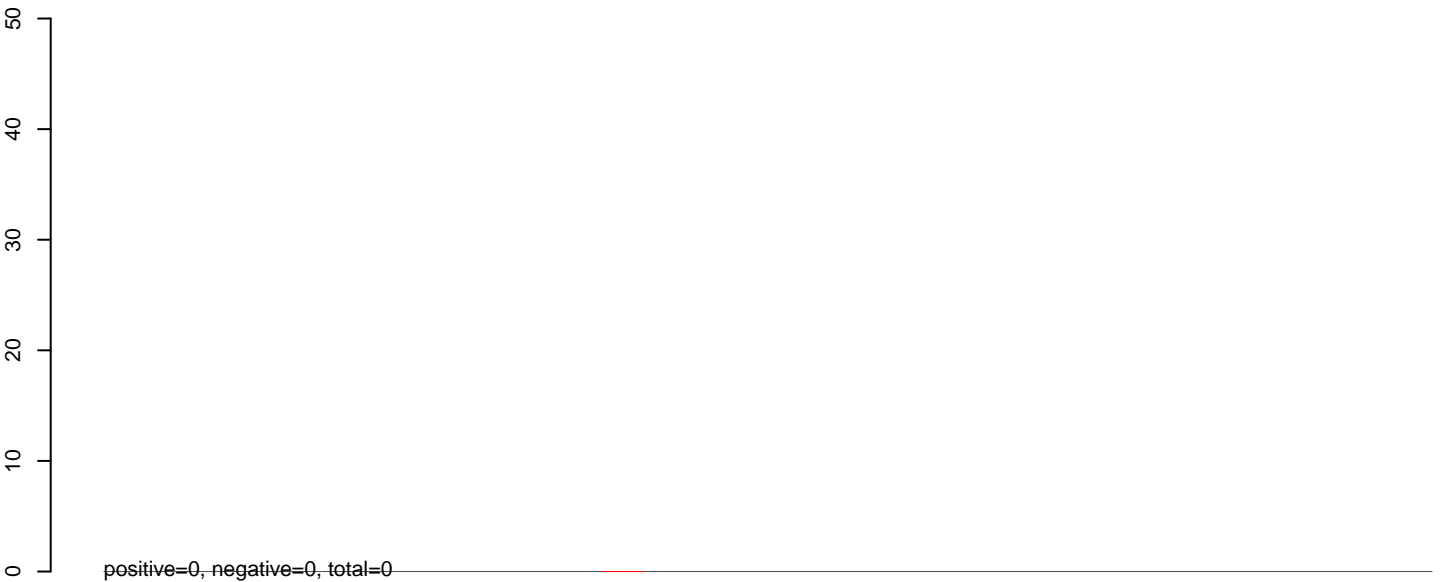
AeAlbo_C636_cells.rep



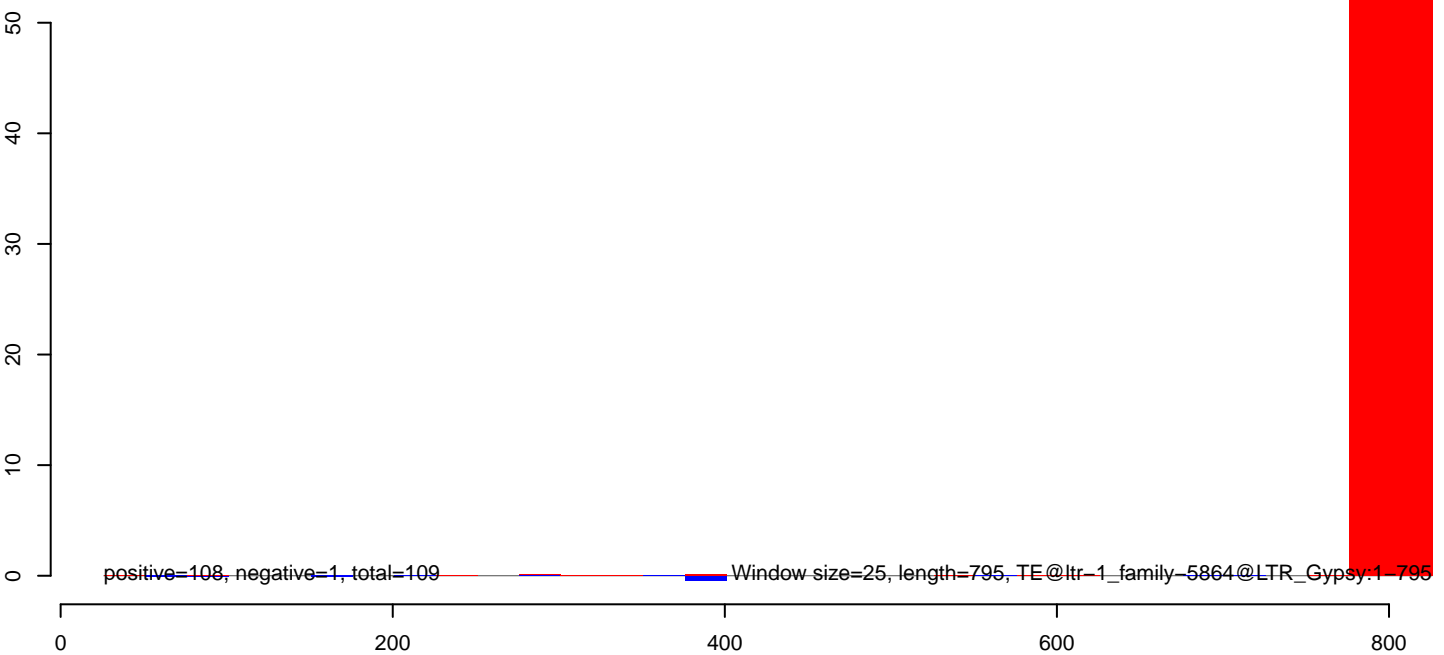
AeAlbo_C636_cells.18_23.rep



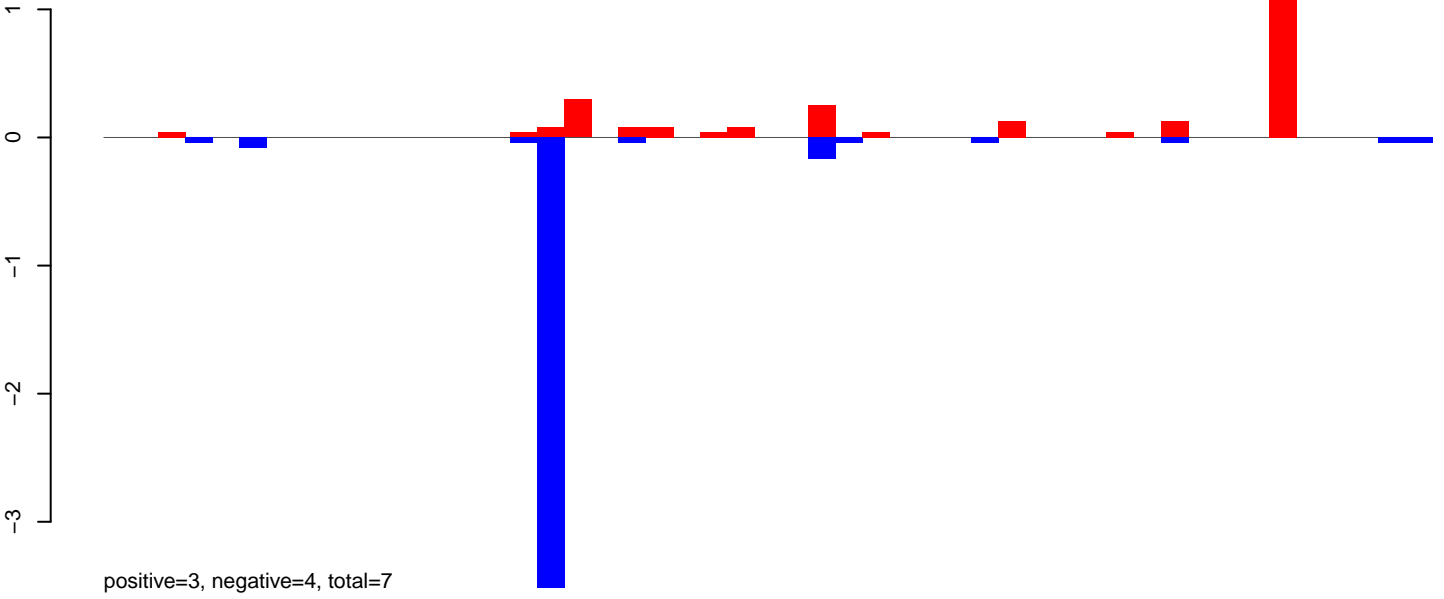
AeAlbo_C636_cells.24_35.rep



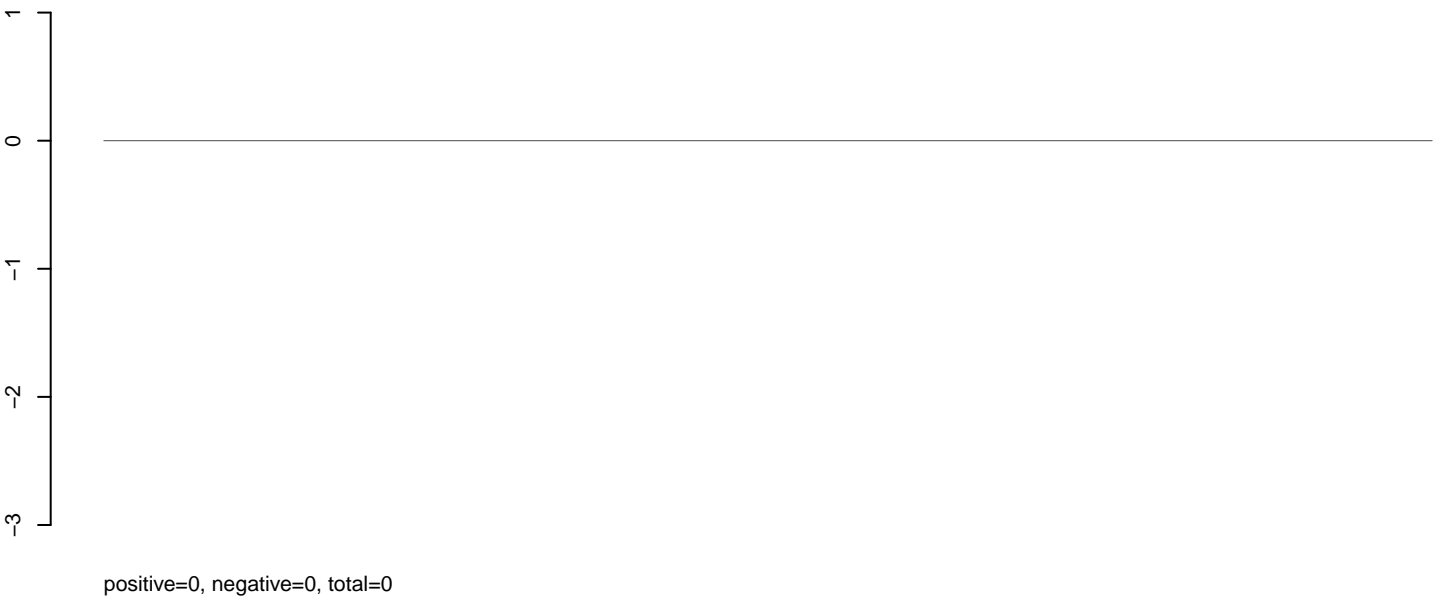
AeAlbo_C636_cells.rep



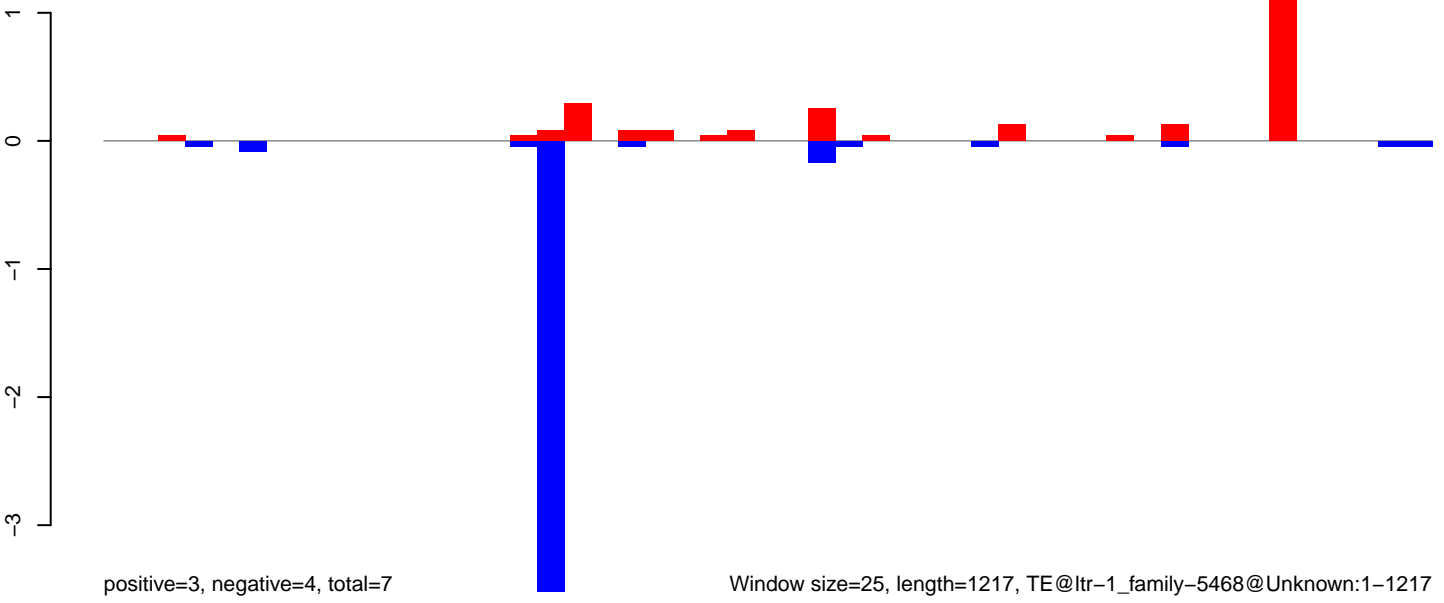
AeAlbo_C636_cells.18_23.rep



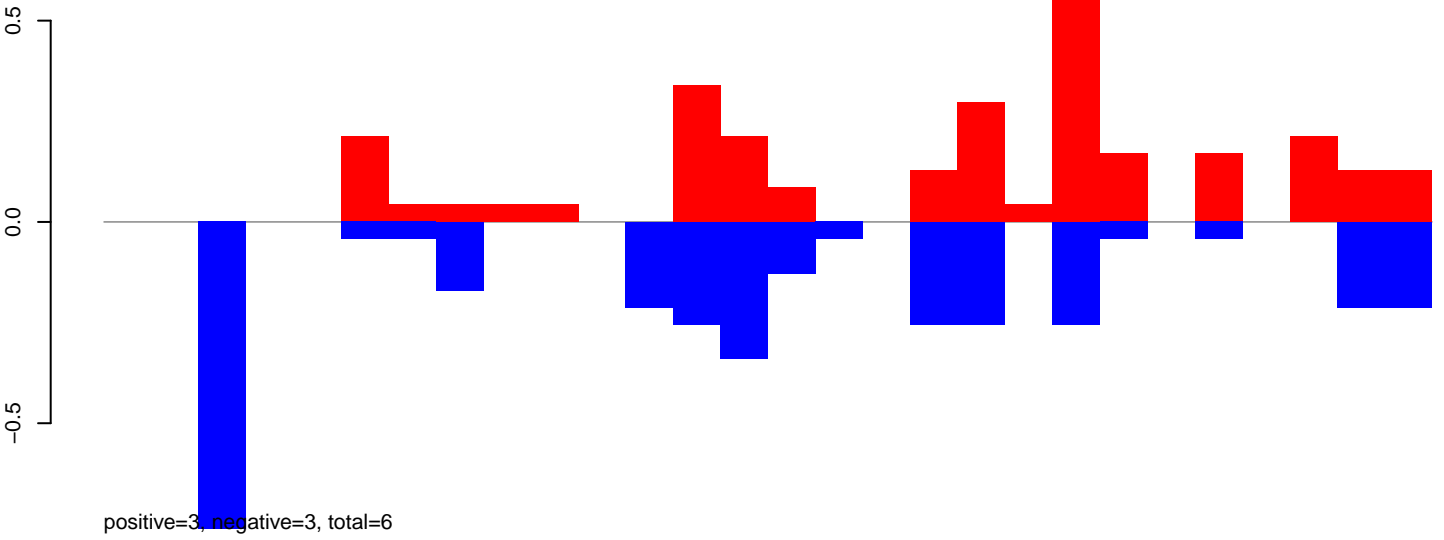
AeAlbo_C636_cells.24_35.rep



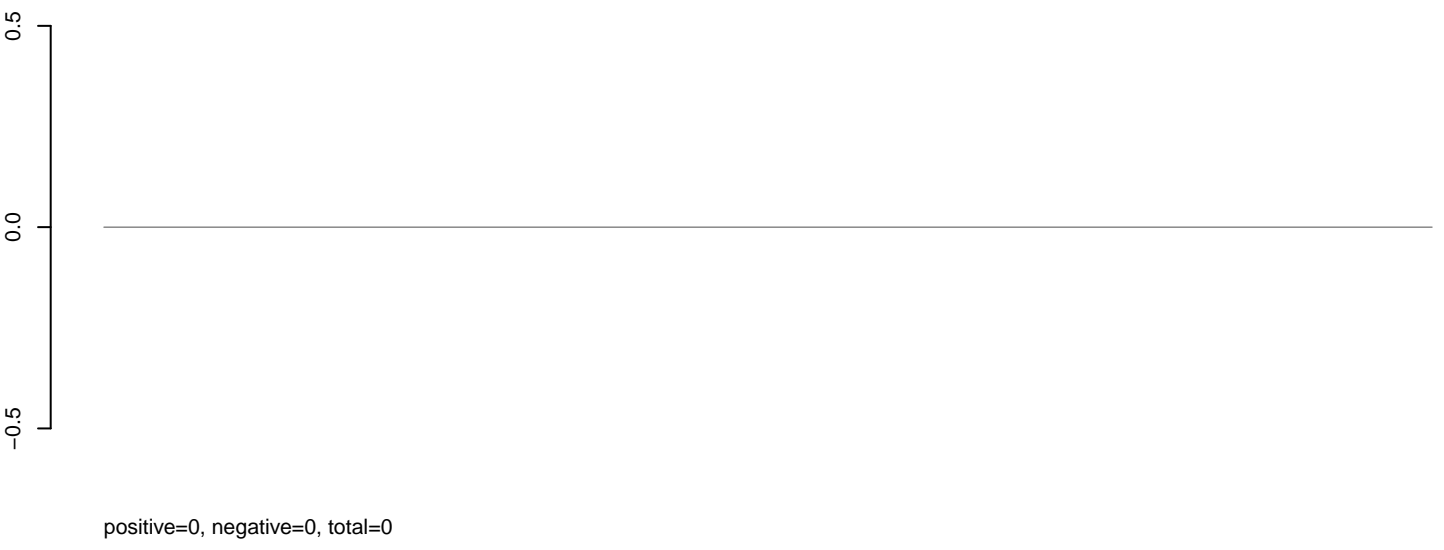
AeAlbo_C636_cells.rep



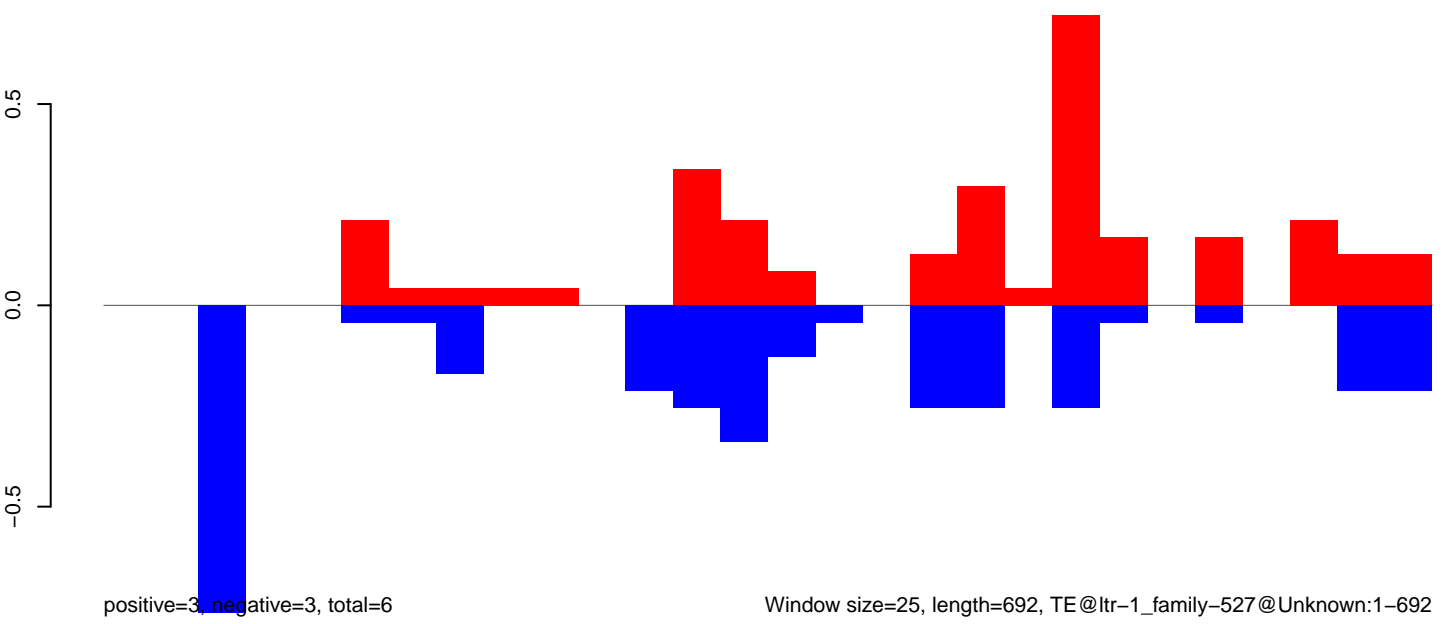
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

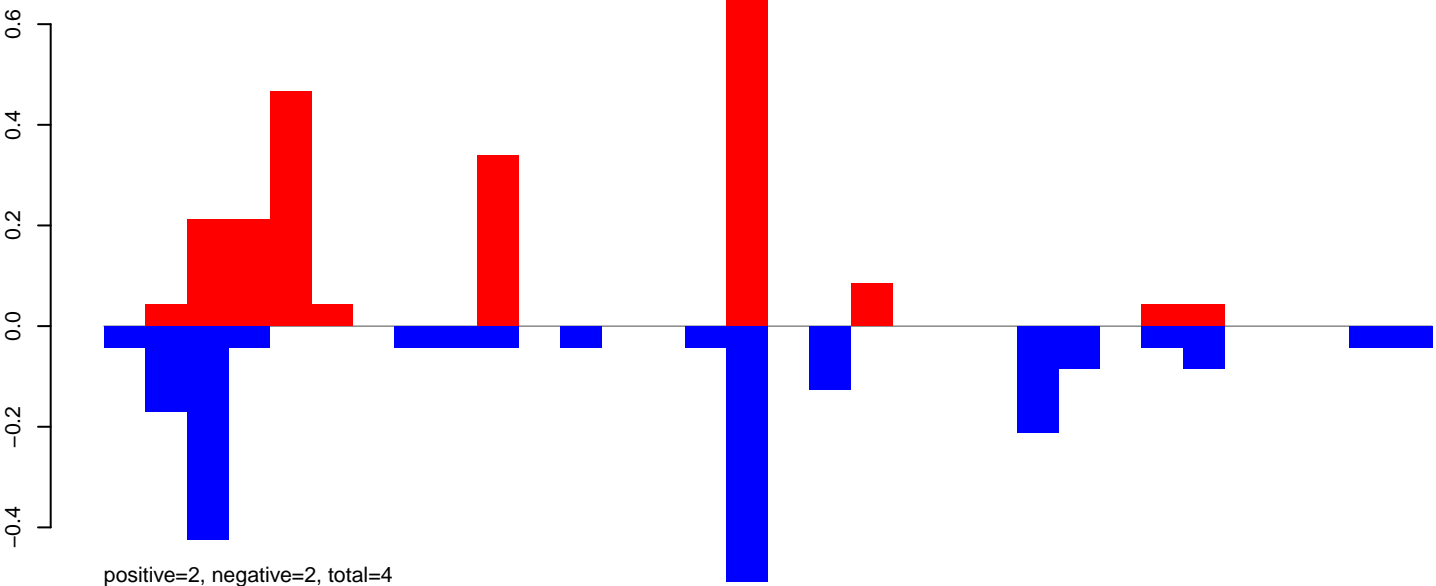


AeAlbo_C636_cells.rep

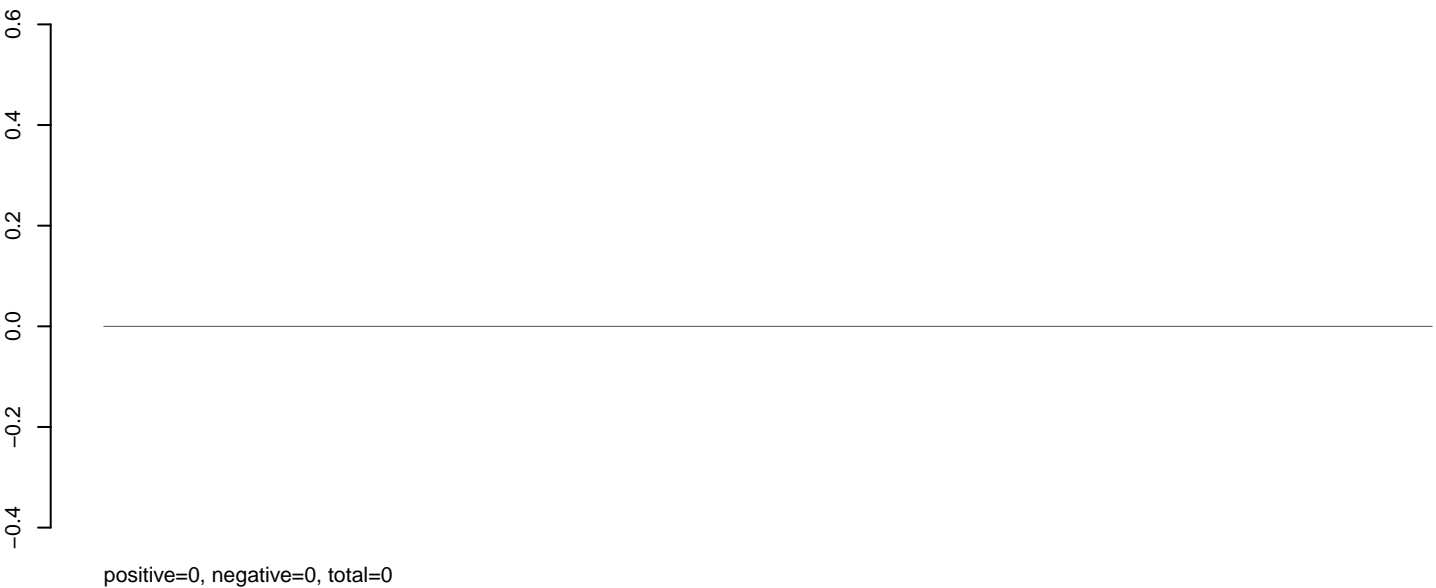


Window size=25, length=692, TE@ltr-1_family-527@Unknown:1-692

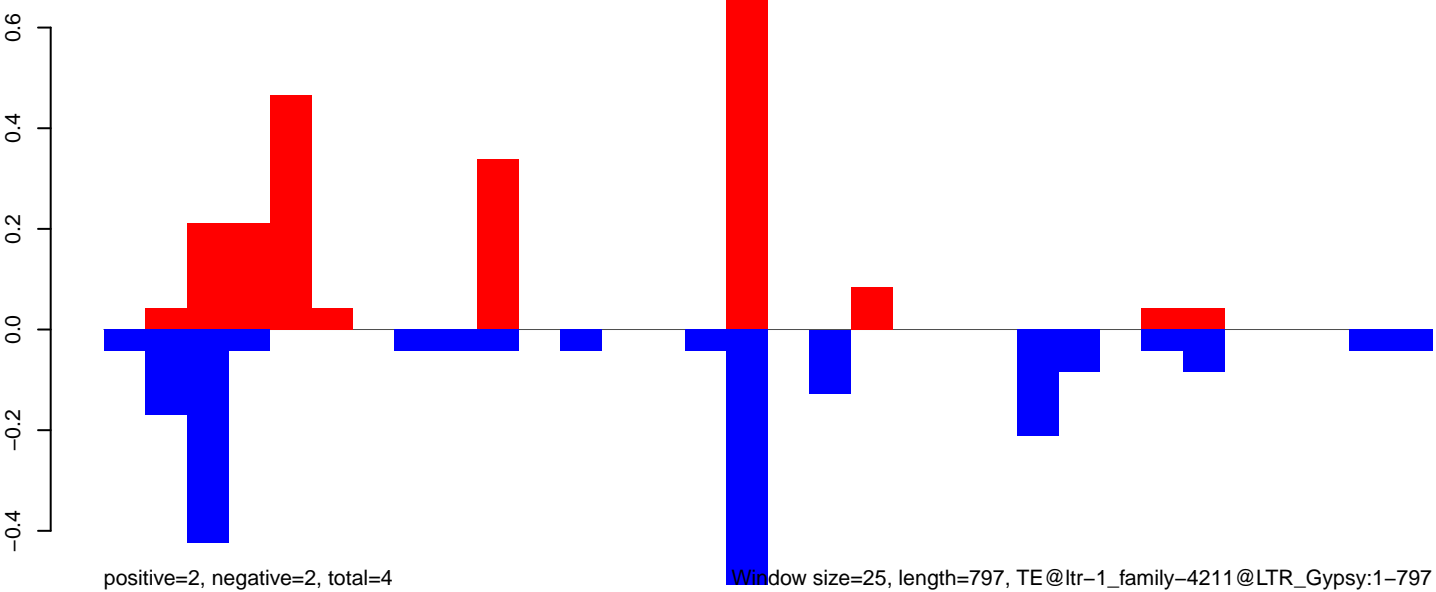
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

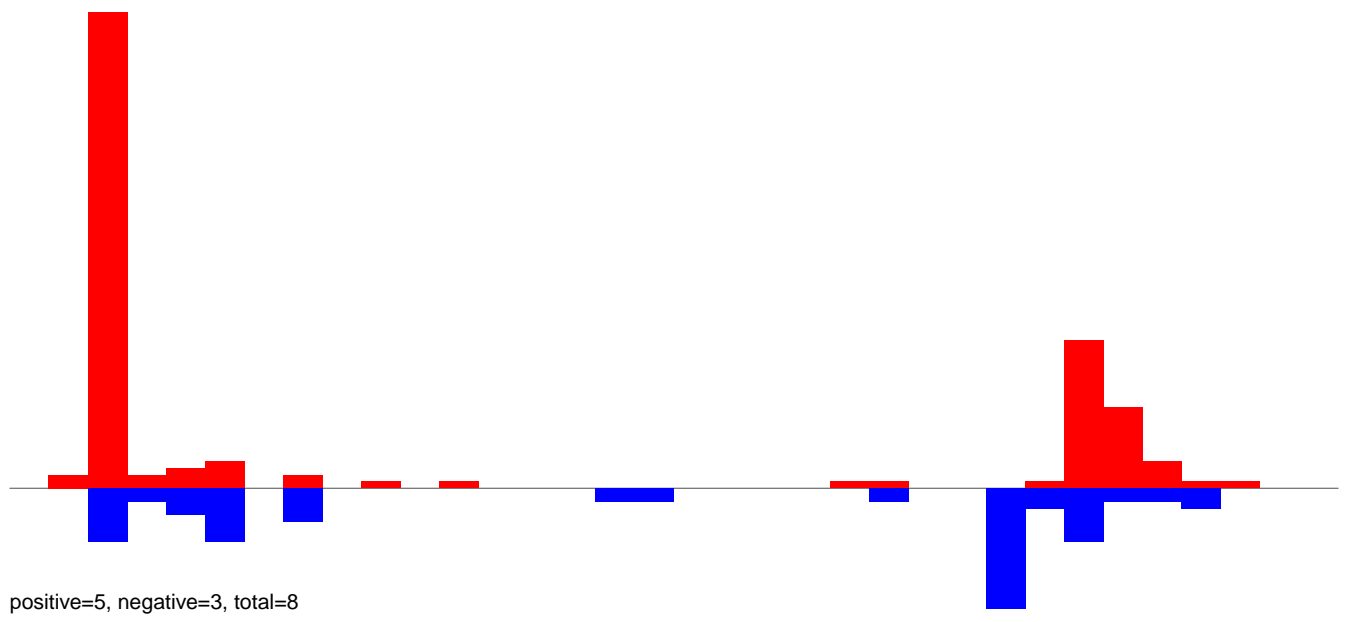


AeAlbo_C636_cells.rep



Window size=25, length=797, TE@ltr-1_family-4211@LTR_Gypsy:1-797

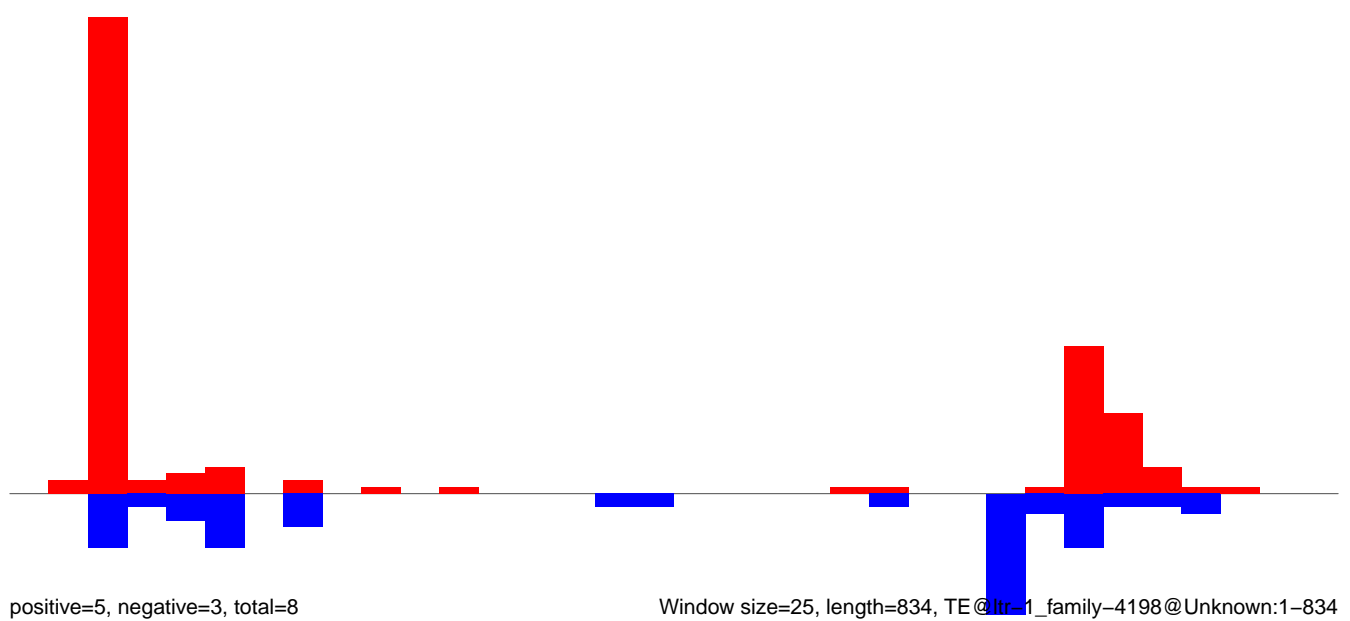
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

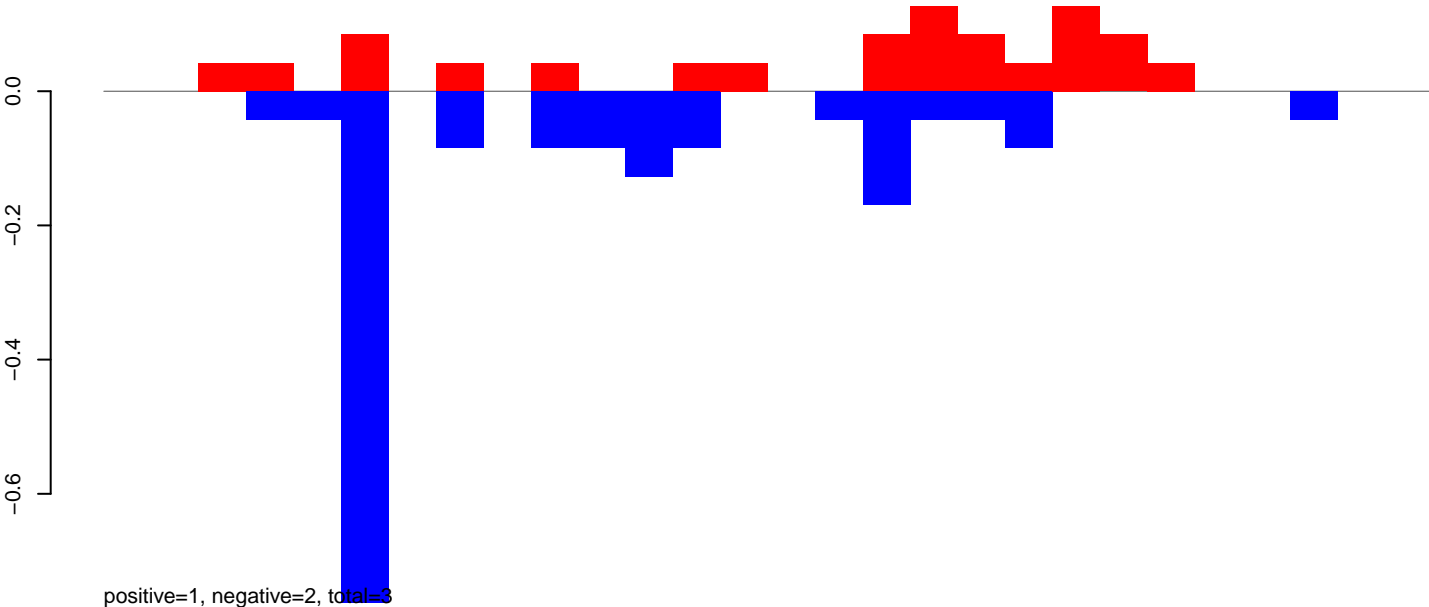


AeAlbo_C636_cells.rep

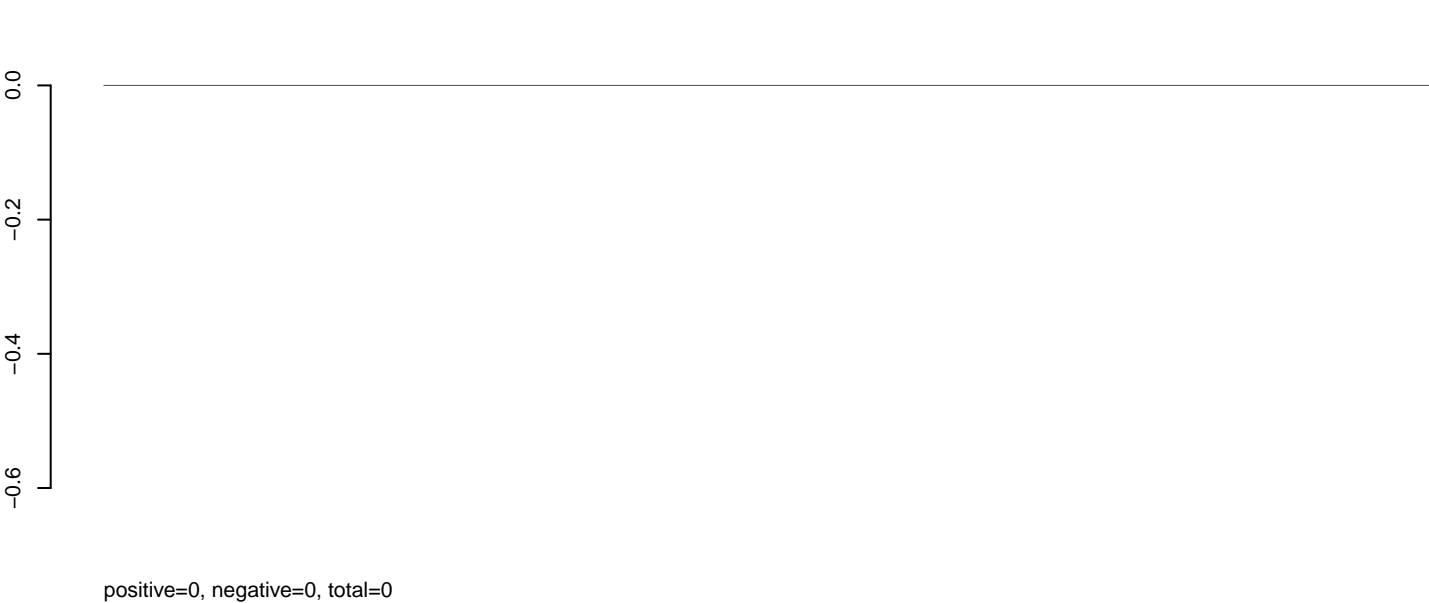


Window size=25, length=834, TE@ltr_1_family-4198@Unknown:1-834

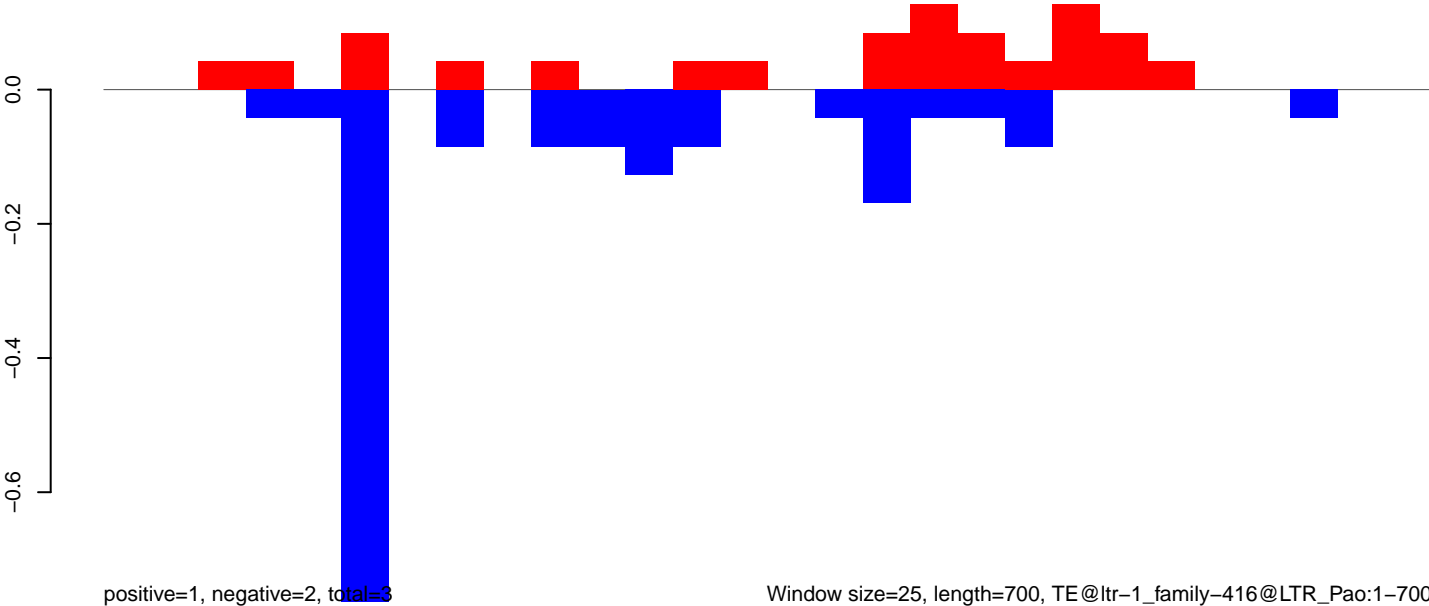
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

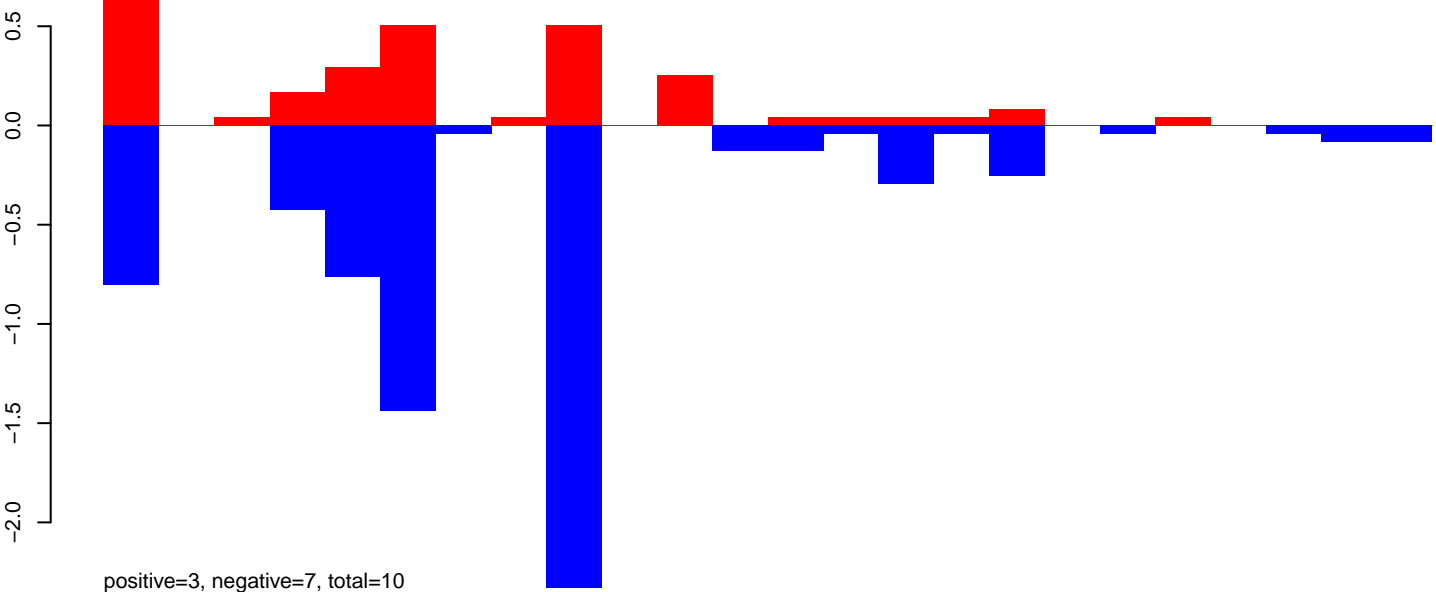


AeAlbo_C636_cells.rep



Window size=25, length=700, TE@ltr-1_family-416@LTR_Pao:1-700

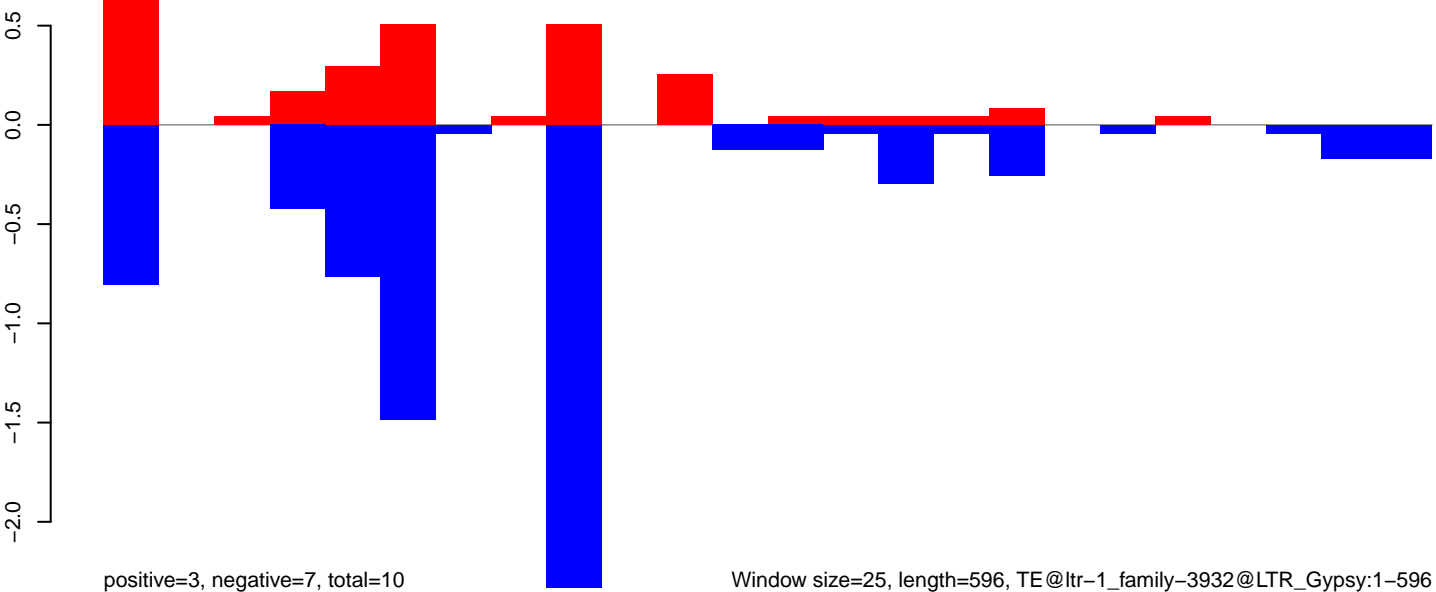
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

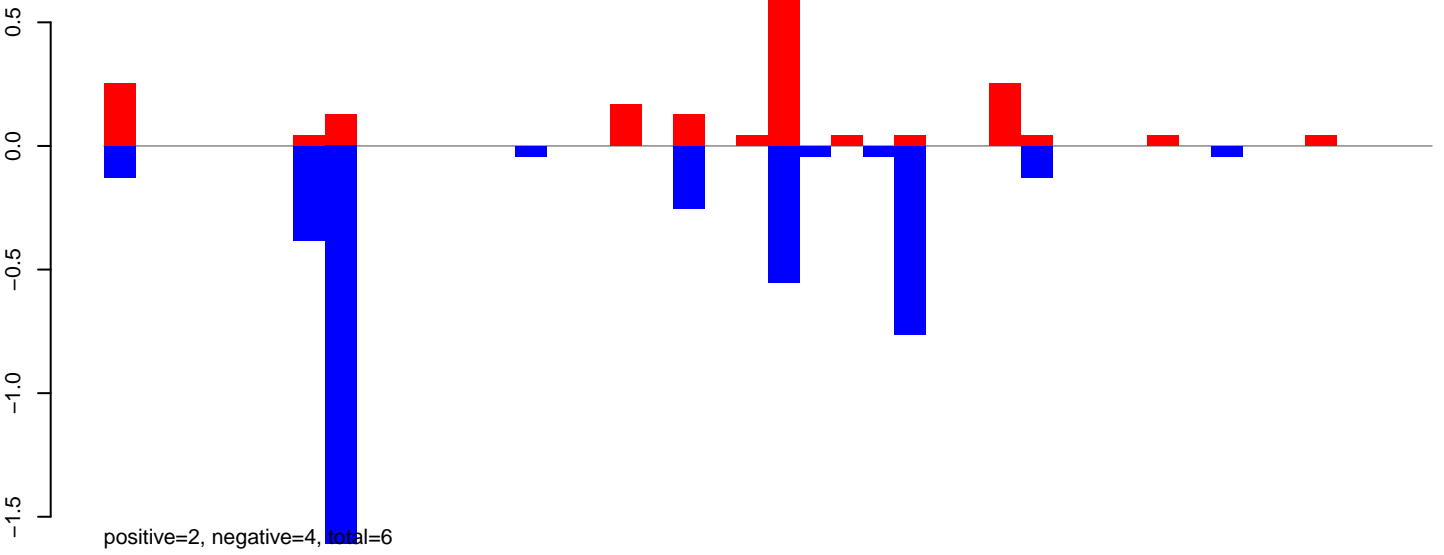


AeAlbo_C636_cells.rep

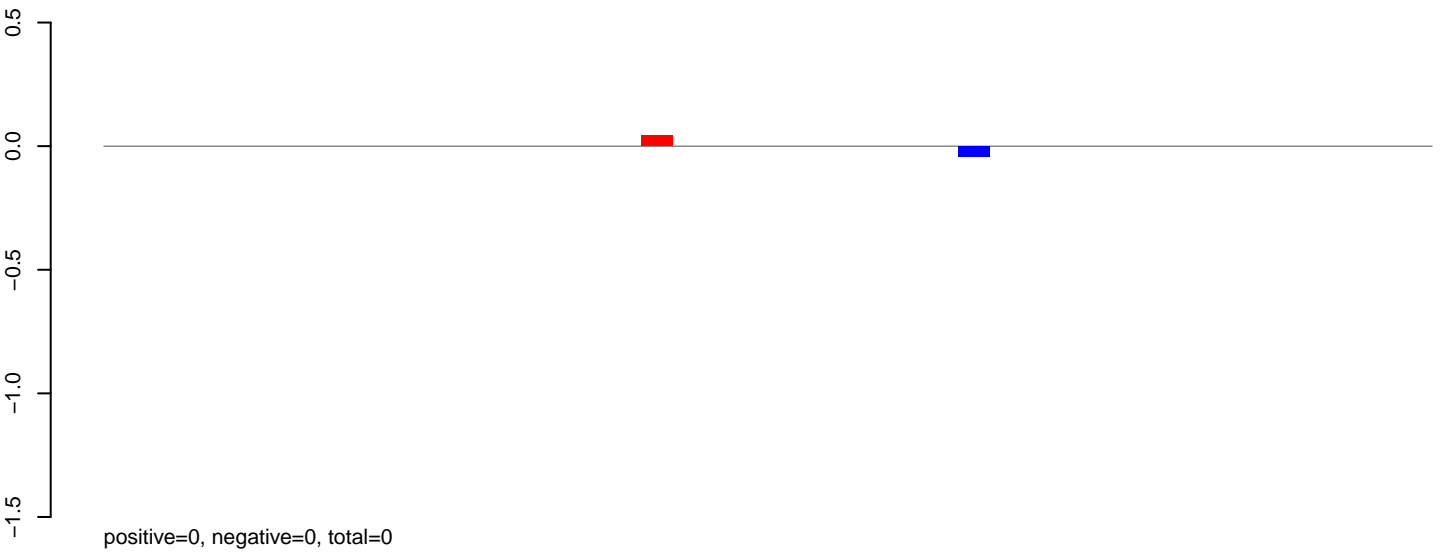


Window size=25, length=596, TE@ltr-1_family-3932@LTR_Gypsy:1-596

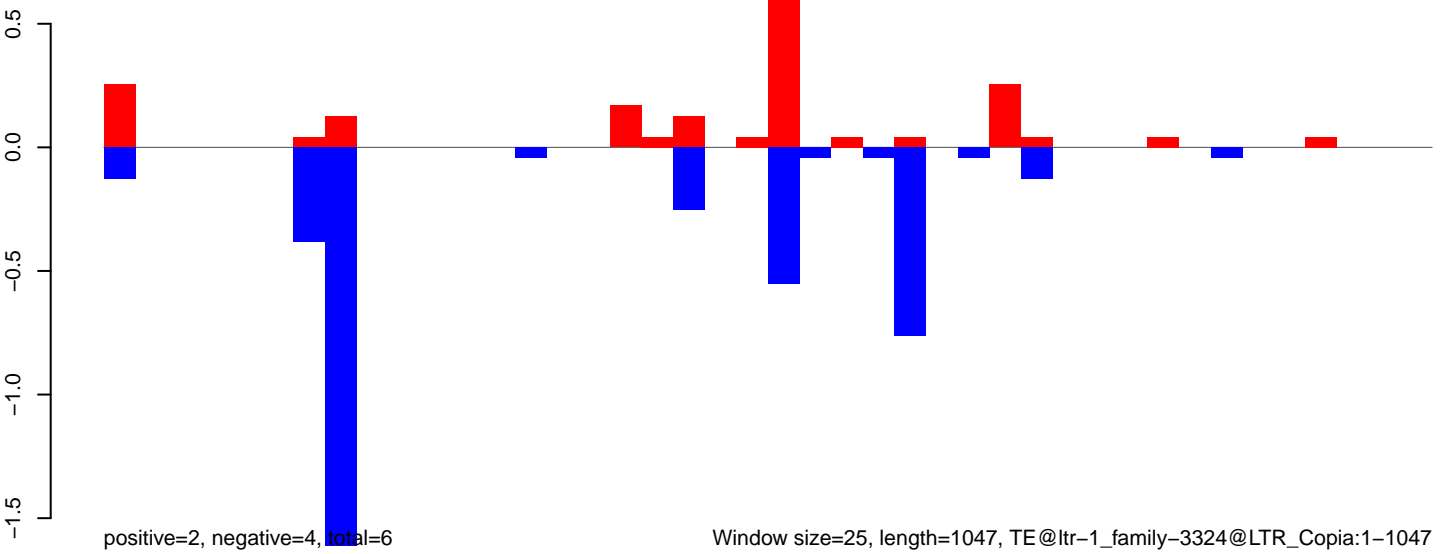
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

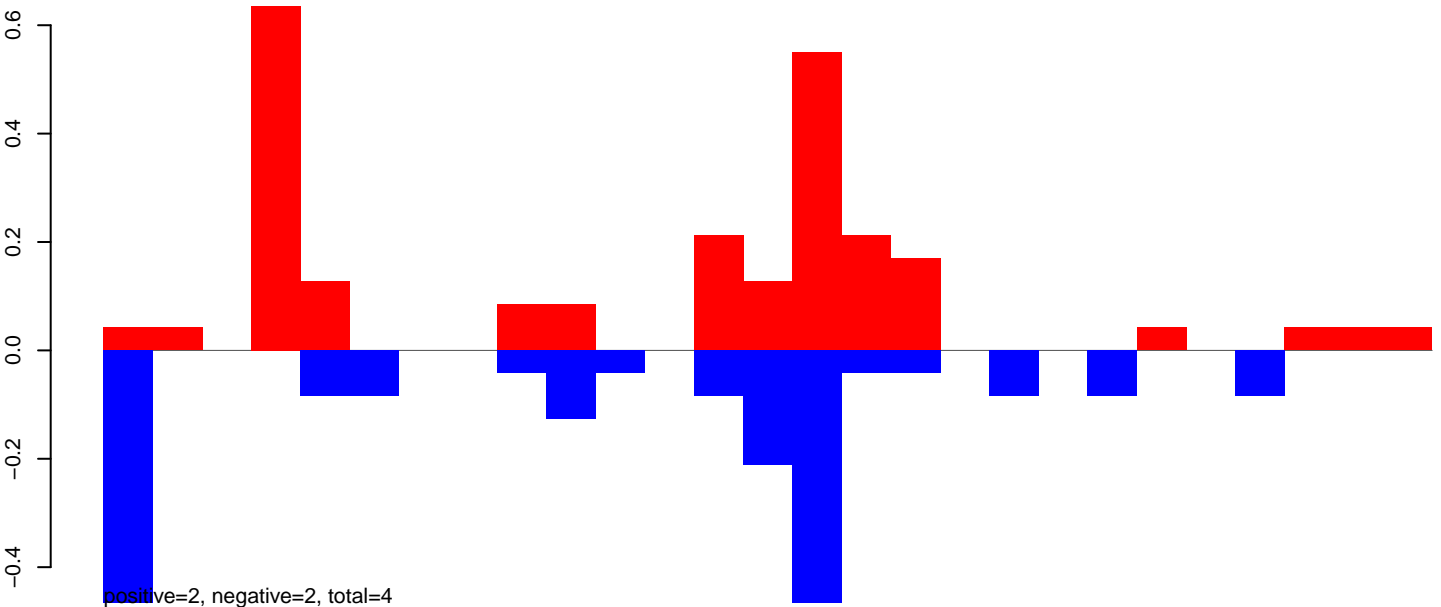


AeAlbo_C636_cells.rep

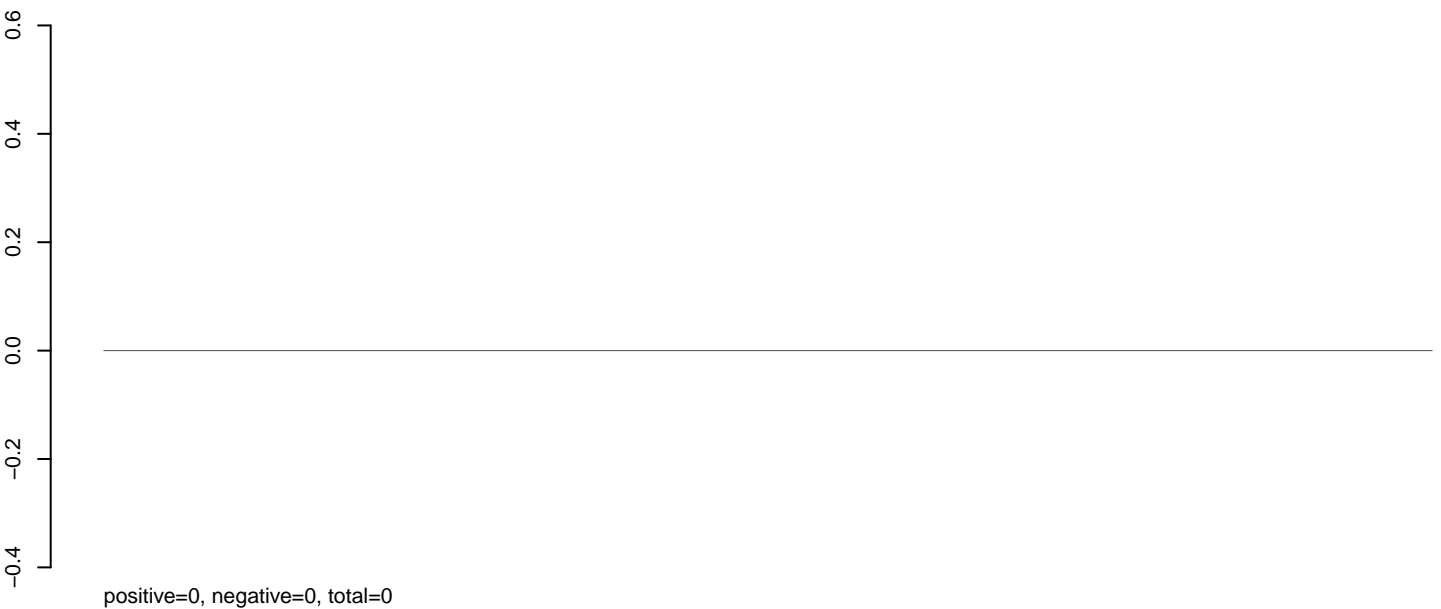


Window size=25, length=1047, TE@ltr-1_family-3324@LTR_Copia:1-1047

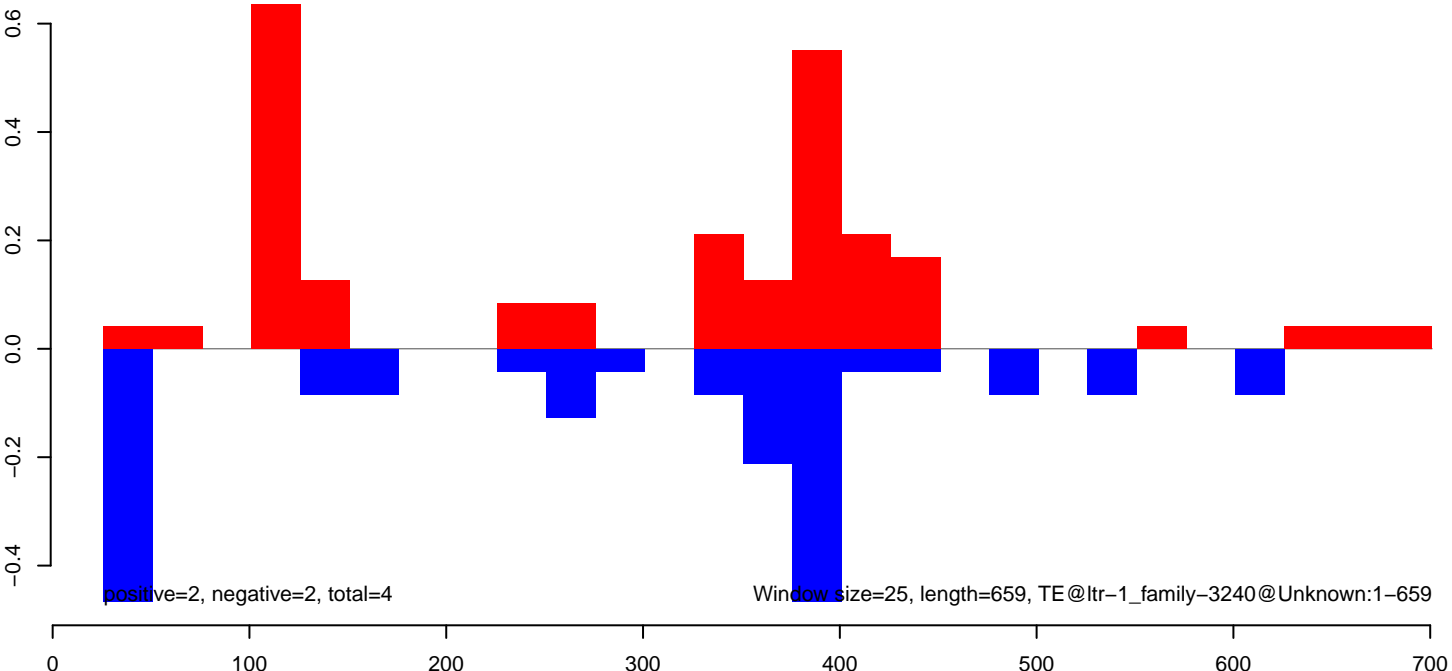
AeAlbo_C636_cells.18_23.rep



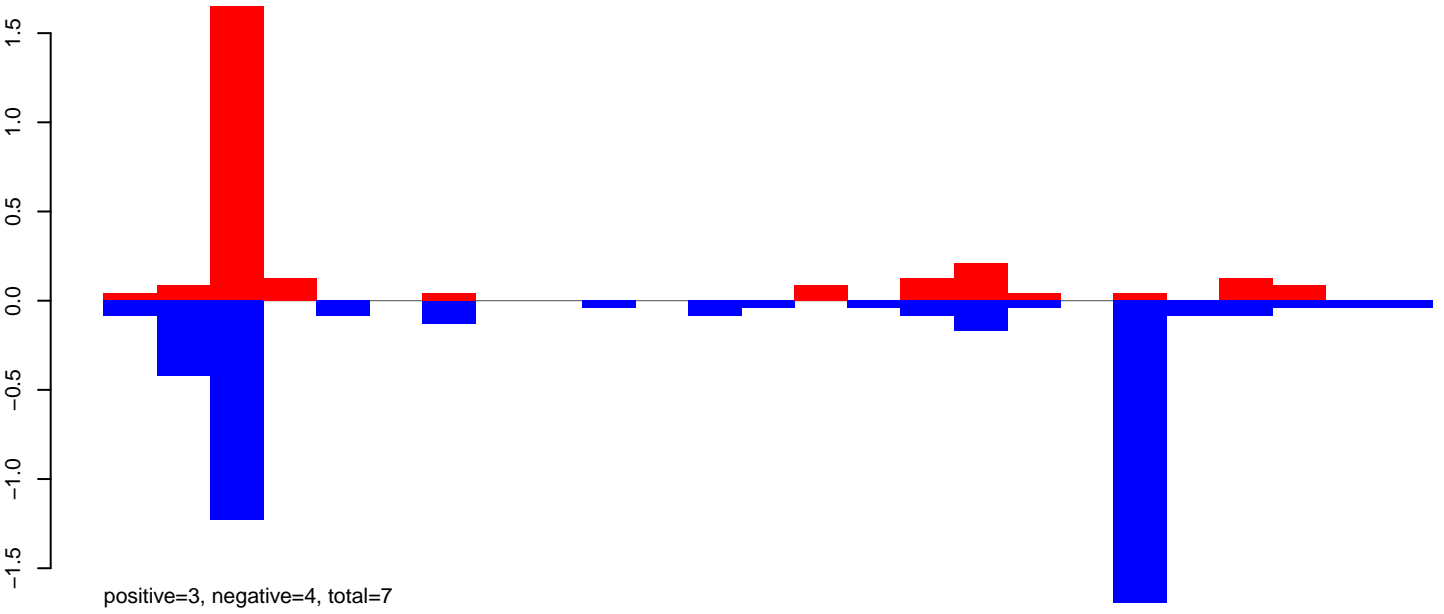
AeAlbo_C636_cells.24_35.rep



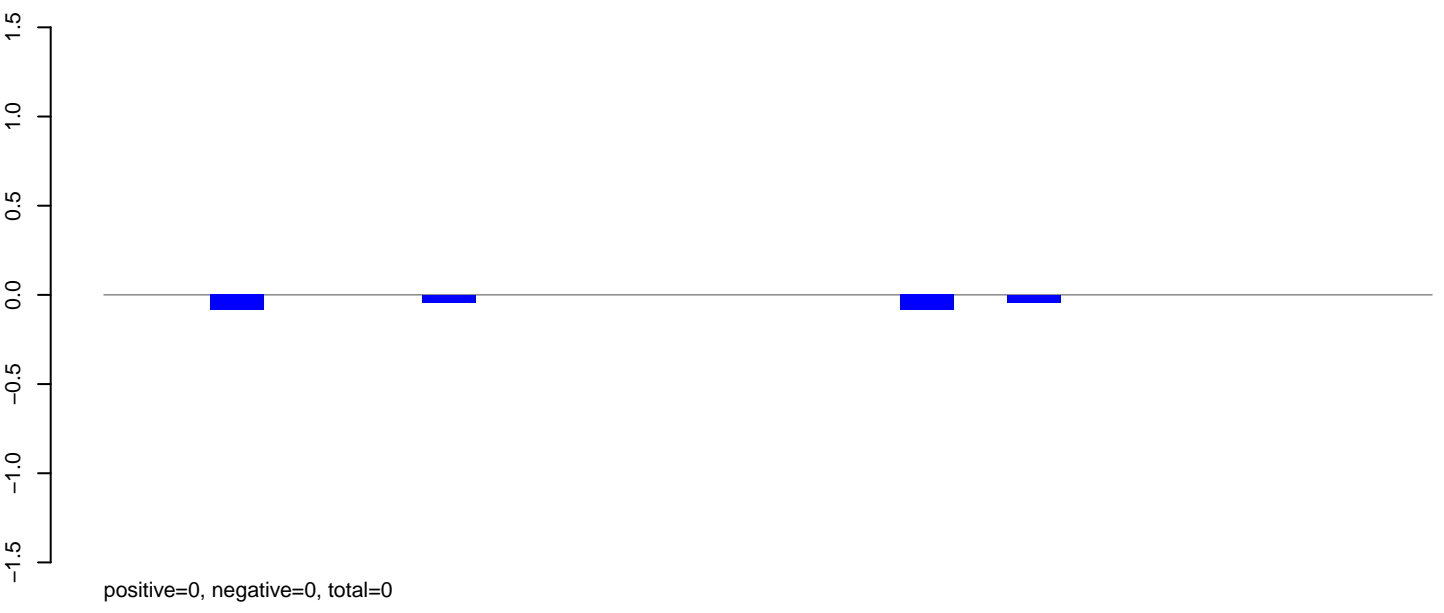
AeAlbo_C636_cells.rep



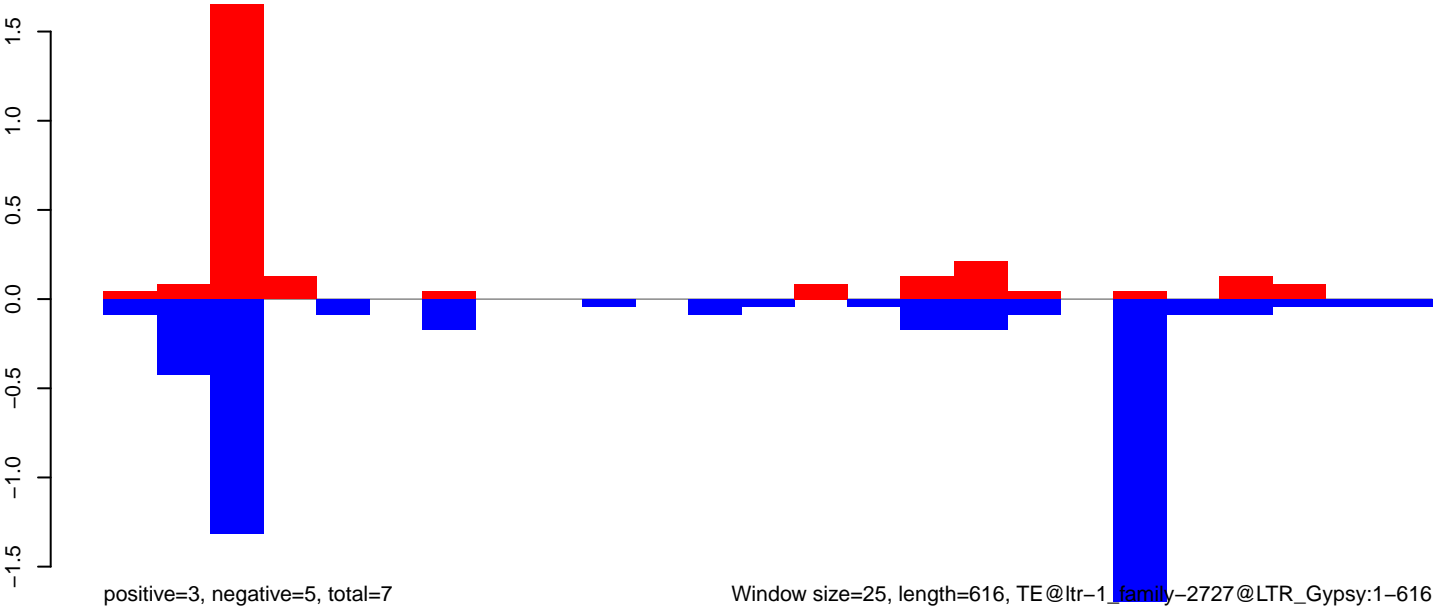
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

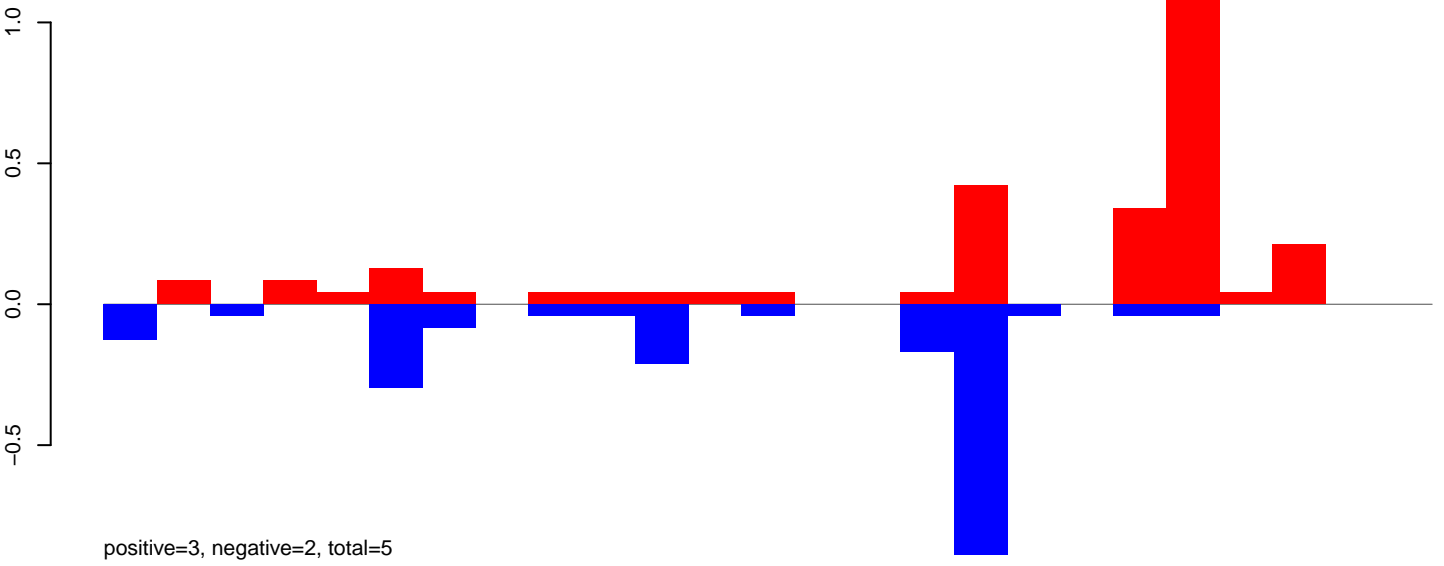


AeAlbo_C636_cells.rep

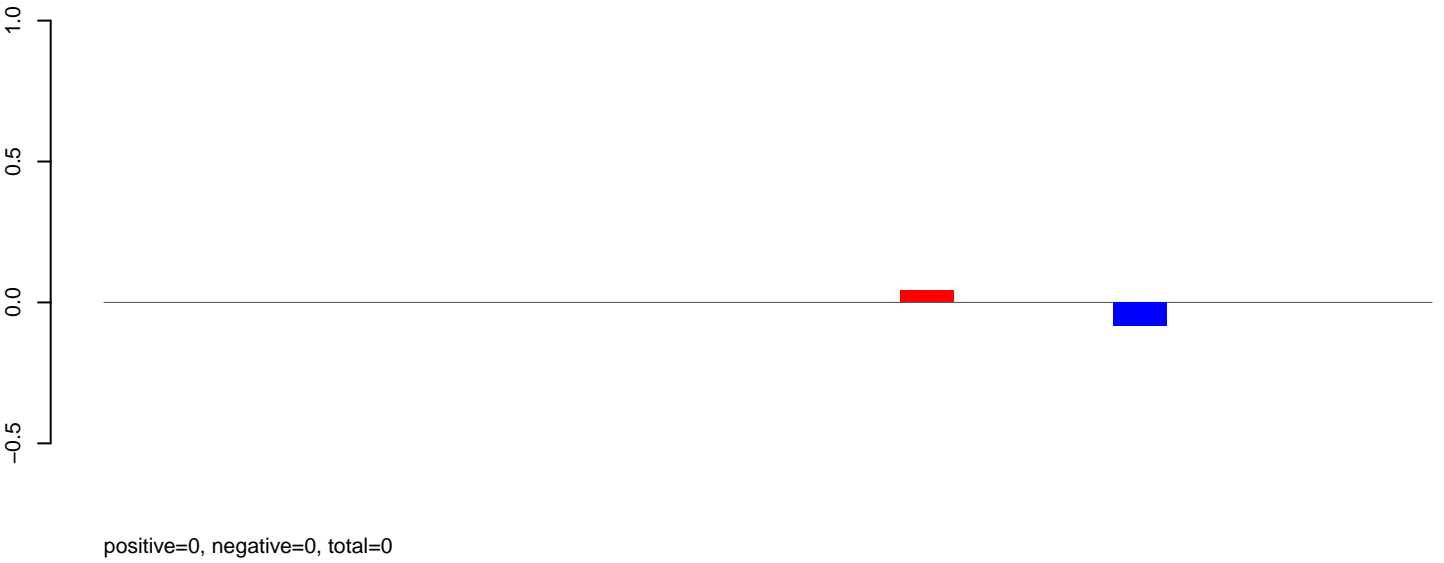


Window size=25, length=616, TE@ltr-1_family-2727@LTR_Gypsy:1-616

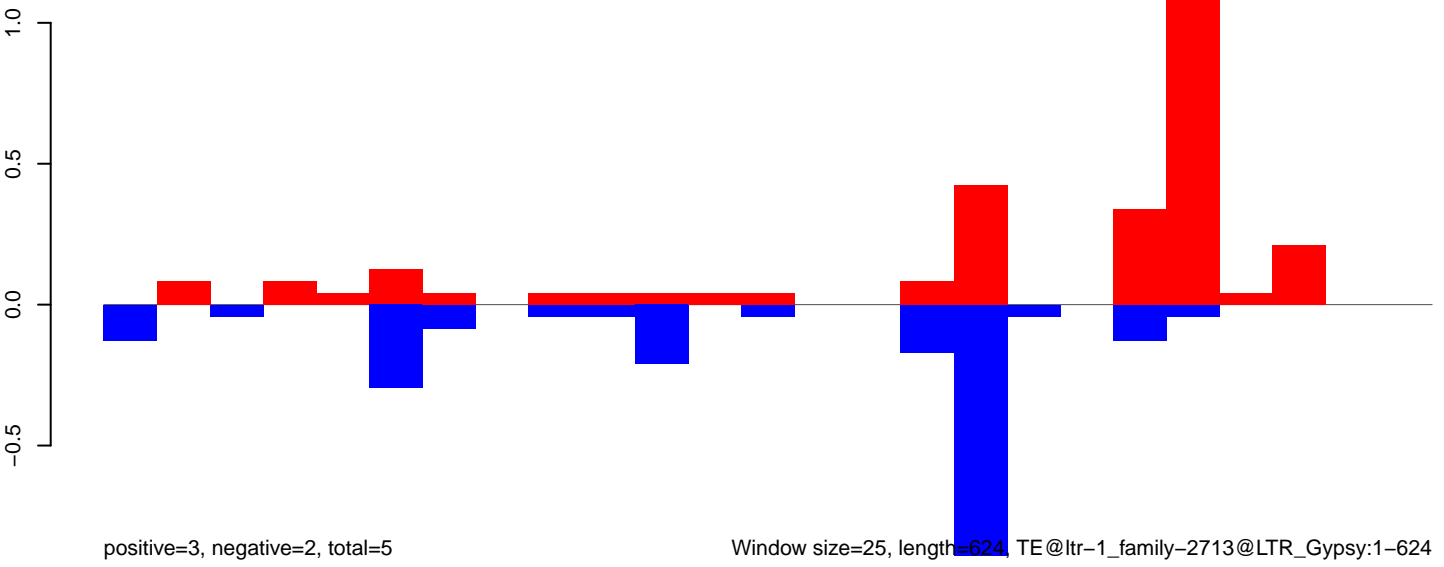
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

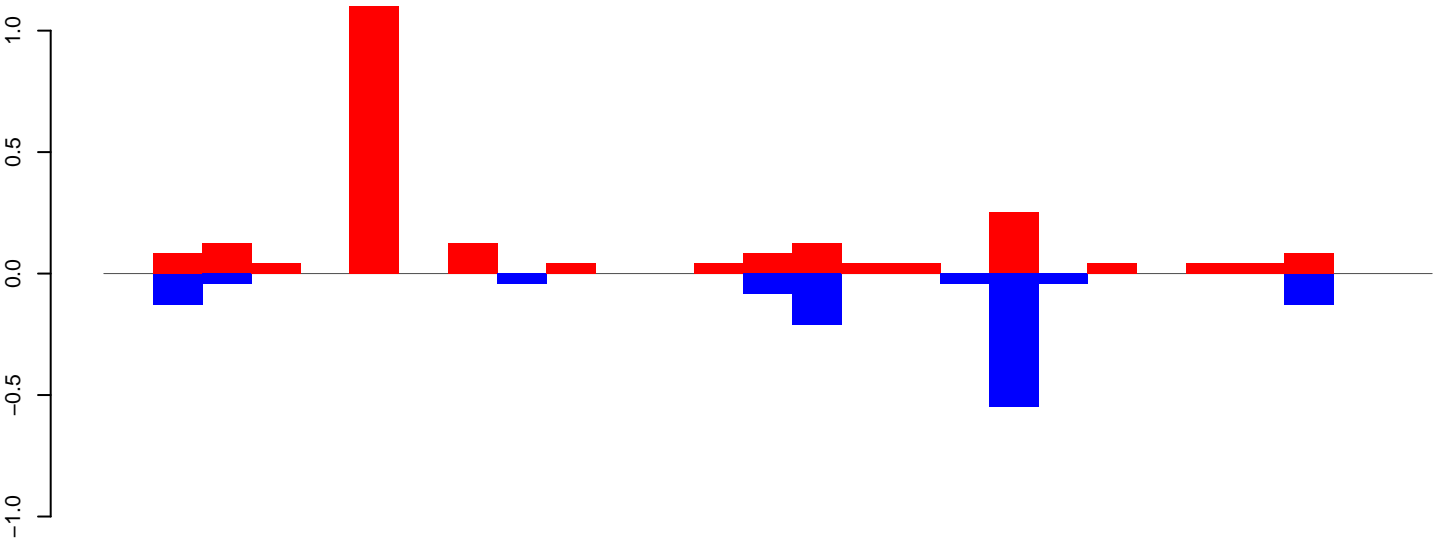


AeAlbo_C636_cells.rep



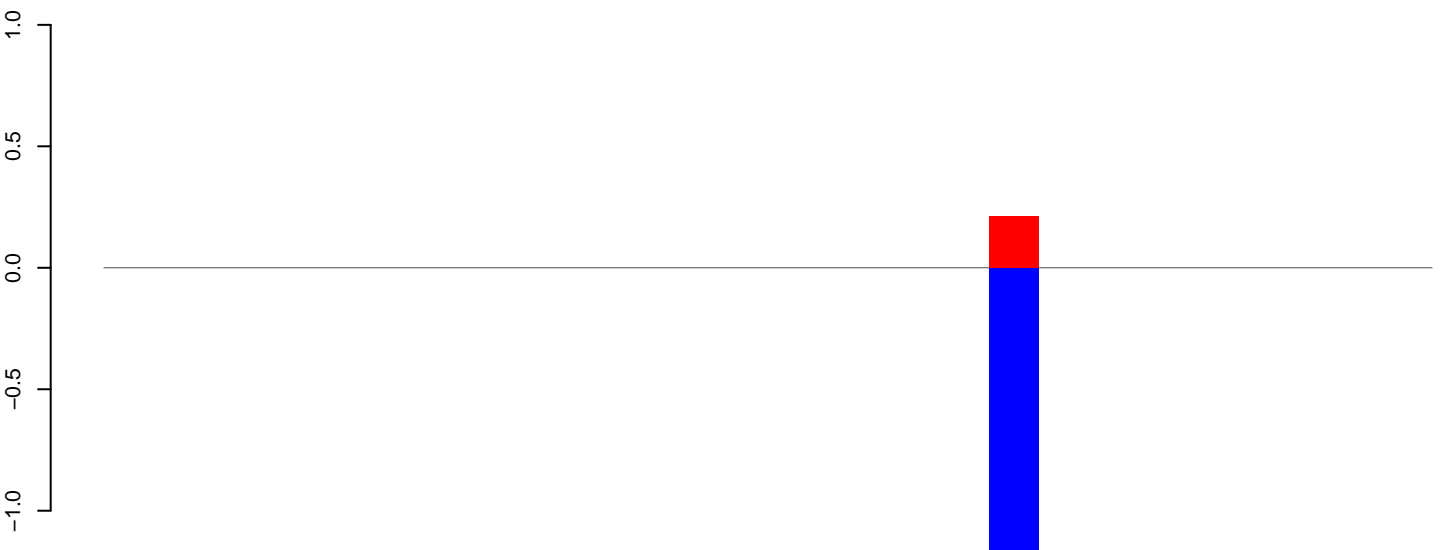
Window size=25, length=624, TE@ltr-1_family-2713@LTR_Gypsy:1-624

AeAlbo_C636_cells.18_23.rep



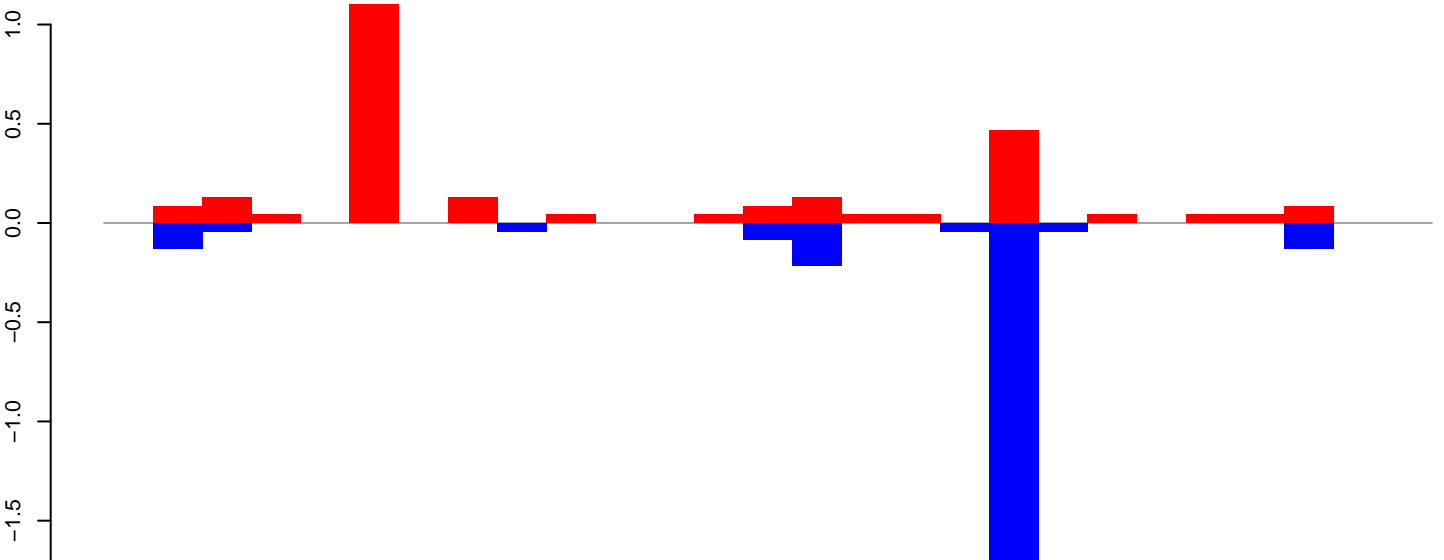
positive=2, negative=1, total=4

AeAlbo_C636_cells.24_35.rep



positive=0, negative=1, total=2

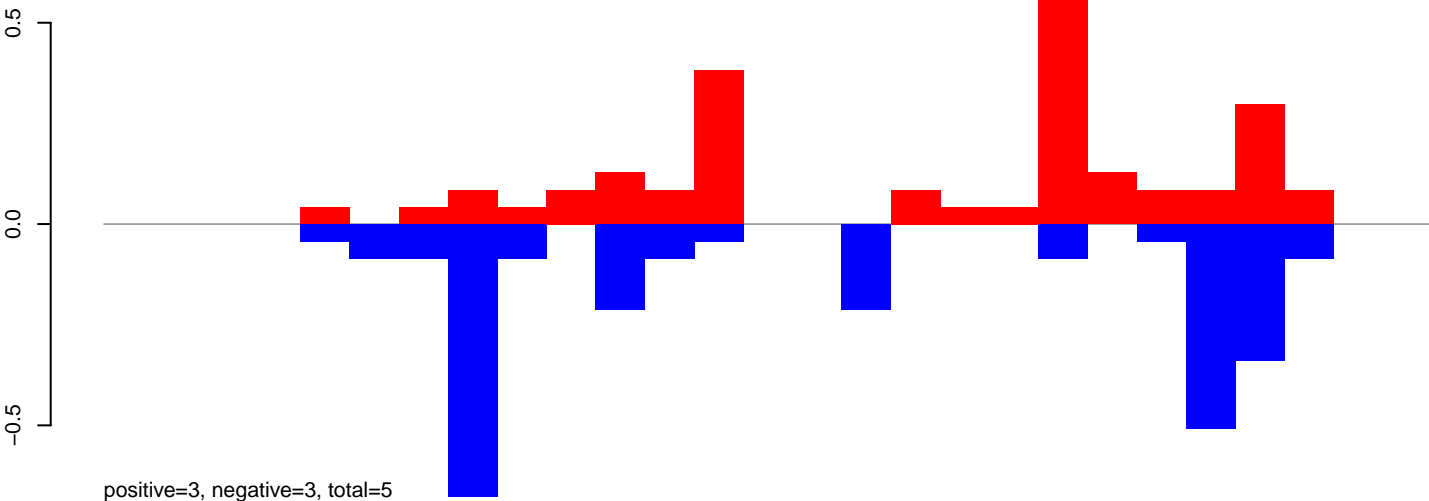
AeAlbo_C636_cells.rep



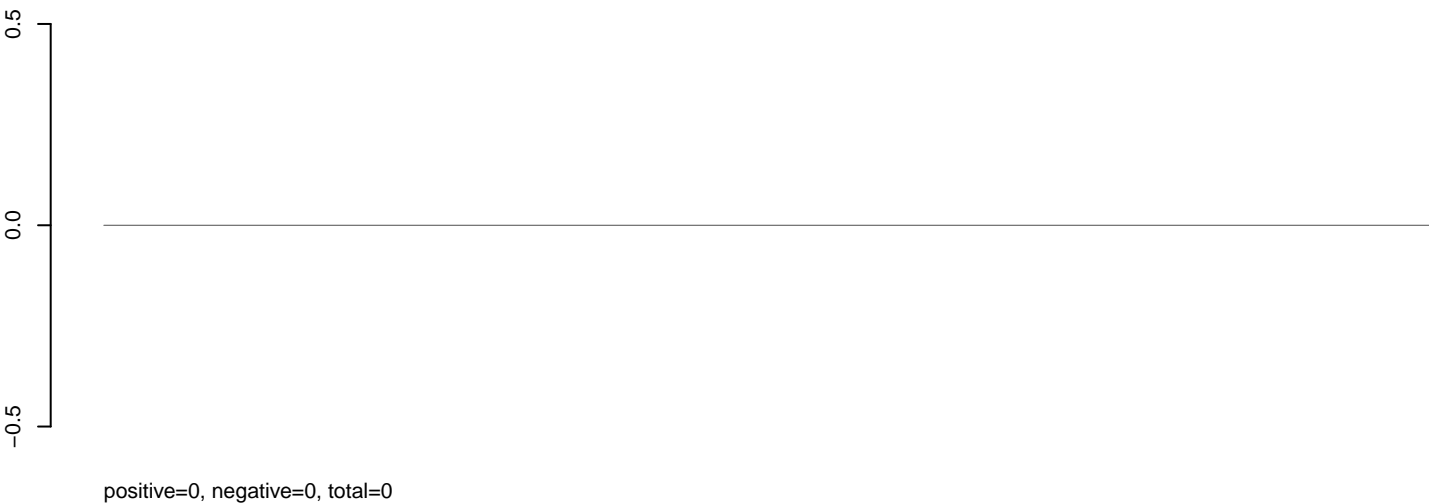
positive=3, negative=3, total=5

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

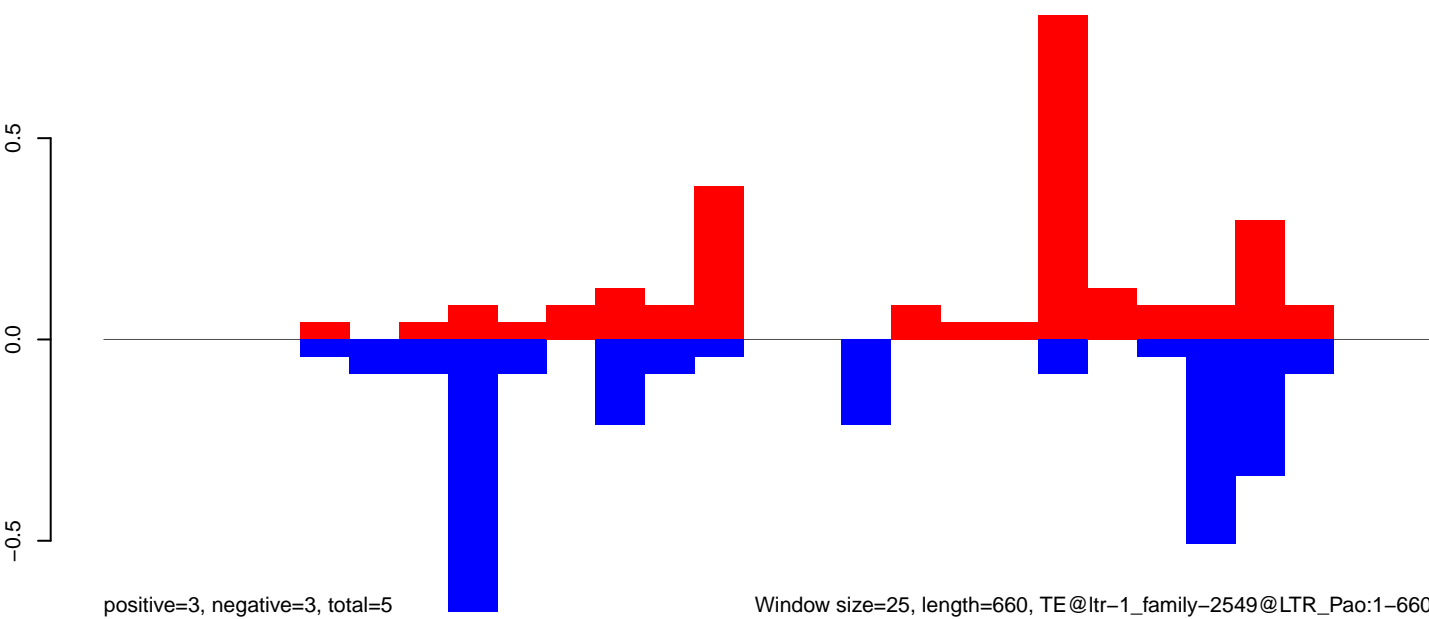
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

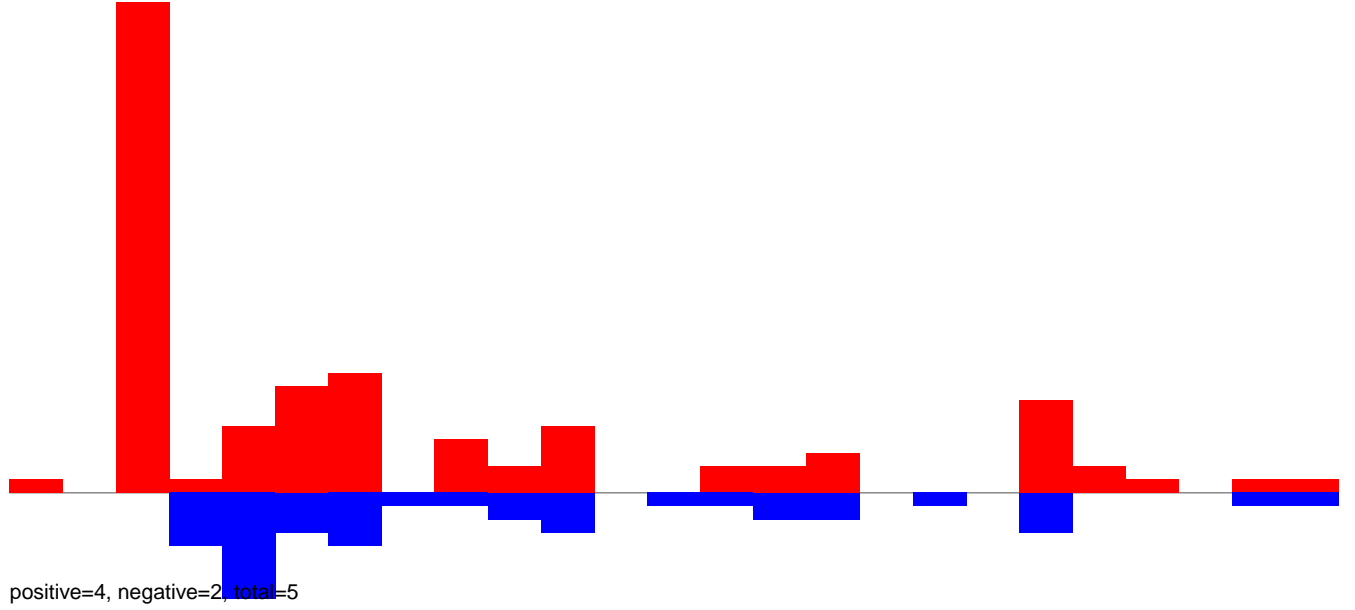


AeAlbo_C636_cells.rep



Window size=25, length=660, TE@ltr-1_family-2549@LTR_Pao:1-660

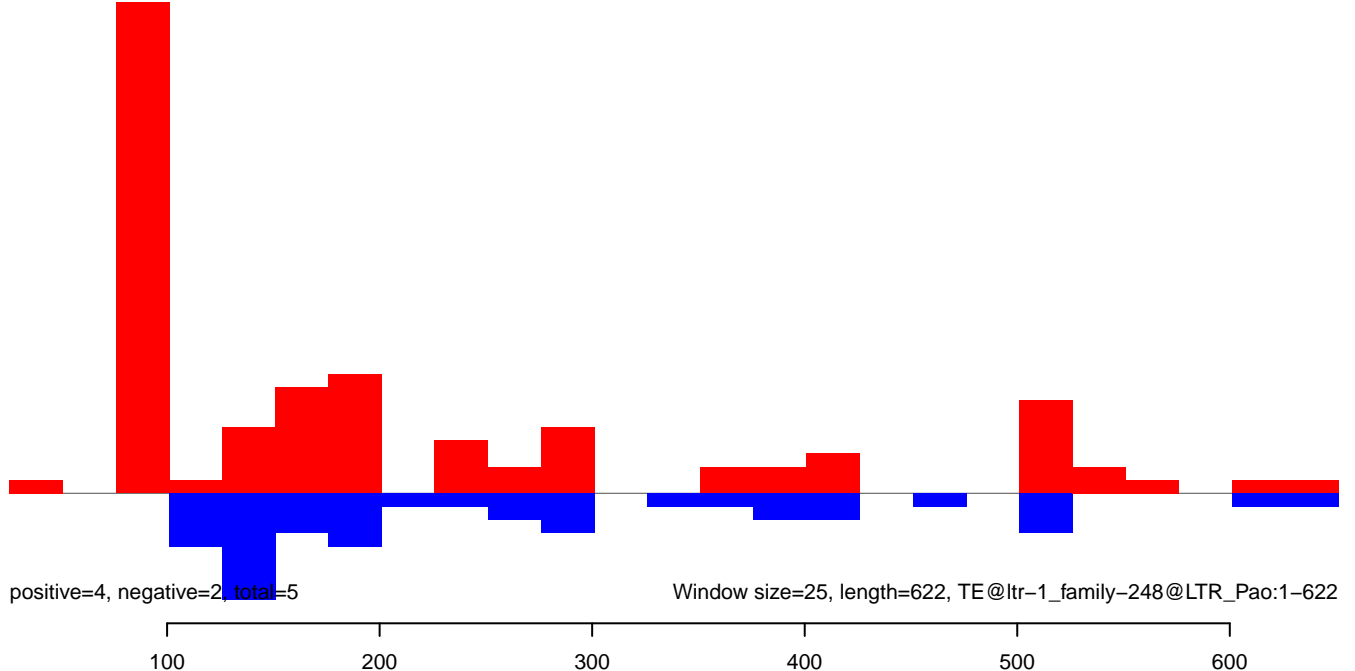
AeAlbo_C636_cells.18_23.rep



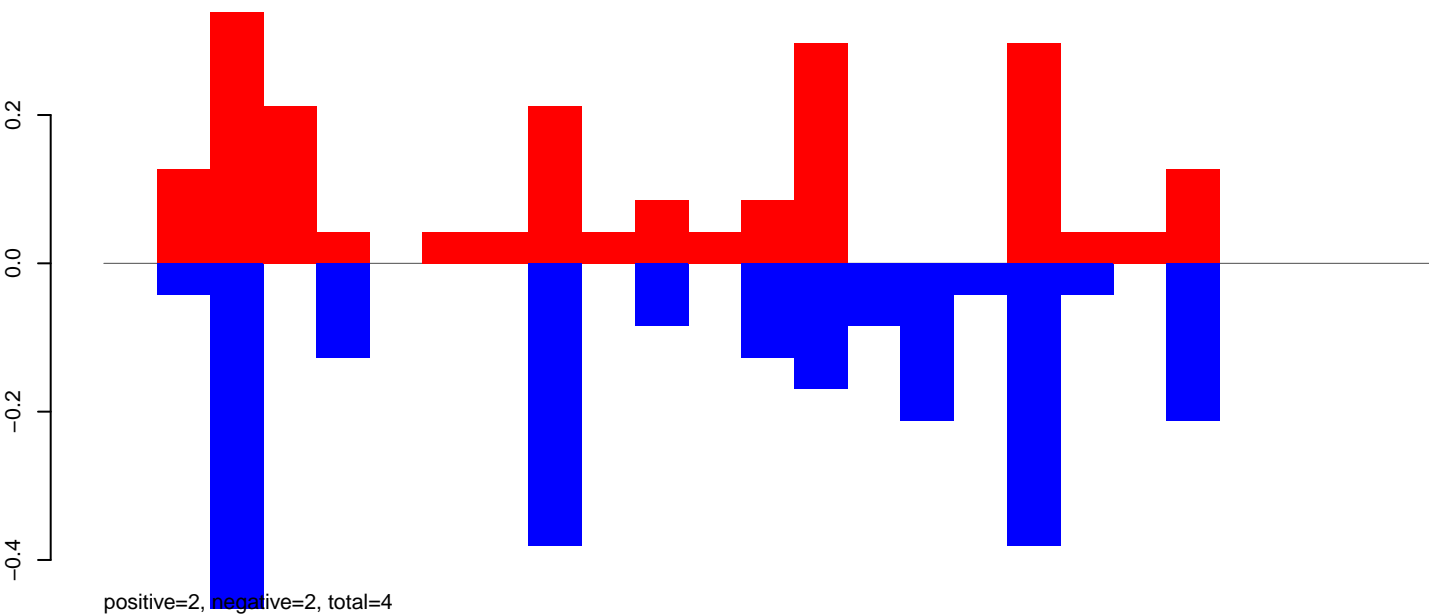
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



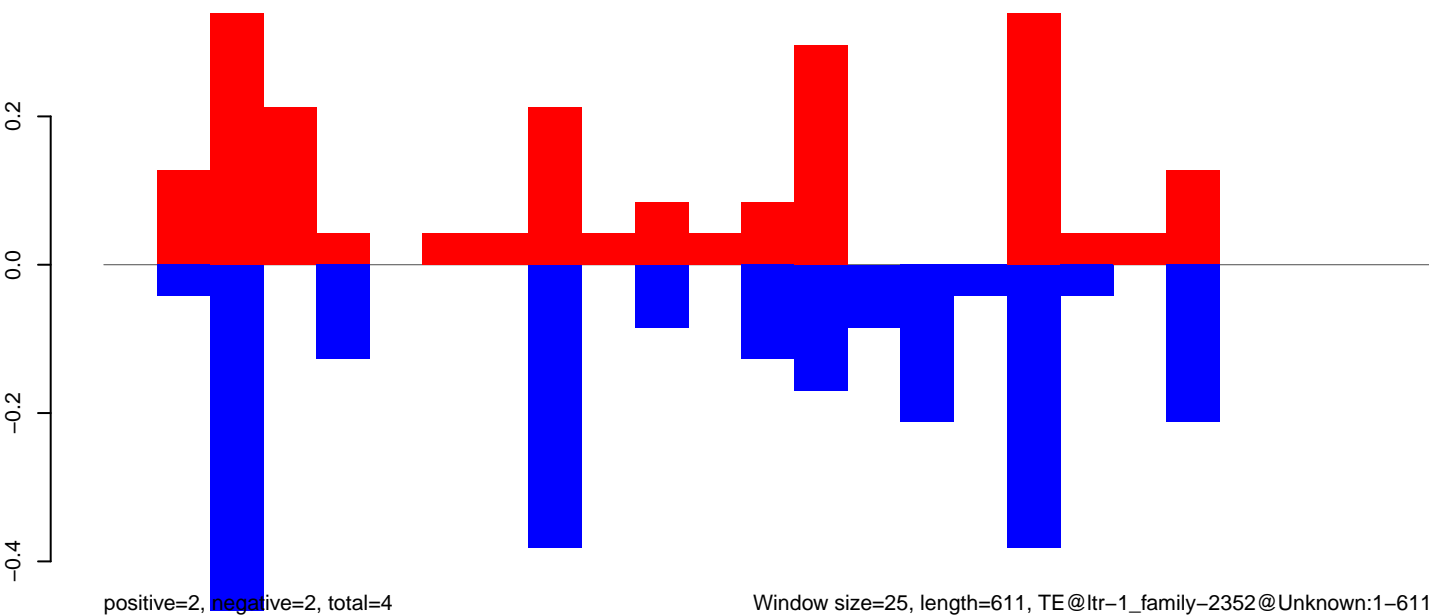
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

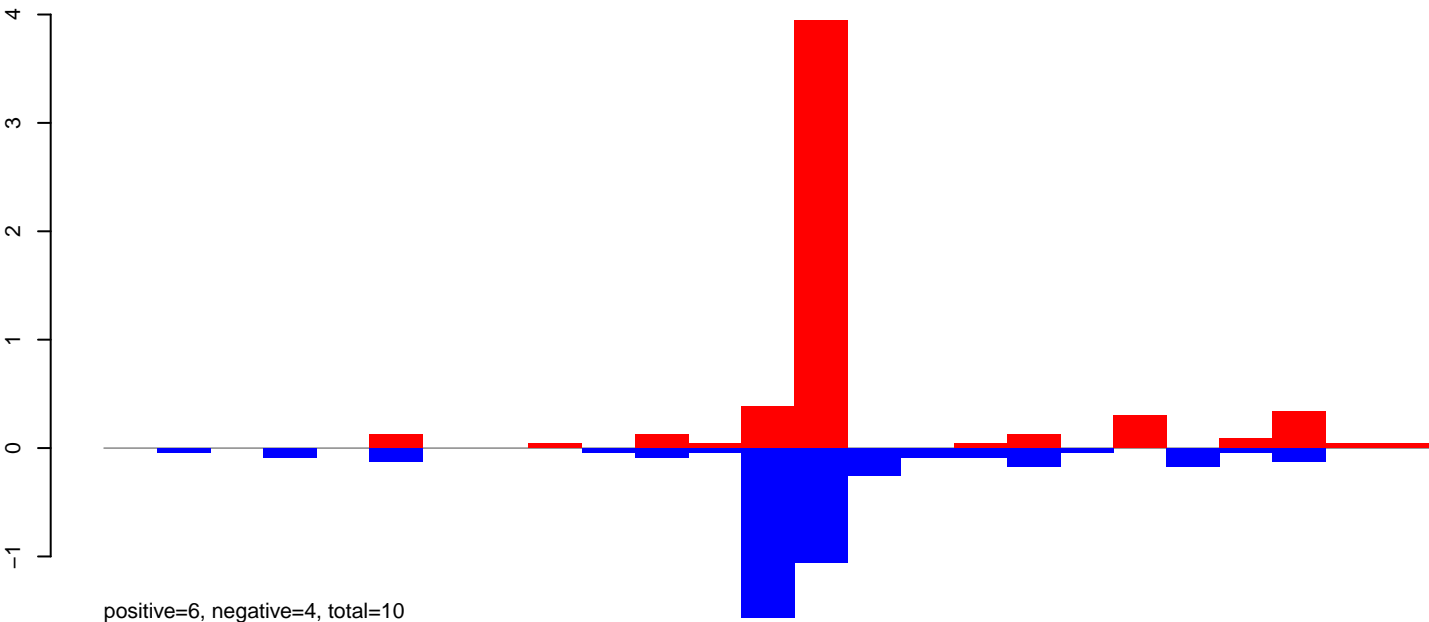


AeAlbo_C636_cells.rep



Window size=25, length=611, TE@ltr-1_family-2352@Unknown:1-611

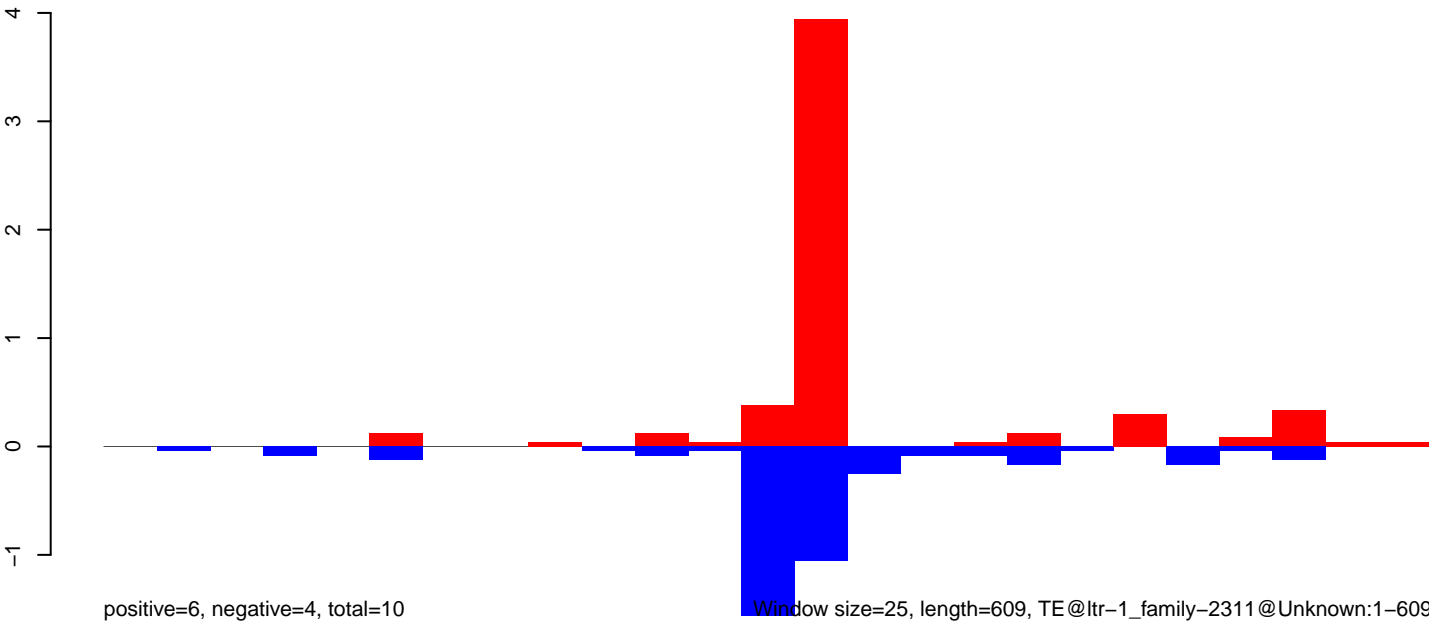
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

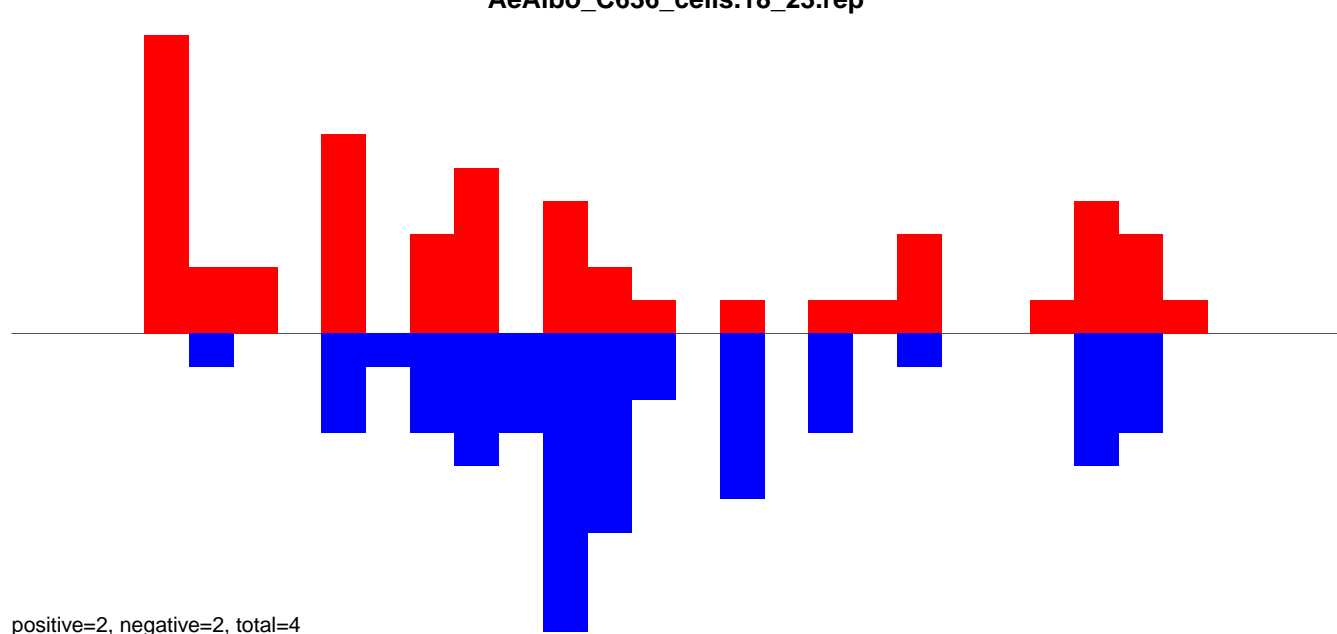


AeAlbo_C636_cells.rep

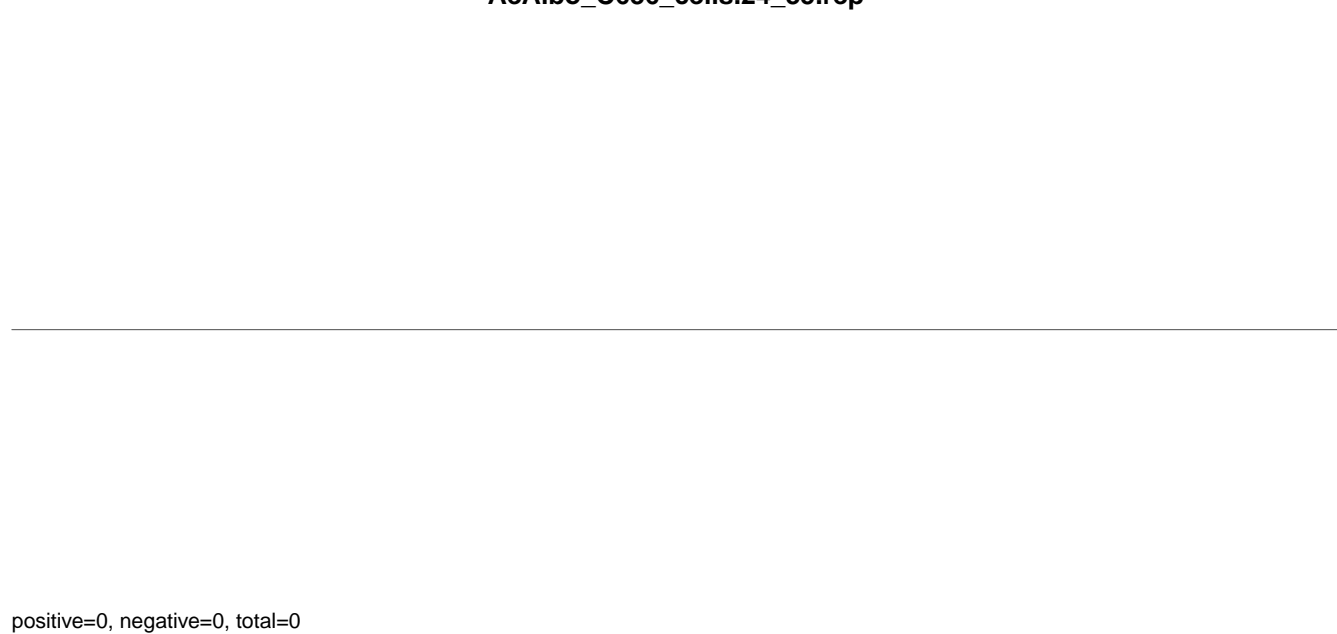


100 200 300 400 500 600

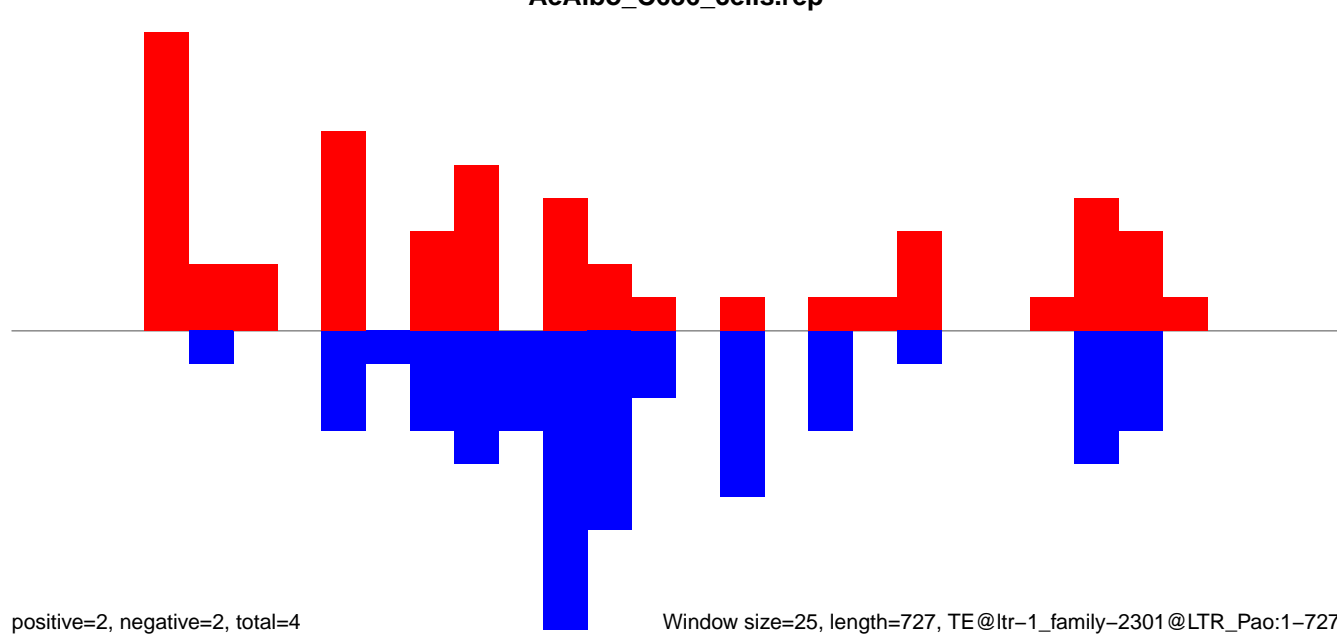
AeAlbo_C636_cells.18_23.rep



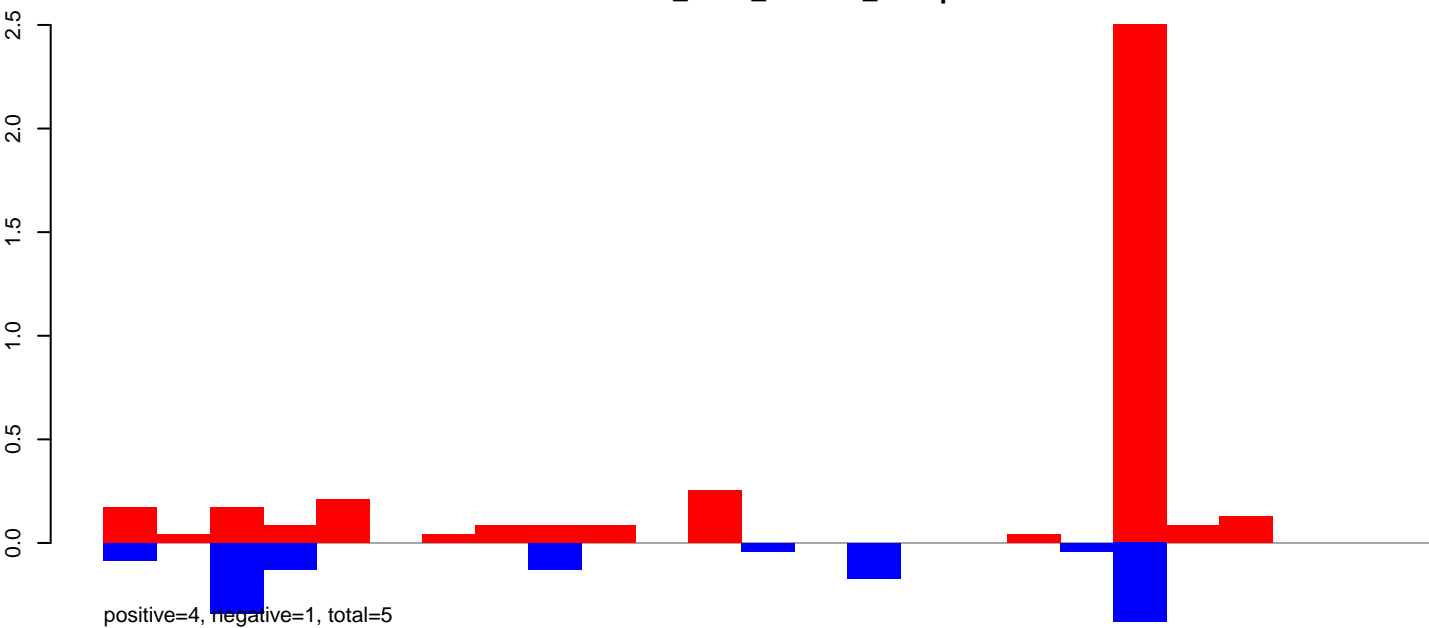
AeAlbo_C636_cells.24_35.rep



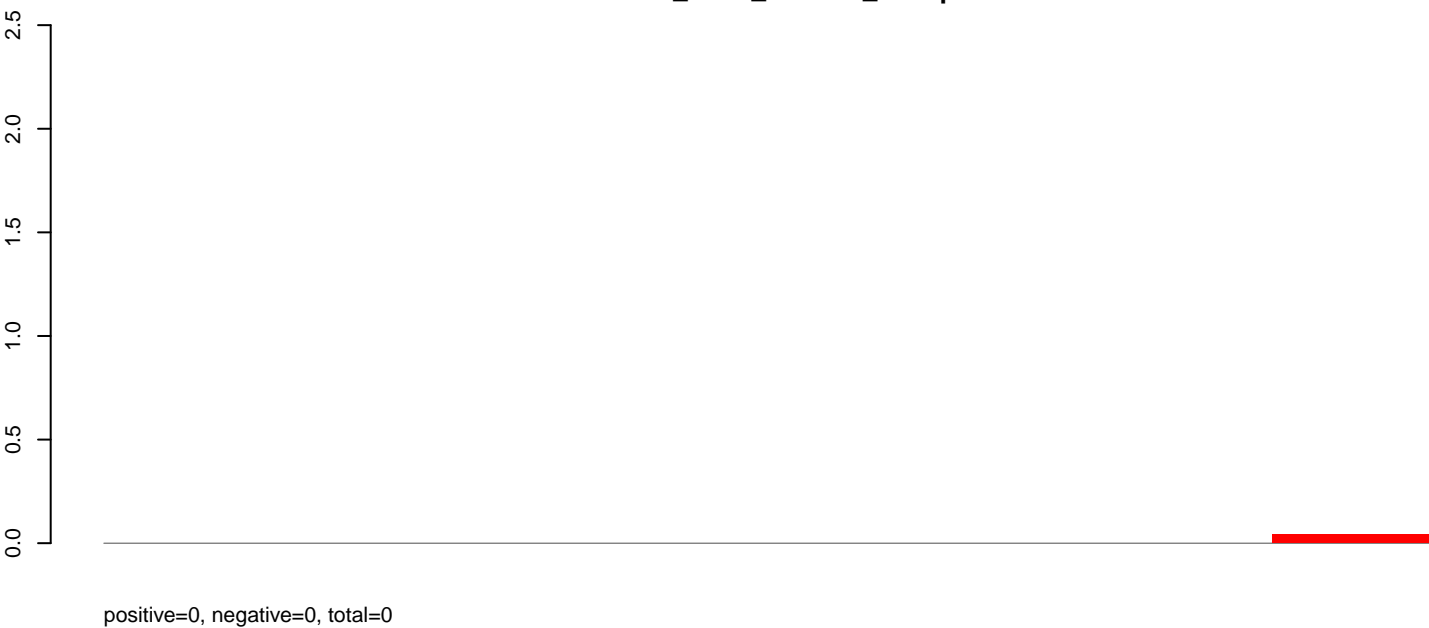
AeAlbo_C636_cells.rep



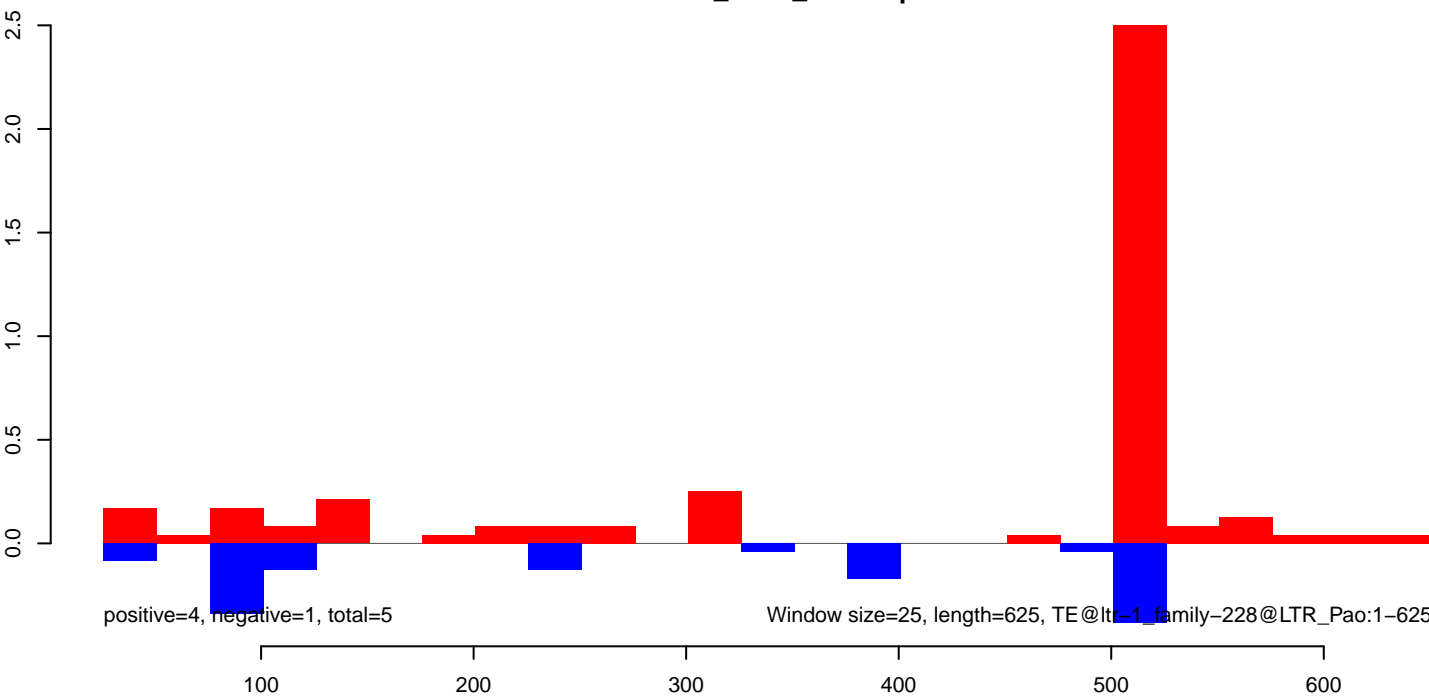
AeAlbo_C636_cells.18_23.rep



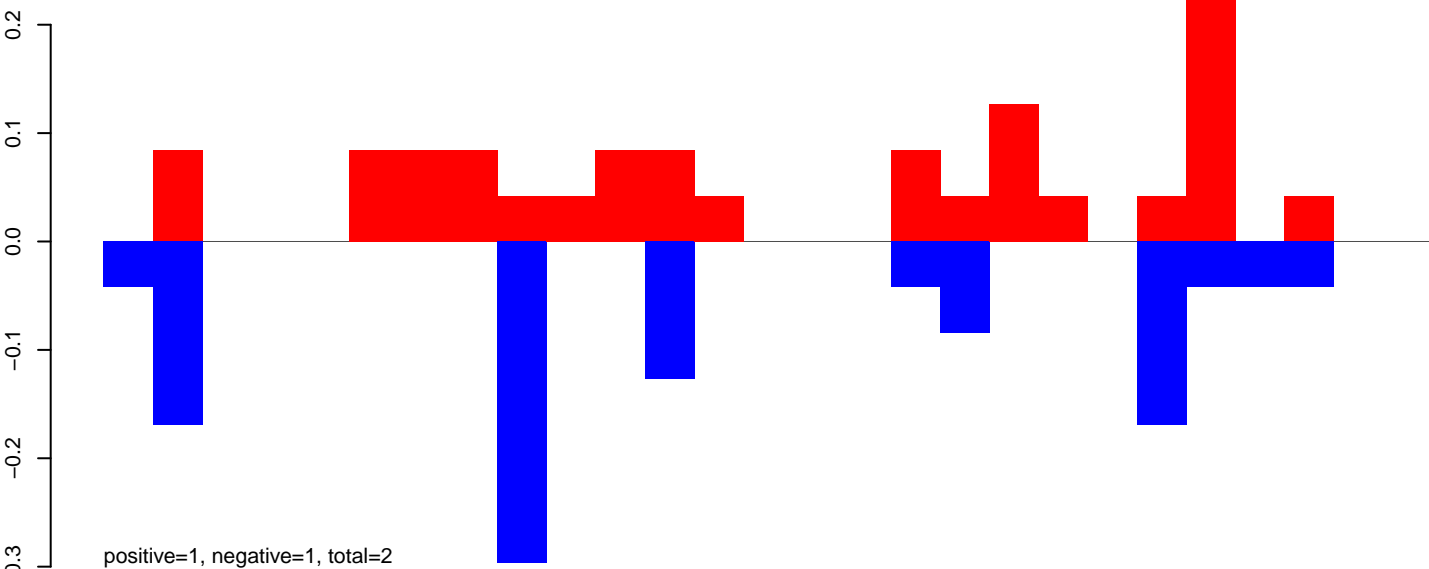
AeAlbo_C636_cells.24_35.rep



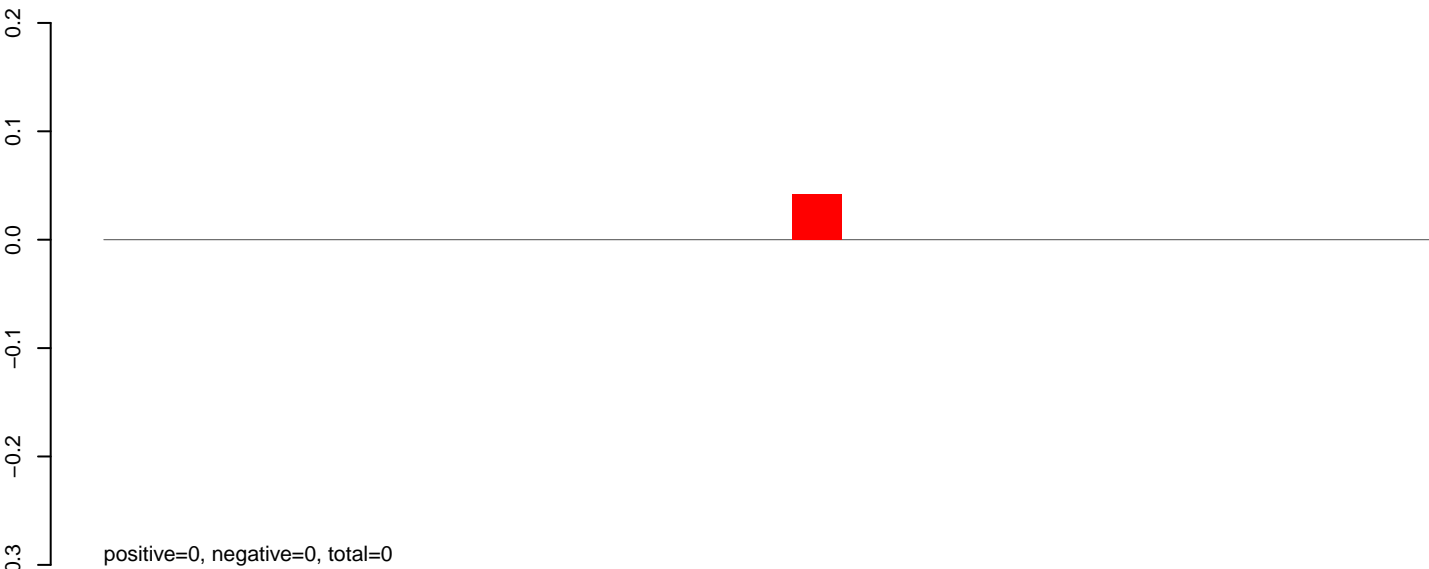
AeAlbo_C636_cells.rep



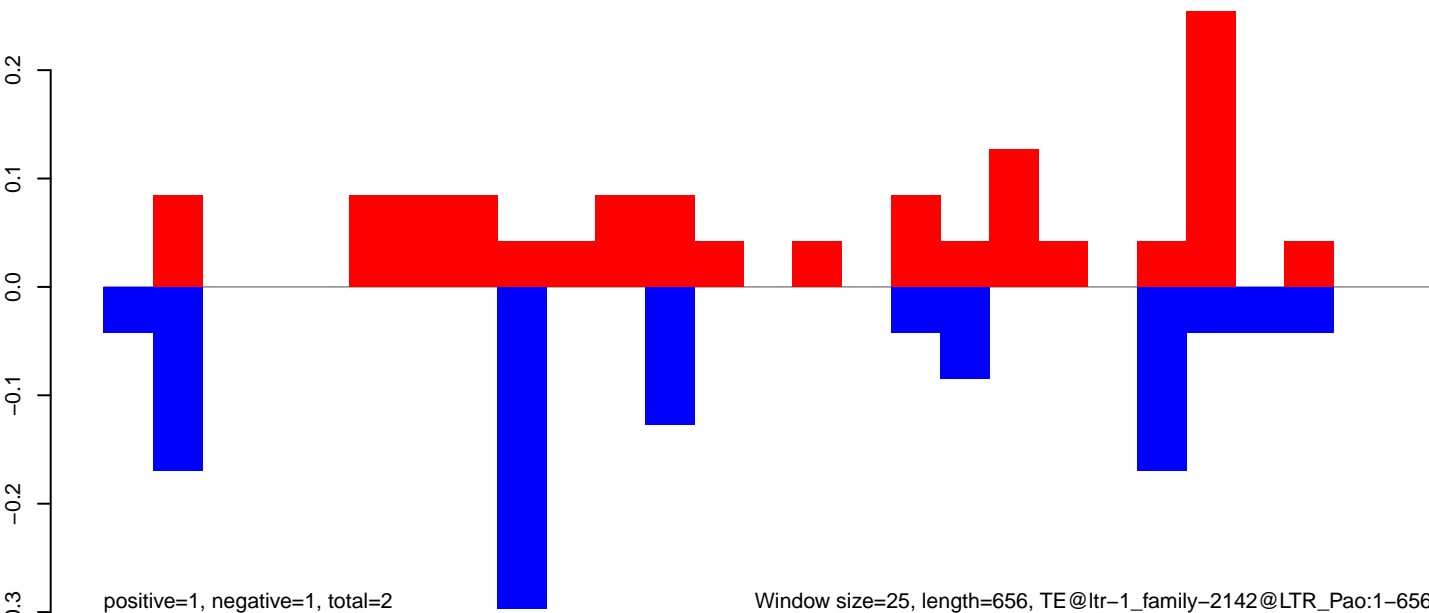
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

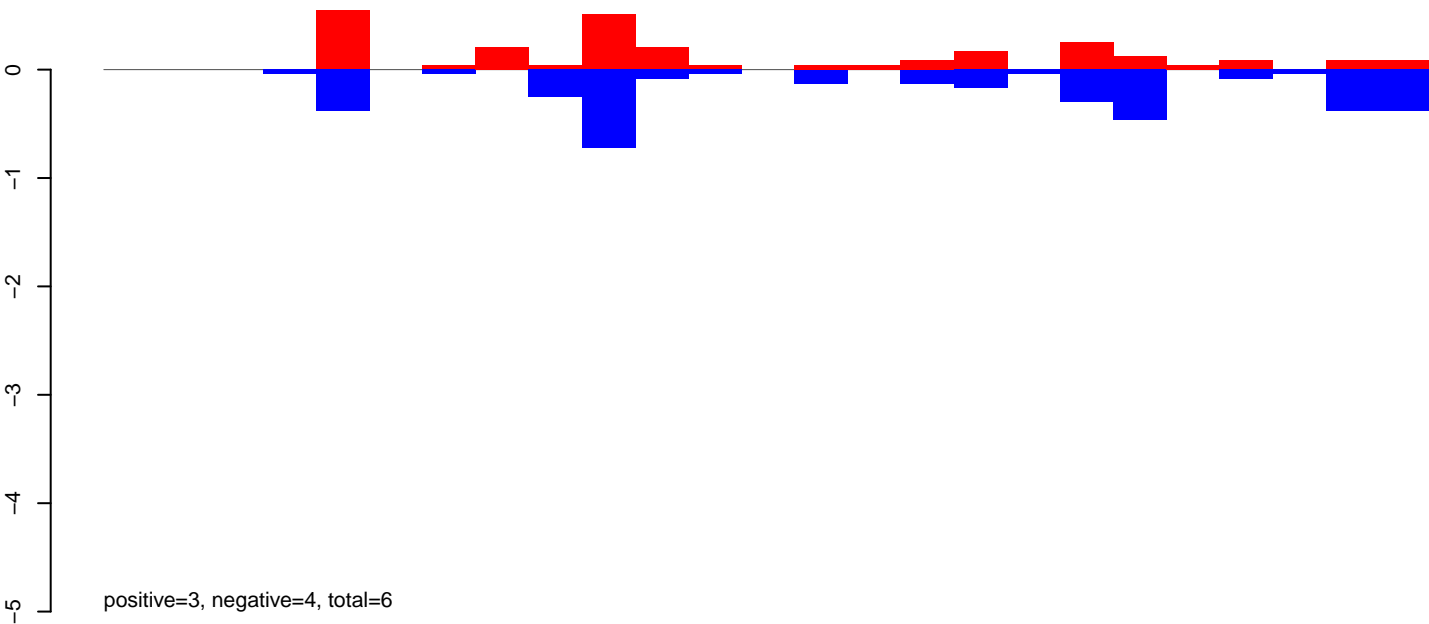


AeAlbo_C636_cells.rep

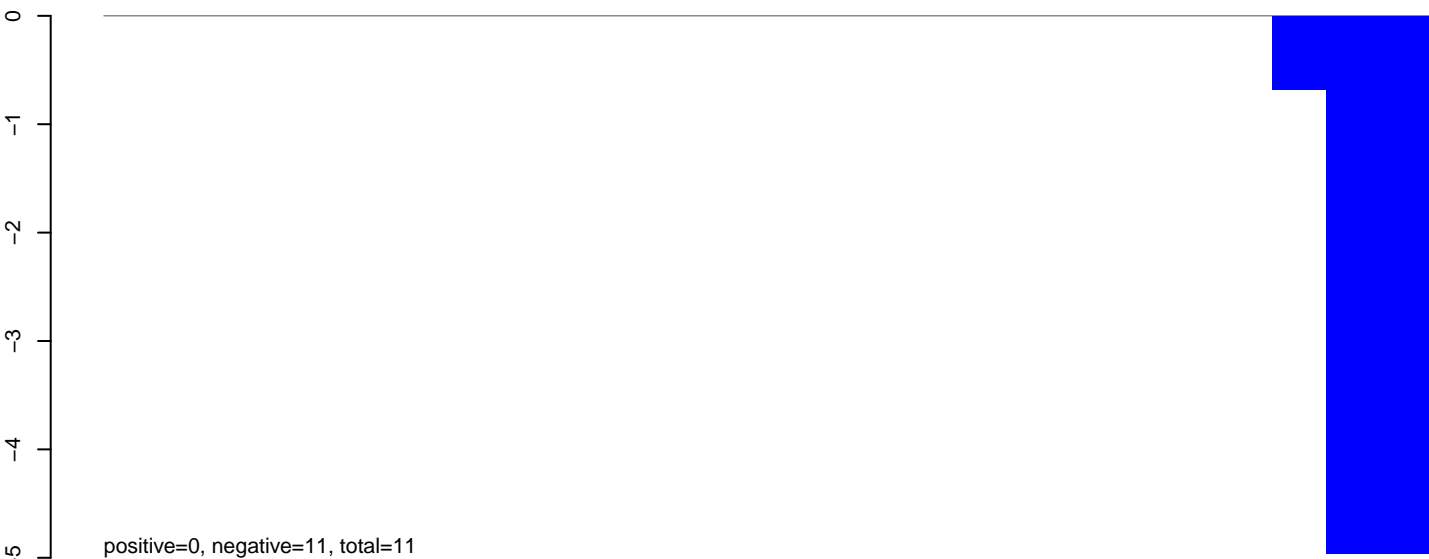


Window size=25, length=656, TE@ltr-1_family-2142@LTR_Pao:1-656

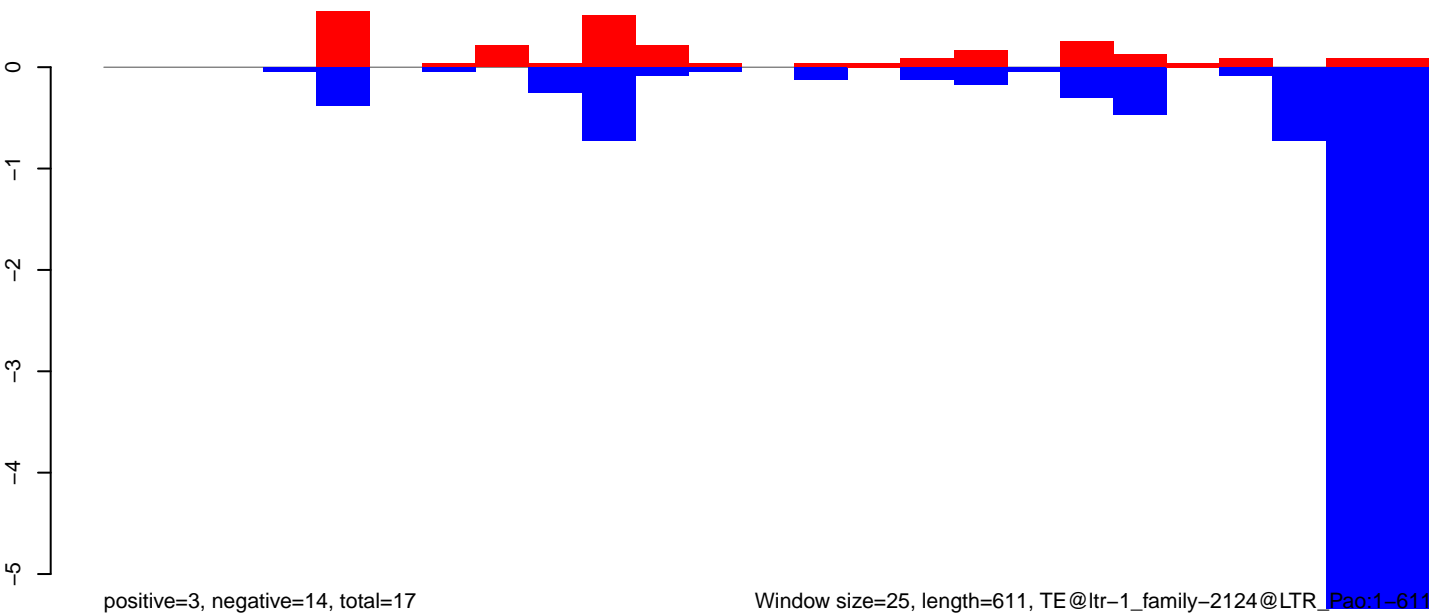
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

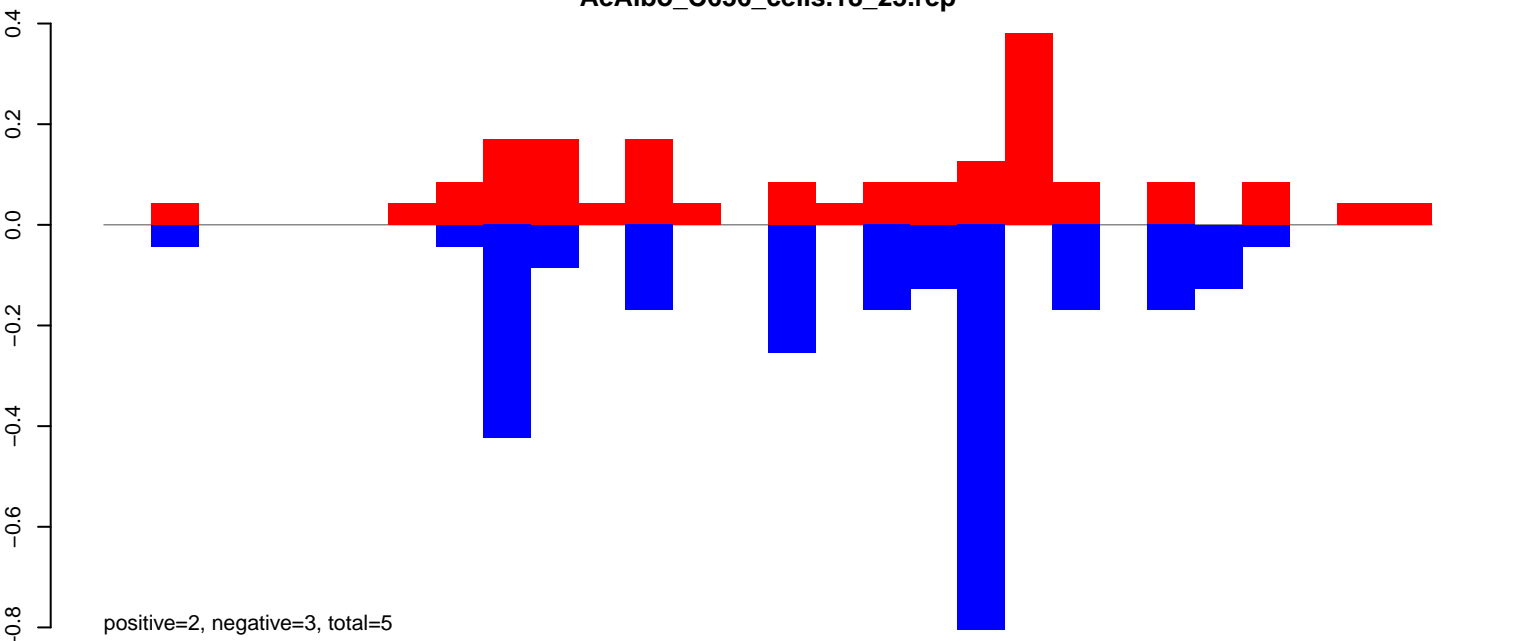


AeAlbo_C636_cells.rep

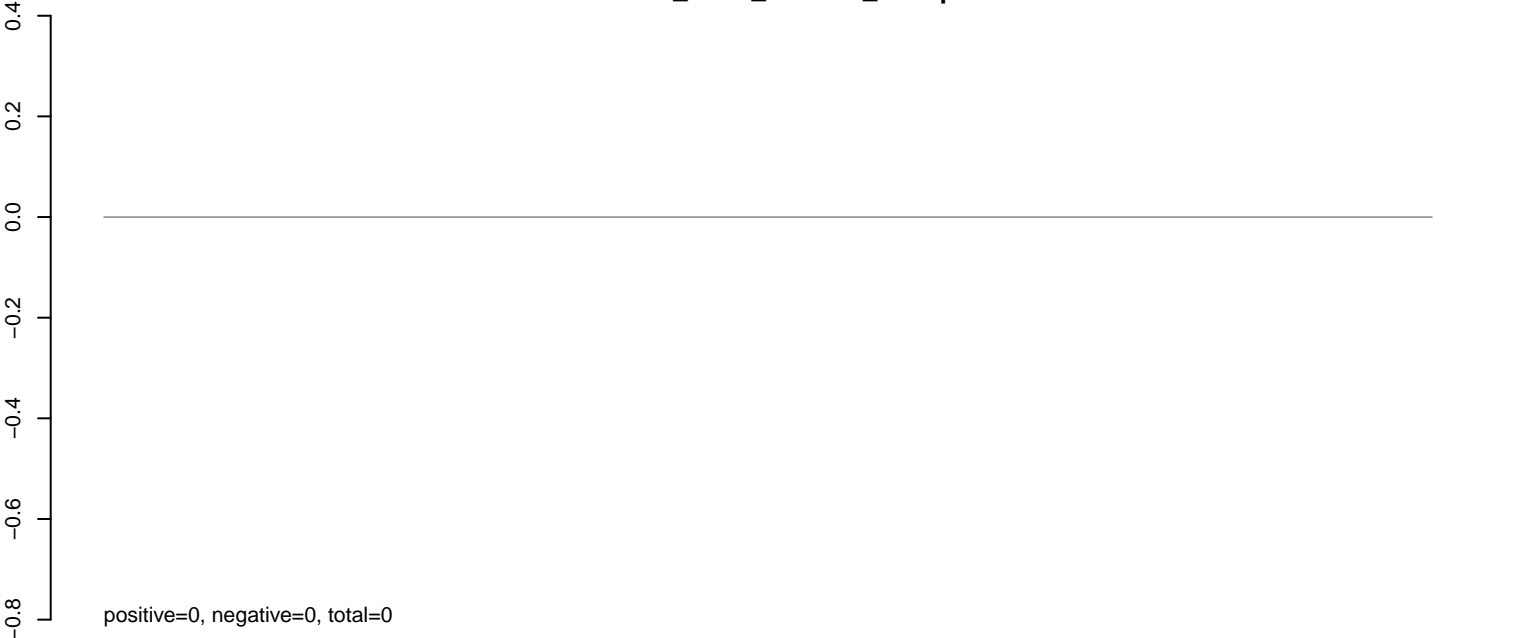


Window size=25, length=611, TE@ltr-1_family-2124@LTR_Pao:1-611

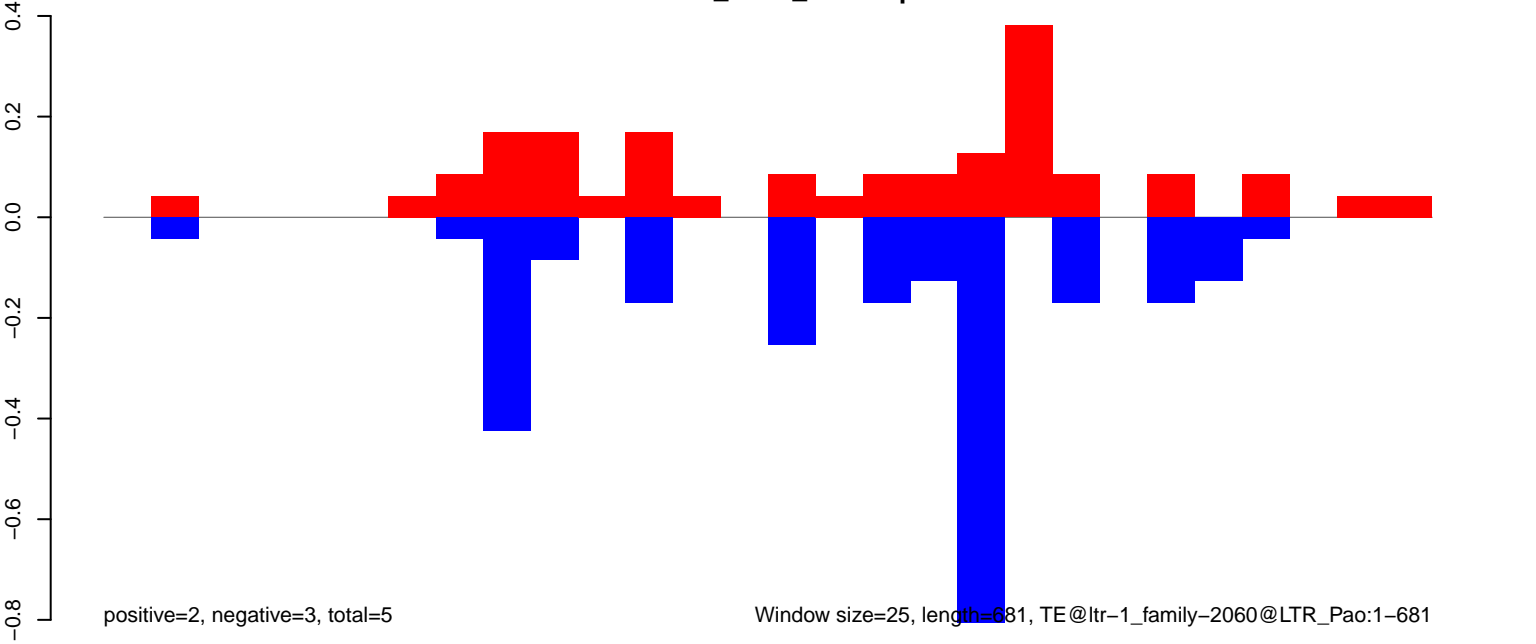
AeAlbo_C636_cells.18_23.rep



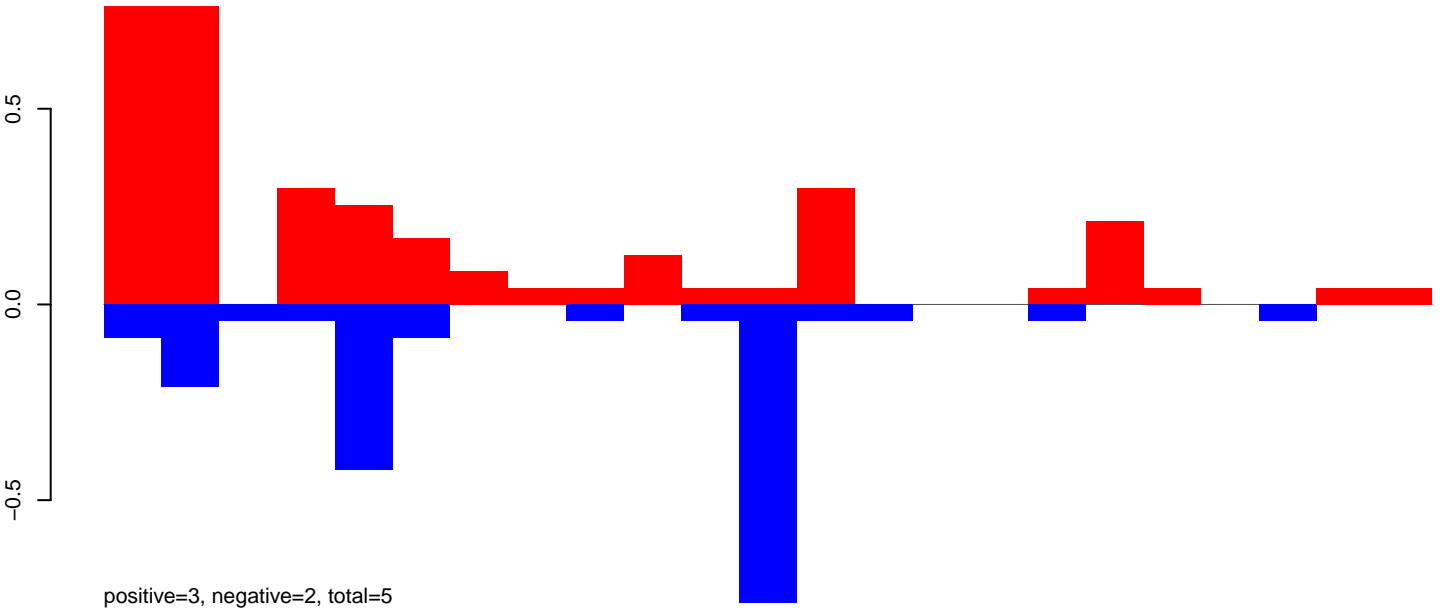
AeAlbo_C636_cells.24_35.rep



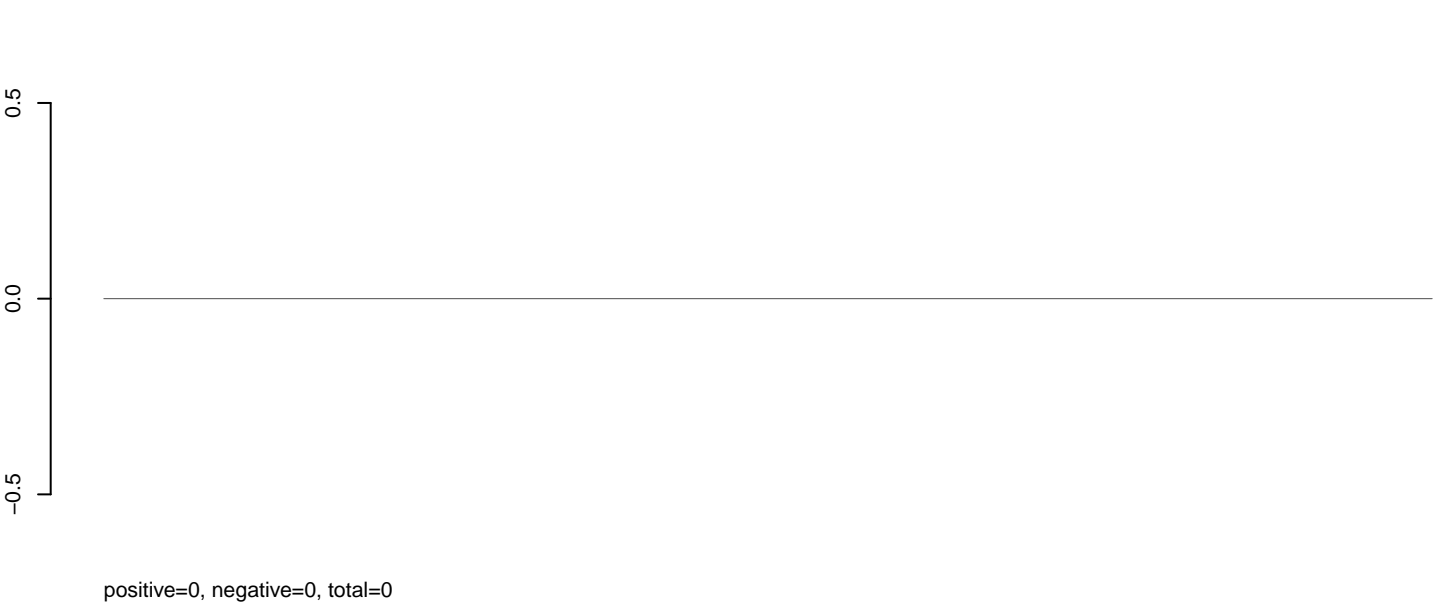
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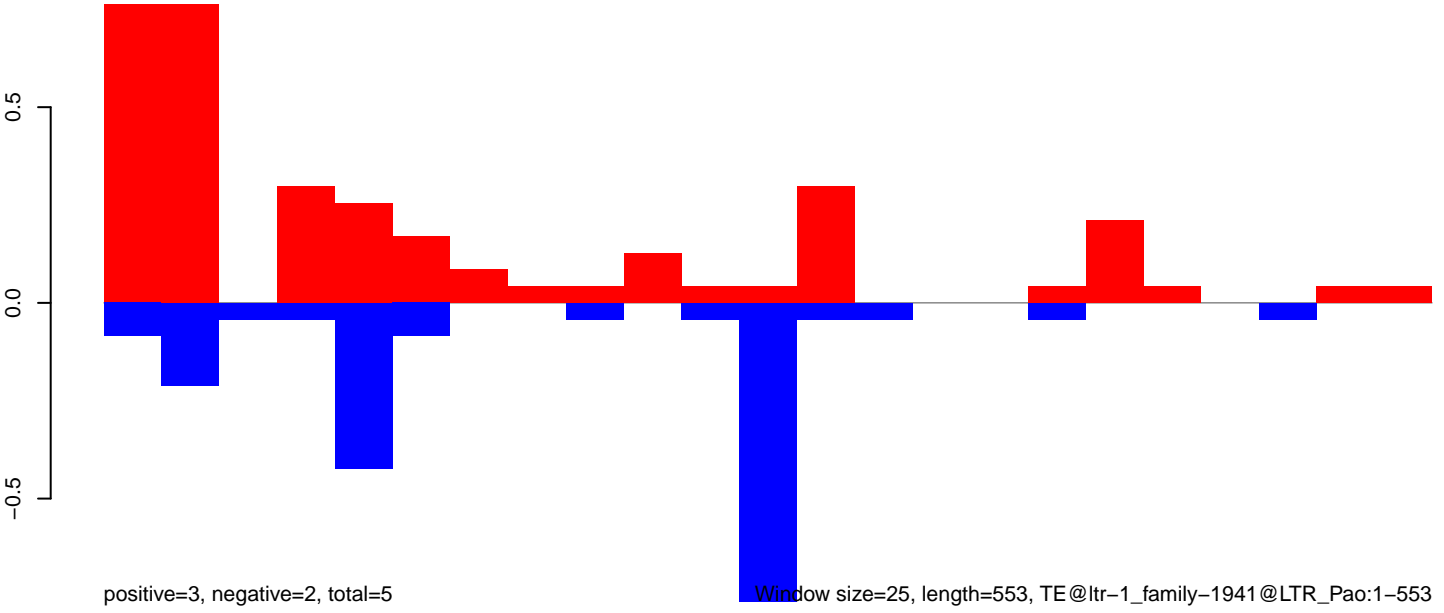
AeAlbo_C636_cells.18_23.rep



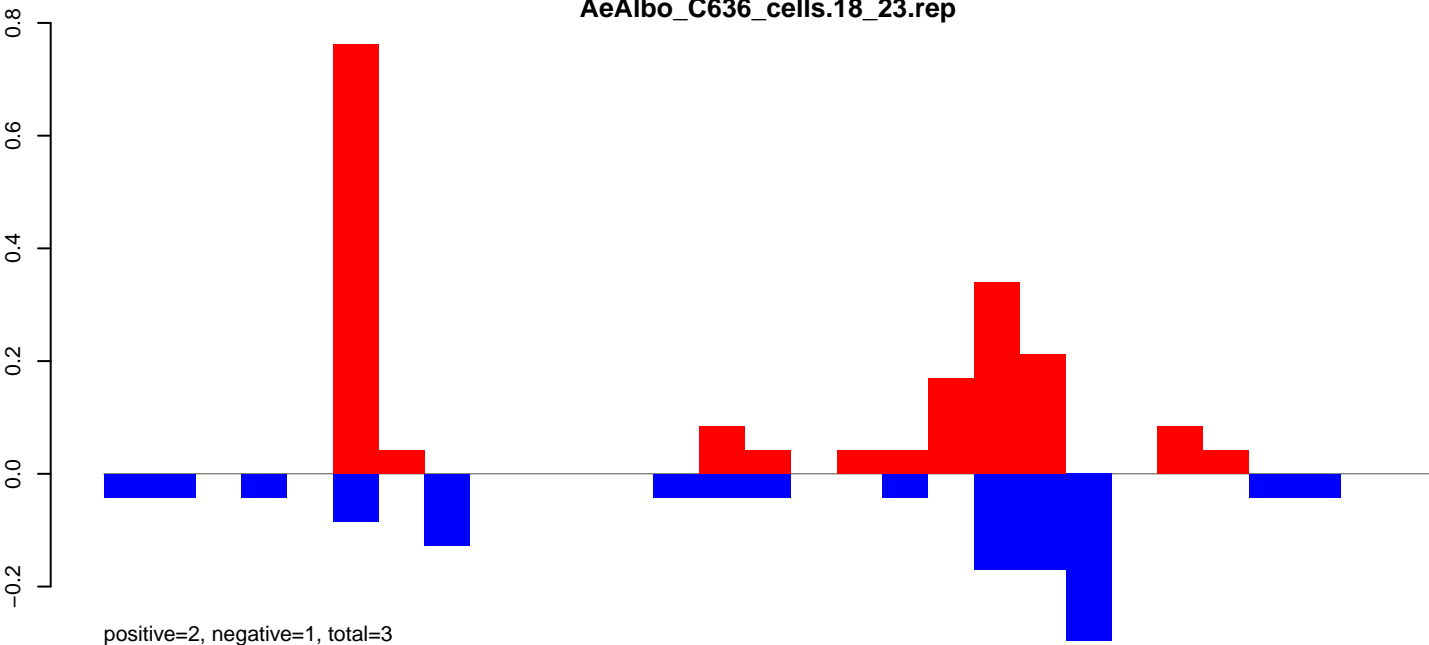
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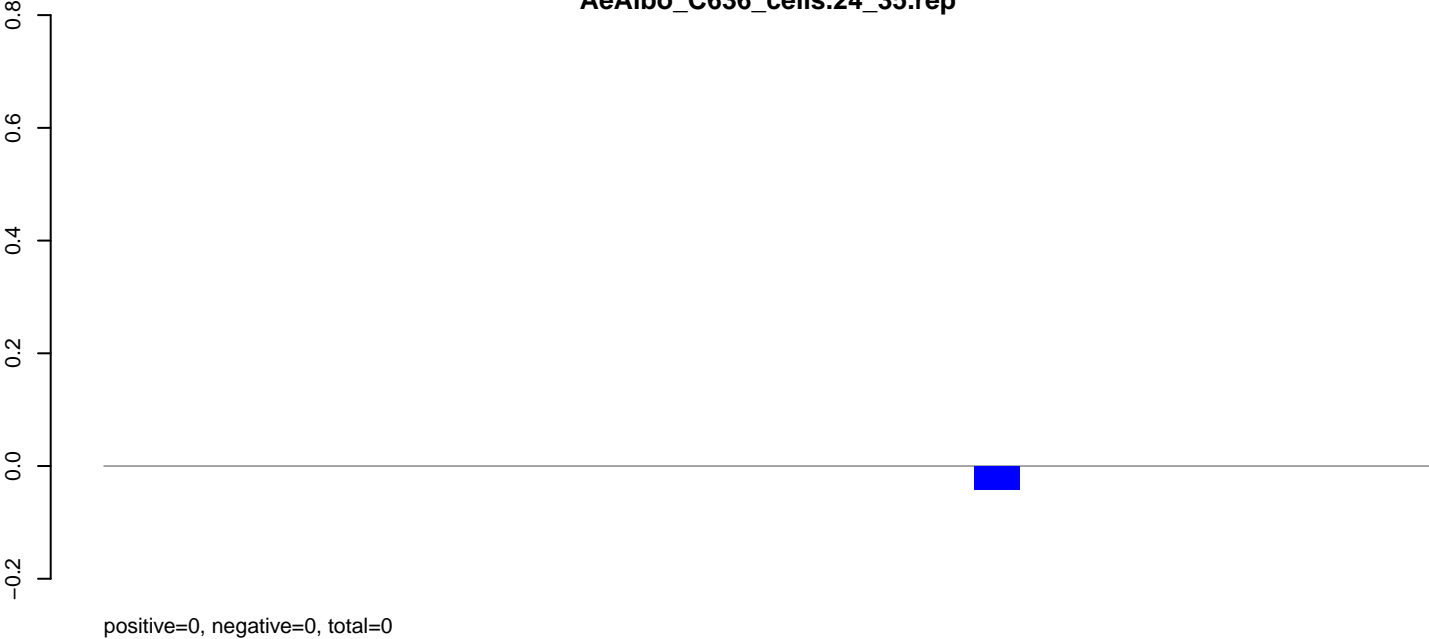
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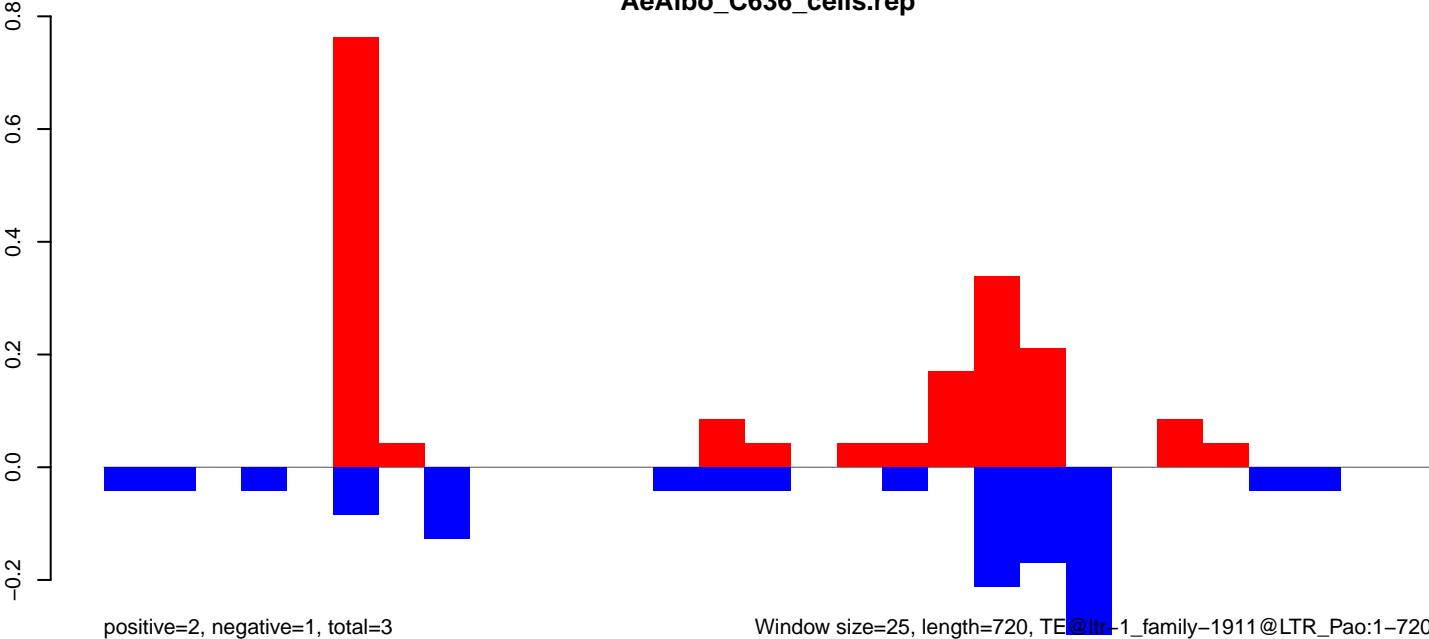
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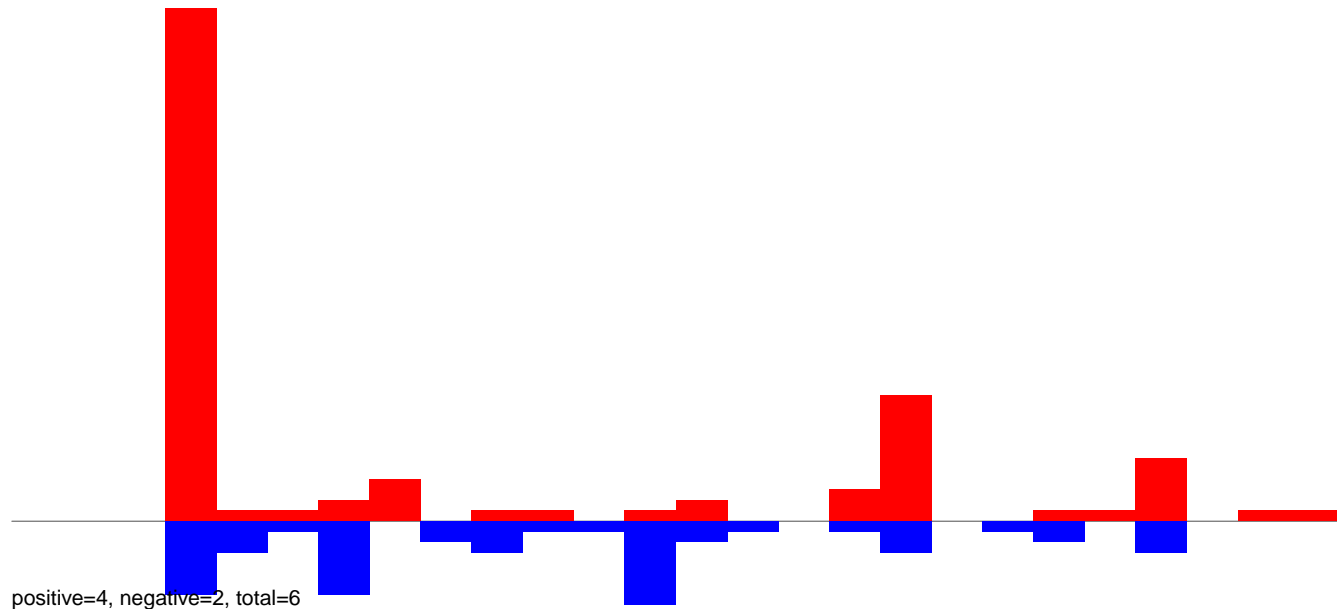
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AeAlbo_C636_cells.rep



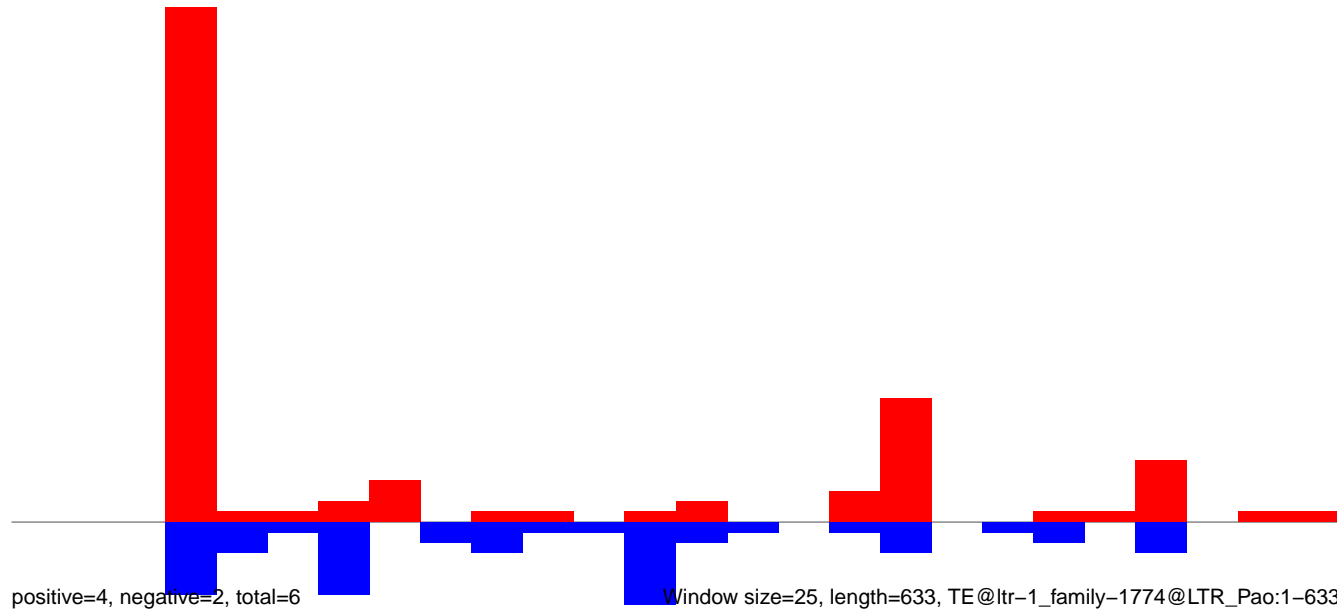
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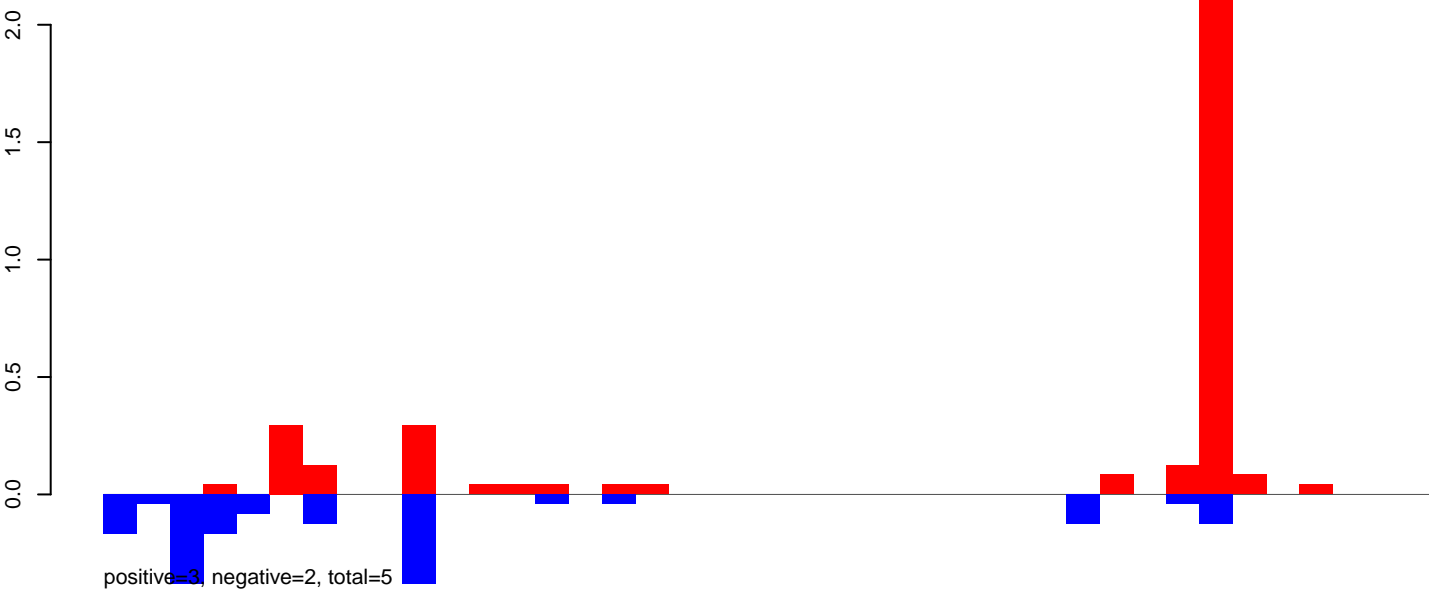
AeAlbo_C636_cells.24_35.rep



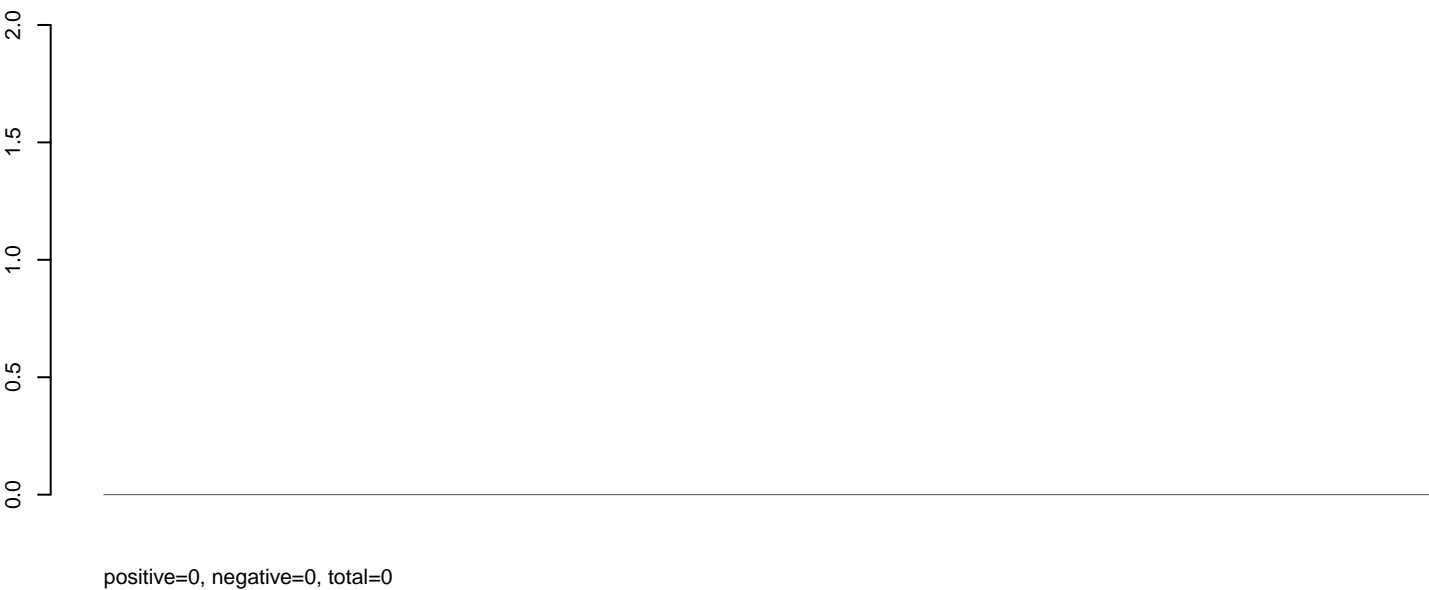
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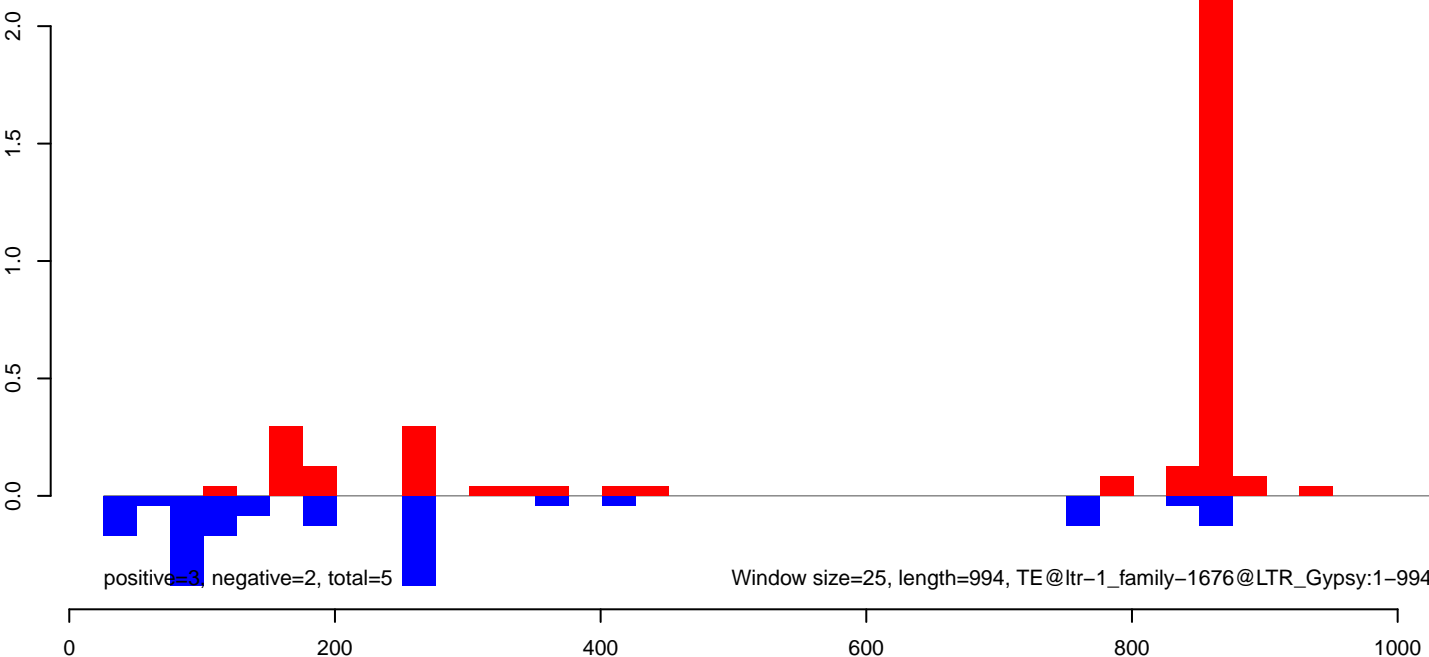
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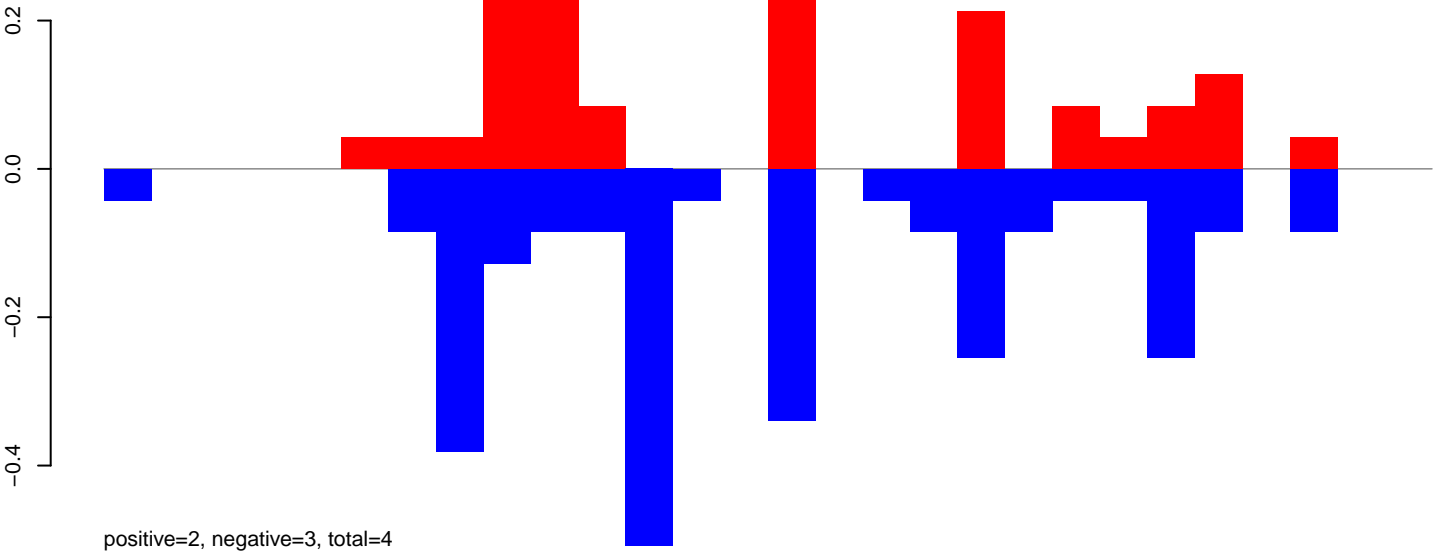
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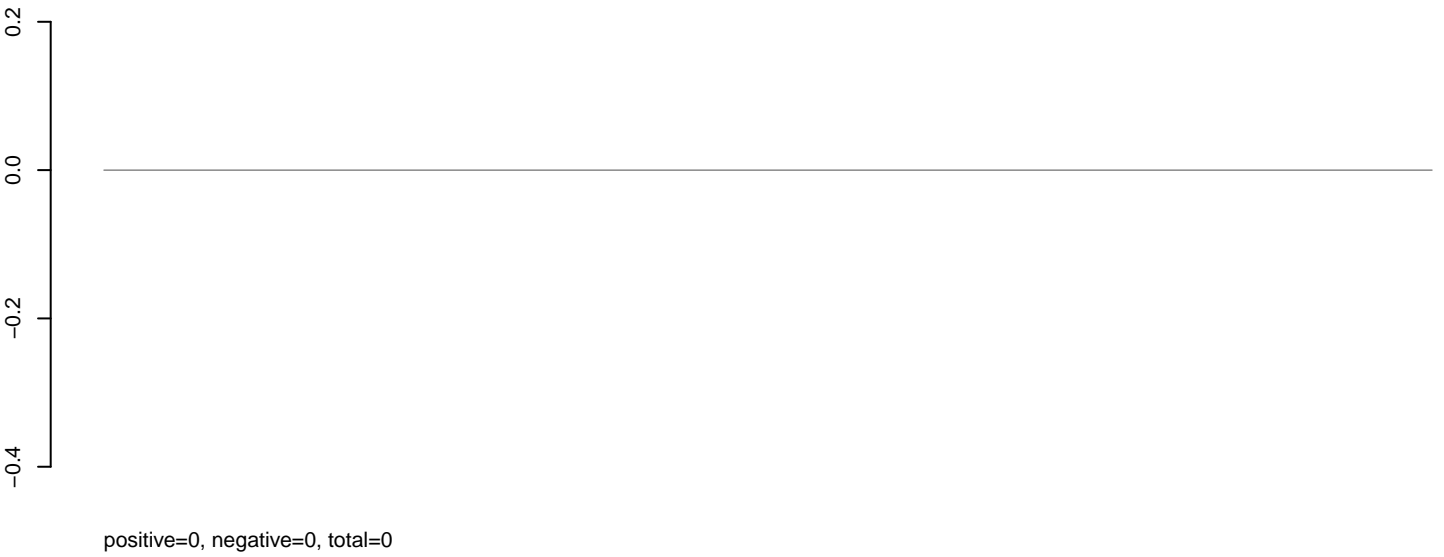
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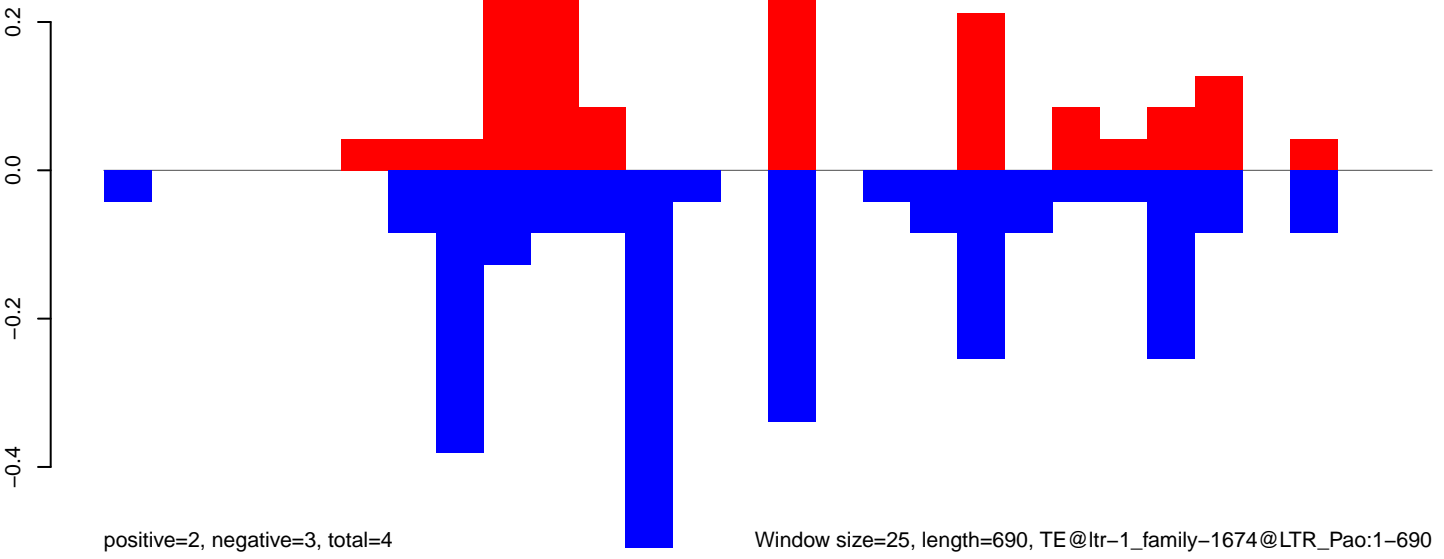
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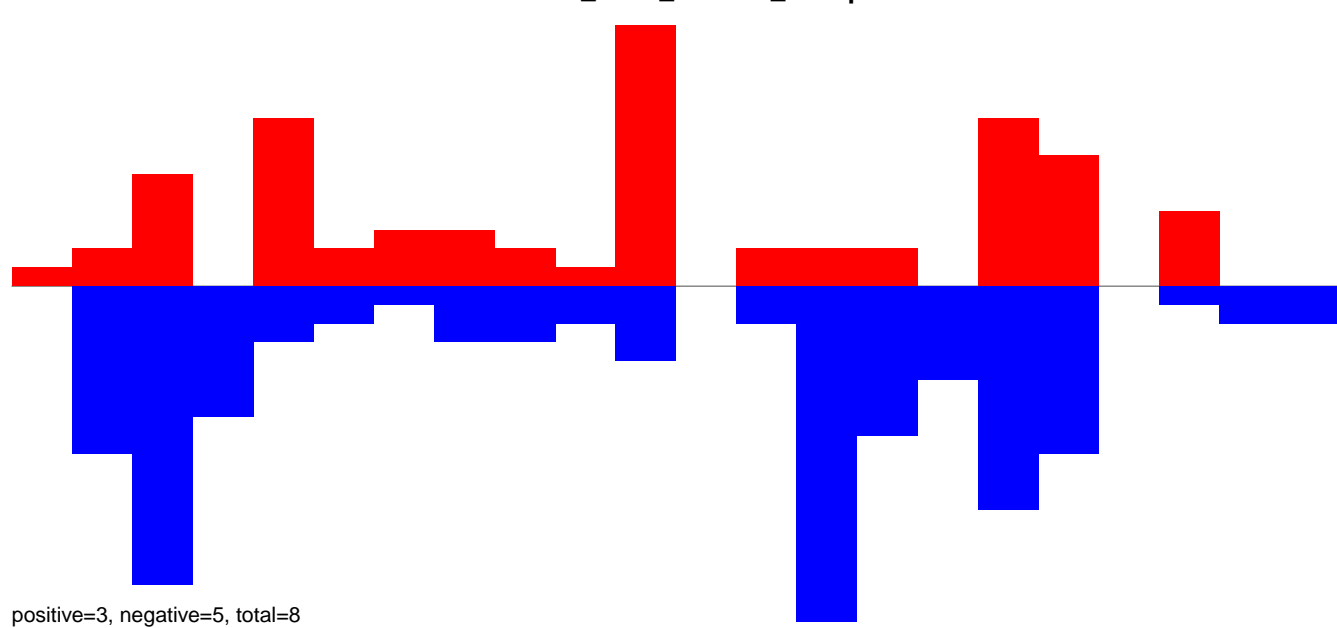
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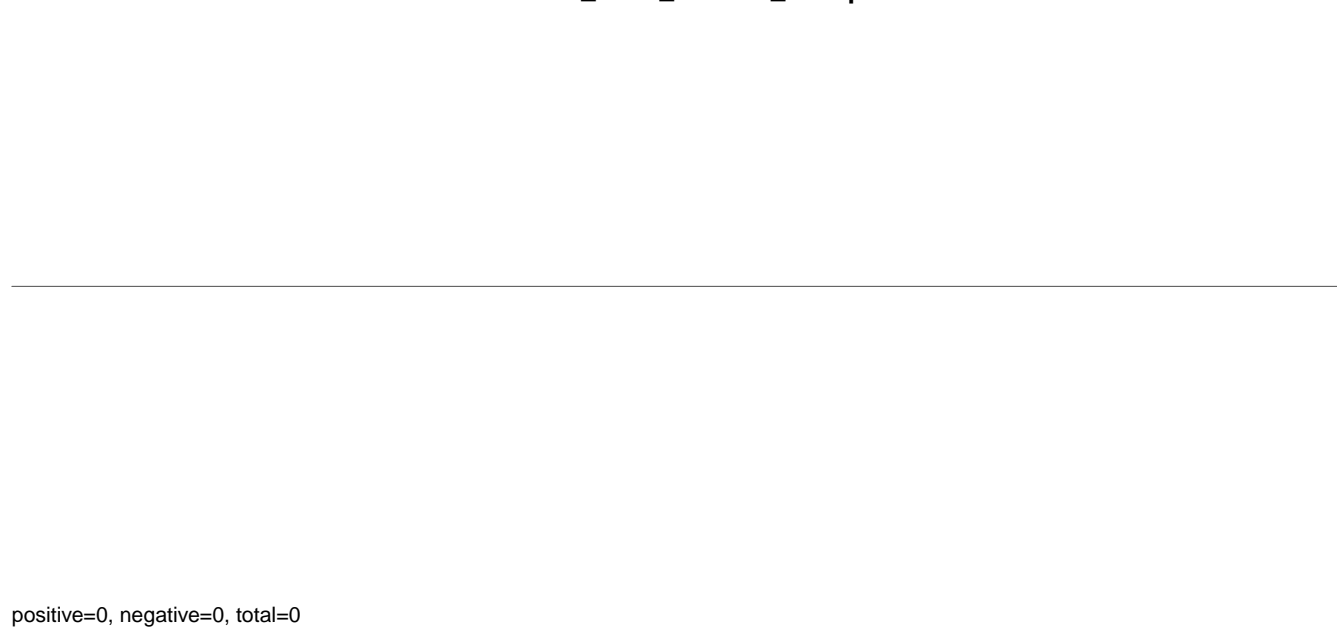
AeAlbo_C636_cells.rep



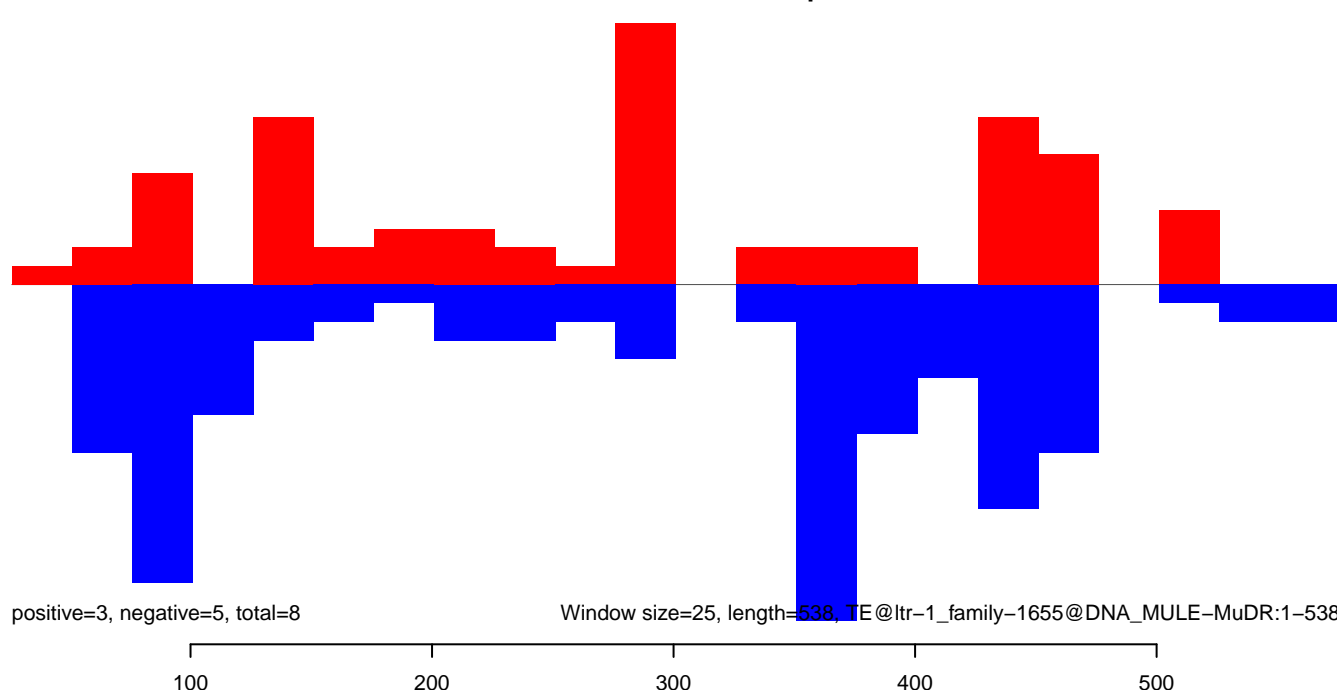
AeAlbo_C636_cells.18_23.rep



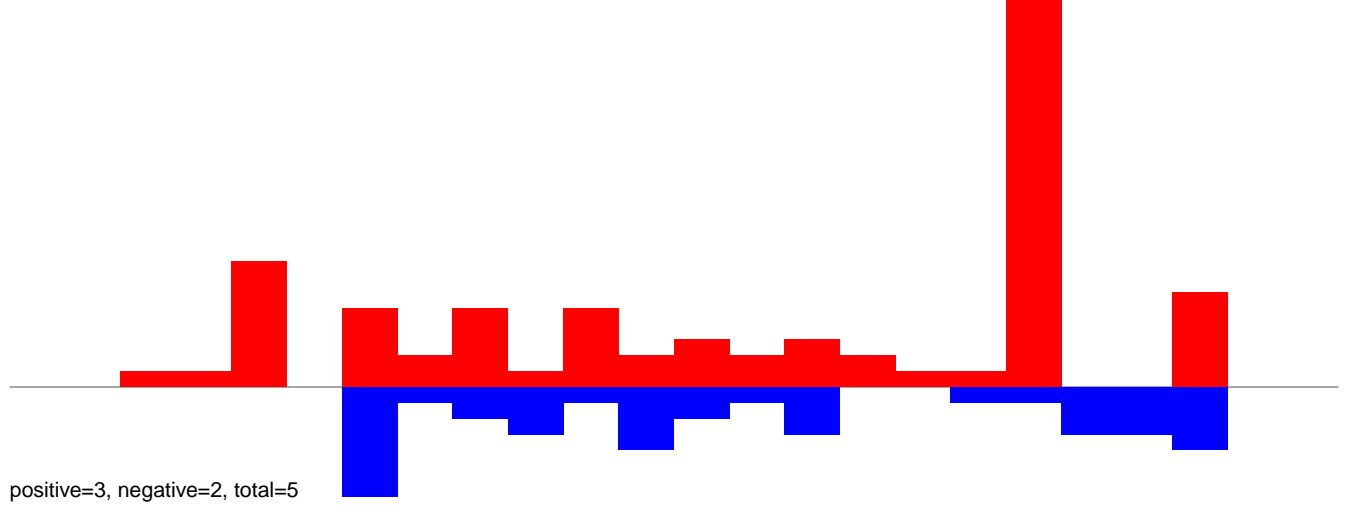
AeAlbo_C636_cells.24_35.rep



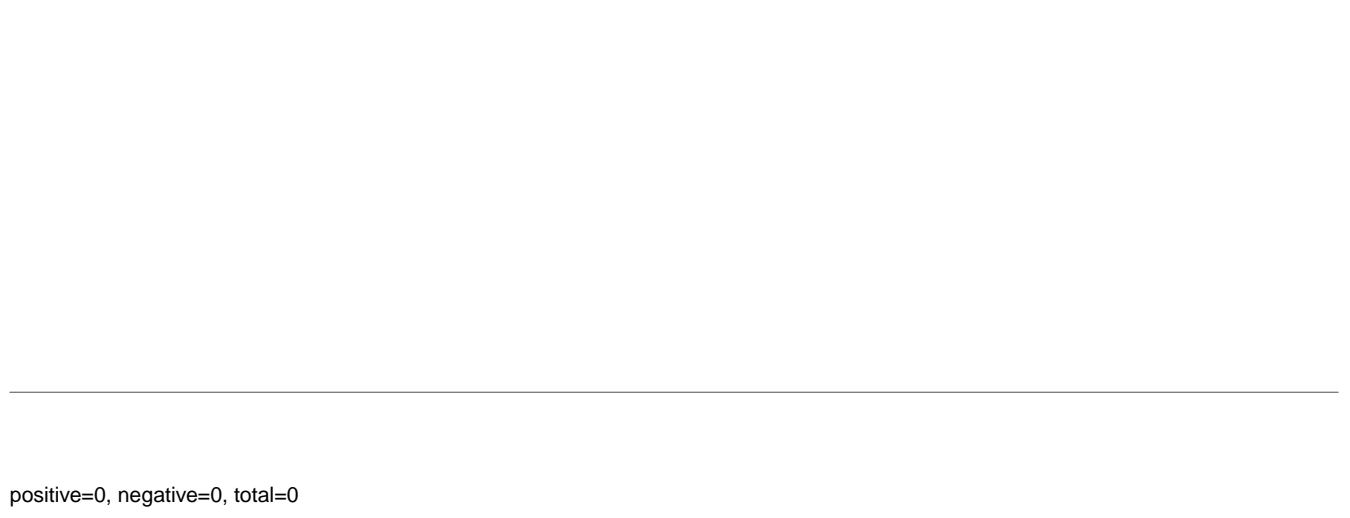
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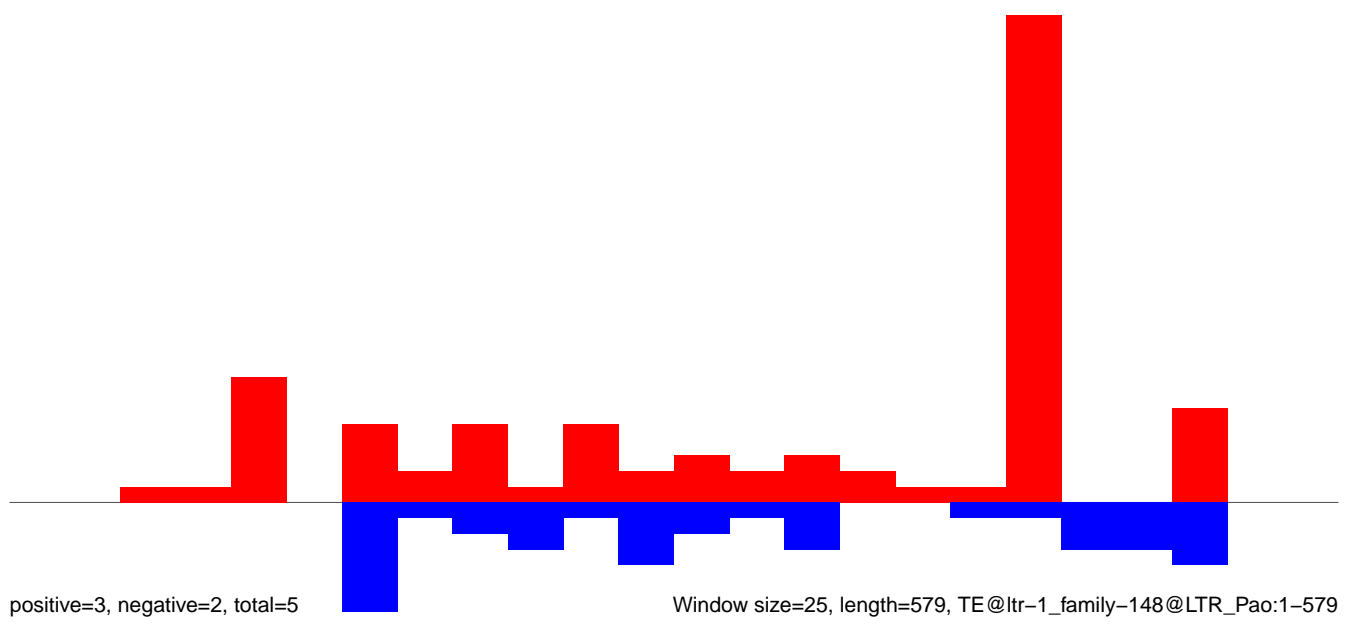
AeAlbo_C636_cells.18_23.rep



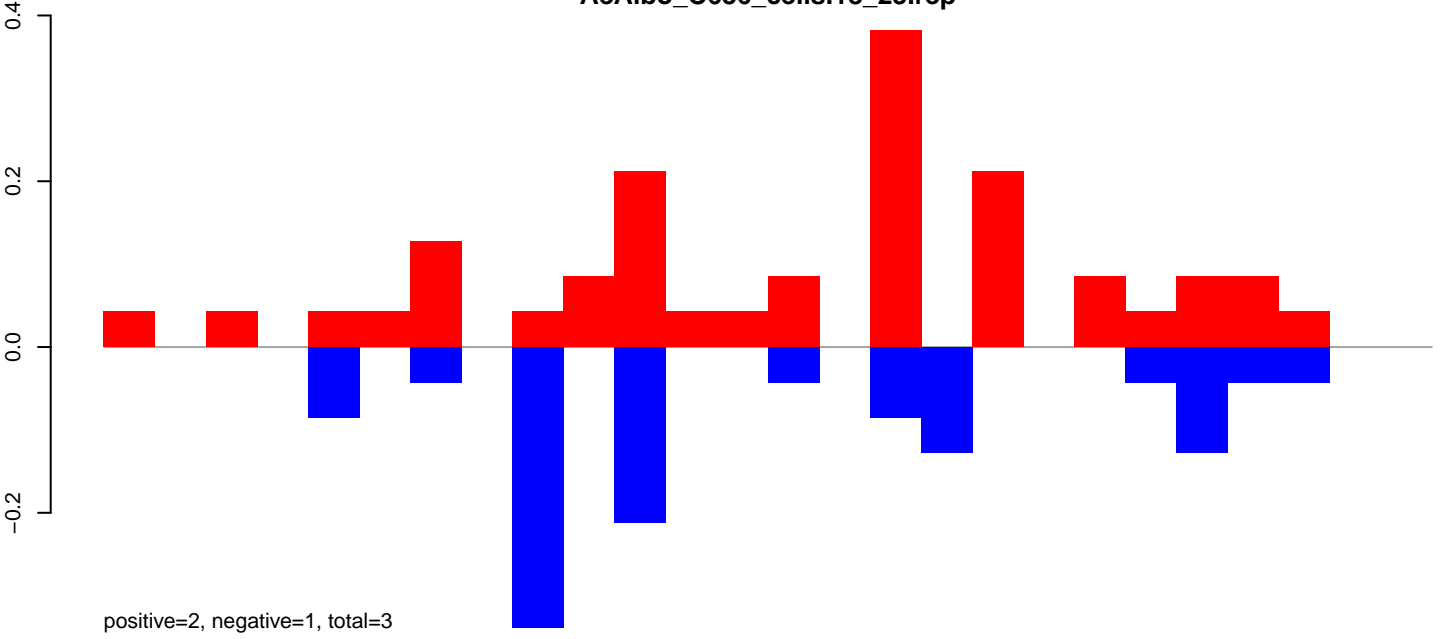
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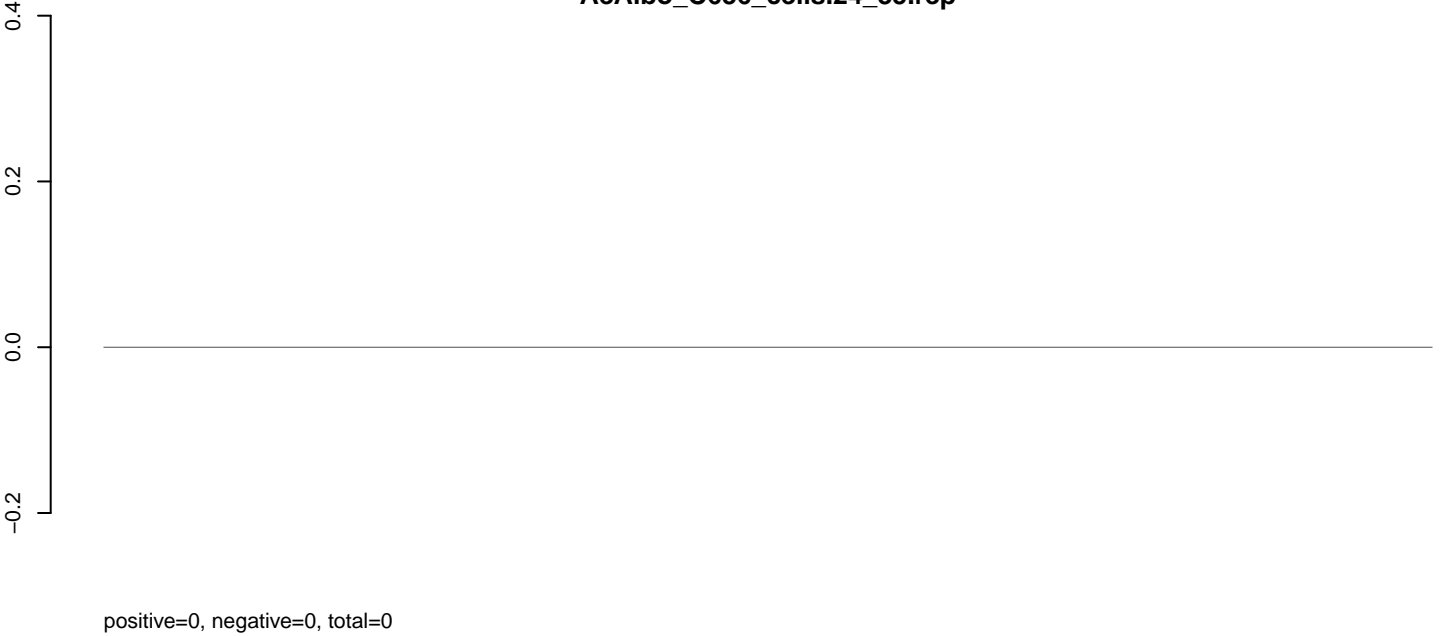
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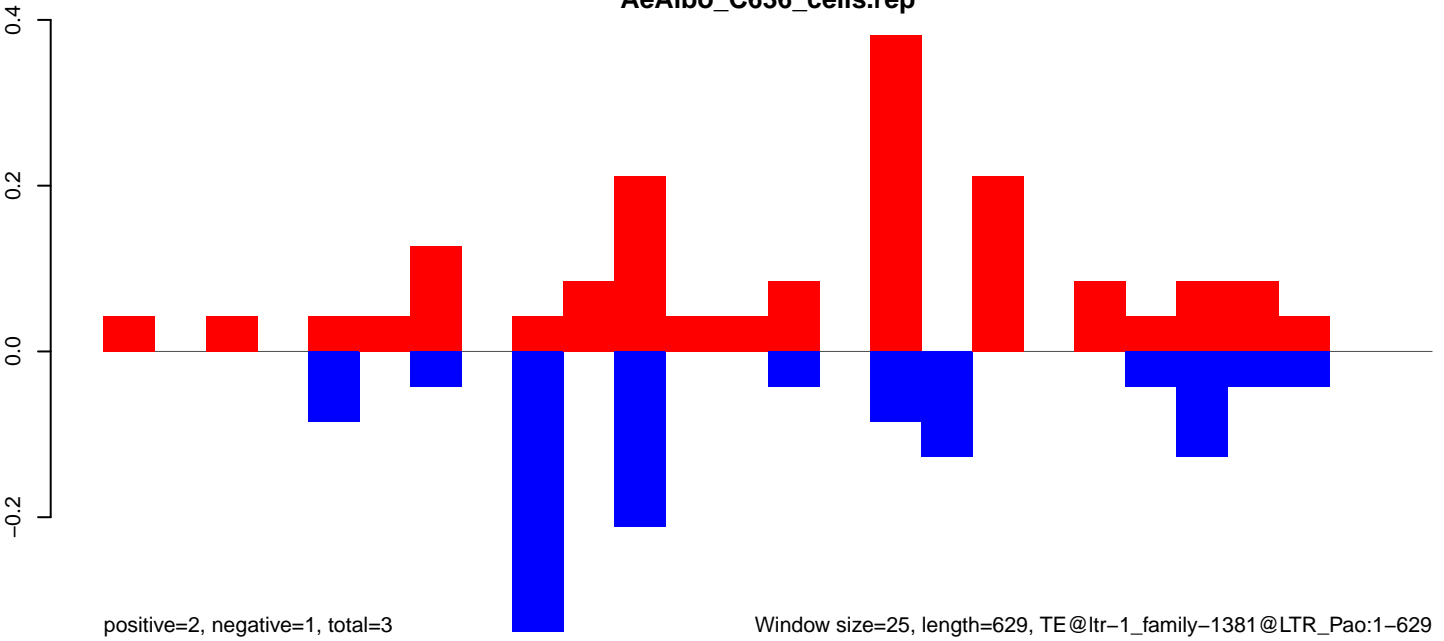
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

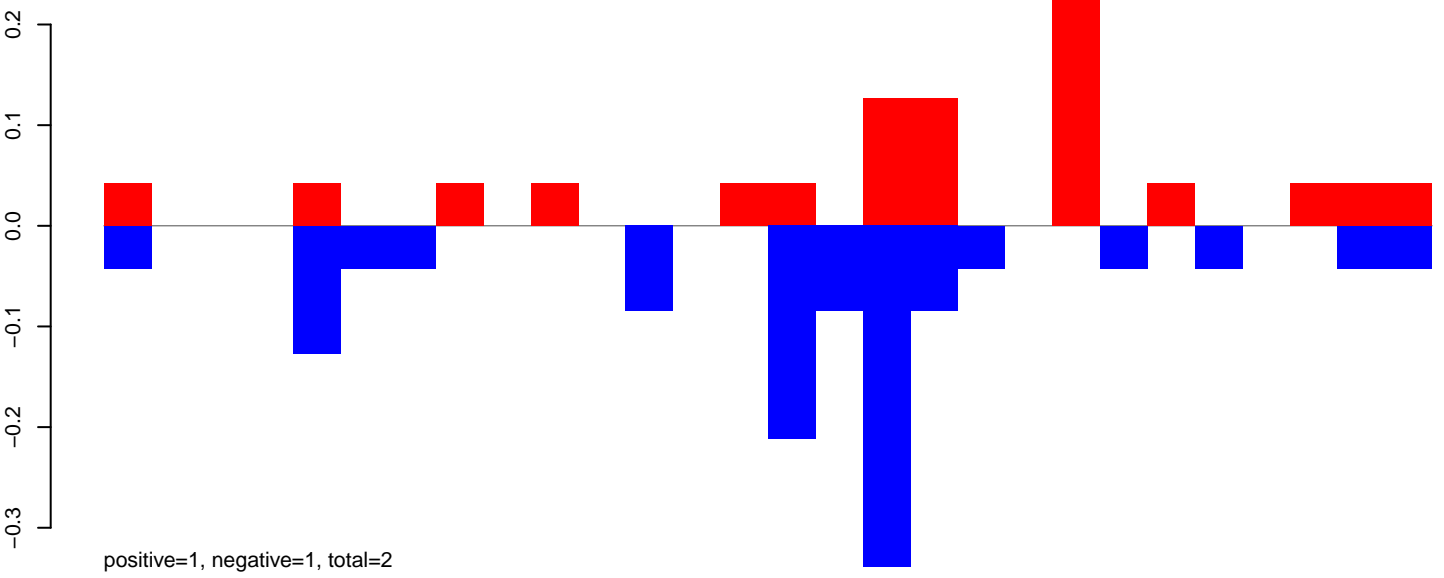


AeAlbo_C636_cells.rep

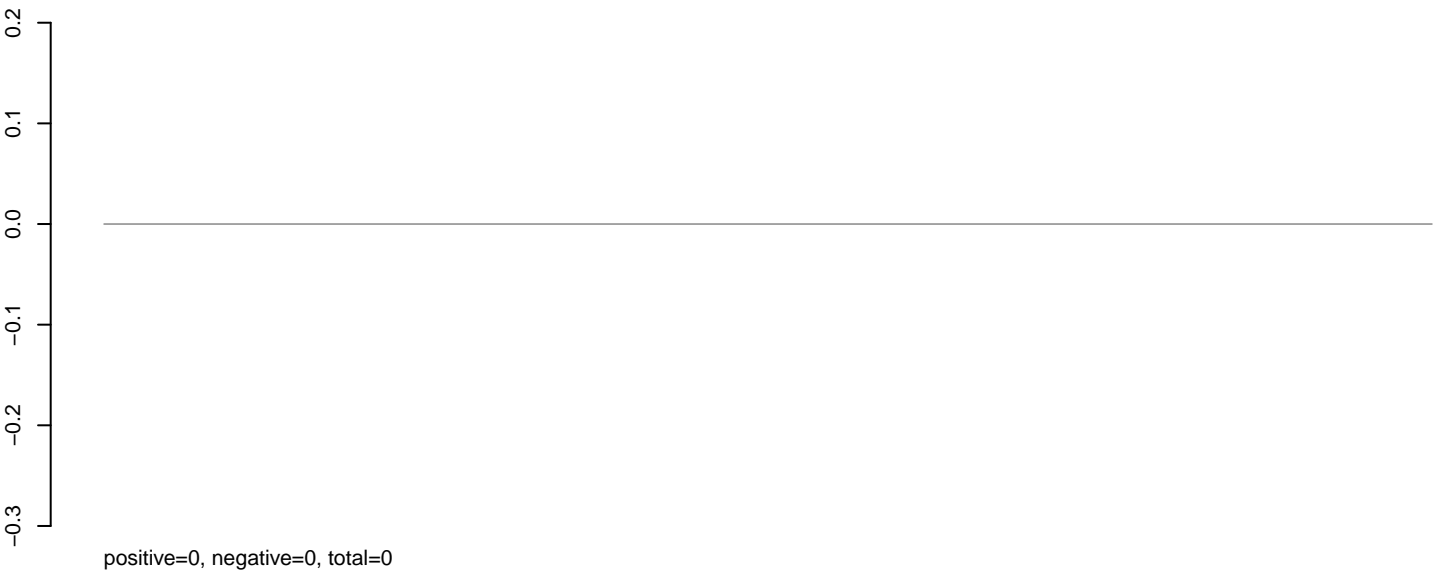


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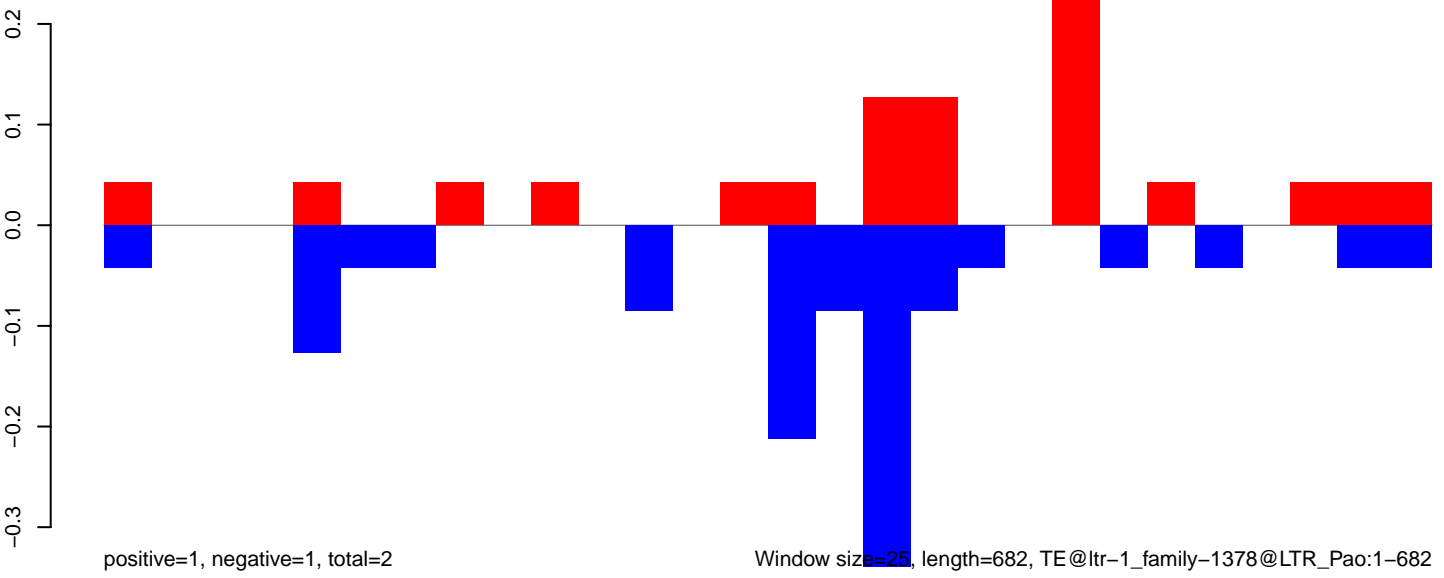
AeAlbo_C636_cells.18_23.rep



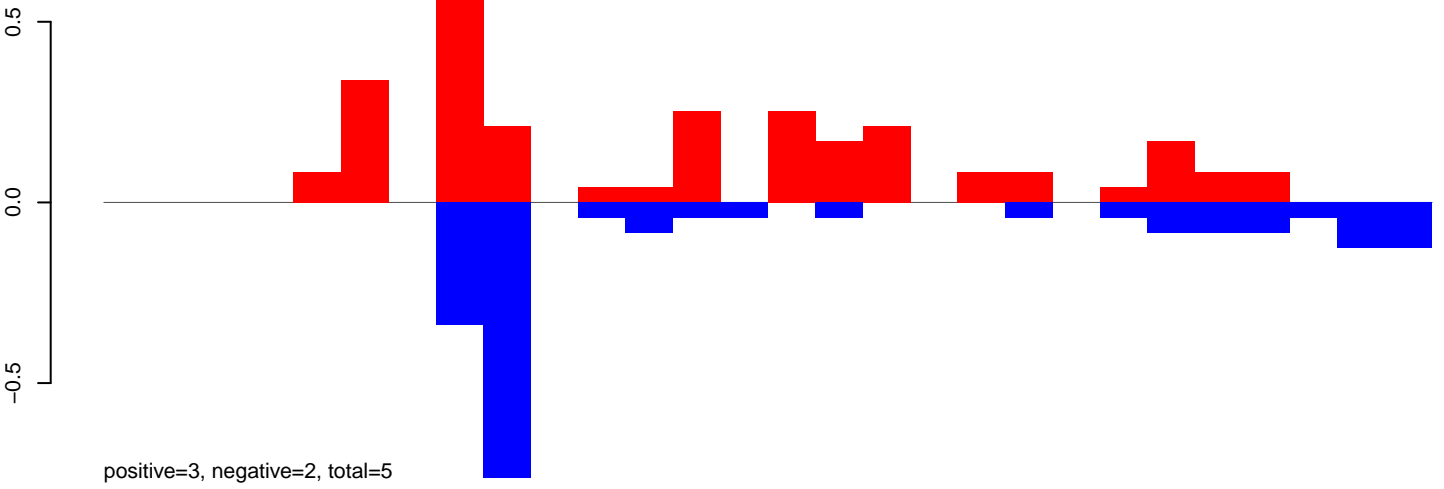
AeAlbo_C636_cells.24_35.rep



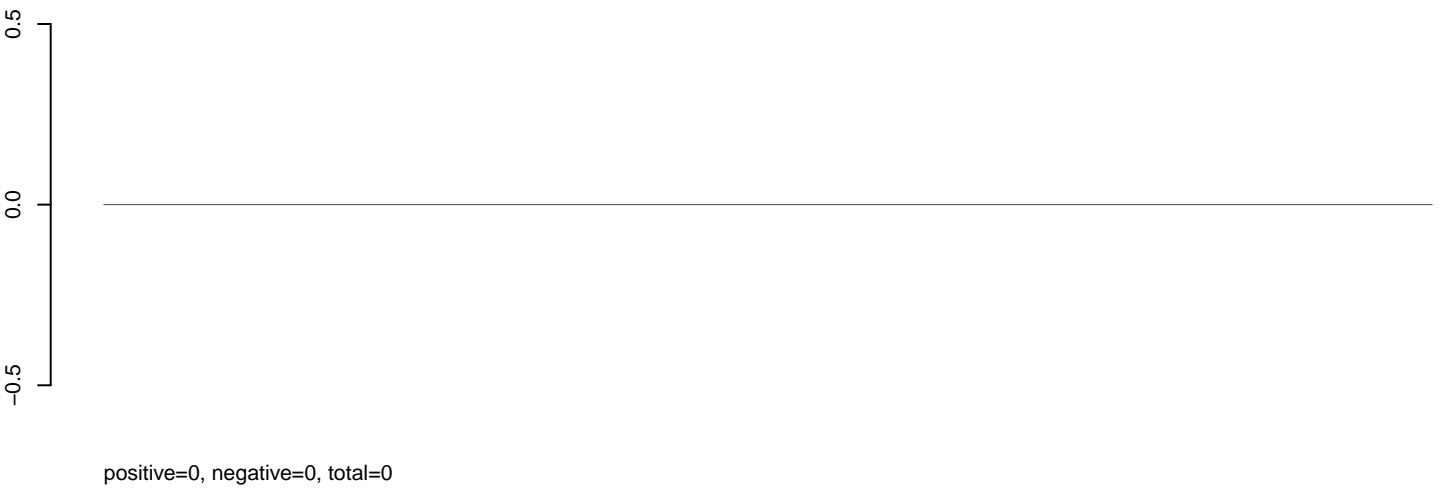
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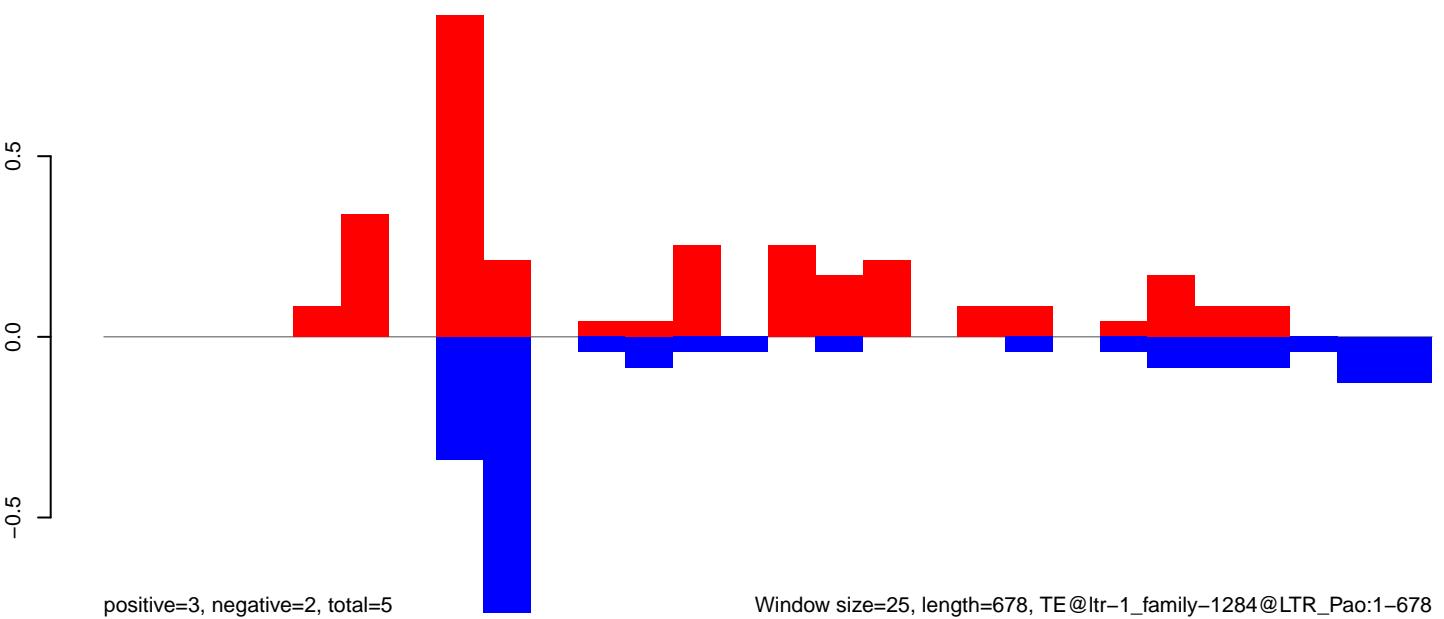
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AeAlbo_C636_cells.24_35.rep

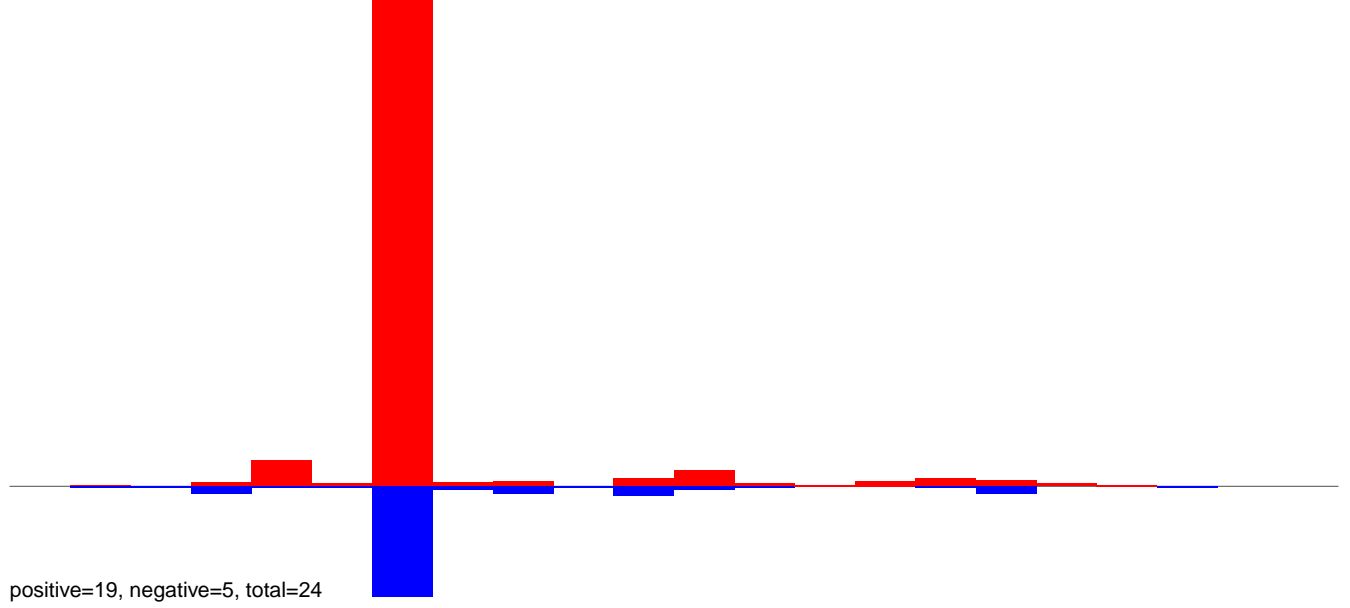


AeAlbo_C636_cells.rep

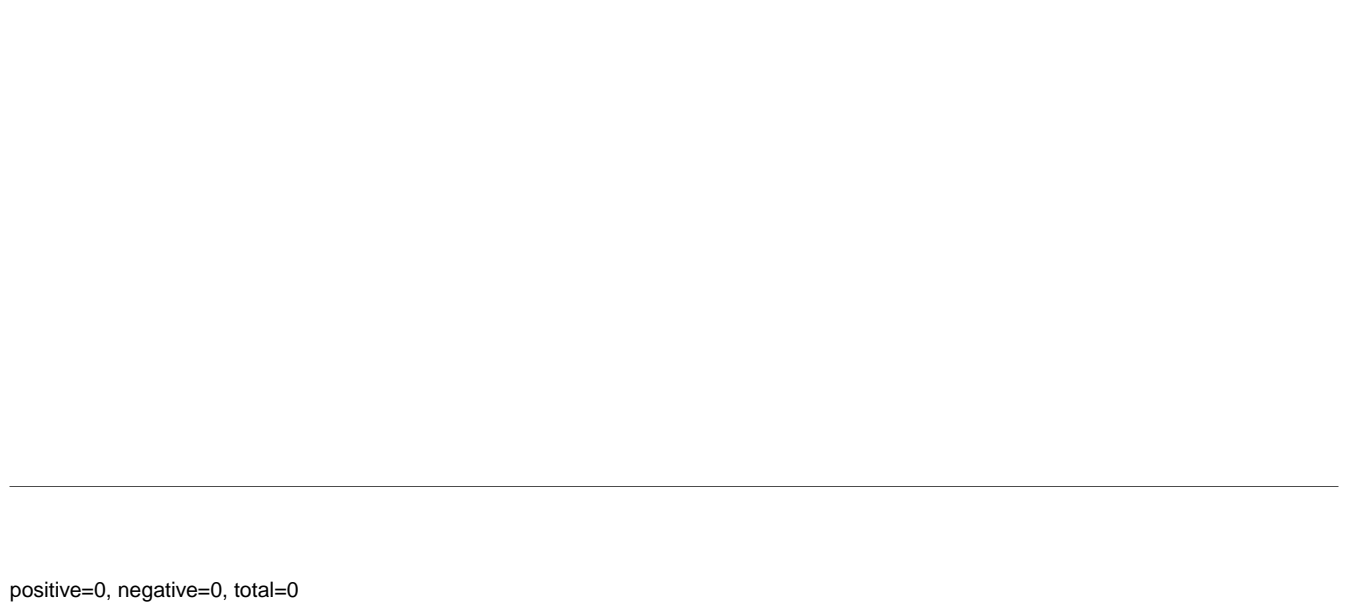


Window size=25, length=678, TE@ltr-1_family-1284@LTR_Pao:1-678

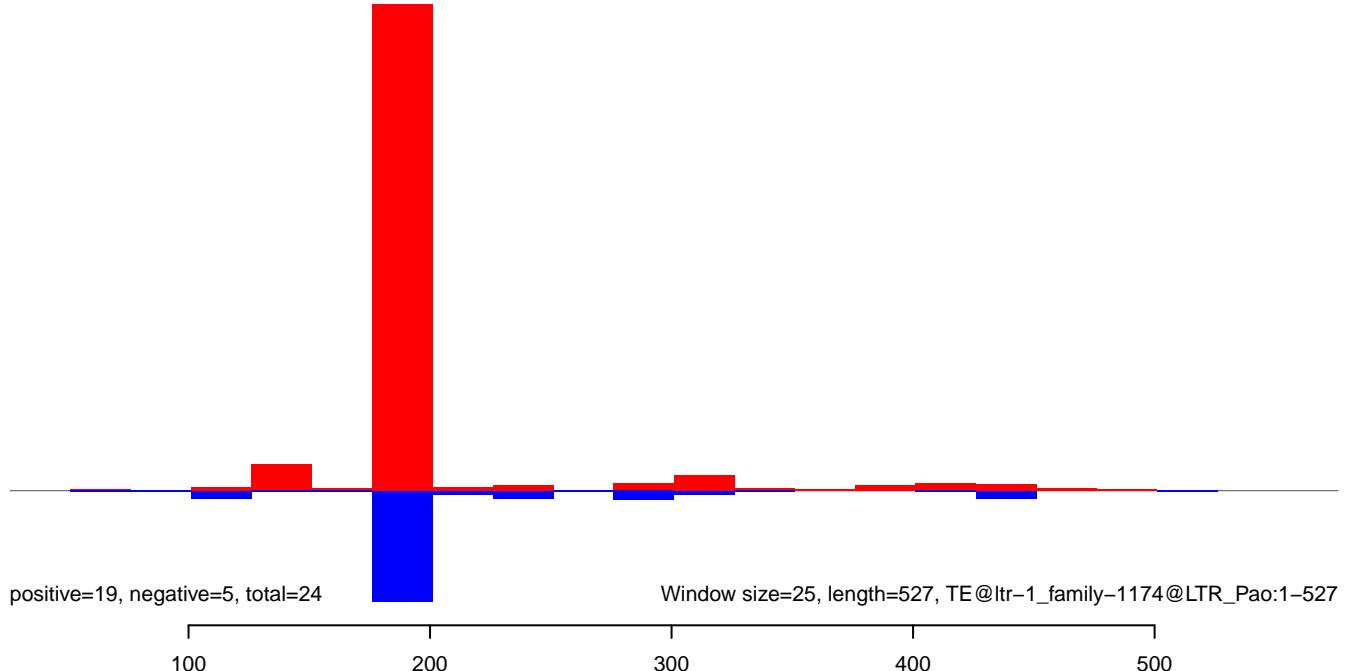
AeAlbo_C636_cells.18_23.rep



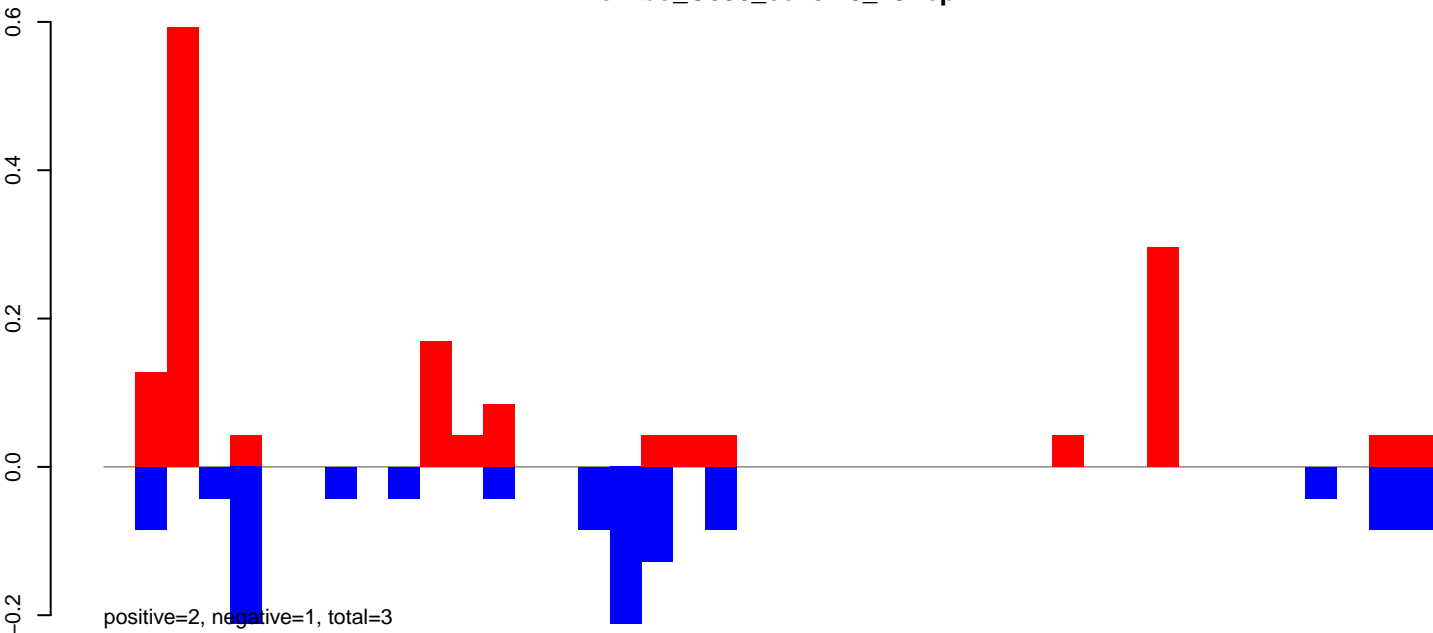
AeAlbo_C636_cells.24_35.rep



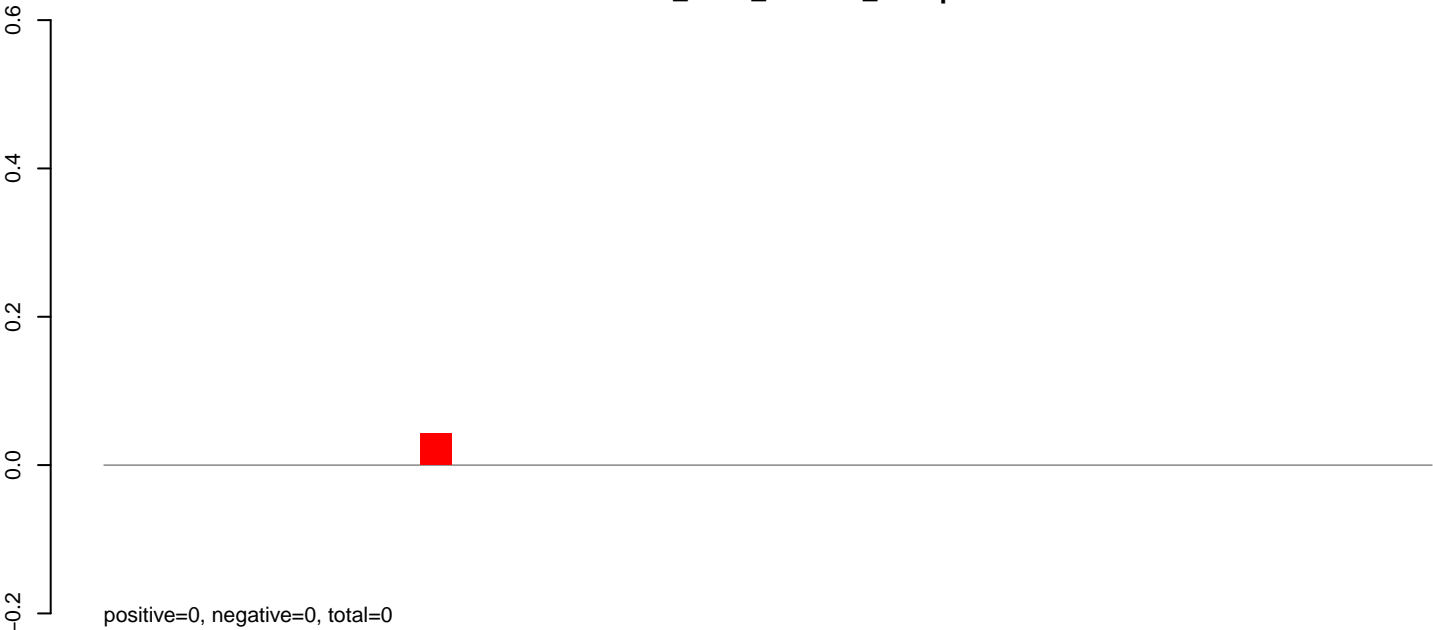
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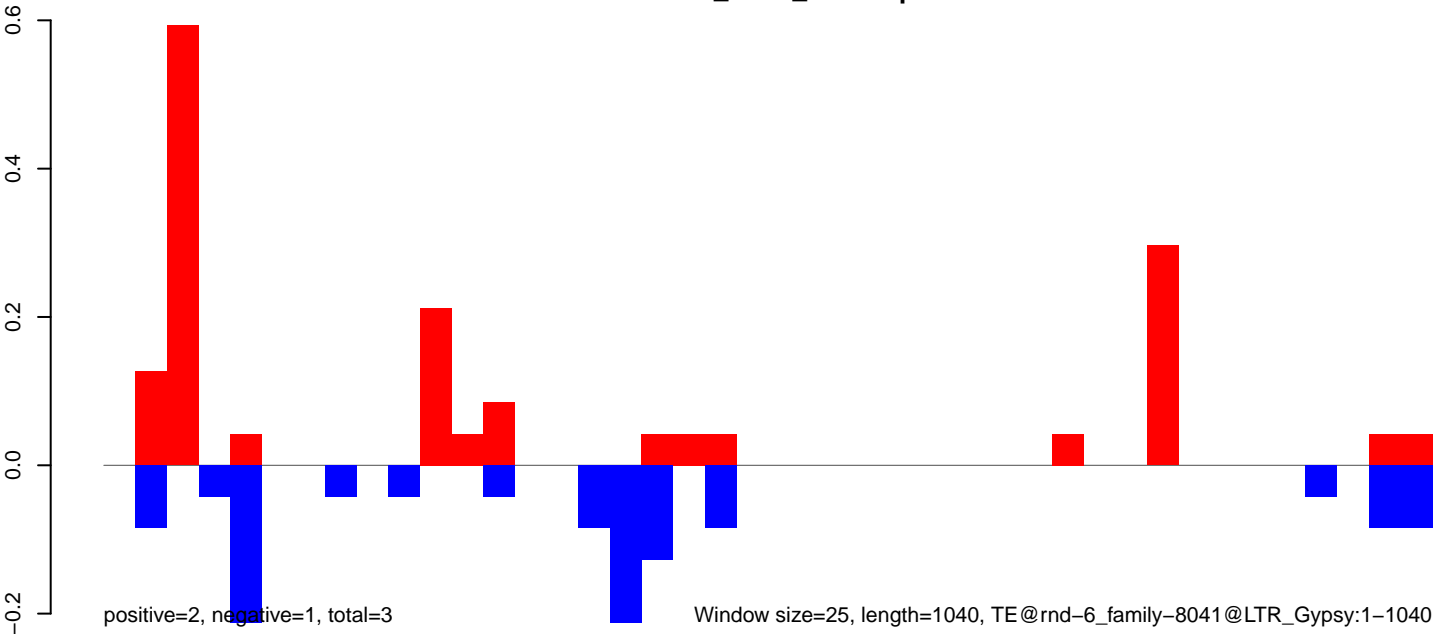
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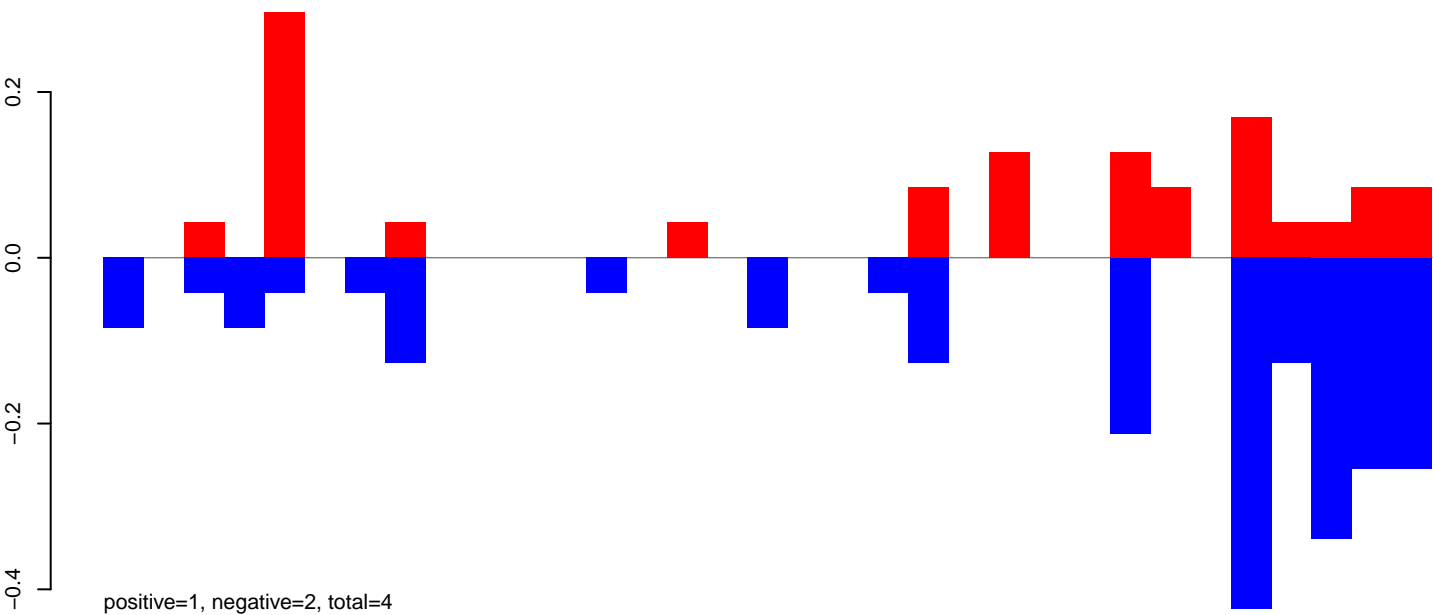
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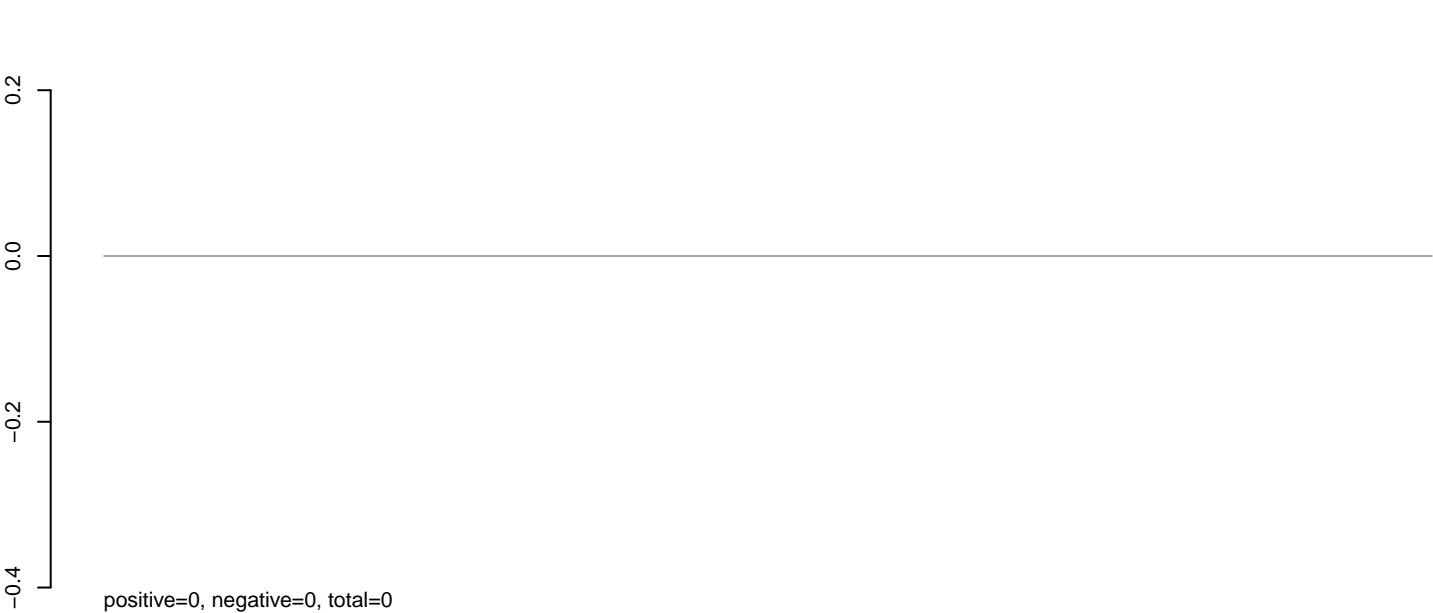
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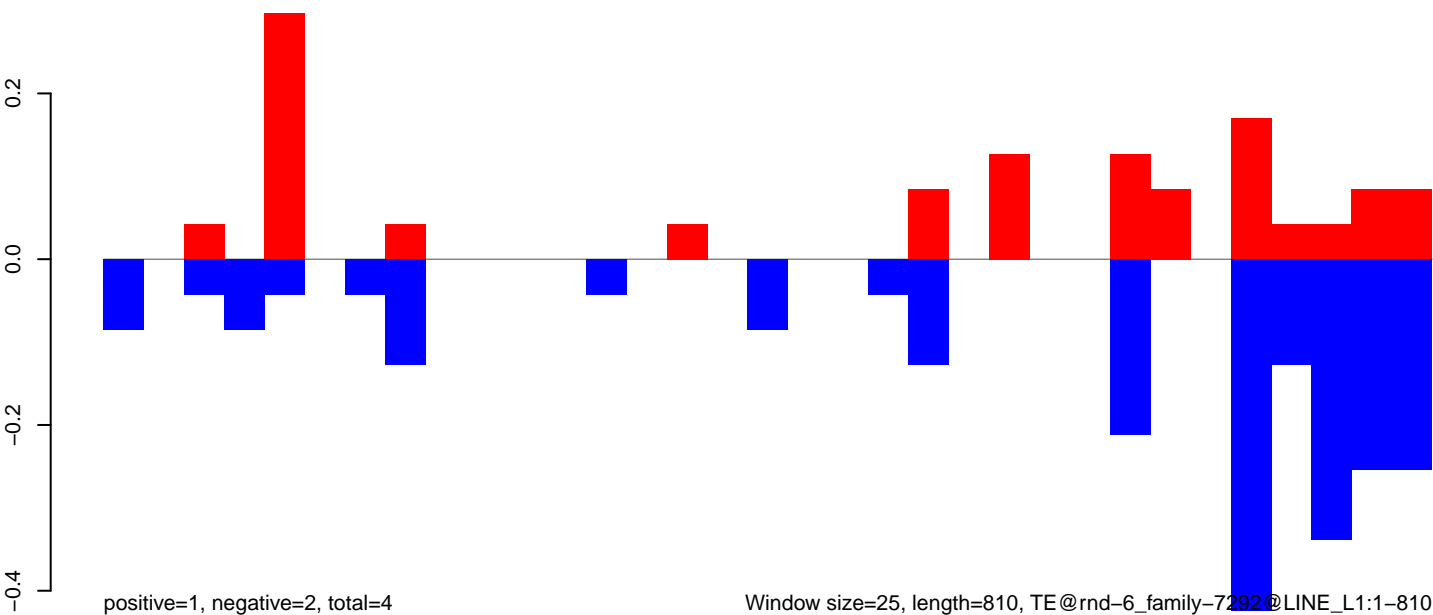
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AeAlbo_C636_cells.24_35.rep

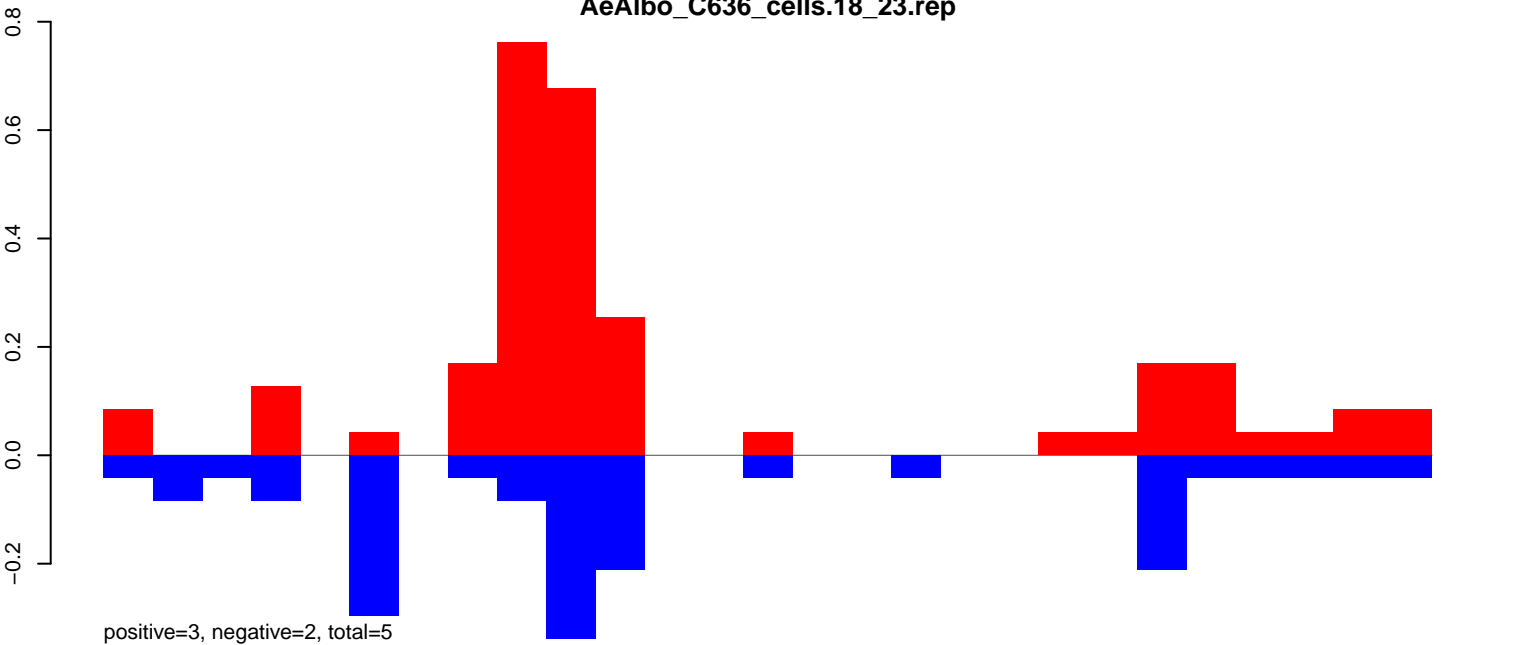


AeAlbo_C636_cells.rep

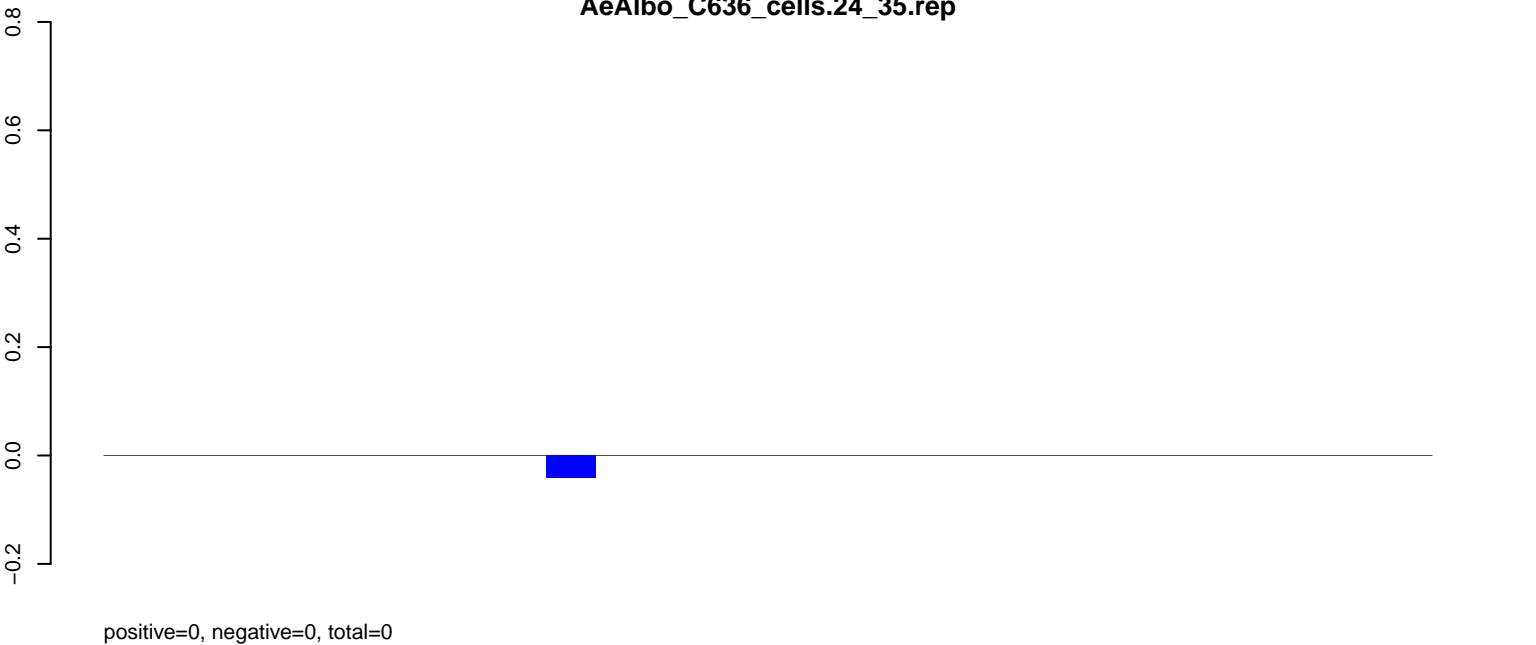


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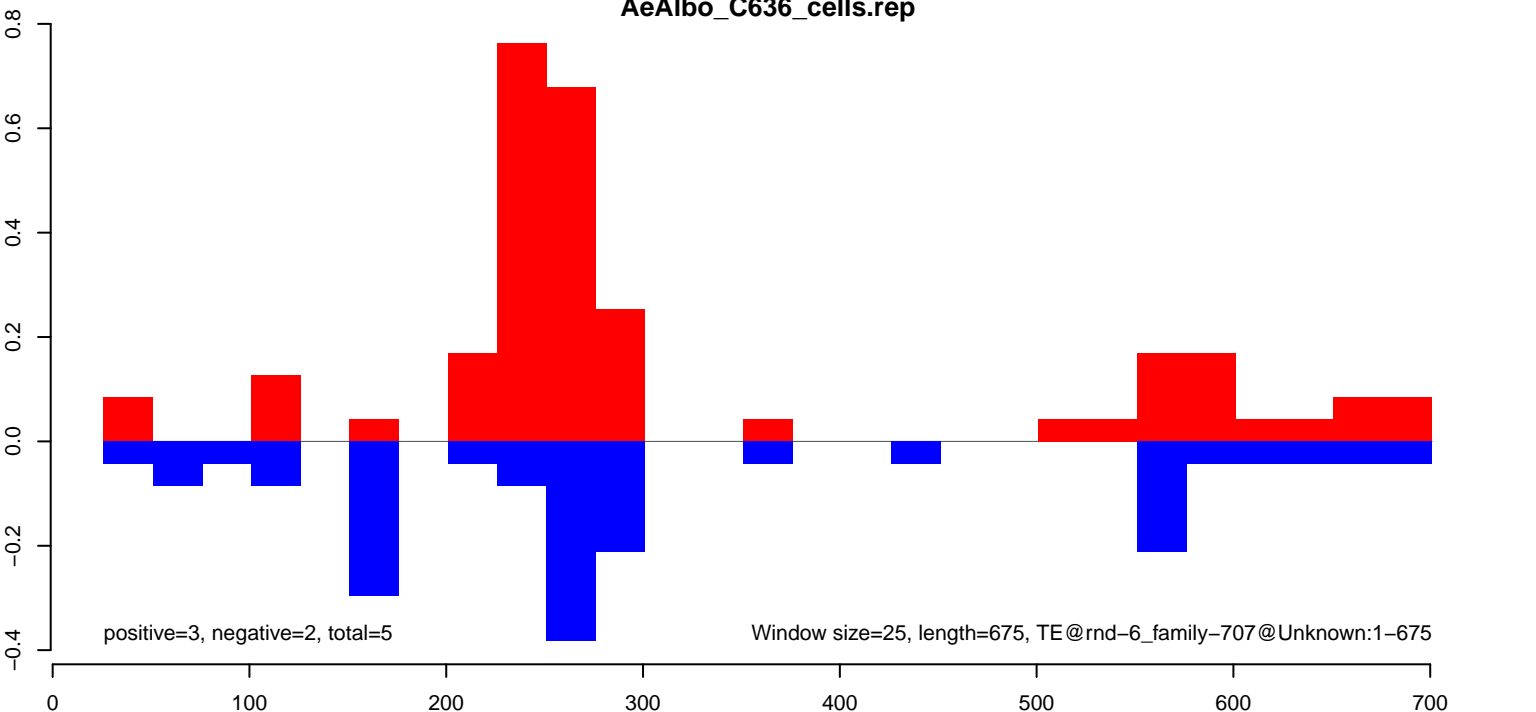
AeAlbo_C636_cells.18_23.rep



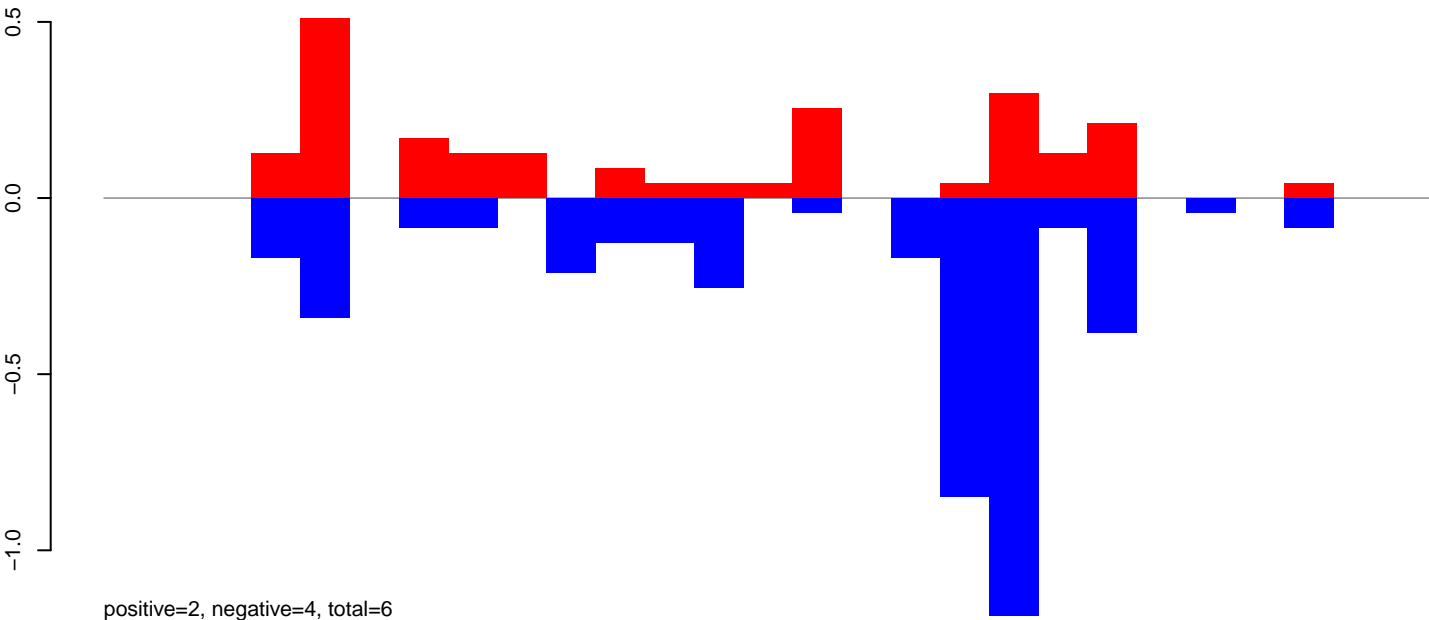
AeAlbo_C636_cells.24_35.rep



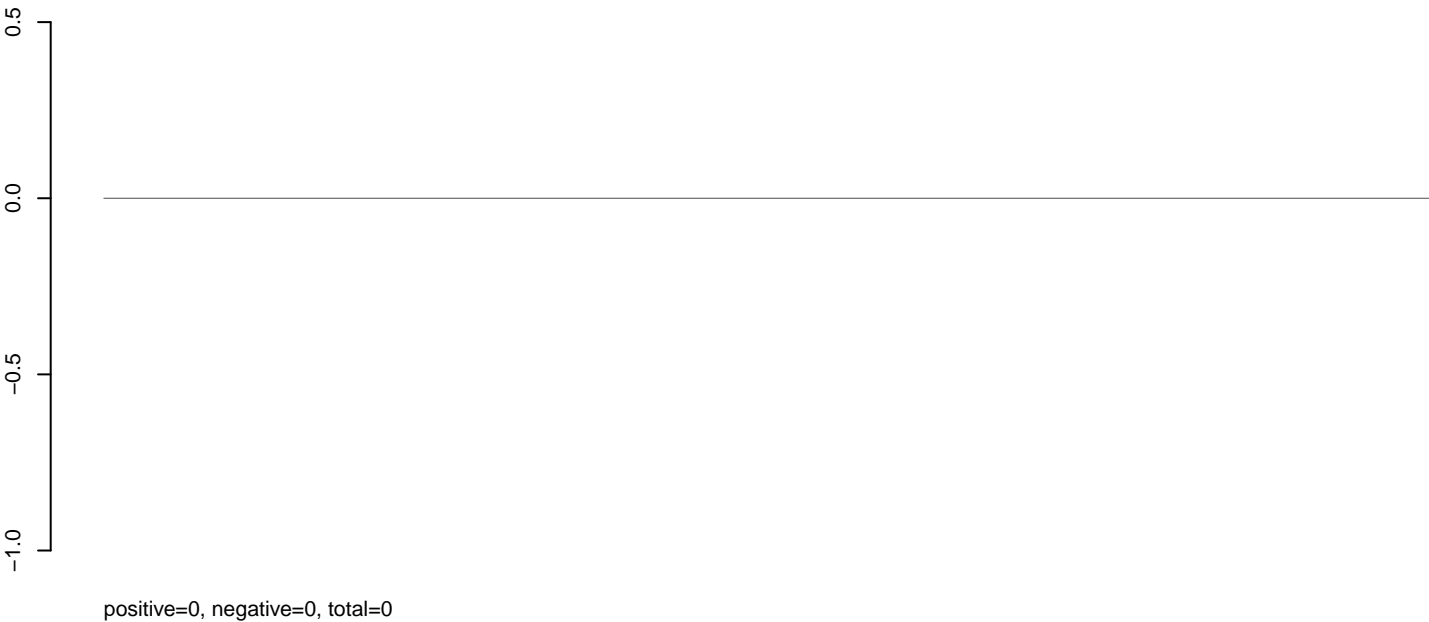
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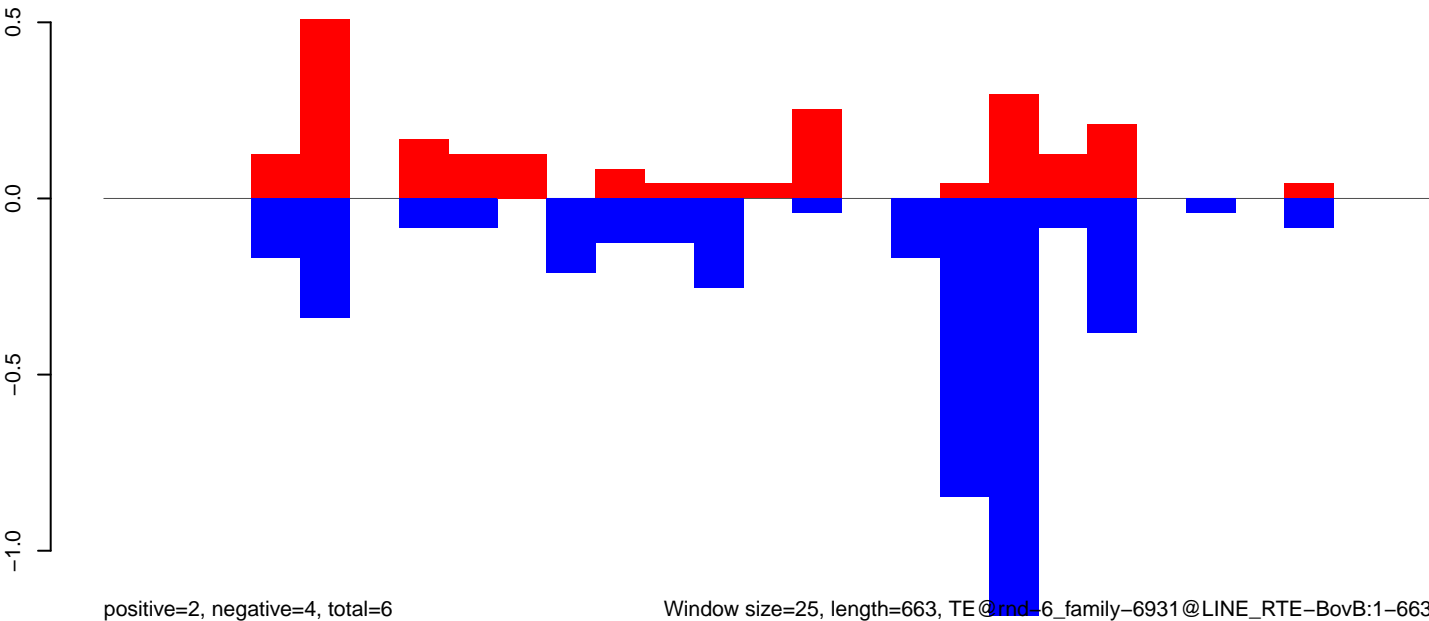
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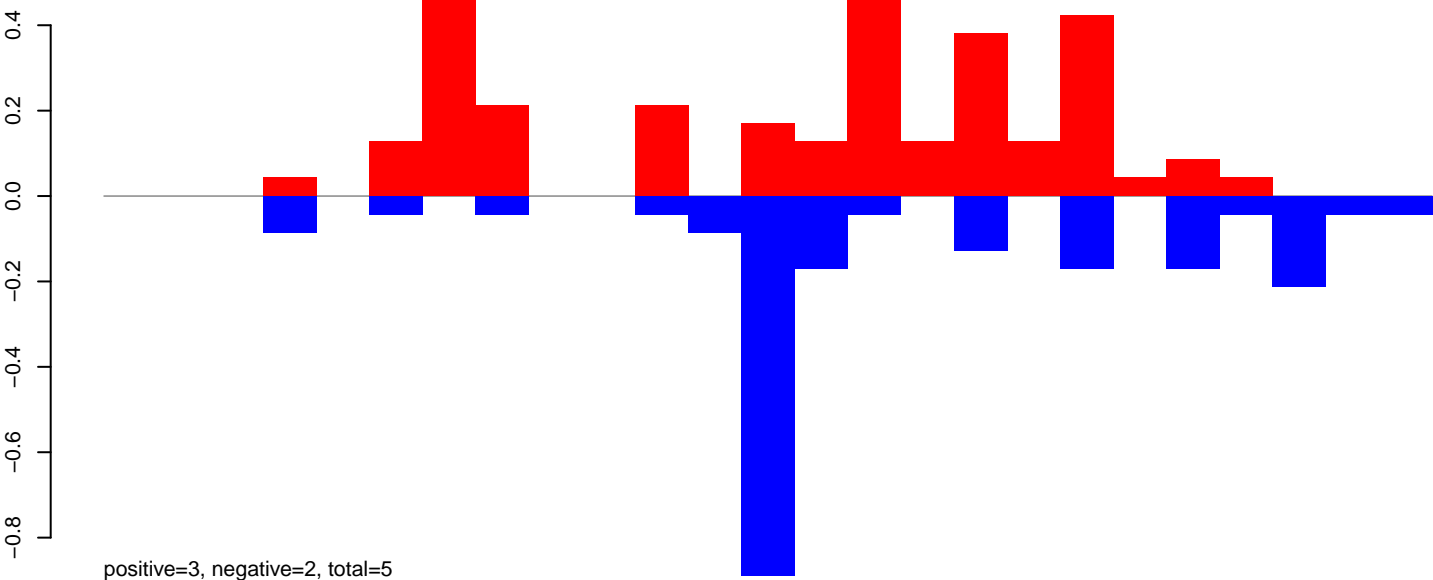
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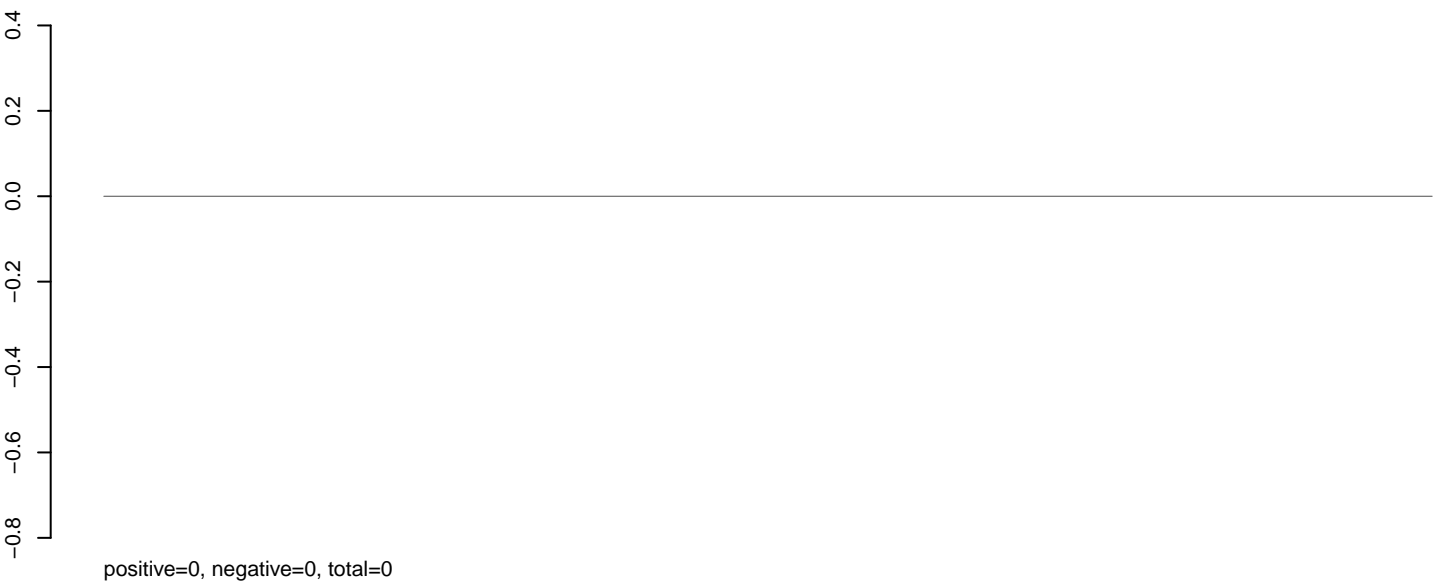
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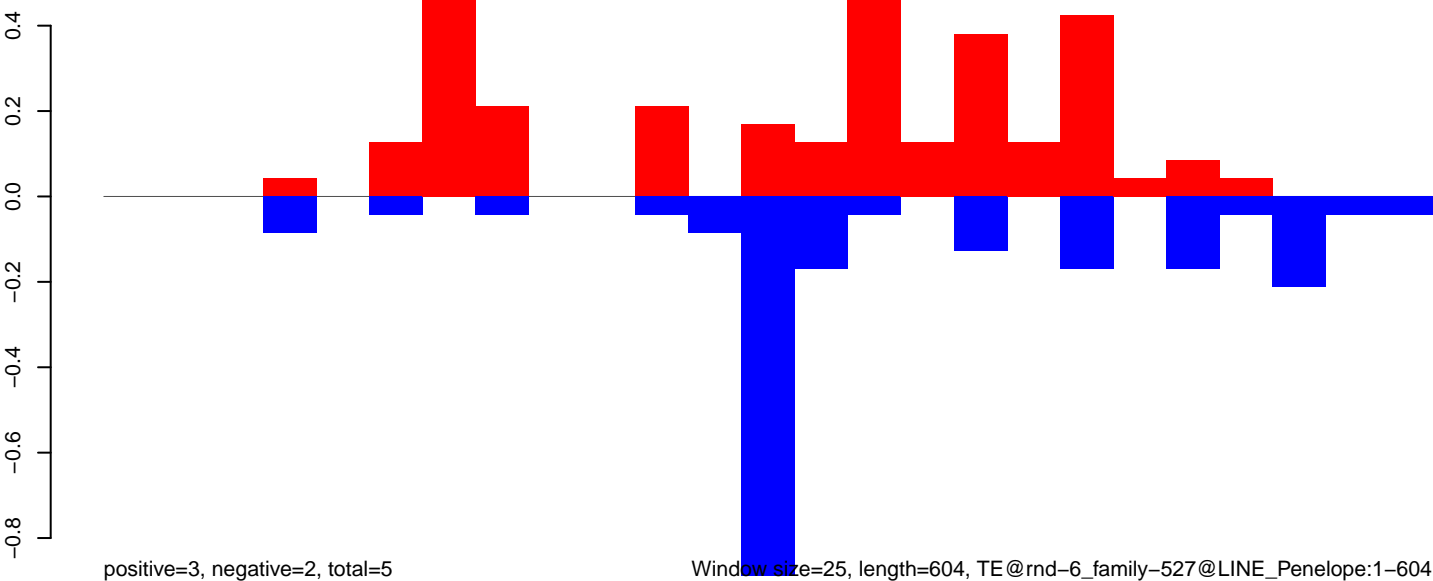
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AeAlbo_C636_cells.24_35.rep

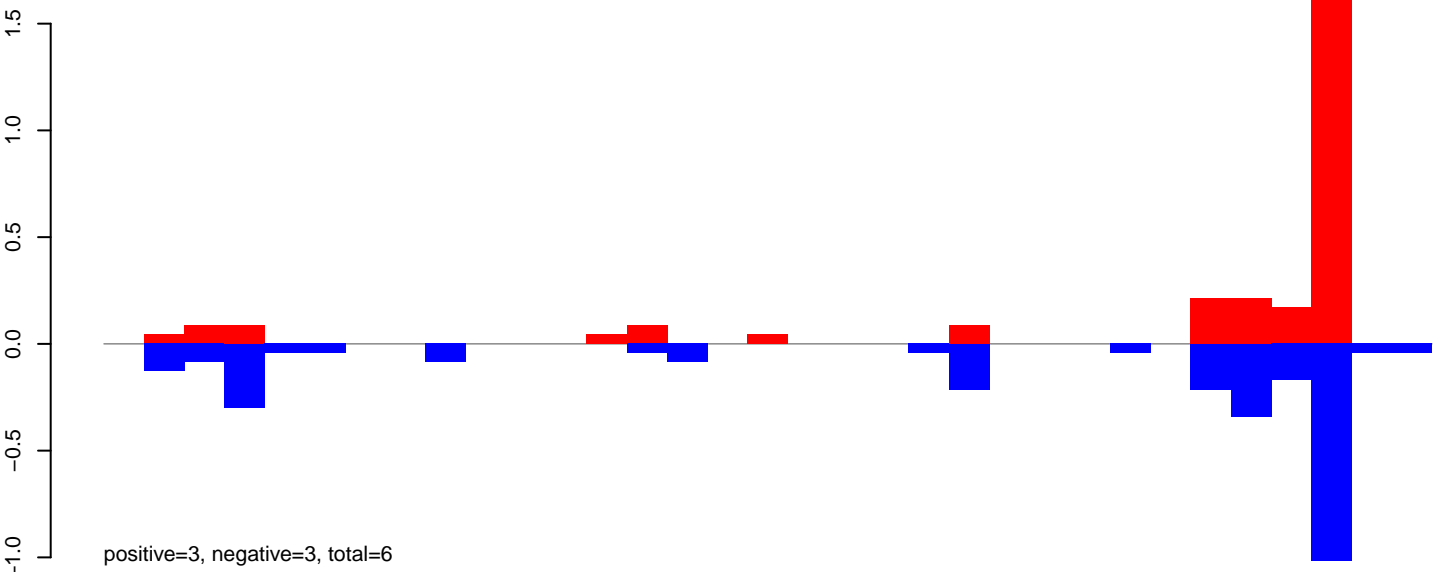


AeAlbo_C636_cells.rep

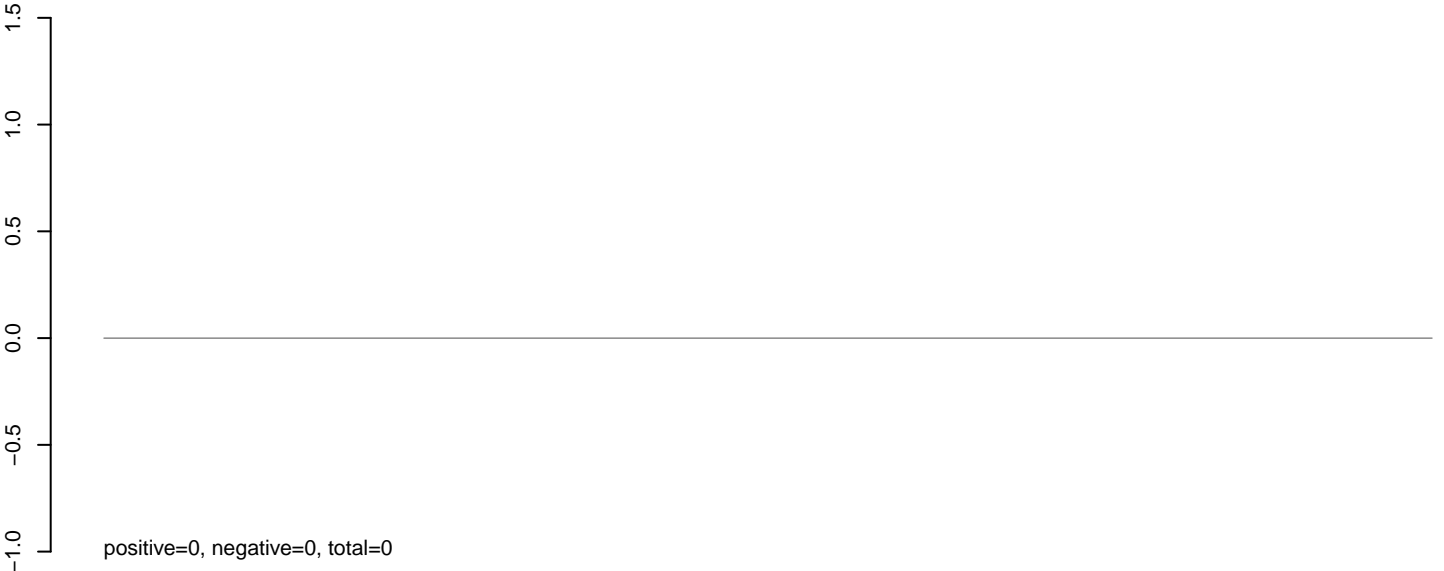


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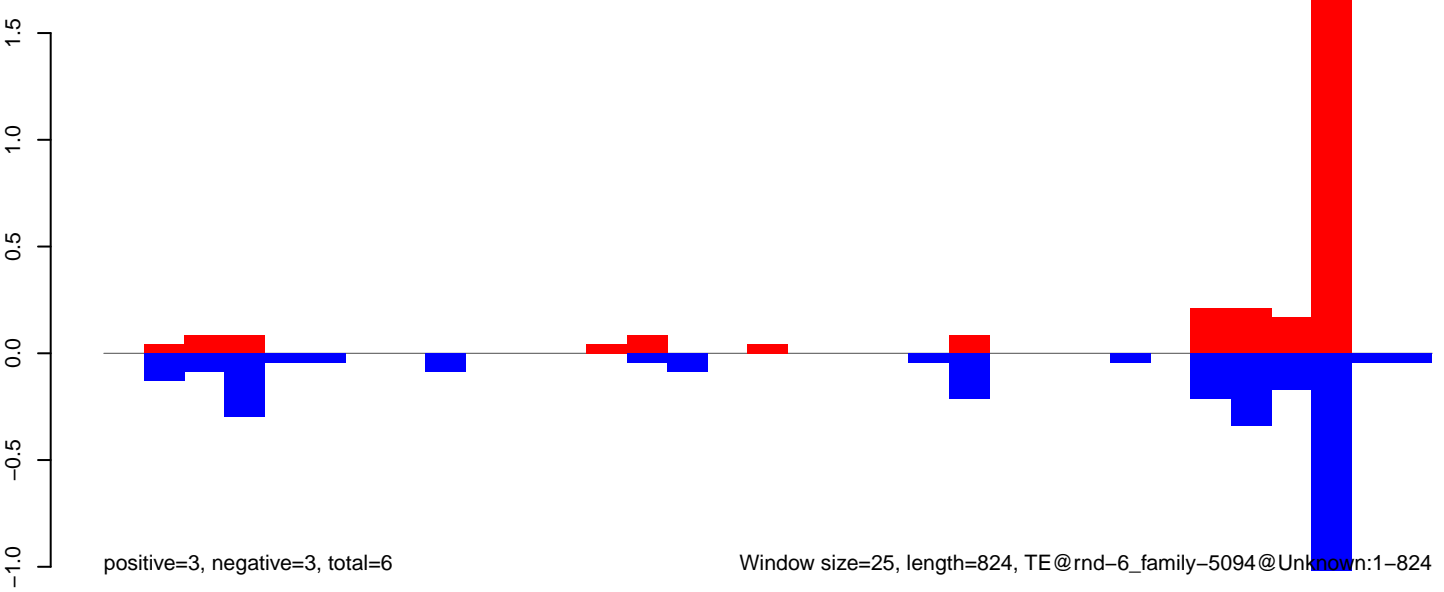
AeAlbo_C636_cells.18_23.rep



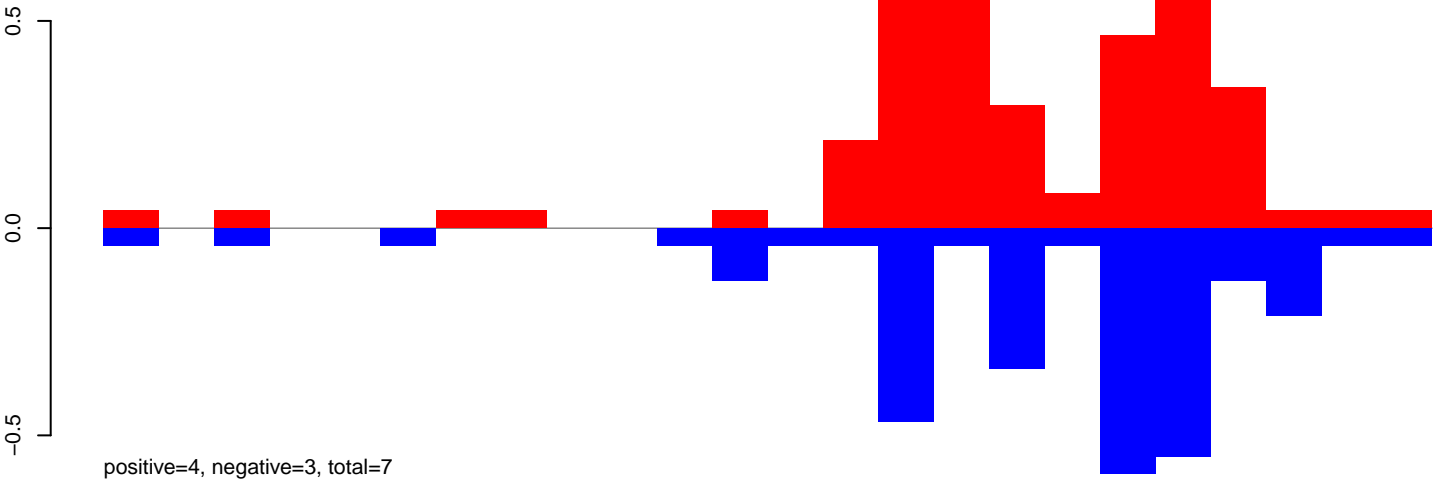
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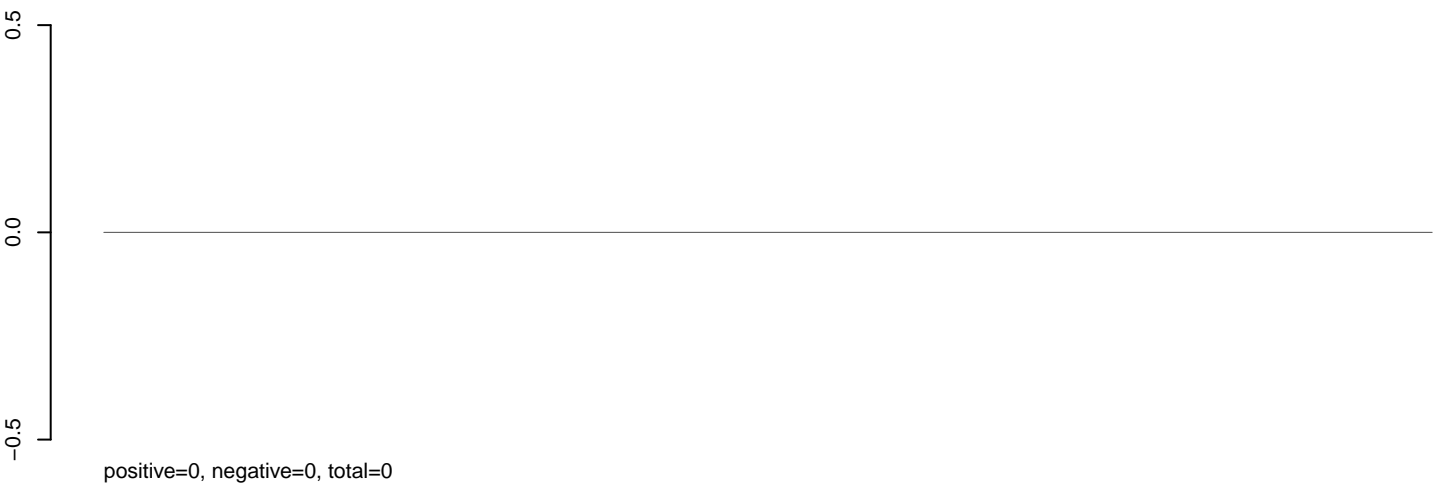
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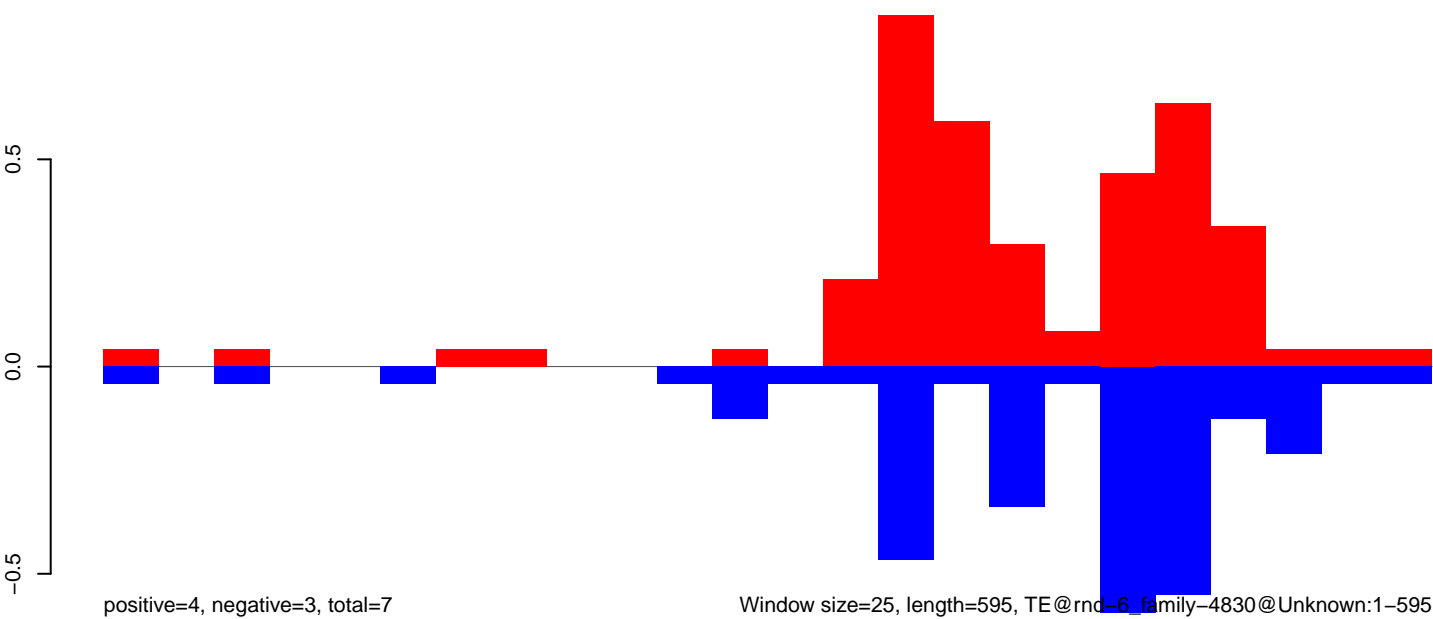
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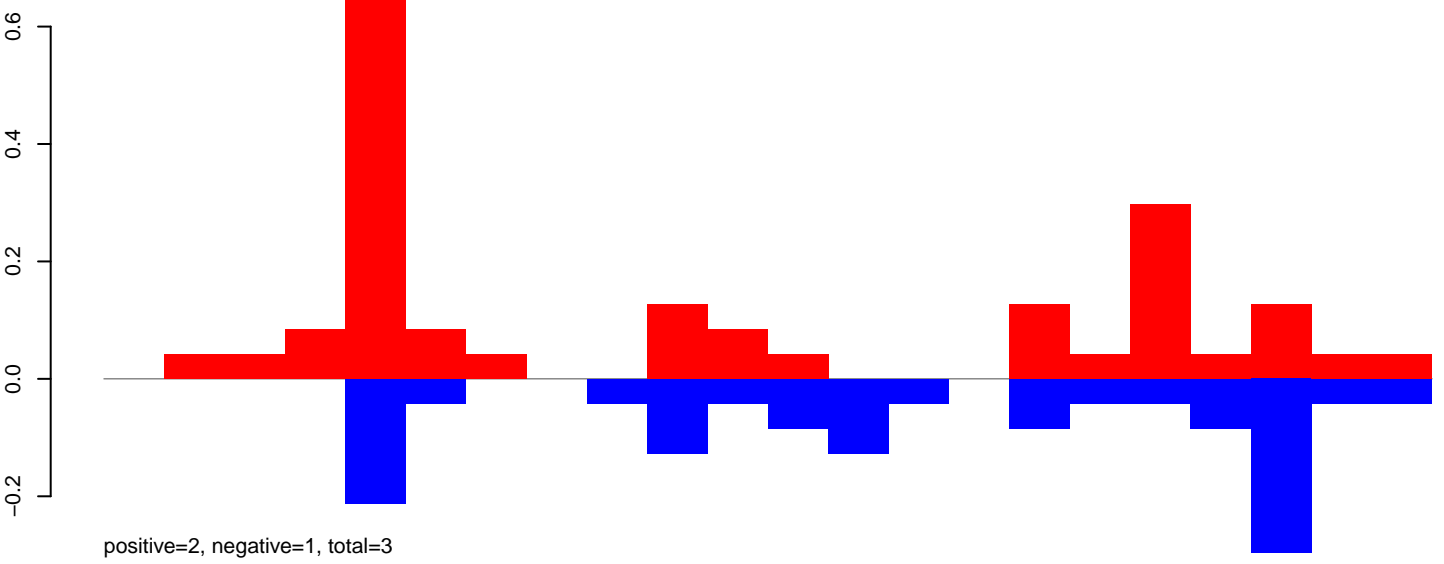
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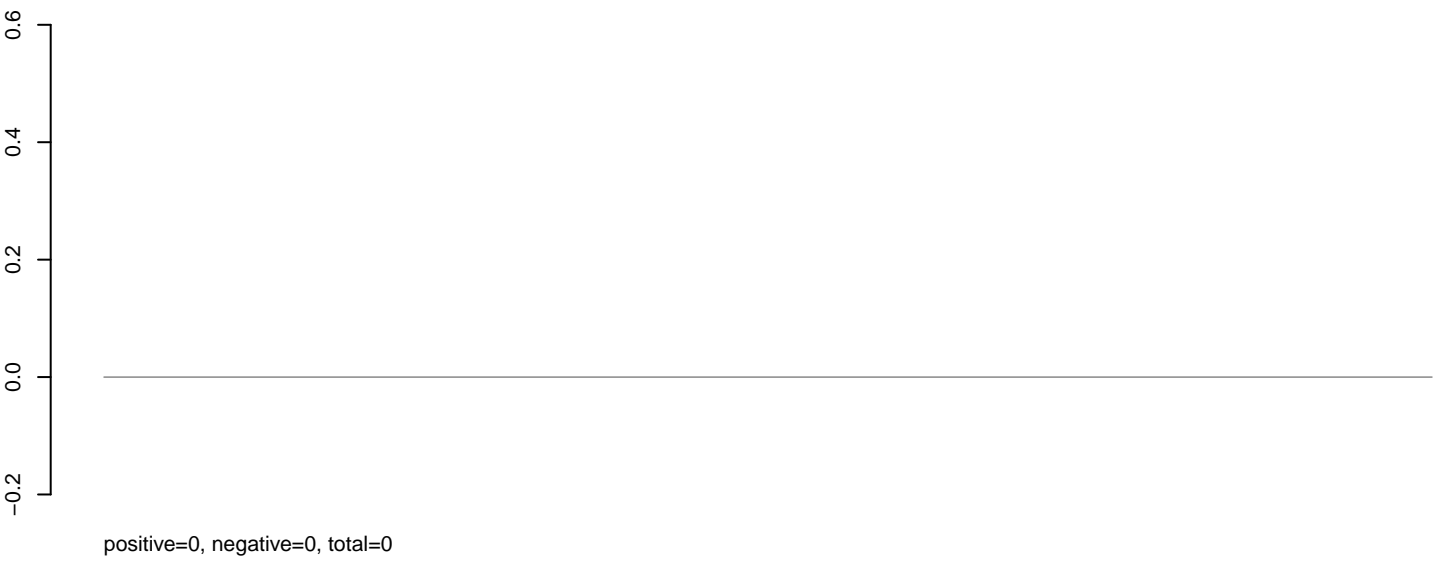
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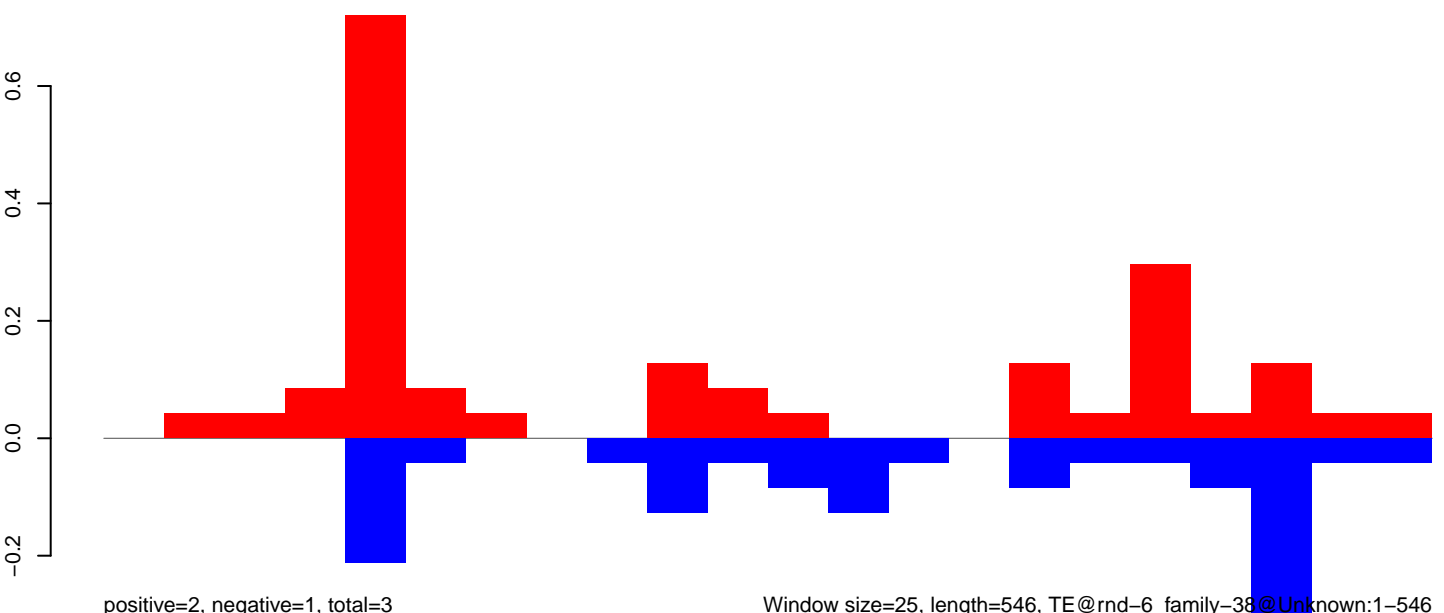
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AeAlbo_C636_cells.24_35.rep

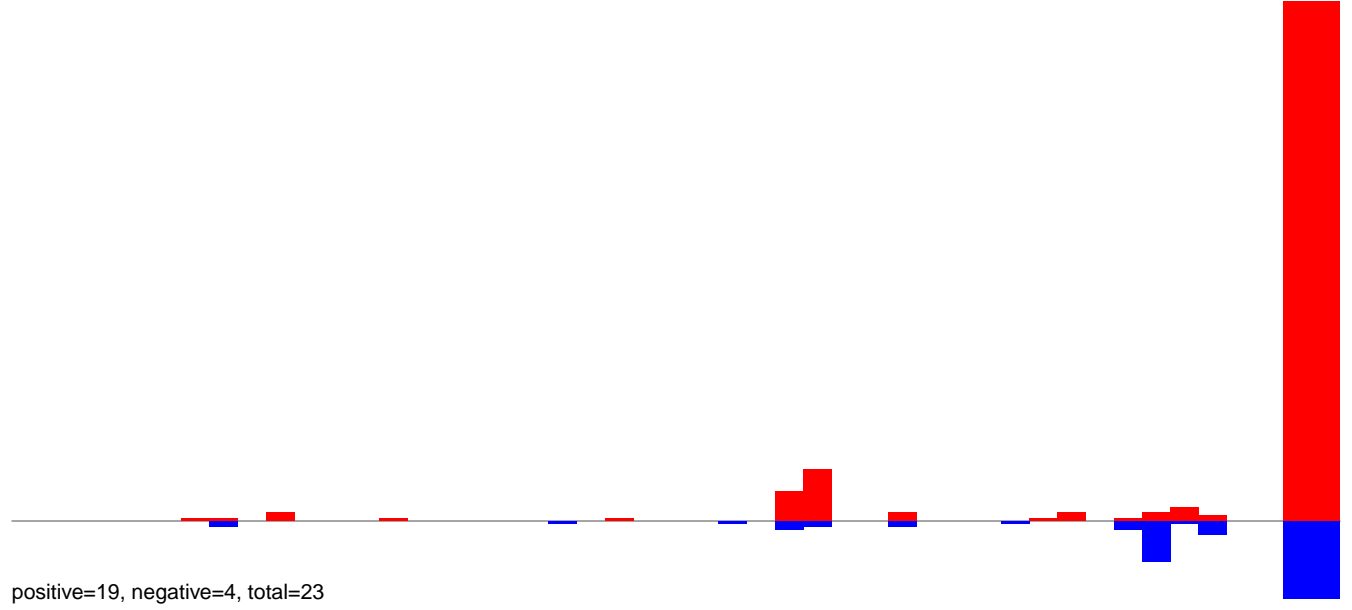


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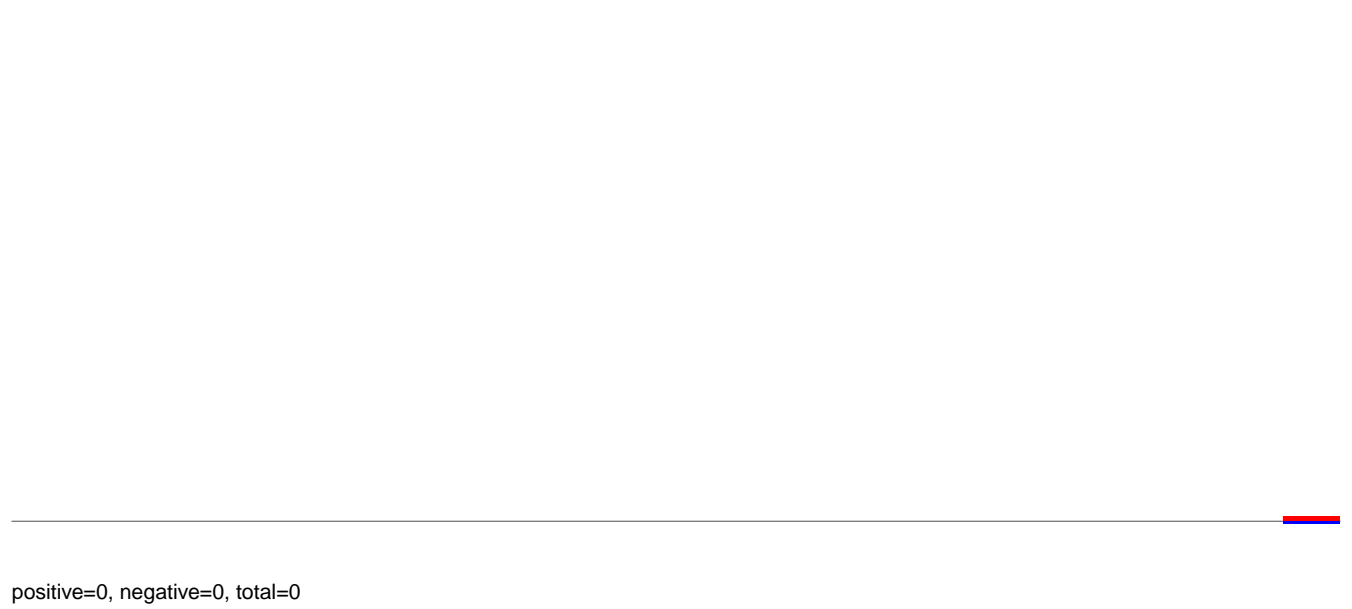


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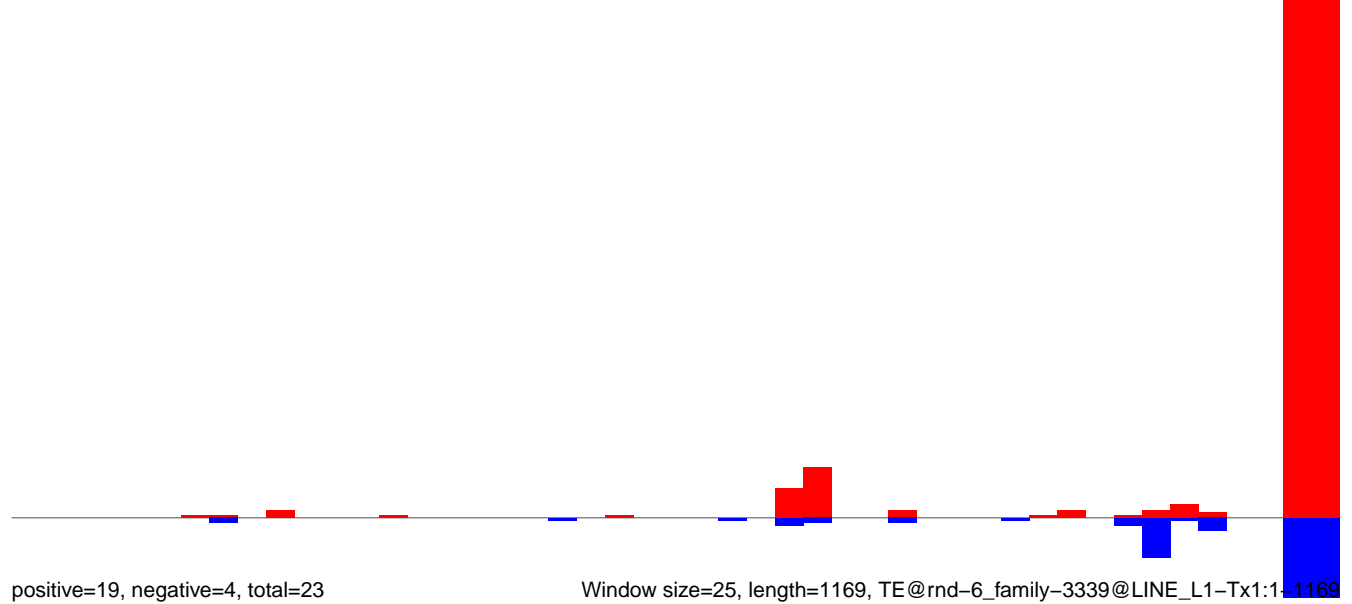
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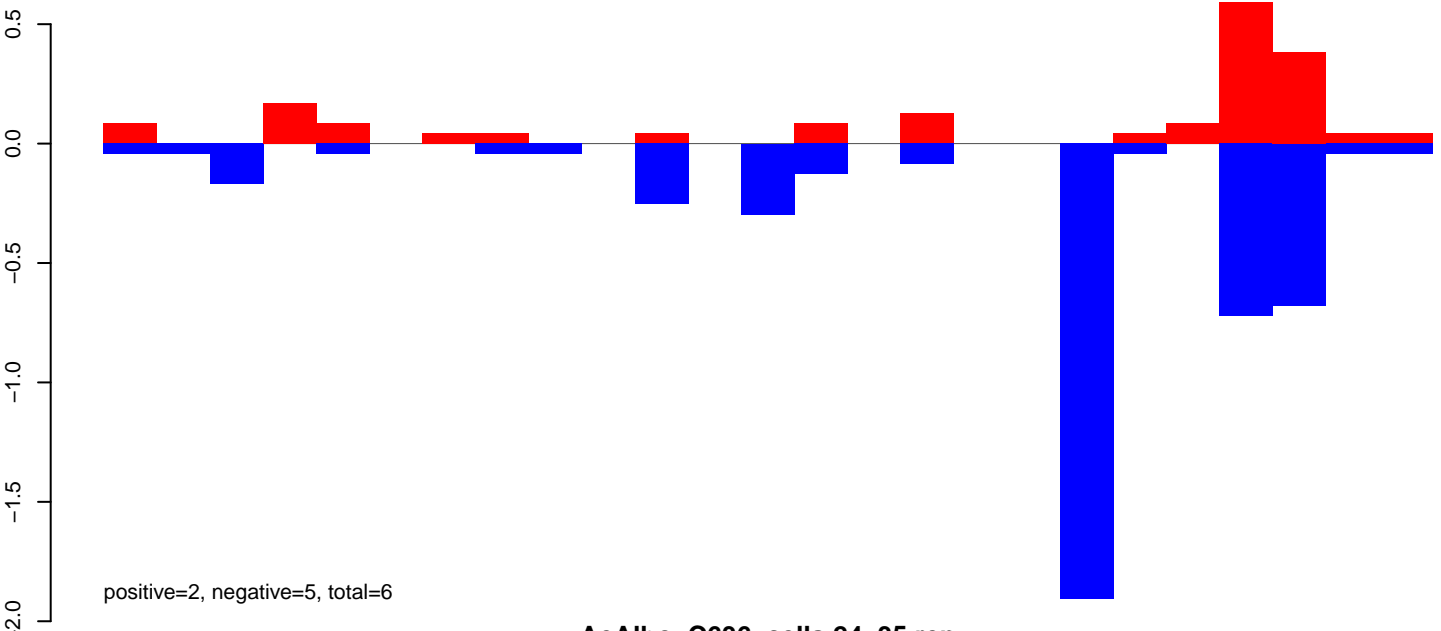
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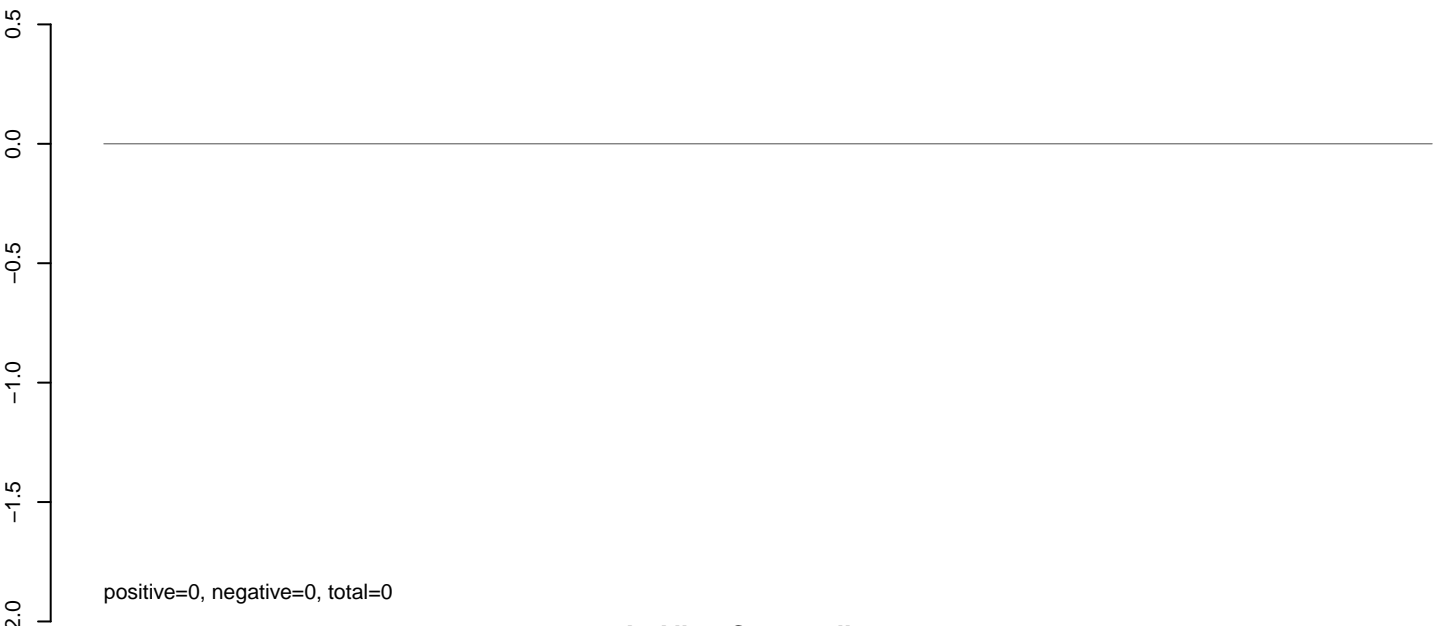
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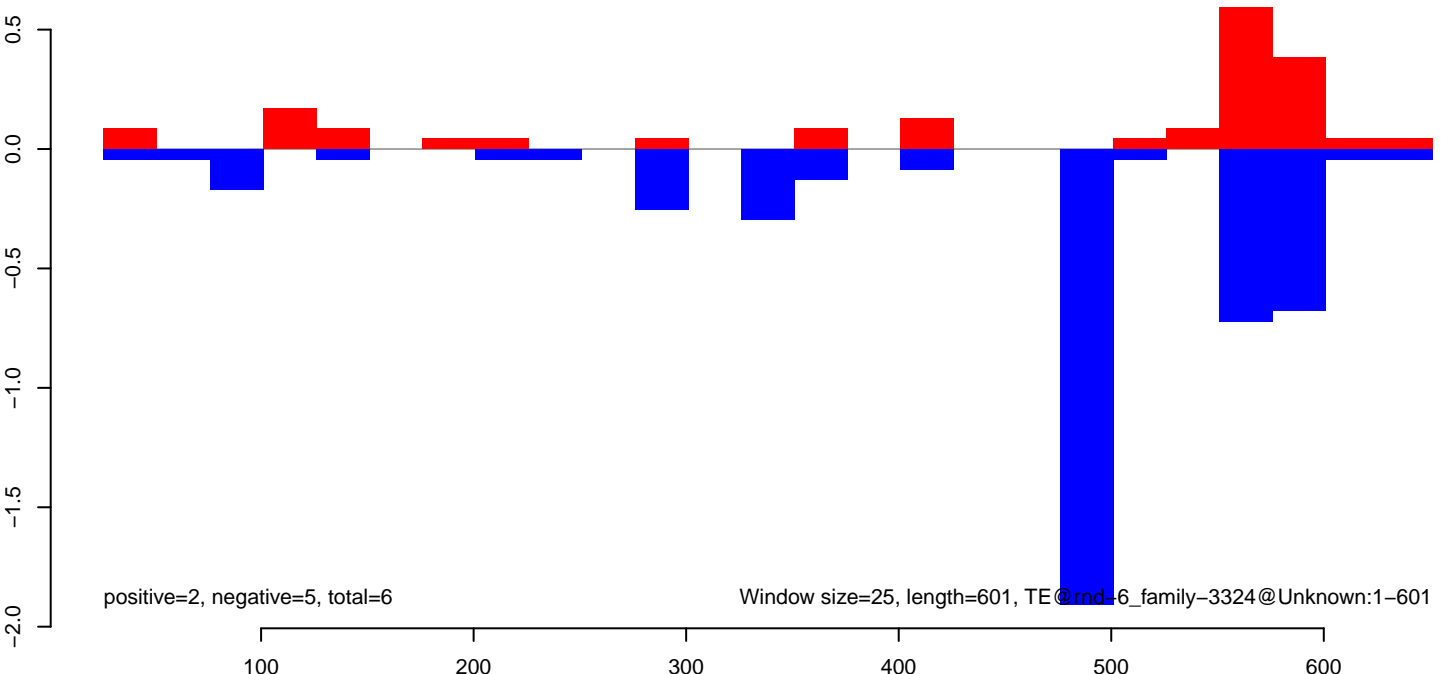
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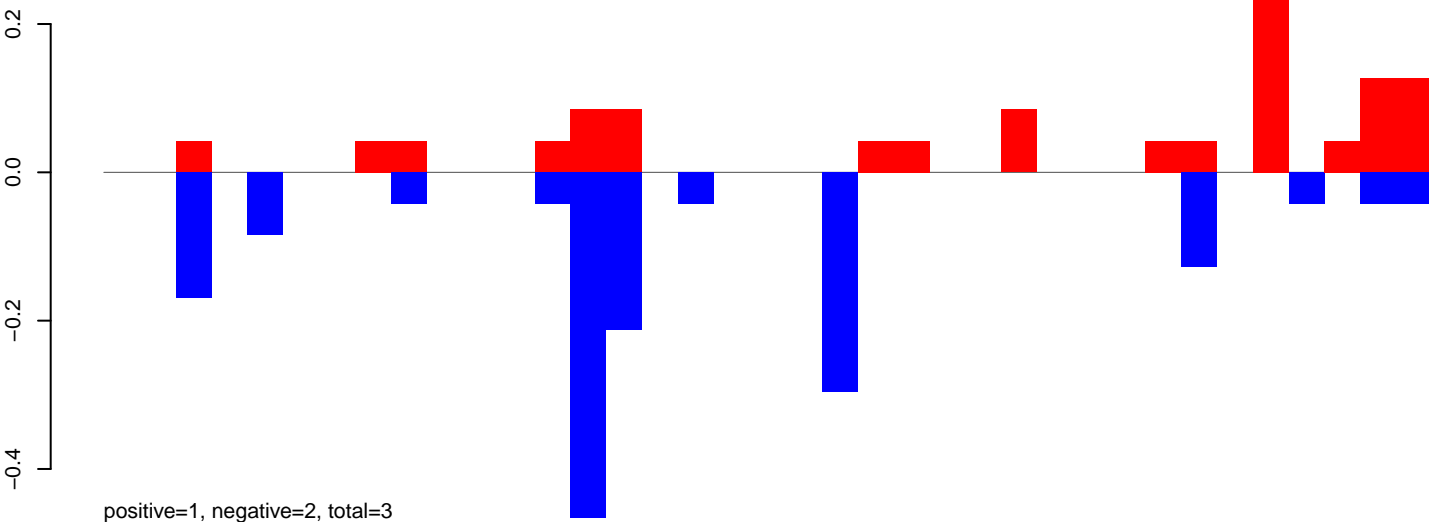
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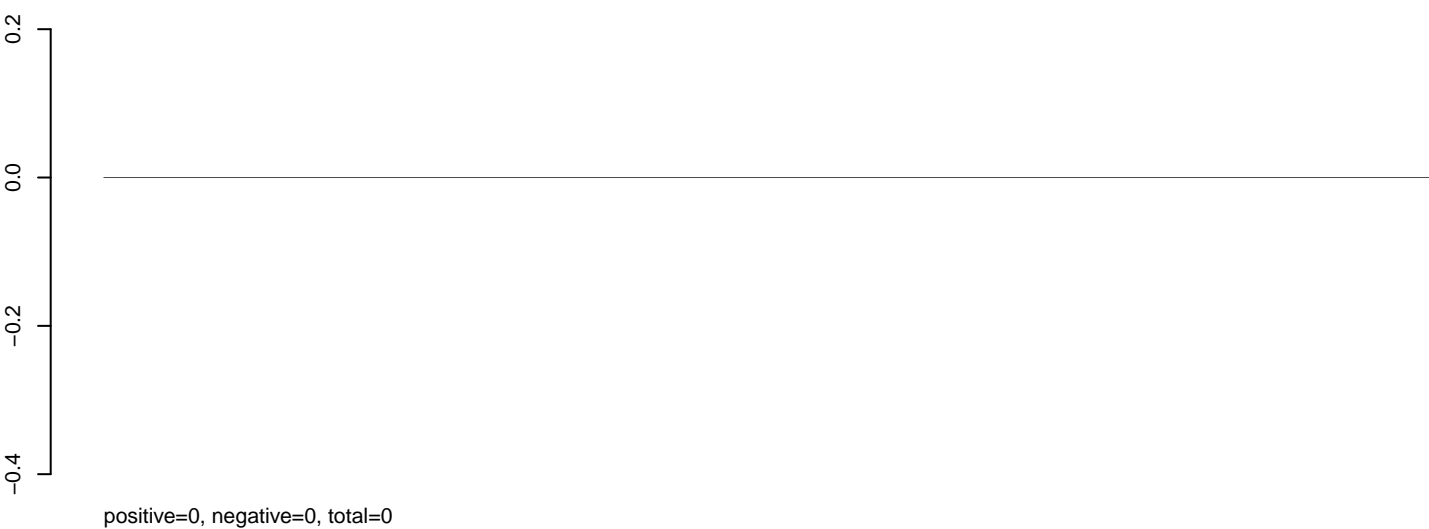
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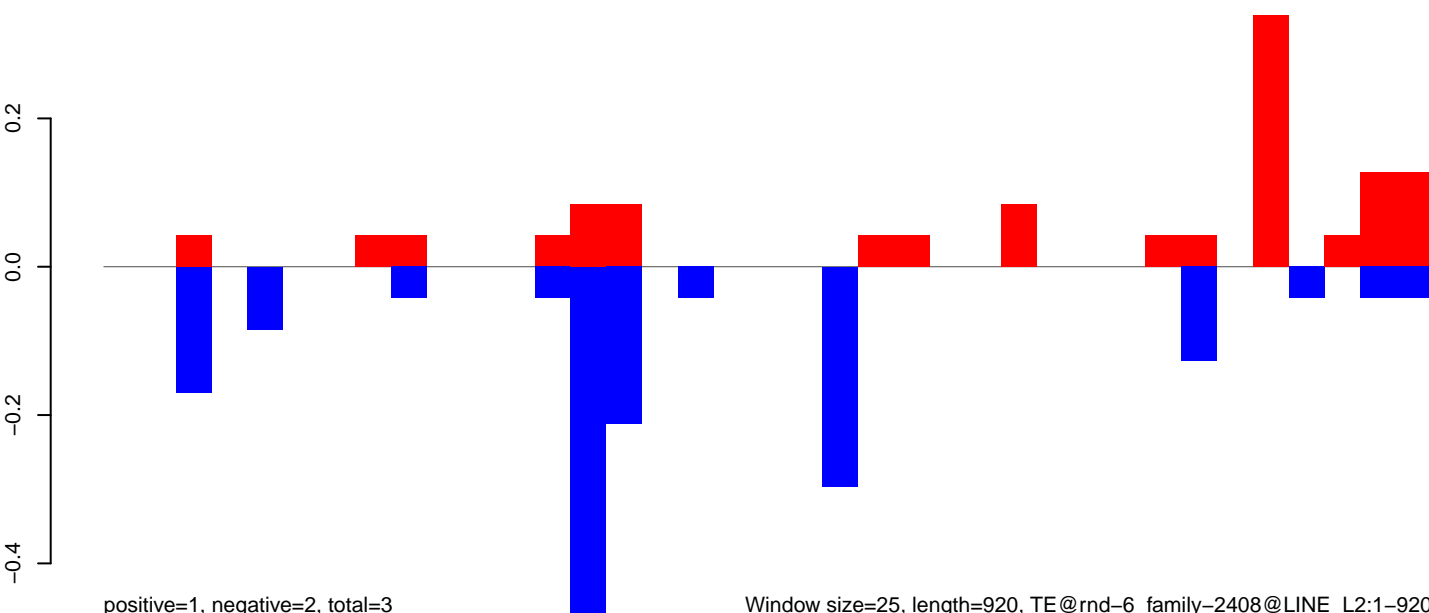
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

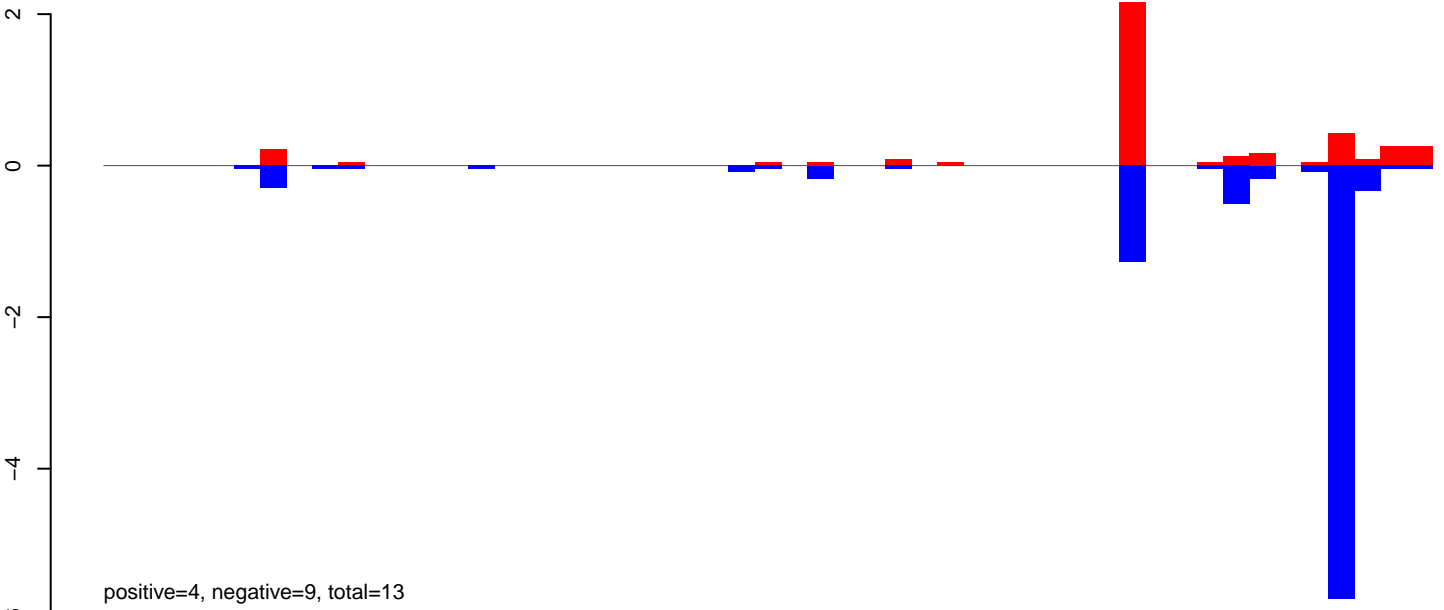


AeAlbo_C636_cells.rep

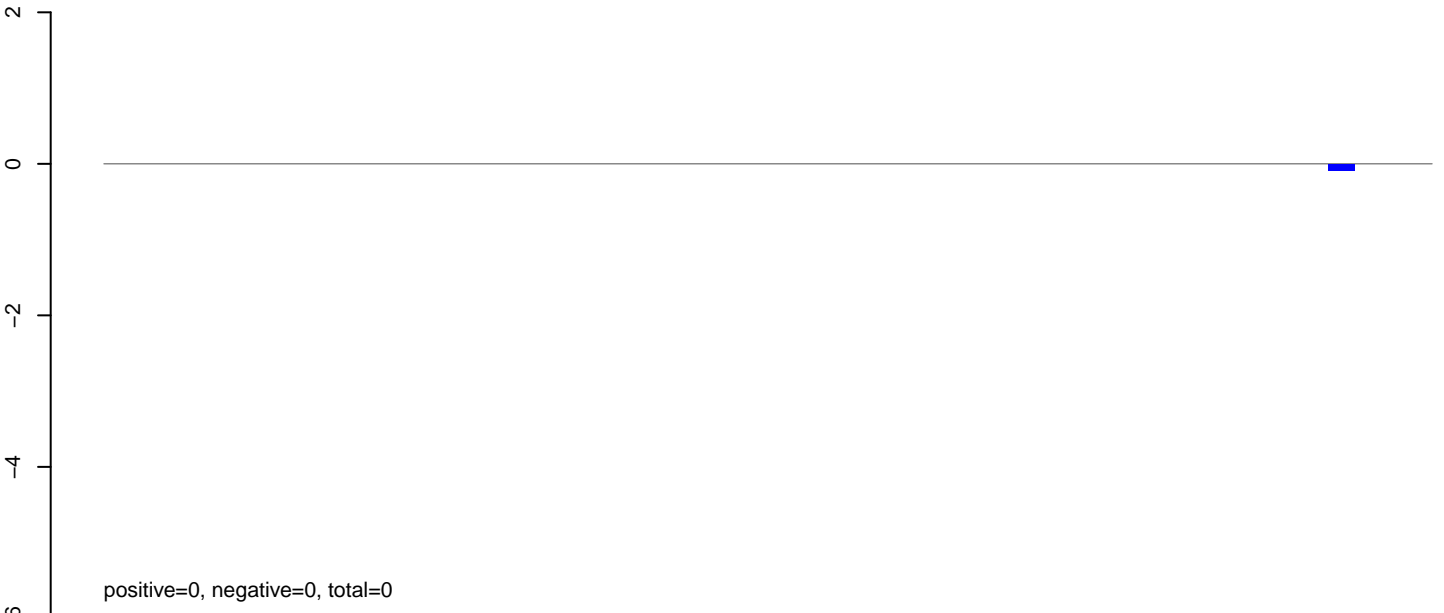


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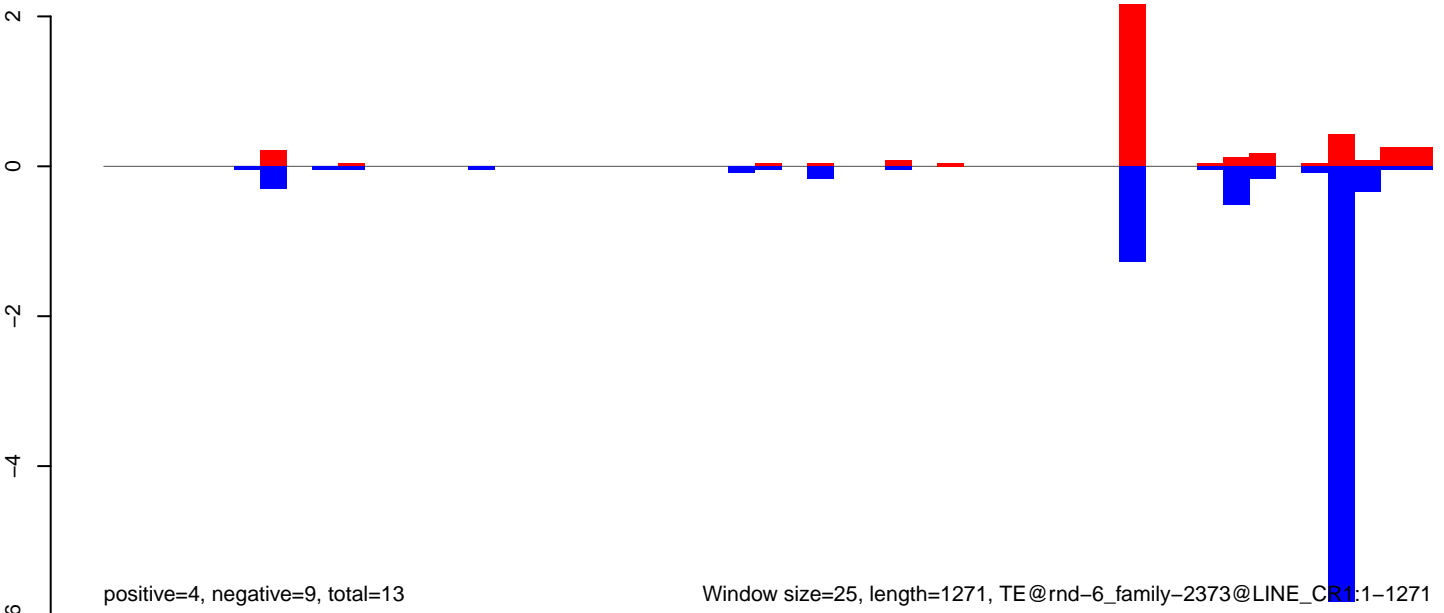
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

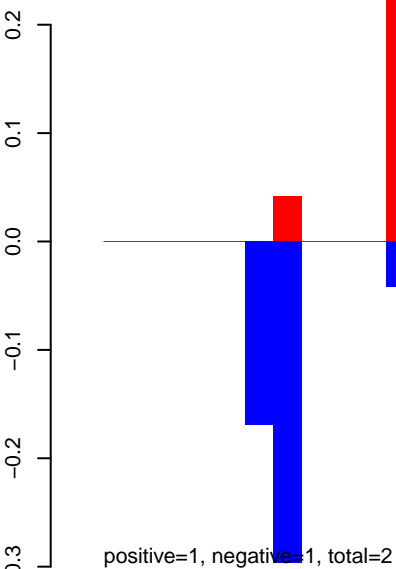


AeAlbo_C636_cells.rep

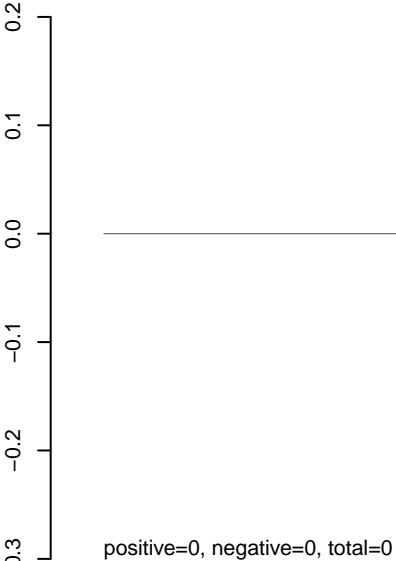


Window size=25, length=1271, TE@rnd-6_family-2373@LINE_CR1:1-1271

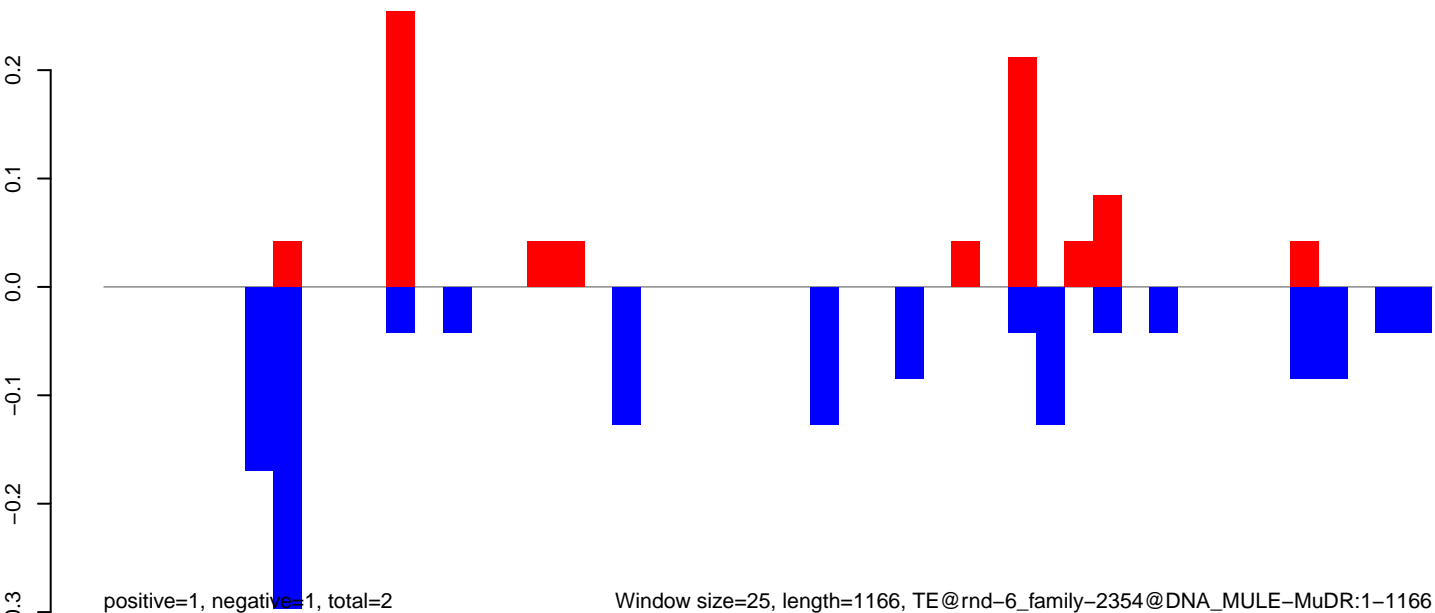
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



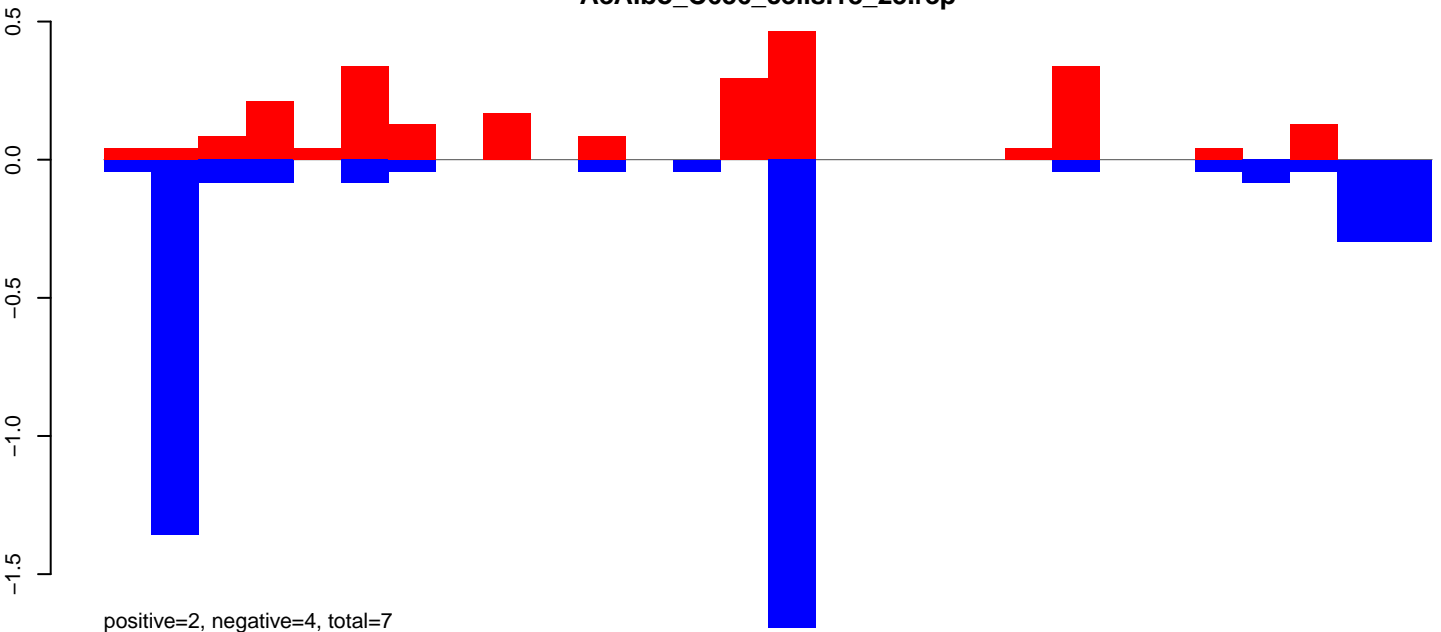
AeAlbo_C636_cells.rep



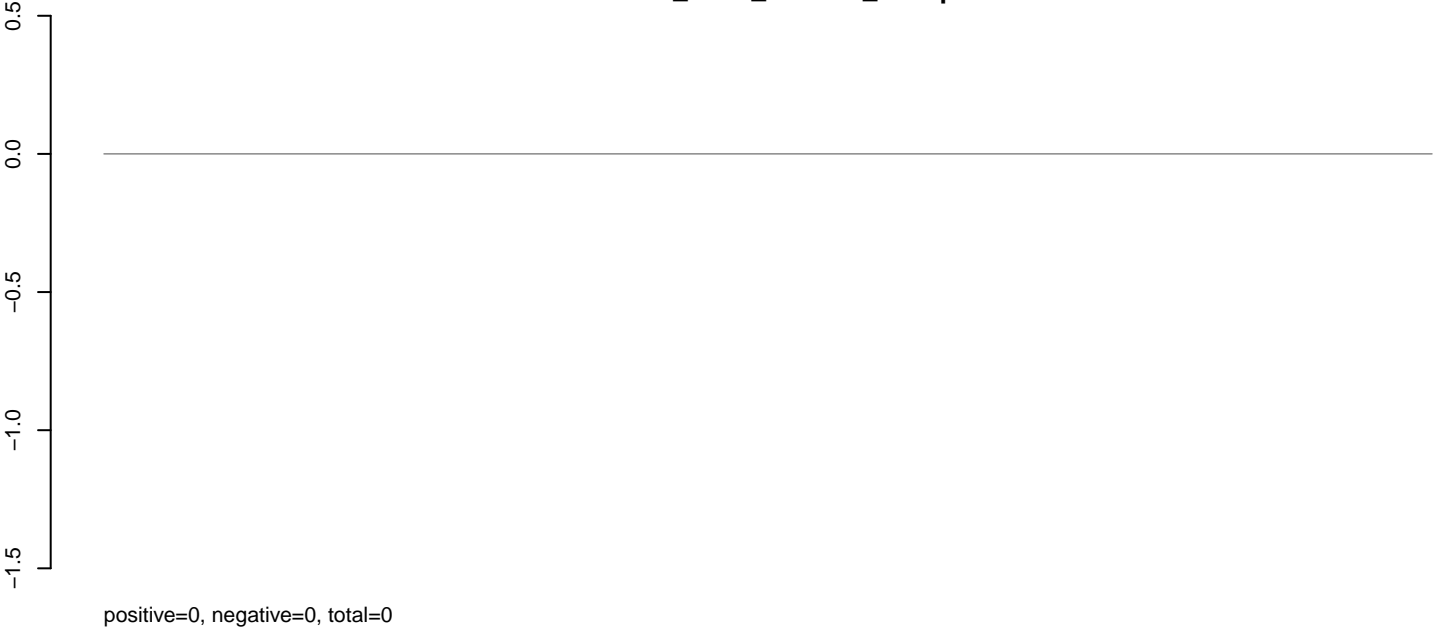
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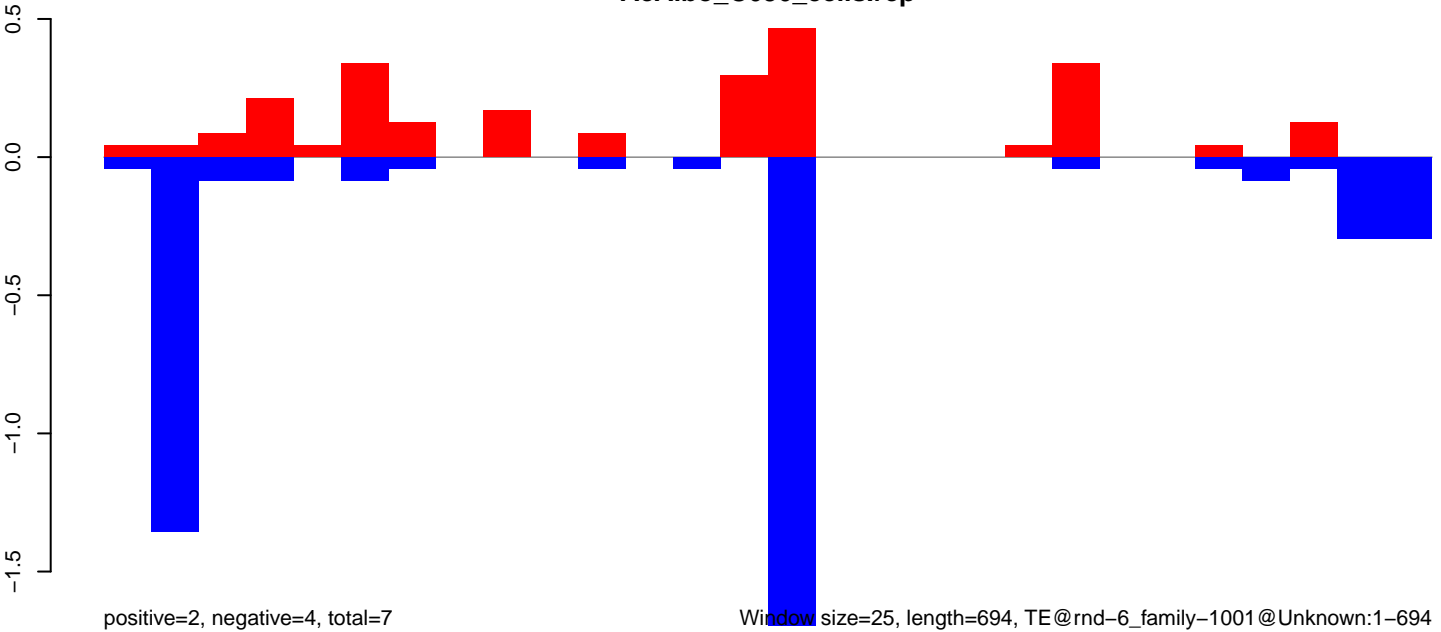
AeAlbo_C636_cells.18_23.rep



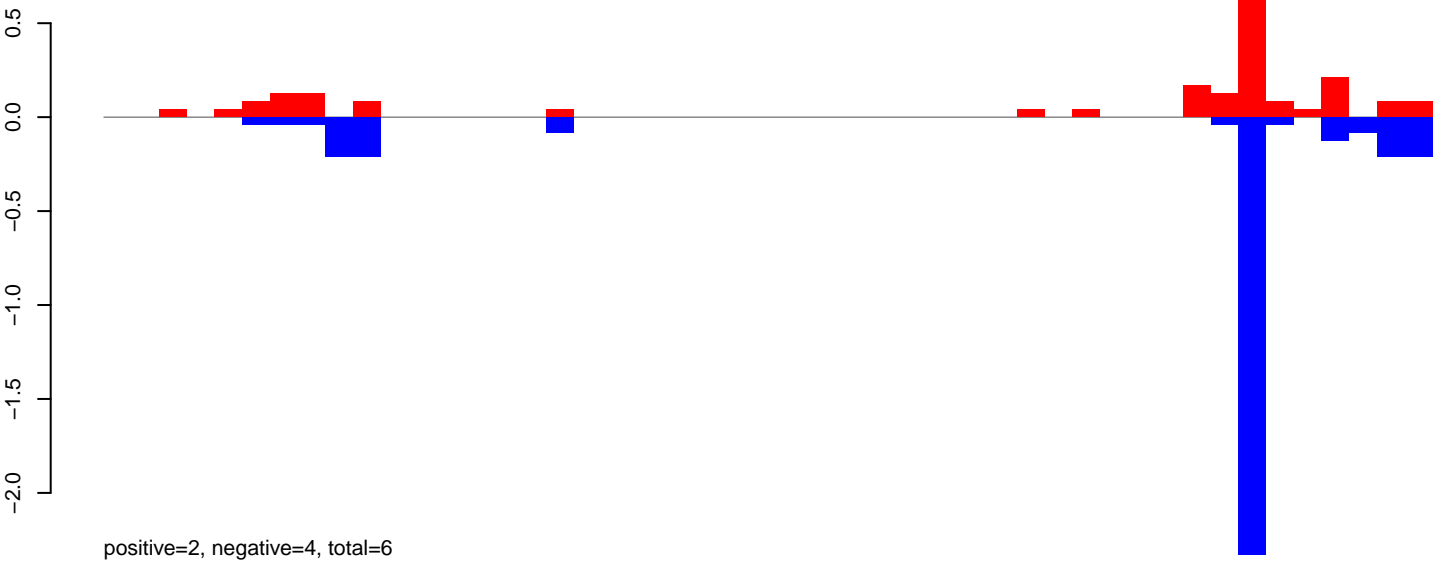
AeAlbo_C636_cells.24_35.rep



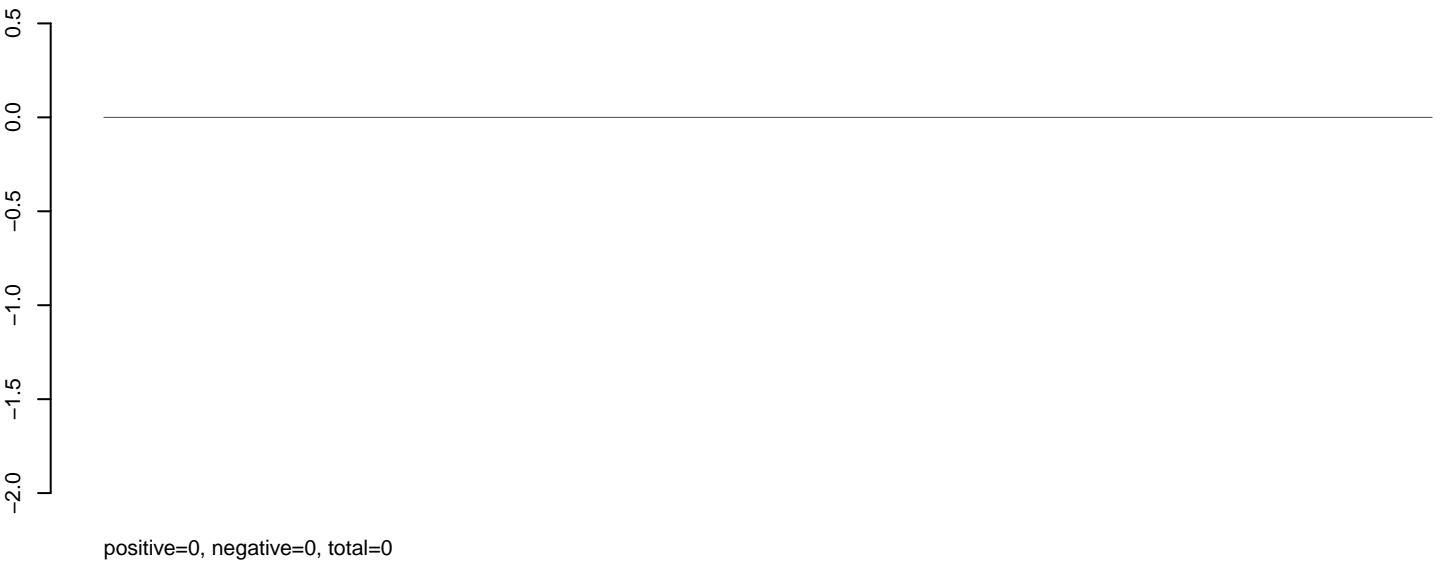
AeAlbo_C636_cells.rep



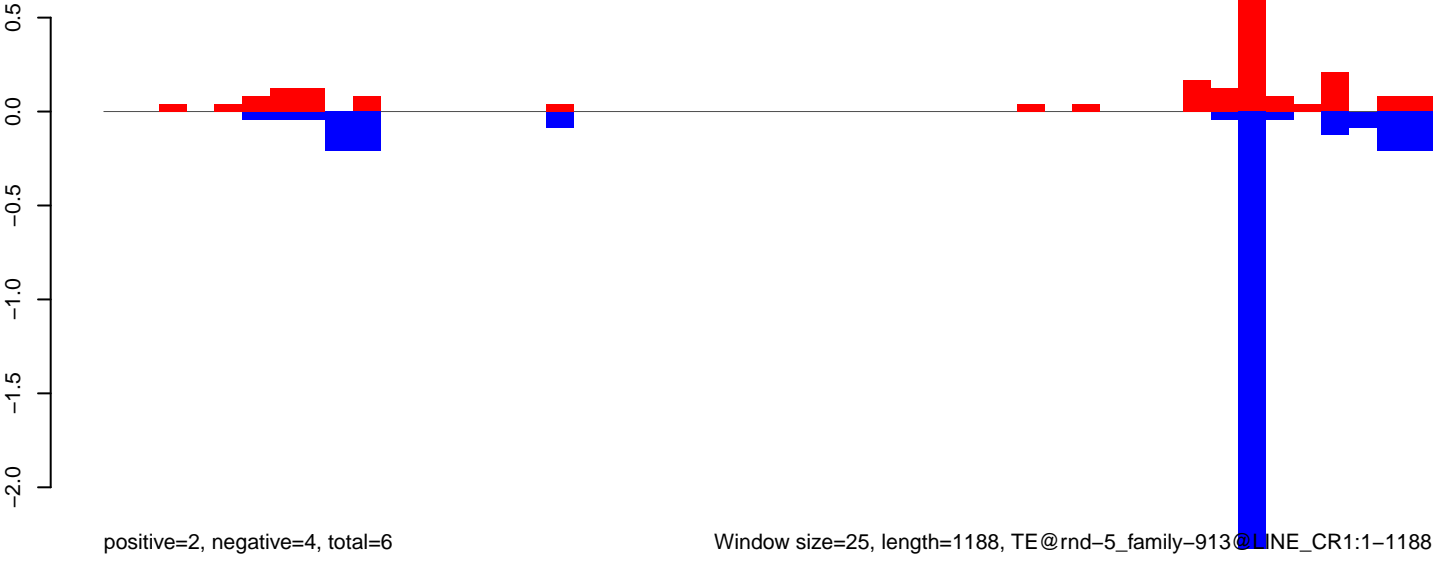
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

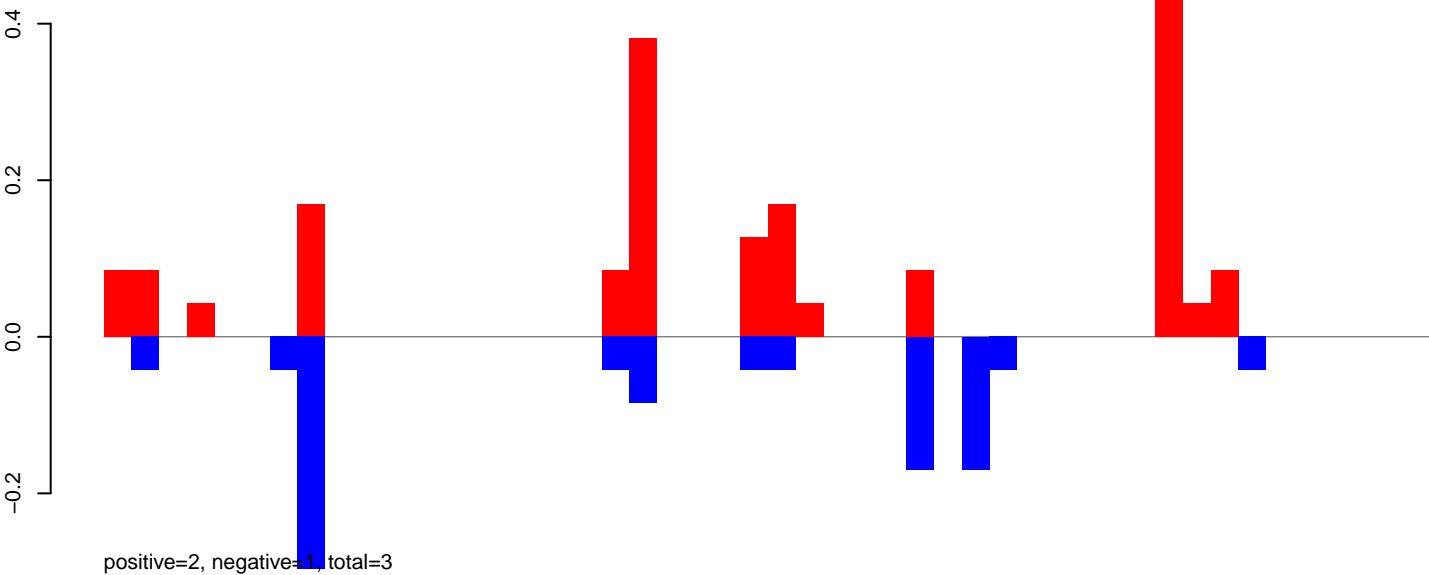


AeAlbo_C636_cells.rep

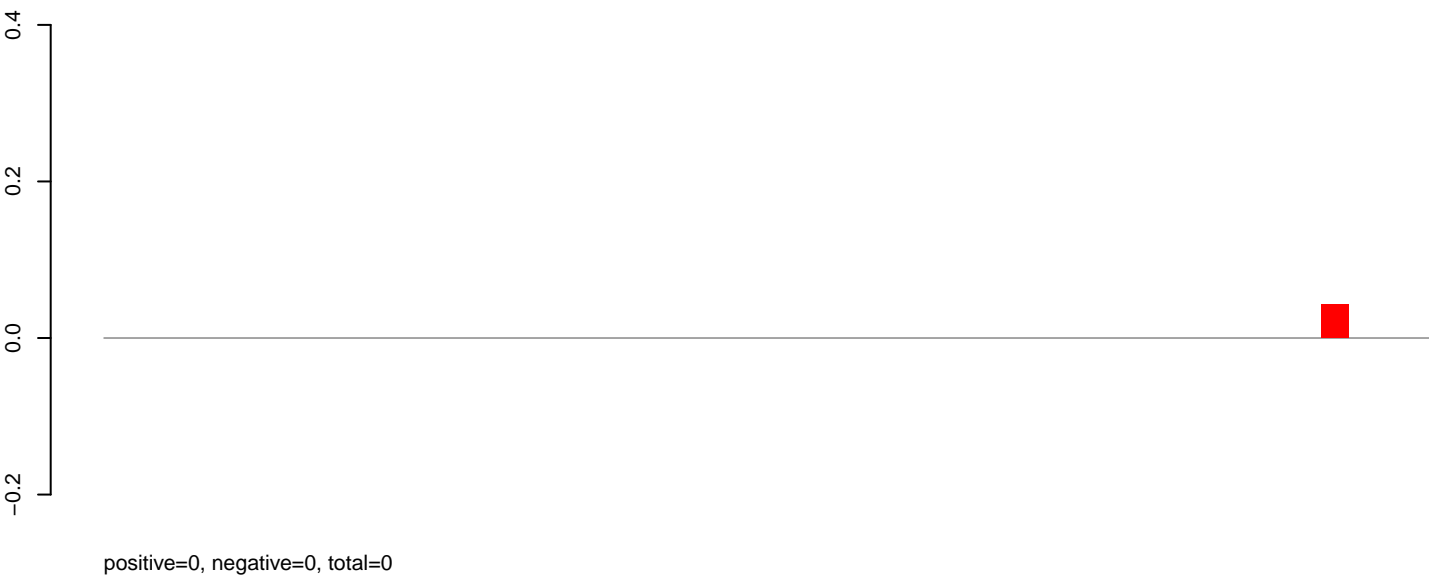


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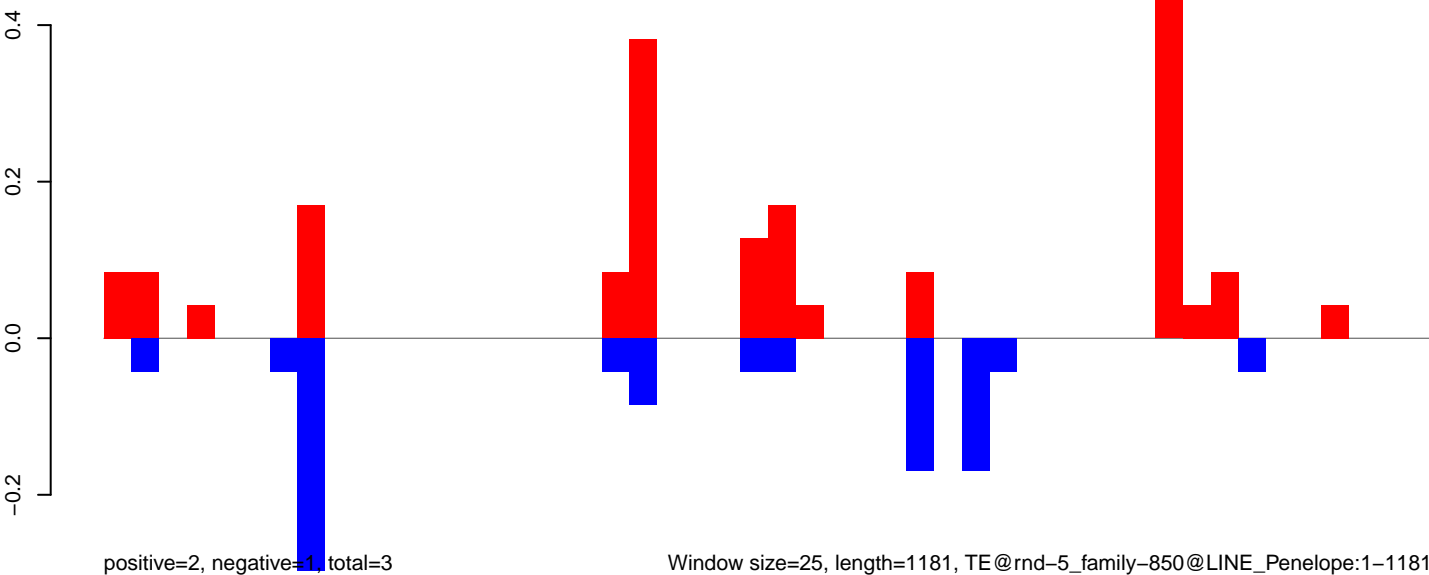
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

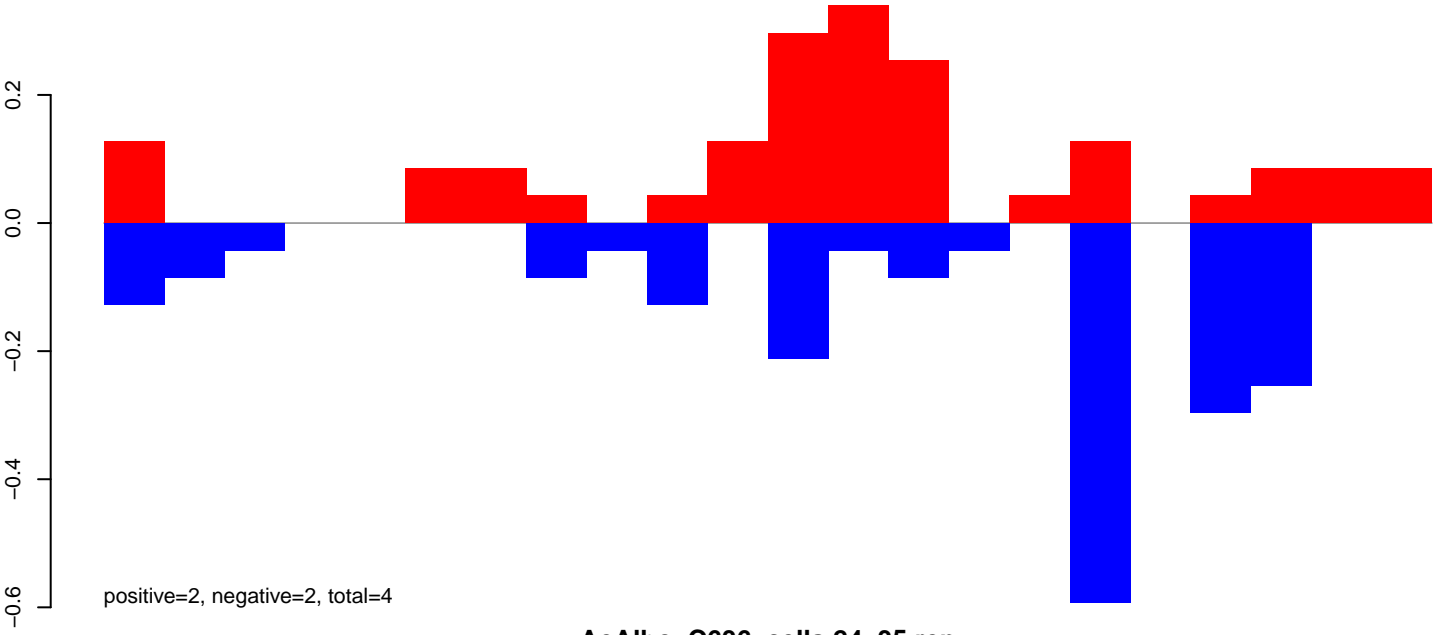


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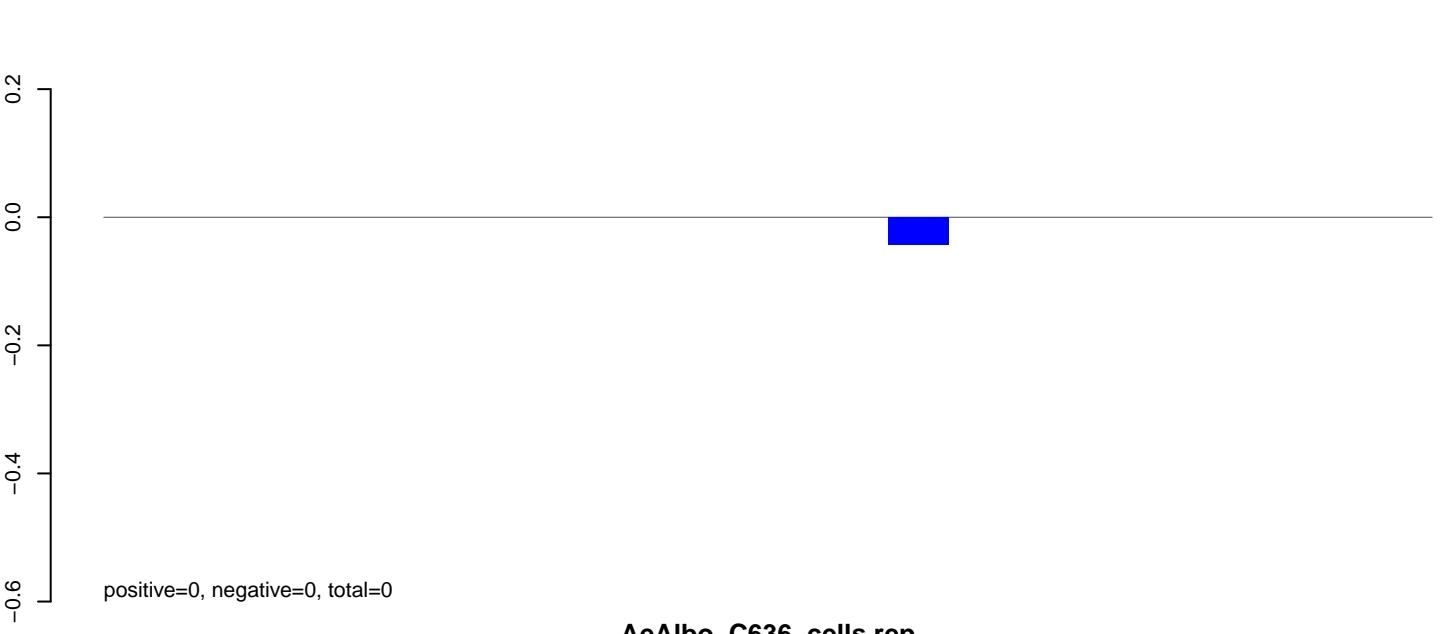


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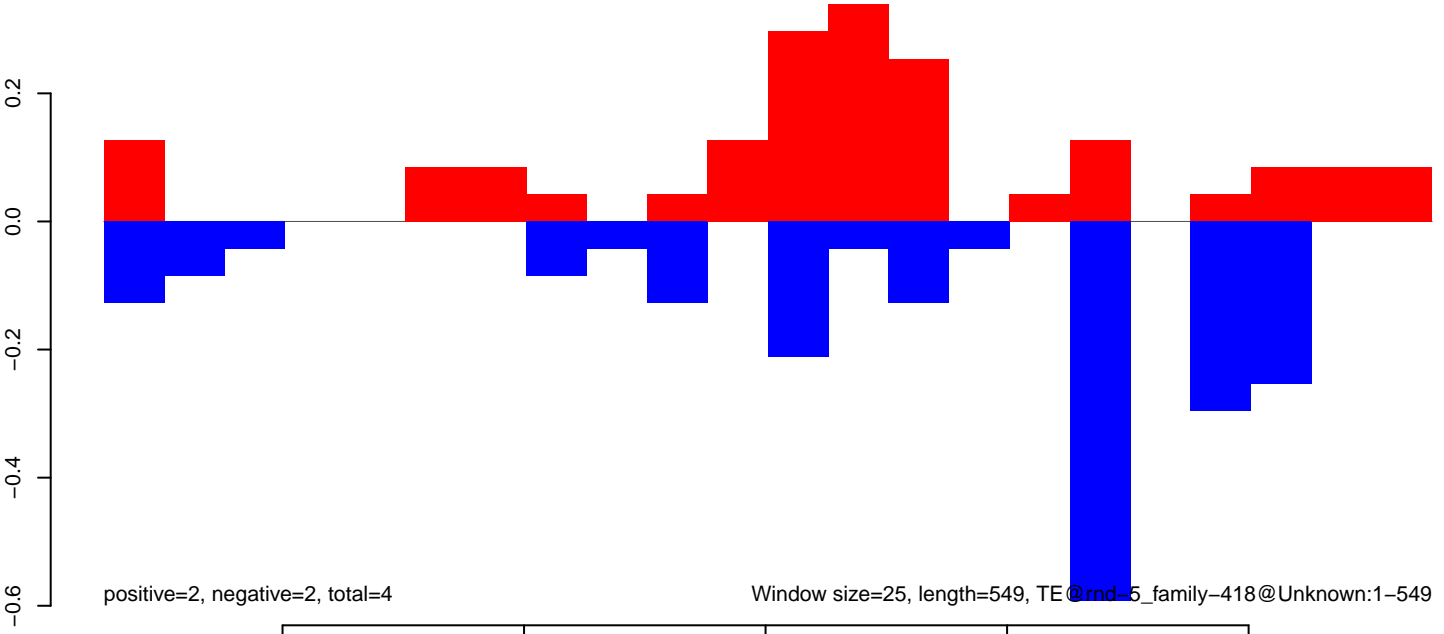
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AeAlbo_C636_cells.24_35.rep

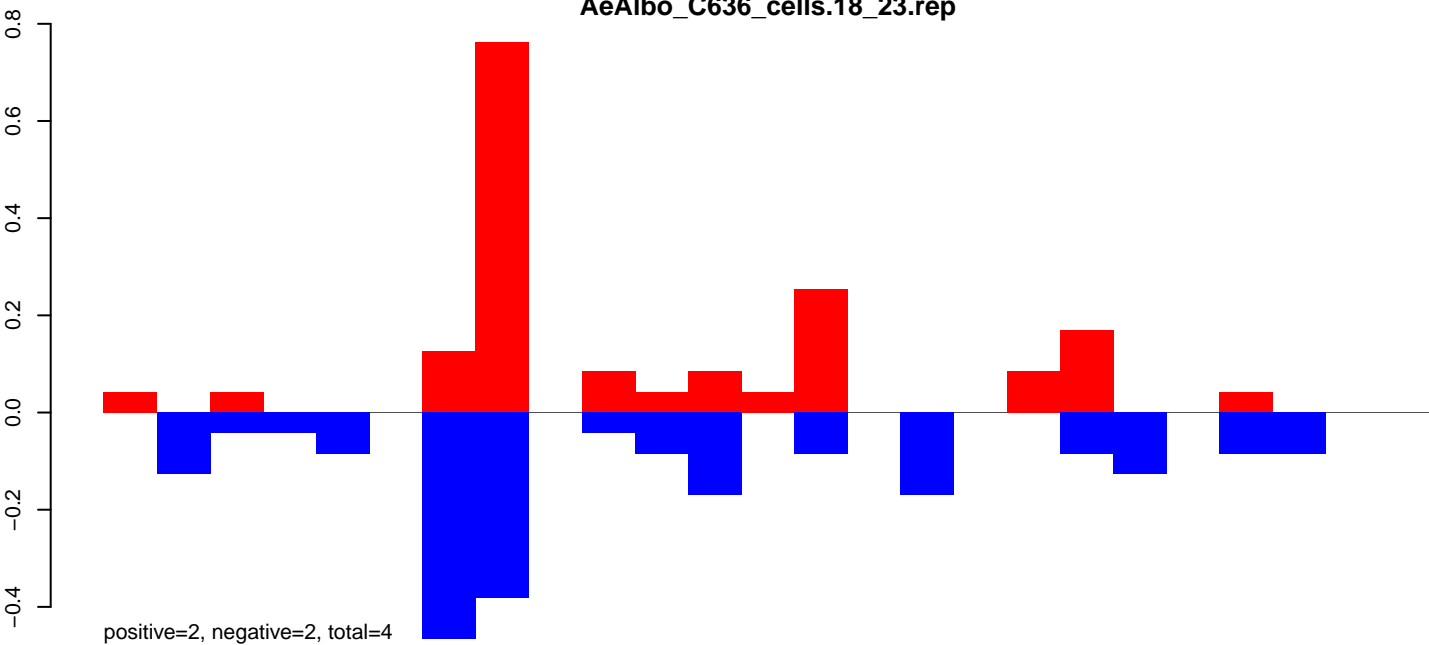


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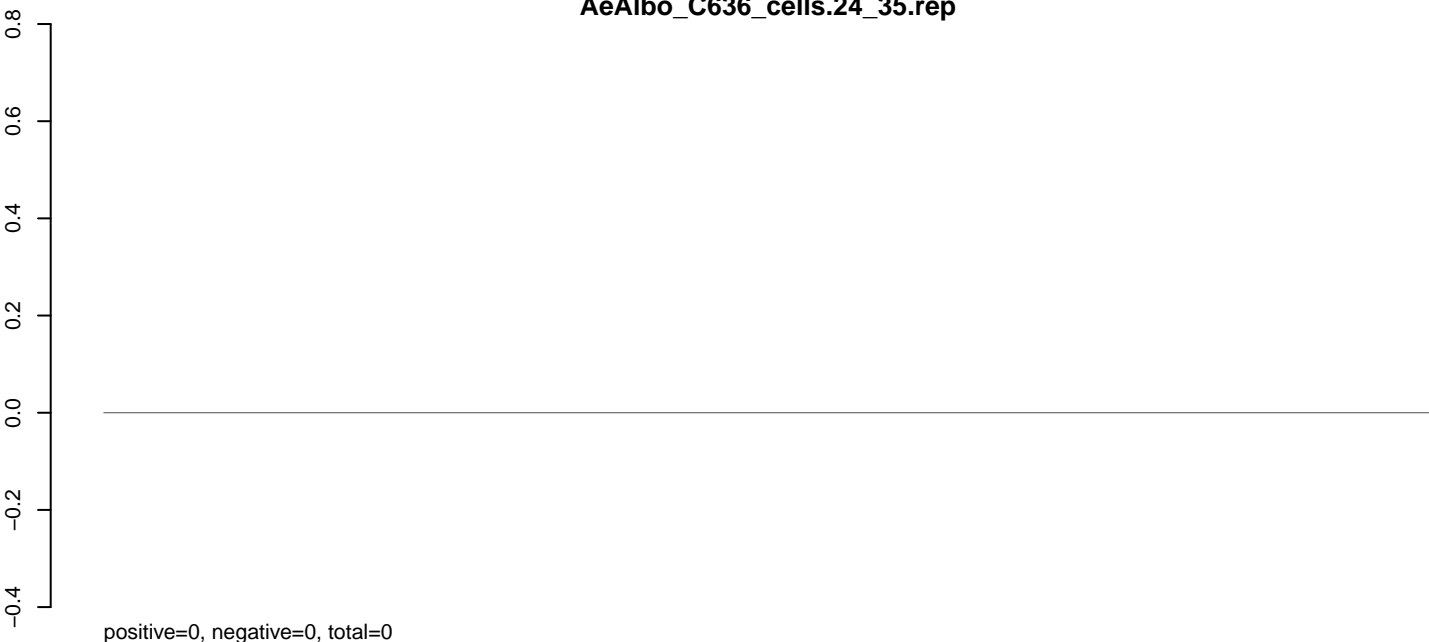


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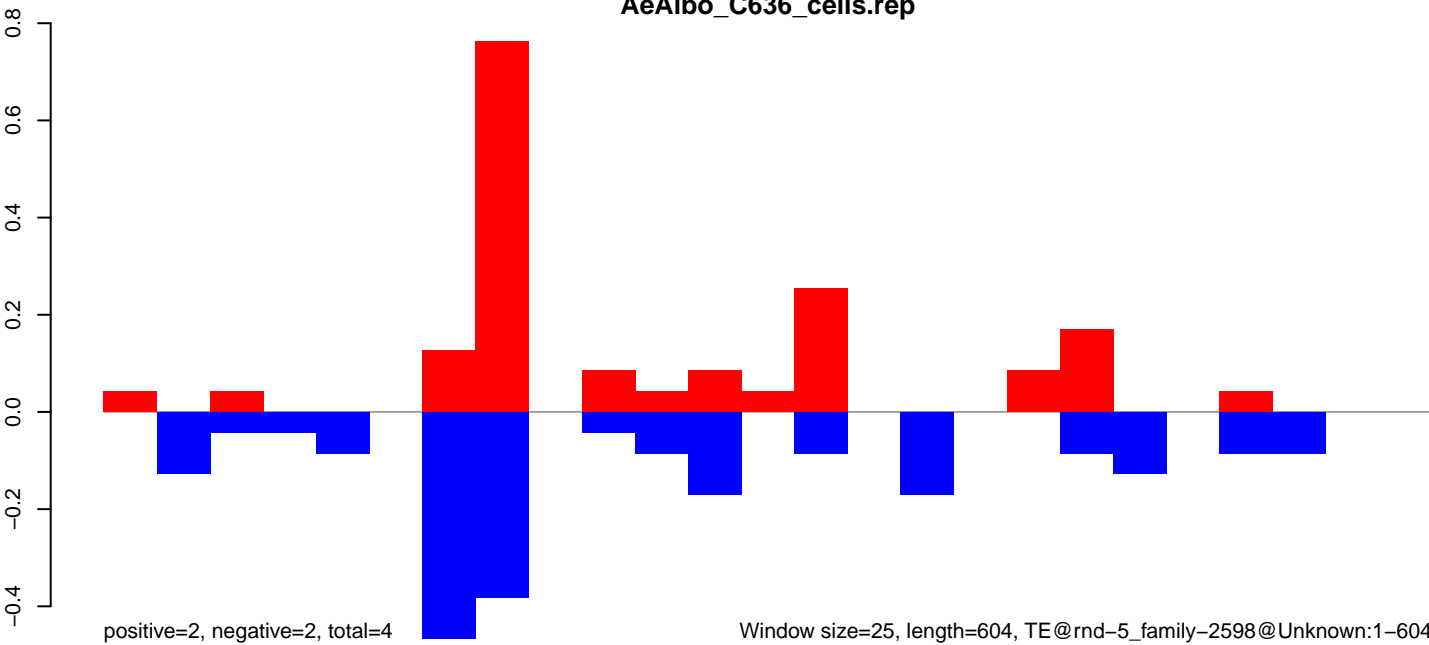
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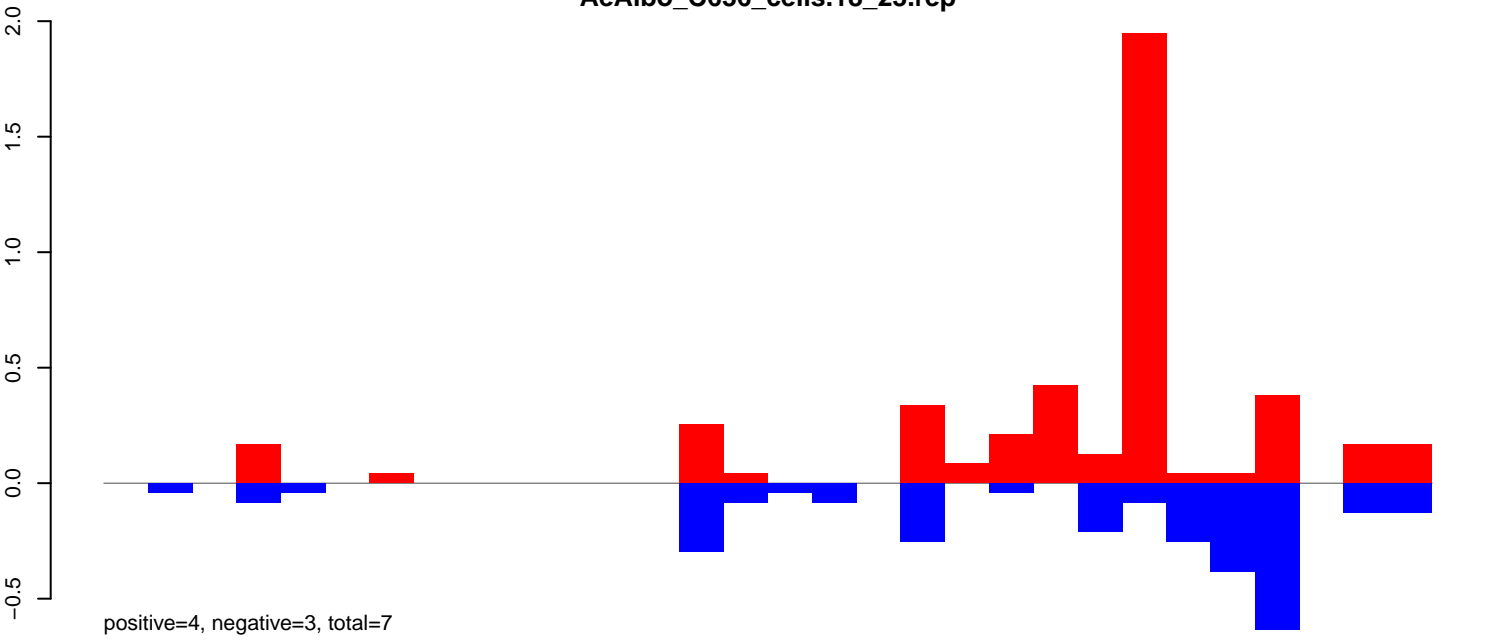
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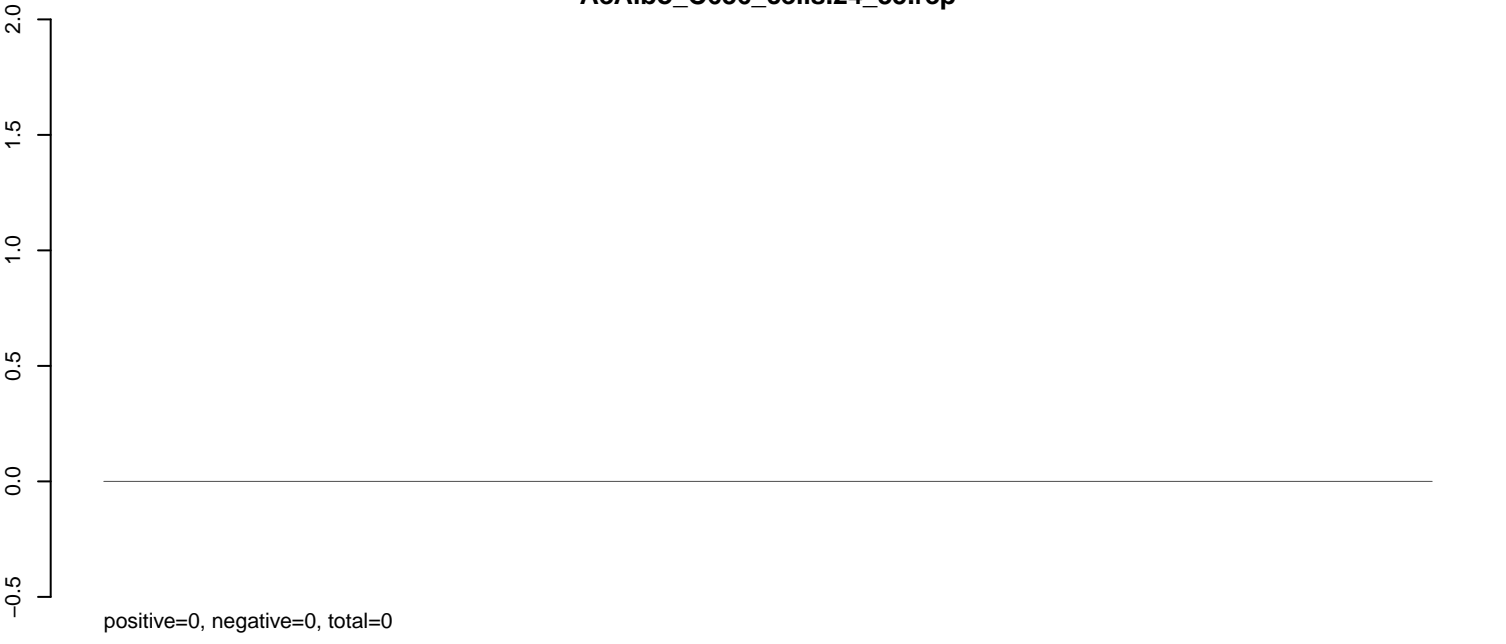
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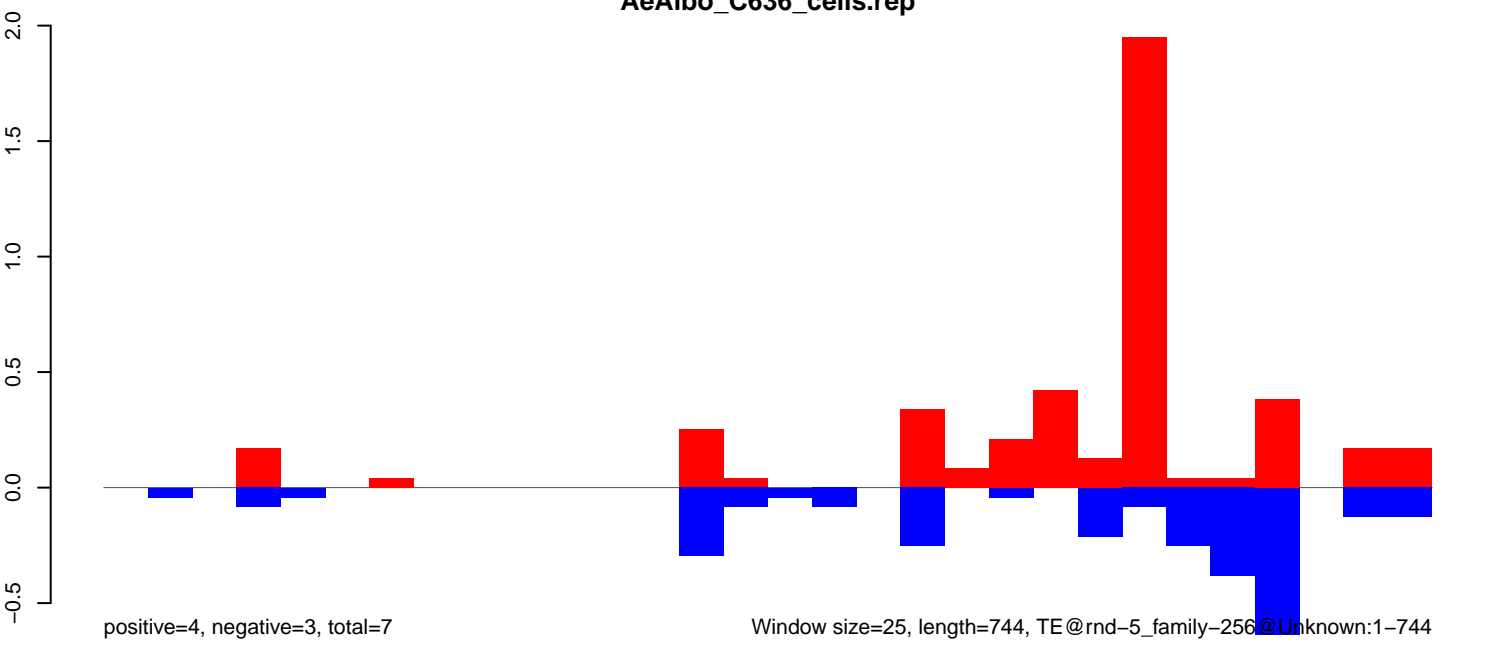
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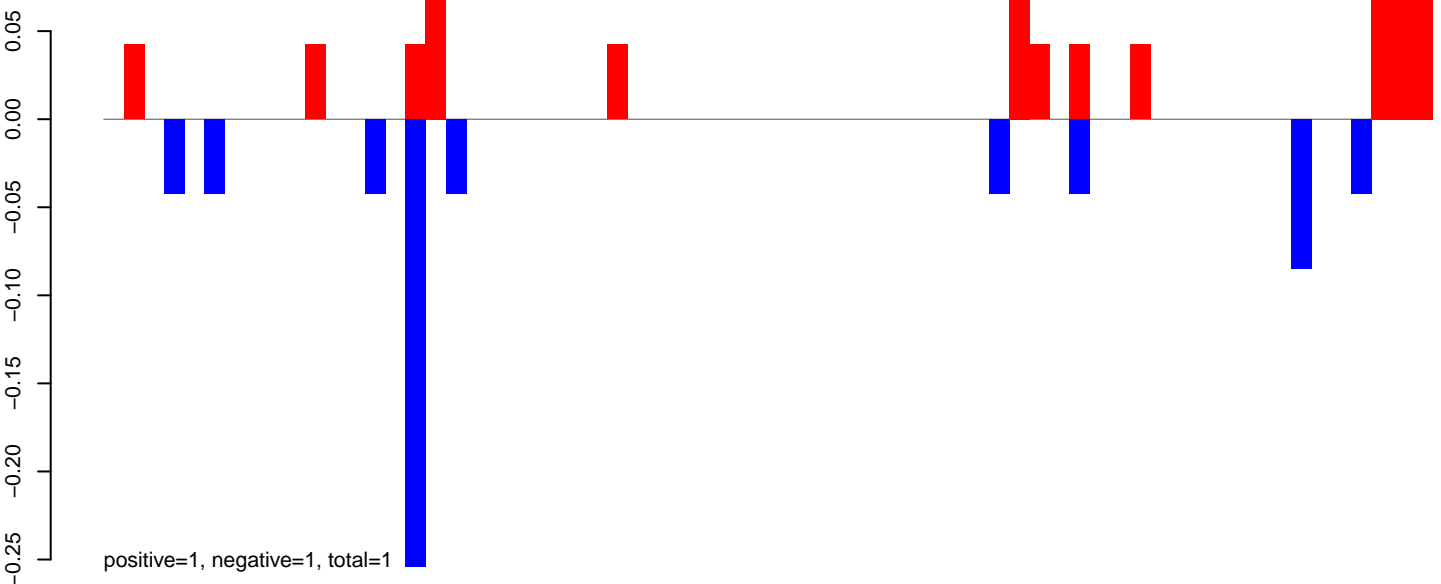
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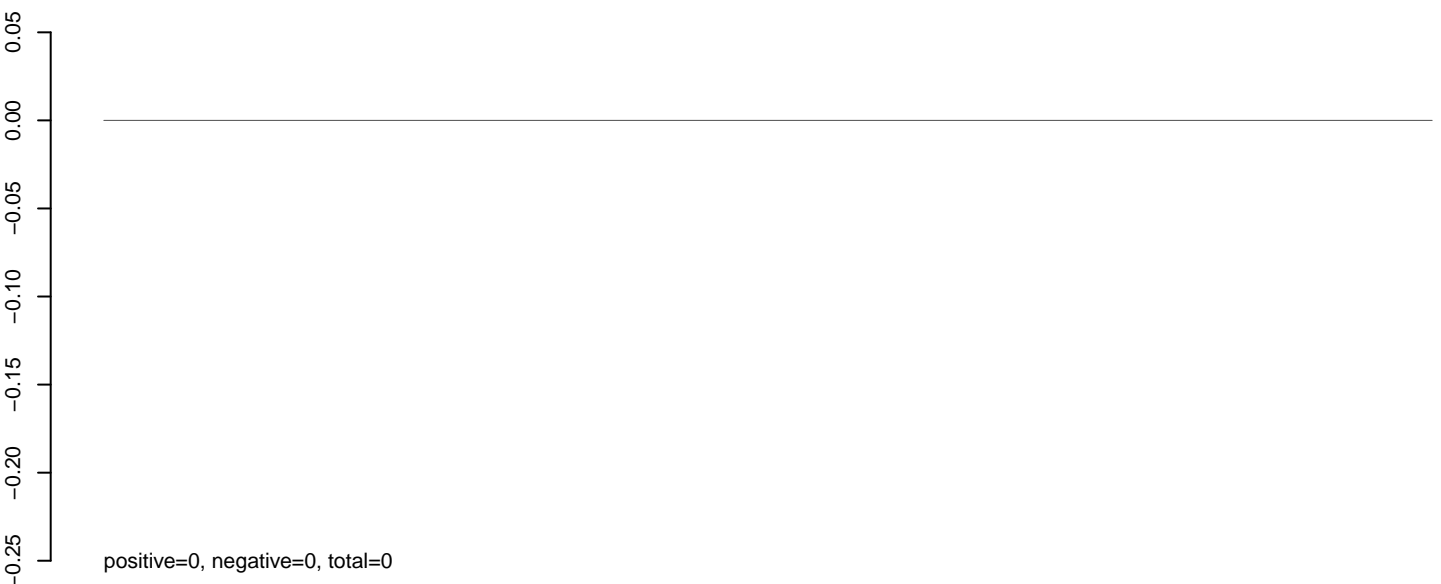
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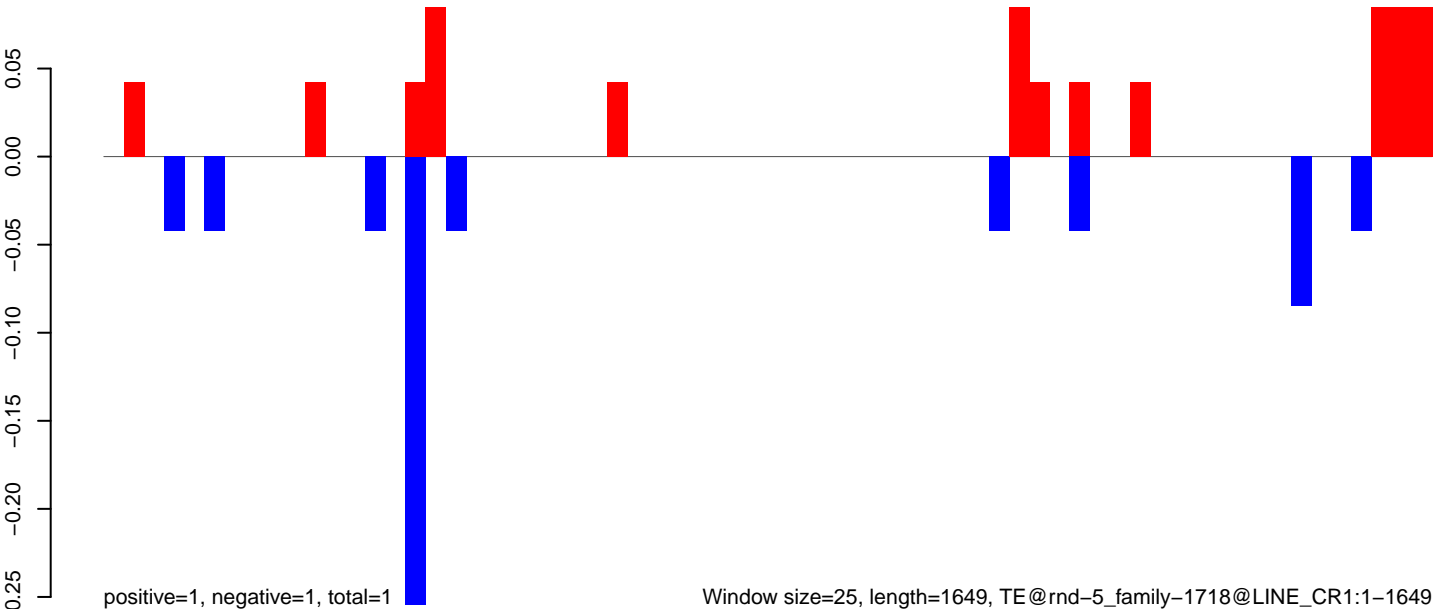
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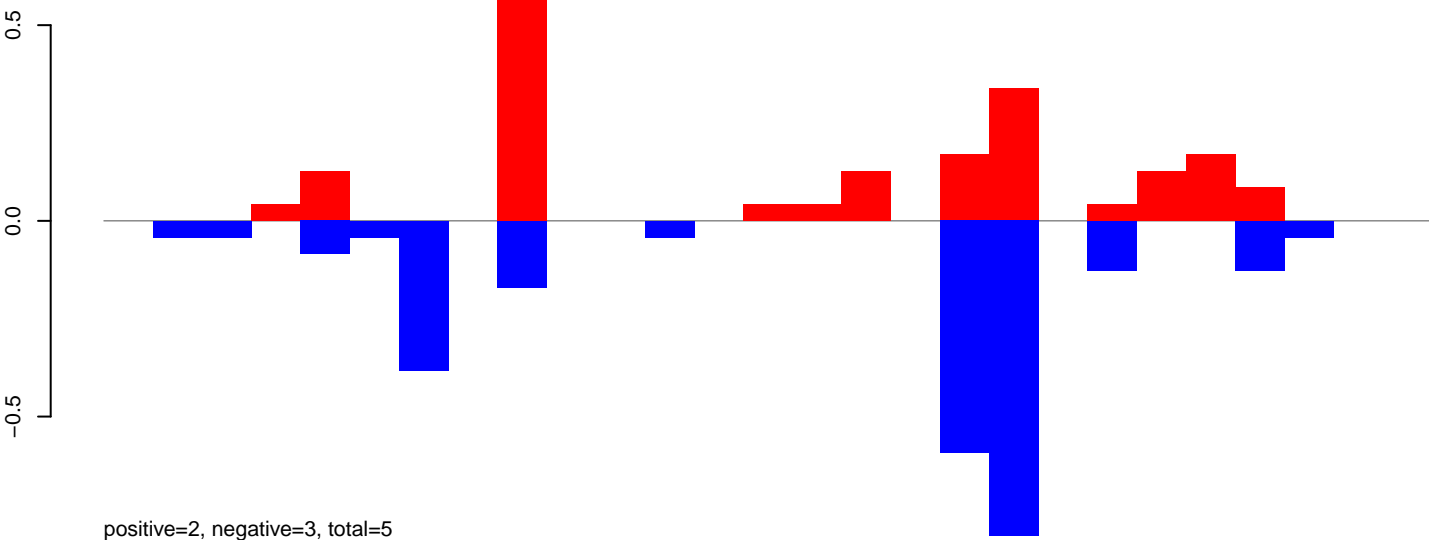
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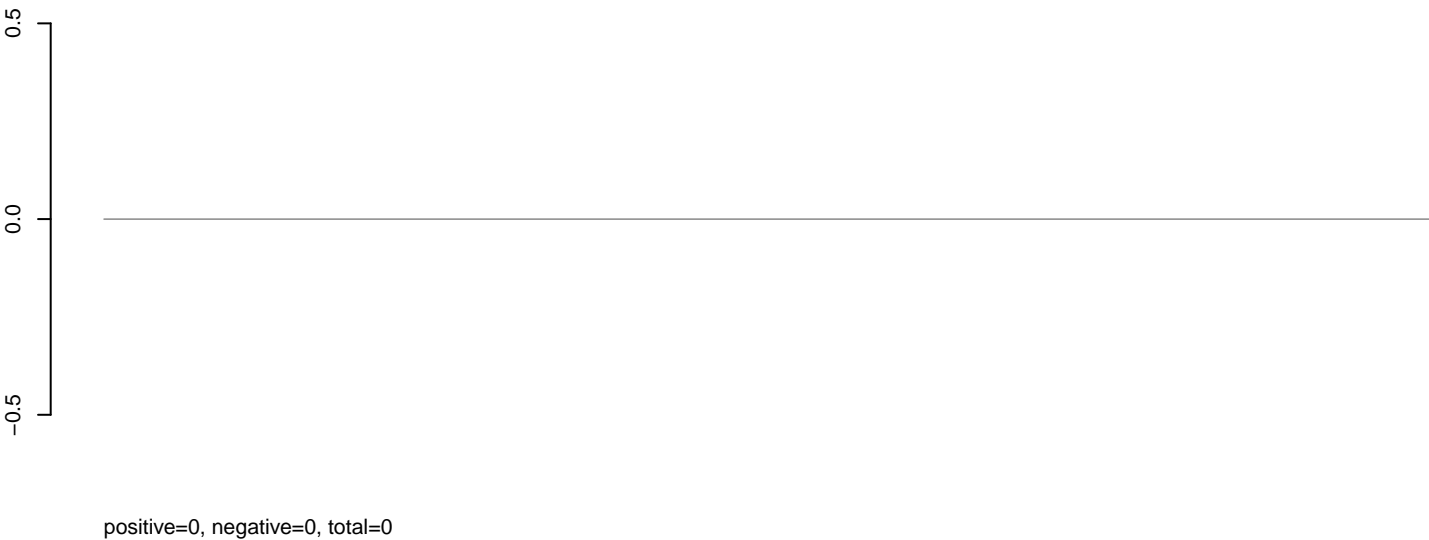
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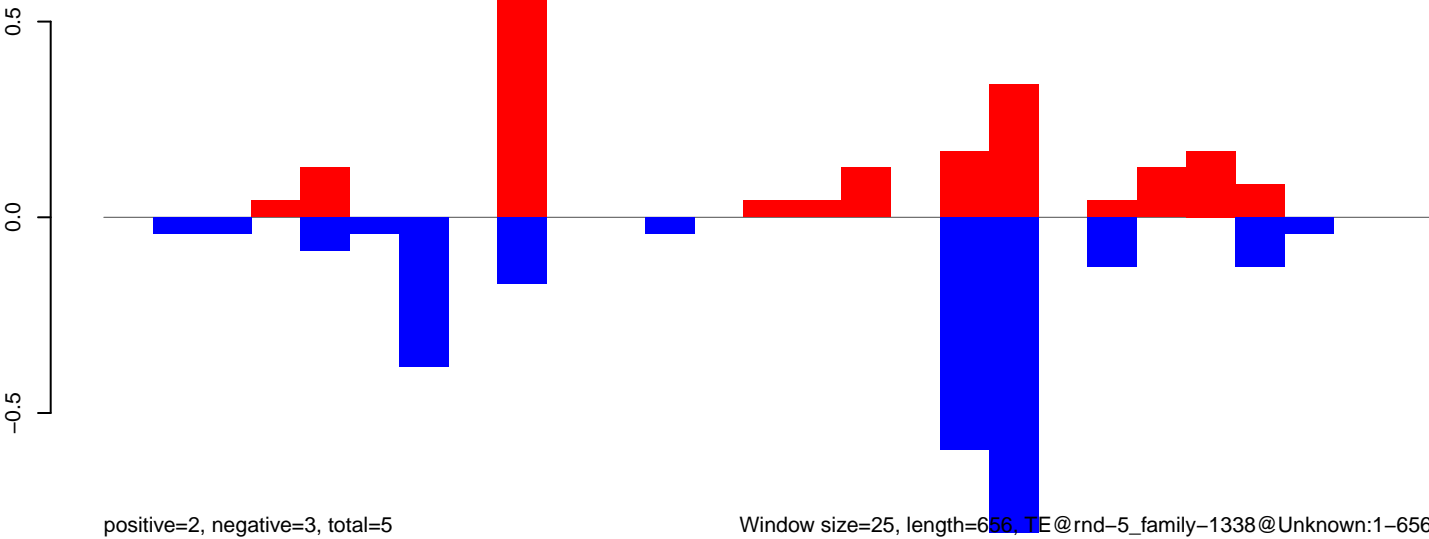
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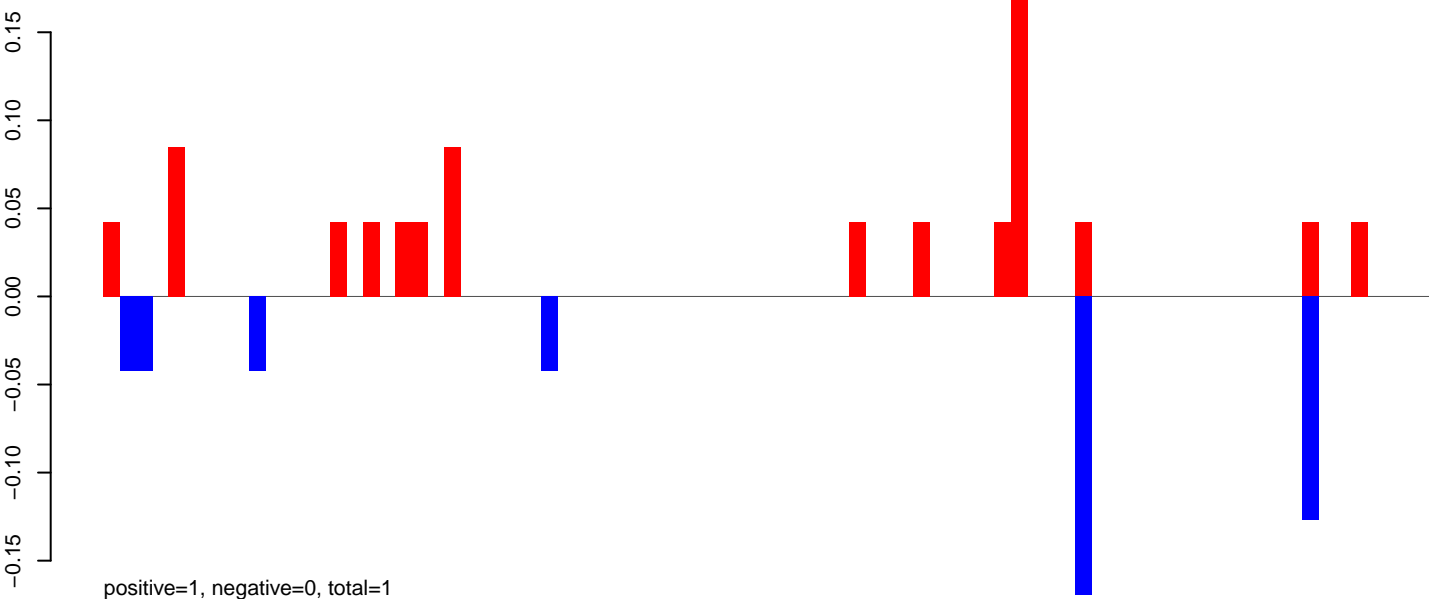
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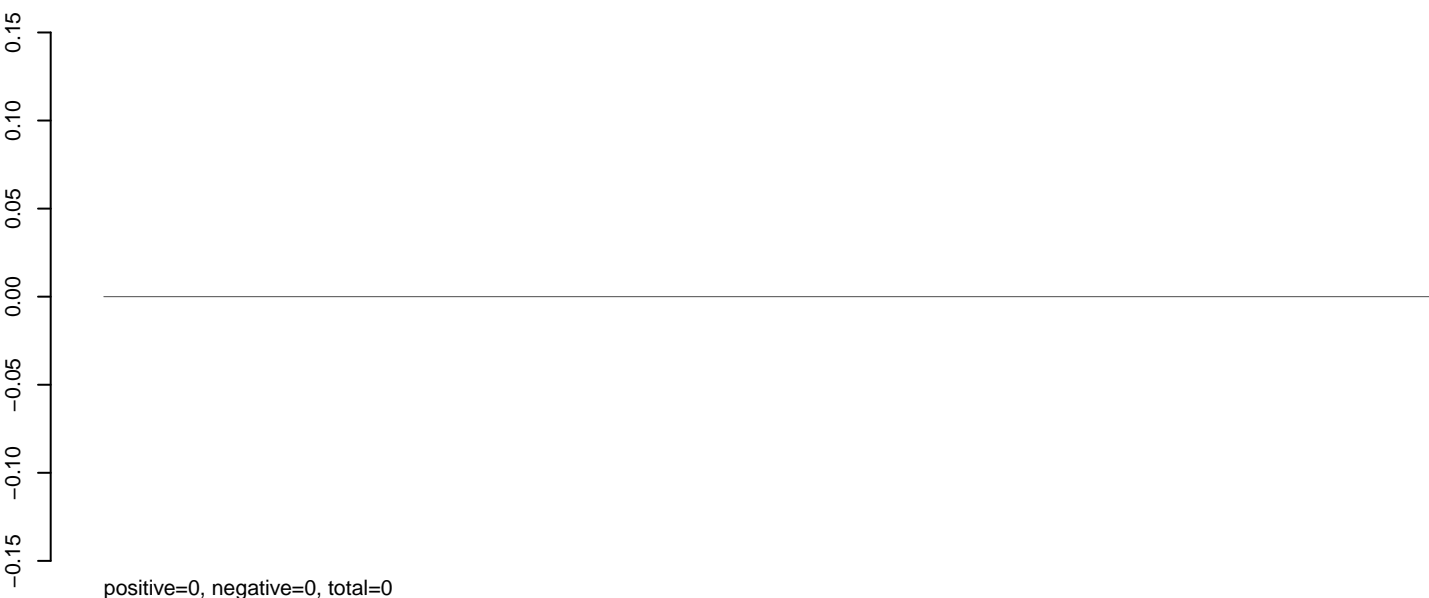
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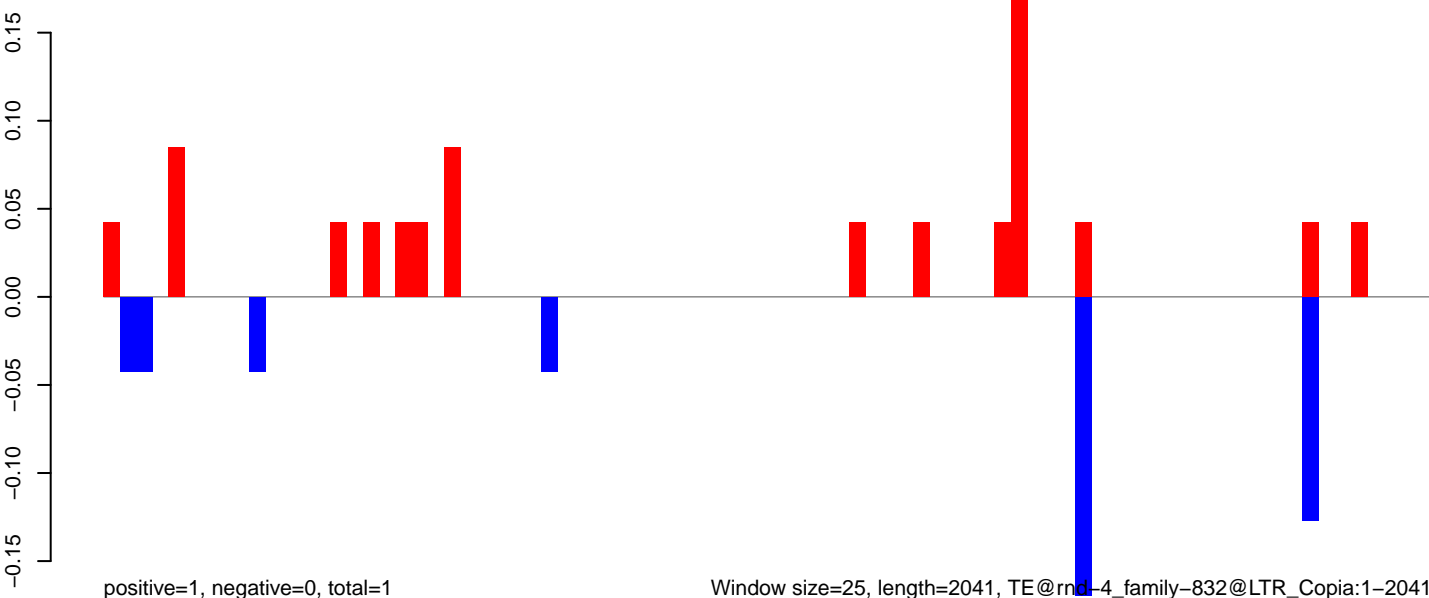
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AeAlbo_C636_cells.24_35.rep

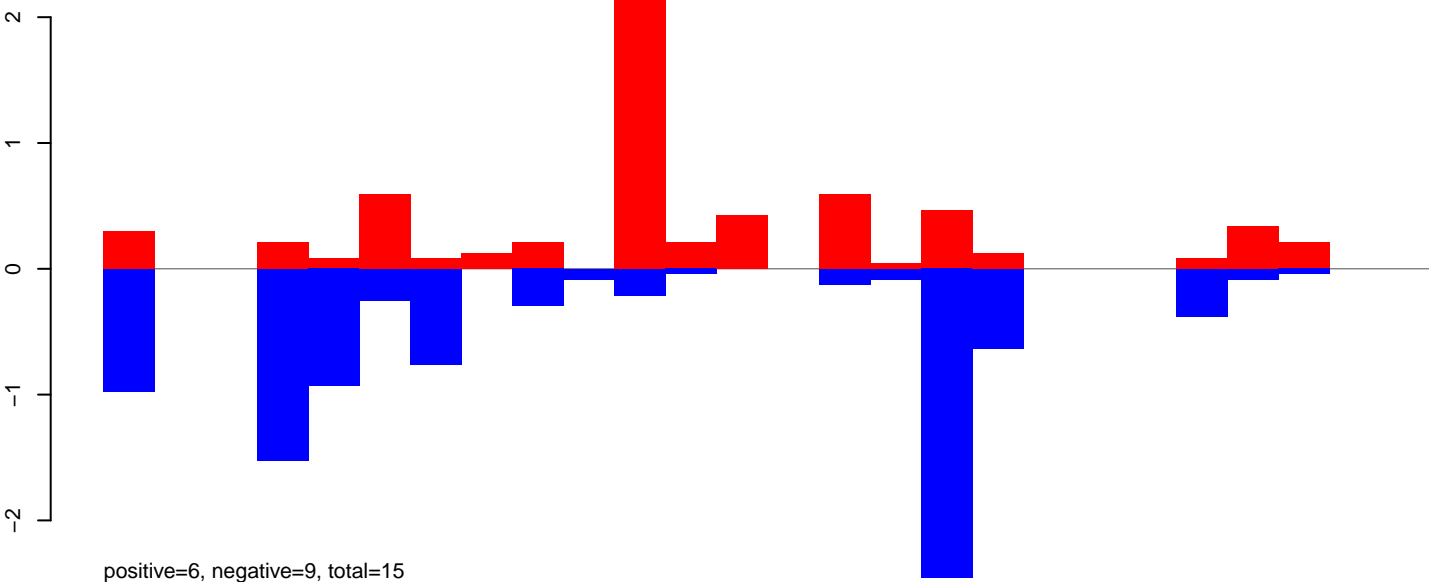


AeAlbo_C636_cells.rep

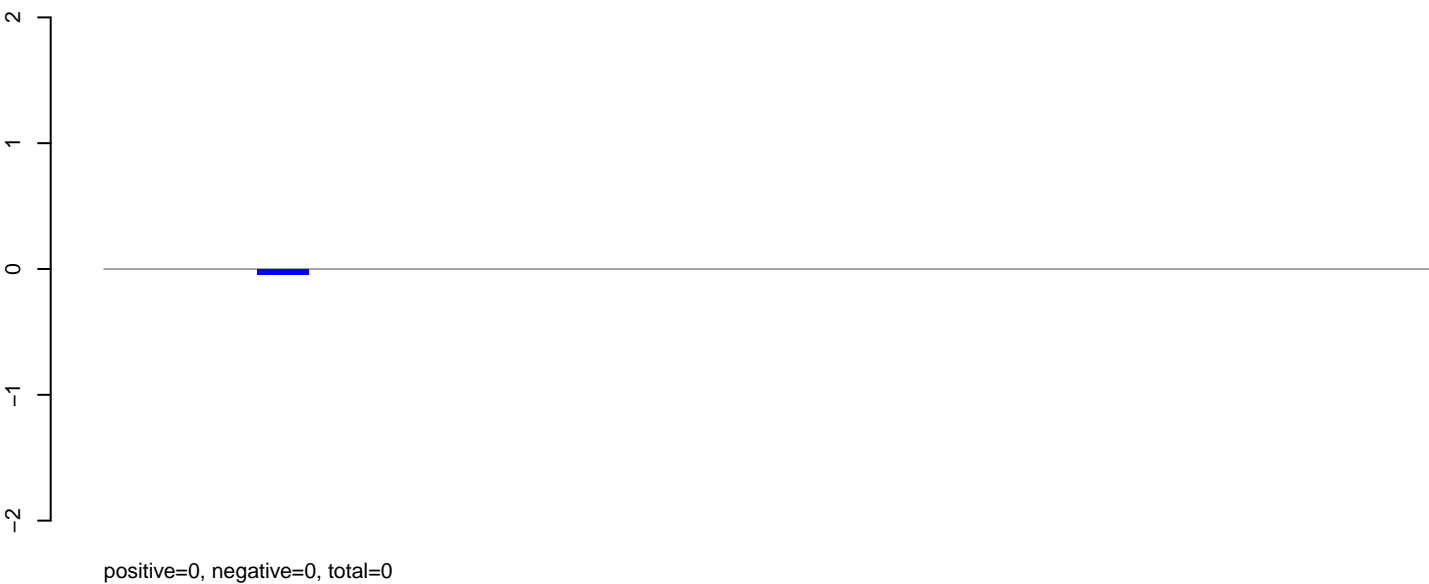


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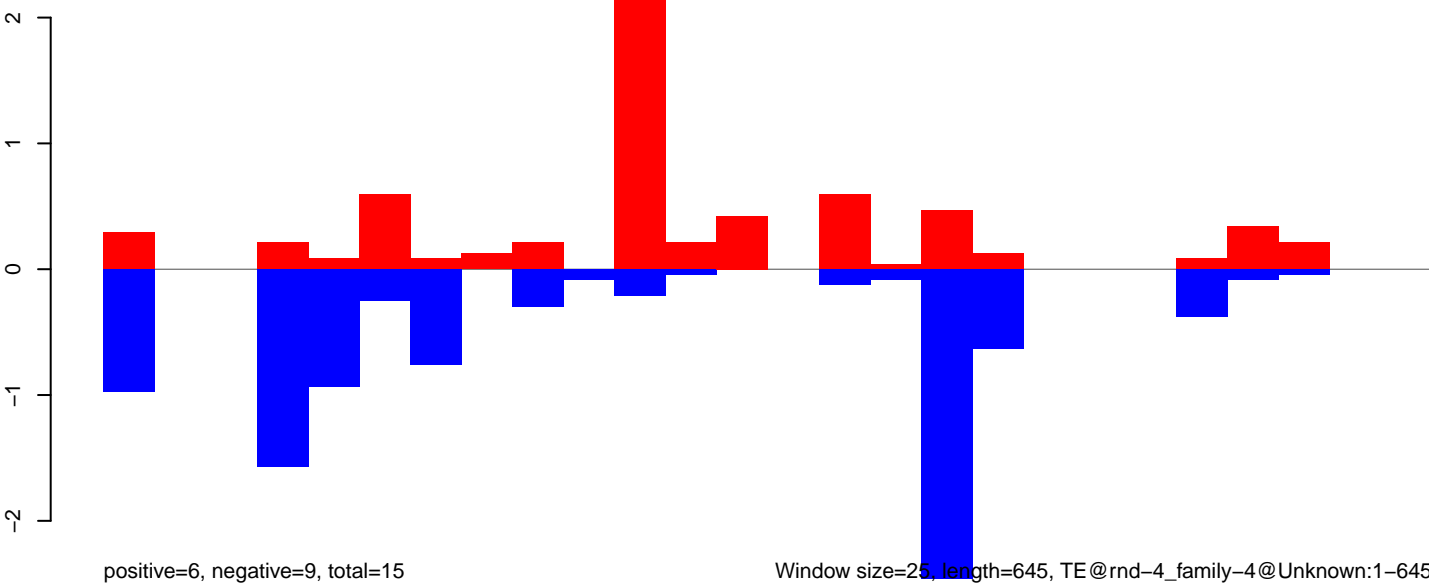
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

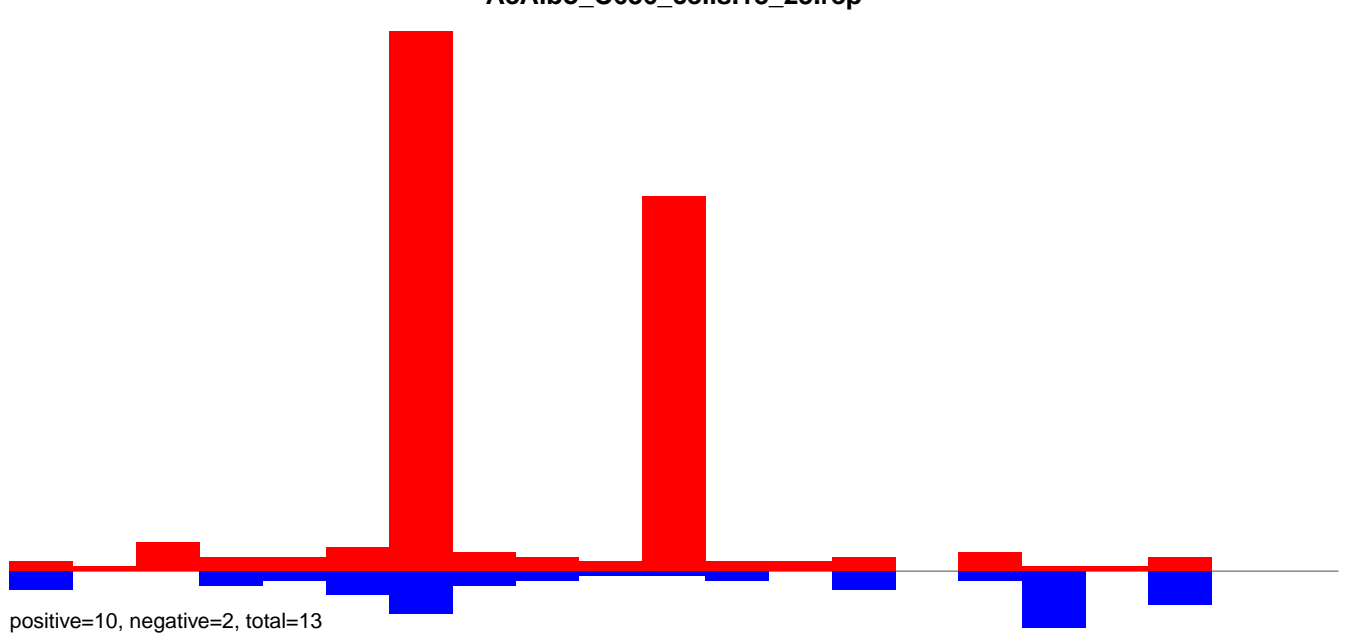


AeAlbo_C636_cells.rep

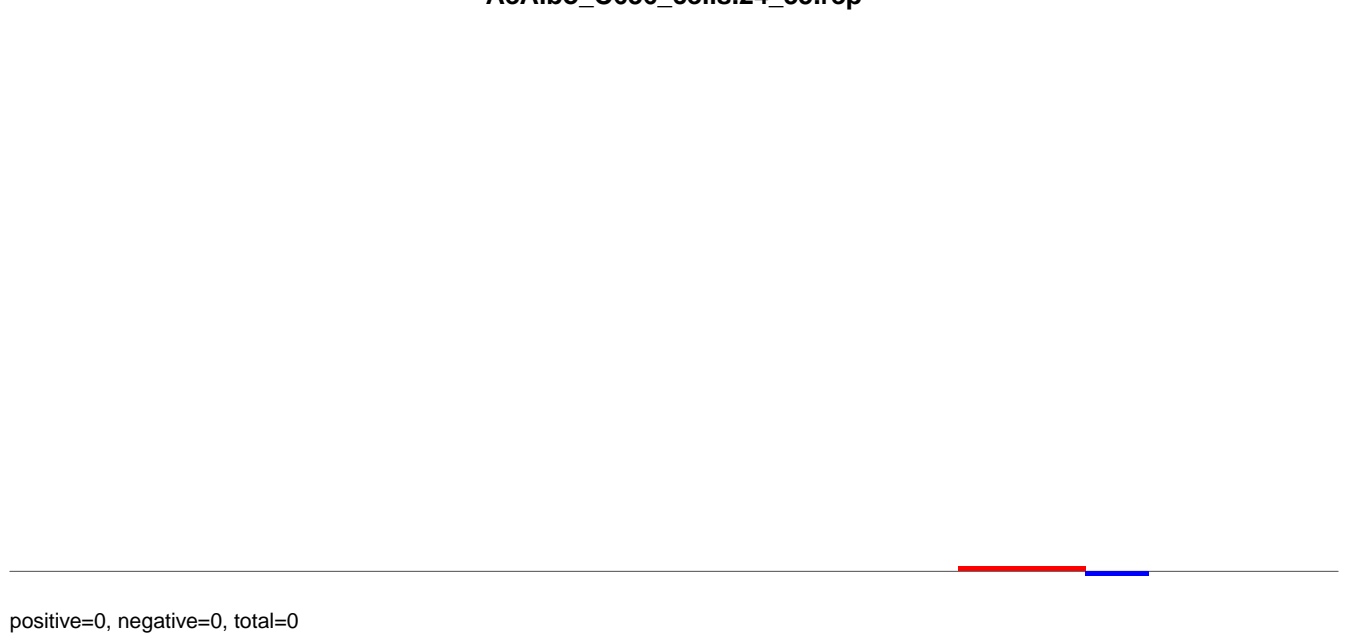


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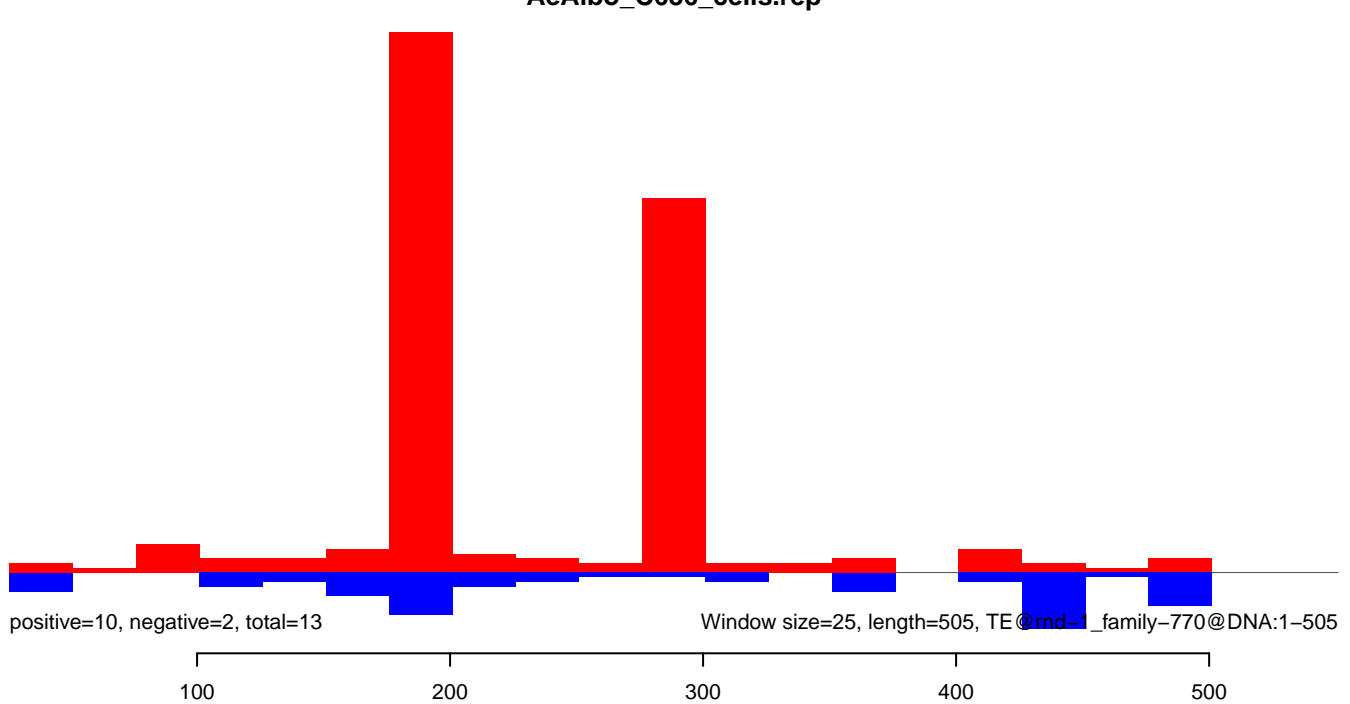
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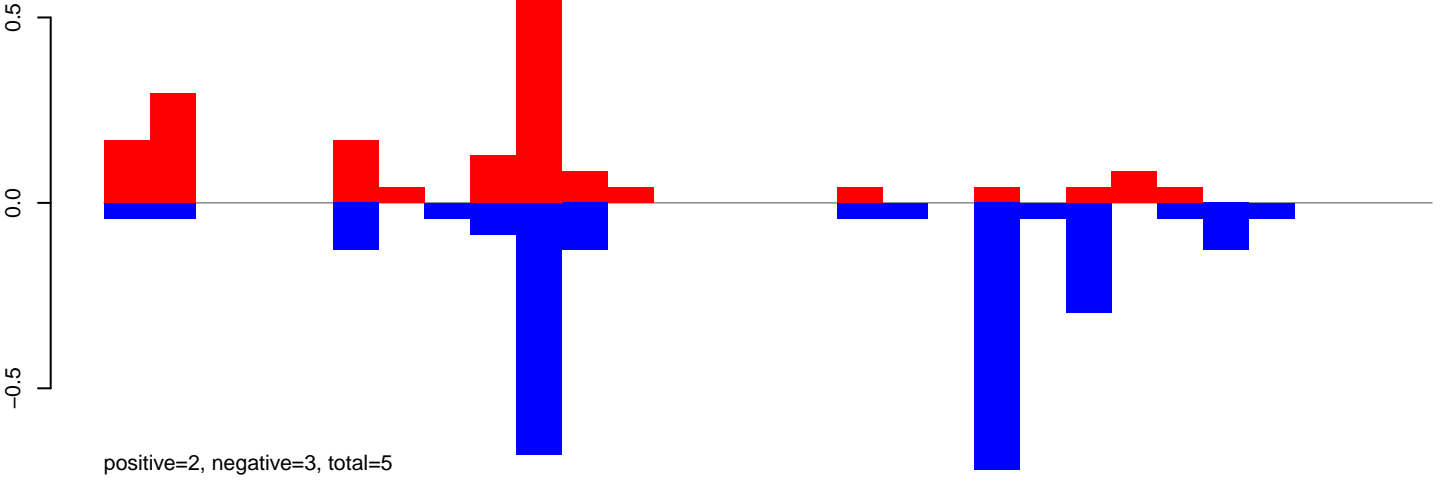
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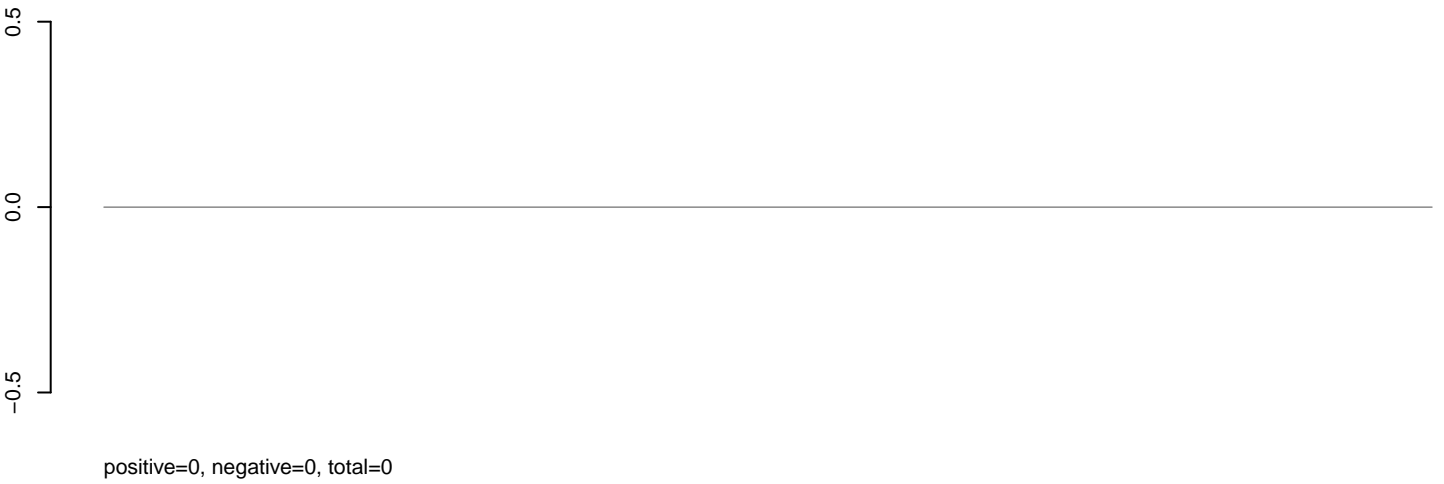
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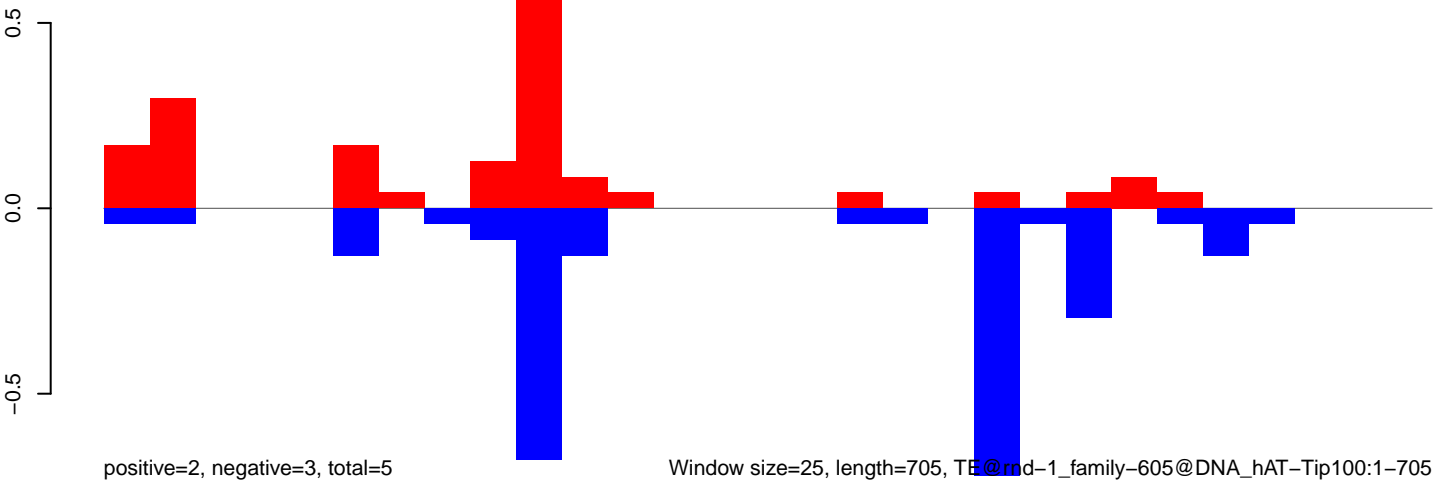
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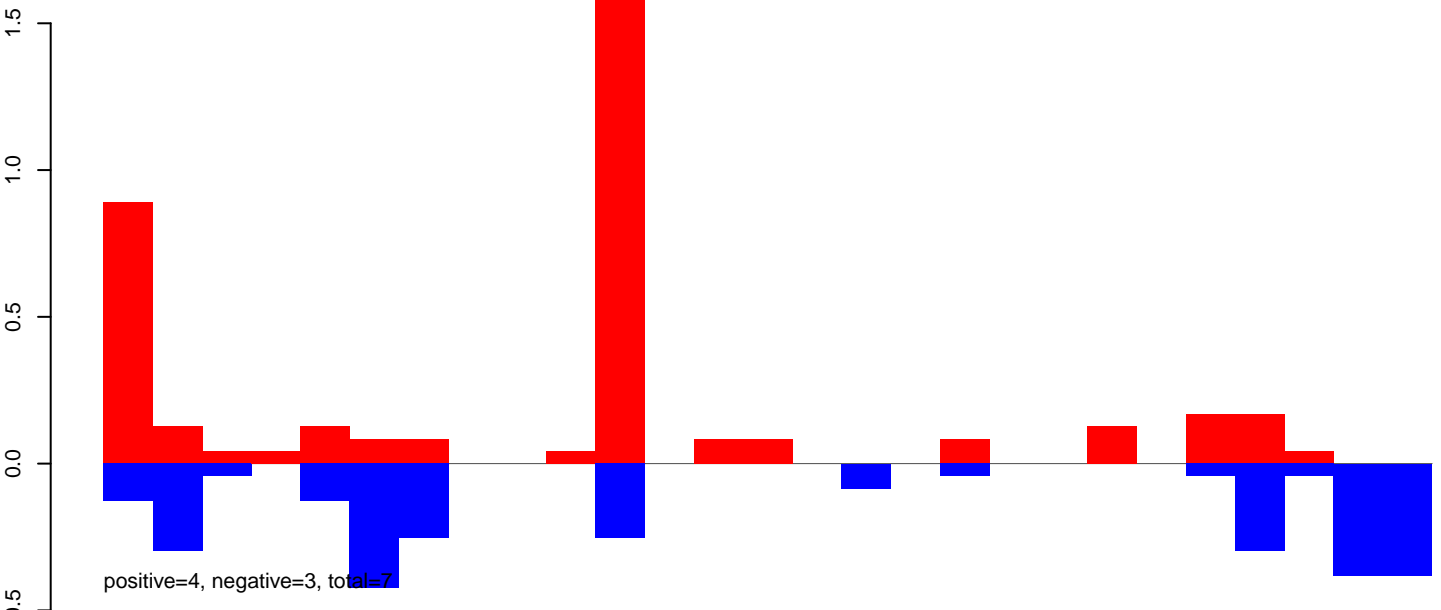


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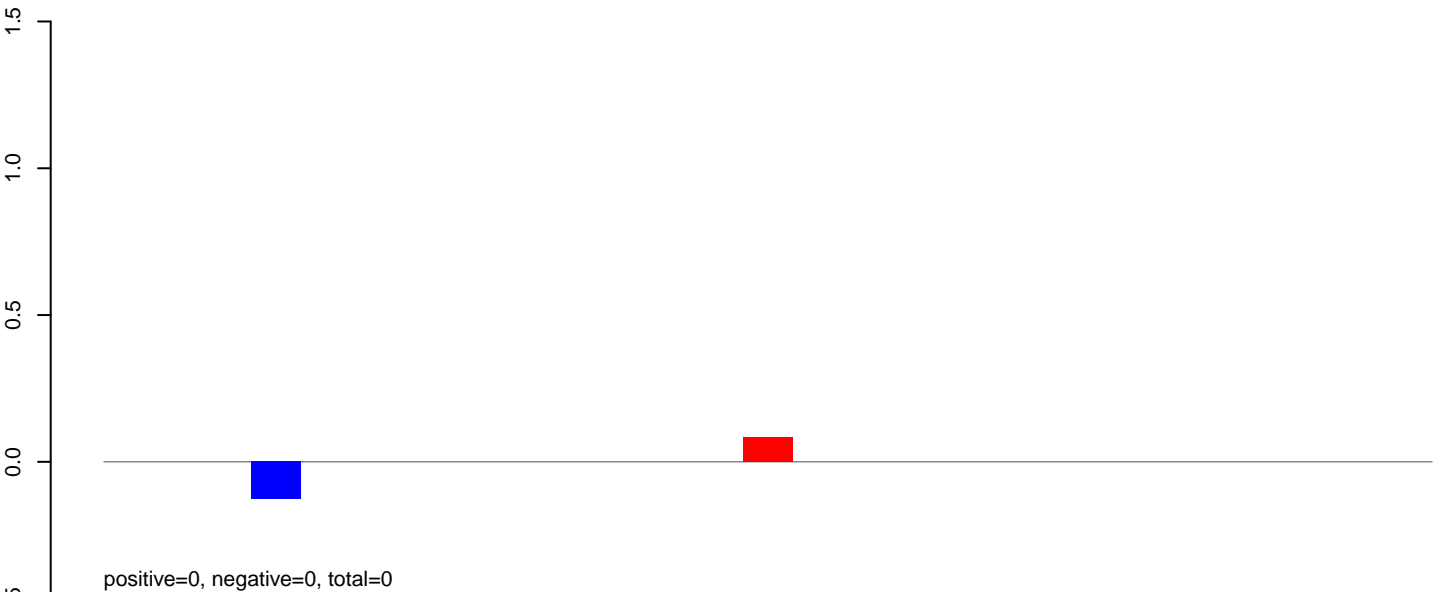


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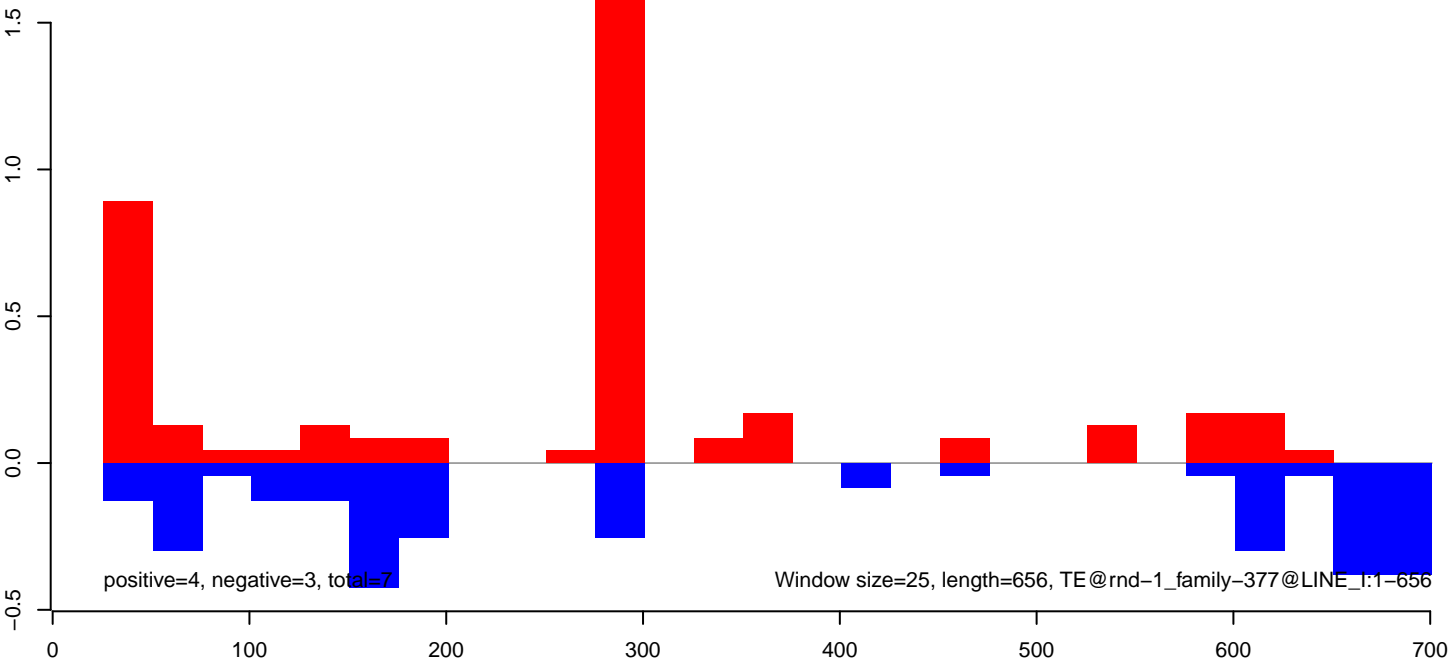
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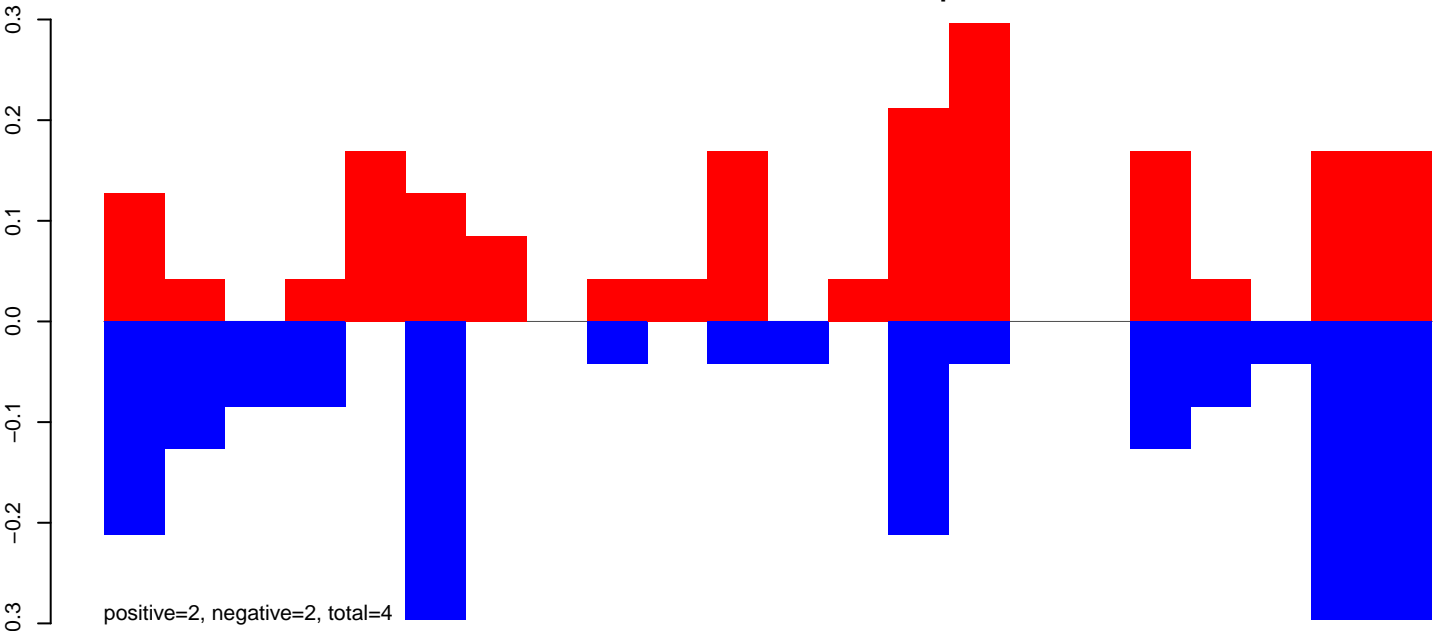
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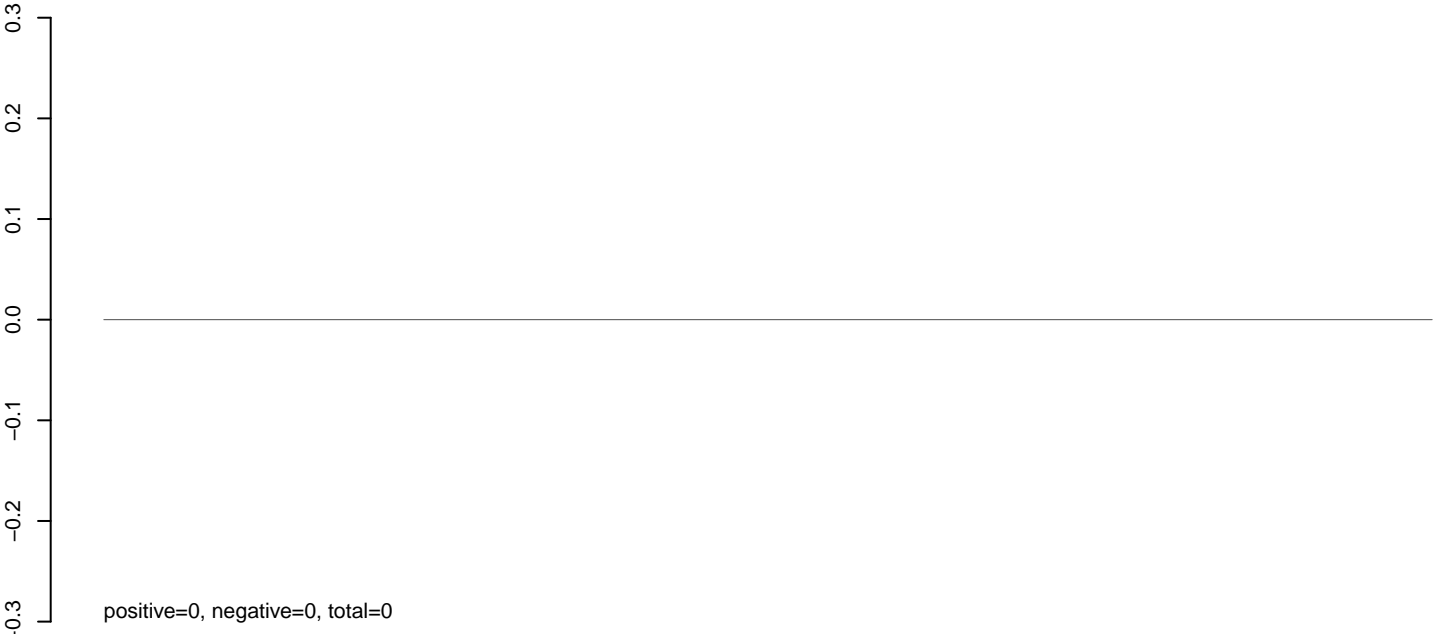
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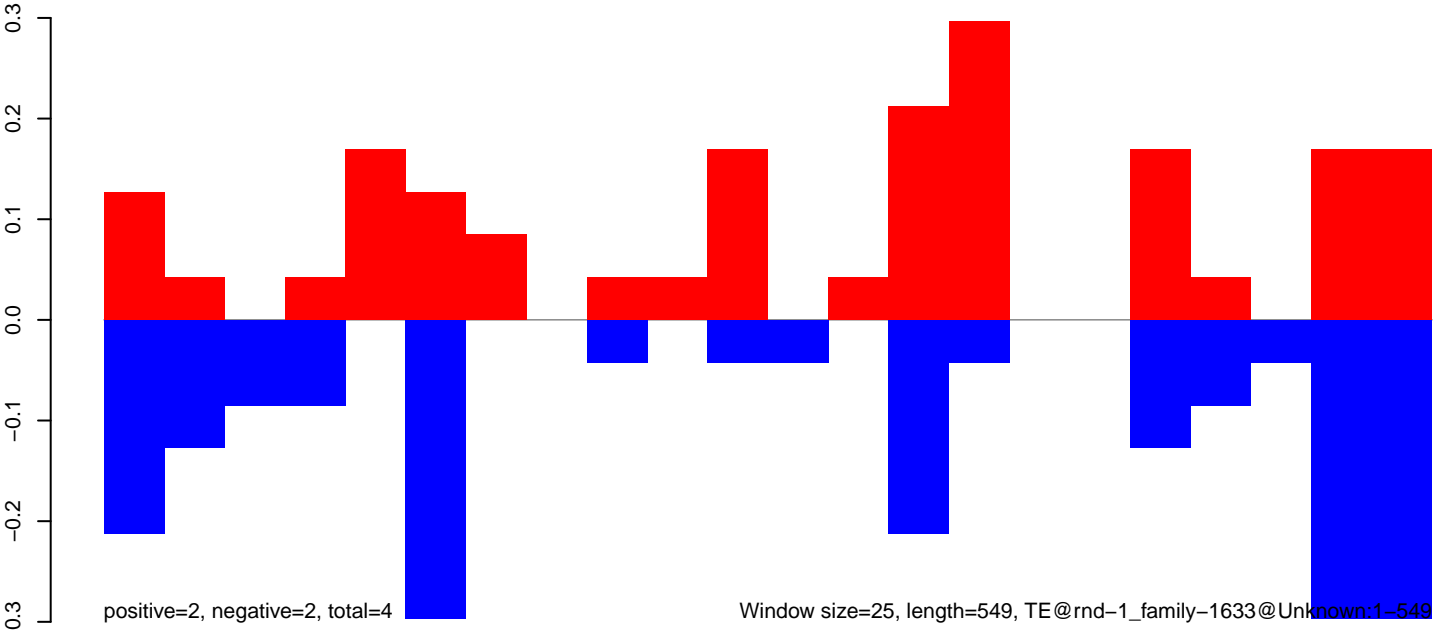
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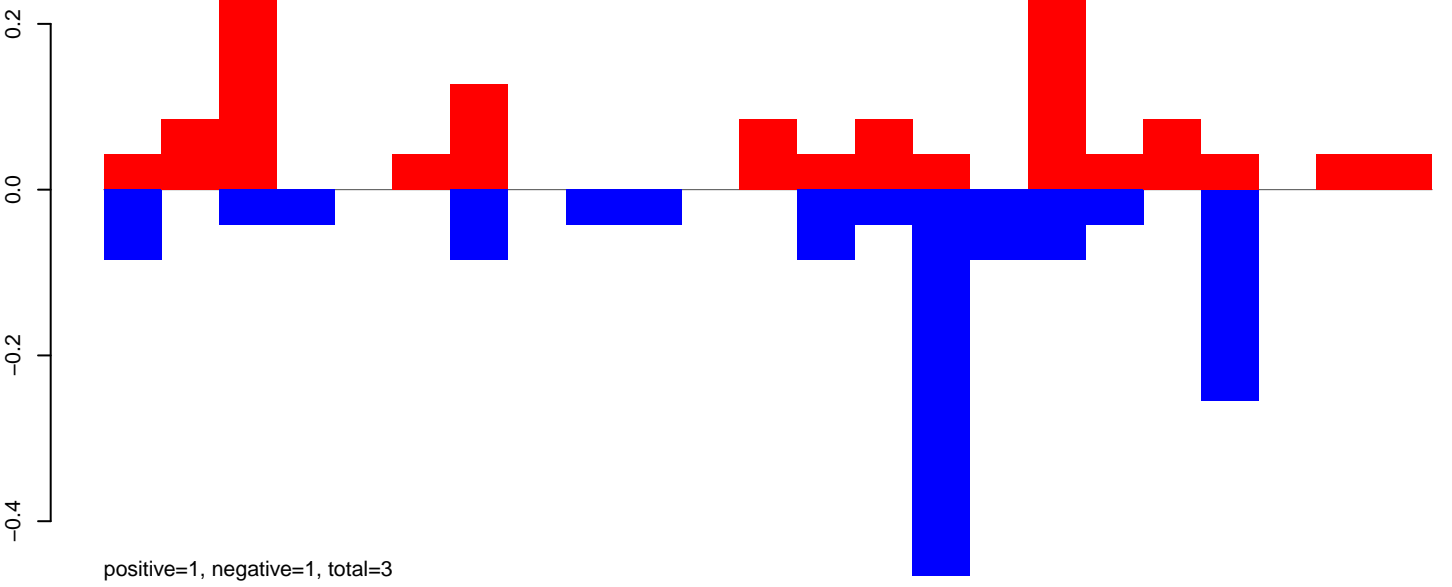
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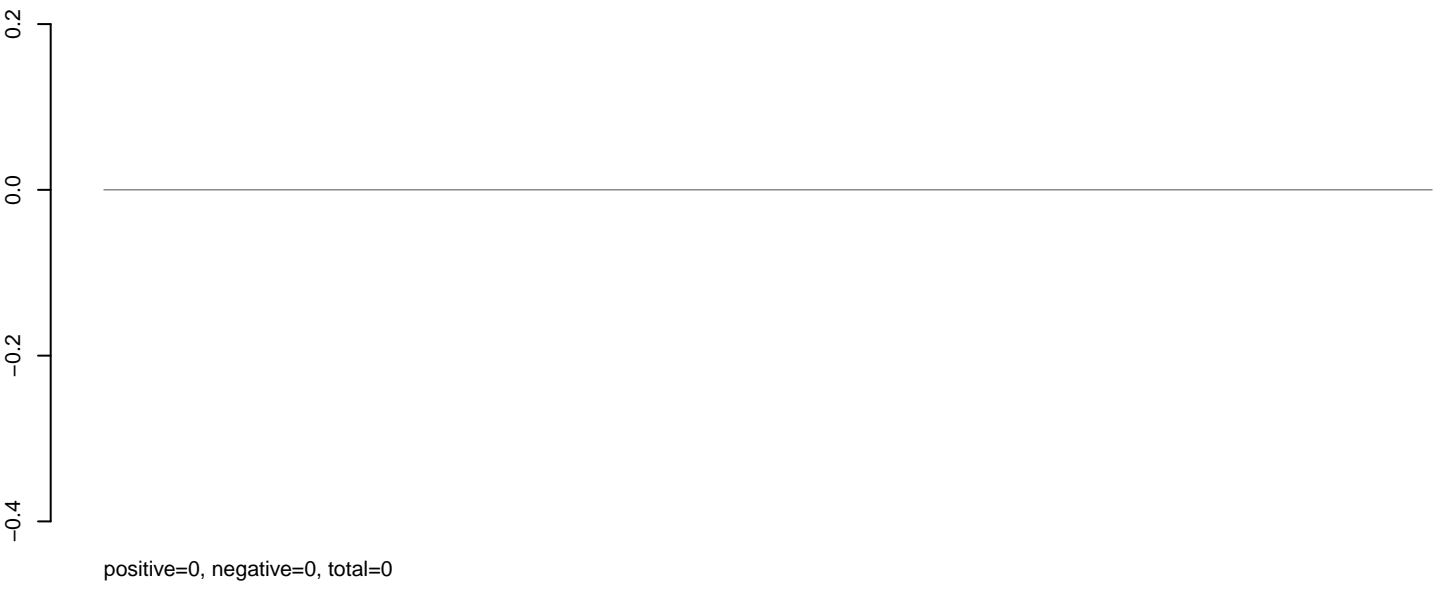
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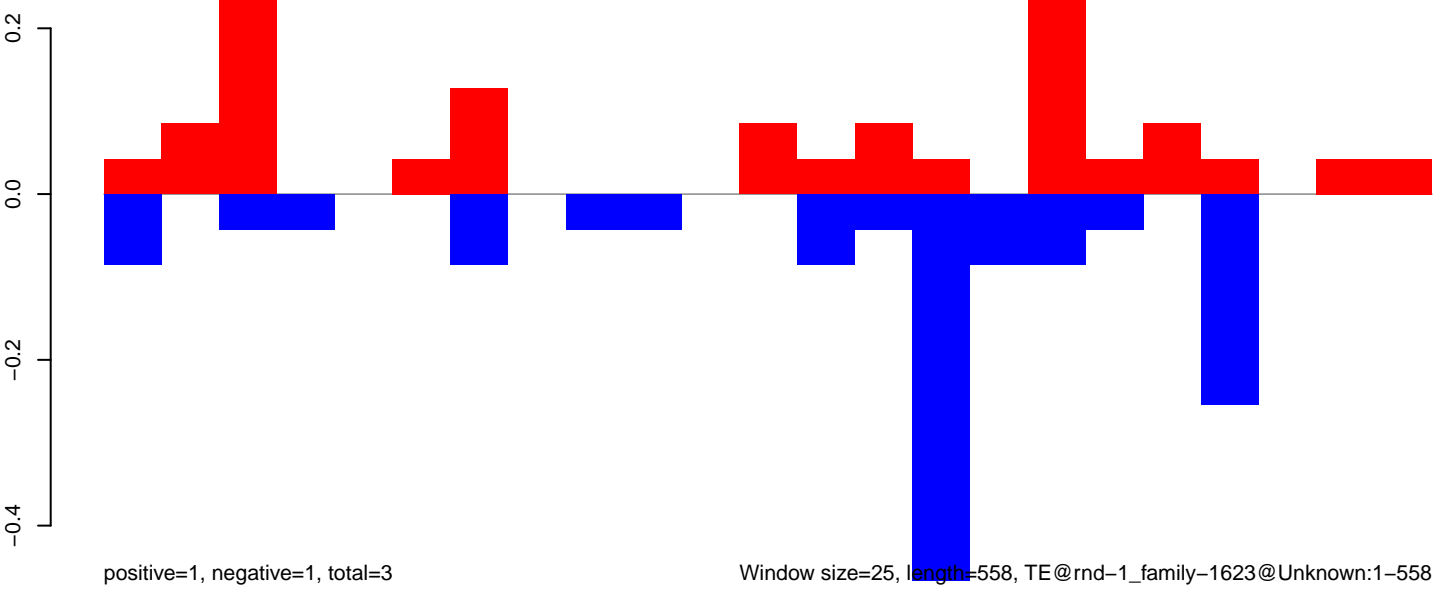
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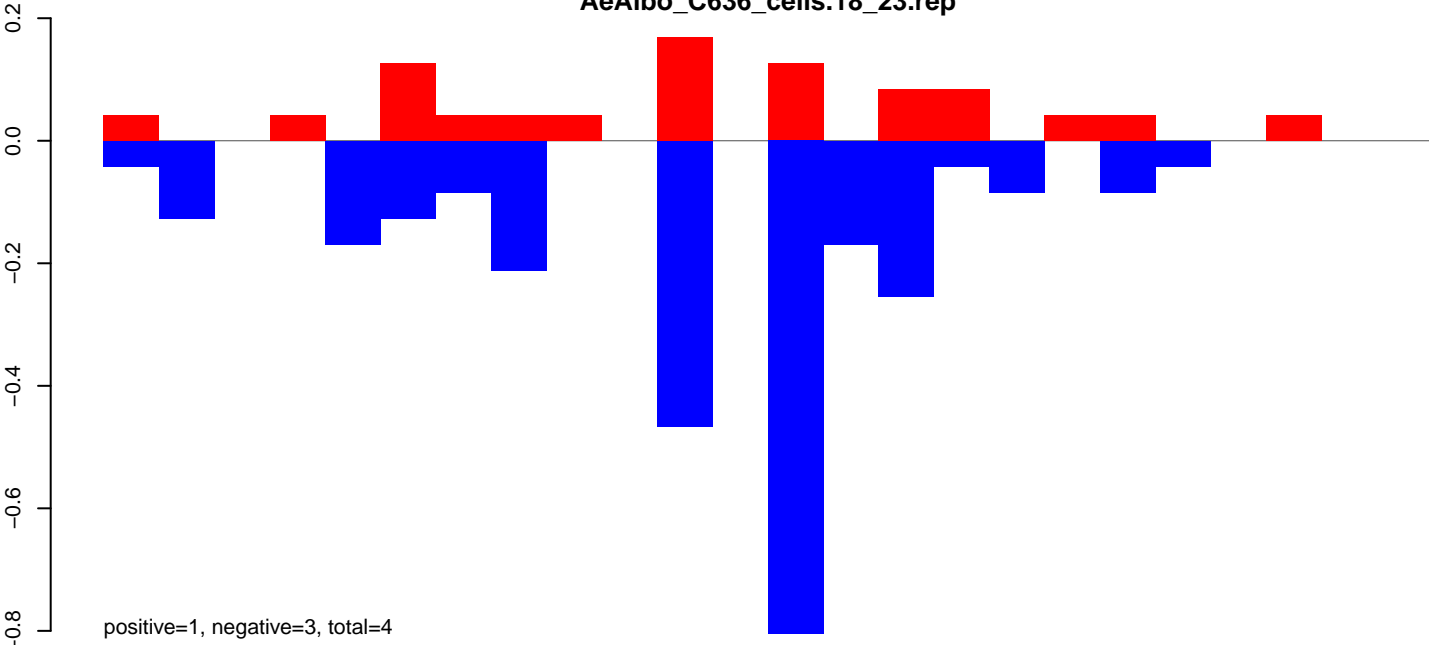
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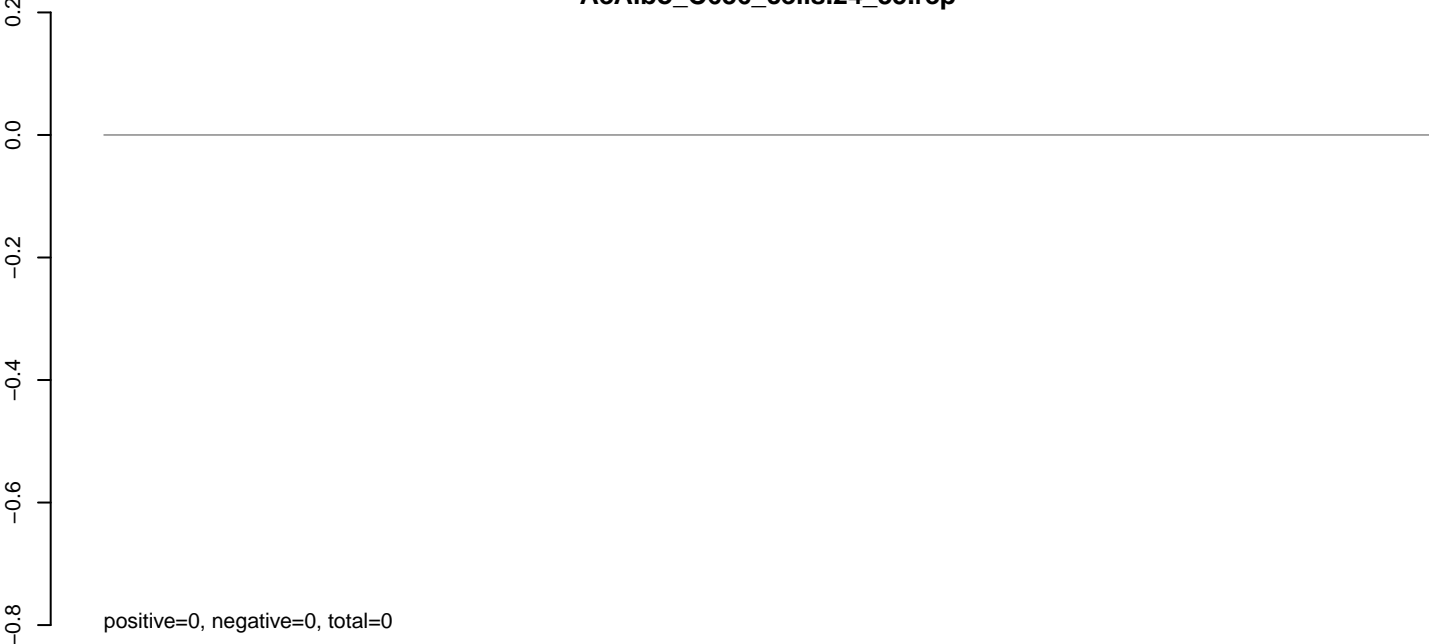
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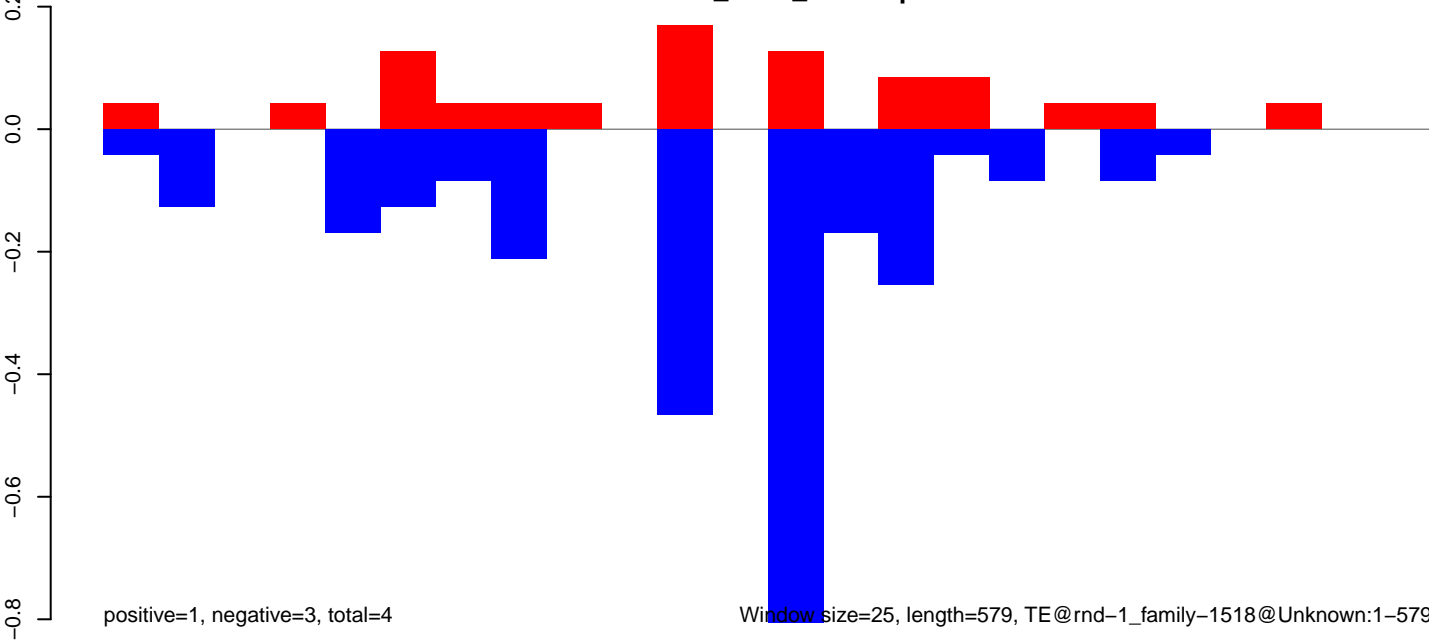
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AeAlbo_C636_cells.24_35.rep

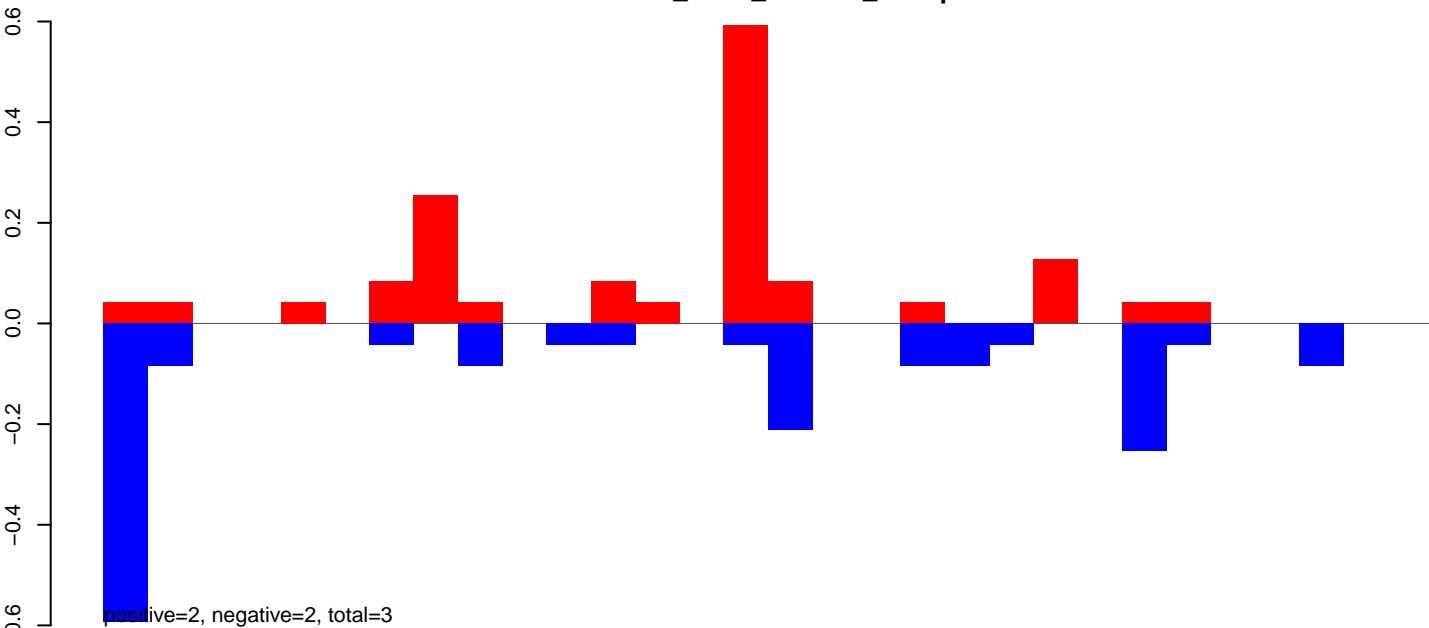


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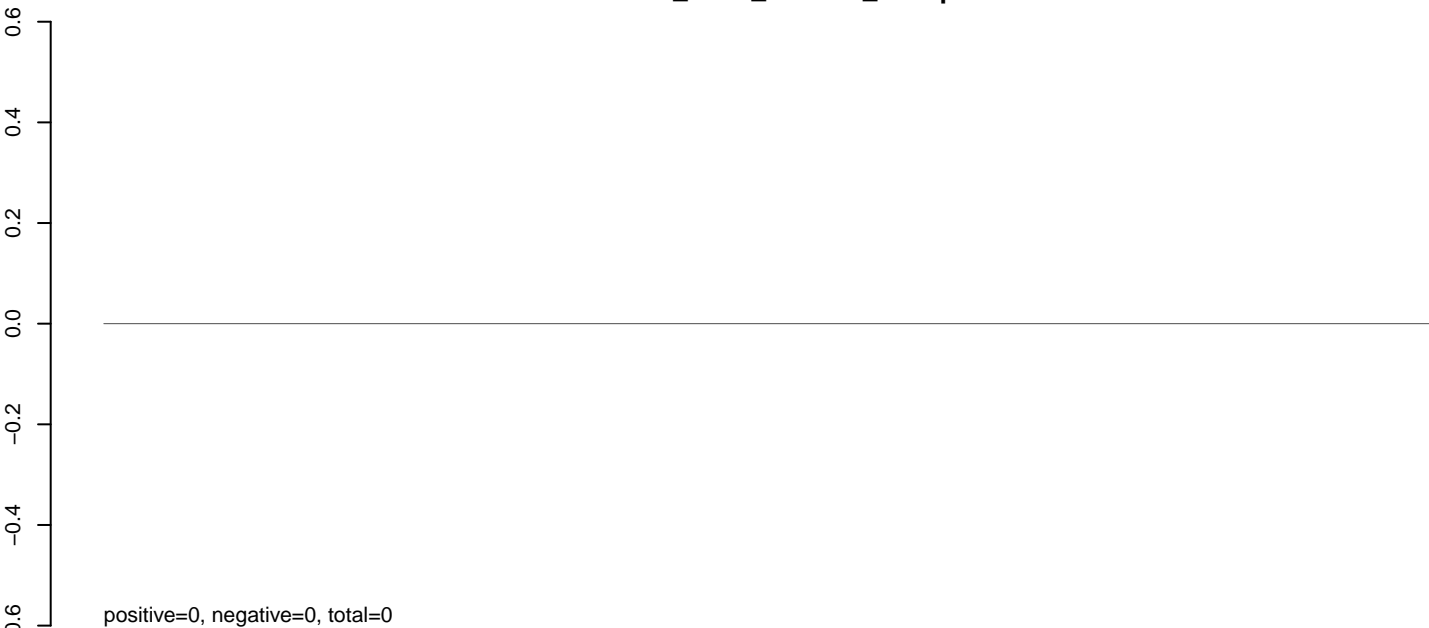


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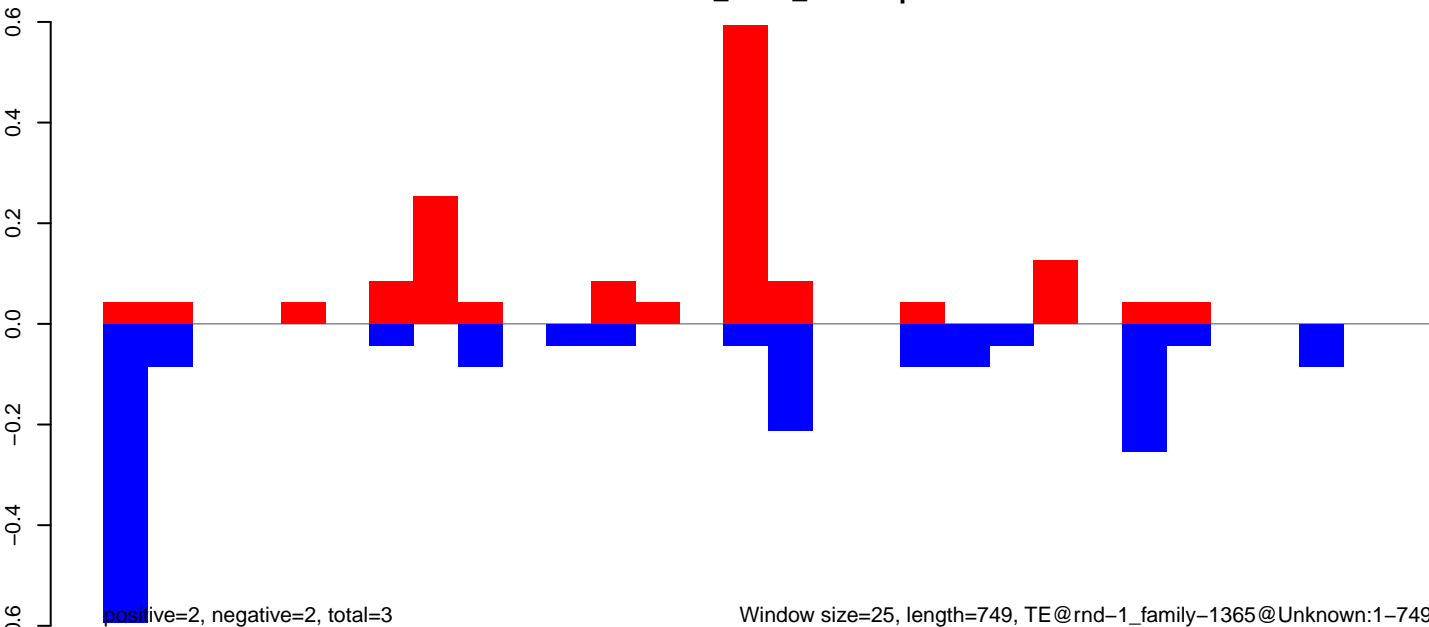
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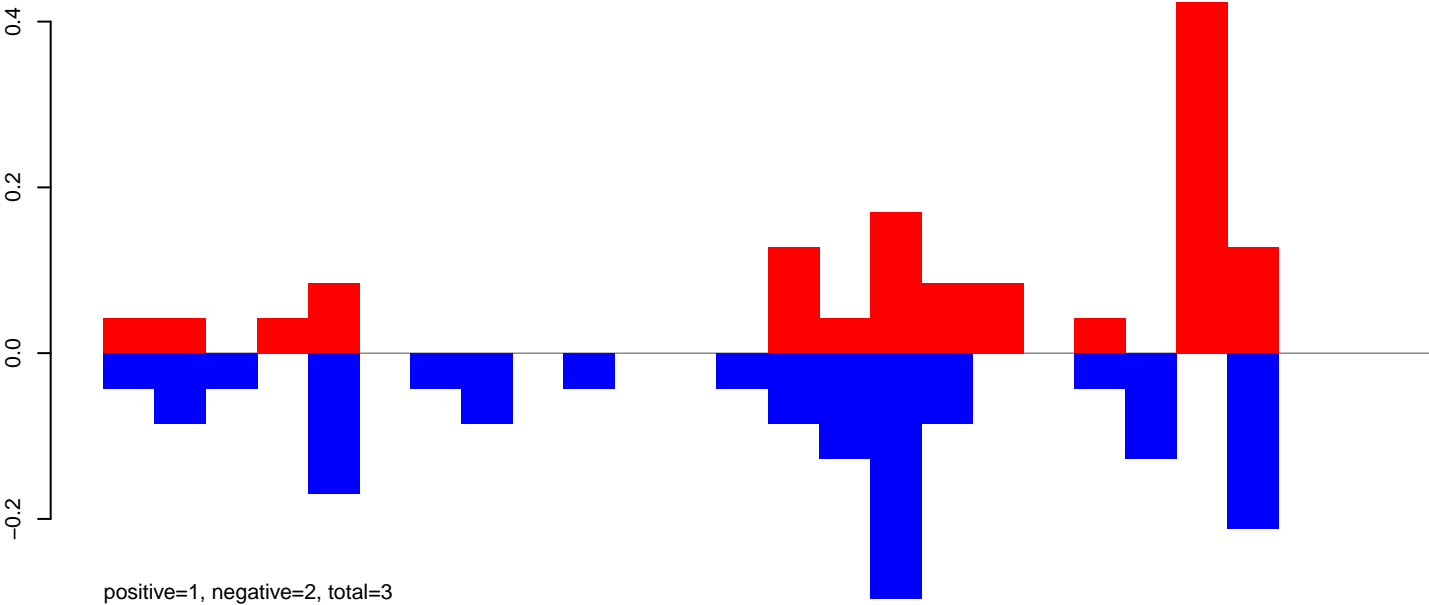
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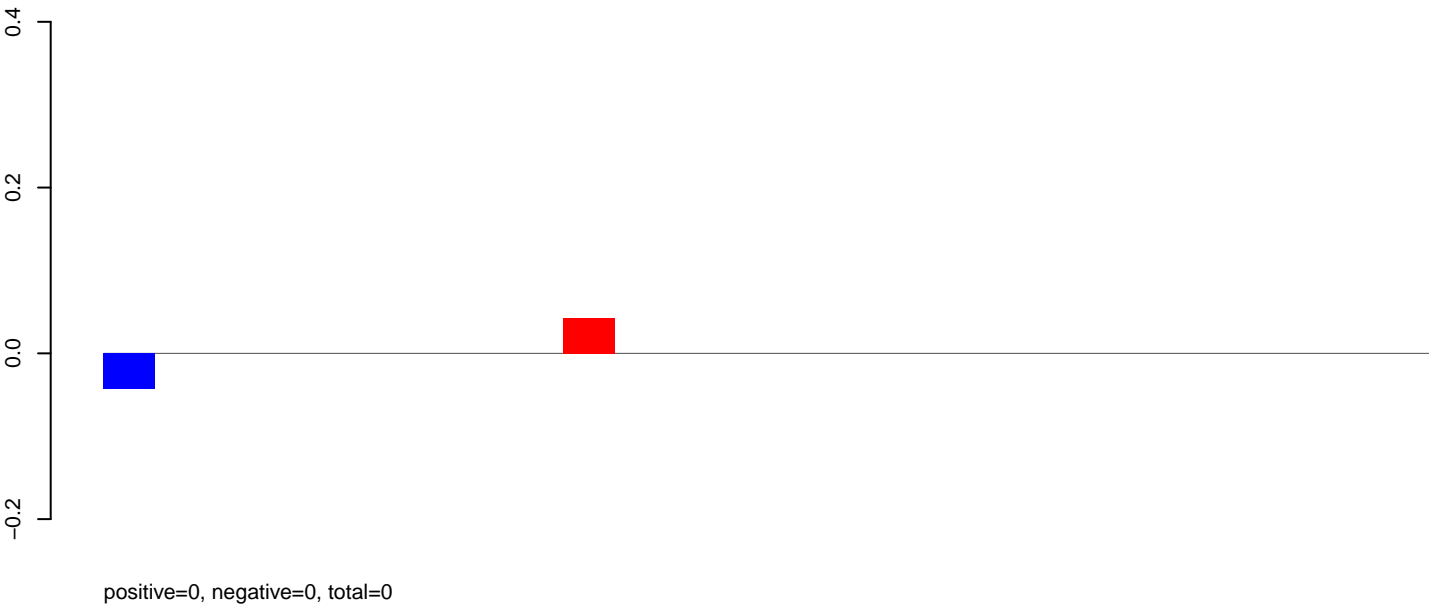
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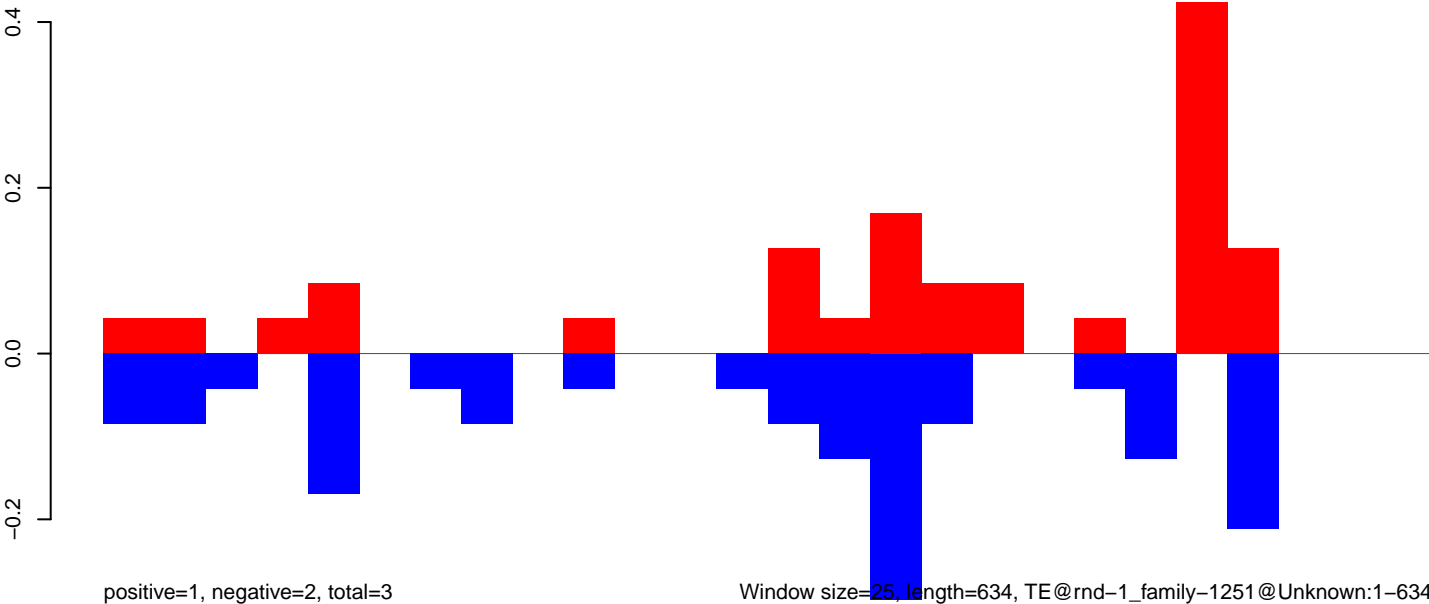
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AeAlbo_C636_cells.24_35.rep

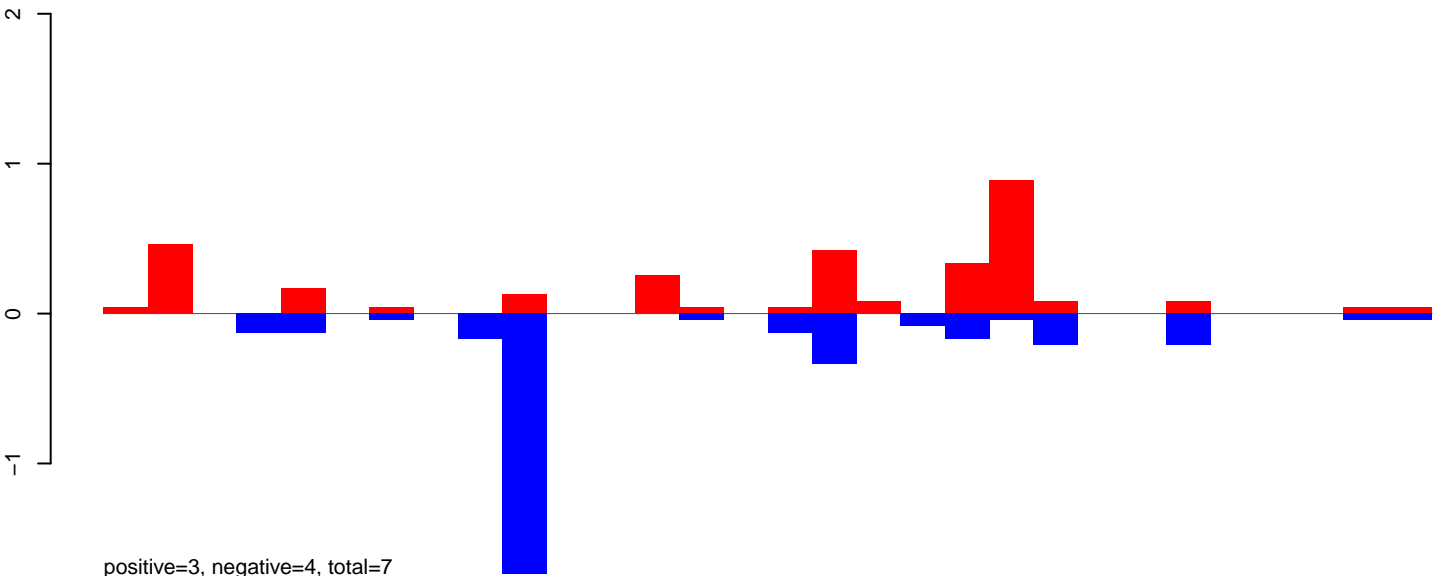


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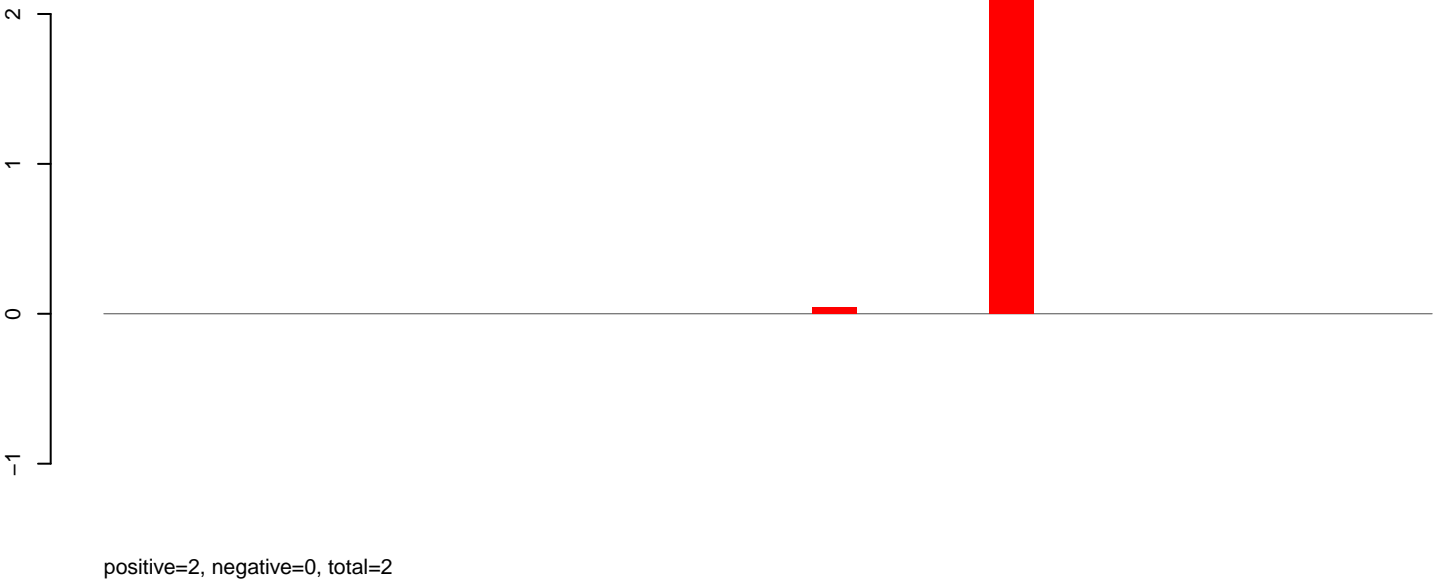


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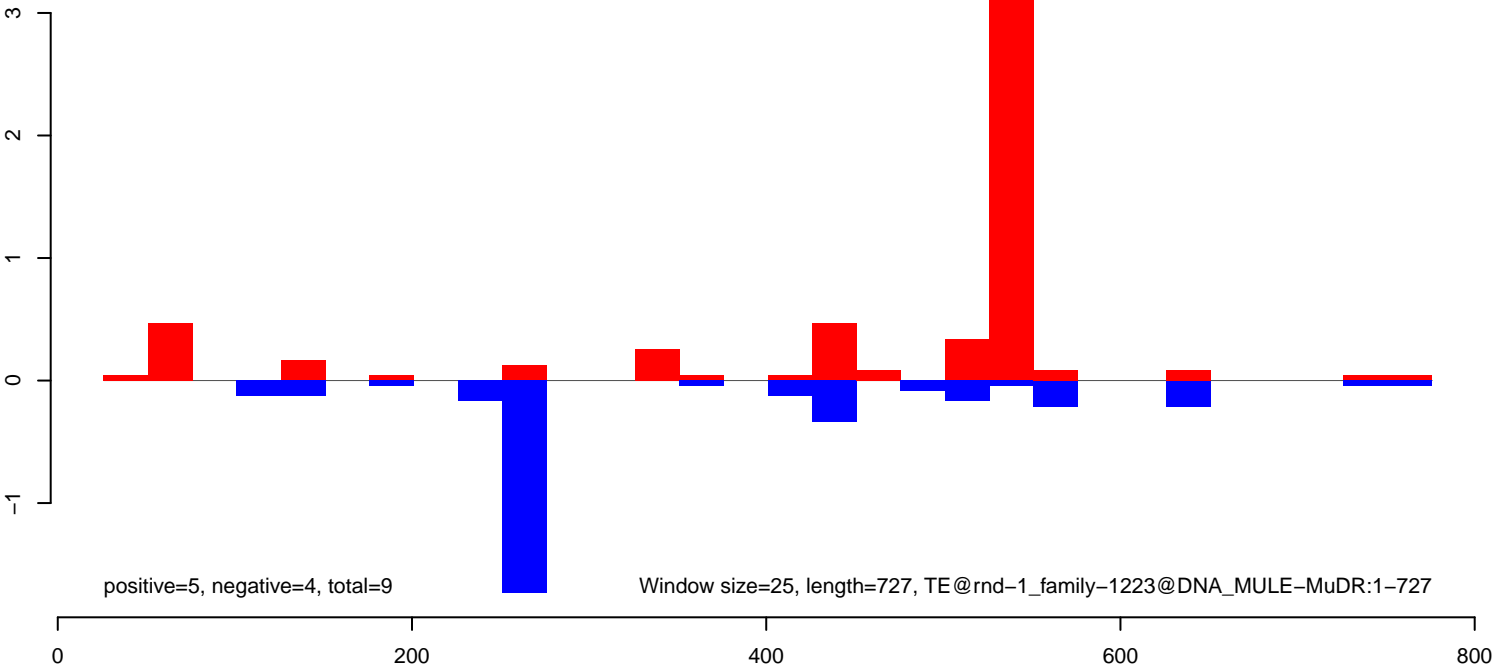
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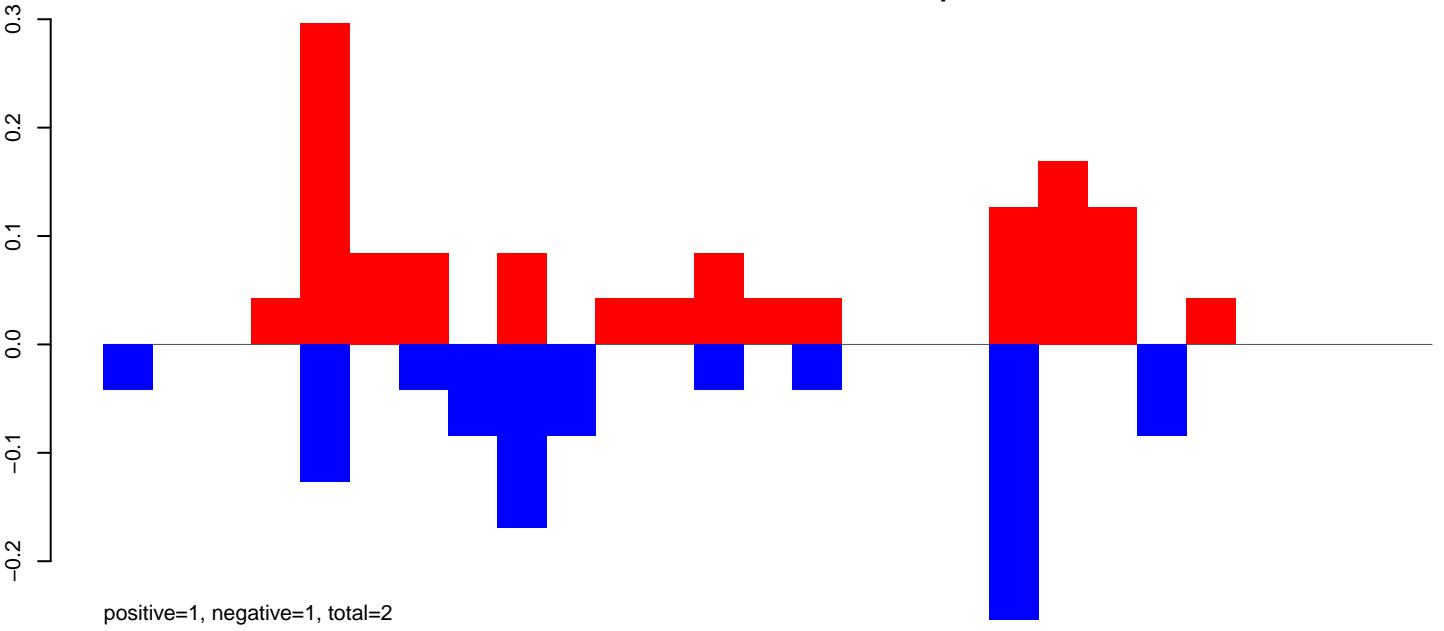
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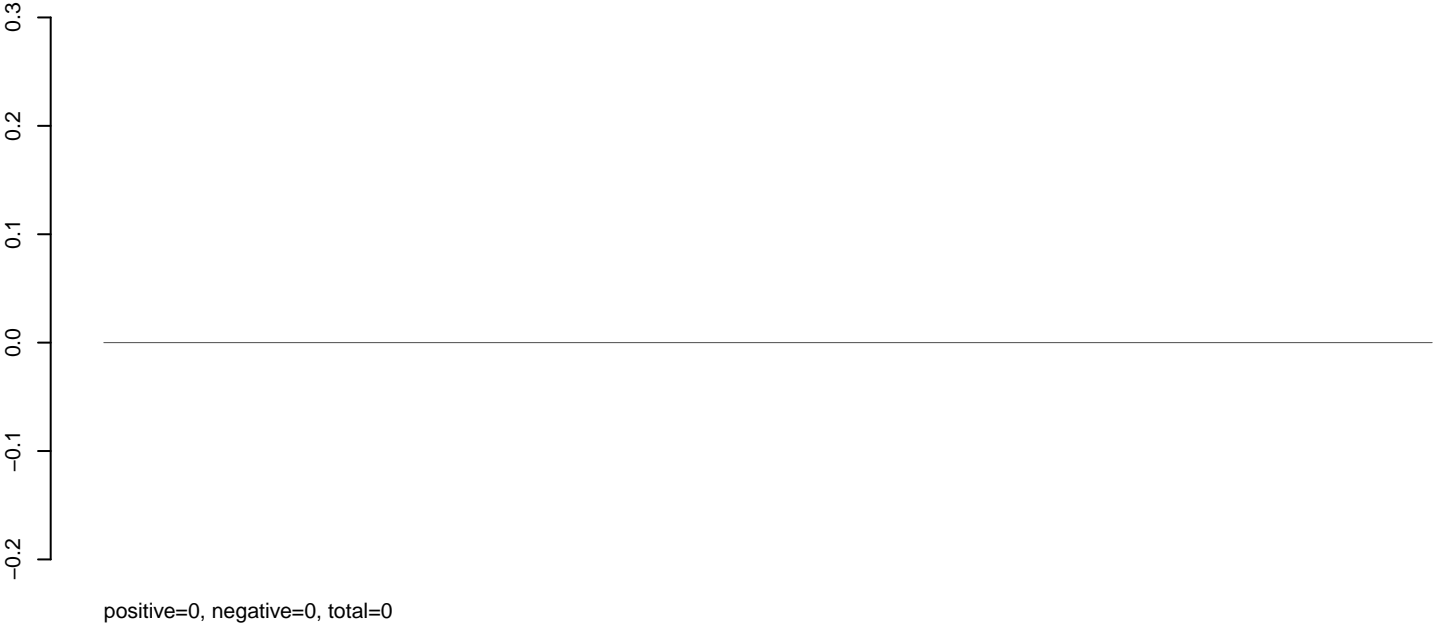
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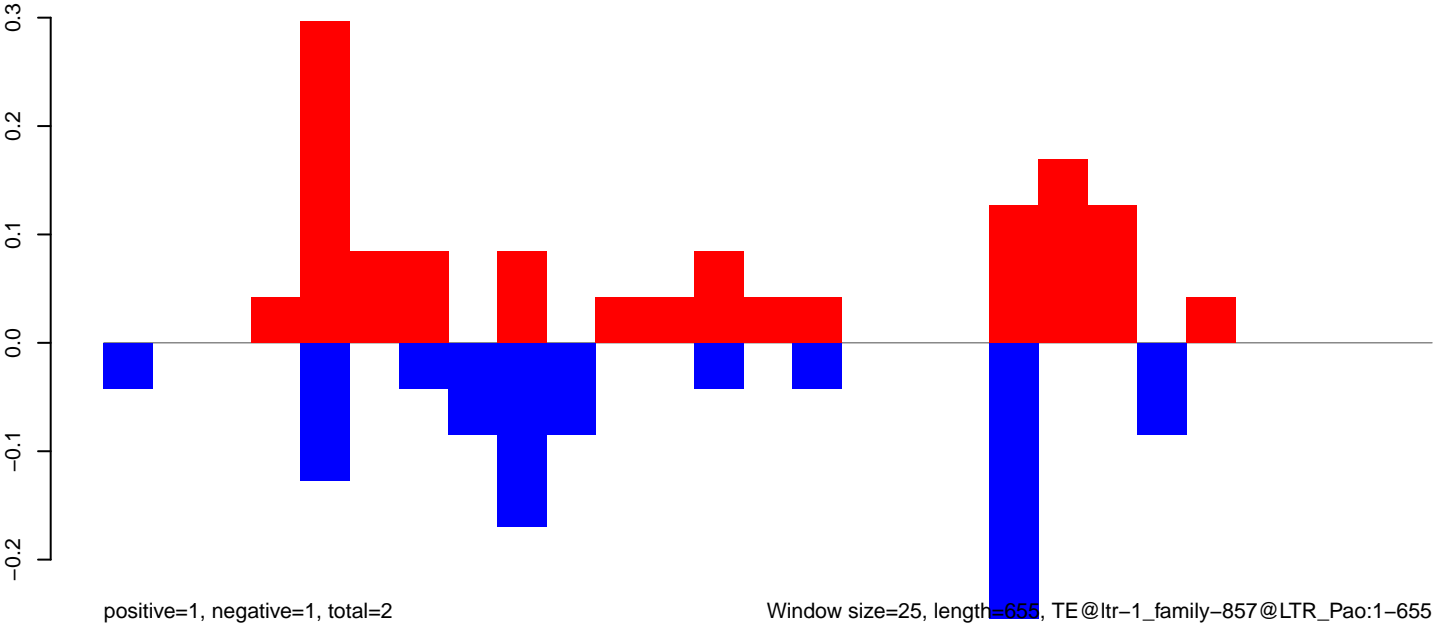
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AeAlbo_C636_cells.24_35.rep

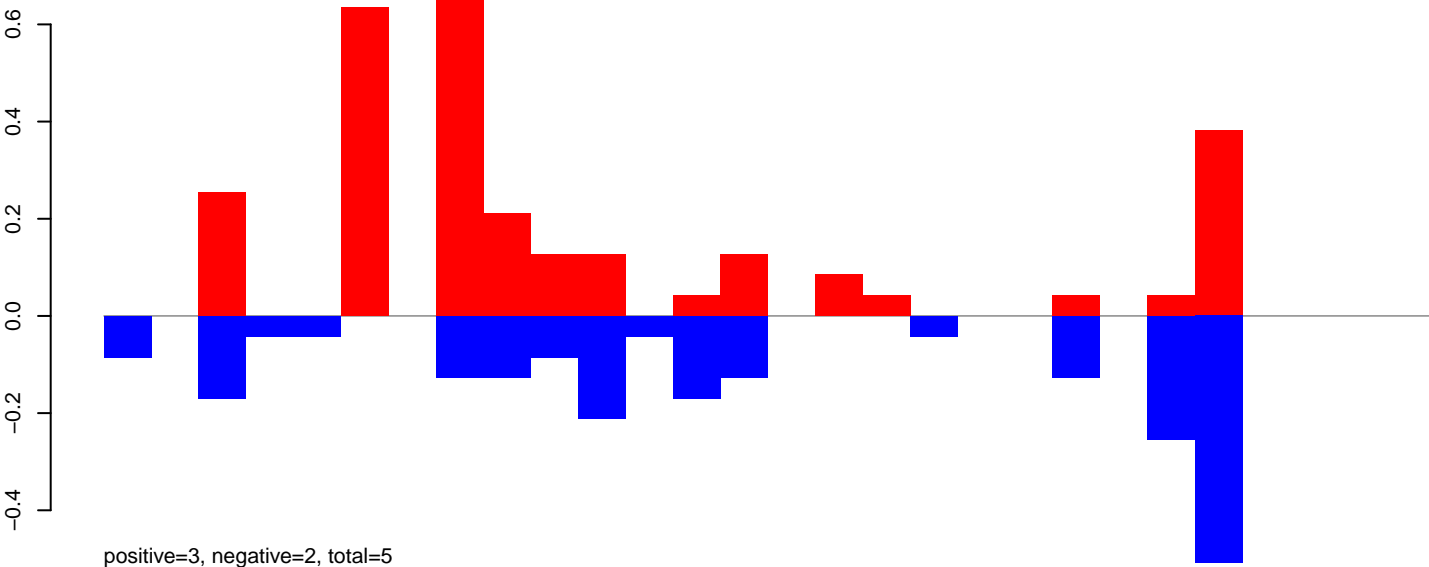


AeAlbo_C636_cells.rep

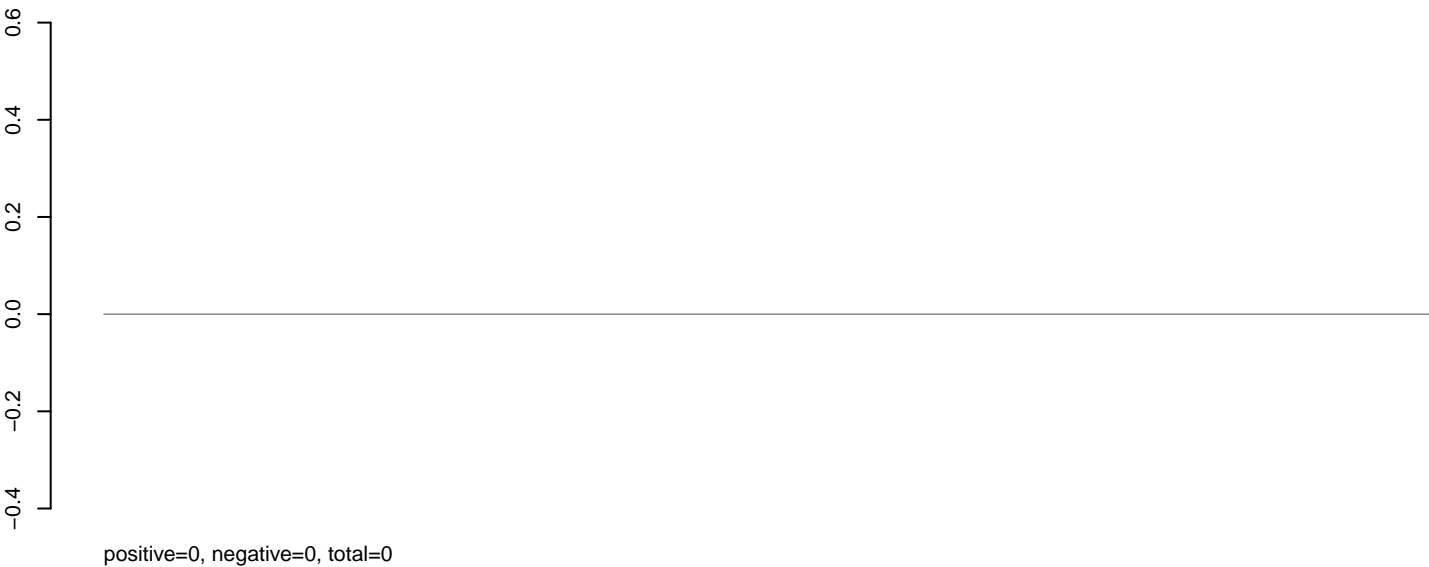


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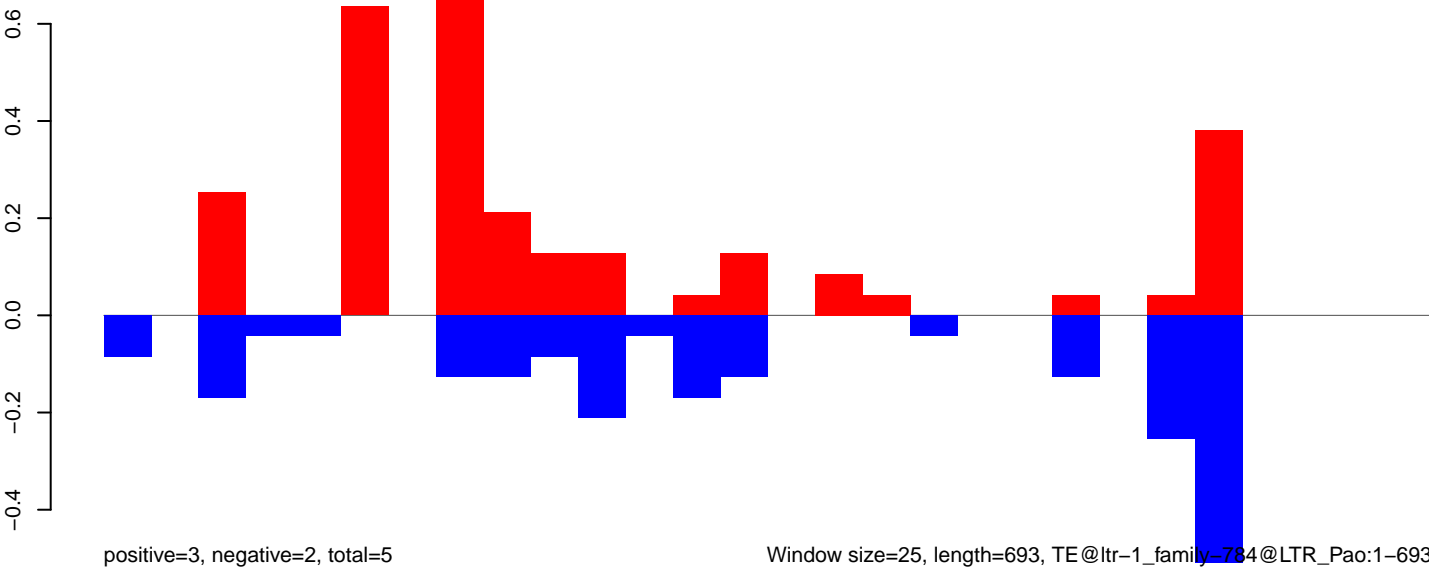
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AeAlbo_C636_cells.24_35.rep

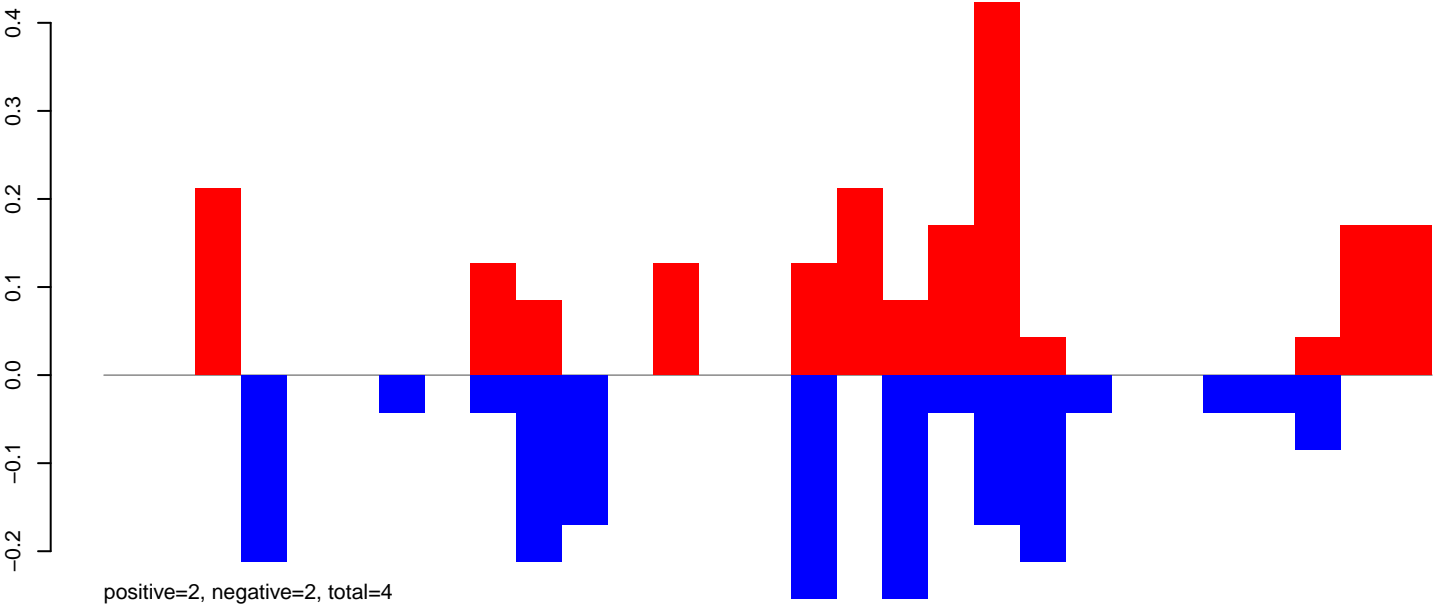


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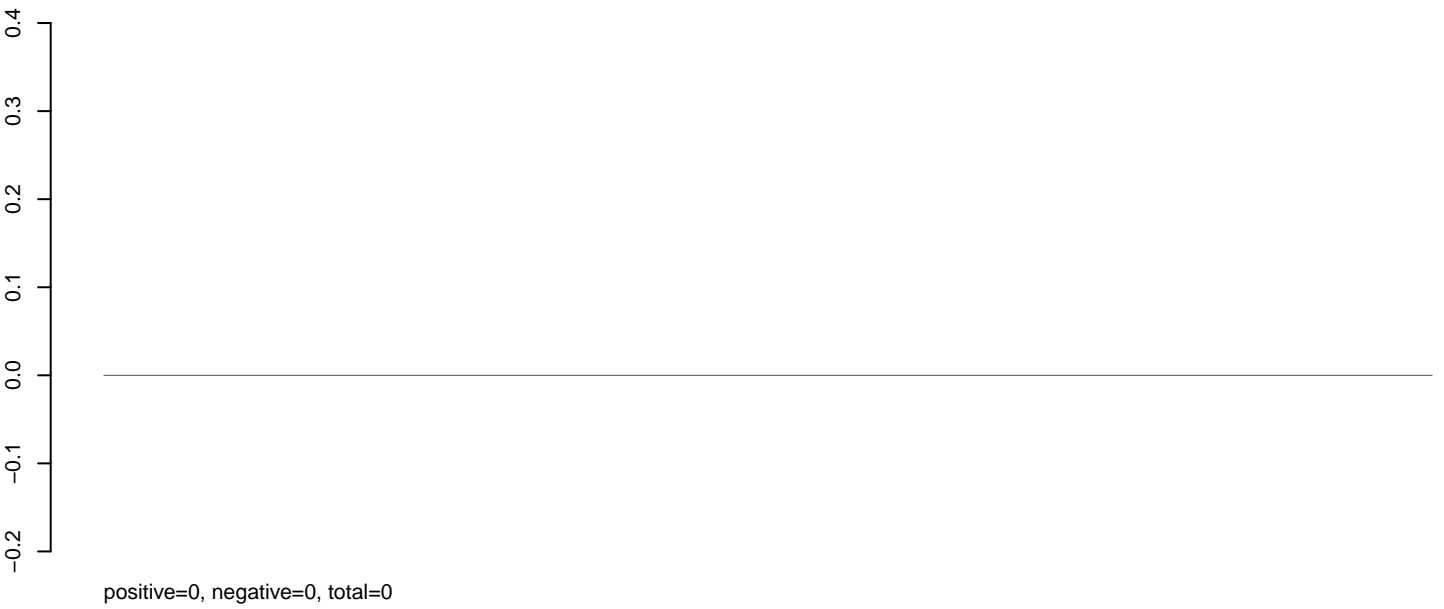


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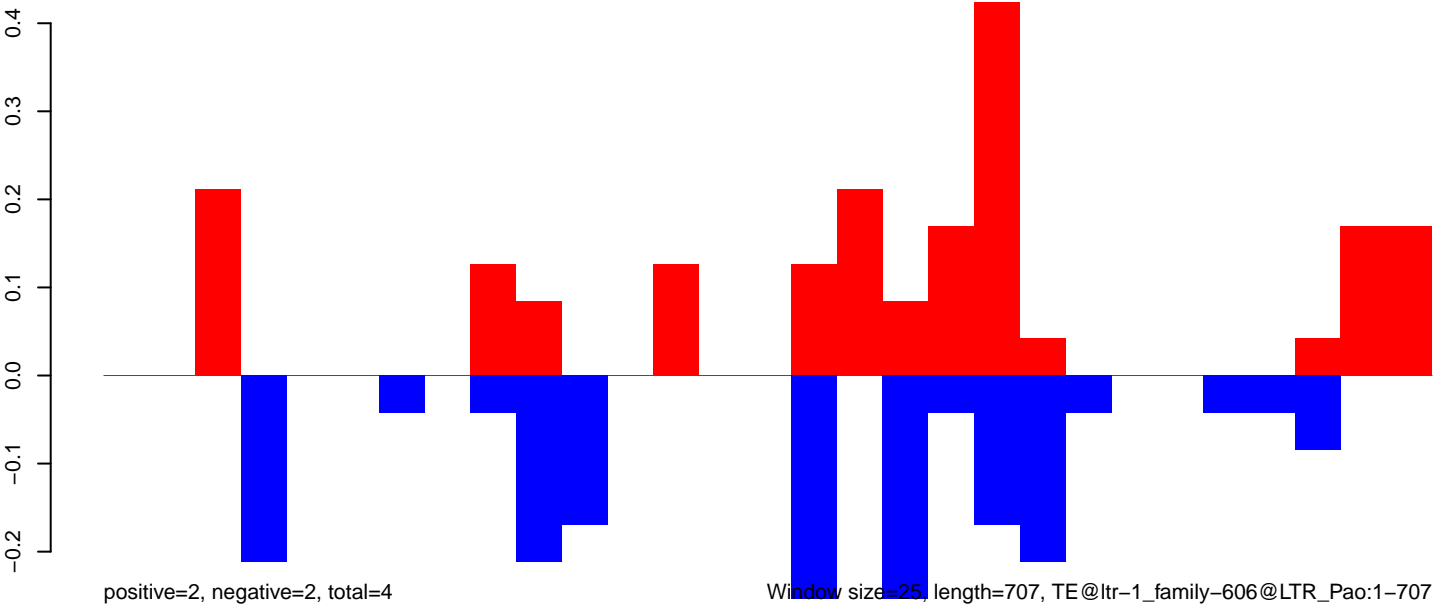
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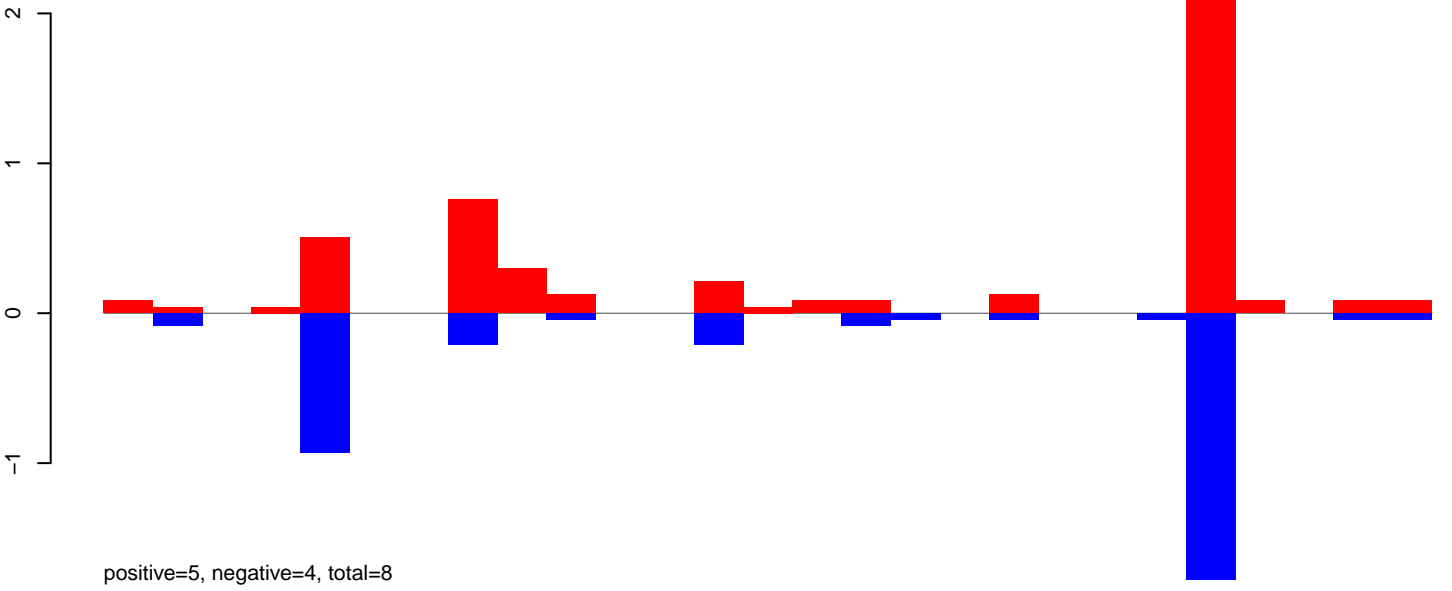


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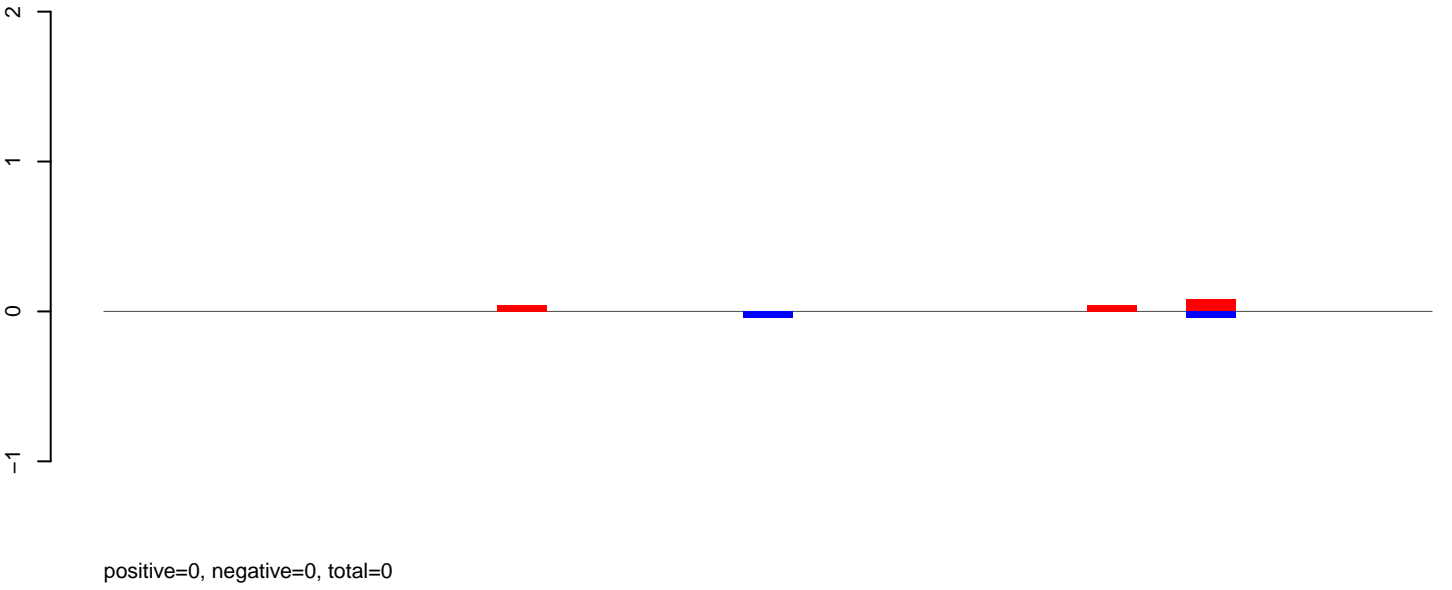


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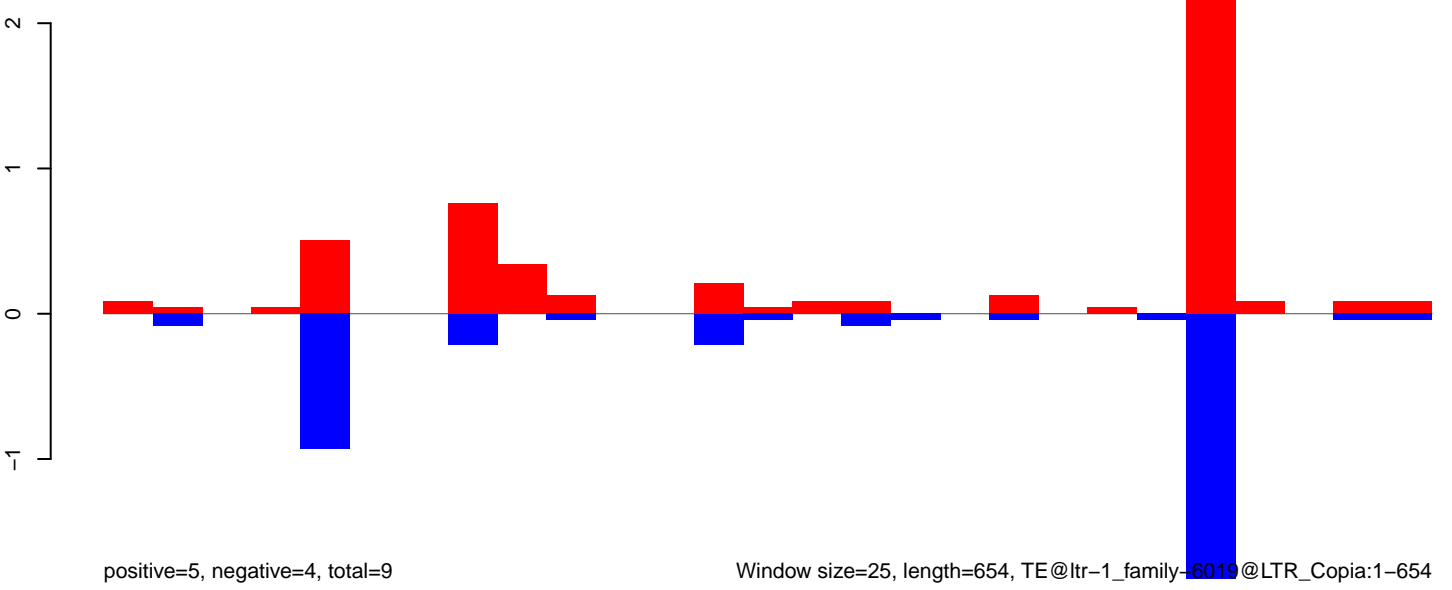
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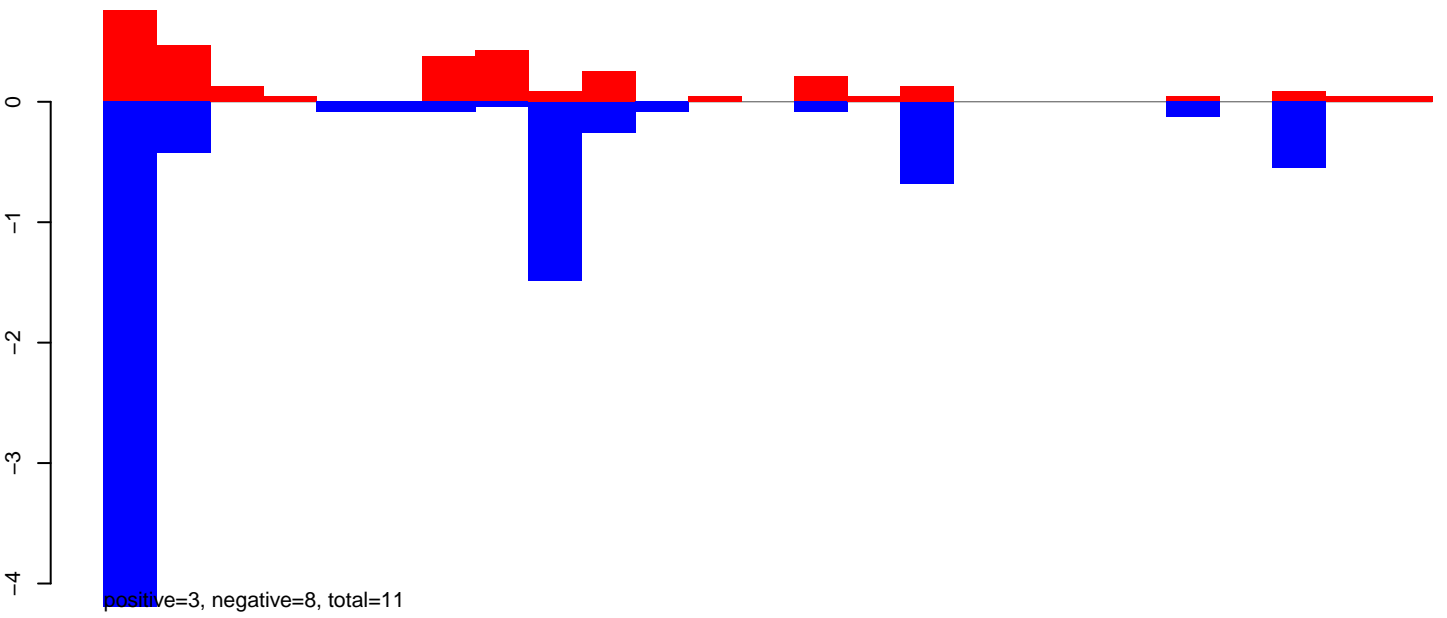
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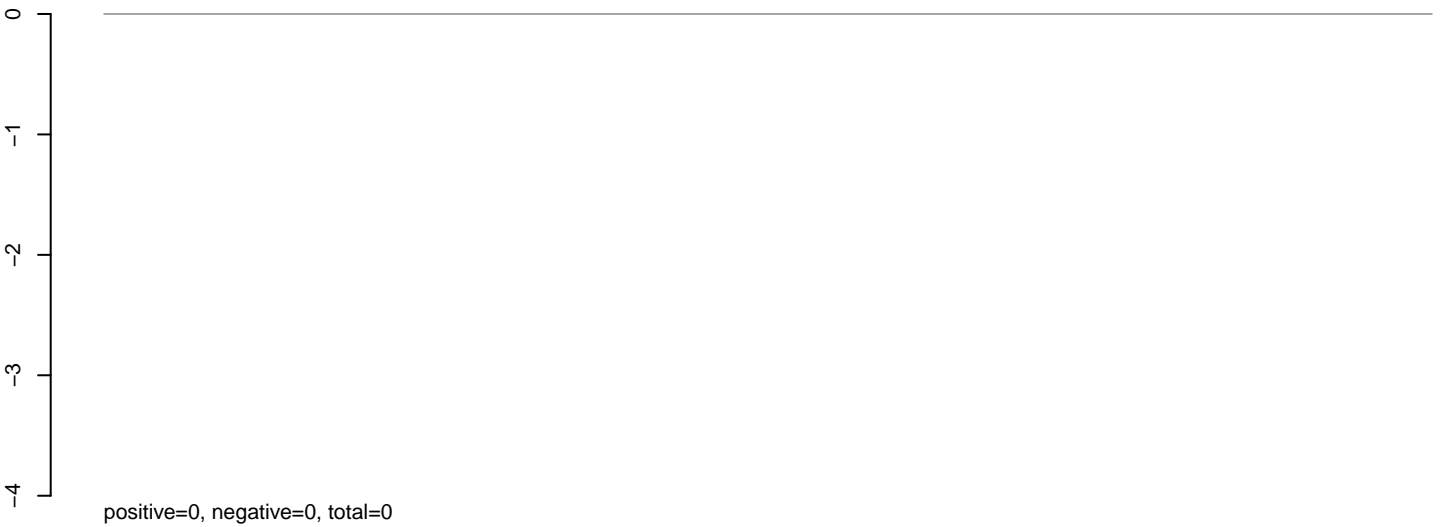
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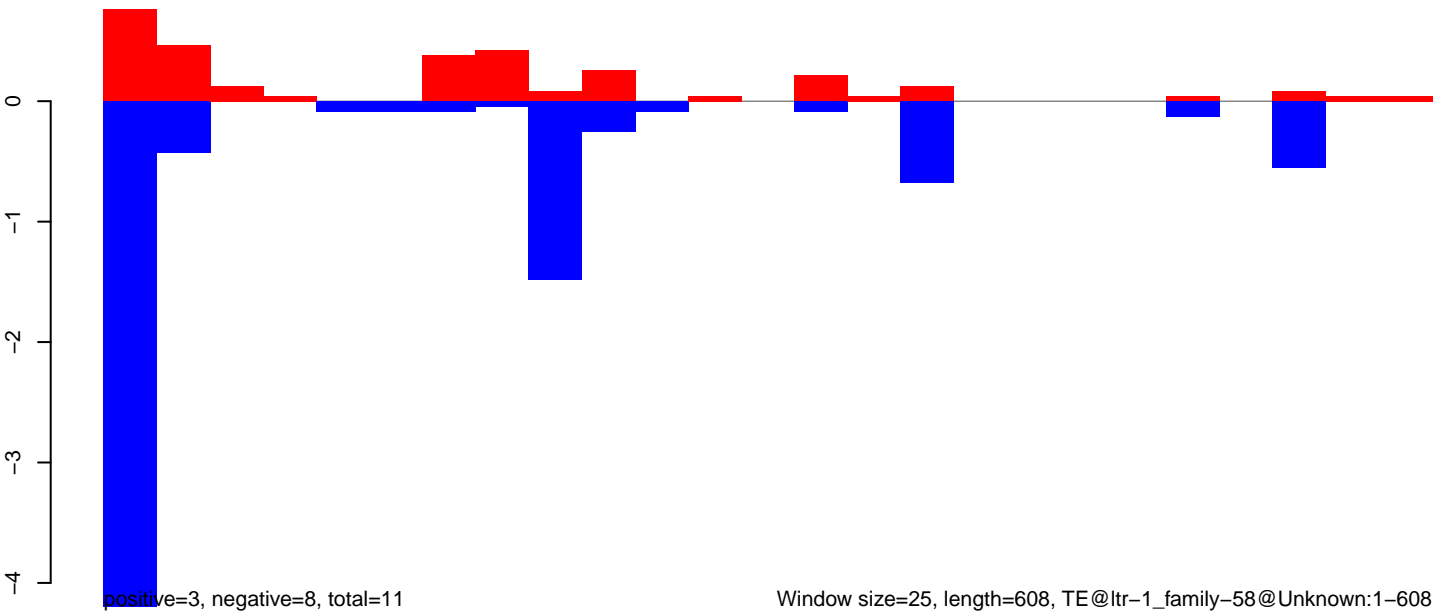
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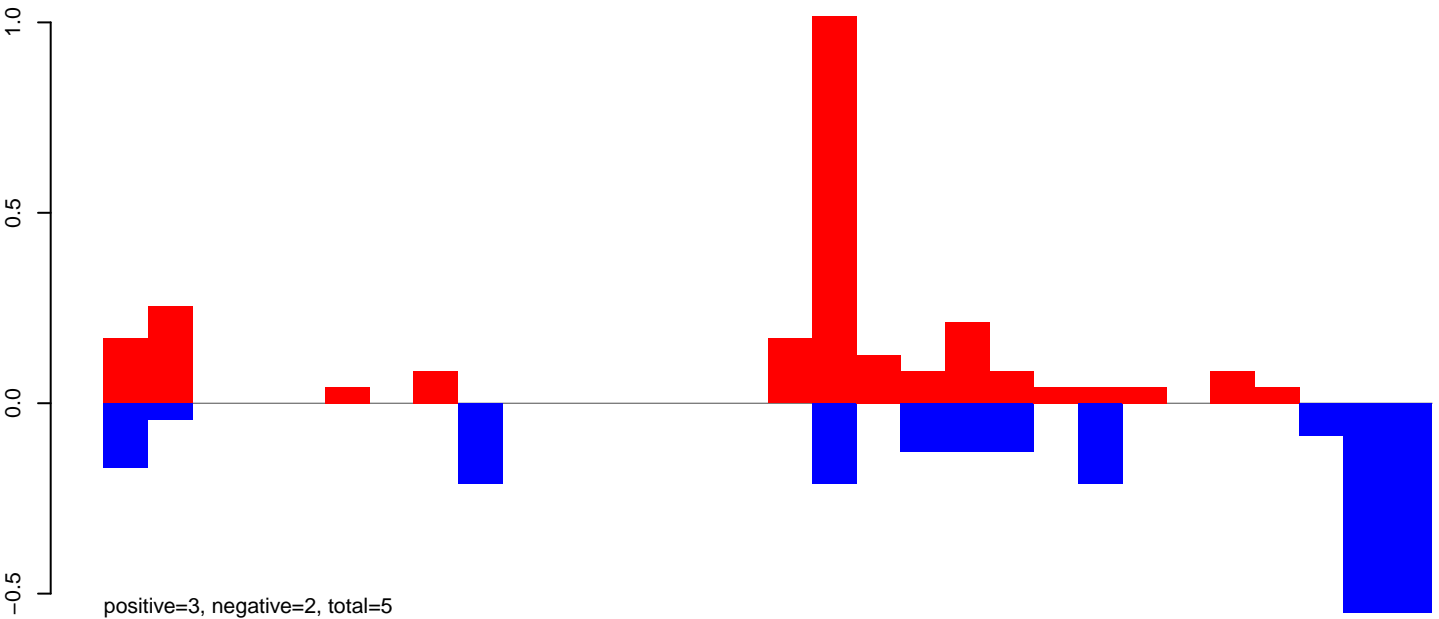
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AeAlbo_C636_cells.rep



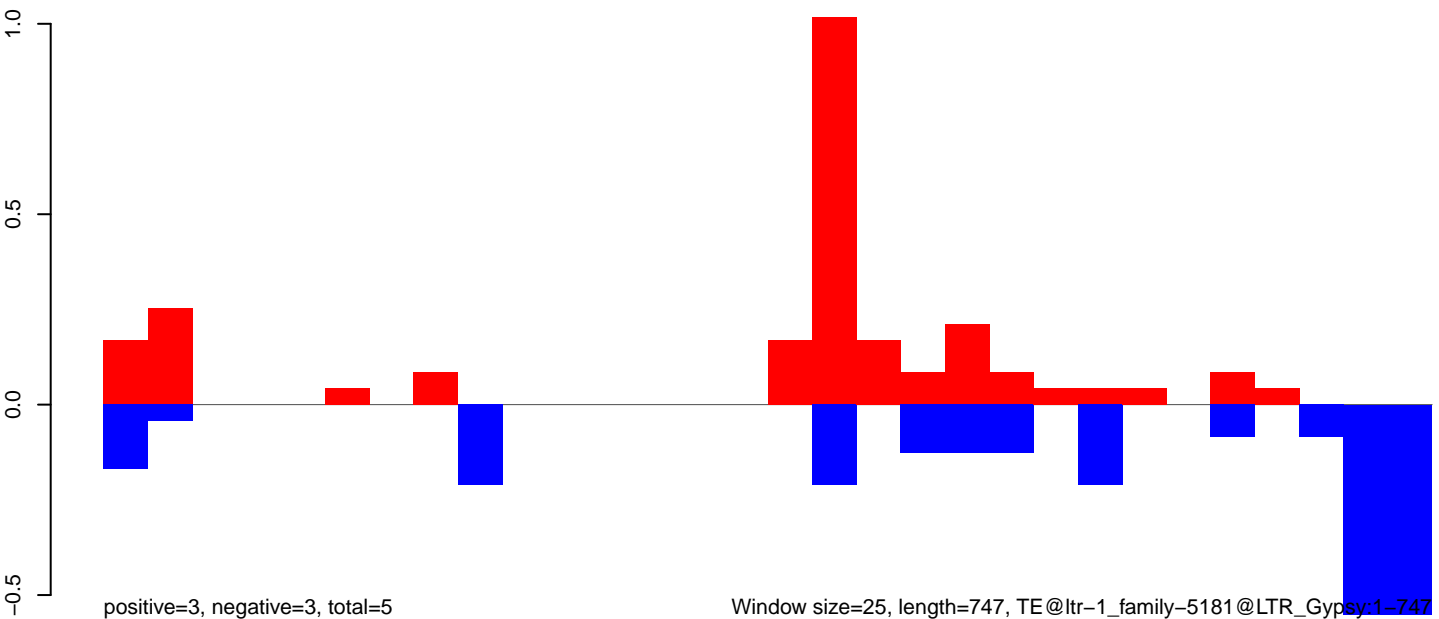
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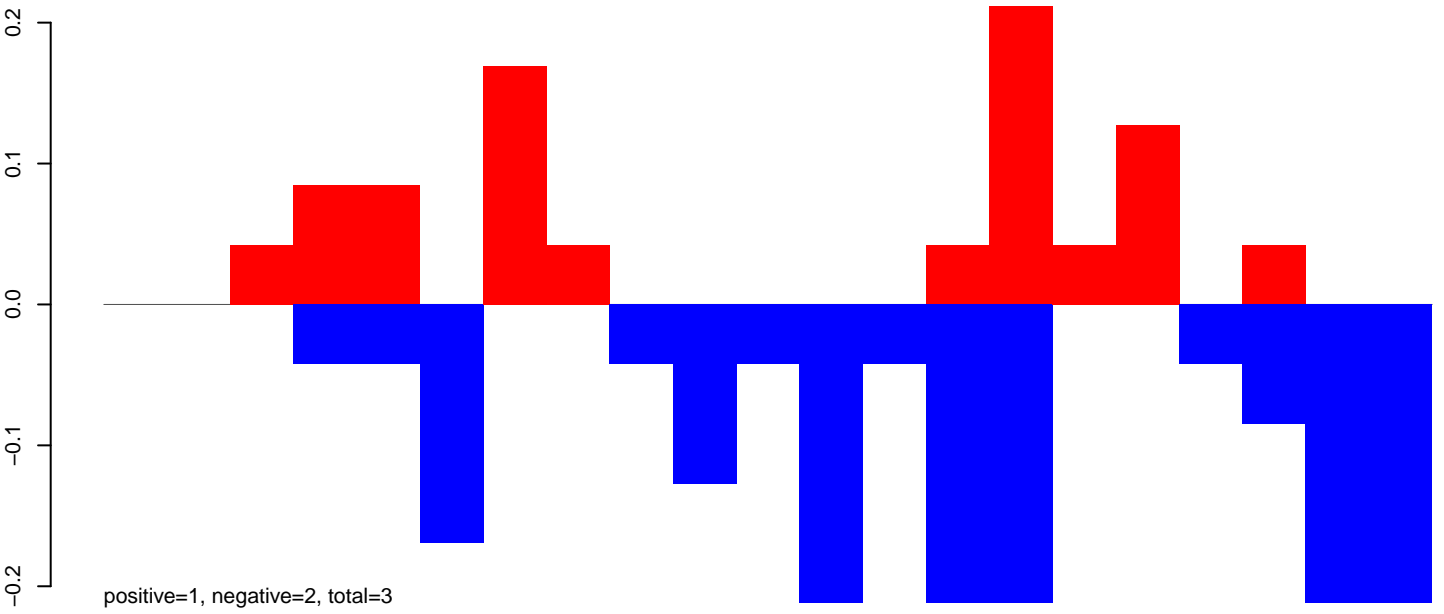


AeAlbo_C636_cells.rep

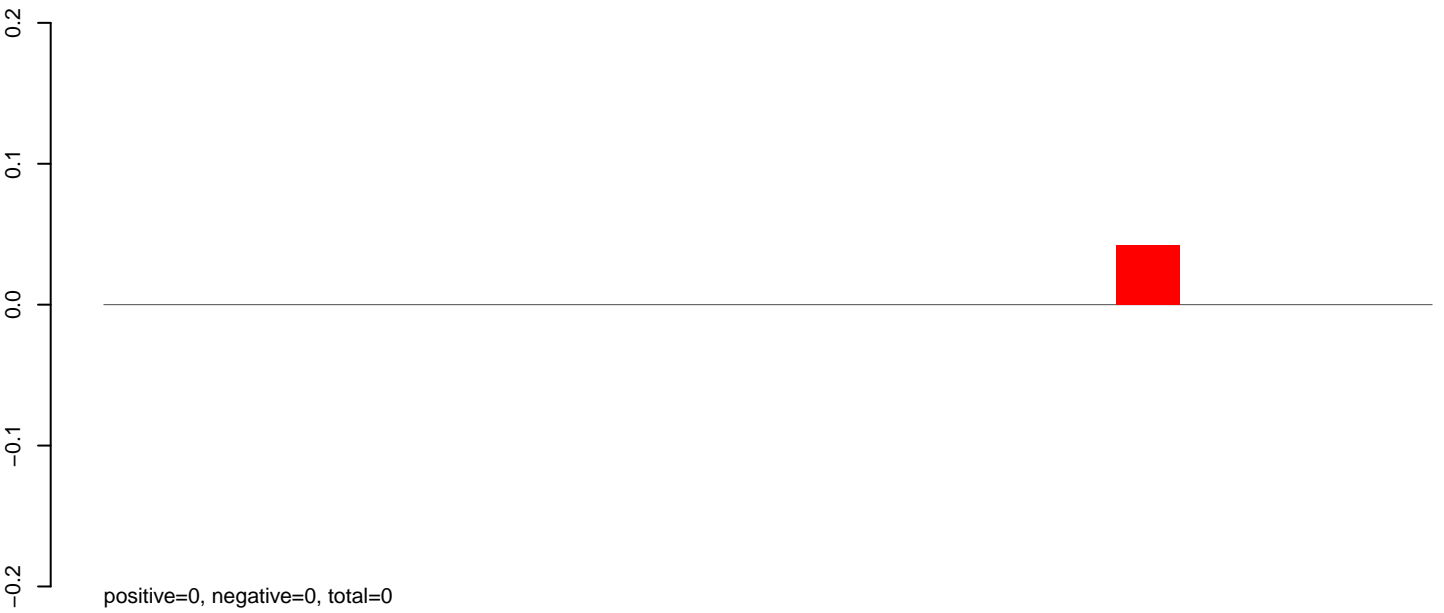


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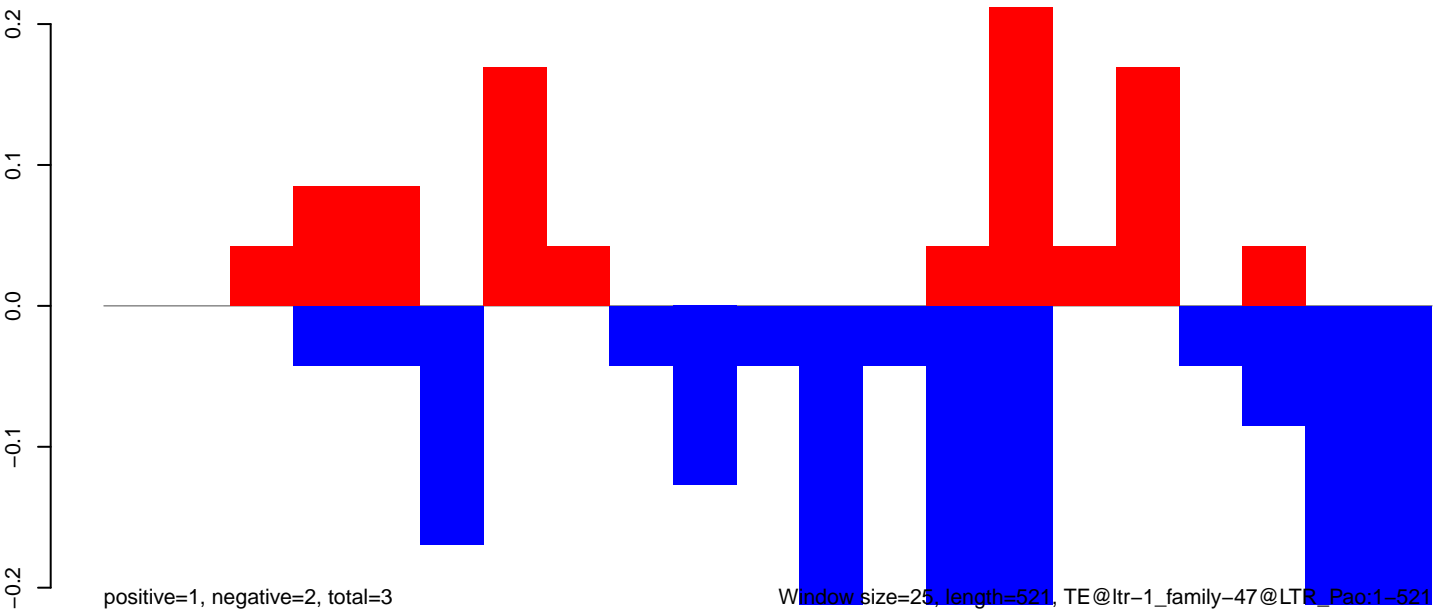
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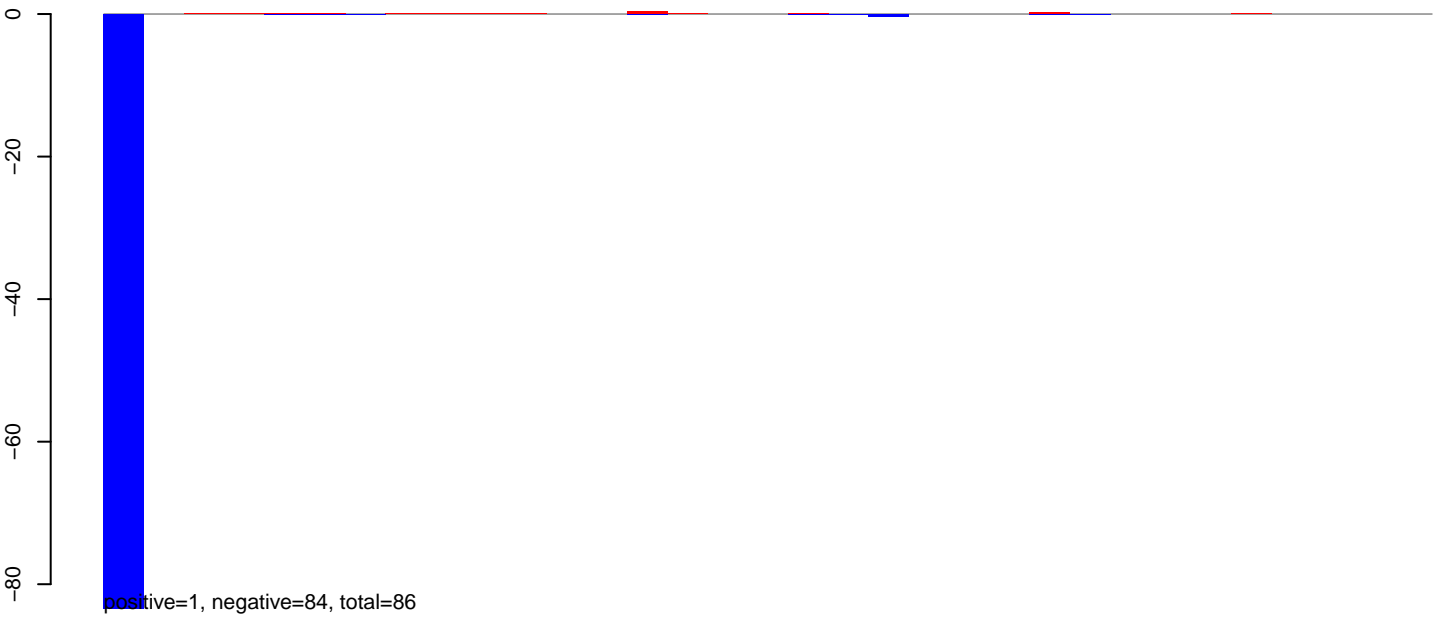
AeAlbo_C636_cells.24_35.rep



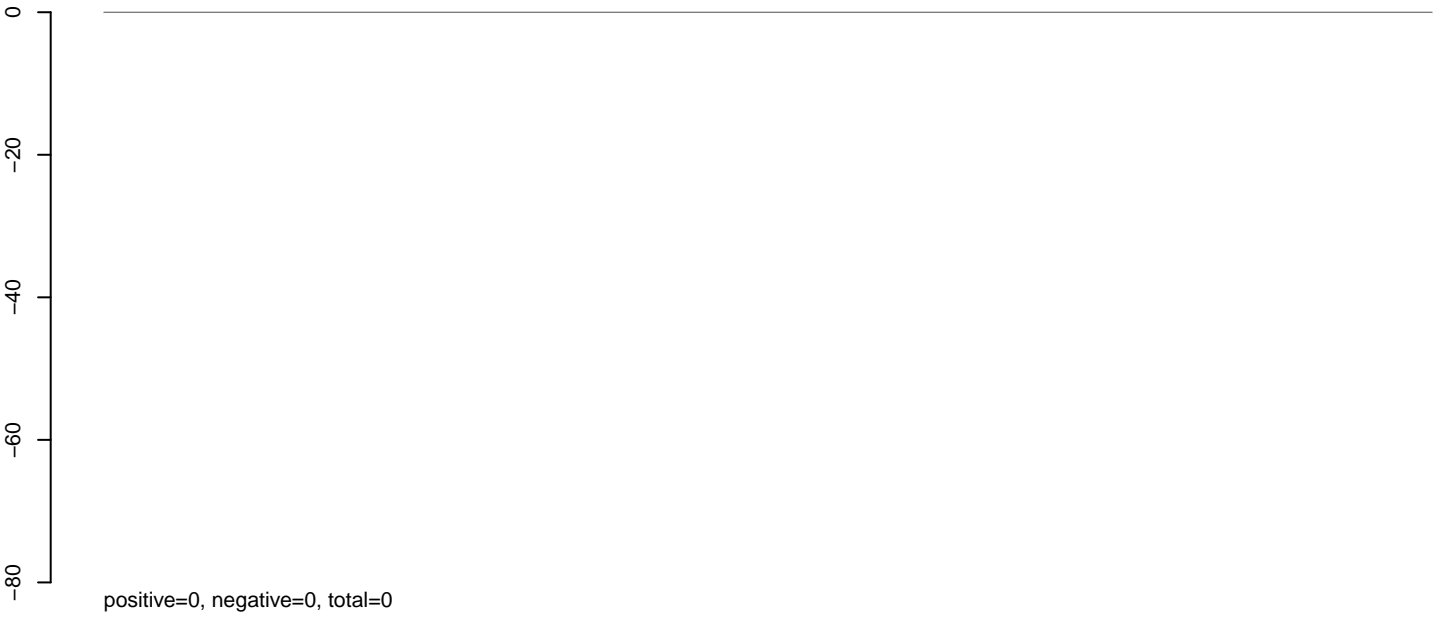
AeAlbo_C636_cells.rep



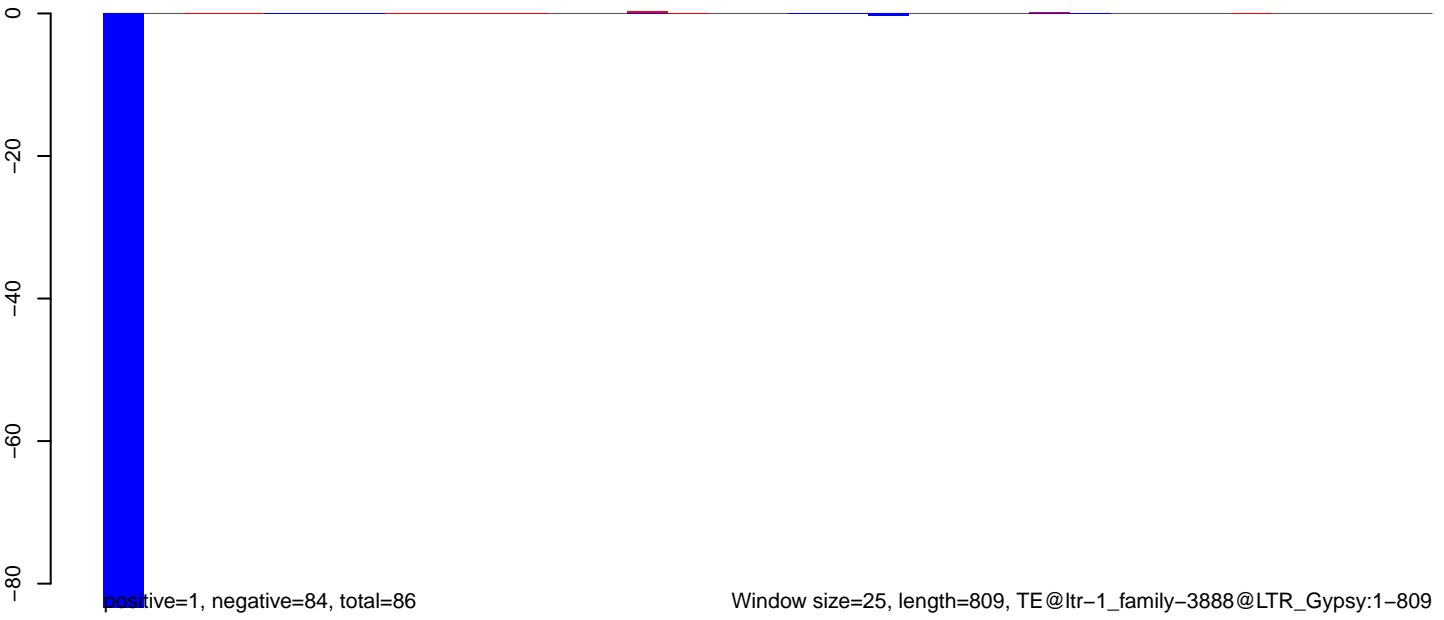
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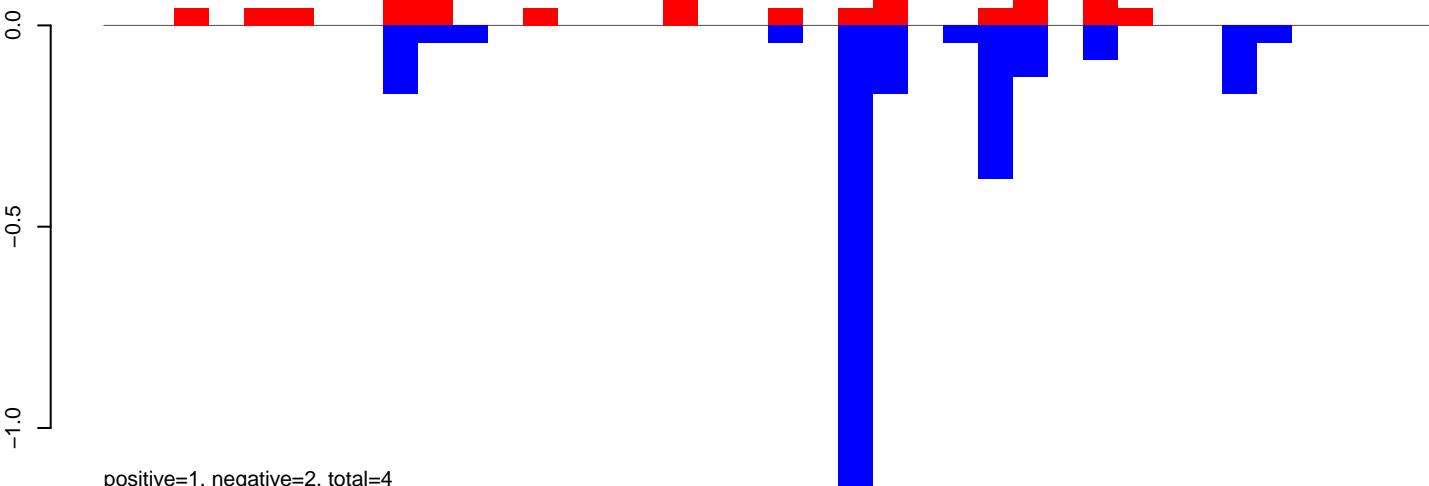
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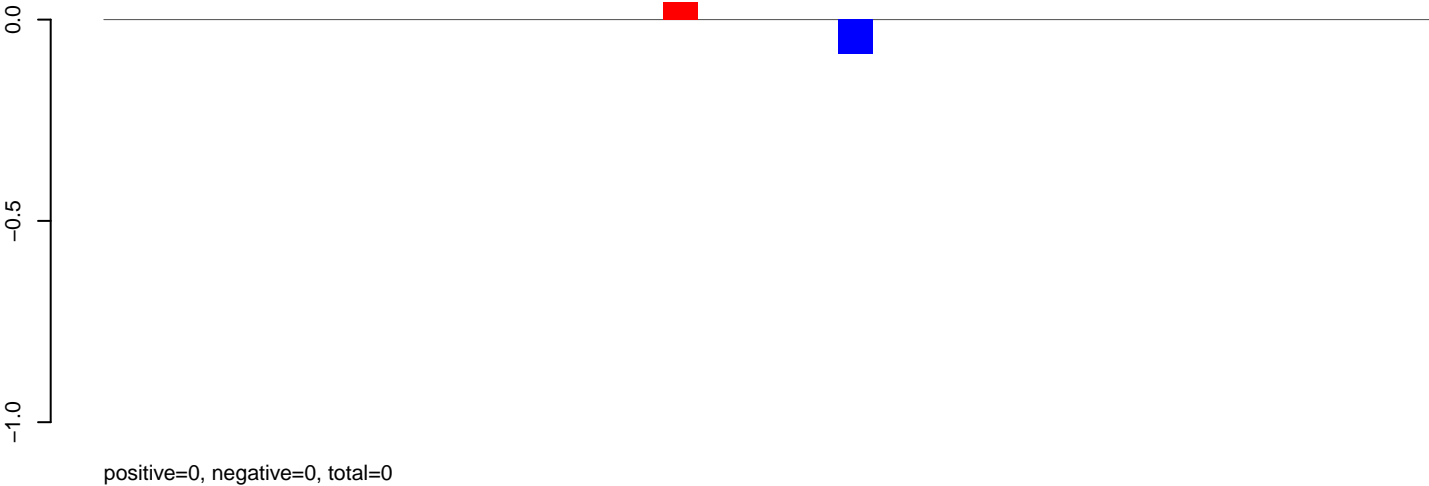
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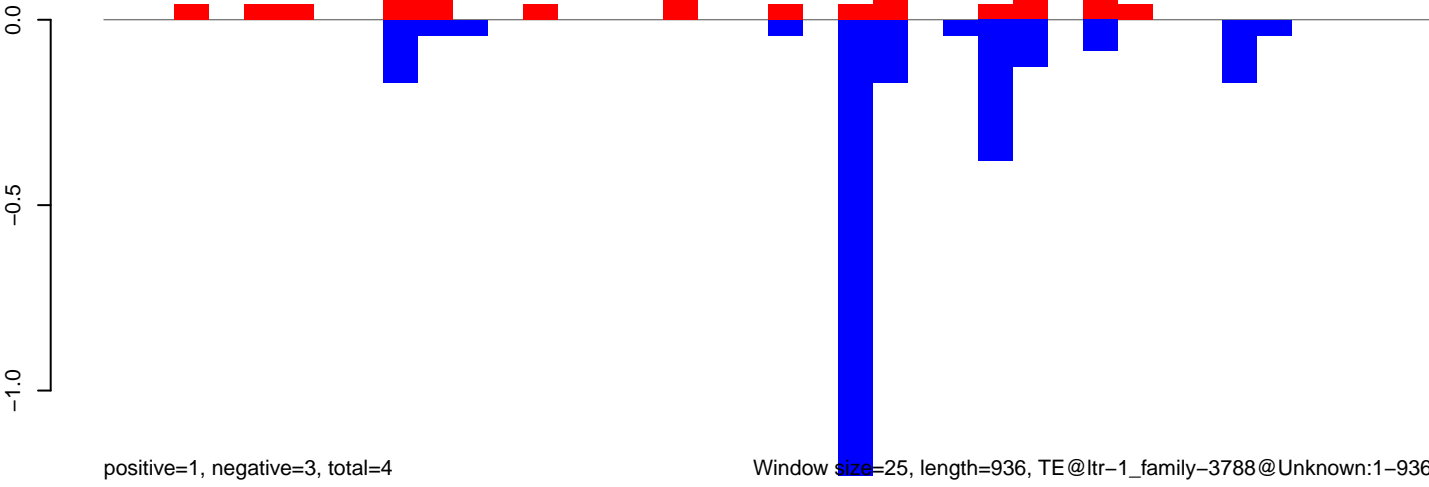
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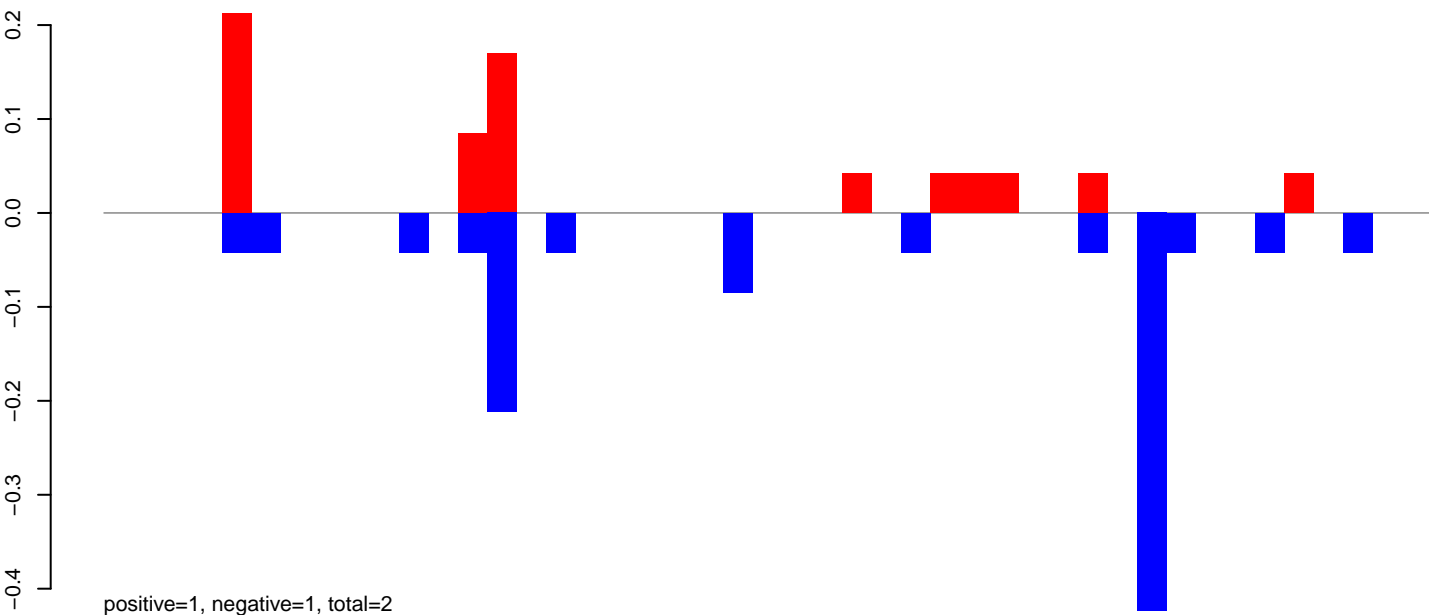
AeAlbo_C636_cells.24_35.rep



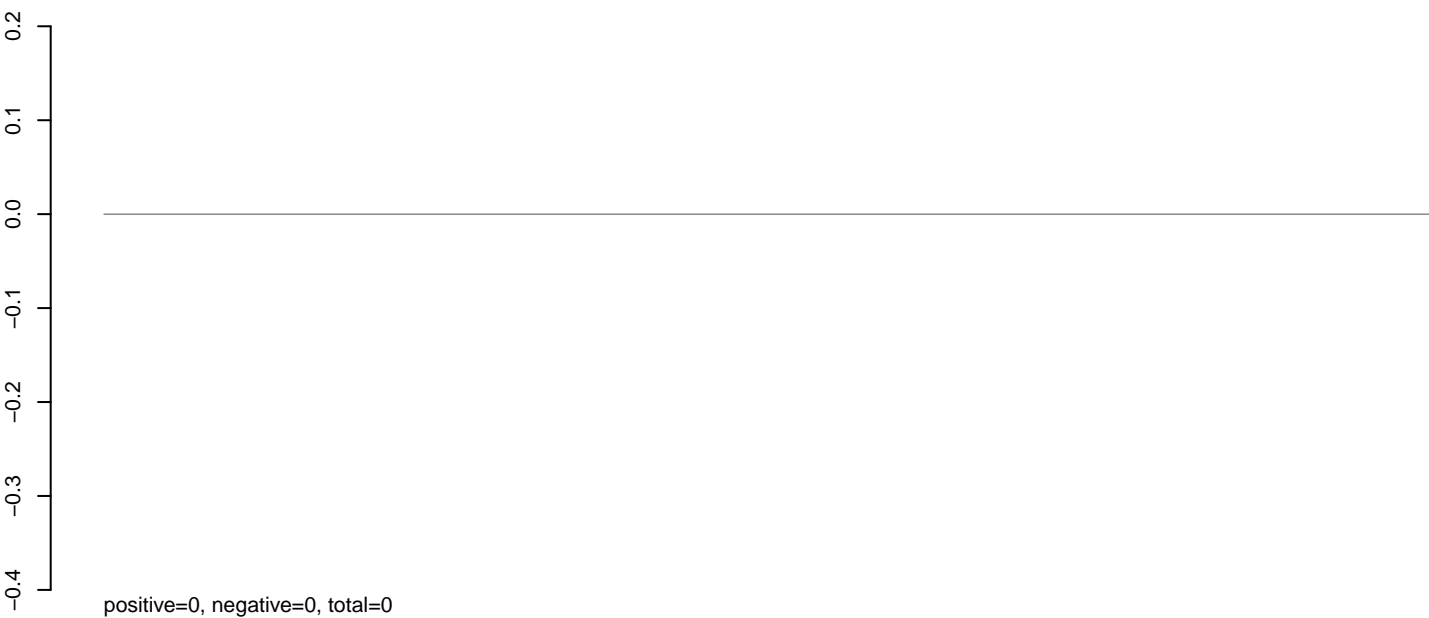
AeAlbo_C636_cells.rep



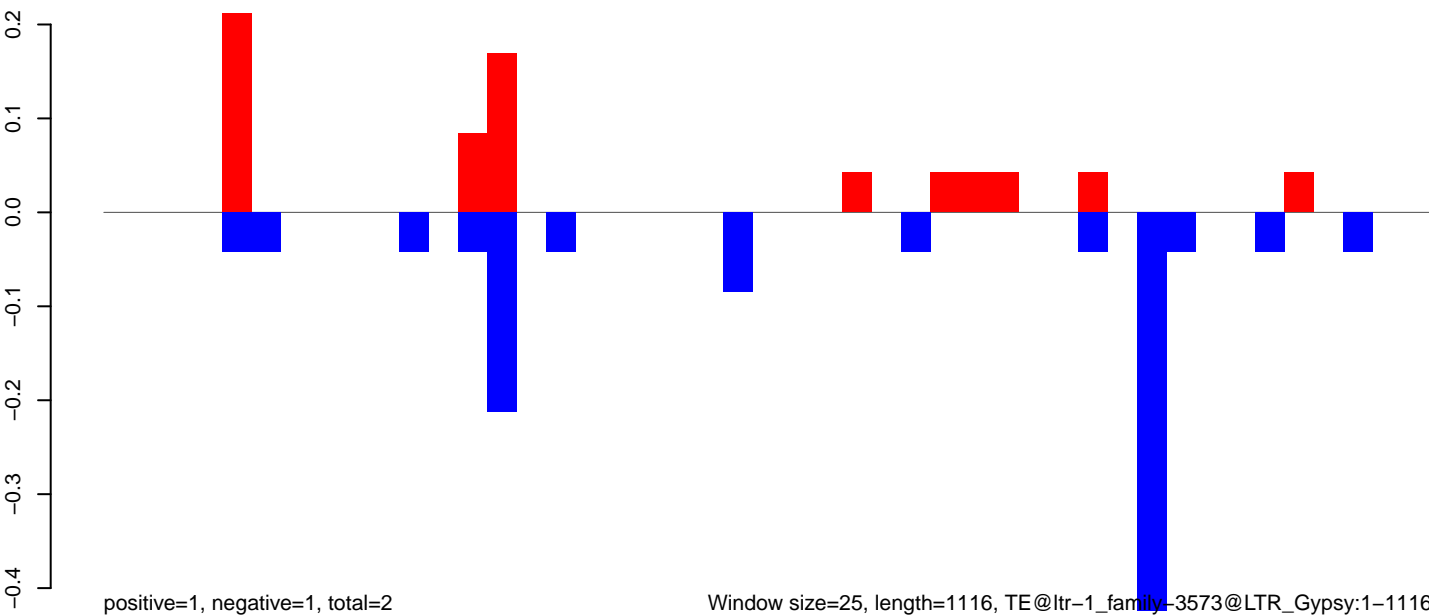
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

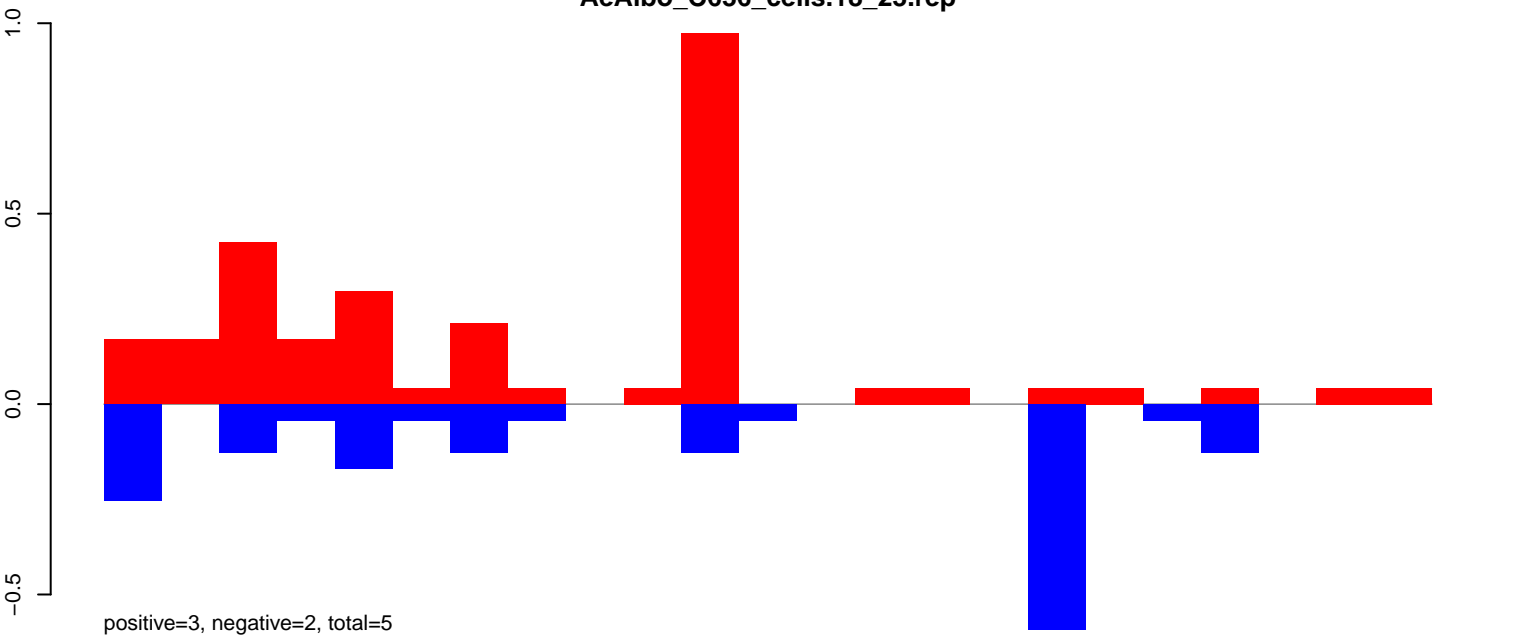


AeAlbo_C636_cells.rep

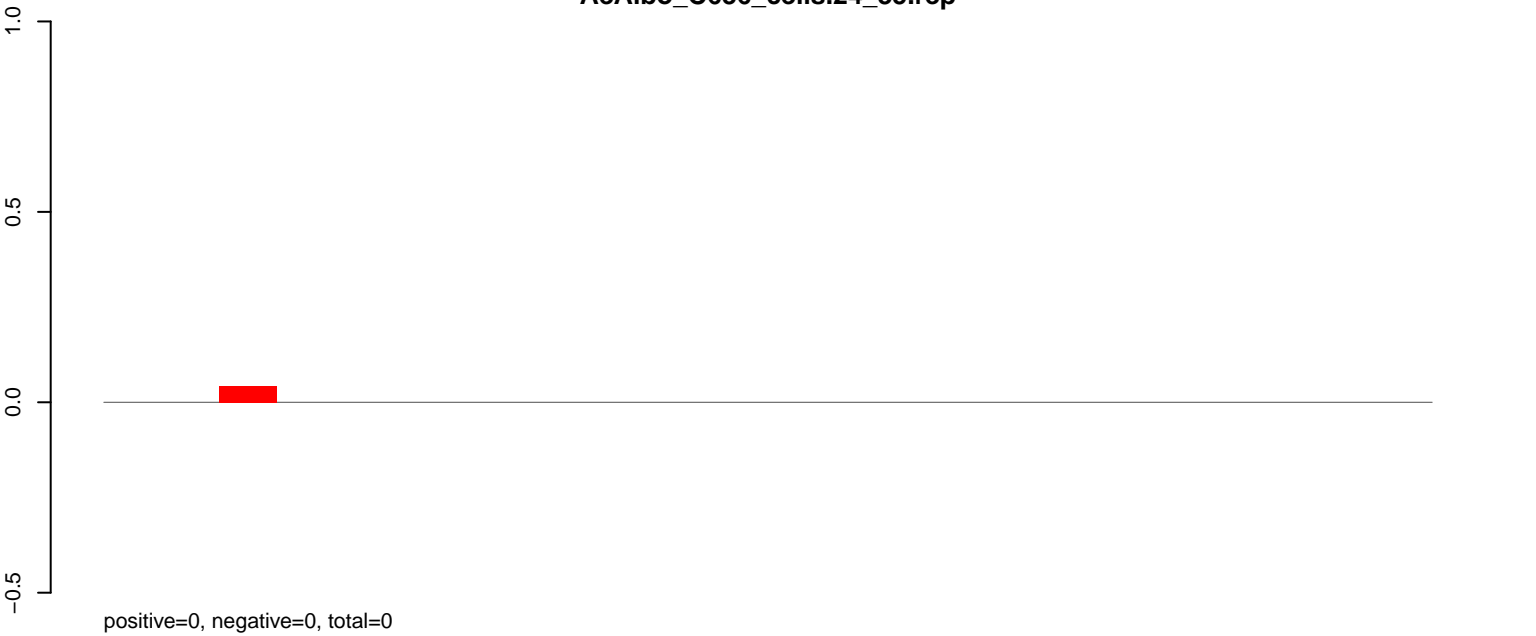


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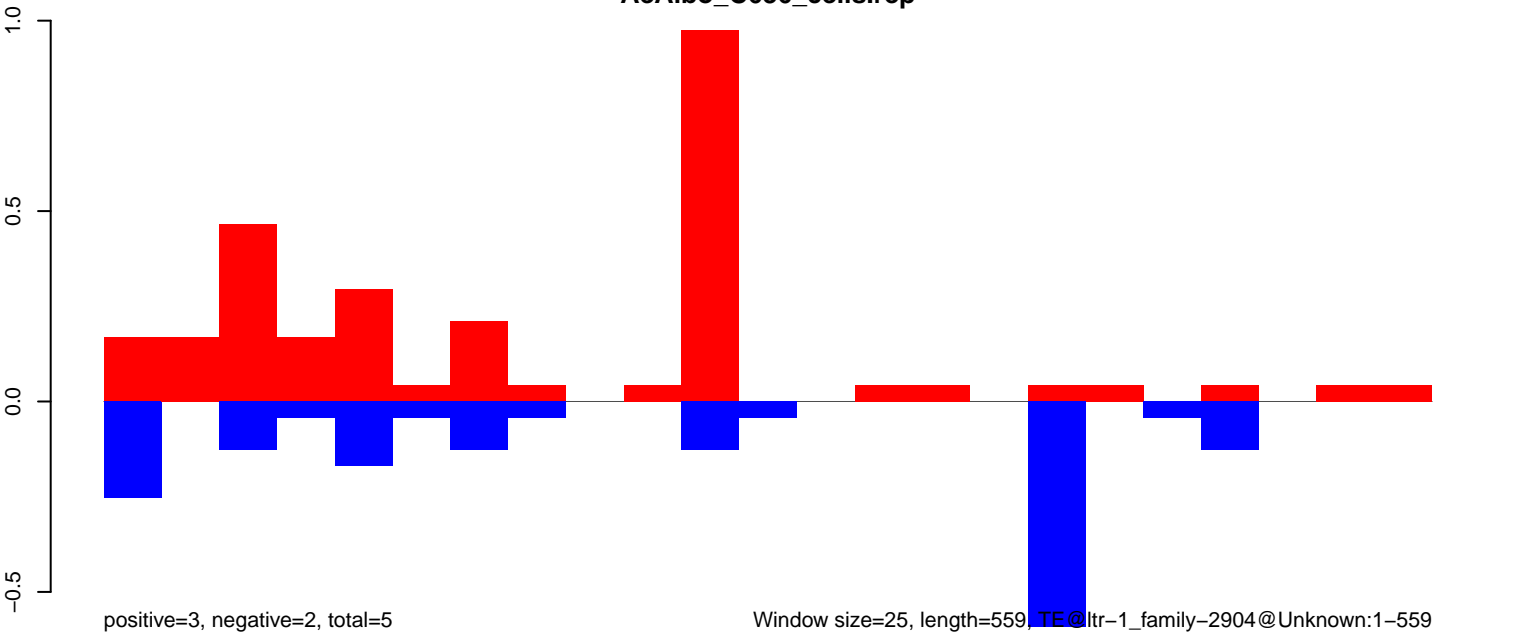
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

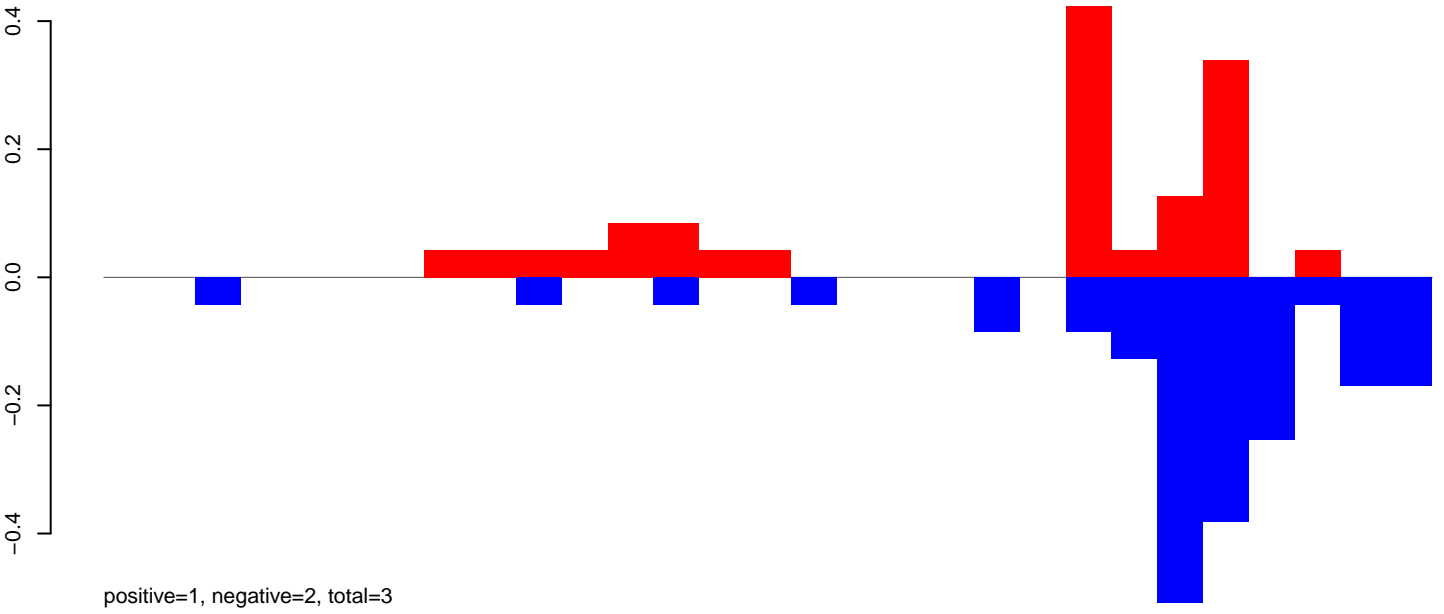


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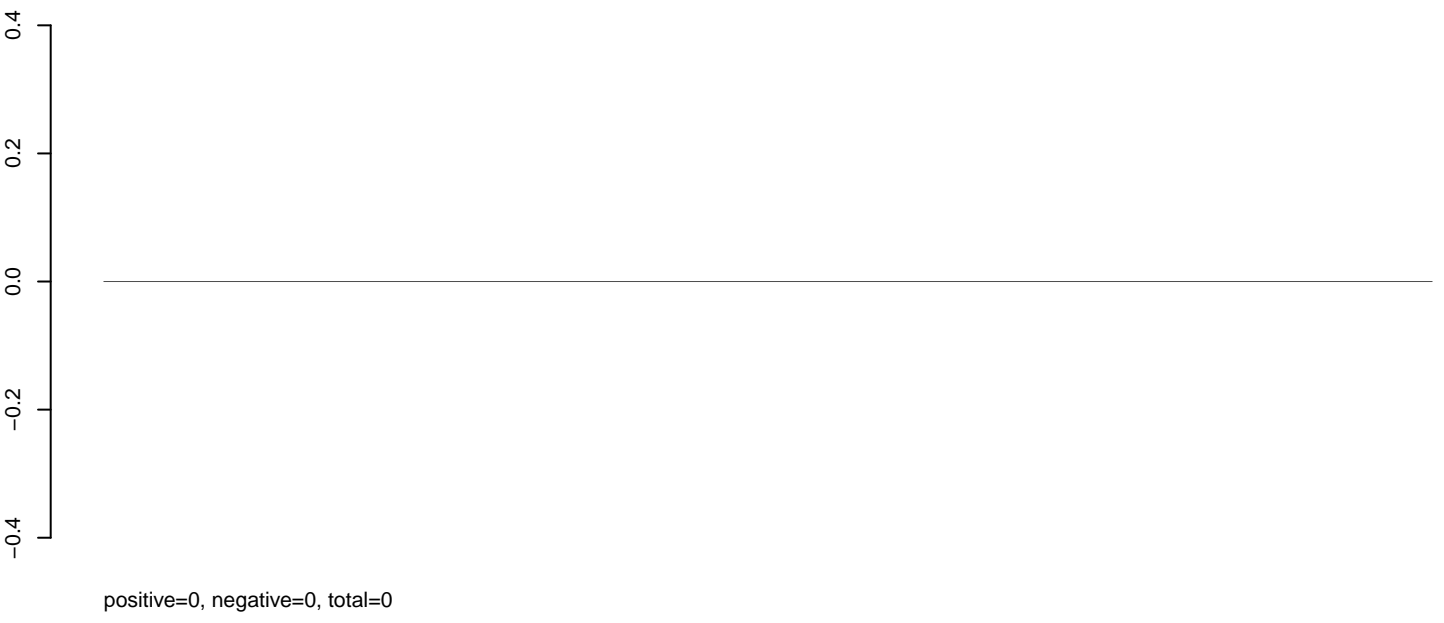


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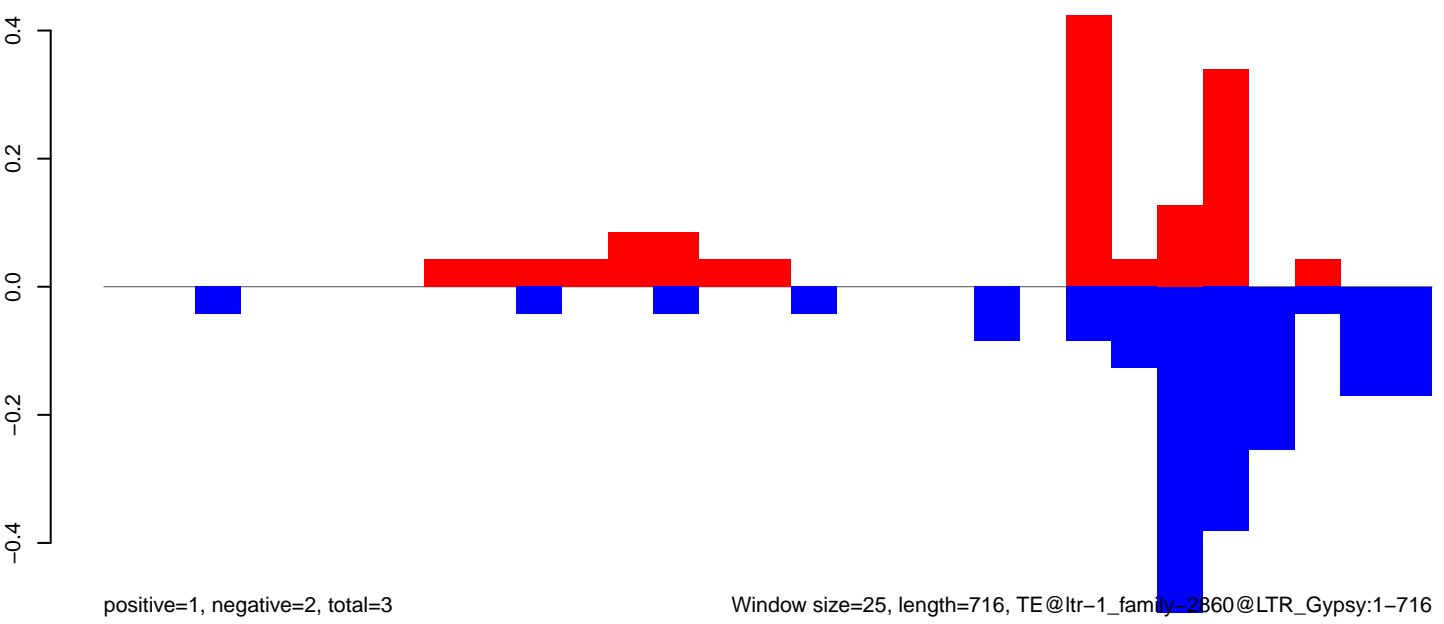
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

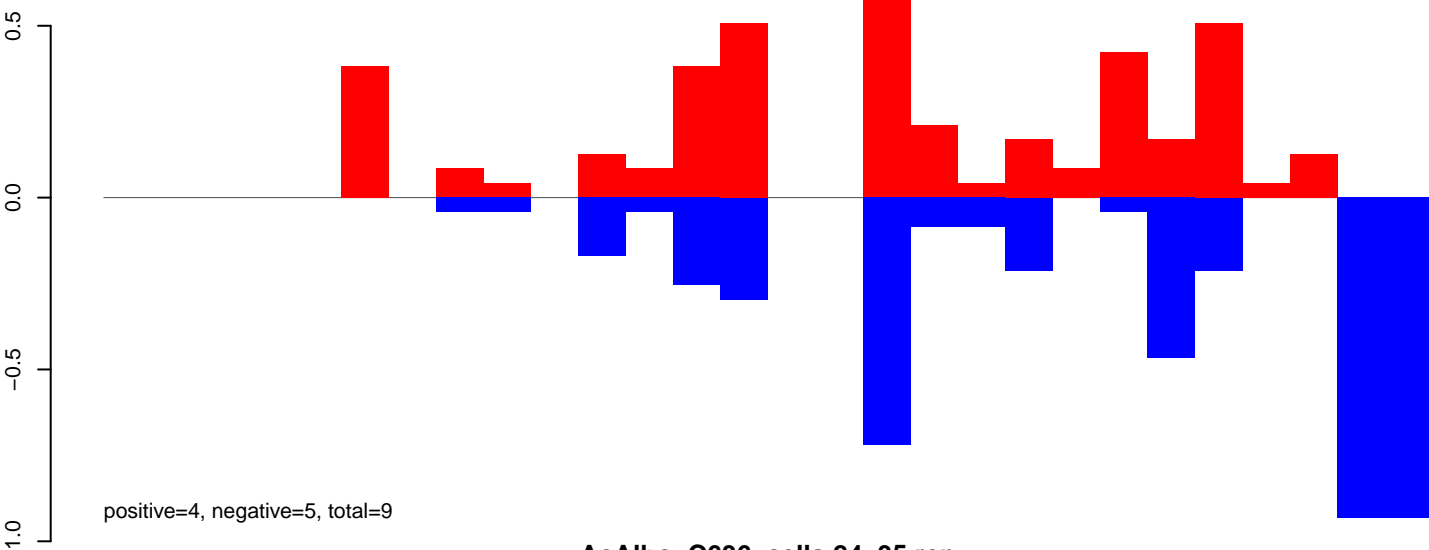


AeAlbo_C636_cells.rep

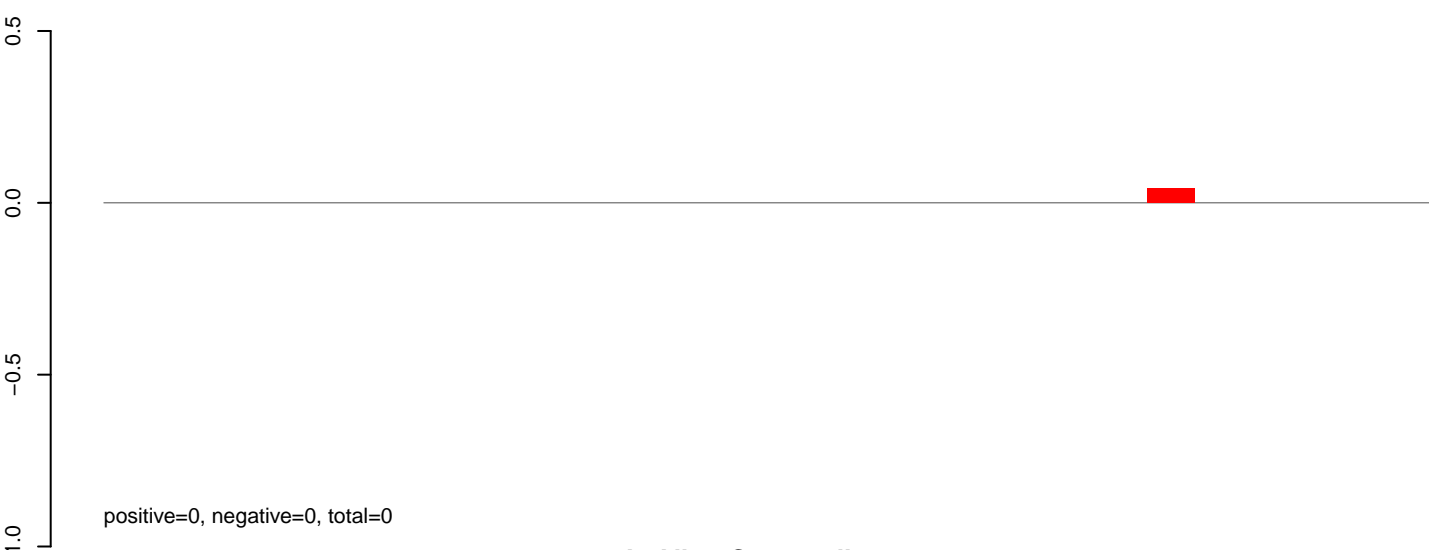


Window size=25, length=716, TE@ltr-1_family-2860@LTR_Gypsy:1-716

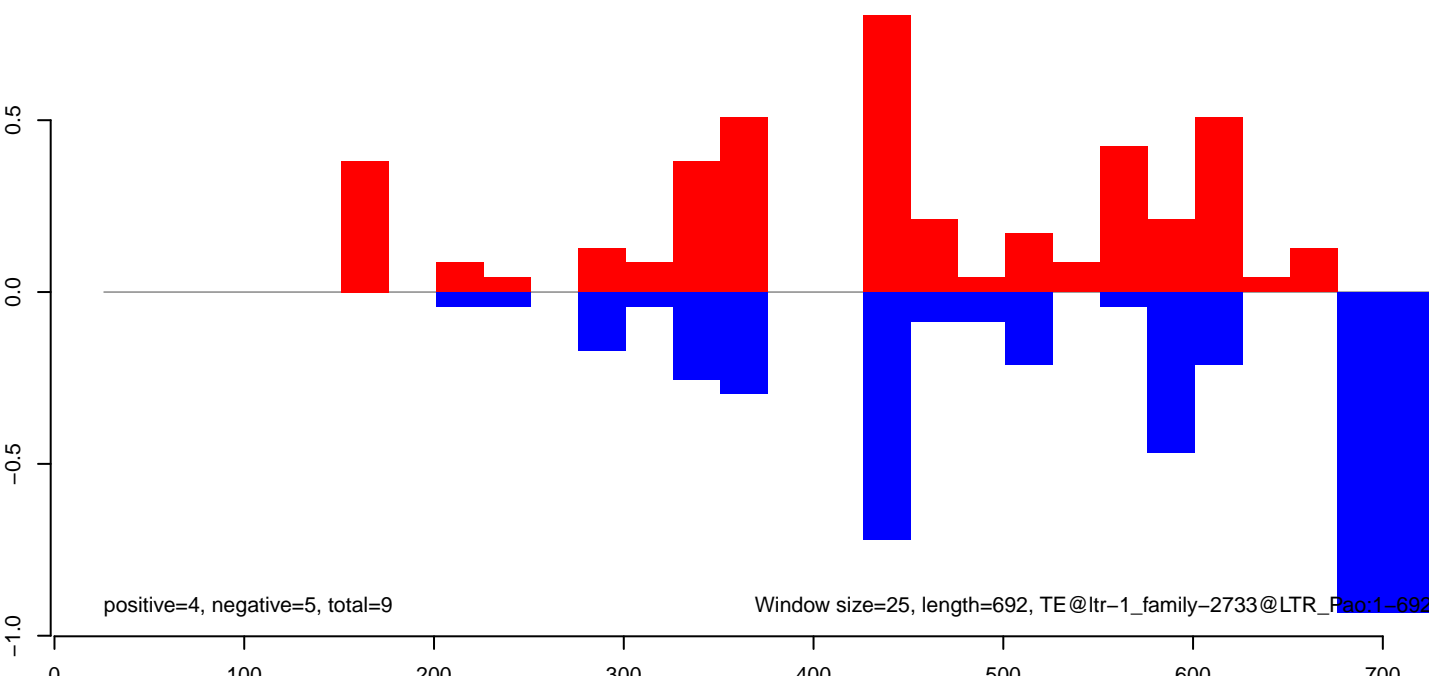
AeAlbo_C636_cells.18_23.rep



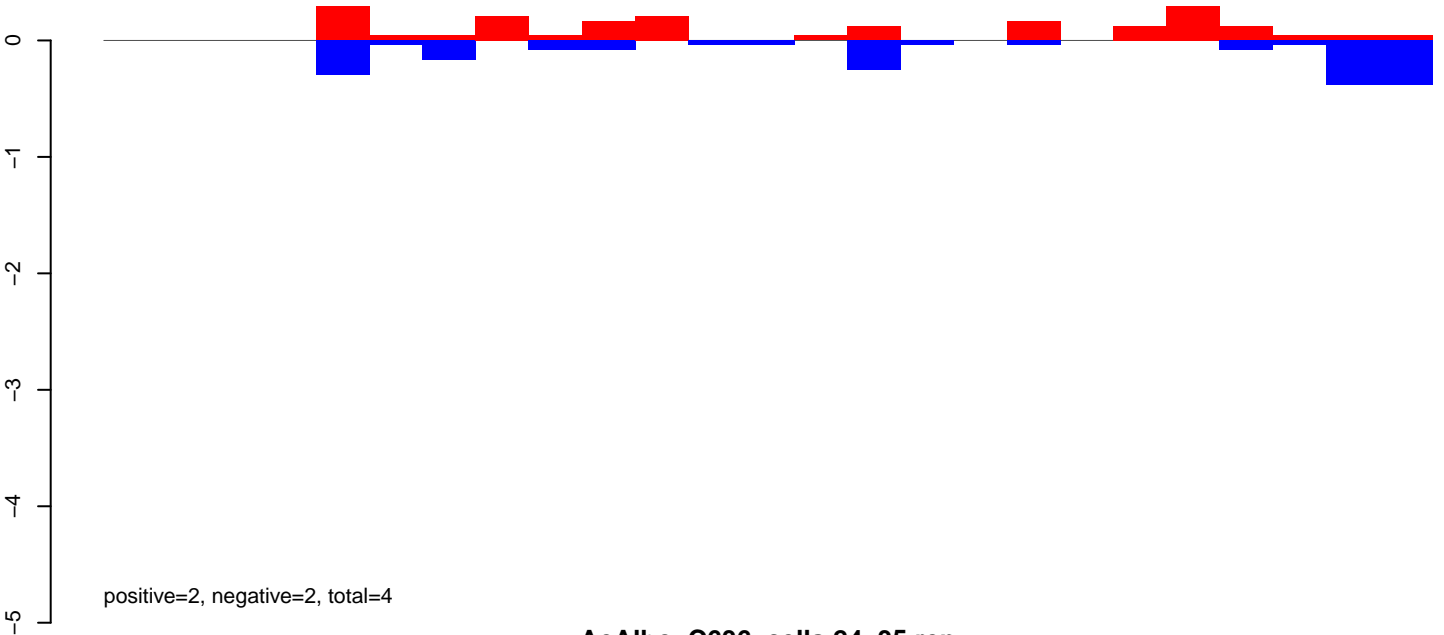
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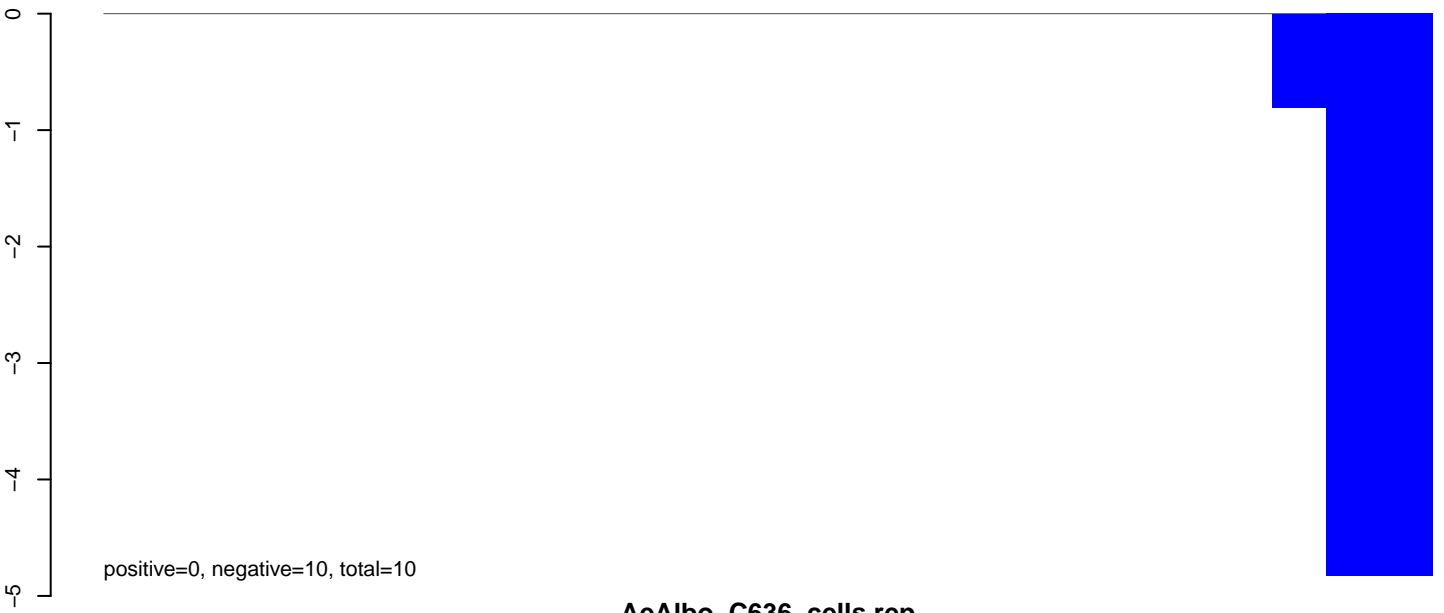
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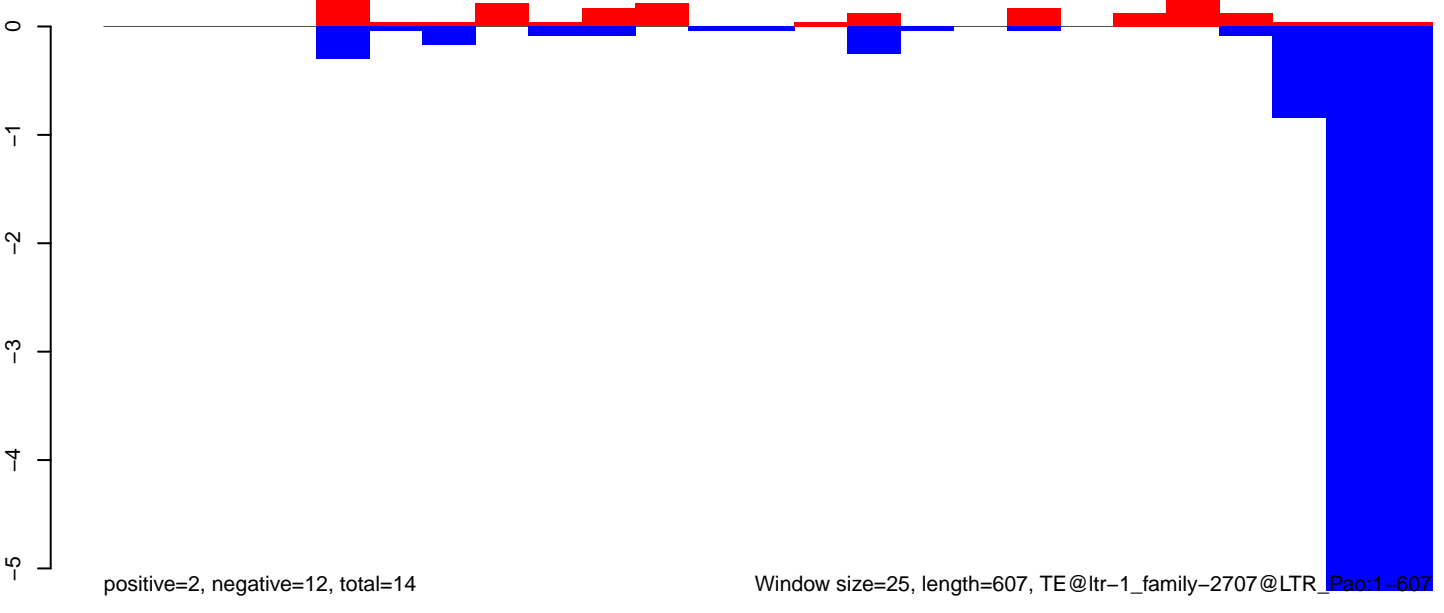
AeAlbo_C636_cells.18_23.rep



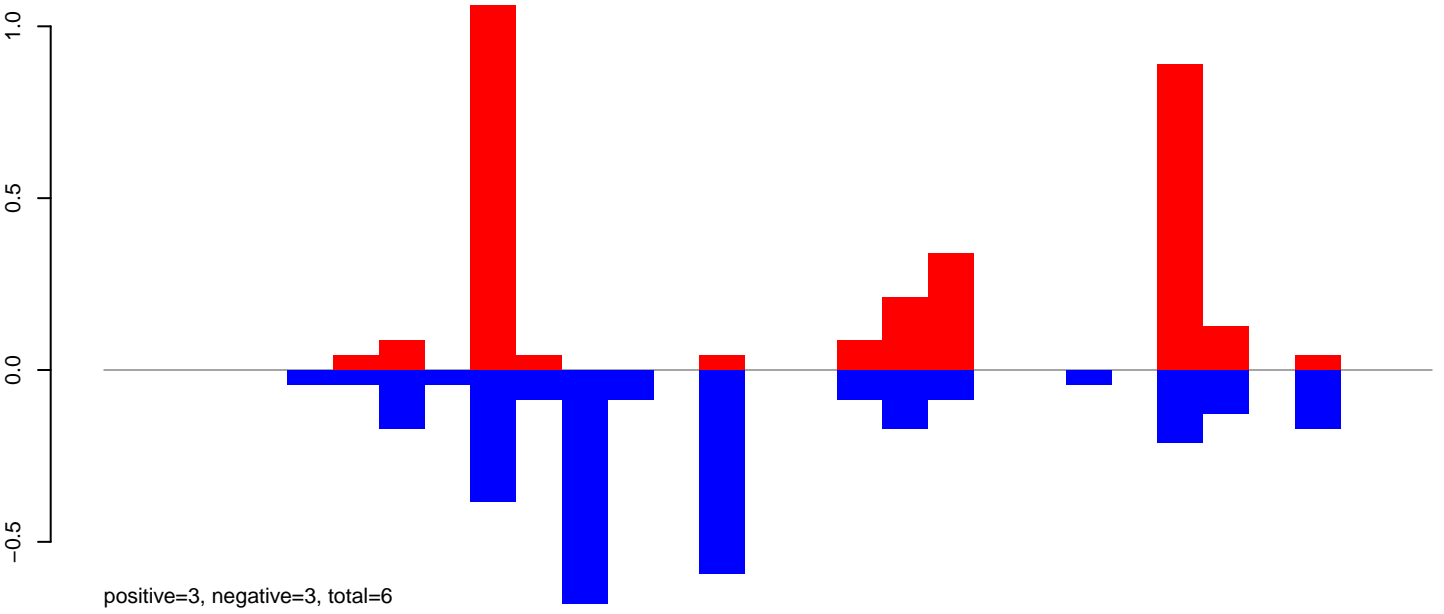
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AeAlbo_C636_cells.rep



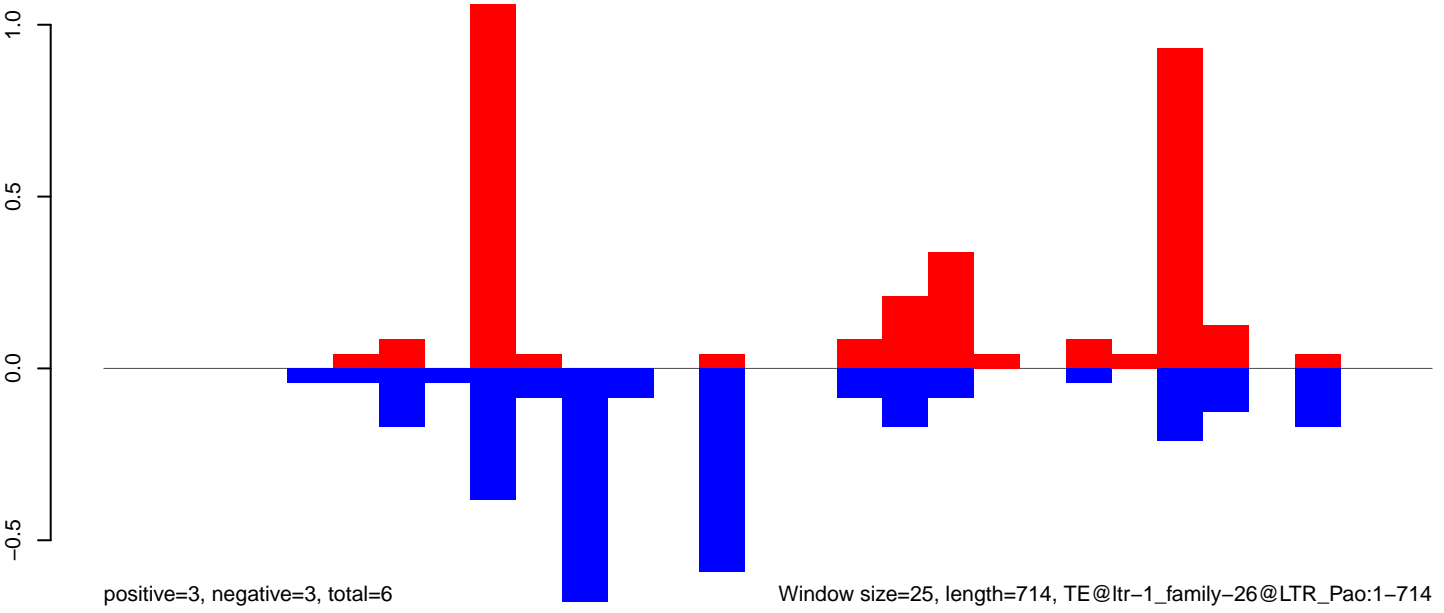
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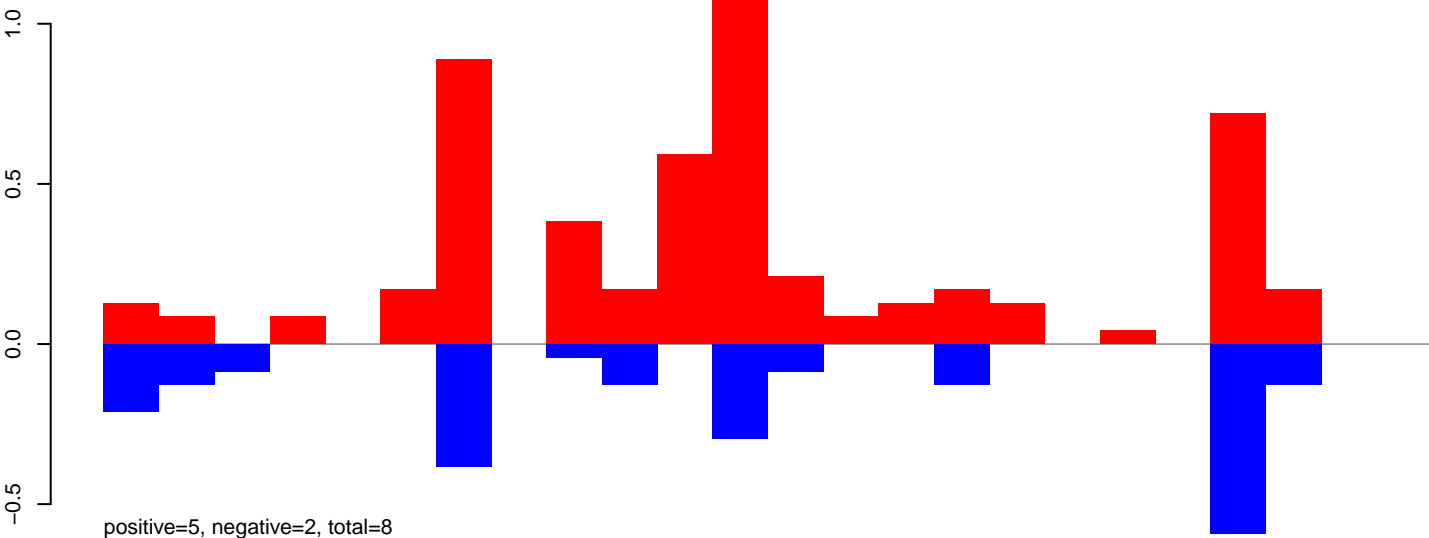
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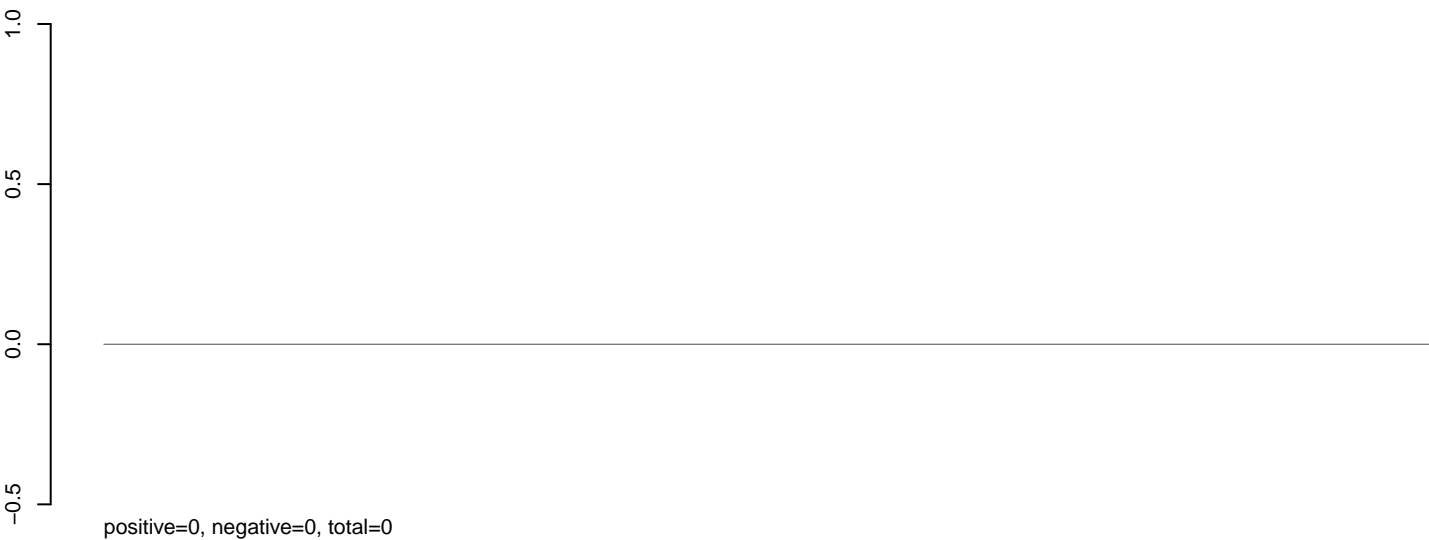
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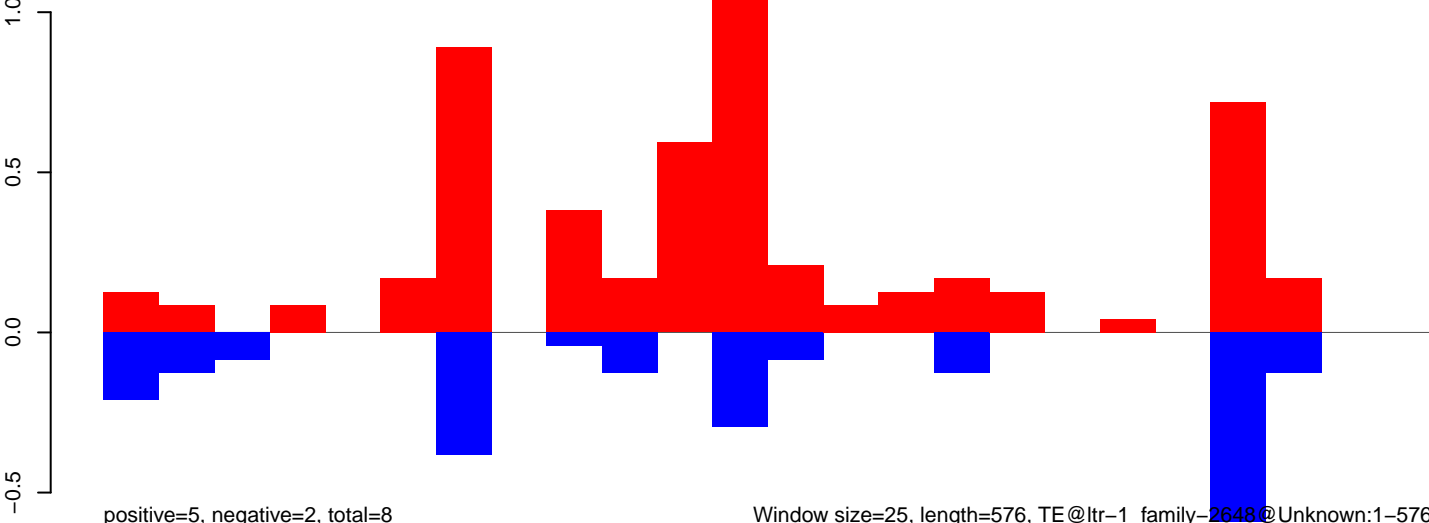
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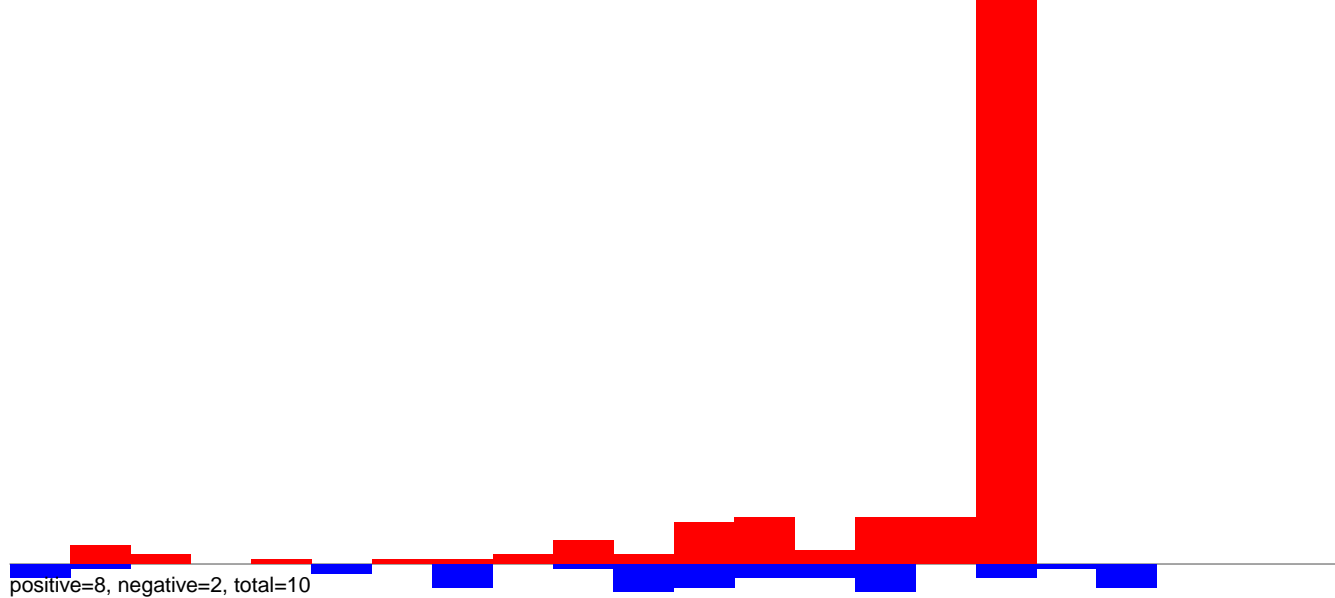
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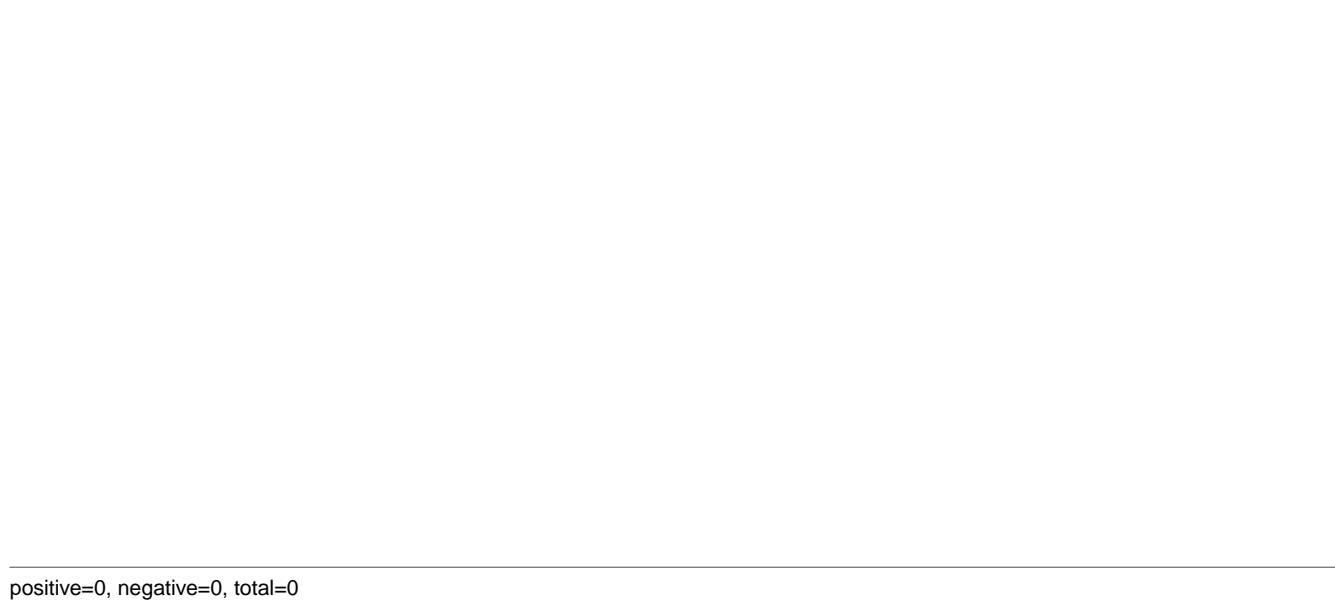
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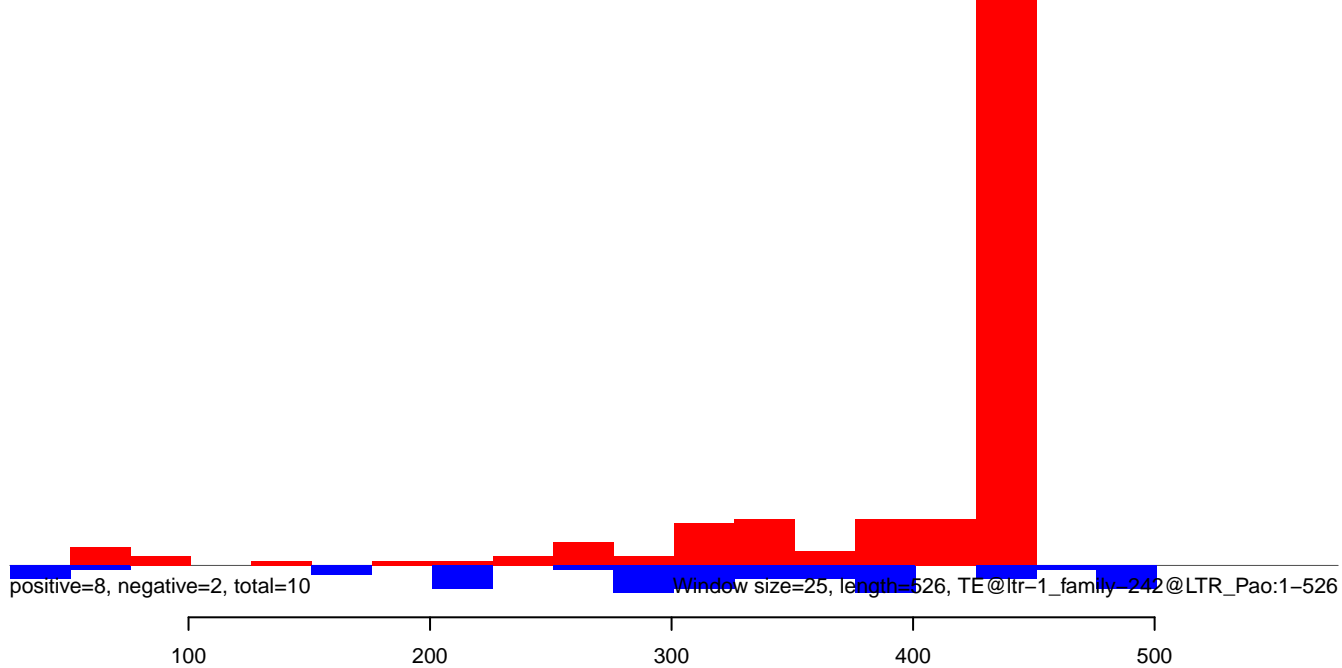
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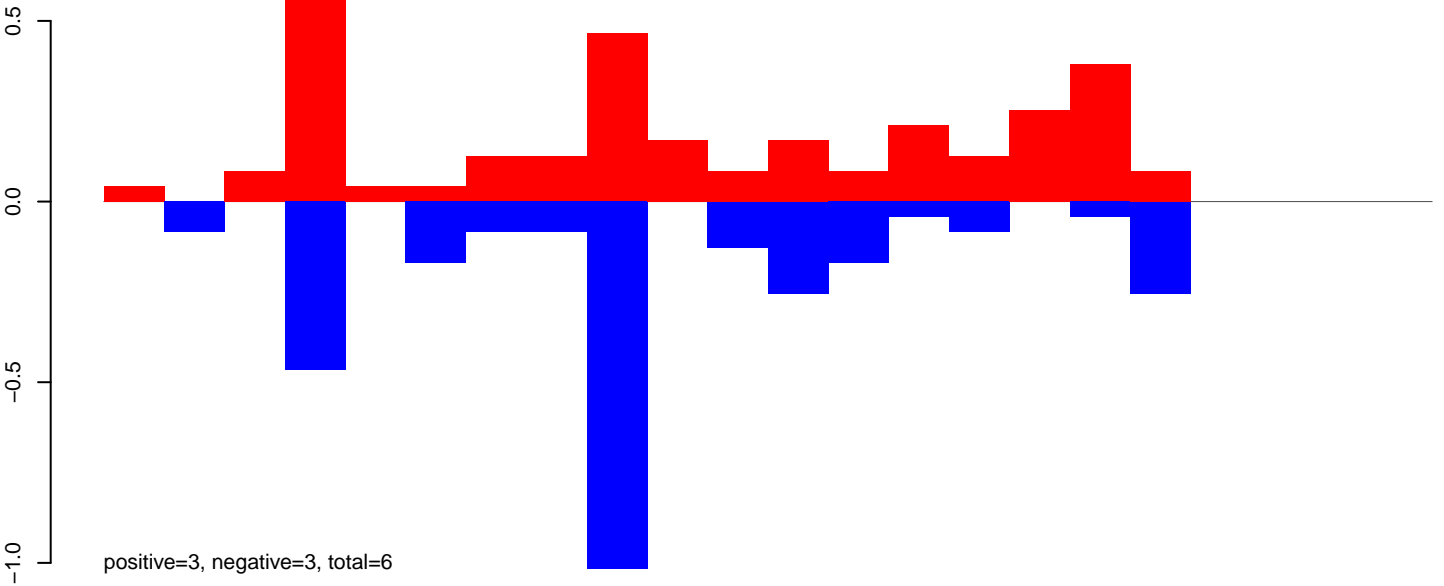
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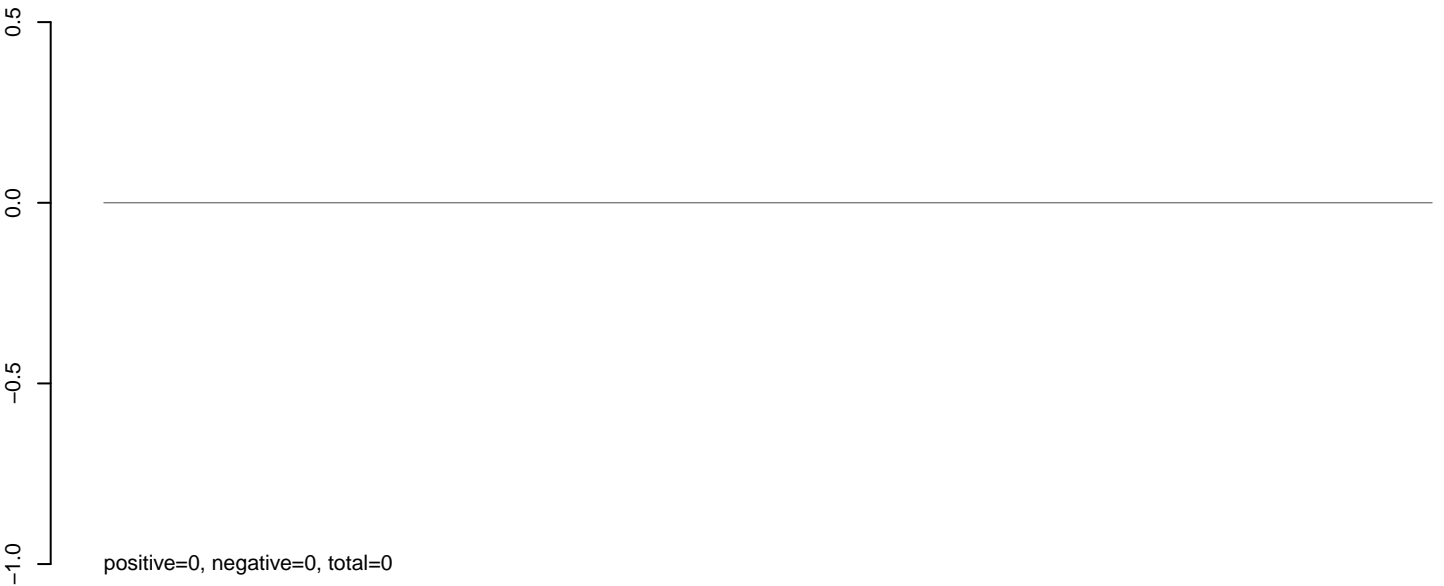
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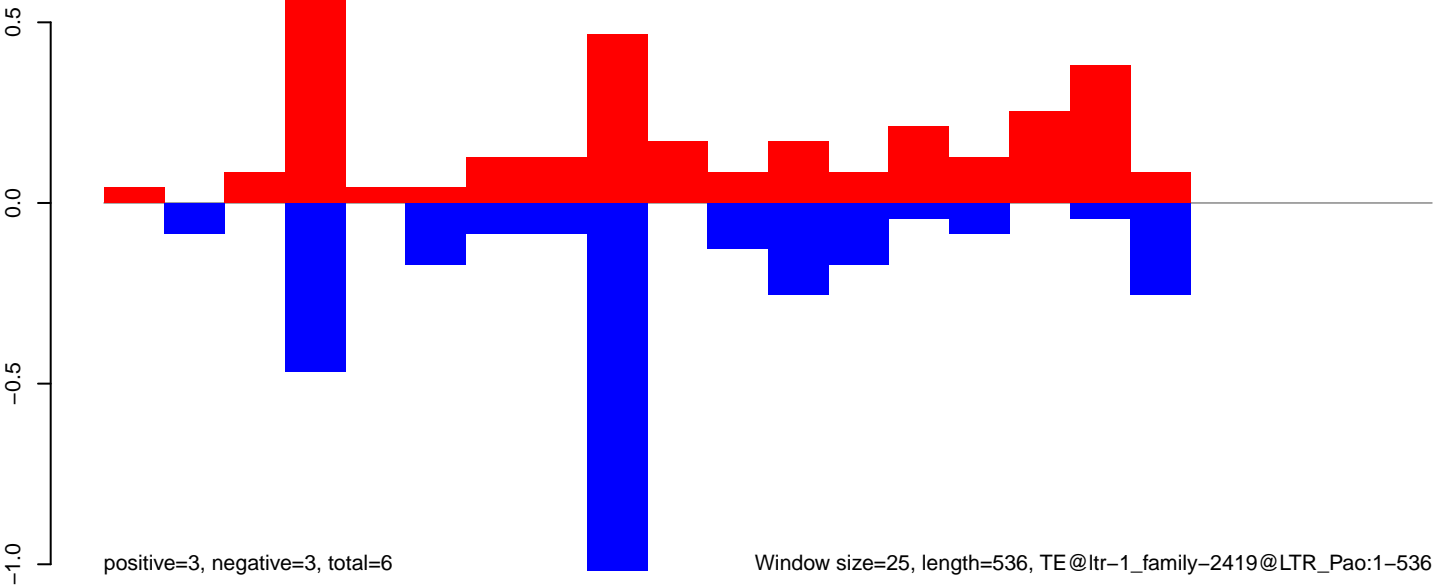
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AeAlbo_C636_cells.24_35.rep

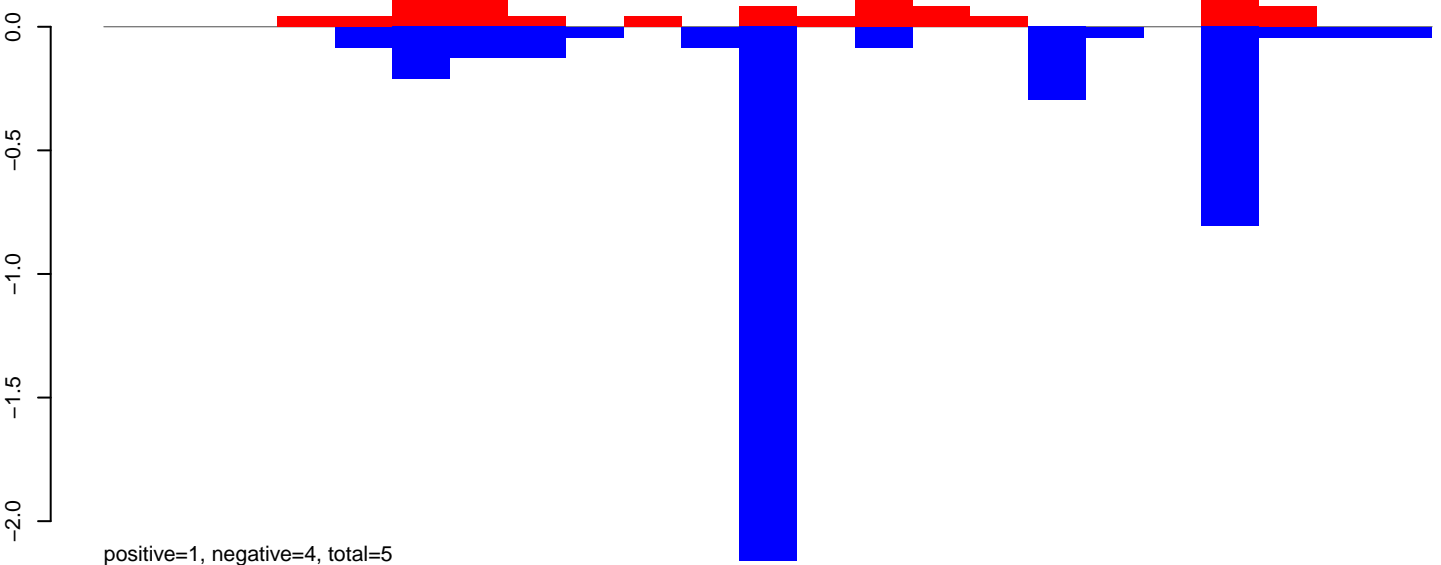


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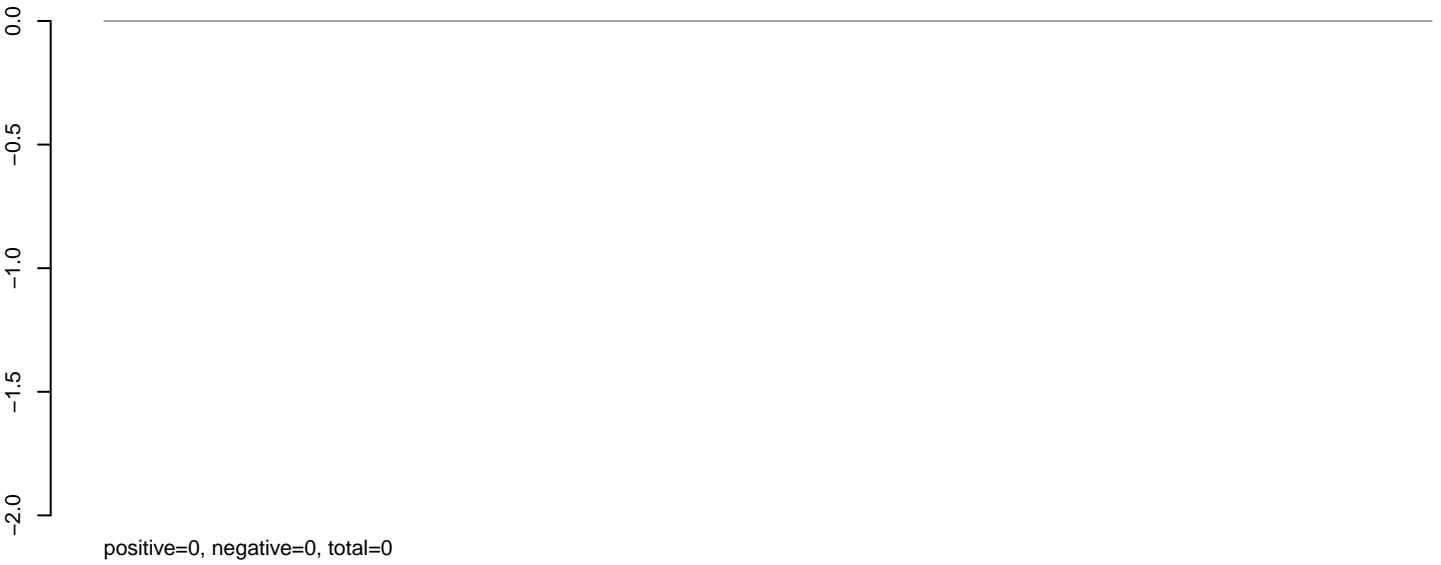


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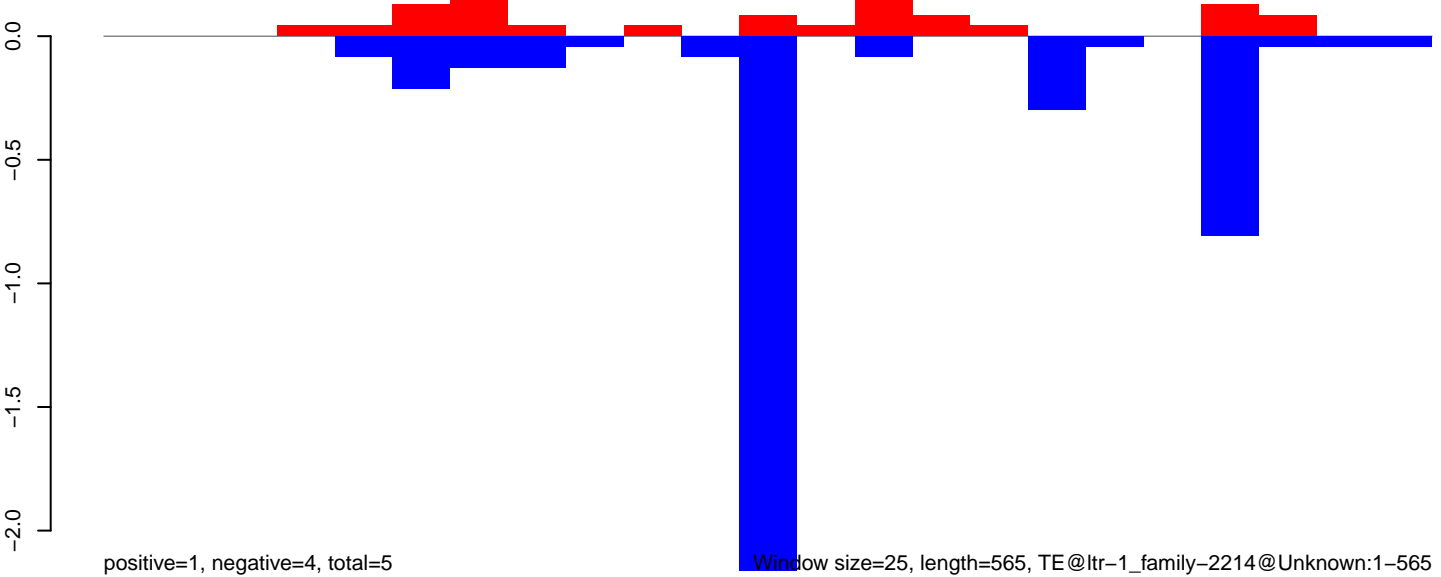
AeAlbo_C636_cells.18_23.rep



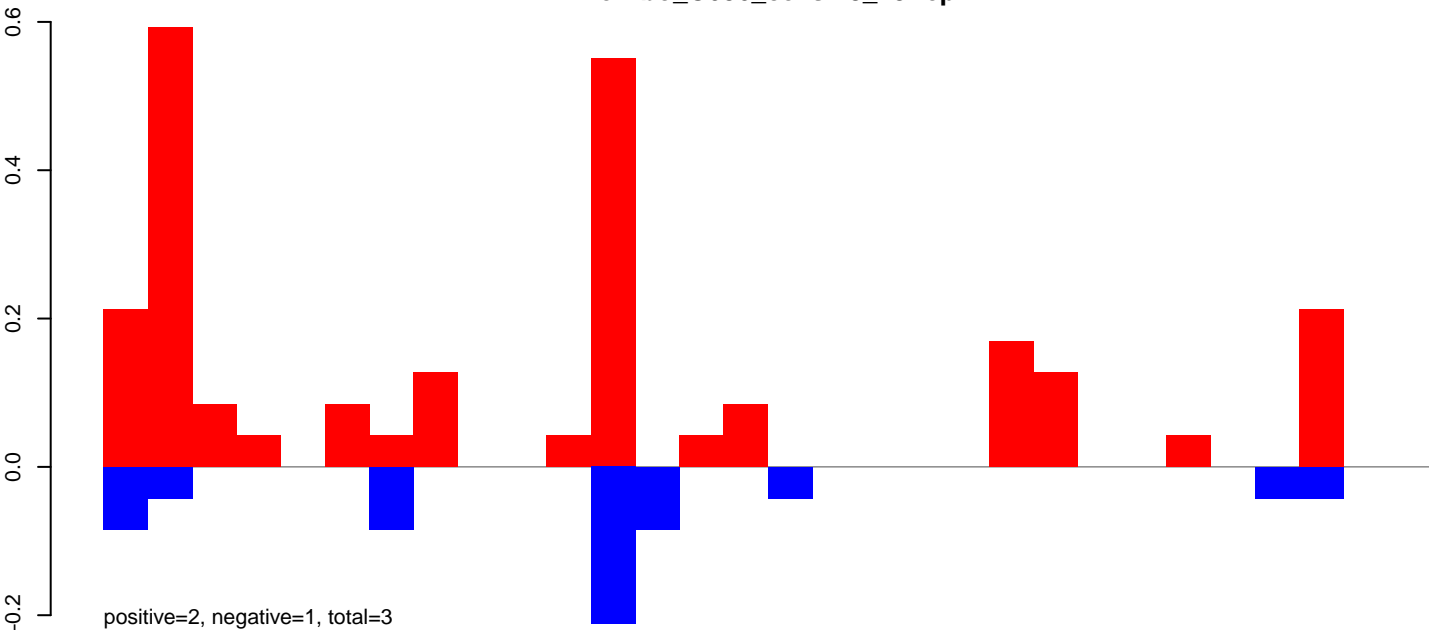
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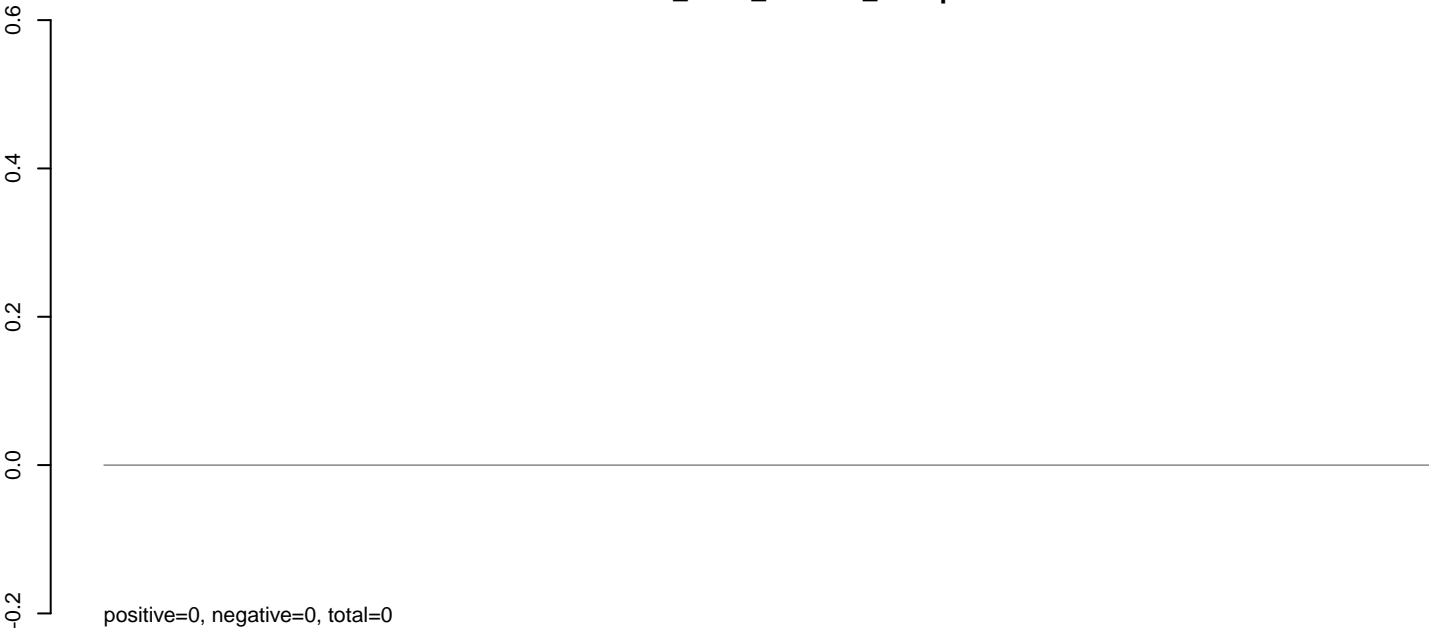
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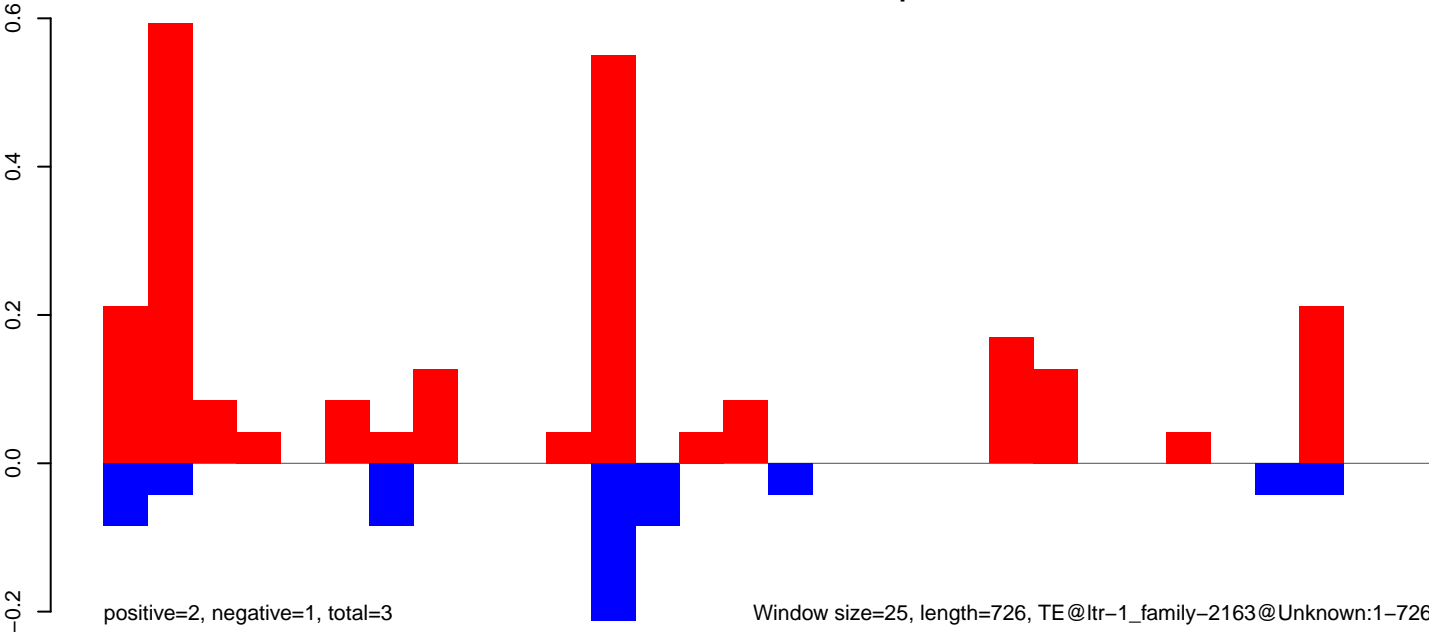
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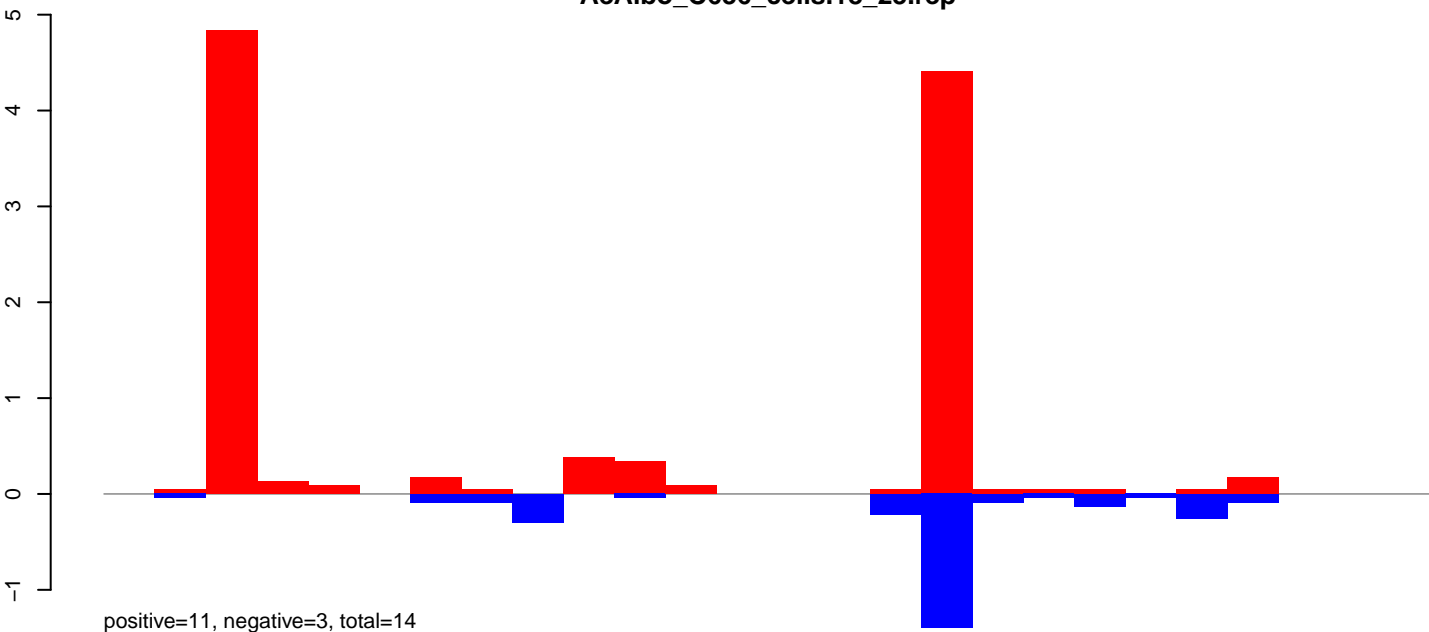
AeAlbo_C636_cells.24_35.rep



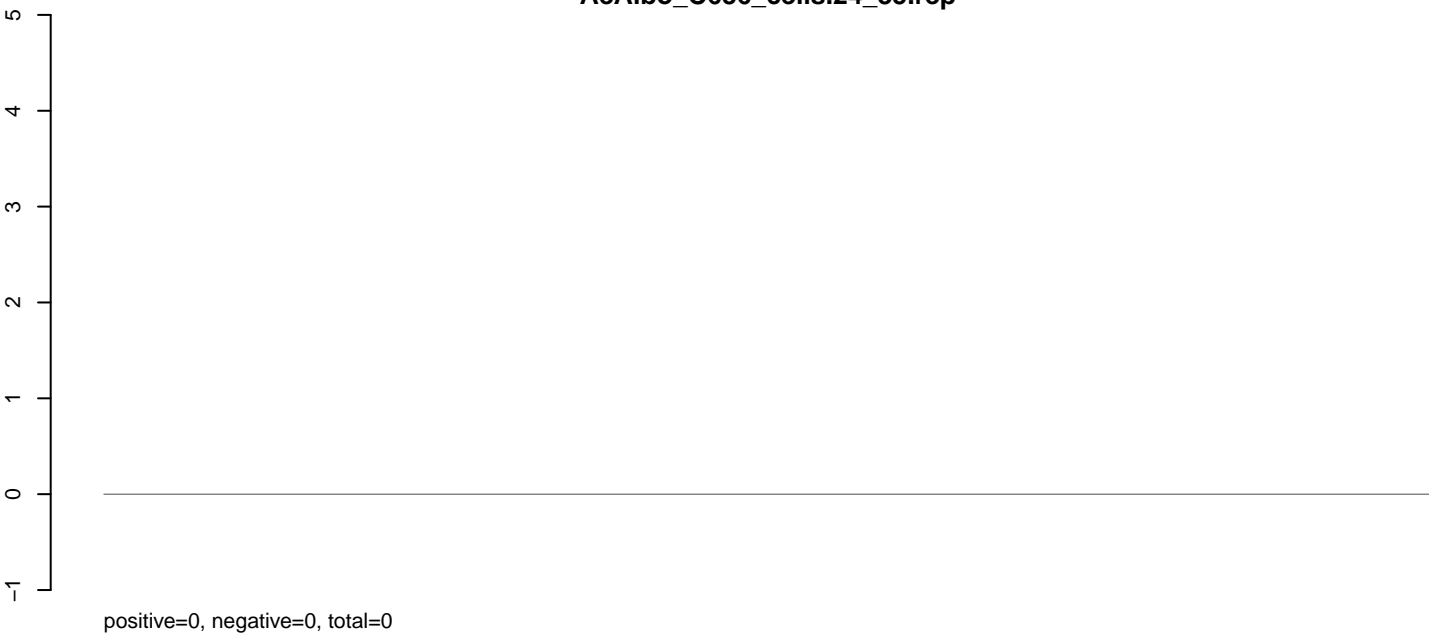
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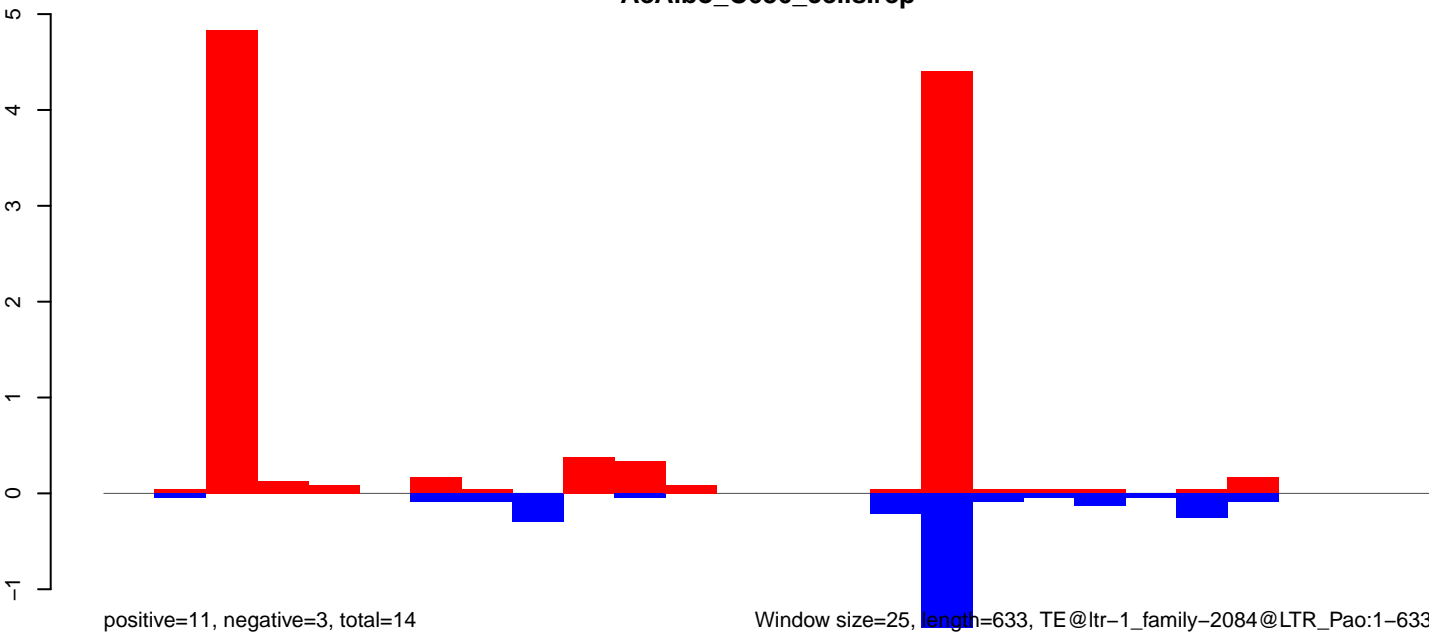
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AeAlbo_C636_cells.24_35.rep

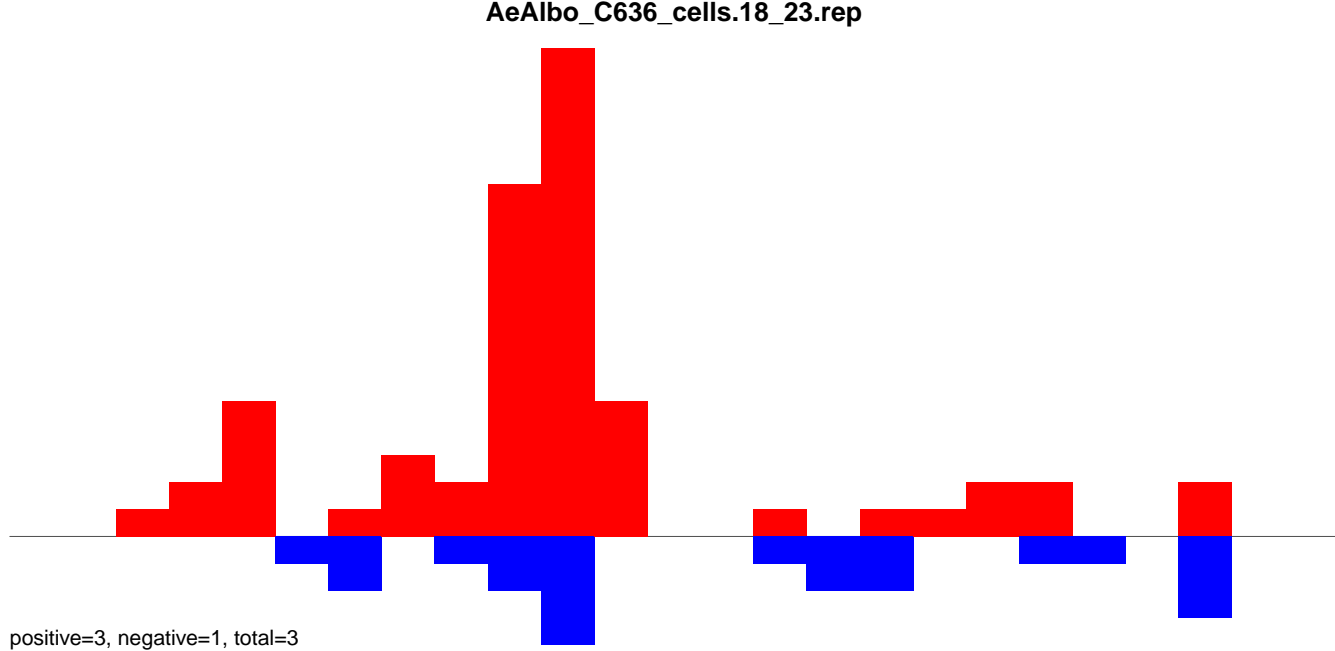


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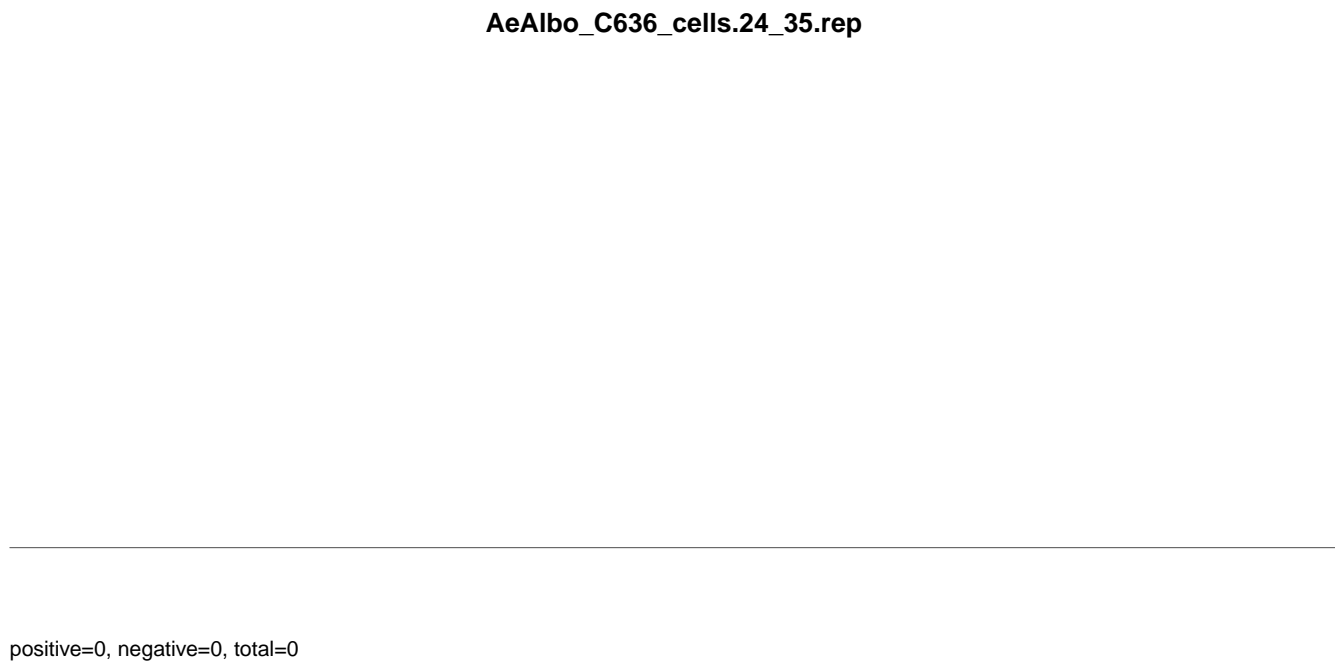


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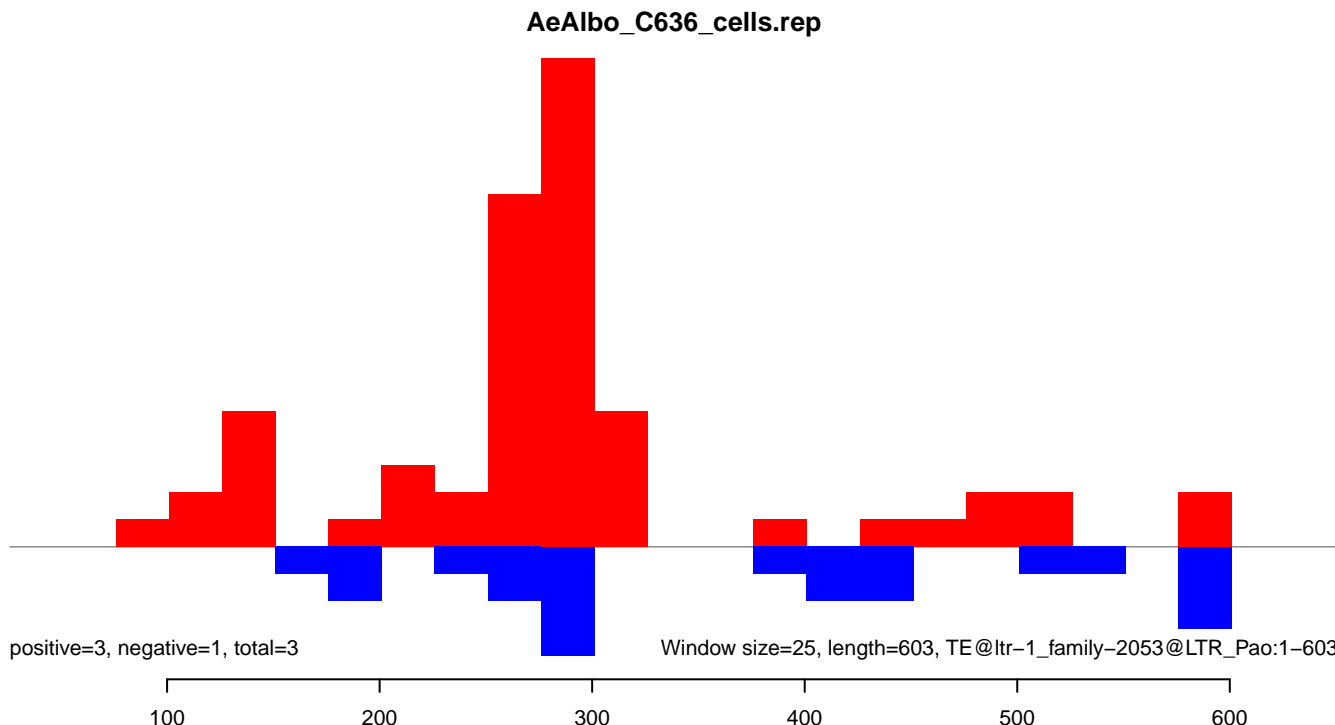
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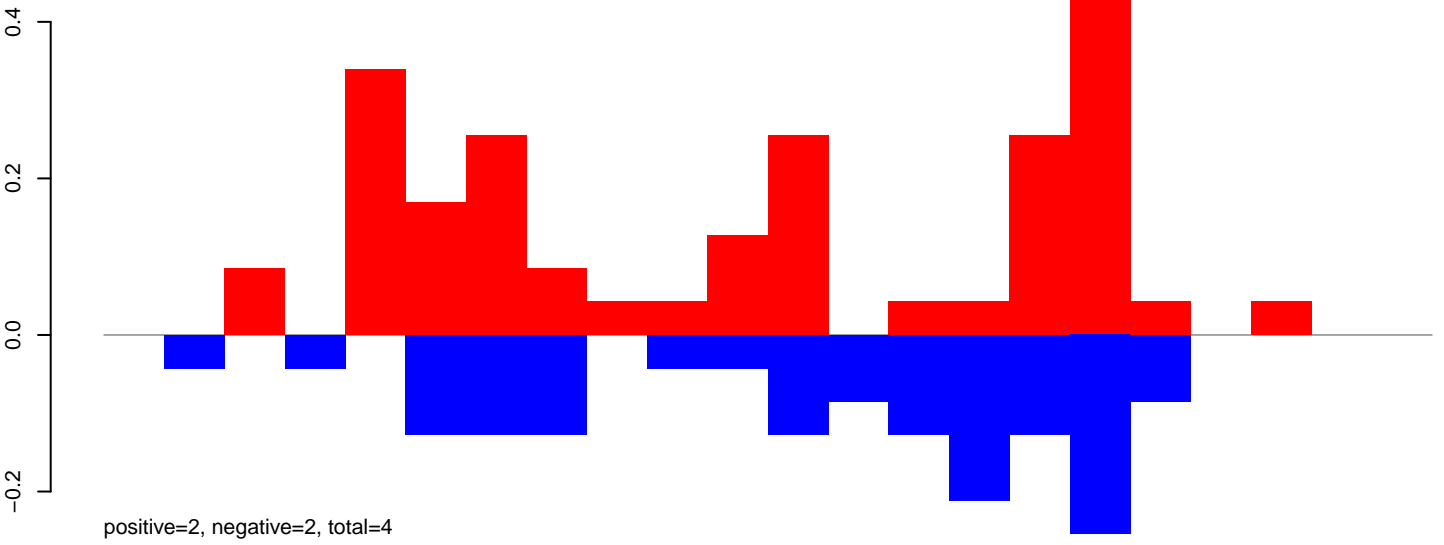
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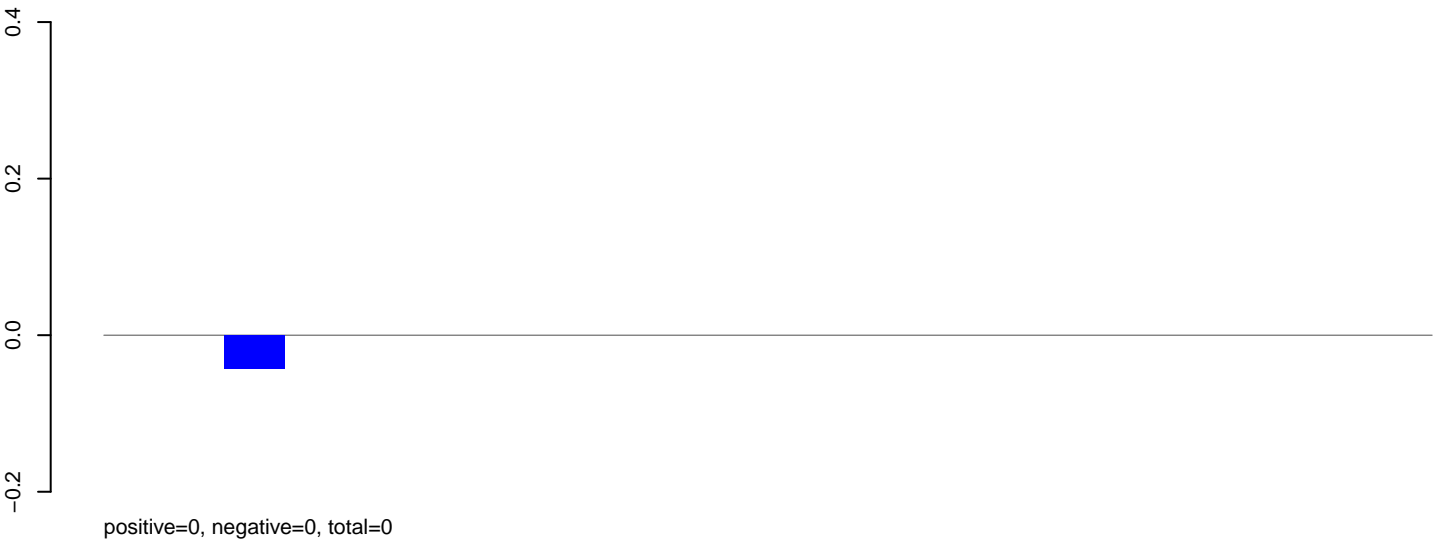
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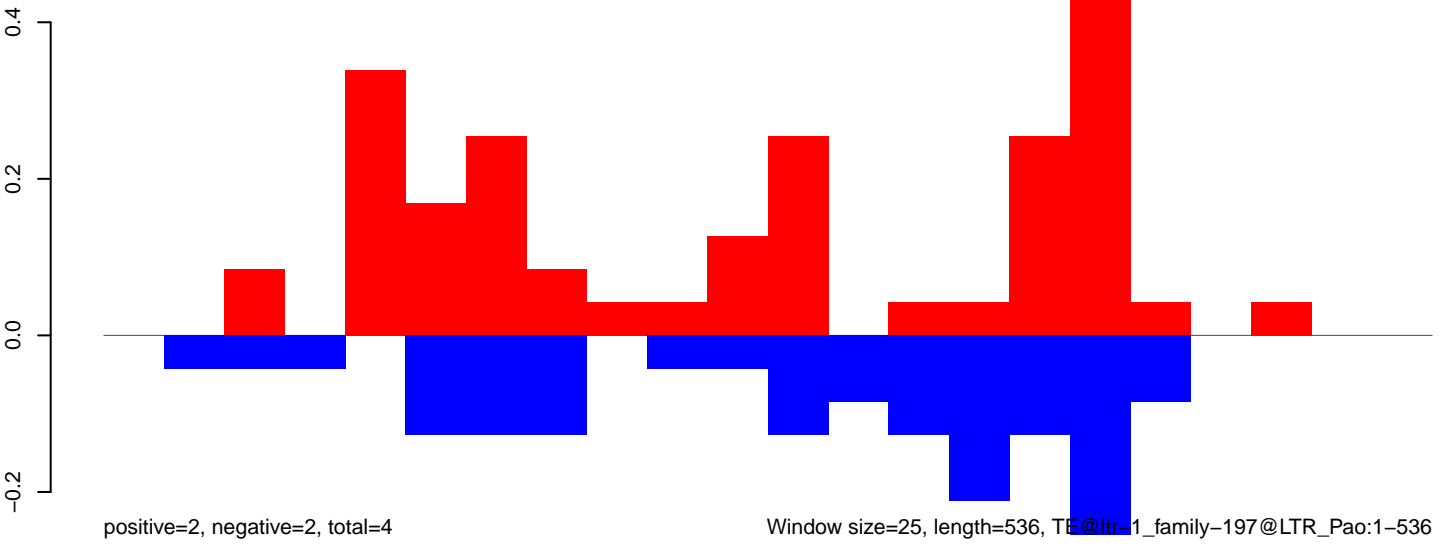
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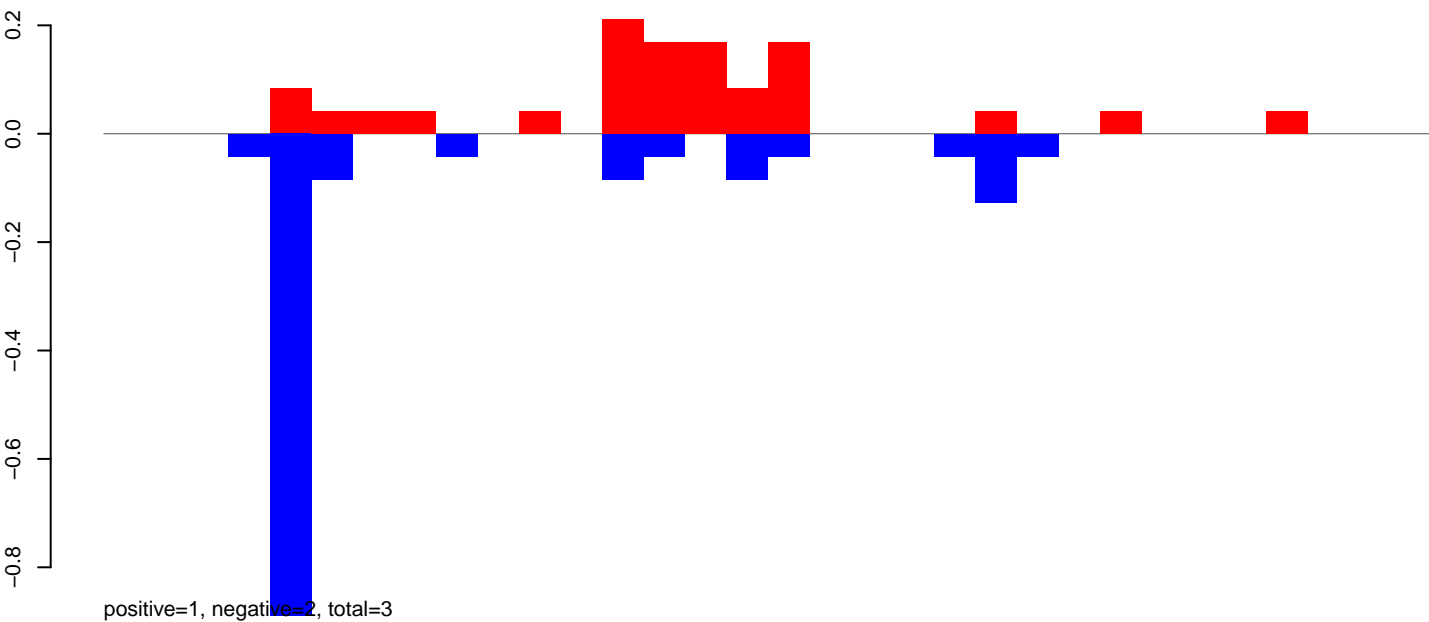
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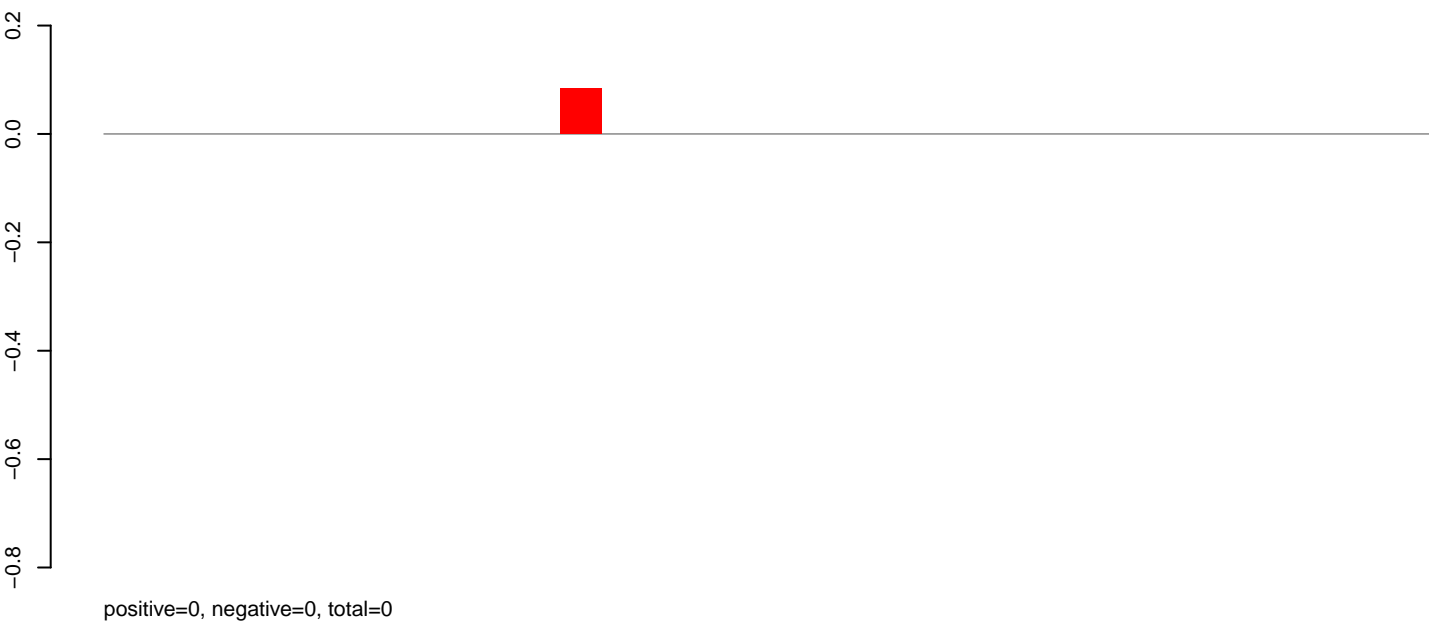
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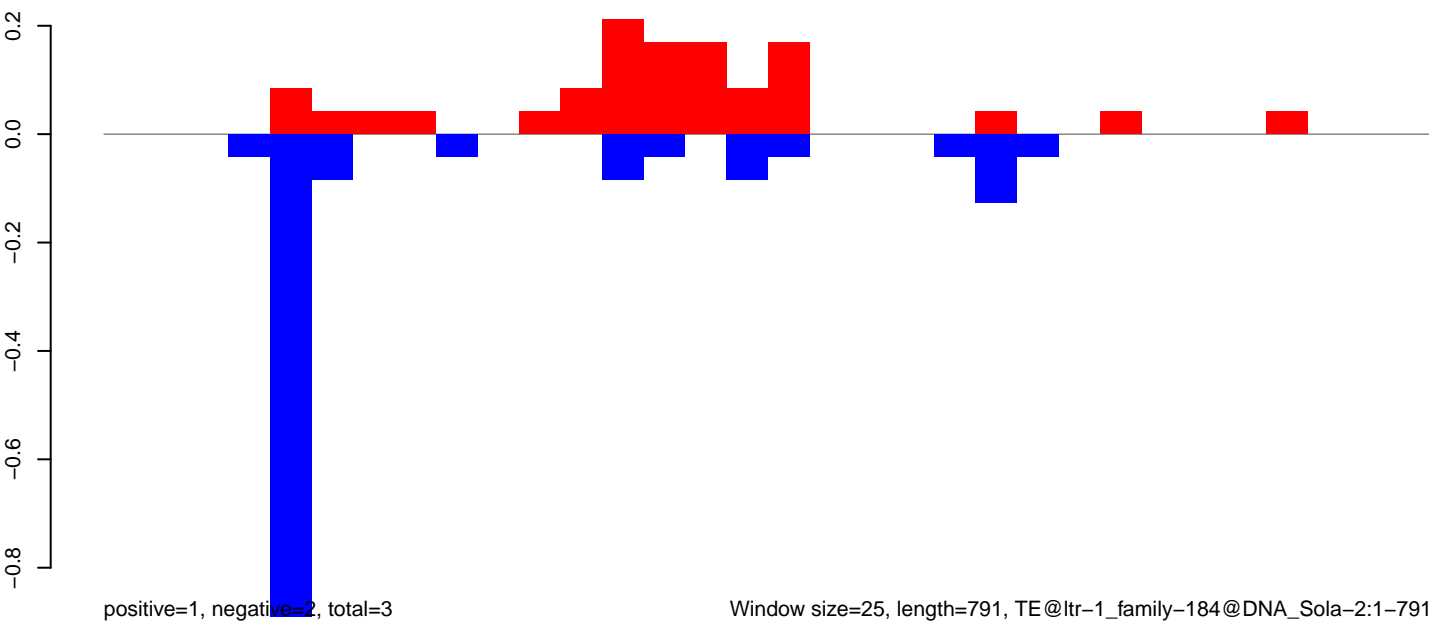
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AeAlbo_C636_cells.24_35.rep



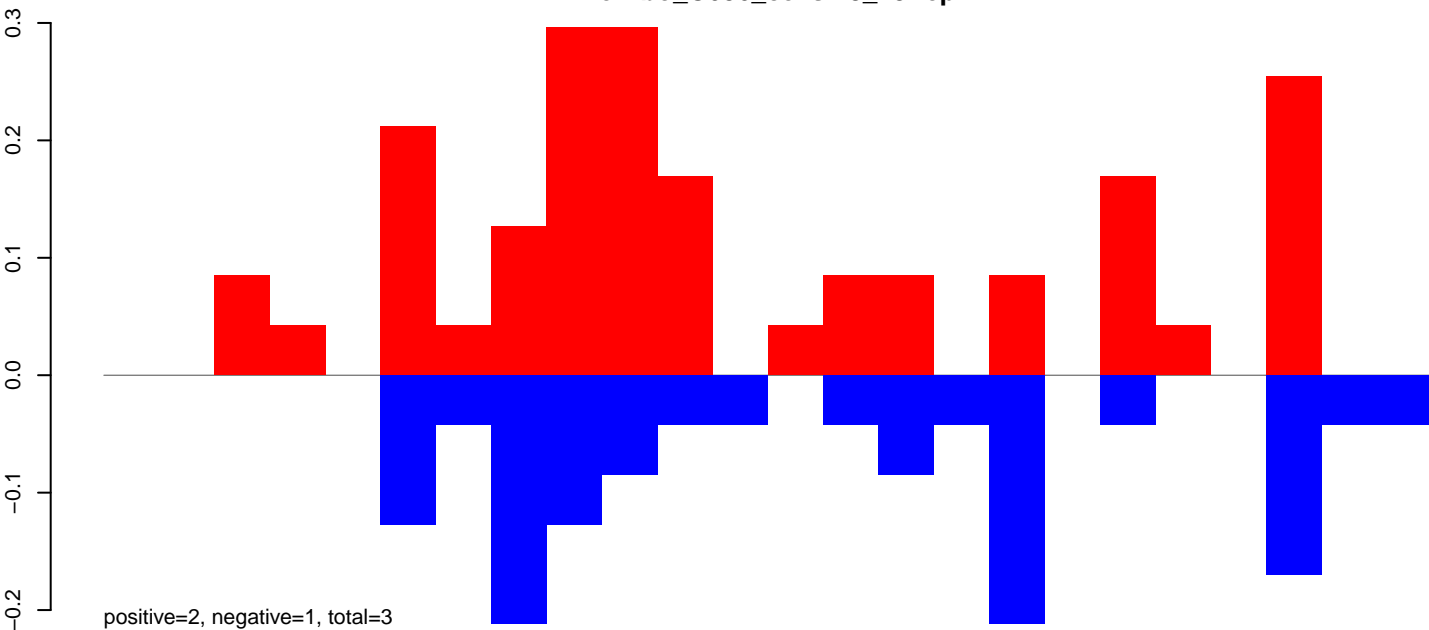
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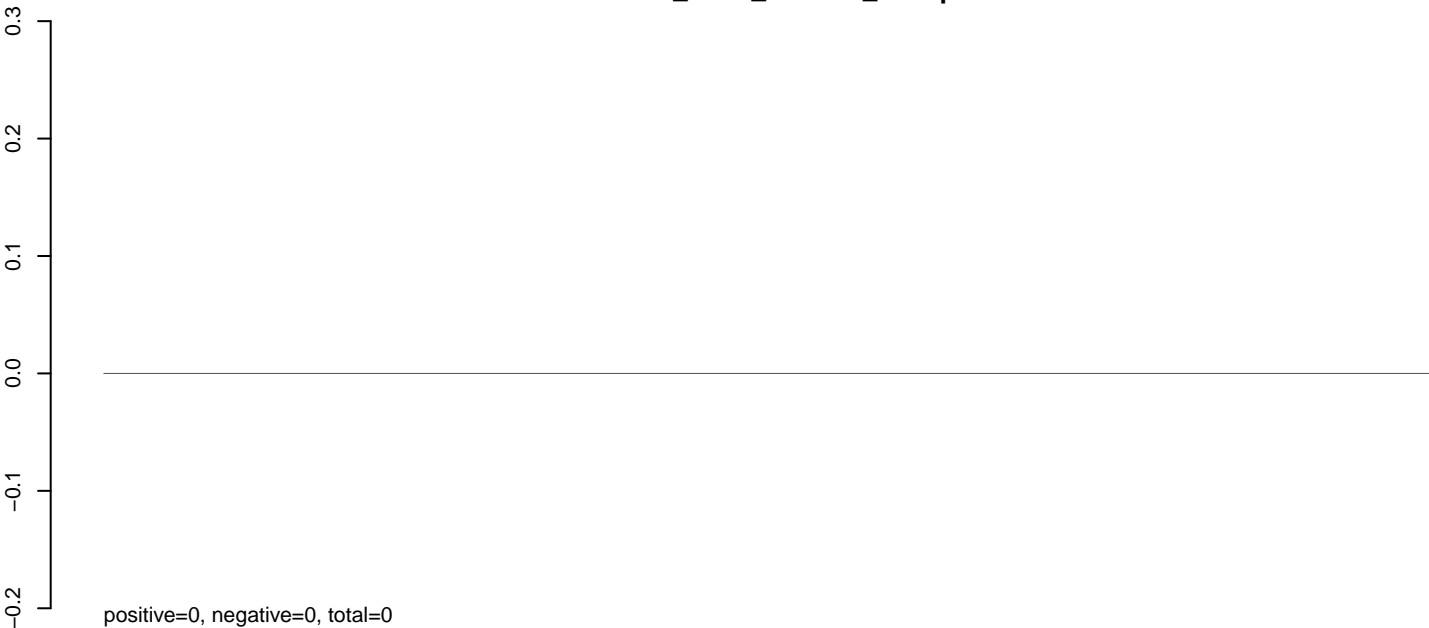
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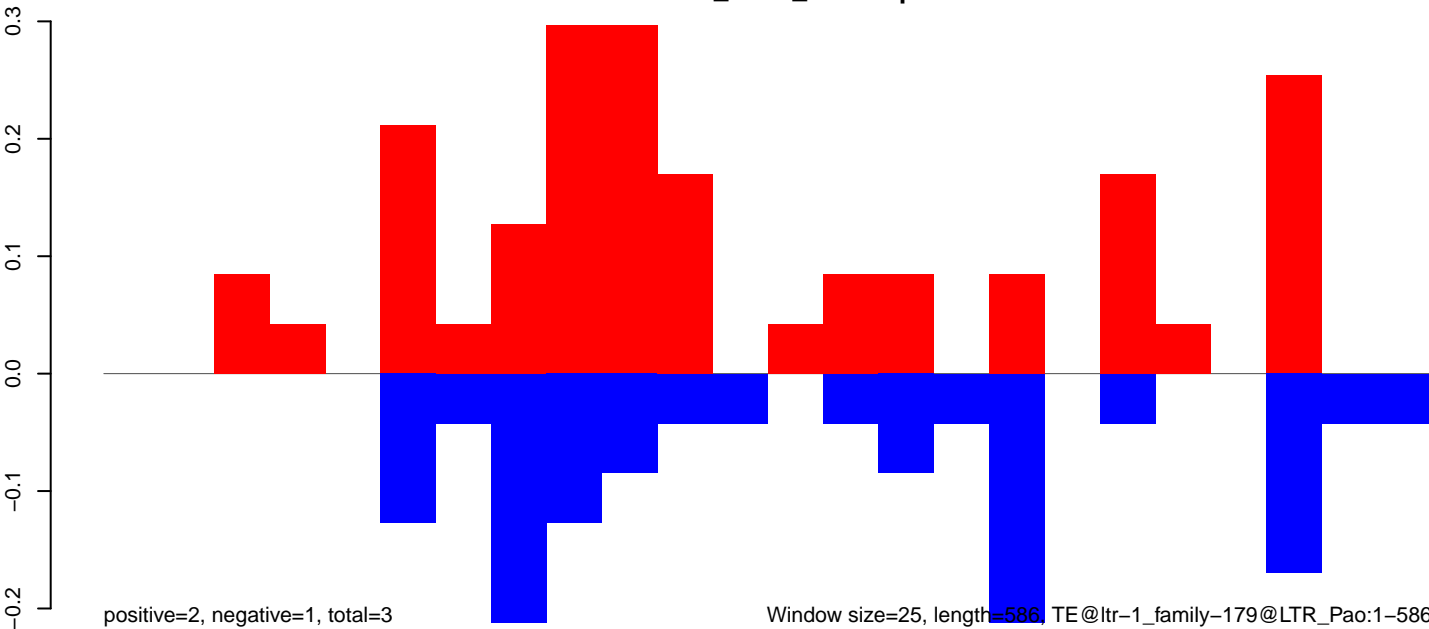
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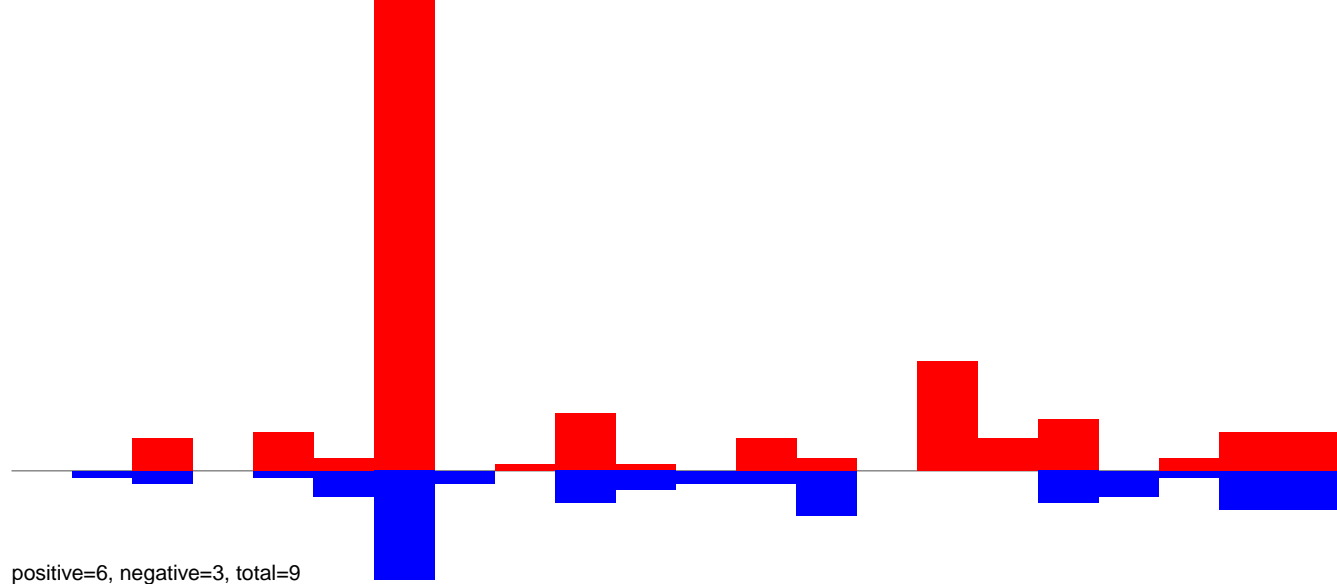
AeAlbo_C636_cells.24_35.rep



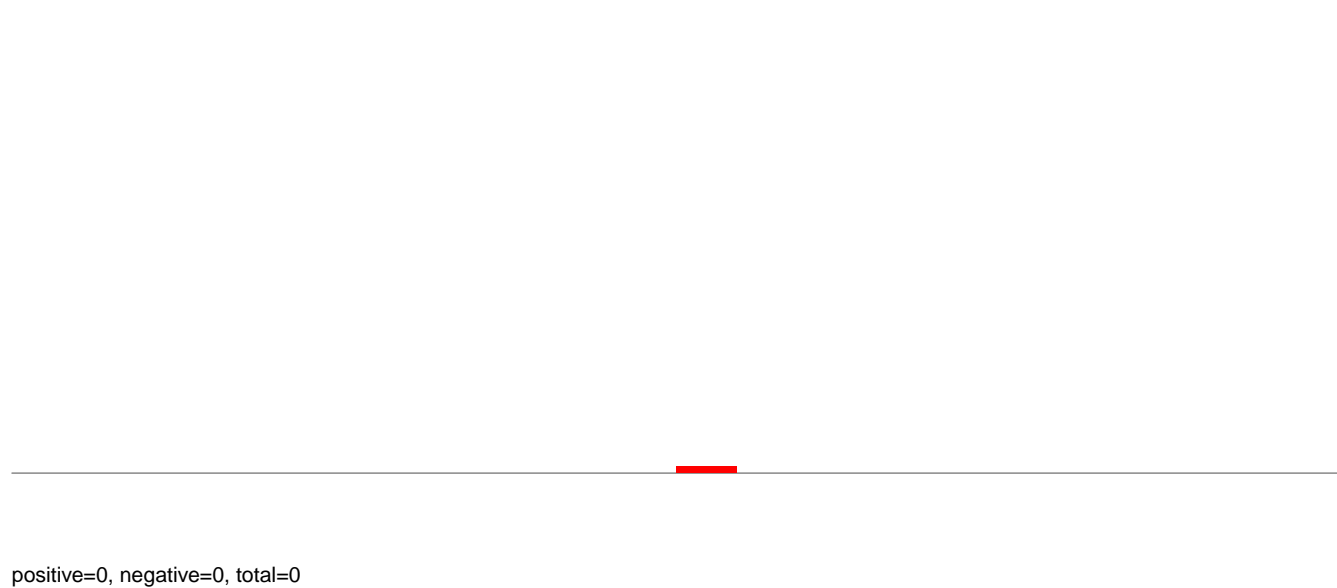
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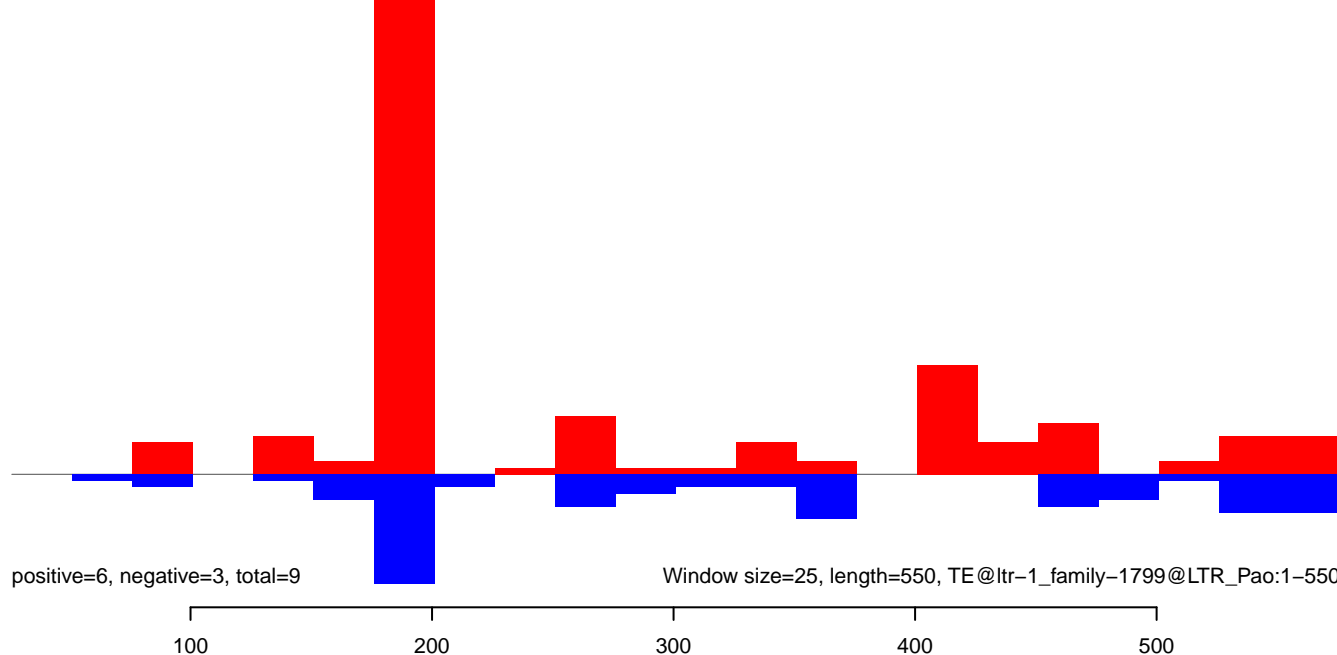
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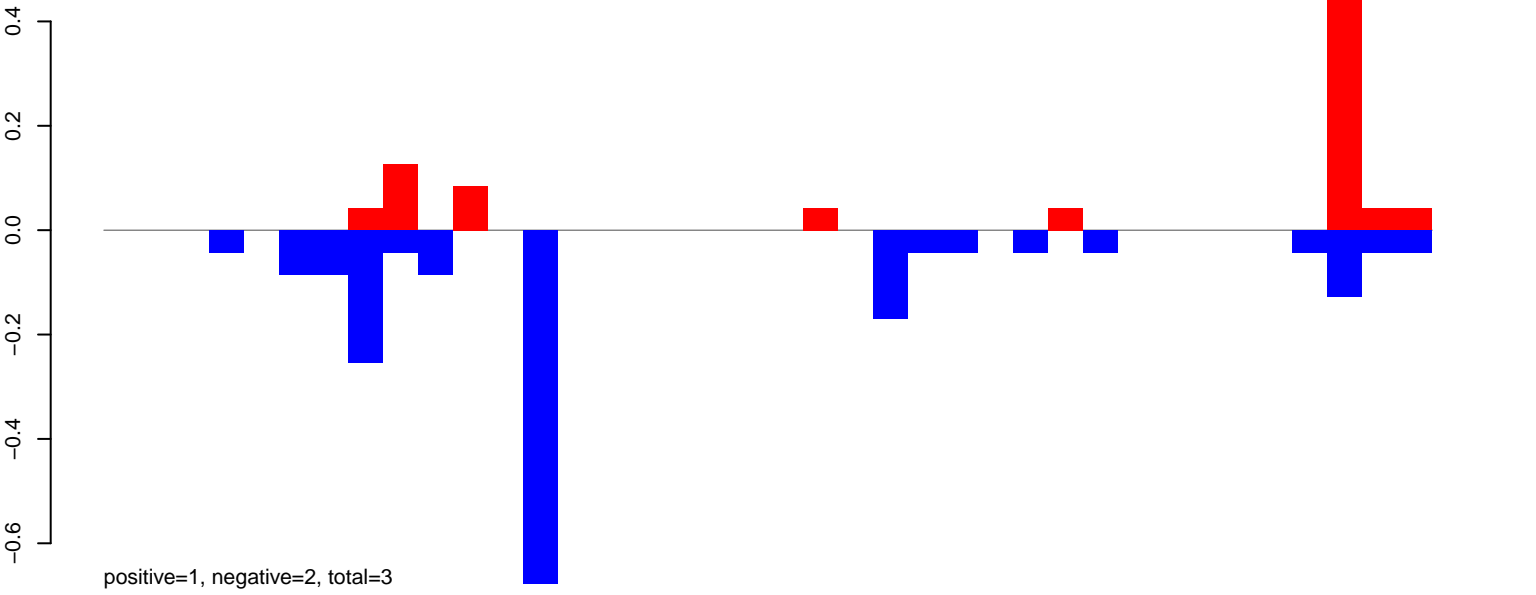
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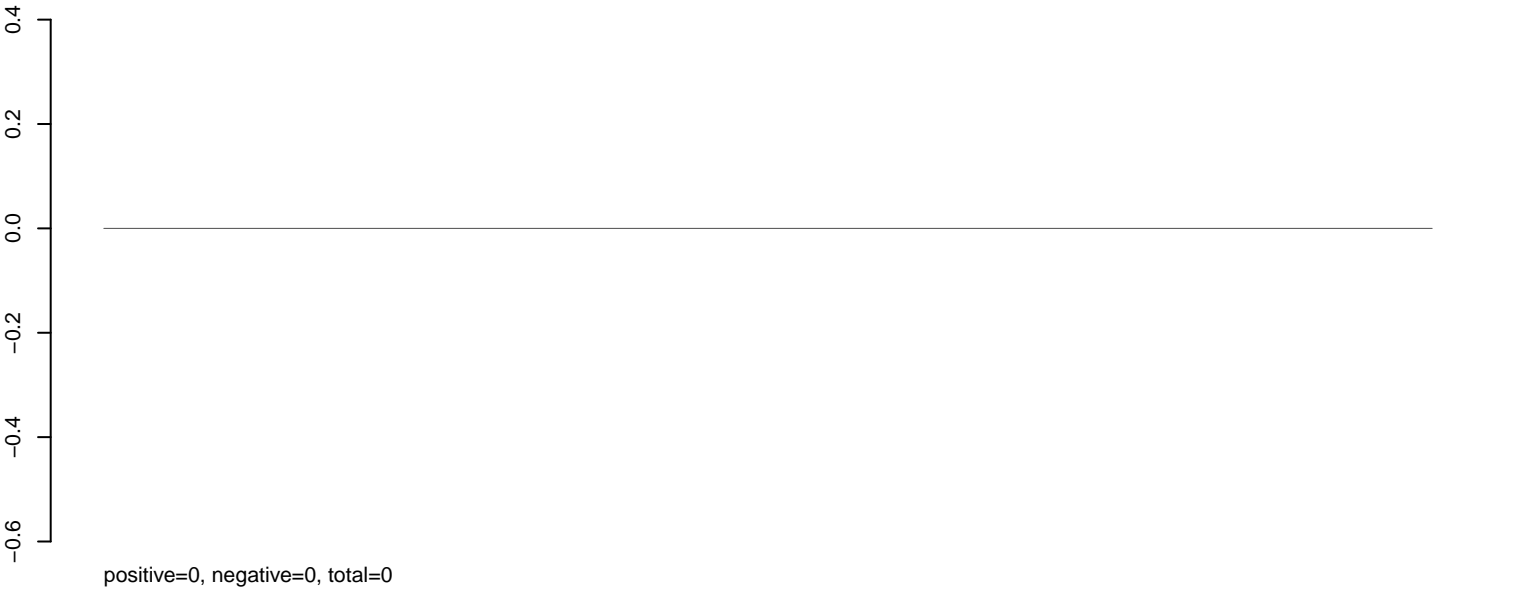
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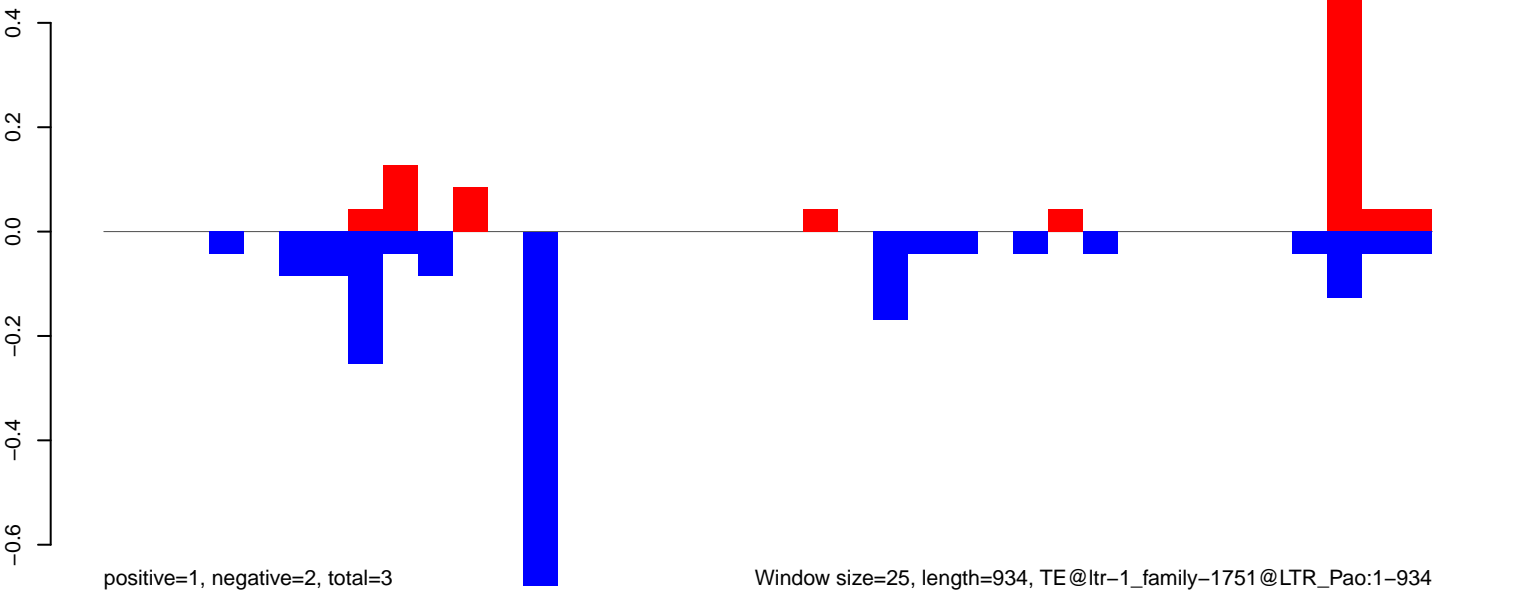
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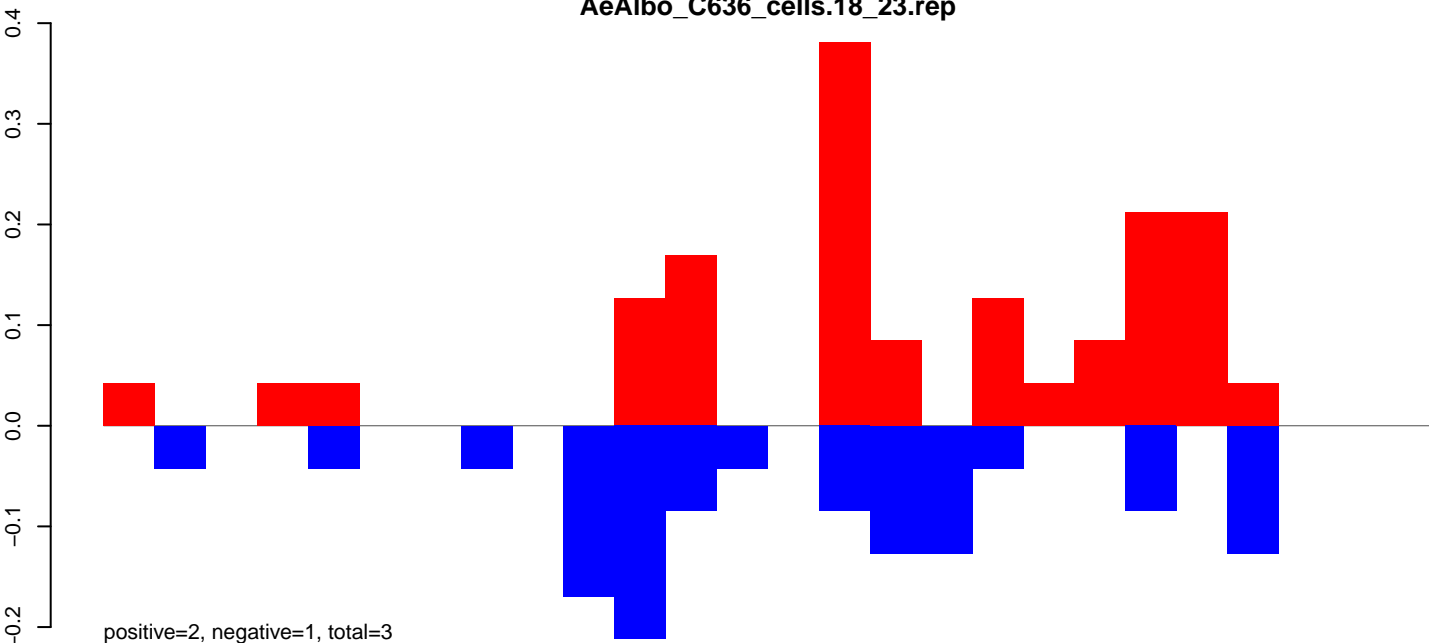
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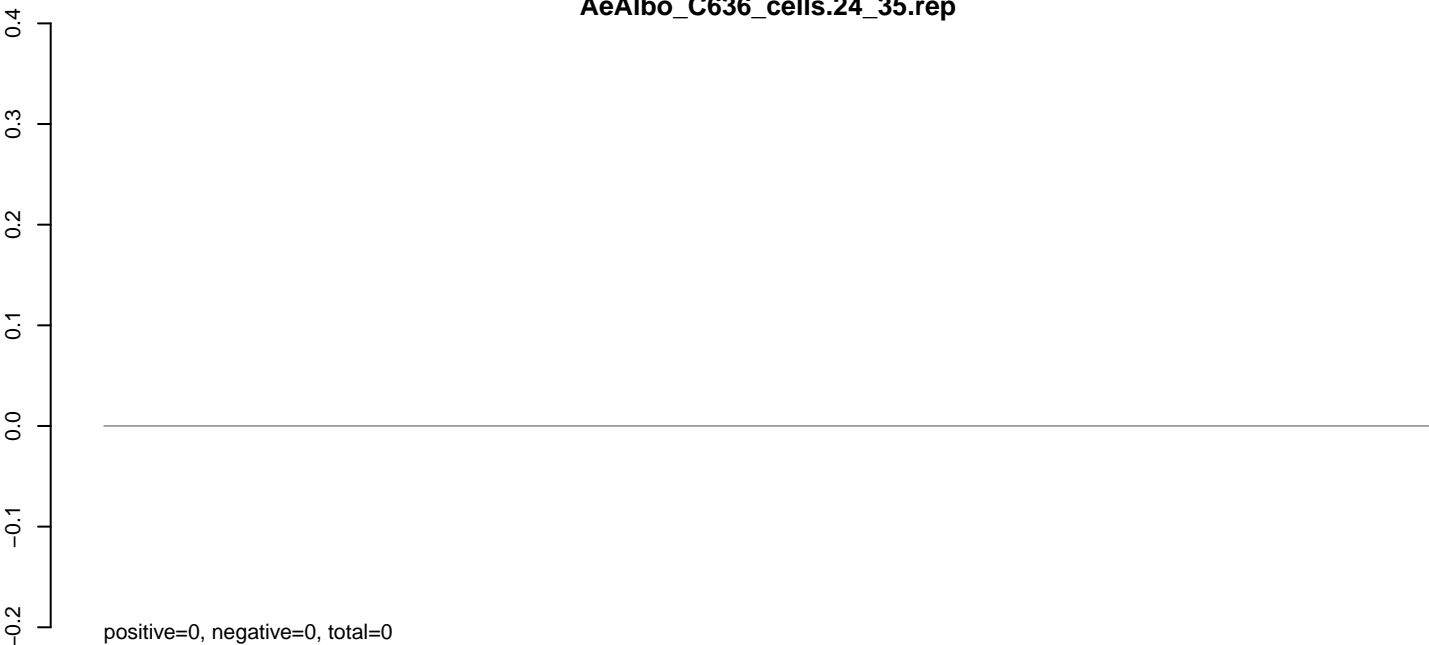
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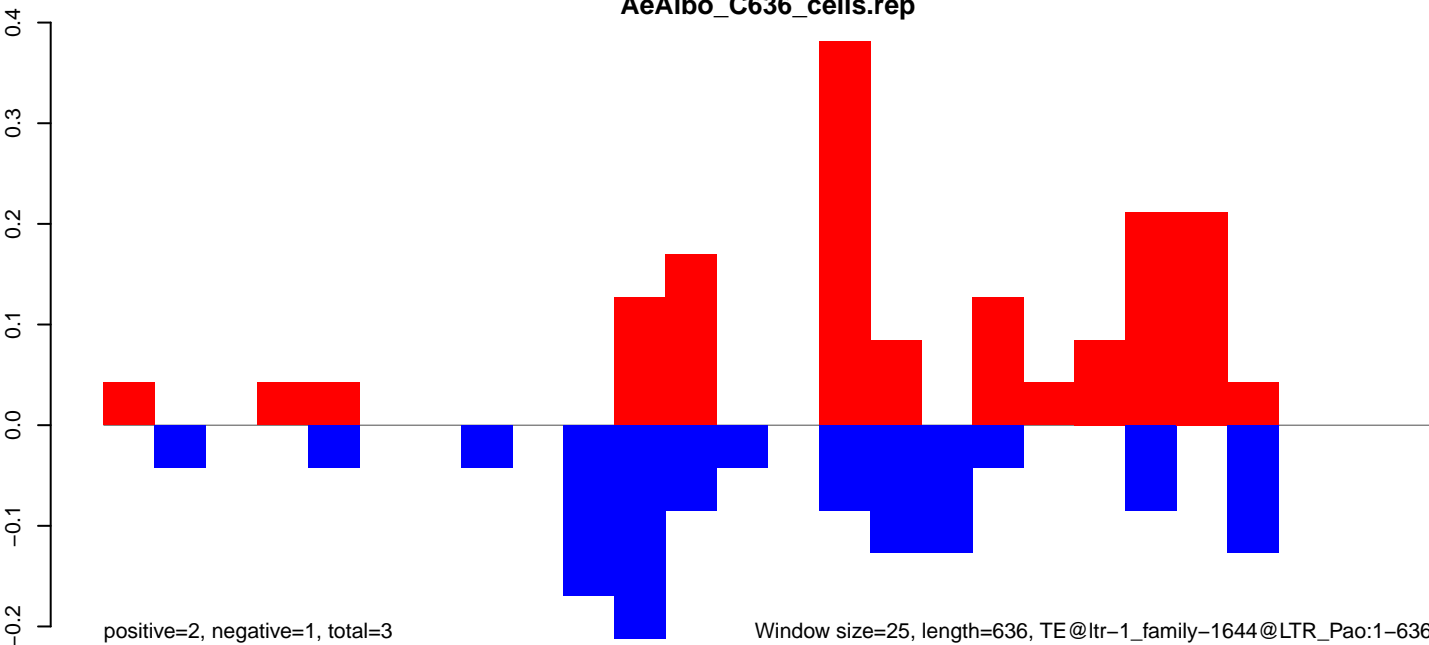
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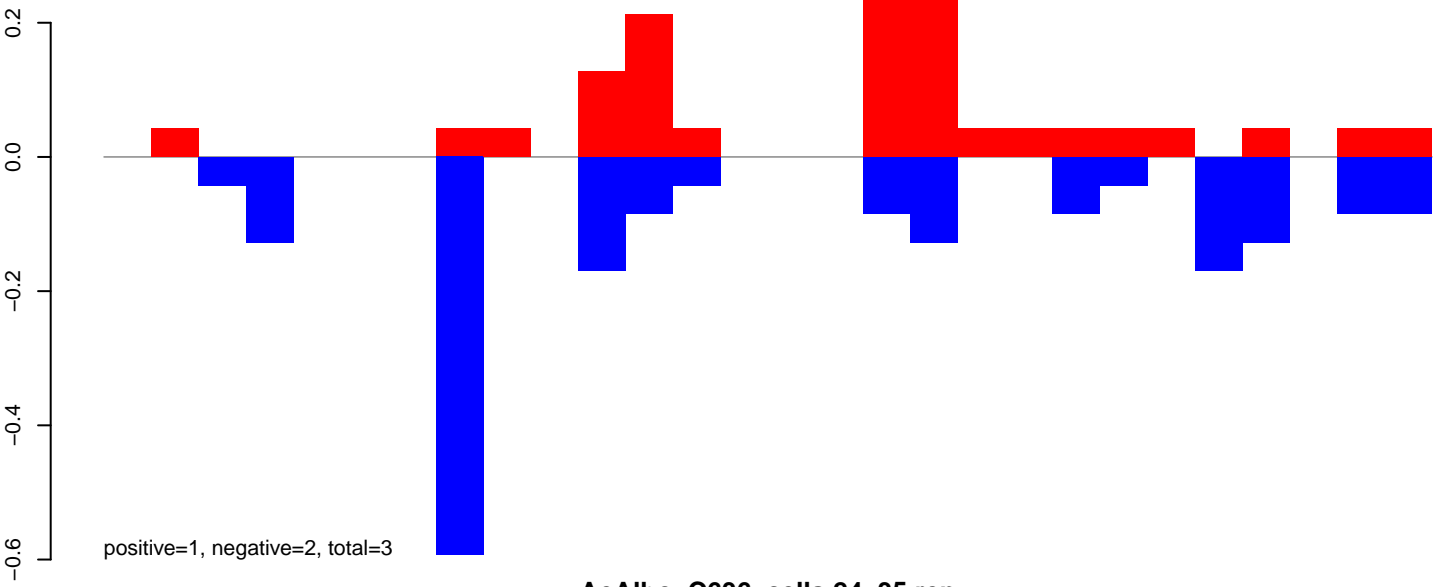
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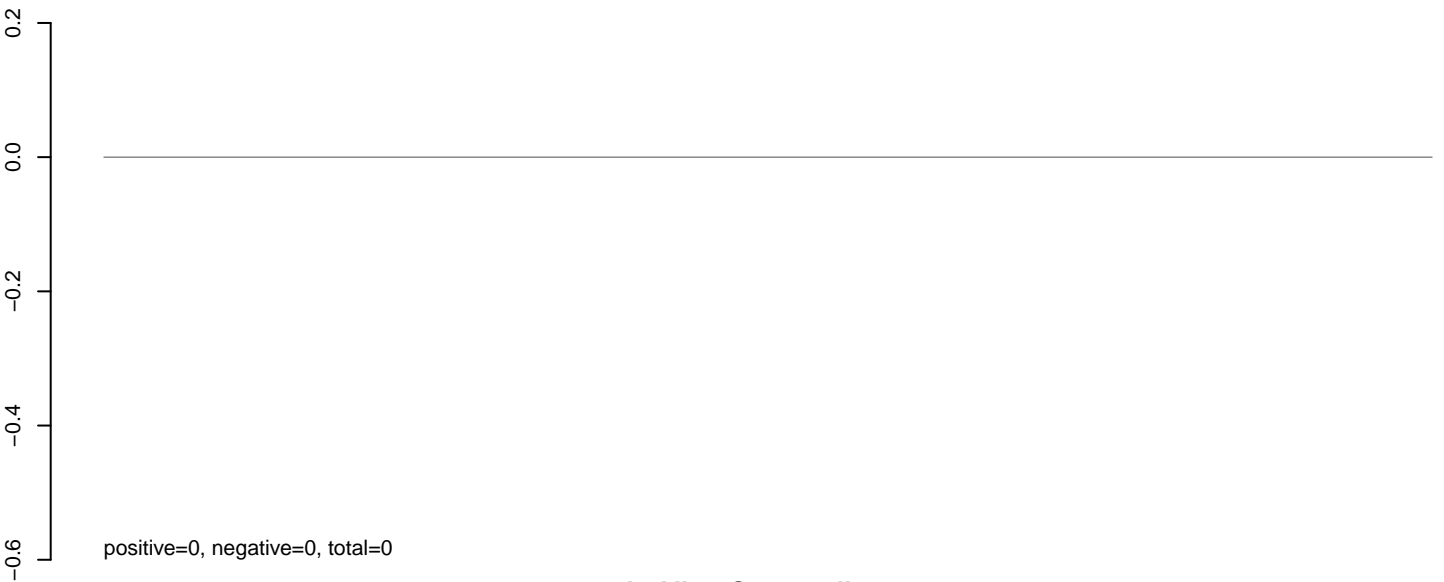
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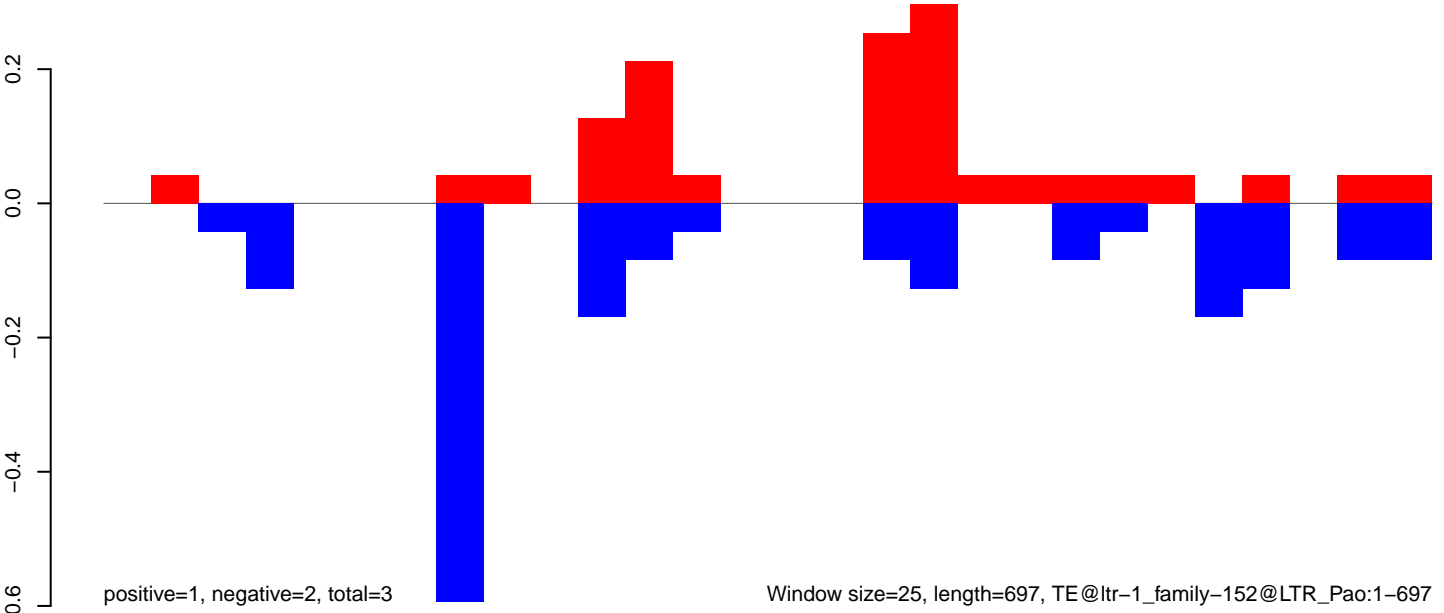
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AeAlbo_C636_cells.24_35.rep

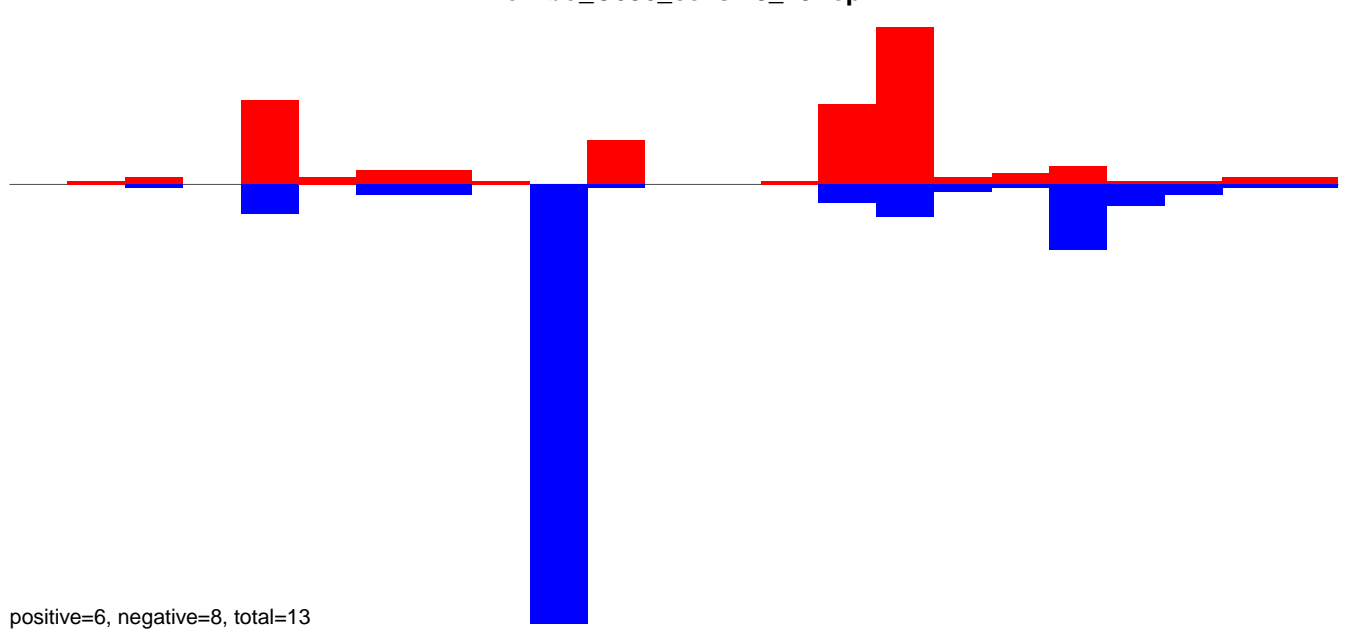


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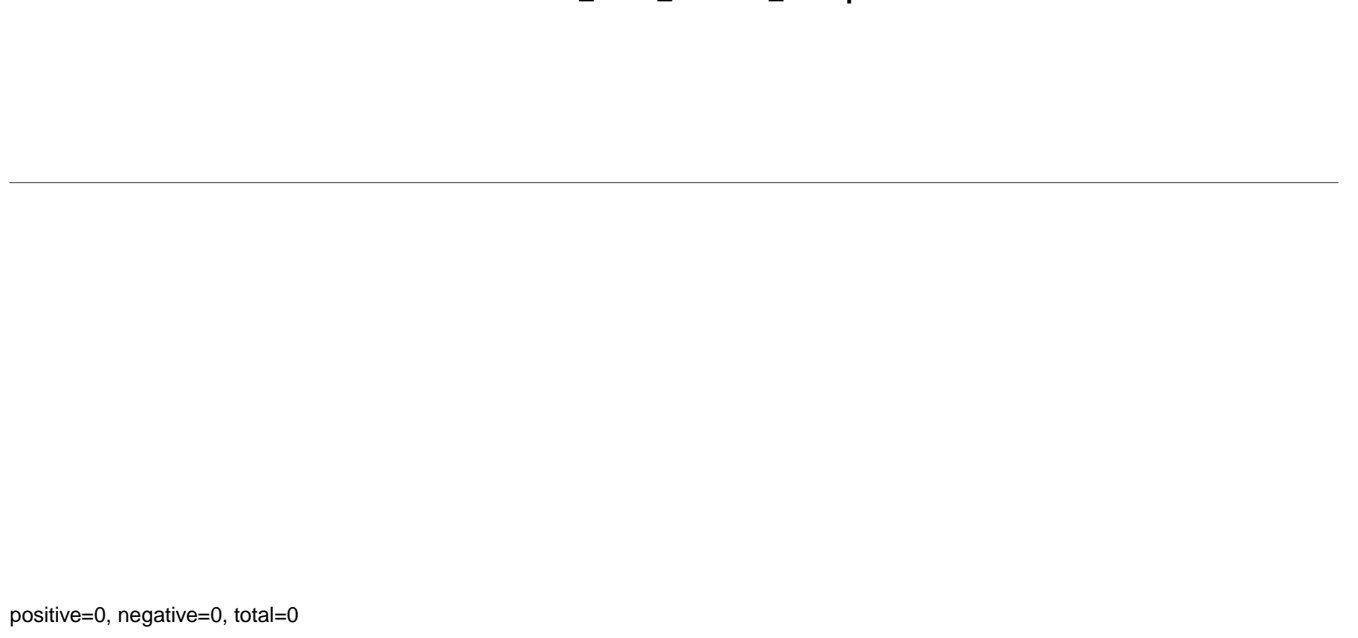


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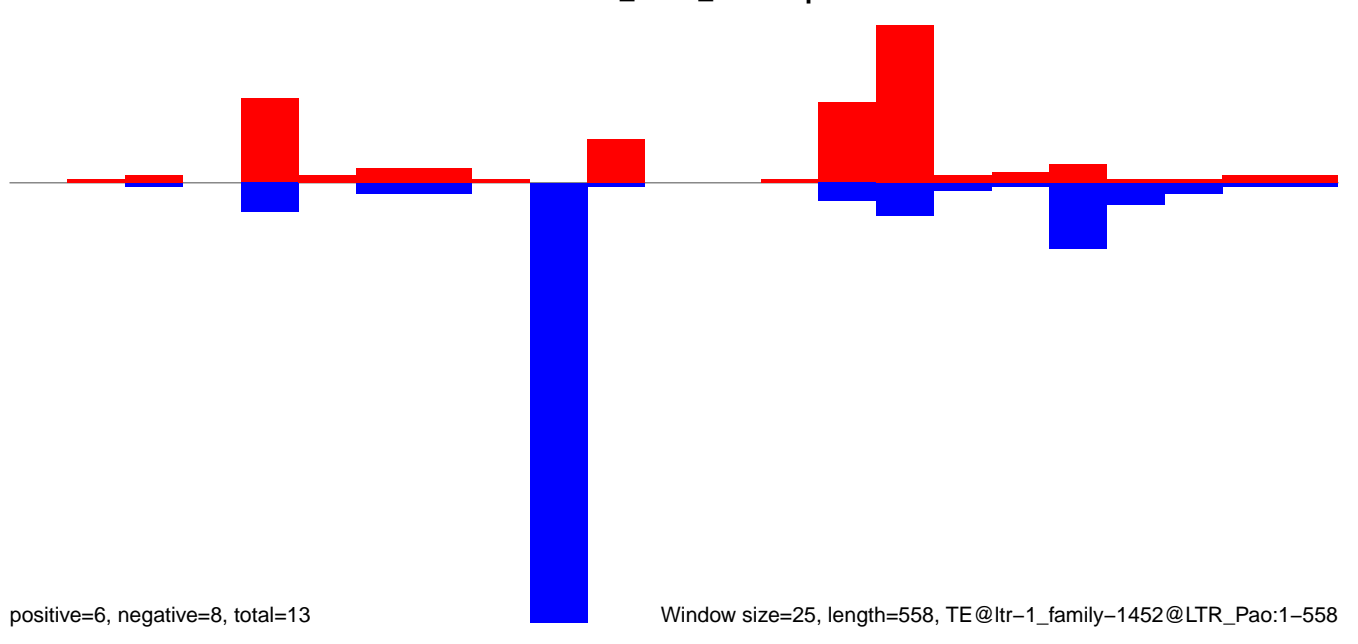
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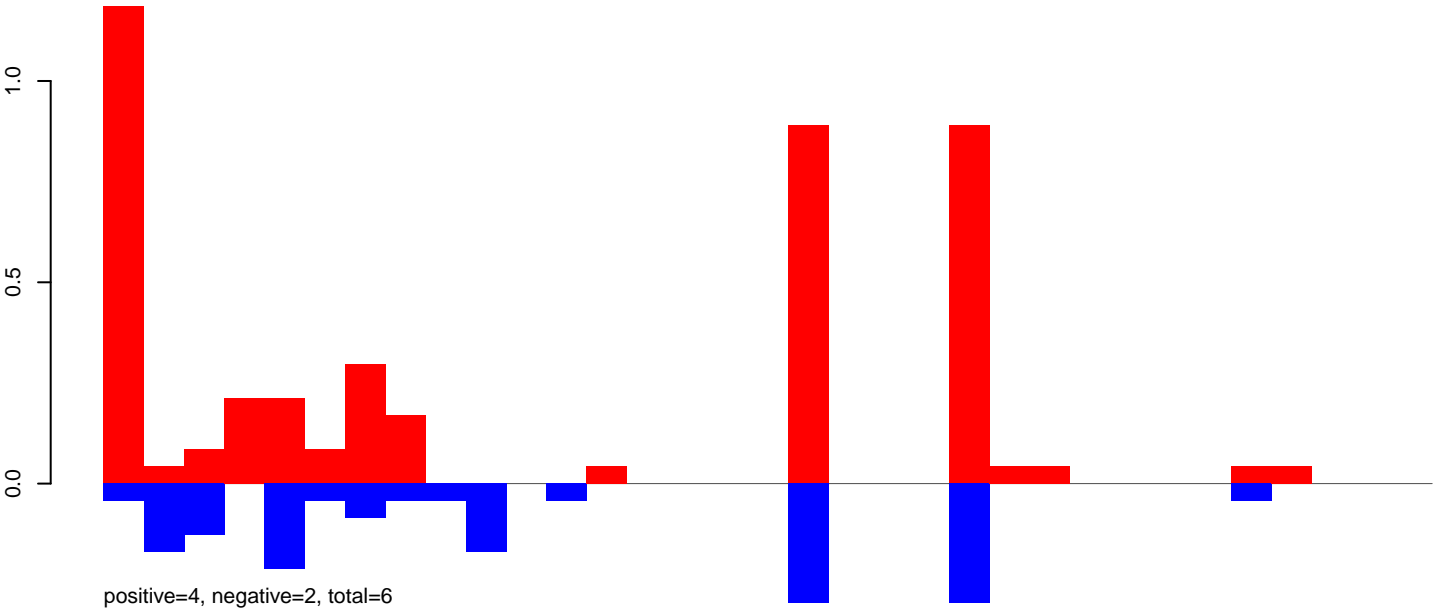
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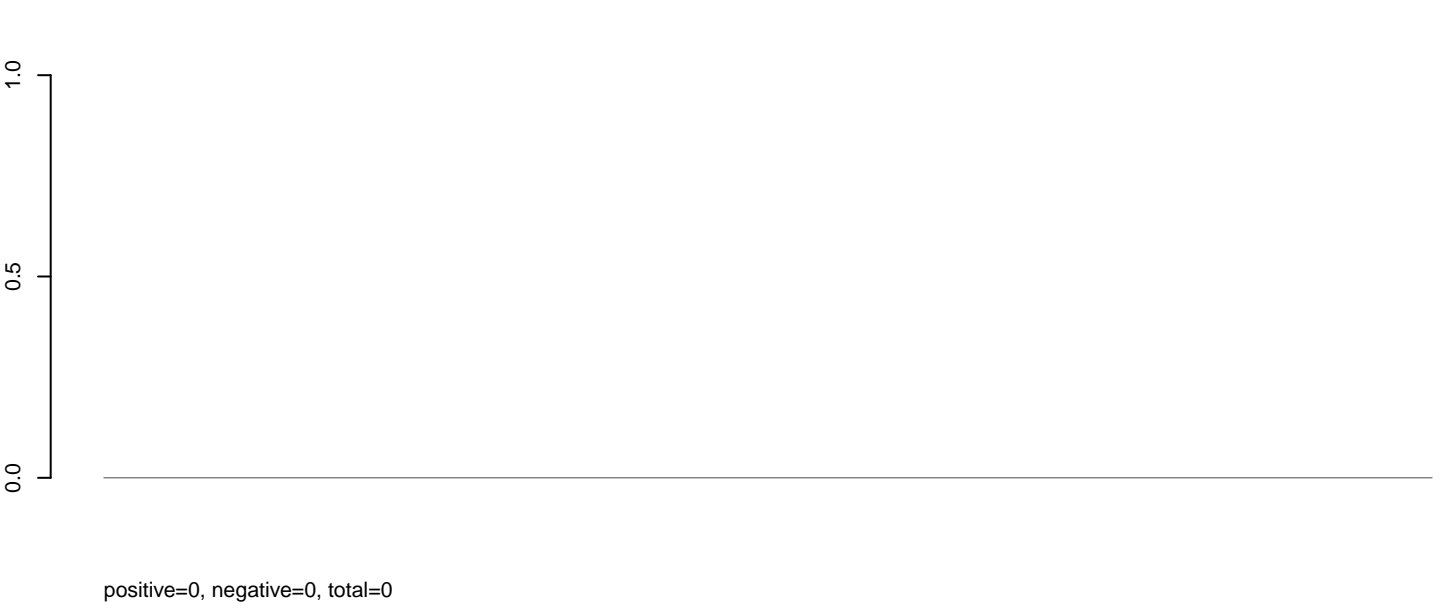
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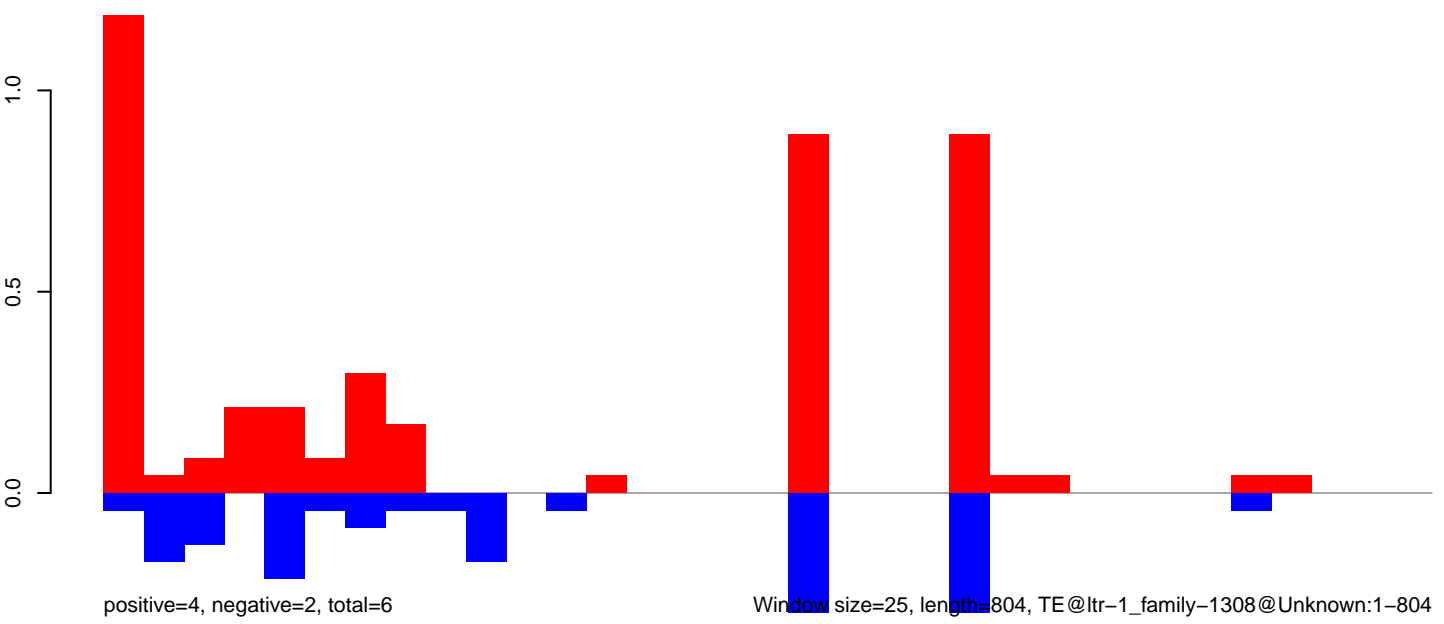
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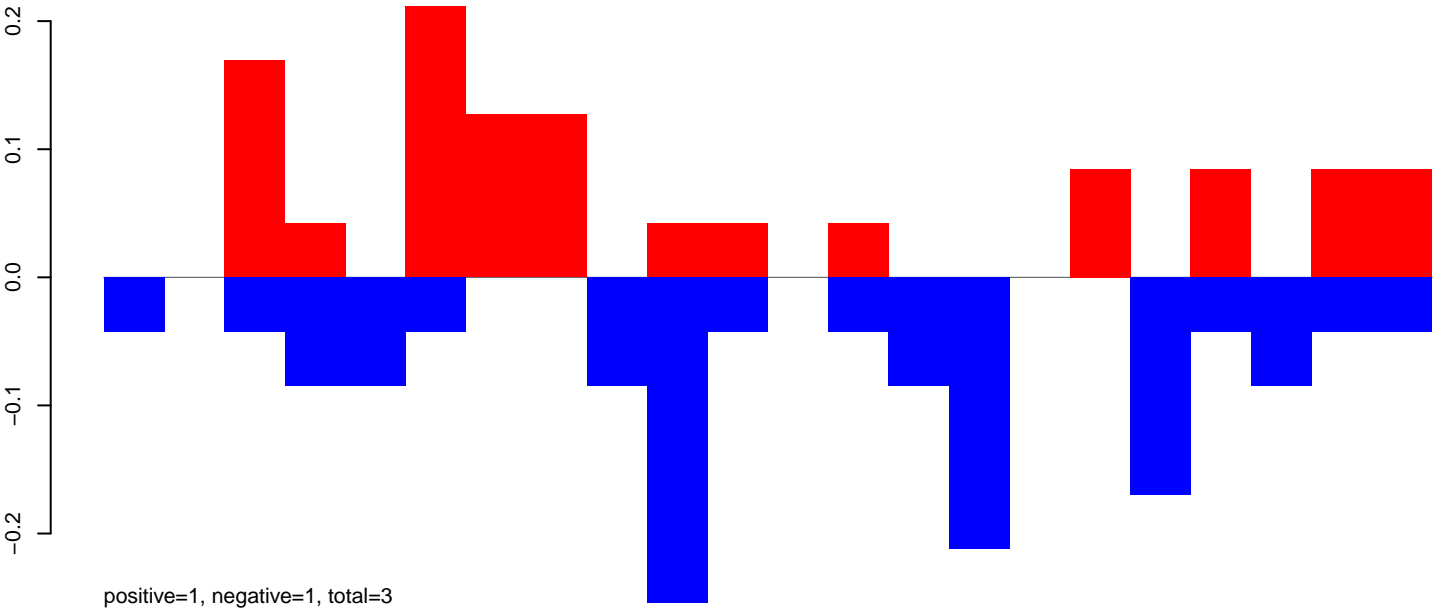
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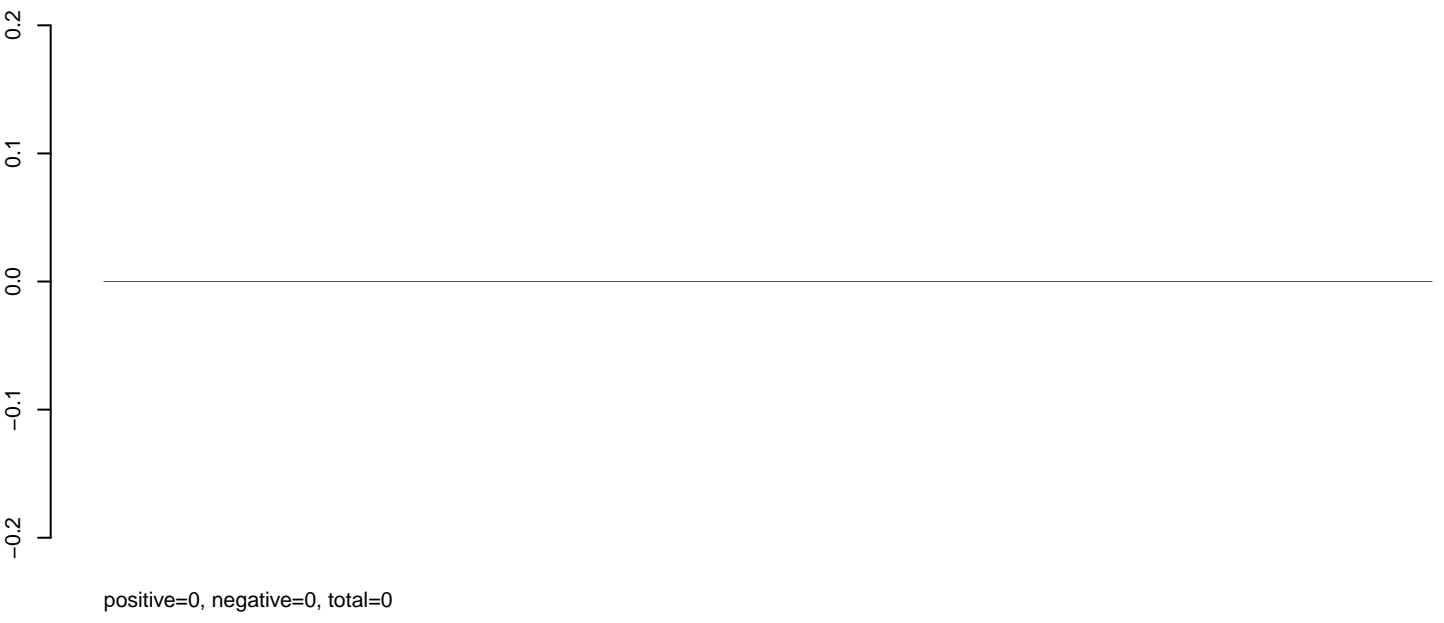
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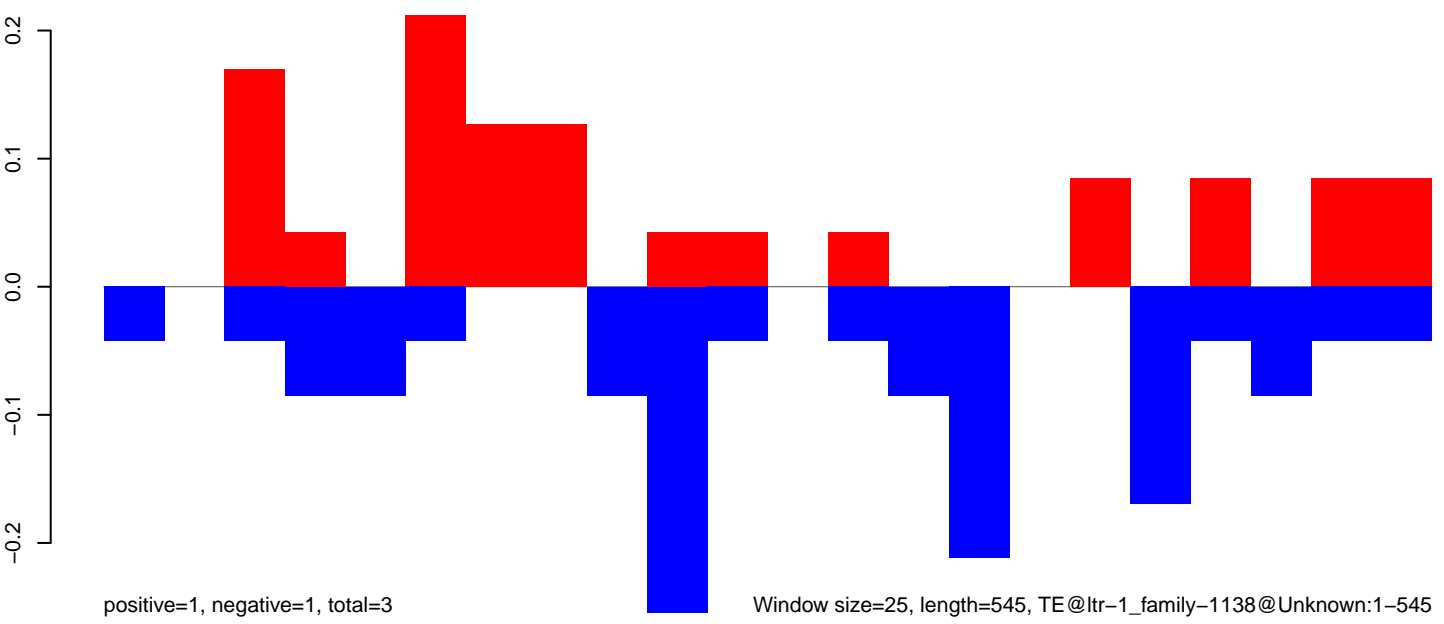
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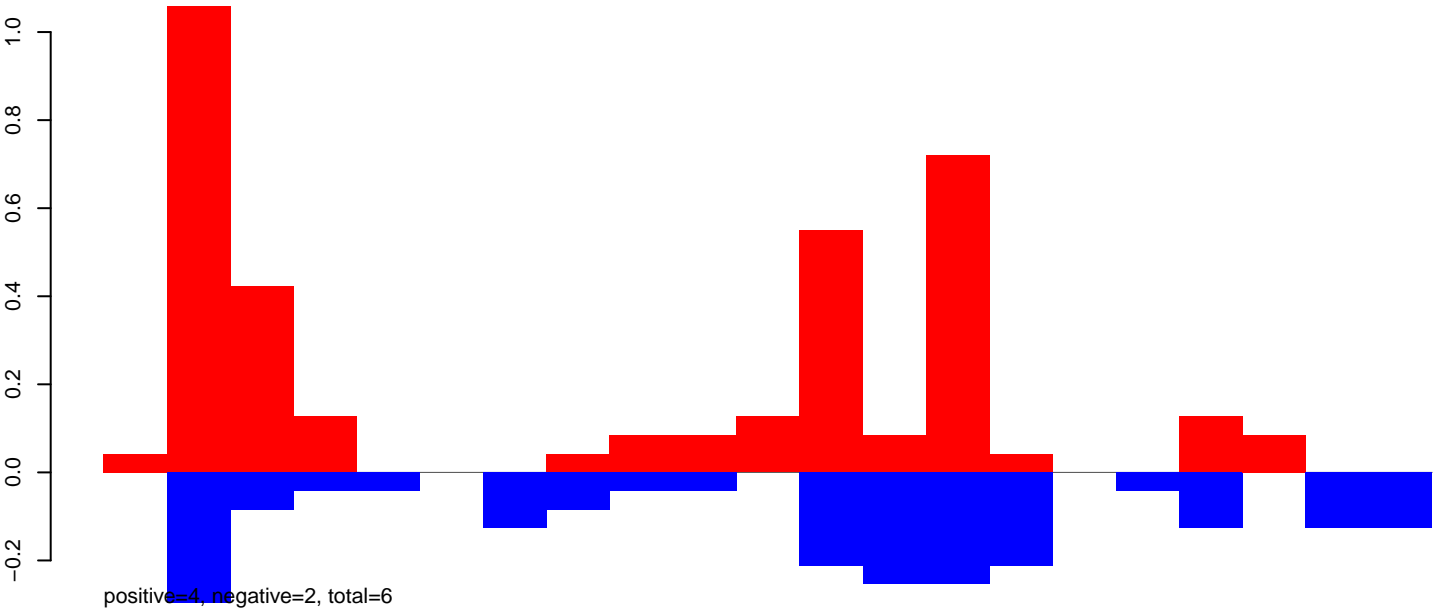
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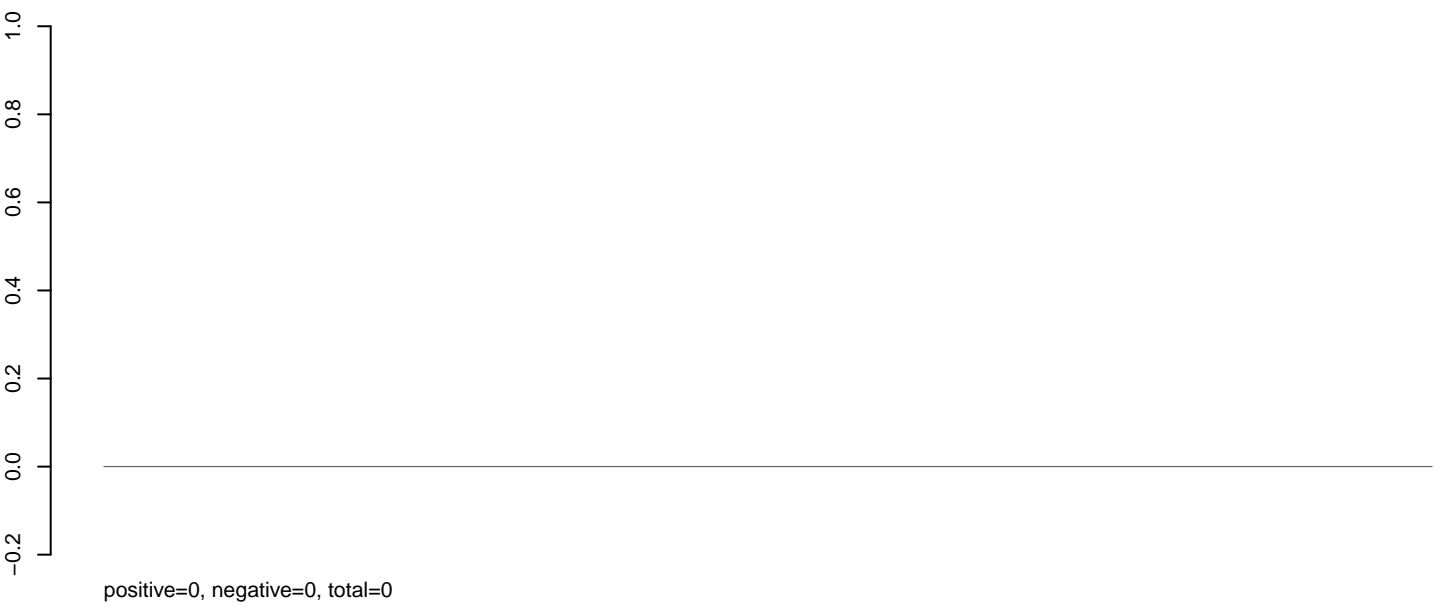
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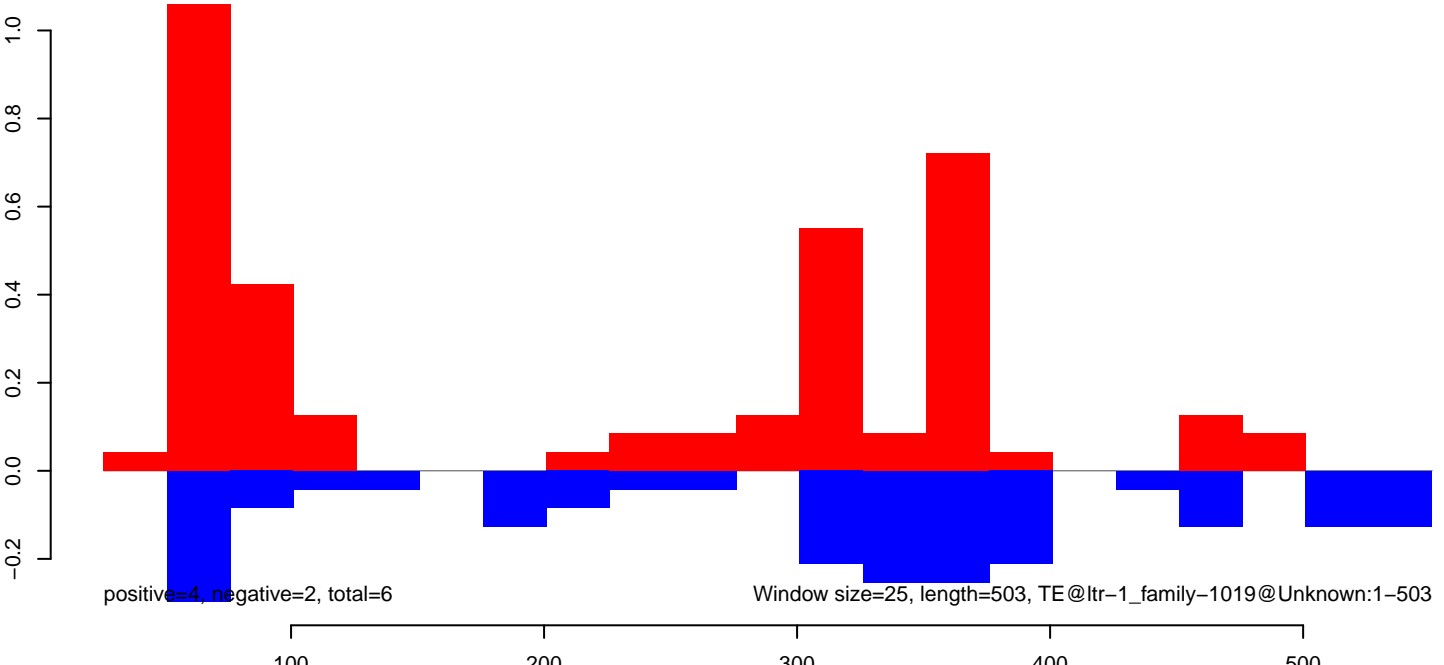
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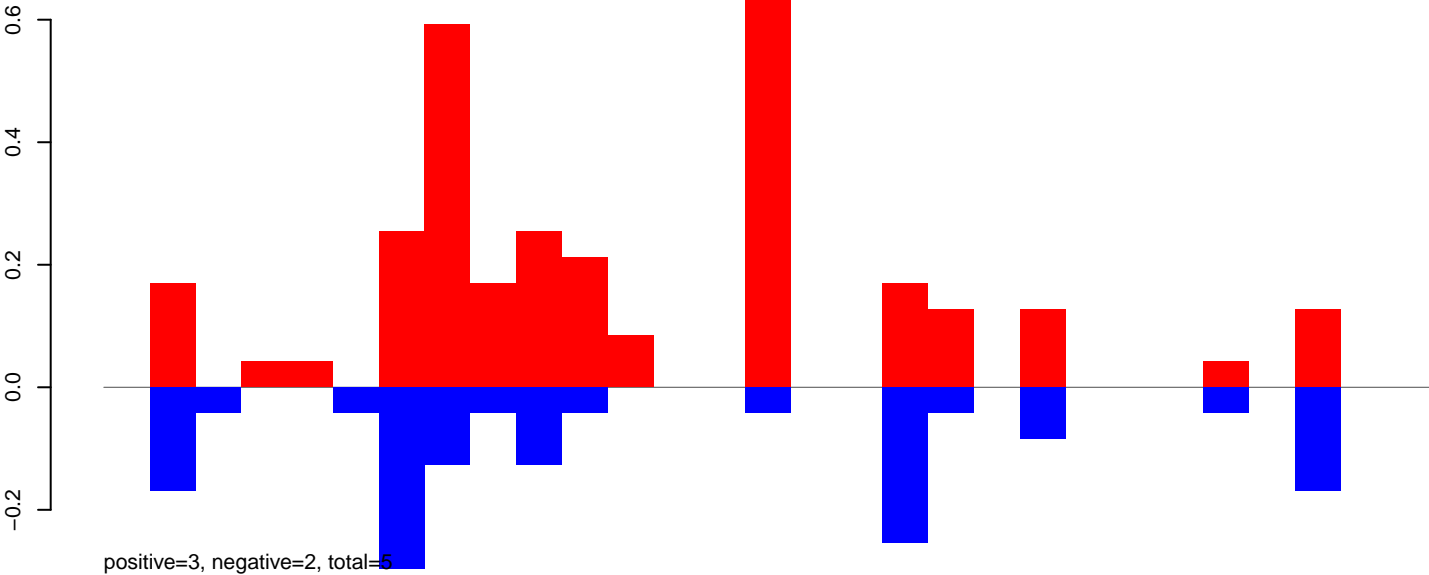
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AeAlbo_C636_cells.rep



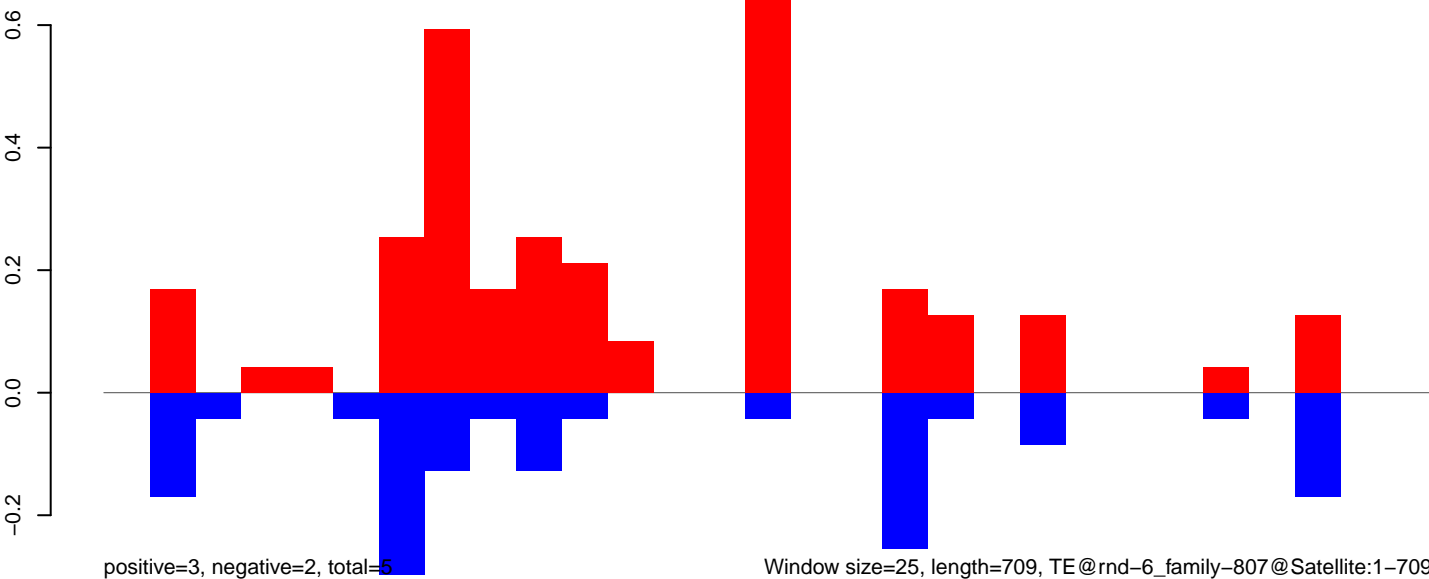
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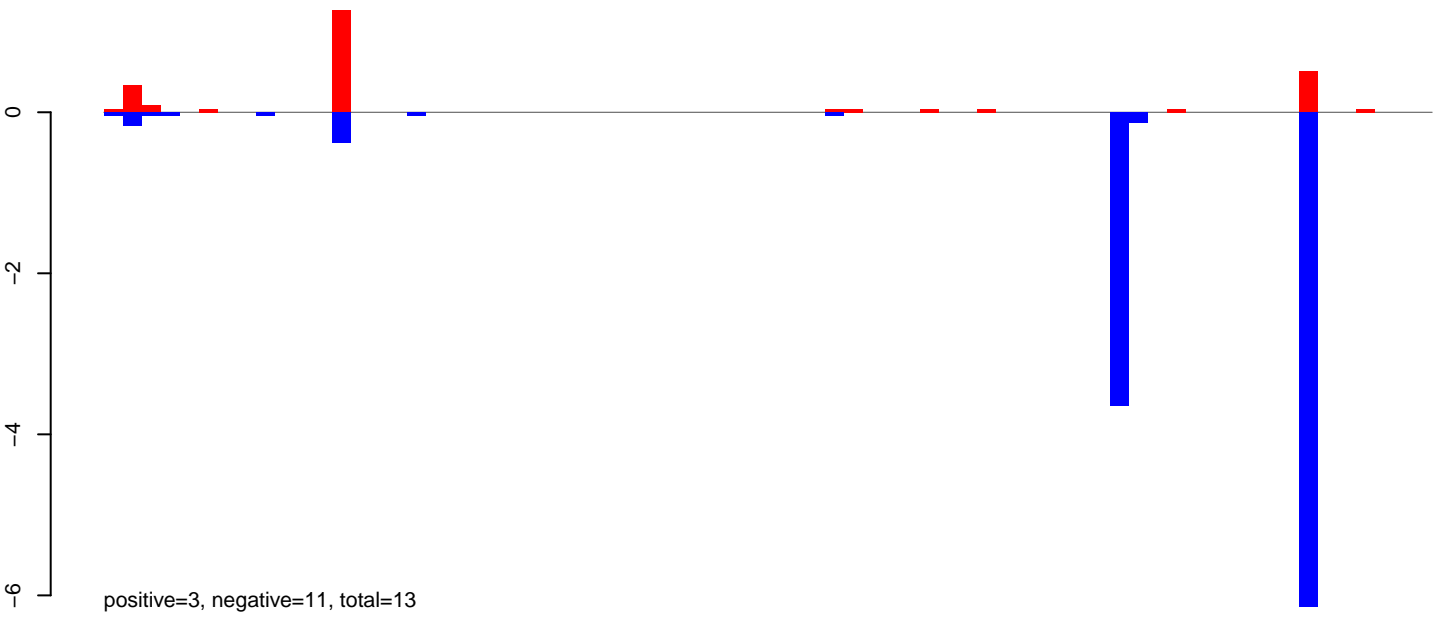
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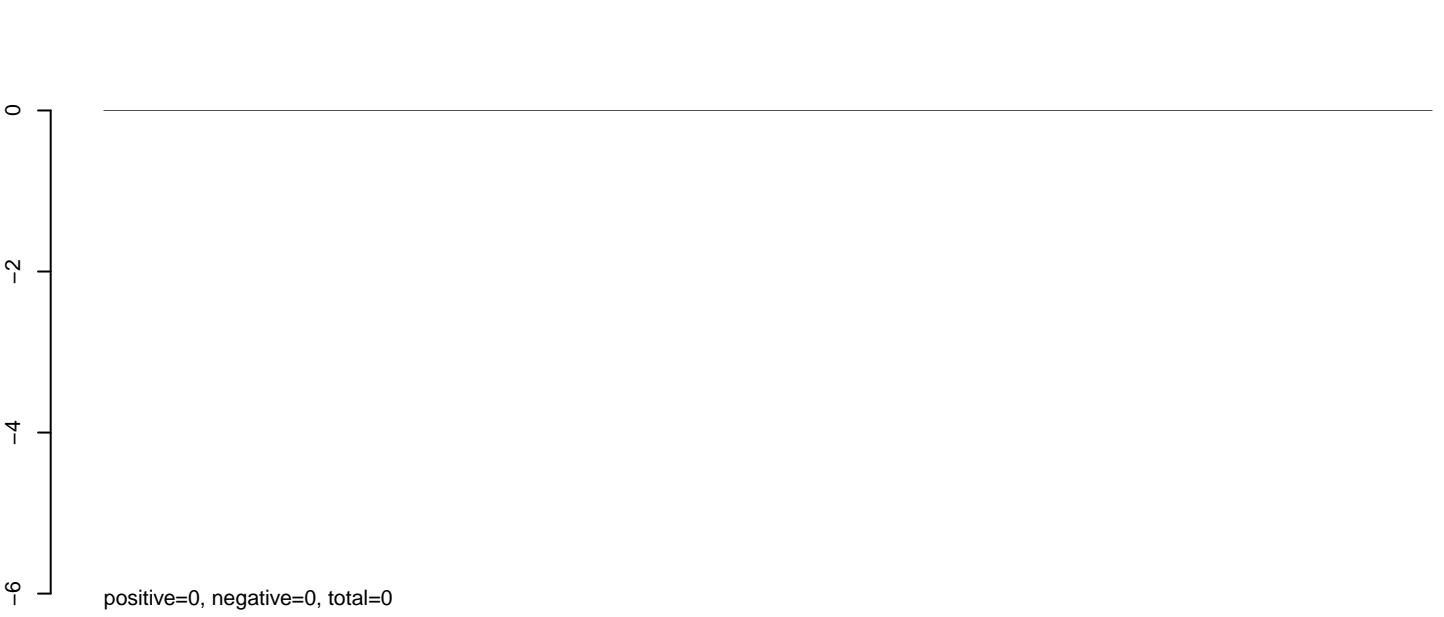
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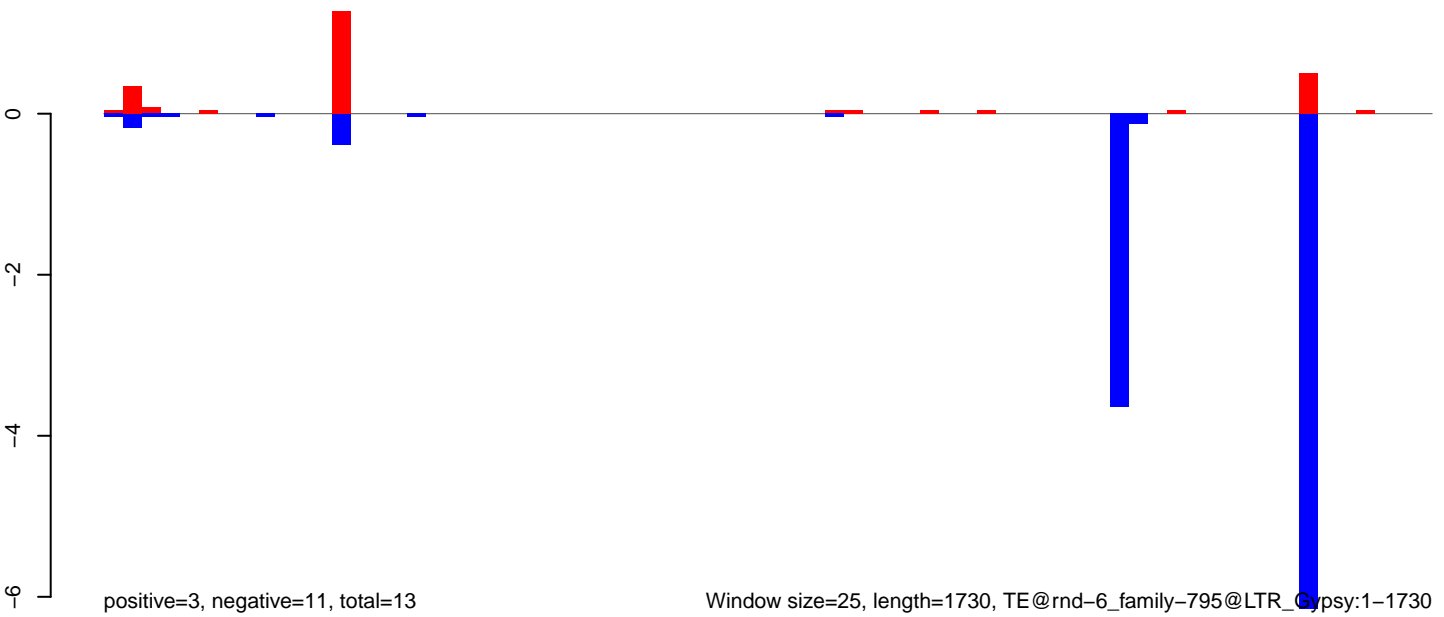
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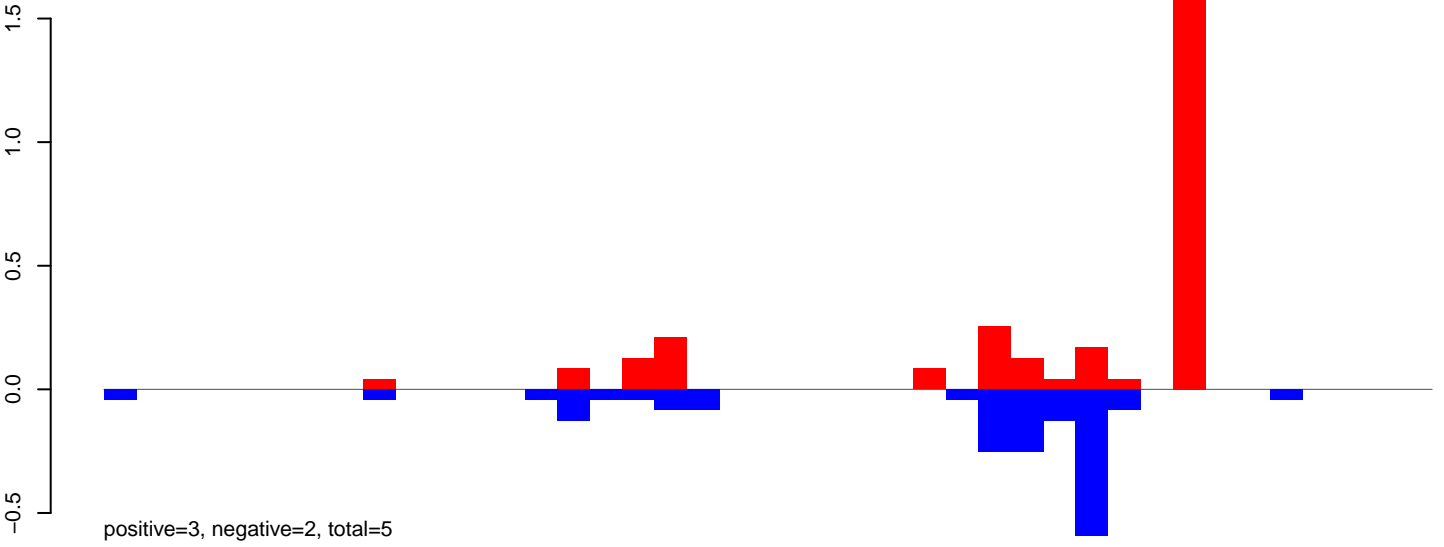
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AeAlbo_C636_cells.rep



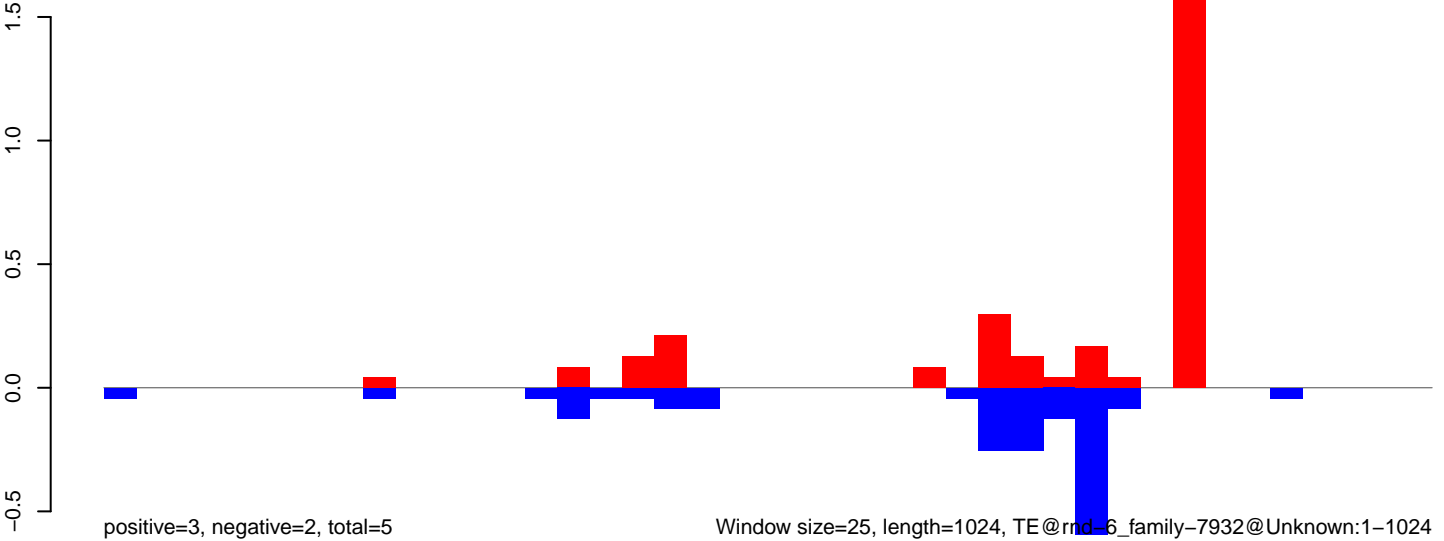
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AeAlbo_C636_cells.24_35.rep

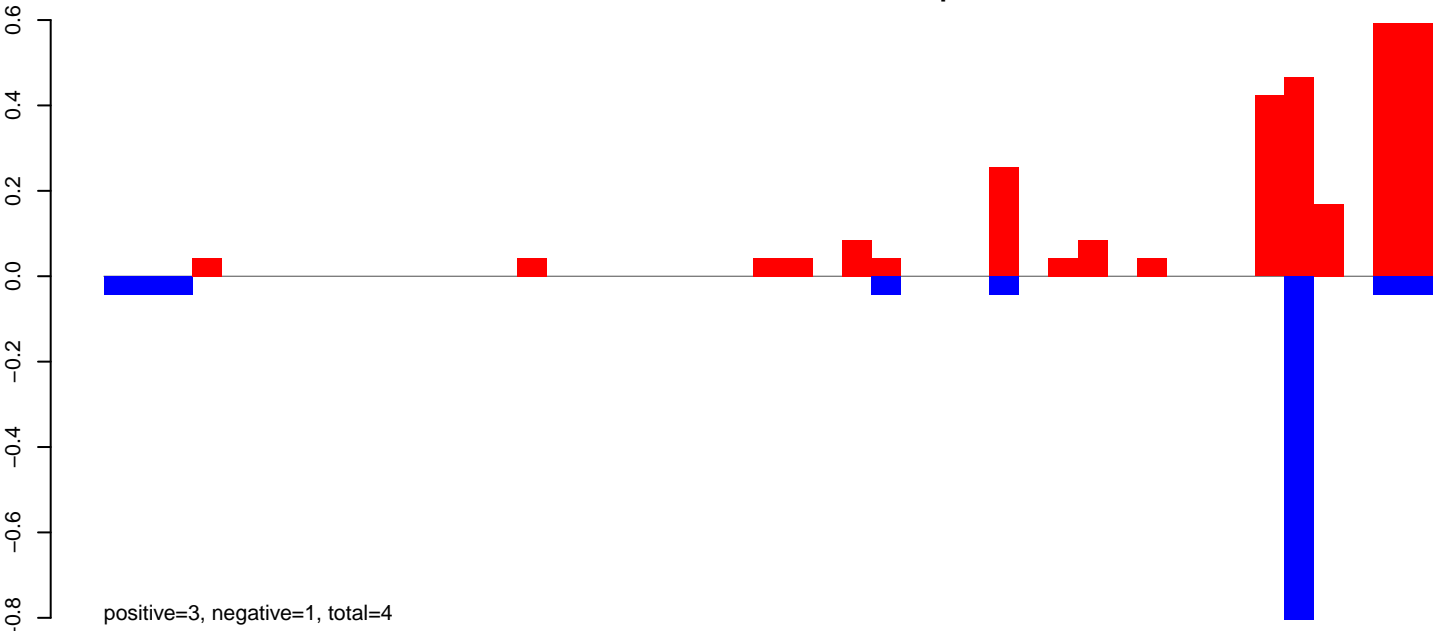


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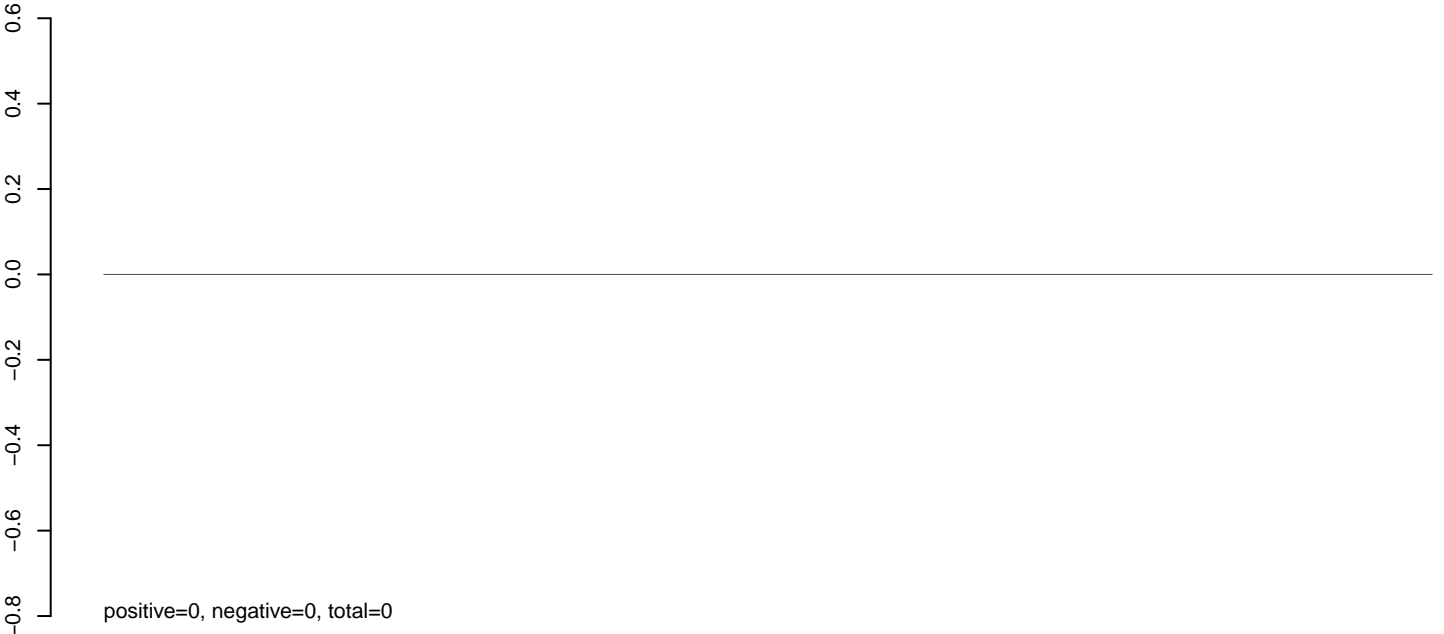


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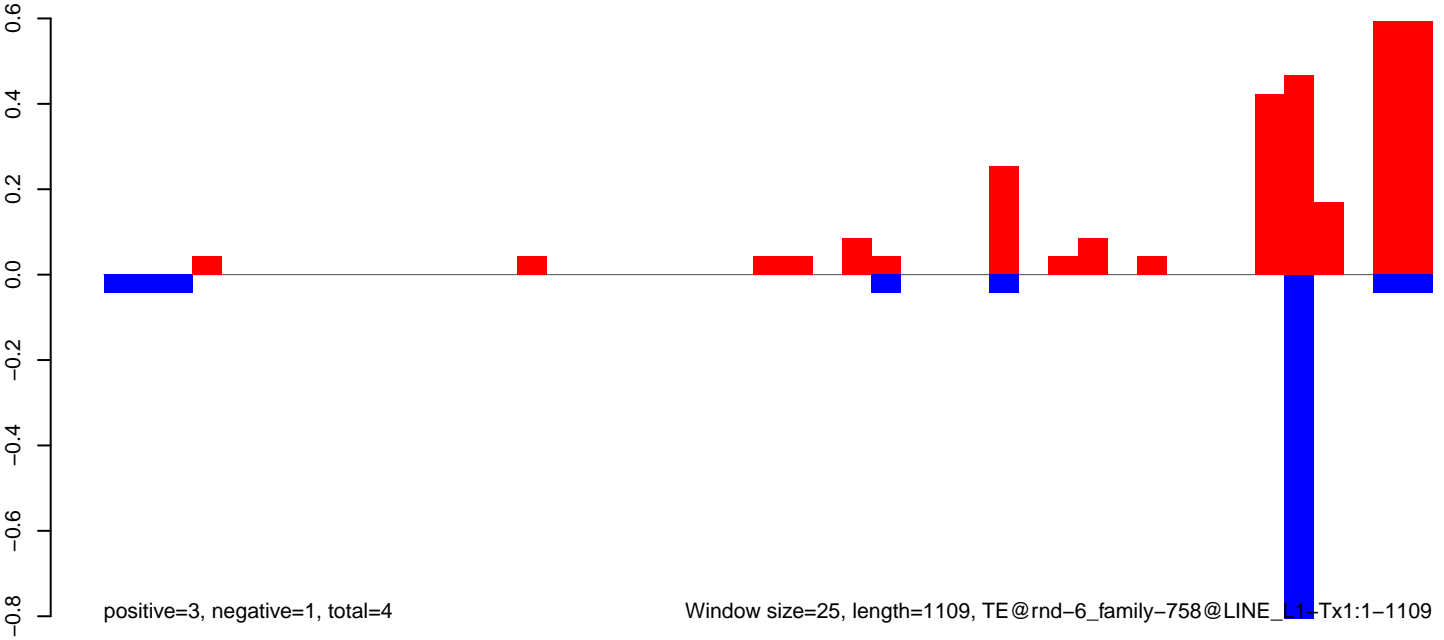
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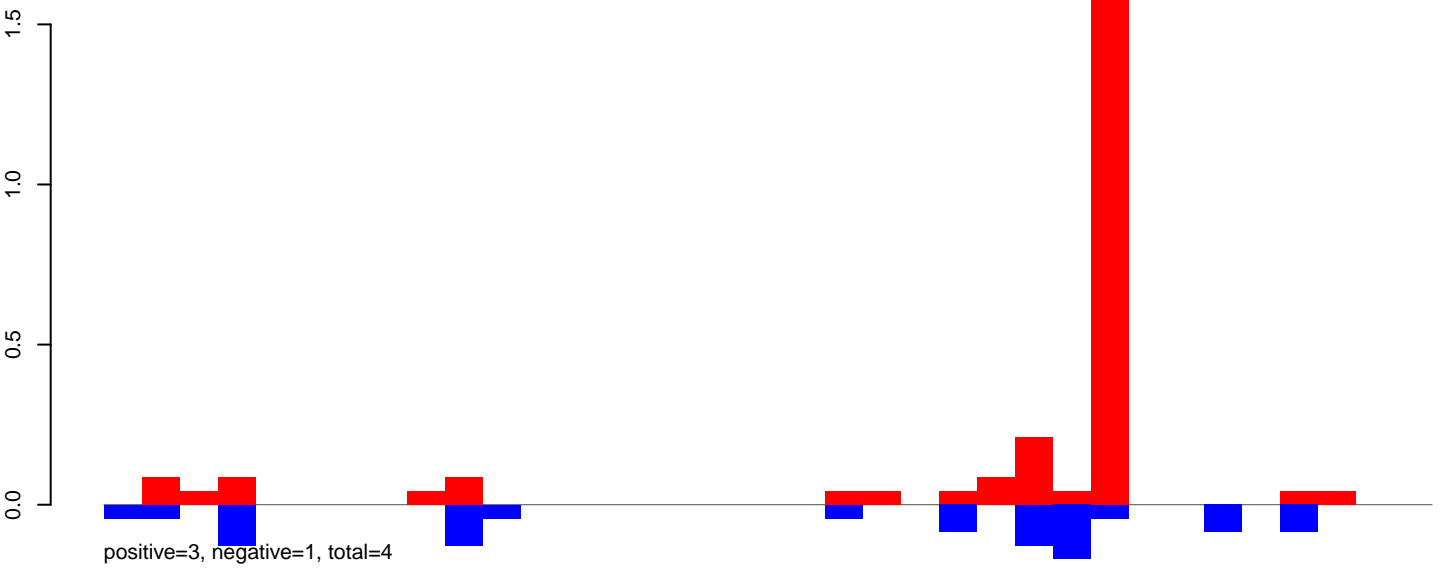
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AeAlbo_C636_cells.rep



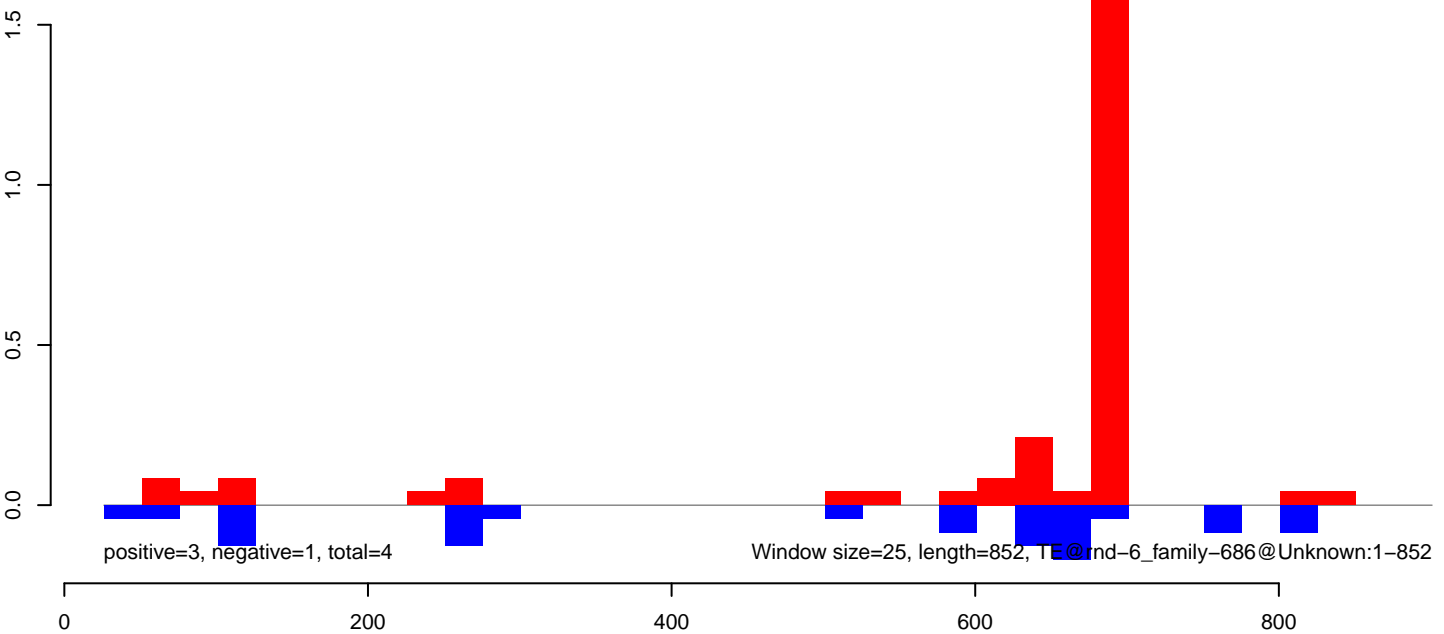
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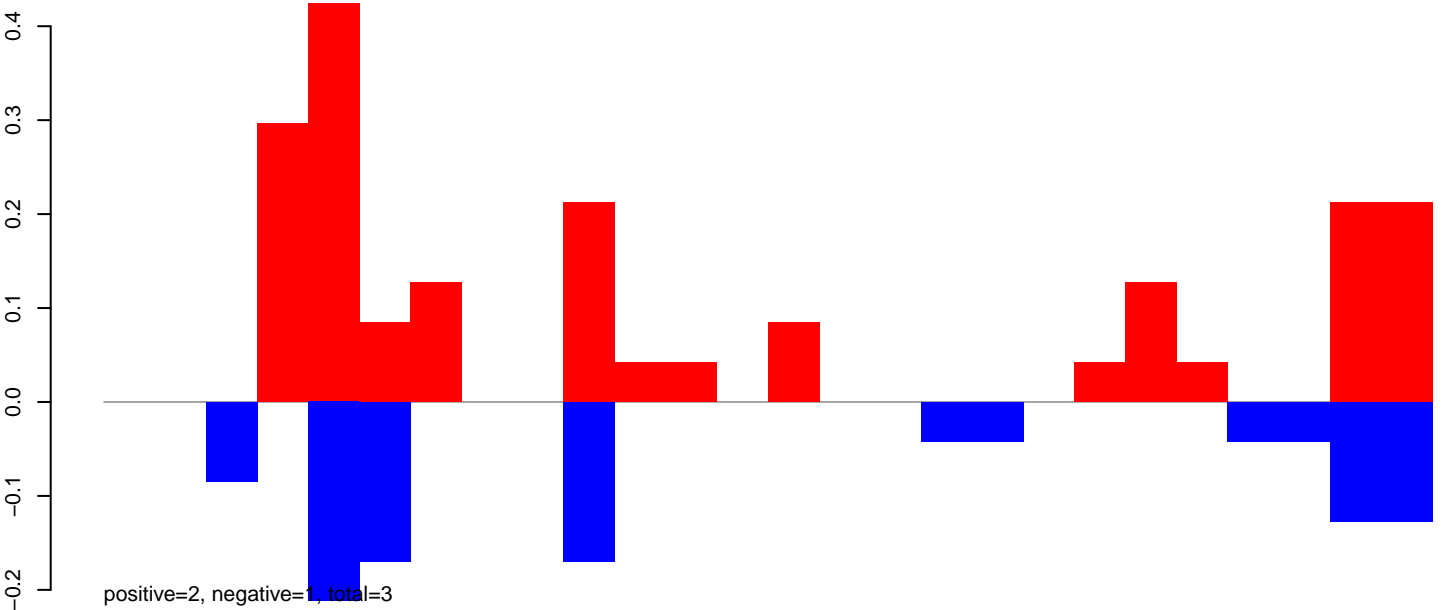
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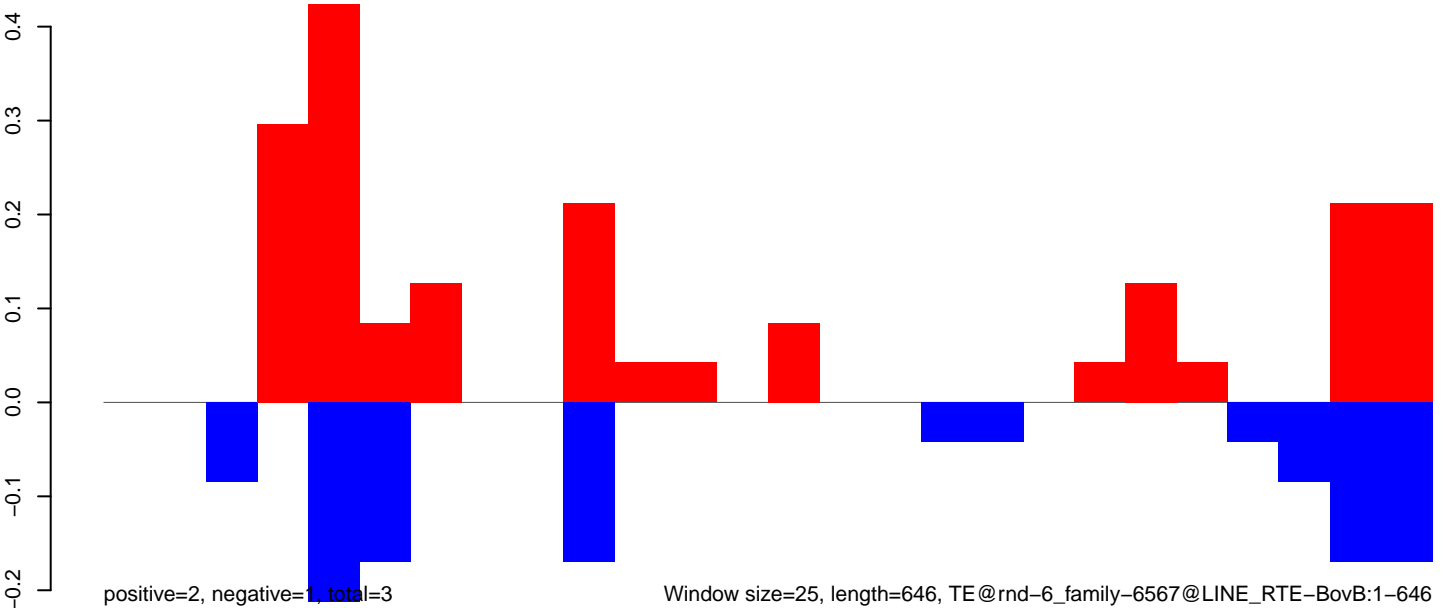
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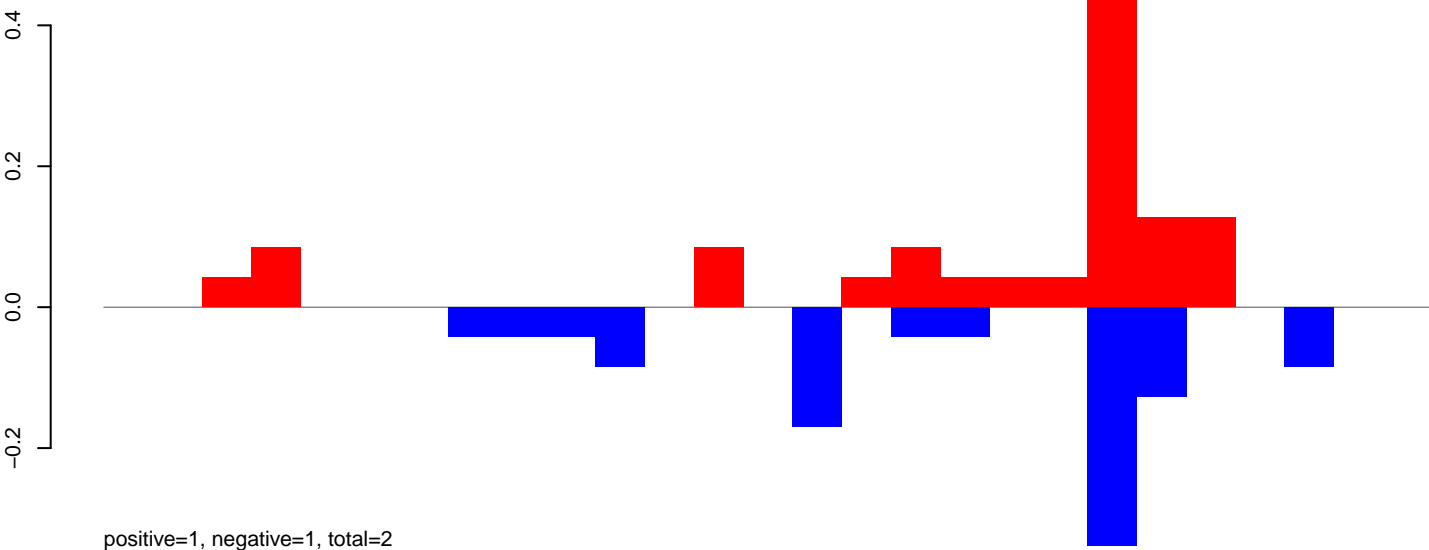


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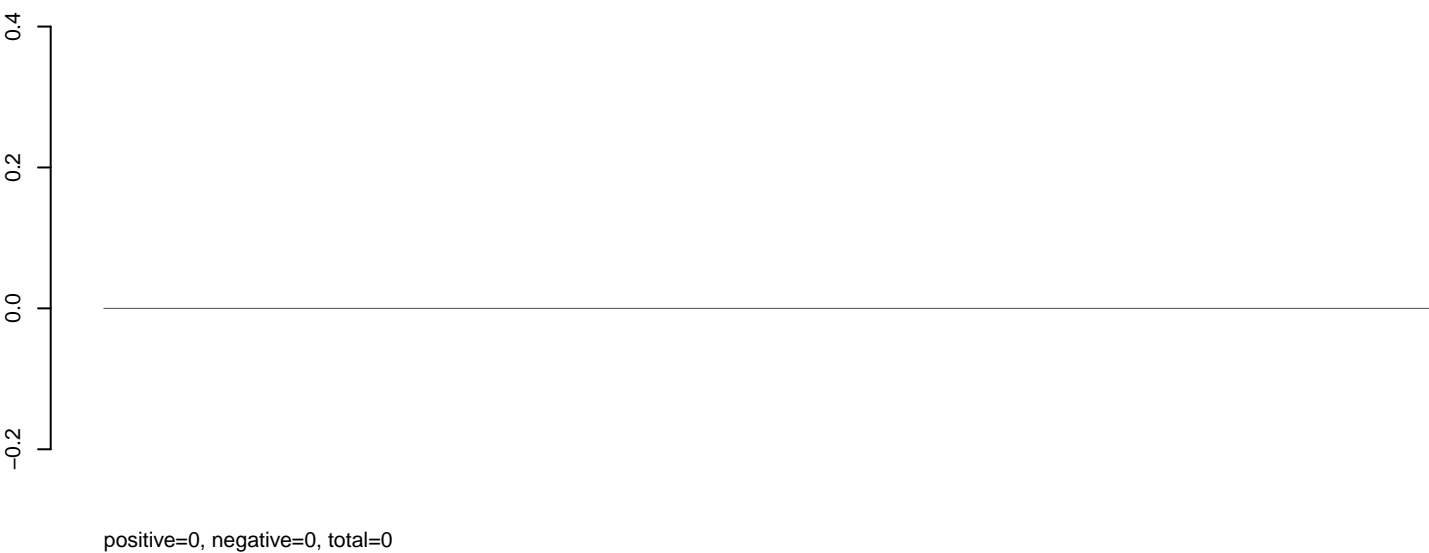


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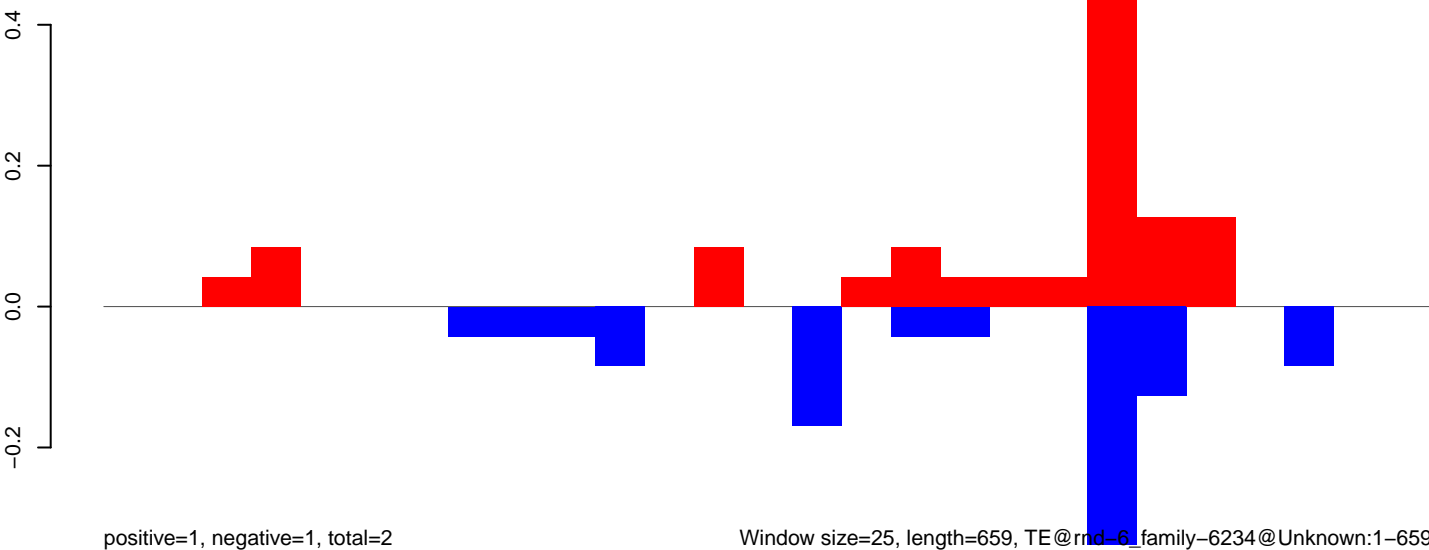
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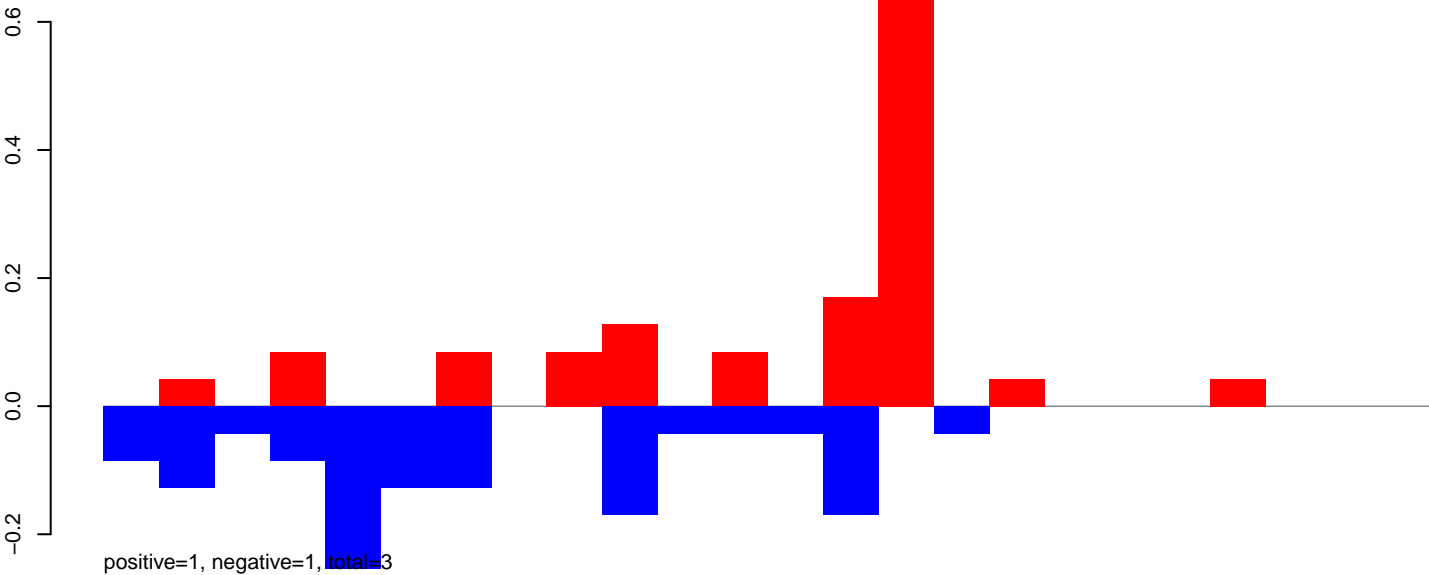
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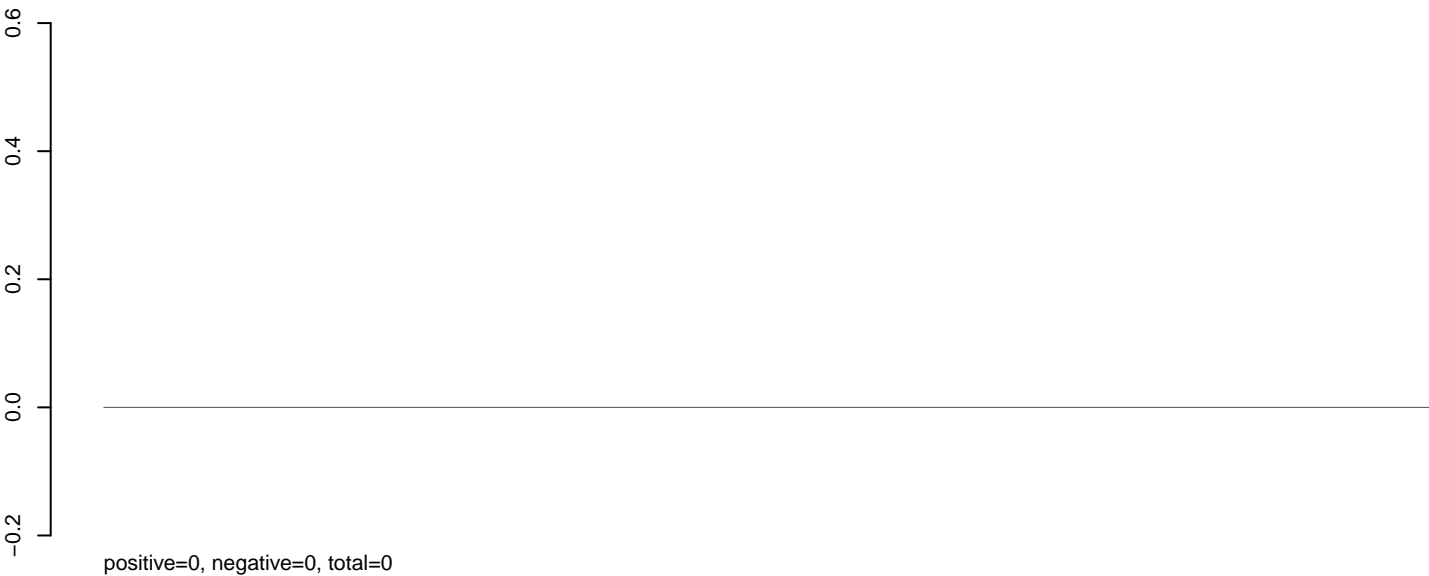
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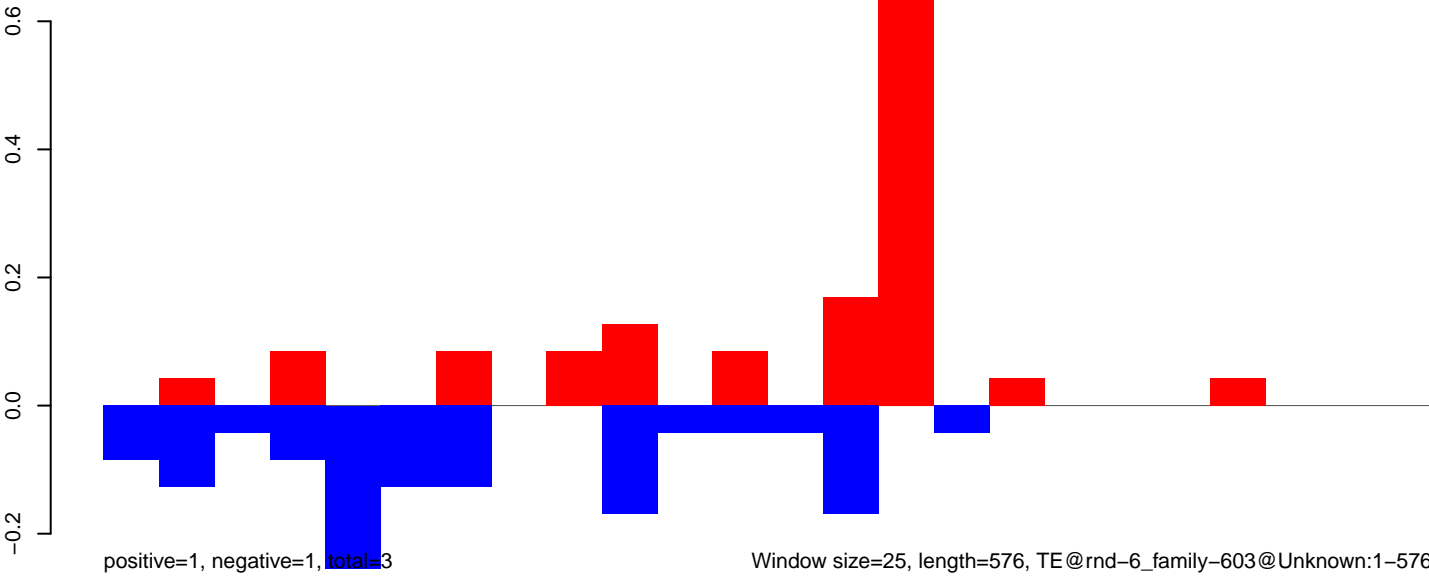
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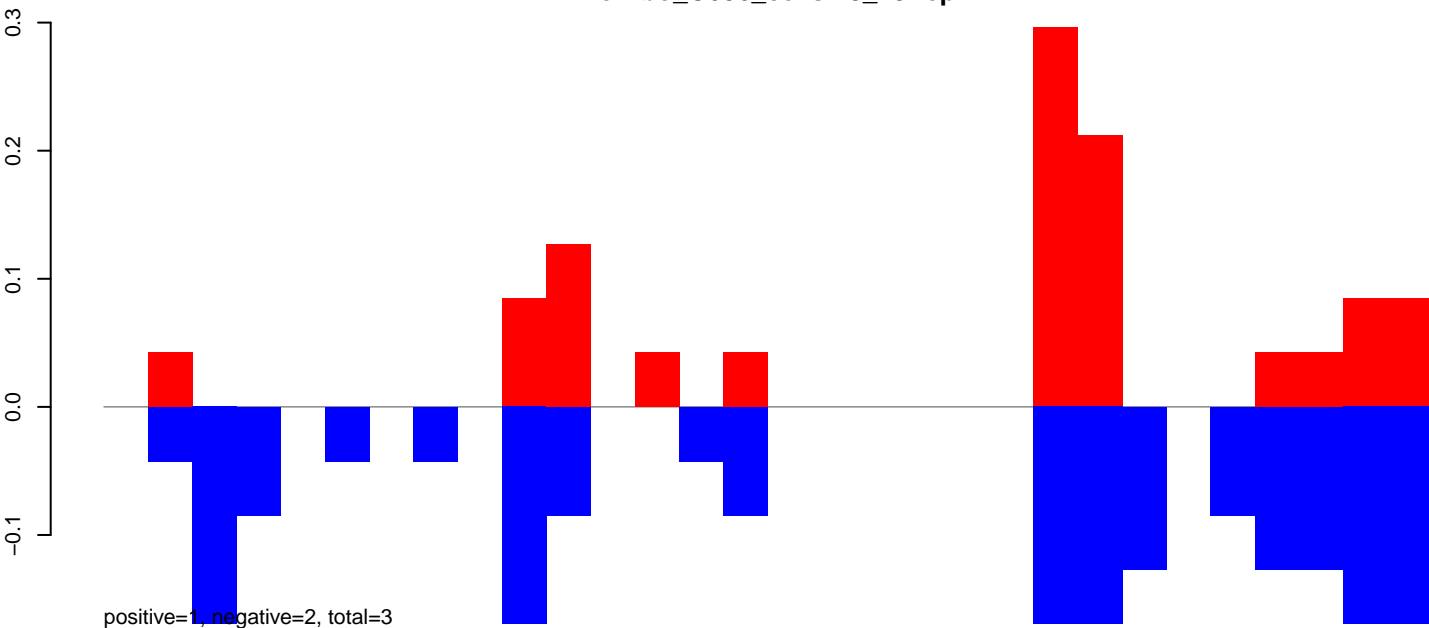
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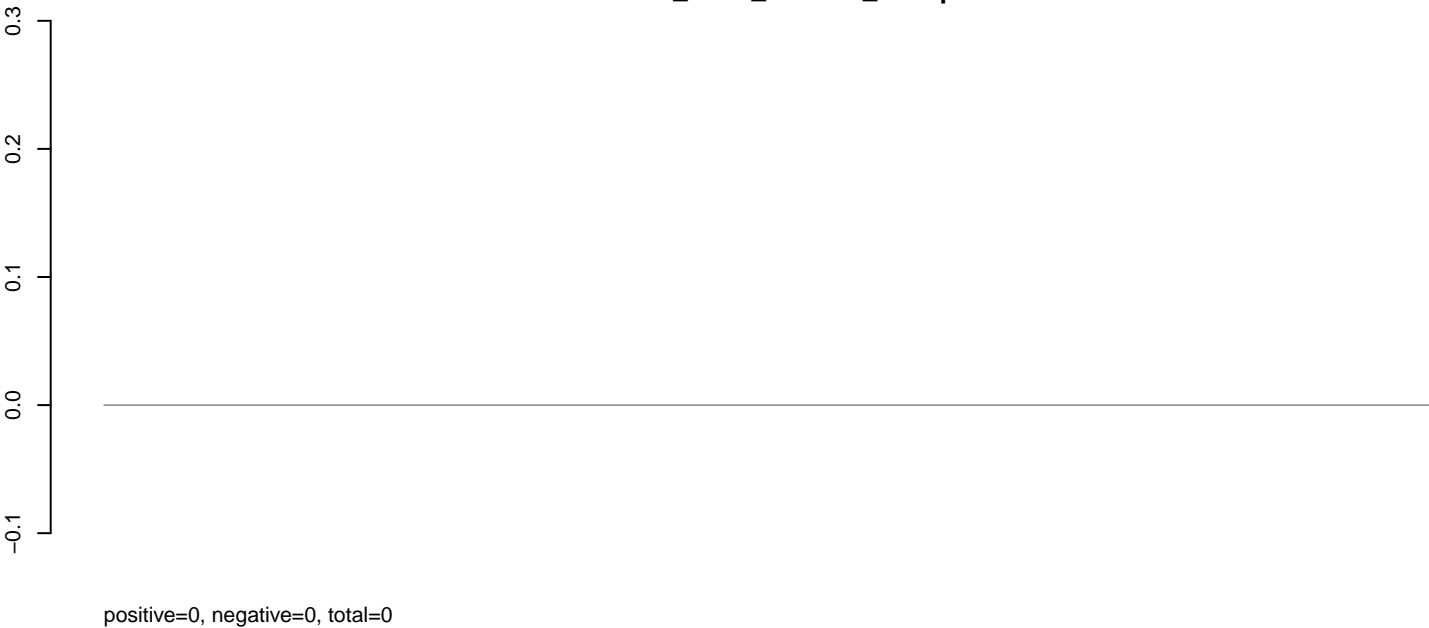
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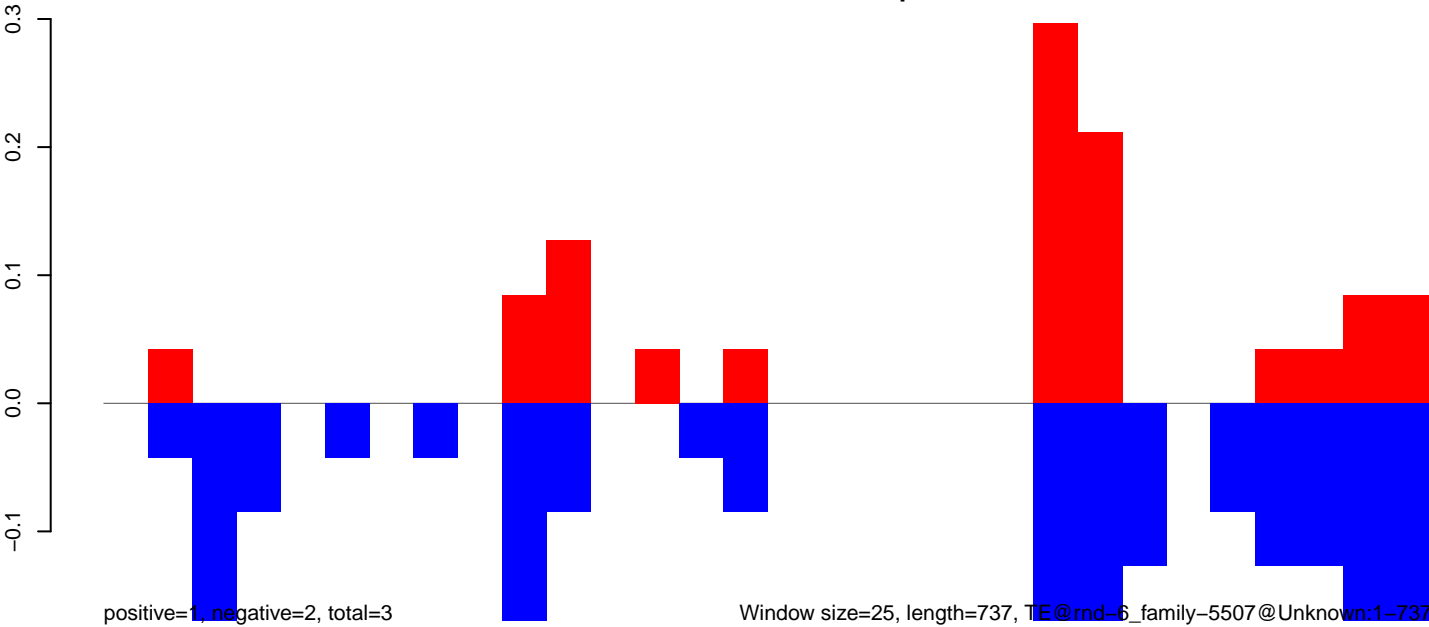
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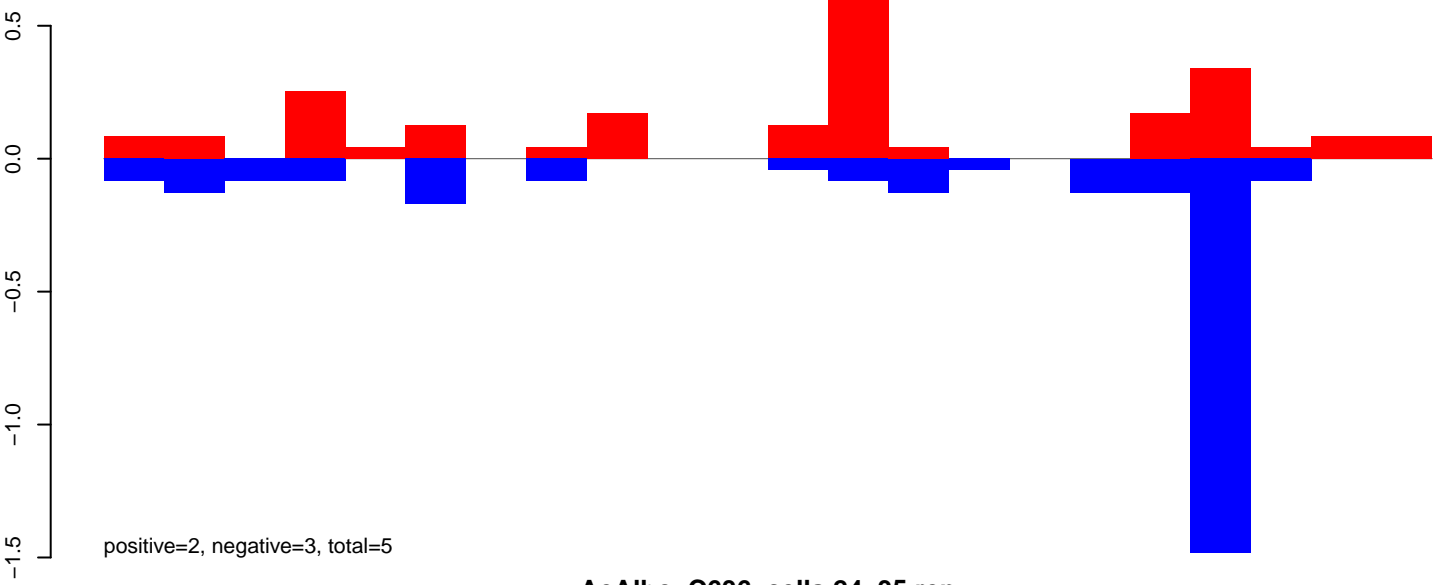
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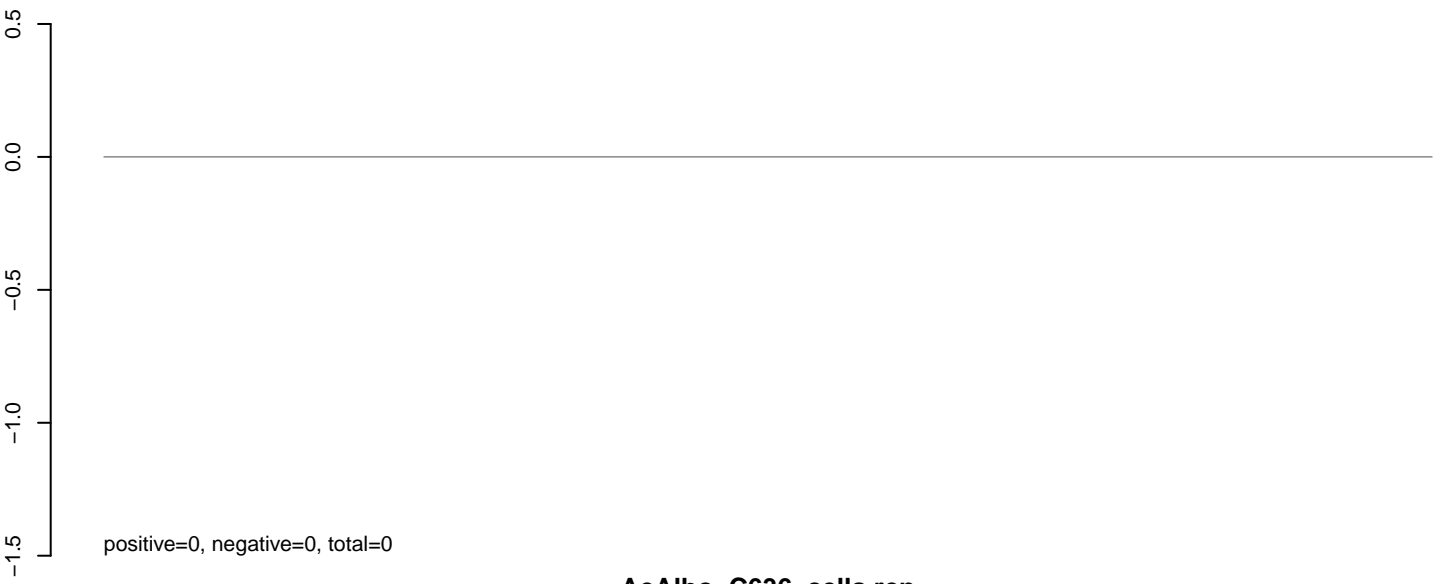
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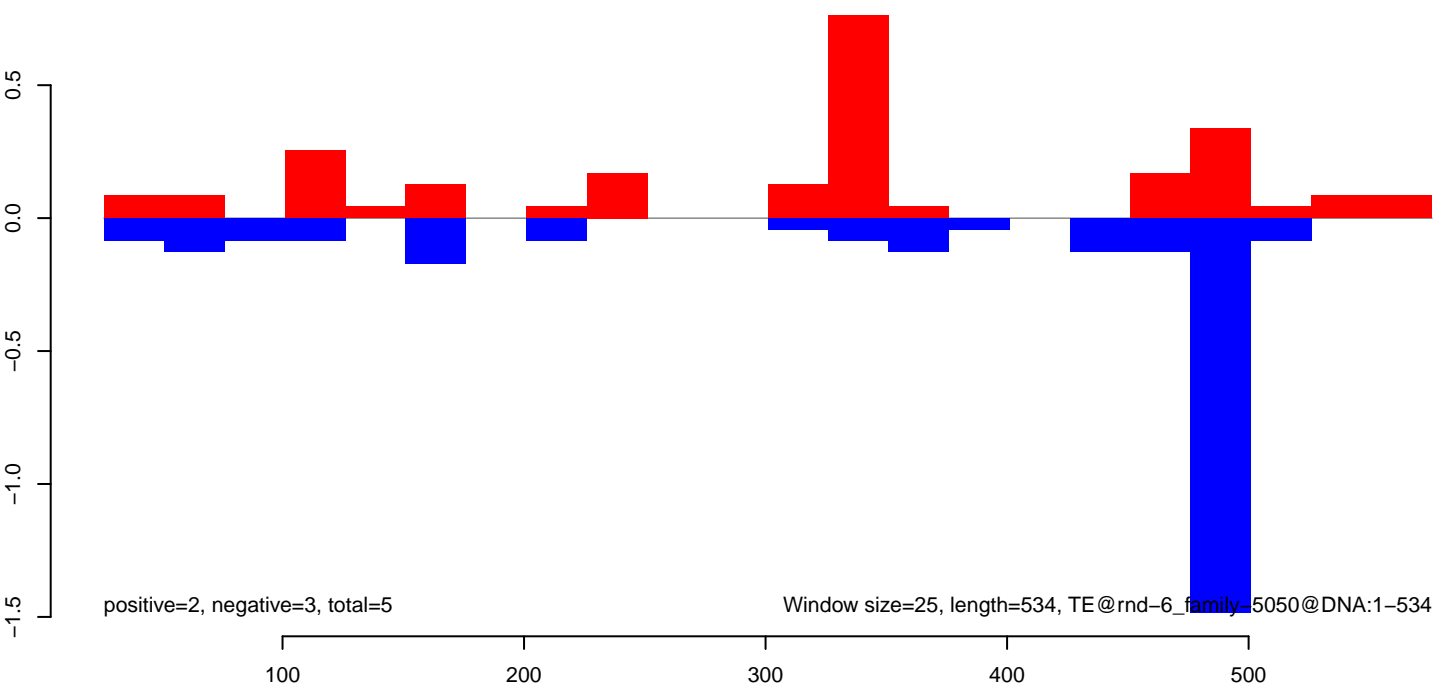
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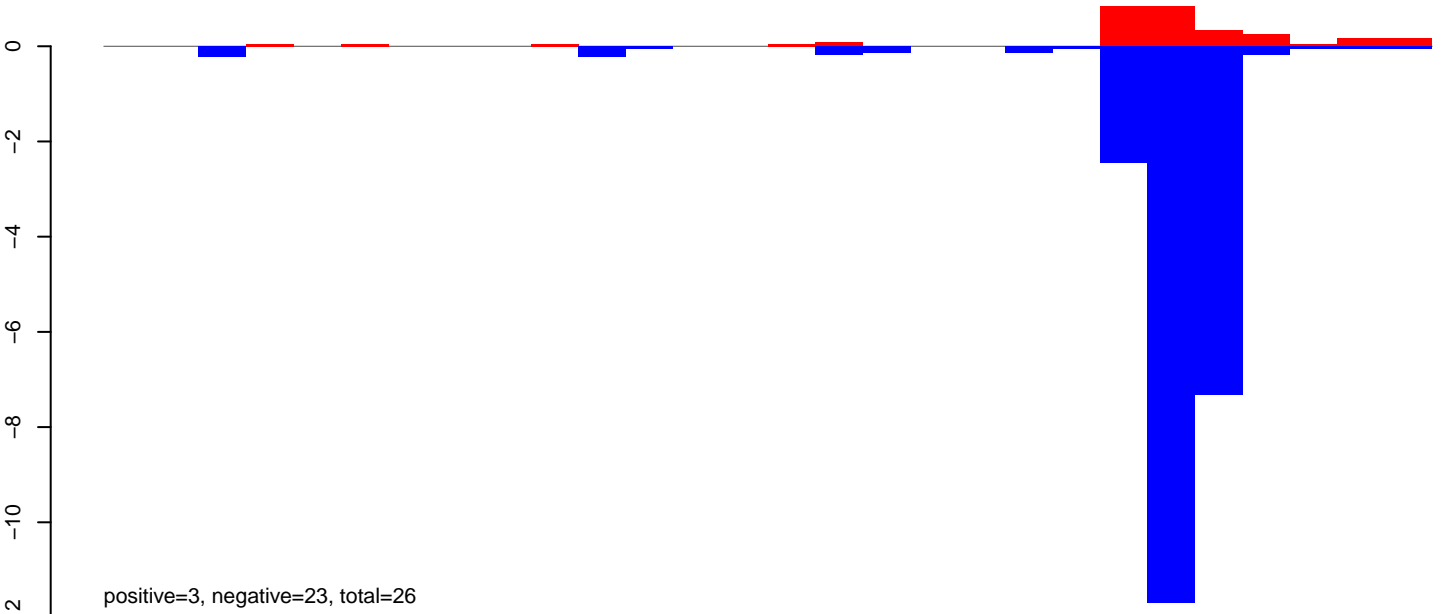
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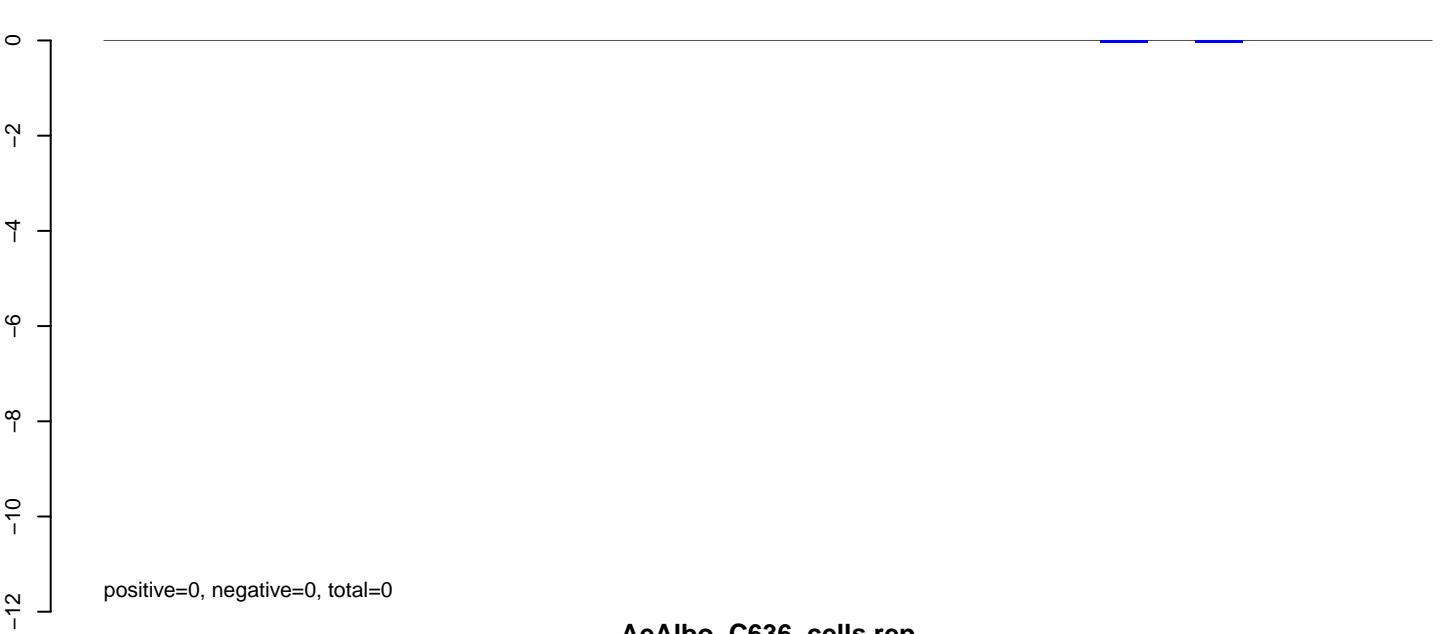
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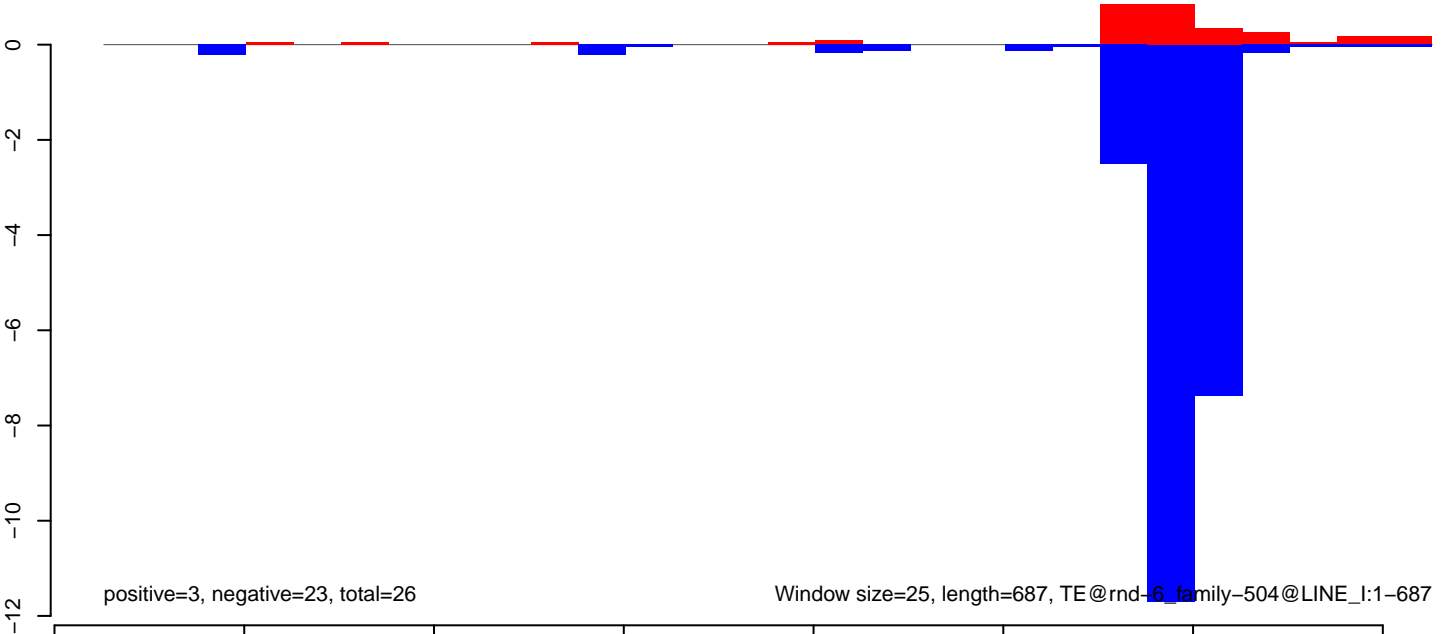
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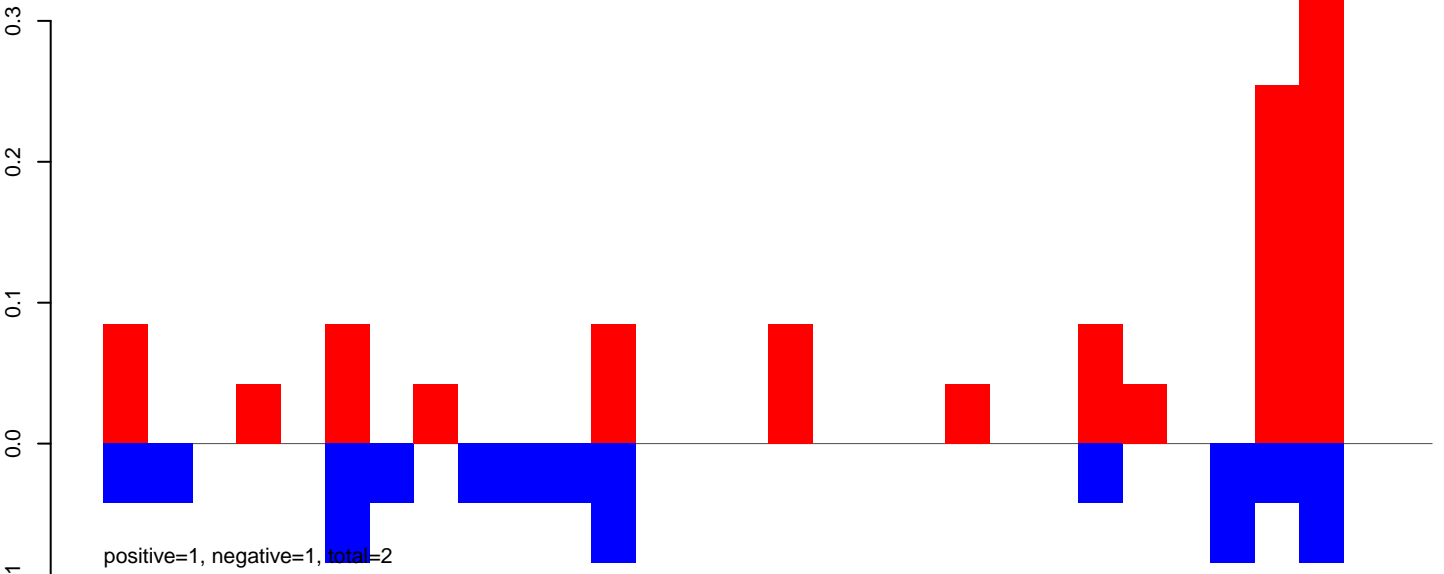
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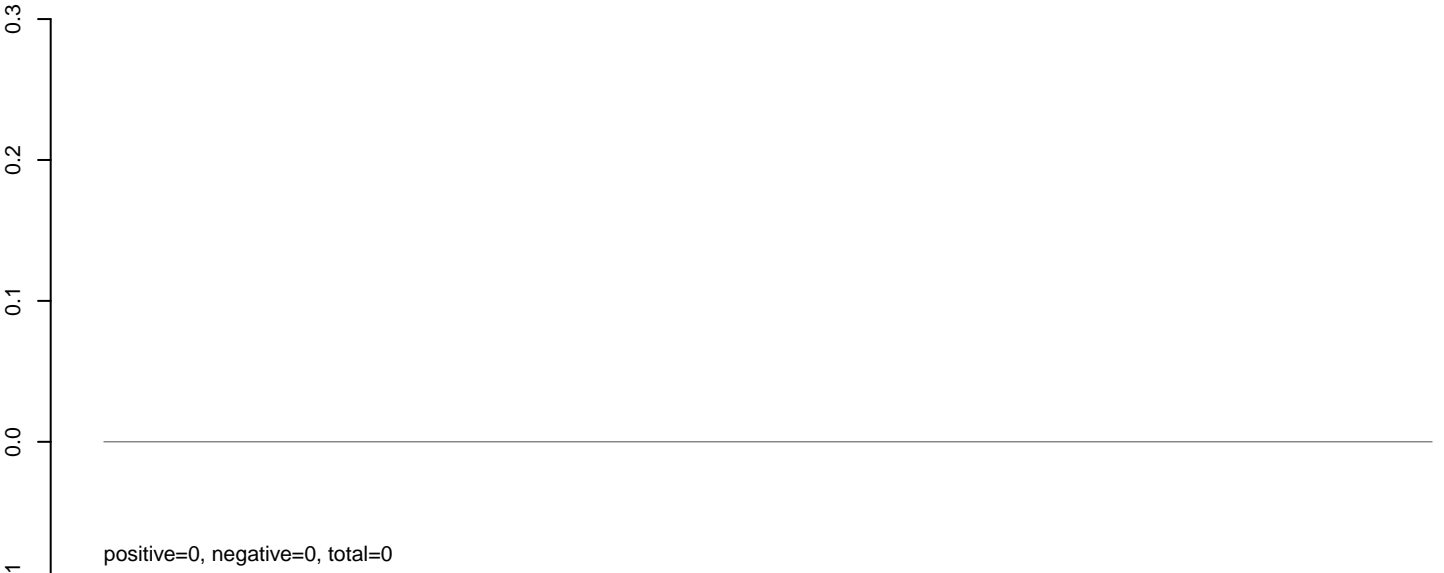
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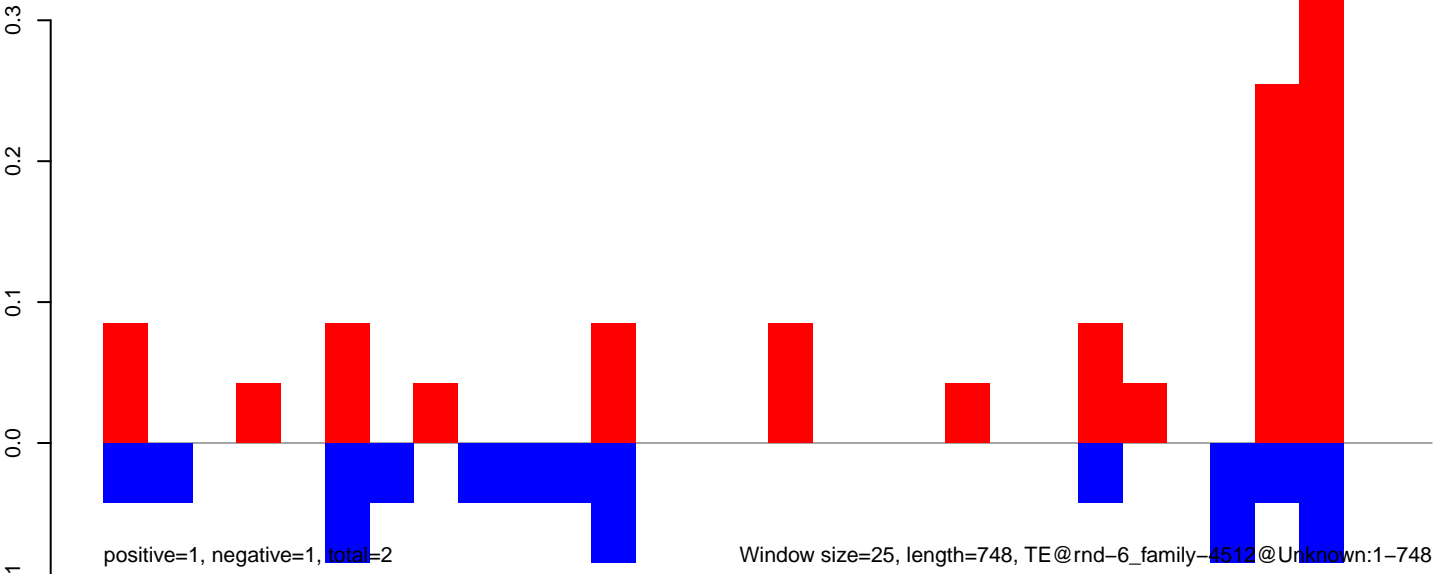
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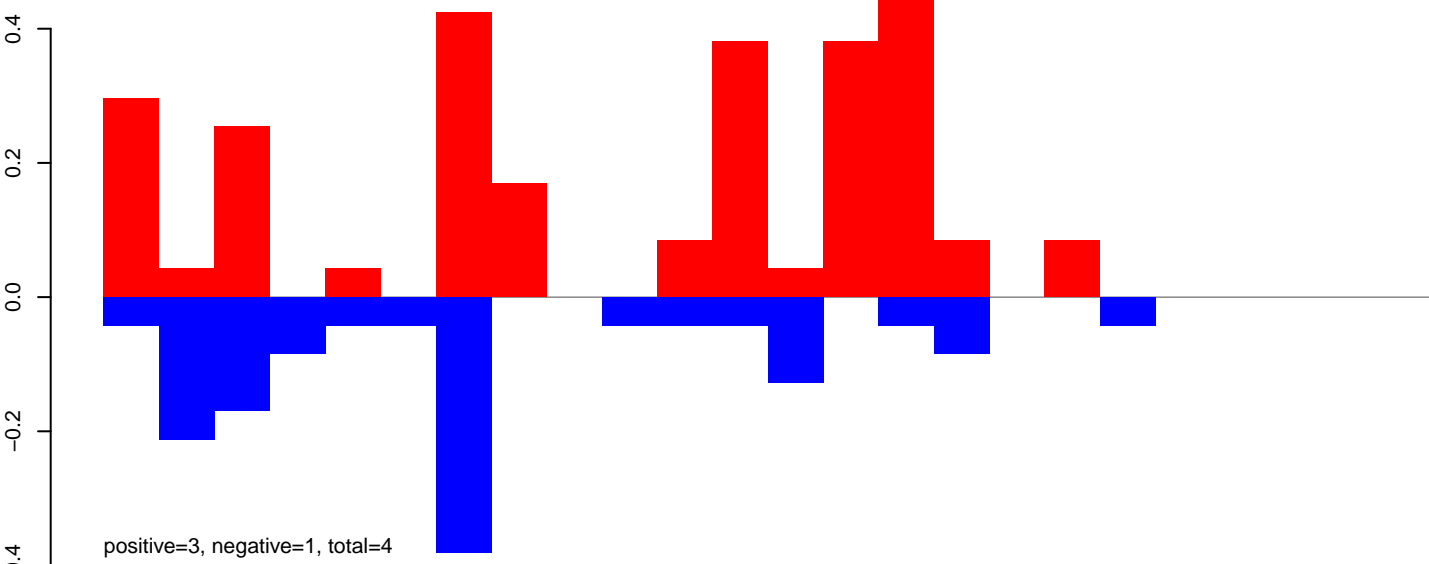
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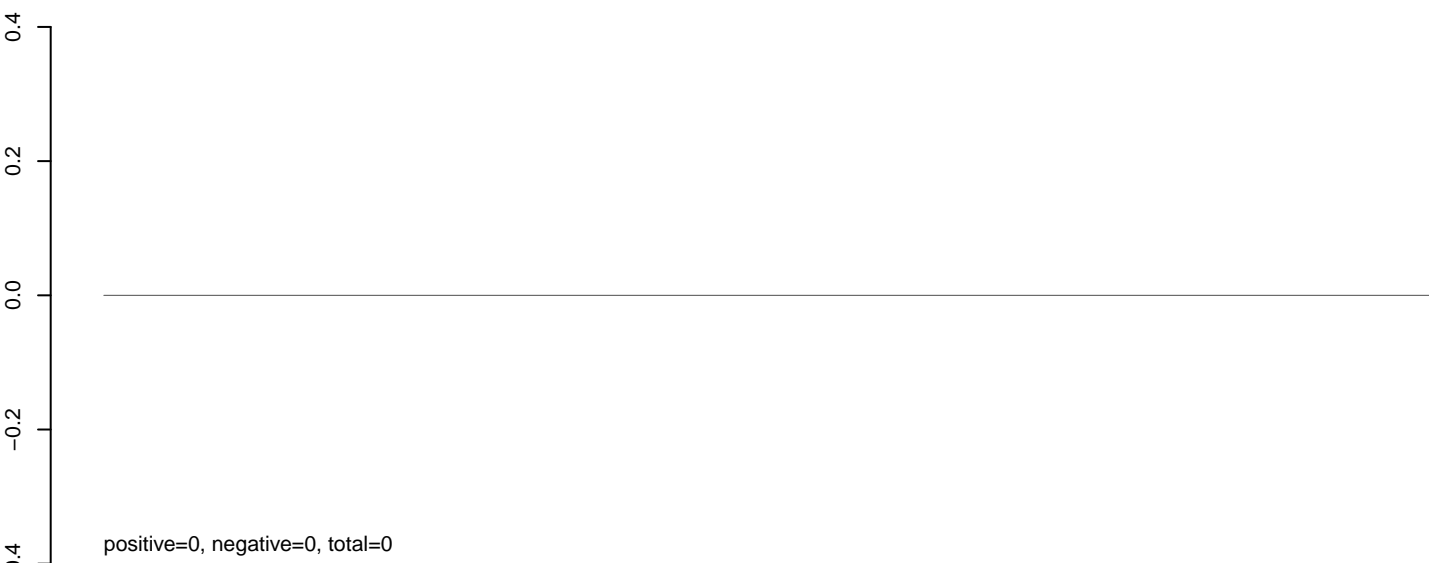
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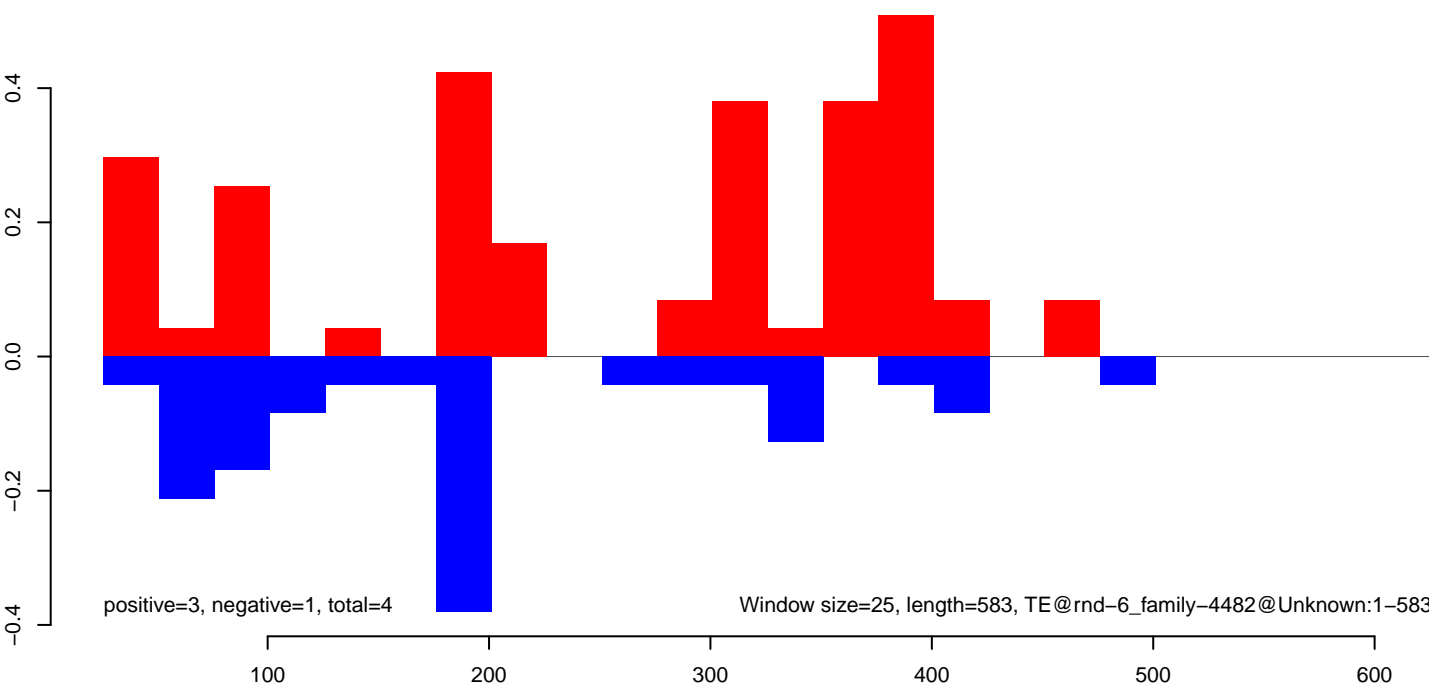
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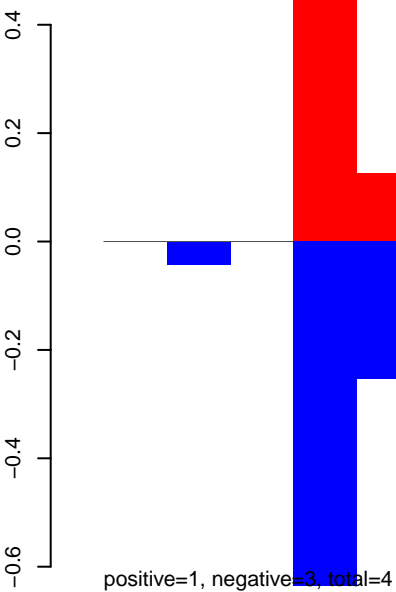
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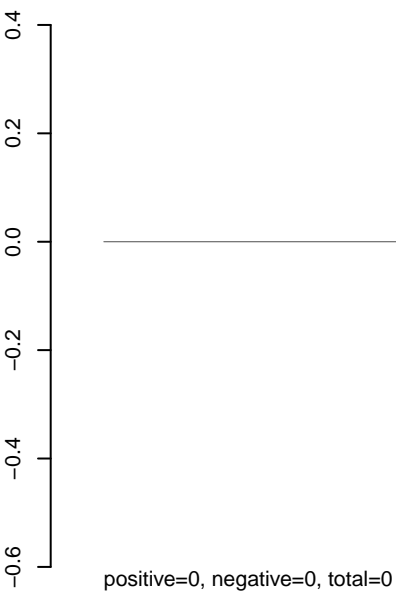
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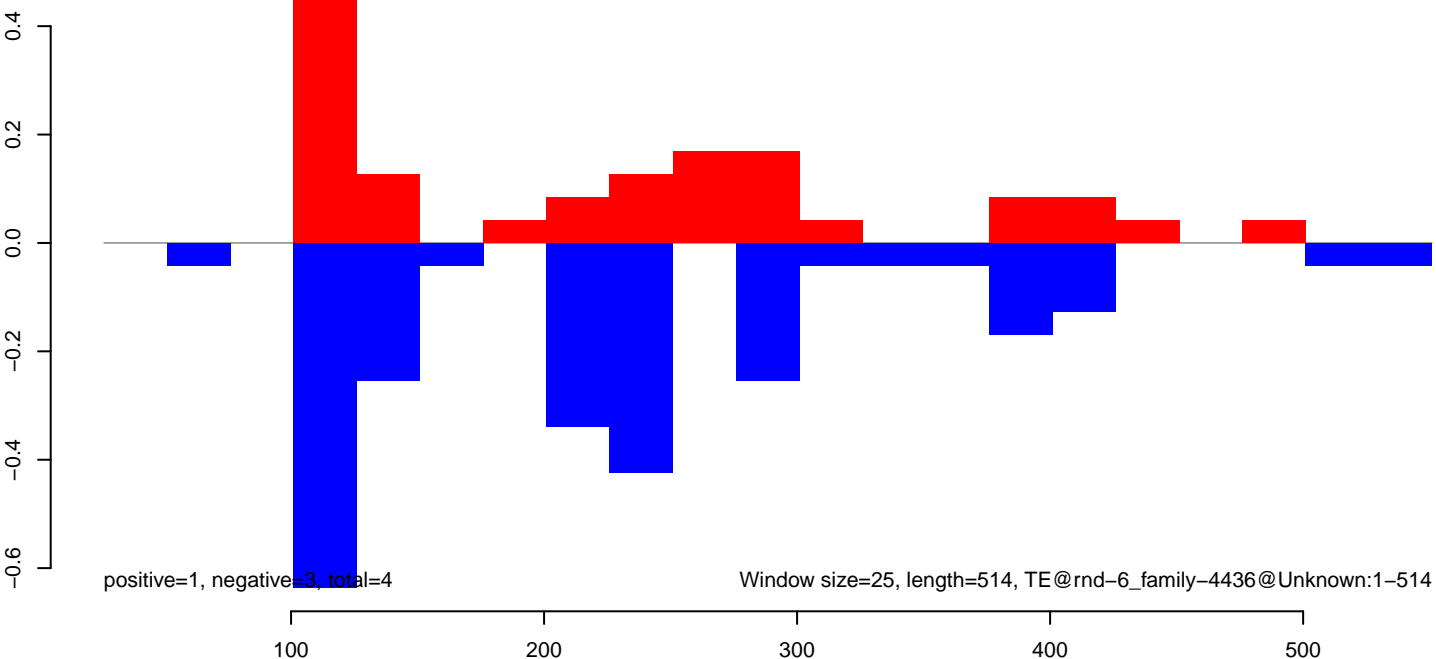
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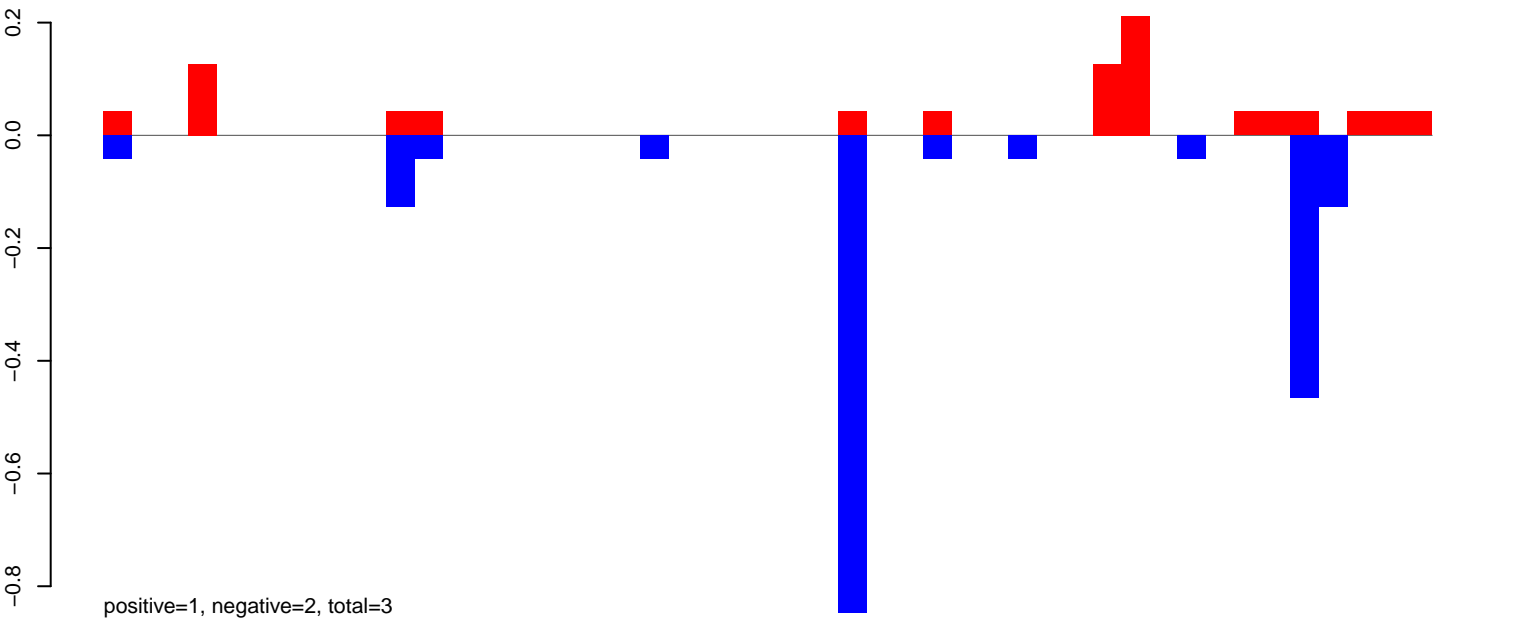
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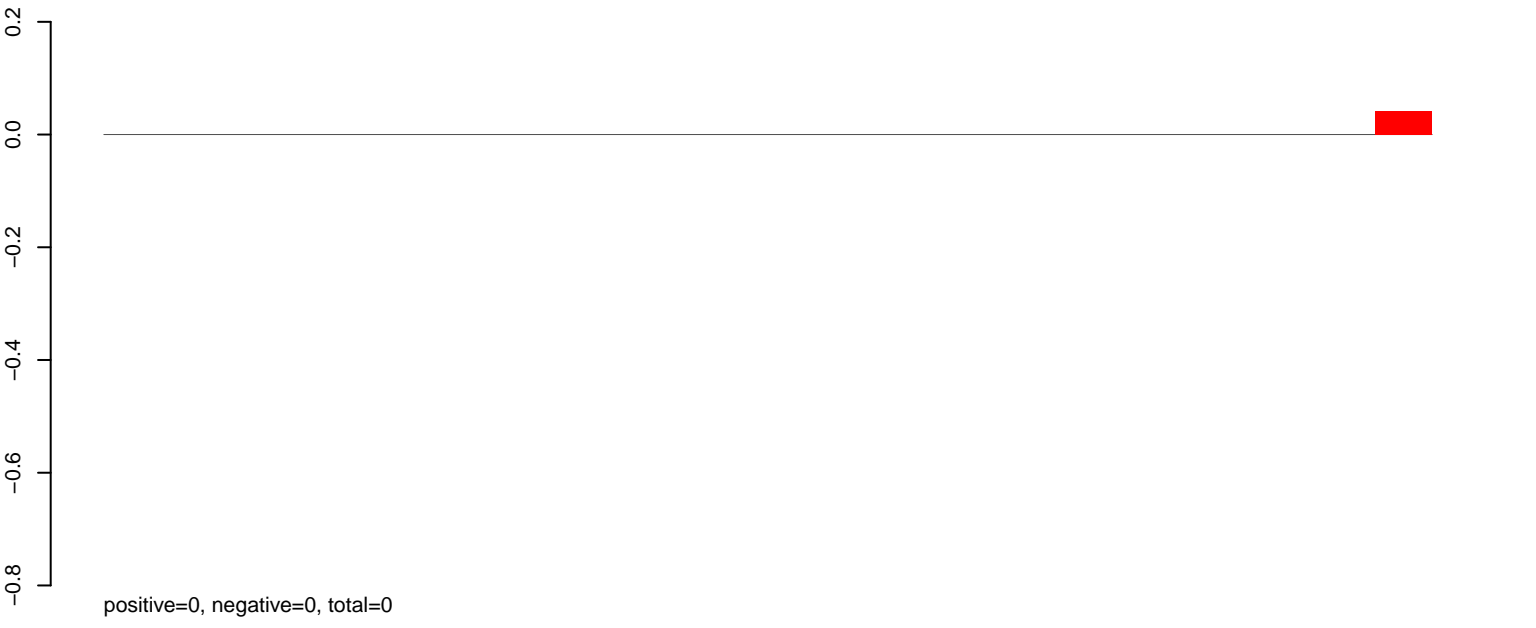
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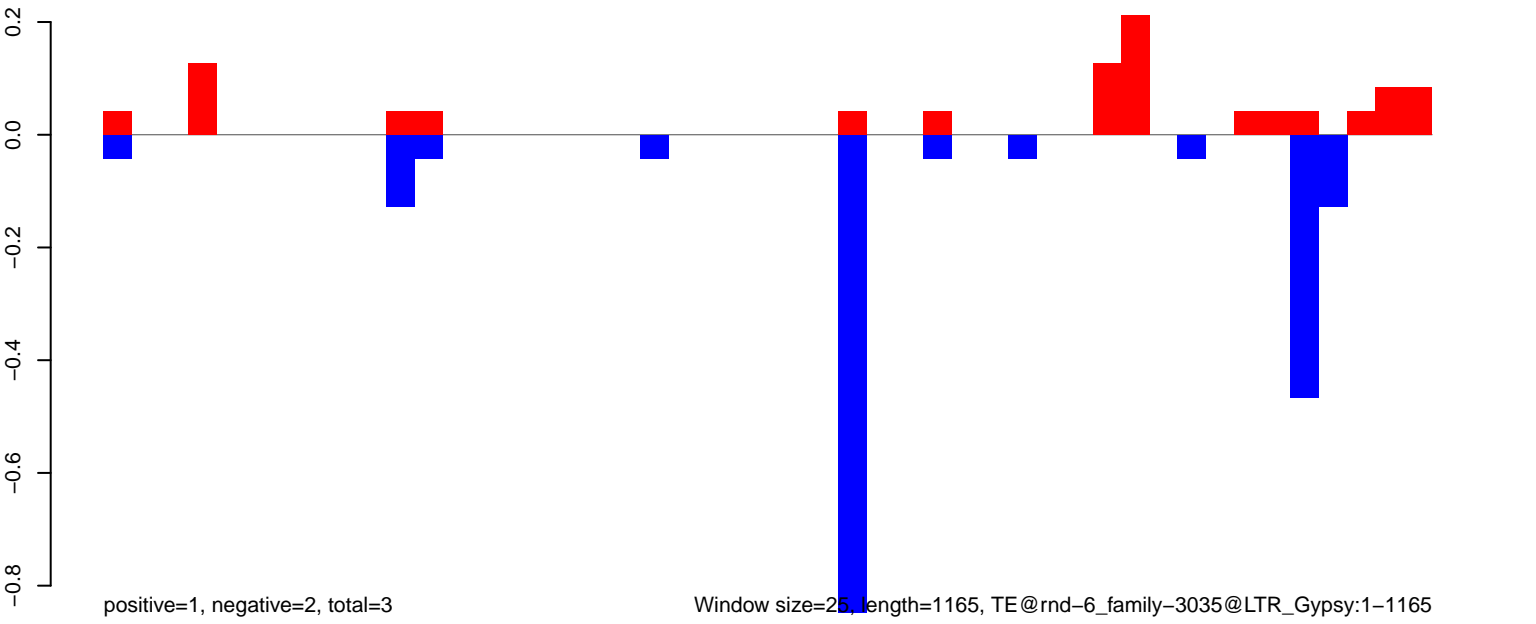
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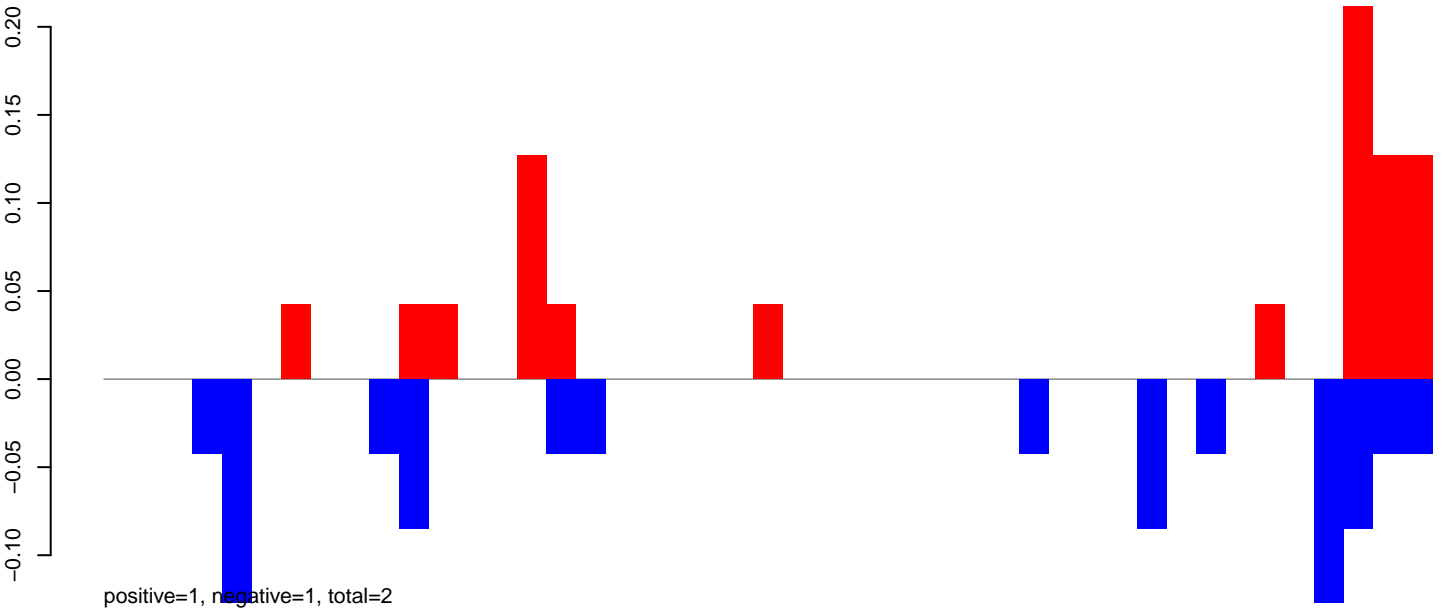


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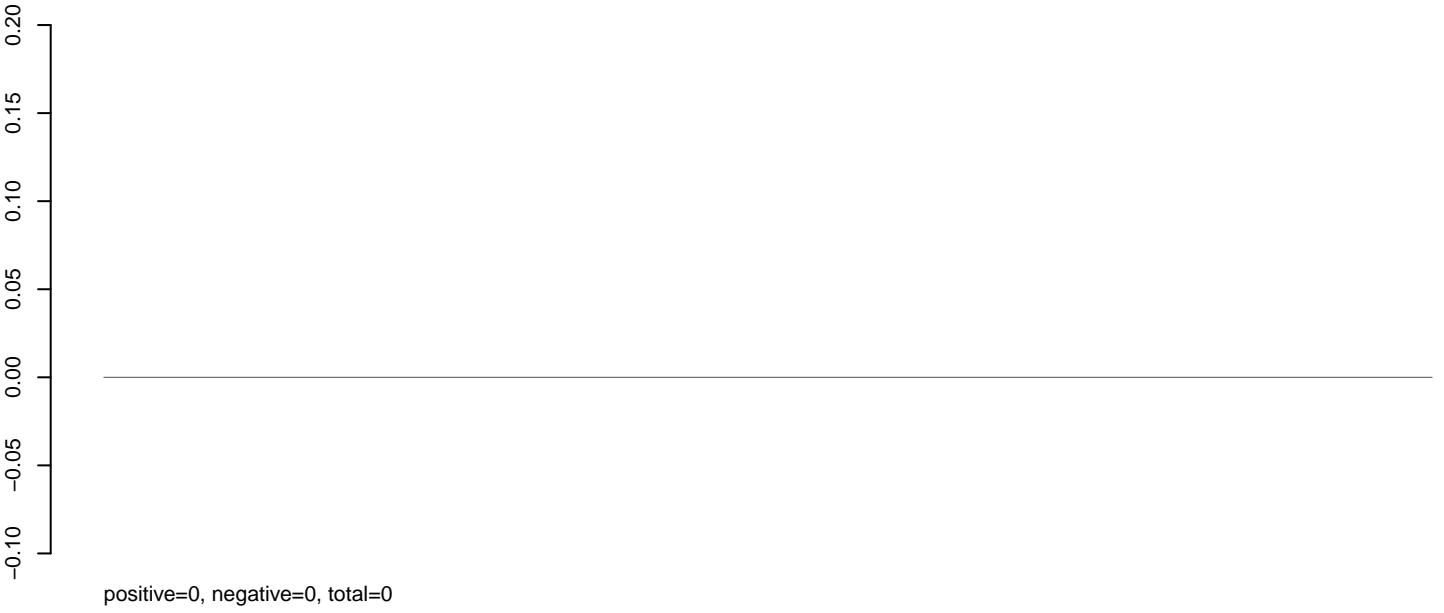


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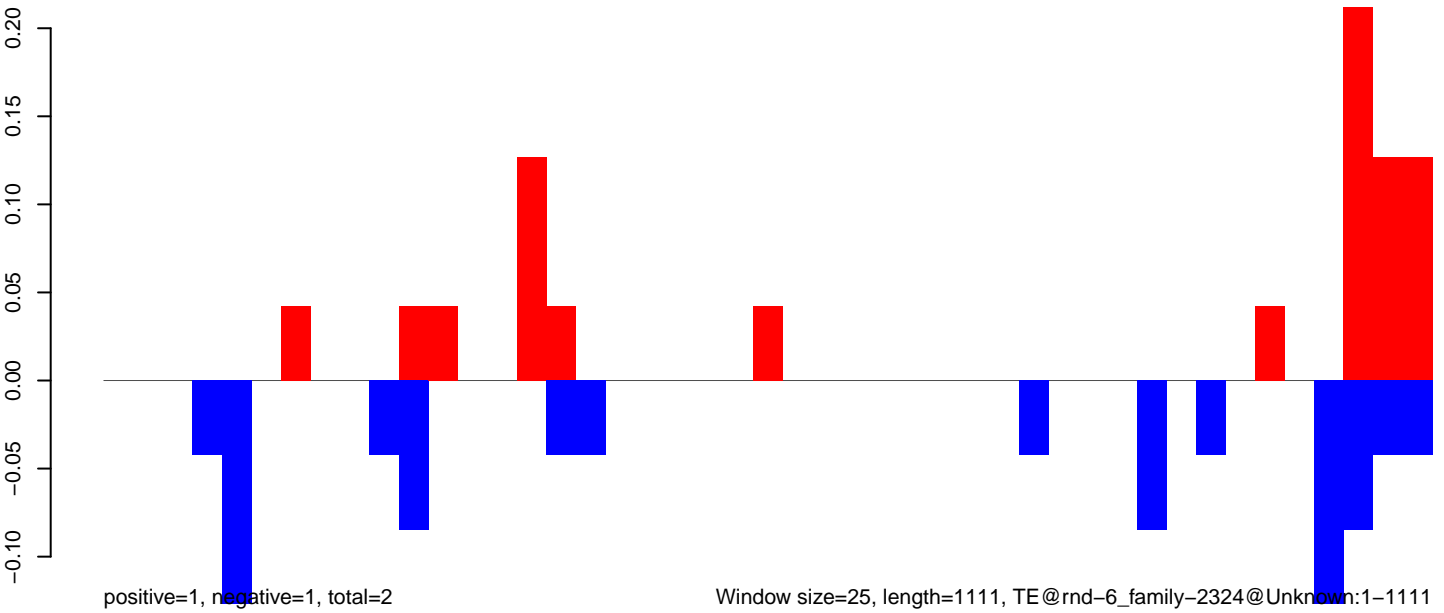
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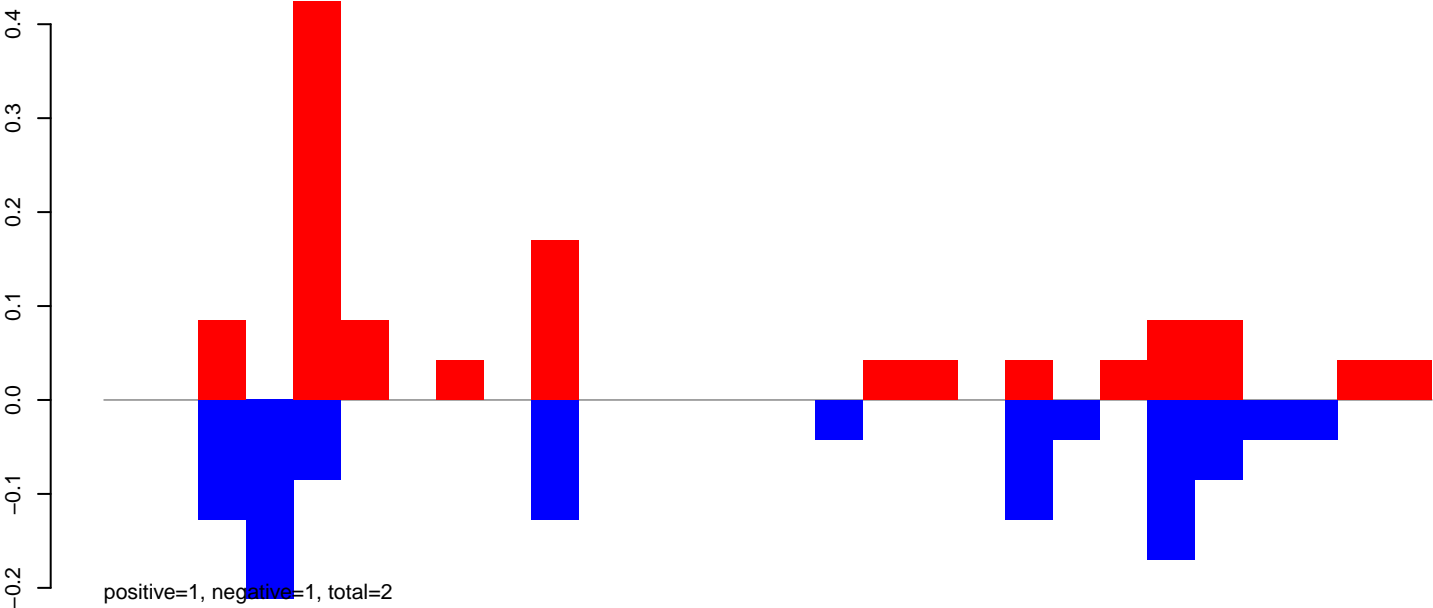
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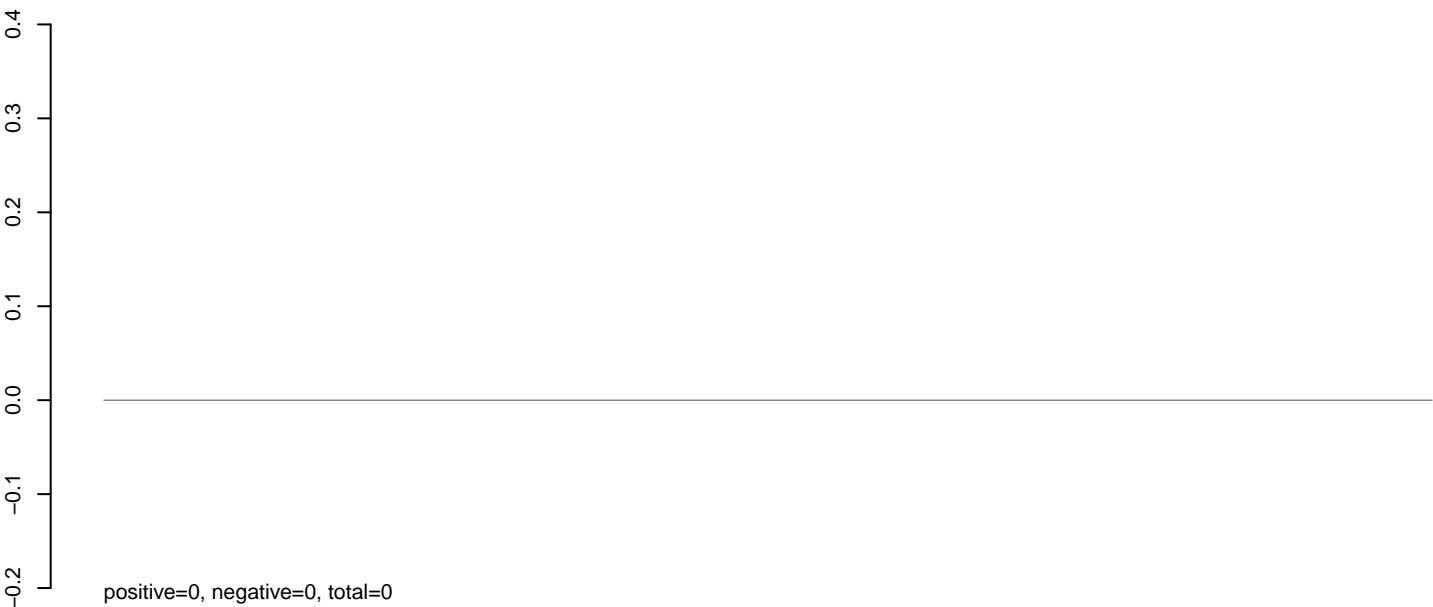
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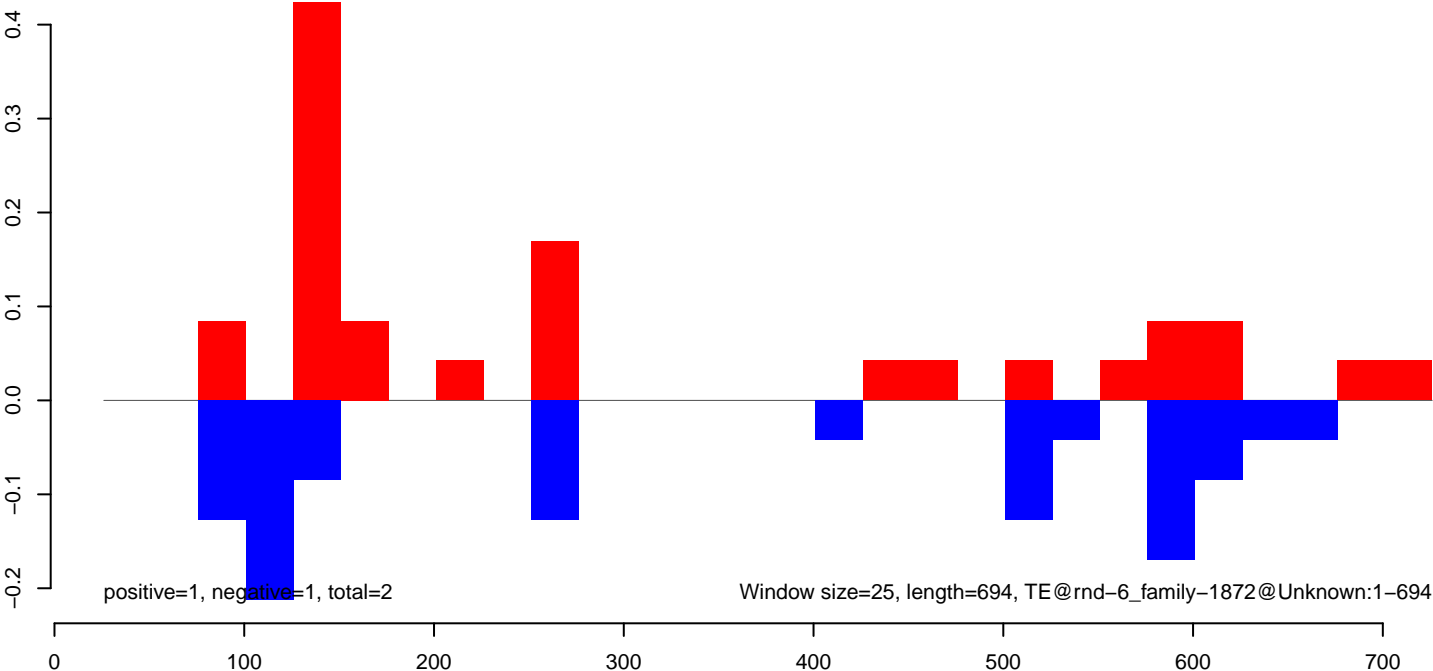
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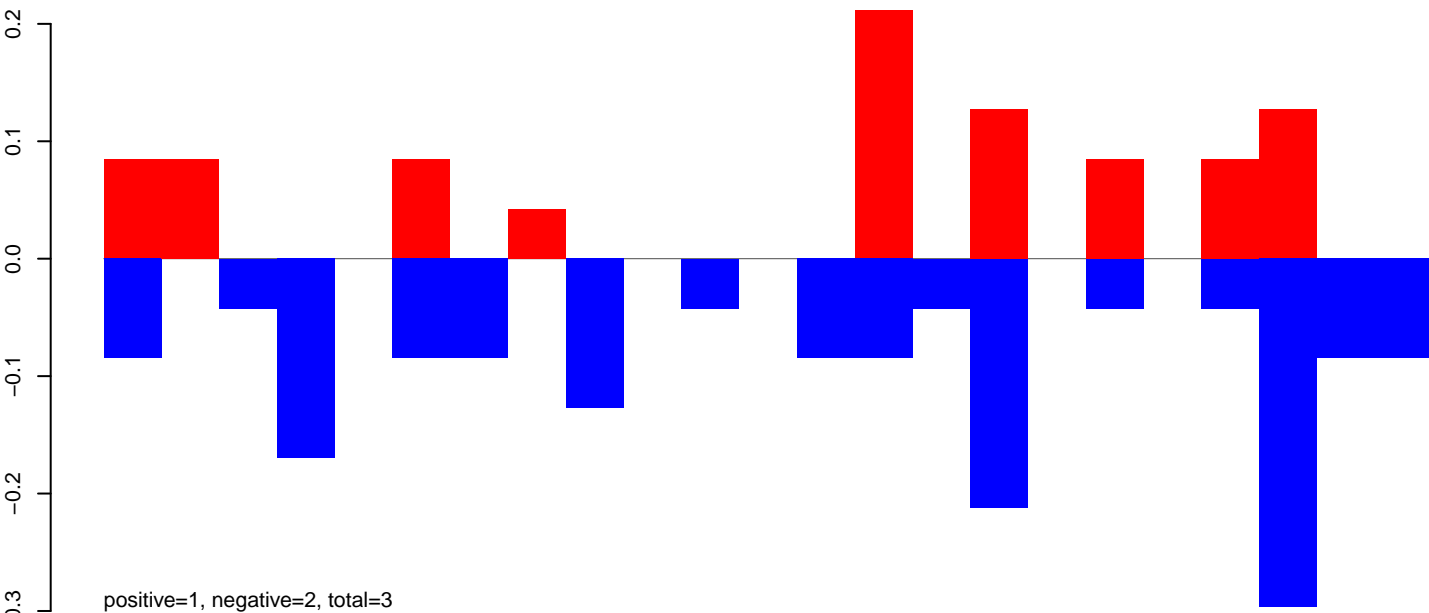
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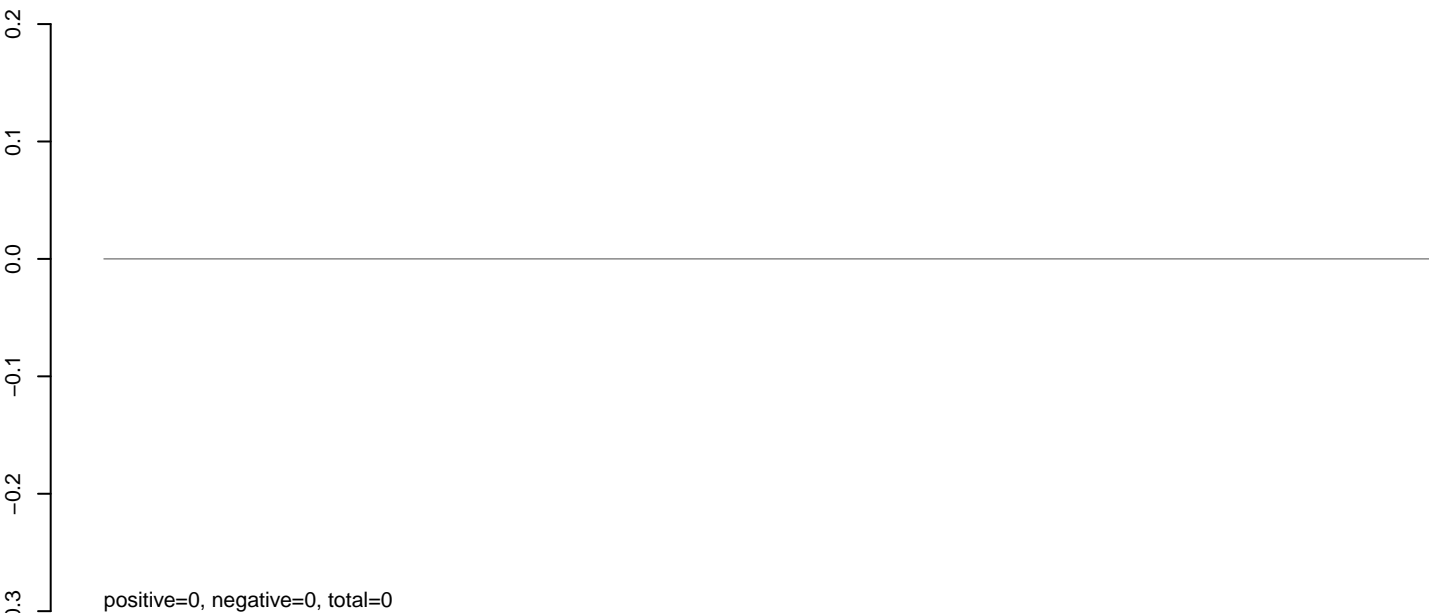
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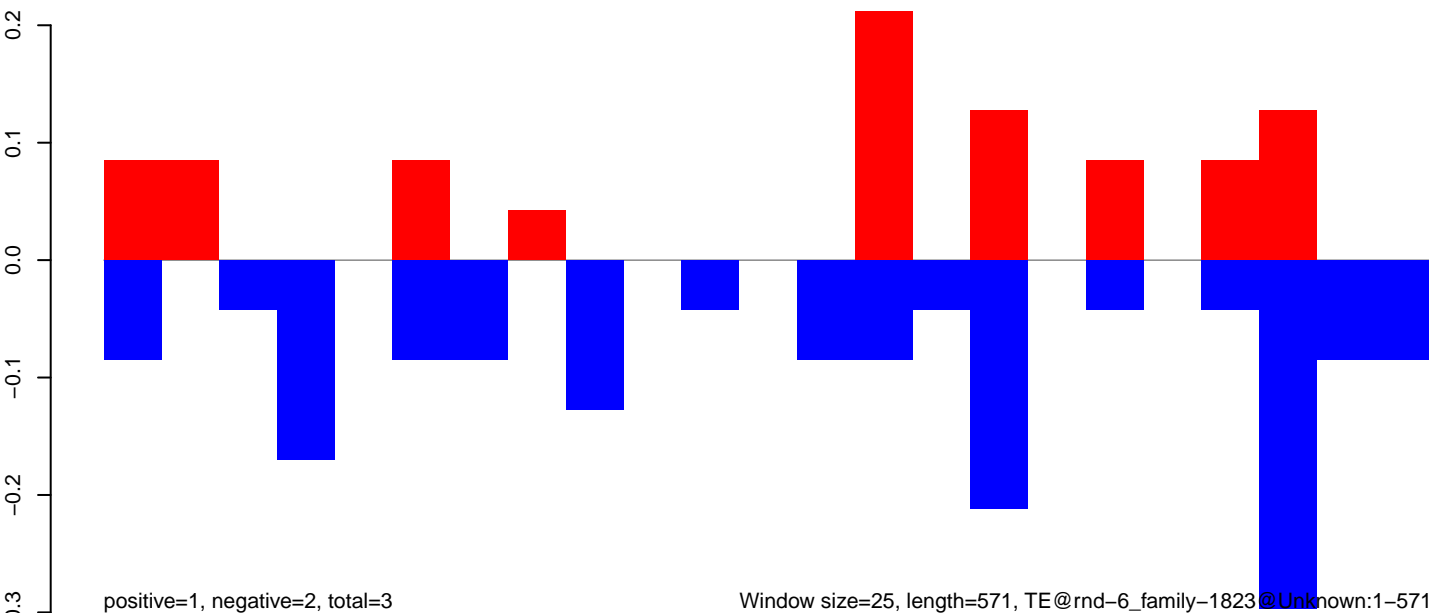
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AeAlbo_C636_cells.24_35.rep

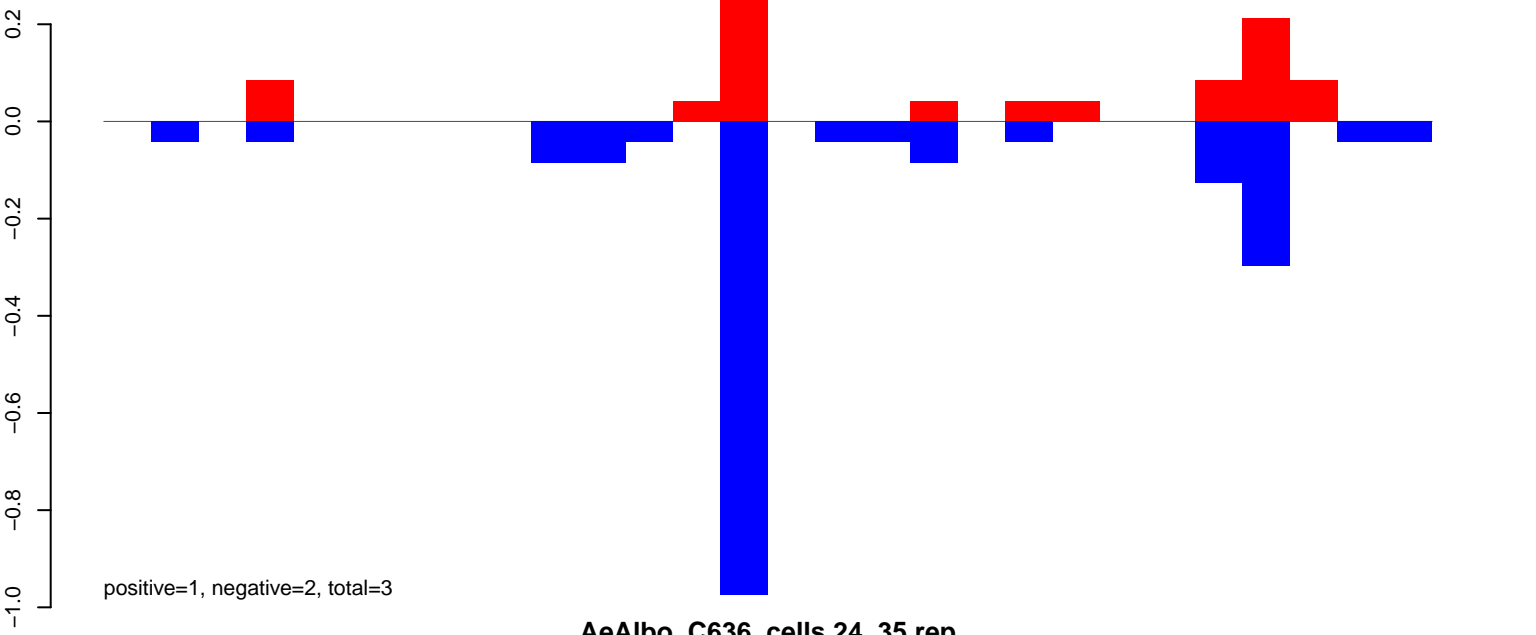


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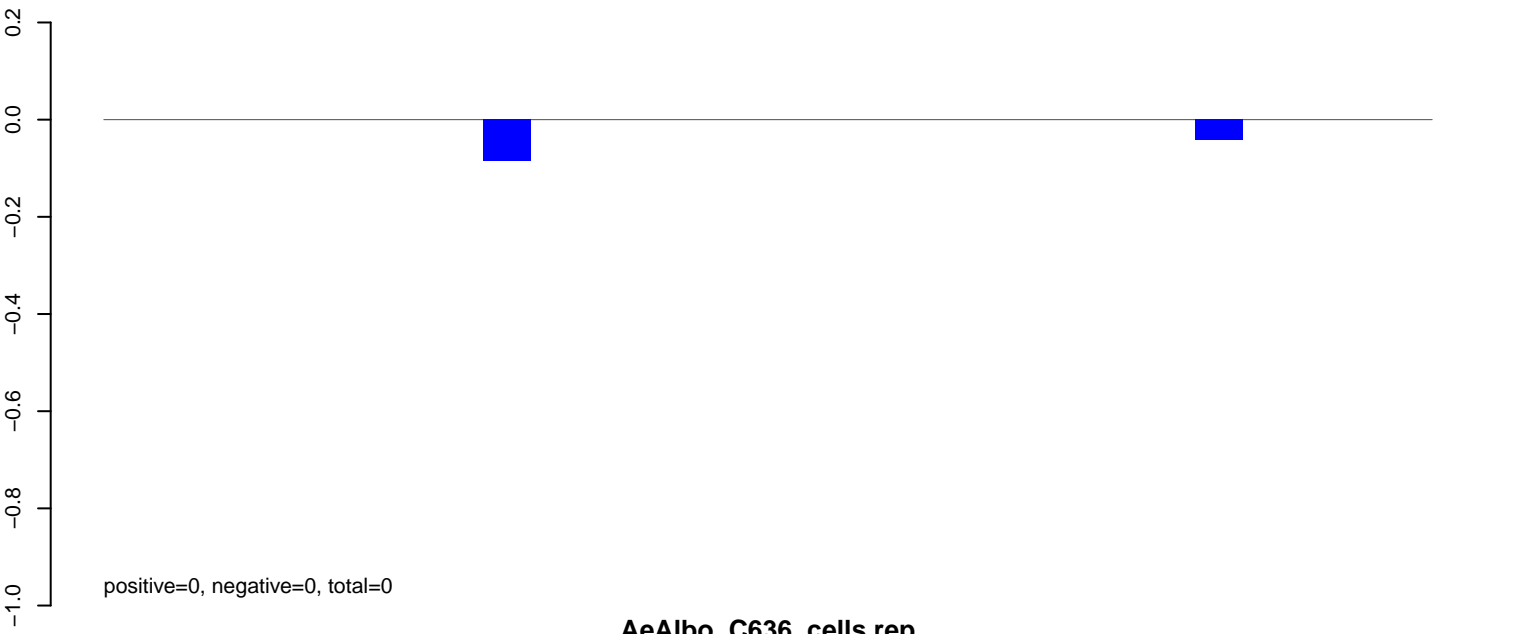


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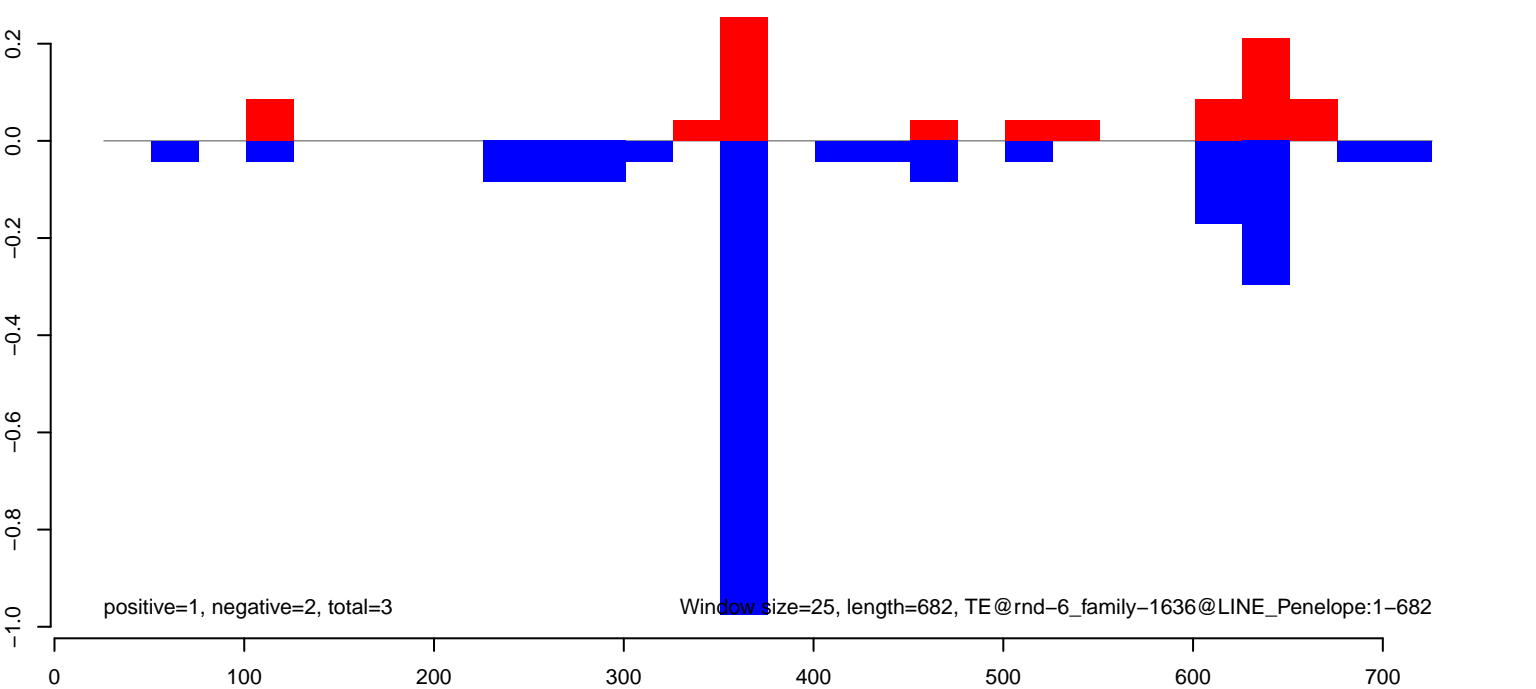
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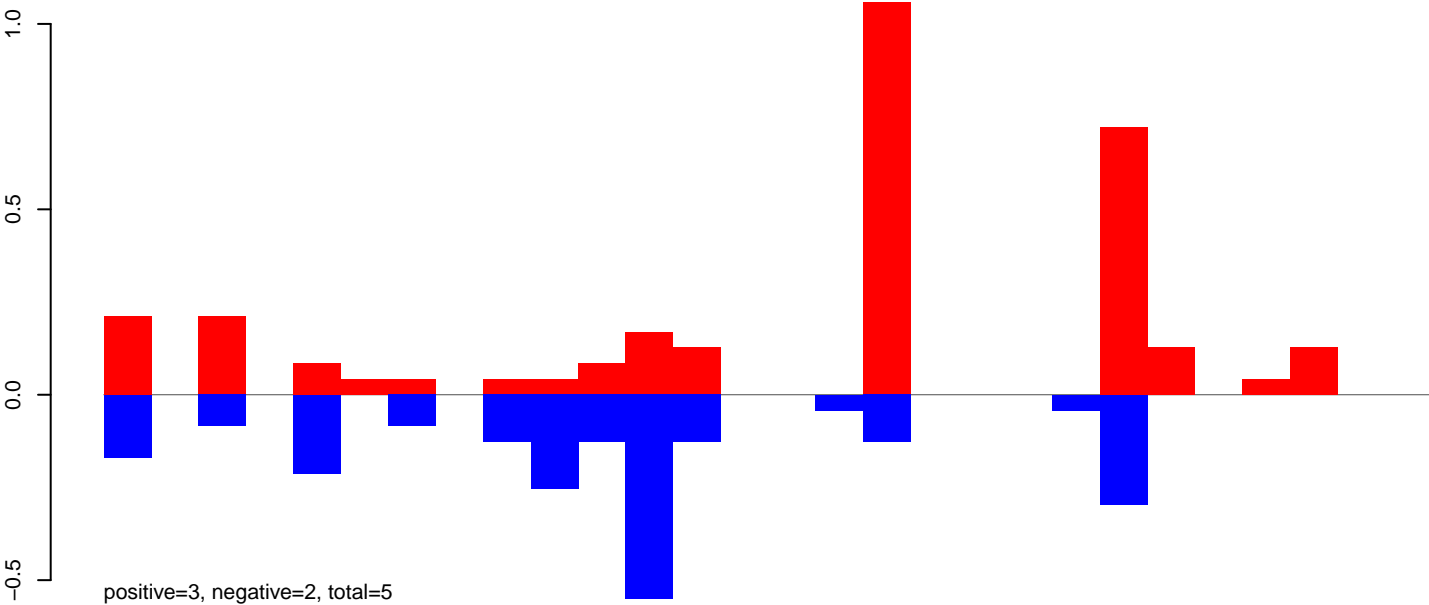
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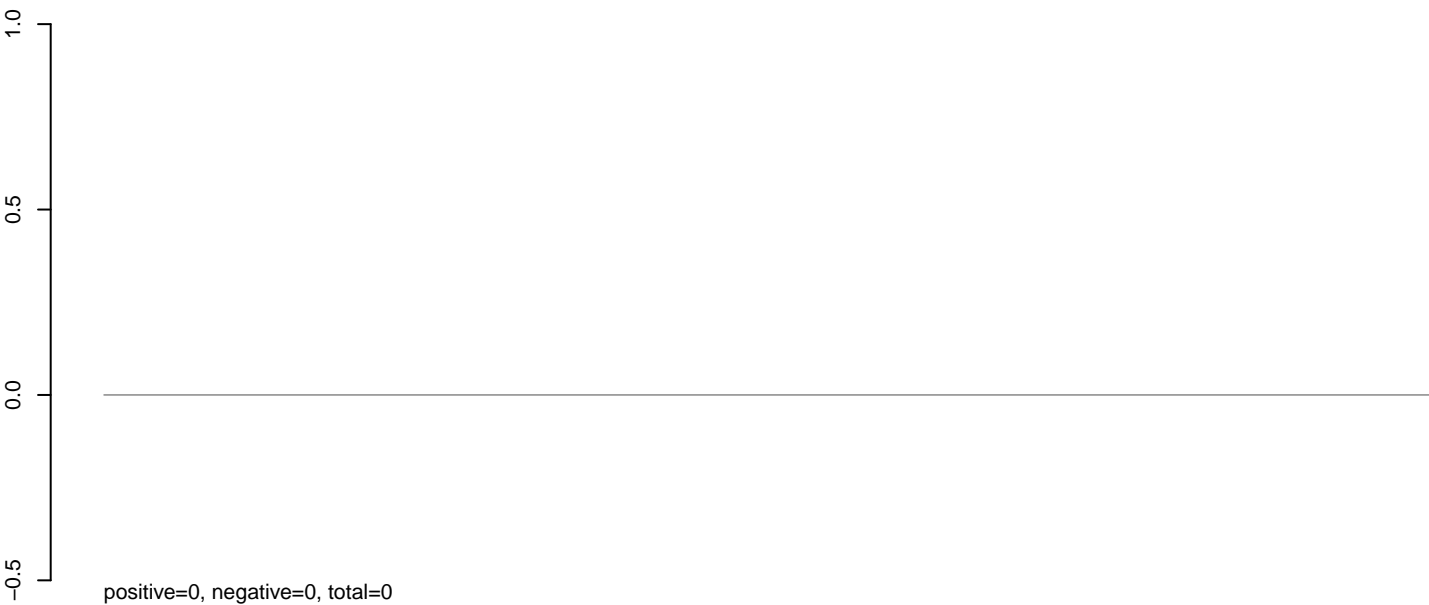
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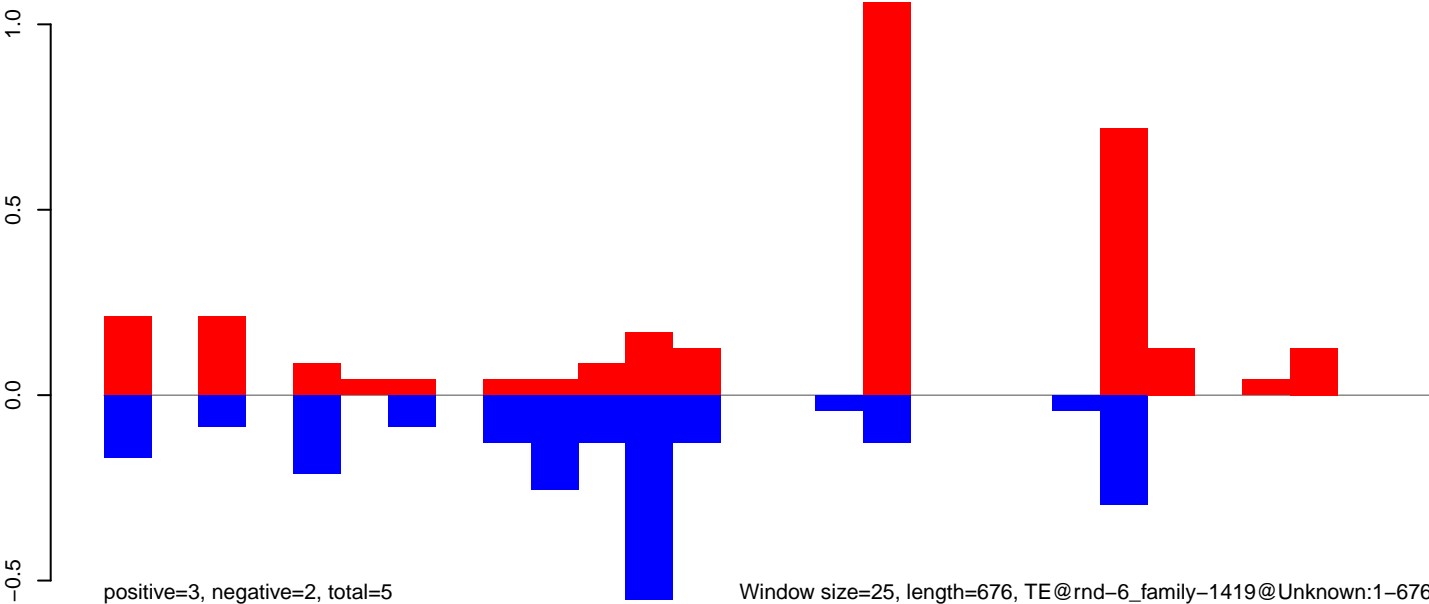
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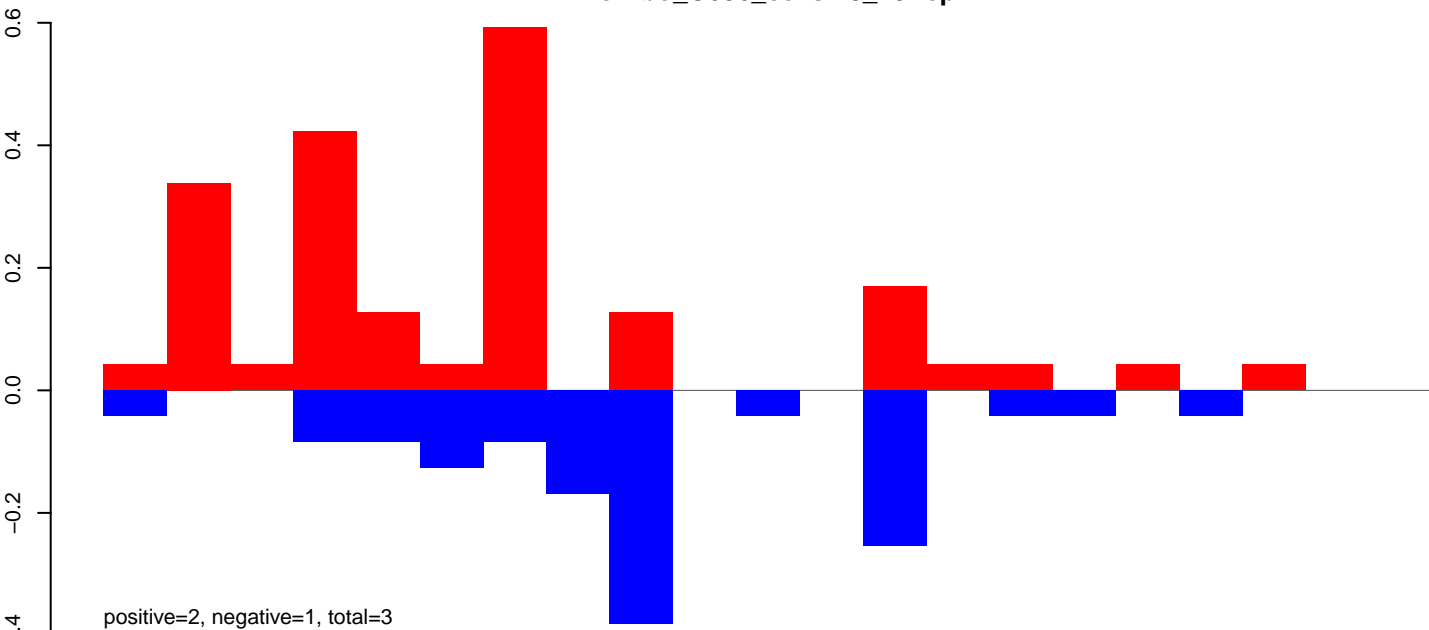
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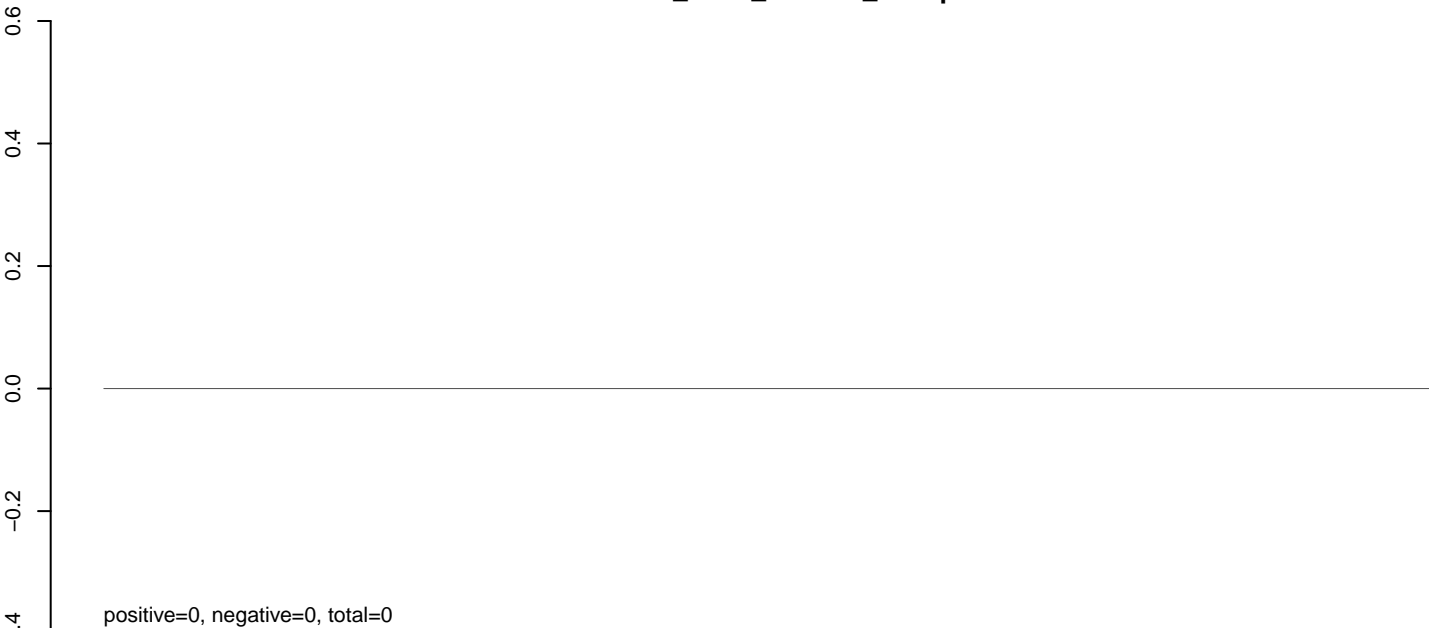
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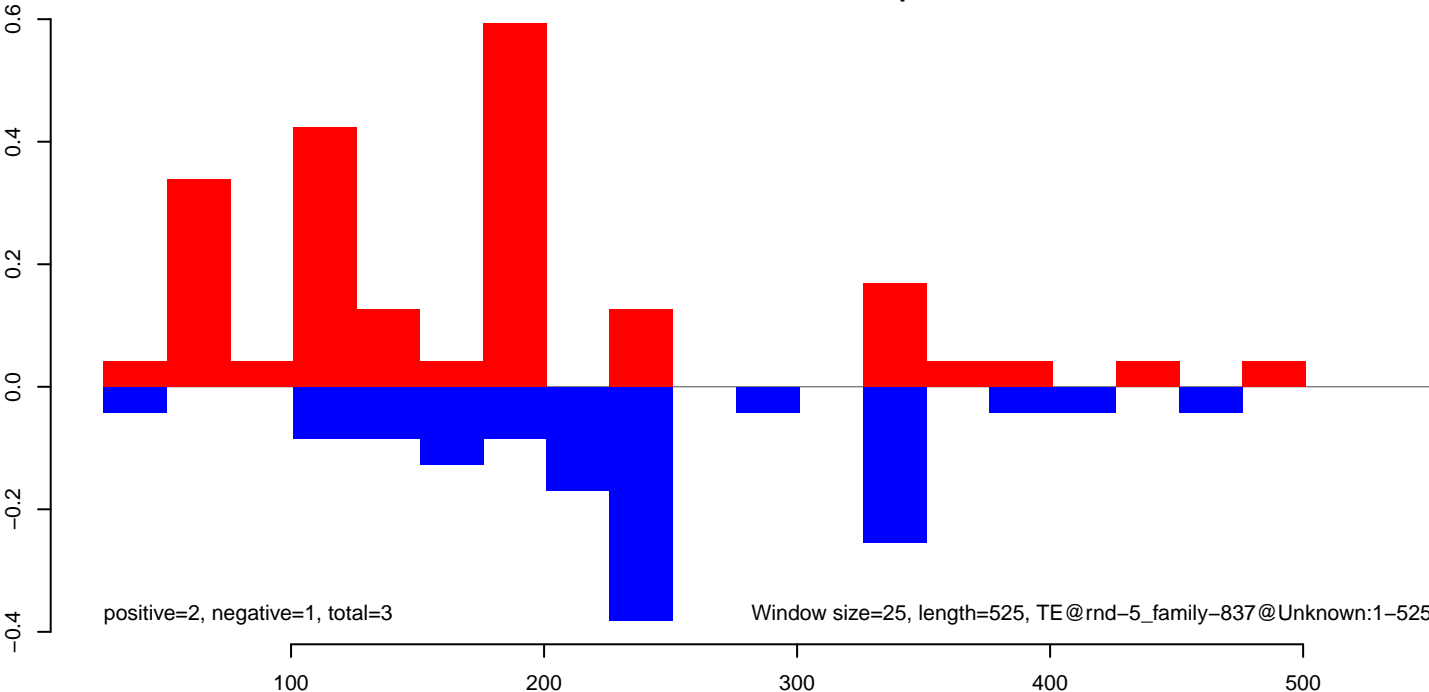
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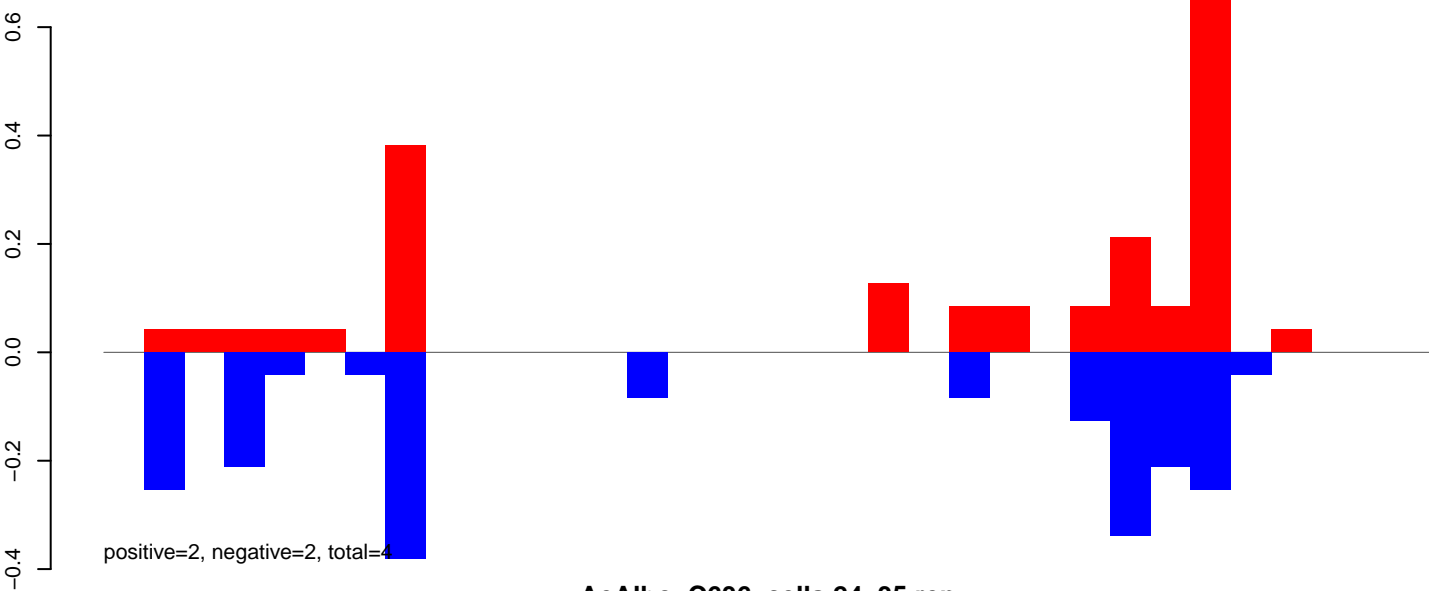
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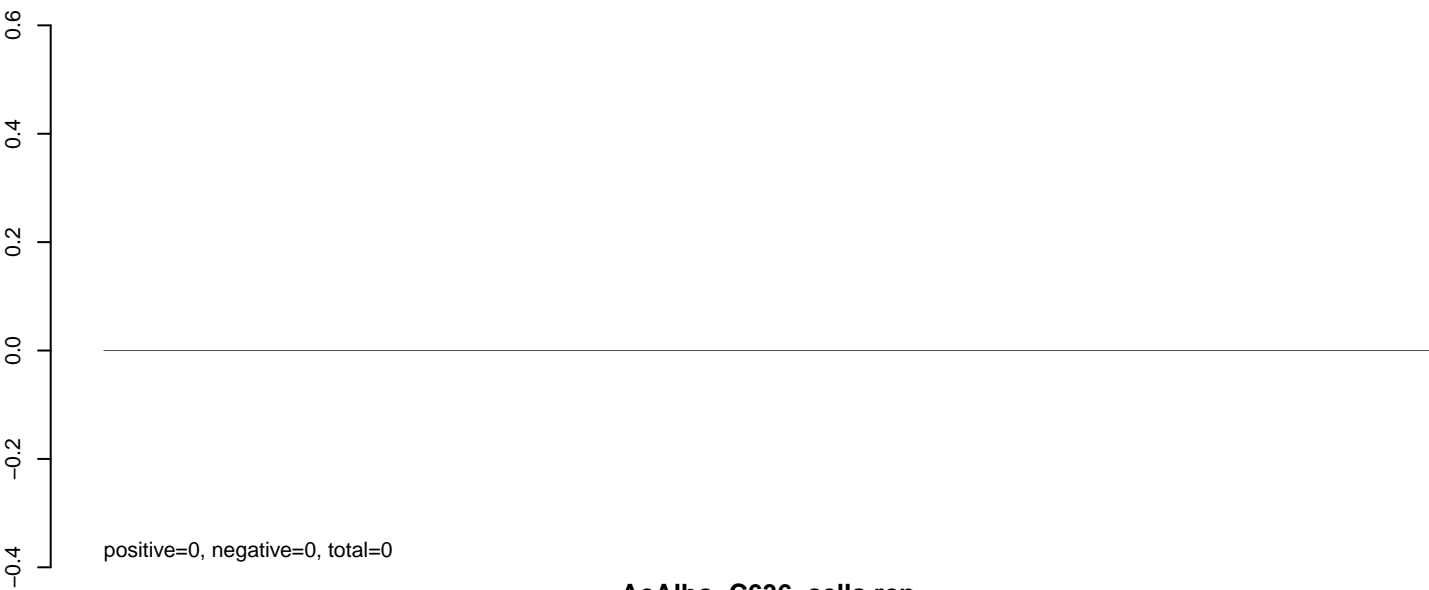
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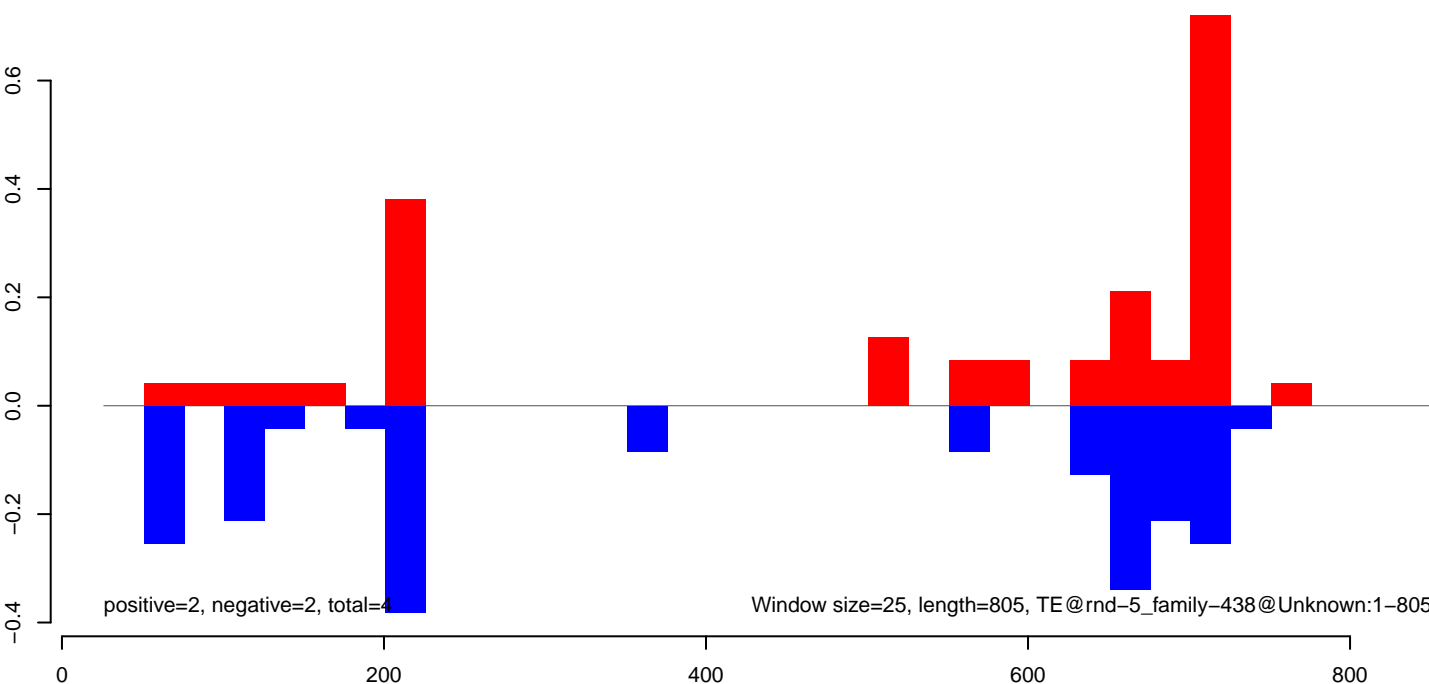
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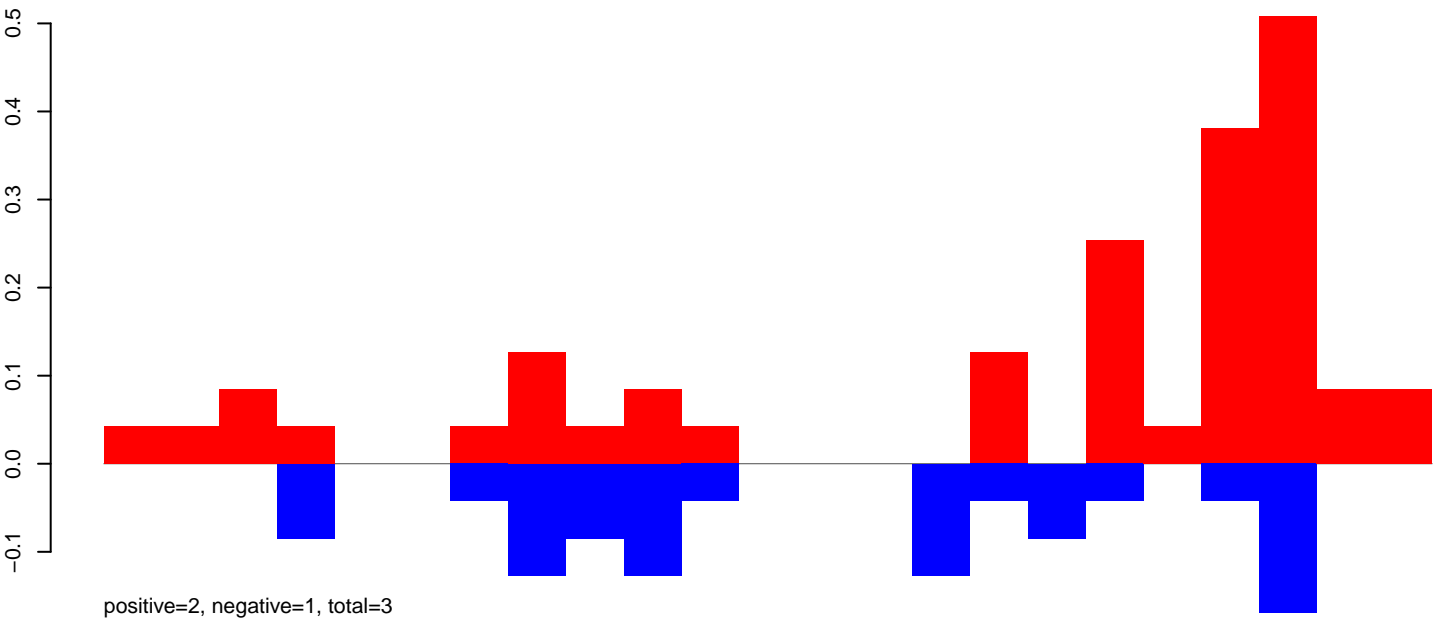
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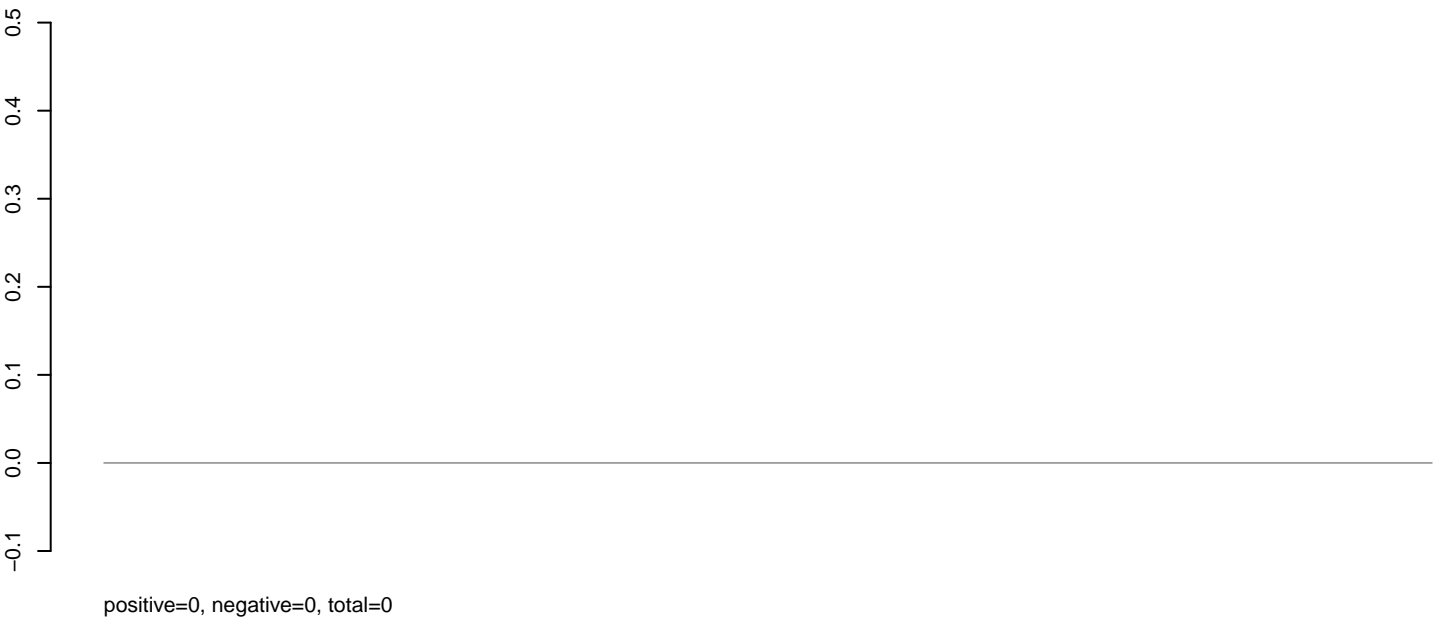
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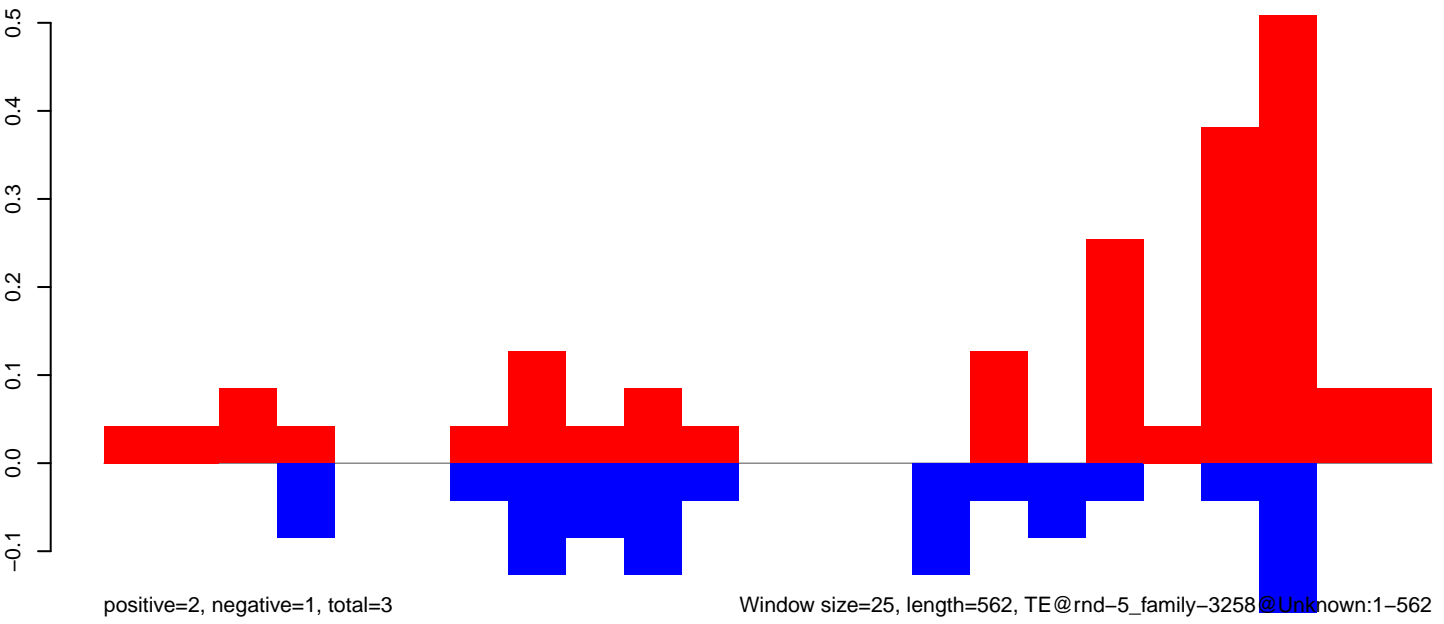
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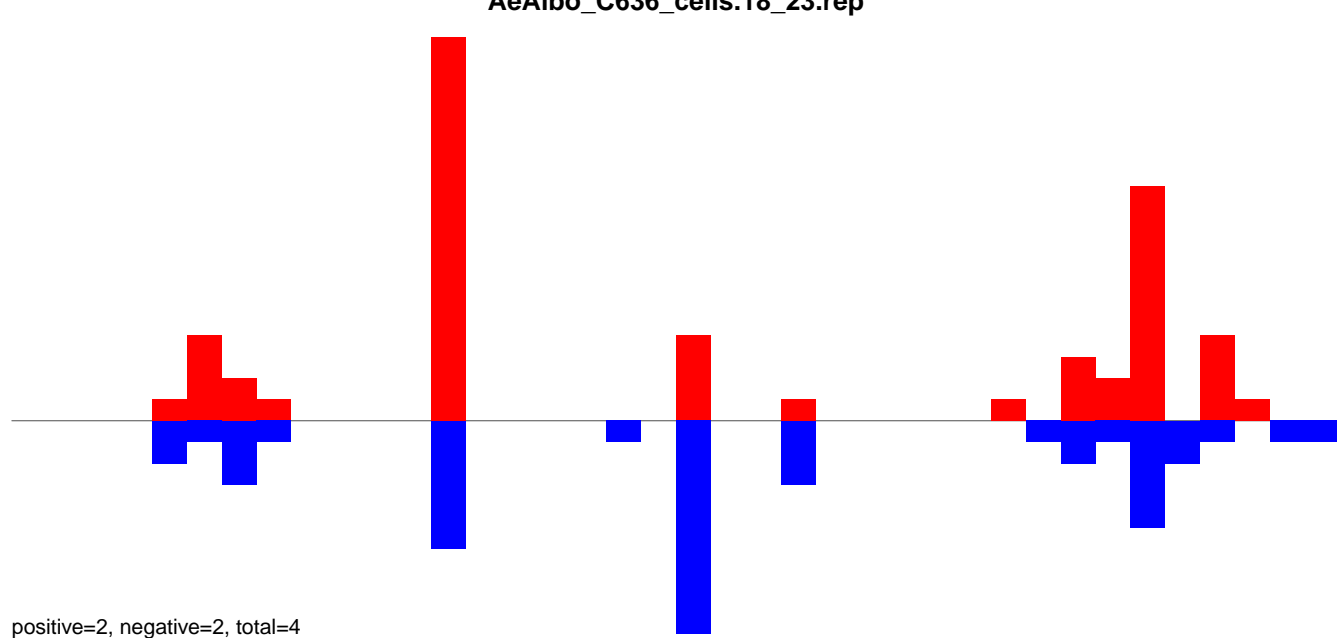
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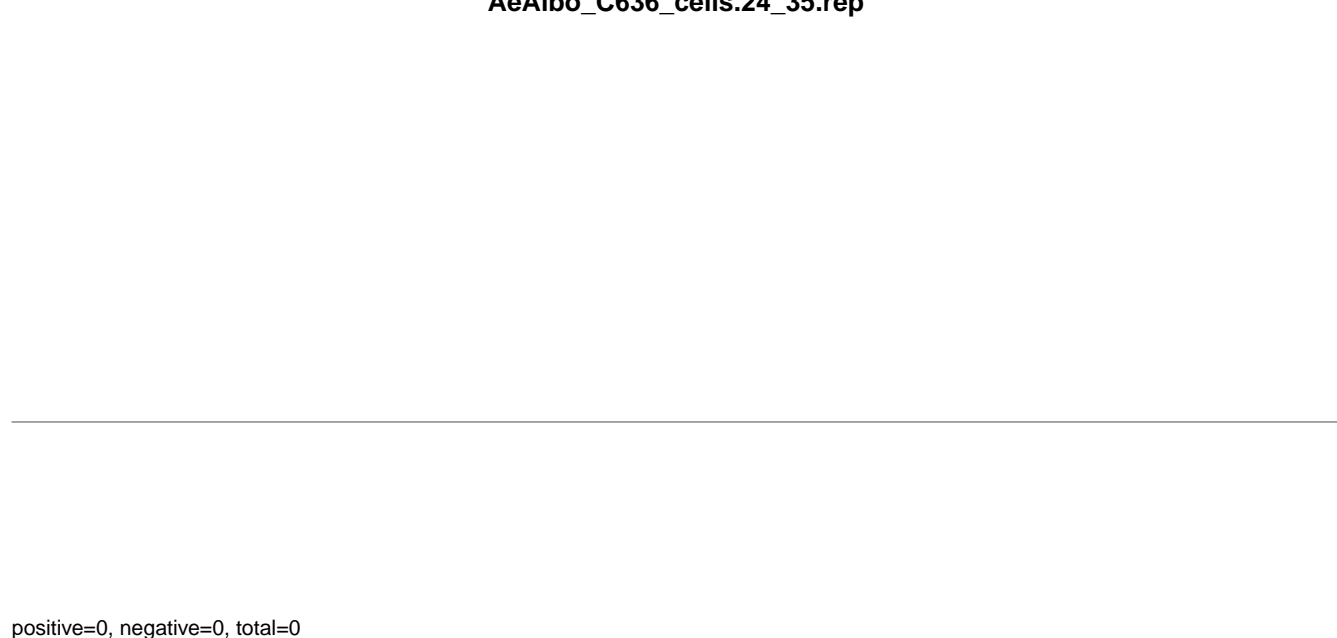
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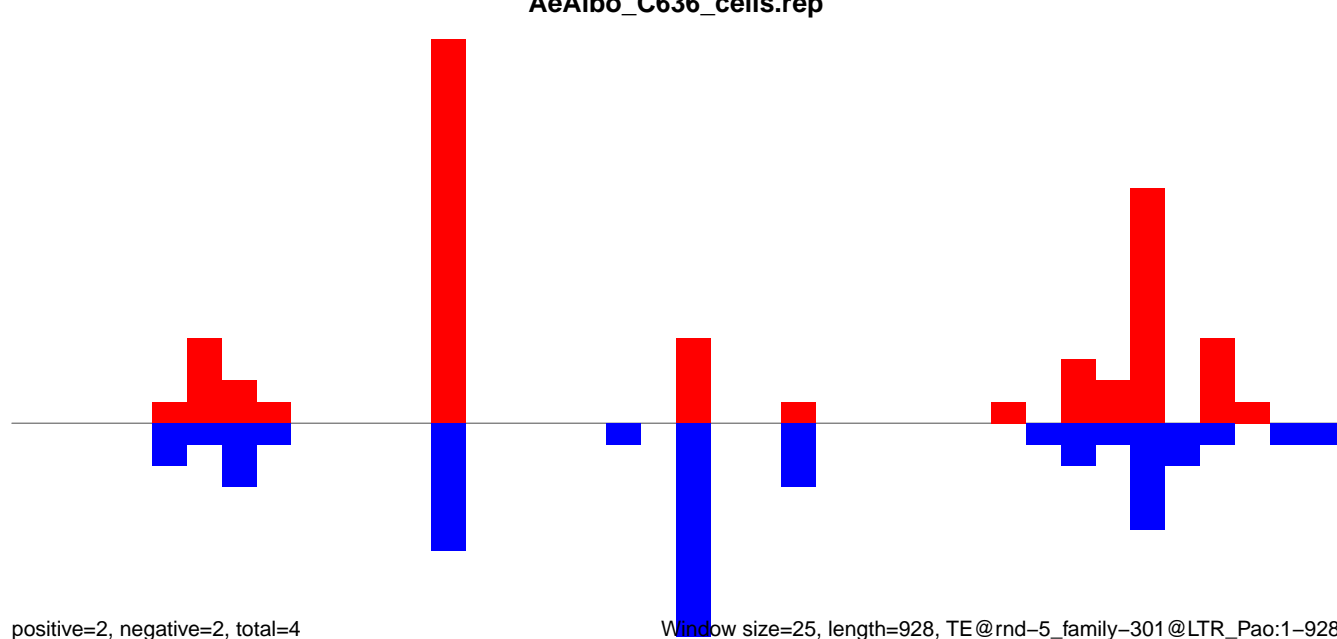
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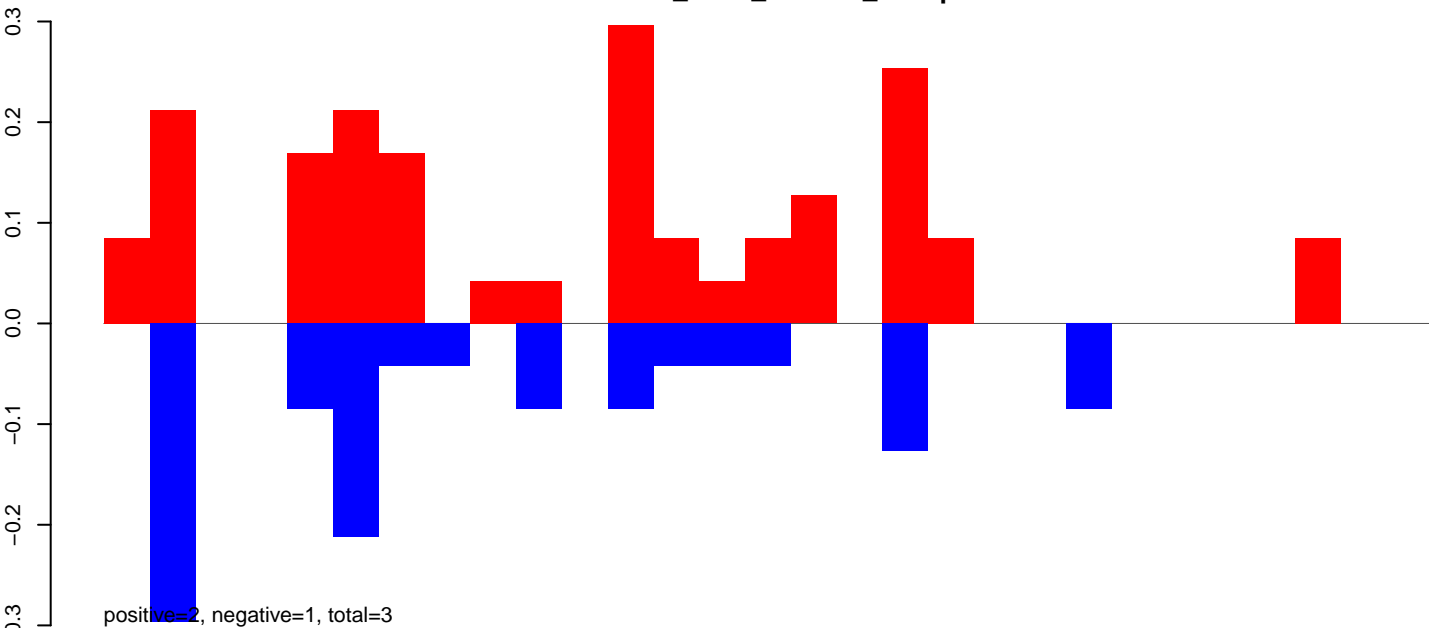
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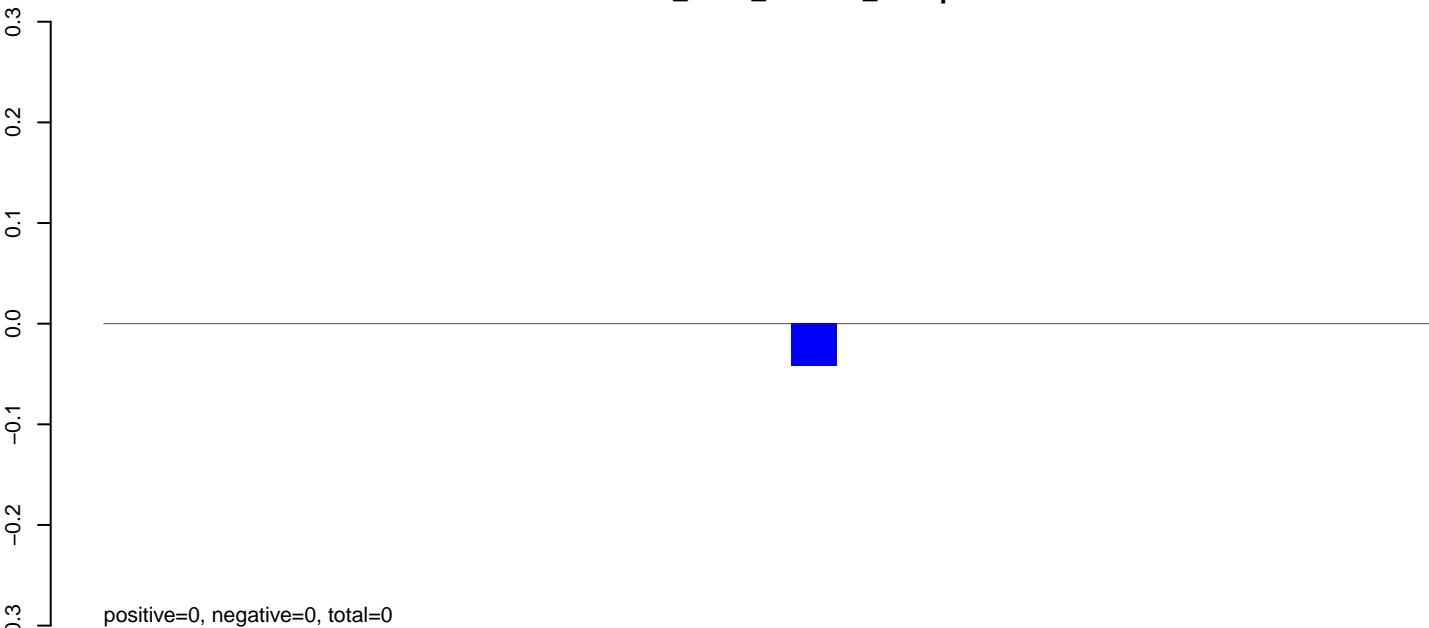
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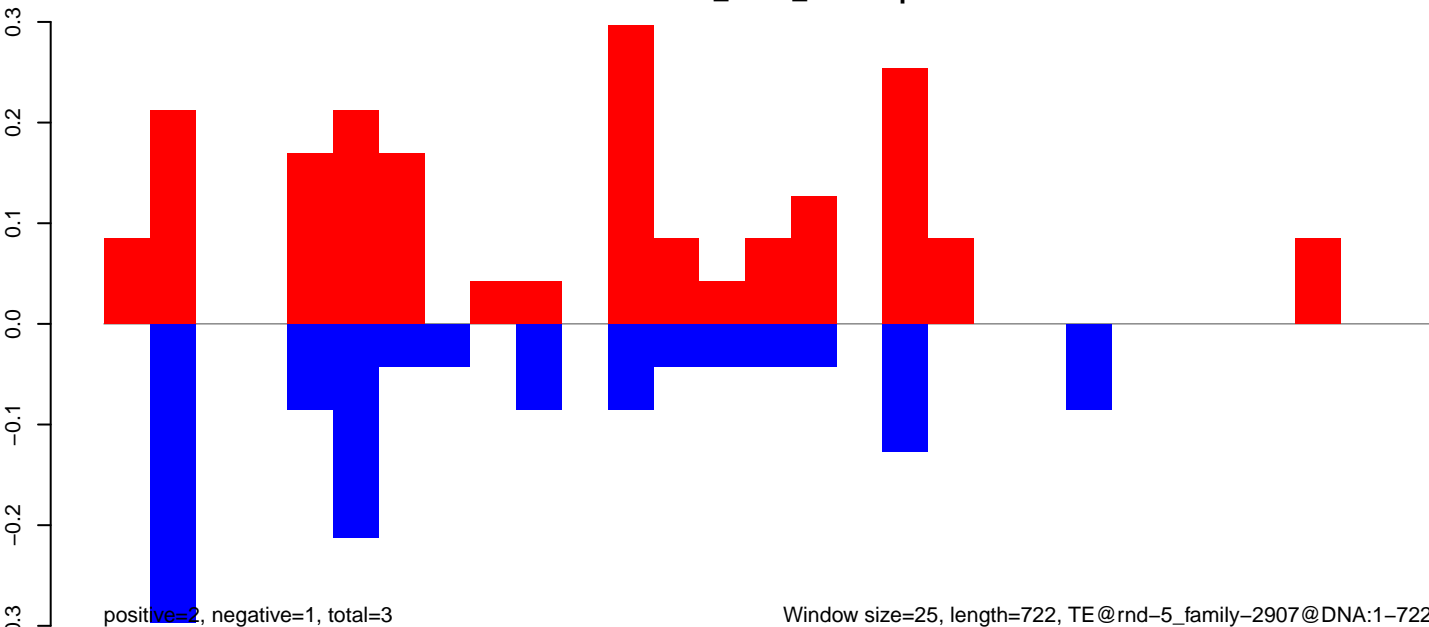
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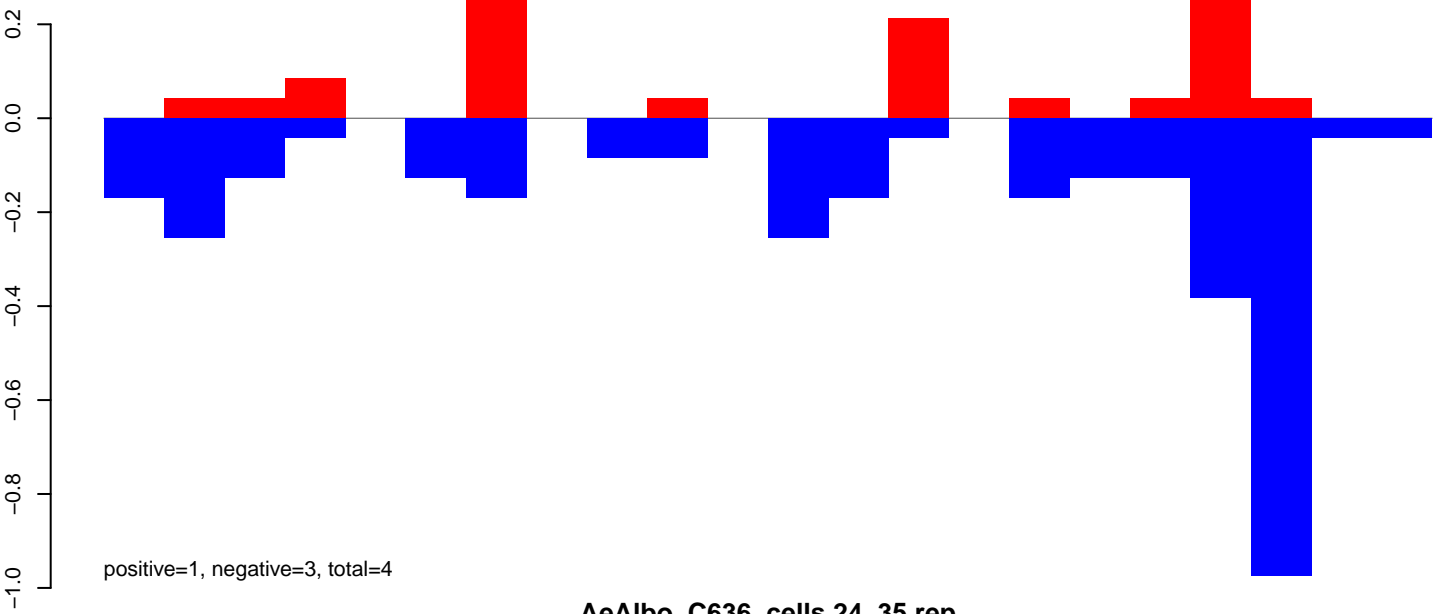
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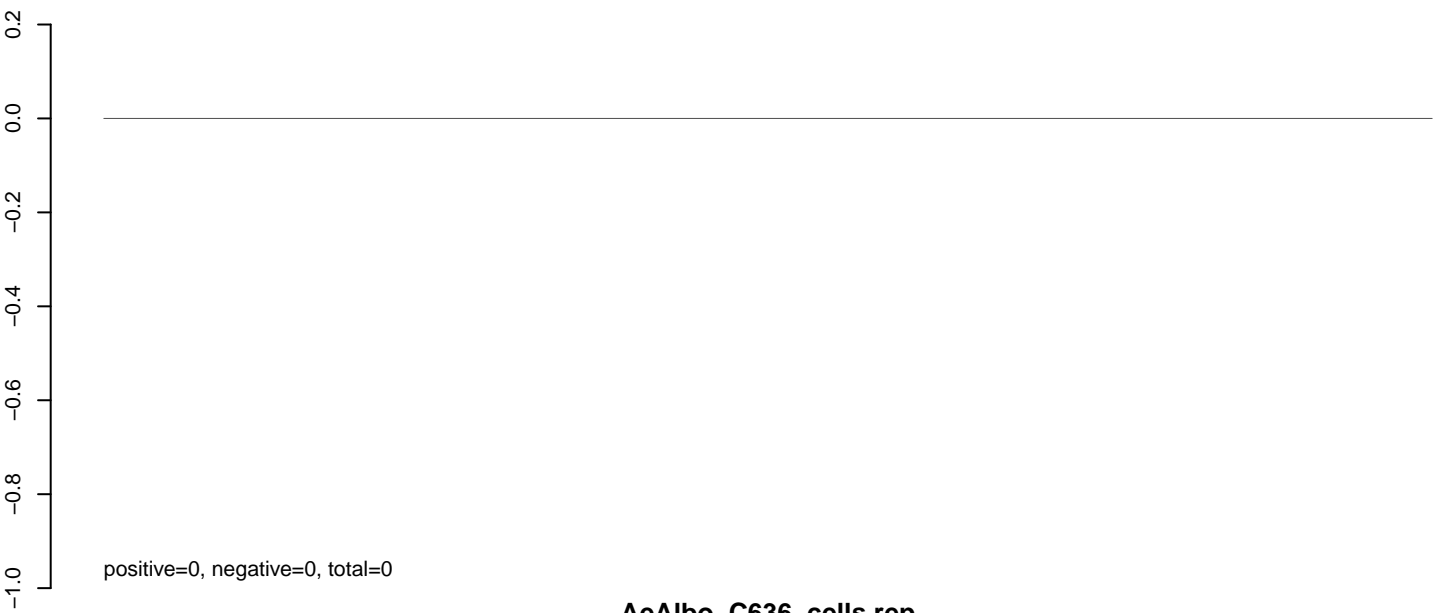
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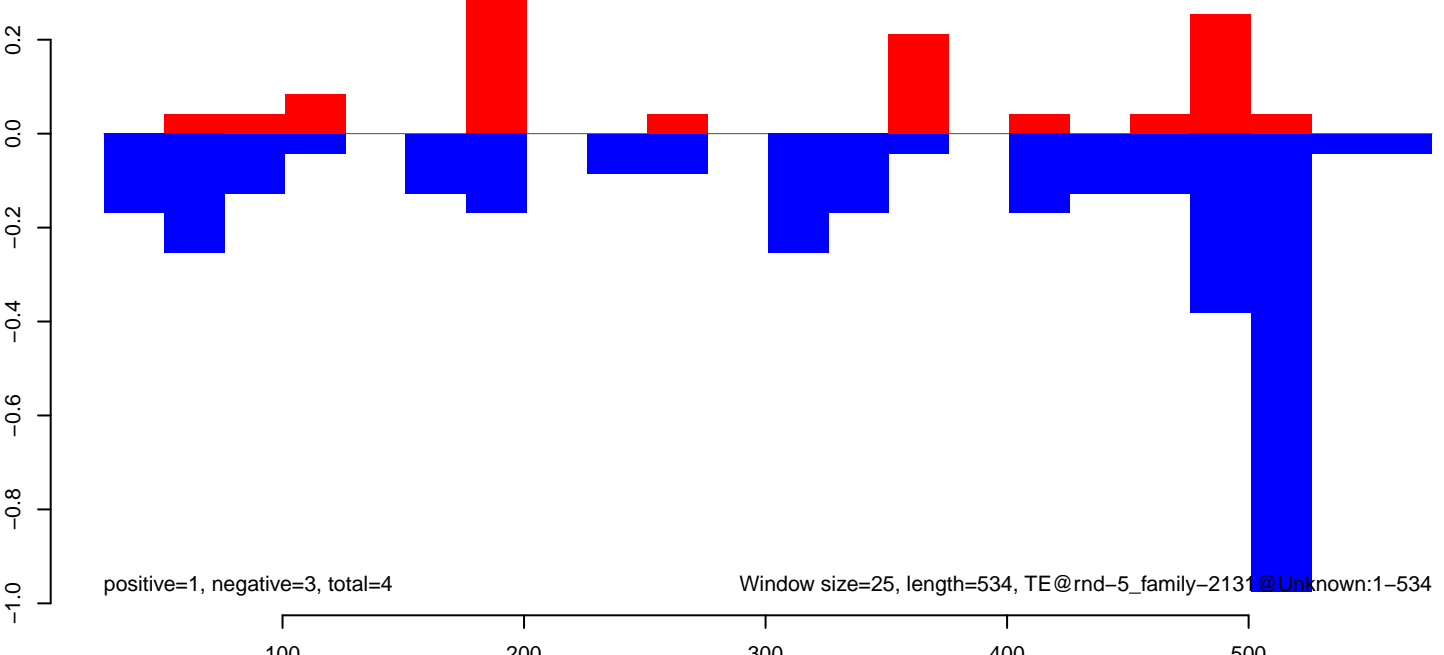
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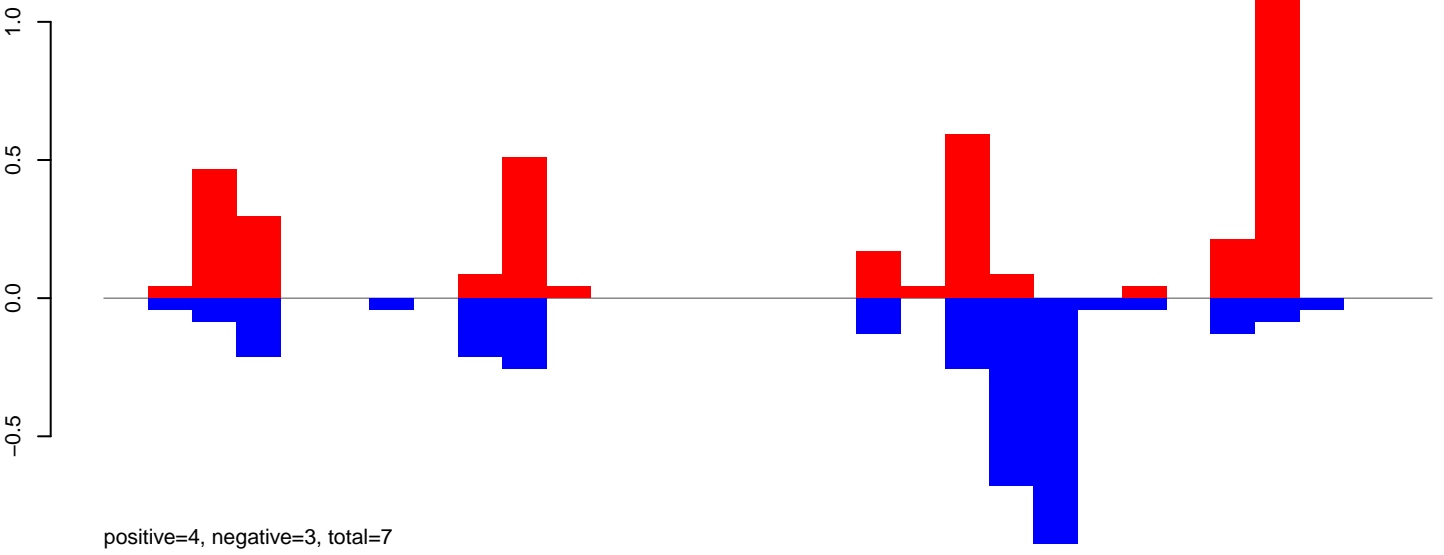
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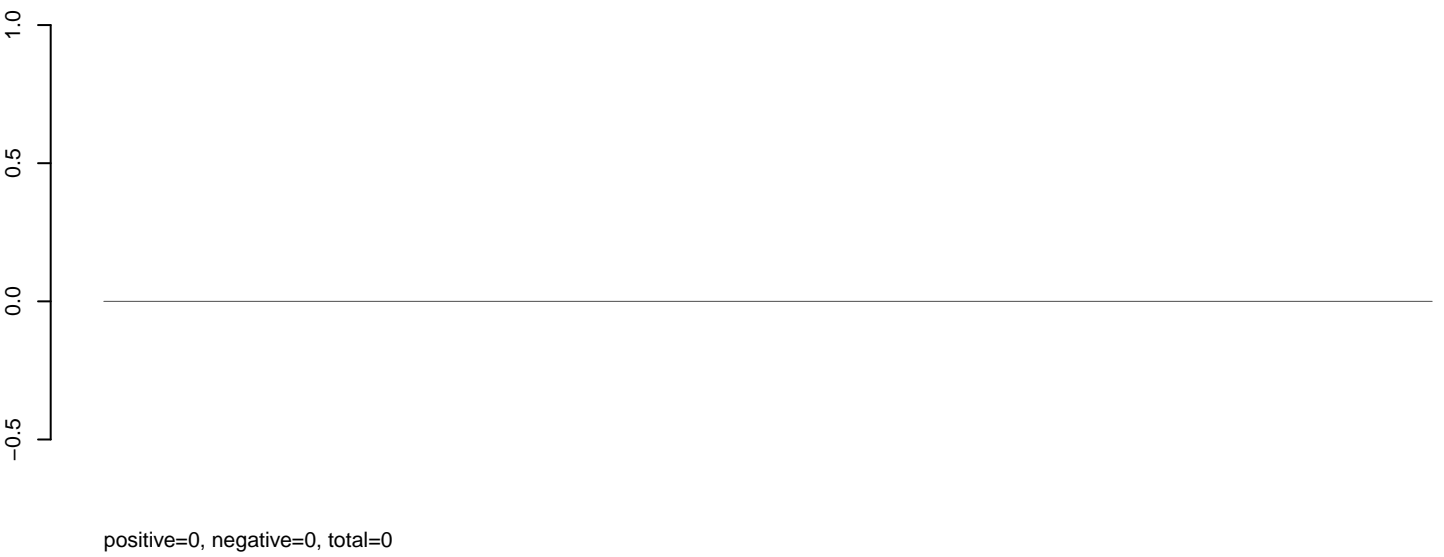
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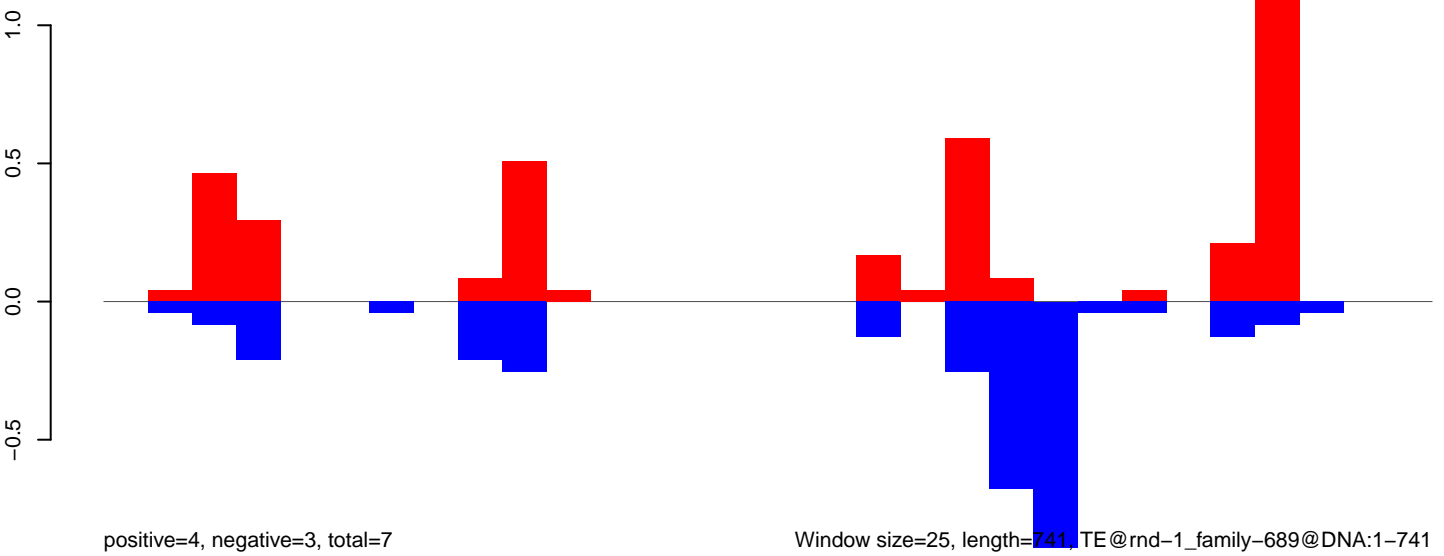
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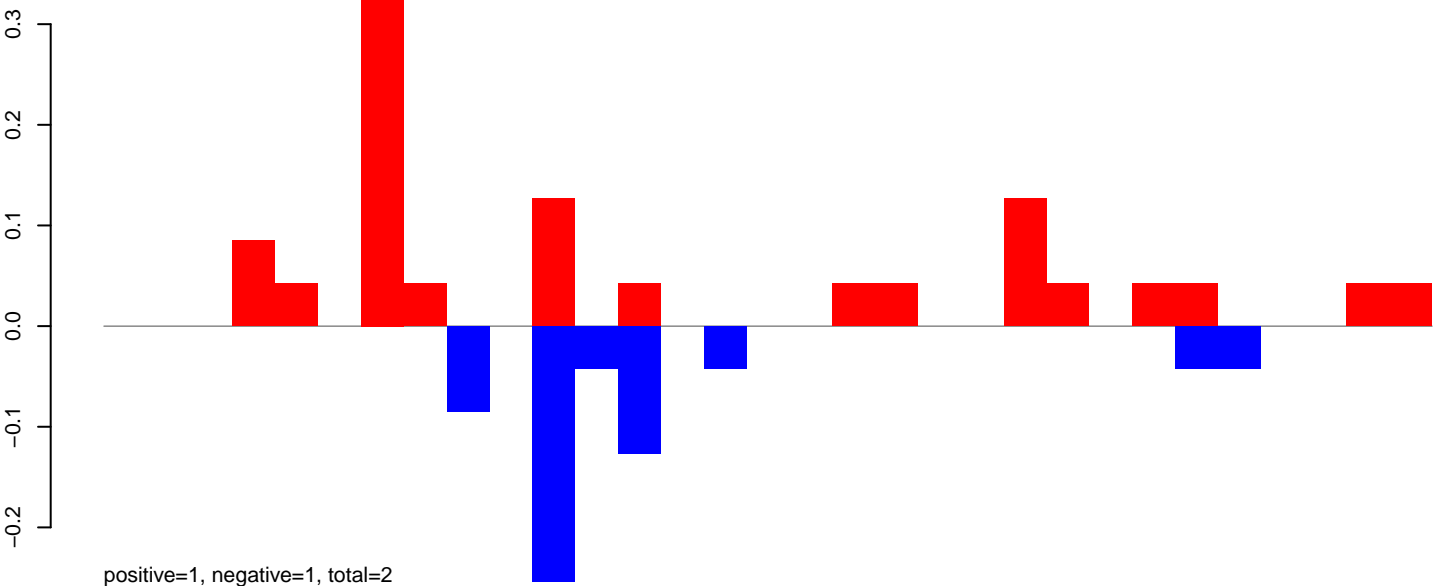


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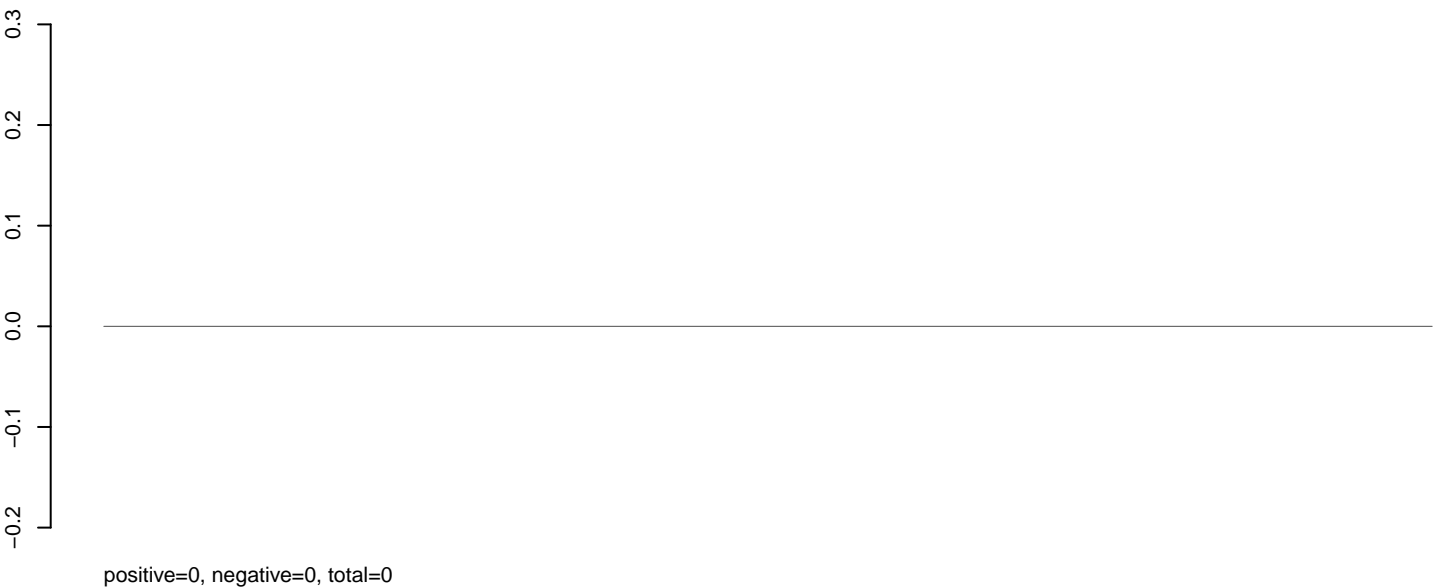


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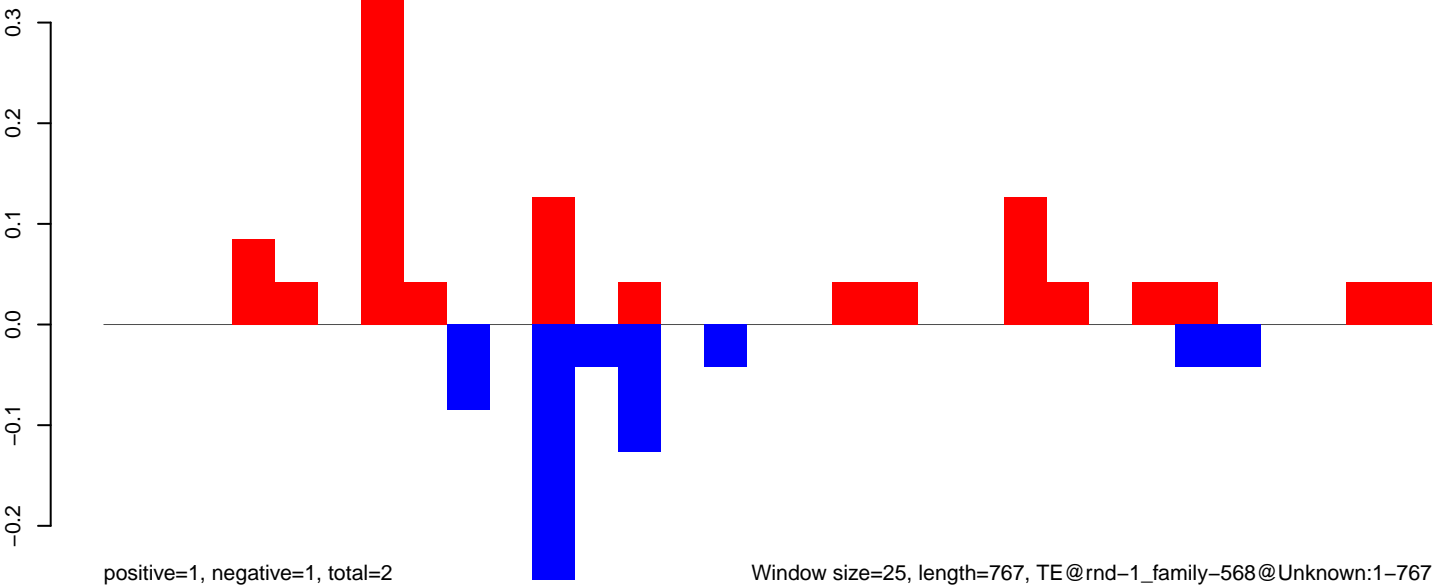
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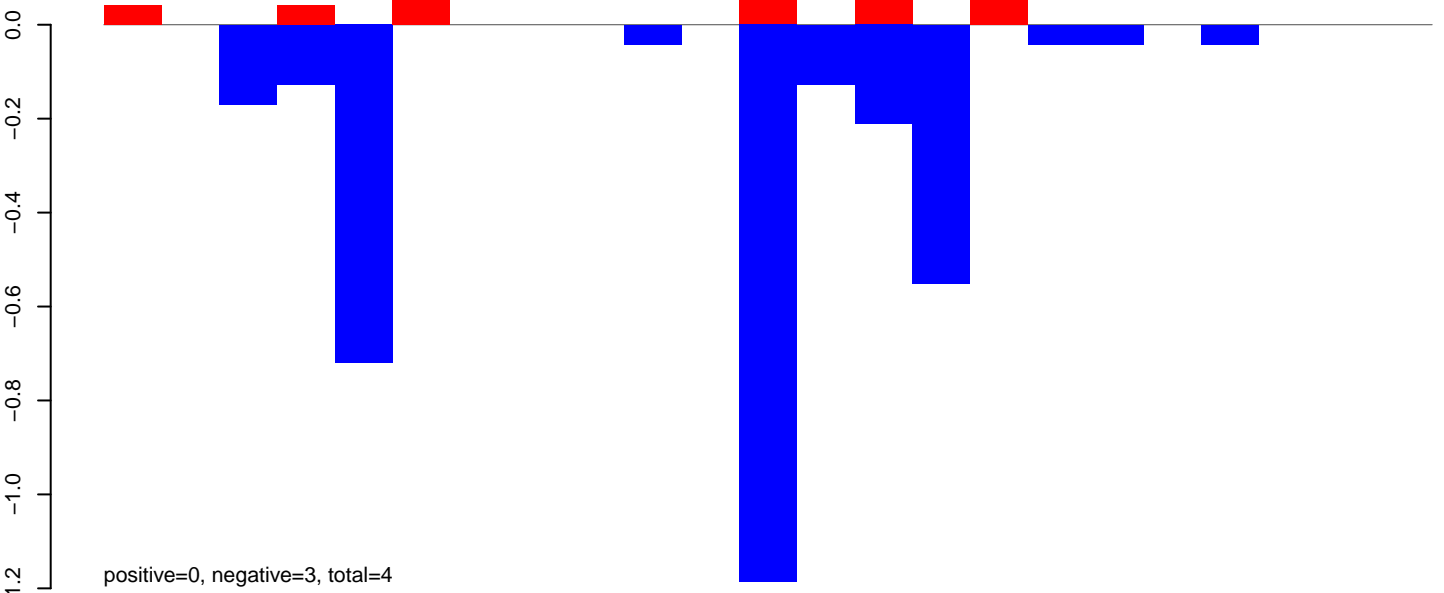
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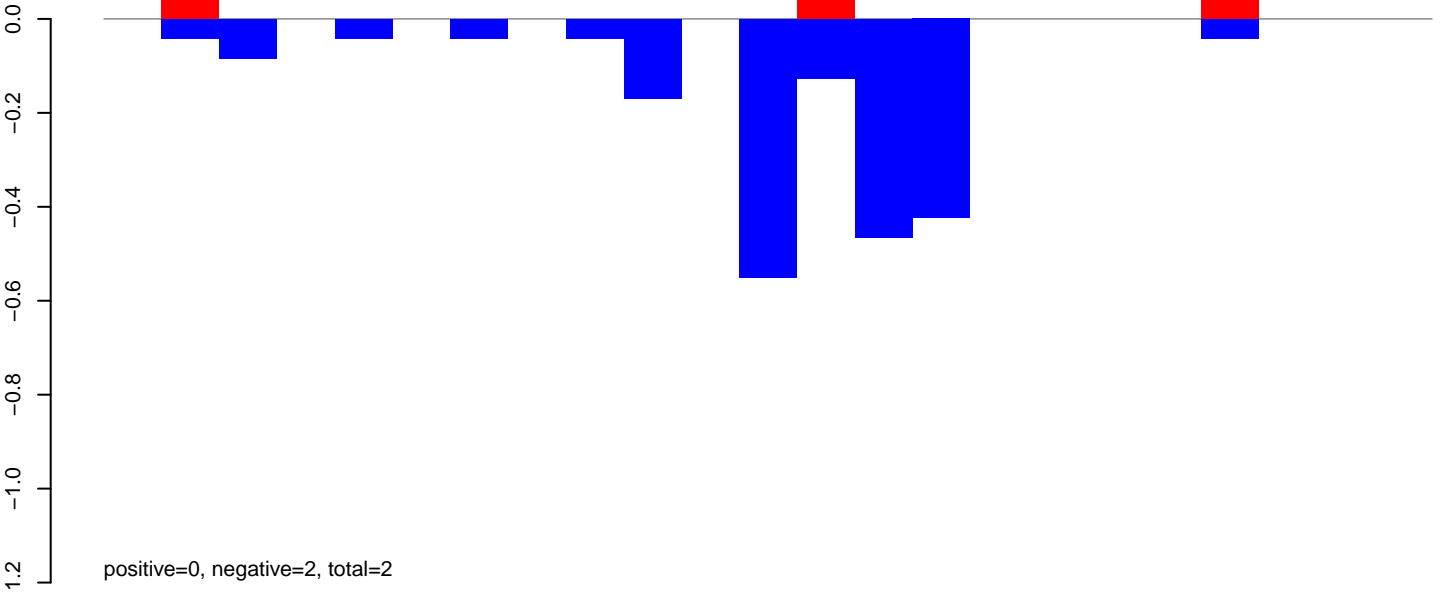
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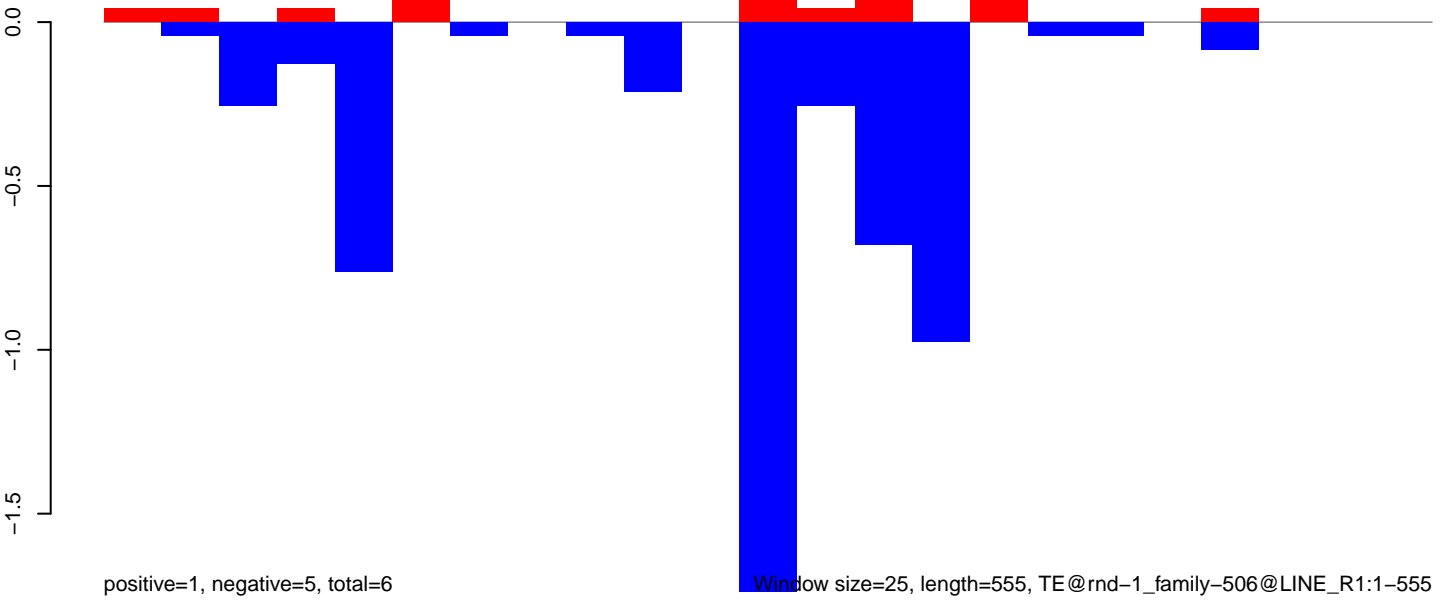
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AeAlbo_C636_cells.24_35.rep

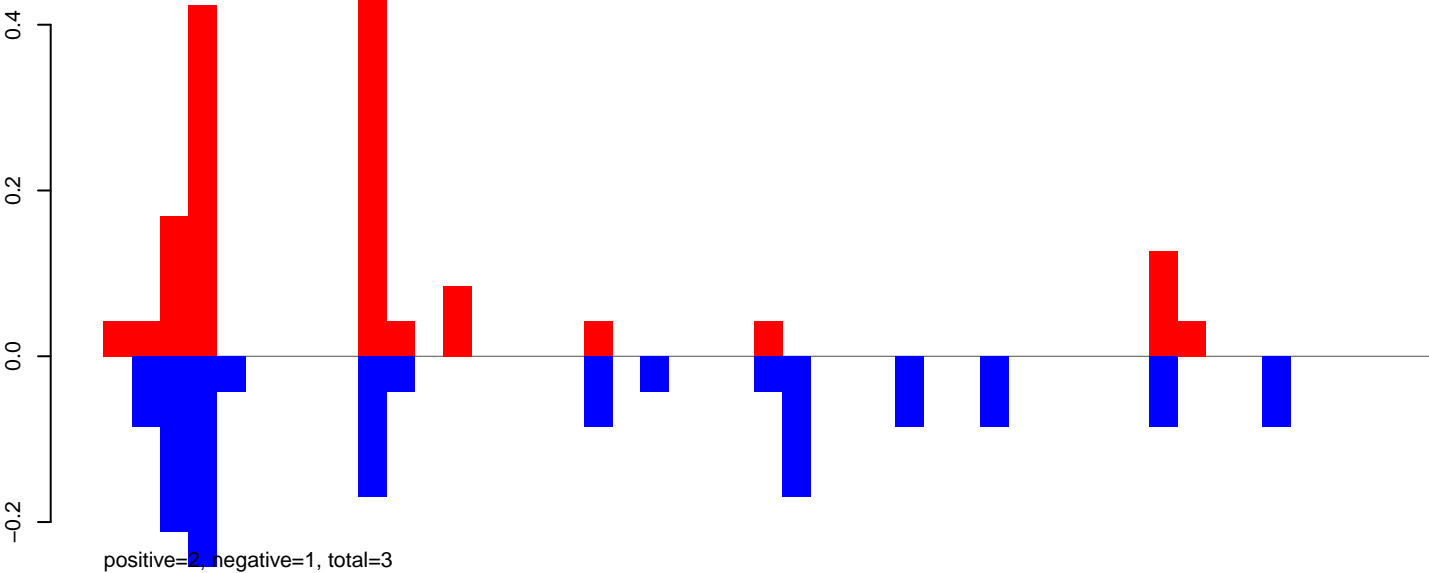


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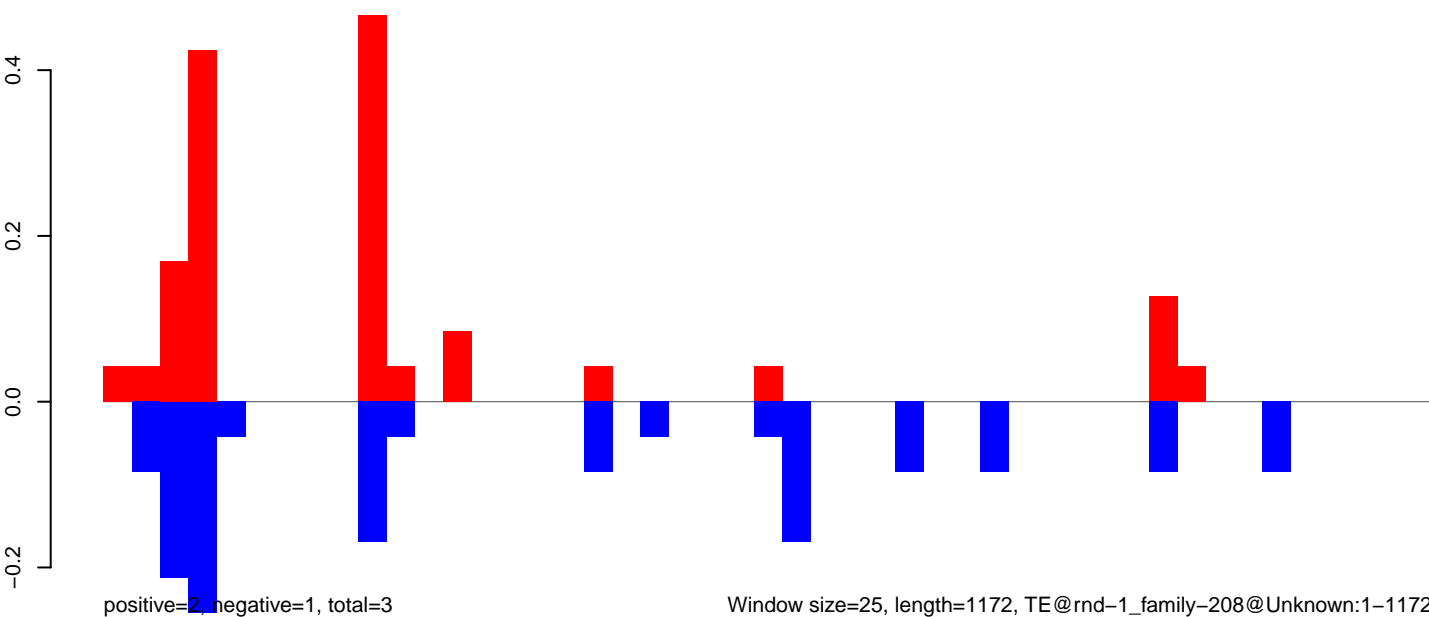
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



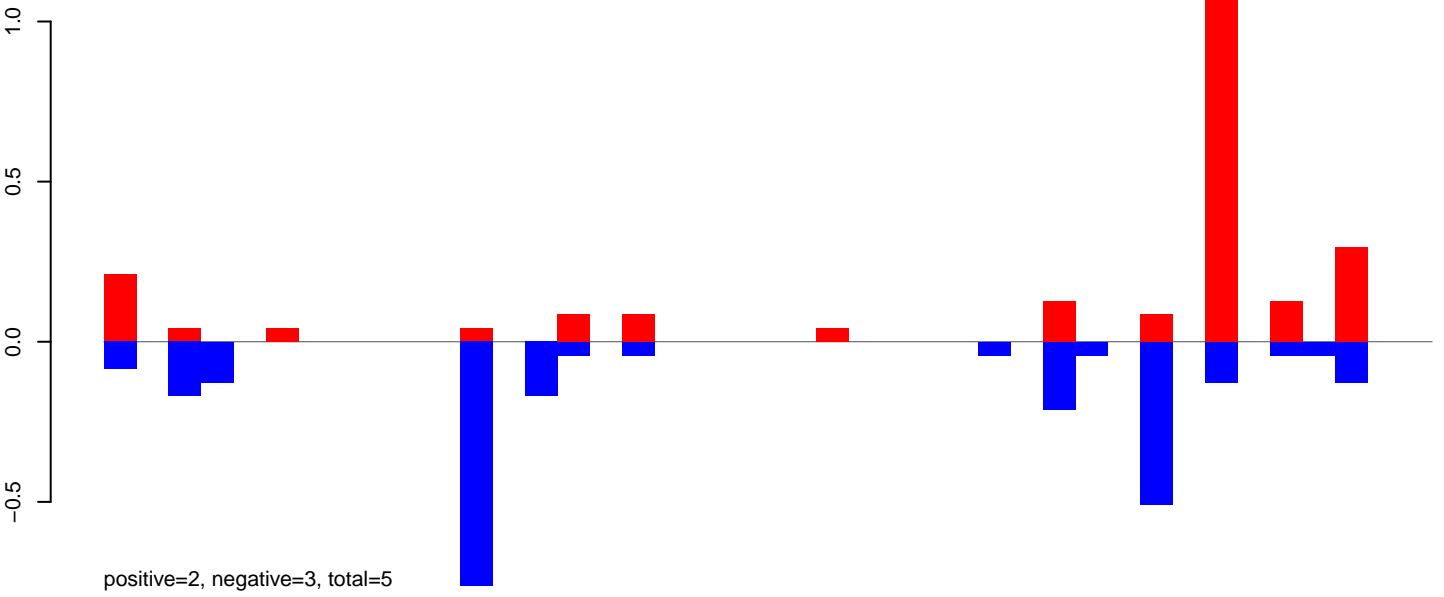
AeAlbo_C636_cells.rep



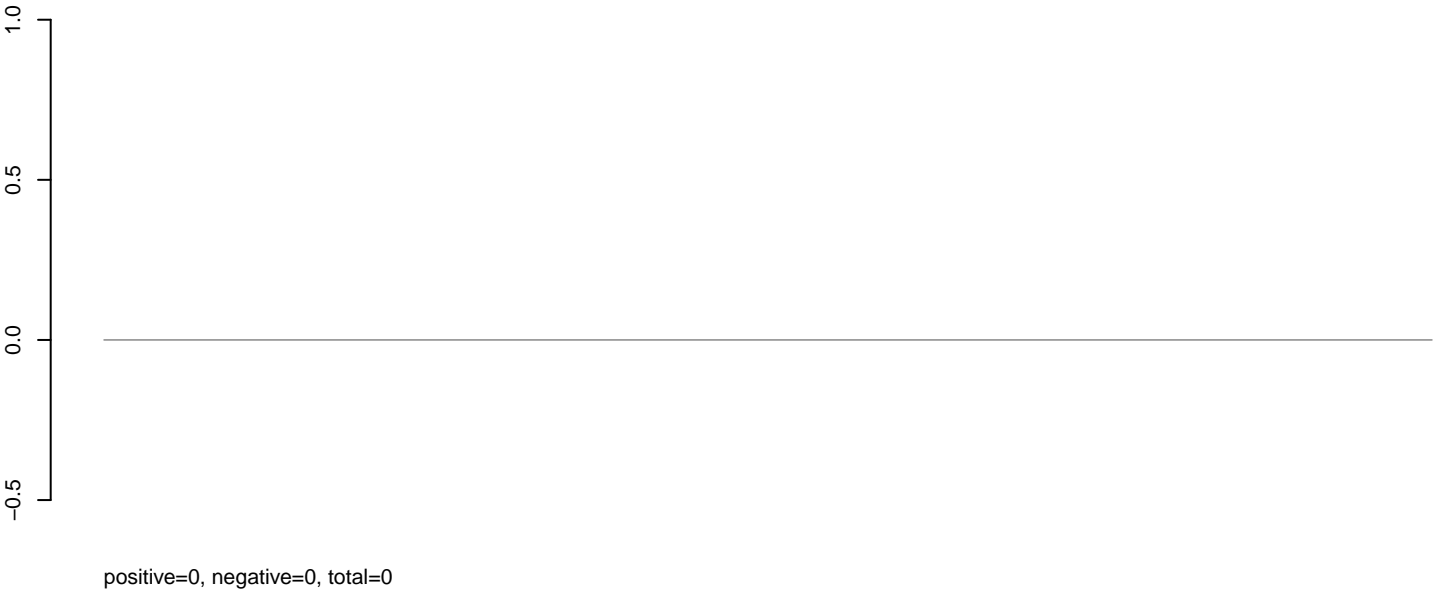
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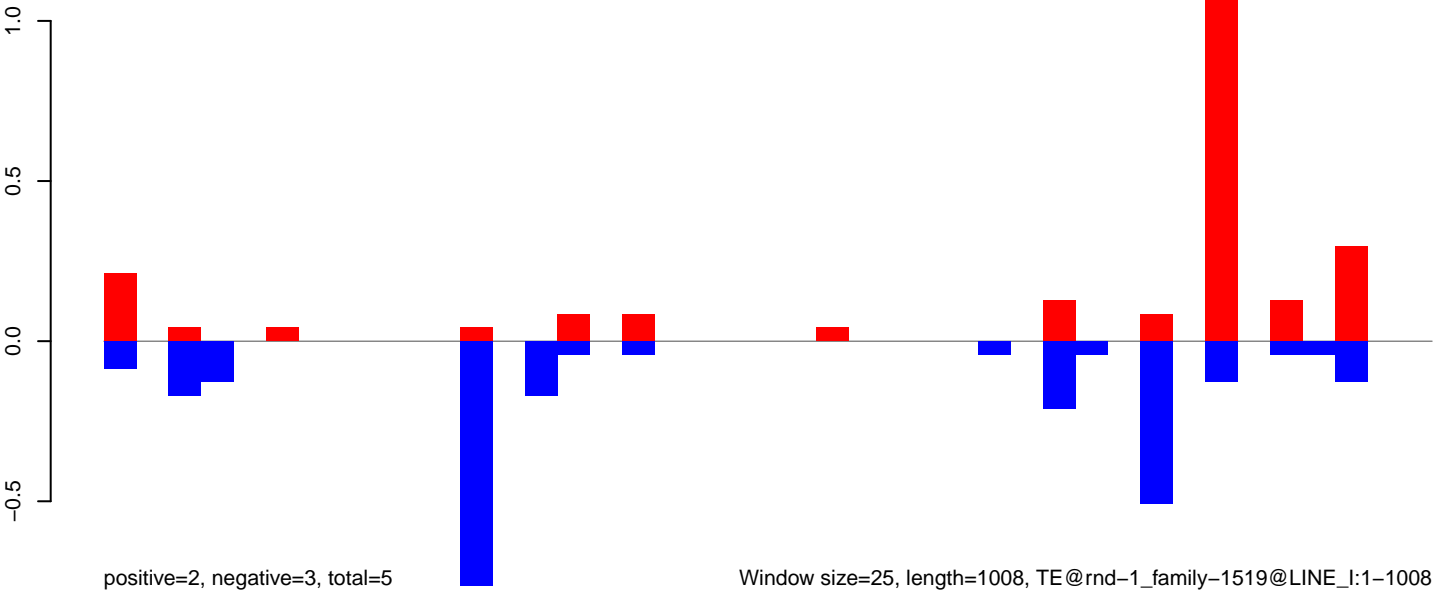
AeAlbo_C636_cells.18_23.rep



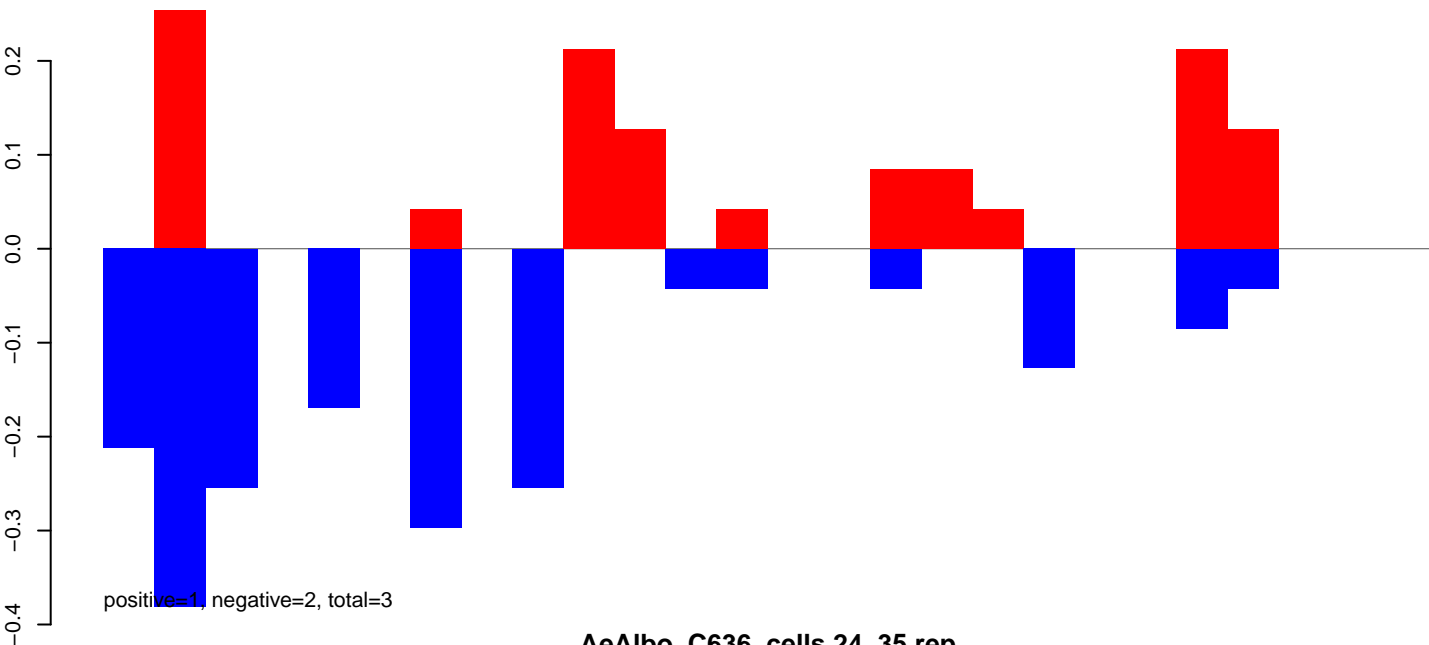
AeAlbo_C636_cells.24_35.rep



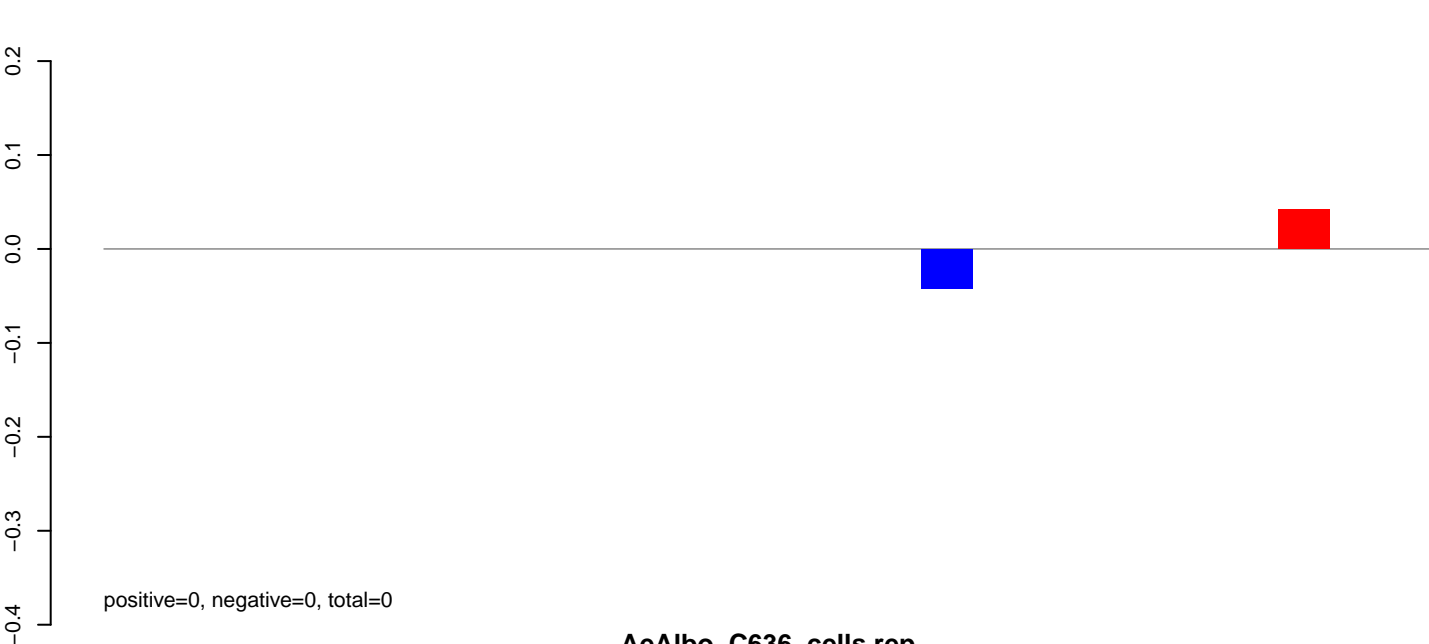
AeAlbo_C636_cells.rep



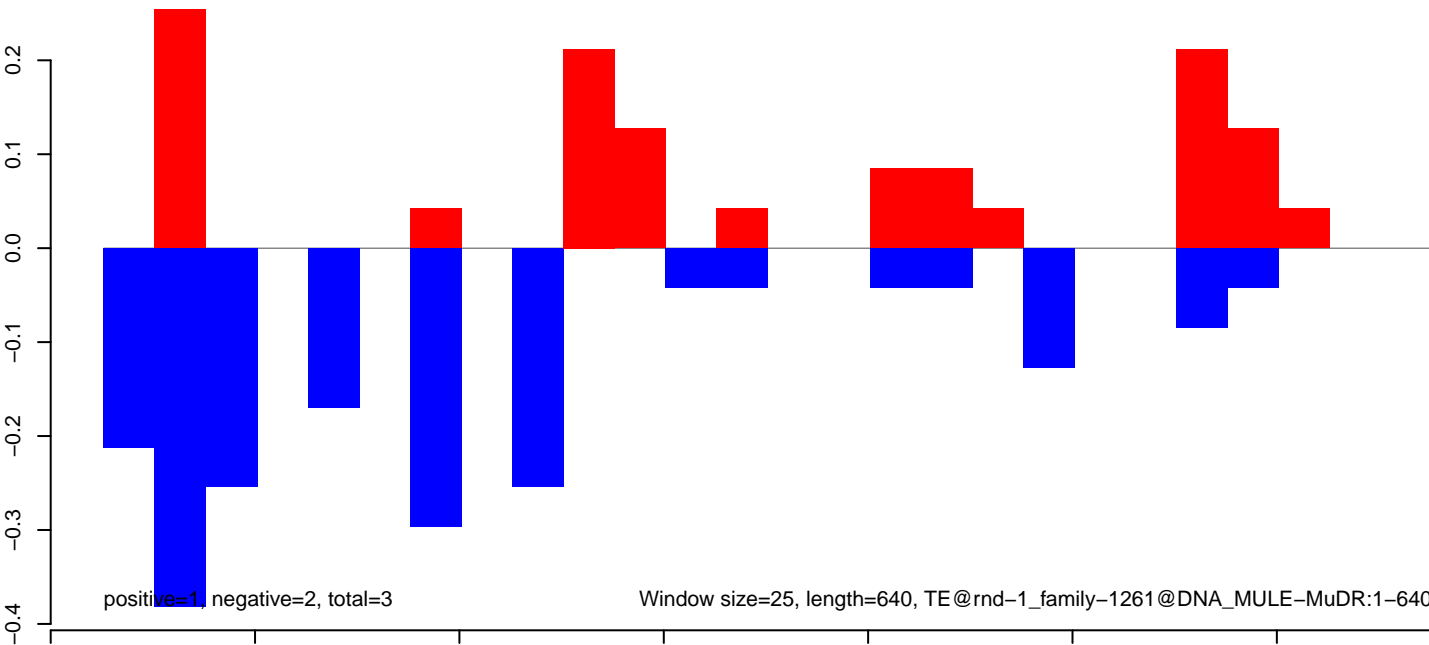
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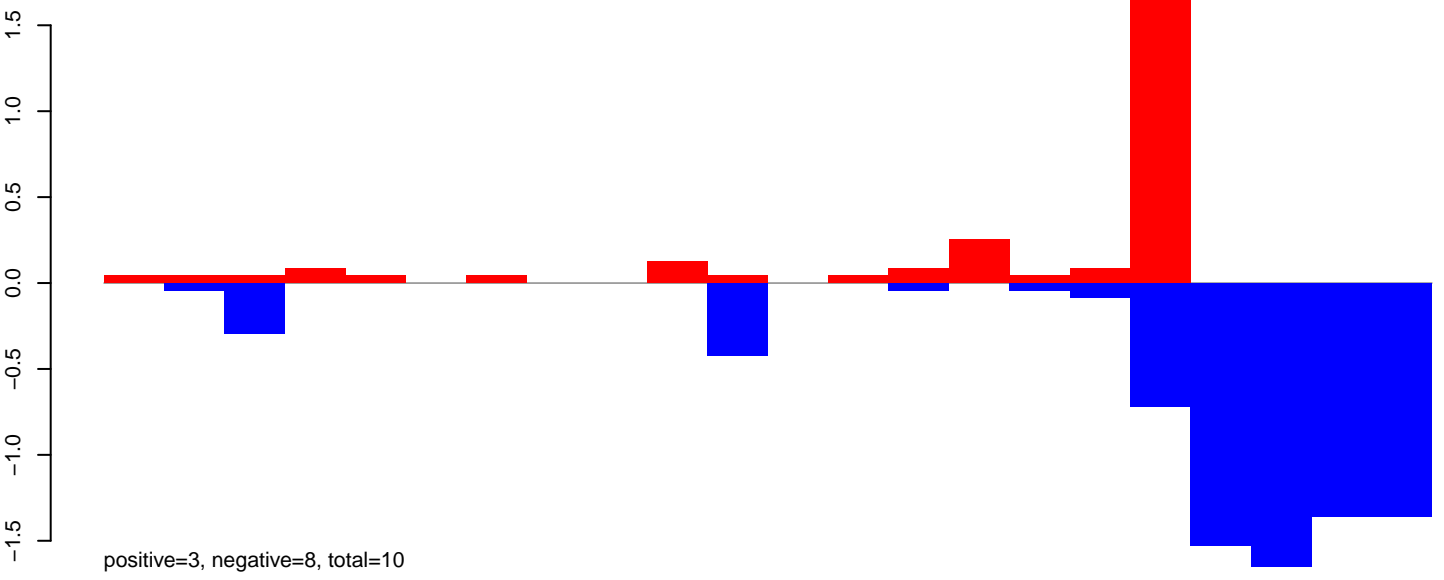
AeAlbo_C636_cells.24_35.rep



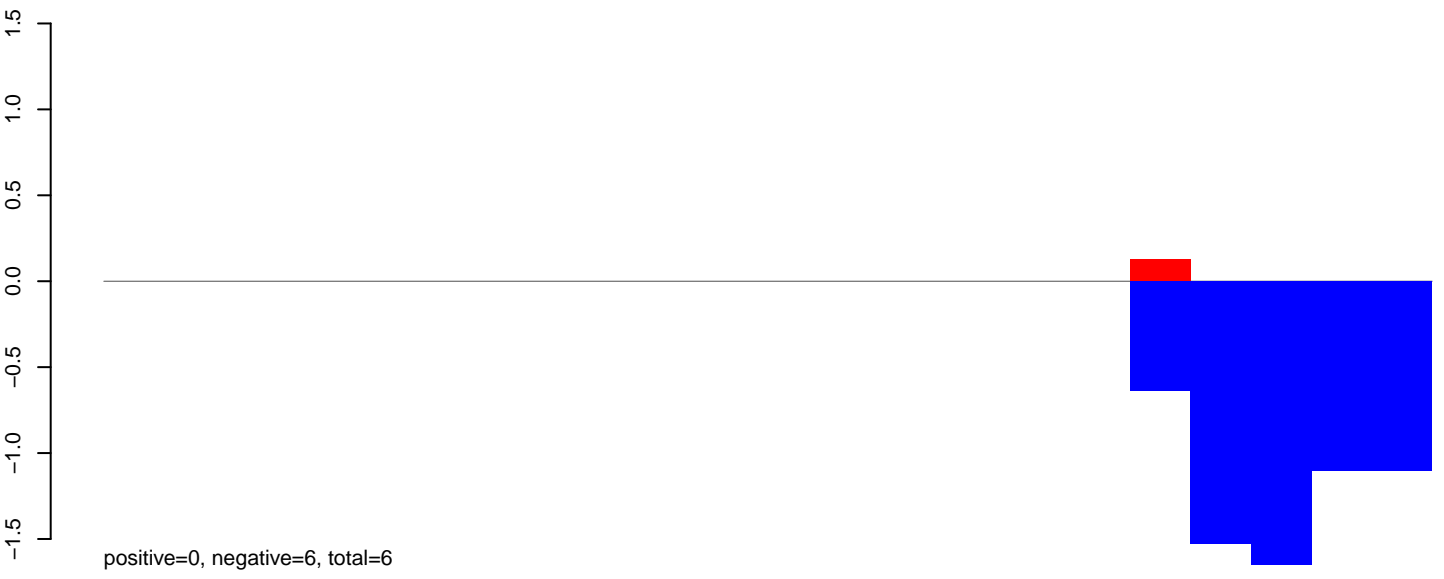
AeAlbo_C636_cells.rep



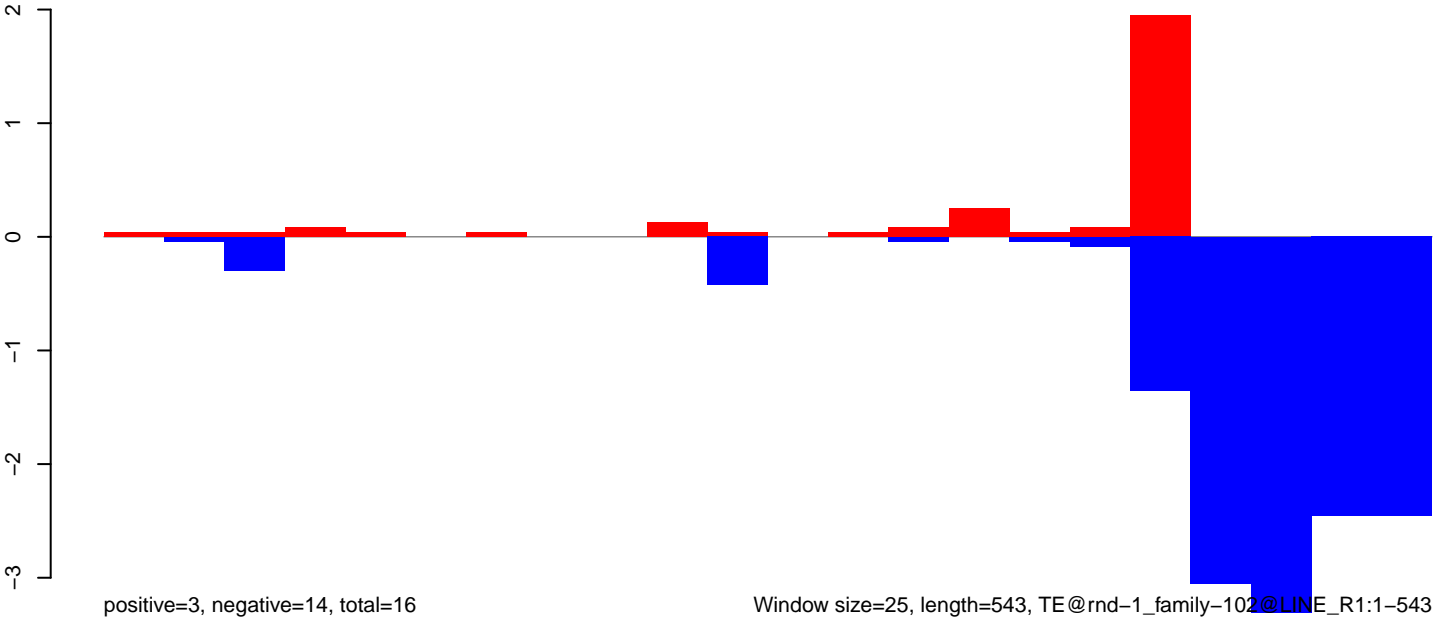
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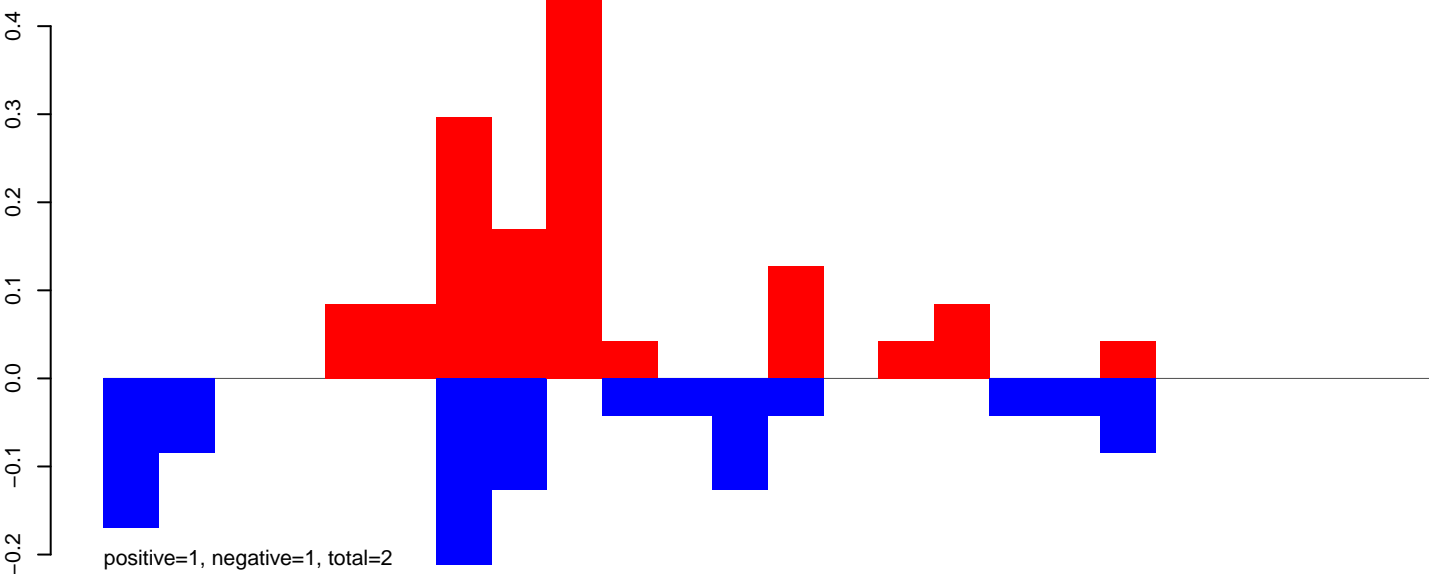
AeAlbo_C636_cells.24_35.rep



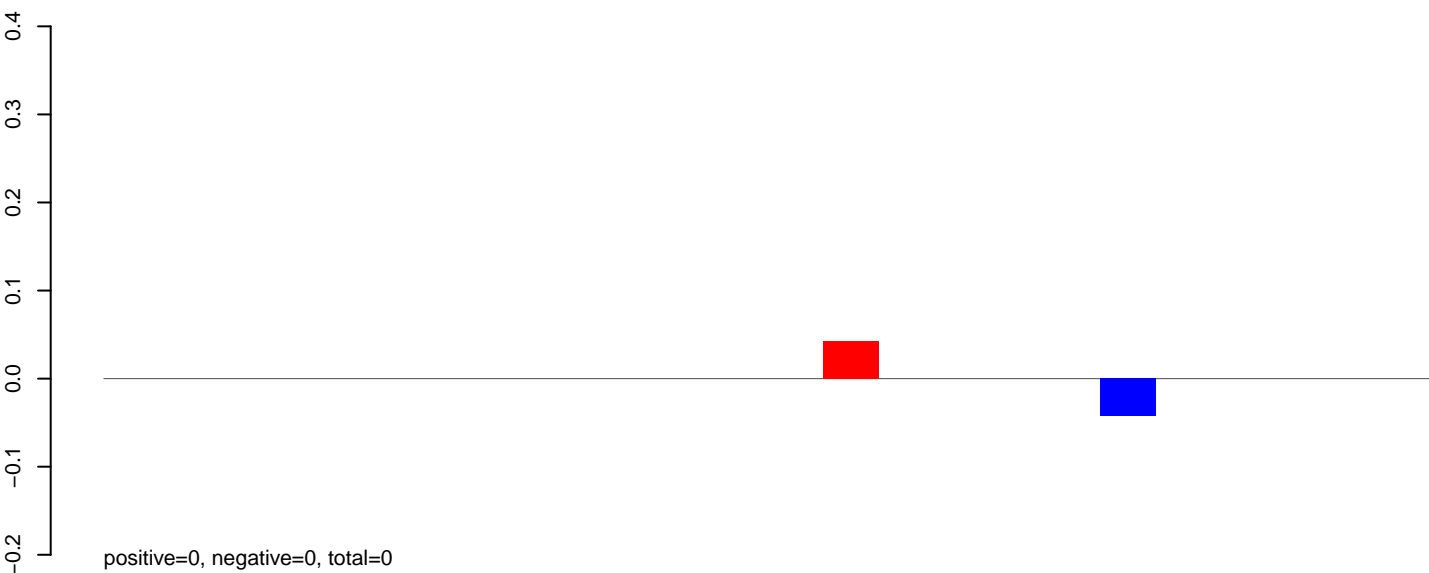
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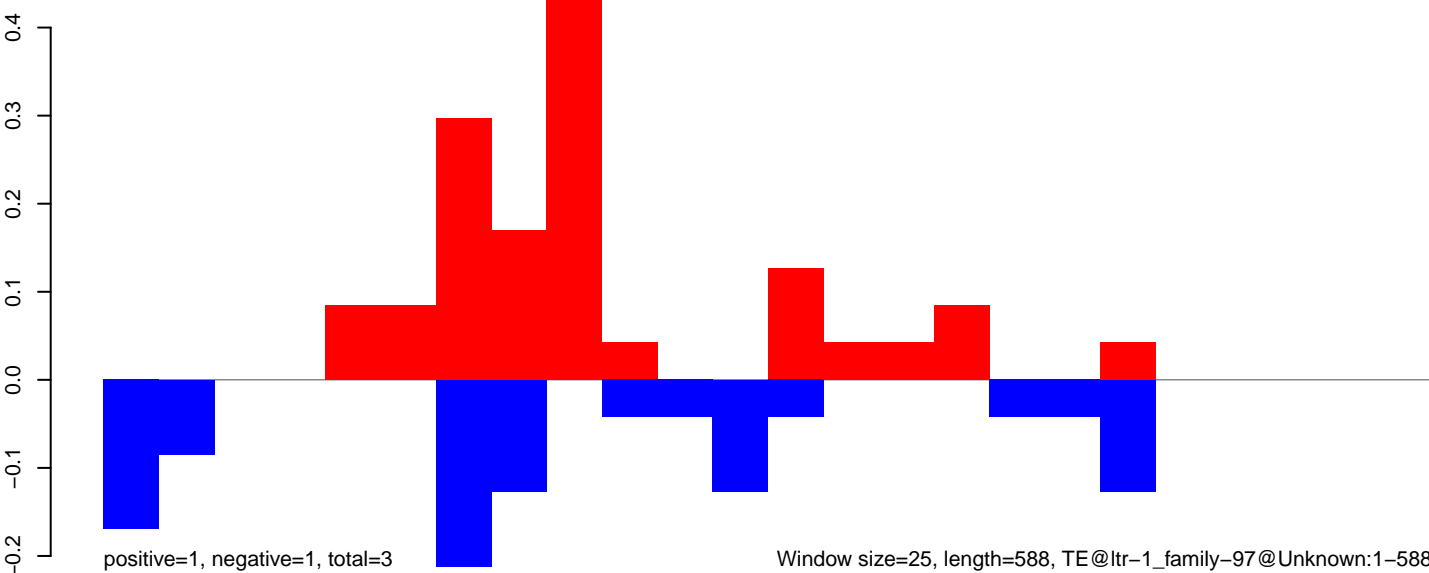
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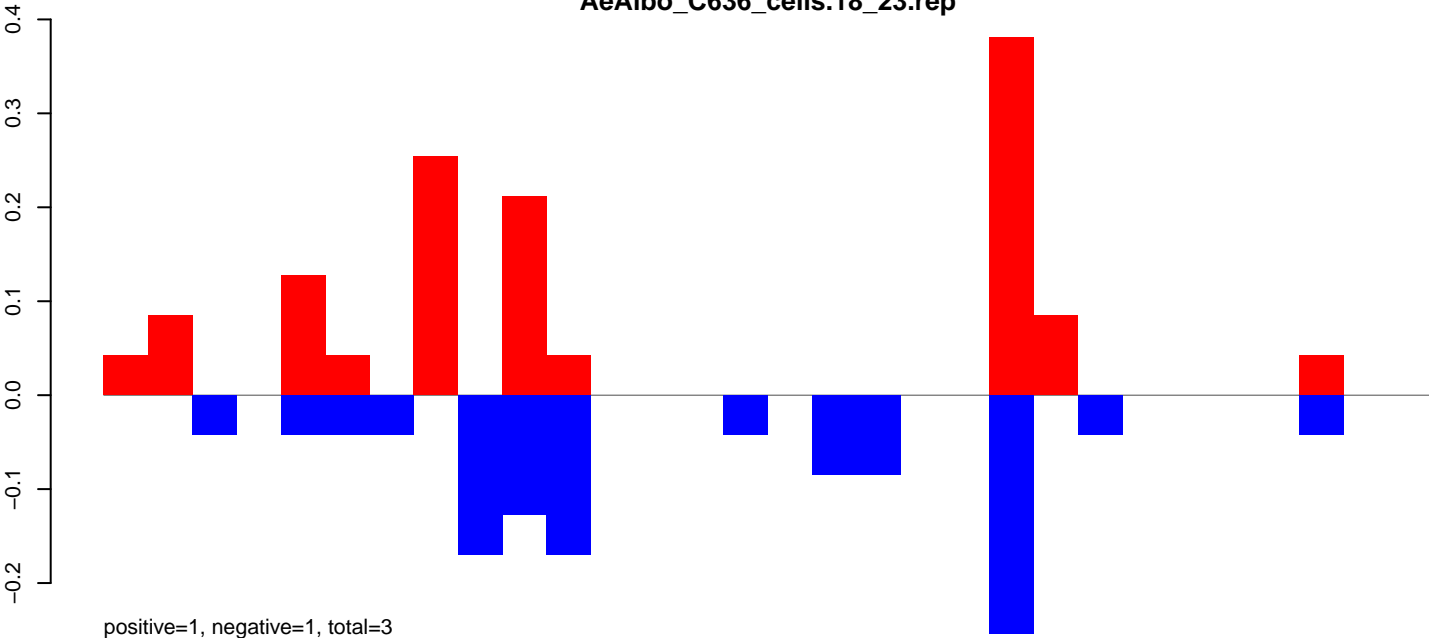
AeAlbo_C636_cells.24_35.rep



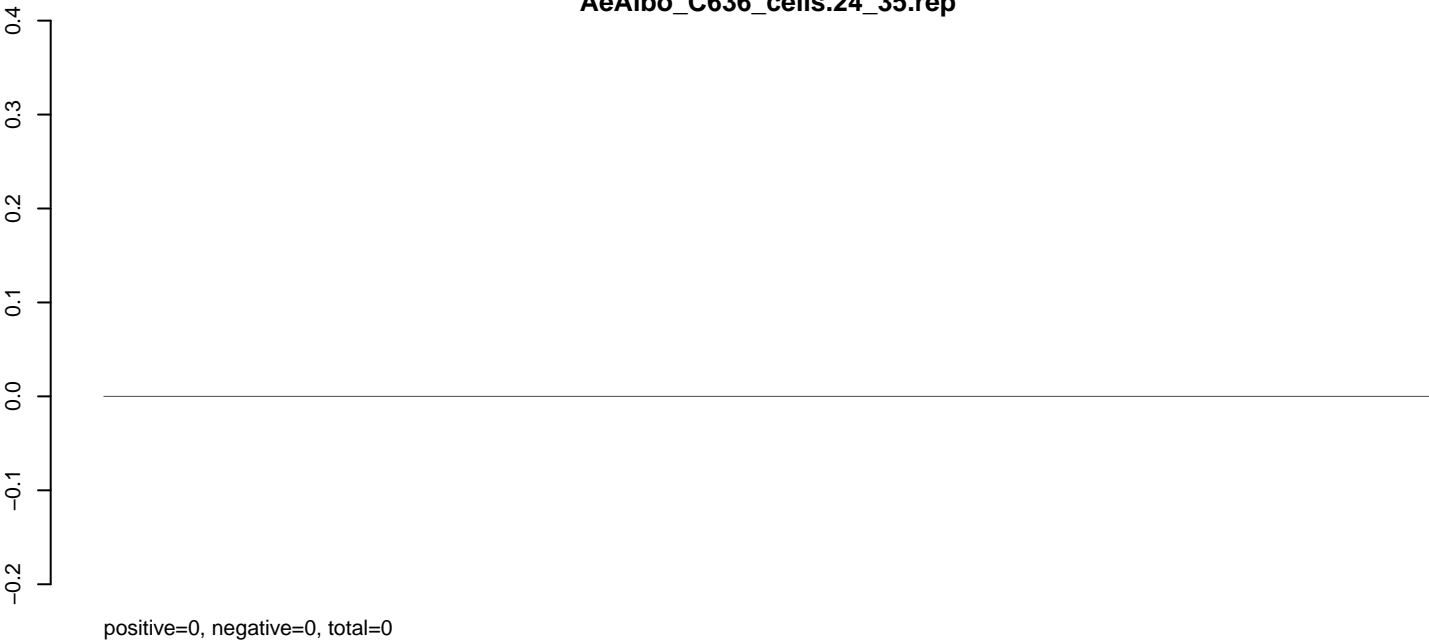
AeAlbo_C636_cells.rep



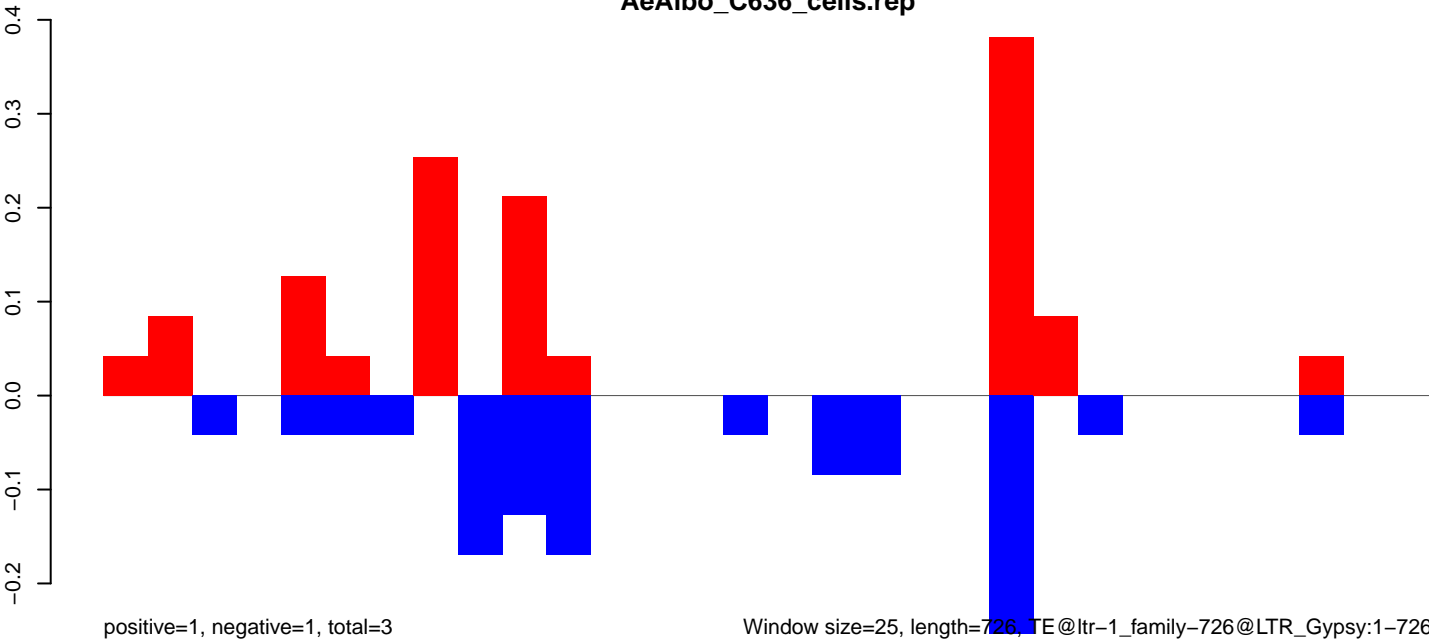
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

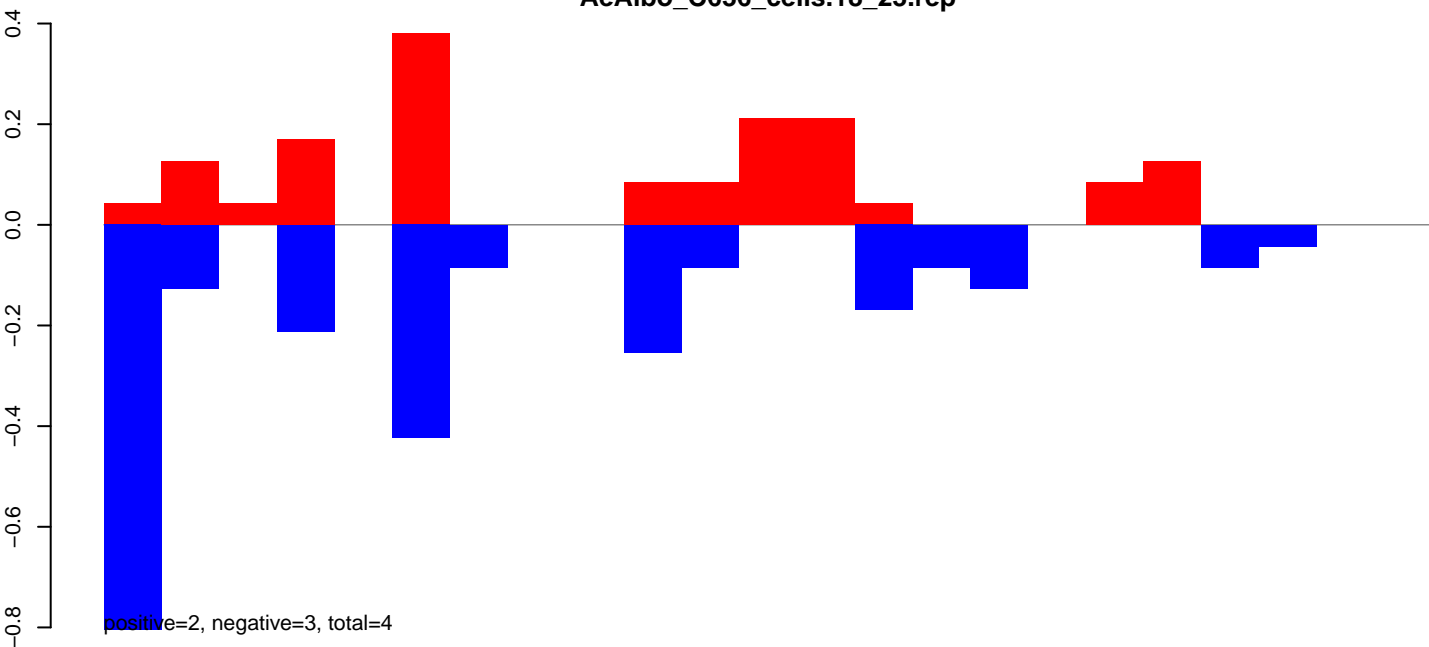


AeAlbo_C636_cells.rep

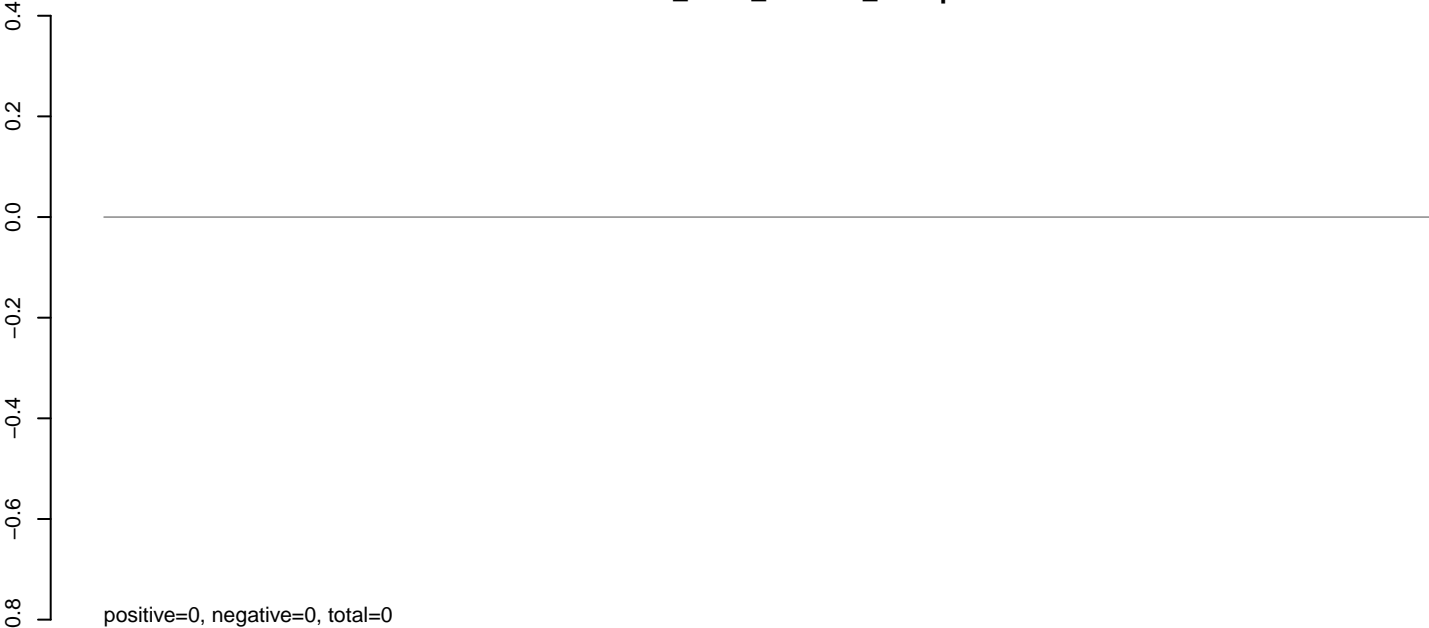


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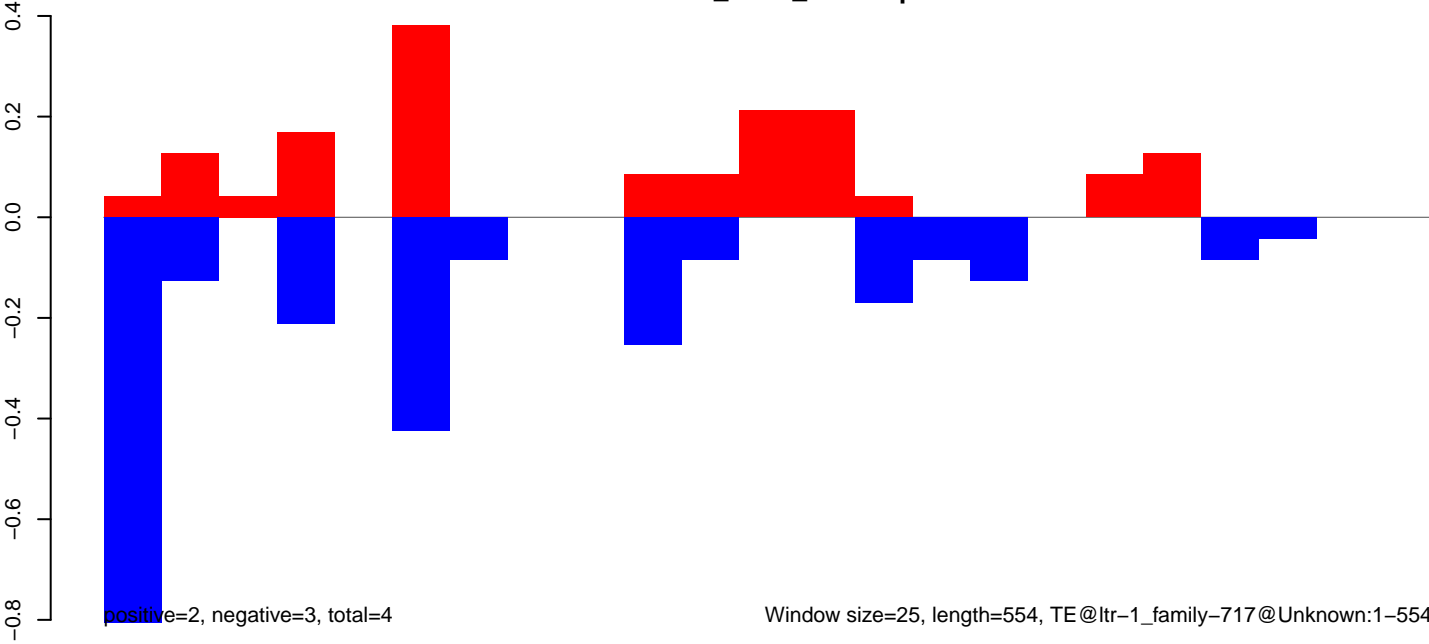
AeAlbo_C636_cells.18_23.rep



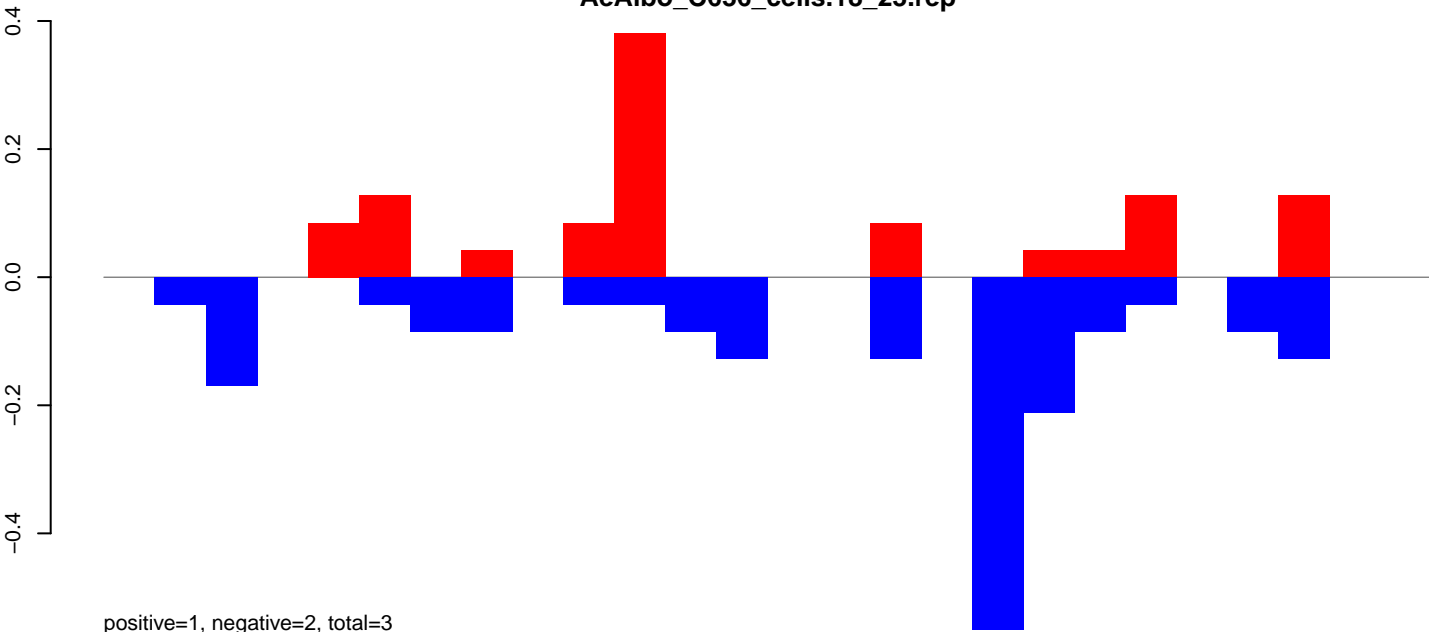
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

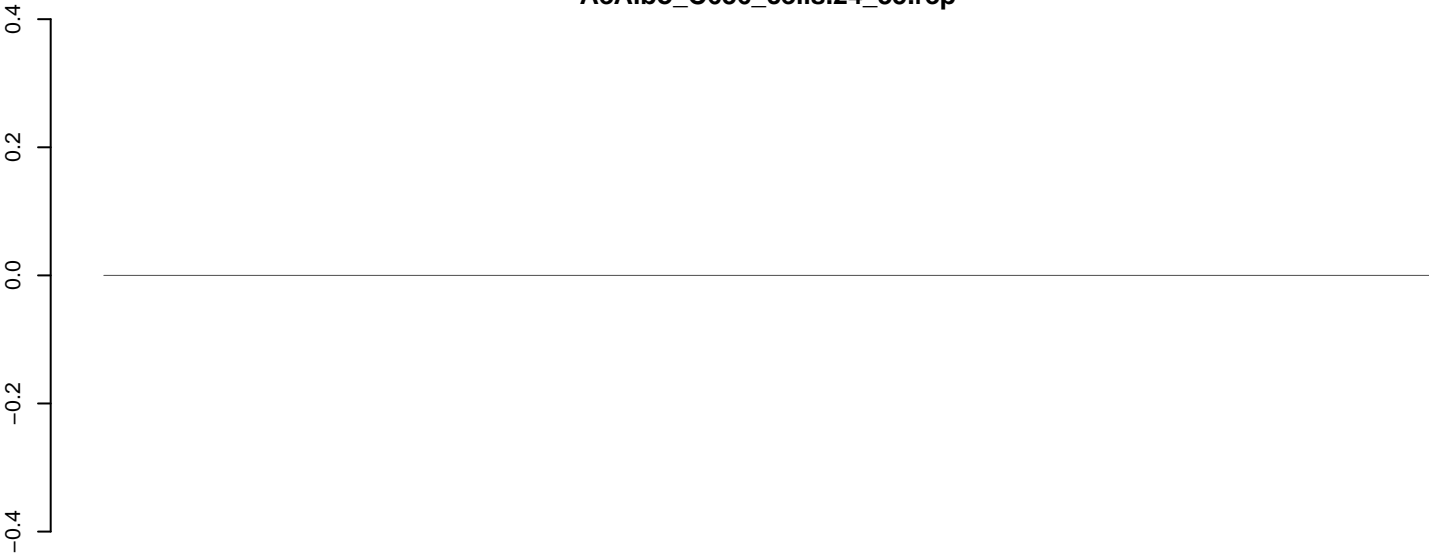


AeAlbo_C636_cells.18_23.rep



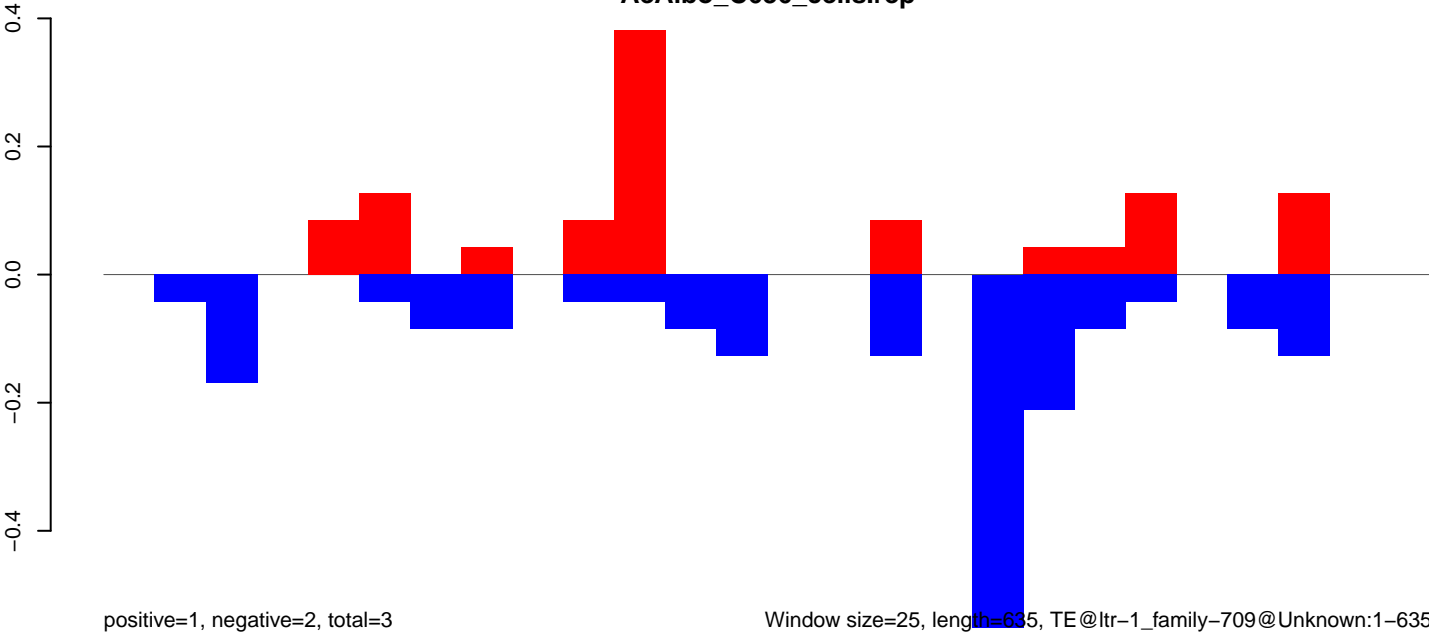
positive=1, negative=2, total=3

AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

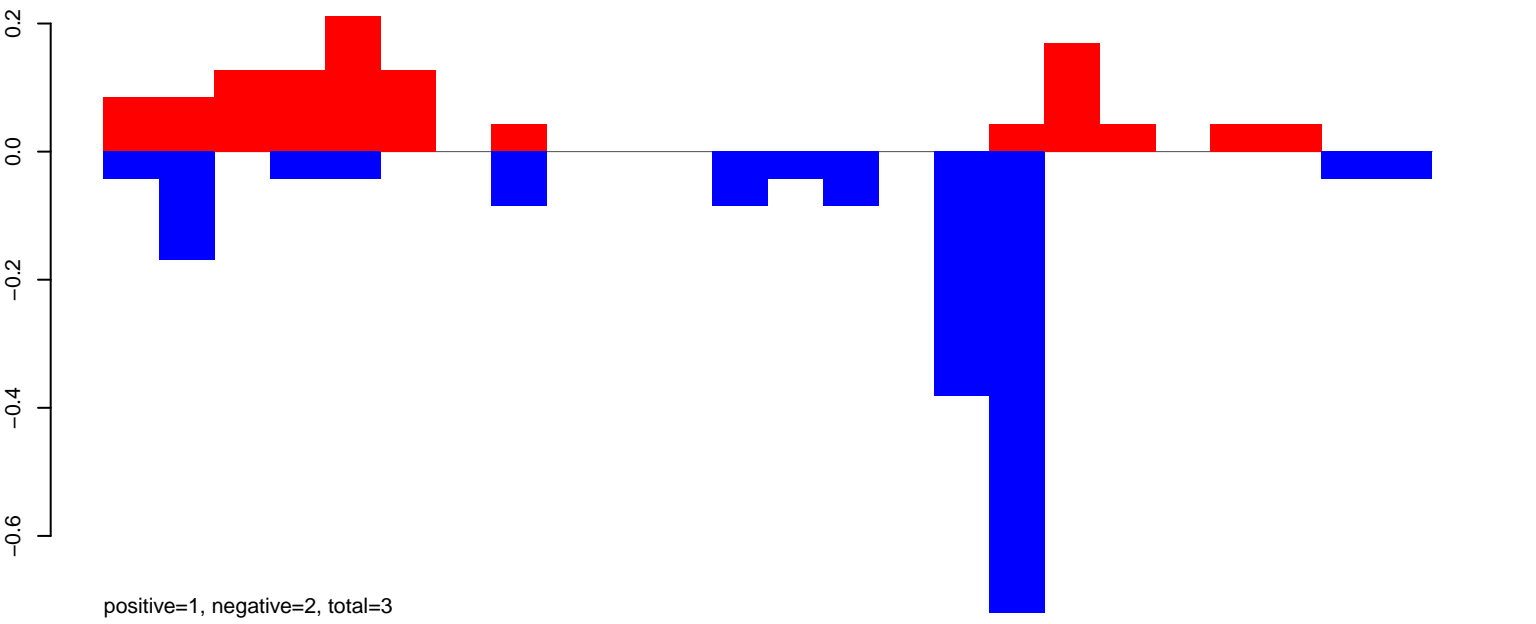
AeAlbo_C636_cells.rep



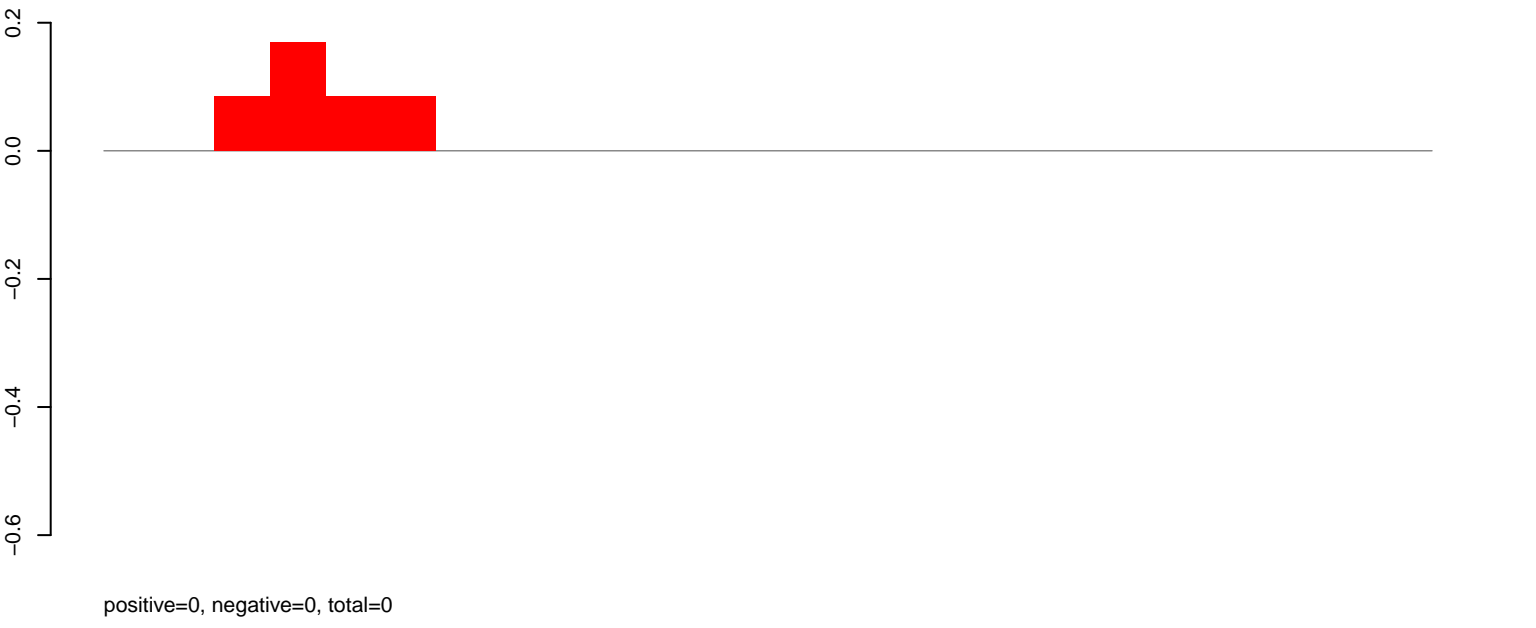
positive=1, negative=2, total=3

Window size=25, length=635, TE@ltr-1_family-709@Unknown:1-635

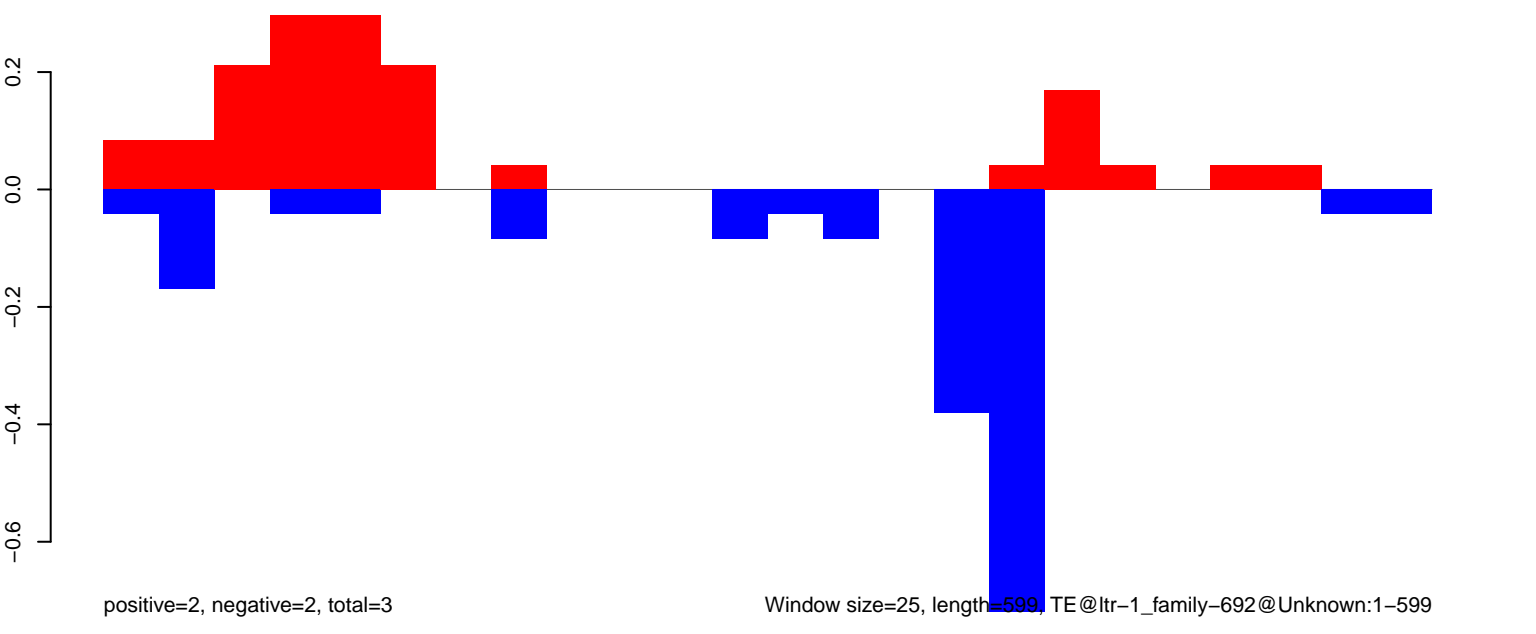
AeAlbo_C636_cells.18_23.rep



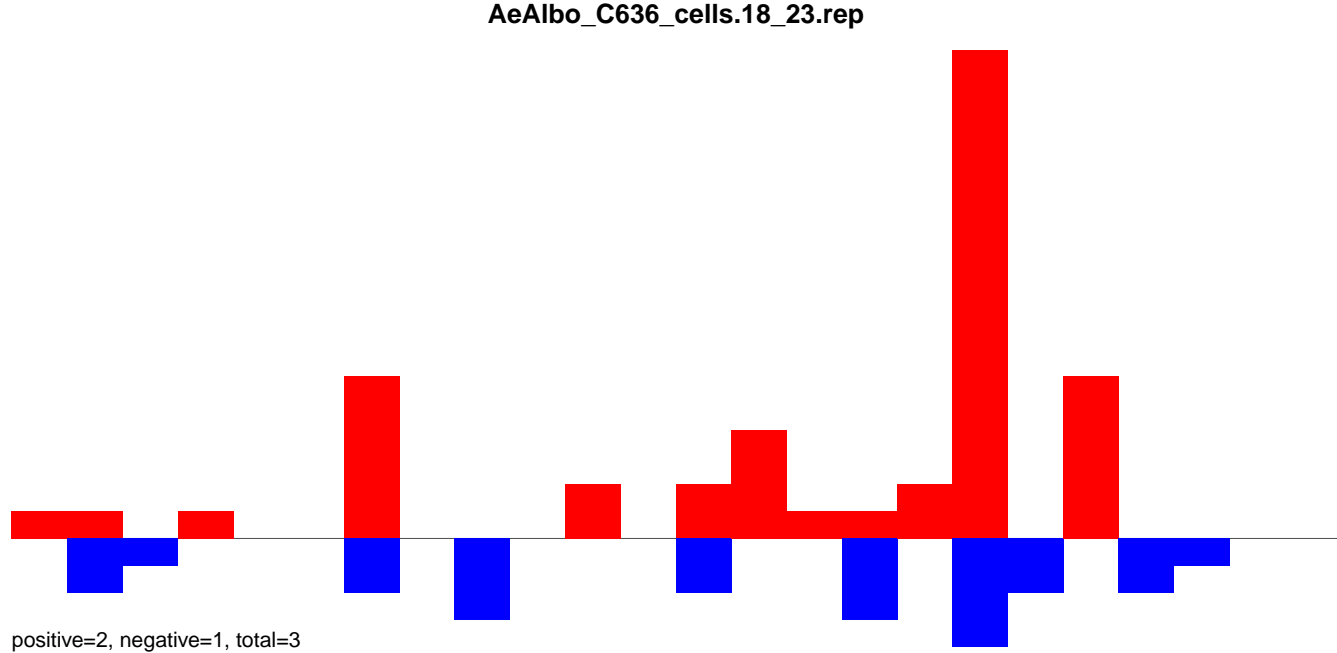
AeAlbo_C636_cells.24_35.rep



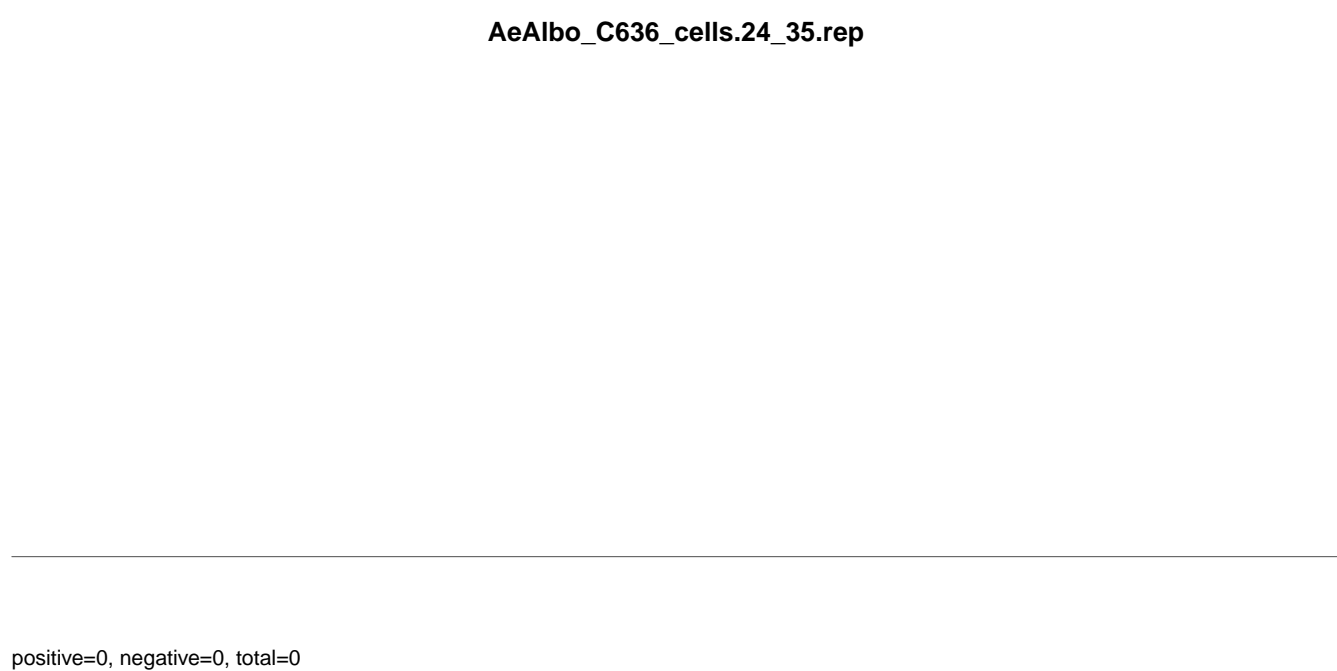
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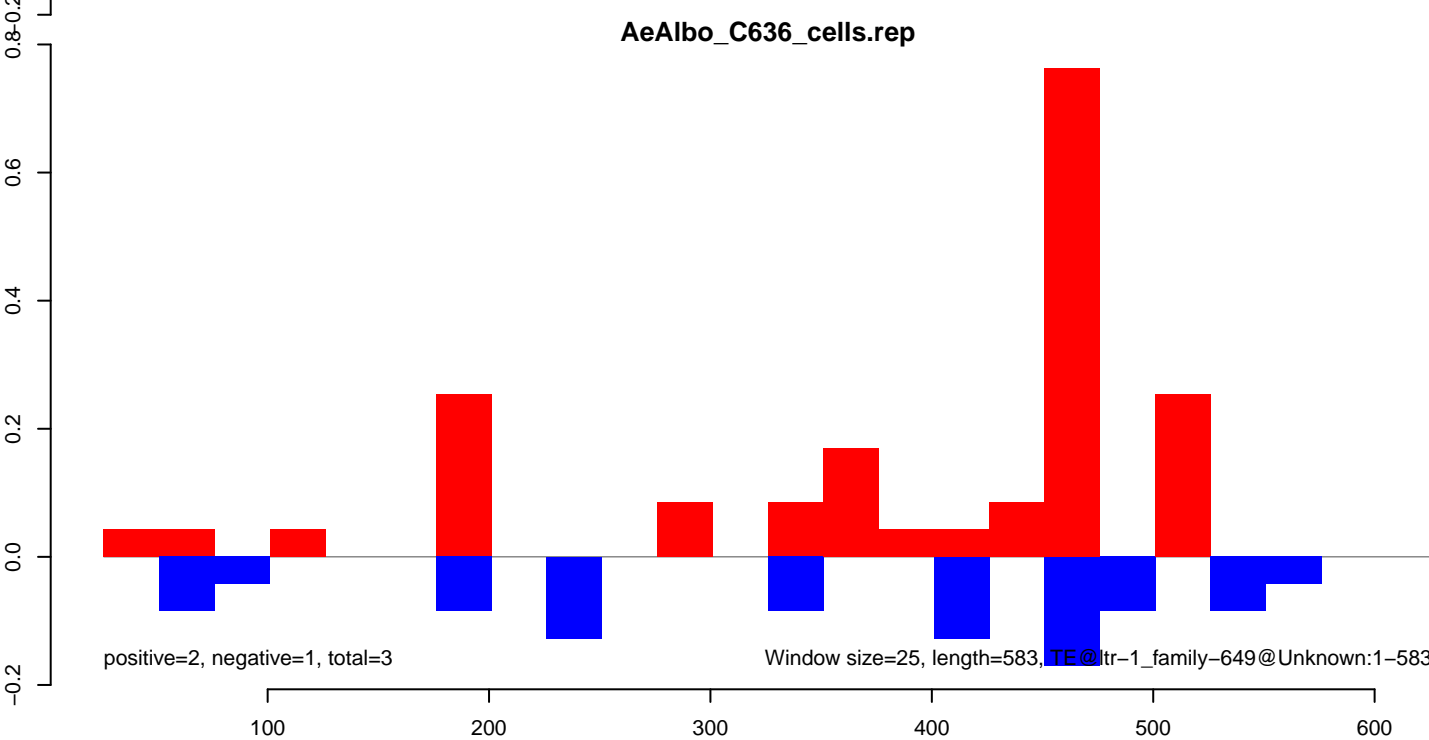
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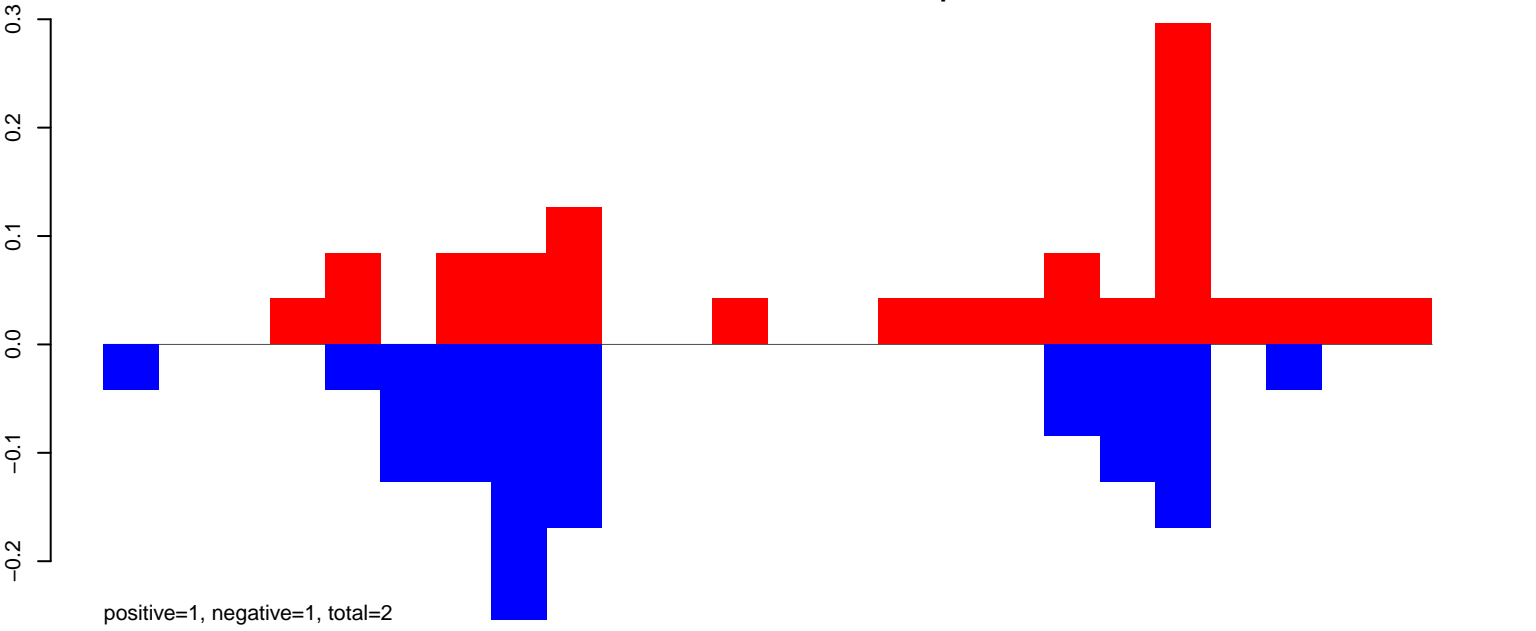
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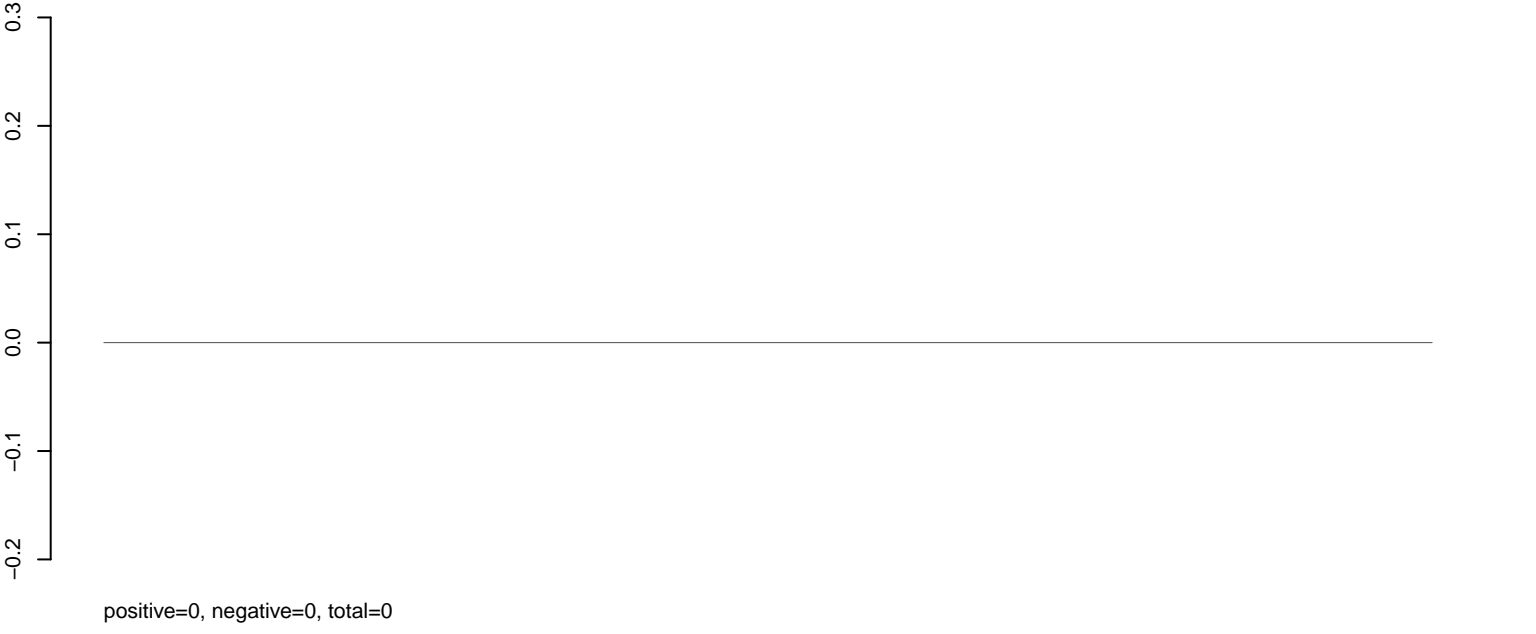
AeAlbo_C636_cells.rep



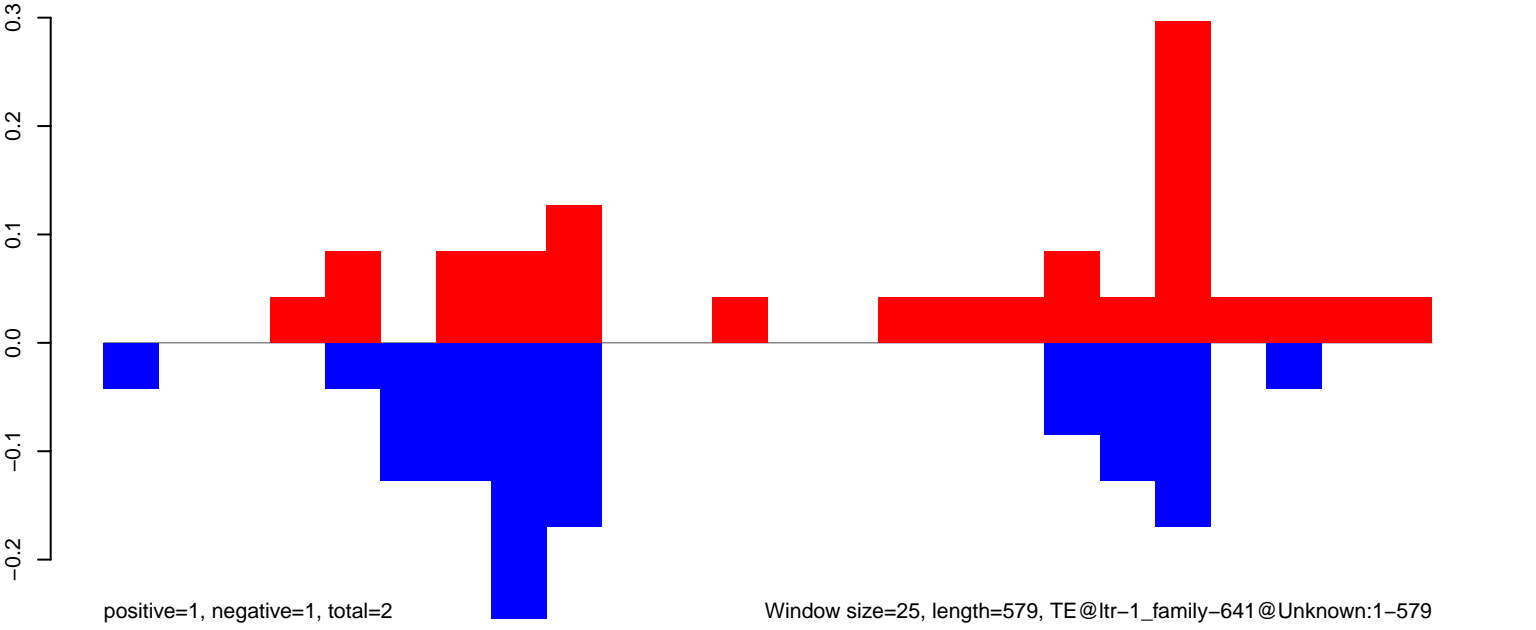
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

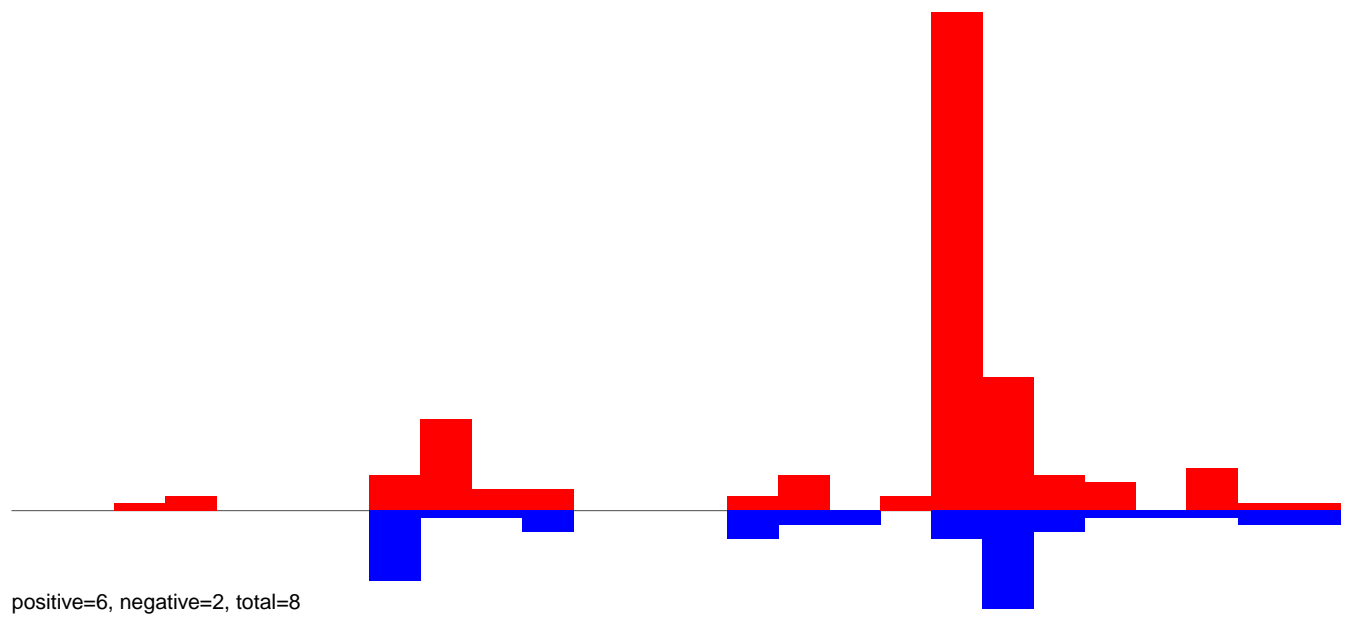


AeAlbo_C636_cells.rep



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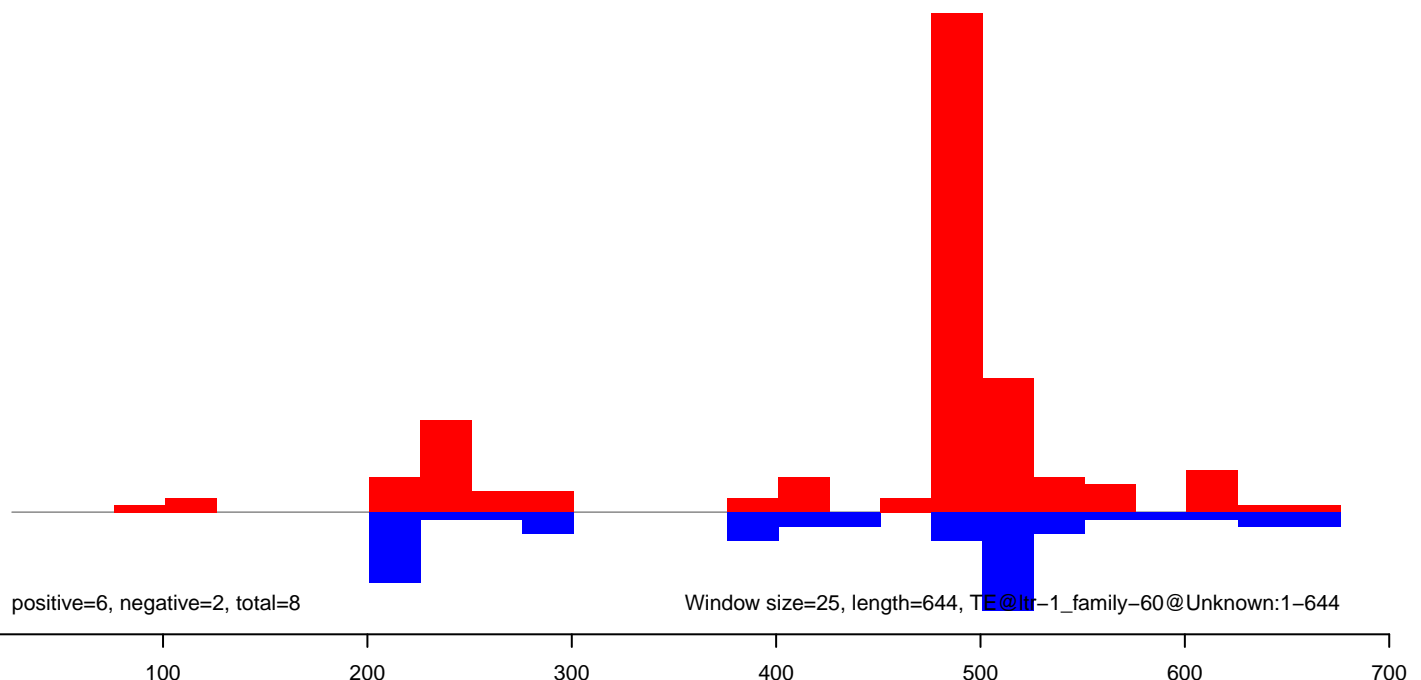
AeAlbo_C636_cells.18_23.rep



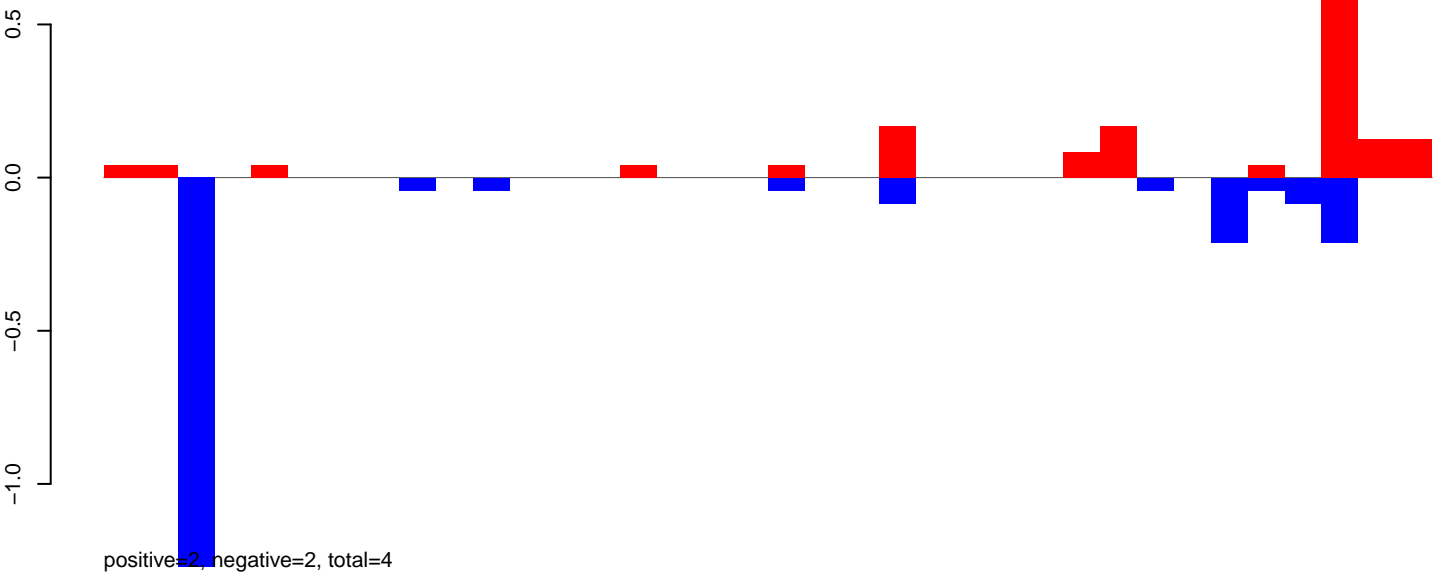
AeAlbo_C636_cells.24_35.rep



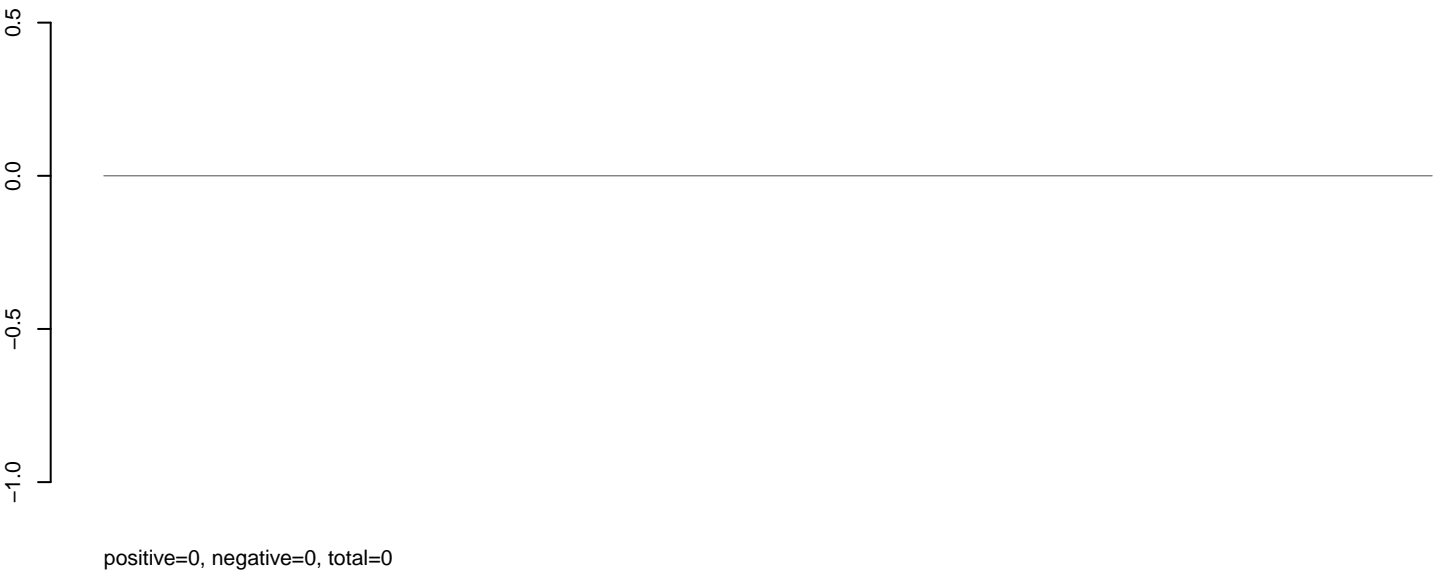
AeAlbo_C636_cells.rep



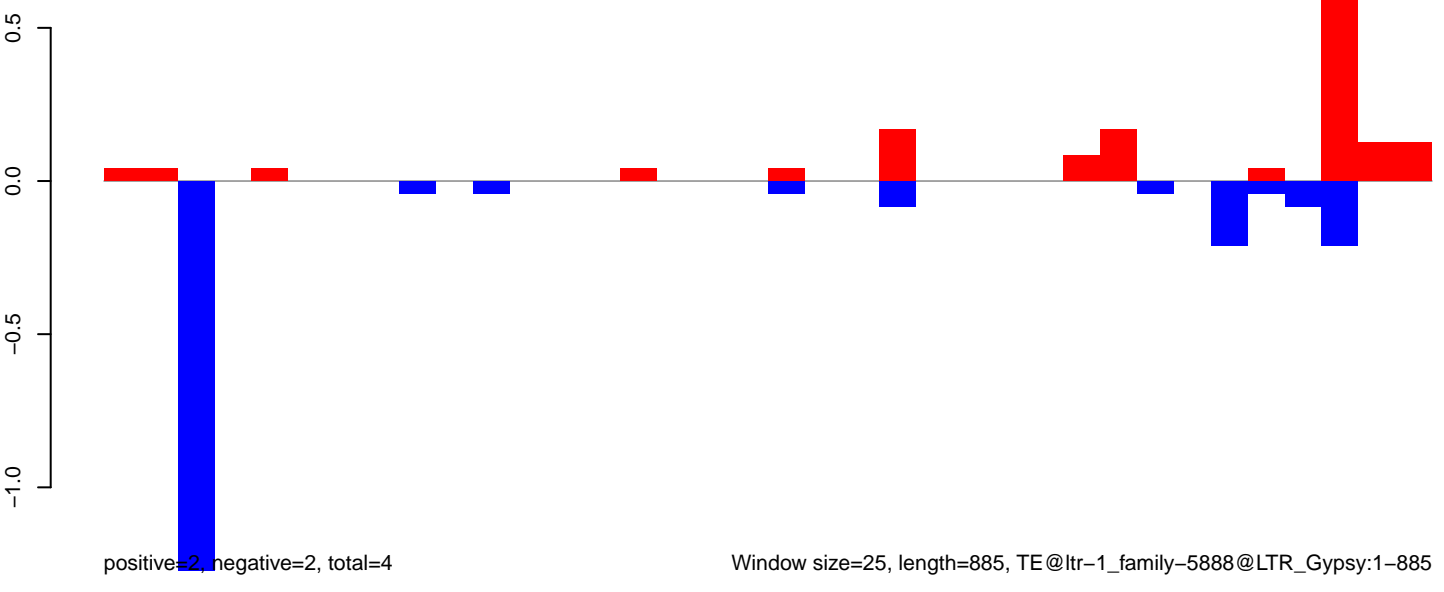
AeAlbo_C636_cells.18_23.rep



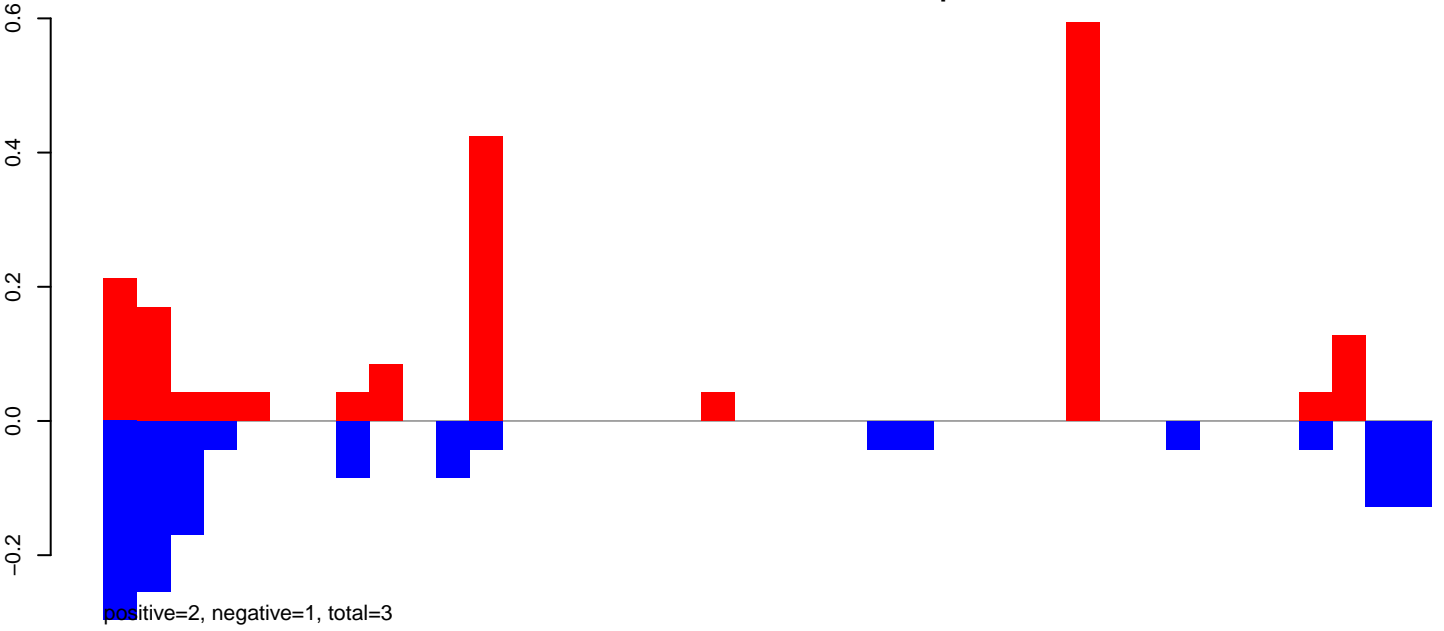
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



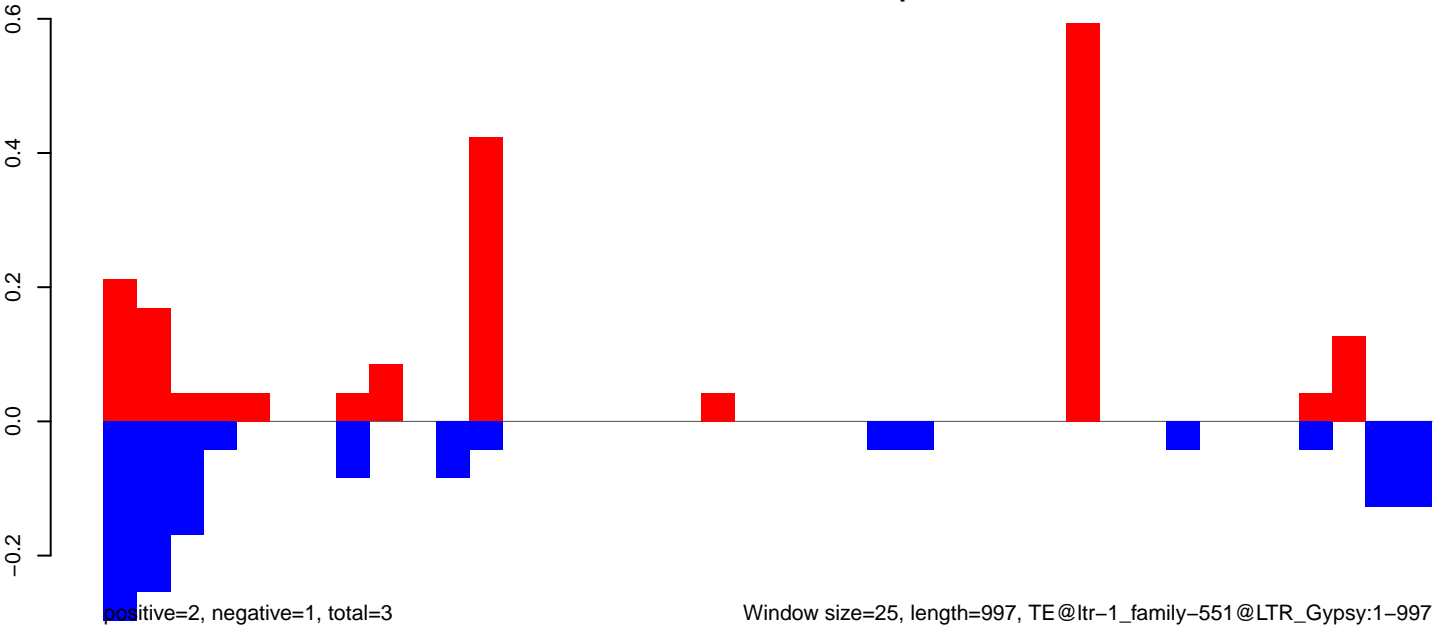
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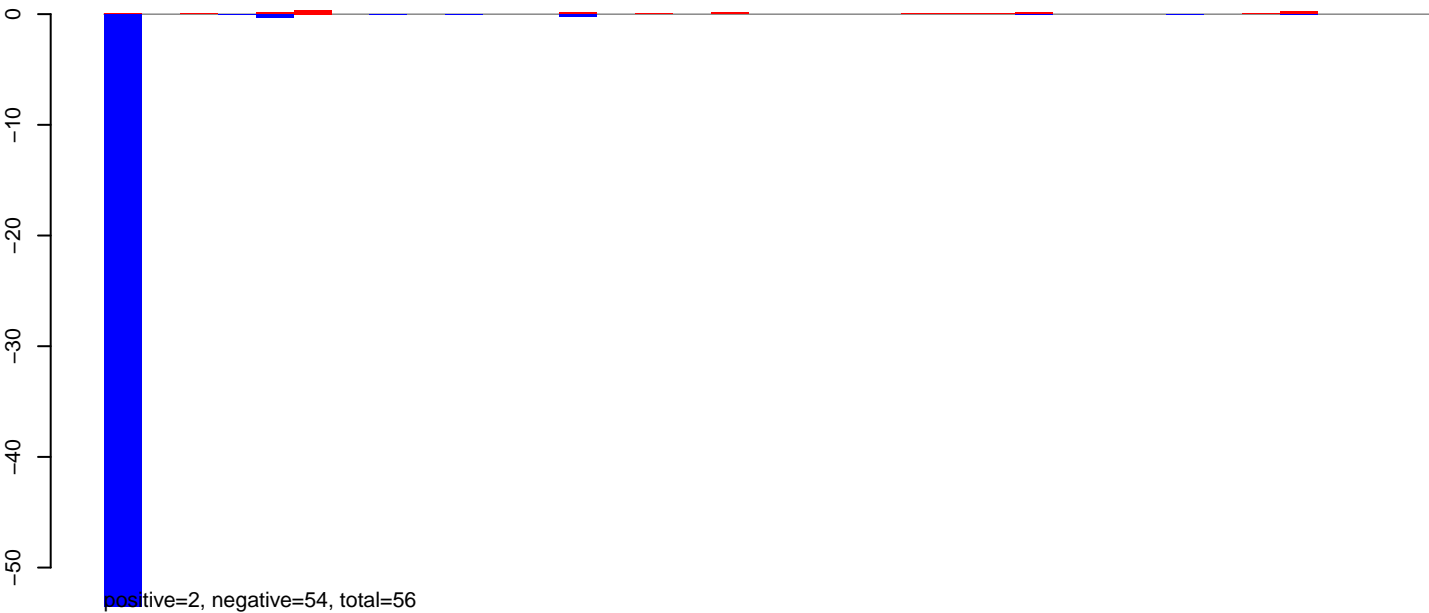
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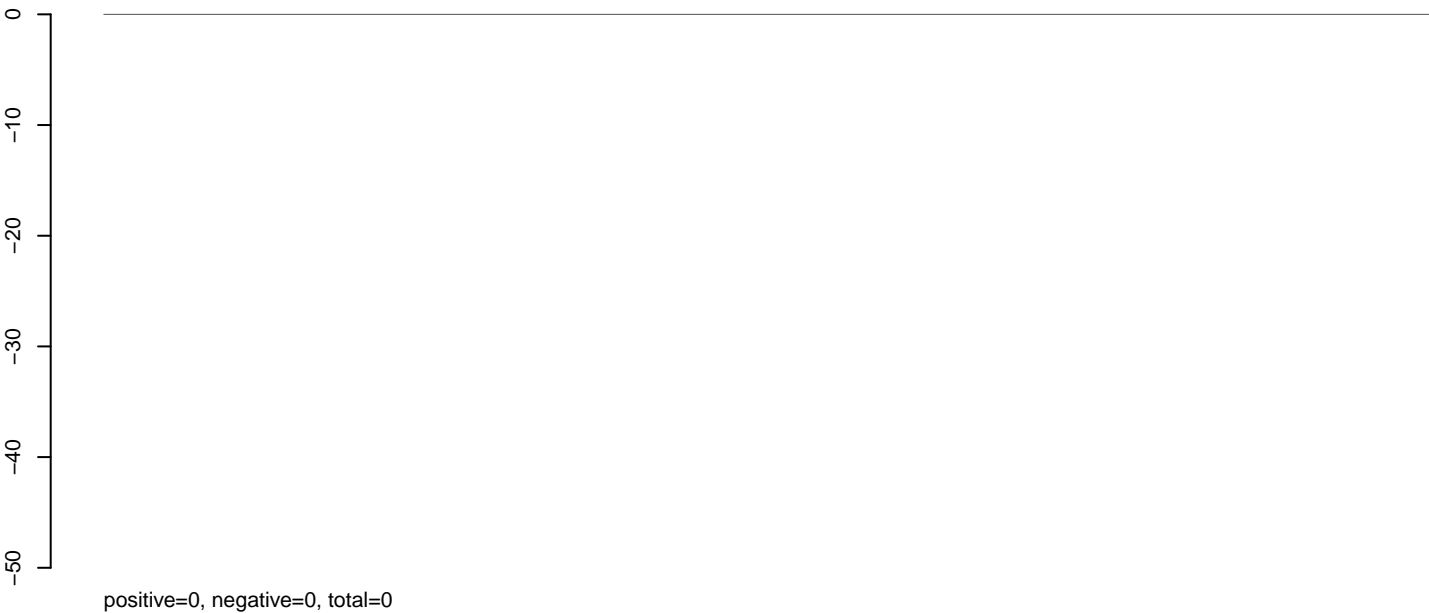
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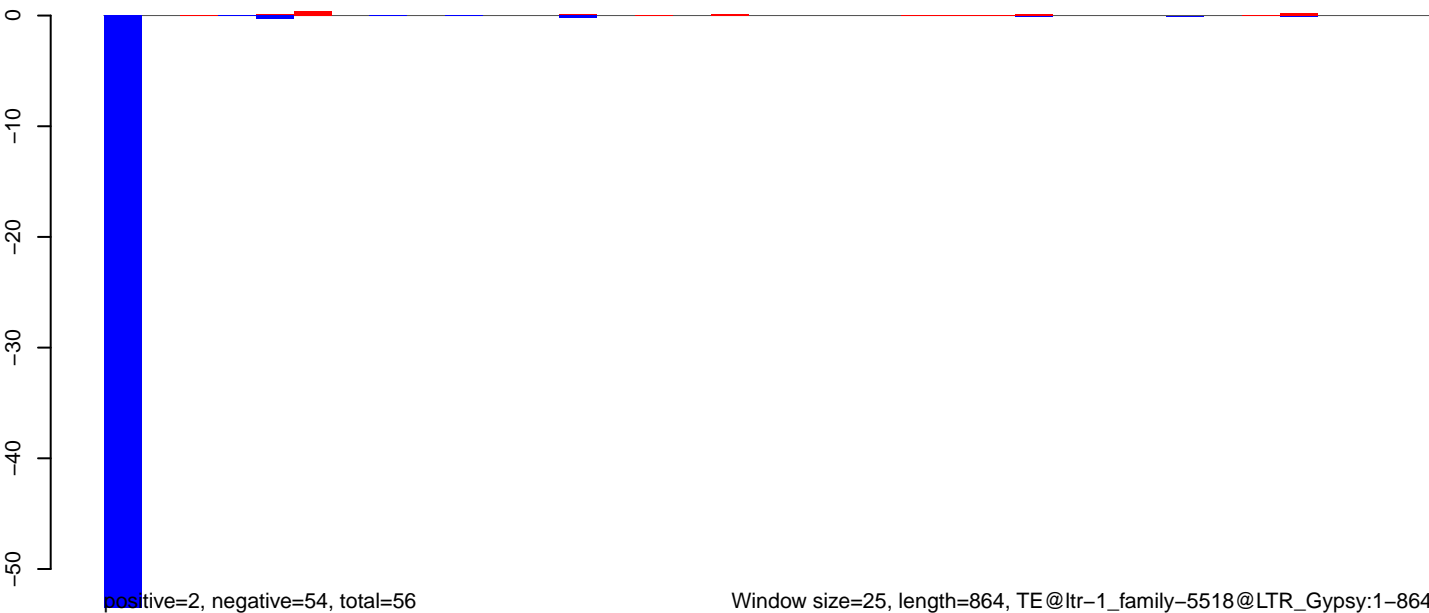
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



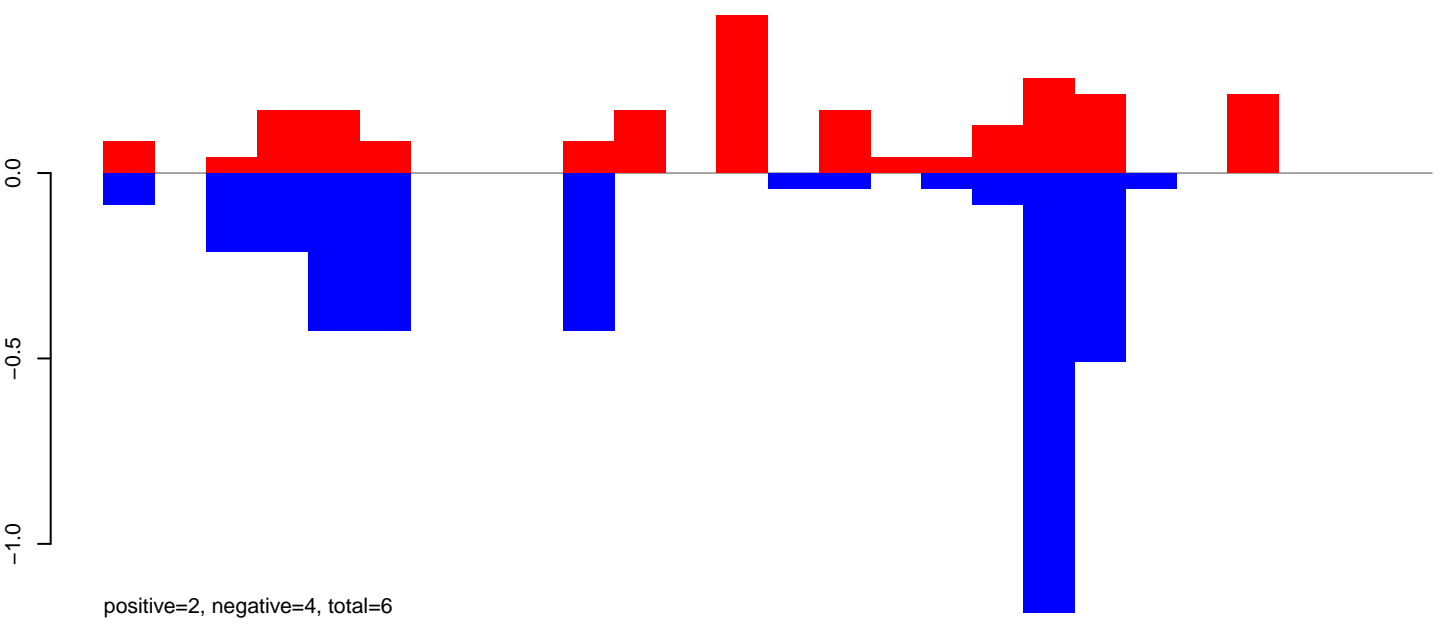
AeAlbo_C636_cells.rep



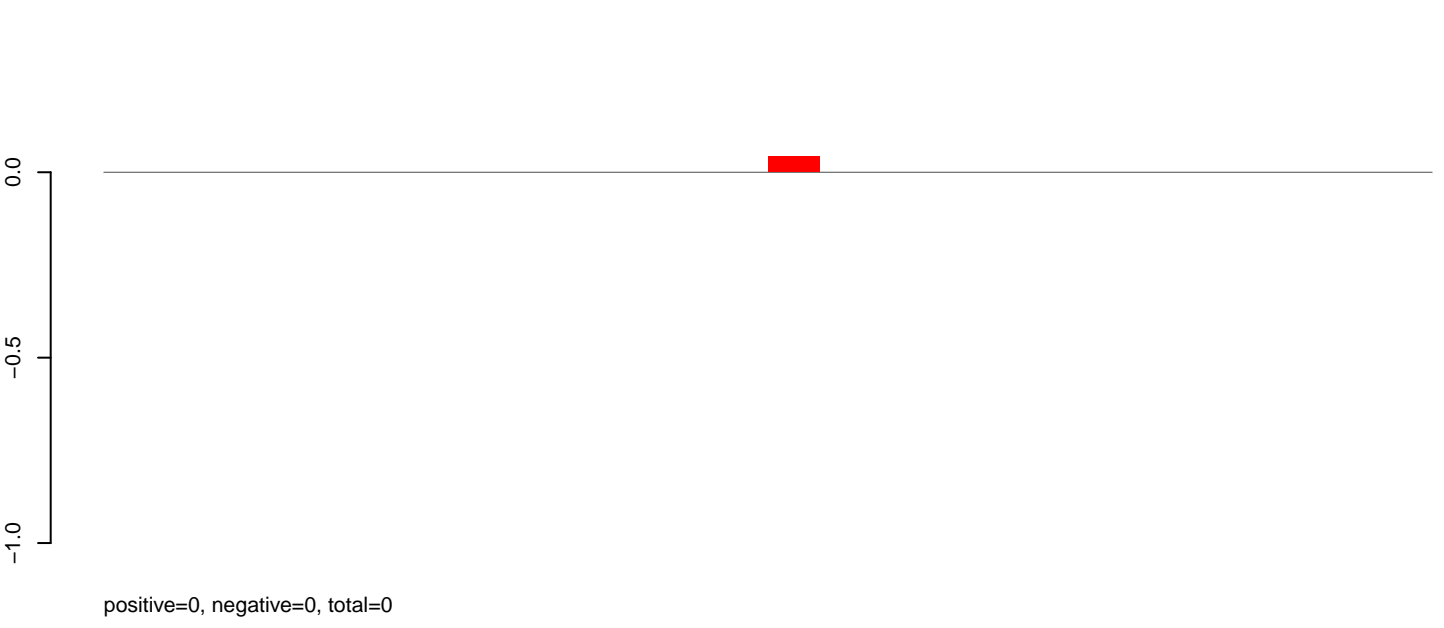
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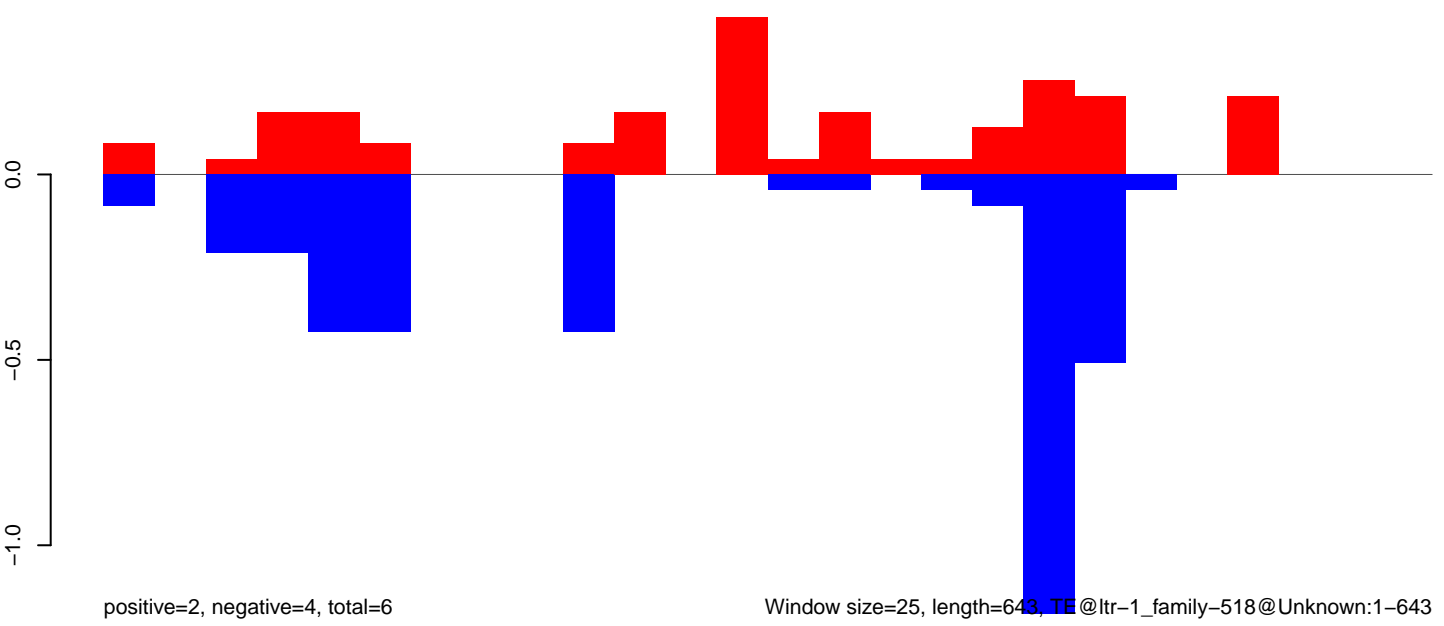
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



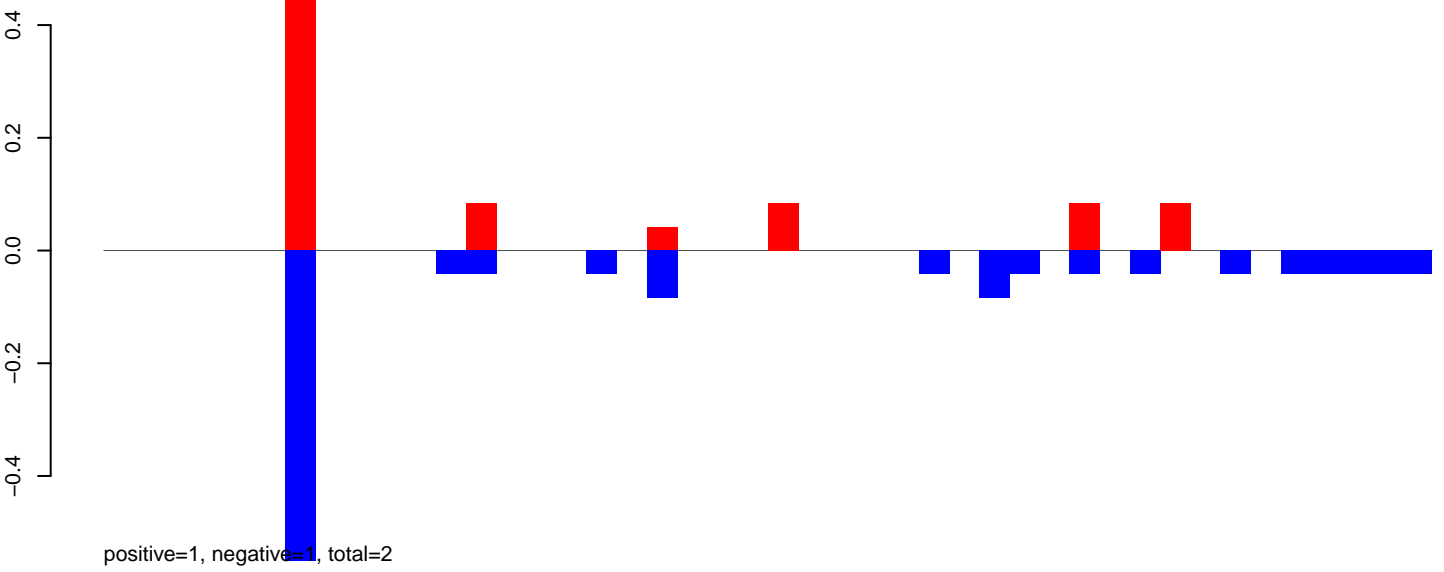
AeAlbo_C636_cells.rep



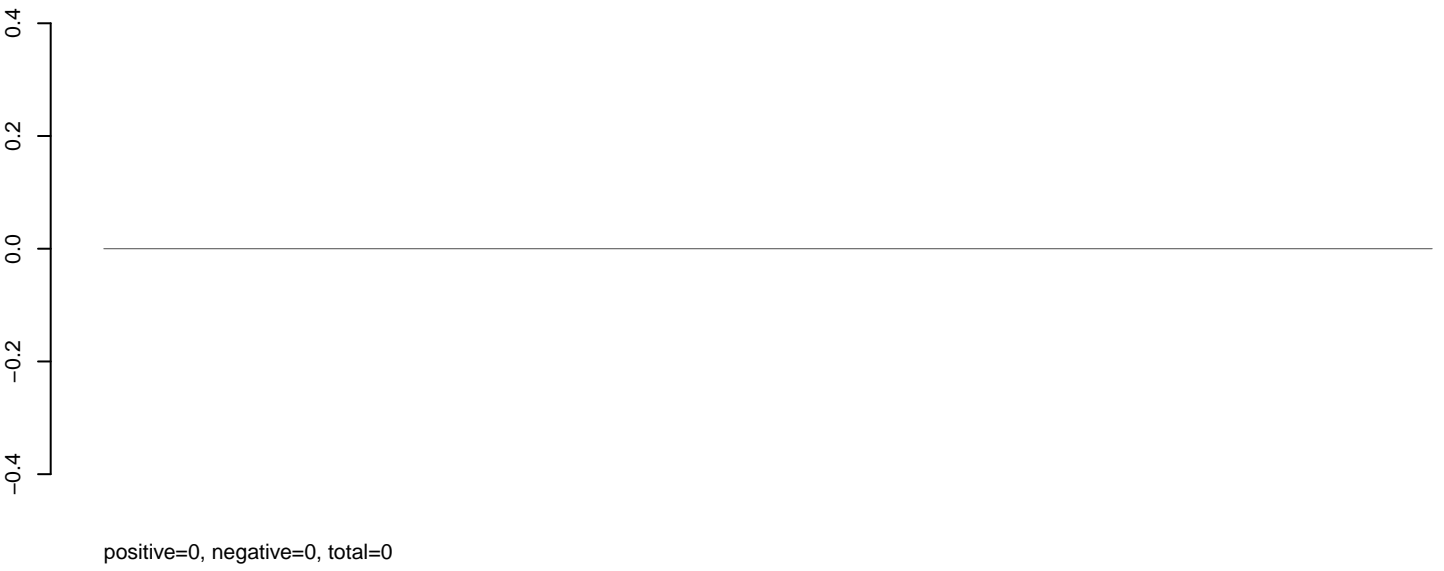
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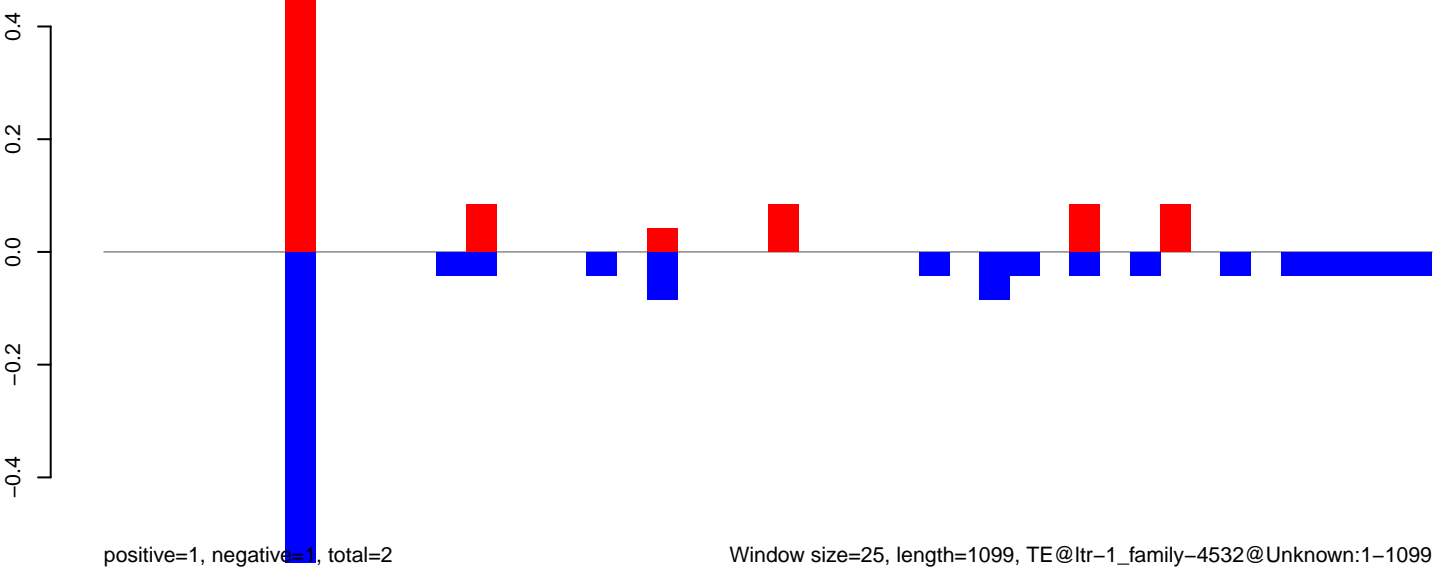
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

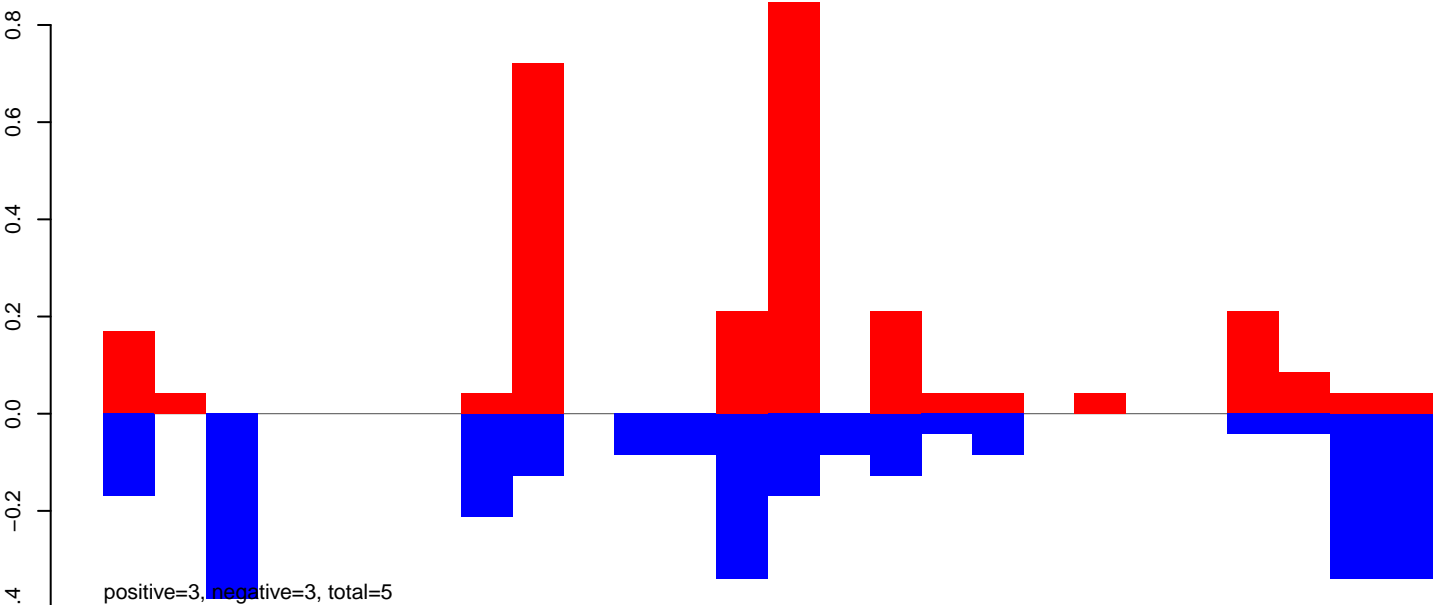


AeAlbo_C636_cells.rep

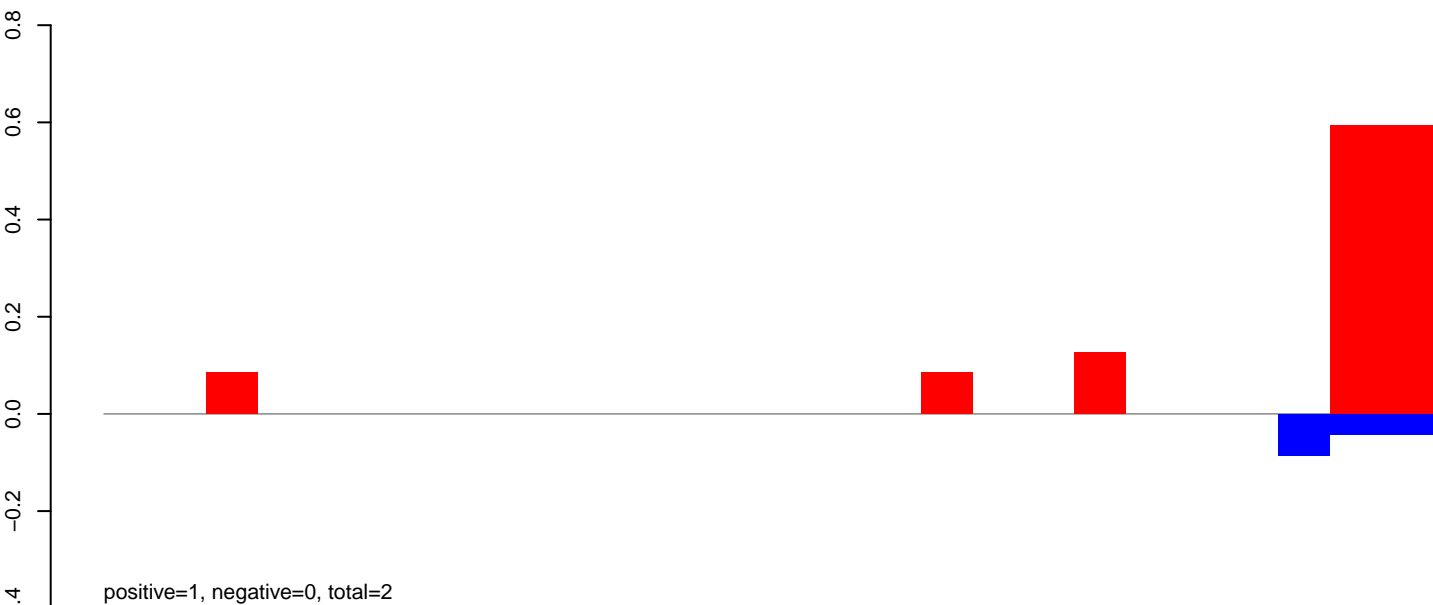


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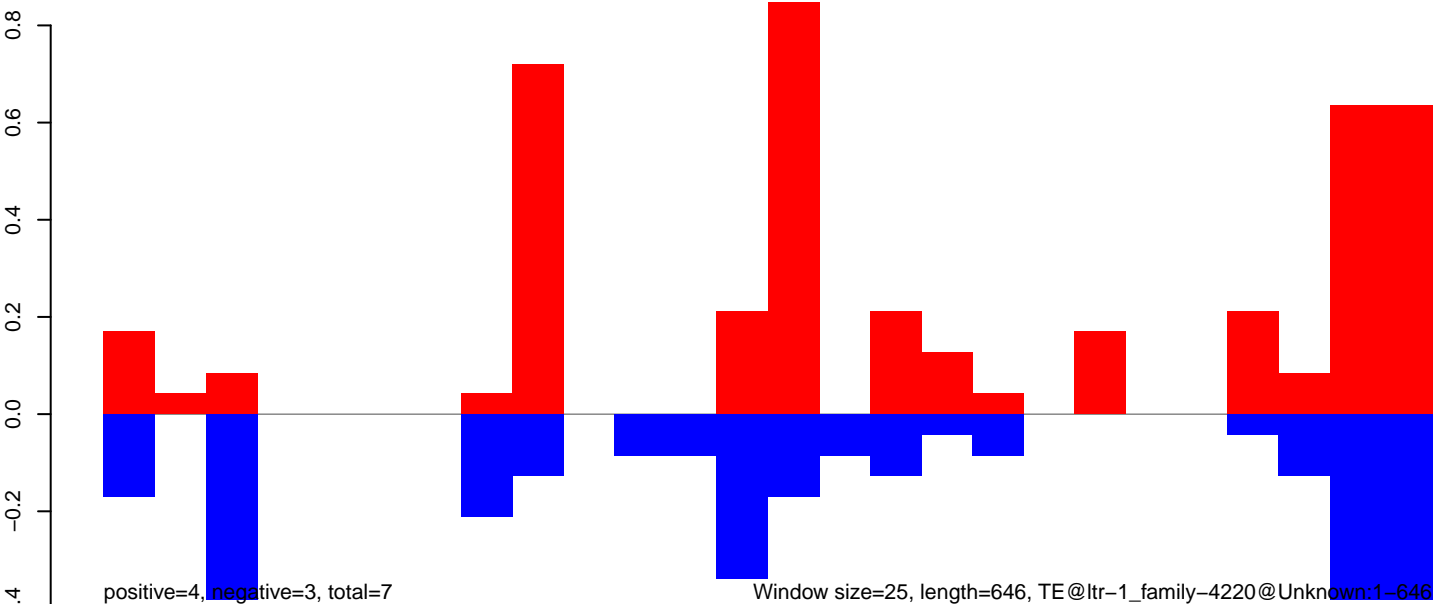
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

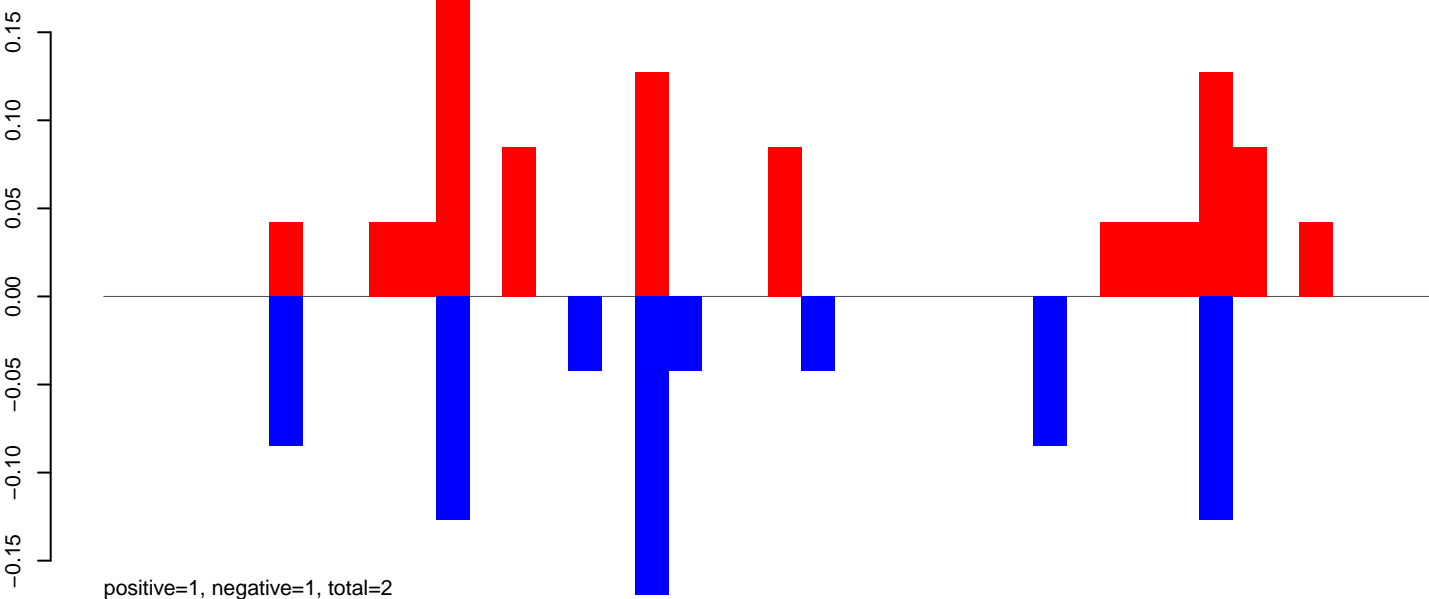


AeAlbo_C636_cells.rep

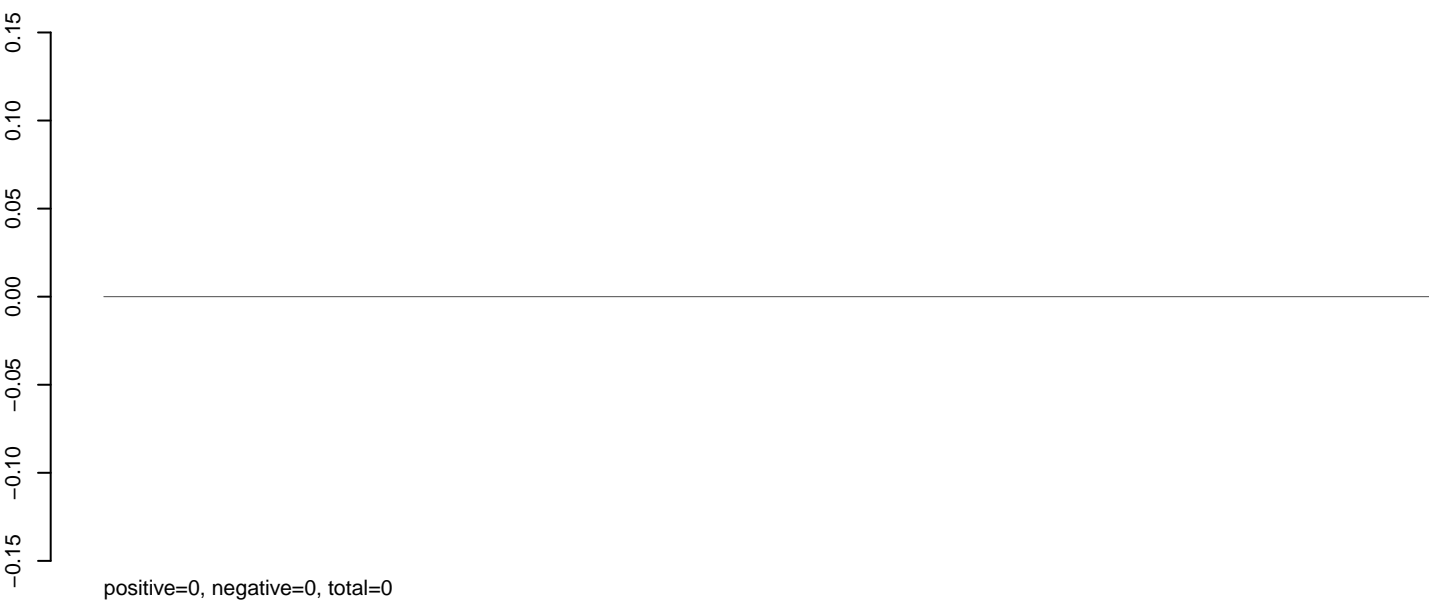


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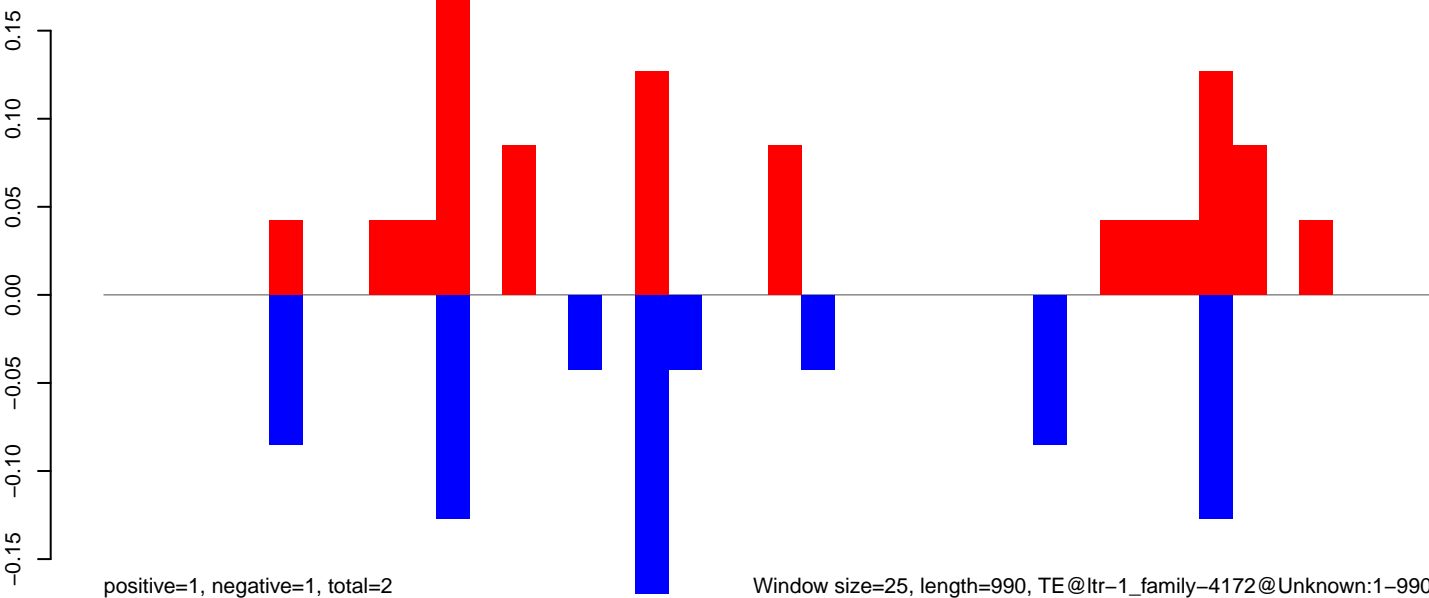
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

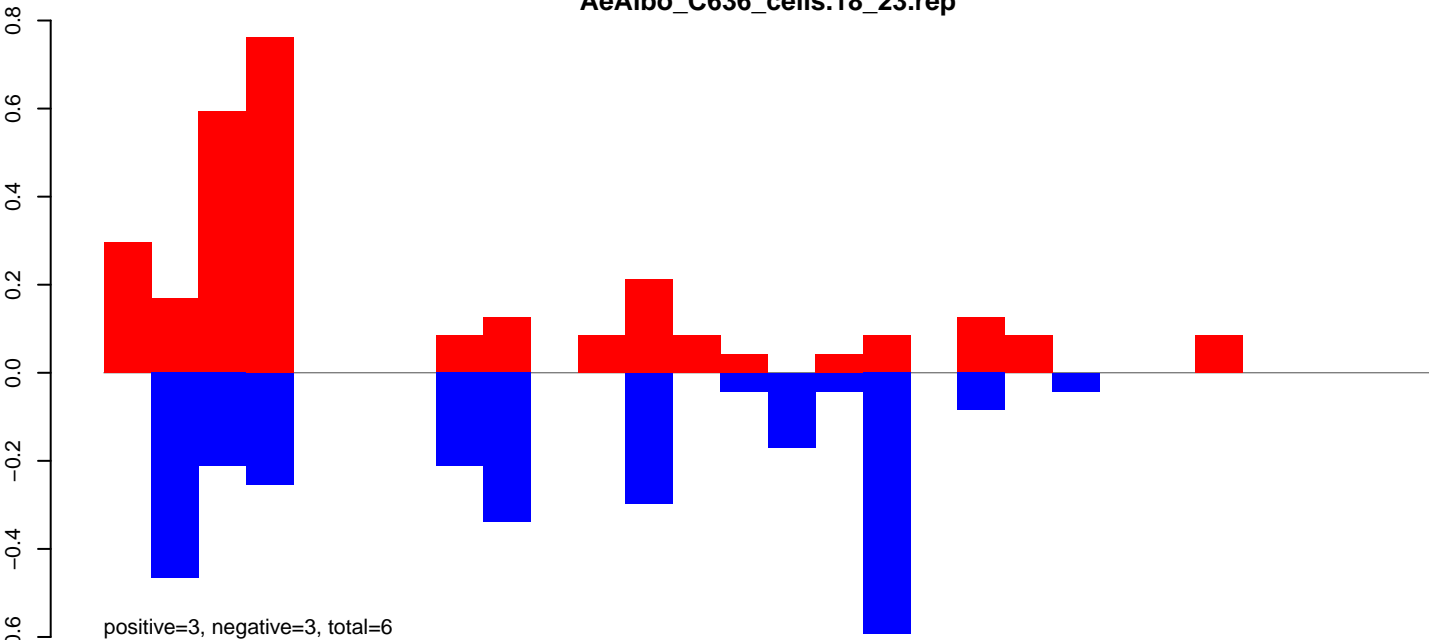


AeAlbo_C636_cells.rep

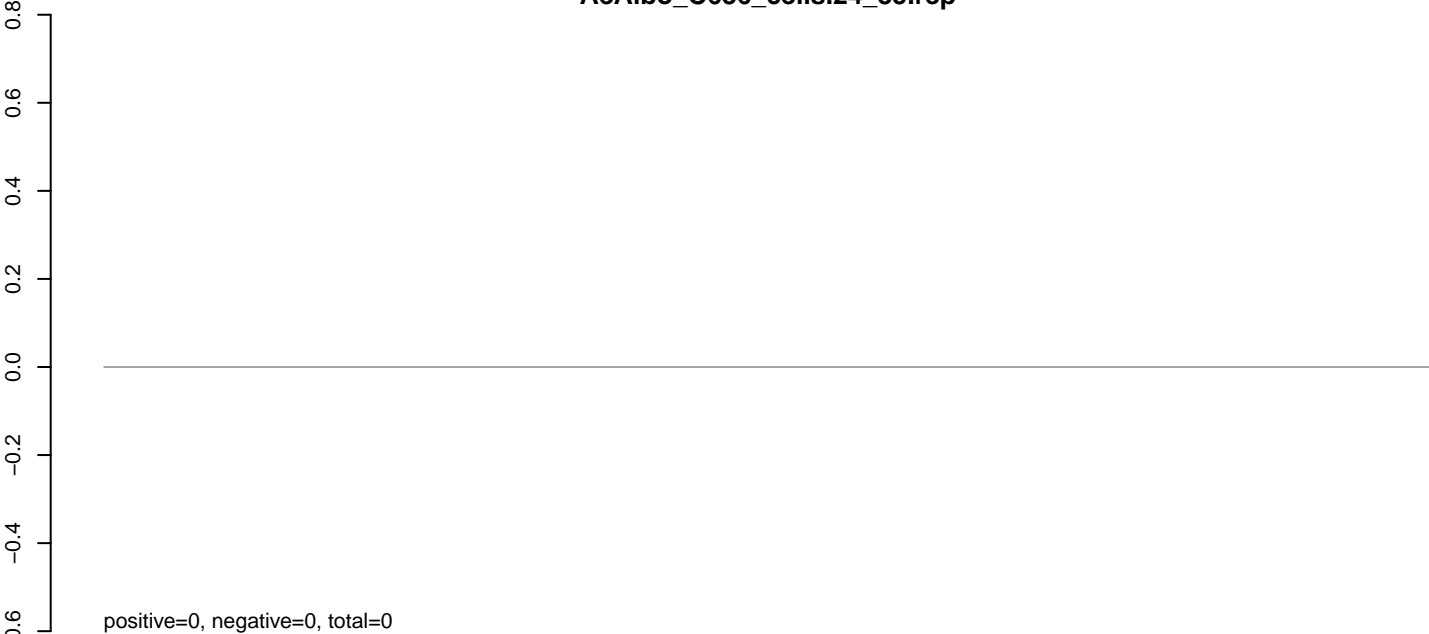


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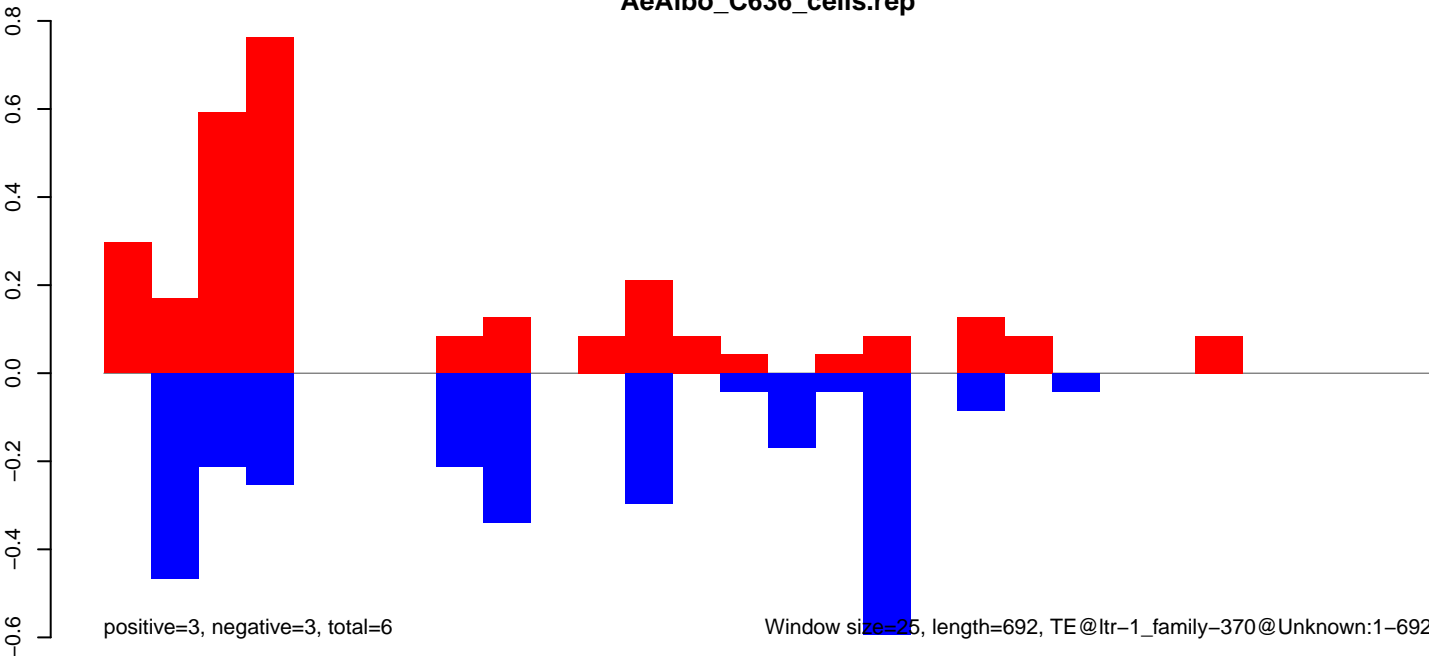
AeAlbo_C636_cells.18_23.rep



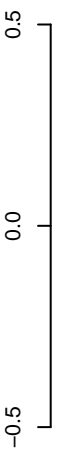
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

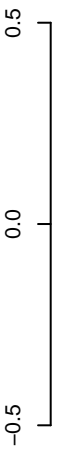


AeAlbo_C636_cells.18_23.rep



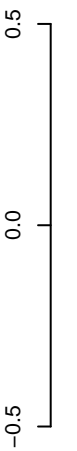
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AeAlbo_C636_cells.24_35.rep



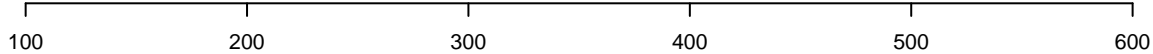
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AeAlbo_C636_cells.rep

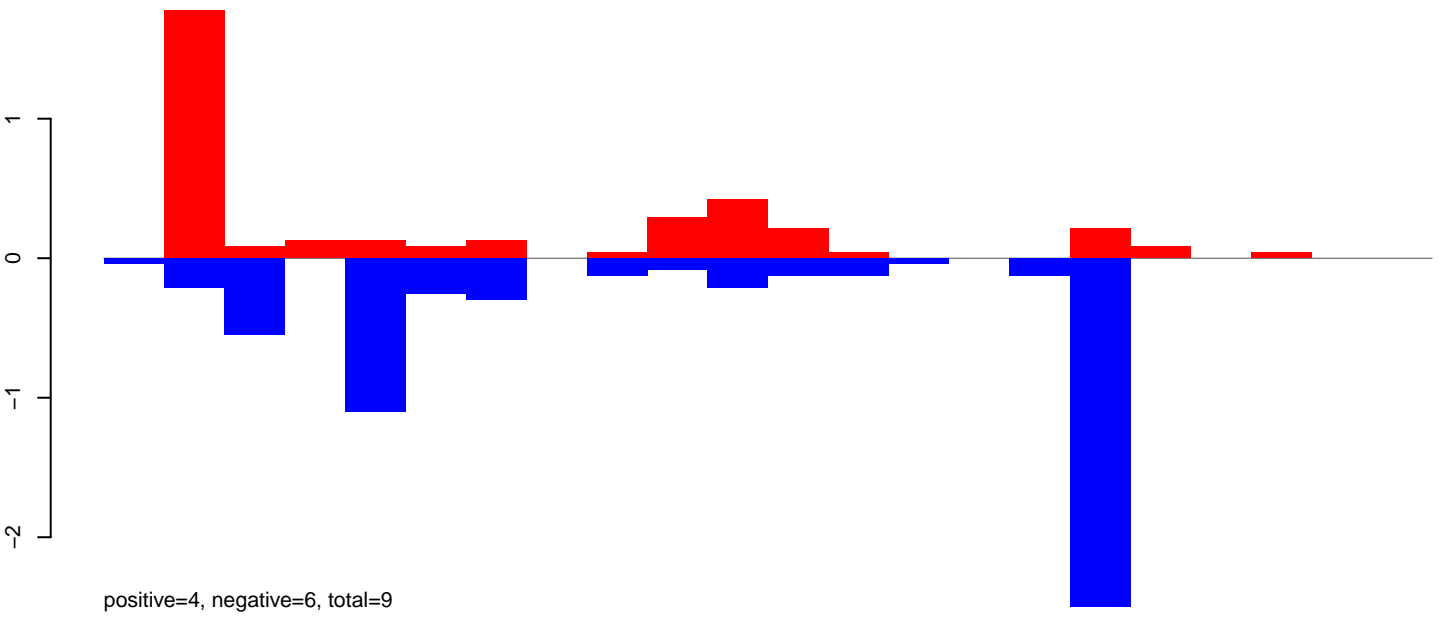


positive=2, negative=2, total=4

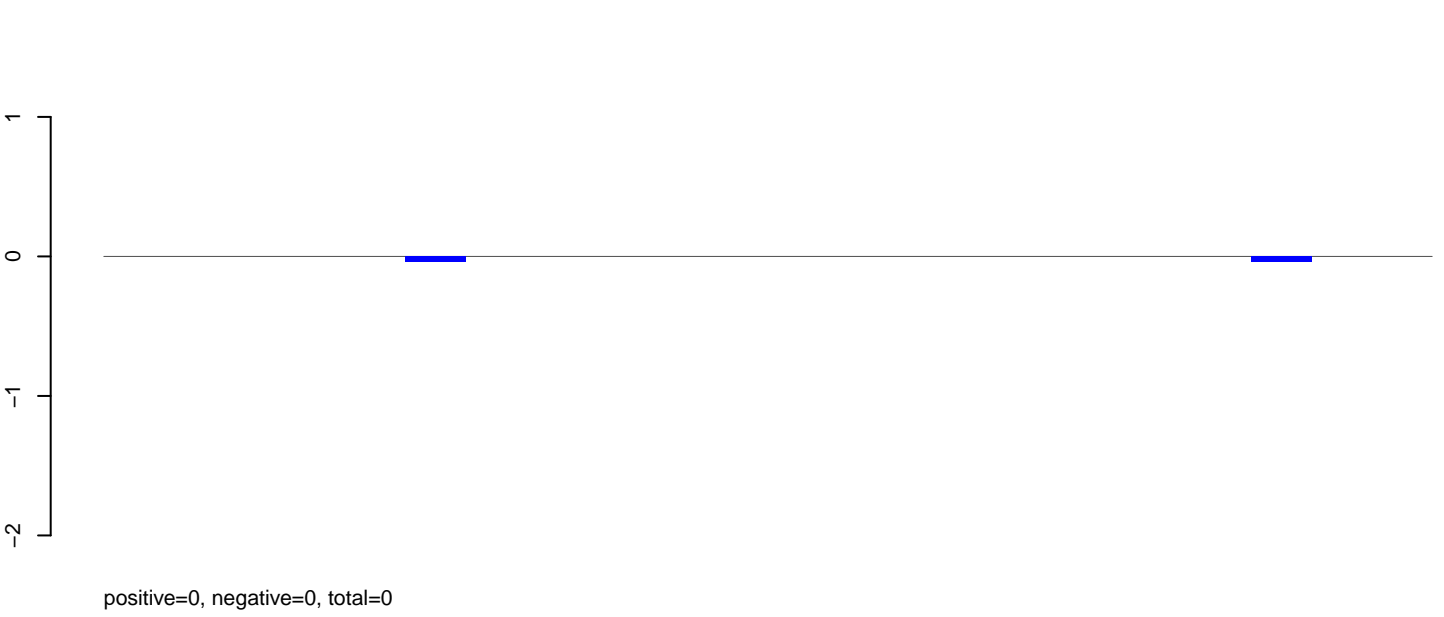
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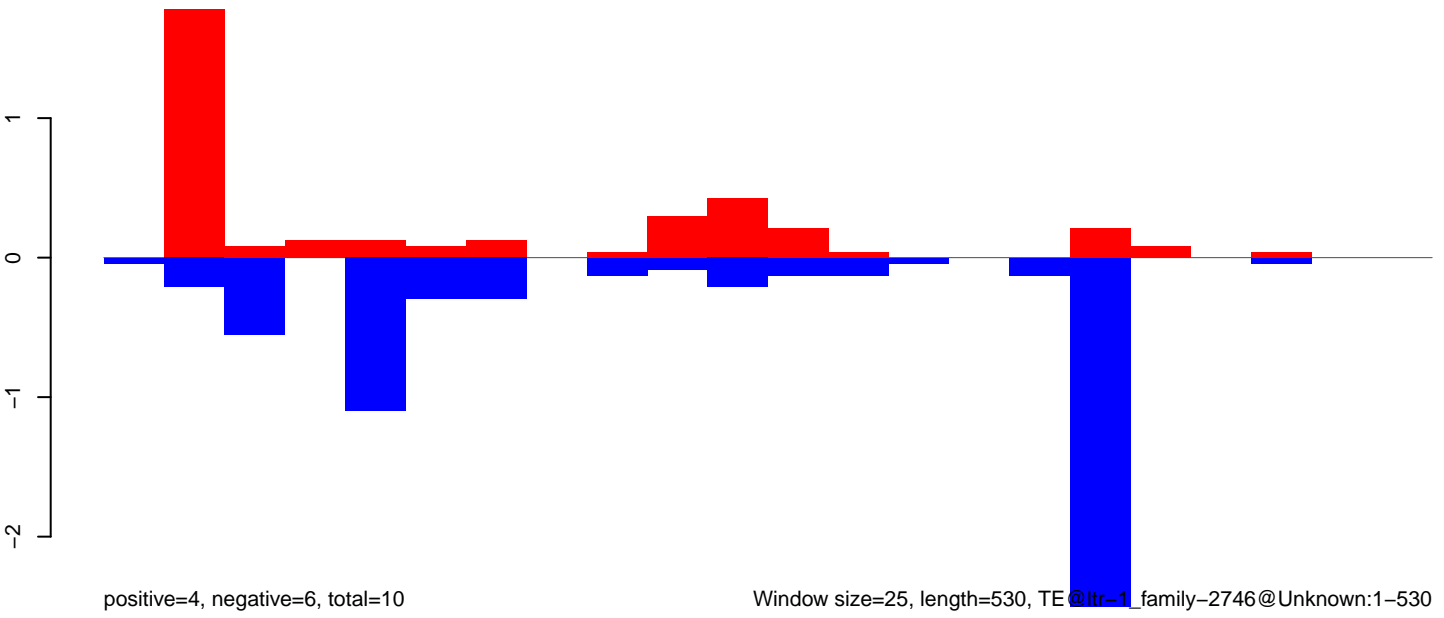
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



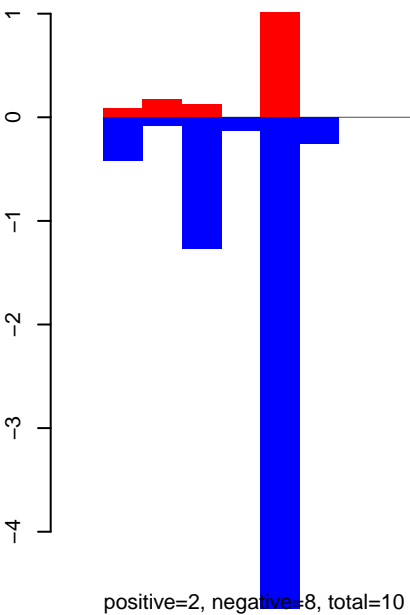
AeAlbo_C636_cells.rep



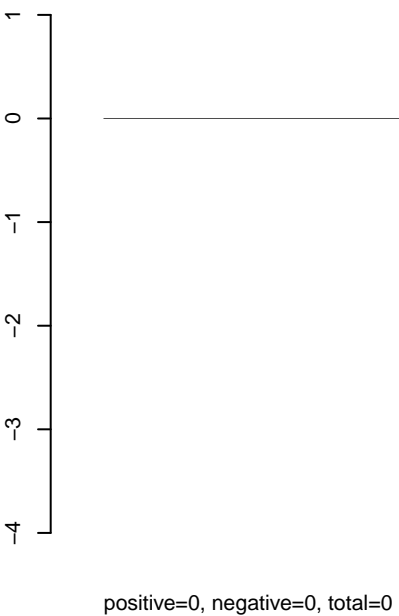
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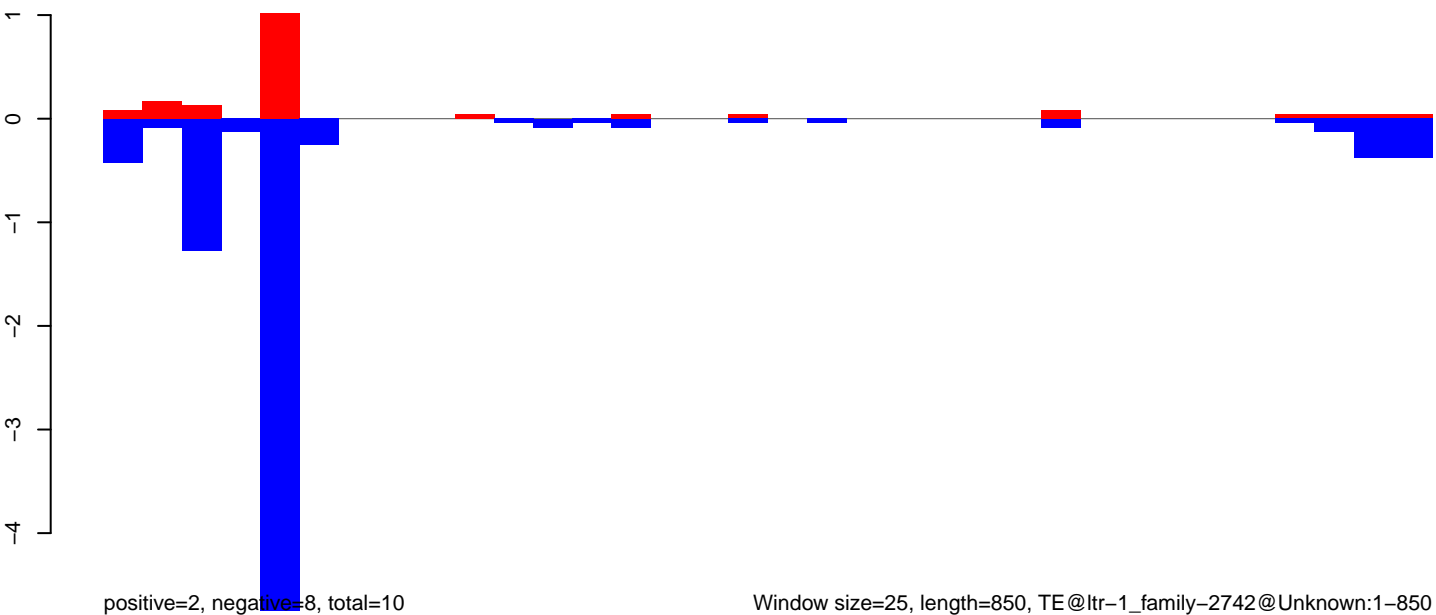
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

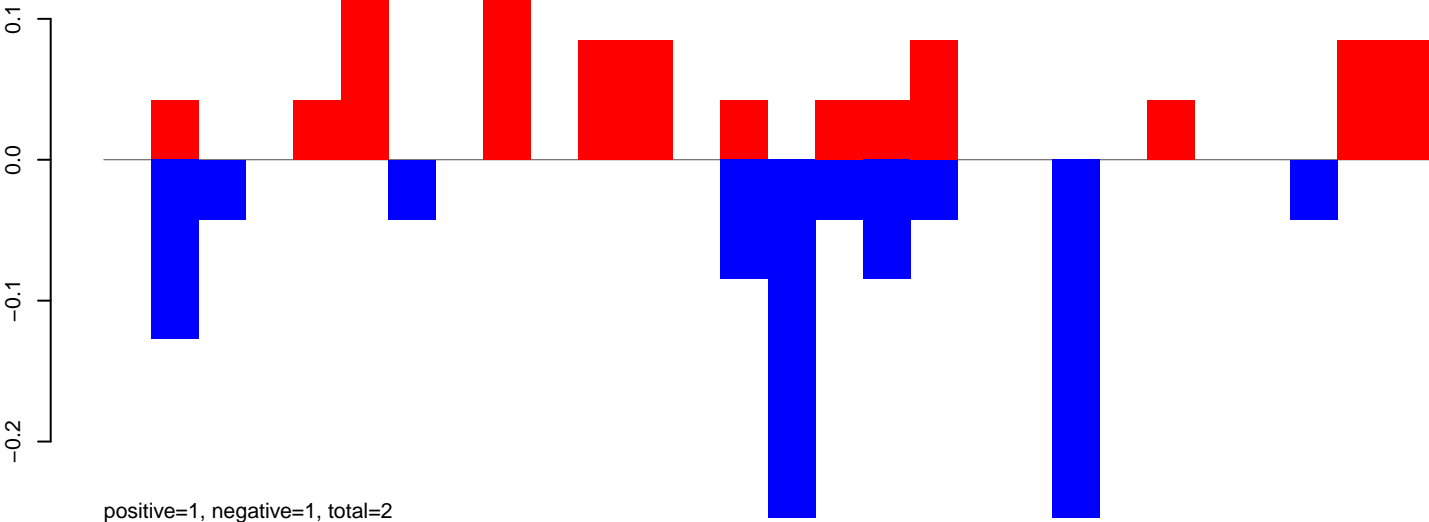


AeAlbo_C636_cells.rep

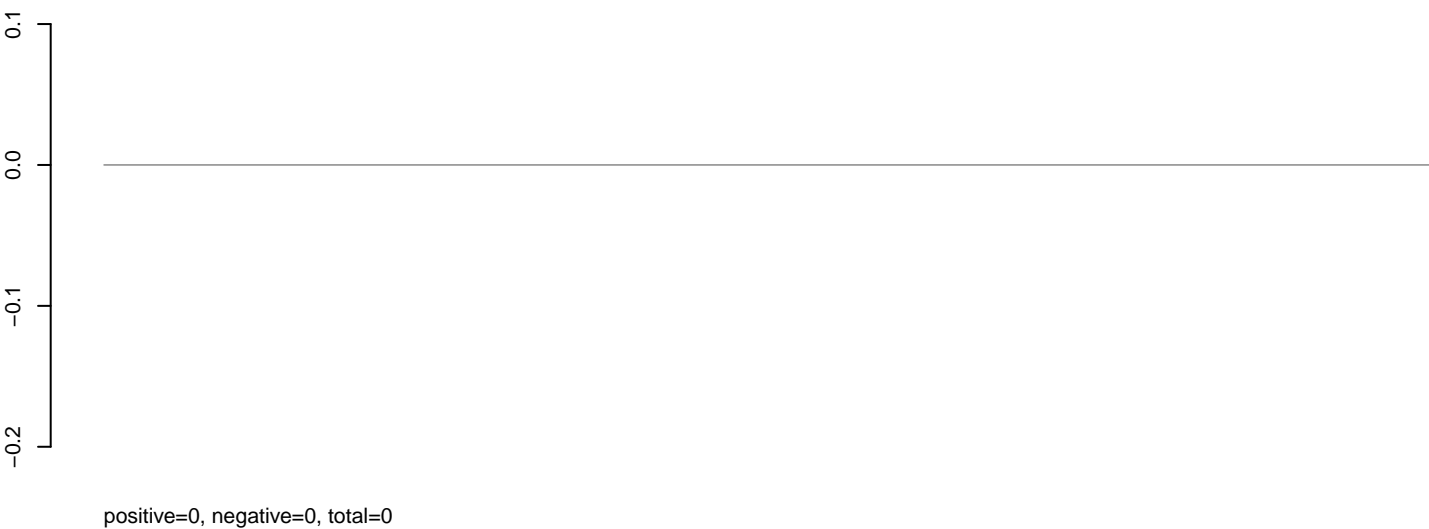


Window size=25, length=850, TE@ltr-1_family-2742@Unknown:1-850

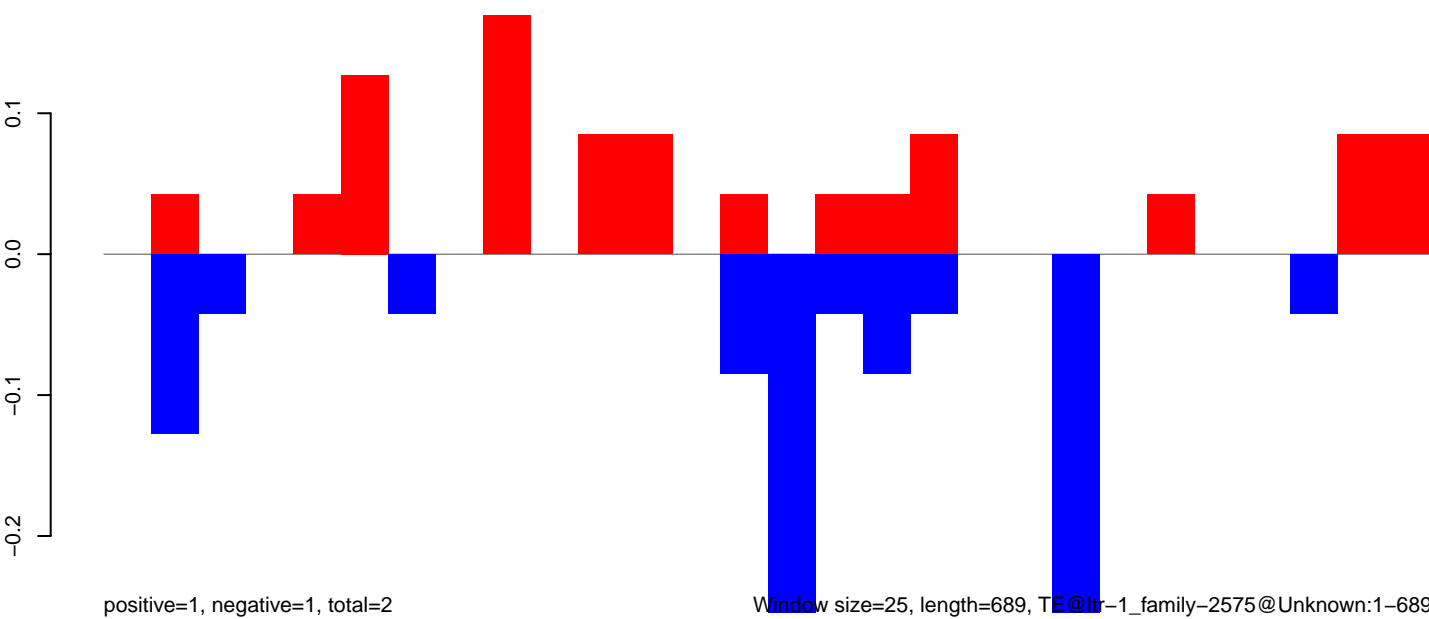
AeAlbo_C636_cells.18_23.rep



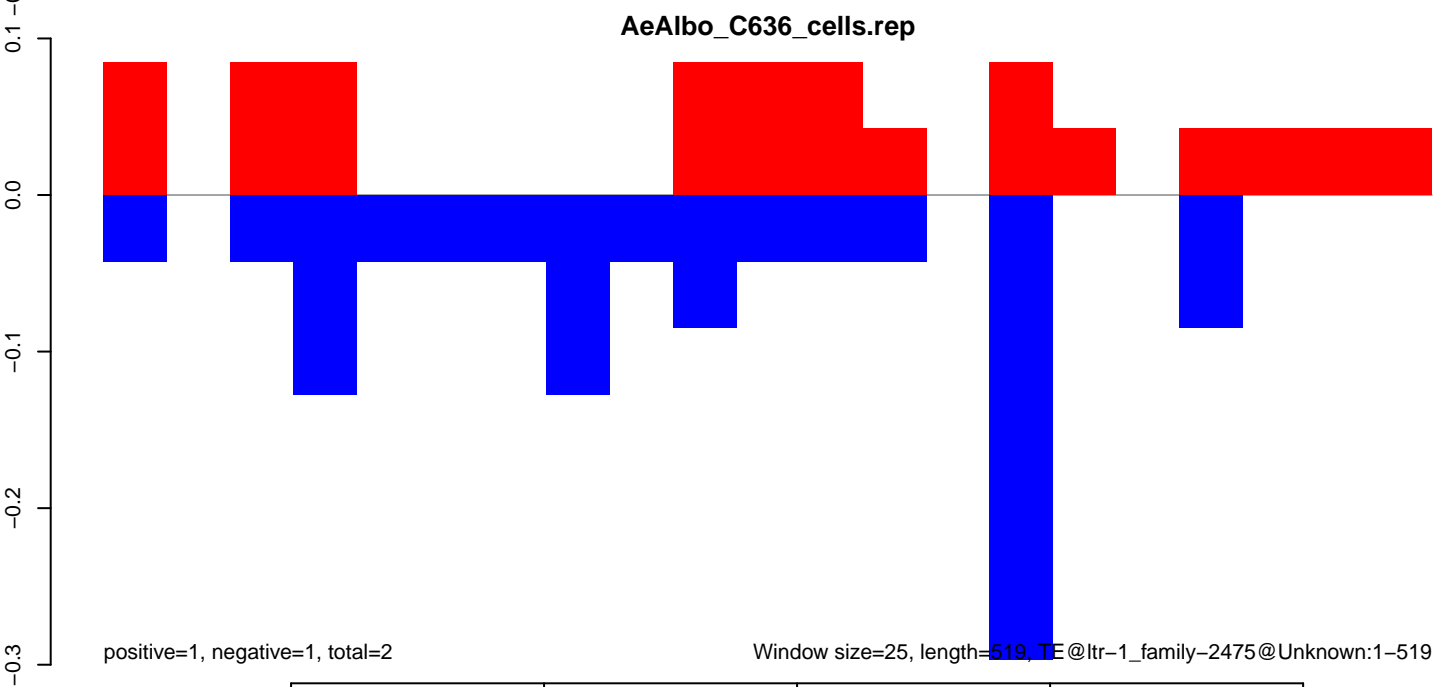
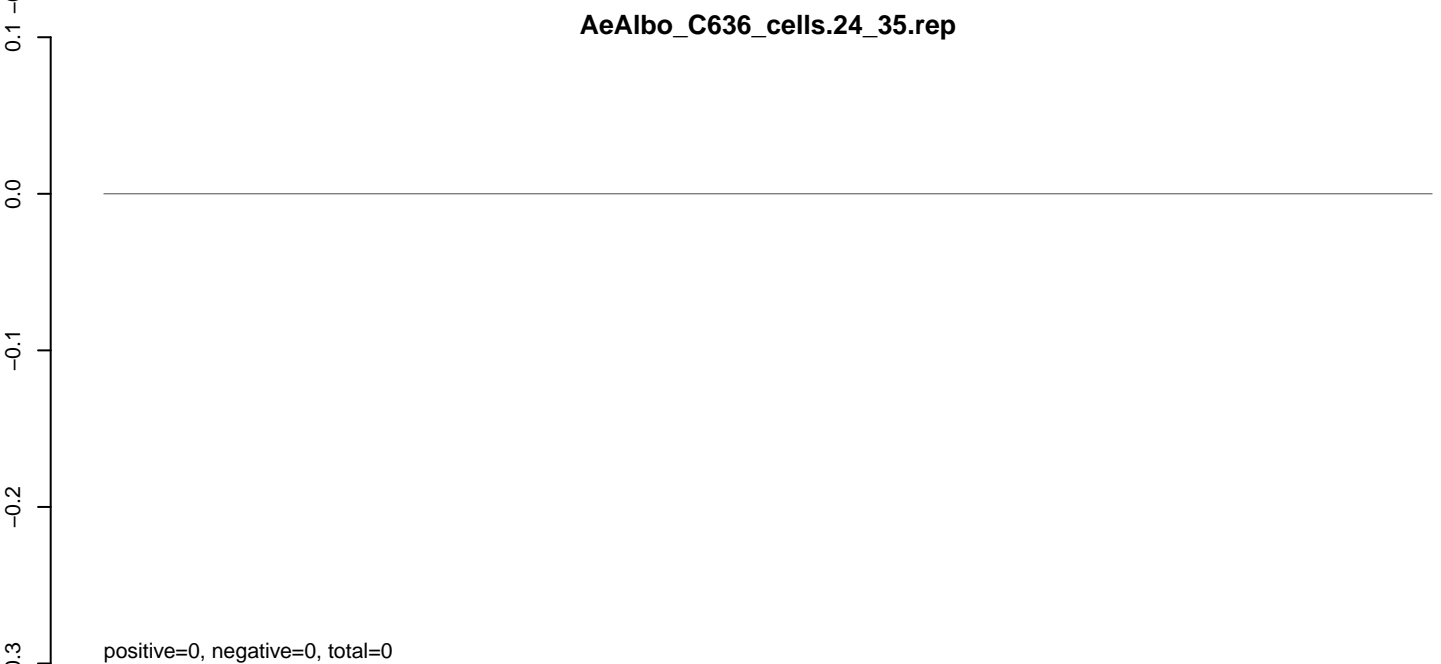
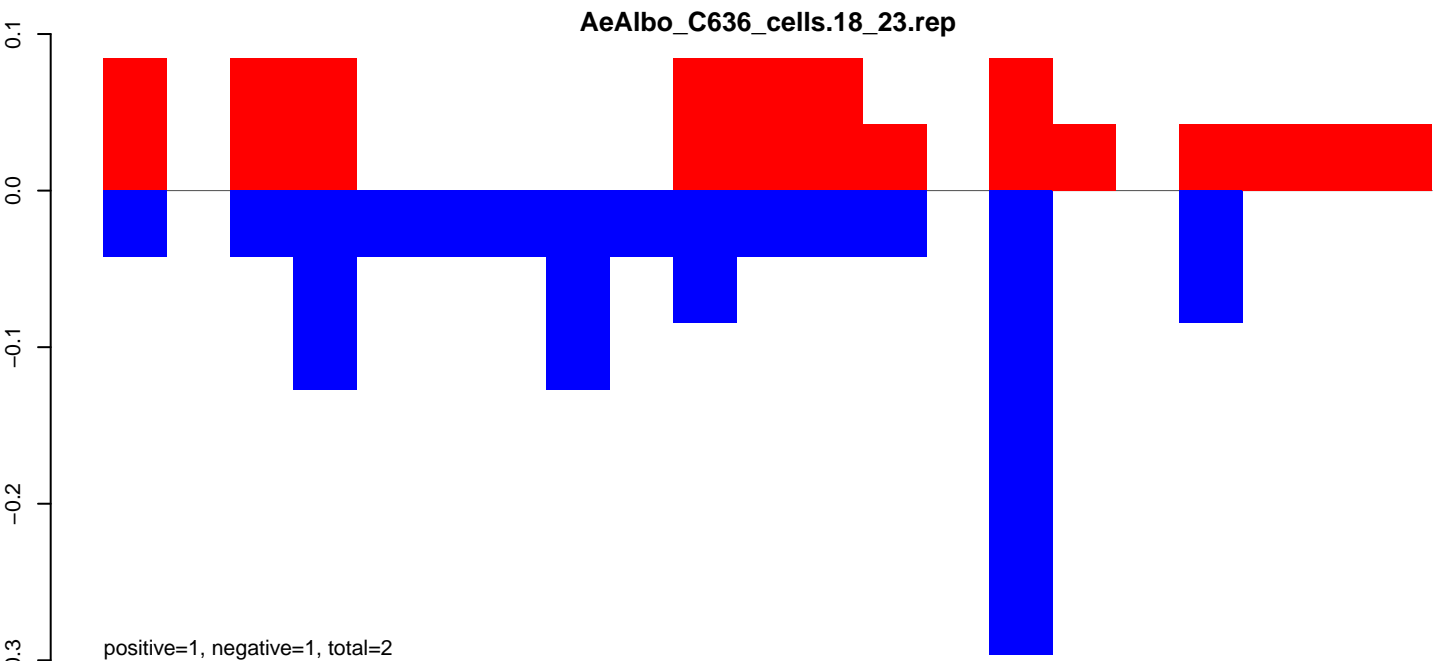
AeAlbo_C636_cells.24_35.rep



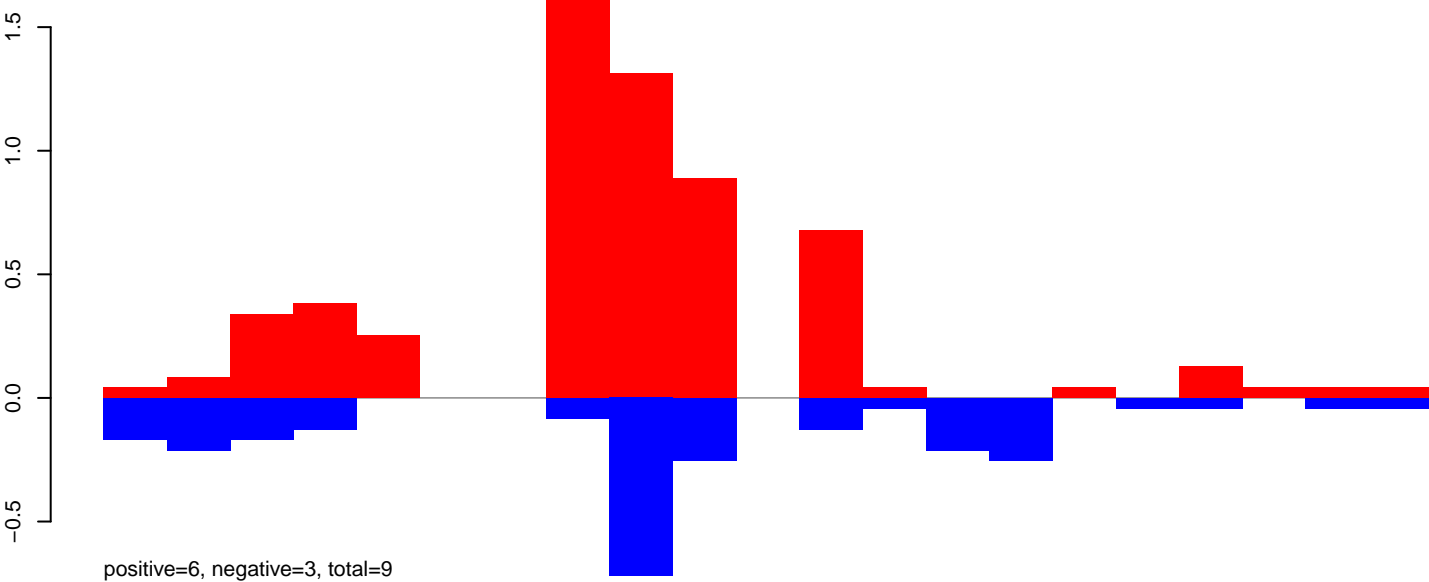
AeAlbo_C636_cells.rep



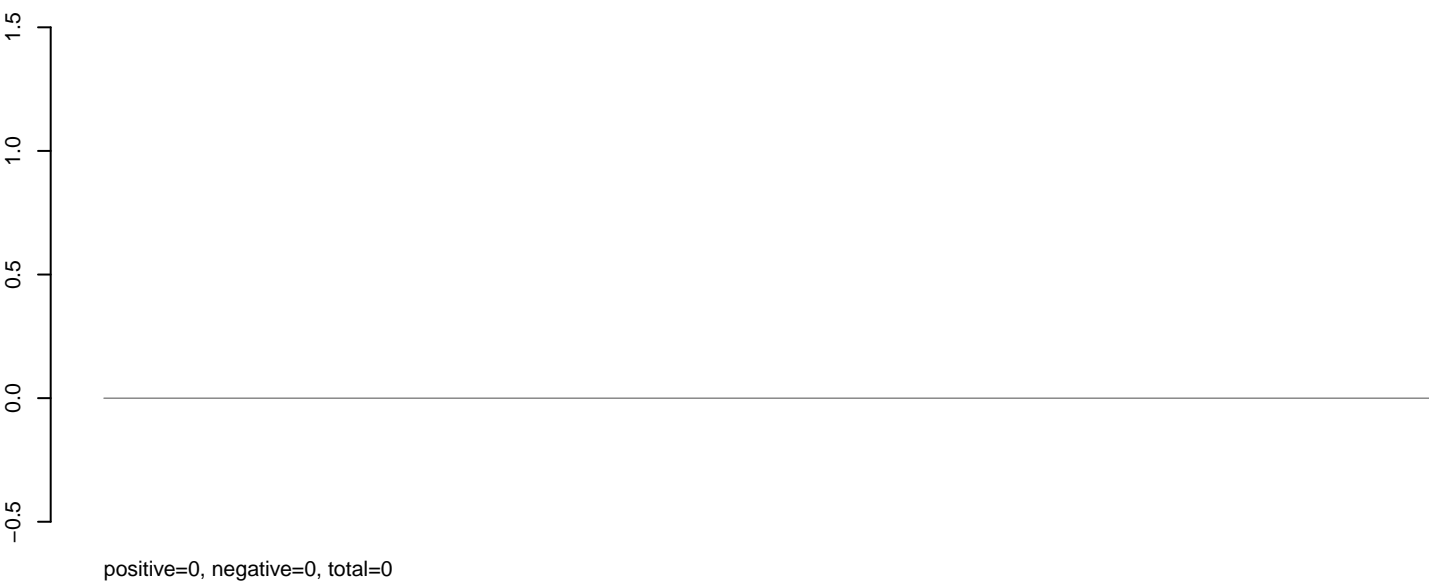
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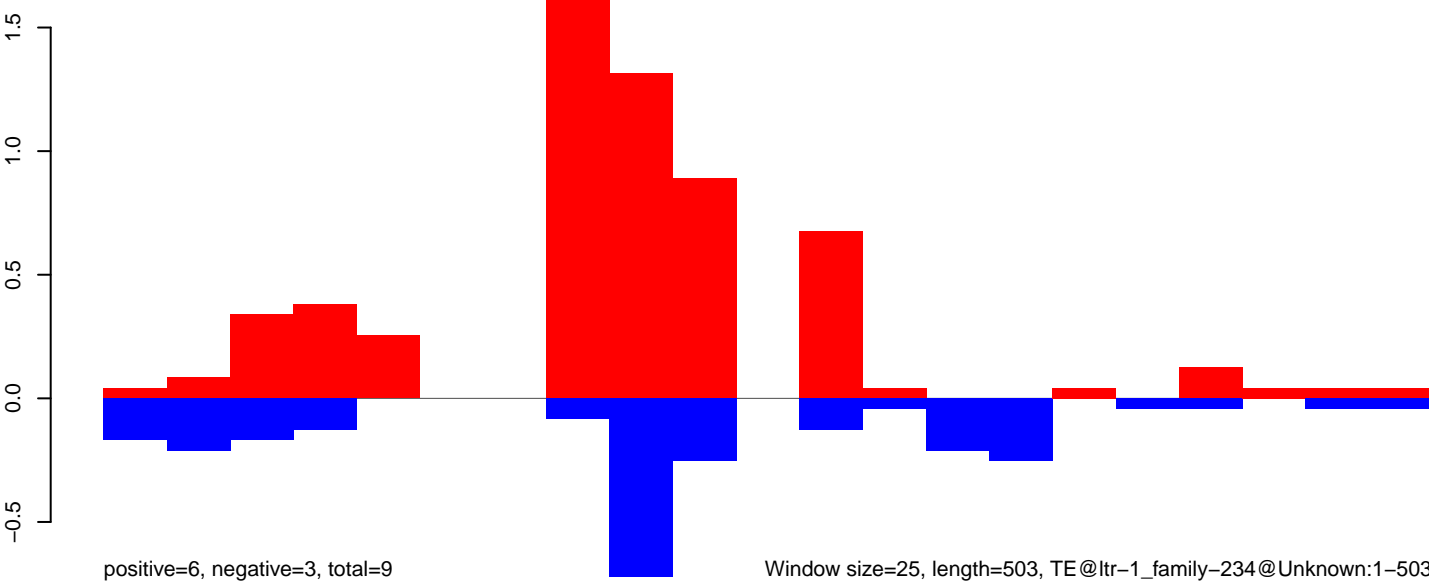
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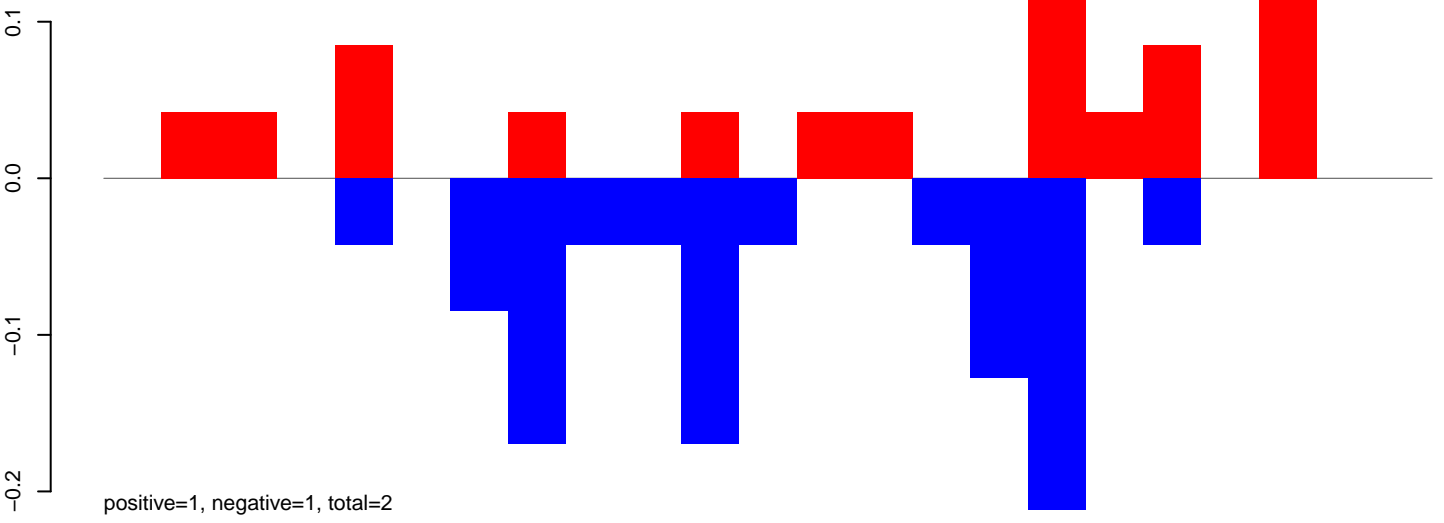
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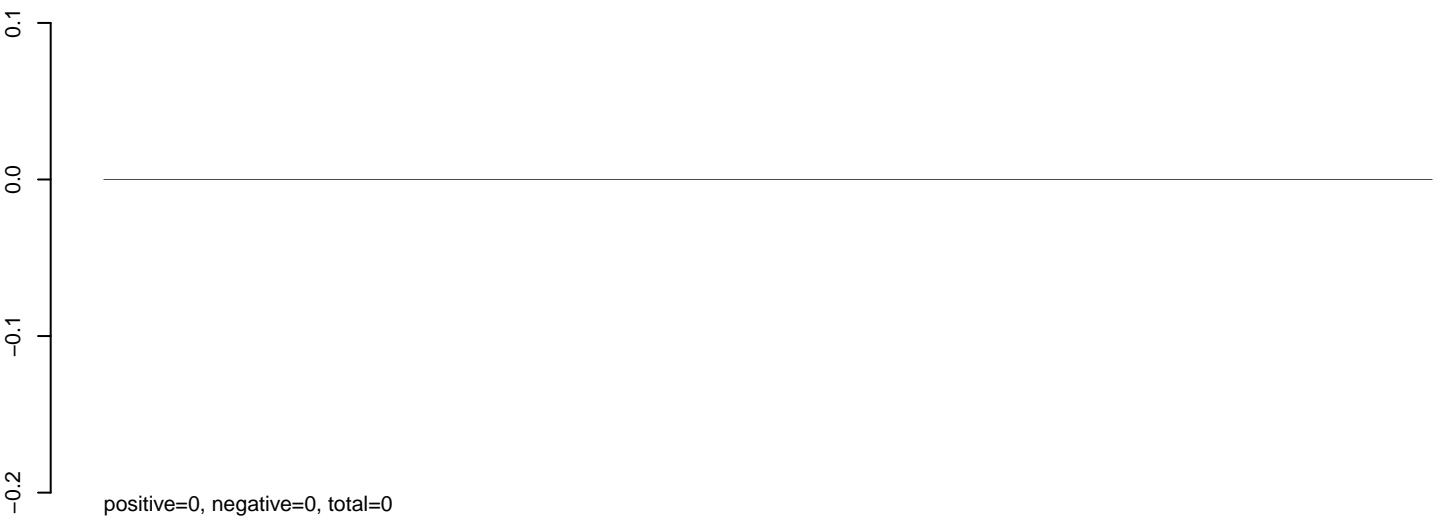
AeAlbo_C636_cells.rep



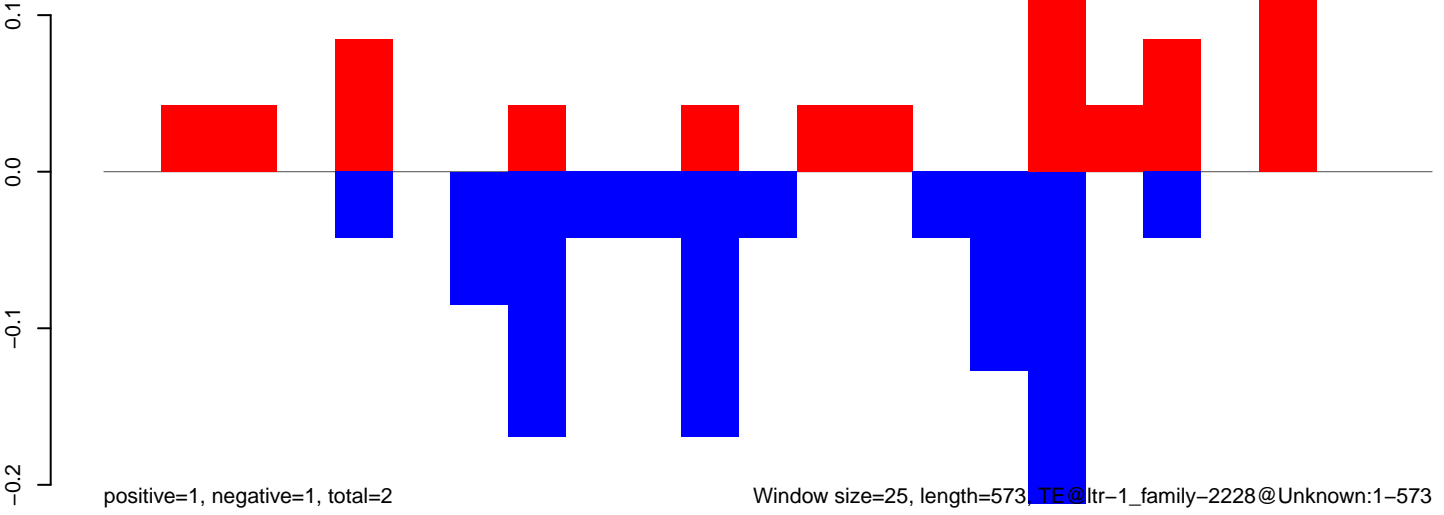
AeAlbo_C636_cells.18_23.rep



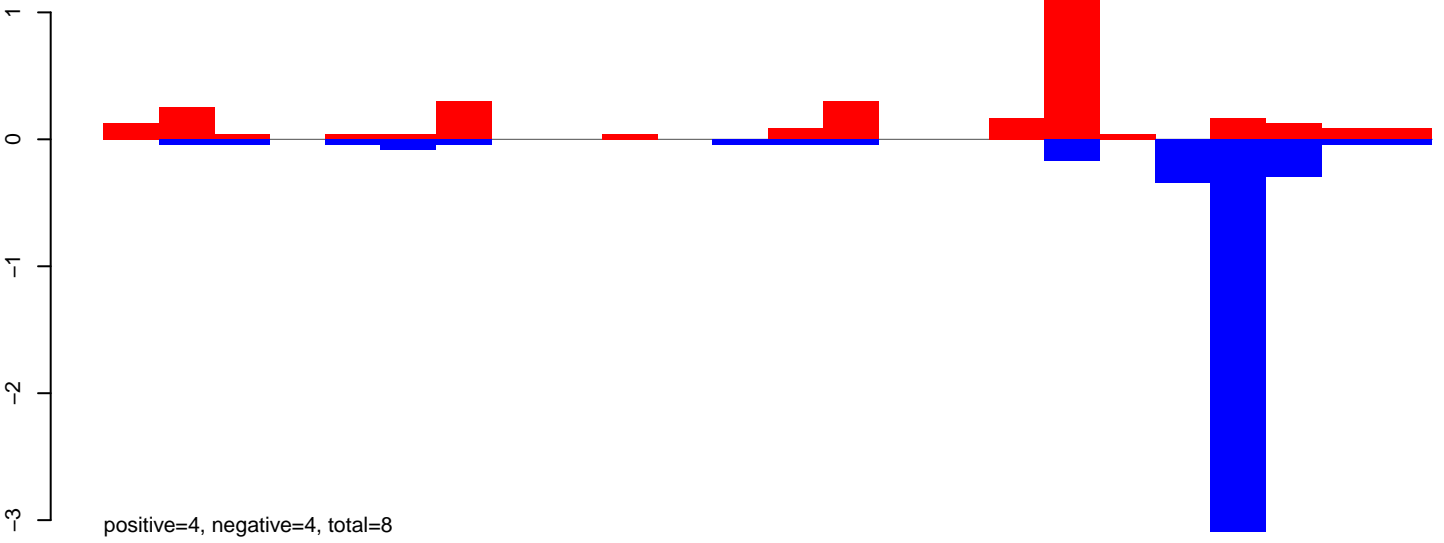
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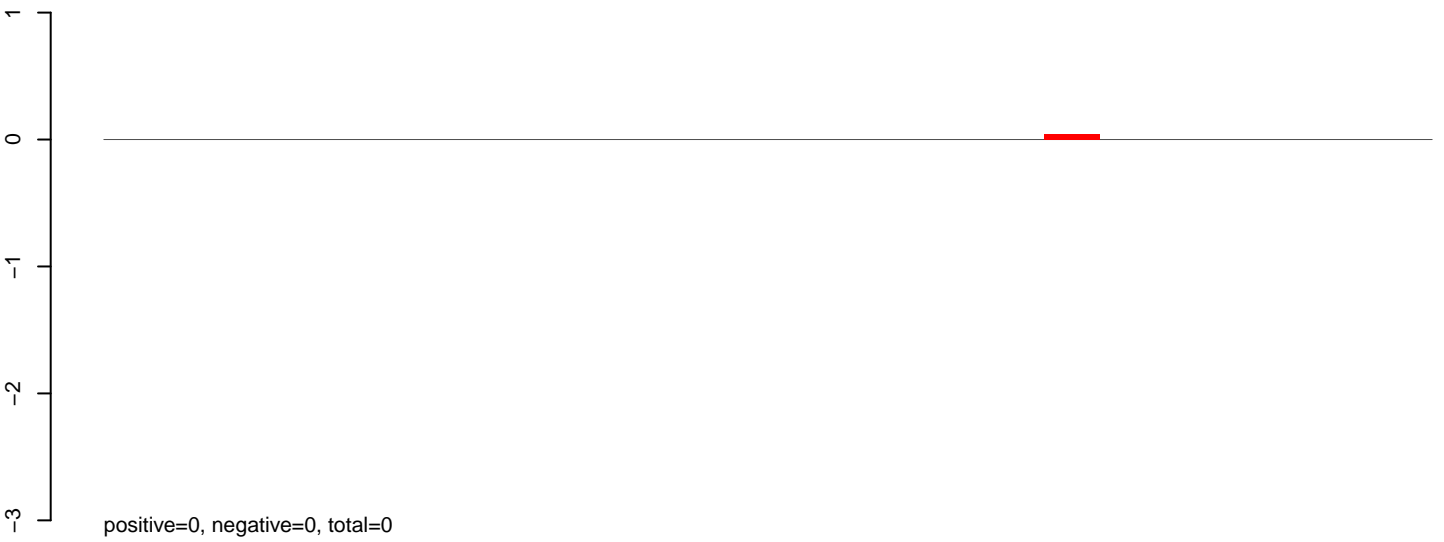
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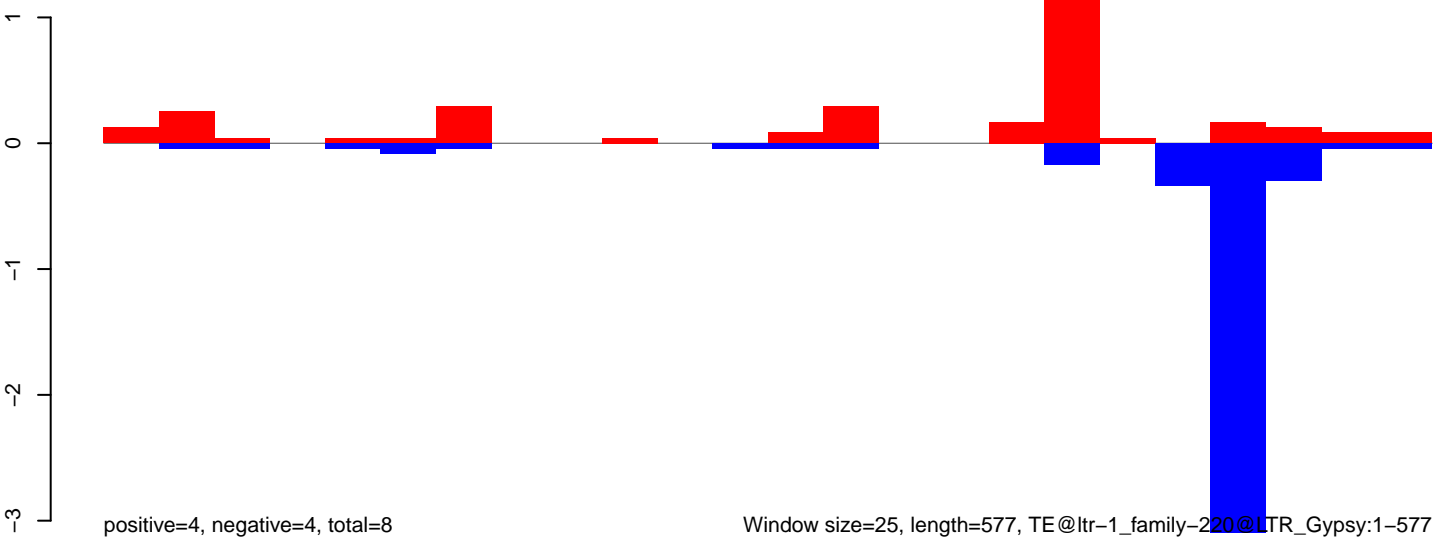
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AeAlbo_C636_cells.24_35.rep

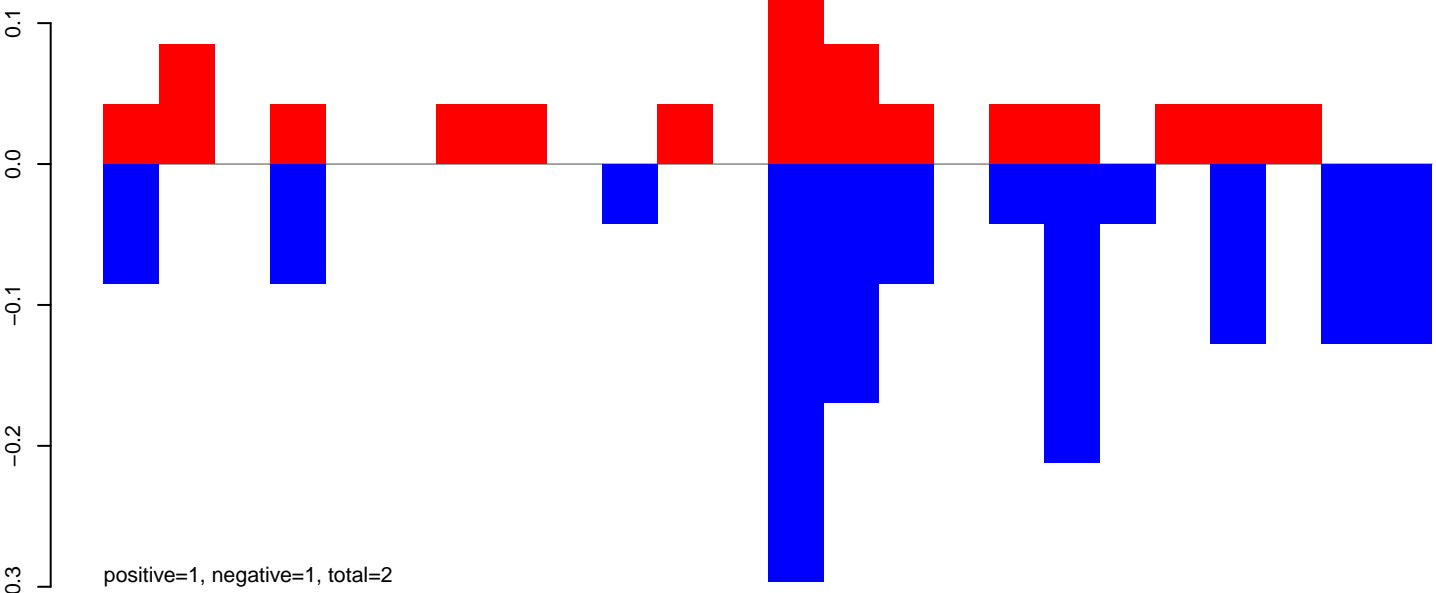


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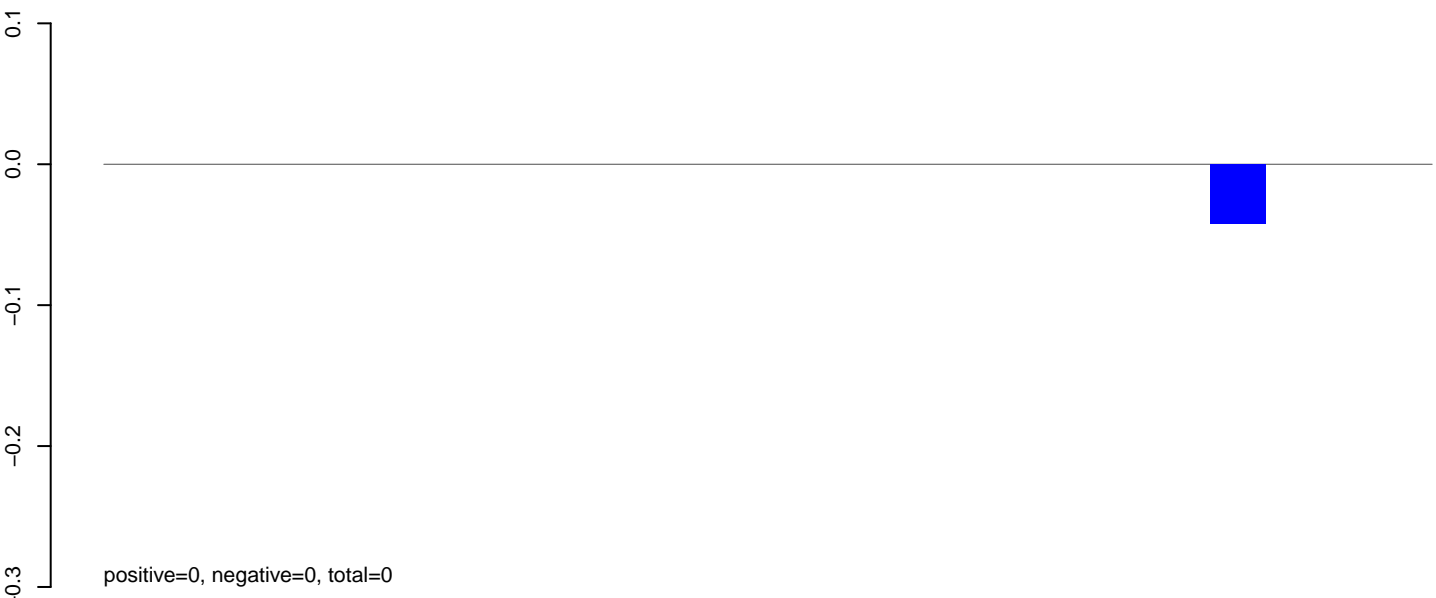


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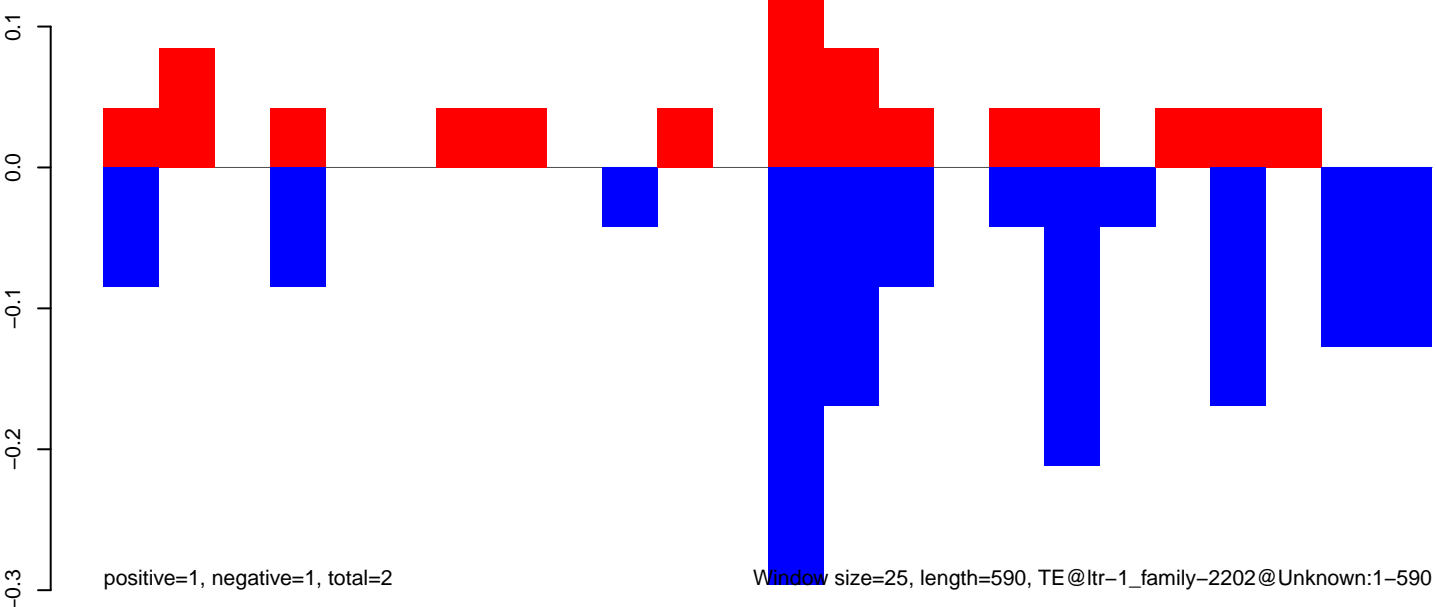
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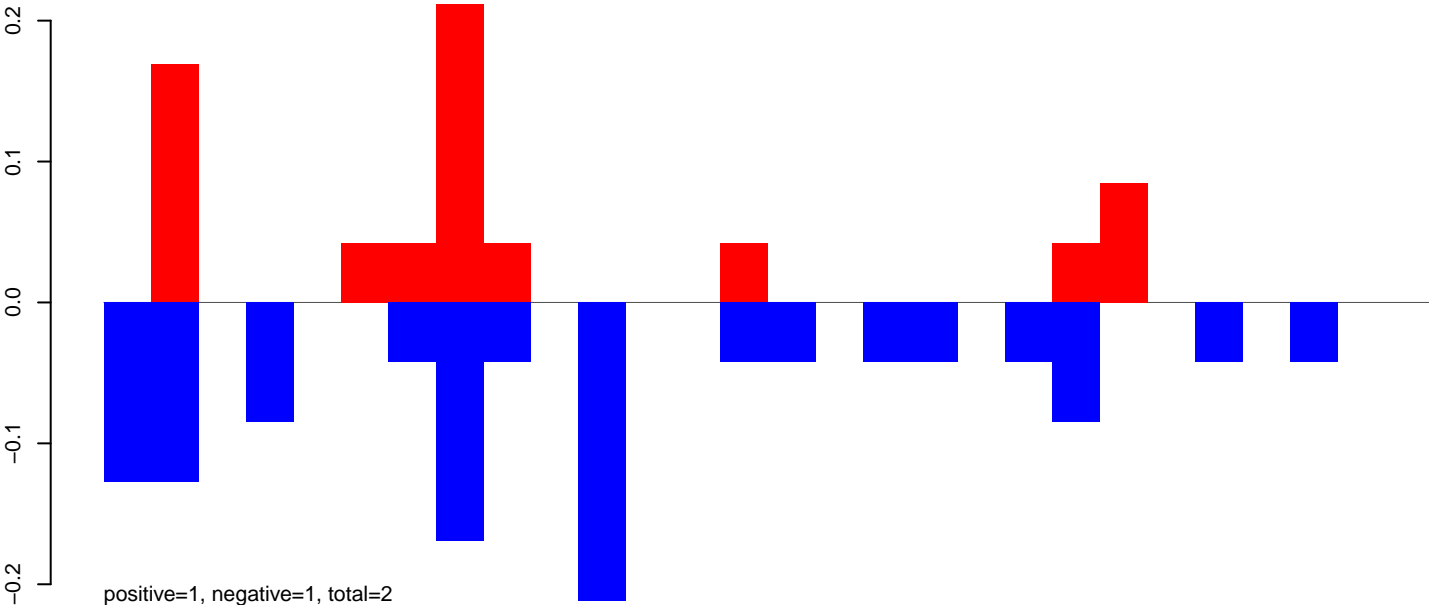
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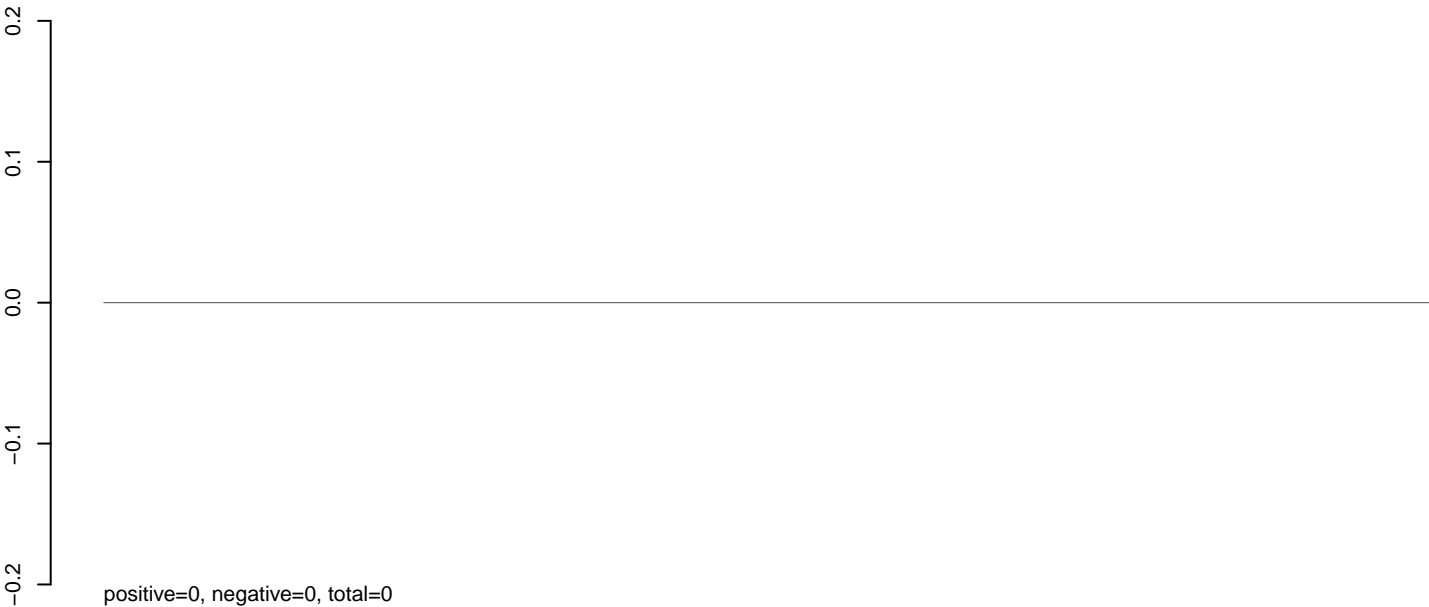
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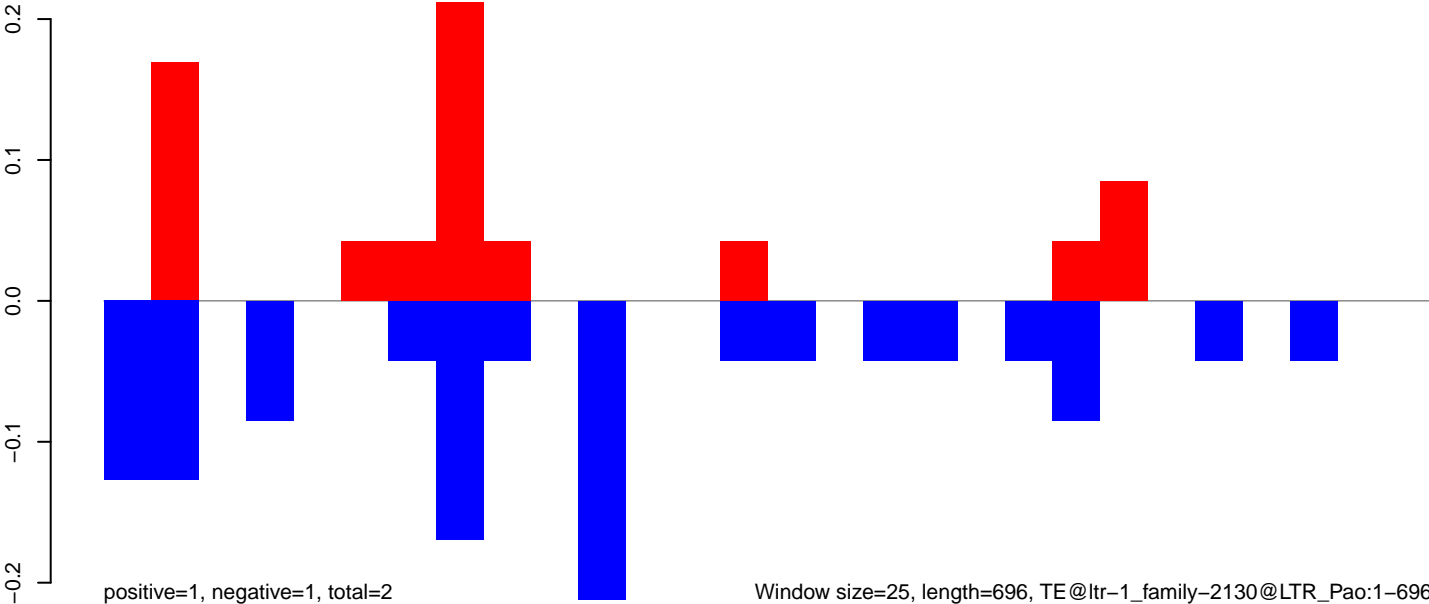
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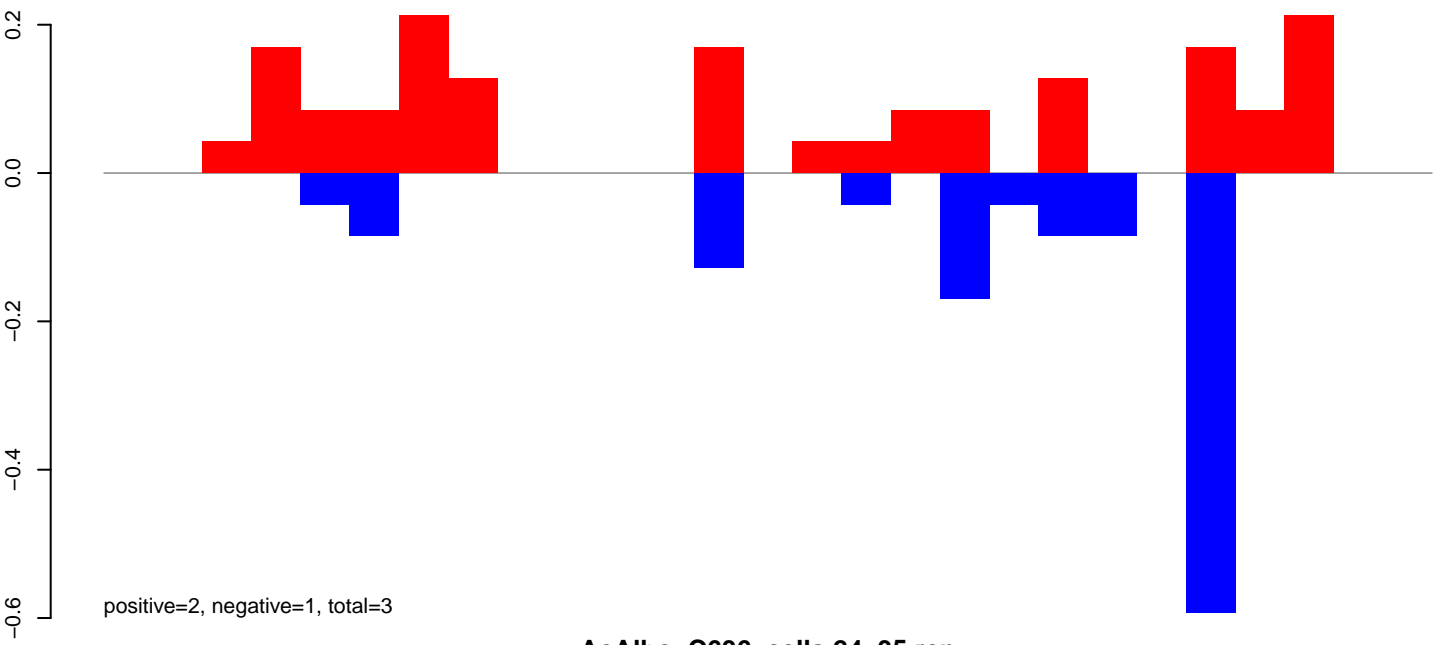


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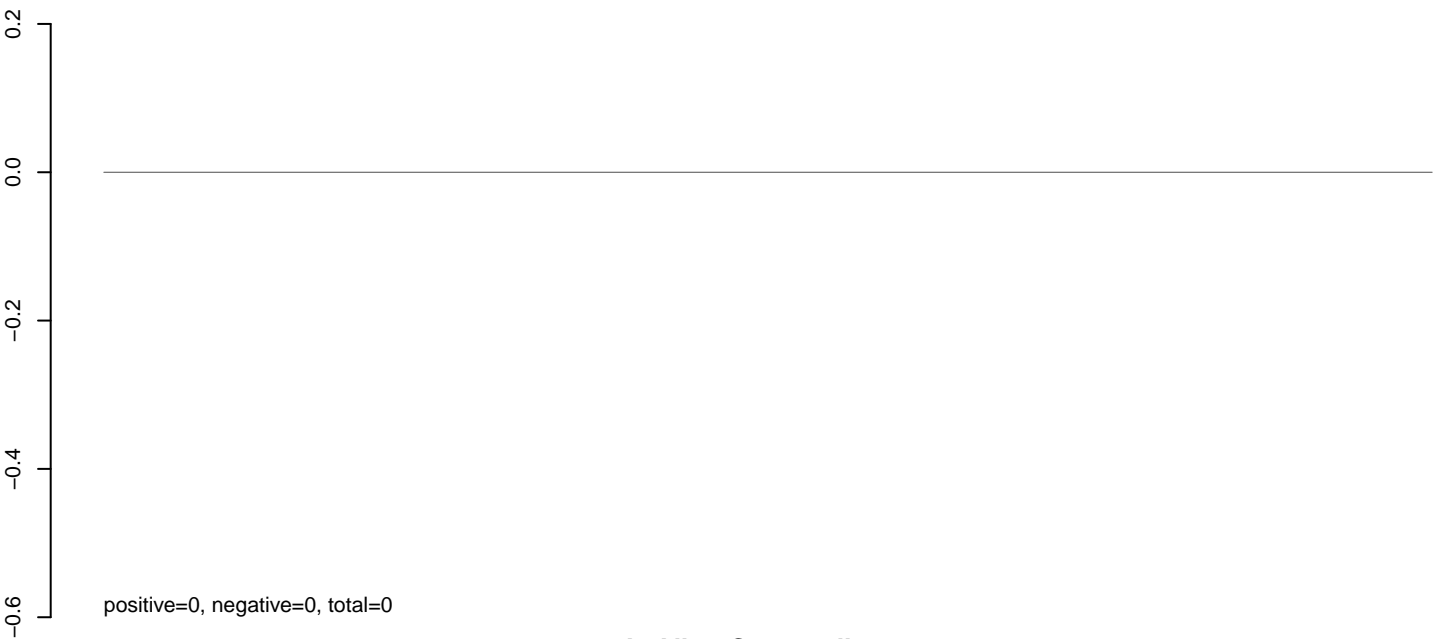


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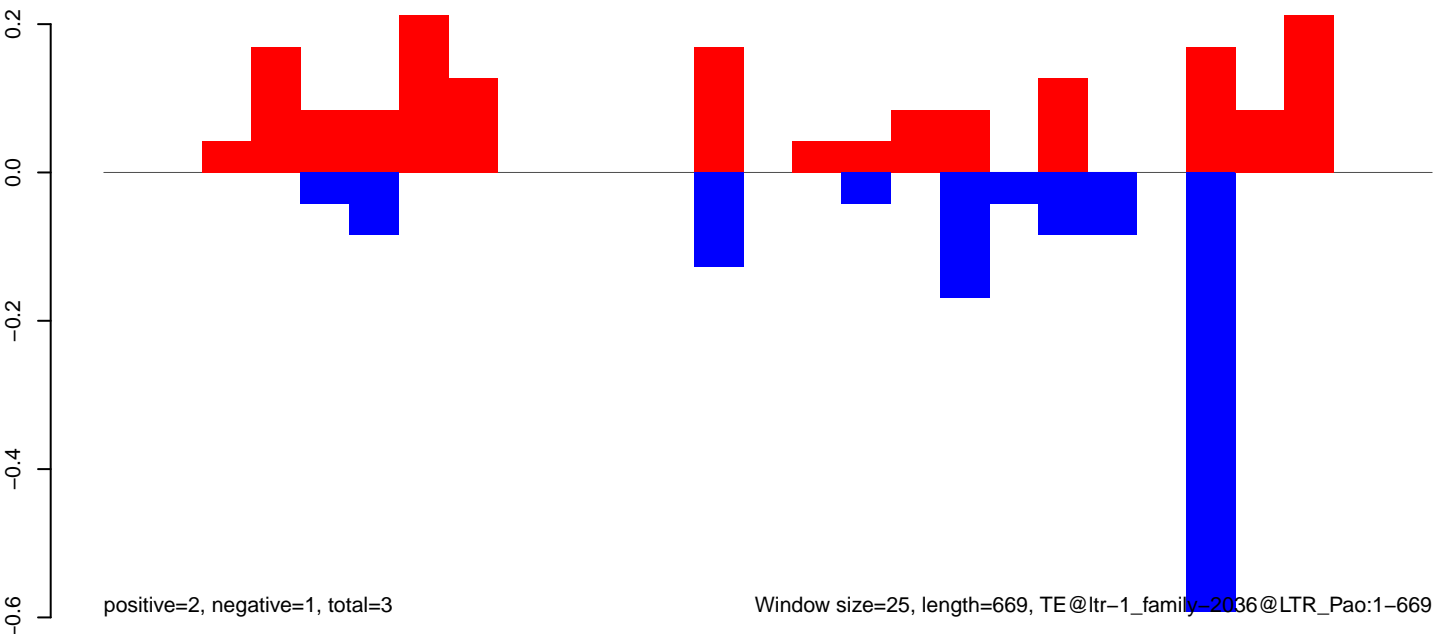
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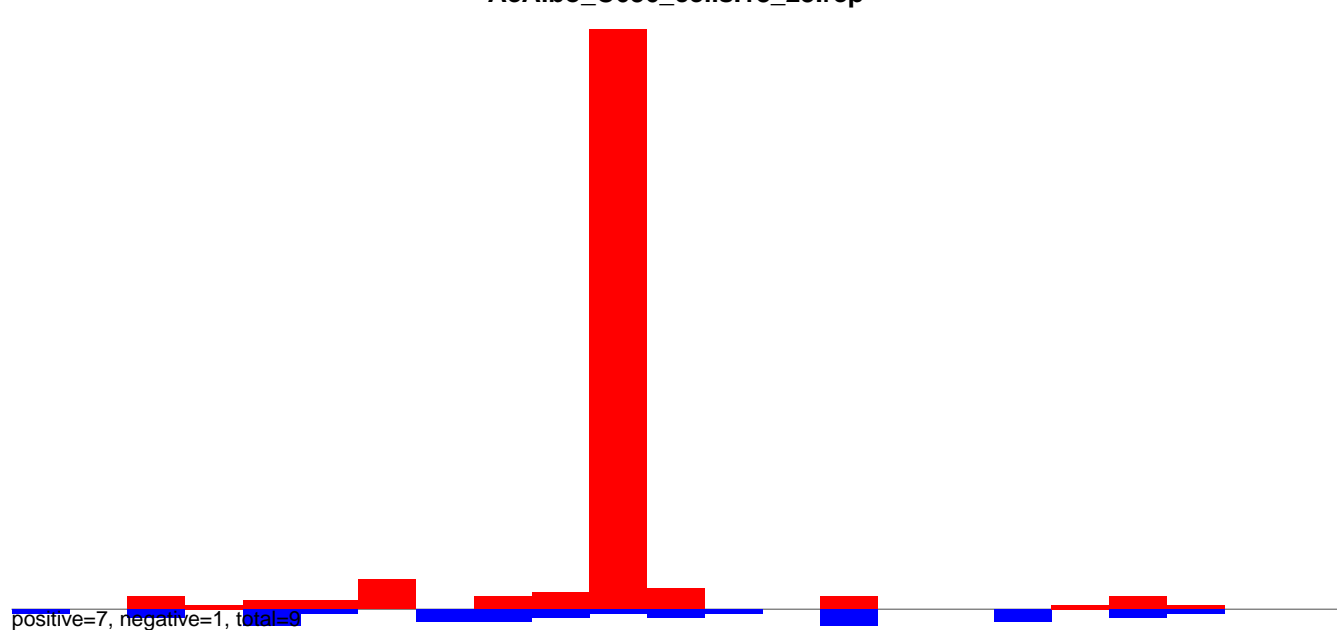
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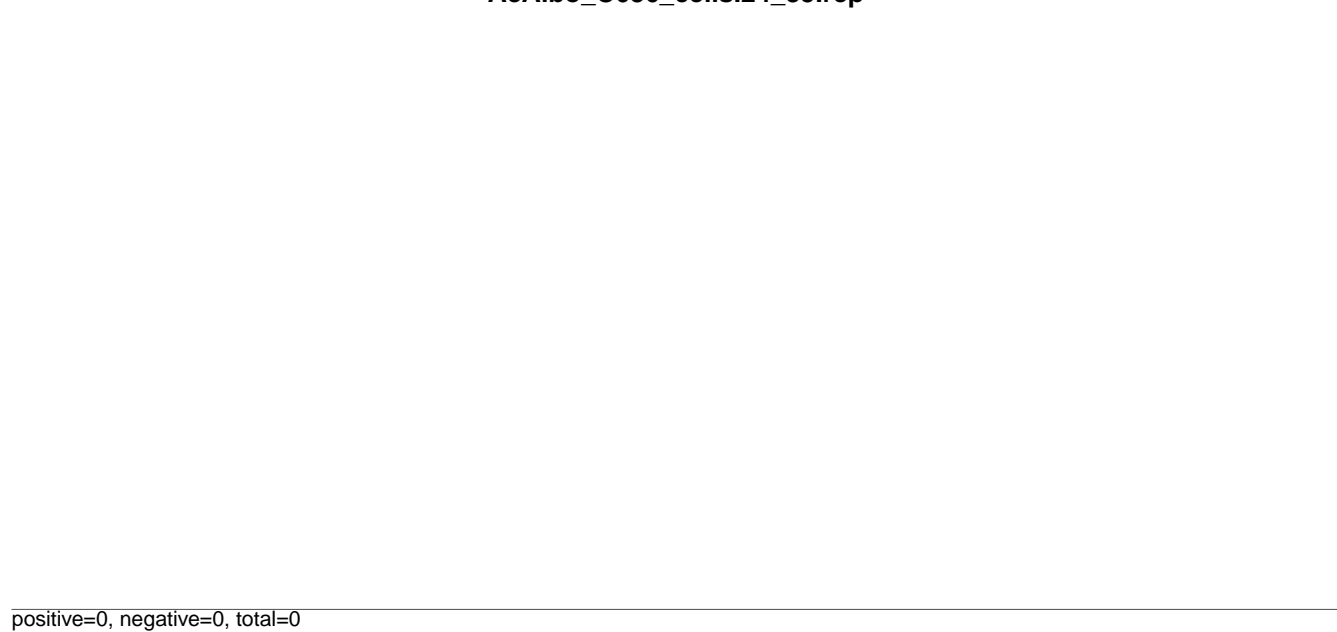
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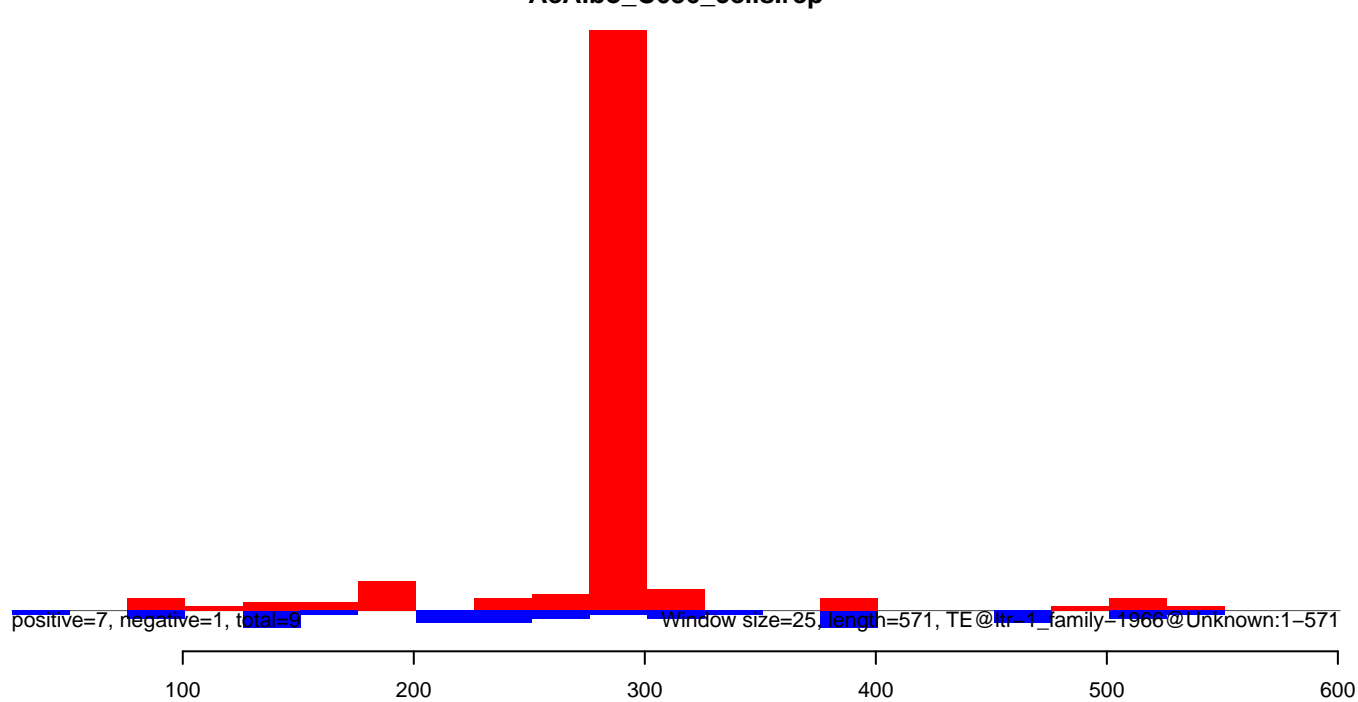
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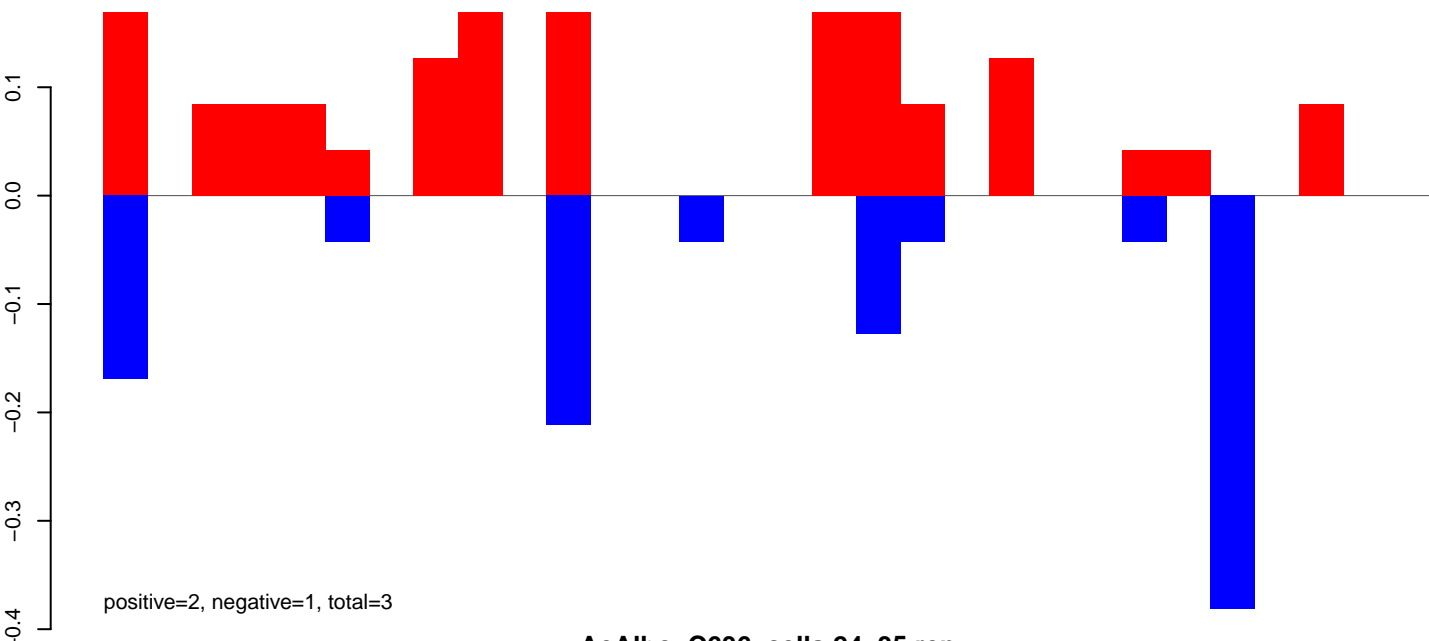
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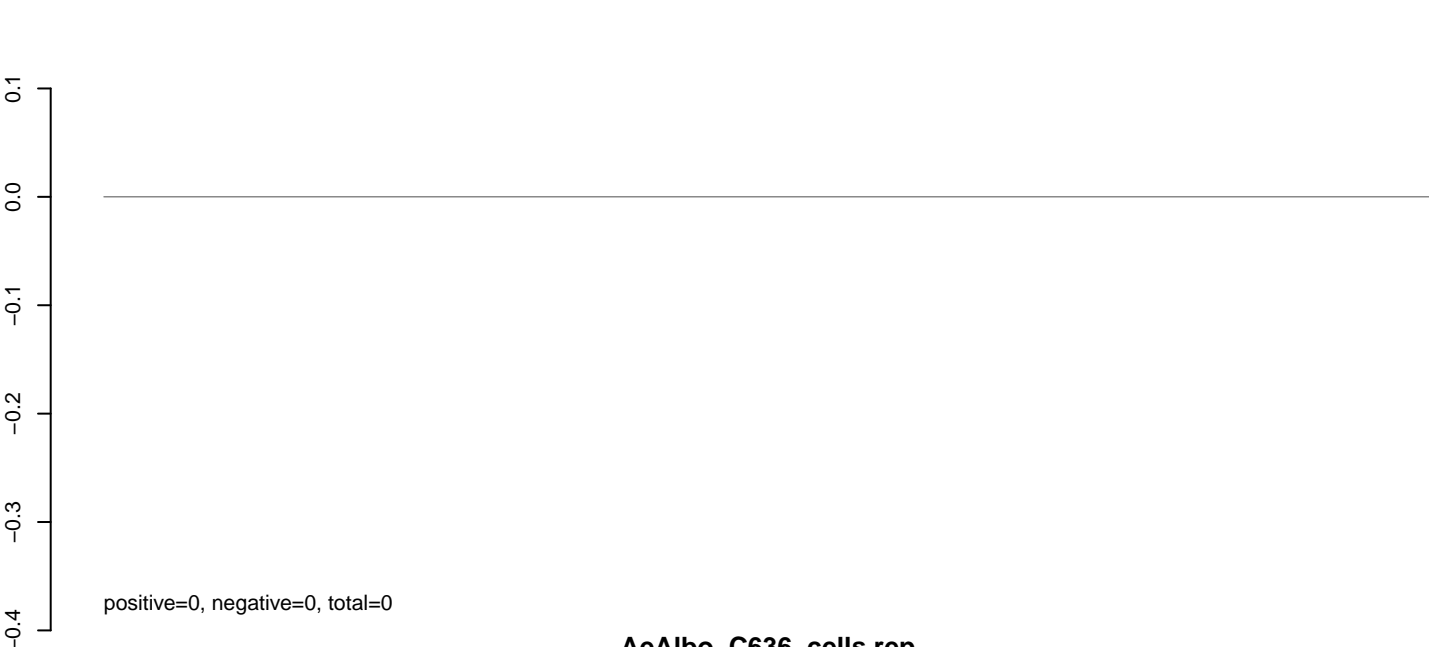
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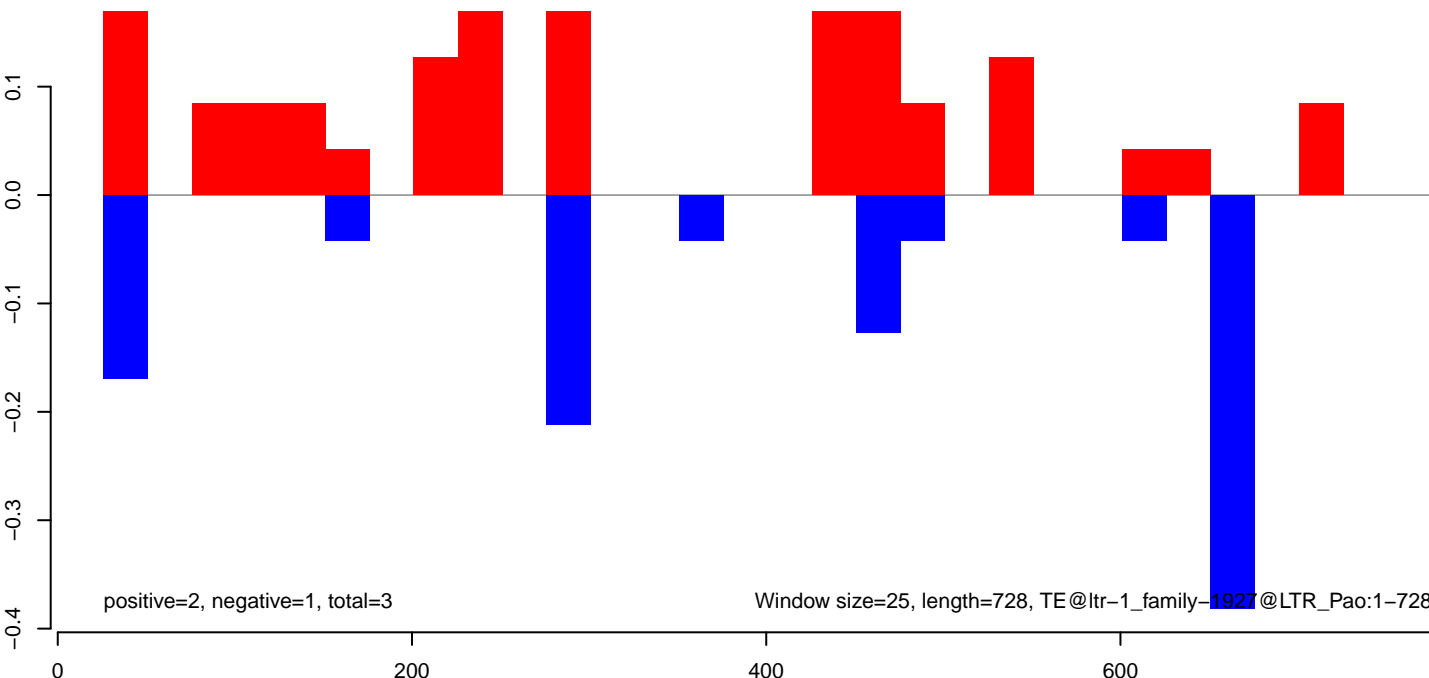
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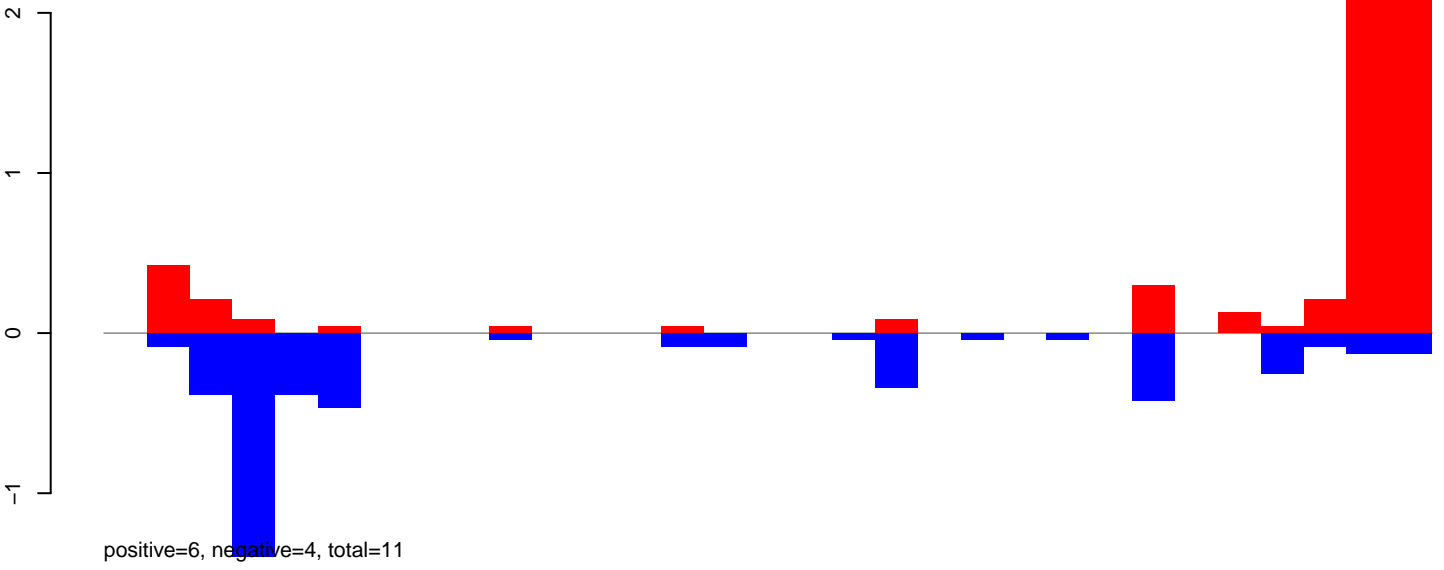
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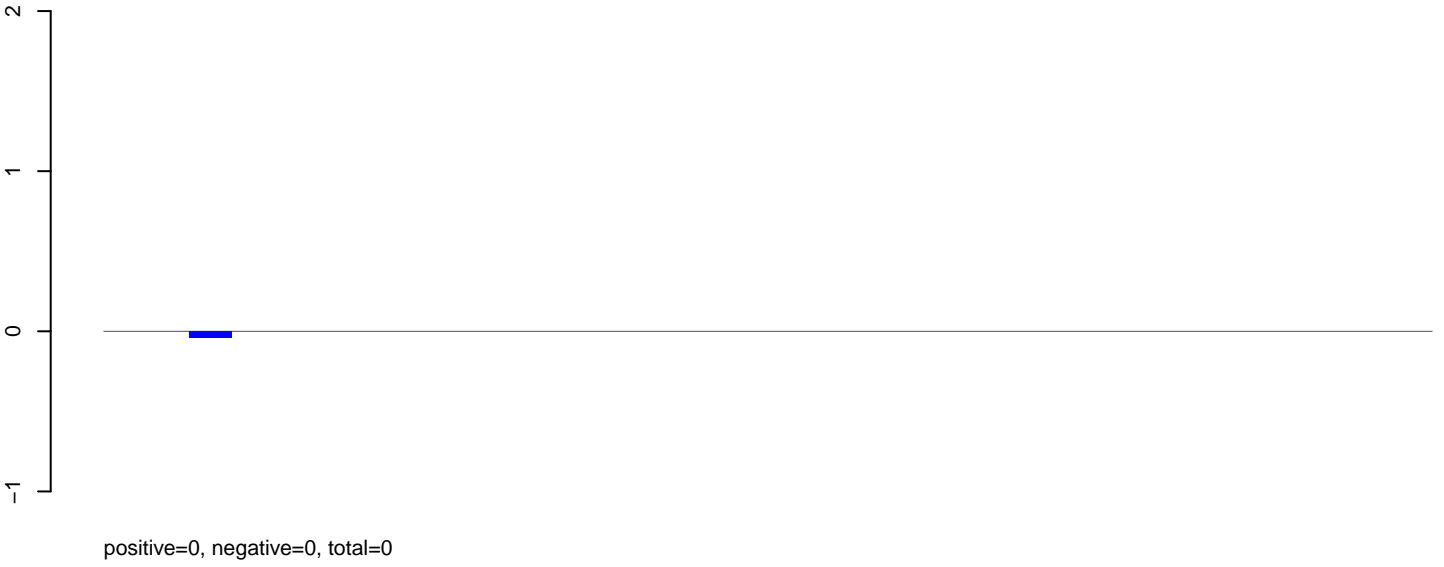
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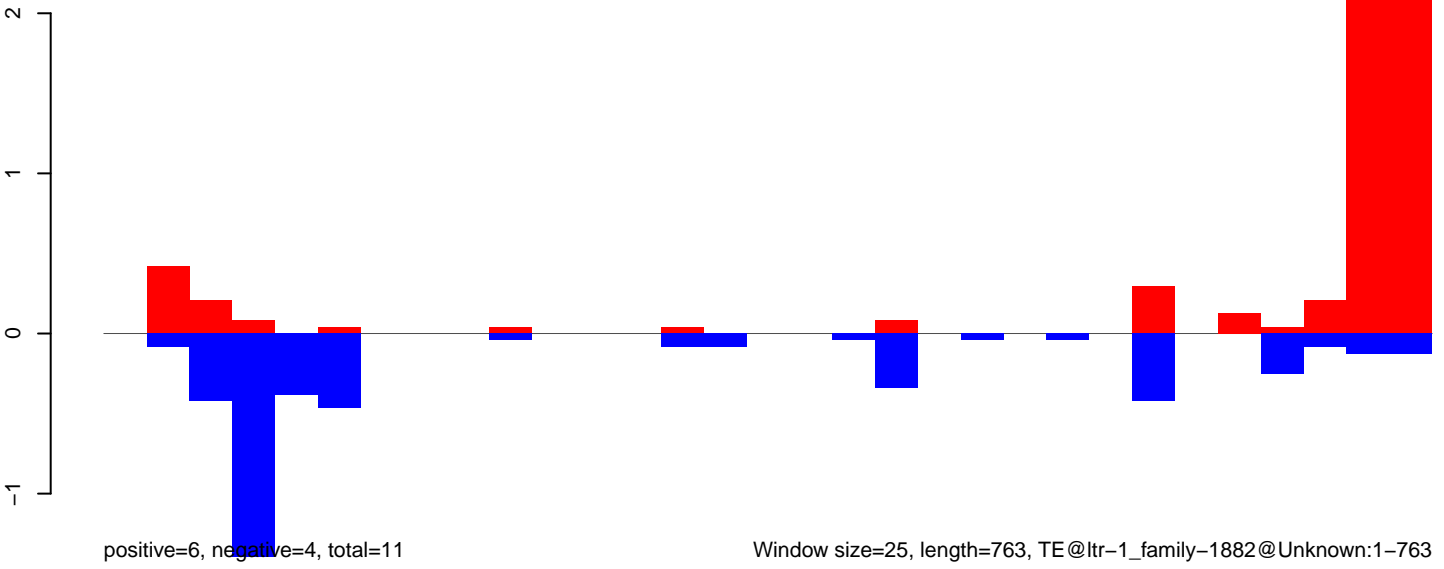
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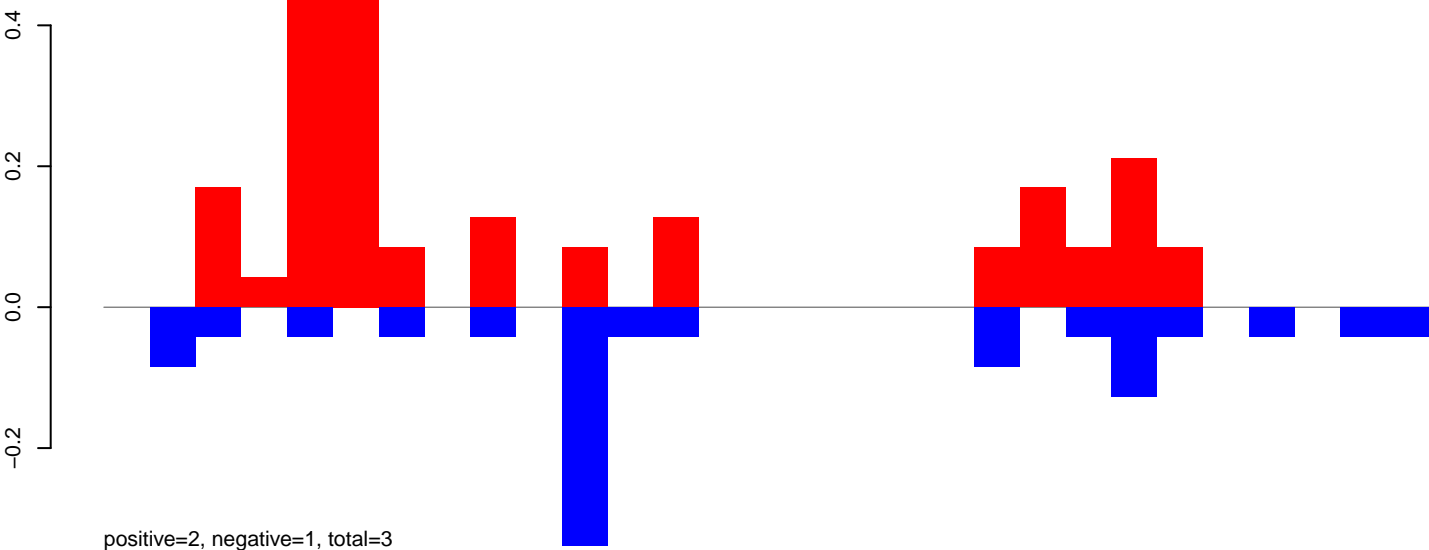
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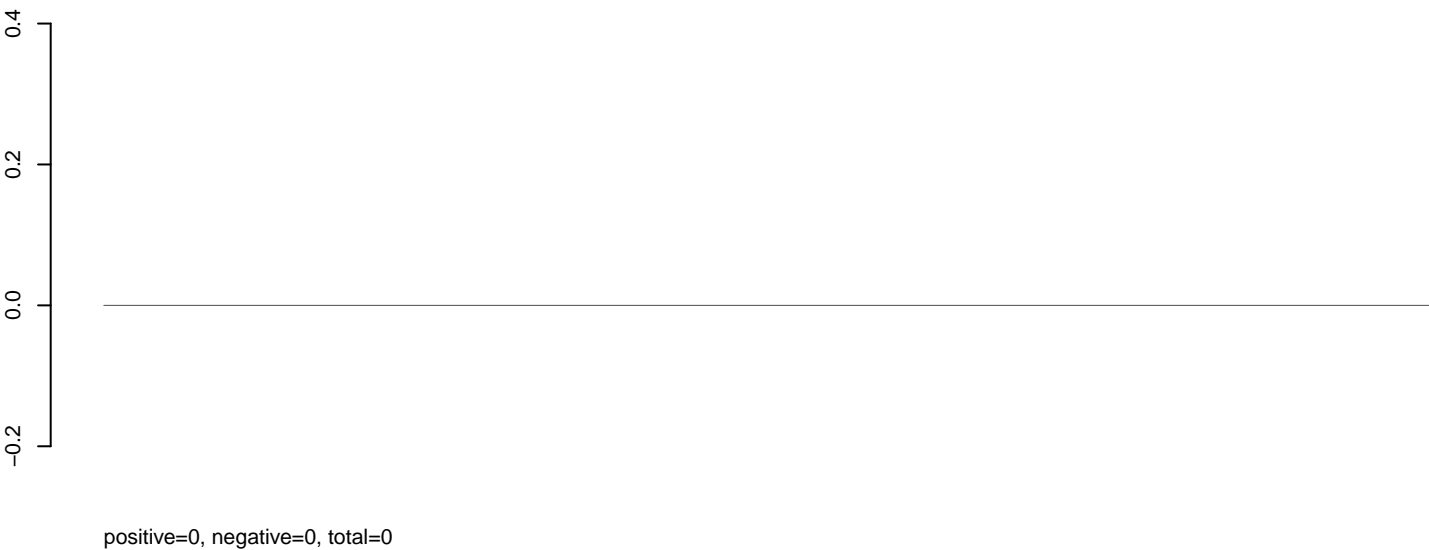
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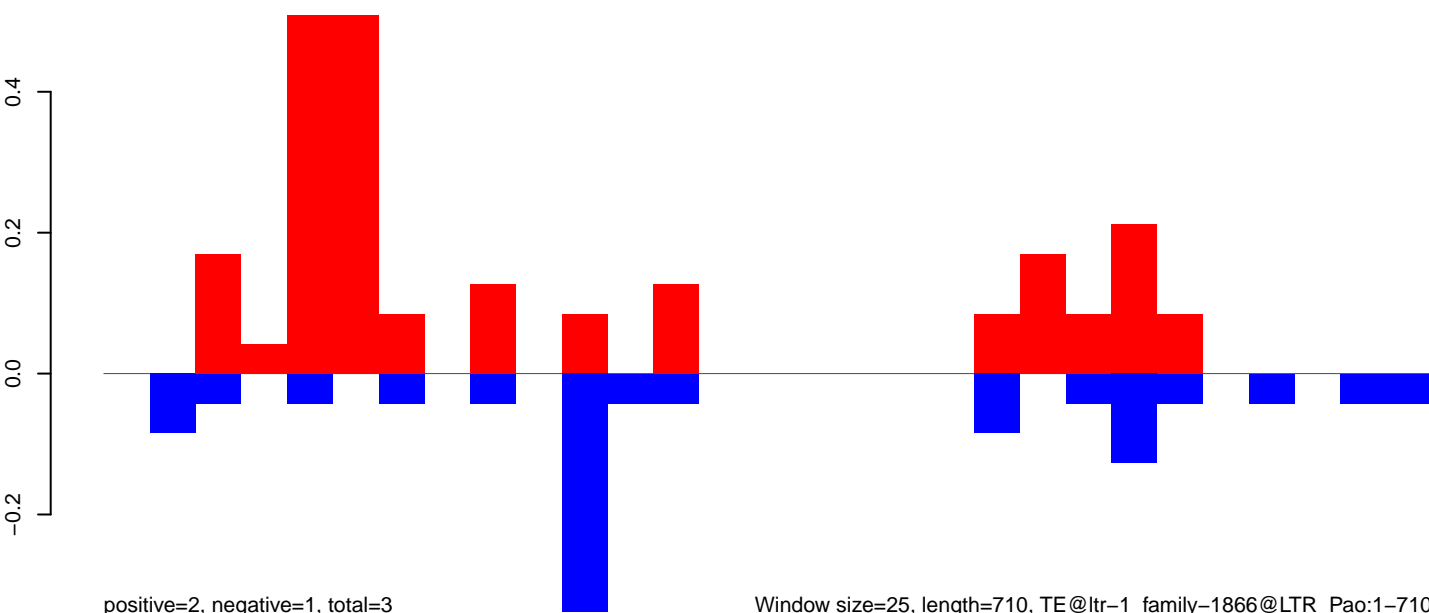
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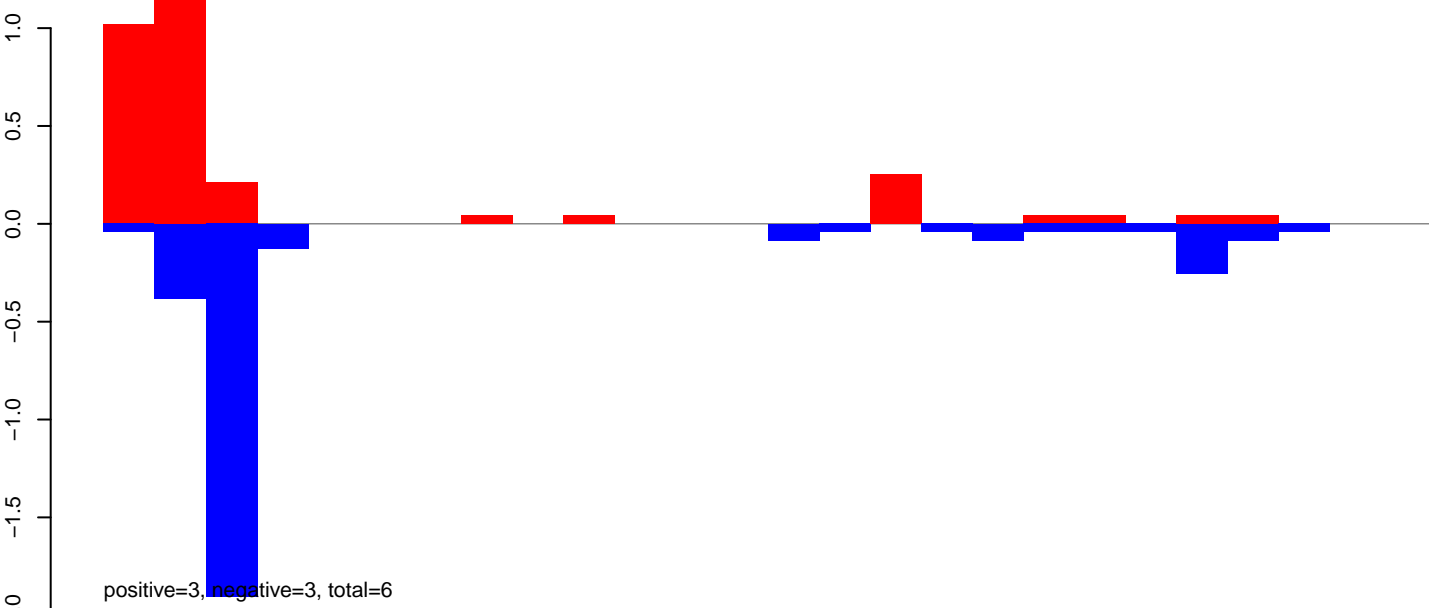
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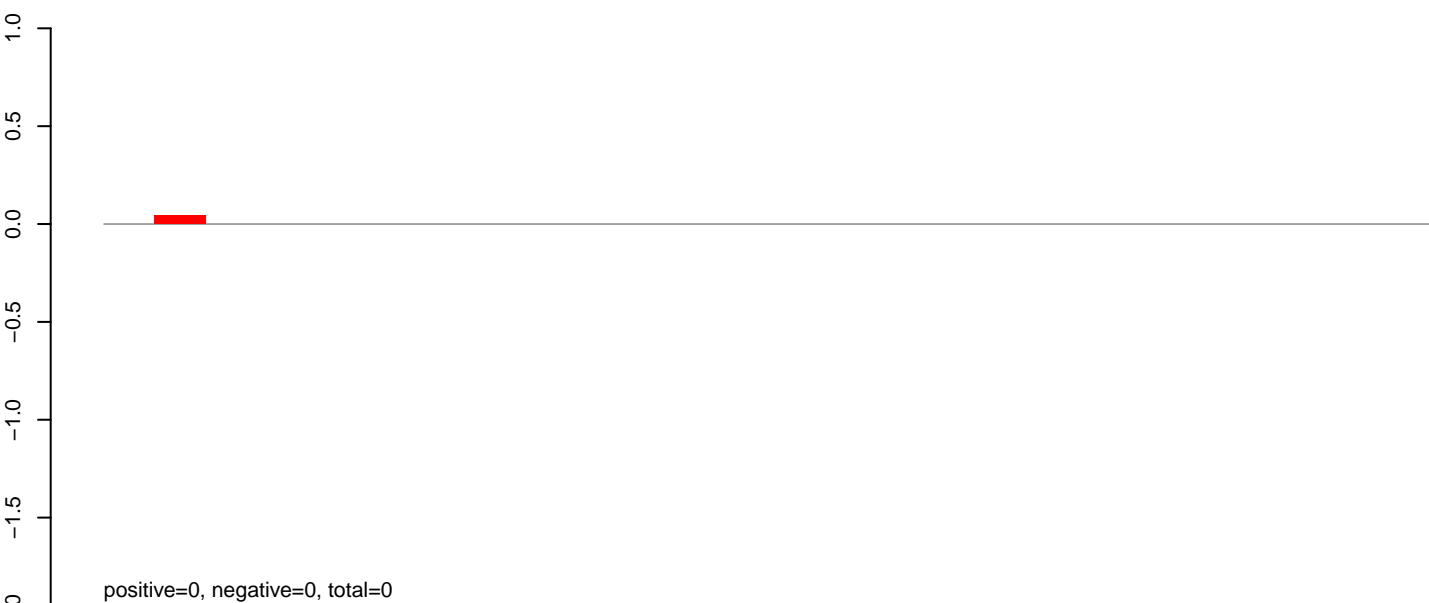
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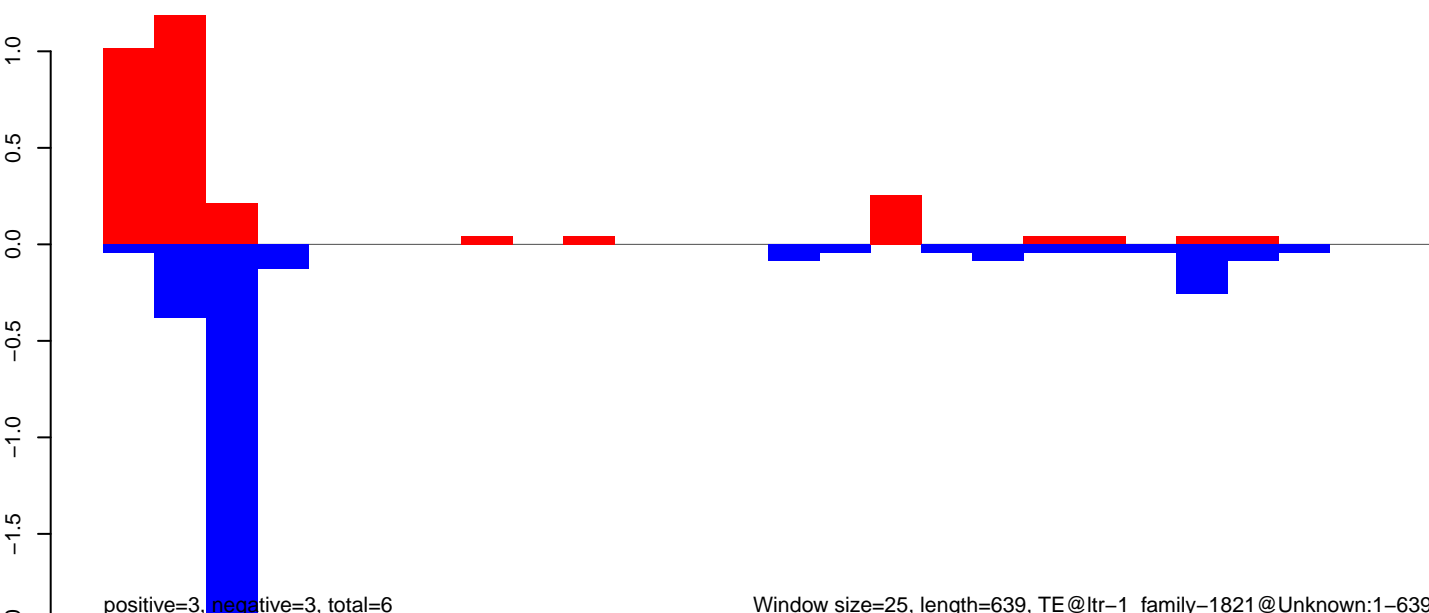
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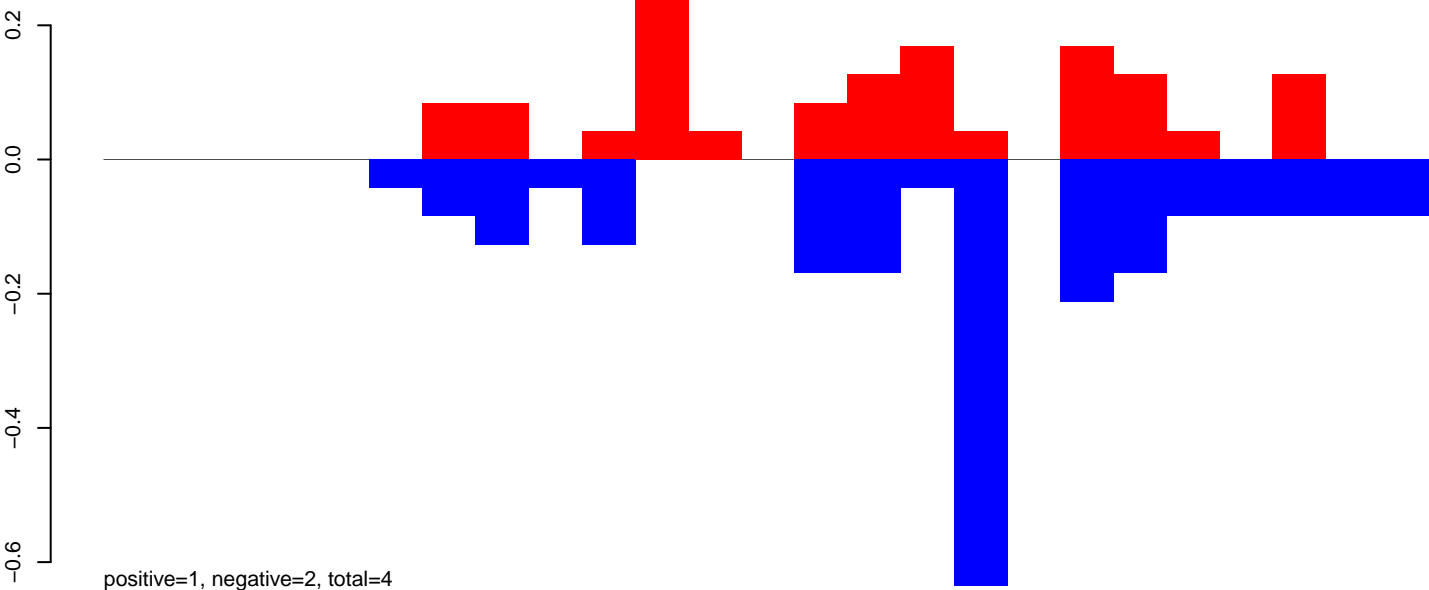


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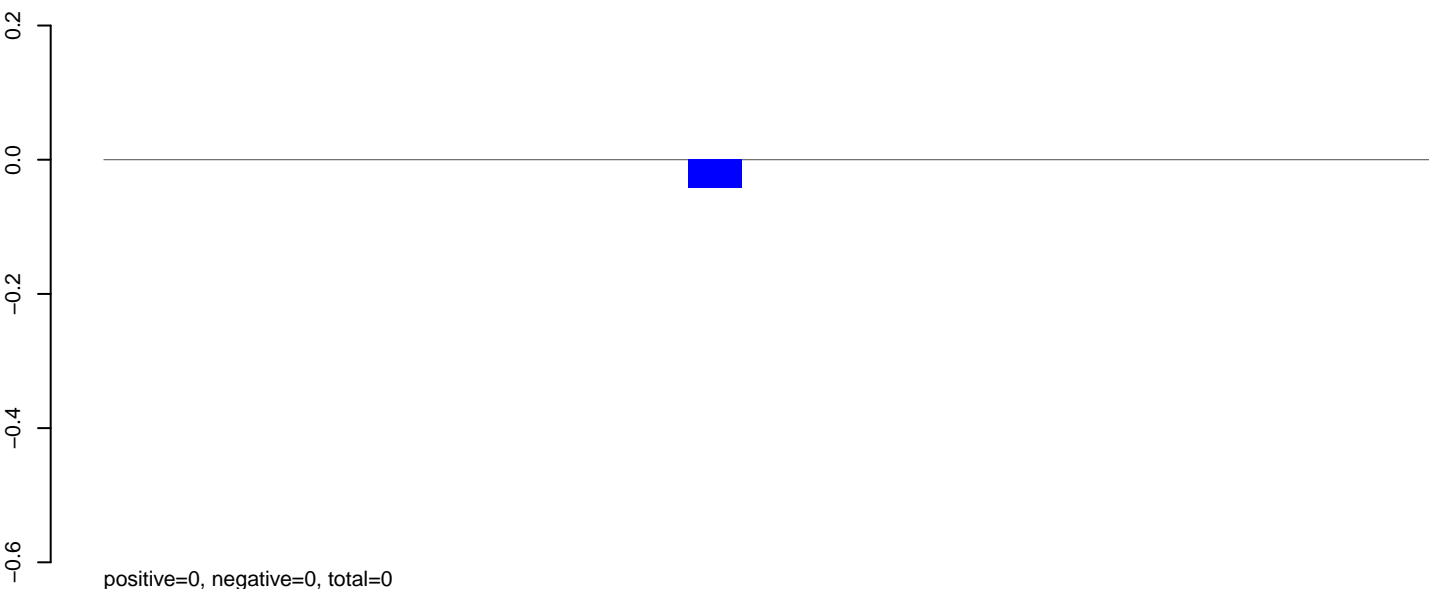


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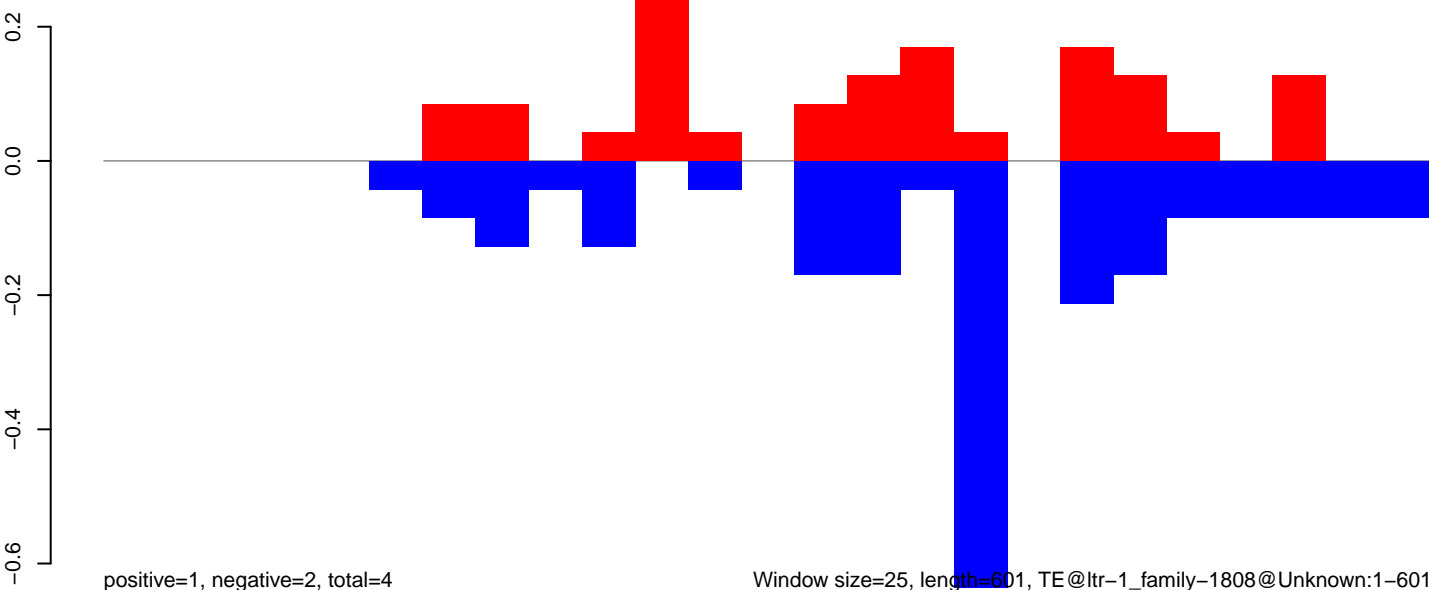
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AeAlbo_C636_cells.24_35.rep

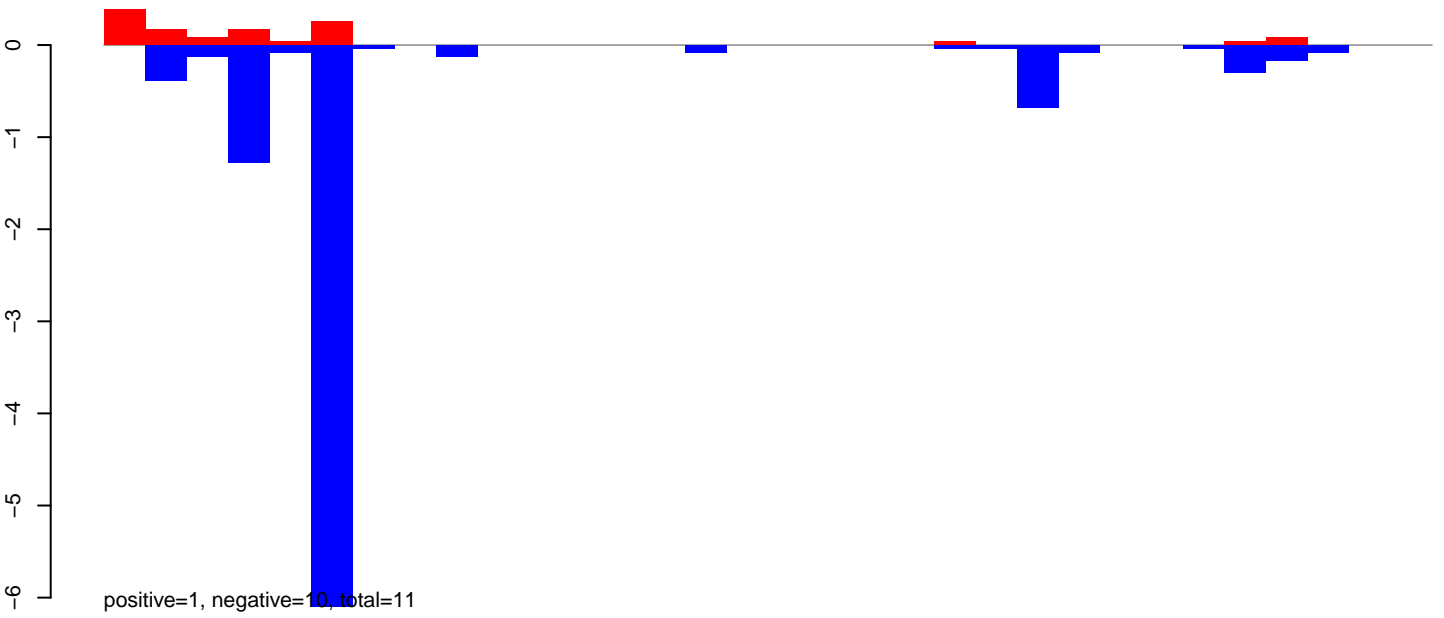


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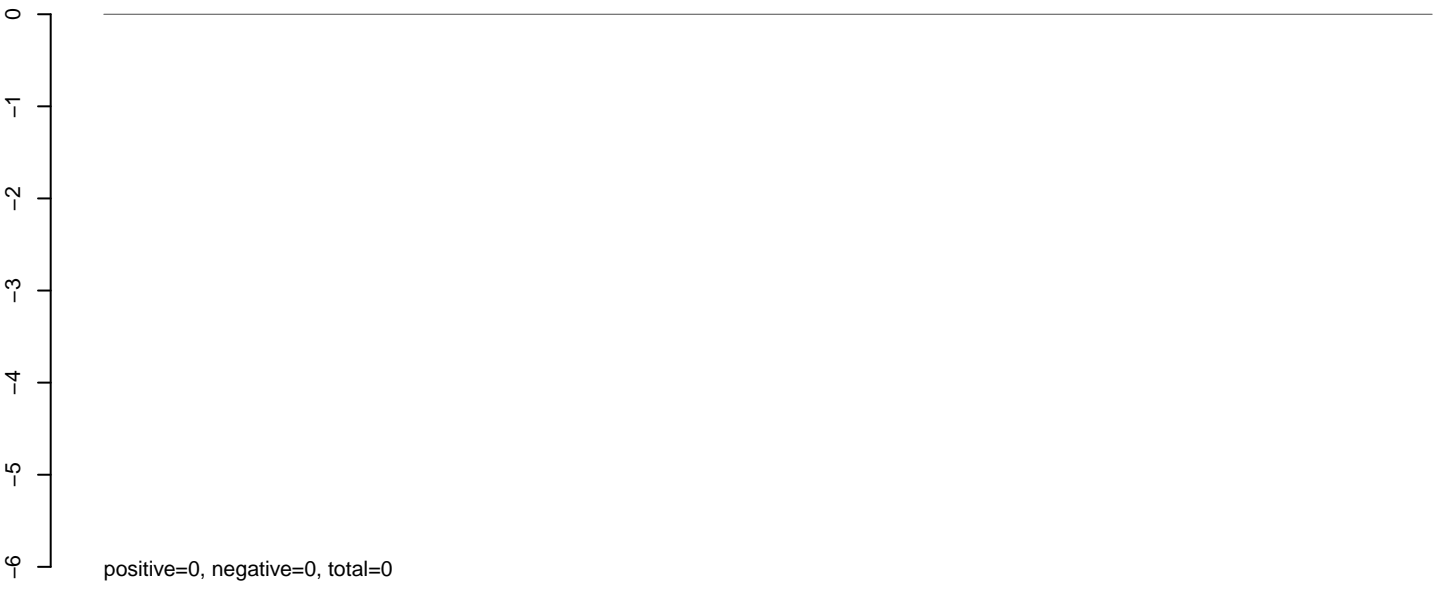


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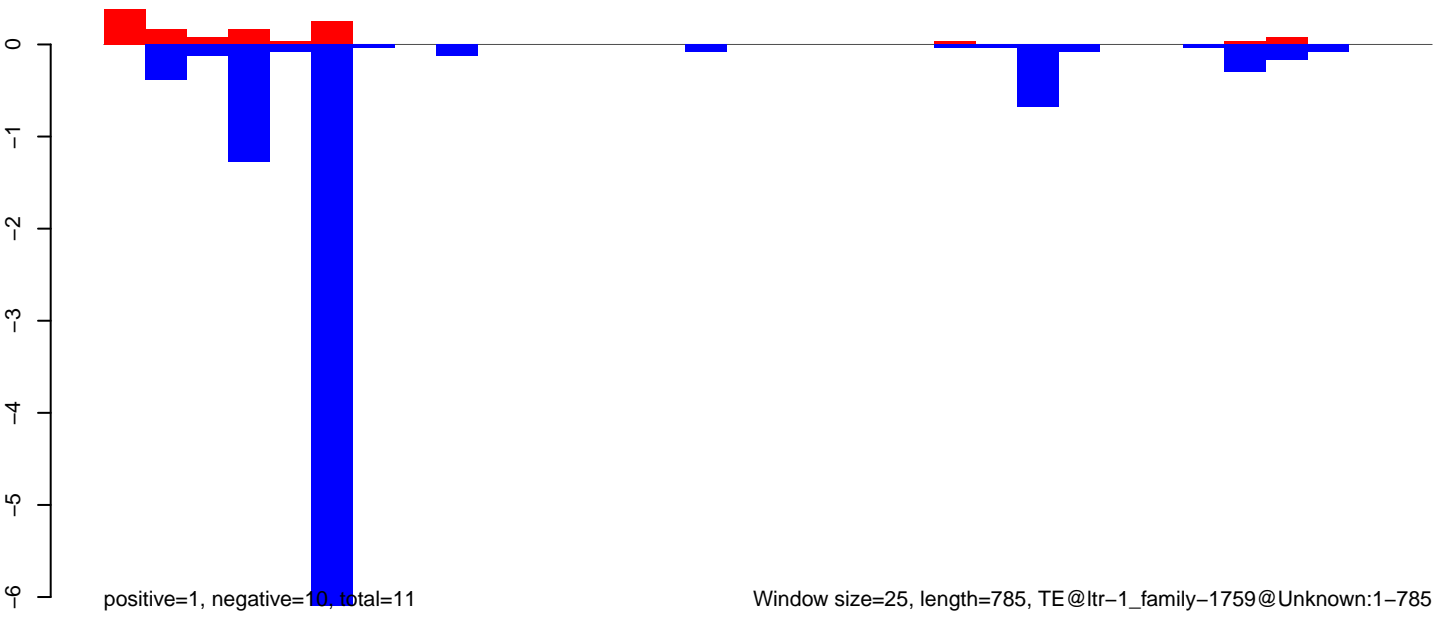
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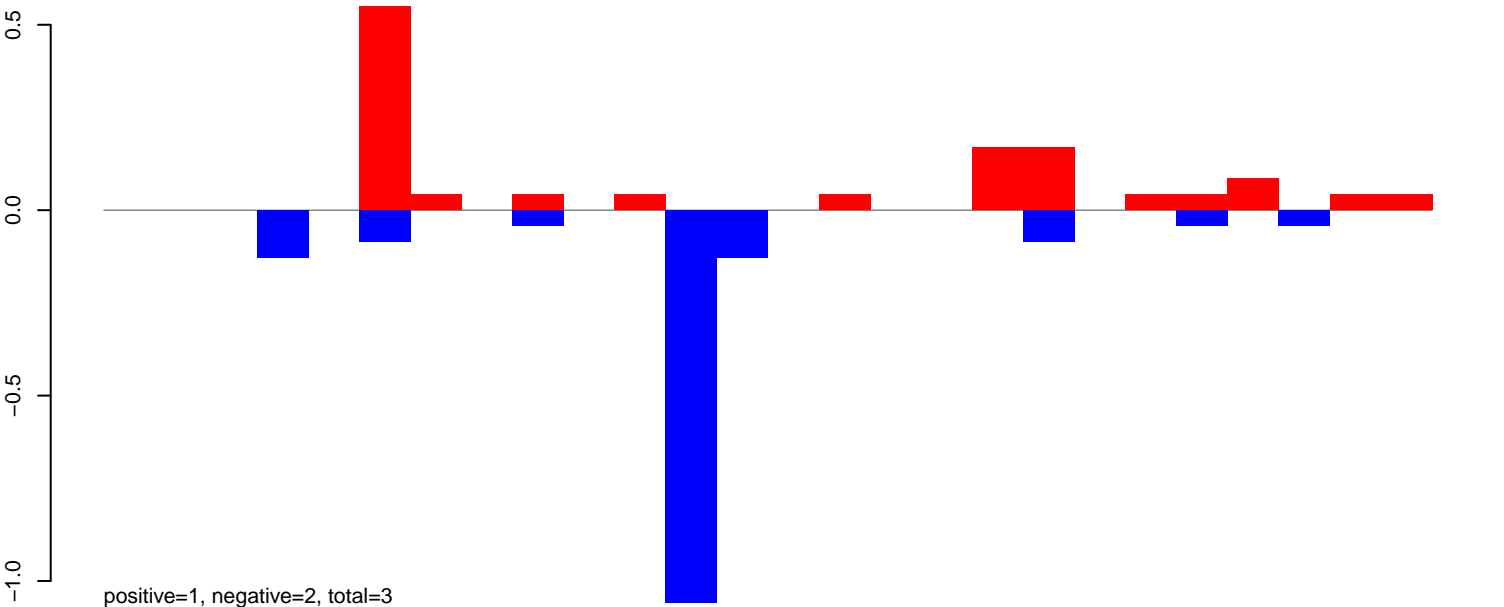
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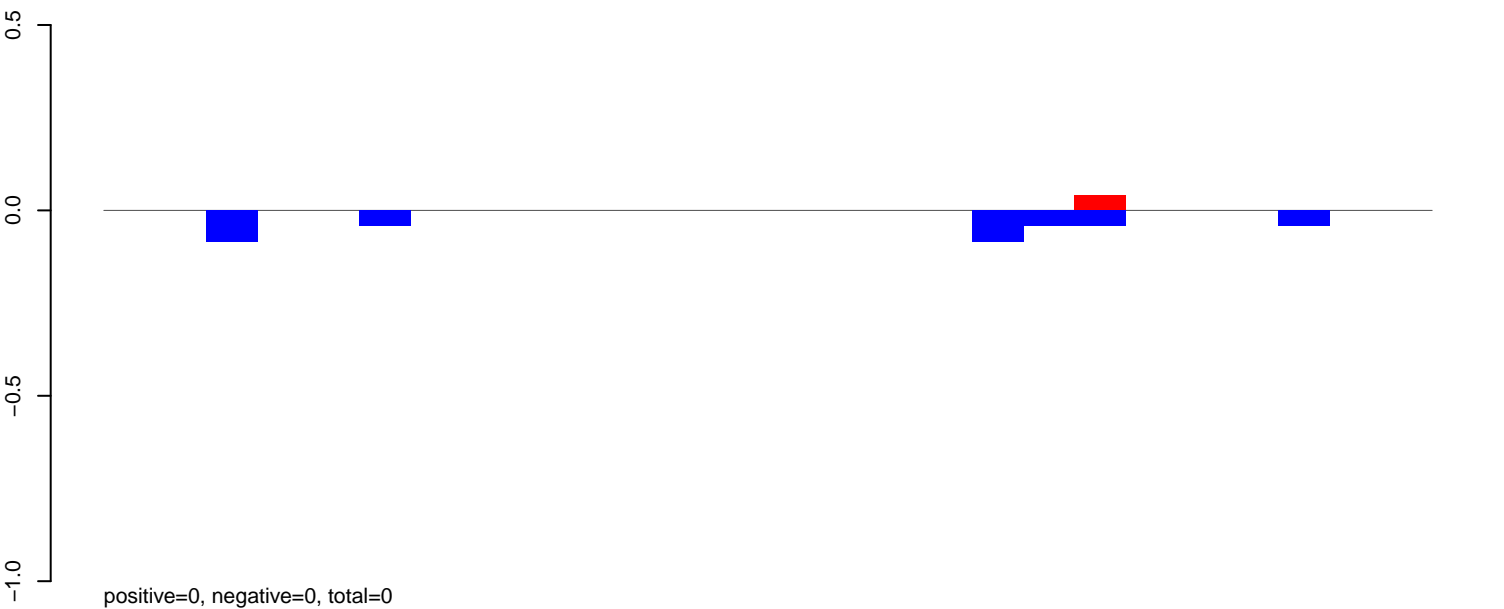
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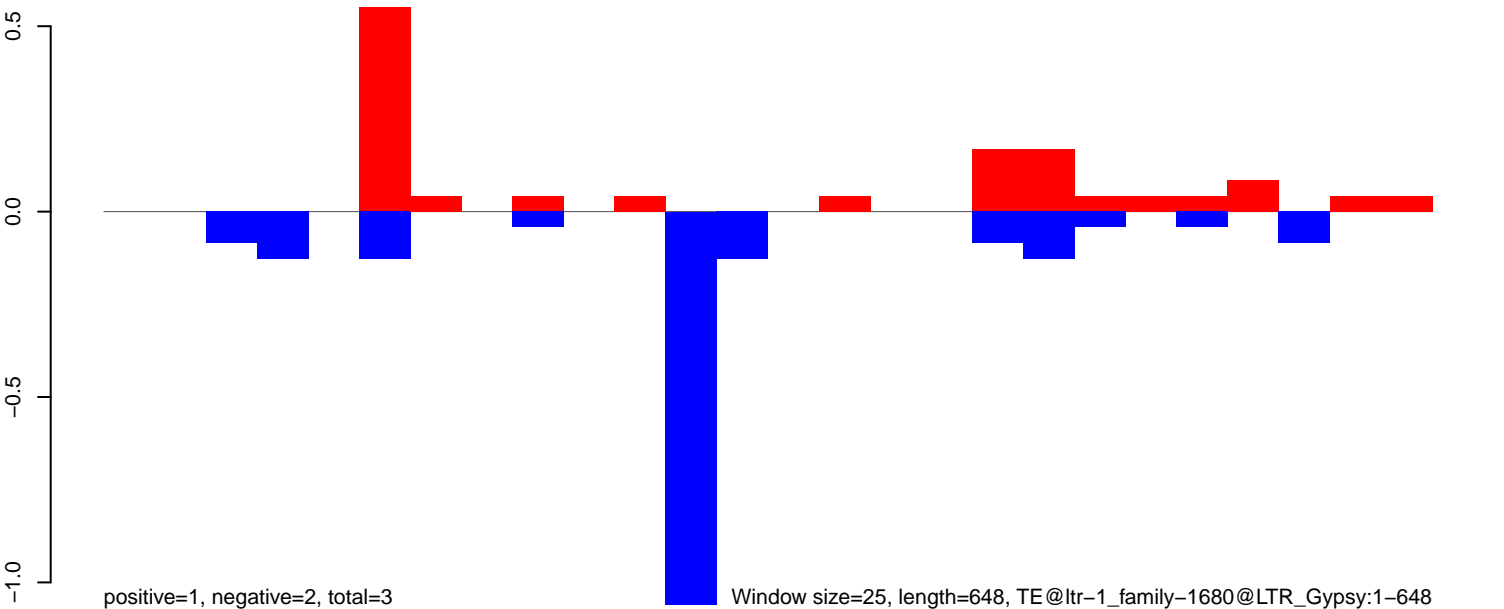
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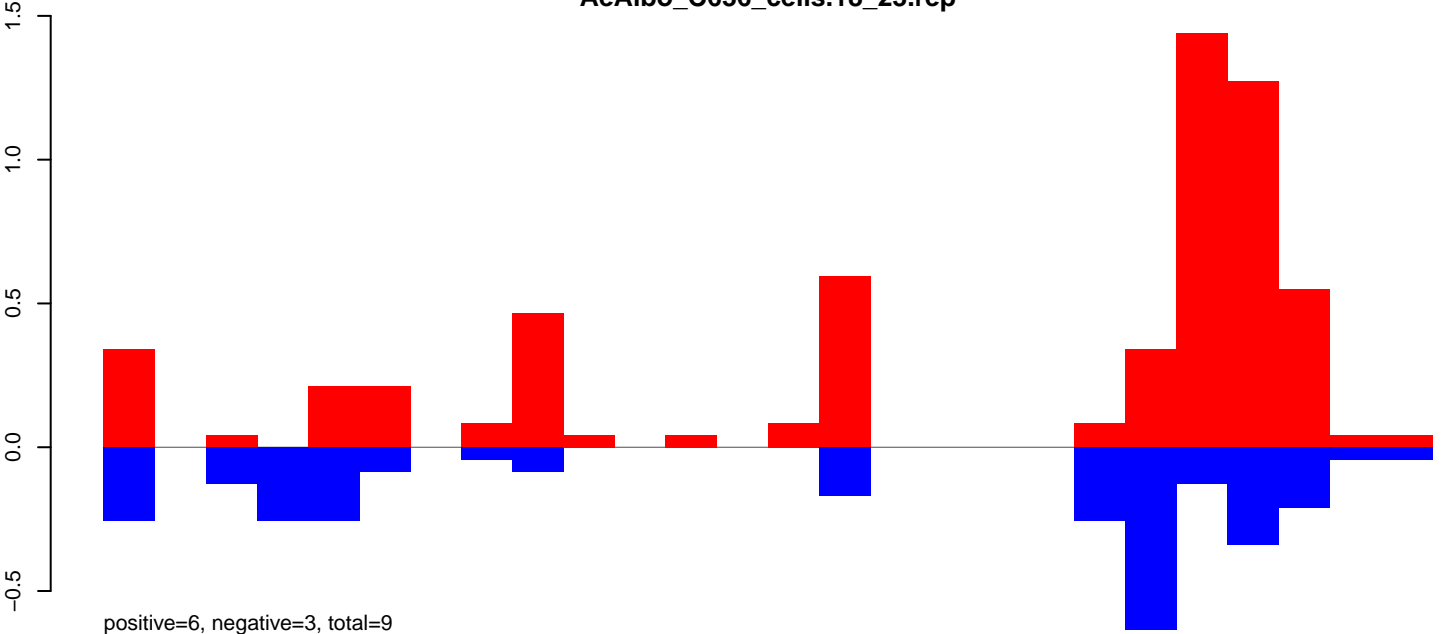


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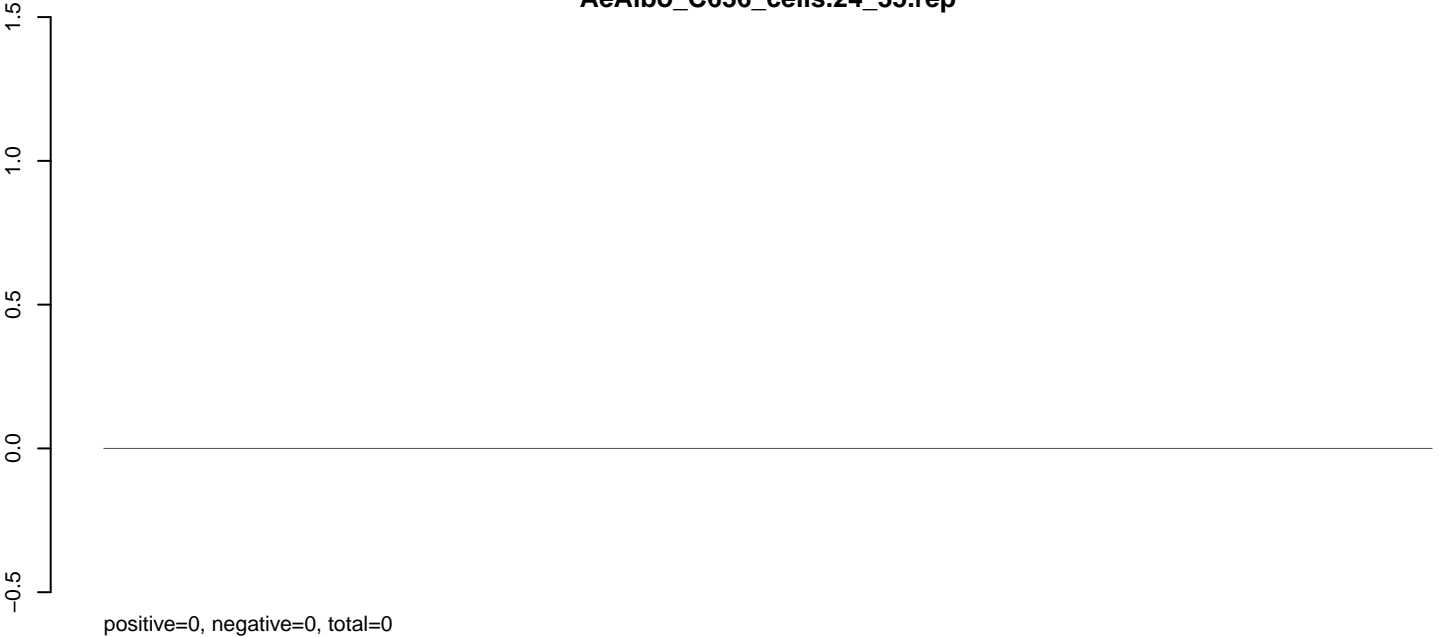


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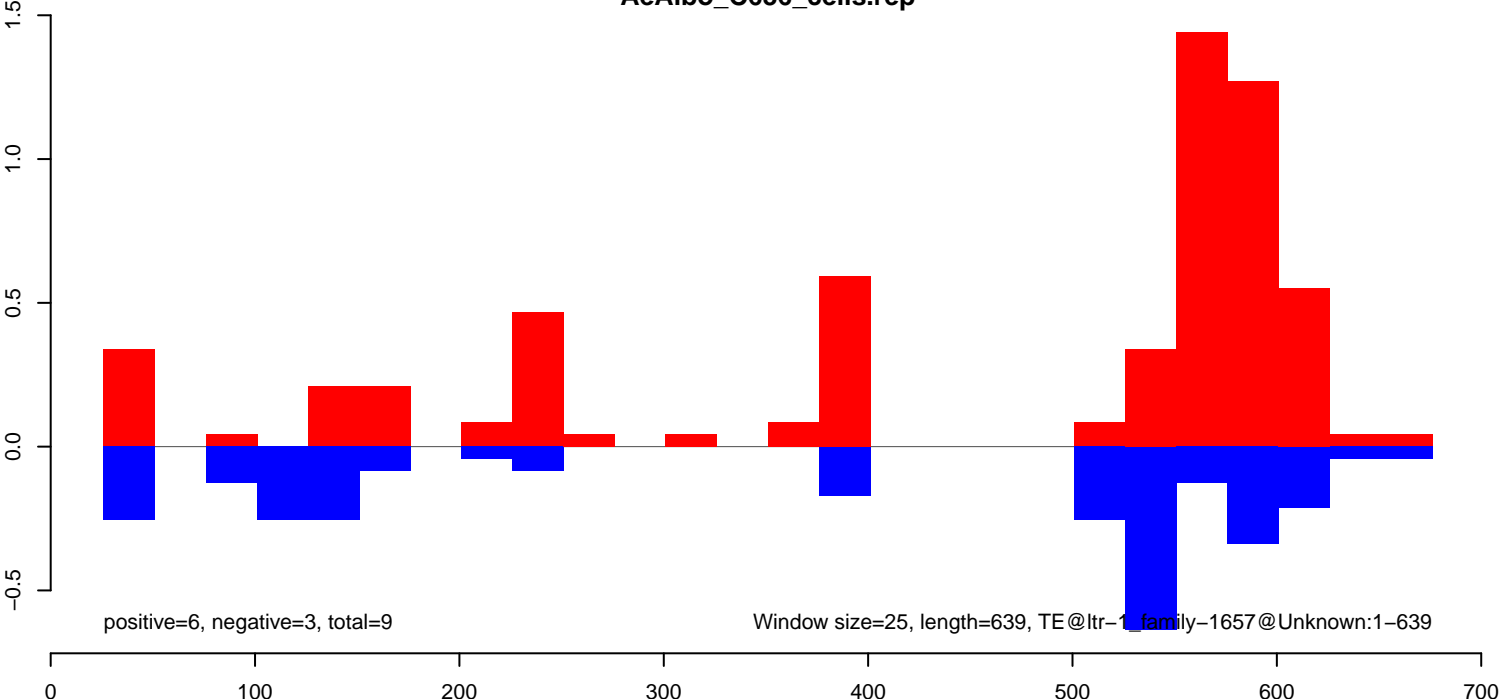
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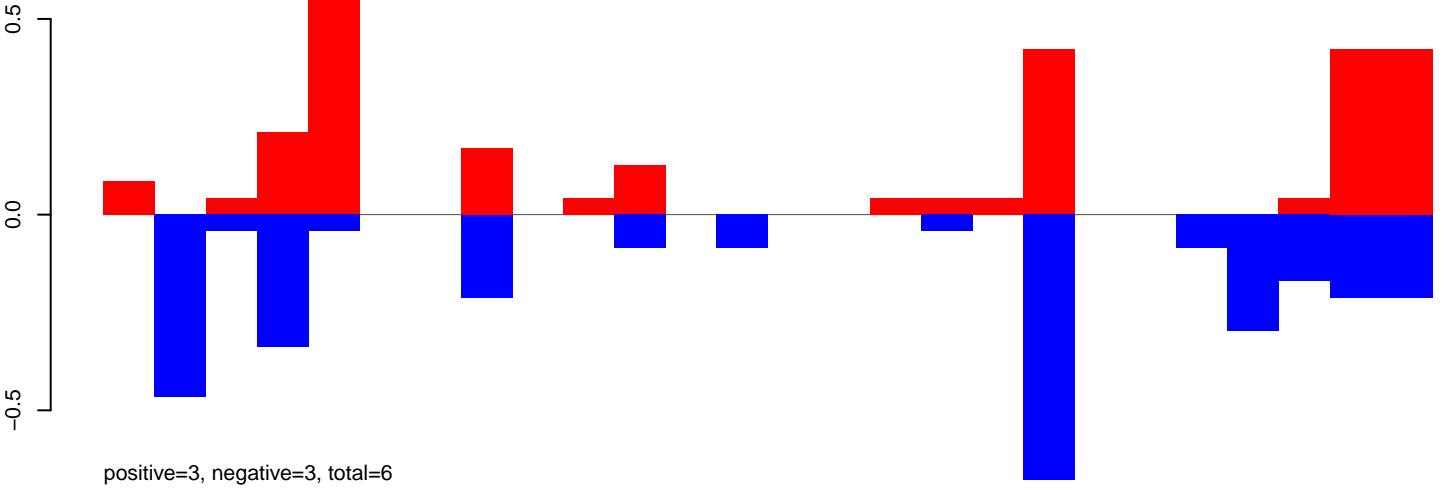
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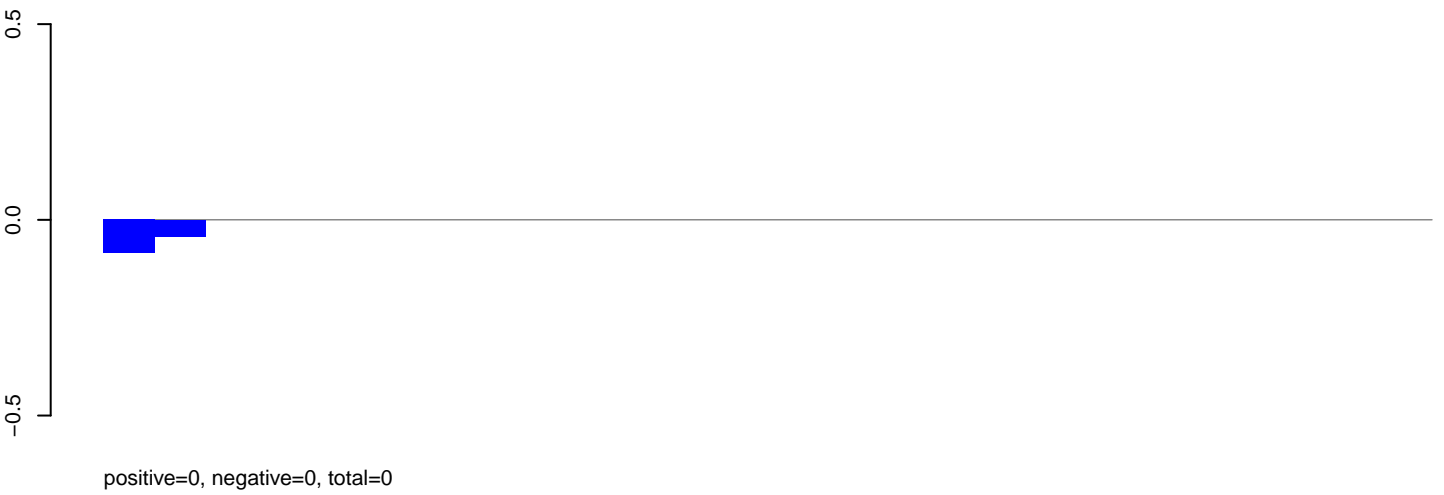
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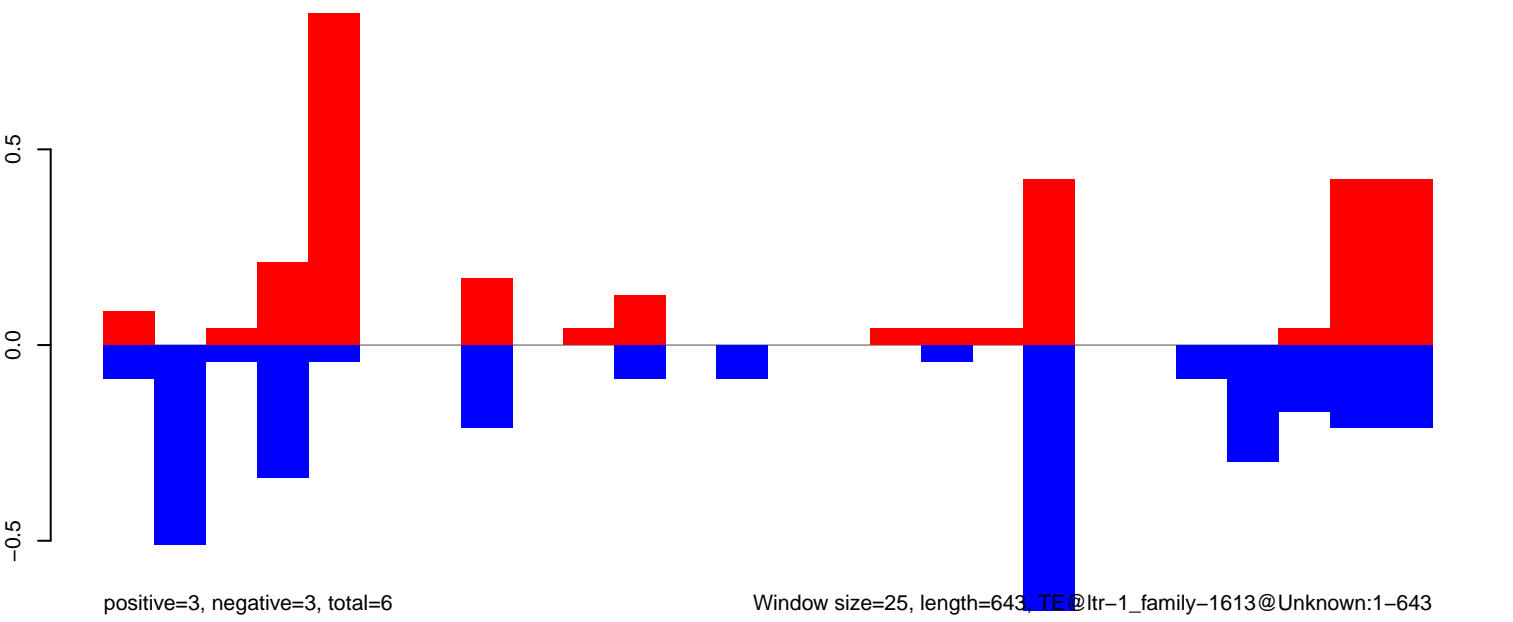
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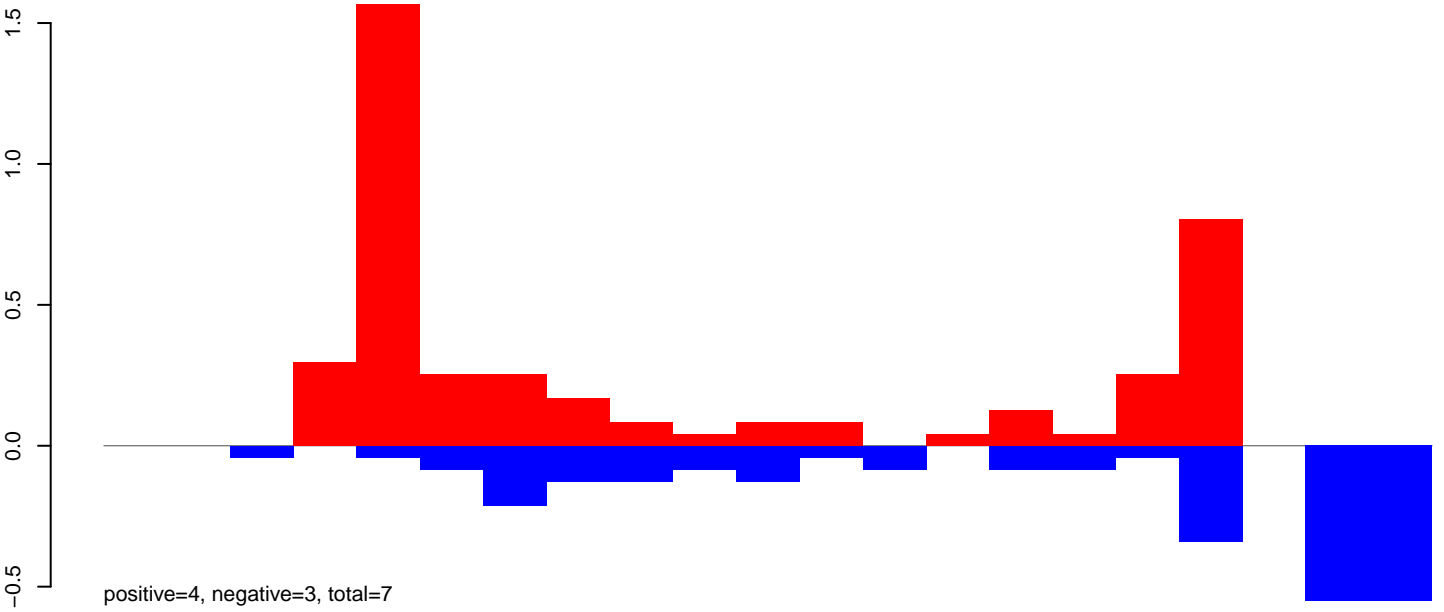
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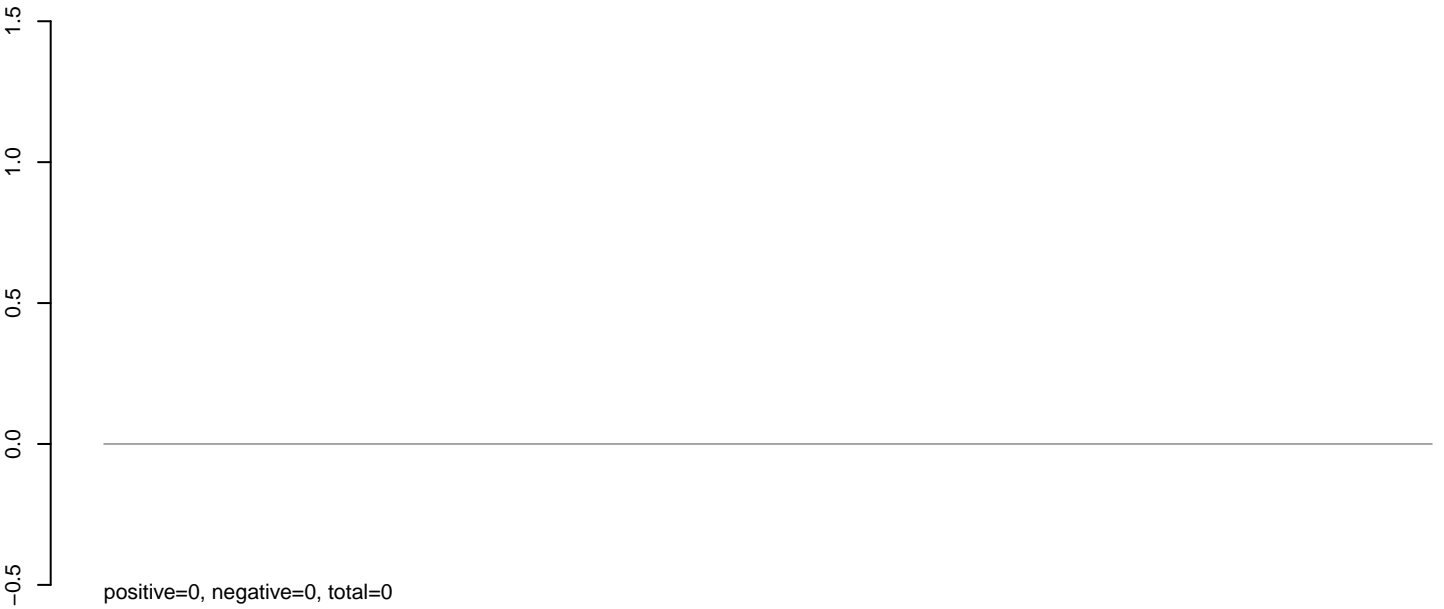
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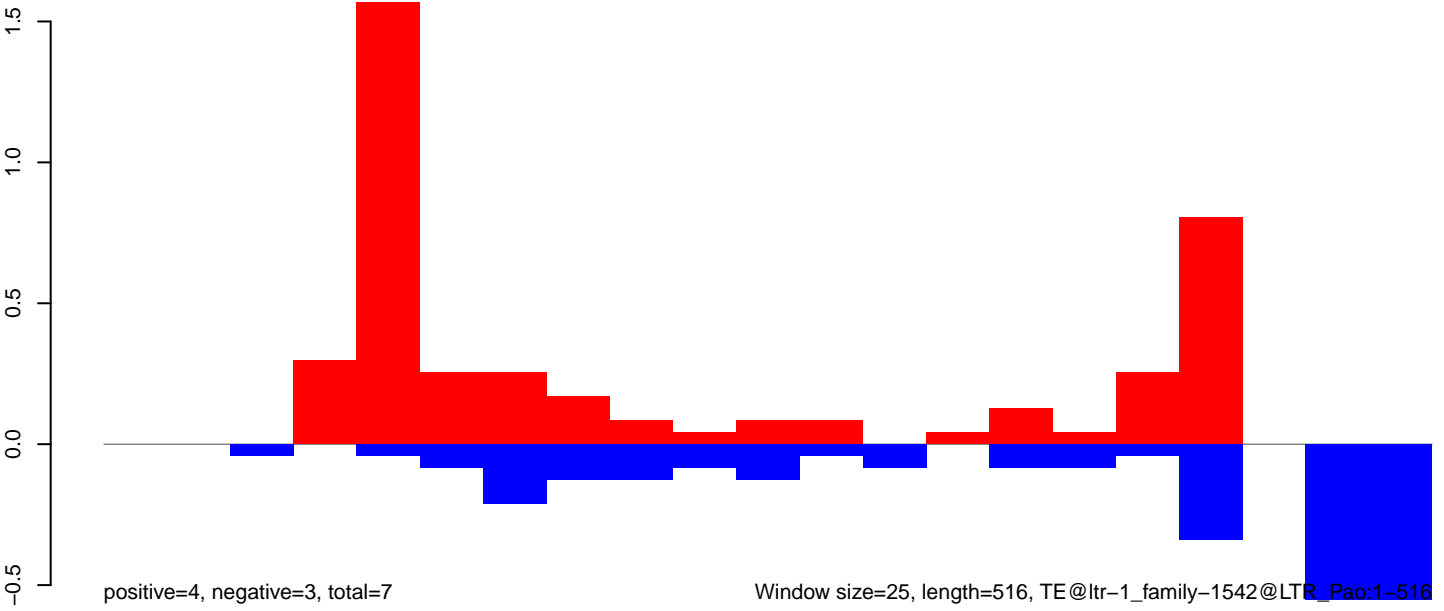
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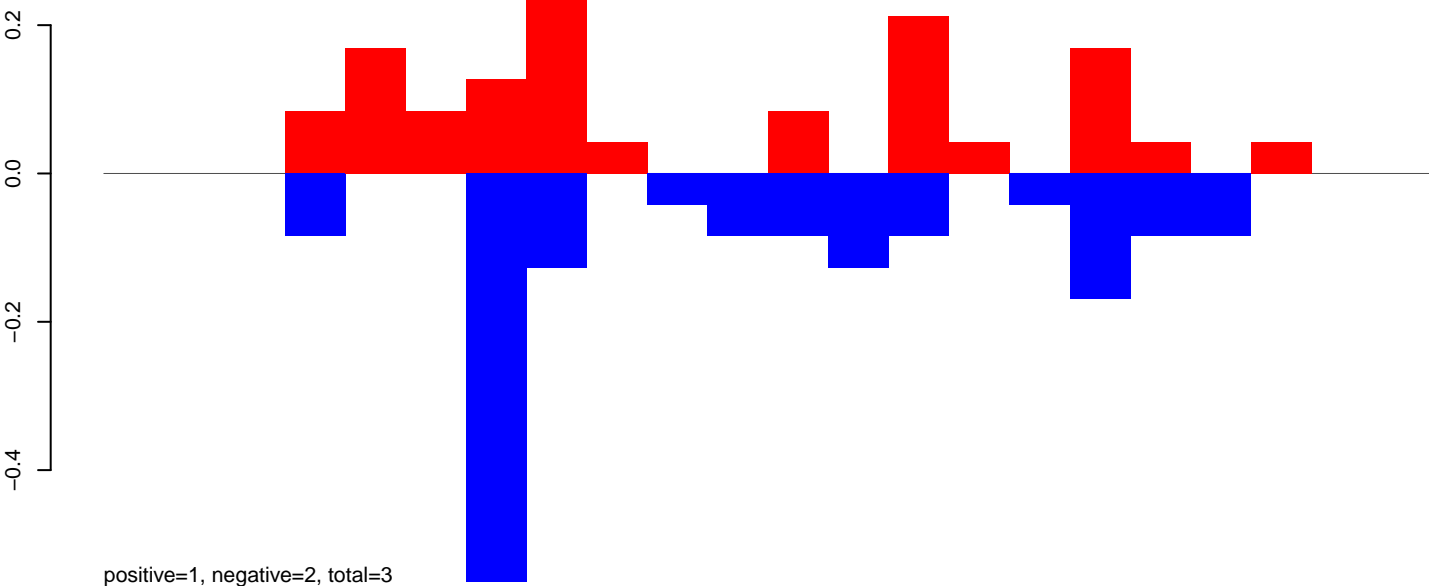
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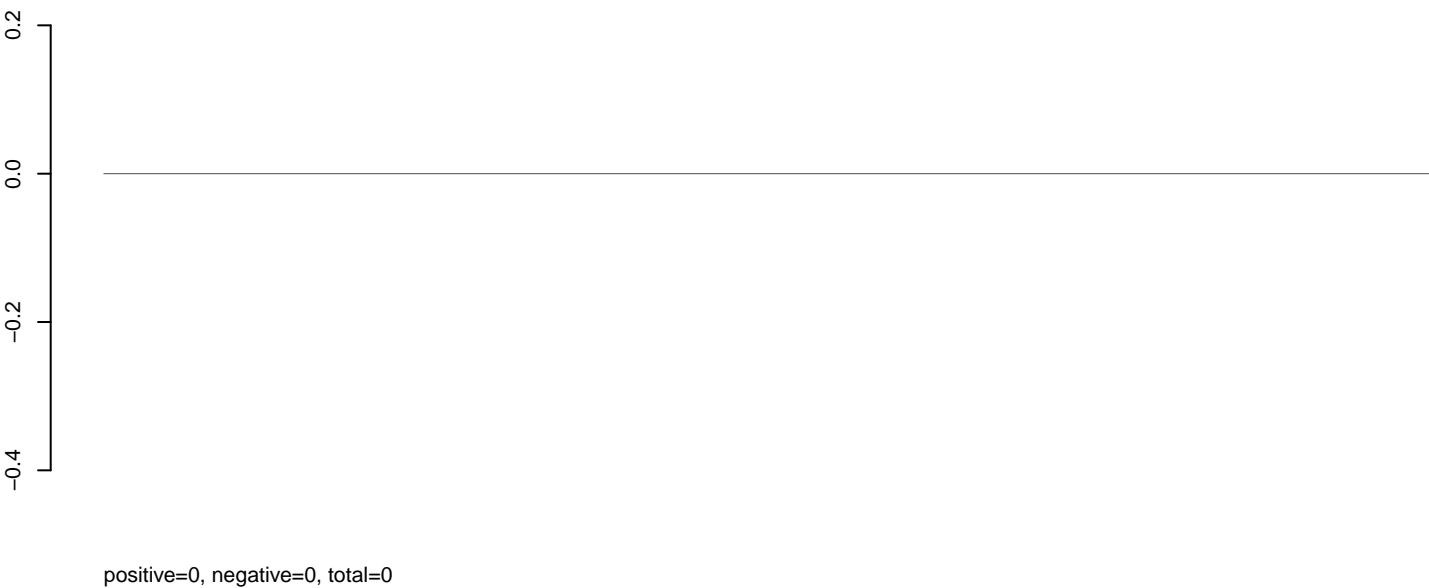
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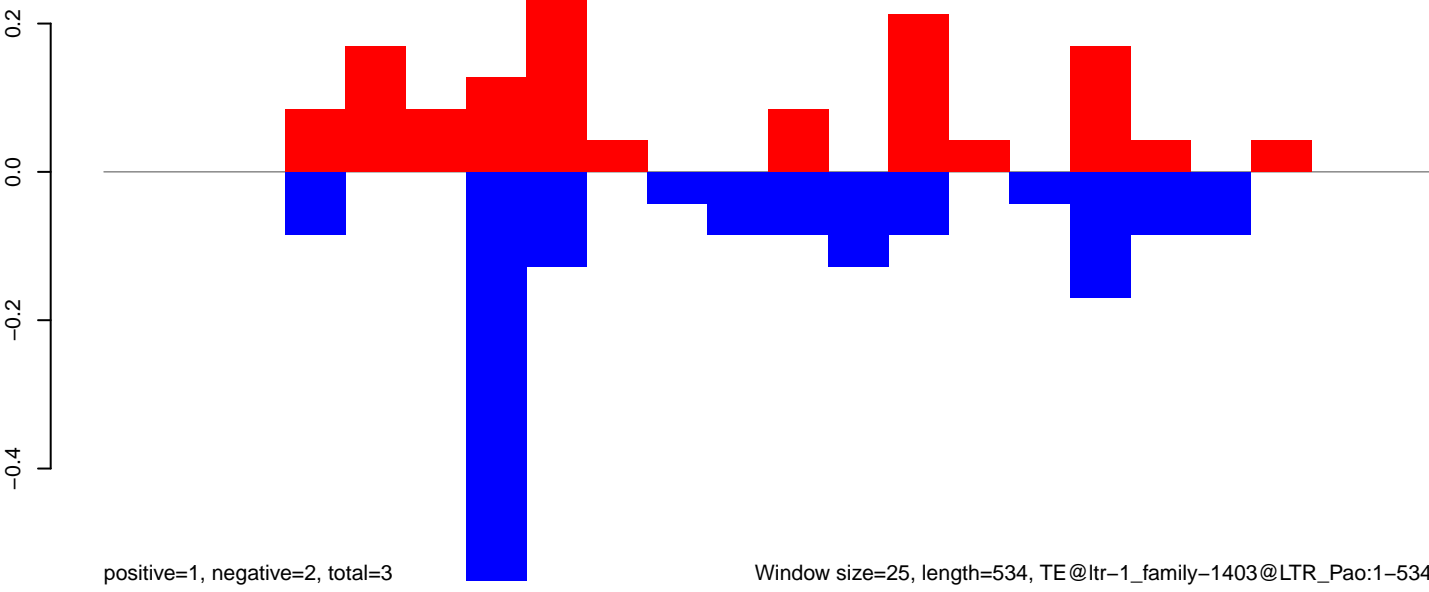
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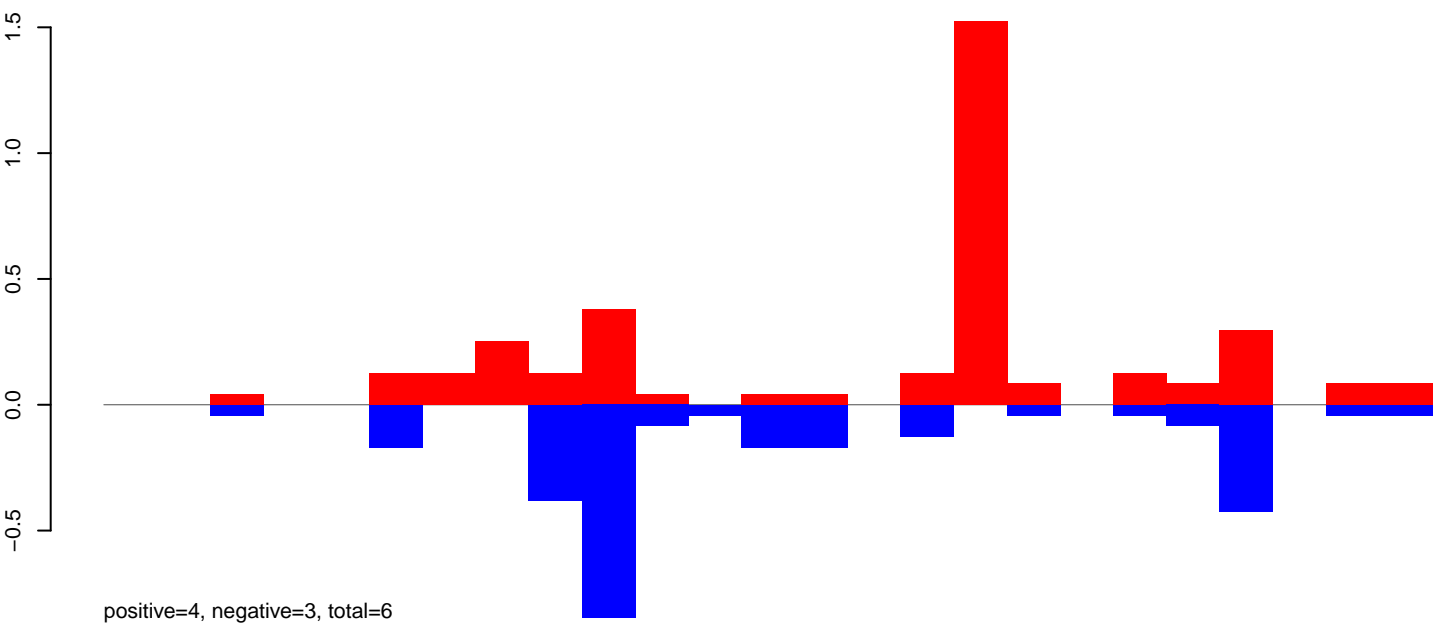
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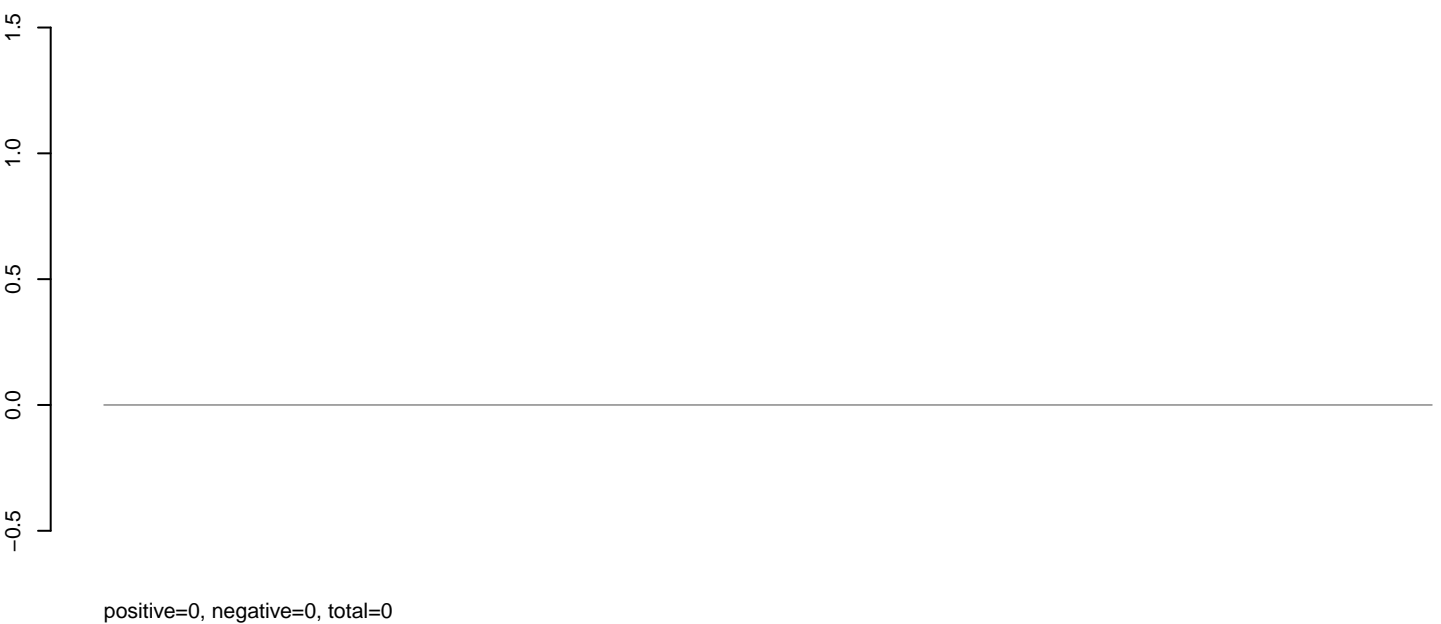
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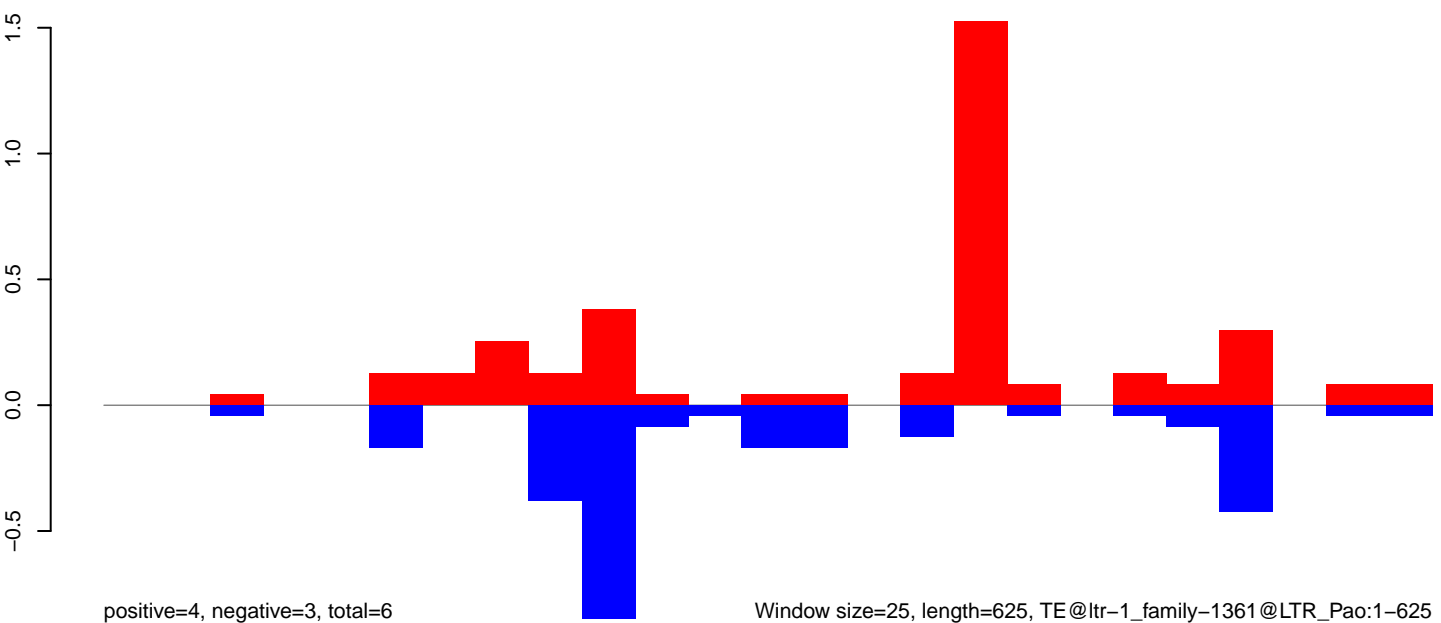
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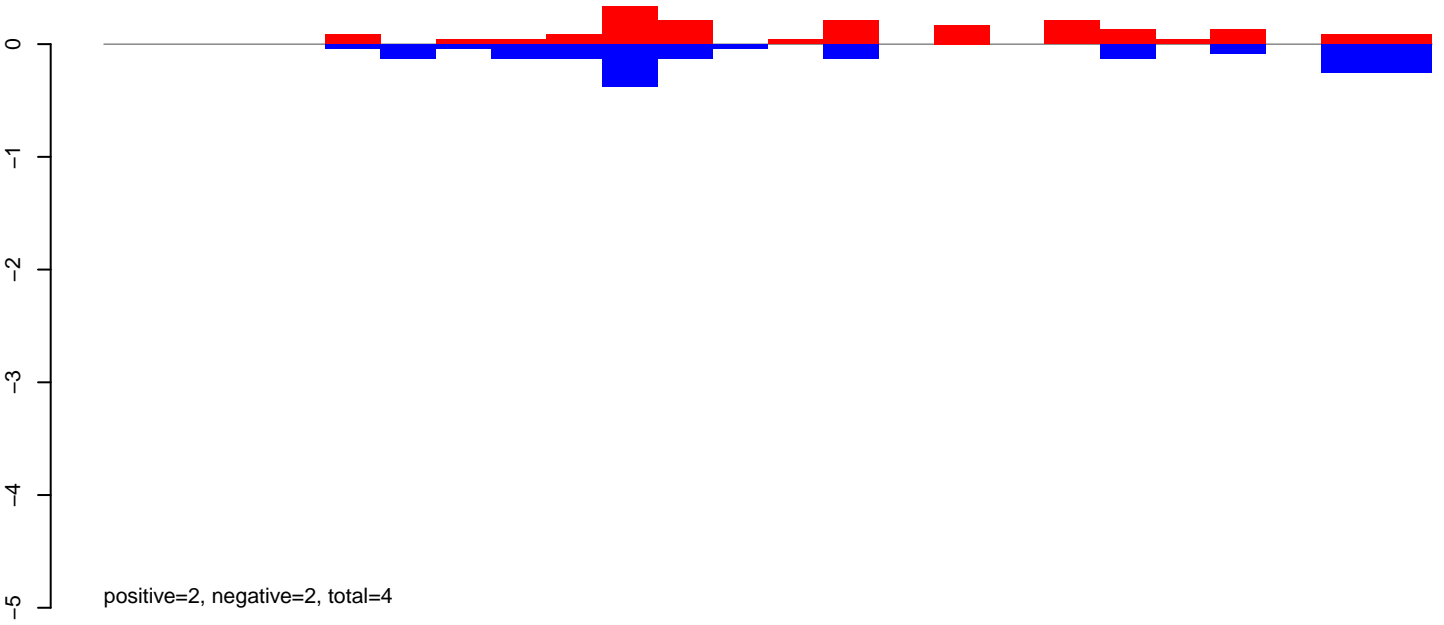
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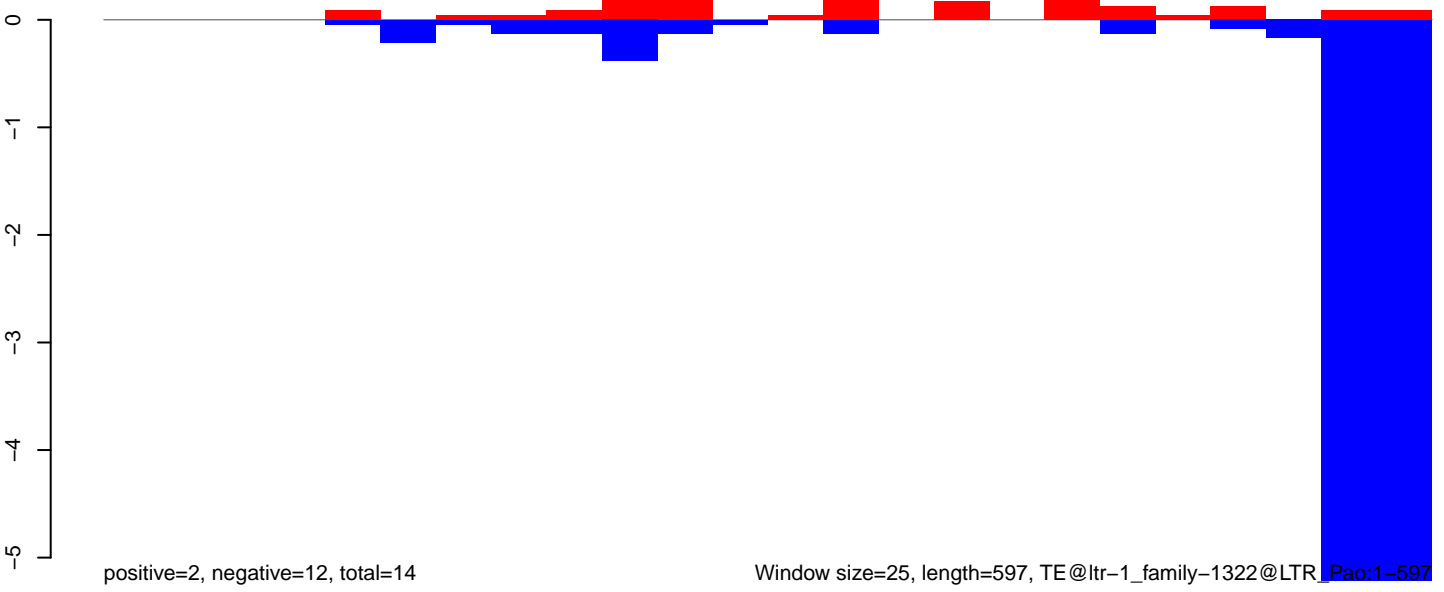
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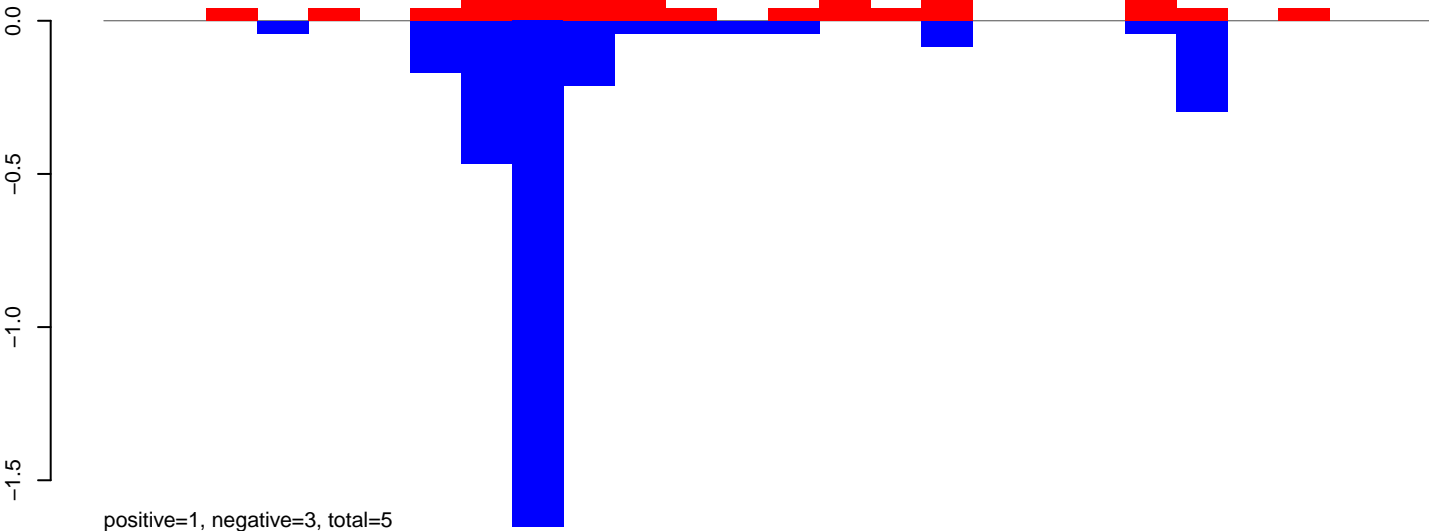
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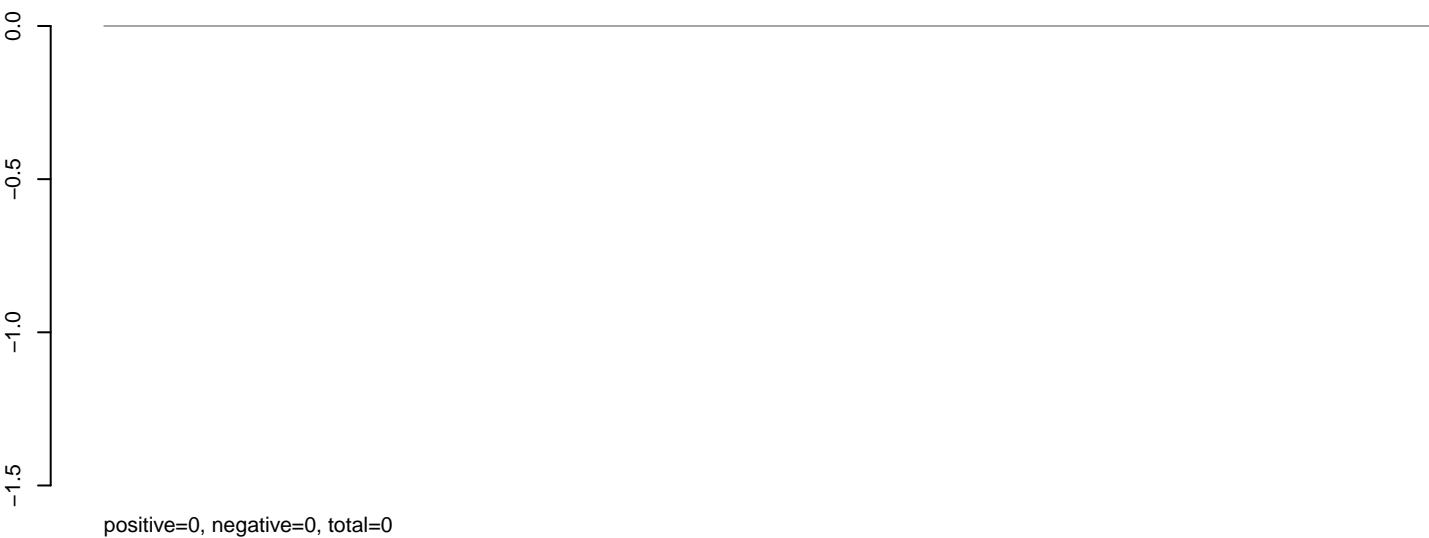
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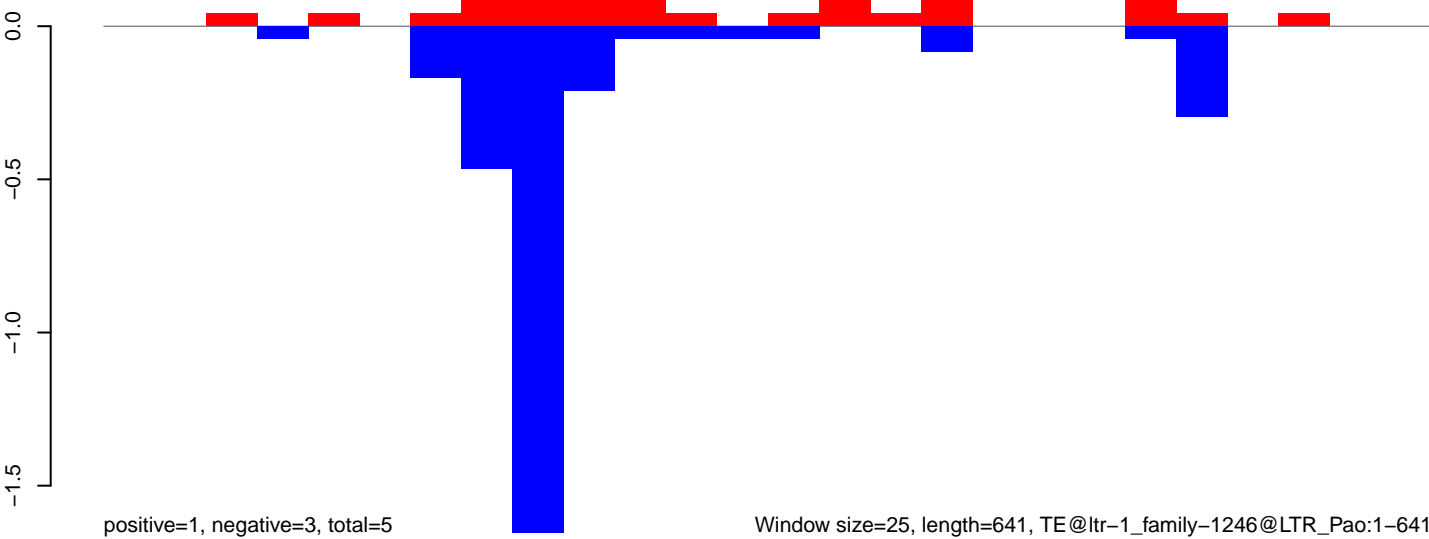
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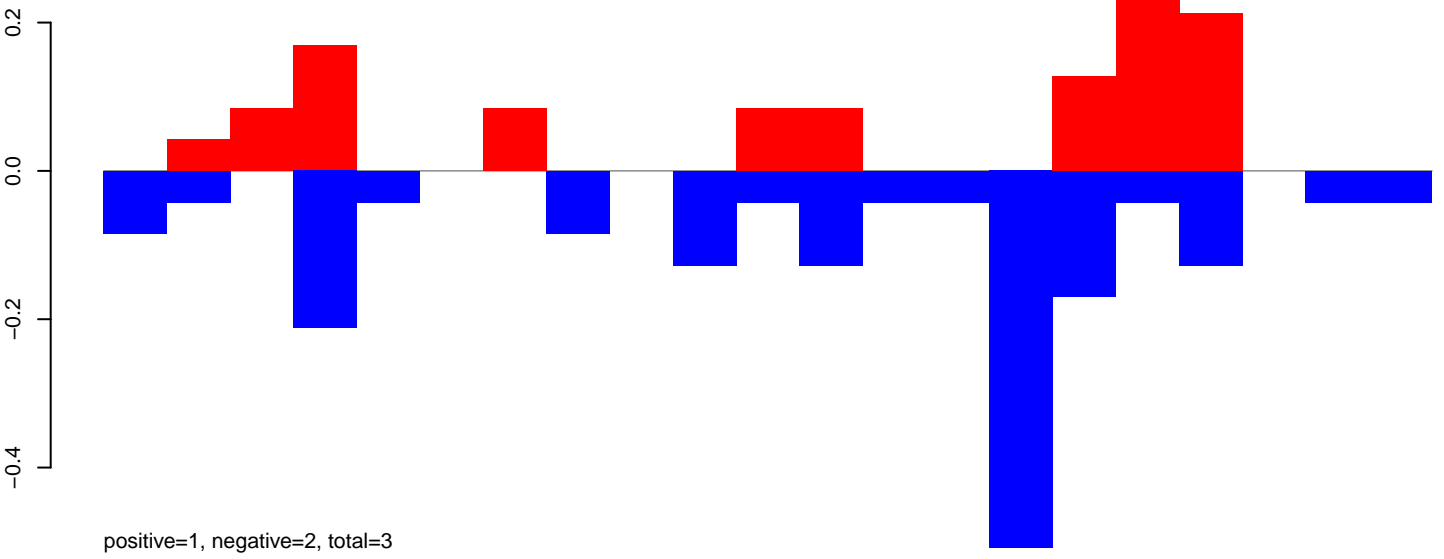
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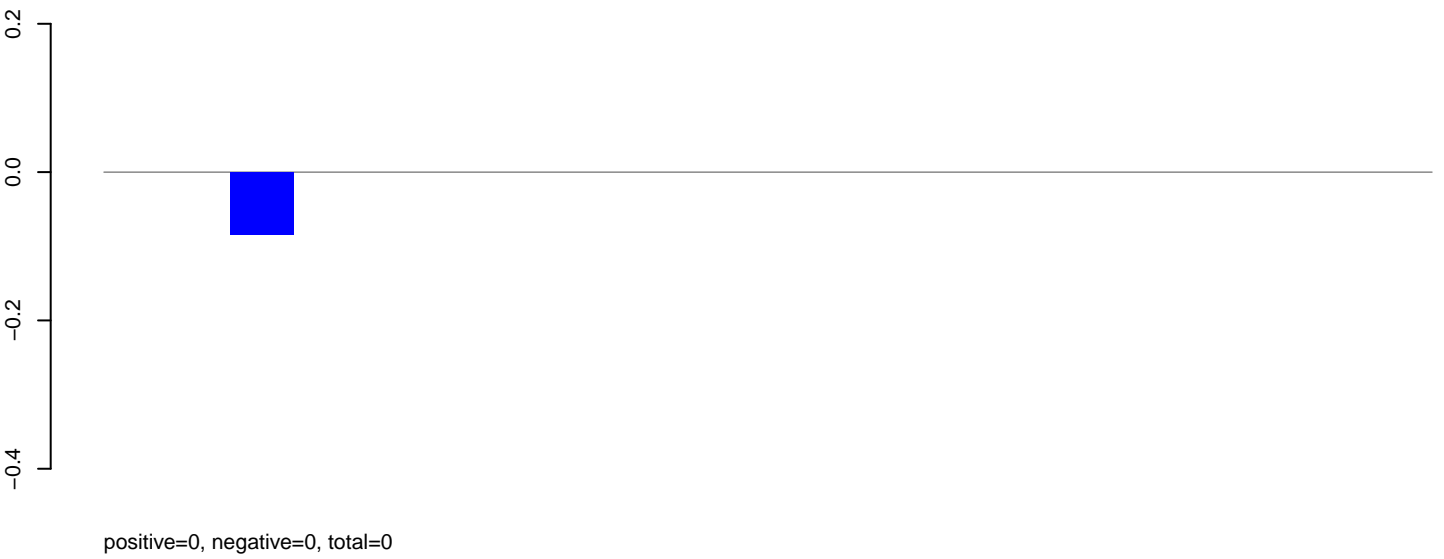
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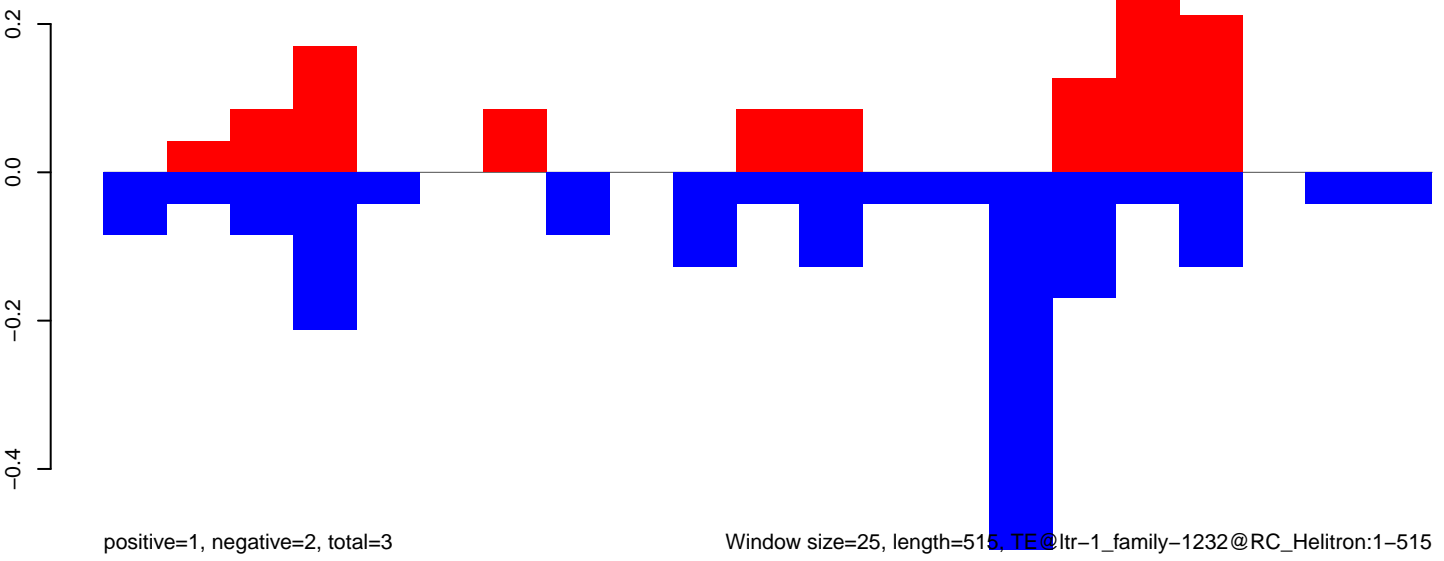
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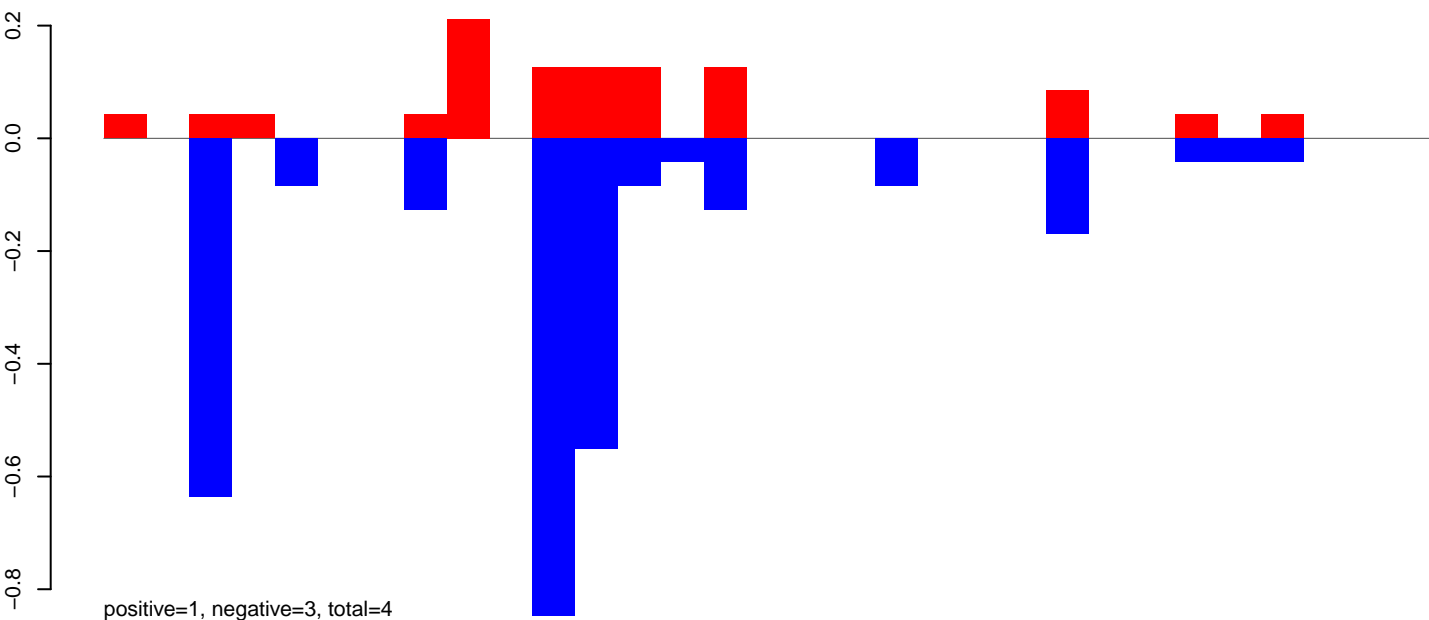
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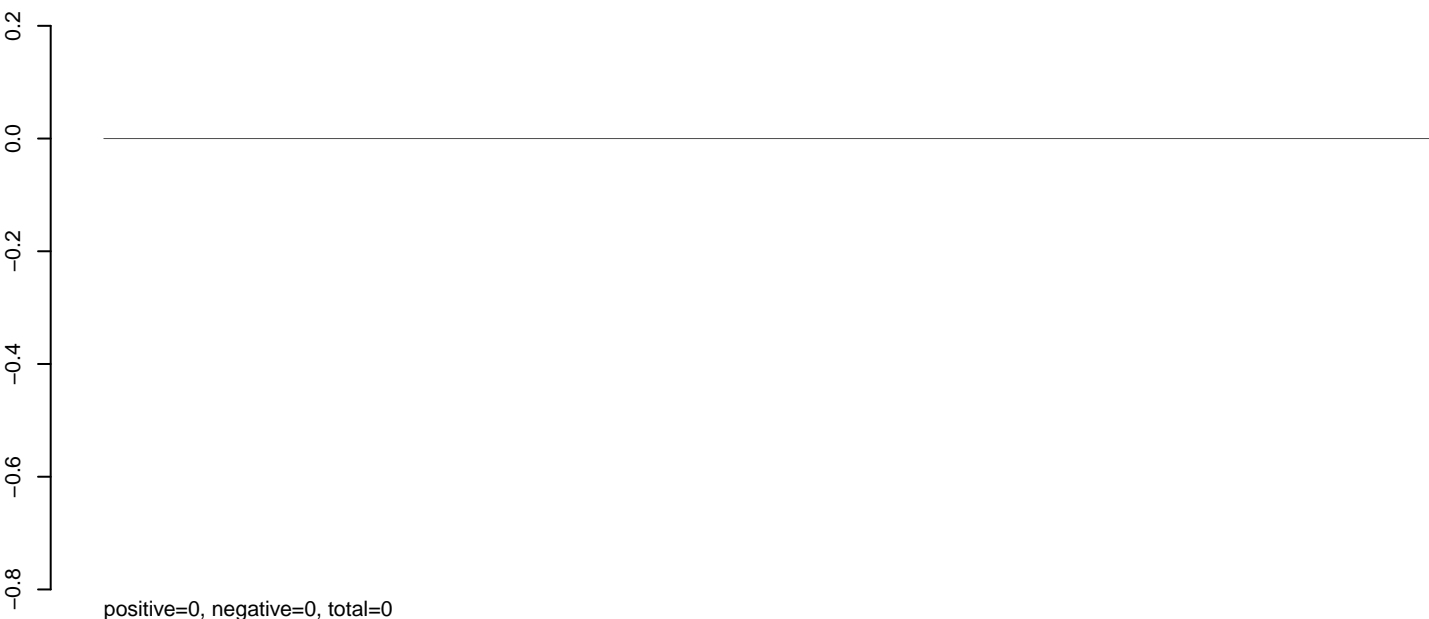
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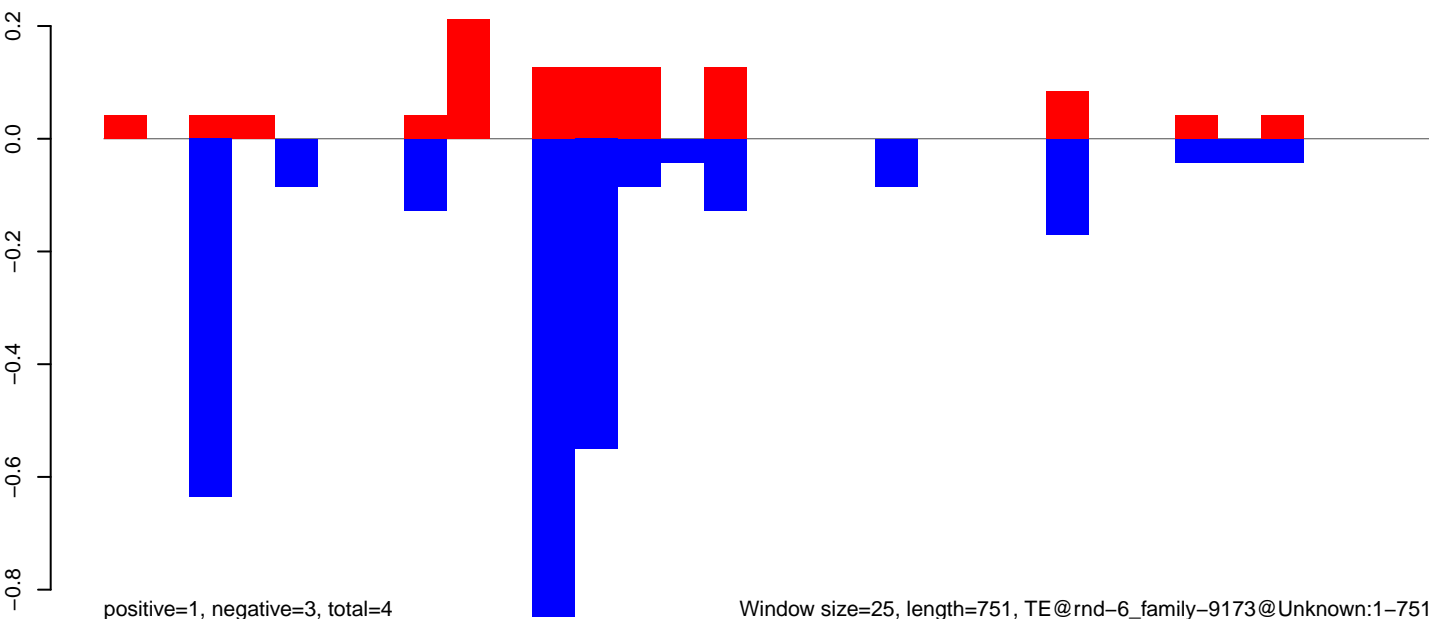
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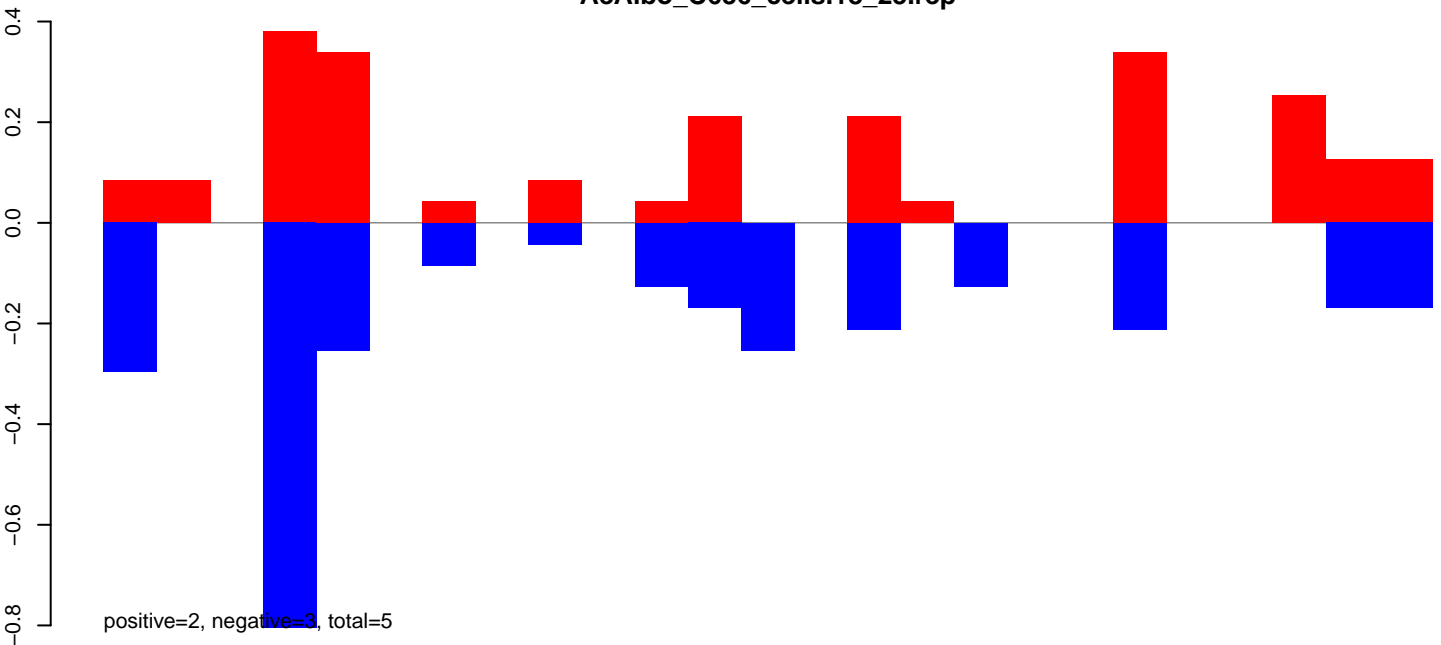
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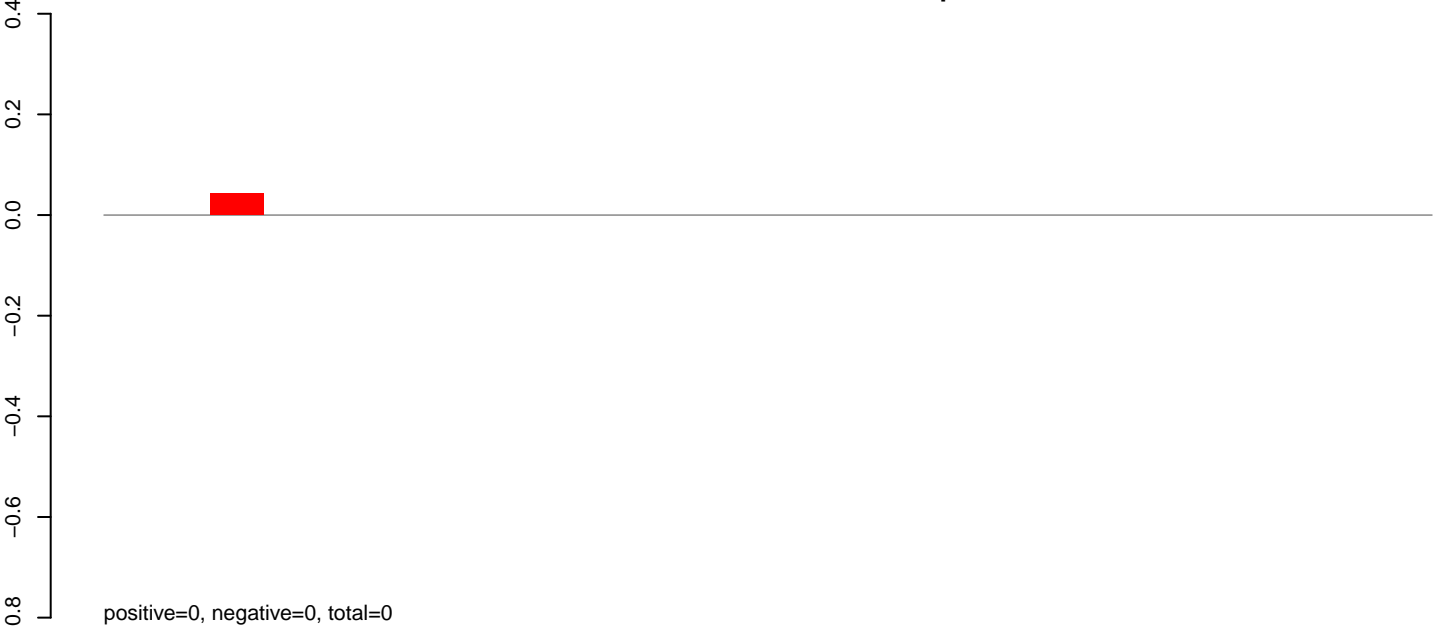
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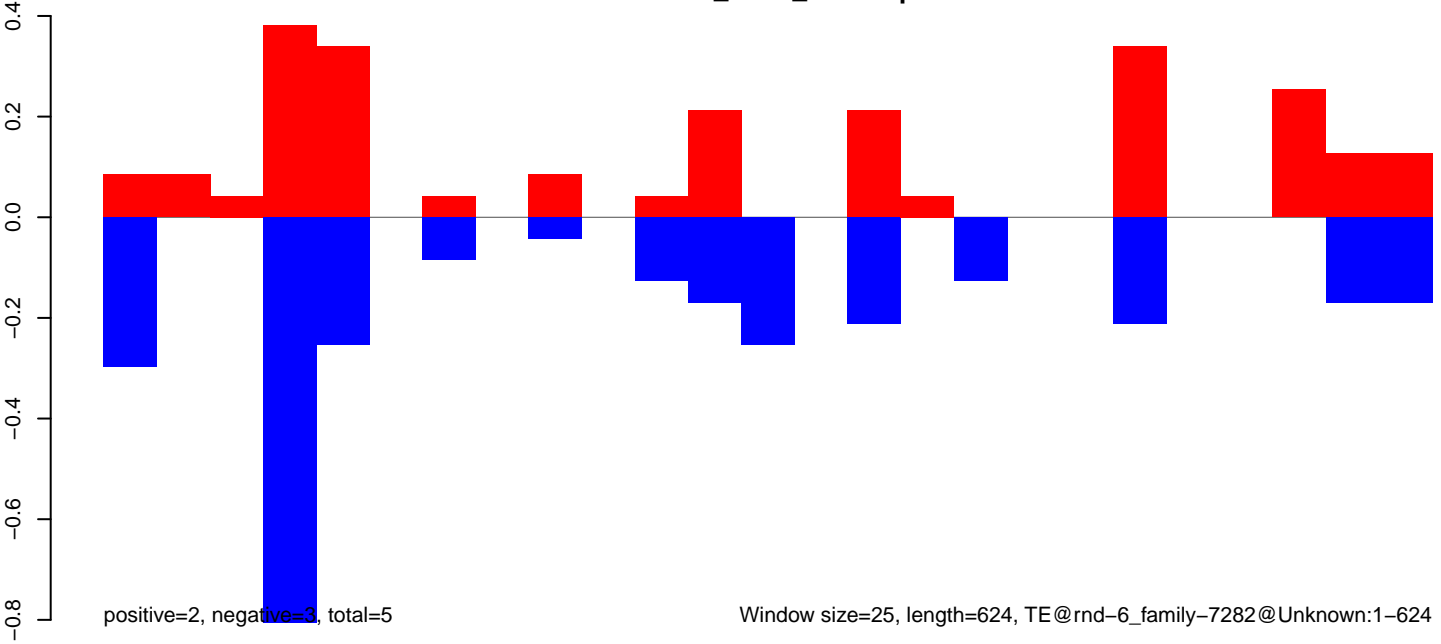
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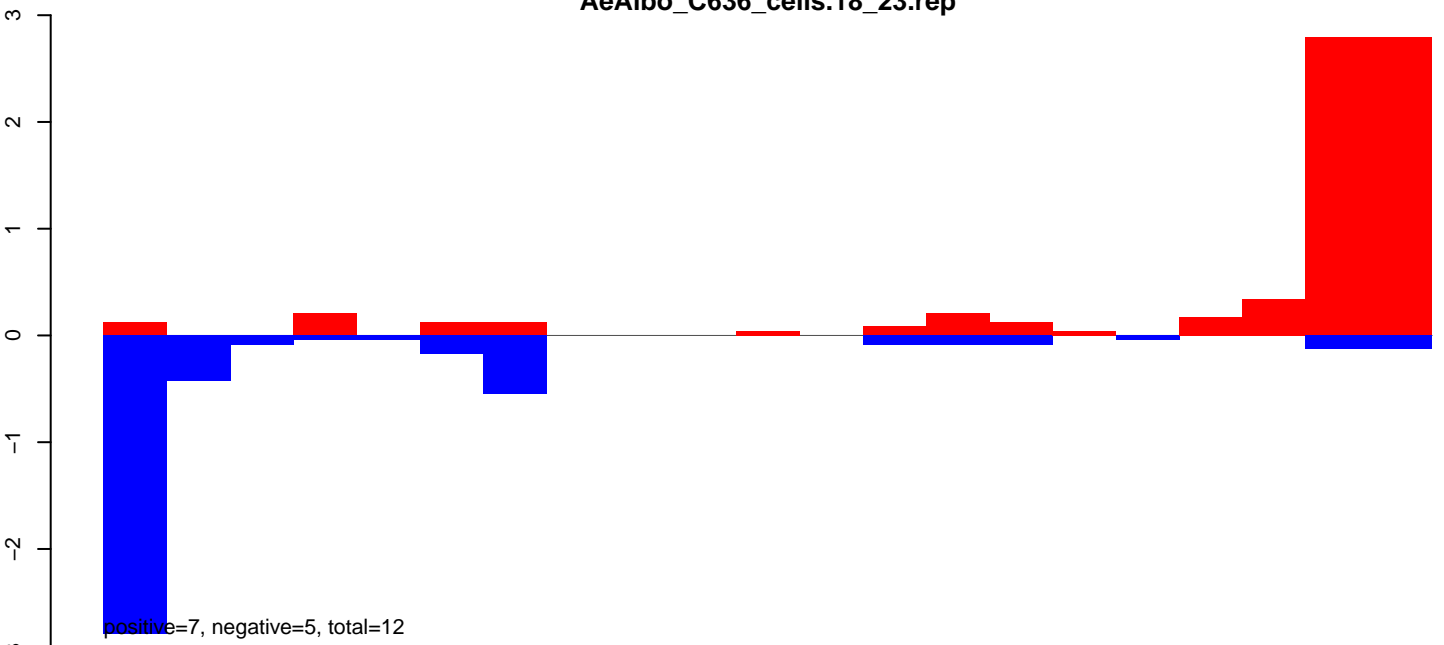
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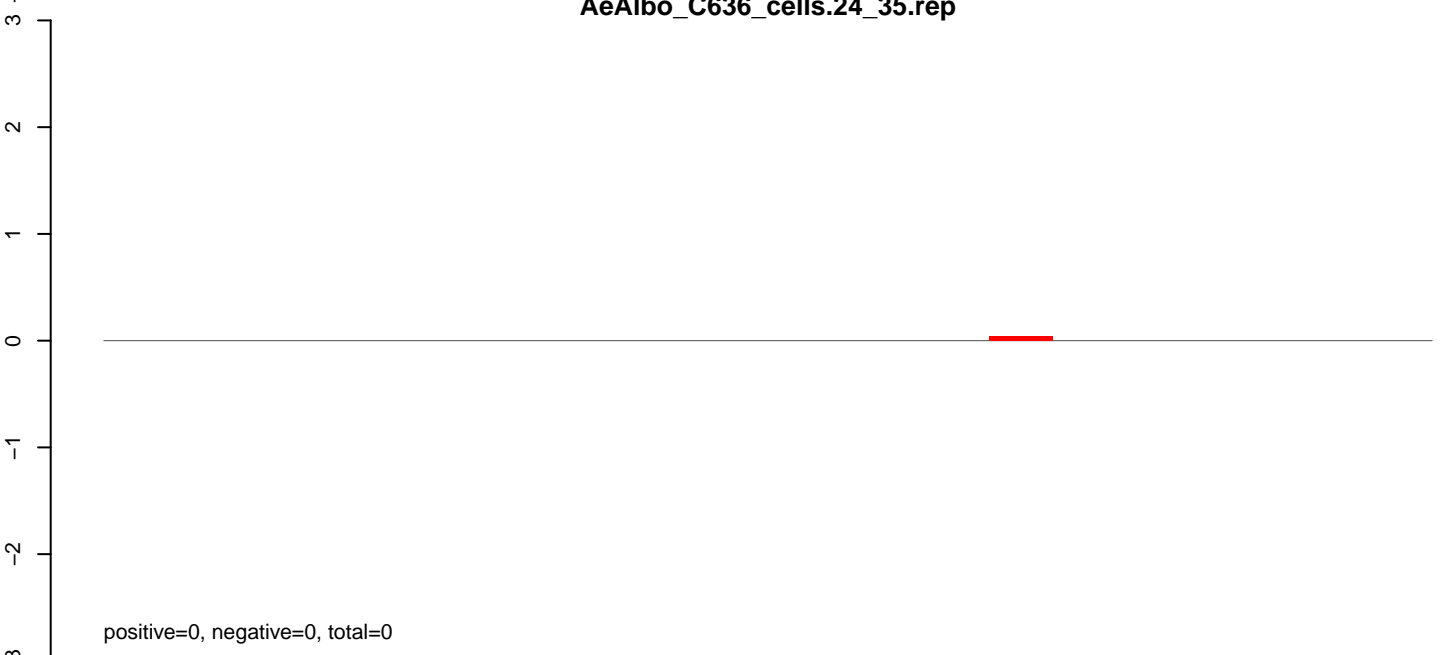
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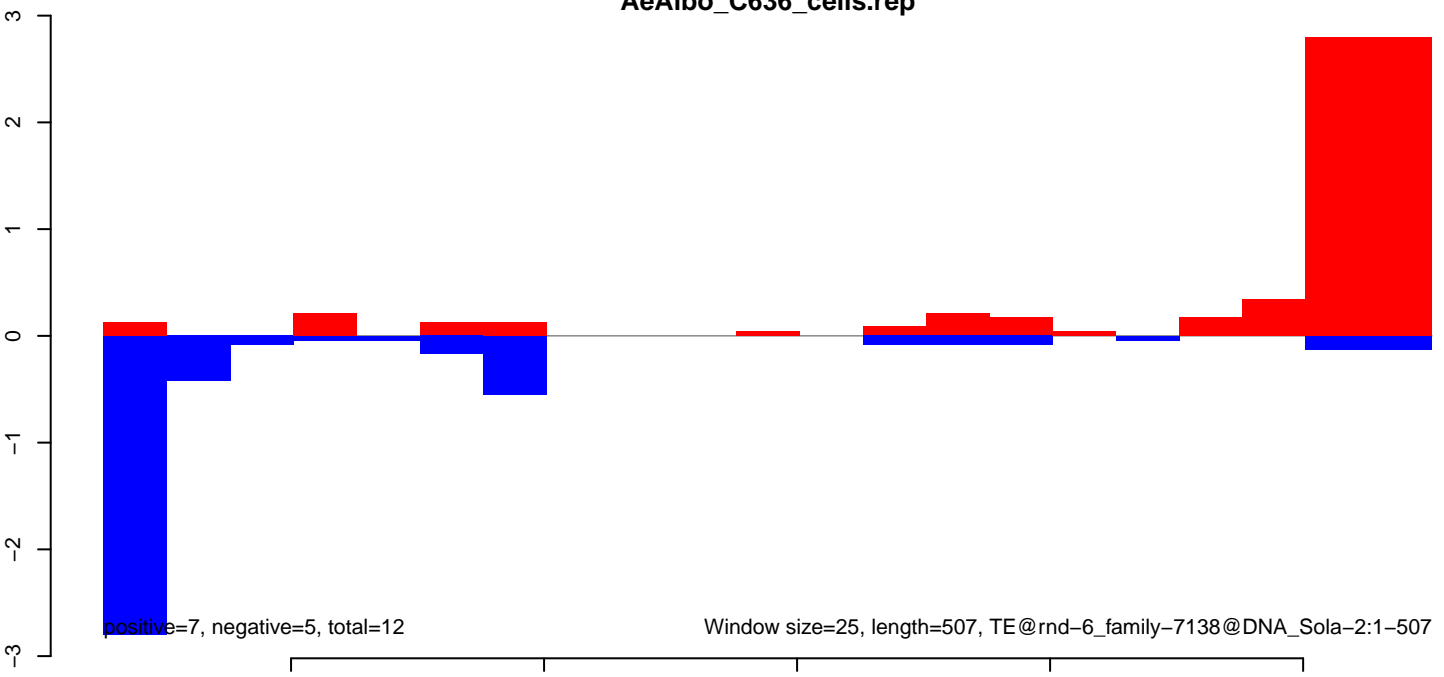
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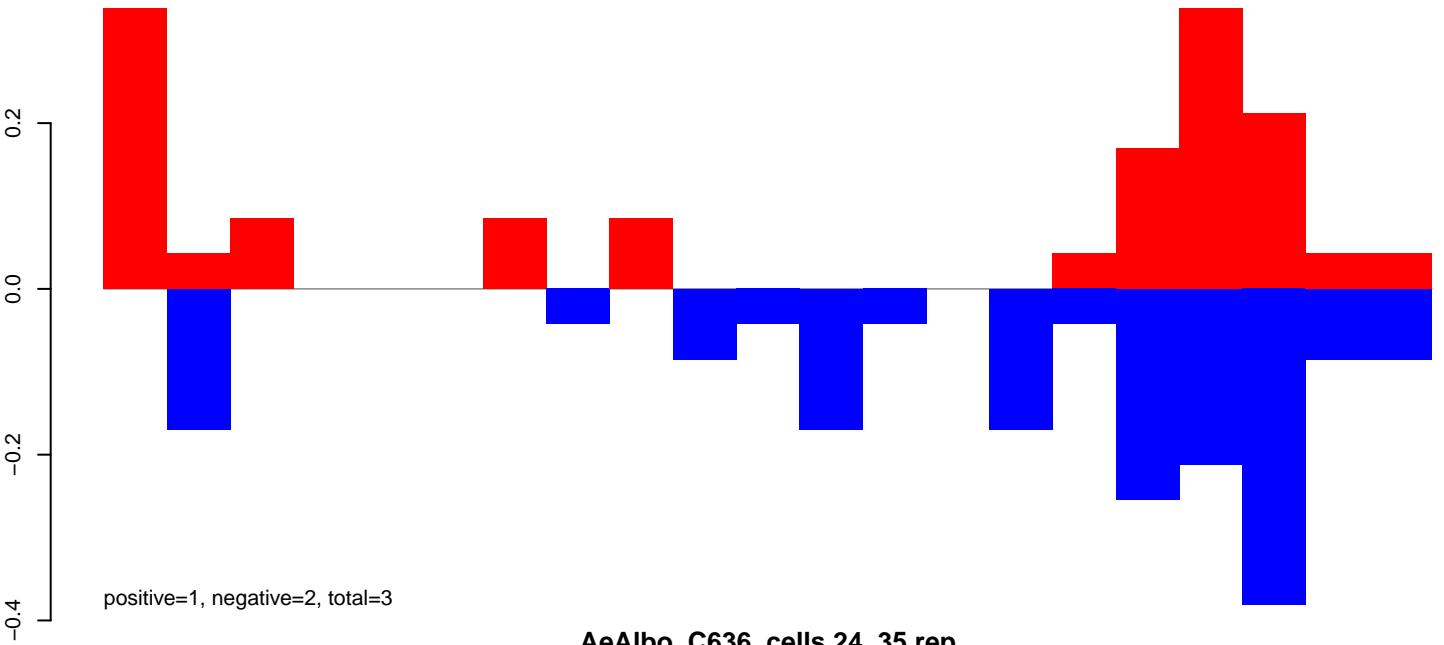
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AeAlbo_C636_cells.rep



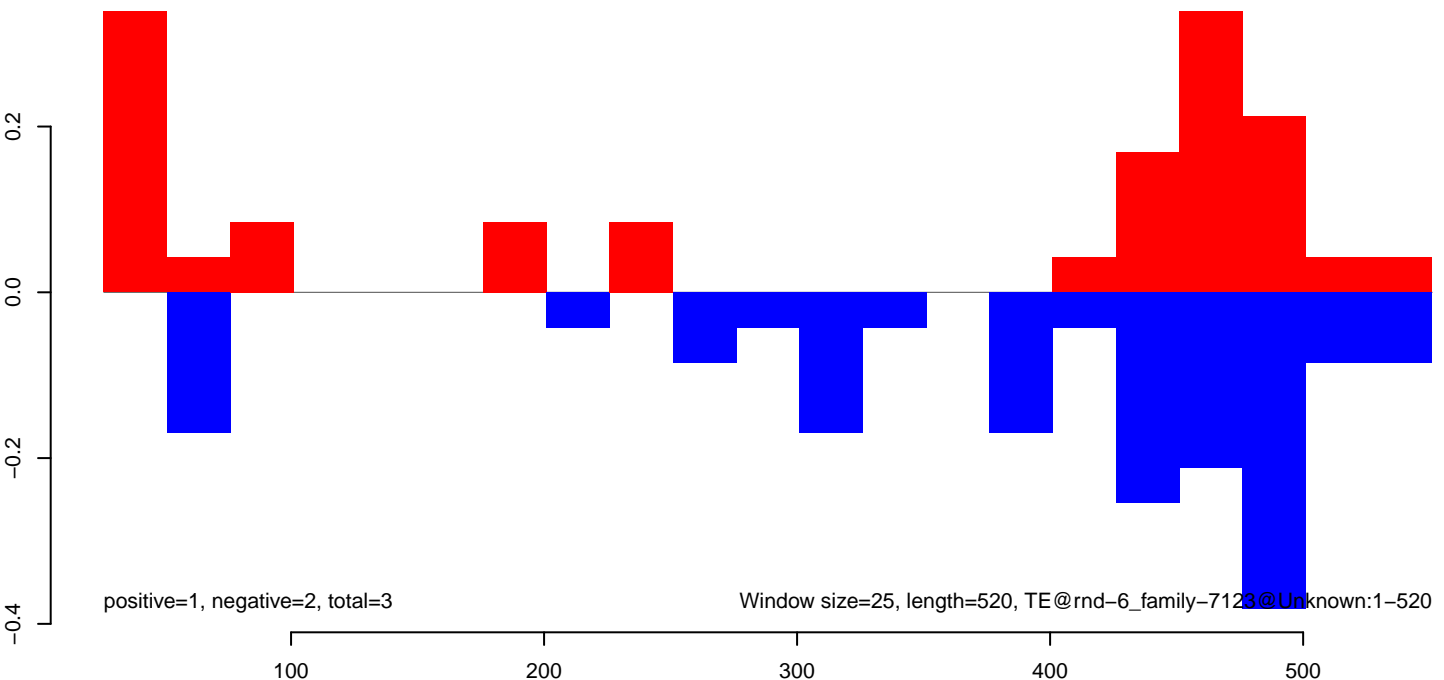
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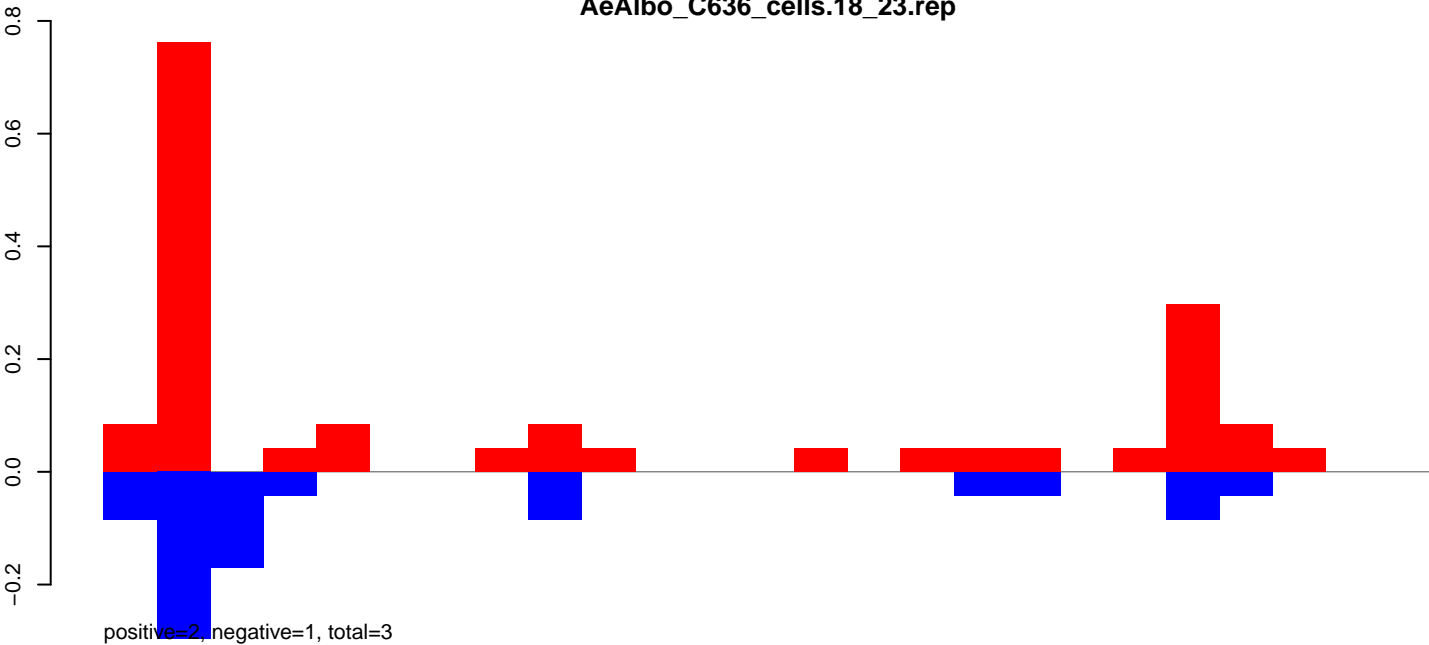
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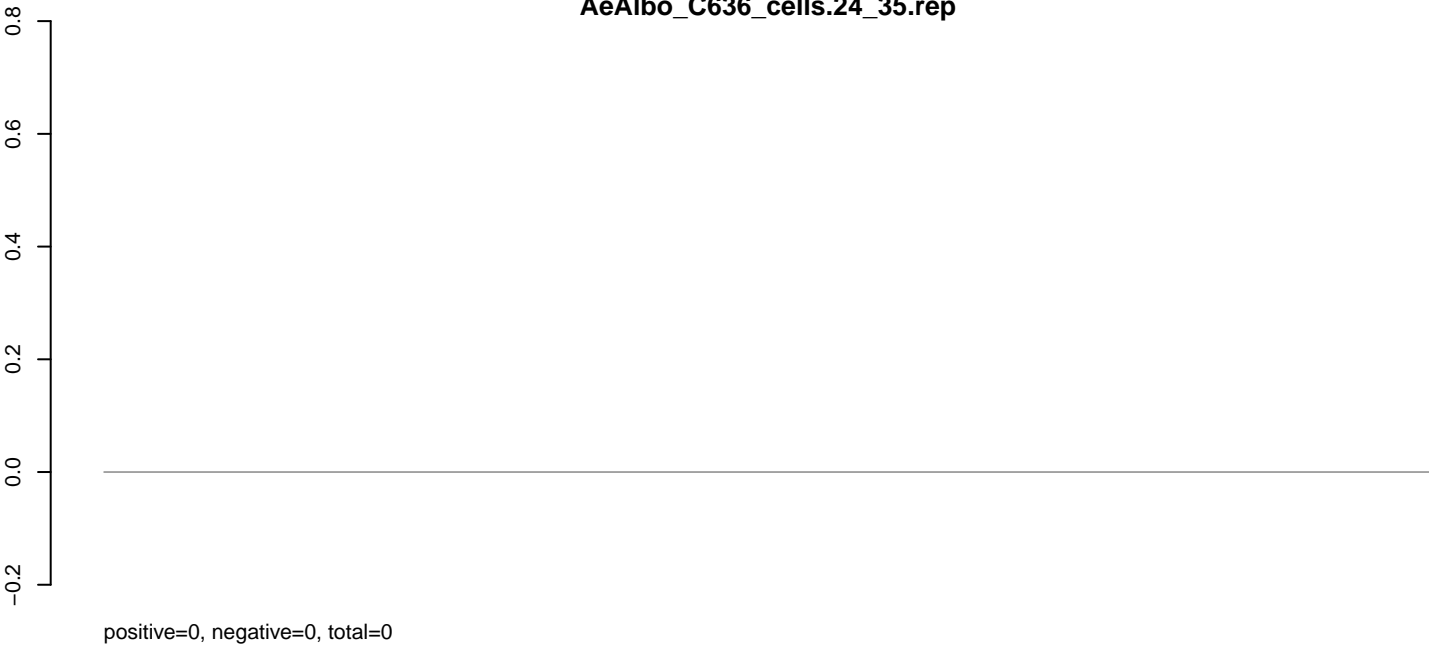
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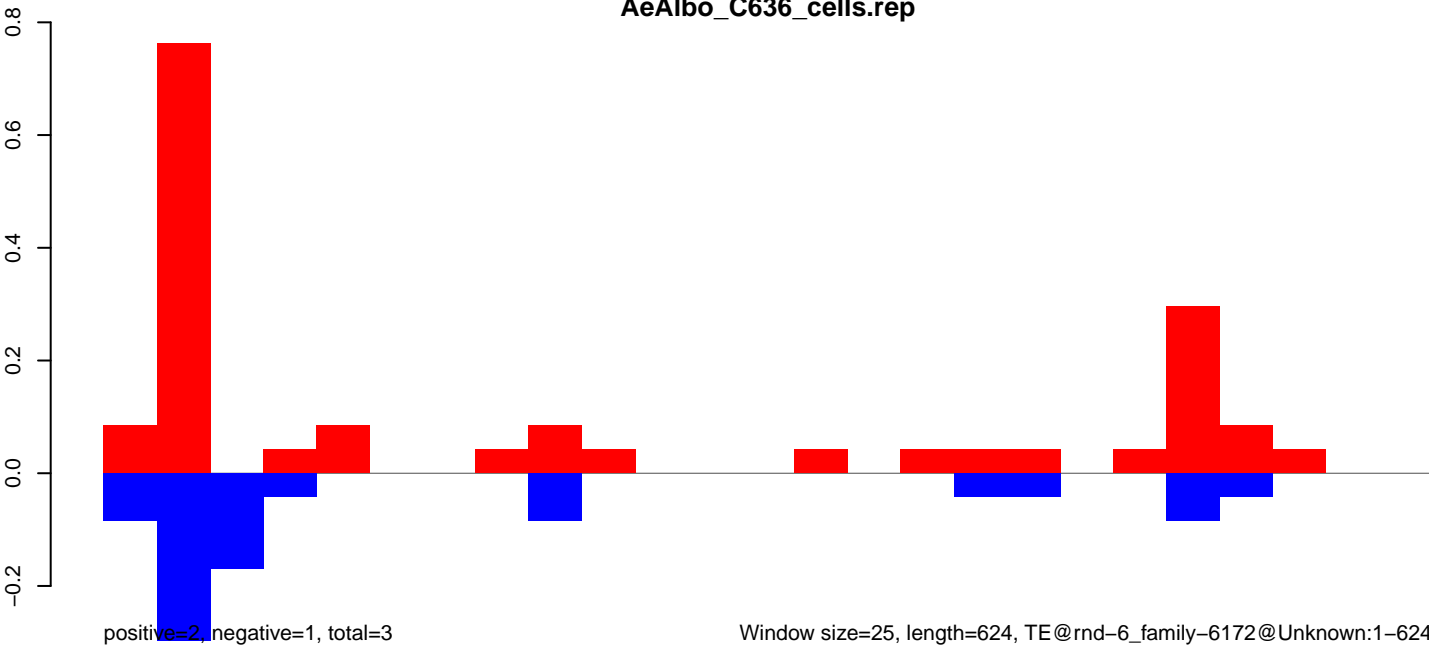
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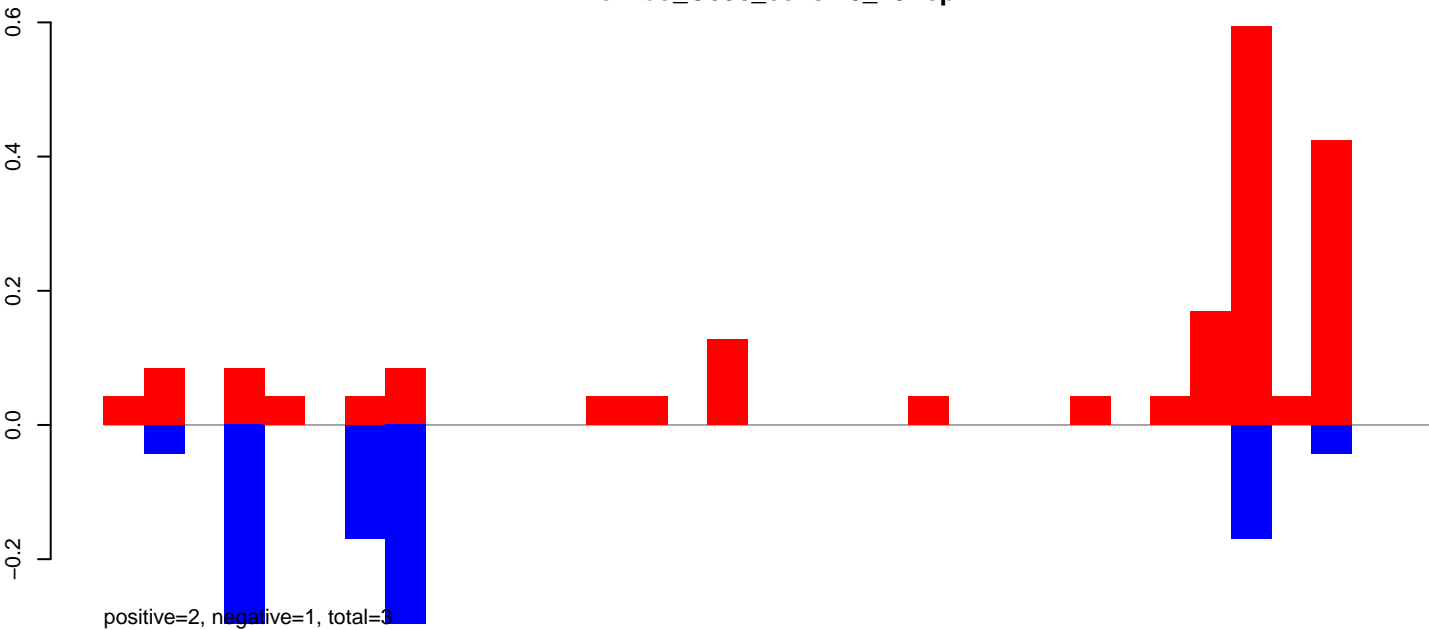


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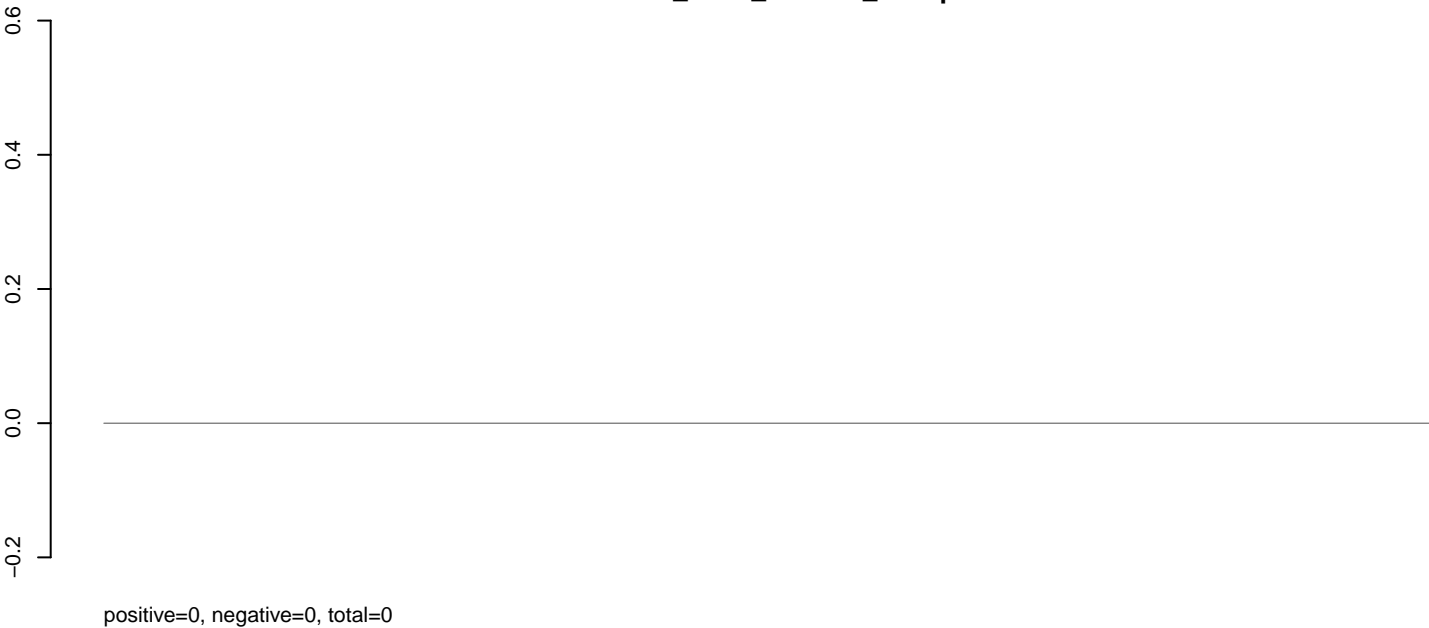


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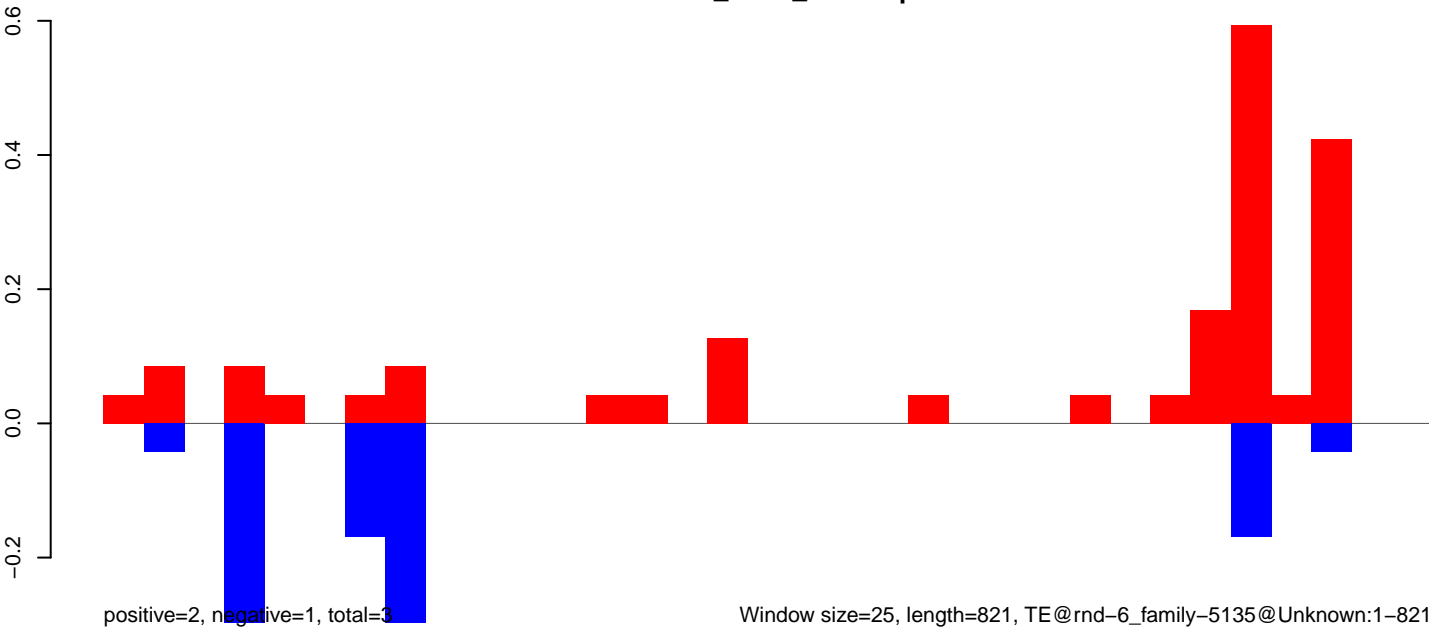
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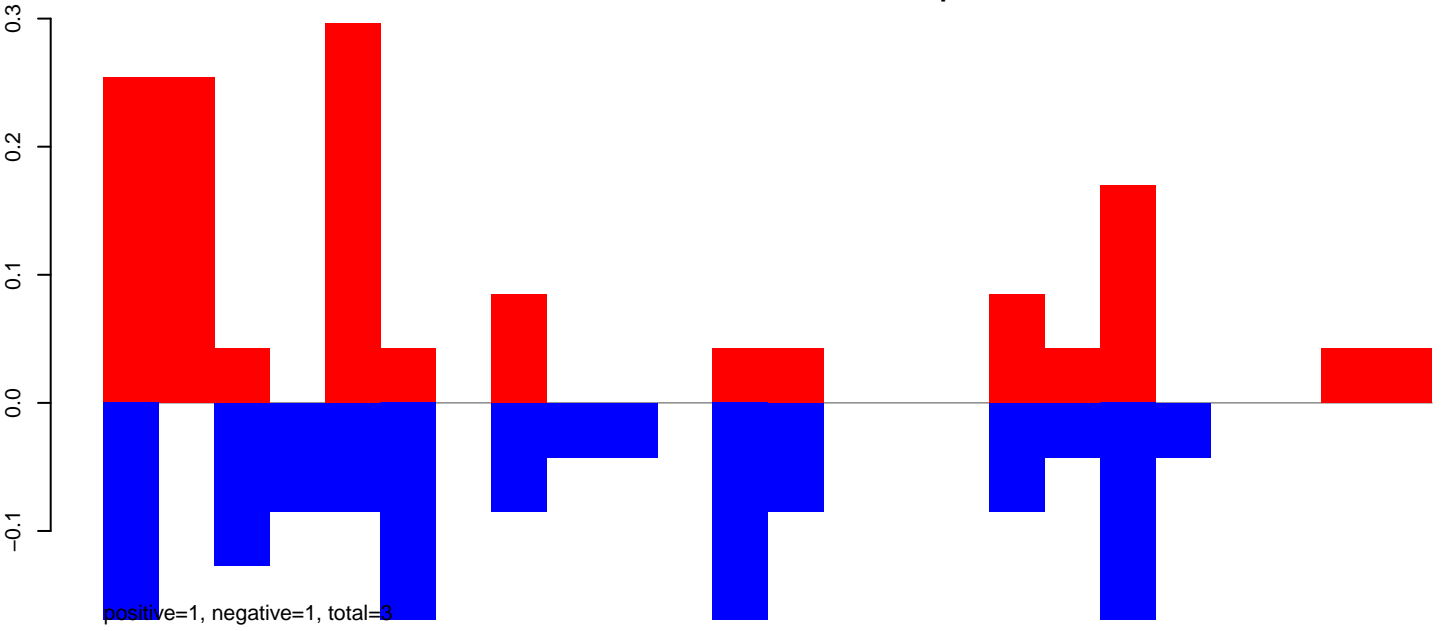
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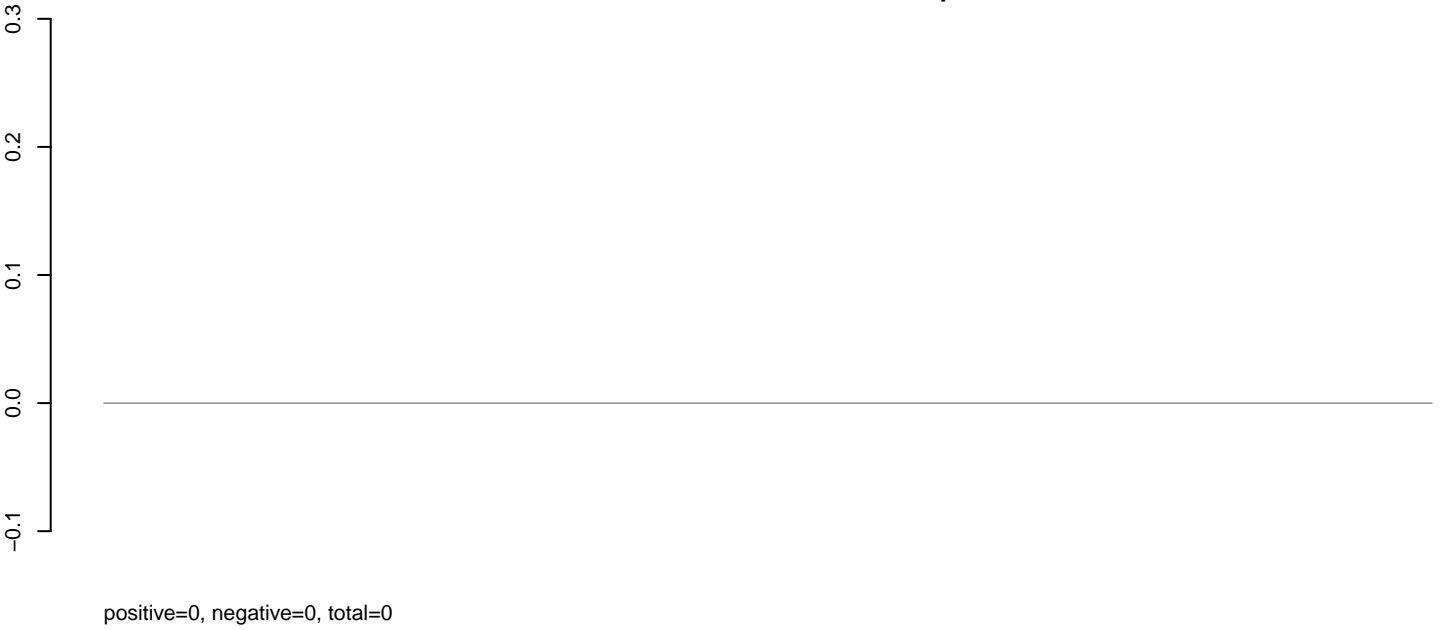
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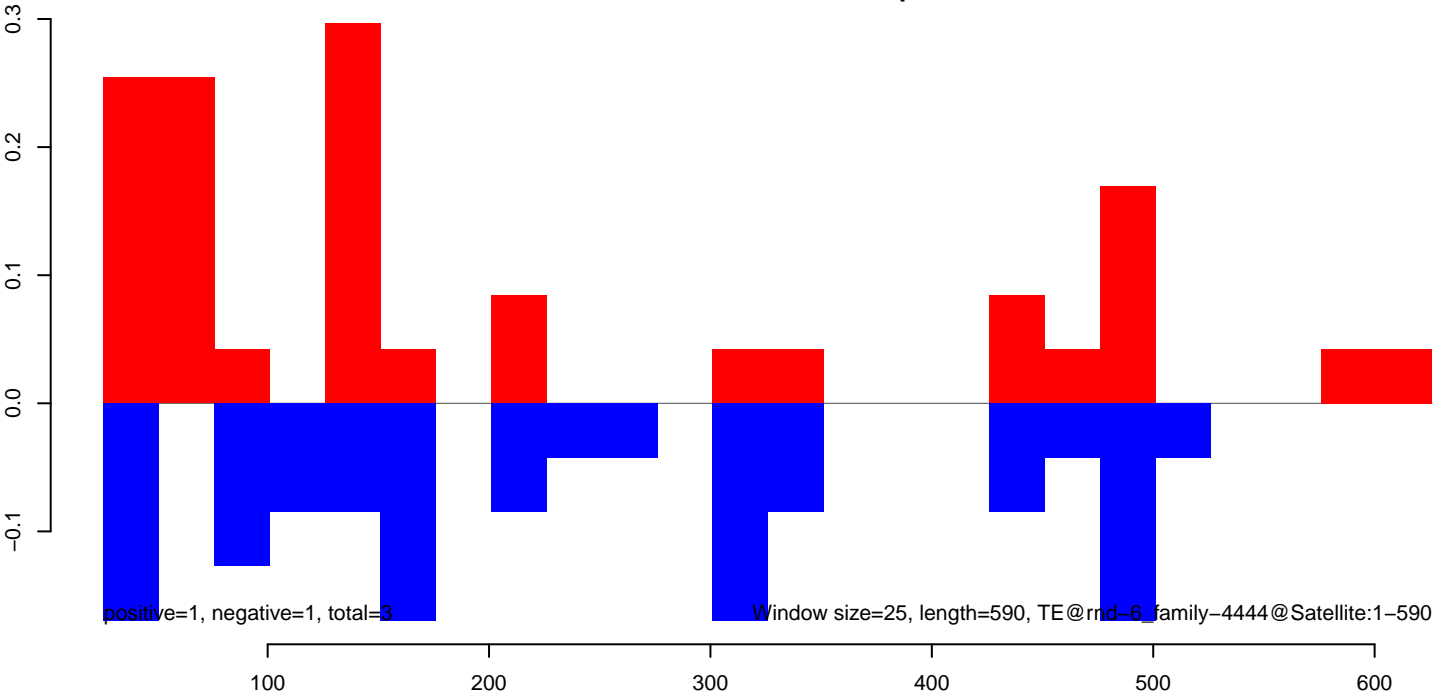
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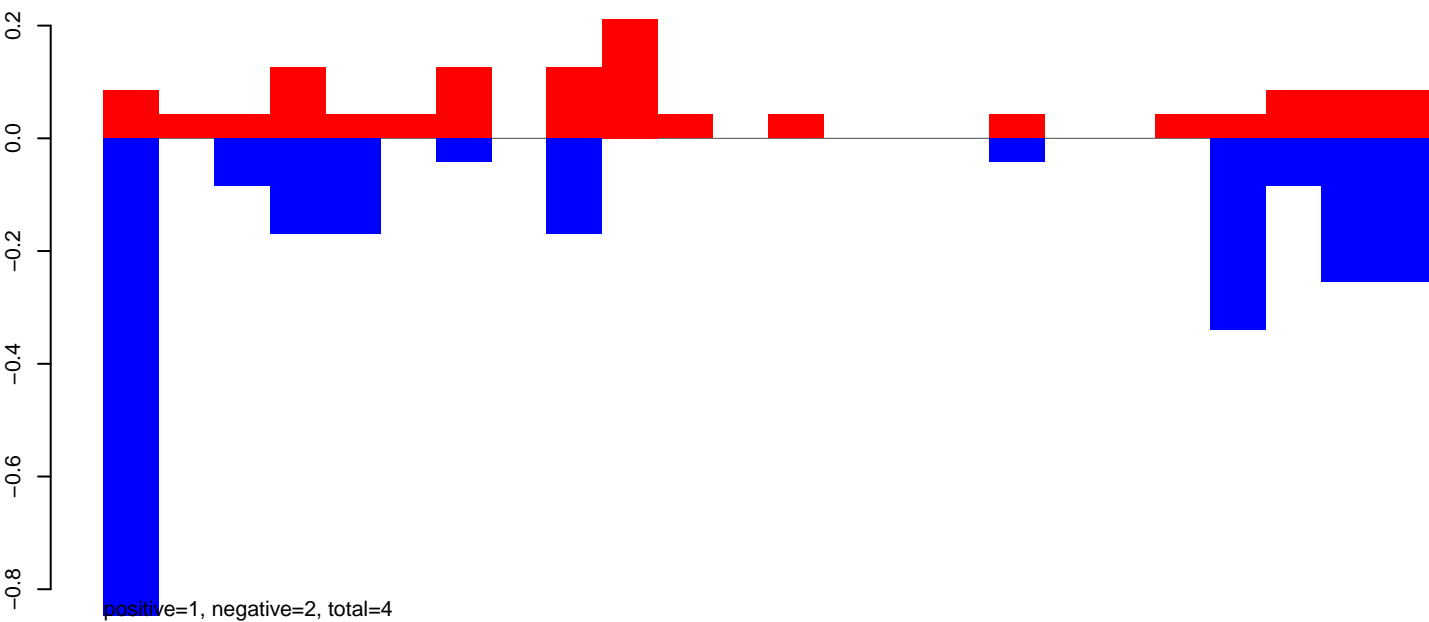
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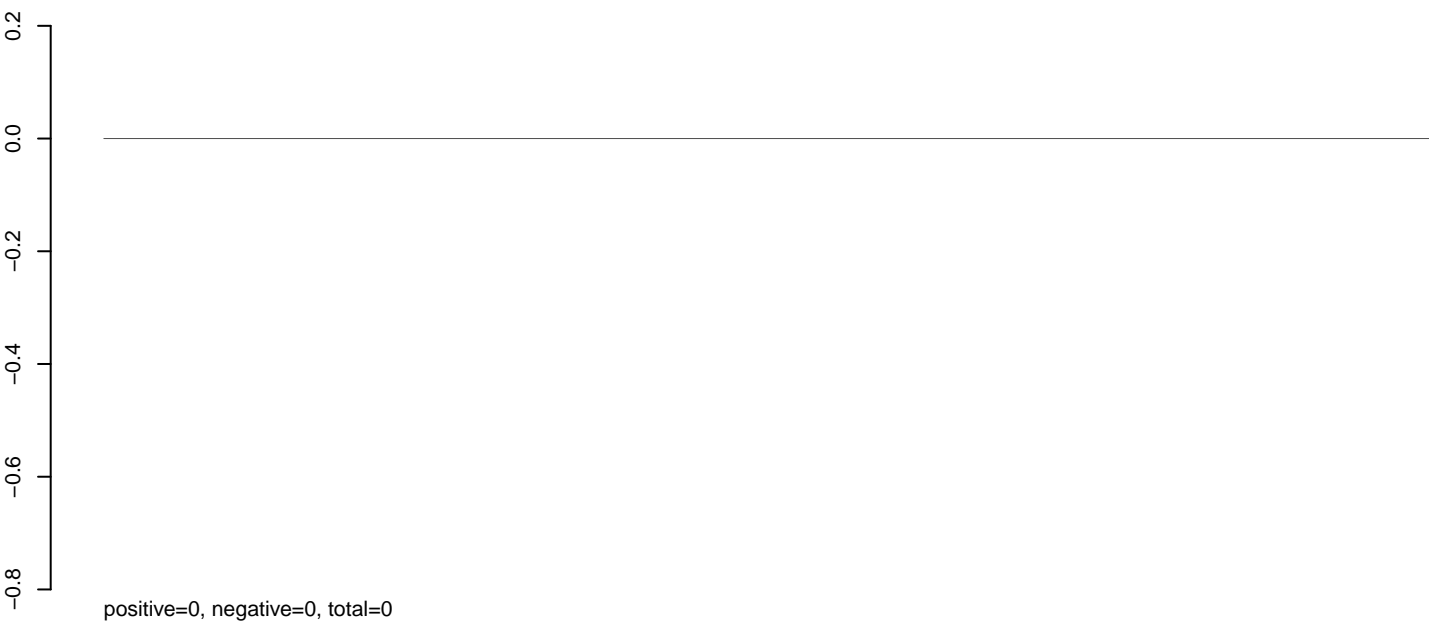
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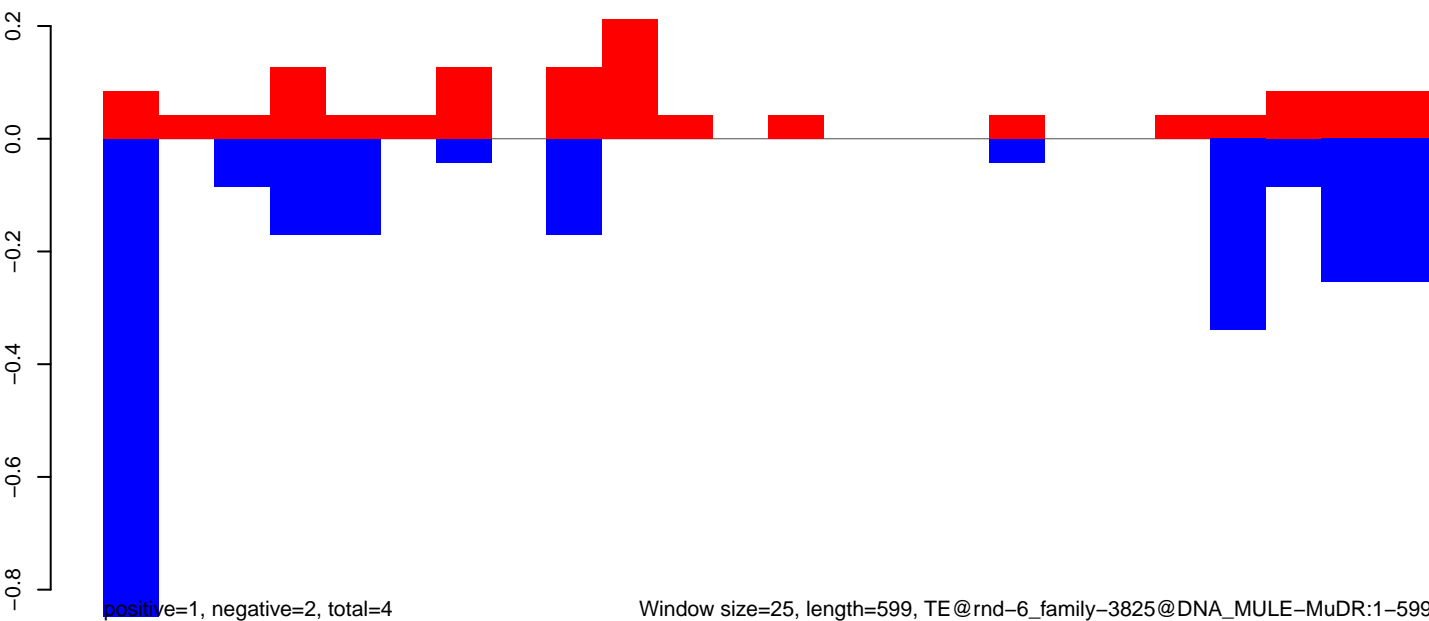
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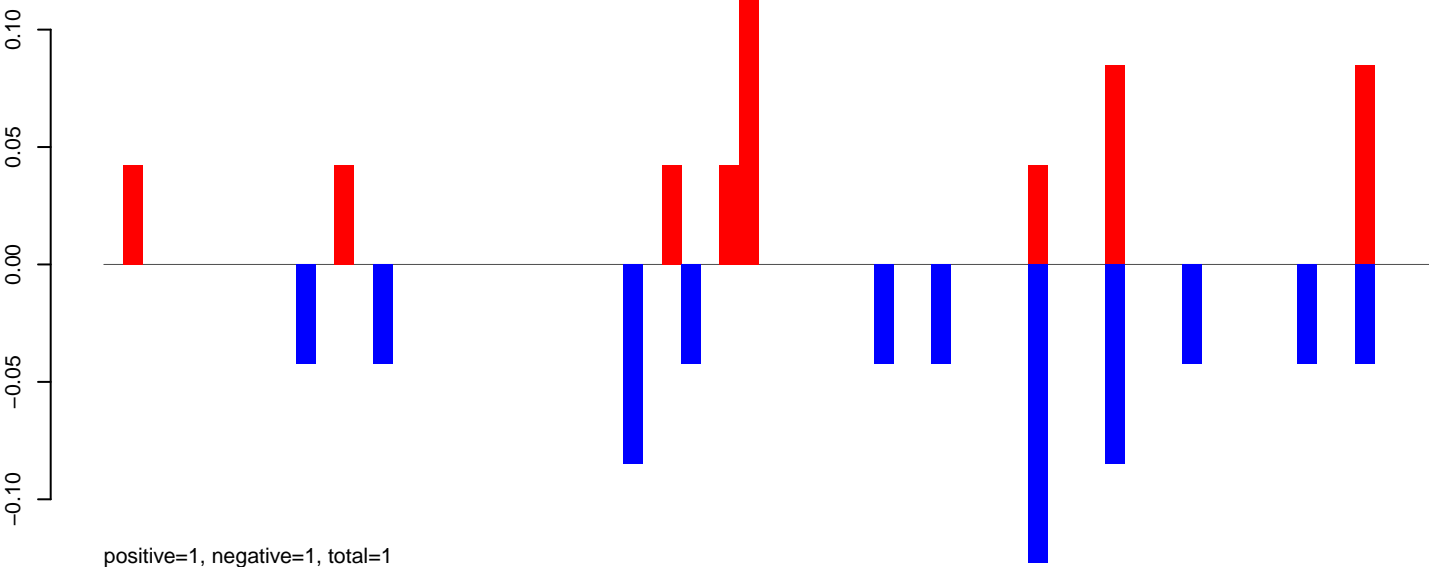
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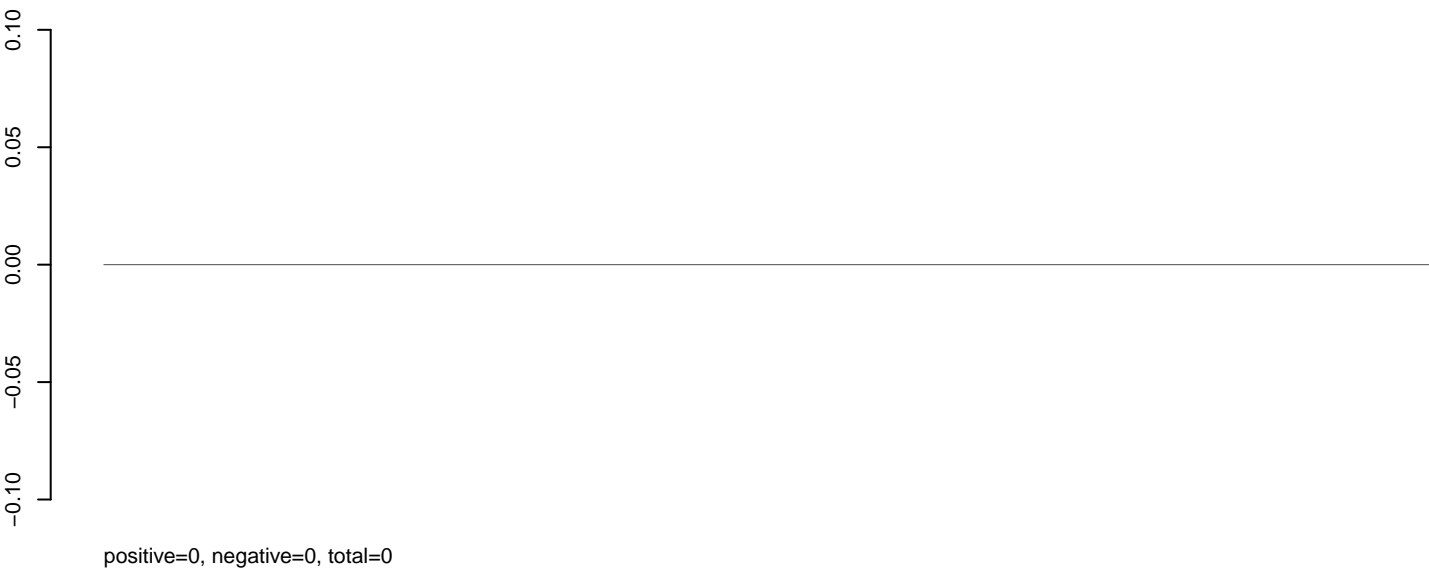
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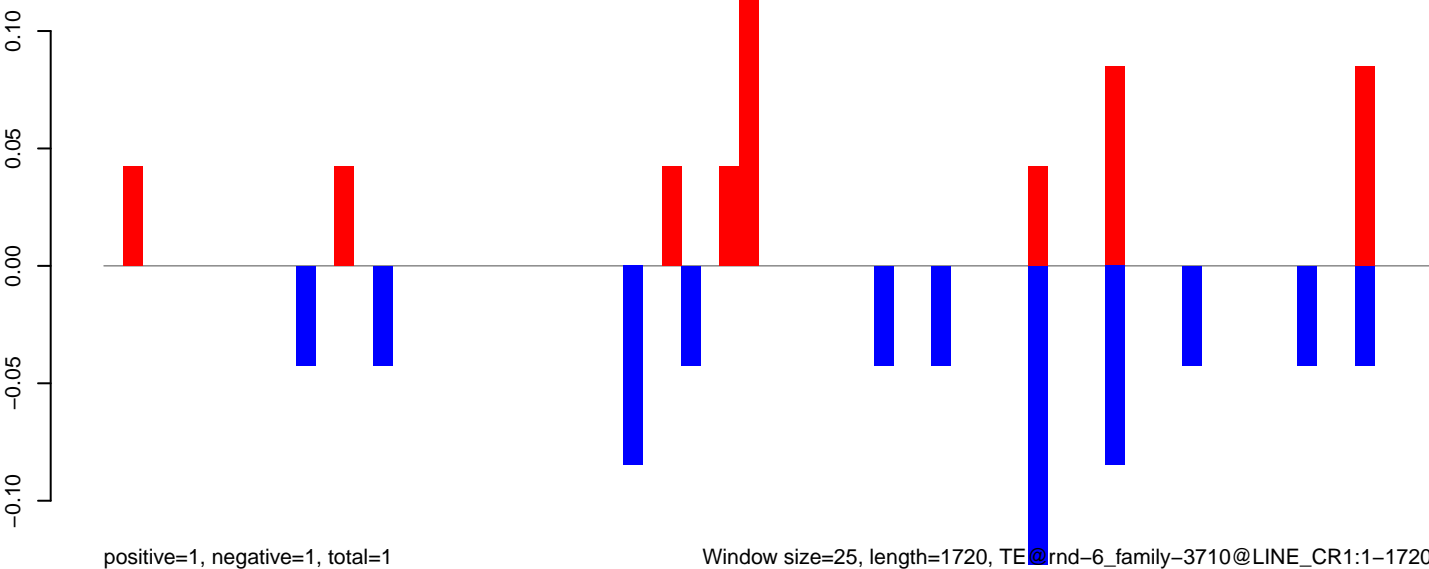
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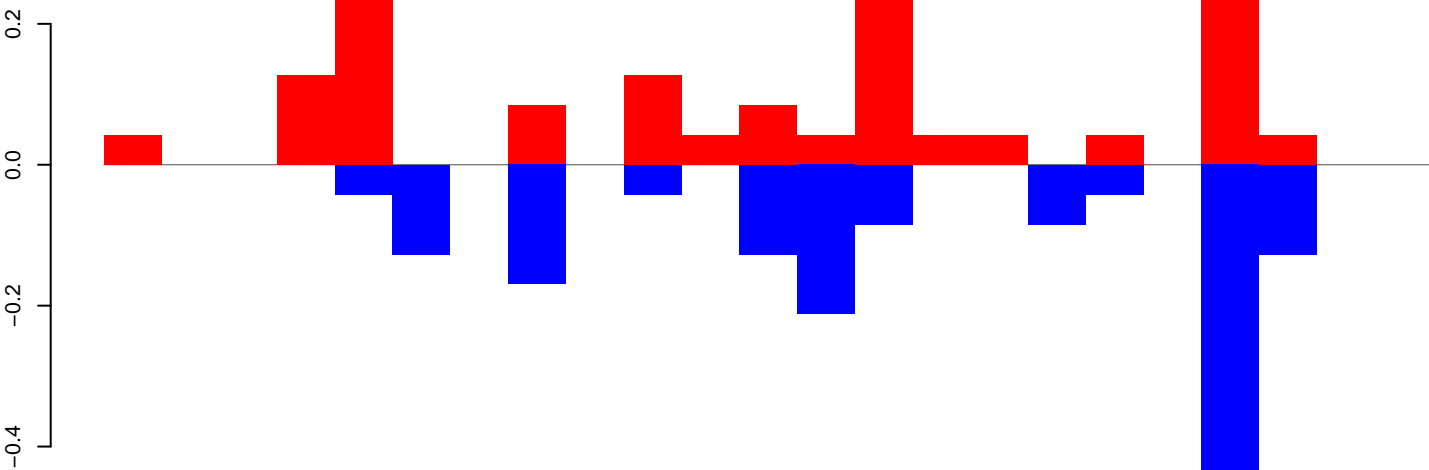
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AeAlbo_C636_cells.rep

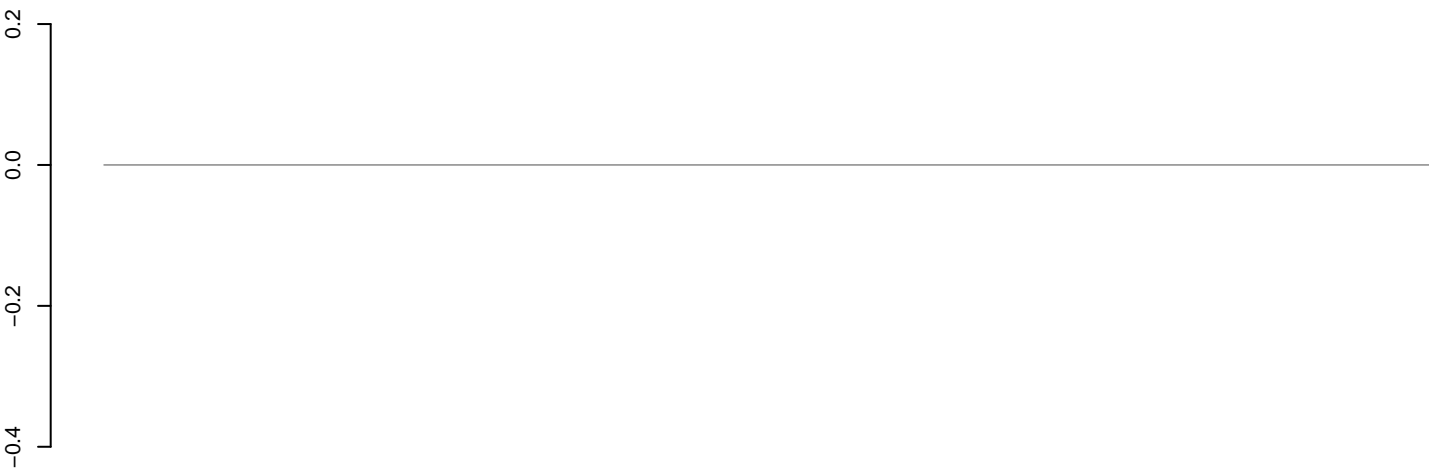


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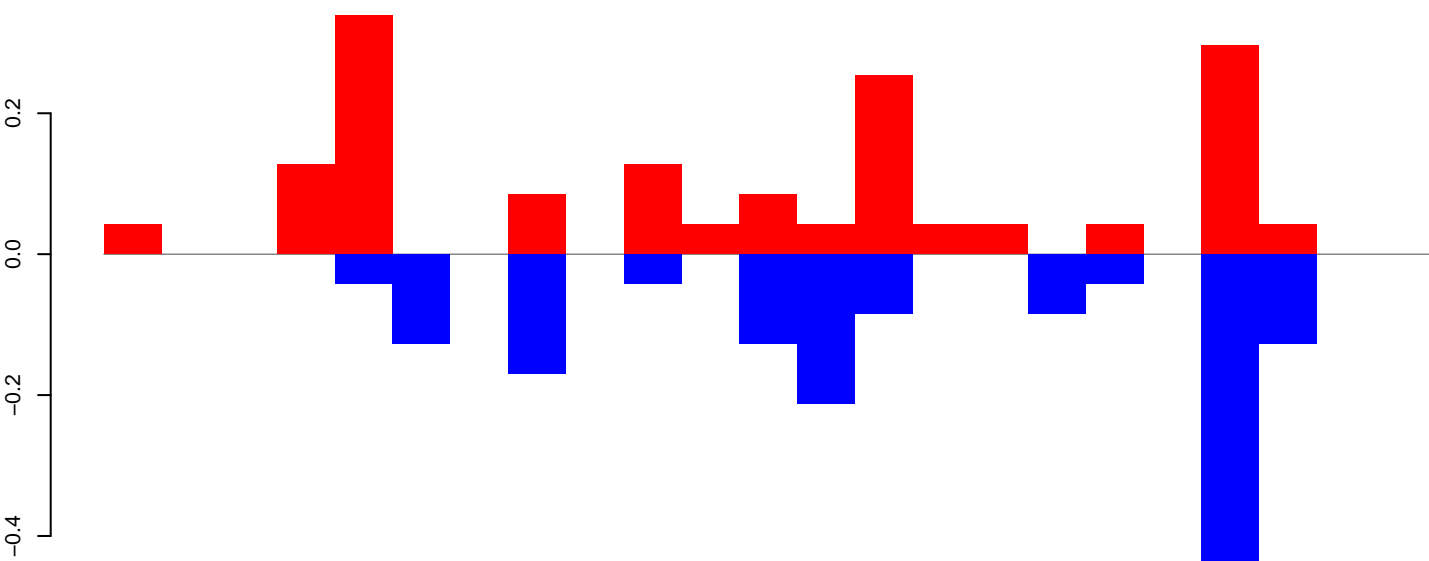
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AeAlbo_C636_cells.24_35.rep



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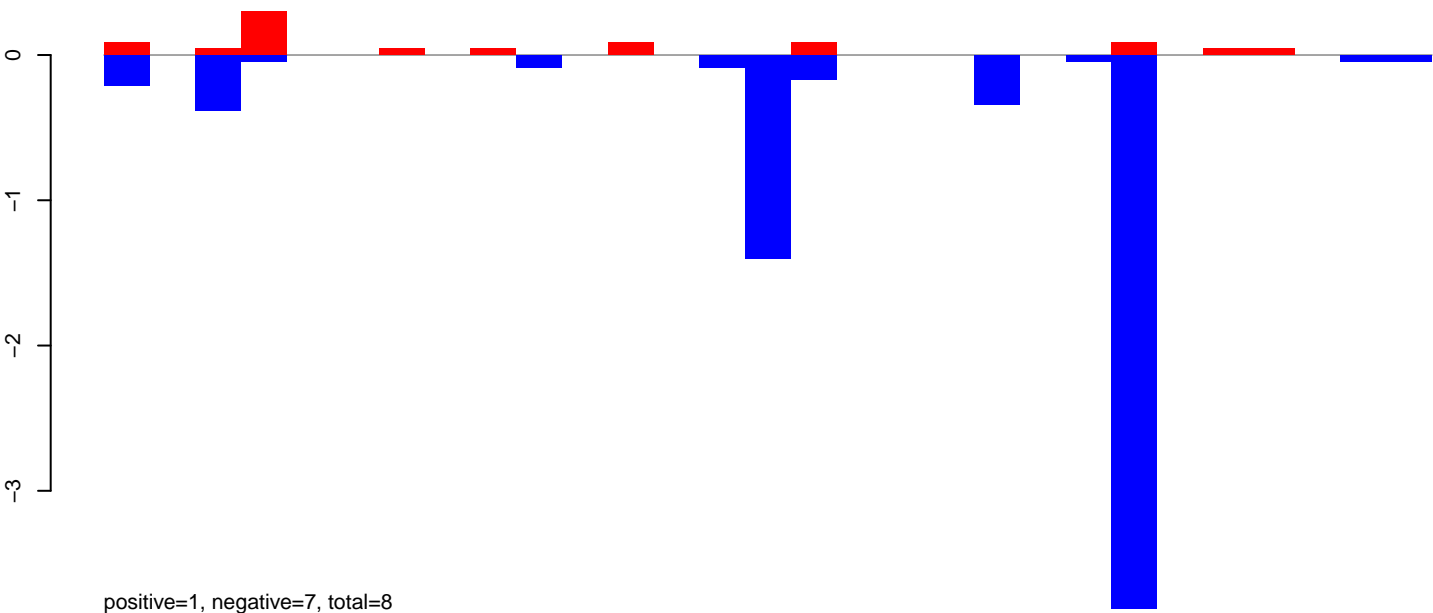
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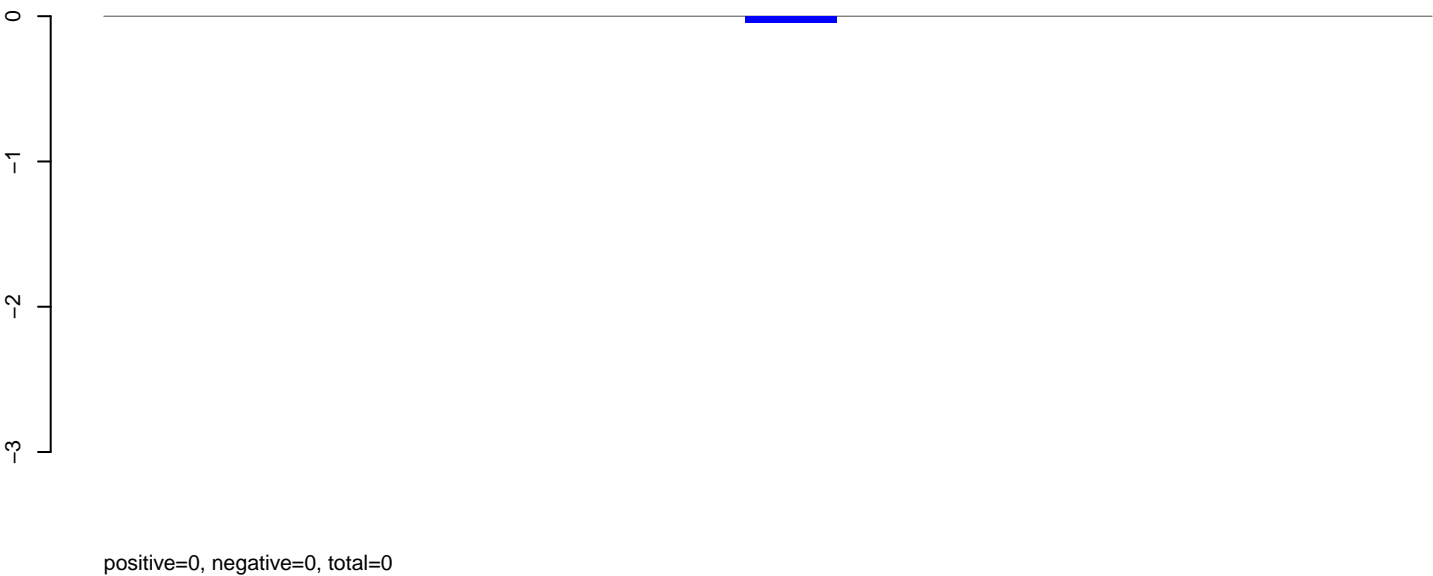
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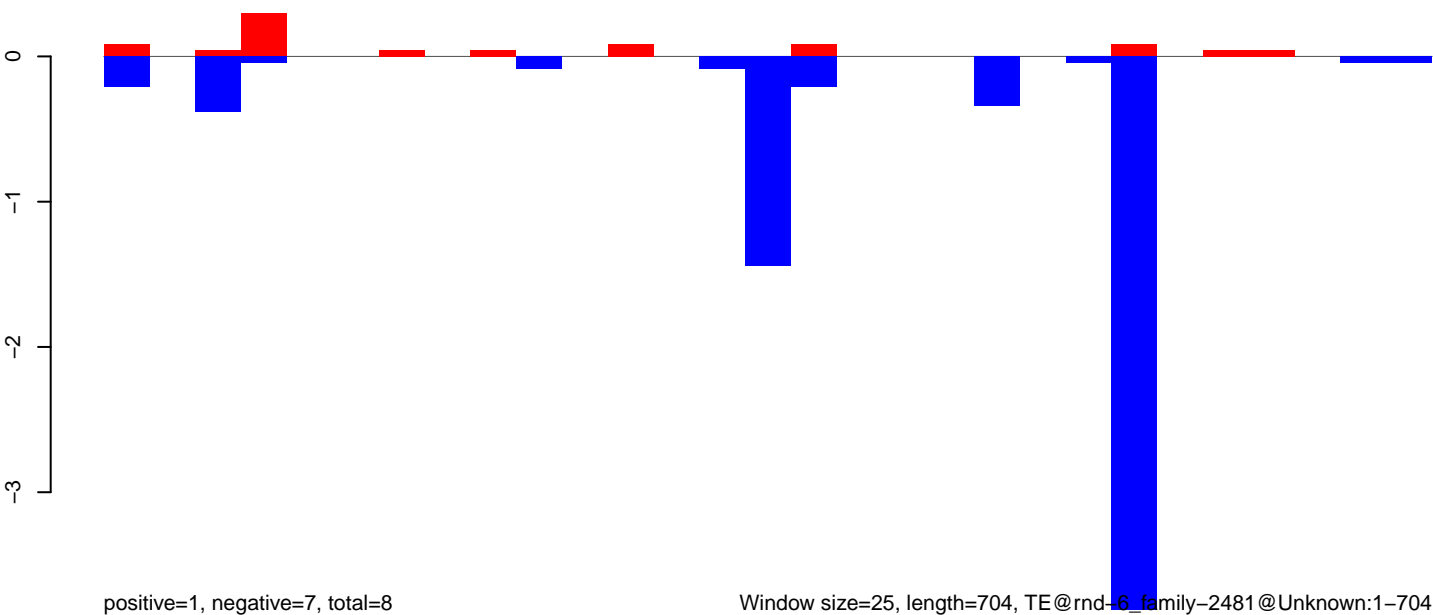
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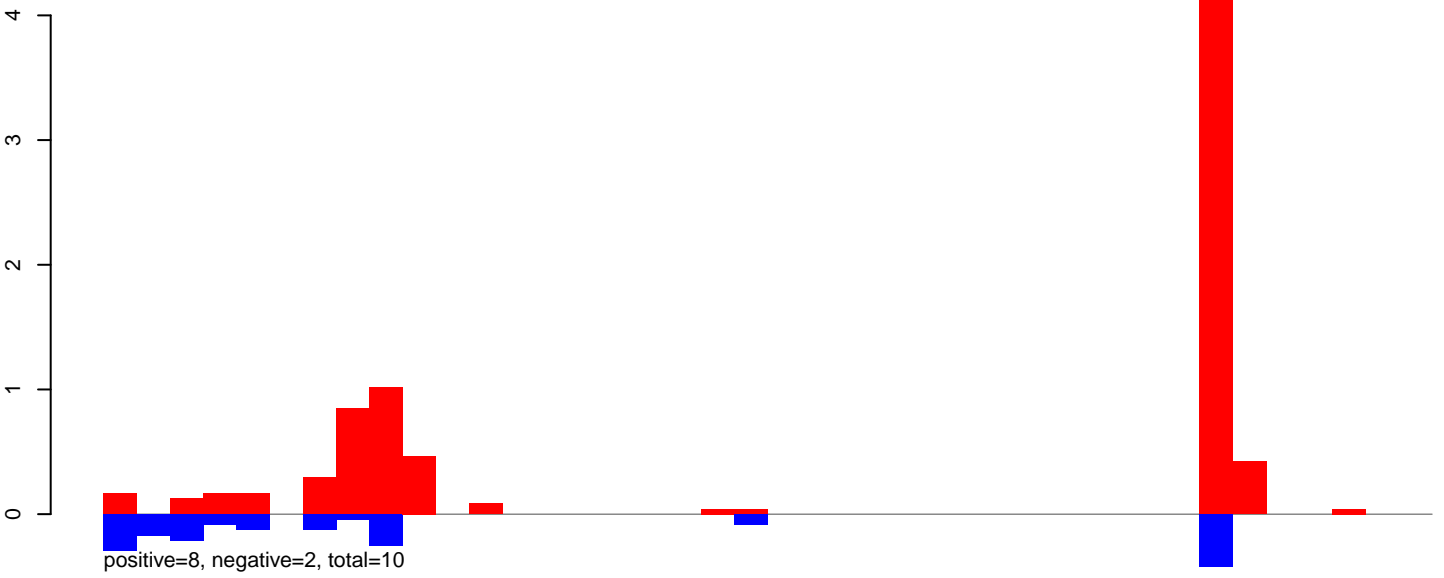
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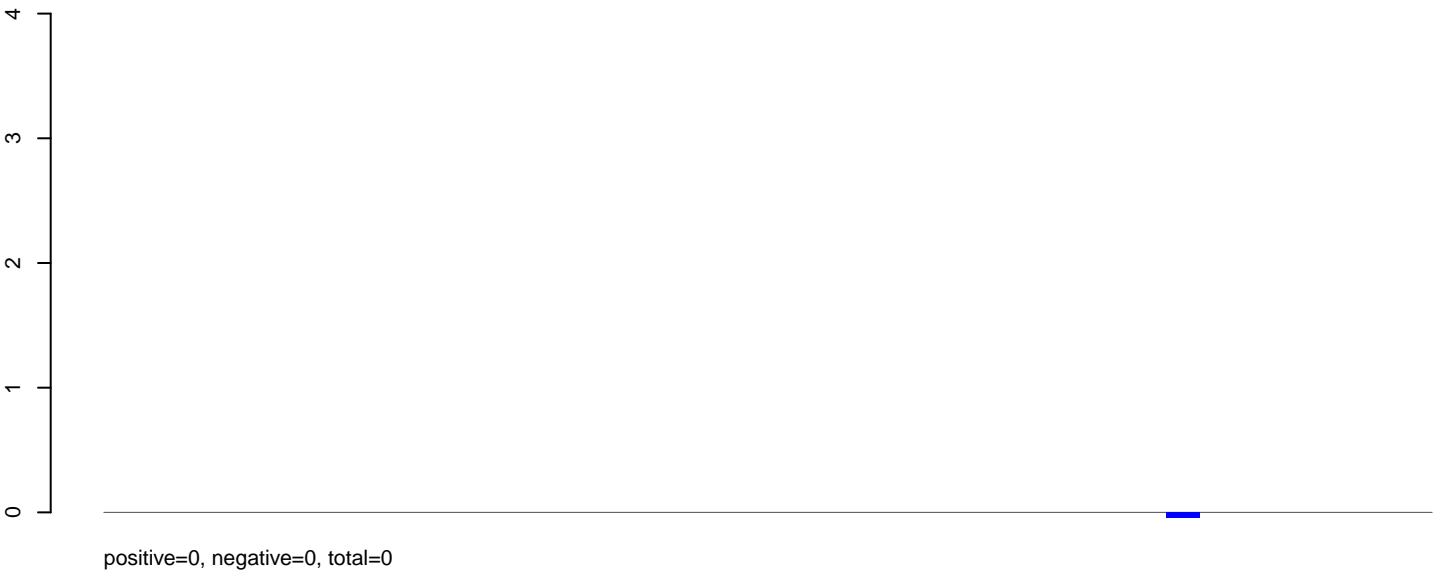
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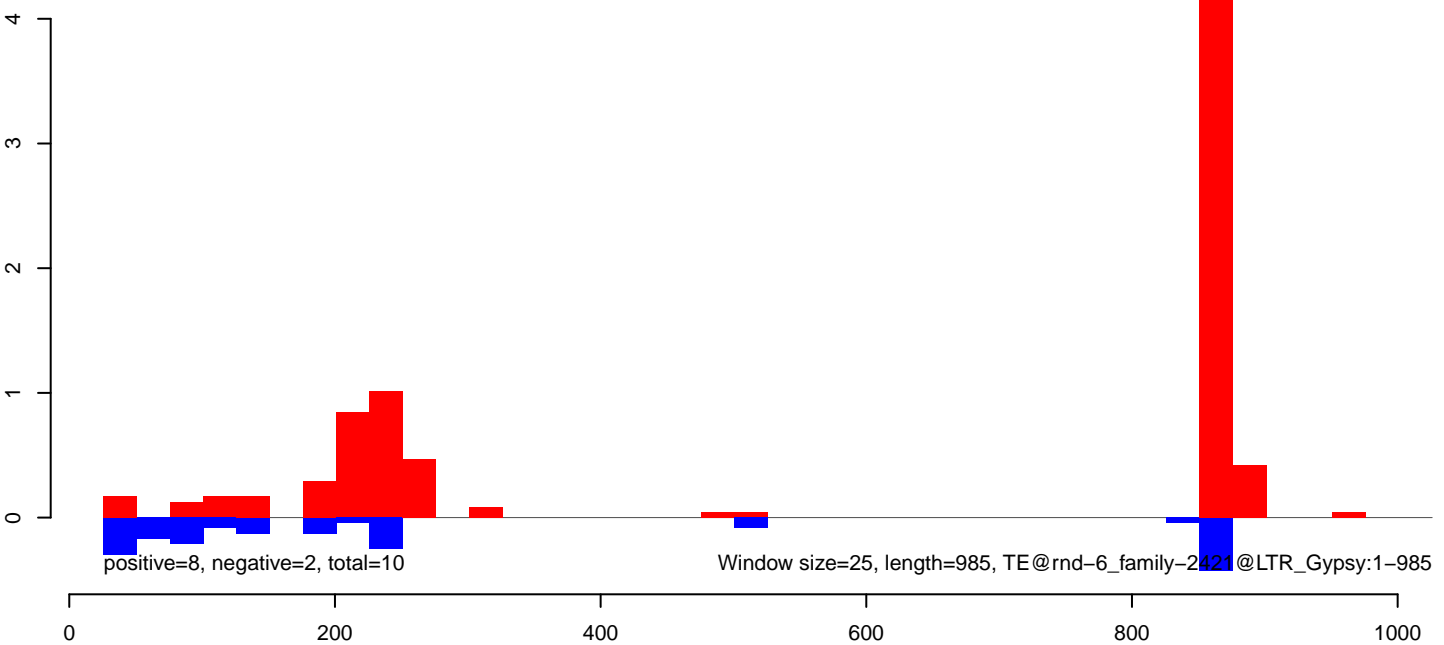
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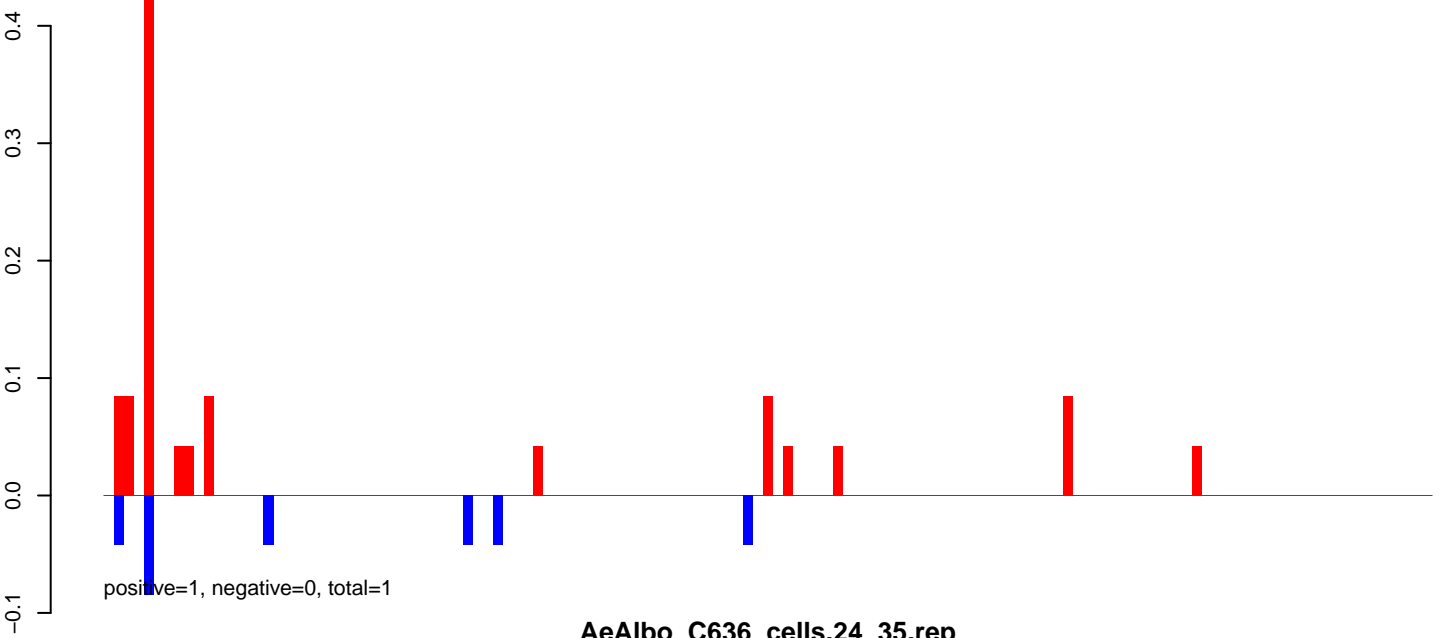
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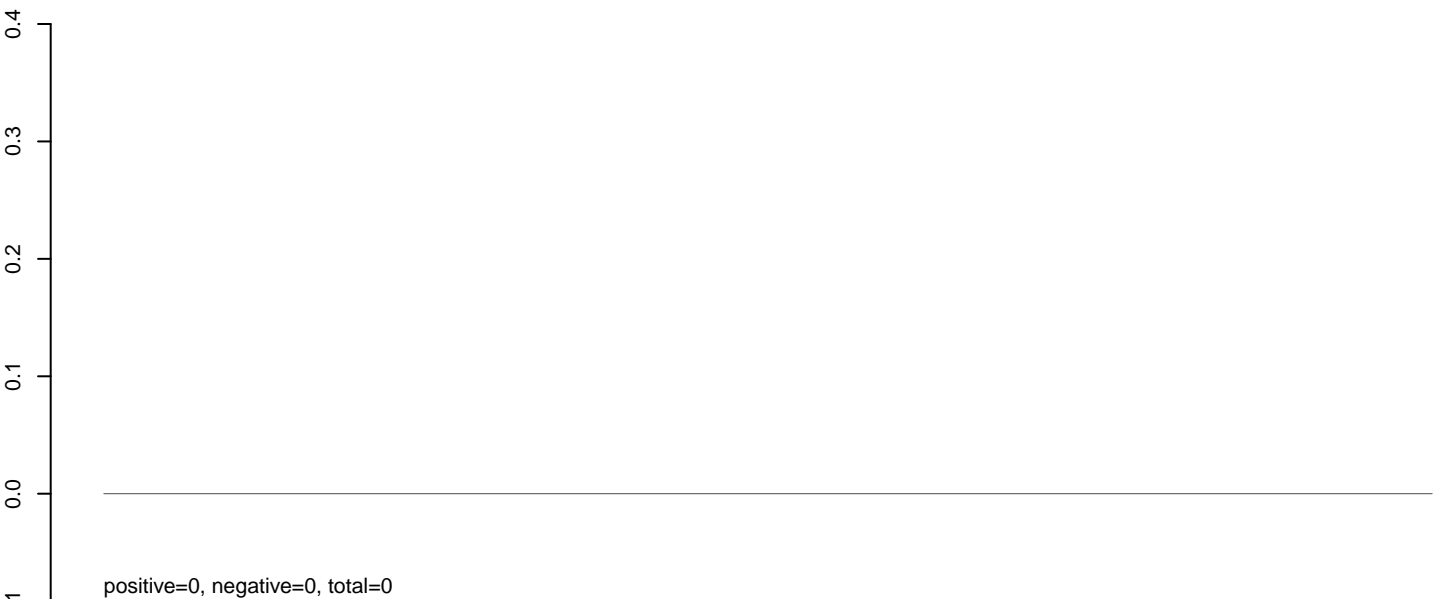
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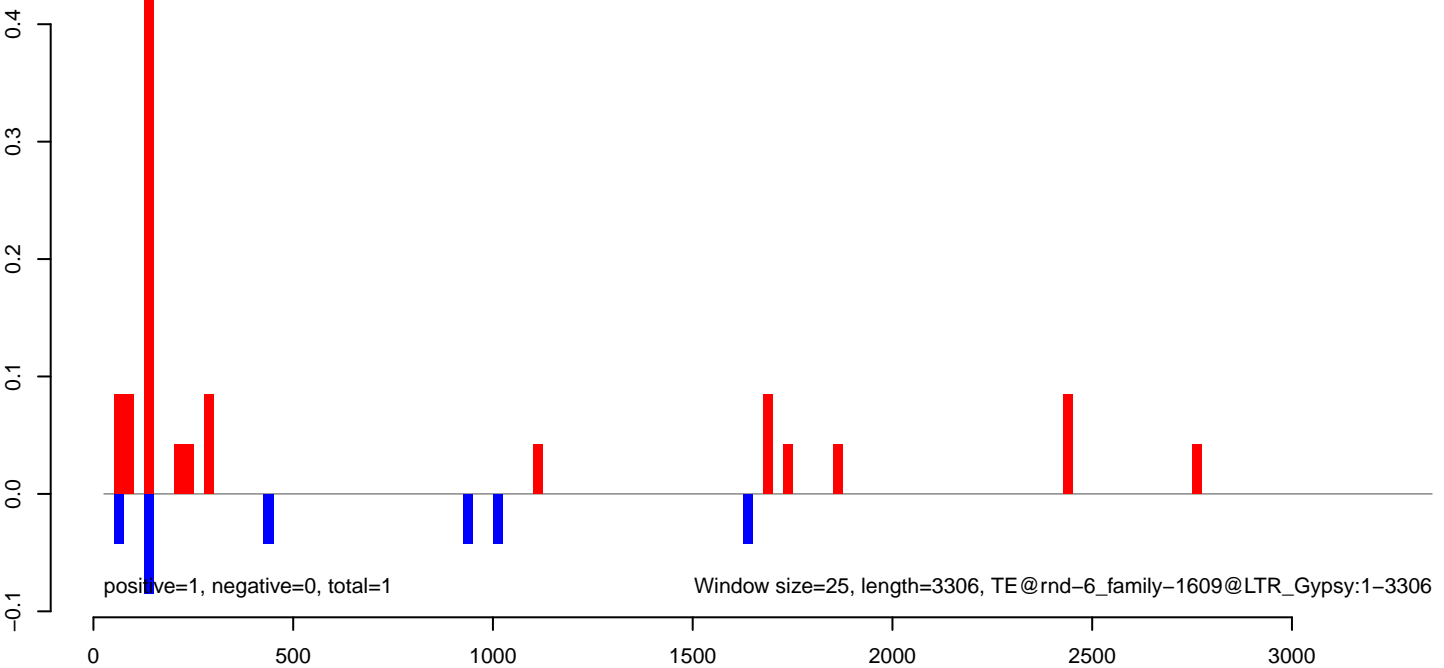
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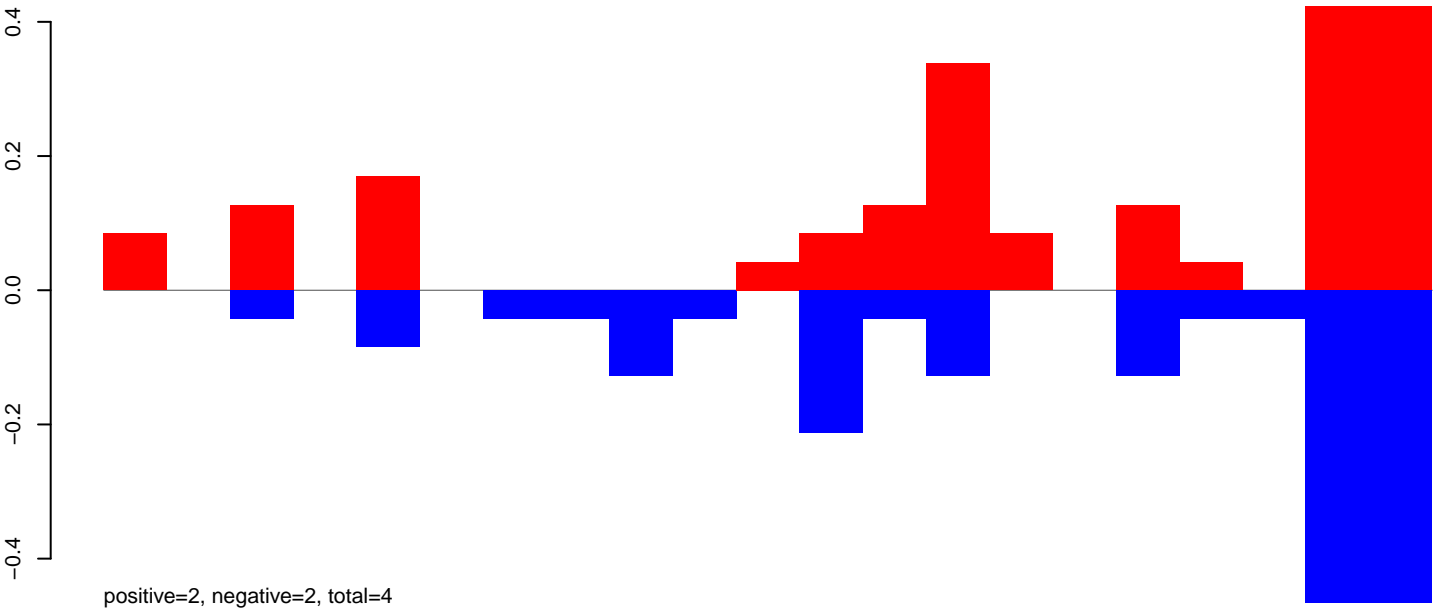
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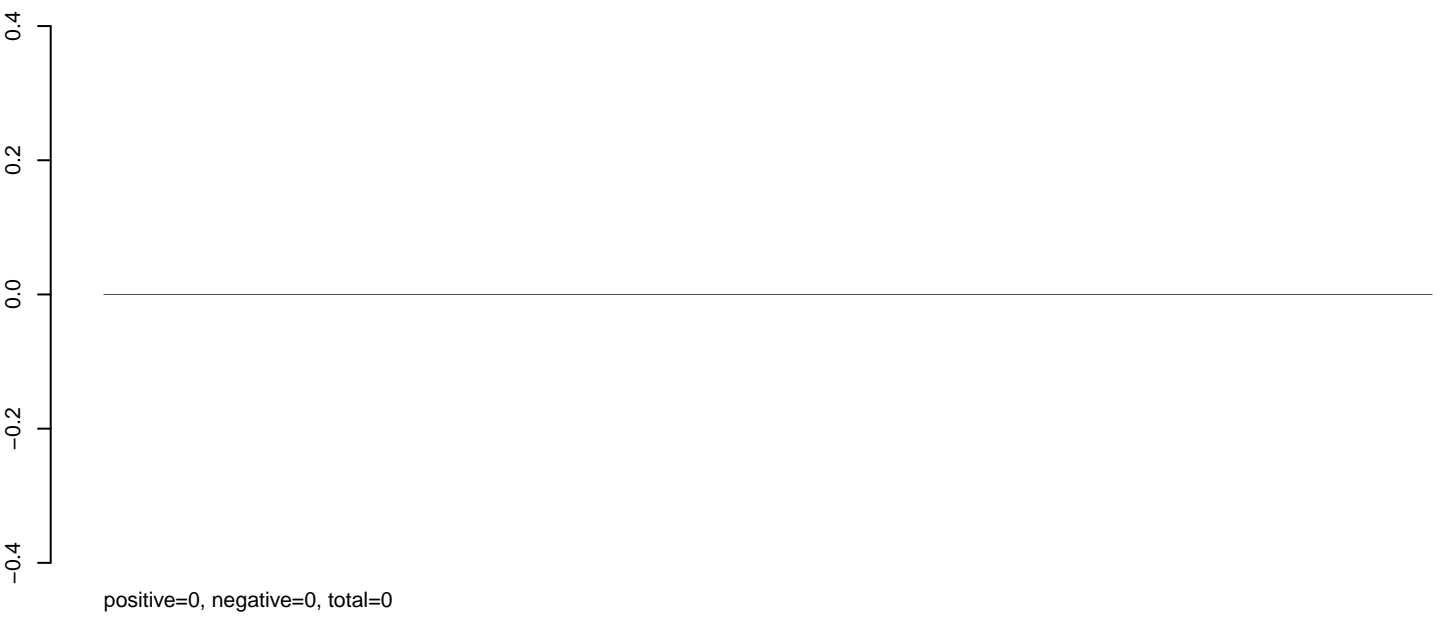
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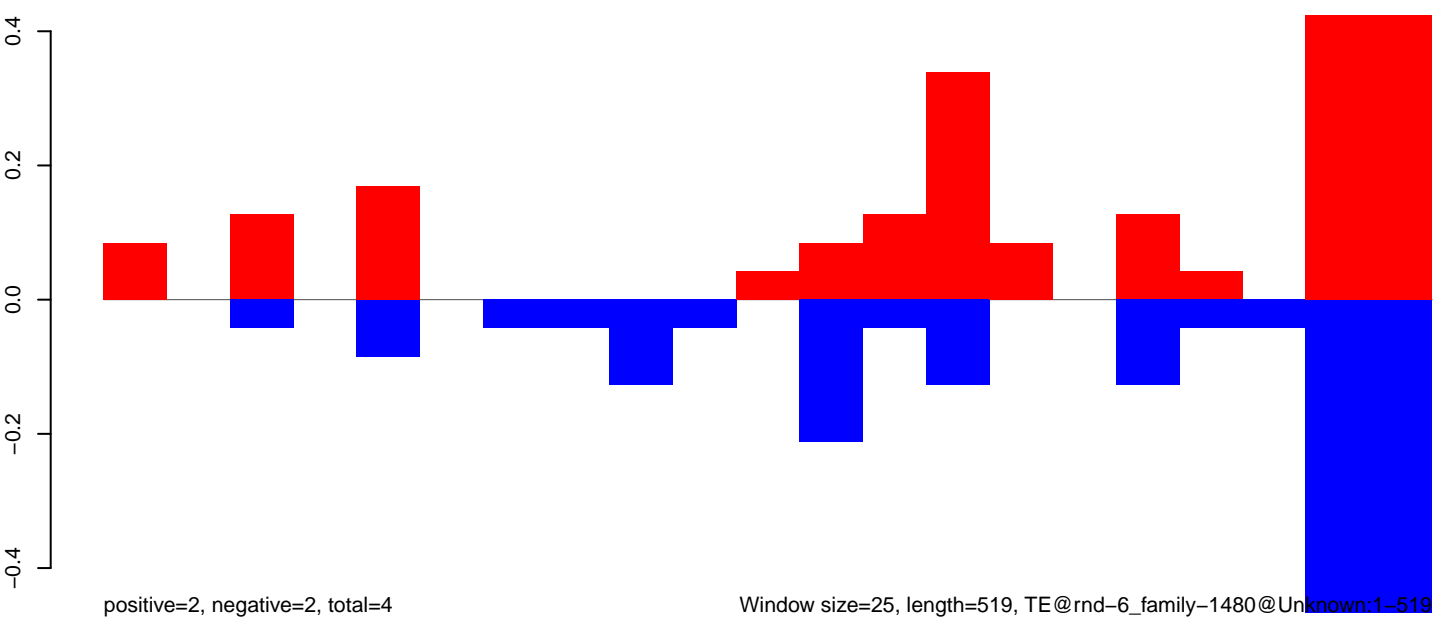
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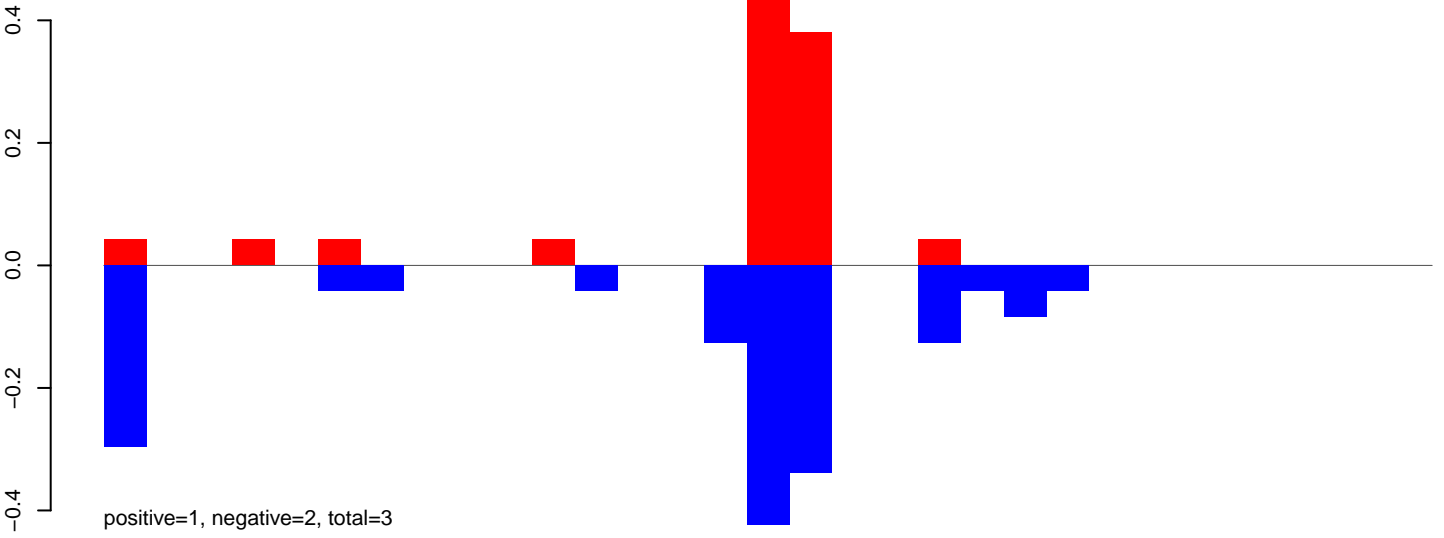
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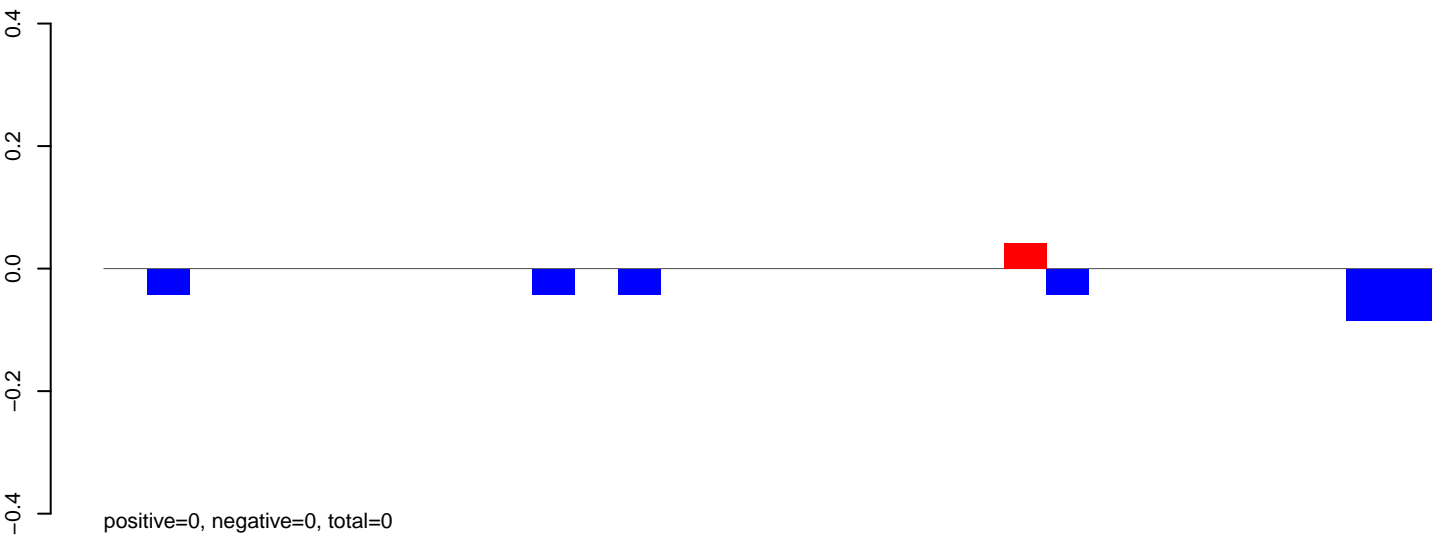
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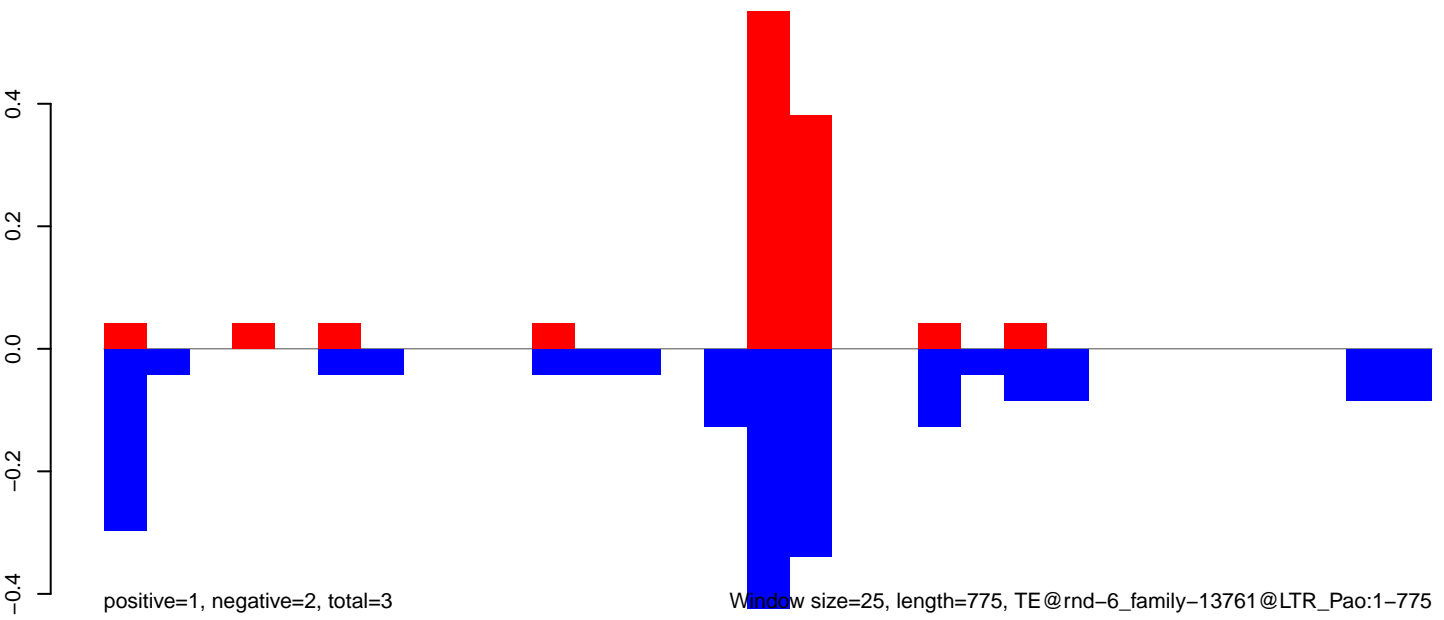
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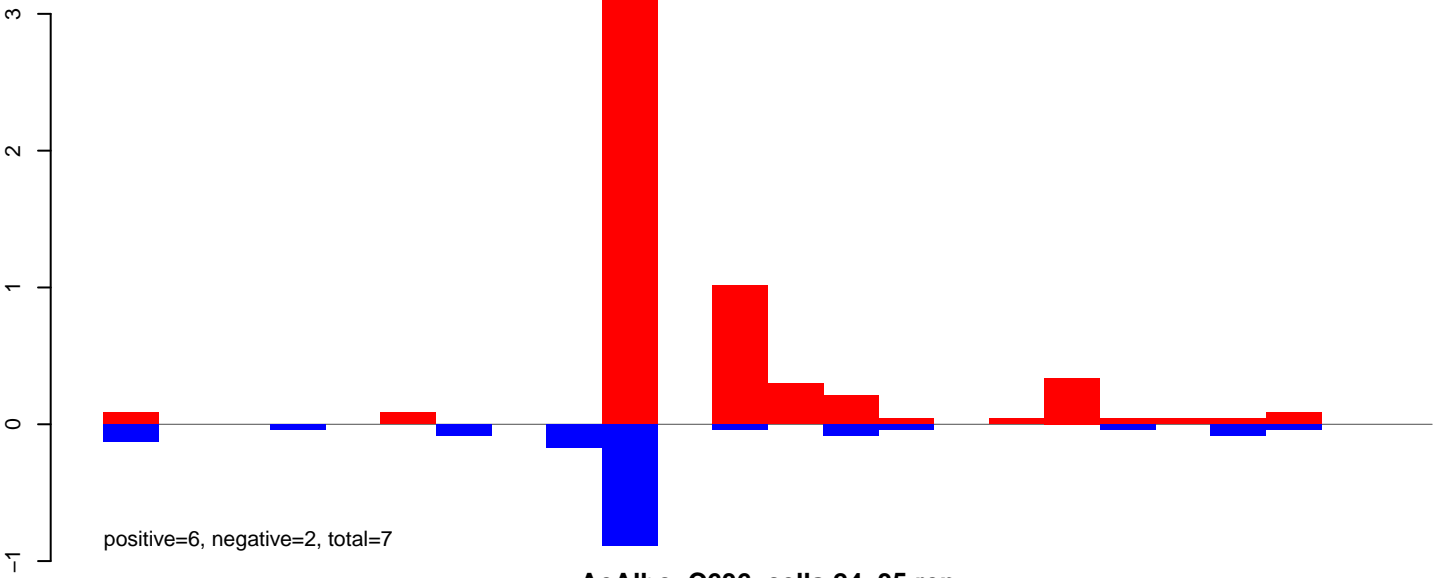
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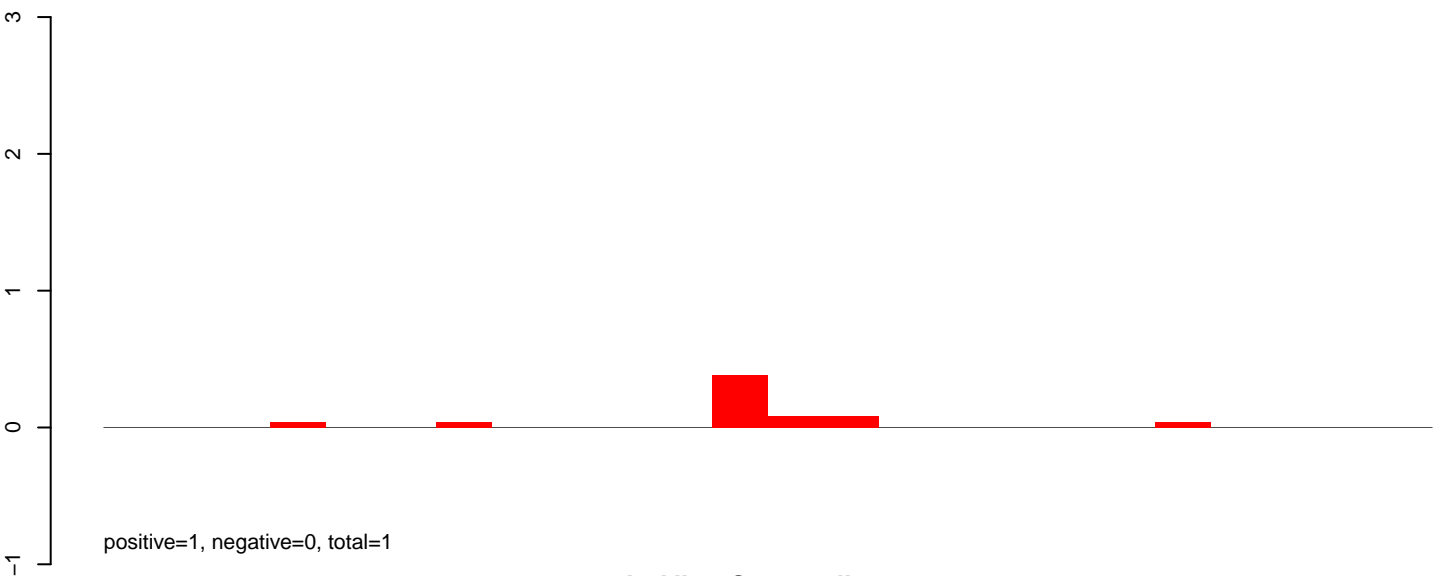
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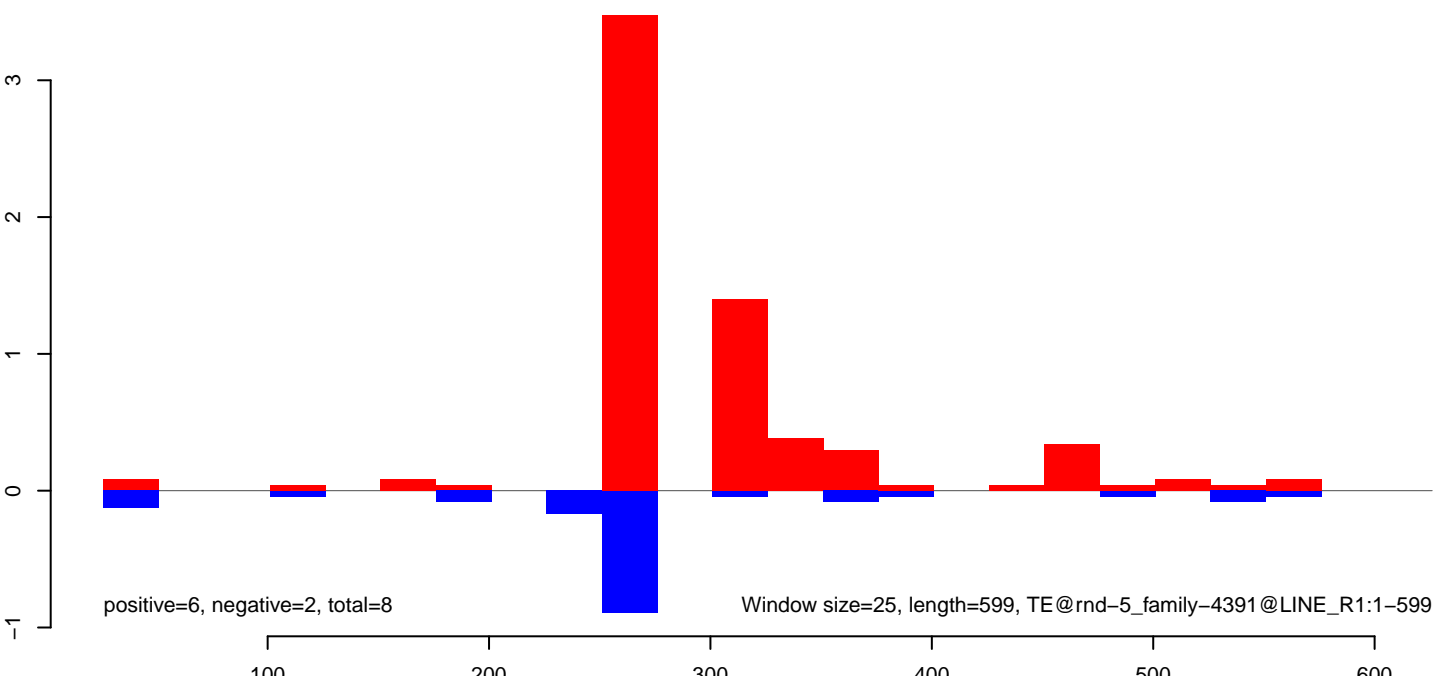
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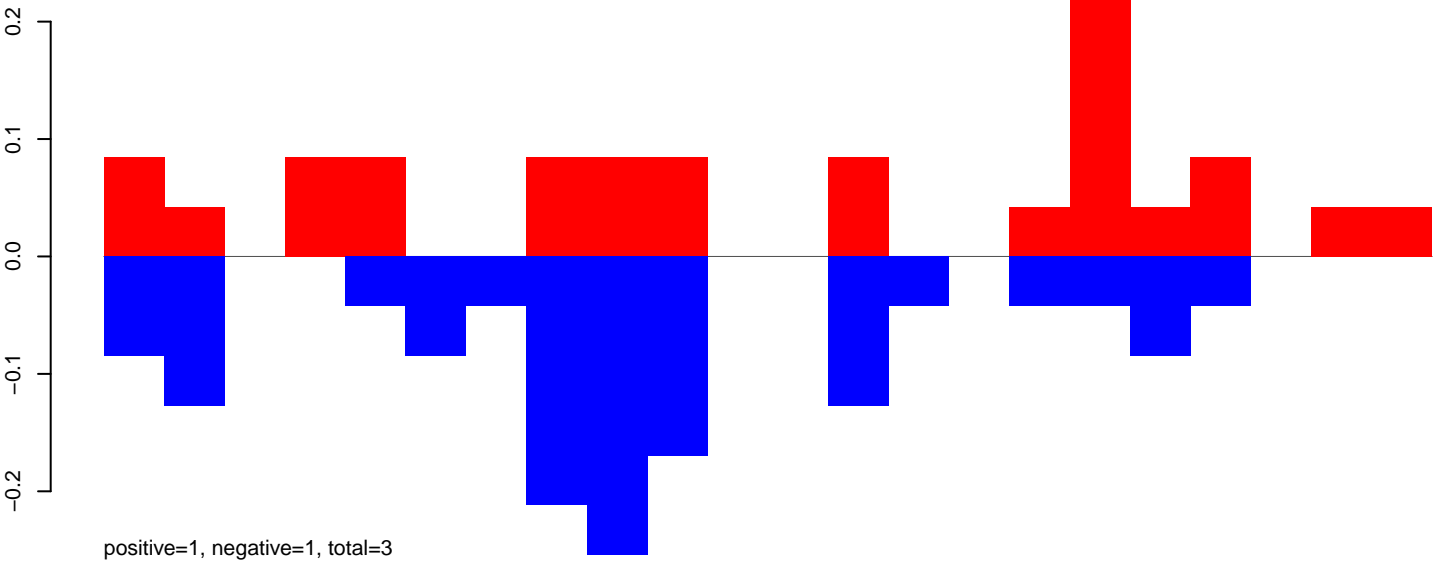
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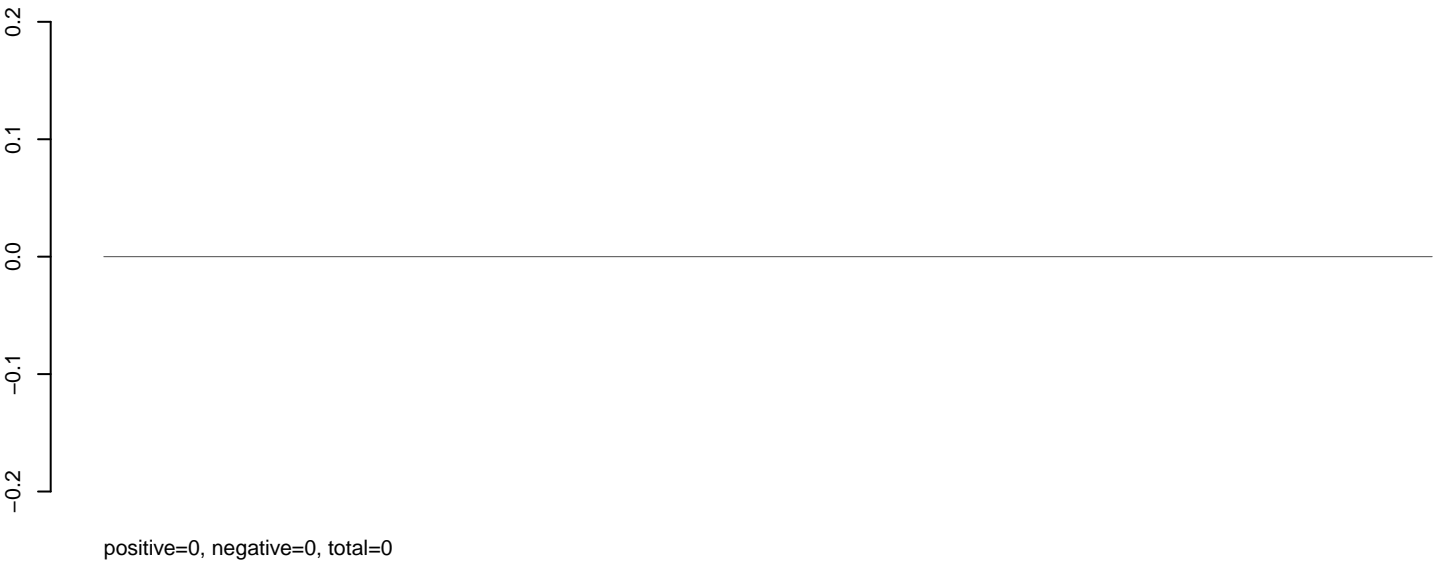
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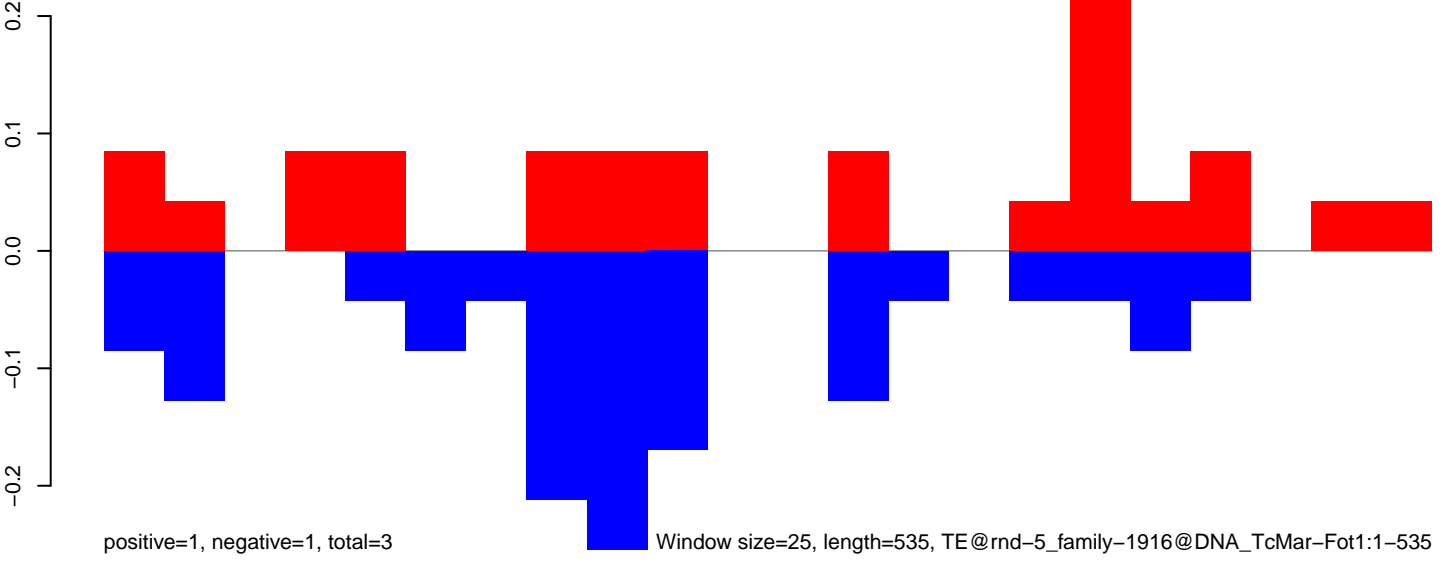
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AeAlbo_C636_cells.24_35.rep

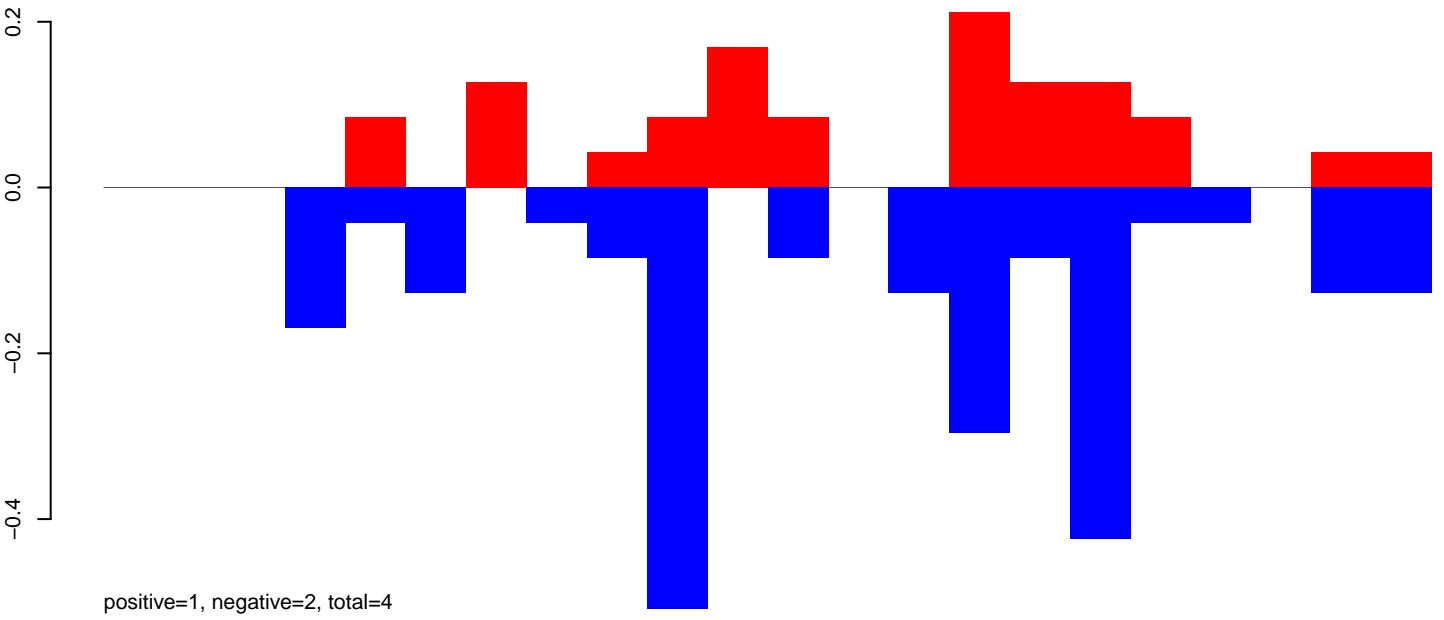


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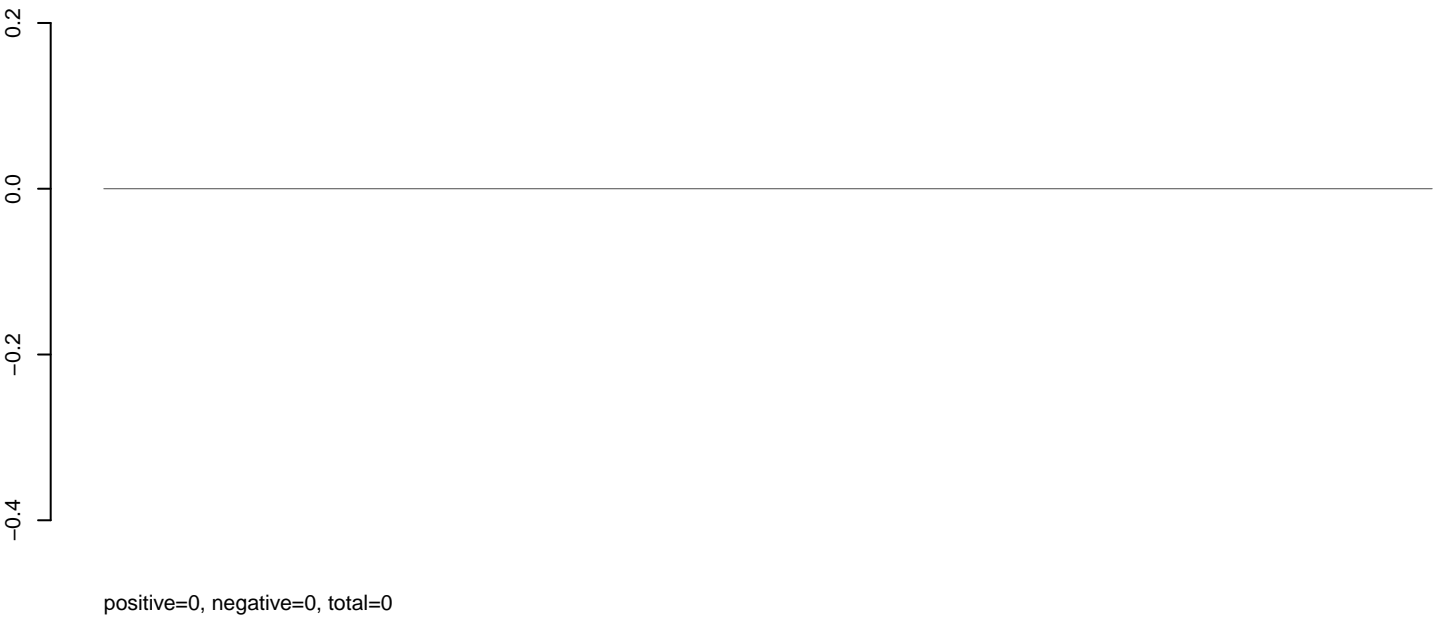


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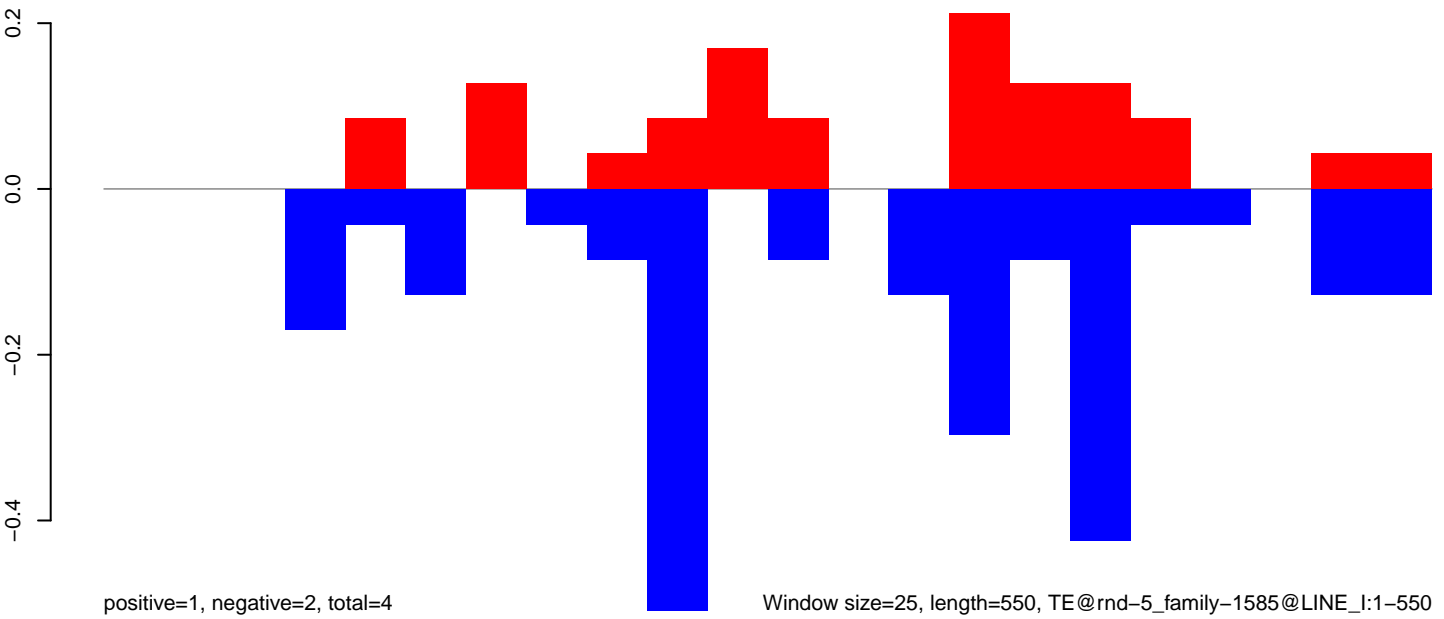
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AeAlbo_C636_cells.24_35.rep



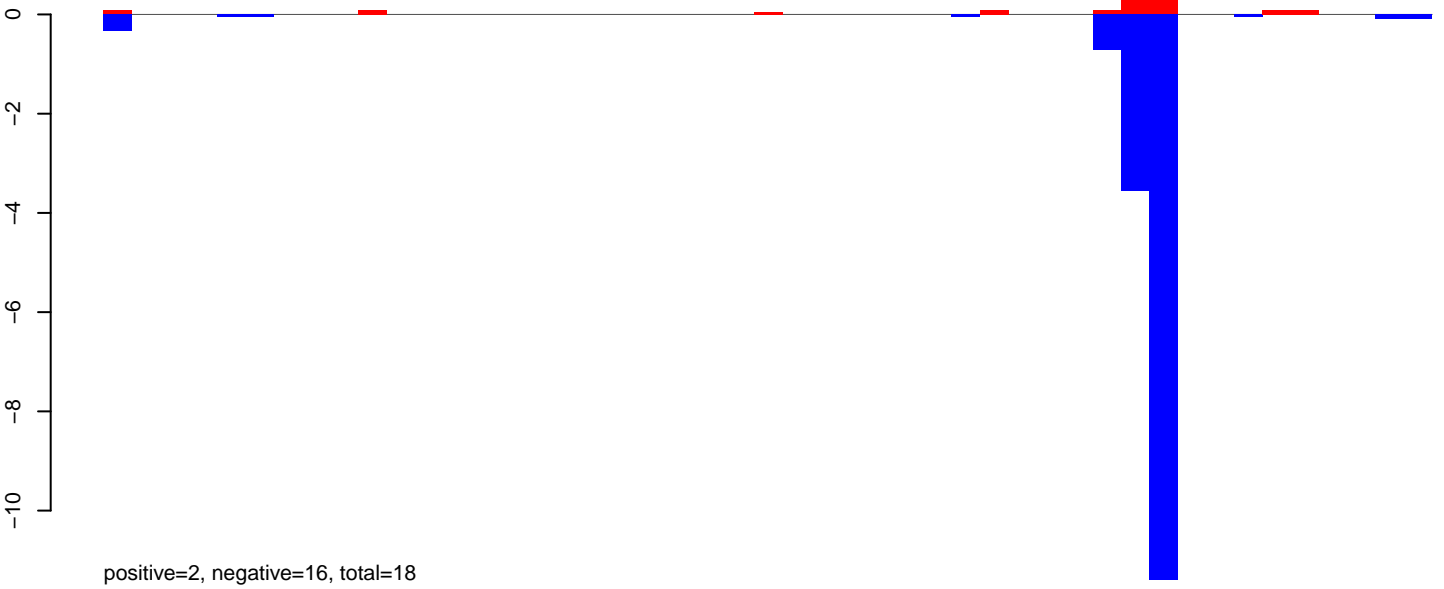
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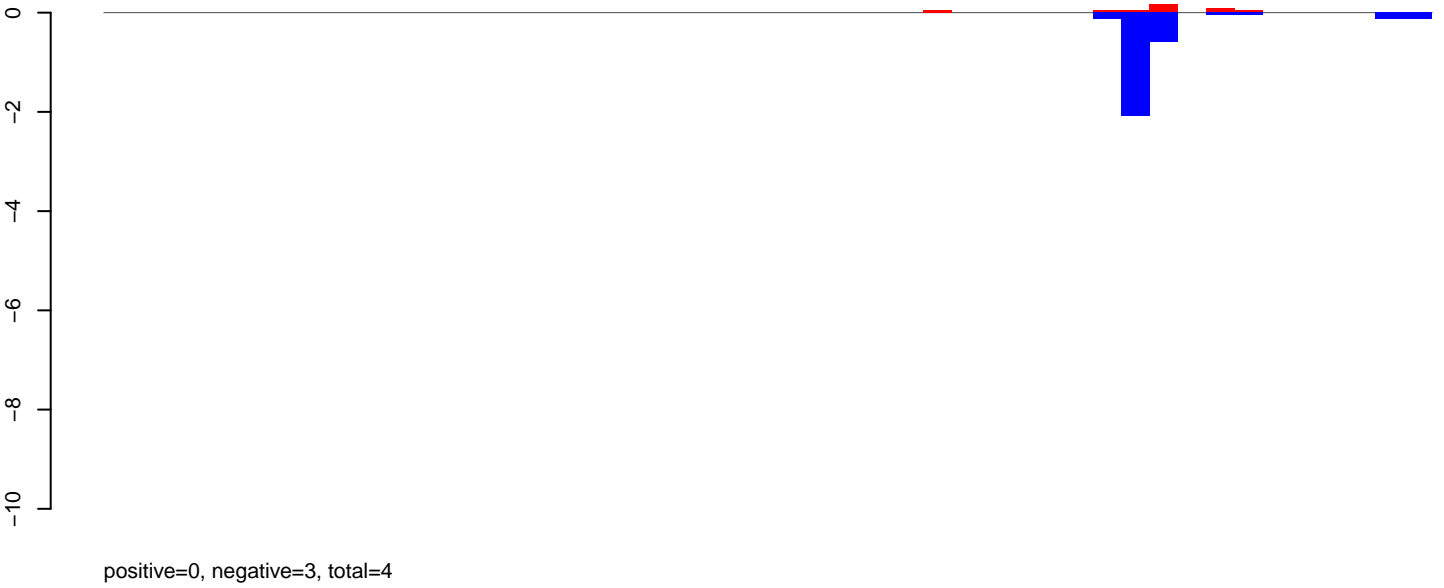
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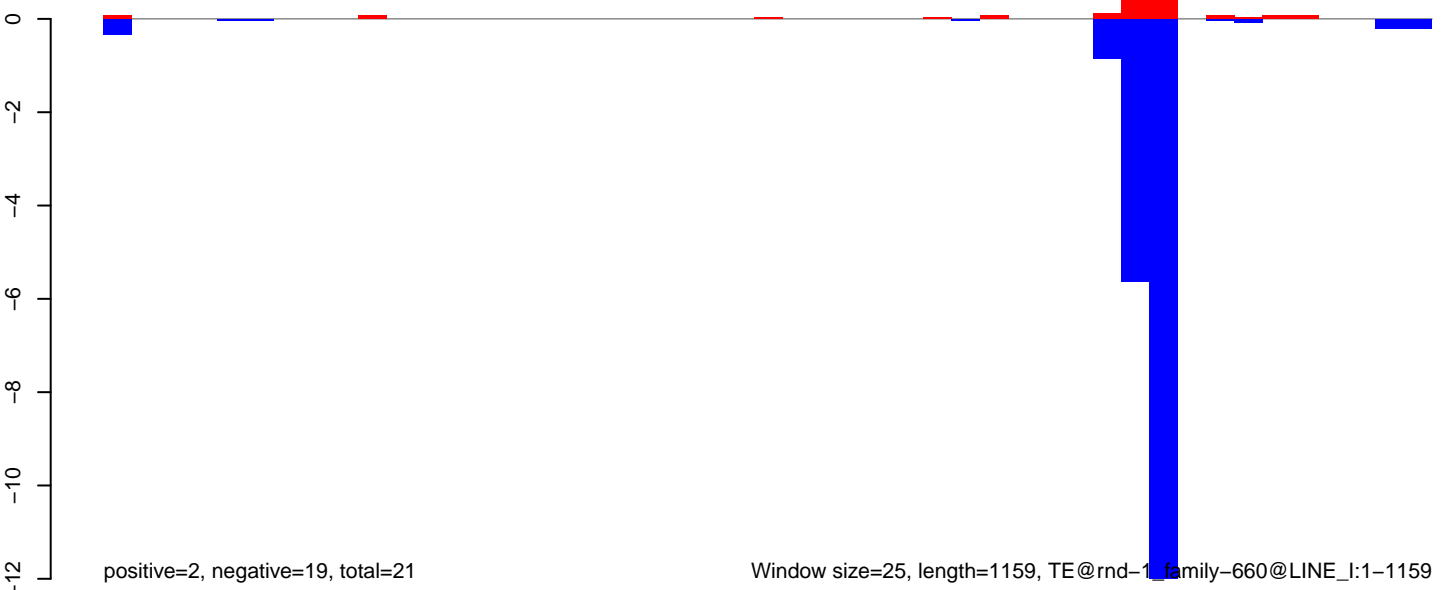
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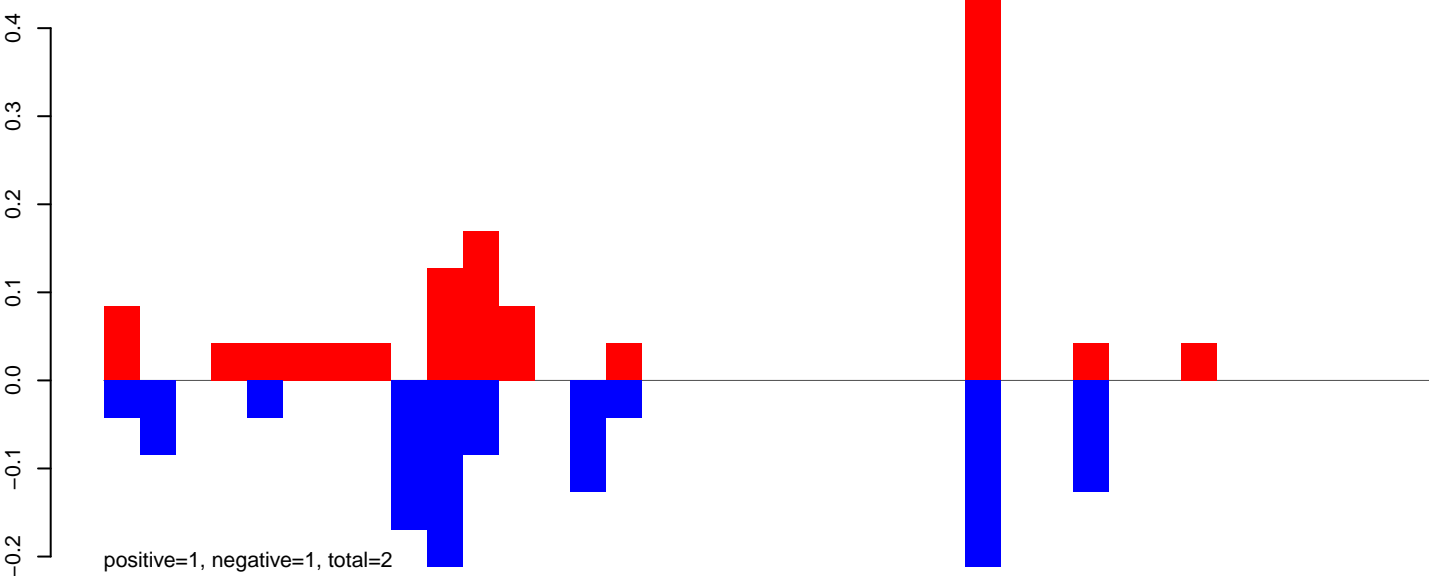
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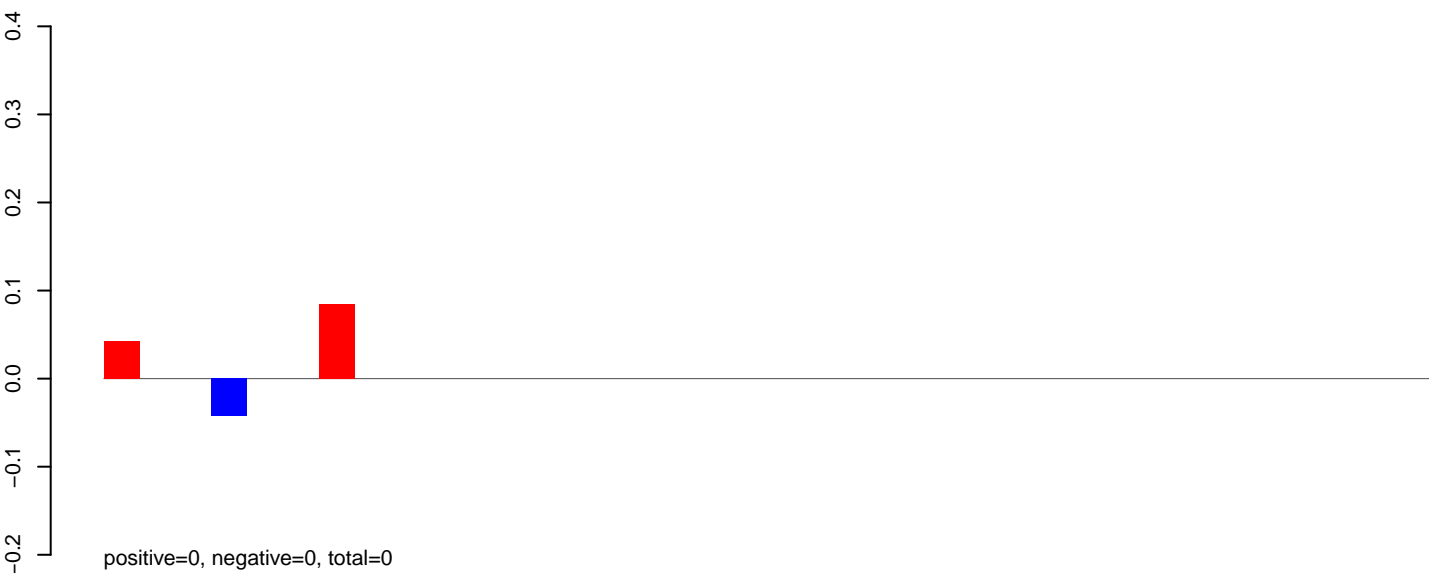
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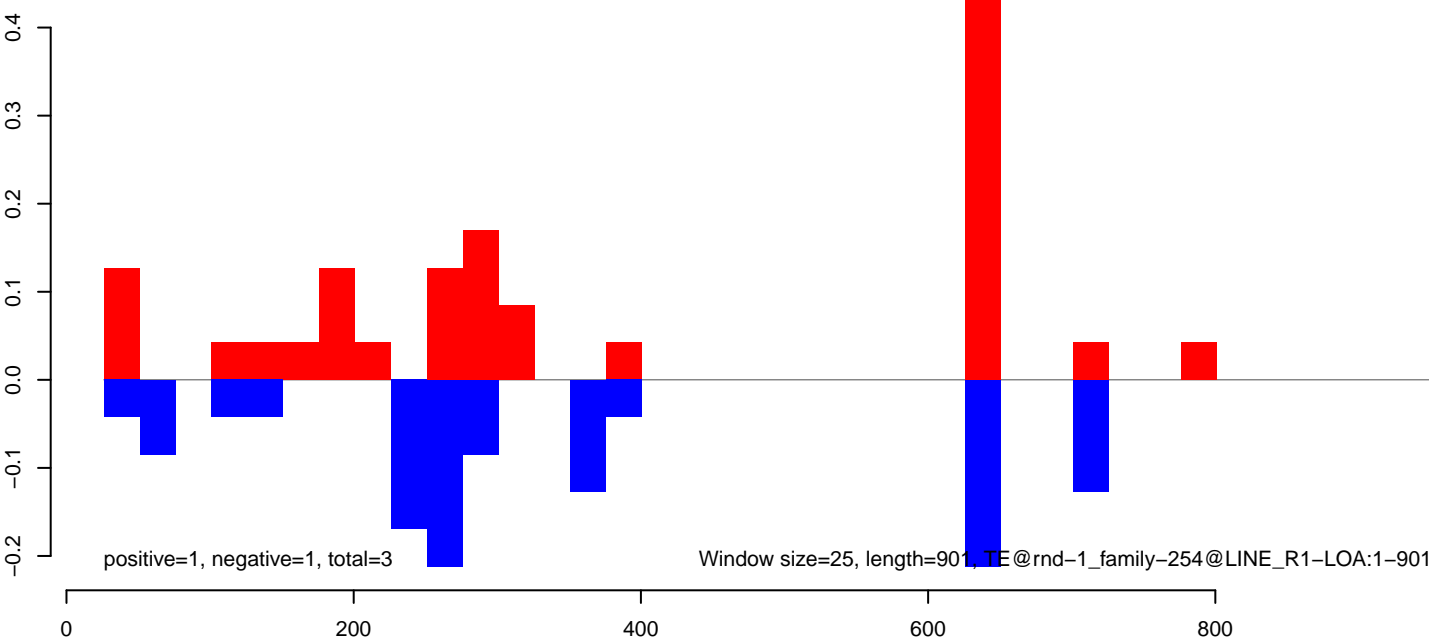
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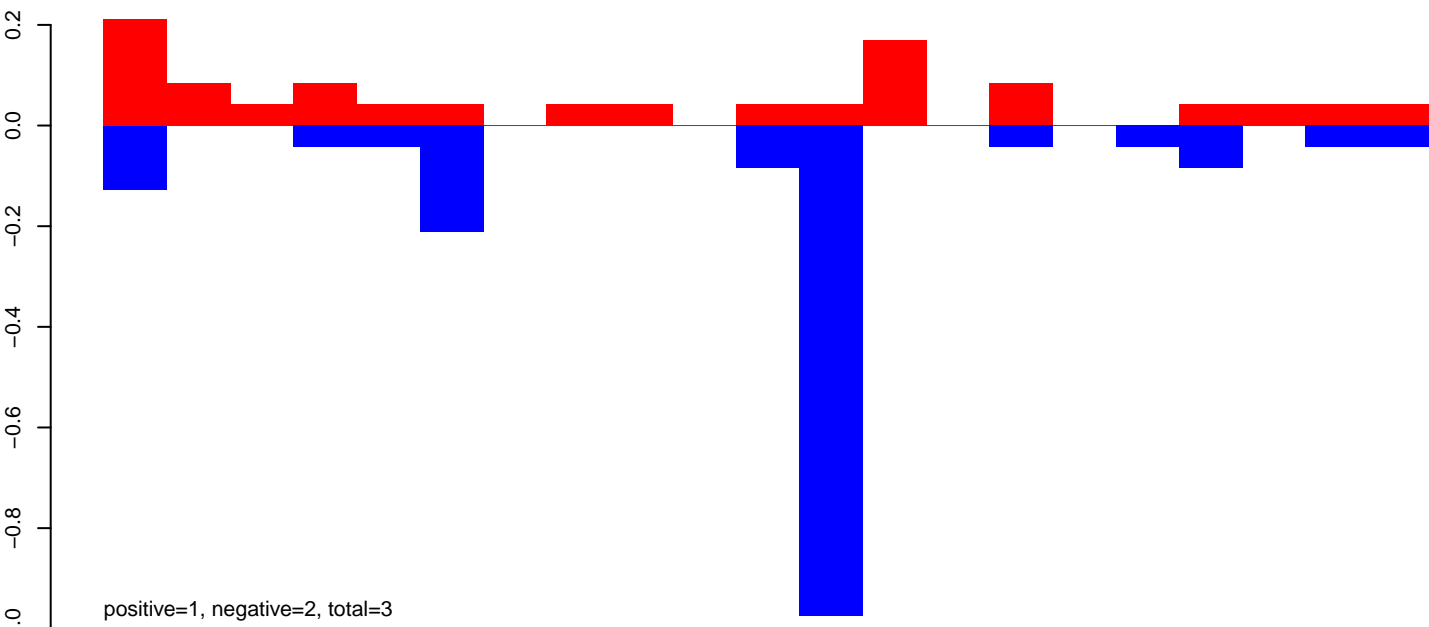
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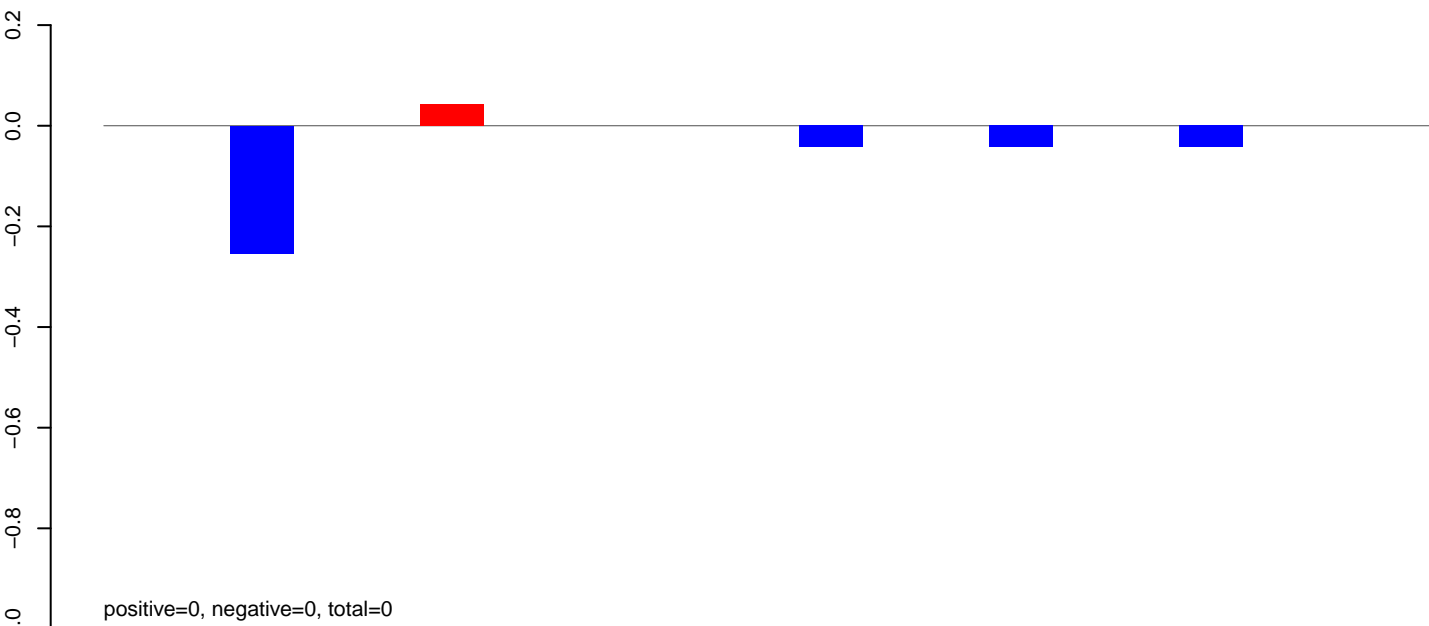
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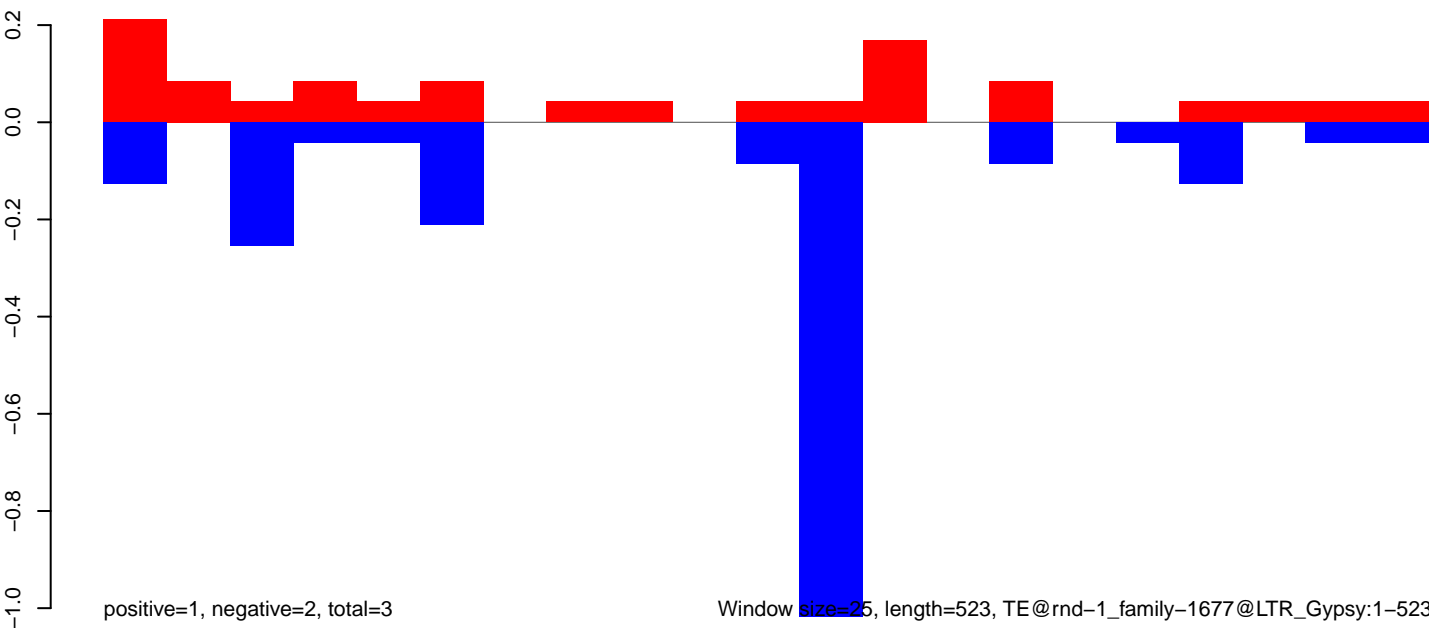
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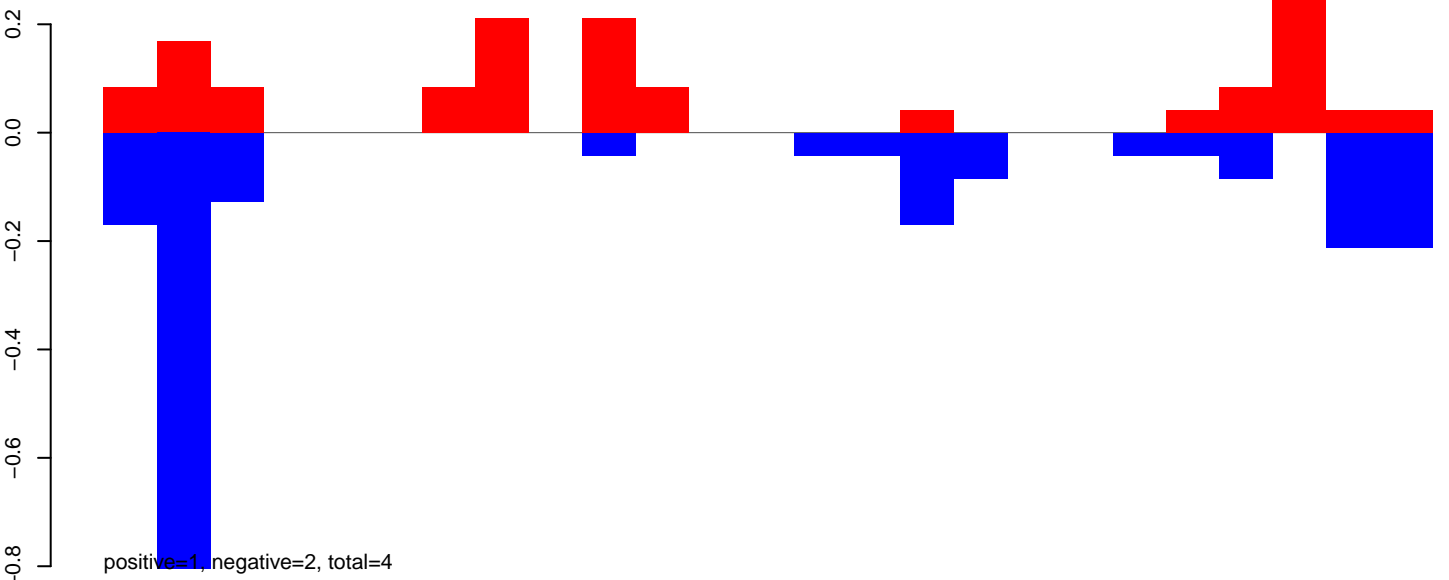
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AeAlbo_C636_cells.rep



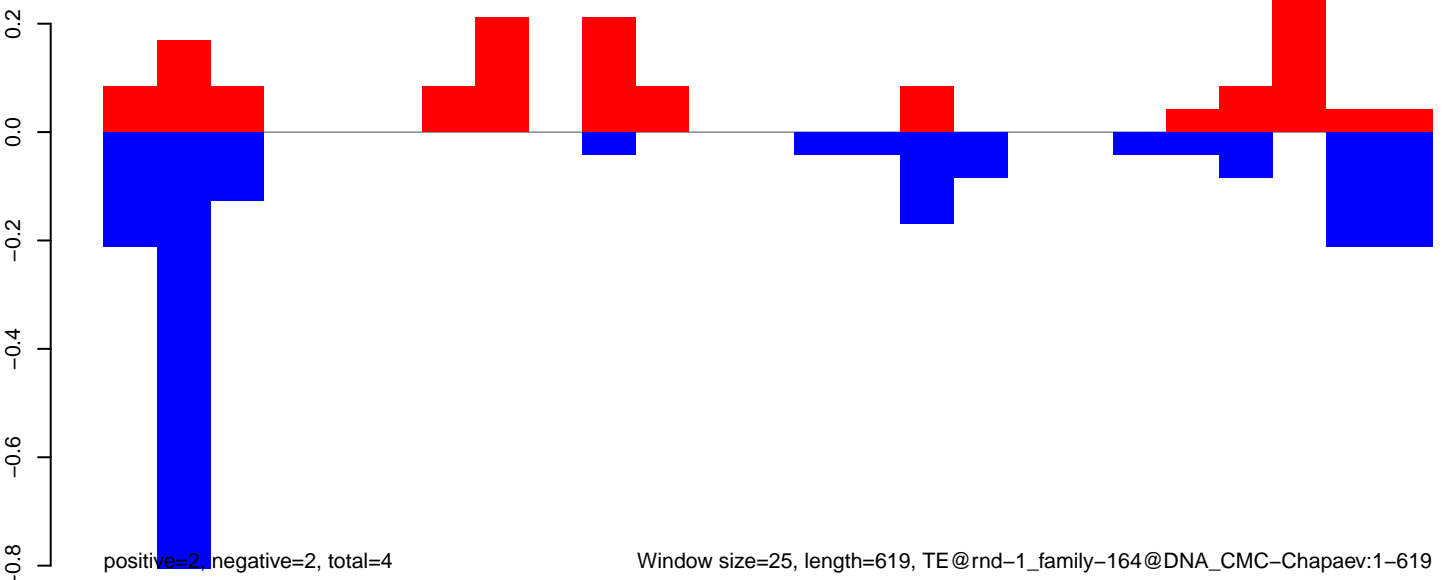
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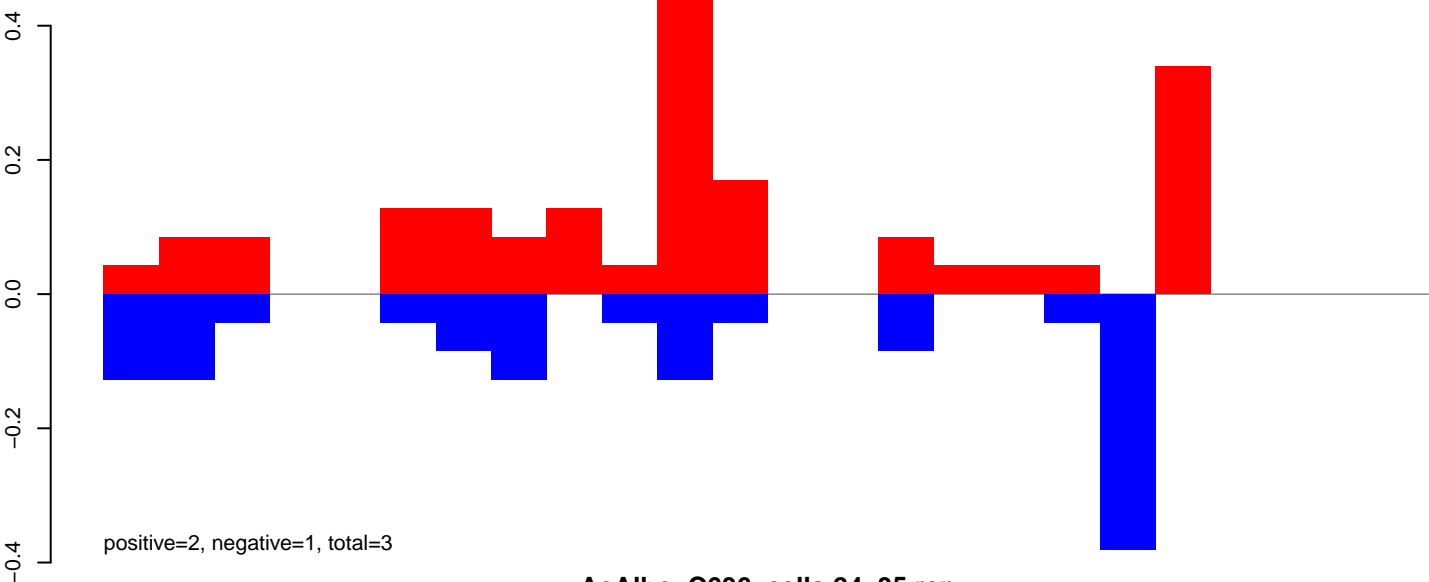
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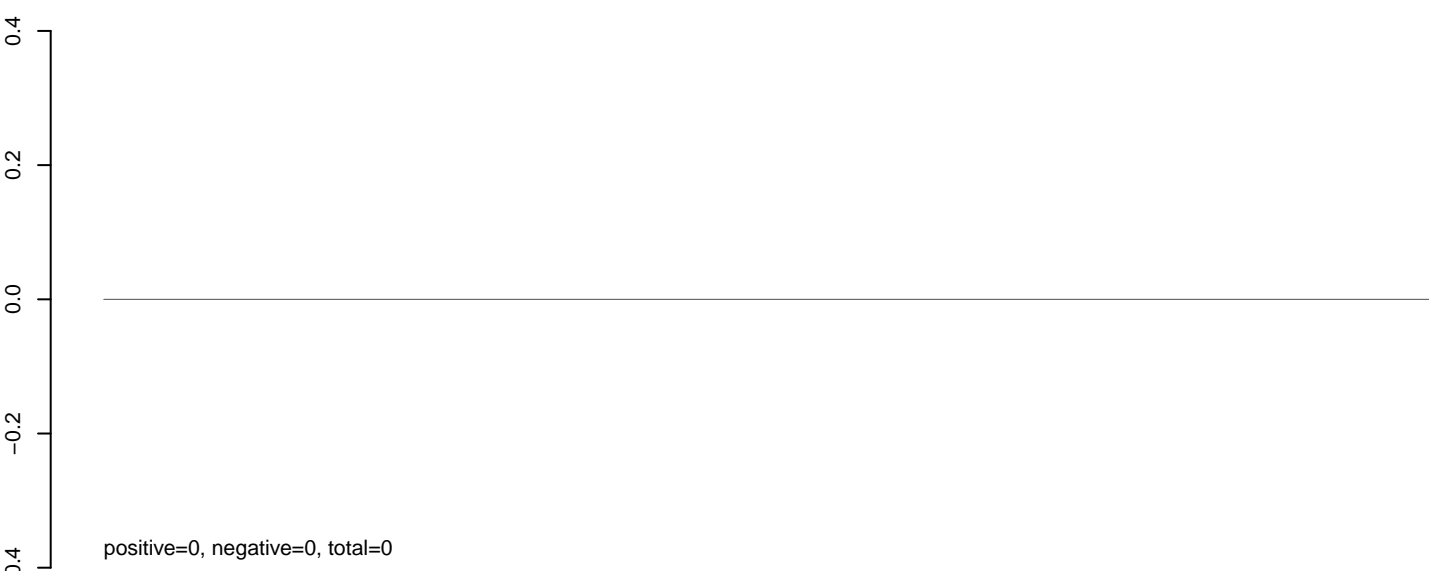
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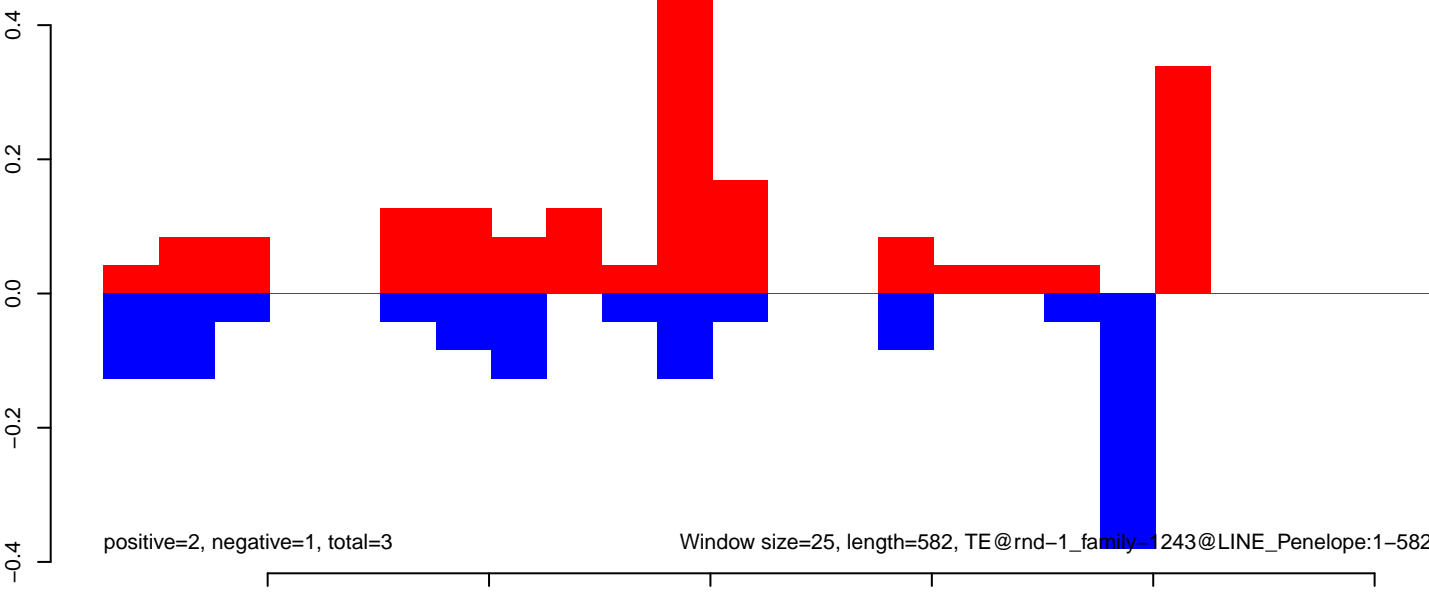
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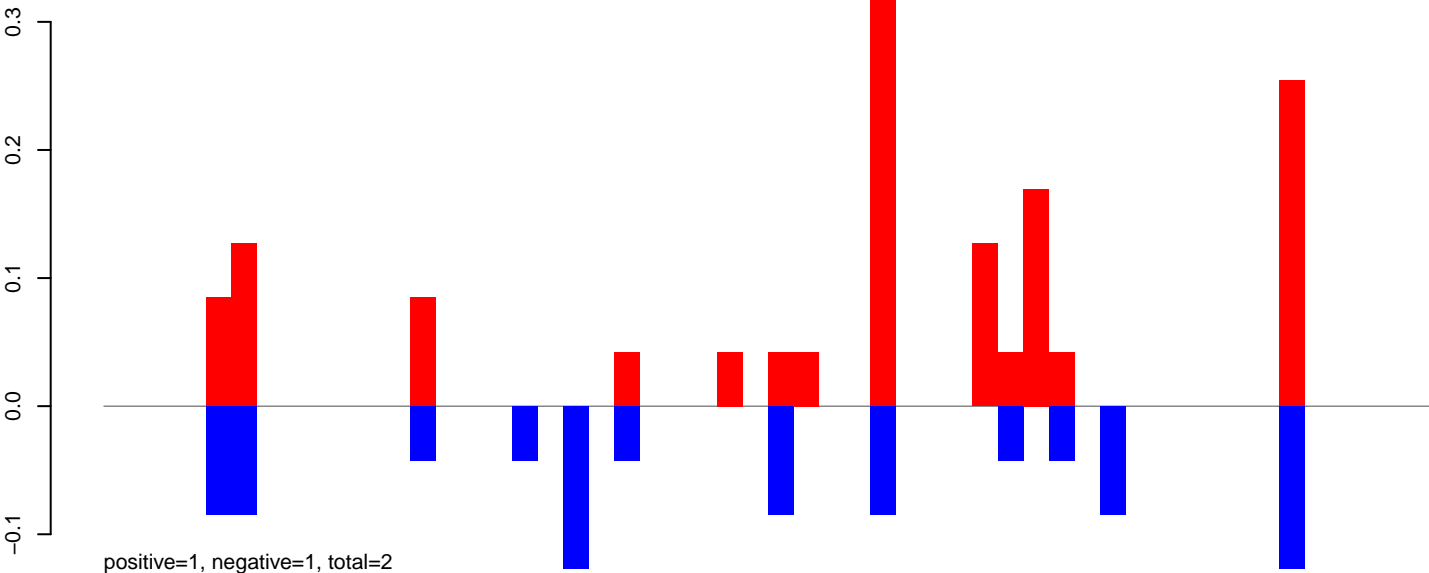
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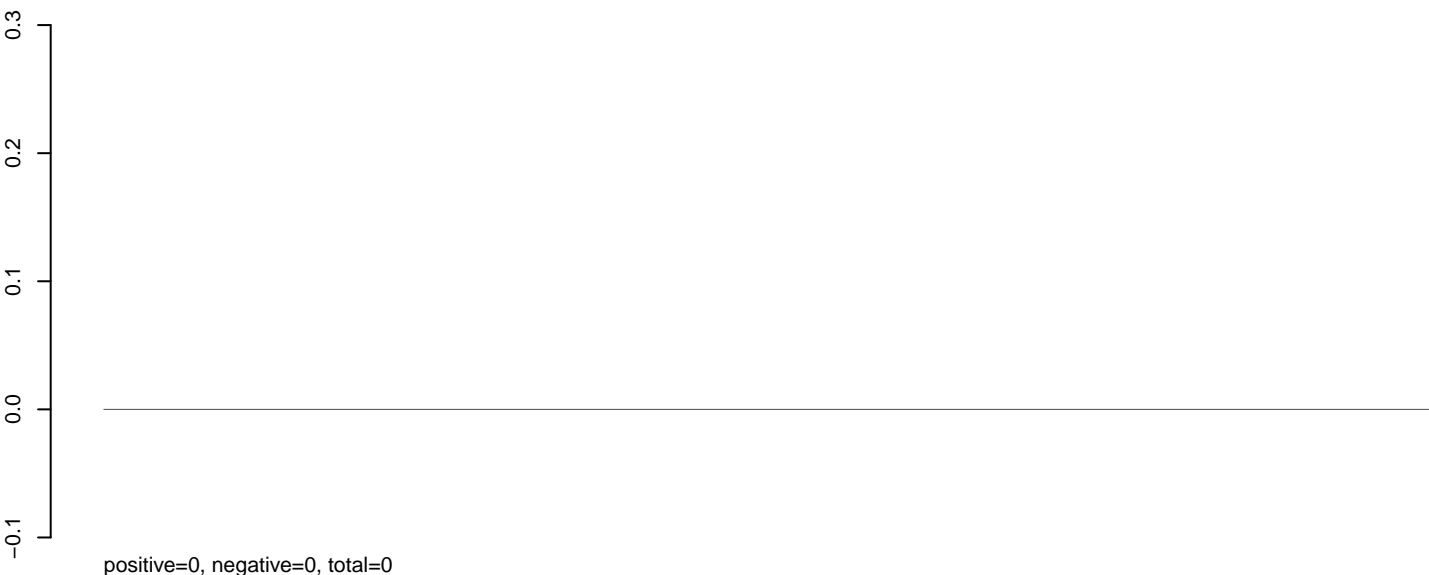
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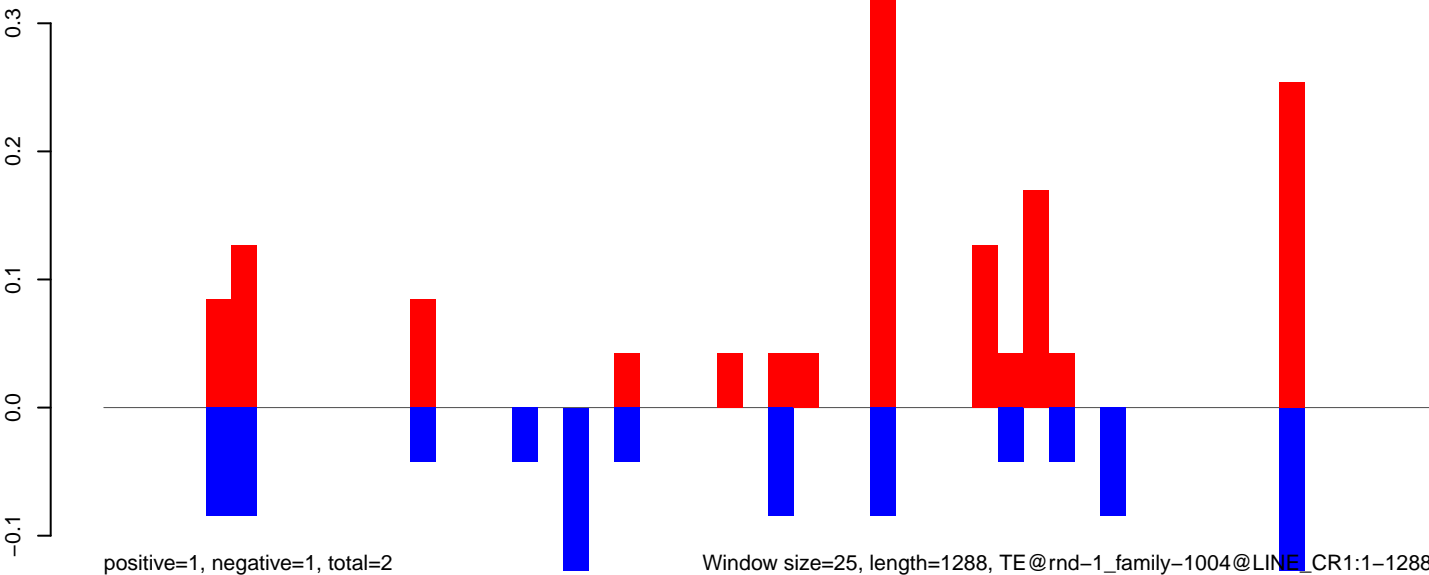
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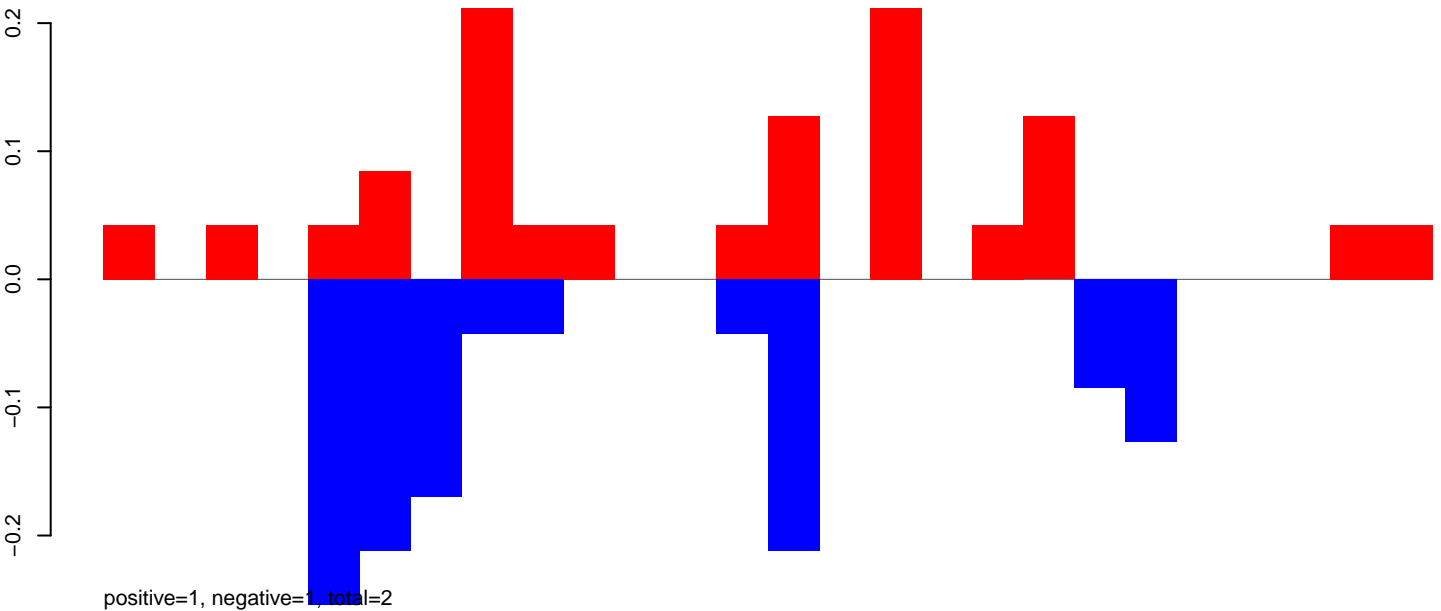
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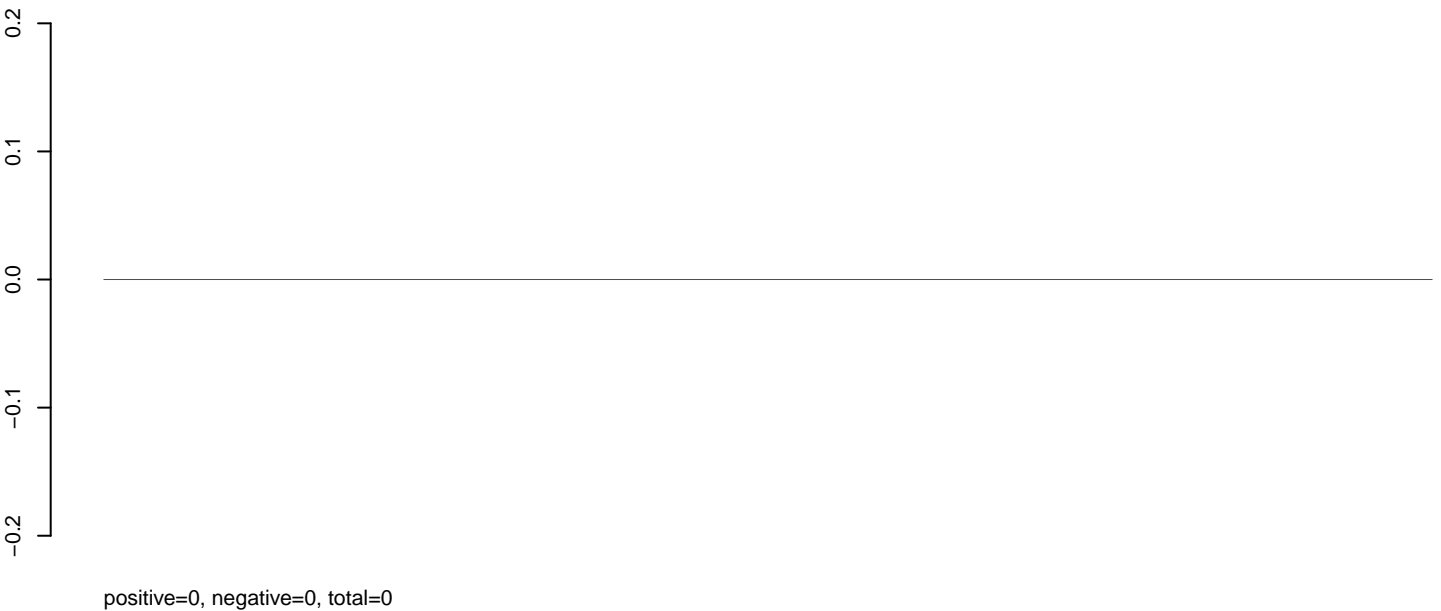
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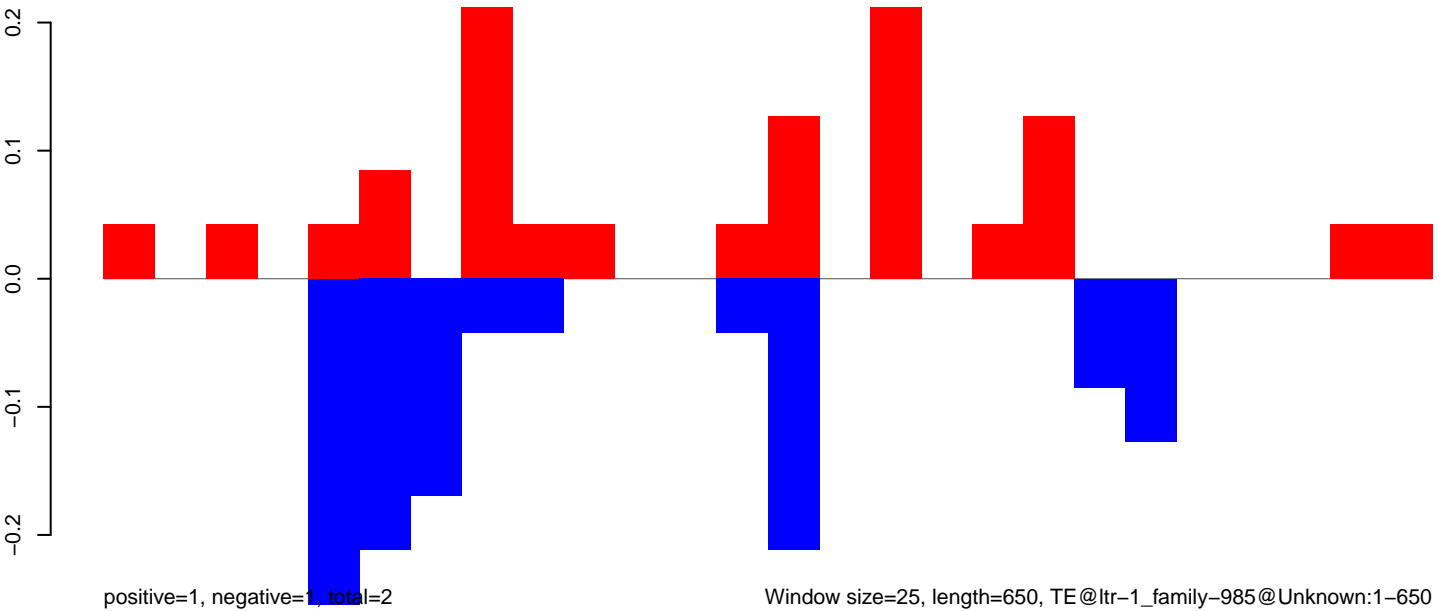
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AeAlbo_C636_cells.24_35.rep

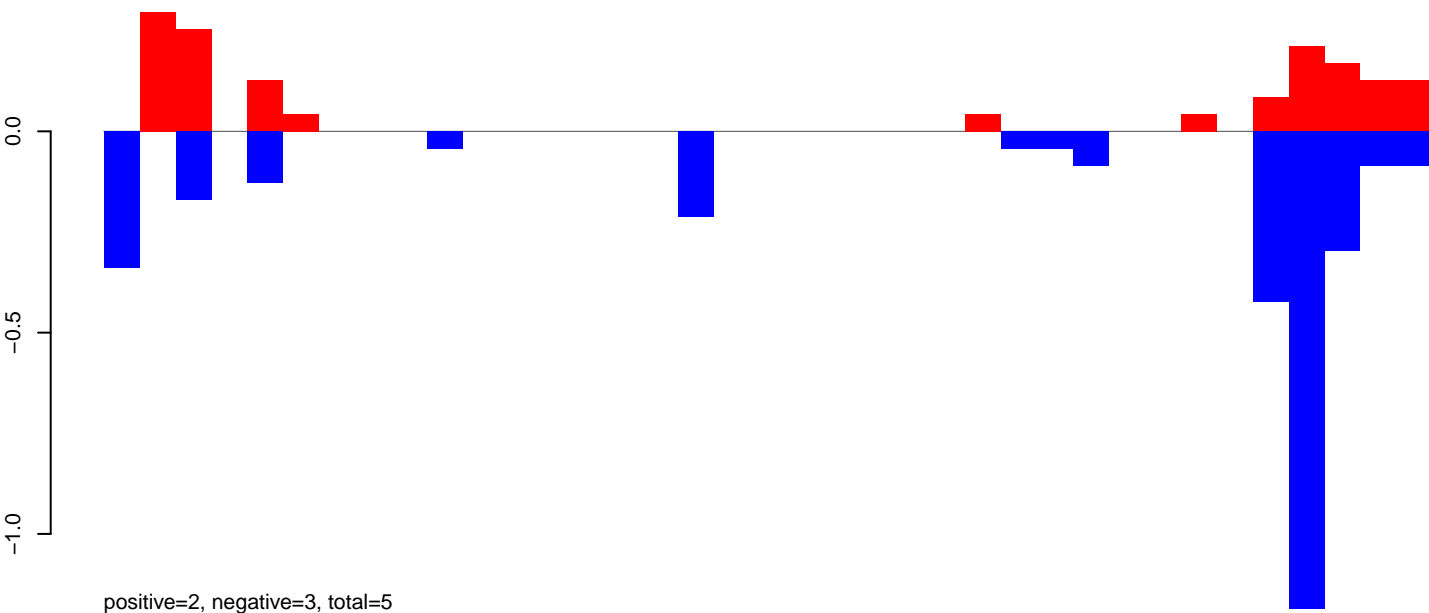


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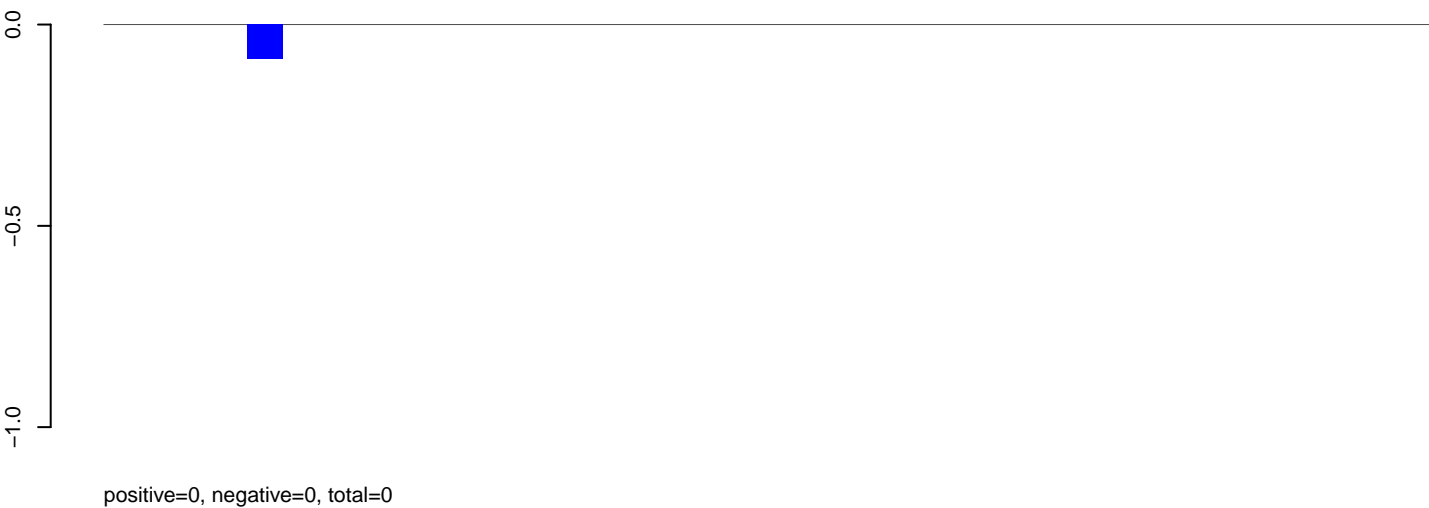


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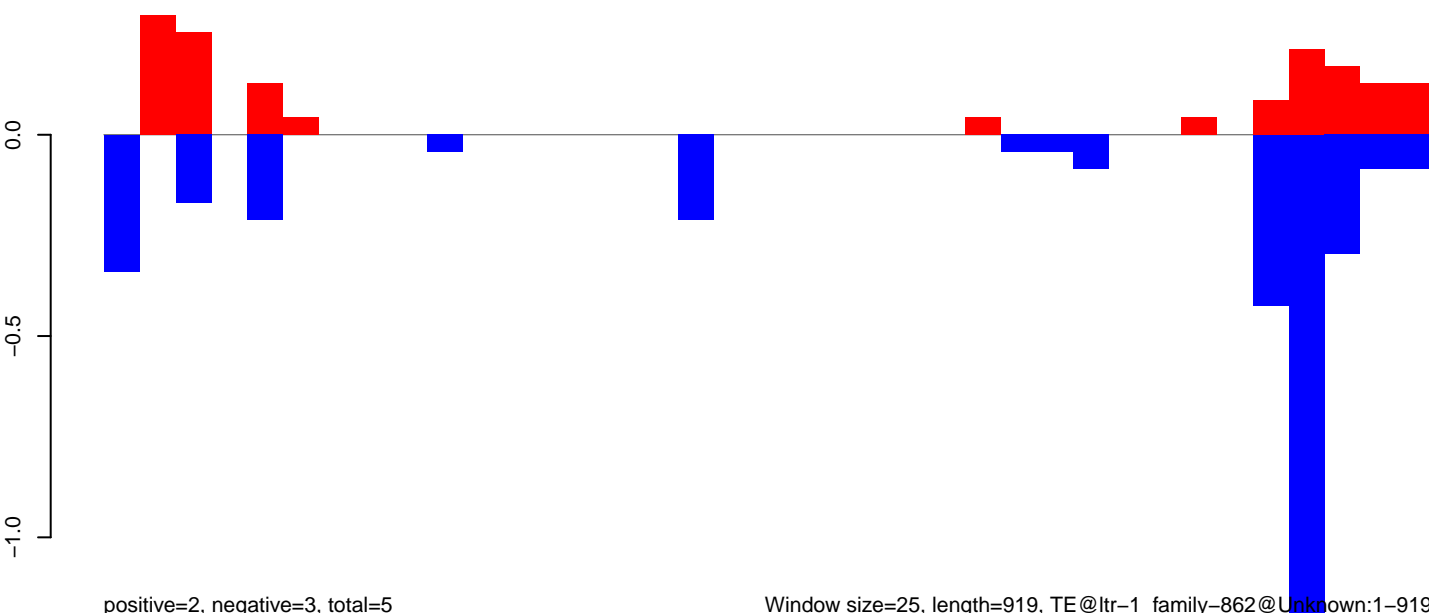
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AeAlbo_C636_cells.24_35.rep



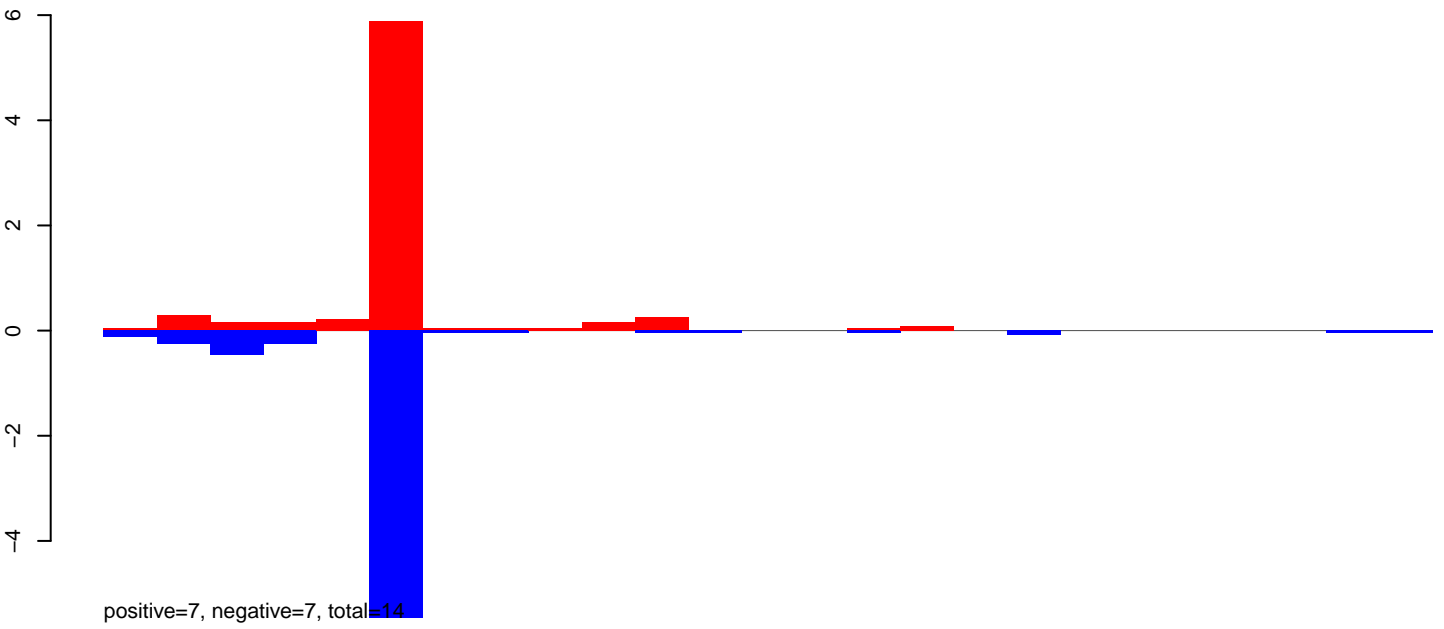
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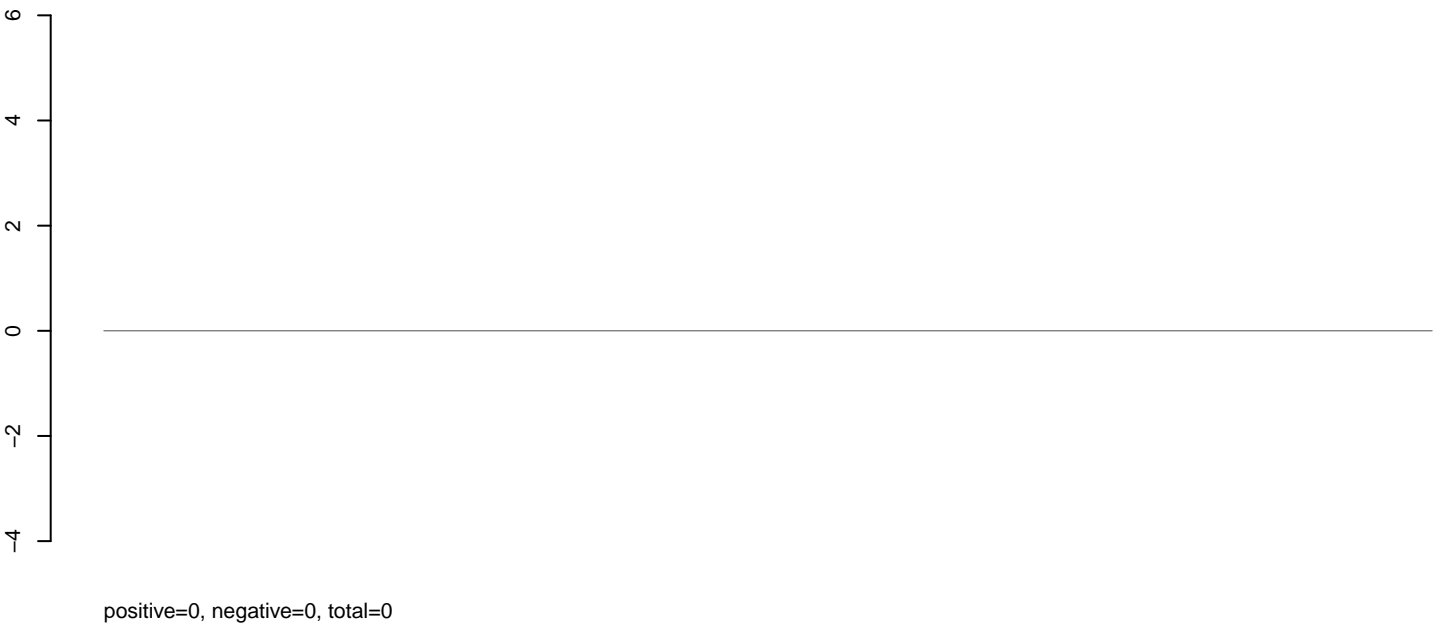
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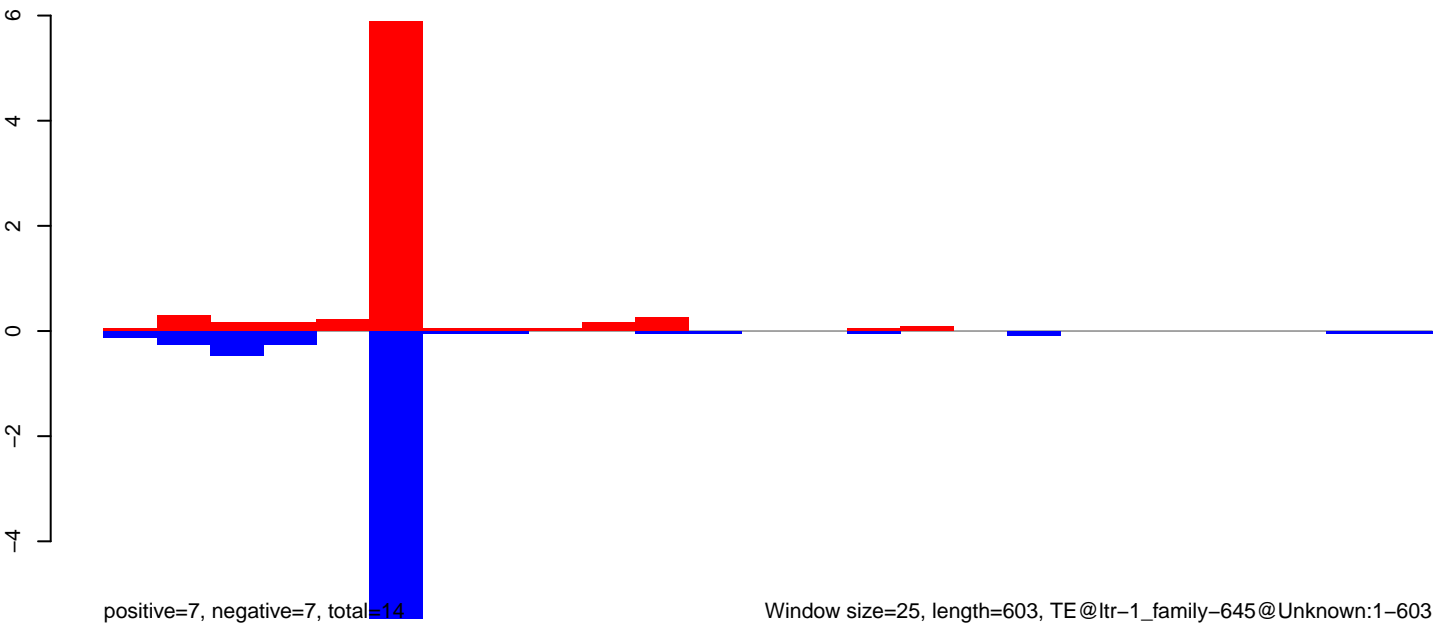
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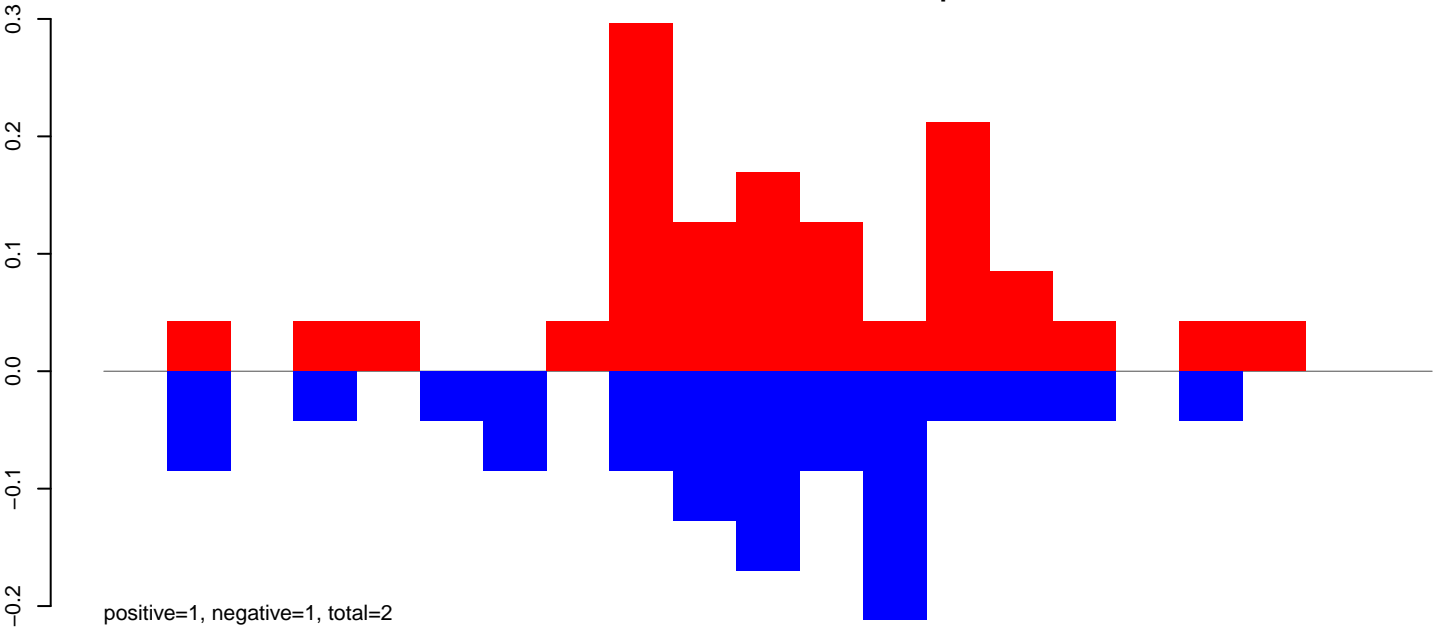


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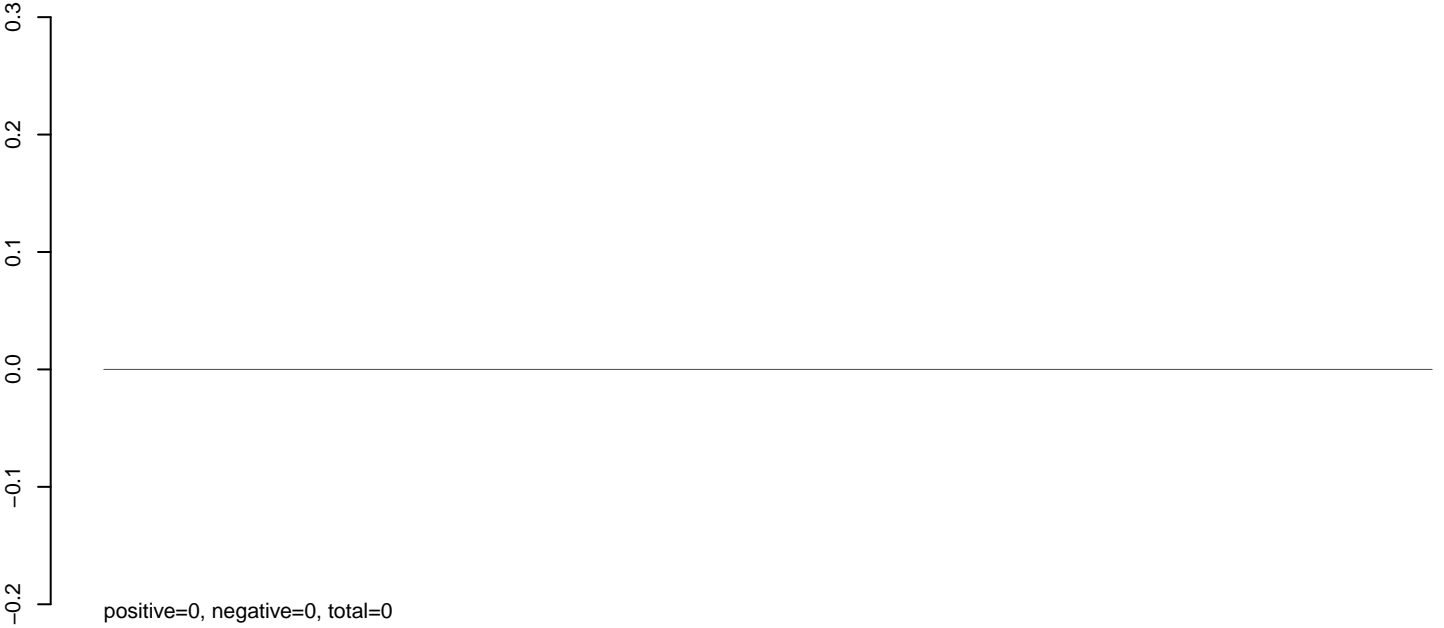


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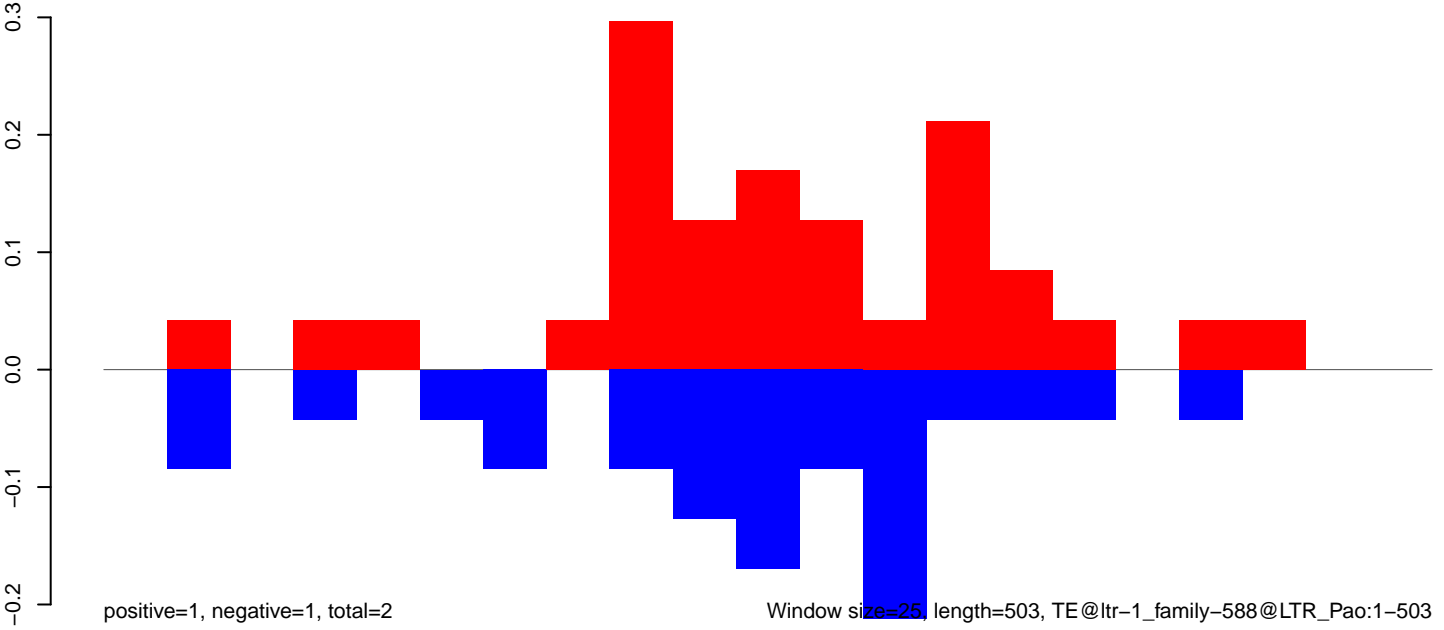
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

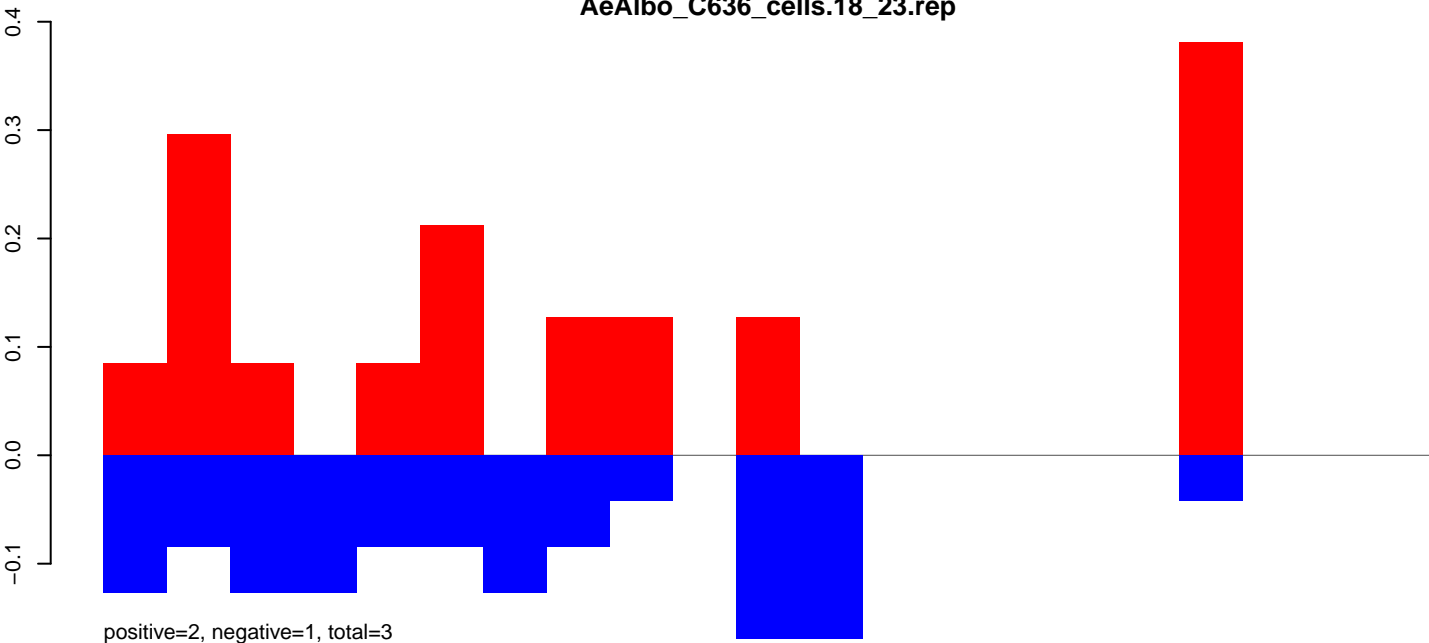


AeAlbo_C636_cells.rep

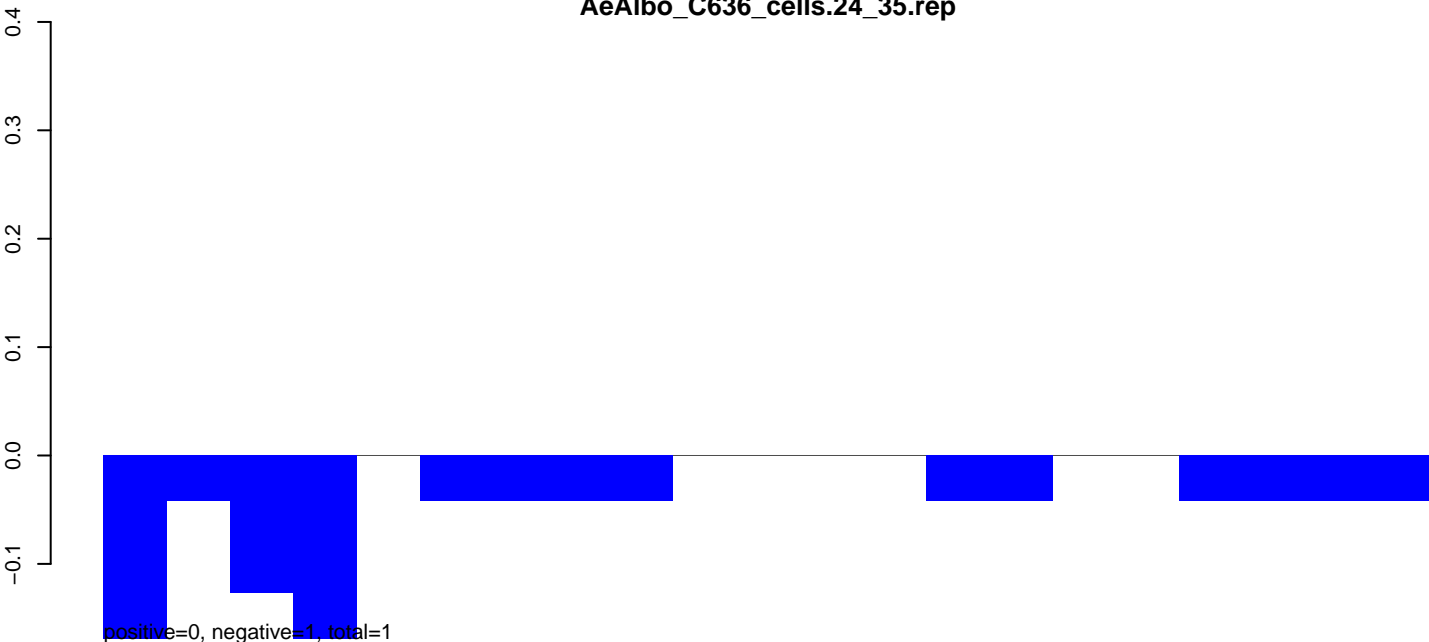


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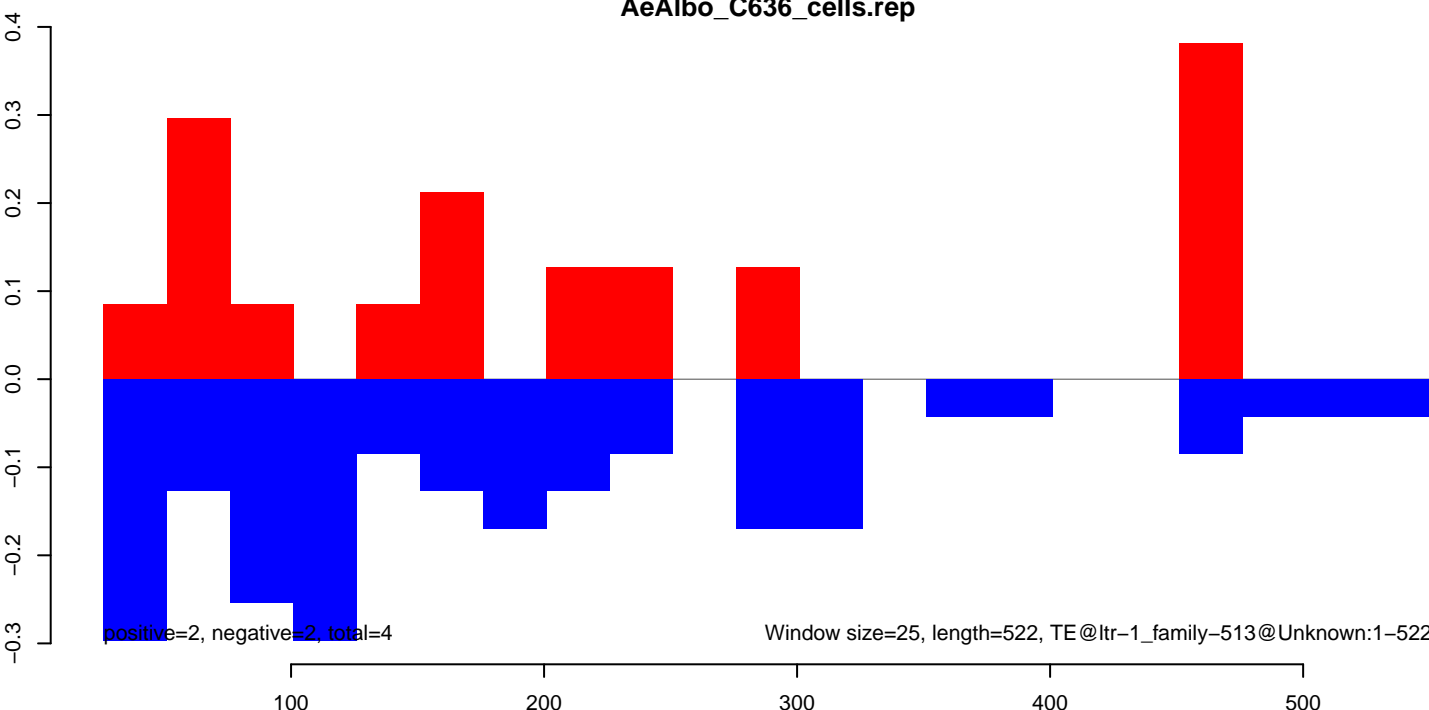
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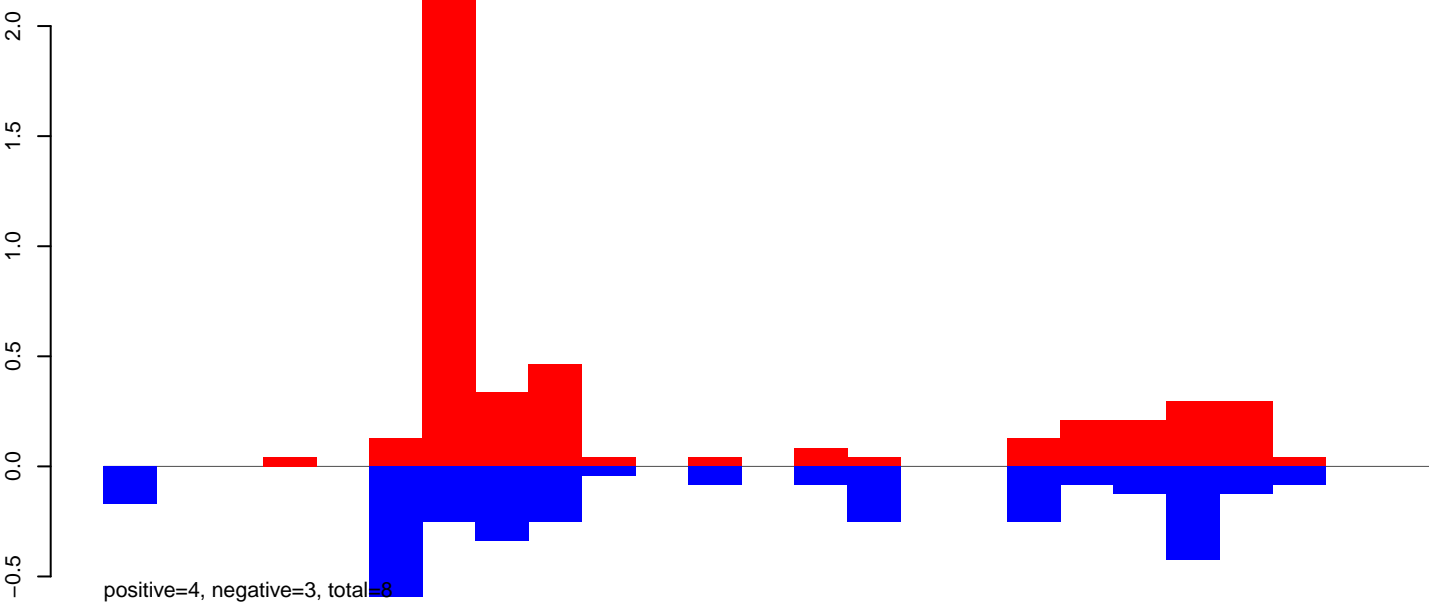
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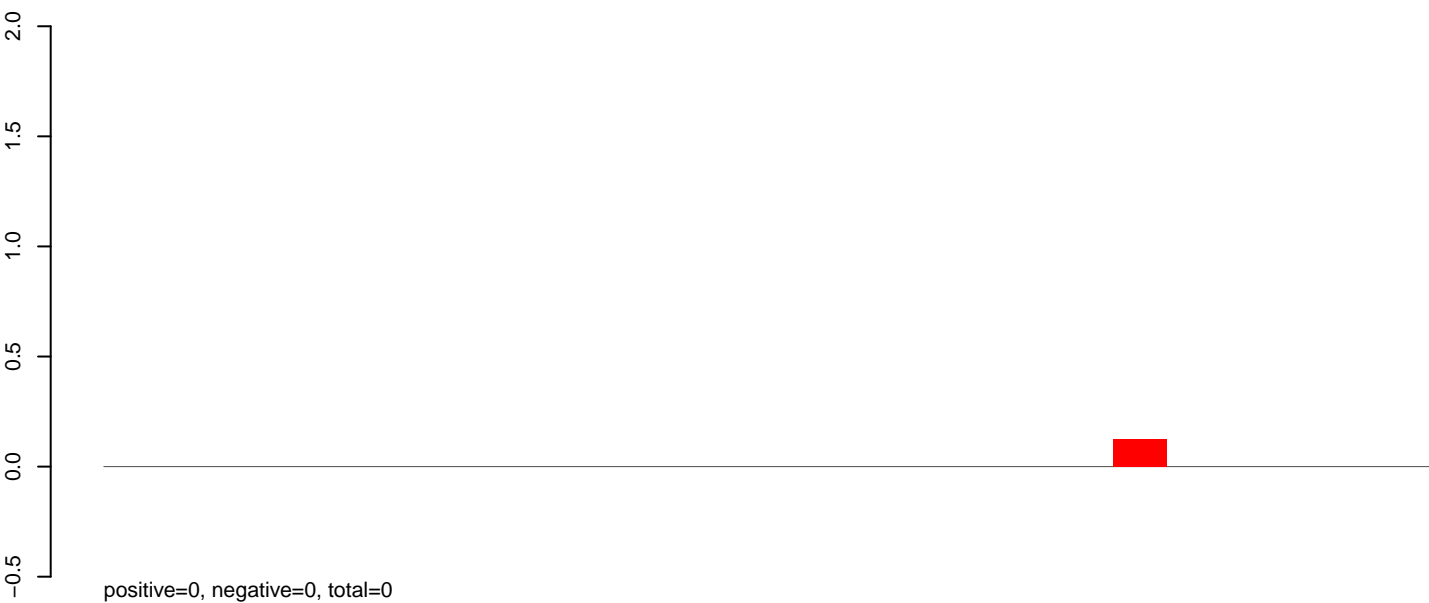
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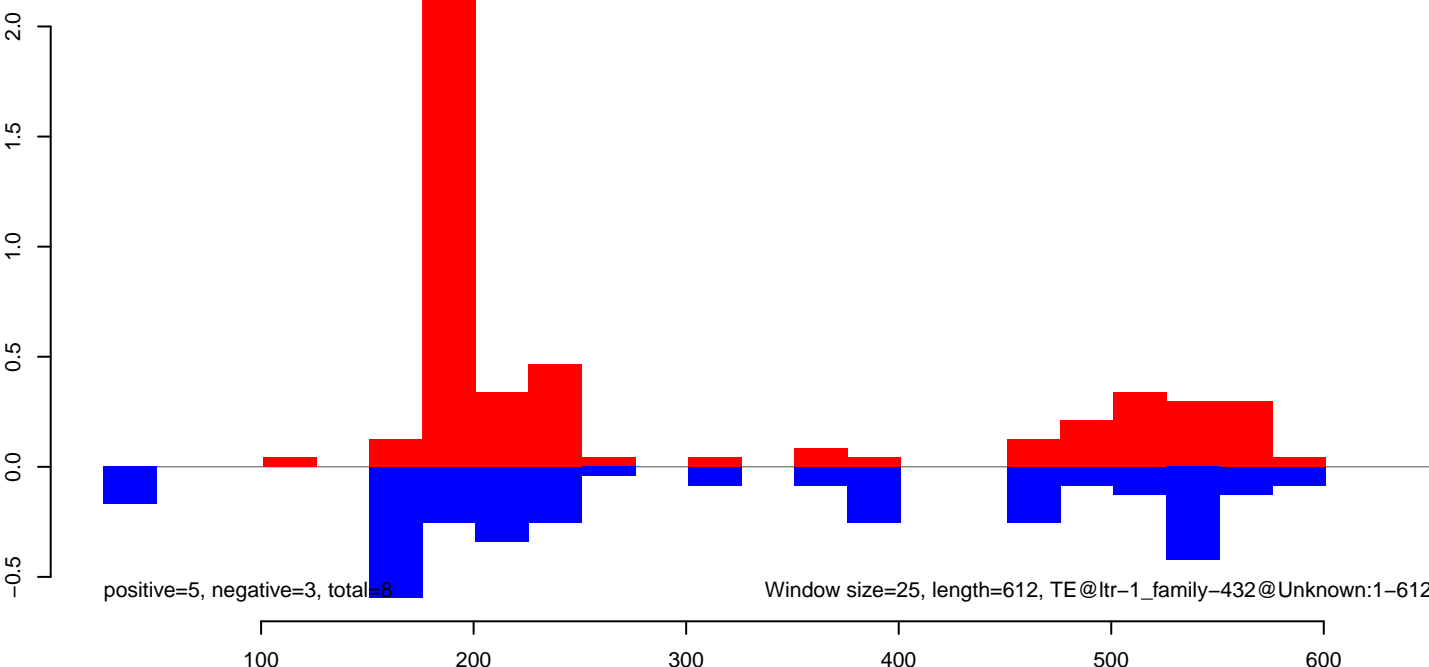
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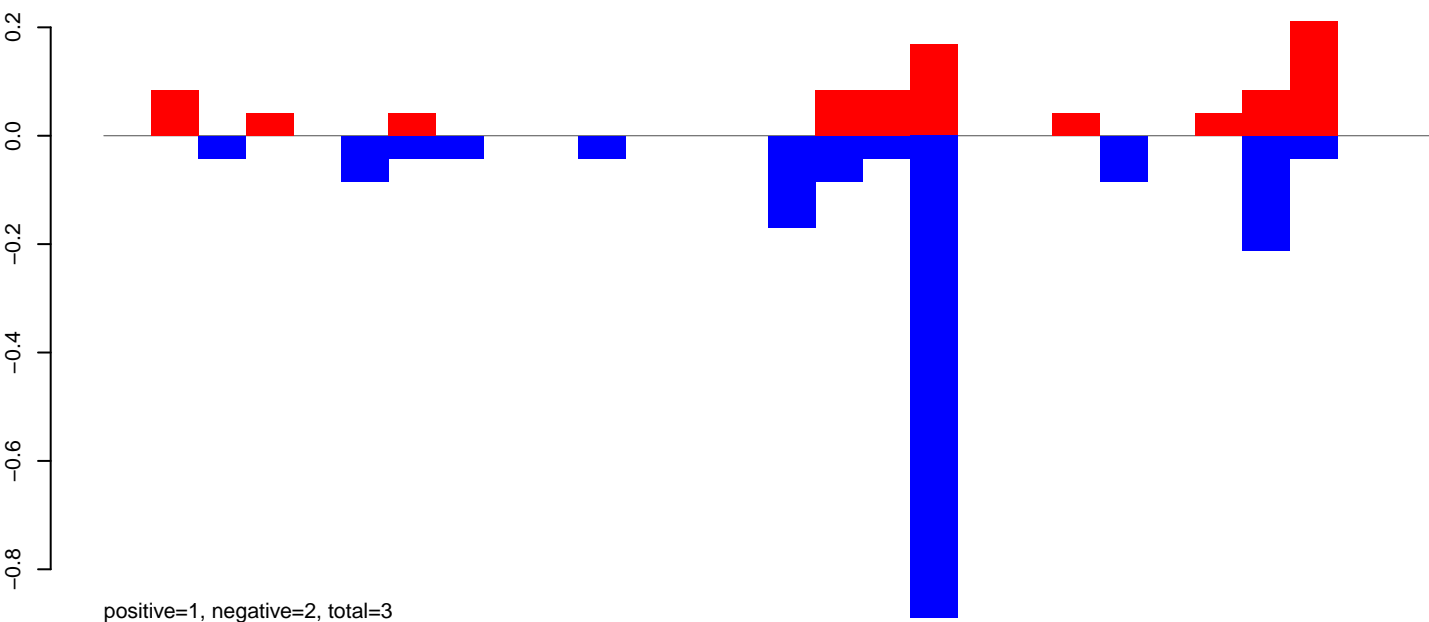
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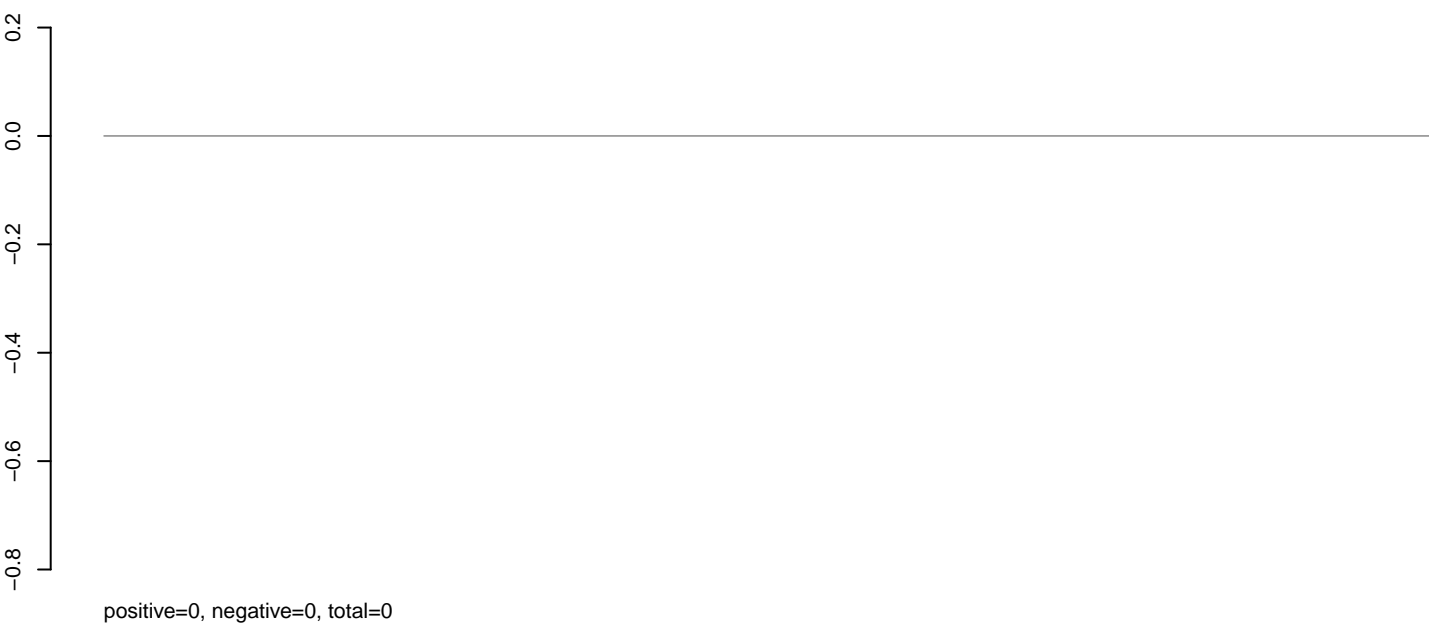
AeAlbo_C636_cells.rep



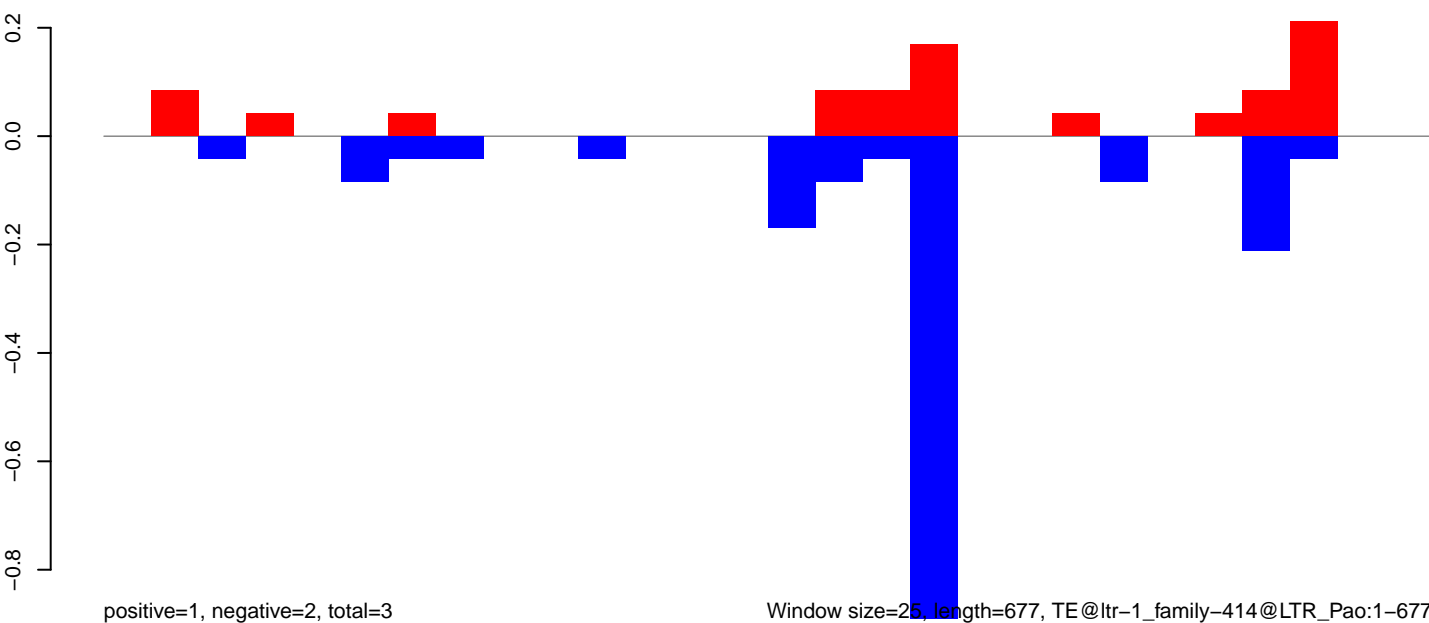
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

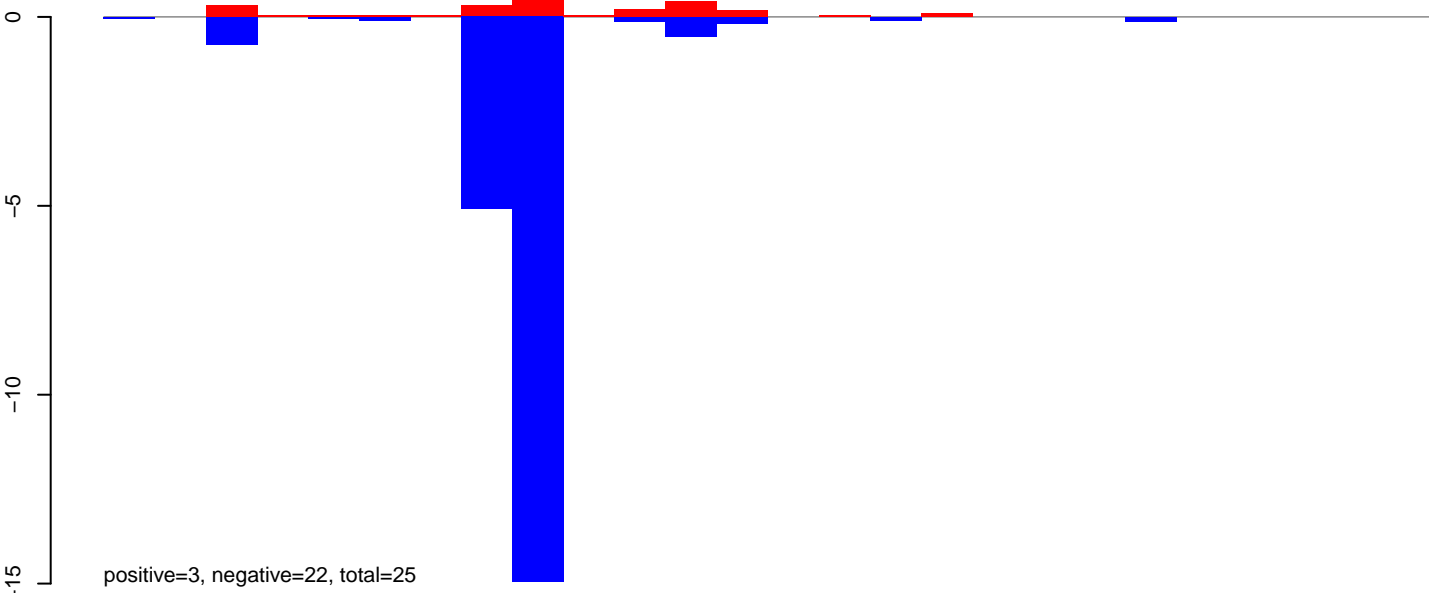


AeAlbo_C636_cells.rep

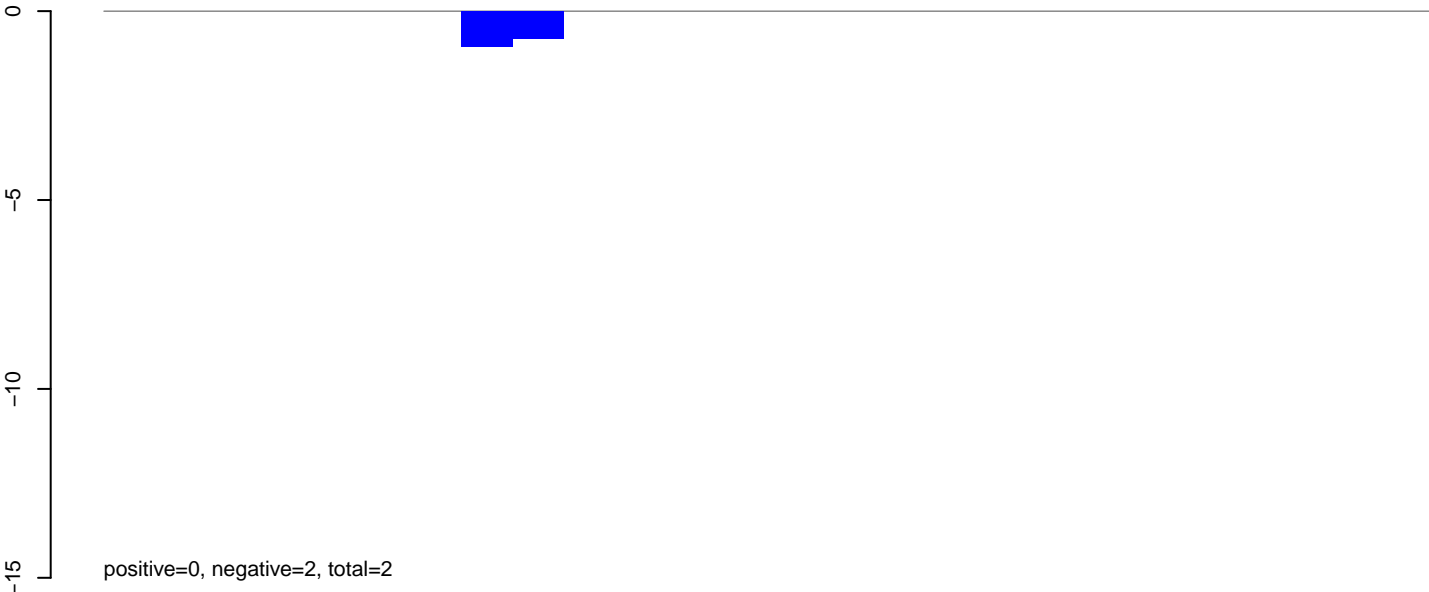


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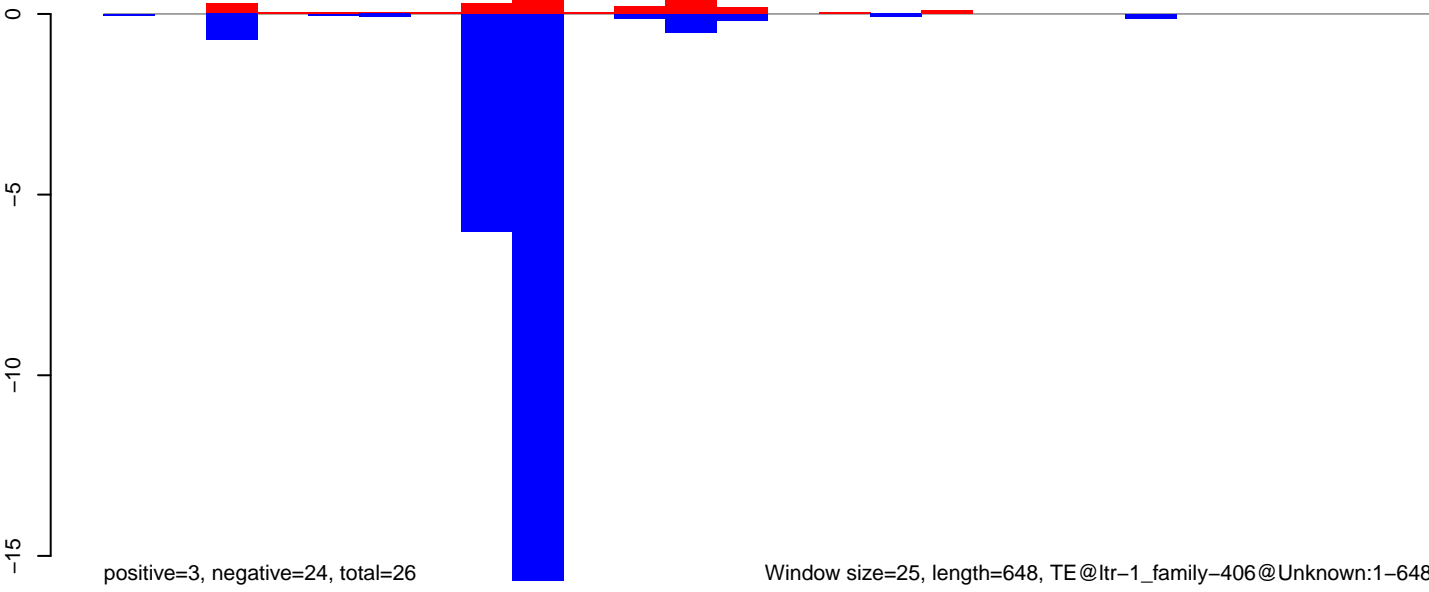
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



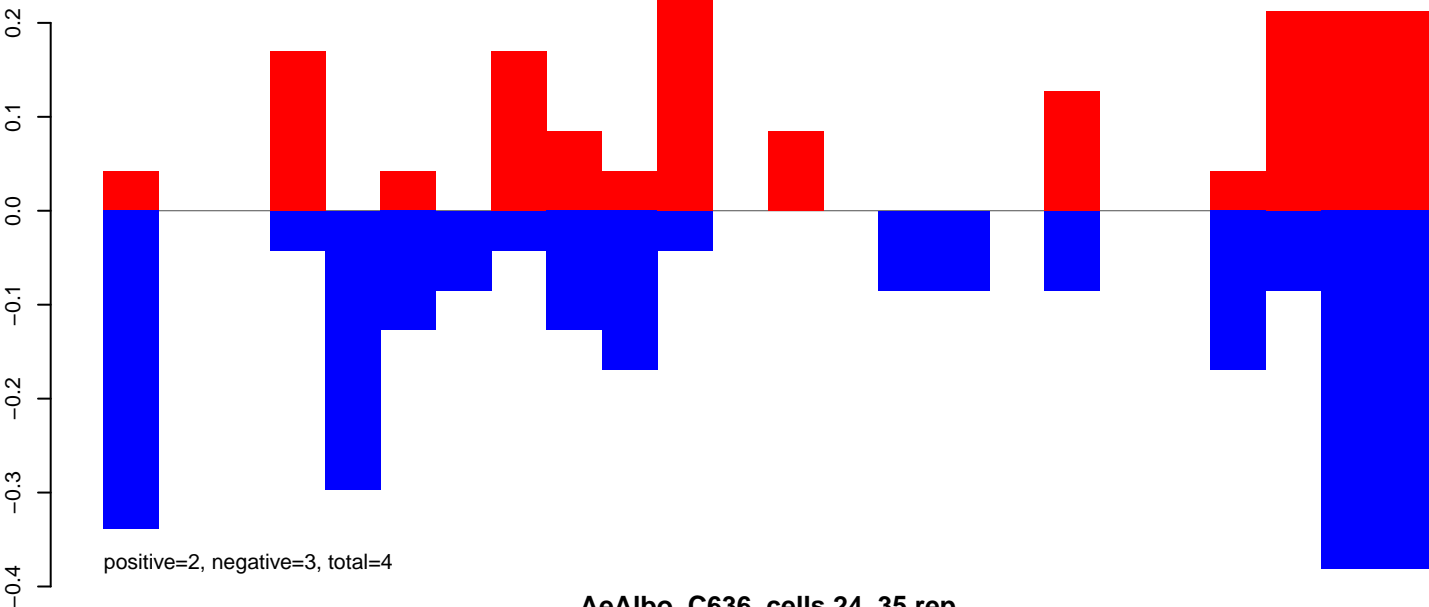
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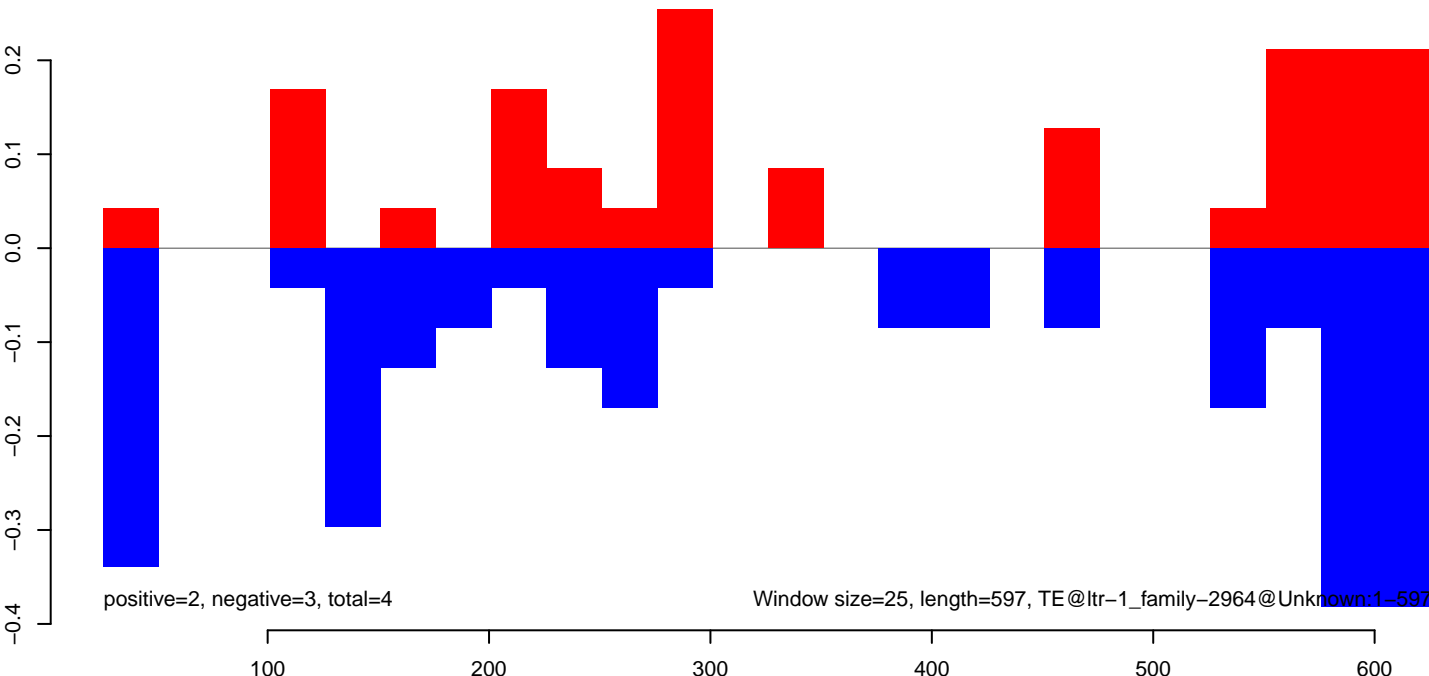
AeAlbo_C636_cells.18_23.rep



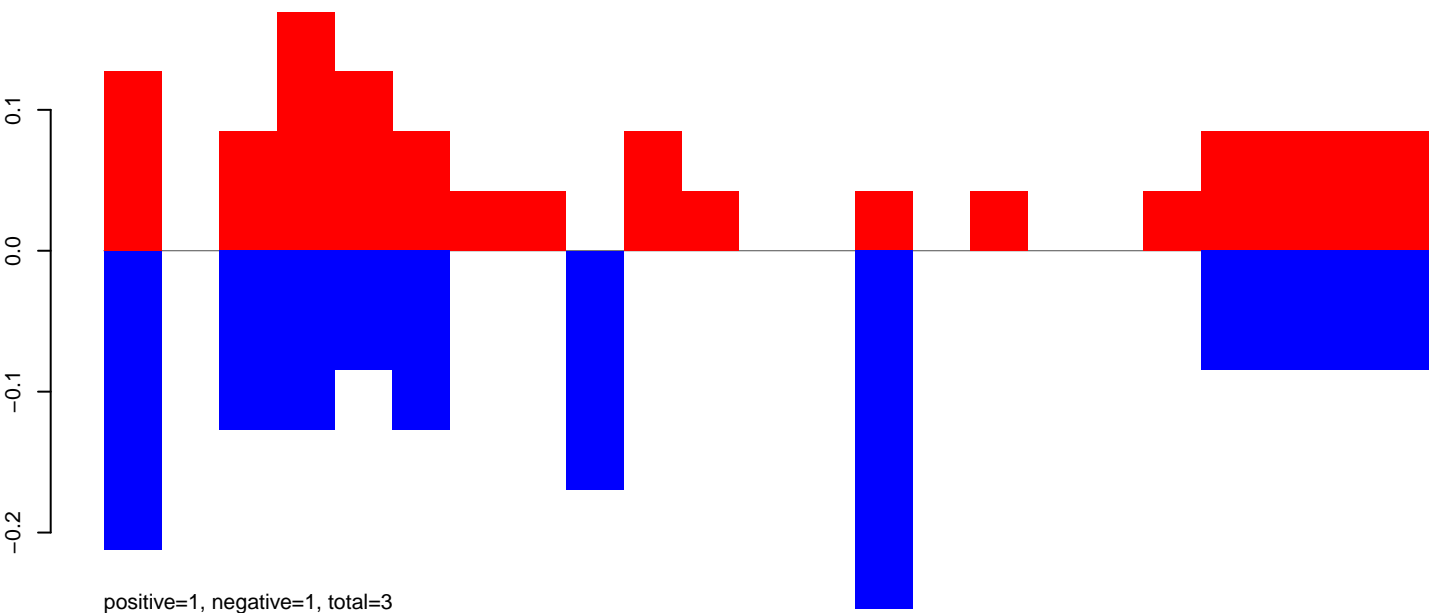
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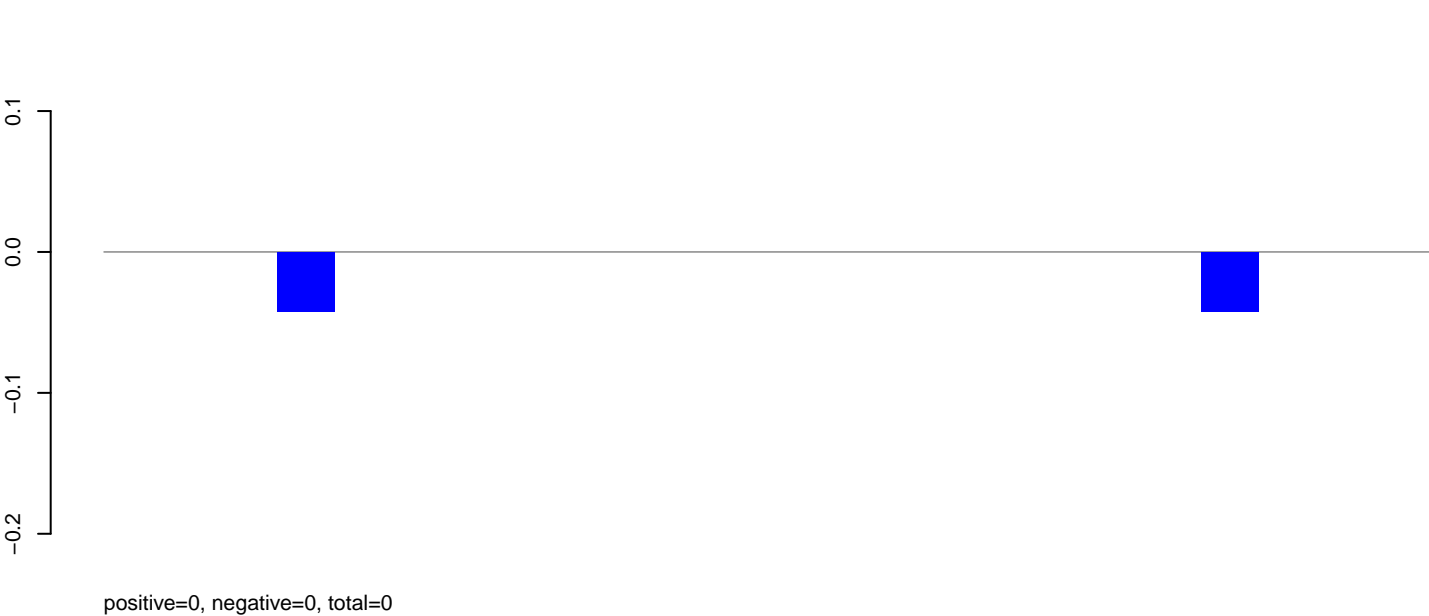
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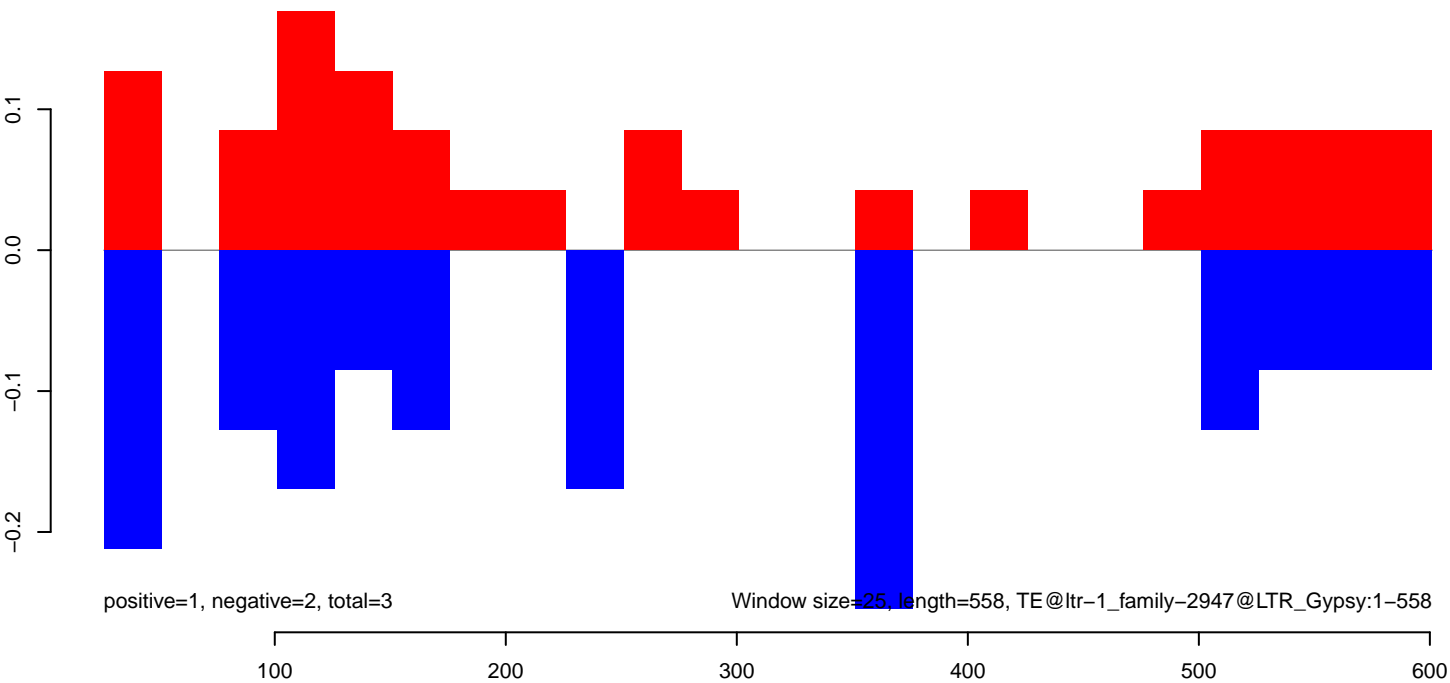
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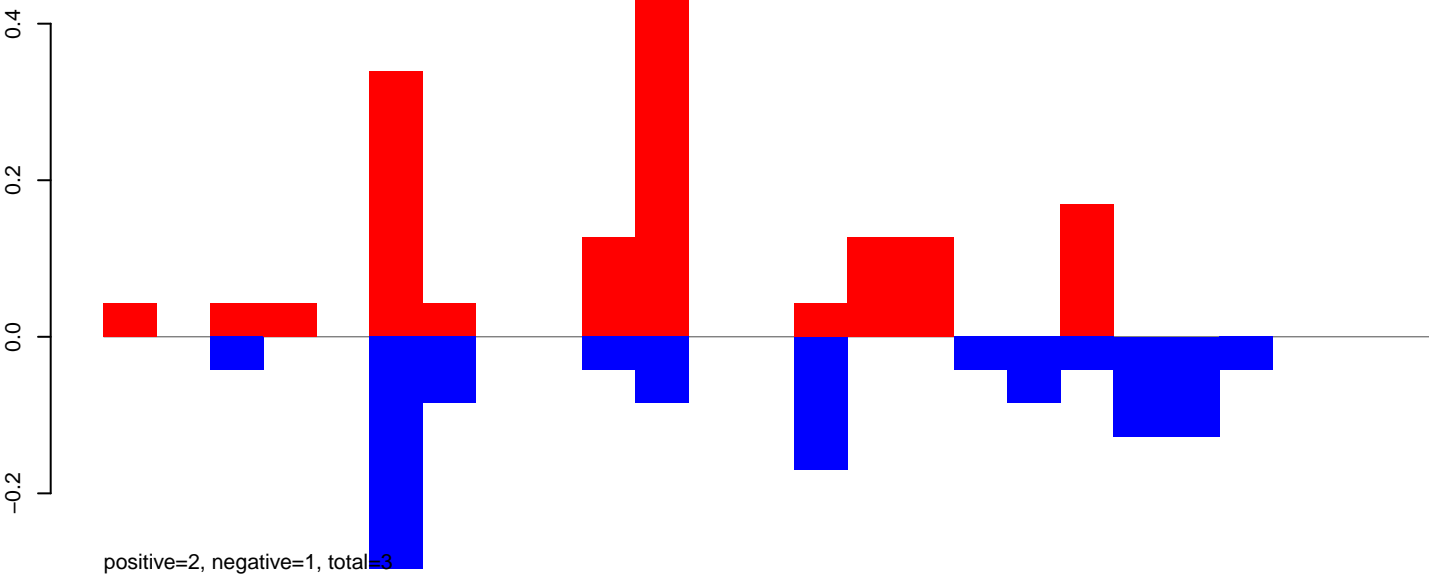
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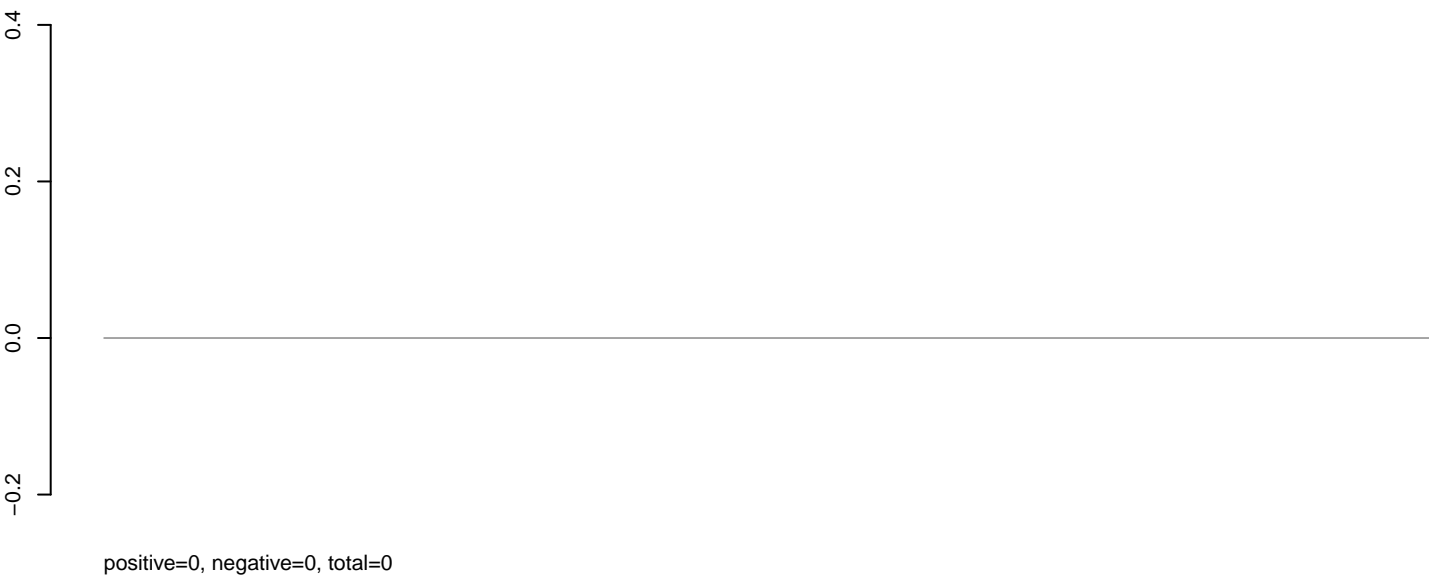
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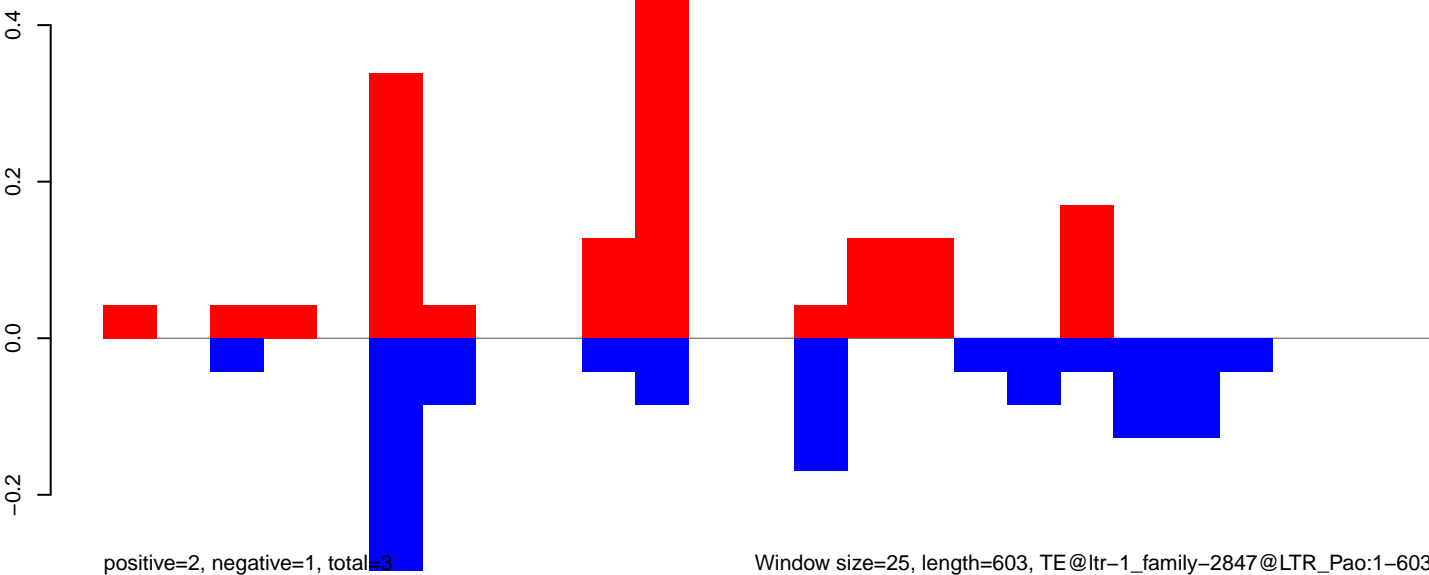
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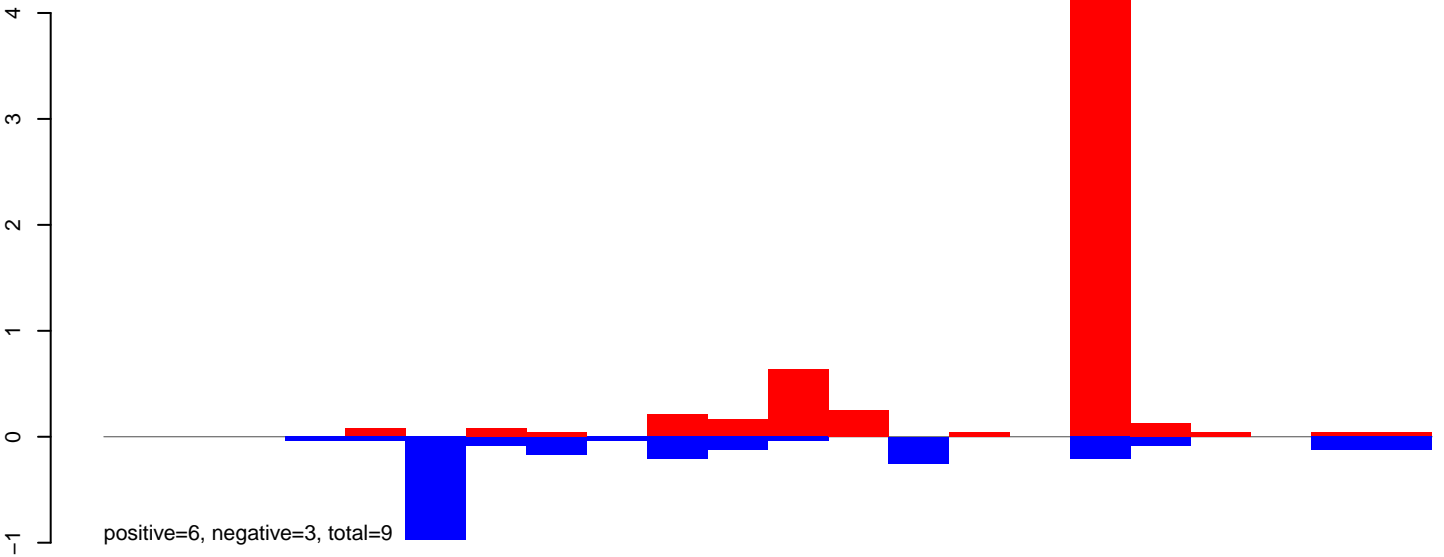
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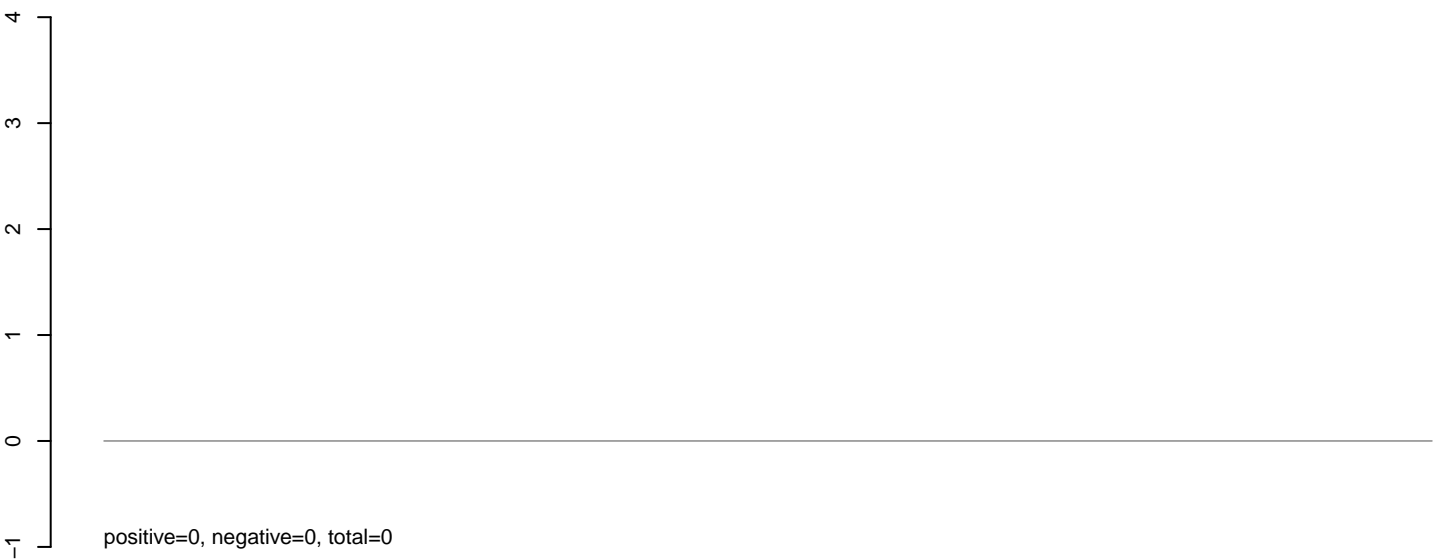
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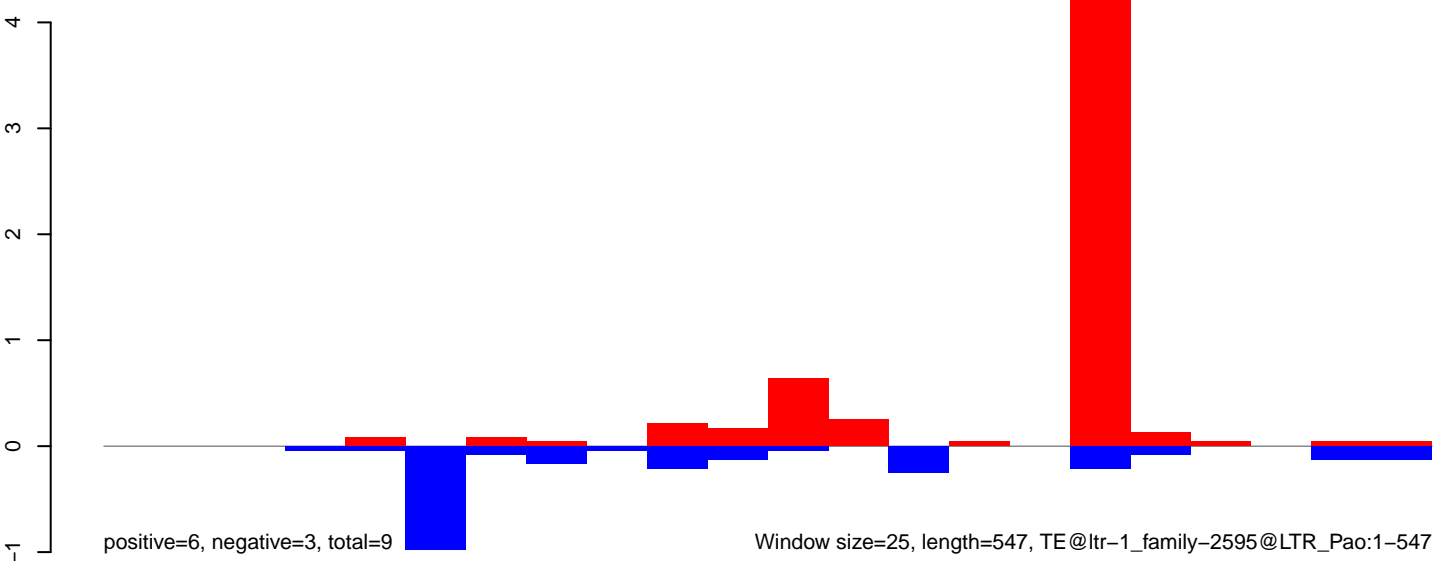
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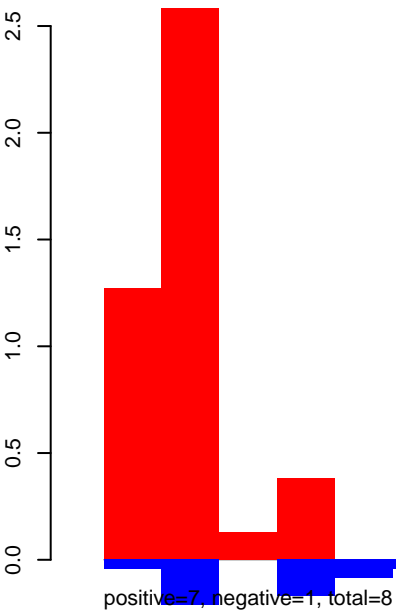
AeAlbo_C636_cells.24_35.rep



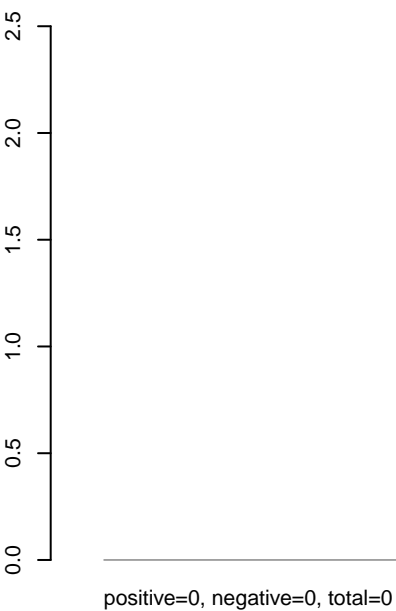
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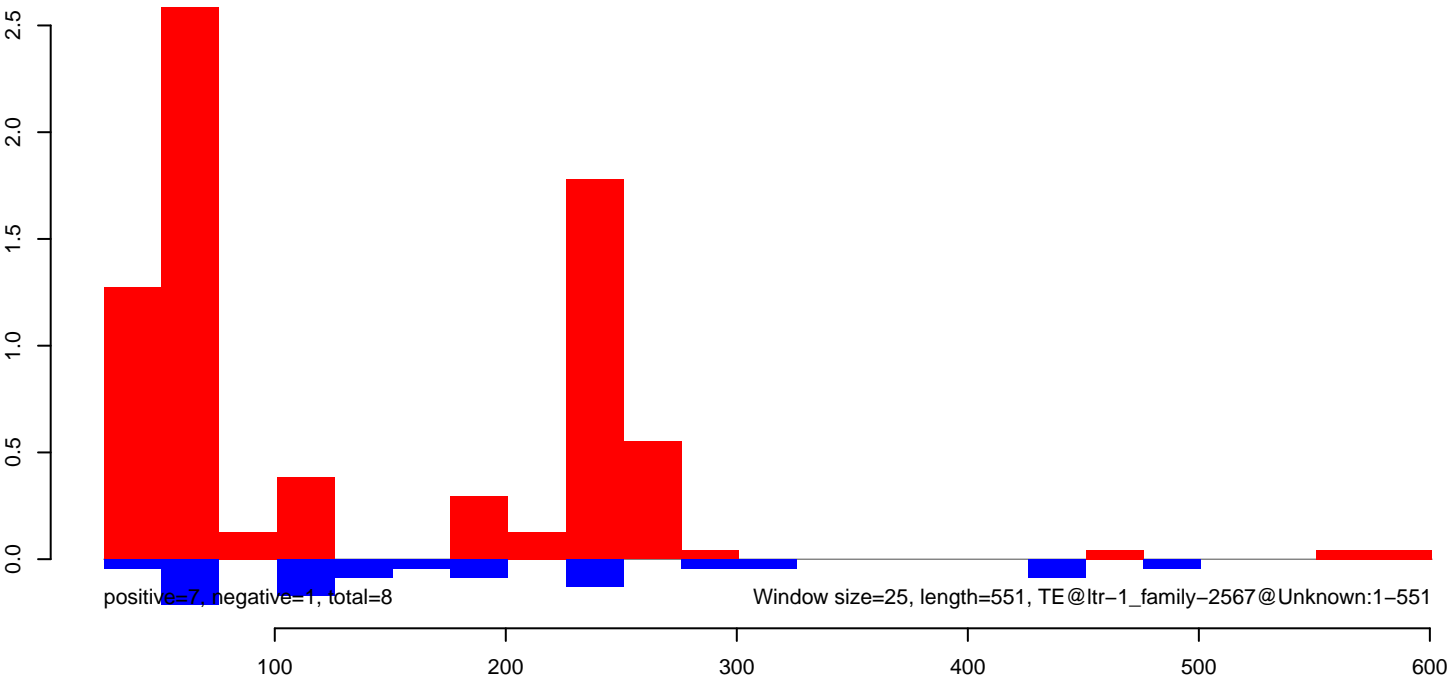
AeAlbo_C636_cells.18_23.rep



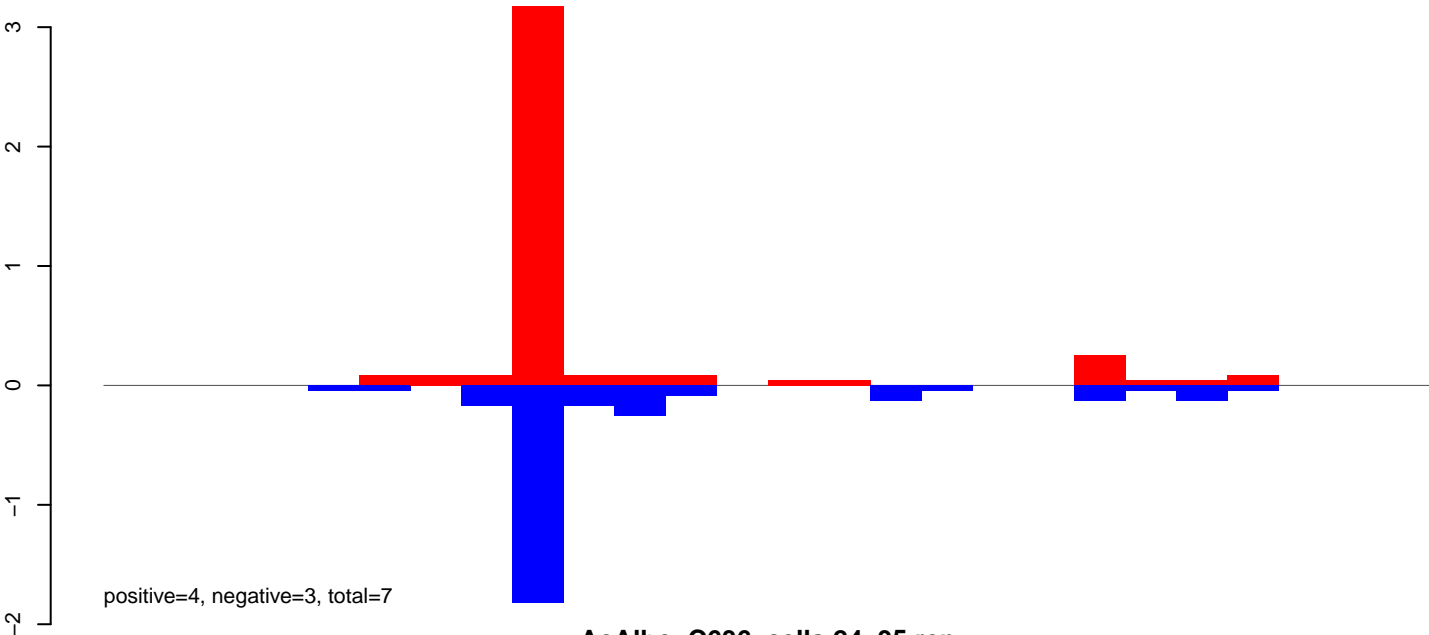
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



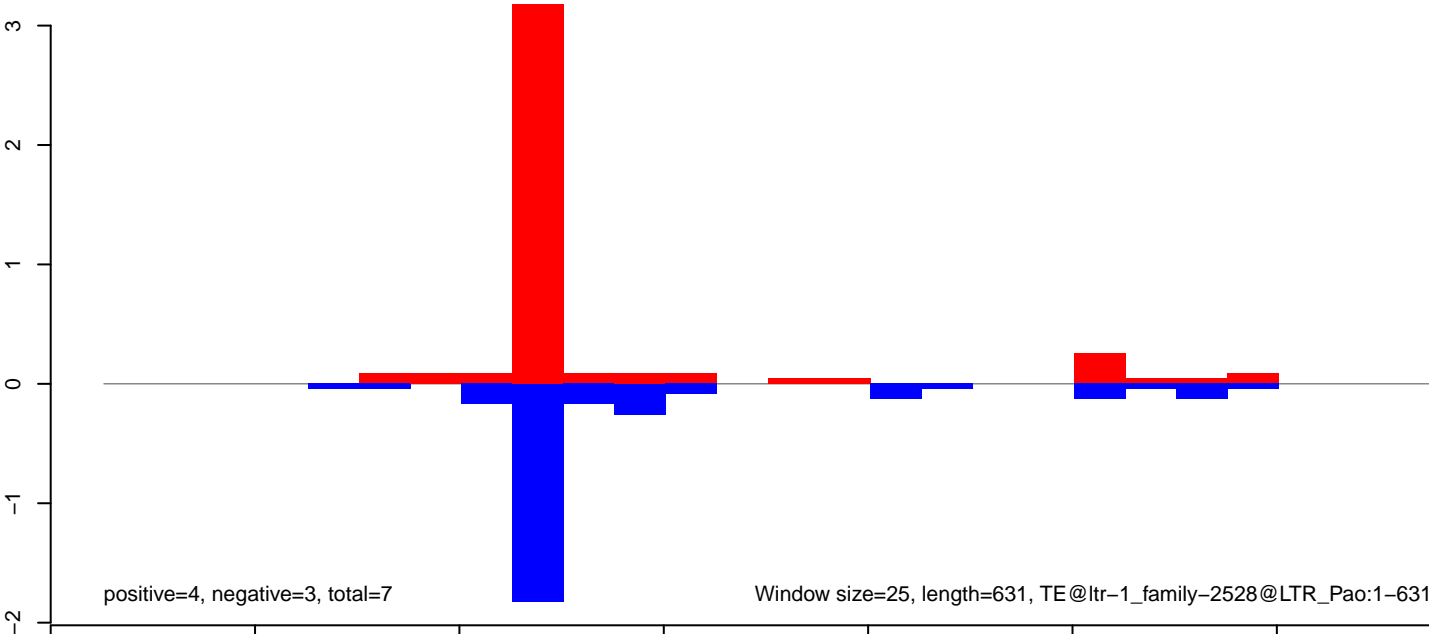
AeAlbo_C636_cells.18_23.rep



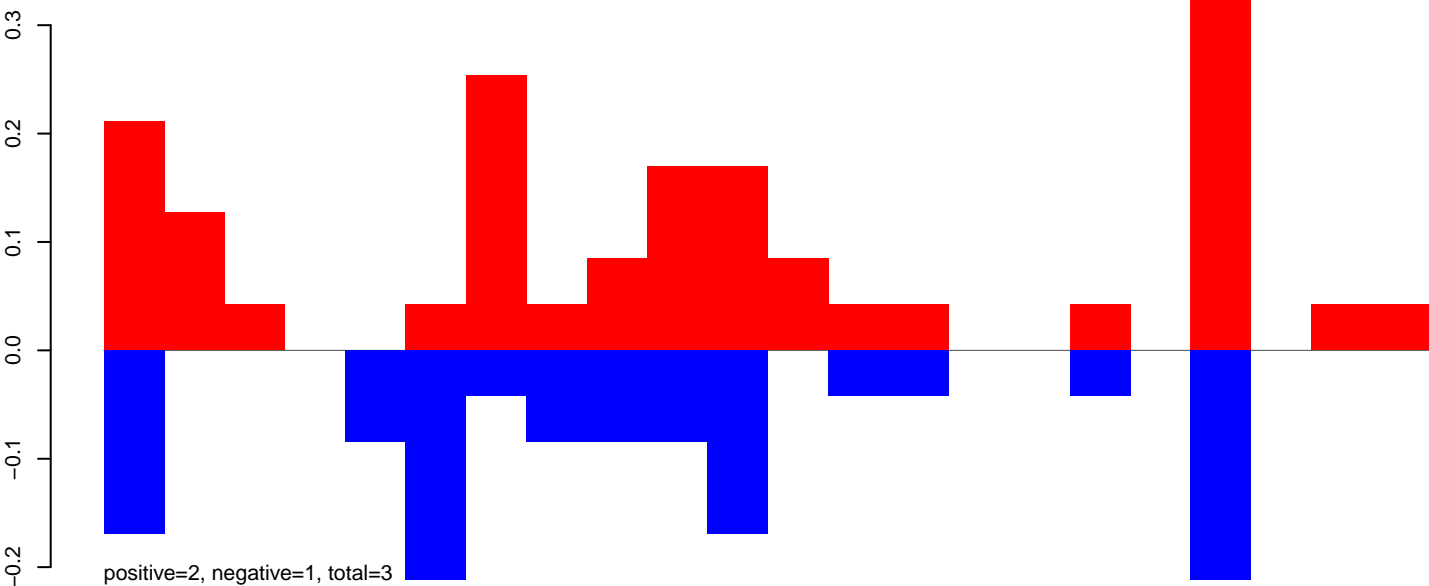
AeAlbo_C636_cells.24_35.rep



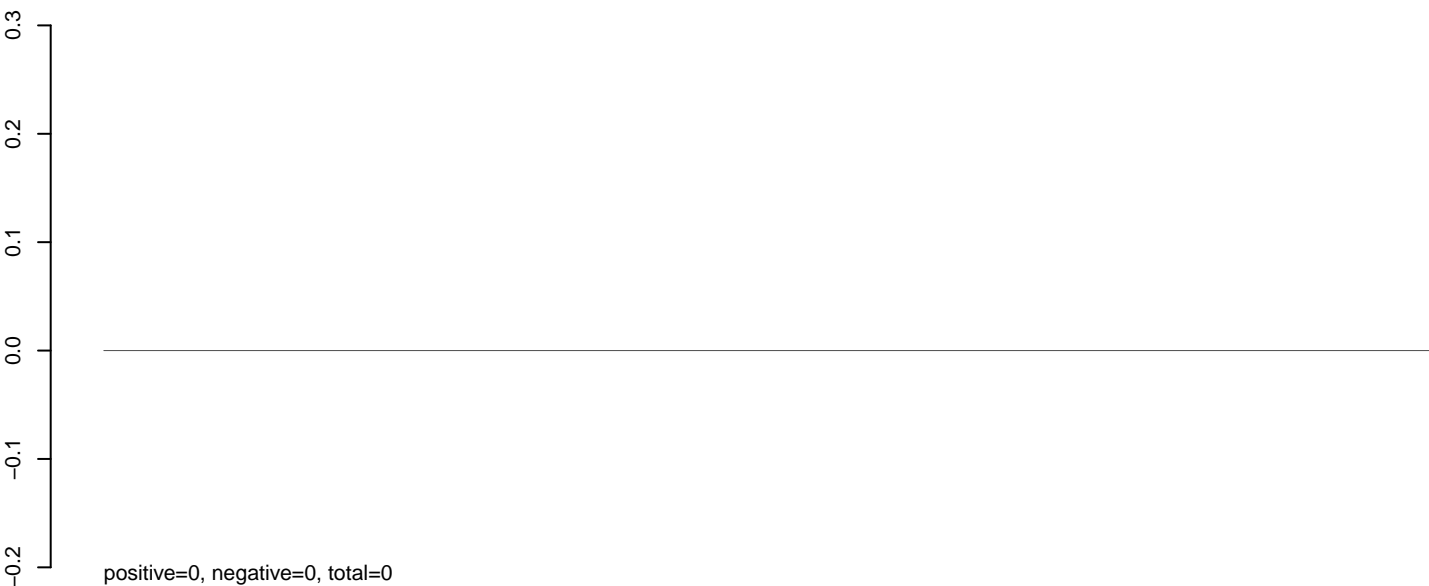
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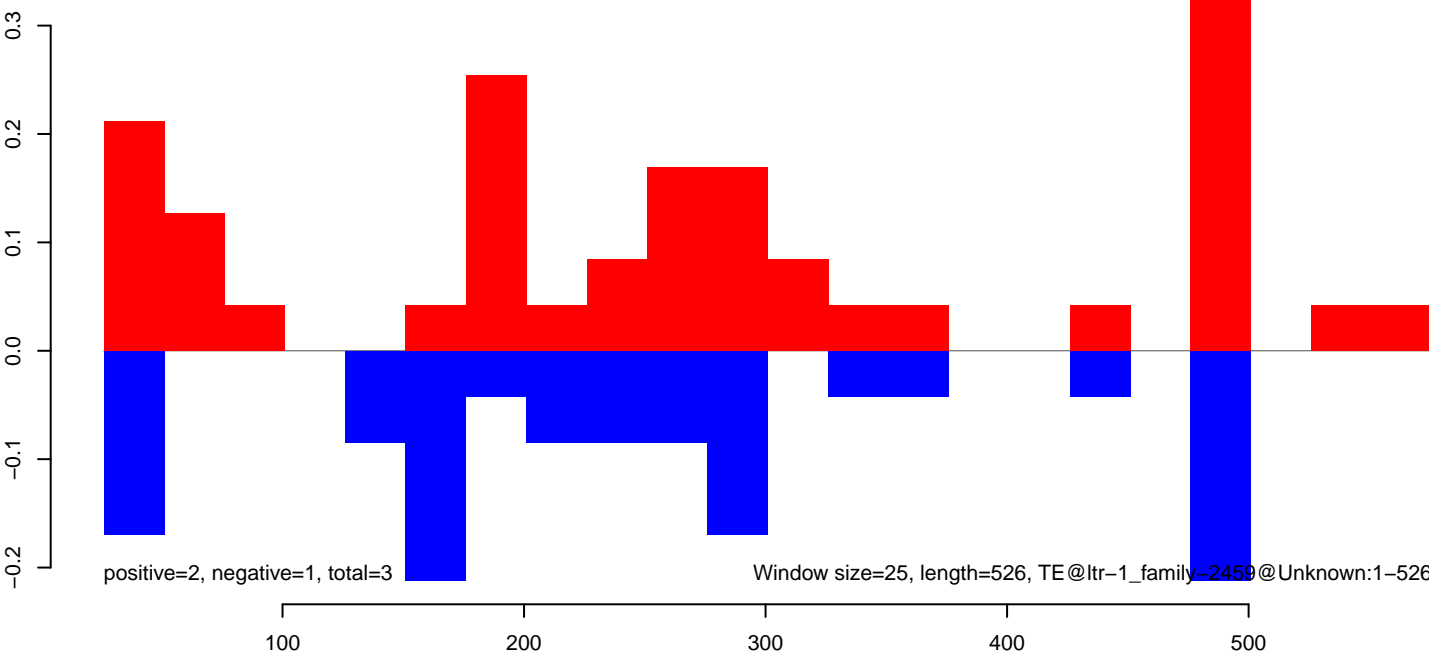
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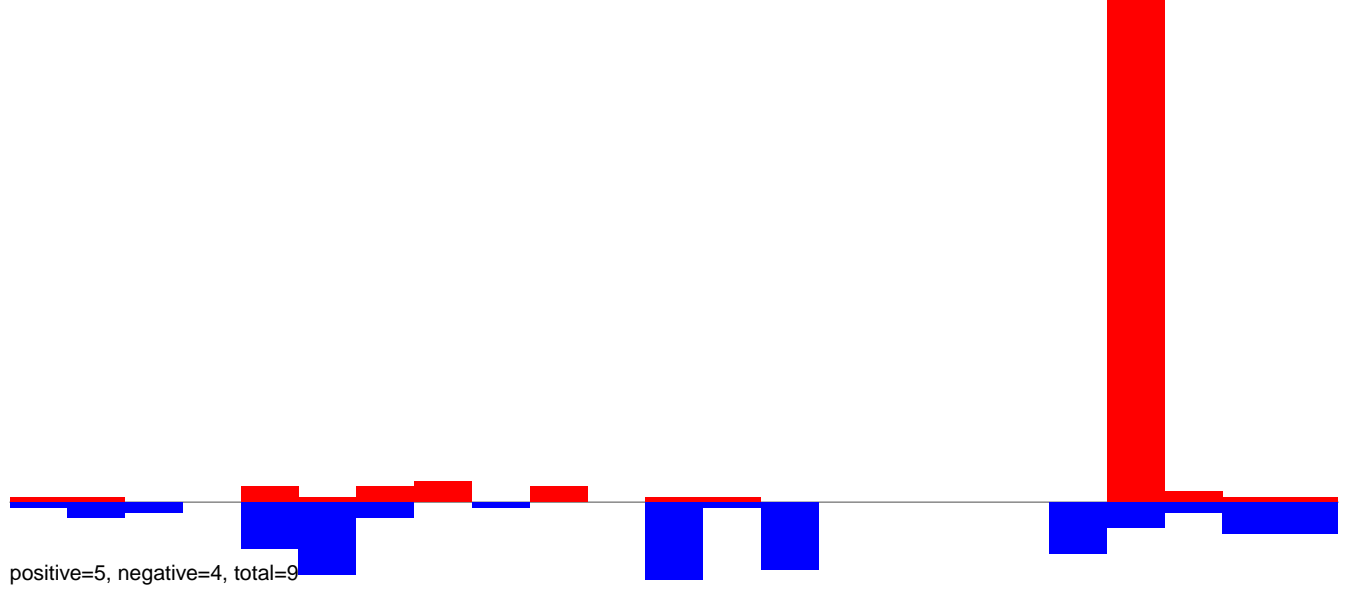
AeAlbo_C636_cells.24_35.rep



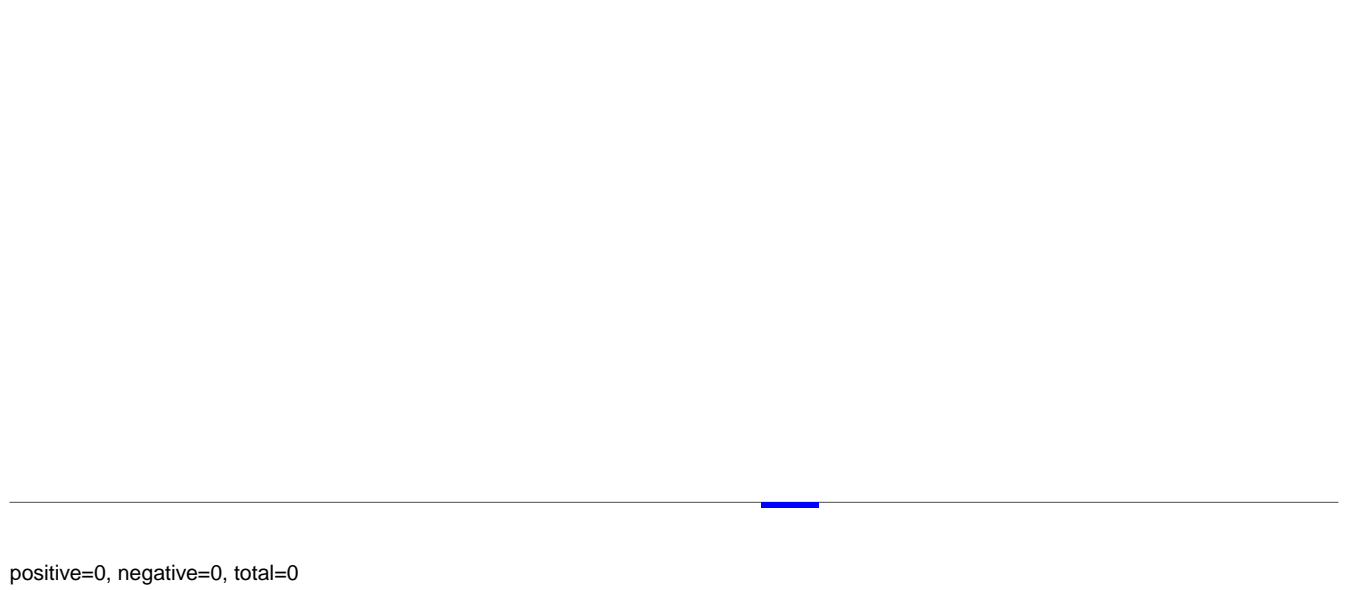
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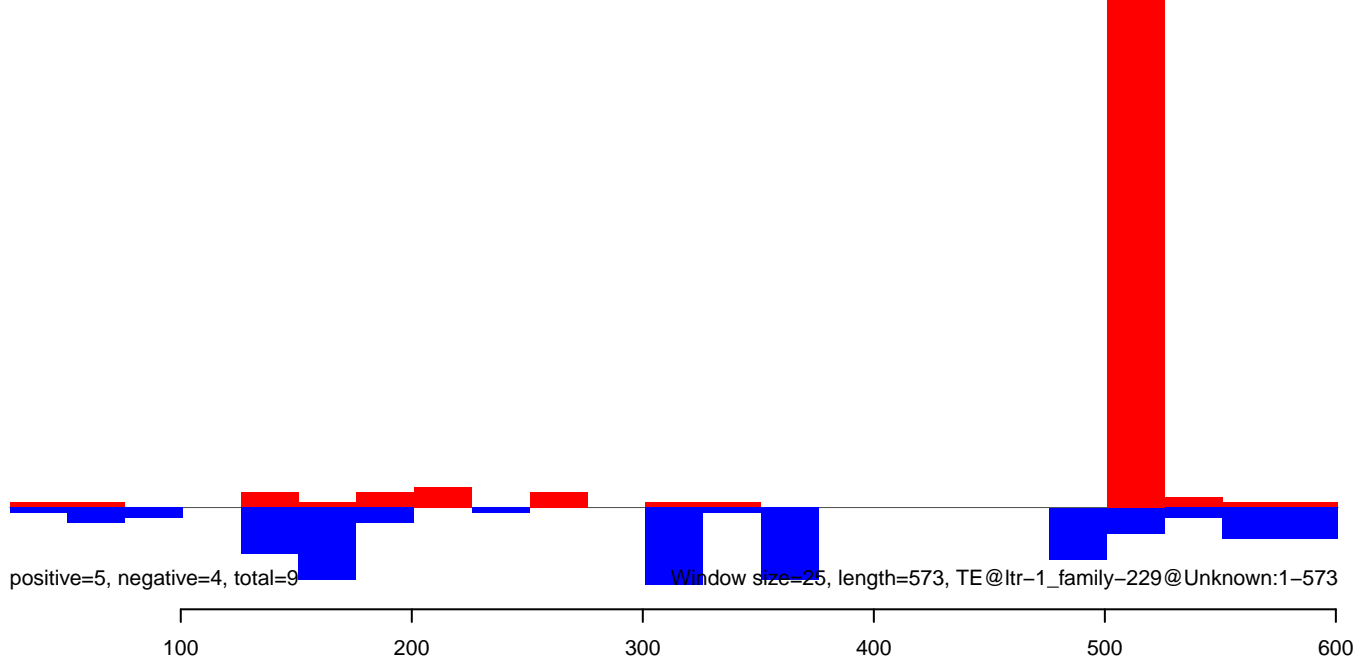
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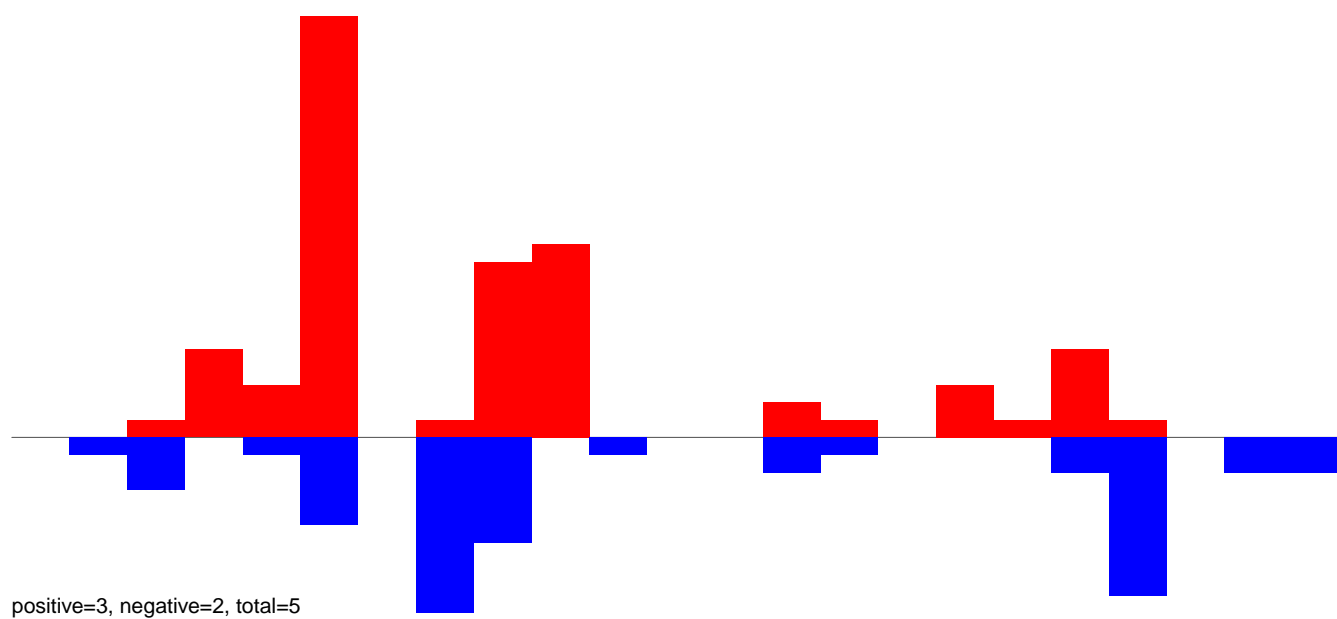
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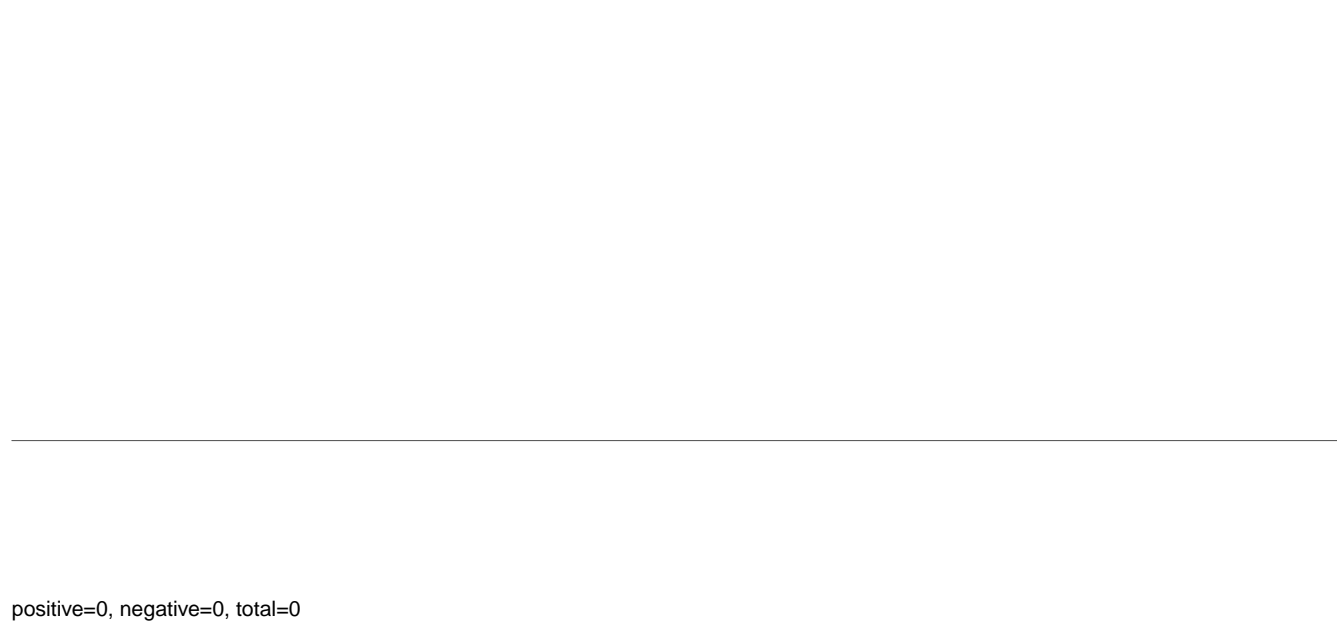
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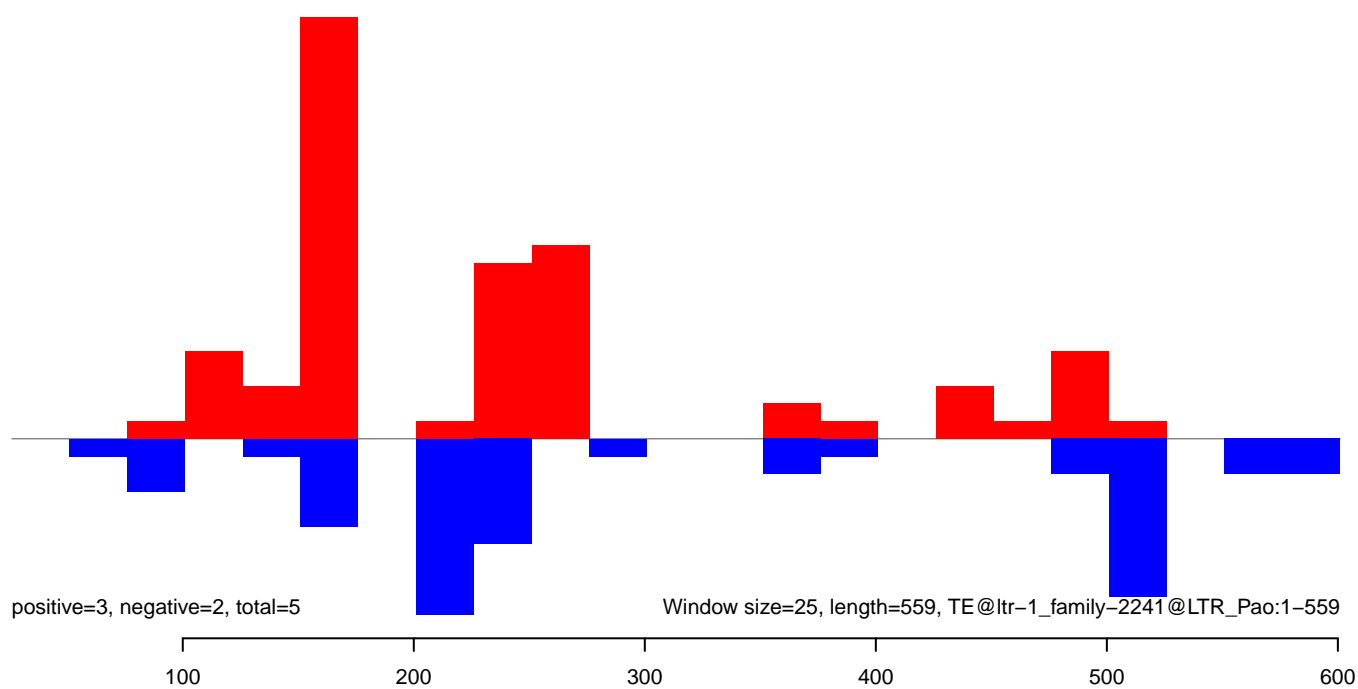
AeAlbo_C636_cells.18_23.rep



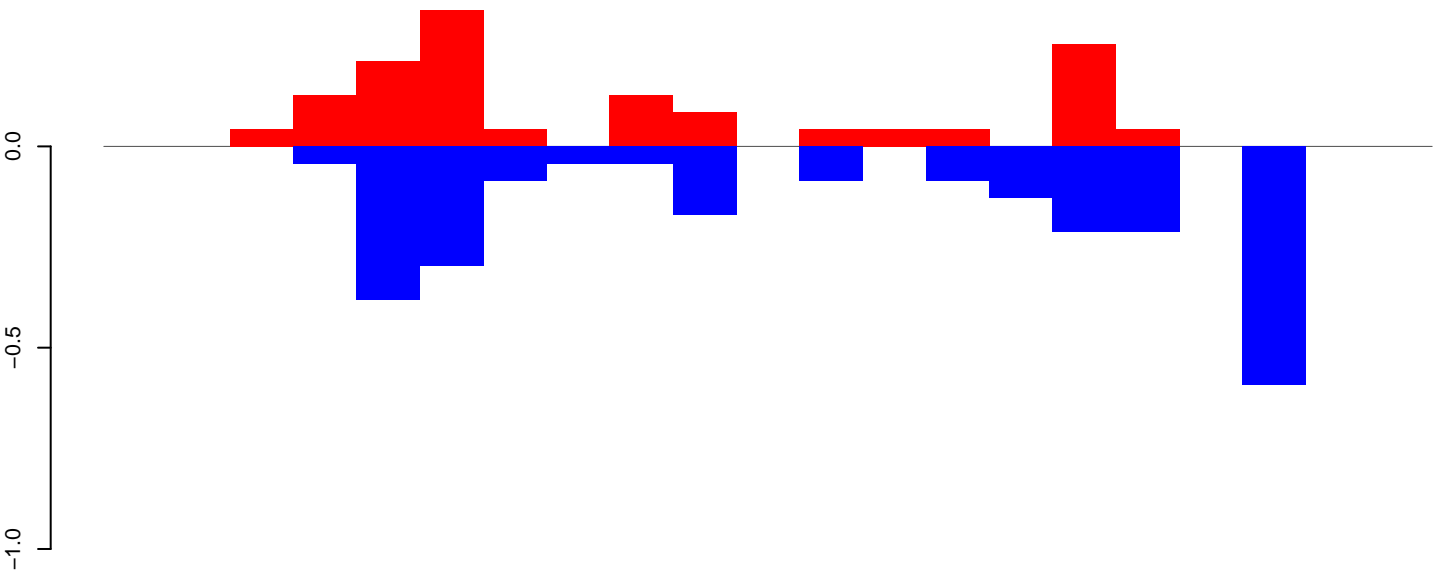
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

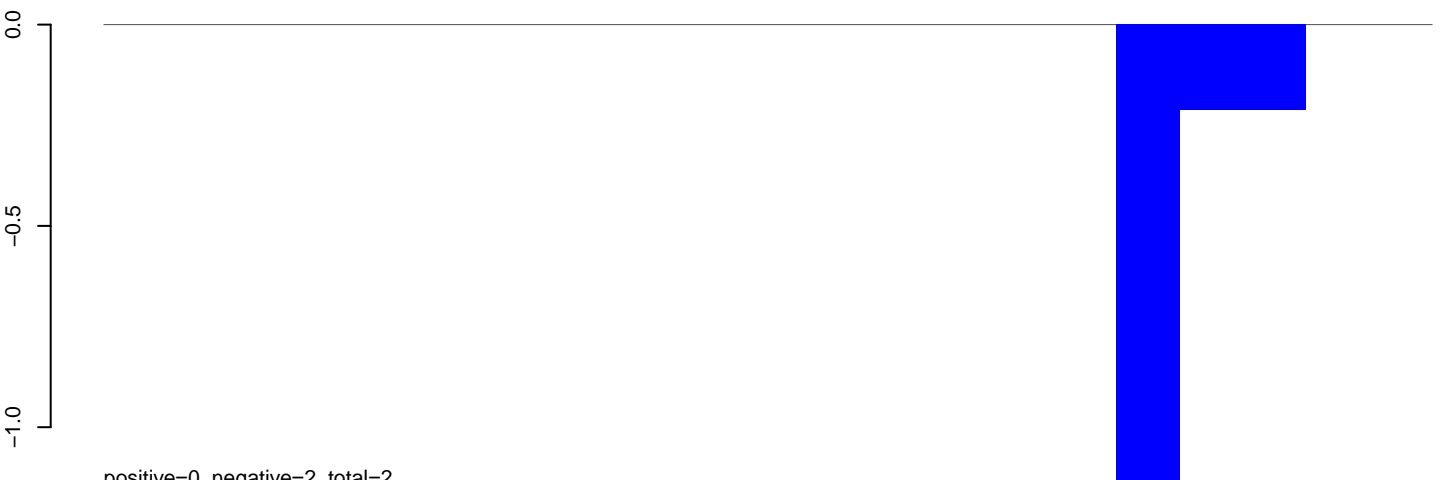


AeAlbo_C636_cells.18_23.rep



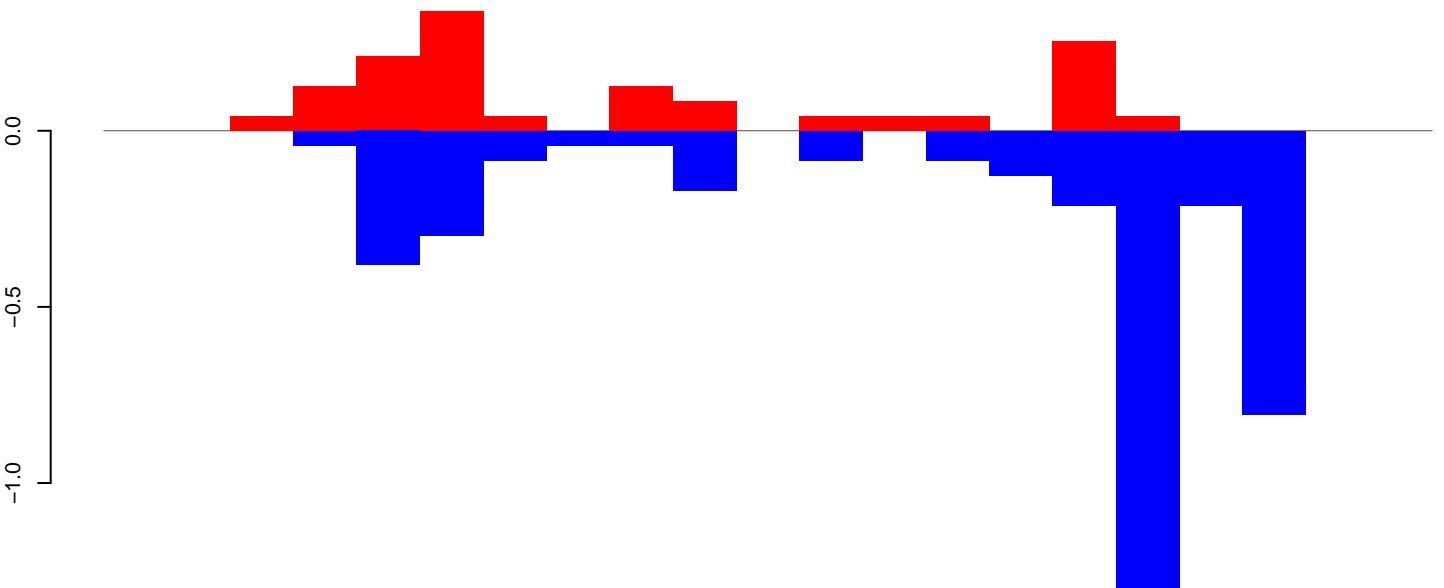
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_cells.rep

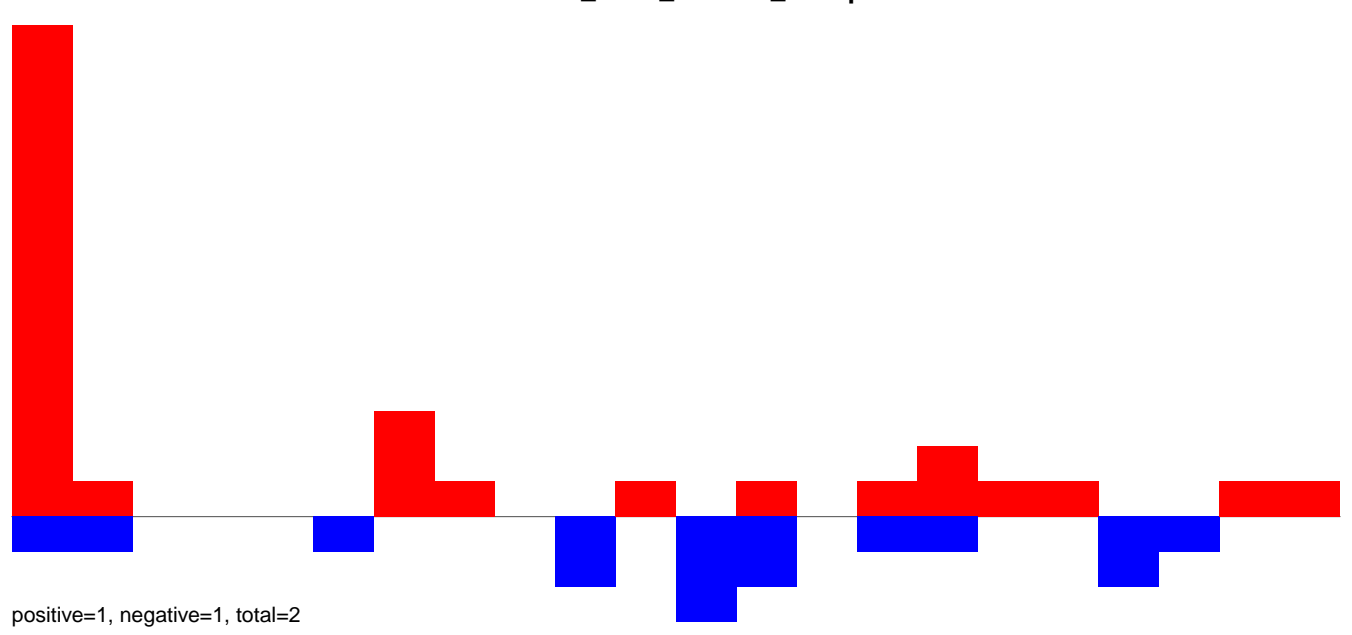


positive=1, negative=4, total=5

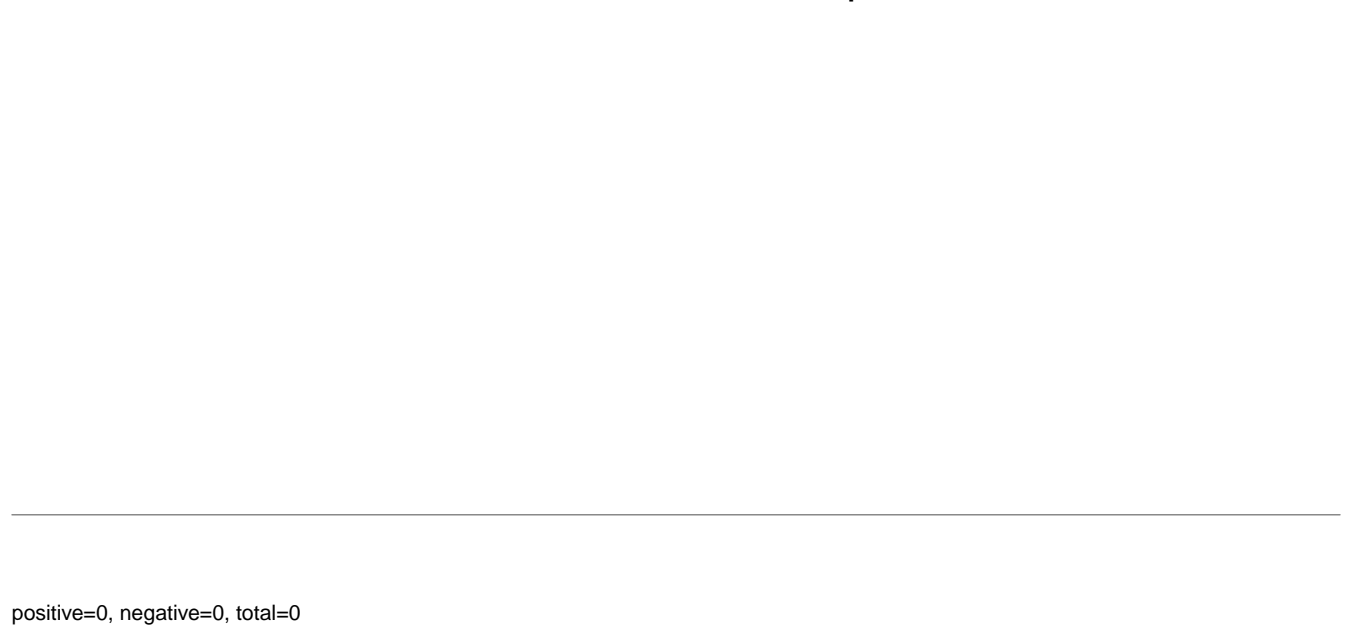
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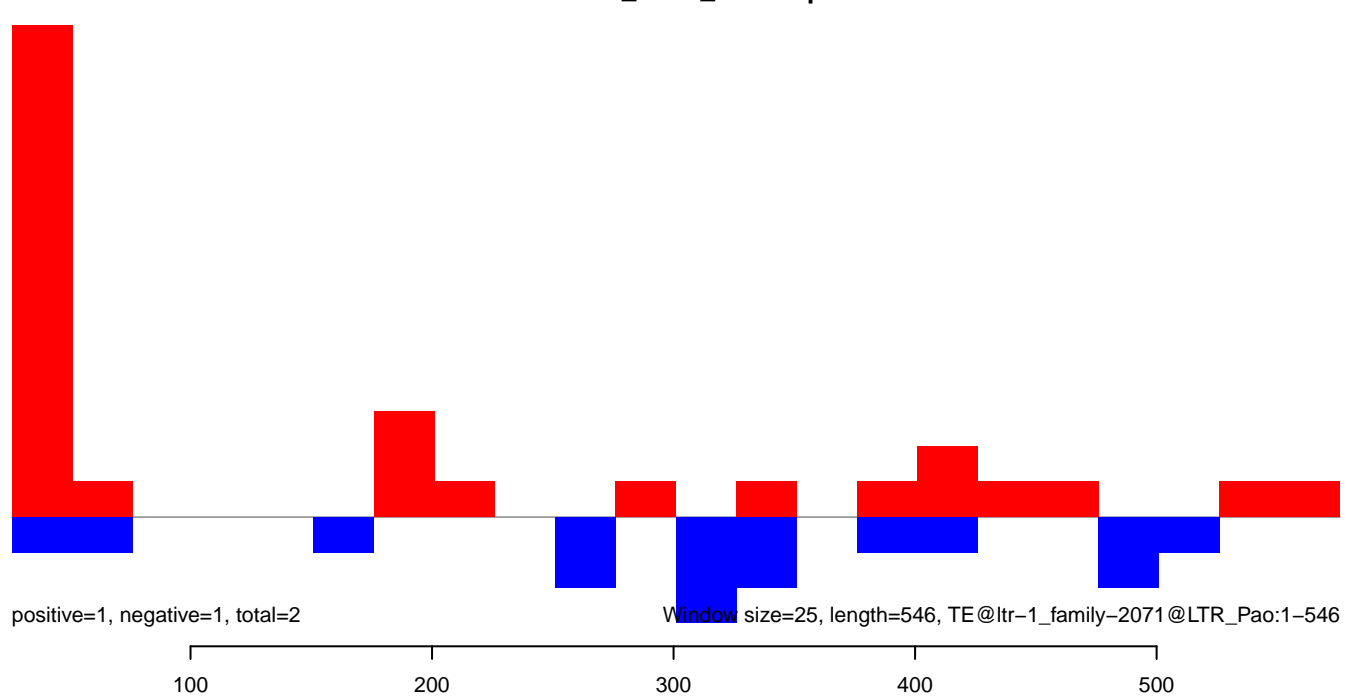
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

0.6
0.4
0.2
0.0
-0.2
-0.4
-0.6

positive=2, negative=2, total=4

AeAlbo_C636_cells.24_35.rep

0.6
0.4
0.2
0.0
-0.2
-0.4
-0.6

positive=0, negative=0, total=0

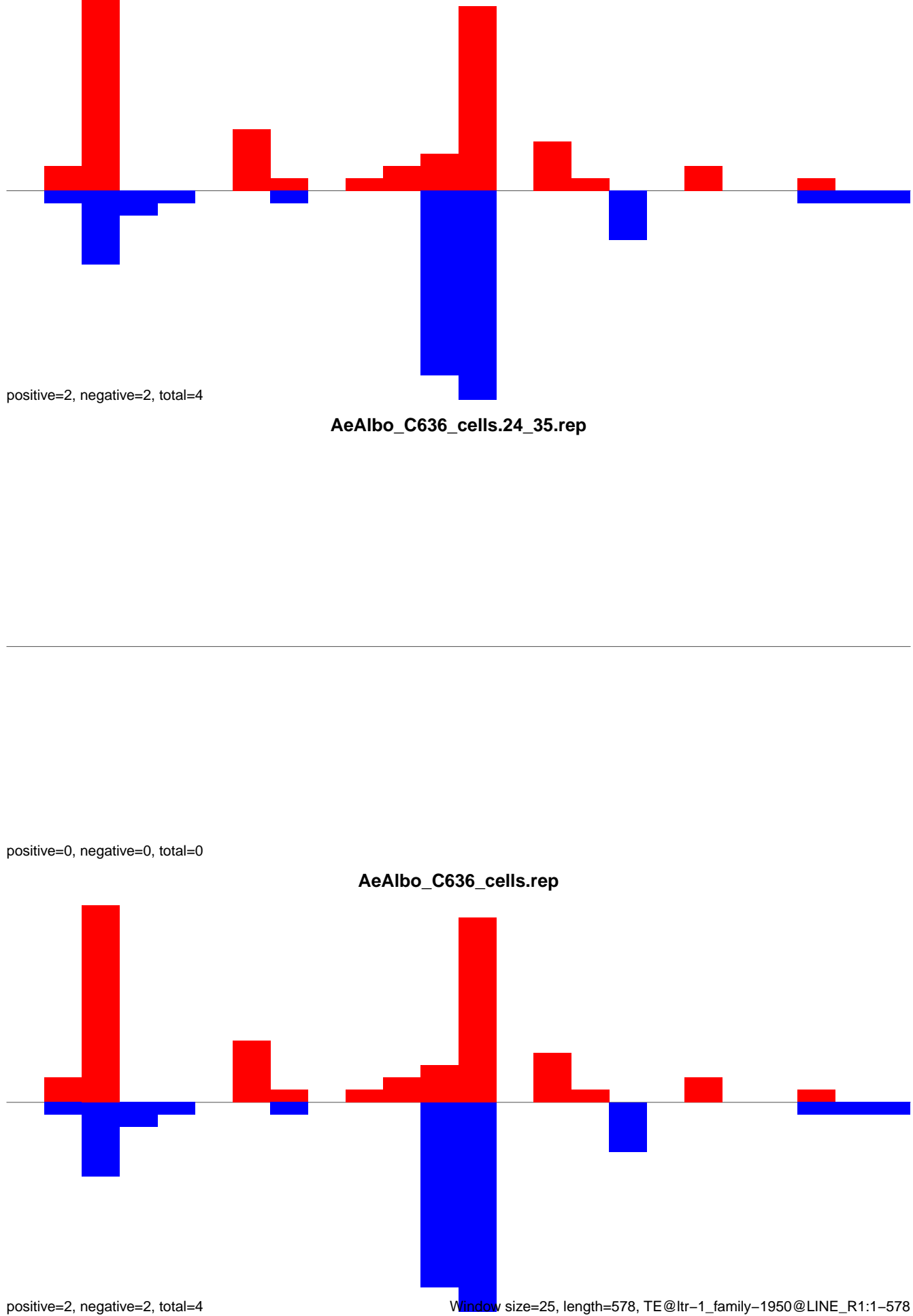
AeAlbo_C636_cells.rep

0.6
0.4
0.2
0.0
-0.2
-0.4
-0.6

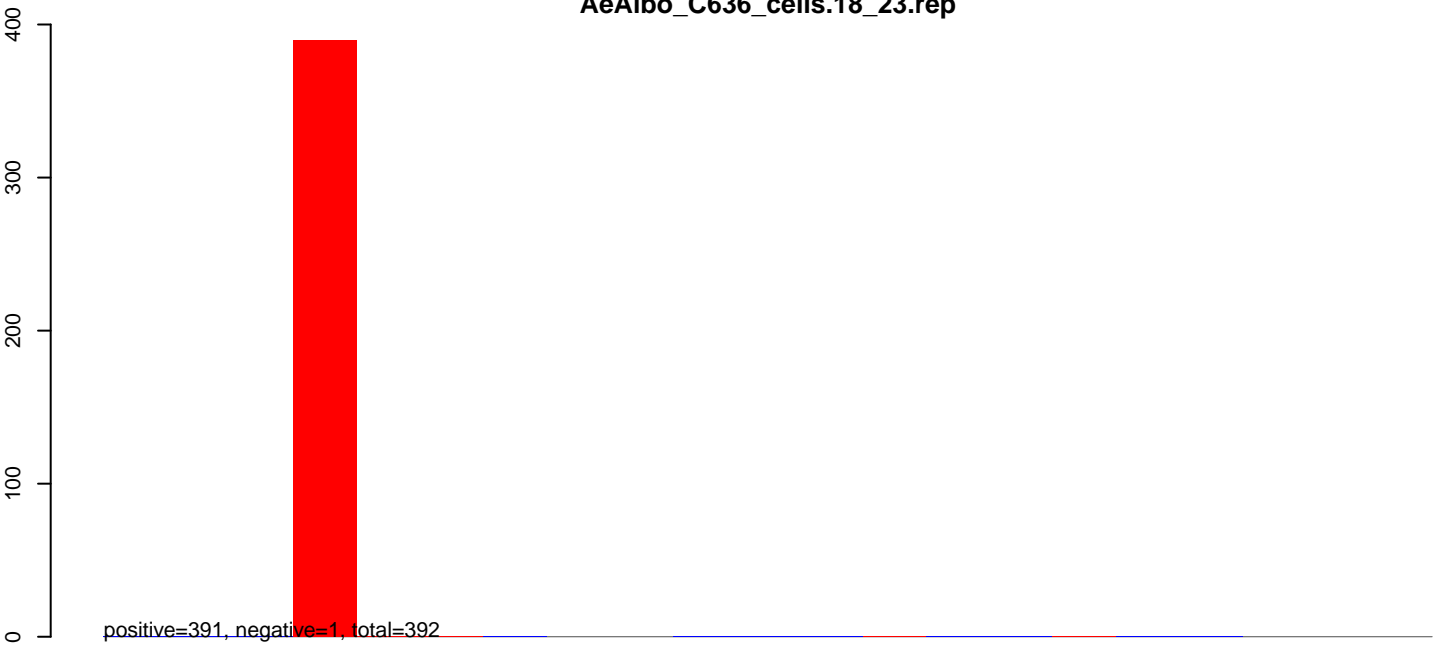
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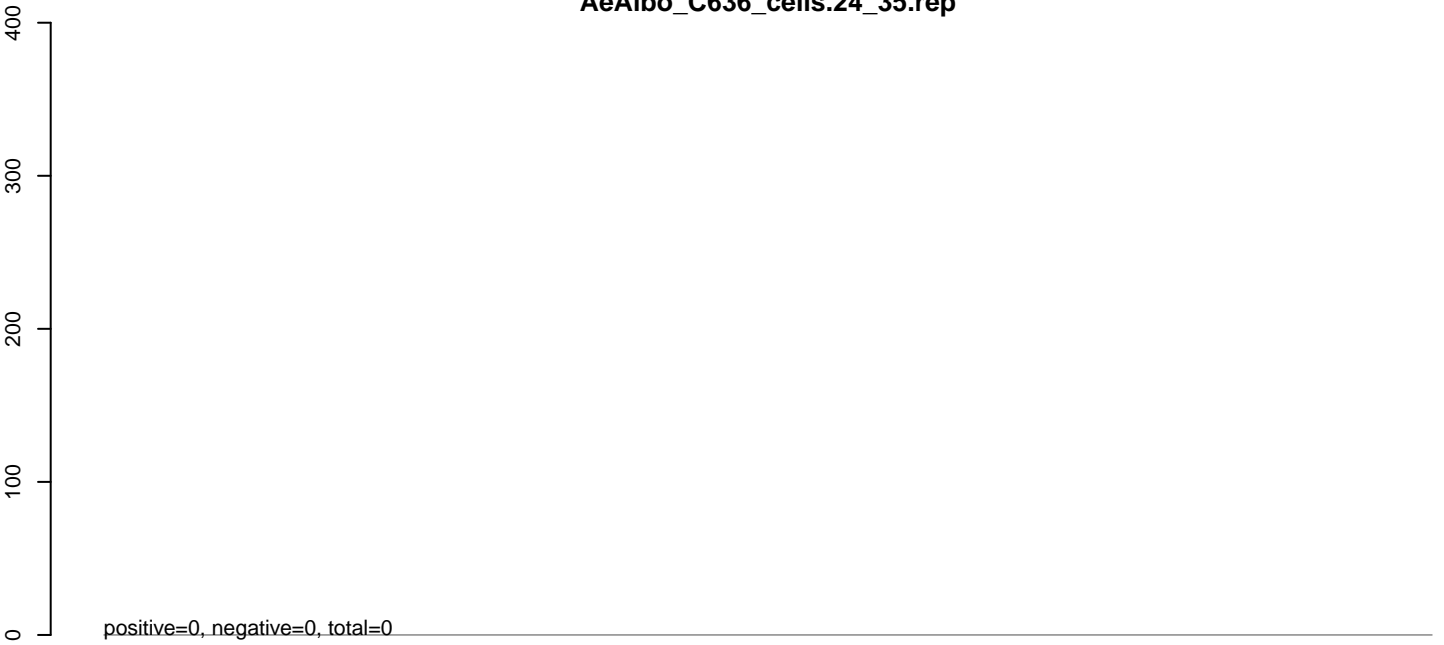
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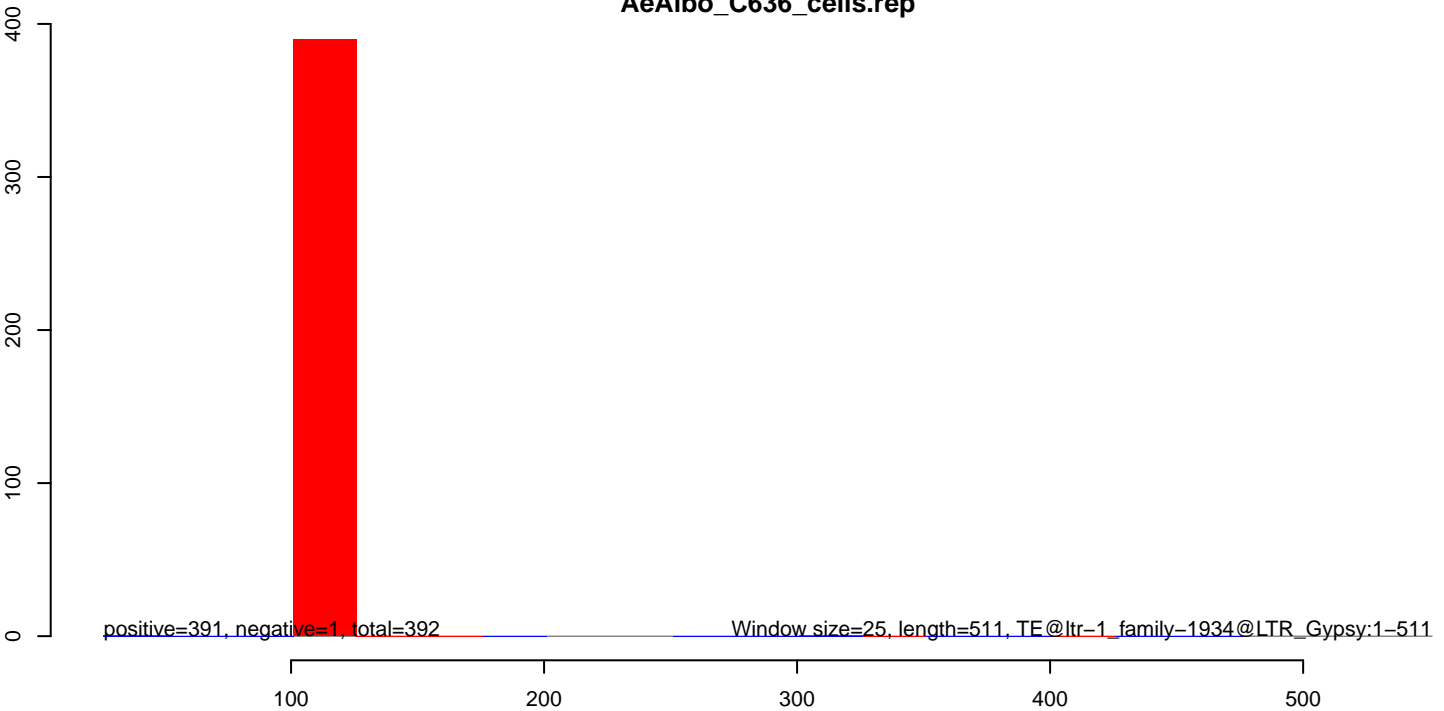
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=2

AeAlbo_C636_cells.24_35.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

AeAlbo_C636_cells.rep

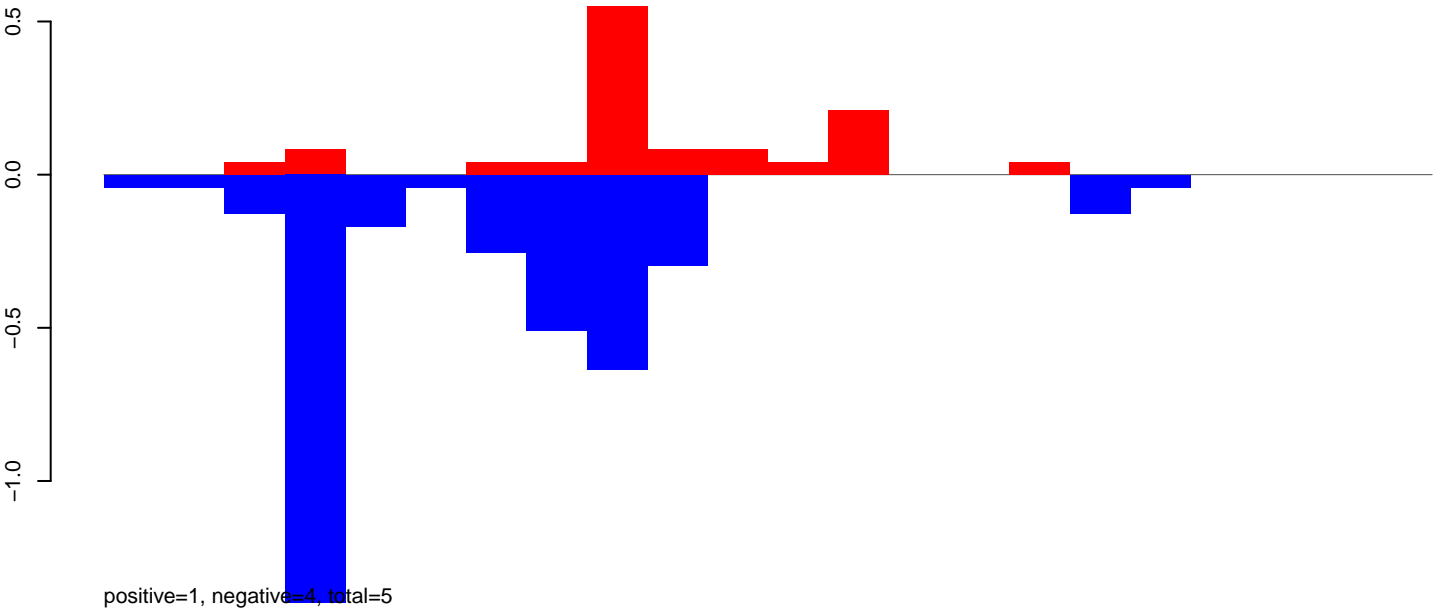
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=2

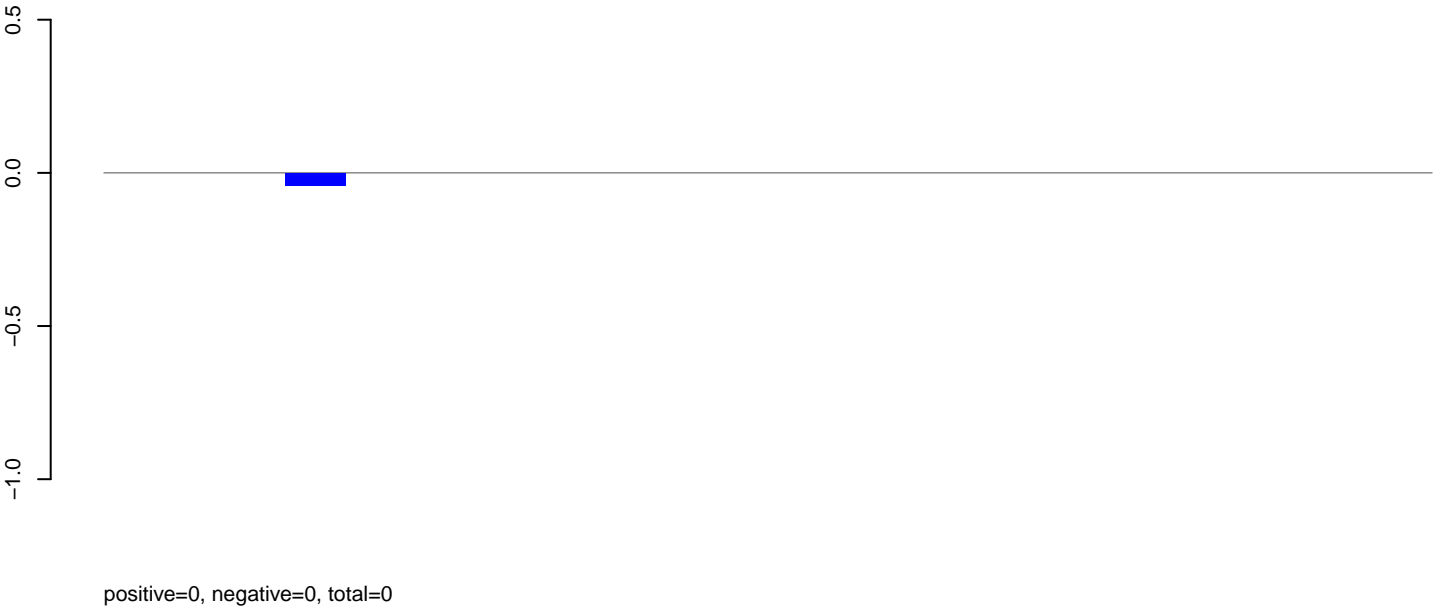
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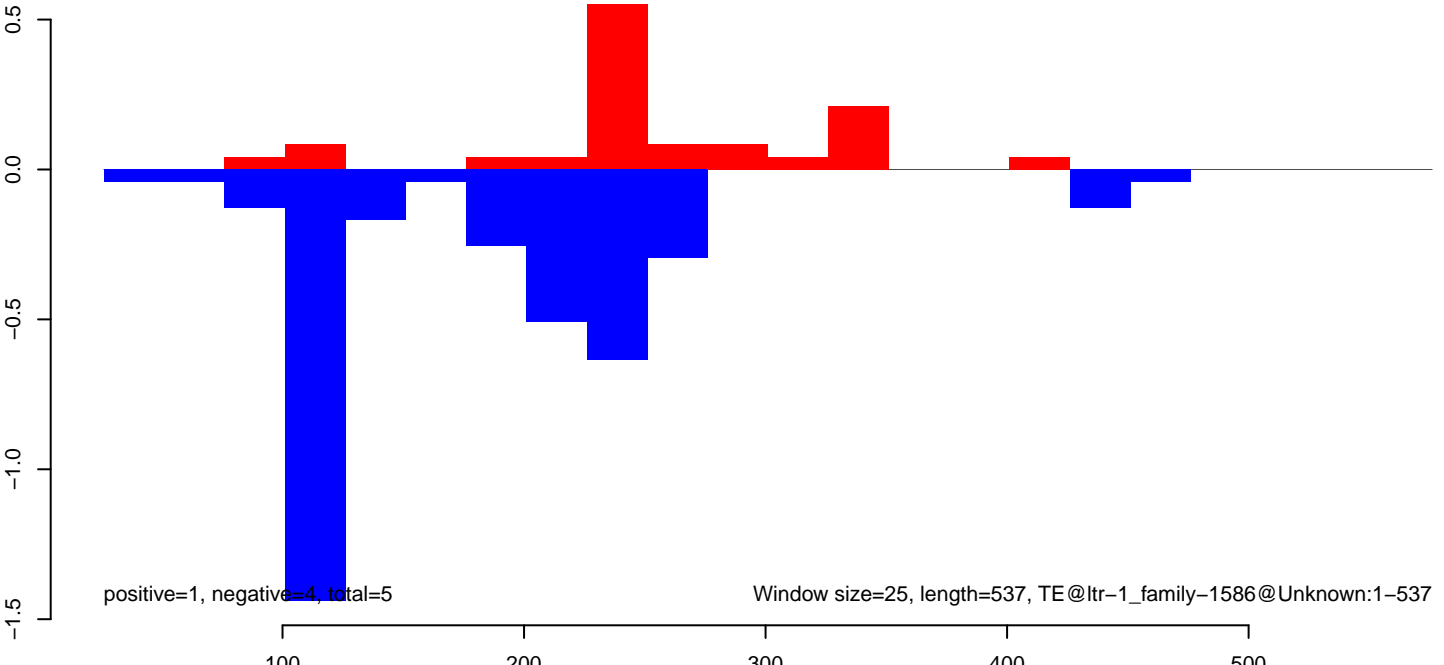
AeAlbo_C636_cells.18_23.rep



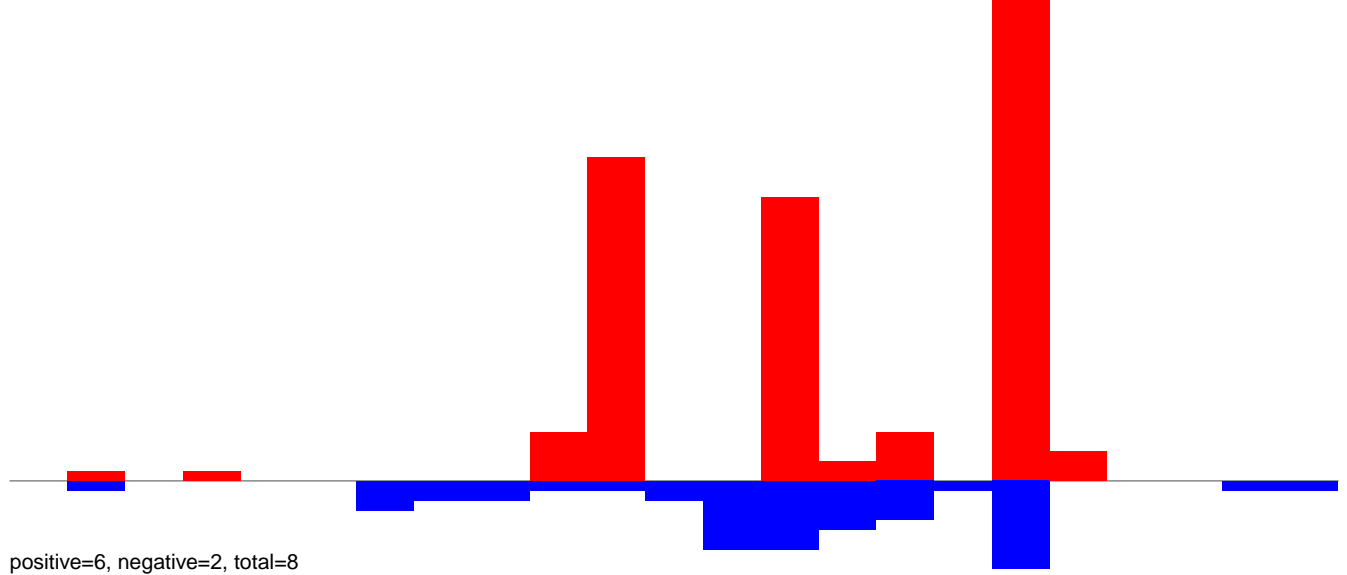
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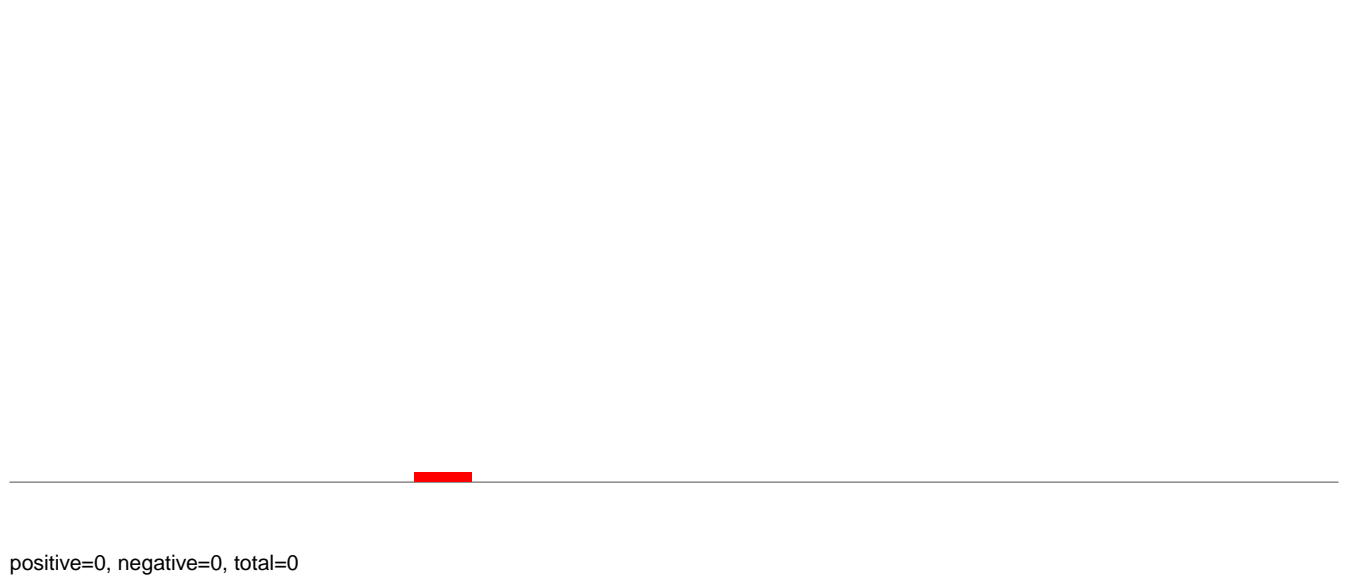
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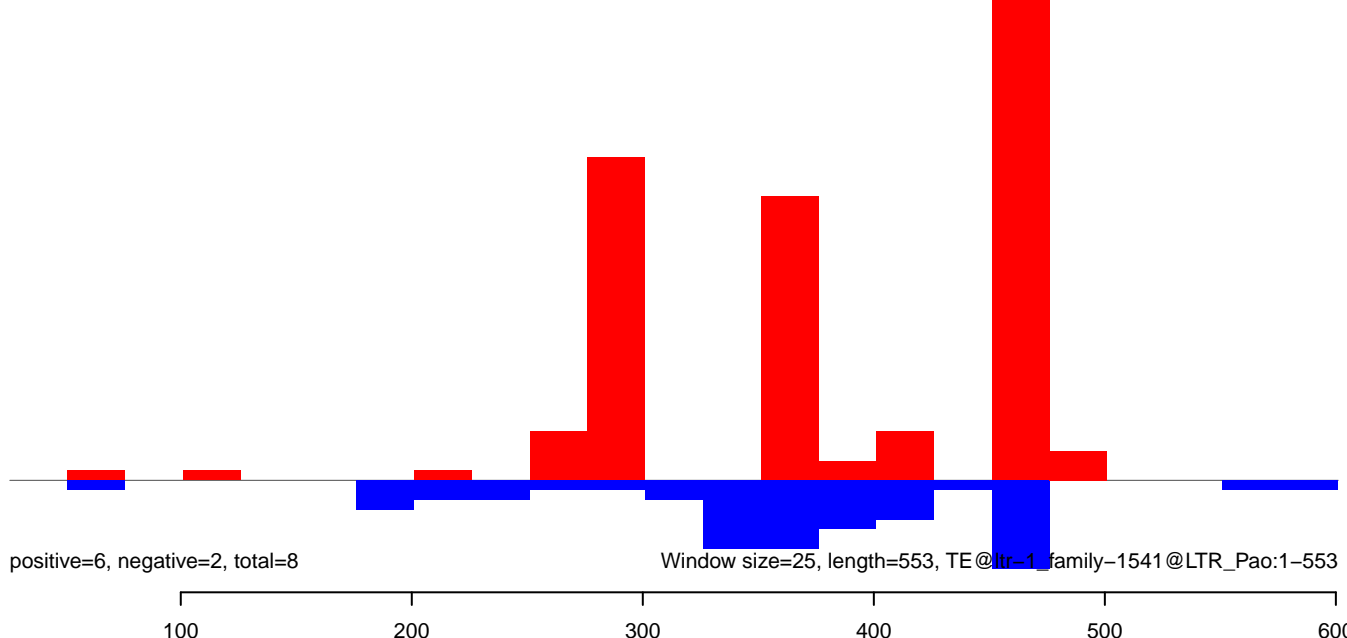
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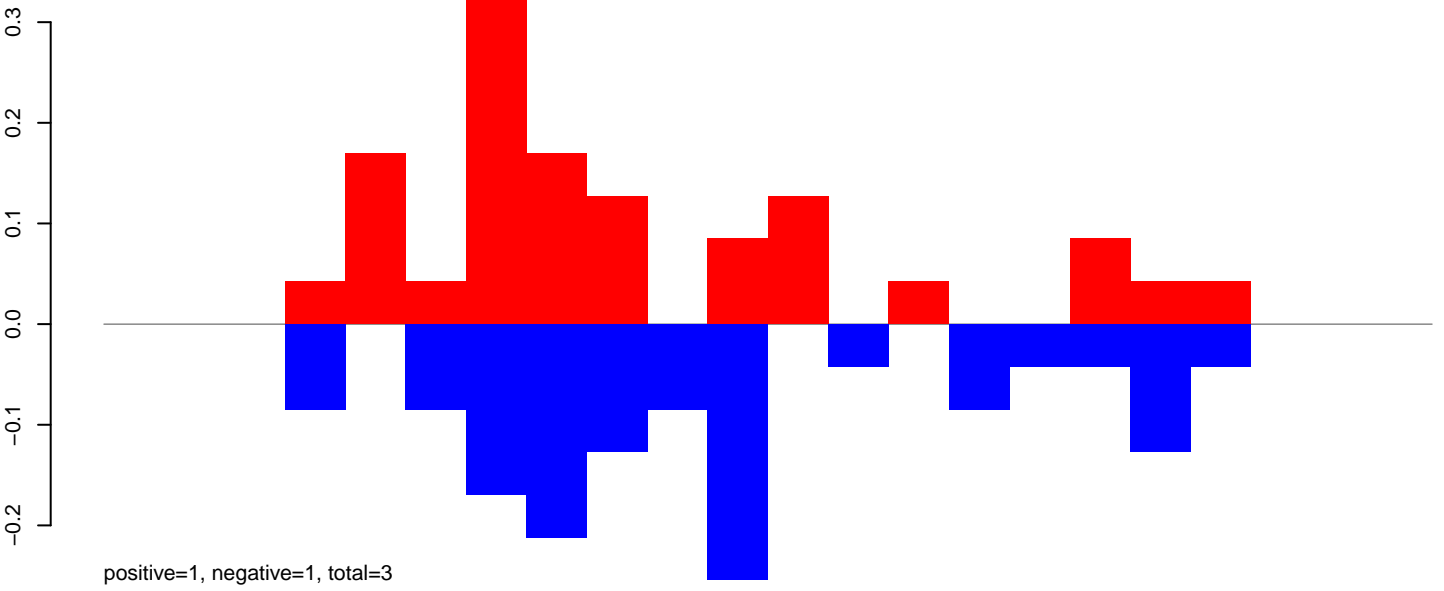
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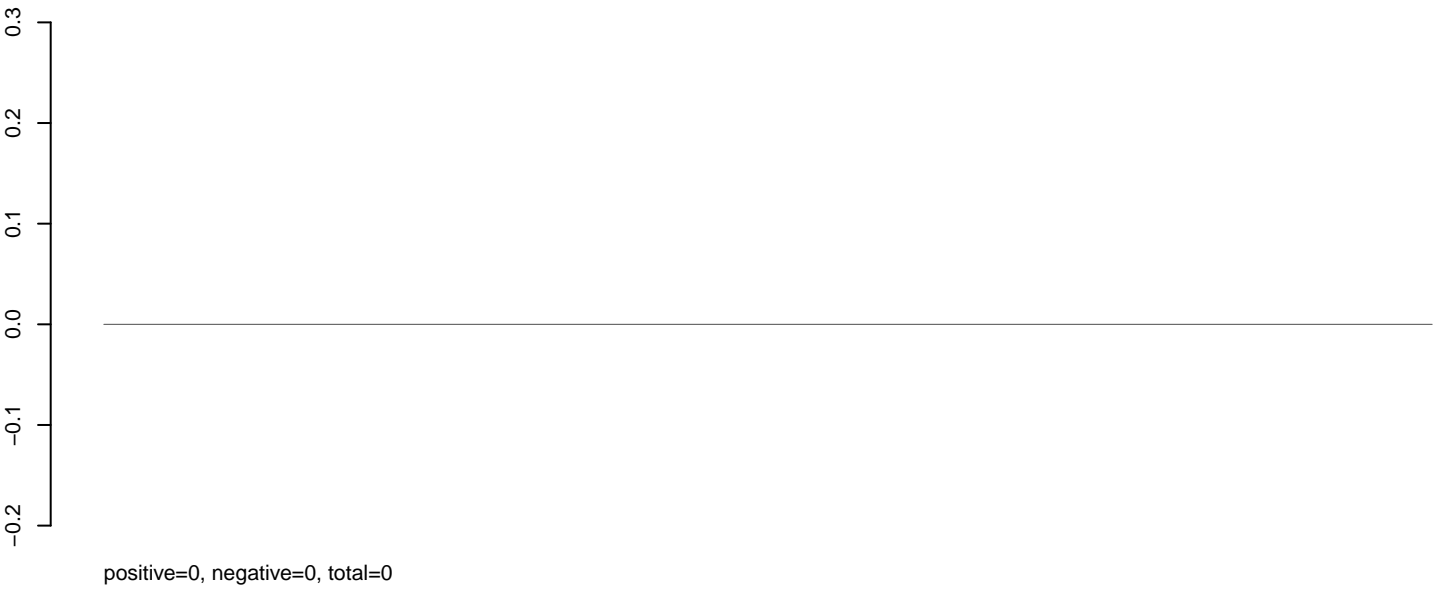
AeAlbo_C636_cells.rep



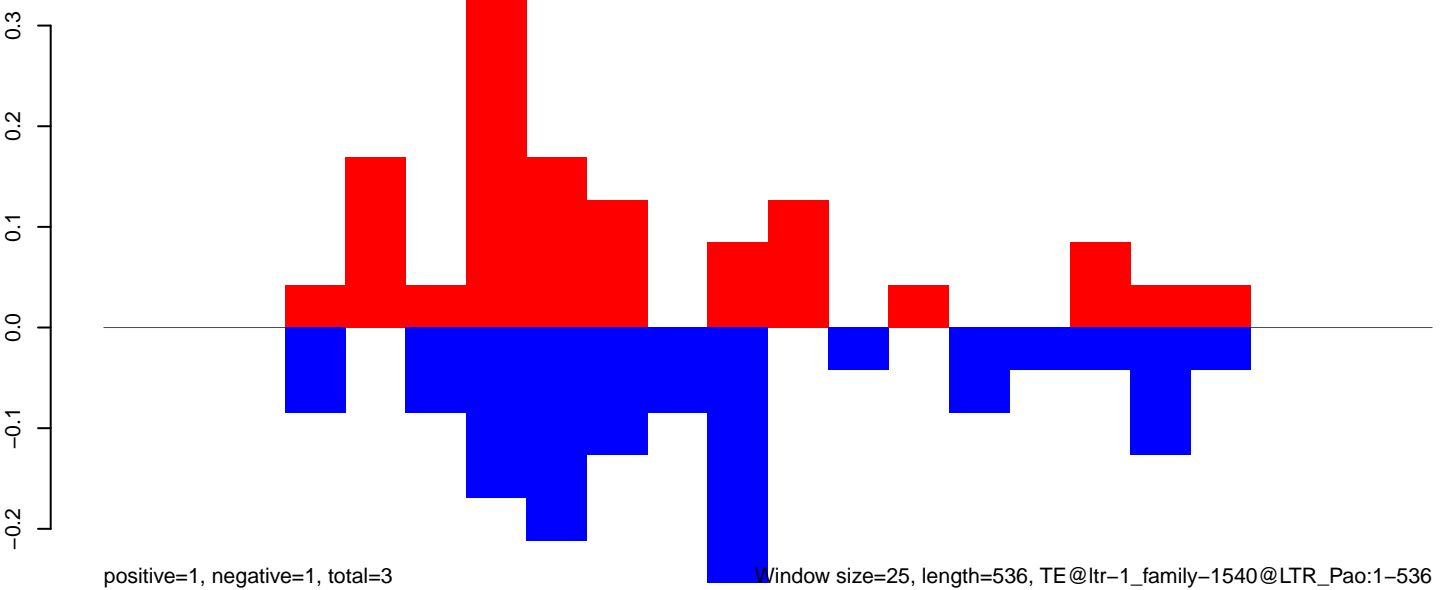
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

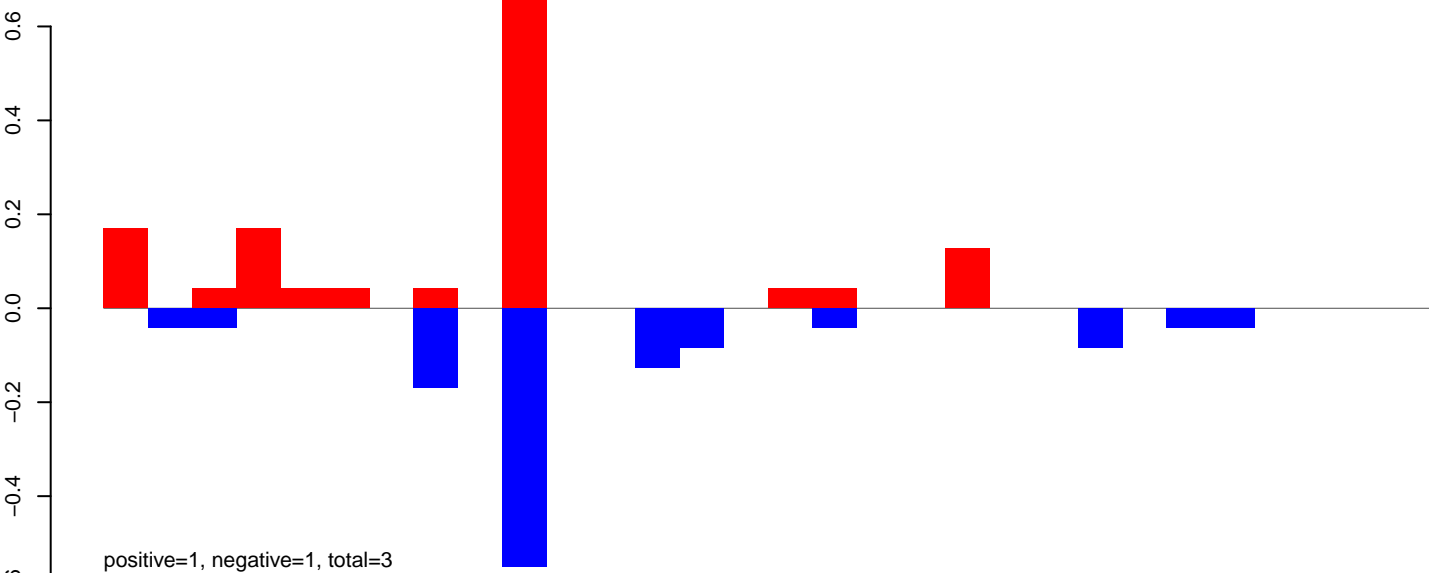


AeAlbo_C636_cells.rep

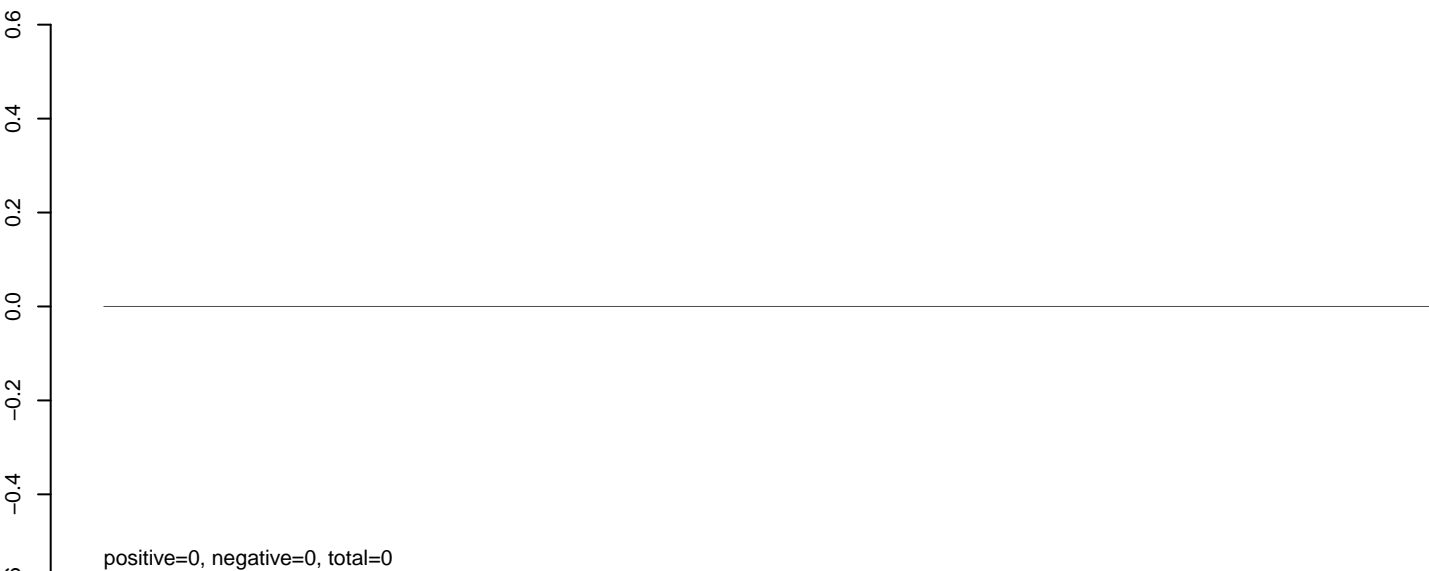


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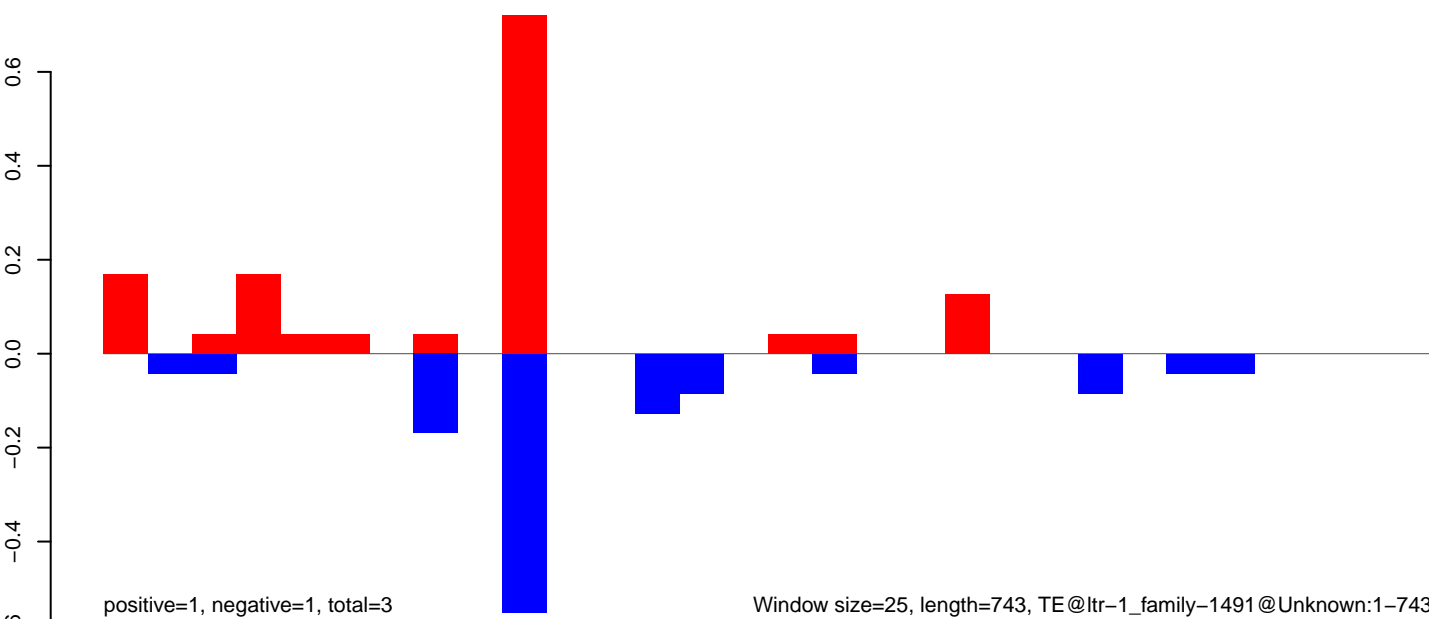
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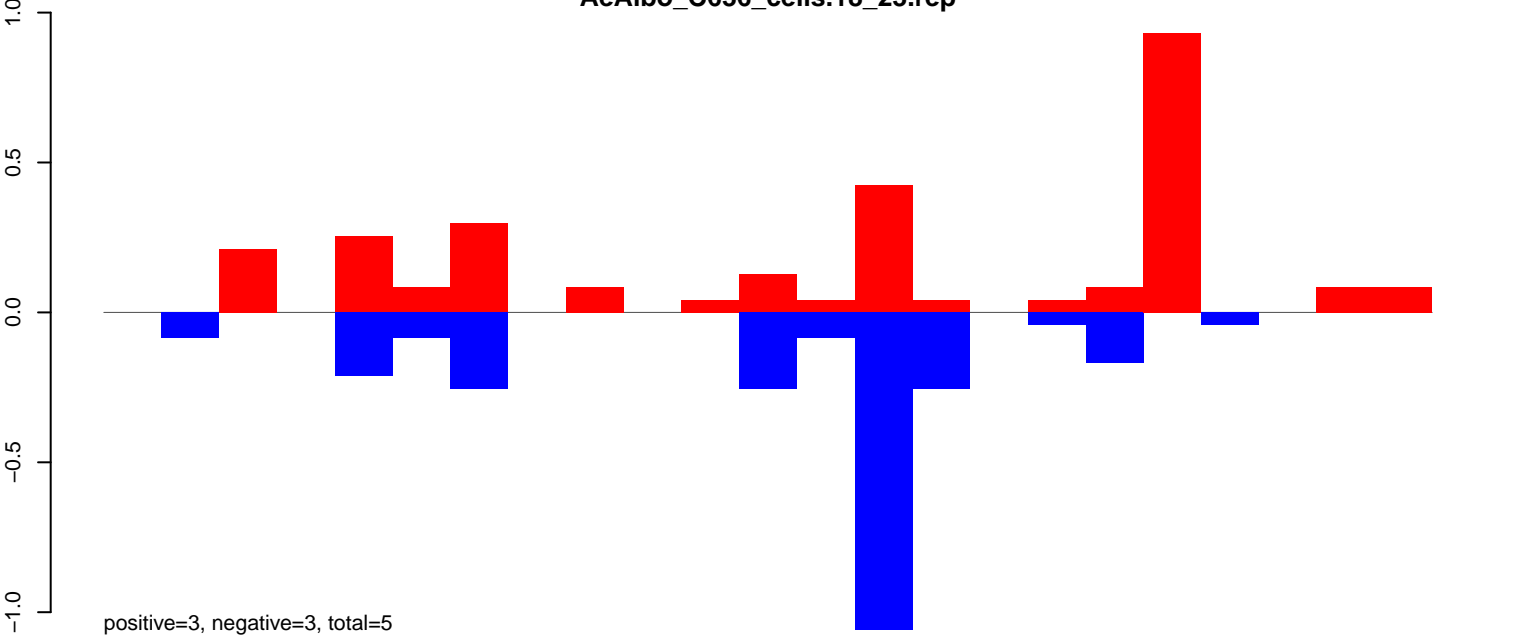
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AeAlbo_C636_cells.rep



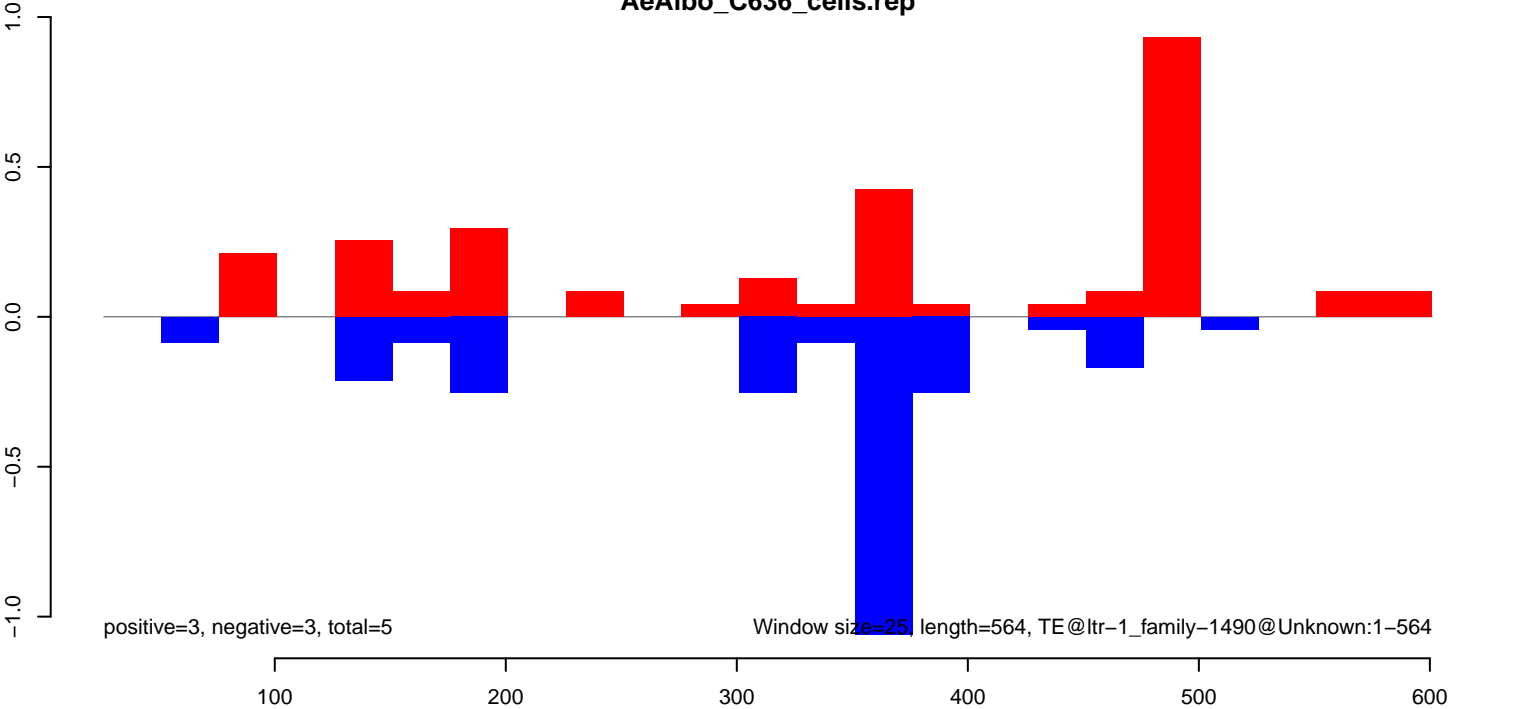
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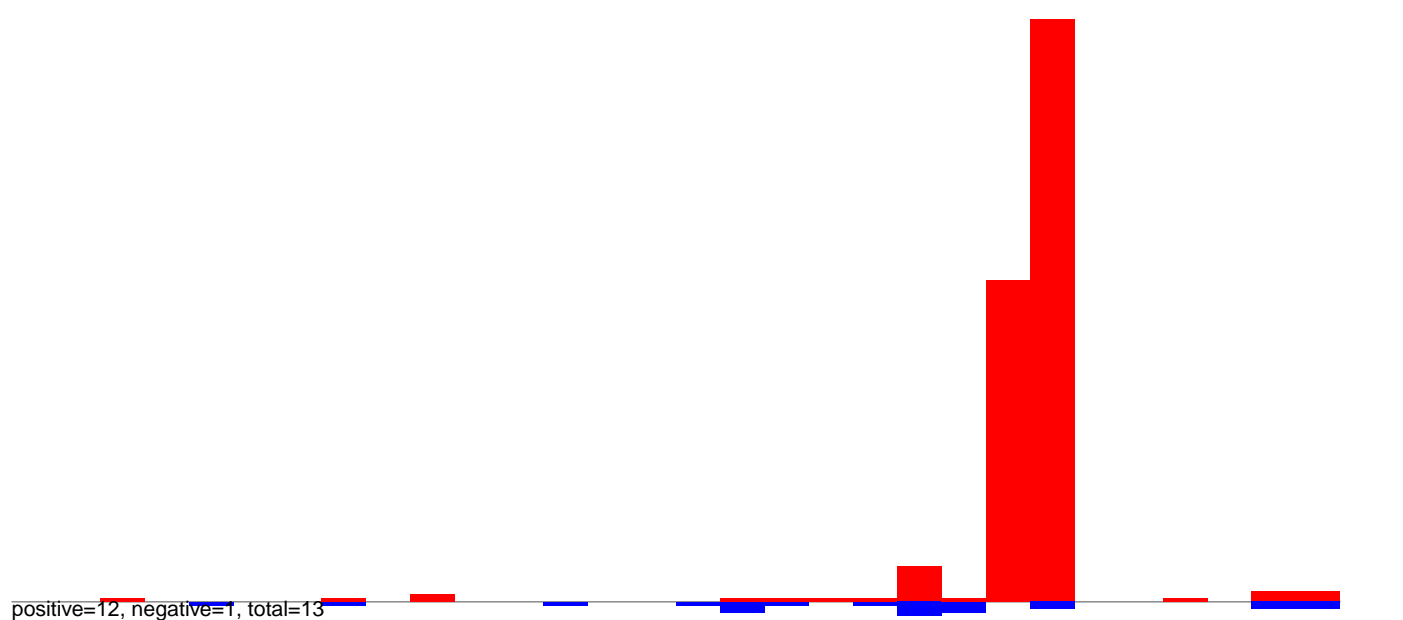
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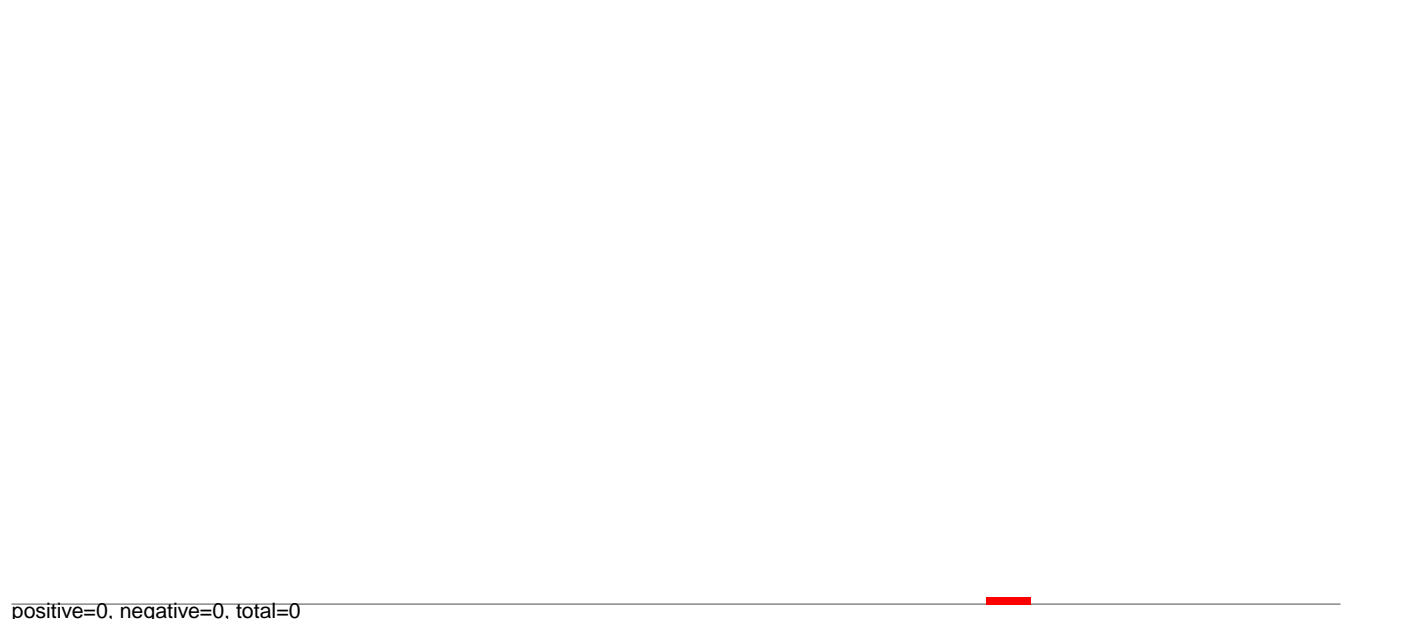
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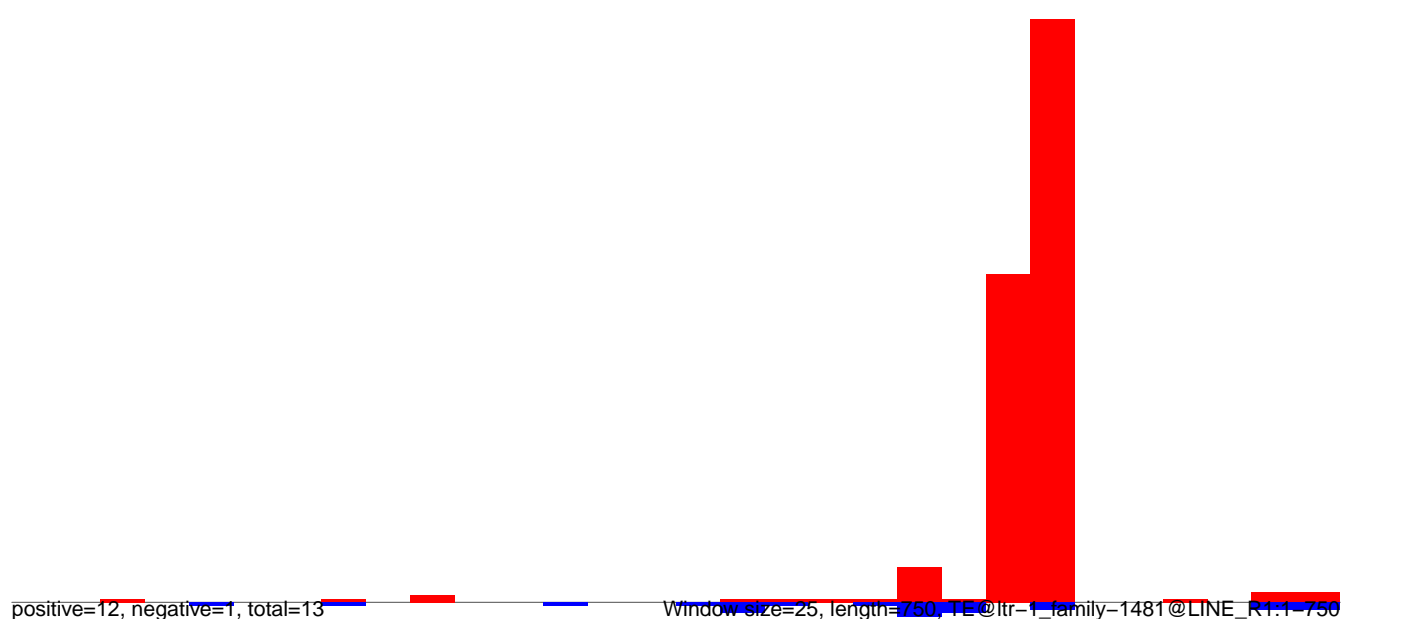
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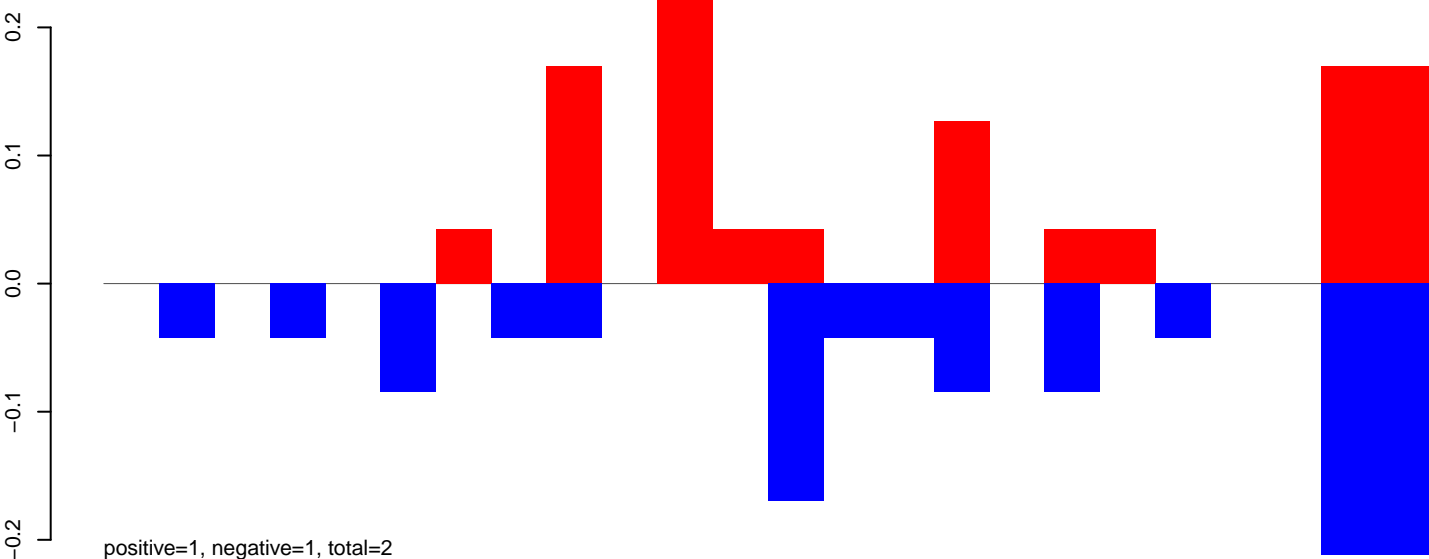
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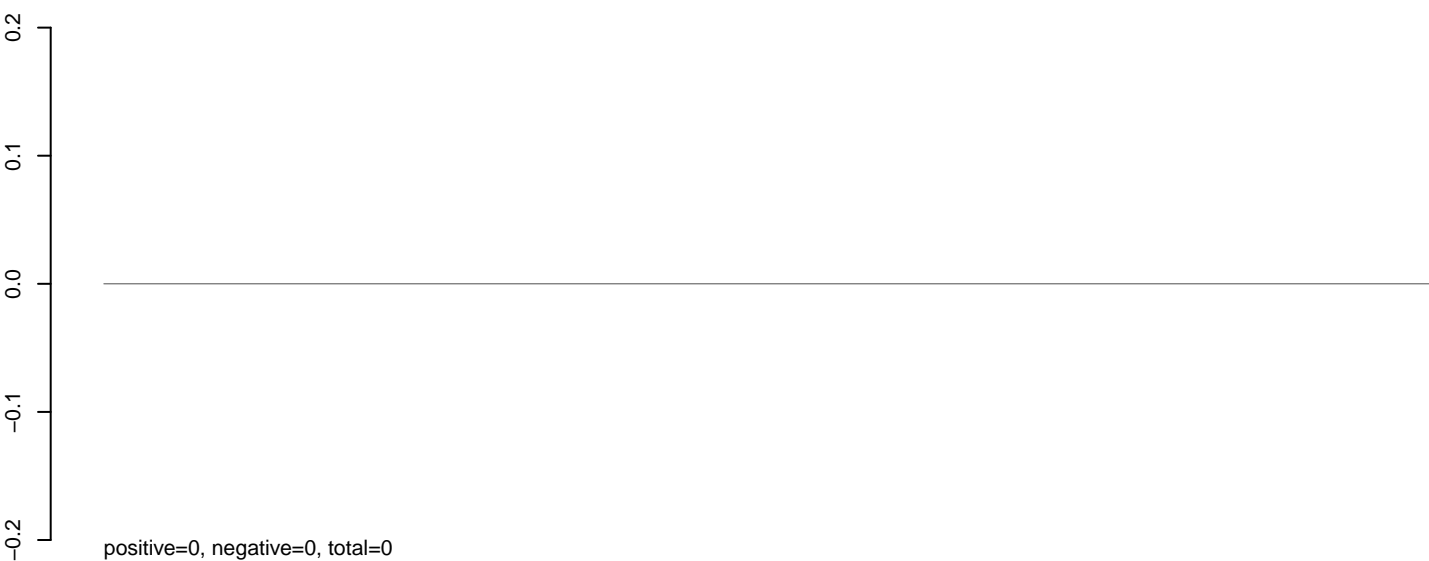
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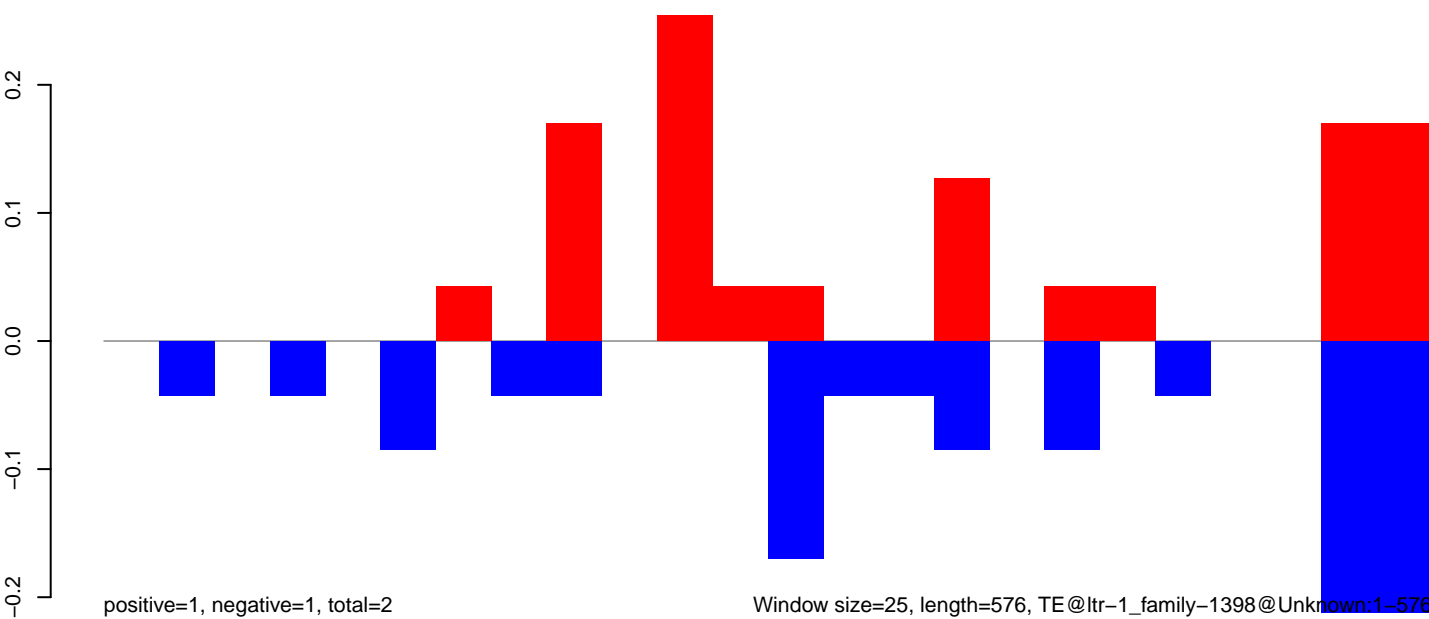
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AeAlbo_C636_cells.24_35.rep

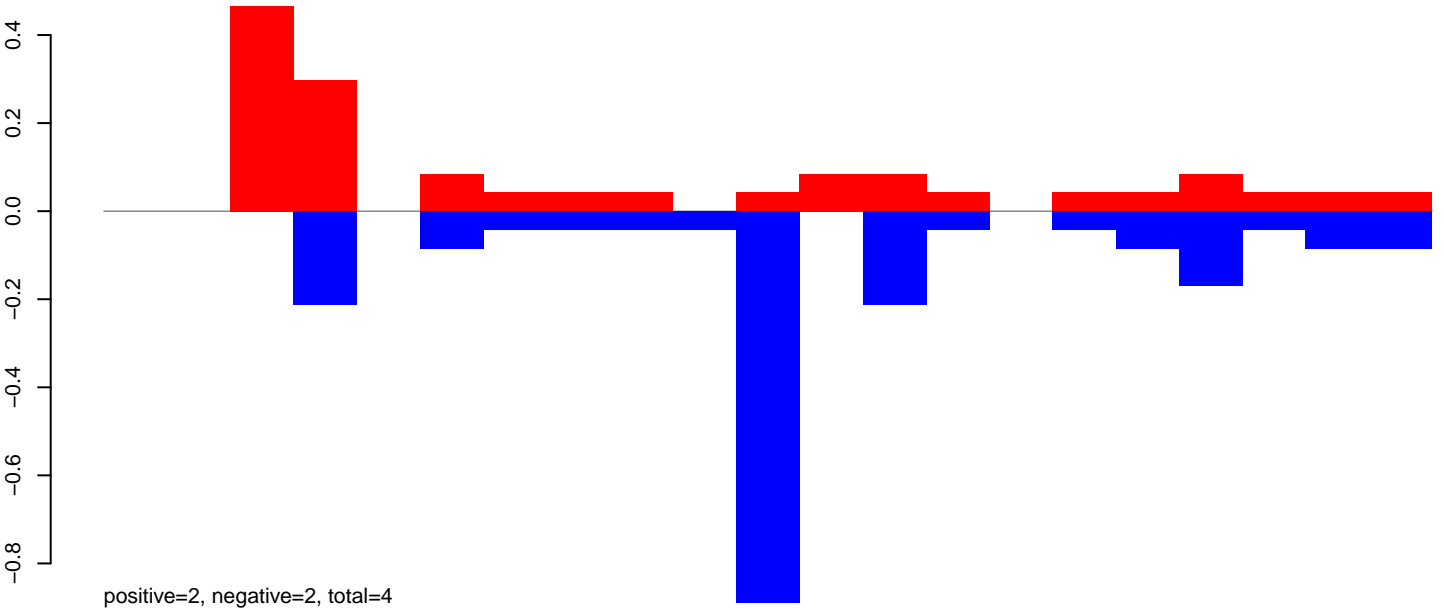


AeAlbo_C636_cells.rep

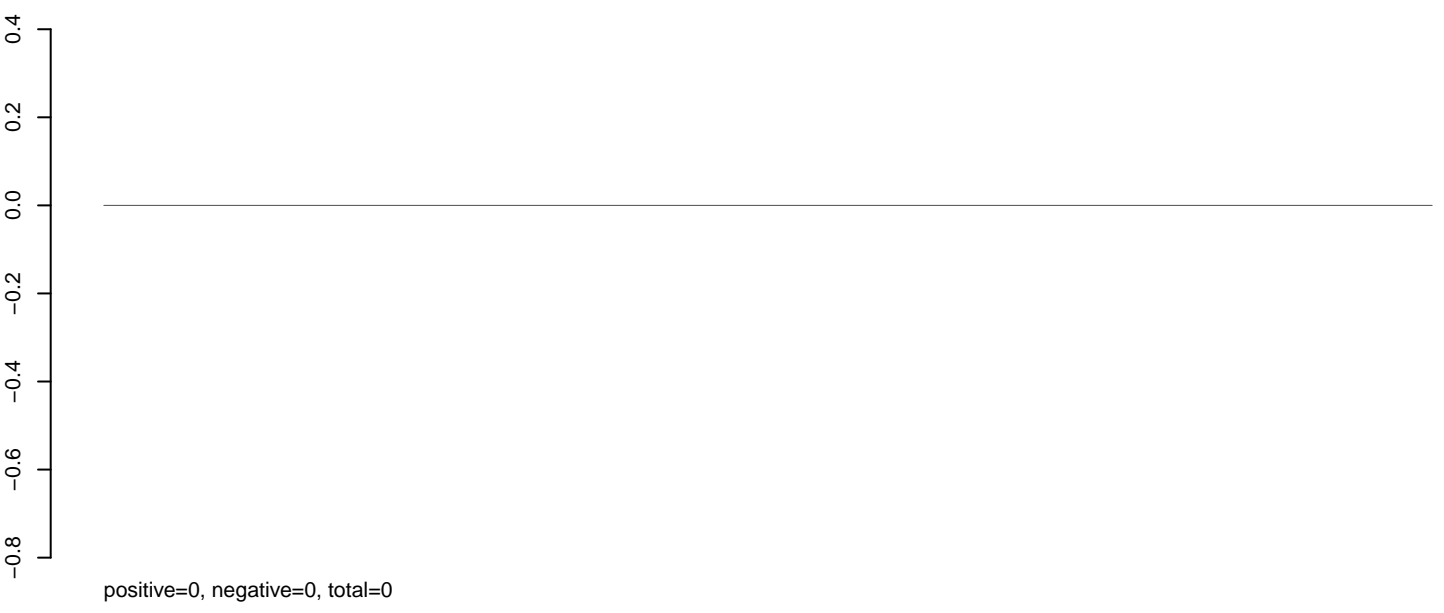


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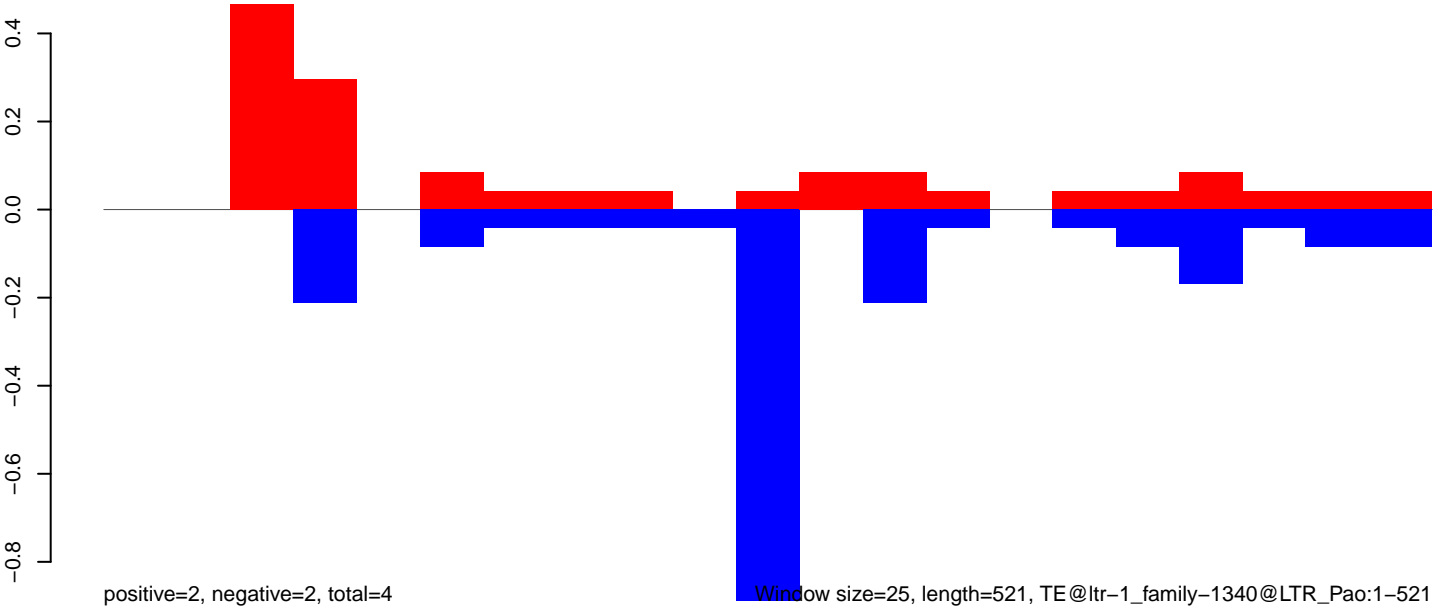
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AeAlbo_C636_cells.24_35.rep



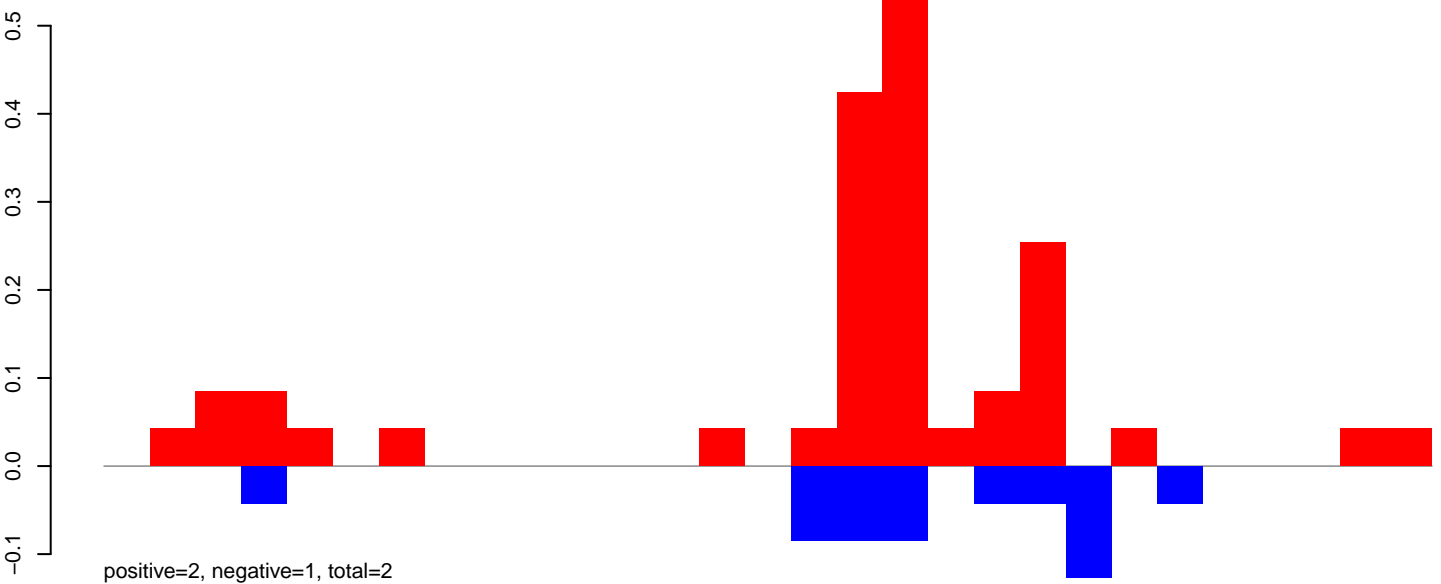
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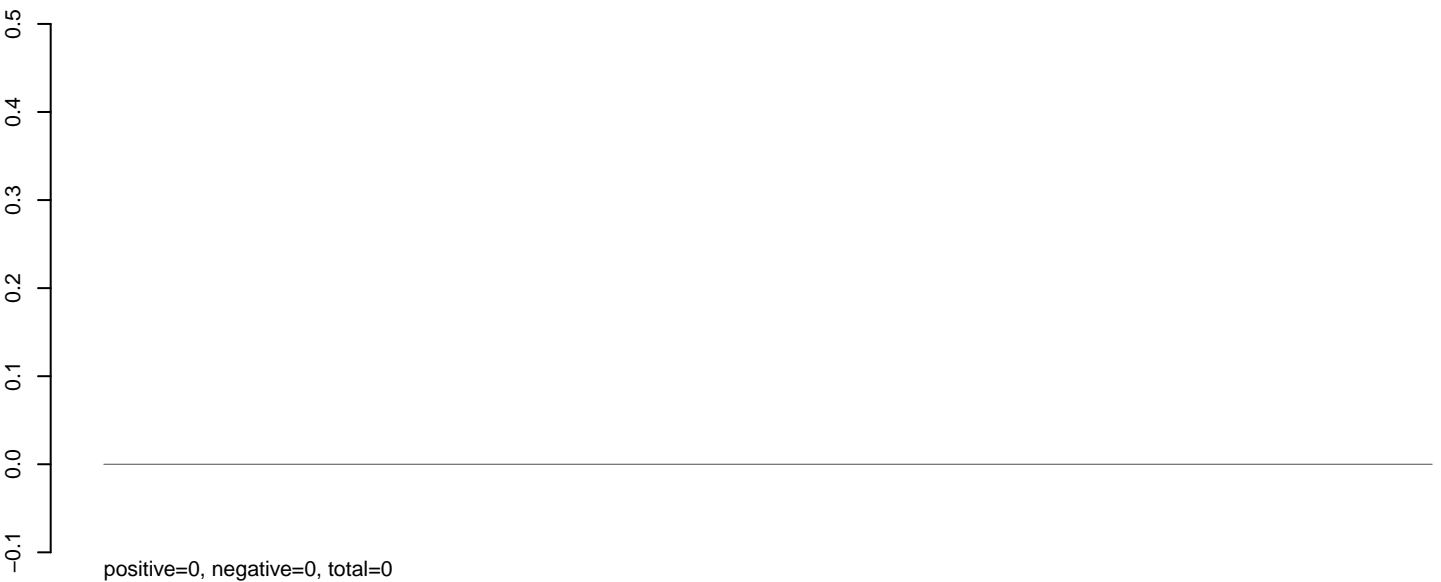
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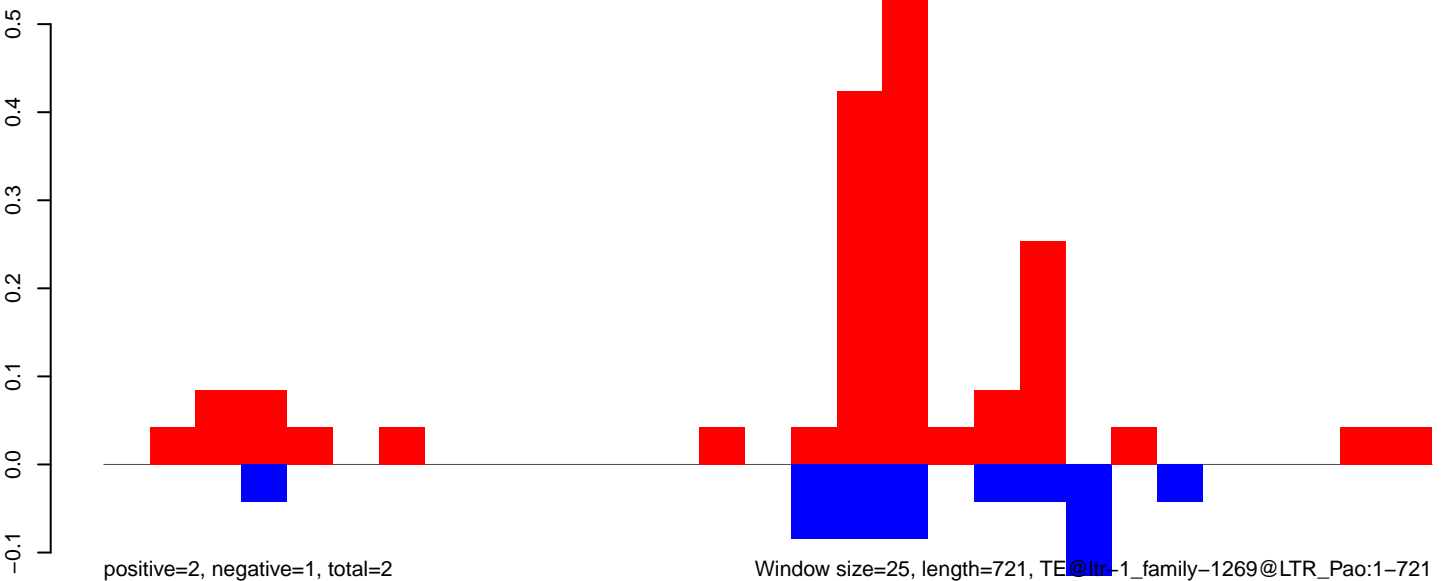
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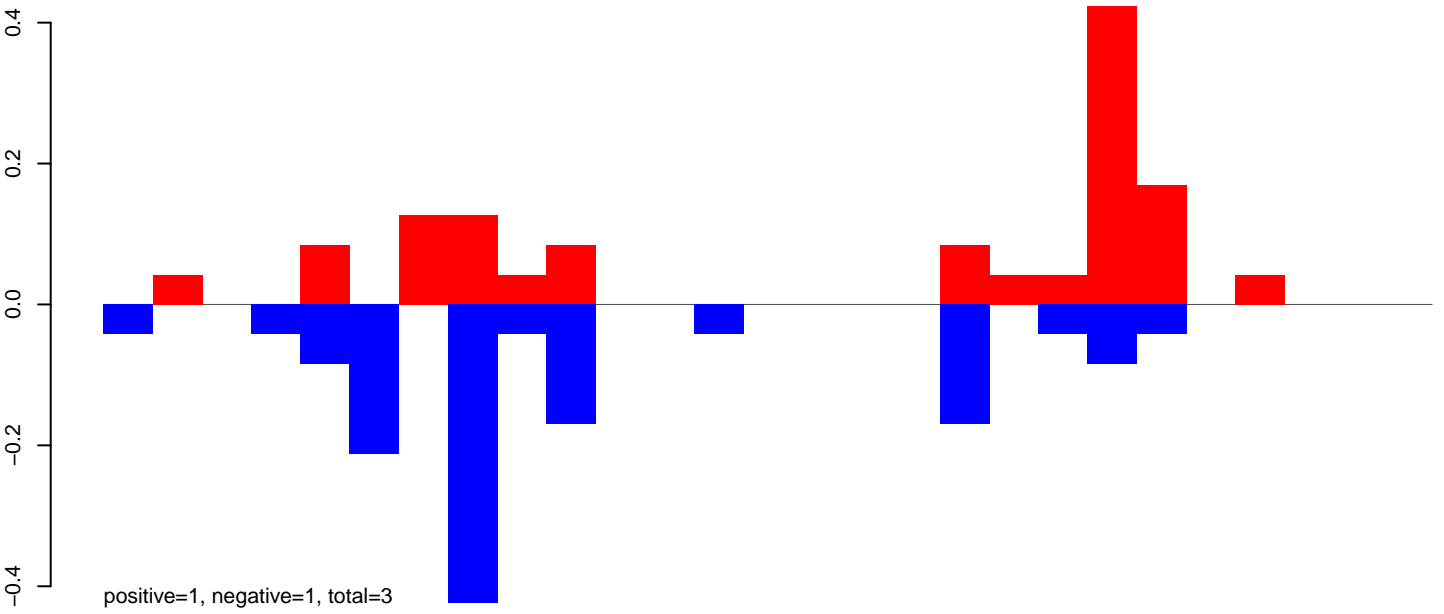
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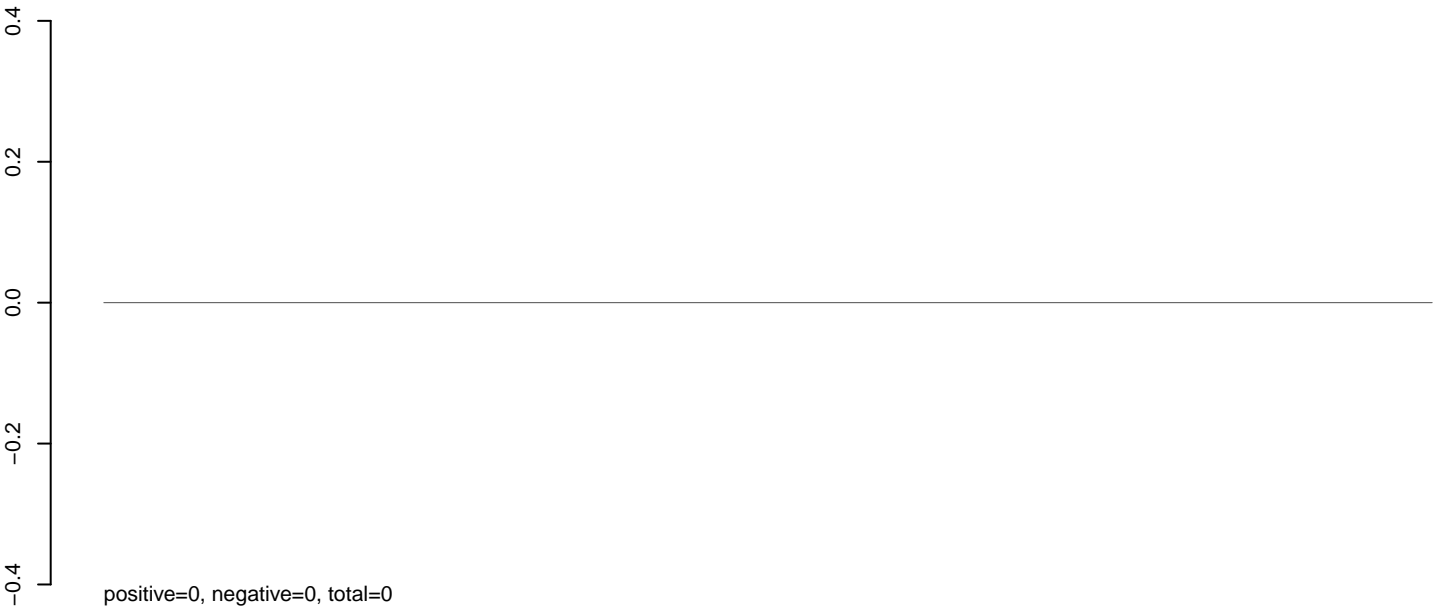
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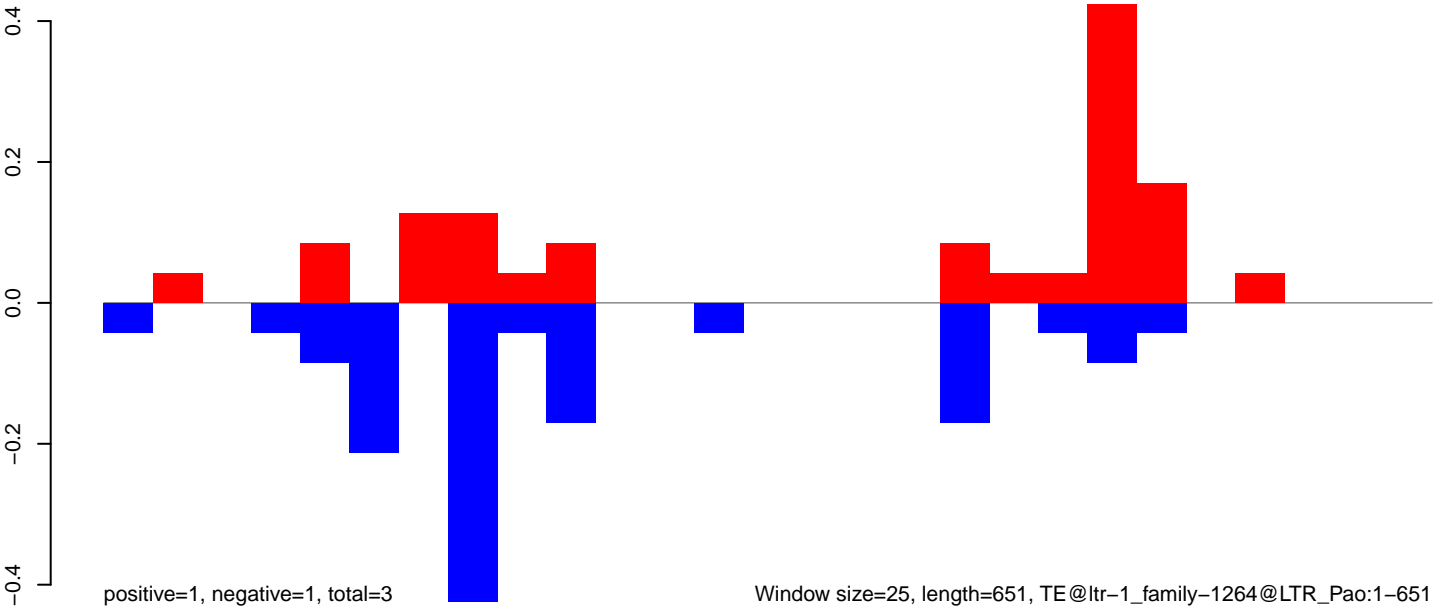
AeAlbo_C636_cells.18_23.rep



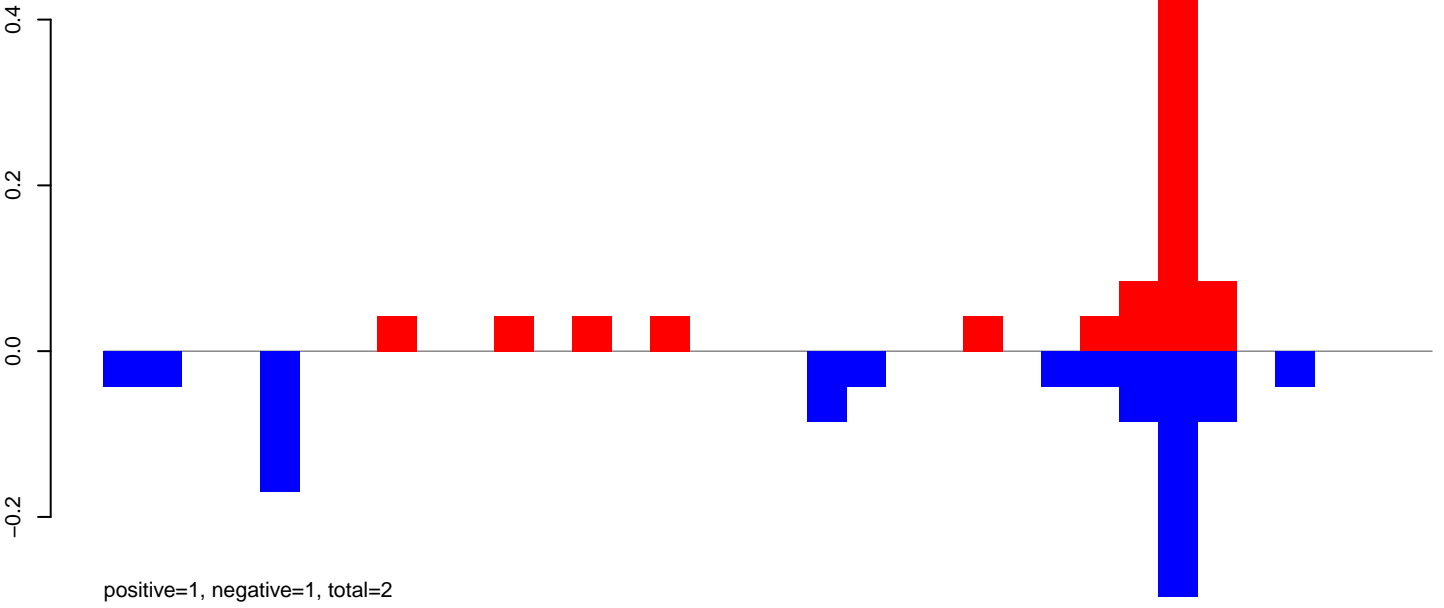
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



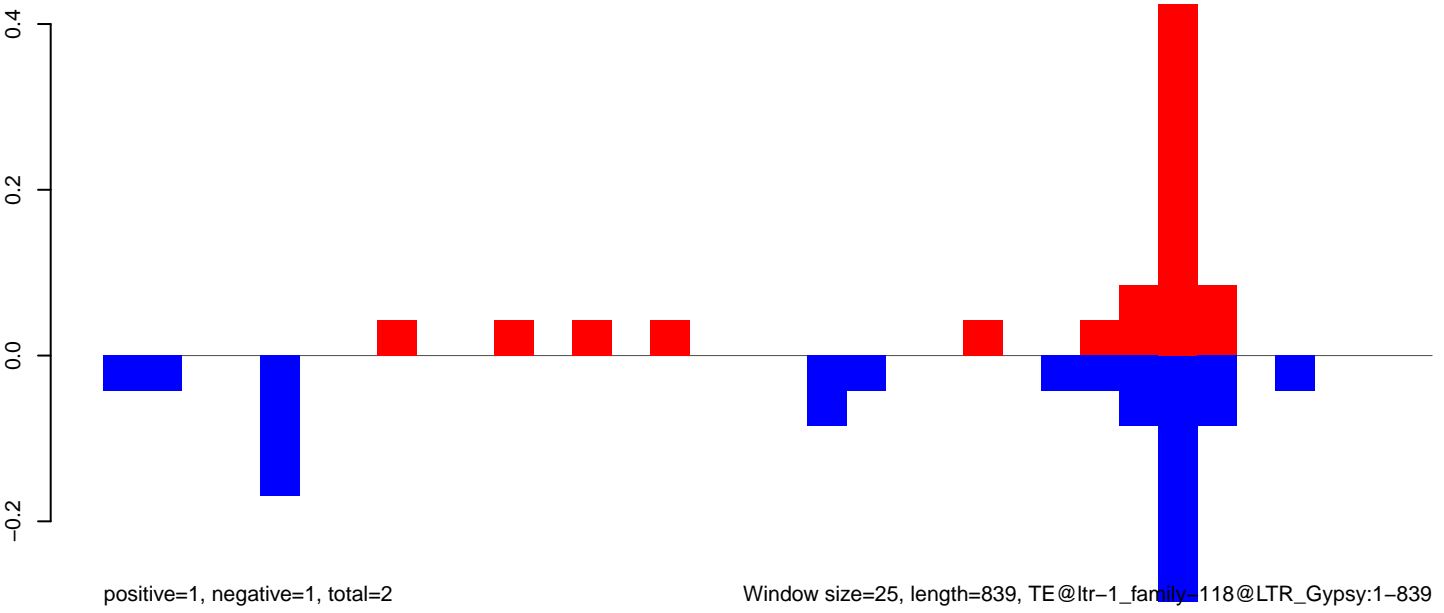
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

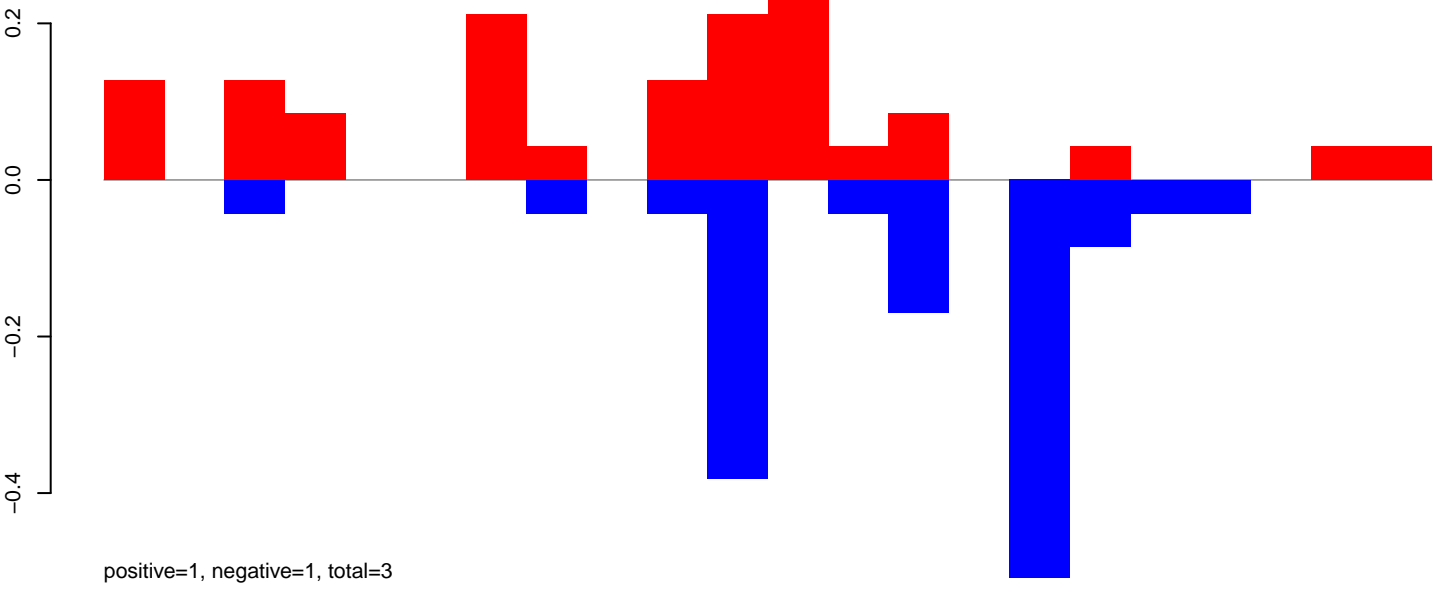


AeAlbo_C636_cells.rep

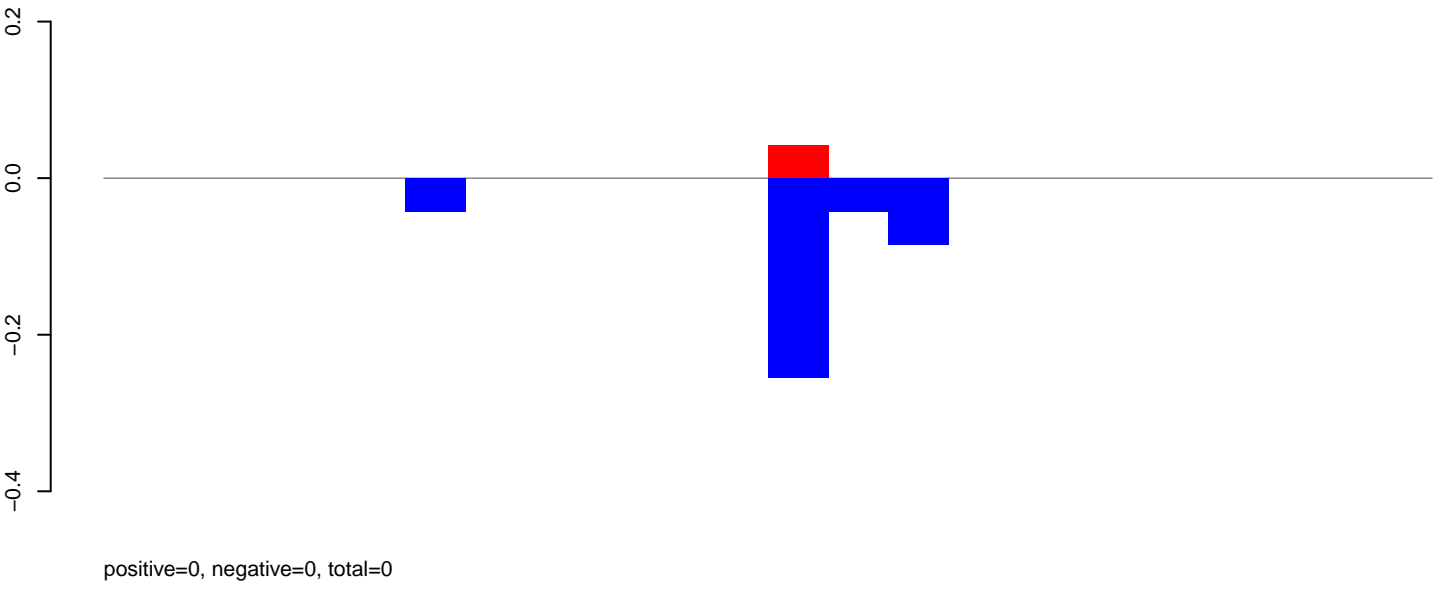


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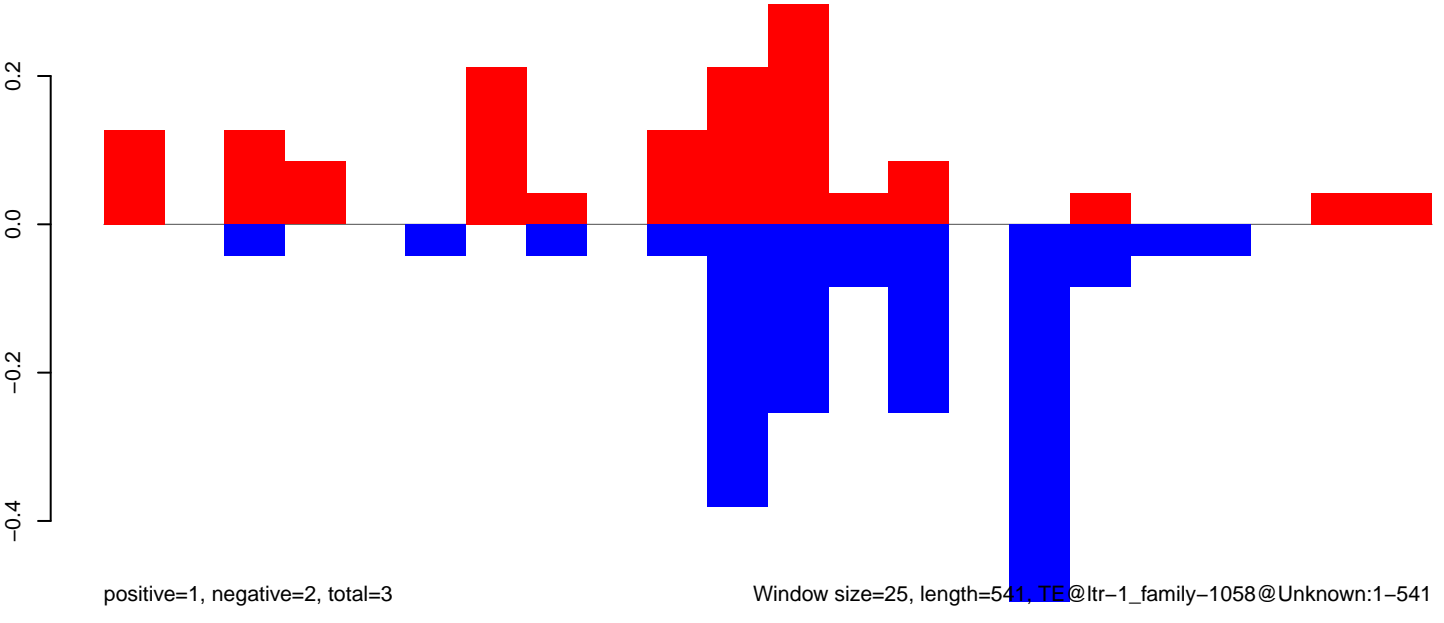
AeAlbo_C636_cells.18_23.rep



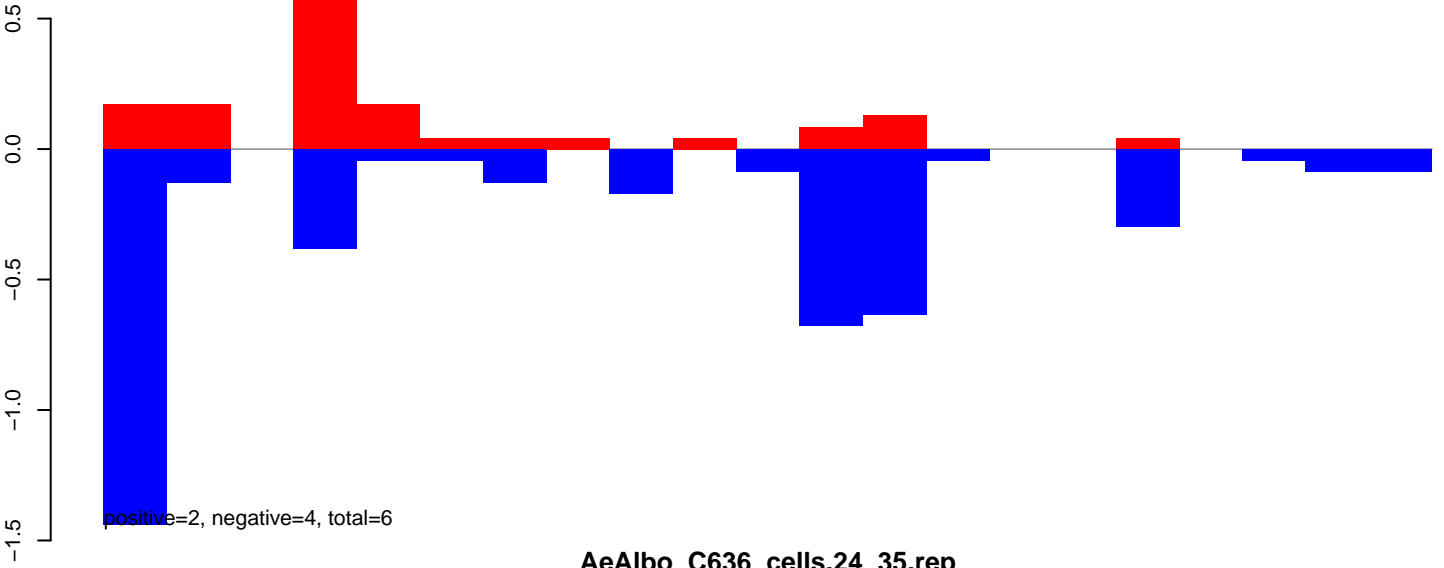
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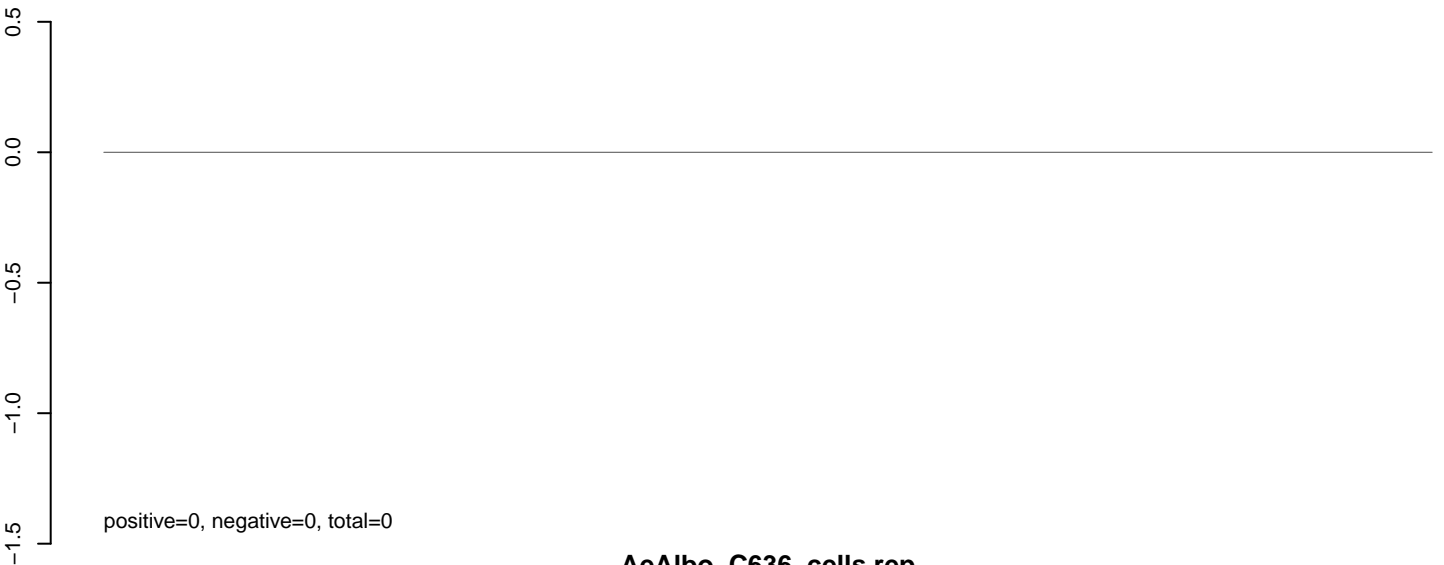
AeAlbo_C636_cells.rep



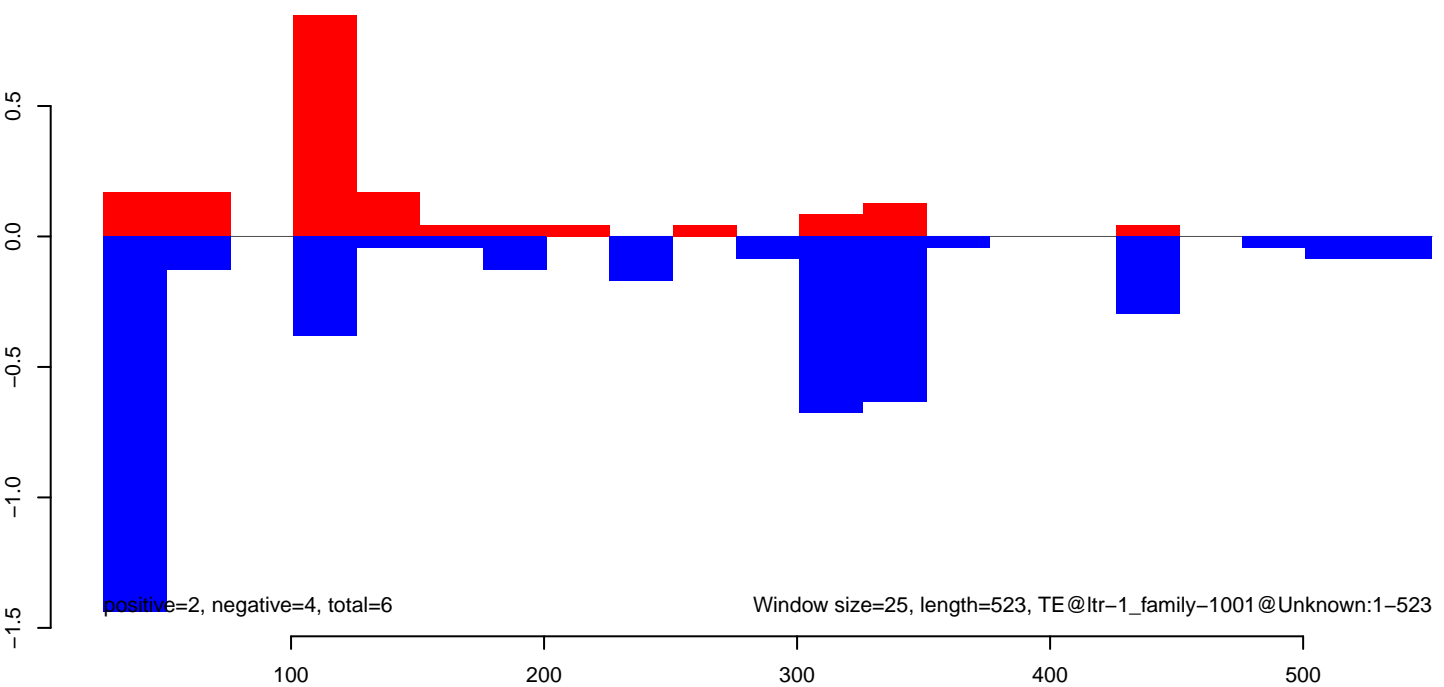
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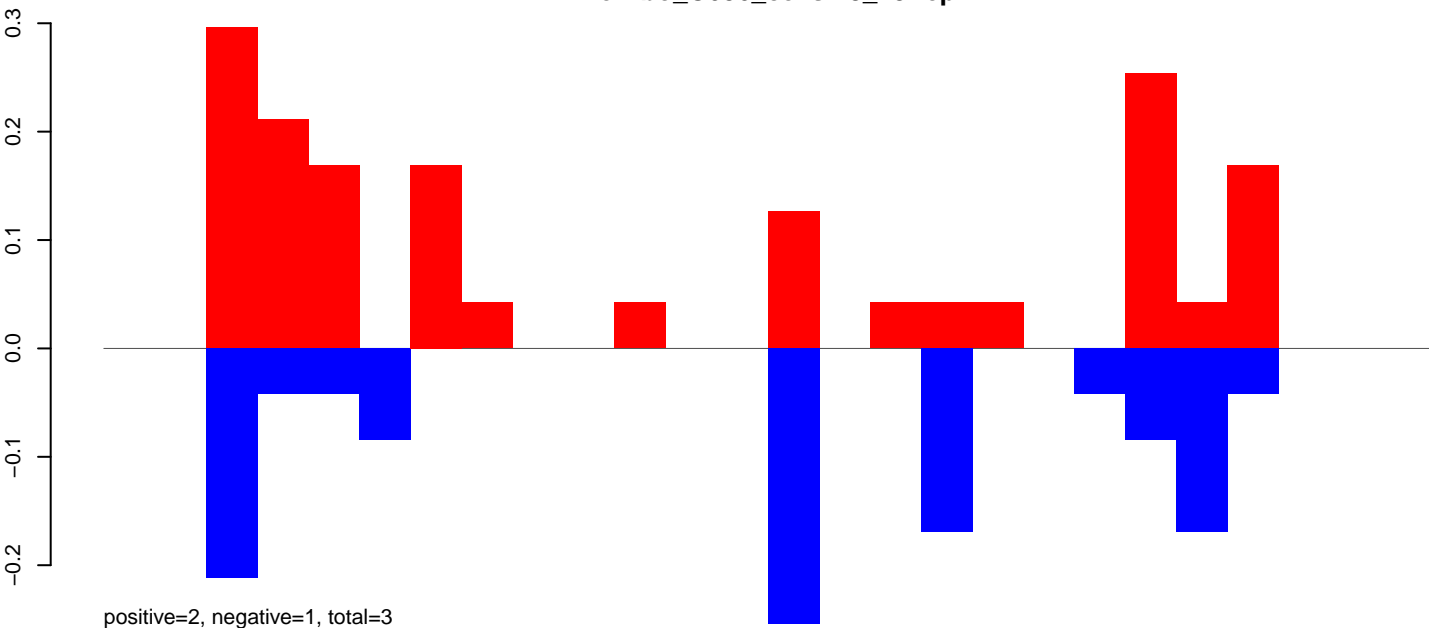
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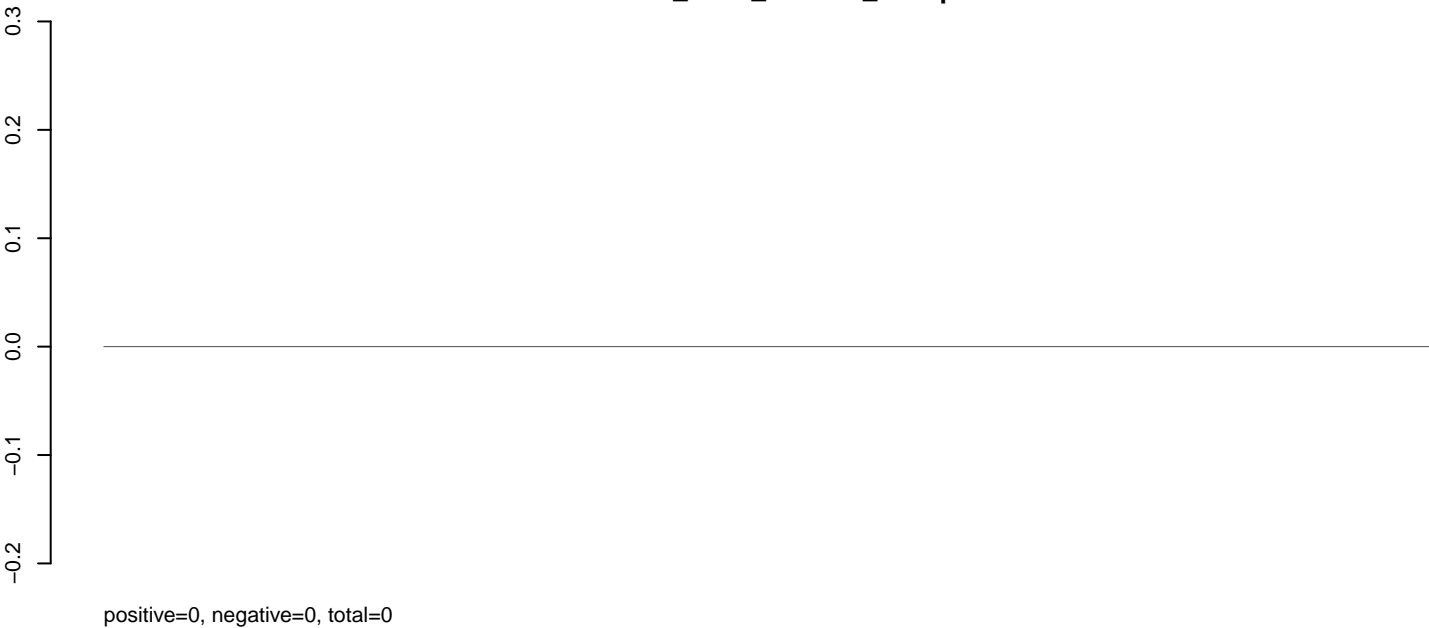
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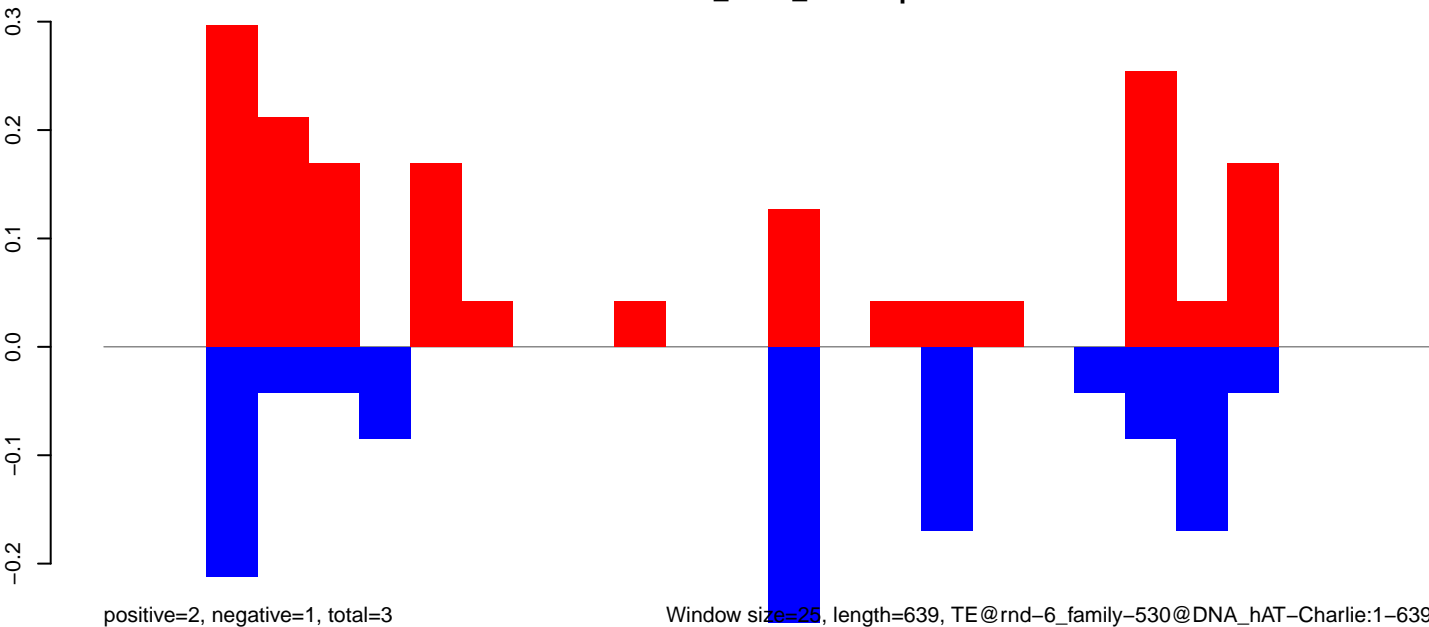
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

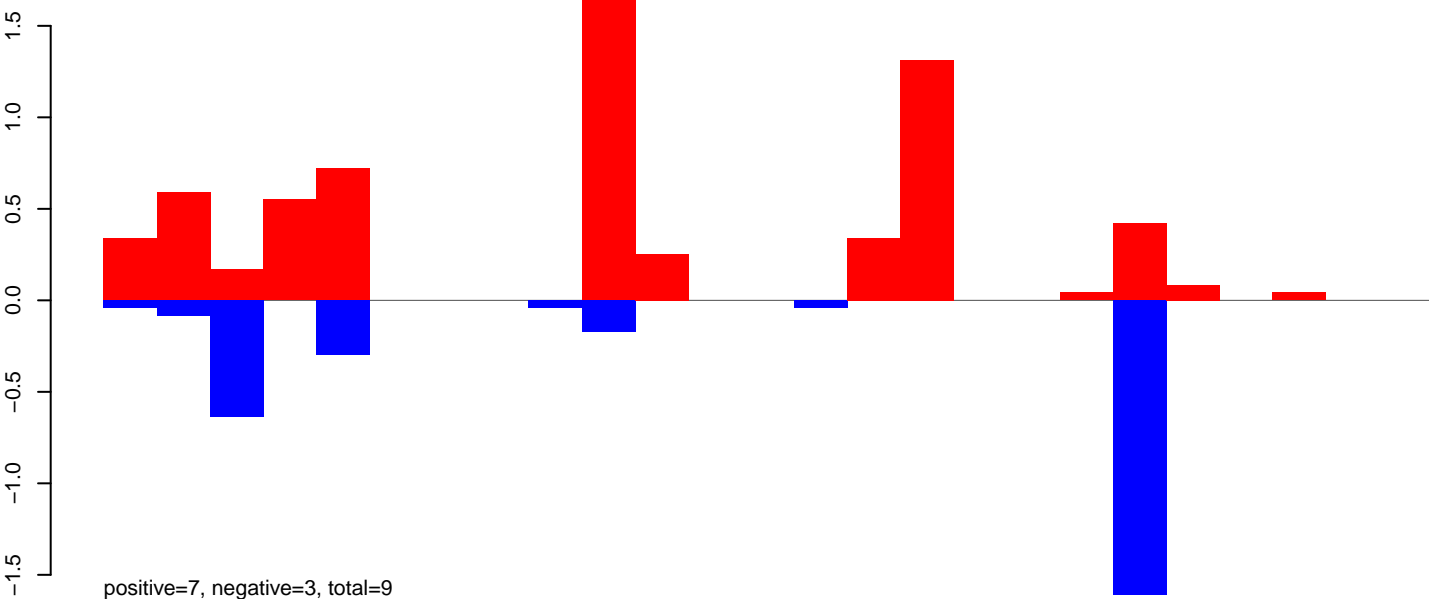


AeAlbo_C636_cells.rep

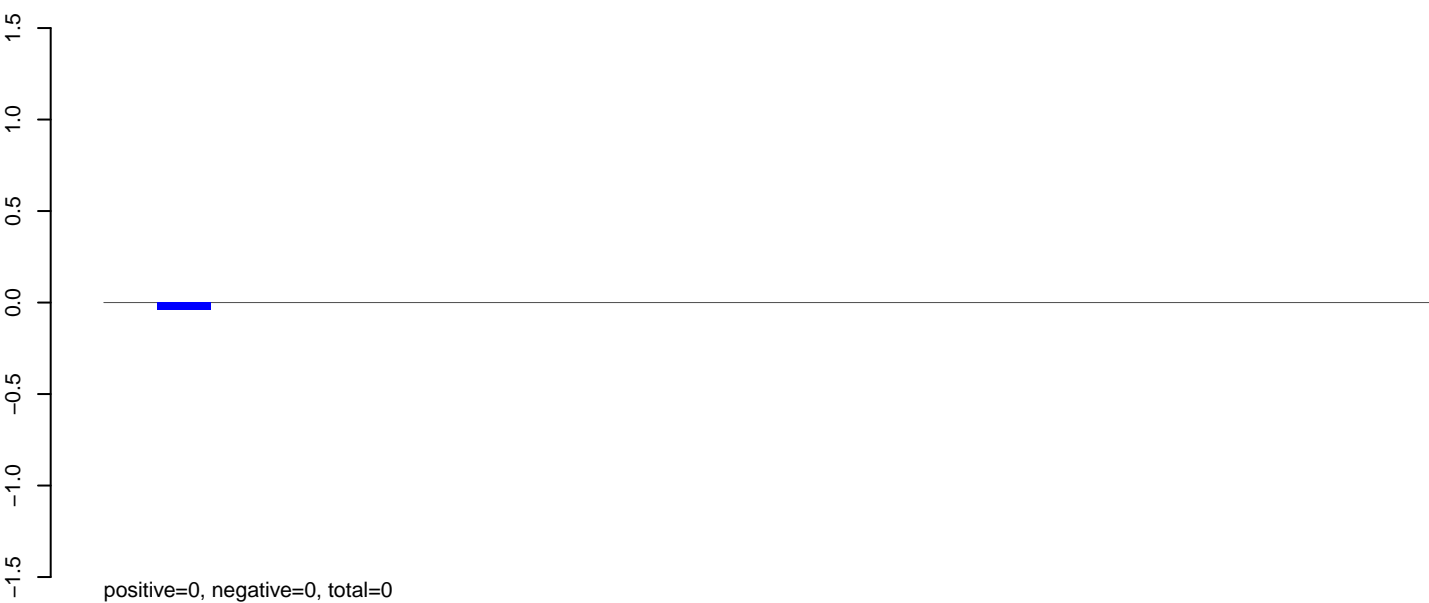


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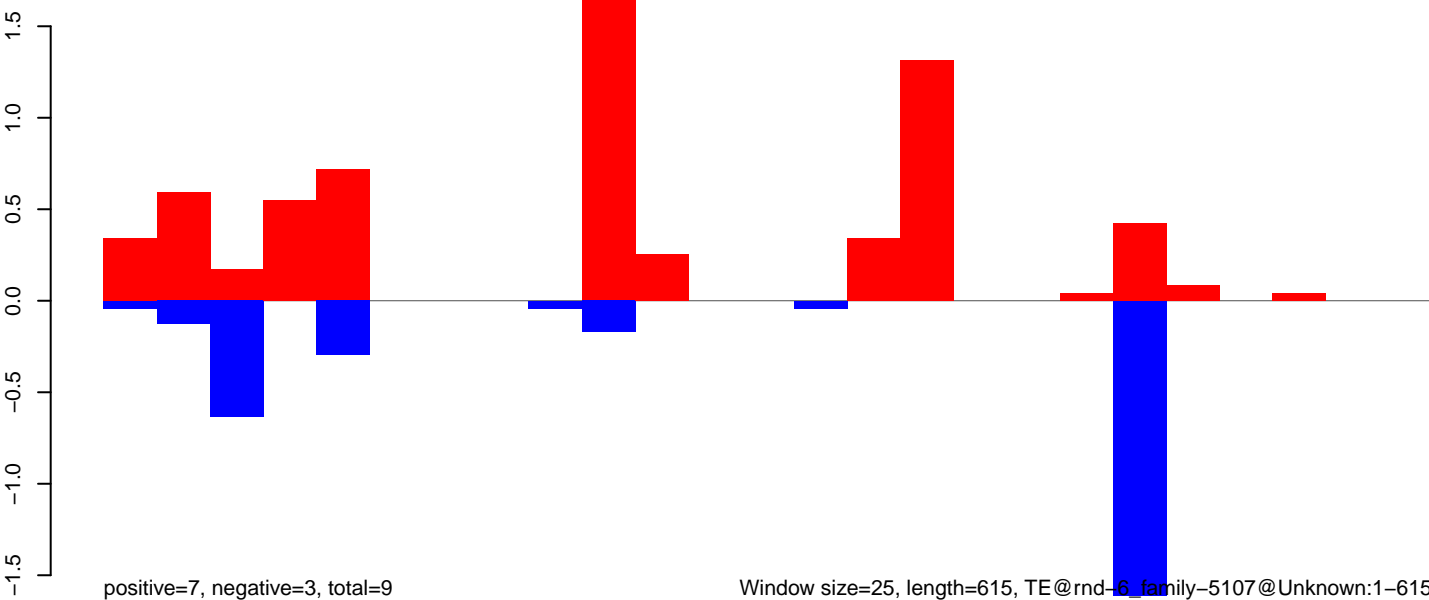
AeAlbo_C636_cells.18_23.rep



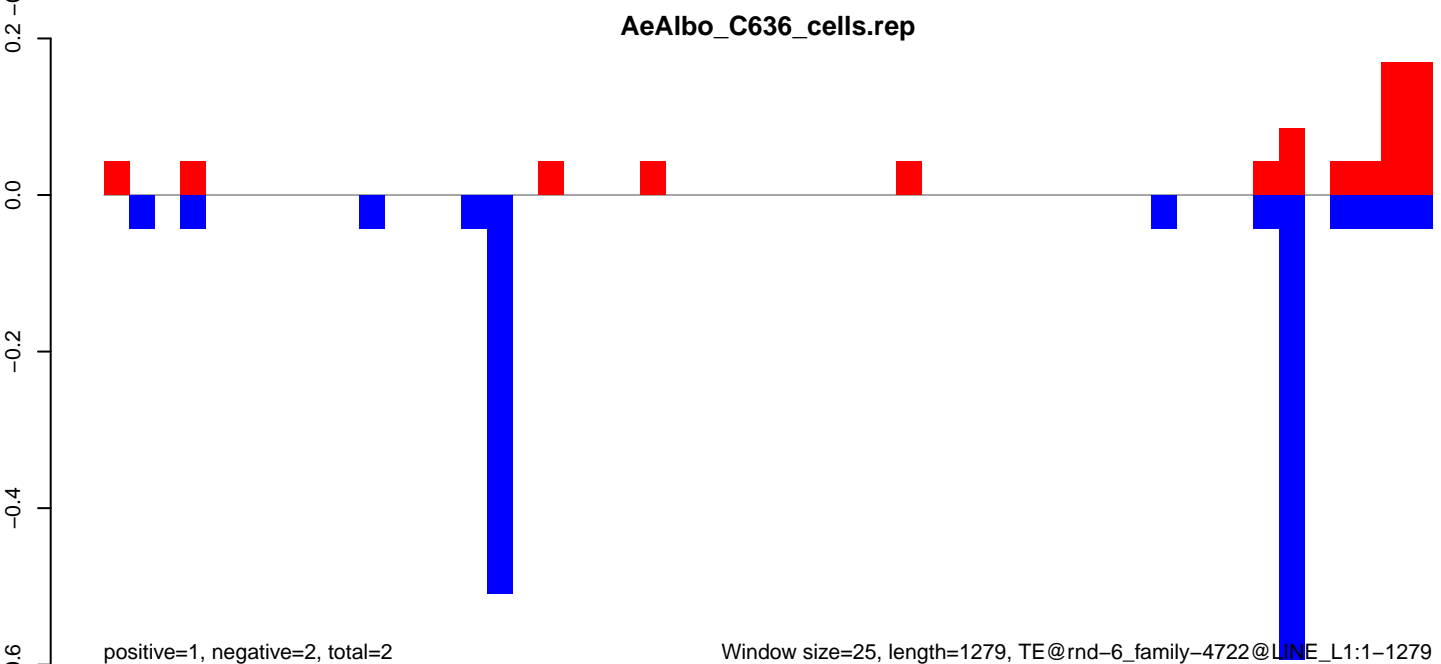
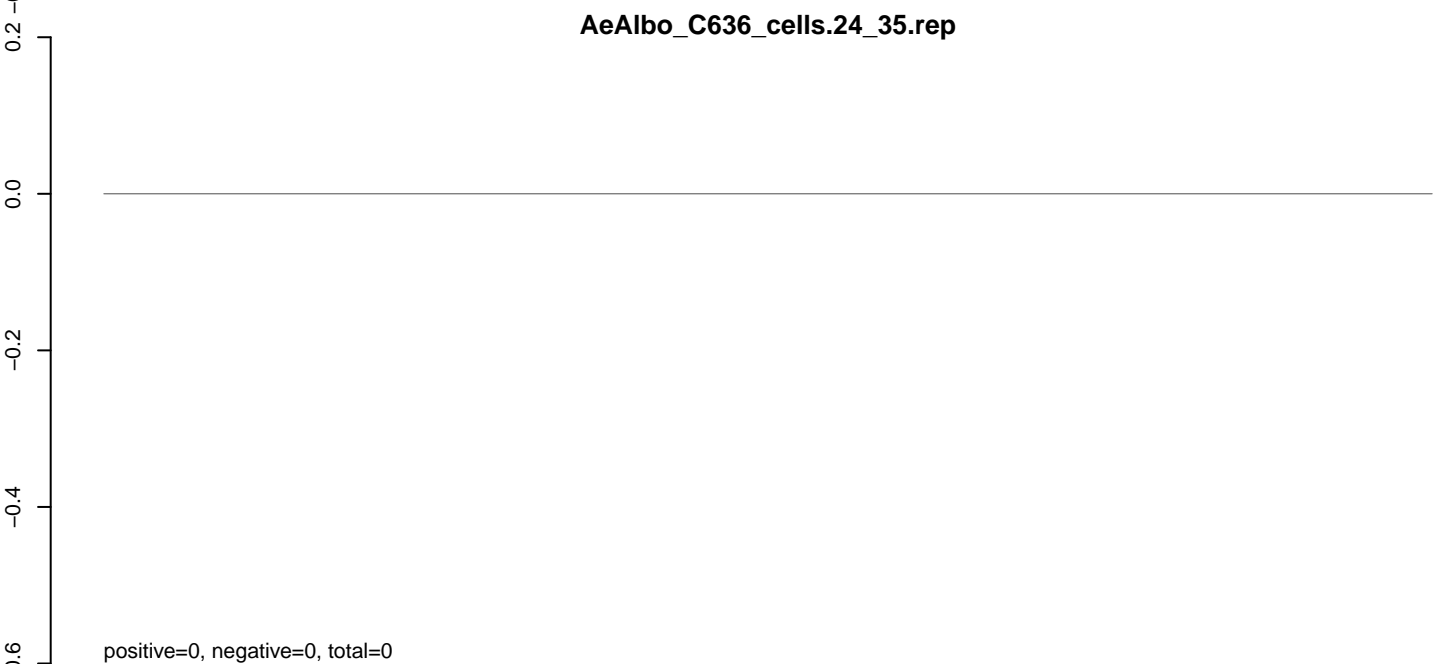
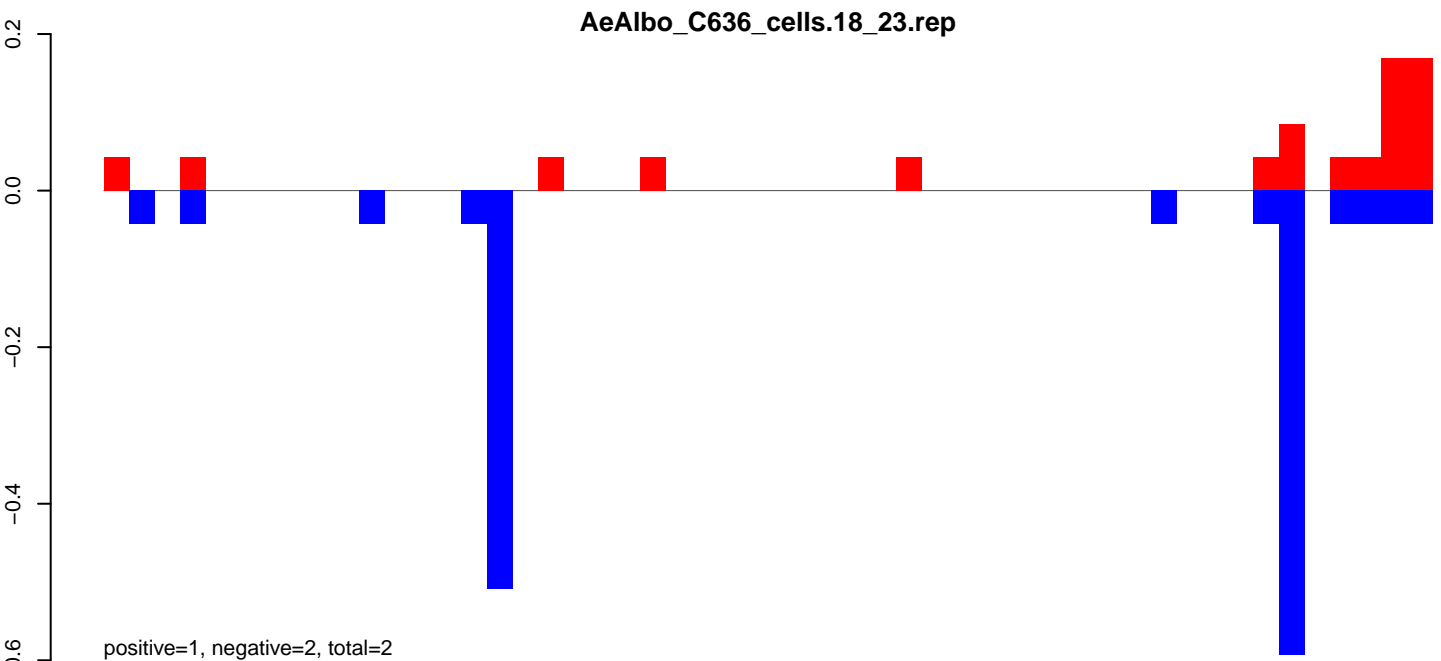
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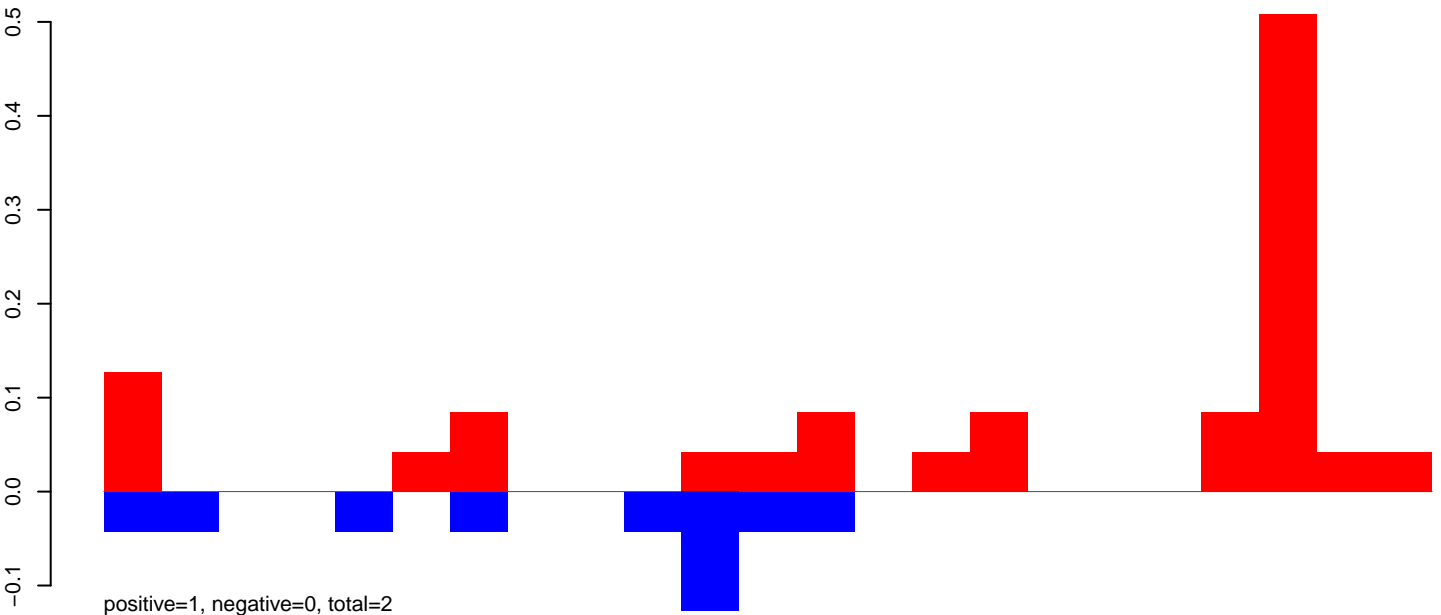
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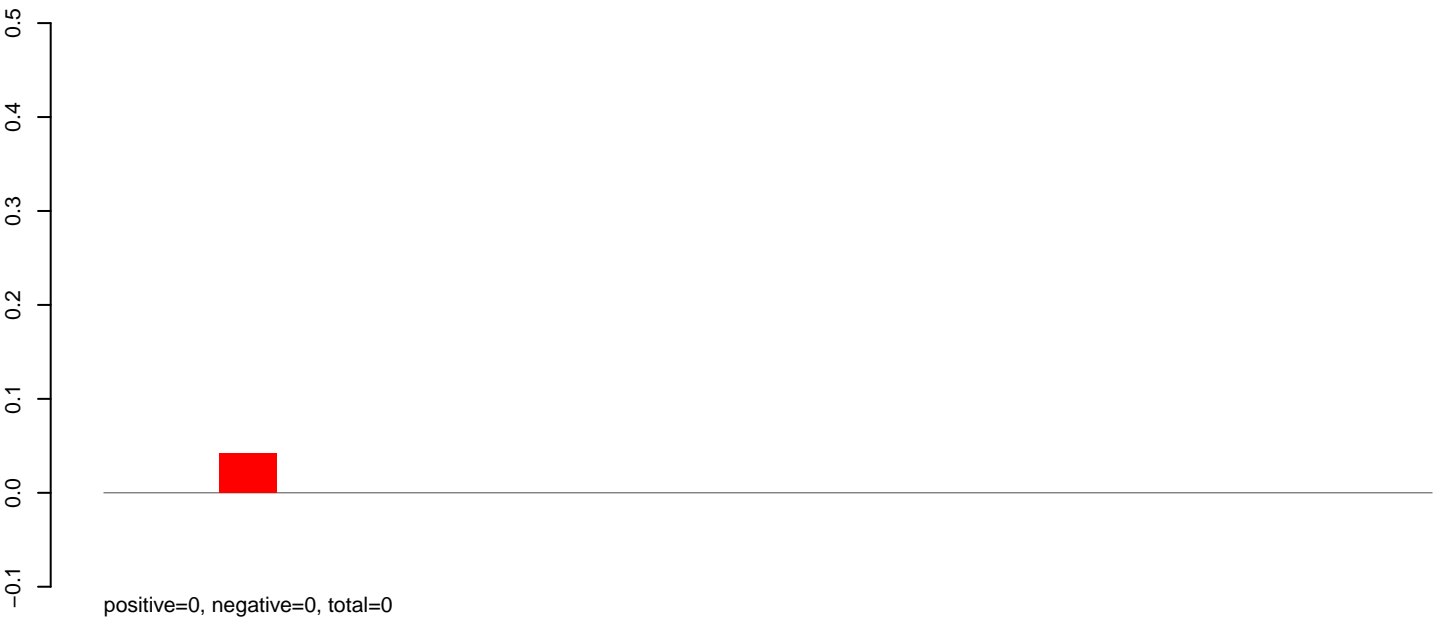
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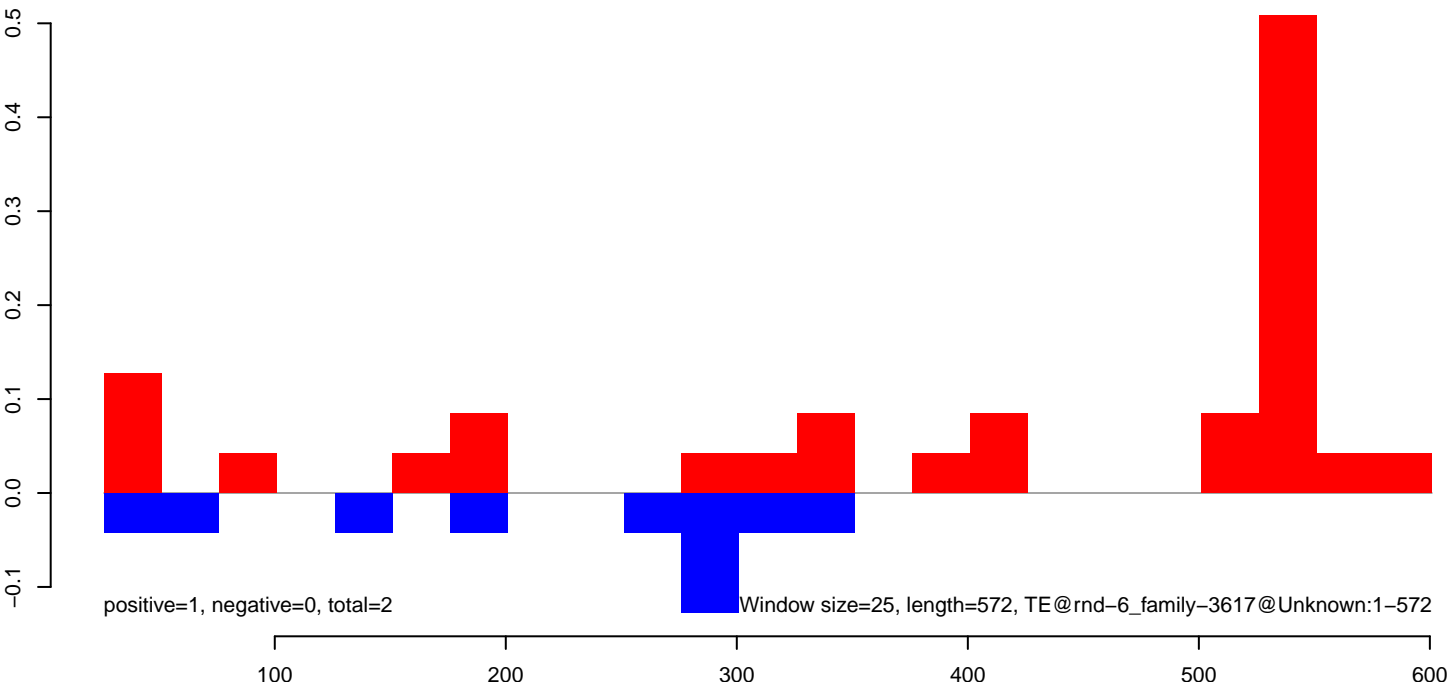
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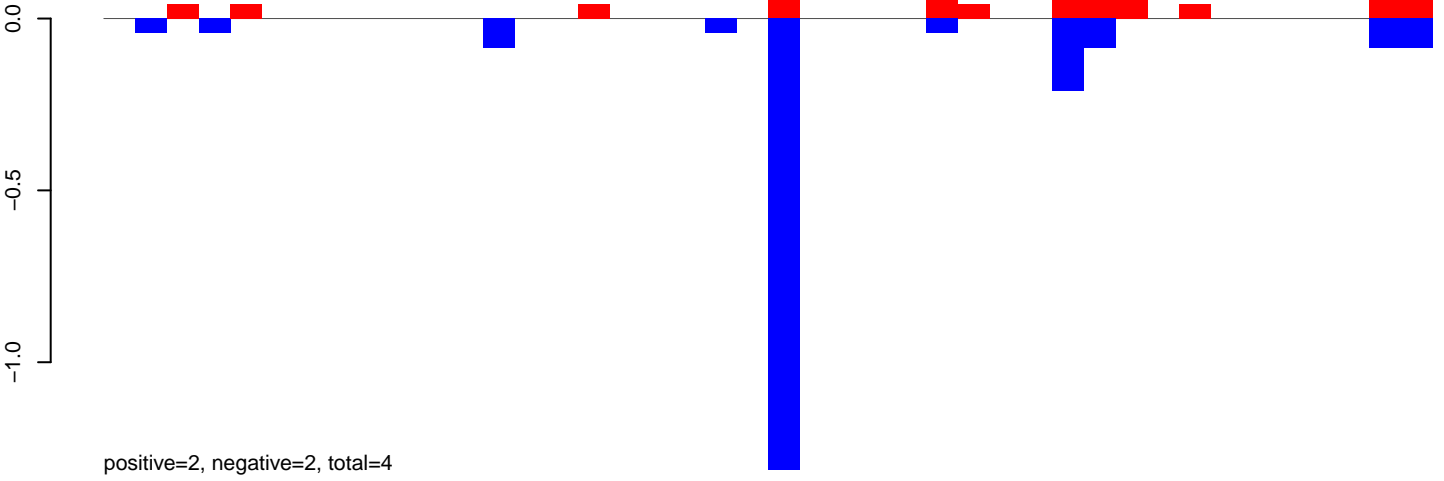
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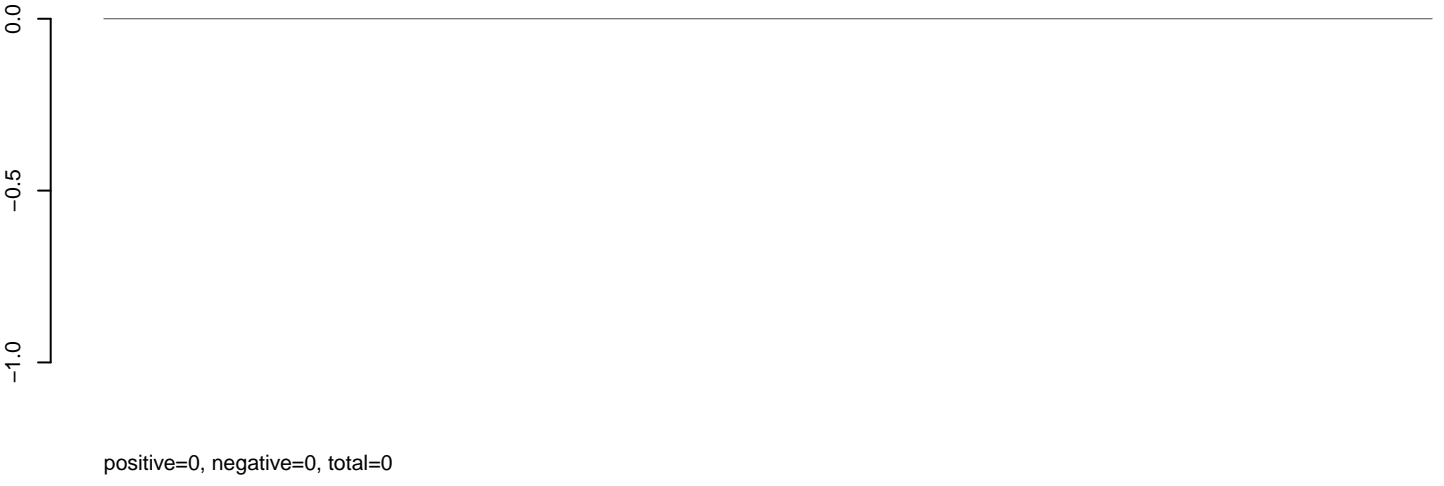
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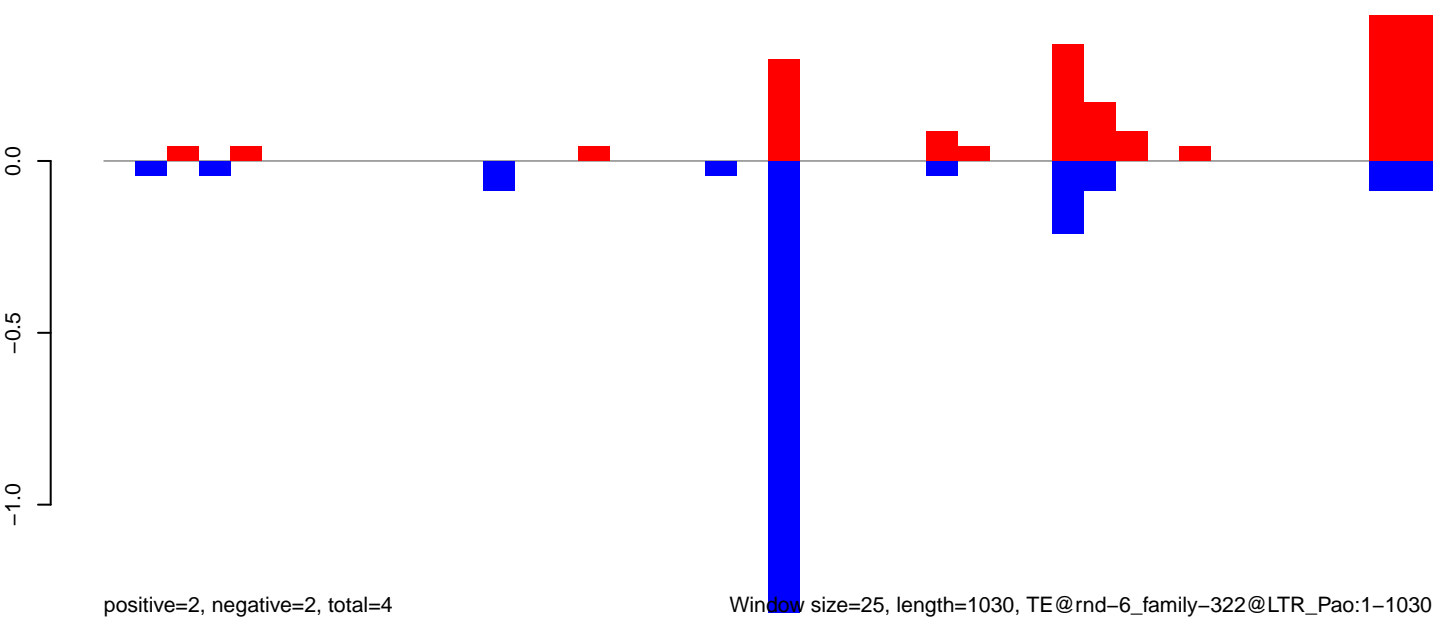
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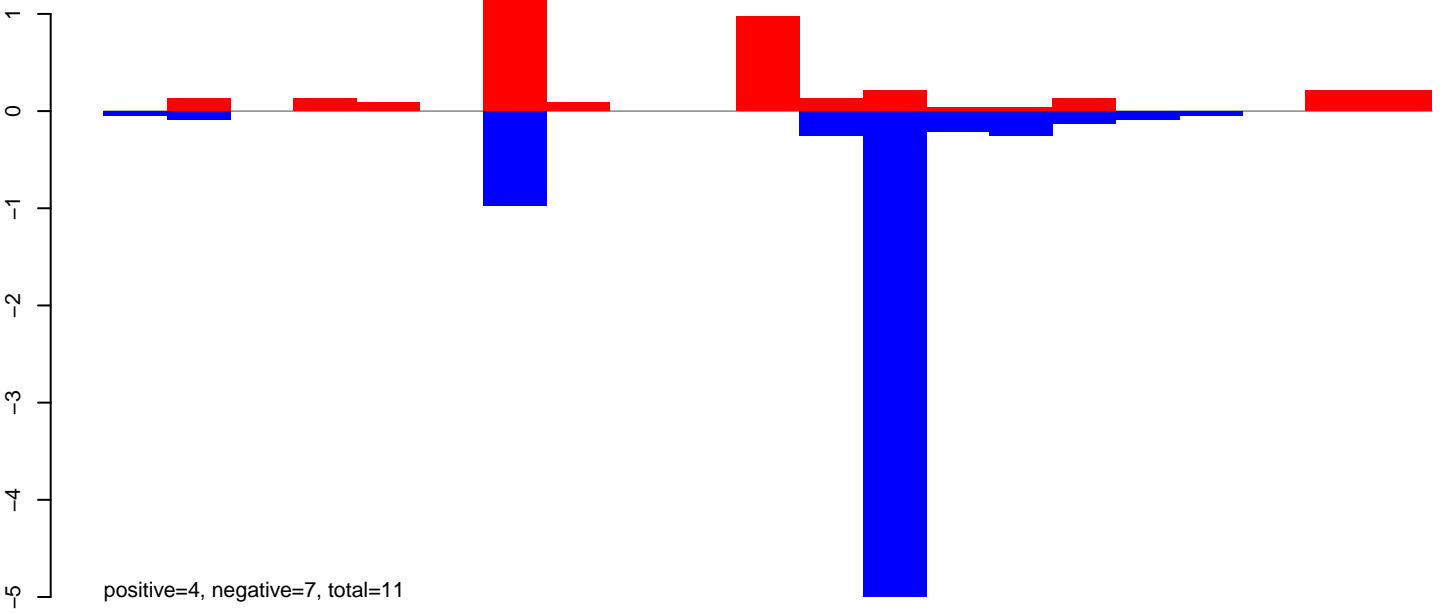
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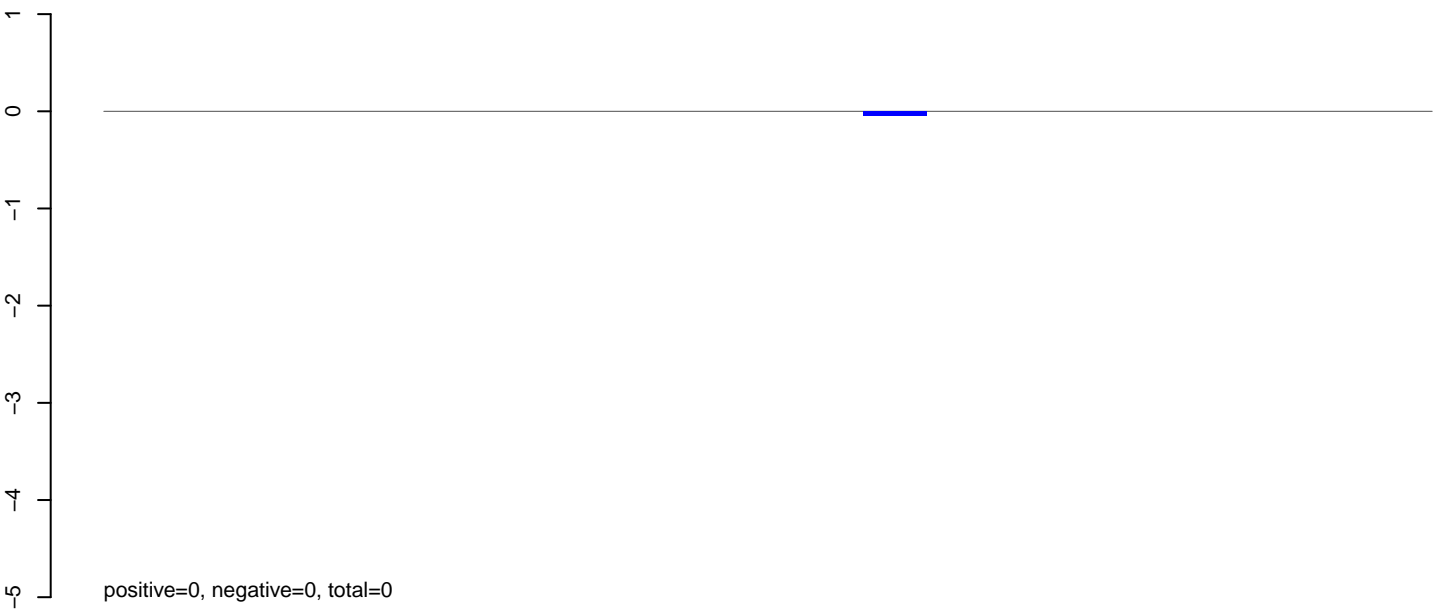
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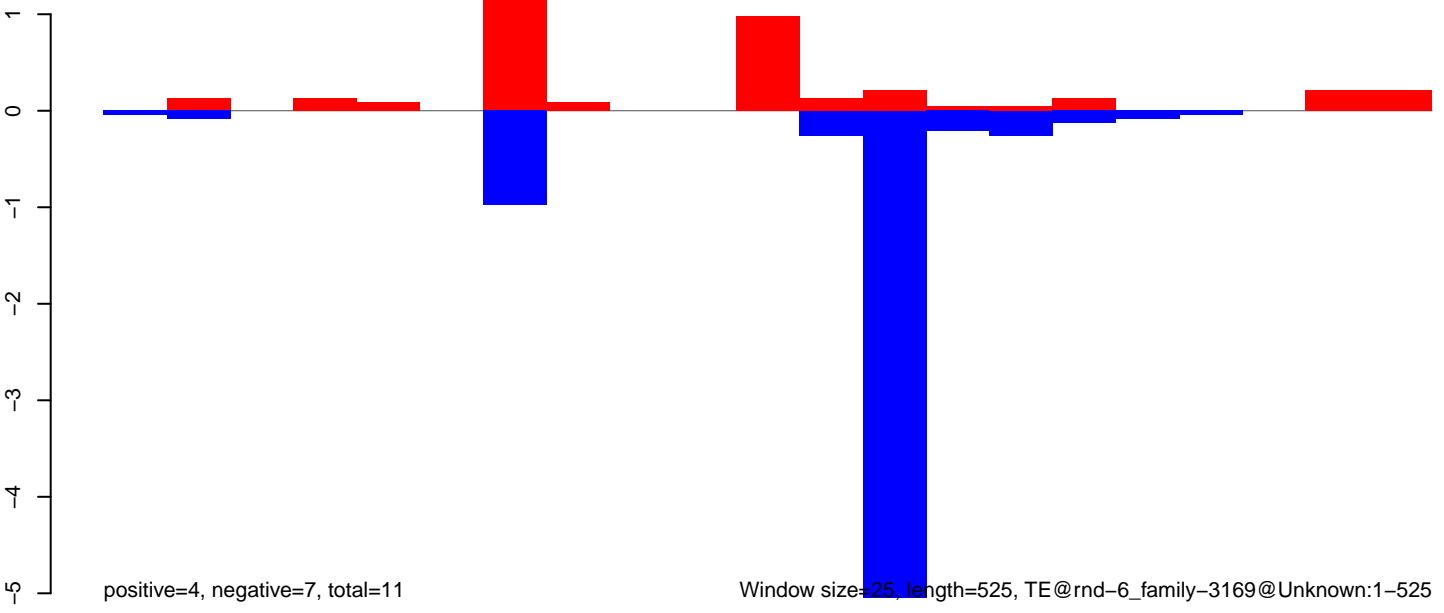
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

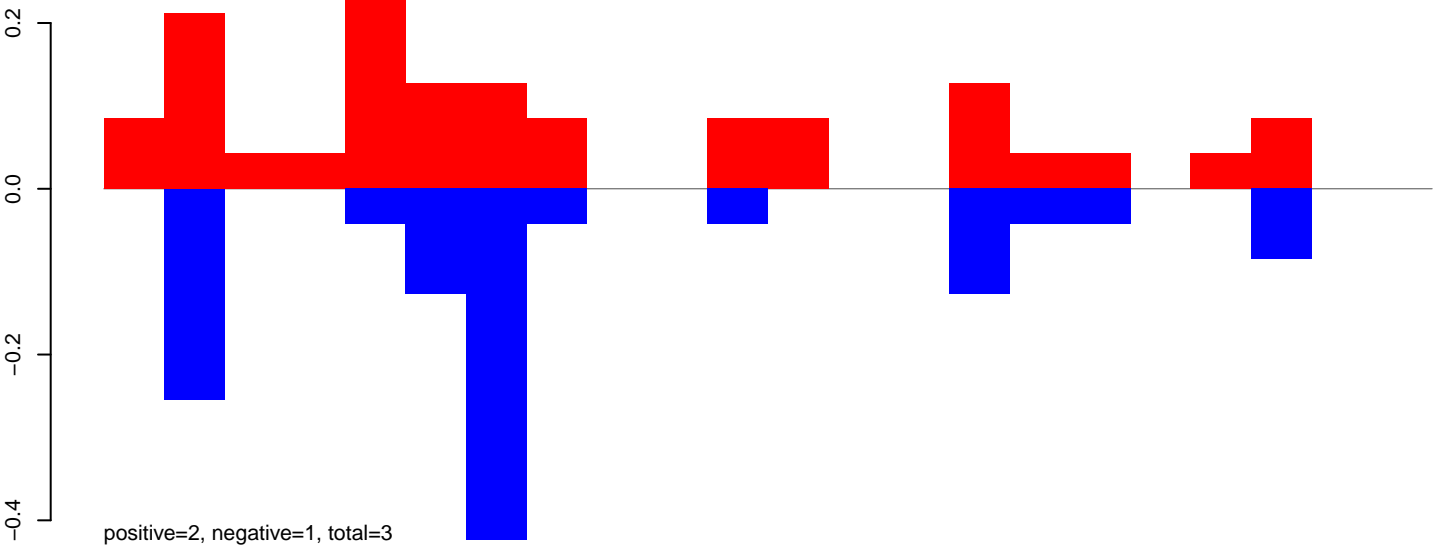


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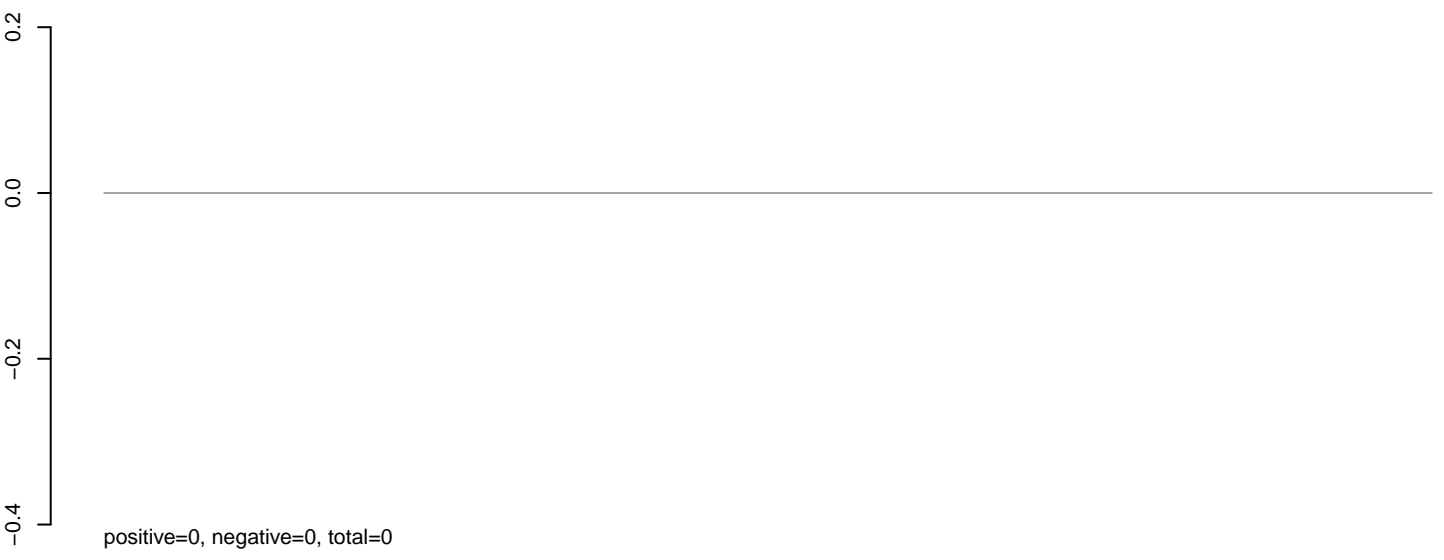


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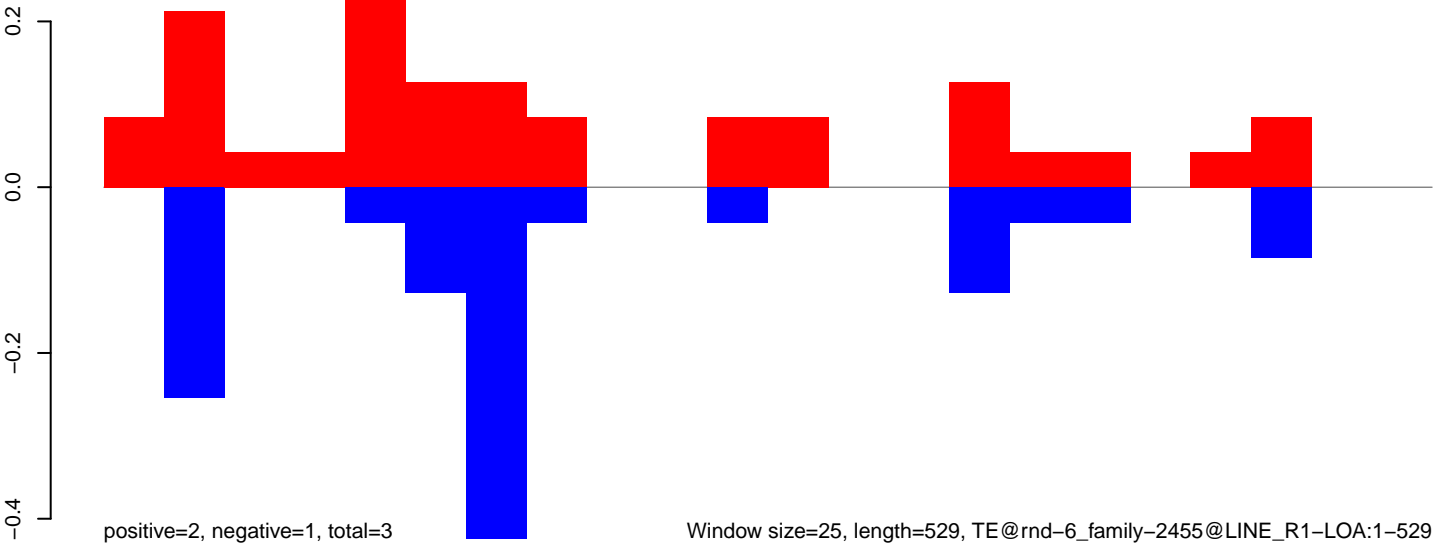
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

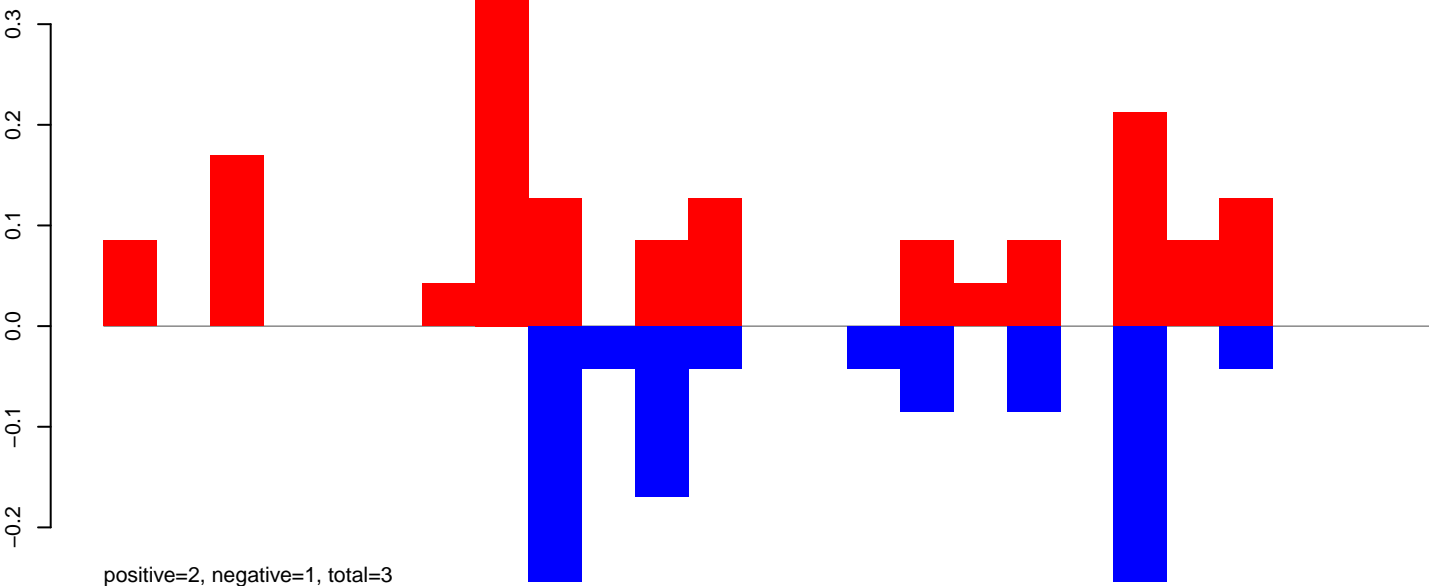


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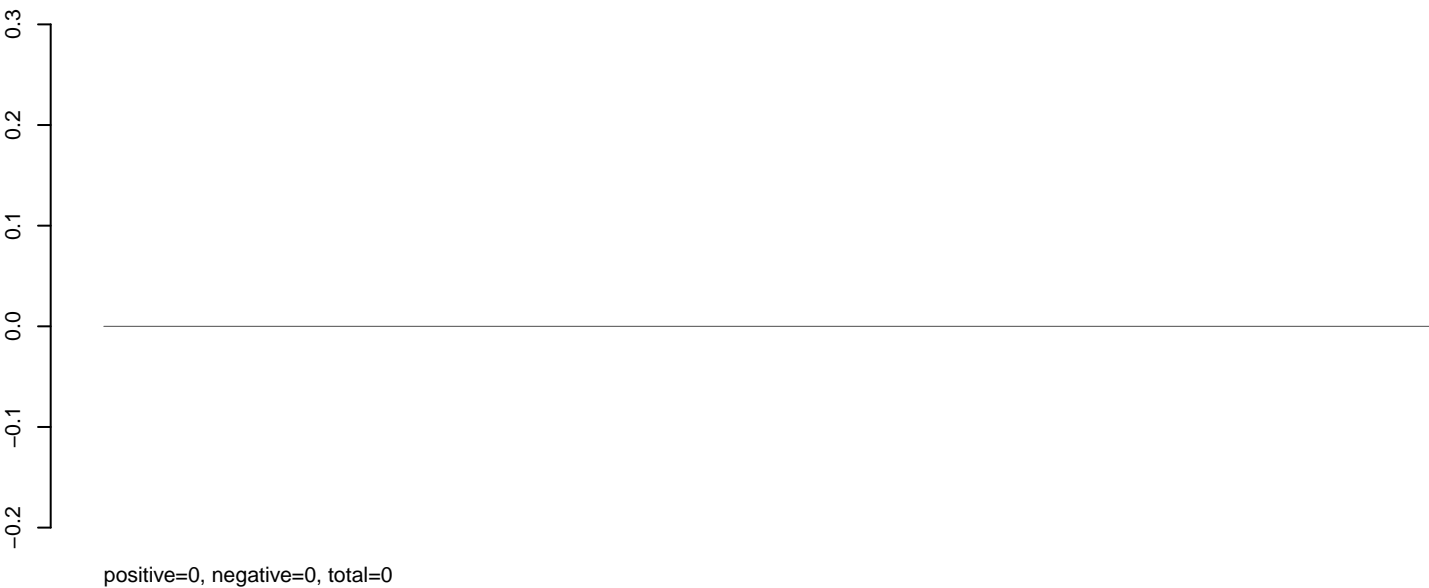


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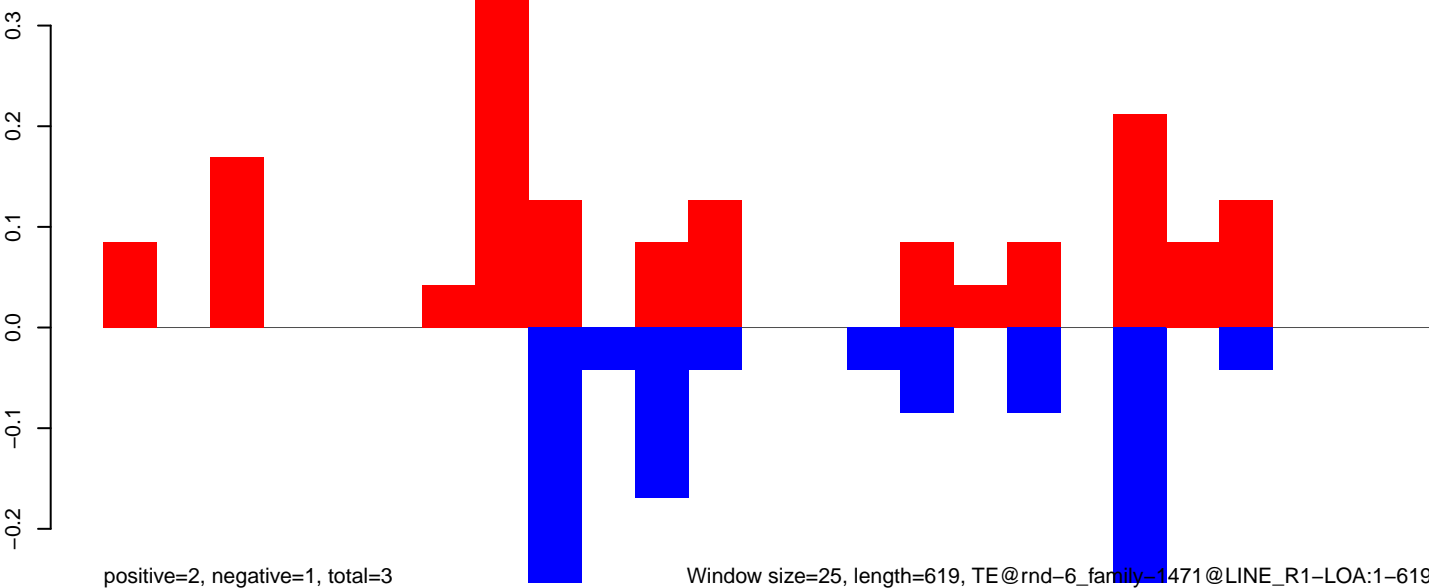
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AeAlbo_C636_cells.24_35.rep



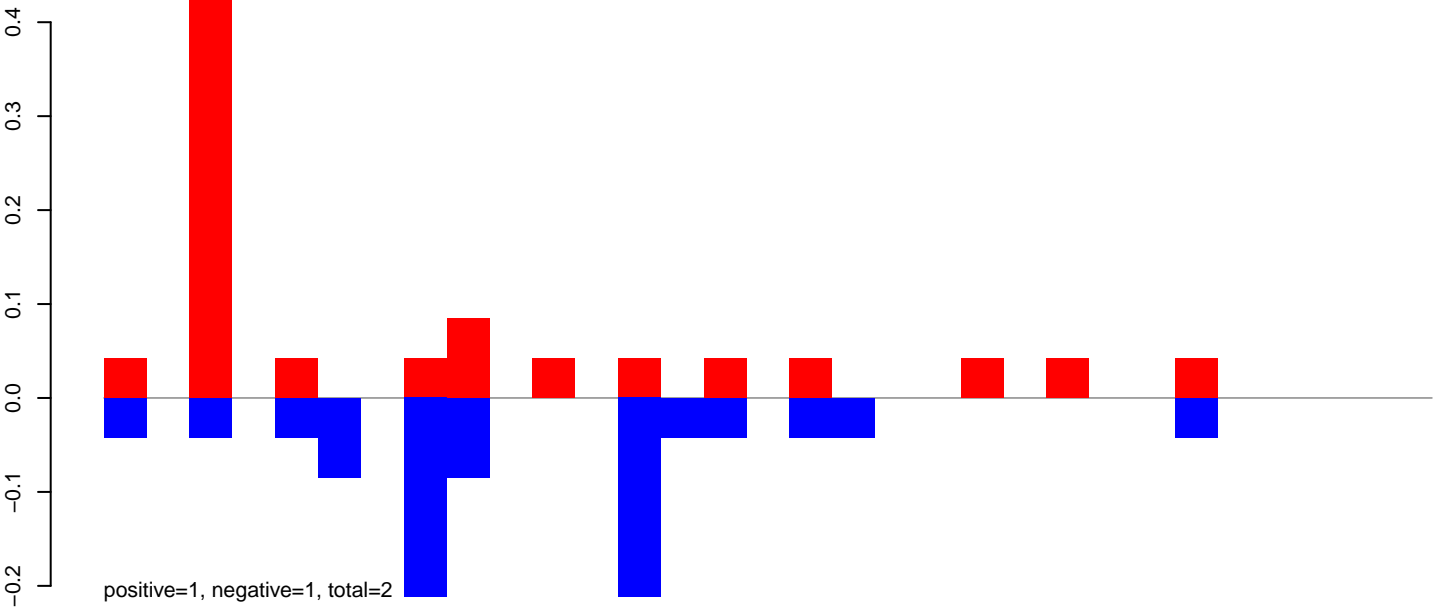
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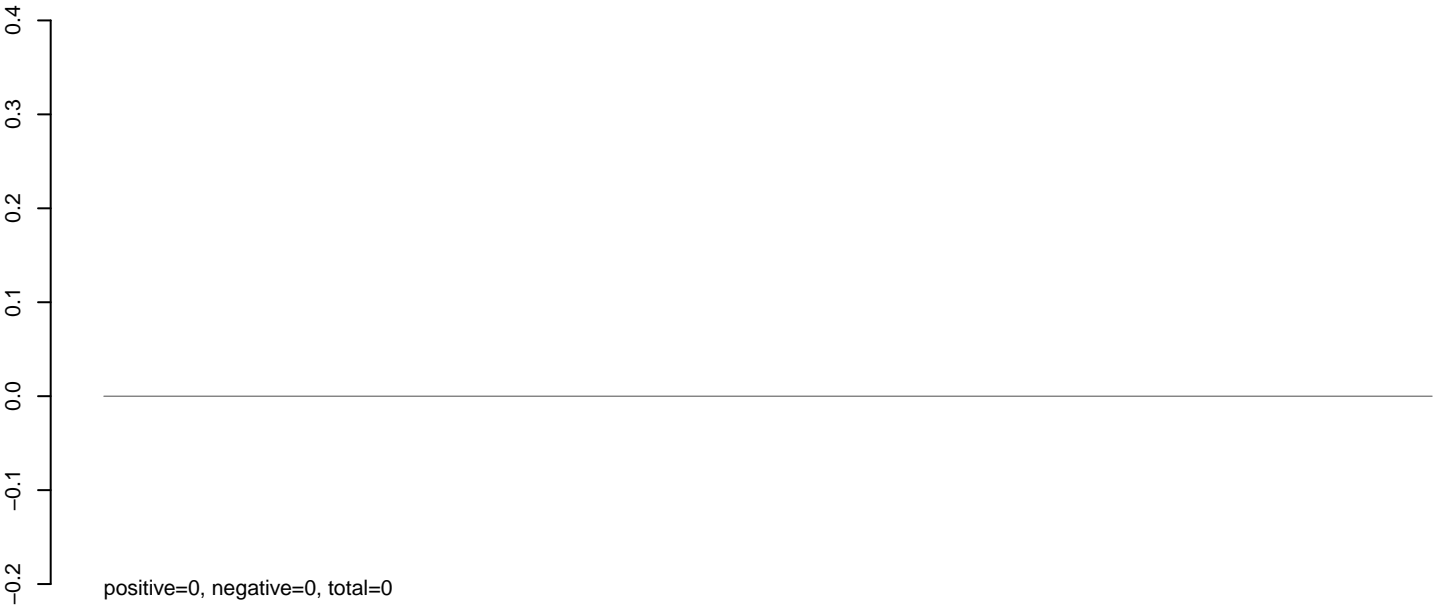
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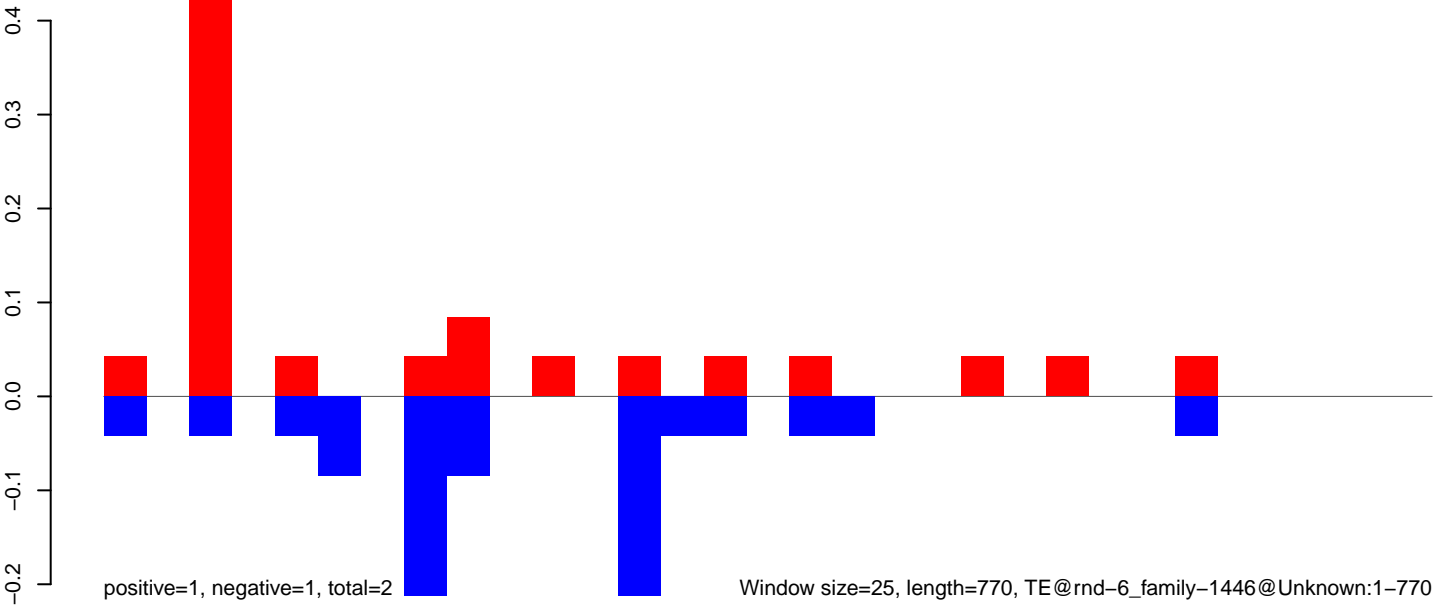
AeAlbo_C636_cells.18_23.rep



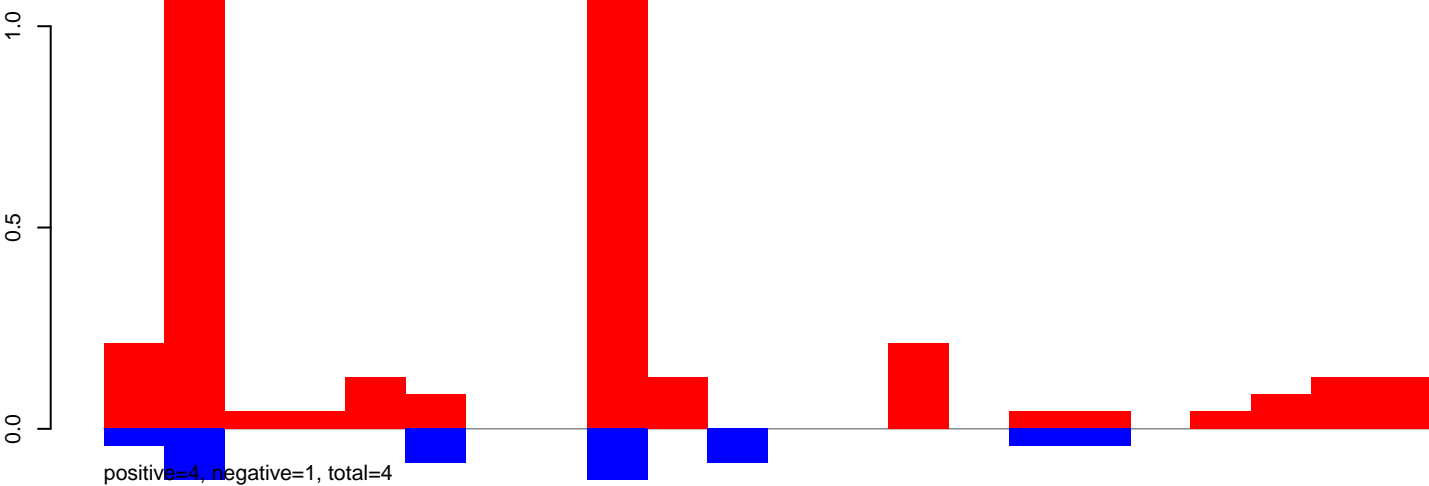
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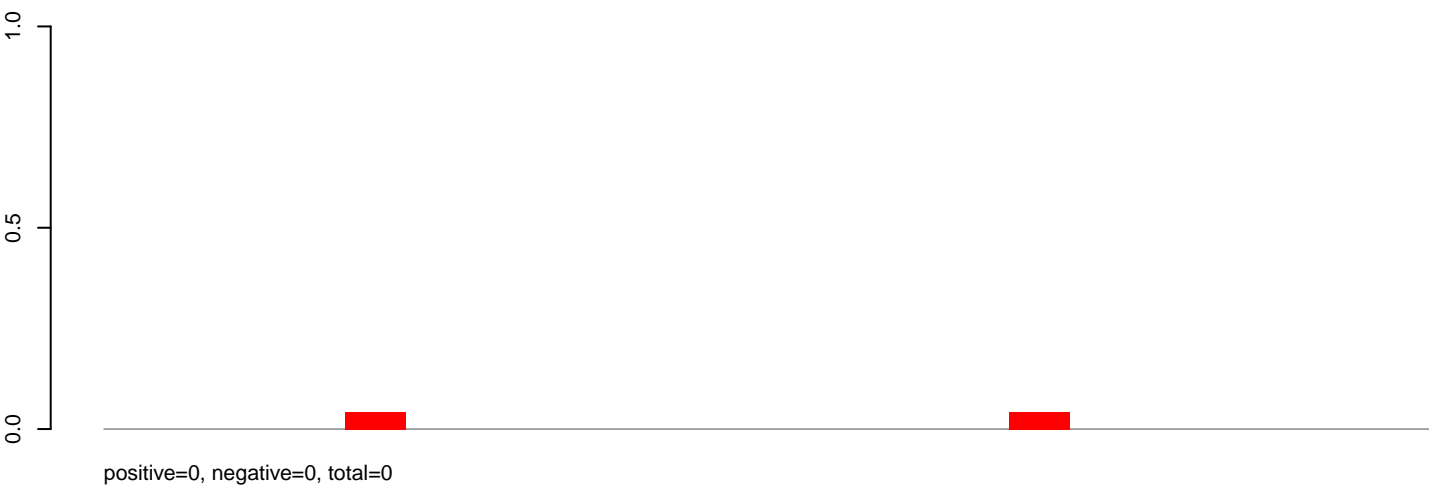
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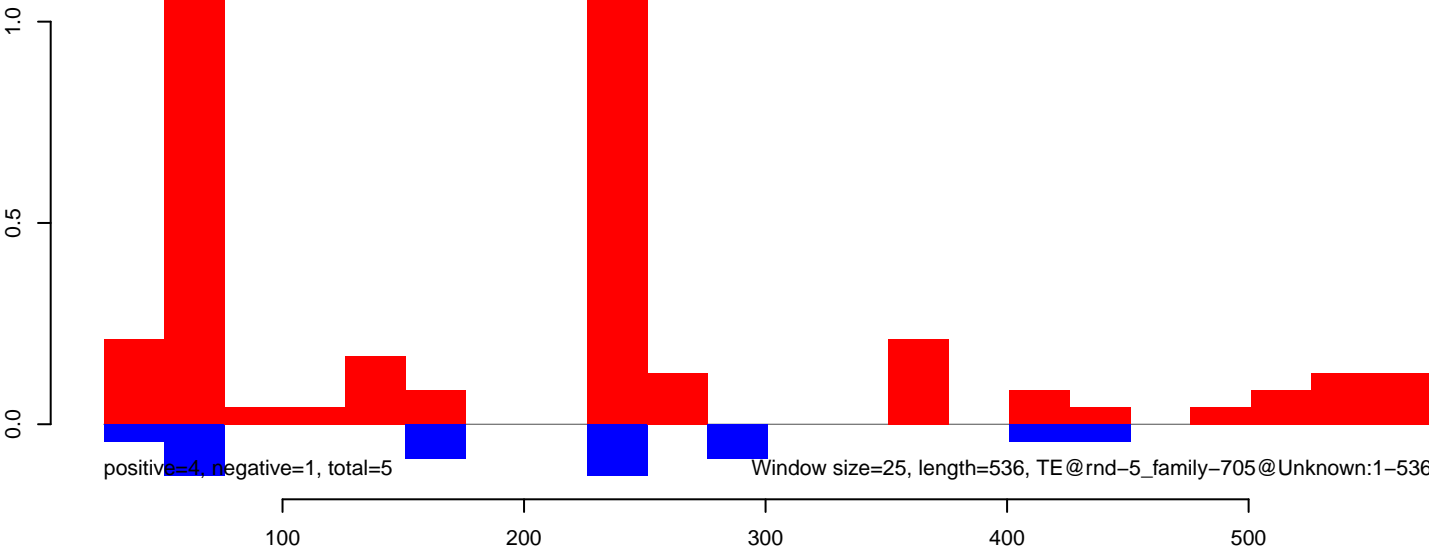
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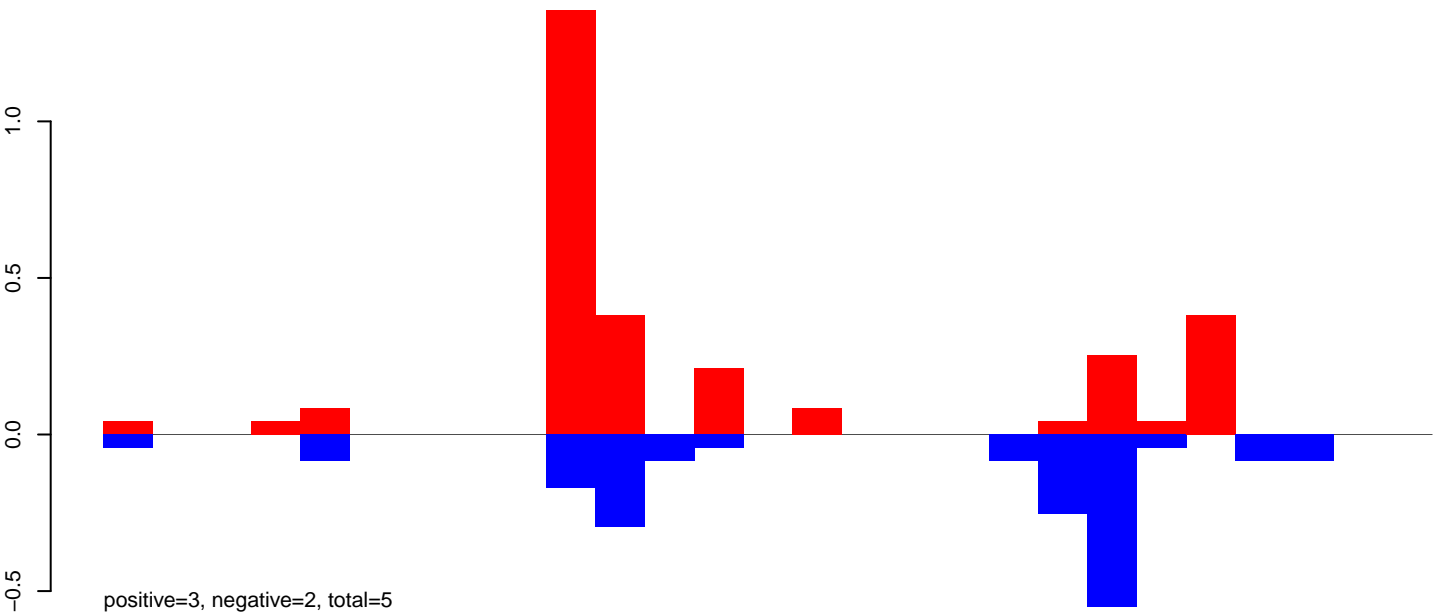
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AeAlbo_C636_cells.rep



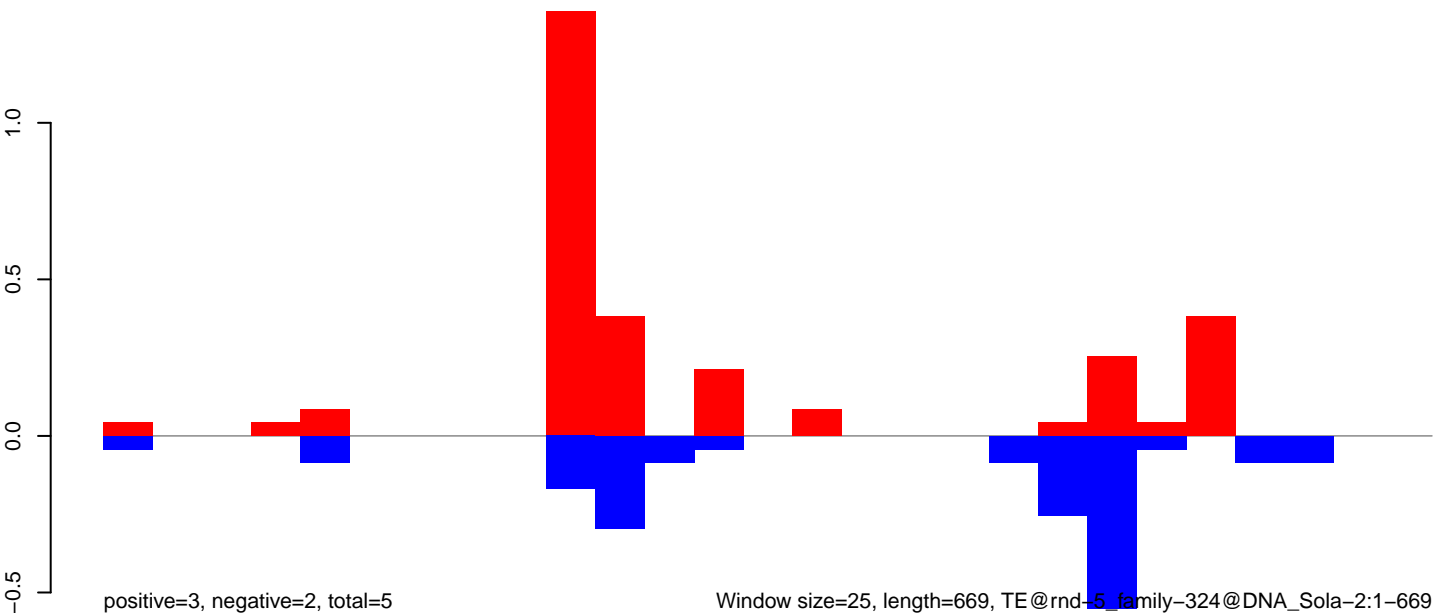
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AeAlbo_C636_cells.24_35.rep

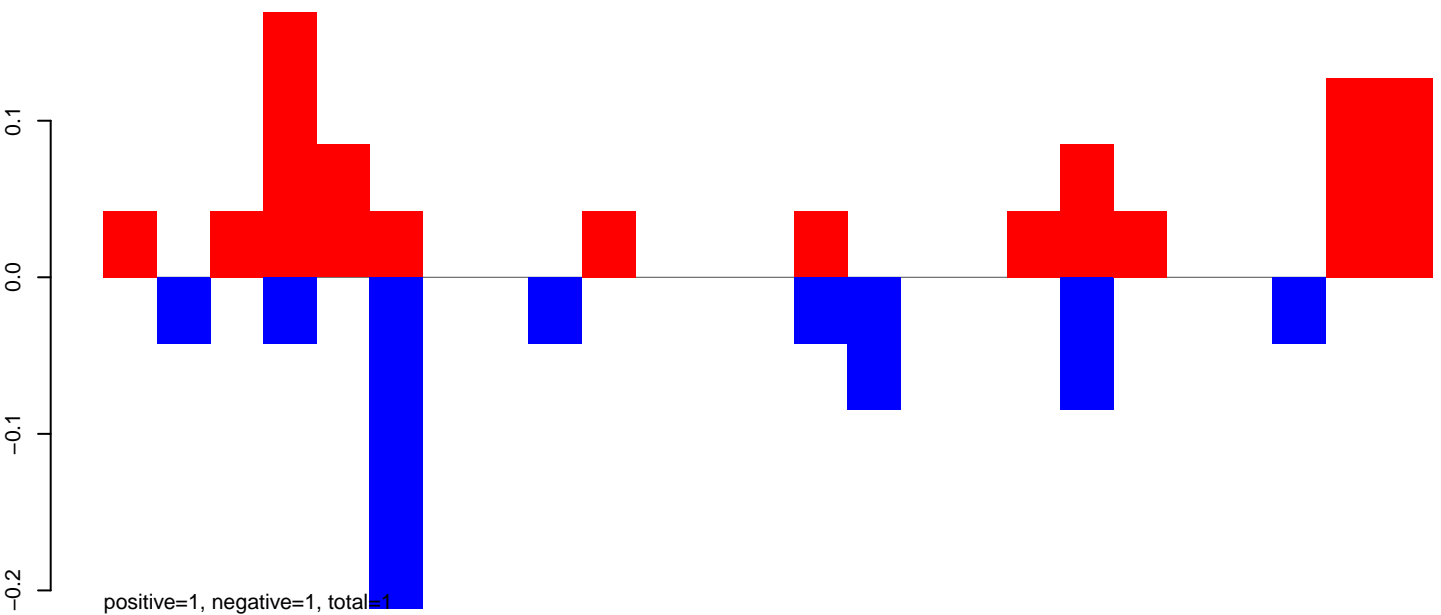


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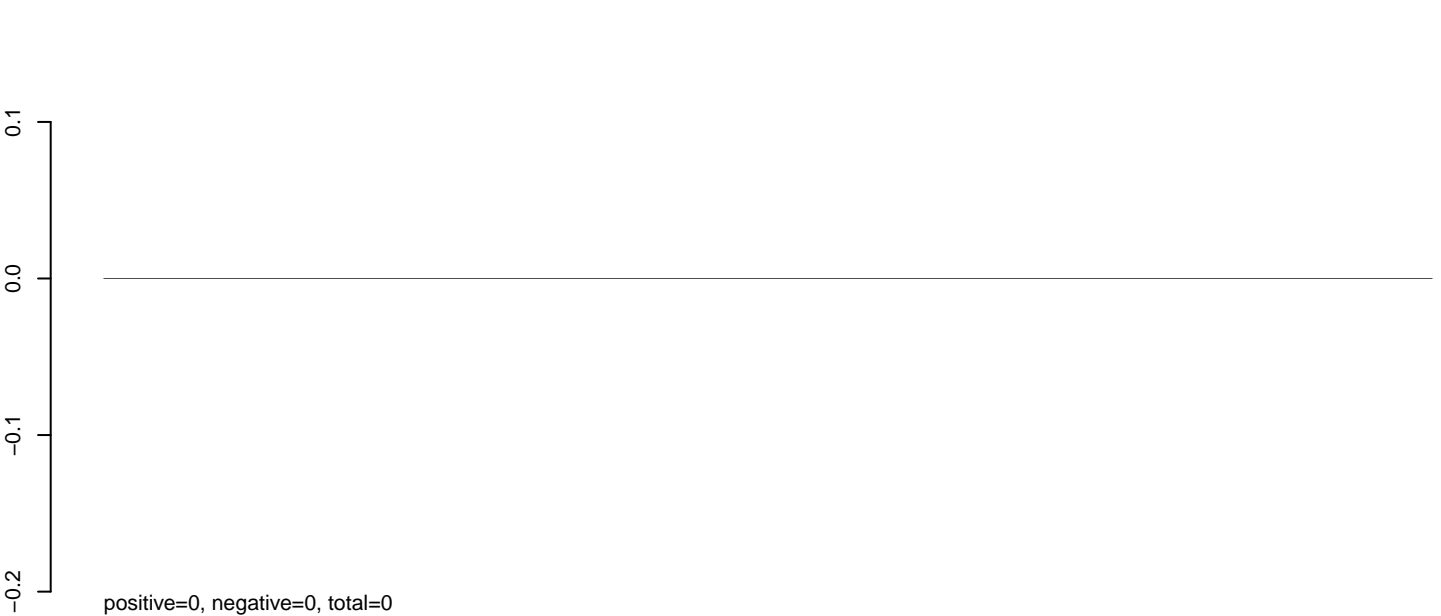


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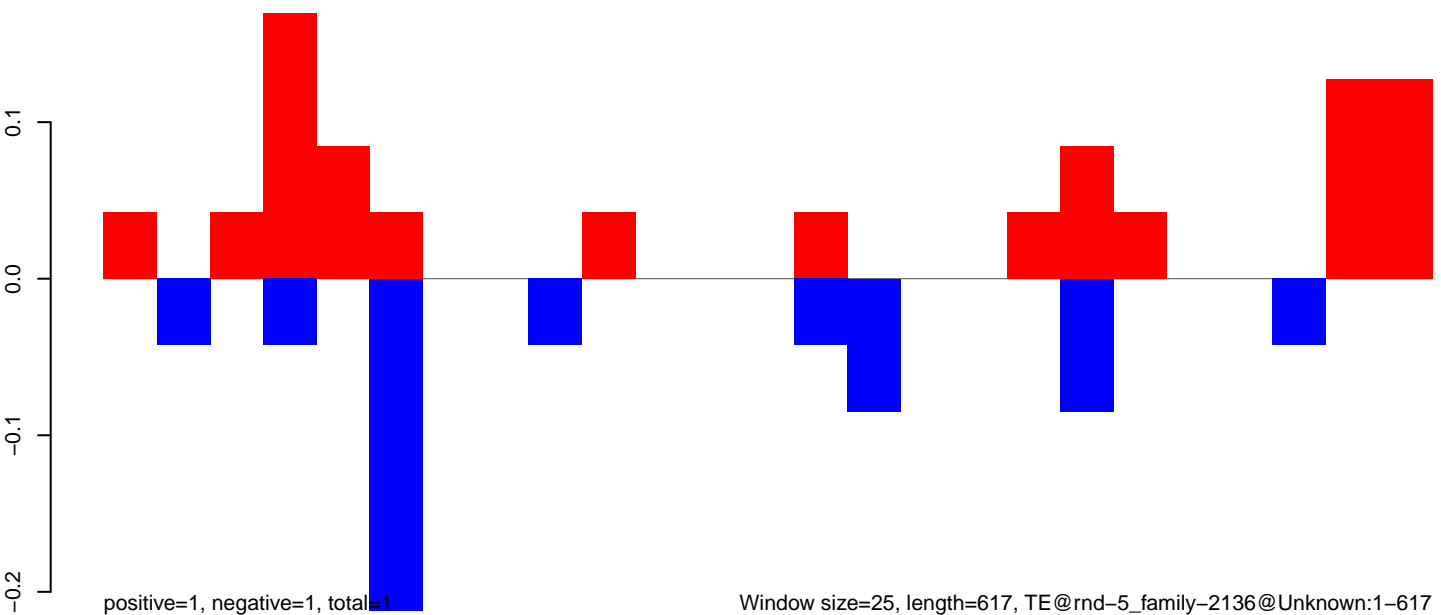
AeAlbo_C636_cells.18_23.rep



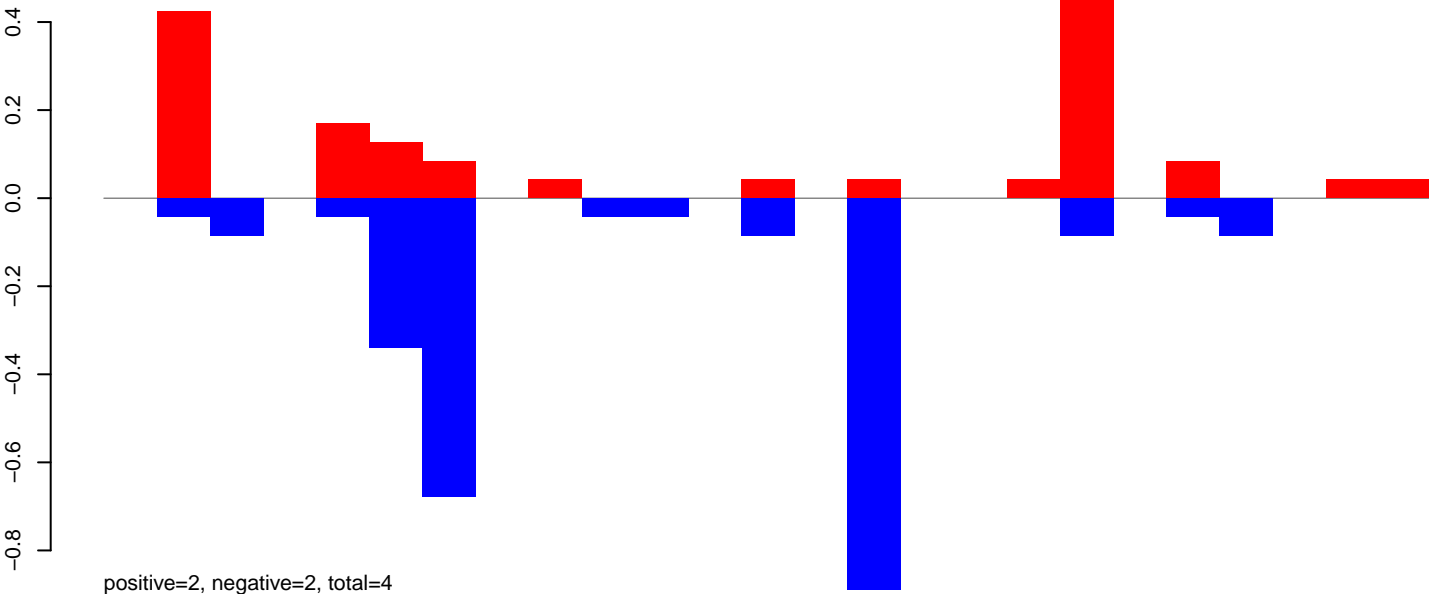
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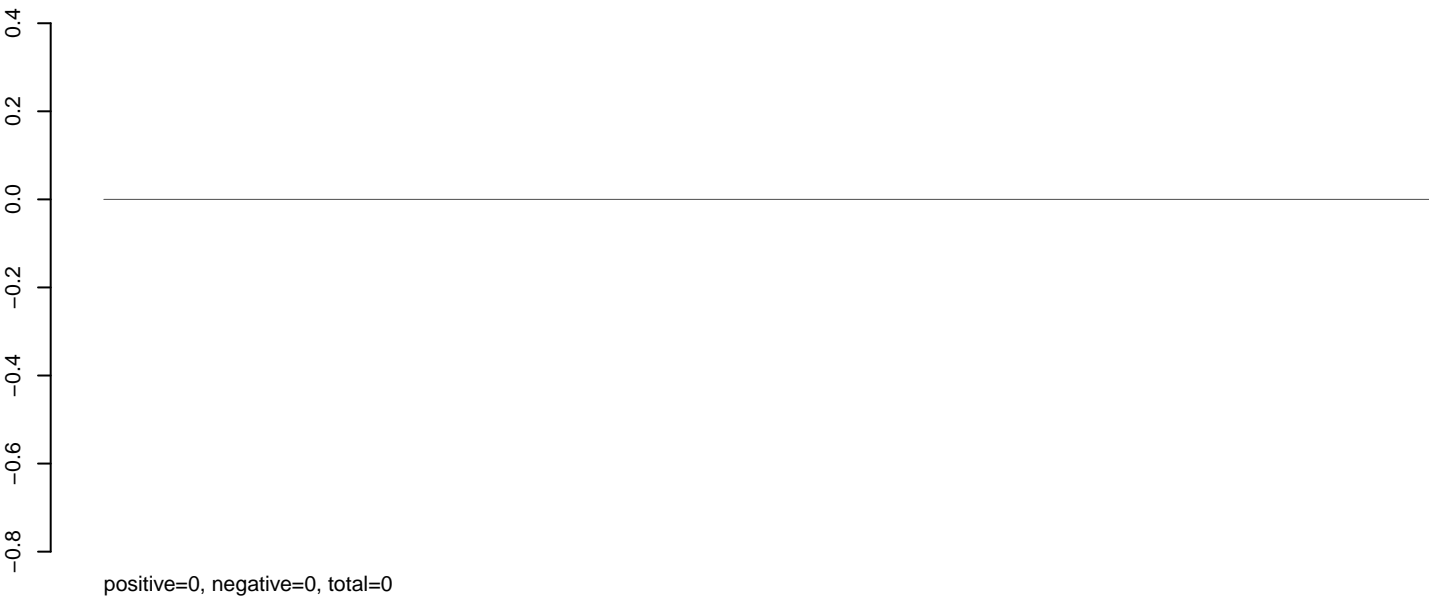
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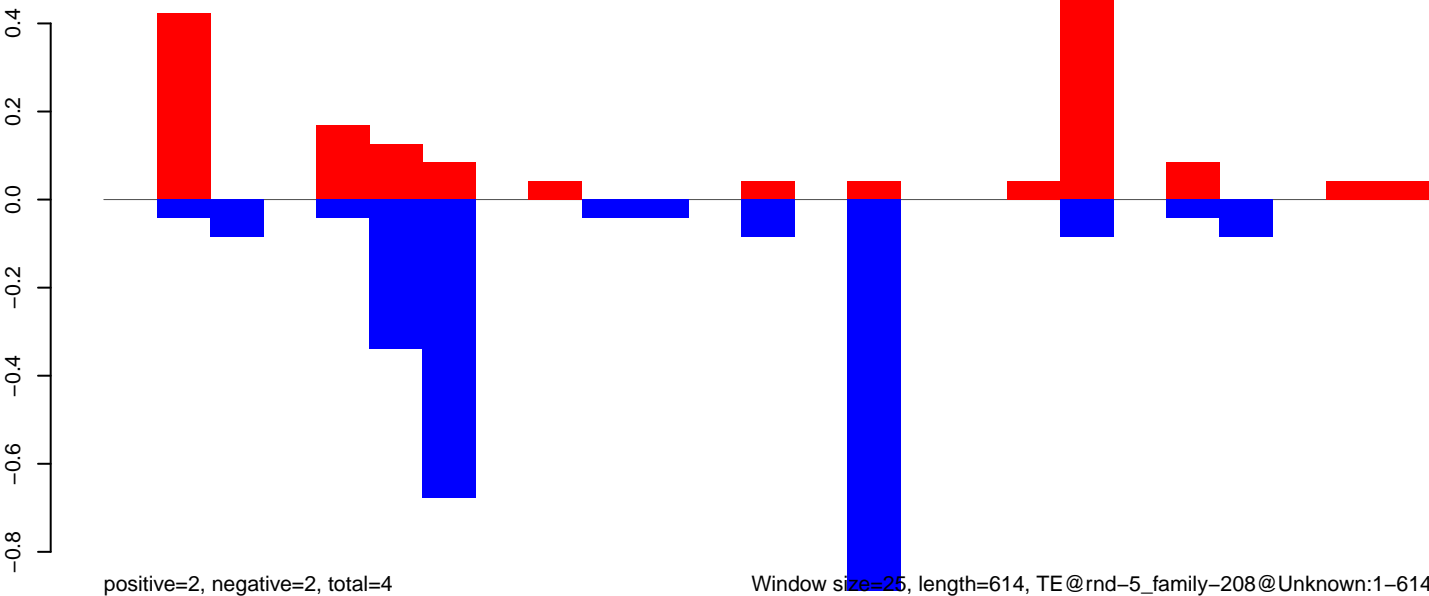
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

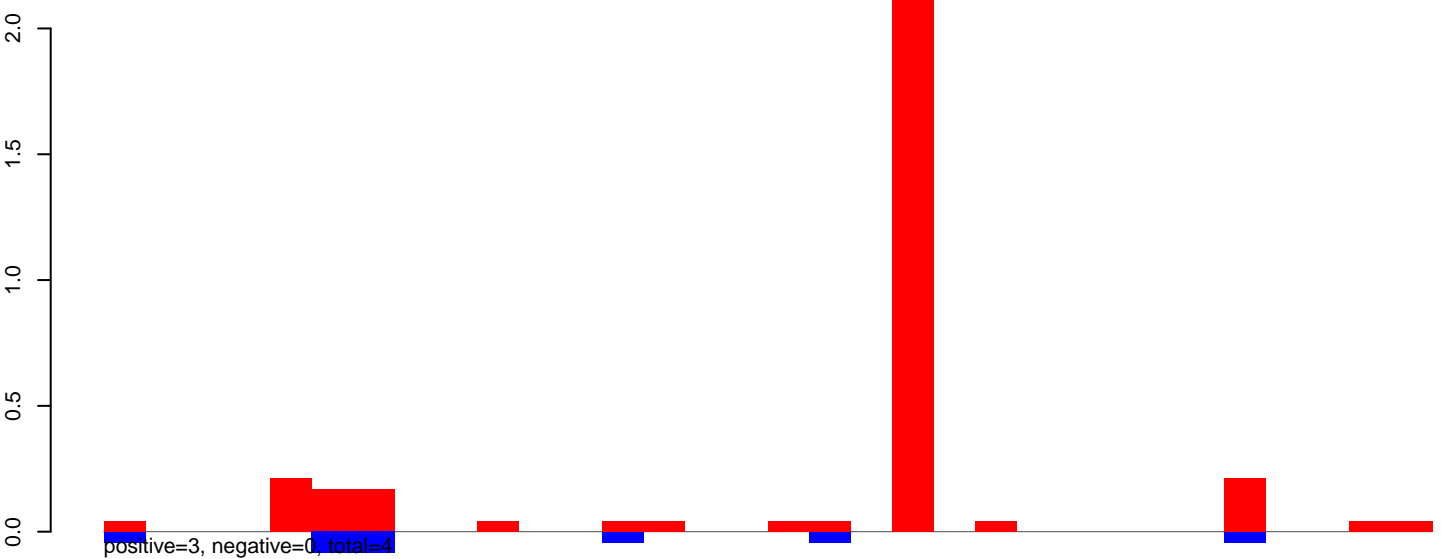


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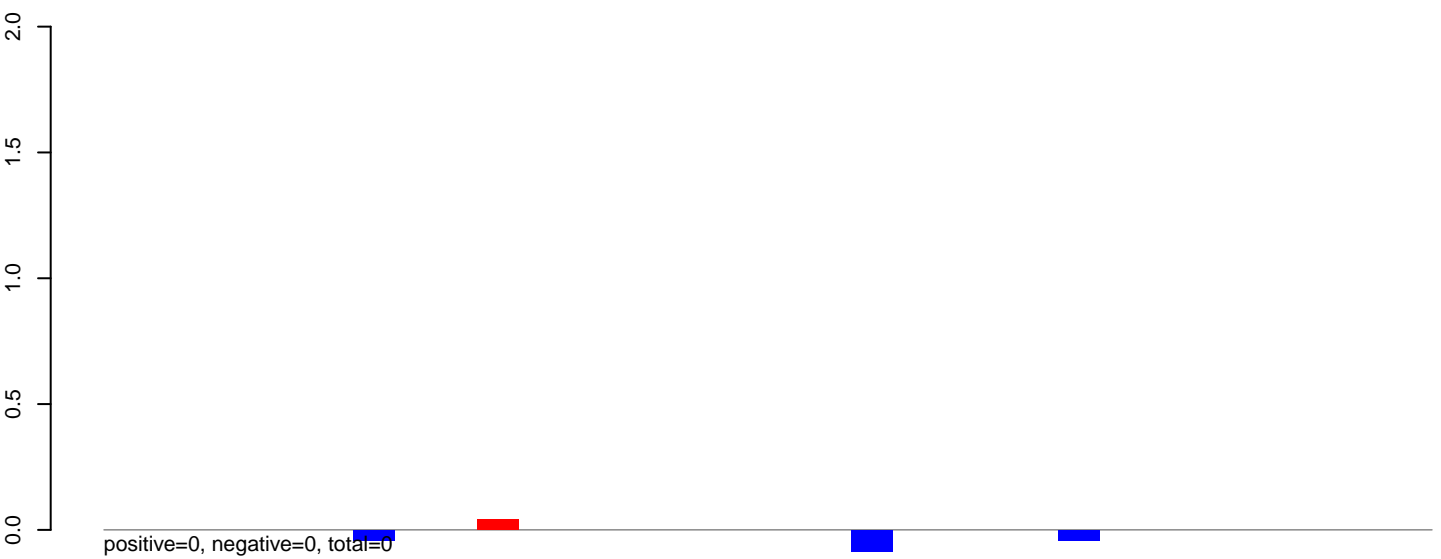


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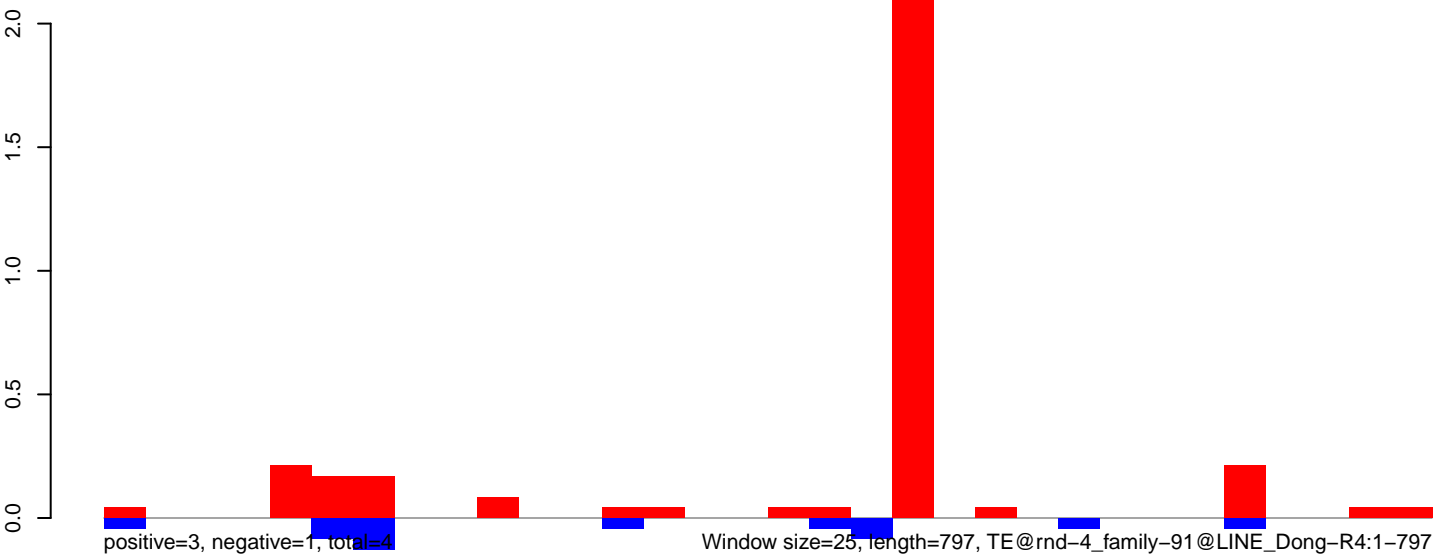
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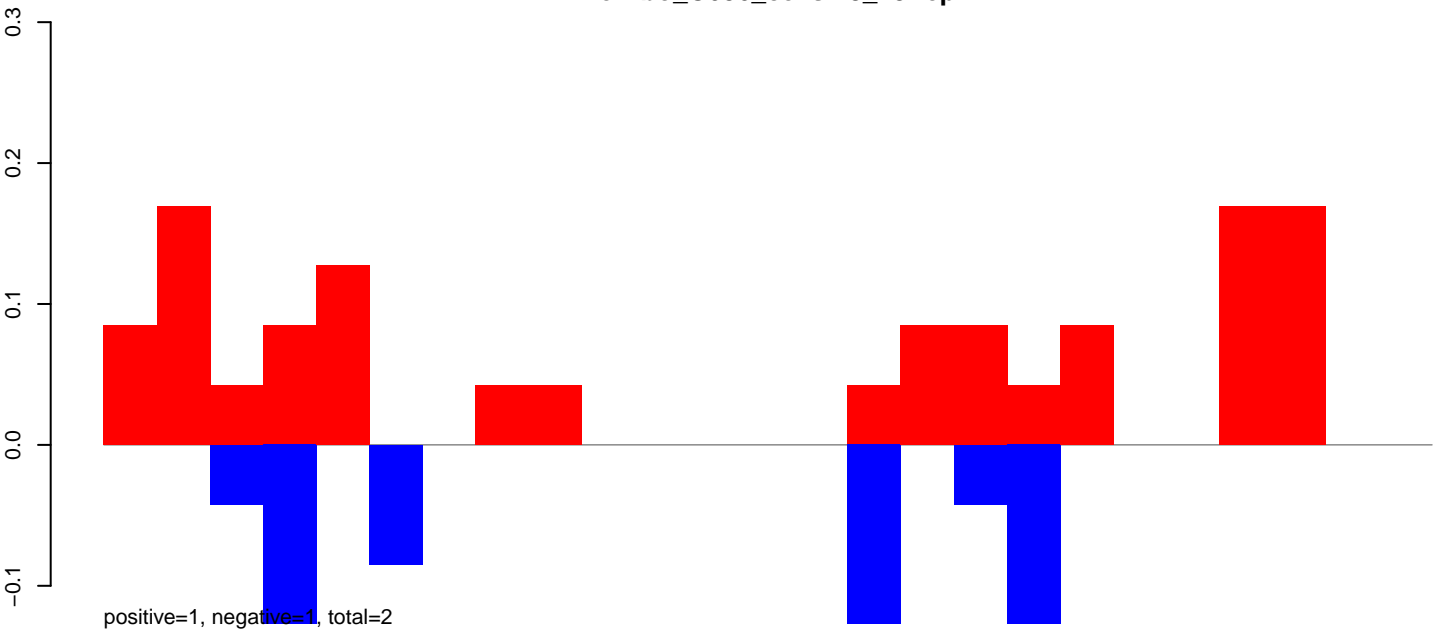
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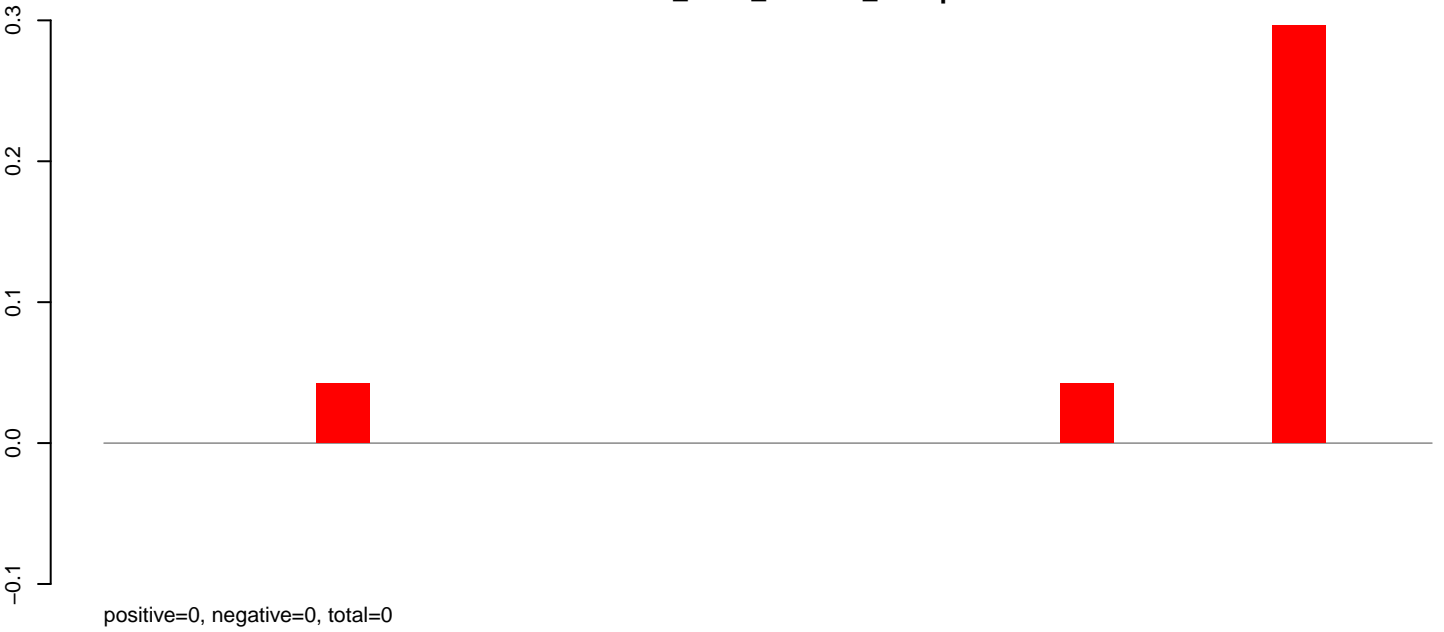
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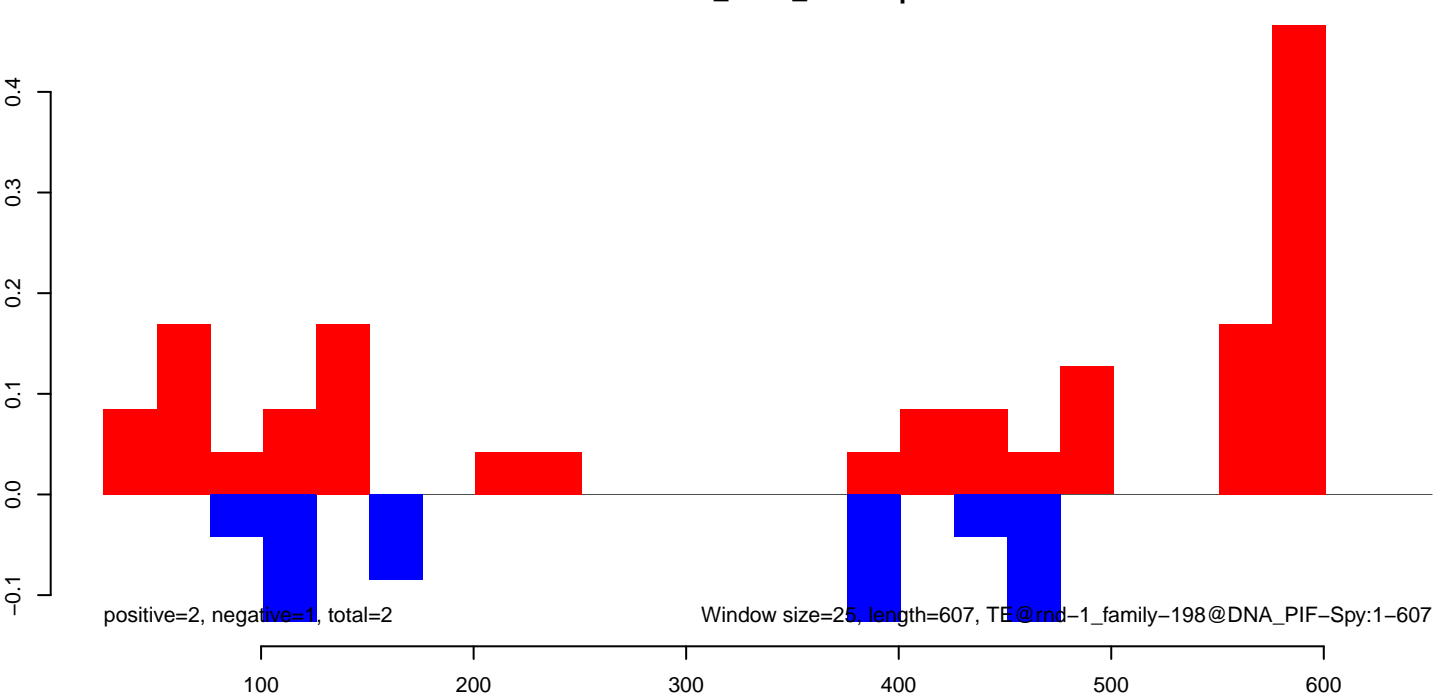
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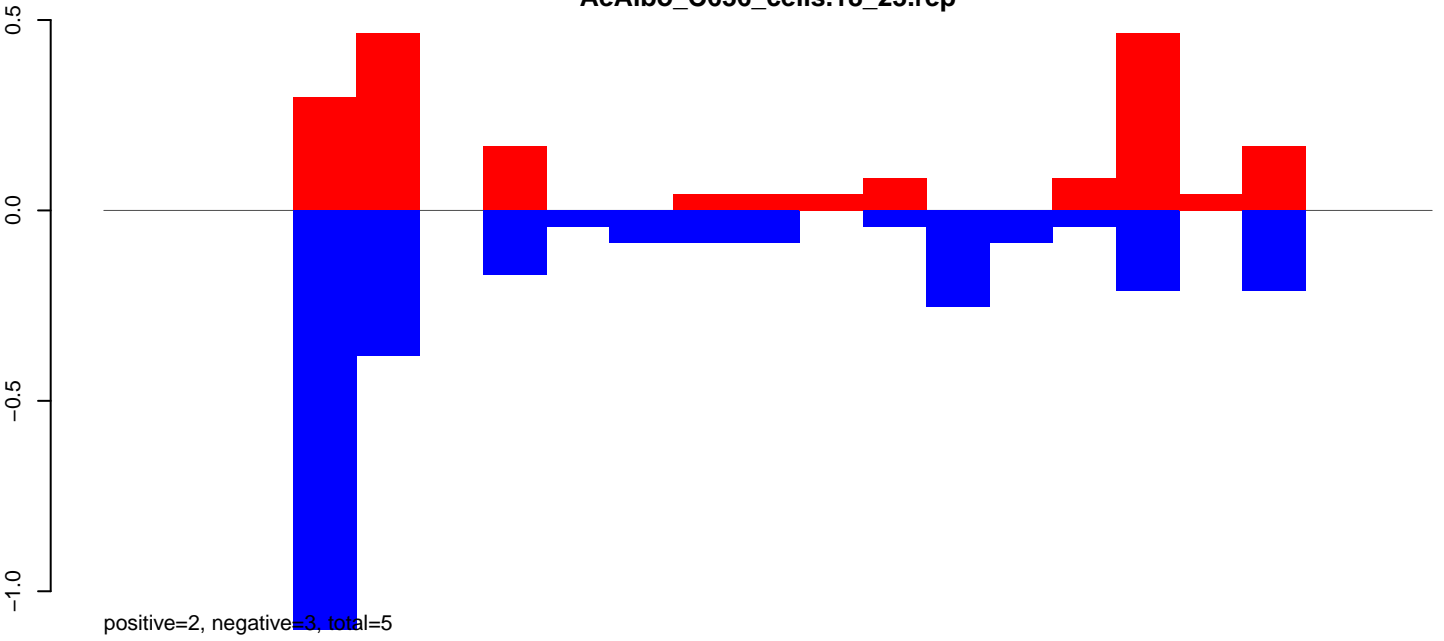
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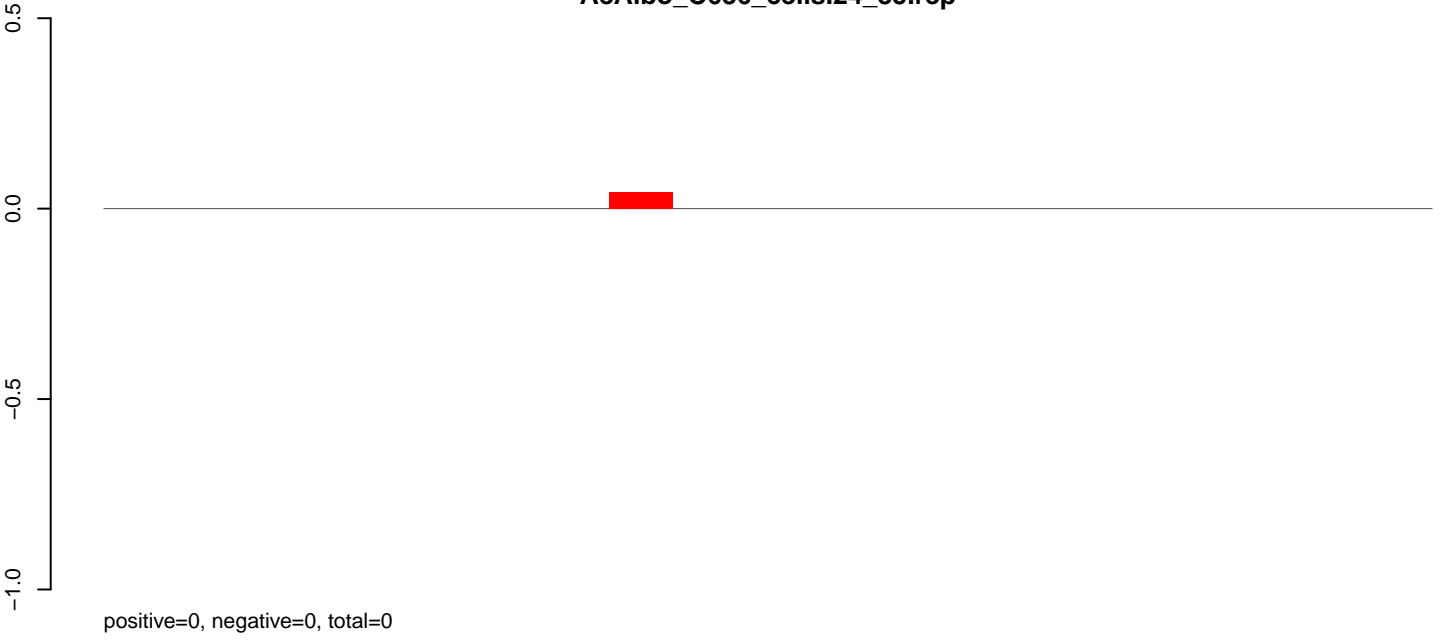
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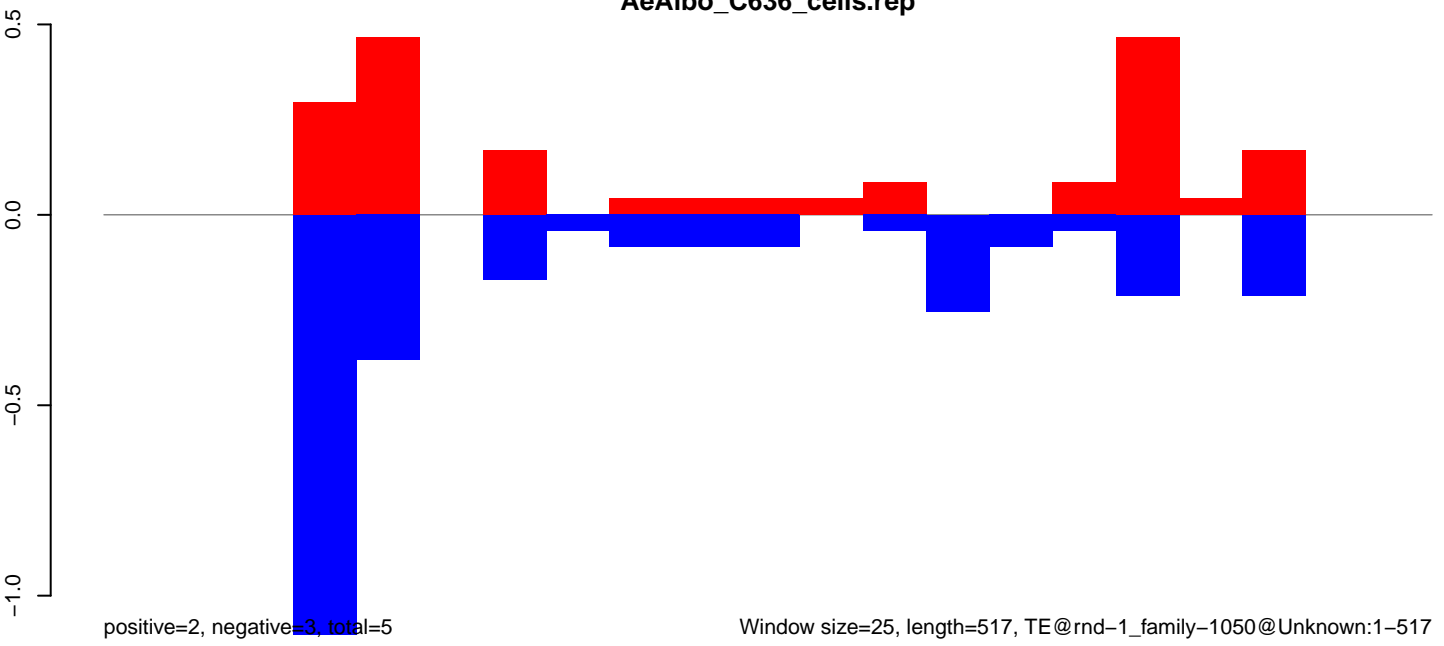
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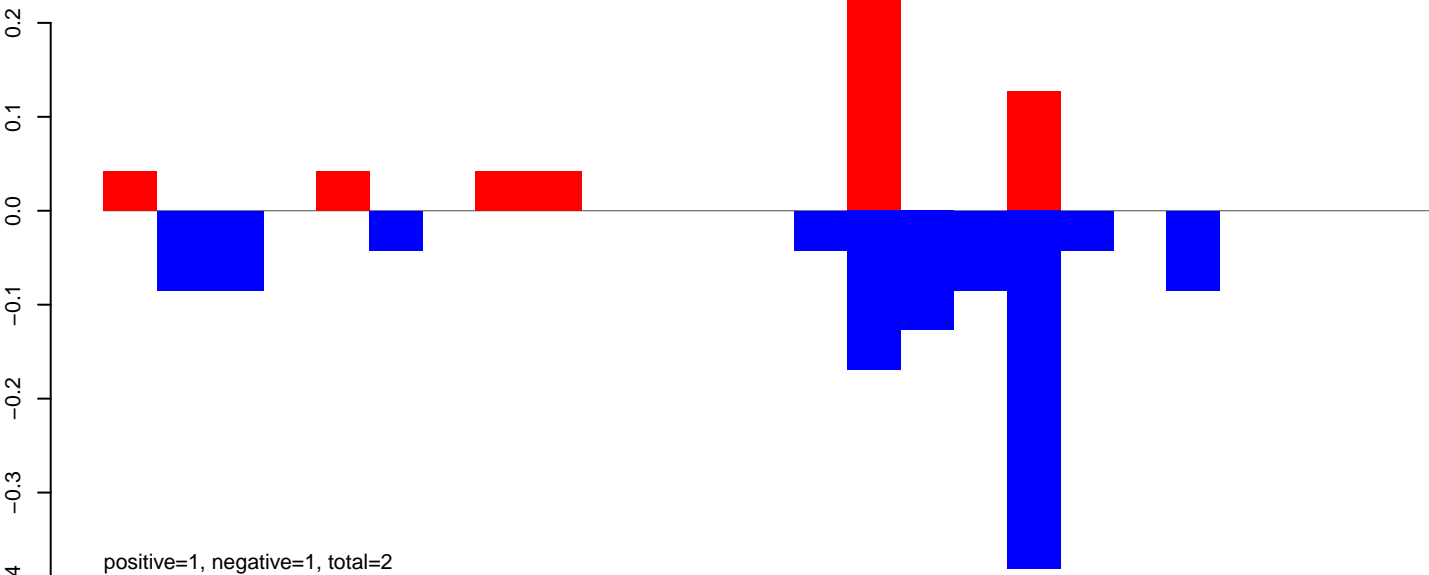
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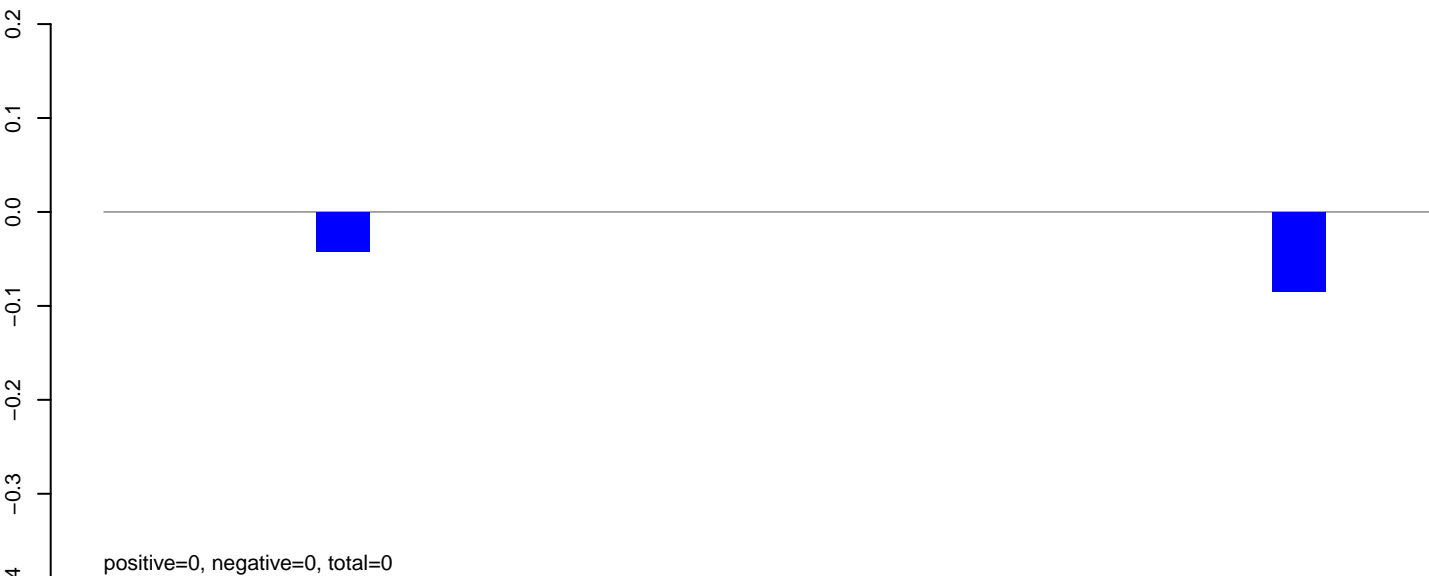
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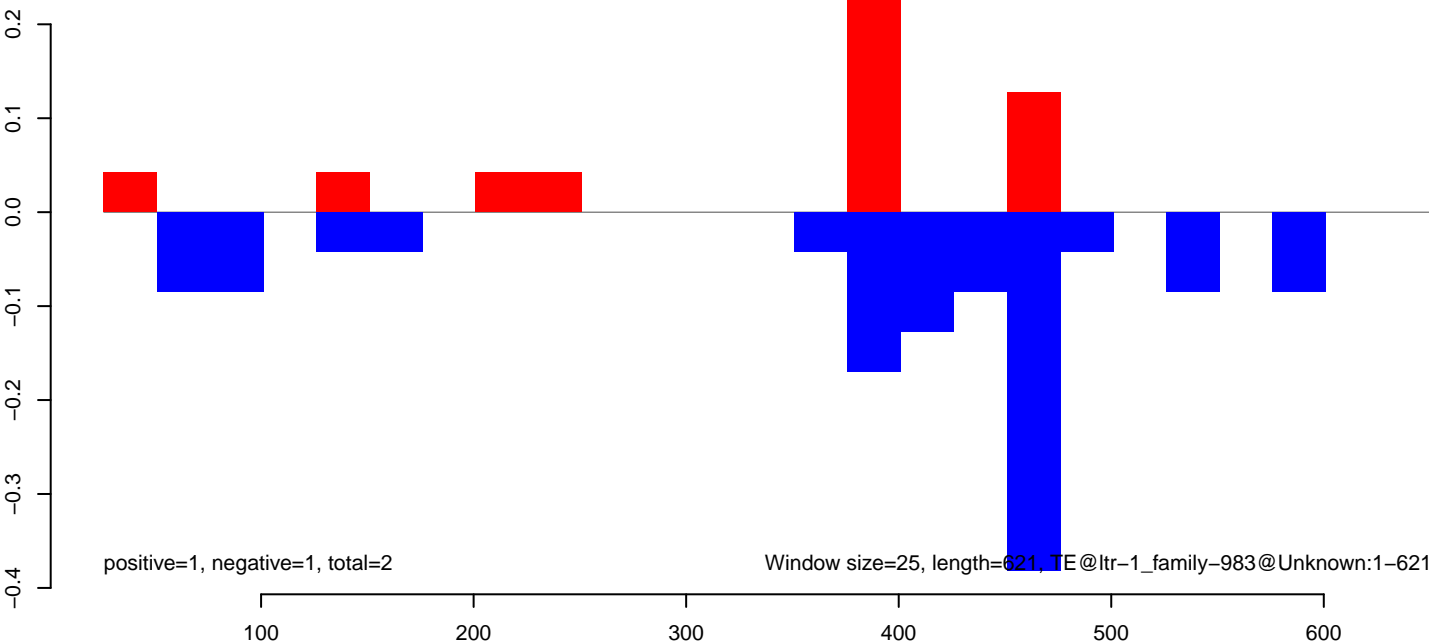
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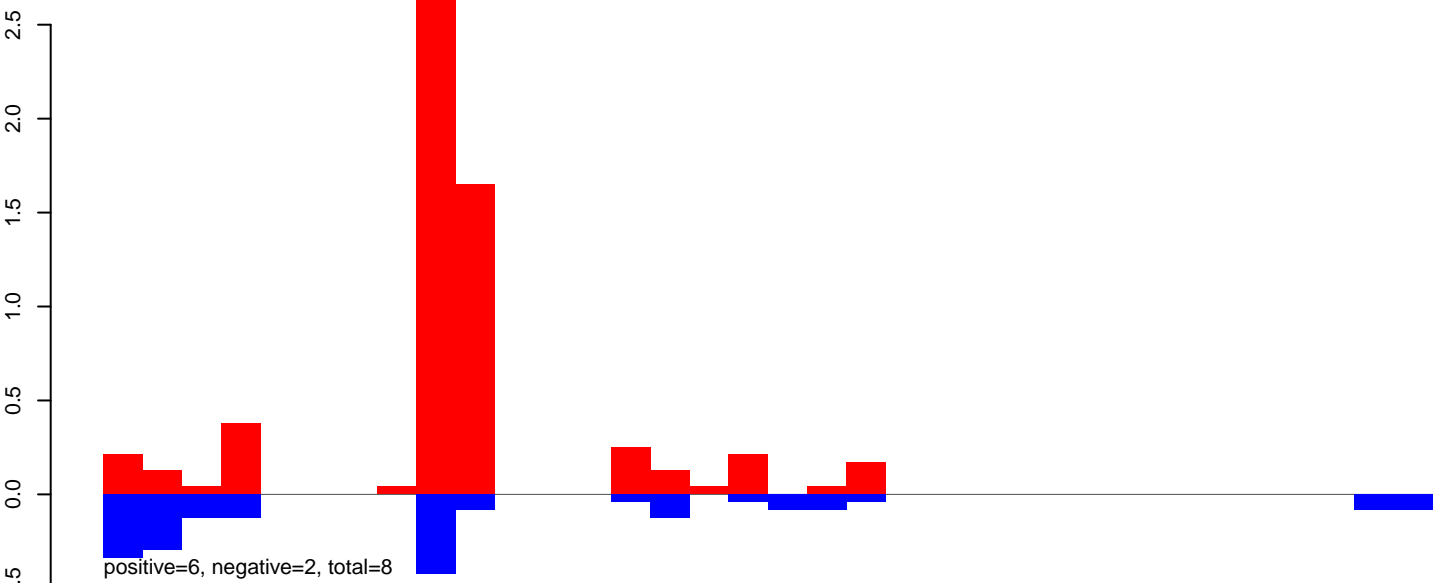
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AeAlbo_C636_cells.rep



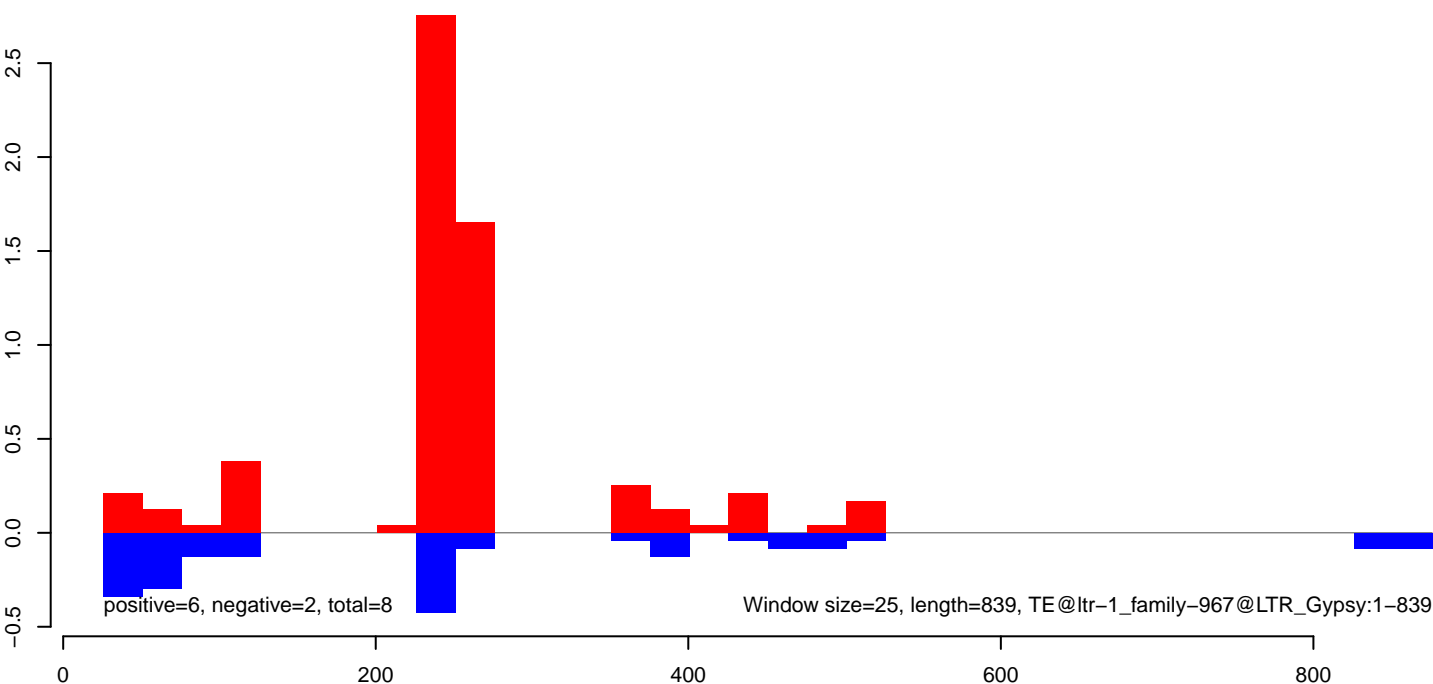
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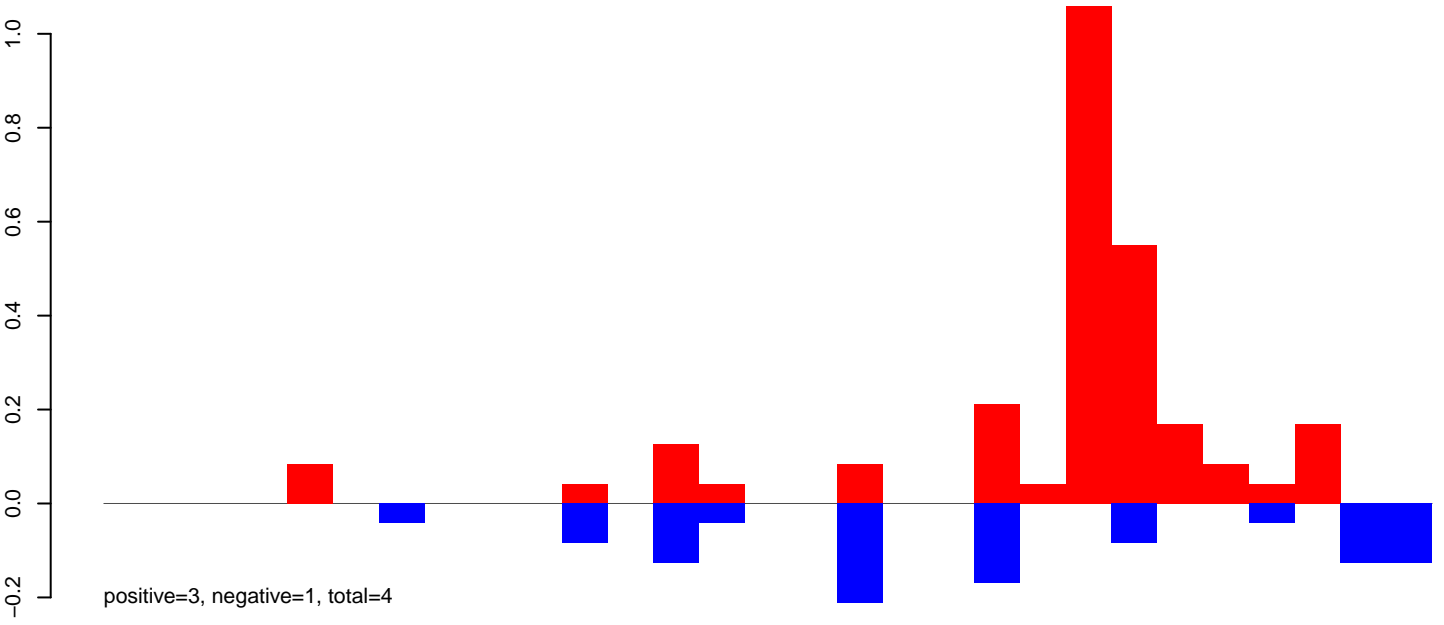
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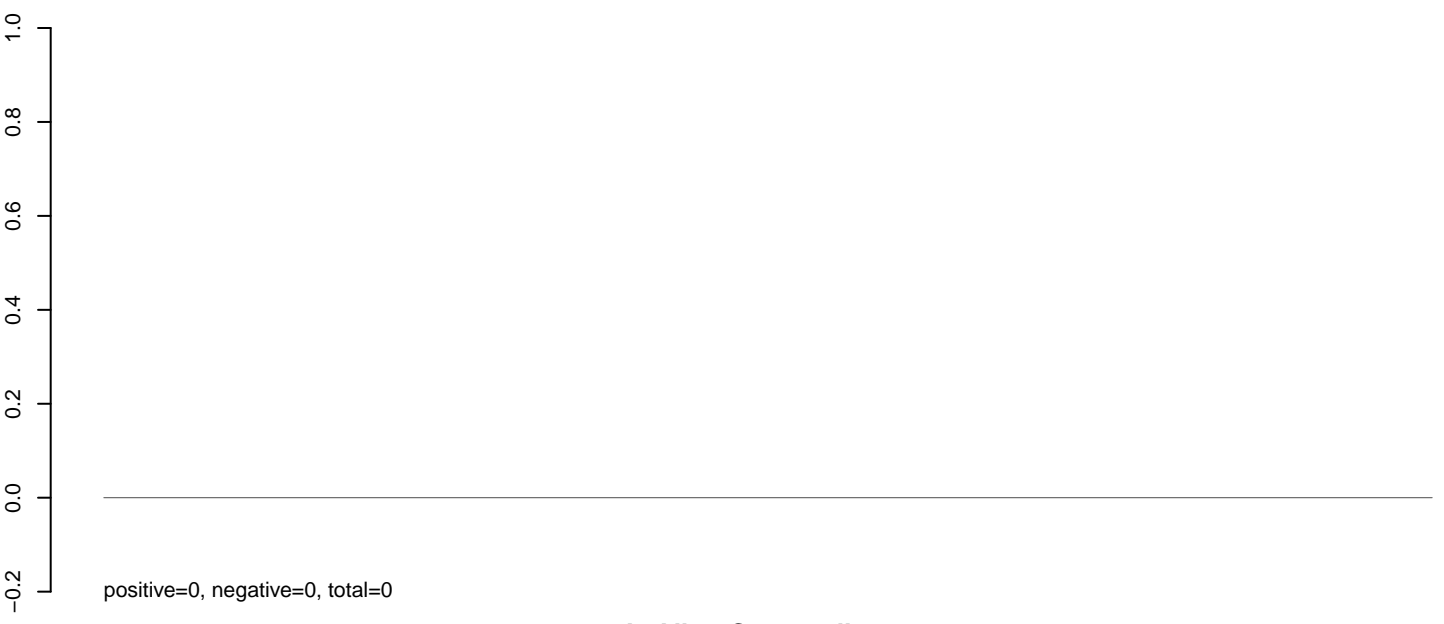
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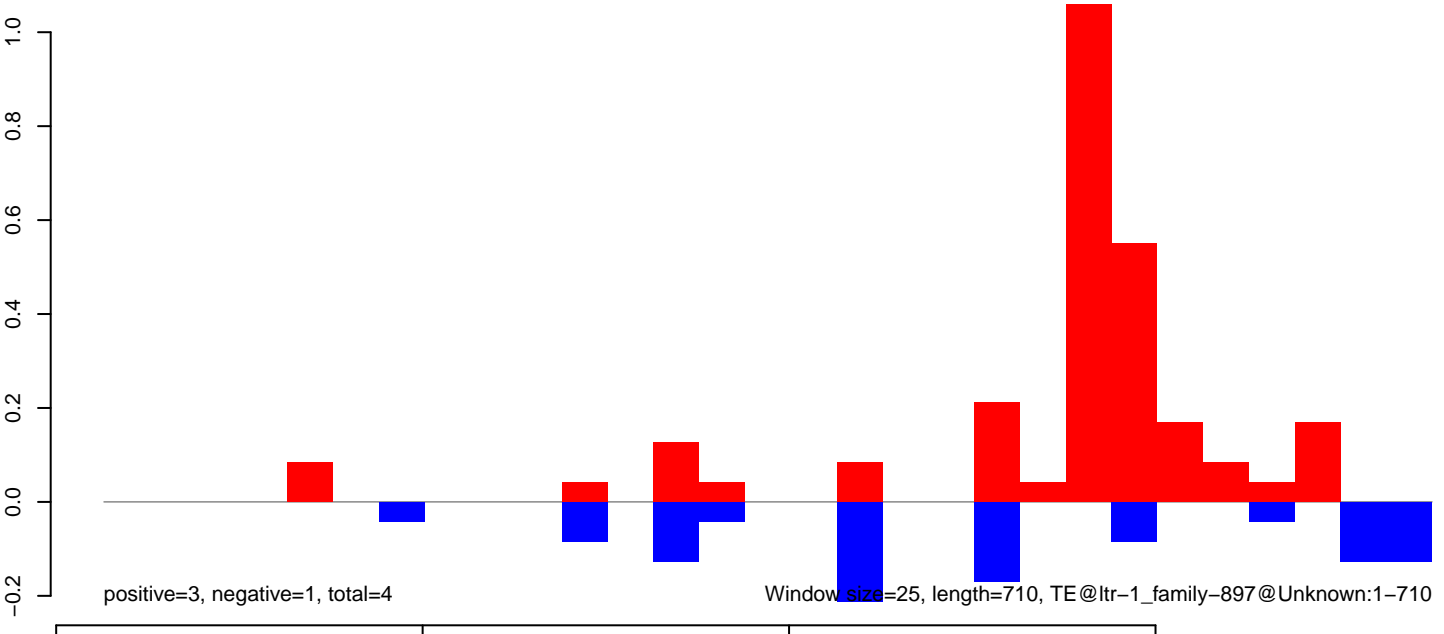
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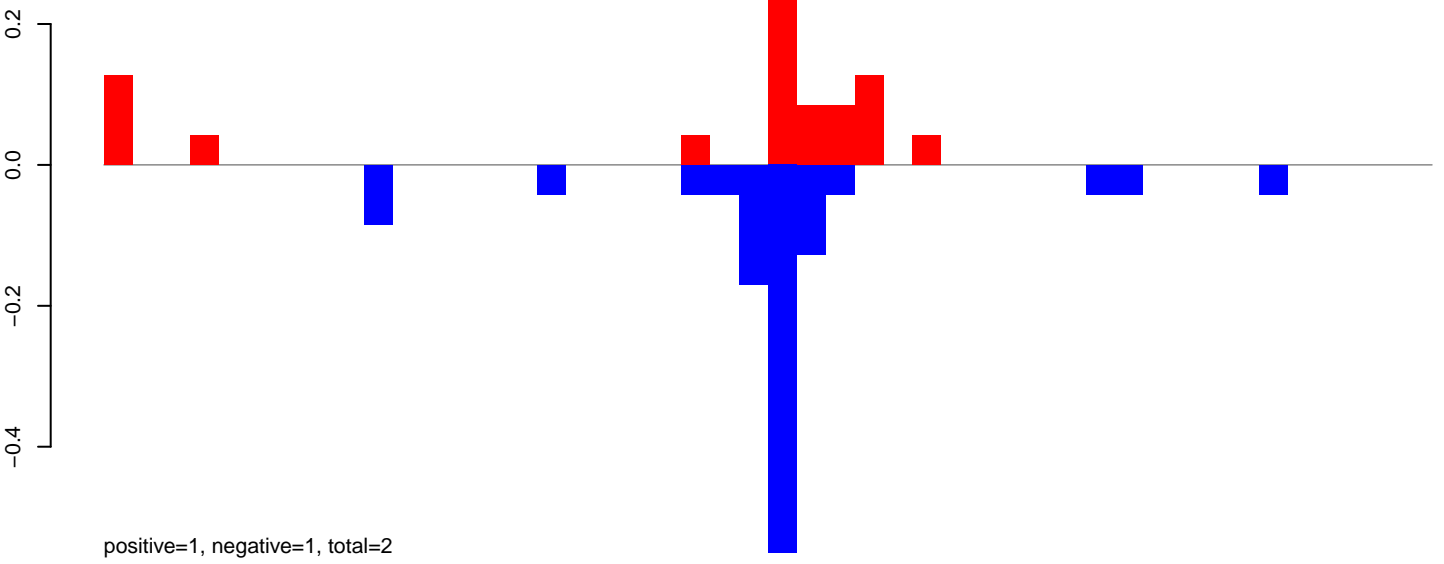
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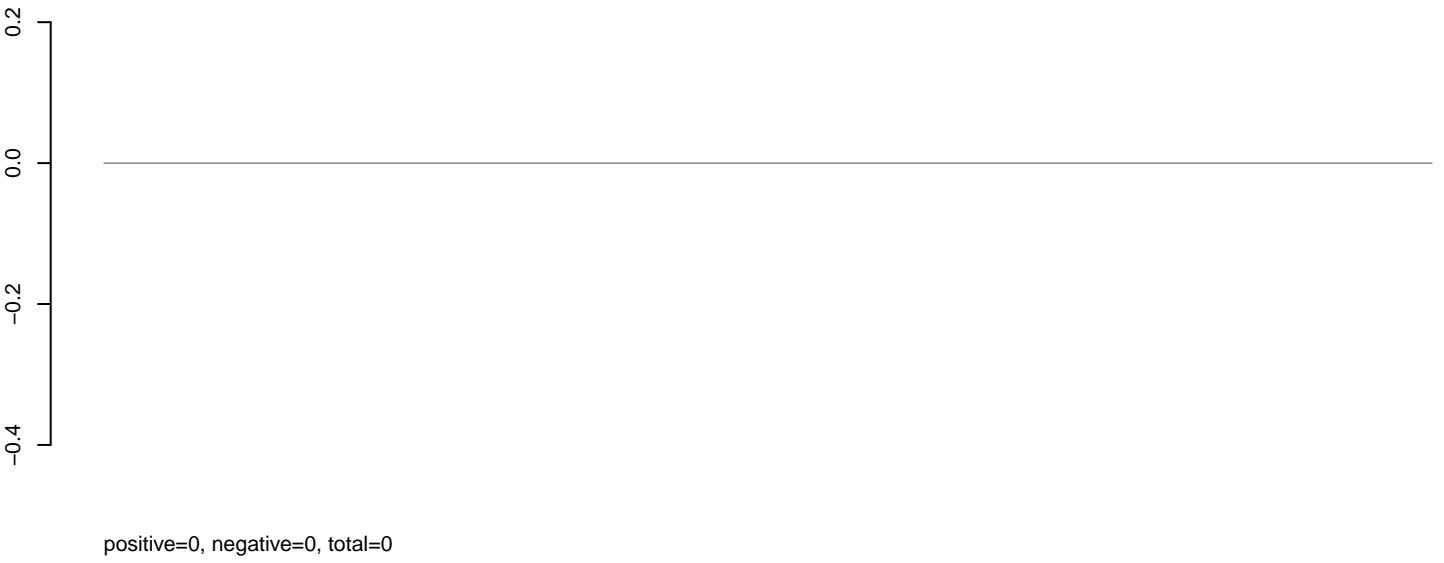
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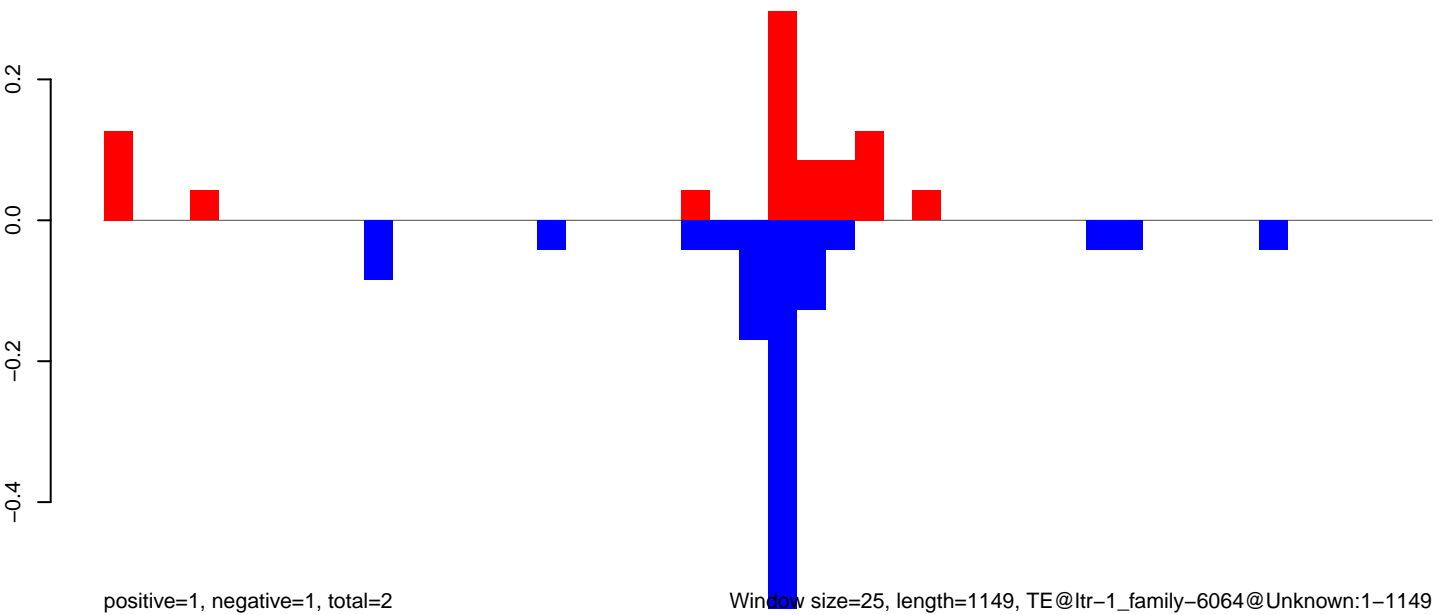
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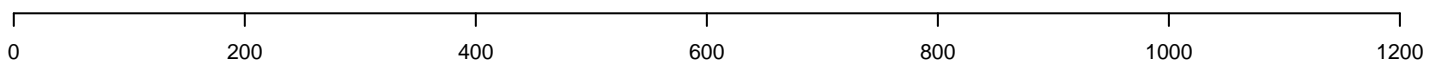
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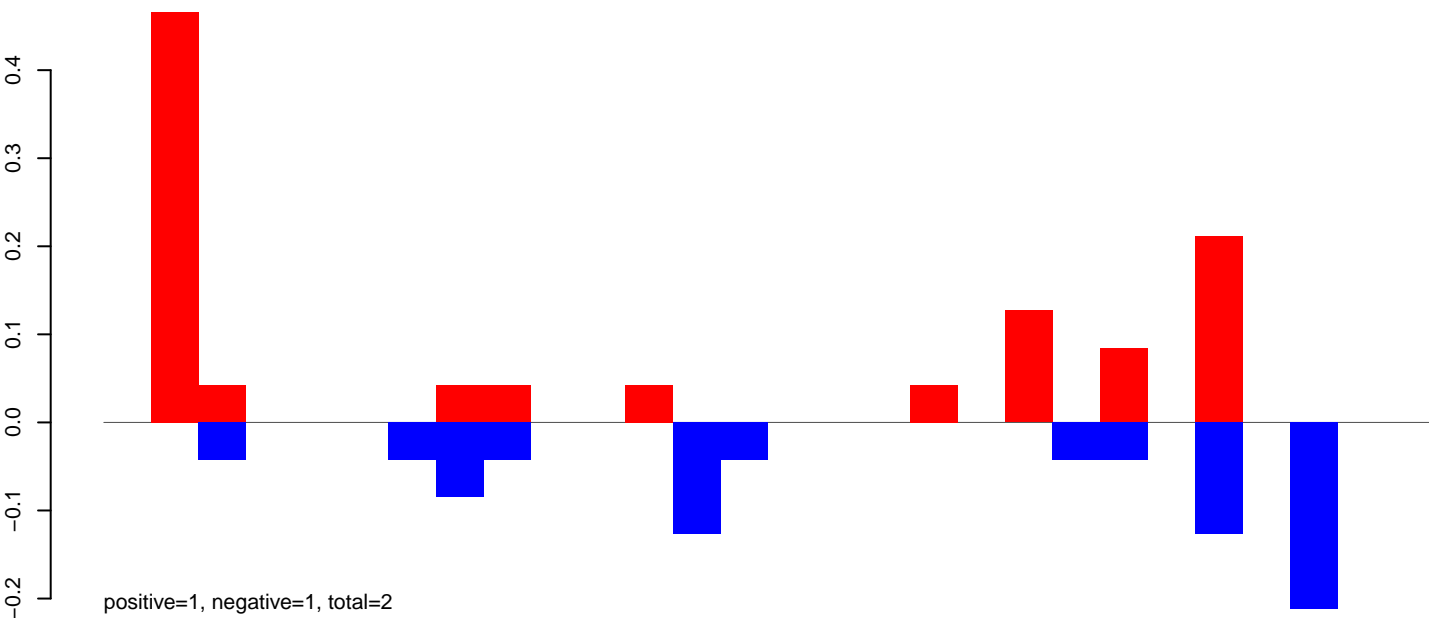
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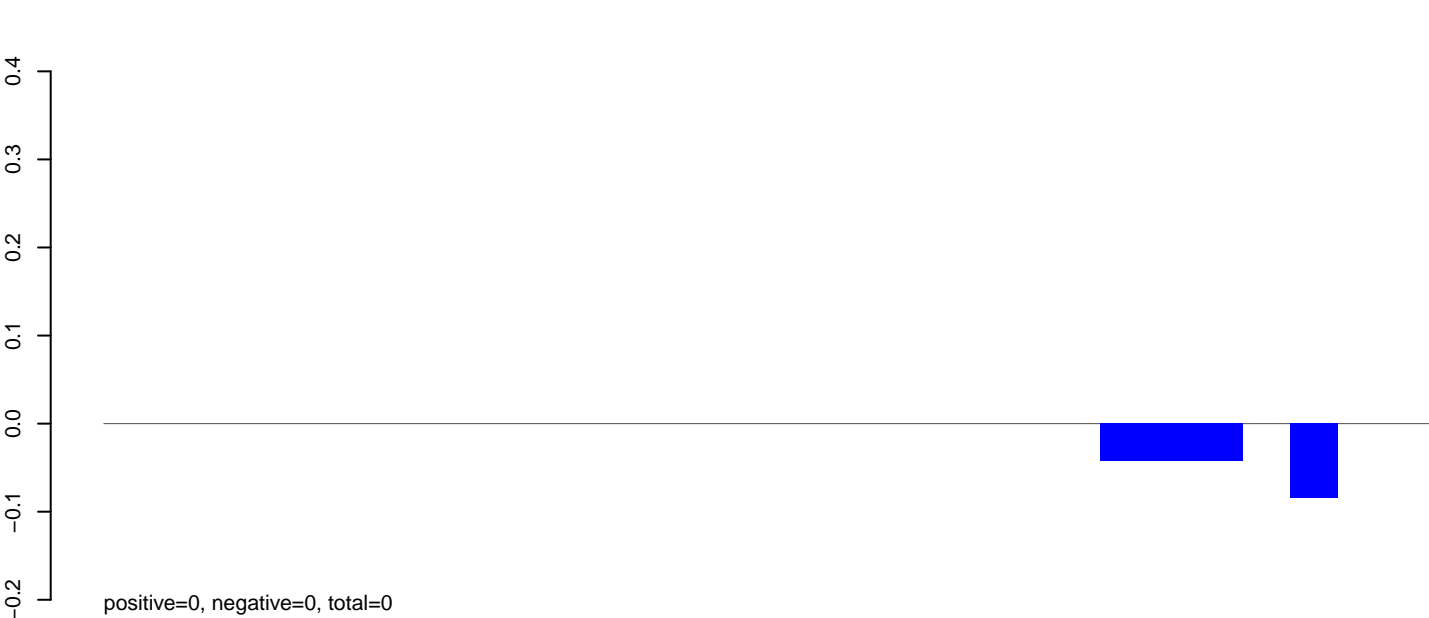
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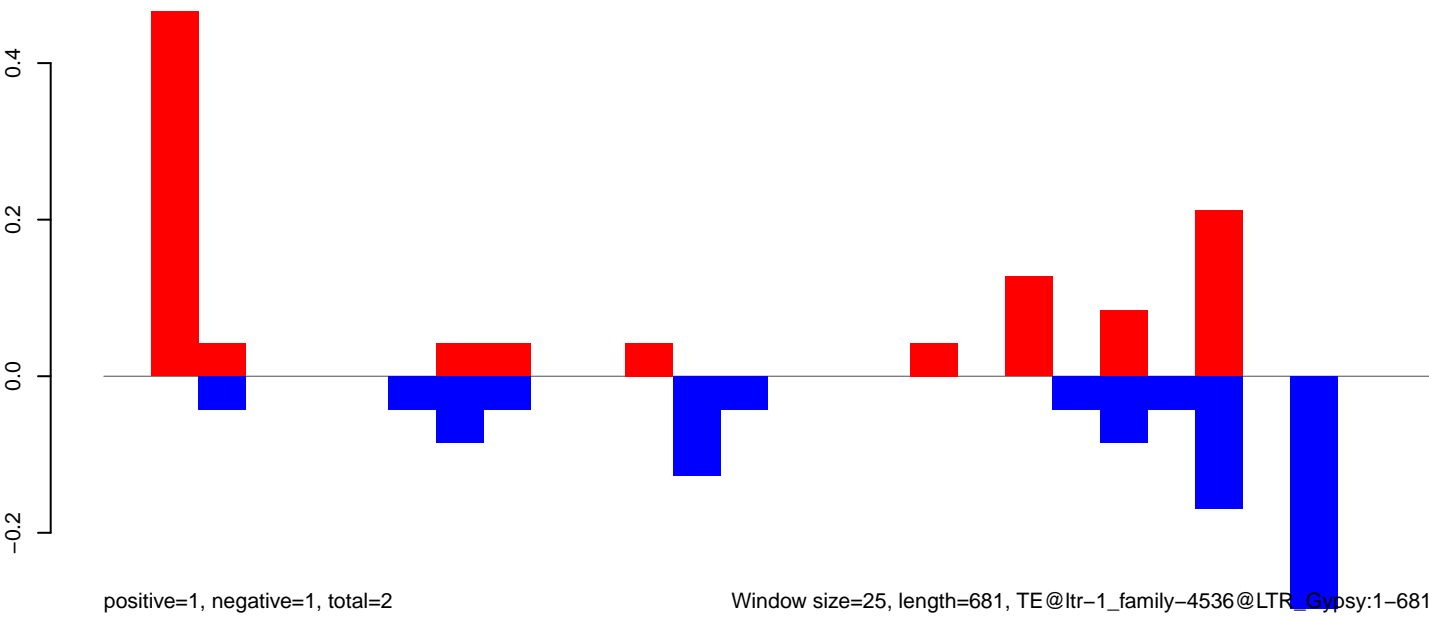
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AeAlbo_C636_cells.24_35.rep

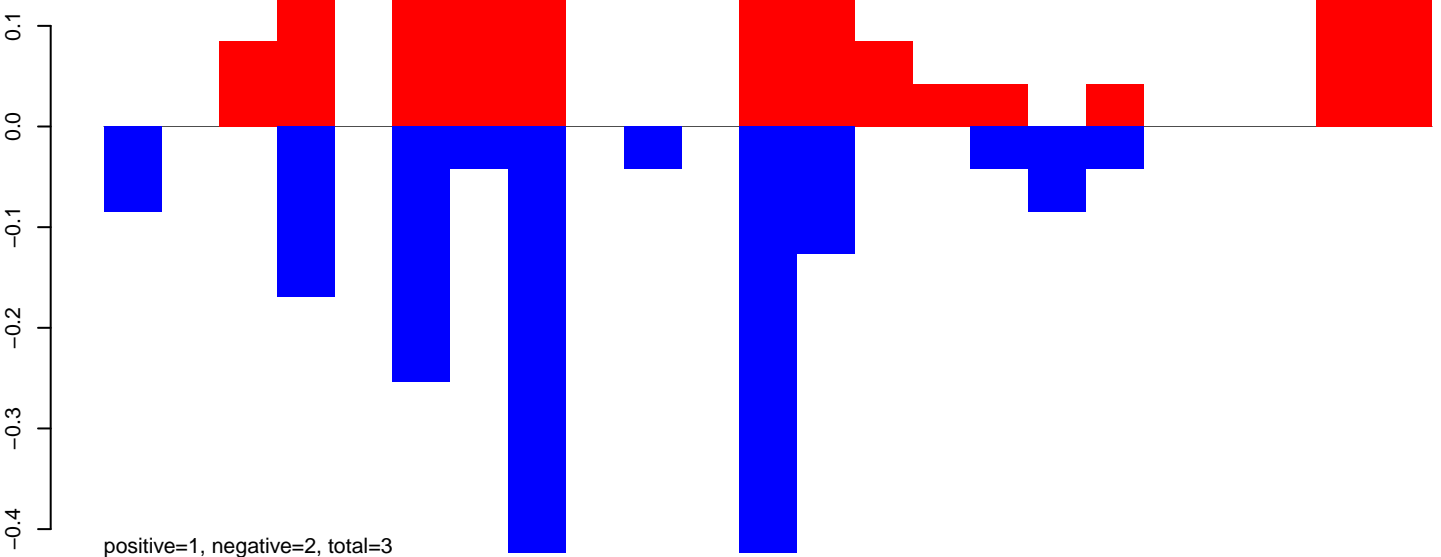


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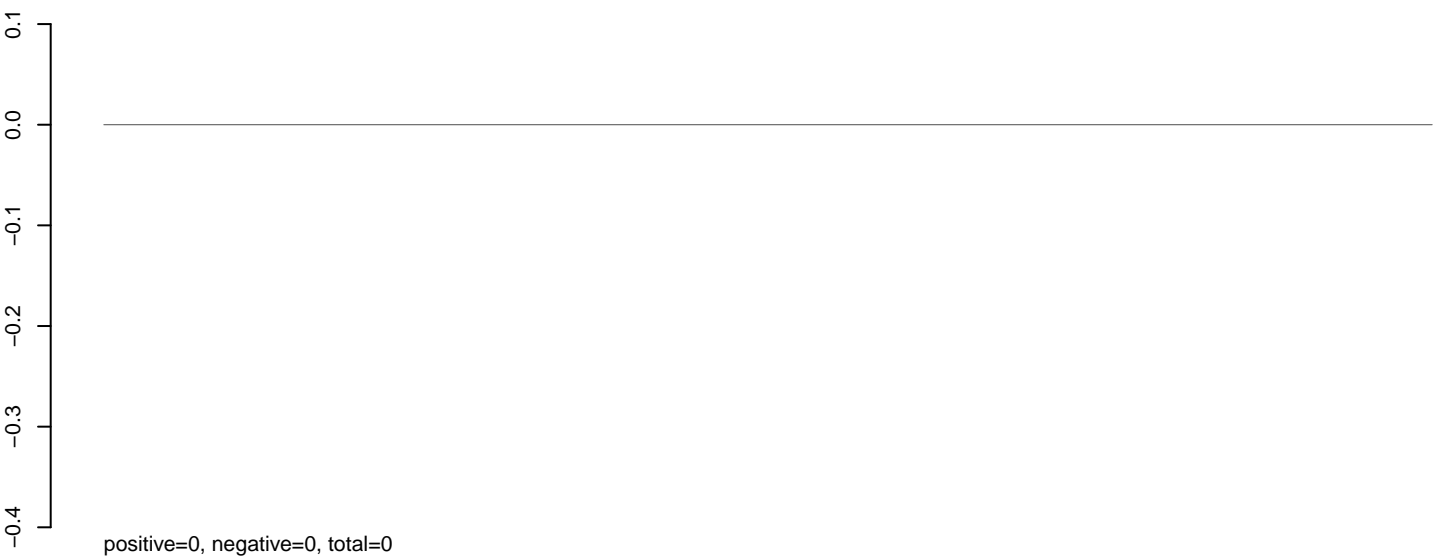


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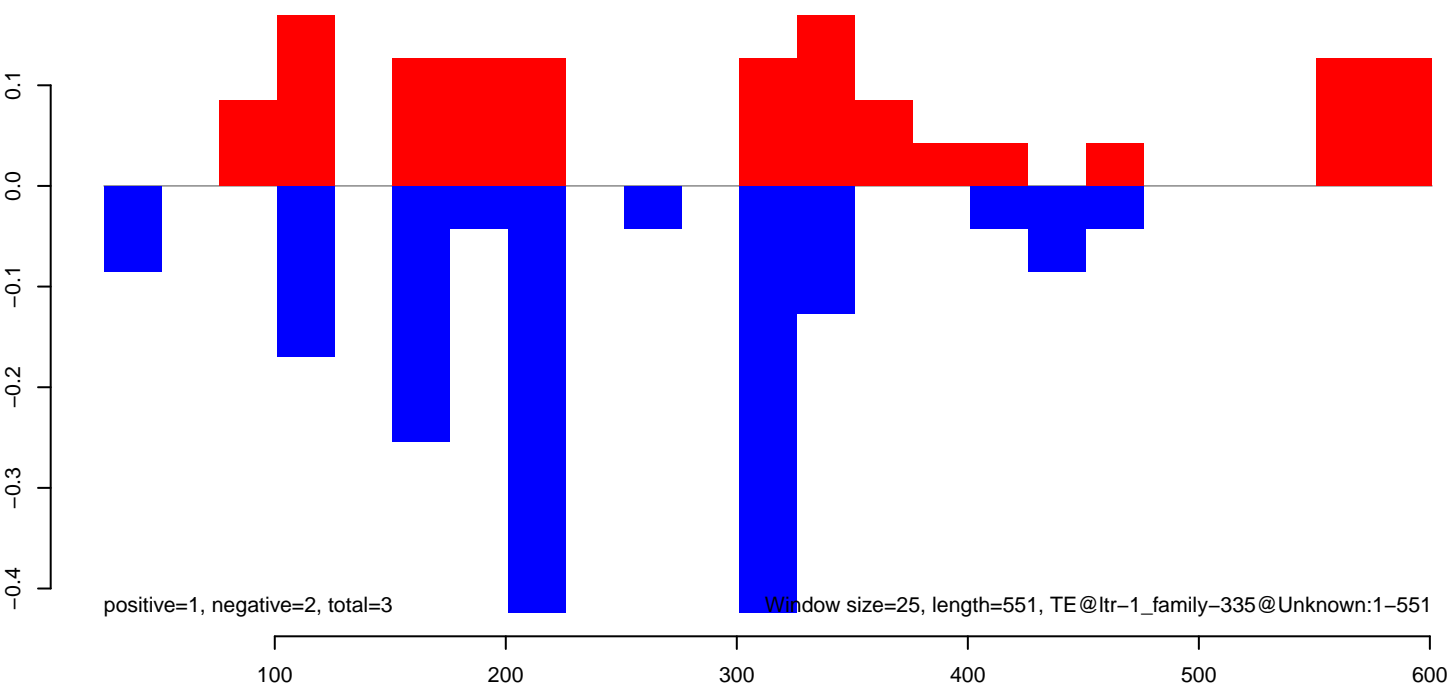
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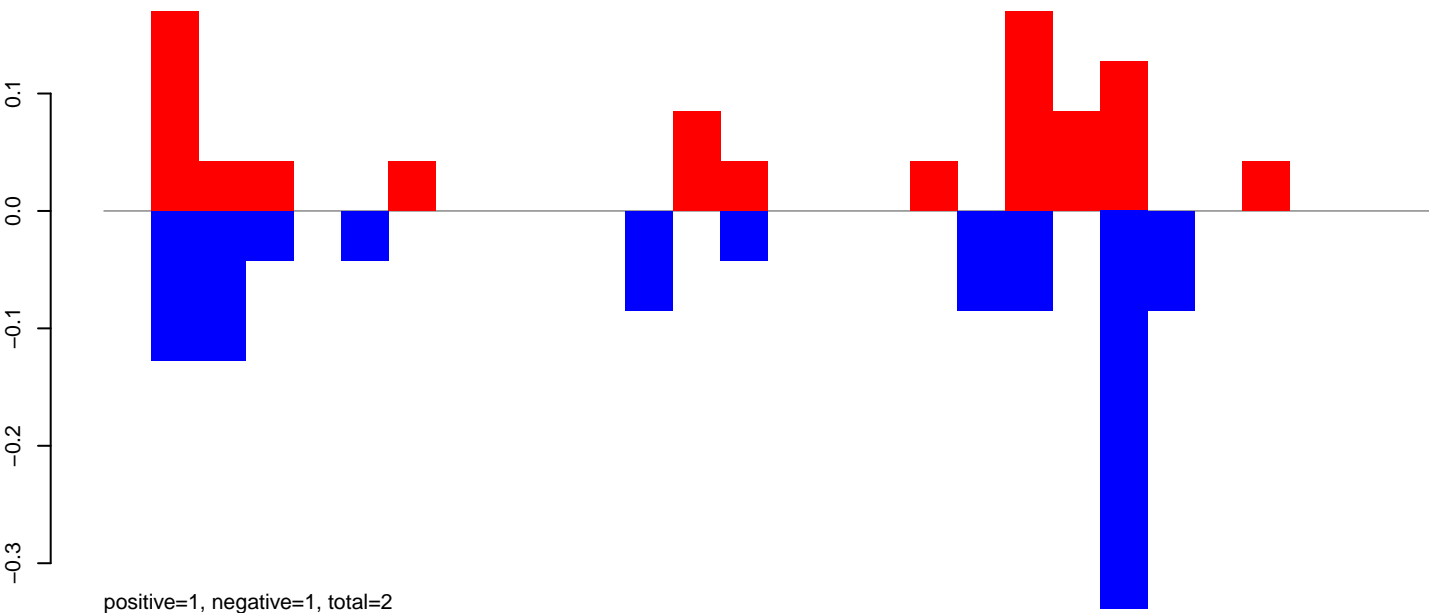
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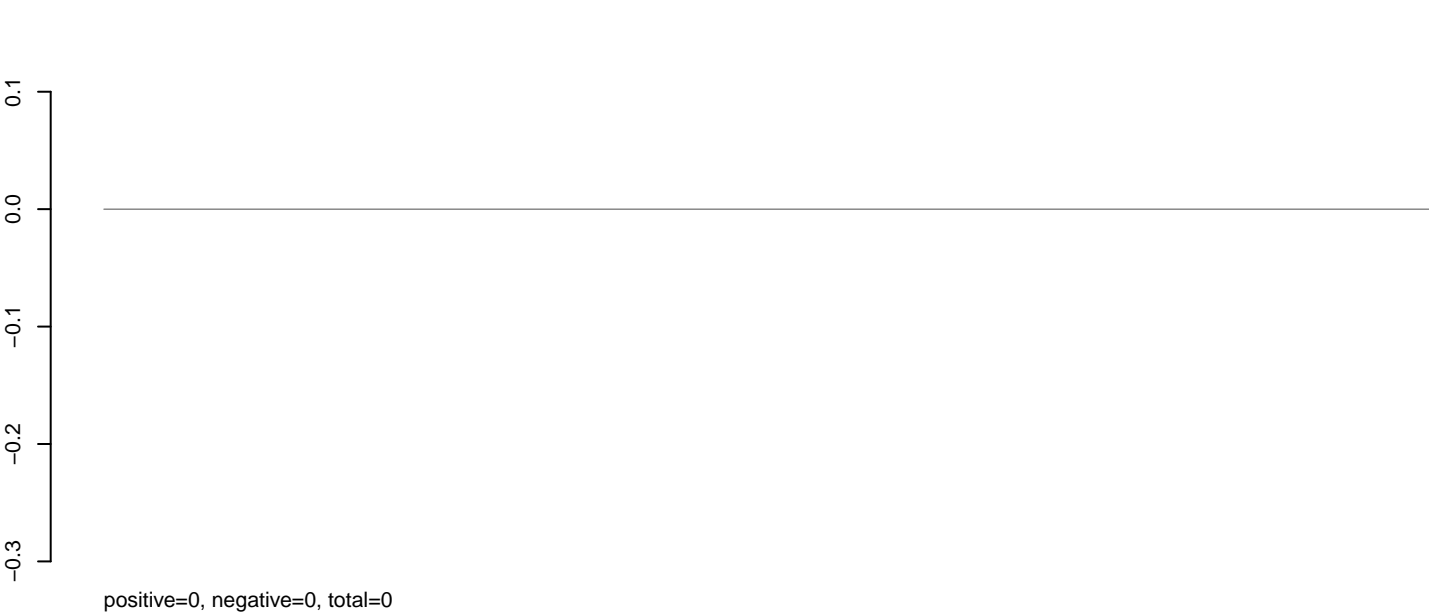
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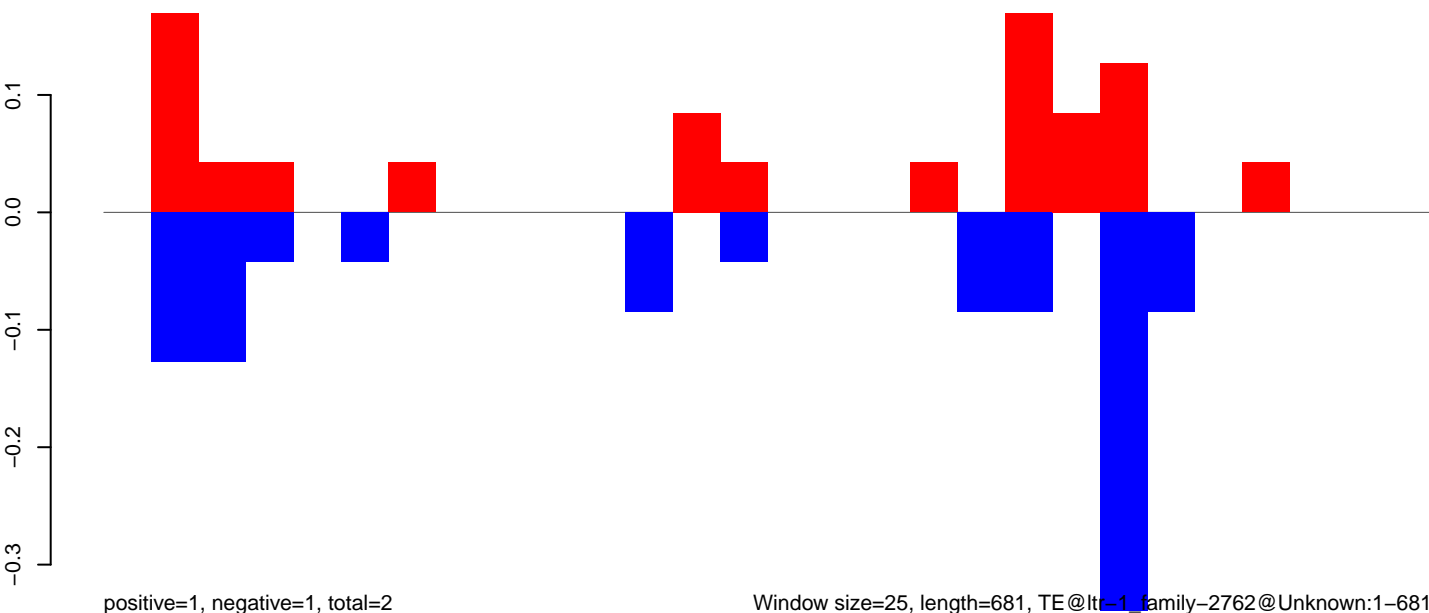
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

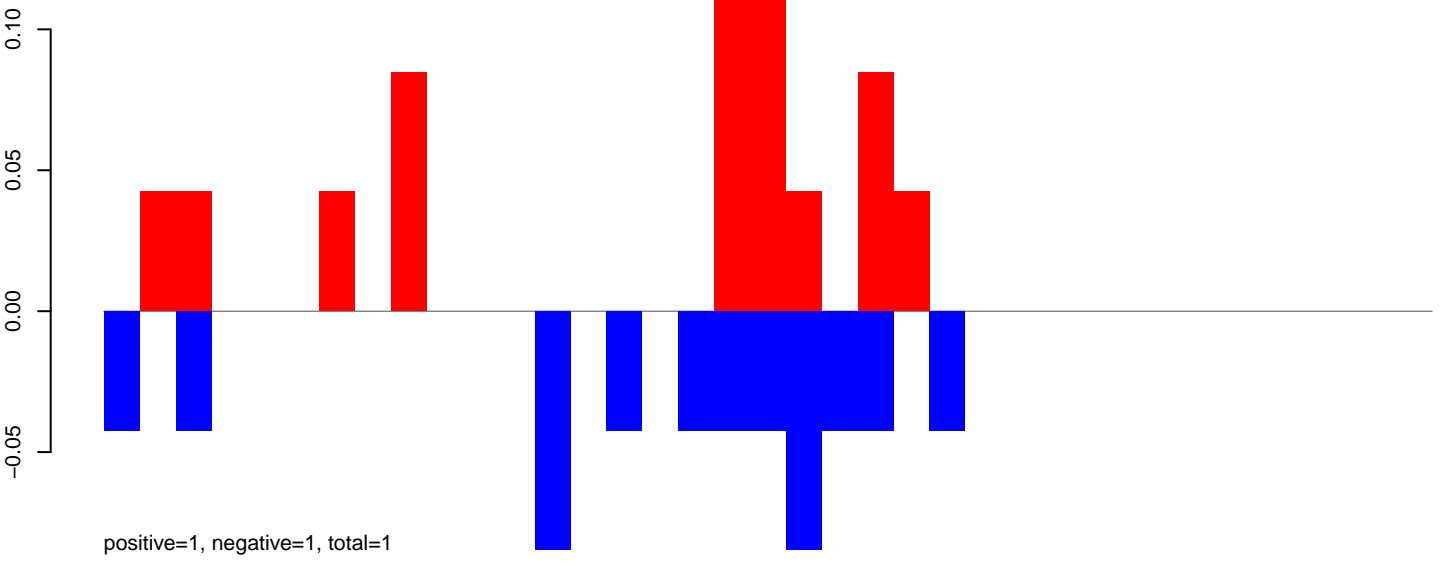


AeAlbo_C636_cells.rep

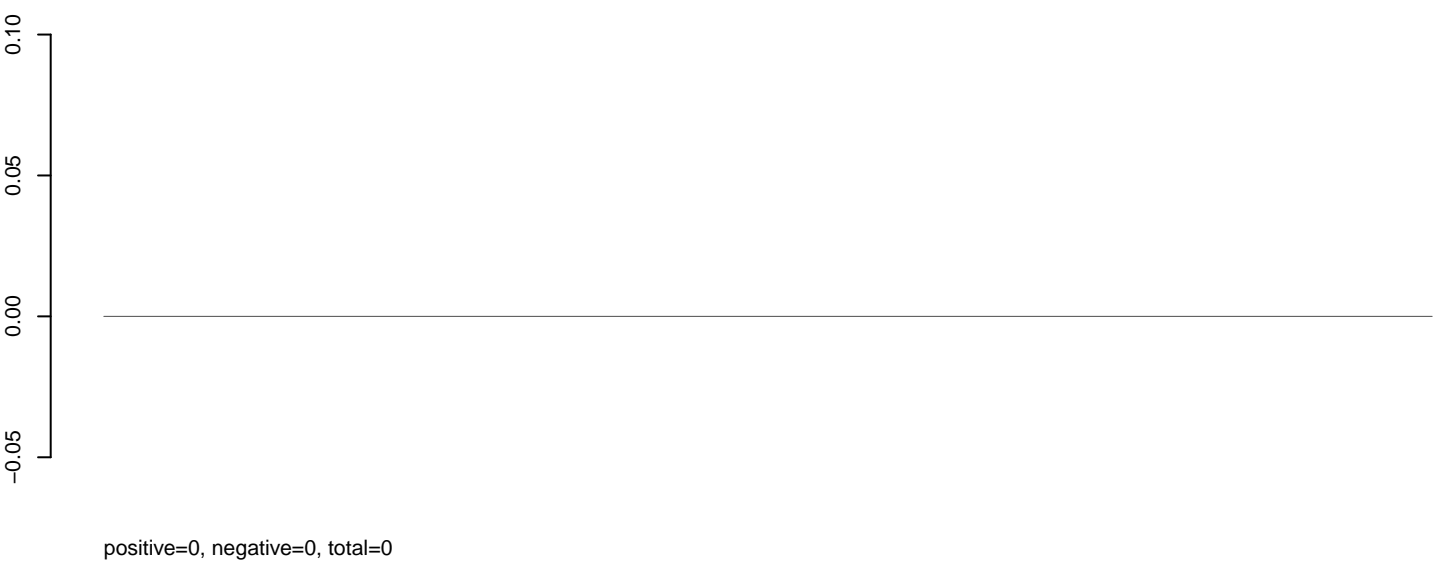


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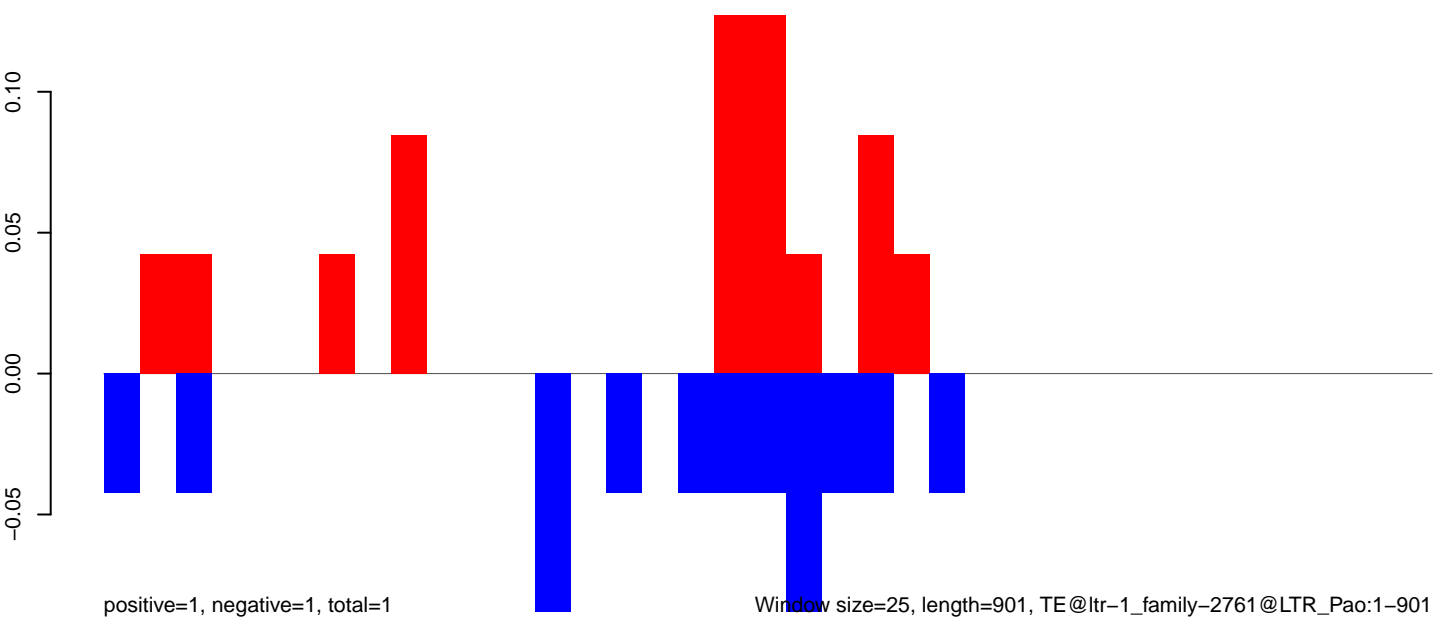
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AeAlbo_C636_cells.24_35.rep

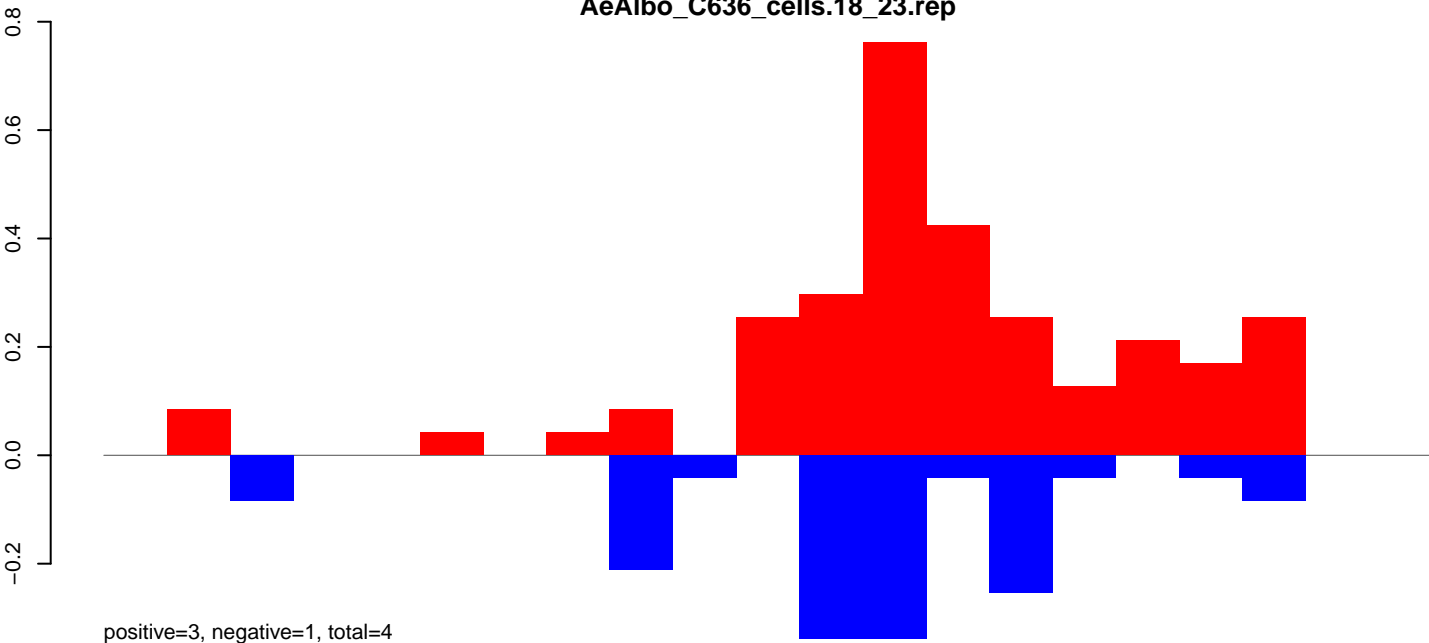


AeAlbo_C636_cells.rep

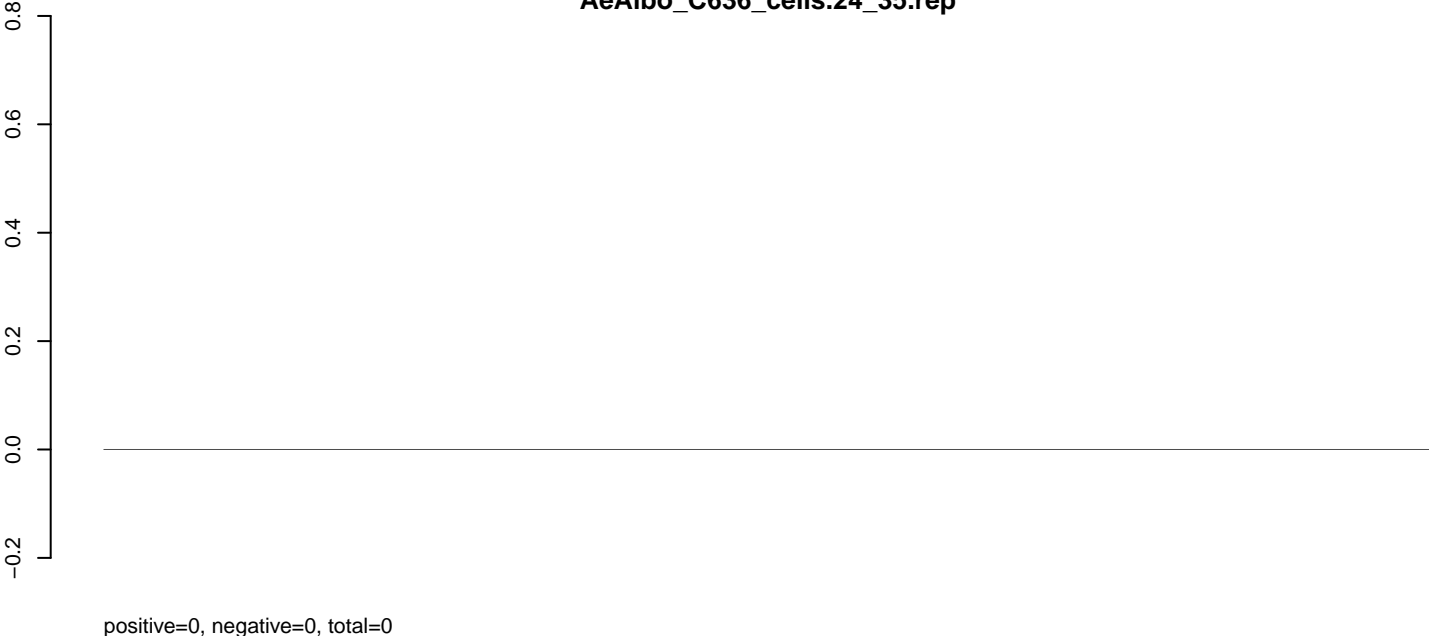


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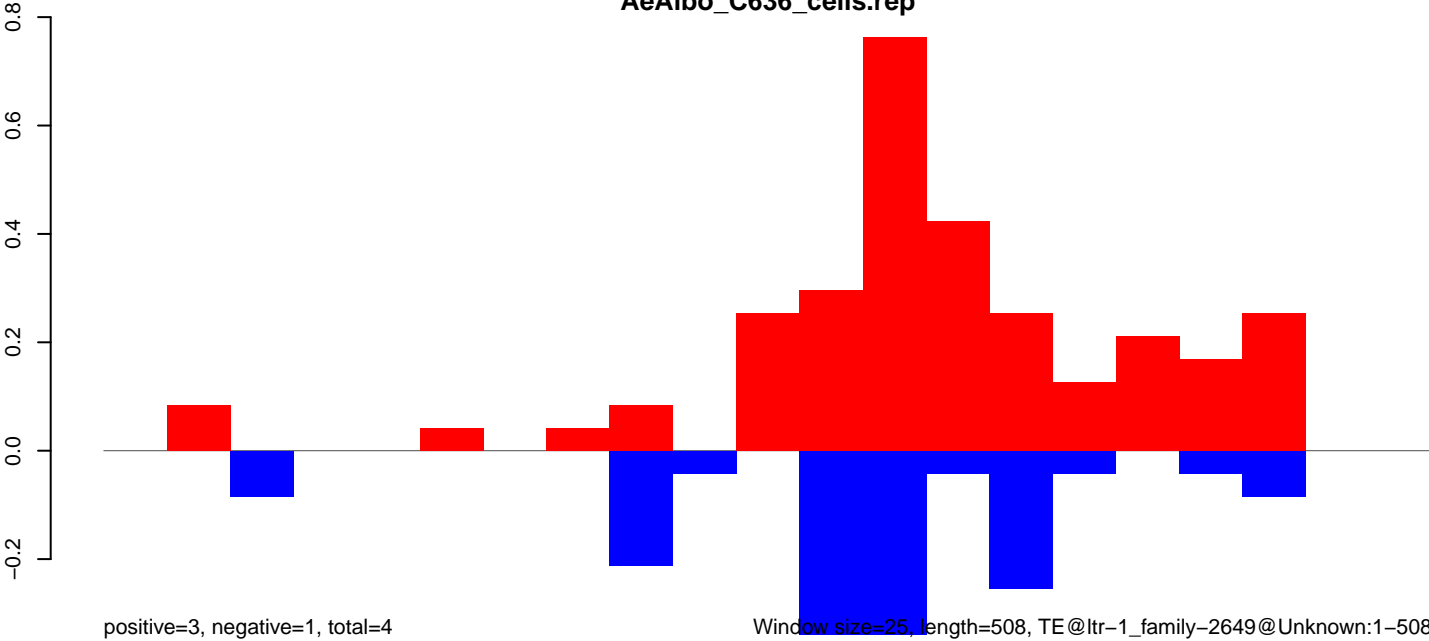
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



Window size=25, length=508, TE@ltr-1_family-2649@Unknown:1-508

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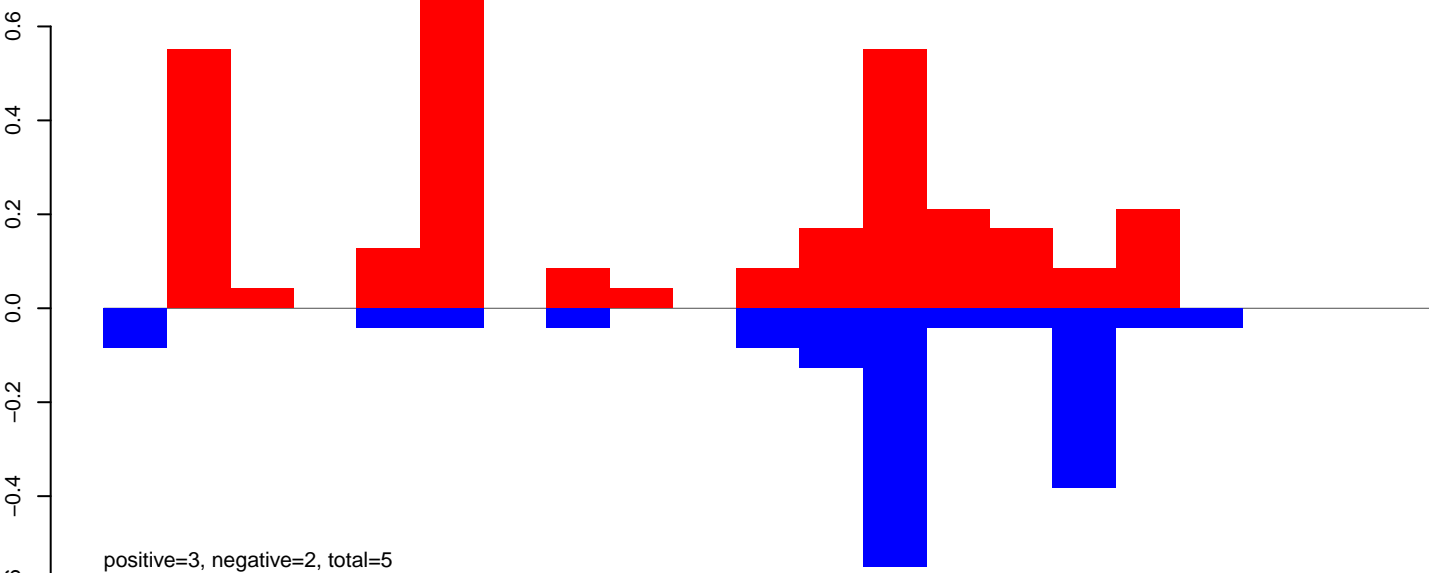
200

300

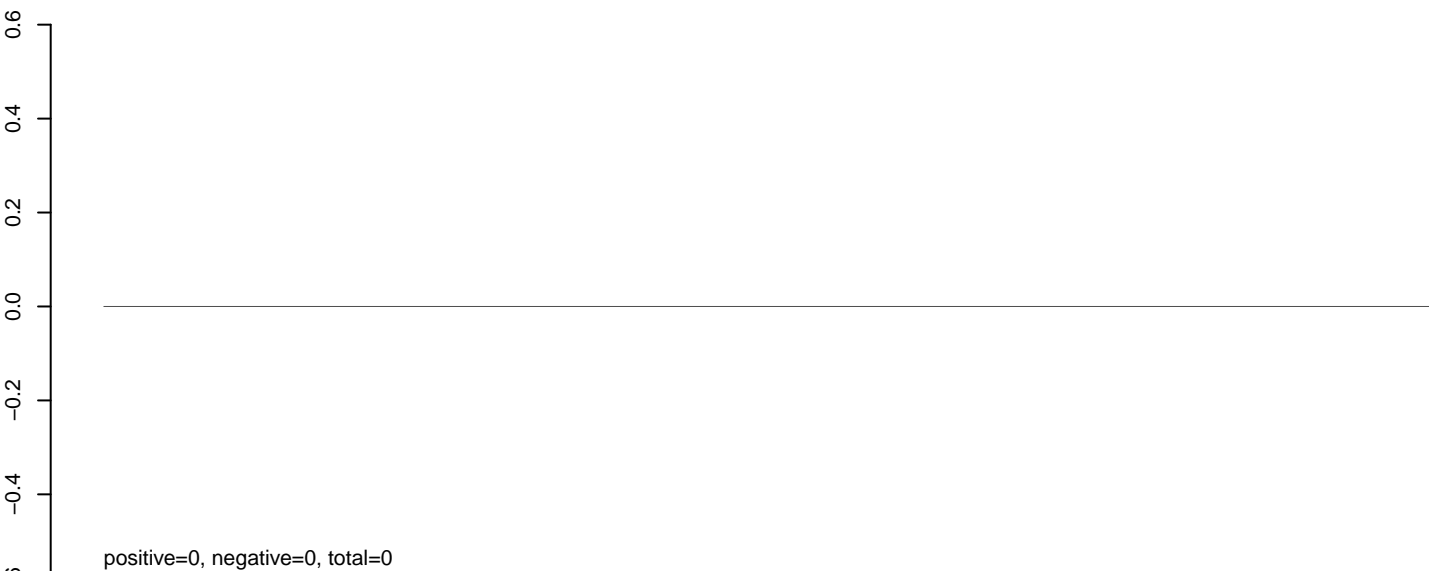
400

500

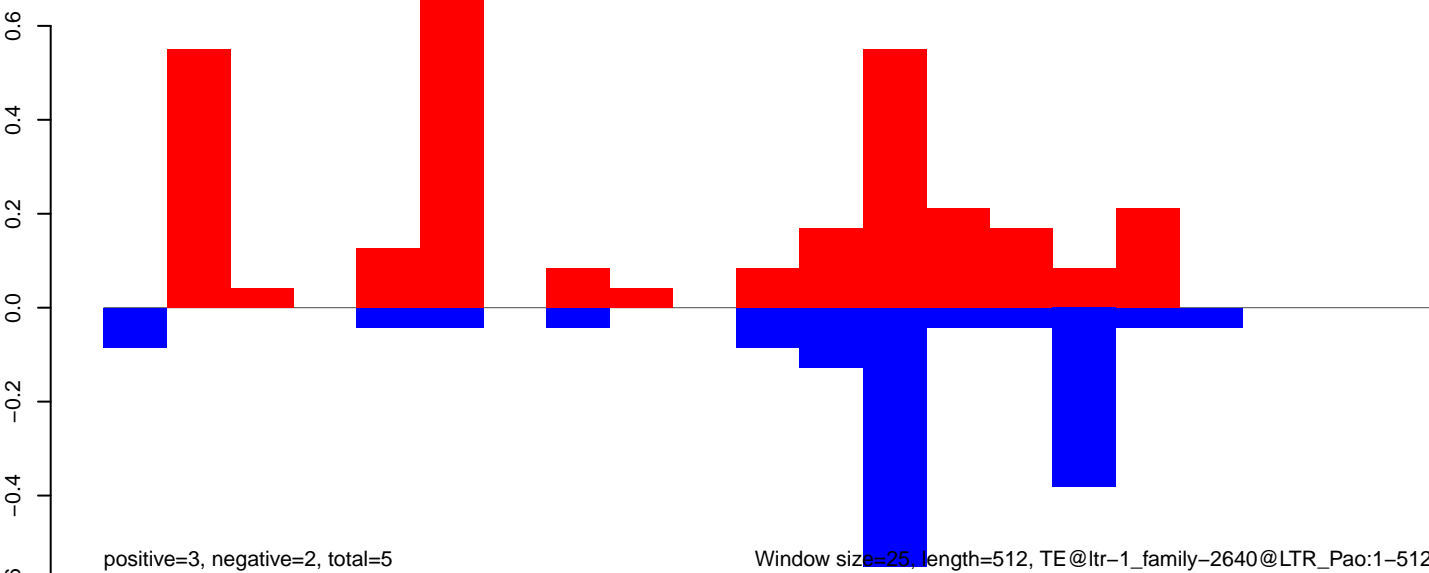
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



100

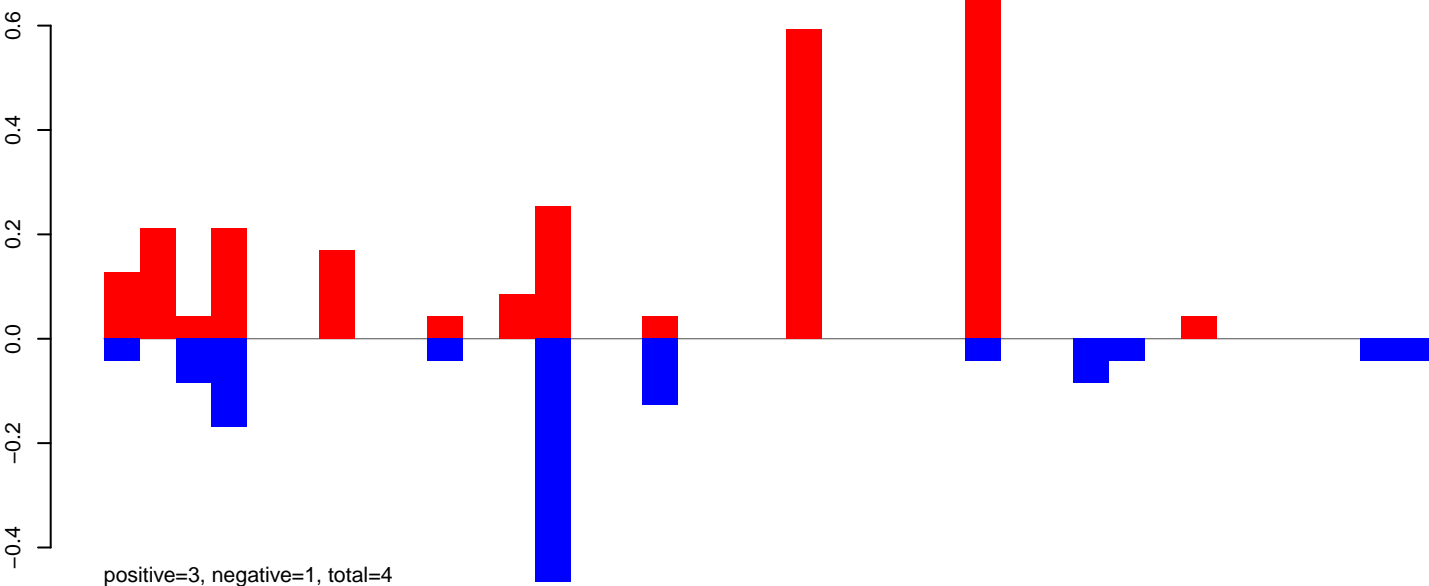
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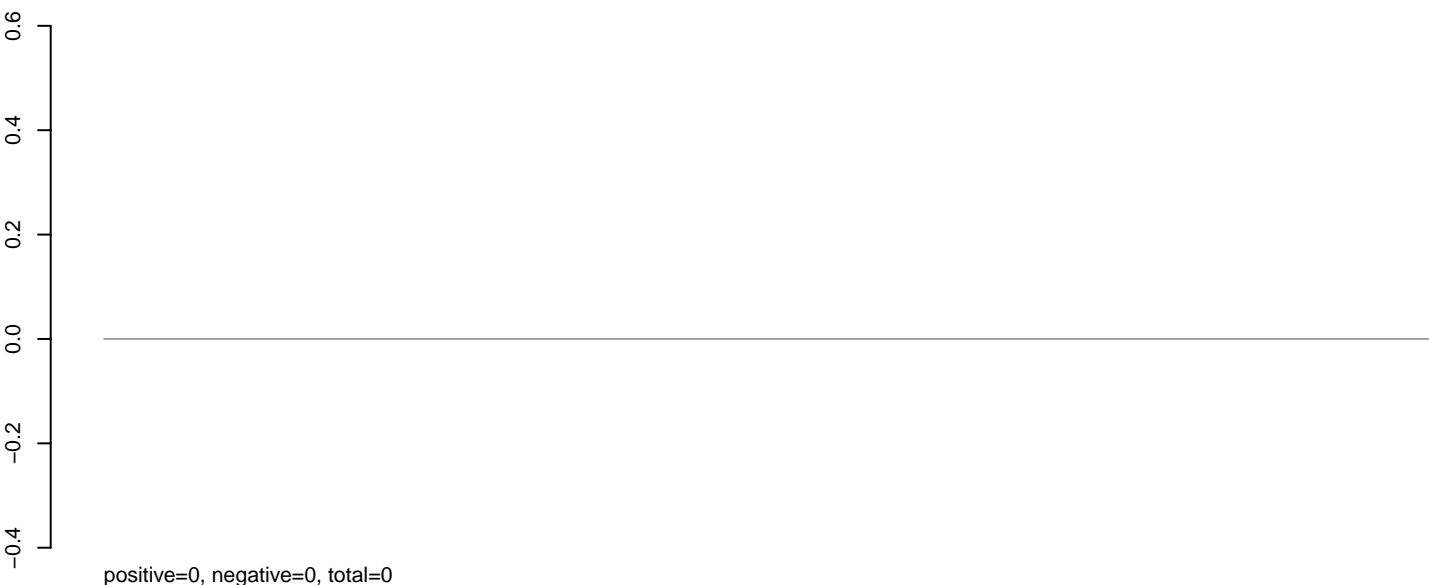
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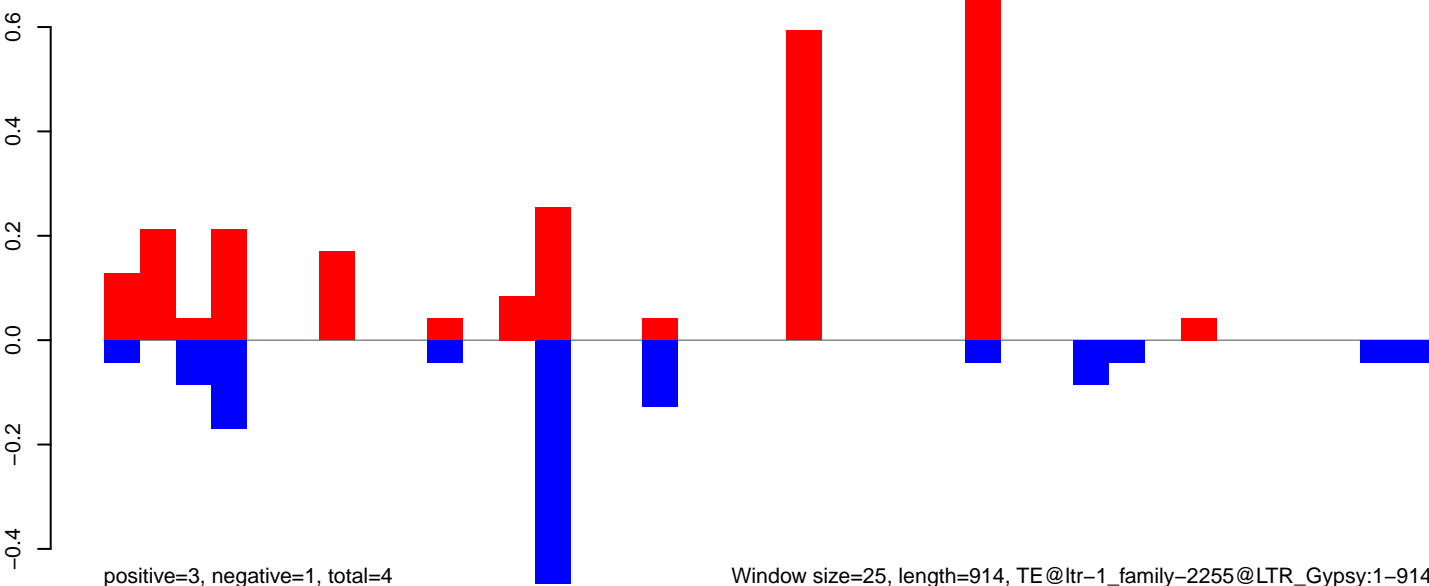
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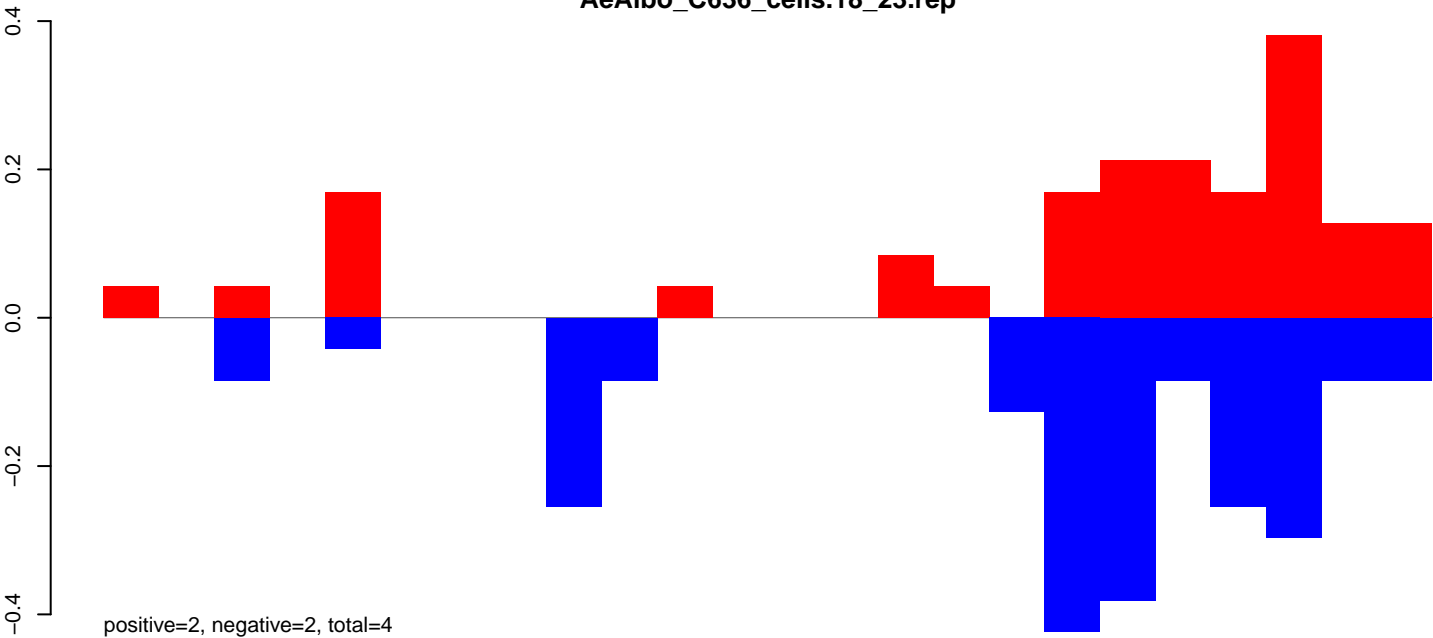
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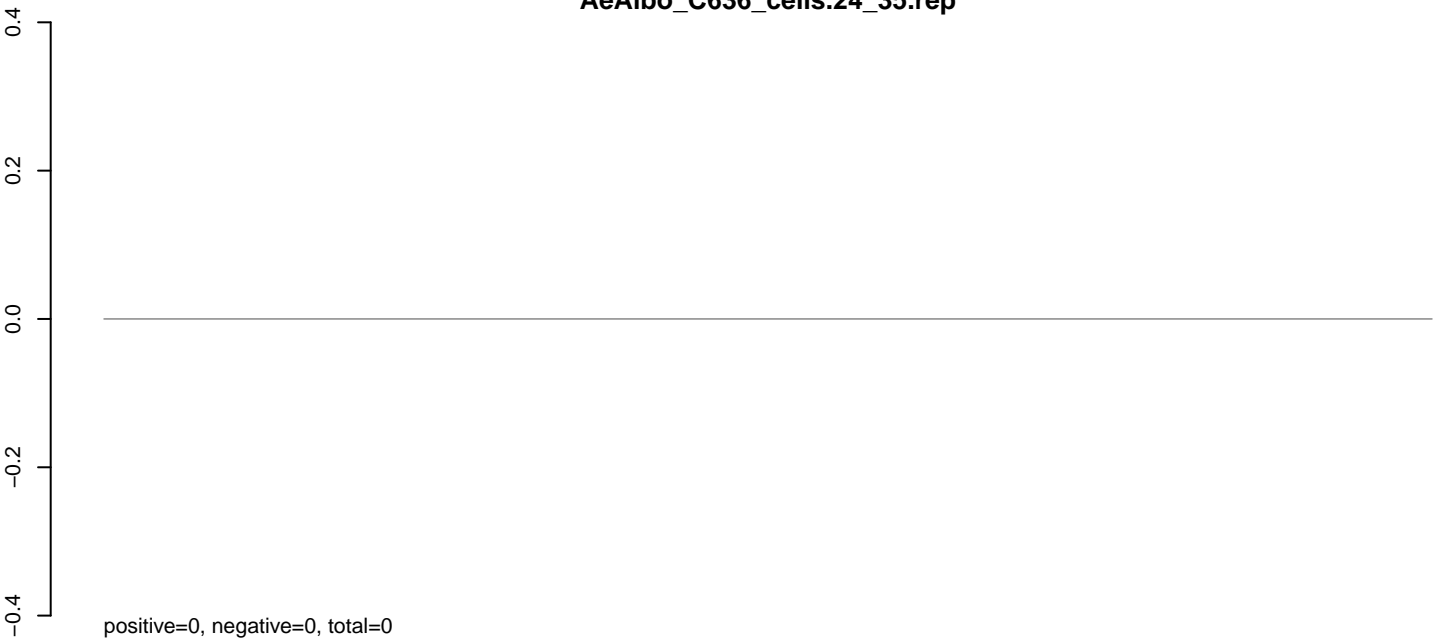
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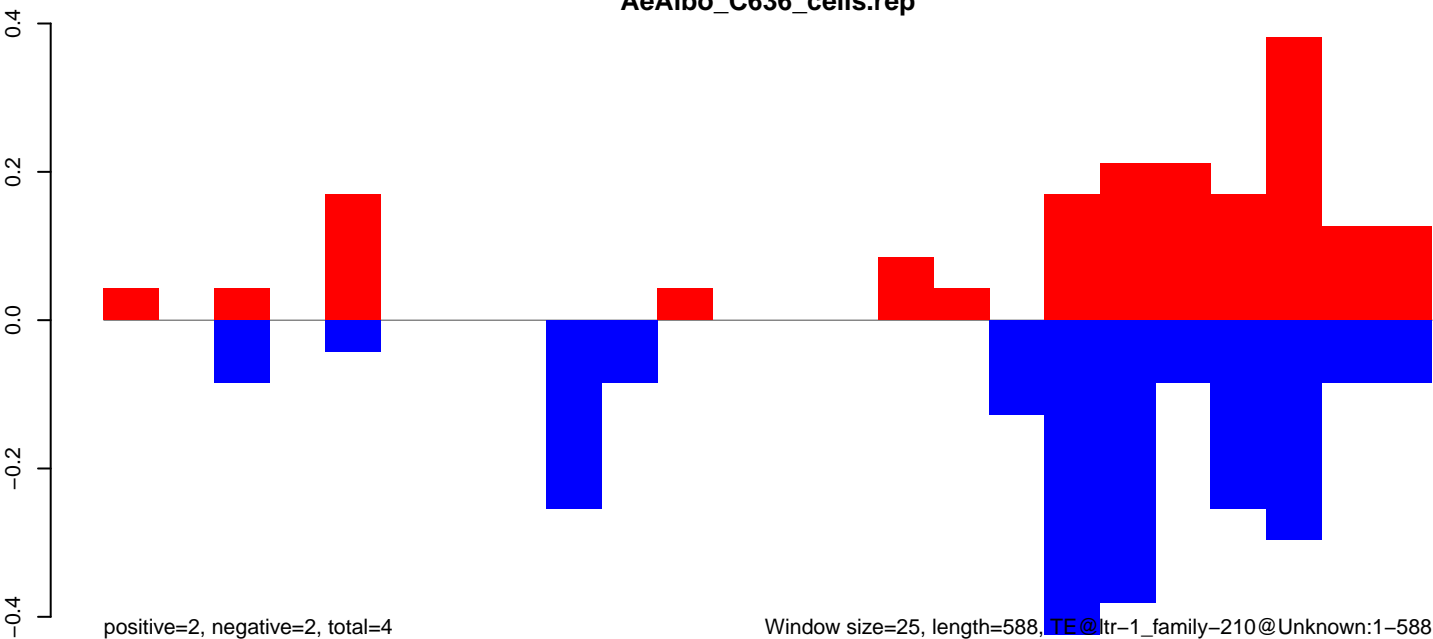
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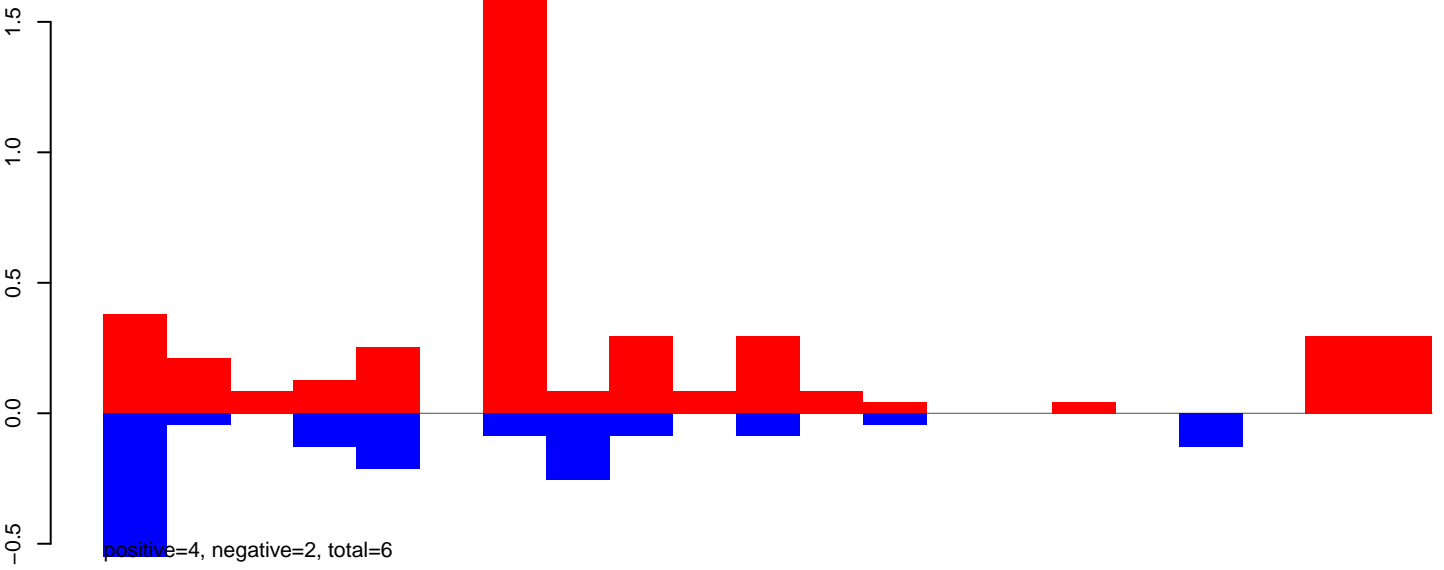
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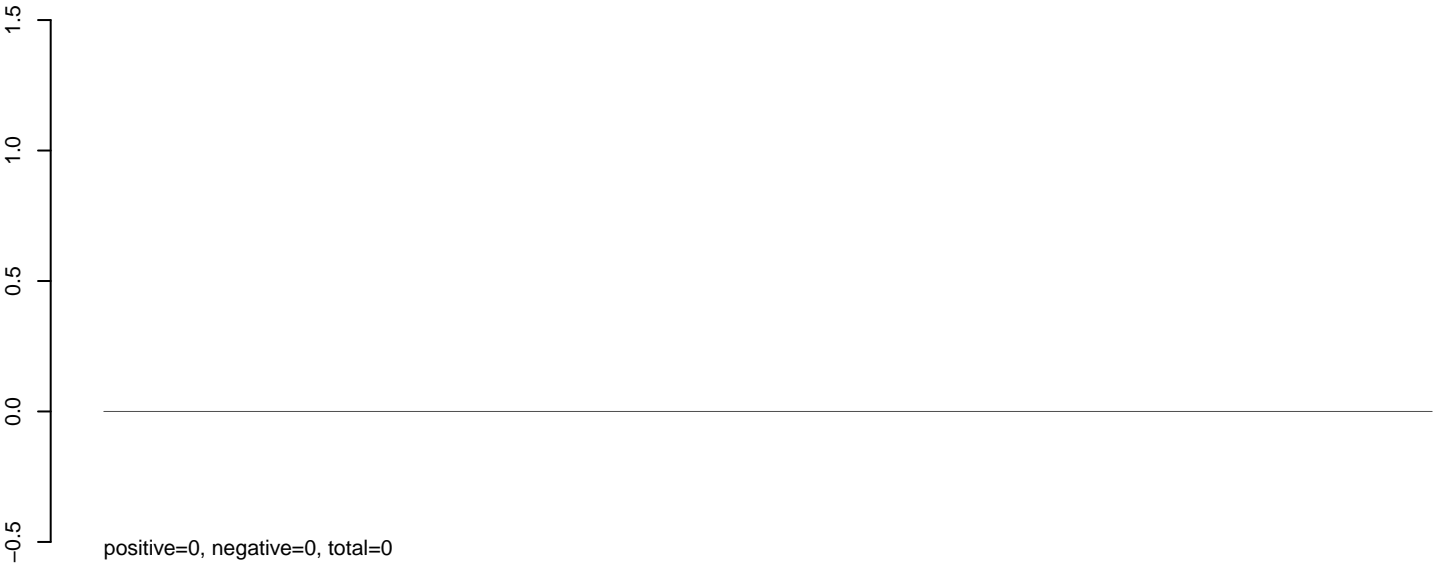
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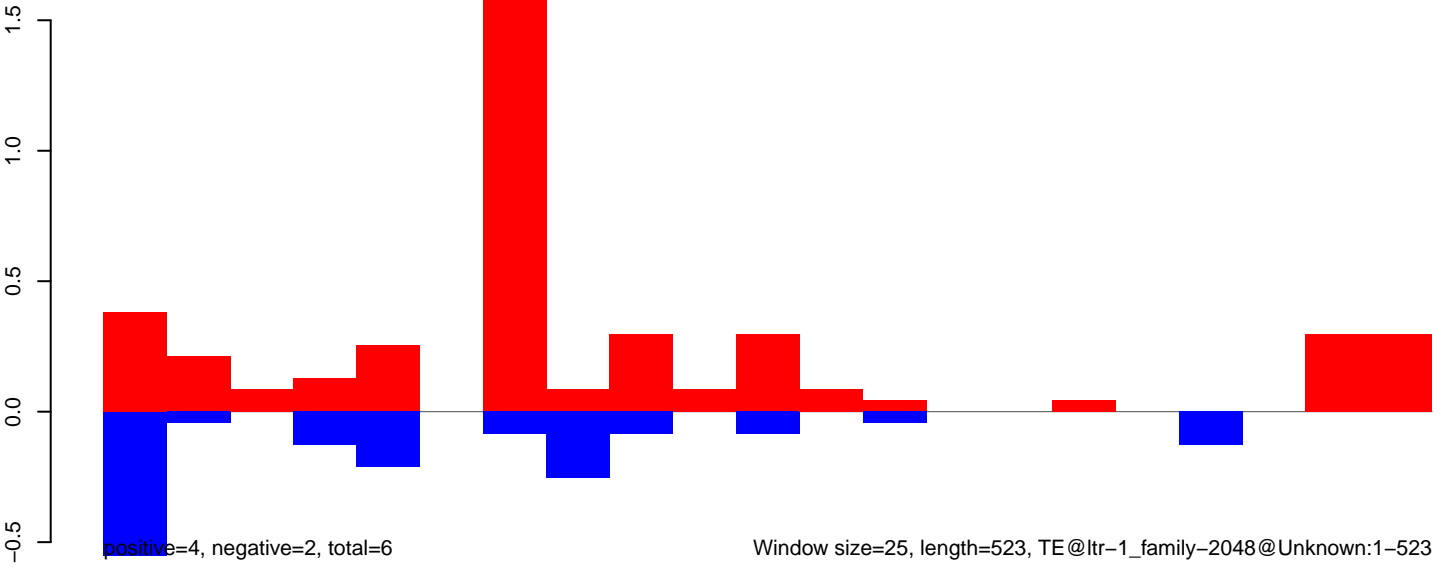
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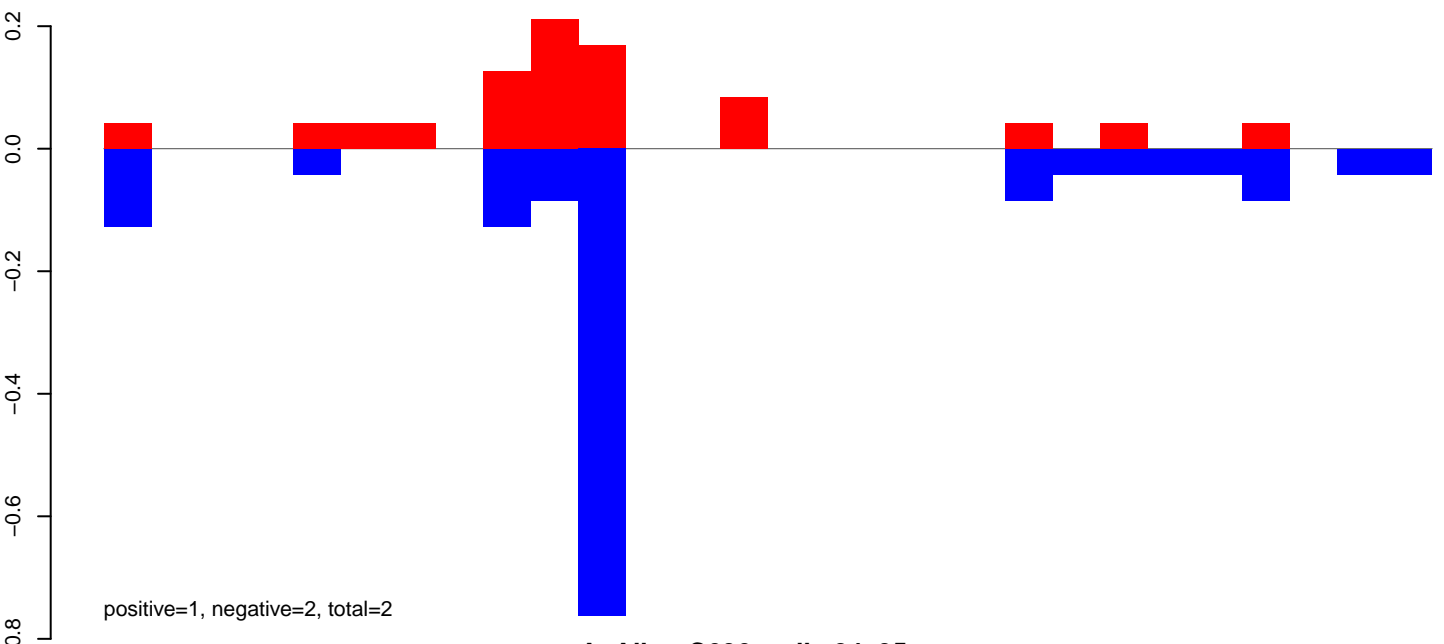
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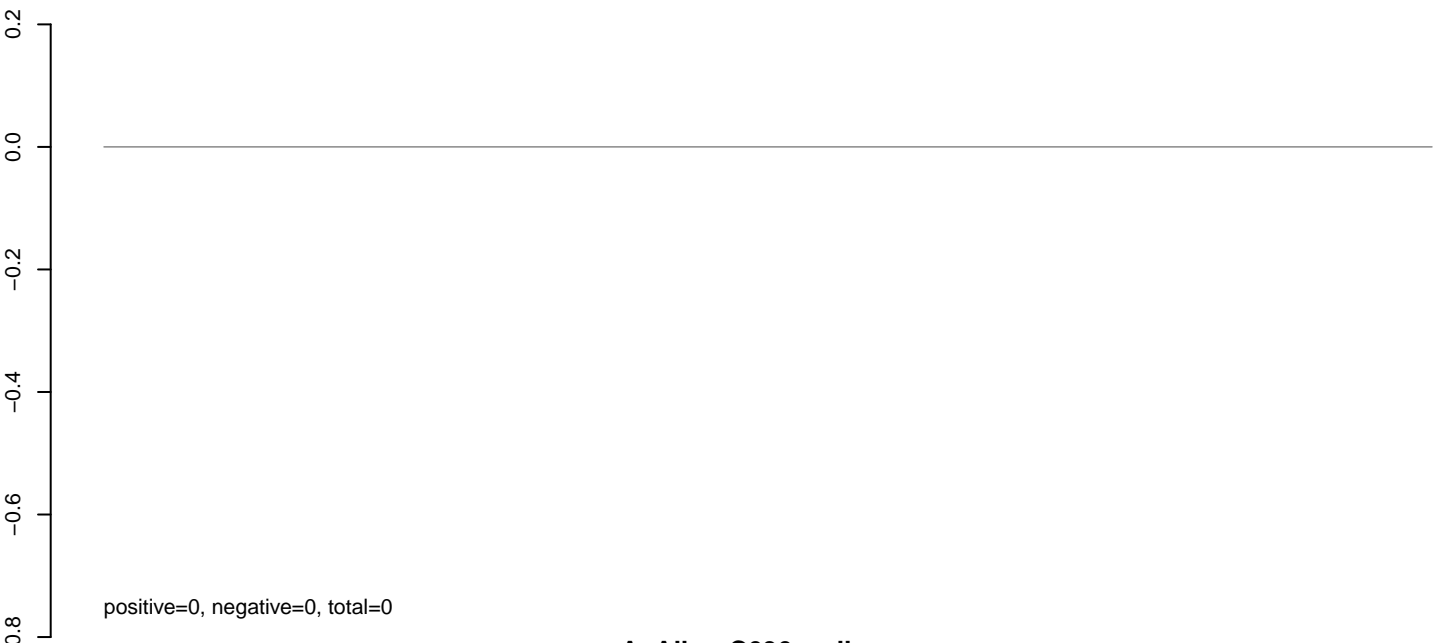
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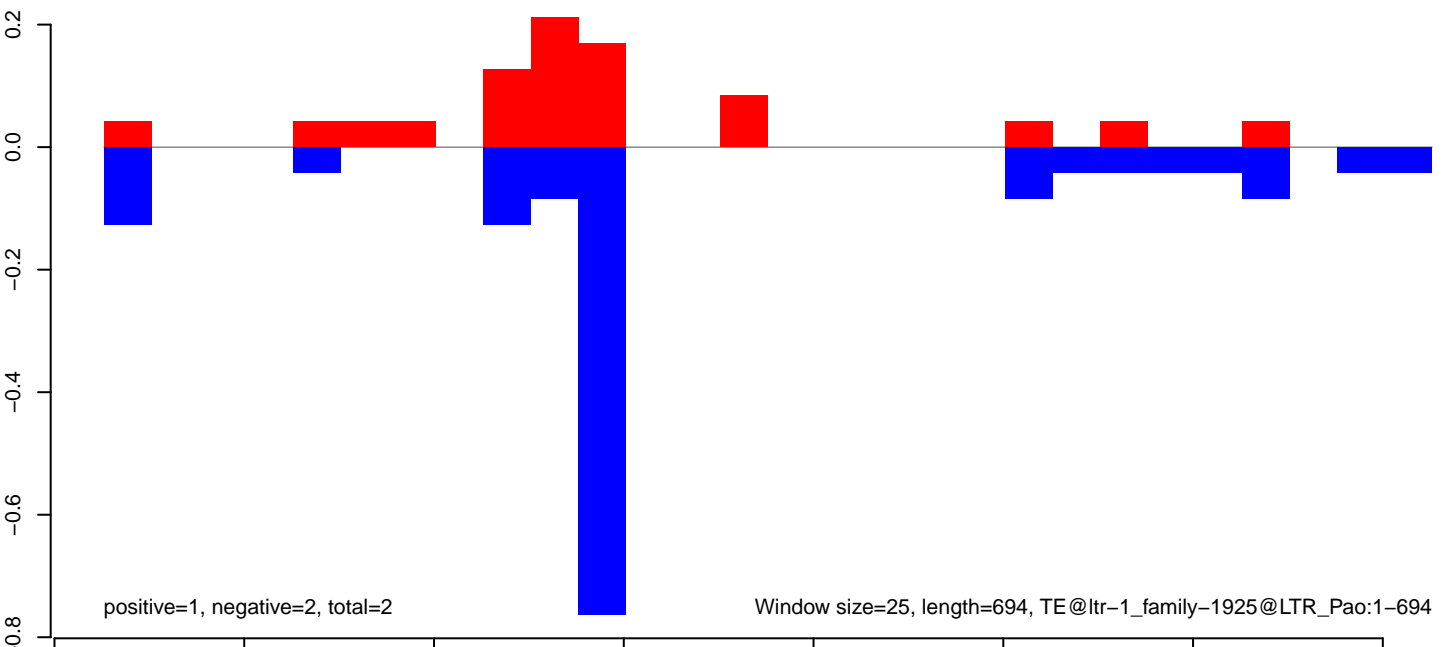
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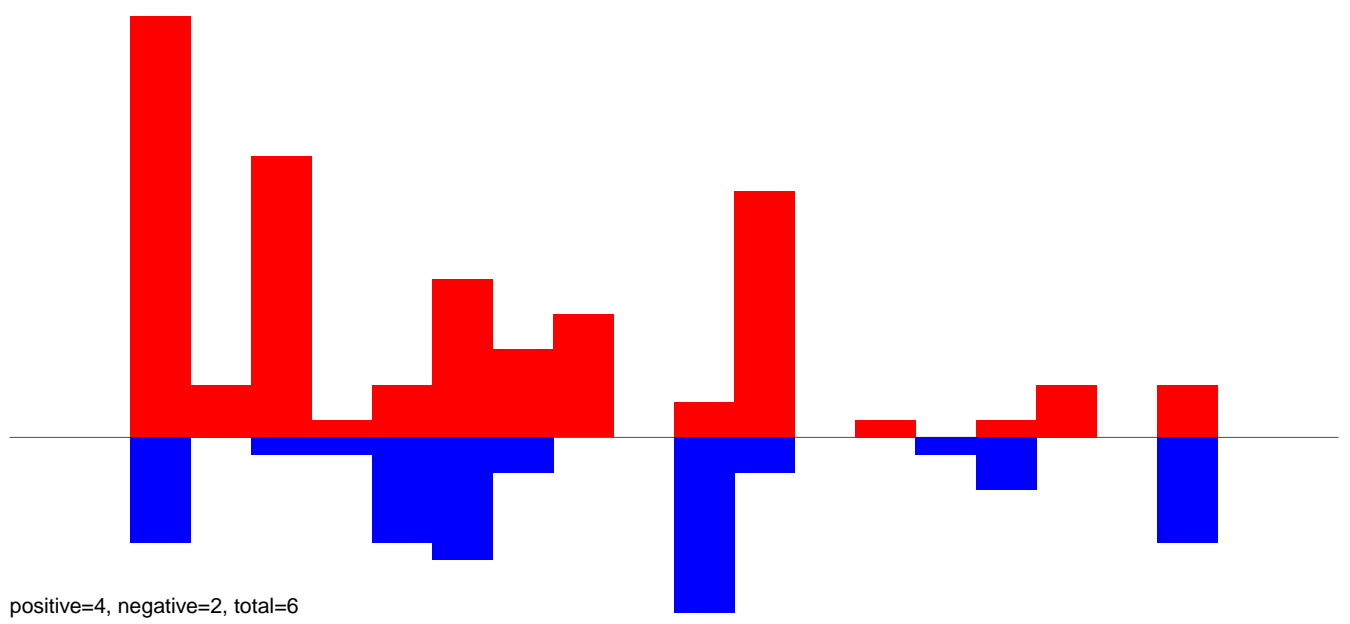
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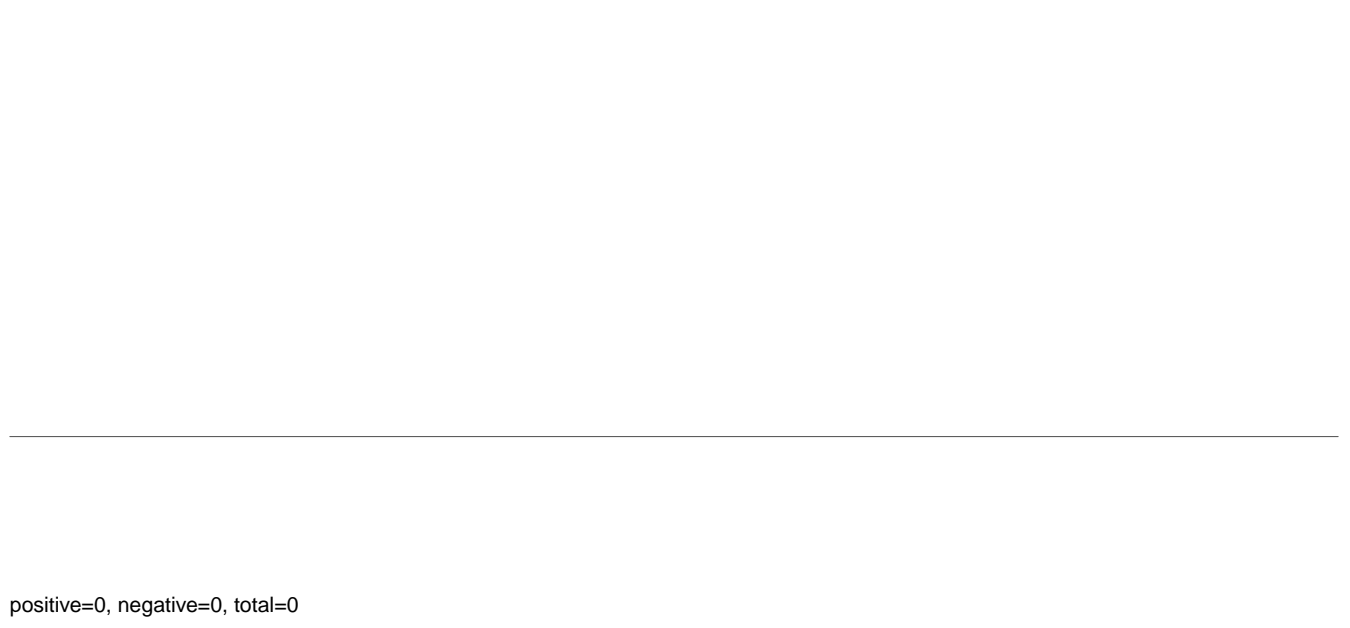
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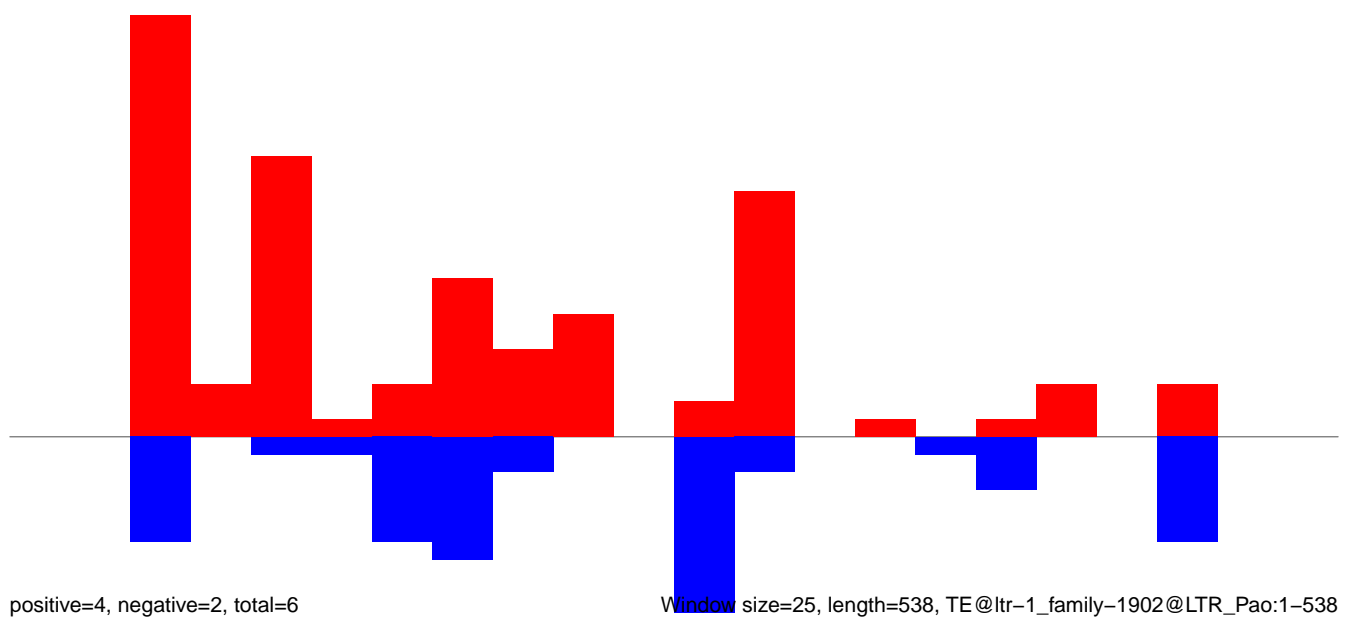
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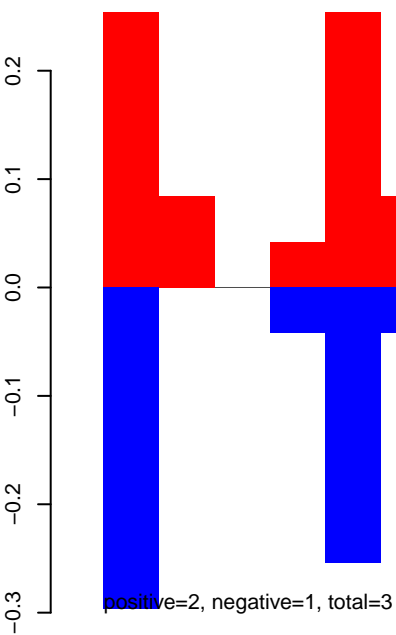


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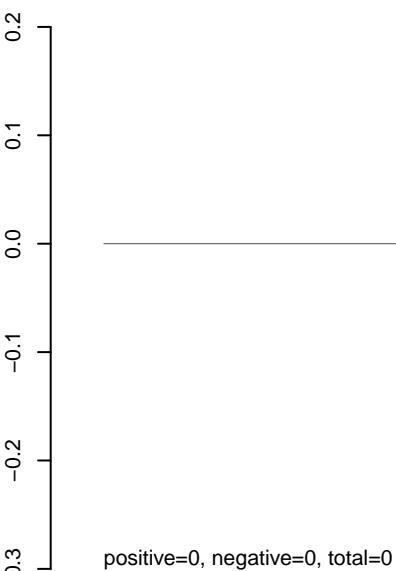


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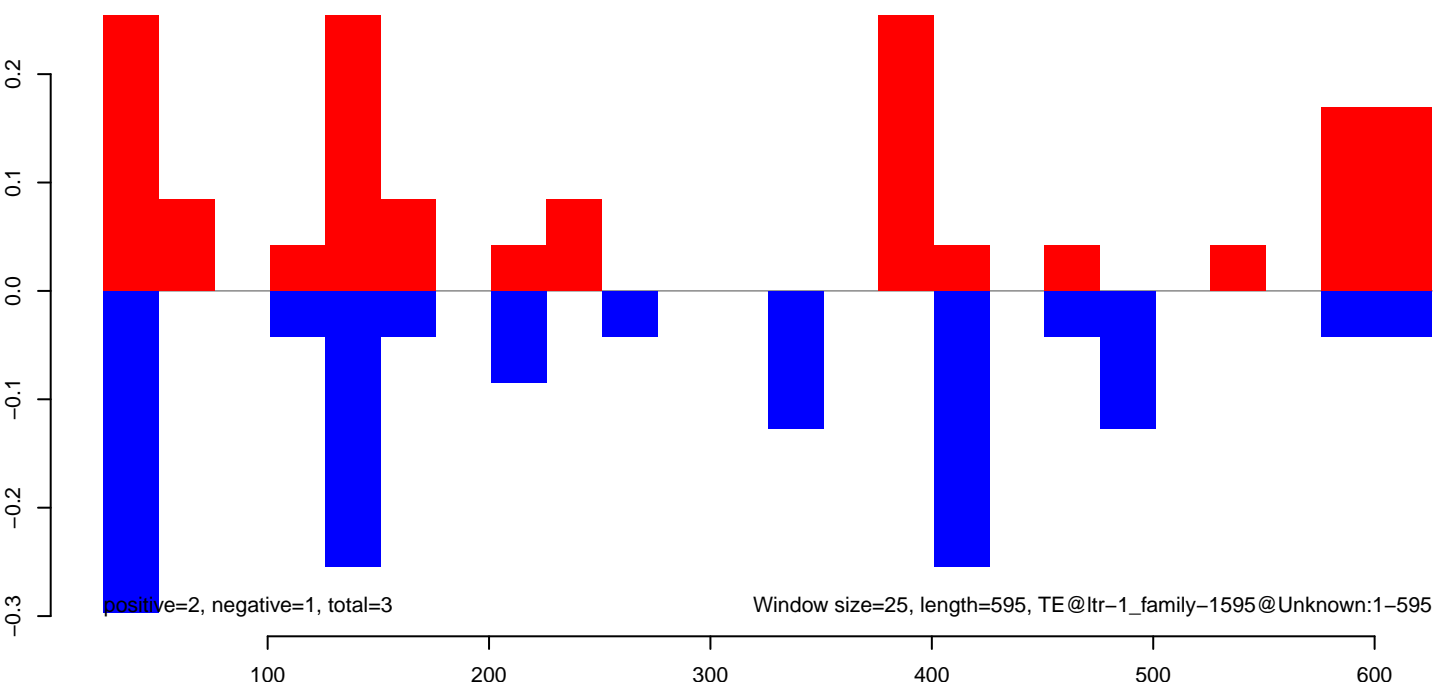
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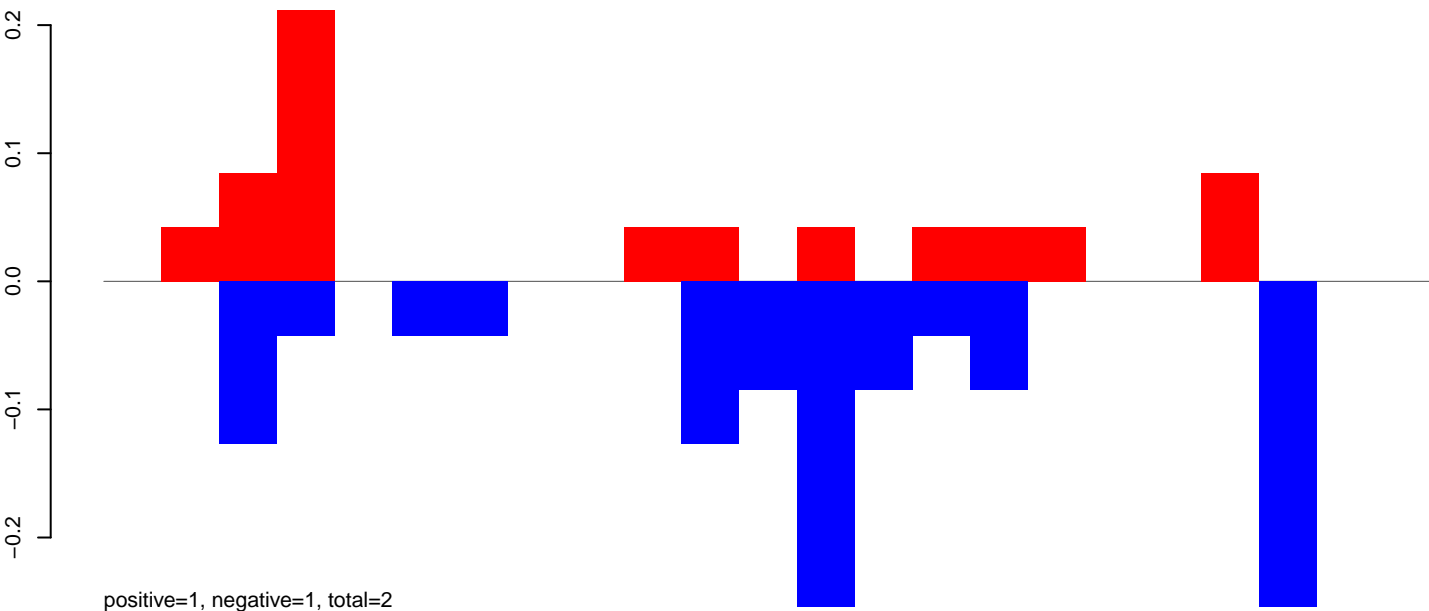
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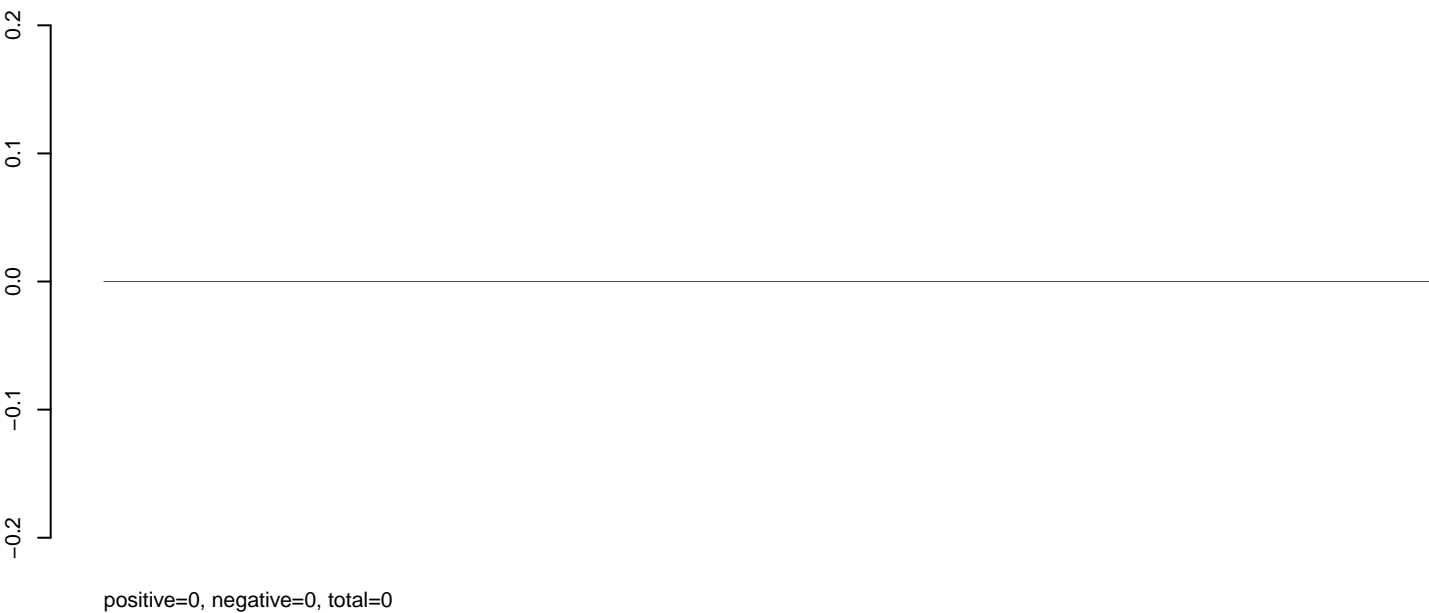
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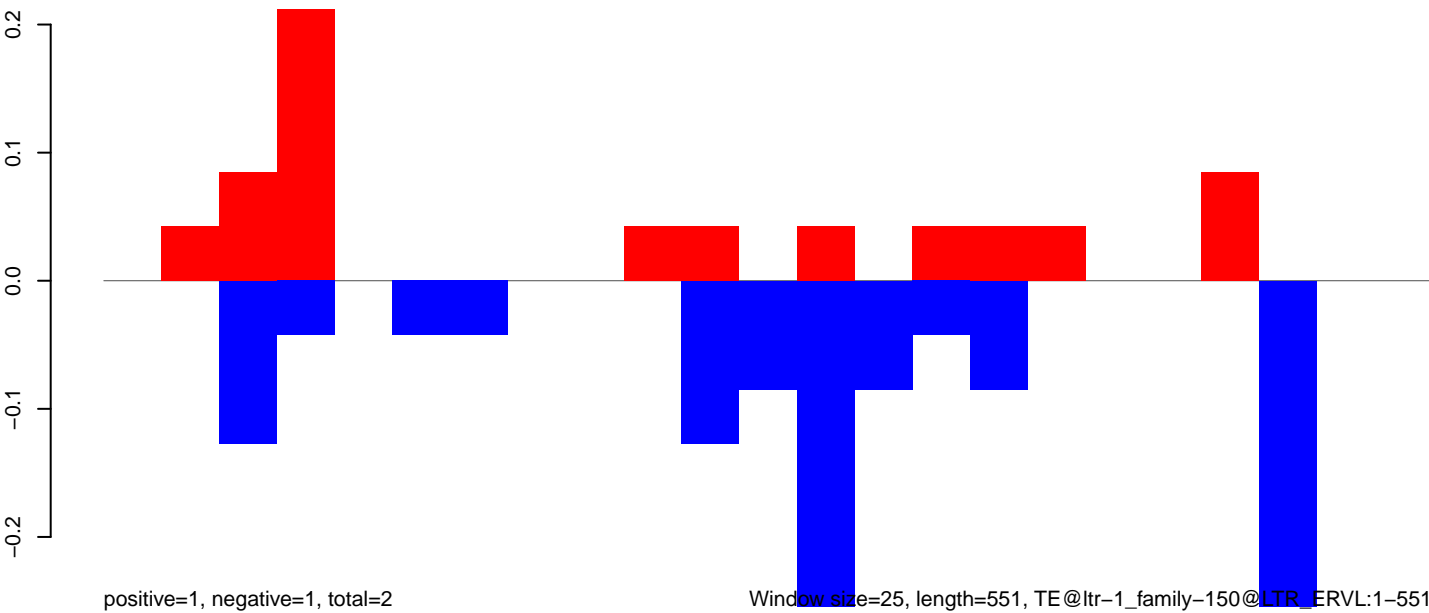
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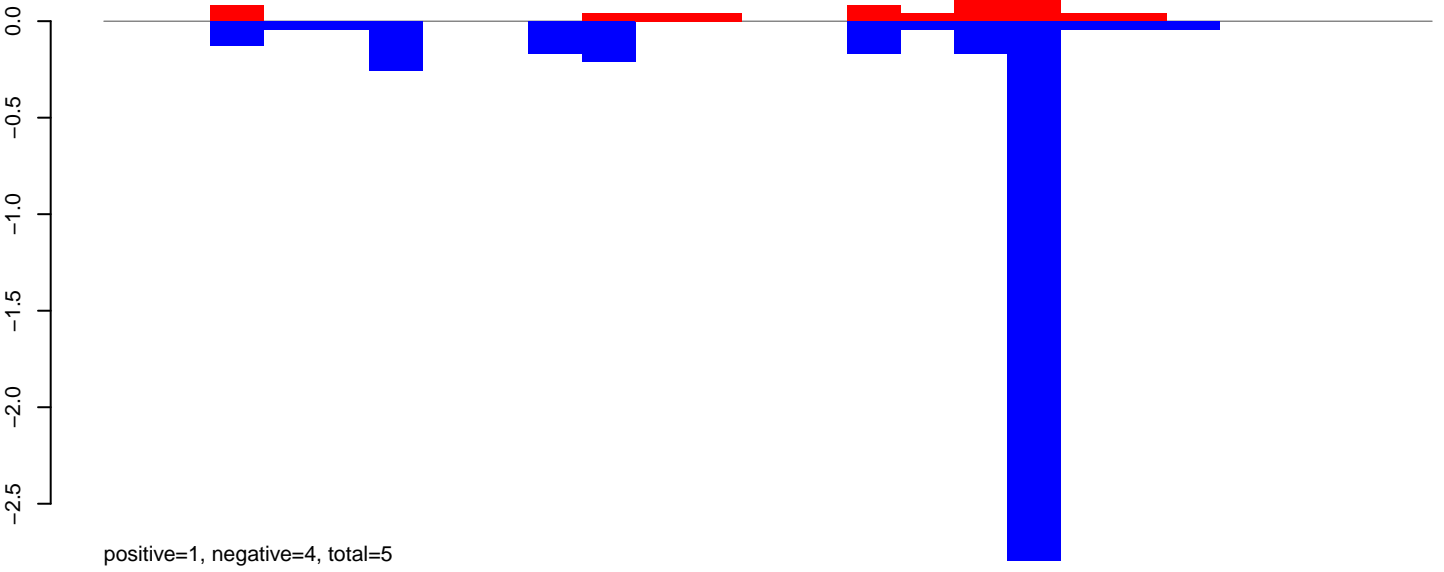
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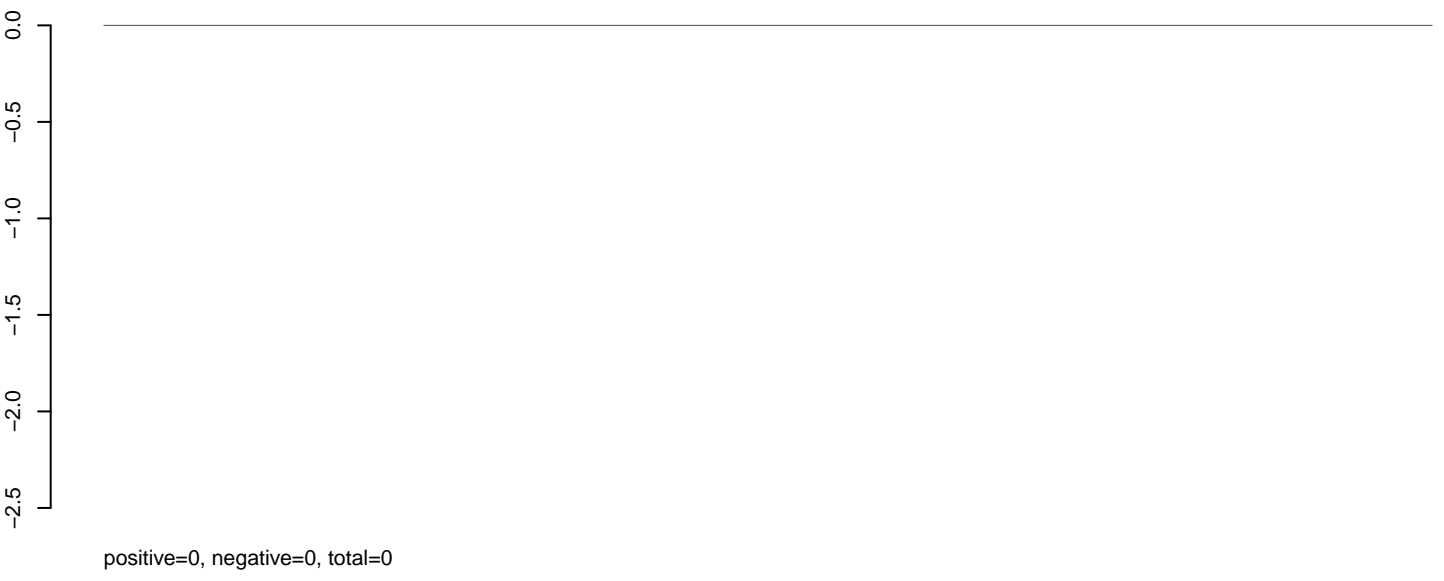
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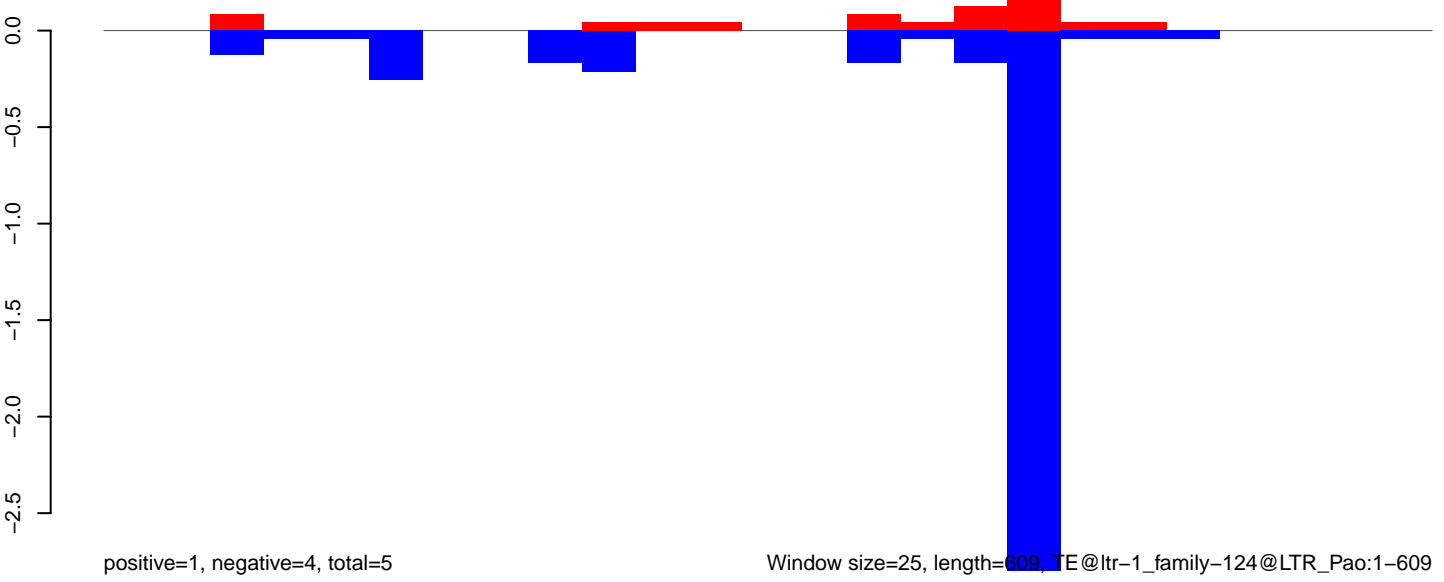
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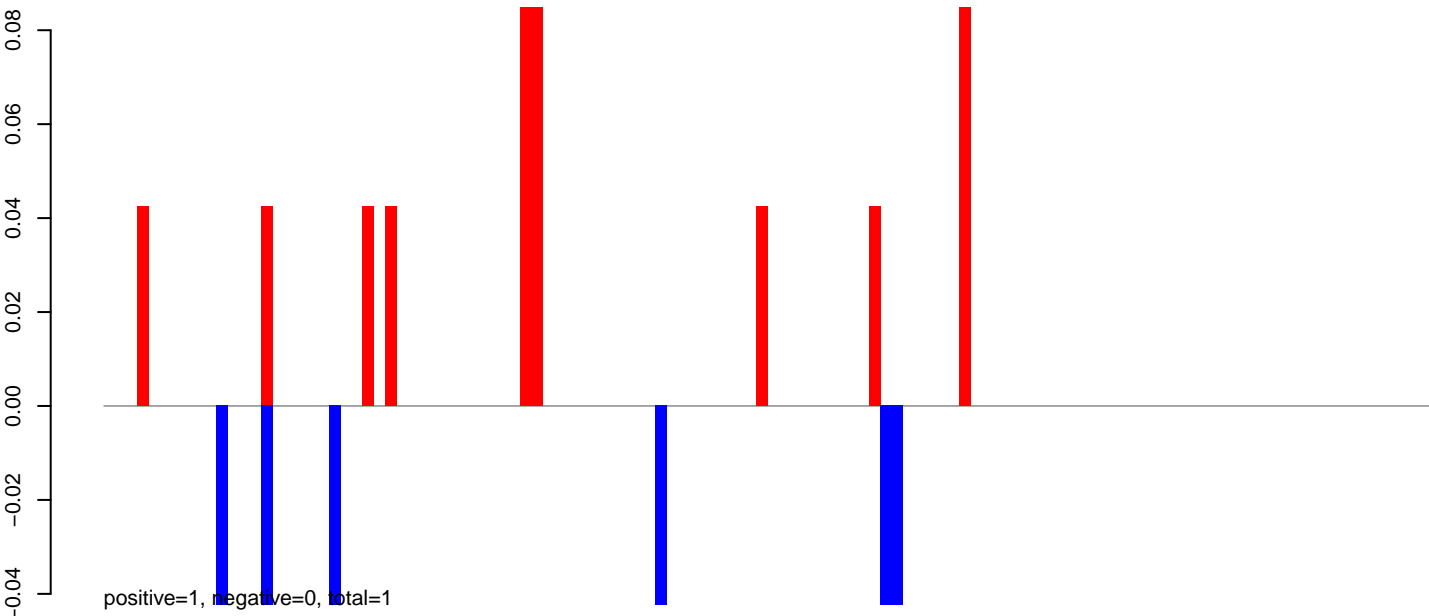
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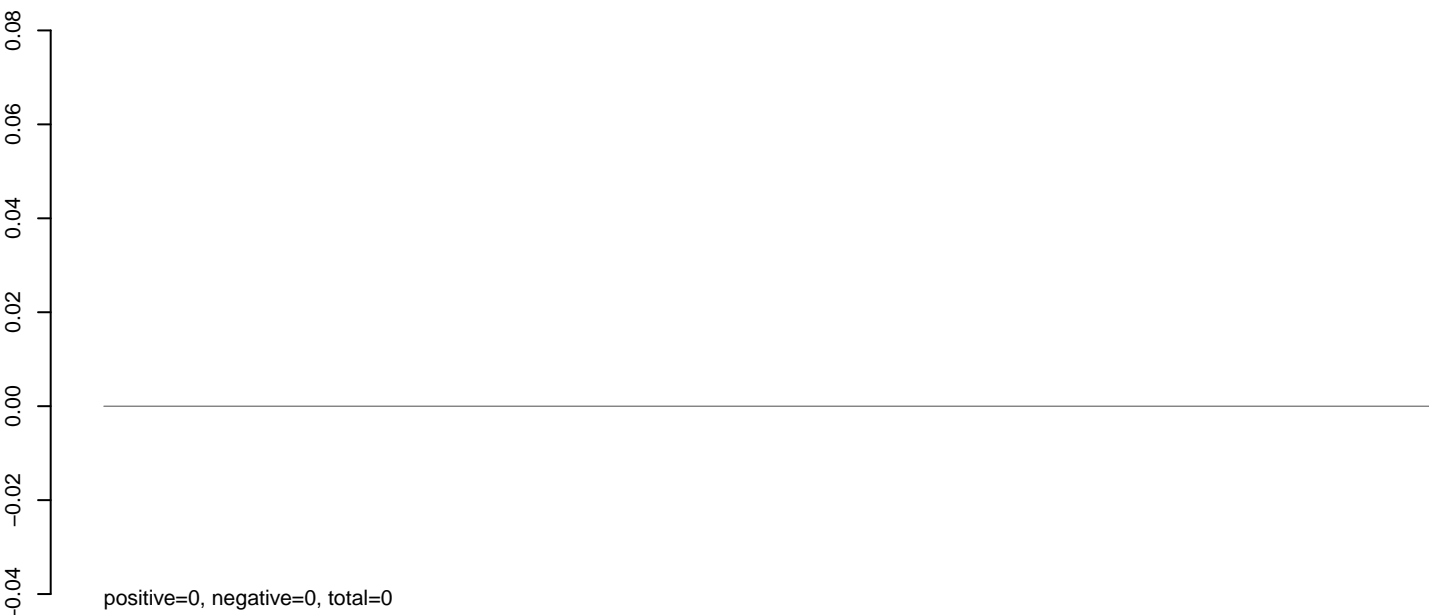
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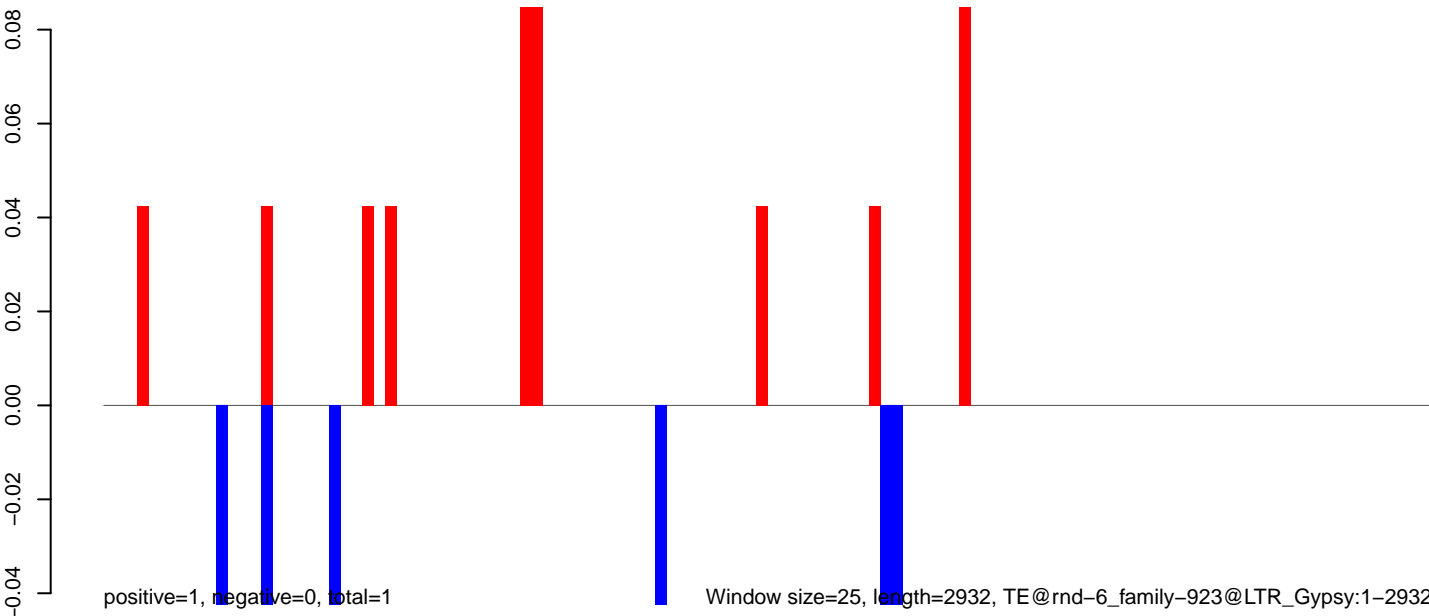
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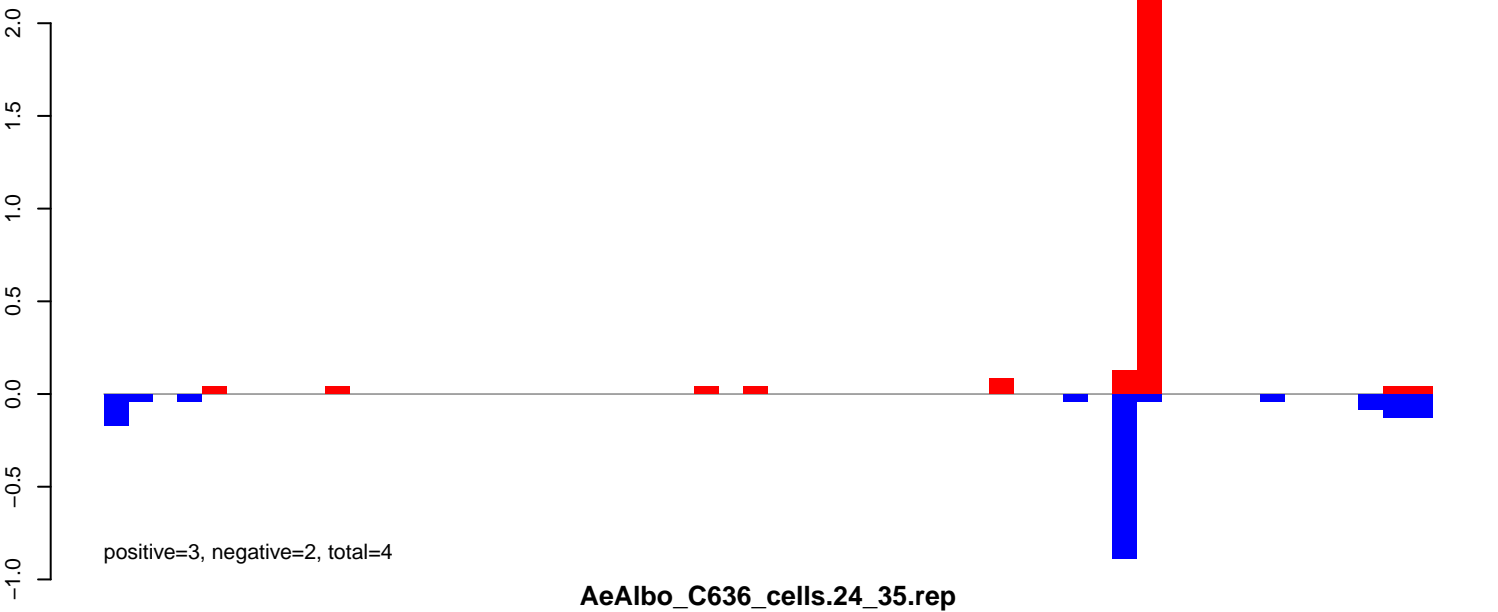


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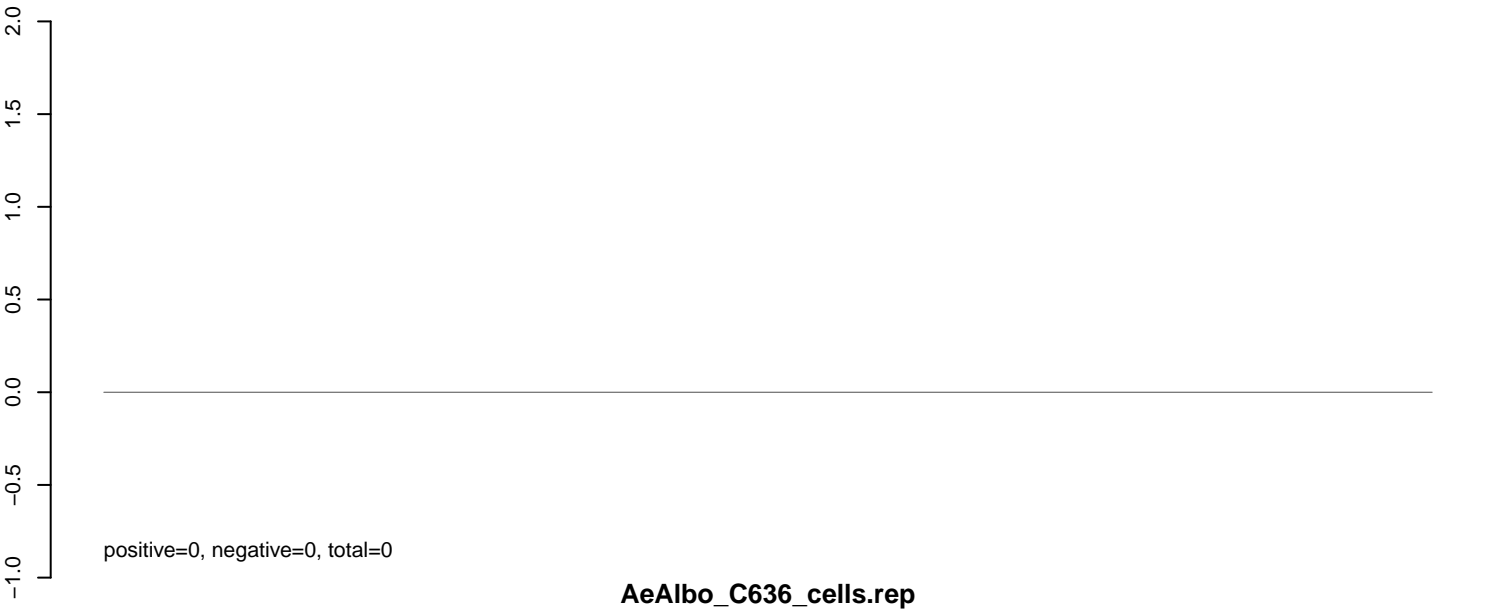


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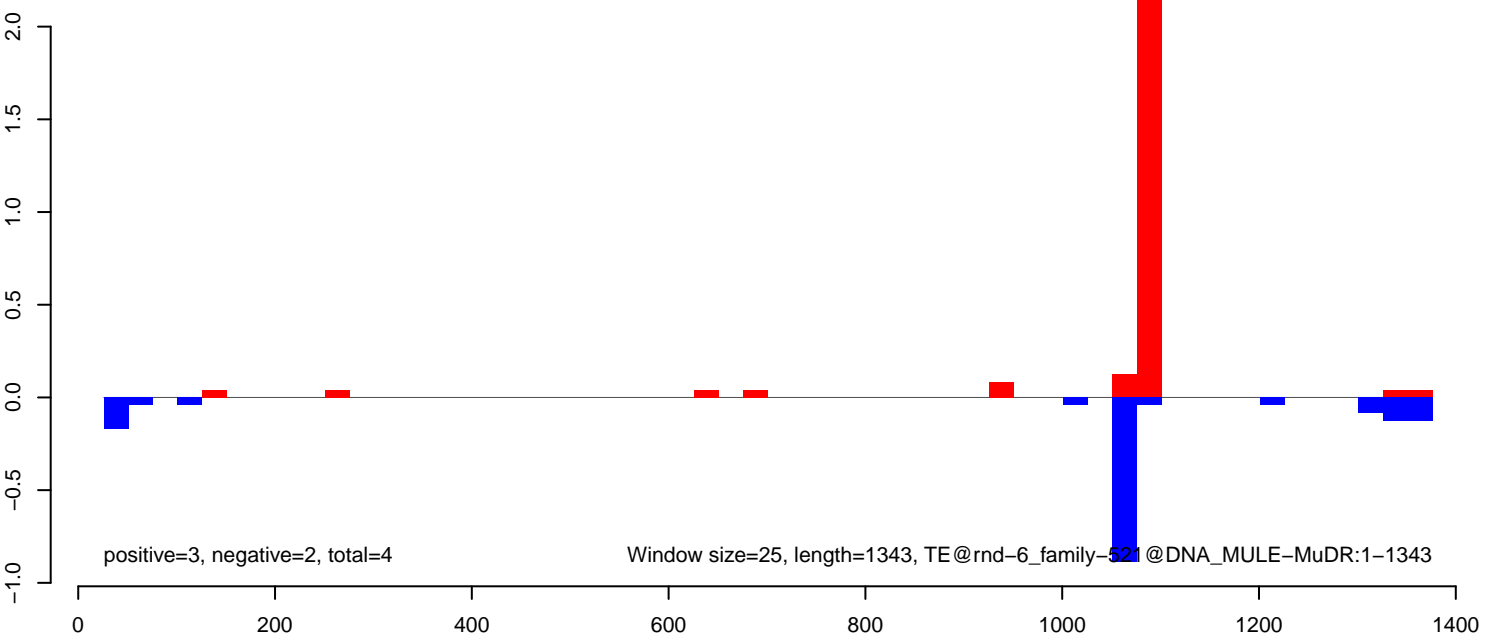
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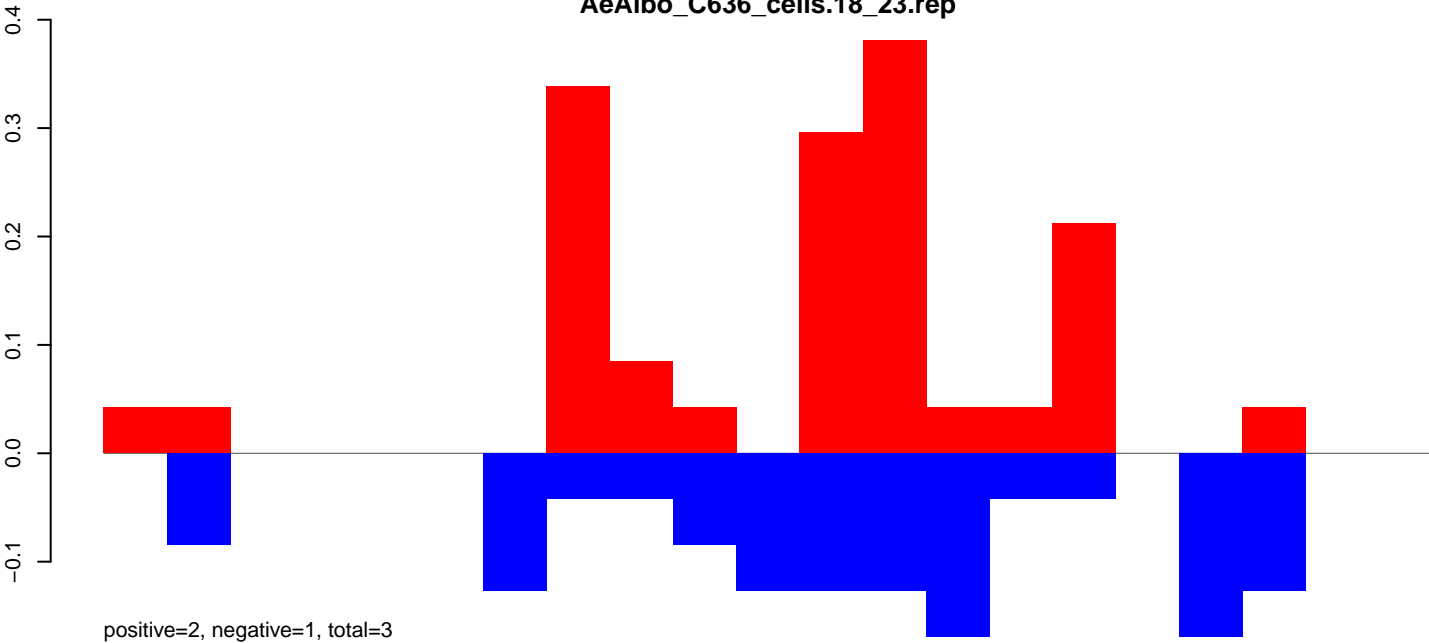
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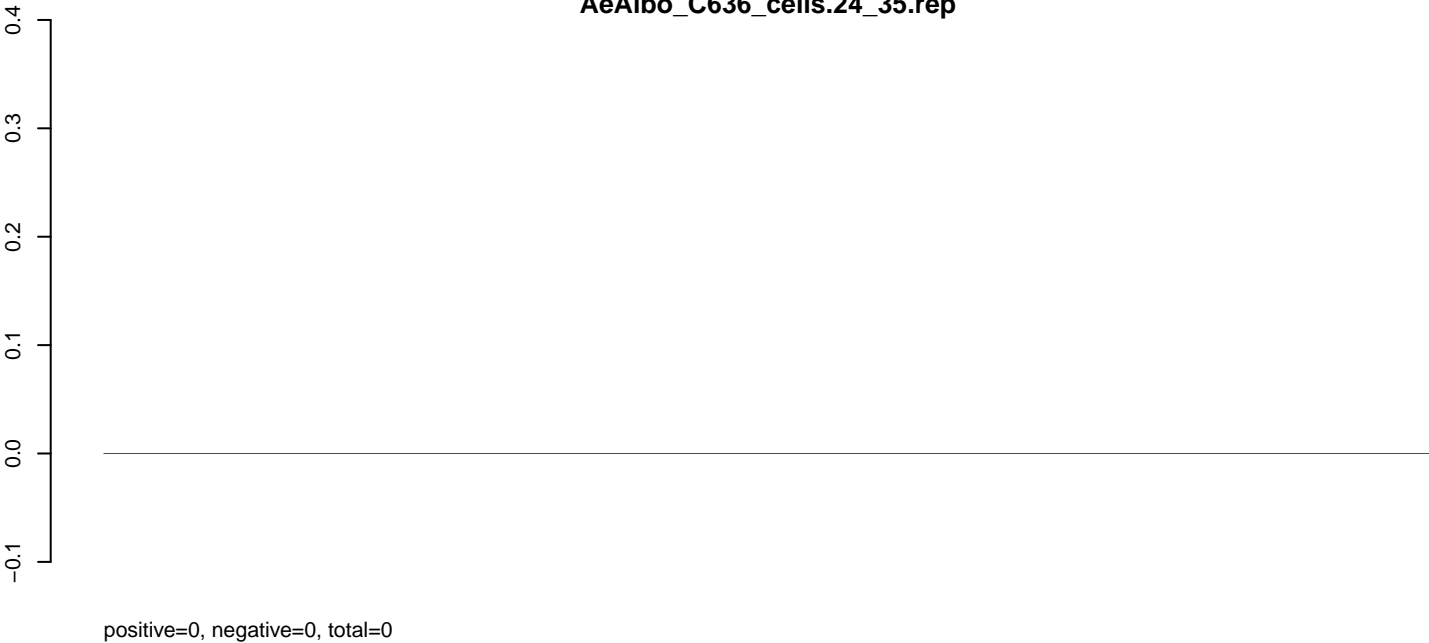
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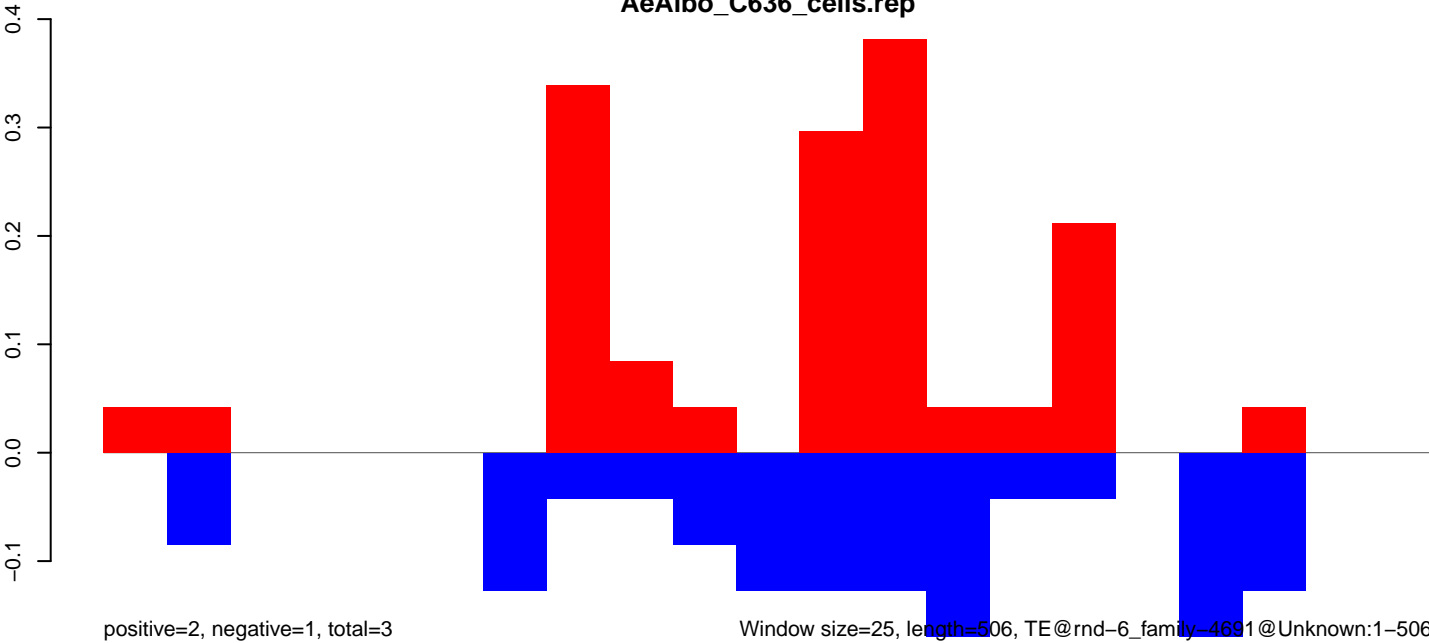
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AeAlbo_C636_cells.rep



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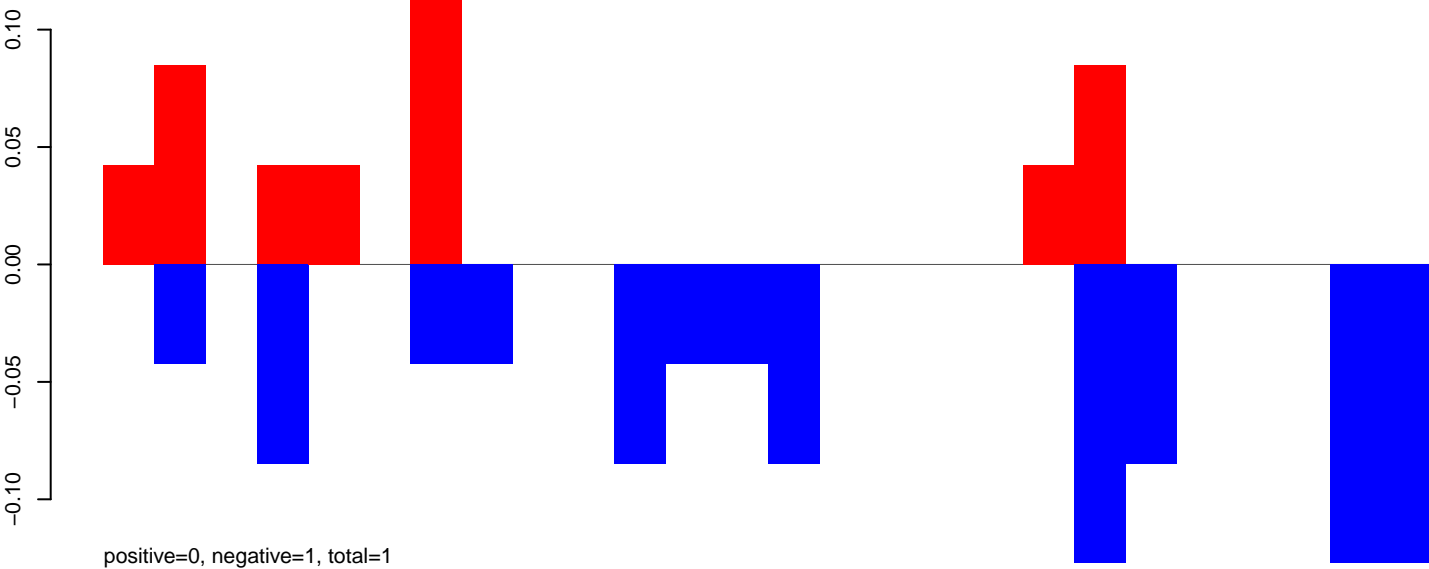
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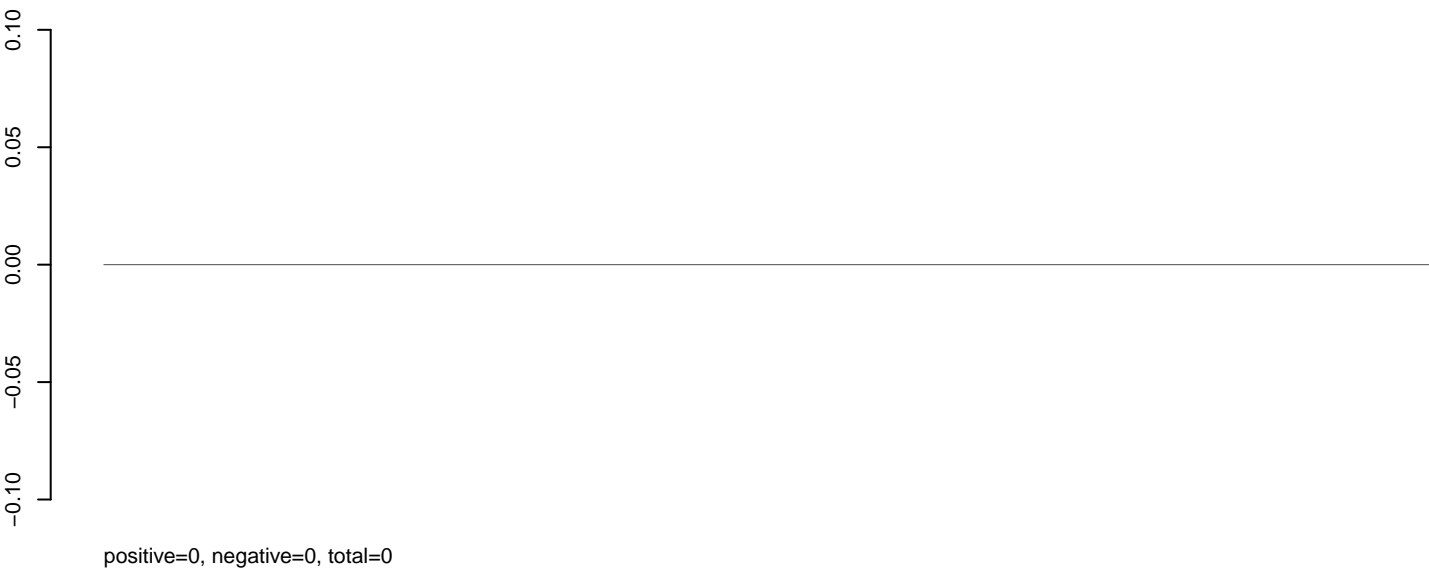
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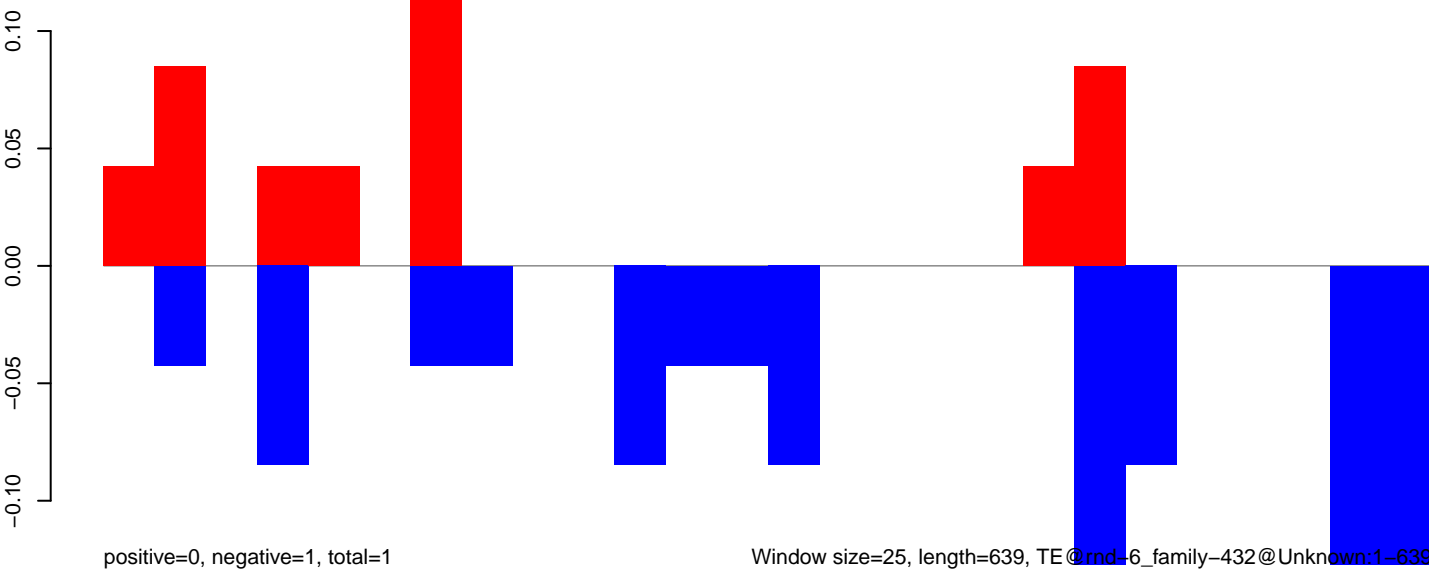
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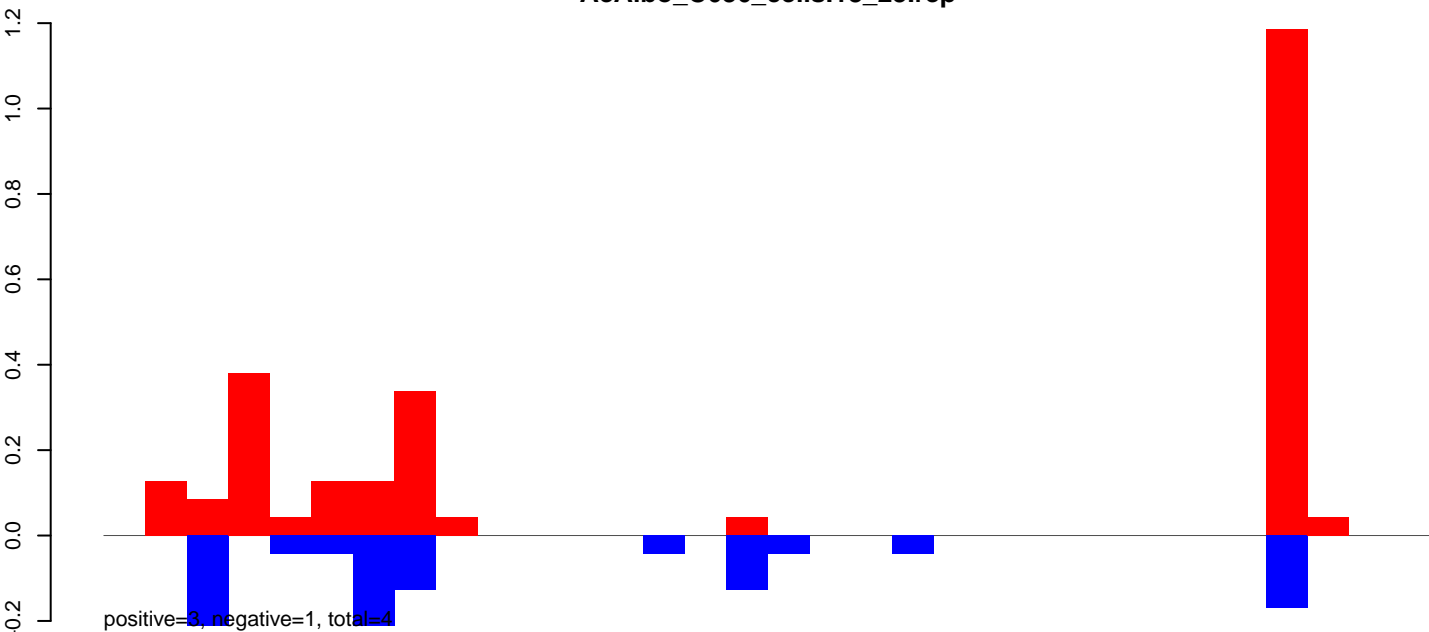
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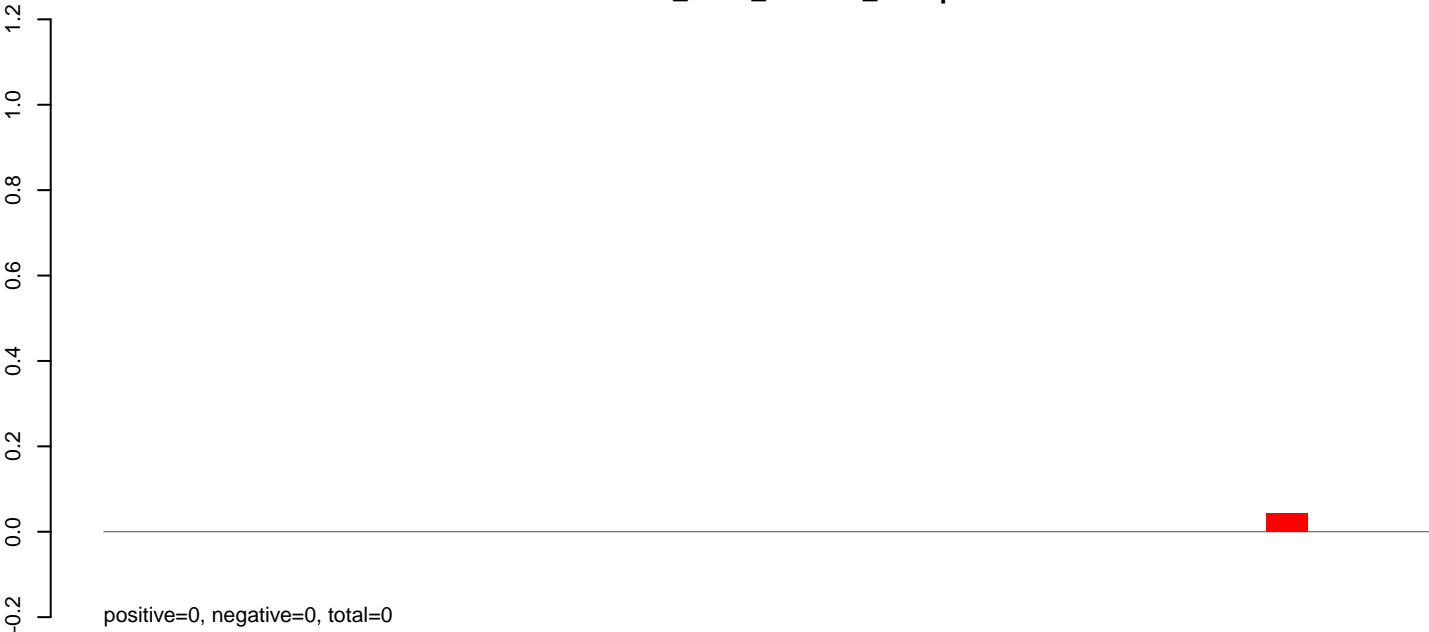
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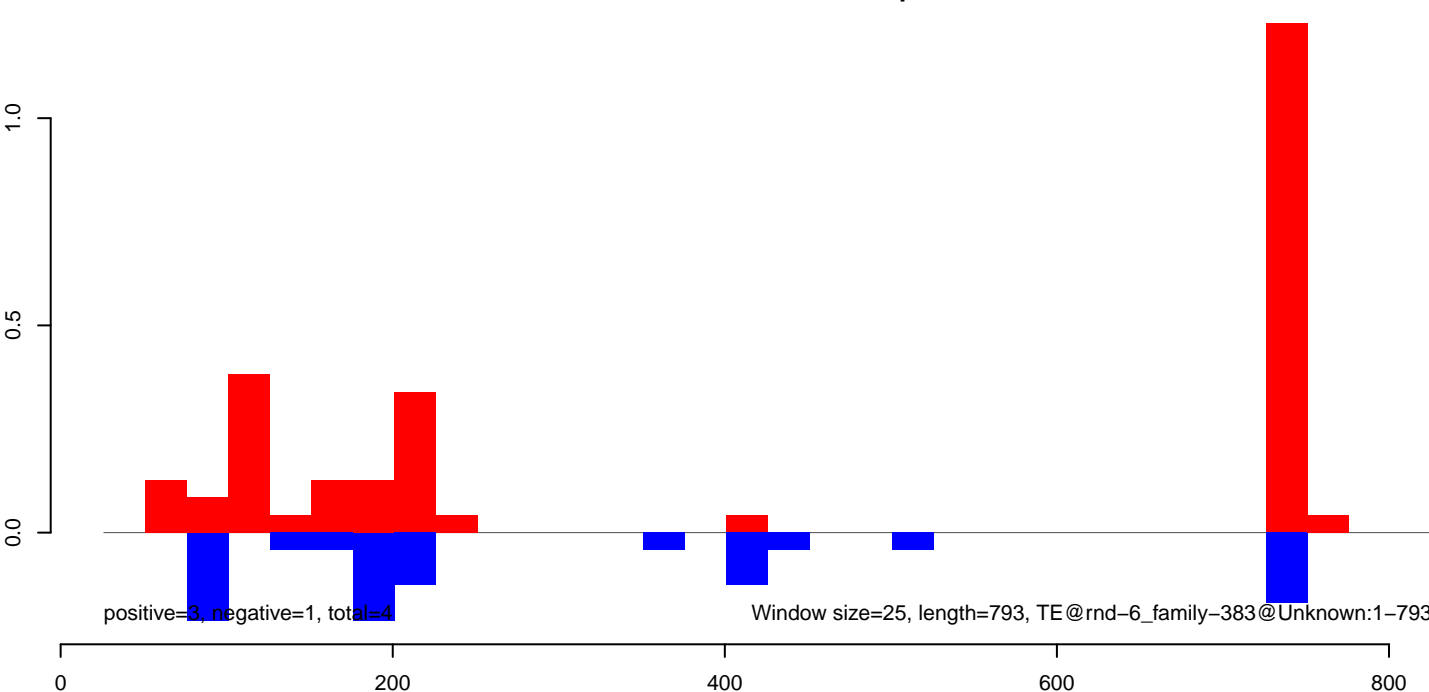
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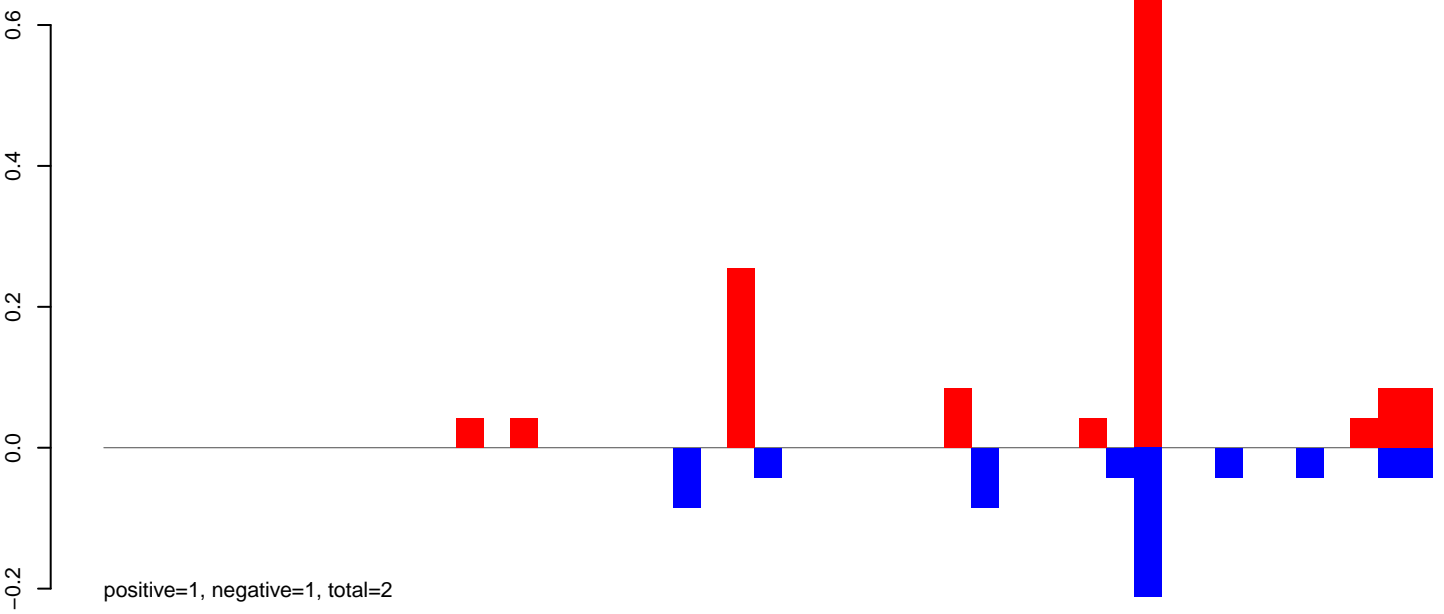
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AeAlbo_C636_cells.rep



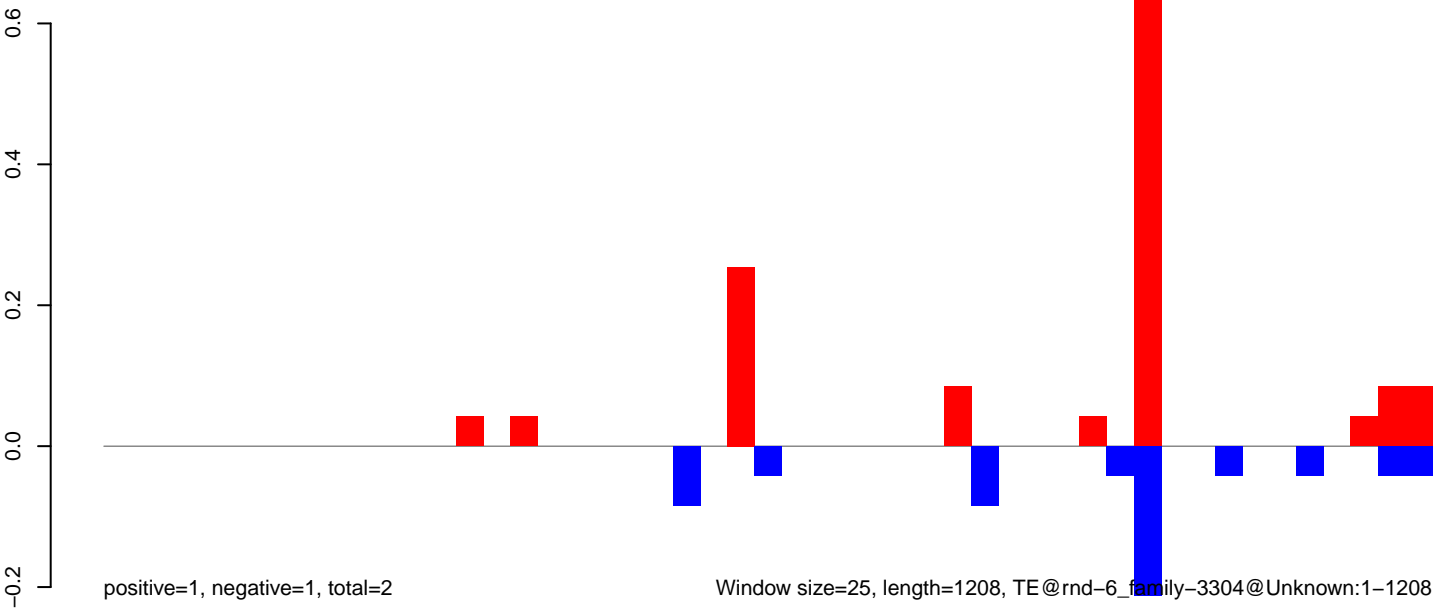
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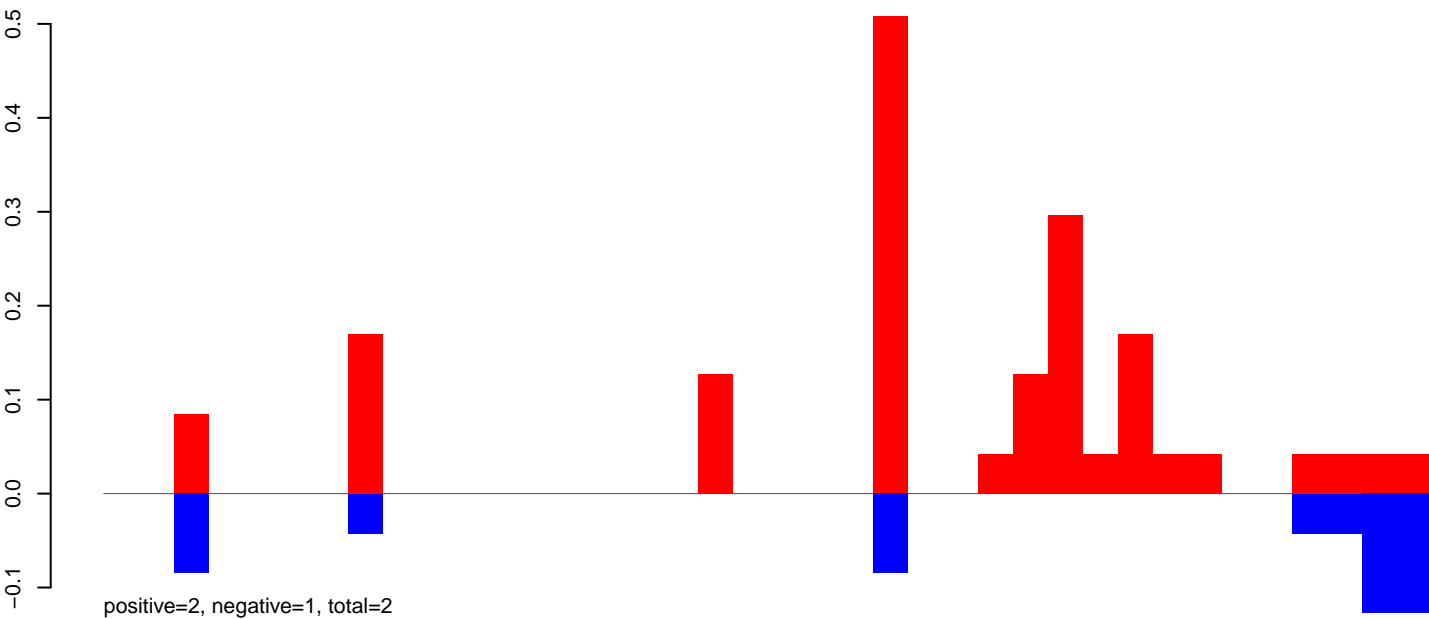
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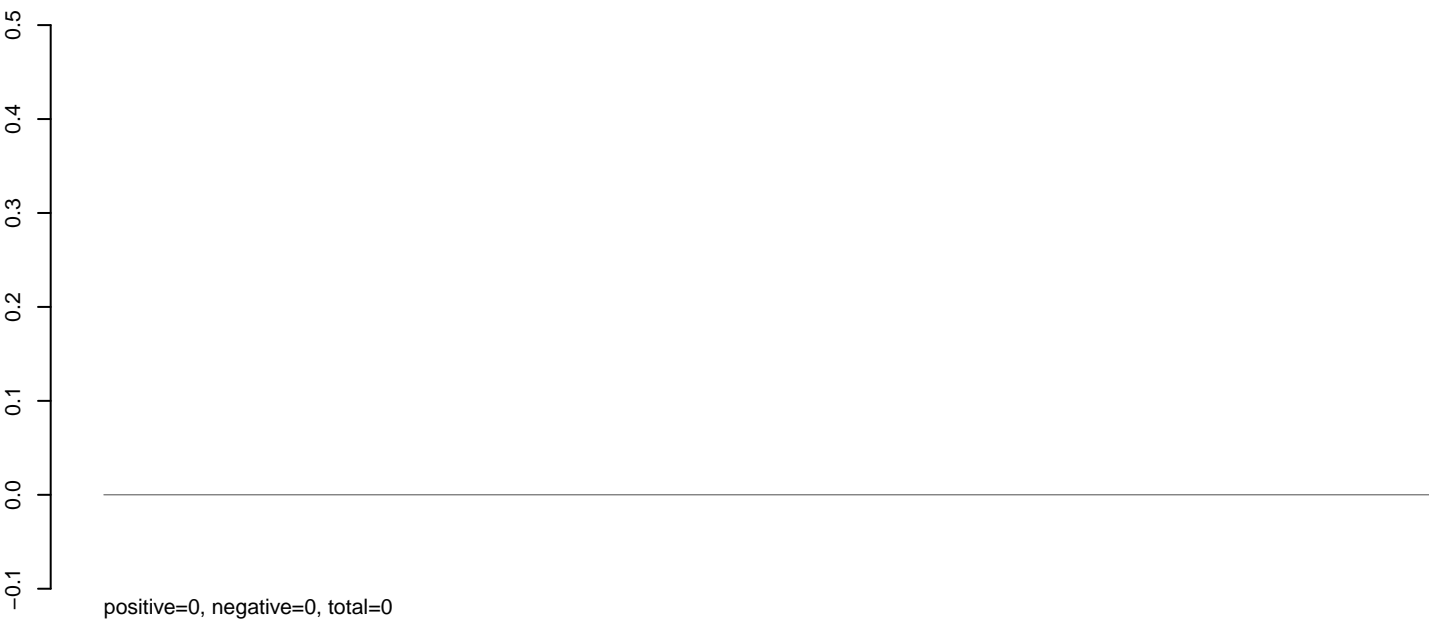
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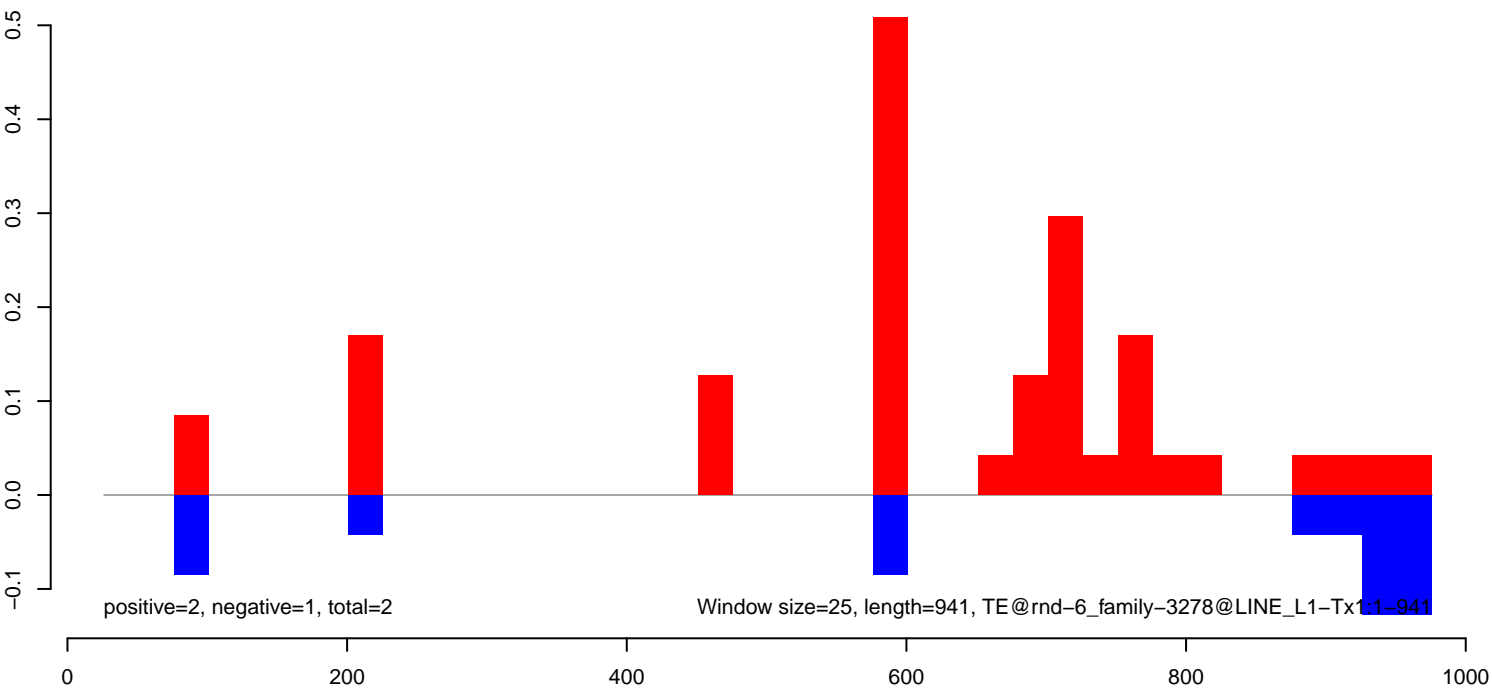
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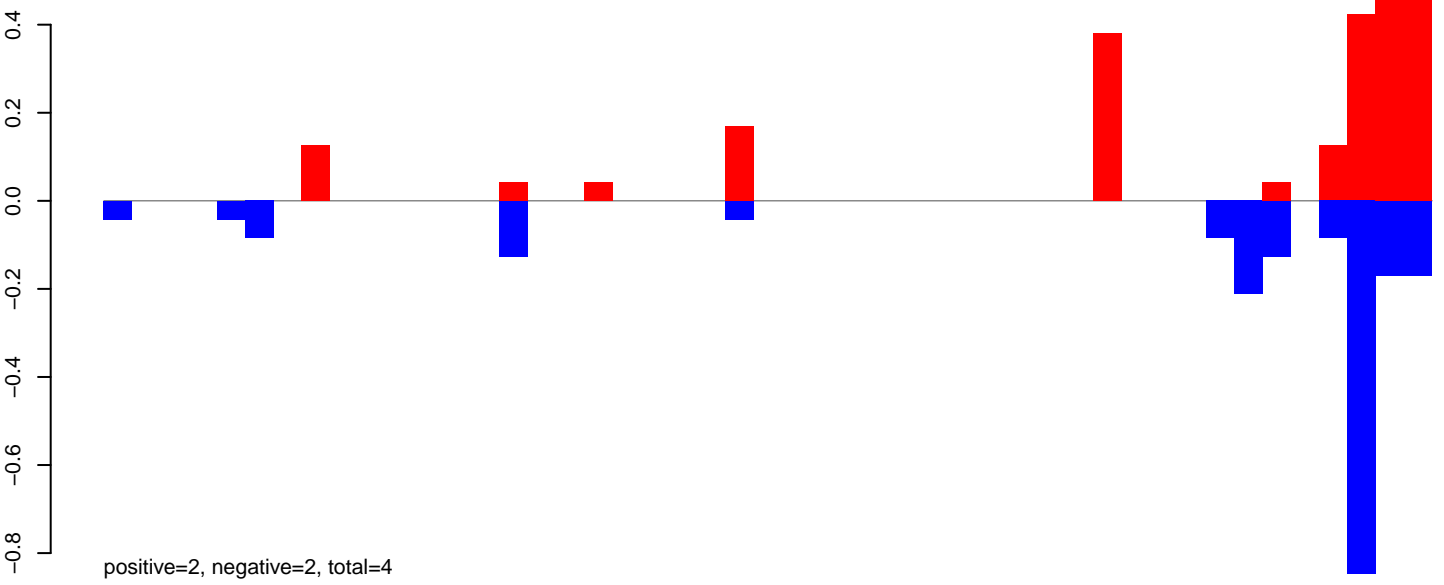
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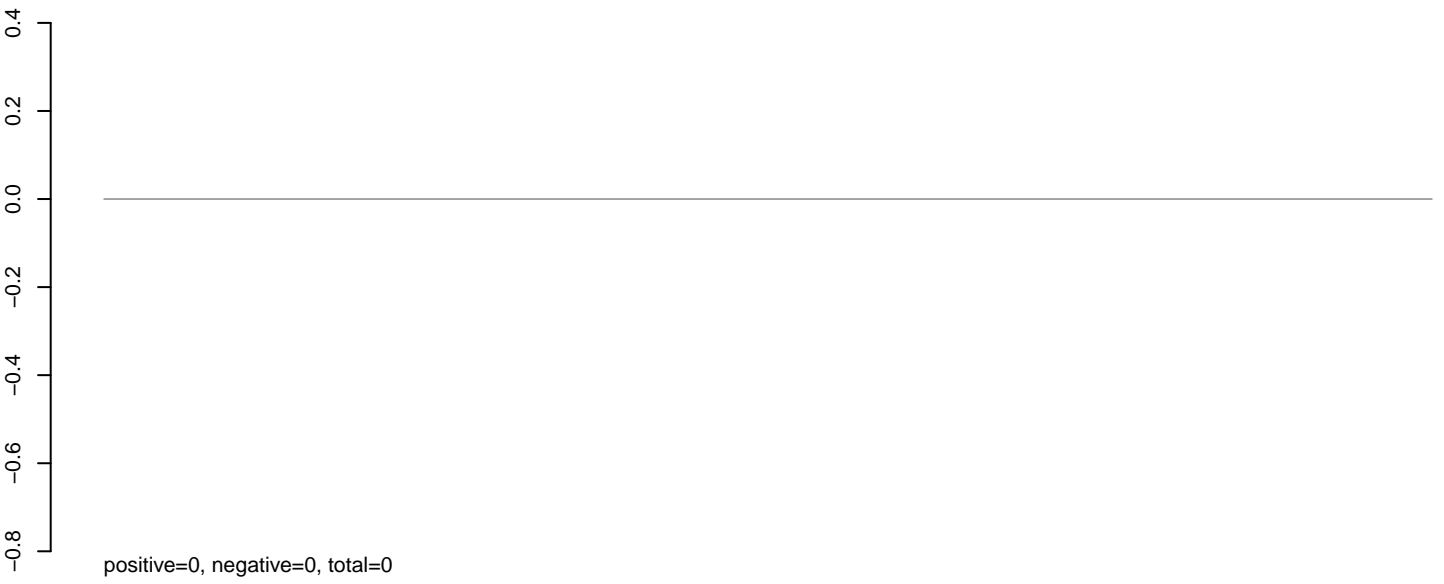
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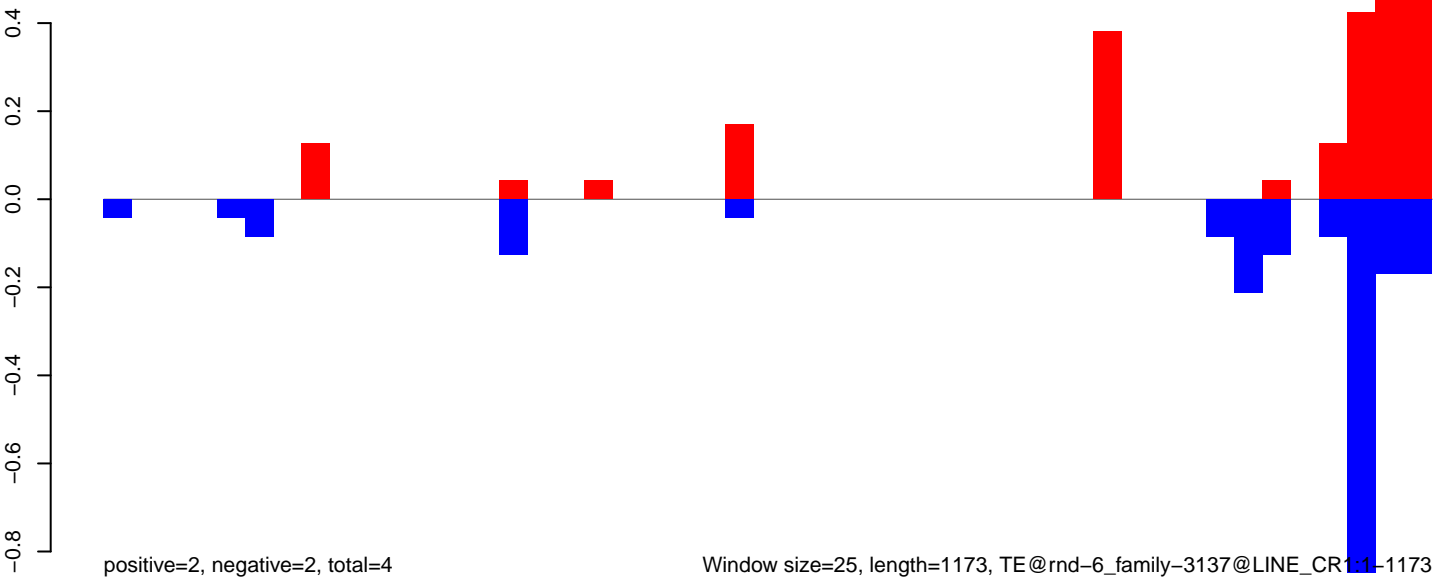
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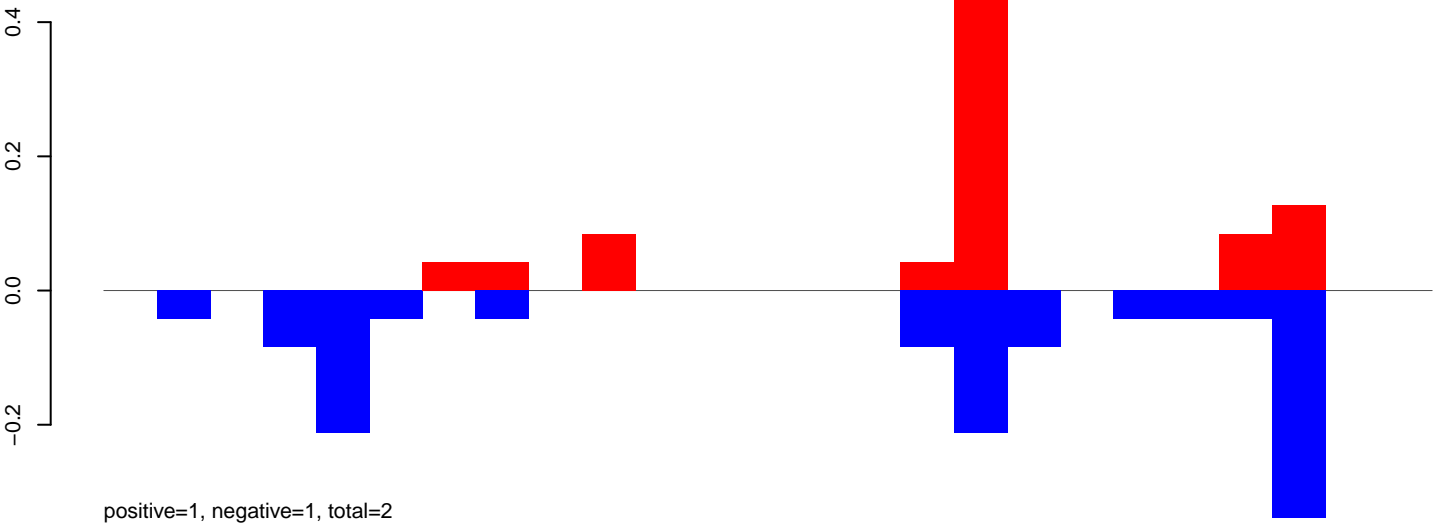
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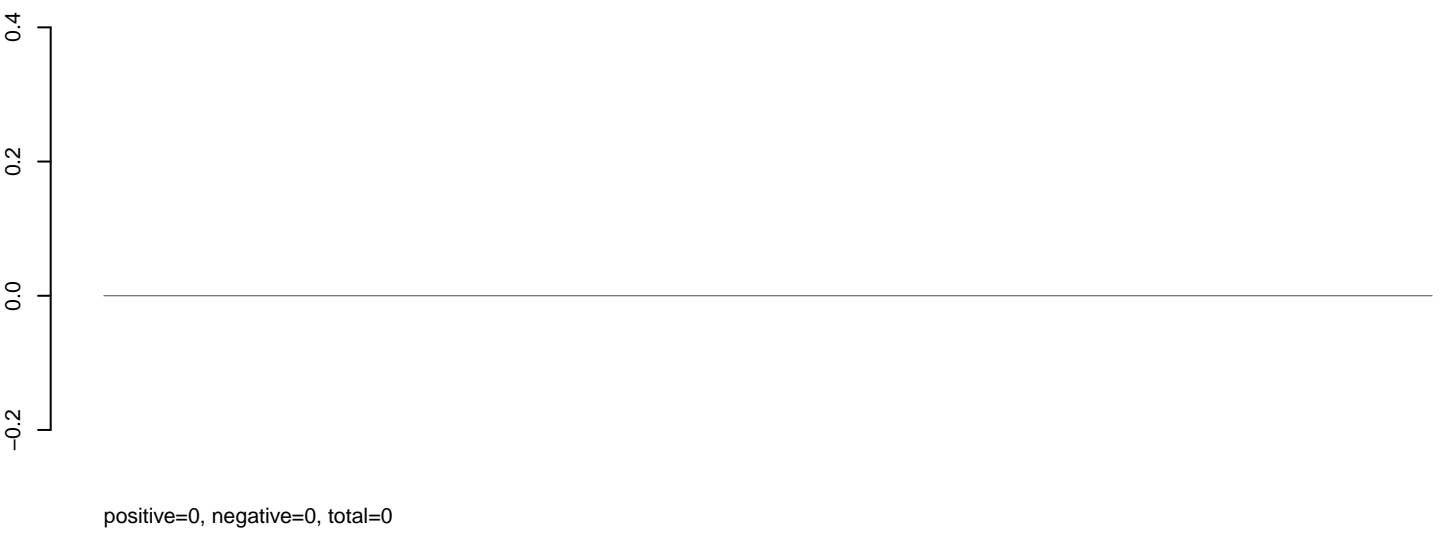
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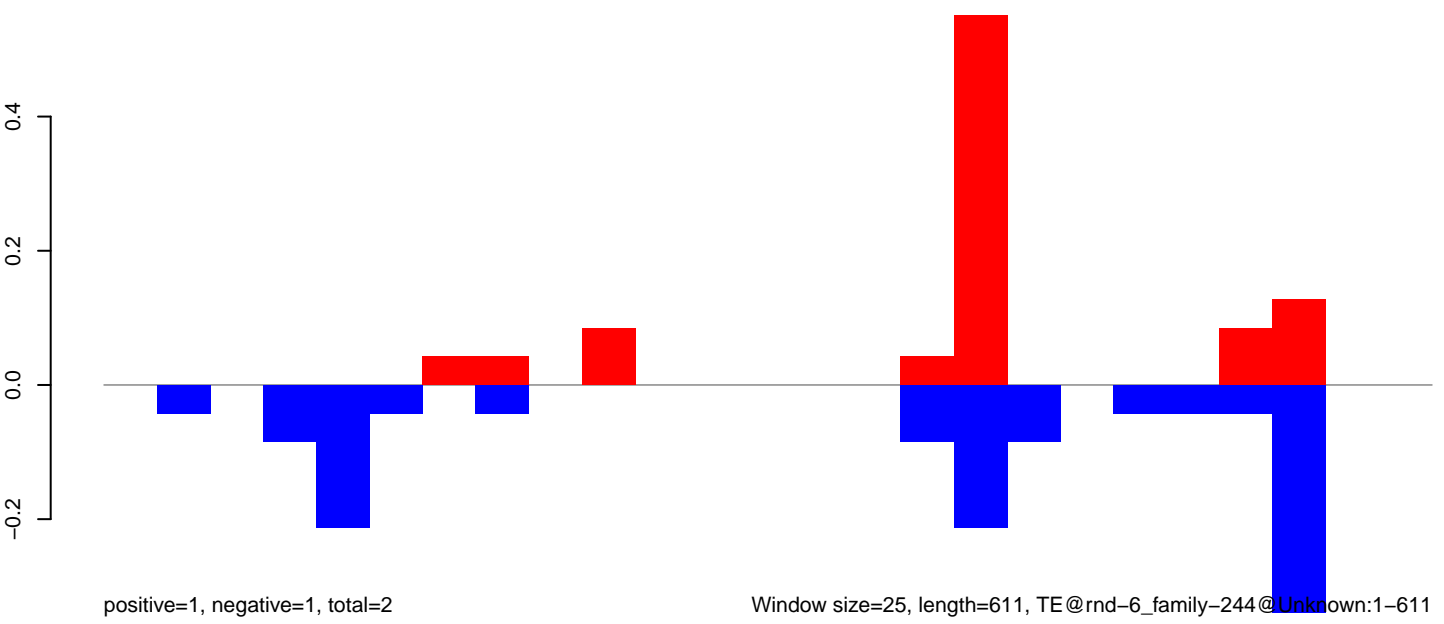
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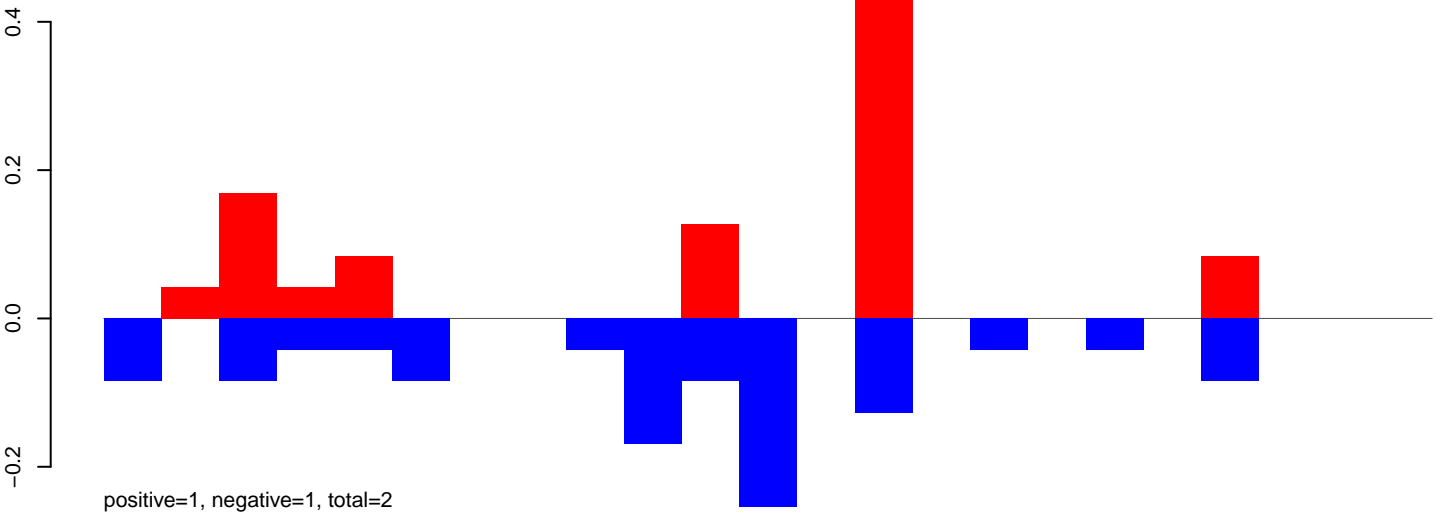
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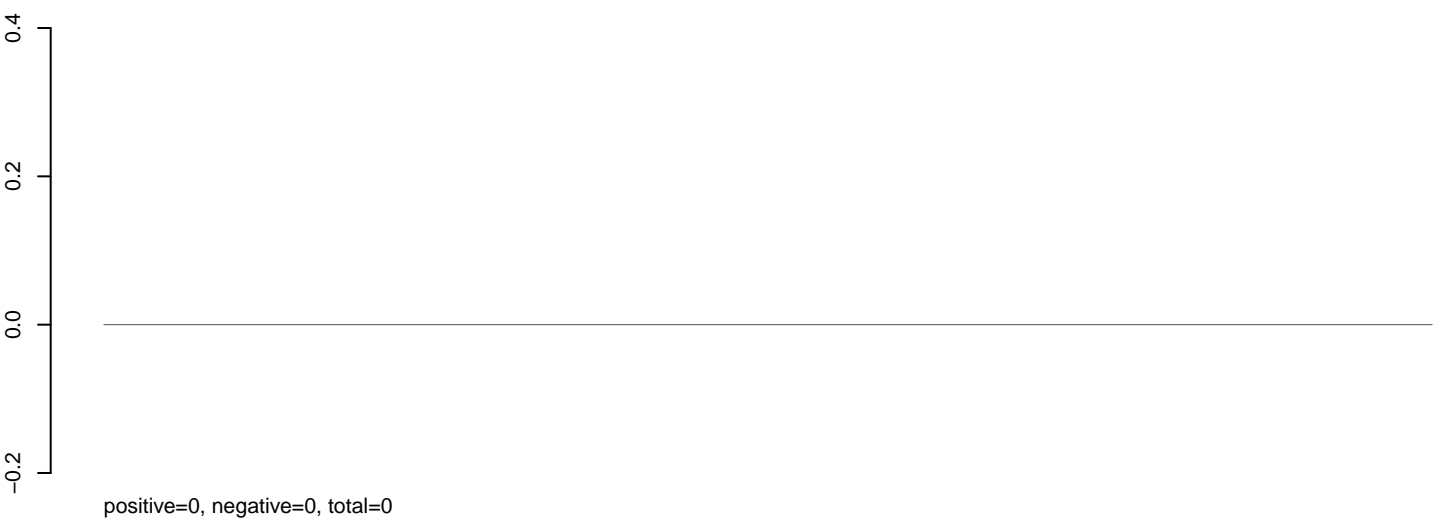
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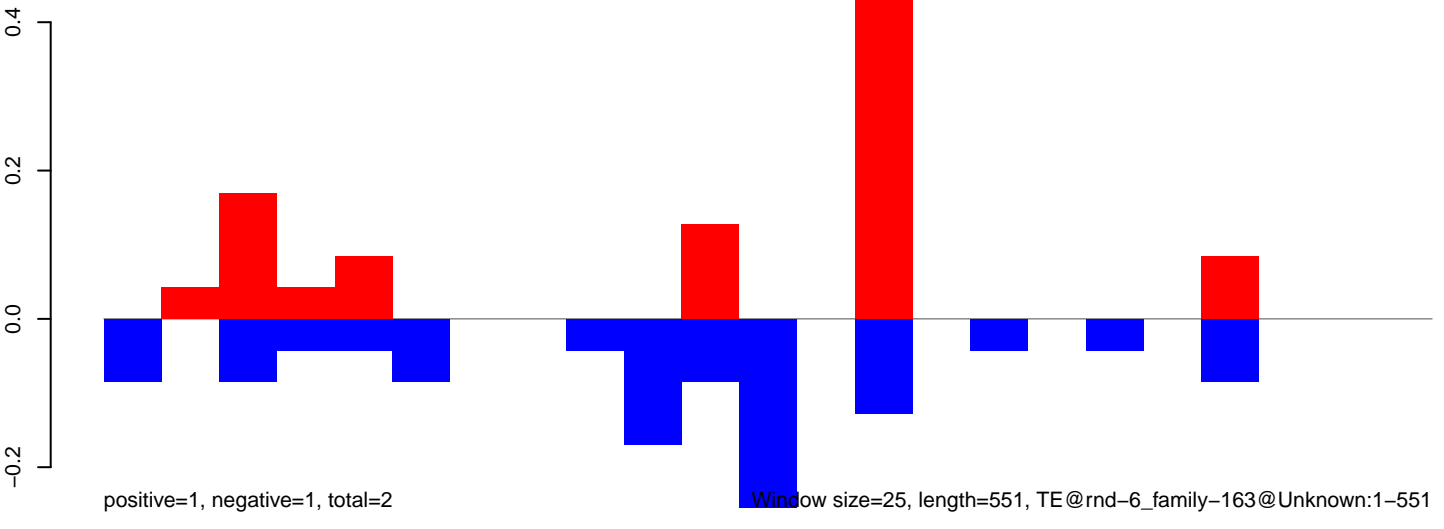
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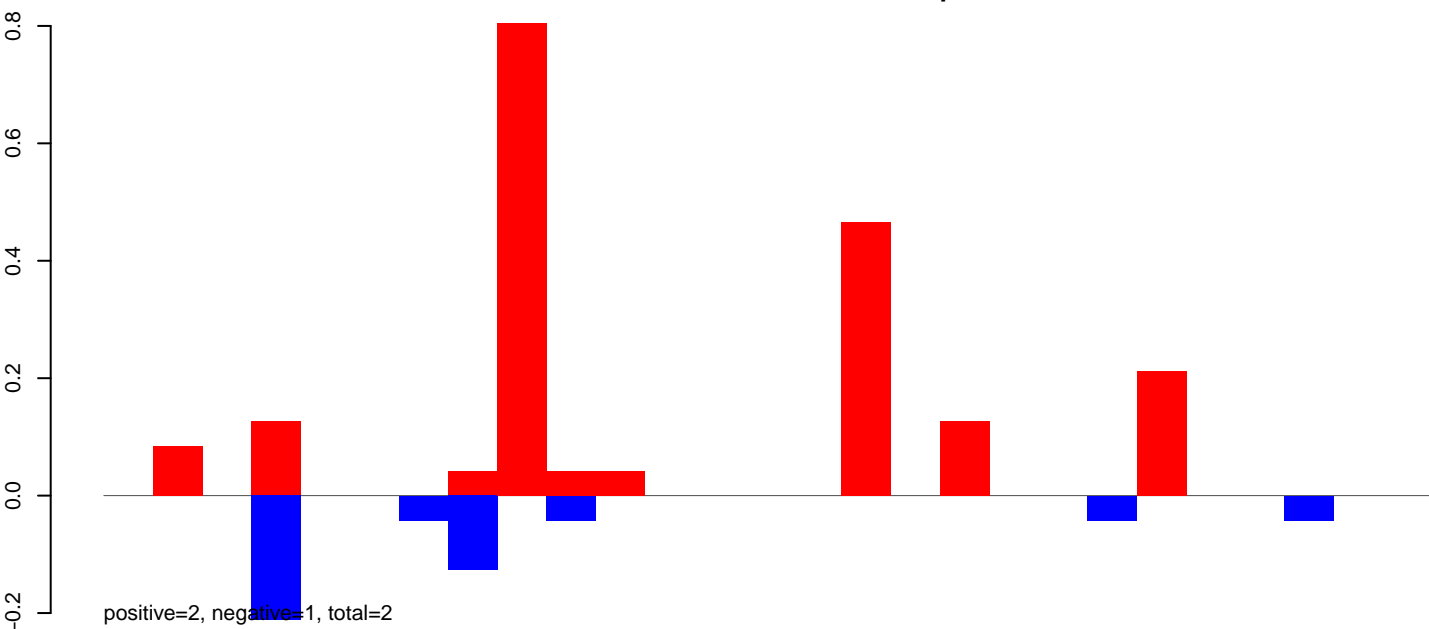
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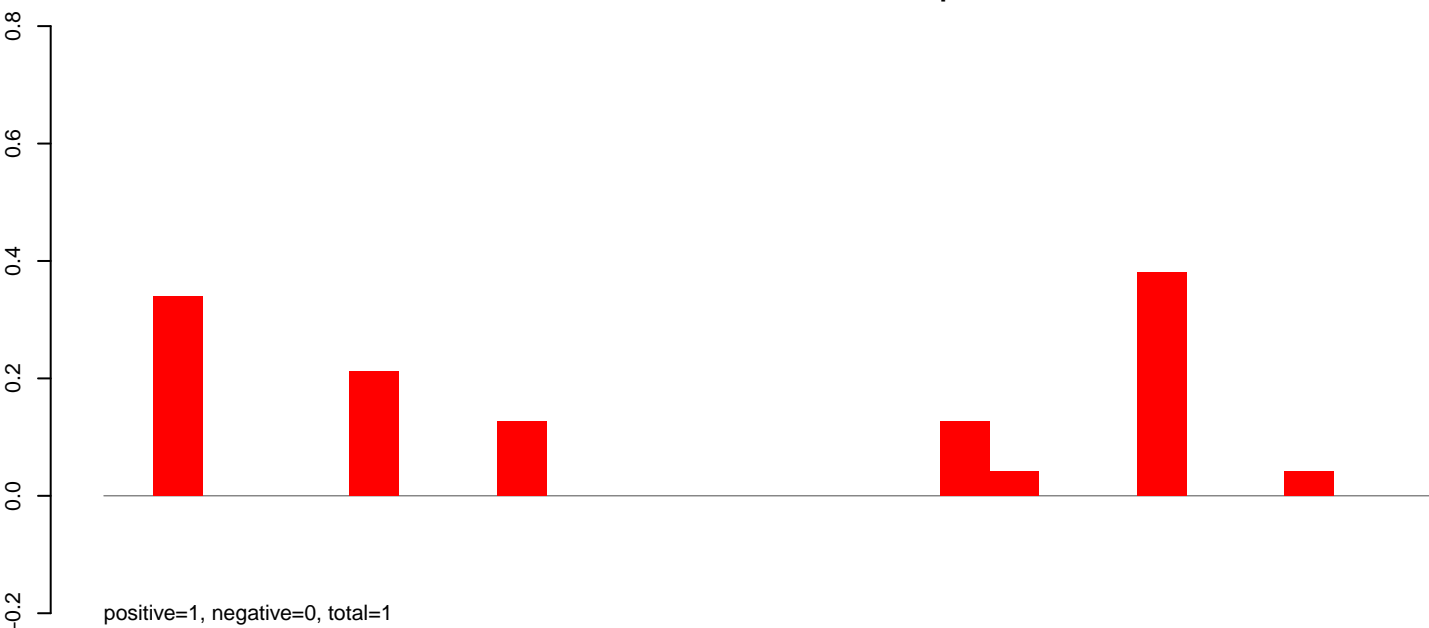
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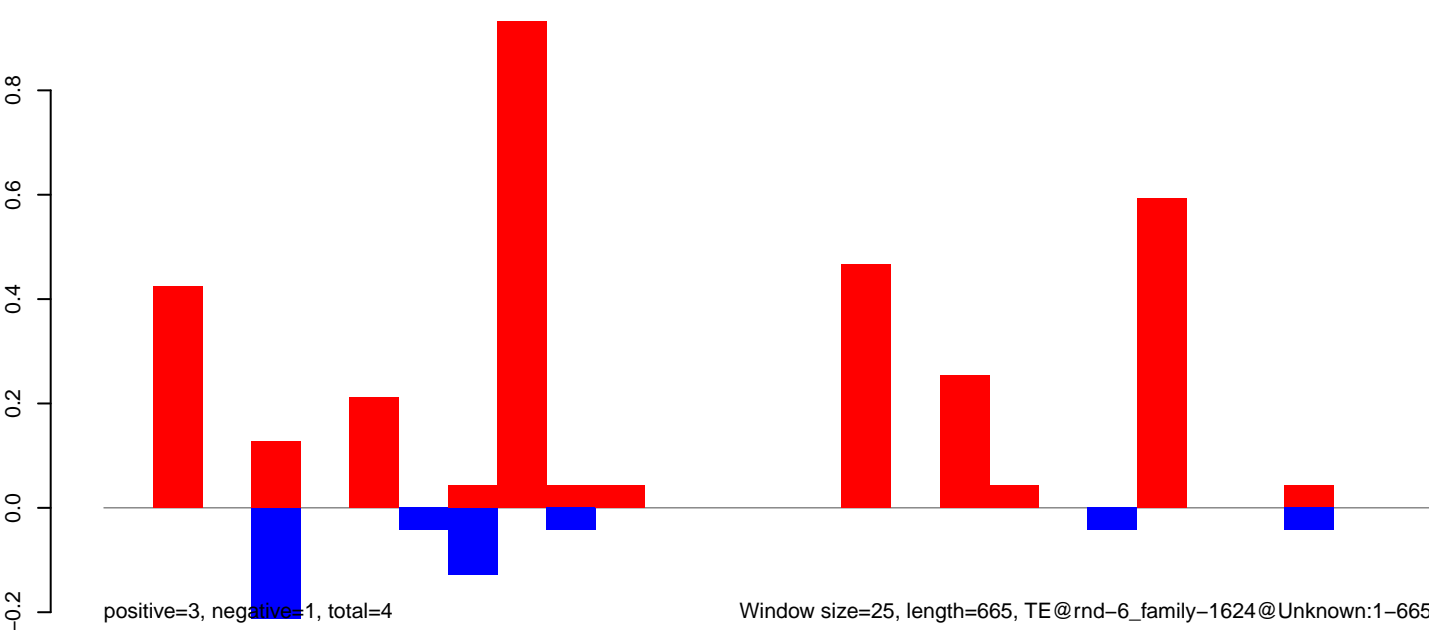
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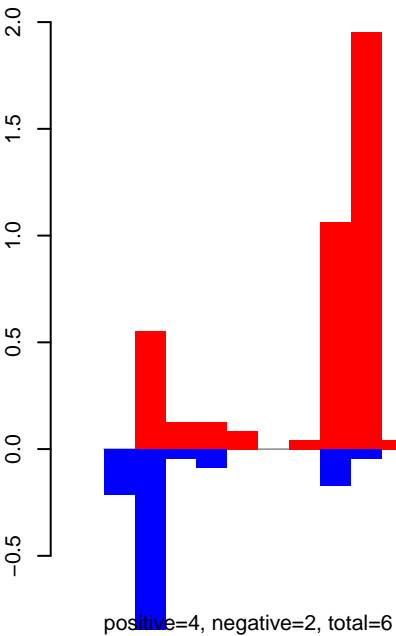
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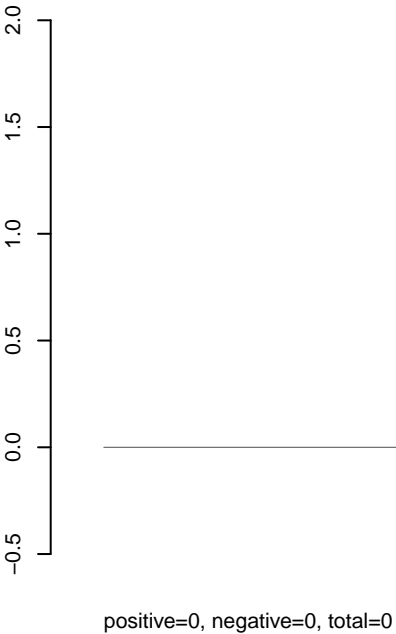
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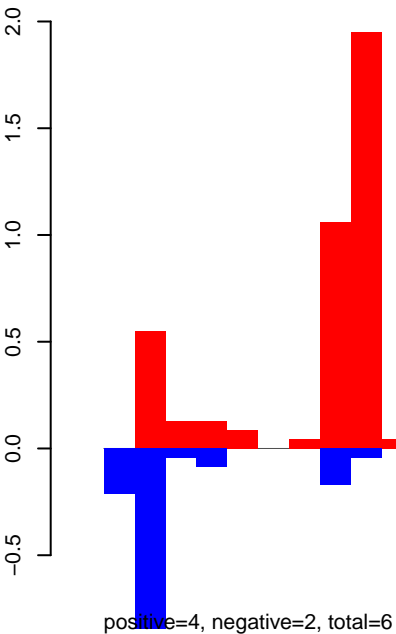
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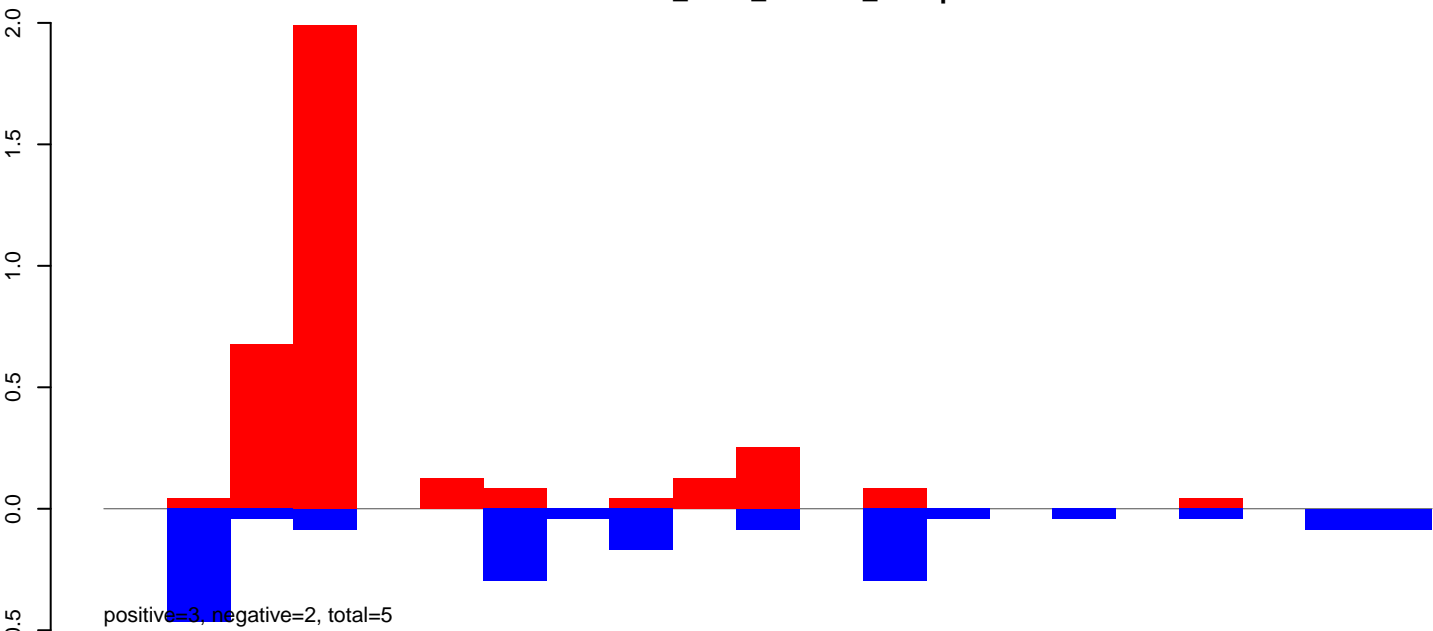


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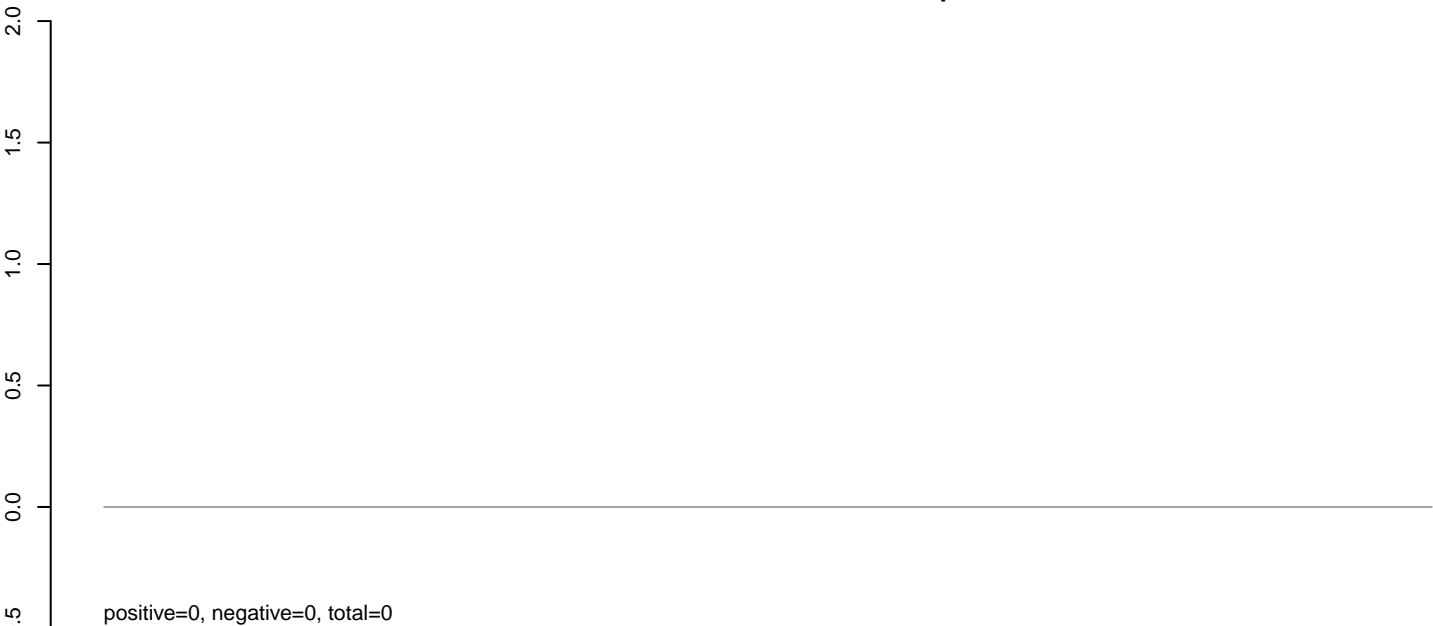


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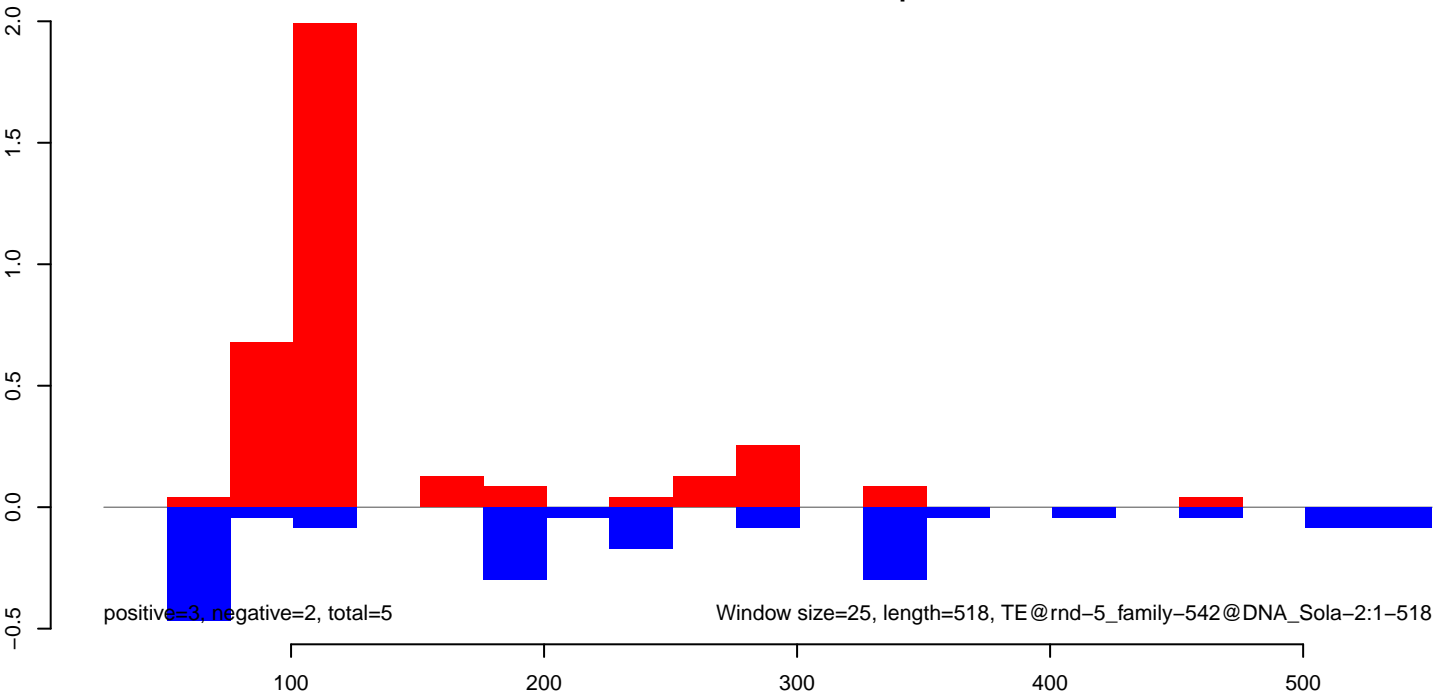
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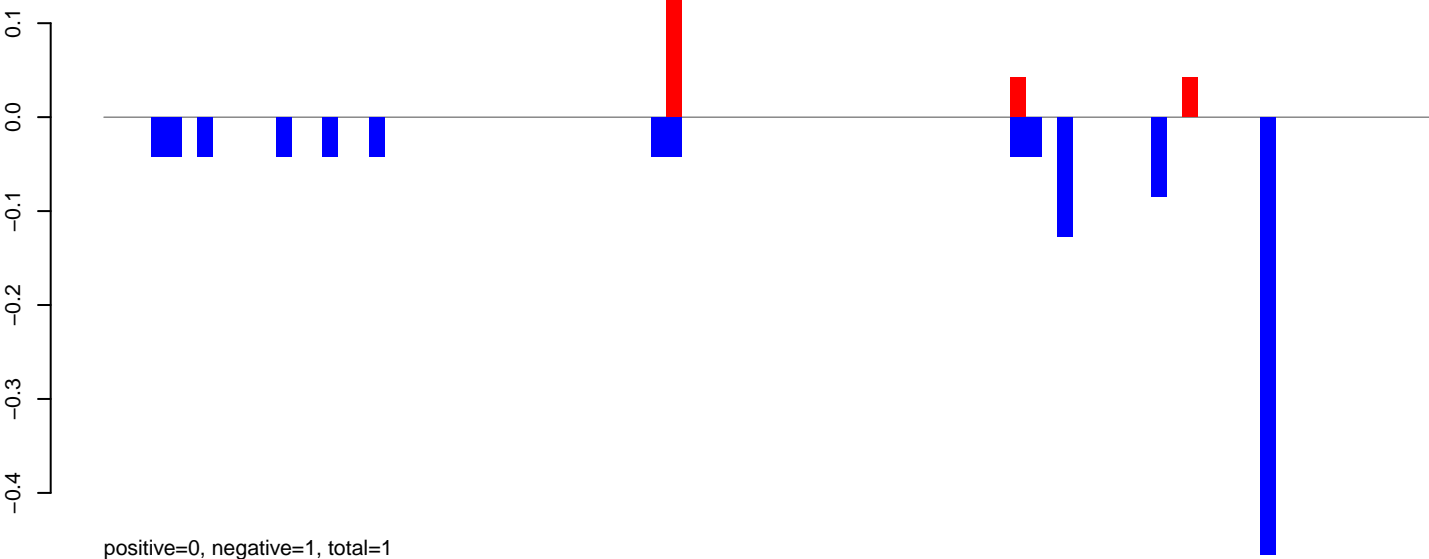
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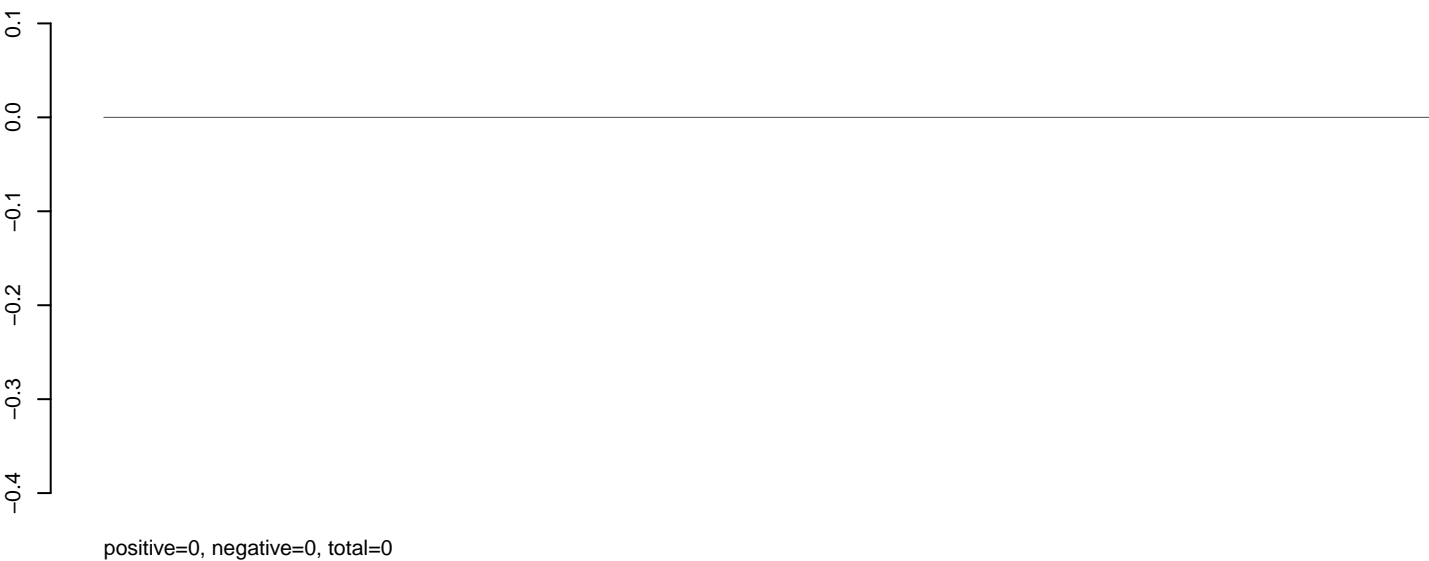
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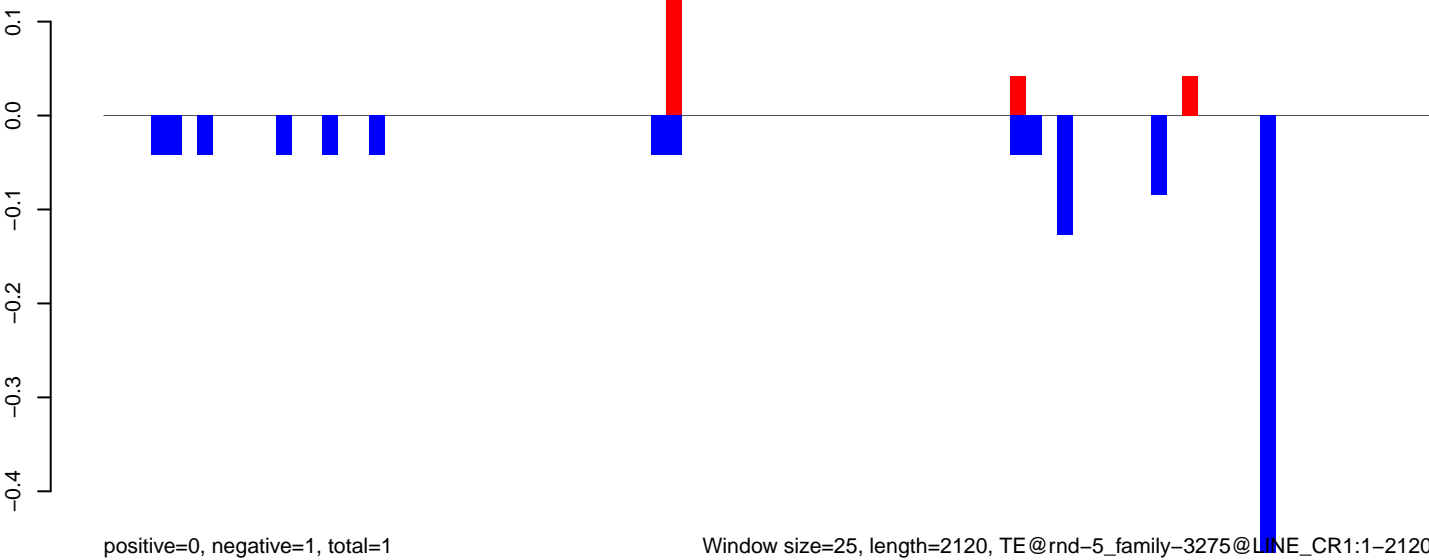
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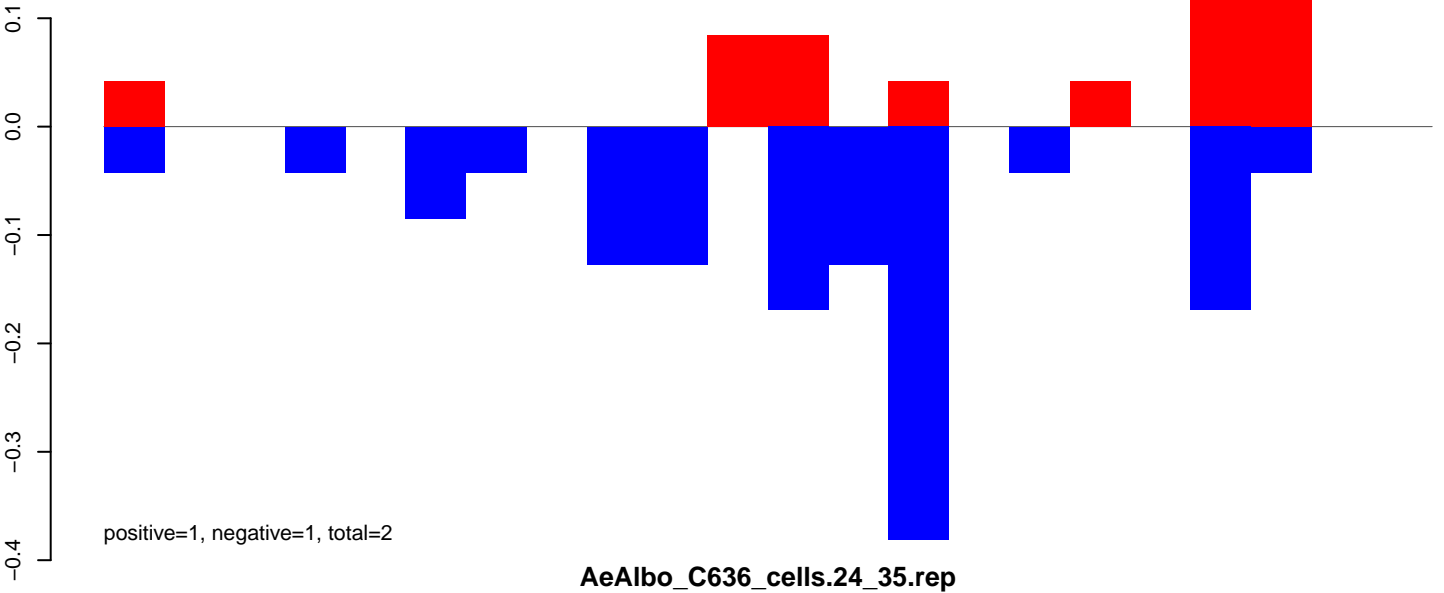


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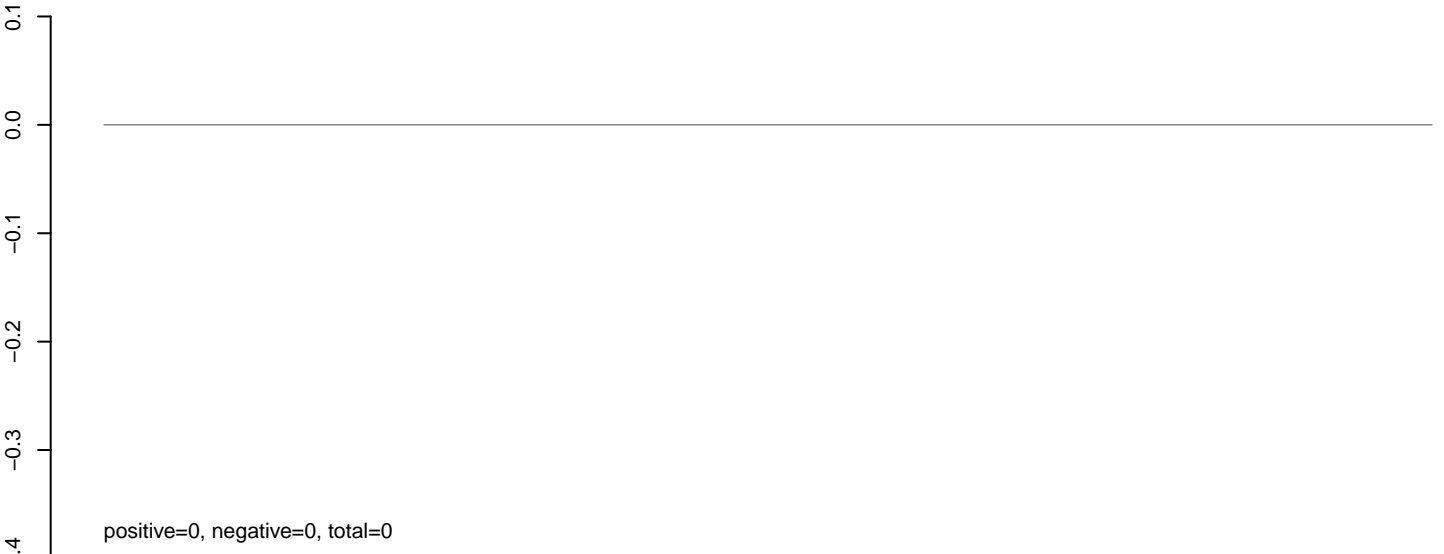


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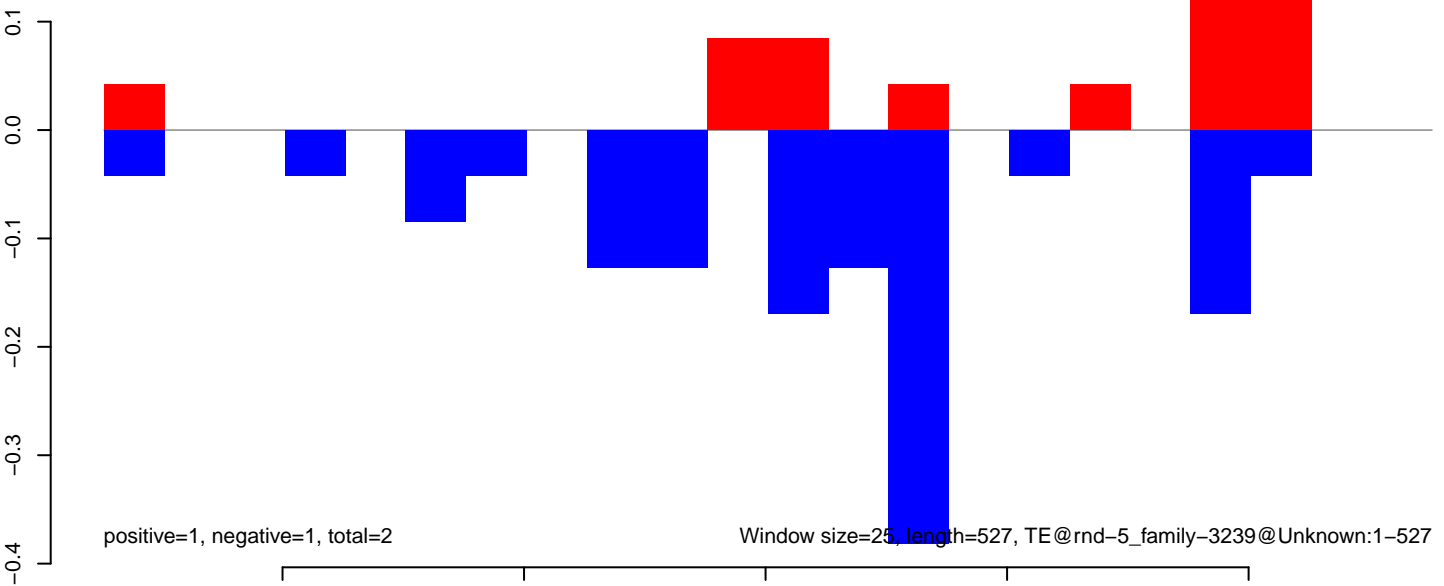
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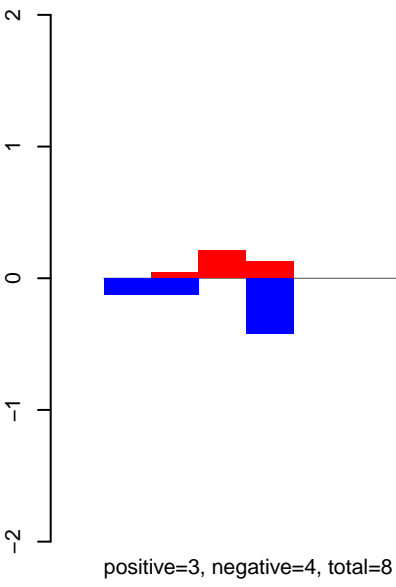
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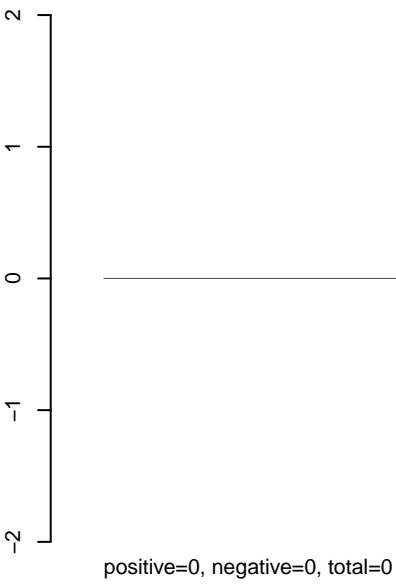
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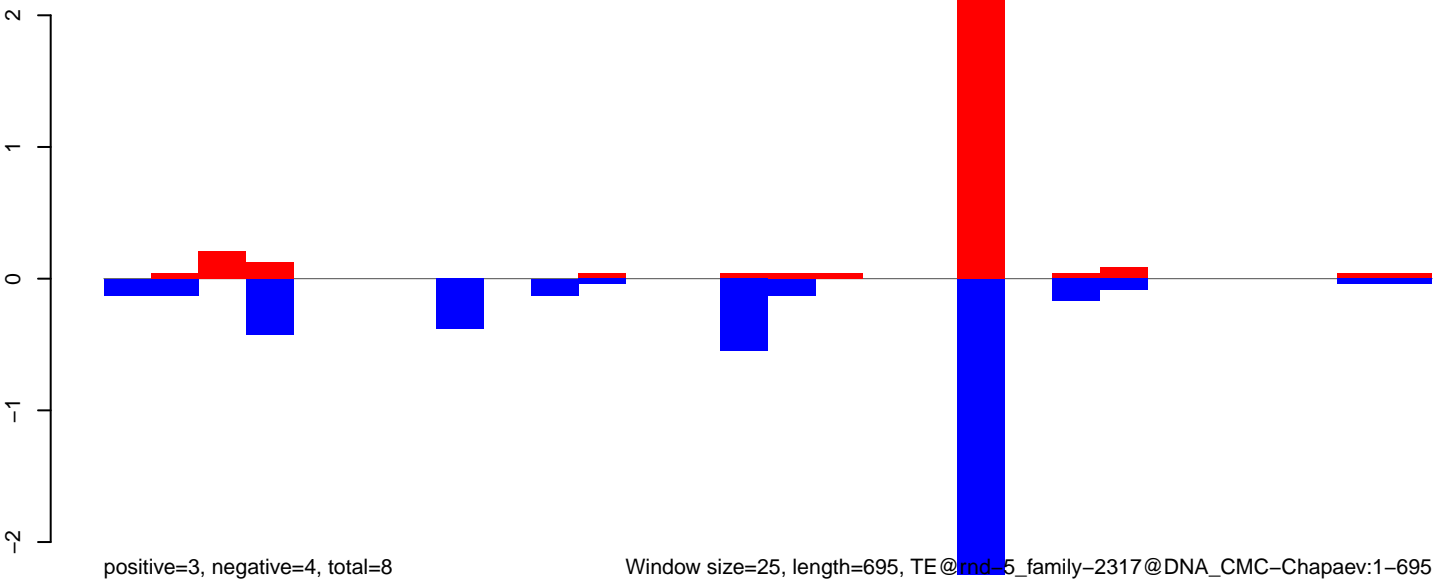
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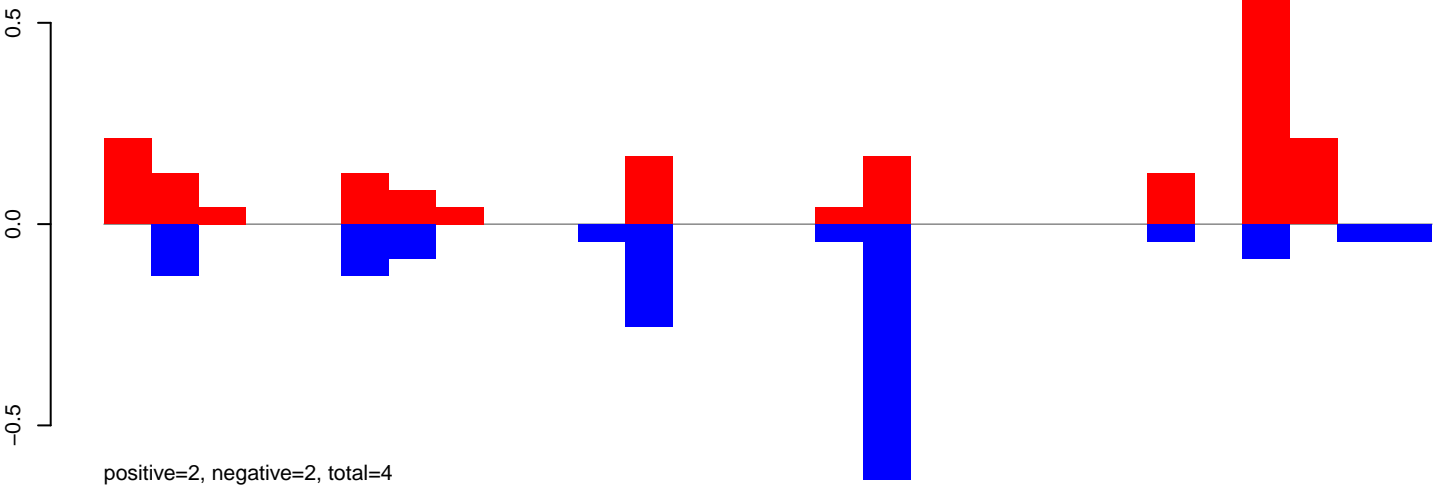
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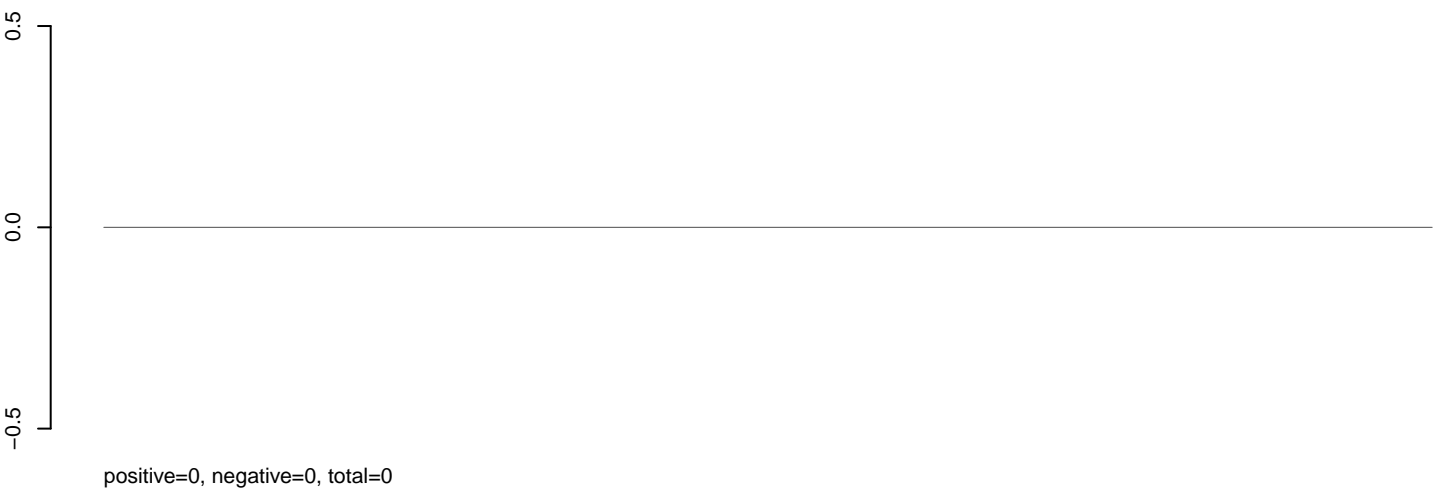
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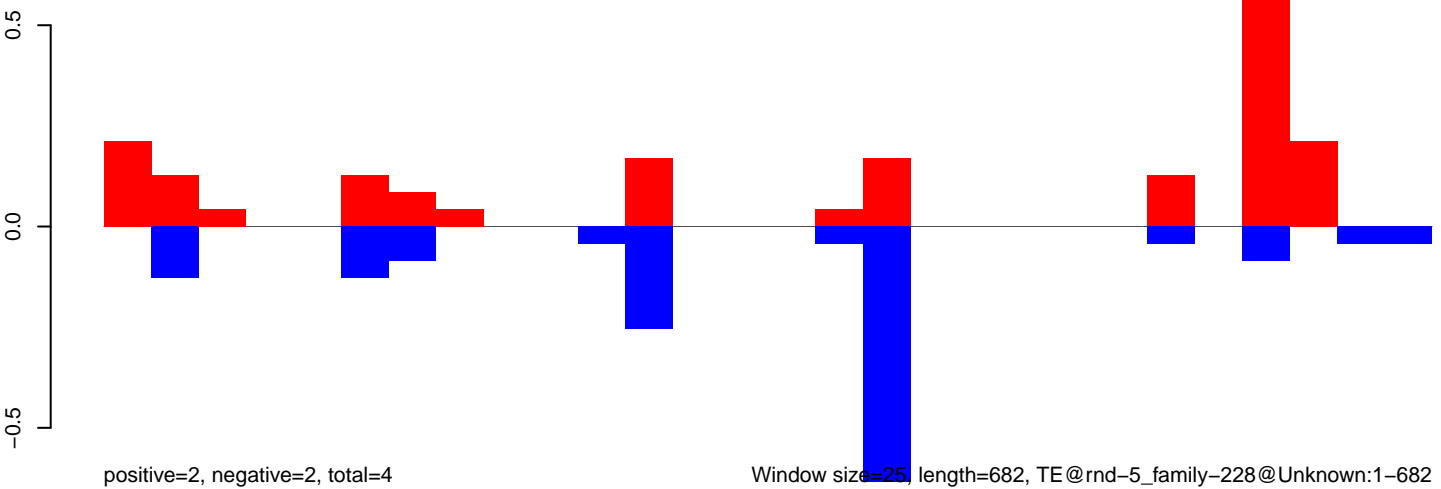
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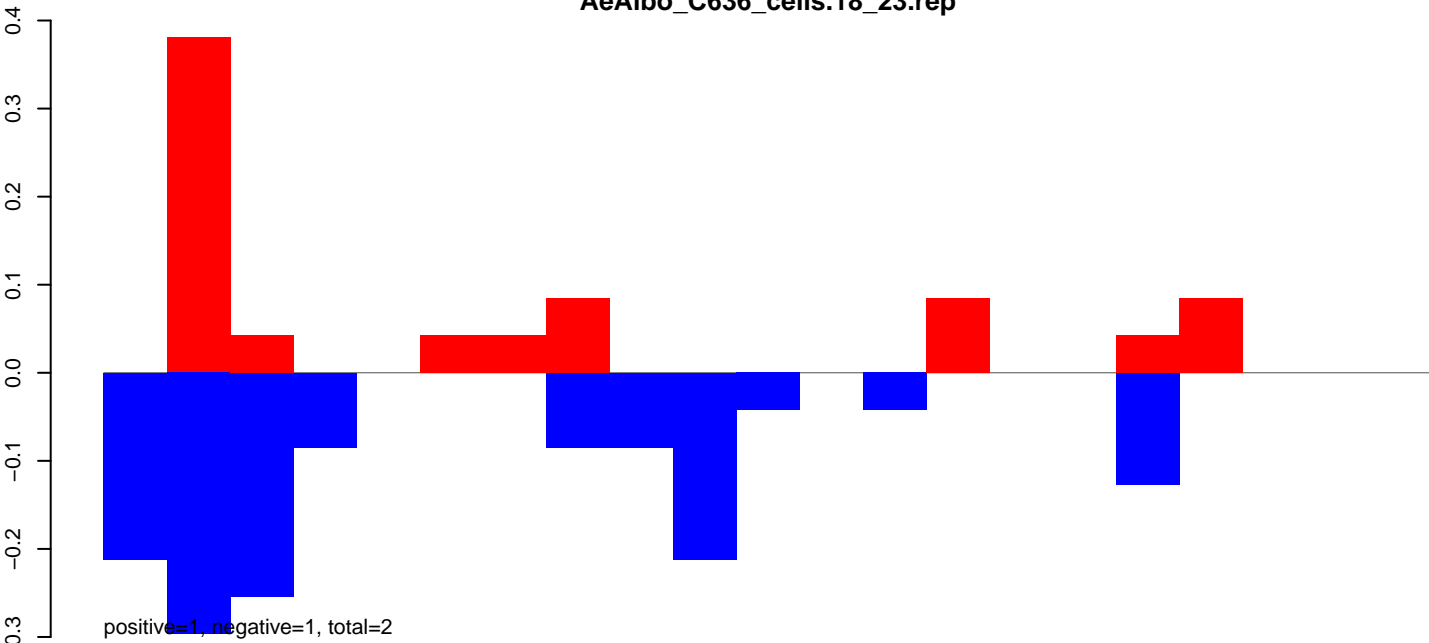
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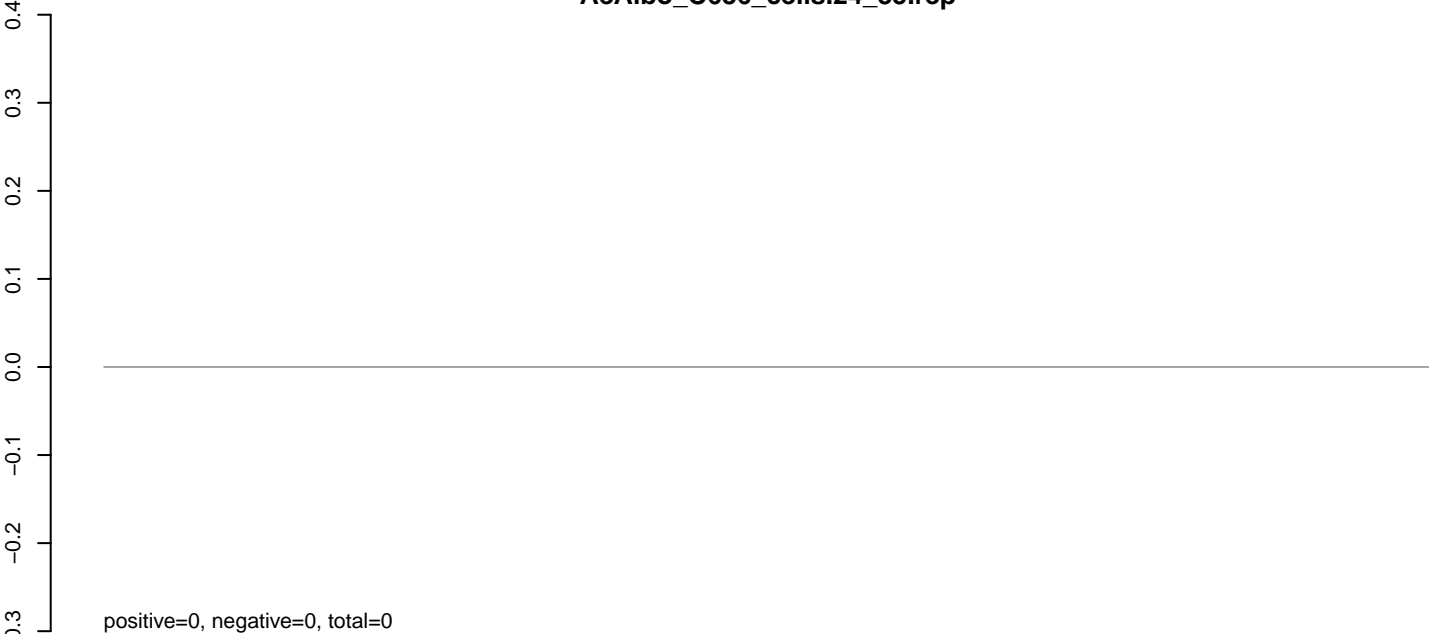
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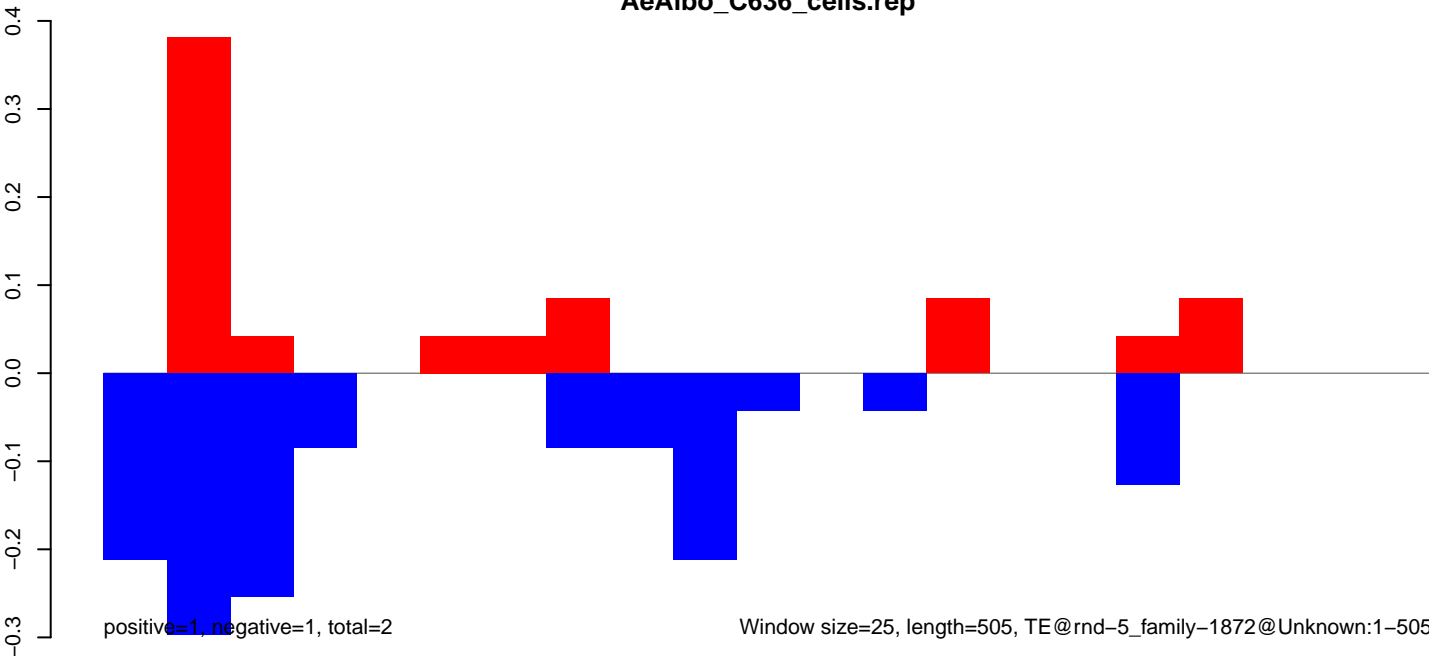
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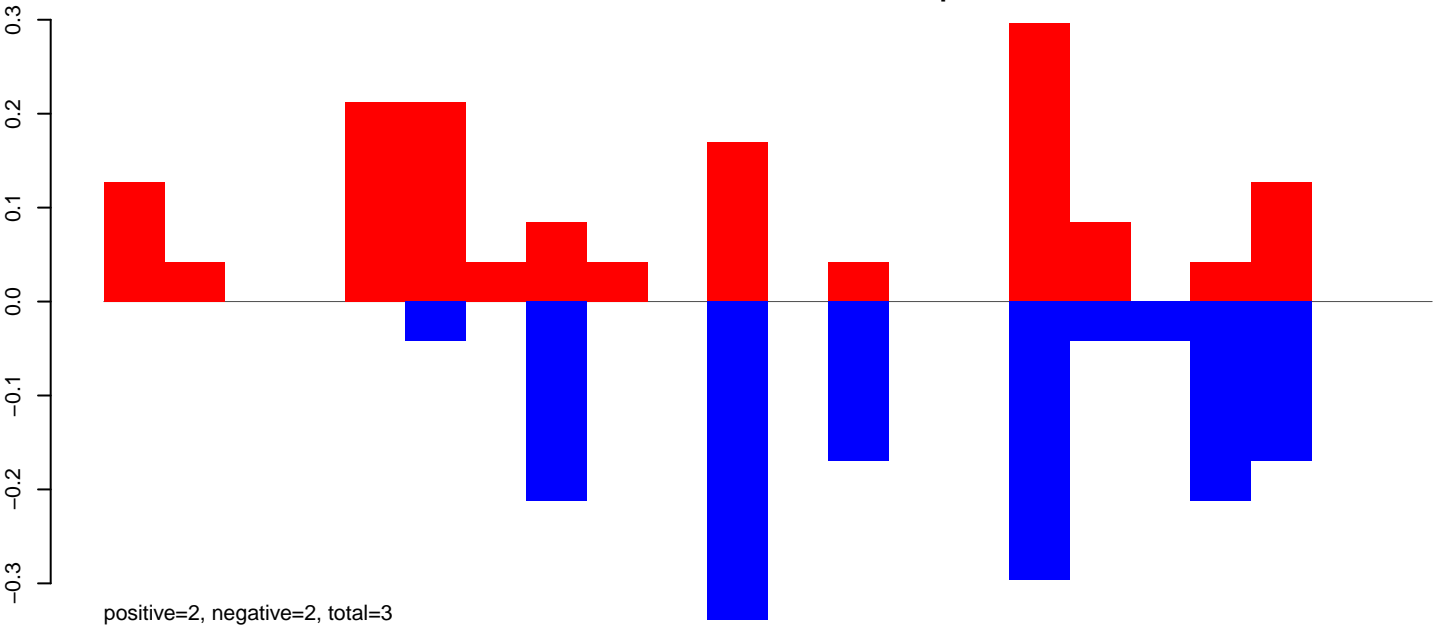
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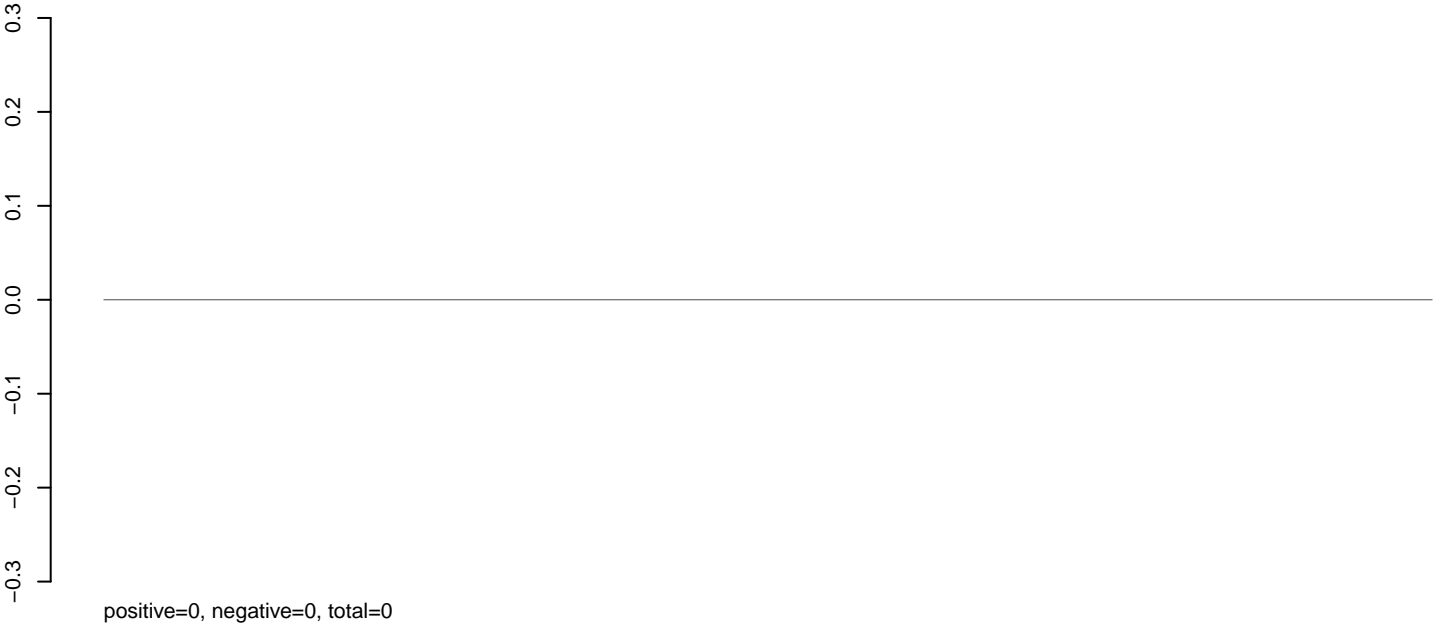
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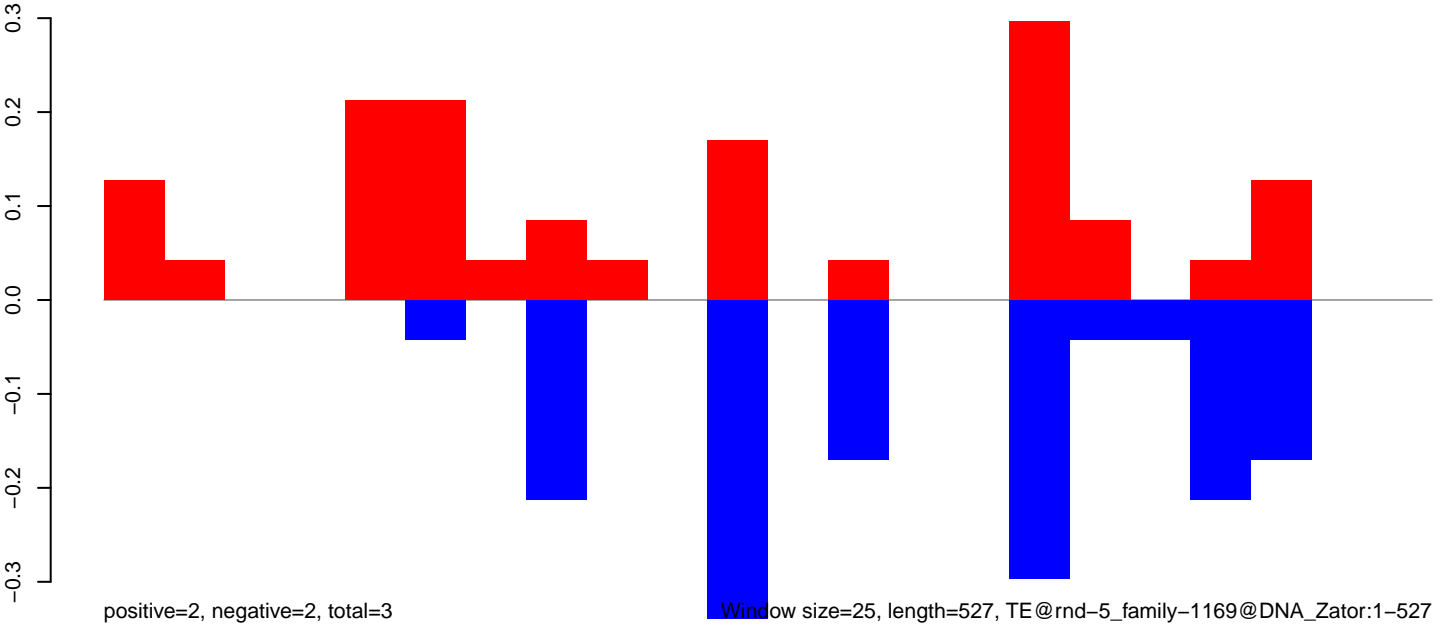
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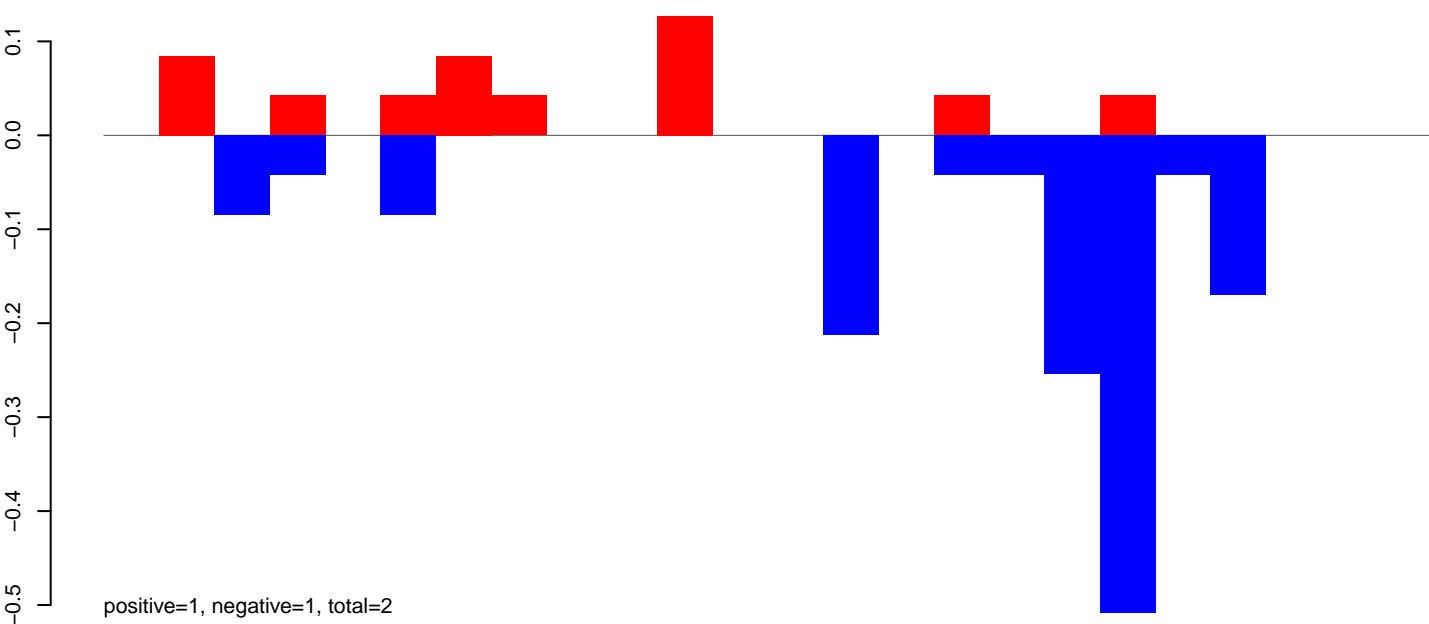
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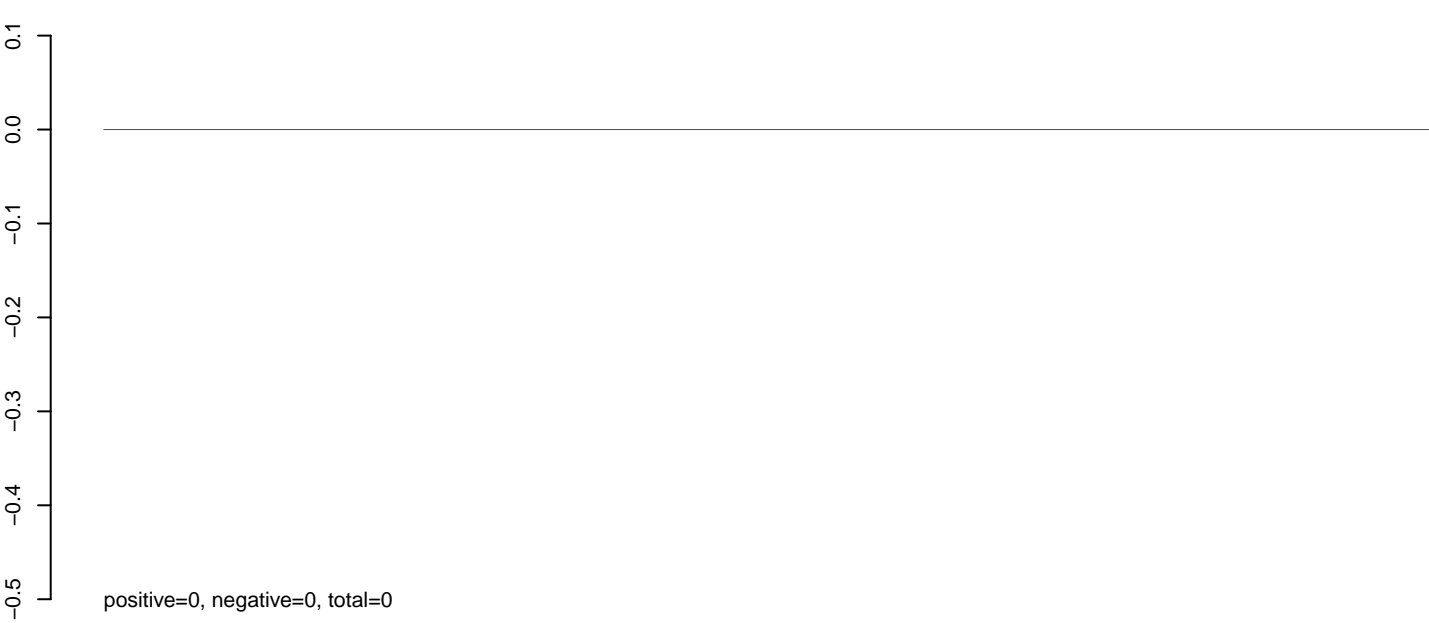
AeAlbo_C636_cells.rep



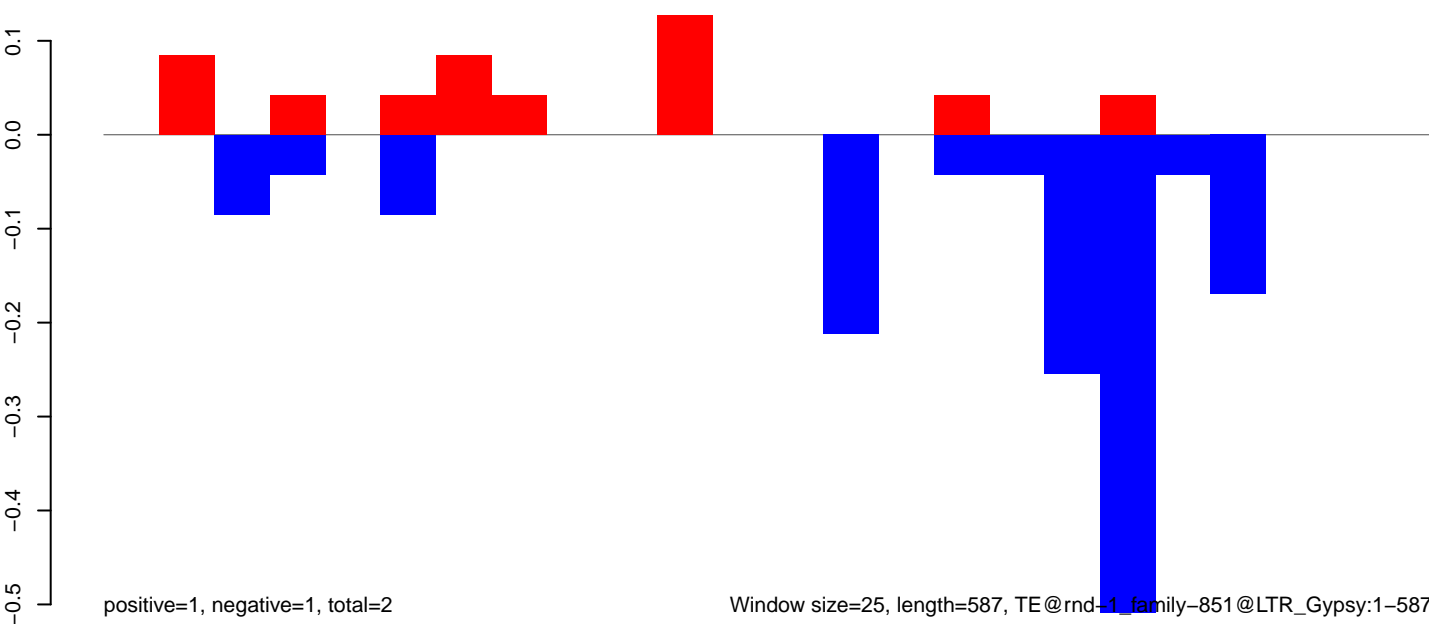
AeAlbo_C636_cells.18_23.rep



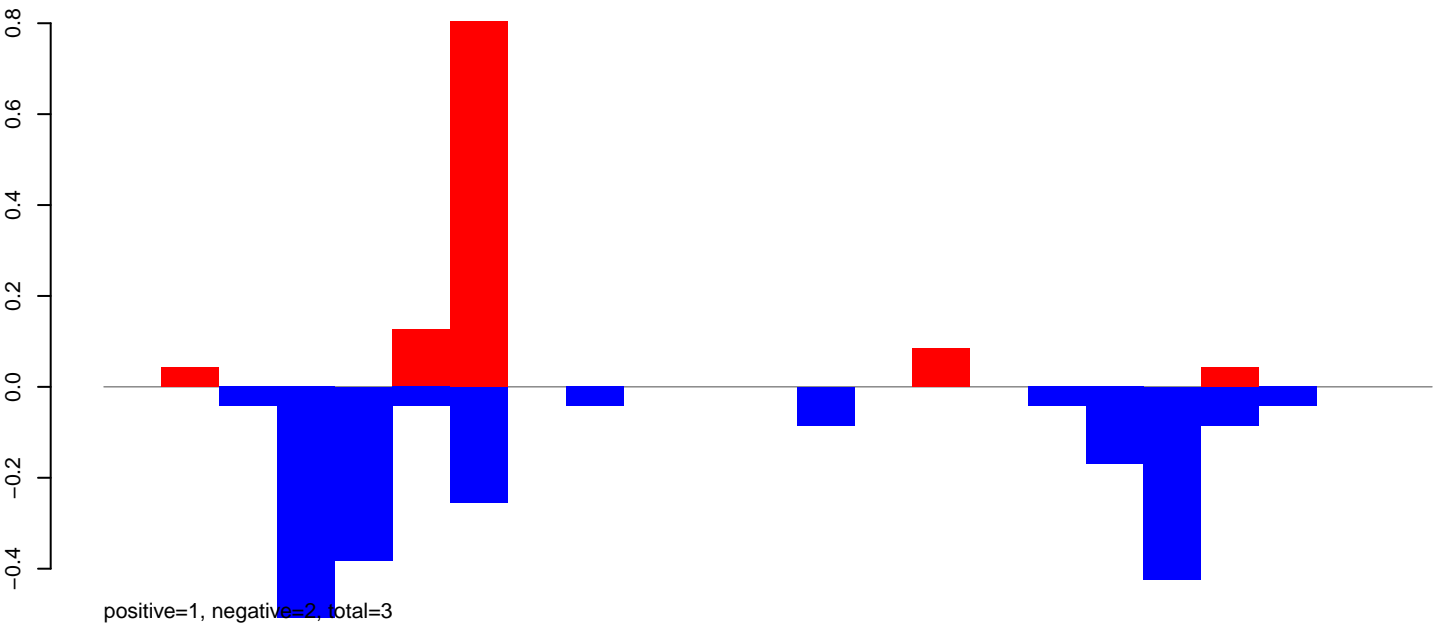
AeAlbo_C636_cells.24_35.rep



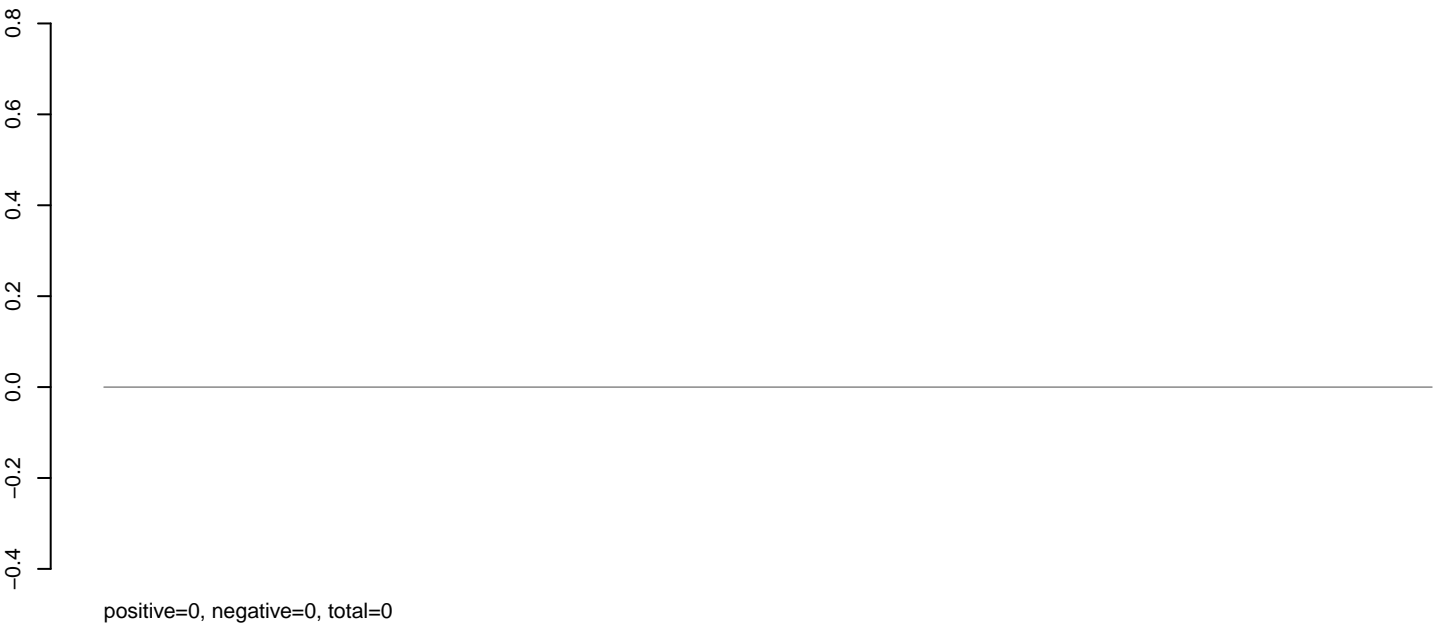
AeAlbo_C636_cells.rep



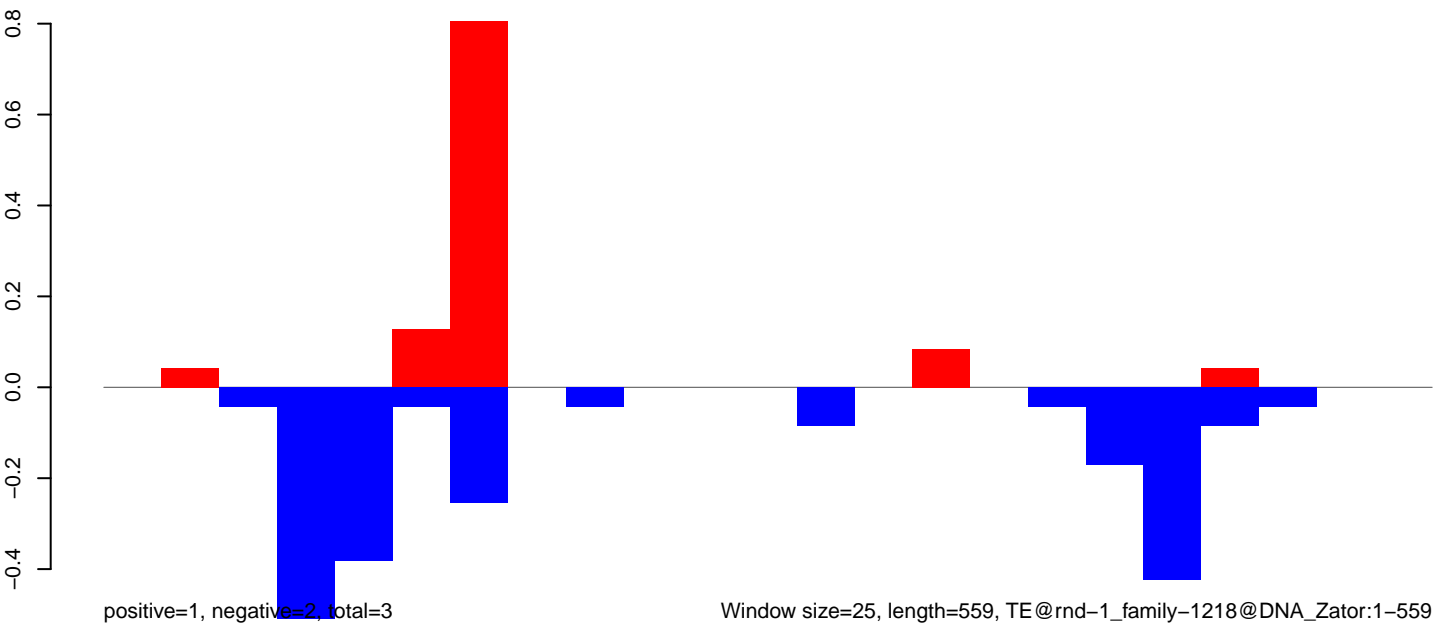
AeAlbo_C636_cells.18_23.rep



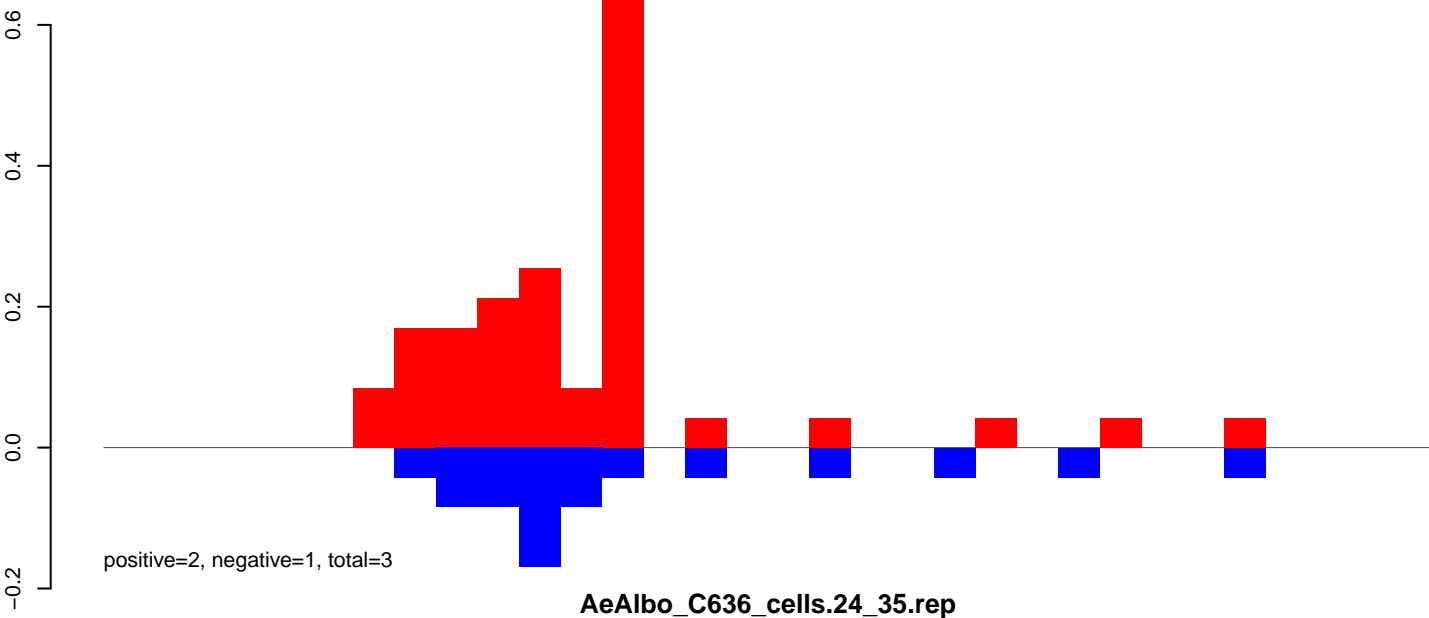
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



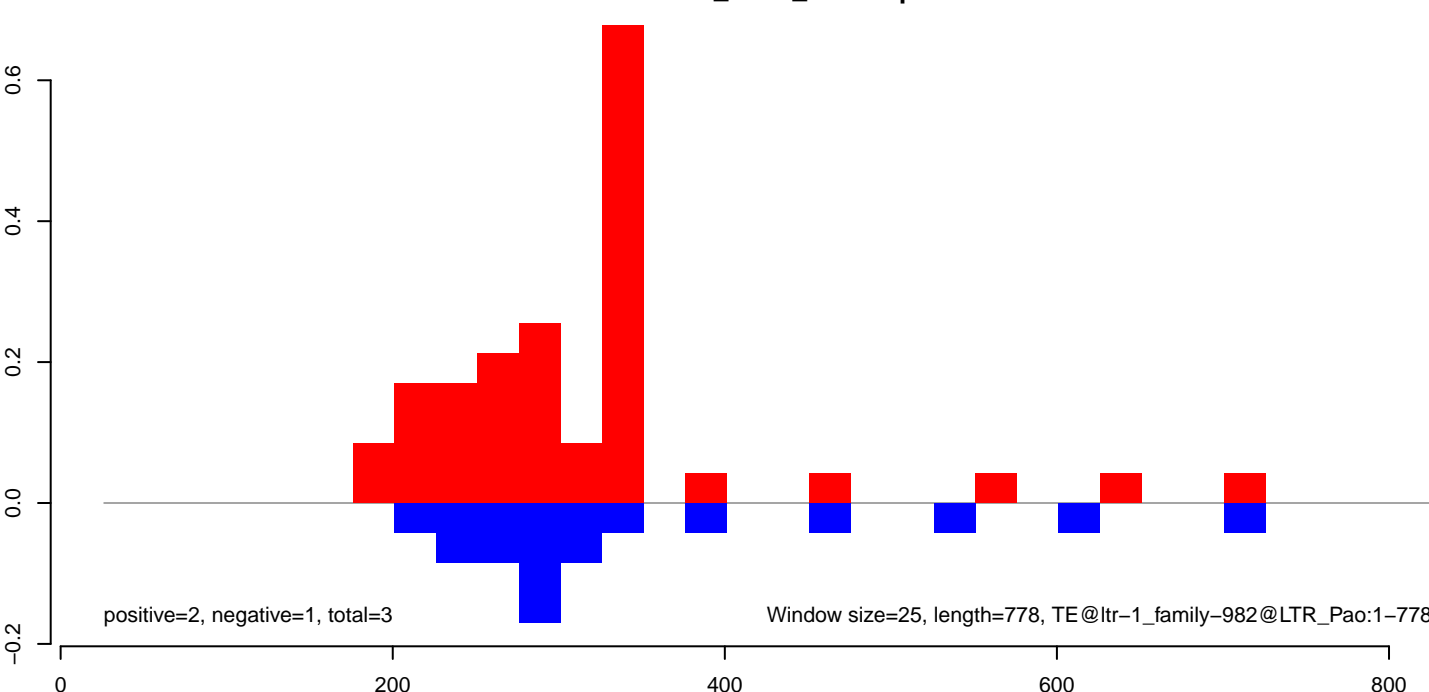
AeAlbo_C636_cells.18_23.rep



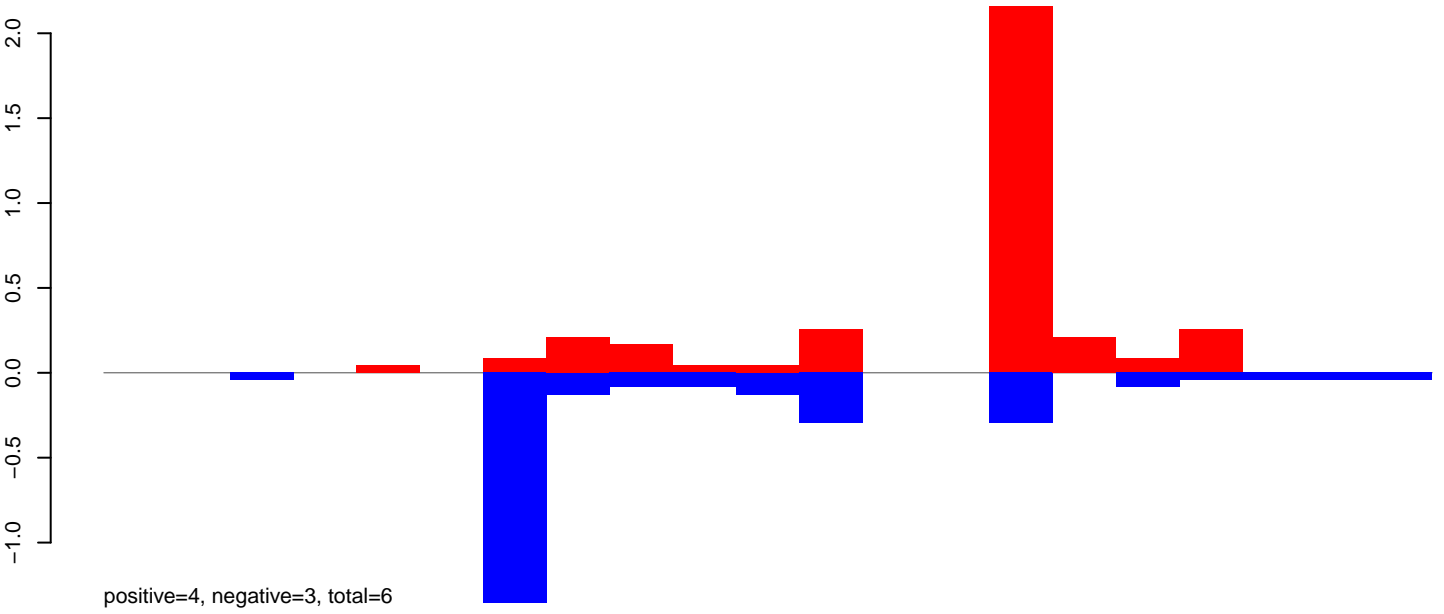
AeAlbo_C636_cells.24_35.rep



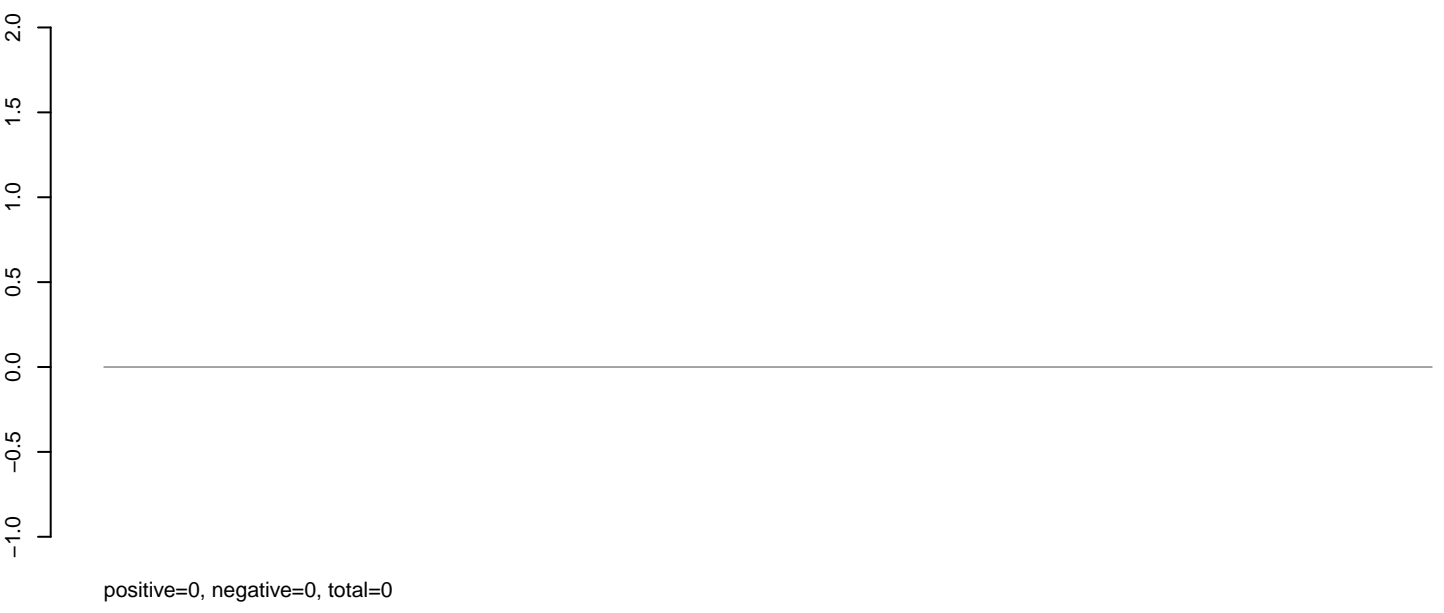
AeAlbo_C636_cells.rep



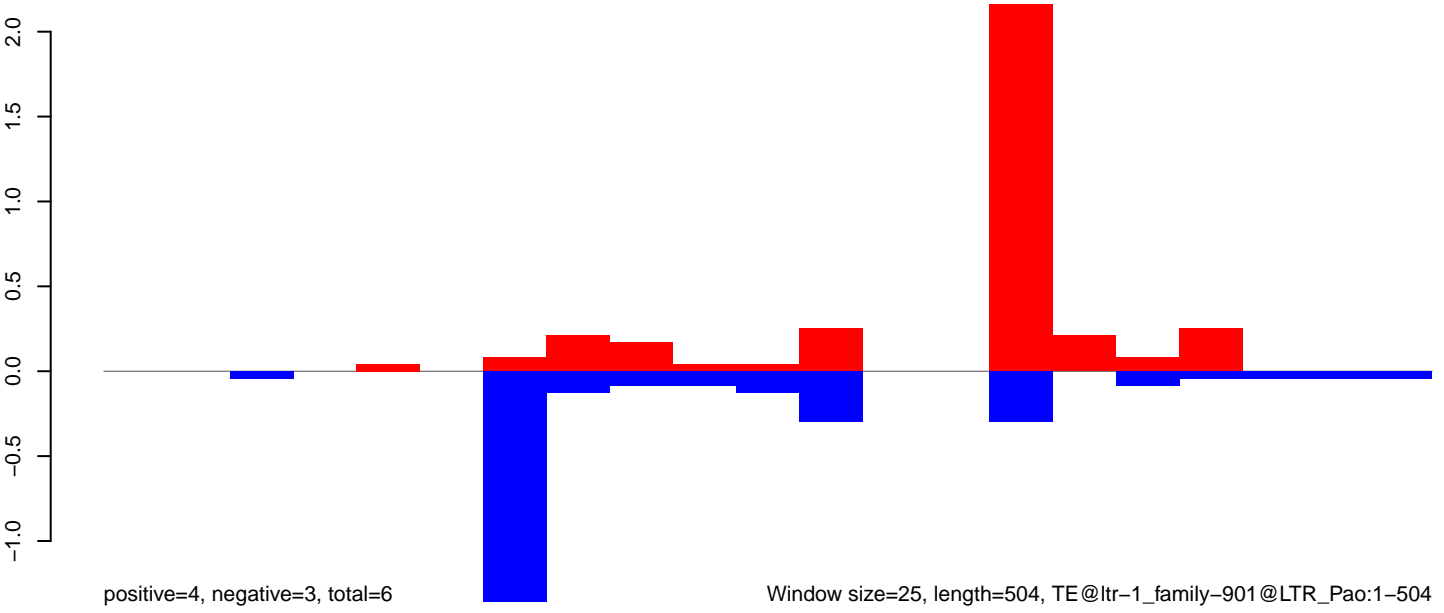
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

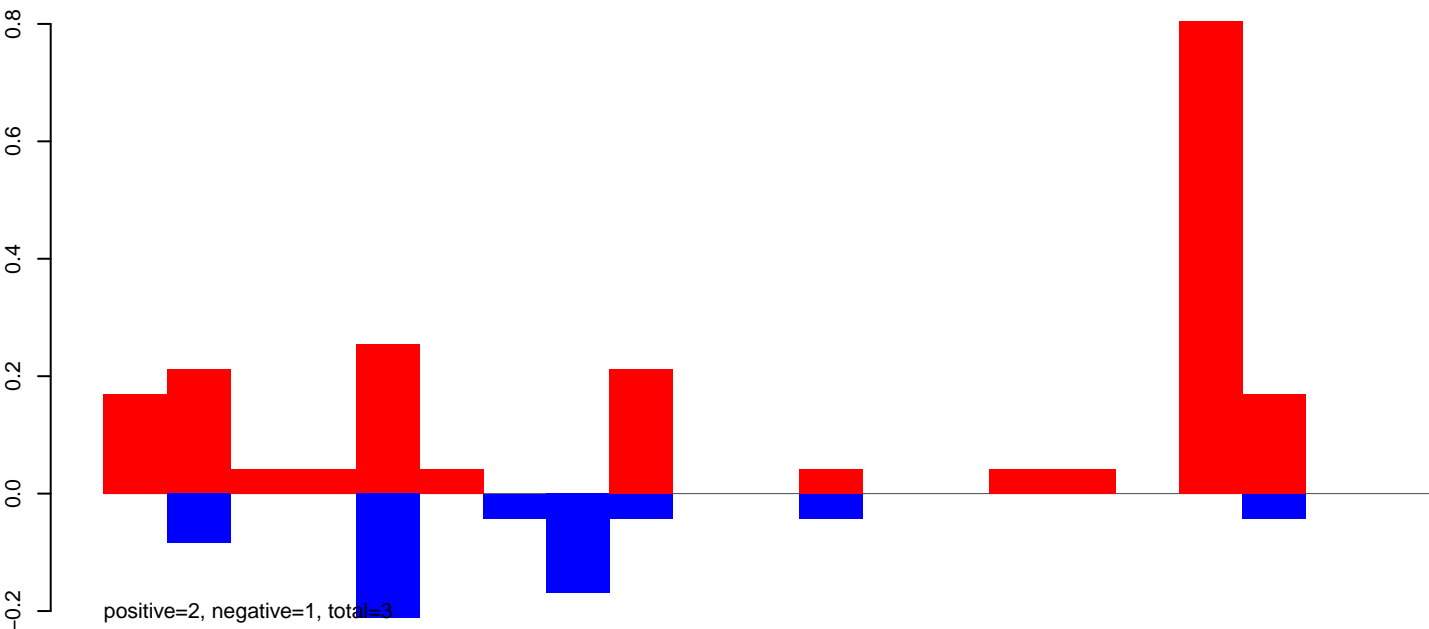


AeAlbo_C636_cells.rep

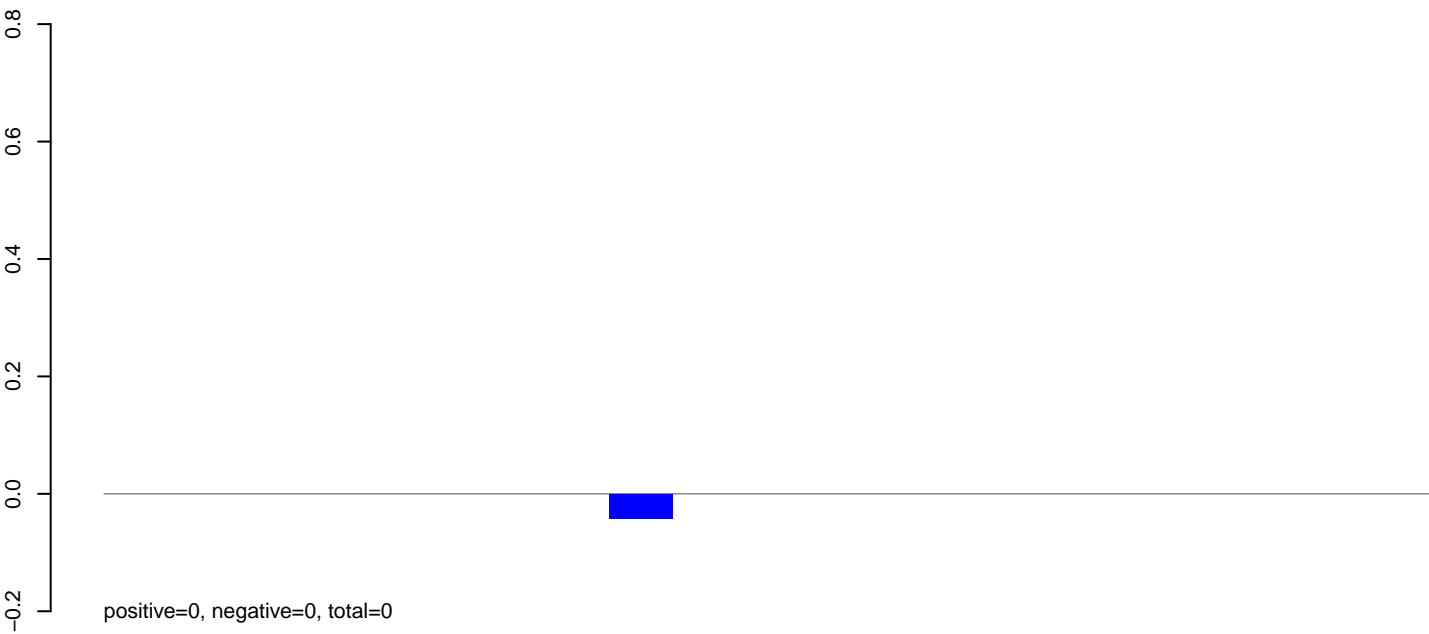


Window size=25, length=504, TE@ltr-1_family-901@LTR_Pao:1-504

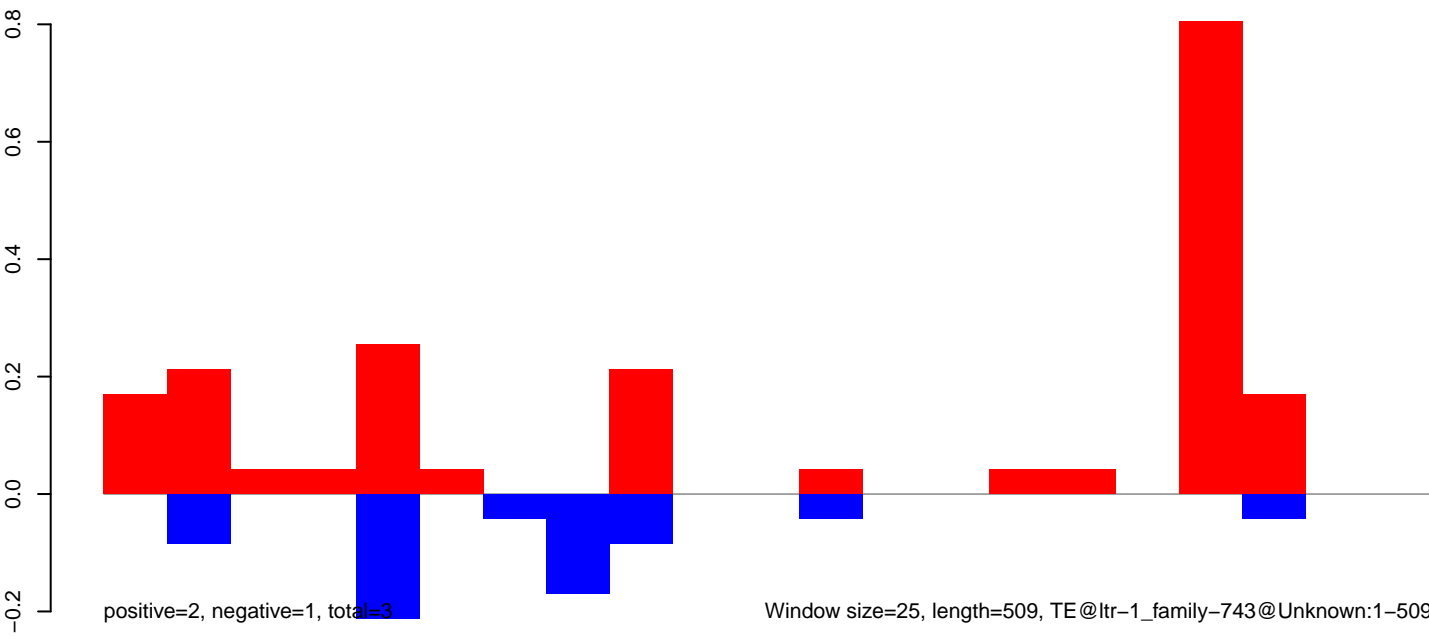
AeAlbo_C636_cells.18_23.rep



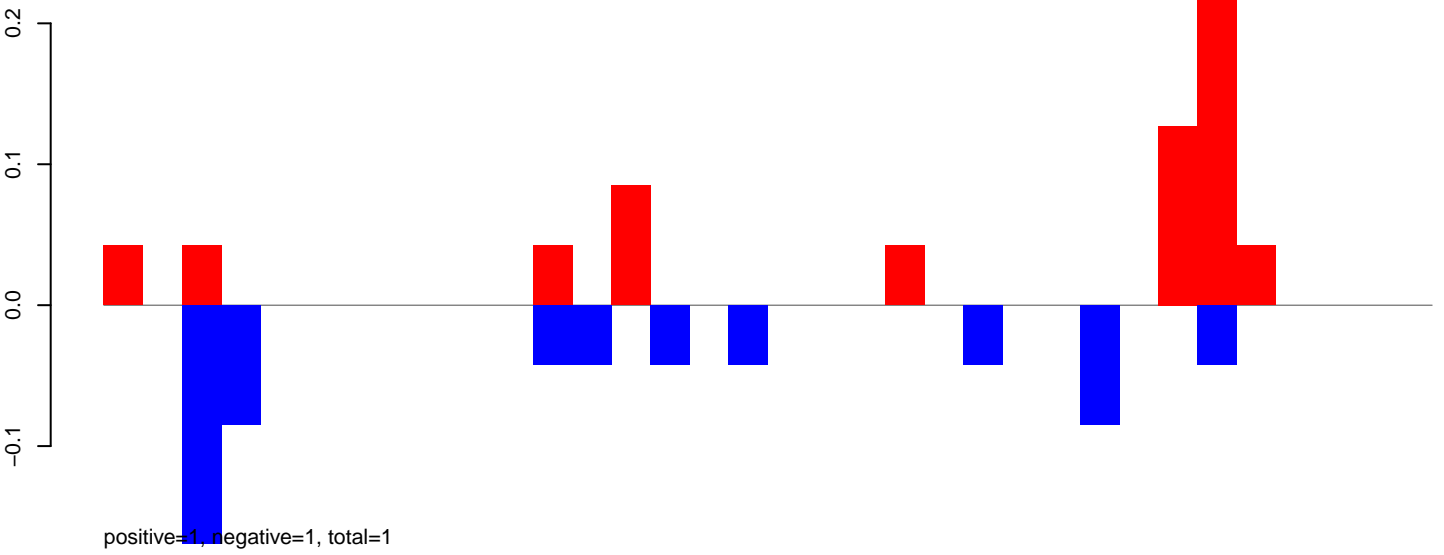
AeAlbo_C636_cells.24_35.rep



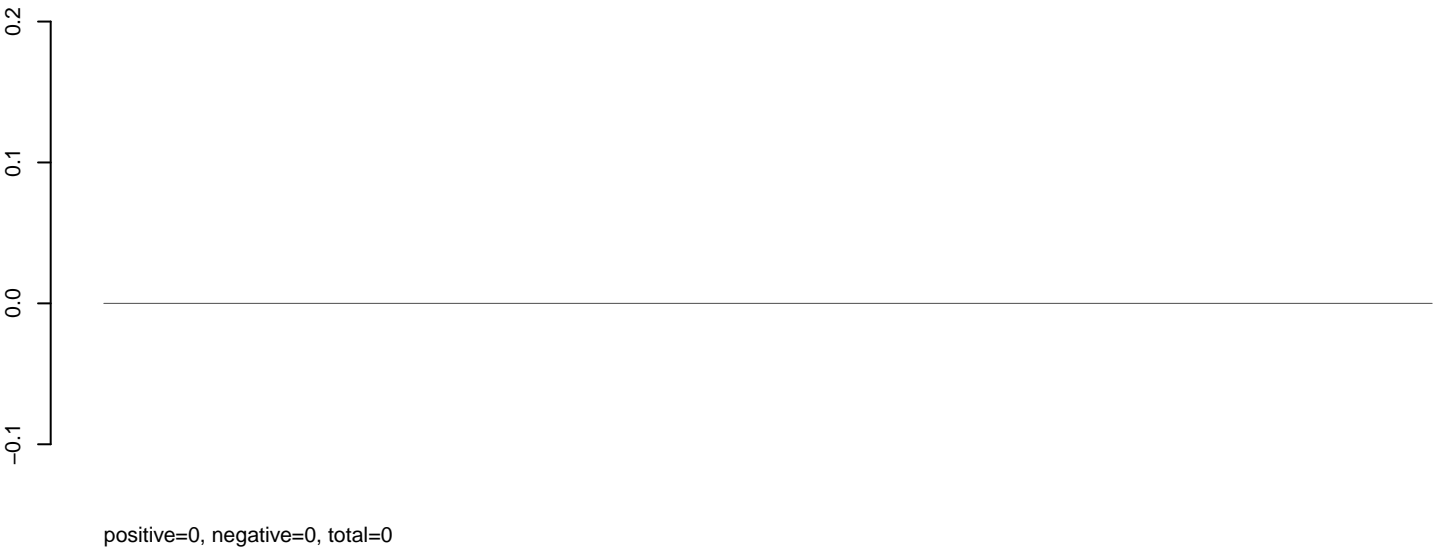
AeAlbo_C636_cells.rep



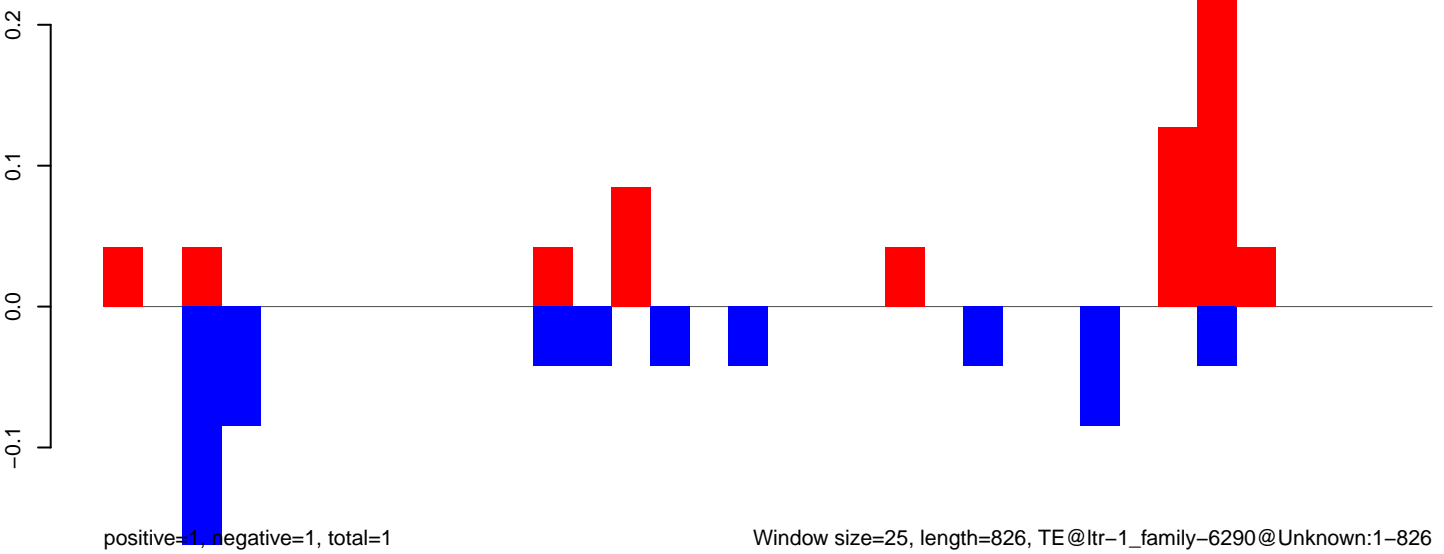
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



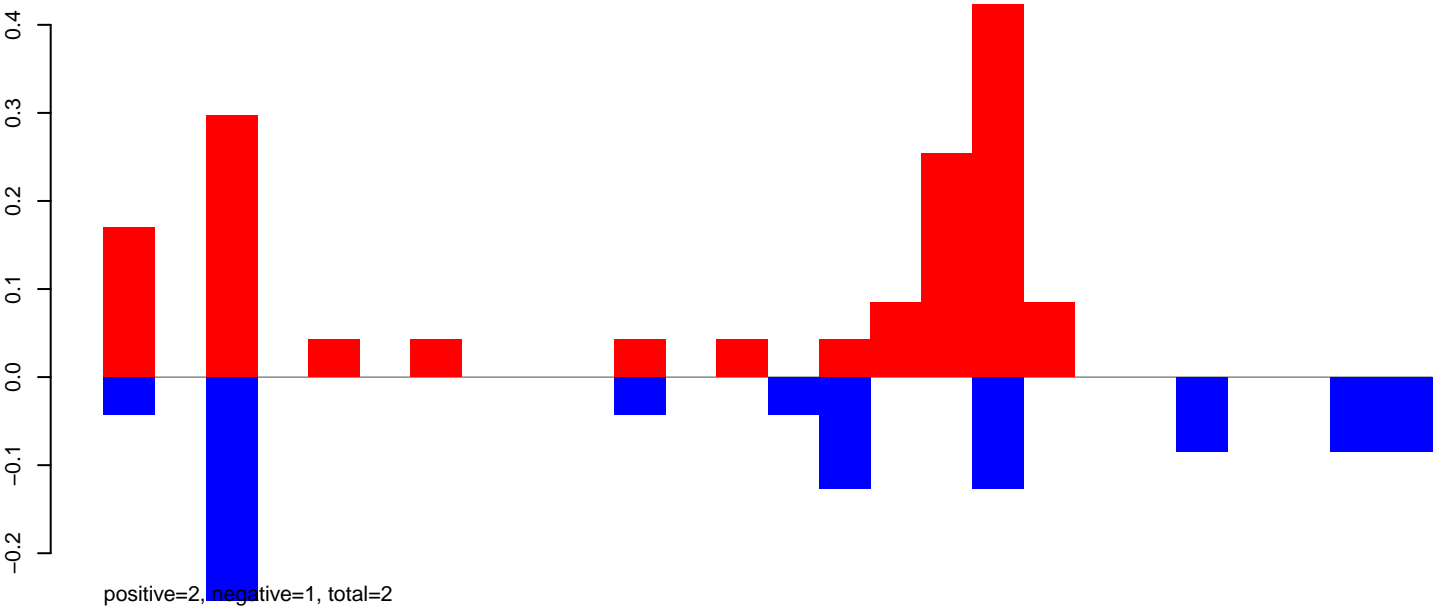
AeAlbo_C636_cells.rep



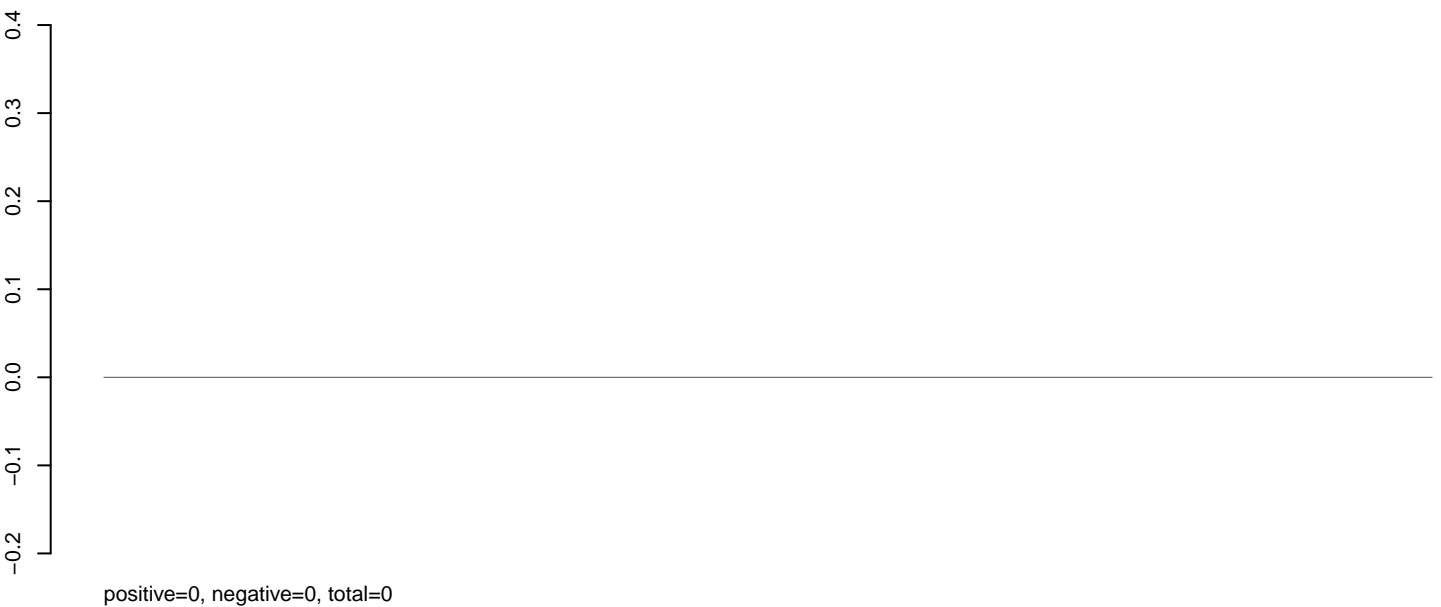
Window size=25, length=826, TE@ltr-1_family-6290@Unknown:1-826

0 200 400 600 800

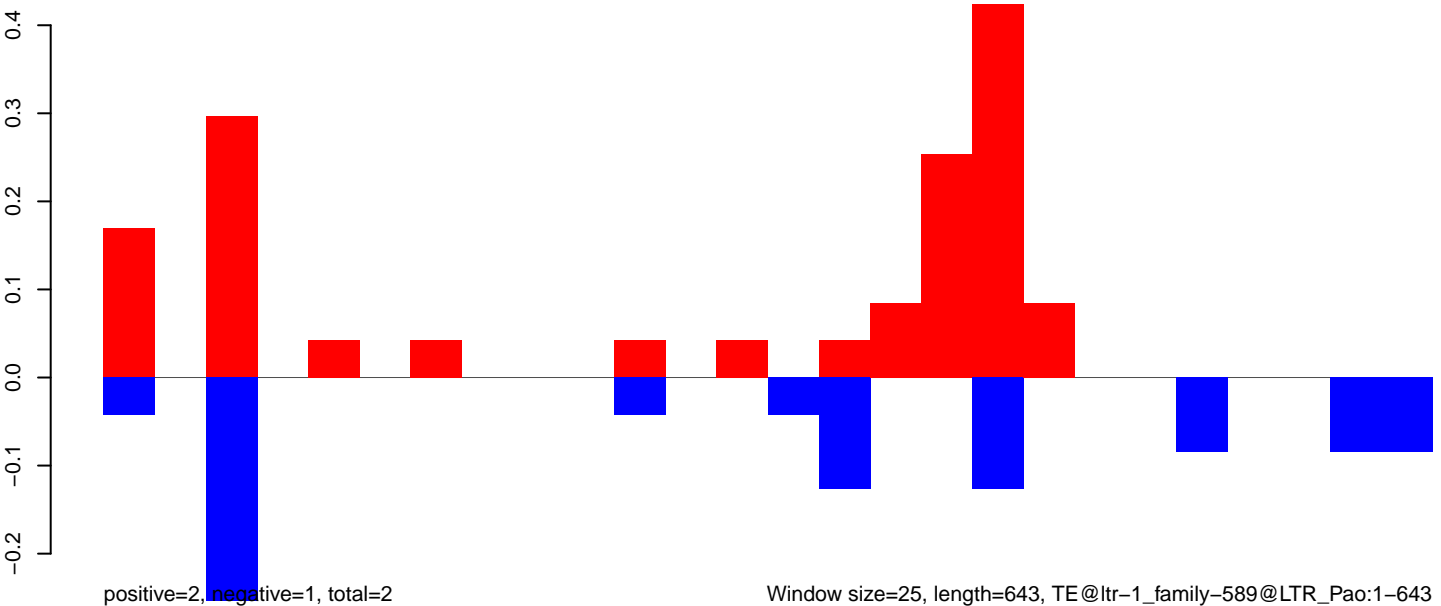
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

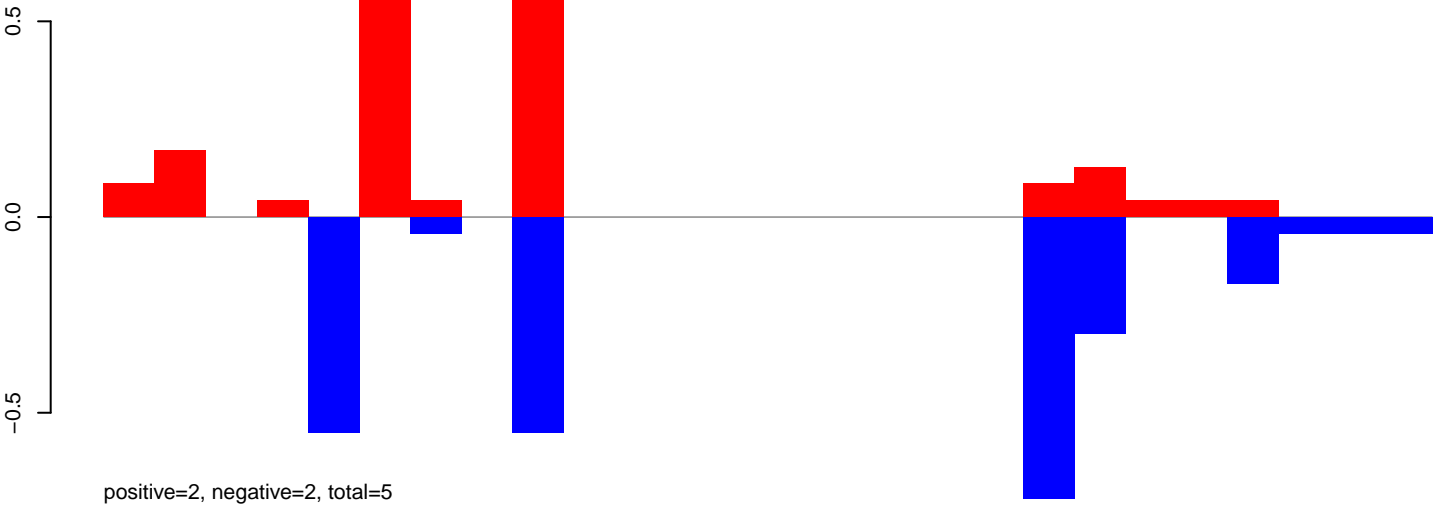


AeAlbo_C636_cells.rep

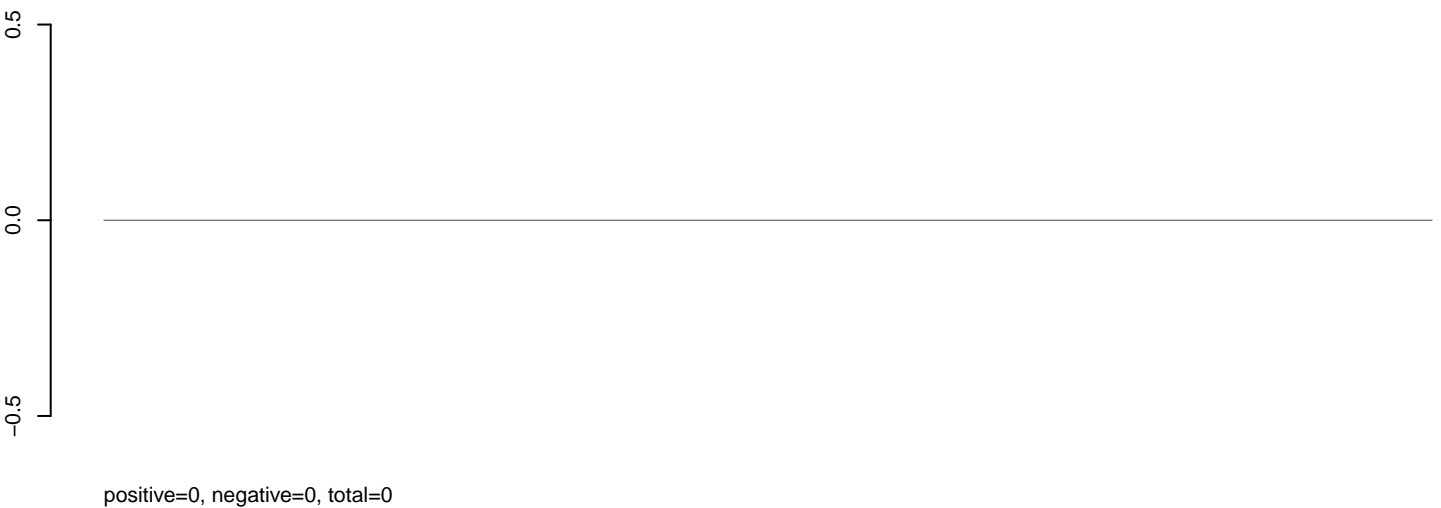


Window size=25, length=643, TE@ltr-1_family-589@LTR_Pao:1-643

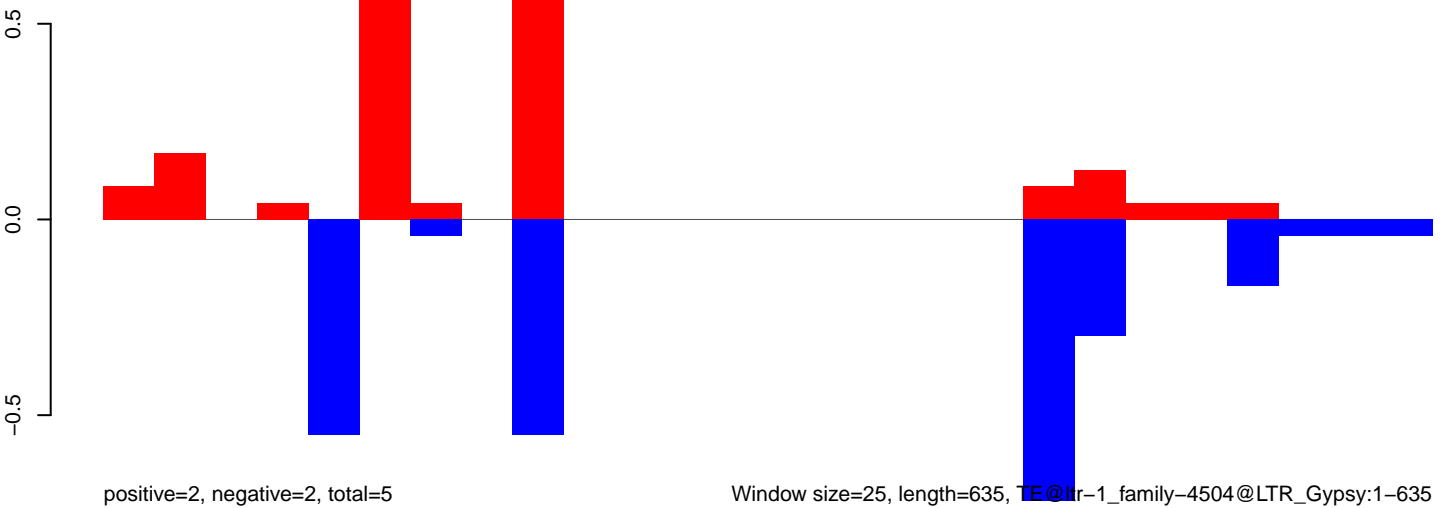
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

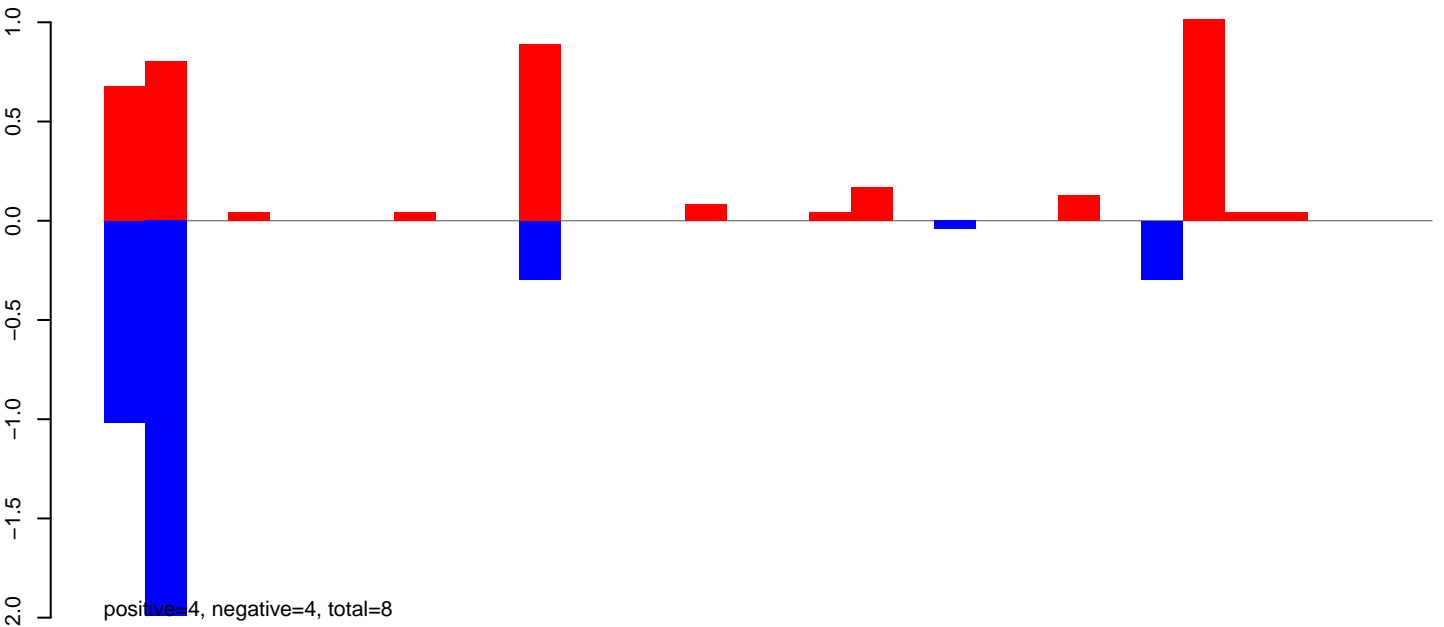


AeAlbo_C636_cells.rep

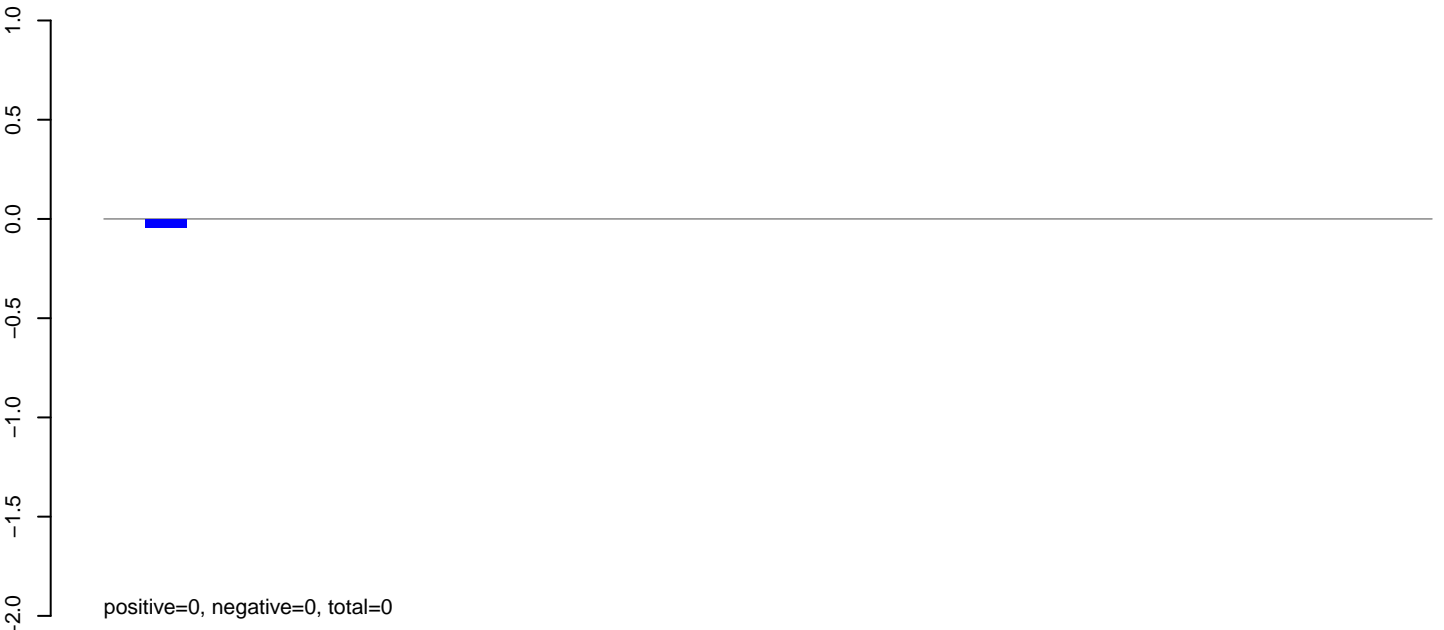


Window size=25, length=635, TE@lir-1_family-4504@LTR_Gypsy:1-635

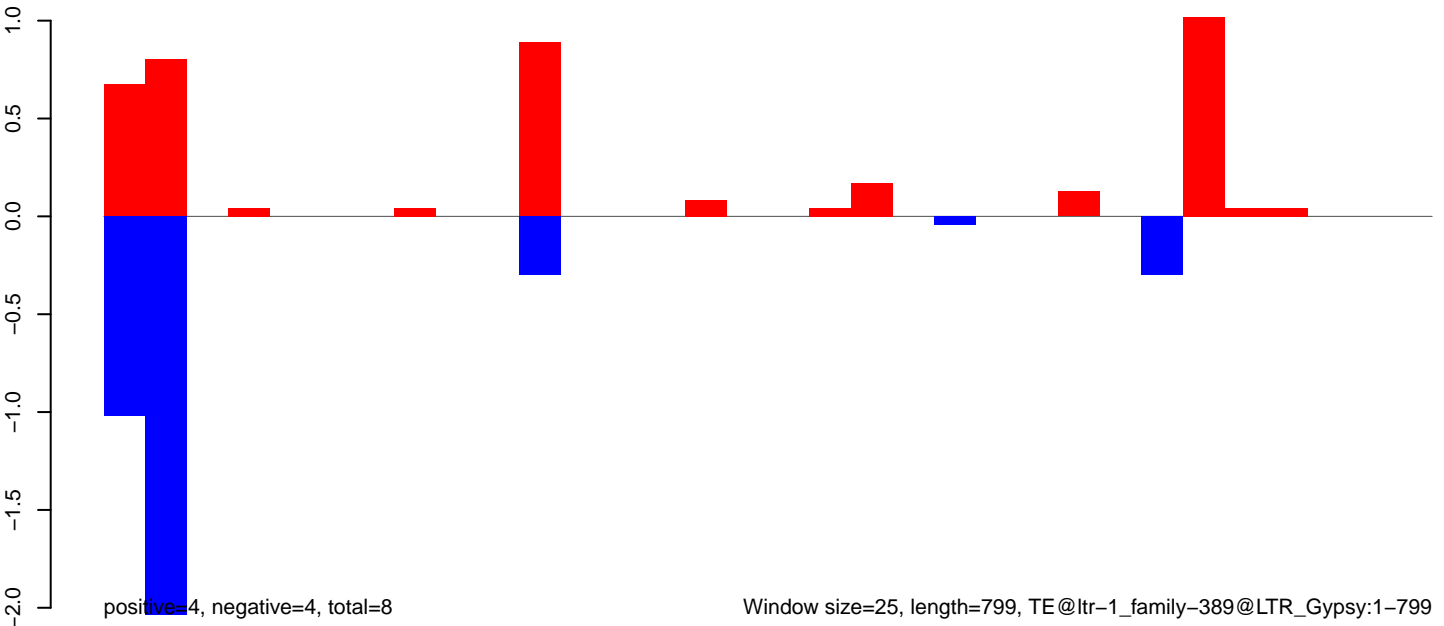
AeAlbo_C636_cells.18_23.rep



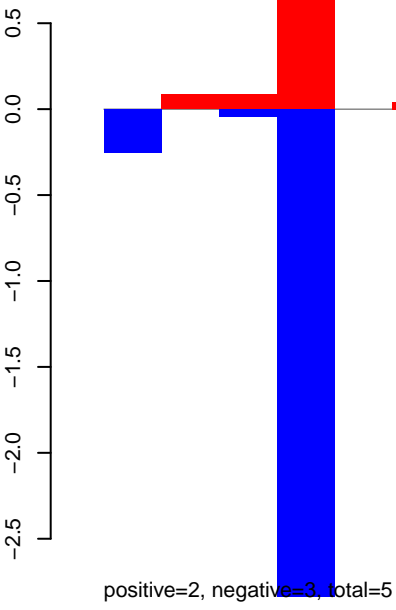
AeAlbo_C636_cells.24_35.rep



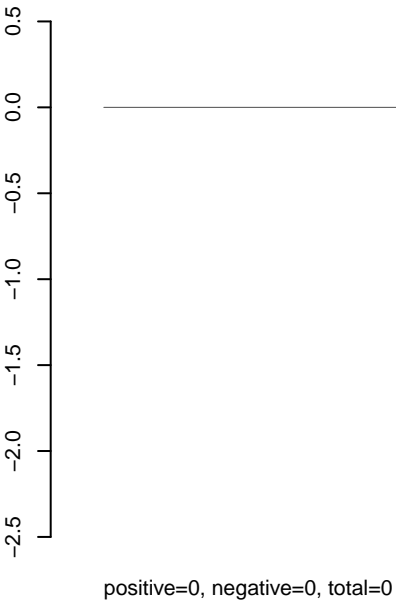
AeAlbo_C636_cells.rep



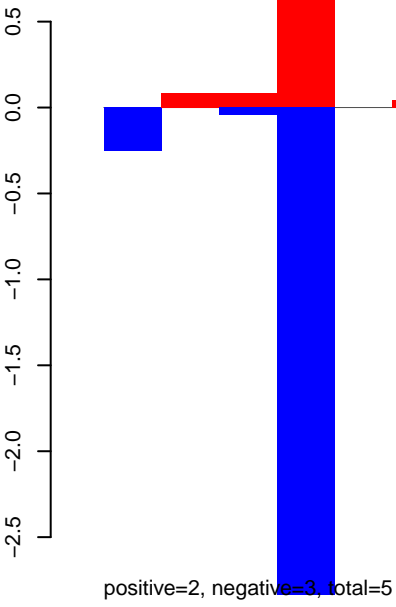
AeAlbo_C636_cells.18_23.rep



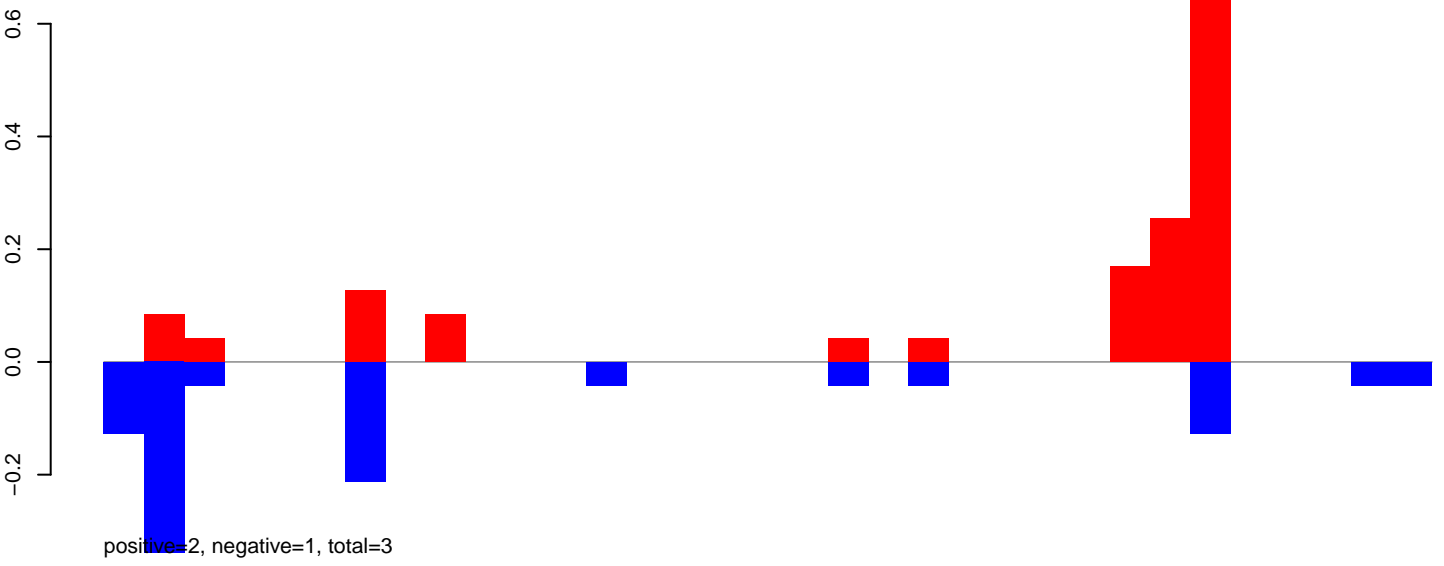
AeAlbo_C636_cells.24_35.rep



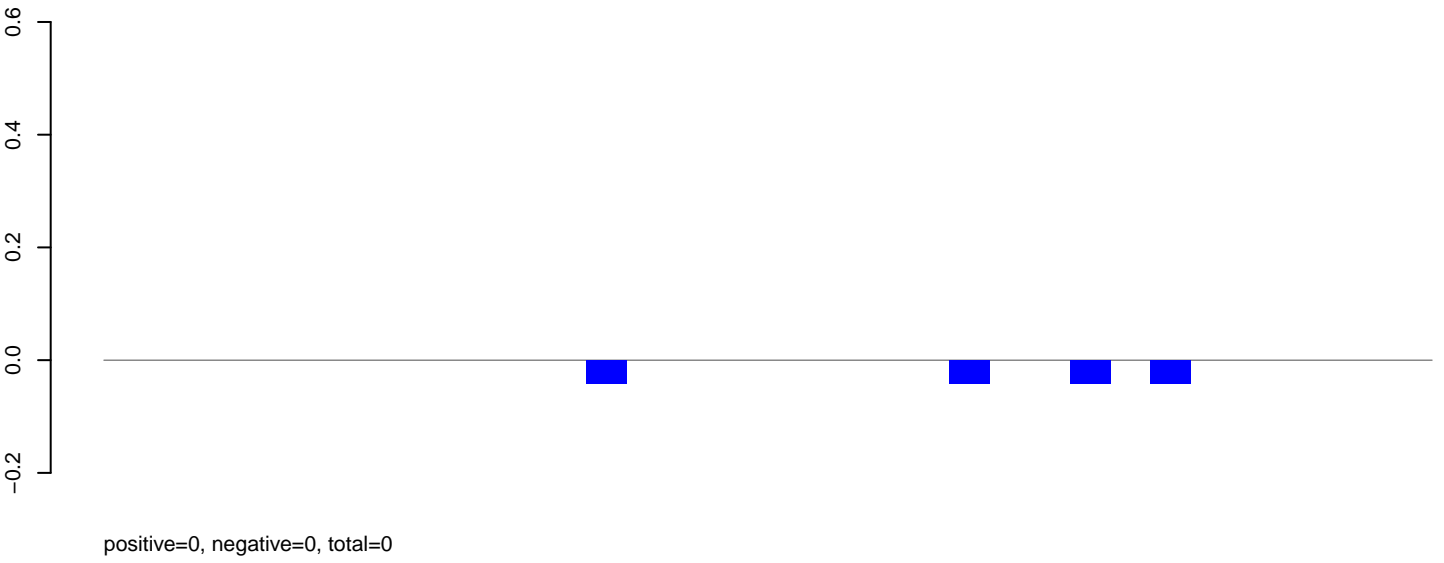
AeAlbo_C636_cells.rep



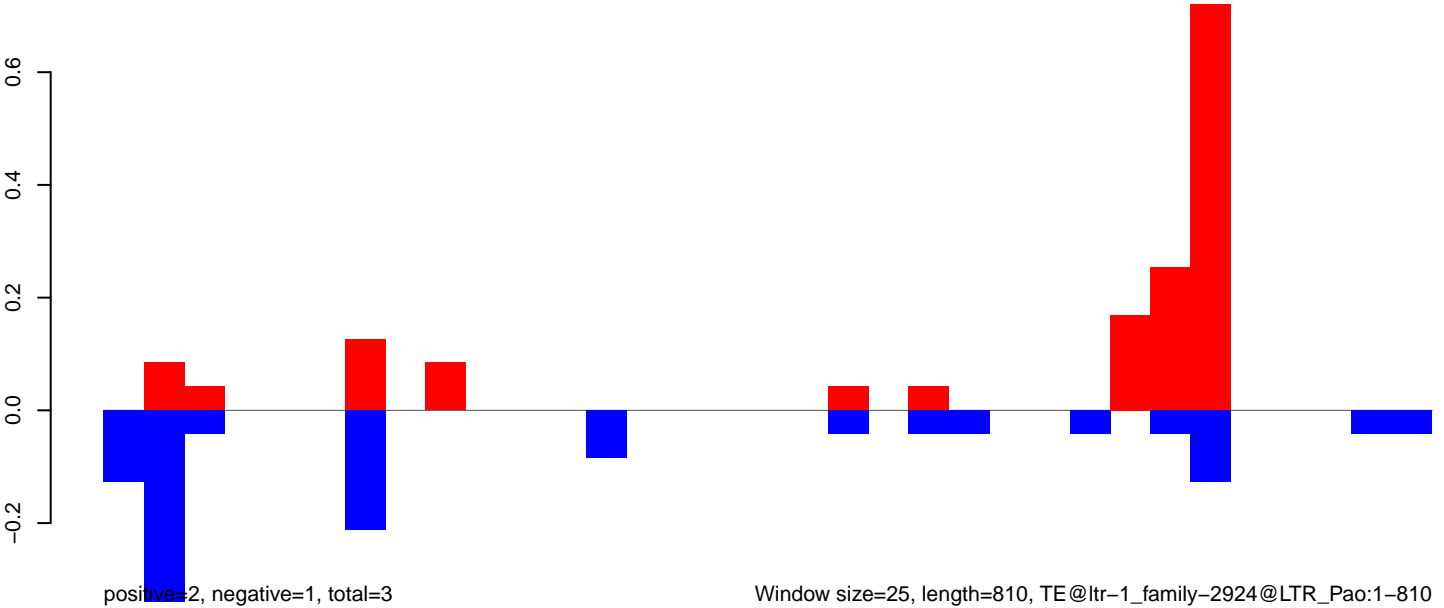
AeAlbo_C636_cells.18_23.rep



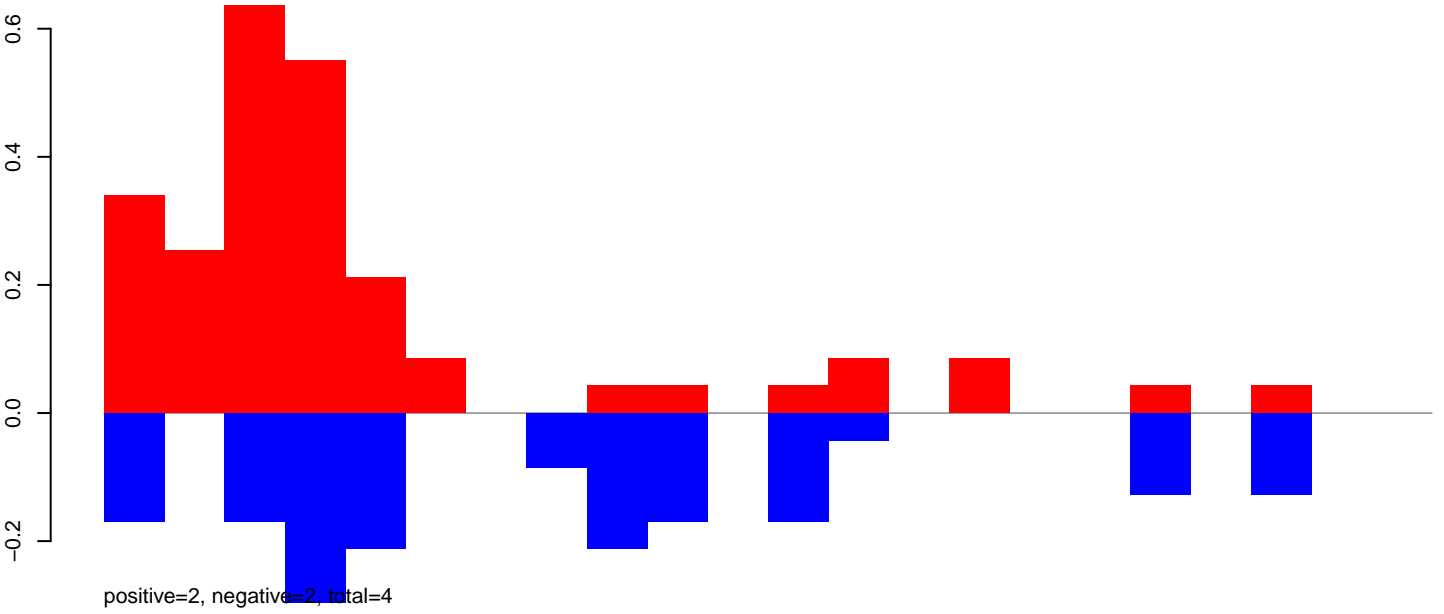
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



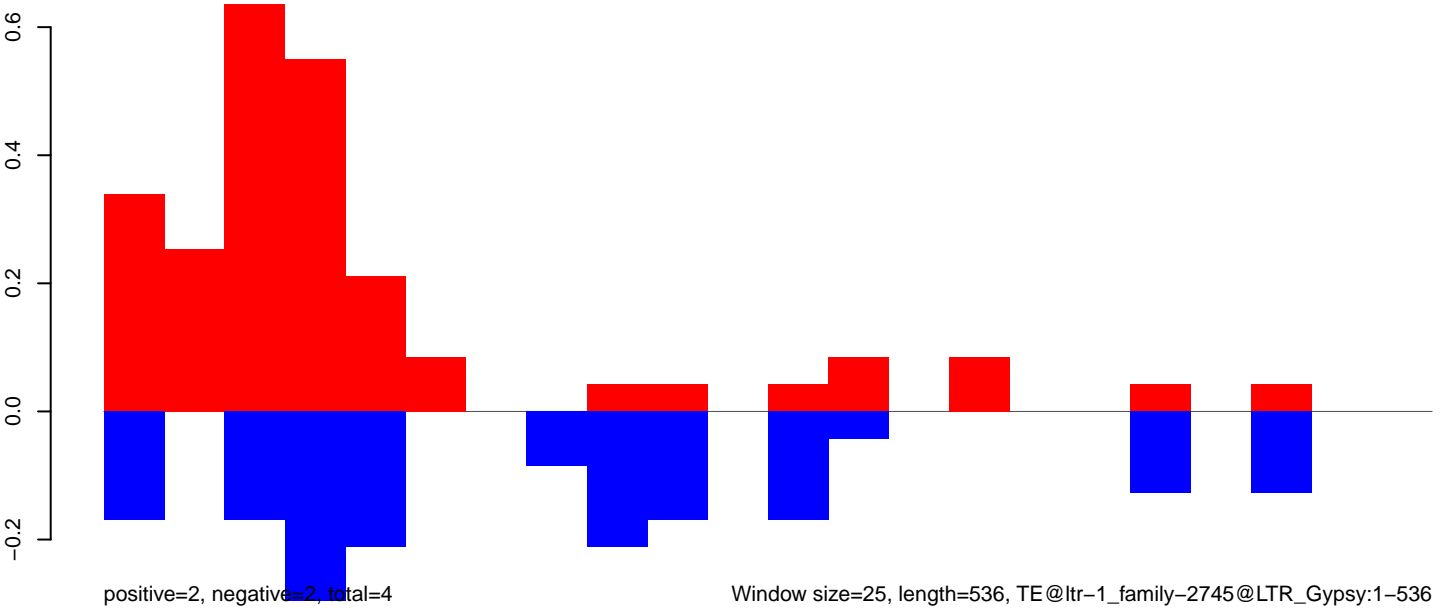
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

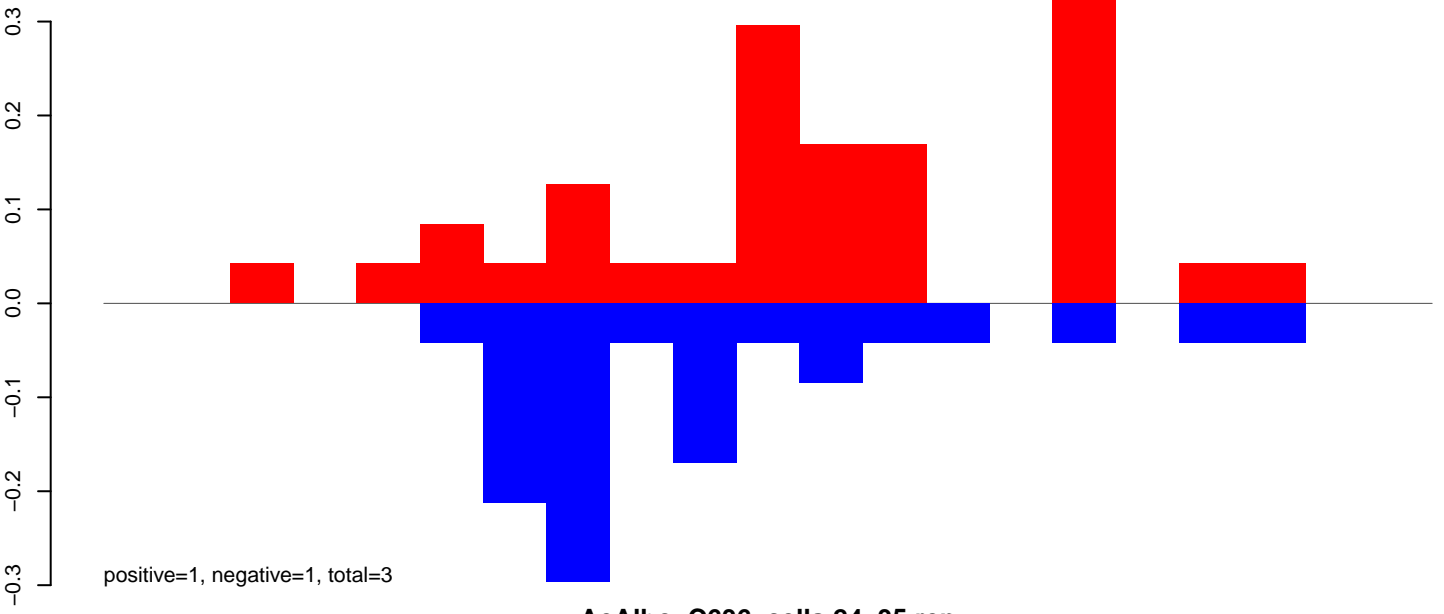


AeAlbo_C636_cells.rep

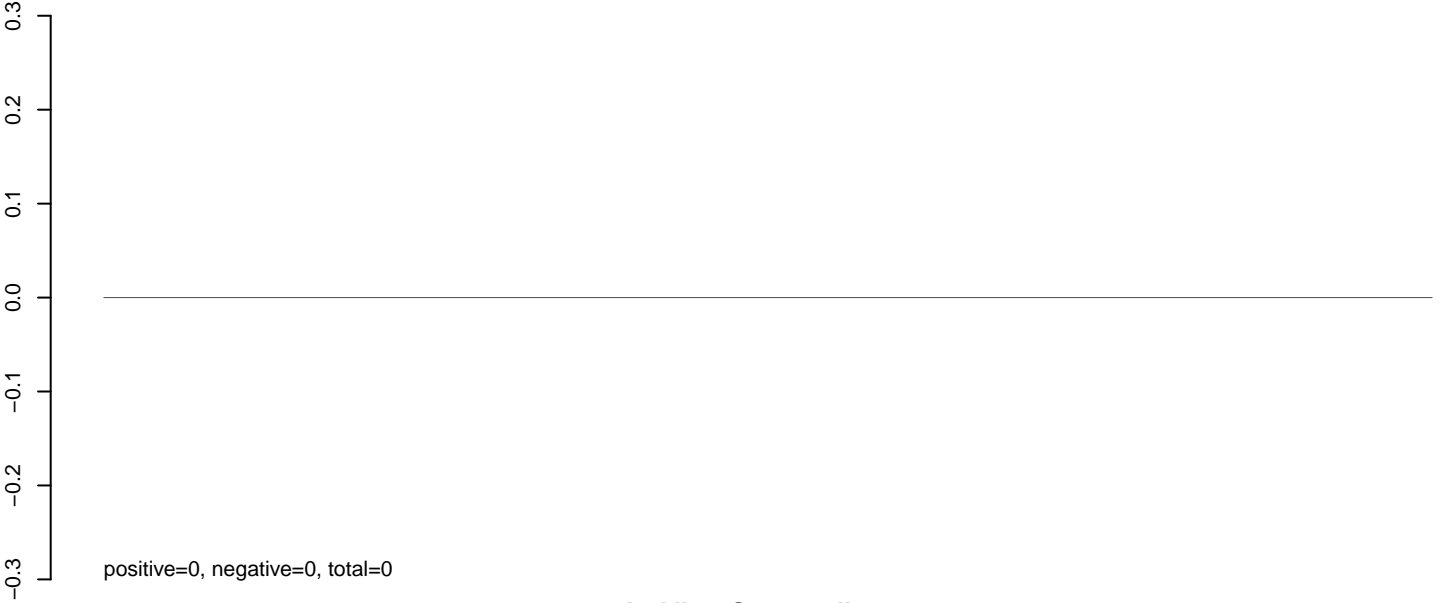


Window size=25, length=536, TE@ltr-1_family-2745@LTR_Gypsy:1-536

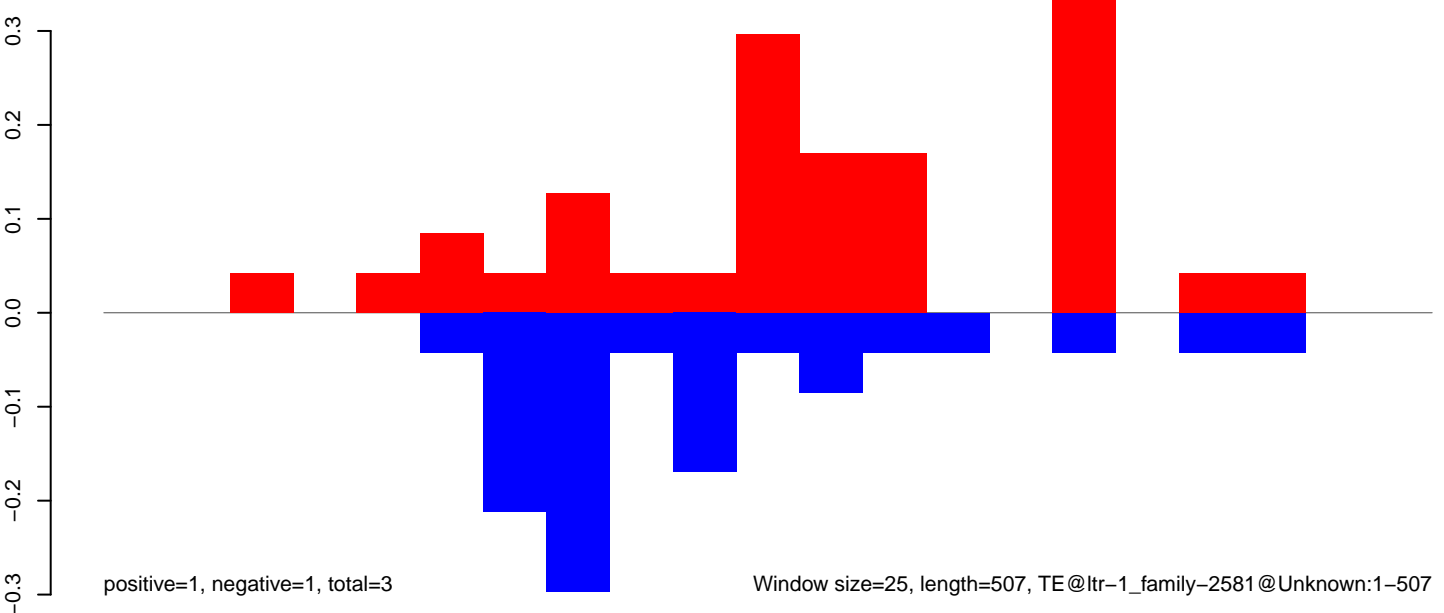
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

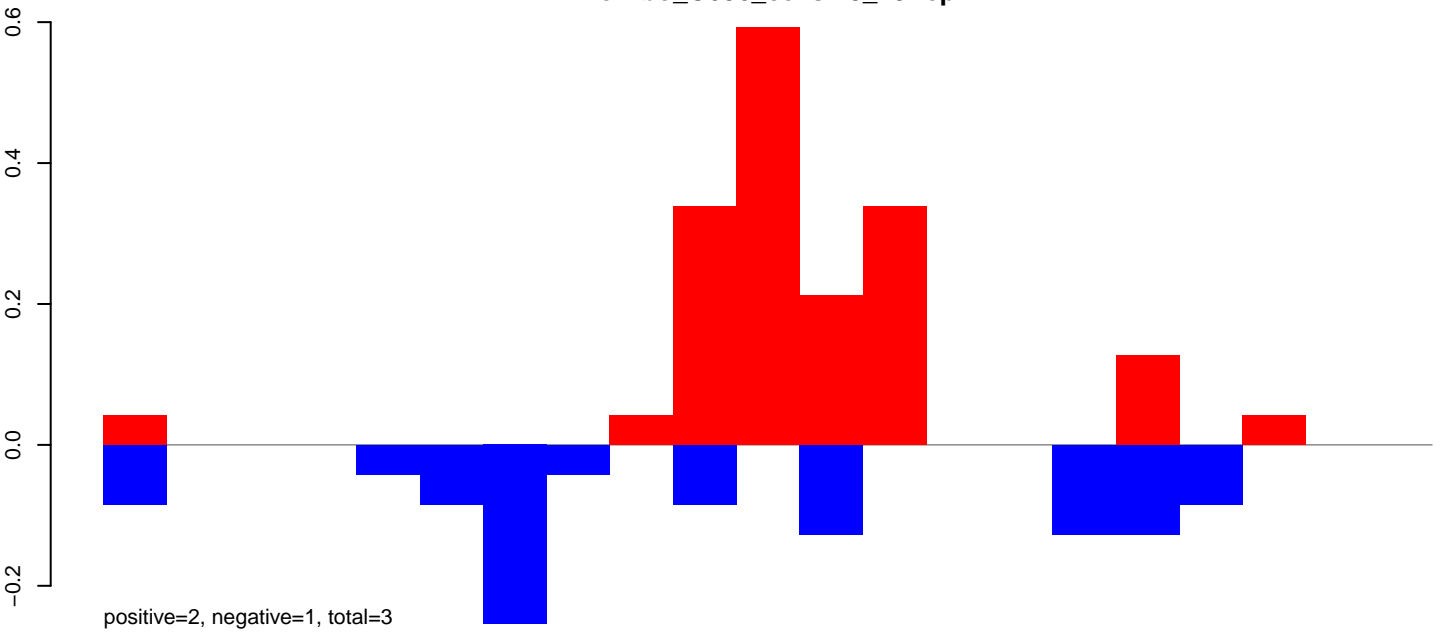


AeAlbo_C636_cells.rep



Window size=25, length=507, TE@ltr-1_family-2581@Unknown:1-507

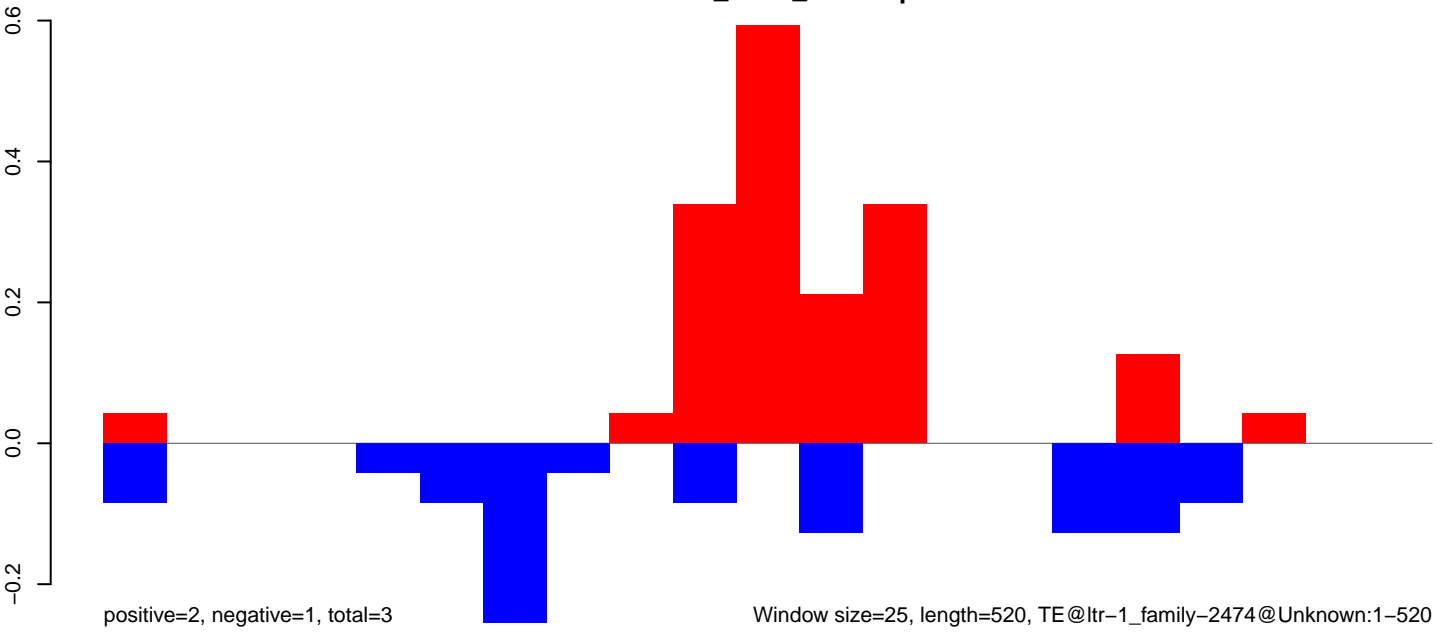
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



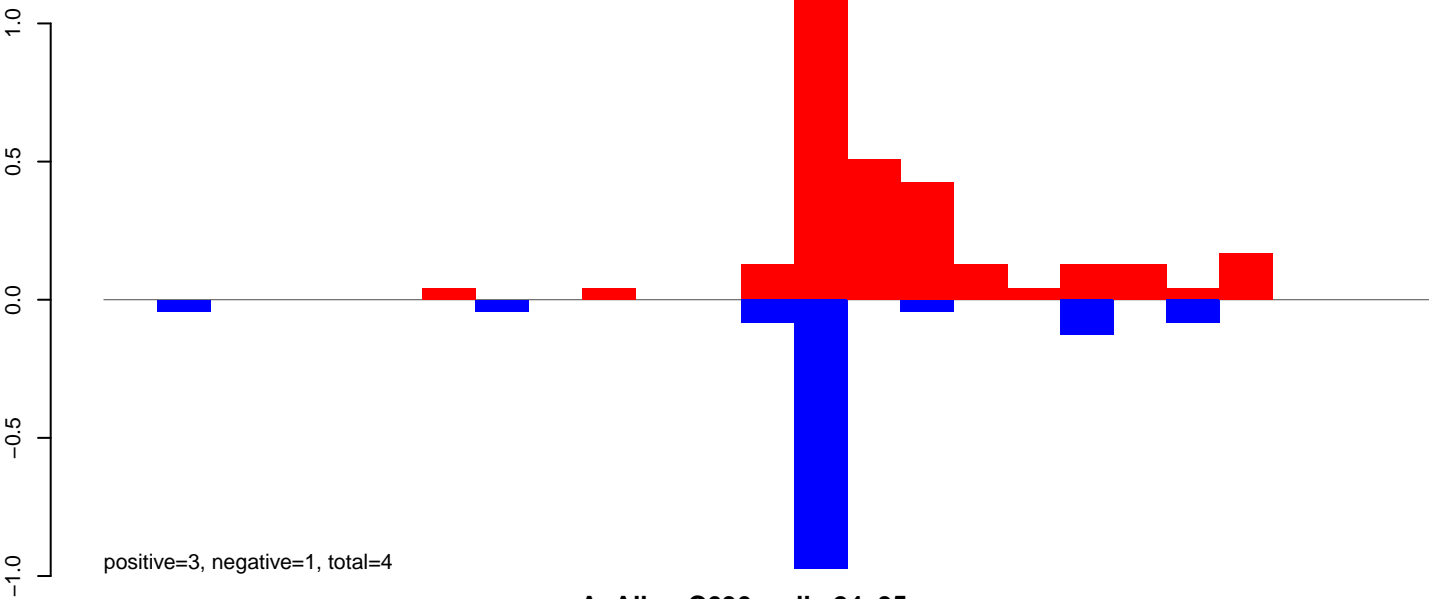
AeAlbo_C636_cells.rep



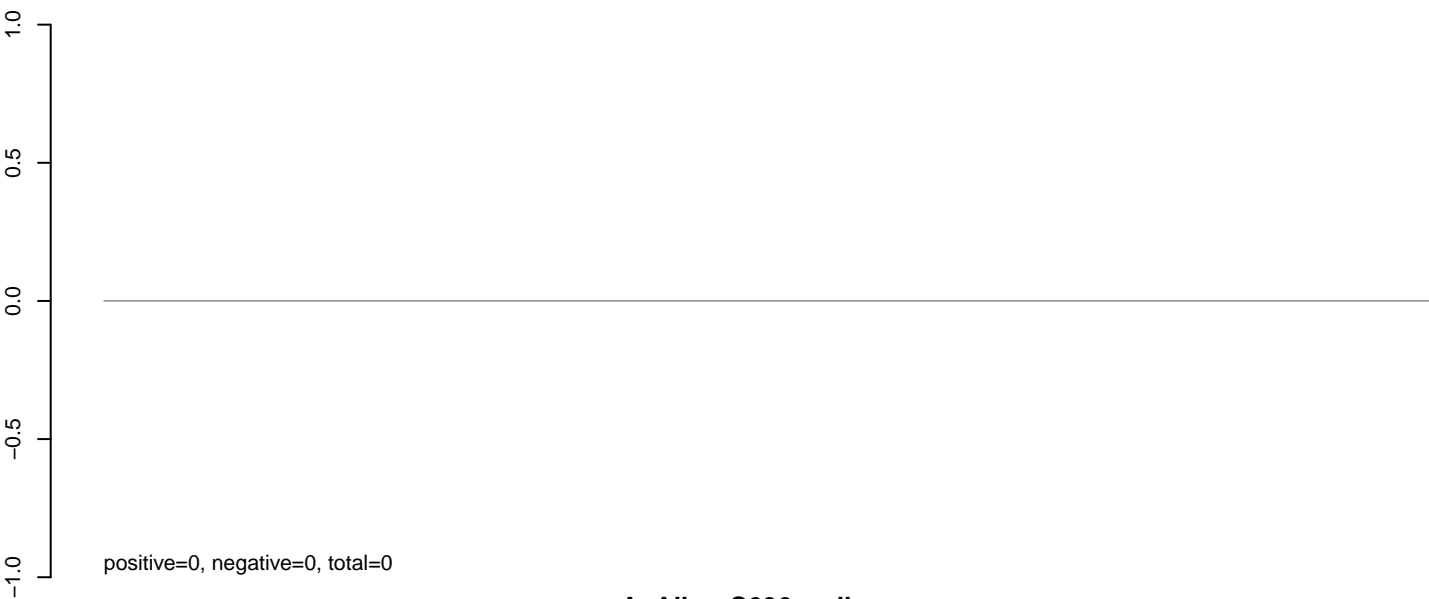
Window size=25, length=520, TE@ltr-1_family-2474@Unknown:1-520

100 200 300 400 500

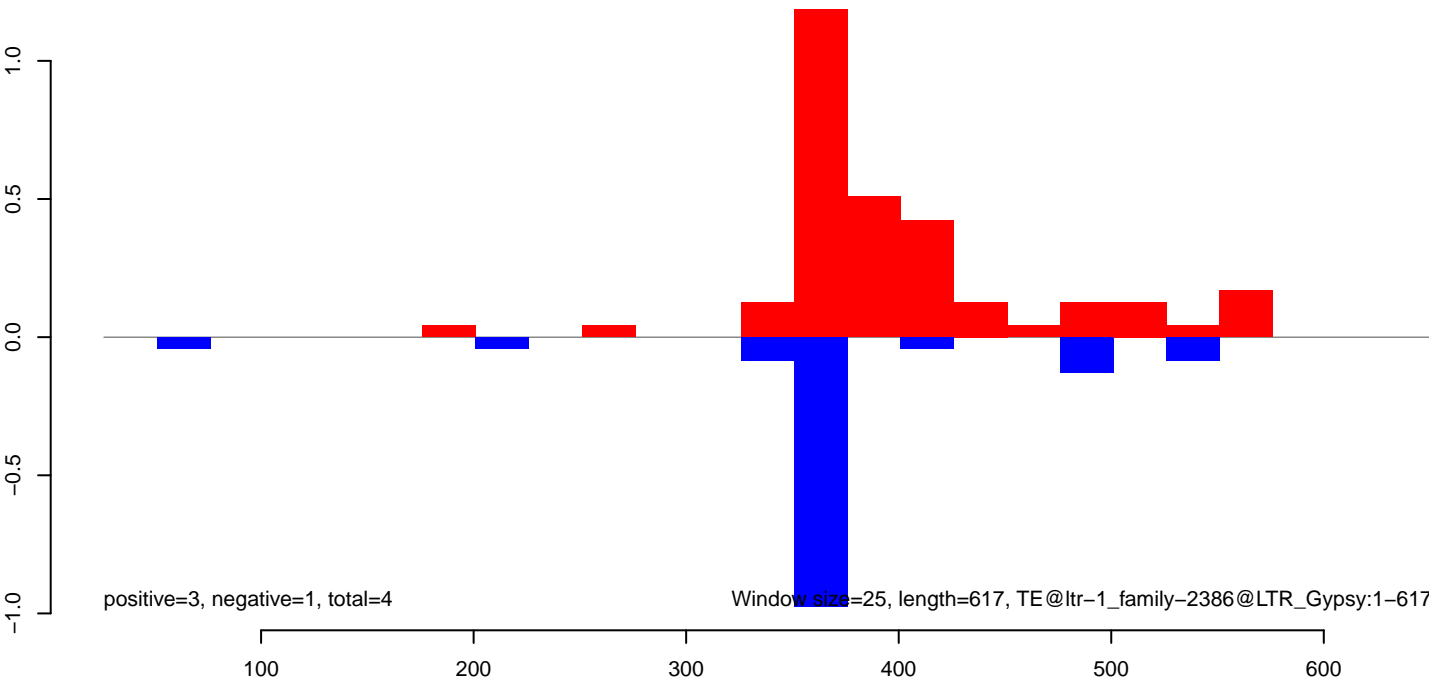
AeAlbo_C636_cells.18_23.rep



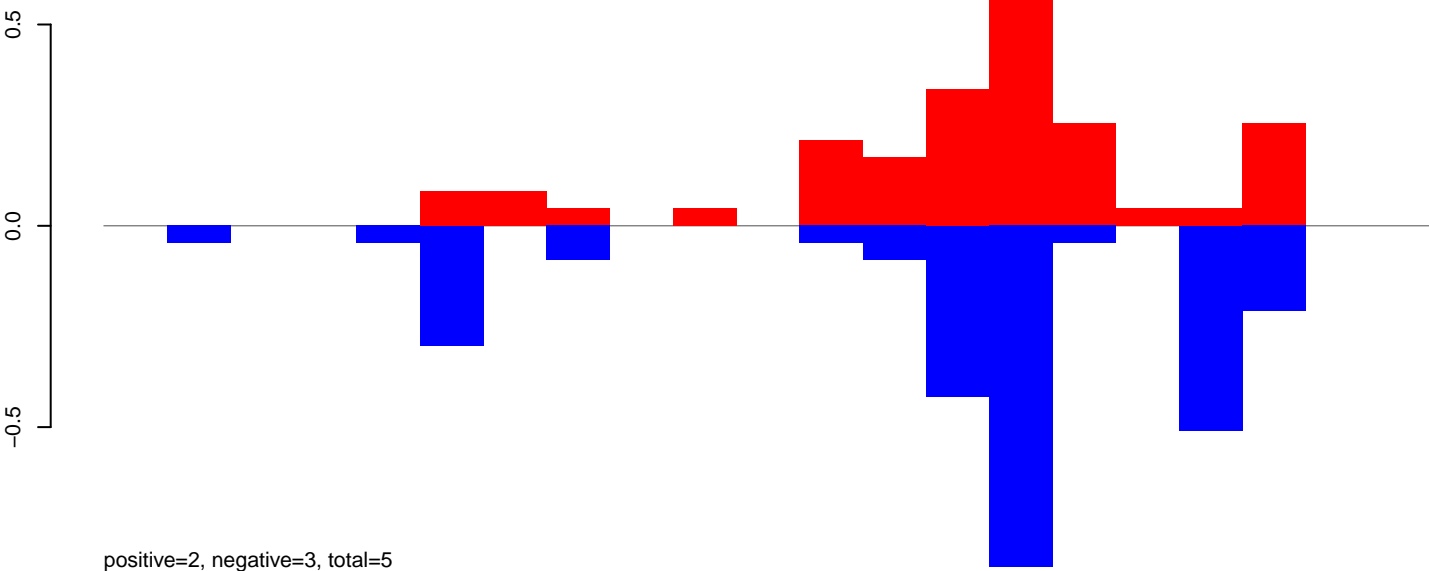
AeAlbo_C636_cells.24_35.rep



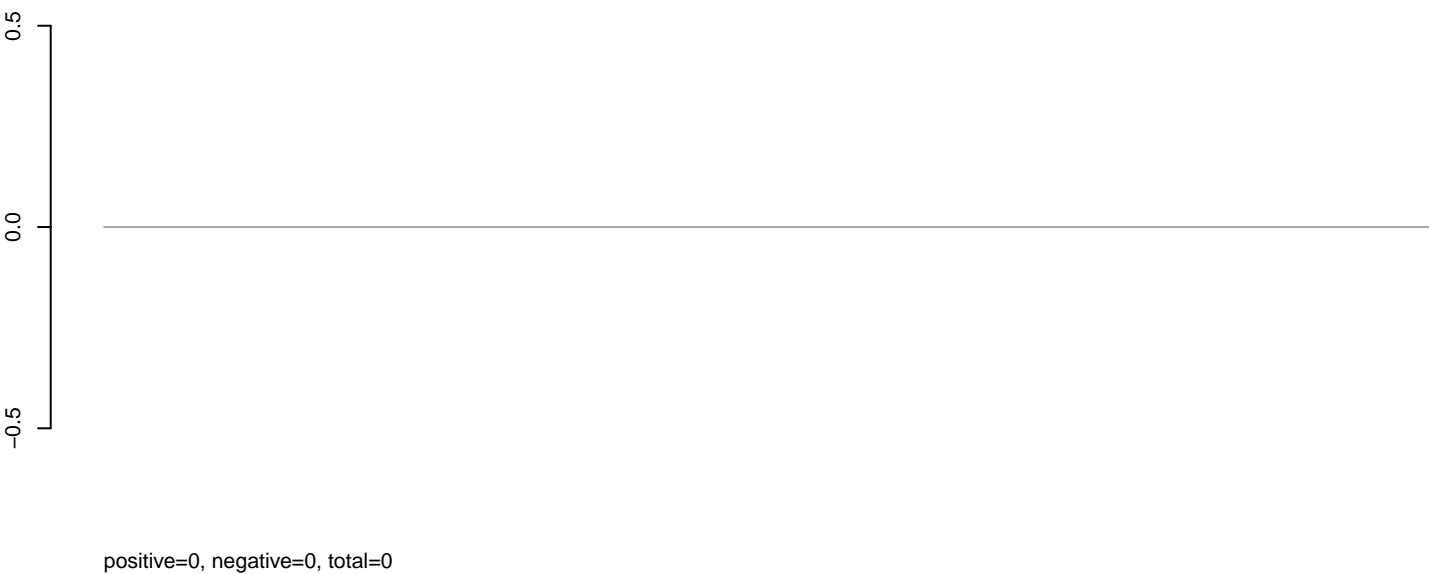
AeAlbo_C636_cells.rep



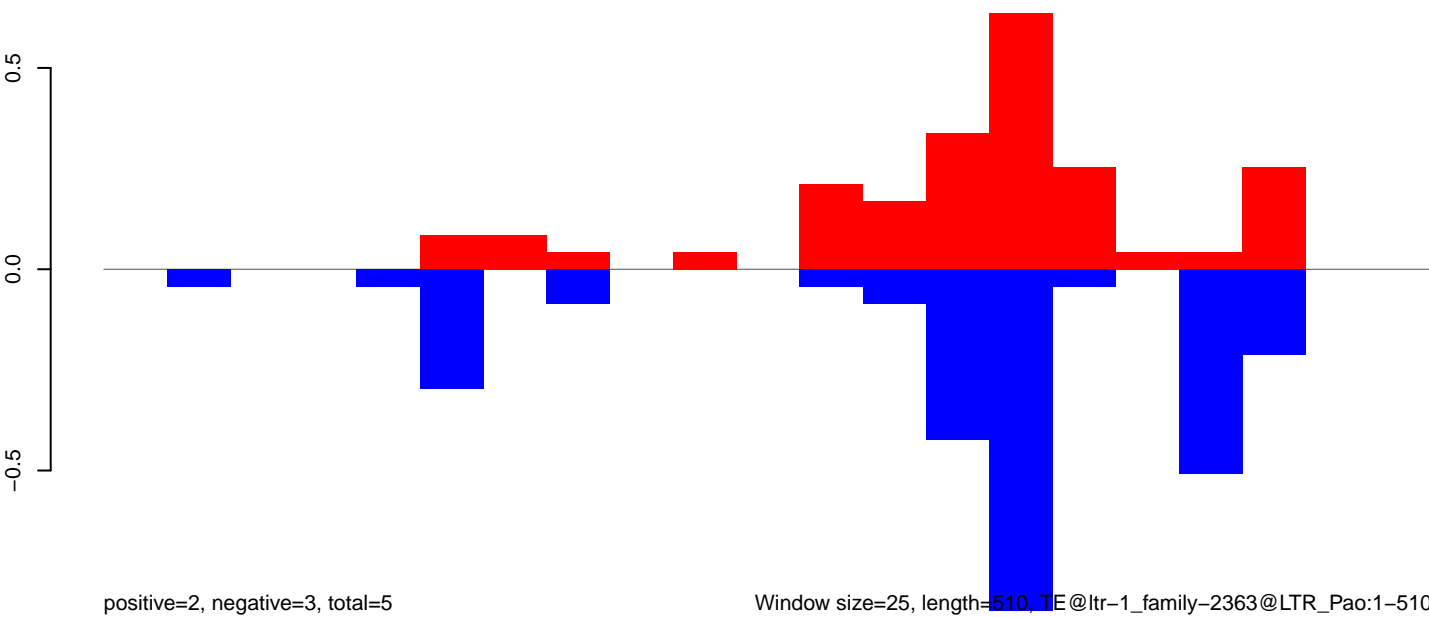
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



Window size=25, length=510, TE@ltr-1_family-2363@LTR_Pao:1-510

100

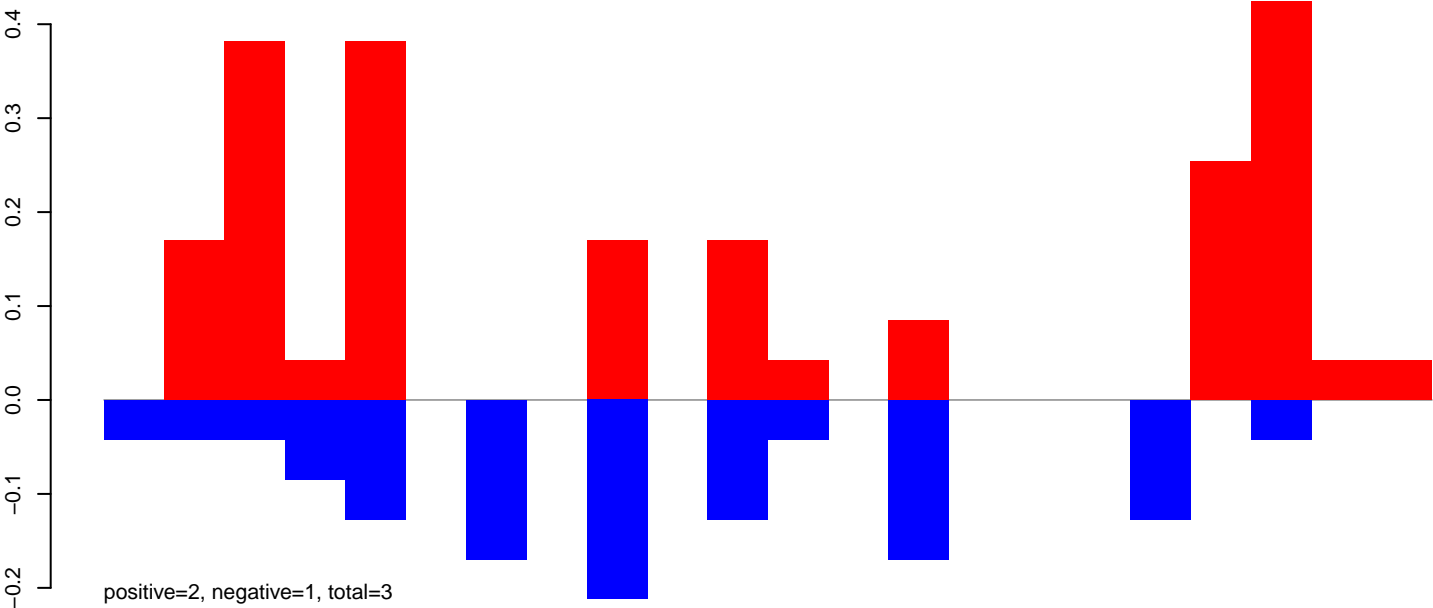
200

300

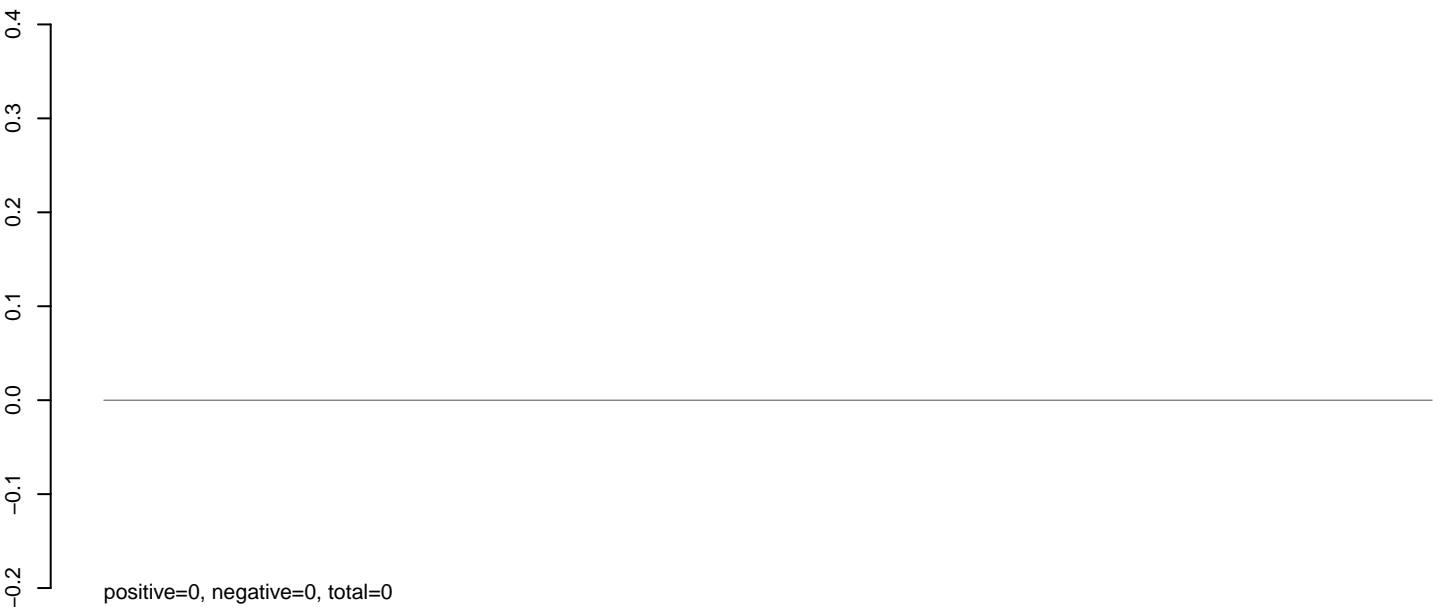
400

500

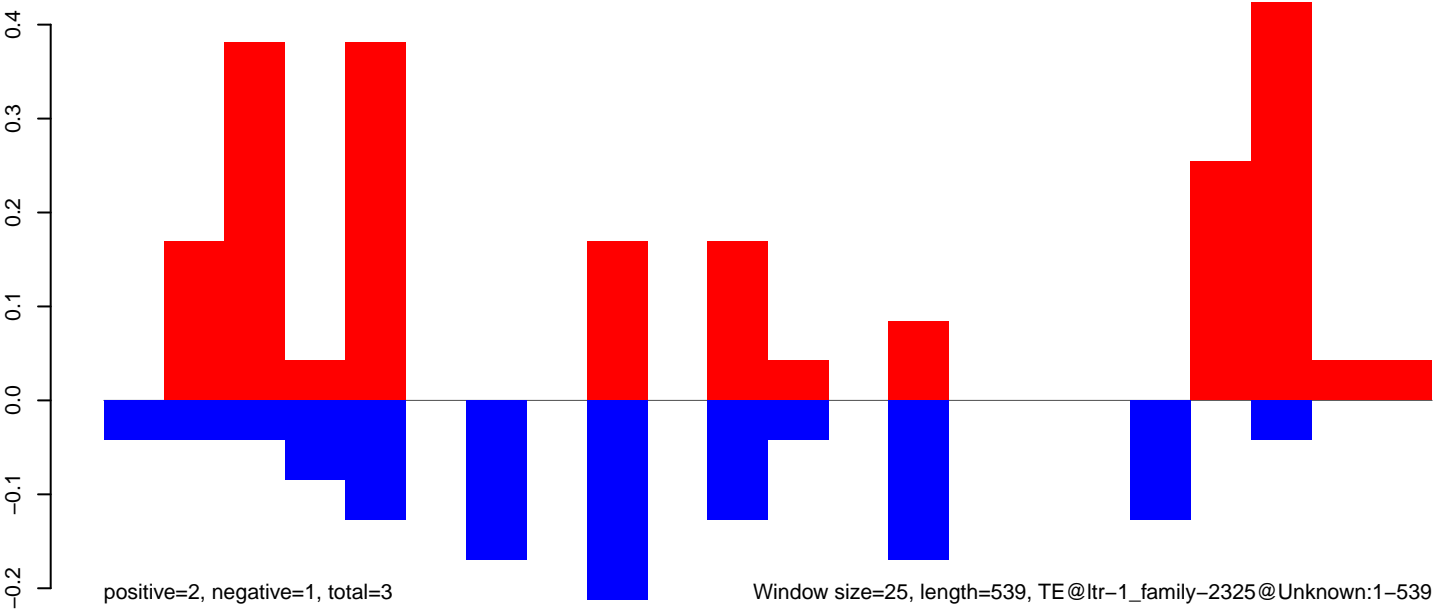
AeAlbo_C636_cells.18_23.rep



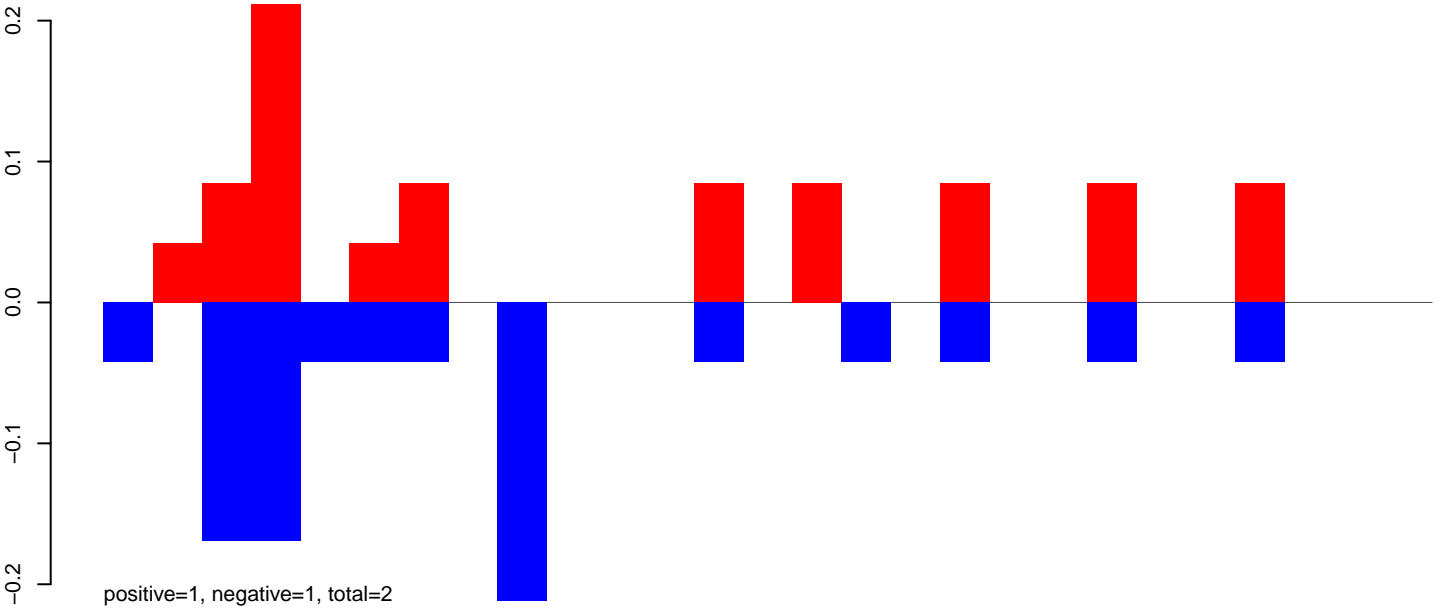
AeAlbo_C636_cells.24_35.rep



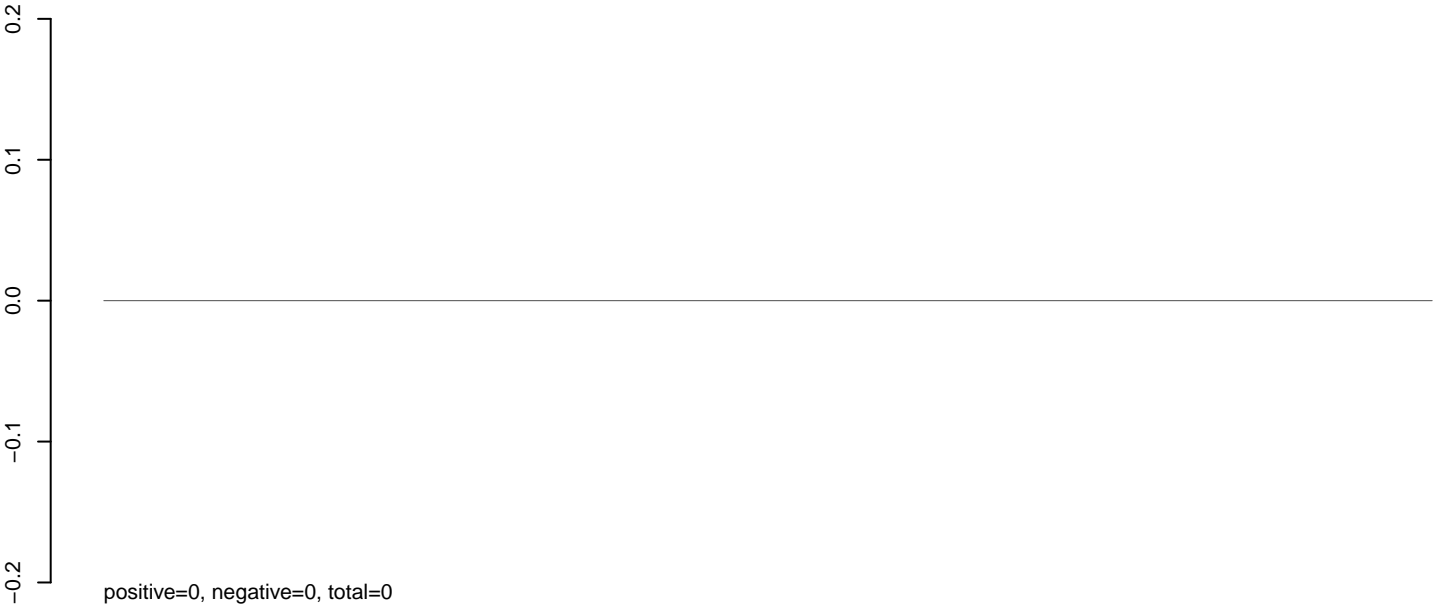
AeAlbo_C636_cells.rep



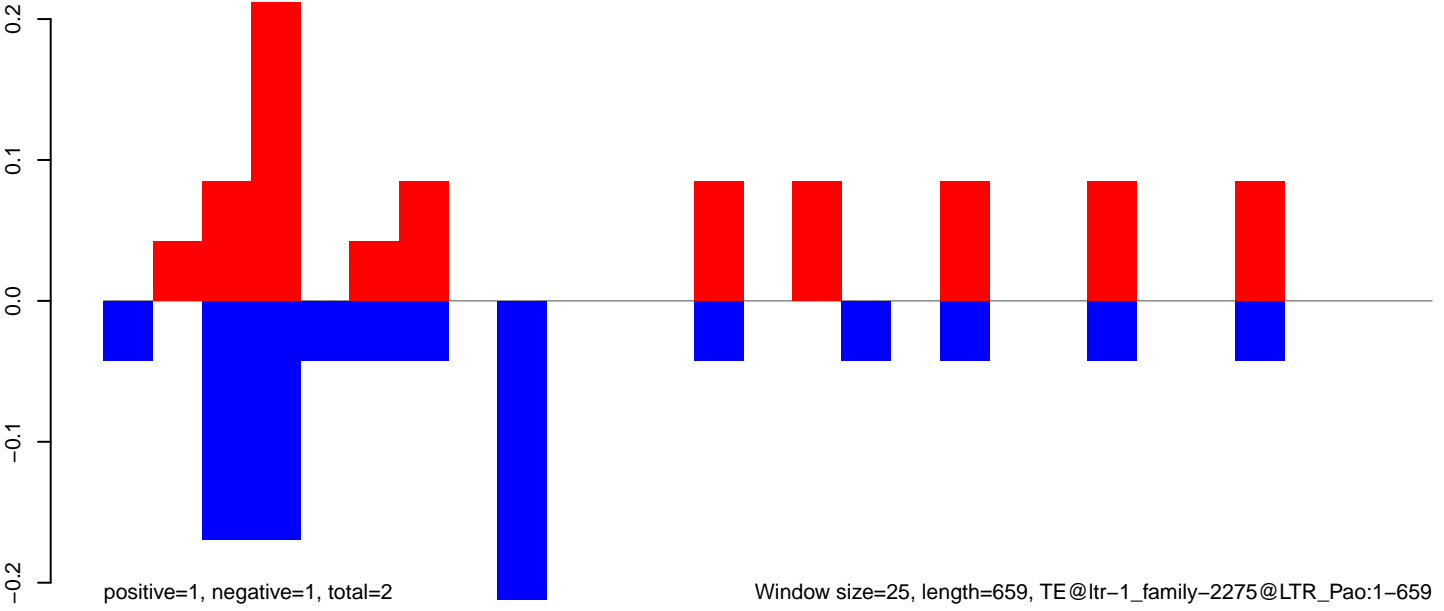
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

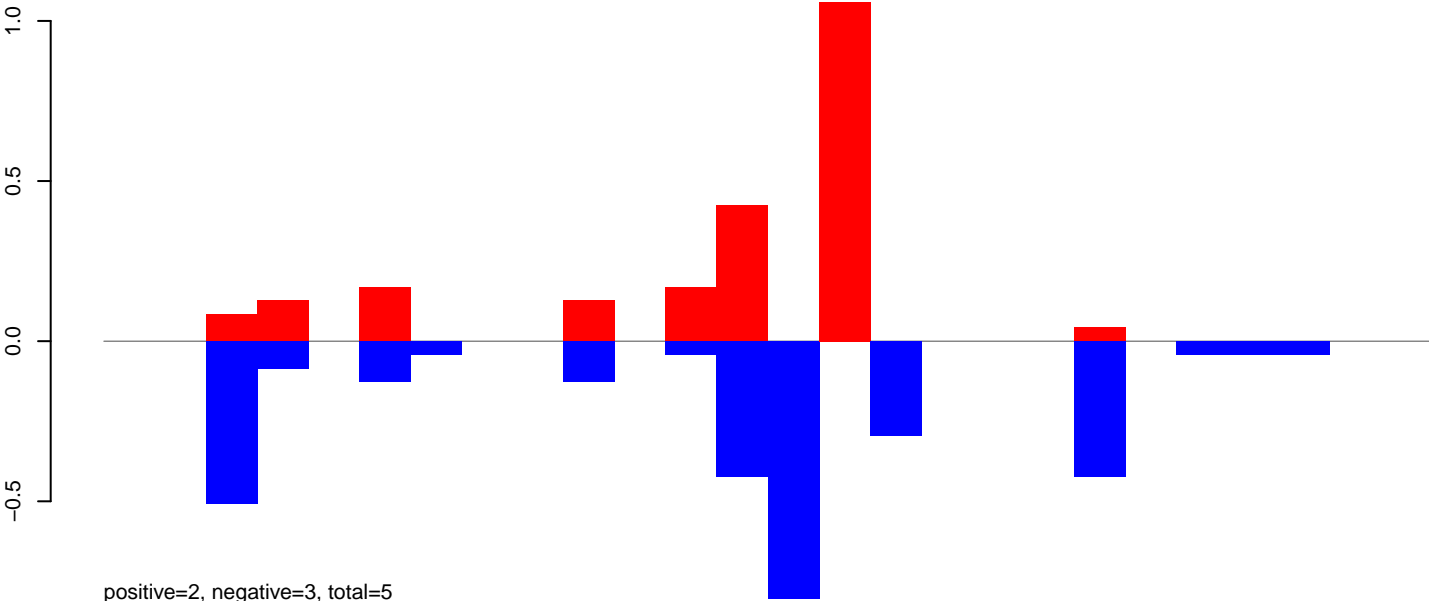


AeAlbo_C636_cells.rep

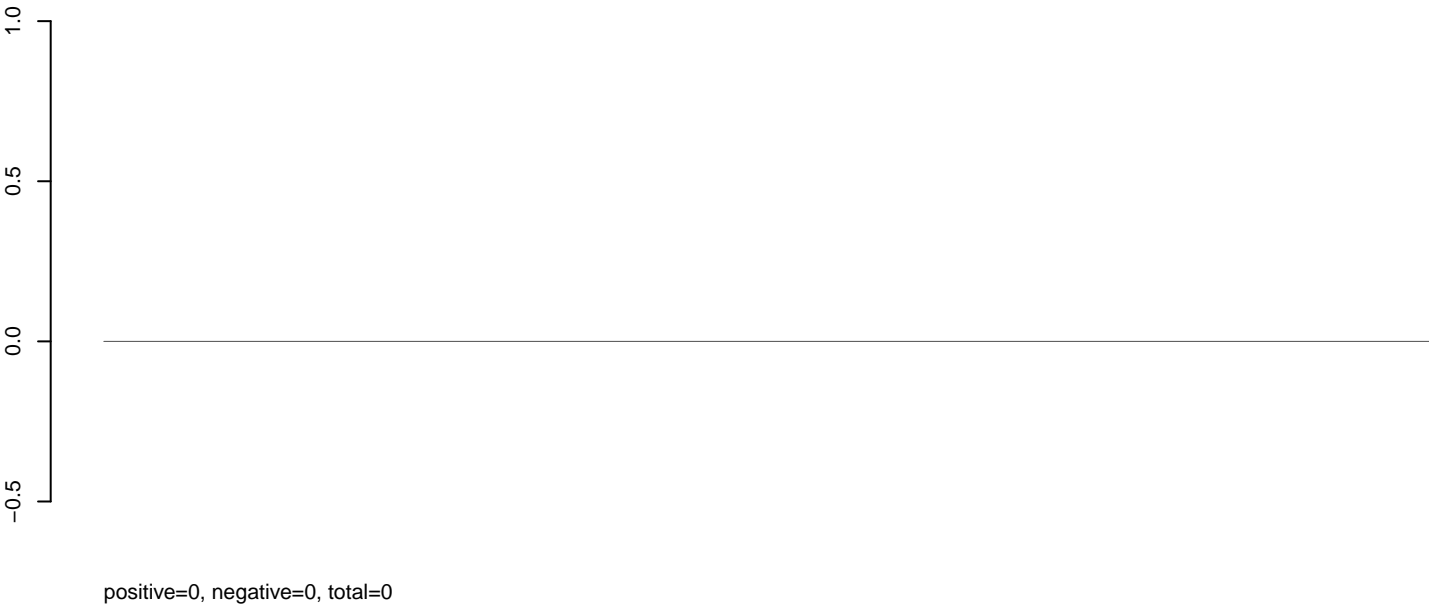


Window size=25, length=659, TE@ltr-1_family-2275@LTR_Pao:1-659

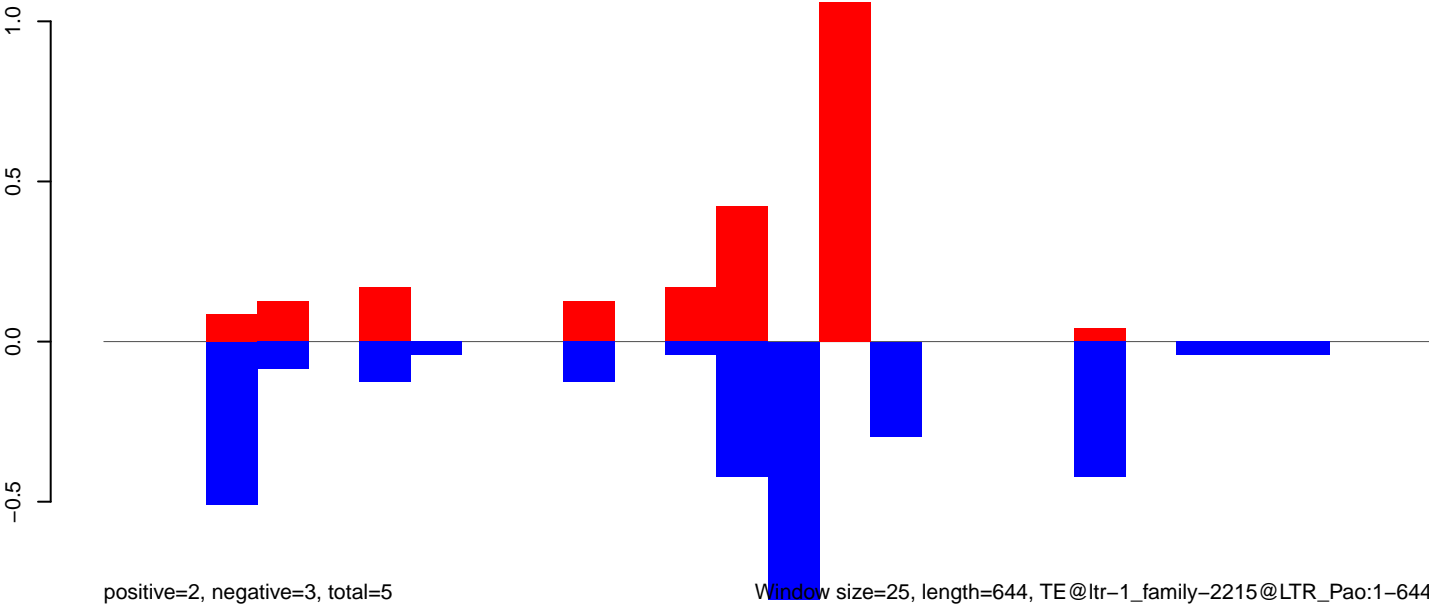
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

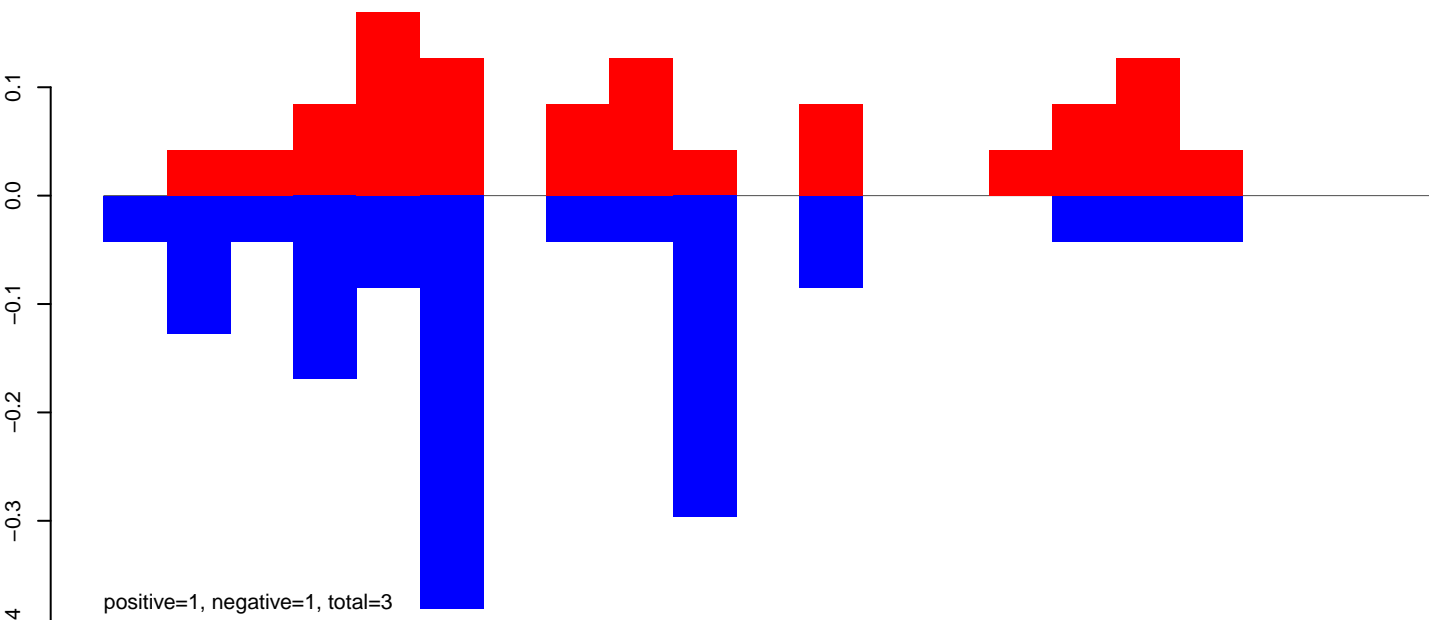


AeAlbo_C636_cells.rep

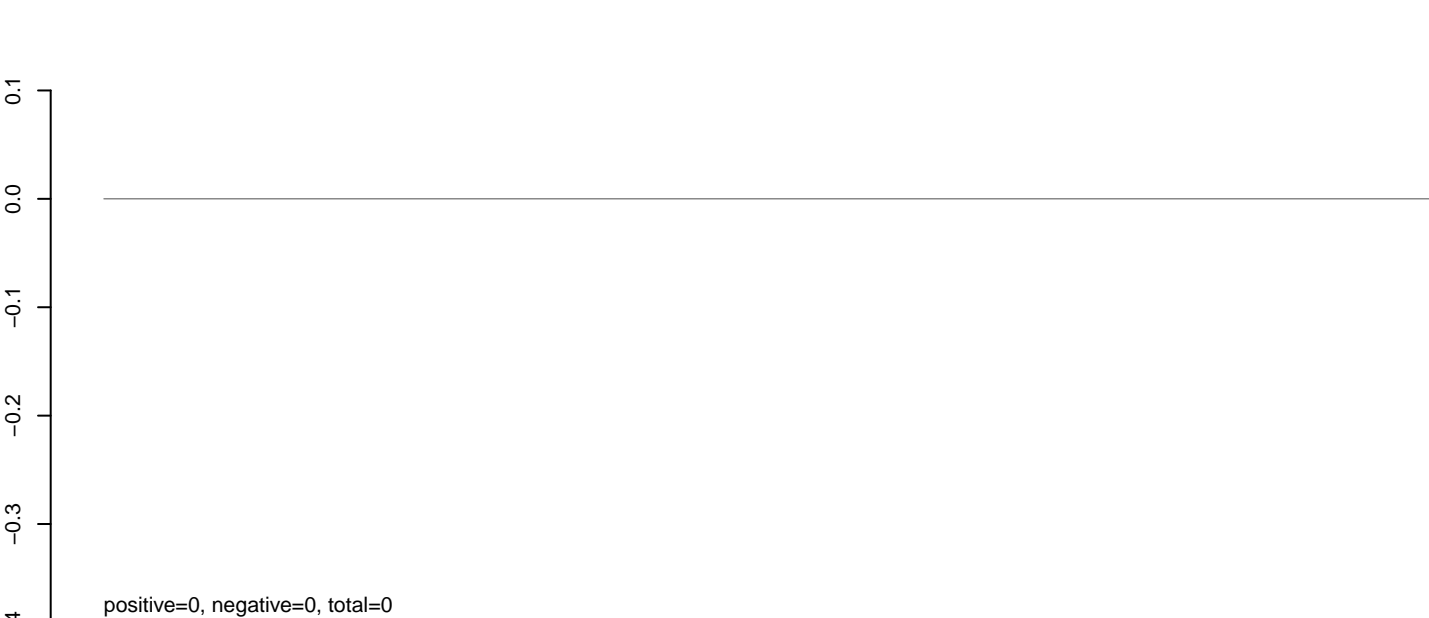


Window size=25, length=644, TE@ltr-1_family-2215@LTR_Pao:1-644

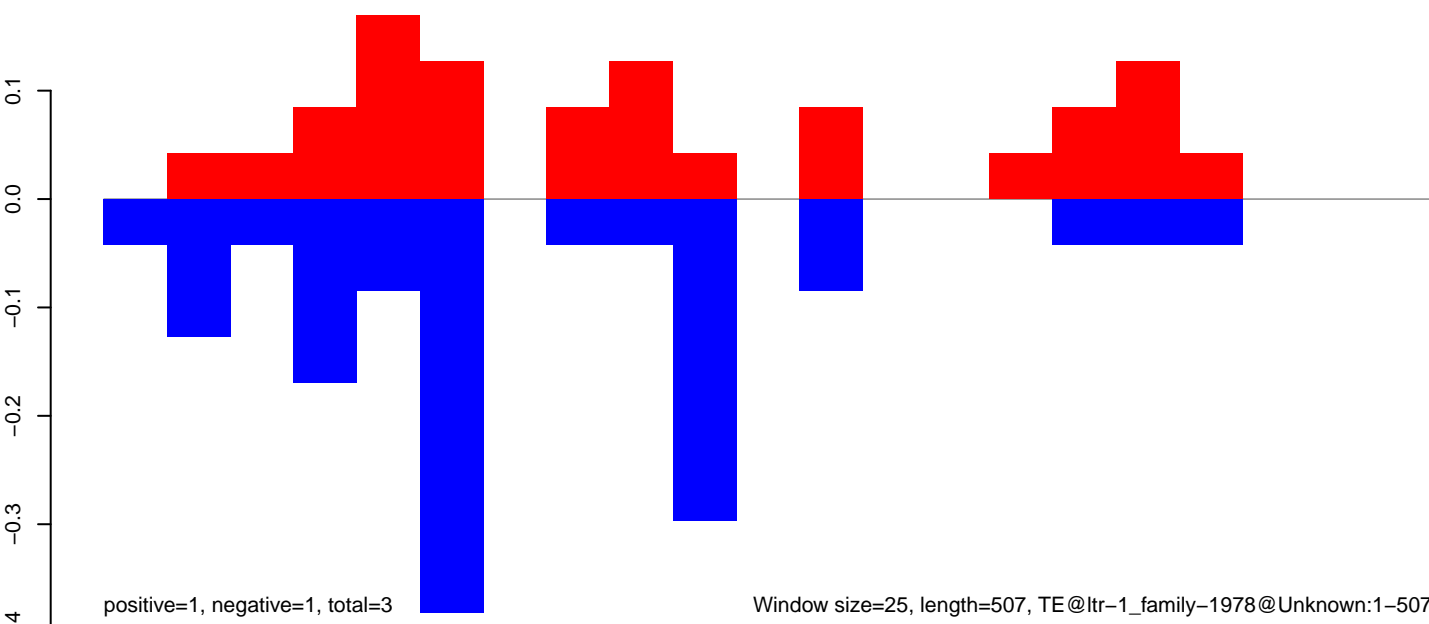
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



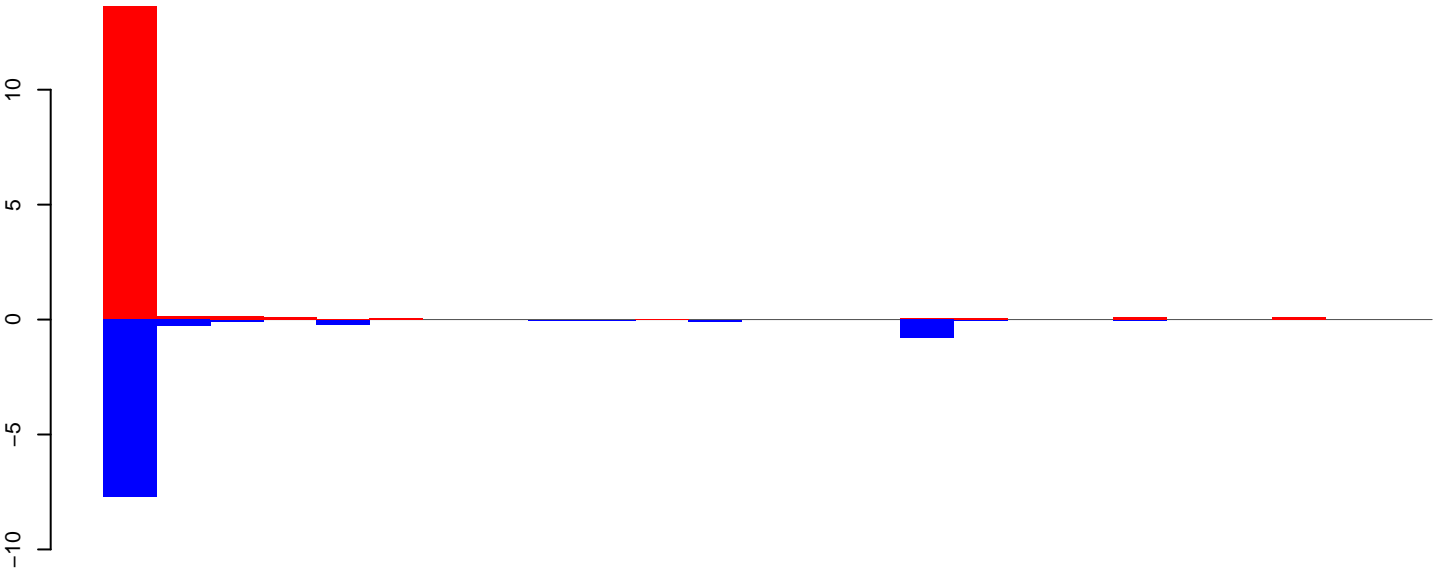
AeAlbo_C636_cells.rep



Window size=25, length=507, TE@ltr-1_family-1978@Unknown:1-507

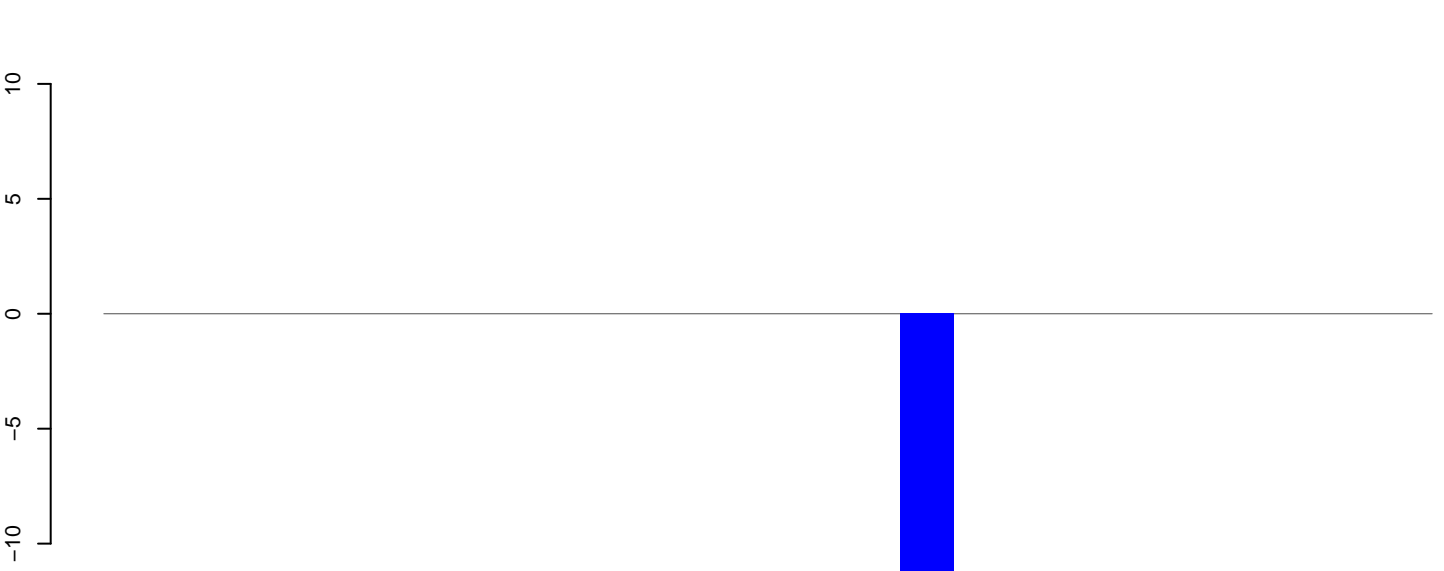
100 200 300 400 500

AeAlbo_C636_cells.18_23.rep



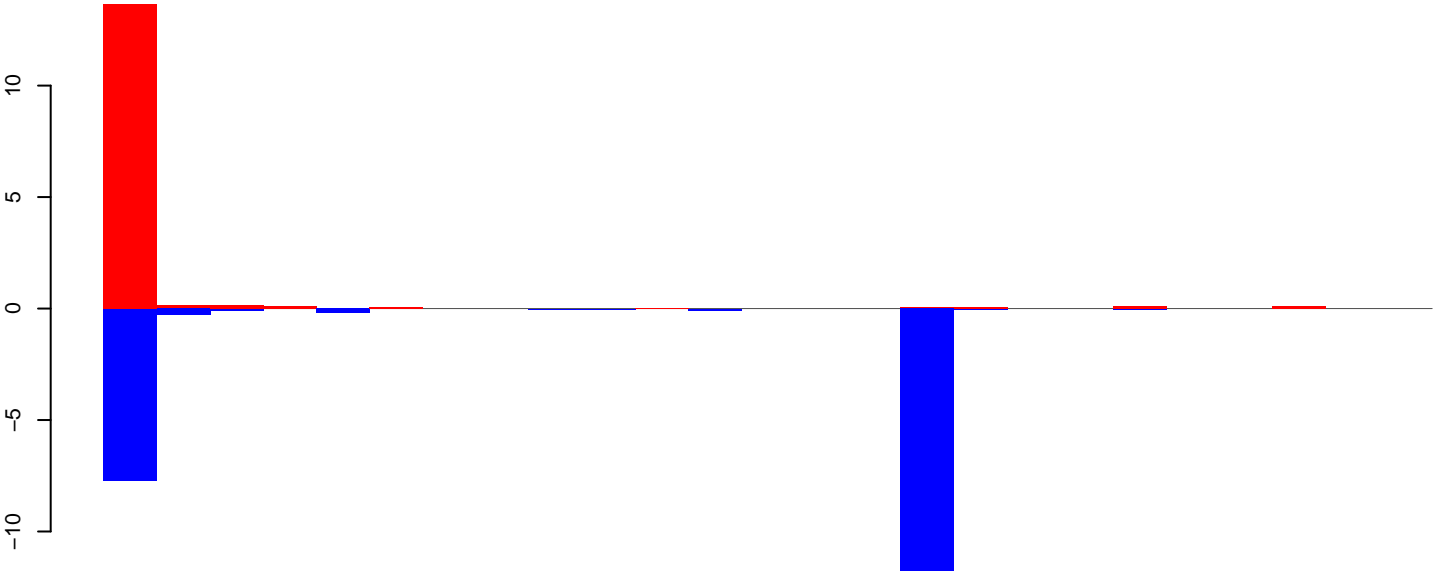
positive=15, negative=9, total=24

AeAlbo_C636_cells.24_35.rep



positive=0, negative=12, total=12

AeAlbo_C636_cells.rep

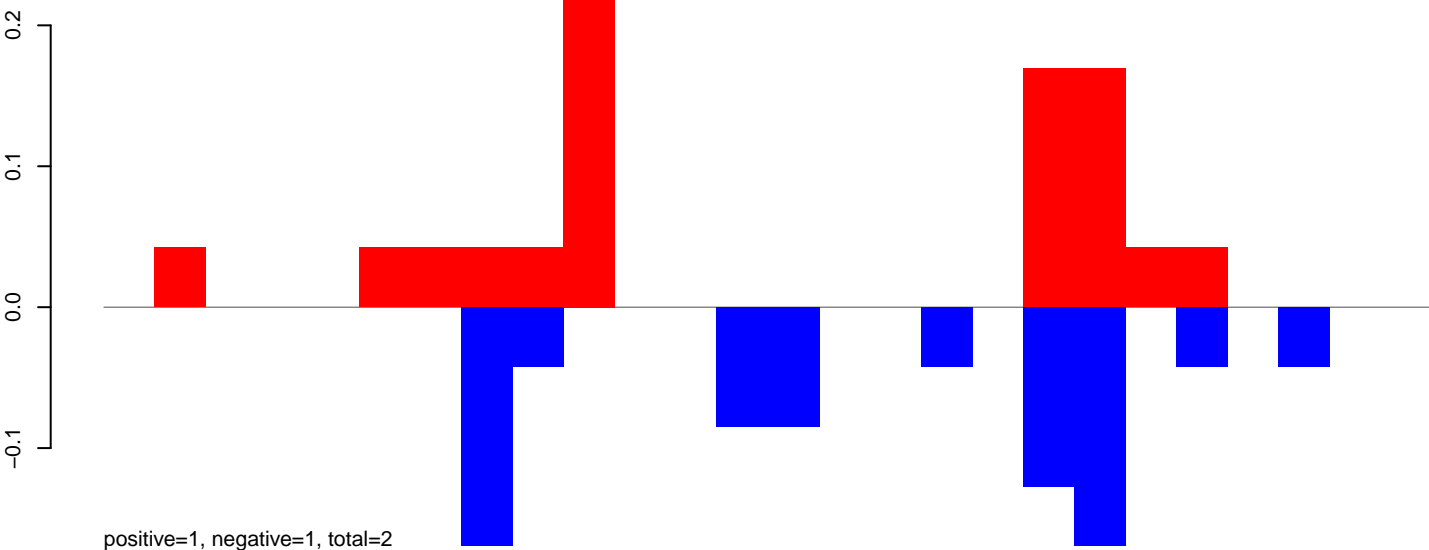


positive=15, negative=22, total=36

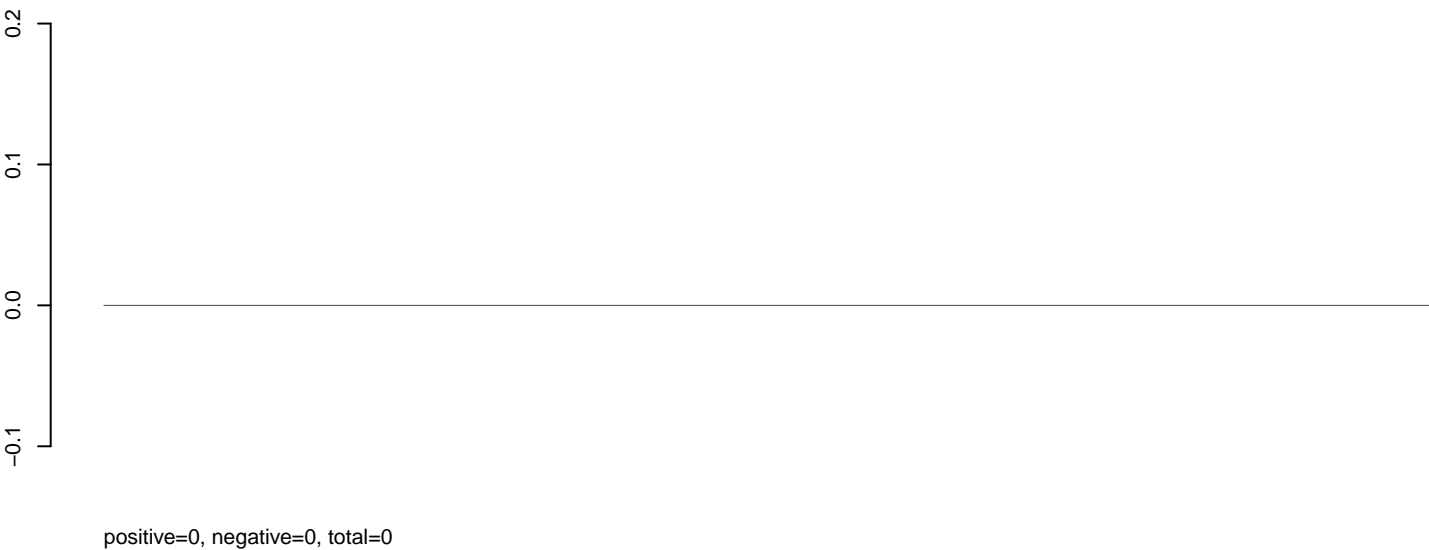
Window size=25, length=601, TE@ltr-1_family-1944@Unknown:1-601

100 200 300 400 500 600

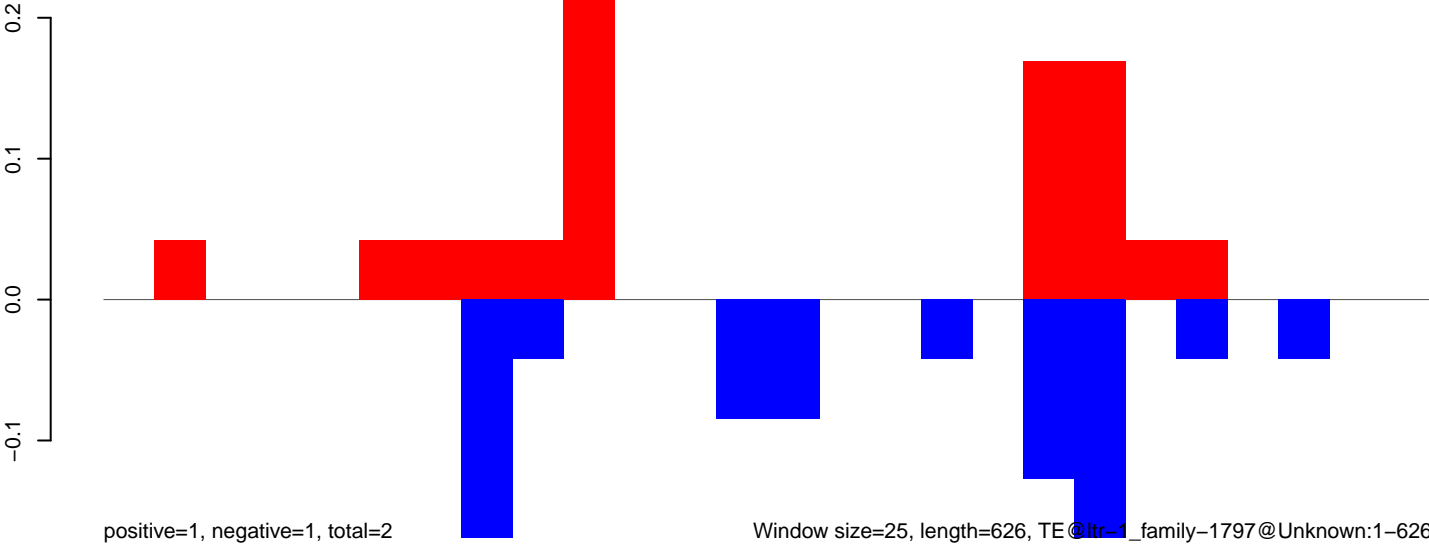
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

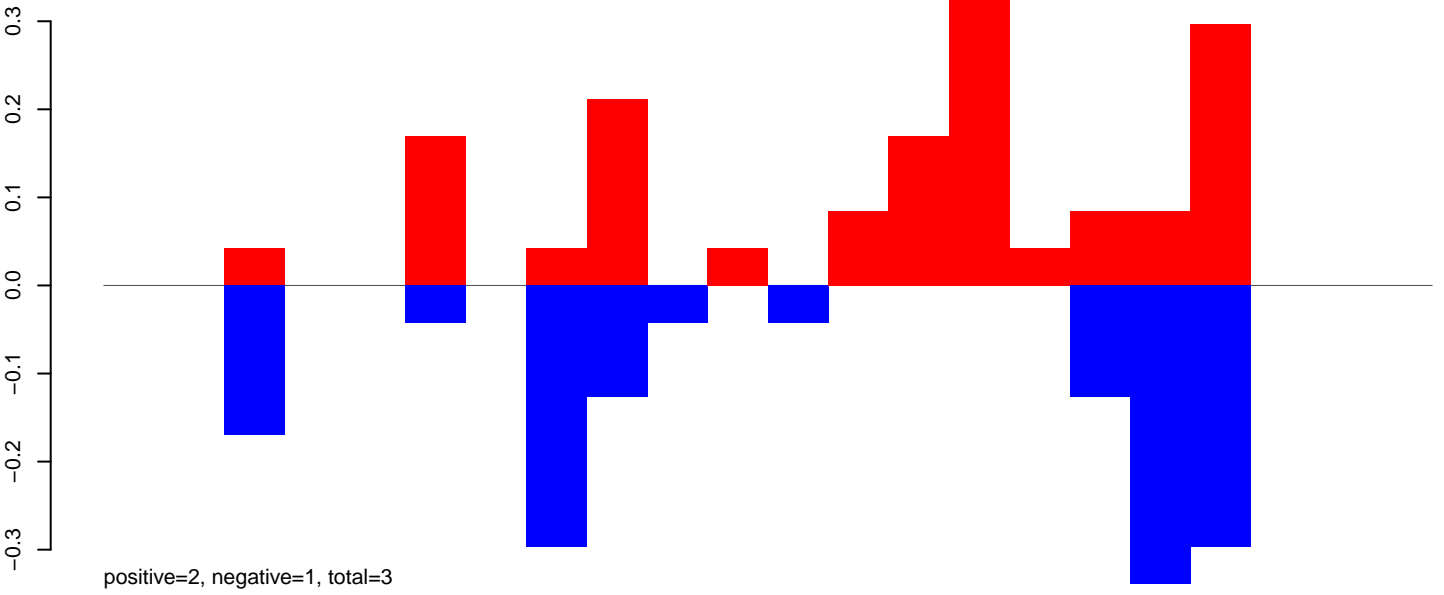


AeAlbo_C636_cells.rep

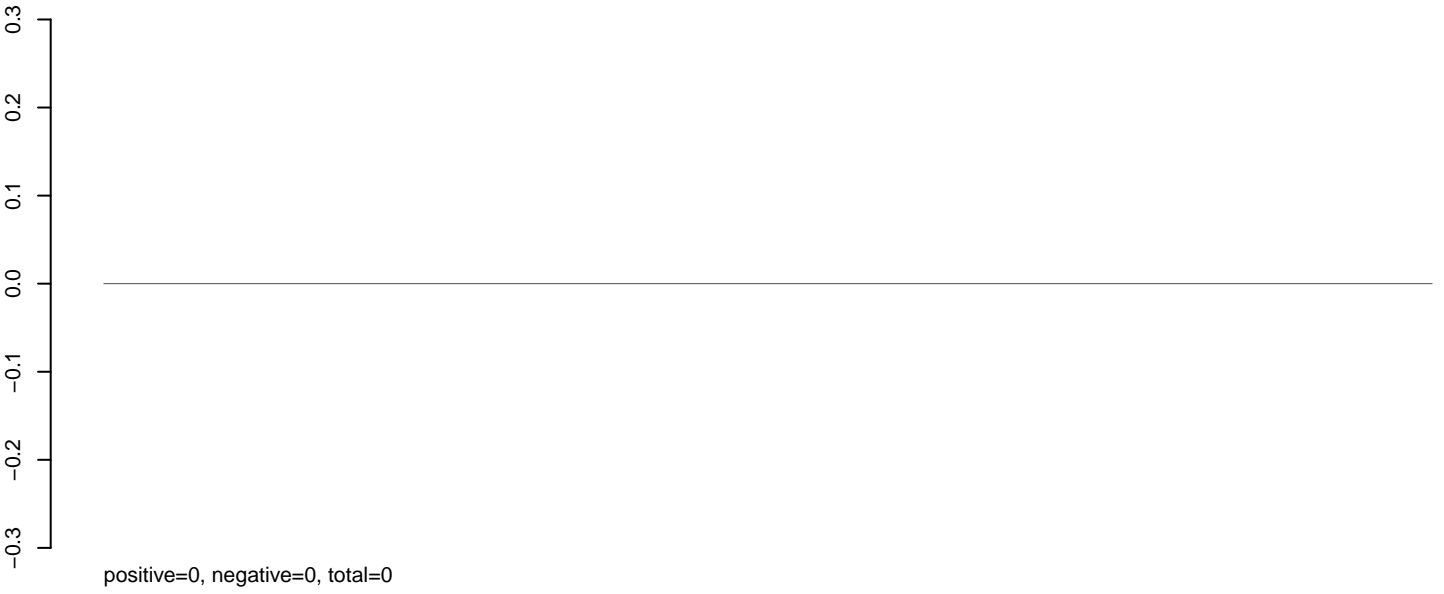


Window size=25, length=626, TE@ltr_1_family-1797@Unknown:1-626

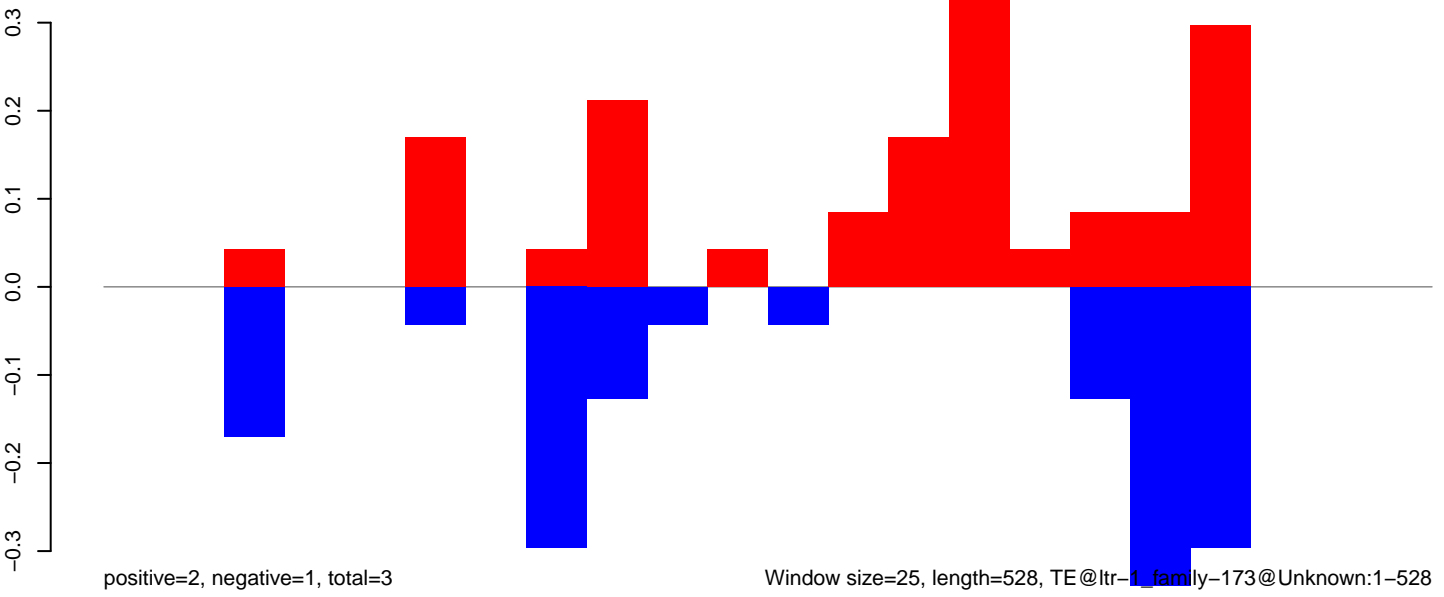
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

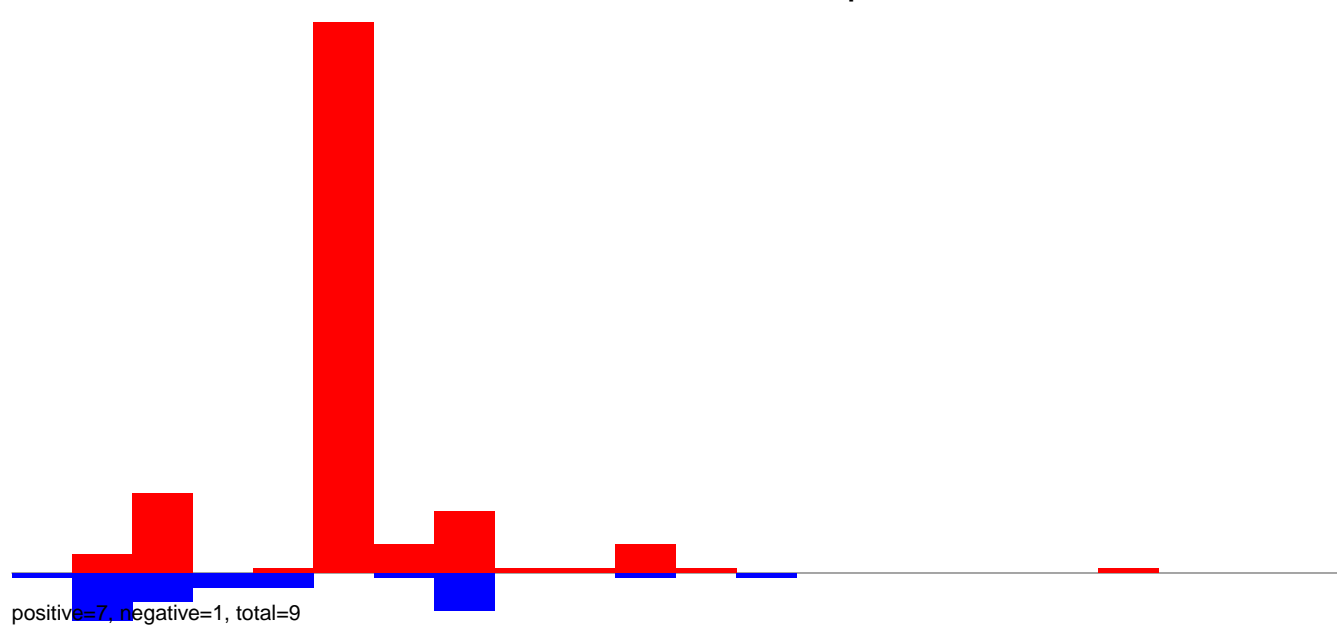


AeAlbo_C636_cells.rep

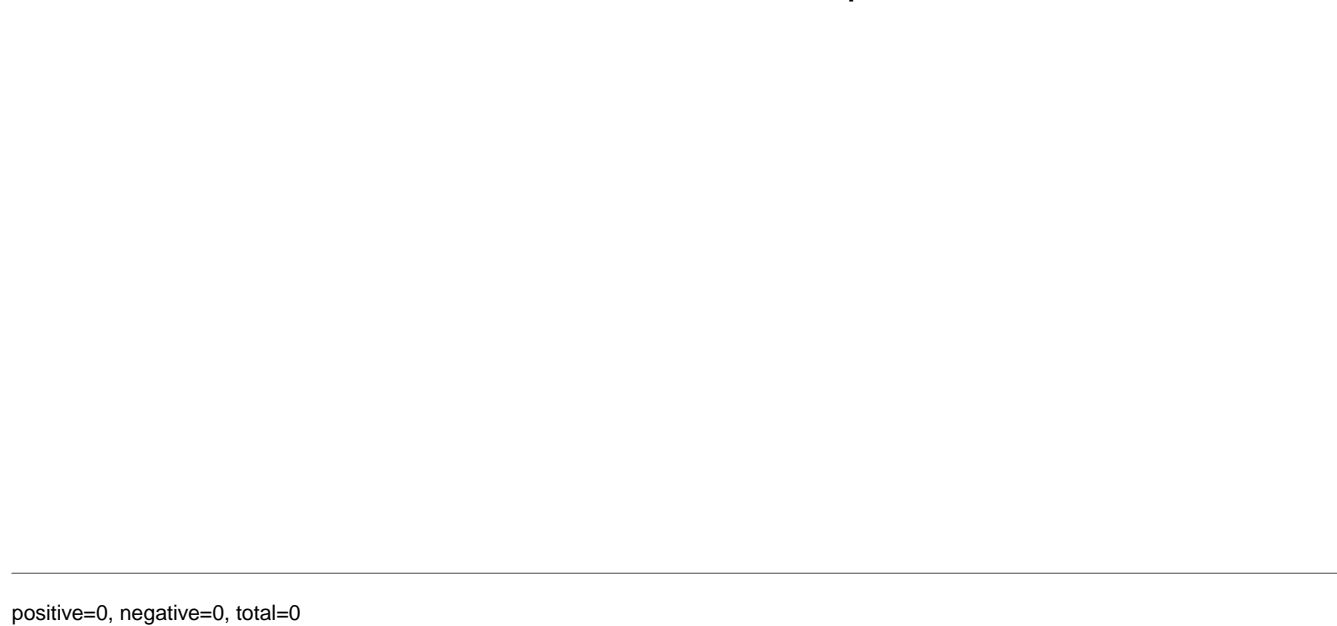


Window size=25, length=528, TE@ltr-1, family-173@Unknown:1-528

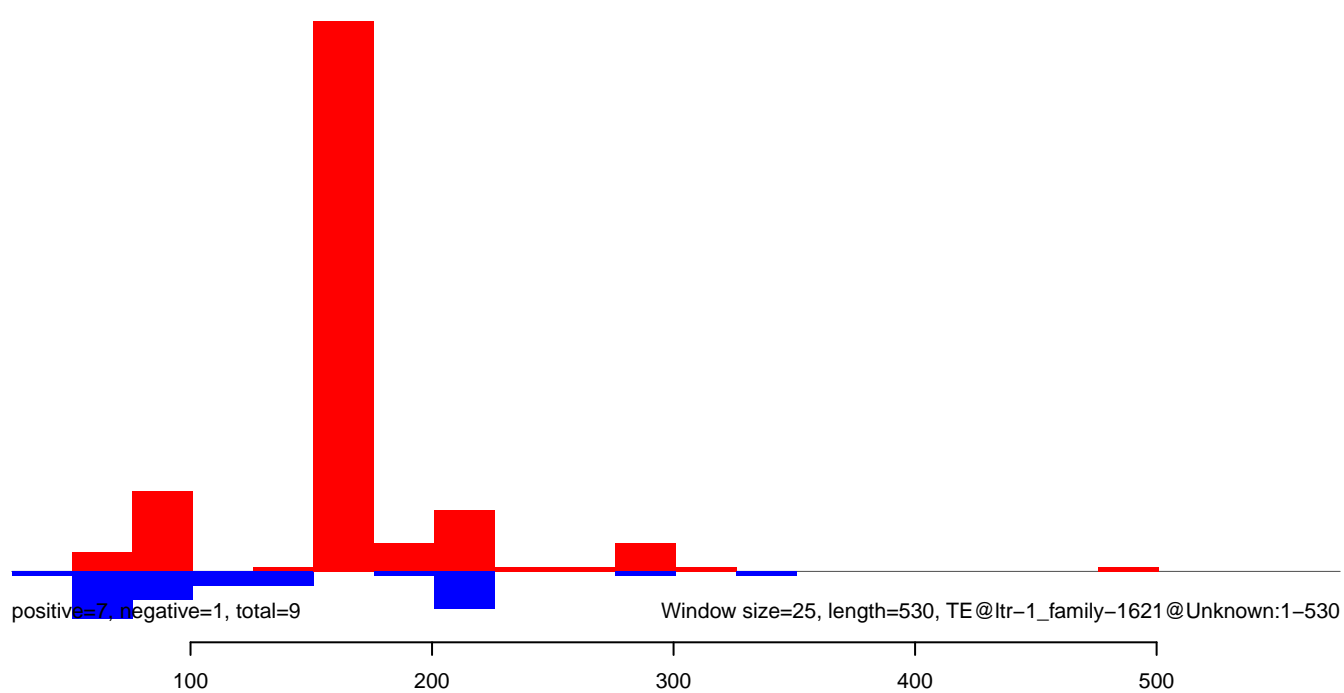
AeAlbo_C636_cells.18_23.rep



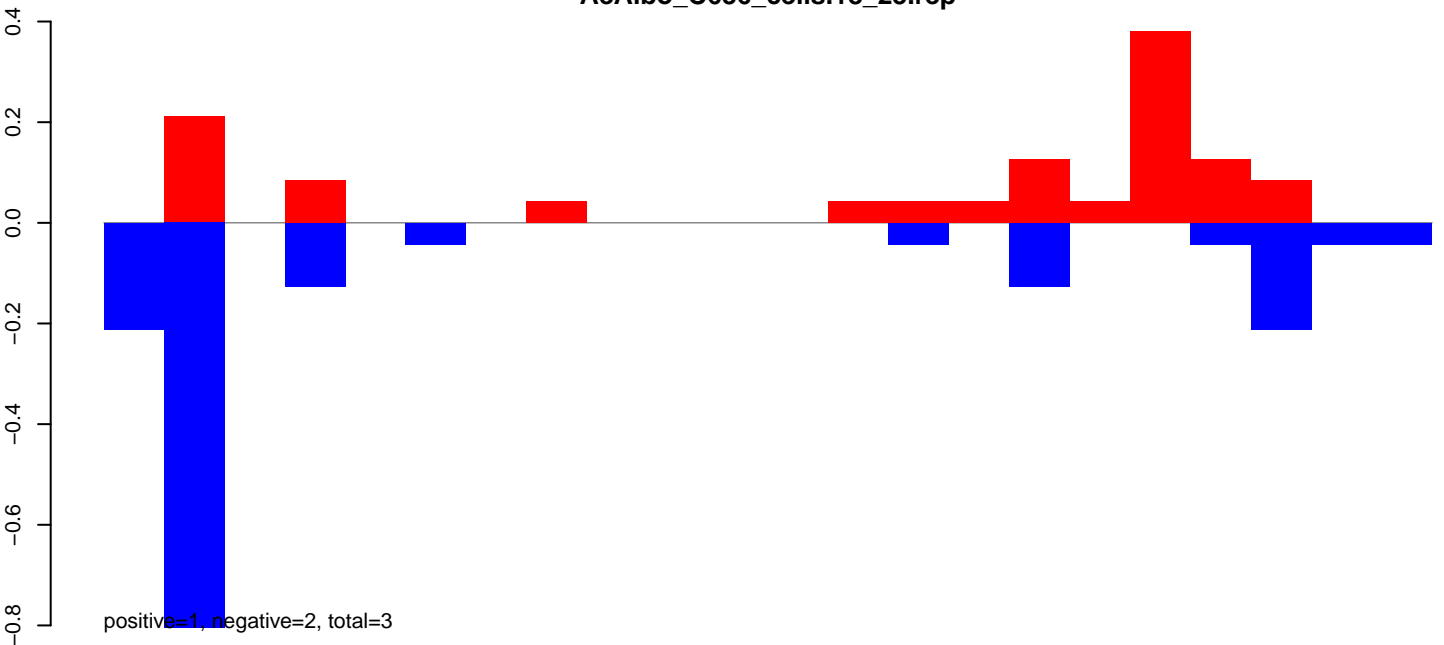
AeAlbo_C636_cells.24_35.rep



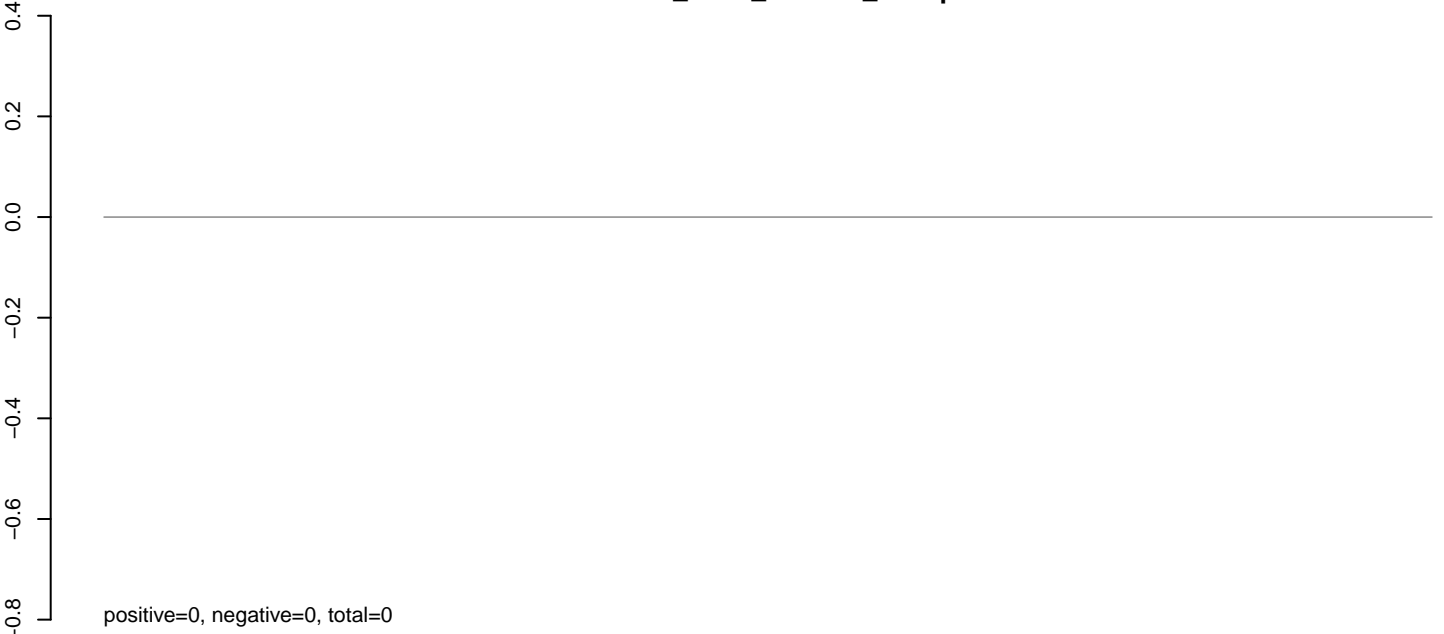
AeAlbo_C636_cells.rep



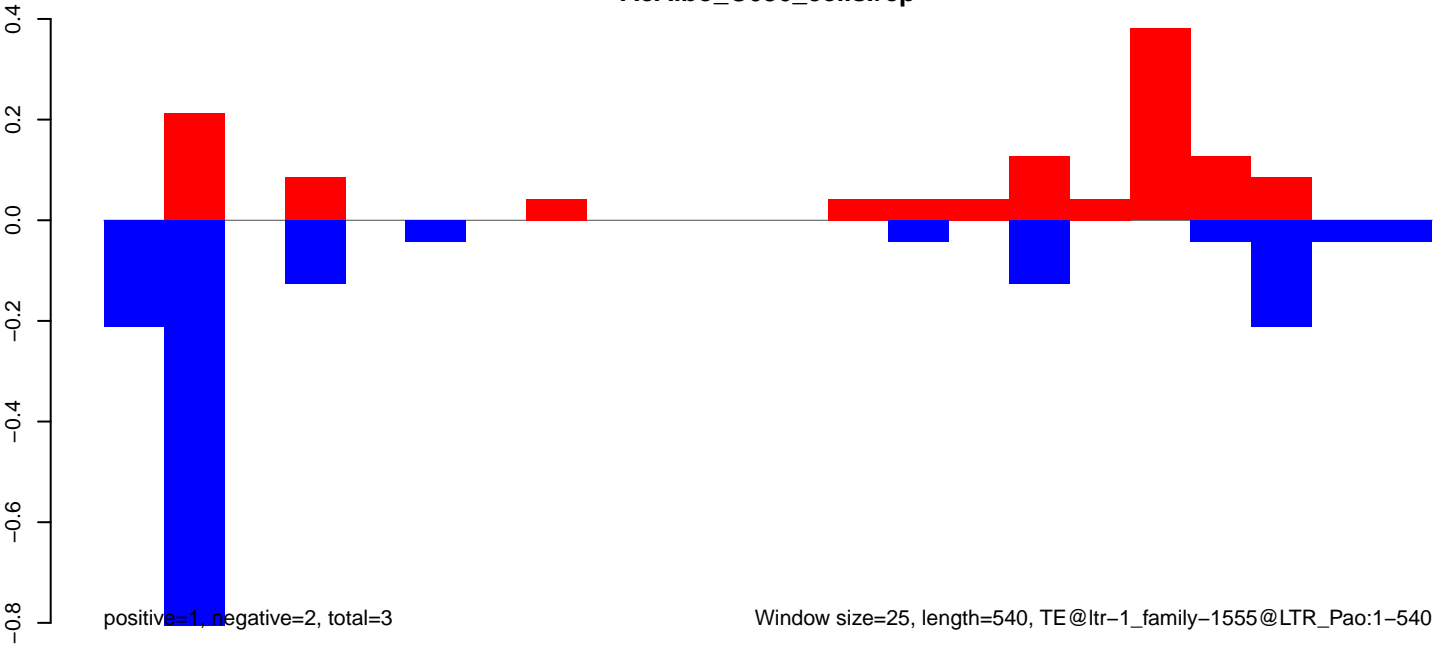
AeAlbo_C636_cells.18_23.rep



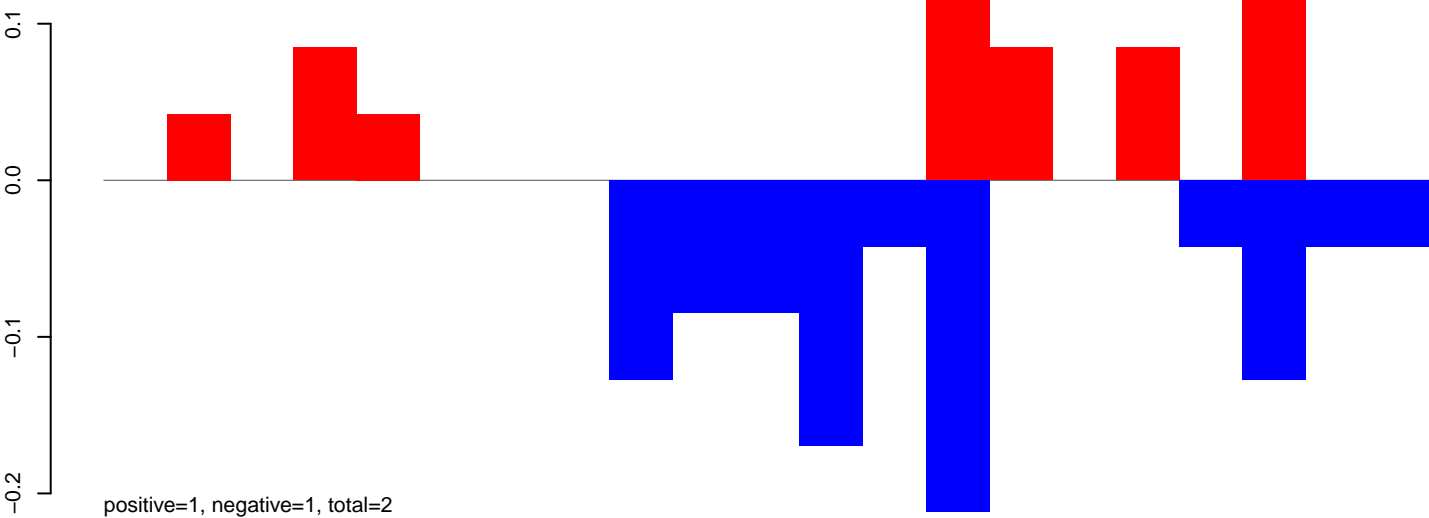
AeAlbo_C636_cells.24_35.rep



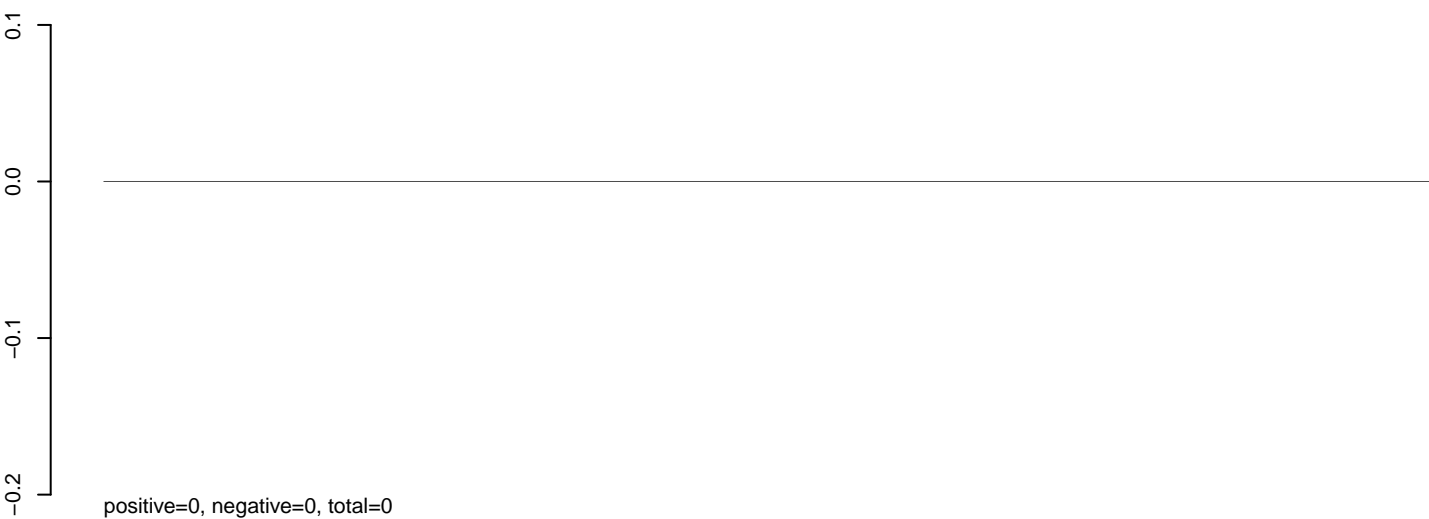
AeAlbo_C636_cells.rep



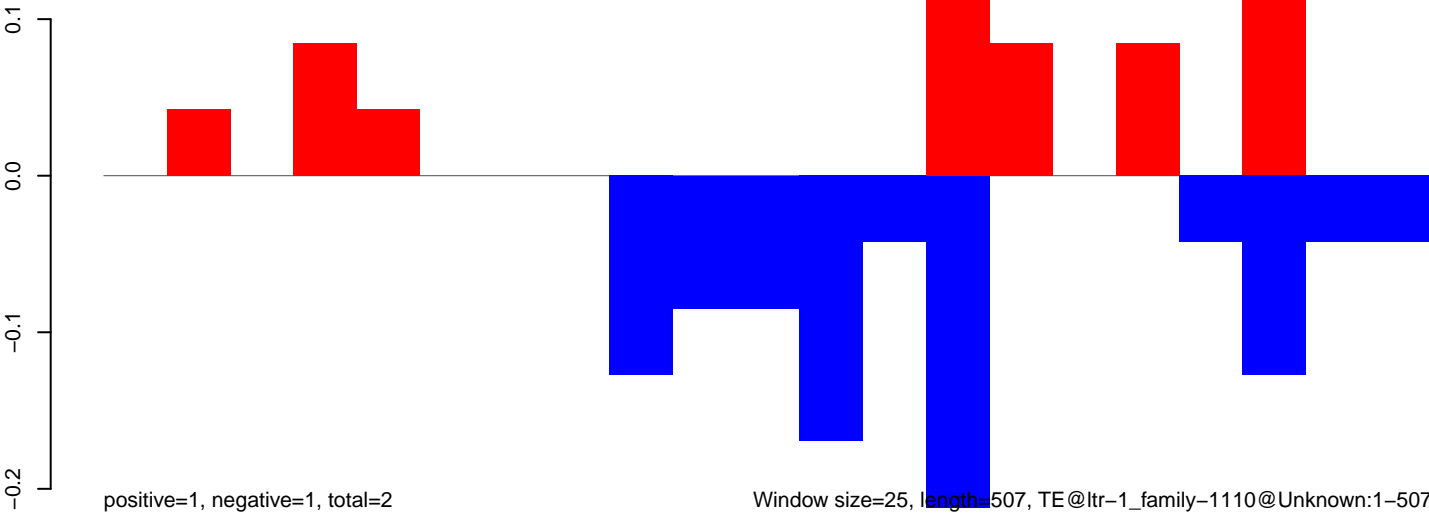
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

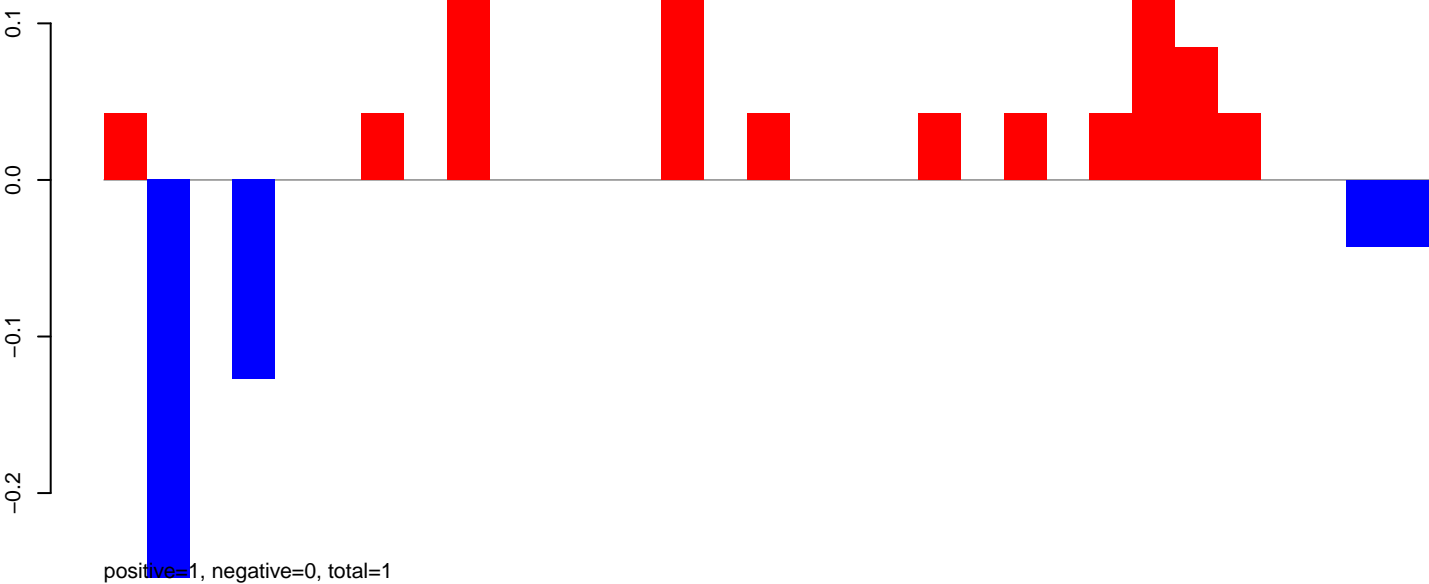


AeAlbo_C636_cells.rep

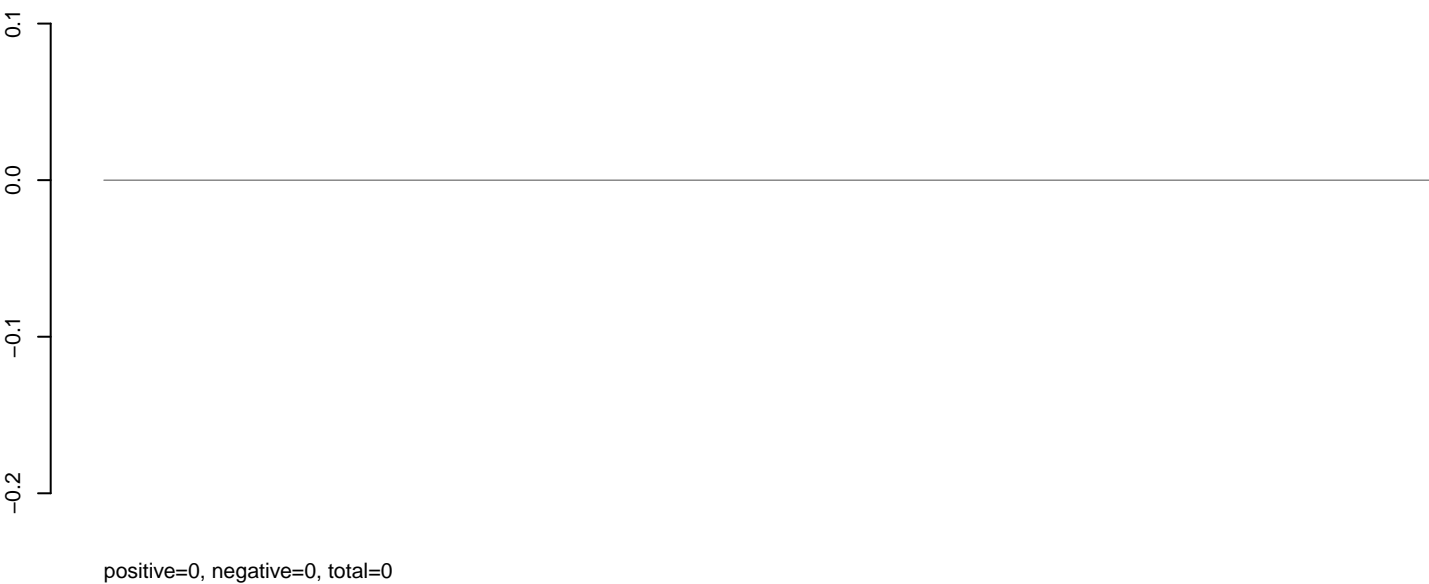


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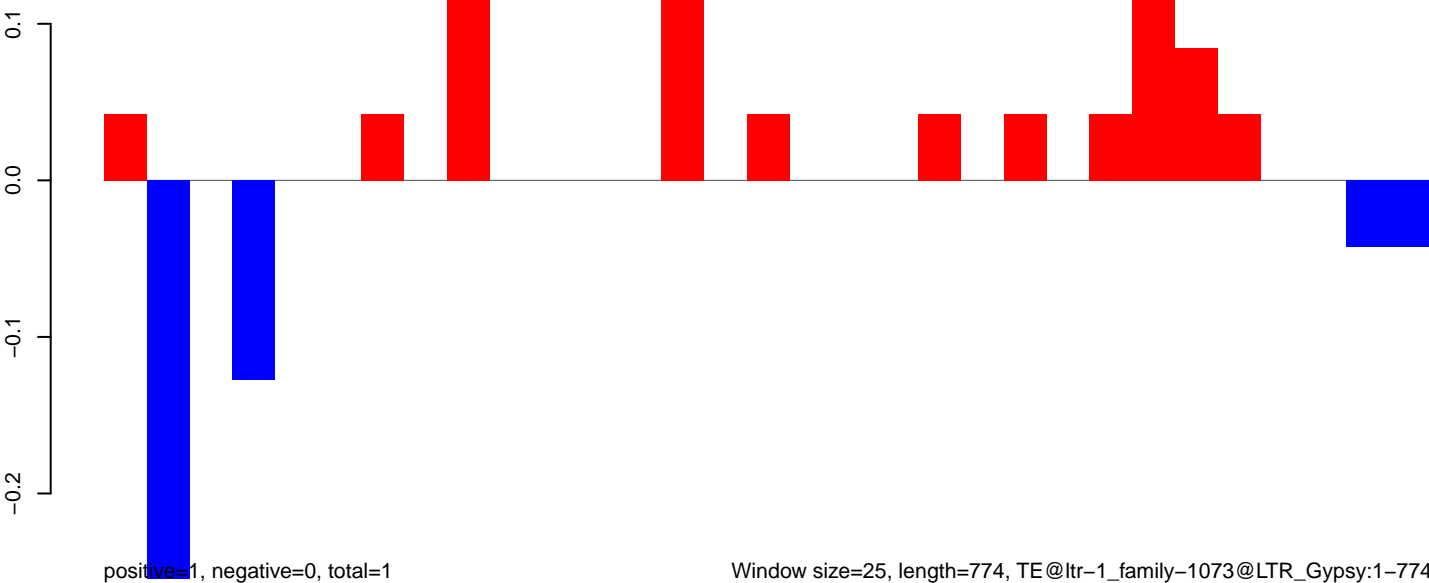
AeAlbo_C636_cells.18_23.rep



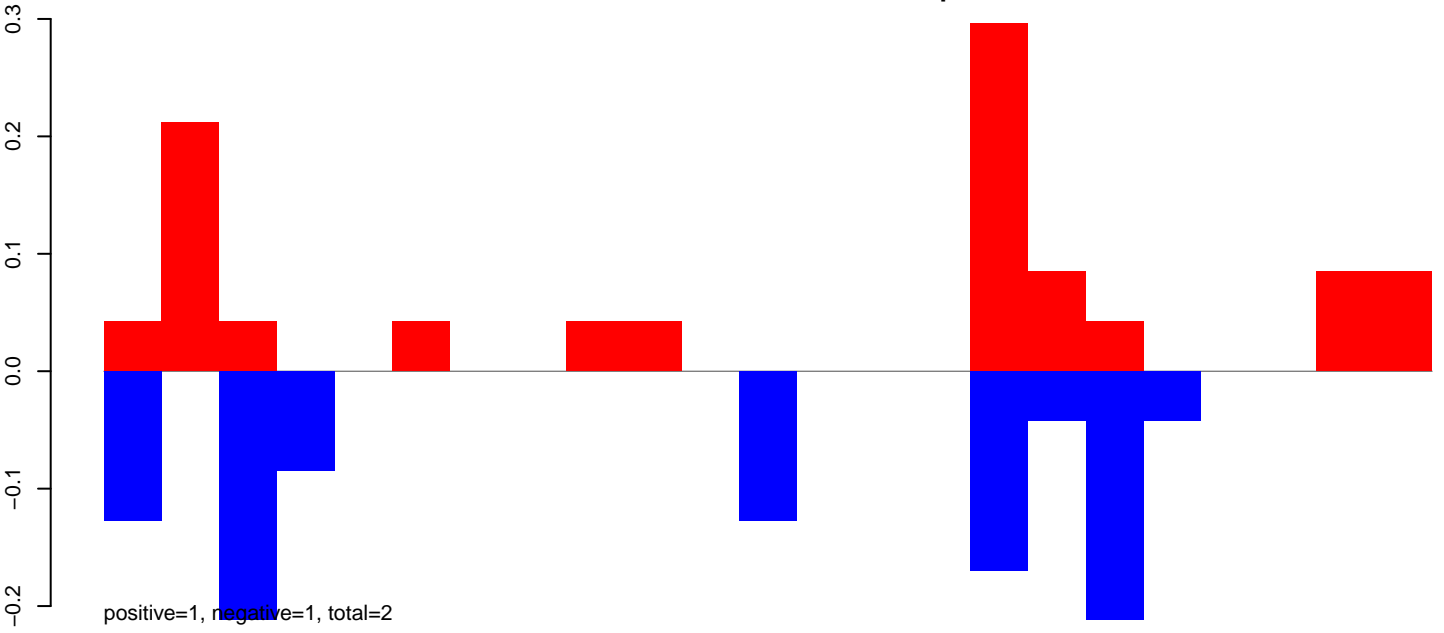
AeAlbo_C636_cells.24_35.rep



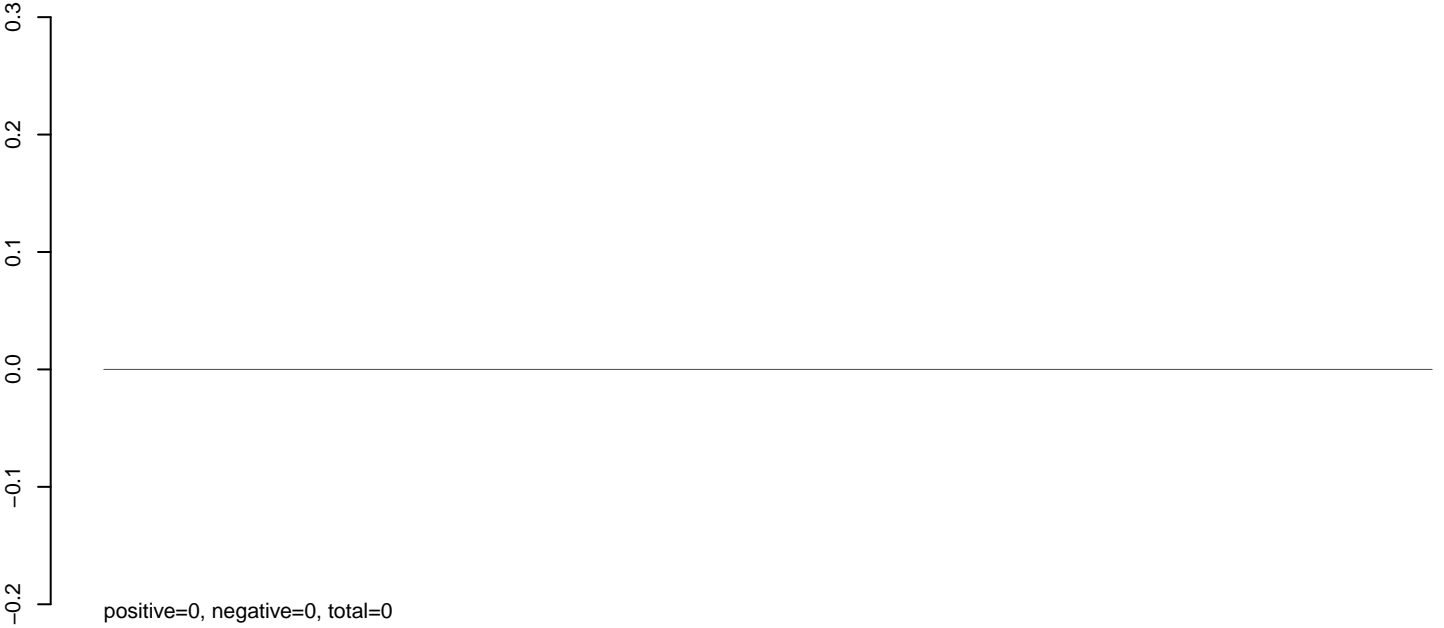
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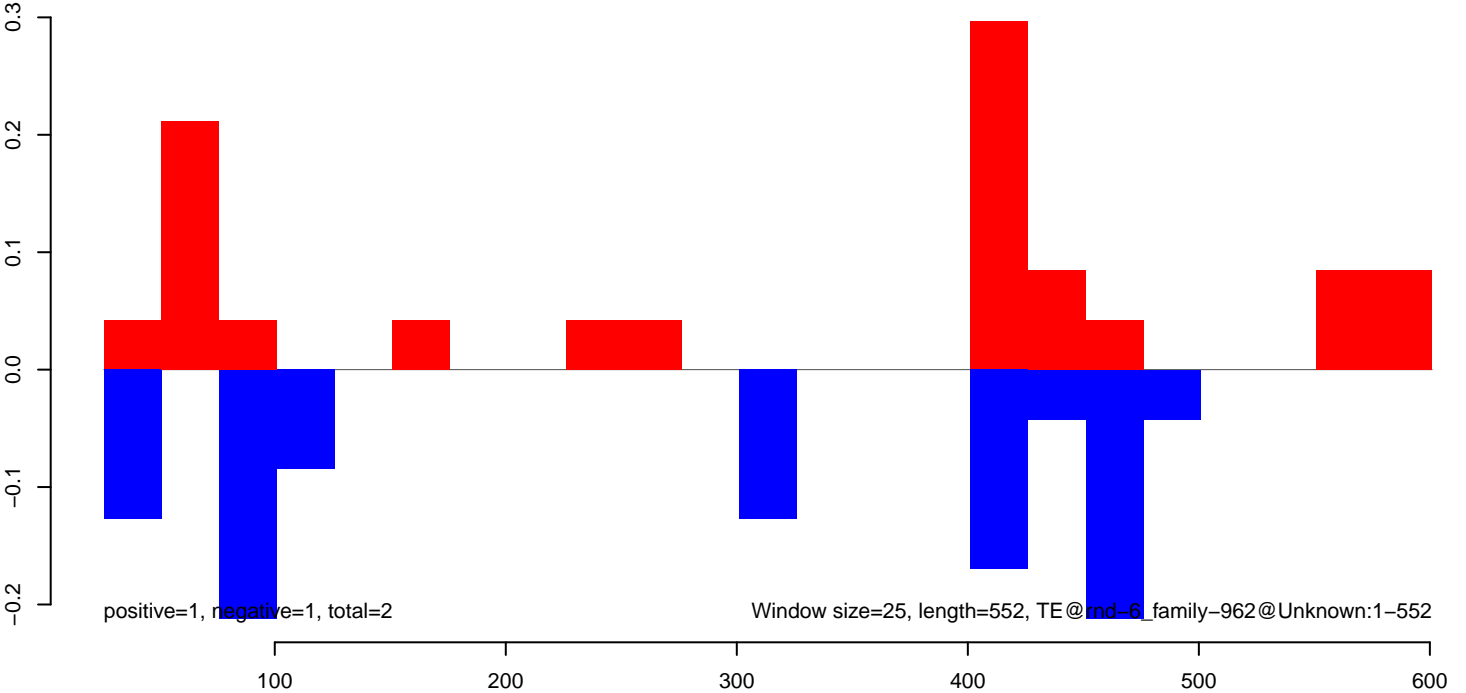
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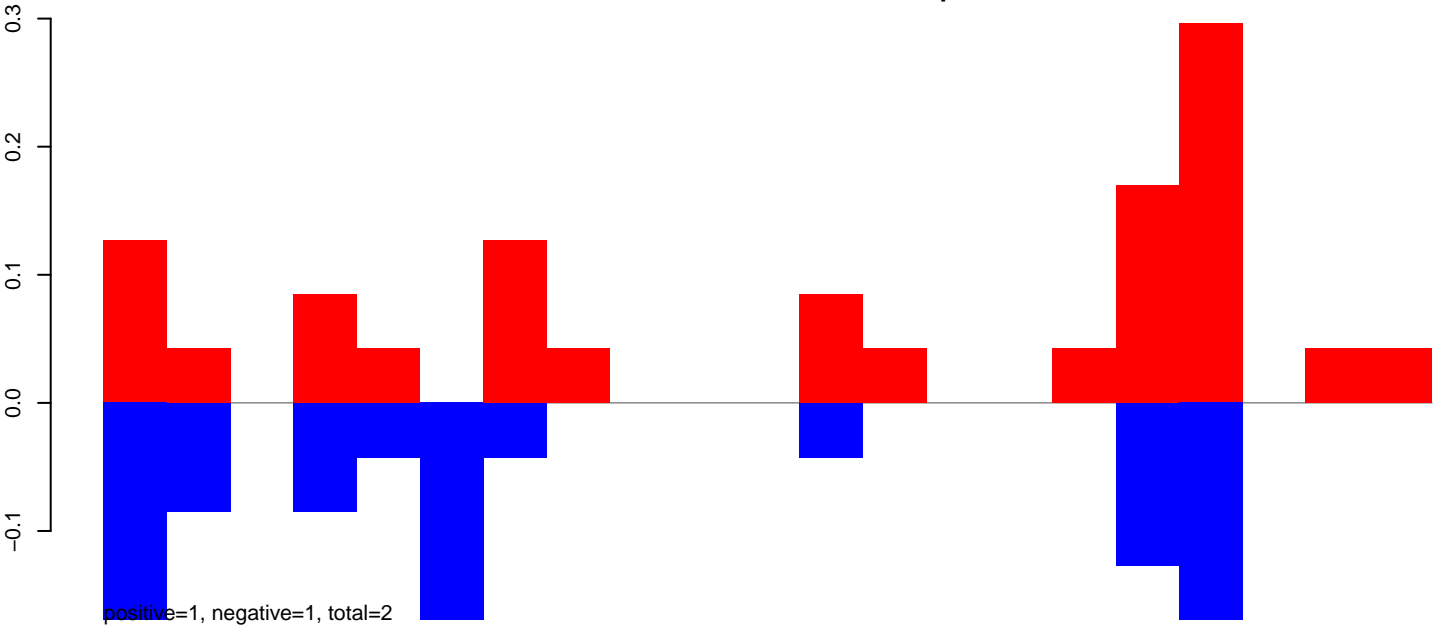
AeAlbo_C636_cells.24_35.rep



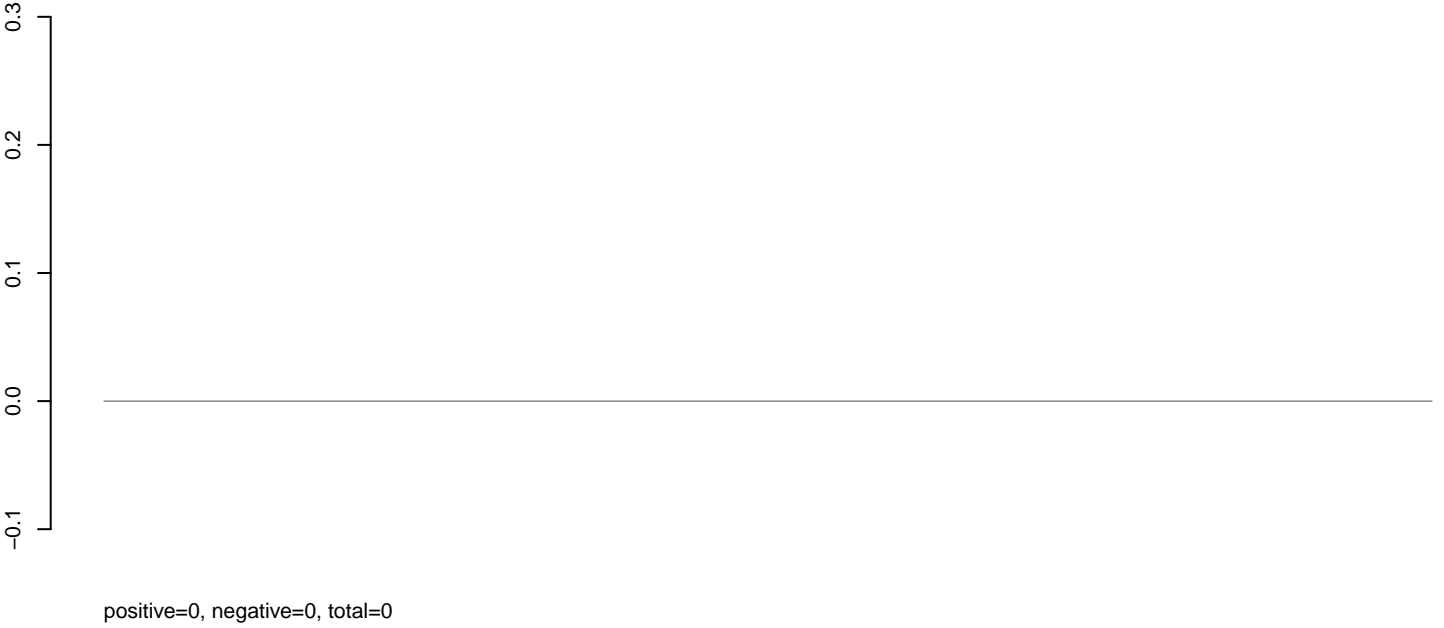
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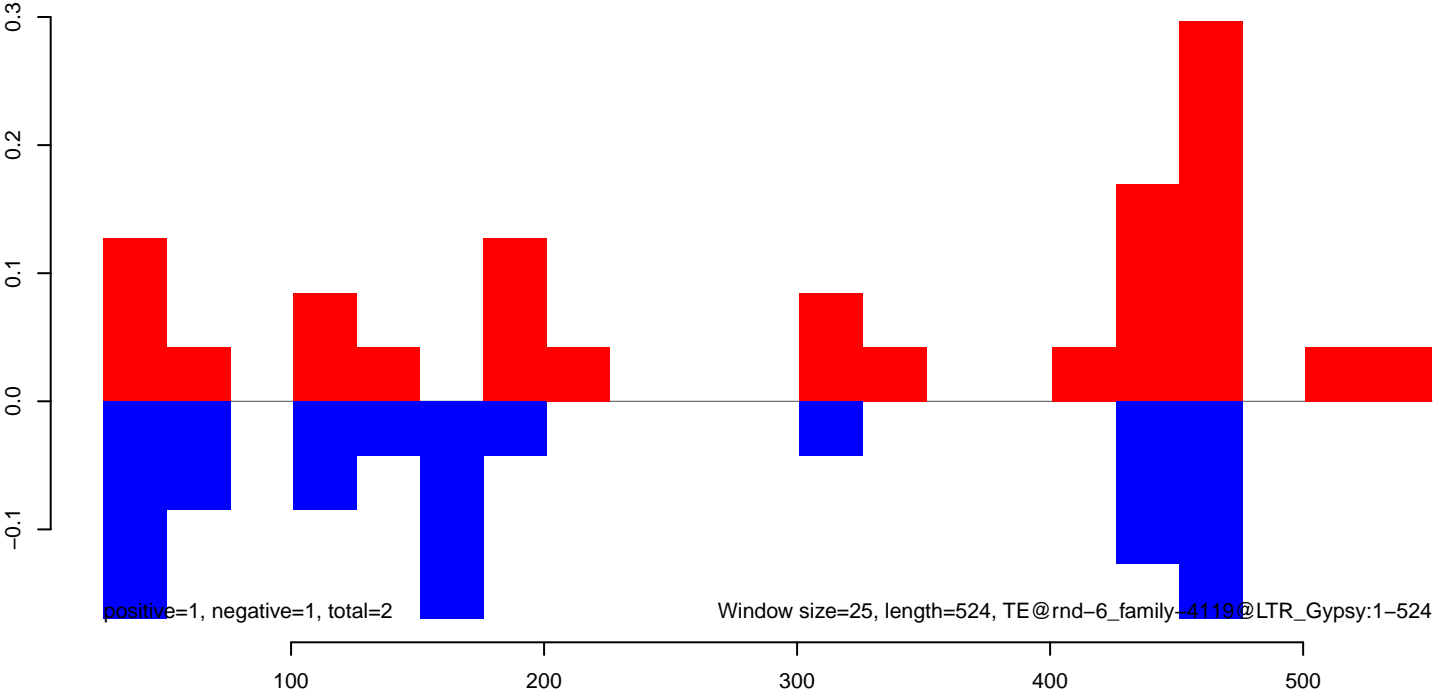
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=2

AeAlbo_C636_cells.24_35.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

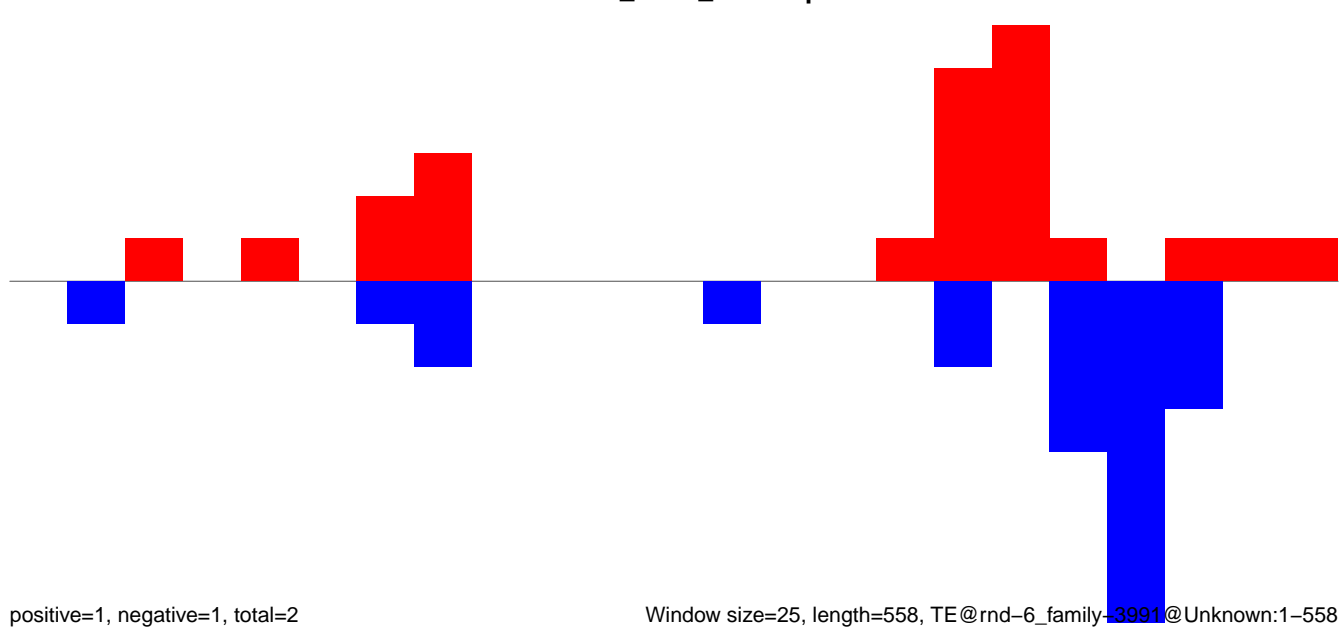
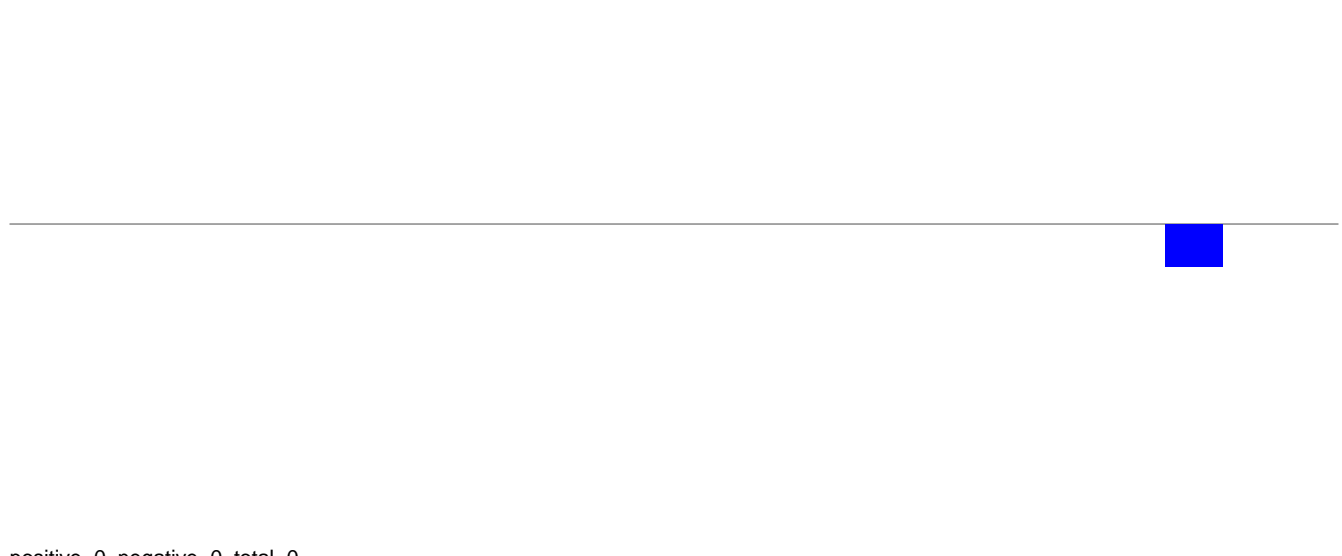
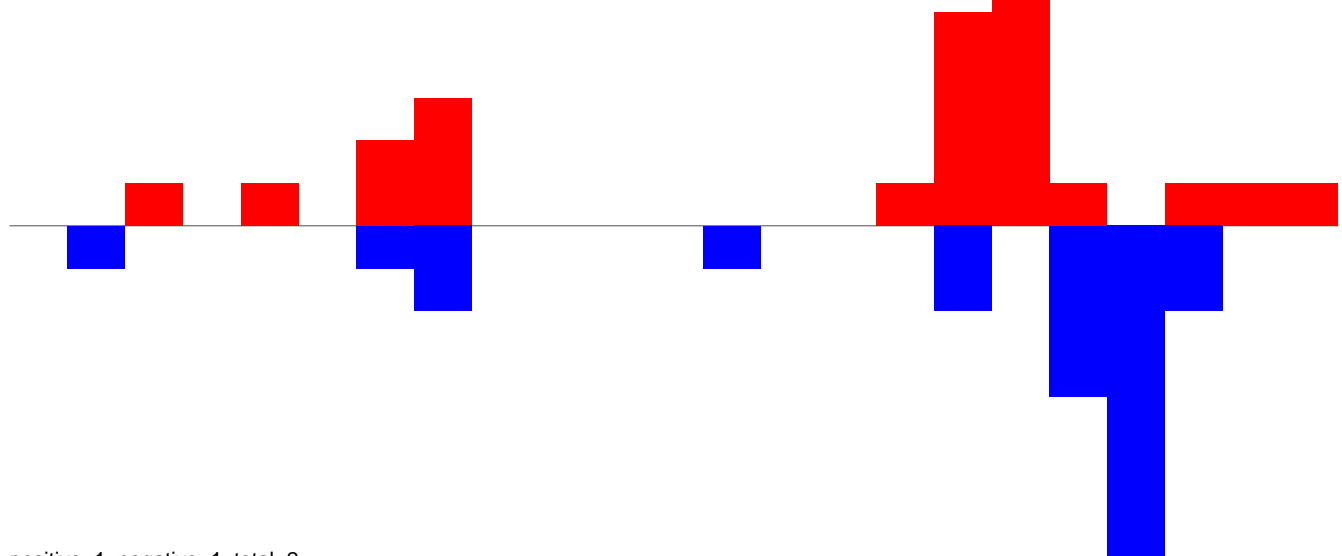
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0.2
0.1
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-0.2
-0.3

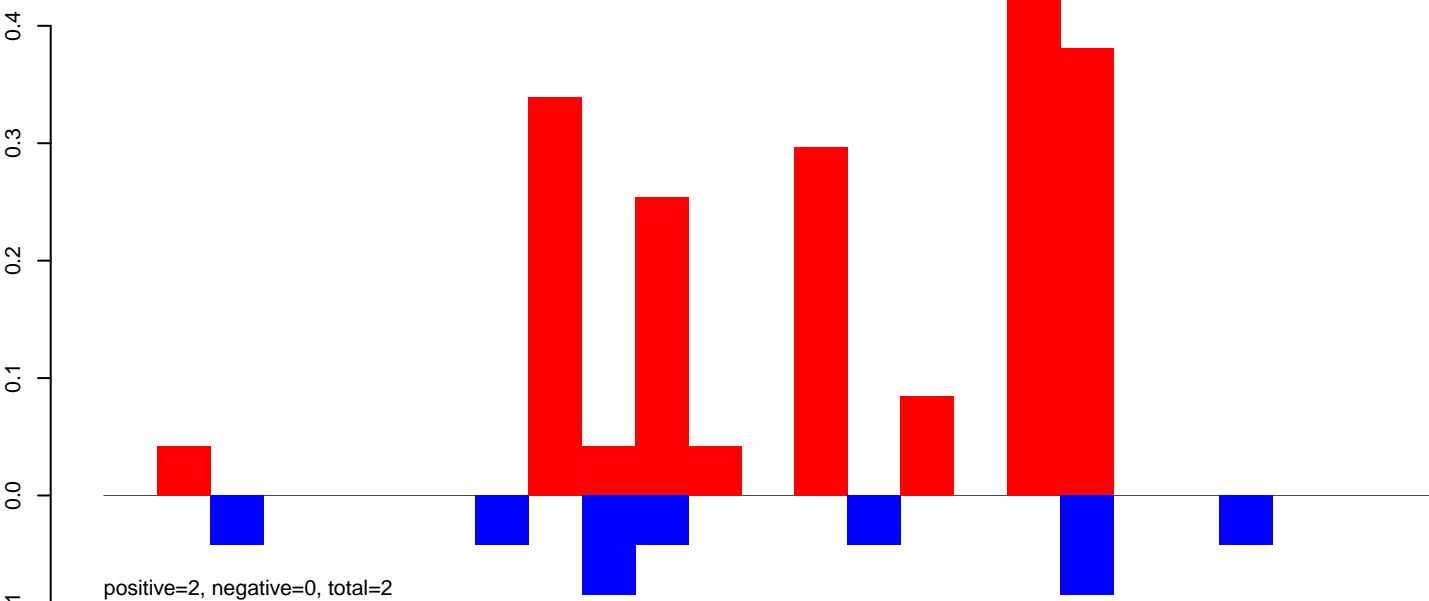
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Window size=25, length=558, TE@rnd-6_family-3991@Unknown:1-558

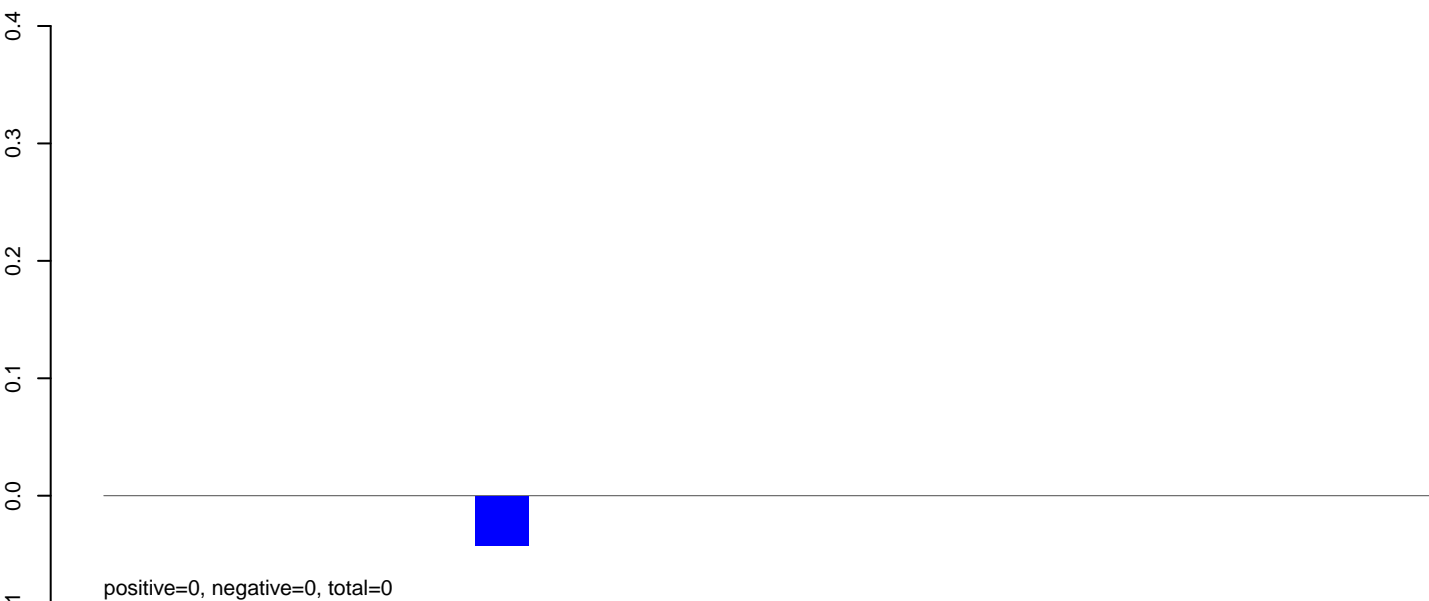
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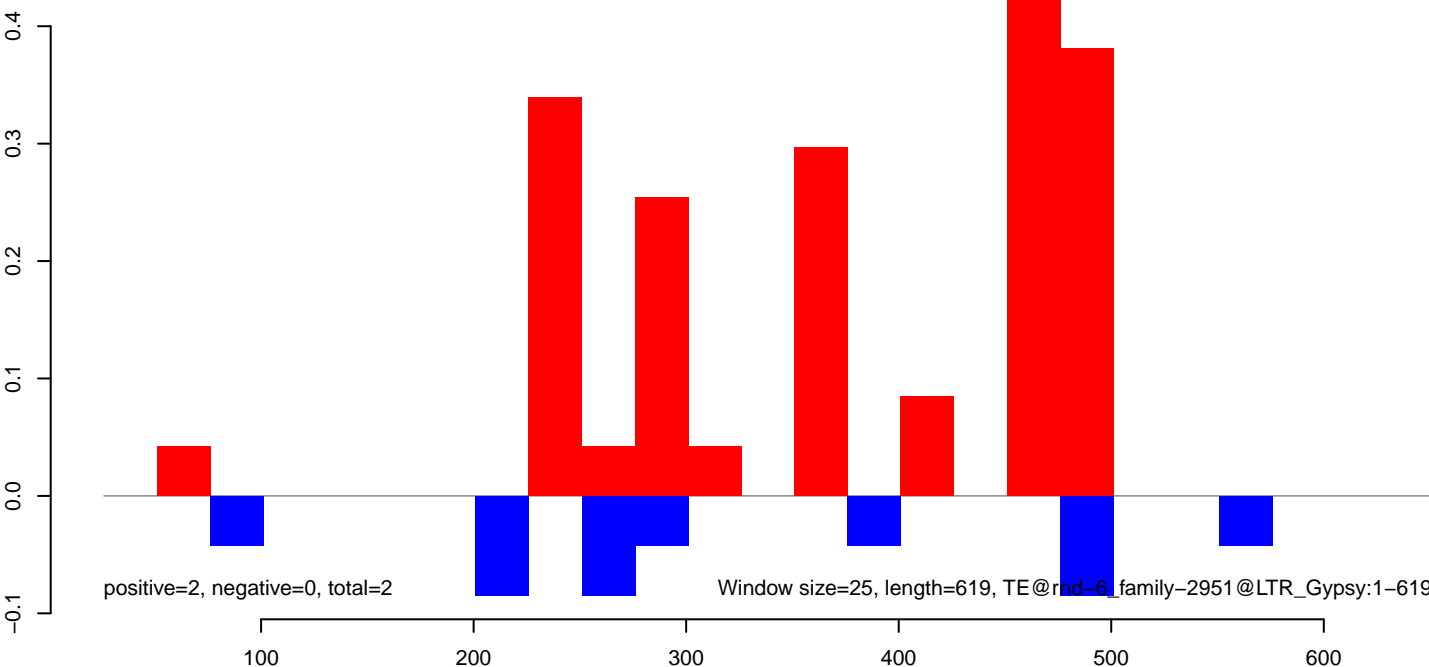
AeAlbo_C636_cells.18_23.rep



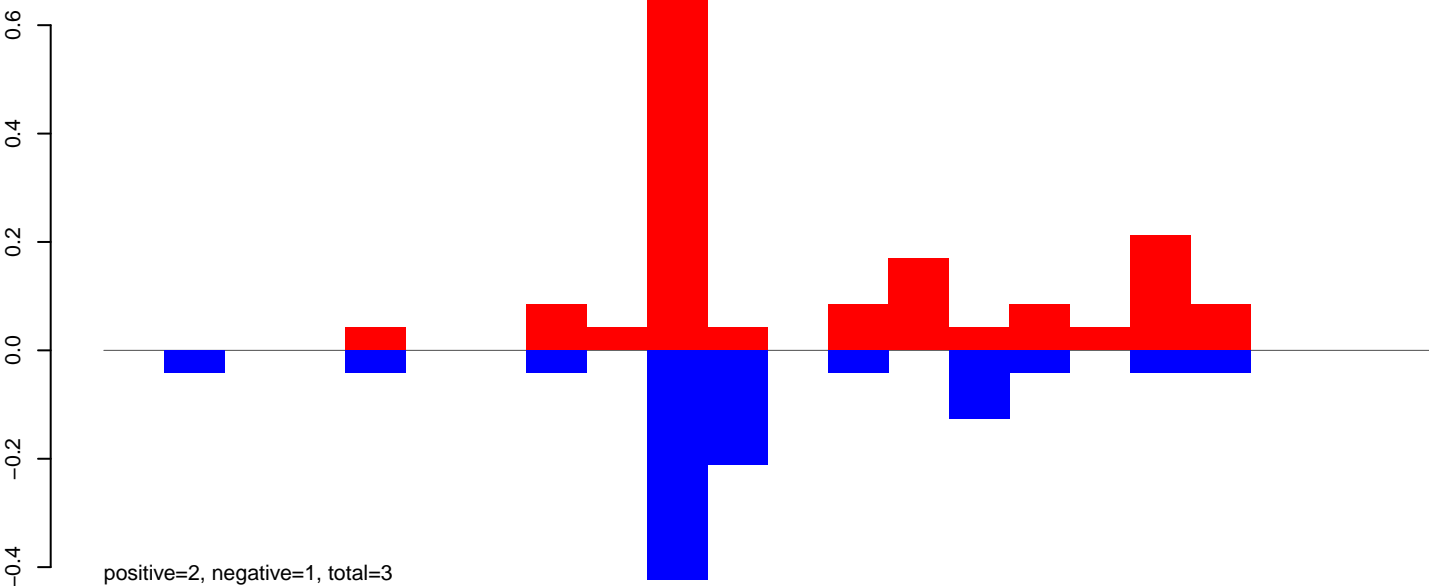
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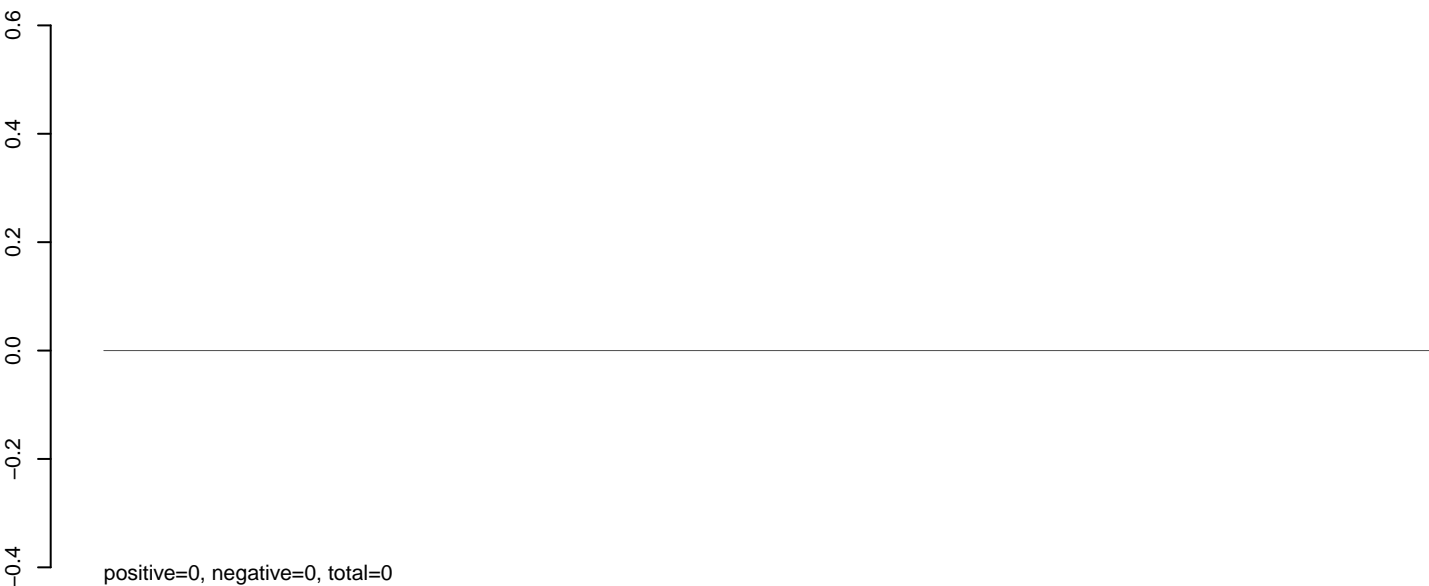
AeAlbo_C636_cells.rep



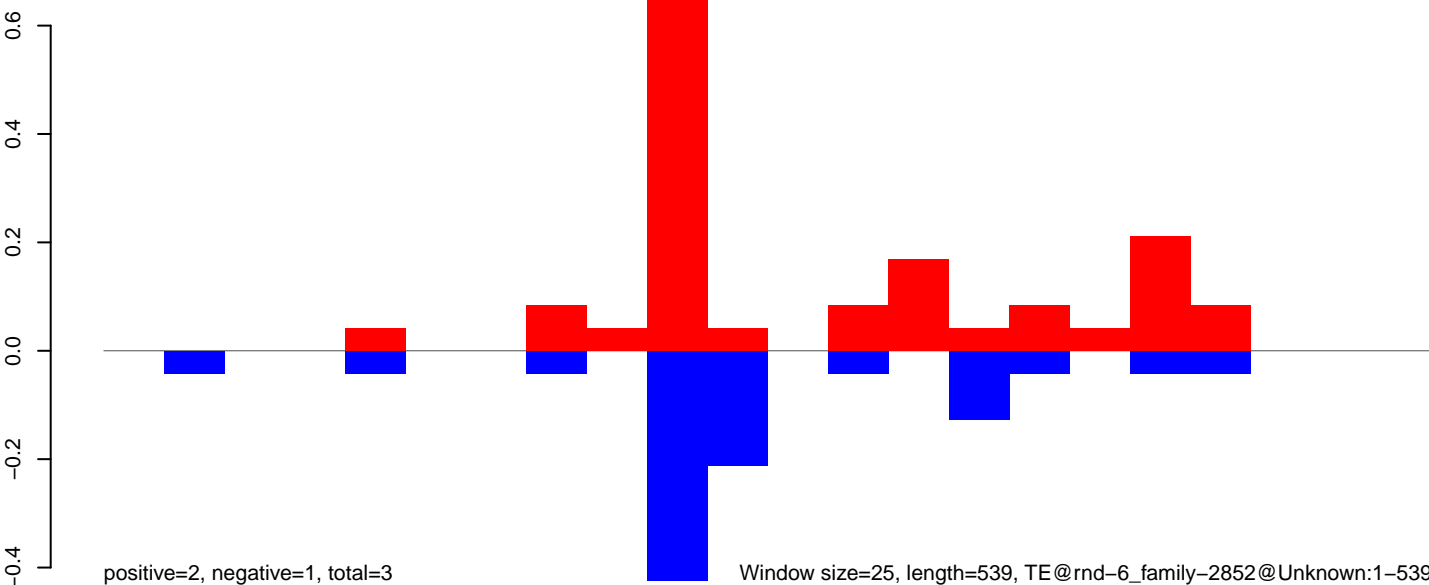
AeAlbo_C636_cells.18_23.rep



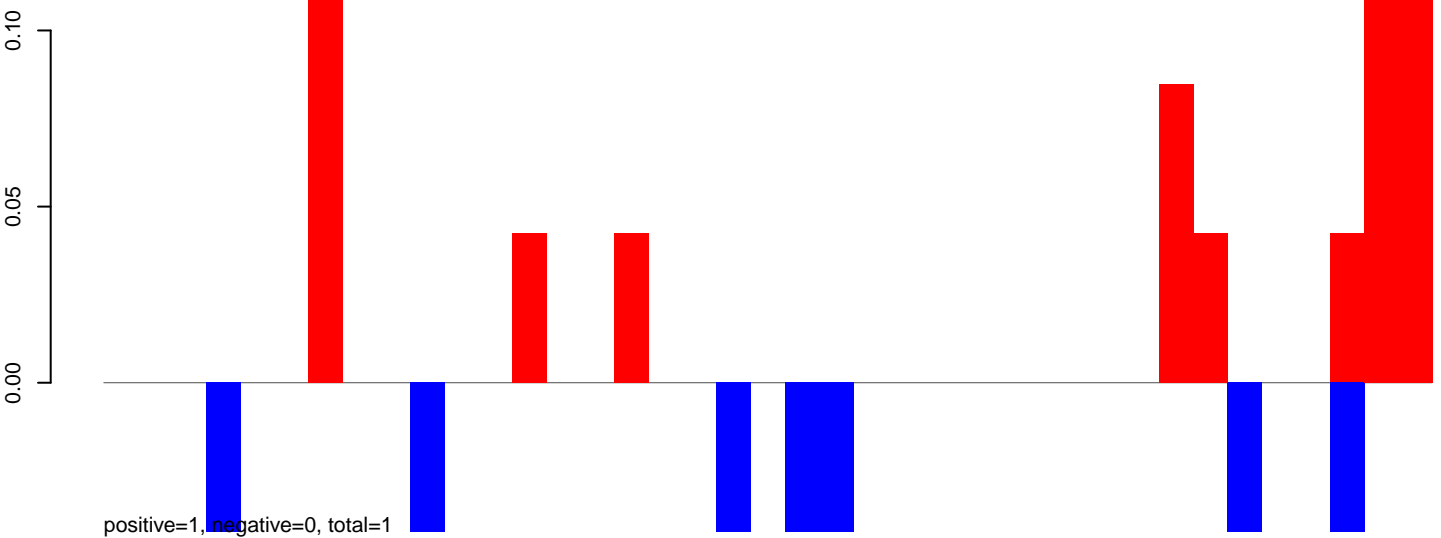
AeAlbo_C636_cells.24_35.rep



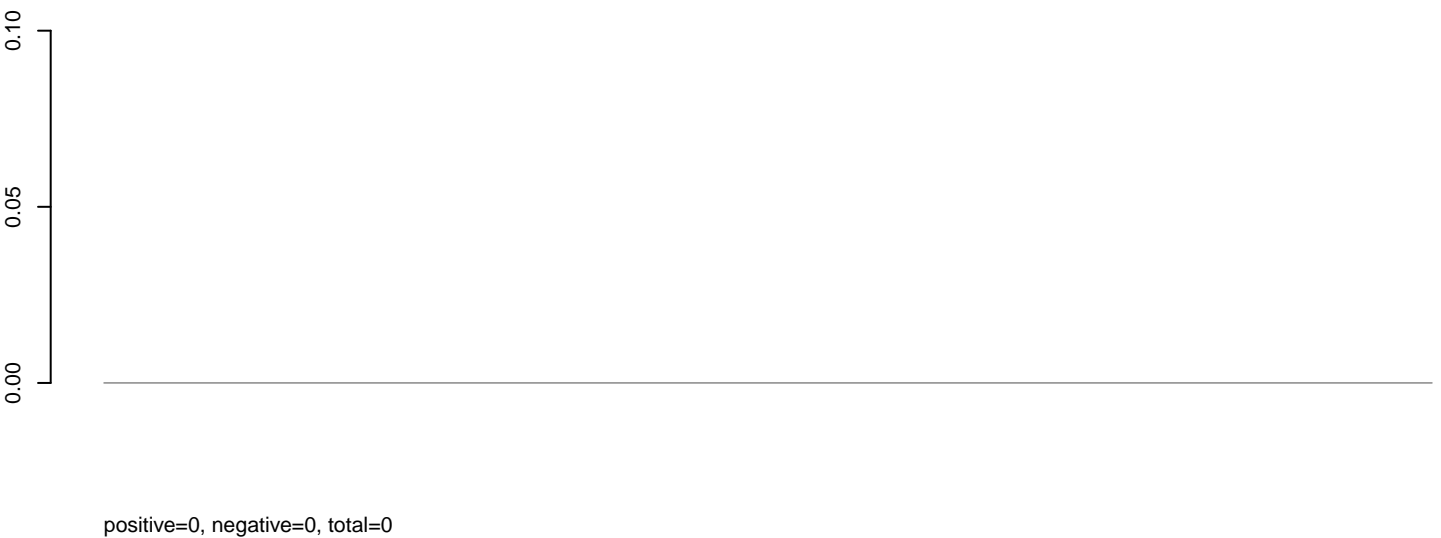
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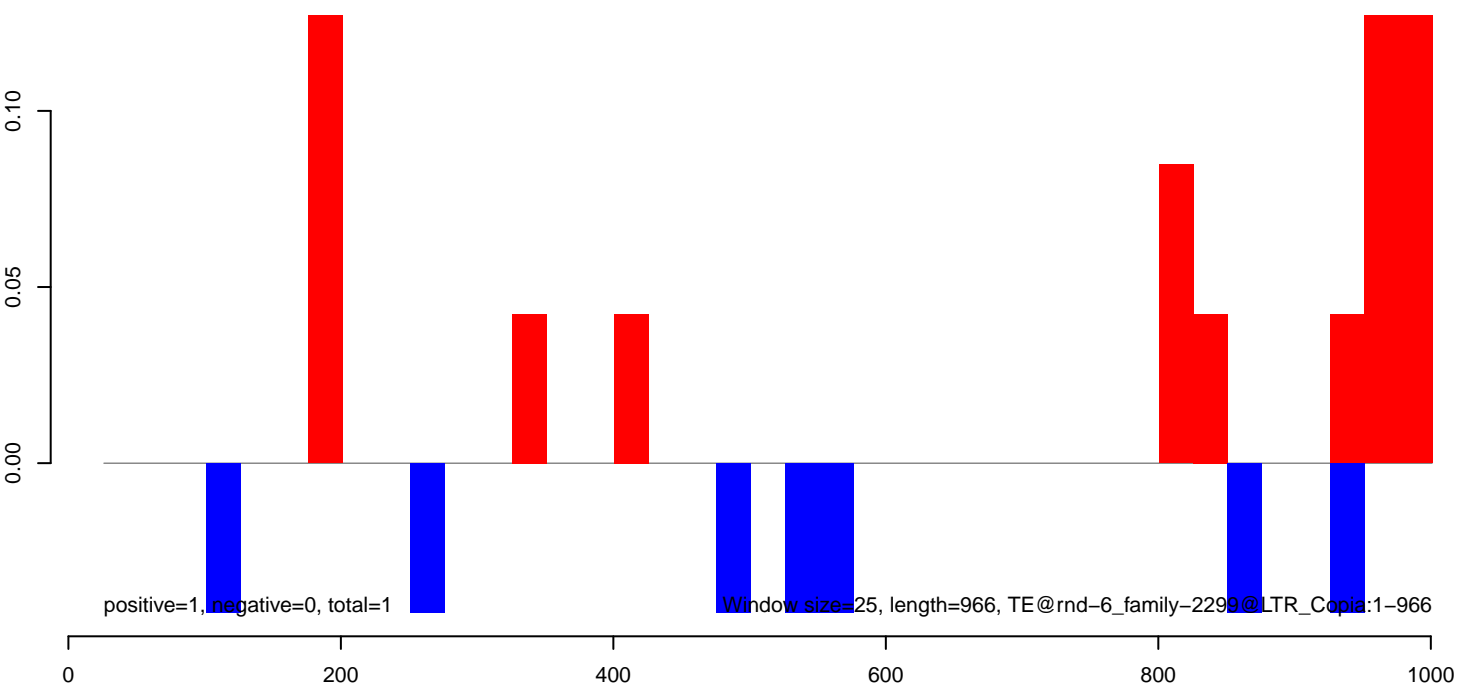
AeAlbo_C636_cells.18_23.rep

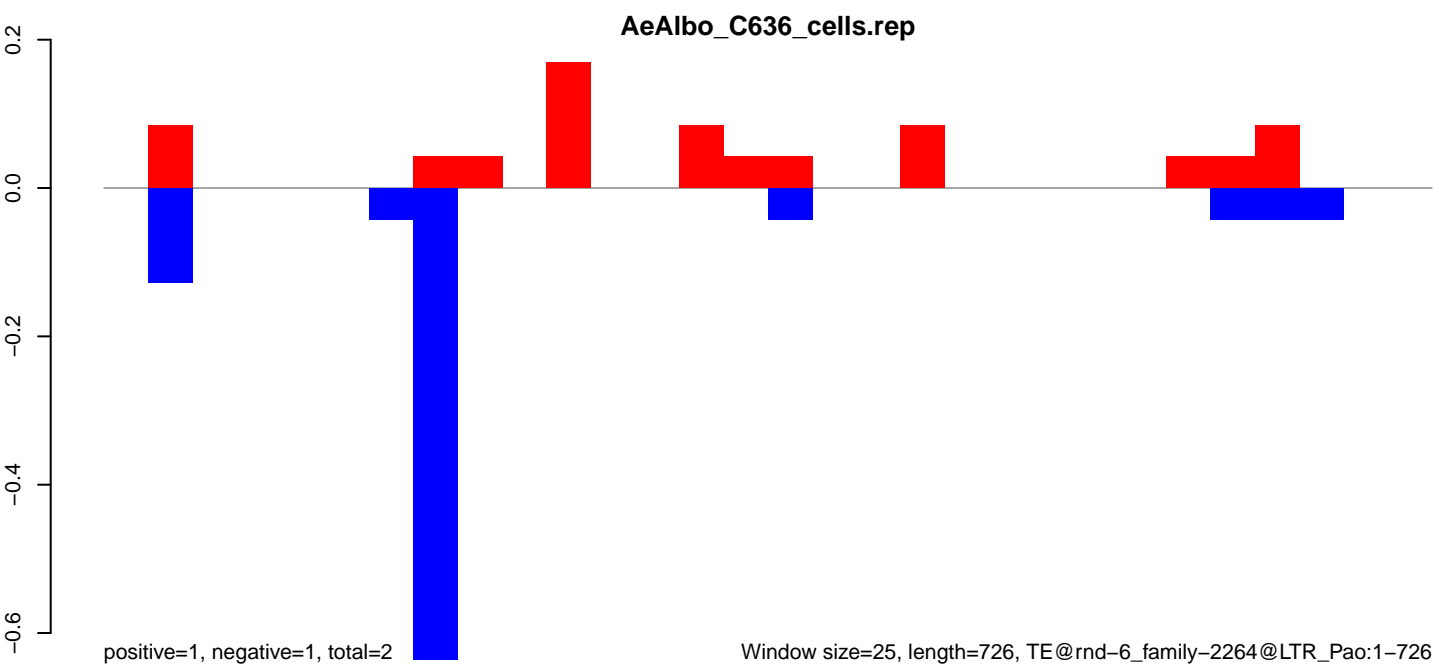
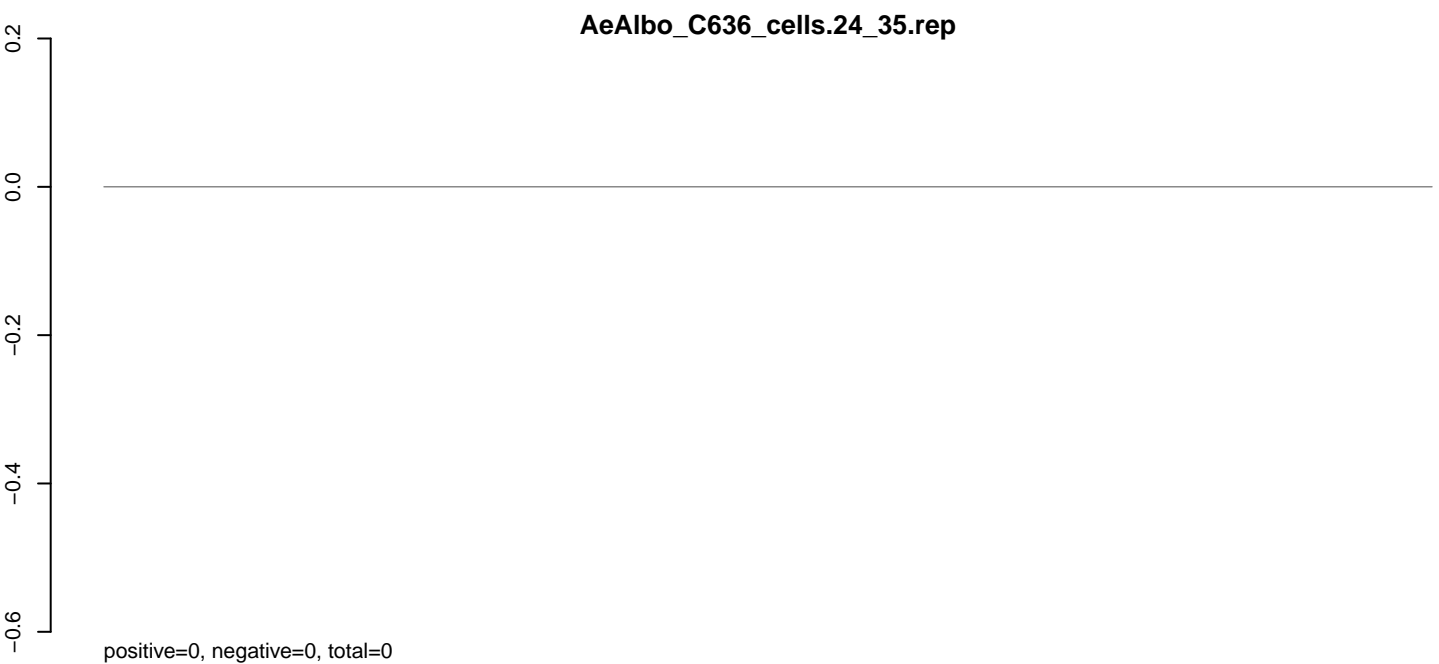
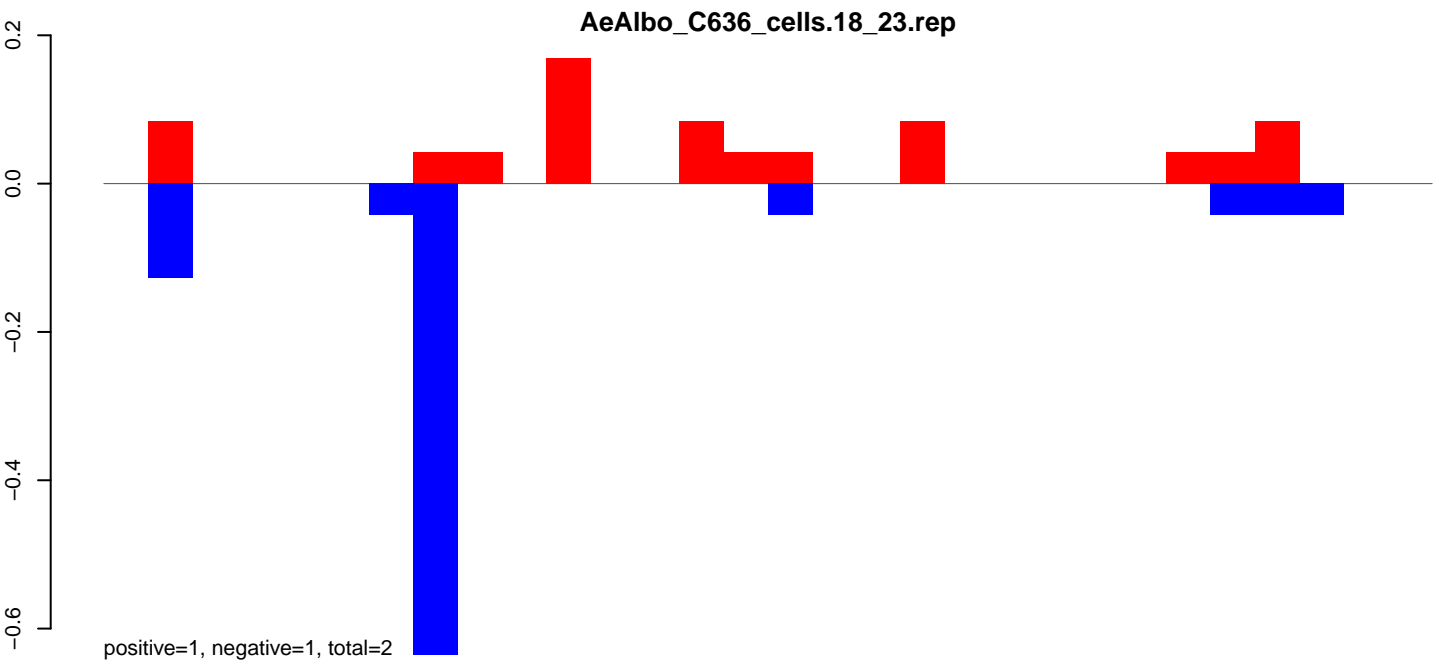


AeAlbo_C636_cells.24_35.rep

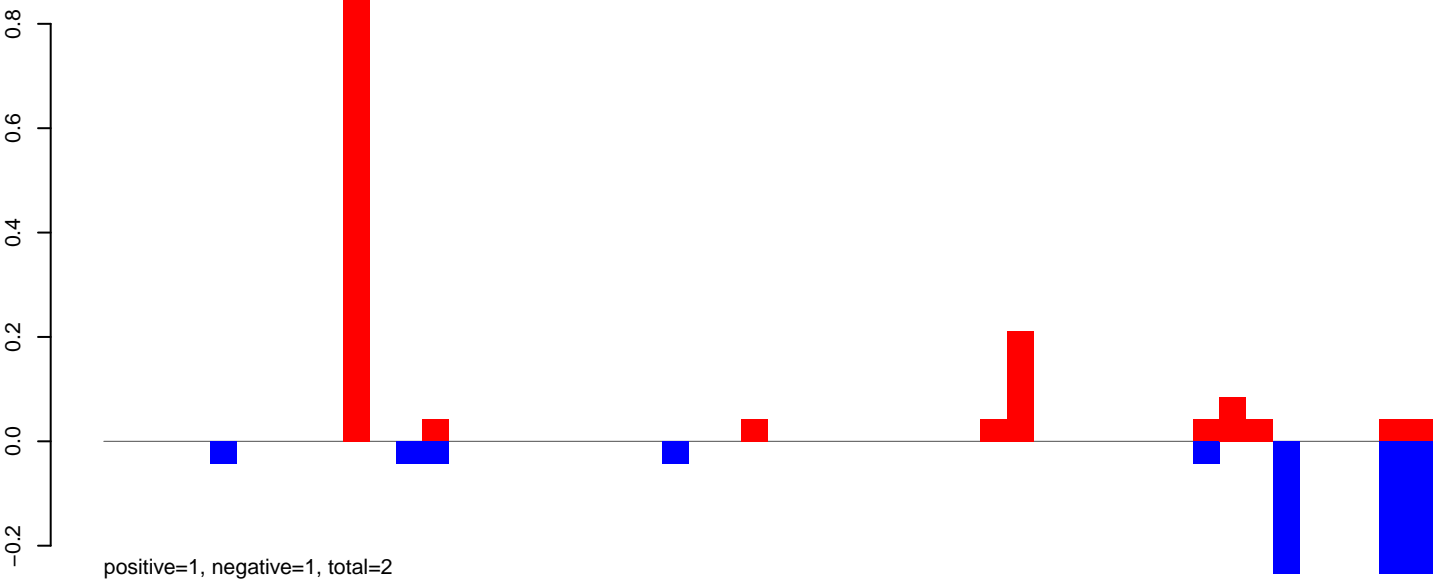


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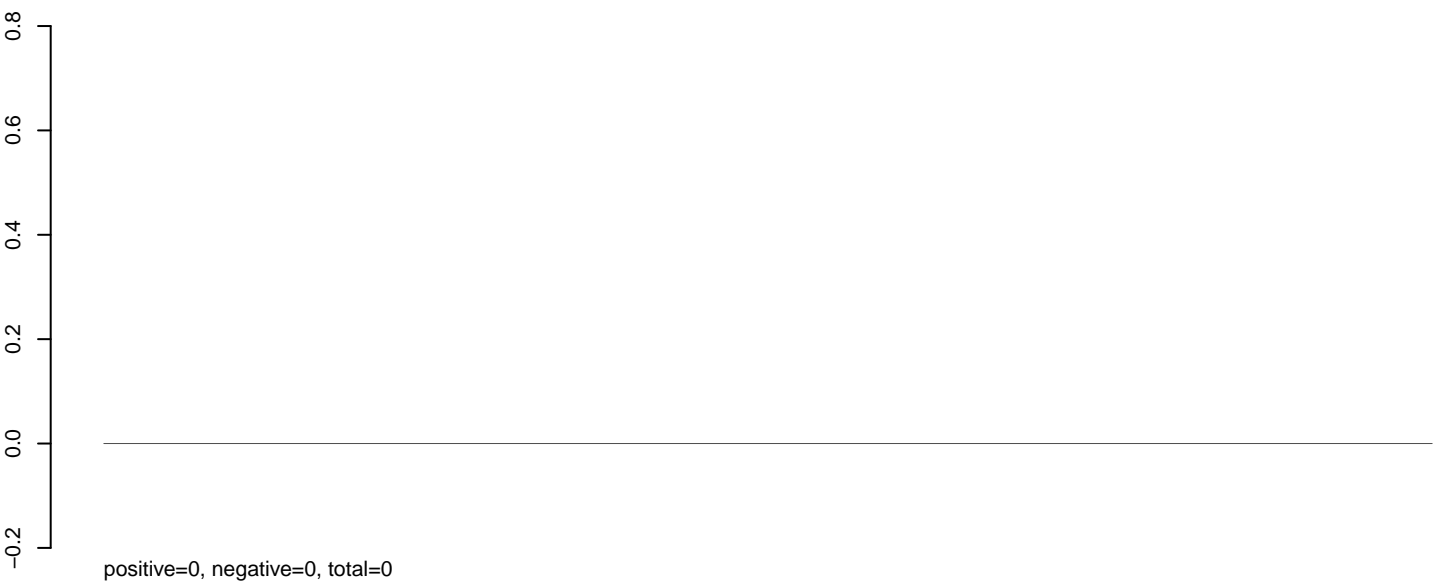




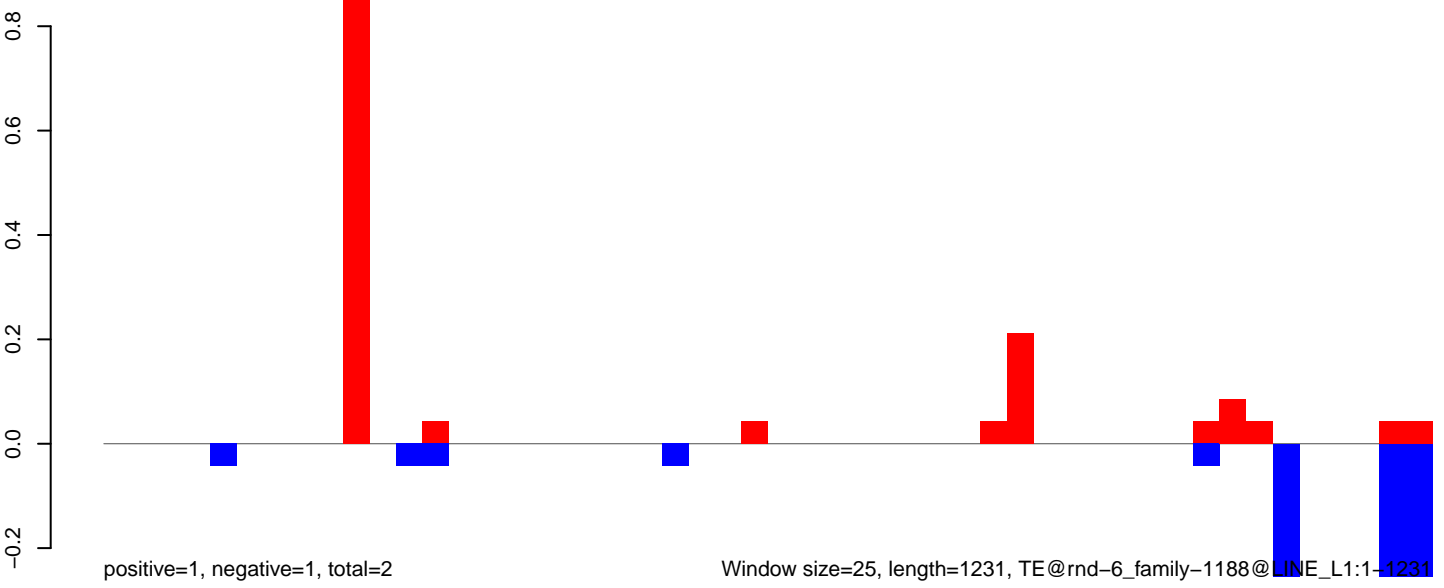
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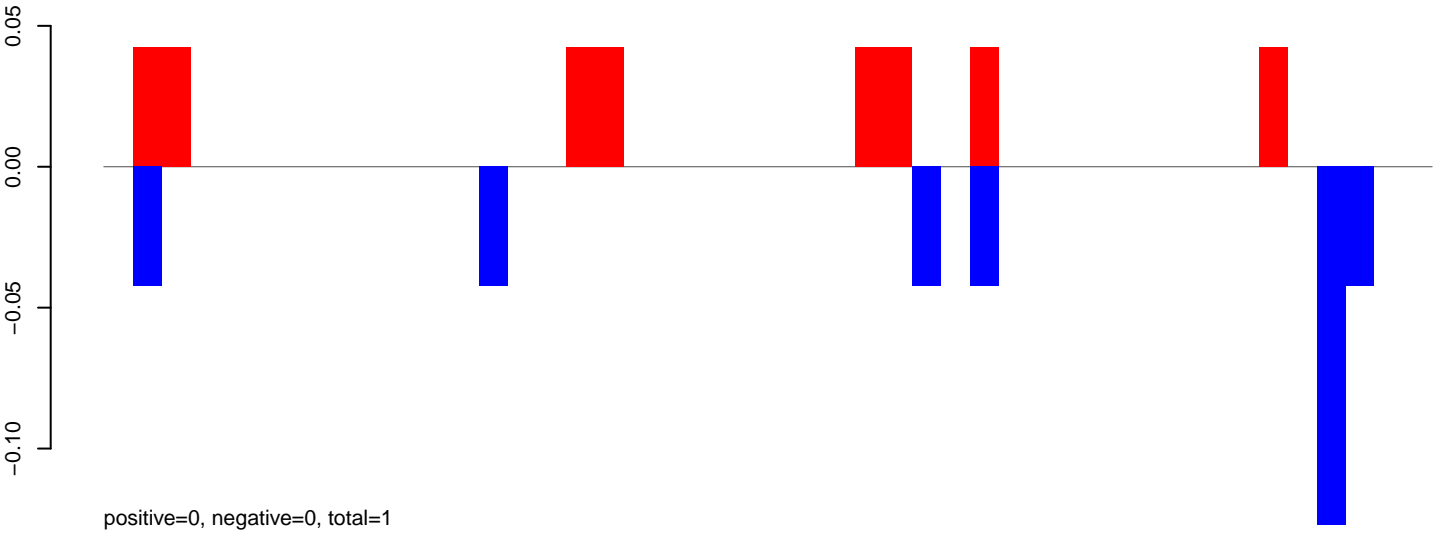
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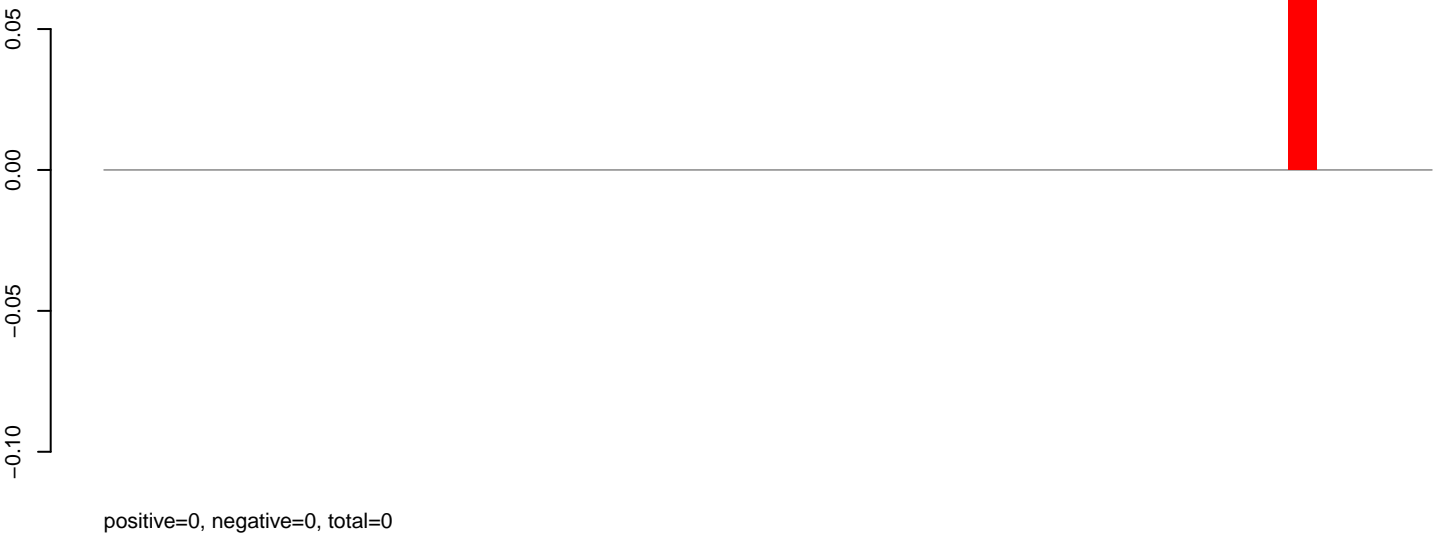
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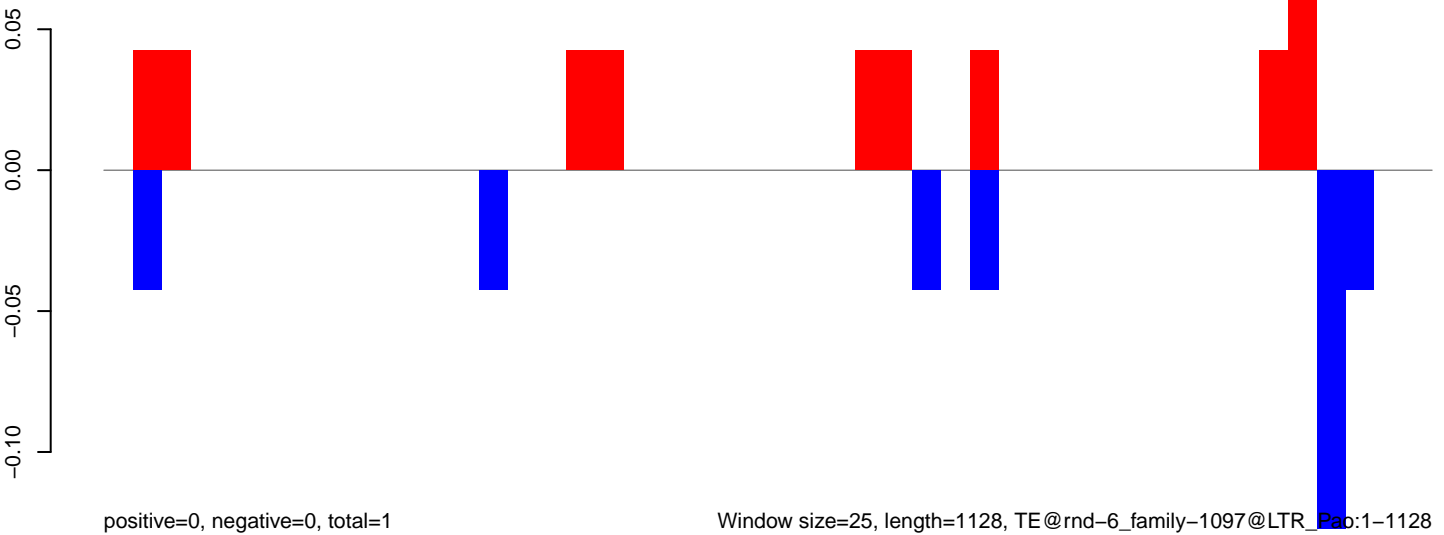
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AeAlbo_C636_cells.24_35.rep

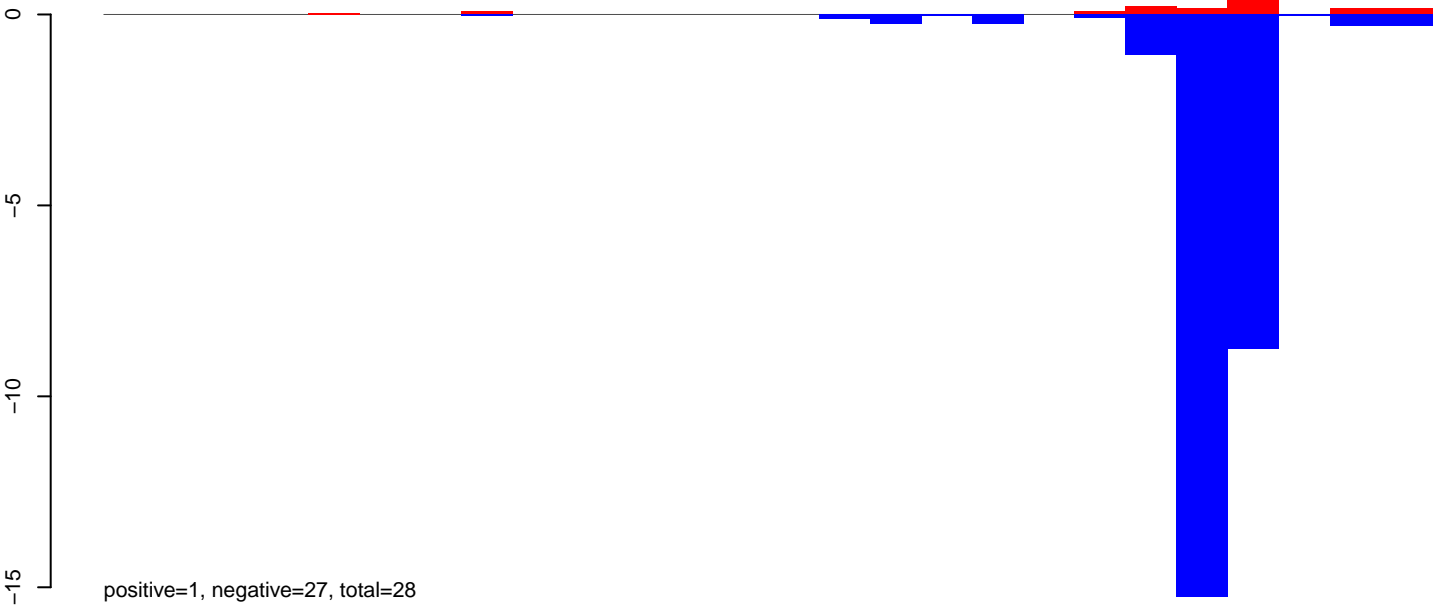


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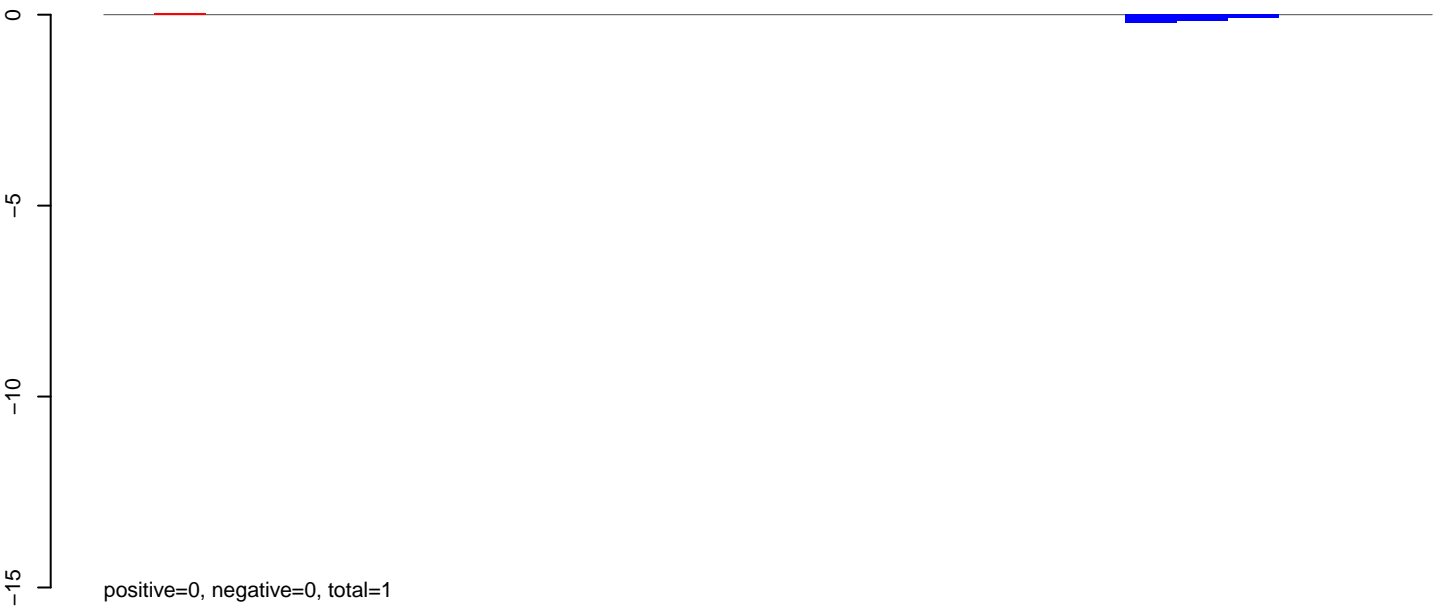


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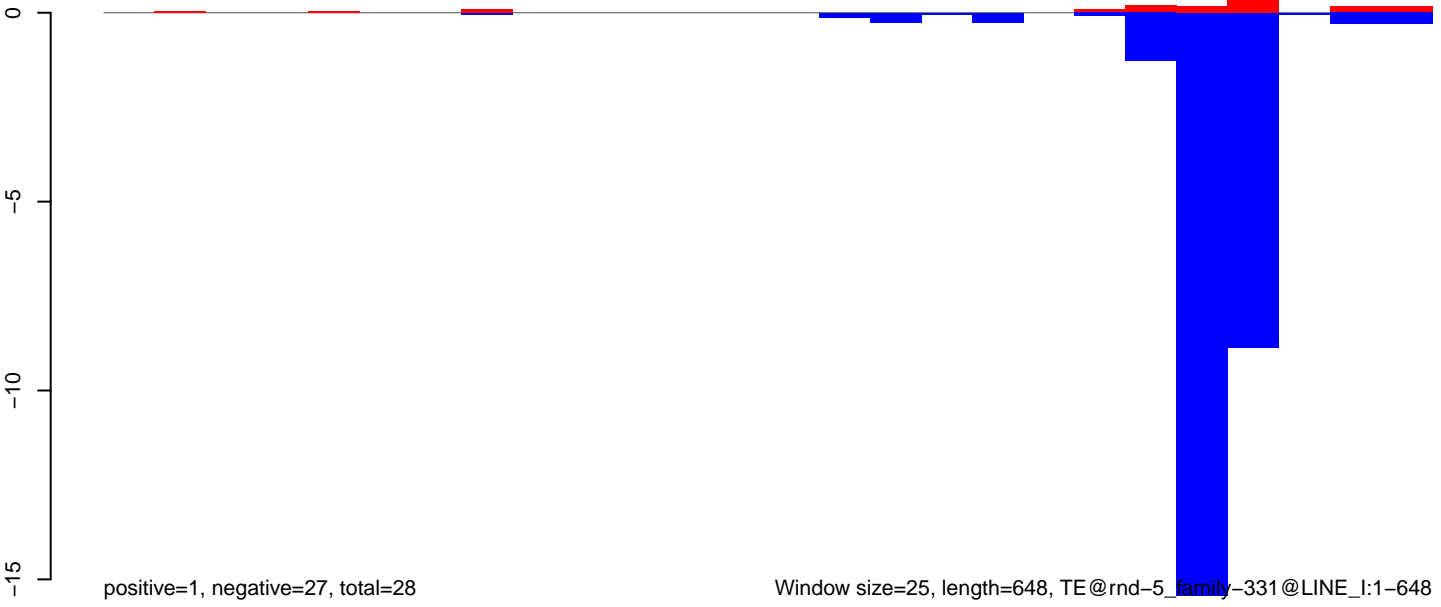
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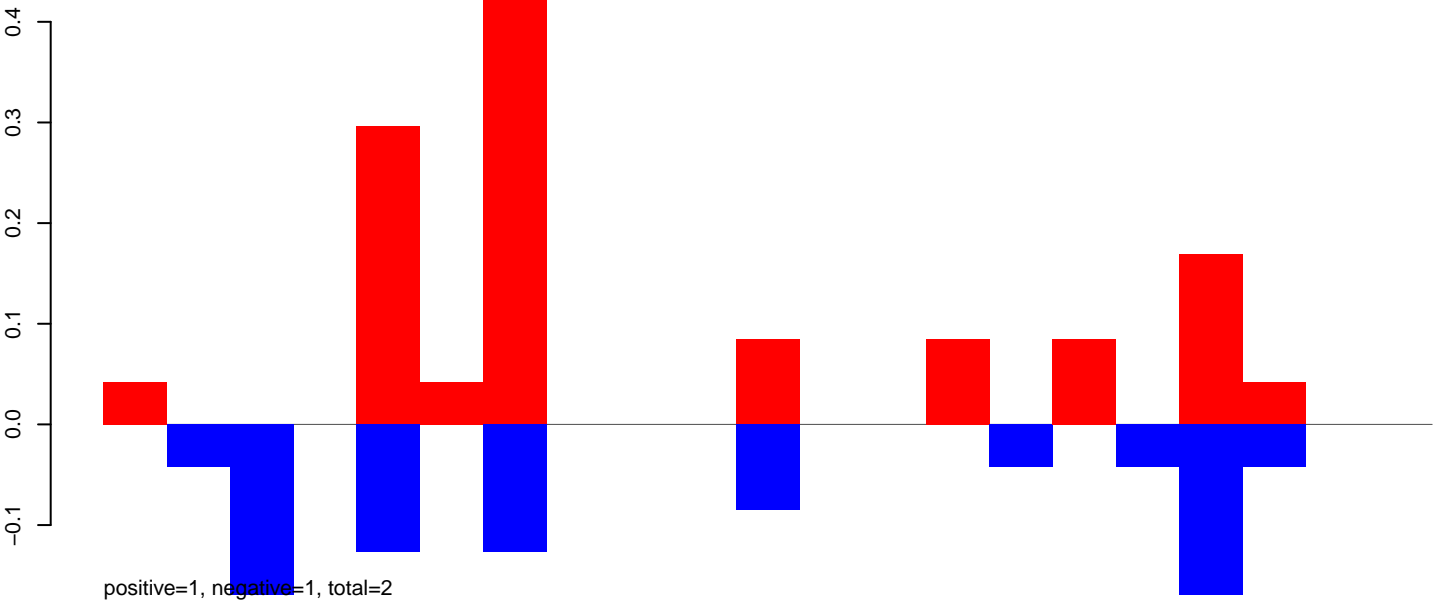
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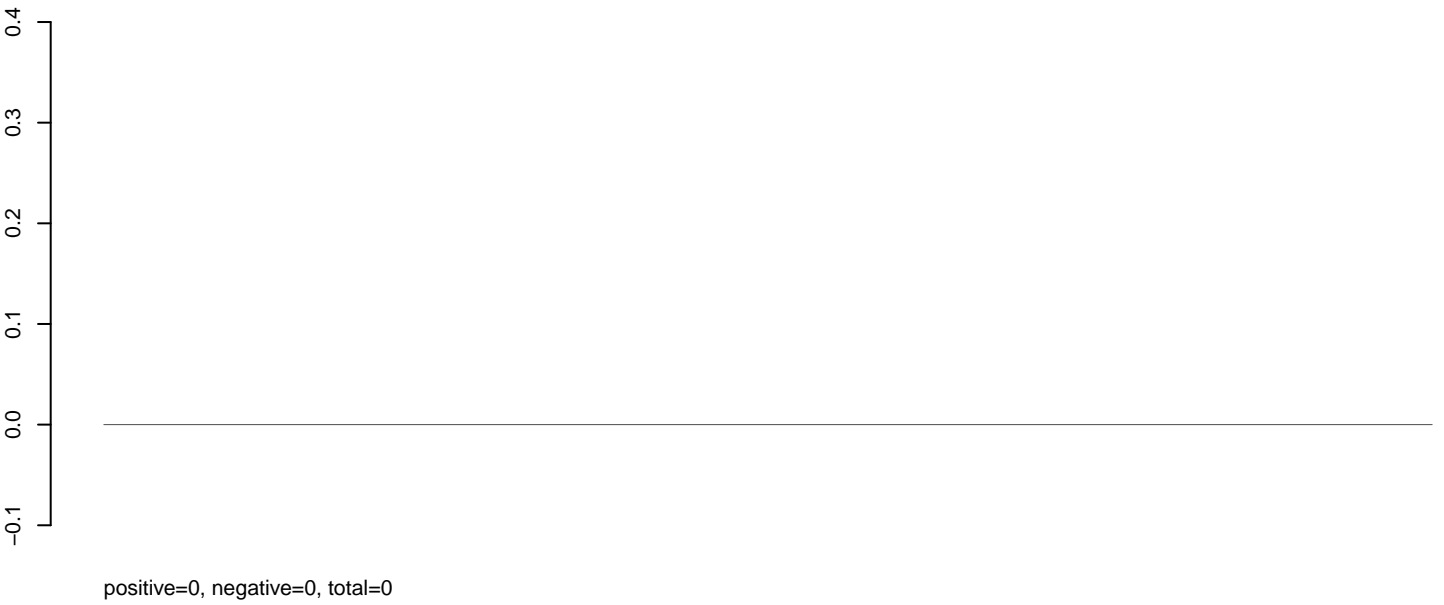
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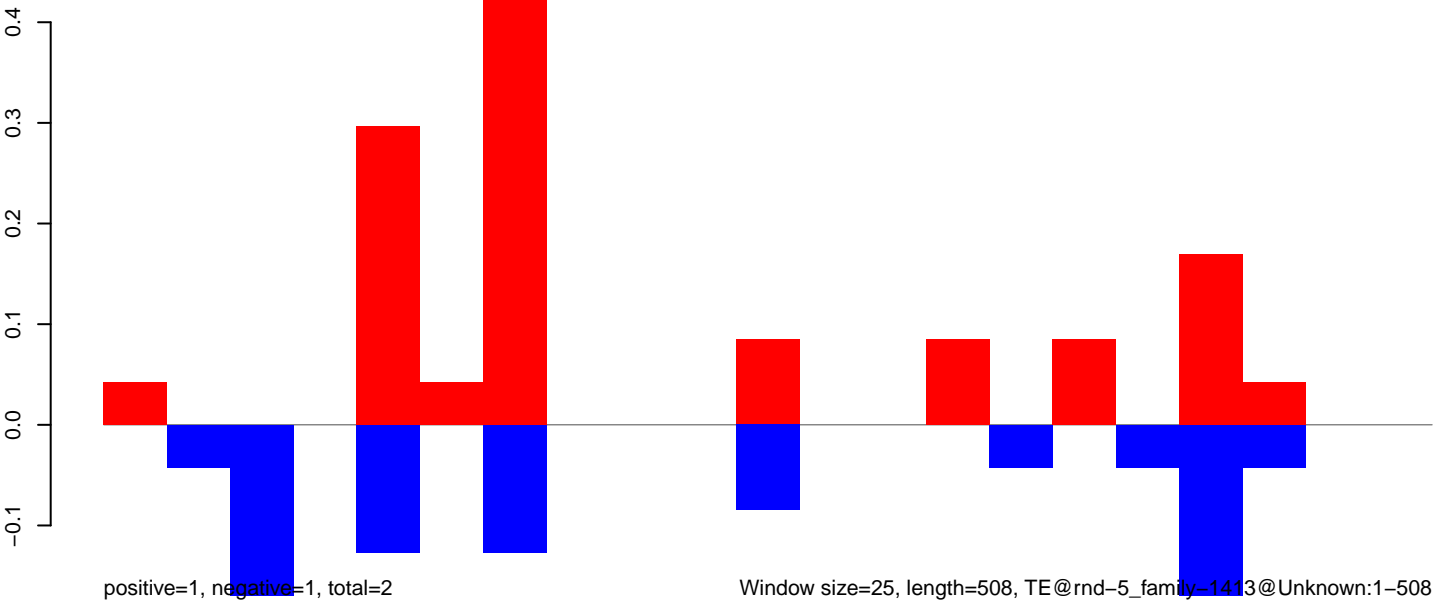
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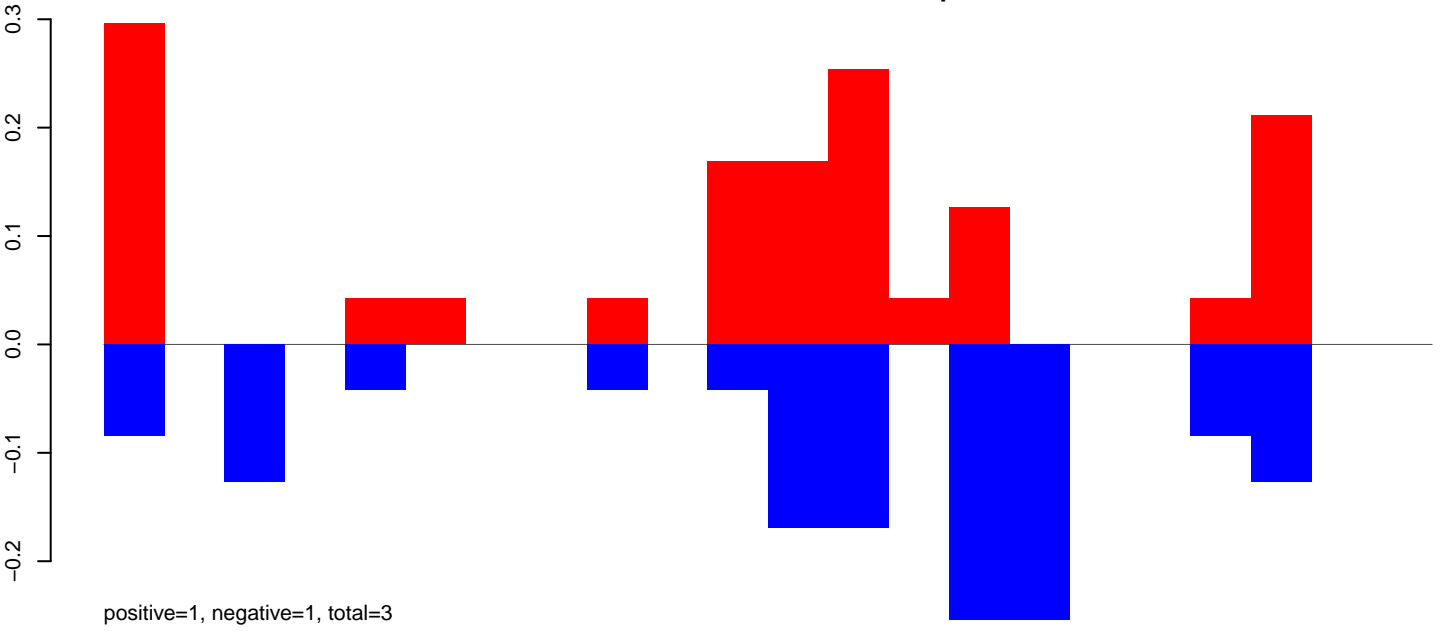
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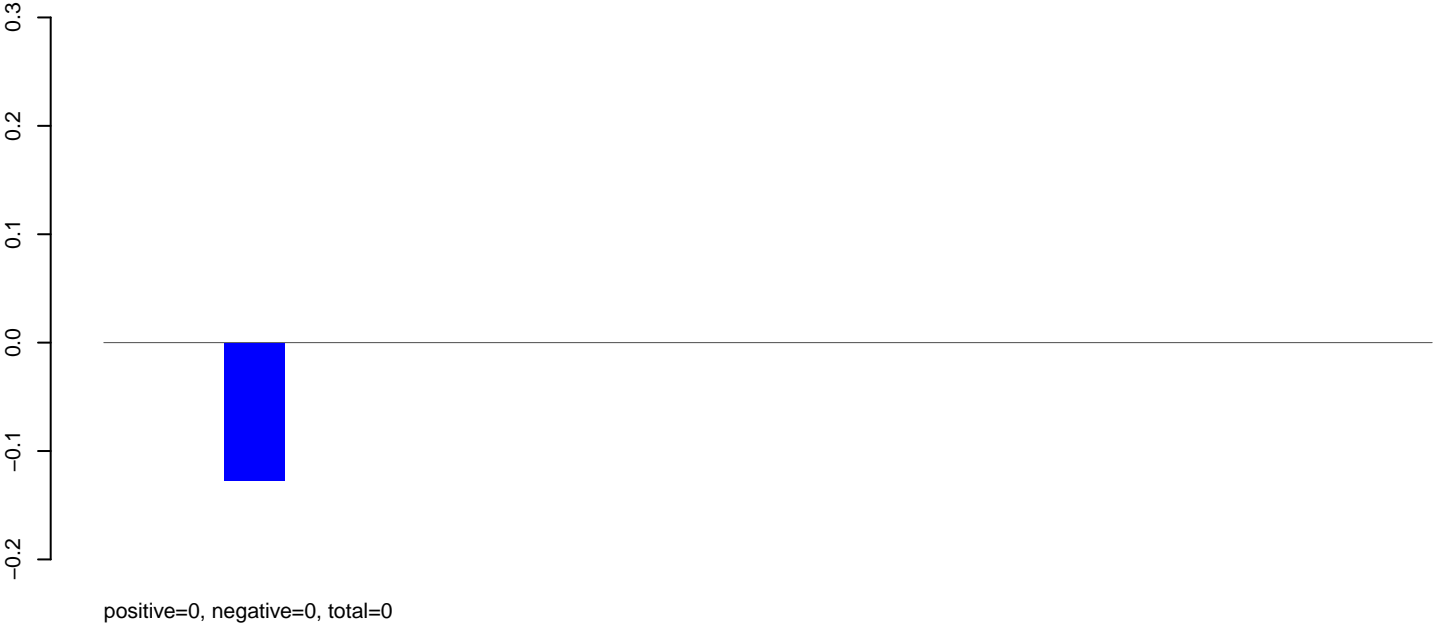
AeAlbo_C636_cells.rep



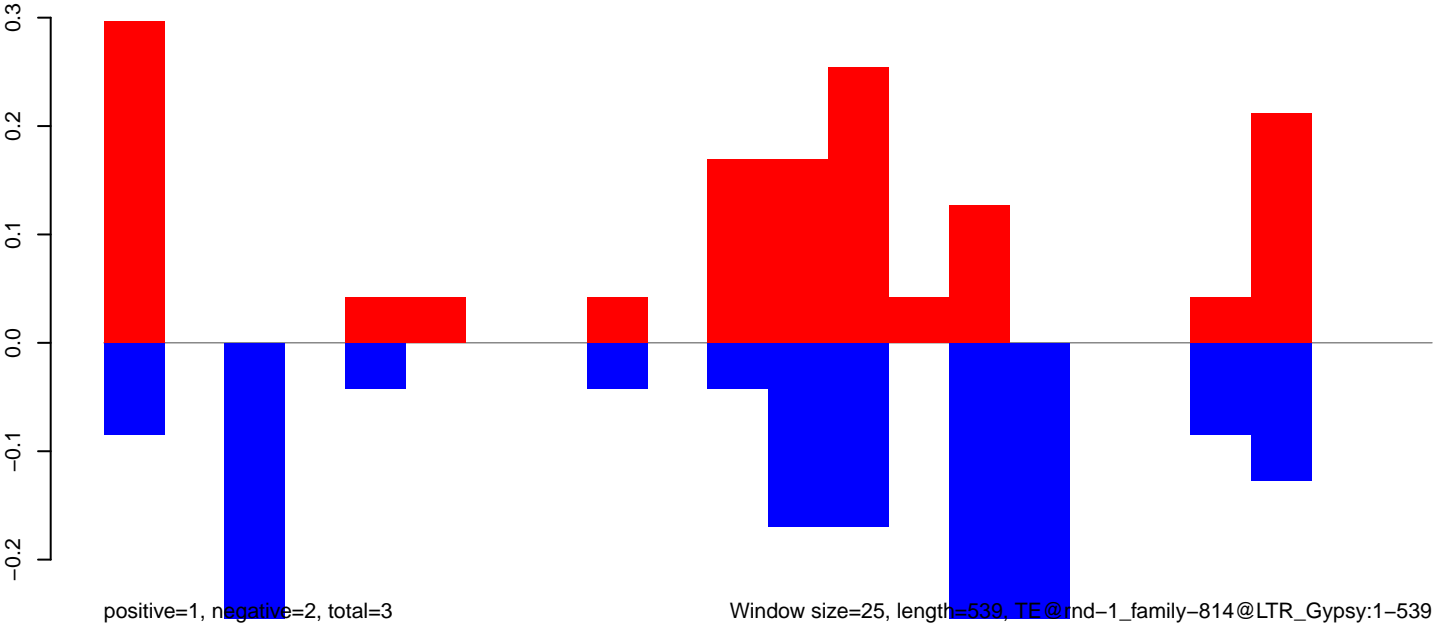
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

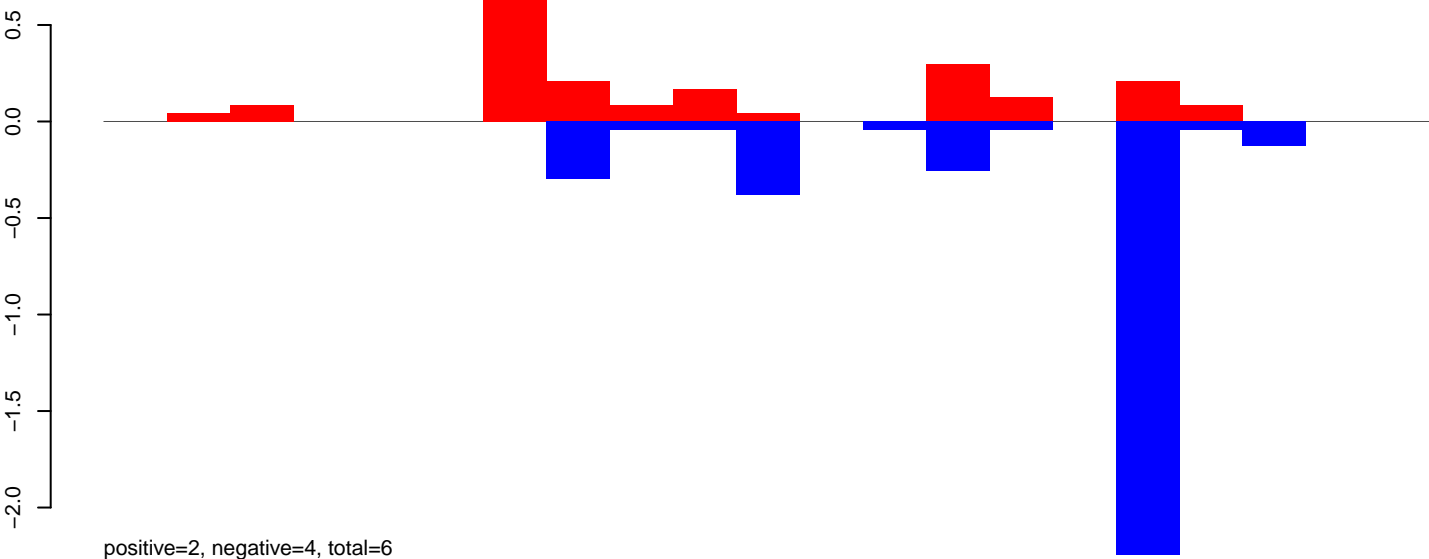


AeAlbo_C636_cells.rep

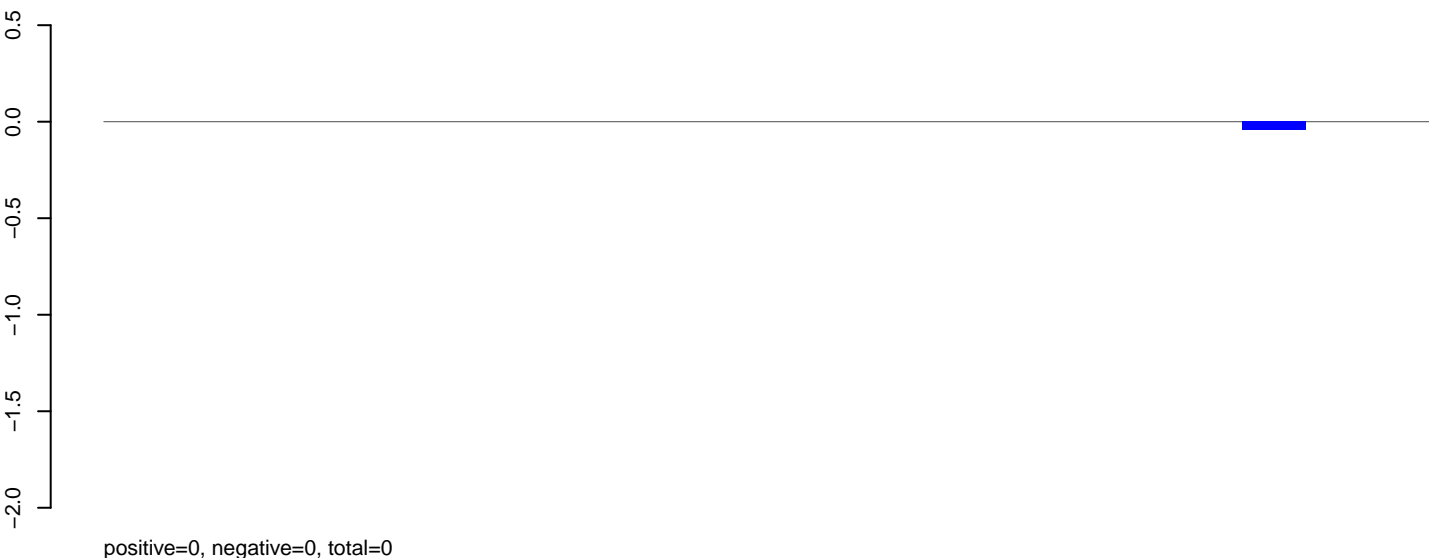


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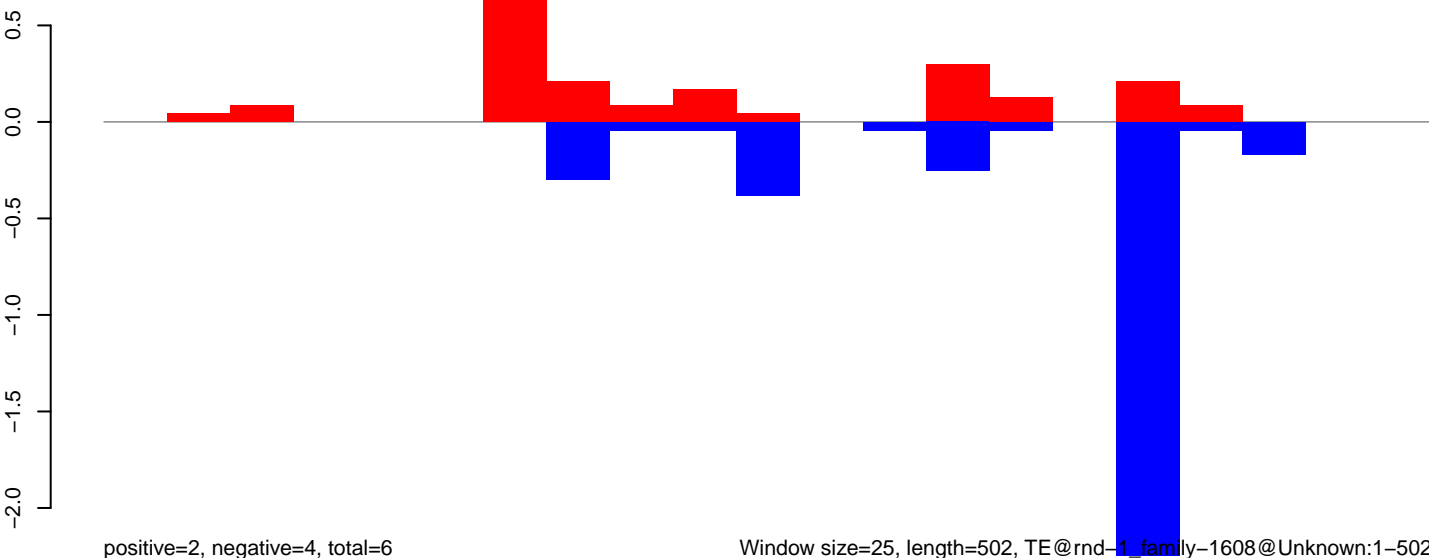
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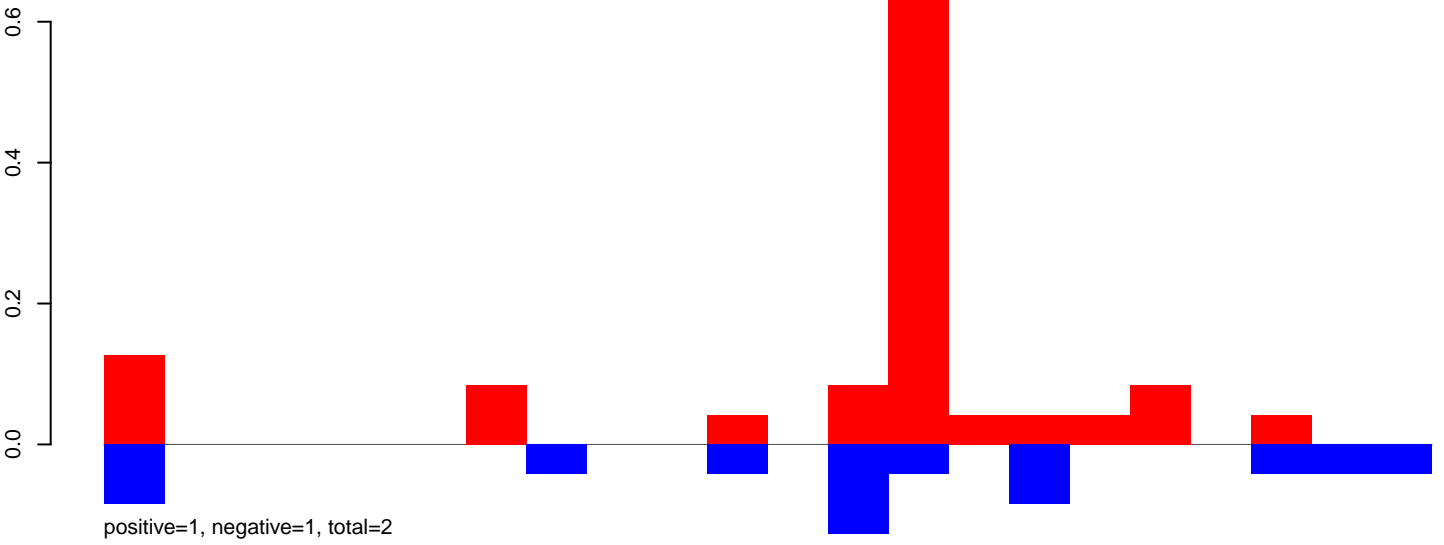
AeAlbo_C636_cells.24_35.rep



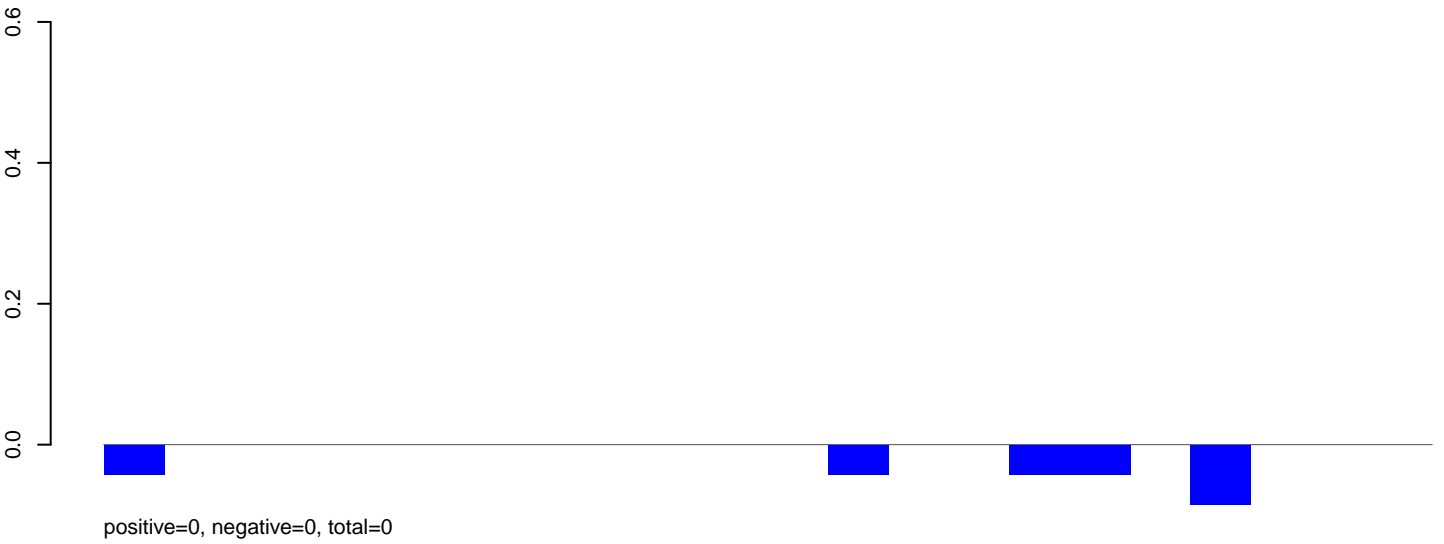
AeAlbo_C636_cells.rep



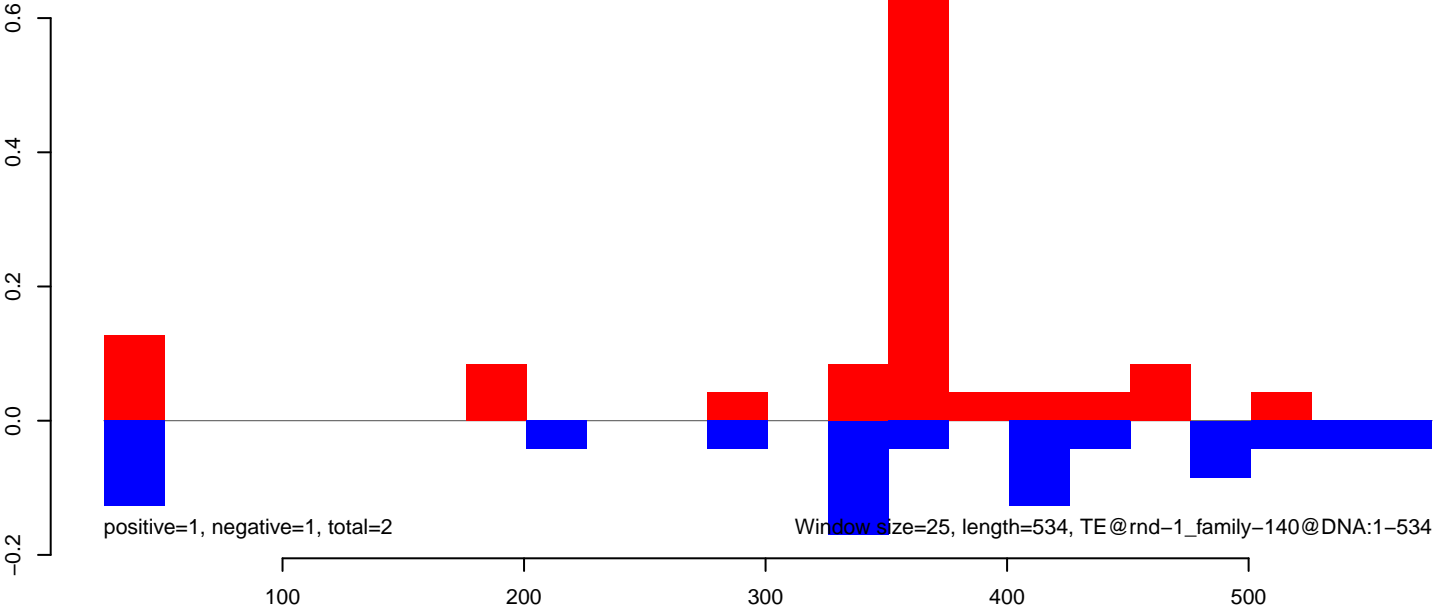
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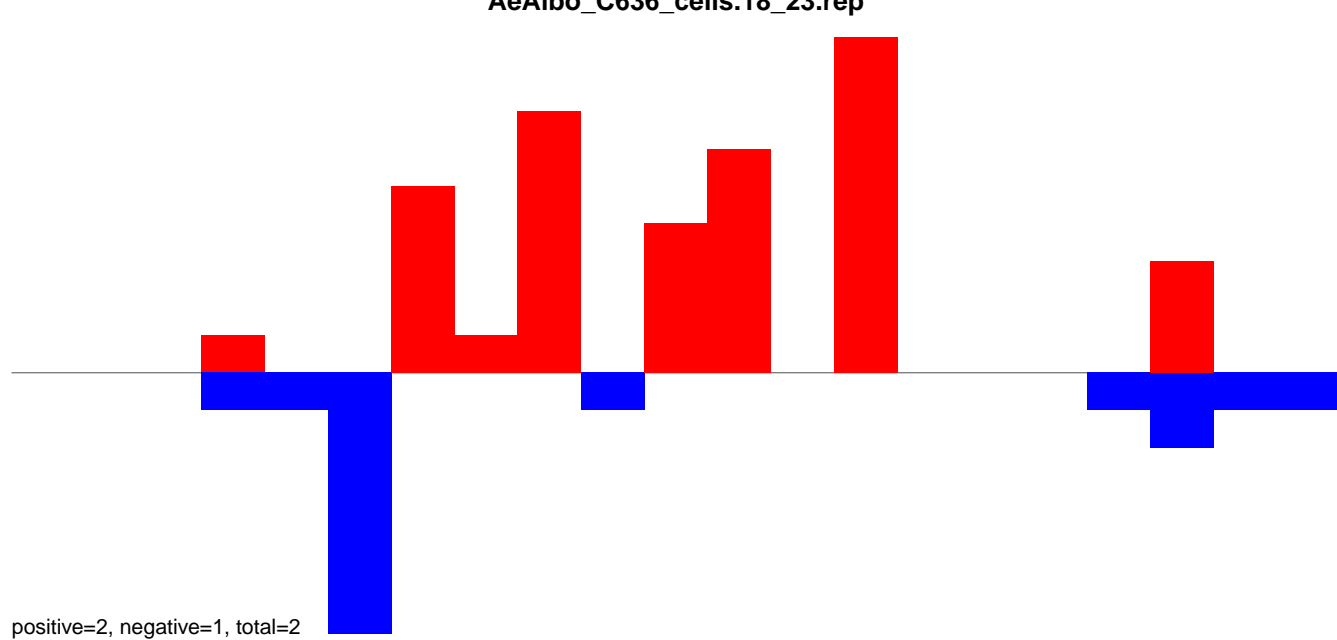
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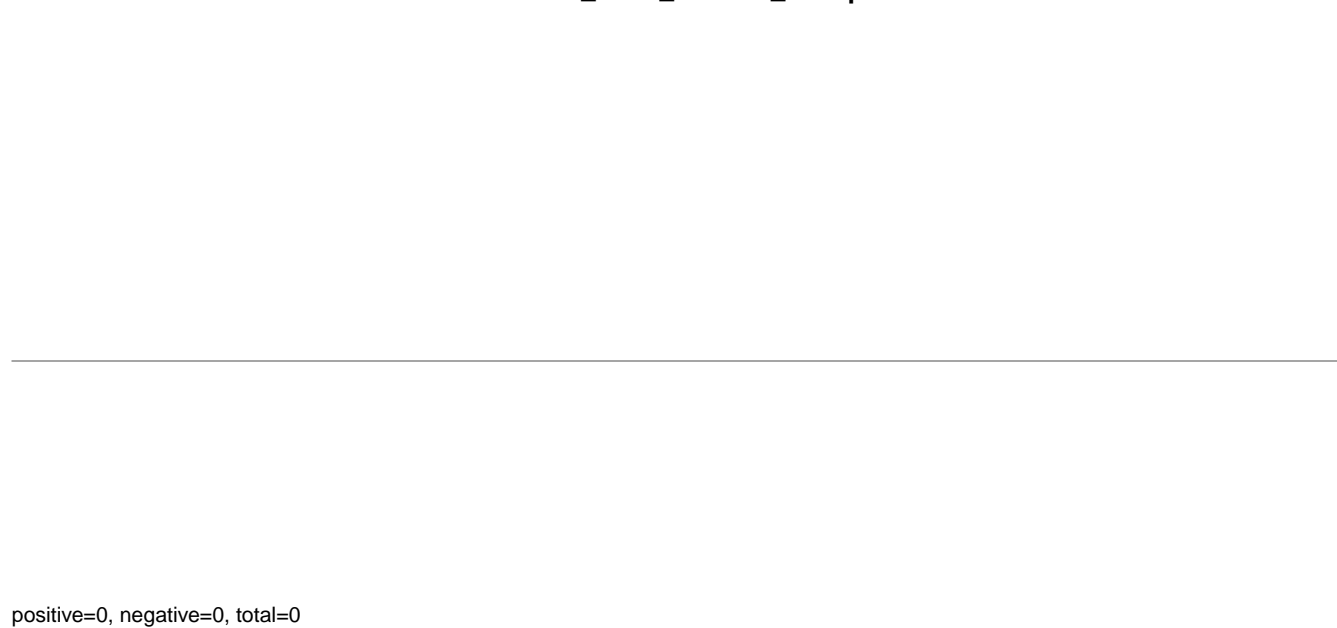
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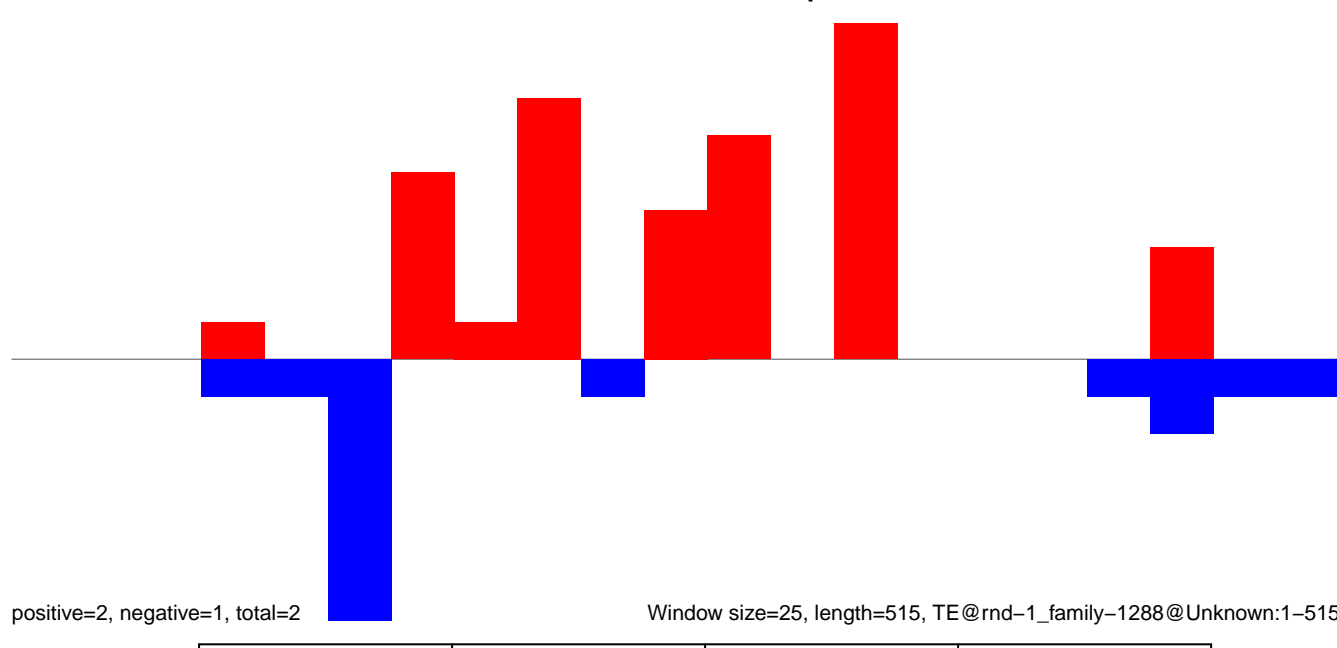
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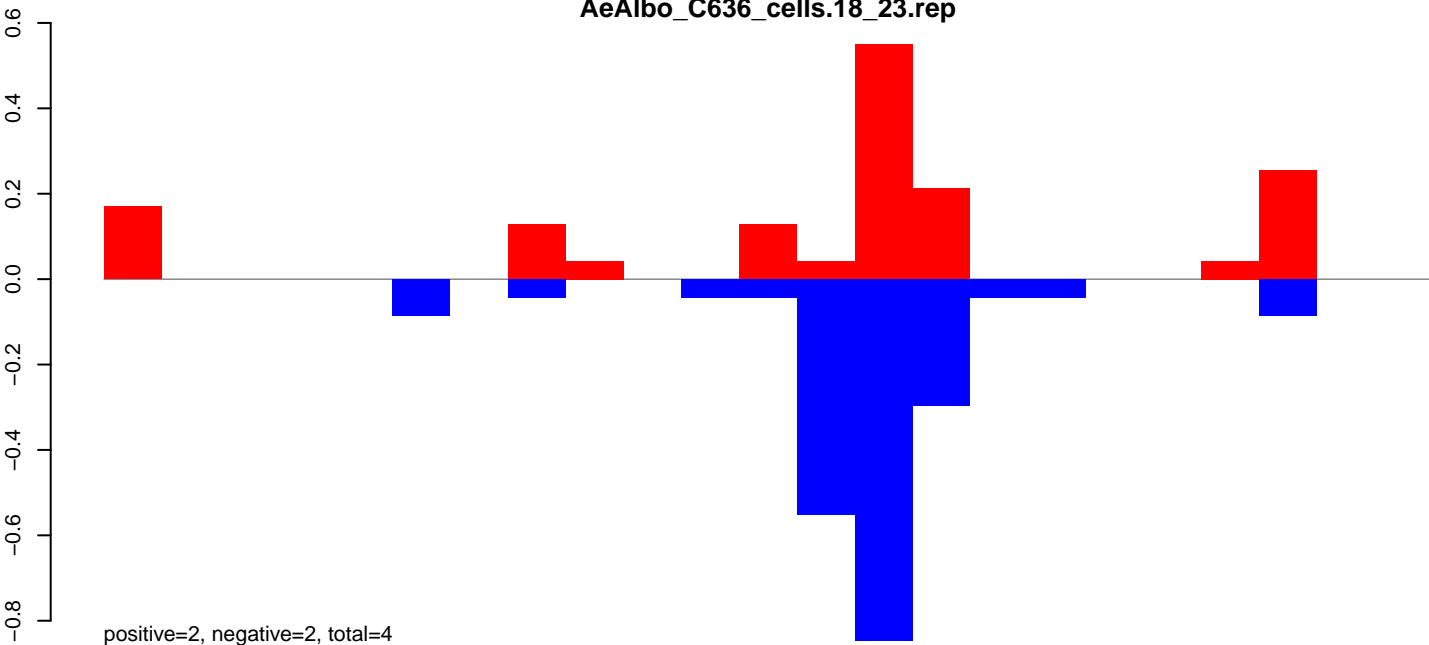
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

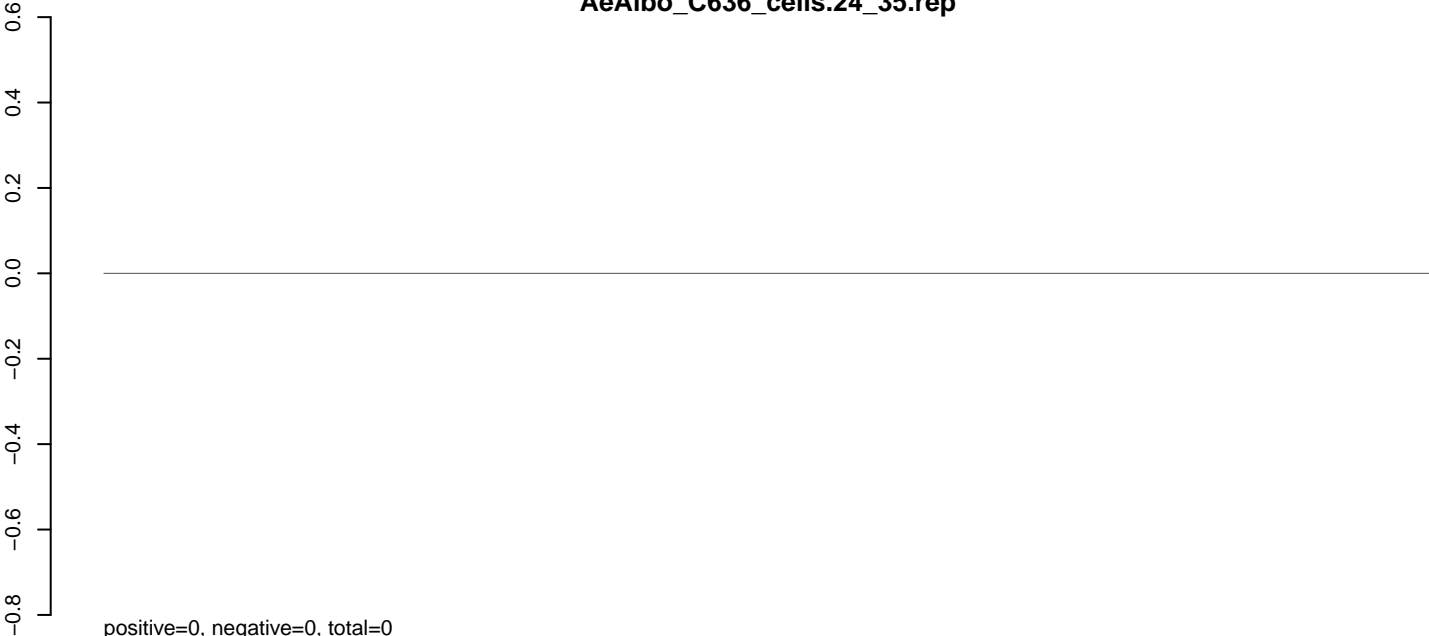


AeAlbo_C636_cells.18_23.rep



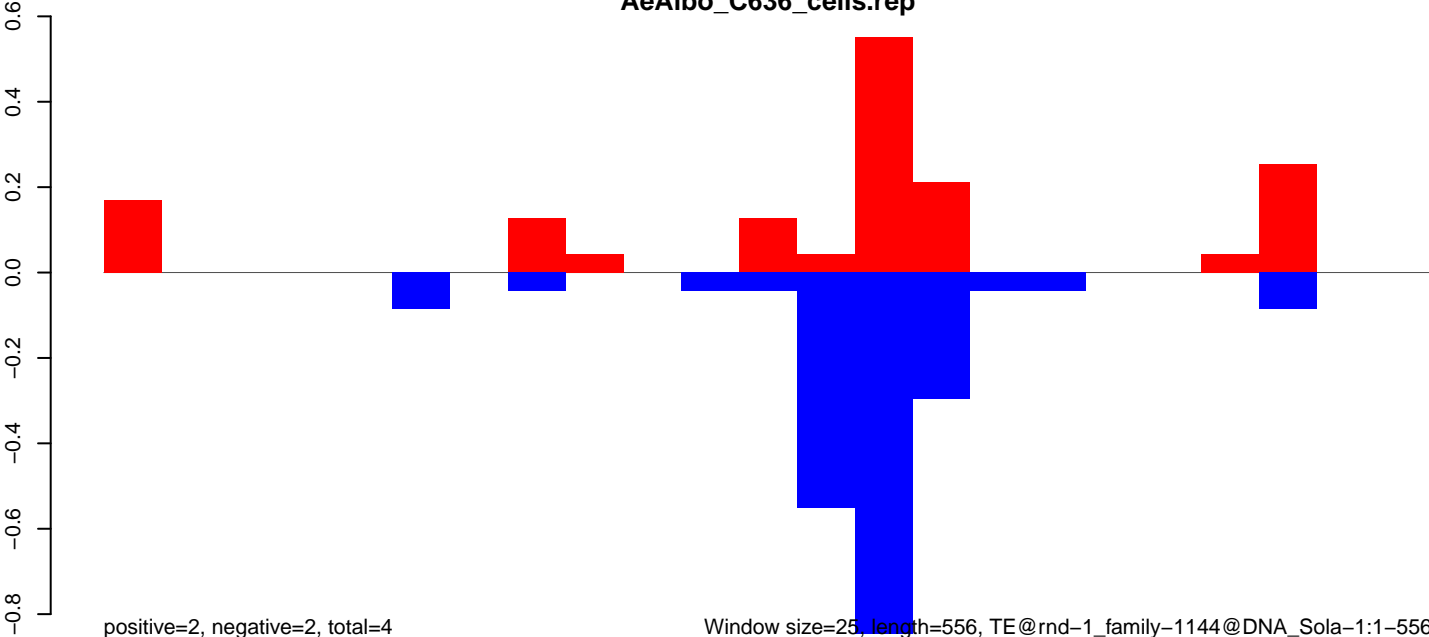
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

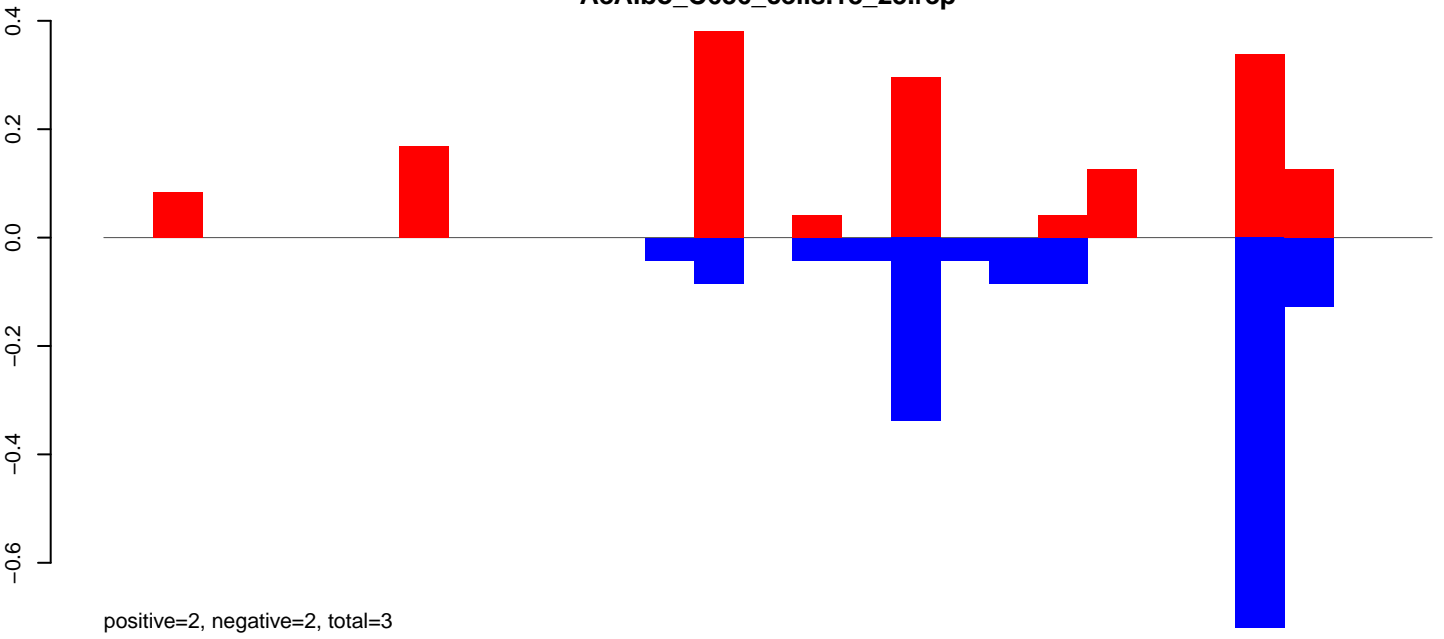
AeAlbo_C636_cells.rep



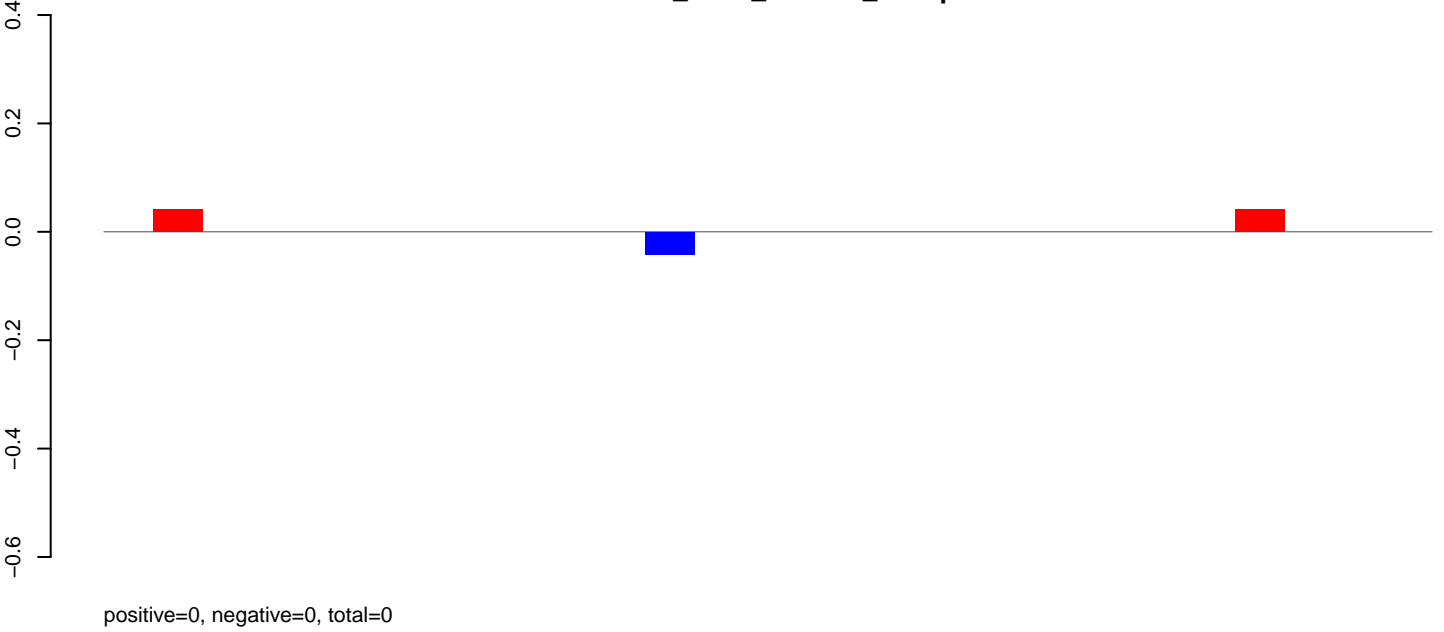
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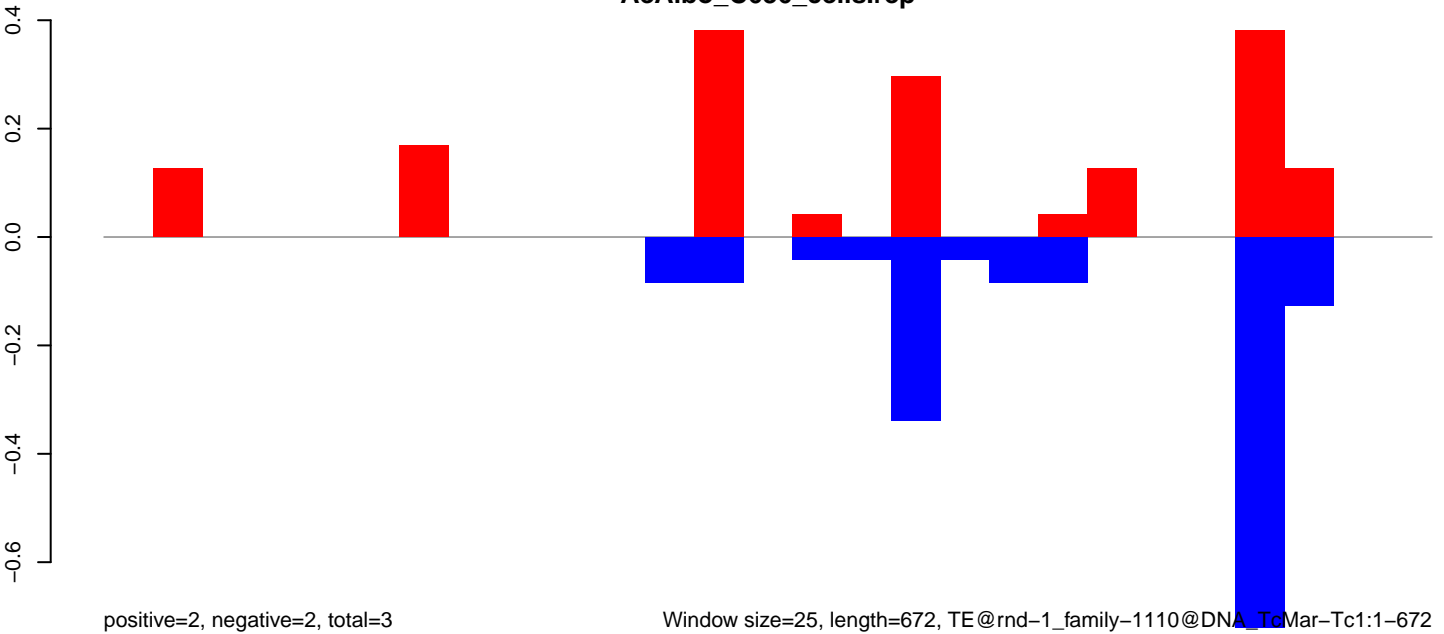
AeAlbo_C636_cells.18_23.rep



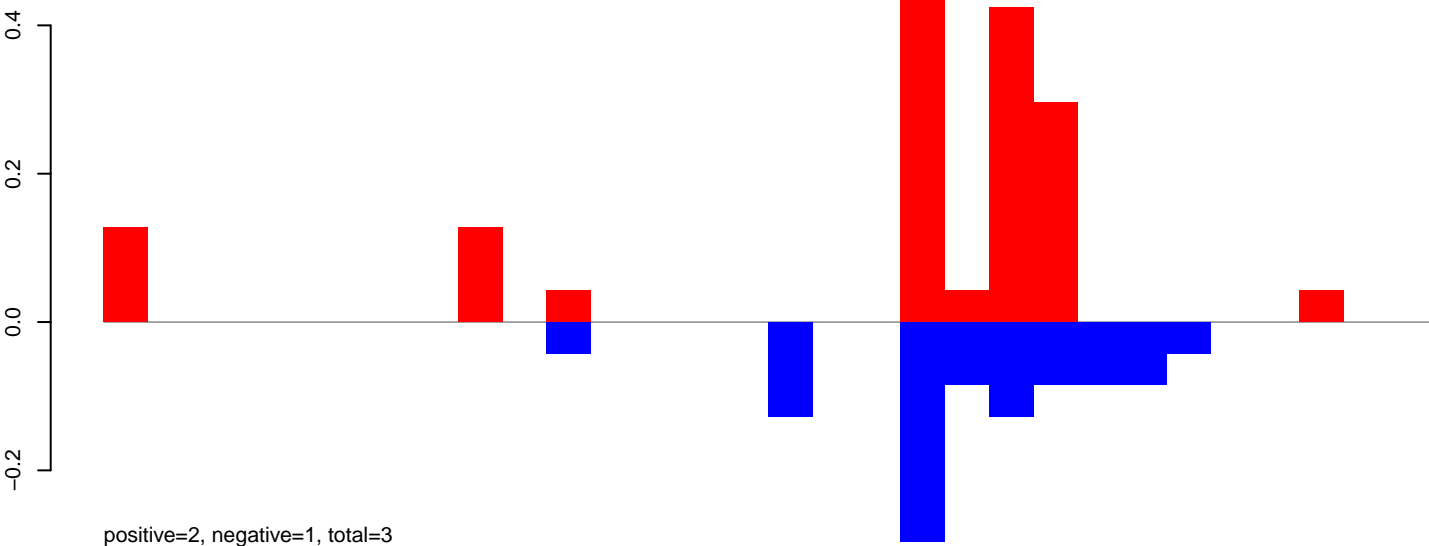
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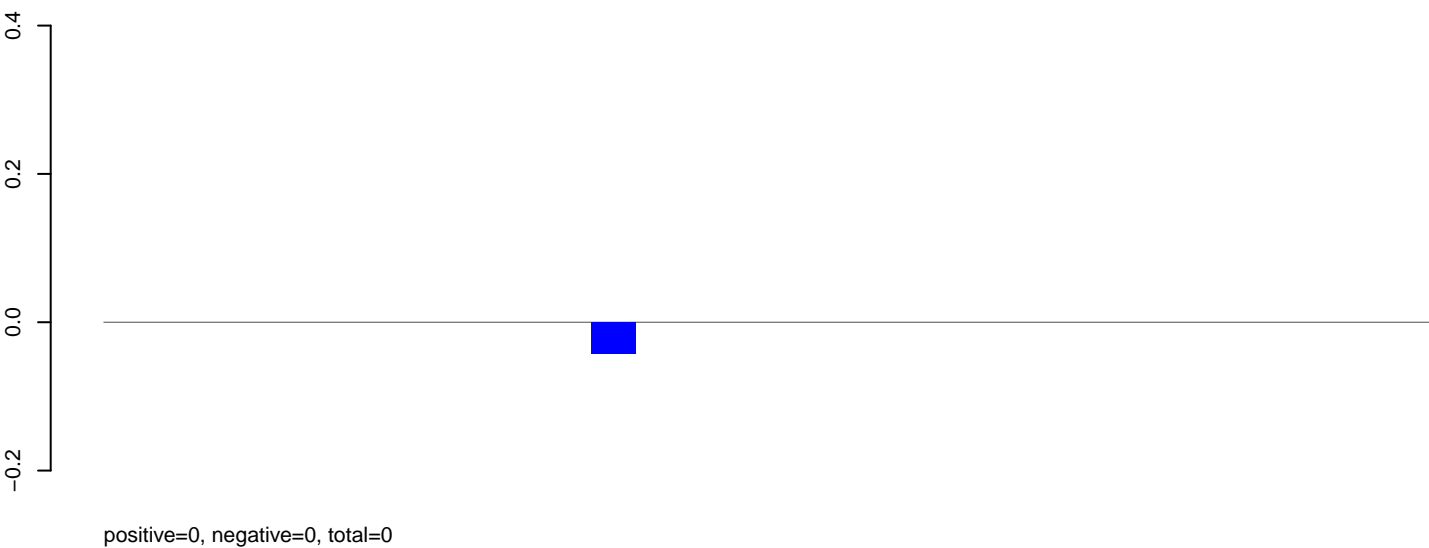
AeAlbo_C636_cells.rep



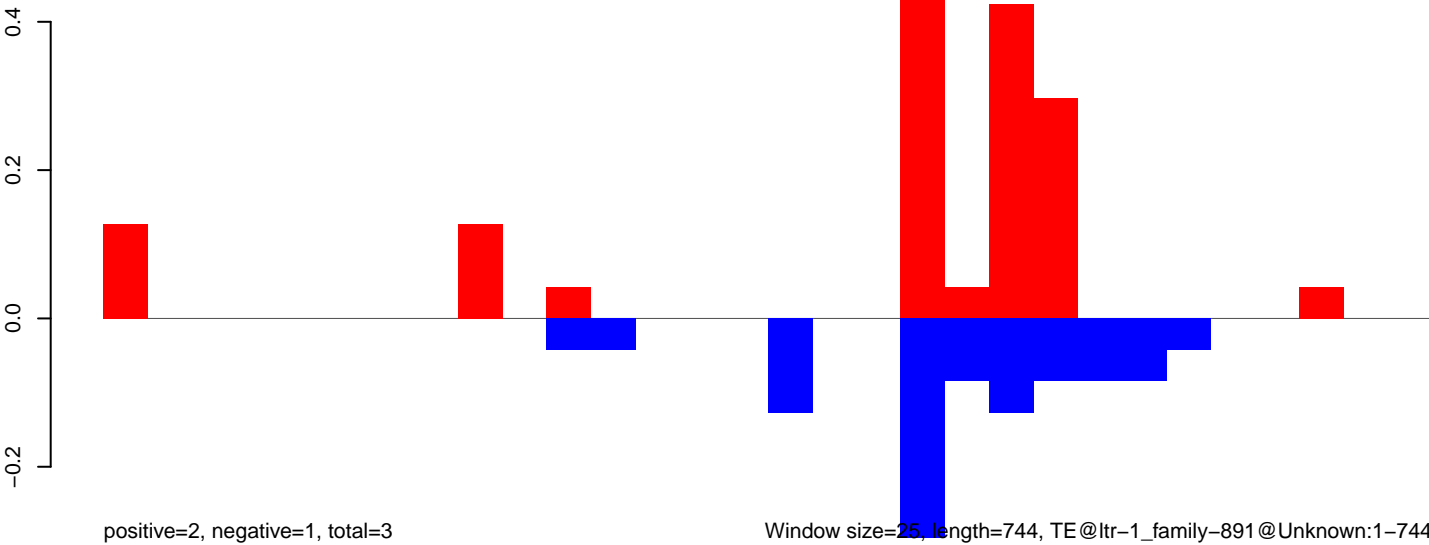
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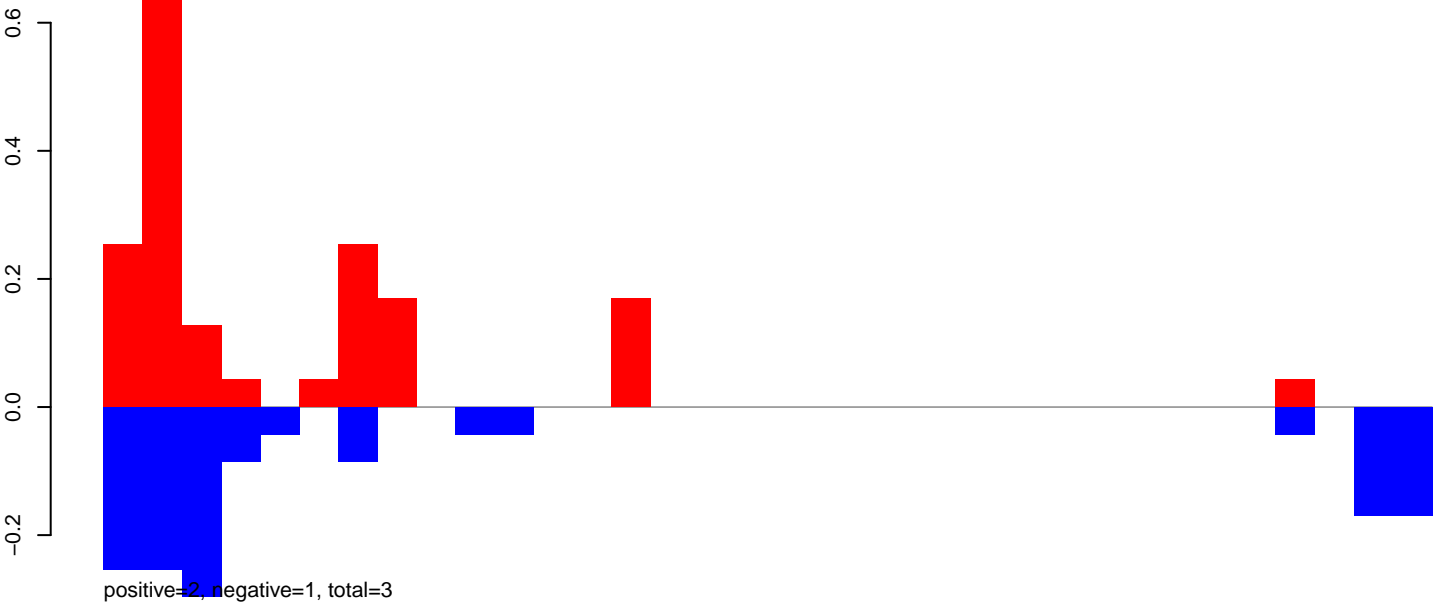
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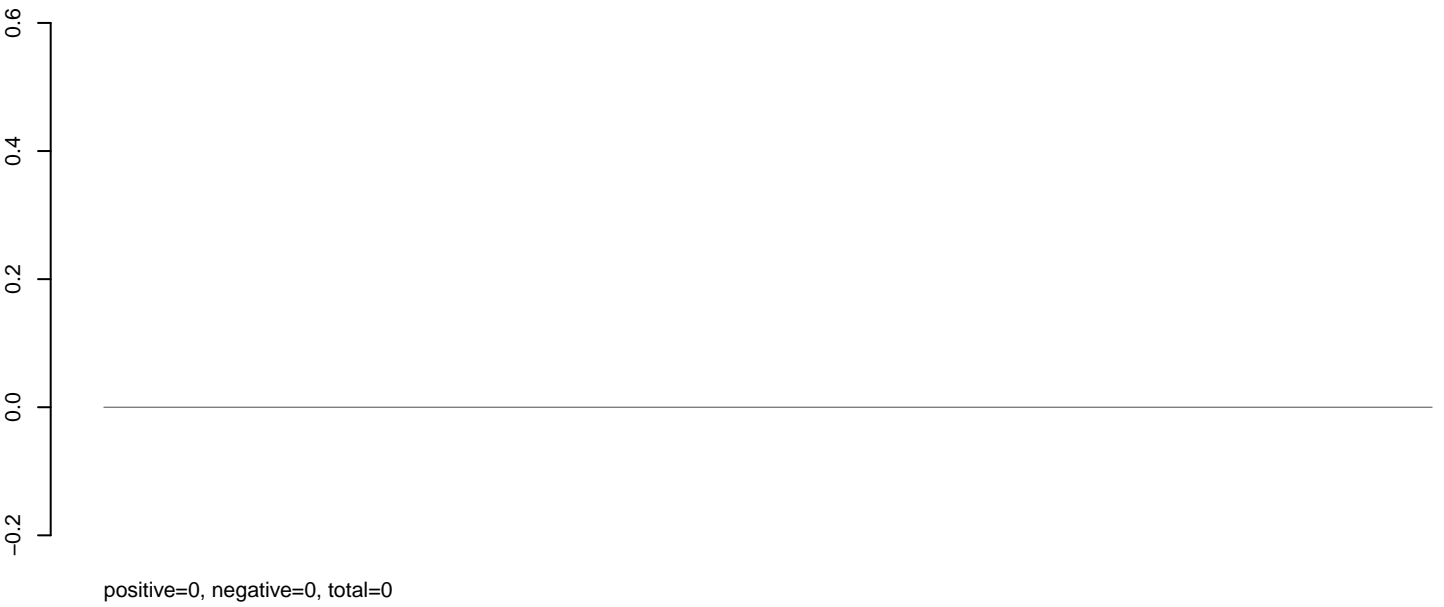
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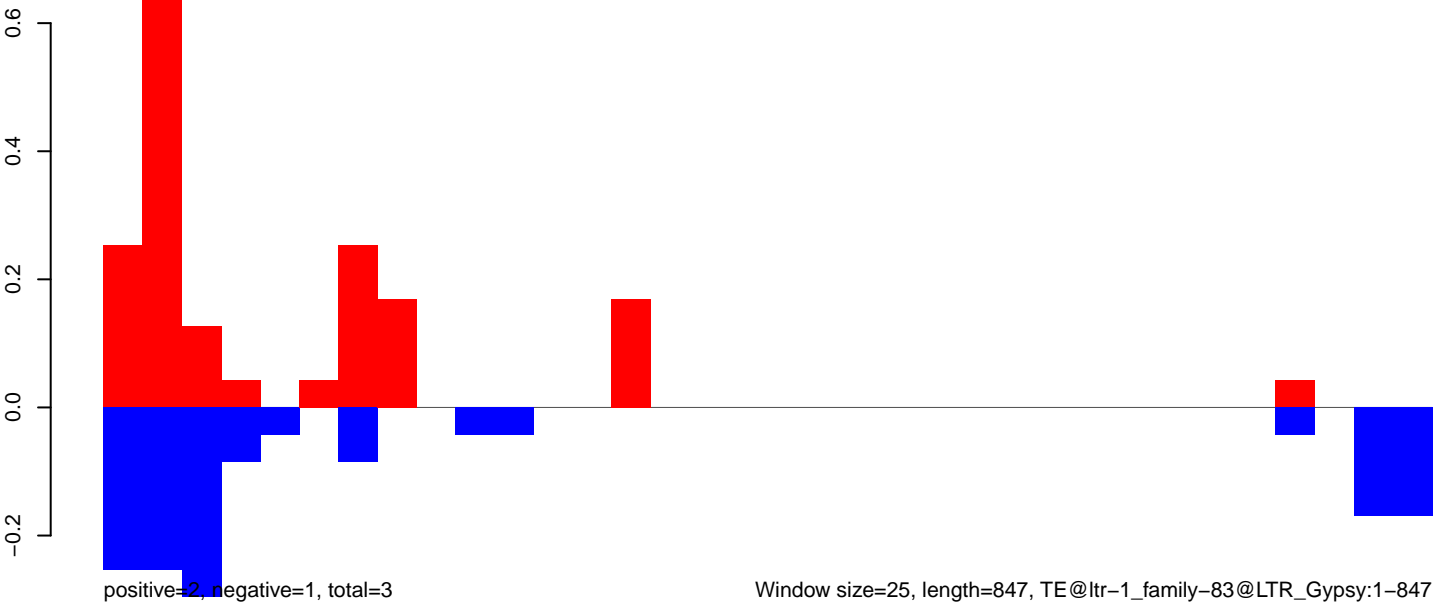
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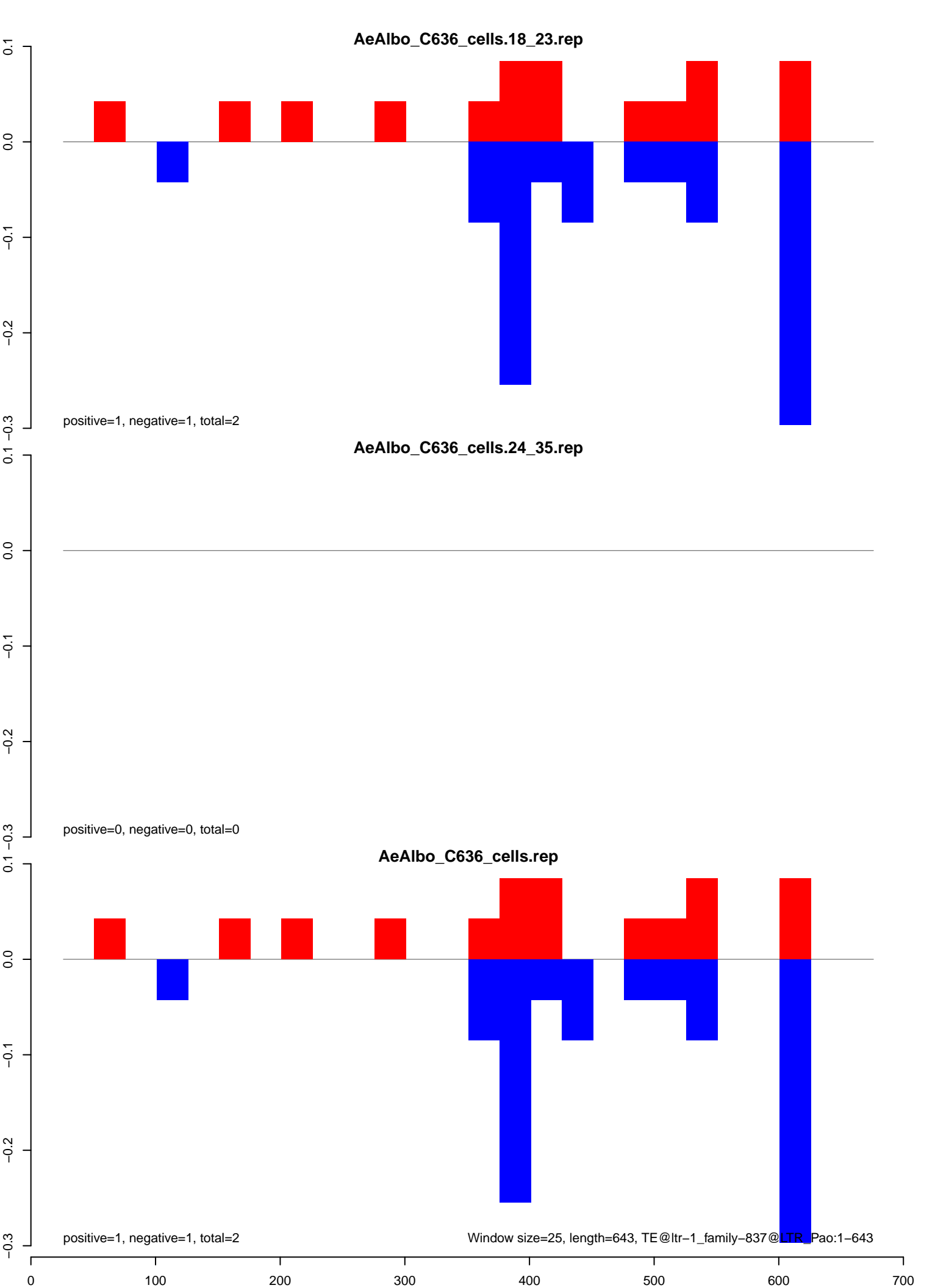


AeAlbo_C636_cells.24_35.rep

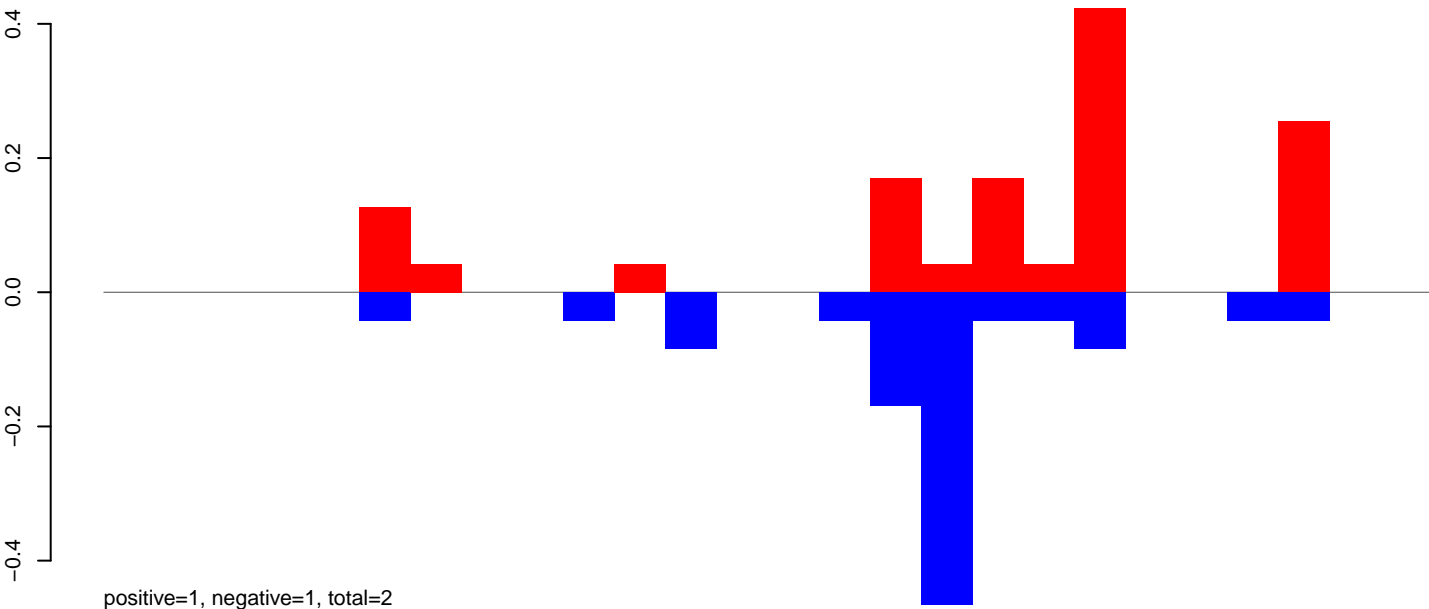


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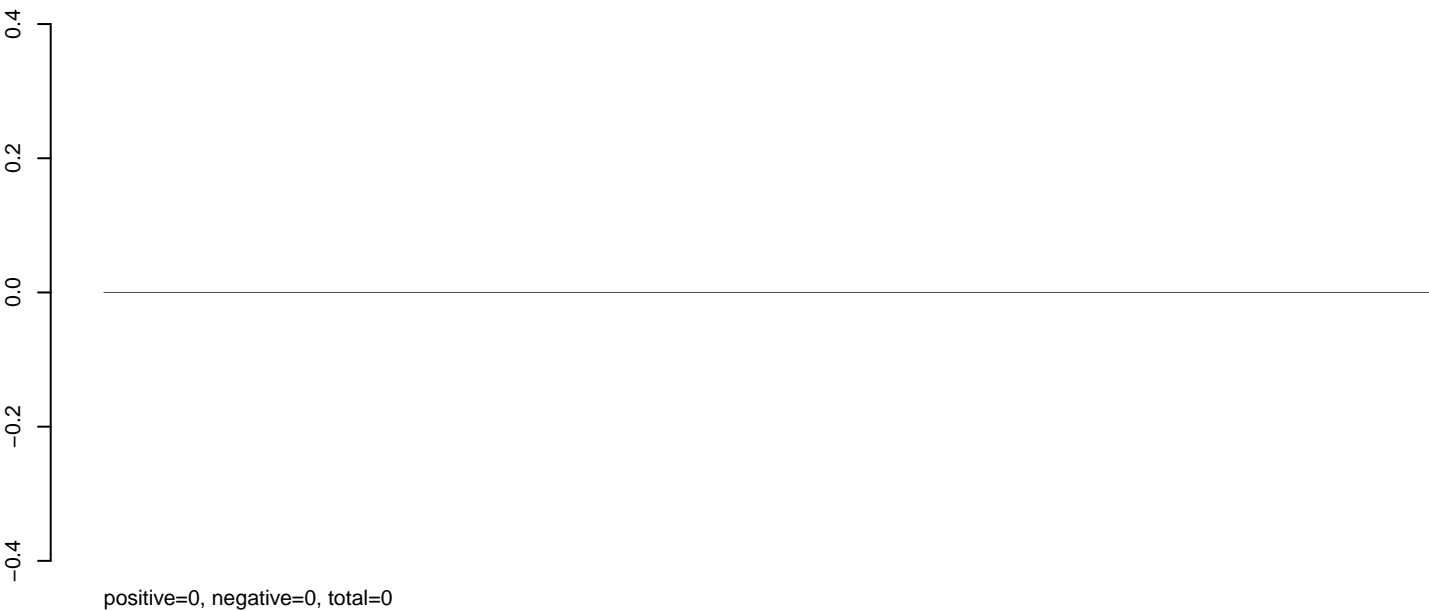




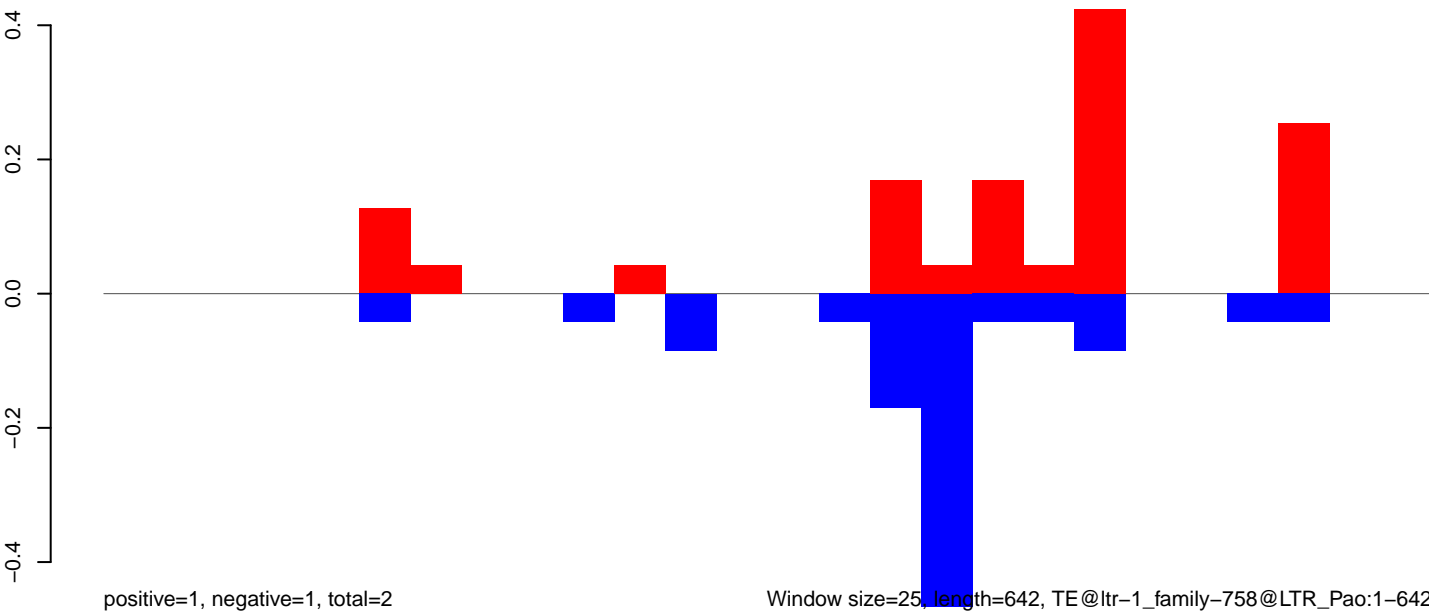
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AeAlbo_C636_cells.24_35.rep

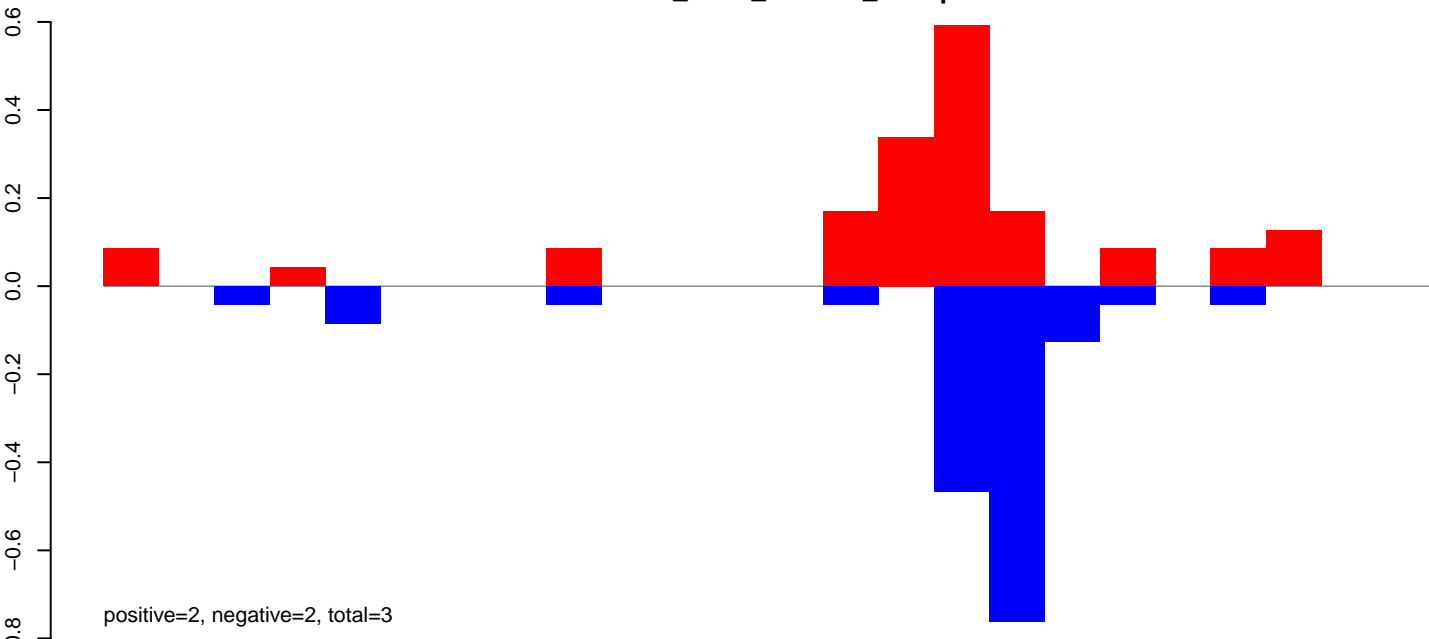


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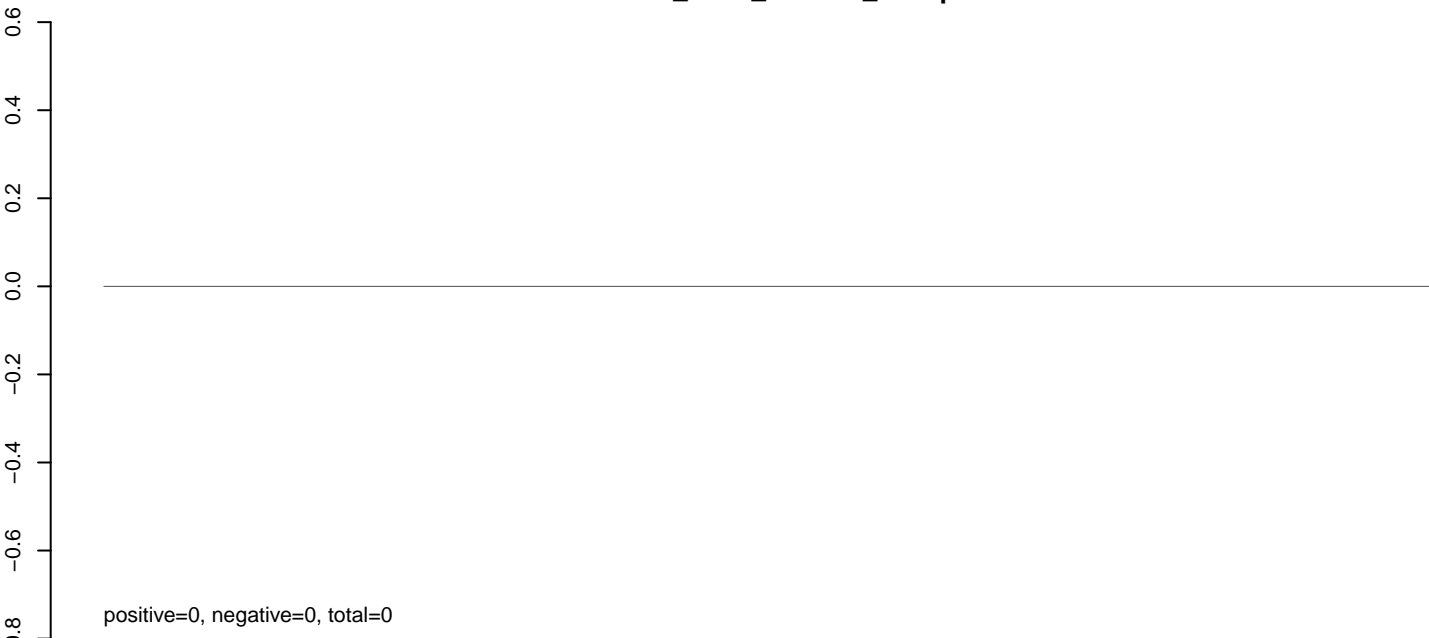


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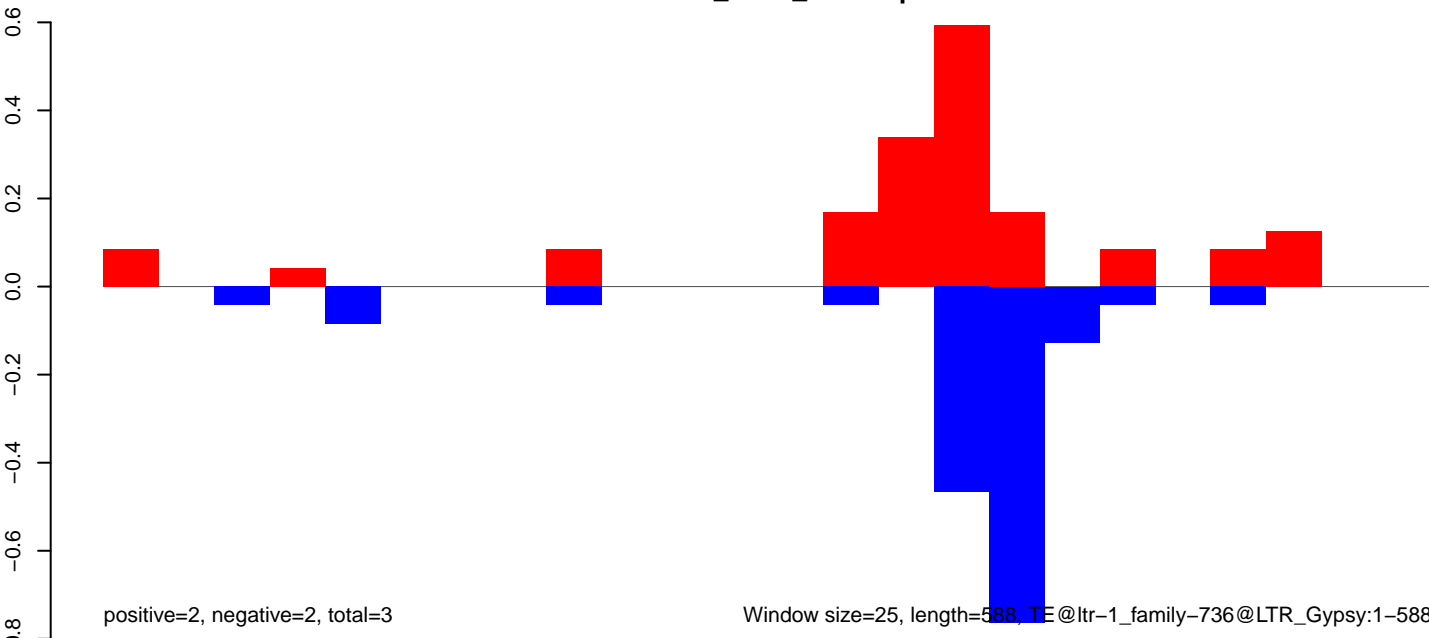
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

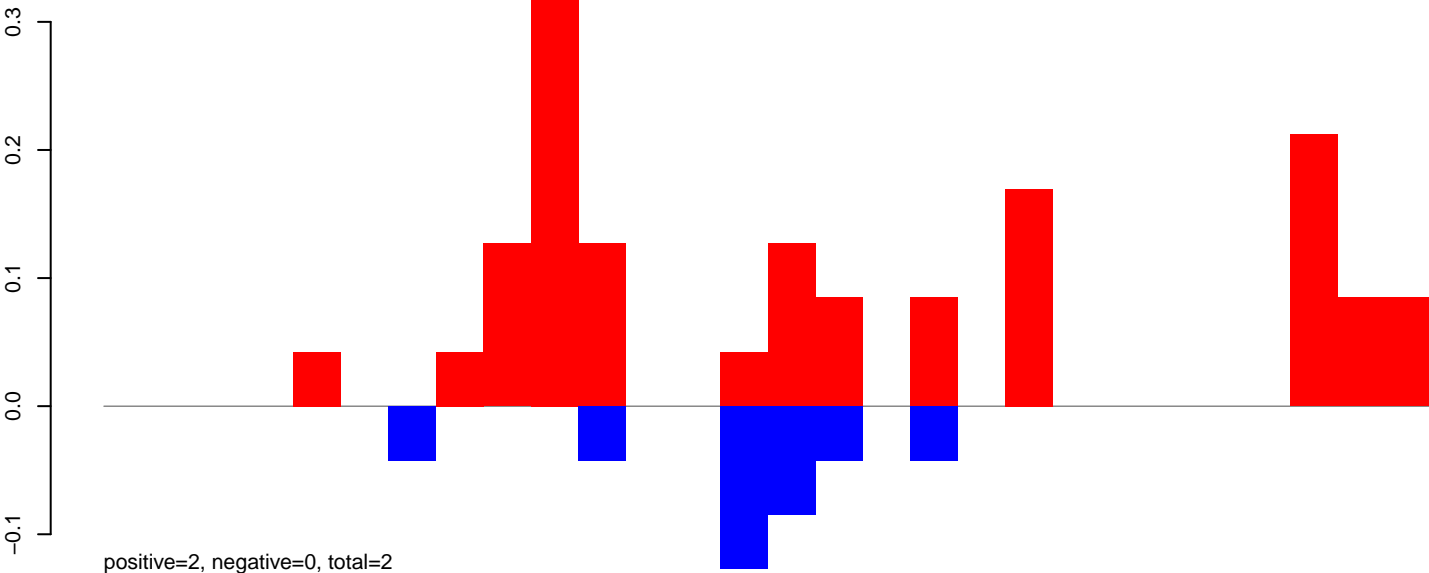


AeAlbo_C636_cells.rep



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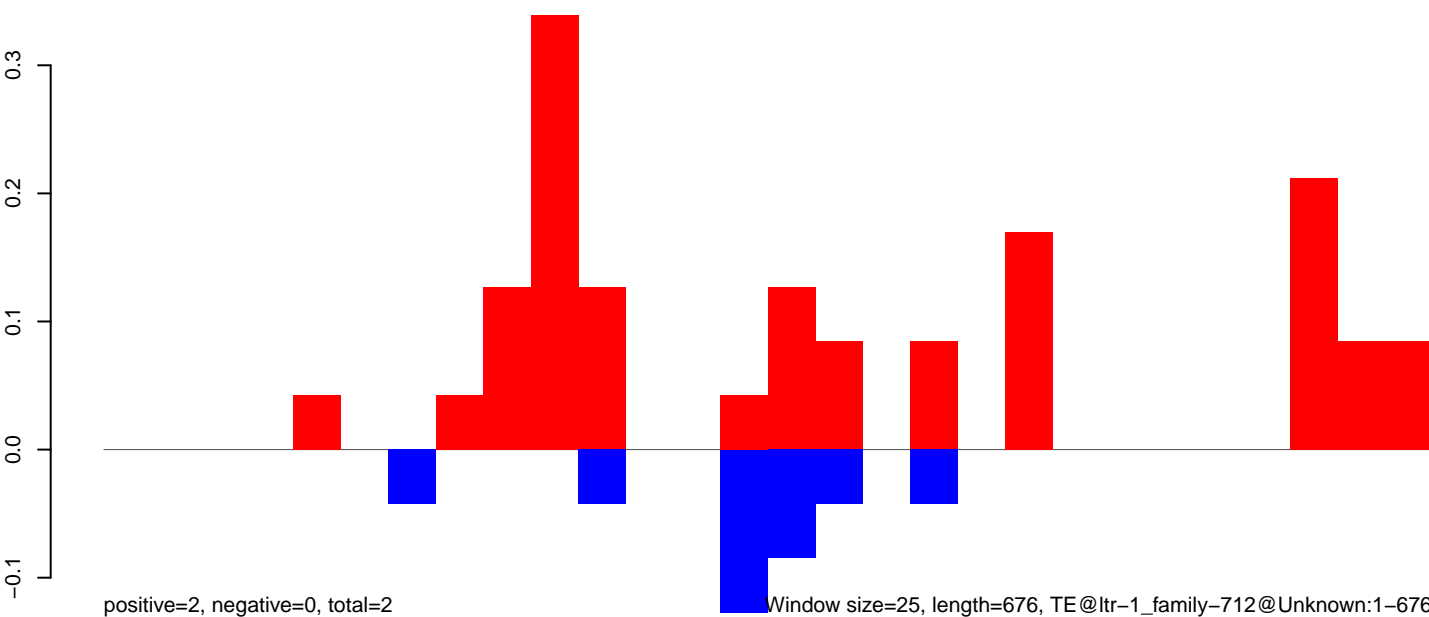
AeAlbo_C636_cells.18_23.rep



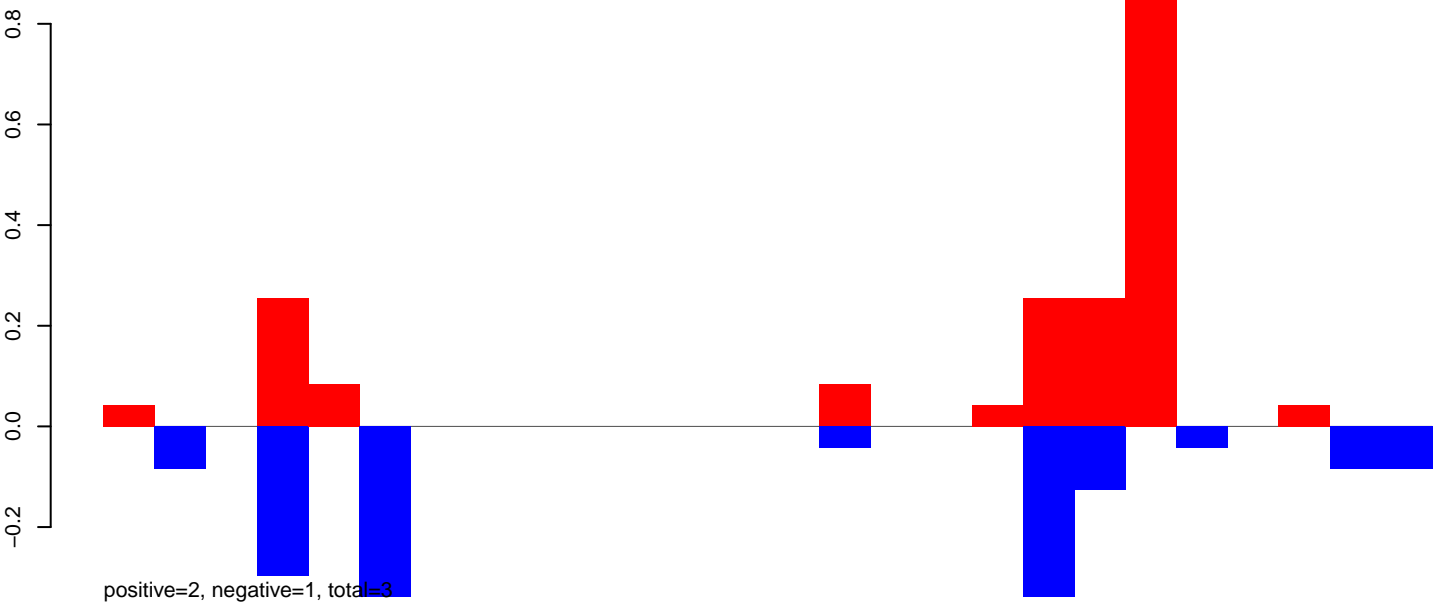
AeAlbo_C636_cells.24_35.rep



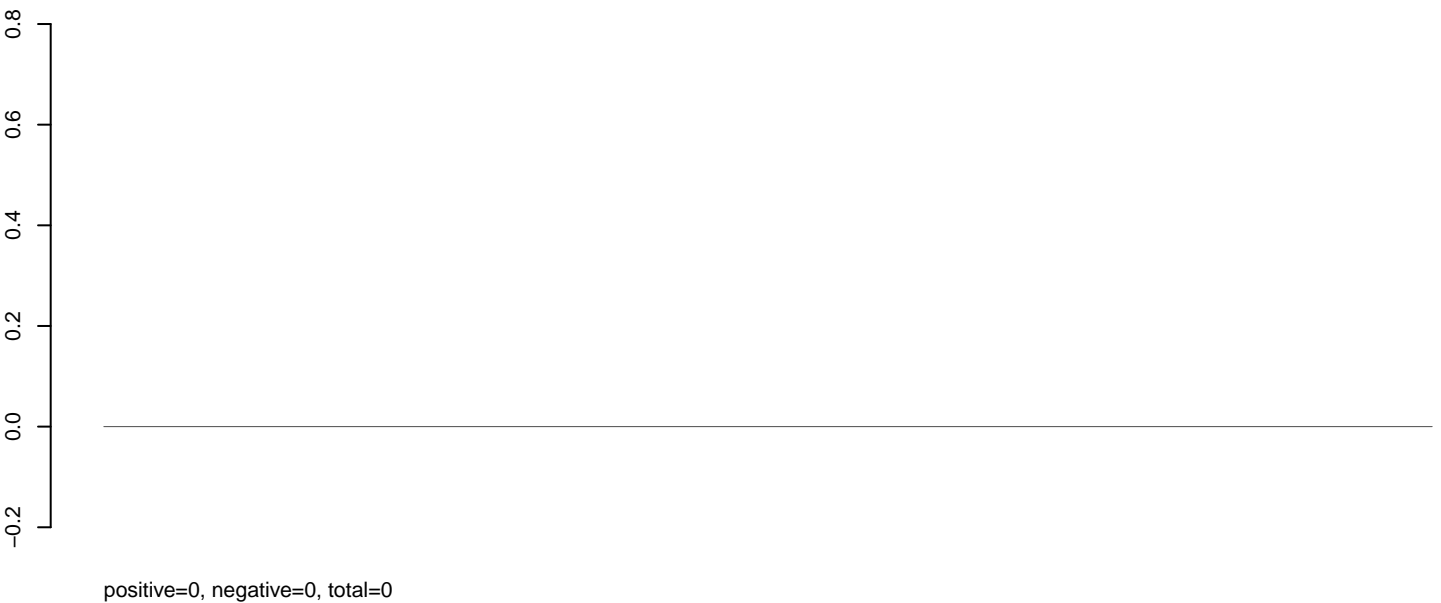
AeAlbo_C636_cells.rep



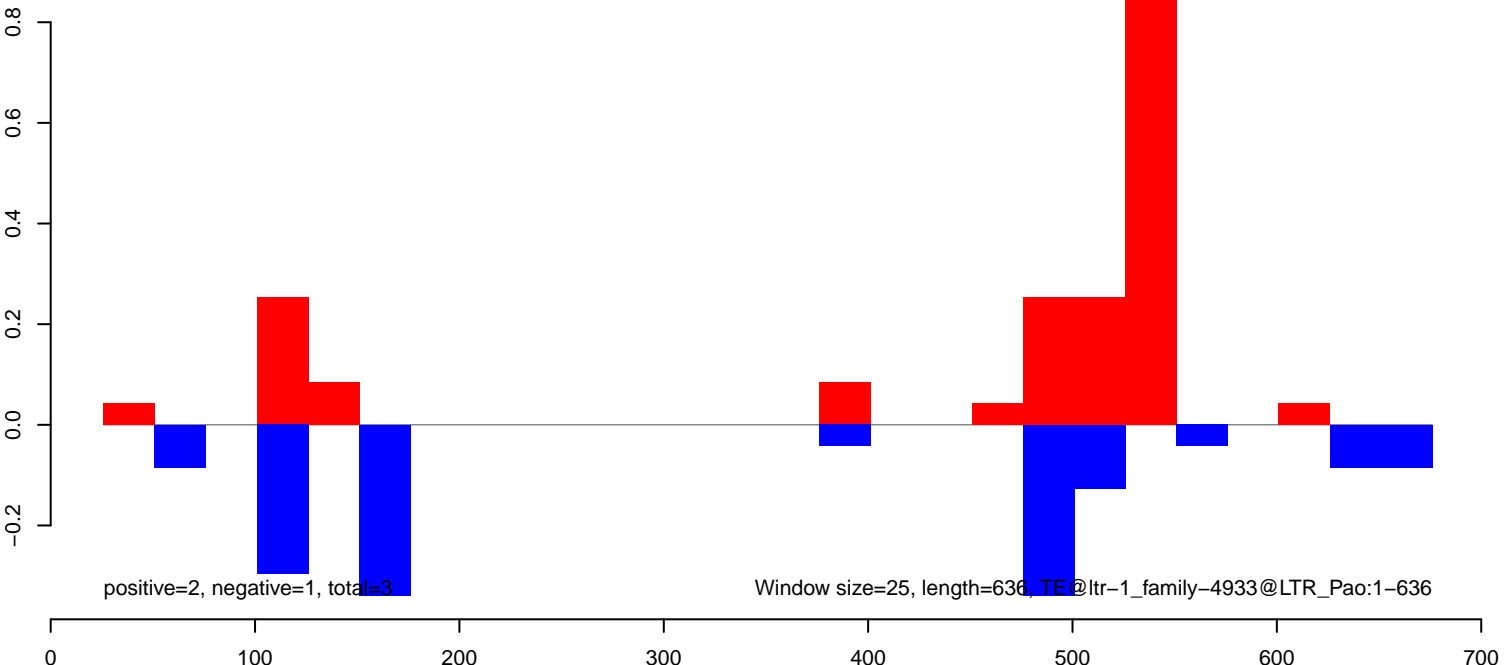
AeAlbo_C636_cells.18_23.rep



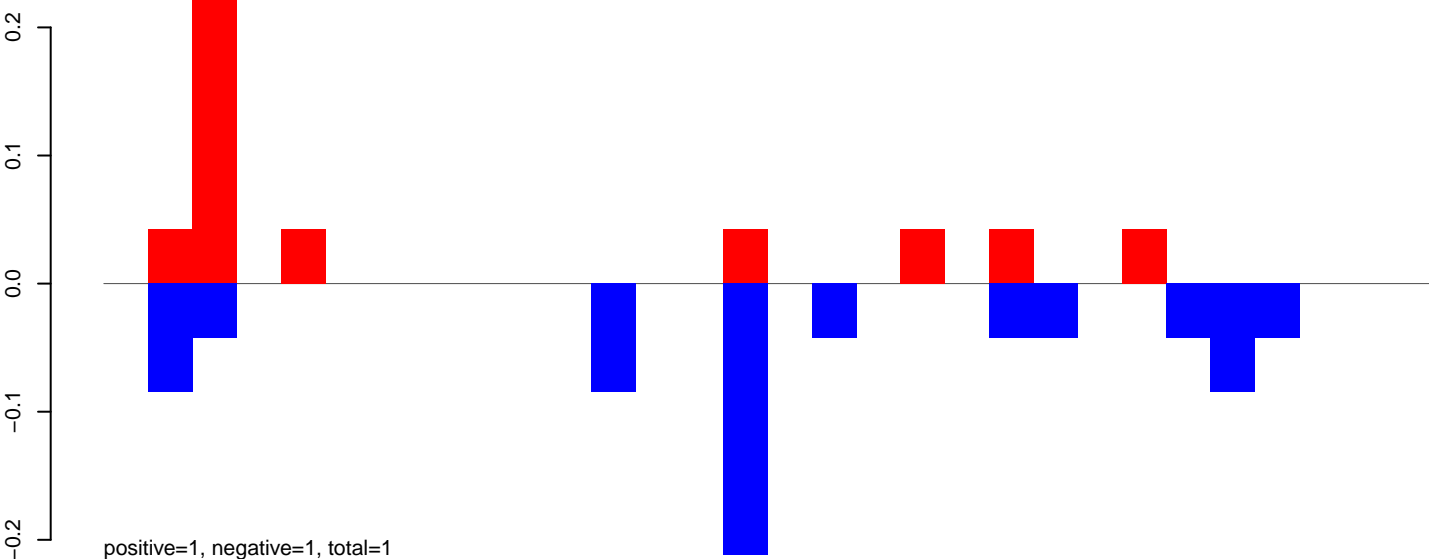
AeAlbo_C636_cells.24_35.rep



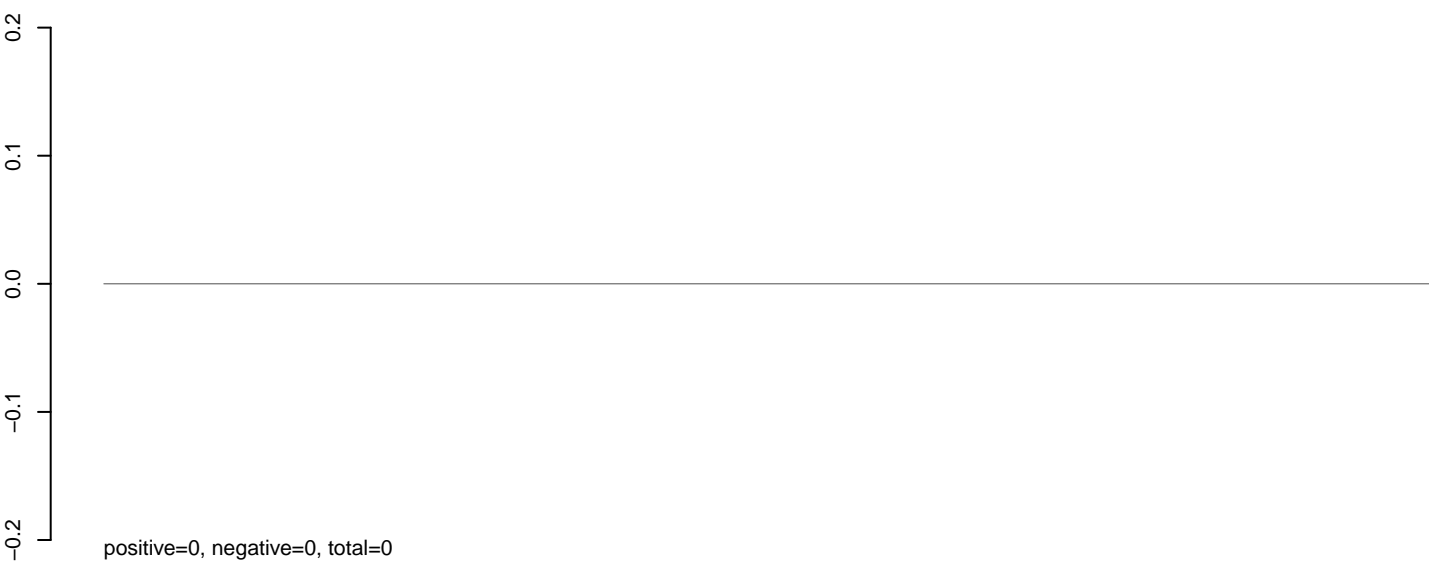
AeAlbo_C636_cells.rep



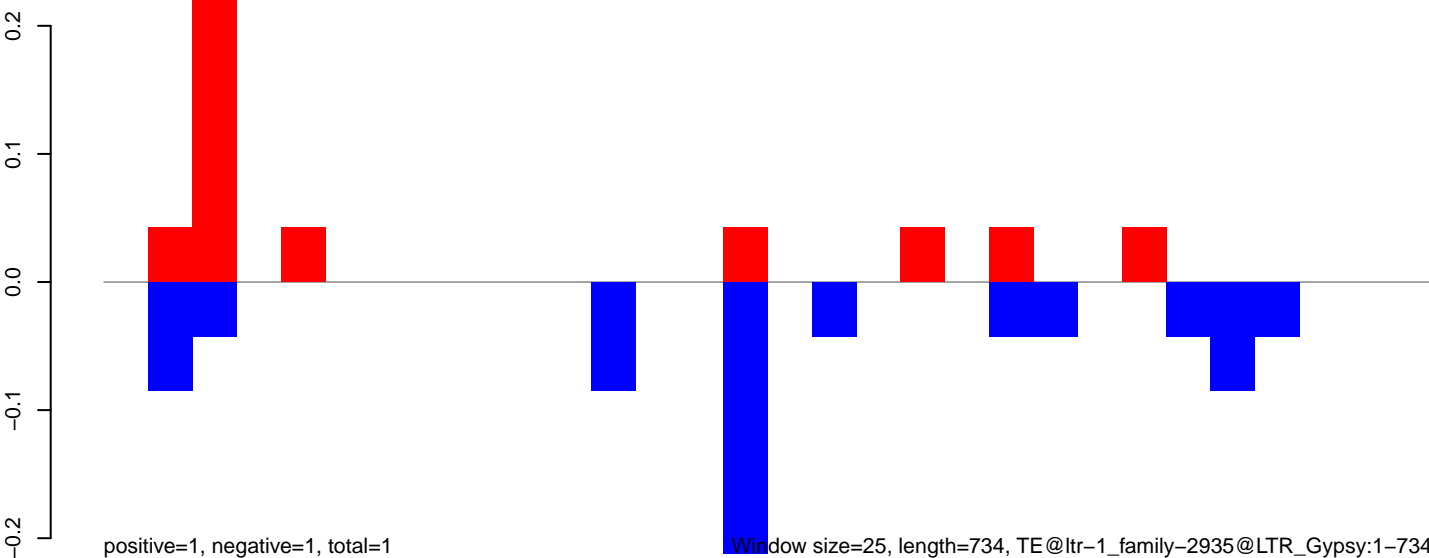
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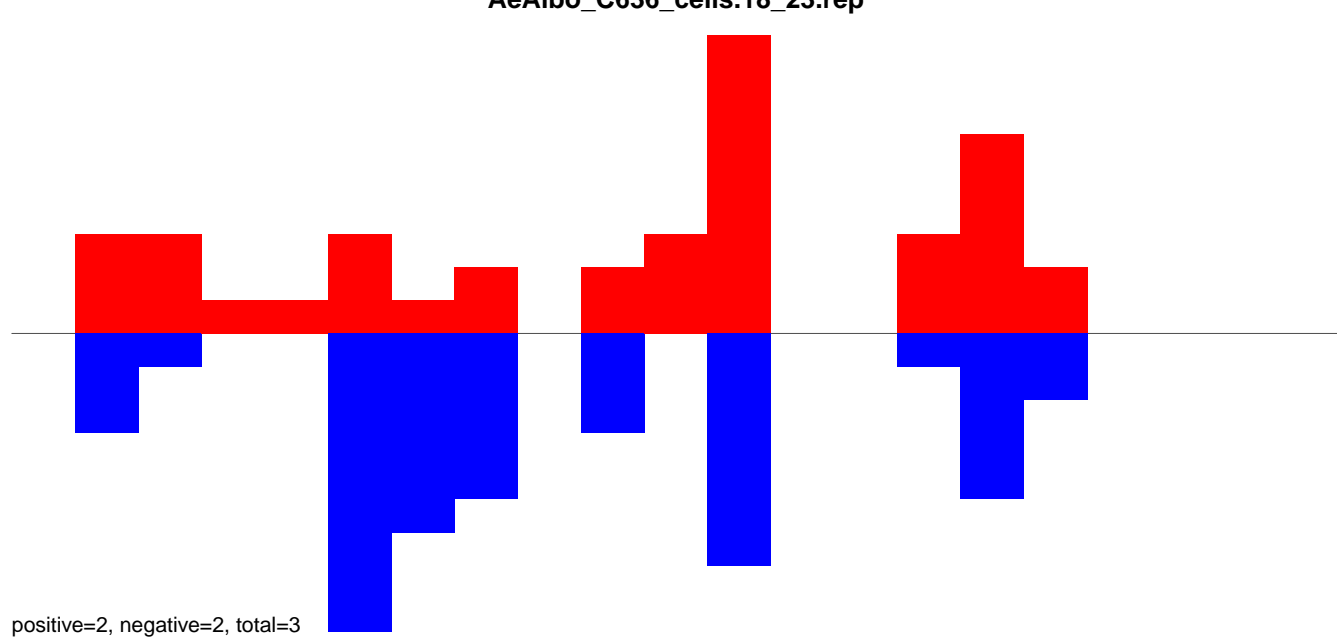
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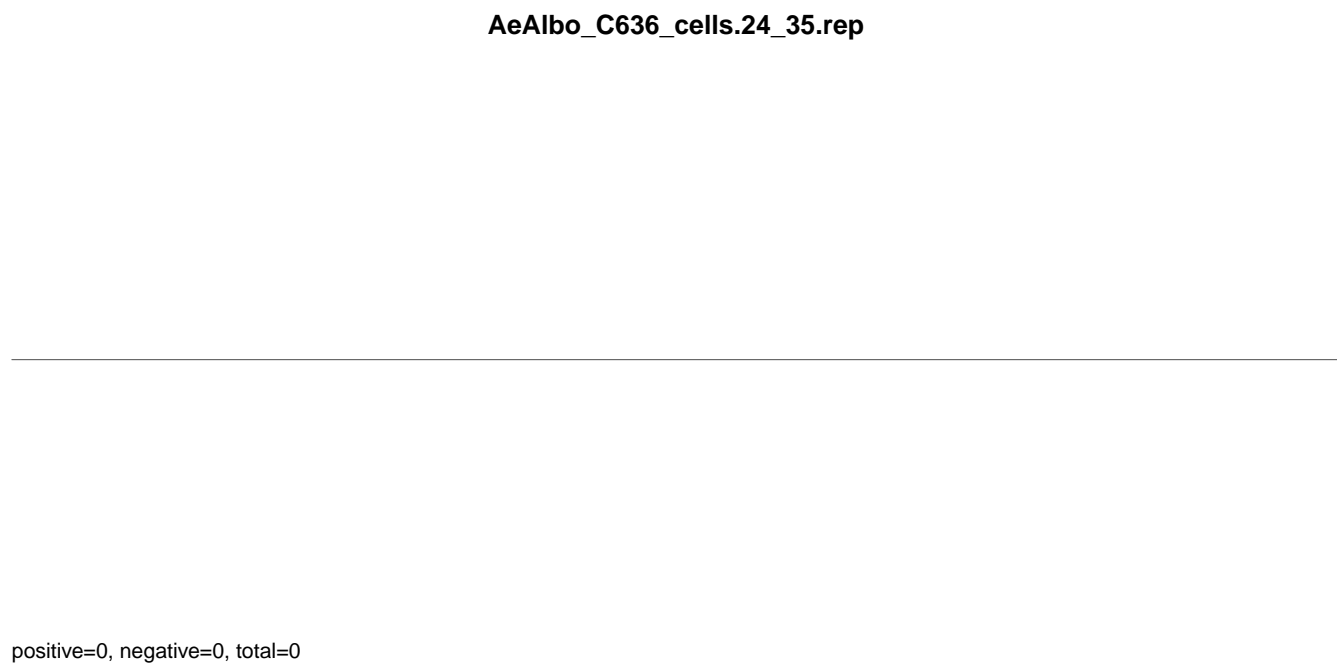
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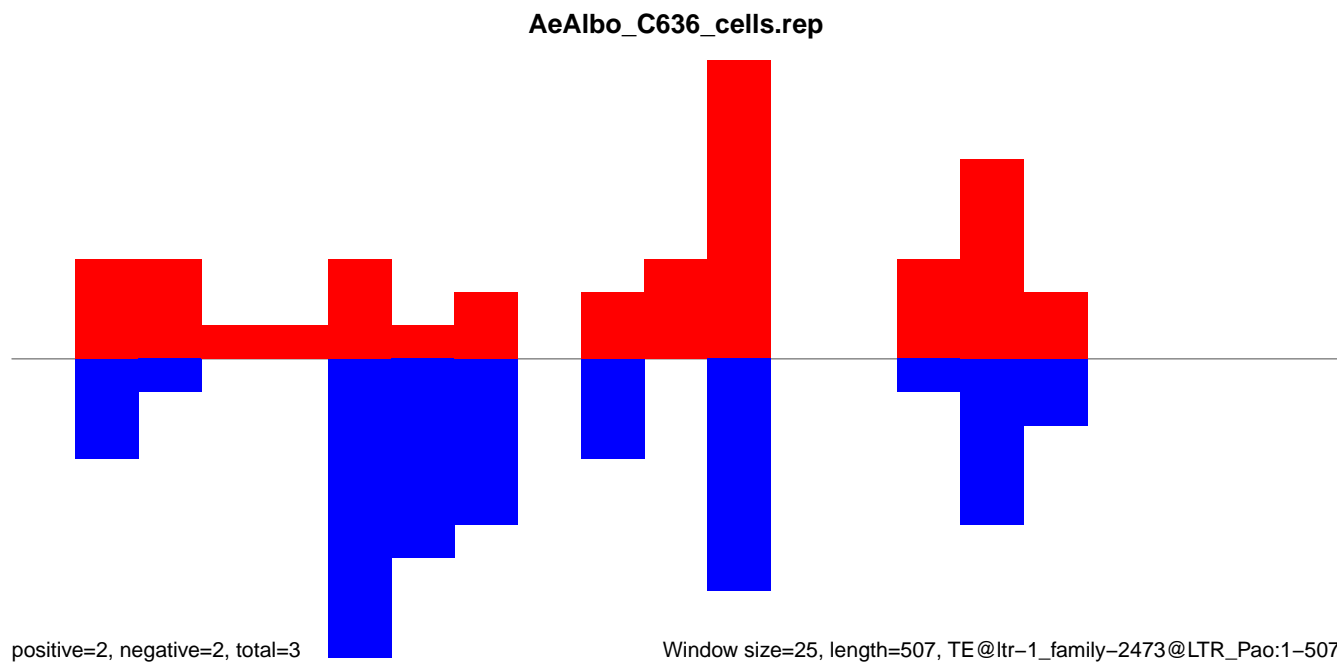
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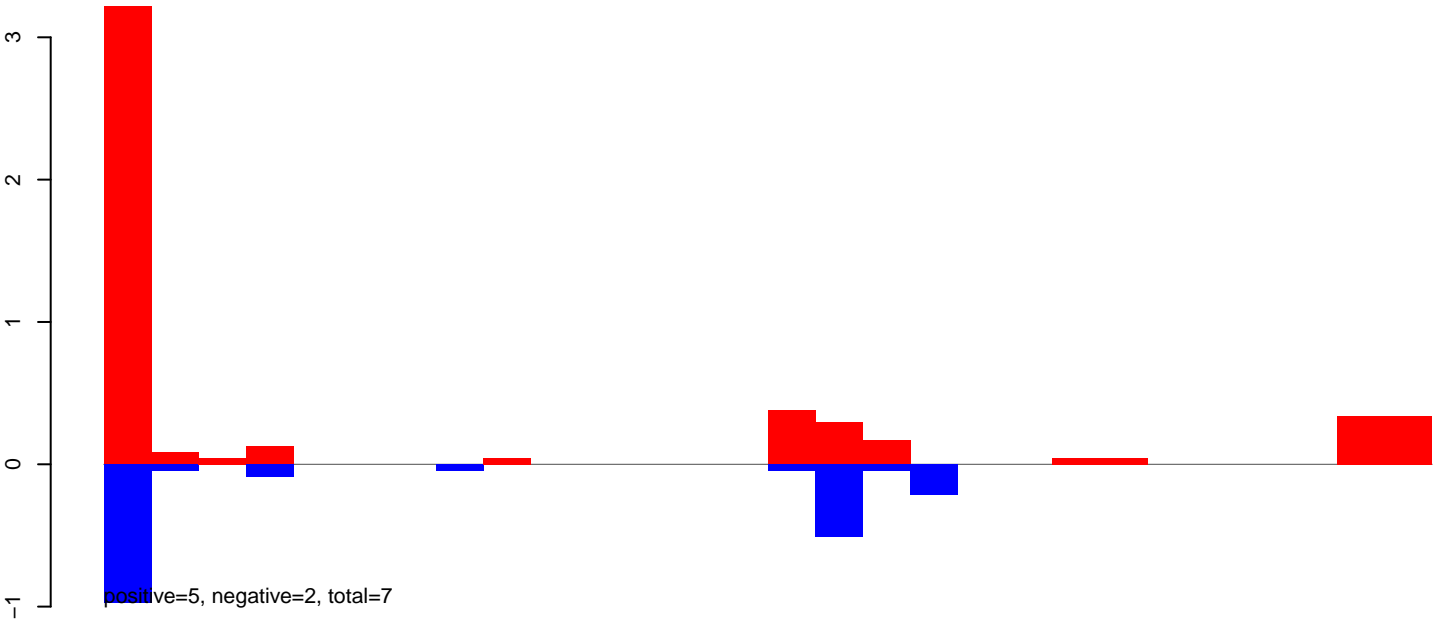
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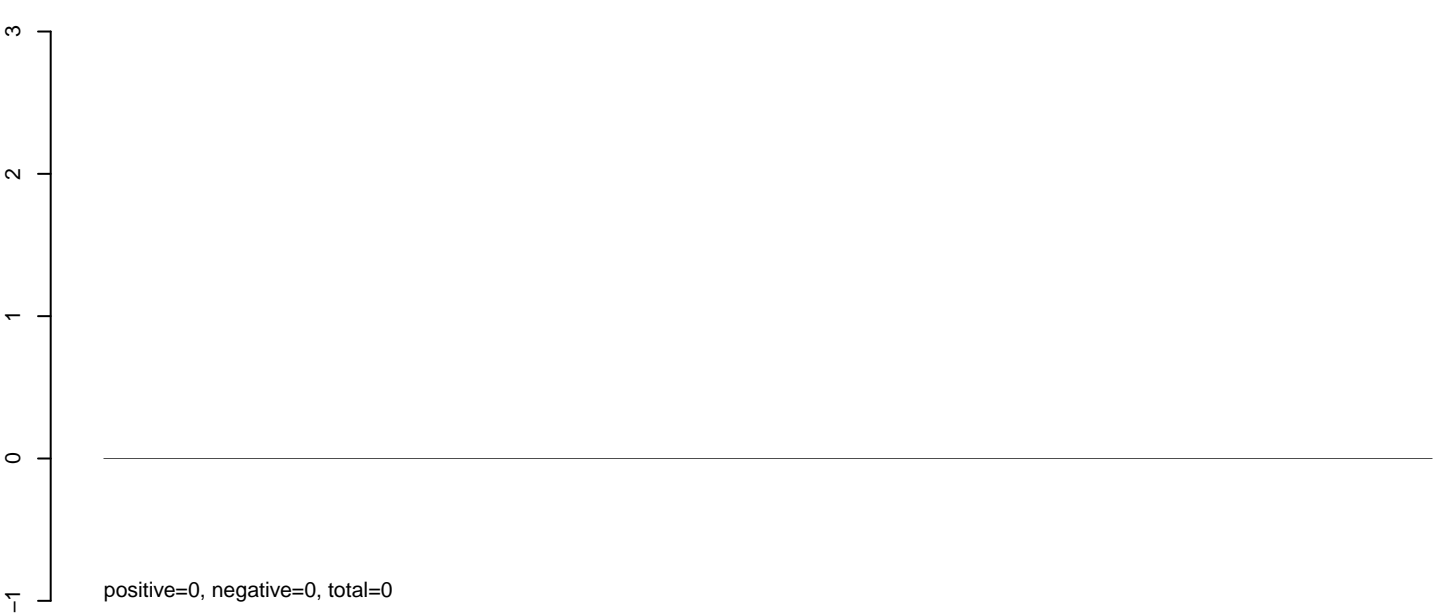
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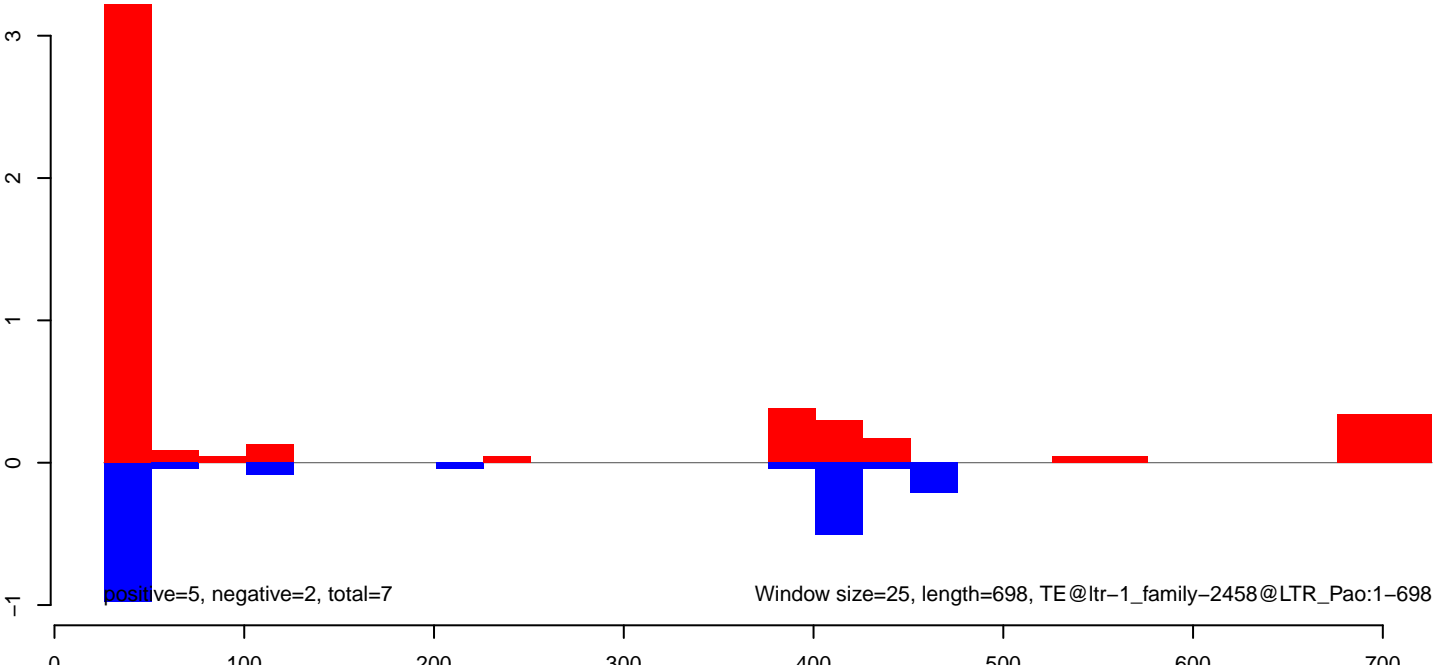
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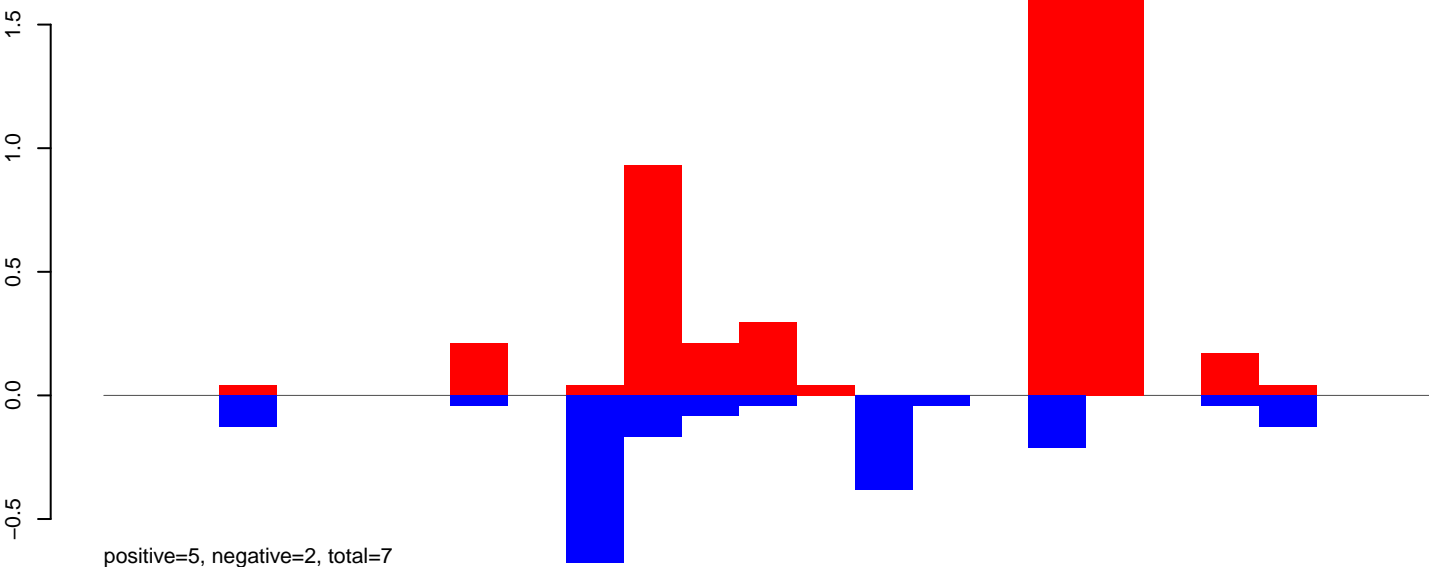
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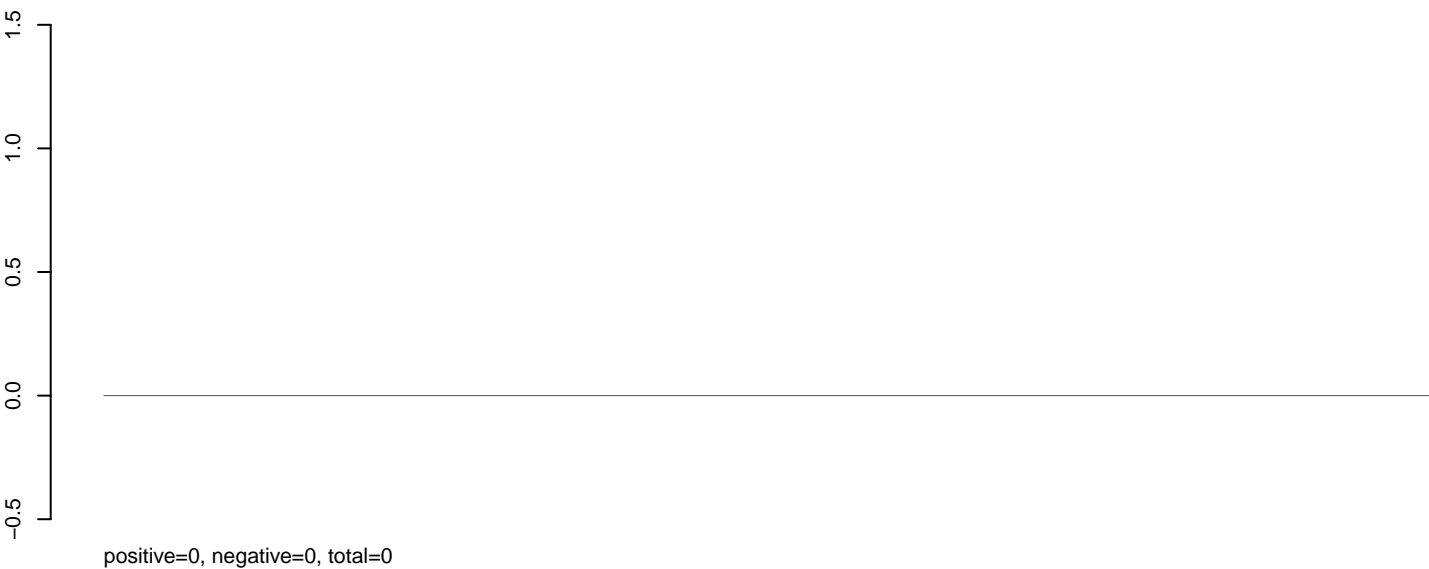
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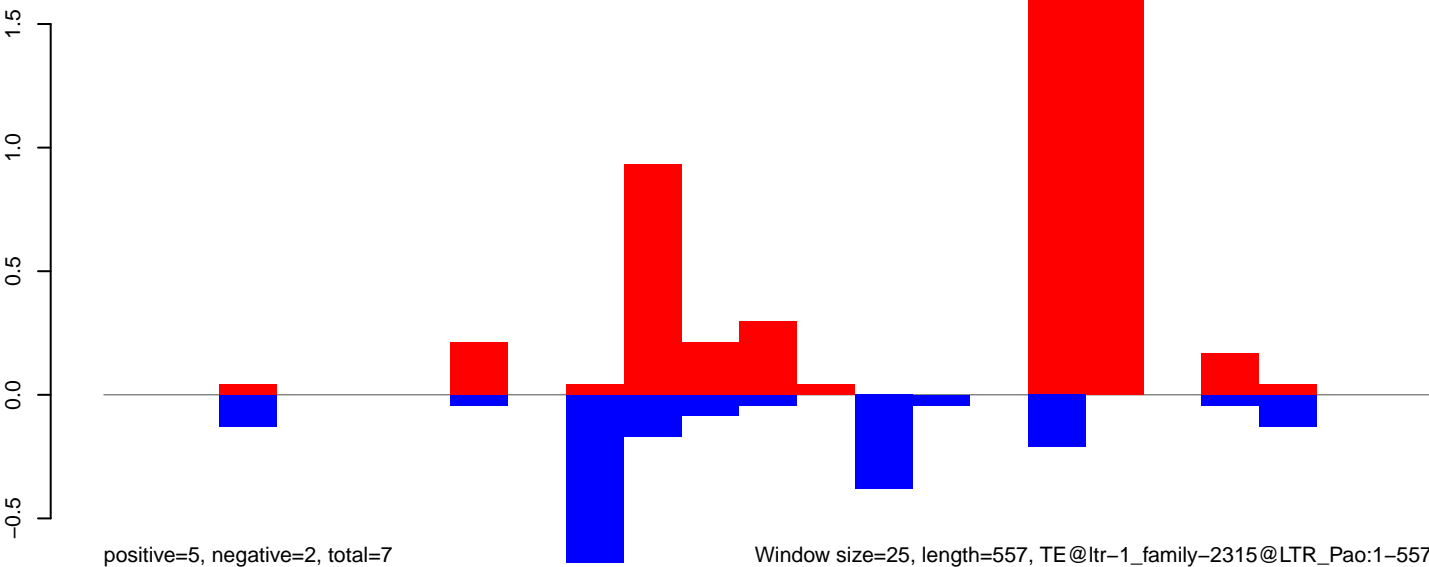
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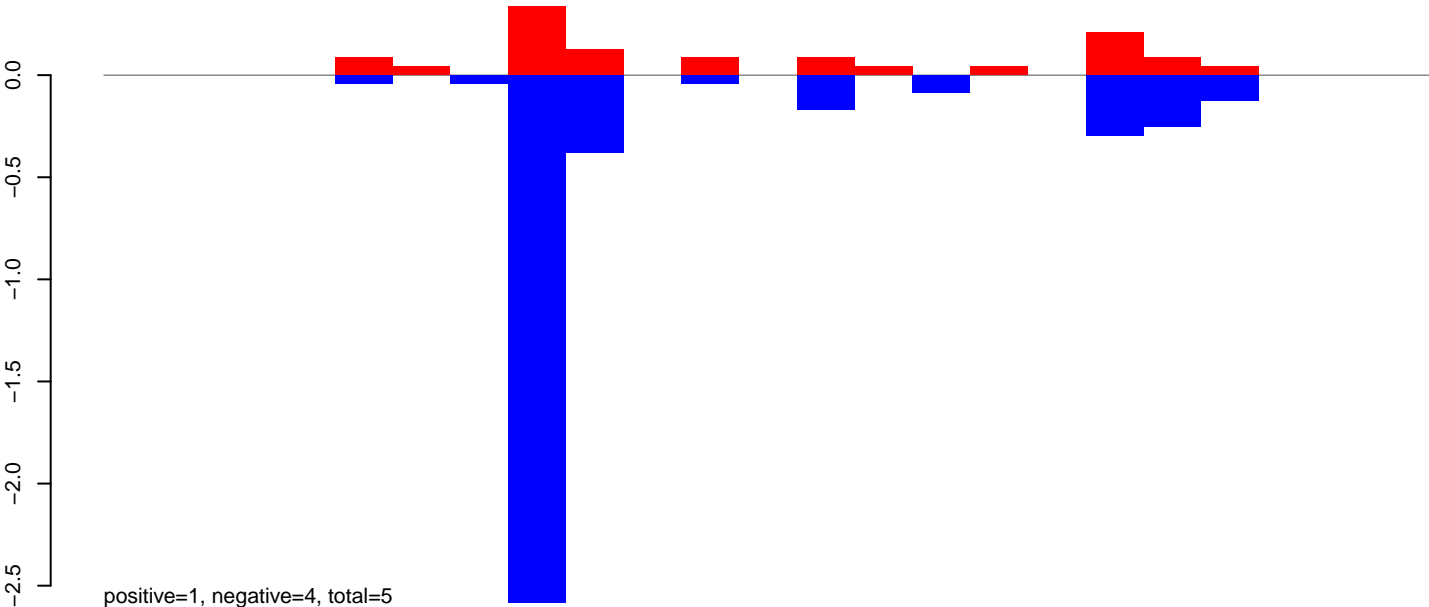
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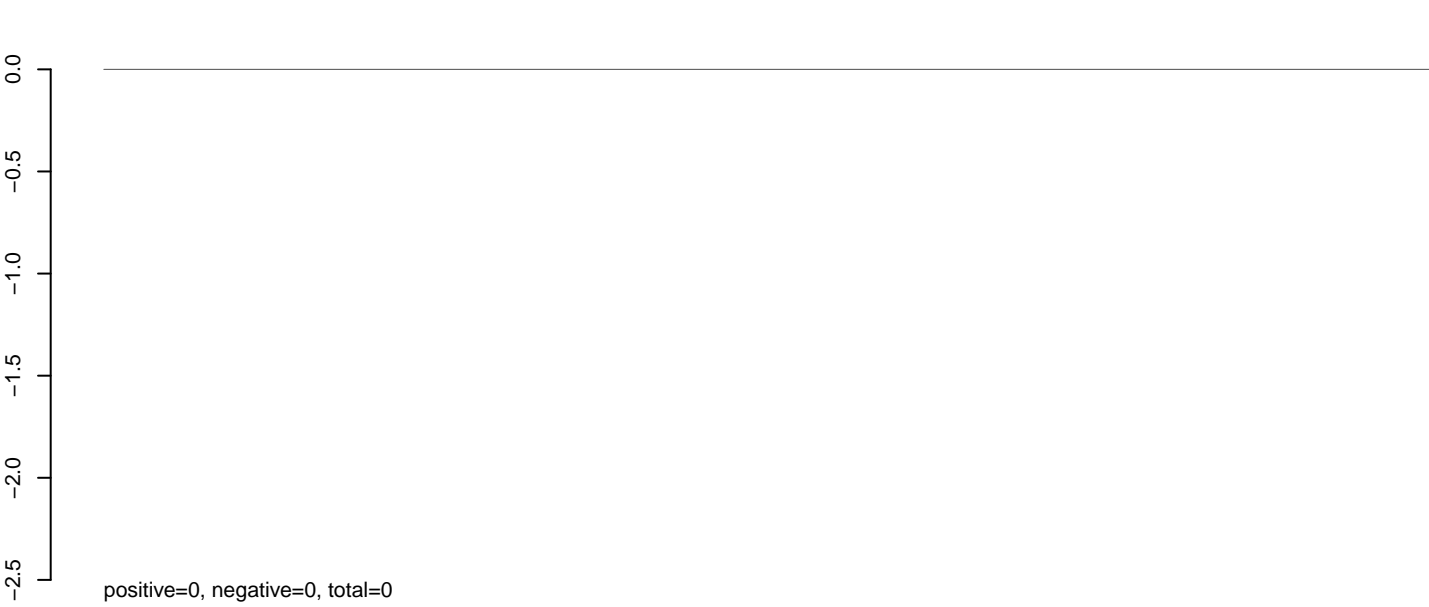
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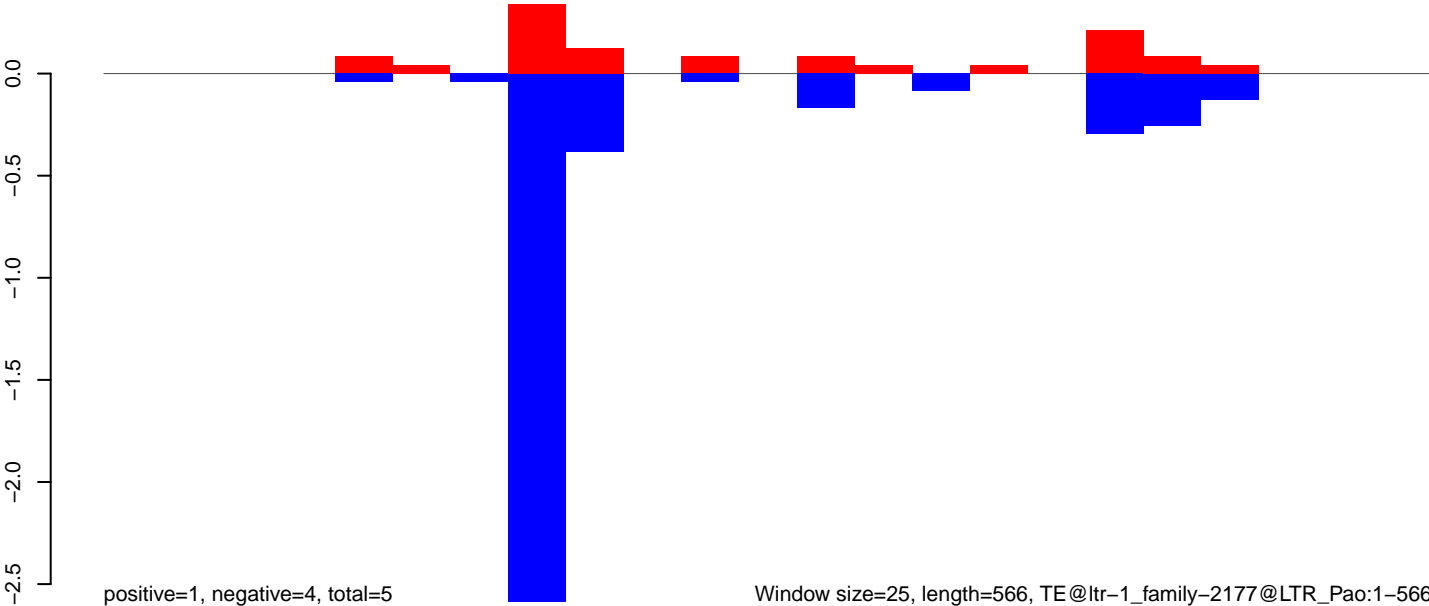
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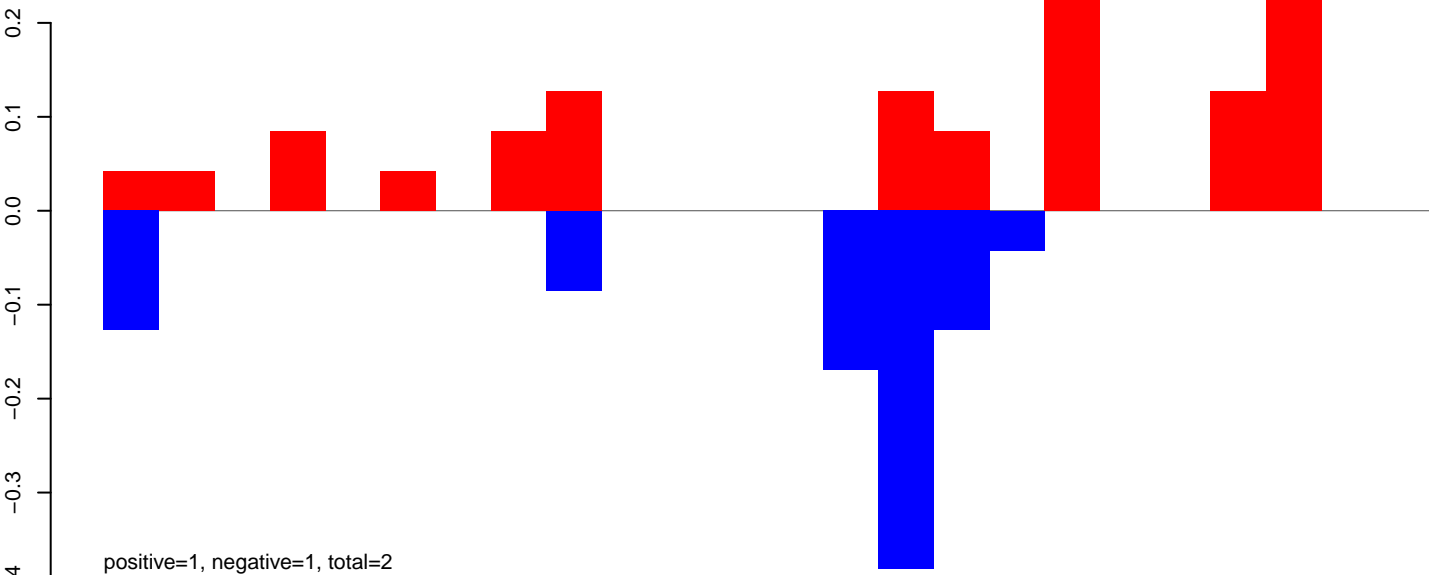
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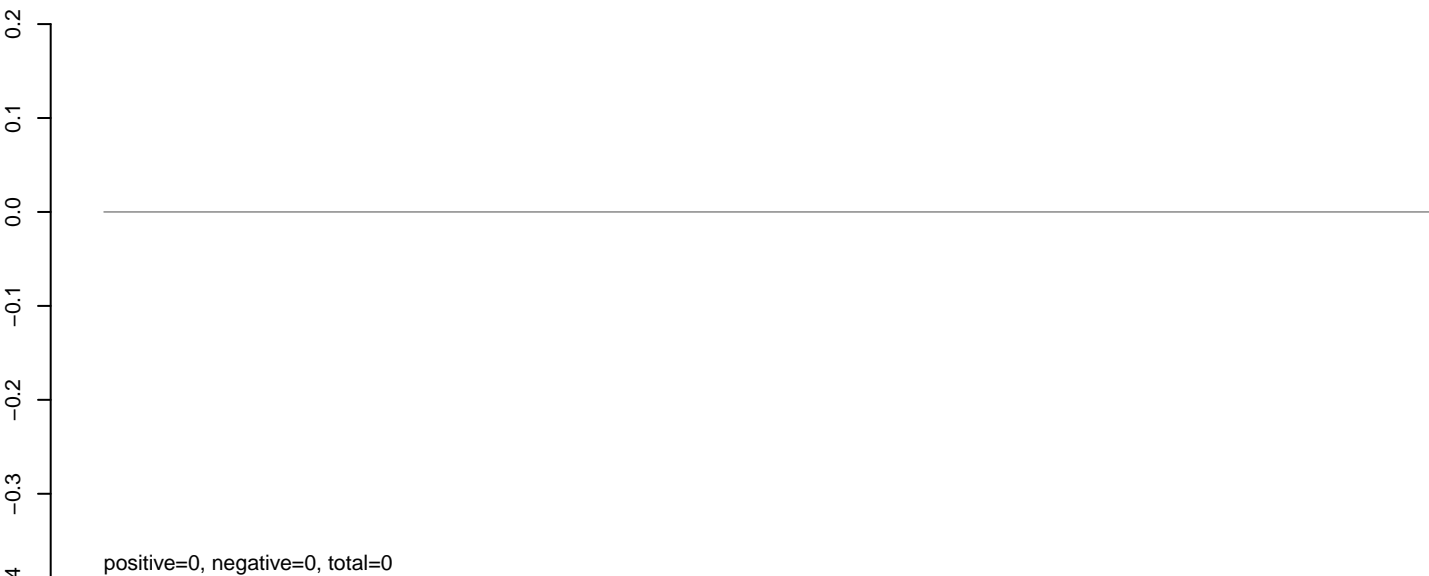
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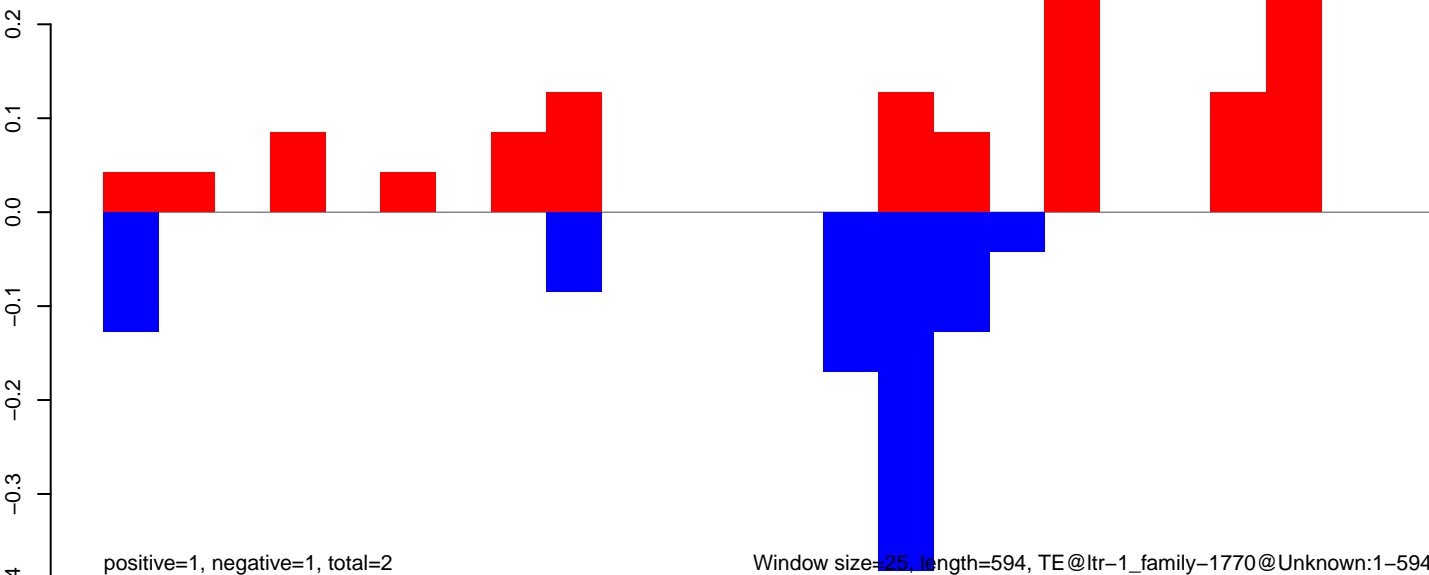
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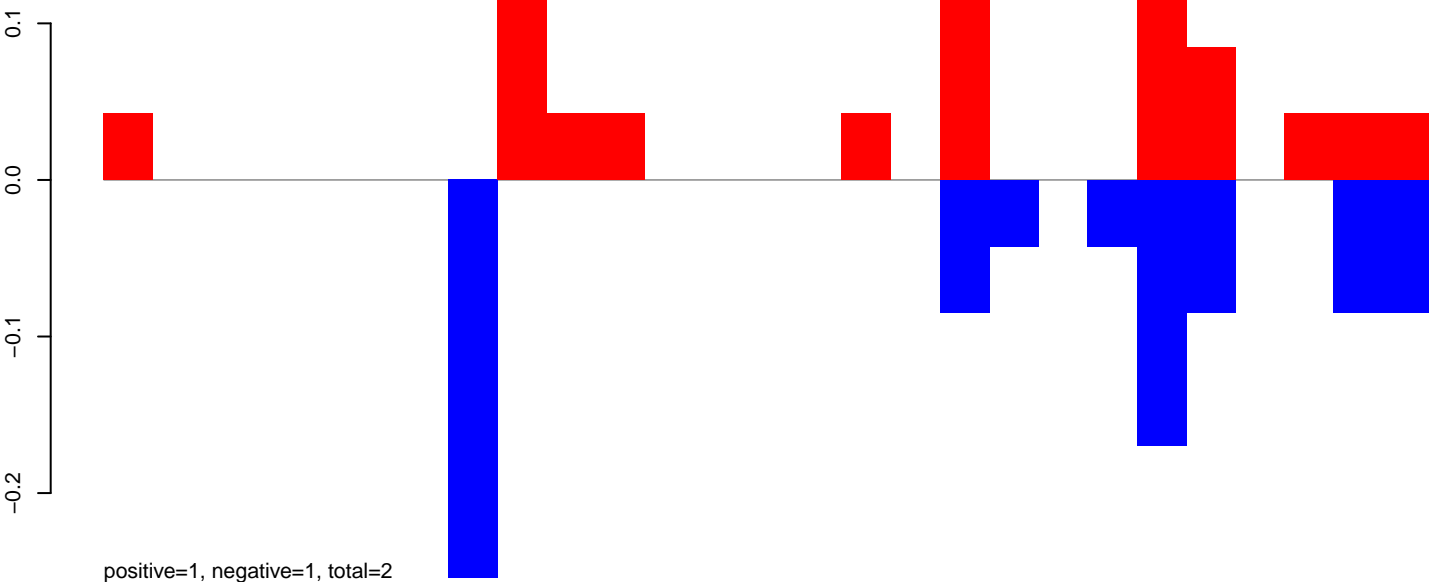
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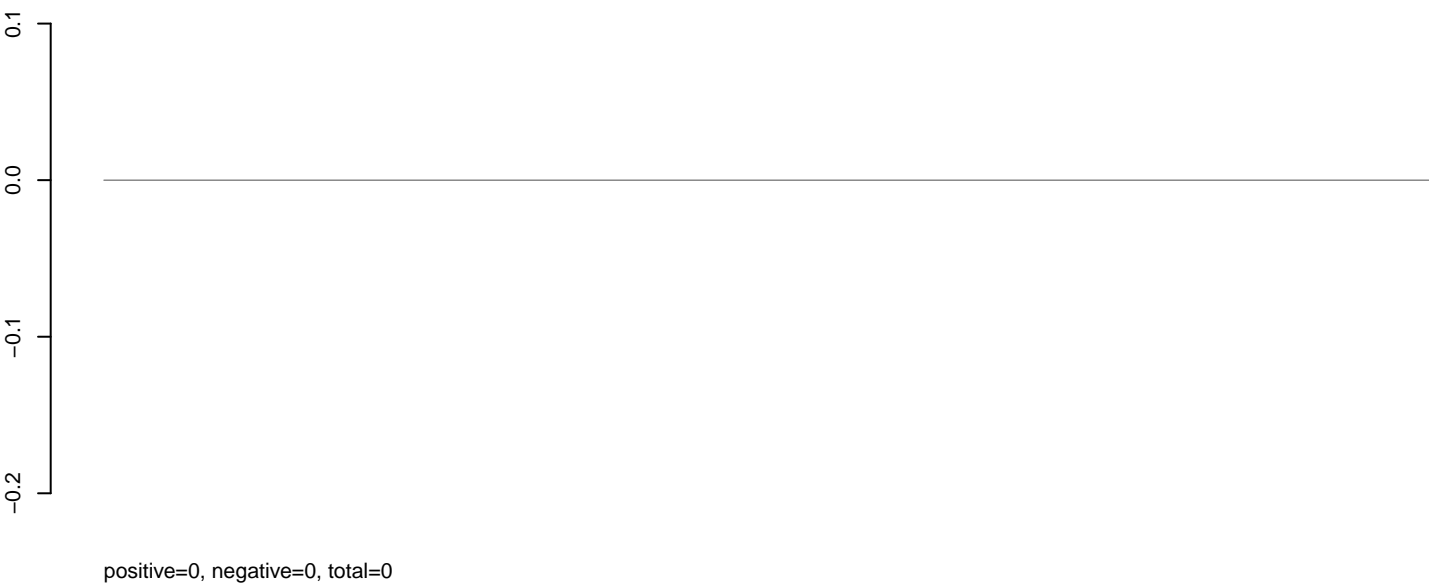
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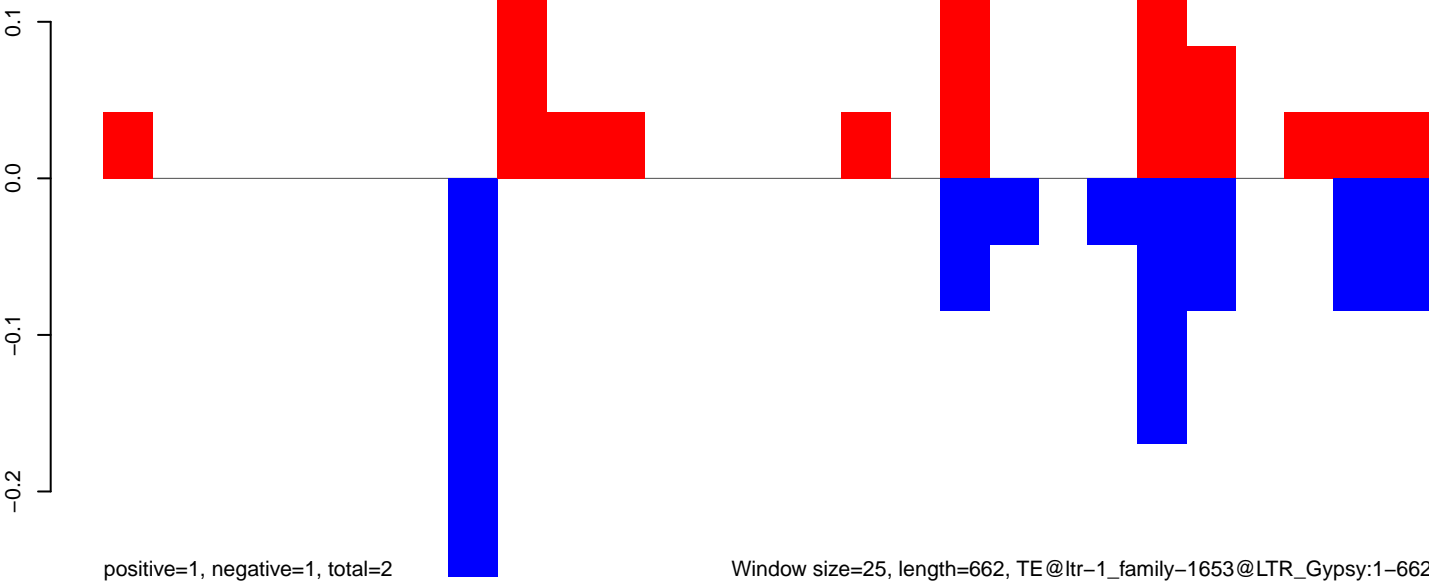
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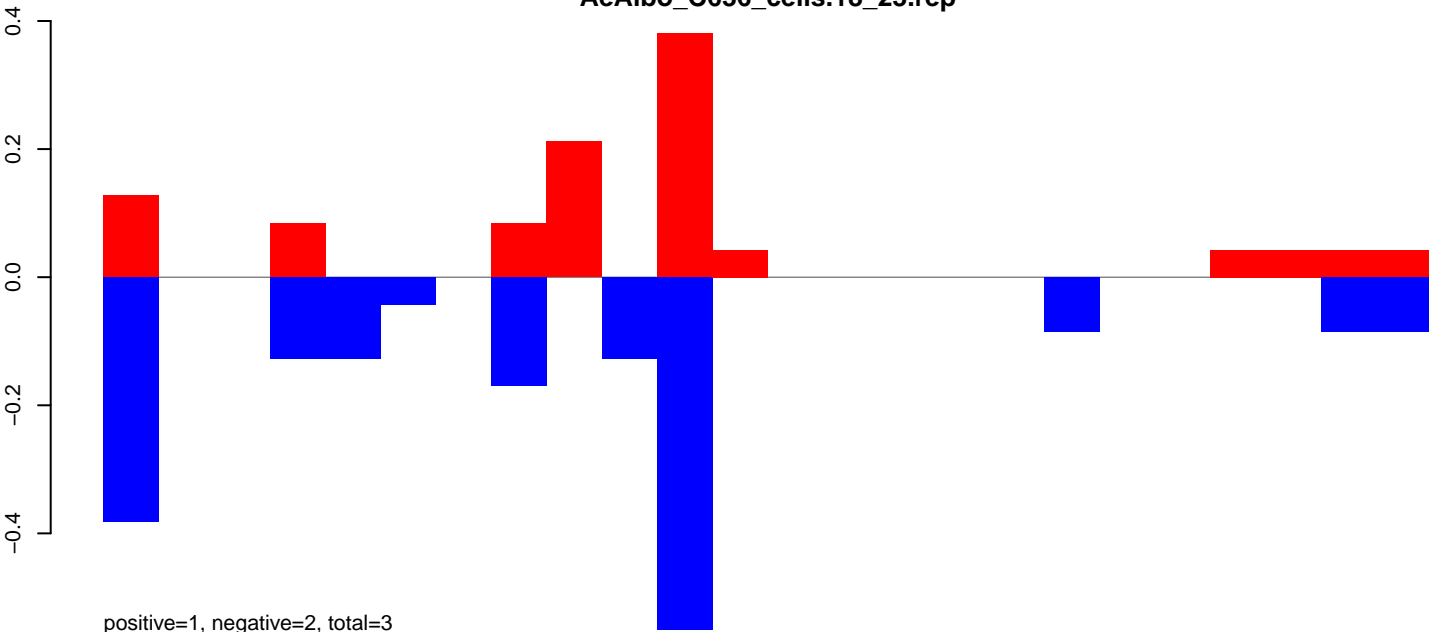
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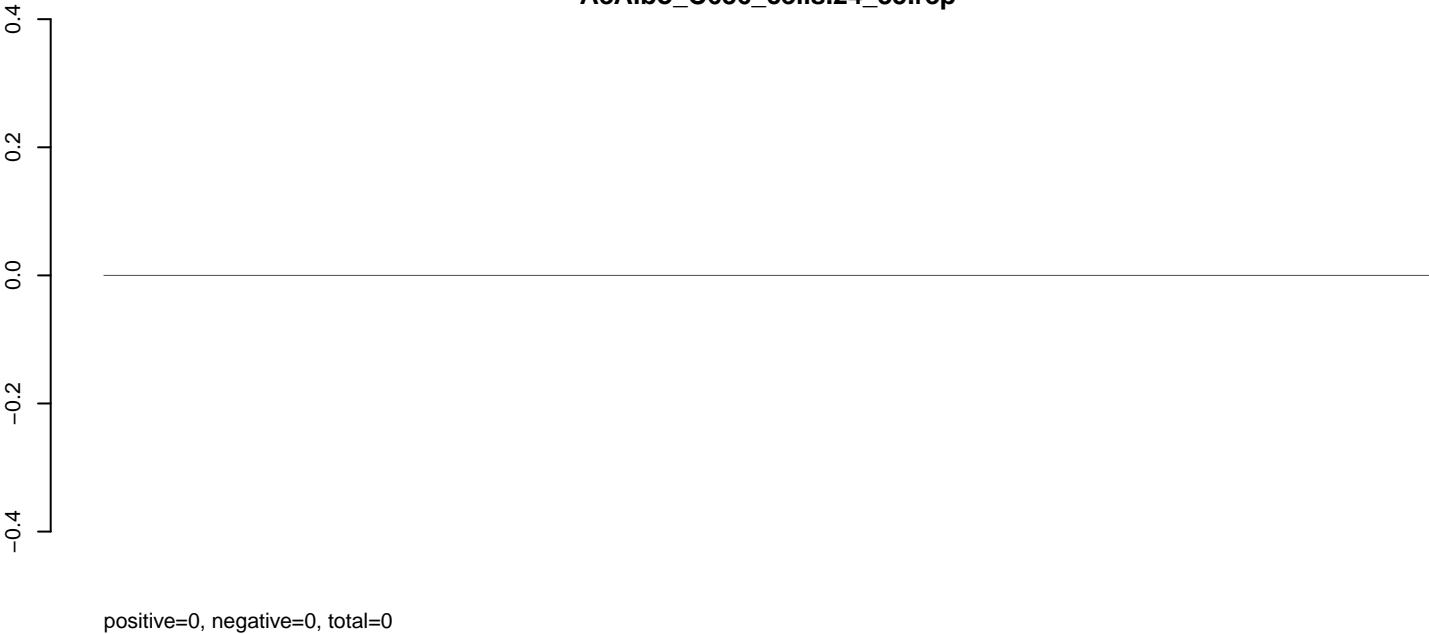
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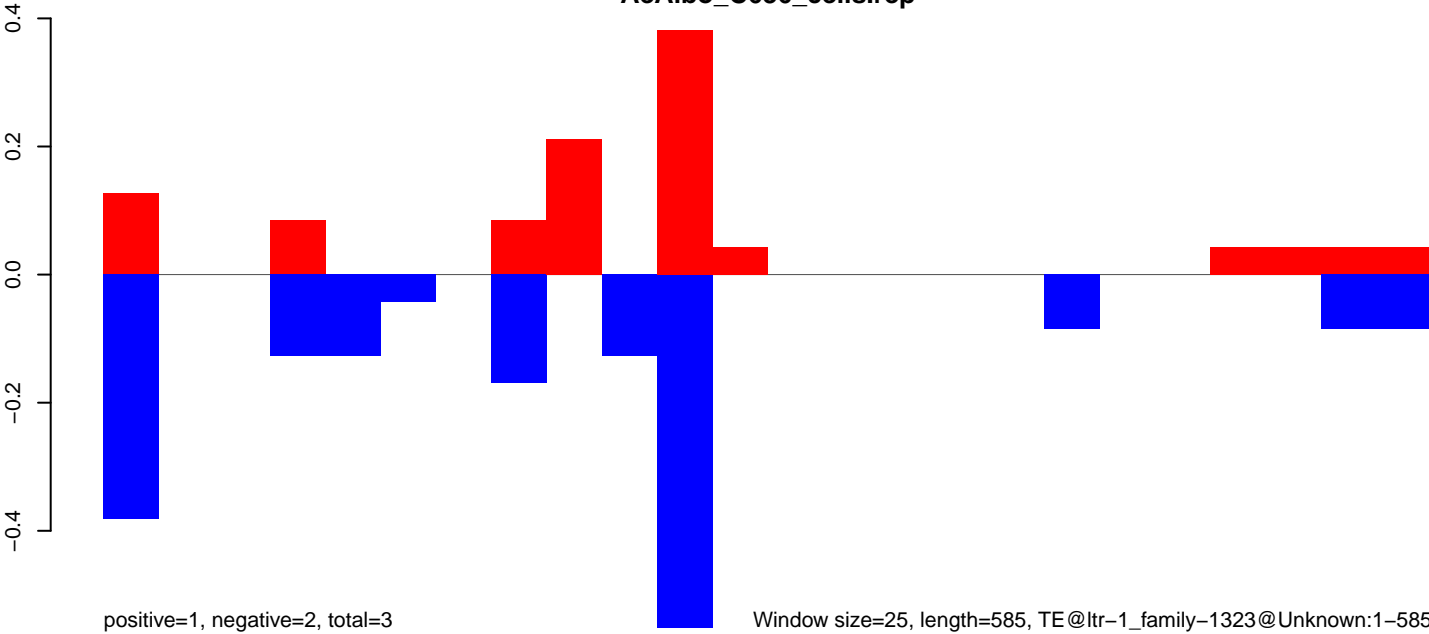
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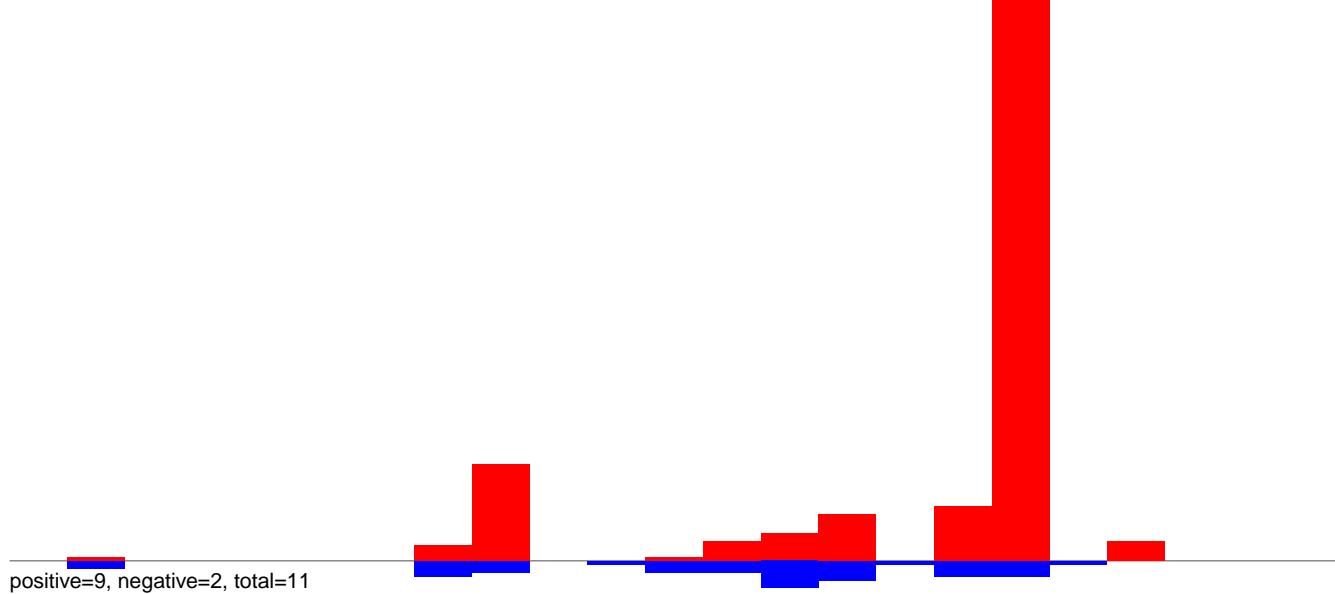


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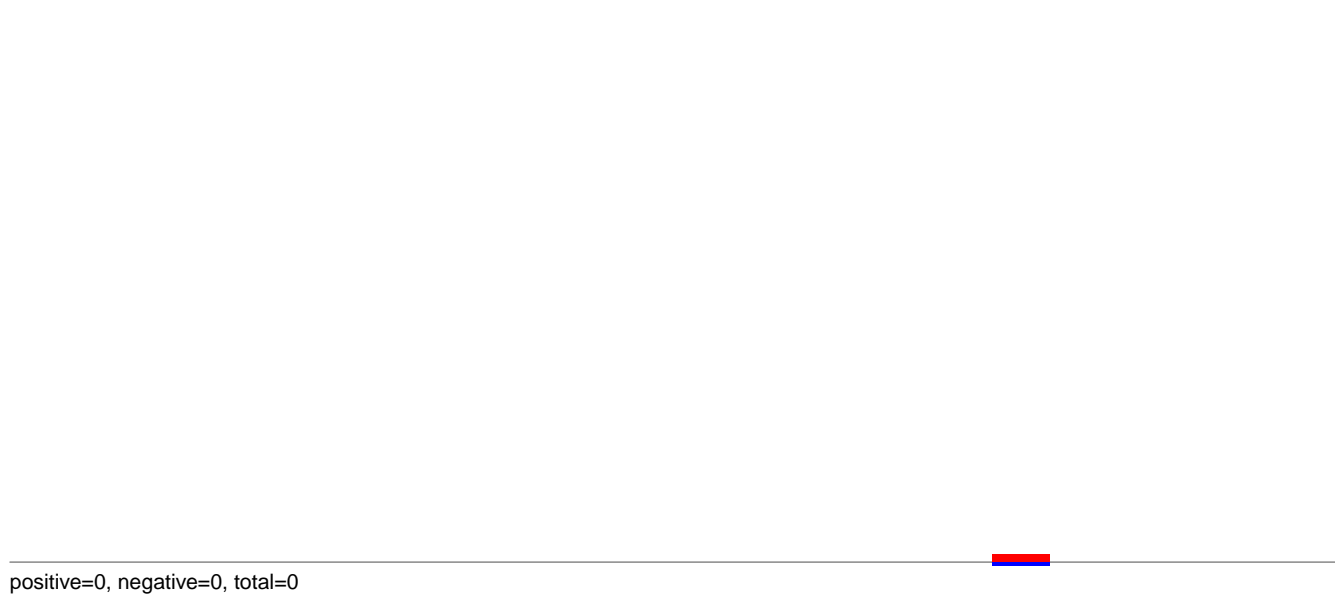


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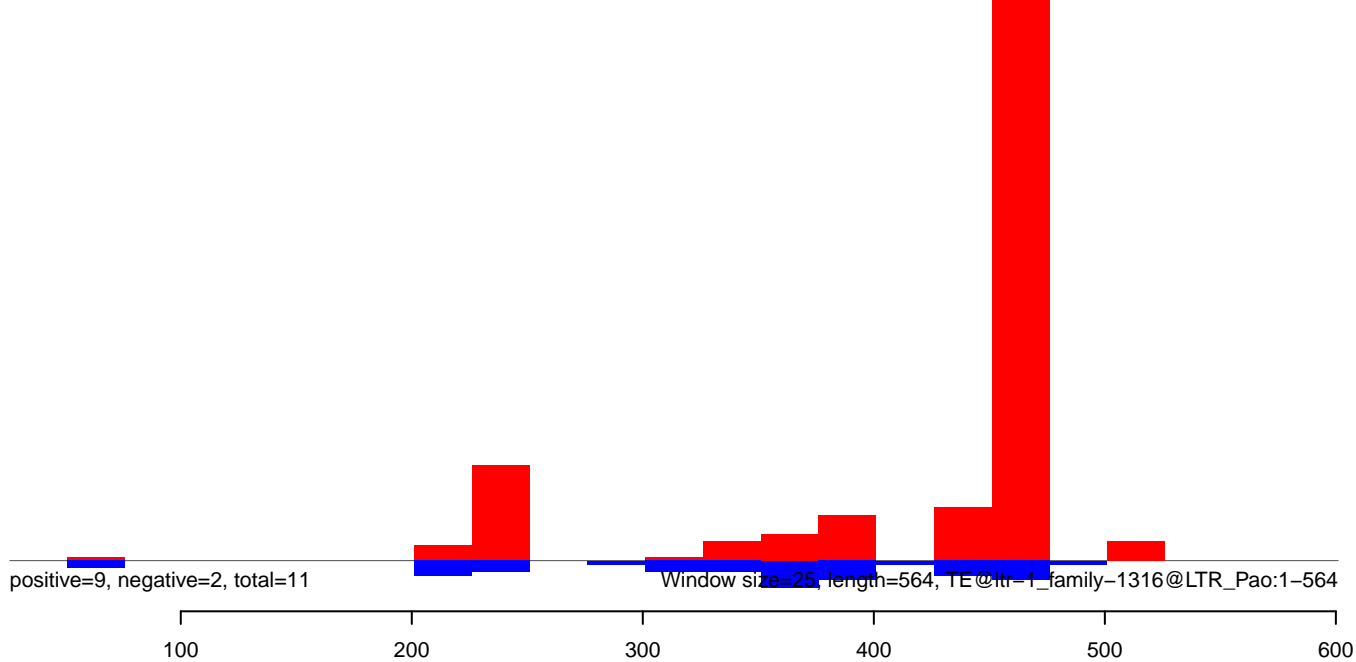
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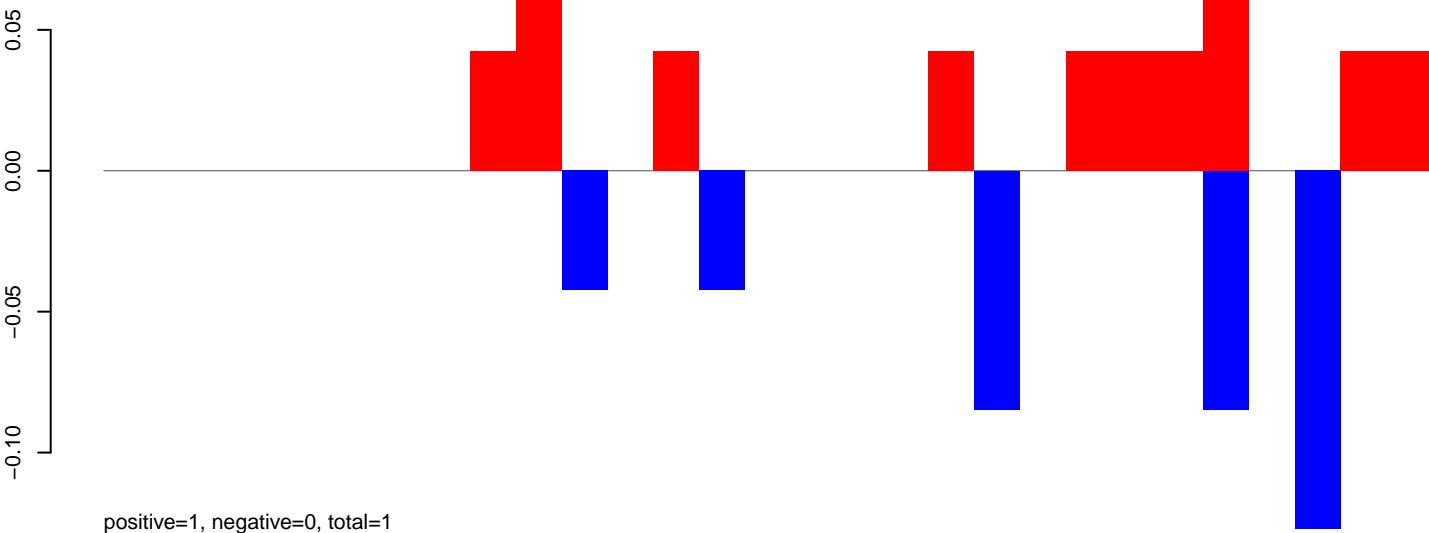
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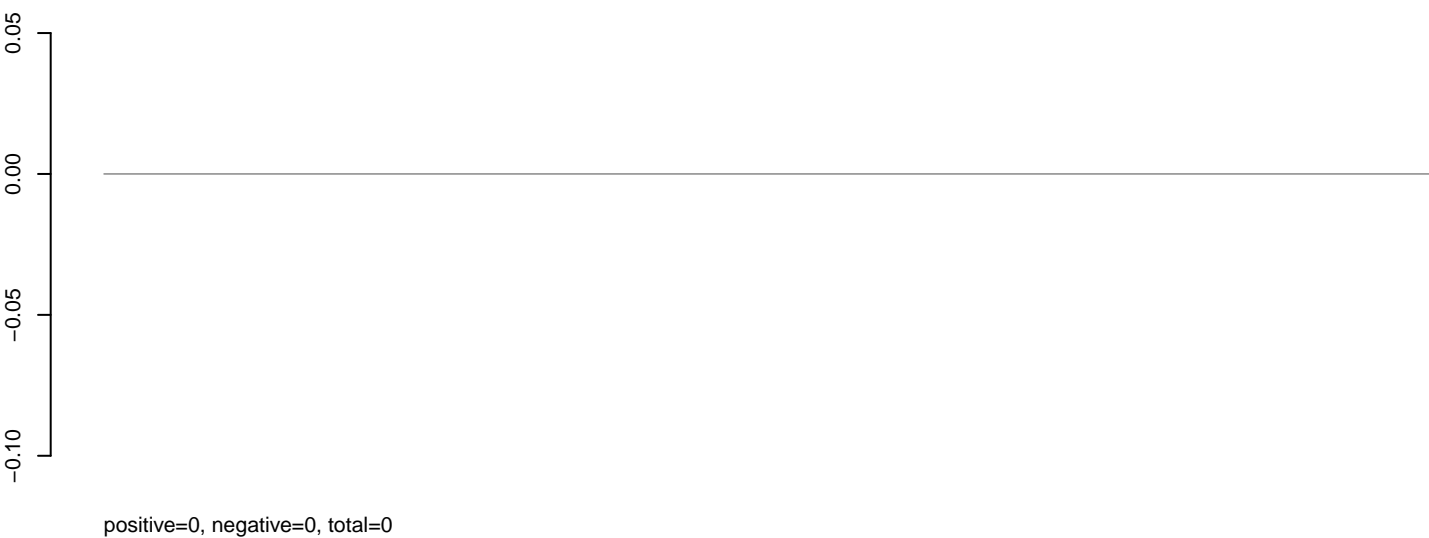
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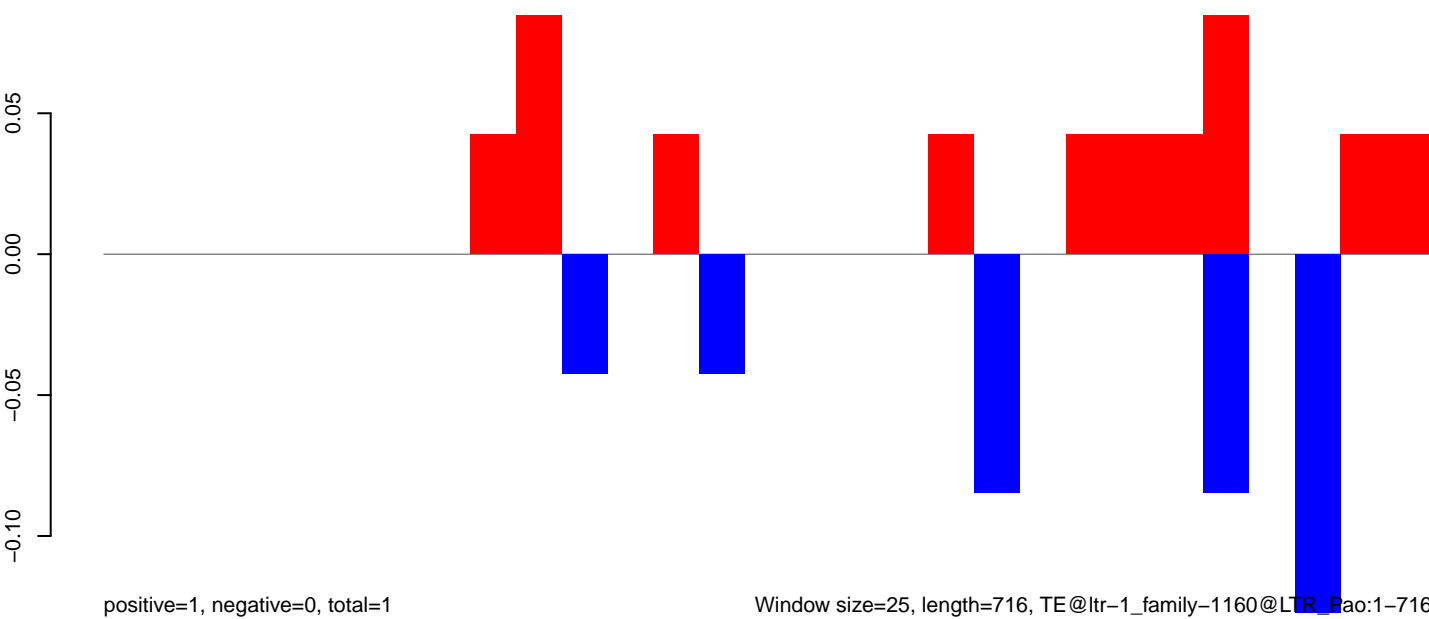
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AeAlbo_C636_cells.24_35.rep

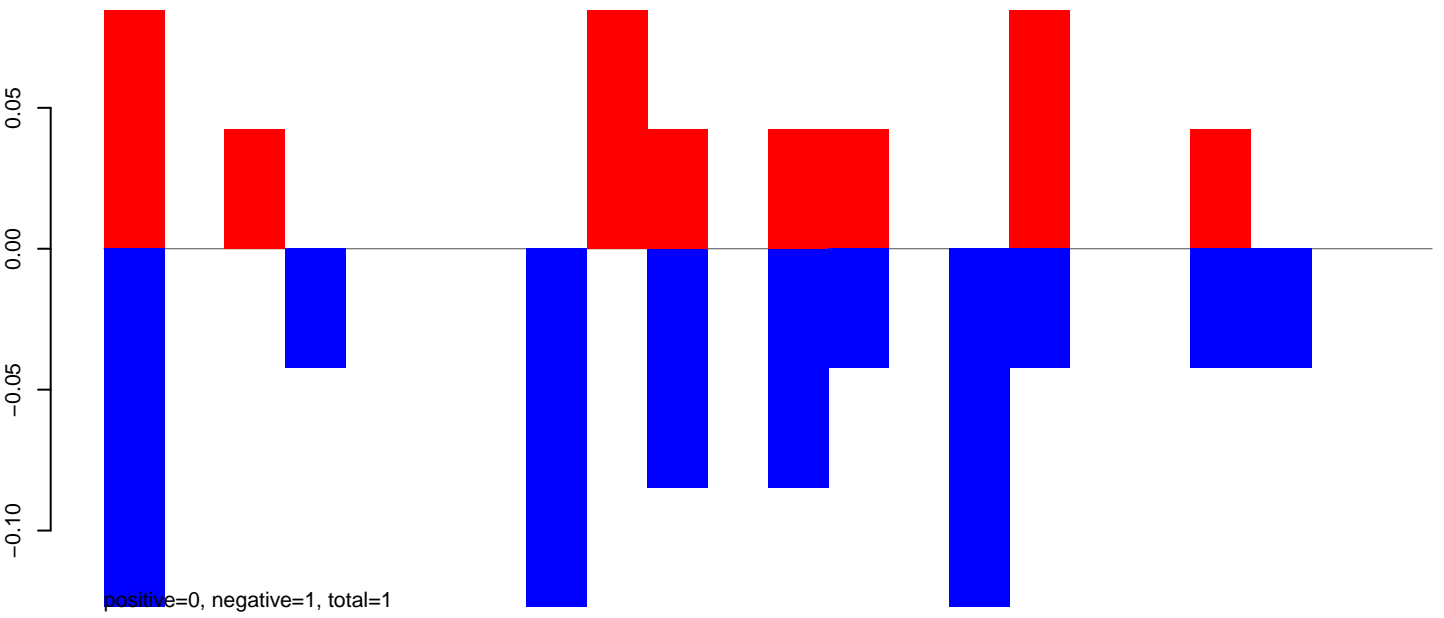


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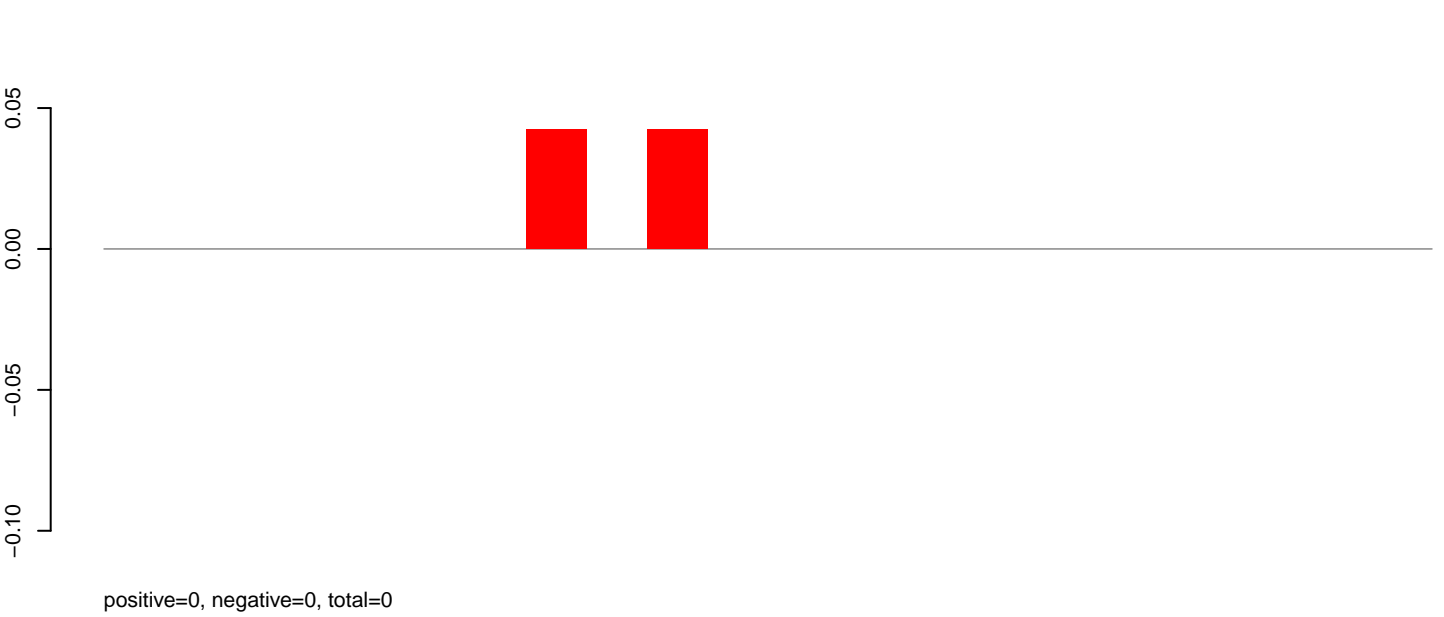


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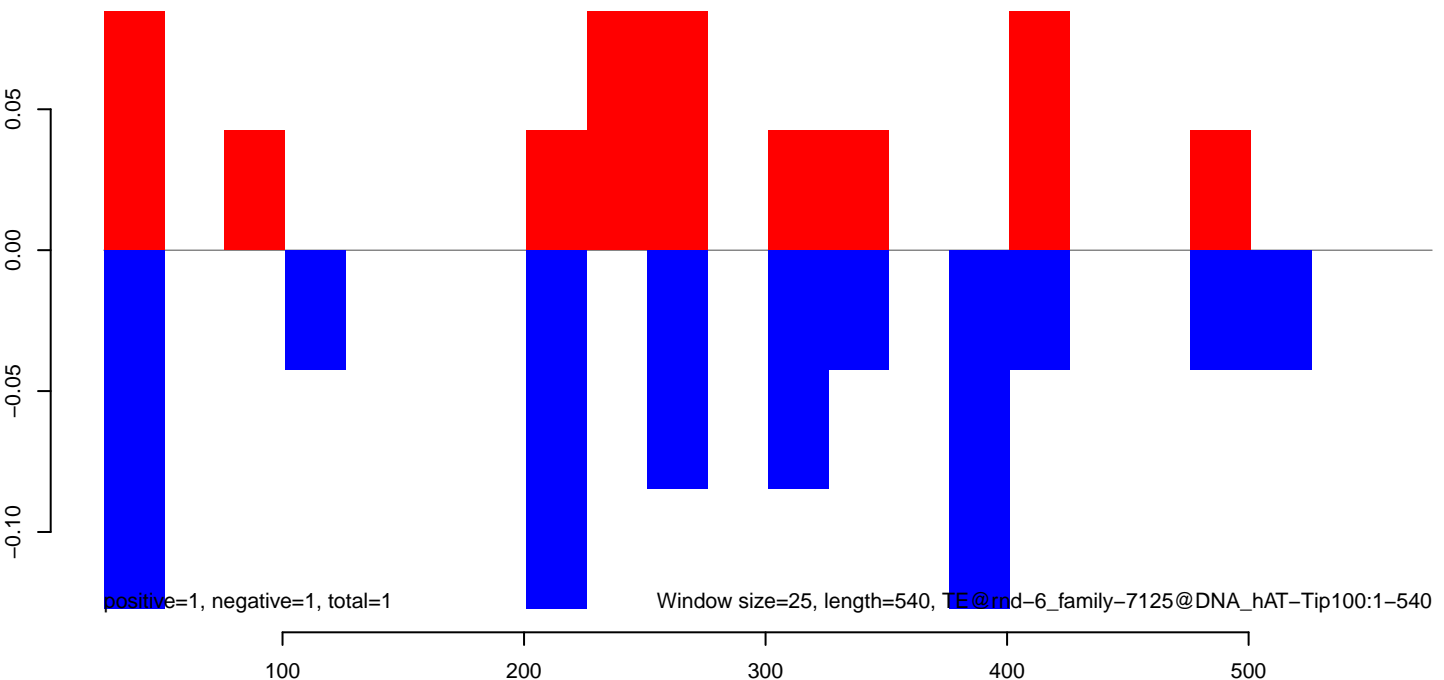
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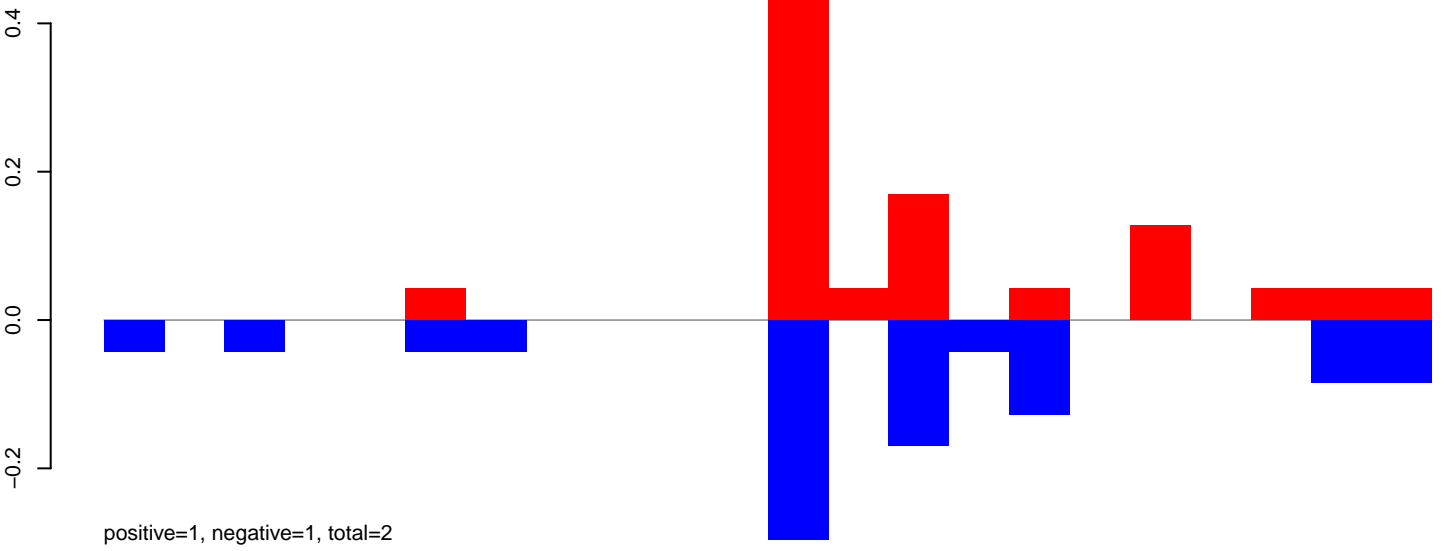
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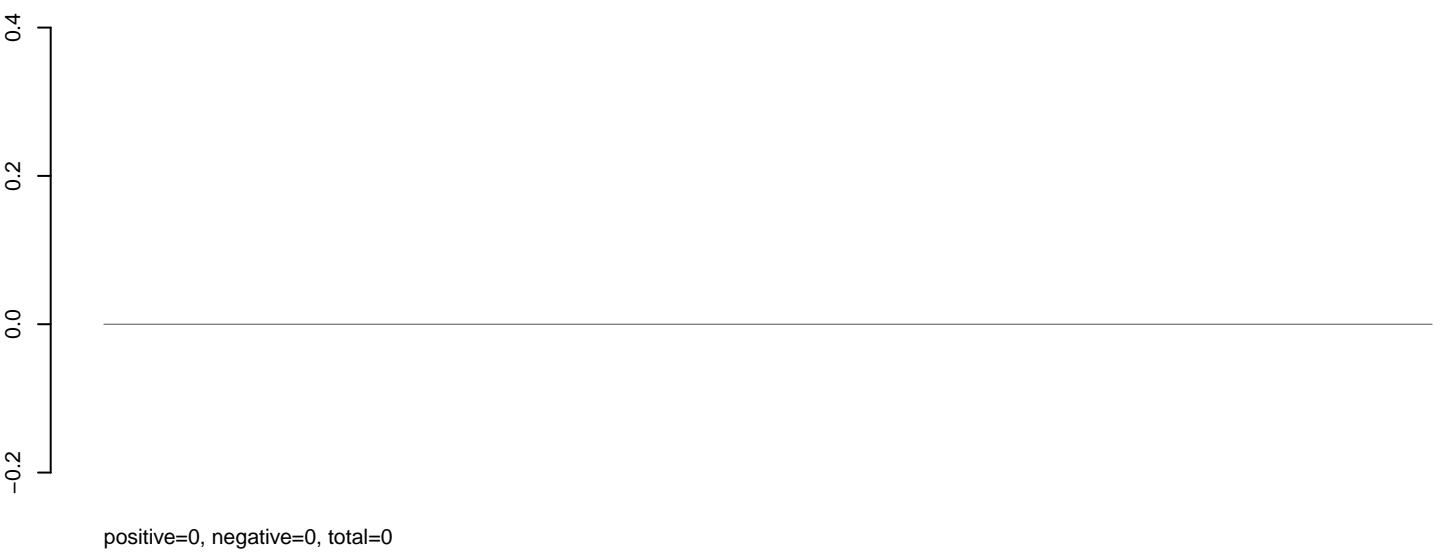
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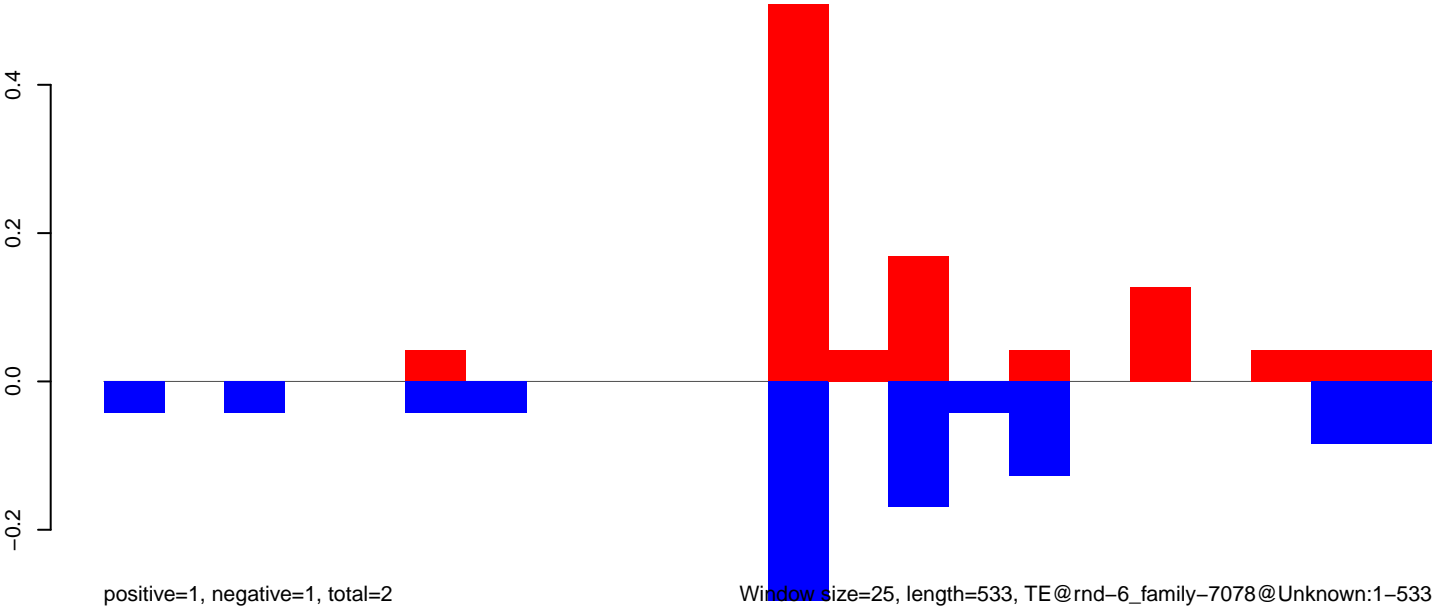
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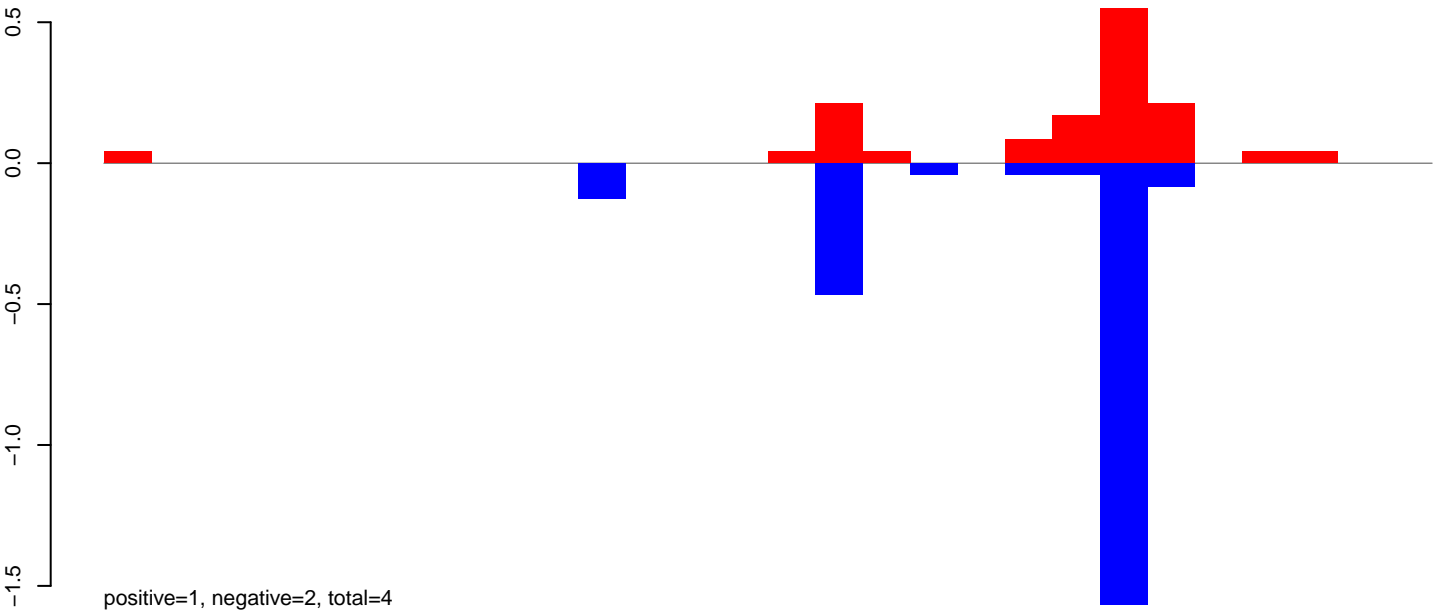


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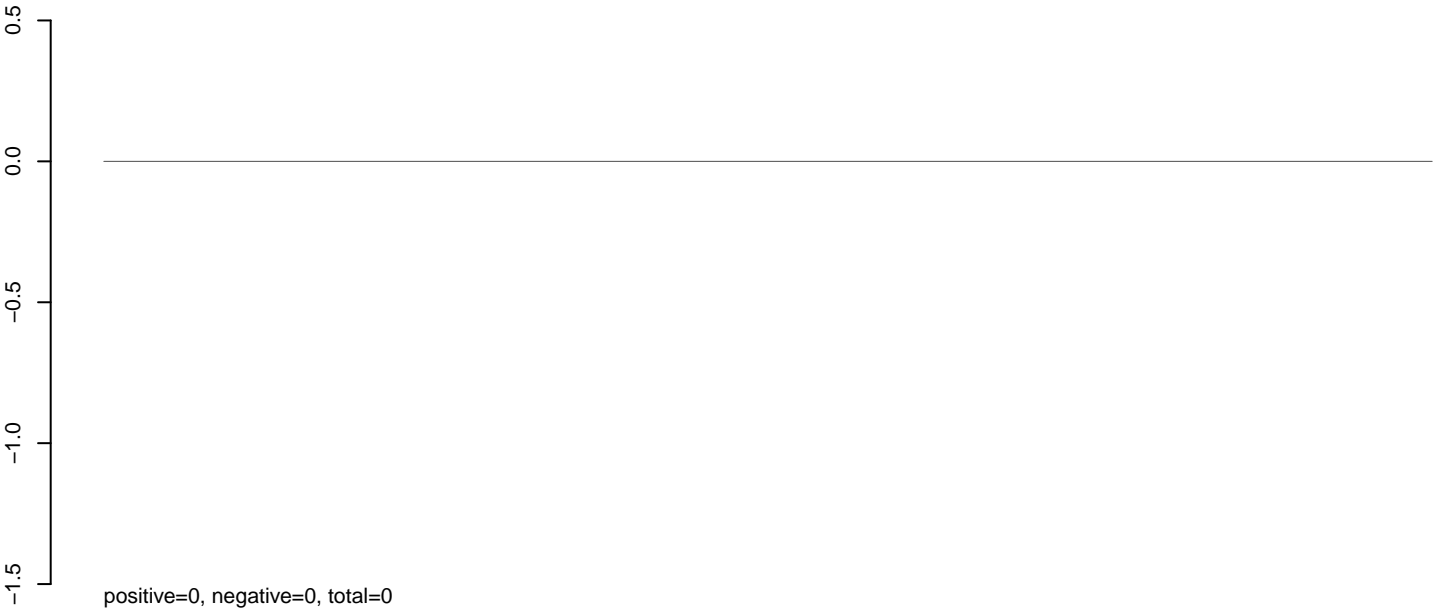


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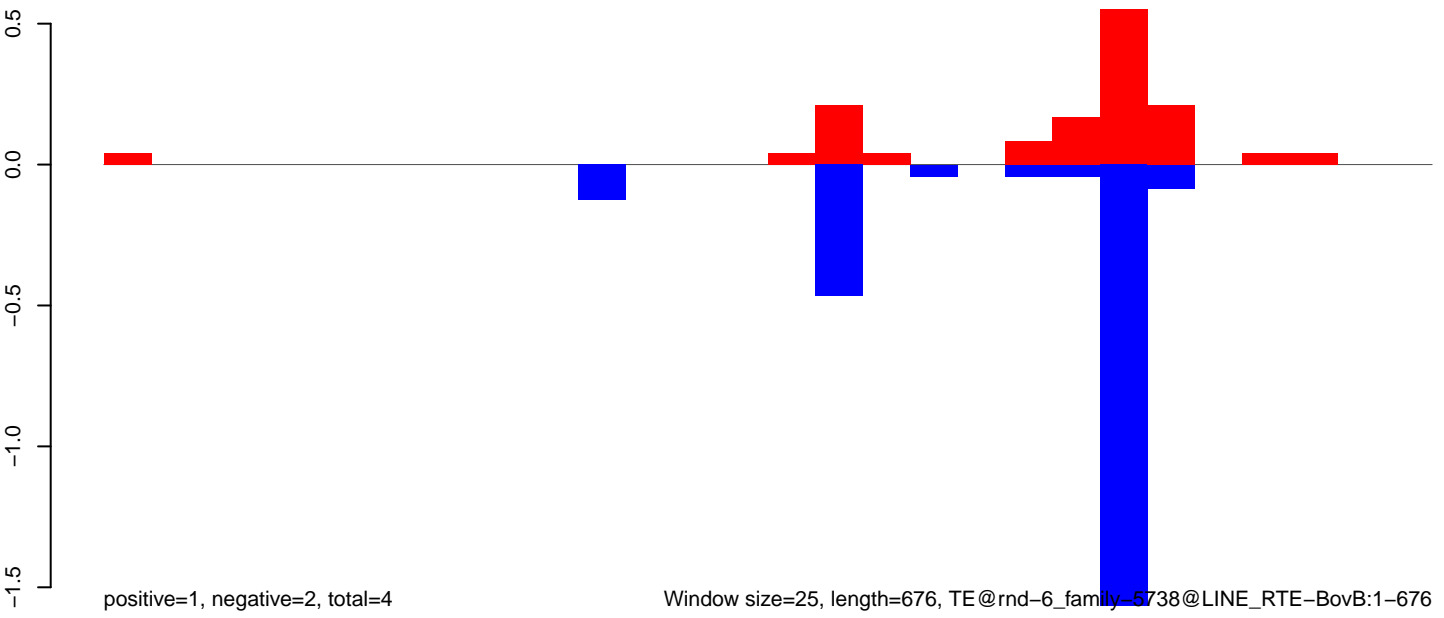
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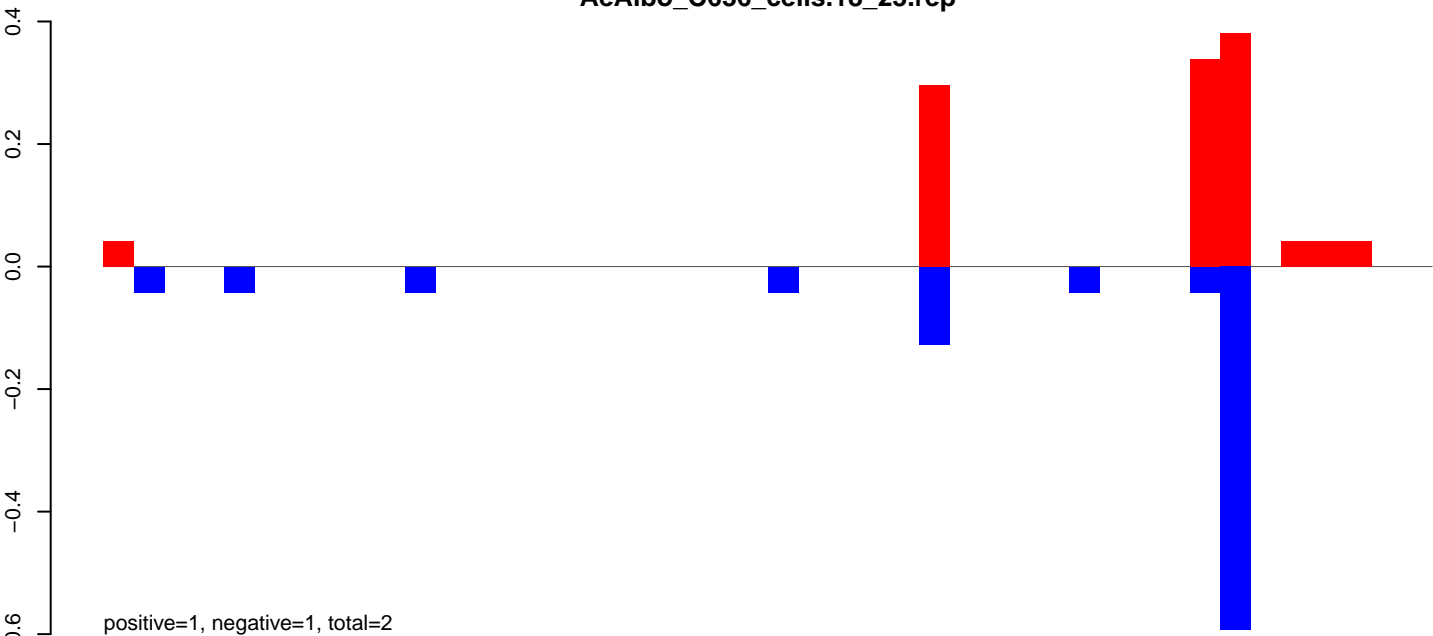
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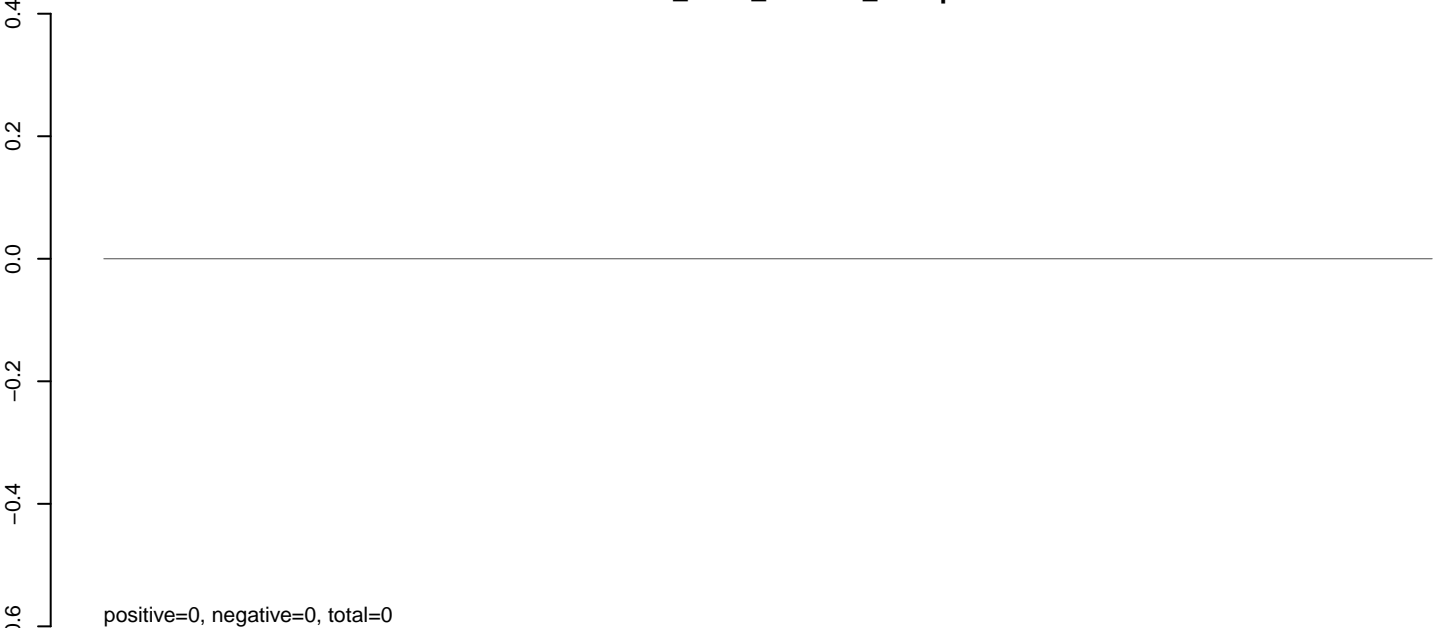
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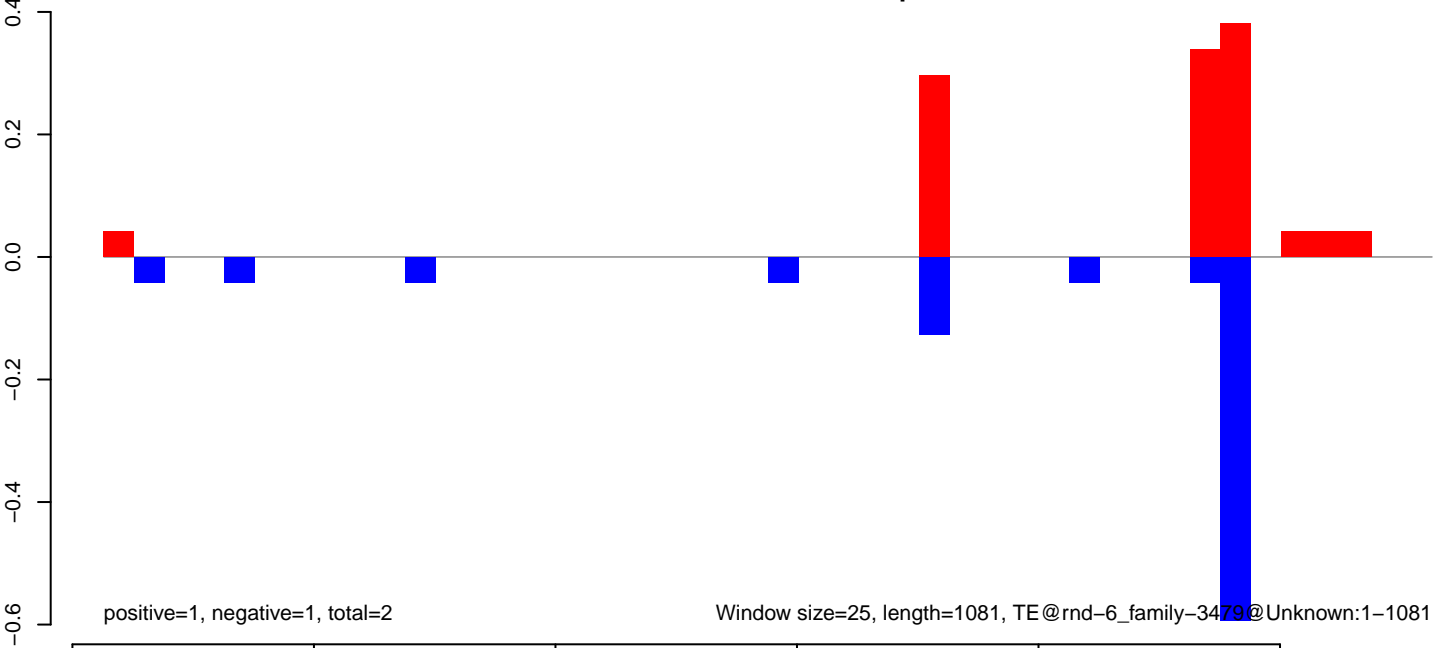
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AeAlbo_C636_cells.24_35.rep

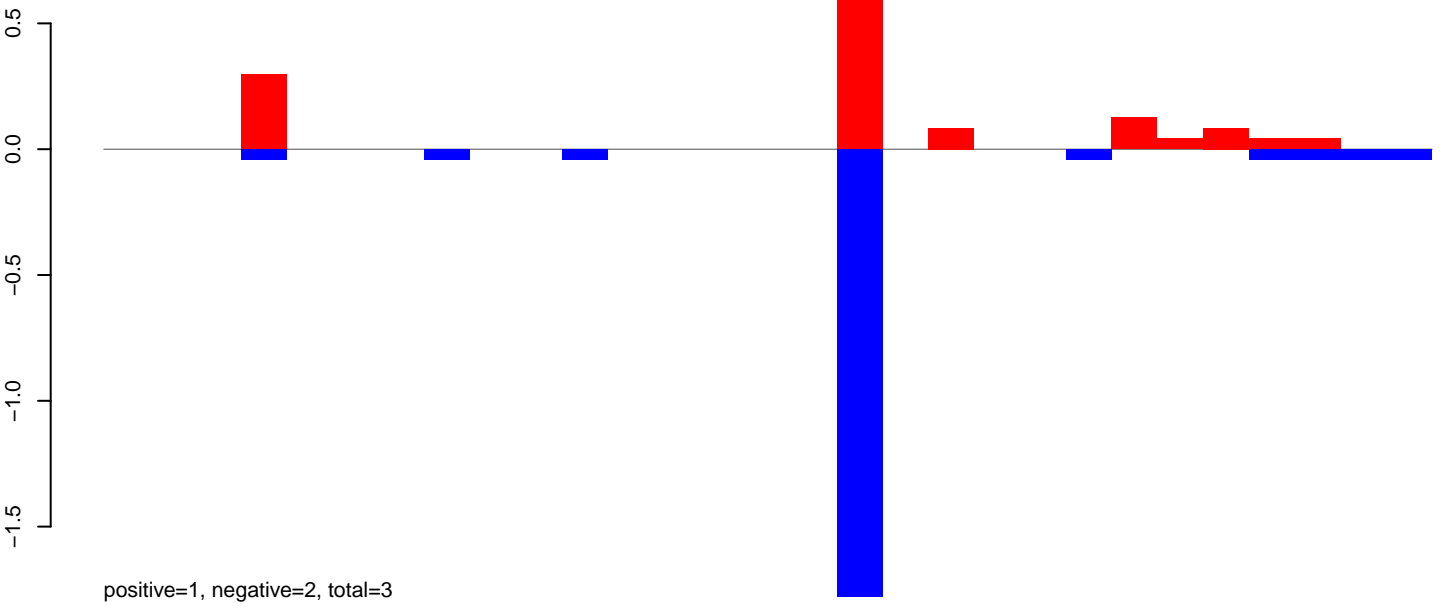


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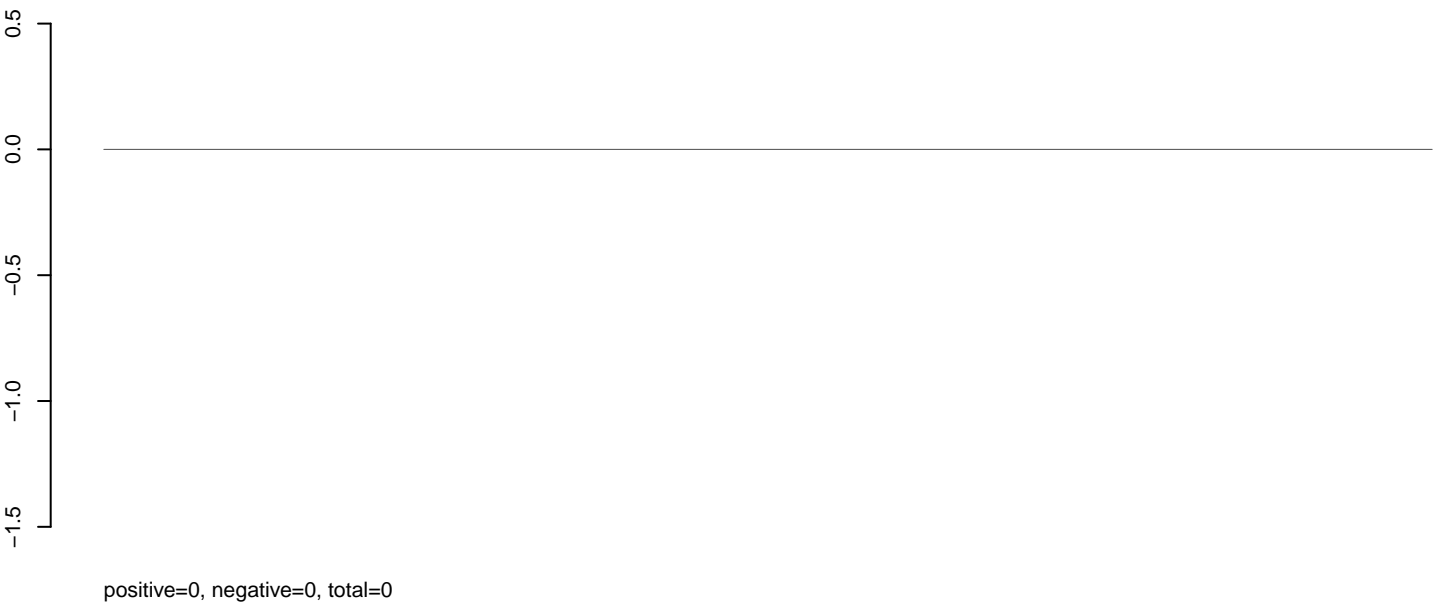


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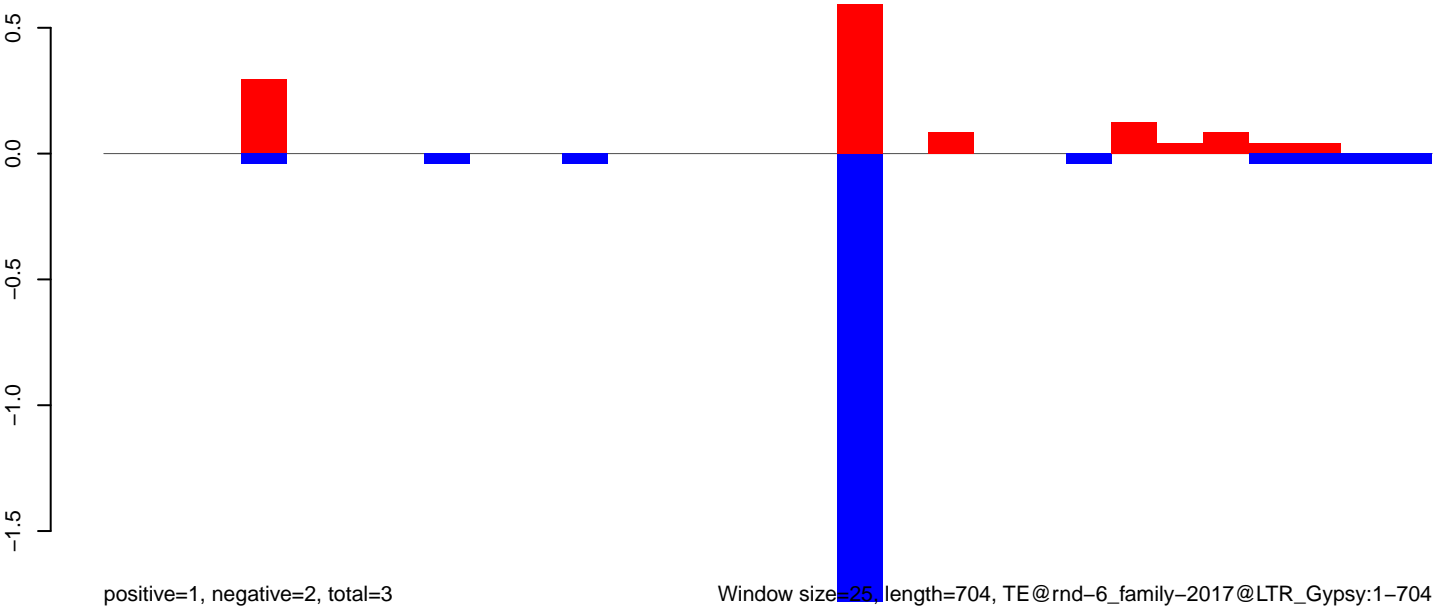
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AeAlbo_C636_cells.24_35.rep

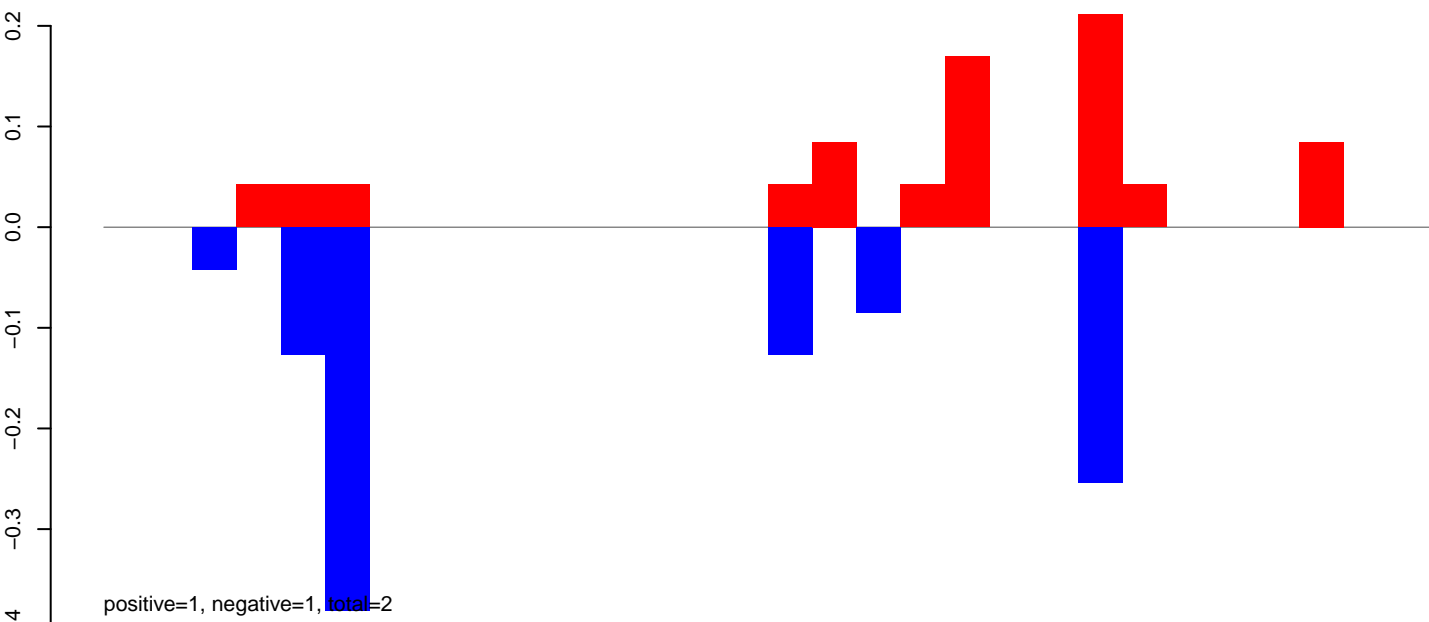


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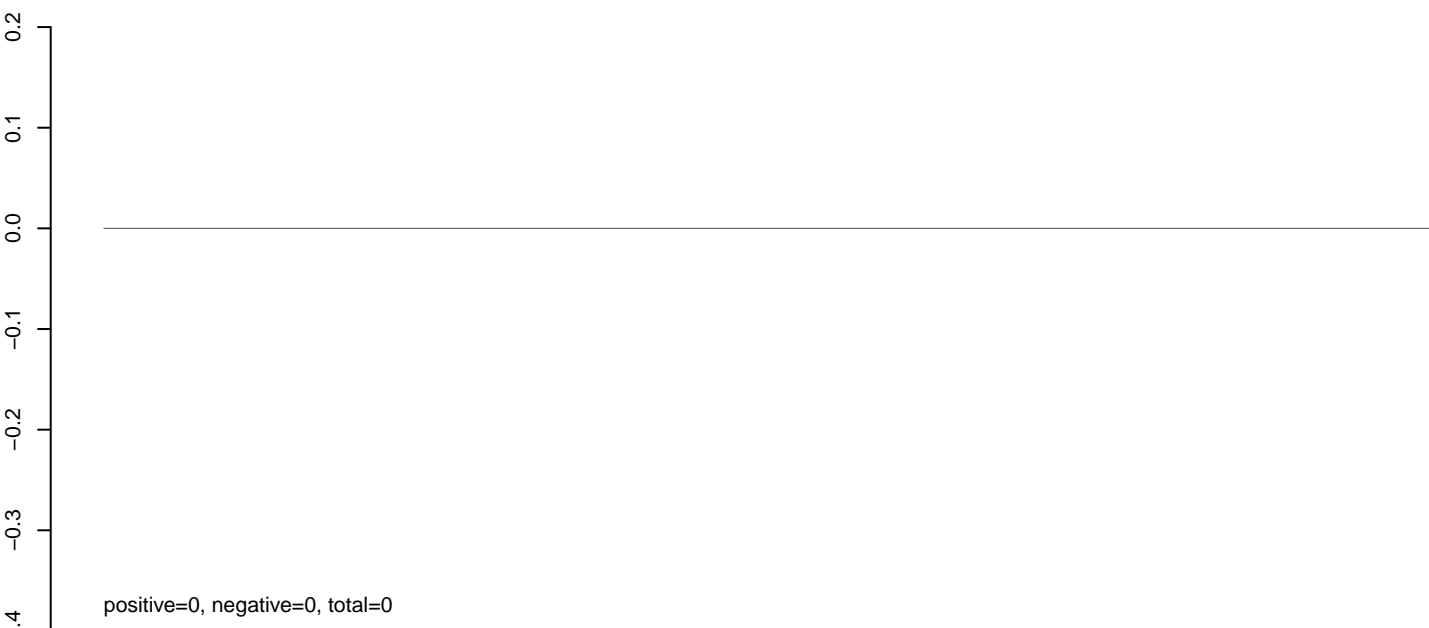


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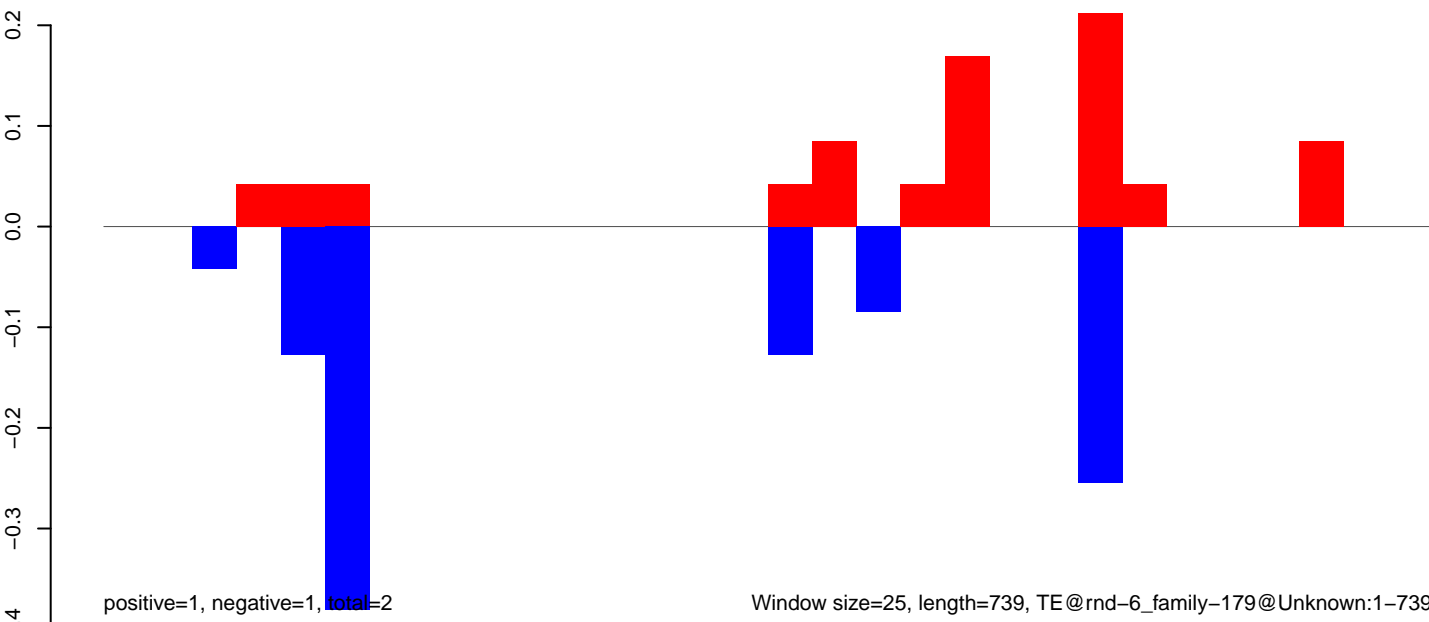
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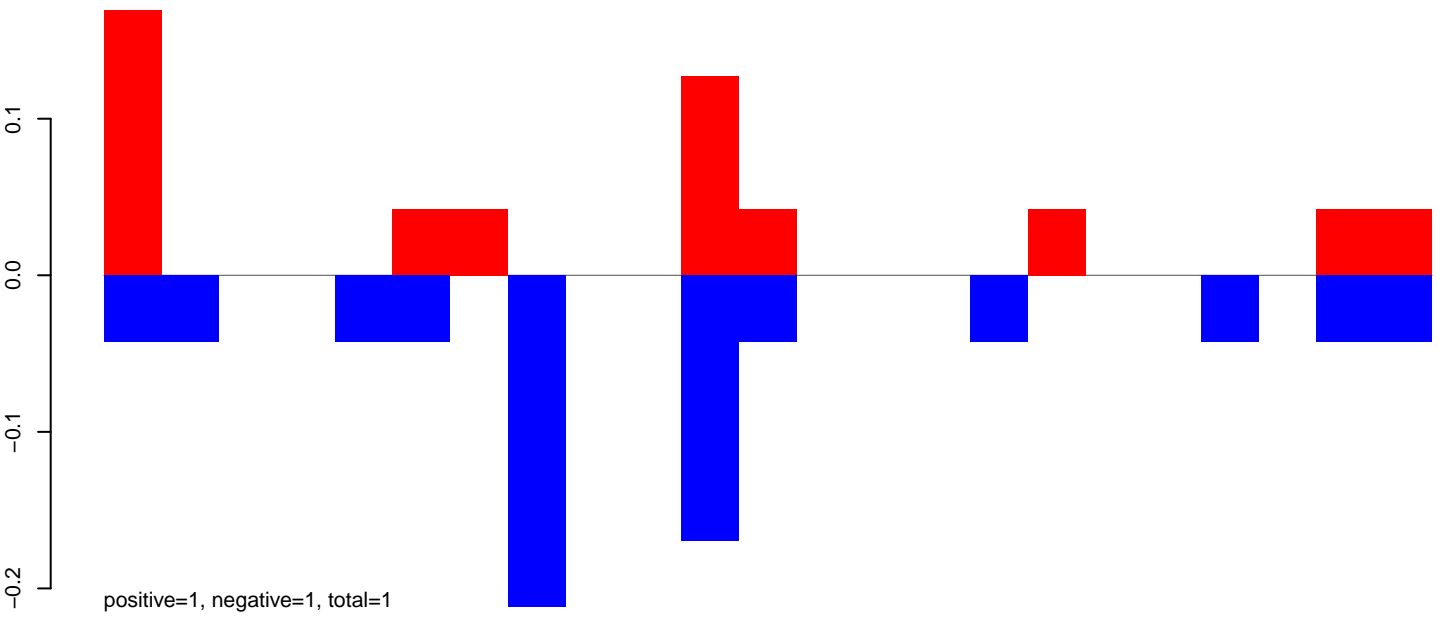
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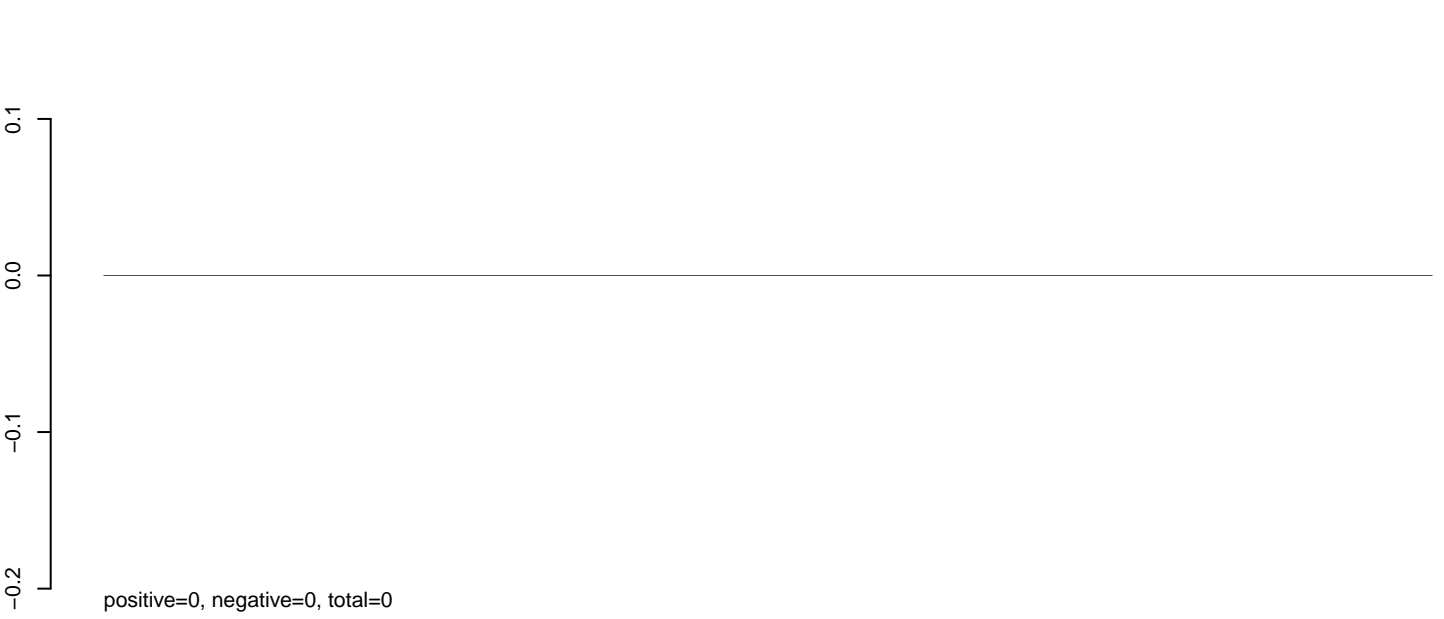
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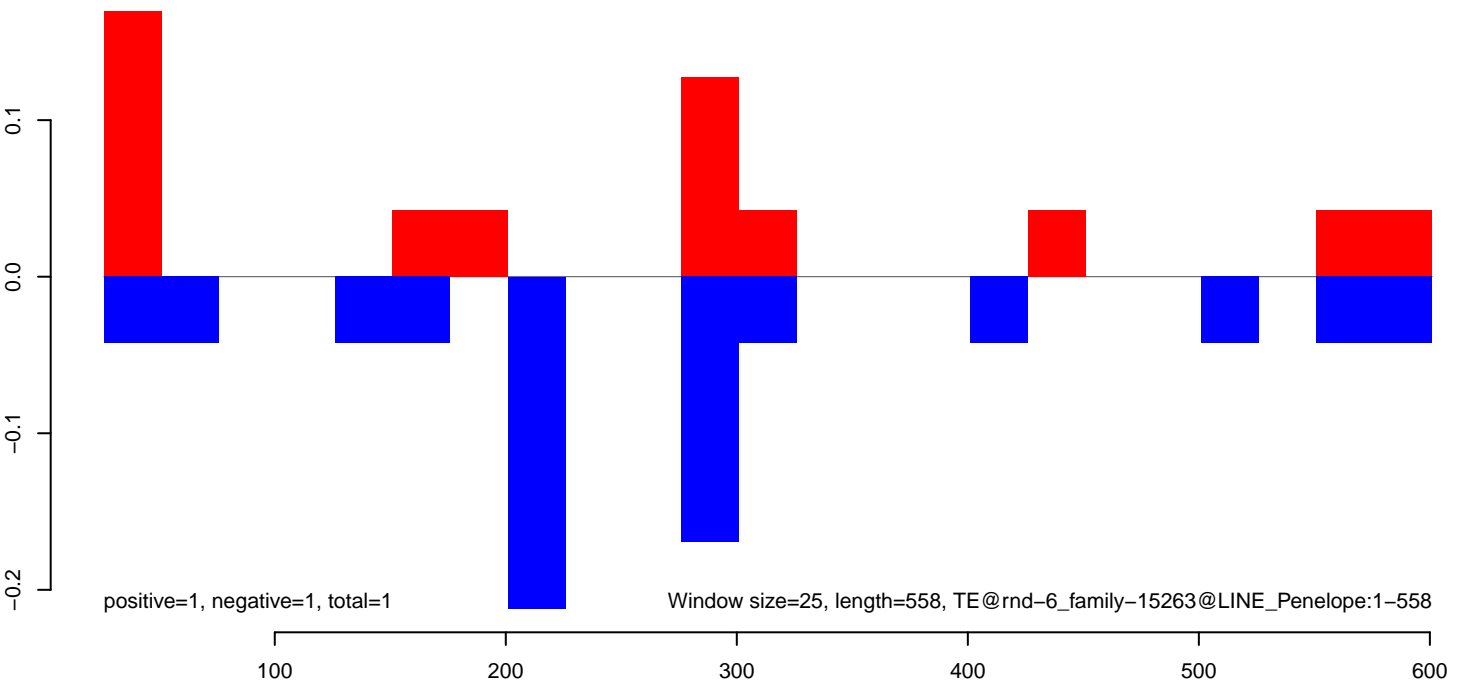
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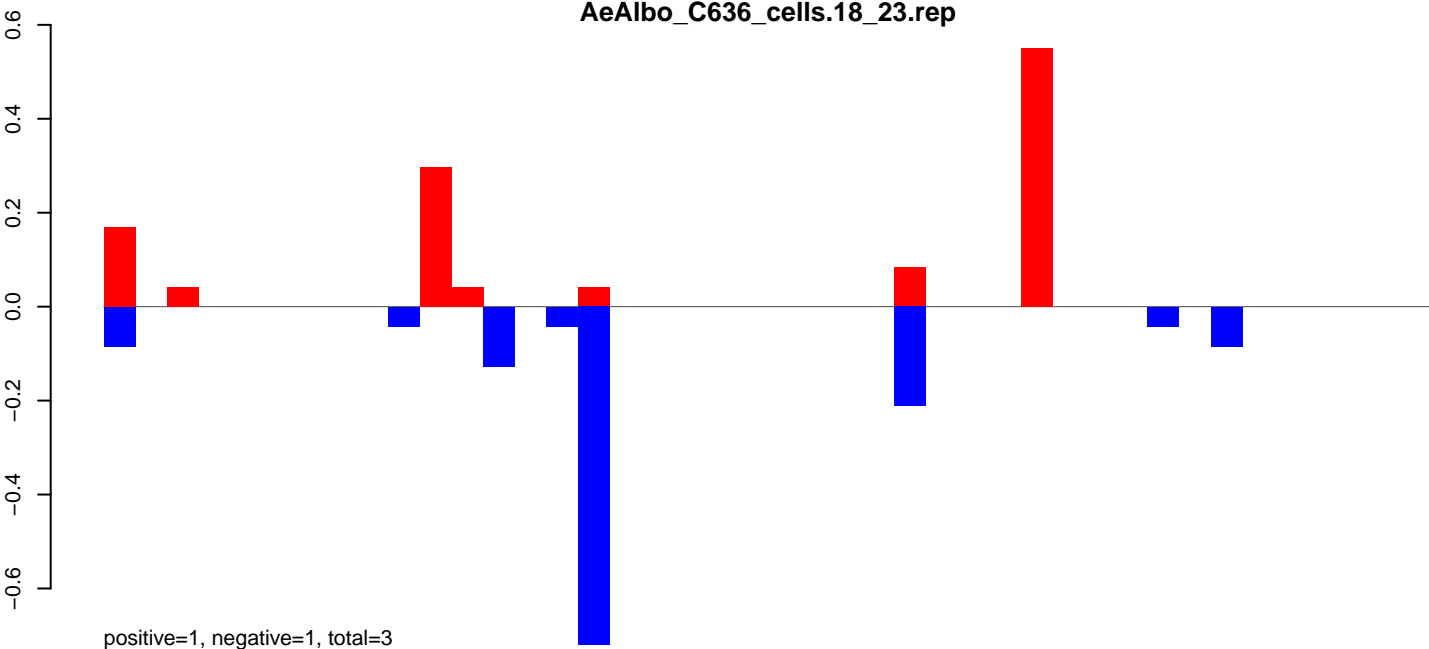
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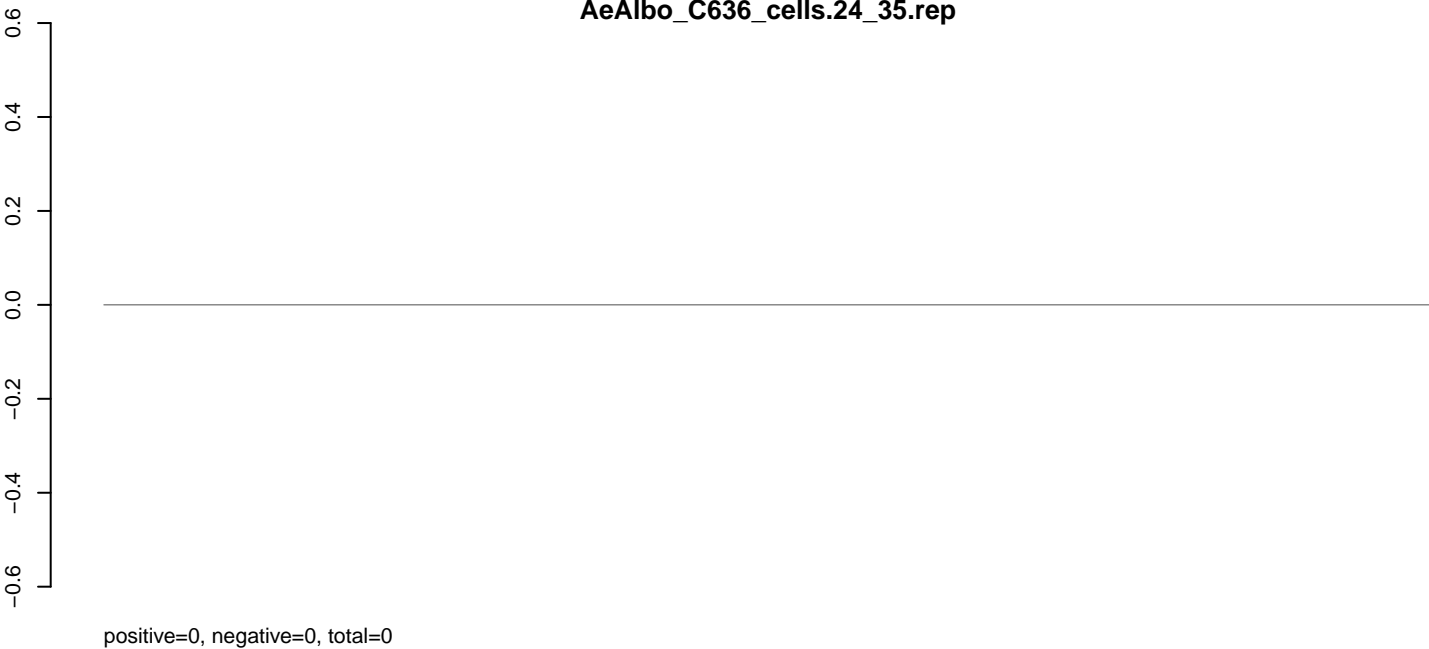
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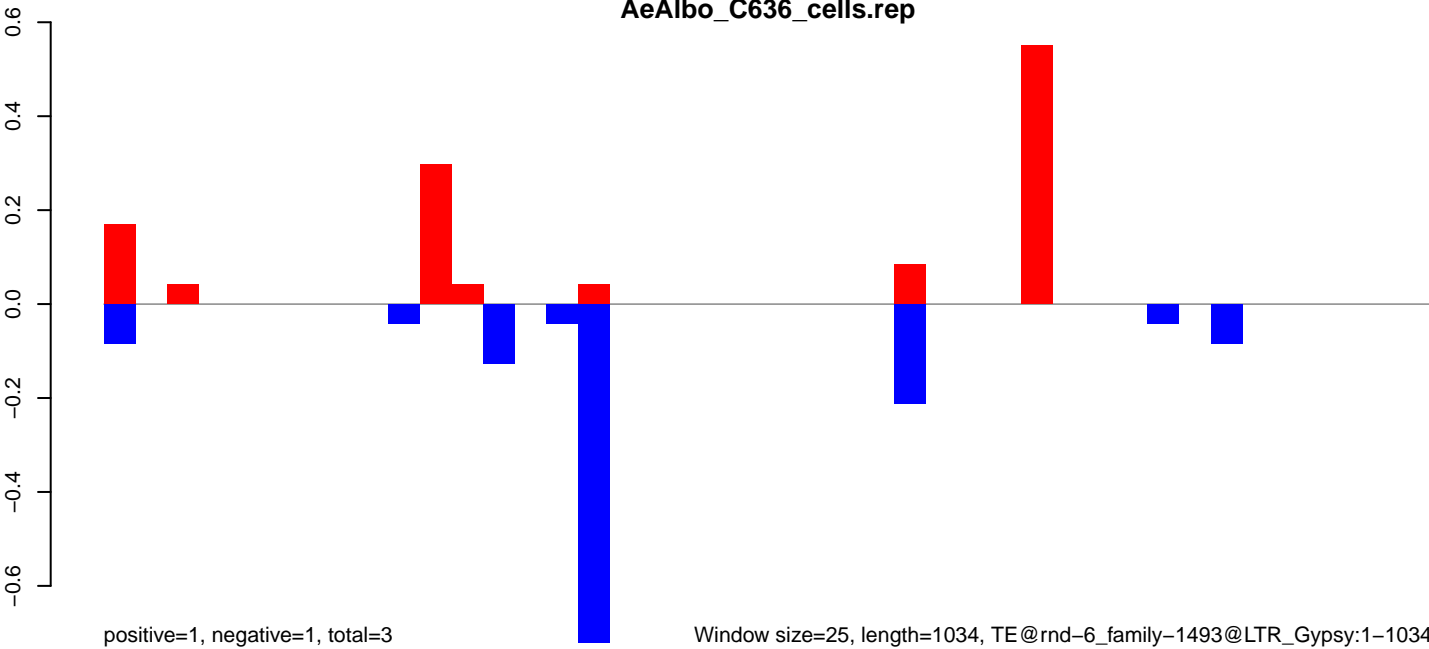
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AeAlbo_C636_cells.24_35.rep

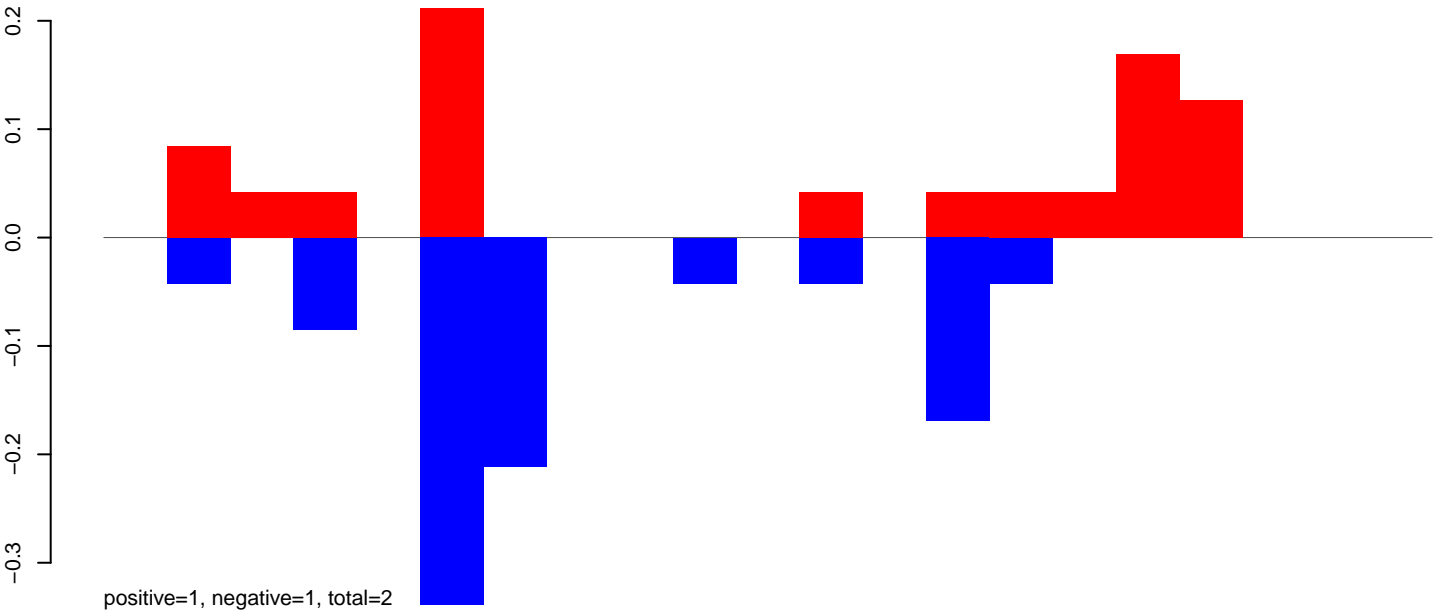


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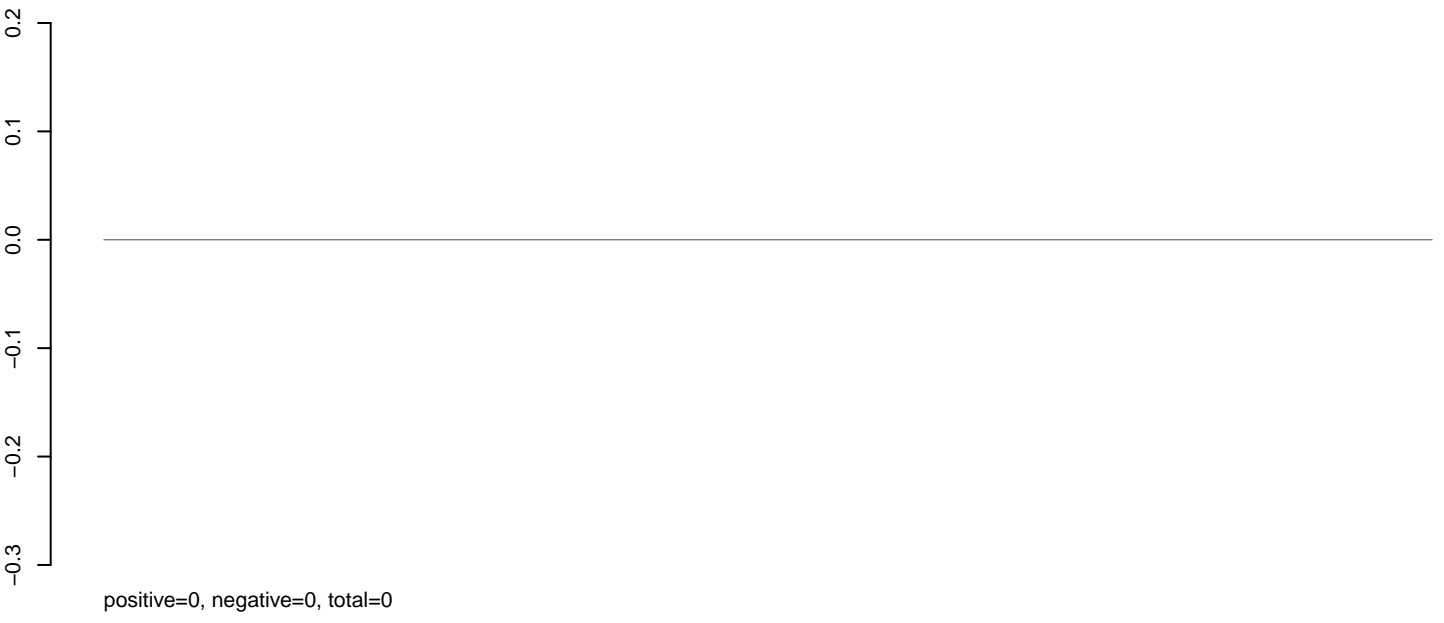


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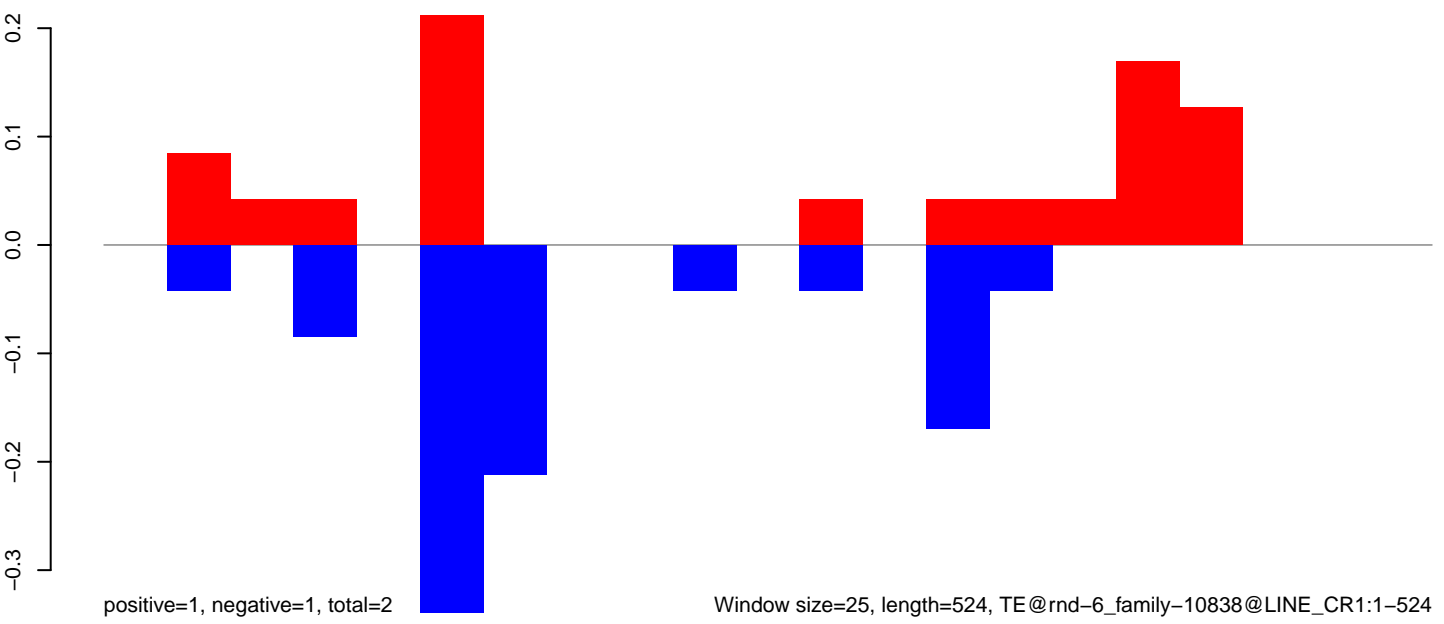
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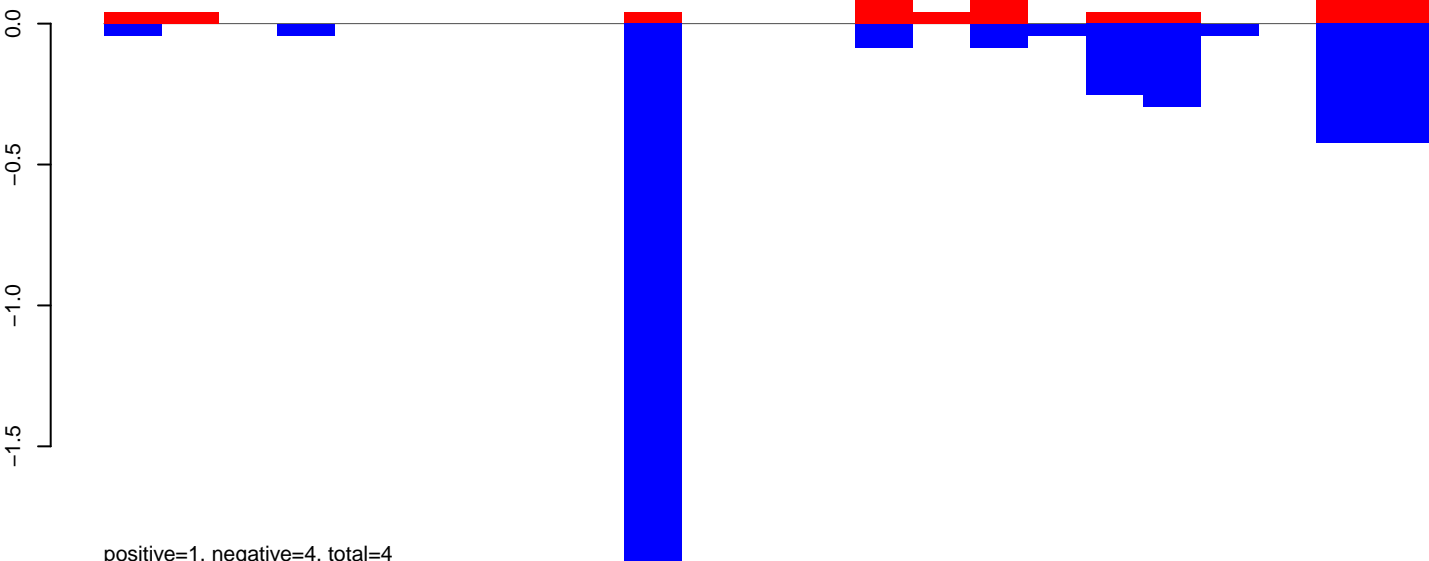
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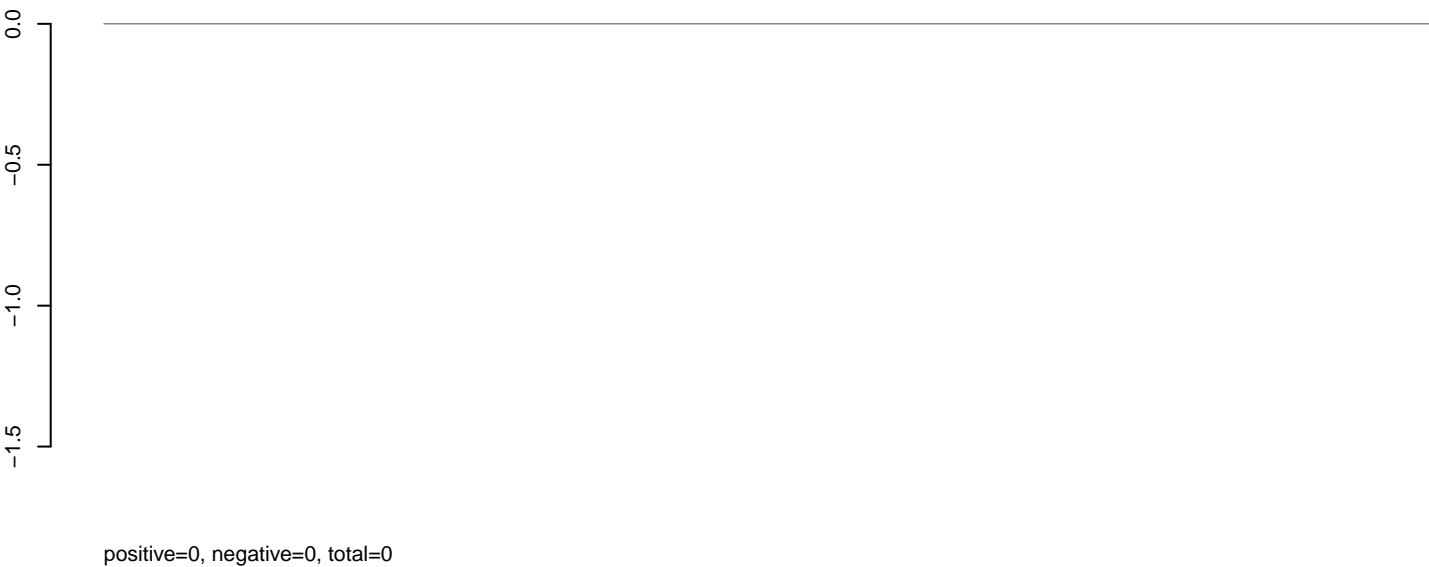
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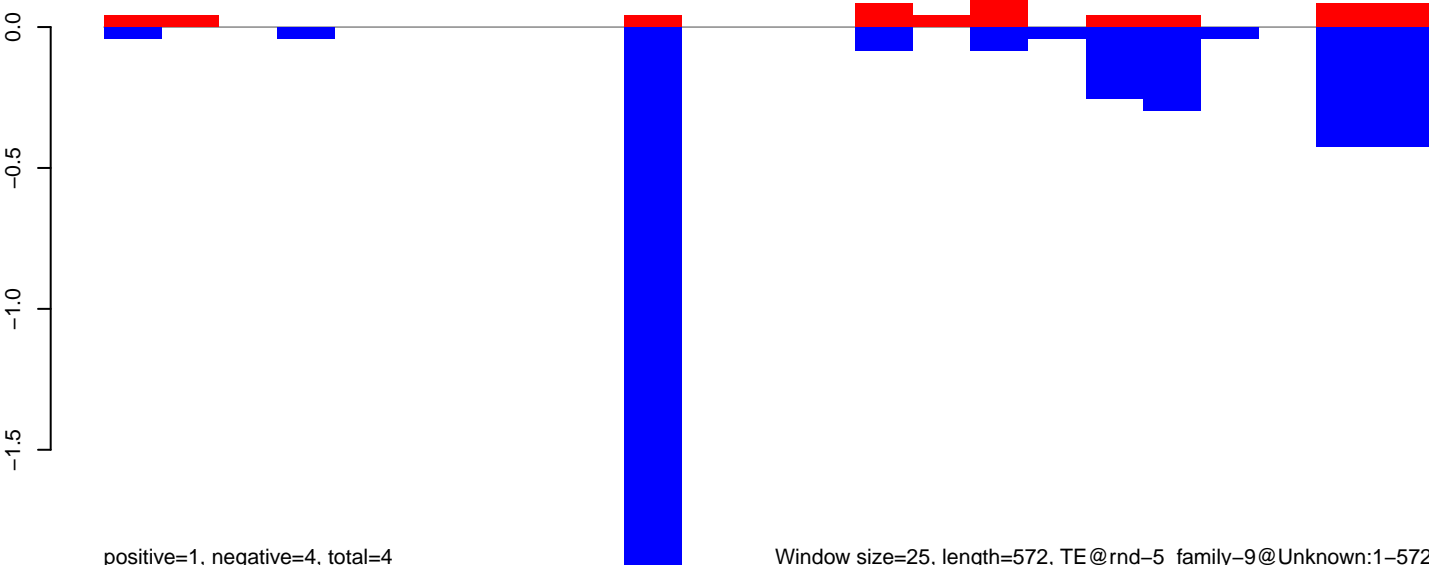
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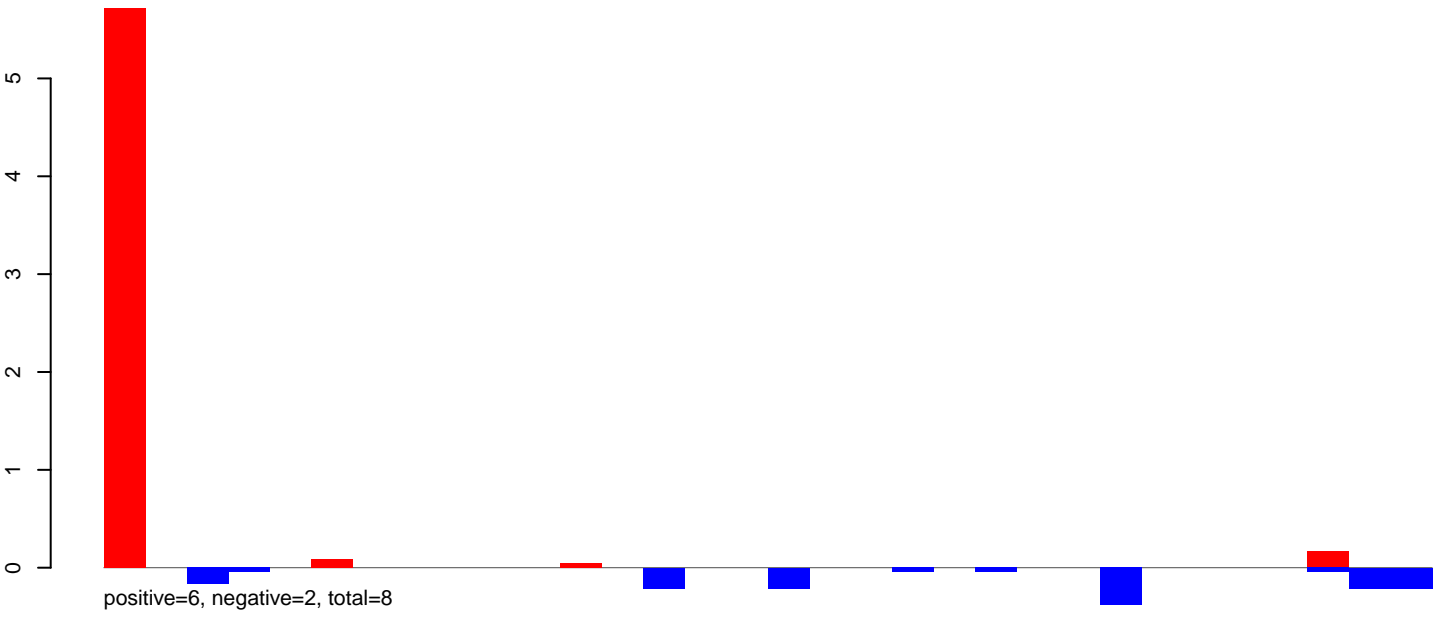
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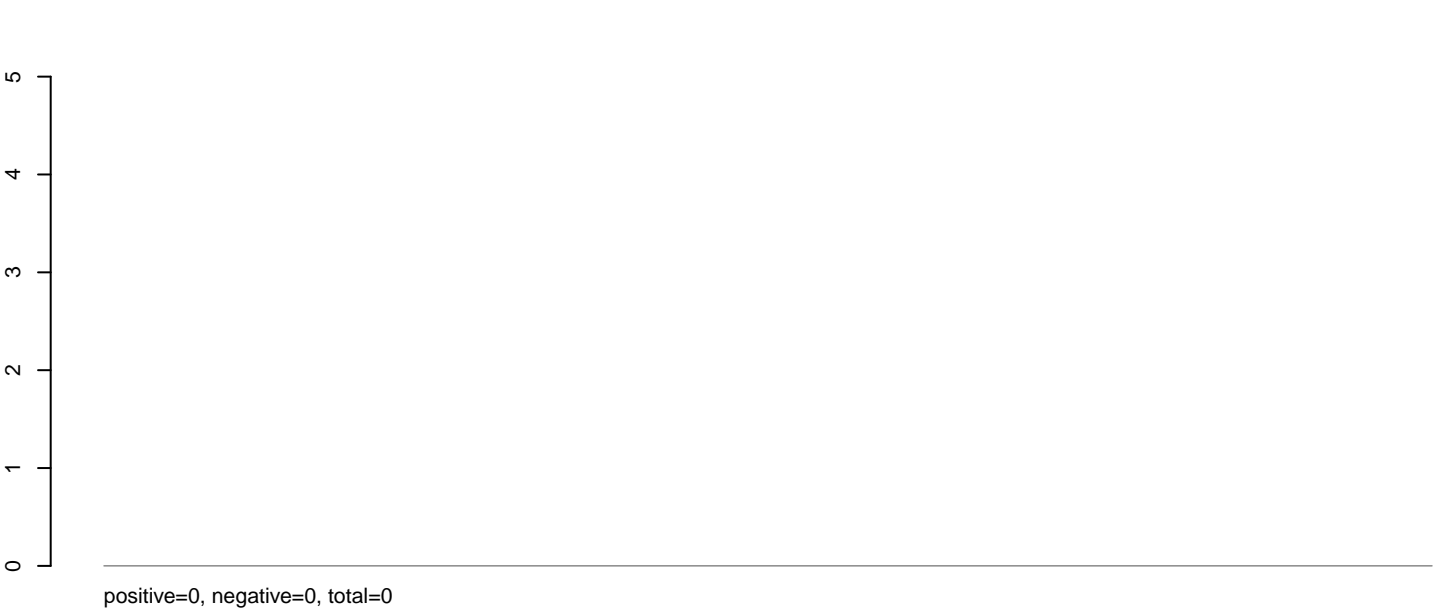
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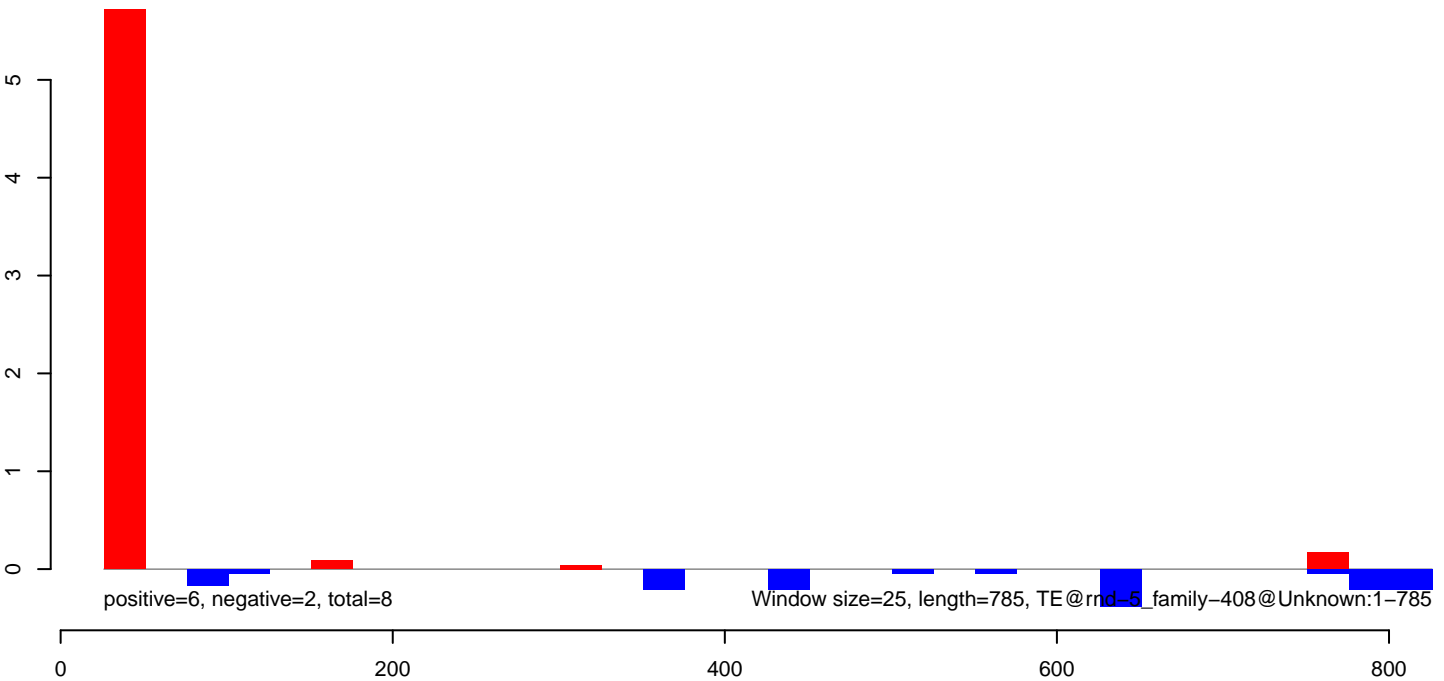
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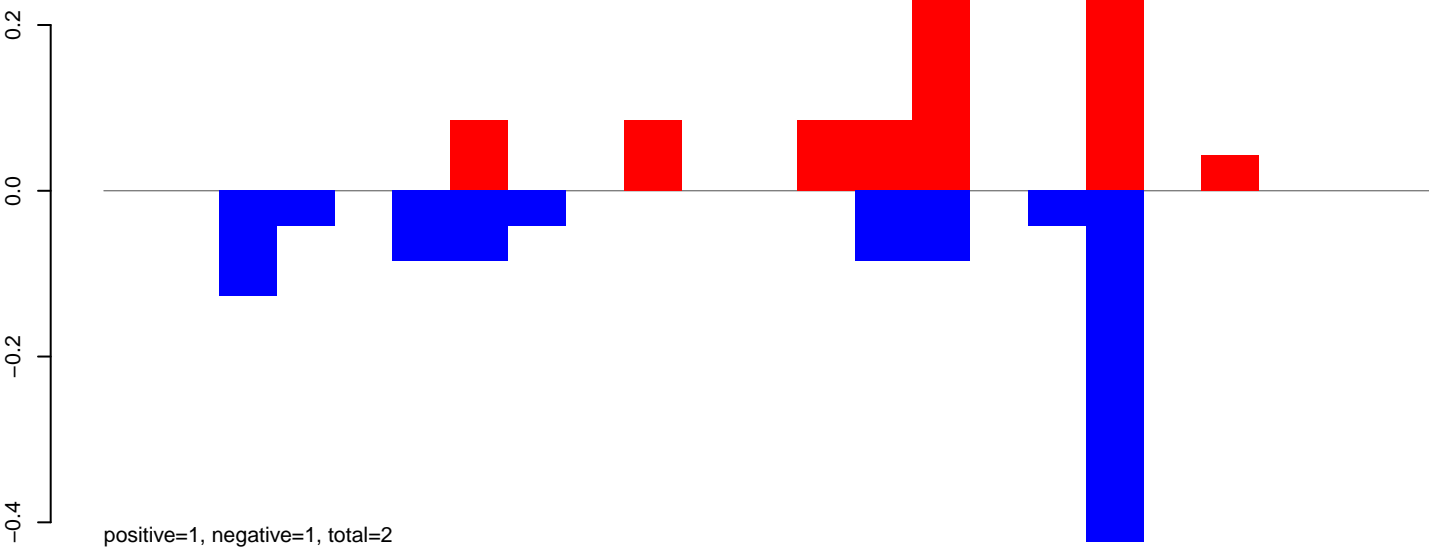
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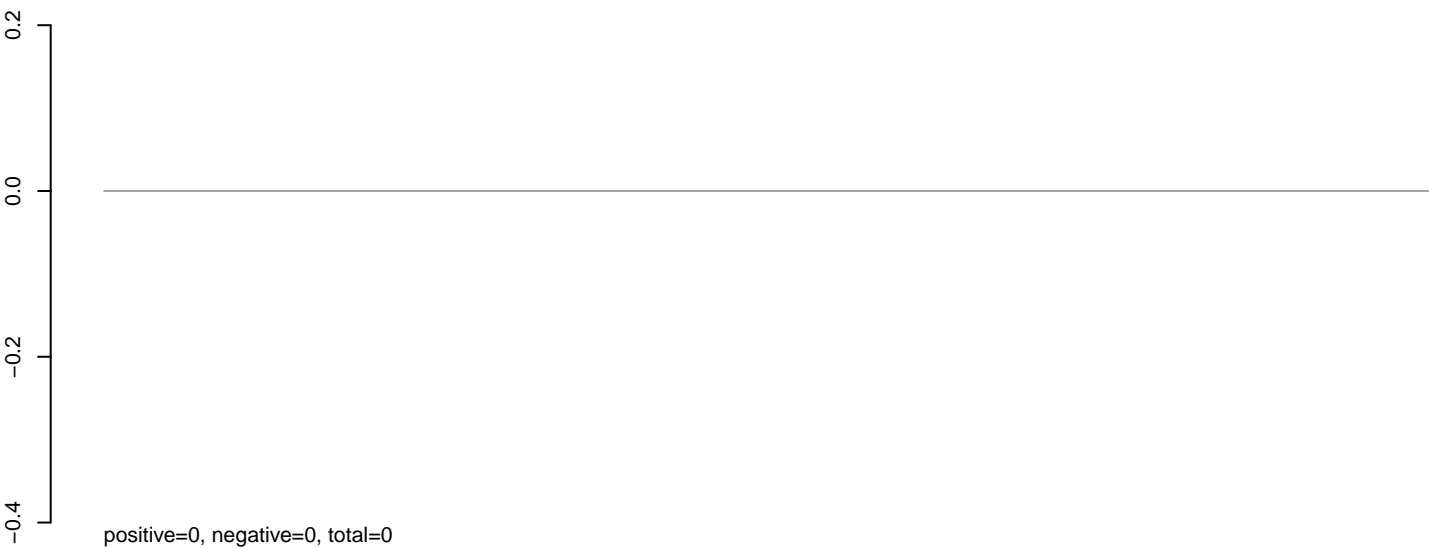
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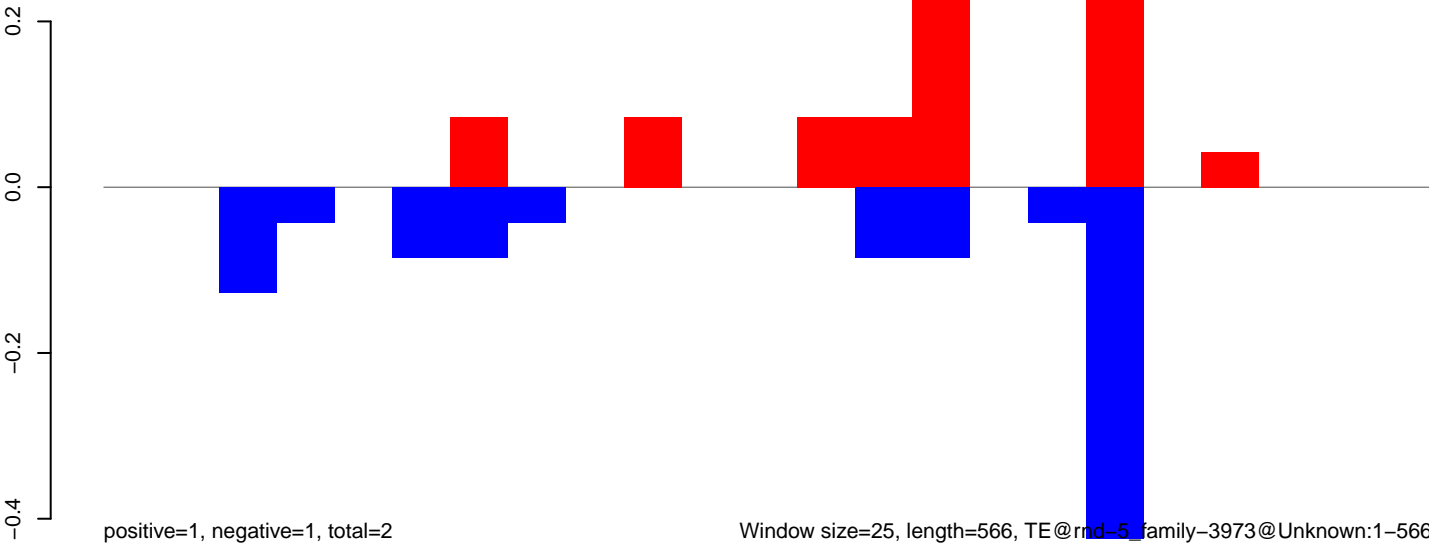
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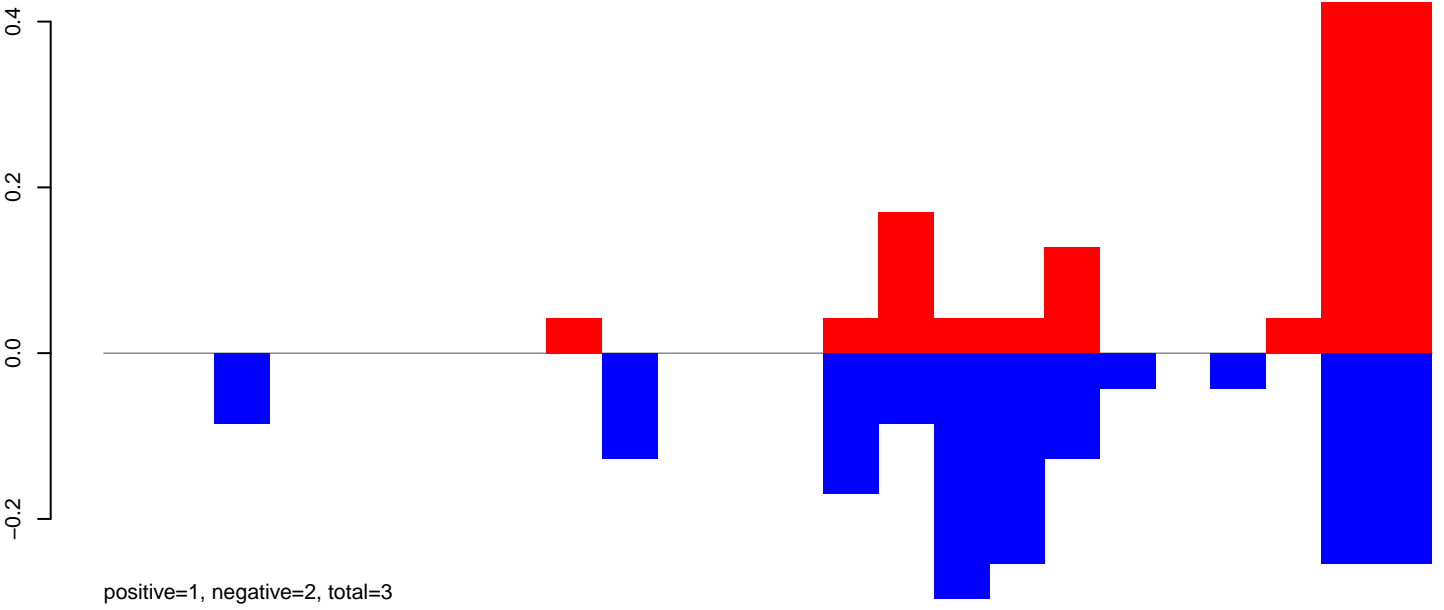
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AeAlbo_C636_cells.rep



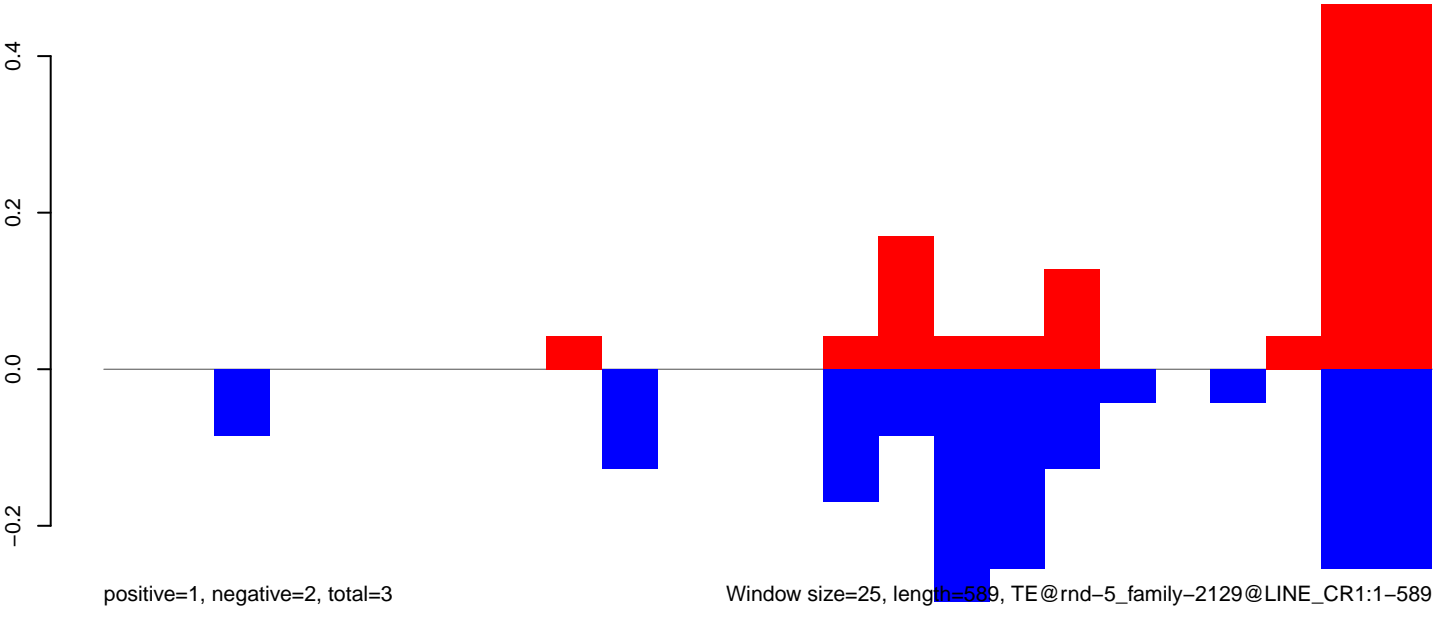
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AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



AeAlbo_C636_cells.18_23.rep

0.0
-0.5
-1.0

positive=1, negative=1, total=3

AeAlbo_C636_cells.24_35.rep

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-0.5
-1.0

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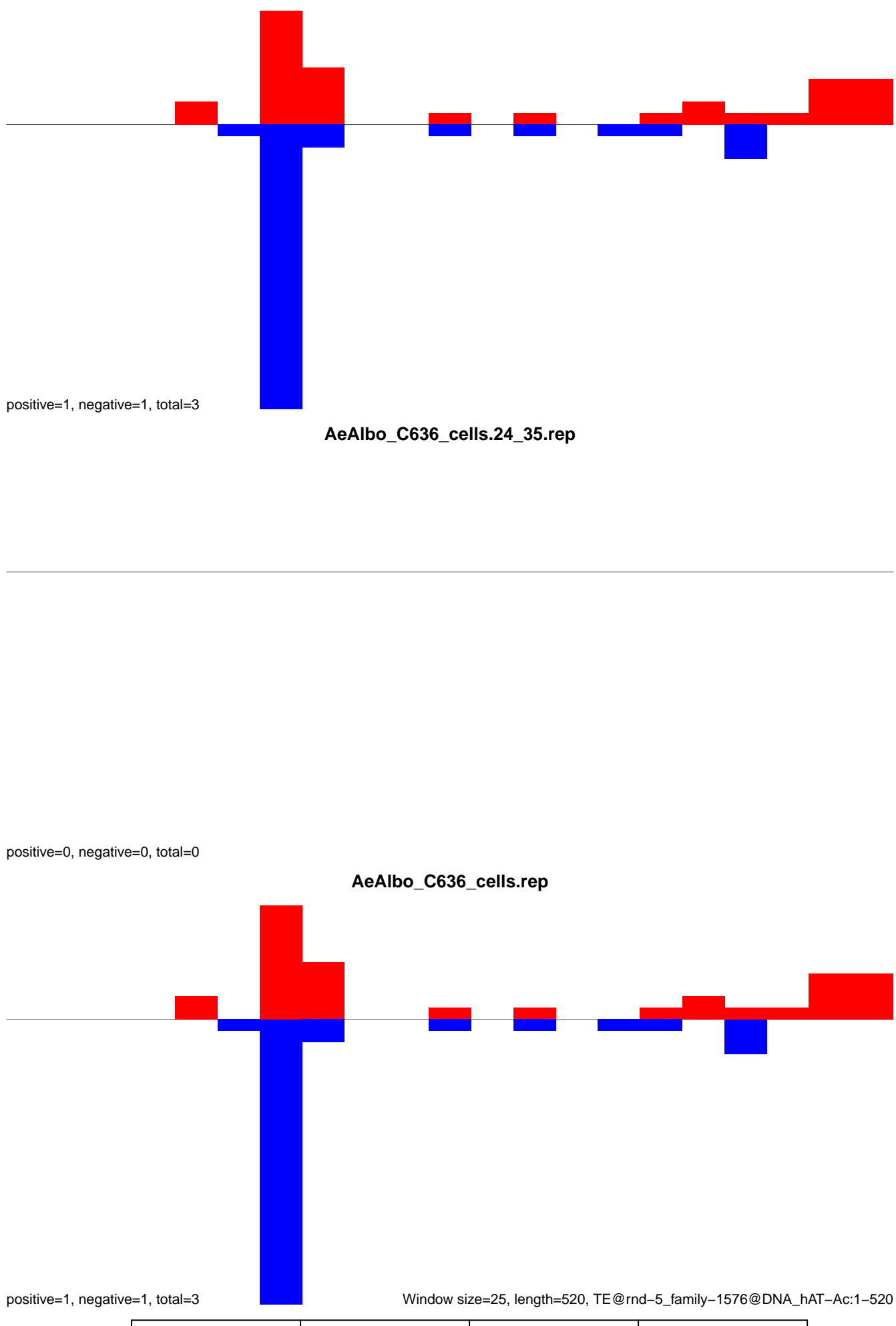
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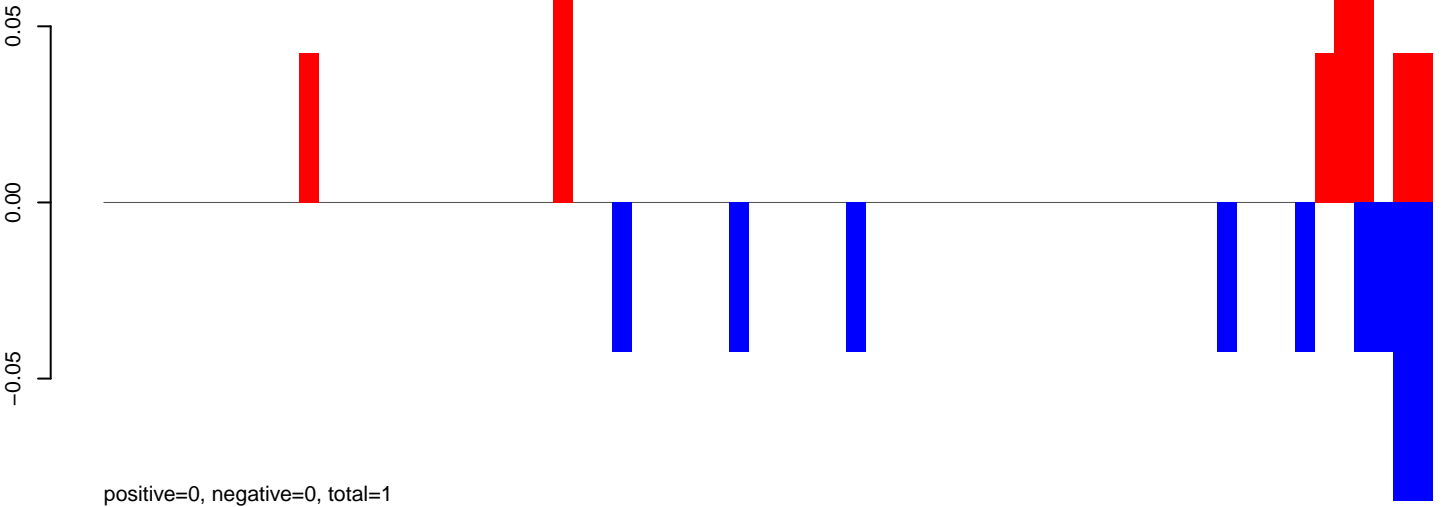
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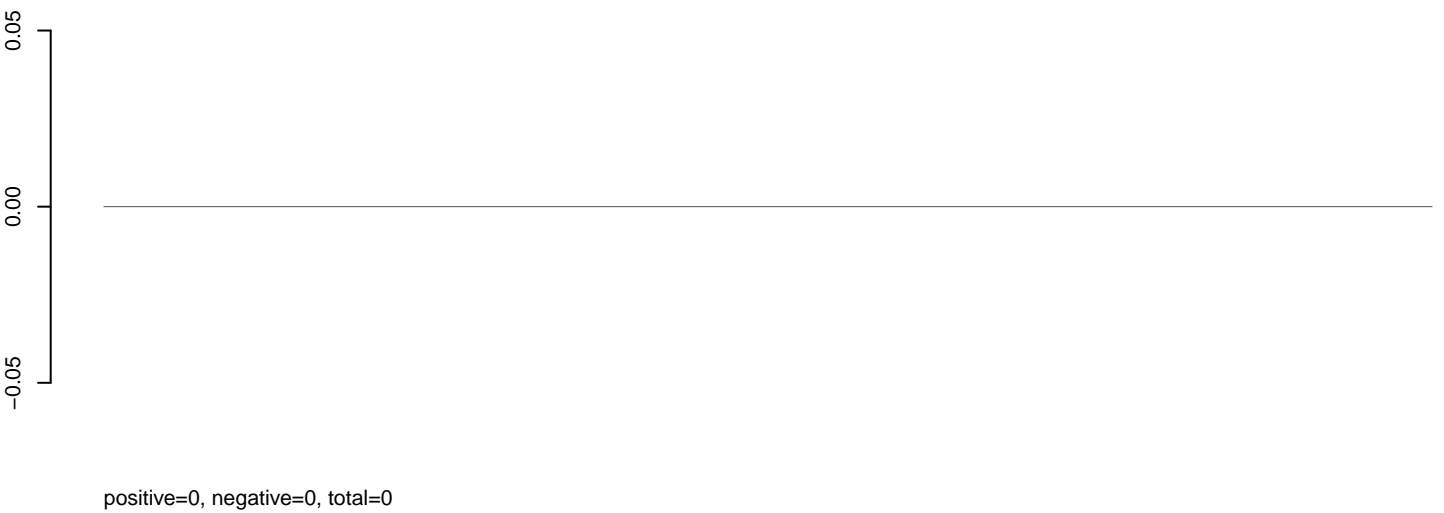
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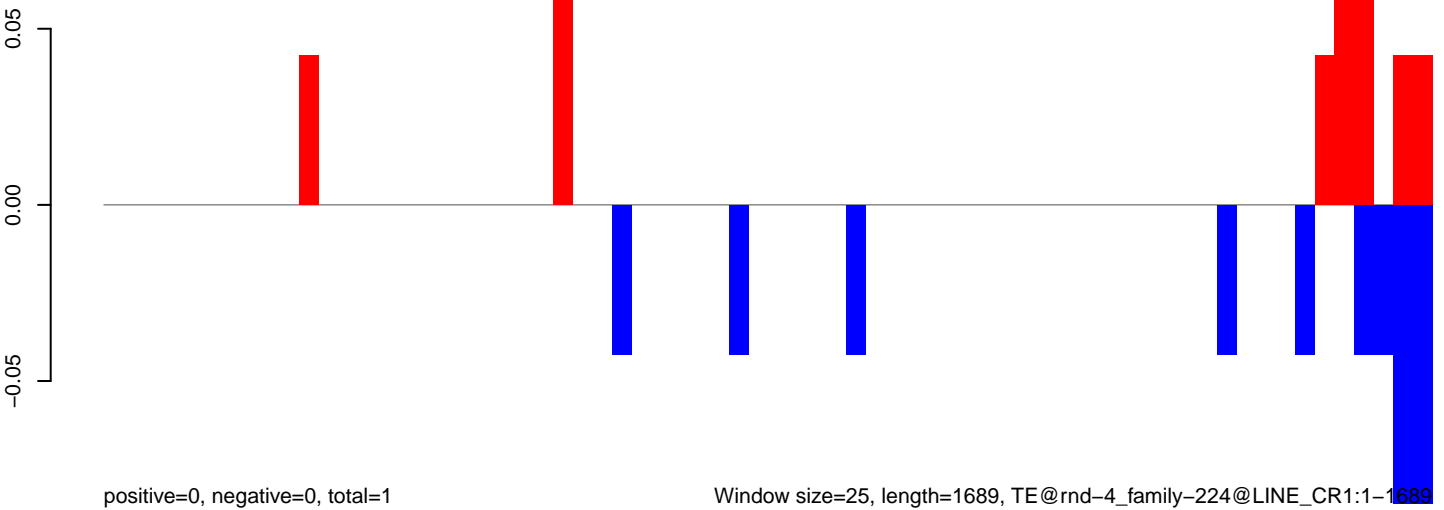
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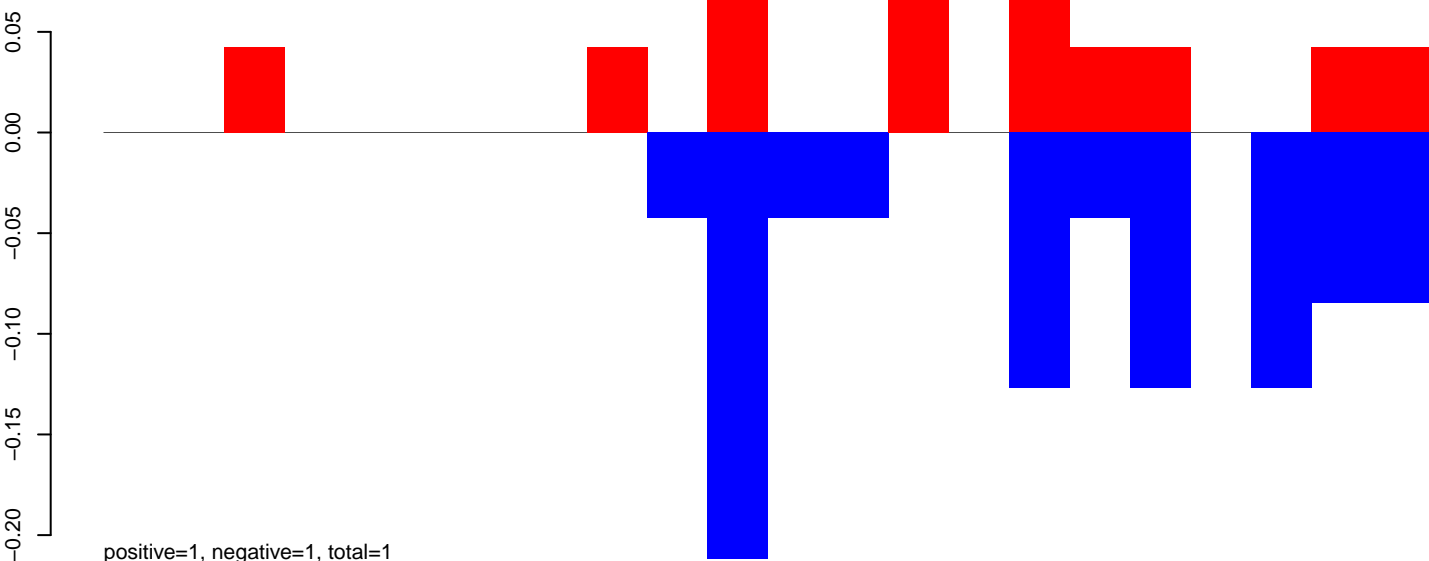
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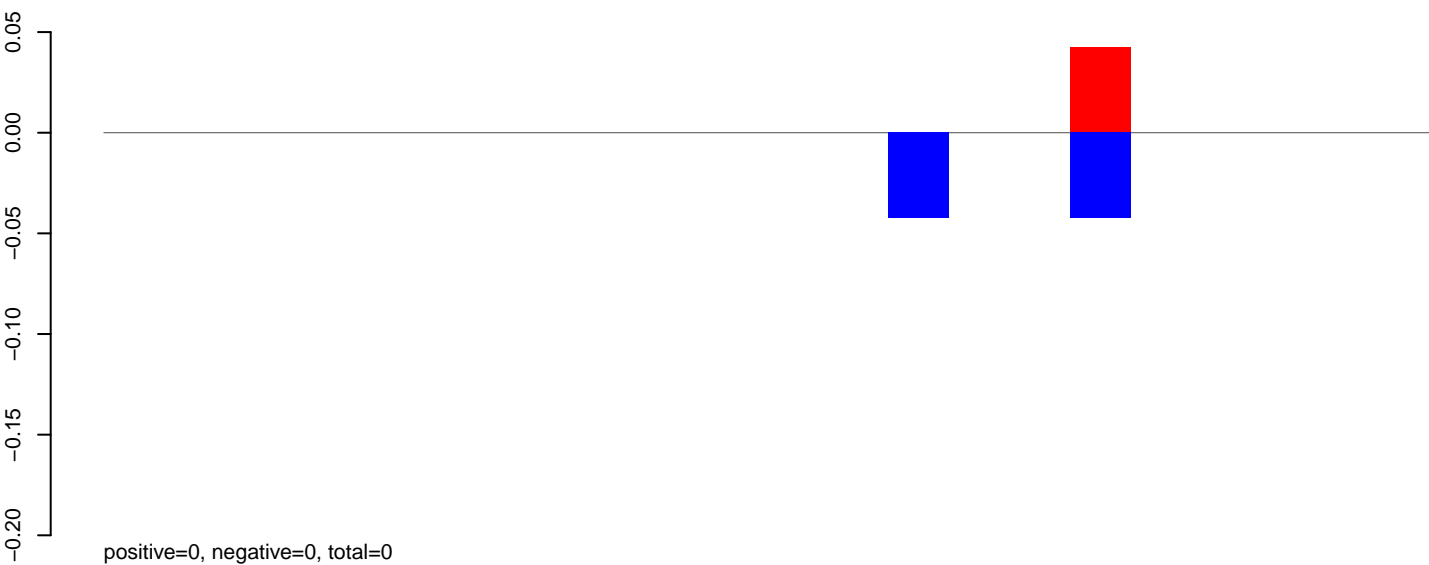
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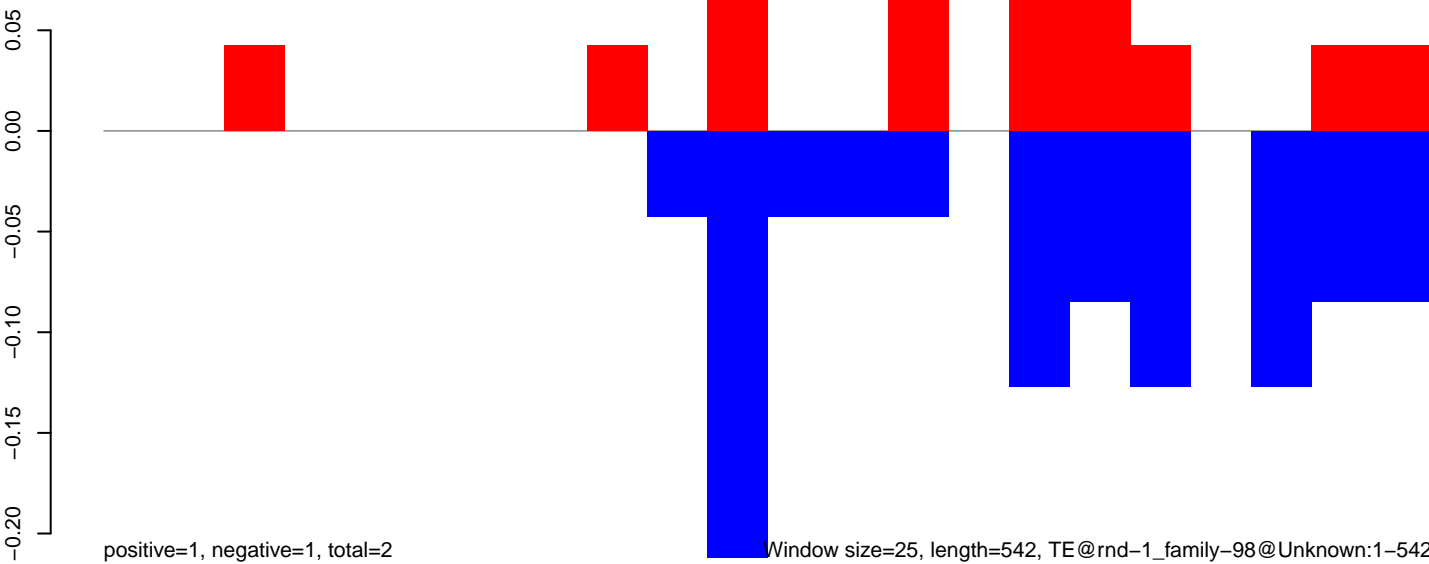
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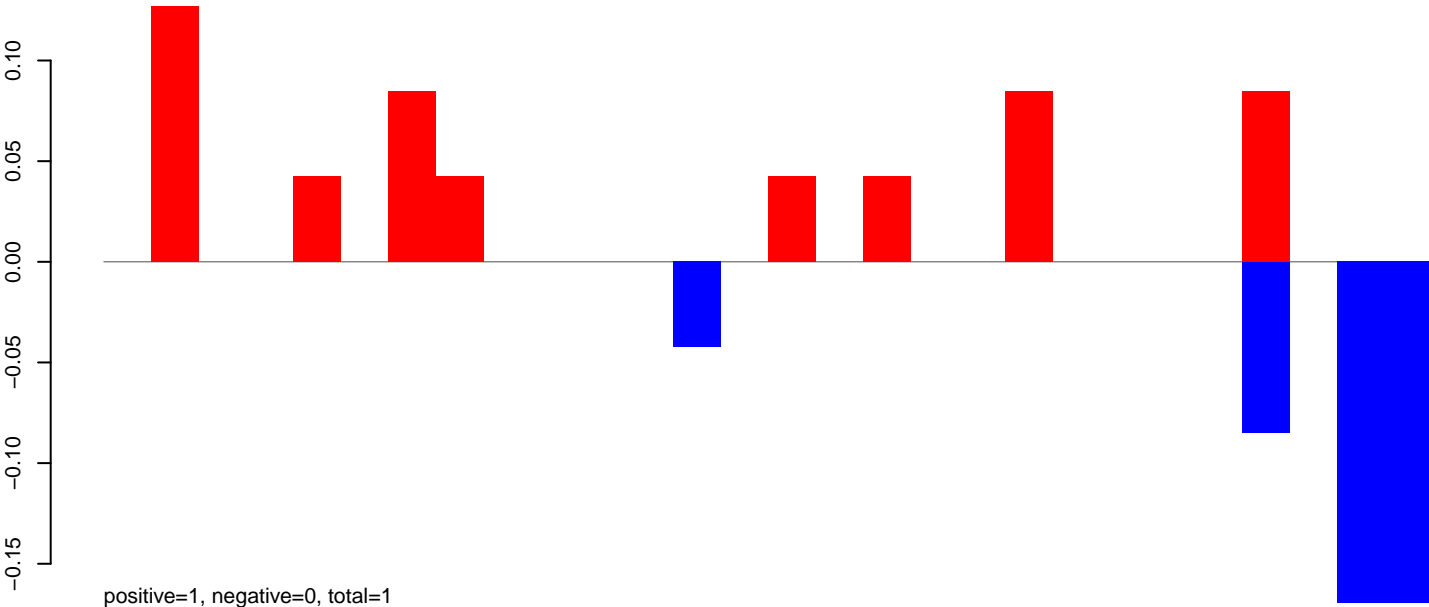
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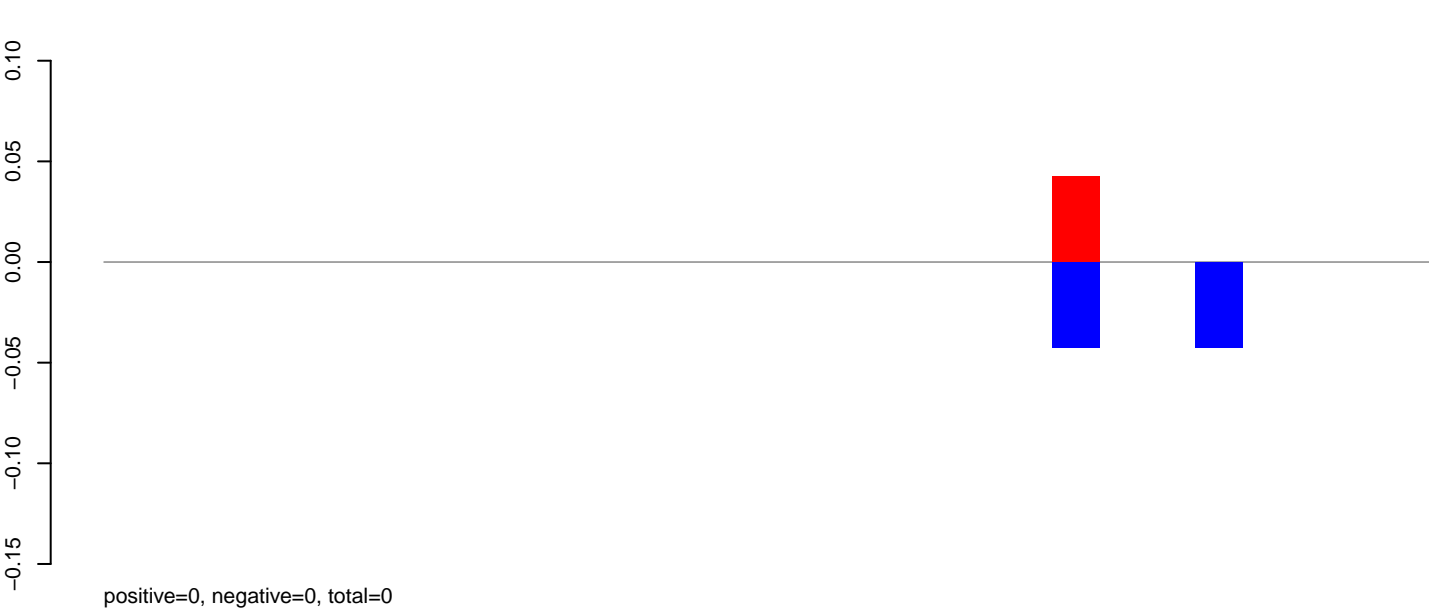
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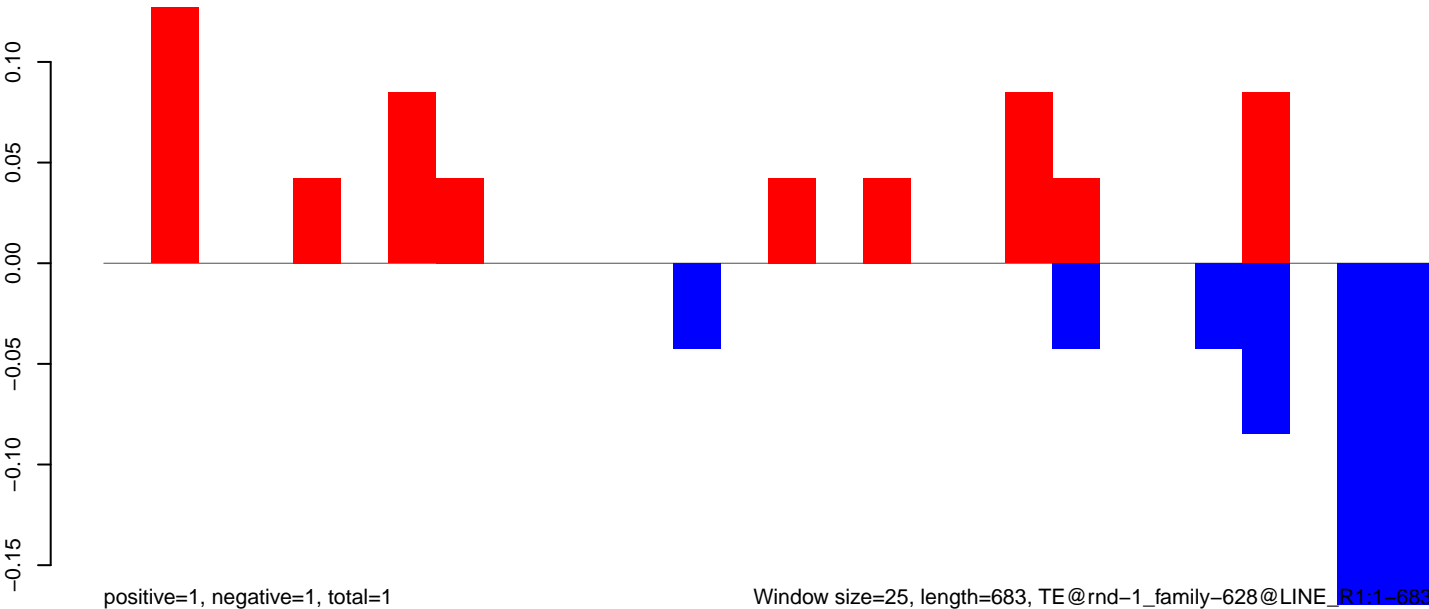
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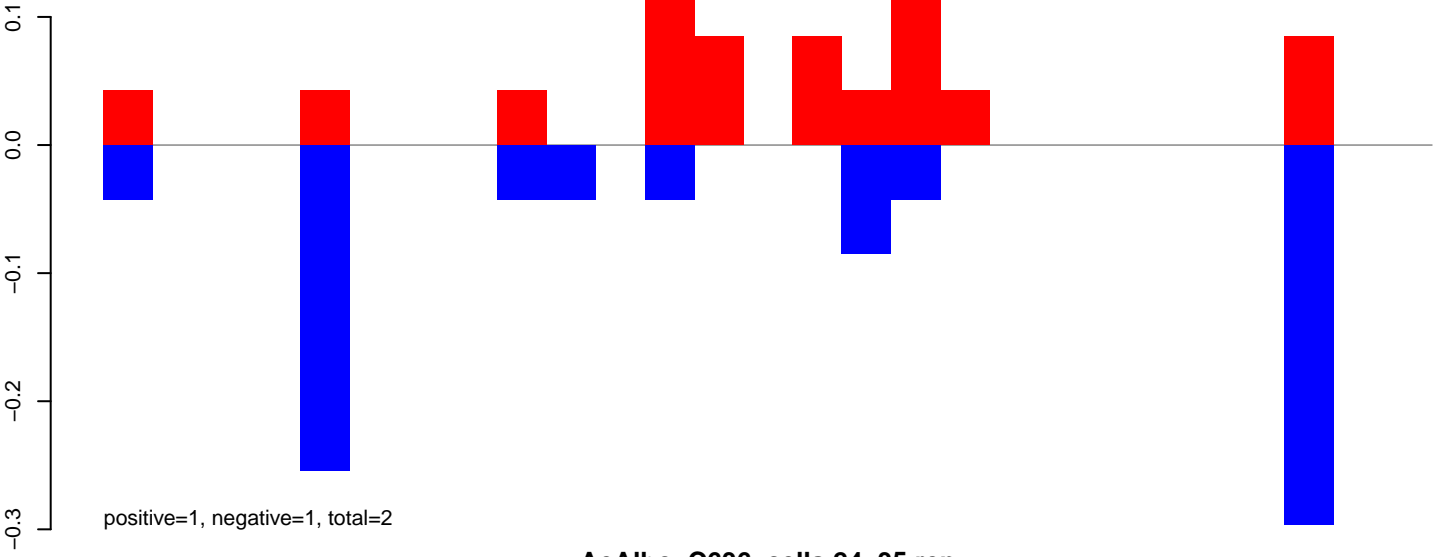
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AeAlbo_C636_cells.rep



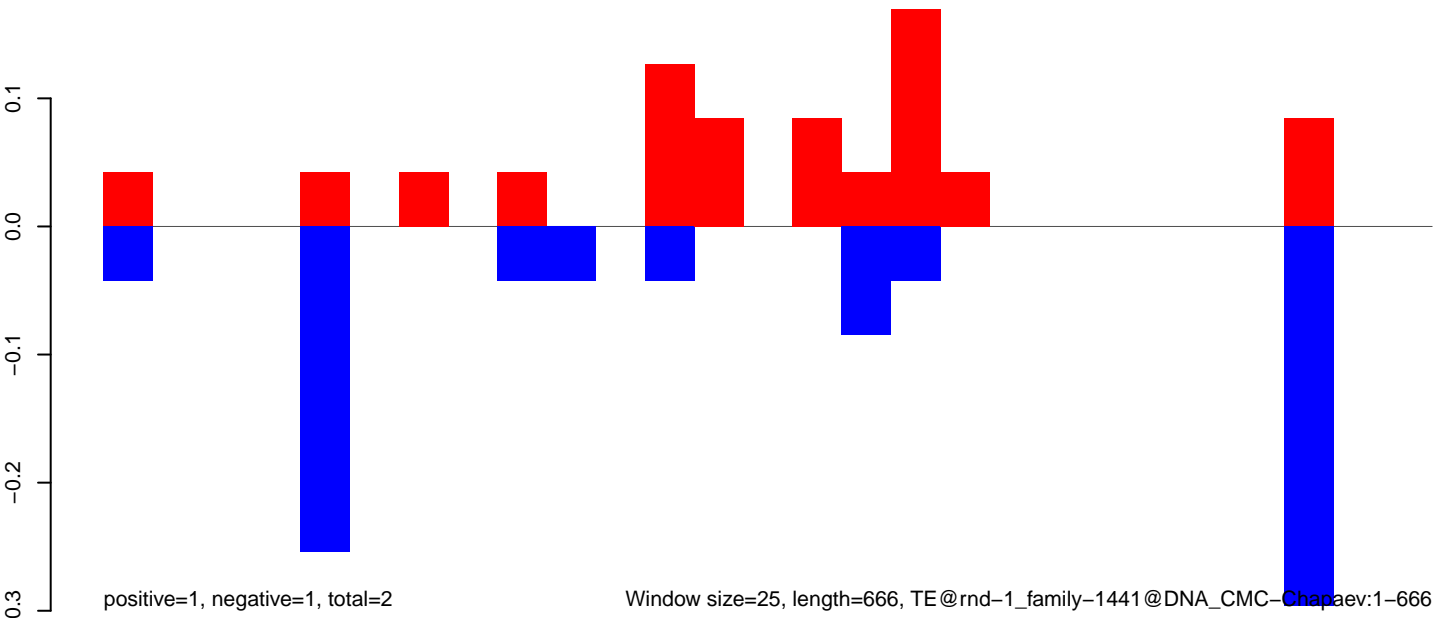
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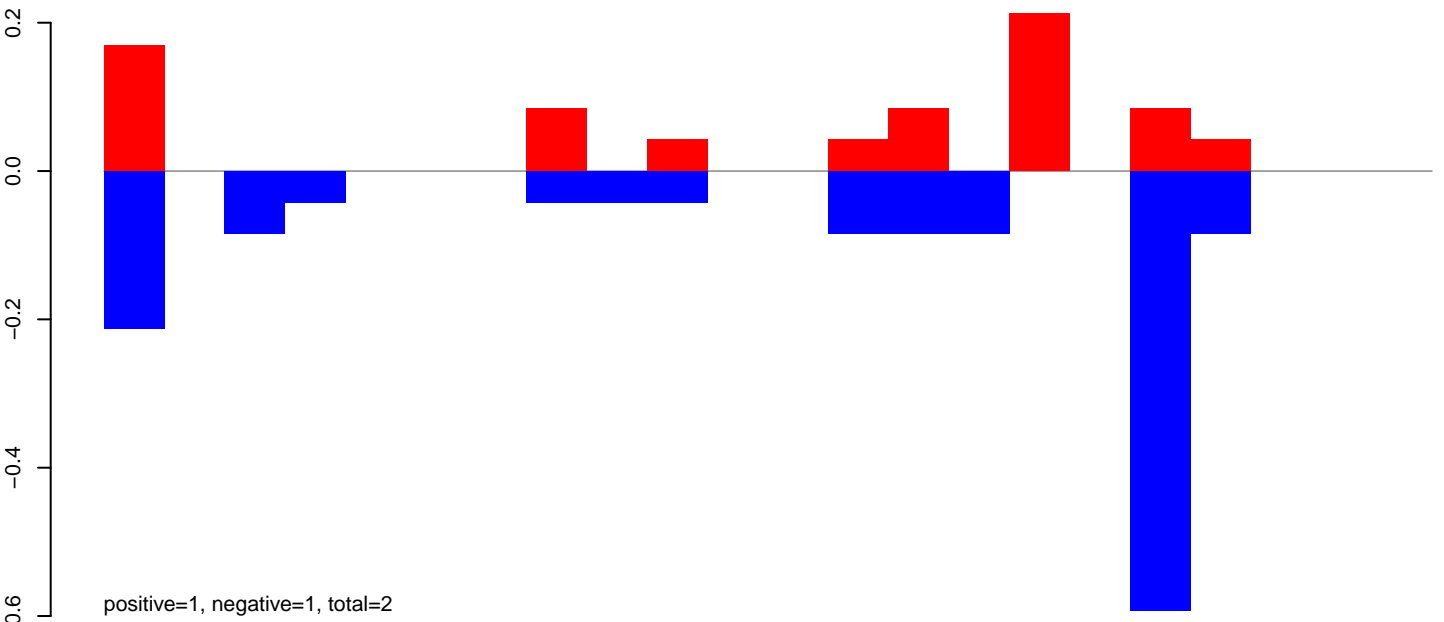
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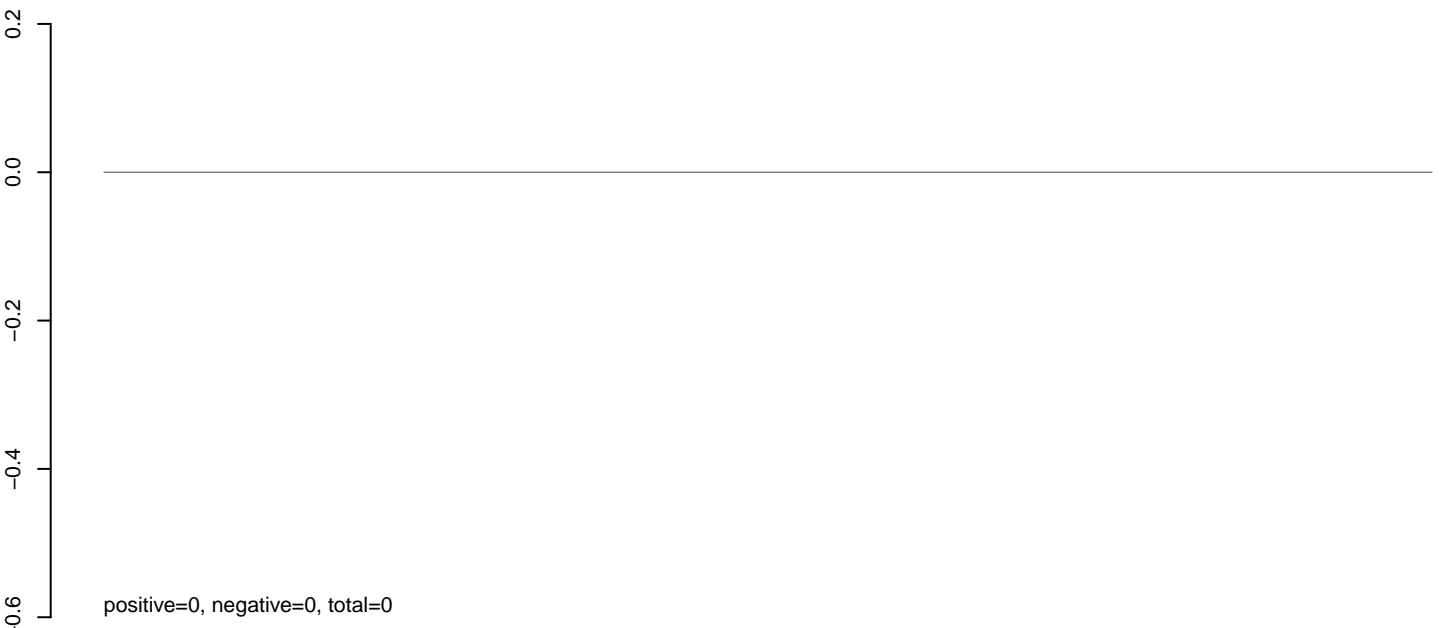
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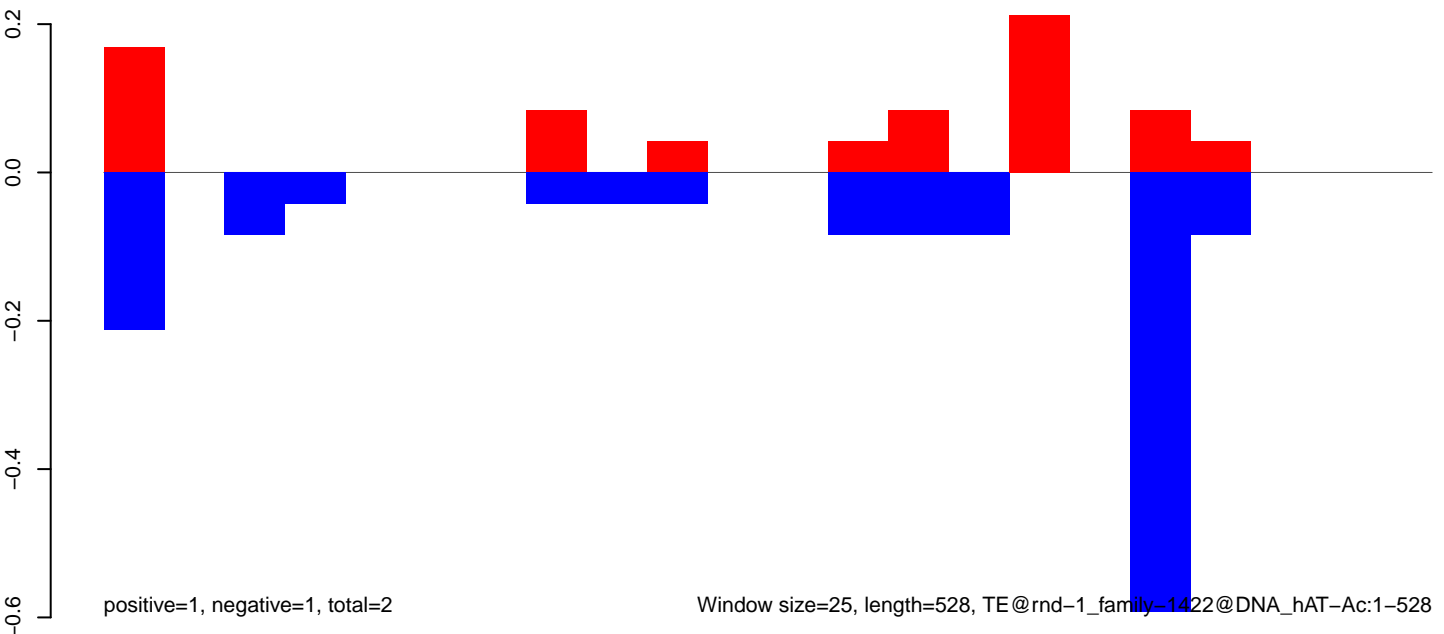
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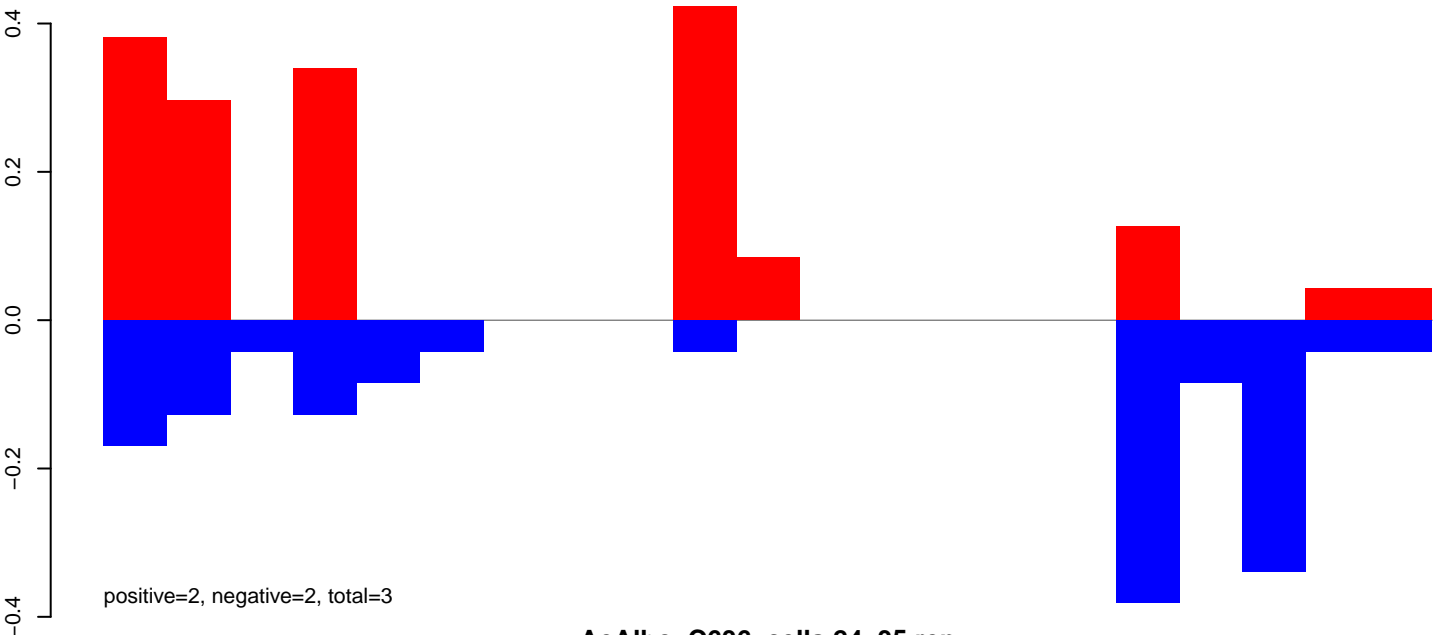
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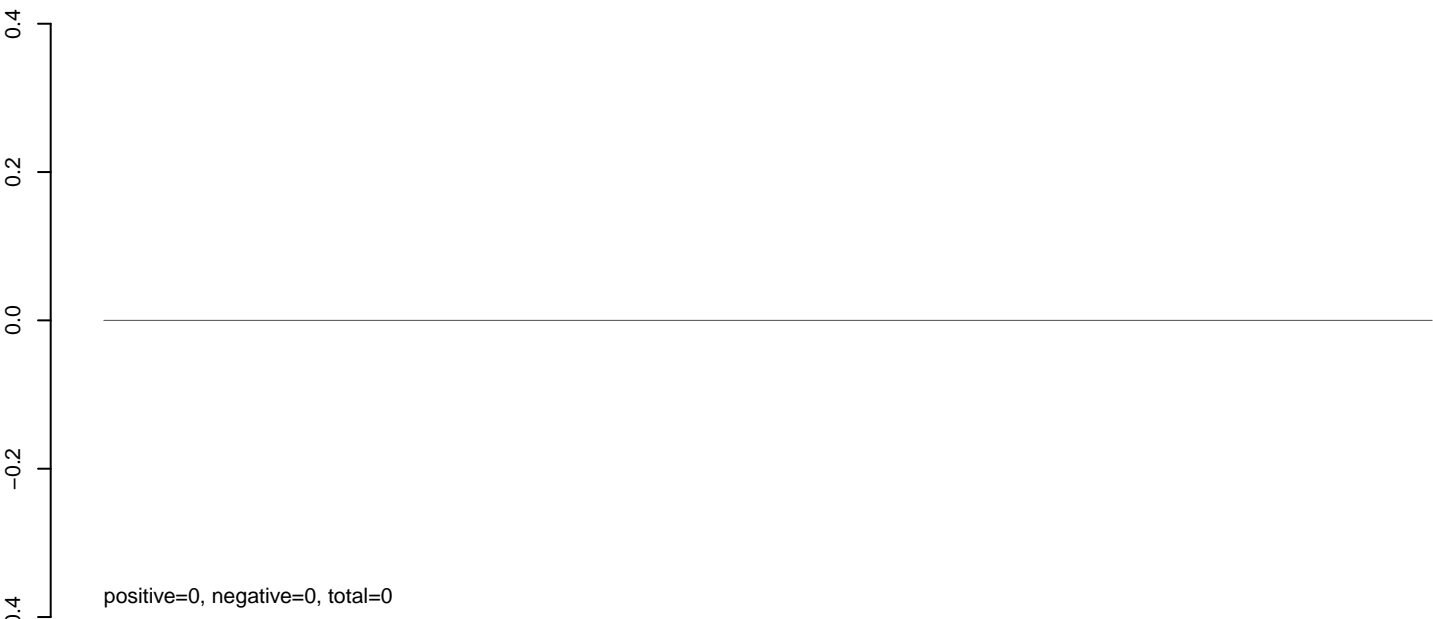
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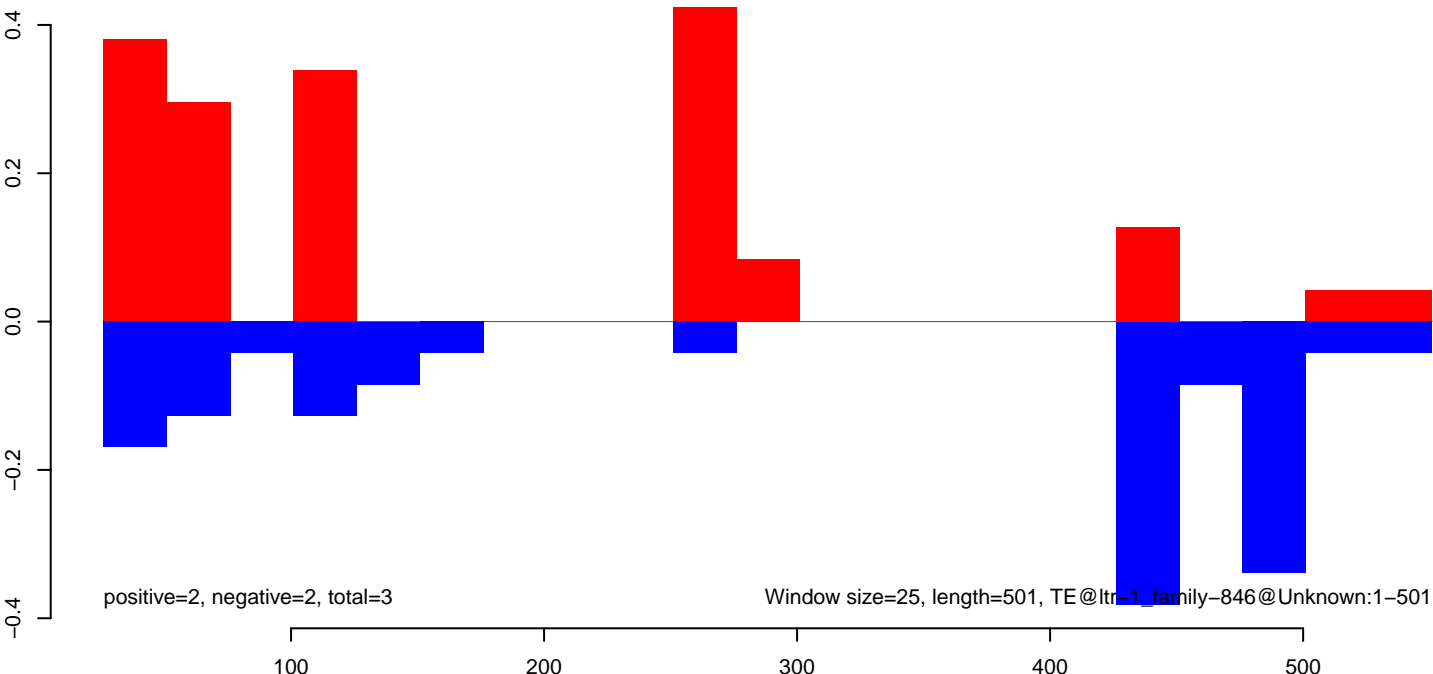
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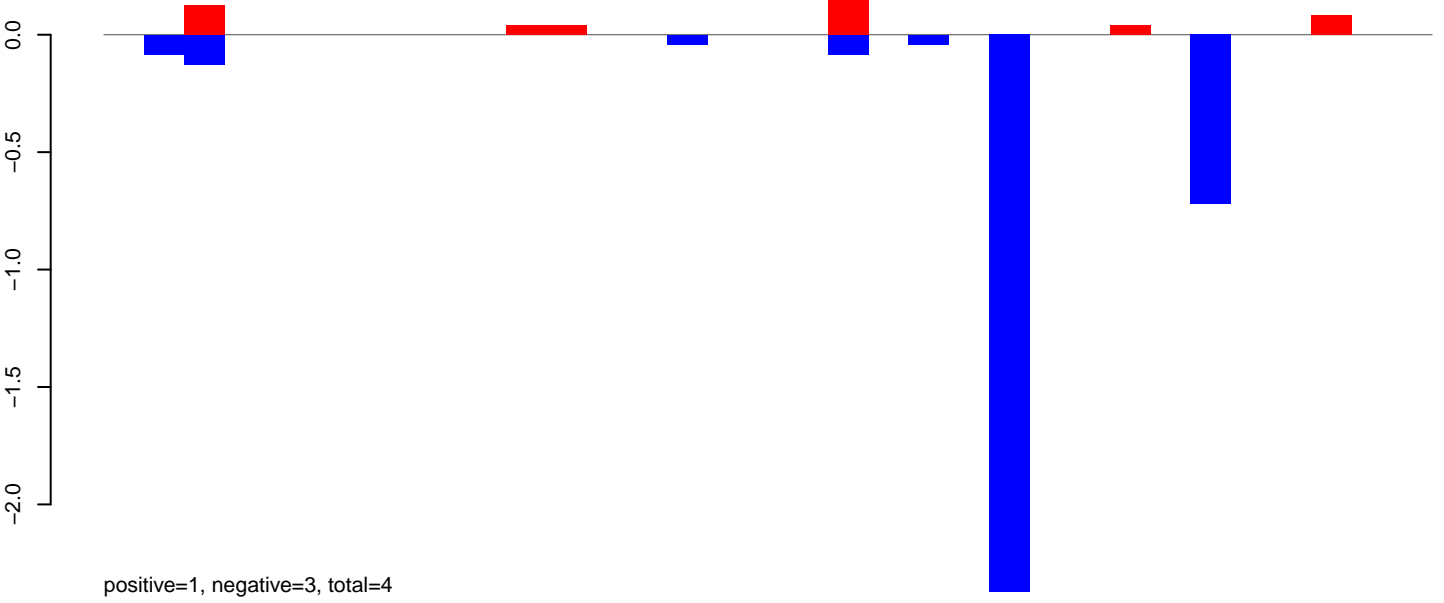
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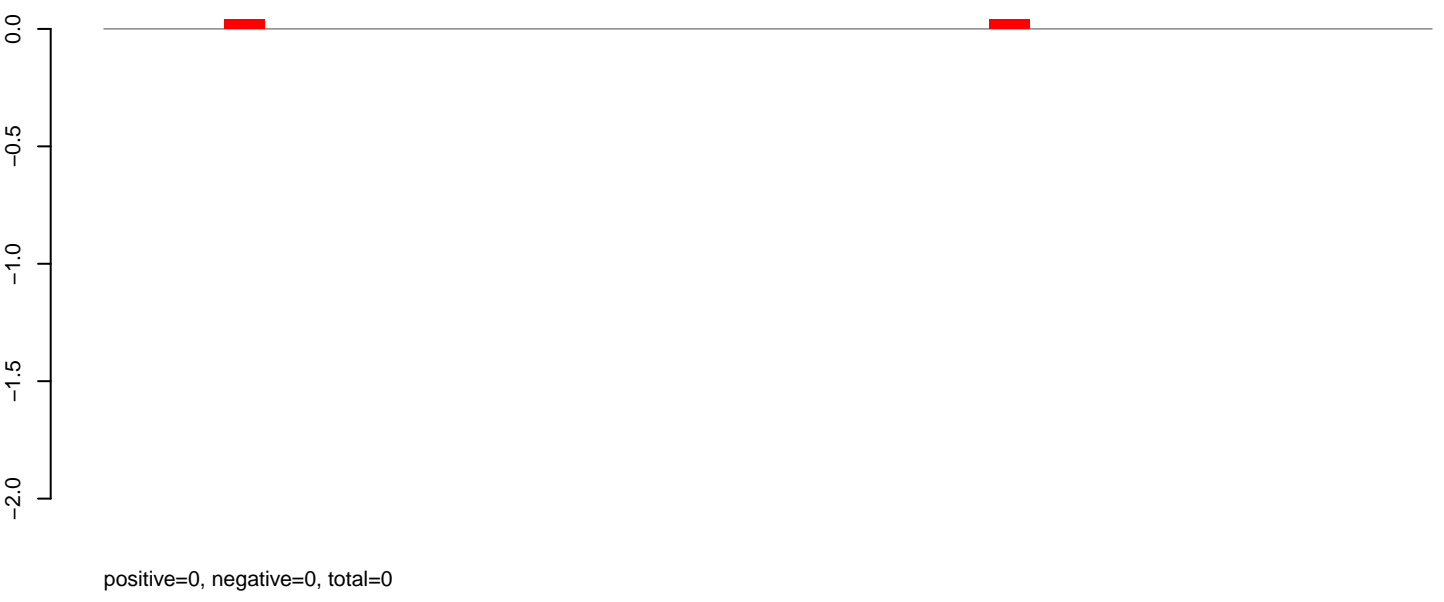
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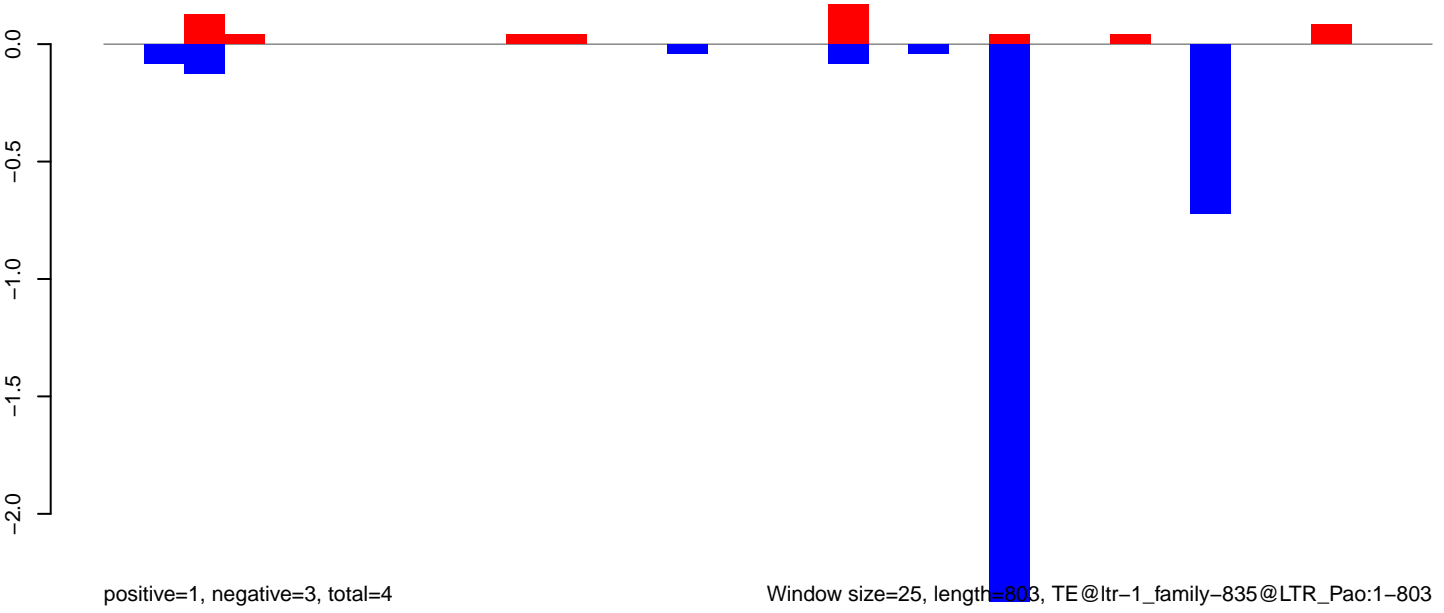
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AeAlbo_C636_cells.24_35.rep



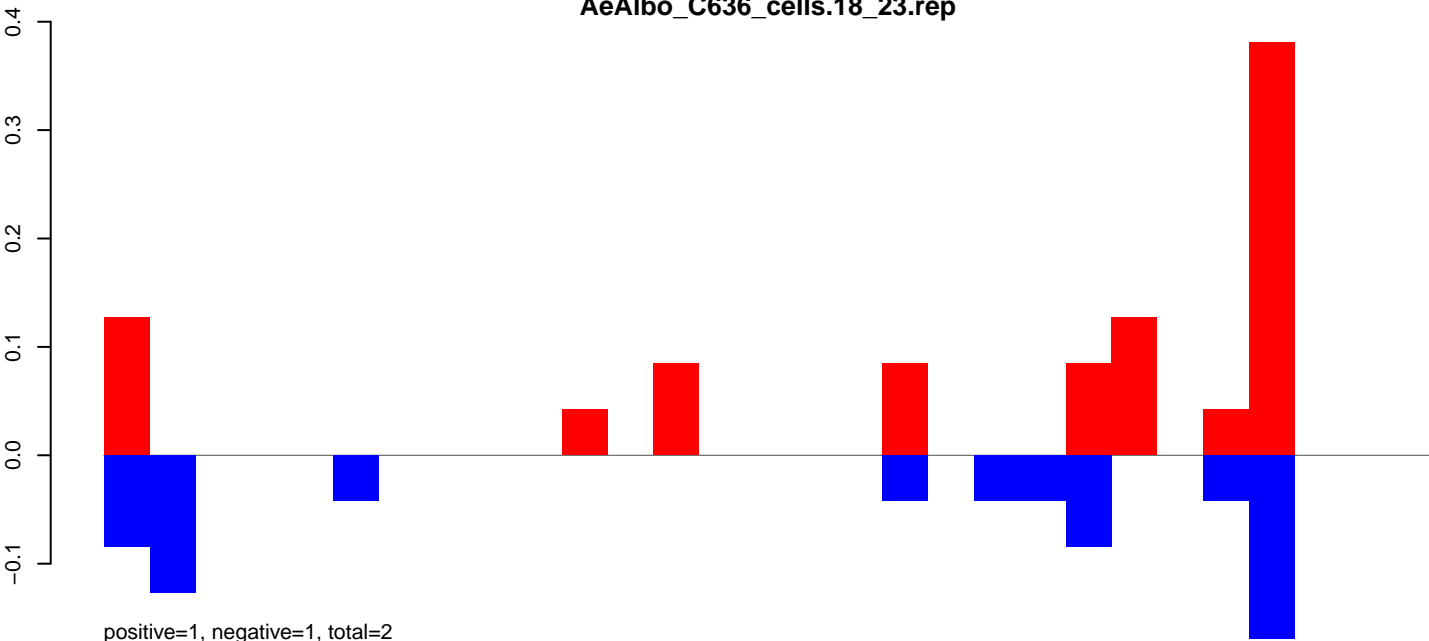
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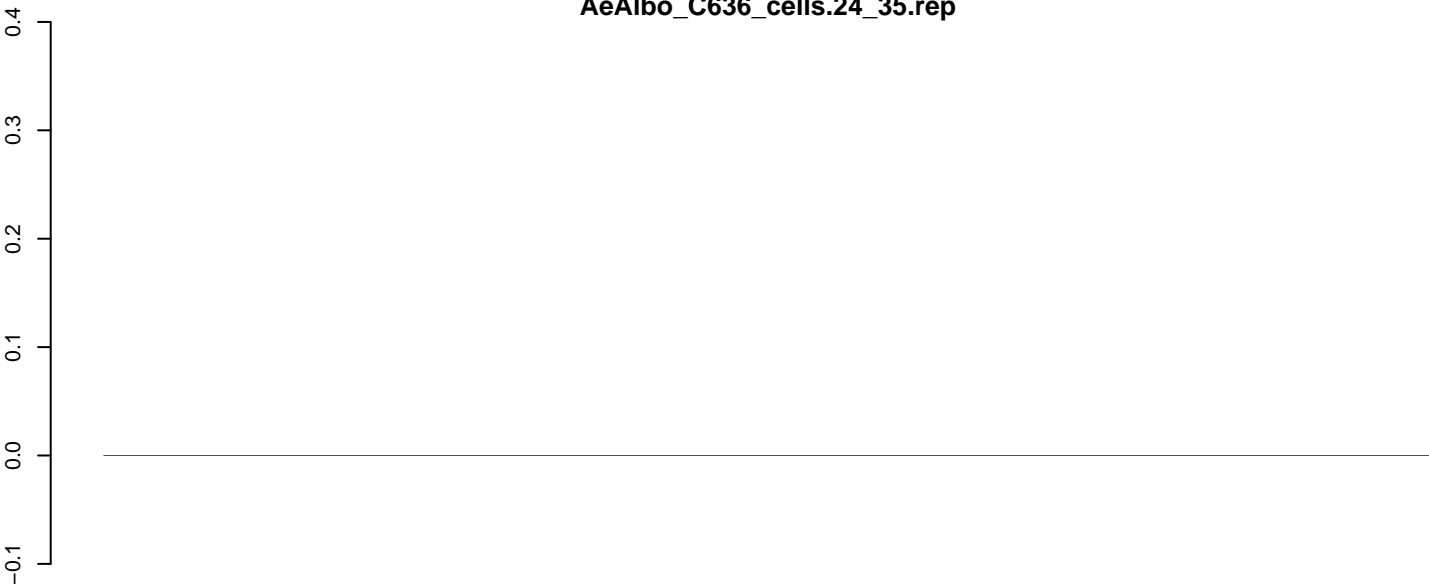
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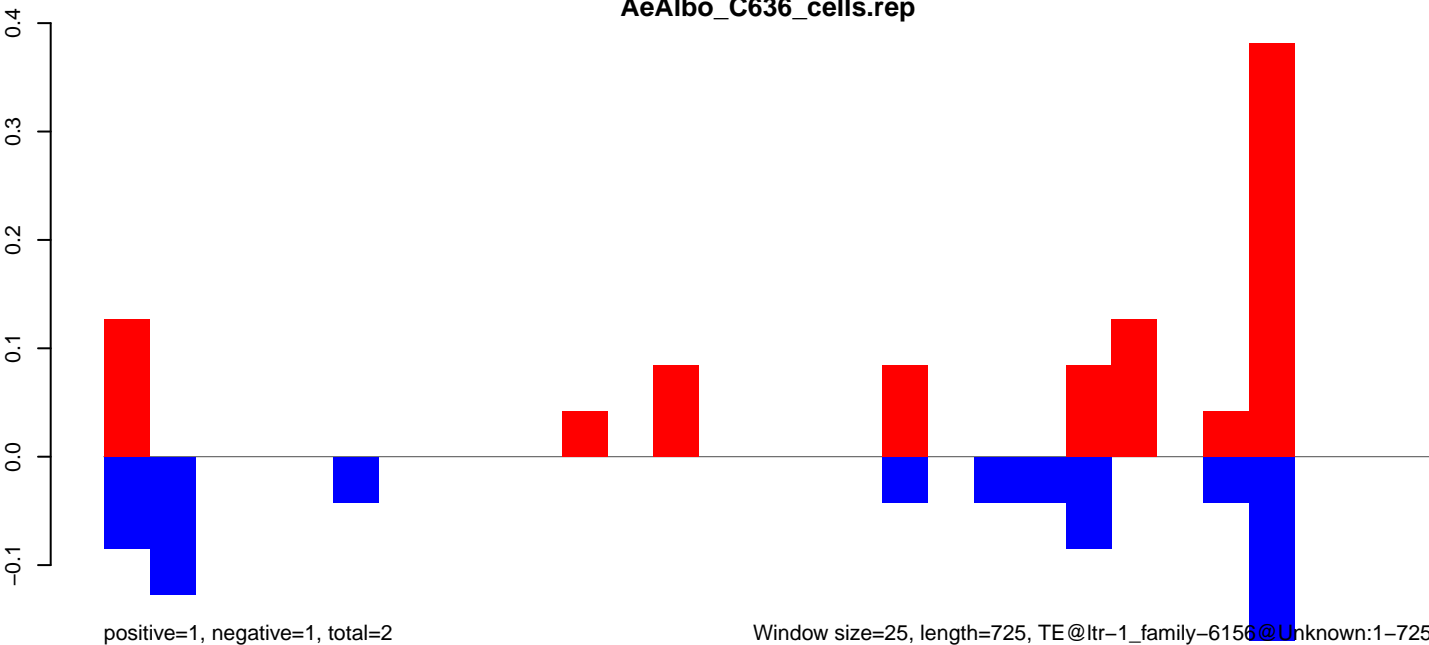
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

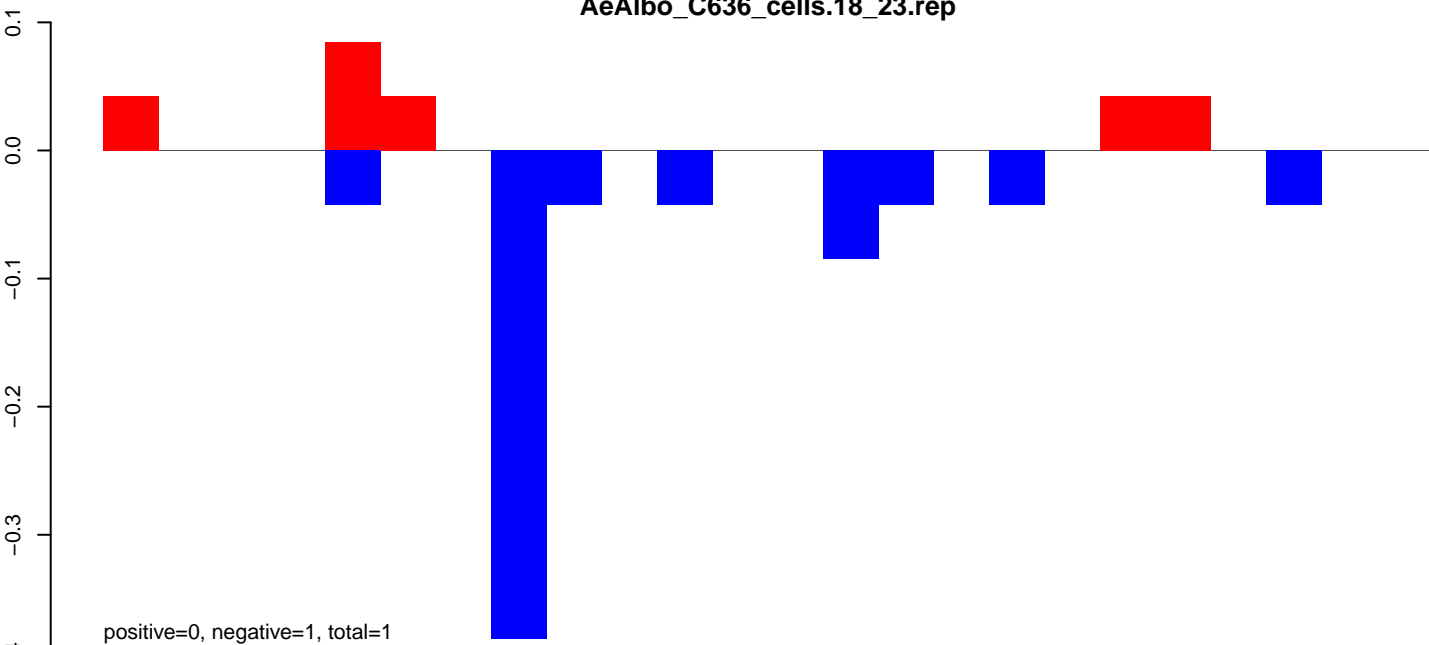
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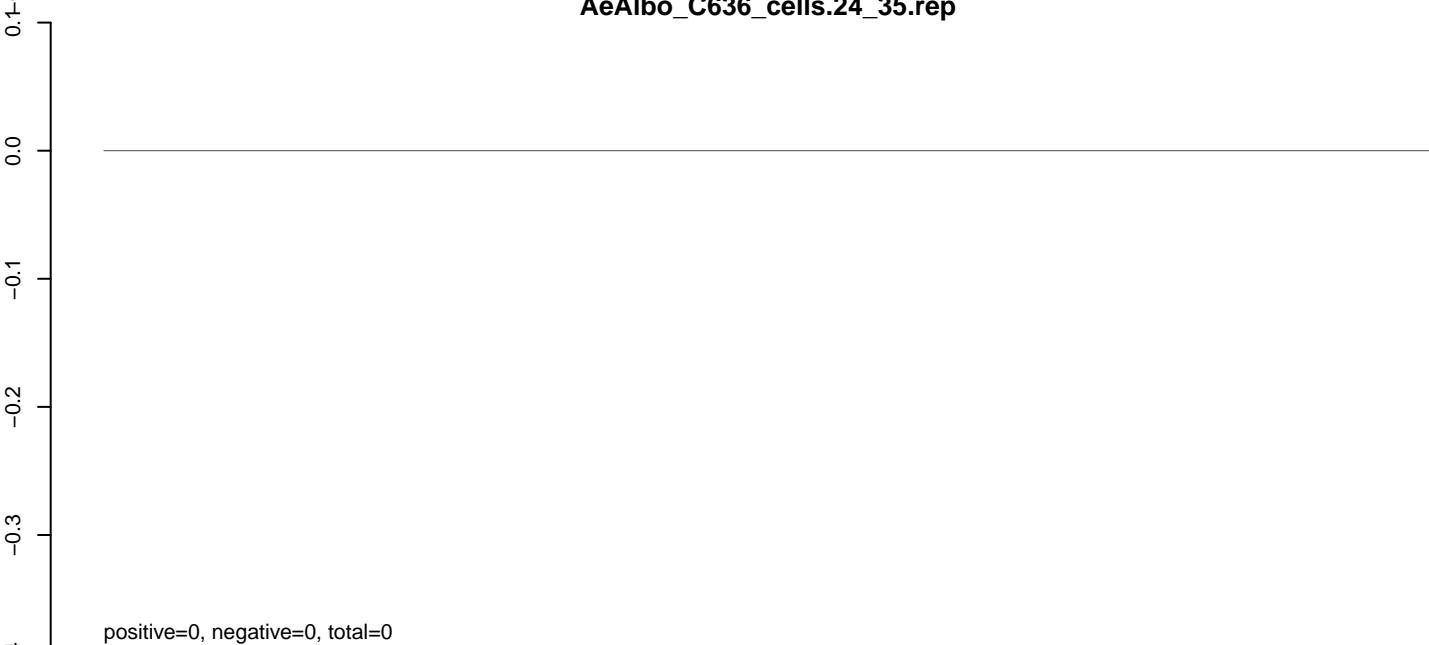
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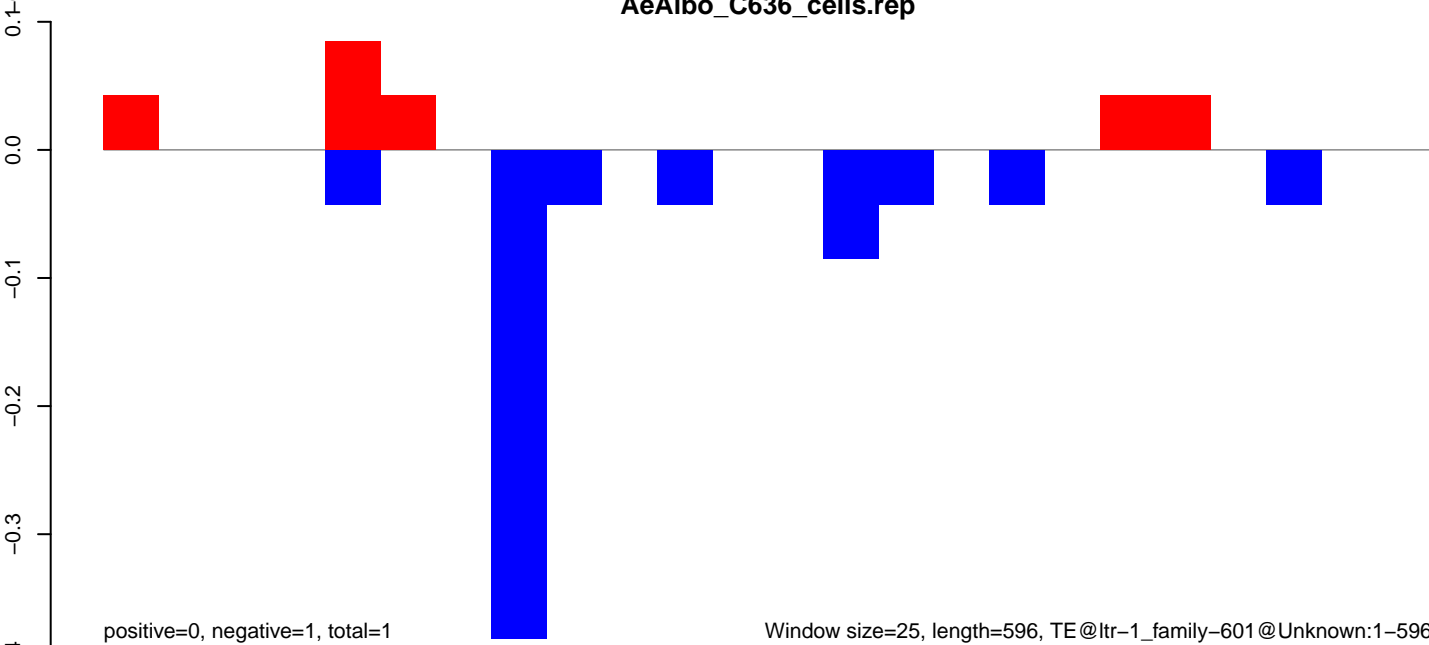
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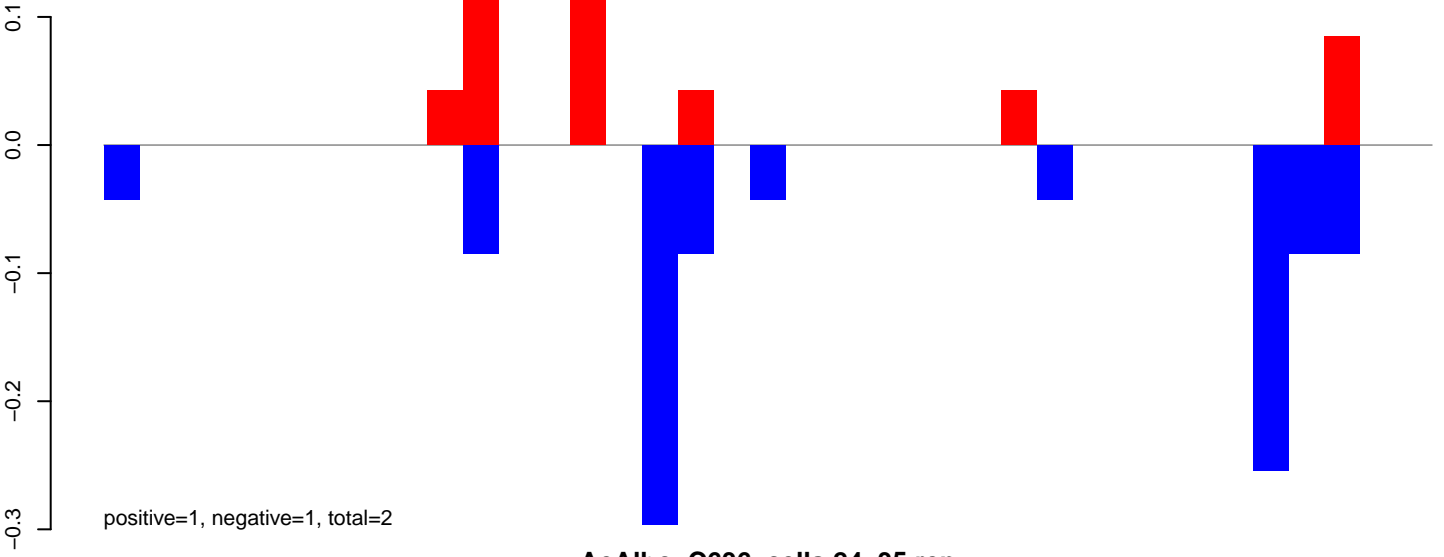
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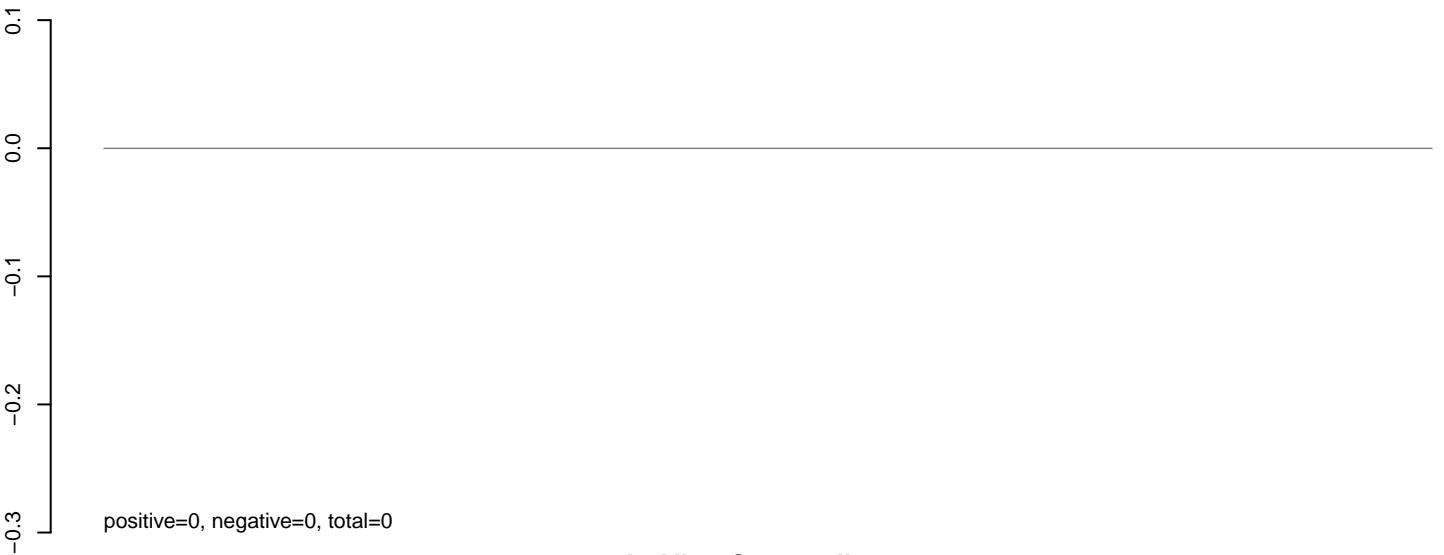
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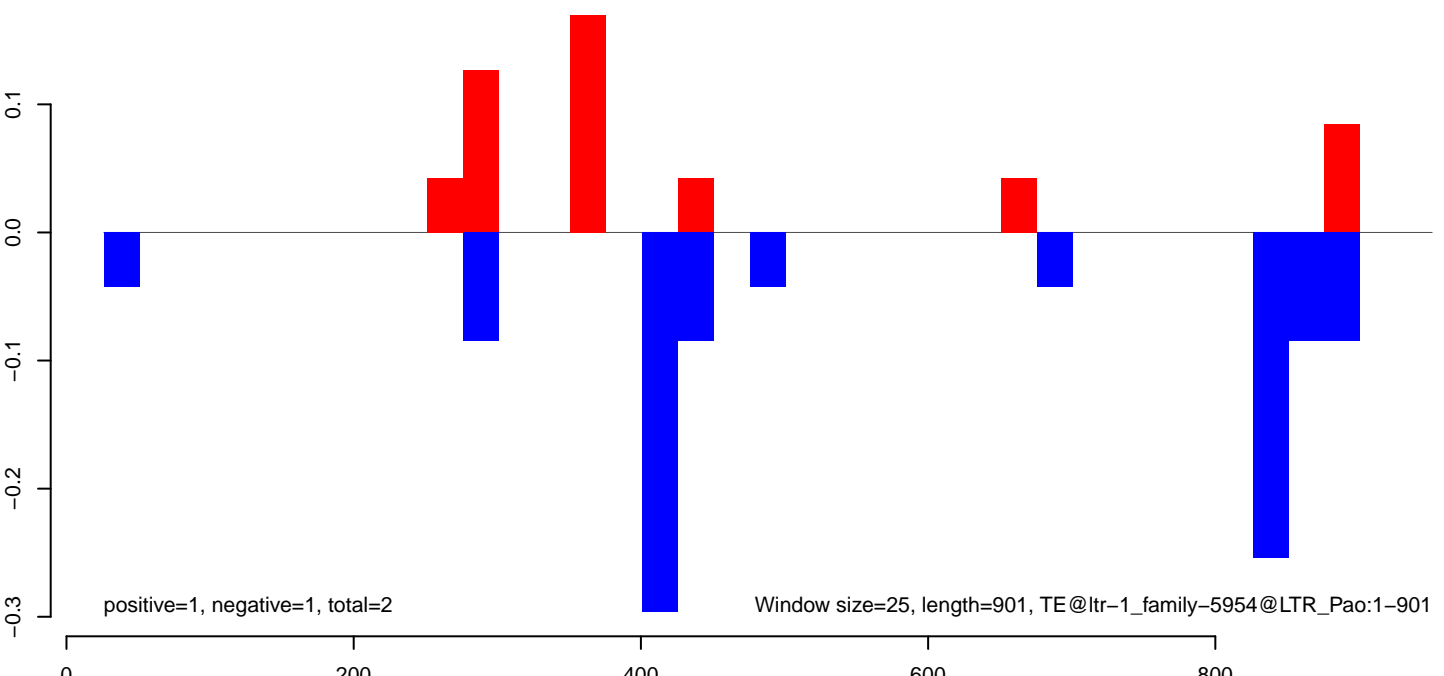
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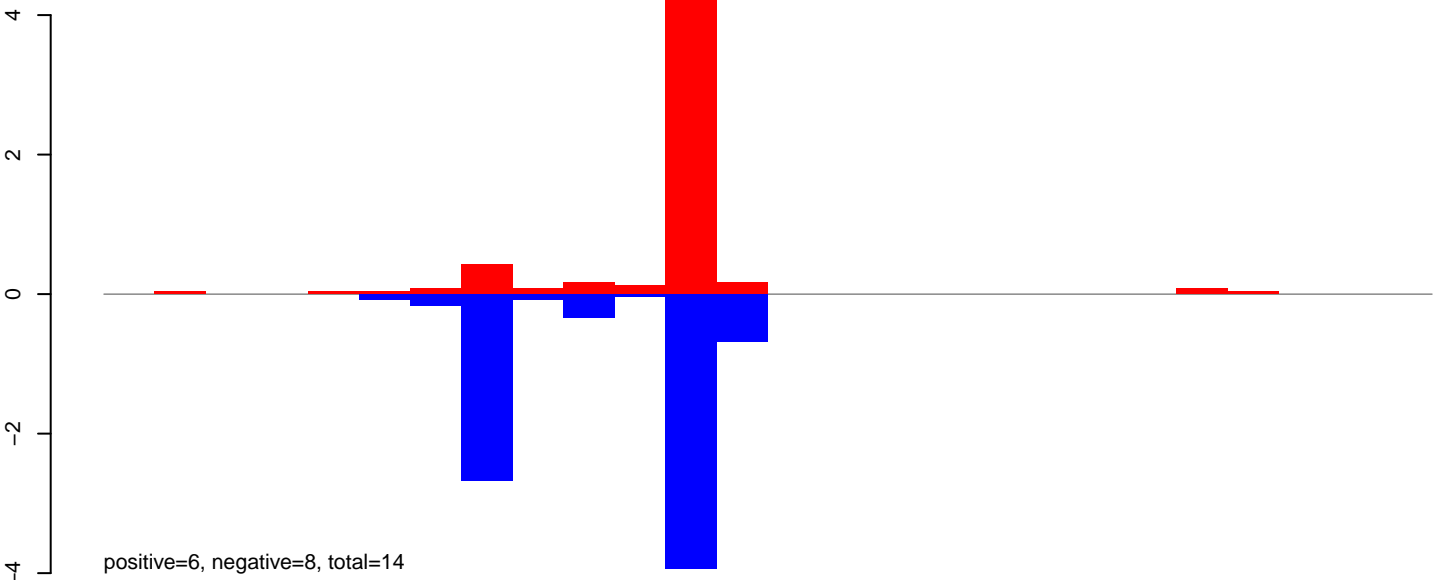
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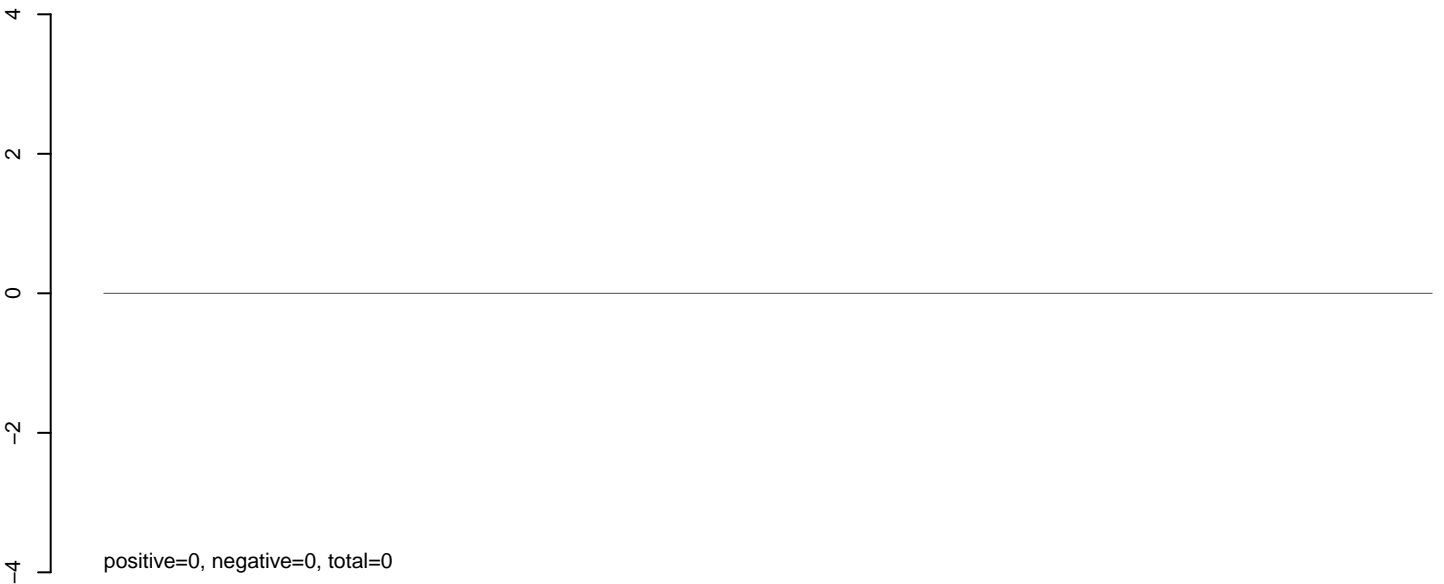
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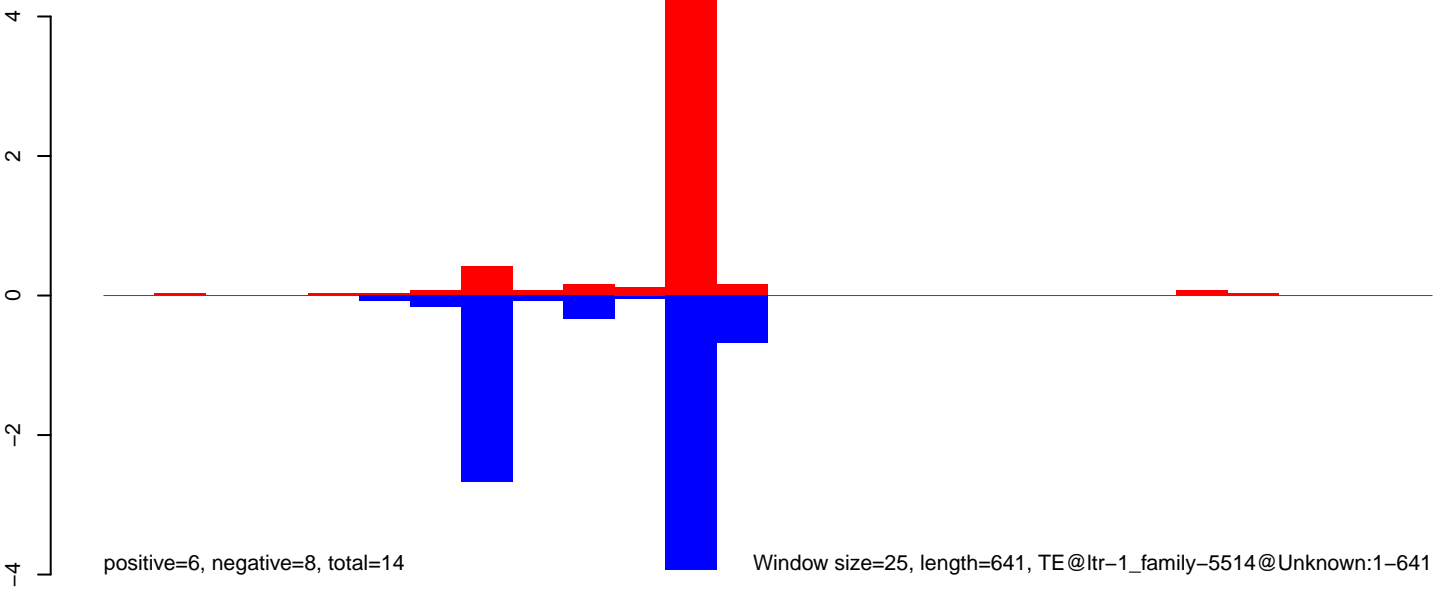
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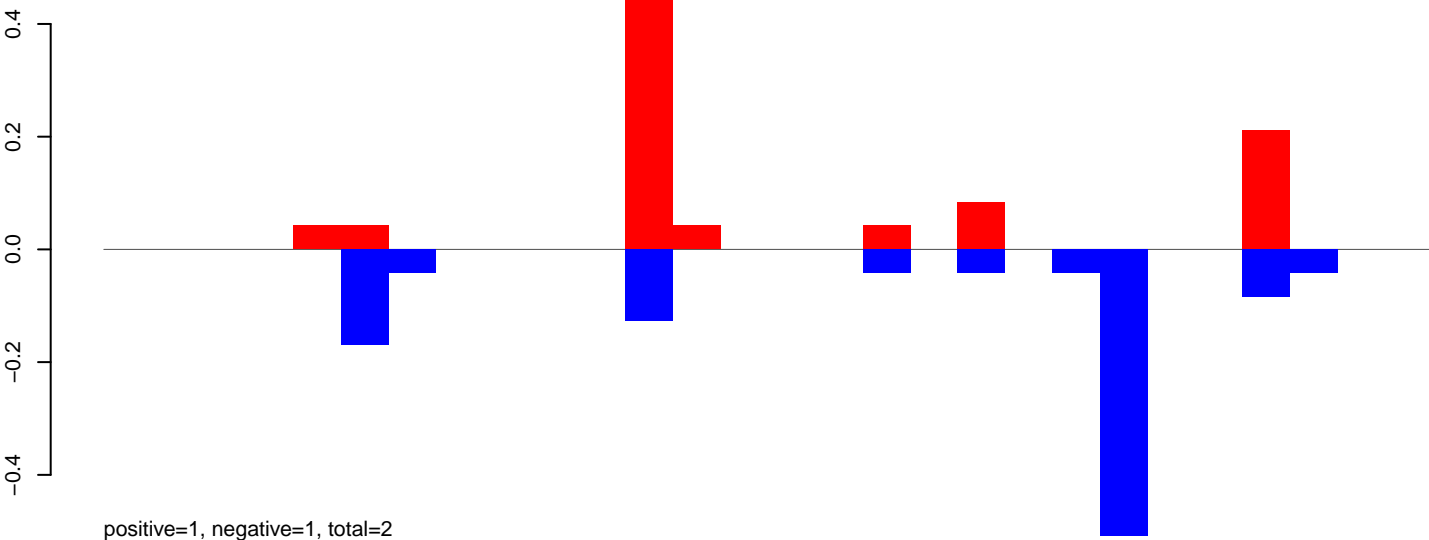
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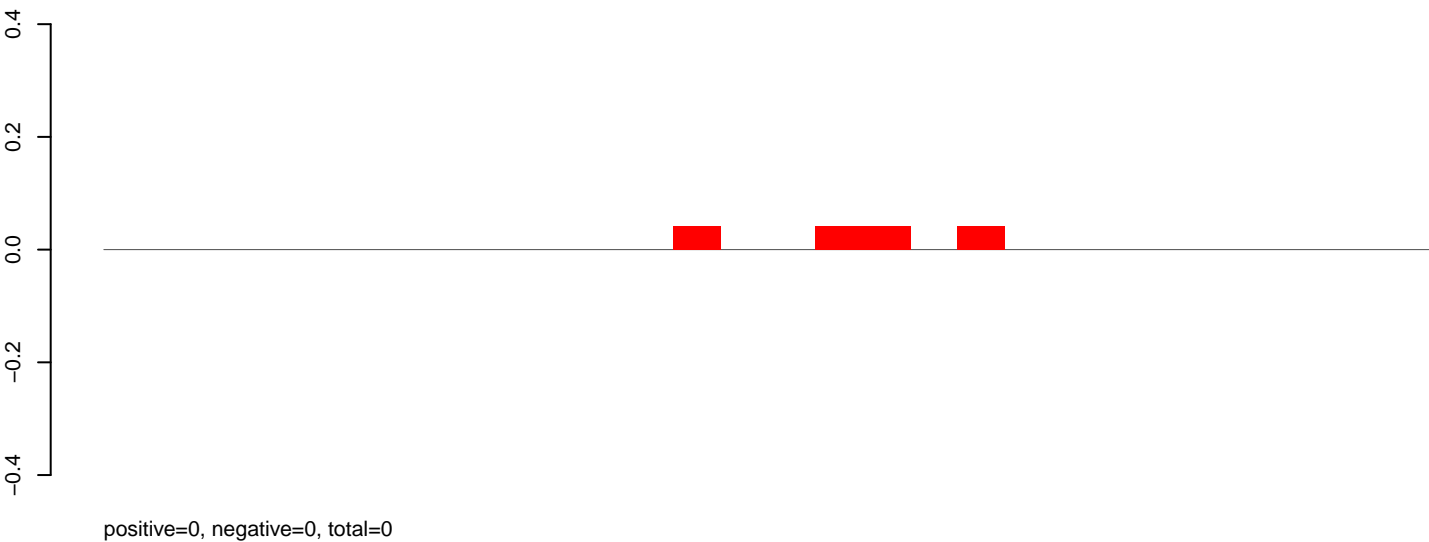
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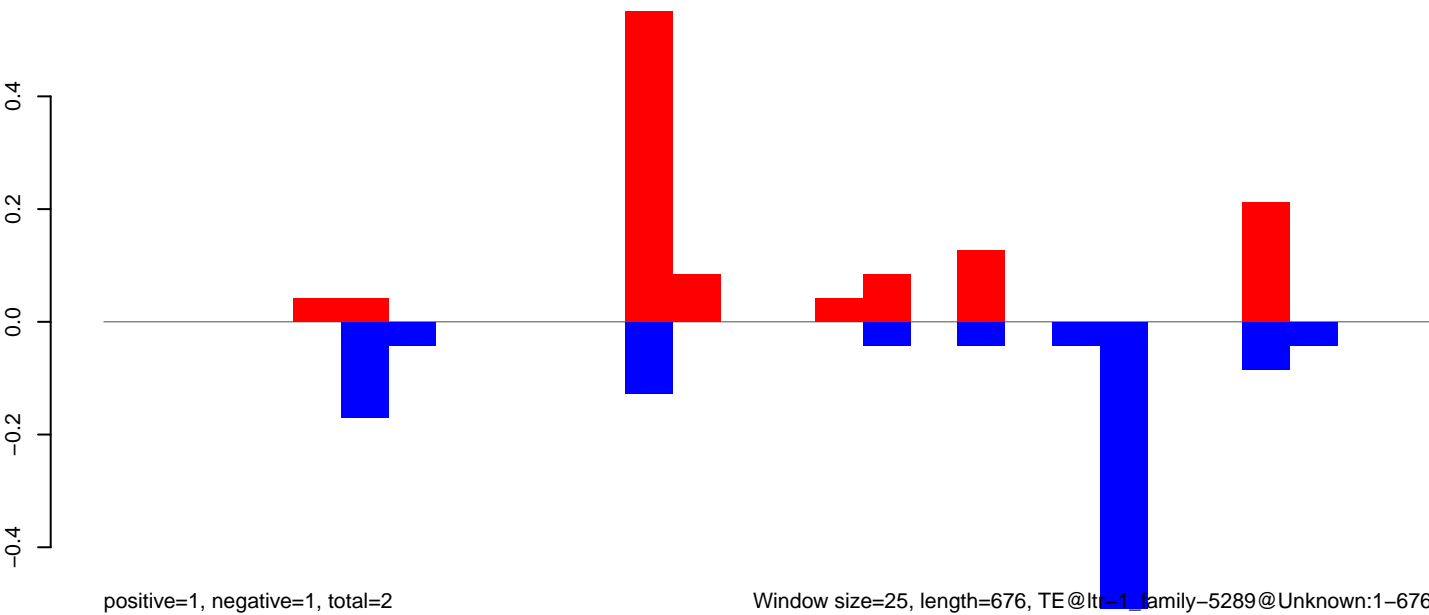
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AeAlbo_C636_cells.24_35.rep

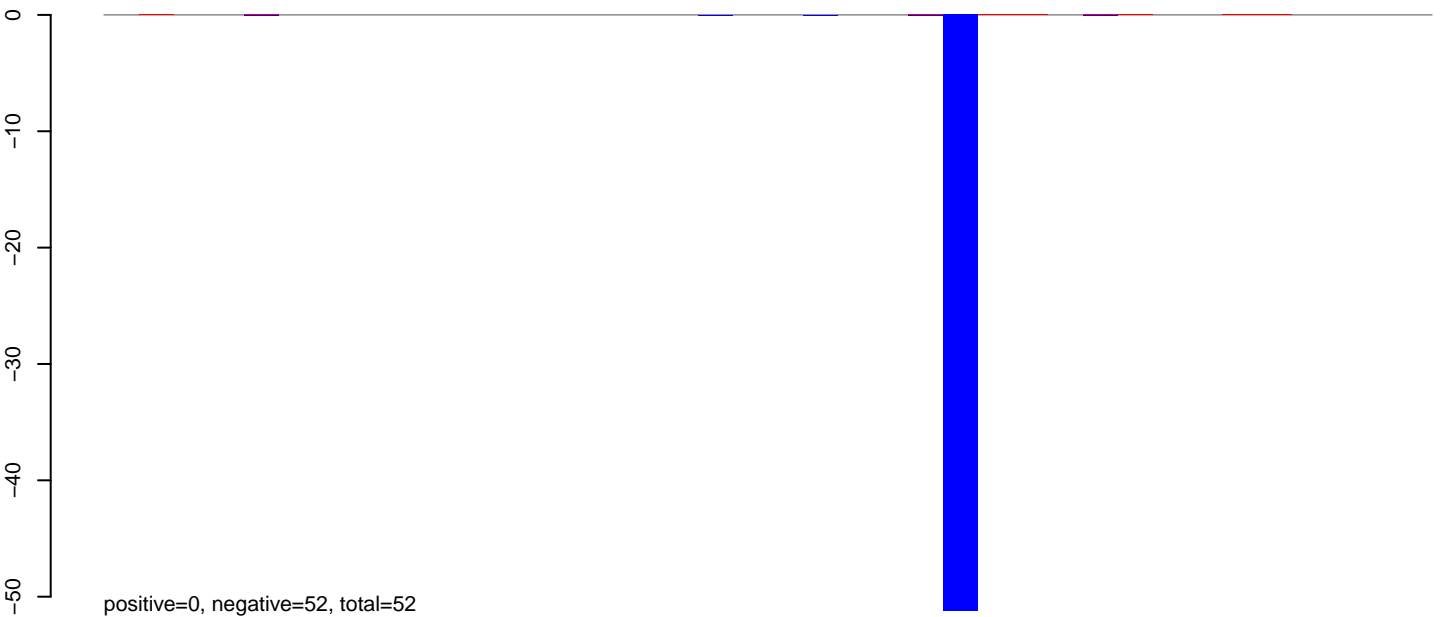


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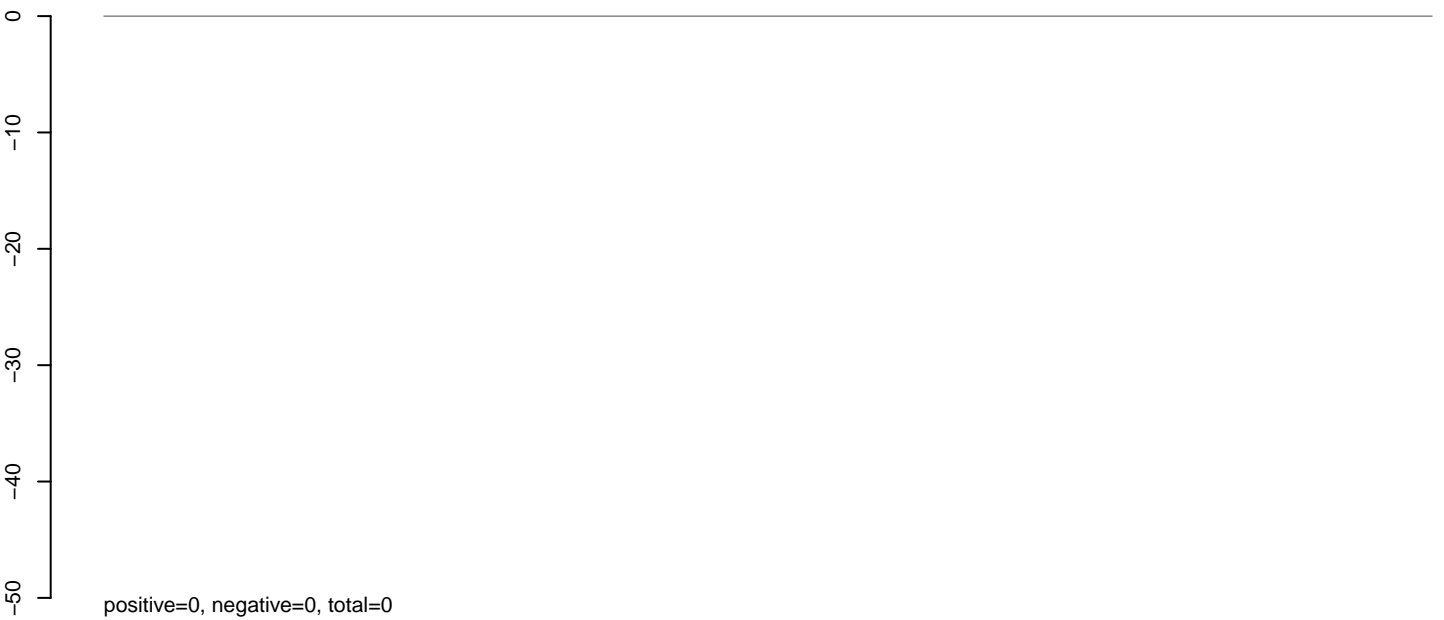


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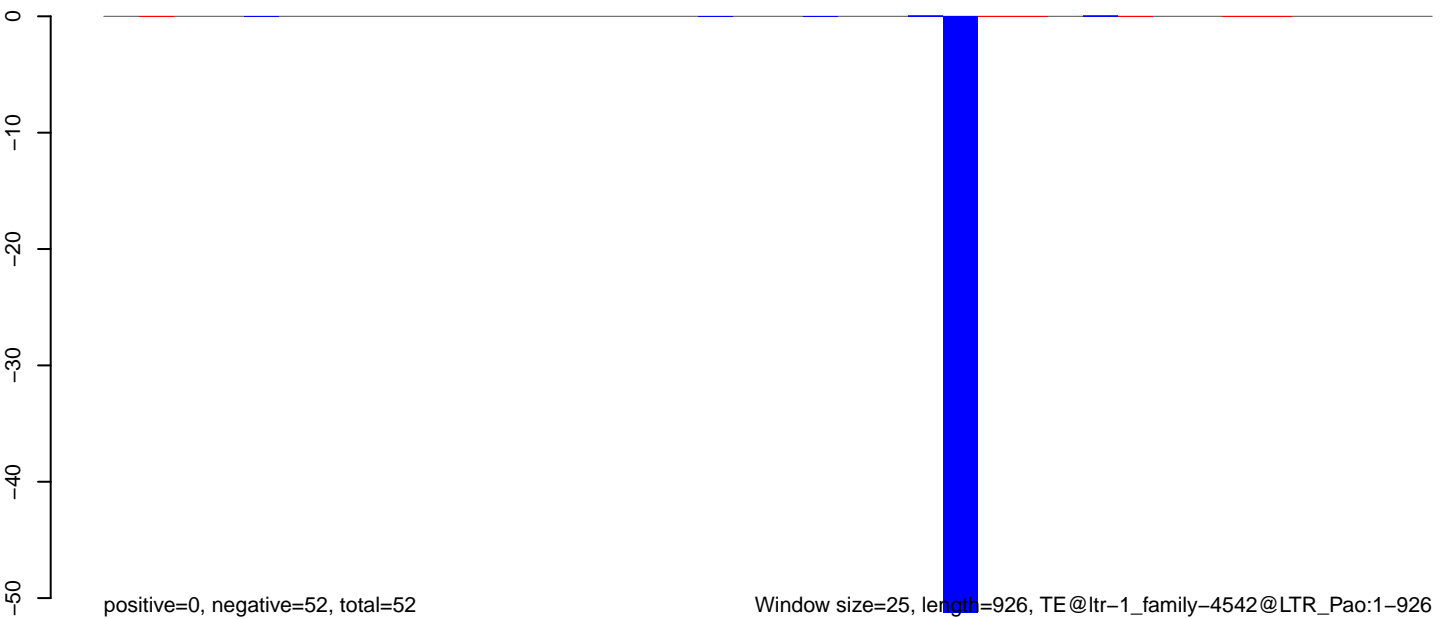
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AeAlbo_C636_cells.24_35.rep



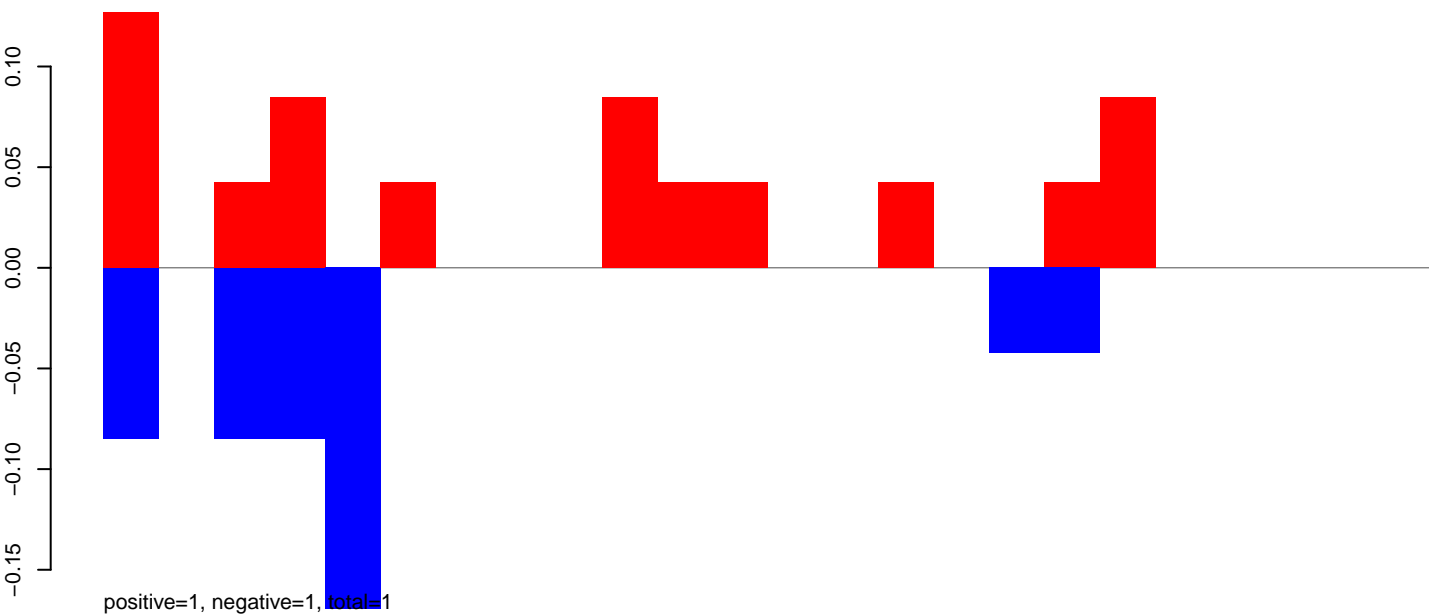
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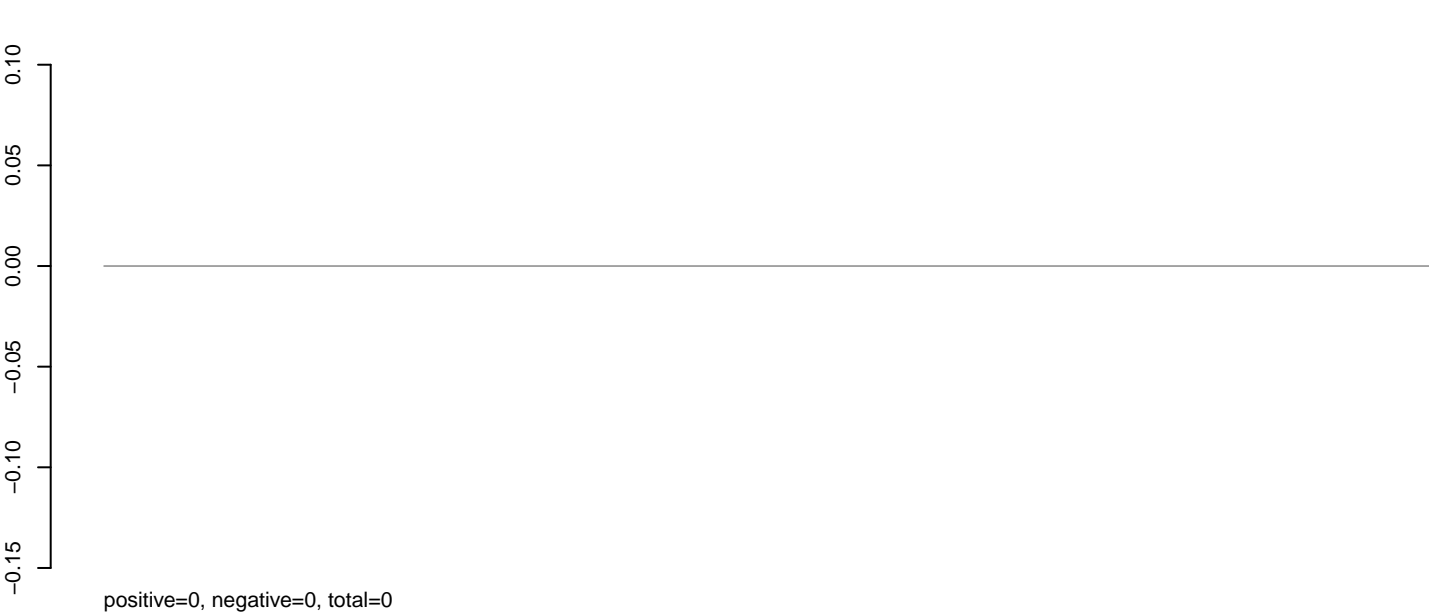
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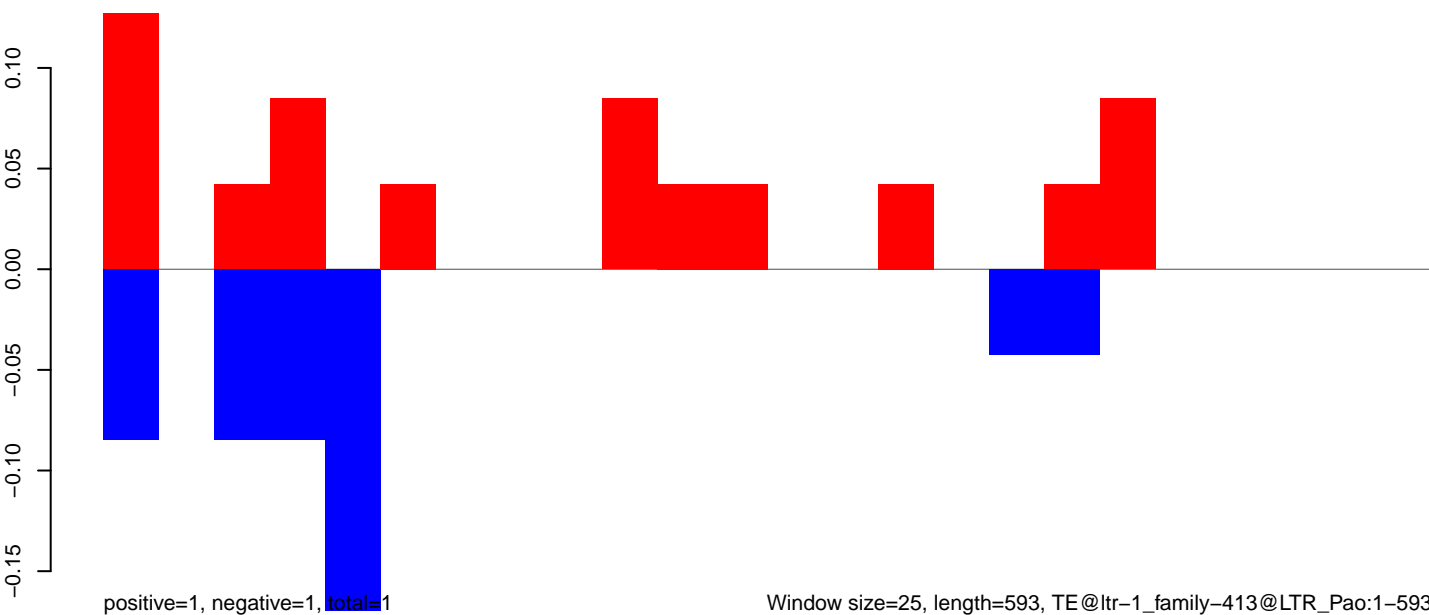
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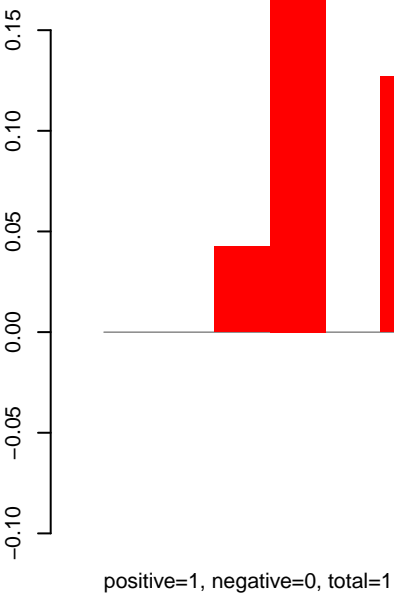
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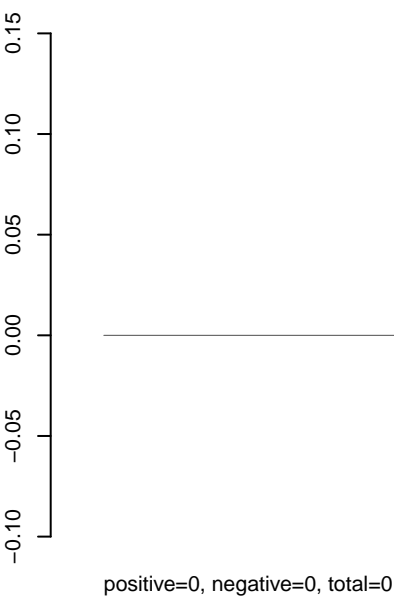
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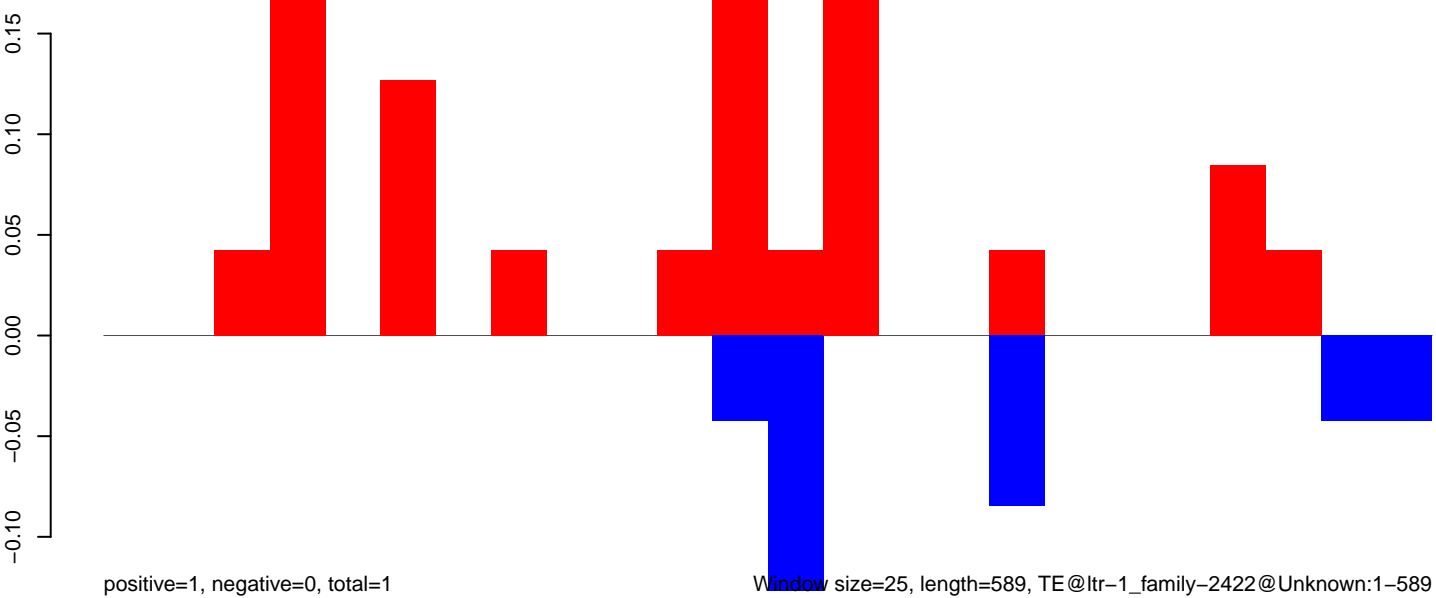
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AeAlbo_C636_cells.24_35.rep

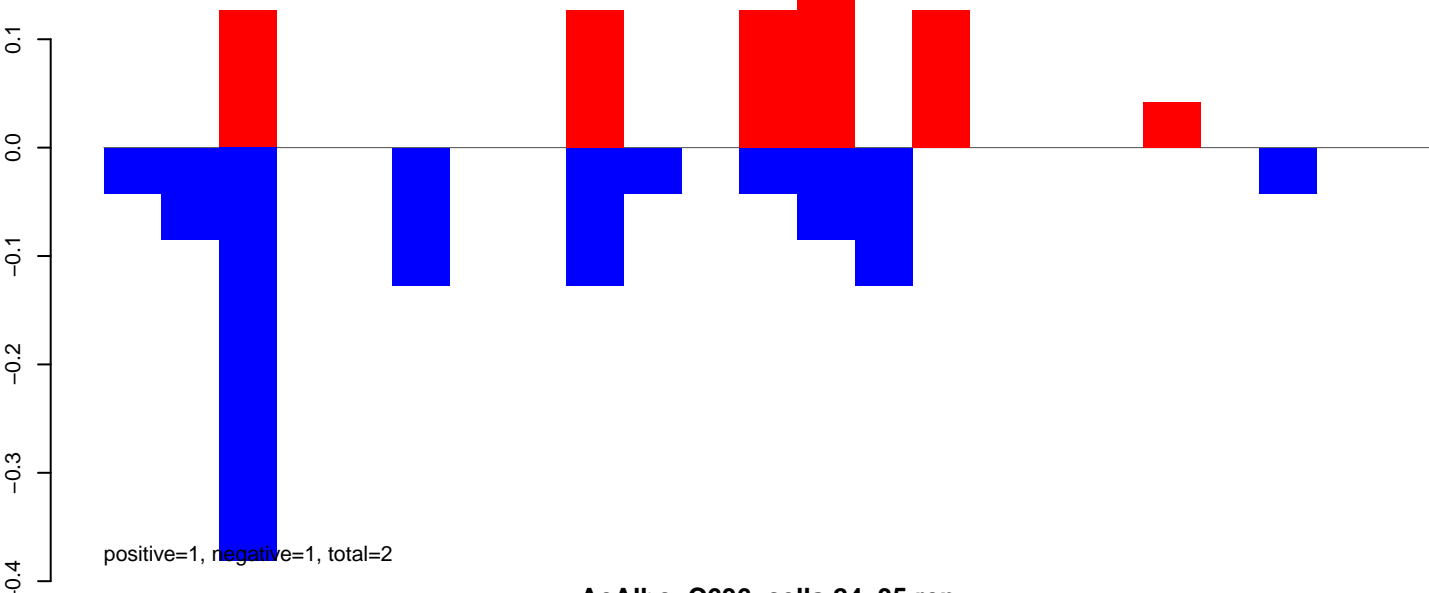


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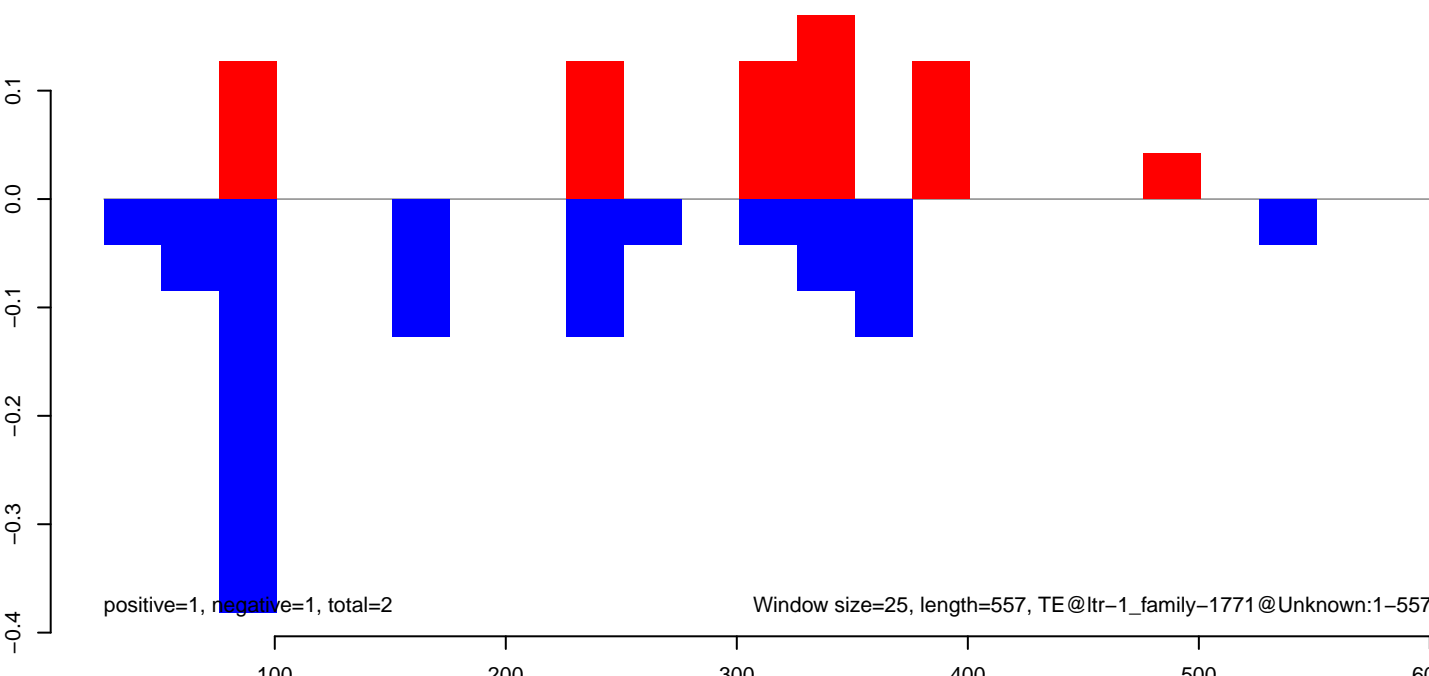
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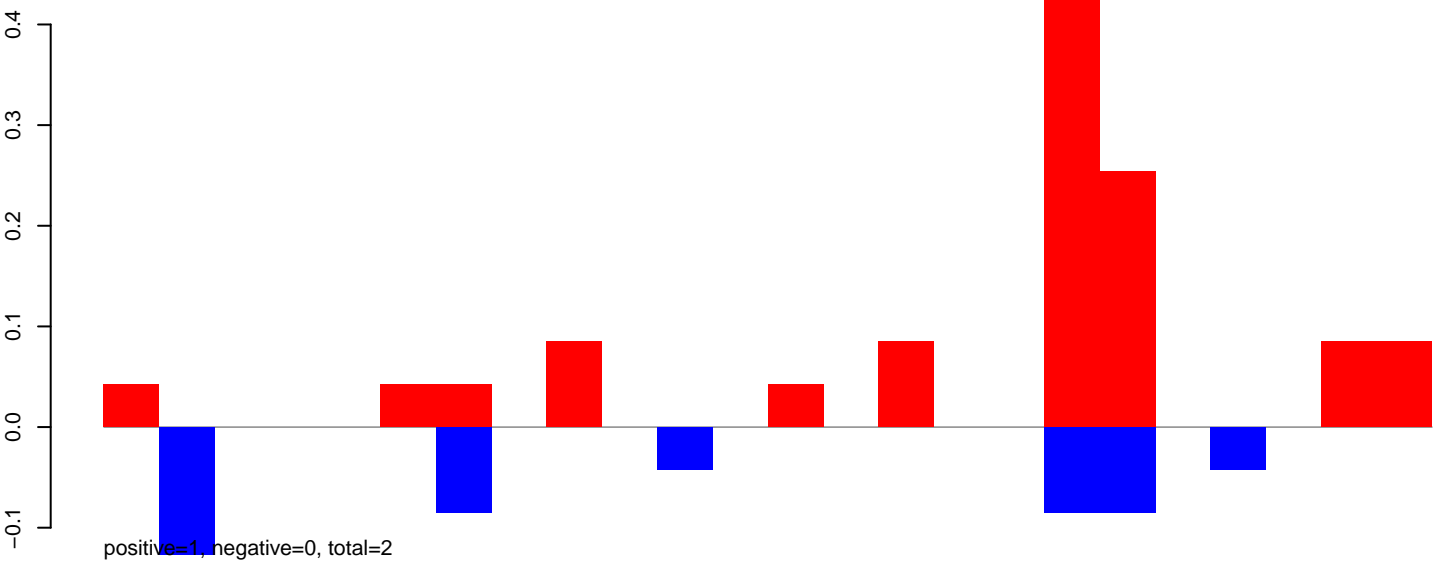
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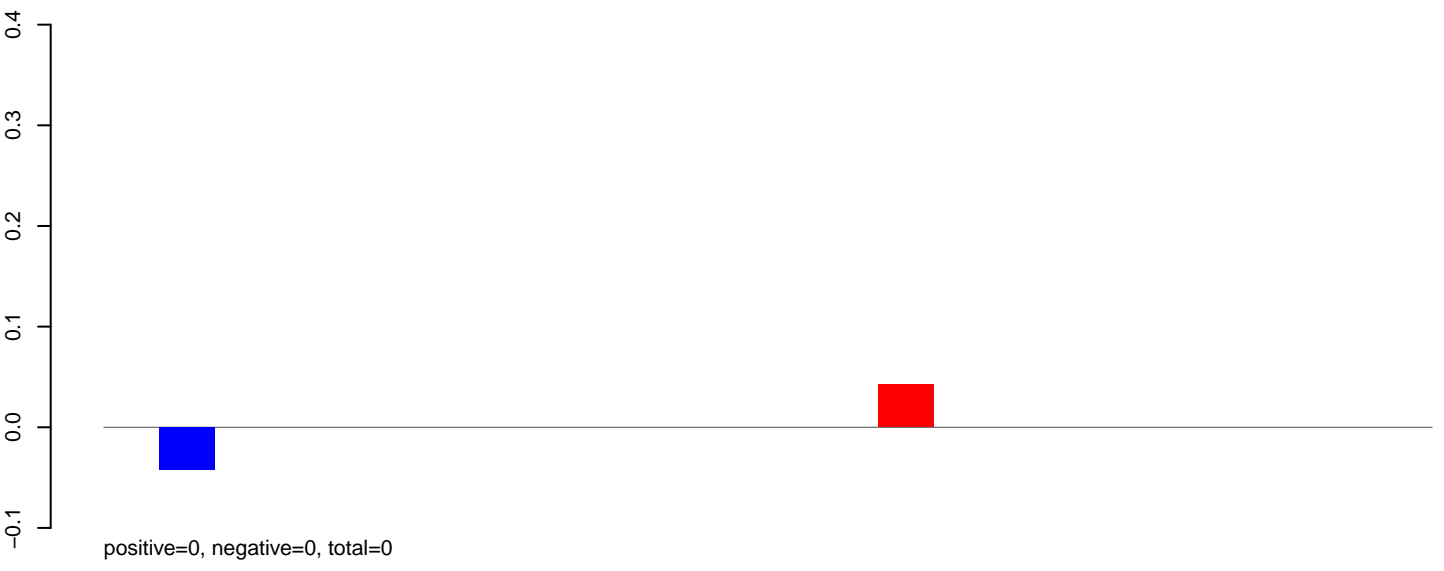
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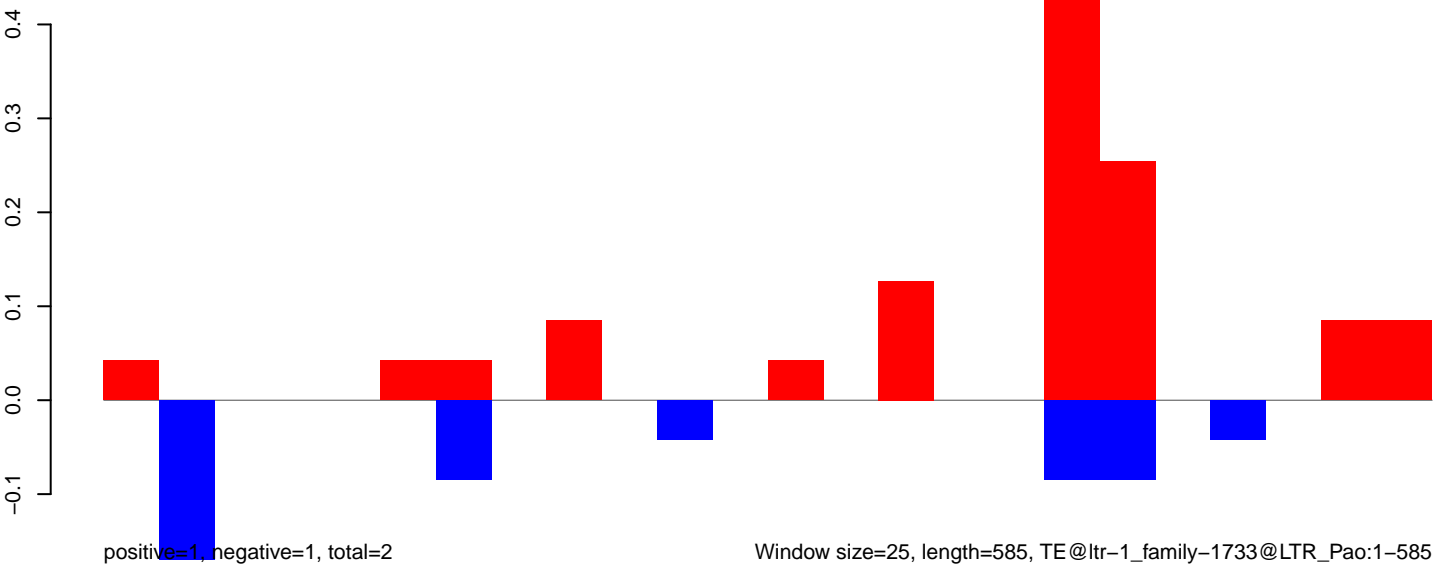
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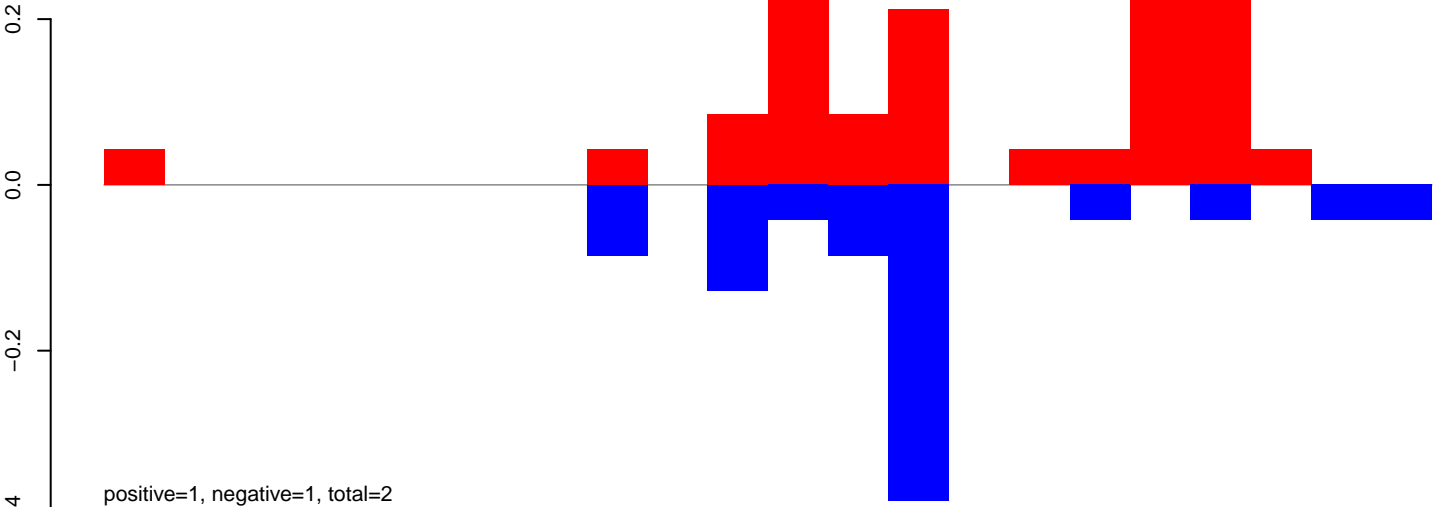
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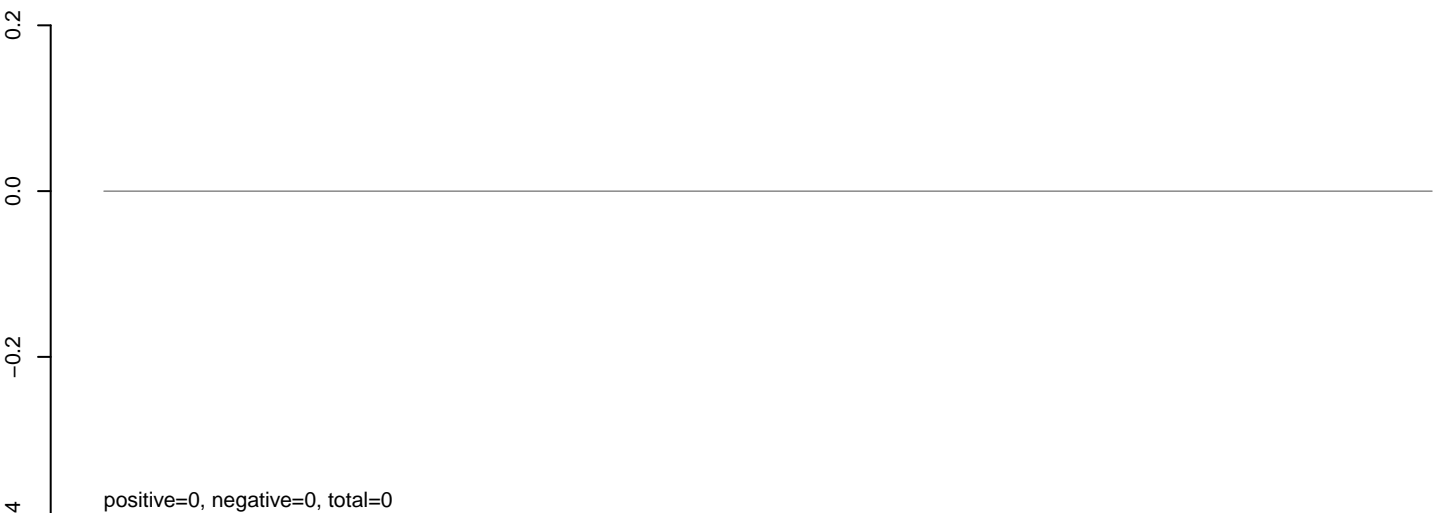
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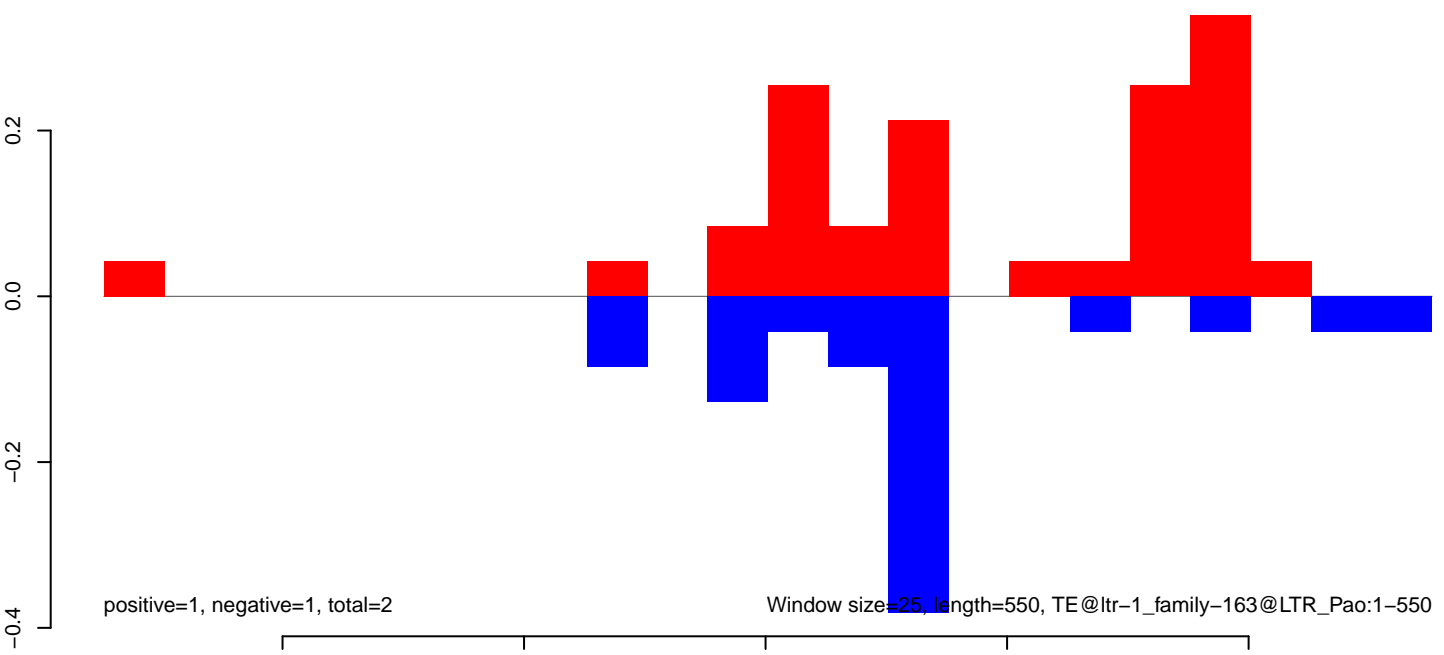
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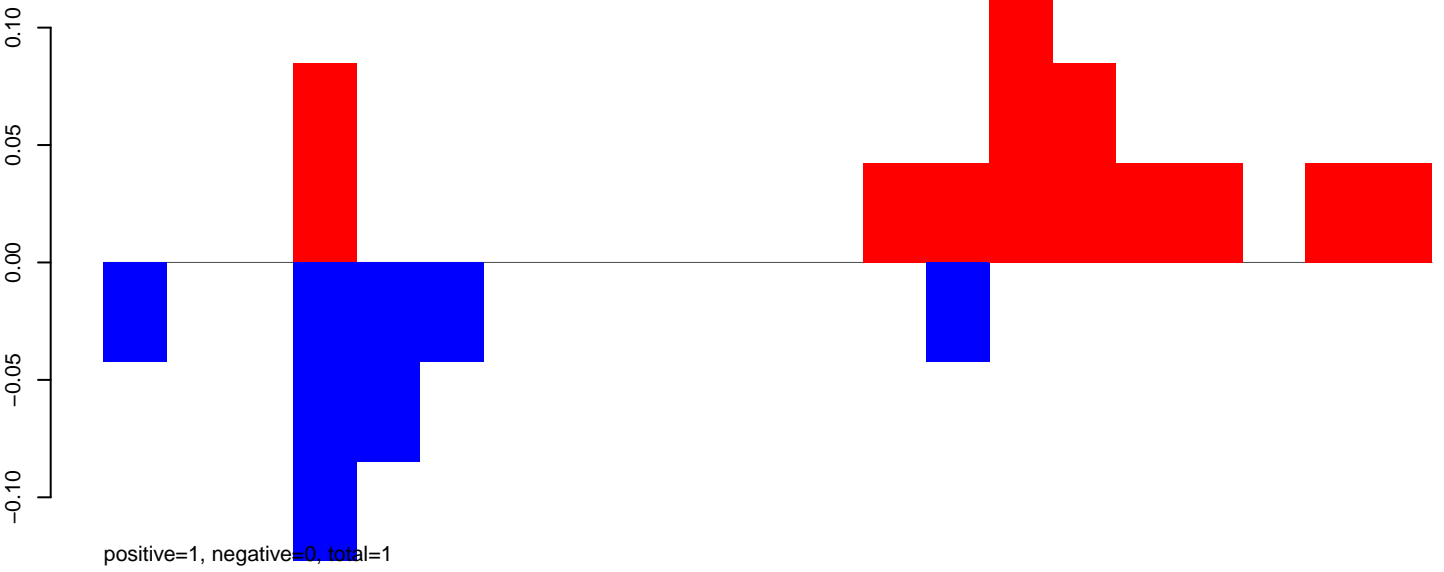
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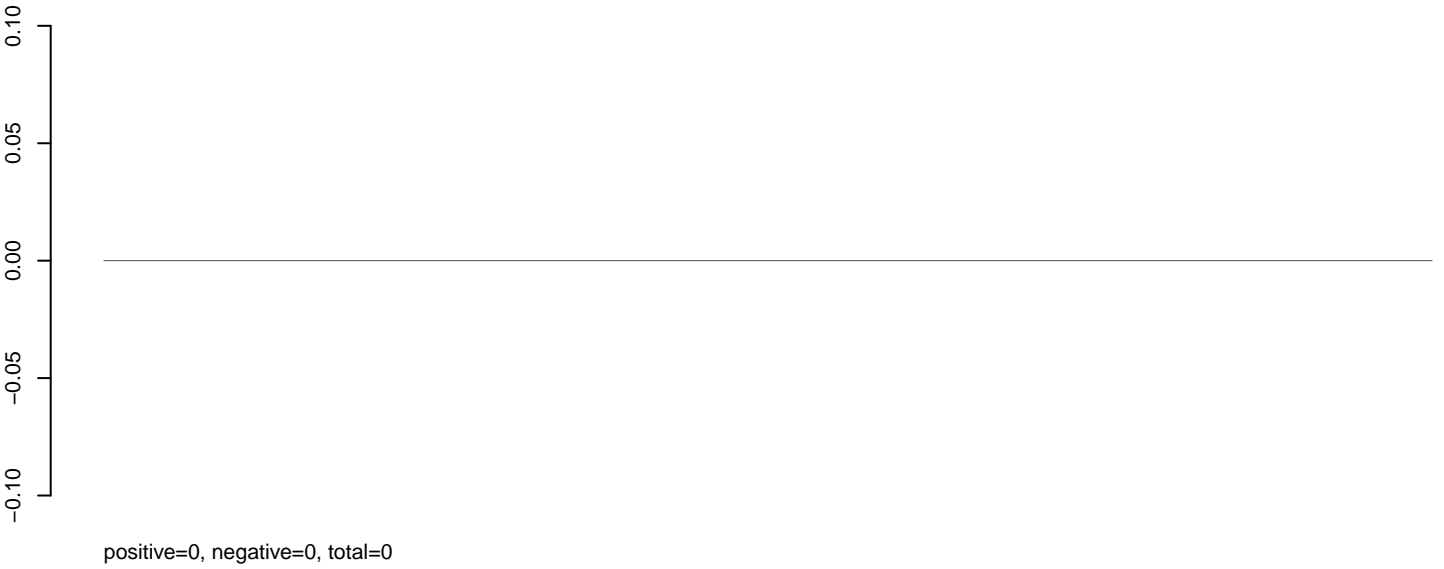
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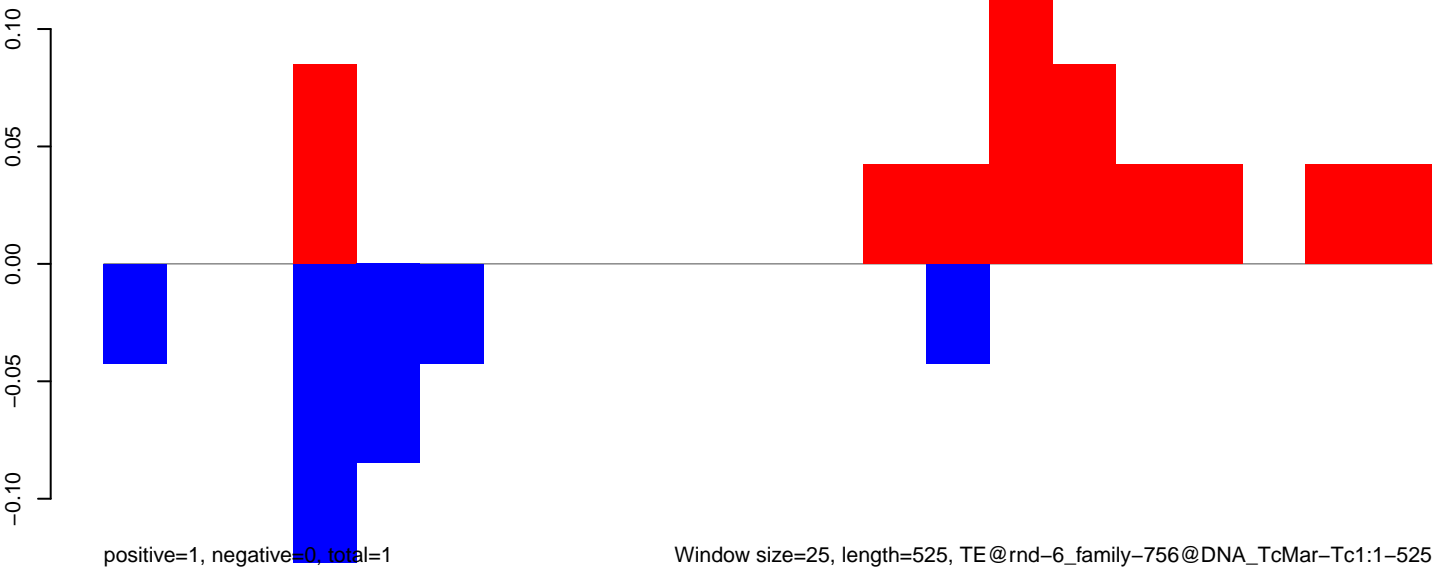
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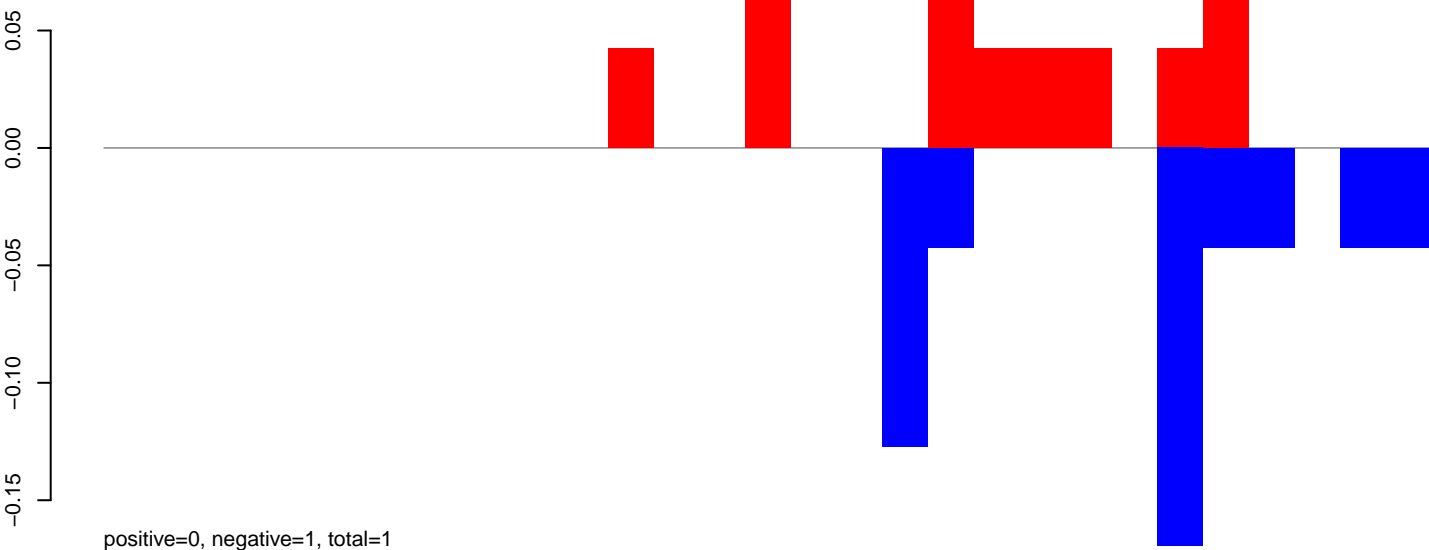
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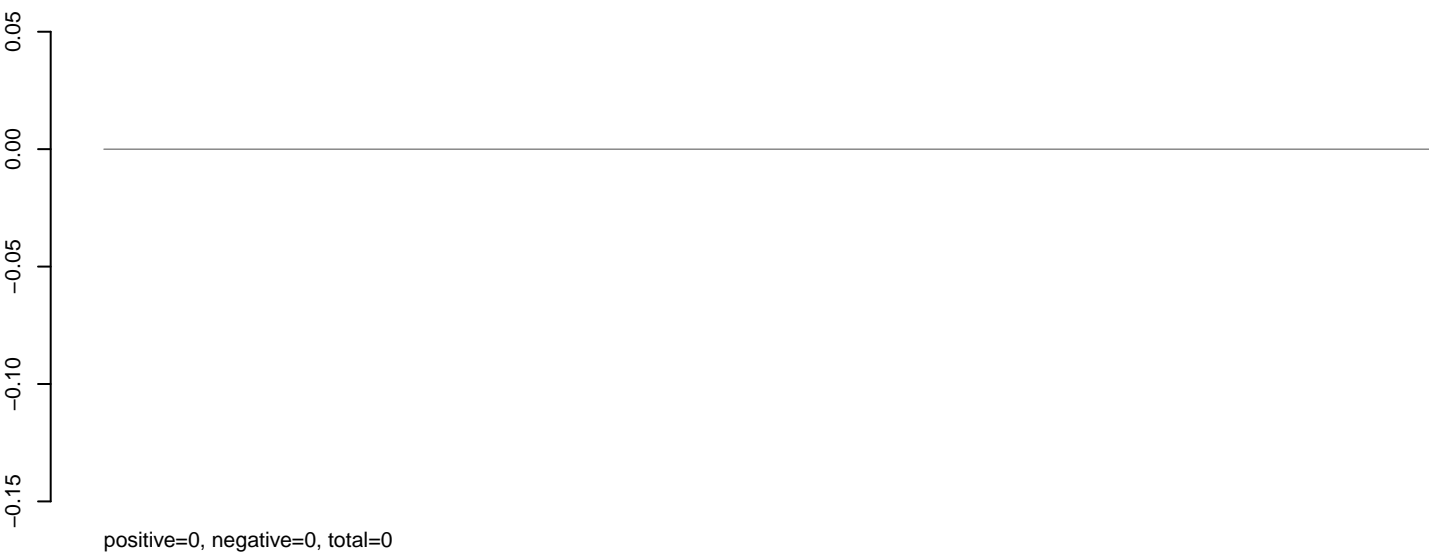
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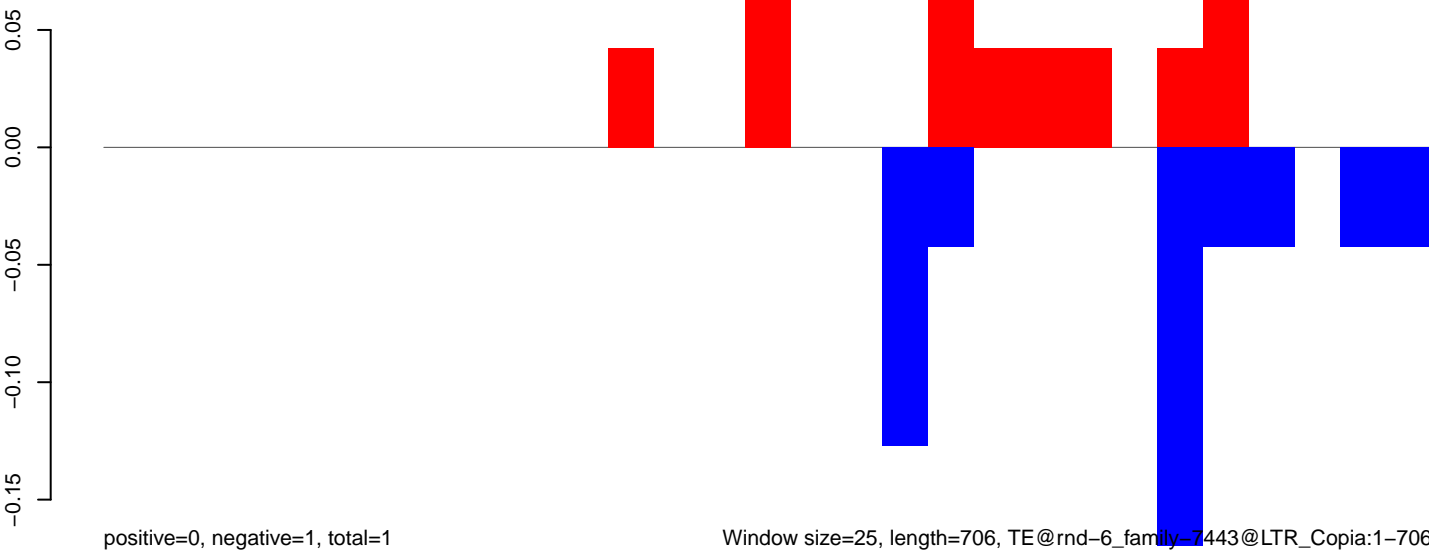
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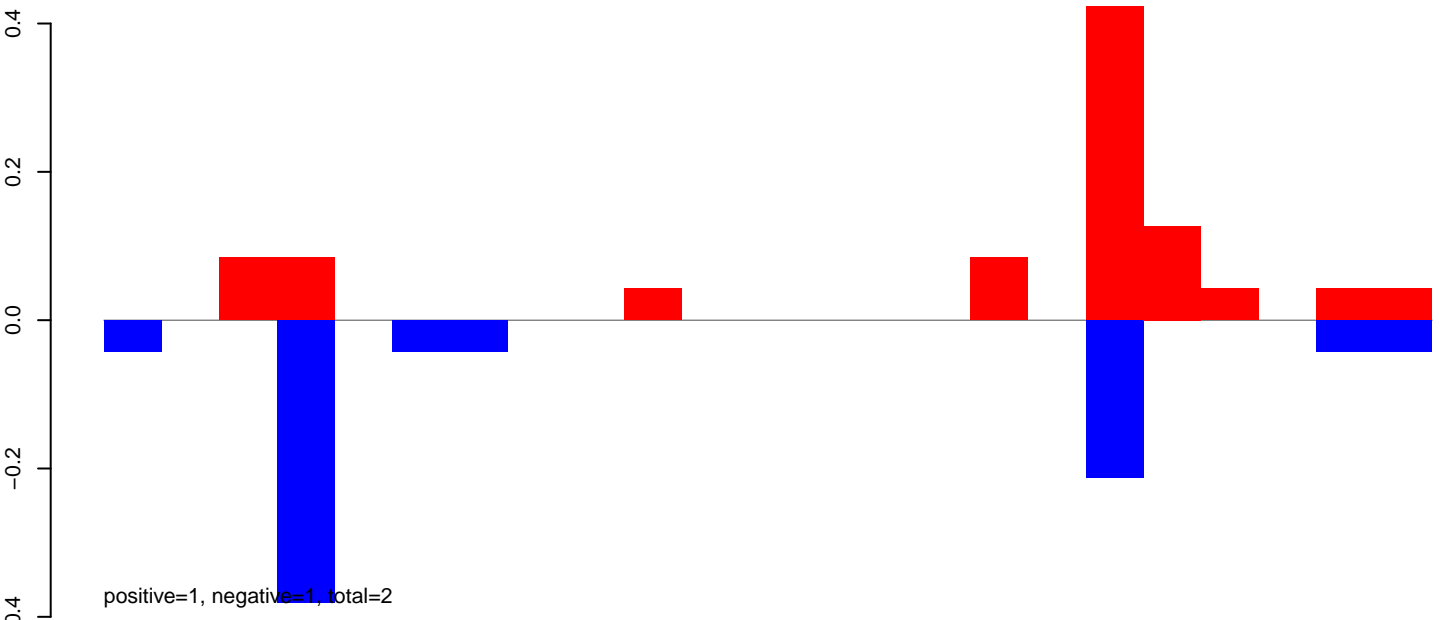


AeAlbo_C636_cells.rep

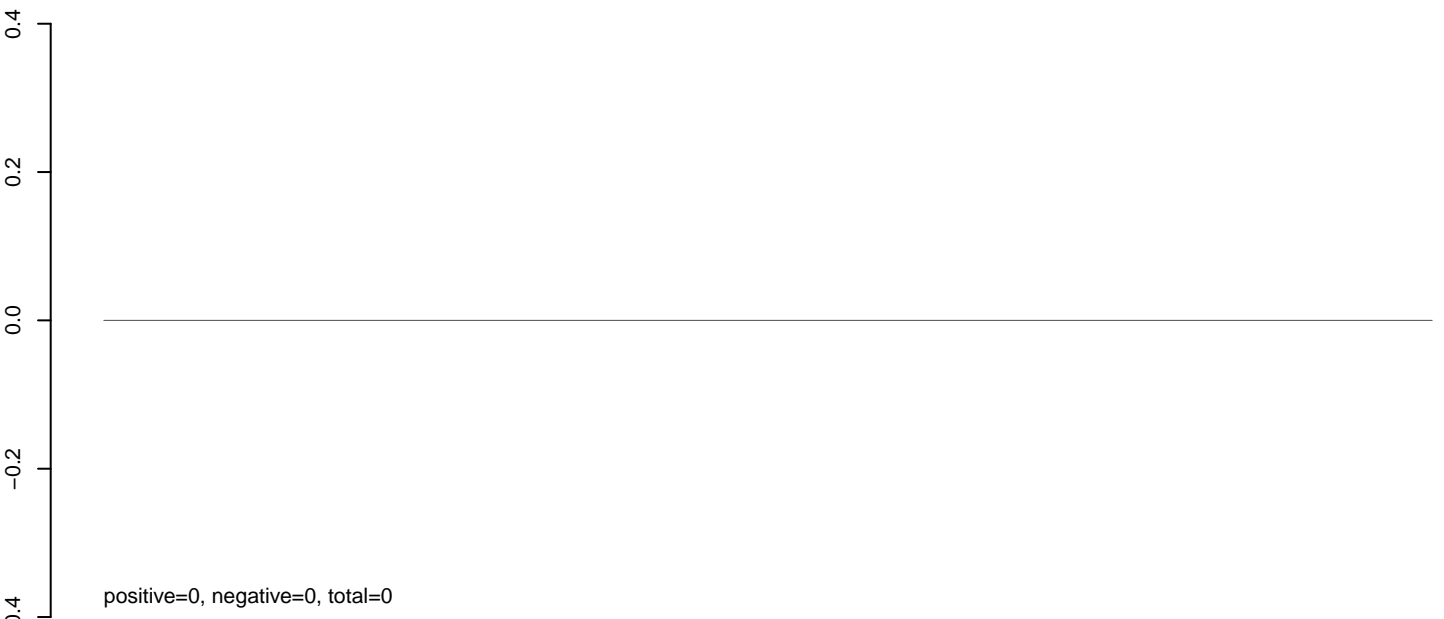


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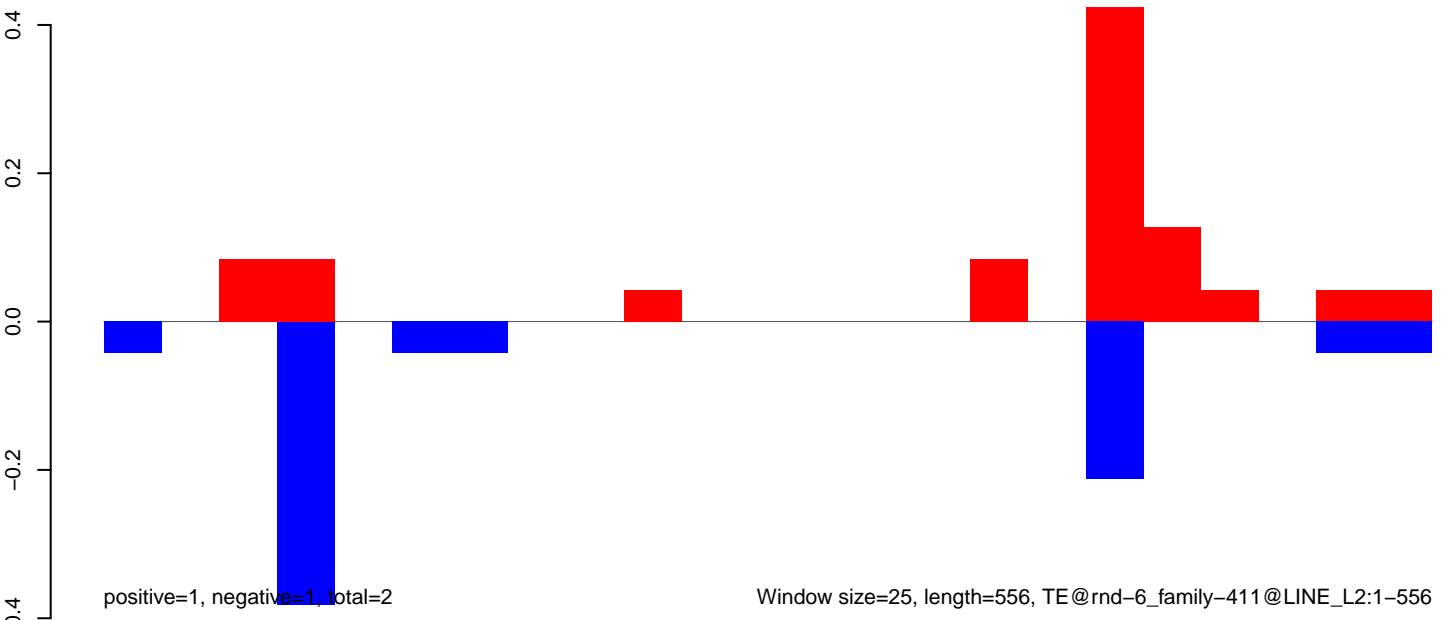
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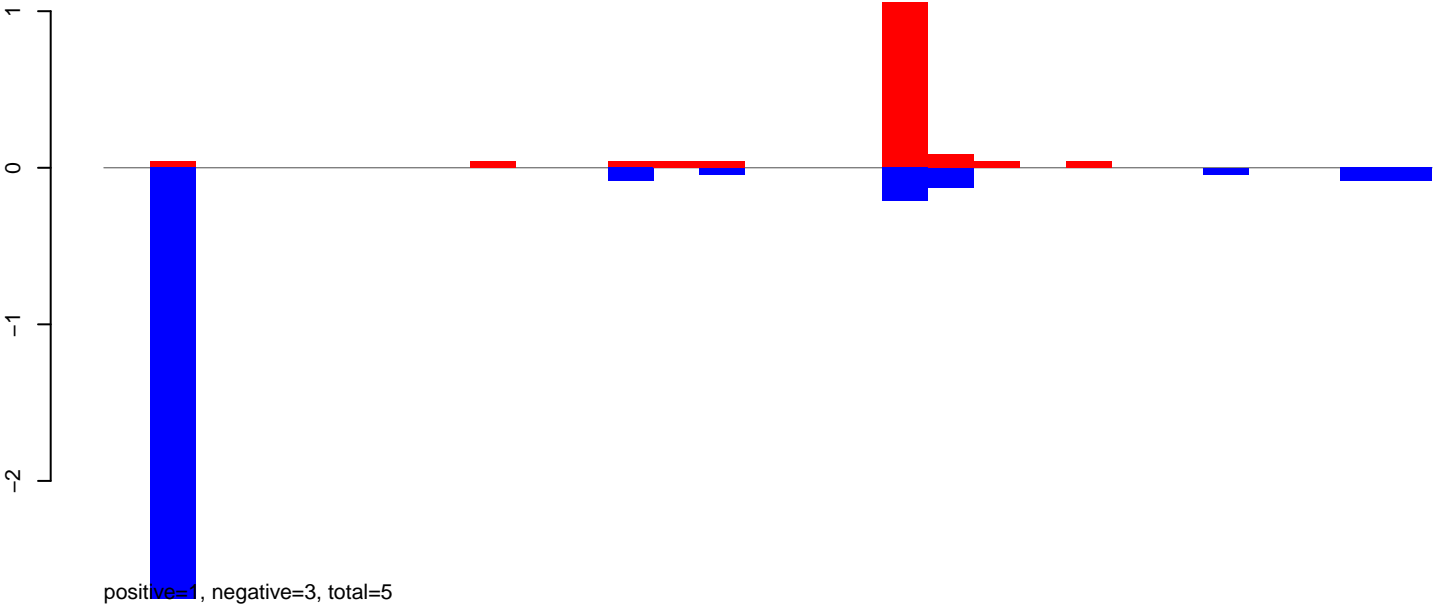
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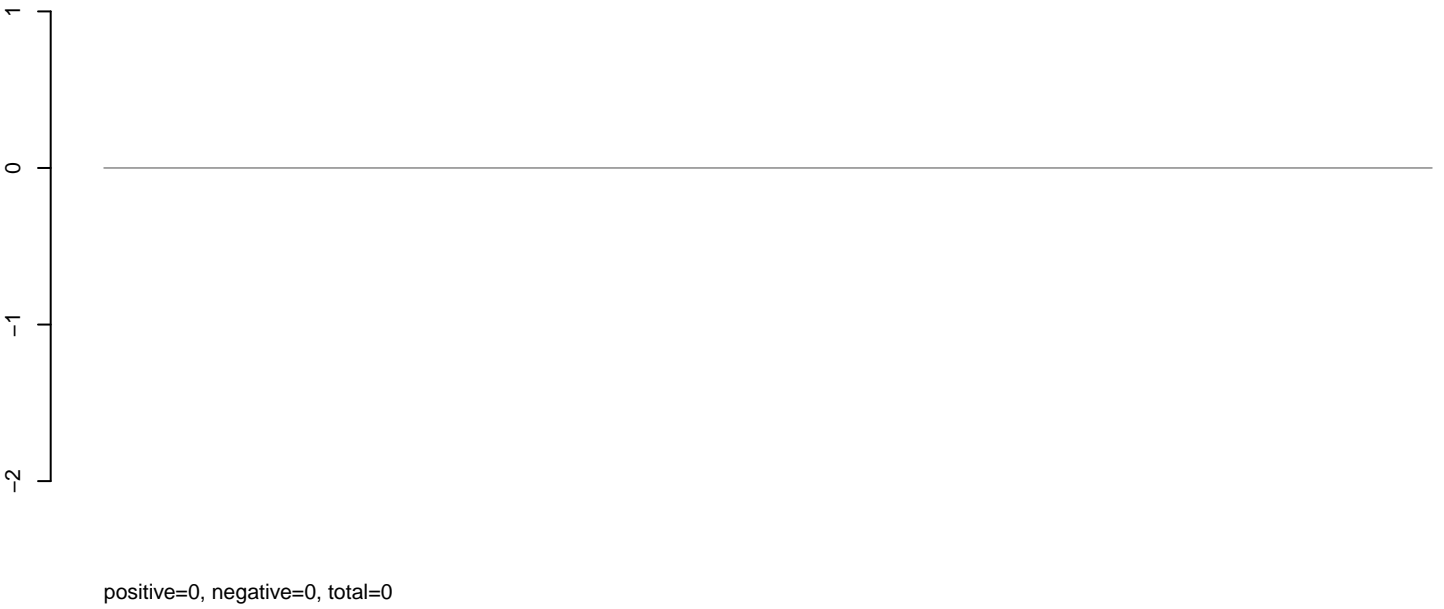
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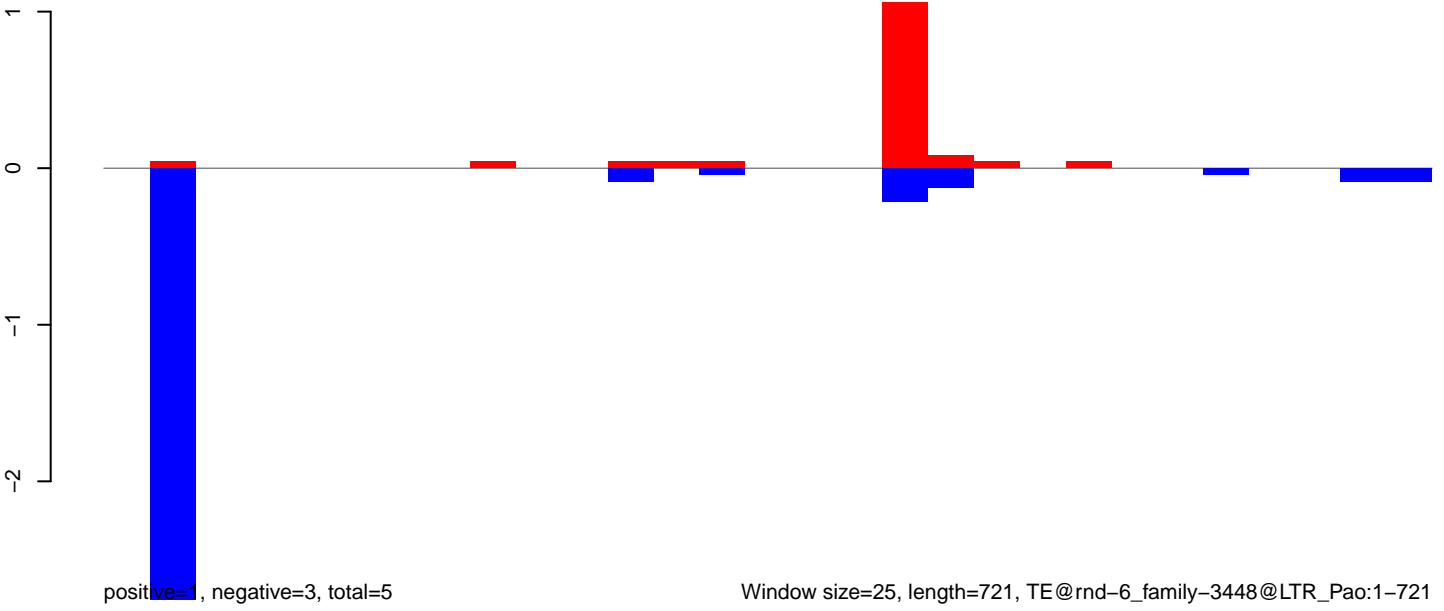
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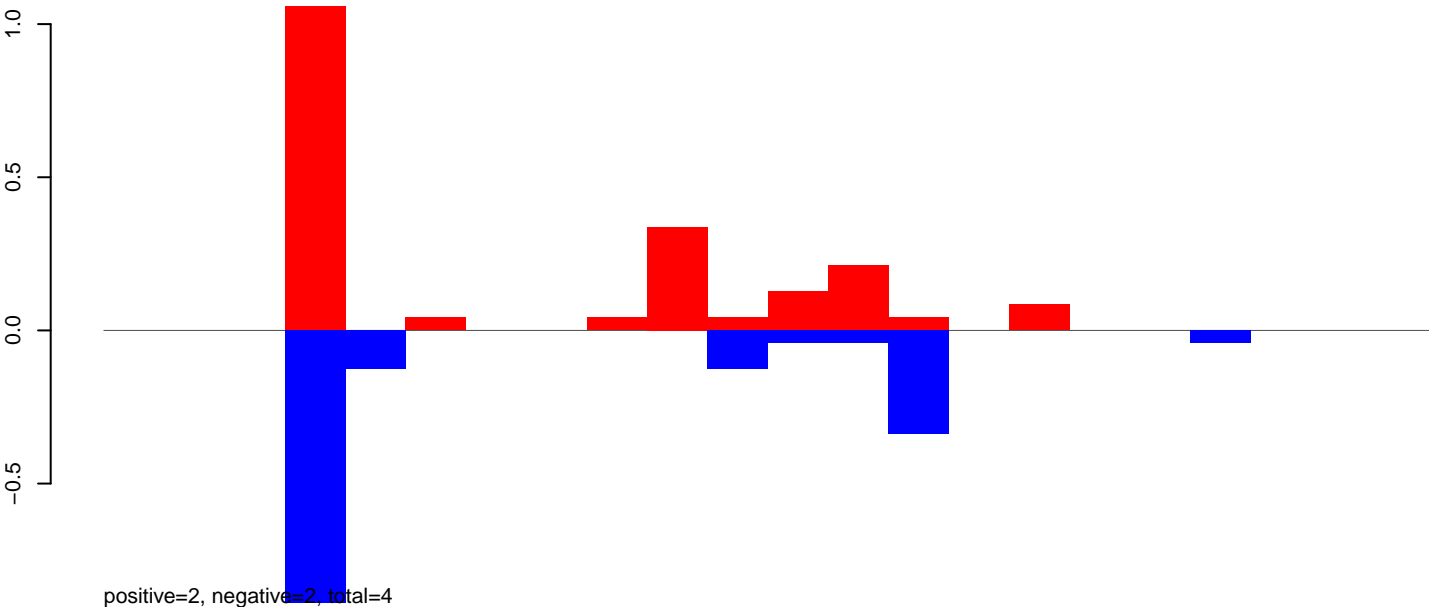
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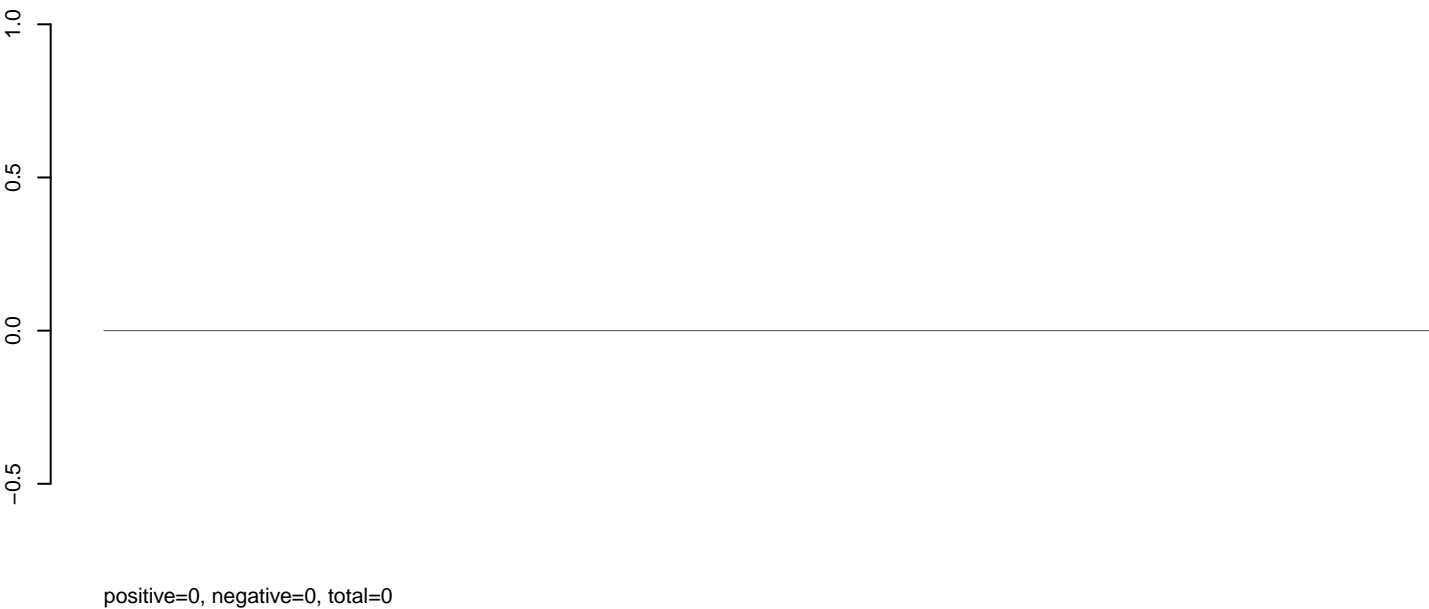
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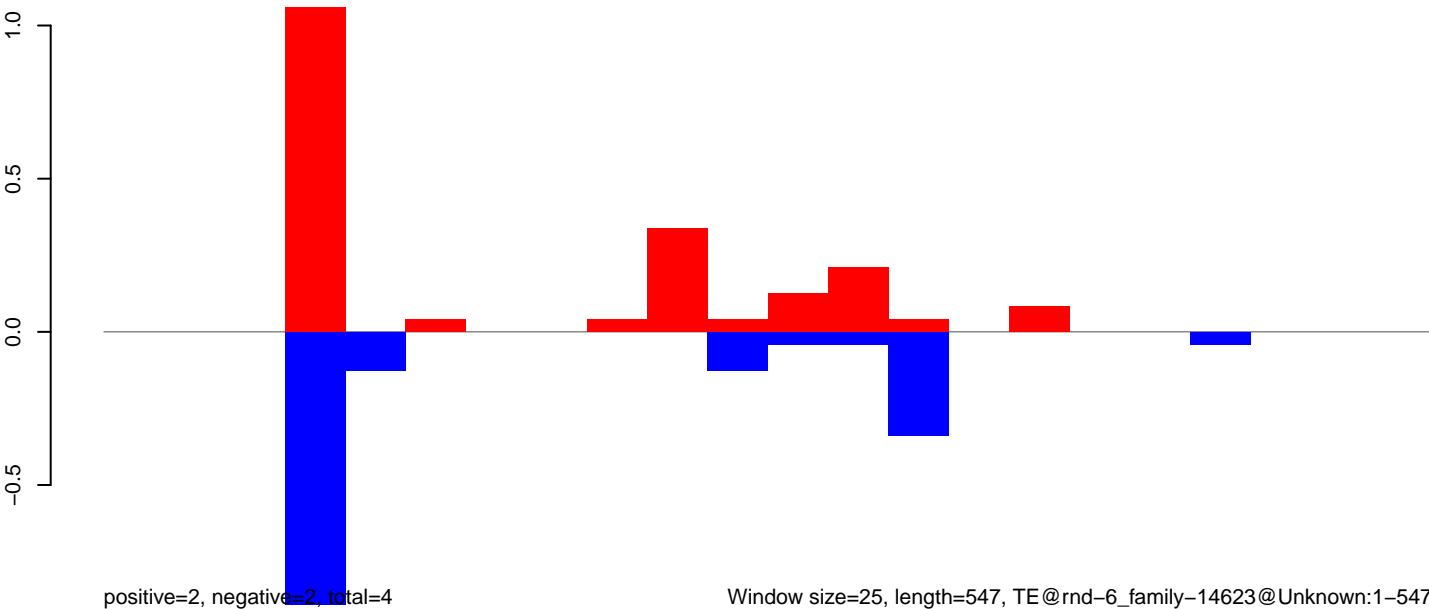
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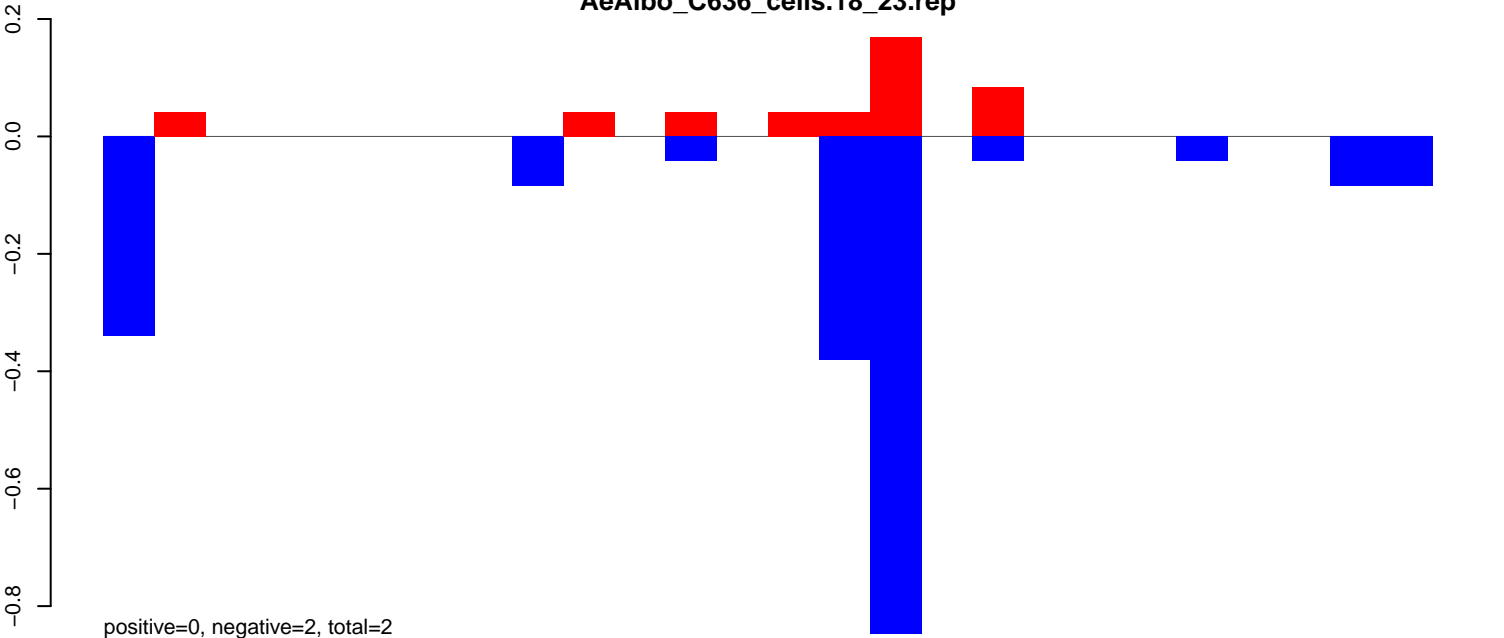
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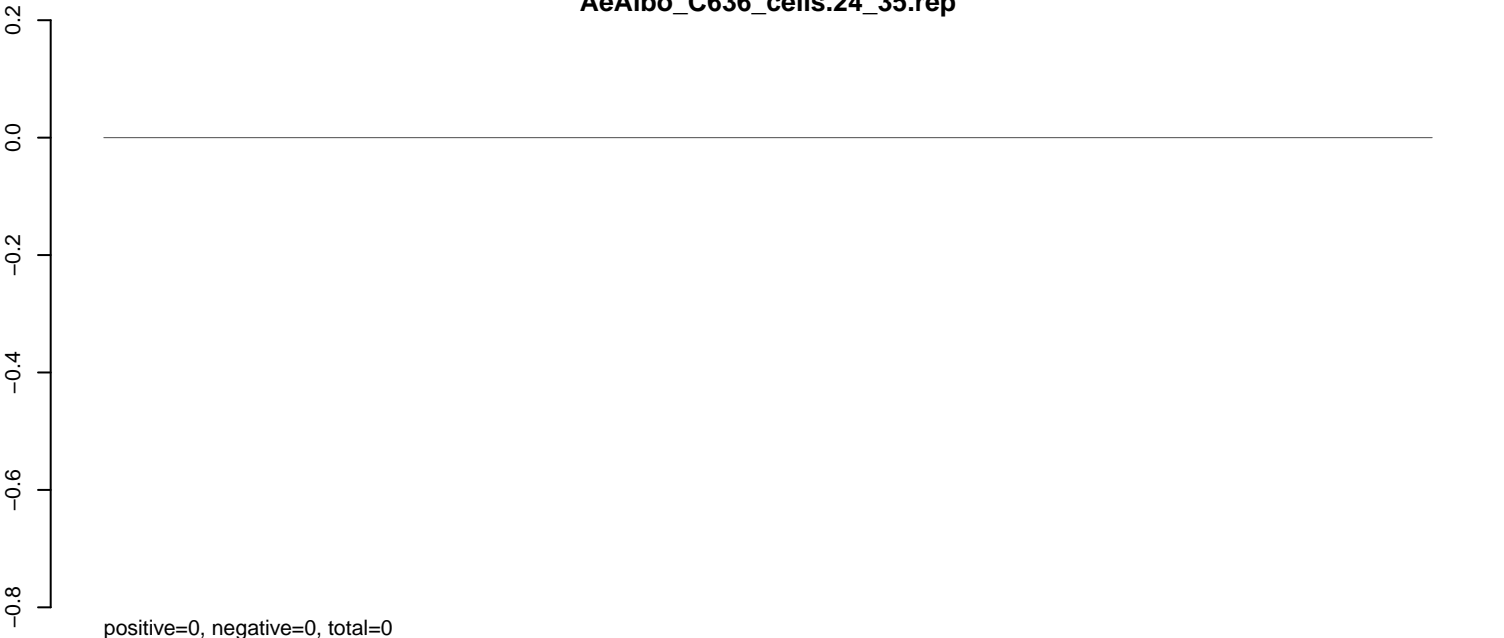
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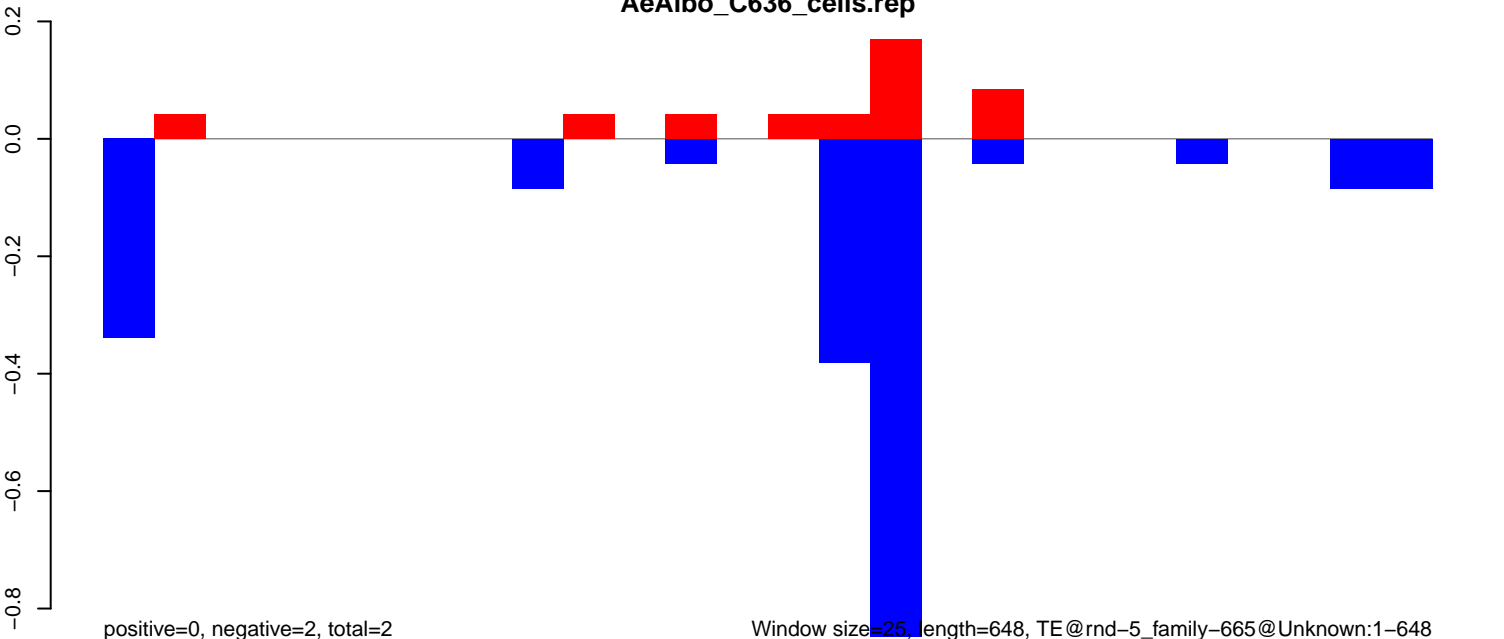
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AeAlbo_C636_cells.24_35.rep

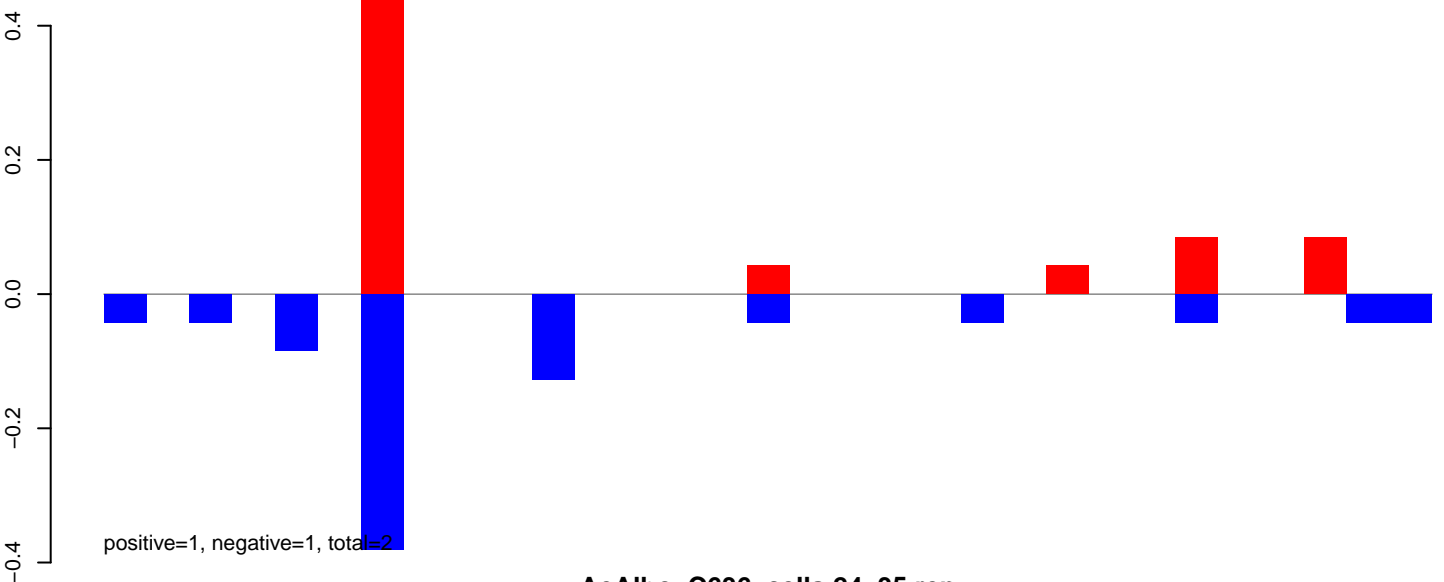


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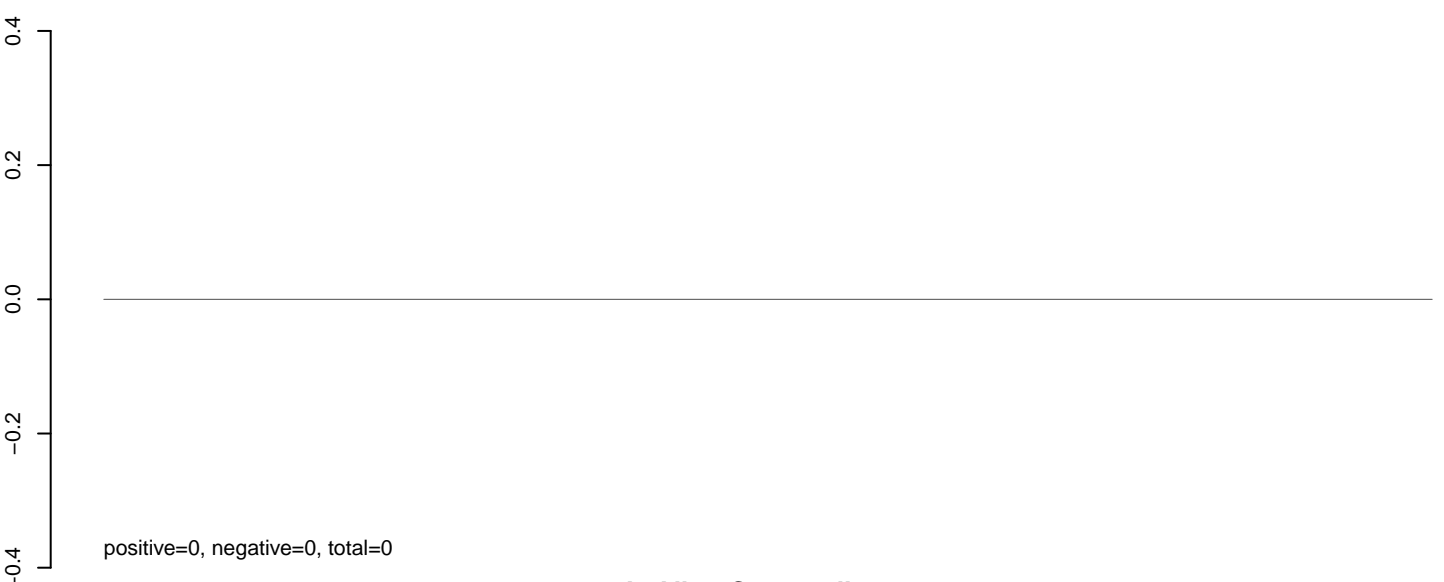


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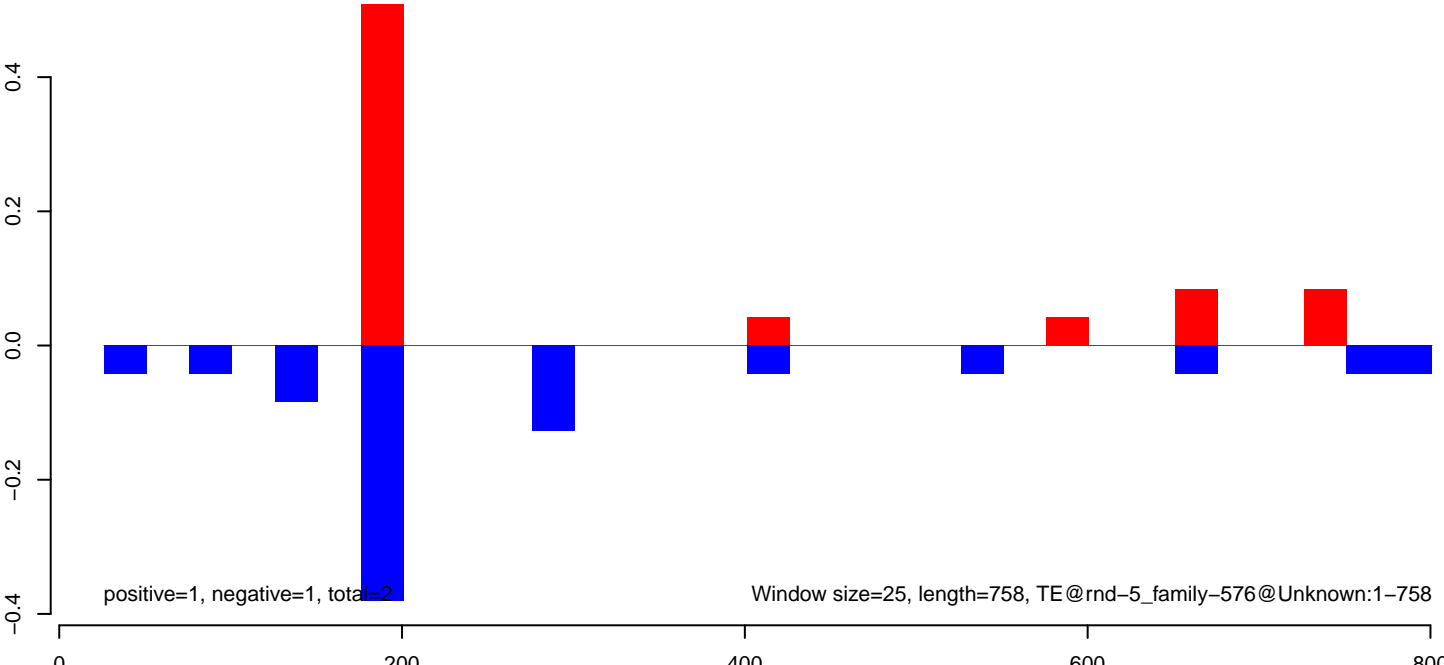
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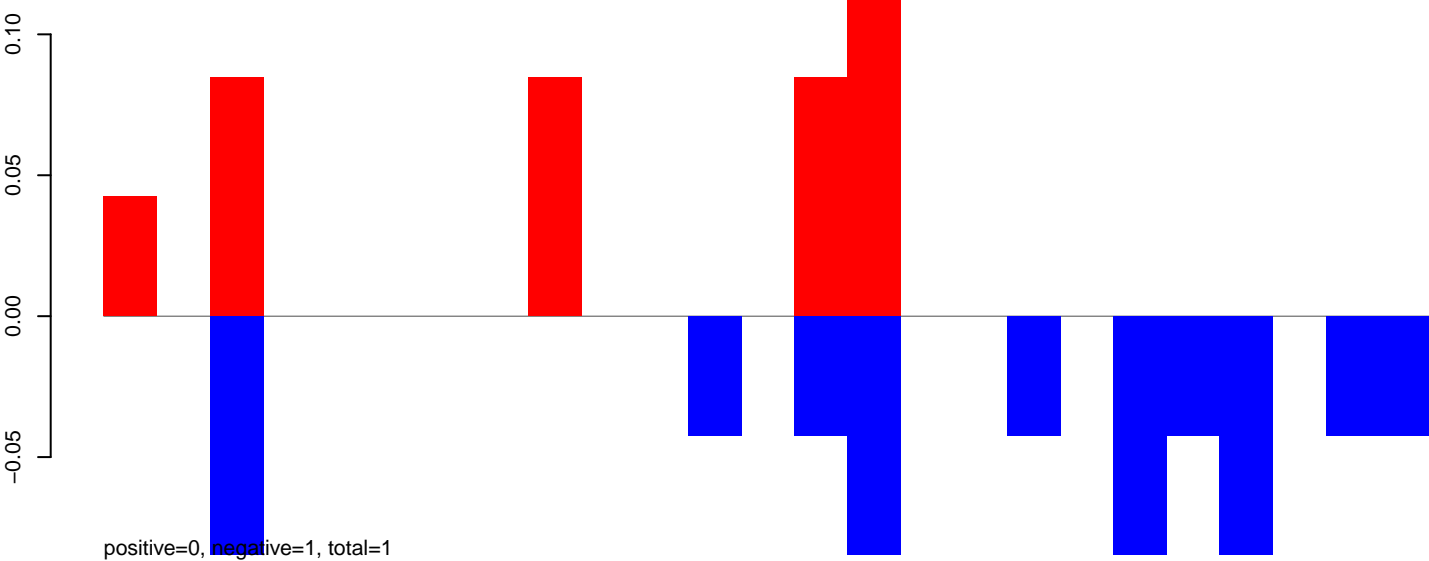
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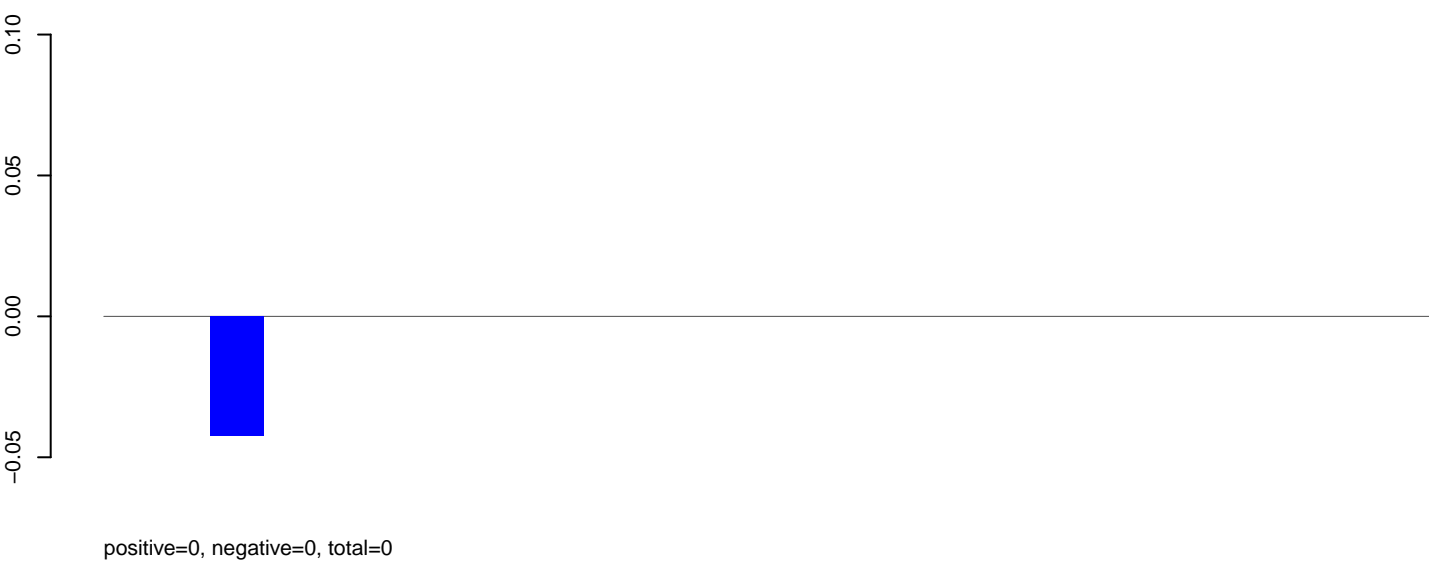
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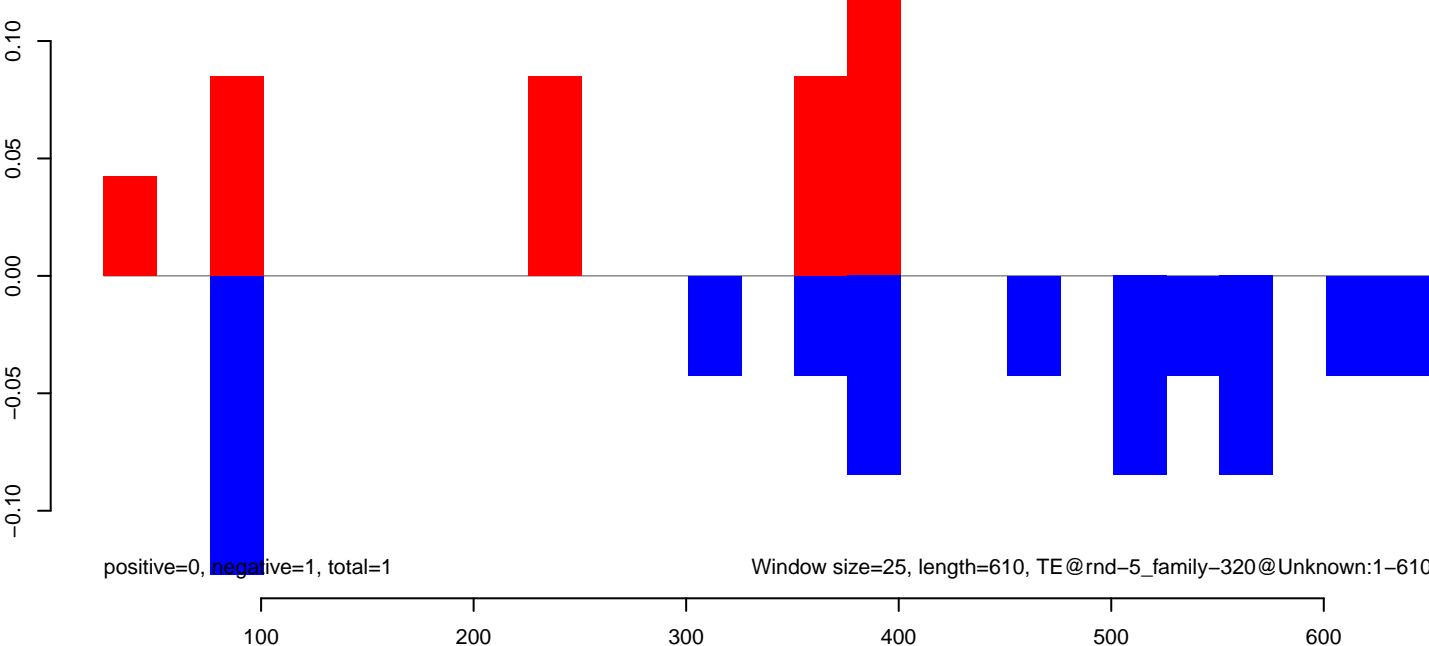
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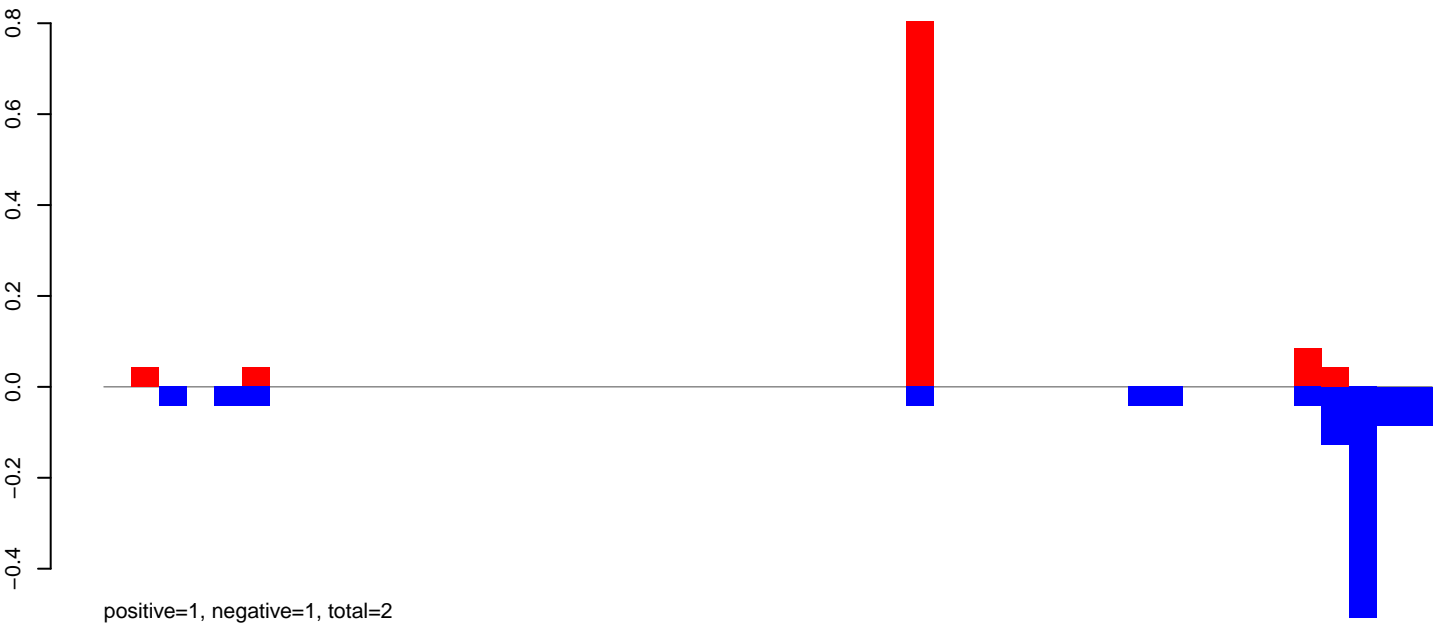
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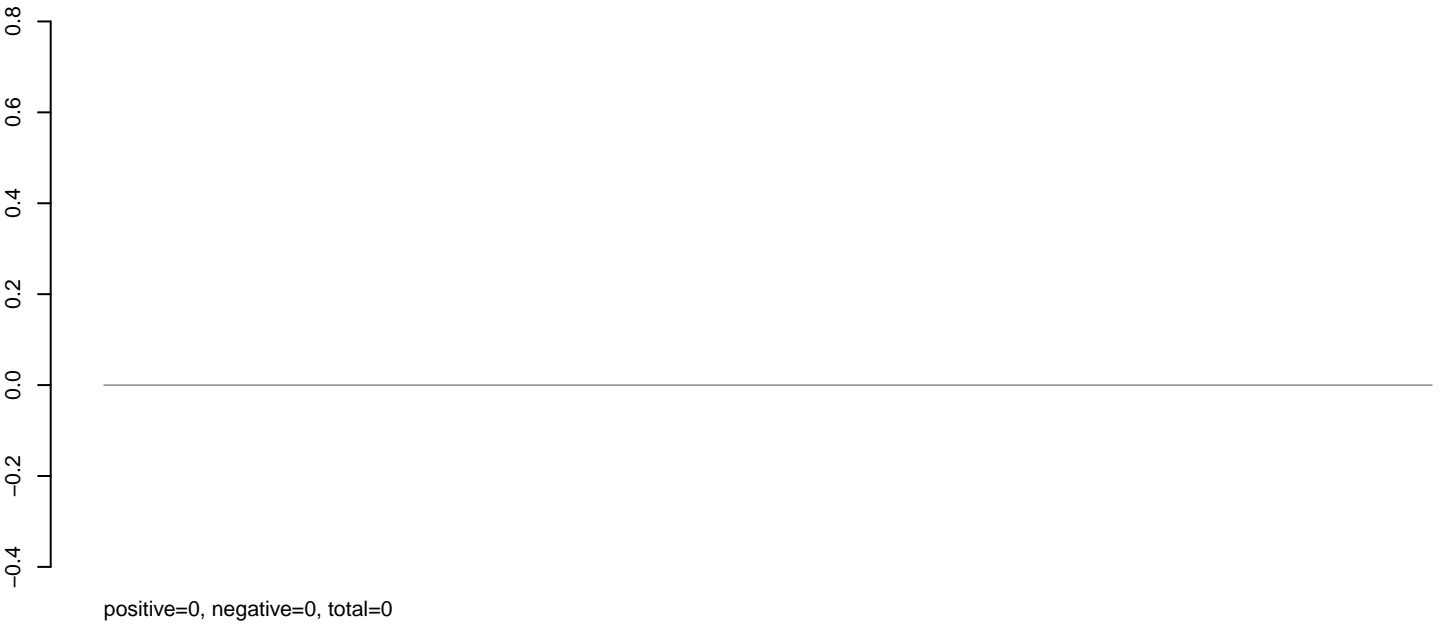
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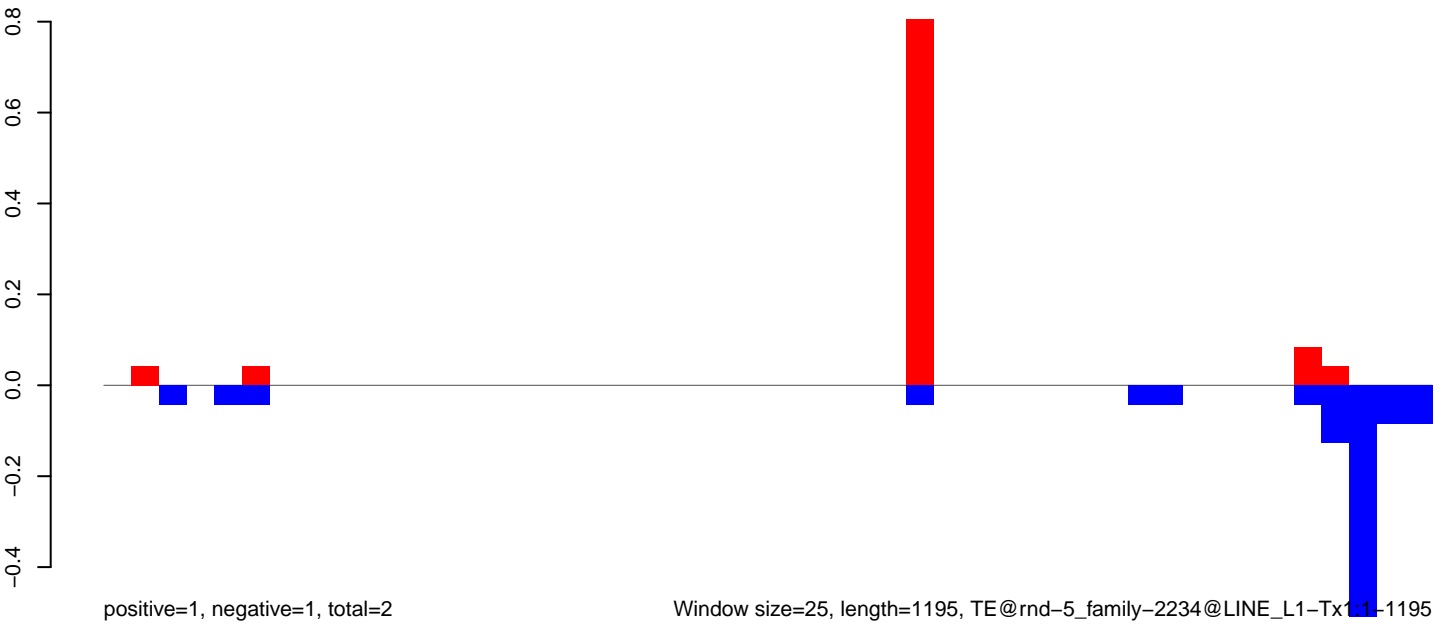
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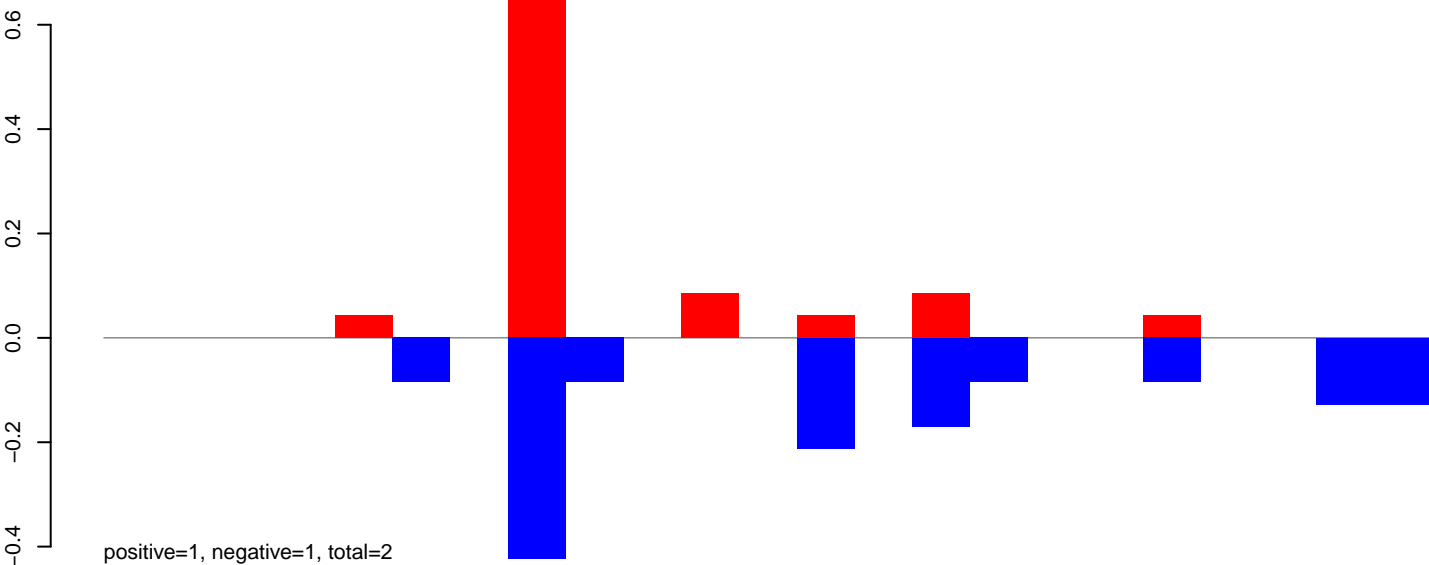
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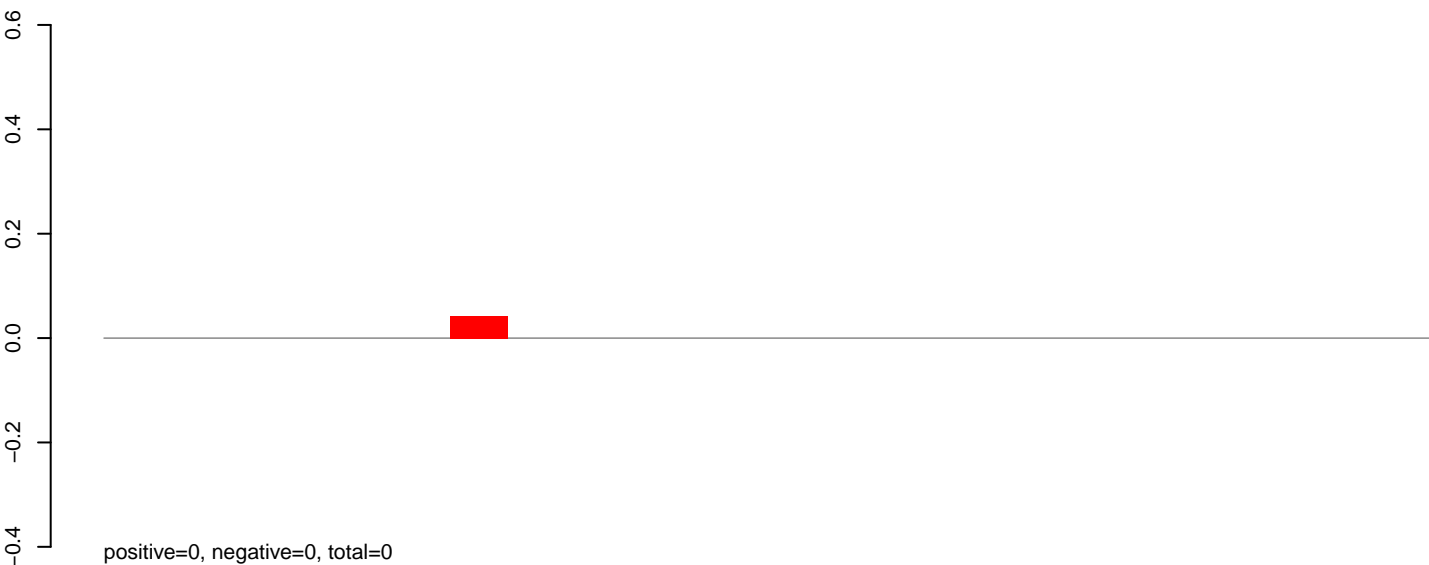
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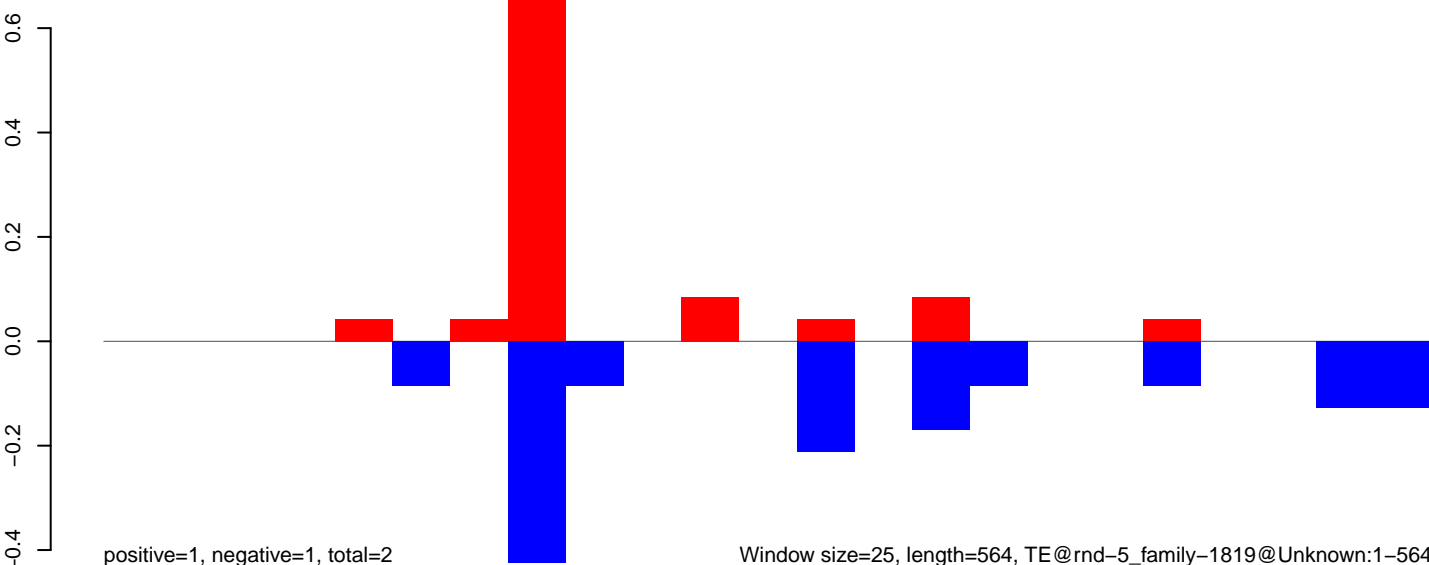
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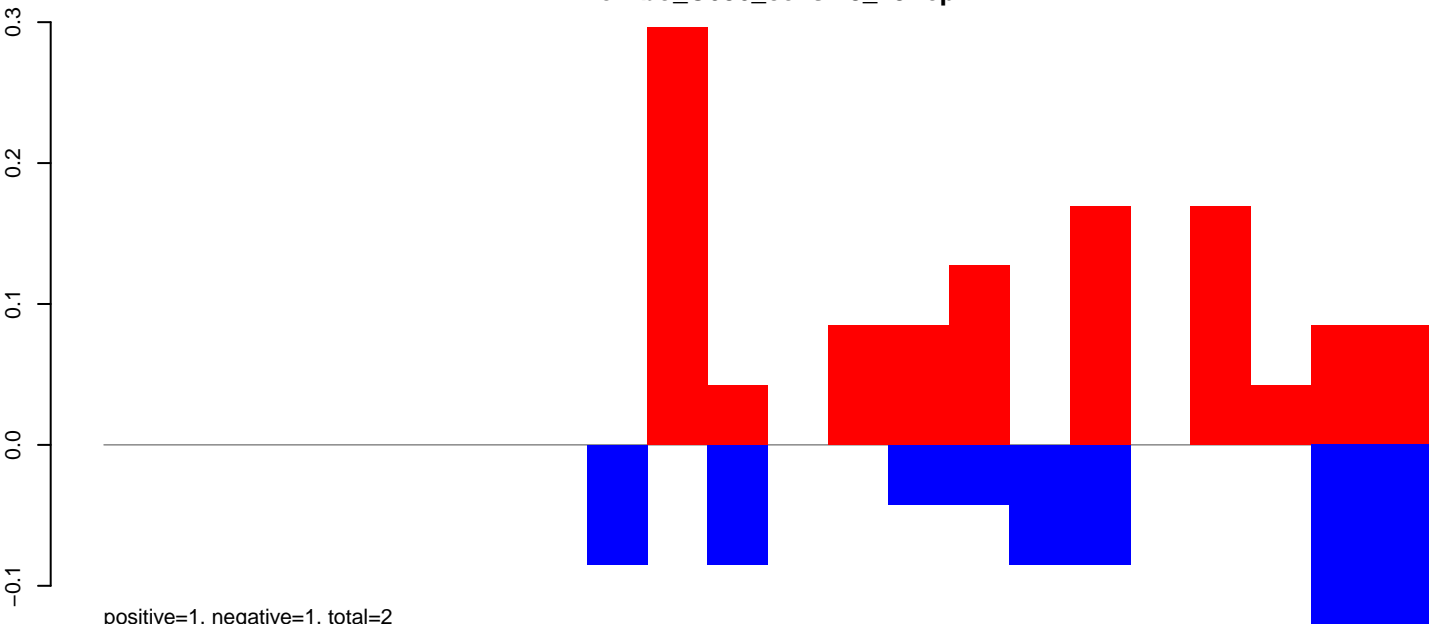
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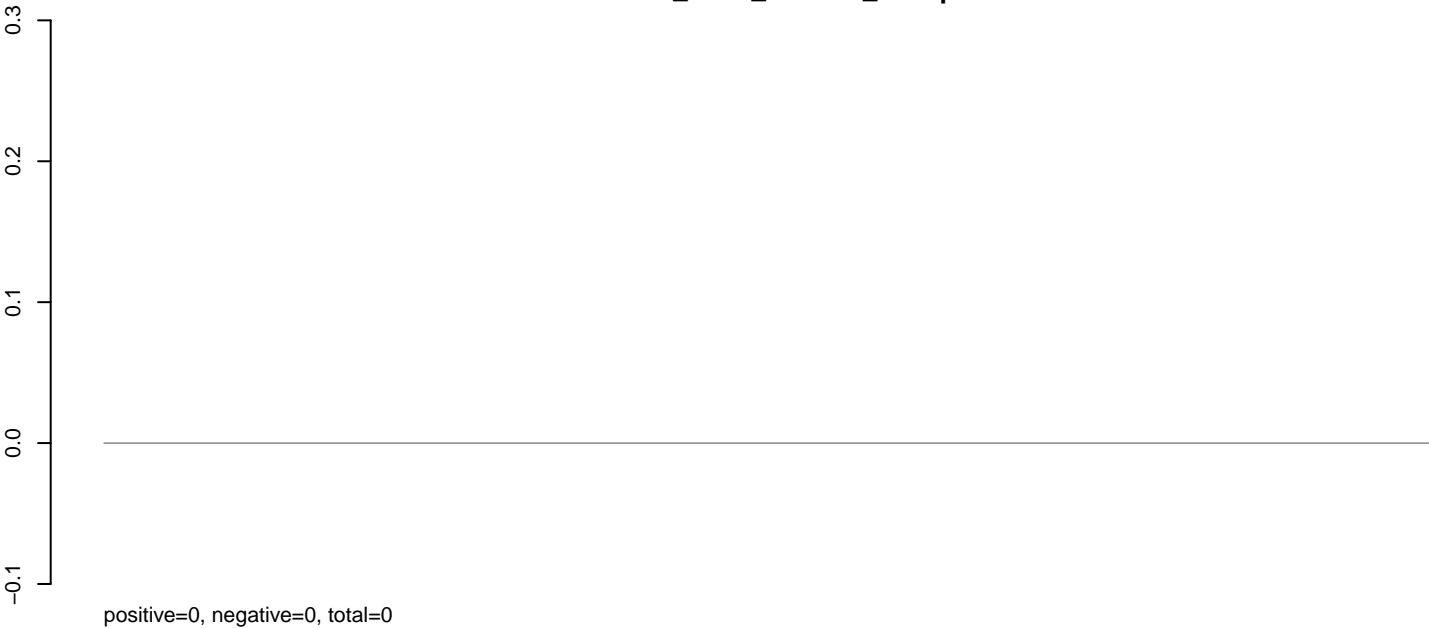
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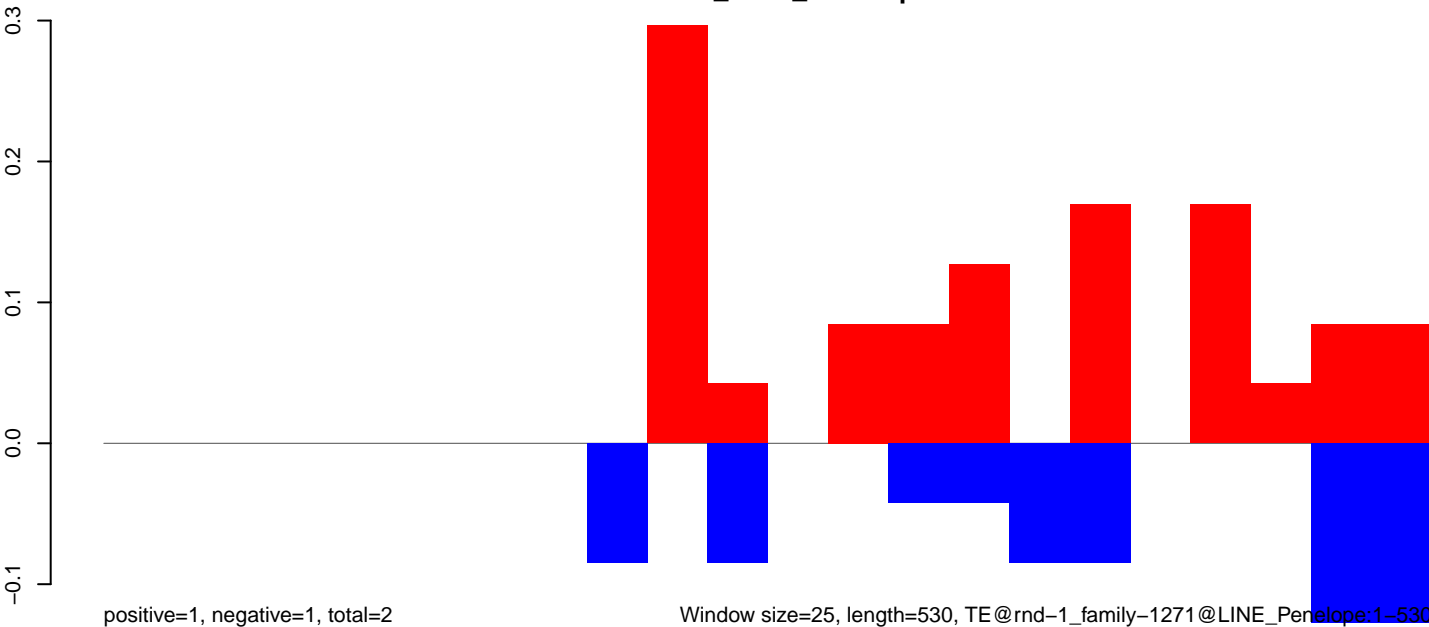
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AeAlbo_C636_cells.24_35.rep



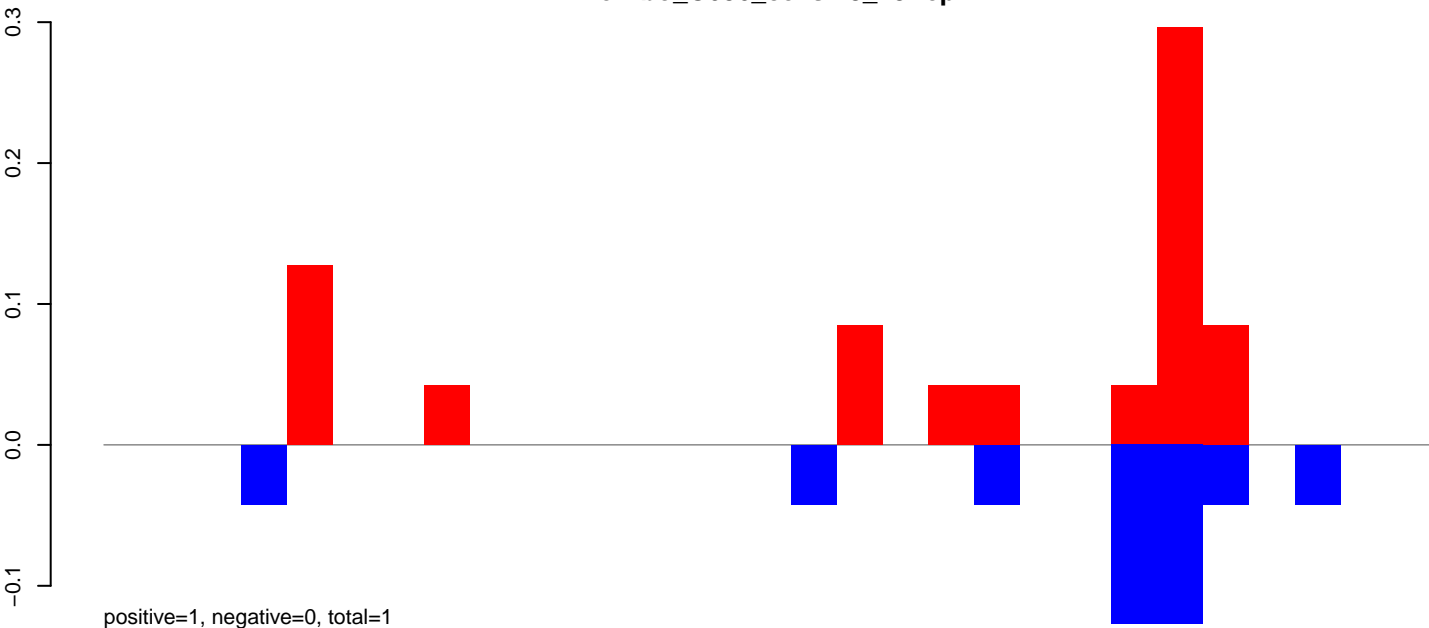
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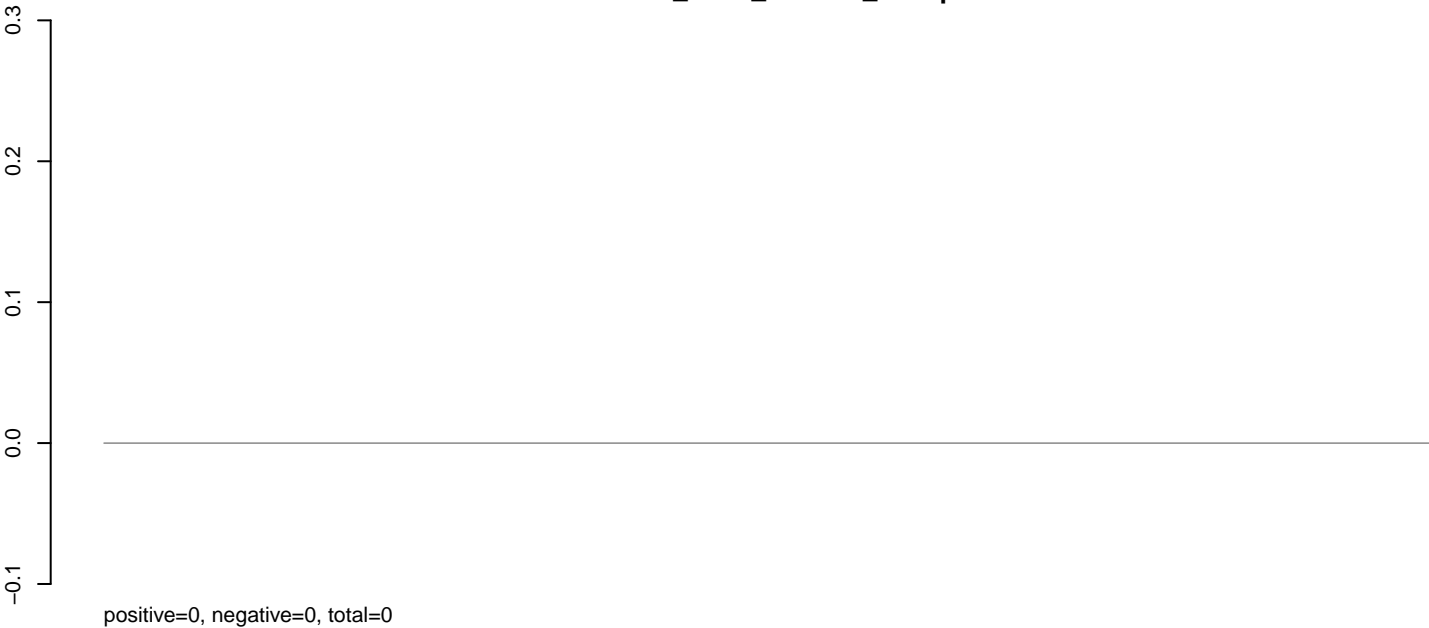
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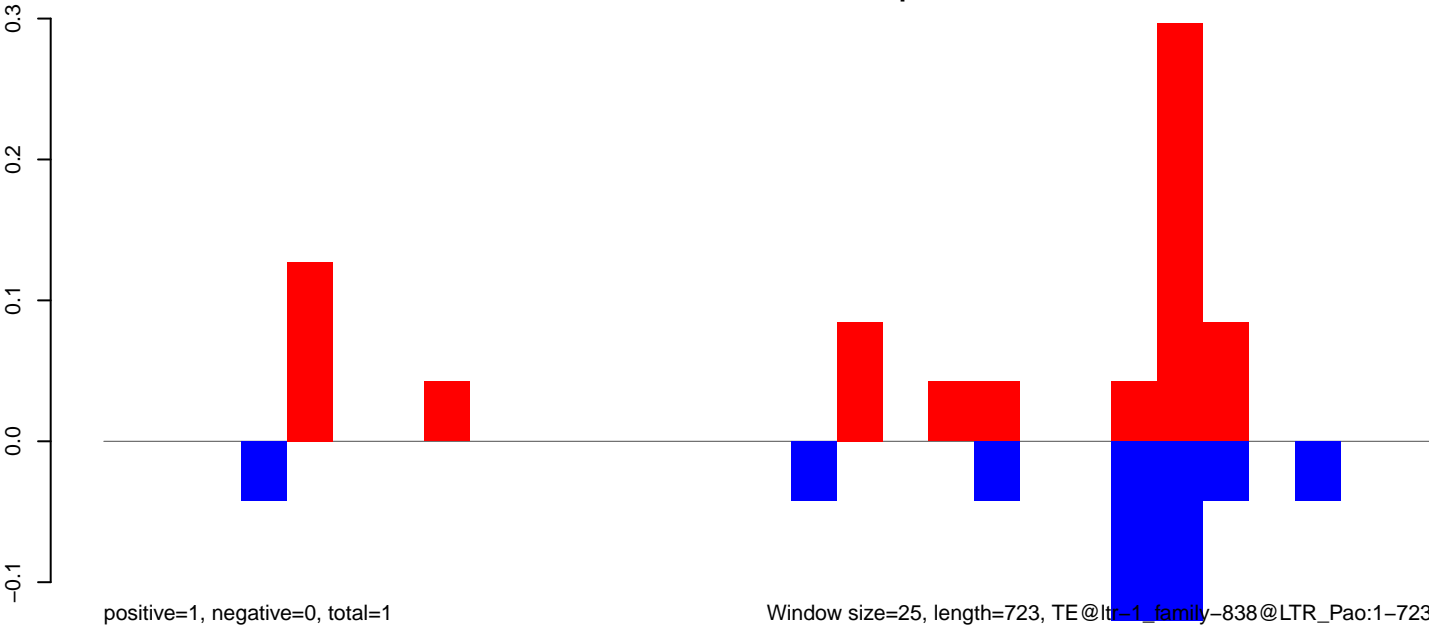
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AeAlbo_C636_cells.24_35.rep



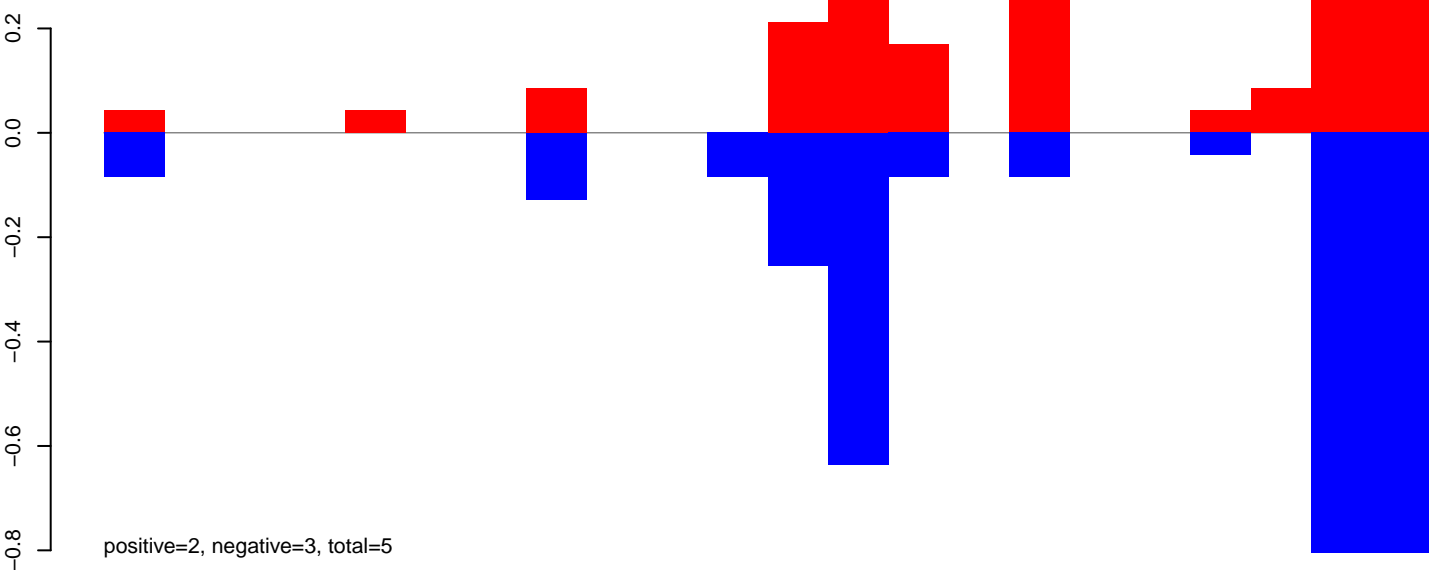
AeAlbo_C636_cells.rep



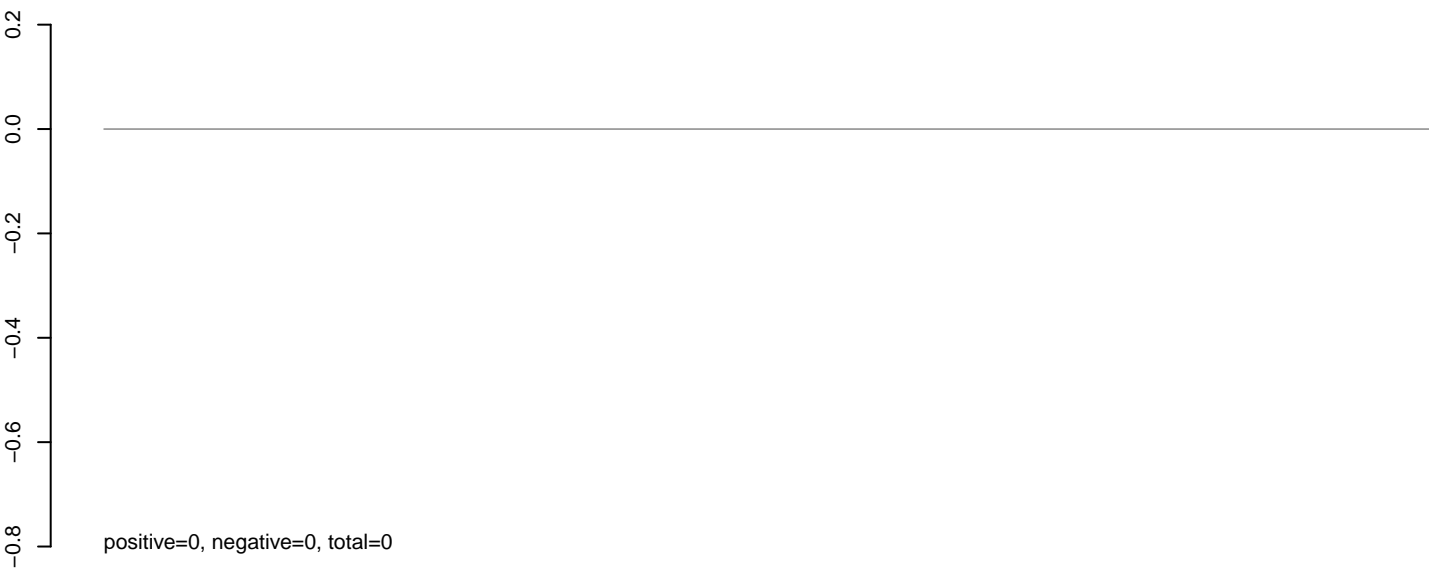
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0 200 400 600

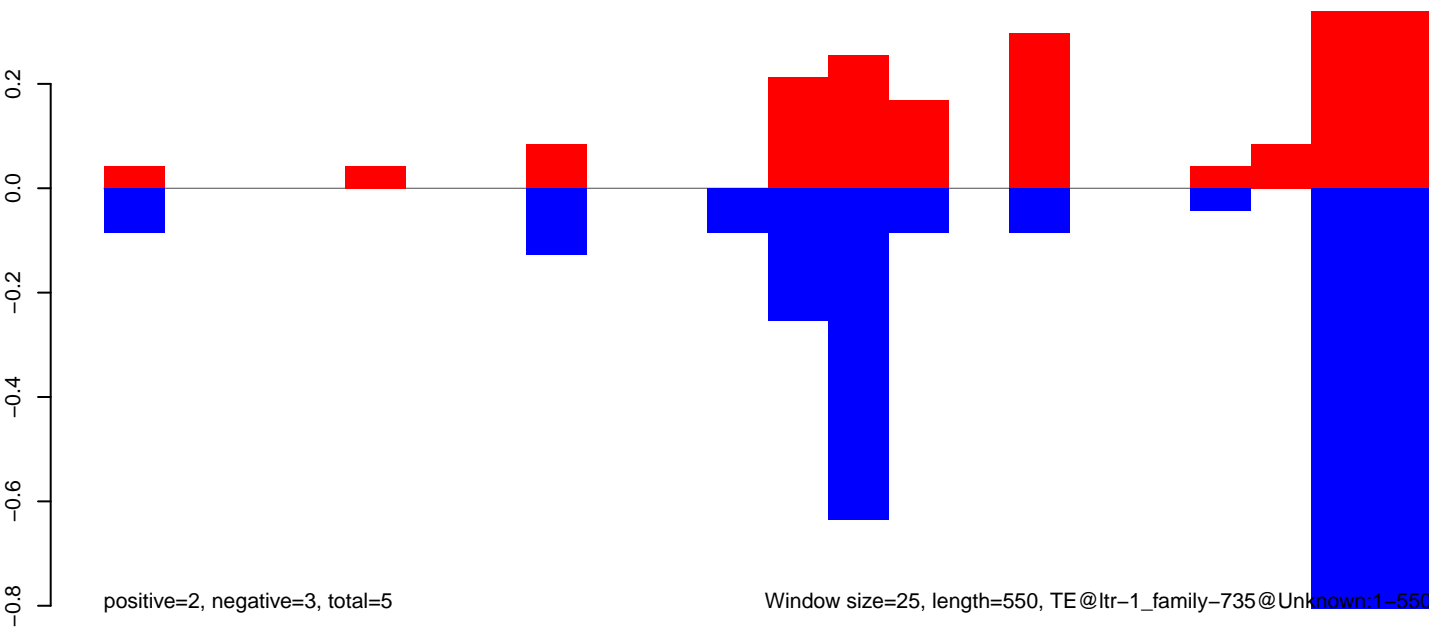
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

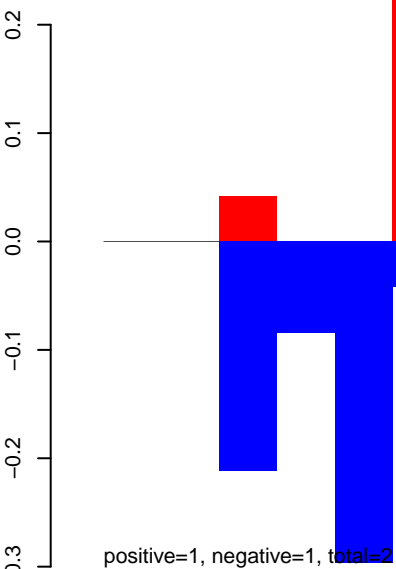


AeAlbo_C636_cells.rep

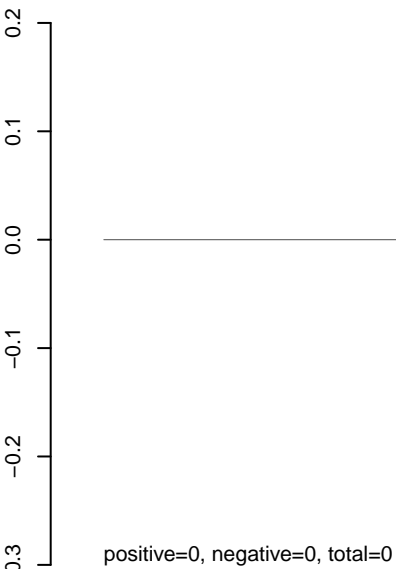


100 200 300 400 500

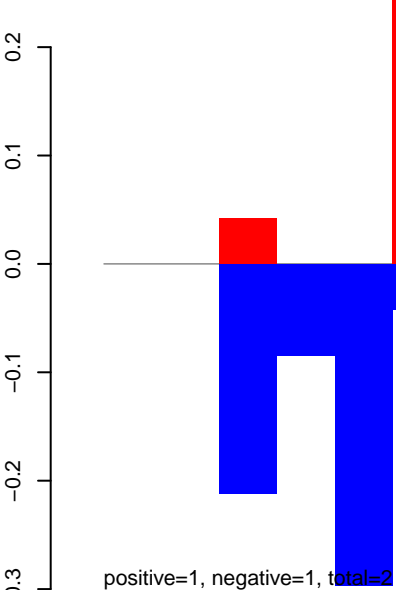
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

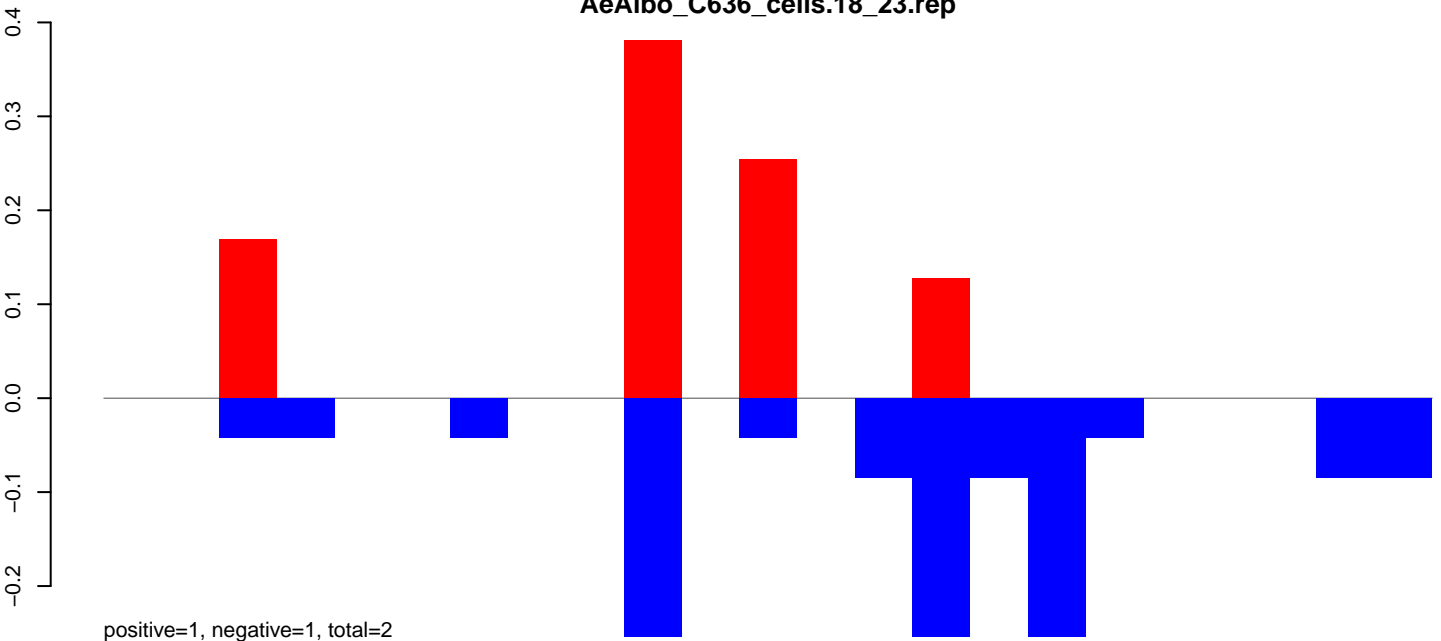


AeAlbo_C636_cells.rep



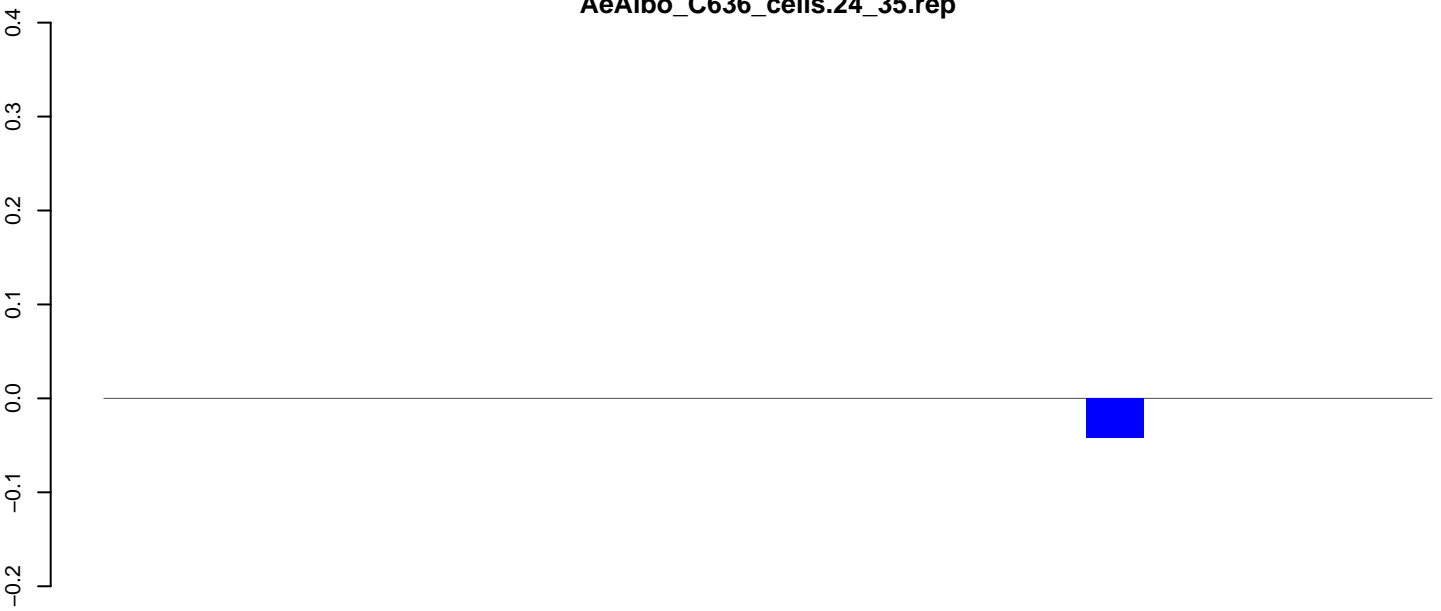
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AeAlbo_C636_cells.18_23.rep



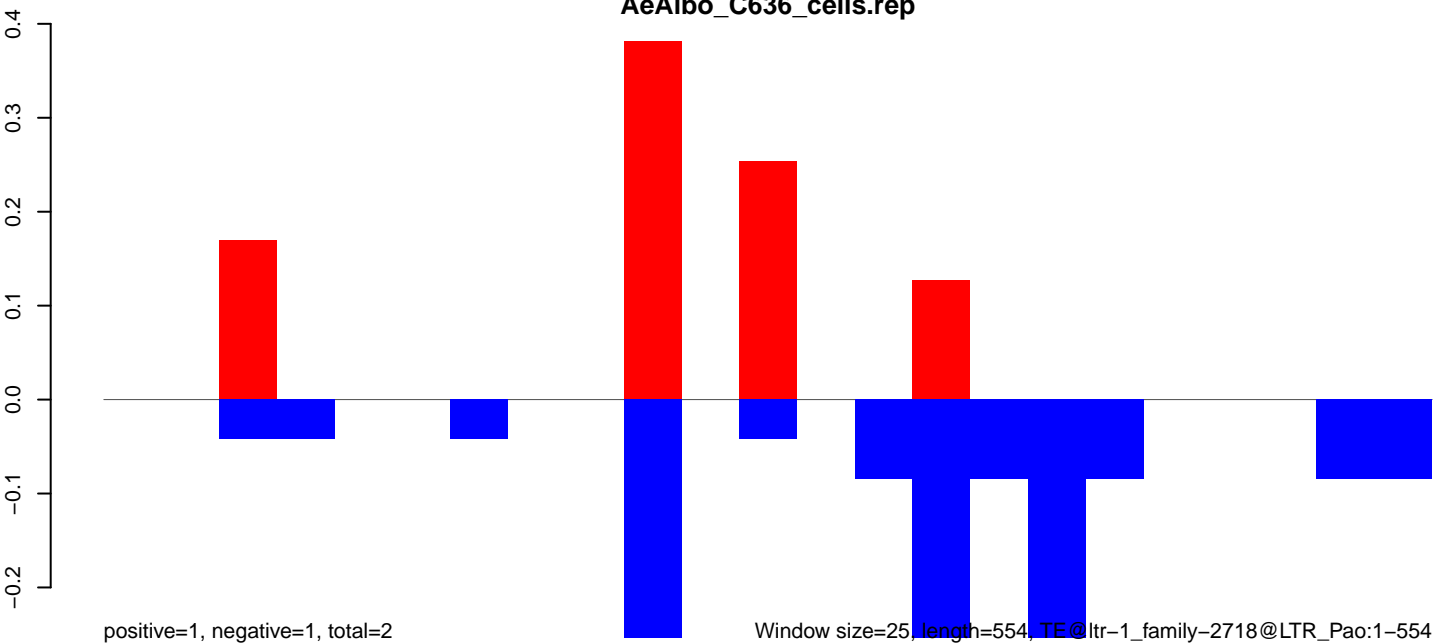
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AeAlbo_C636_cells.24_35.rep



positive=0, negative=0, total=0

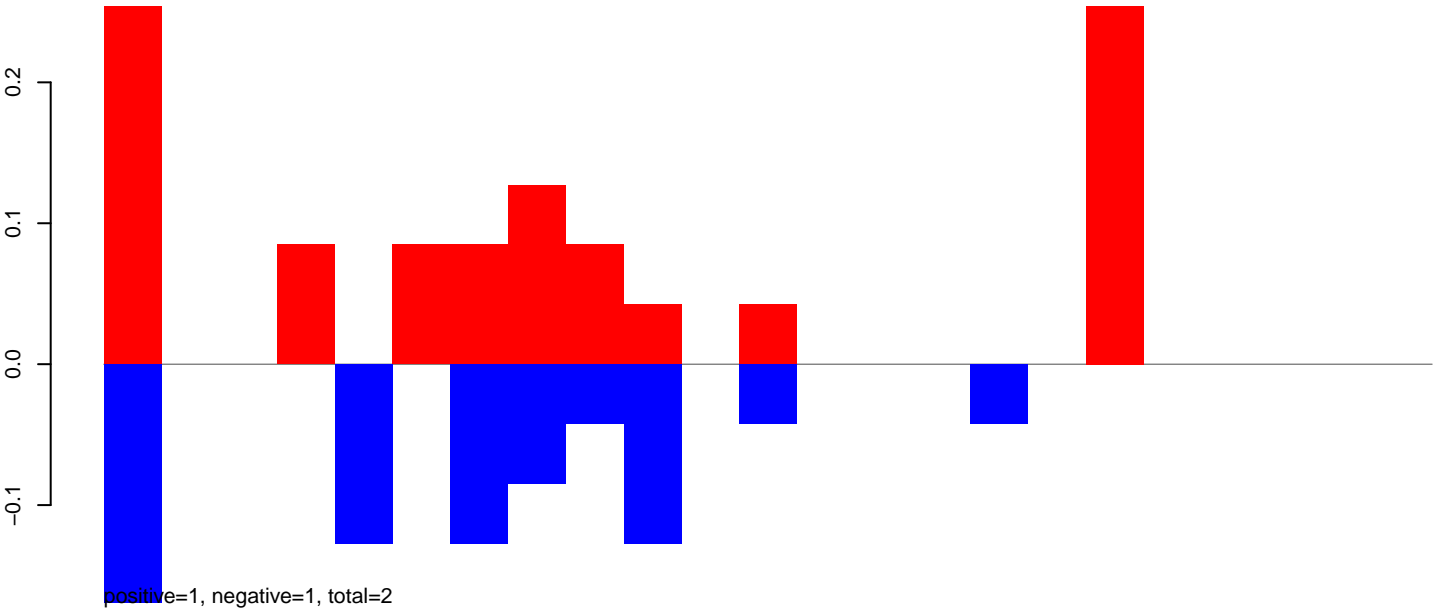
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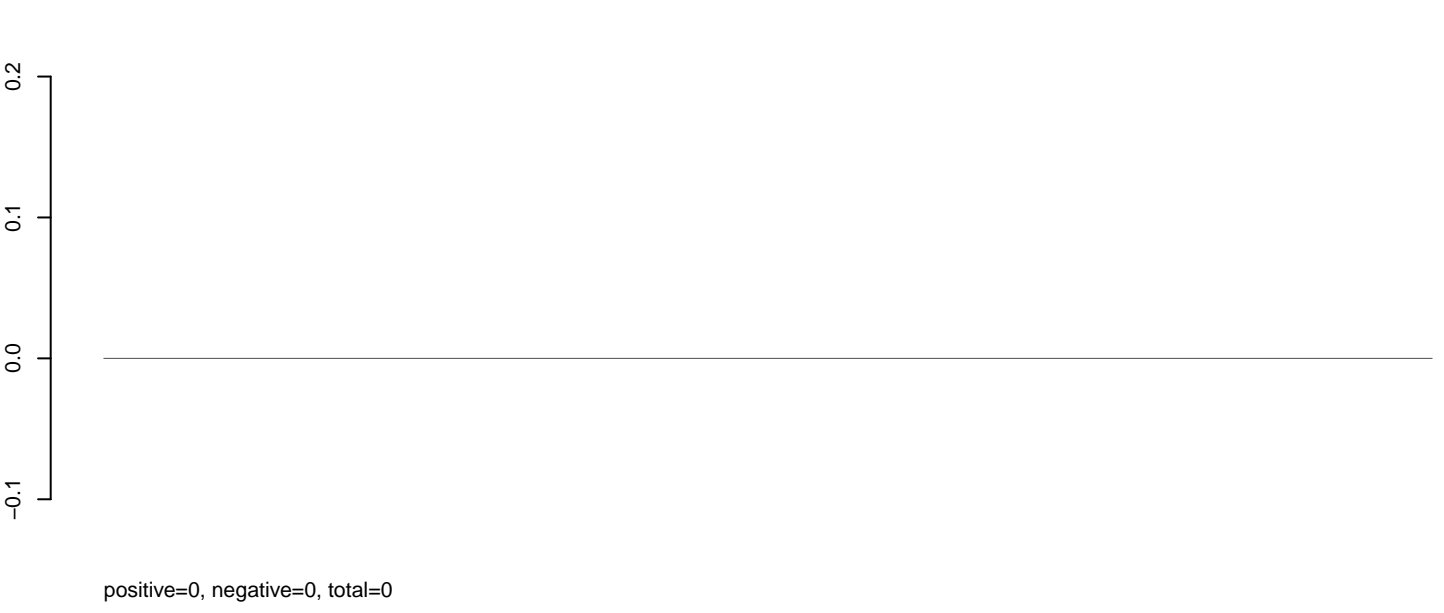
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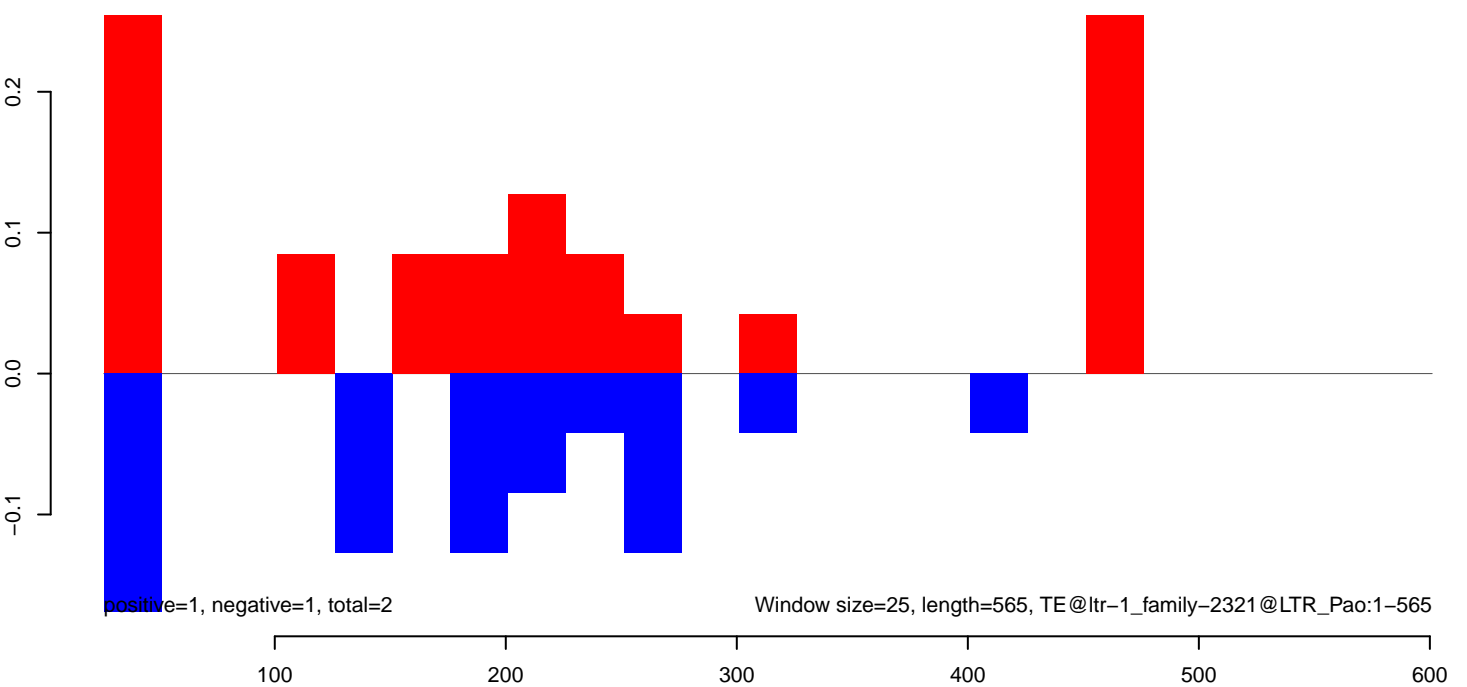
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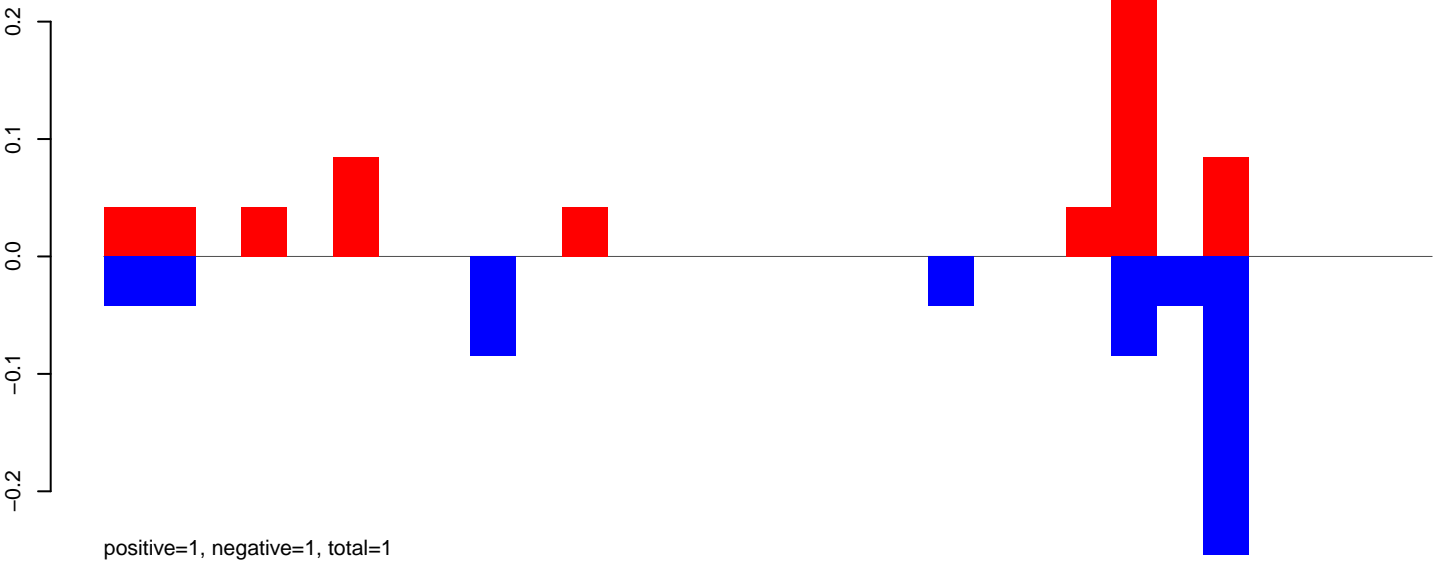
AeAlbo_C636_cells.24_35.rep



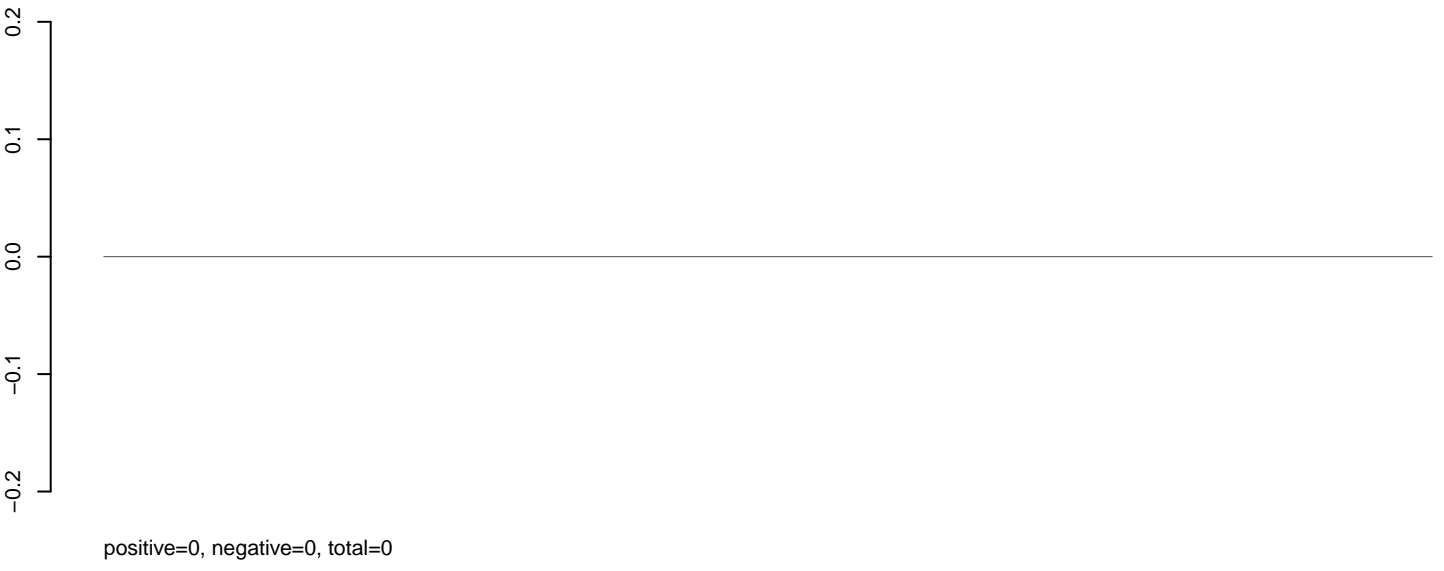
AeAlbo_C636_cells.rep



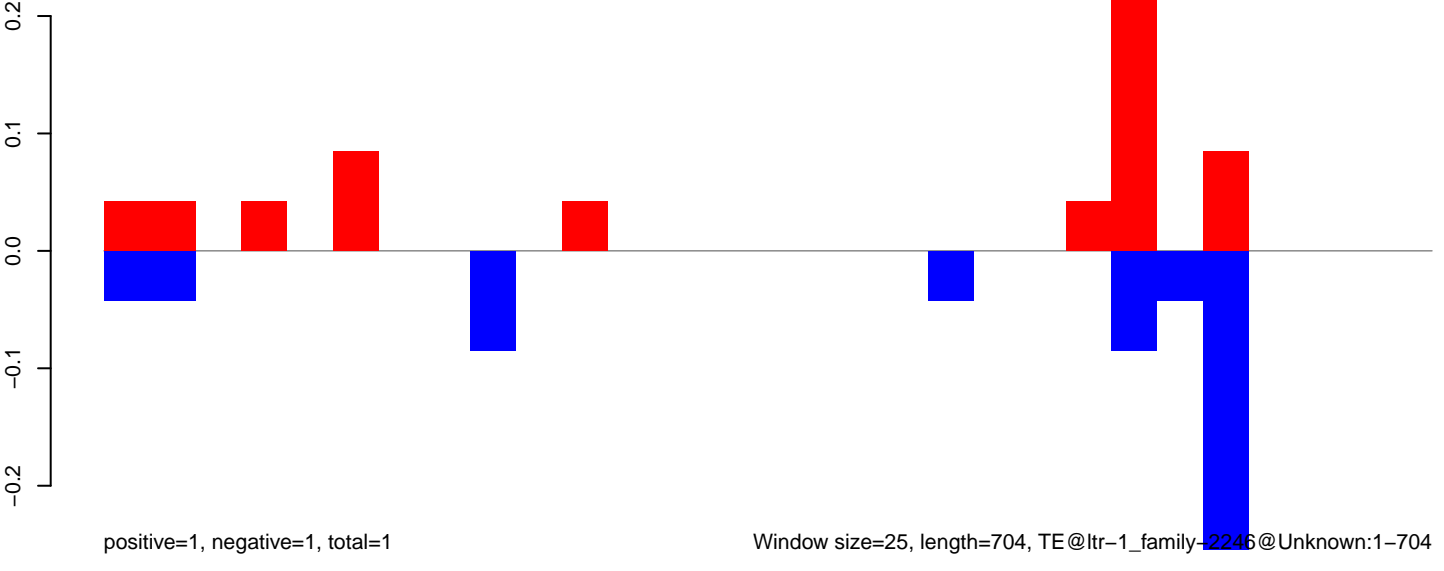
AeAlbo_C636_cells.18_23.rep



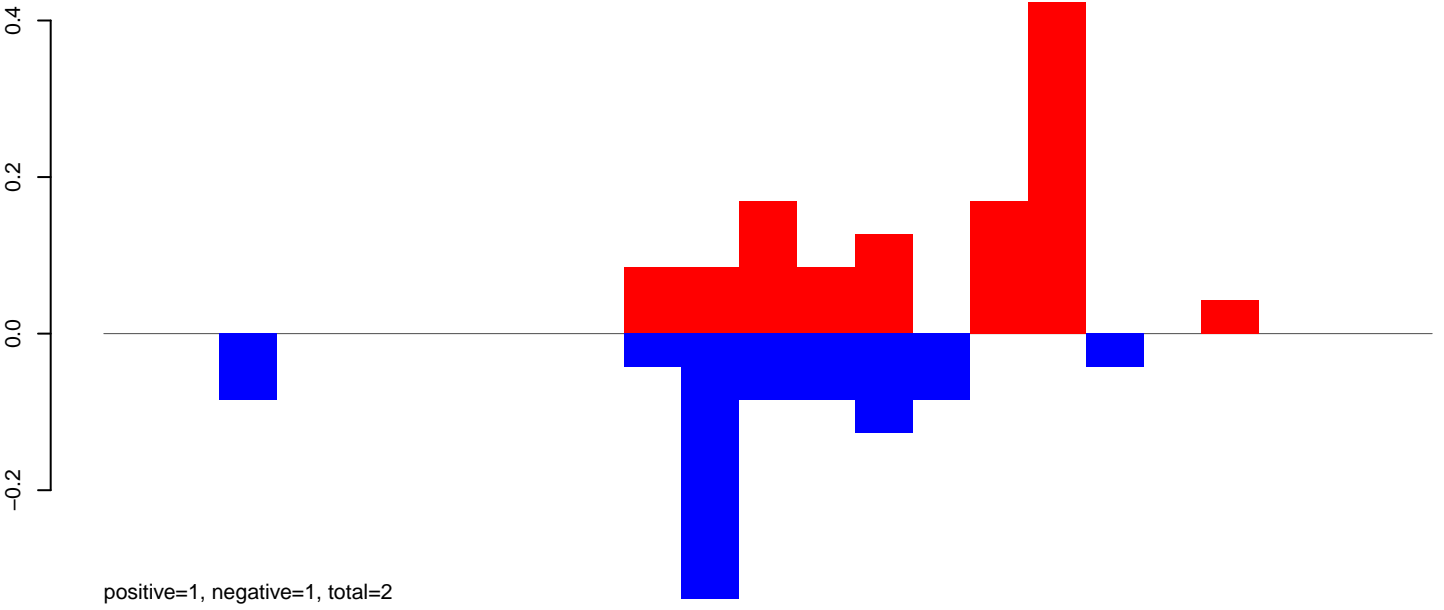
AeAlbo_C636_cells.24_35.rep



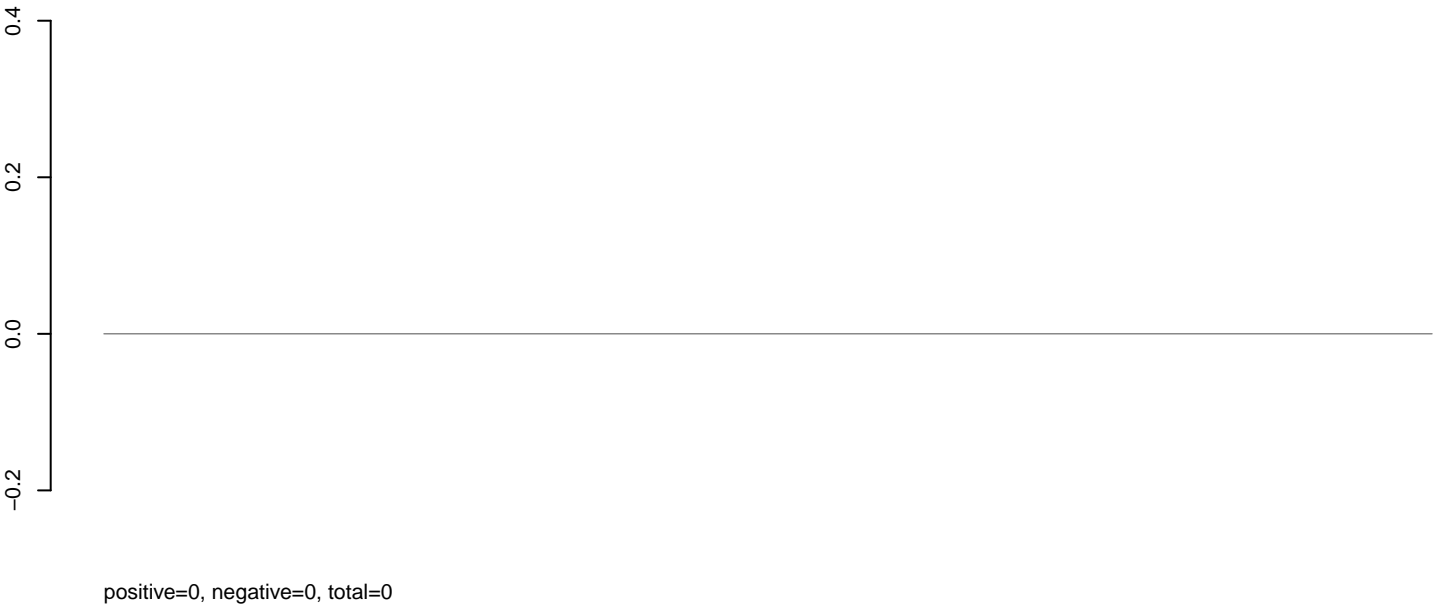
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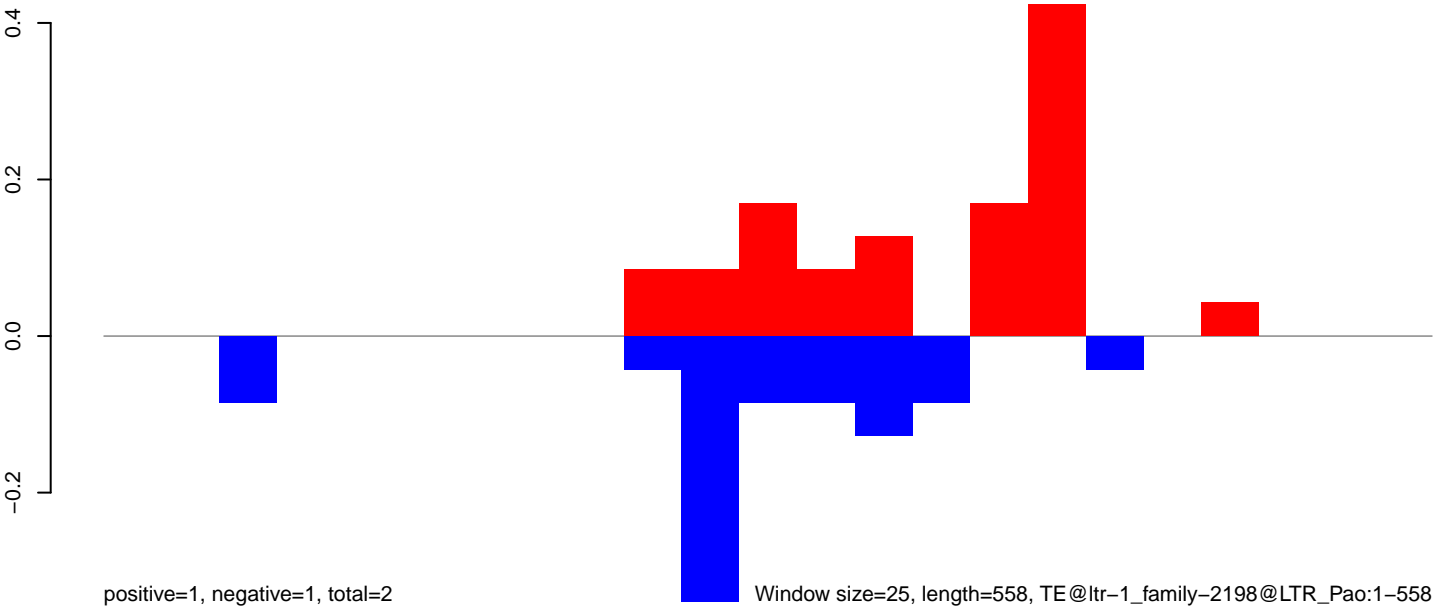
AeAlbo_C636_cells.18_23.rep



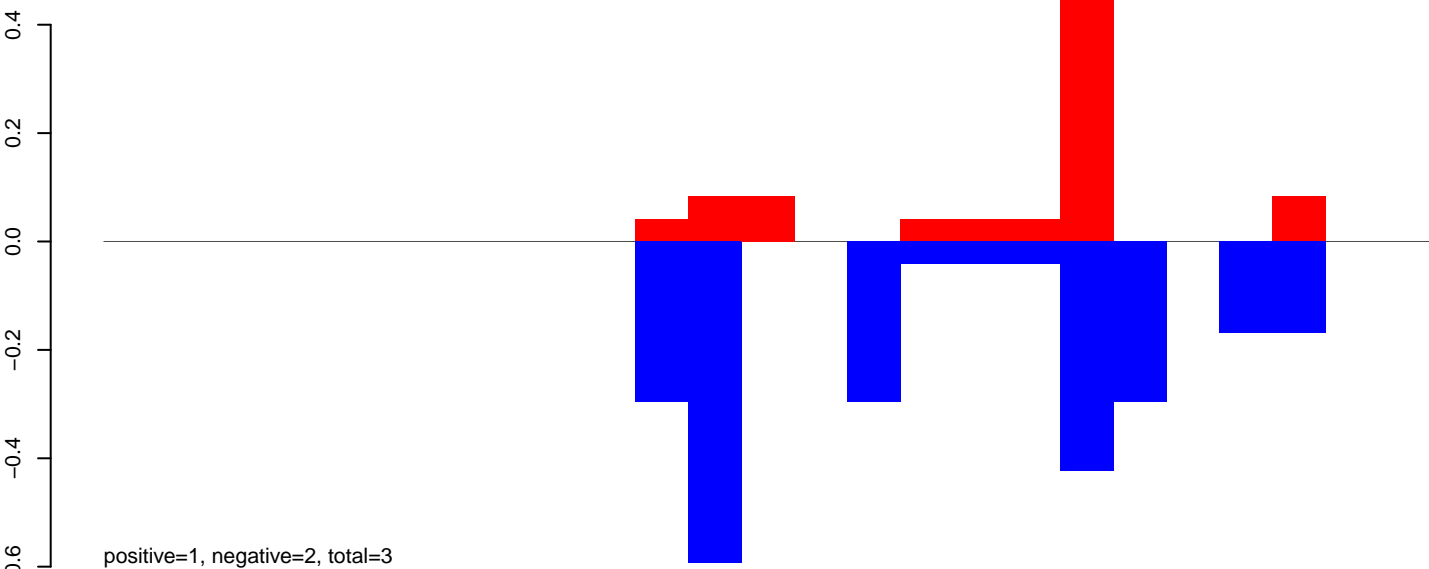
AeAlbo_C636_cells.24_35.rep



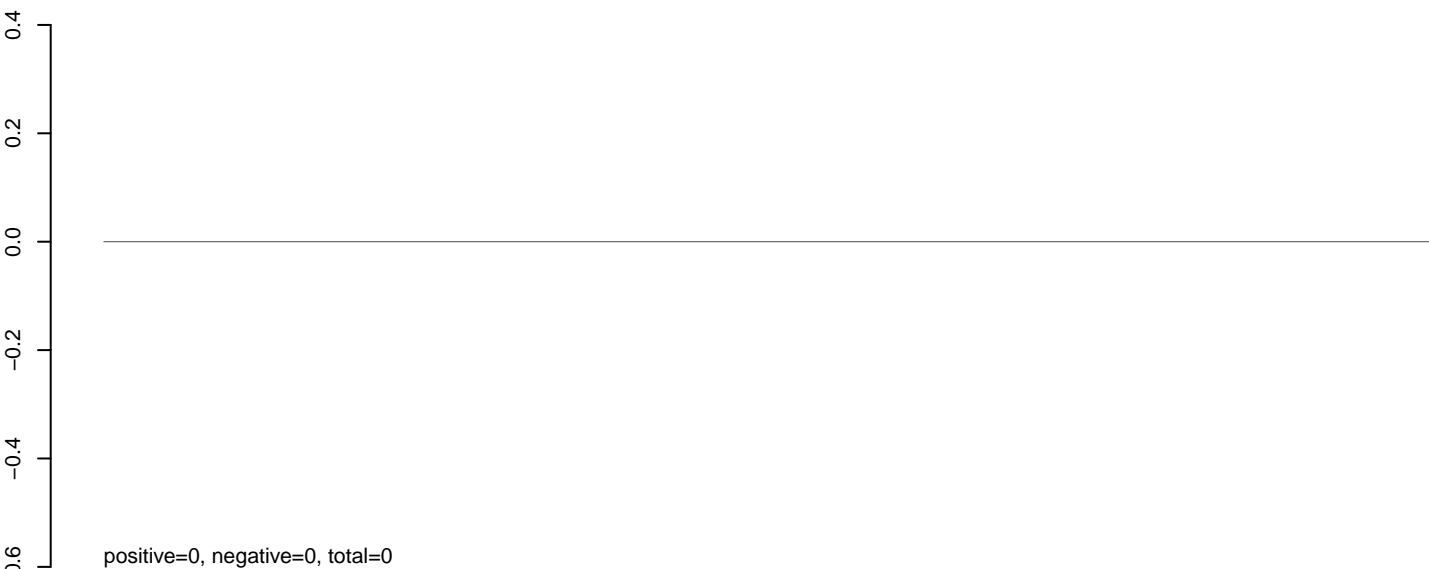
AeAlbo_C636_cells.rep



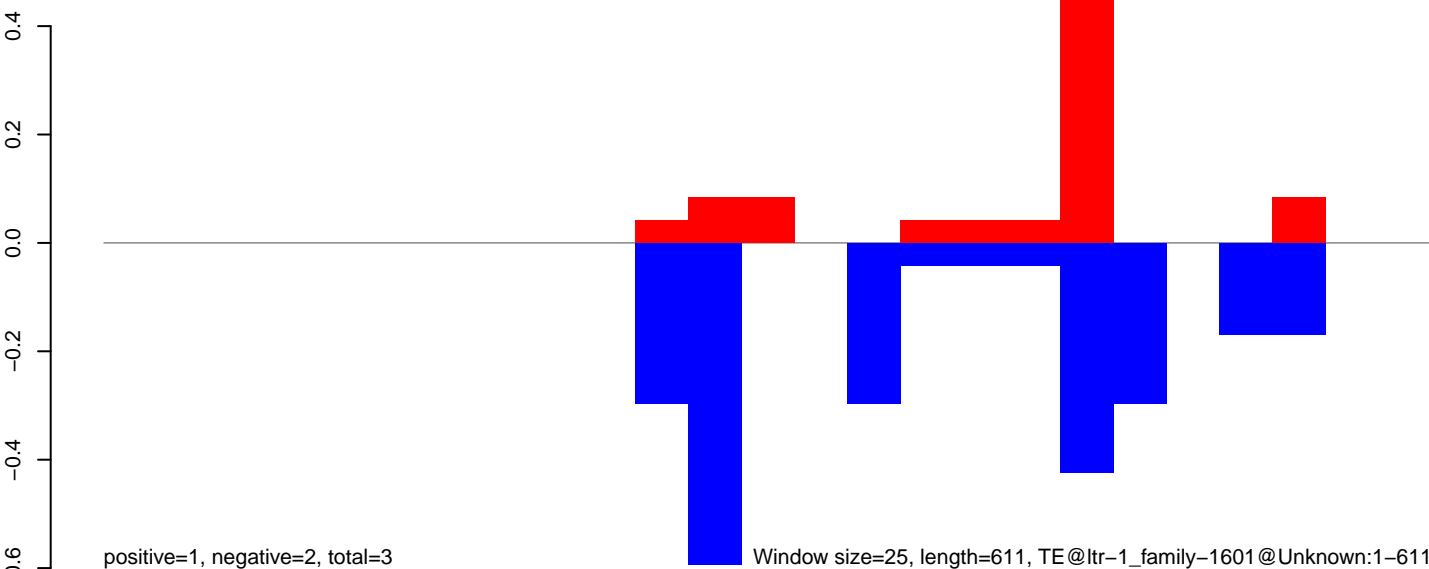
AeAlbo_C636_cells.18_23.rep



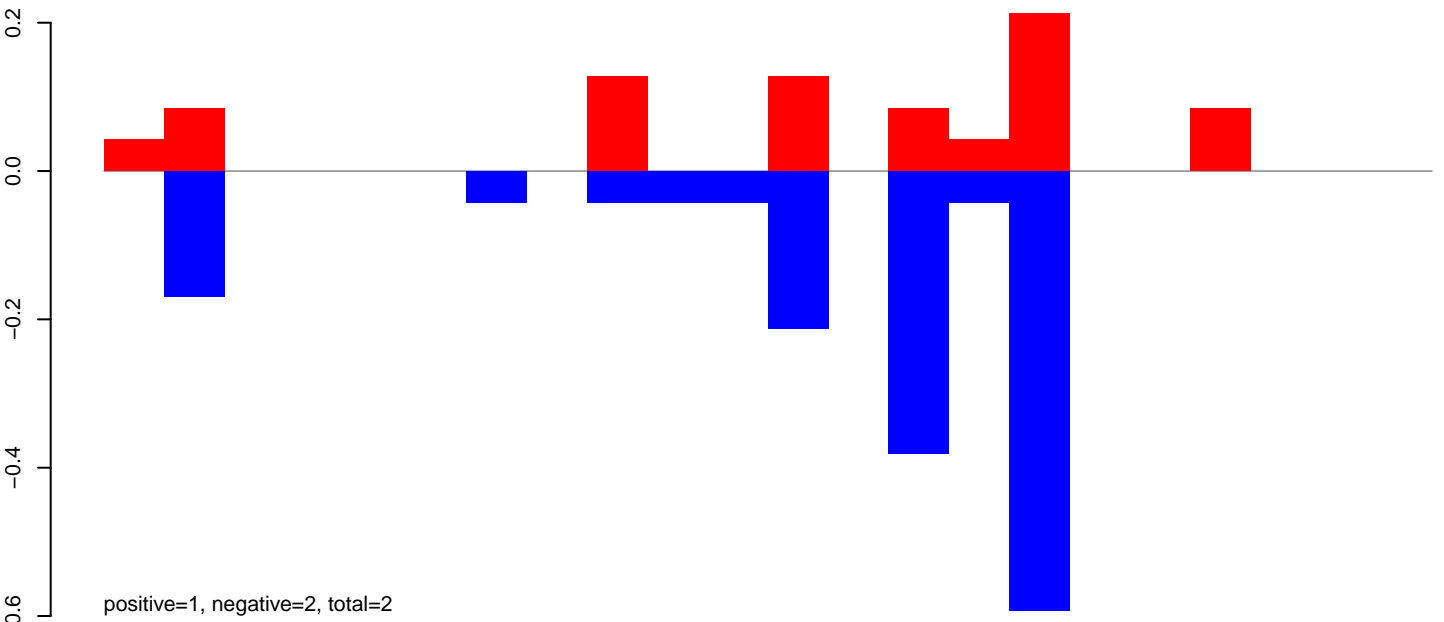
AeAlbo_C636_cells.24_35.rep



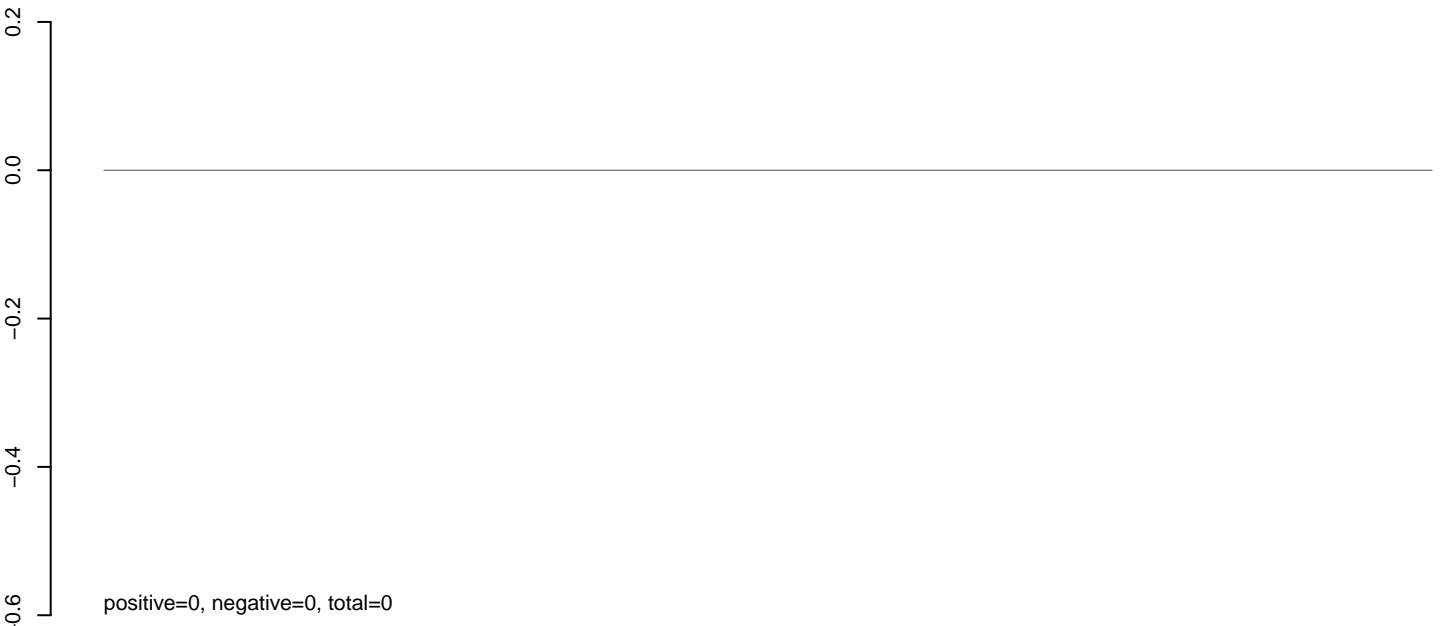
AeAlbo_C636_cells.rep



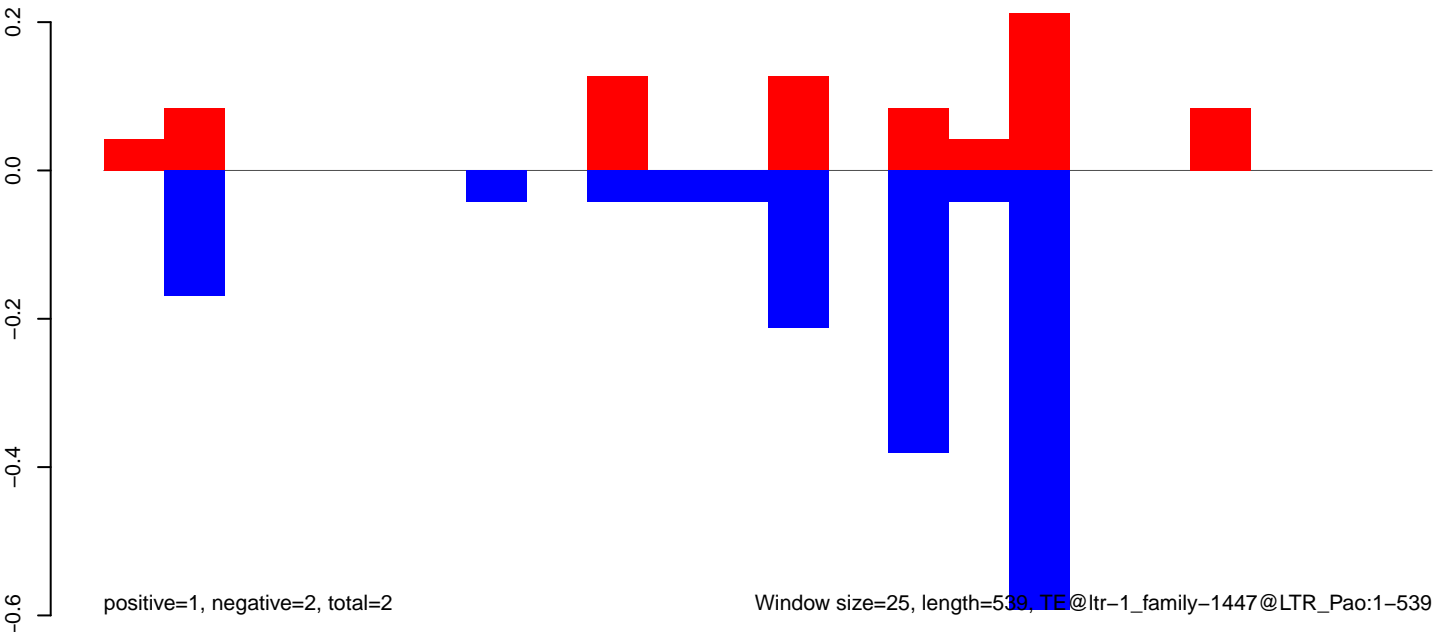
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

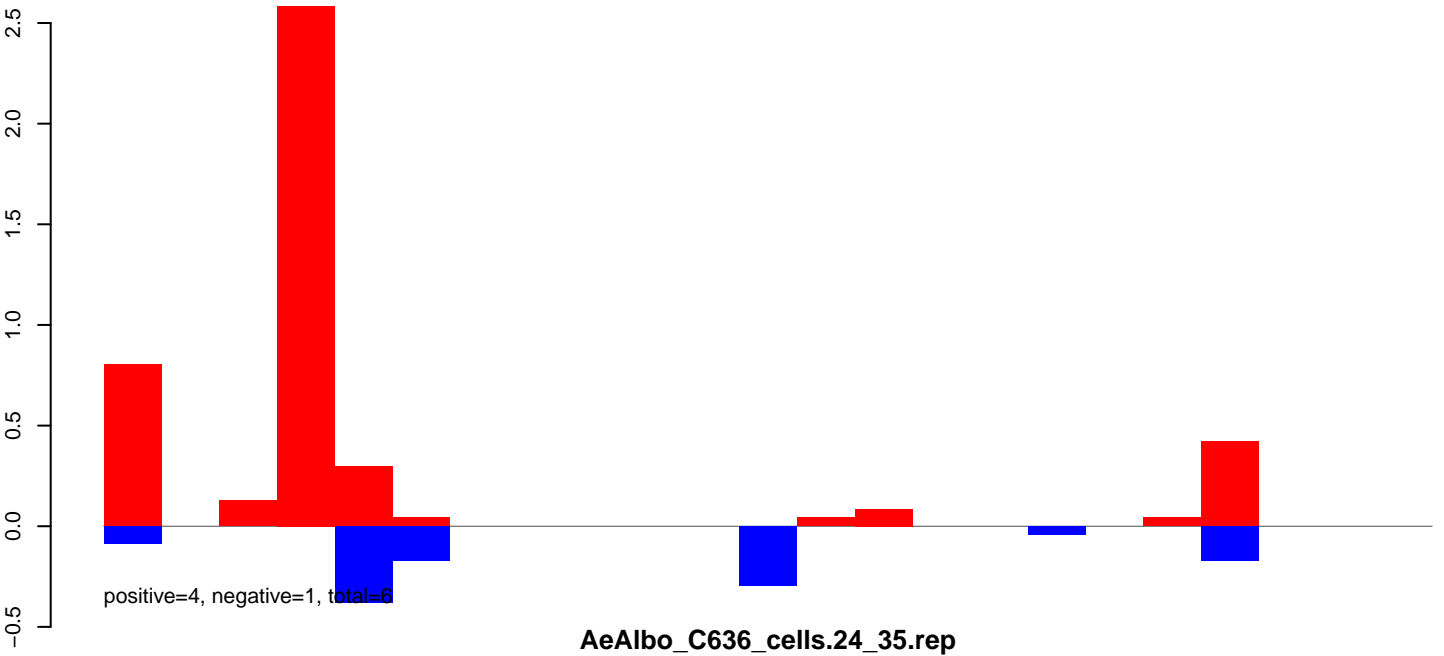


AeAlbo_C636_cells.rep



100 200 300 400 500

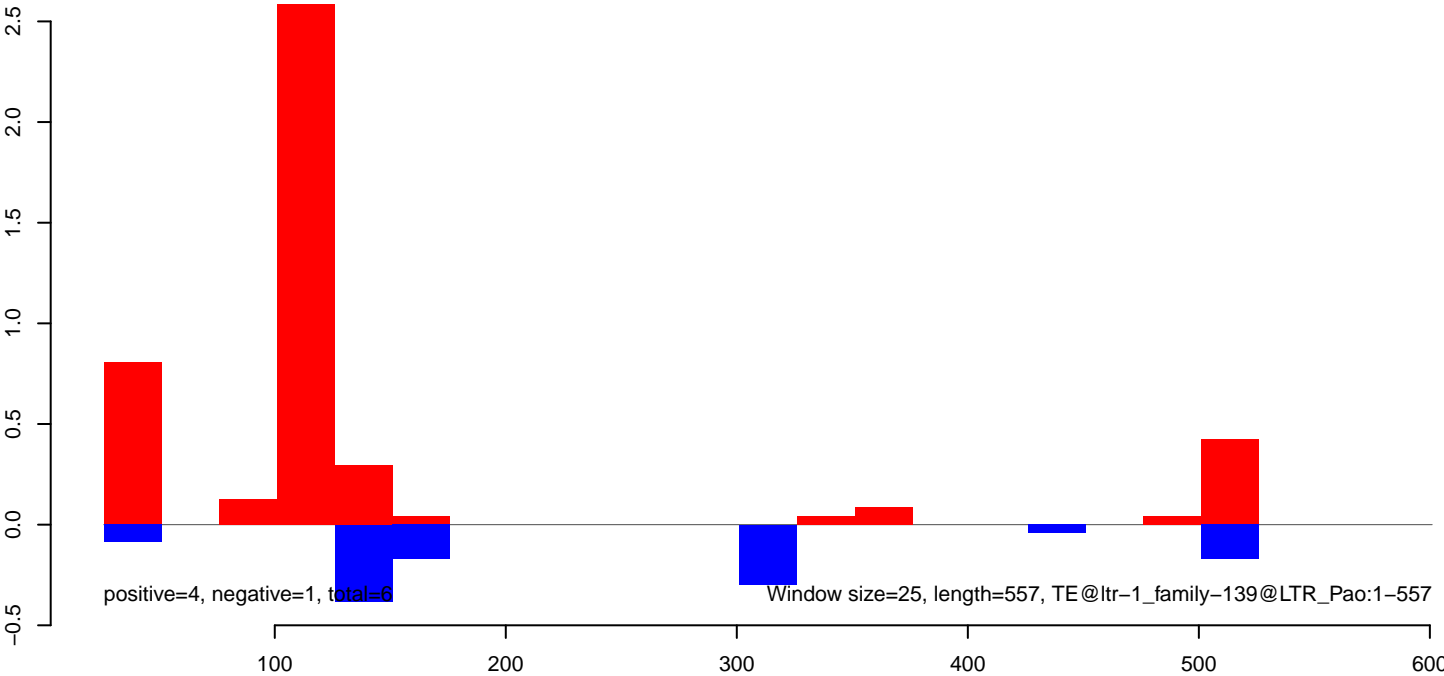
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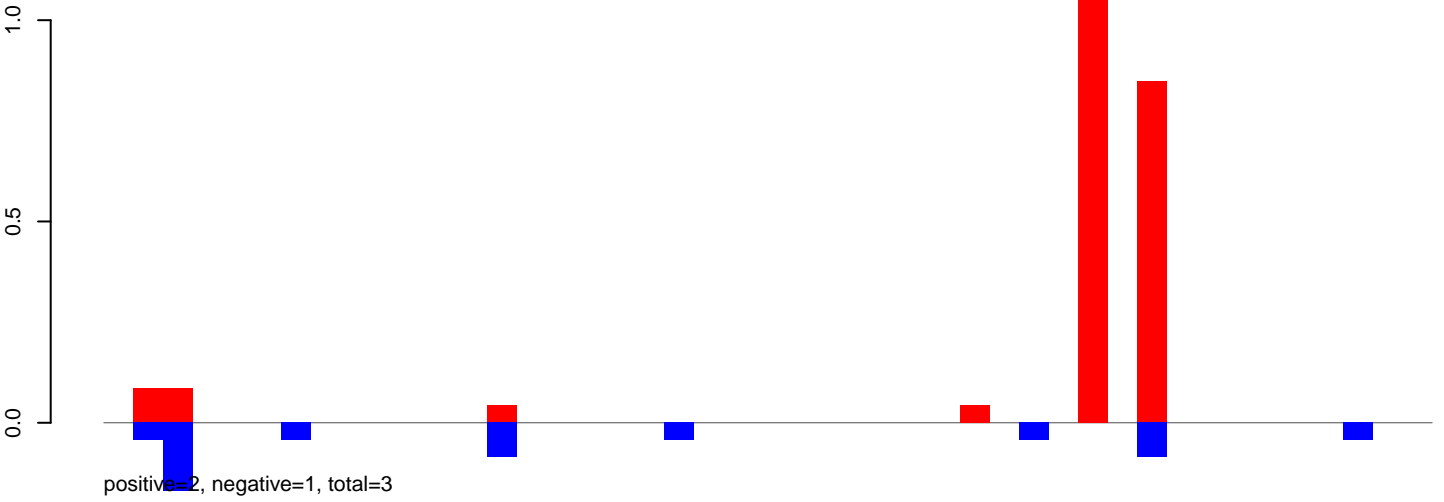
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AeAlbo_C636_cells.rep



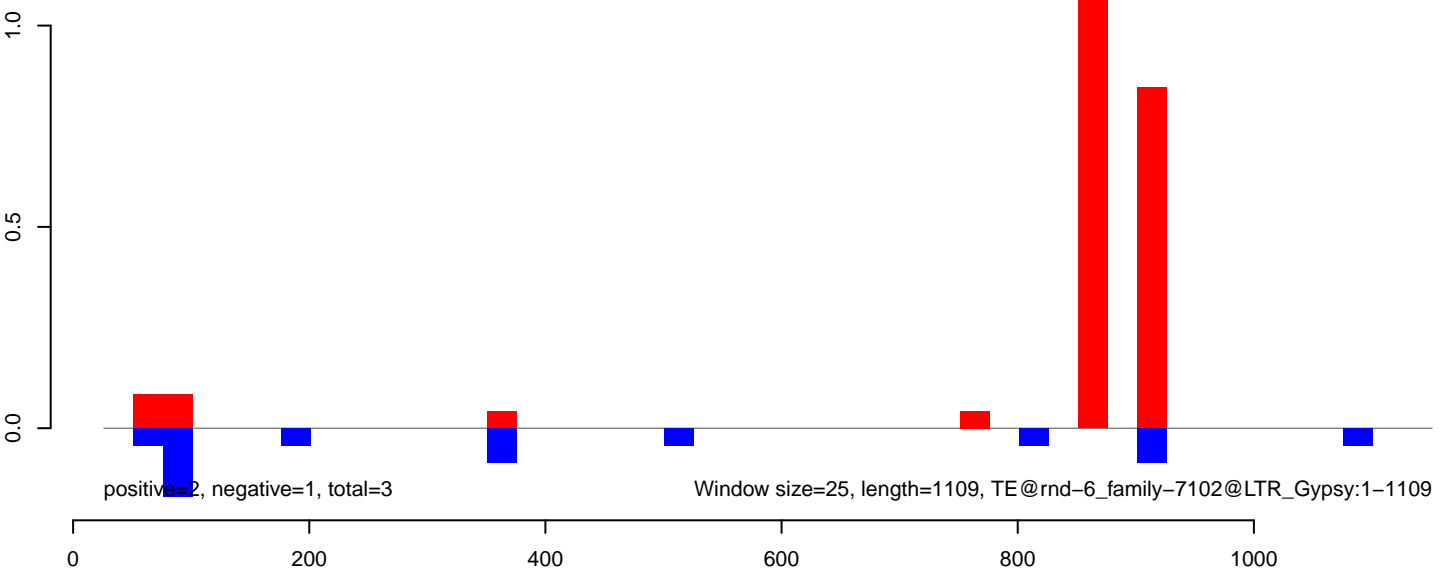
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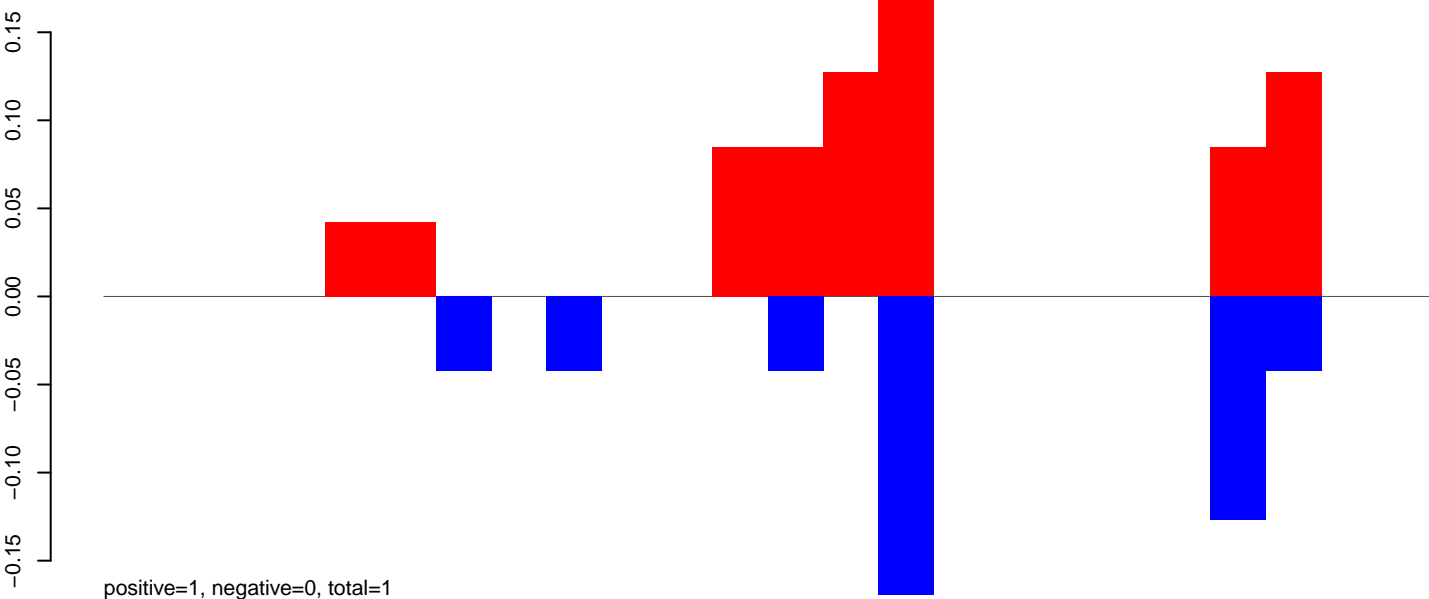
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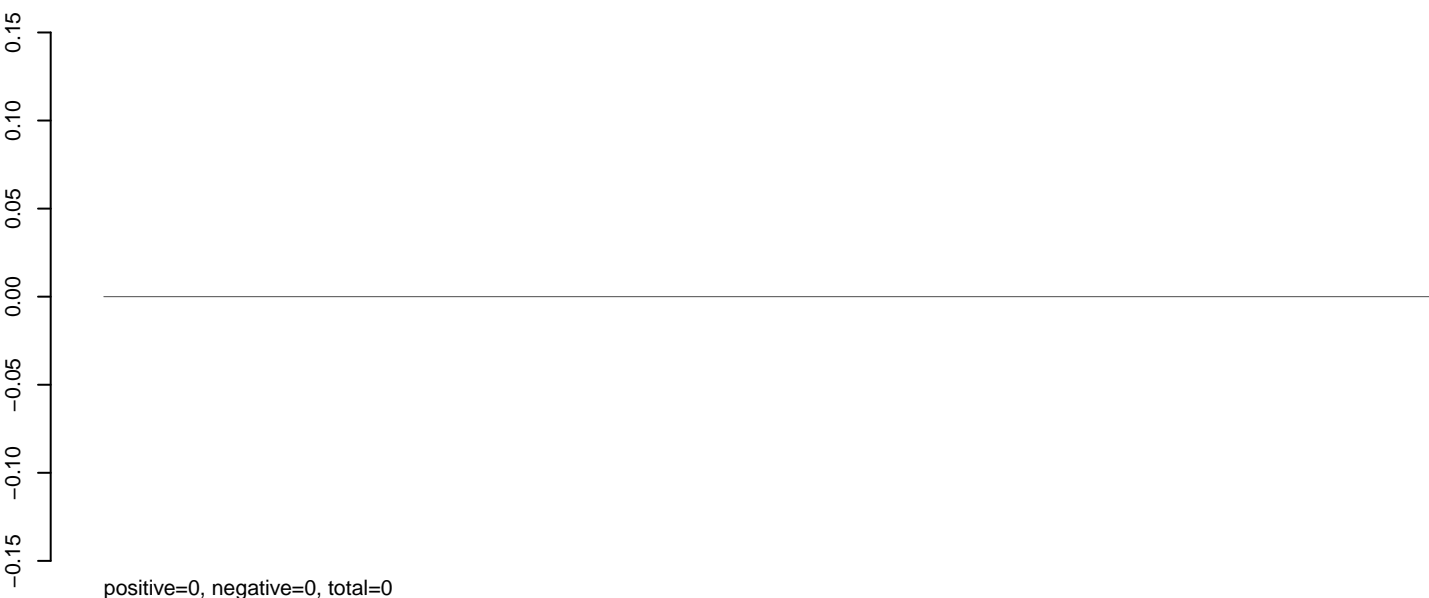
AeAlbo_C636_cells.rep



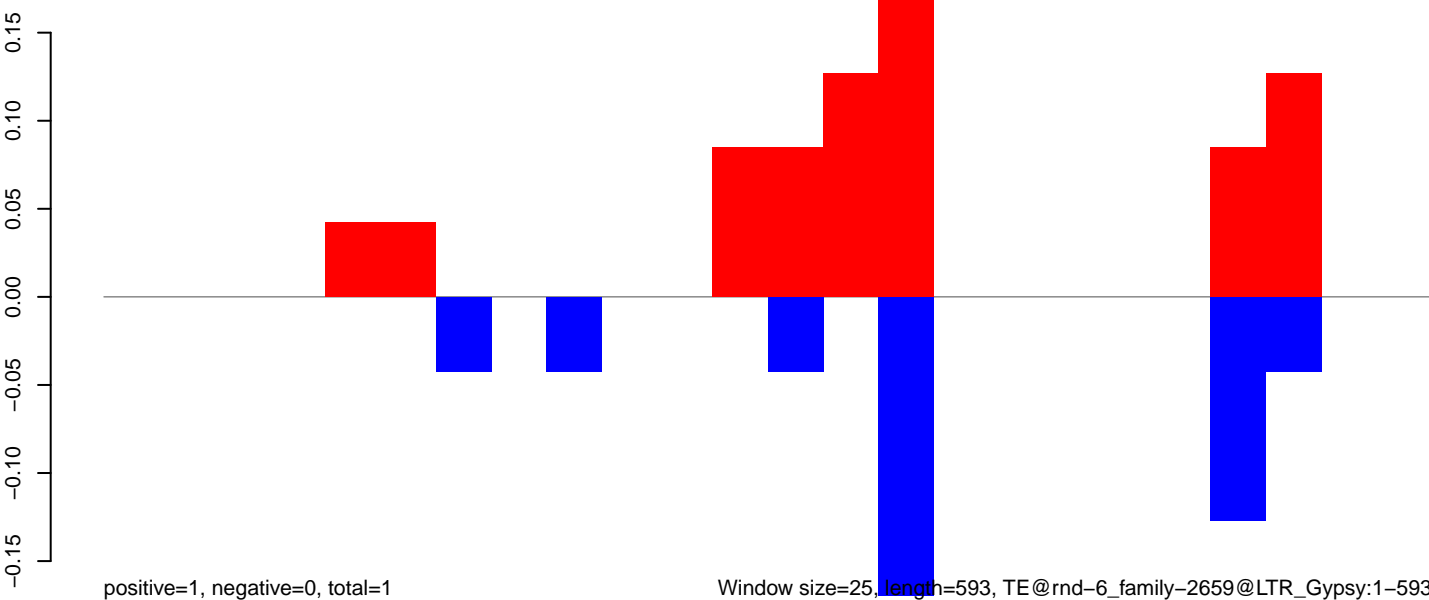
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



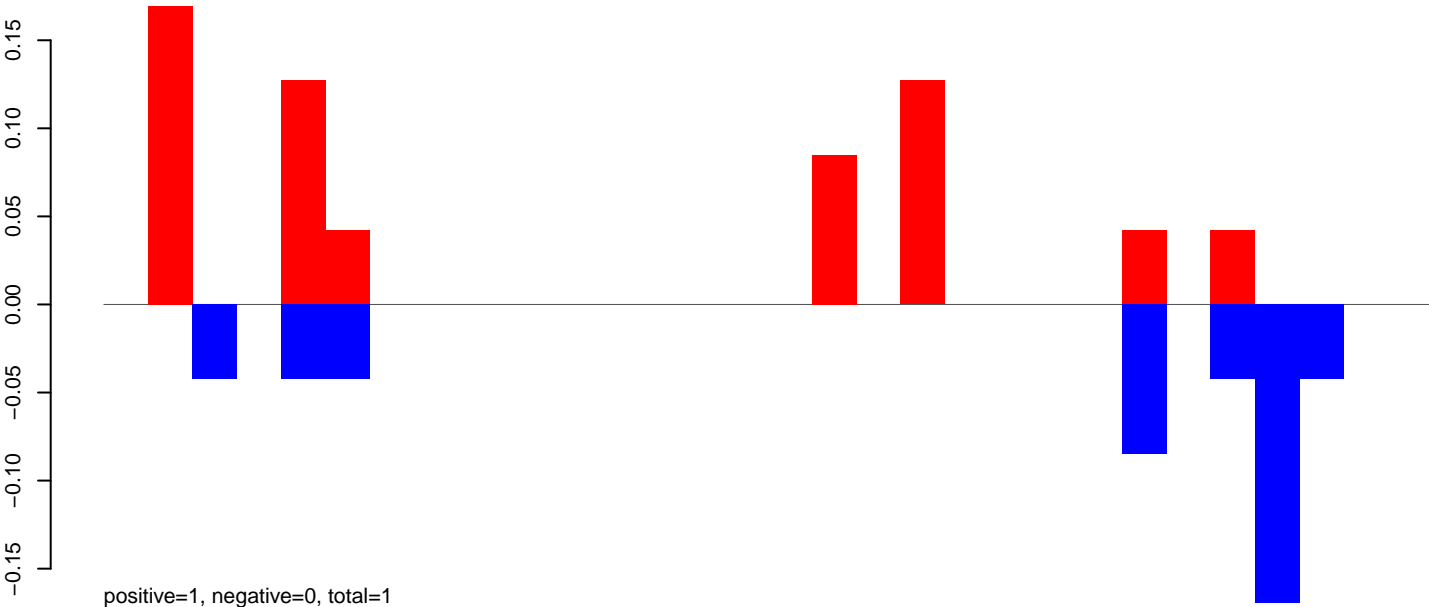
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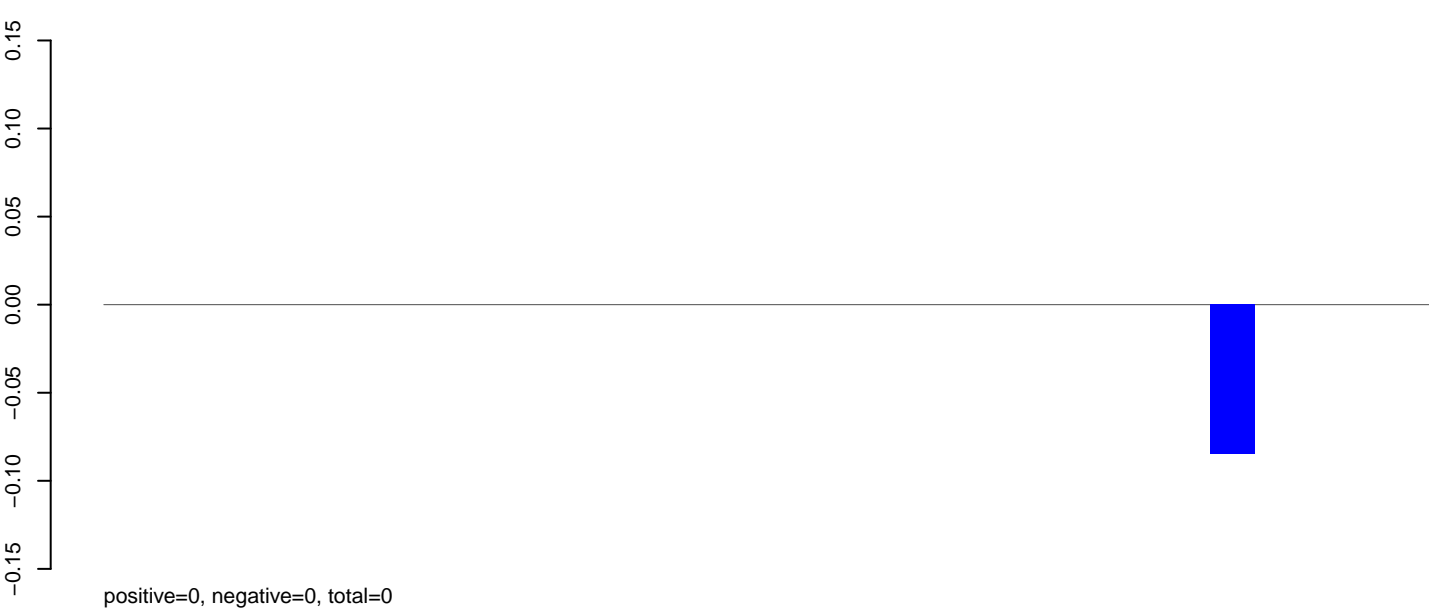
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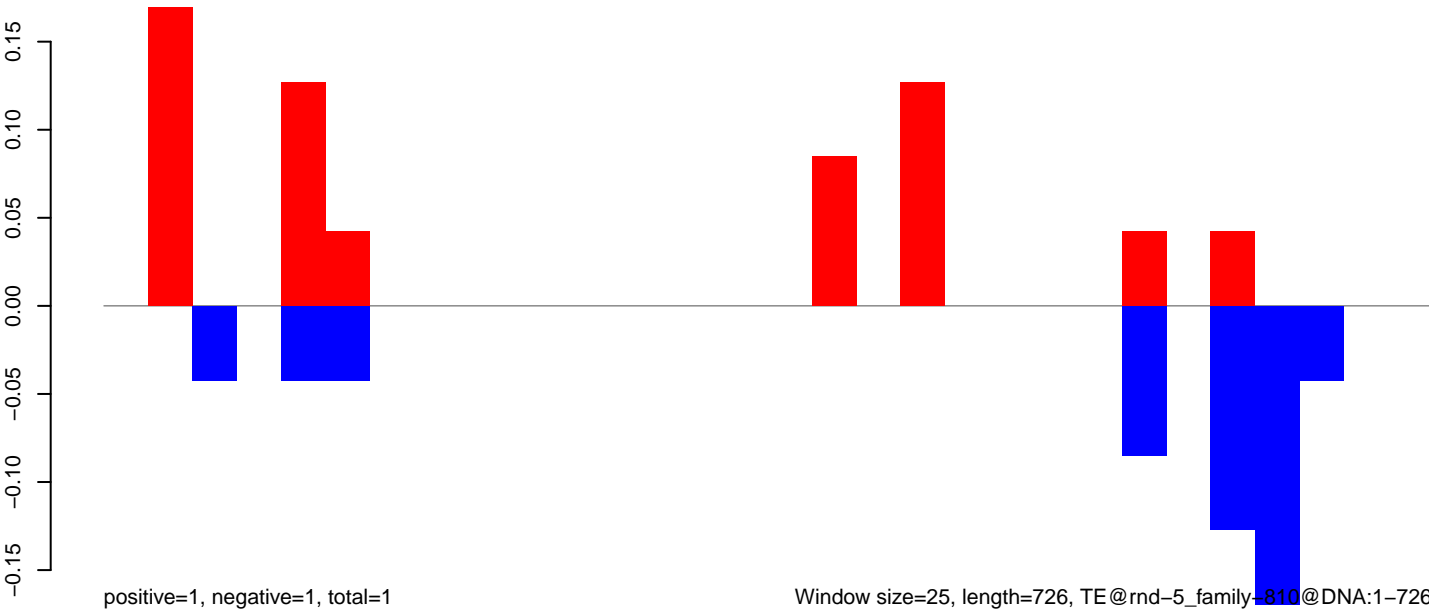
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

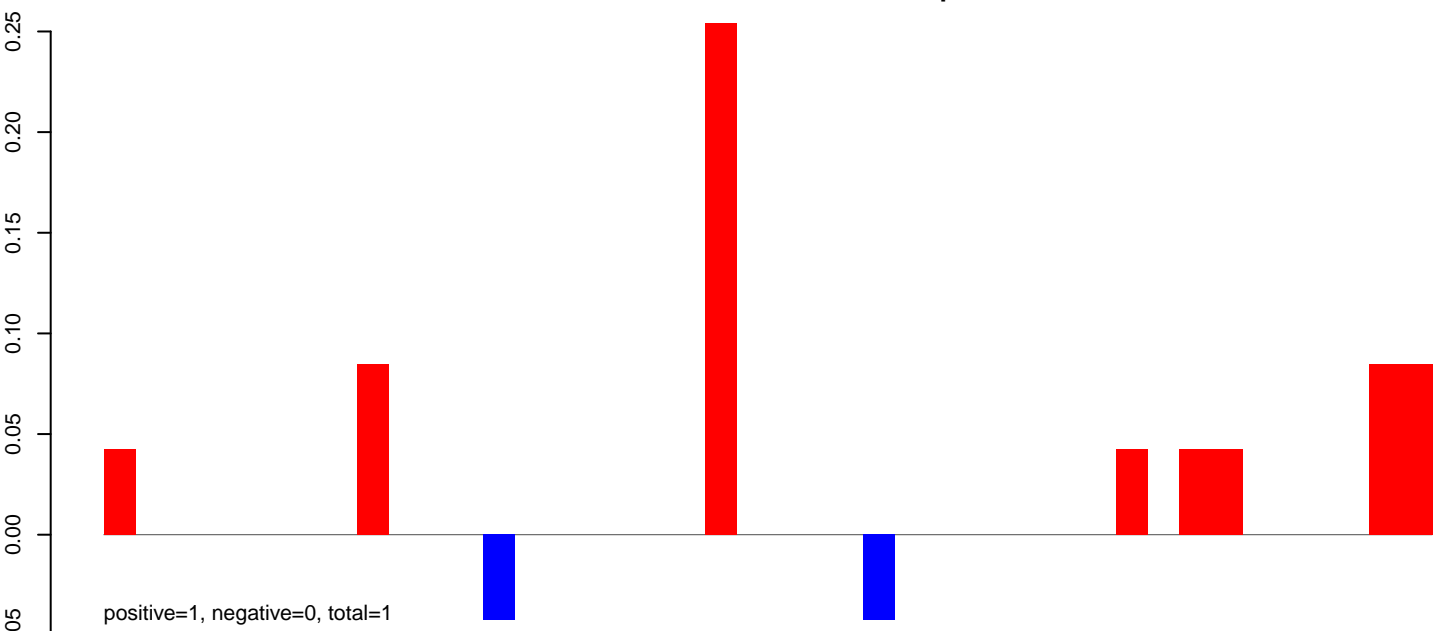


AeAlbo_C636_cells.rep

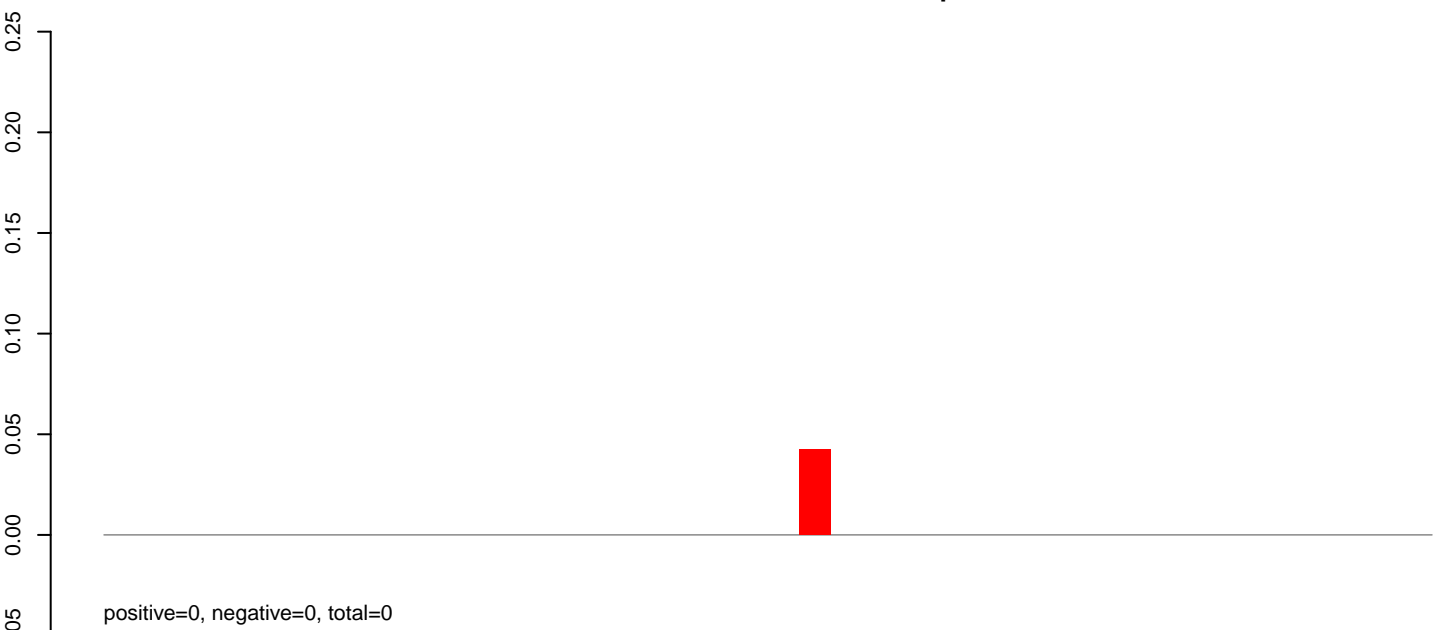


Window size=25, length=726, TE@rnd-5_family-810@DNA:1-726

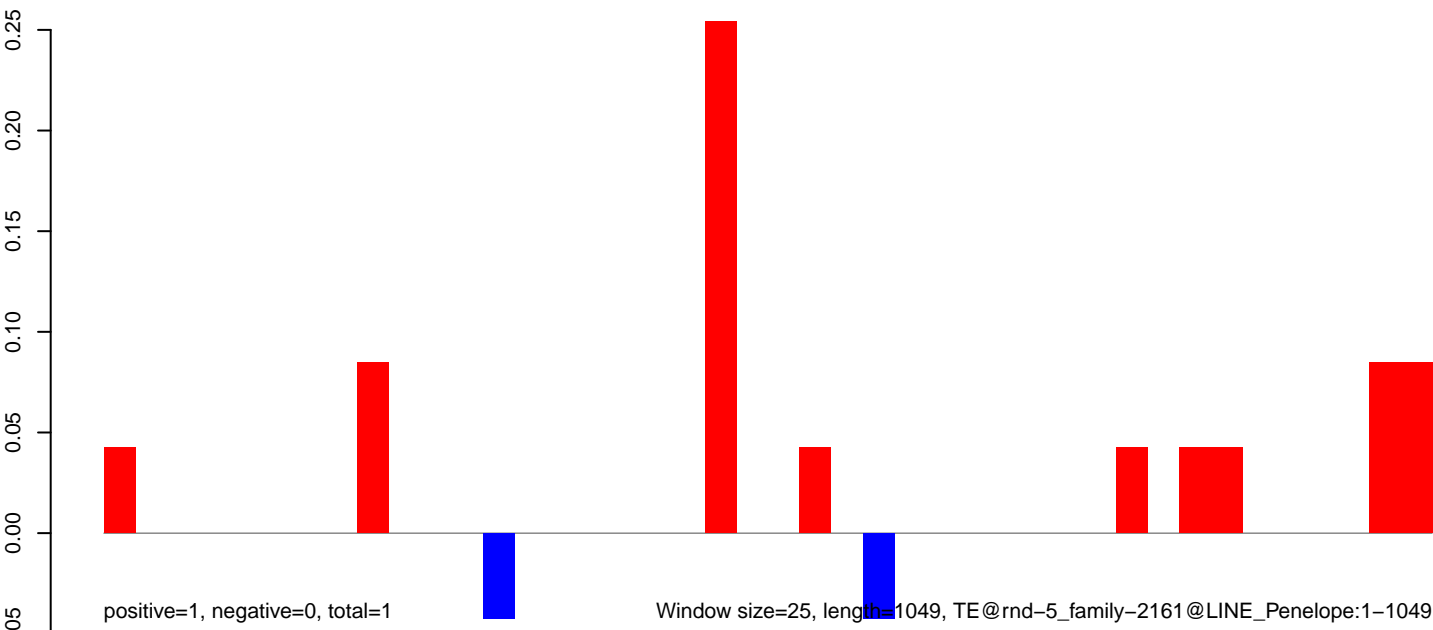
AeAlbo_C636_cells.18_23.rep



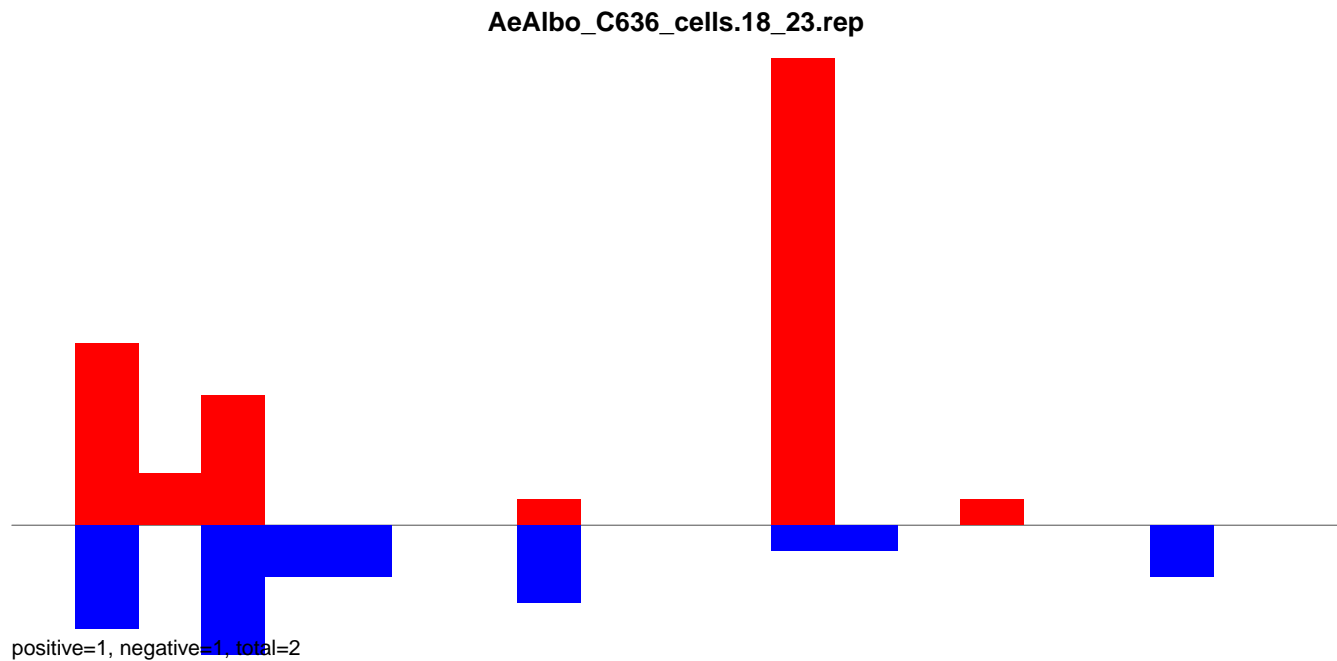
AeAlbo_C636_cells.24_35.rep



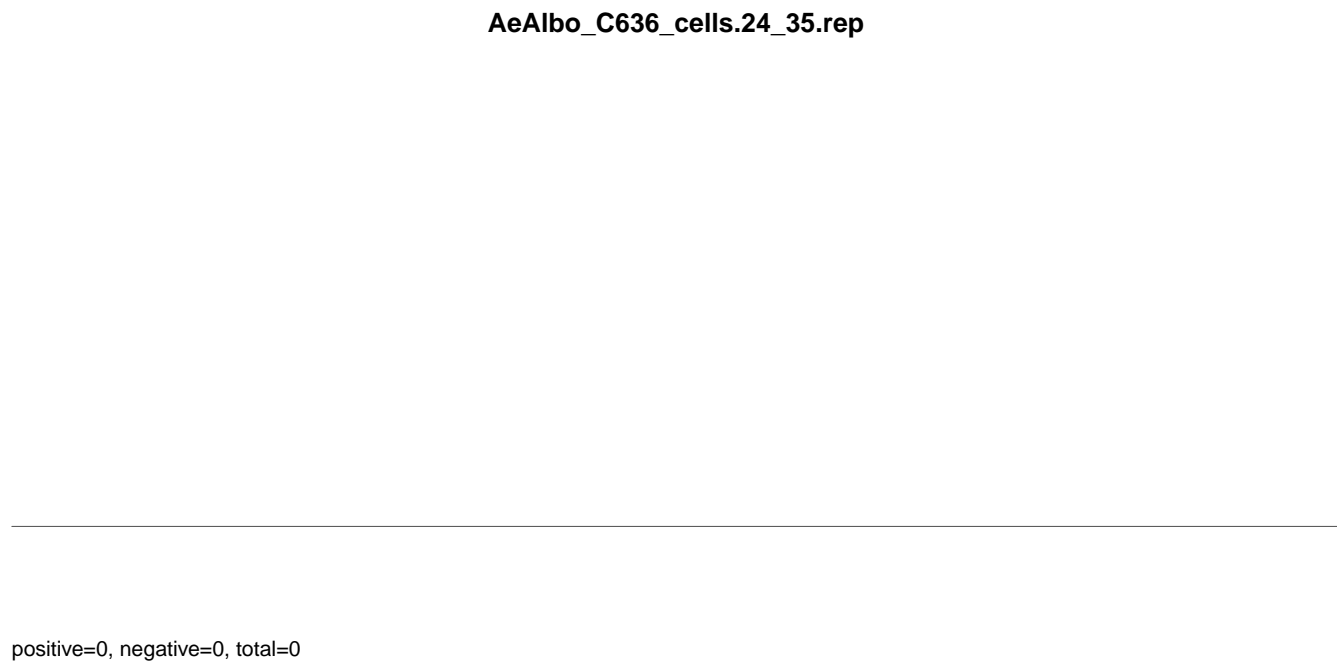
AeAlbo_C636_cells.rep



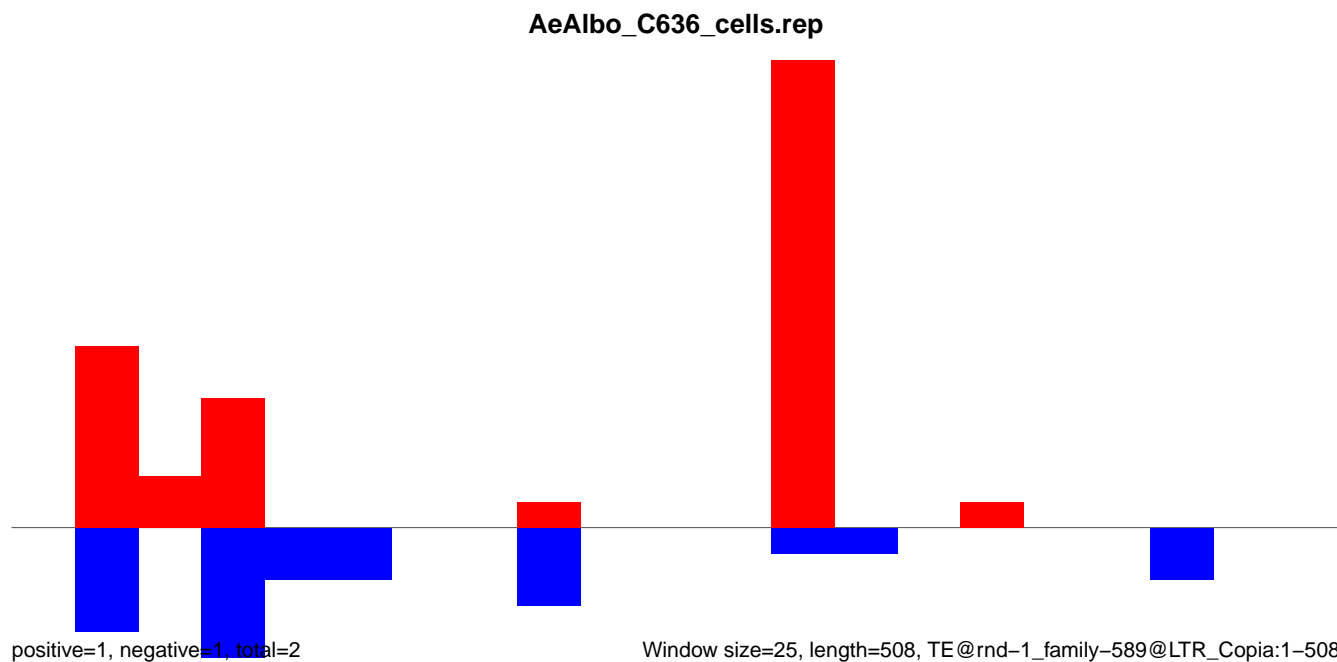
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

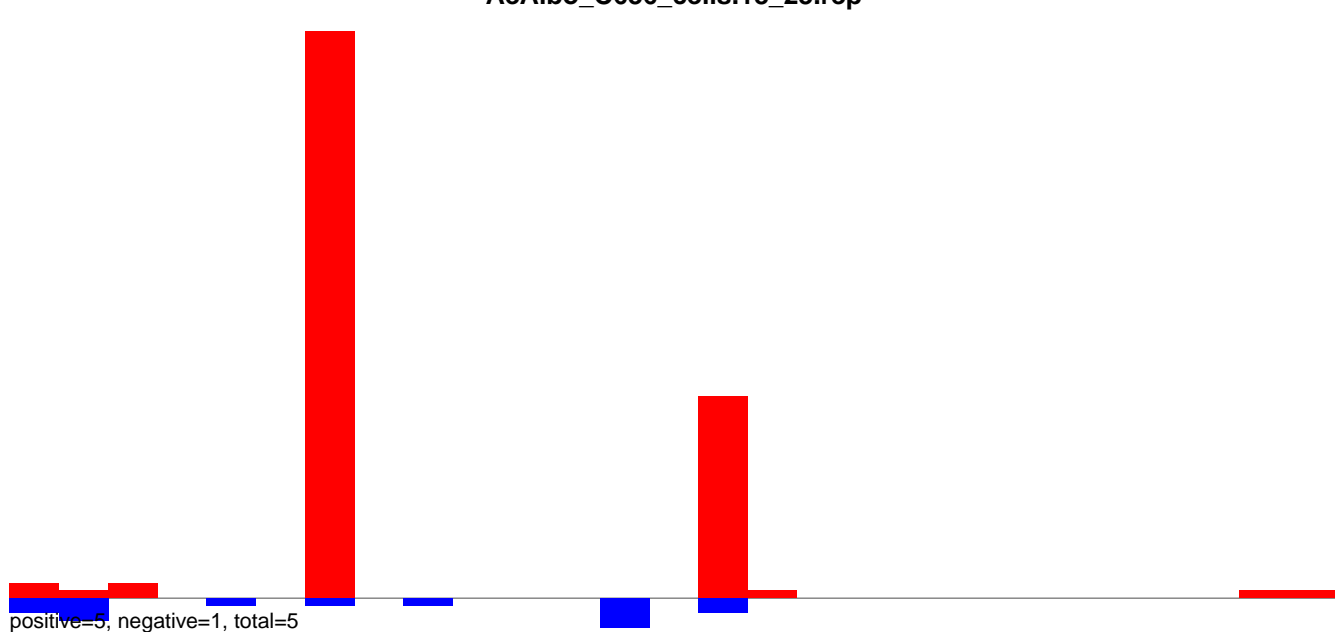


Window size=25, length=508, TE@rnd-1_family-589@LTR_Copia:1-508

AeAlbo_C636_cells.18_23.rep

3.0
2.5
2.0
1.5
1.0
0.5
0.0

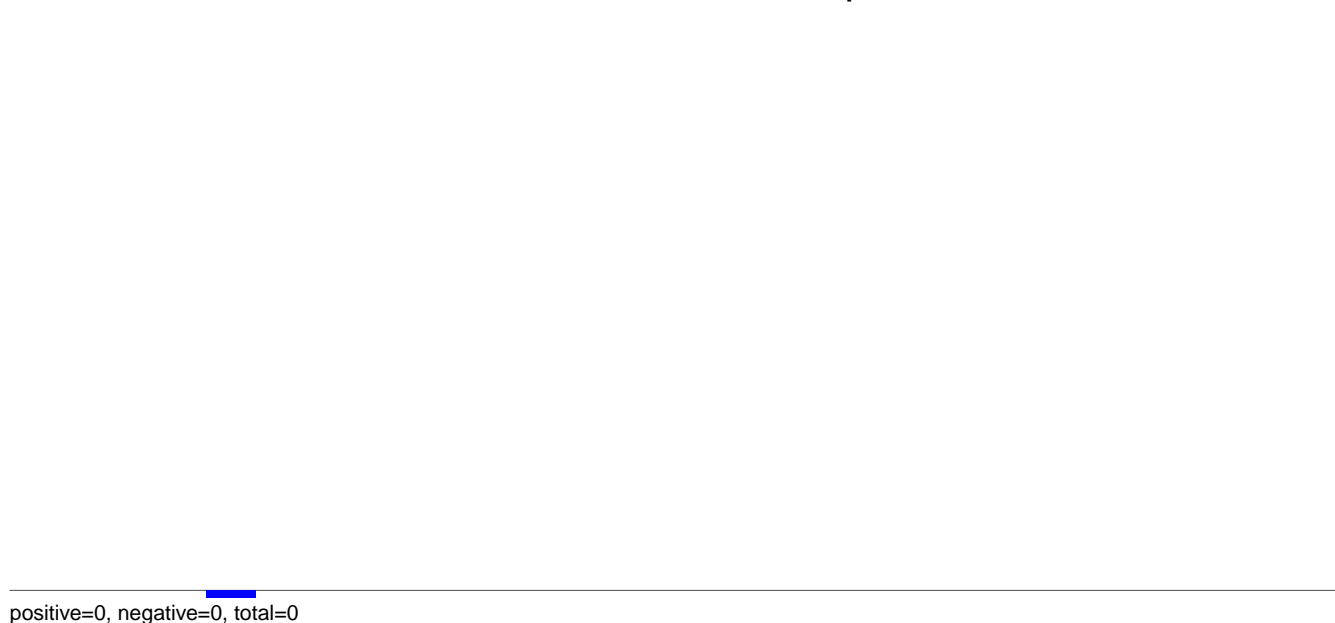
positive=5, negative=1, total=5



AeAlbo_C636_cells.24_35.rep

3.0
2.5
2.0
1.5
1.0
0.5
0.0

positive=0, negative=0, total=0



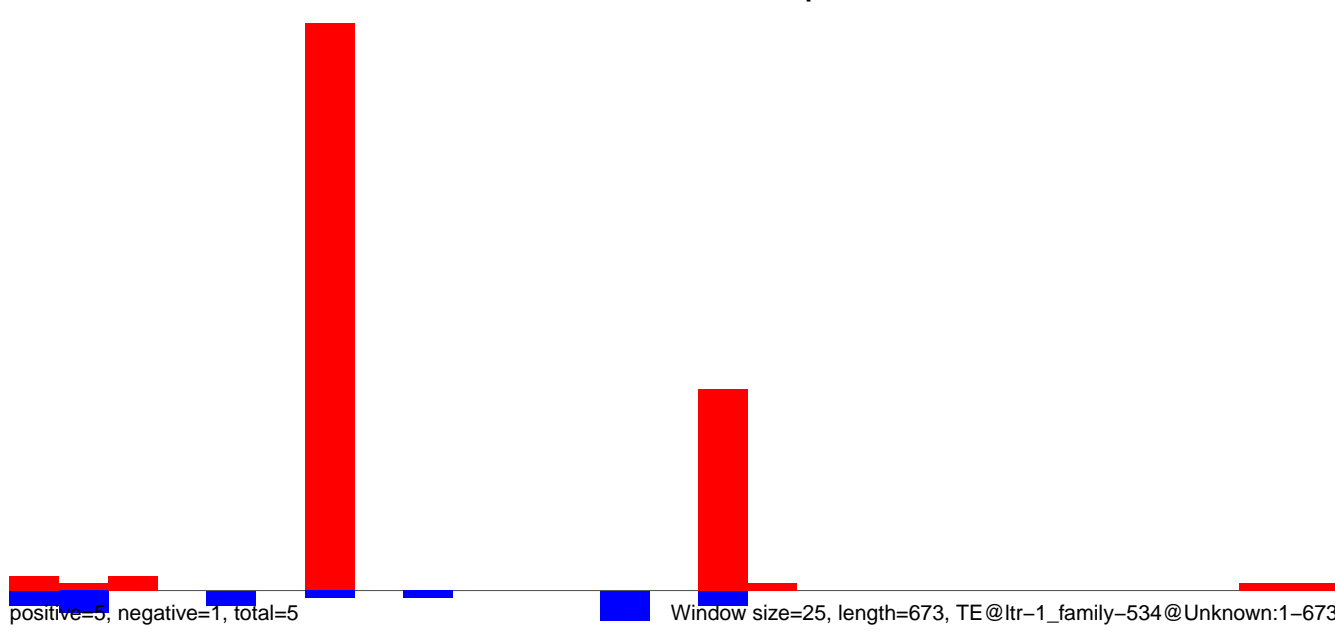
AeAlbo_C636_cells.rep

3.0
2.5
2.0
1.5
1.0
0.5
0.0

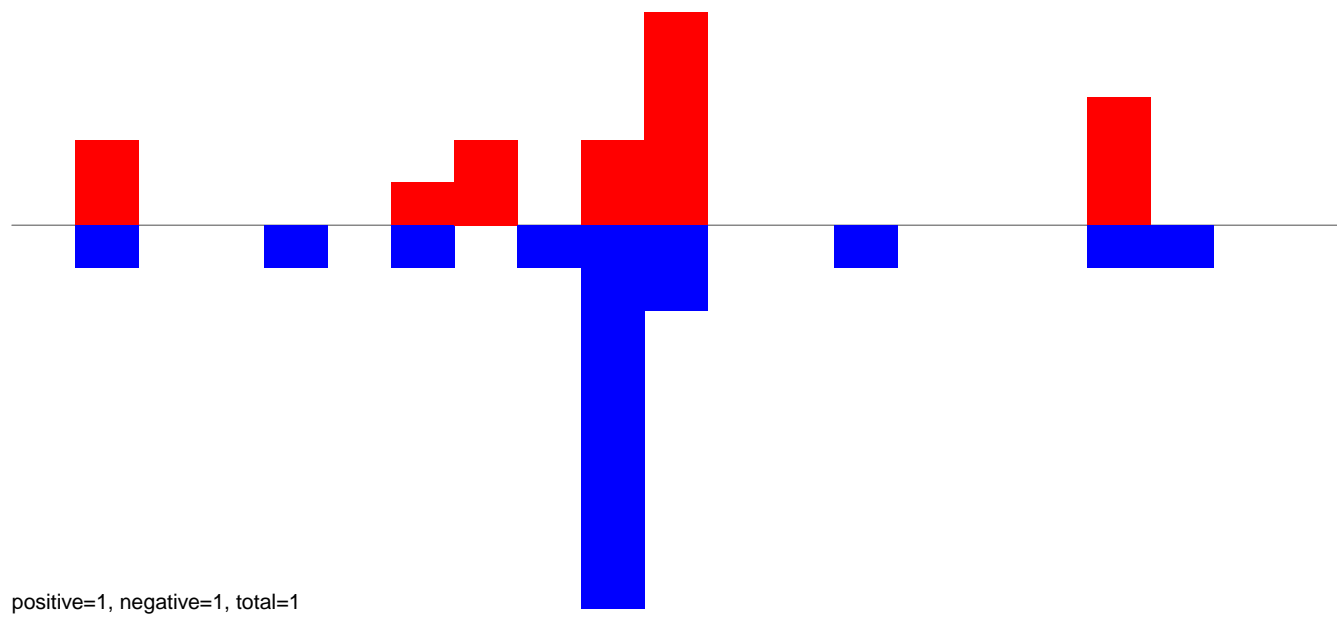
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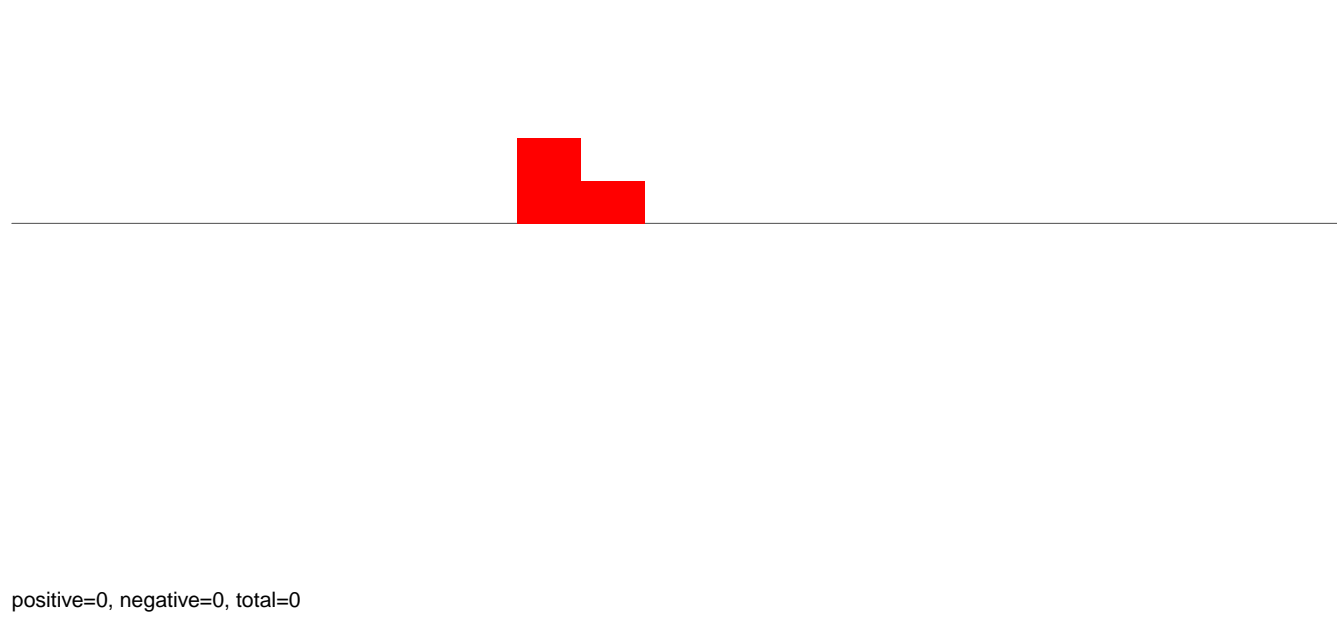
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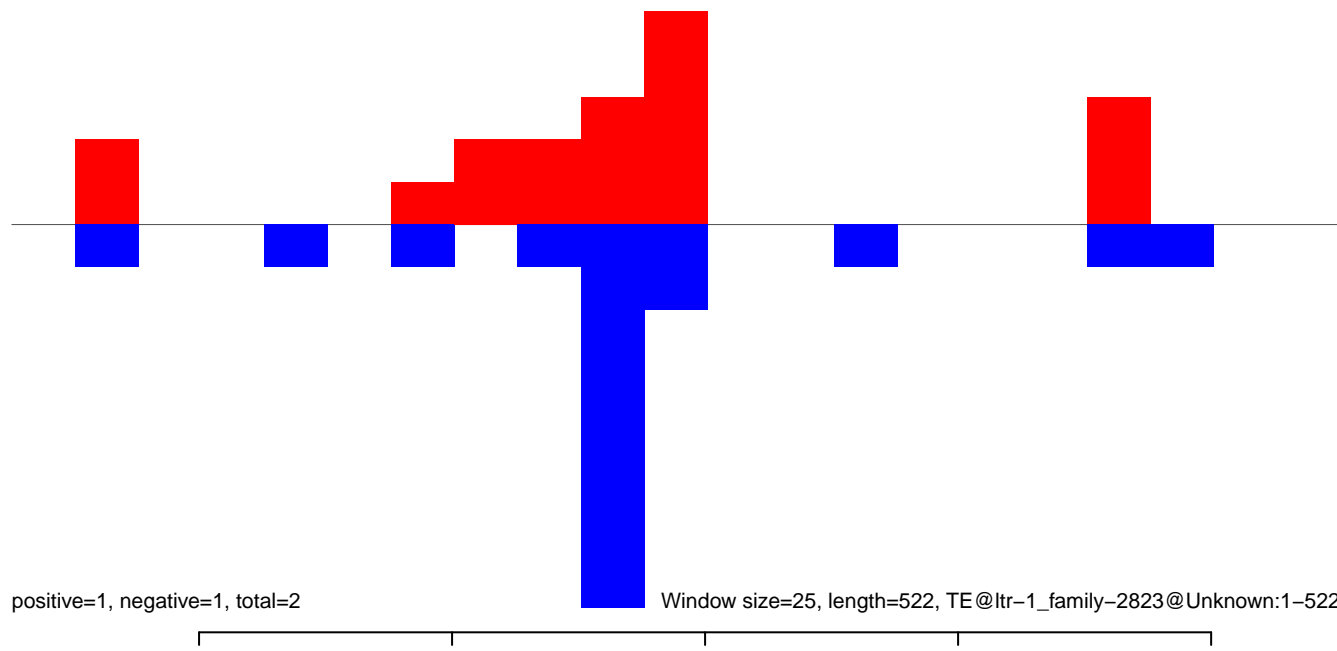
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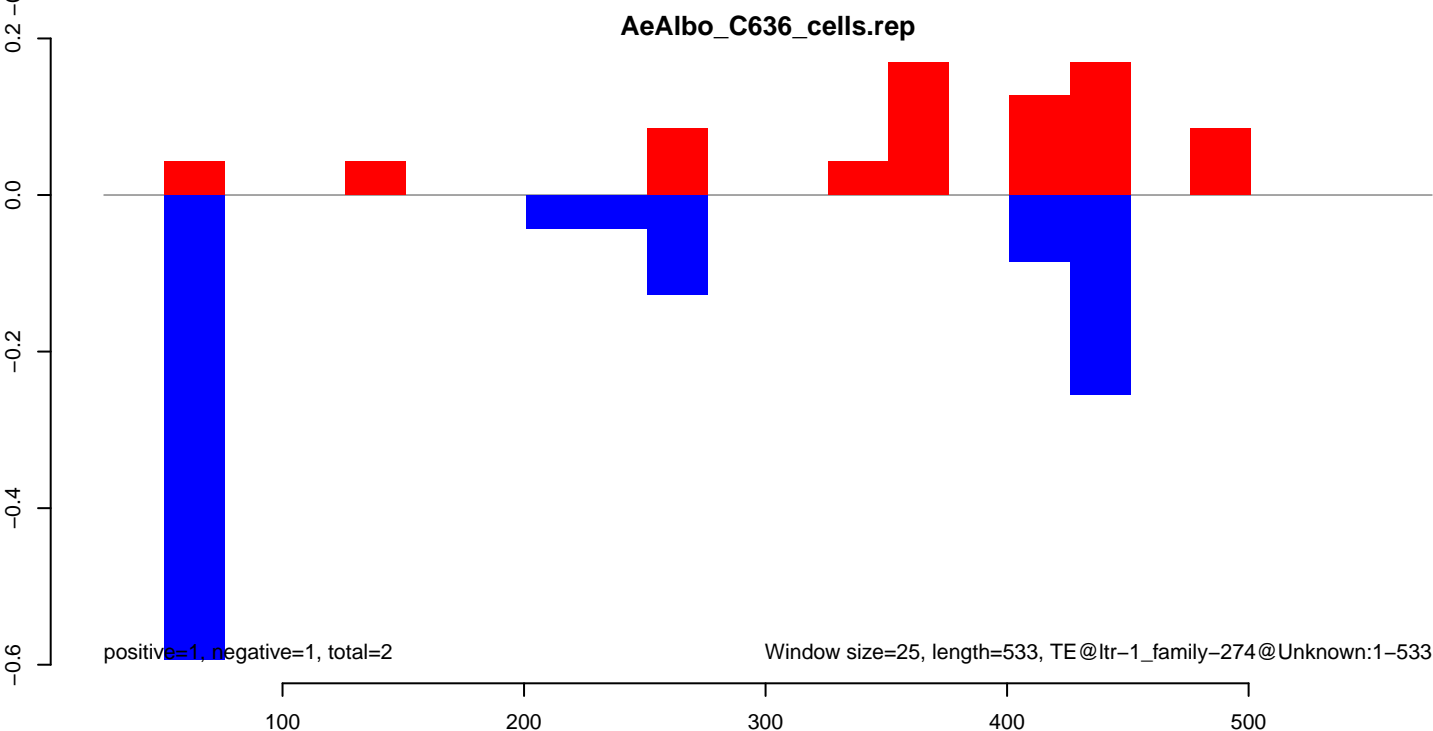
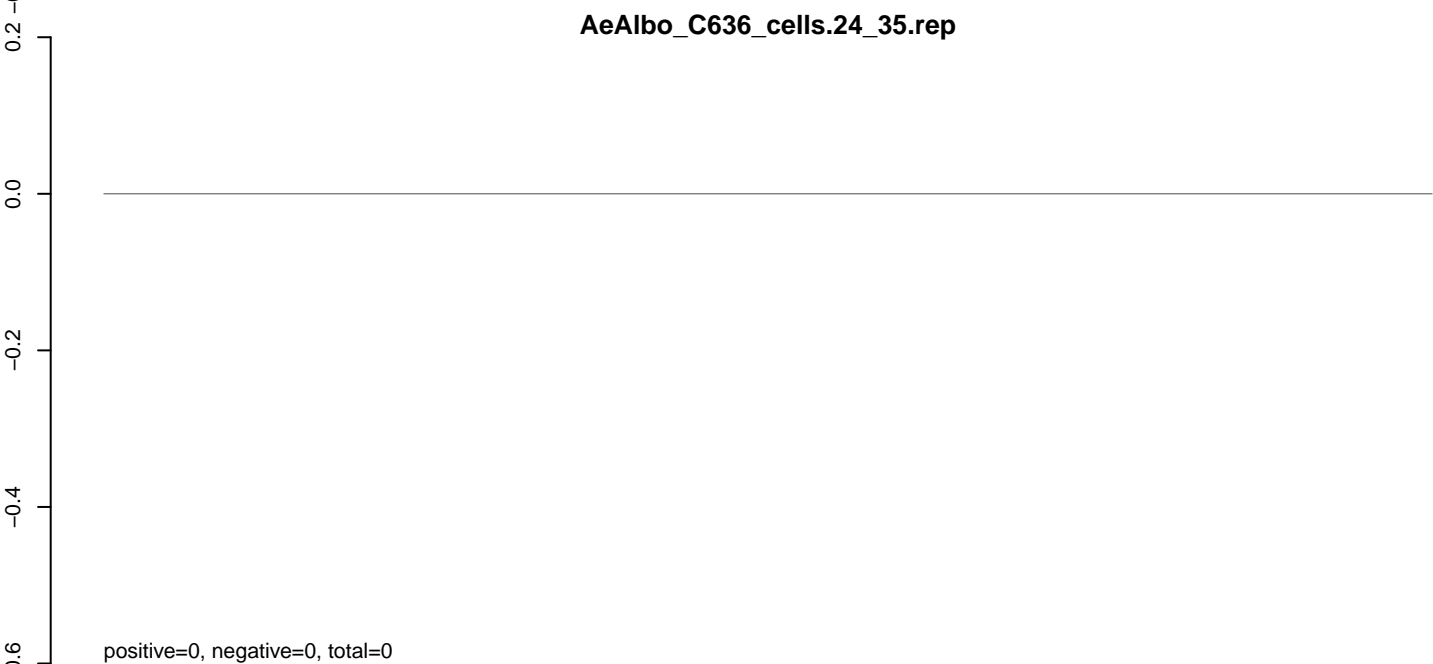
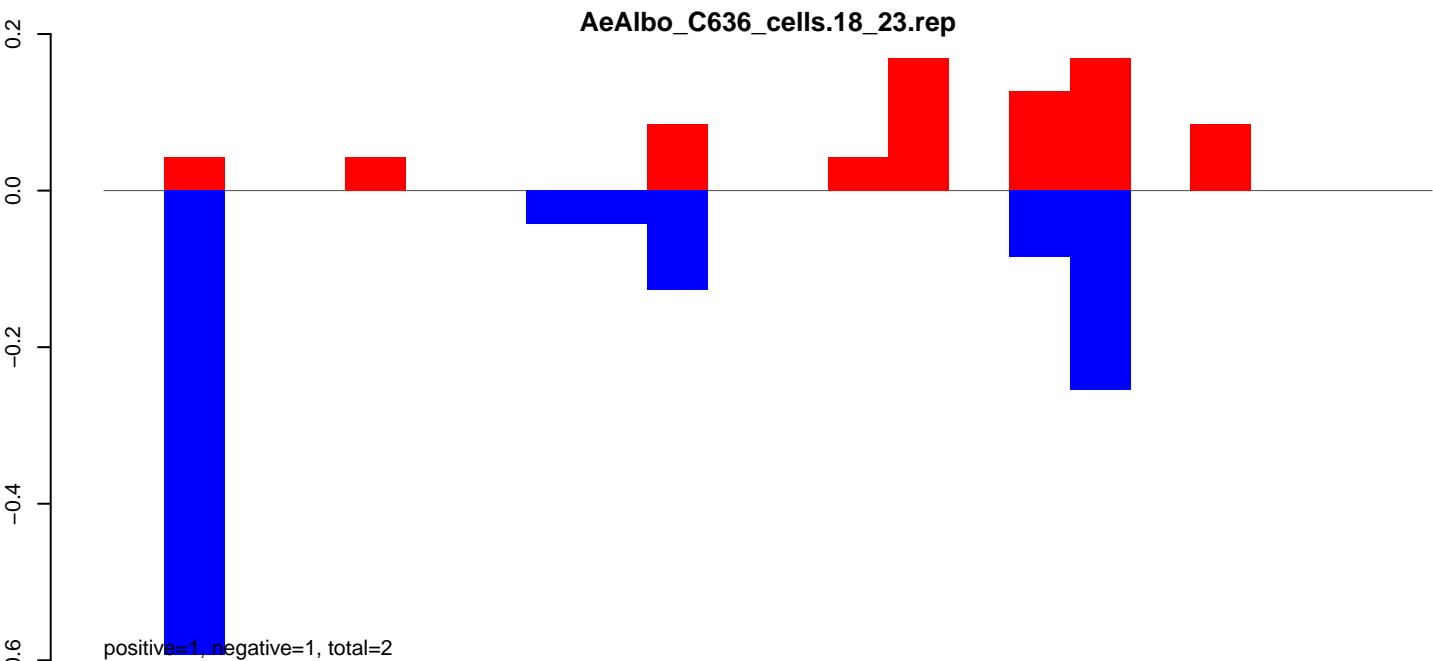


AeAlbo_C636_cells.24_35.rep

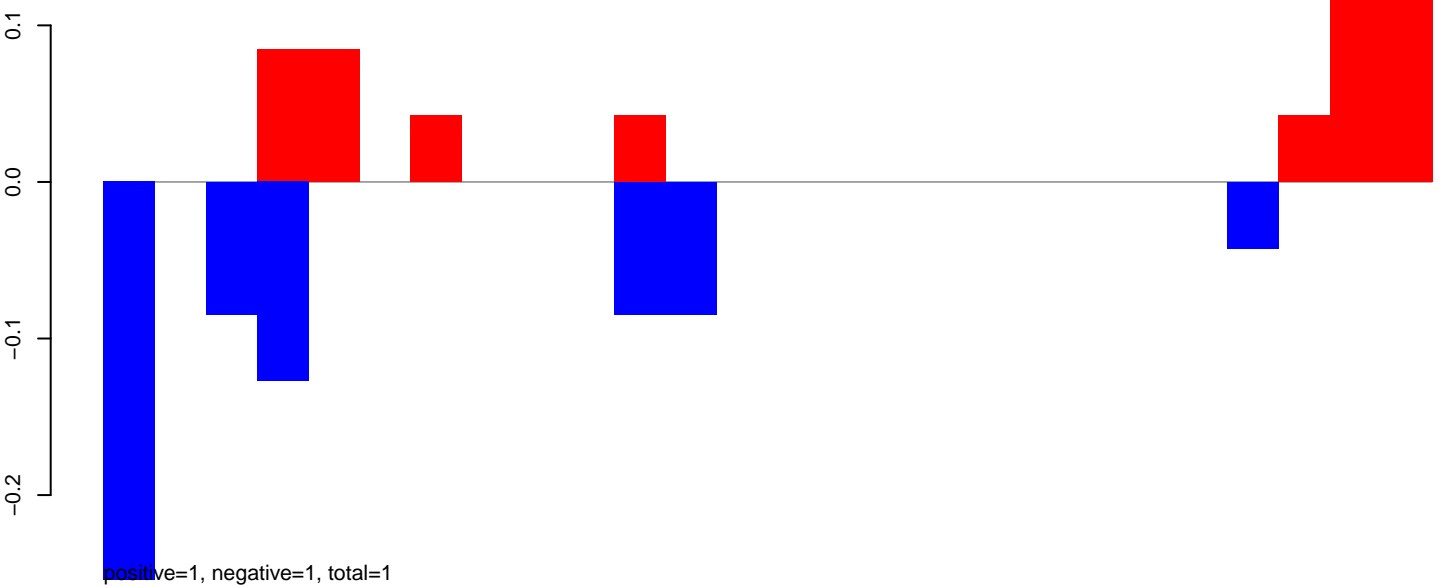


AeAlbo_C636_cells.rep

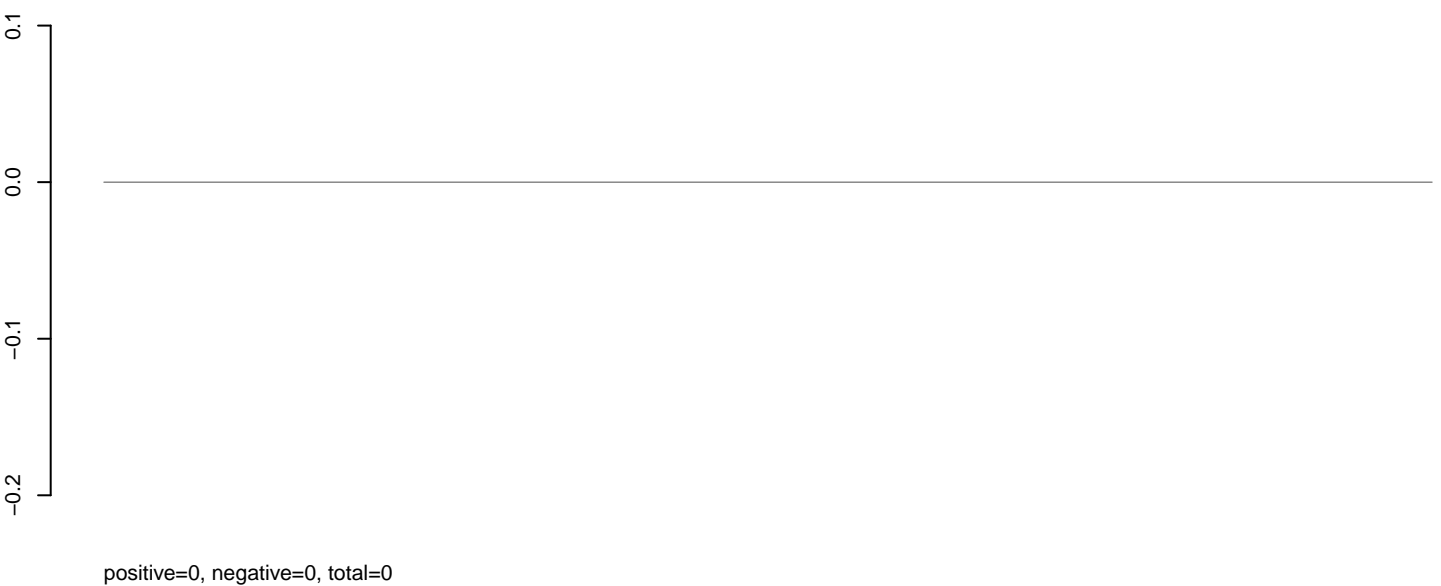




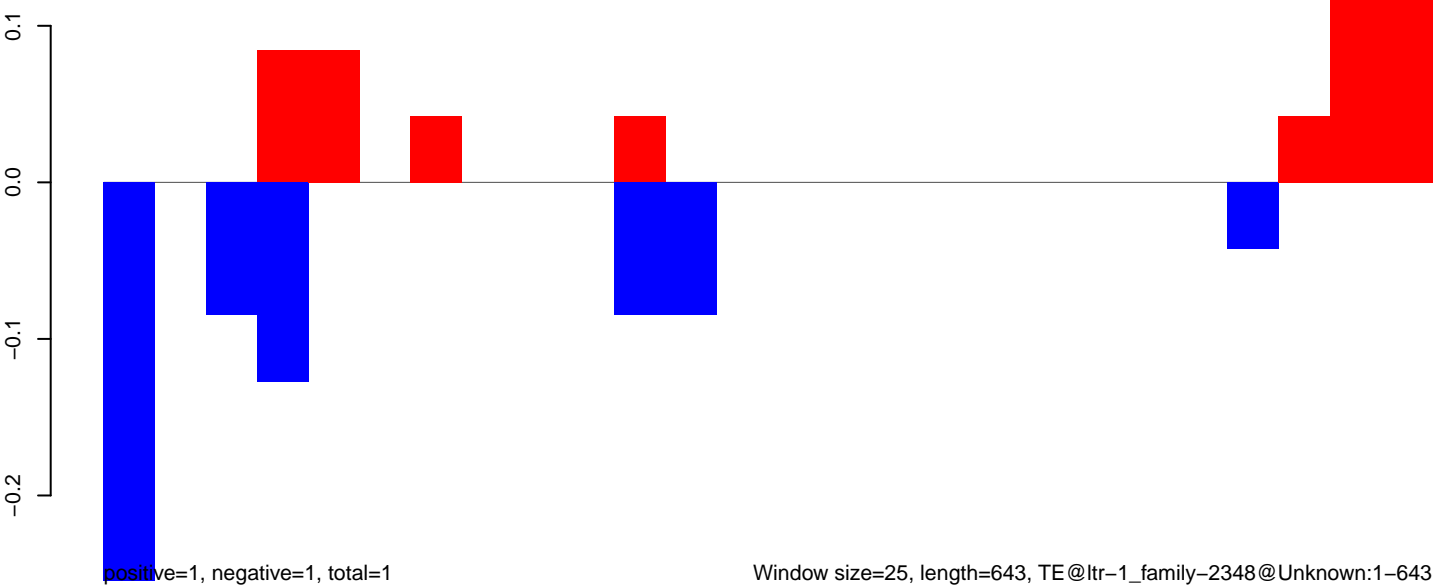
AeAlbo_C636_cells.18_23.rep



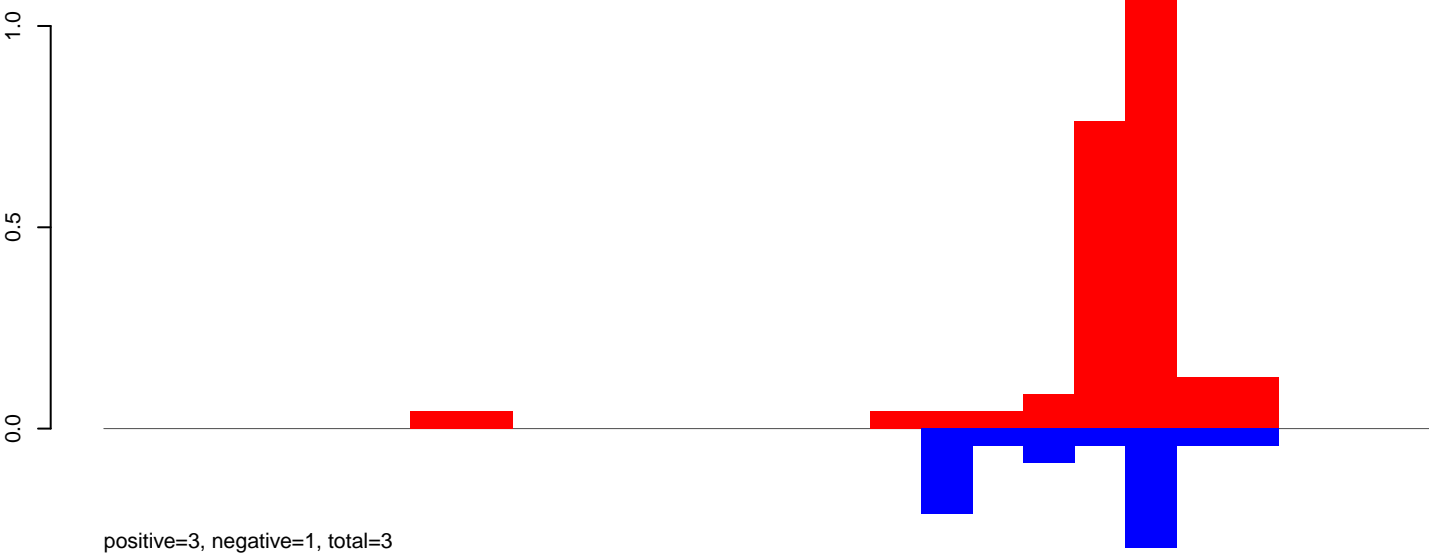
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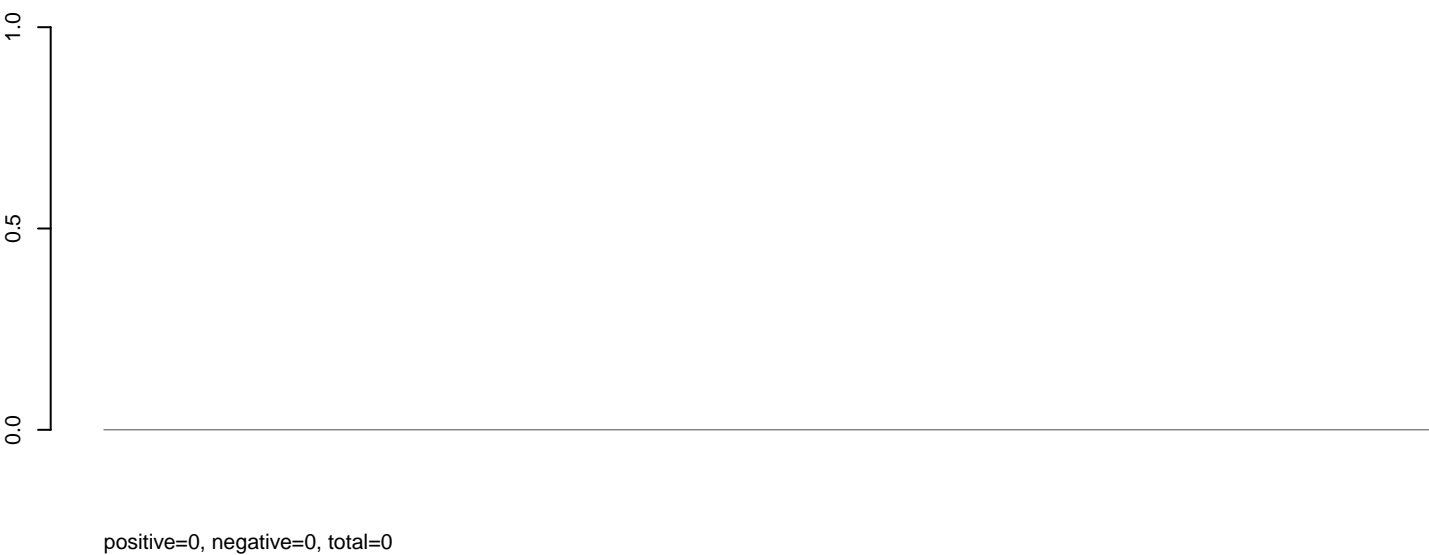
AeAlbo_C636_cells.rep



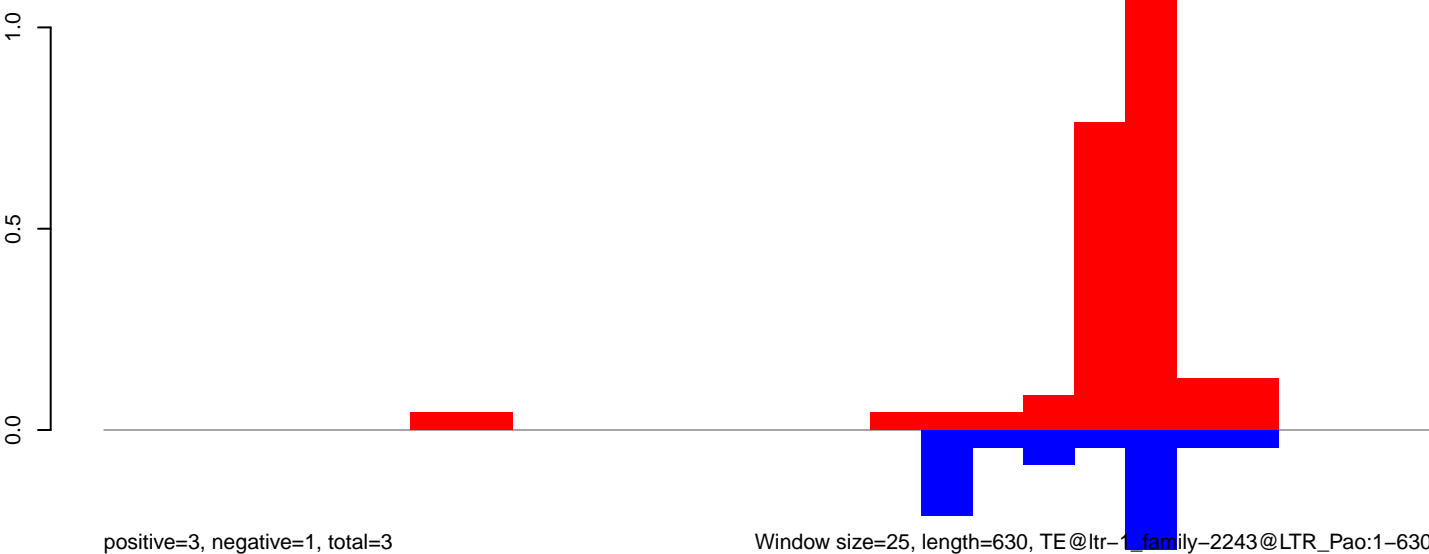
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

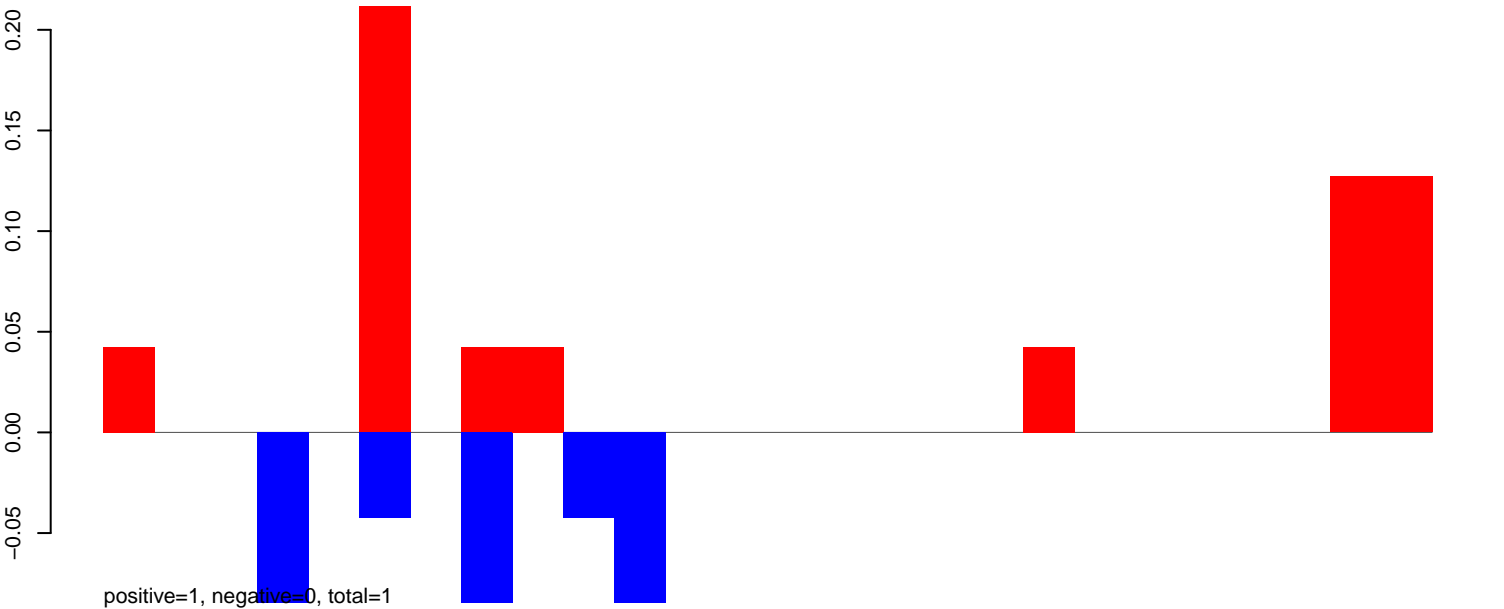


AeAlbo_C636_cells.rep

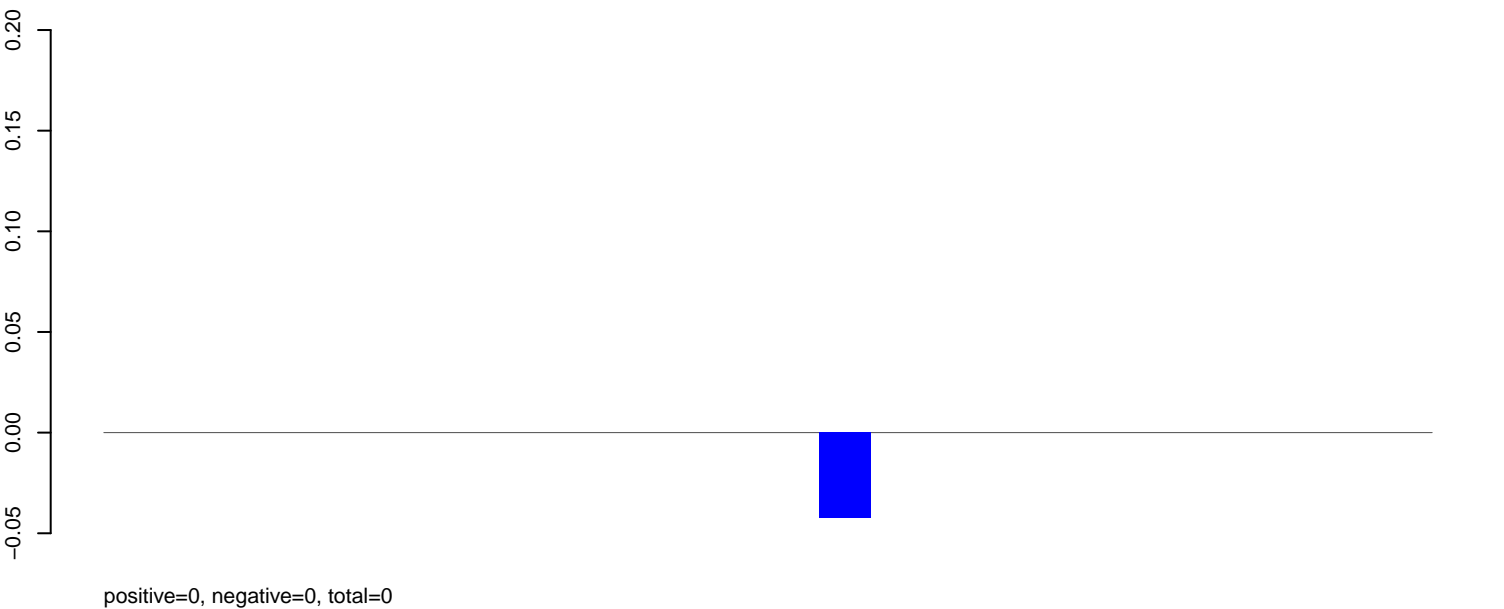


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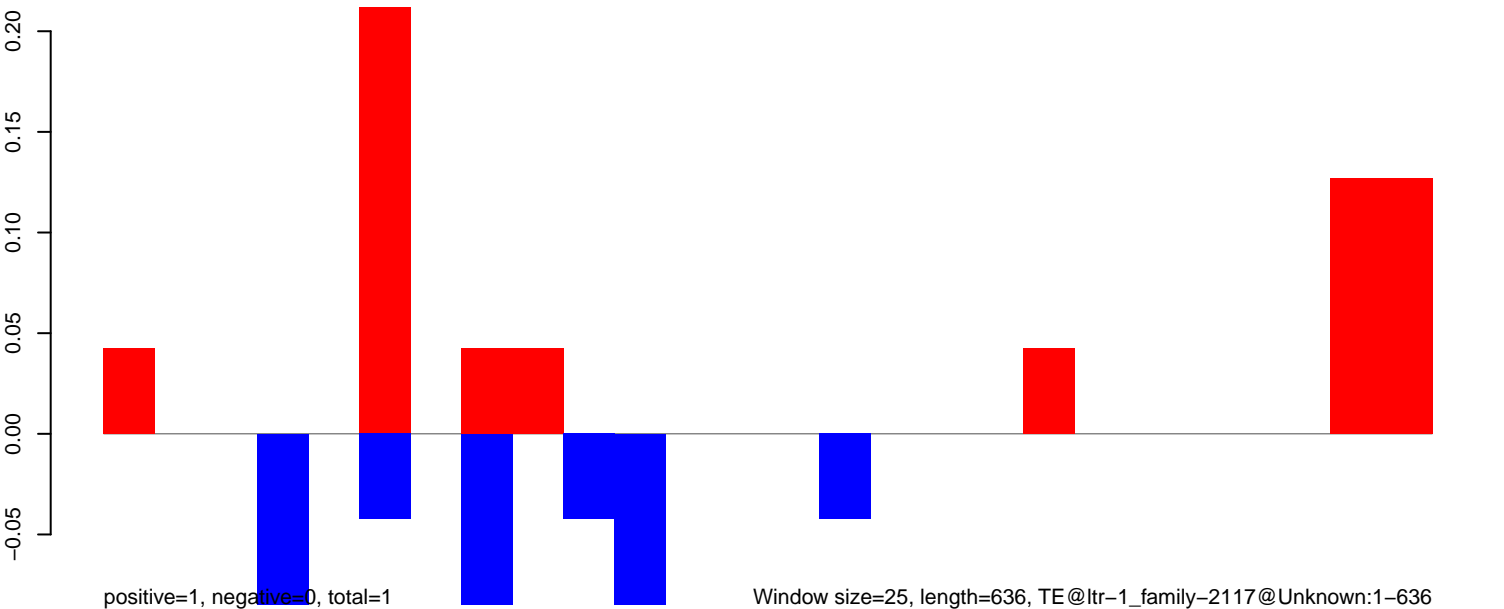
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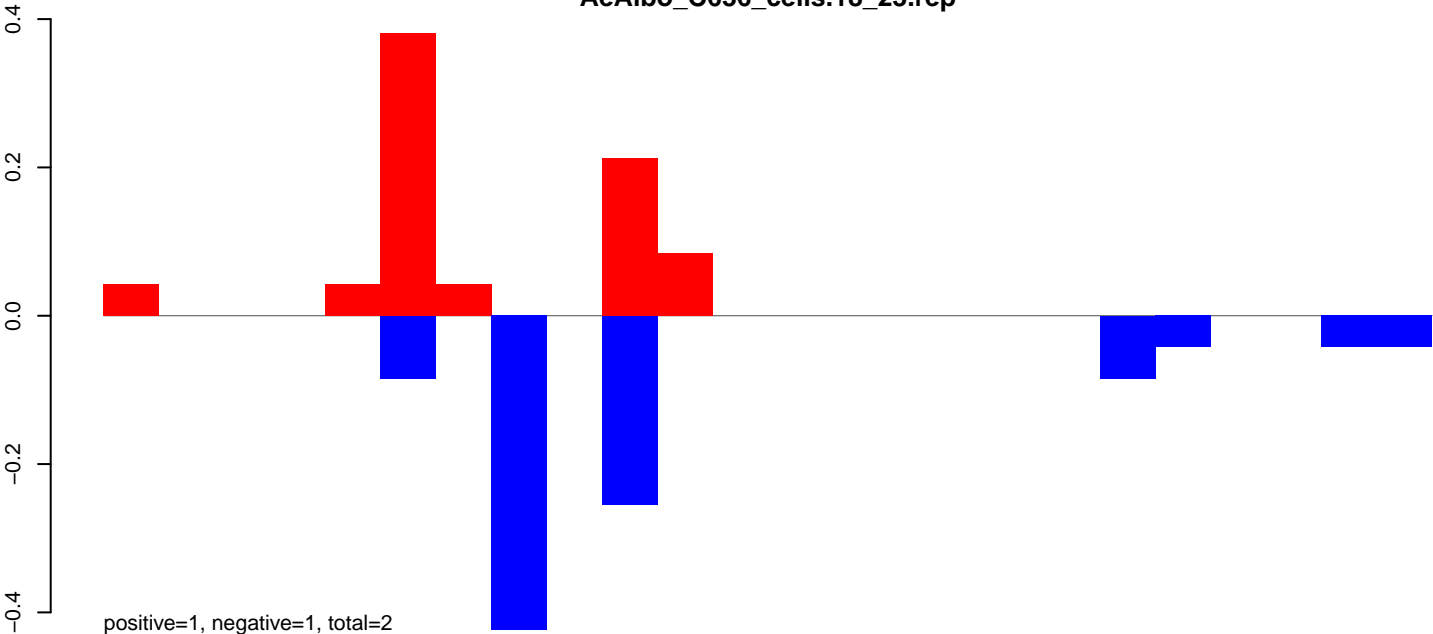
AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep



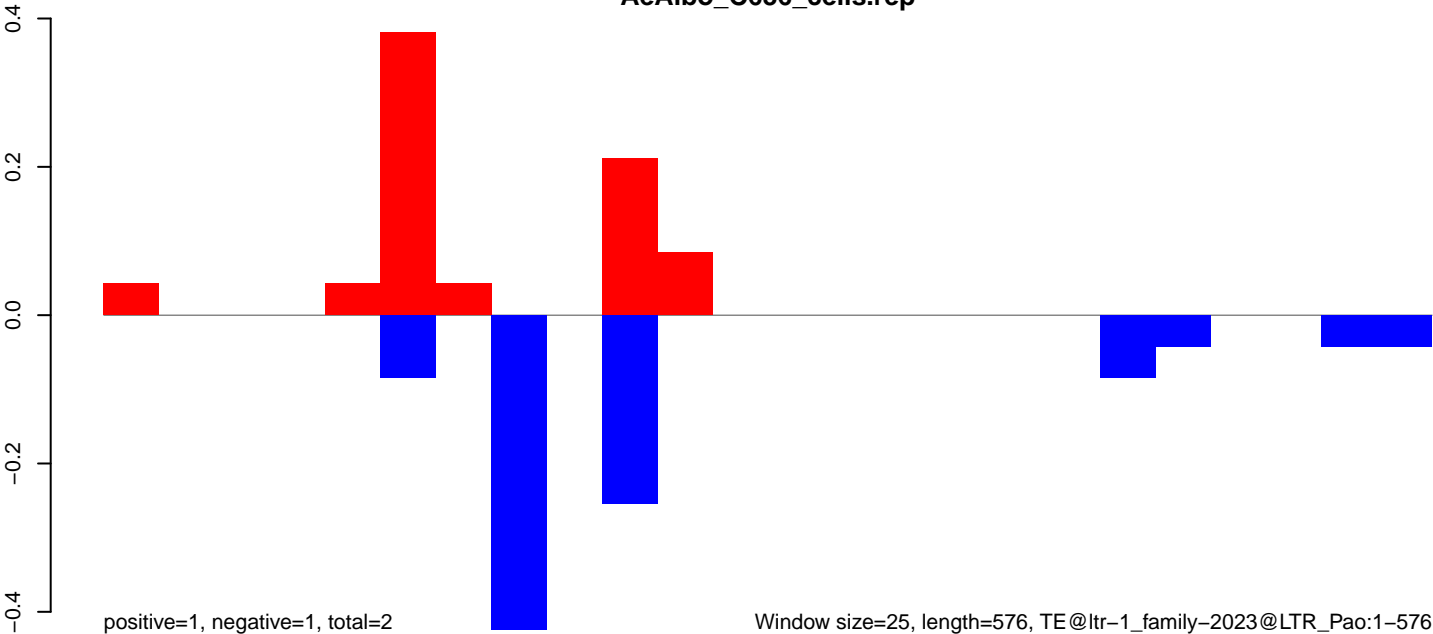
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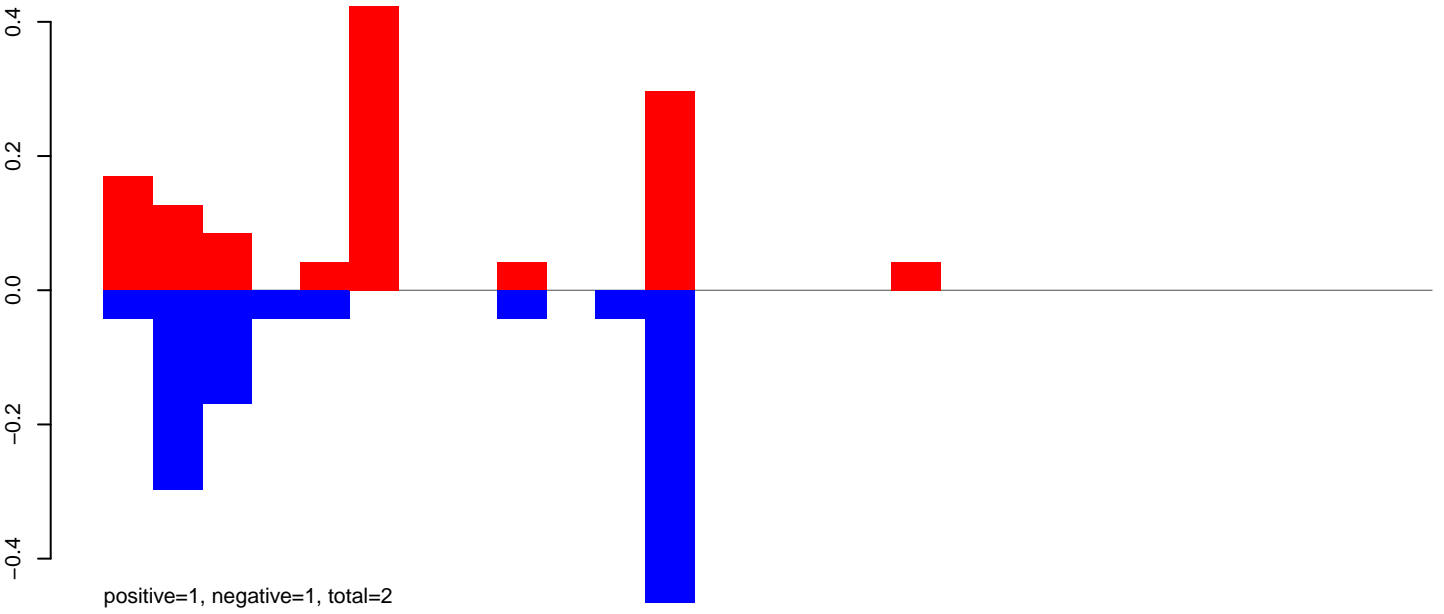
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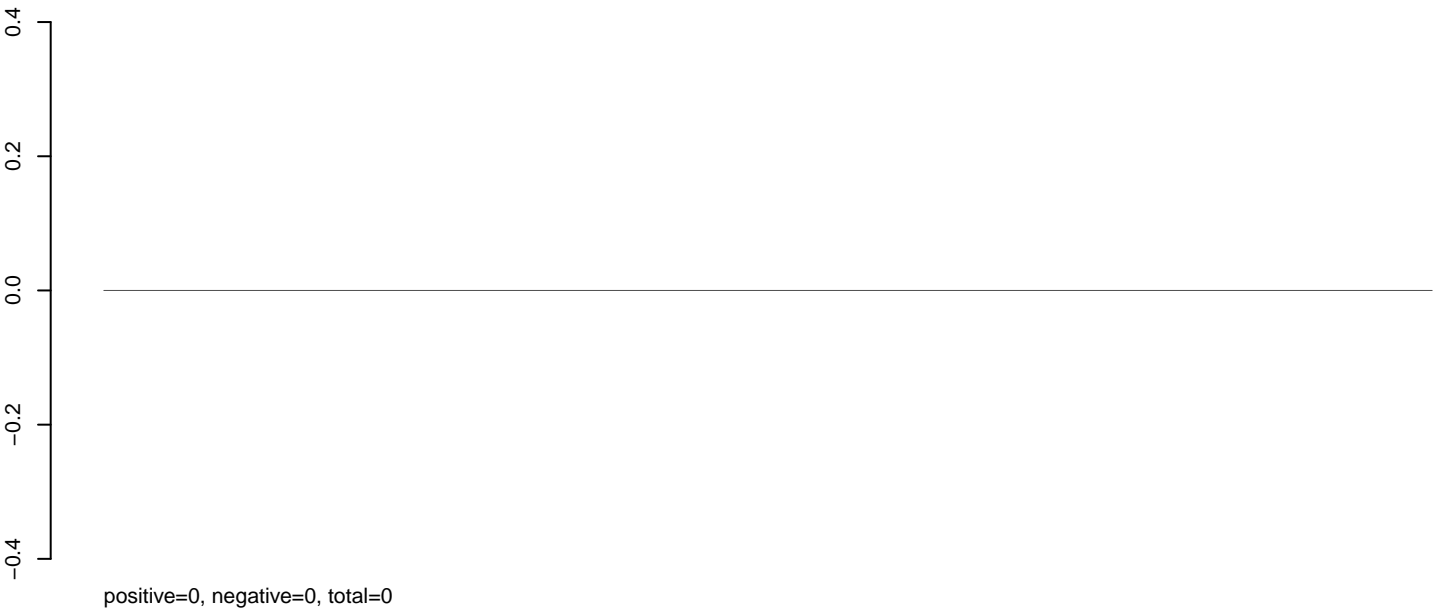
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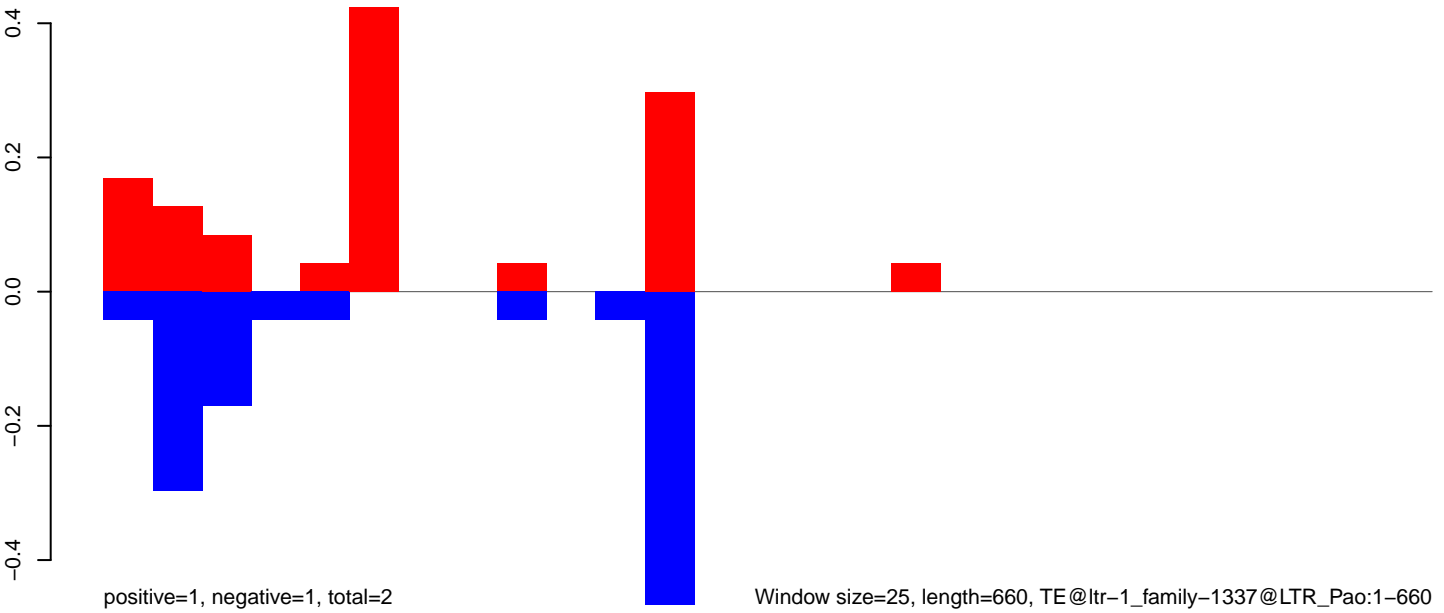
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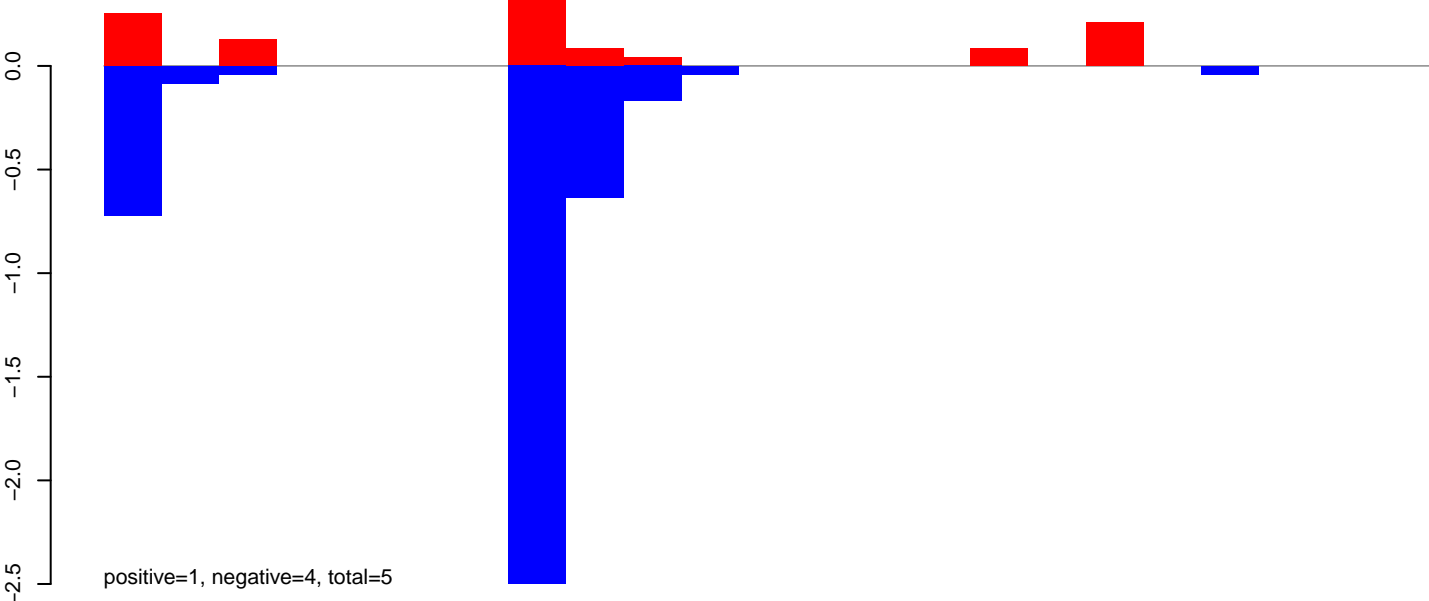
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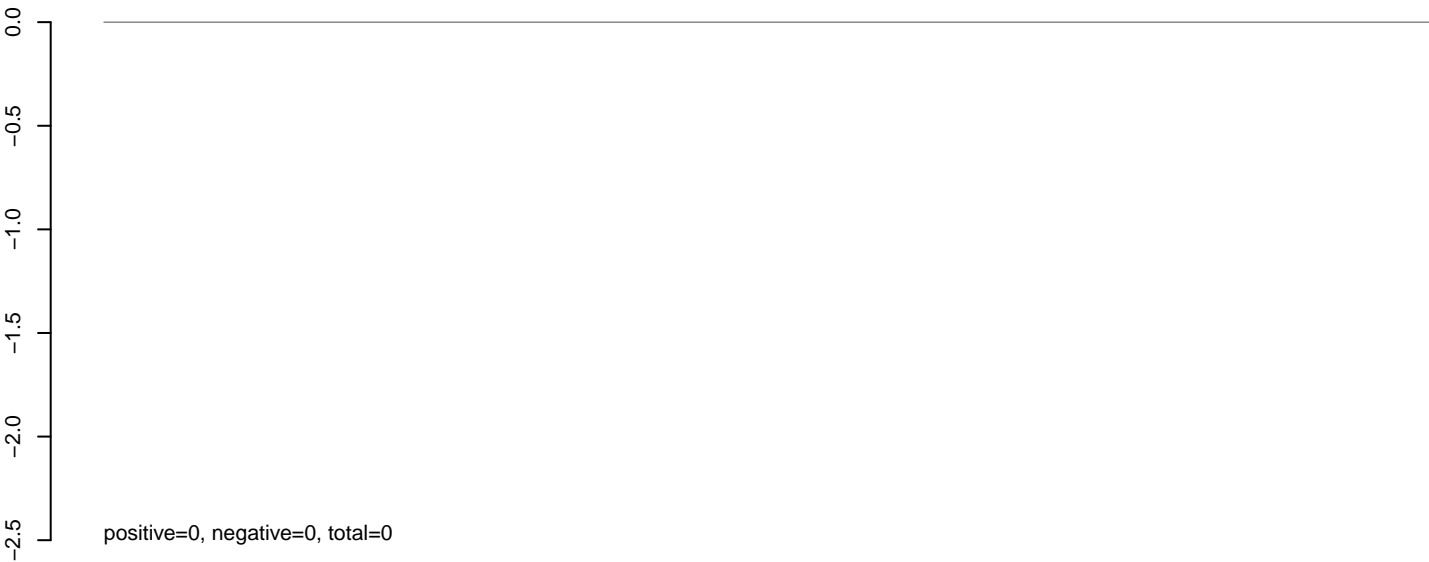
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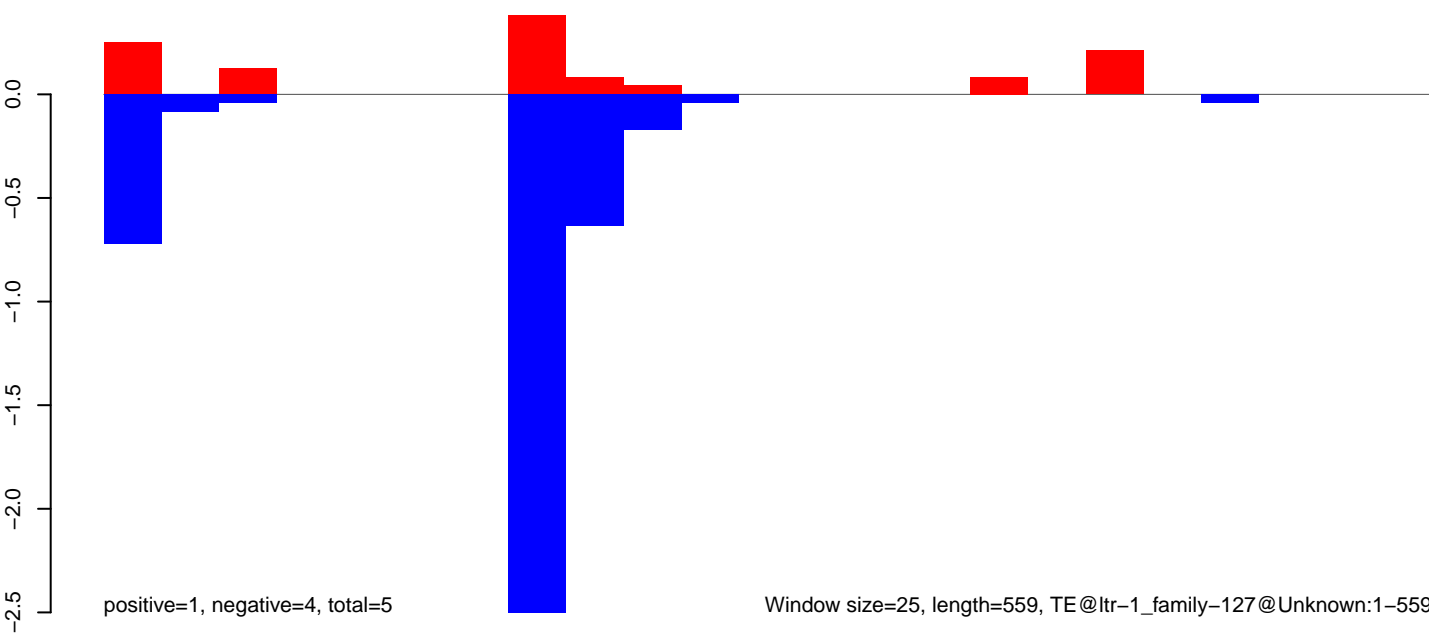
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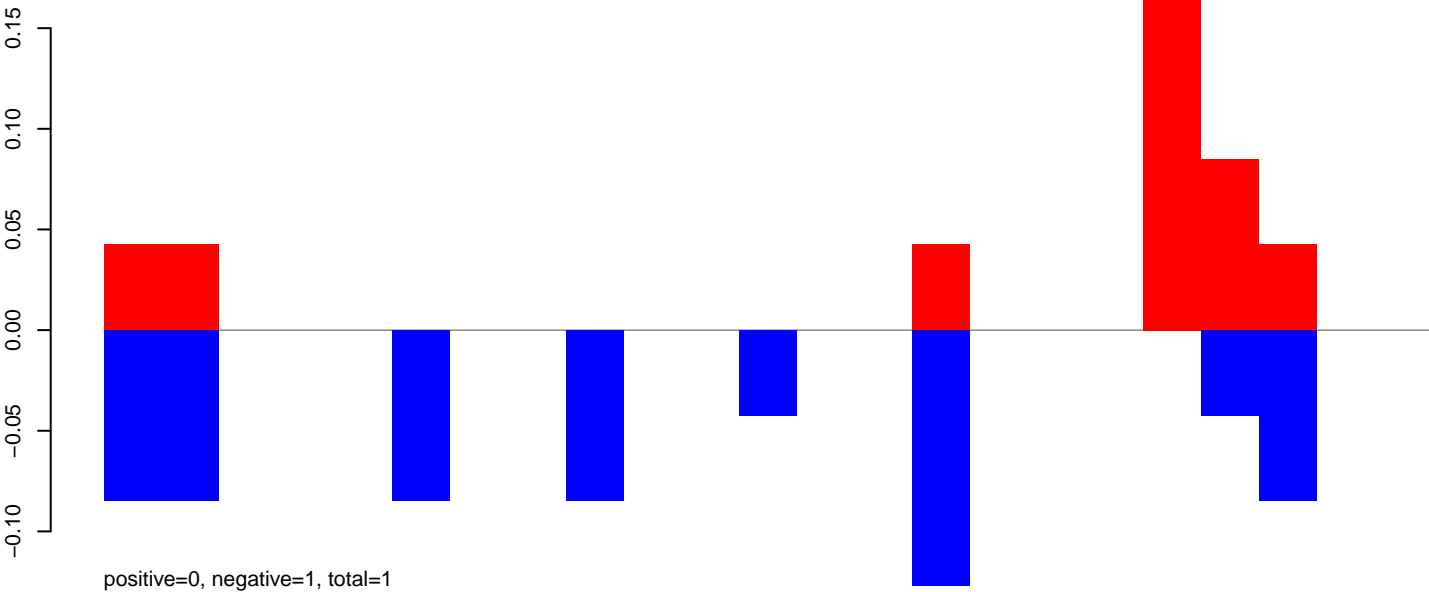
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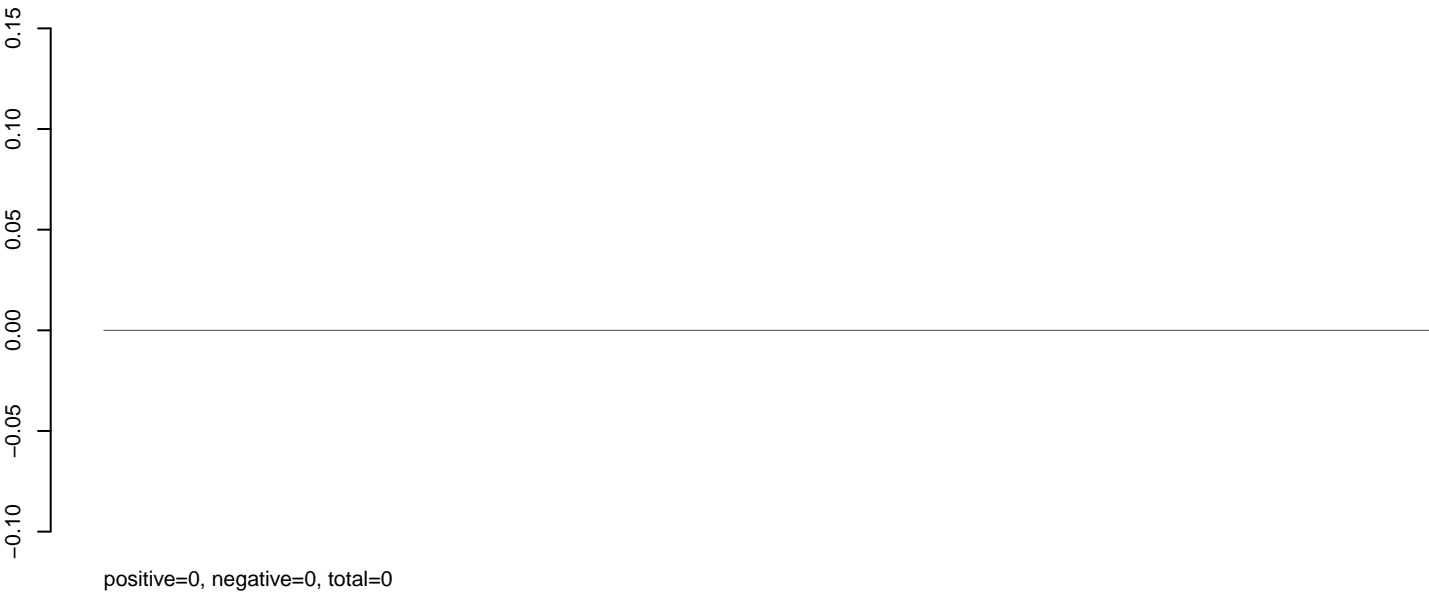
AeAlbo_C636_cells.rep



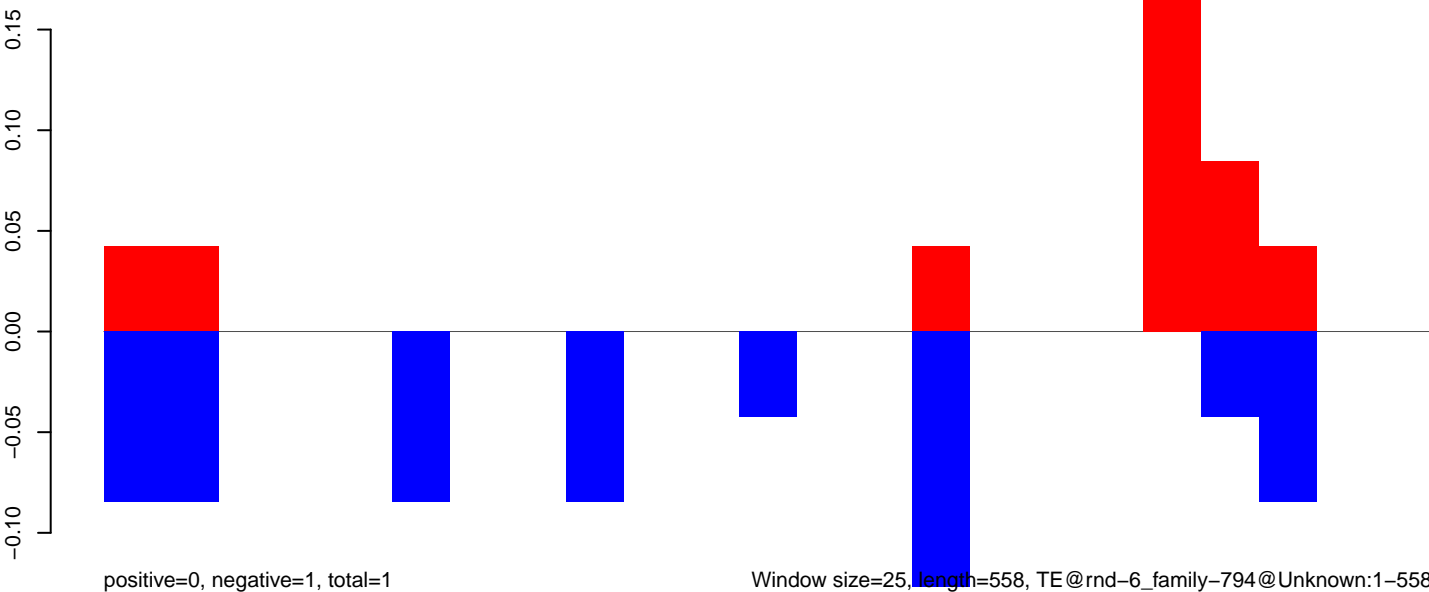
AeAlbo_C636_cells.18_23.rep



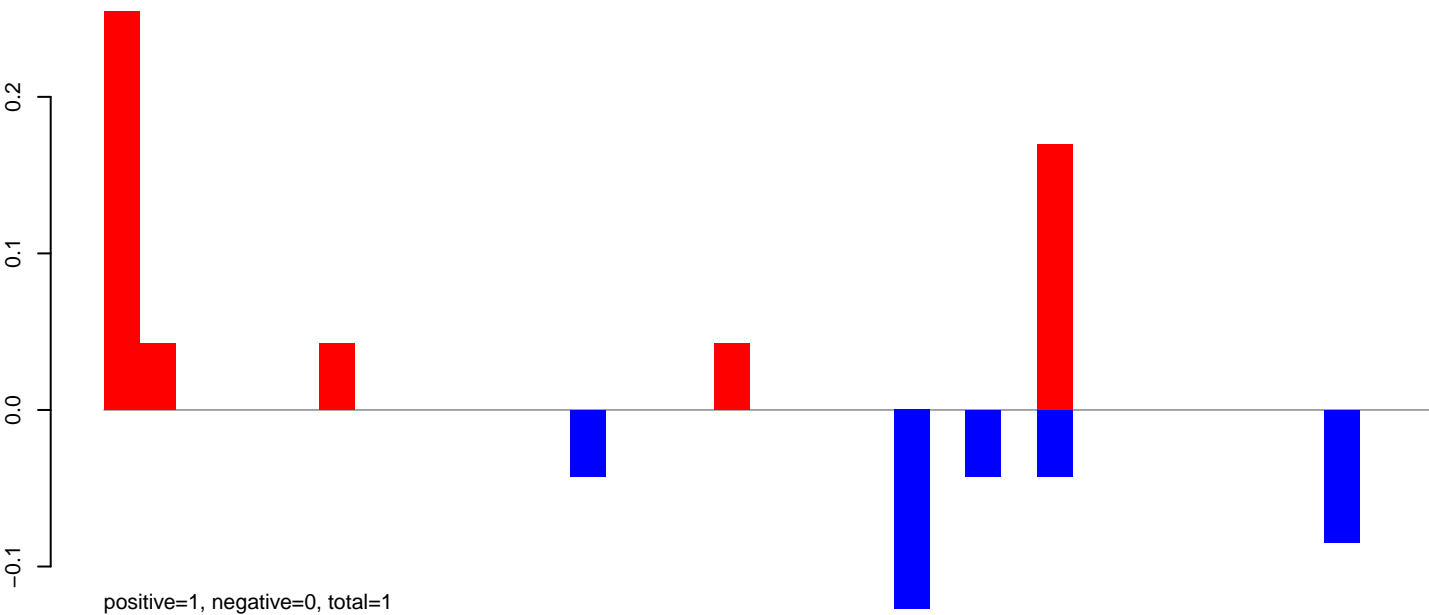
AeAlbo_C636_cells.24_35.rep



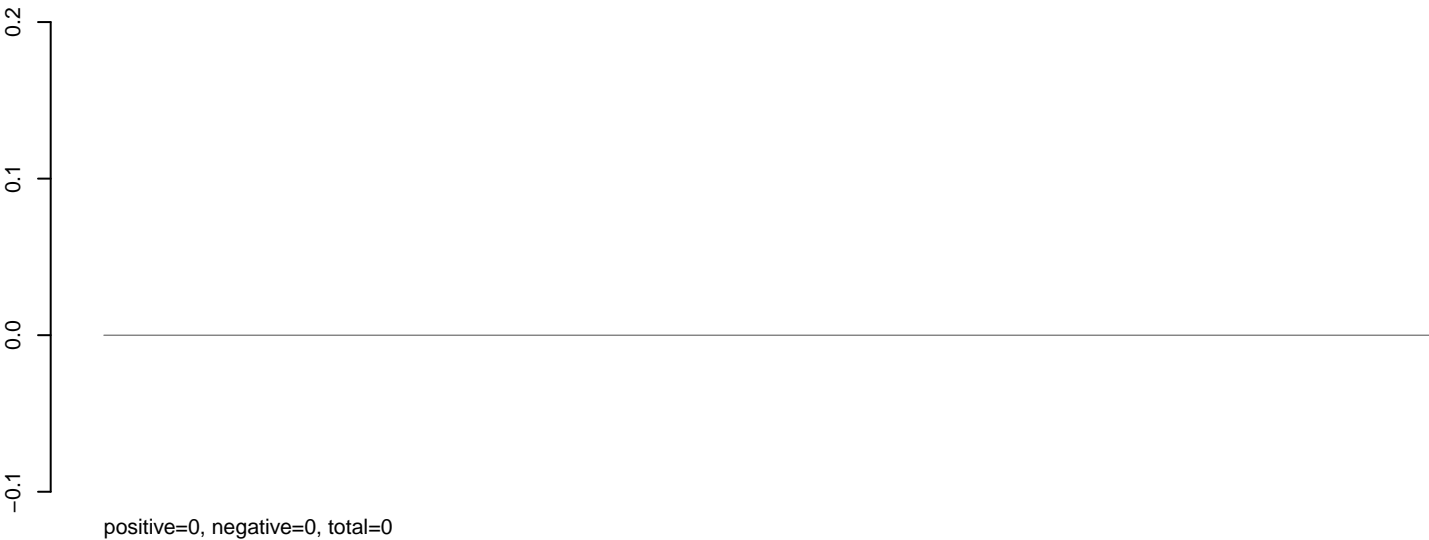
AeAlbo_C636_cells.rep



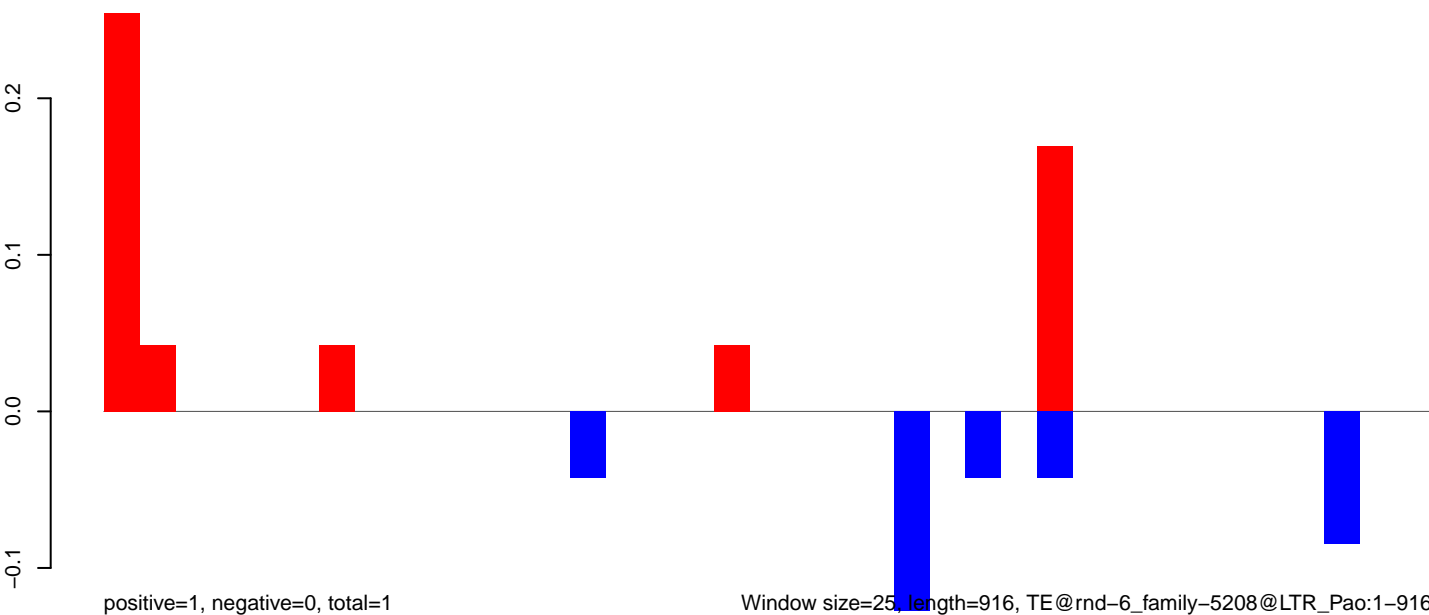
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AeAlbo_C636_cells.24_35.rep

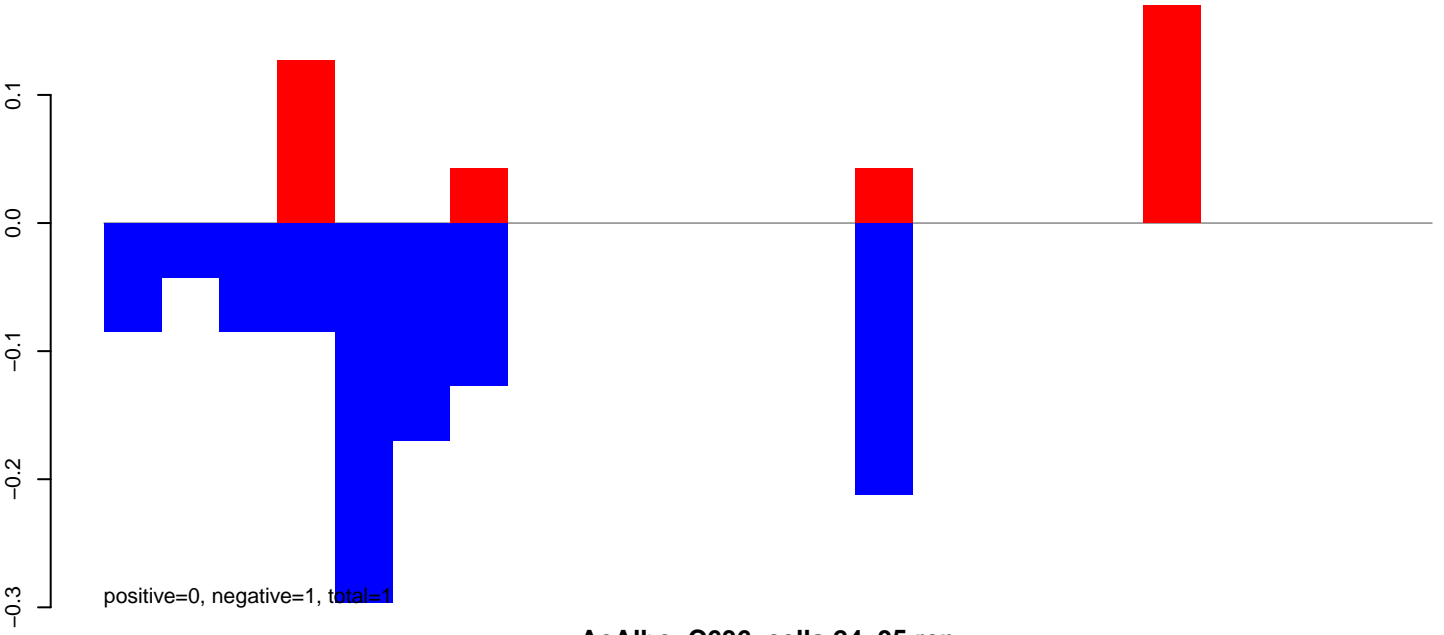


AeAlbo_C636_cells.rep



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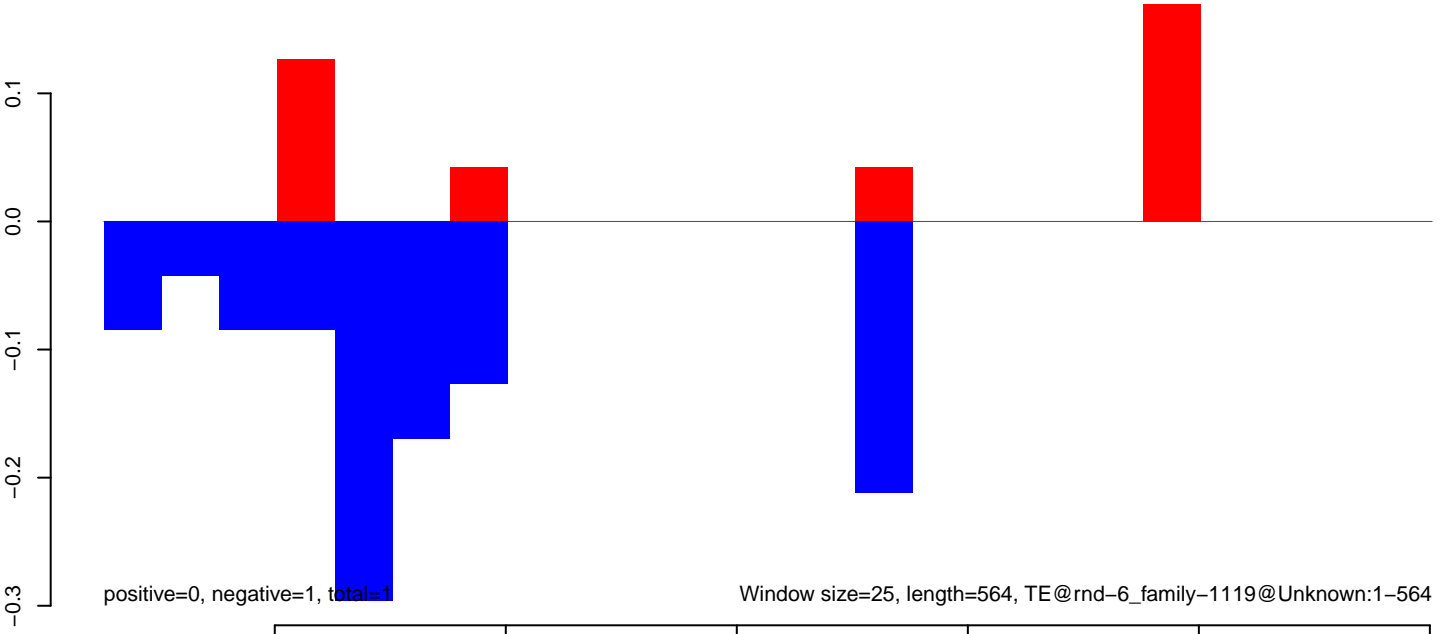
AeAlbo_C636_cells.18_23.rep



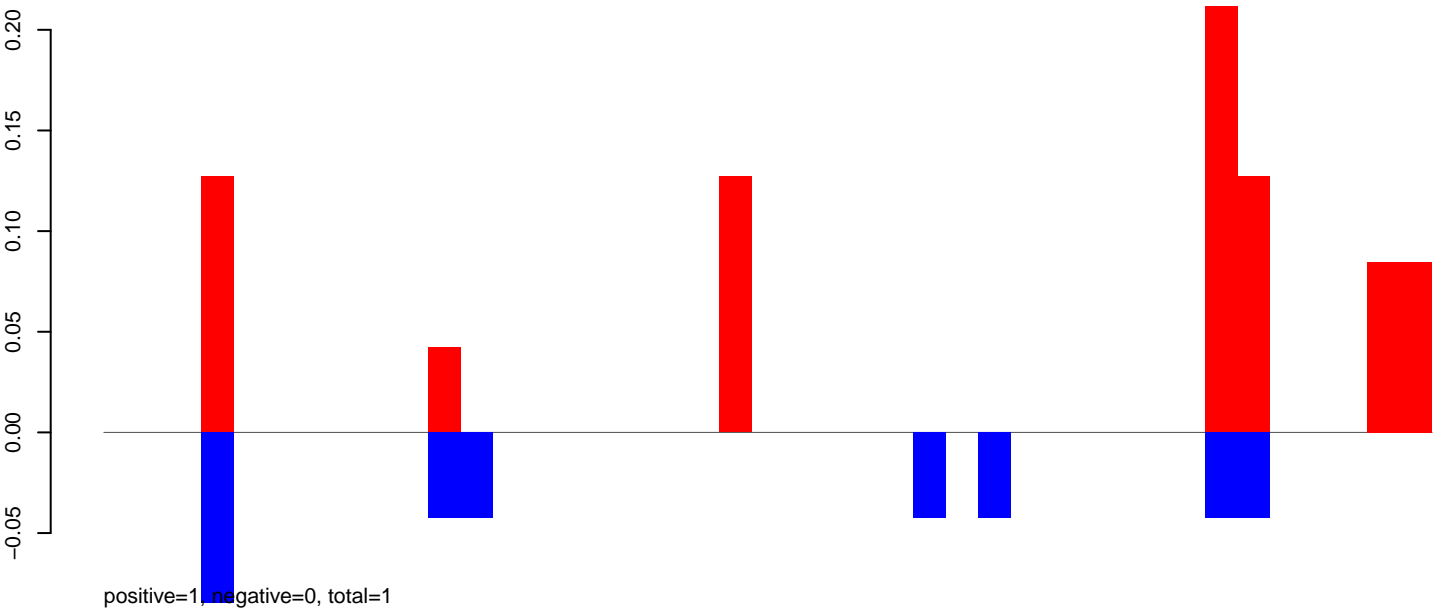
AeAlbo_C636_cells.24_35.rep



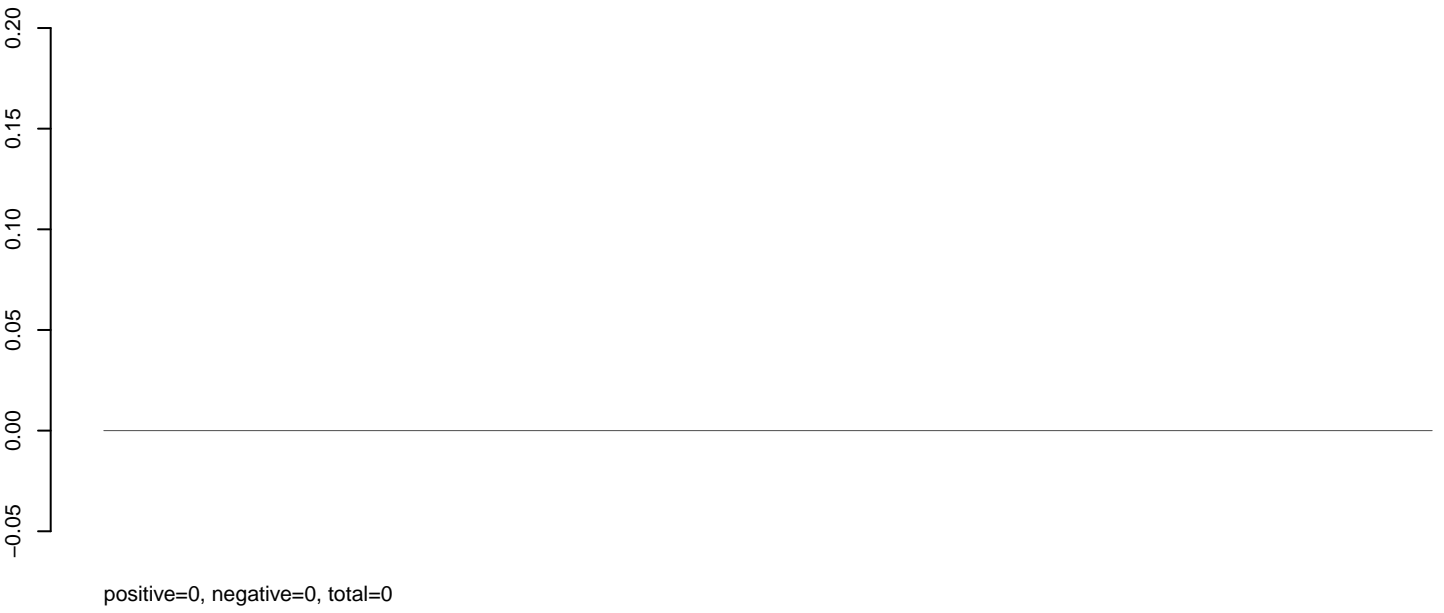
AeAlbo_C636_cells.rep



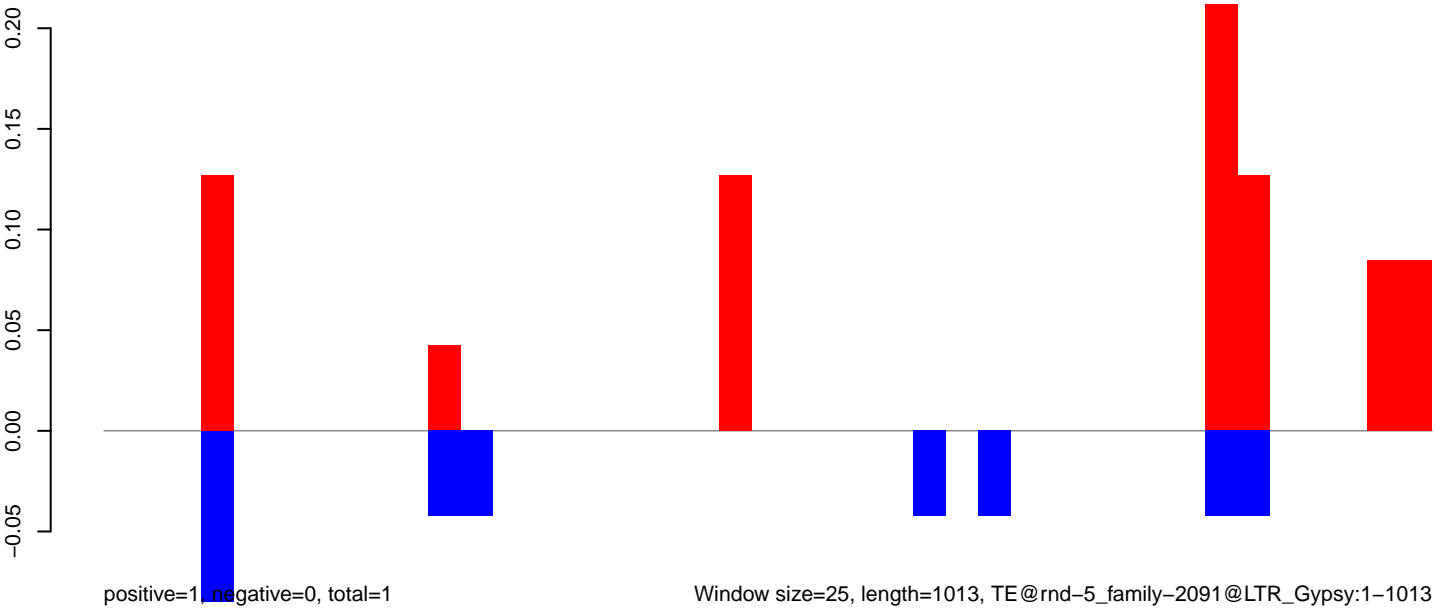
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep

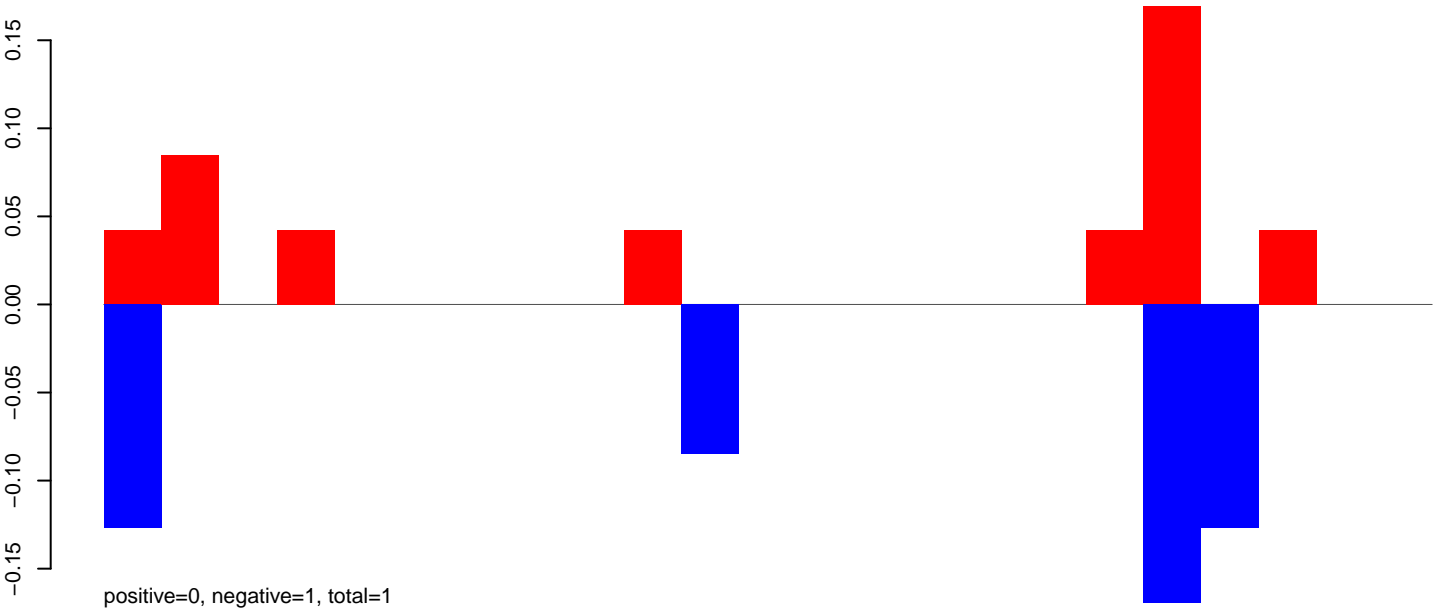


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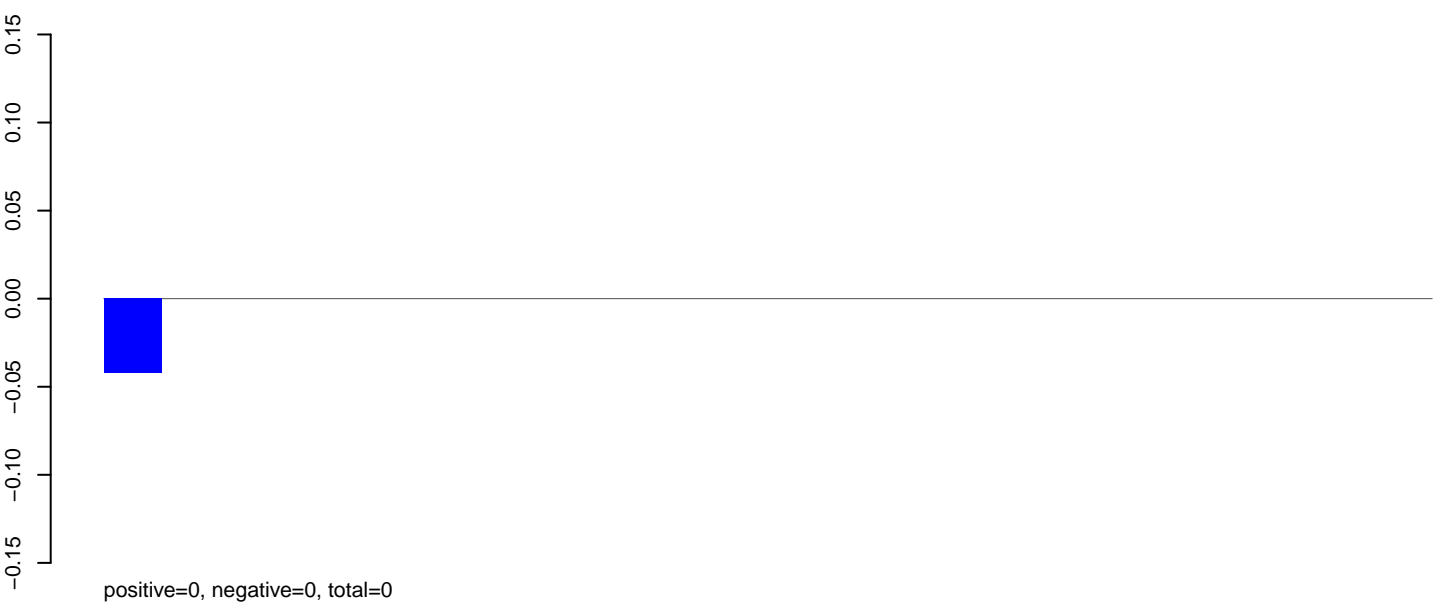


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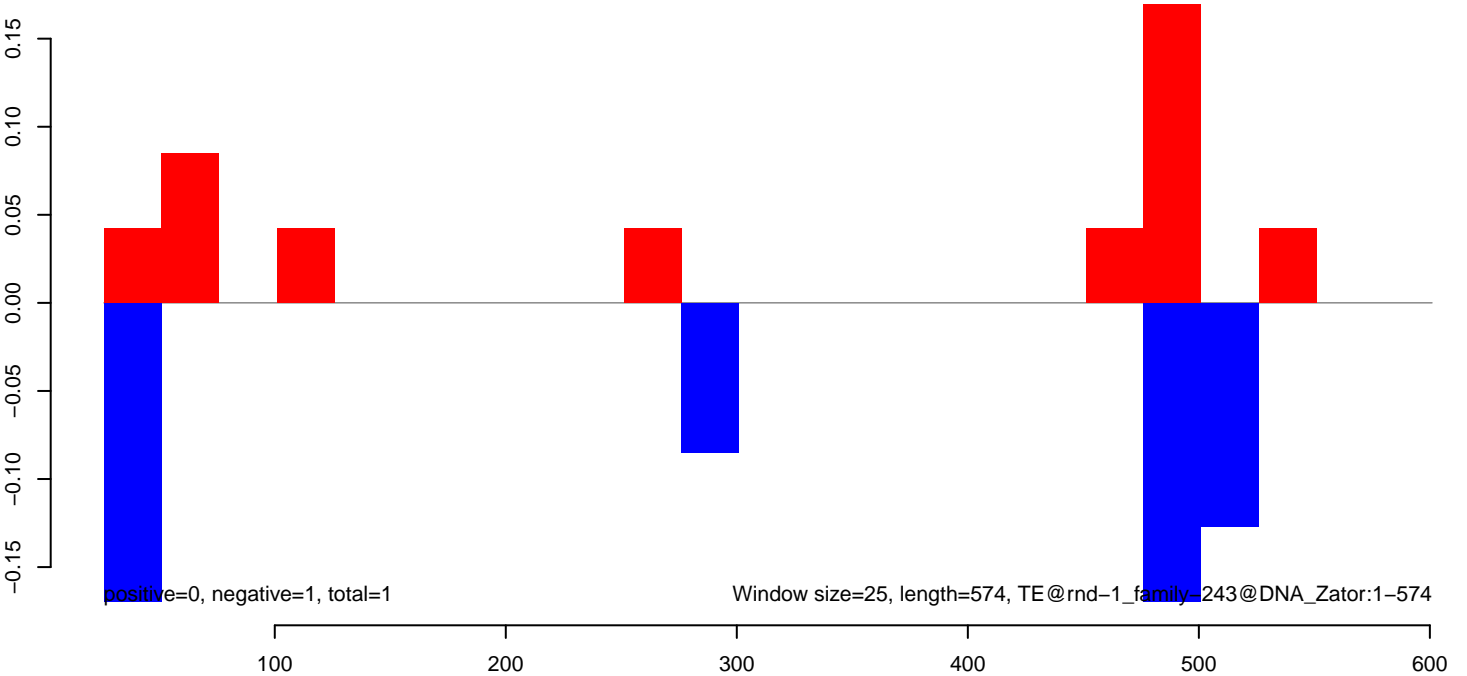
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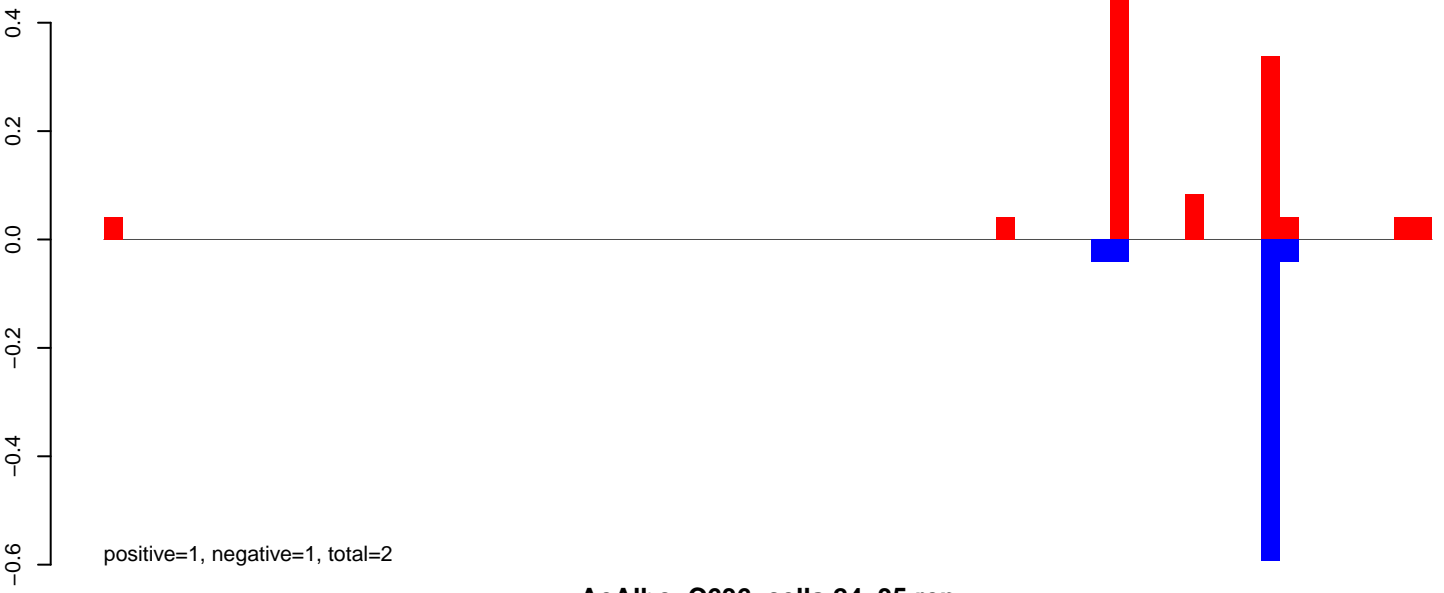
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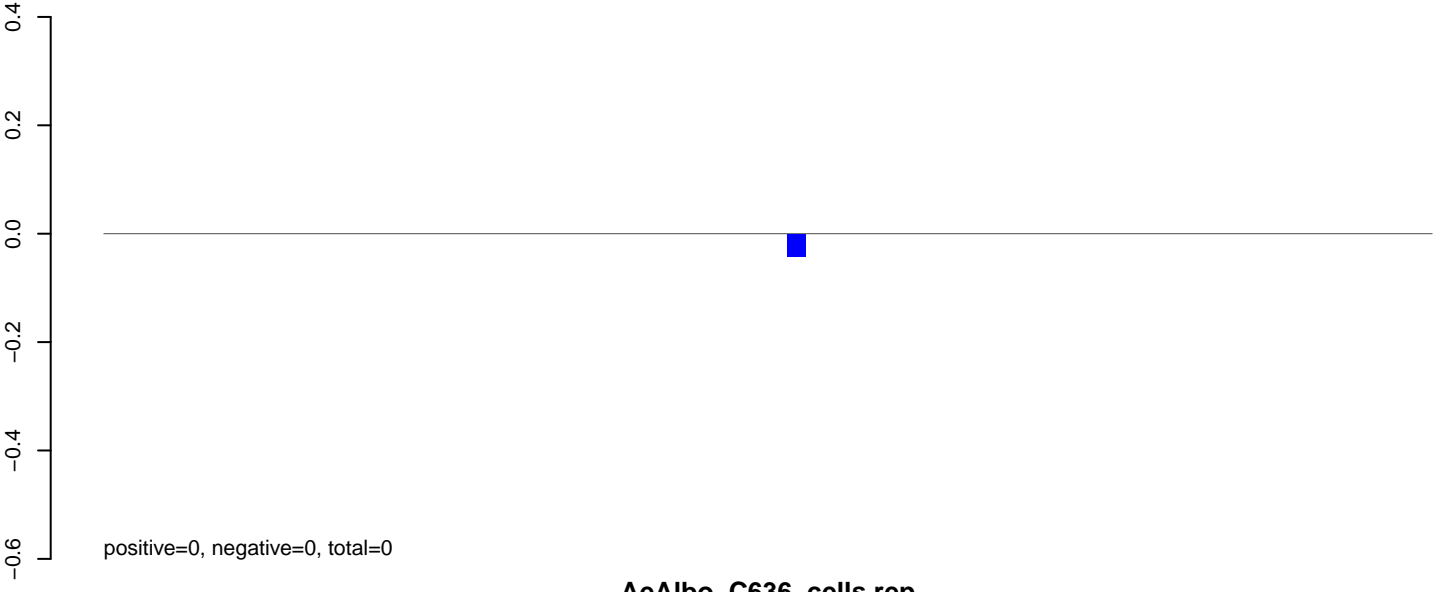
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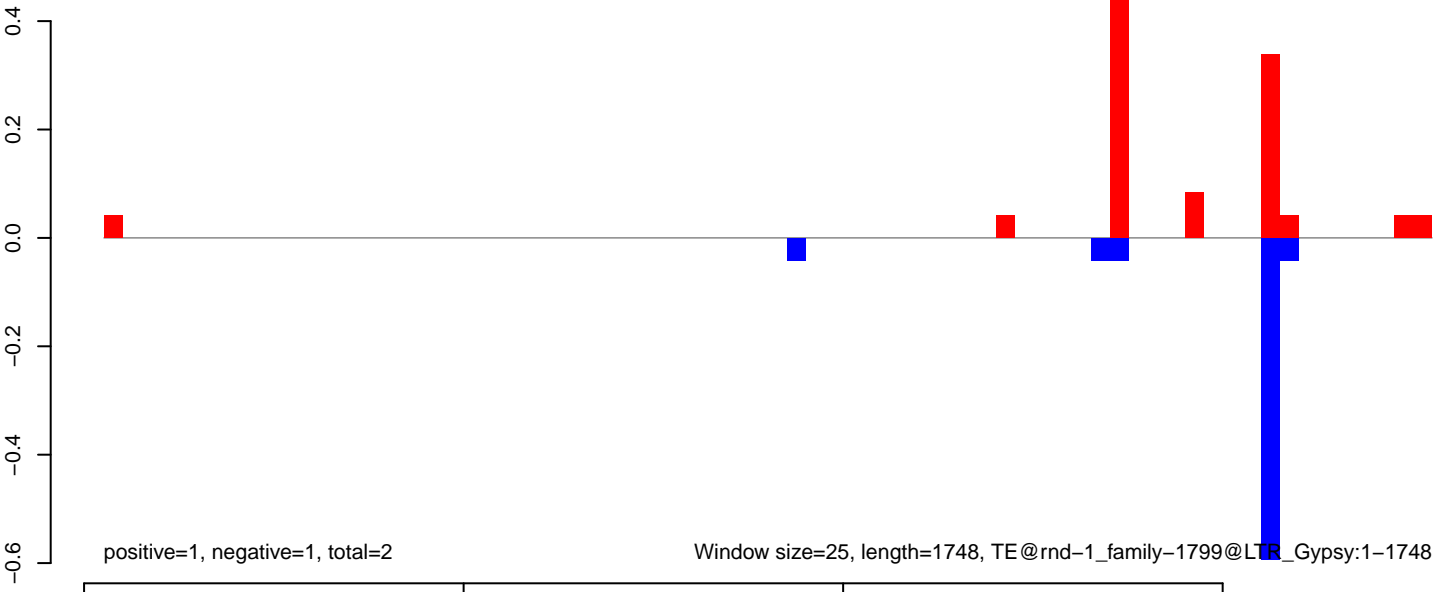
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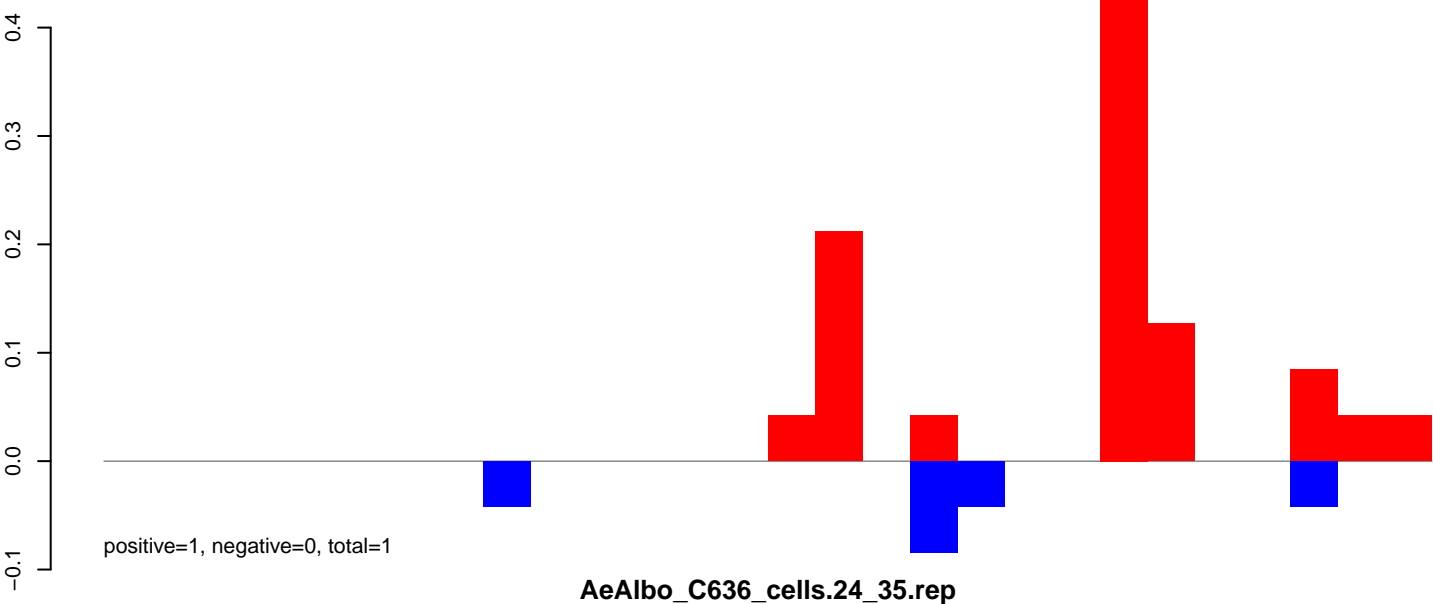
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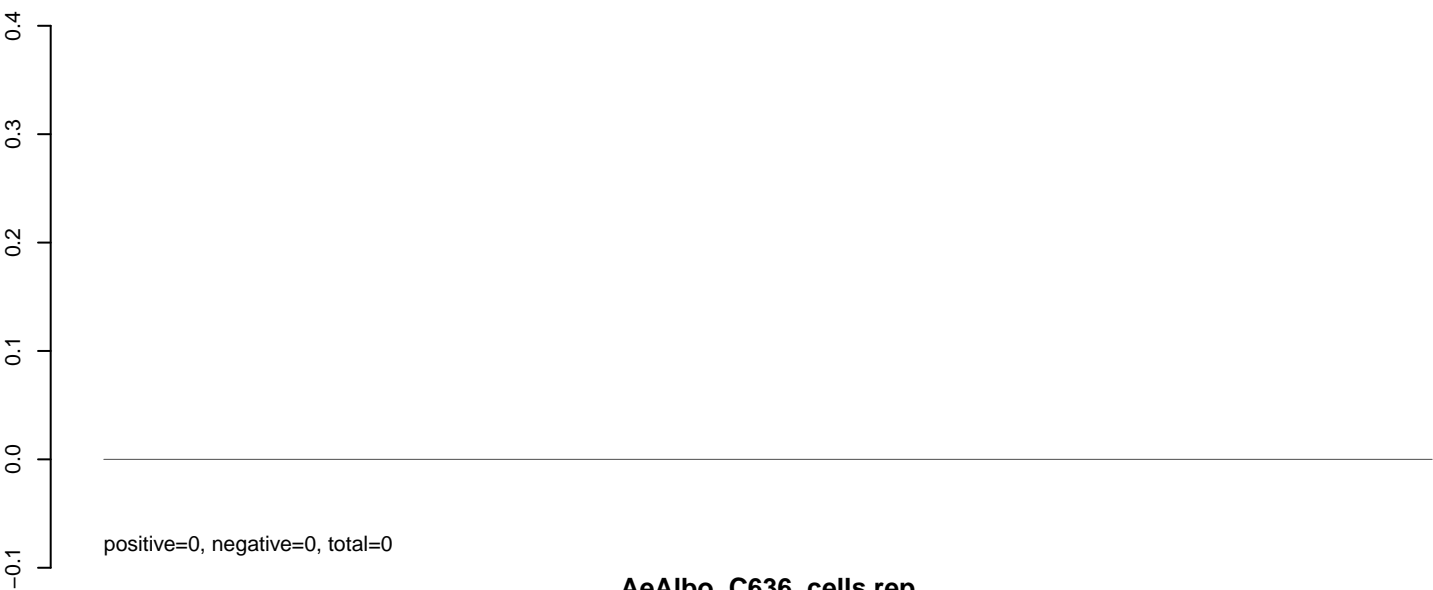
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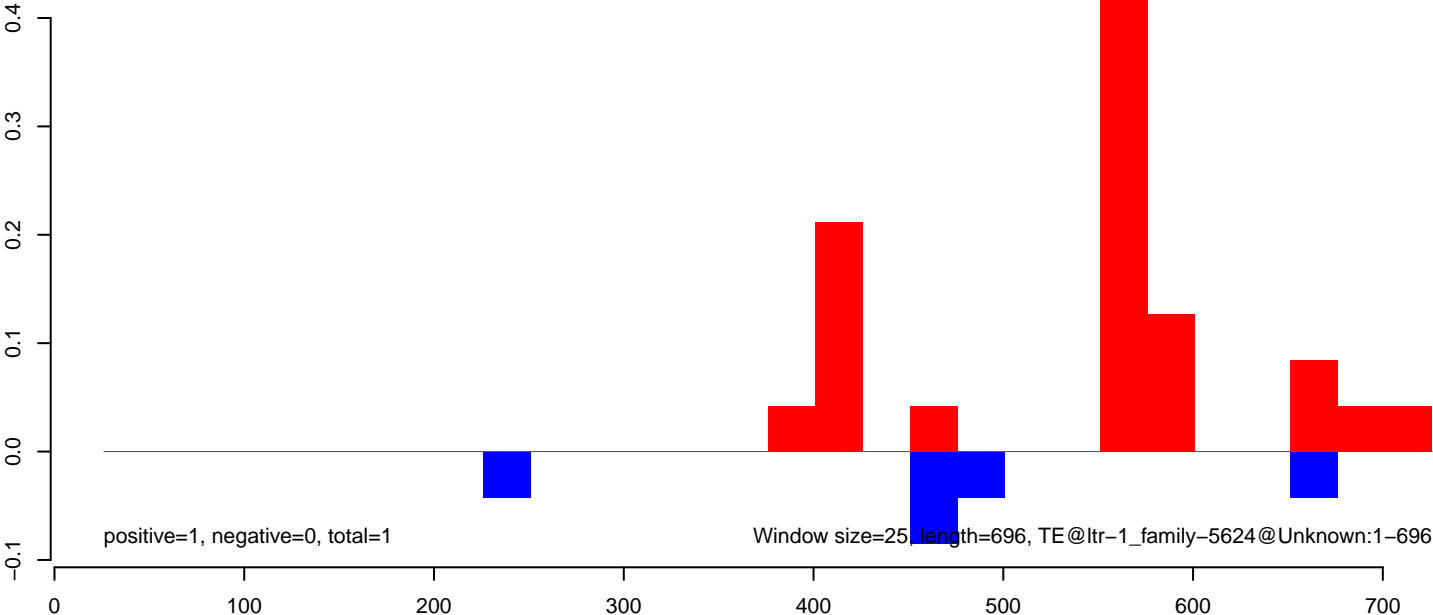
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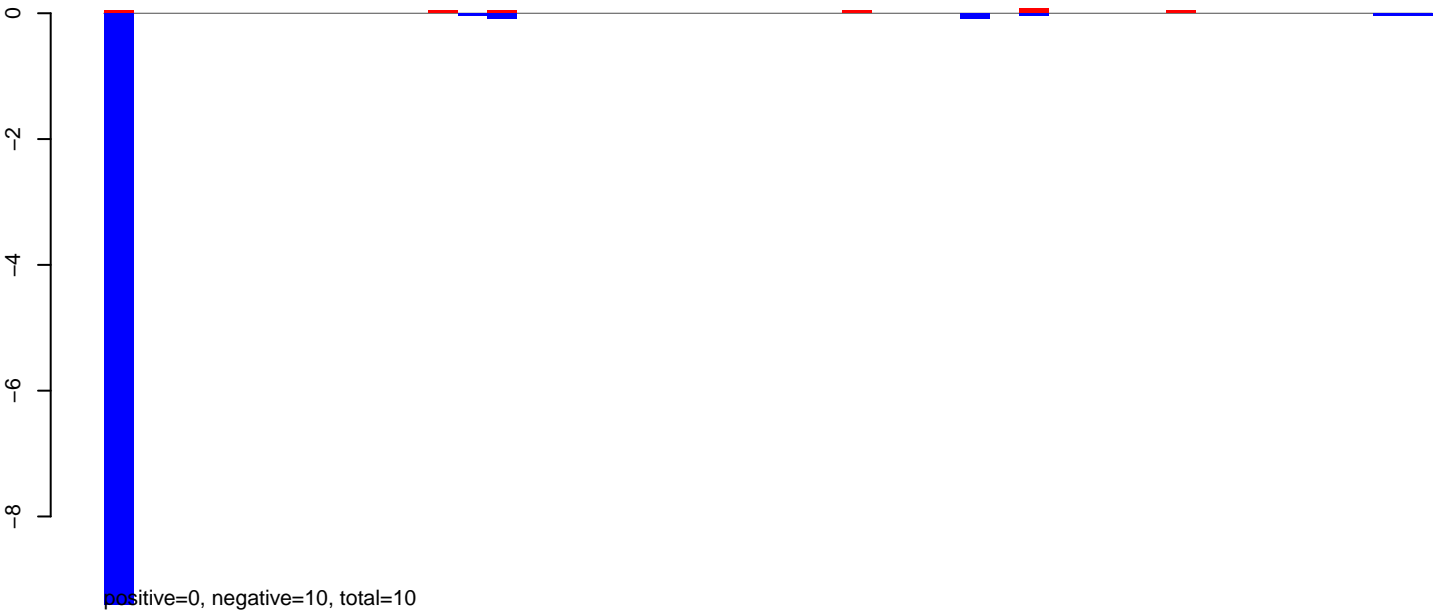
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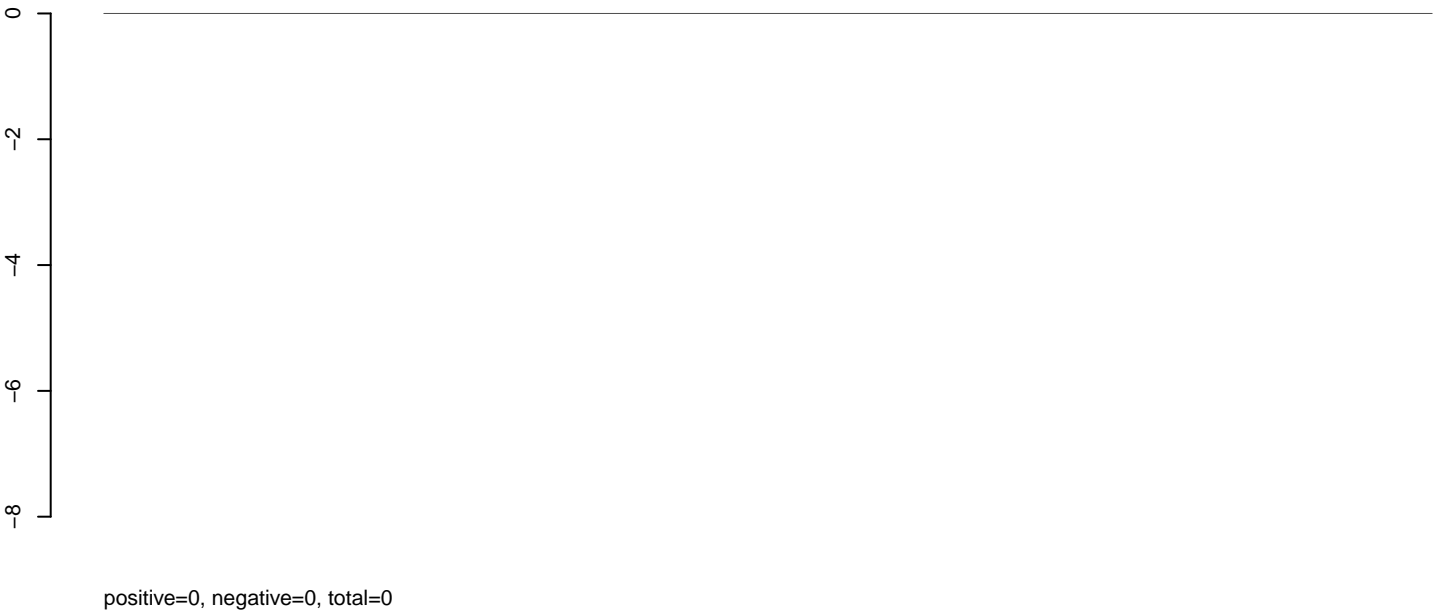
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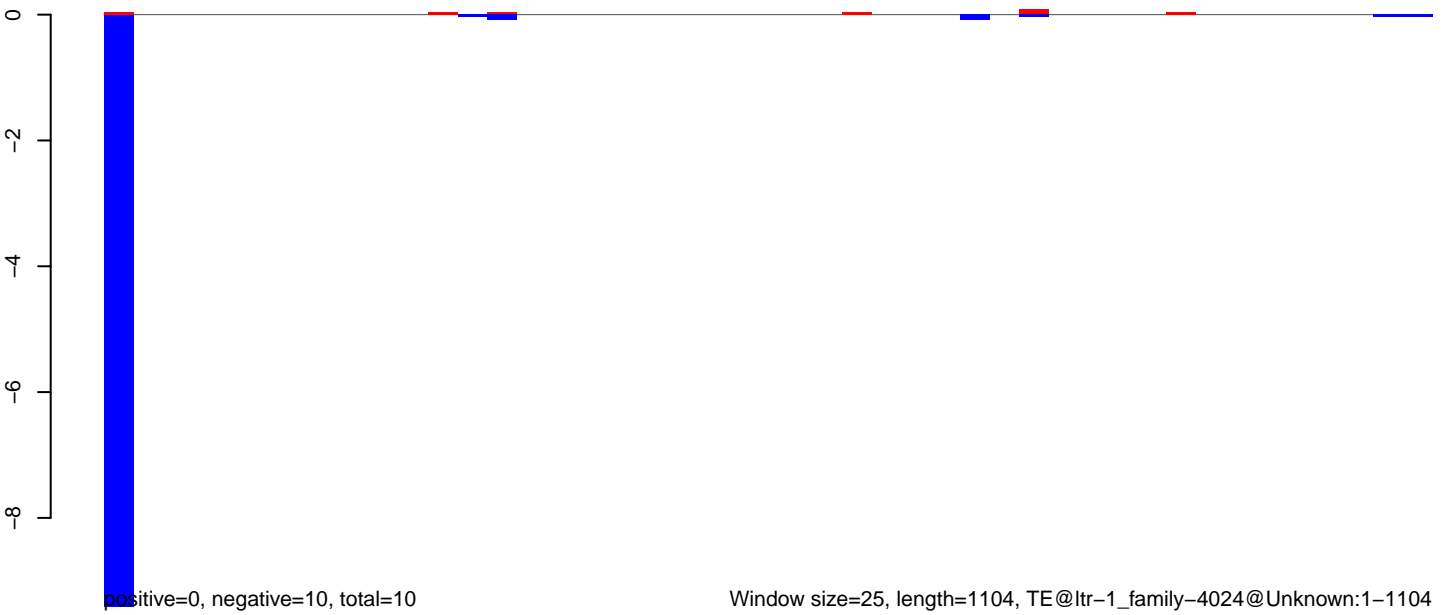
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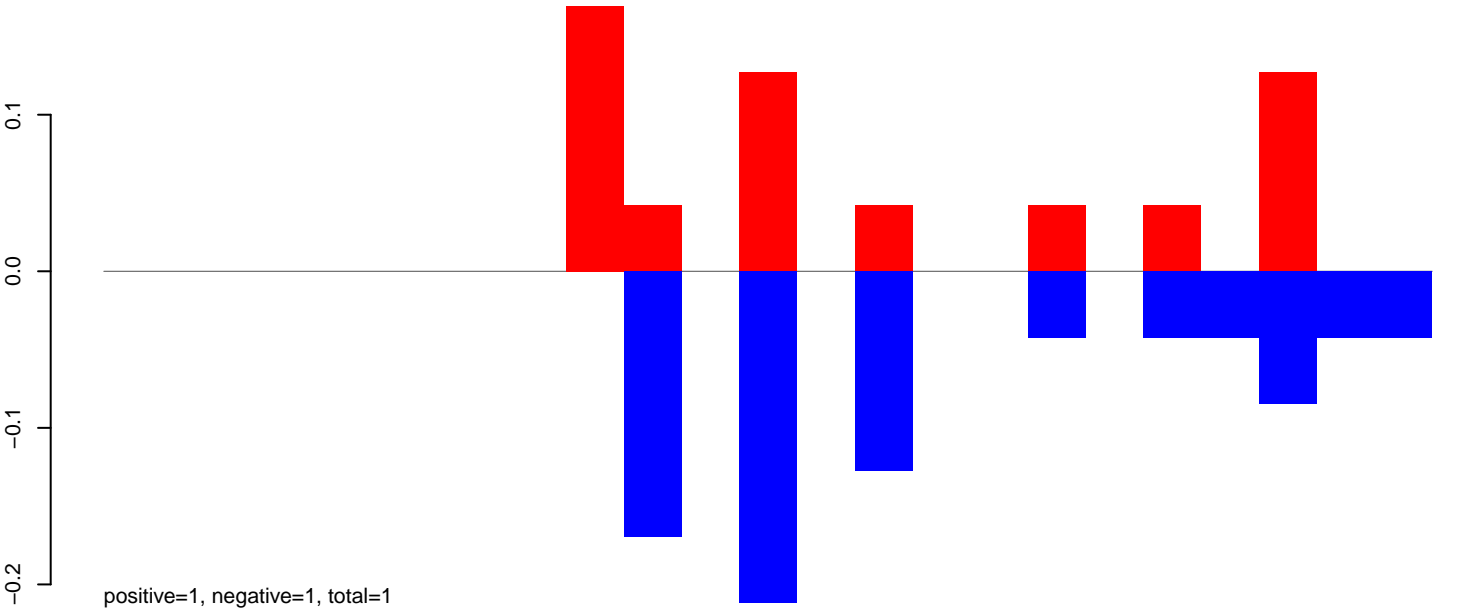
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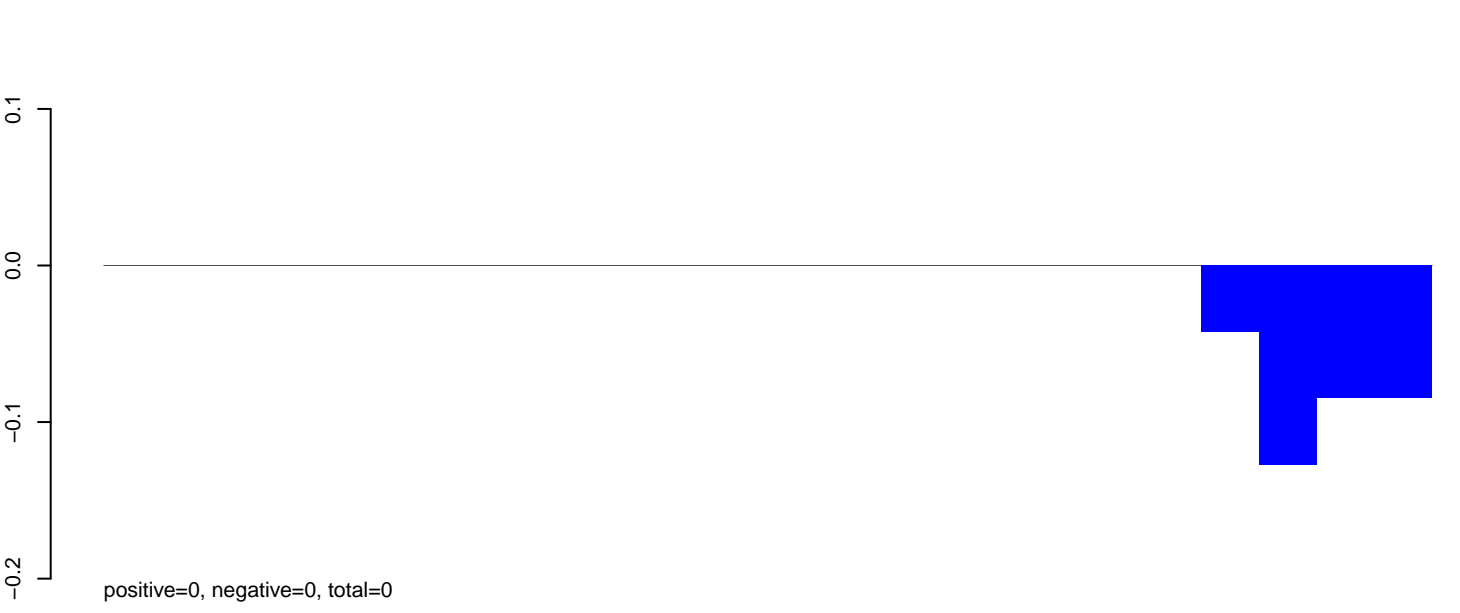
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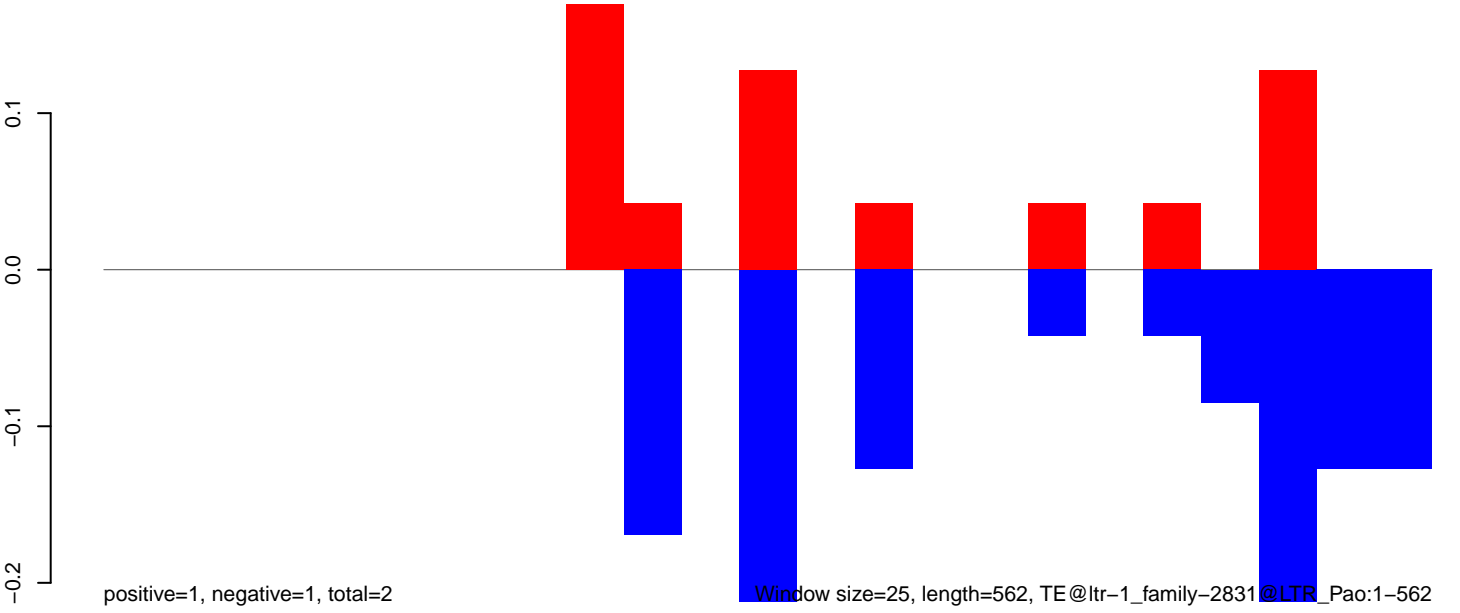
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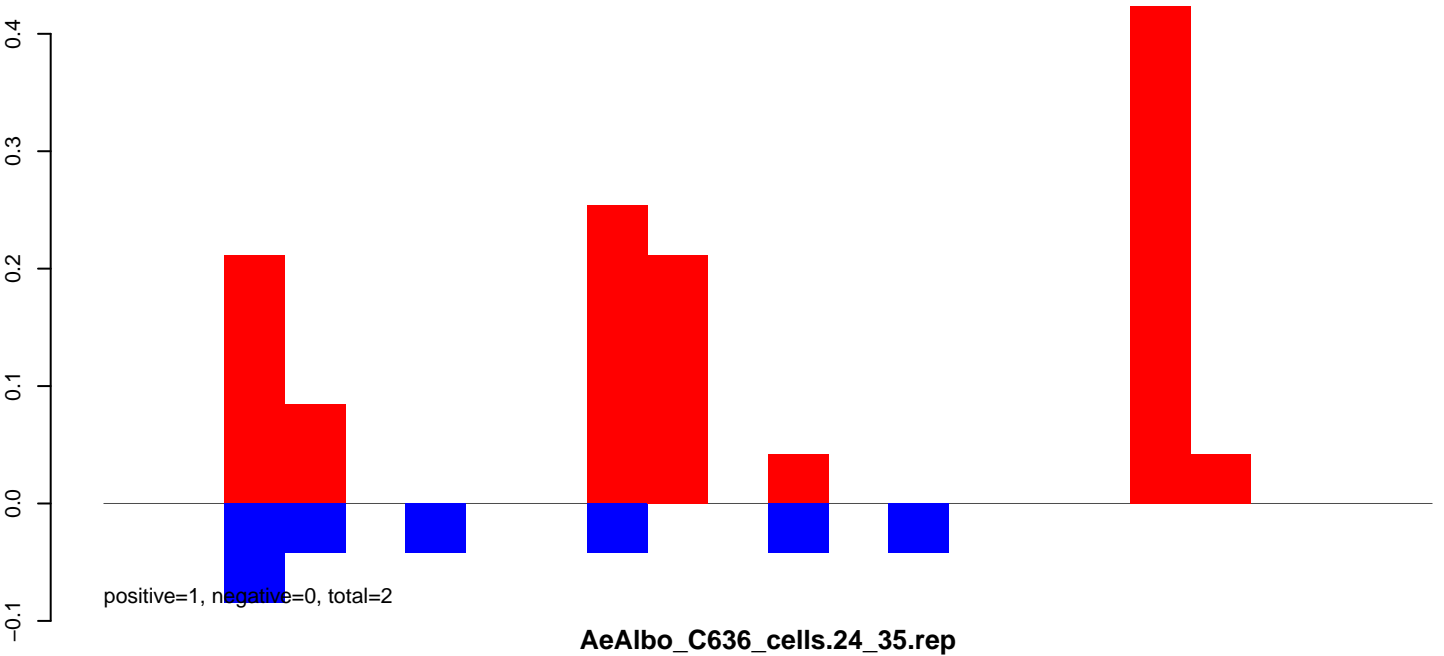


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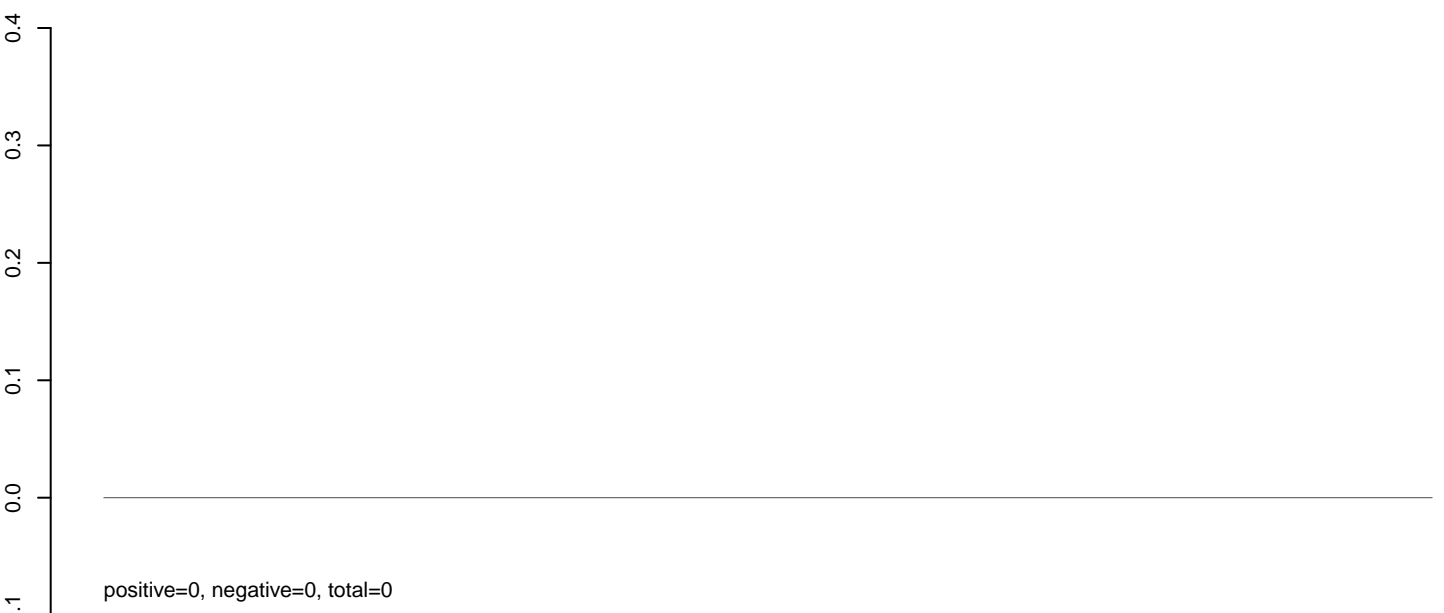


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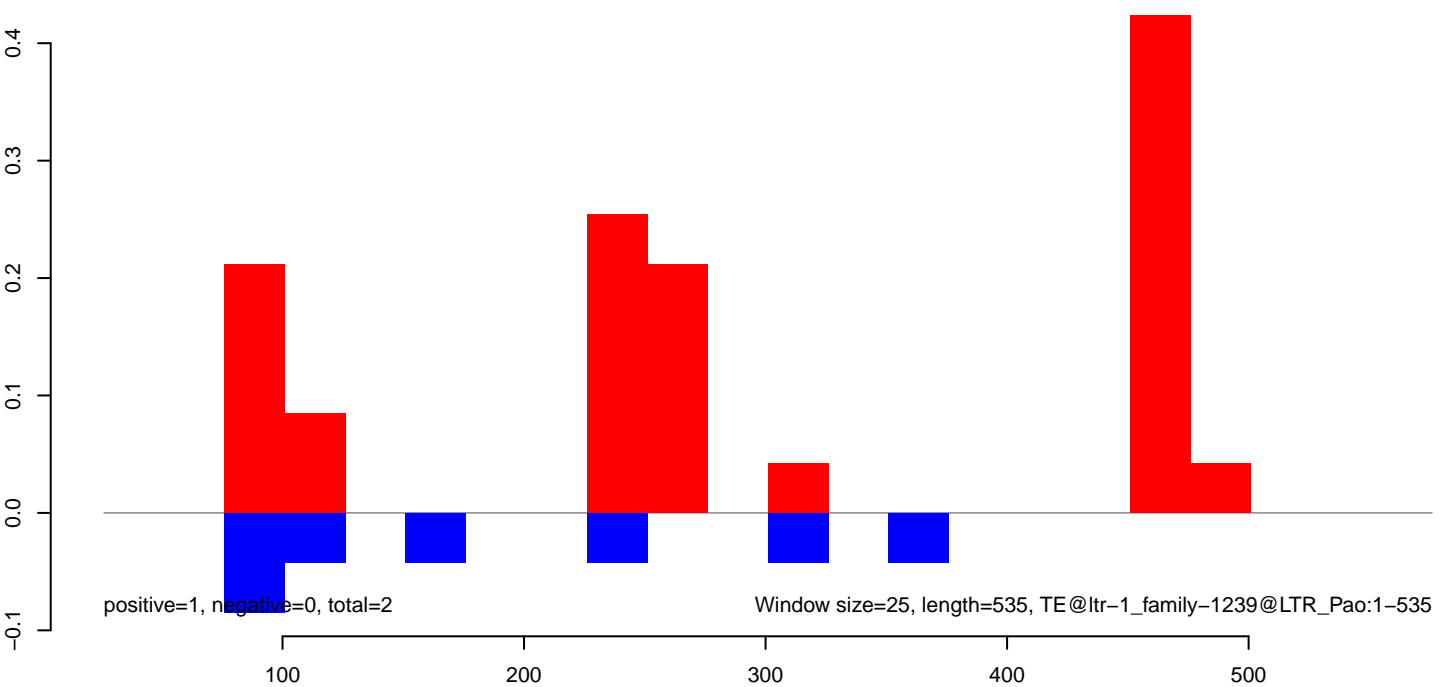
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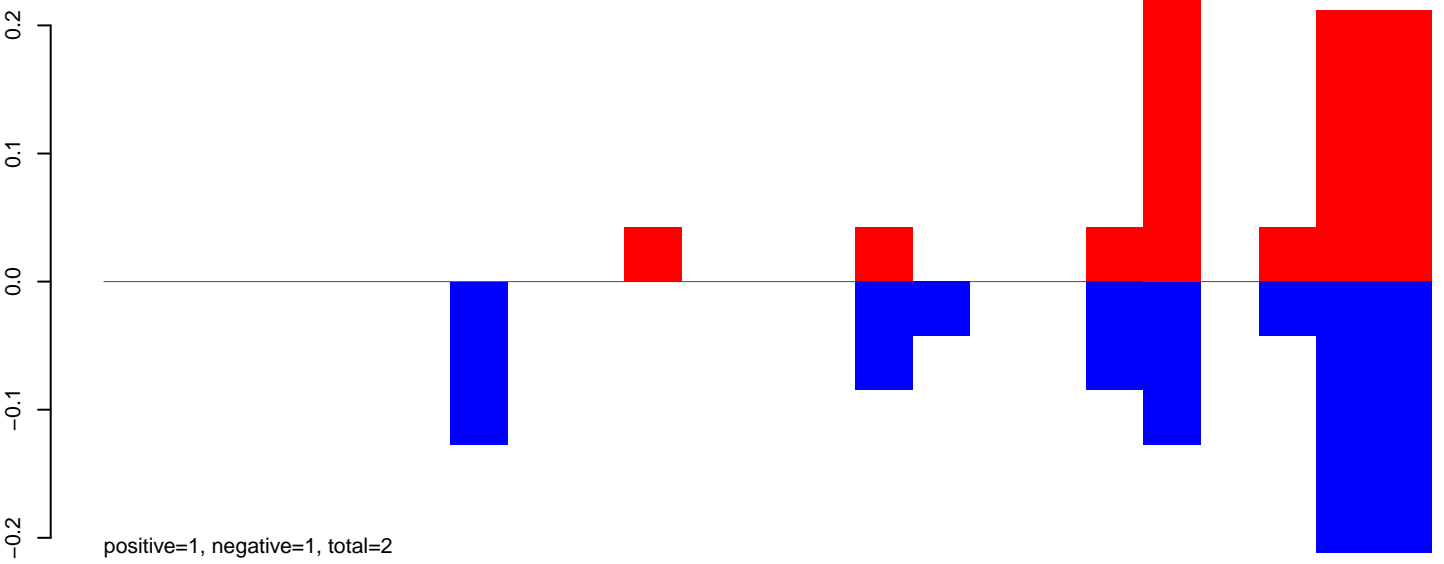
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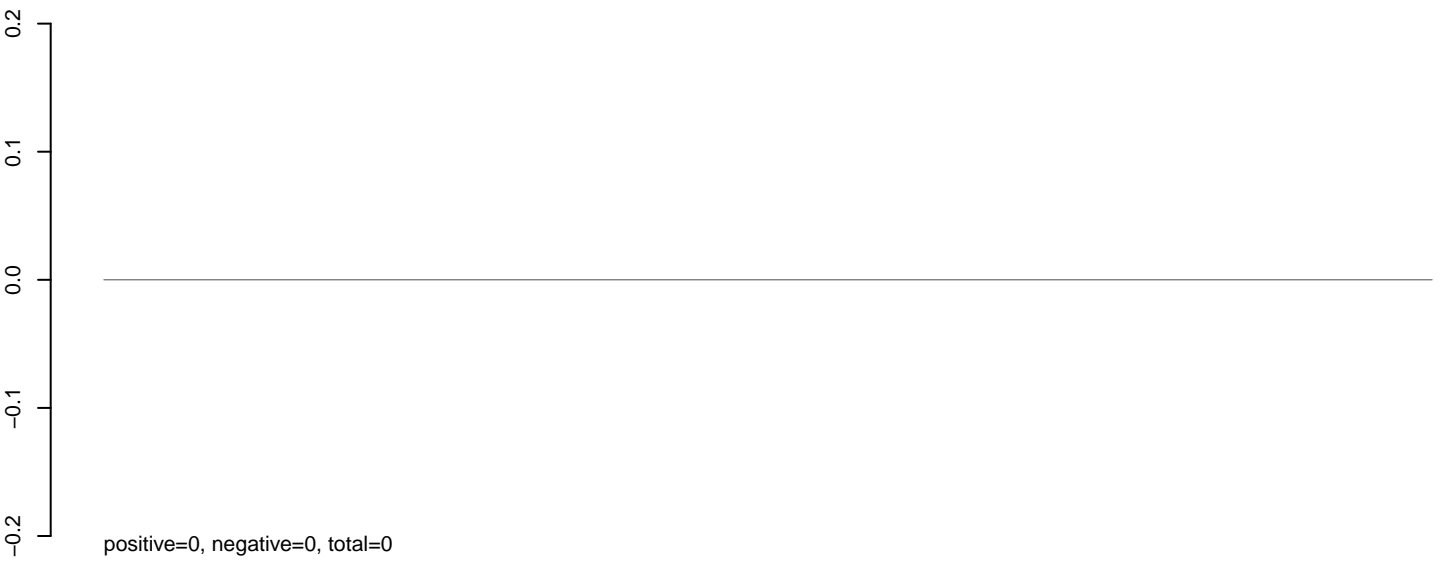
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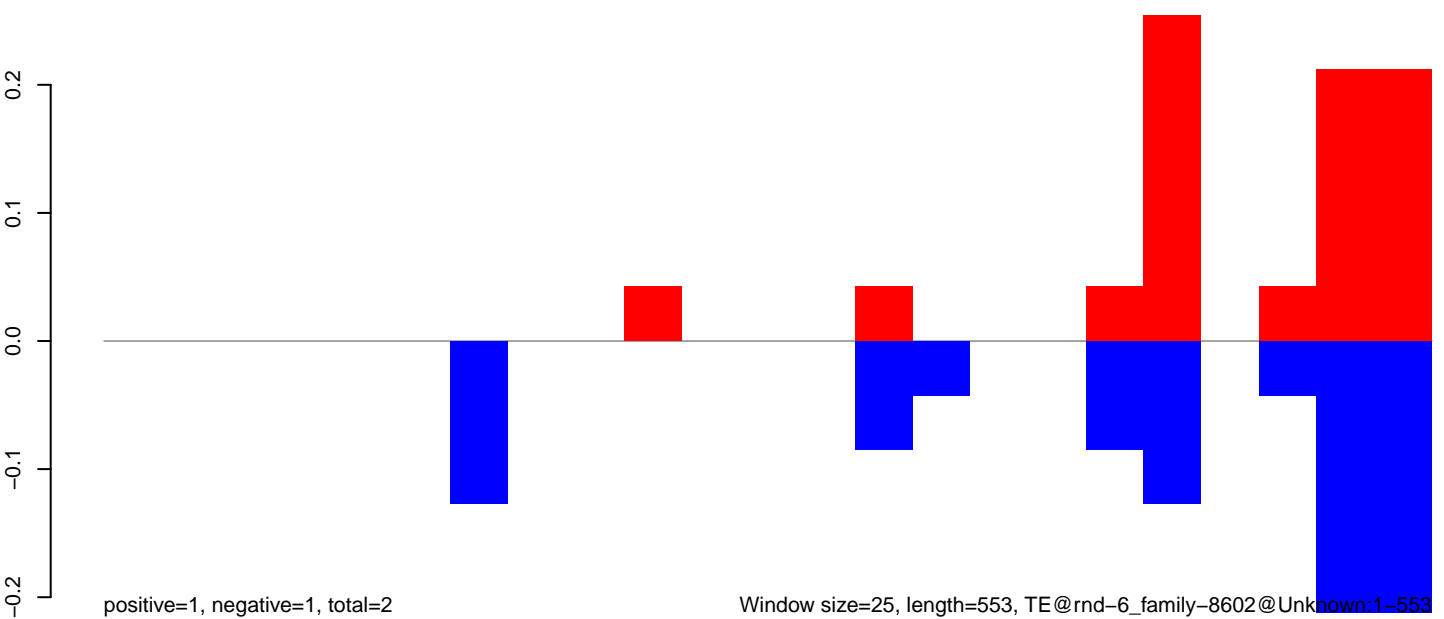
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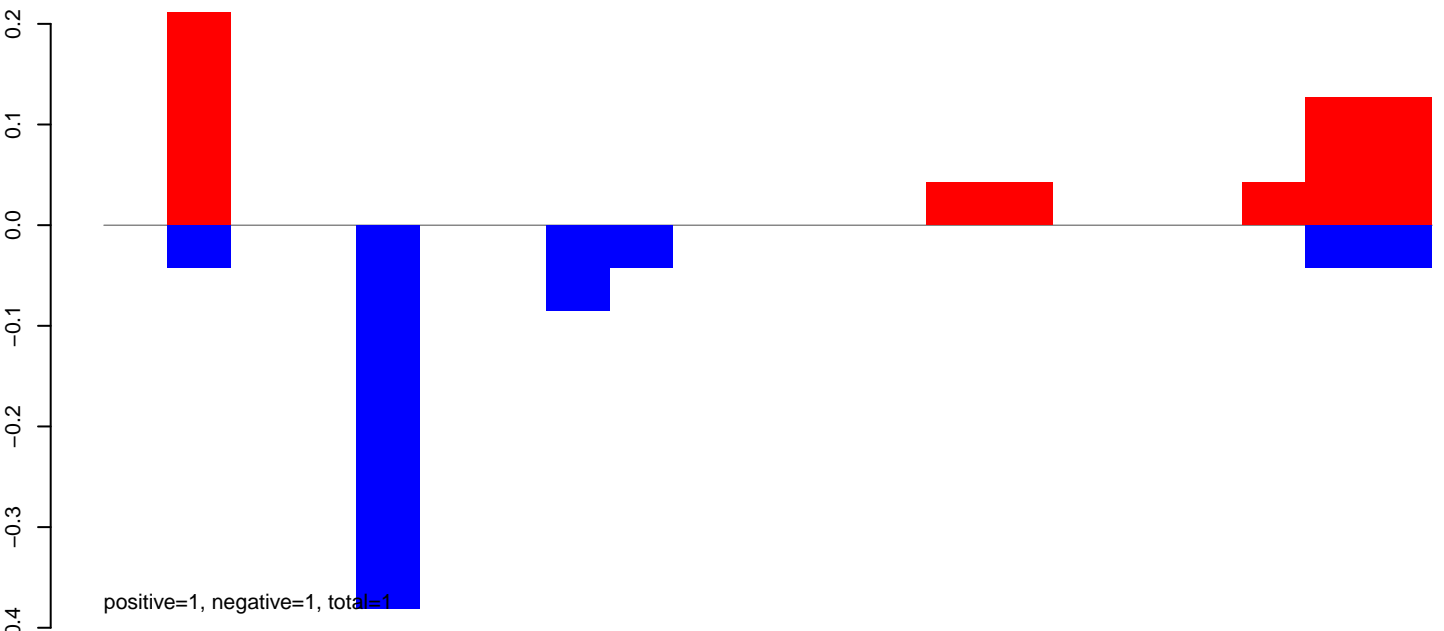
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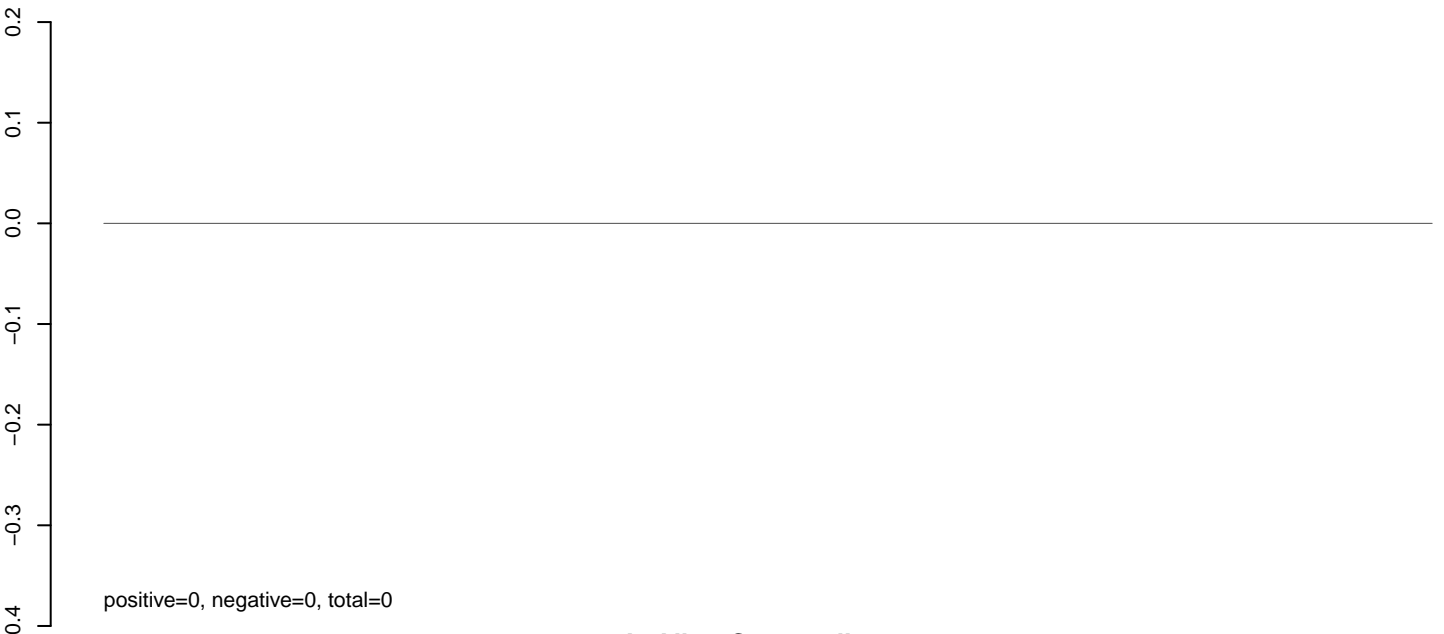
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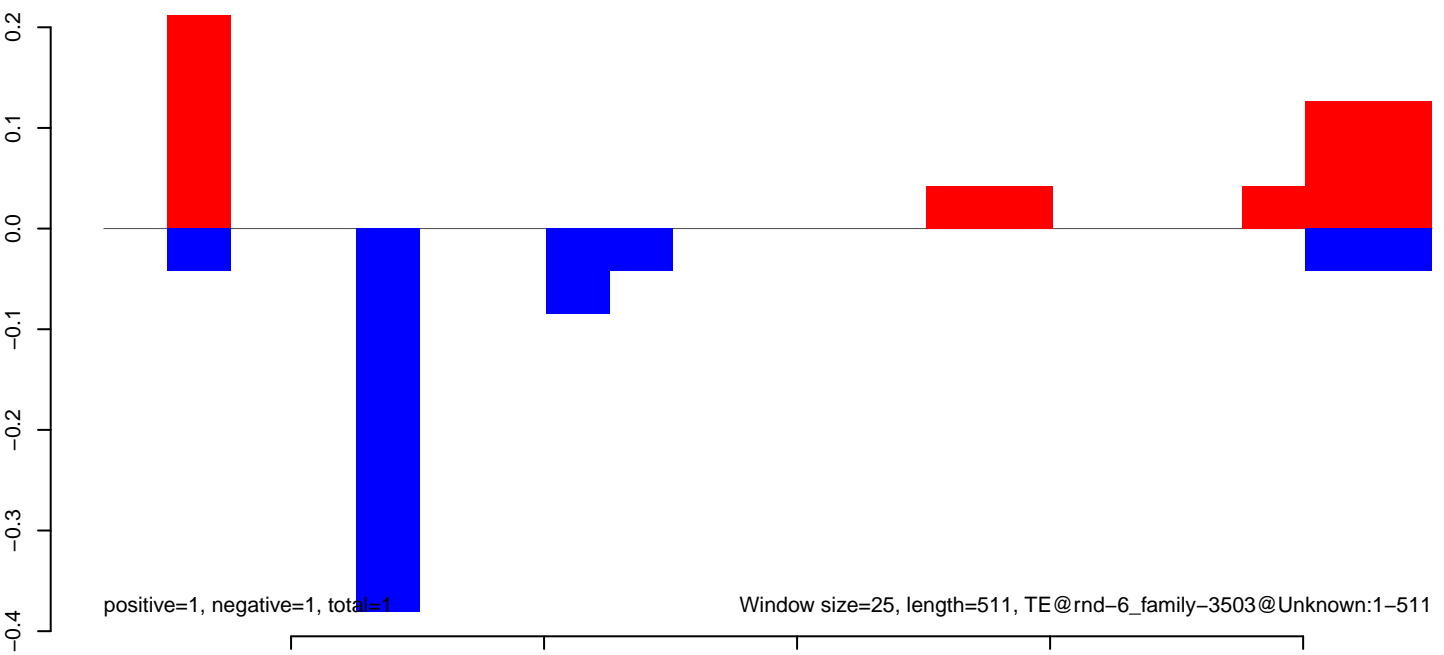
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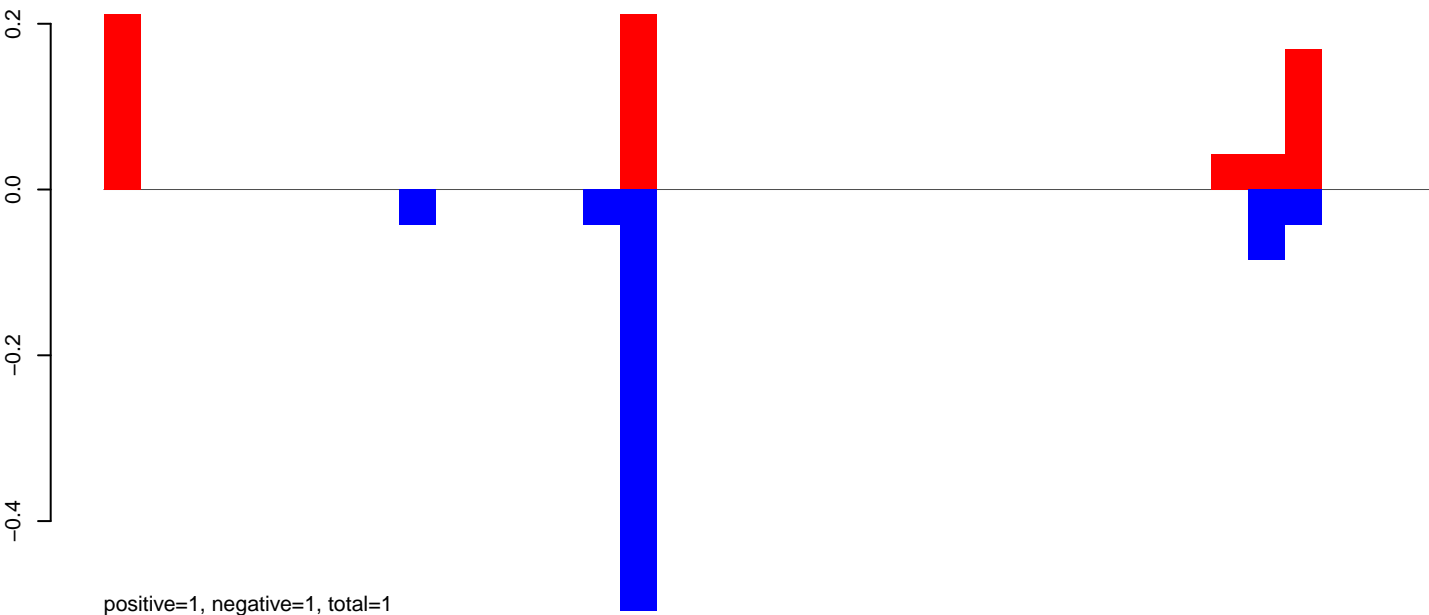
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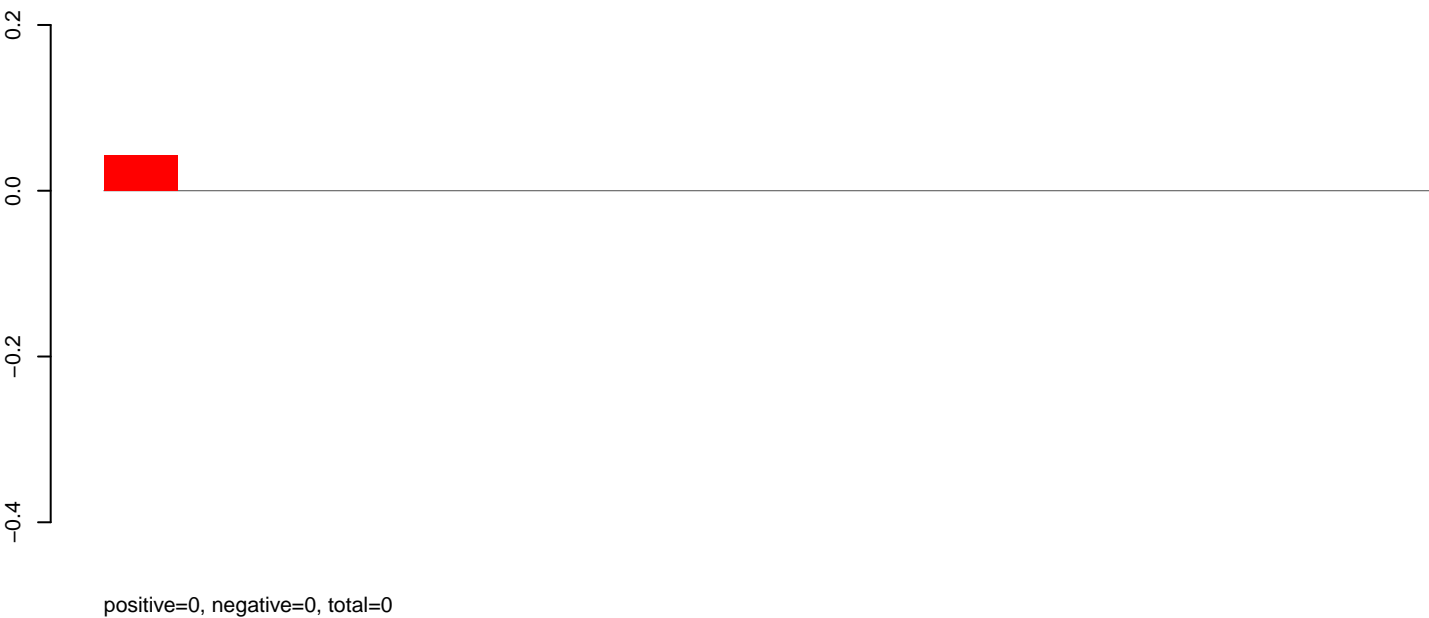
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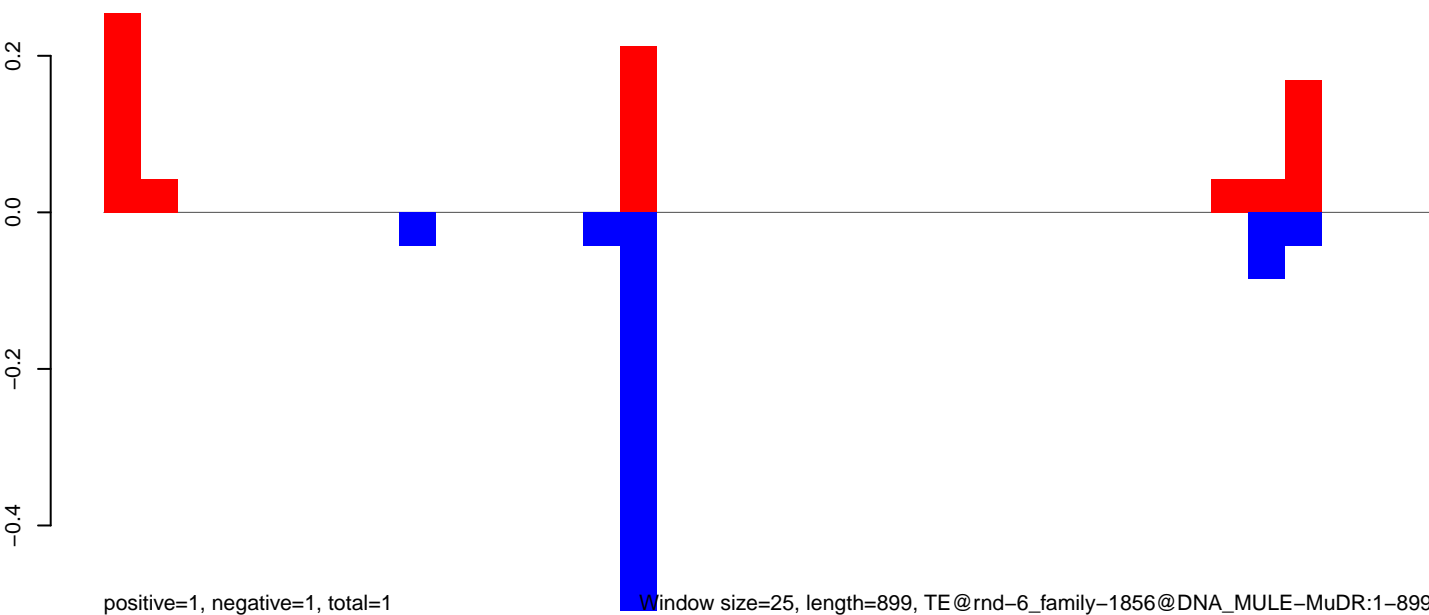
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AeAlbo_C636_cells.24_35.rep

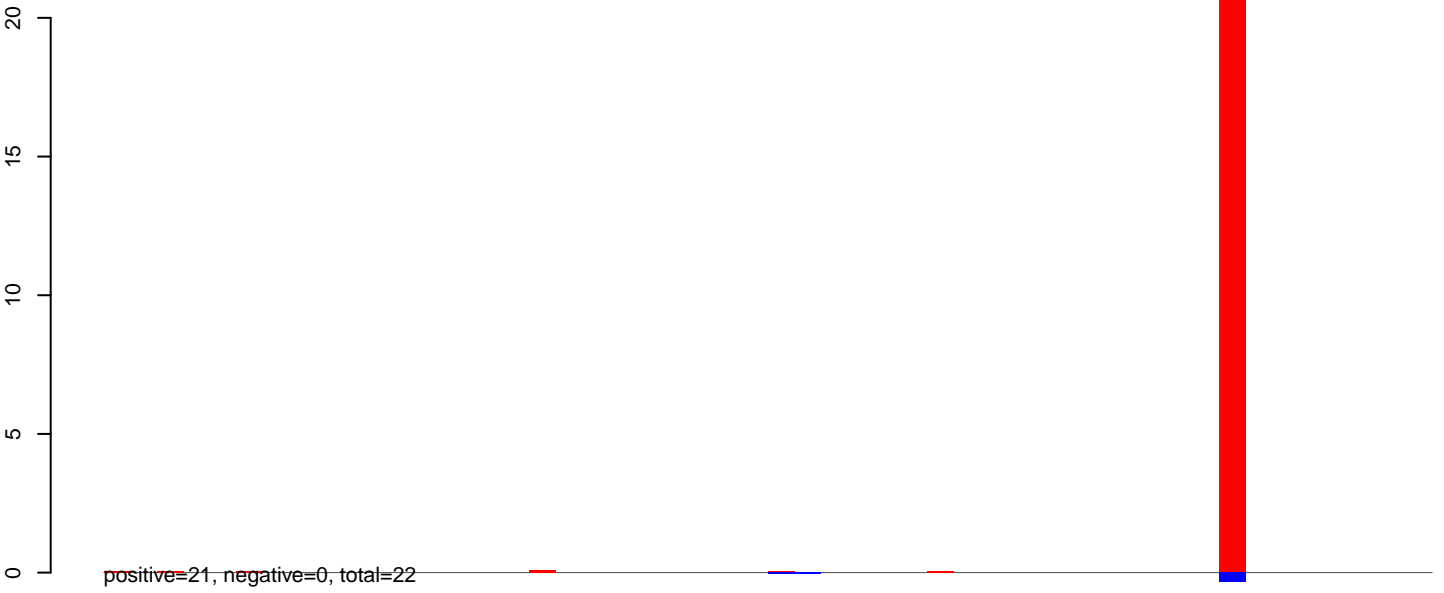


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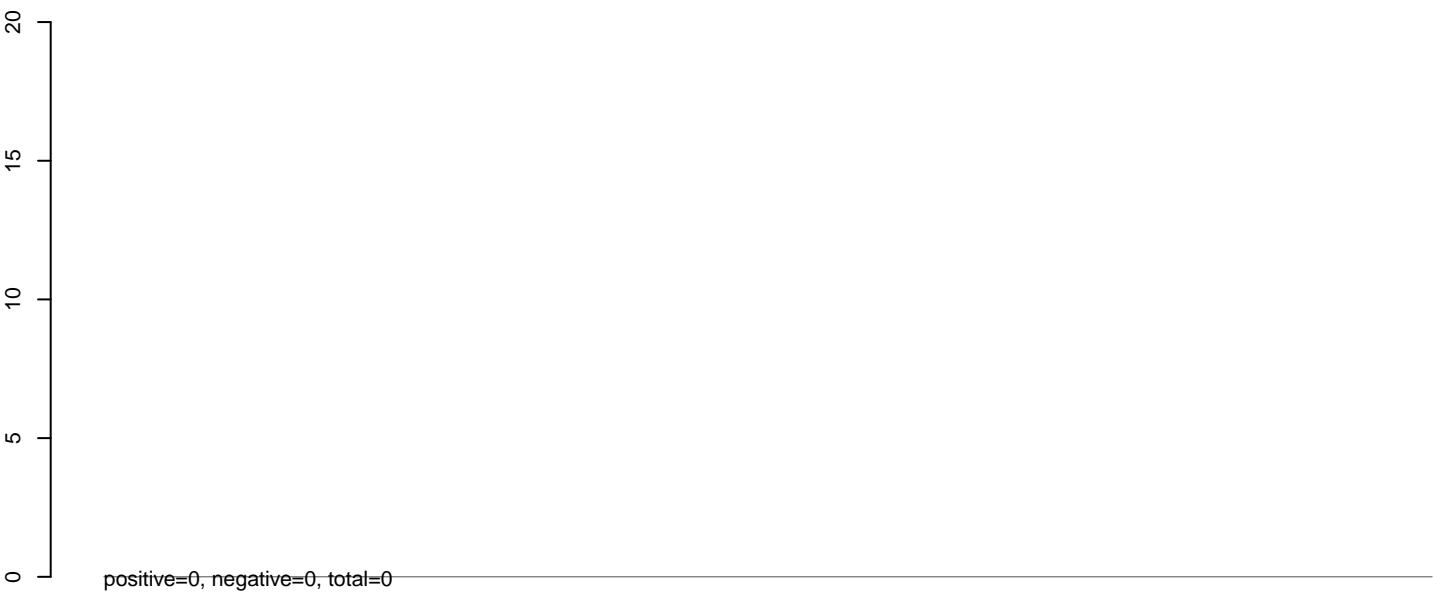


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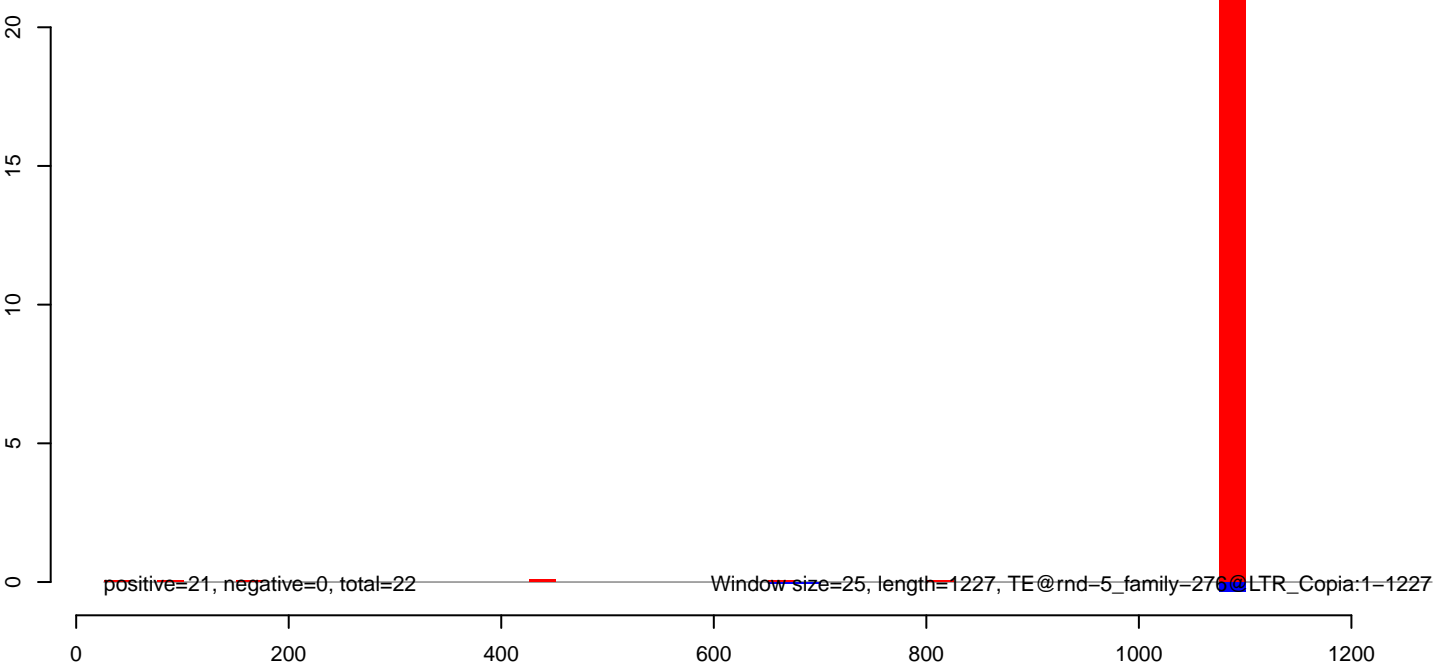
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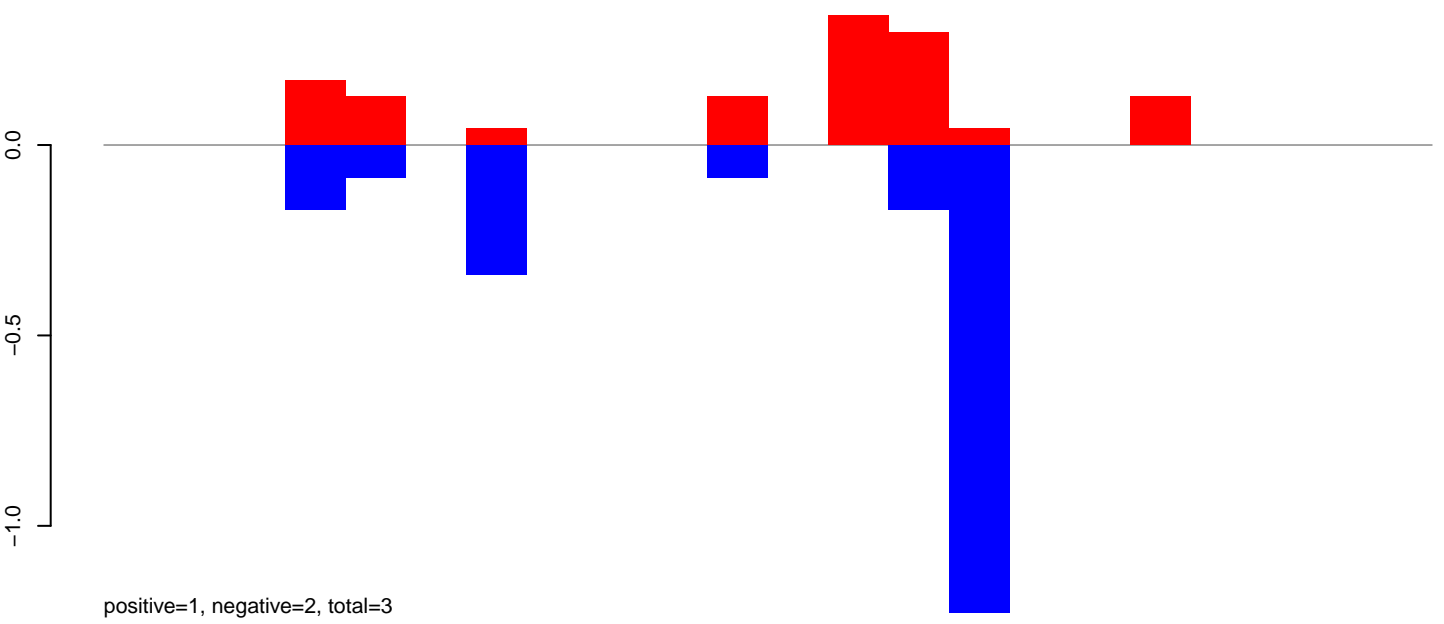
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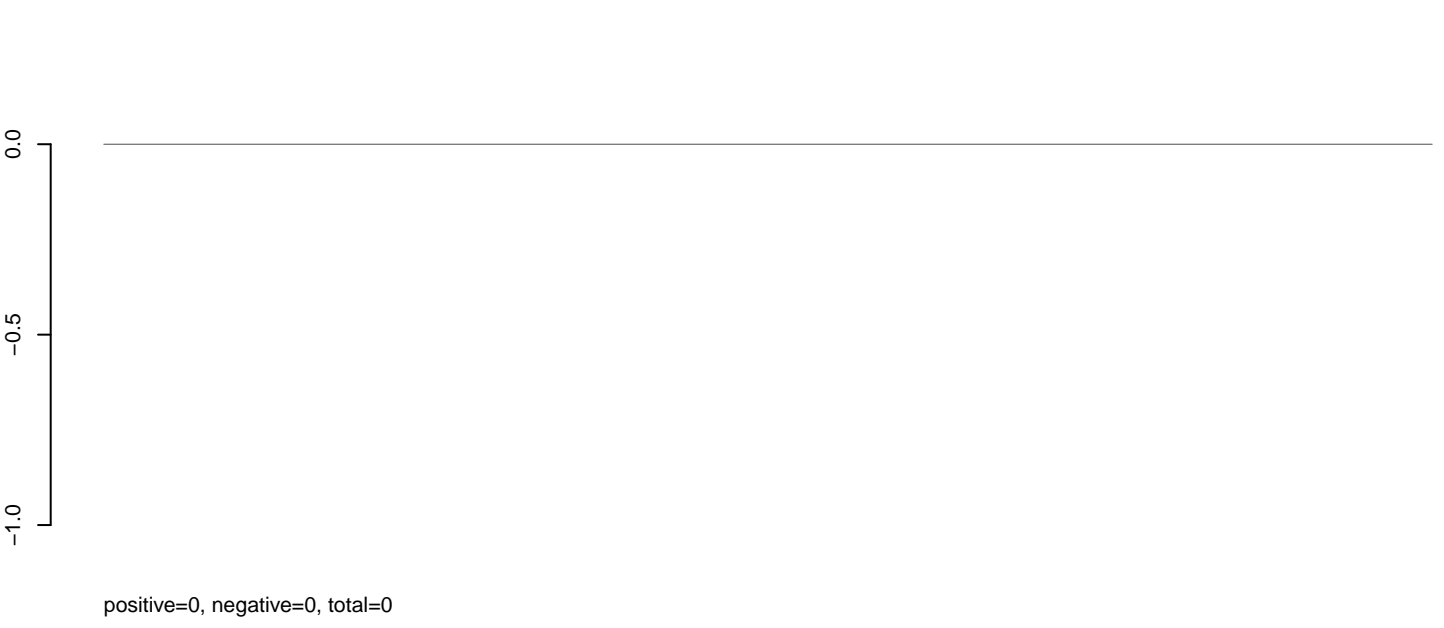
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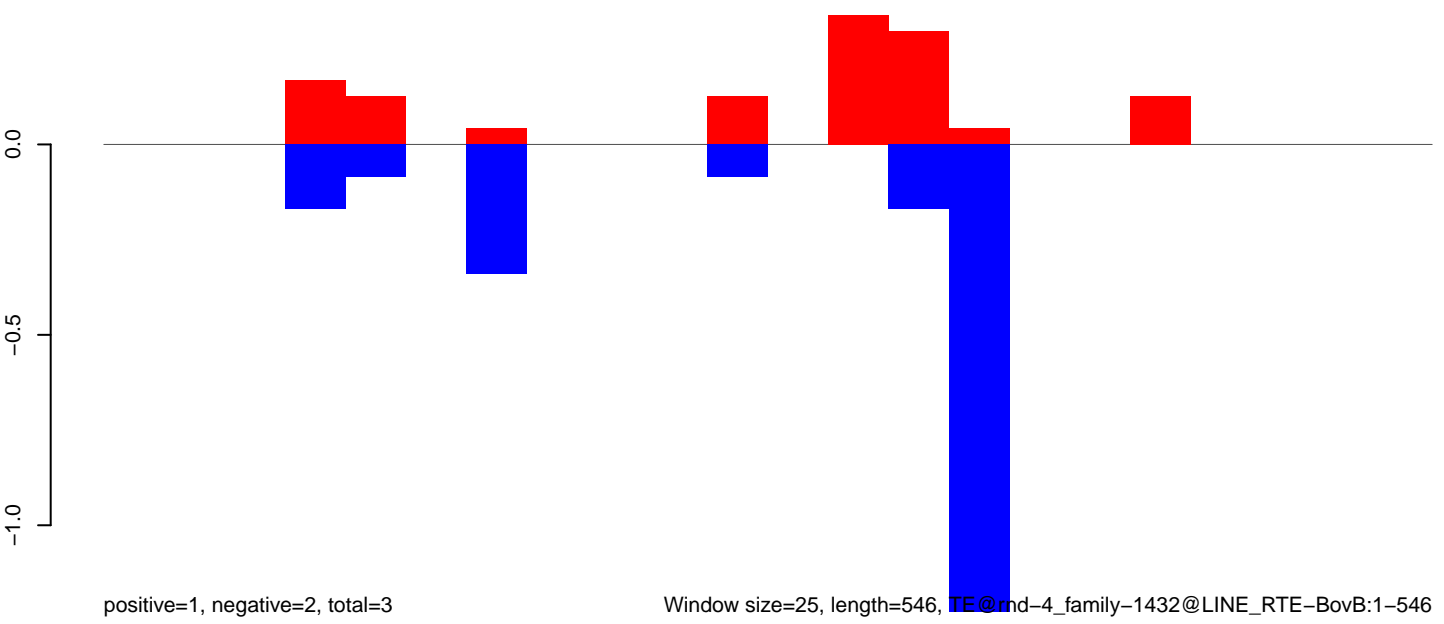
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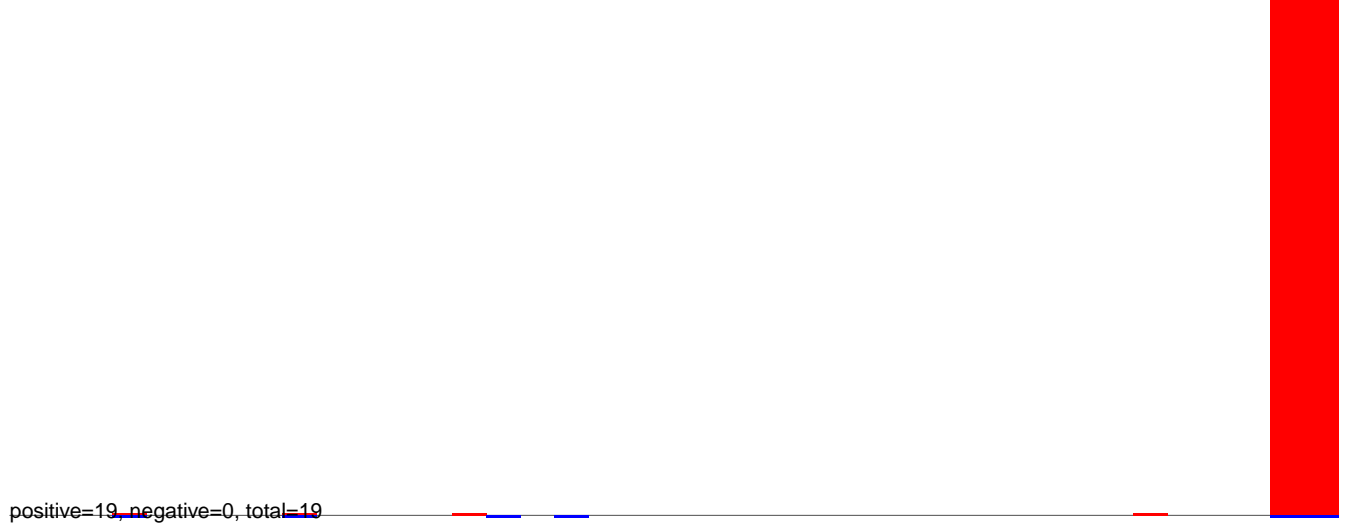
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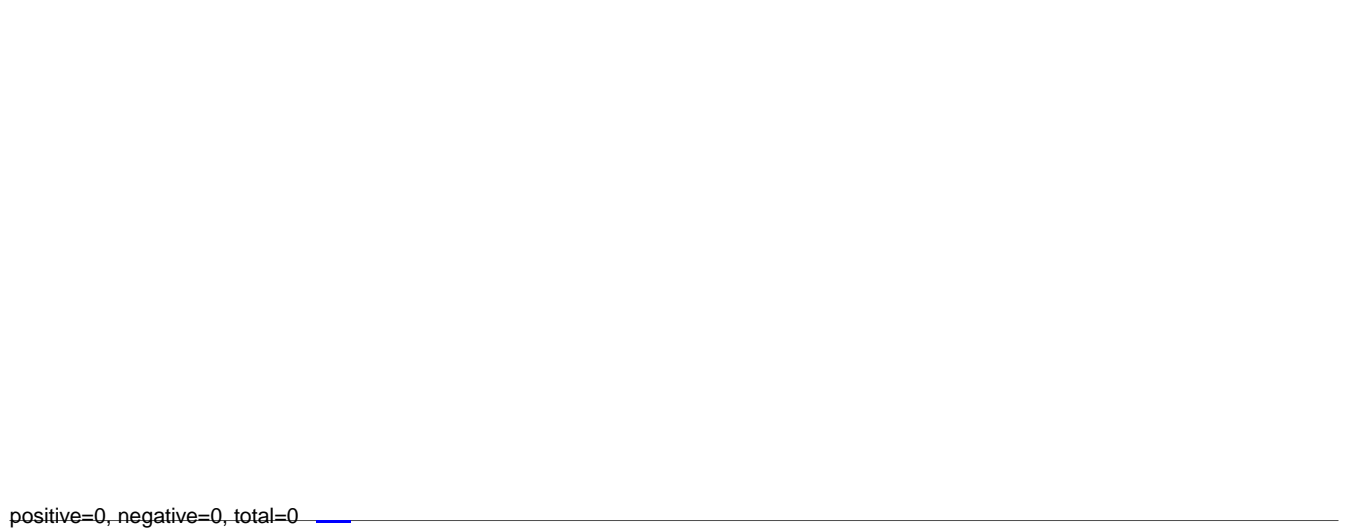
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AeAlbo_C636_cells.18_23.rep



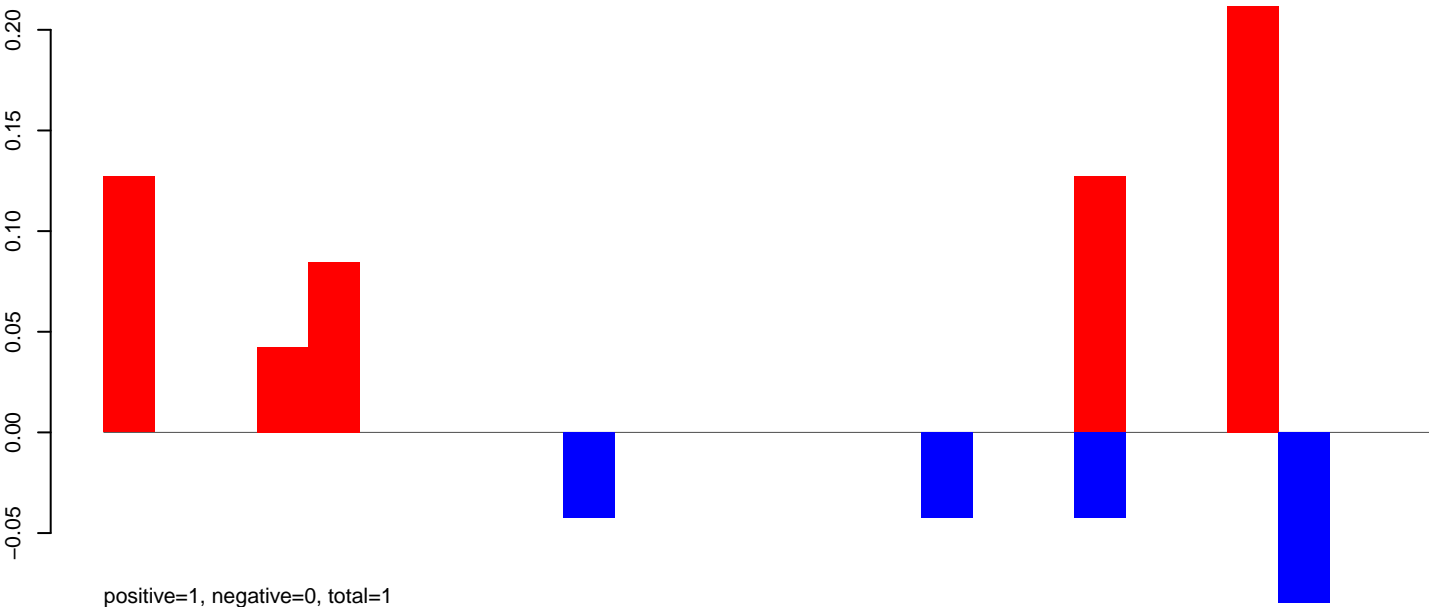
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AeAlbo_C636_cells.rep



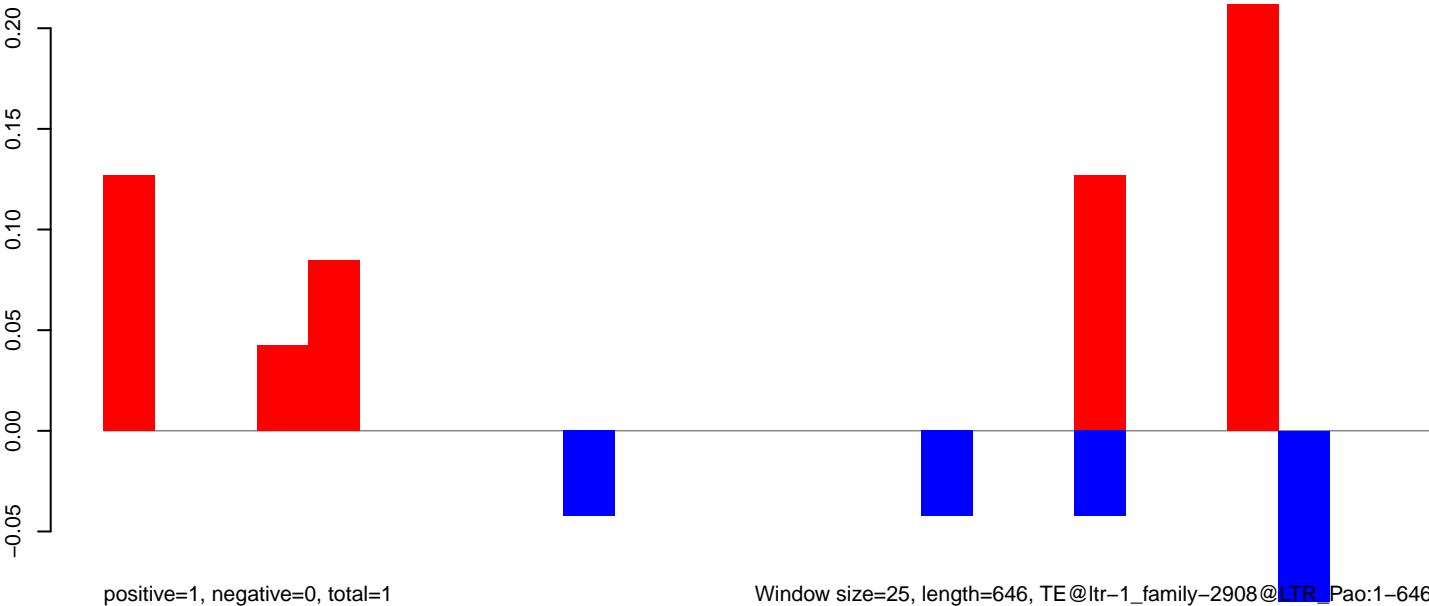
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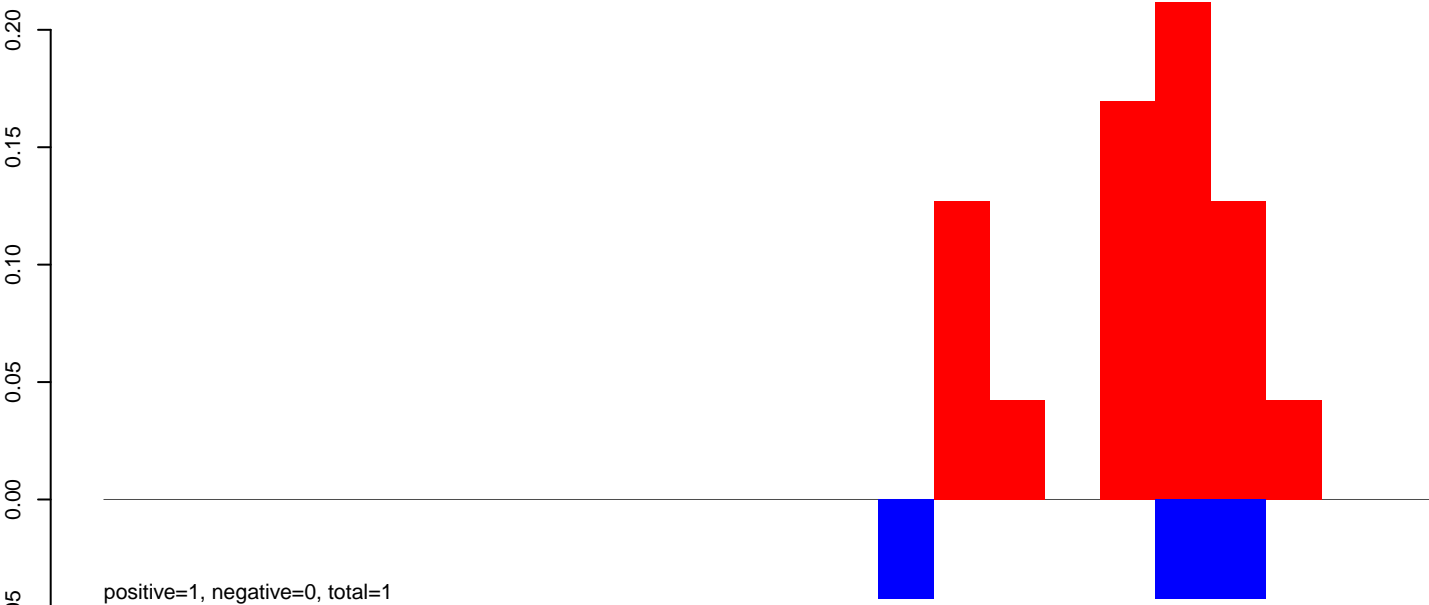


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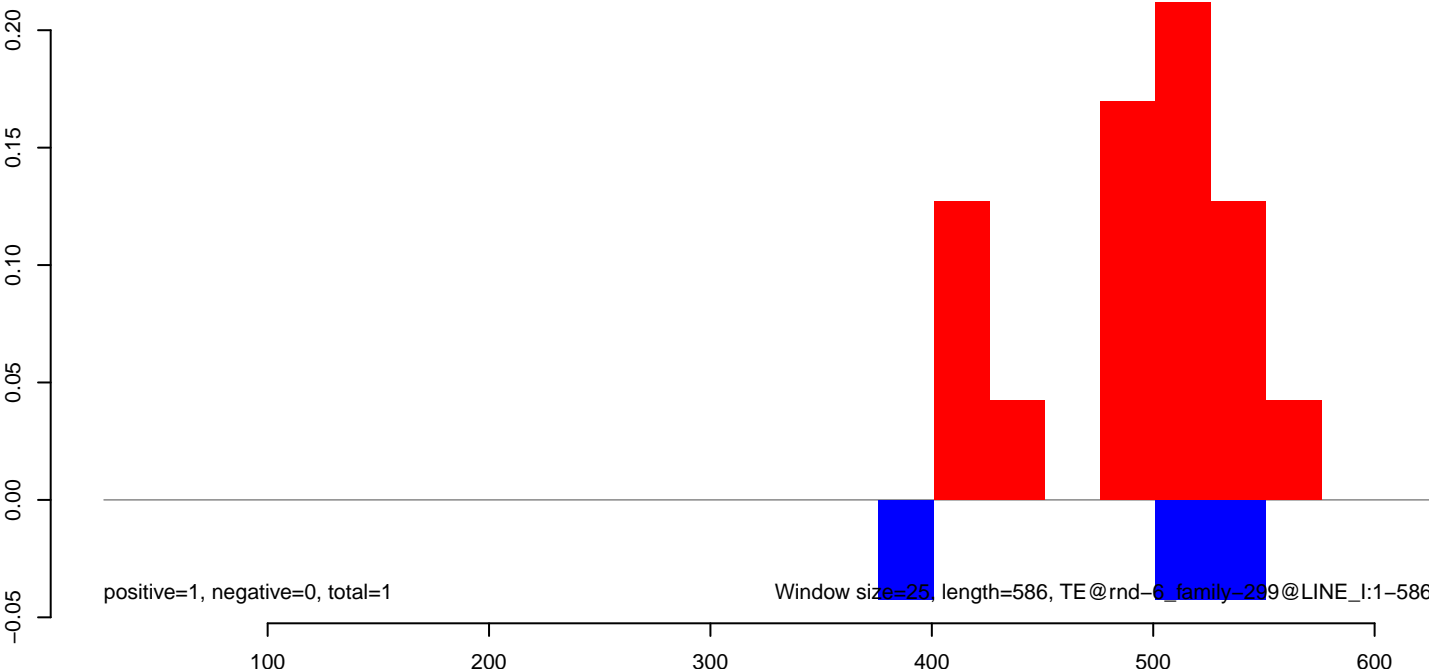
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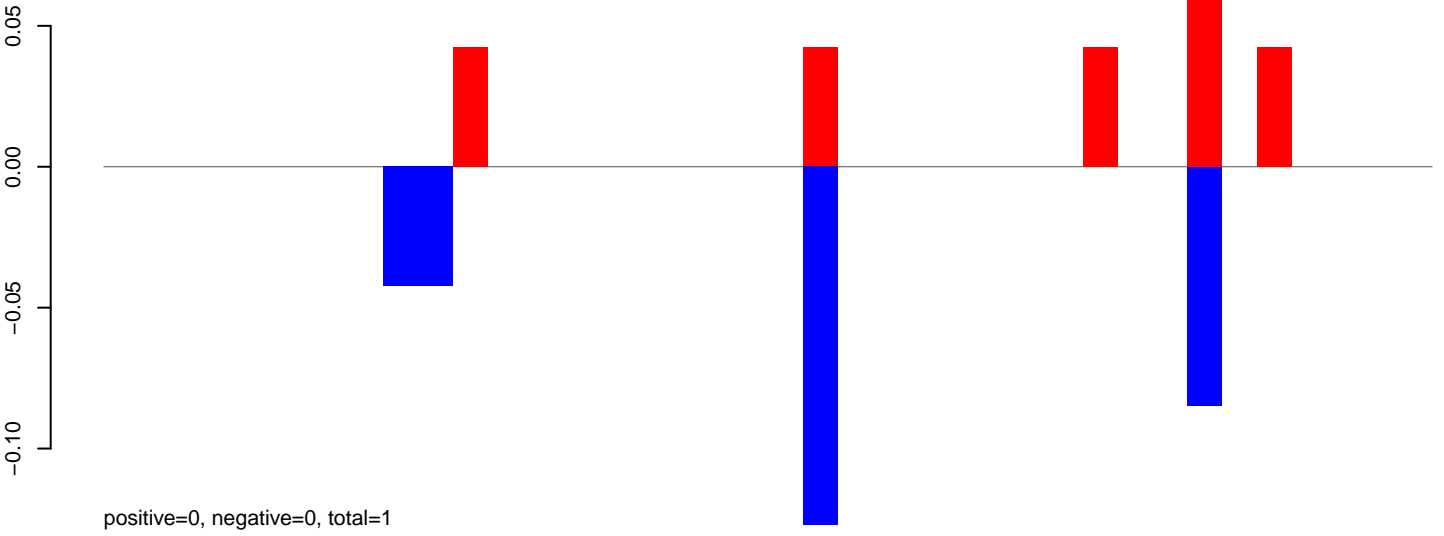
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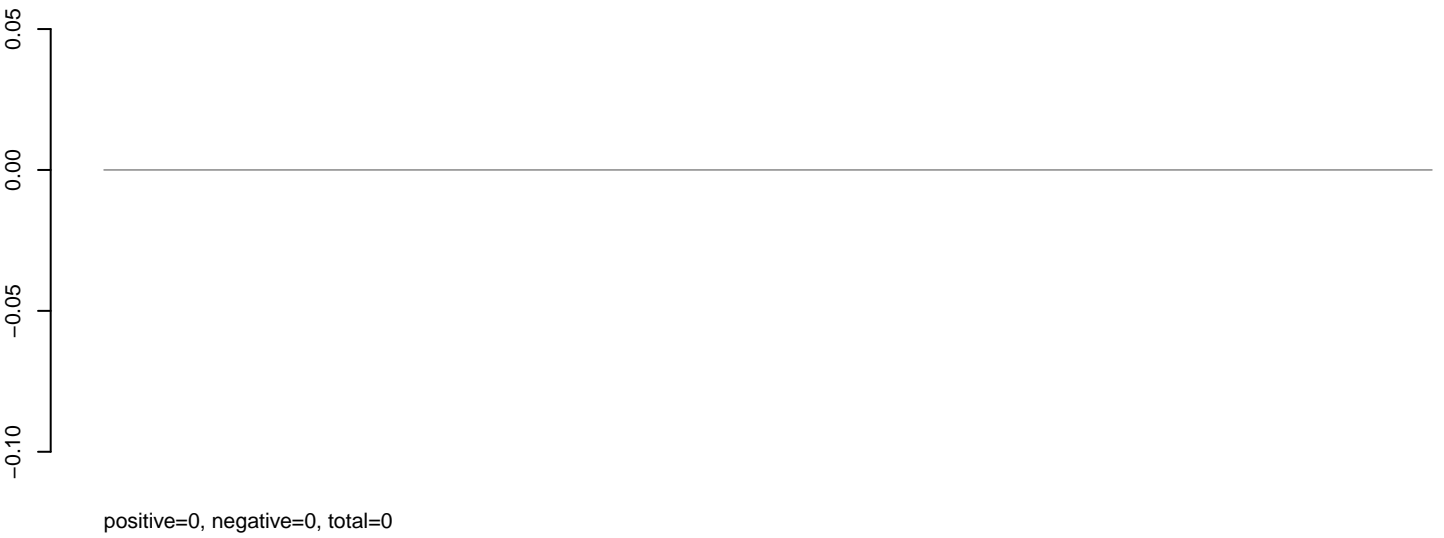
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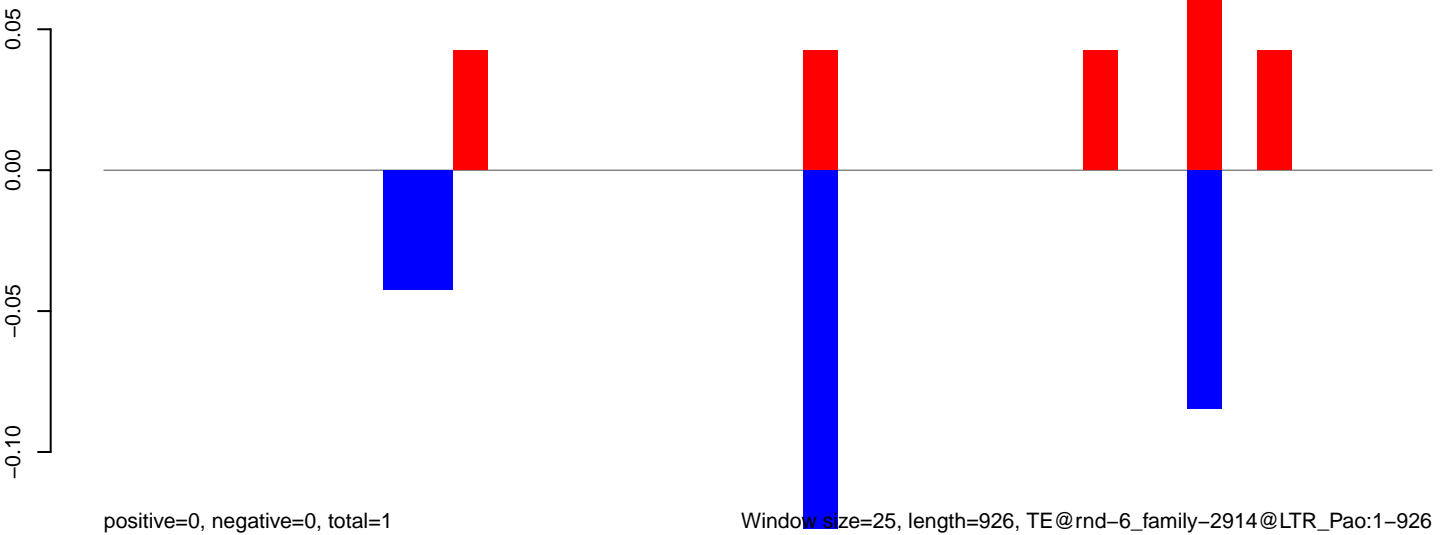
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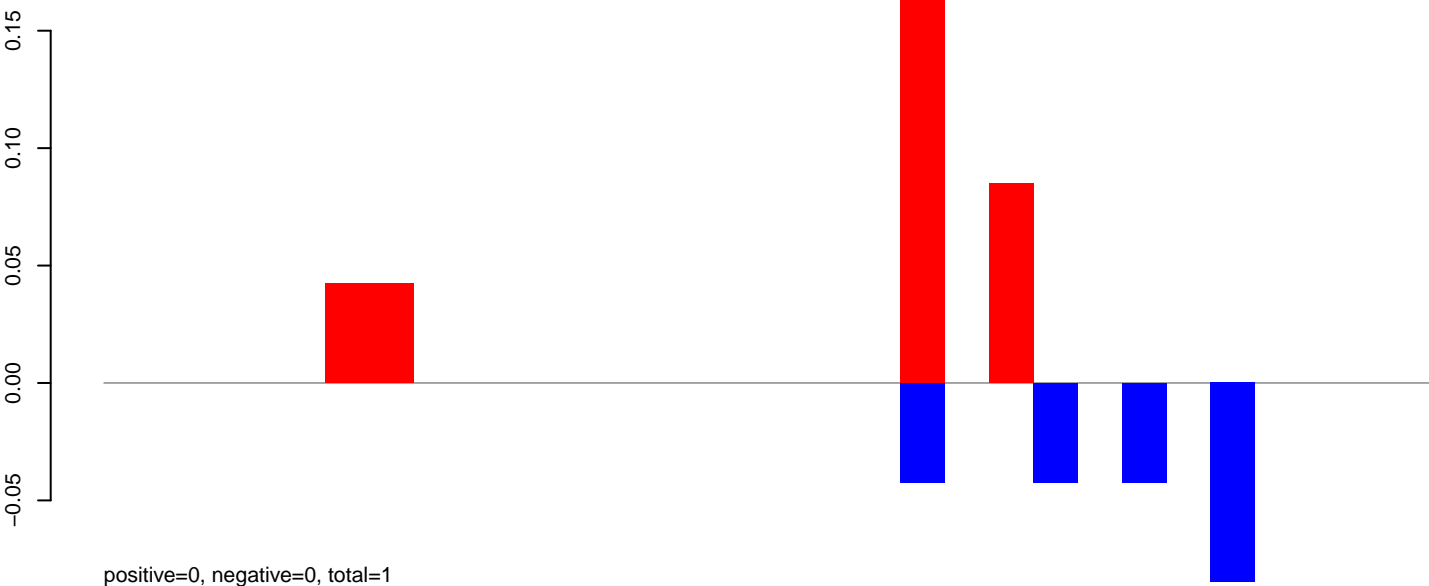


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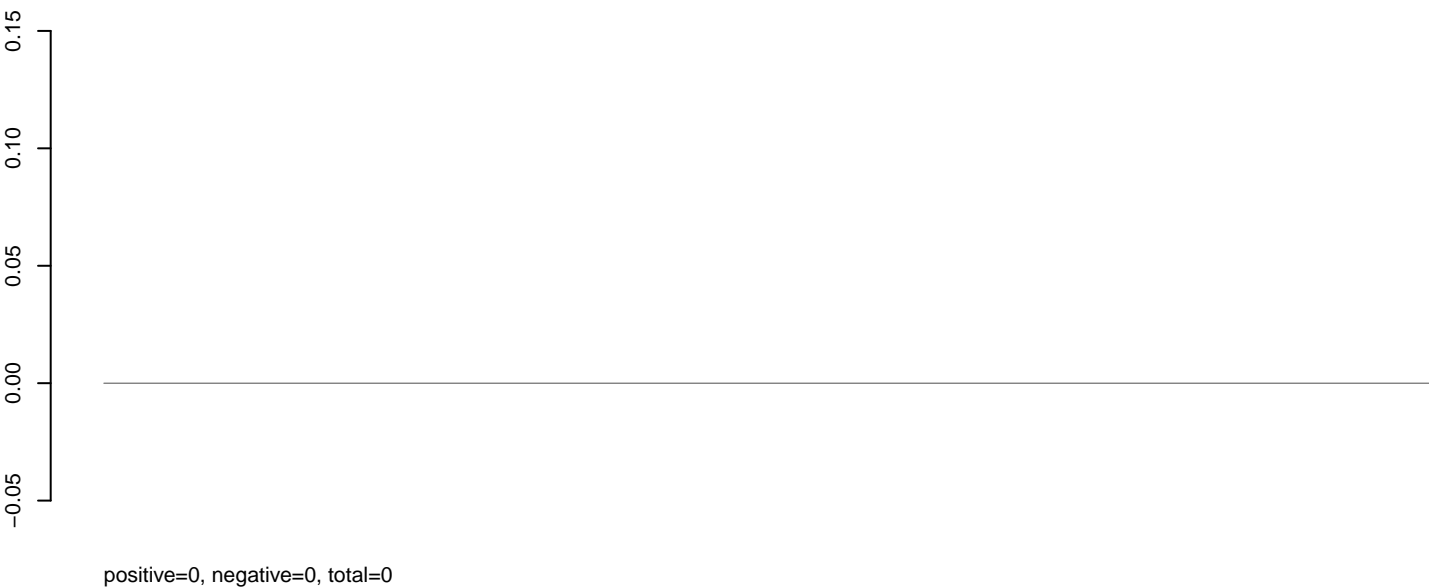


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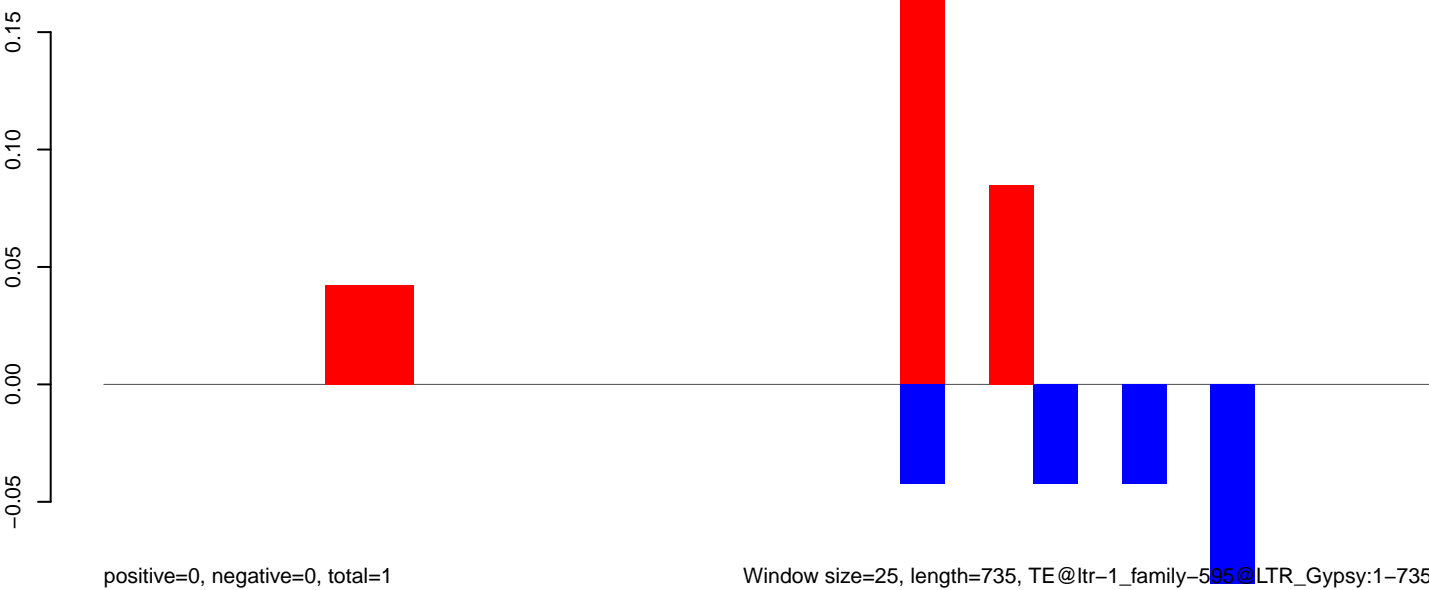
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AeAlbo_C636_cells.24_35.rep

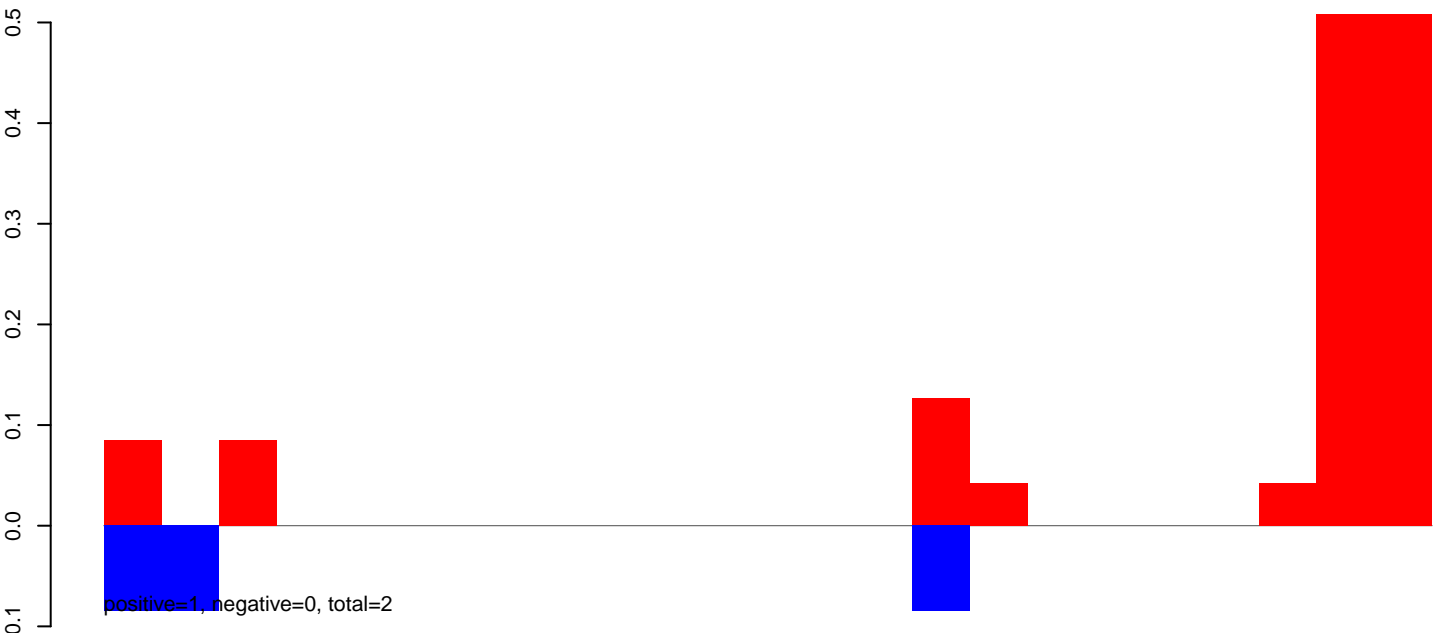


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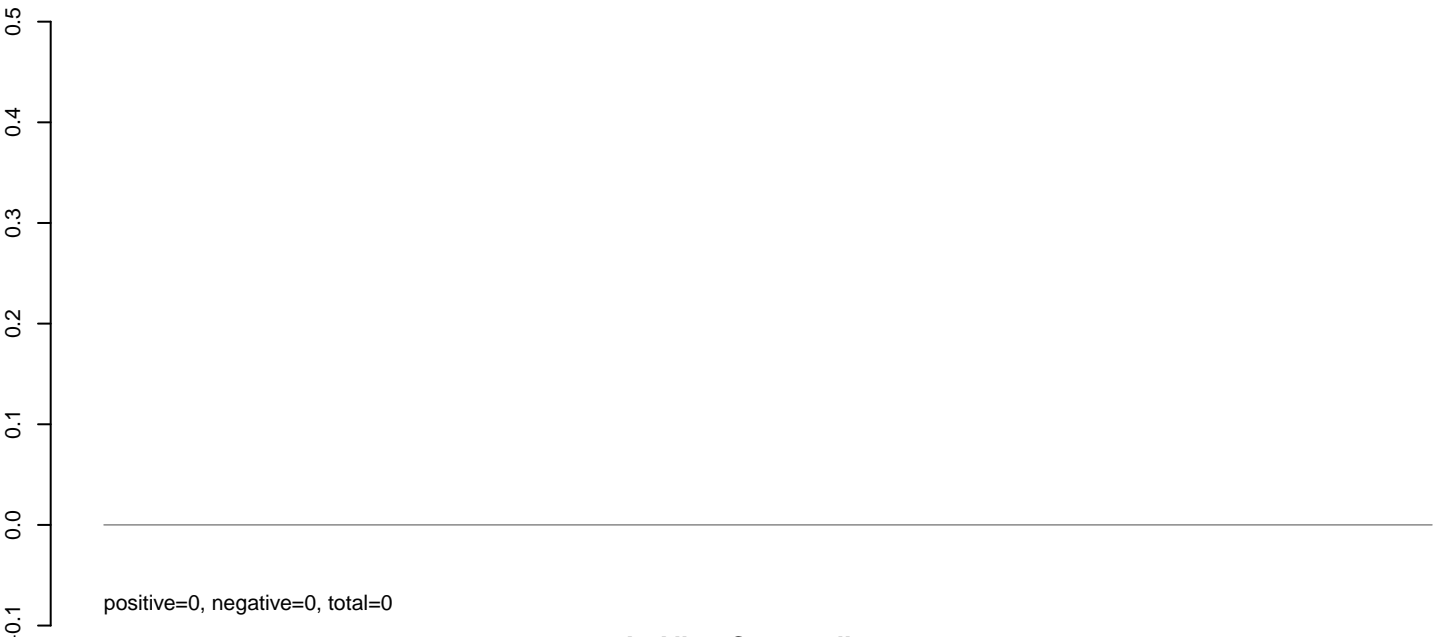


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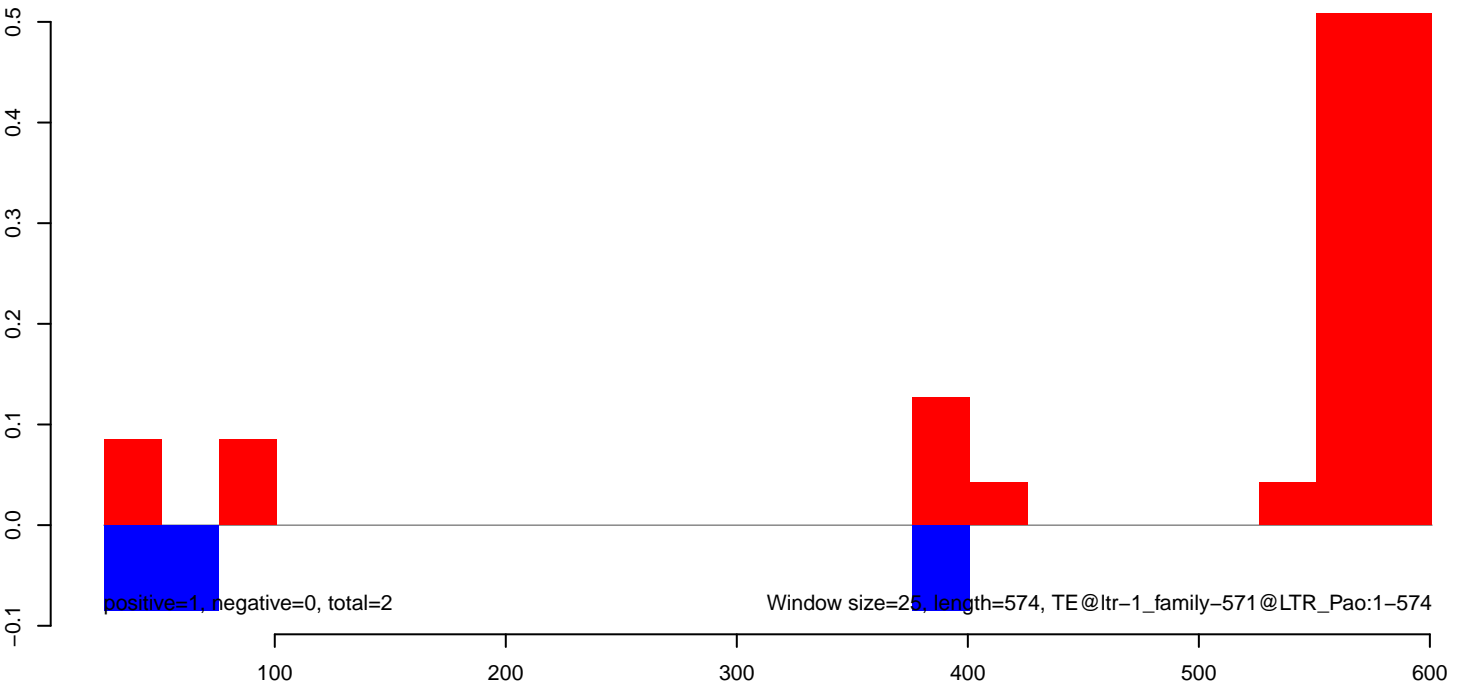
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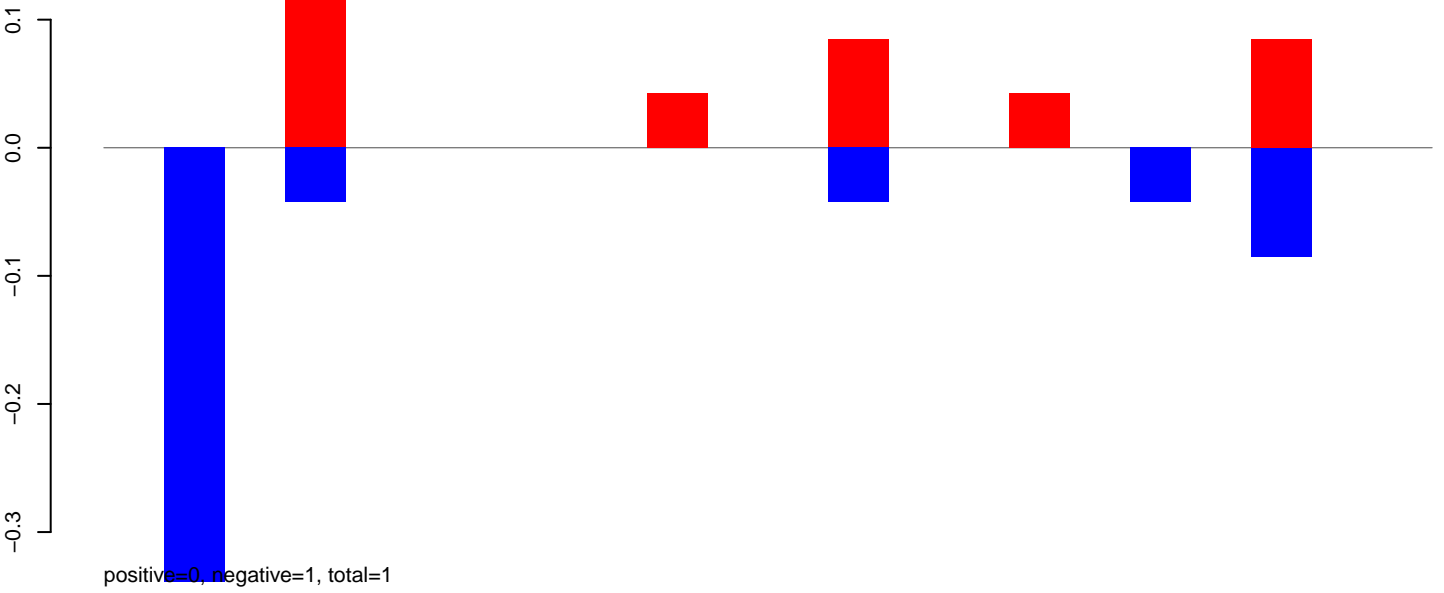
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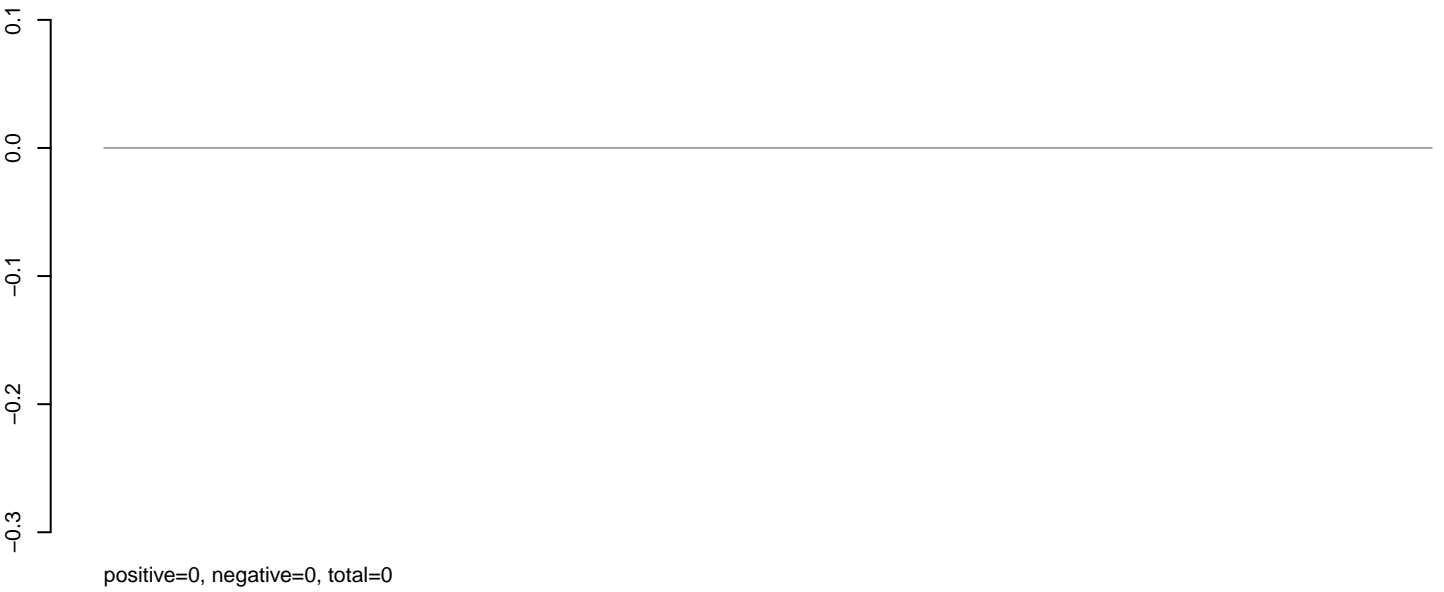
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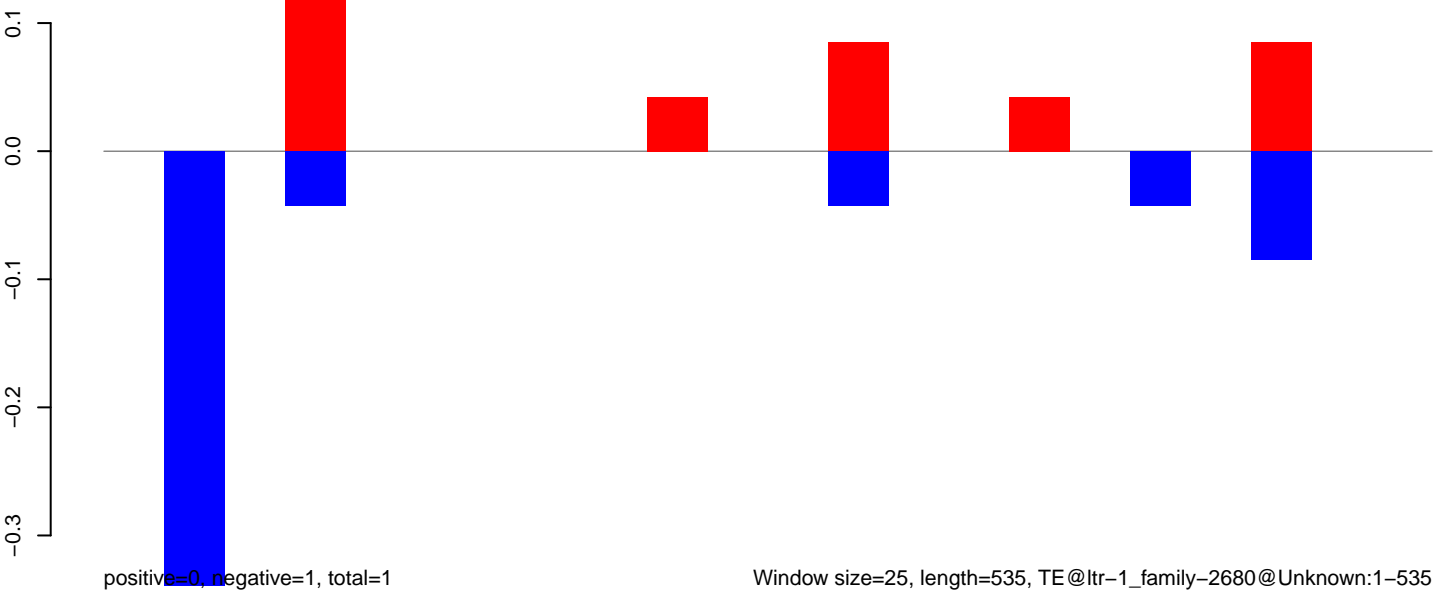
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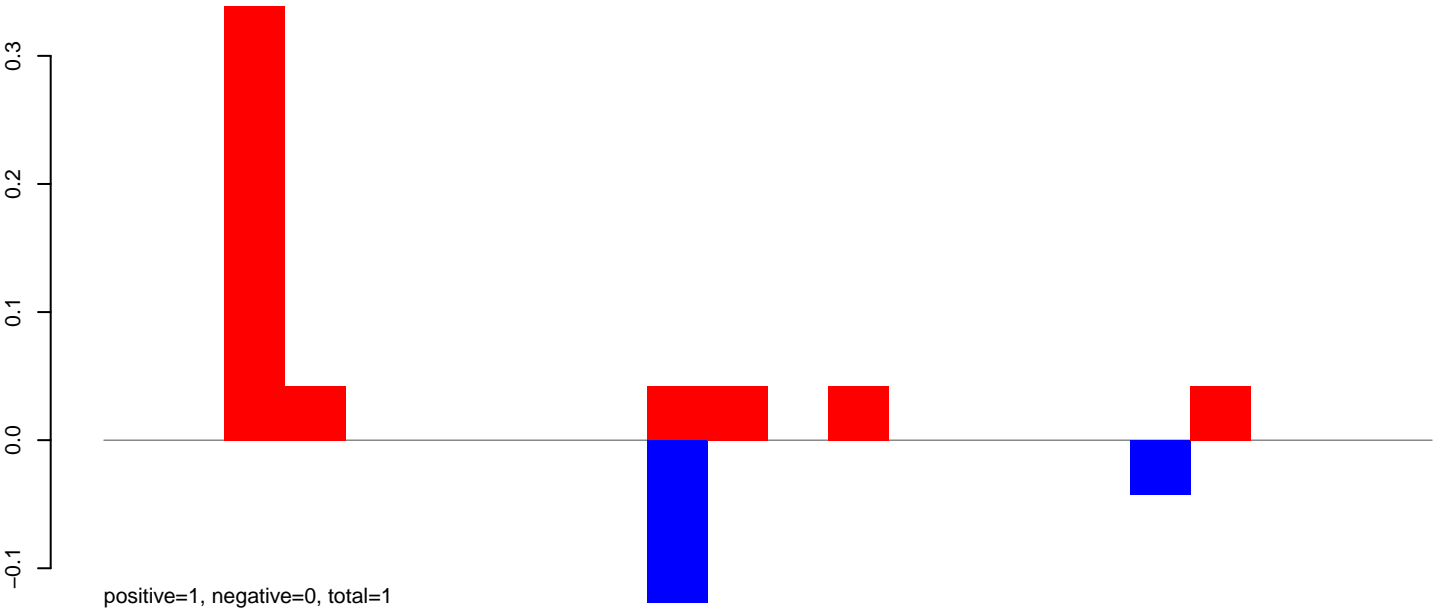
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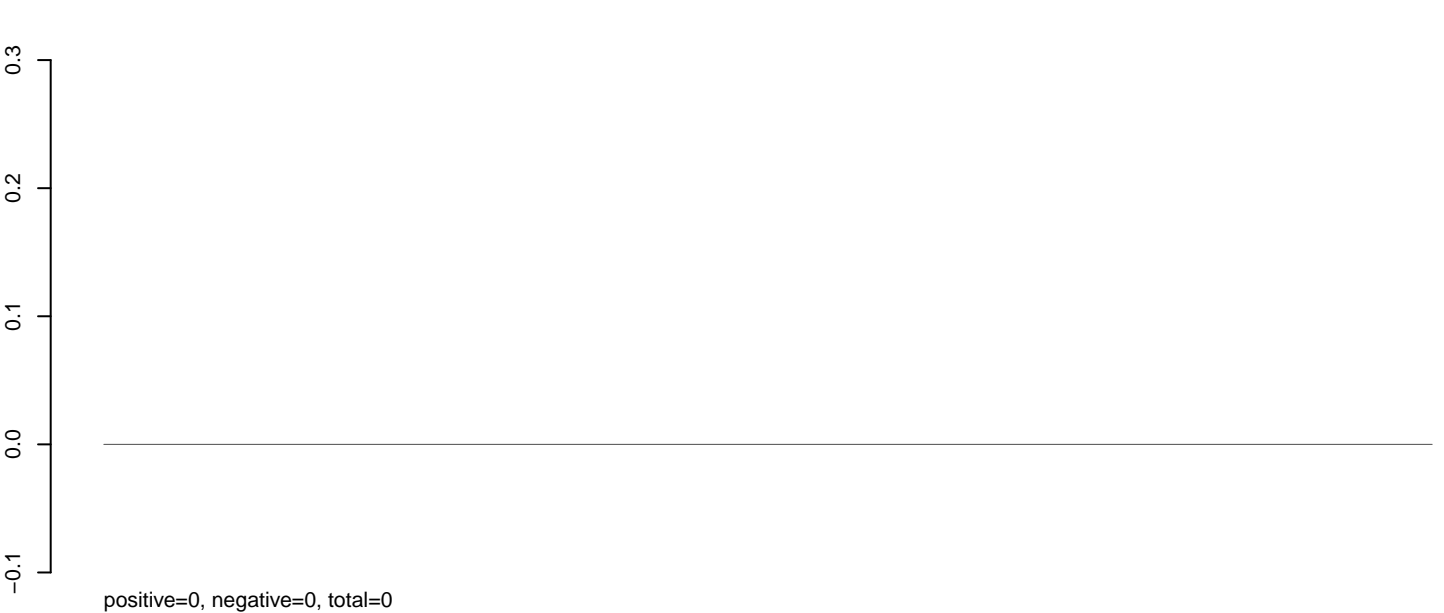
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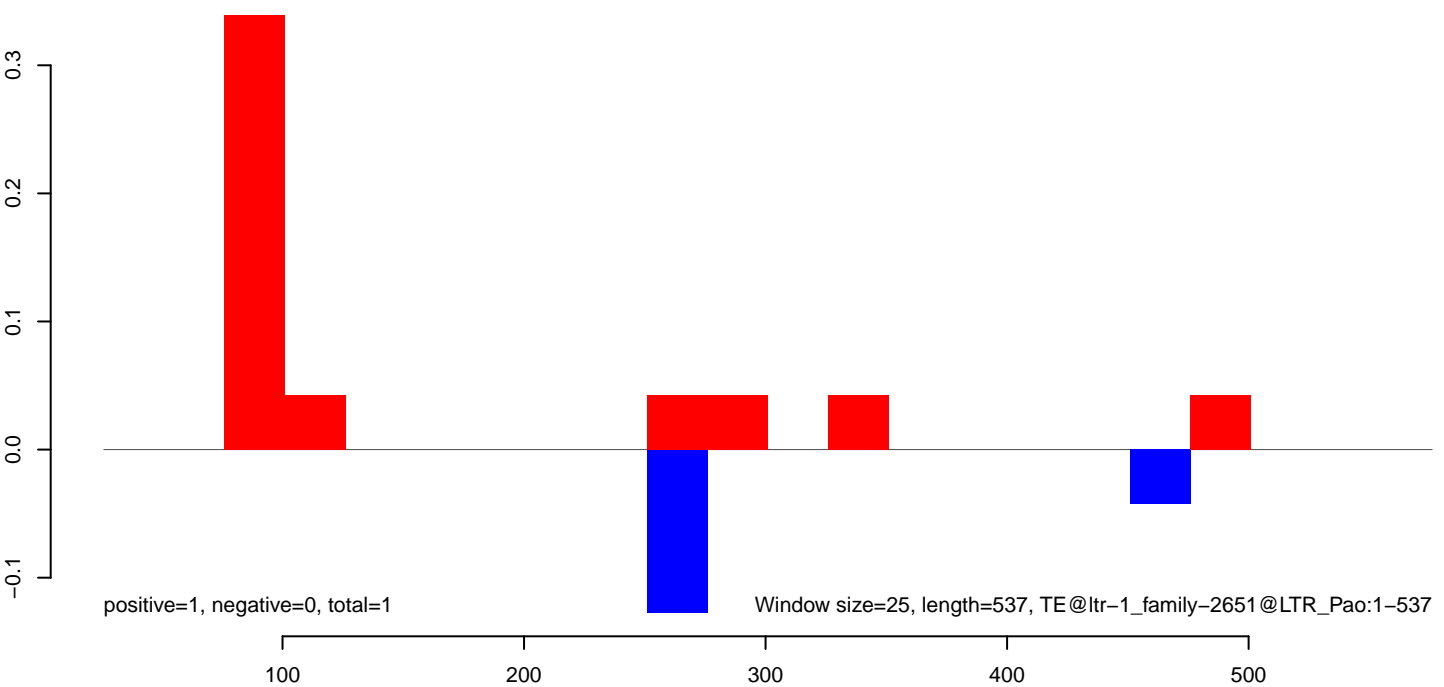
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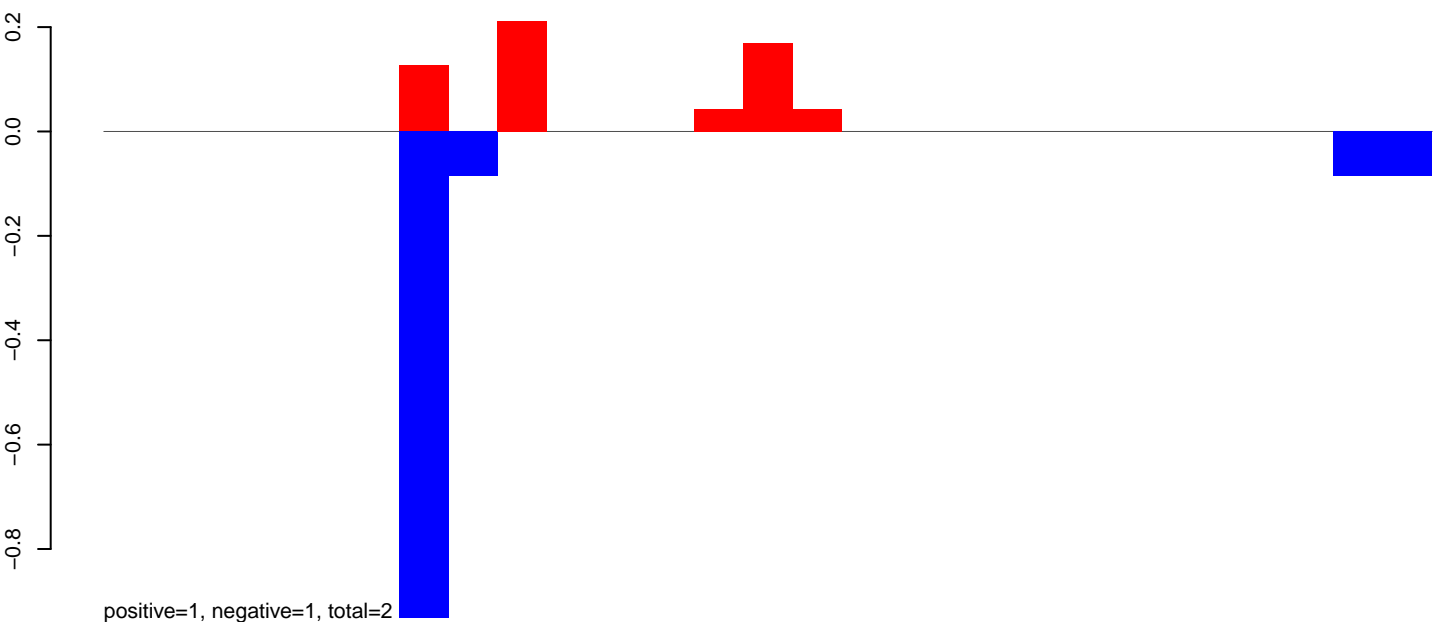
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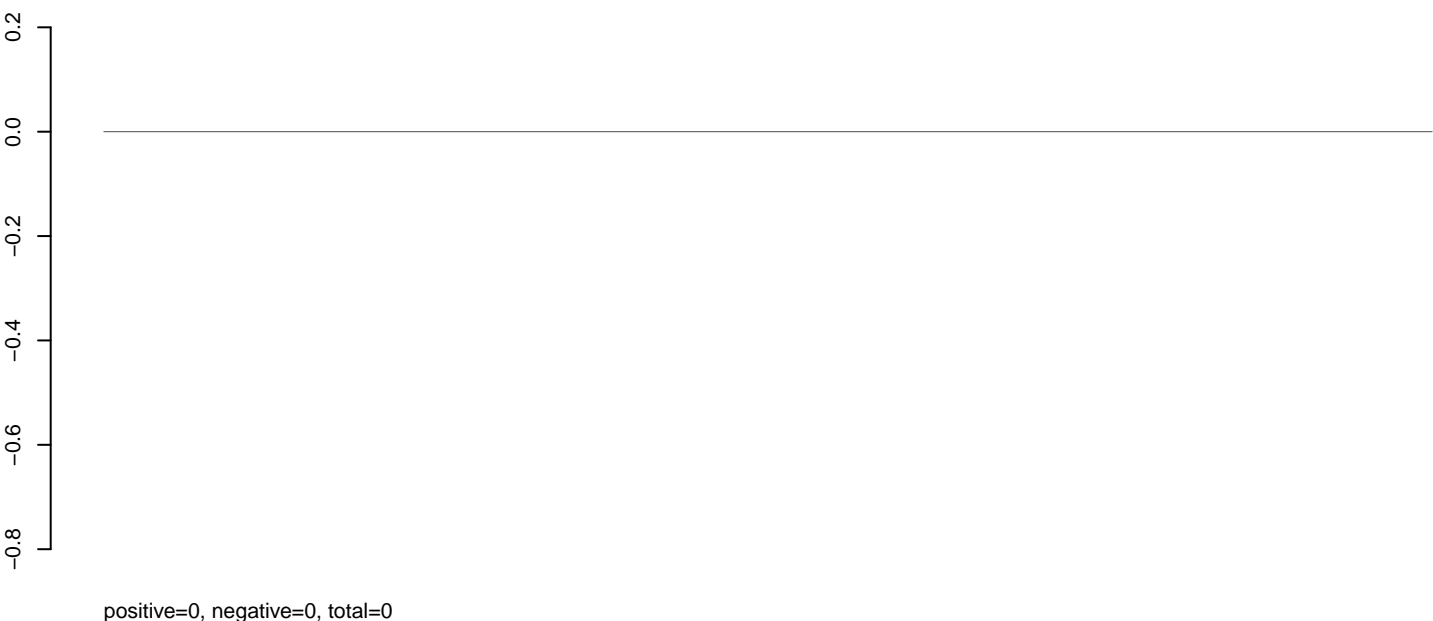
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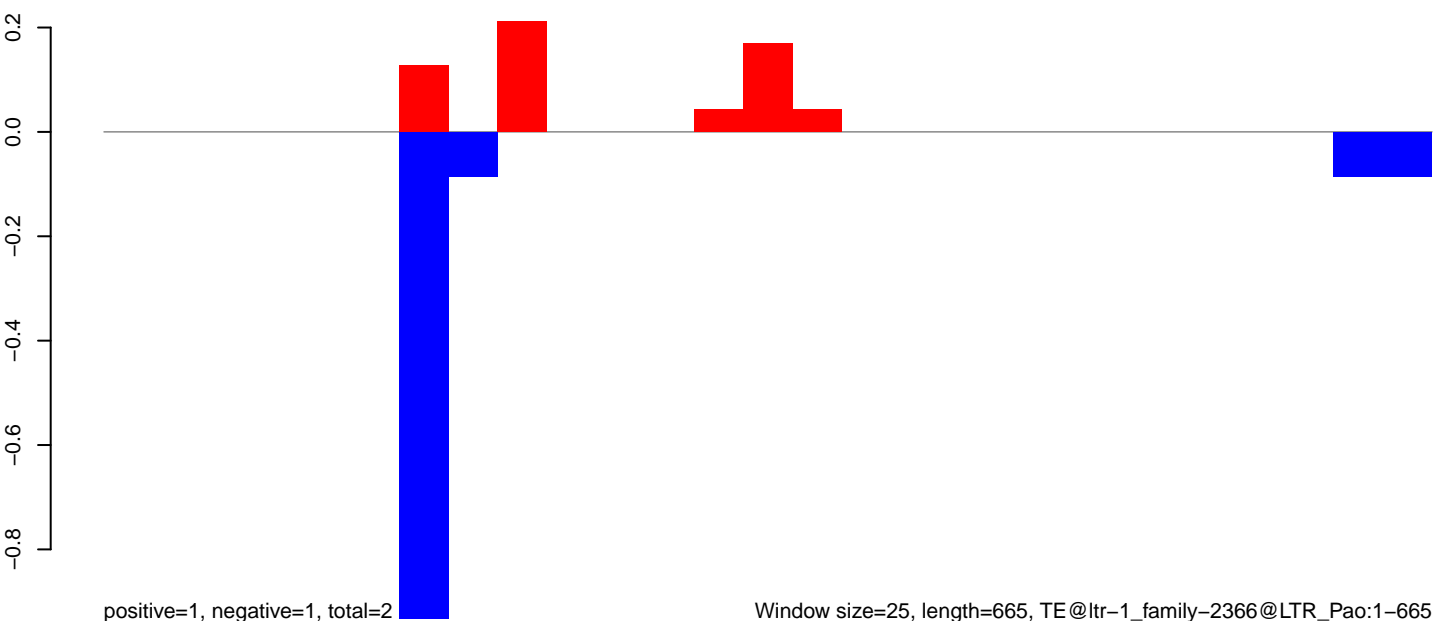
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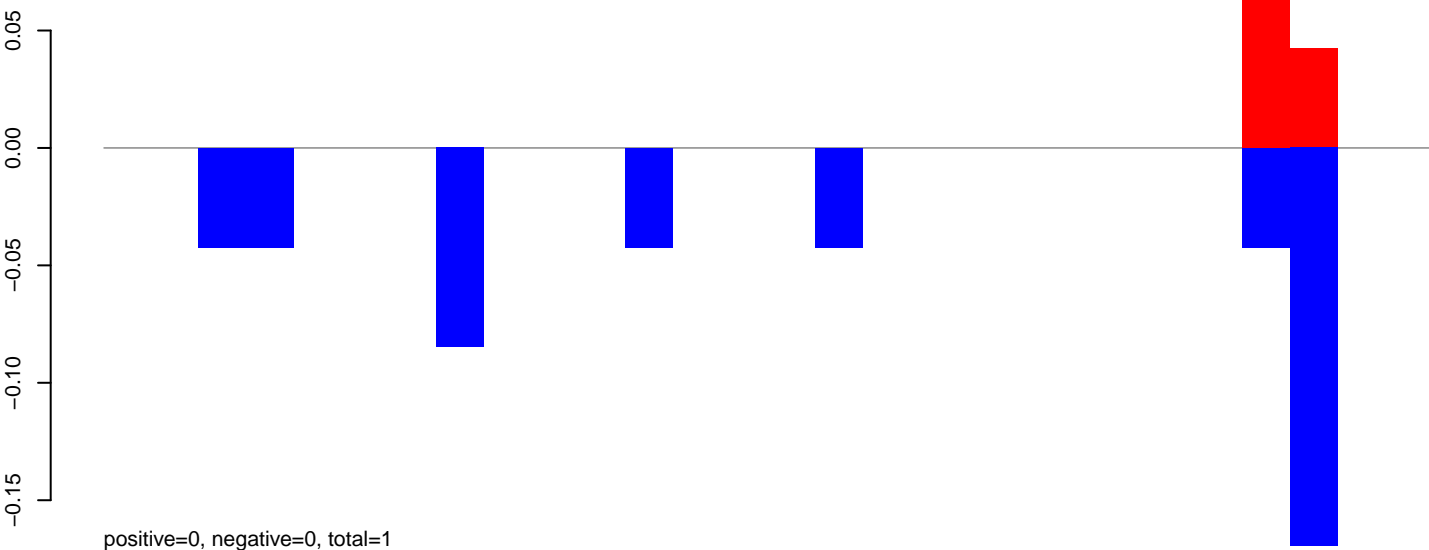
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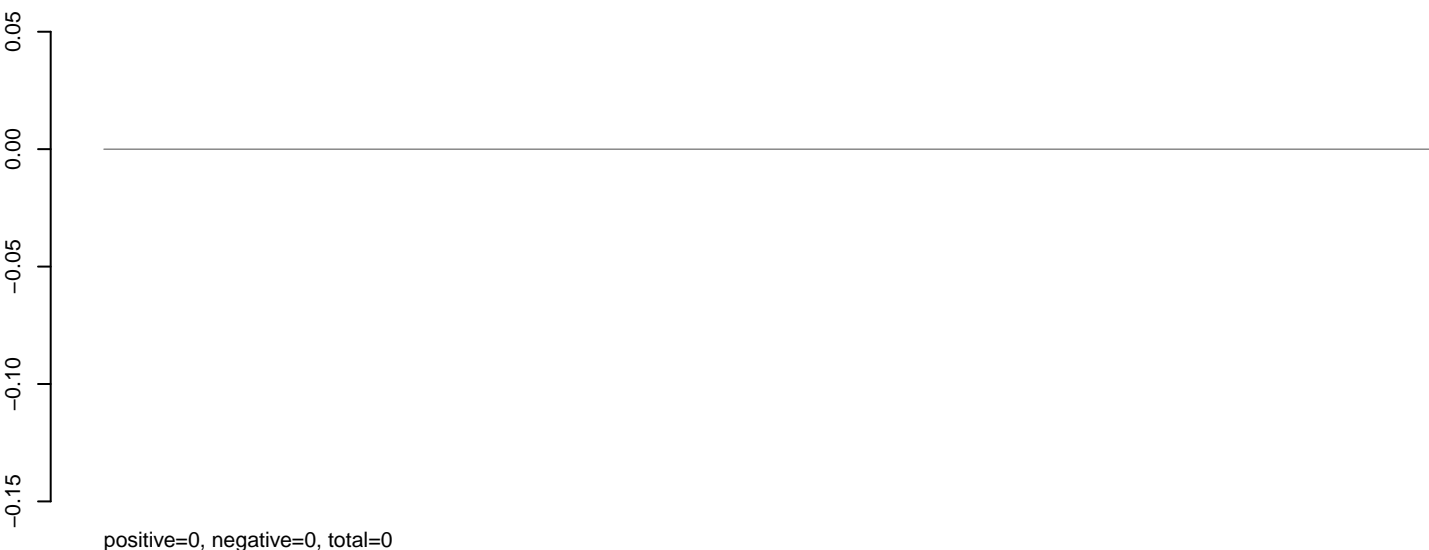
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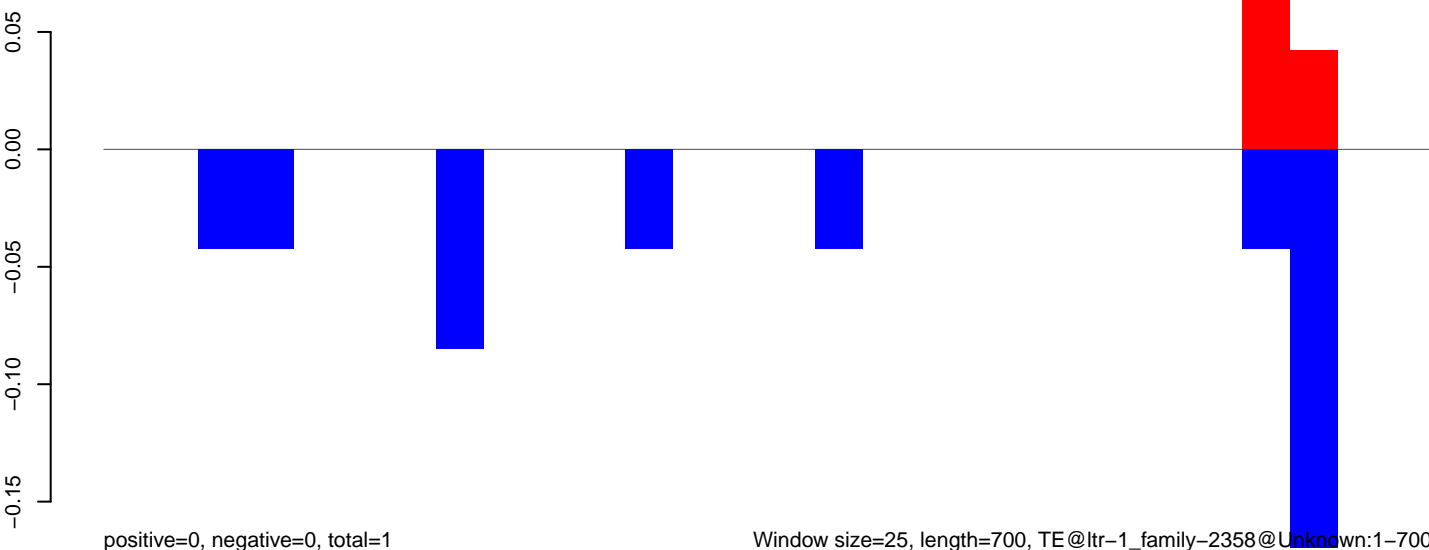
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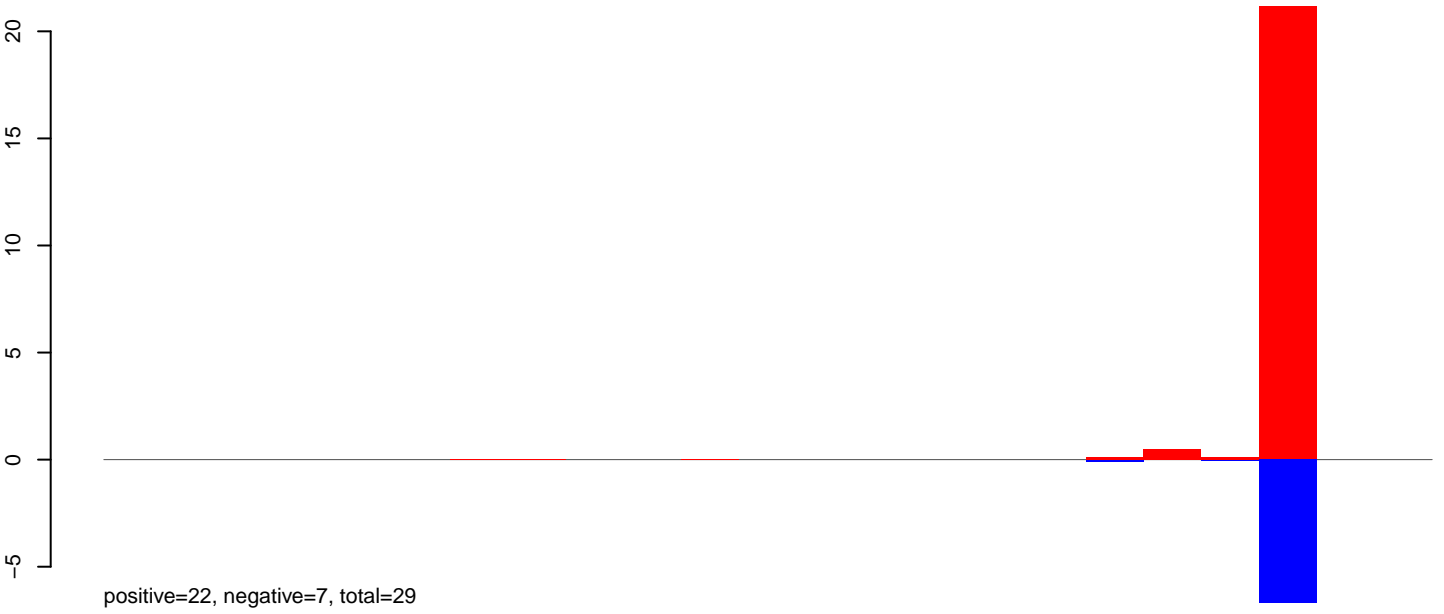
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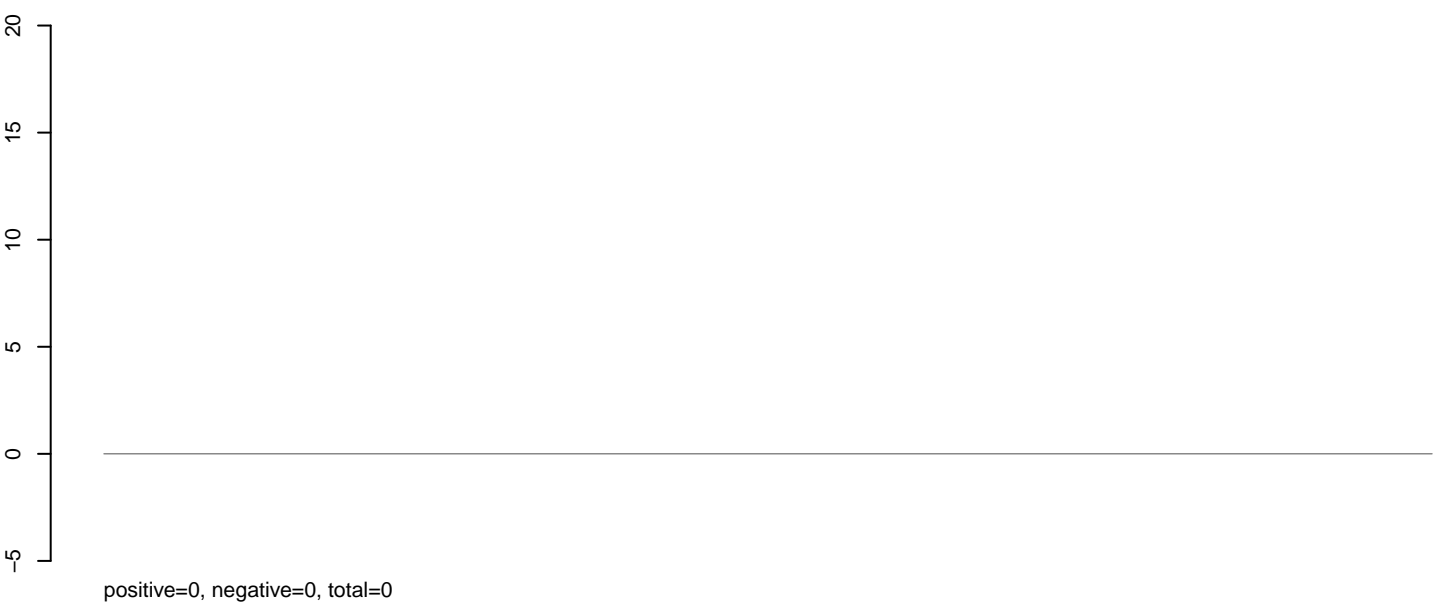
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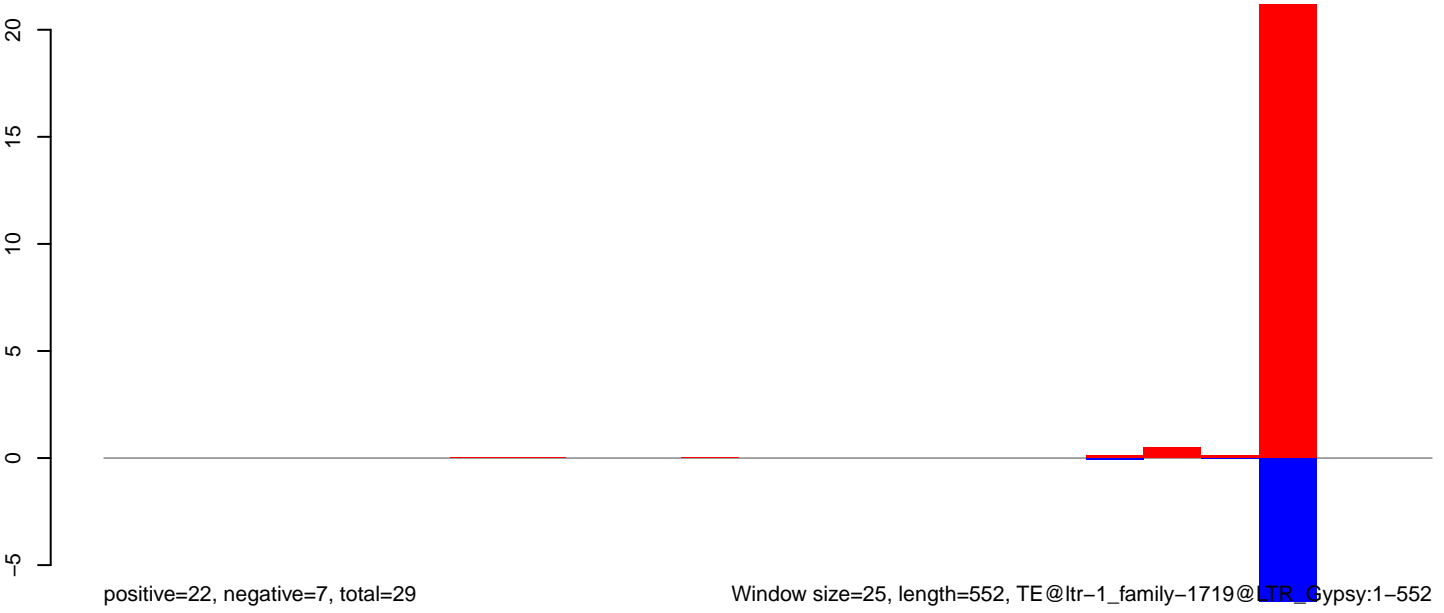
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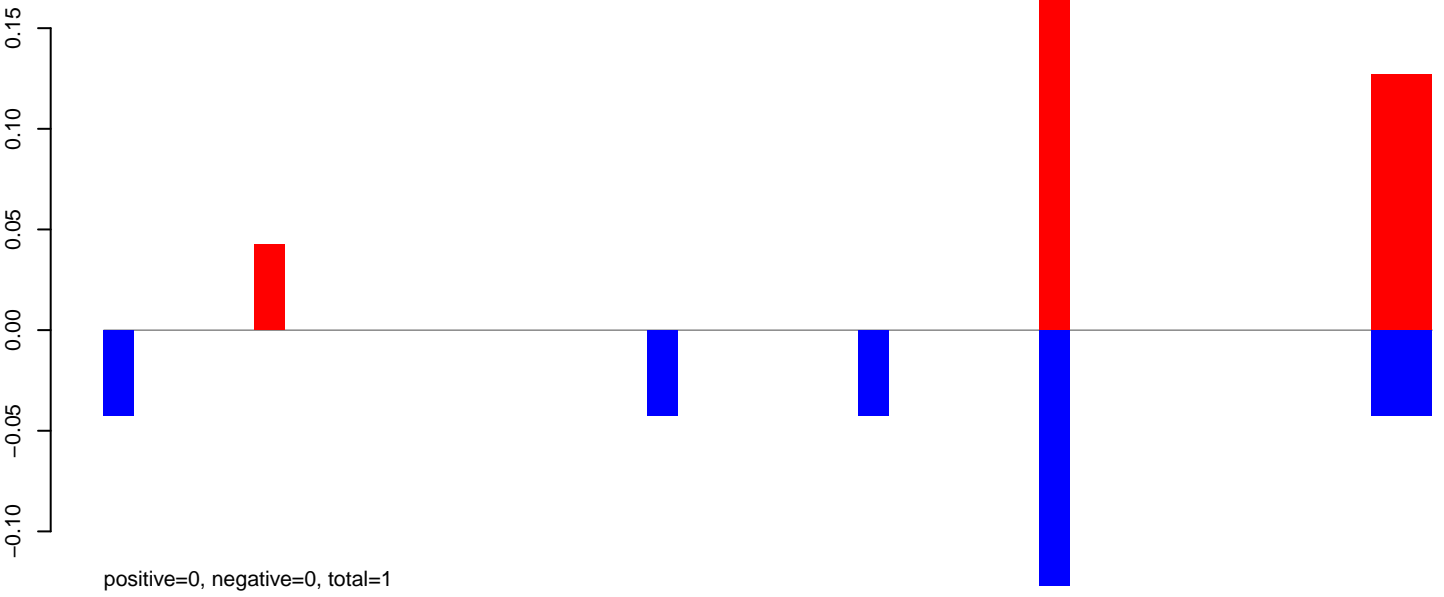
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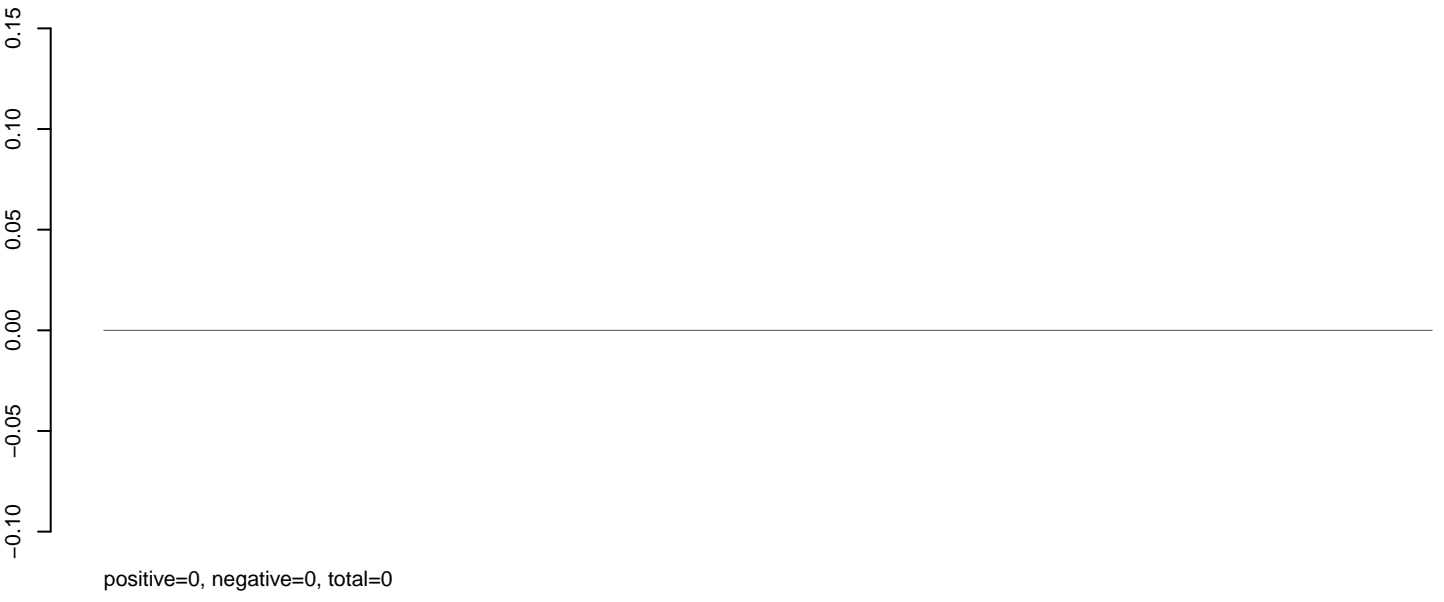
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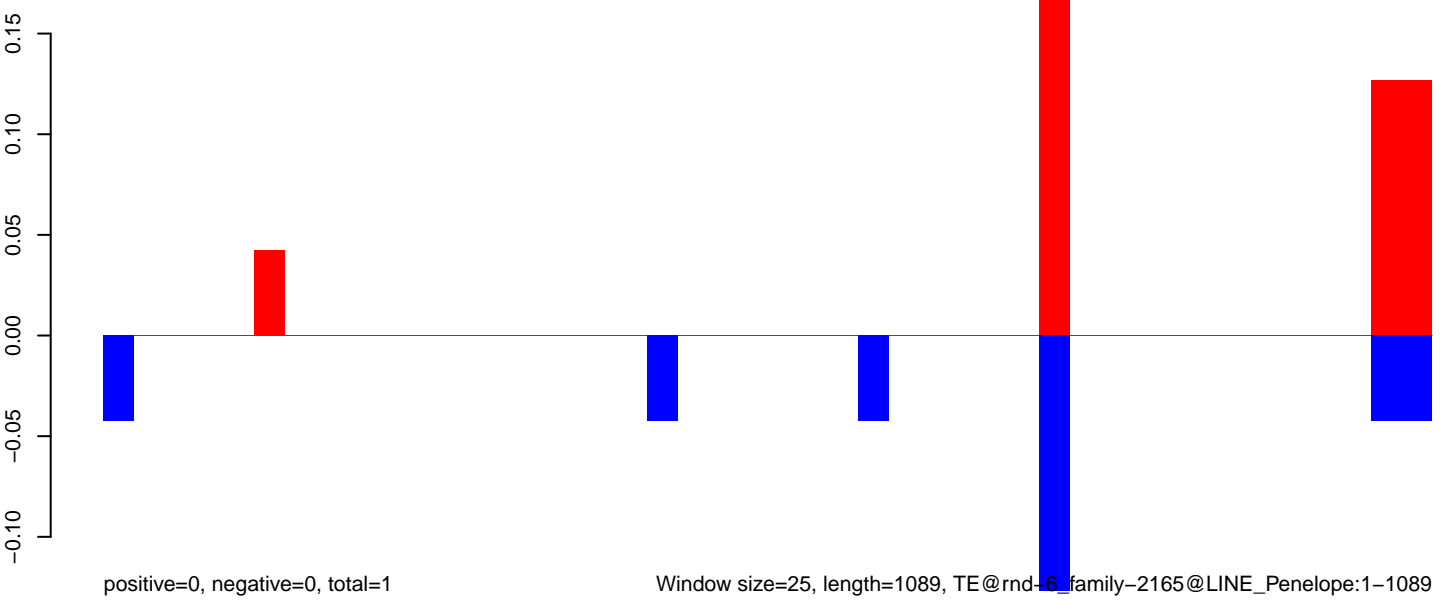
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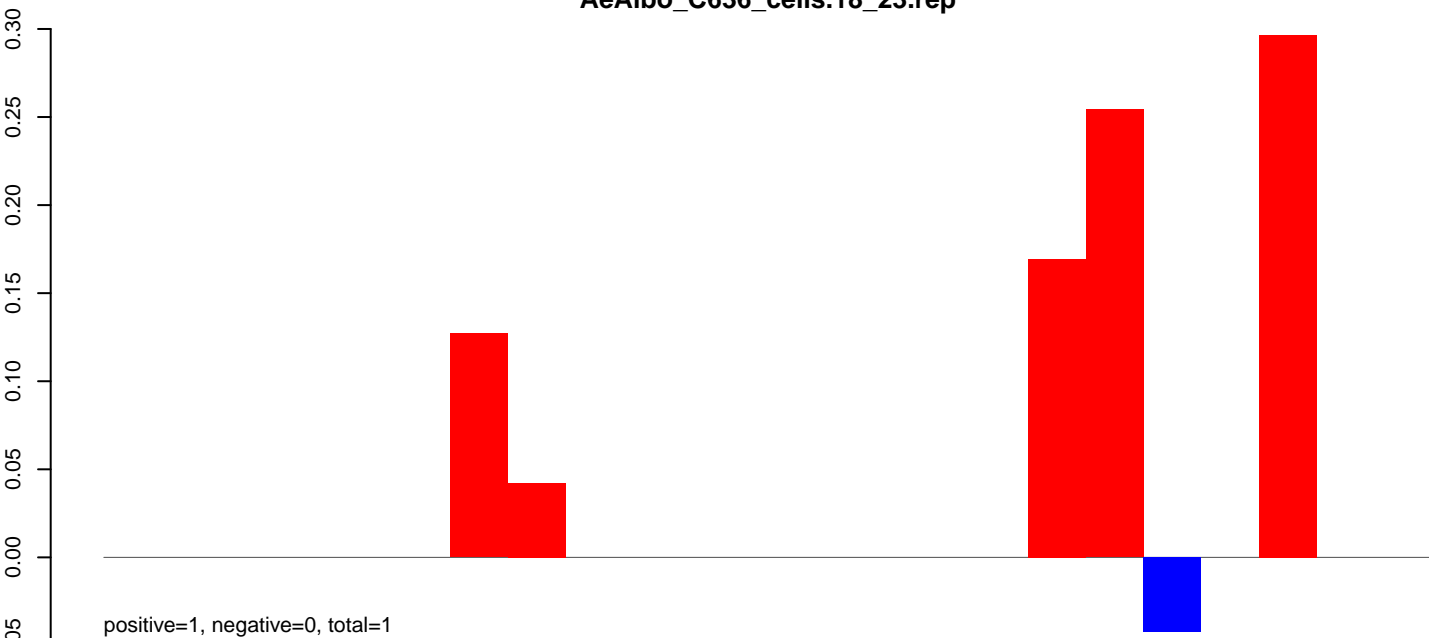
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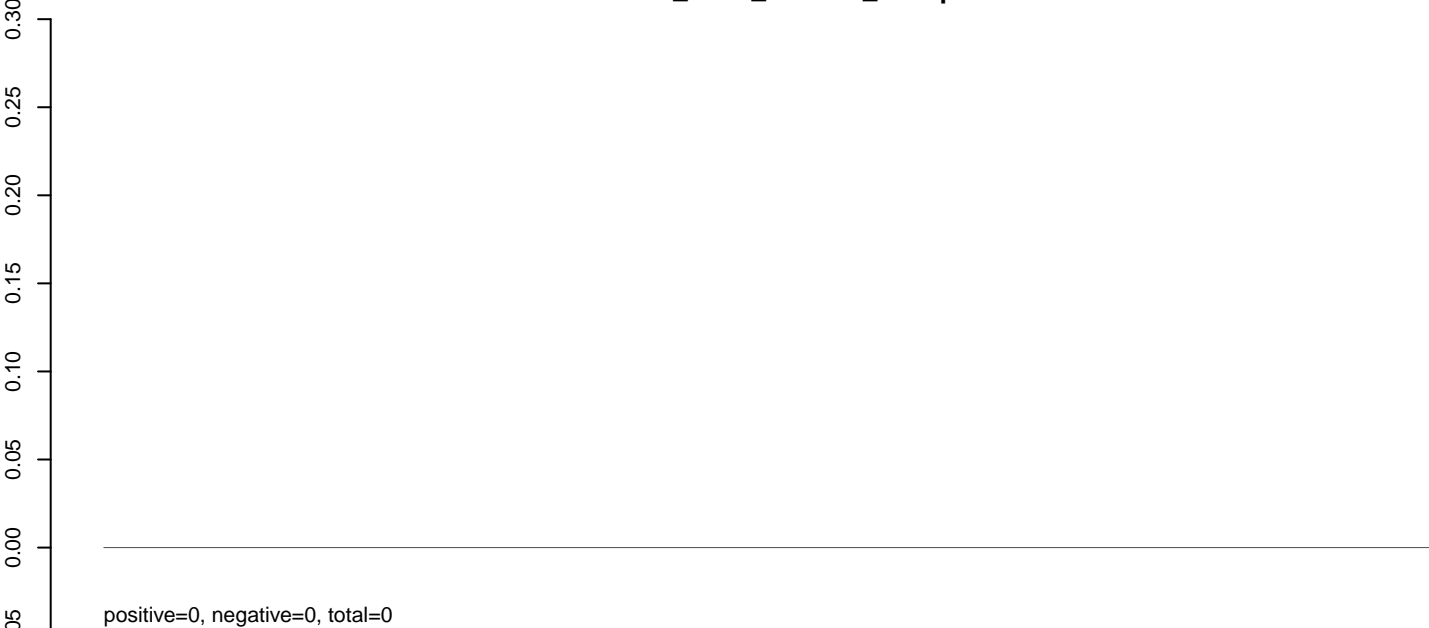
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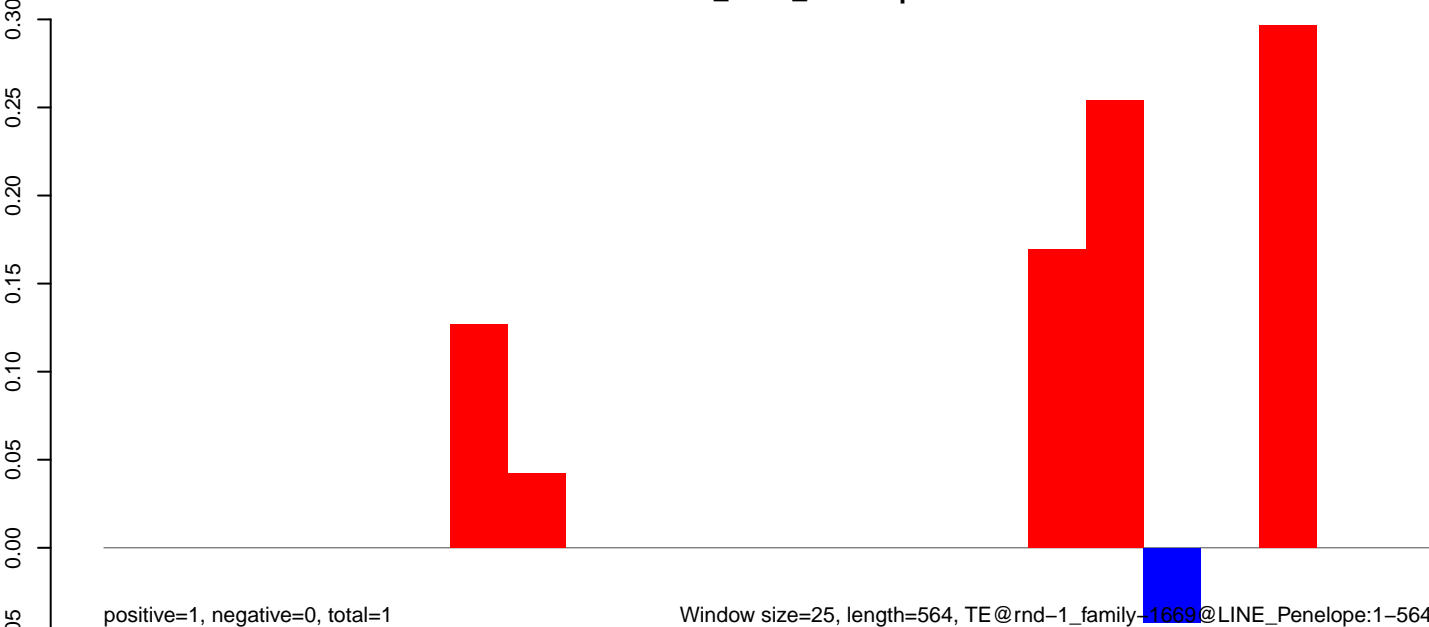
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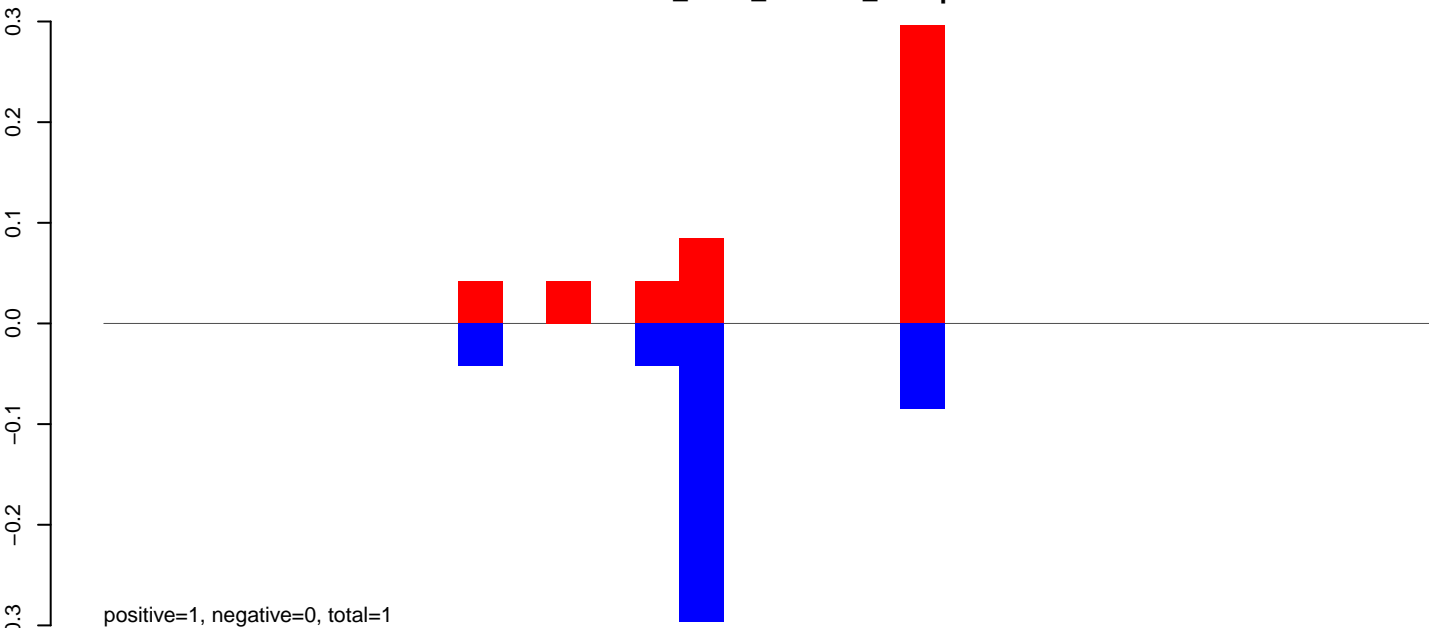
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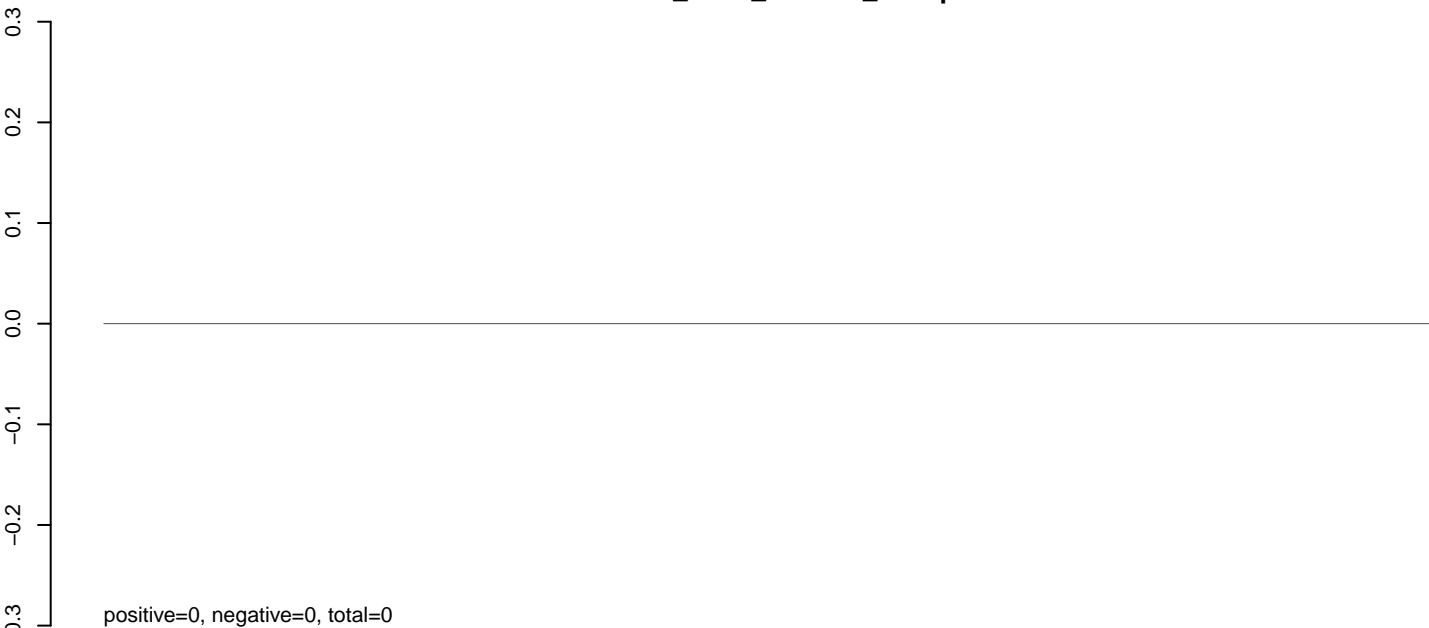
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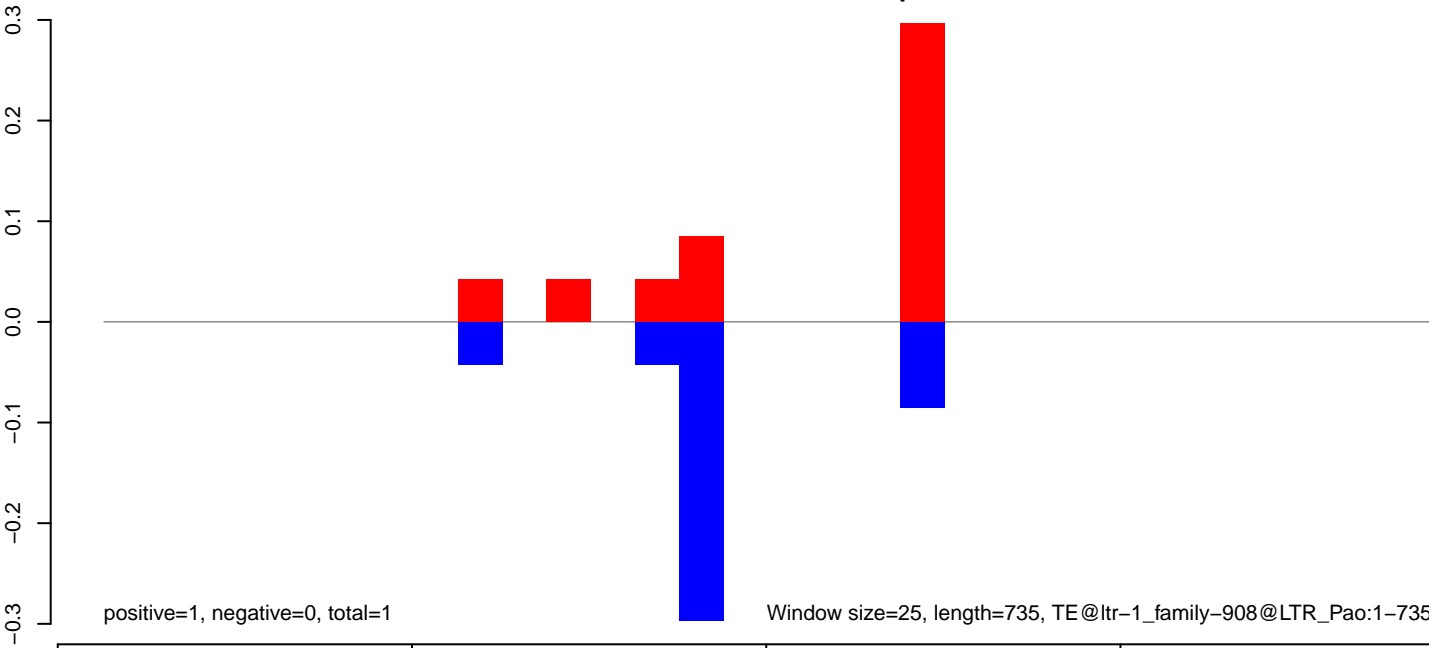
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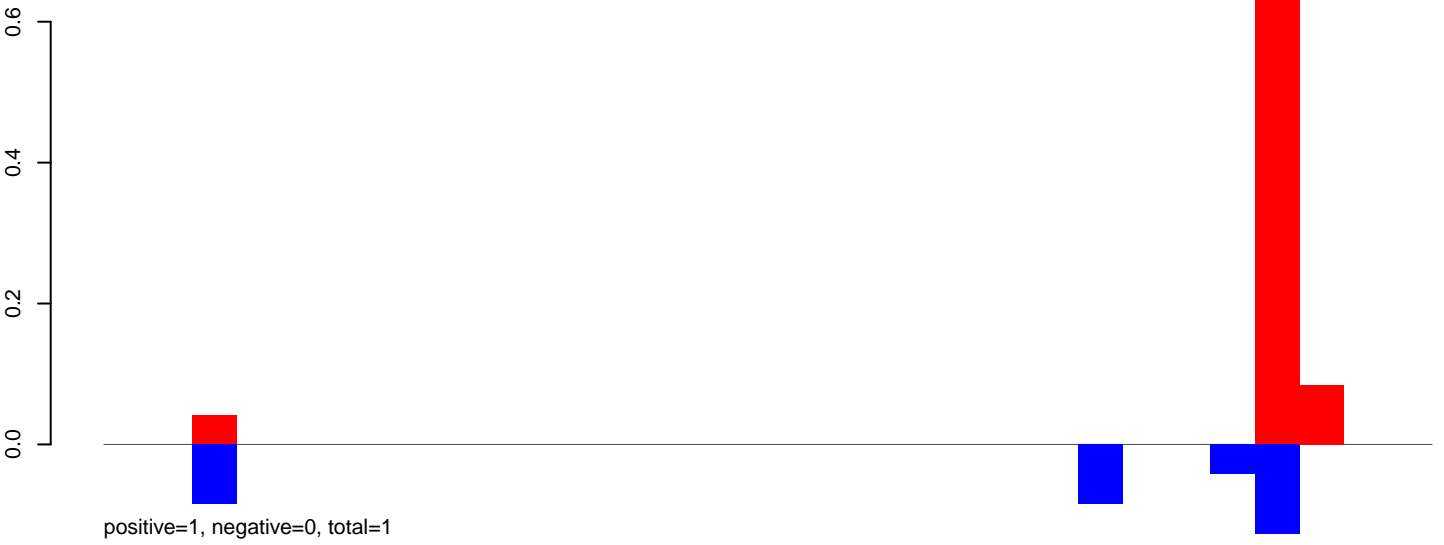
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AeAlbo_C636_cells.rep



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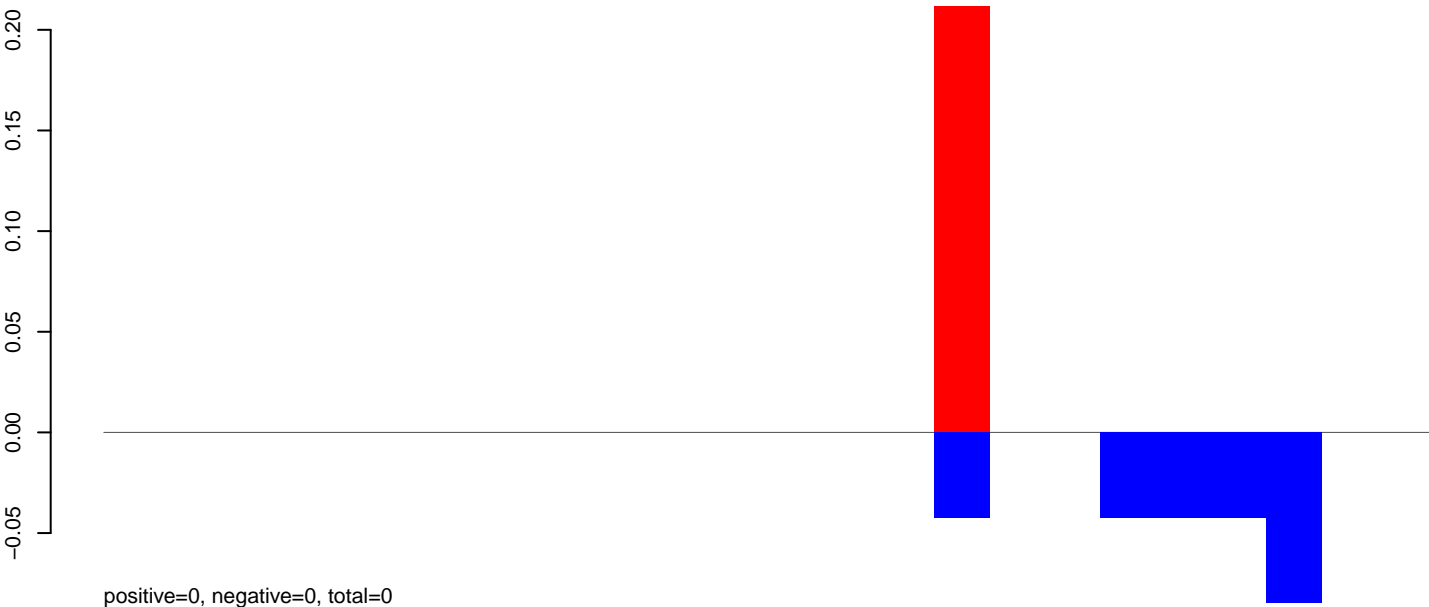
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AeAlbo_C636_cells.rep



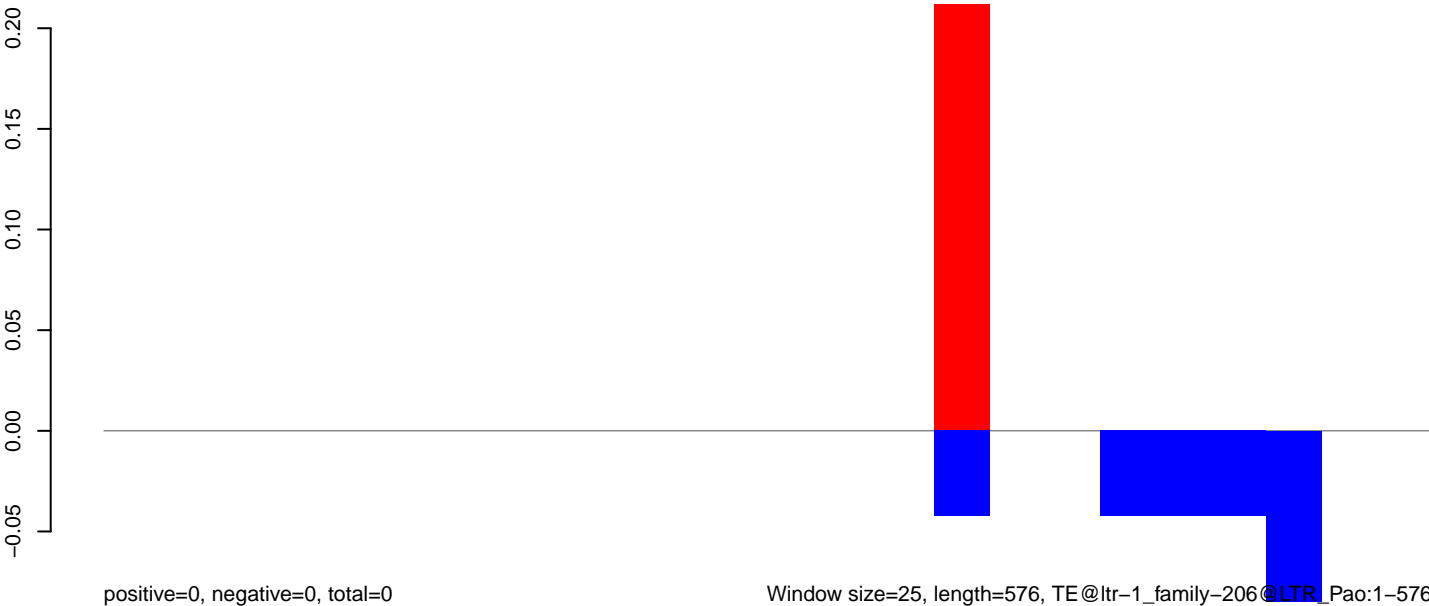
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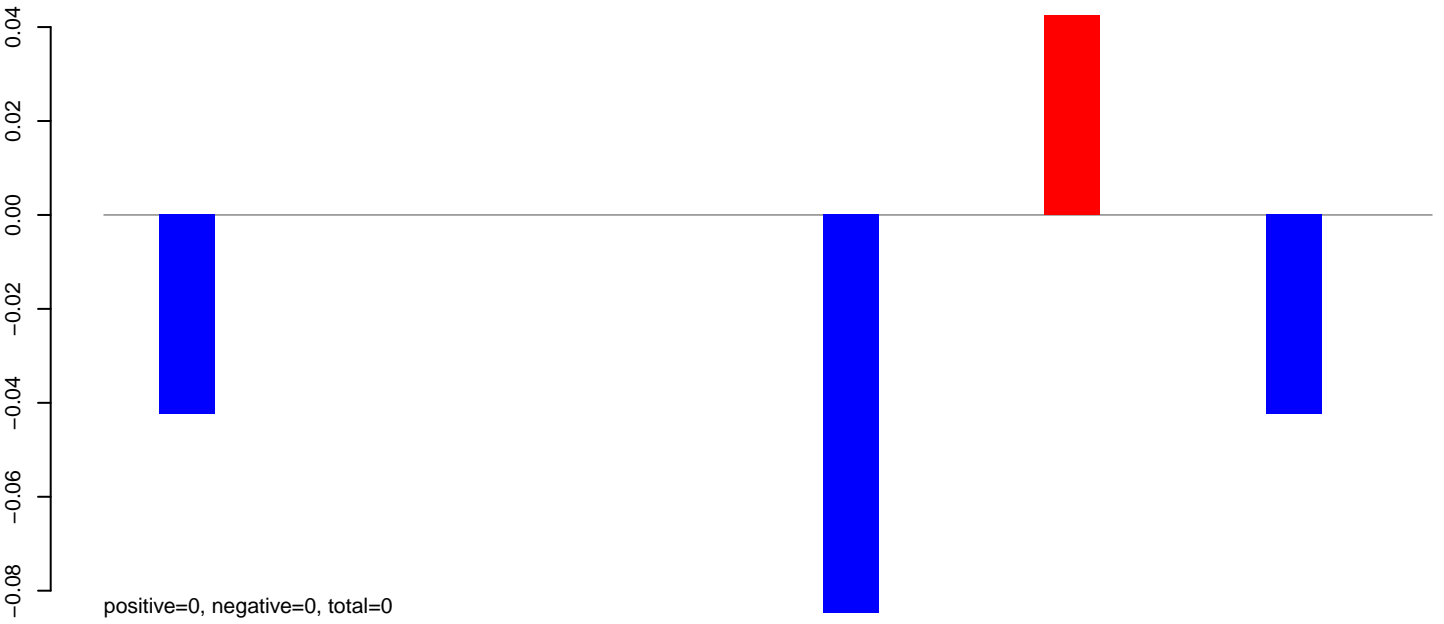
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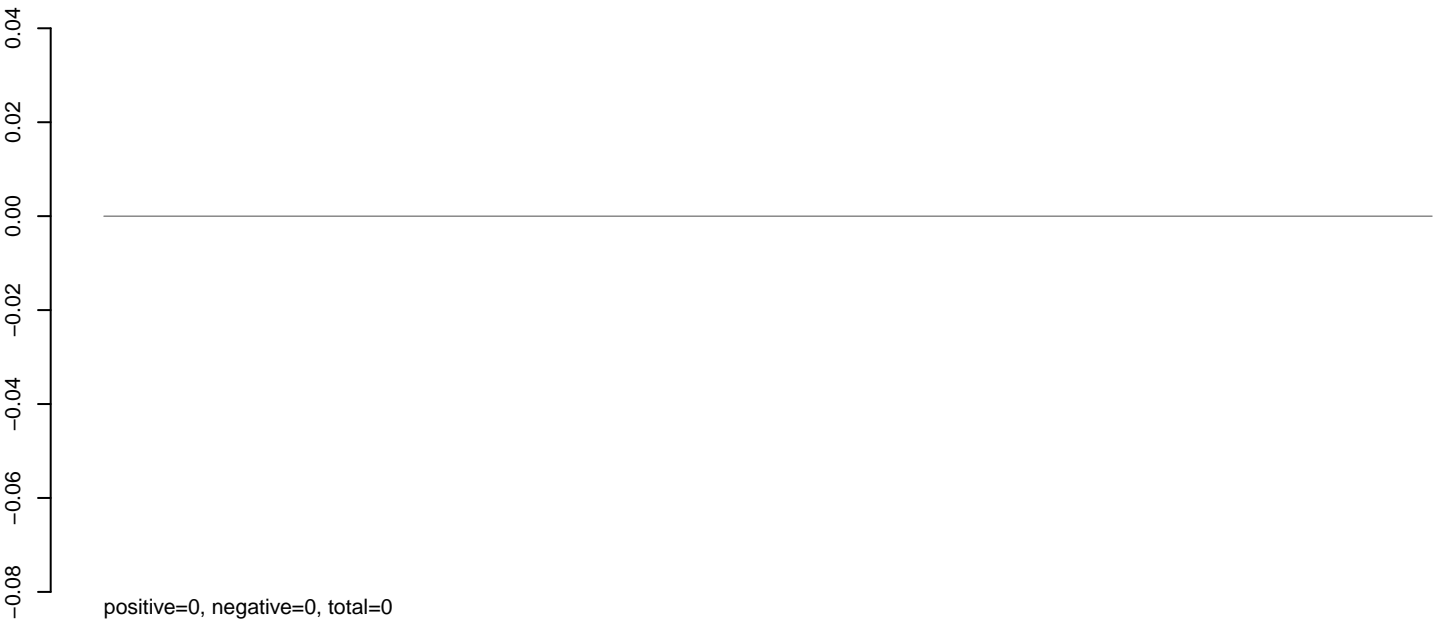
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100 200 300 400 500 600

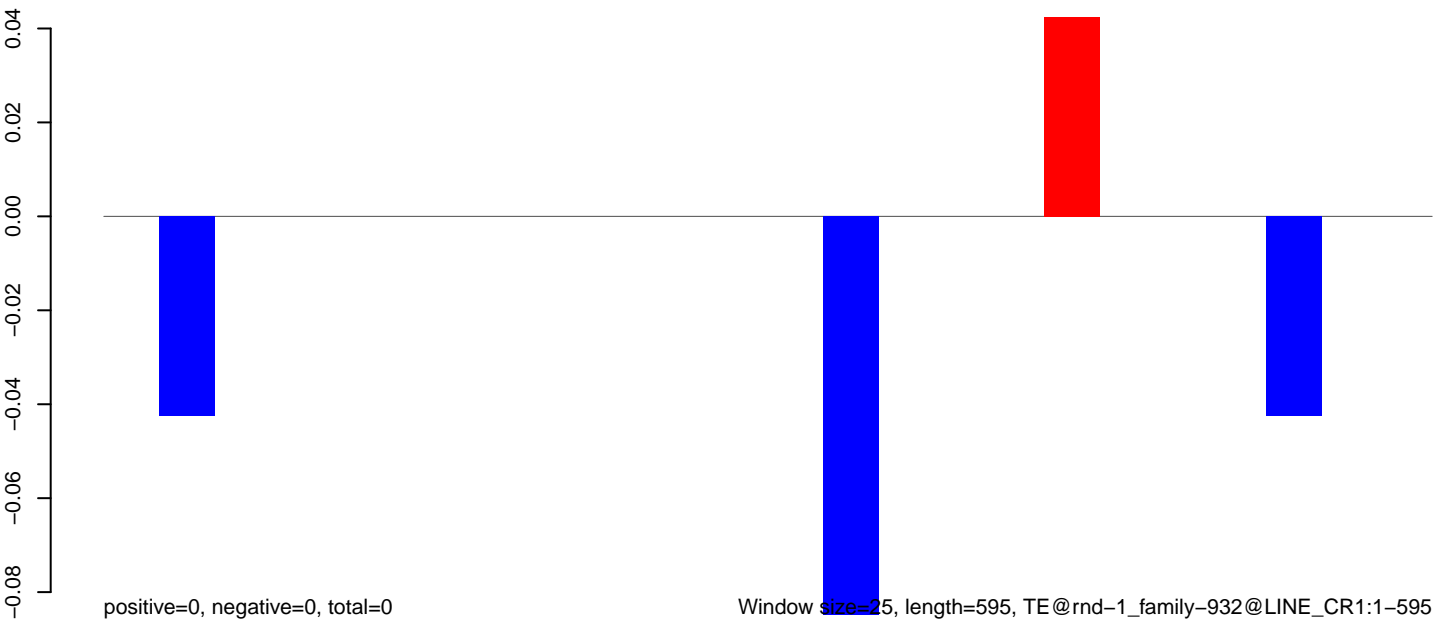
AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



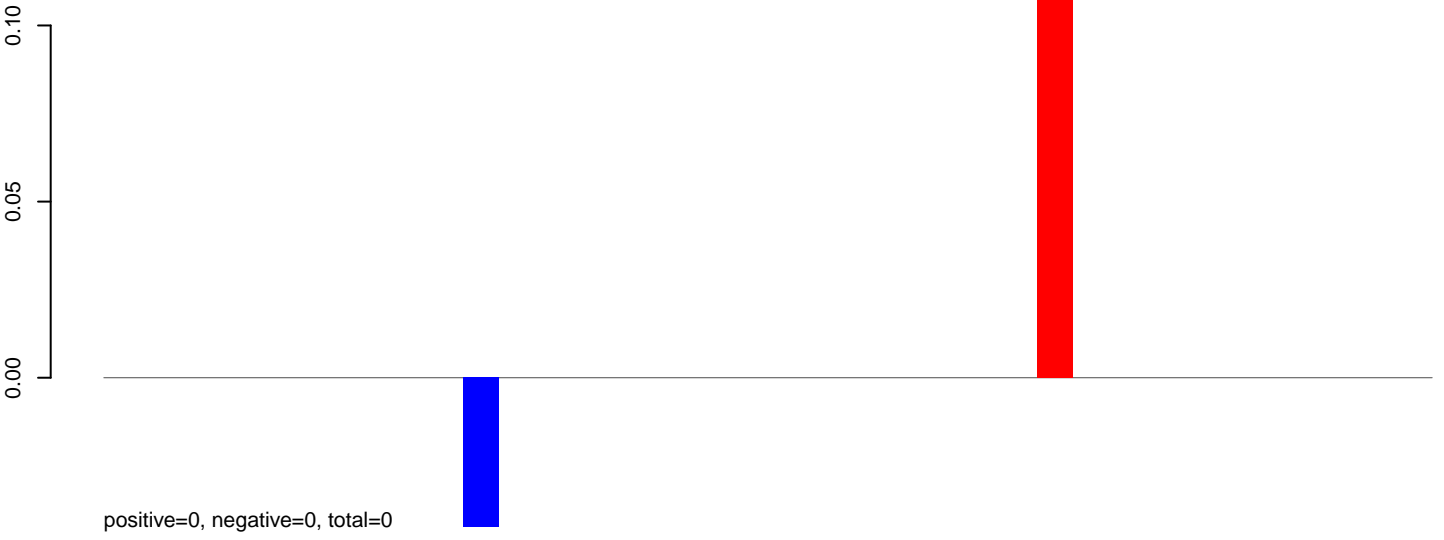
AeAlbo_C636_cells.rep



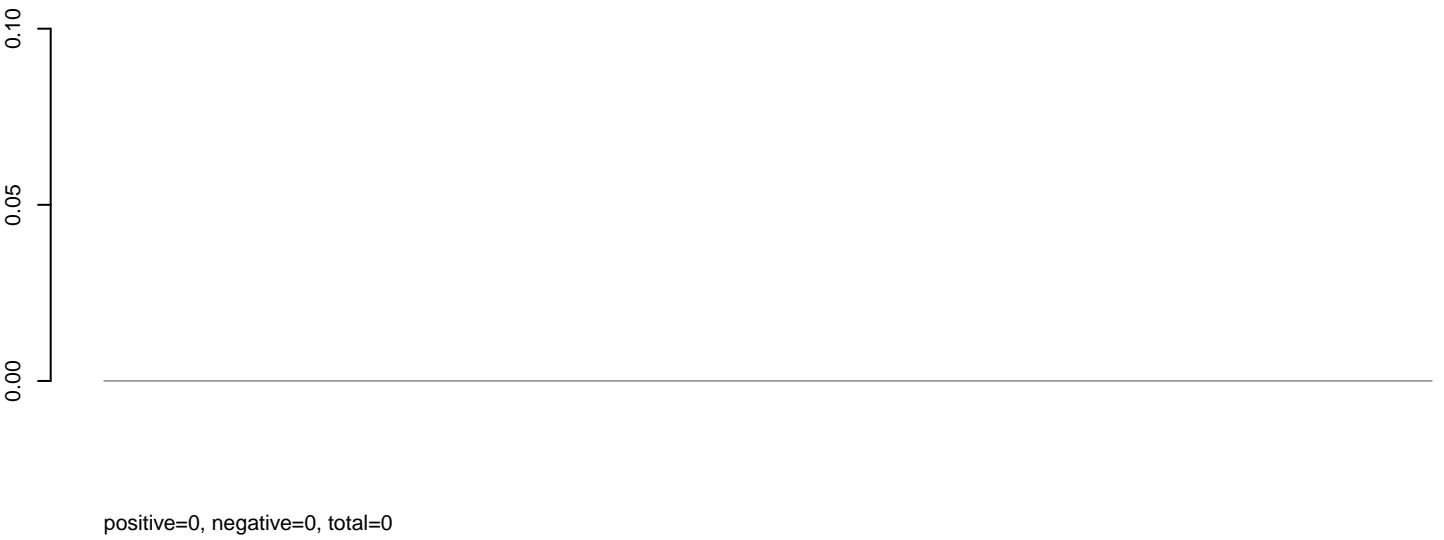
Window size=25, length=595, TE@rnd-1_family-932@LINE_CR1:1-595

100 200 300 400 500 600

AeAlbo_C636_cells.18_23.rep



AeAlbo_C636_cells.24_35.rep



AeAlbo_C636_cells.rep

