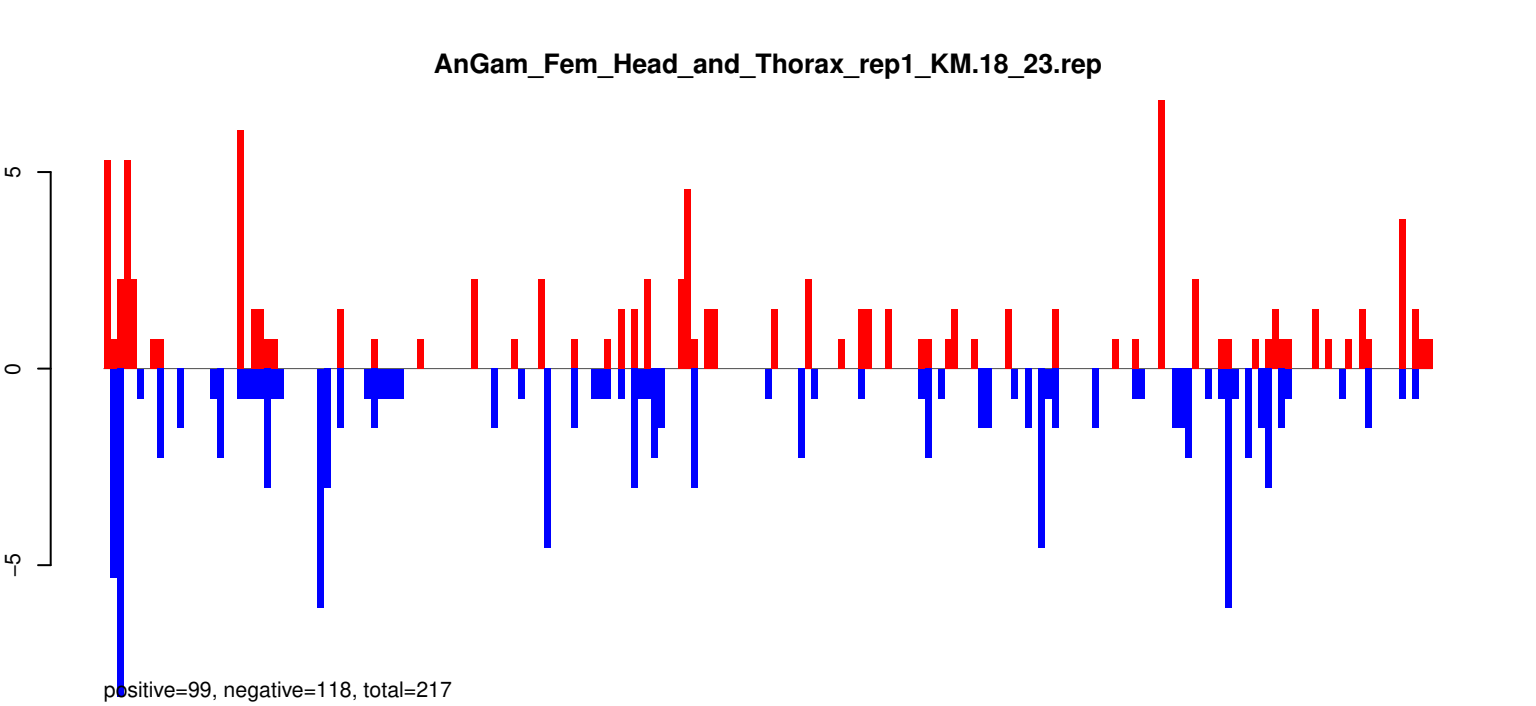
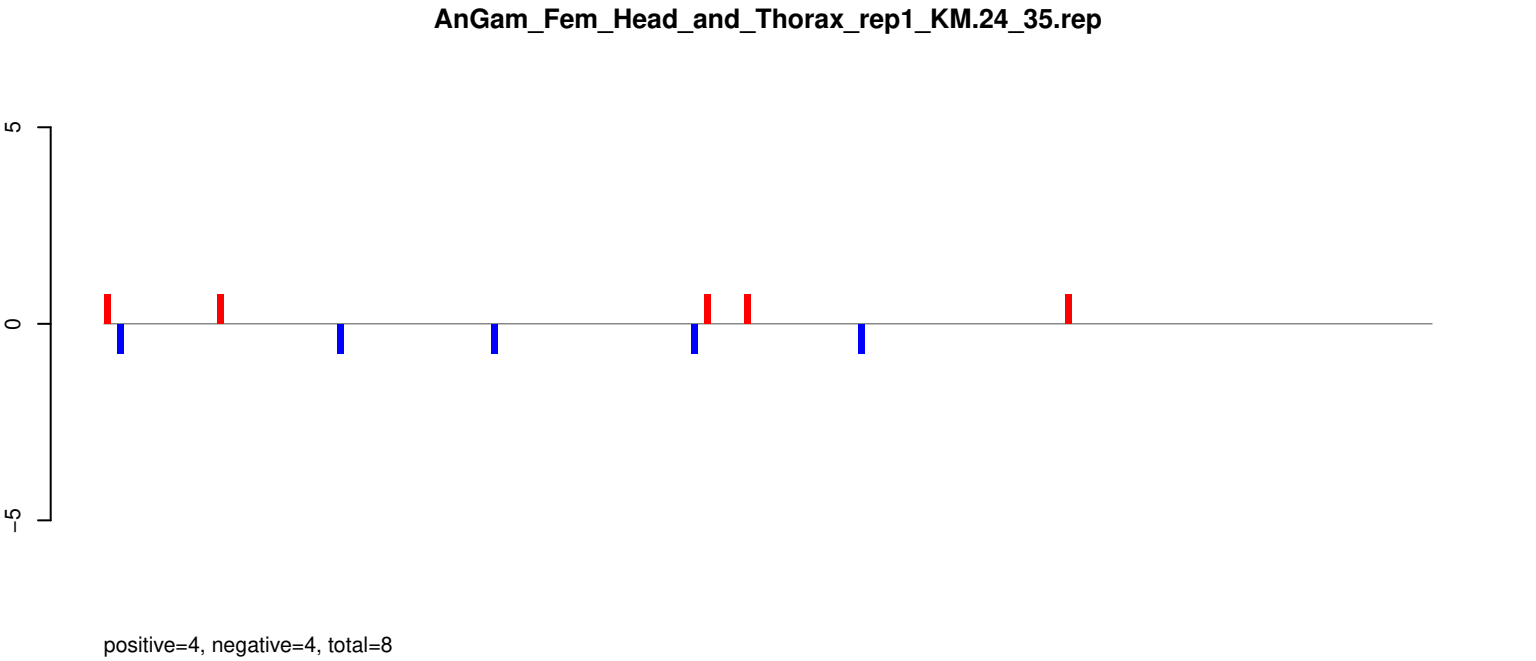
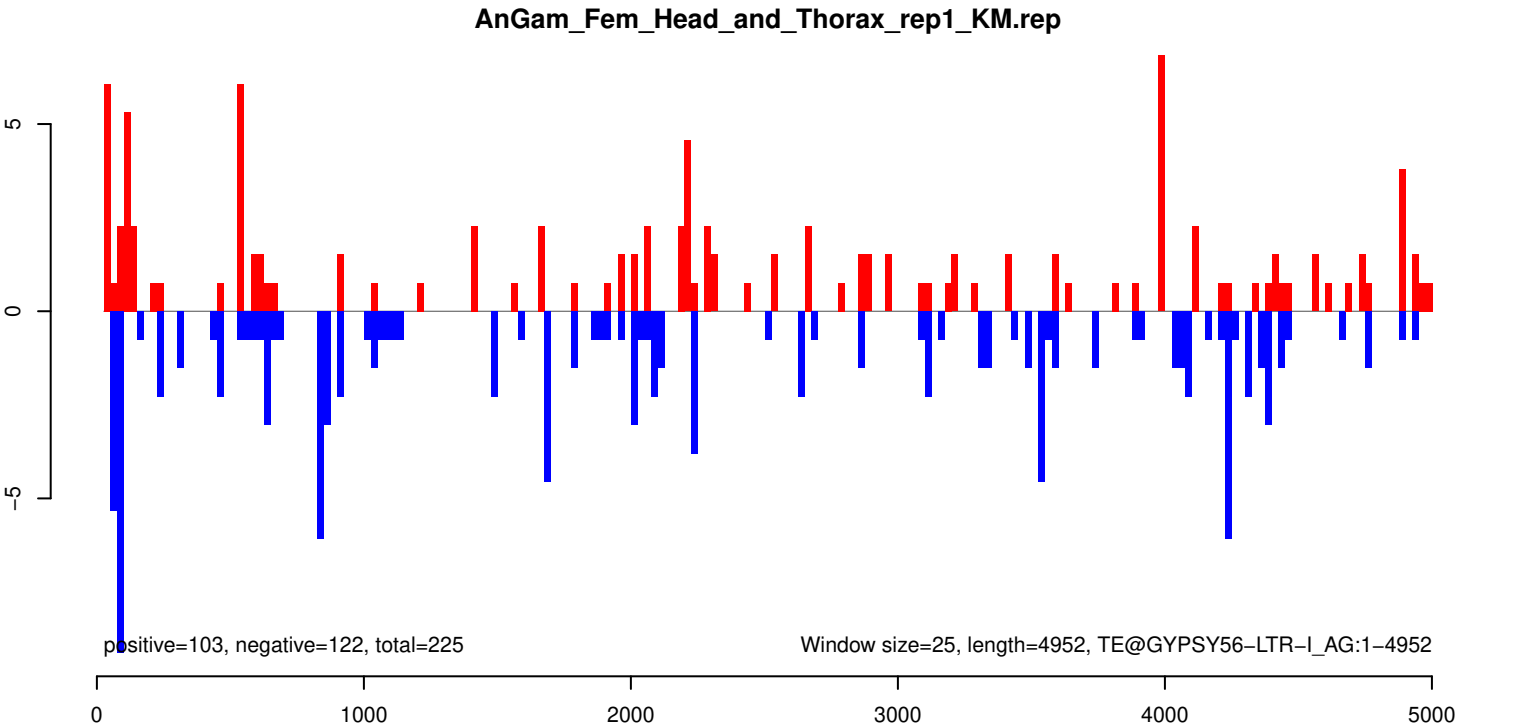
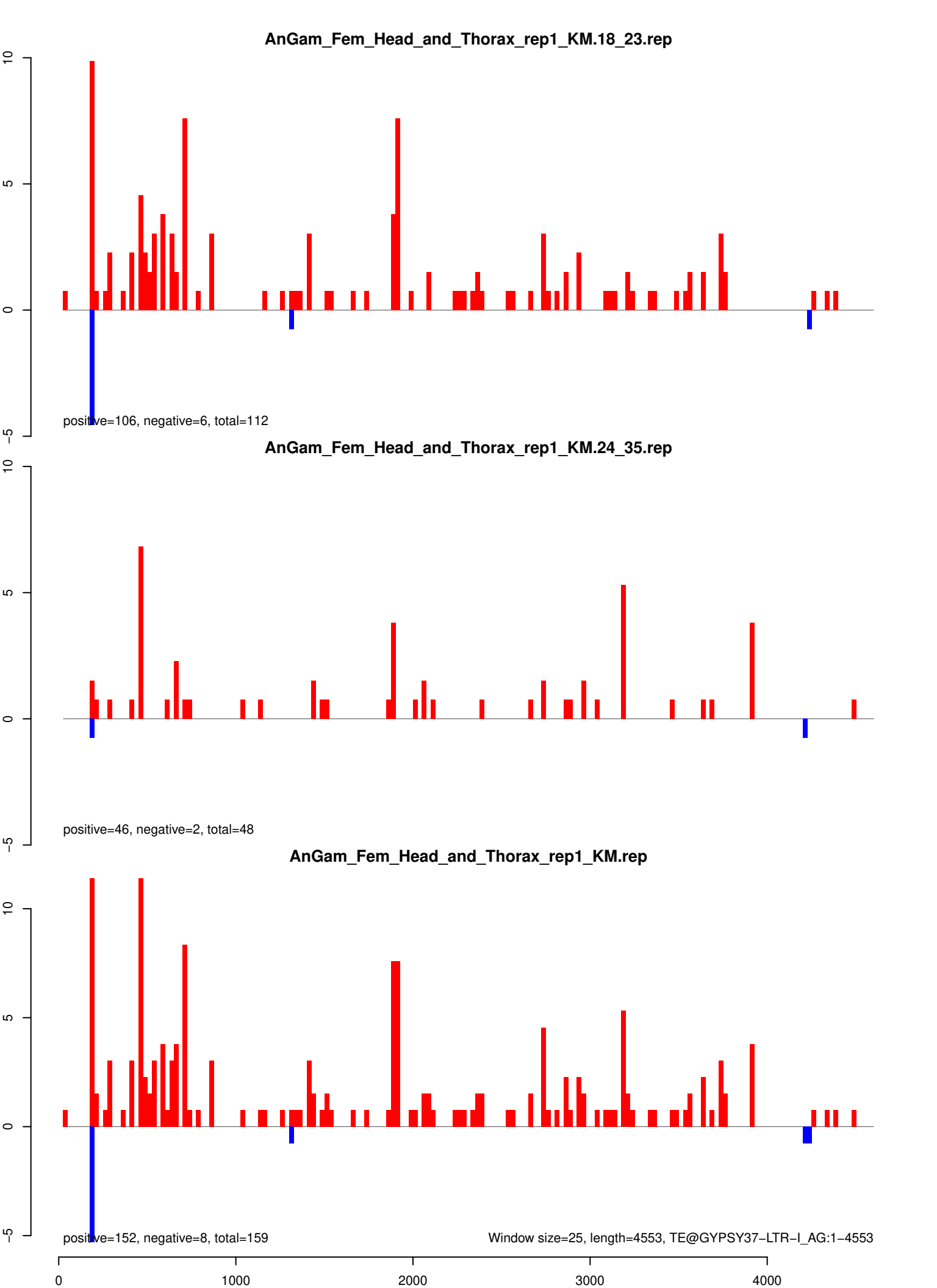
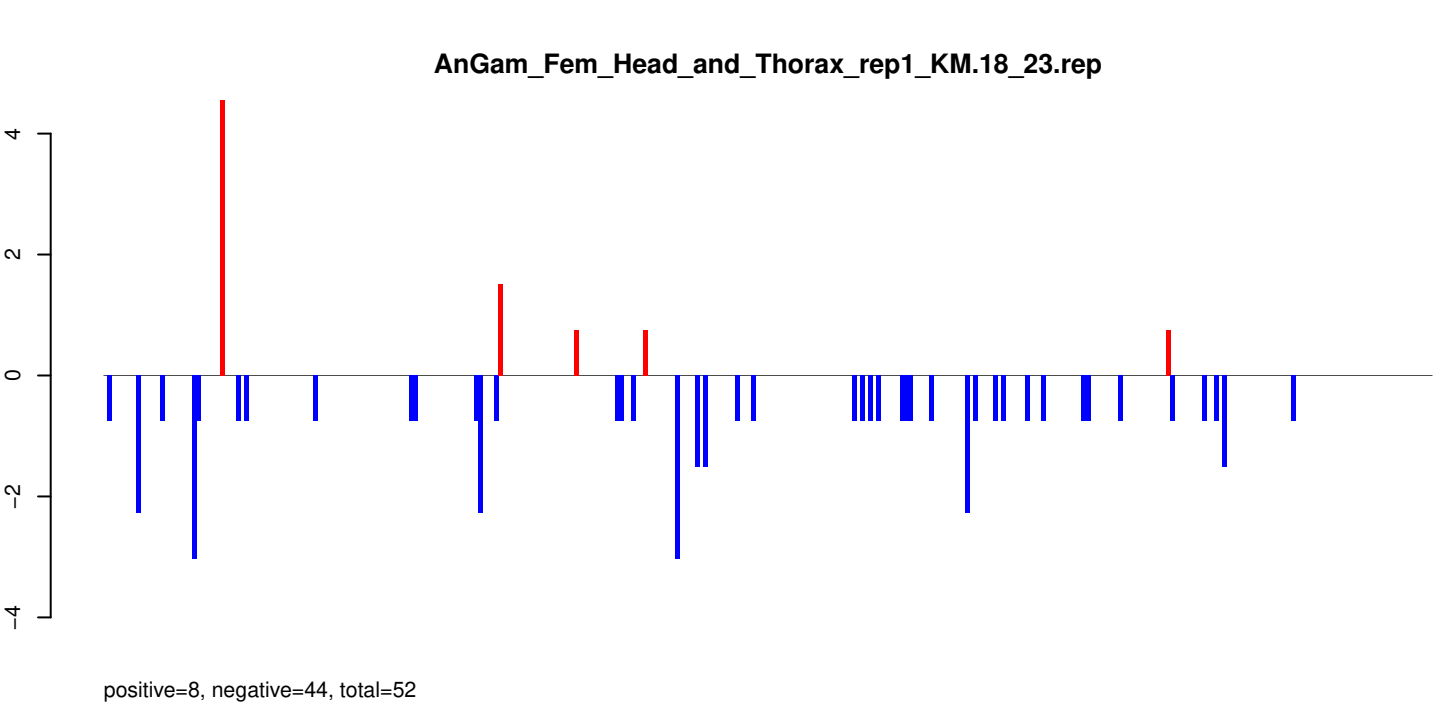
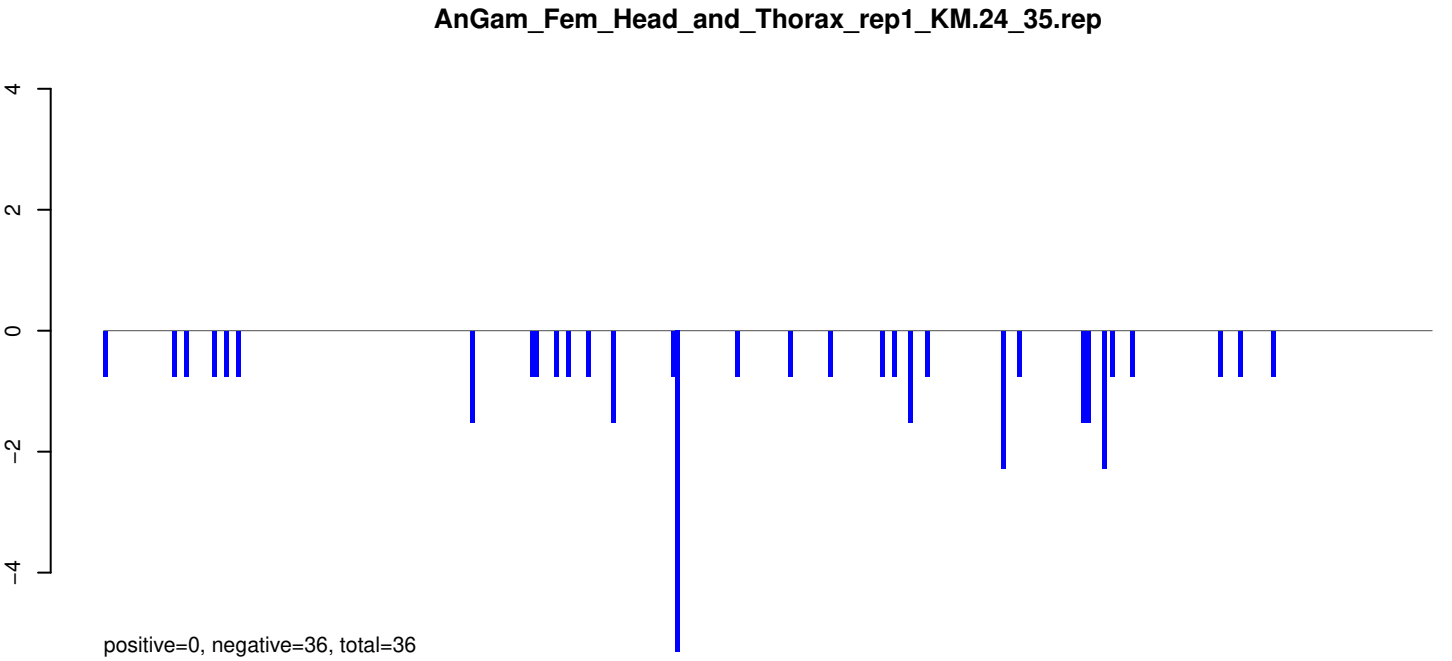

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
5
0
−5
positive=99, negative=118, total=217

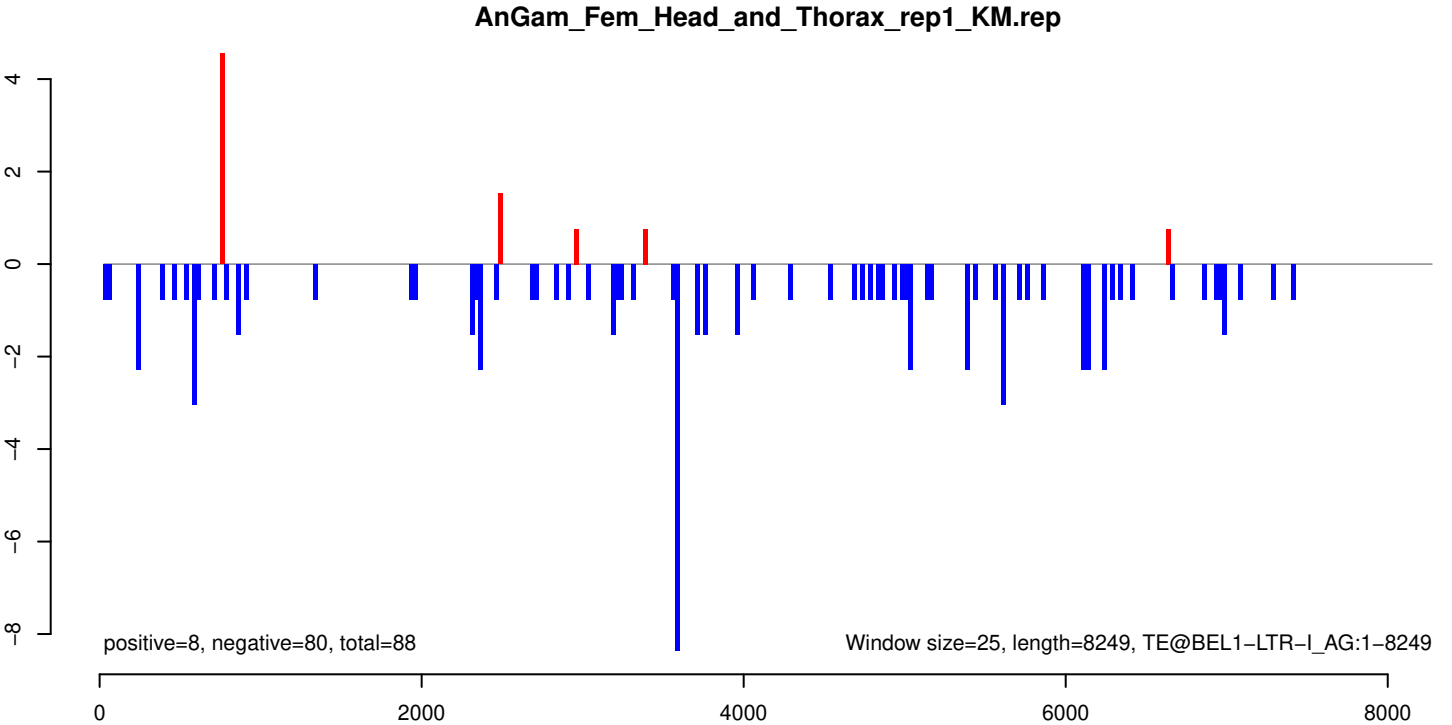

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
5
0
−5
positive=4, negative=4, total=8

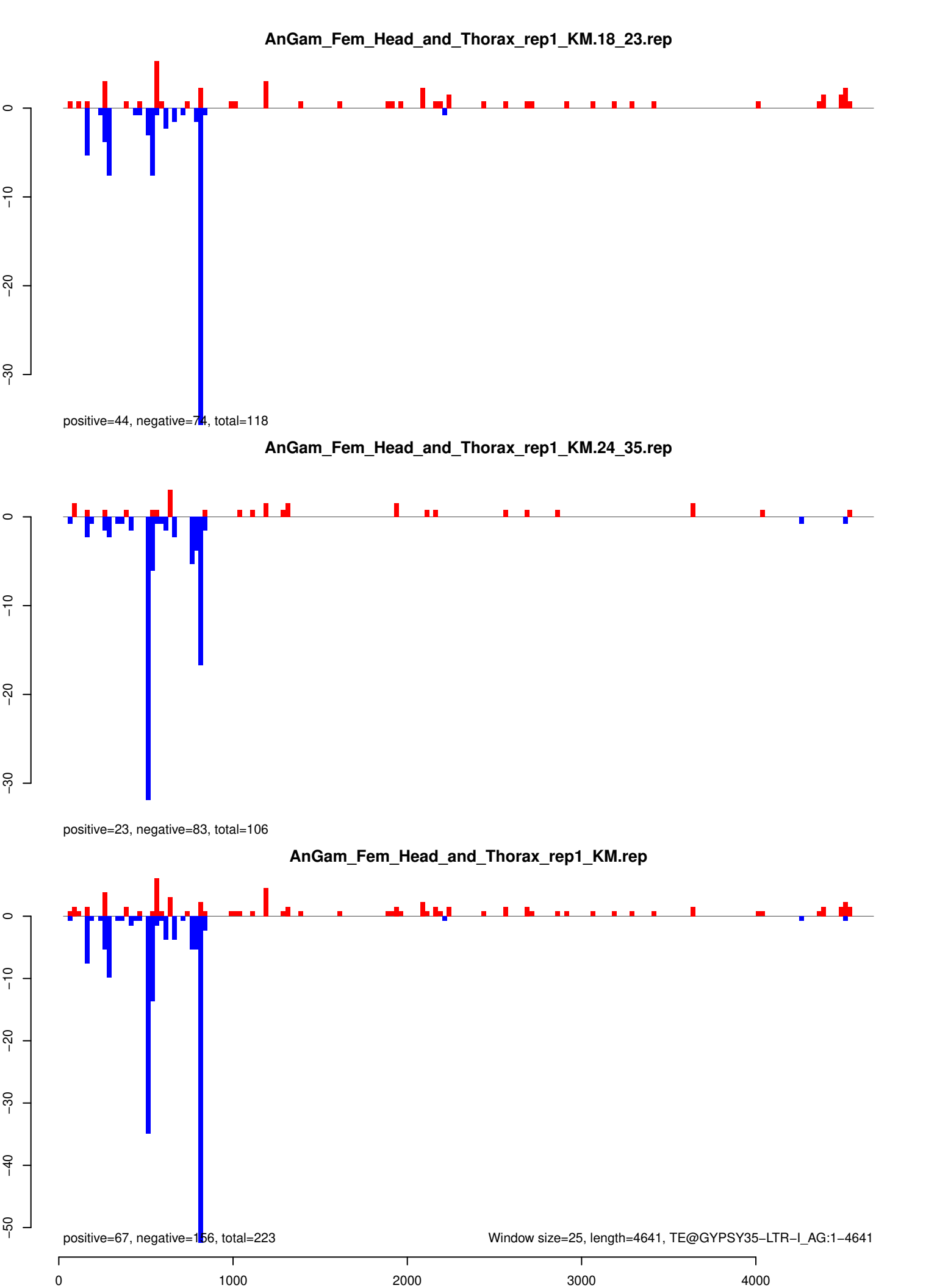

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
5
0
−5
positive=103, negative=122, total=225
Window size=25, length=4952, TE@GYPSY56−LTR−I_AG:1−4952
0
1000
2000
3000
4000
5000

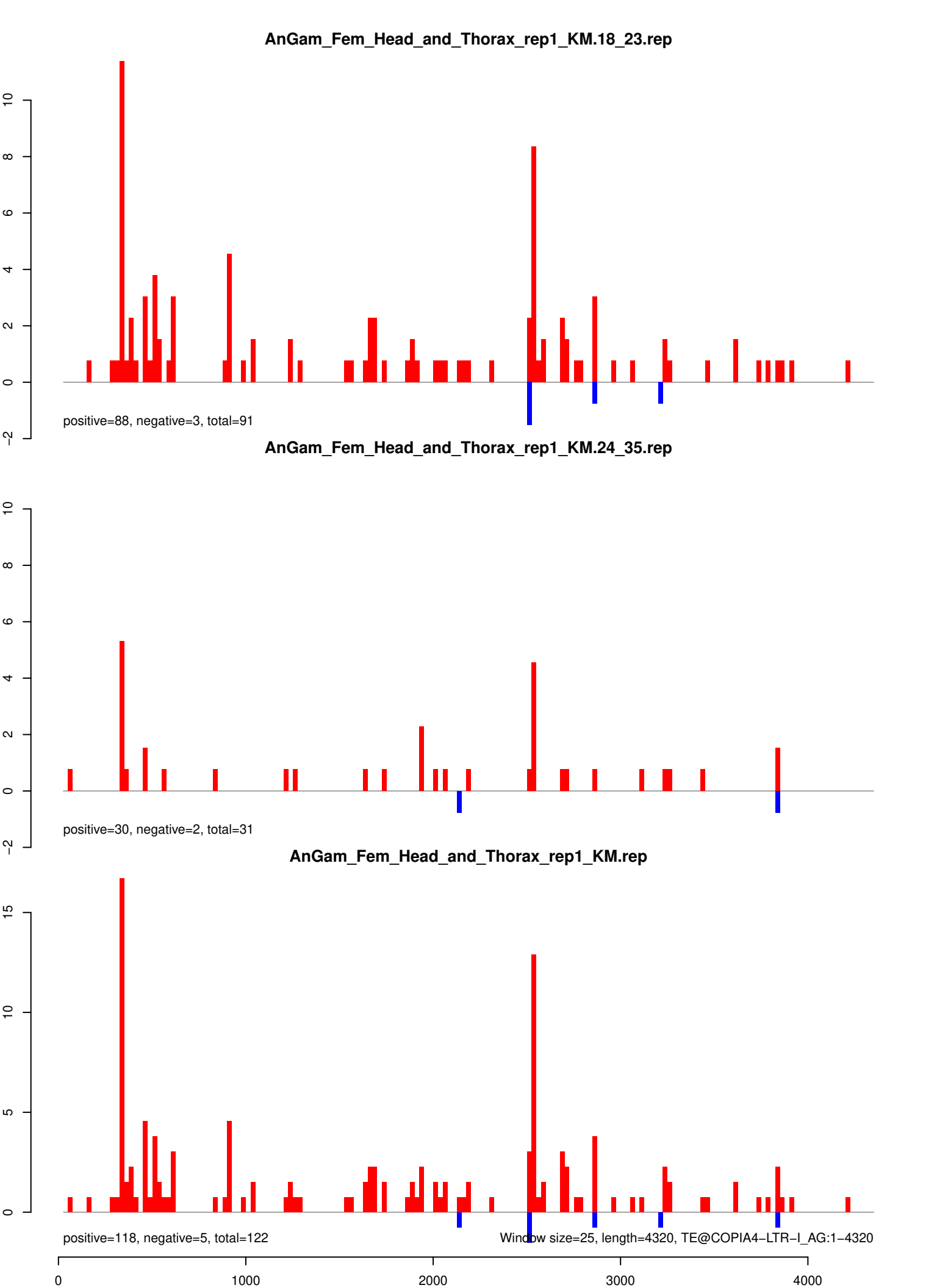

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=106, negative=6, total=112
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=46, negative=2, total=48
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=152, negative=8, total=159
Window size=25, length=4553, TE@GYPSY37-LTR-I_AG:1-4553
10
5
0
−5
0
1000
2000
3000
4000

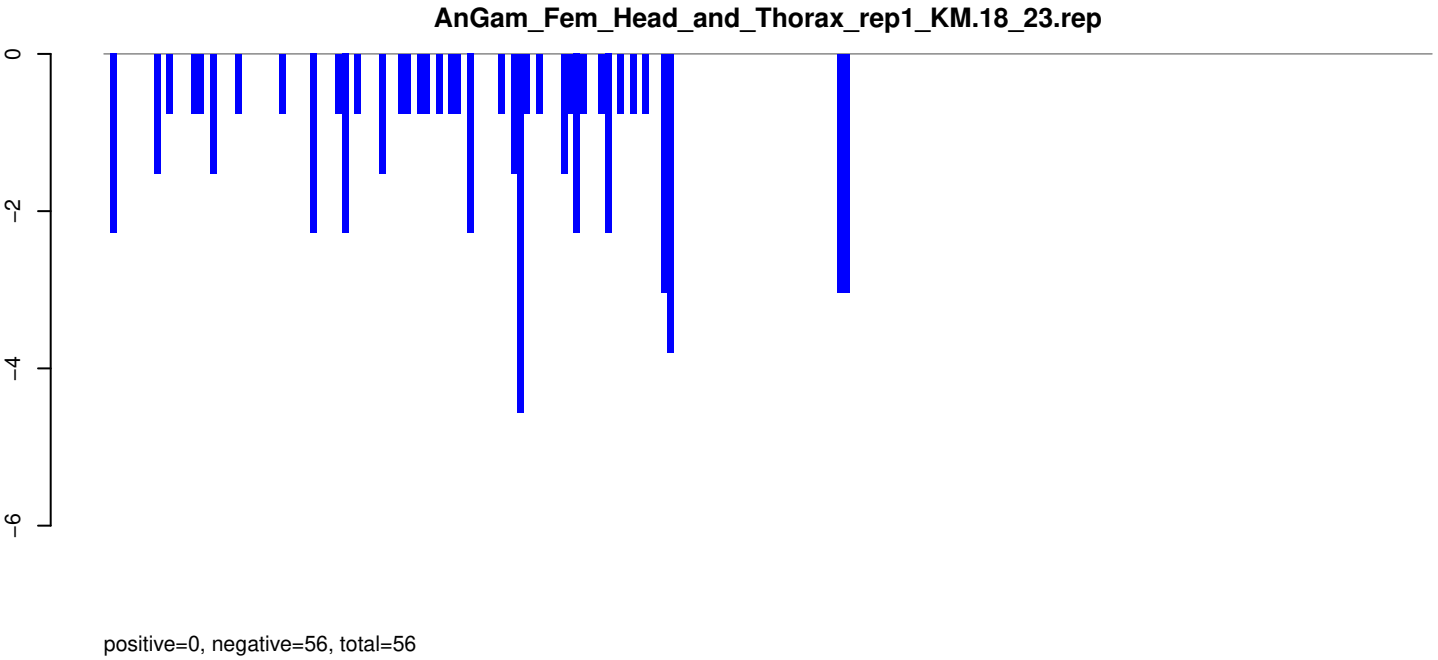

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
4
2
0
−2
−4
positive=8, negative=44, total=52

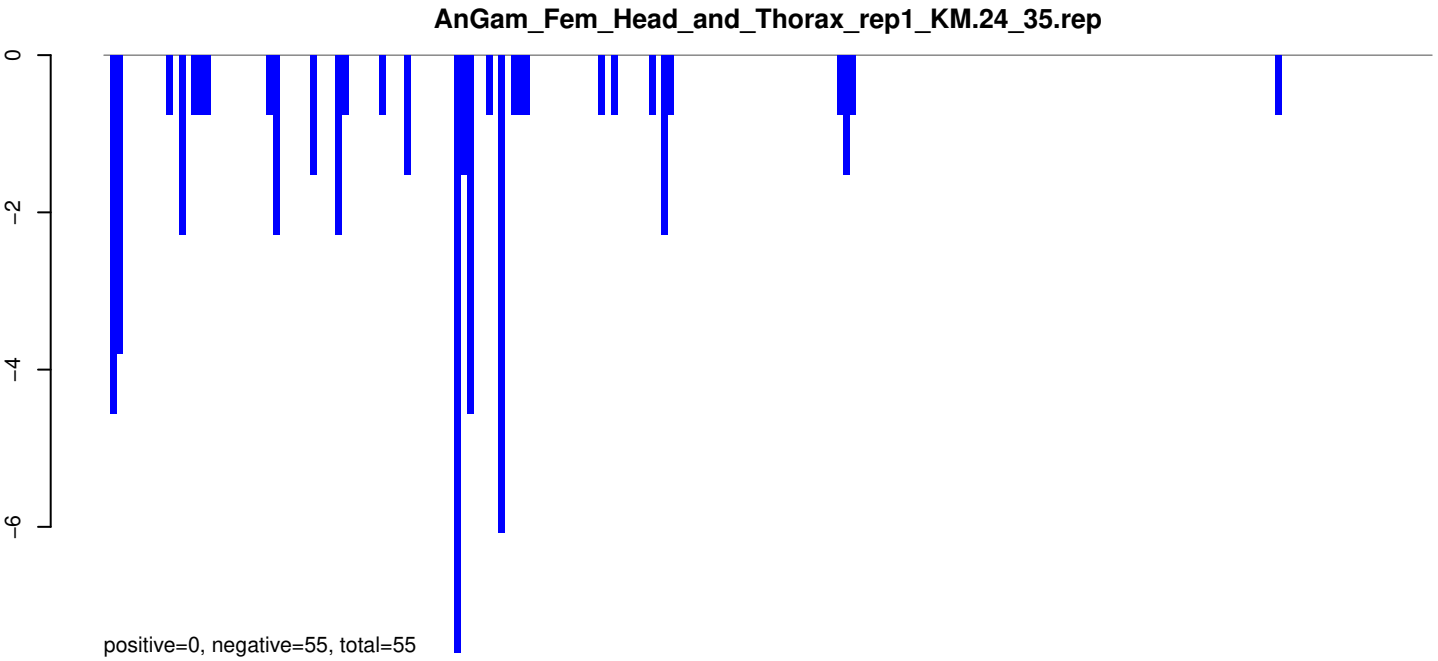

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
4
2
0
−2
−4
positive=0, negative=36, total=36

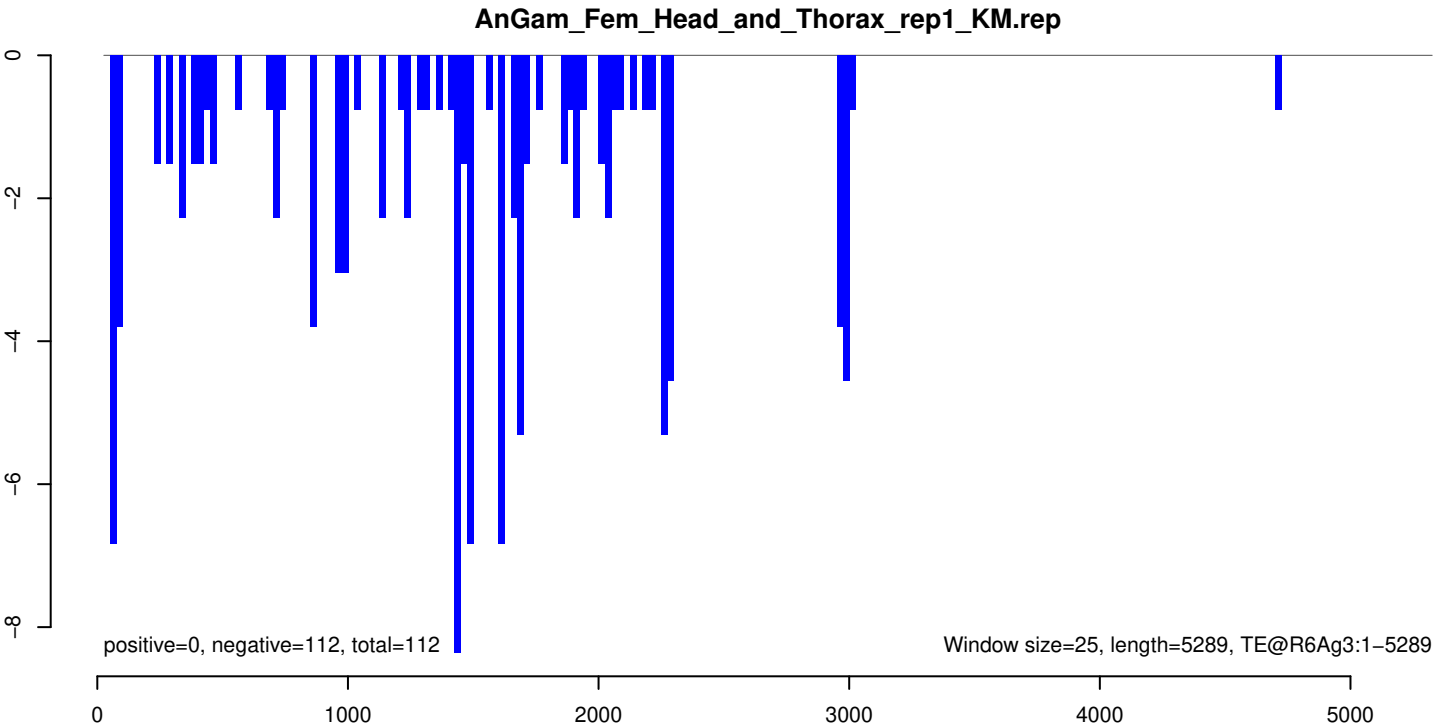

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
4
2
0
−2
−4
−6
−8
positive=8, negative=80, total=88
Window size=25, length=8249, TE@BEL1−LTR−I_AG:1−8249
0
2000
4000
6000
8000

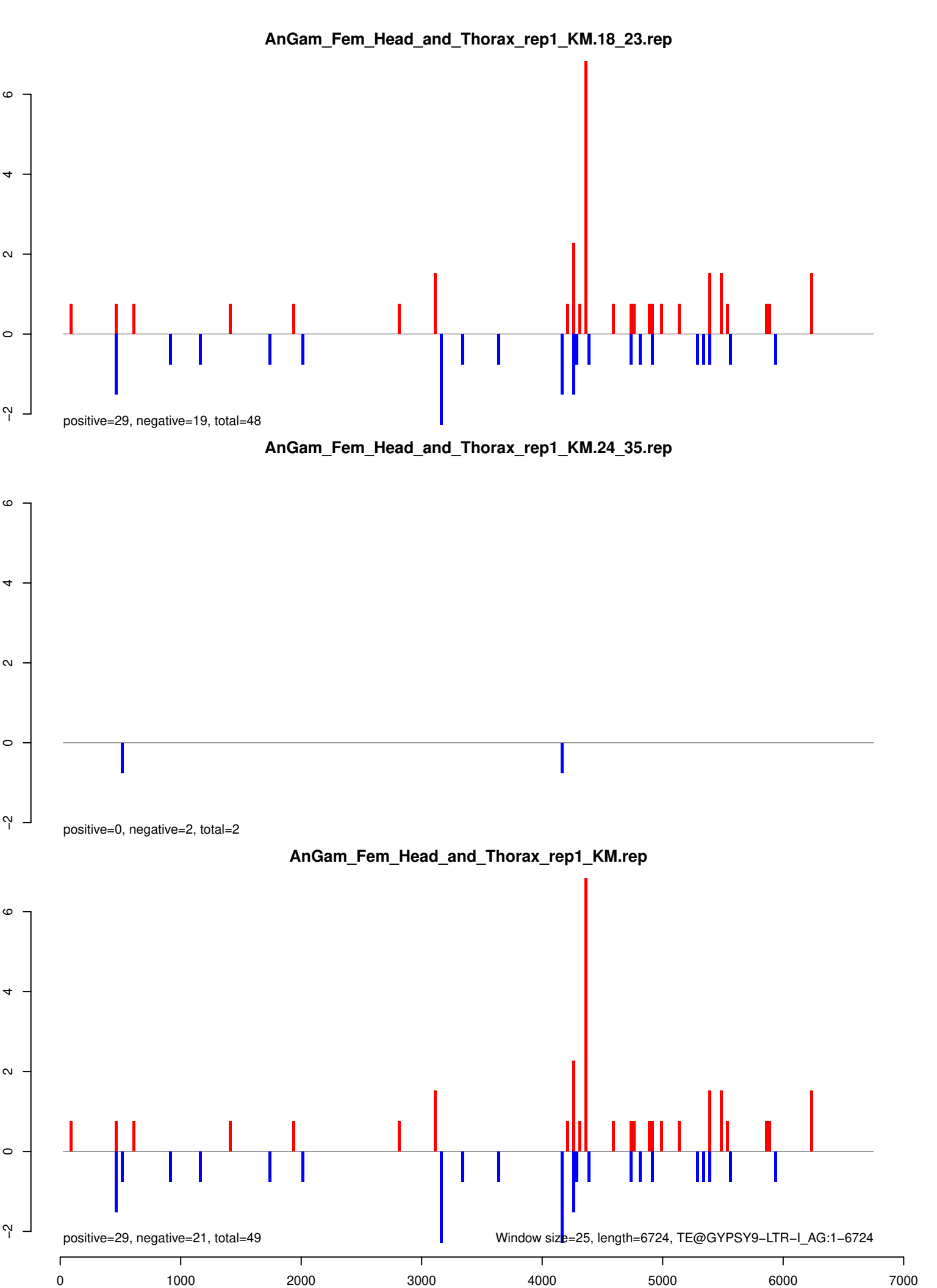

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−10
−20
−30
positive=44, negative=74, total=118
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−10
−20
−30
positive=23, negative=83, total=106
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−10
−20
−30
−40
−50
positive=67, negative=156, total=223
Window size=25, length=4641, TE@GYPSY35−LTR−I_AG:1−4641
0
1000
2000
3000
4000

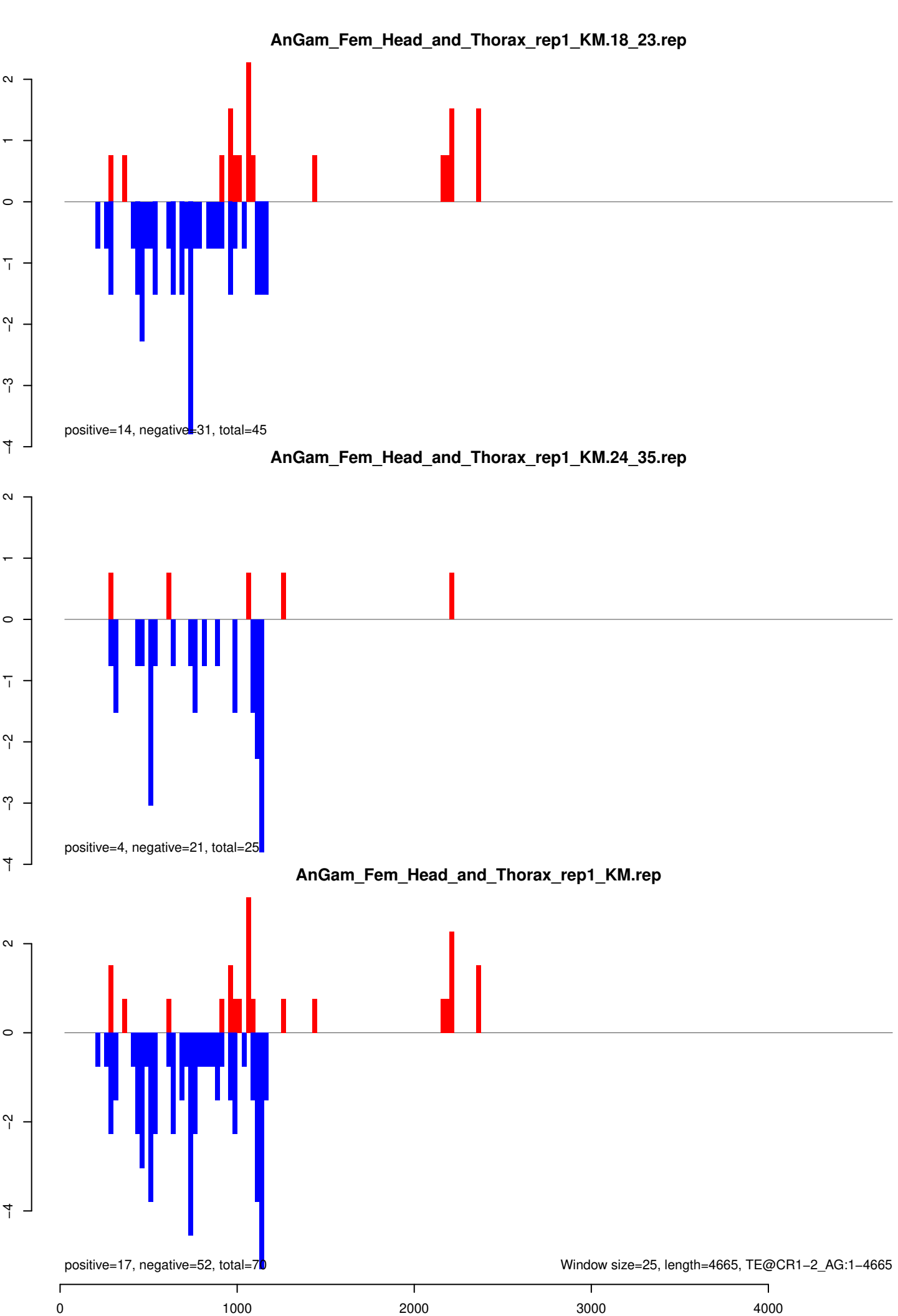

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=88, negative=3, total=91
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=30, negative=2, total=31
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=118, negative=5, total=122
Window size=25, length=4320, TE@COPIA4-LTR-I_AG:1-4320
0
1000
2000
3000
4000

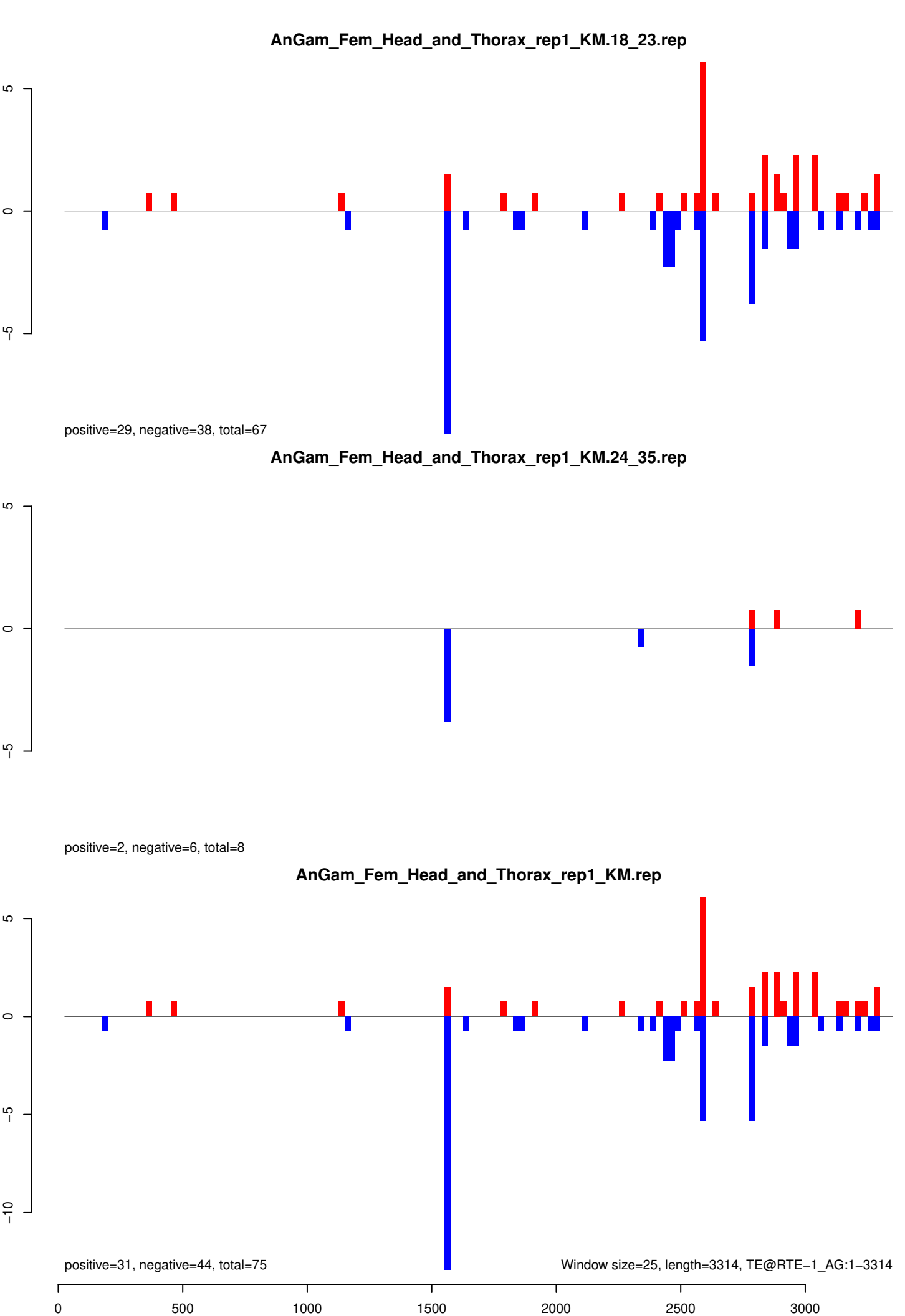

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−2
−4
−6
positive=0, negative=56, total=56

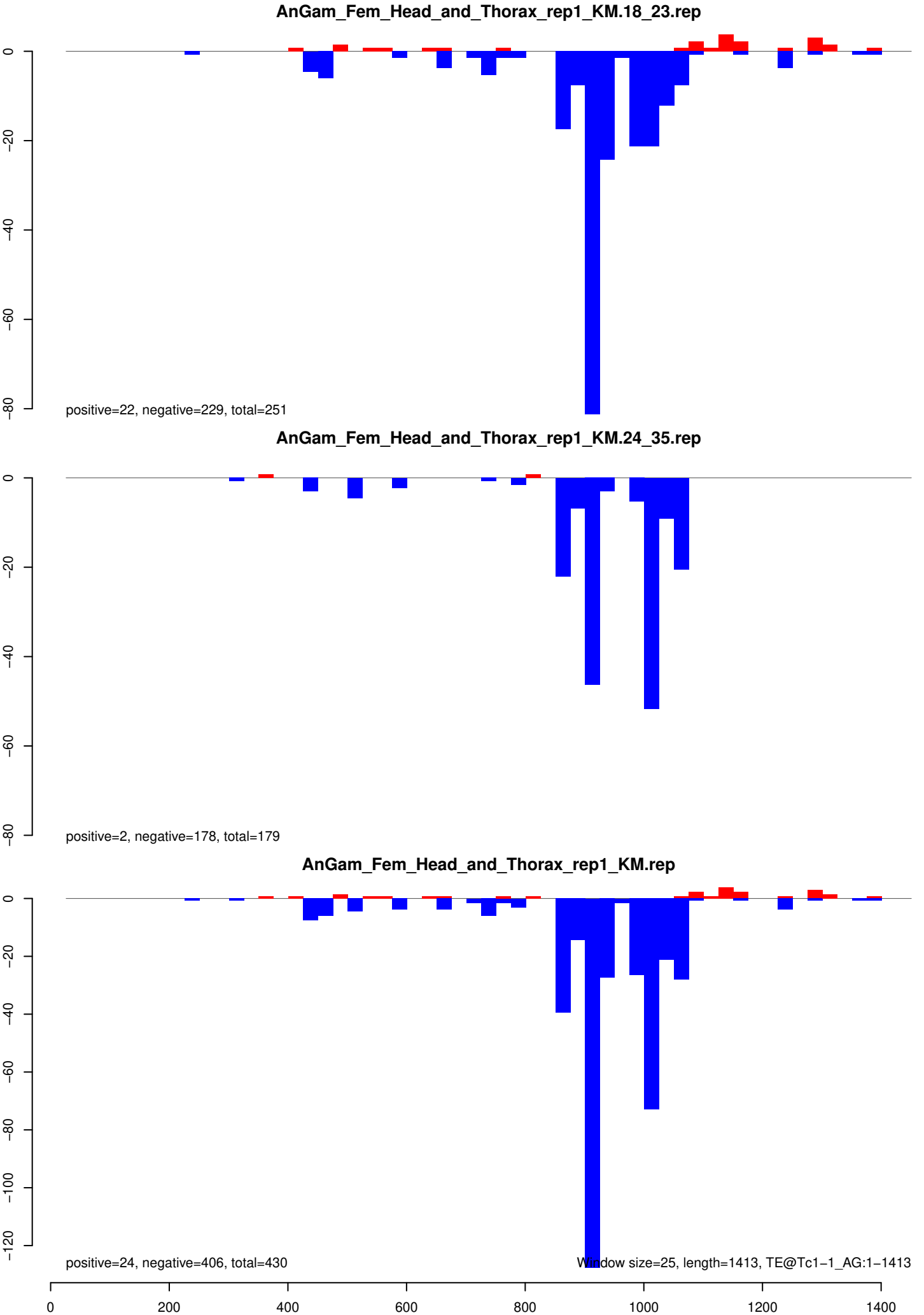

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−2
−4
−6
positive=0, negative=55, total=55

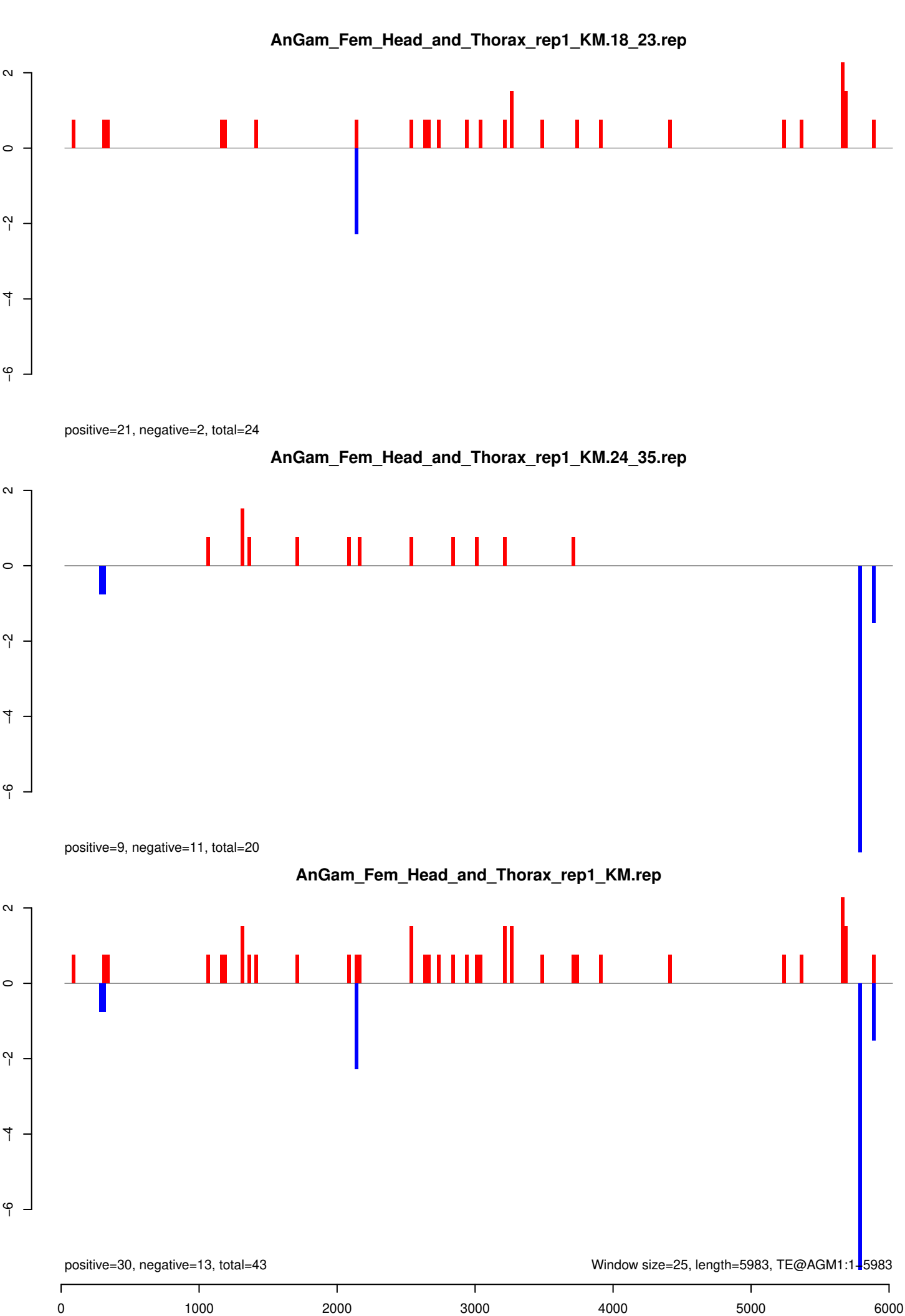

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−2
−4
−6
−8
positive=0, negative=112, total=112
Window size=25, length=5289, TE@R6Ag3:1−5289
0
1000
2000
3000
4000
5000

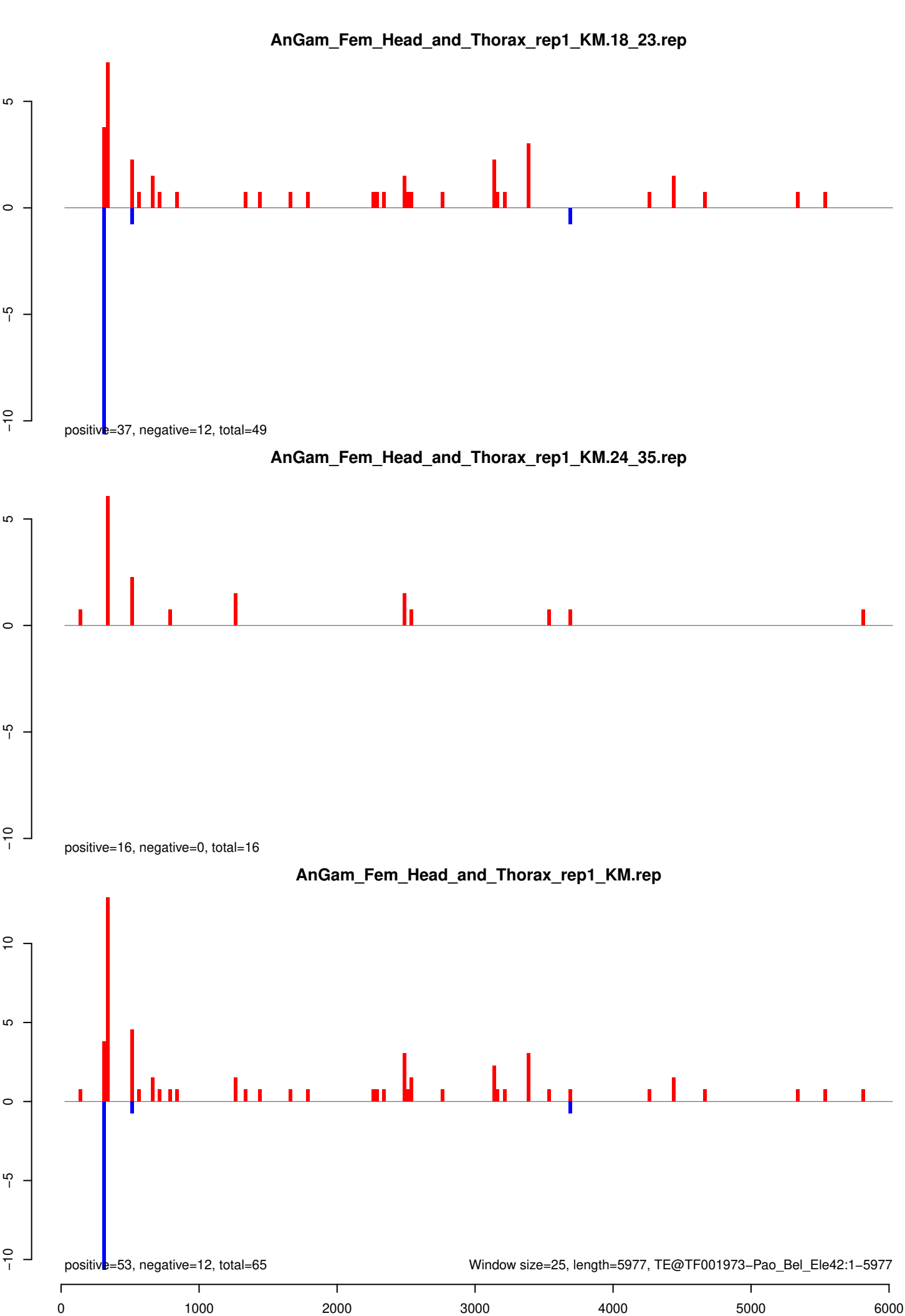

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=29, negative=19, total=48
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=29, negative=21, total=49
Window size=25, length=6724, TE@GYPSY9-LTR-I_AG:1-6724
6
4
2
0
-2
0
1000
2000
3000
4000
5000
6000
7000

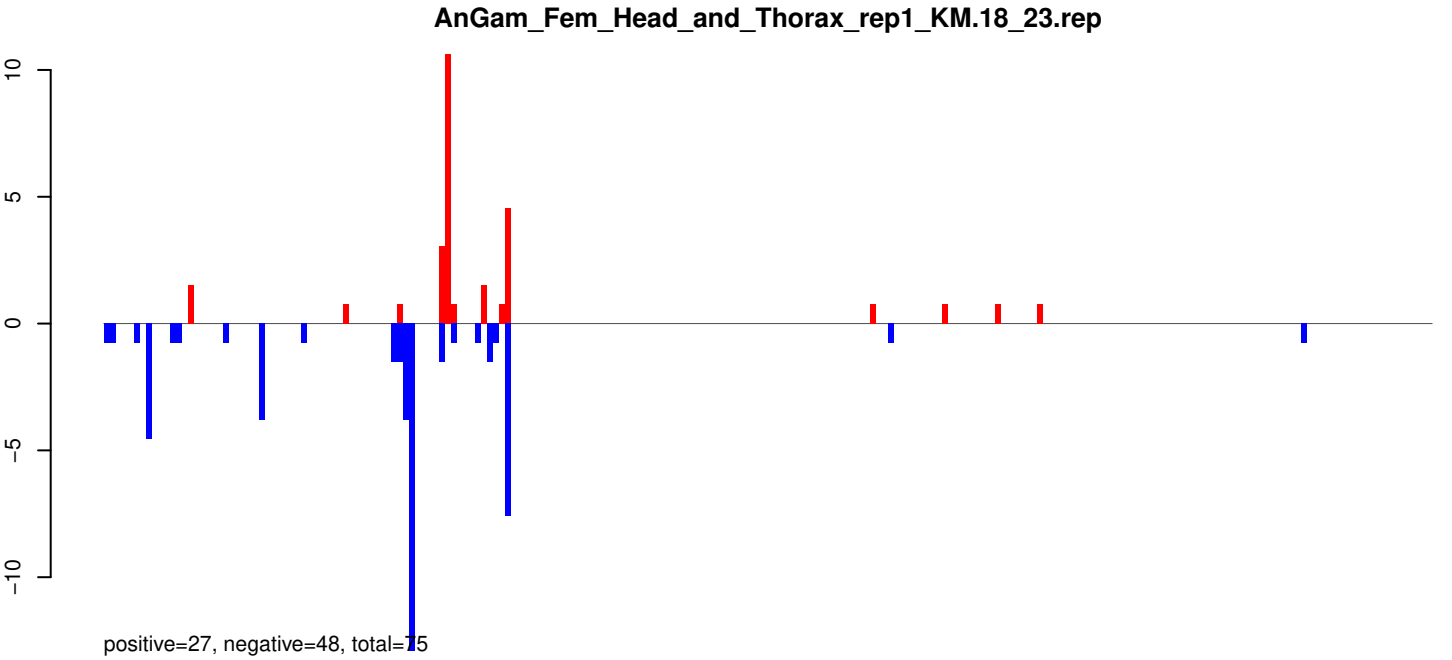

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=14, negative=31, total=45
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=4, negative=21, total=25
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=17, negative=52, total=70
Window size=25, length=4665, TE@CR1−2_AG:1−4665
2
1
0
−1
−2
−3
−4
0
1000
2000
3000
4000

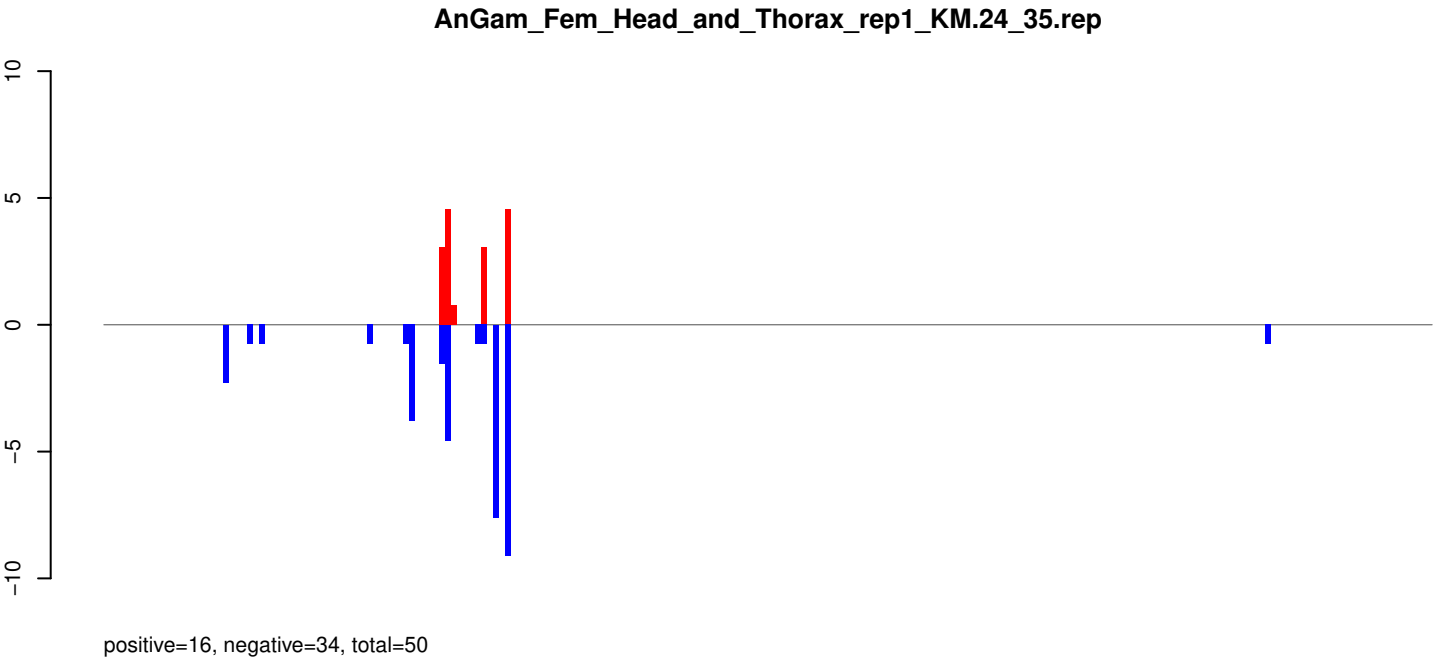

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
5
0
−5
positive=29, negative=38, total=67
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
5
0
−5
positive=2, negative=6, total=8
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
5
0
−5
−10
positive=31, negative=44, total=75
Window size=25, length=3314, TE@RTE−1_AG:1−3314
0
500
1000
1500
2000
2500
3000

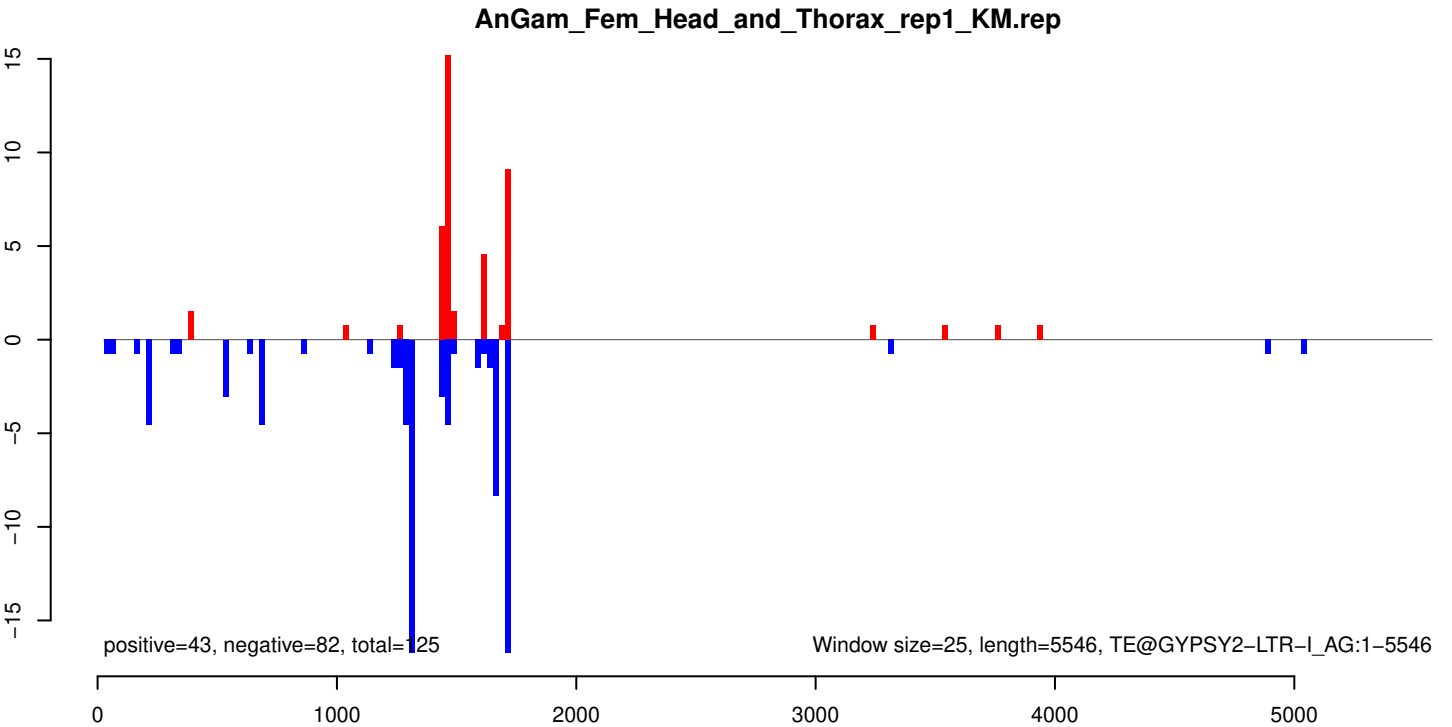

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−20
−40
−60
−80
positive=22, negative=229, total=251
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−20
−40
−60
−80
positive=2, negative=178, total=179
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−20
−40
−60
−80
−100
−120
positive=24, negative=406, total=430
Window size=25, length=1413, TE@Tc1−1_AG:1−1413
0
200
400
600
800
1000
1200
1400

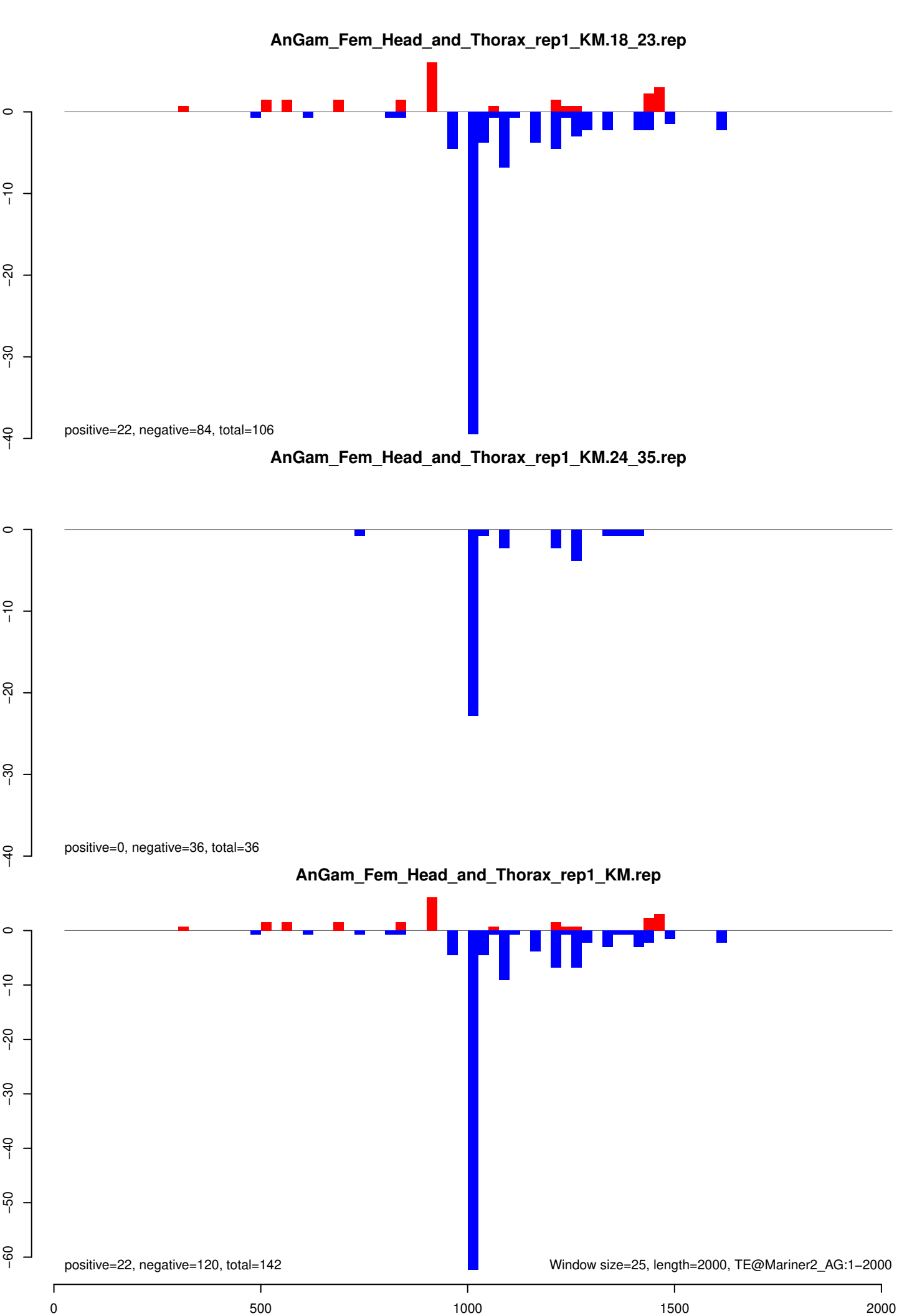

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
2
0
−2
−4
−6
positive=21, negative=2, total=24
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
2
0
−2
−4
−6
positive=9, negative=11, total=20
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
2
0
−2
−4
−6
positive=30, negative=13, total=43
Window size=25, length=5983, TE@AGM1:1–5983
0
1000
2000
3000
4000
5000
6000

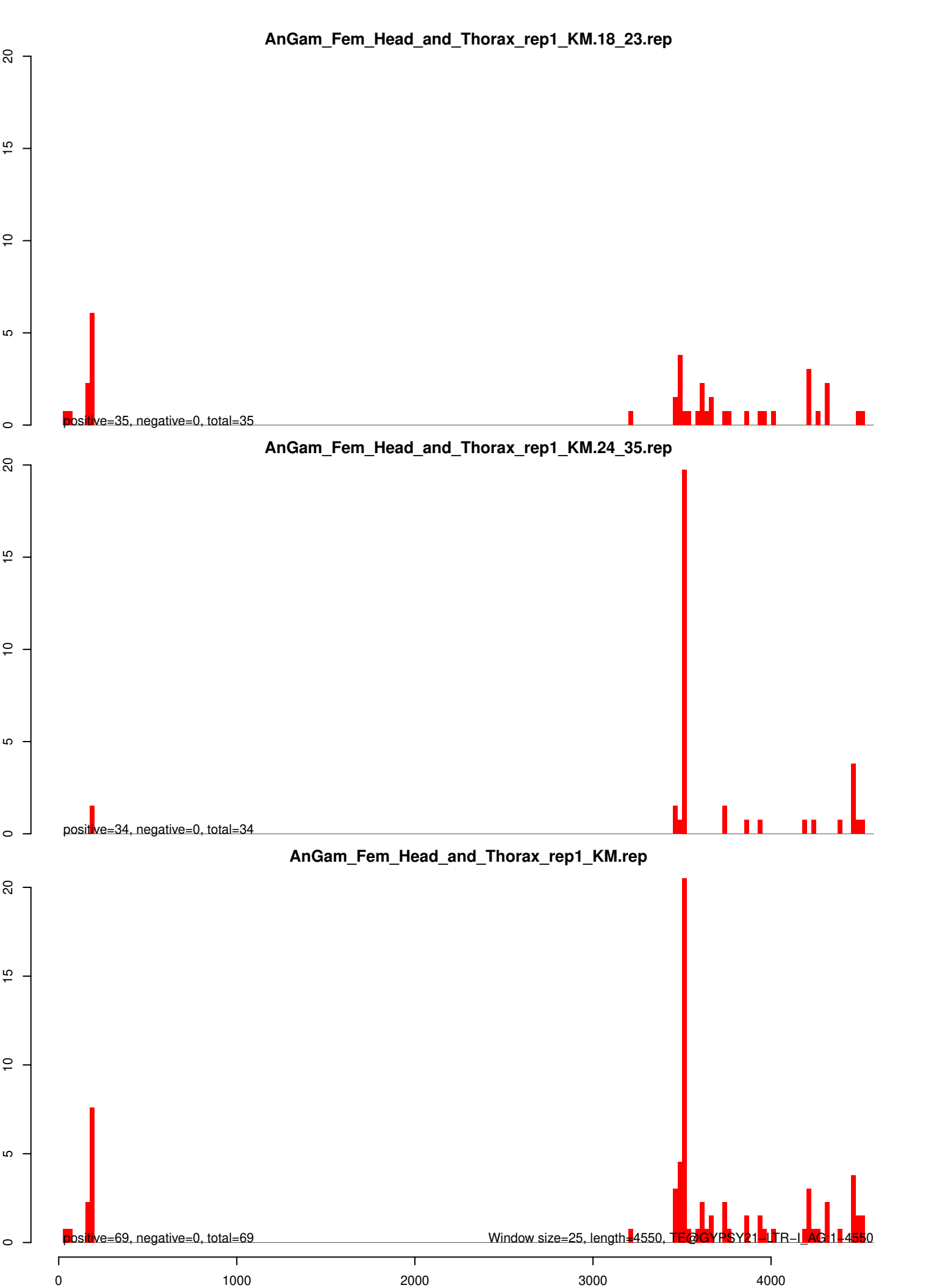

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
5
0
−5
−10
positive=37, negative=12, total=49
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
5
0
−5
−10
positive=16, negative=0, total=16
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
10
5
0
−5
−10
positive=53, negative=12, total=65
Window size=25, length=5977, TE@TF001973−Pao_Bel_Ele42:1−5977
0
1000
2000
3000
4000
5000
6000

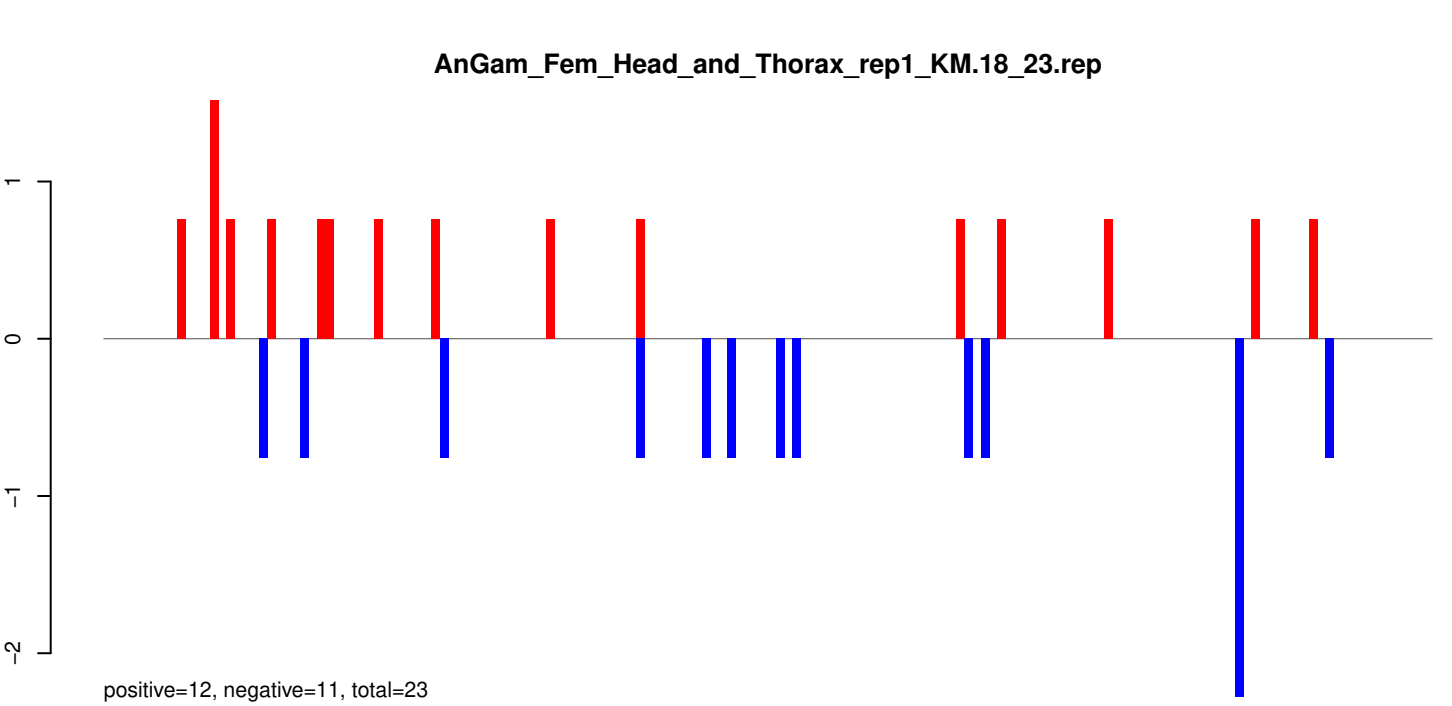

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
10
5
0
−5
−10
positive=27, negative=48, total=75

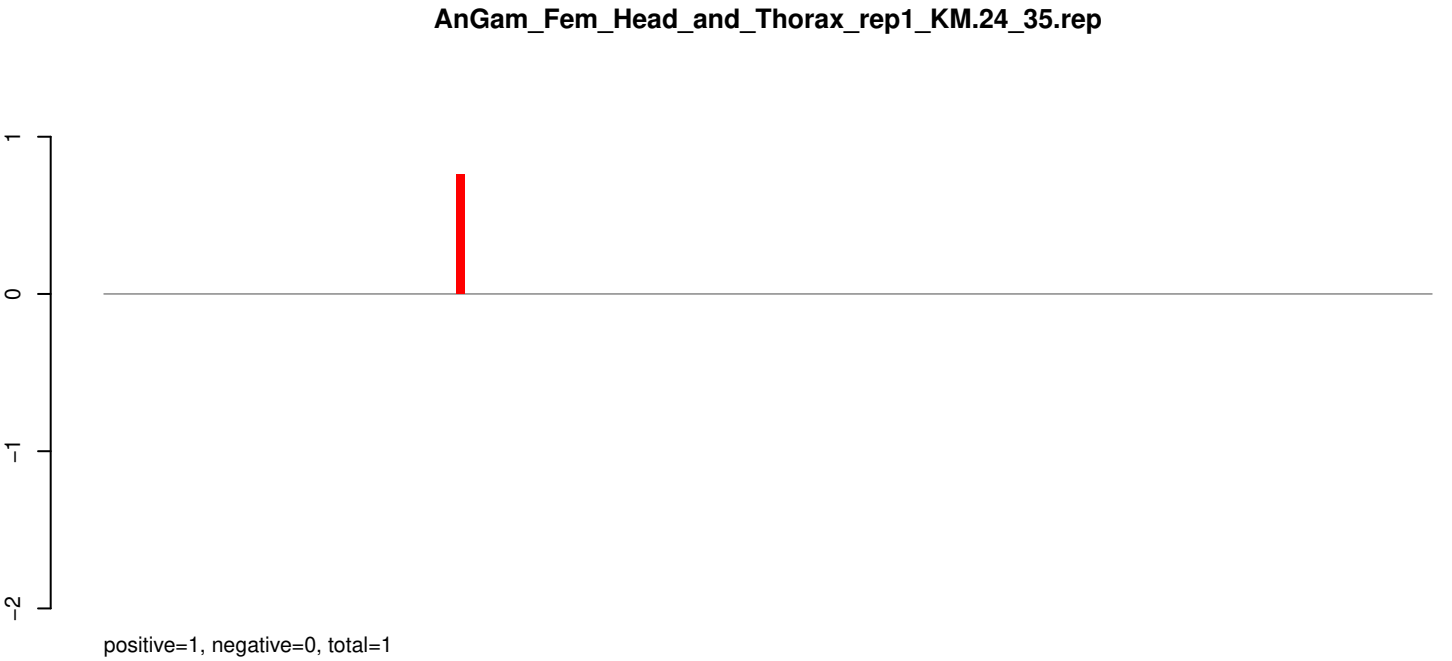

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
10
5
0
−5
−10
positive=16, negative=34, total=50

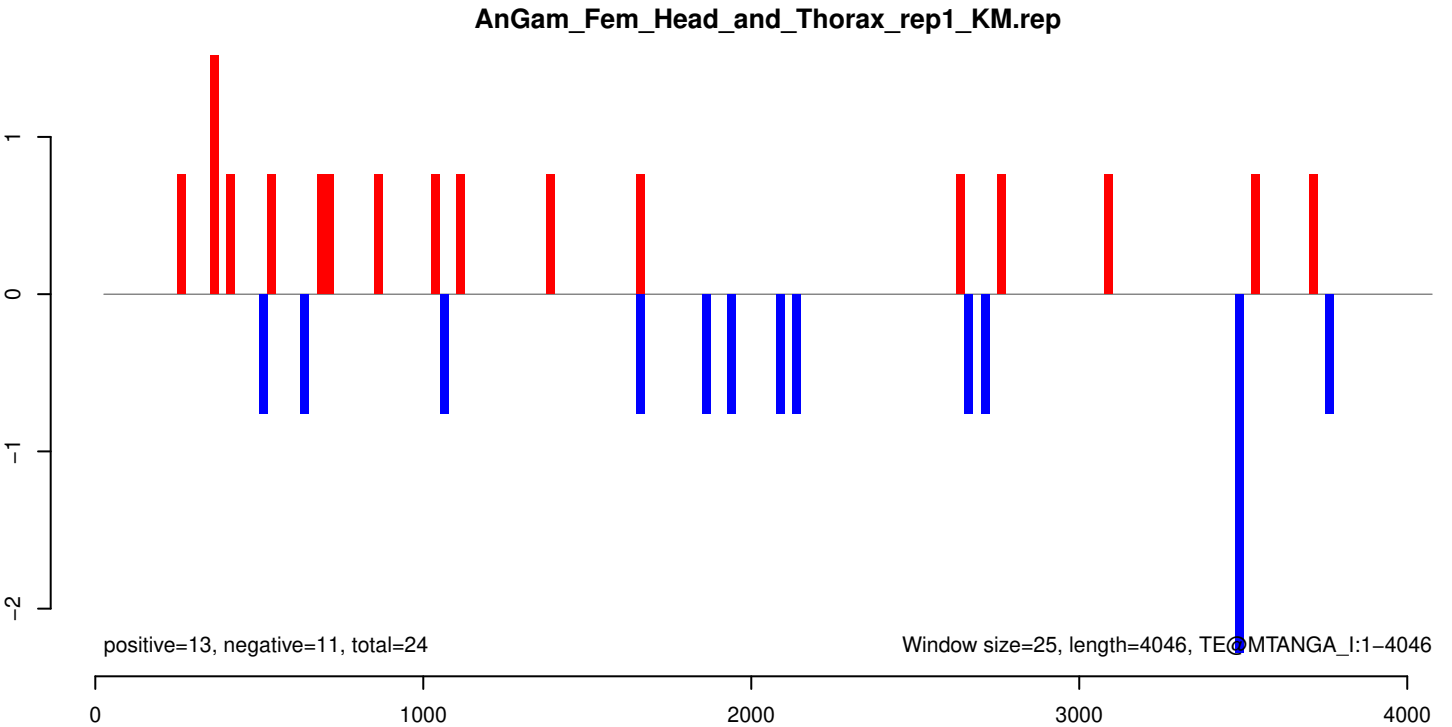

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
15
10
5
0
−5
−10
−15
positive=43, negative=82, total=125
Window size=25, length=5546, TE@GYPSY2−LTR−I_AG:1−5546
0
1000
2000
3000
4000
5000

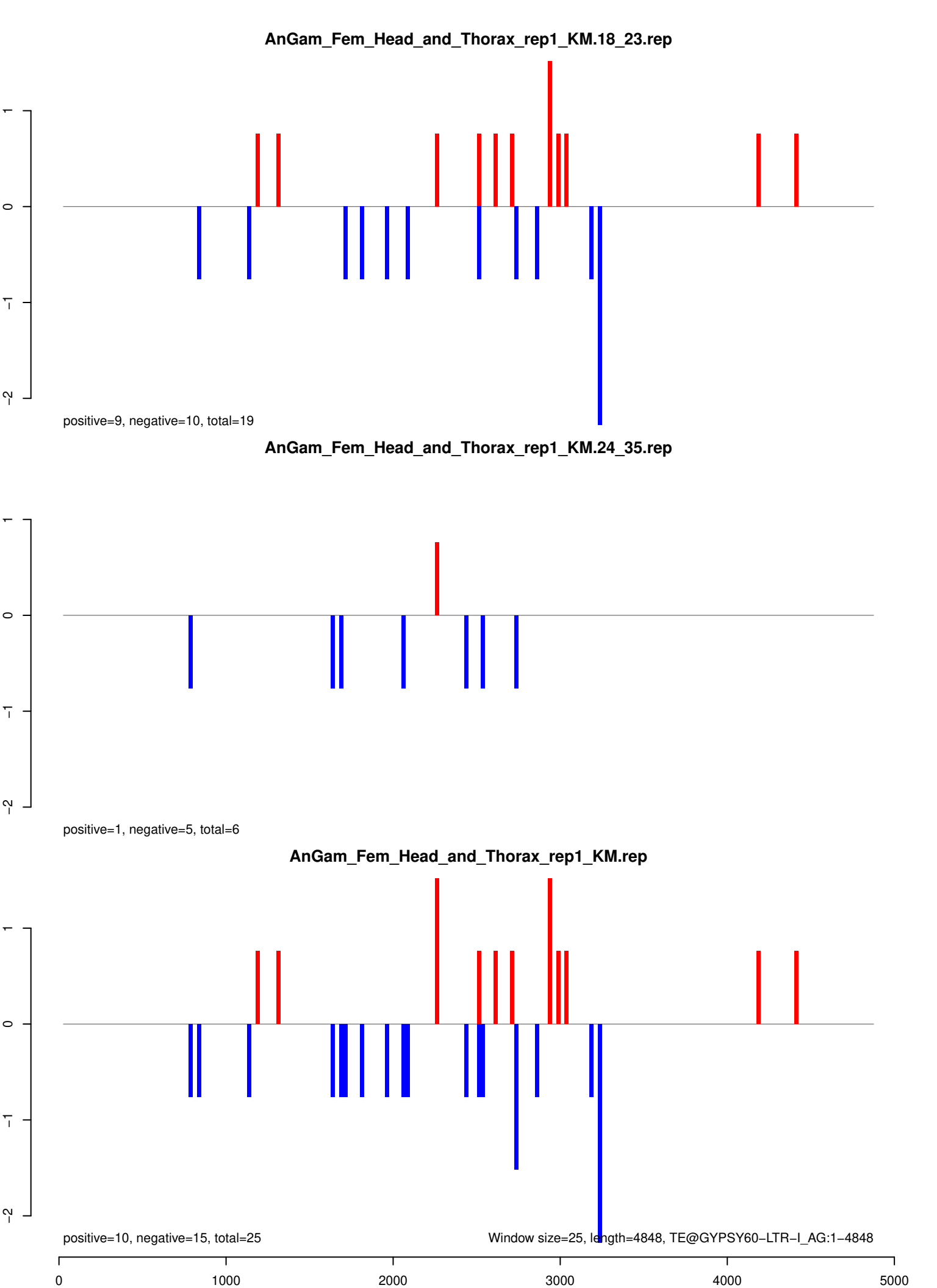

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=22, negative=84, total=106
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=36, total=36
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=22, negative=120, total=142
Window size=25, length=2000, TE@Mariner2_AG:1–2000
0
−10
−20
−30
−40
−50
−60
0
500
1000
1500
2000

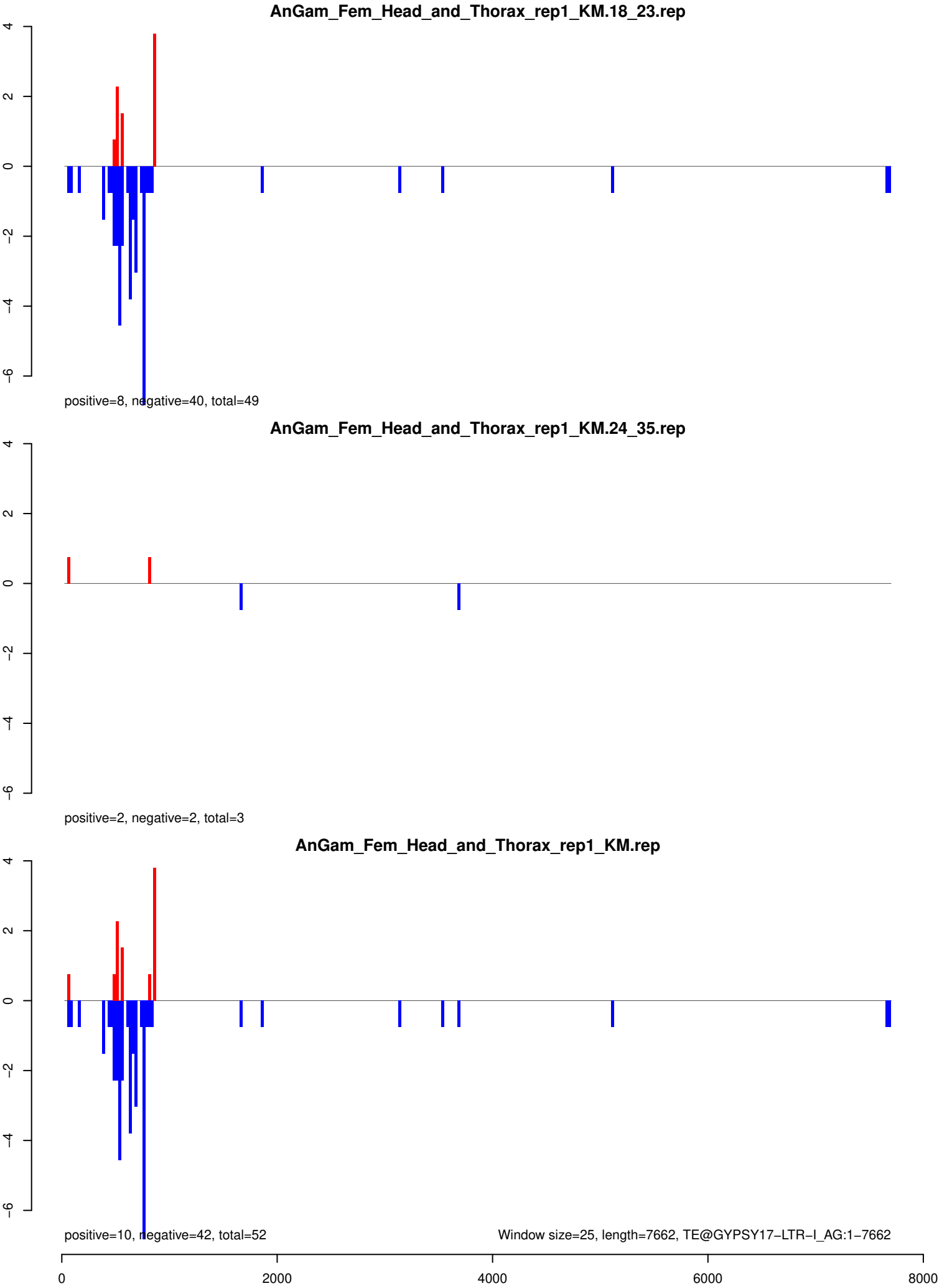

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=35, negative=0, total=35
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=34, negative=0, total=34
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=69, negative=0, total=69
Window size=25, length=4550, TE@GYPSY21_LTR-I_AG:1-4550
0
5
10
15
20
0
1000
2000
3000
4000

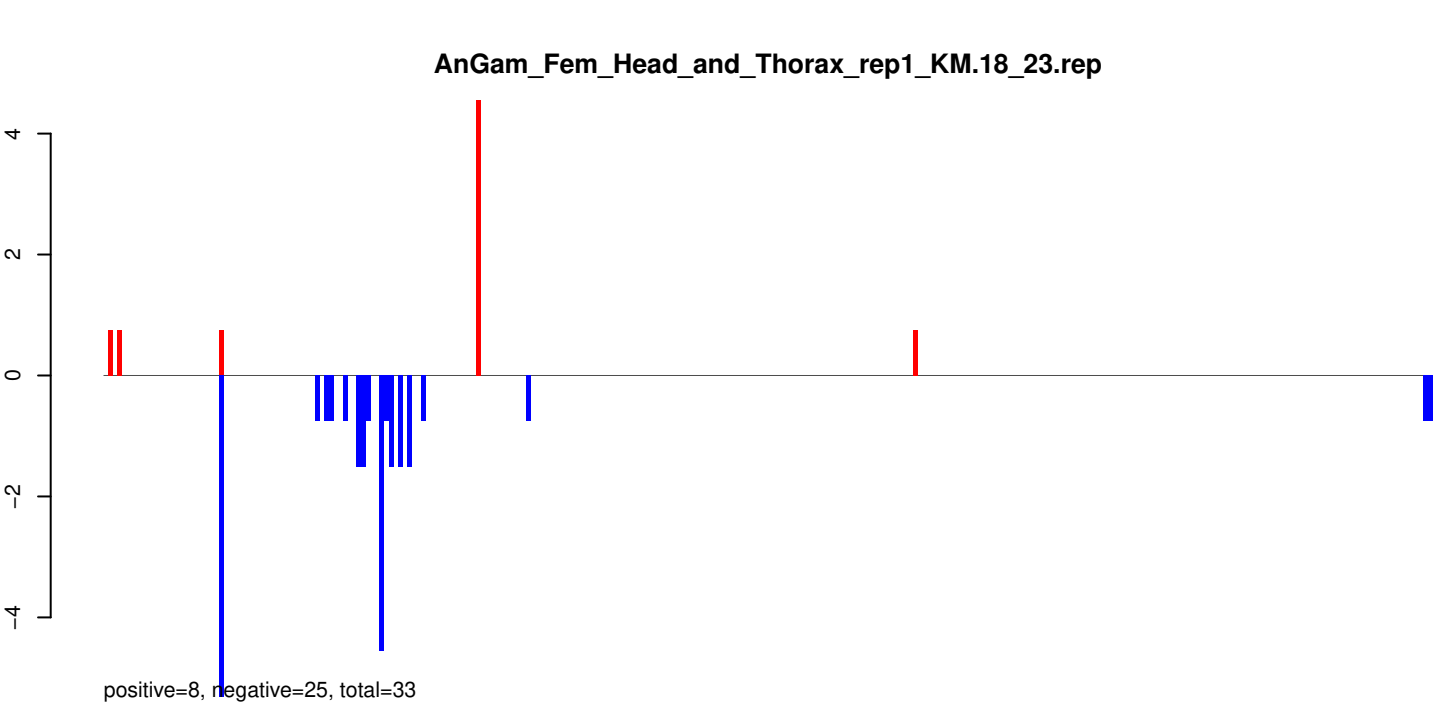

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1
0
−1
−2
positive=12, negative=11, total=23

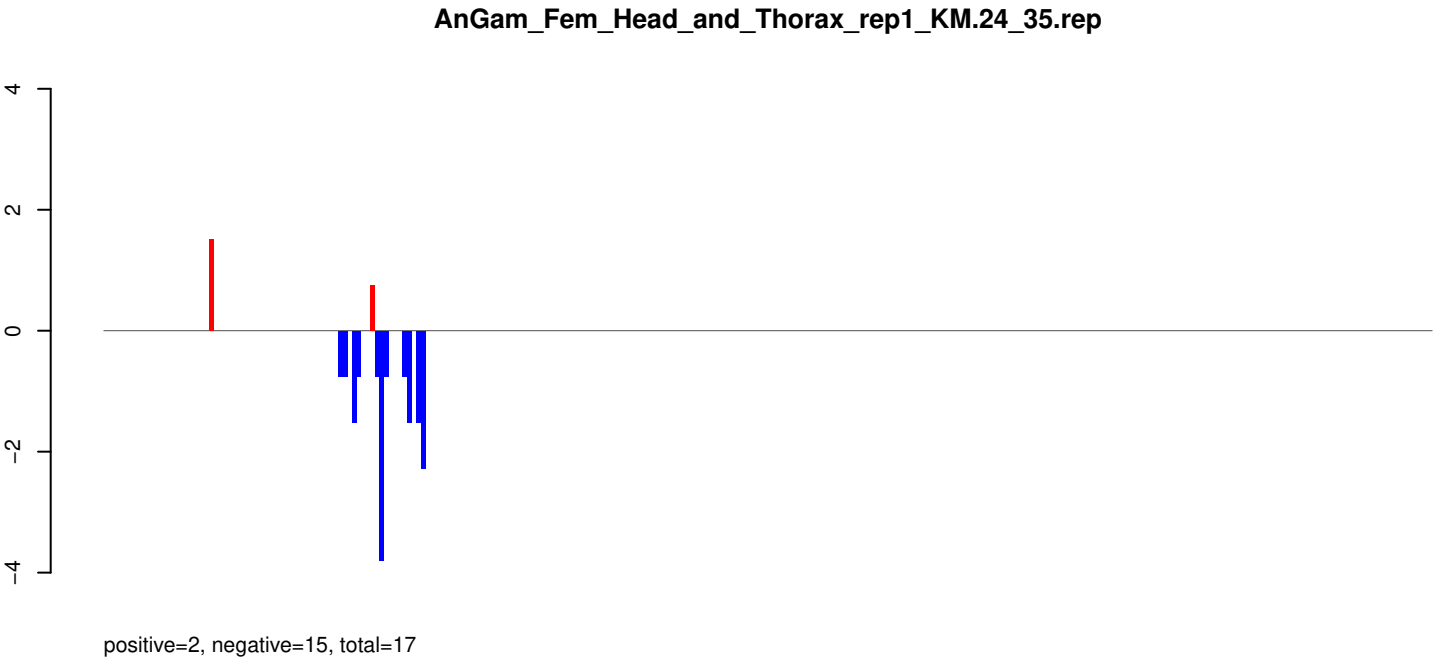

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1
0
−1
−2
positive=1, negative=0, total=1

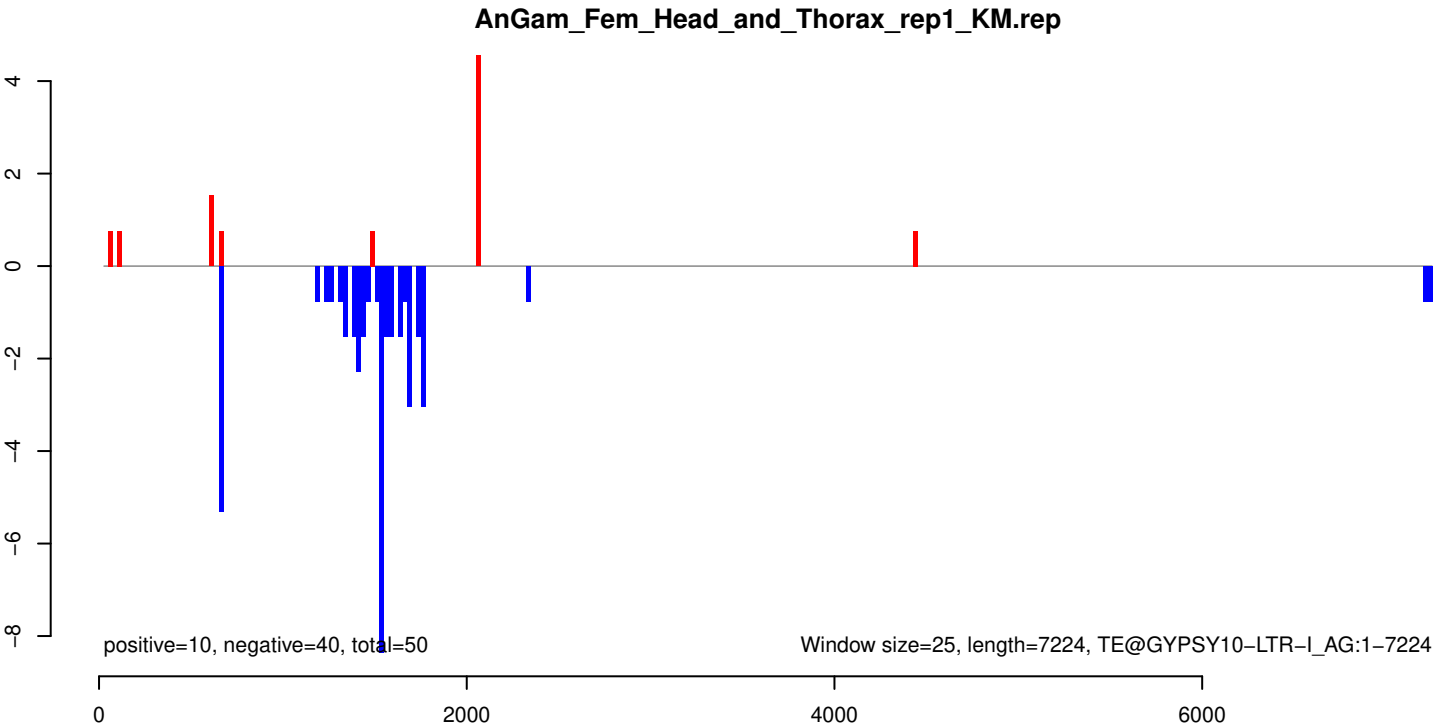

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1
0
−1
−2
positive=13, negative=11, total=24
Window size=25, length=4046, TE@MTANGA_I:1−4046
0
1000
2000
3000
4000

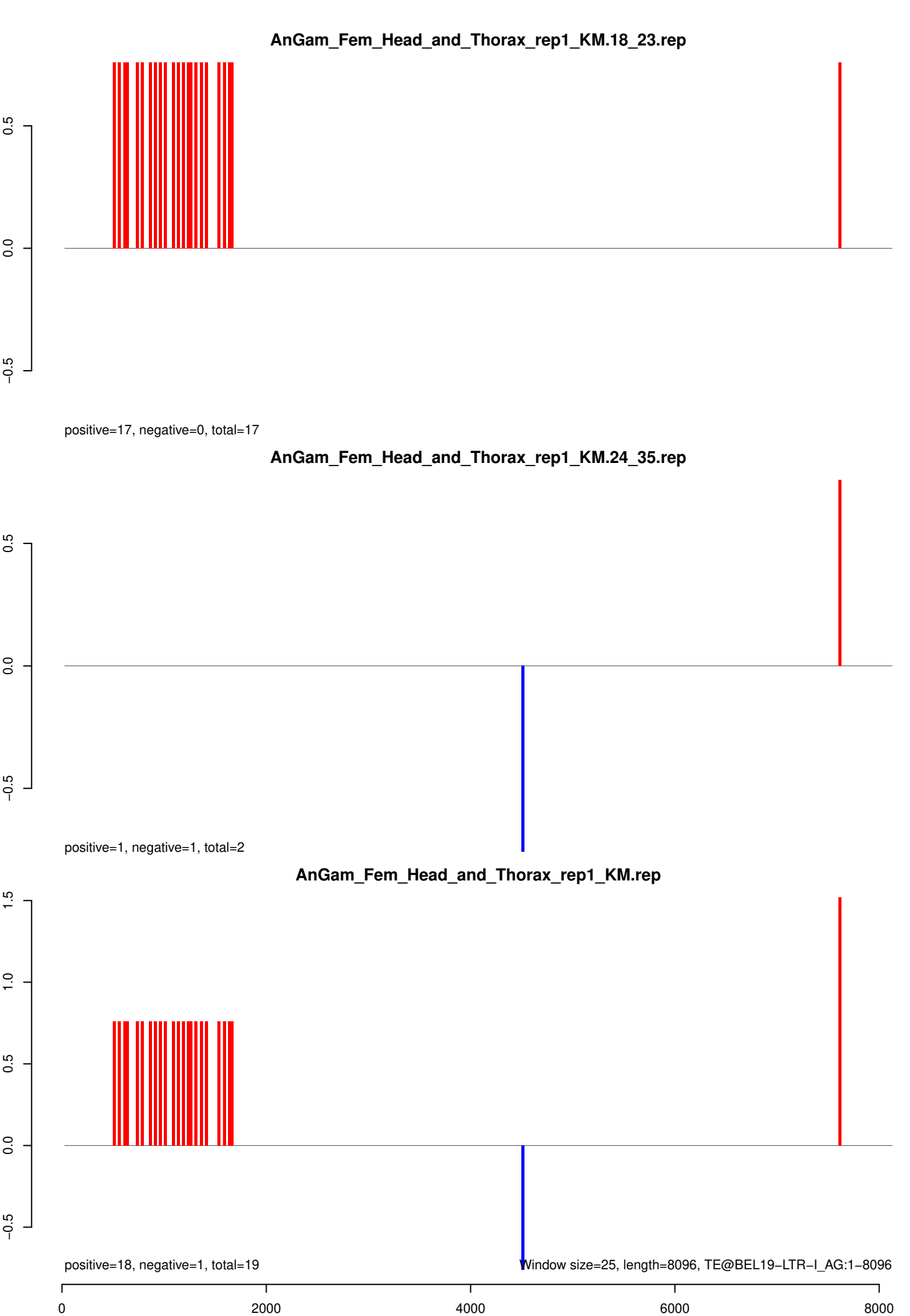

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=9, negative=10, total=19
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=5, total=6
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=10, negative=15, total=25
Window size=25, length=4848, TE@GYPSY60-LTR-I_AG:1-4848
1
0
−1
−2
0
1000
2000
3000
4000
5000

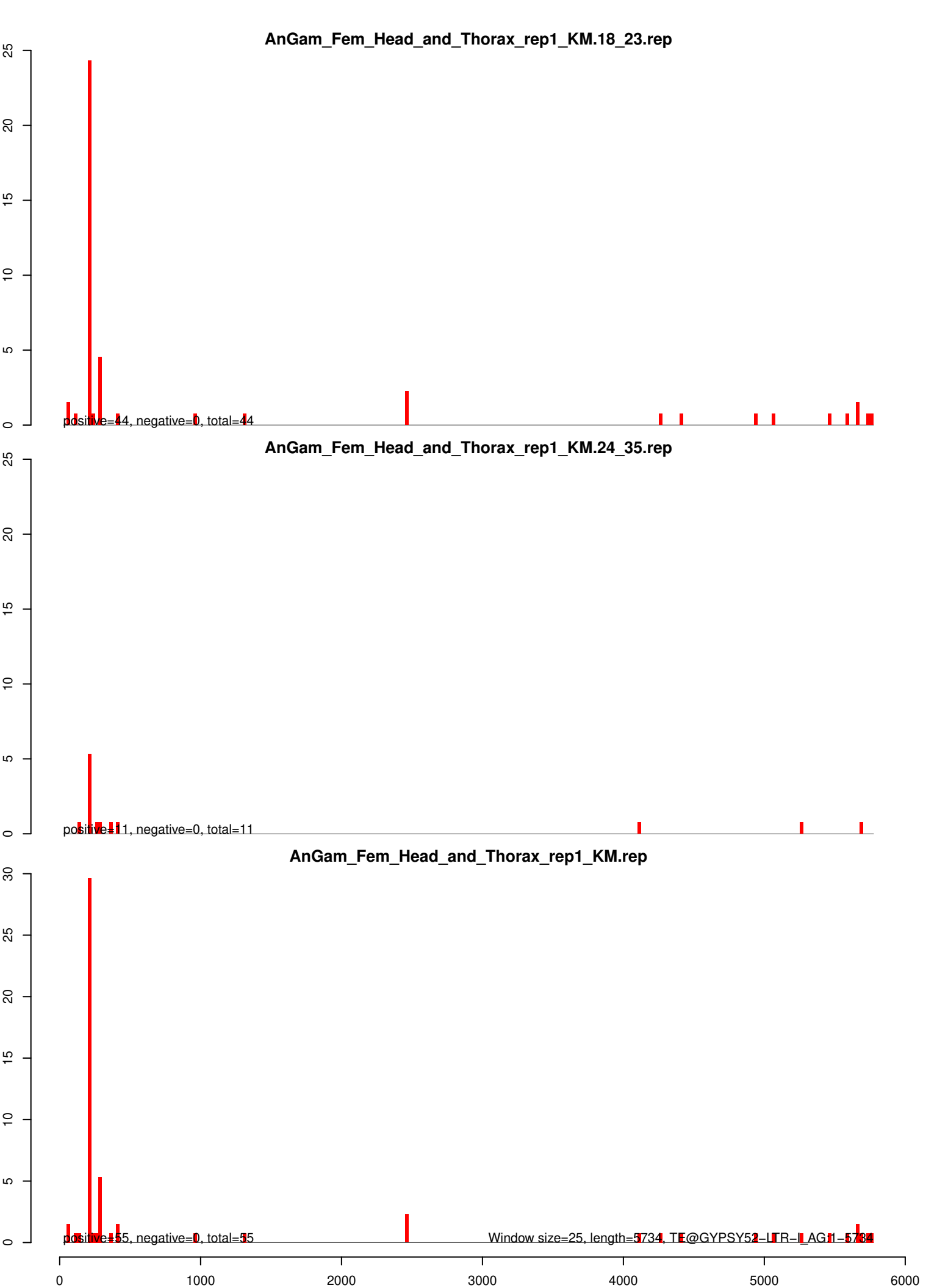

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=8, negative=40, total=49
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=2, negative=2, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=10, negative=42, total=52
Window size=25, length=7662, TE@GYPSY17-LTR-I_AG:1-7662
0
2000
4000
6000
8000

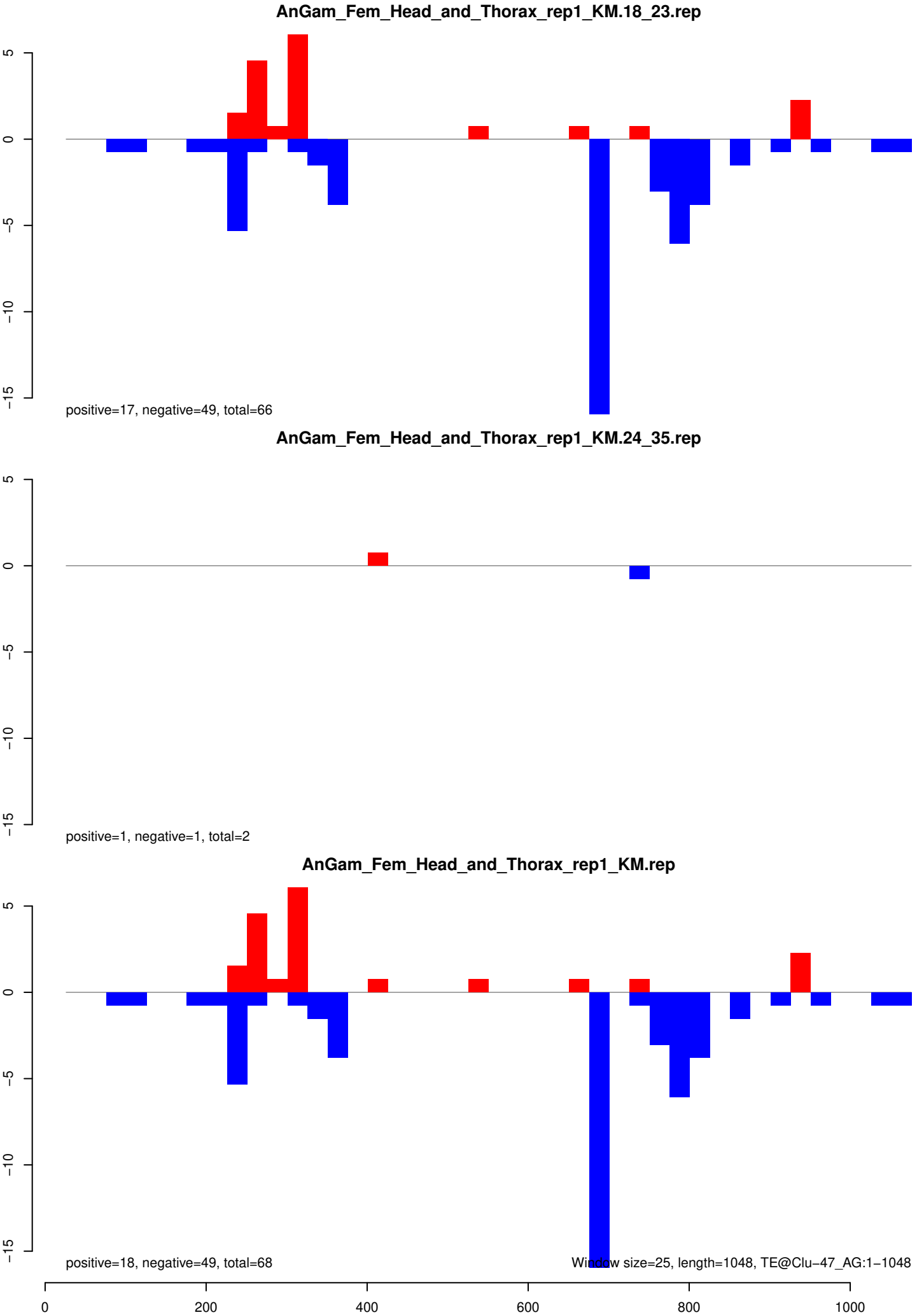

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
4
2
0
−2
−4
positive=8, negative=25, total=33

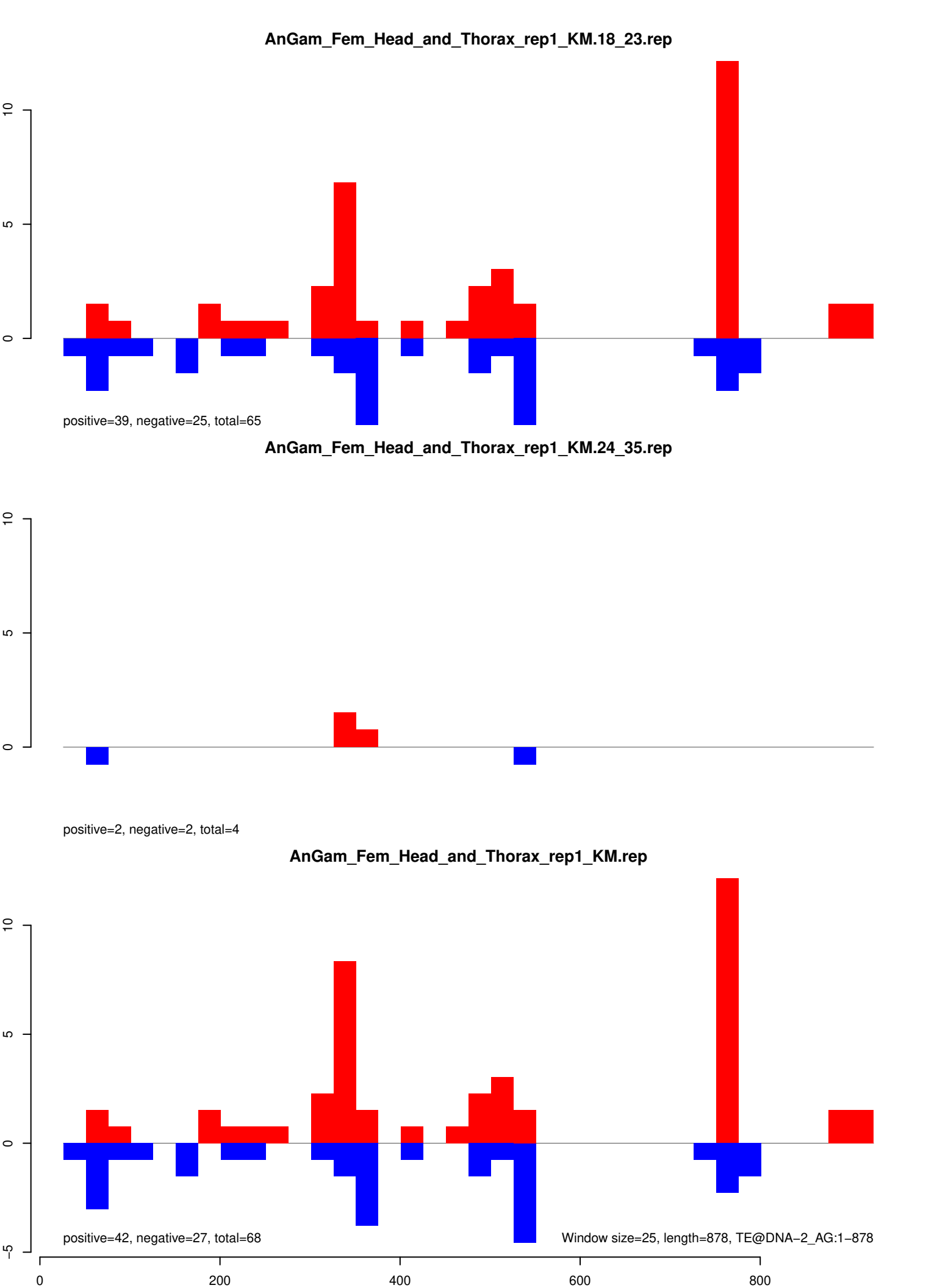

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
4
2
0
−2
−4
positive=2, negative=15, total=17

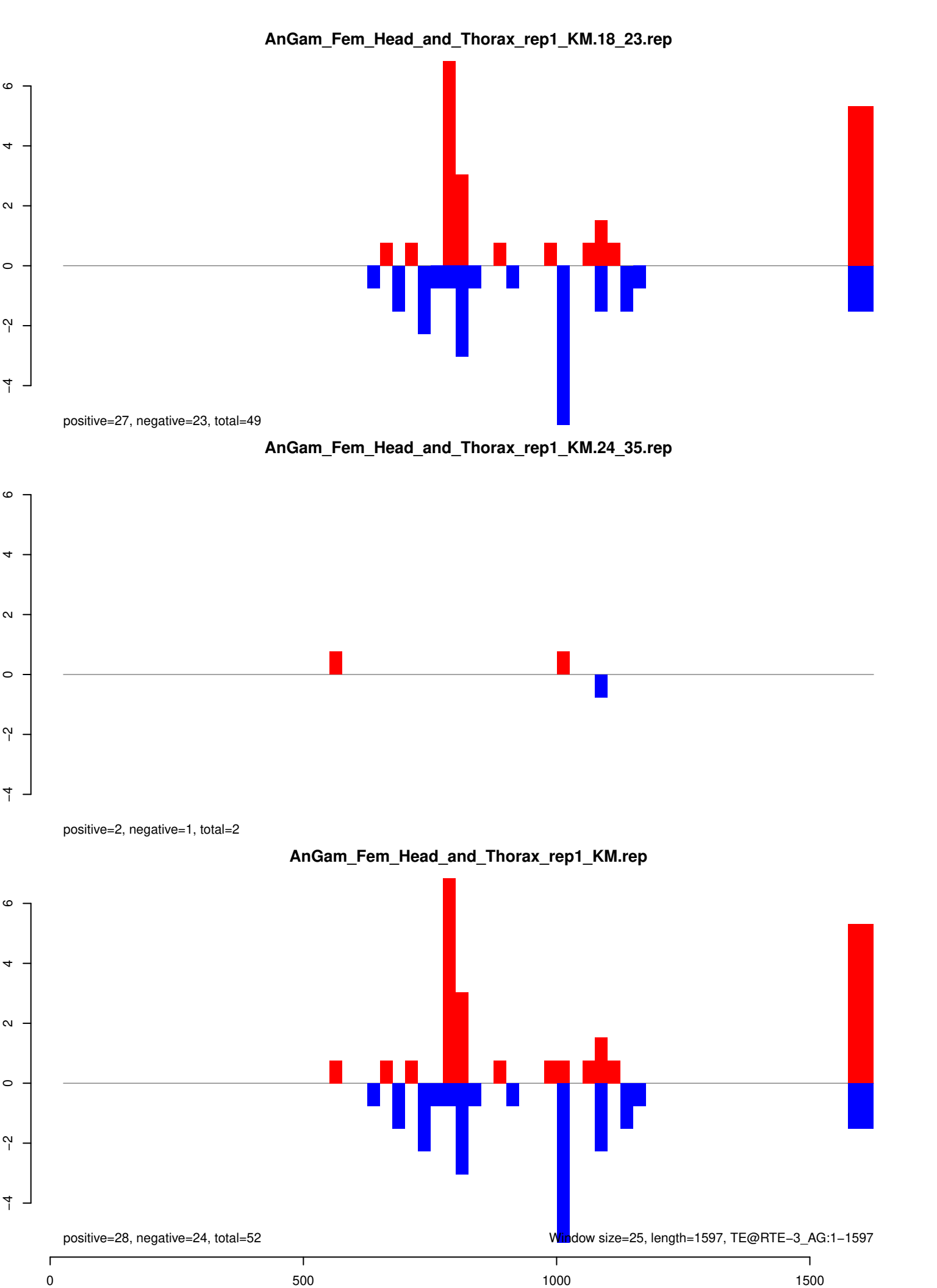

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
4
2
0
−2
−4
−6
−8
positive=10, negative=40, total=50
Window size=25, length=7224, TE@GYPSY10−LTR−I_AG:1−7224
0
2000
4000
6000

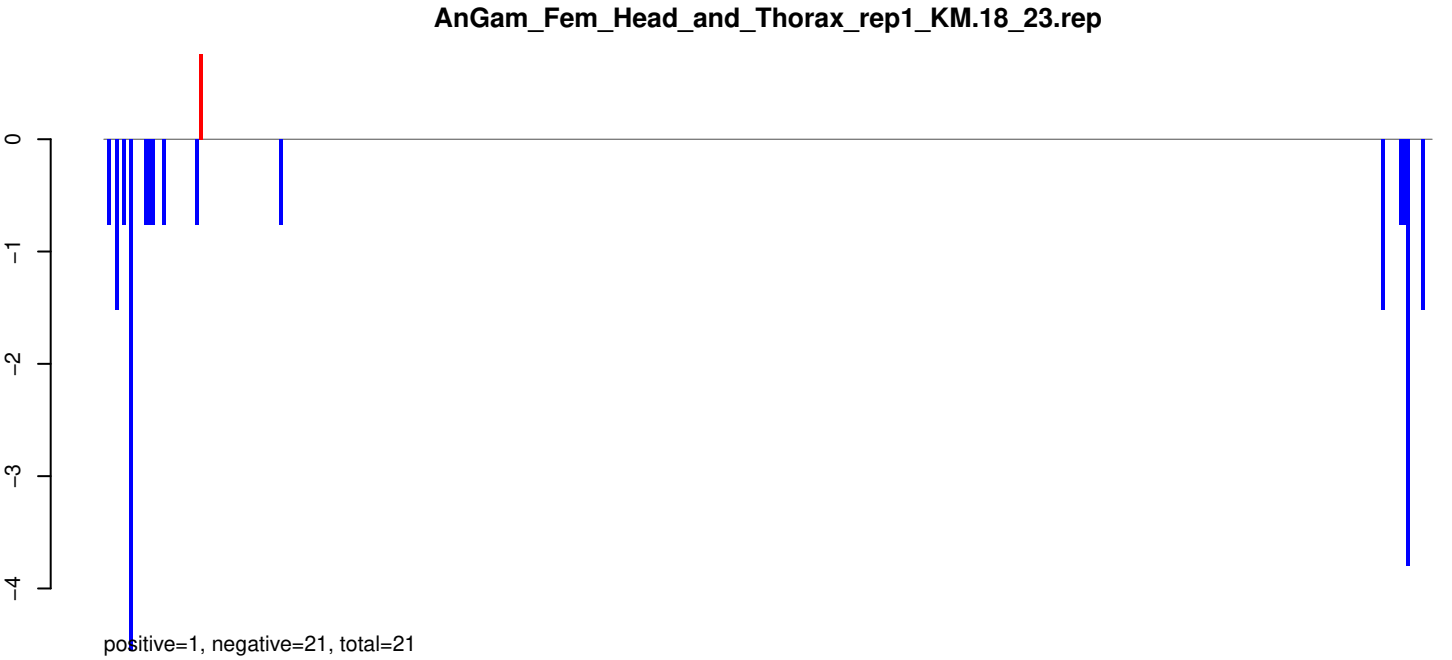

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=17, negative=0, total=17
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=18, negative=1, total=19
Window size=25, length=8096, TE@BEL19−LTR−I_AG:1−8096
0
2000
4000
6000
8000

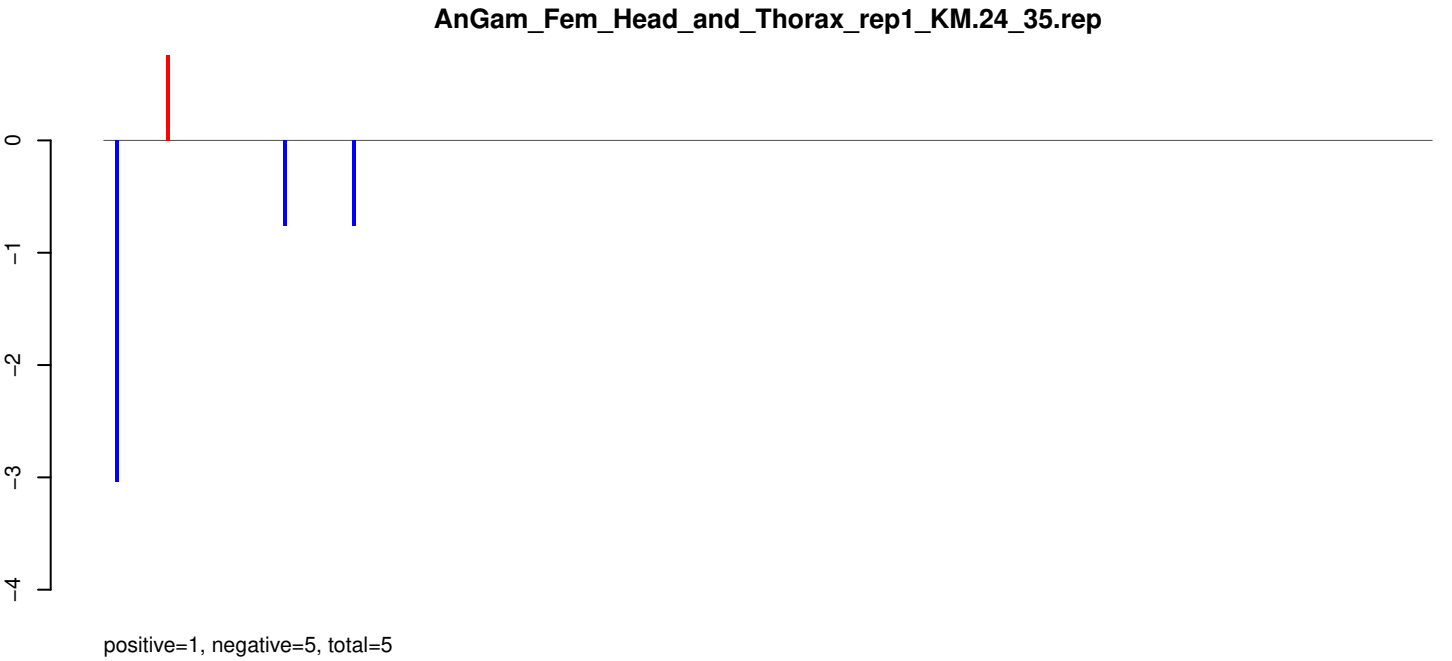

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=44, negative=0, total=44
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=11, negative=0, total=11
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=55, negative=0, total=55
Window size=25, length=5734, TE@GYPSY52_LTR_I_AG1_1_5734
0
5
10
15
20
25
30
0
1000
2000
3000
4000
5000
6000

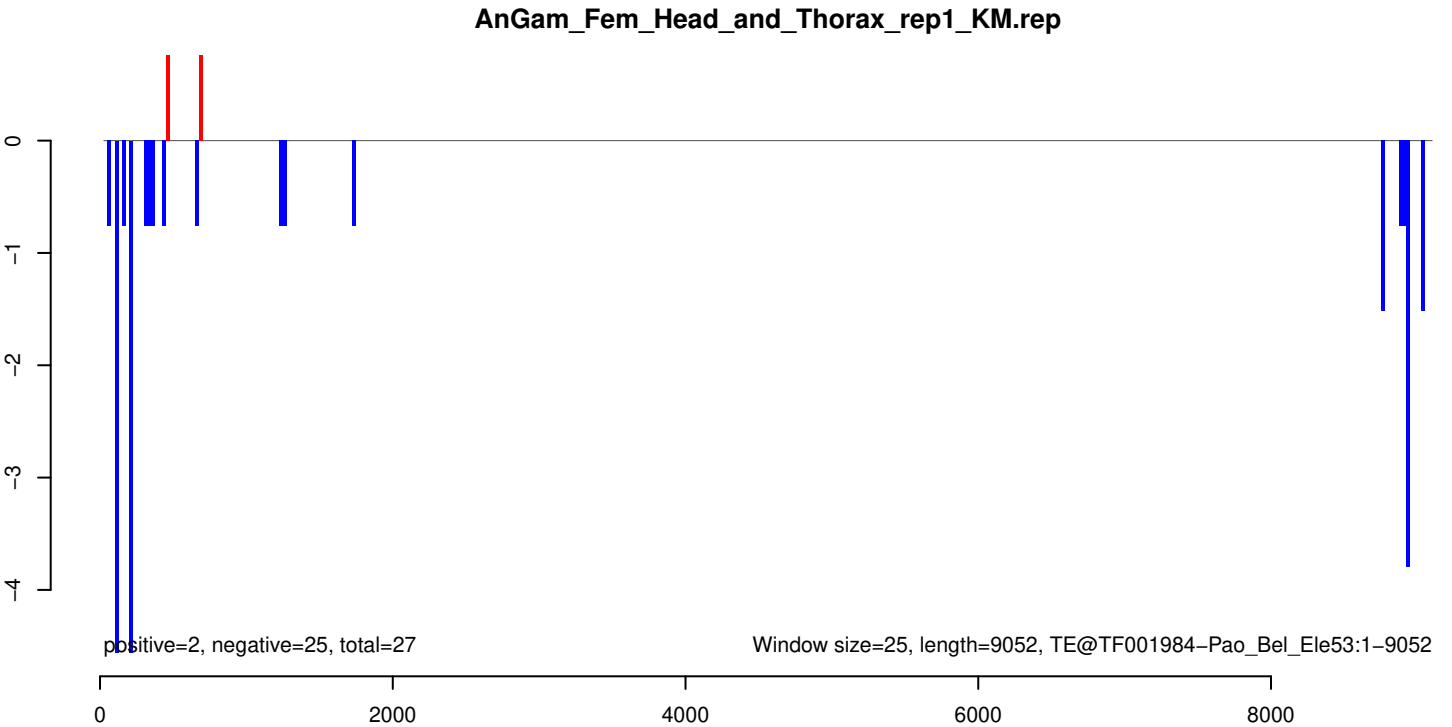

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=17, negative=49, total=66
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=18, negative=49, total=68
Window size=25, length=1048, TE@Clu−47_AG:1−1048
5
0
−5
−10
−15
0
200
400
600
800
1000

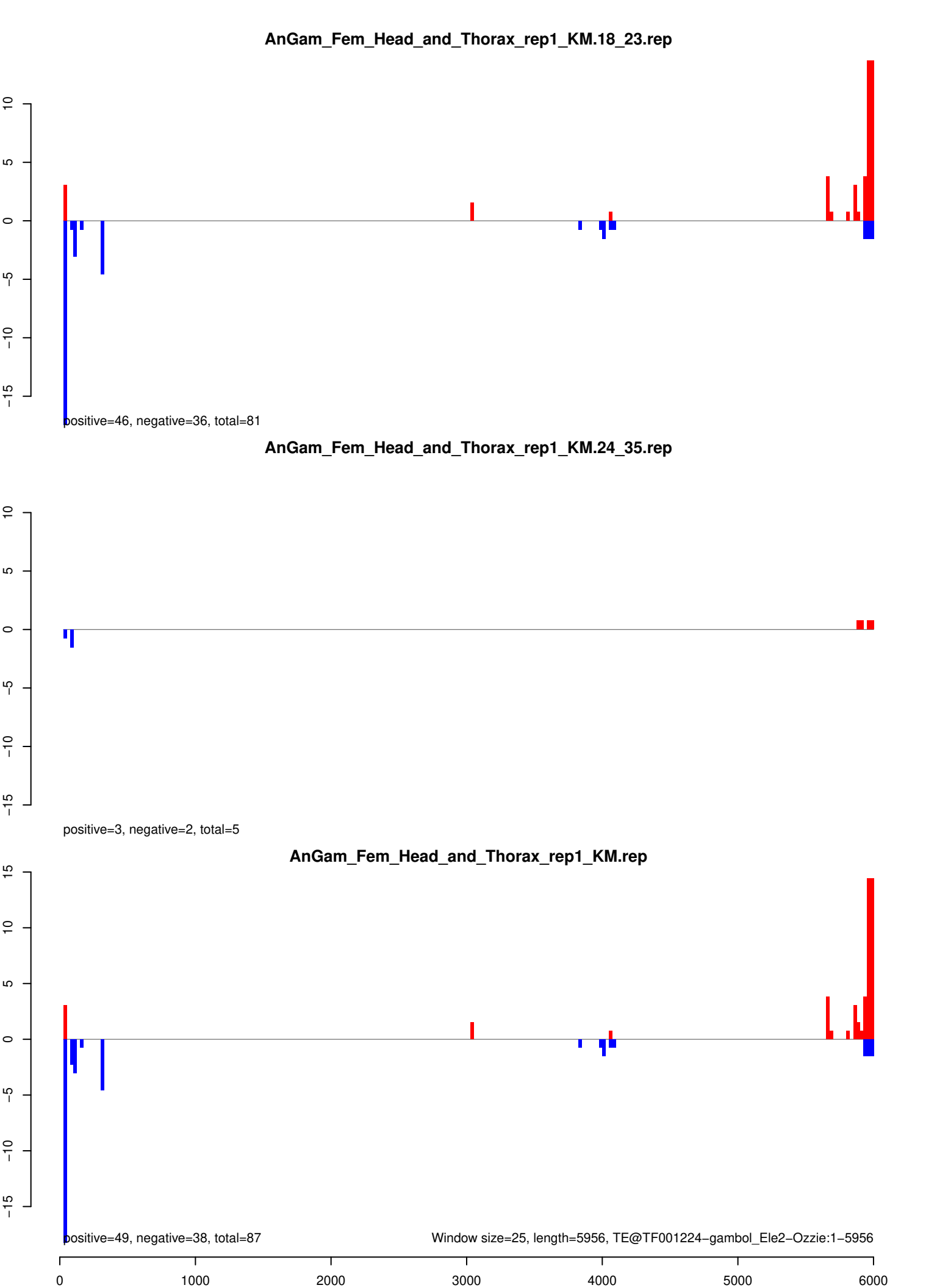

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=39, negative=25, total=65
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=2, negative=2, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=42, negative=27, total=68
Window size=25, length=878, TE@DNA−2_AG:1−878
10
5
0
−5
0
200
400
600
800

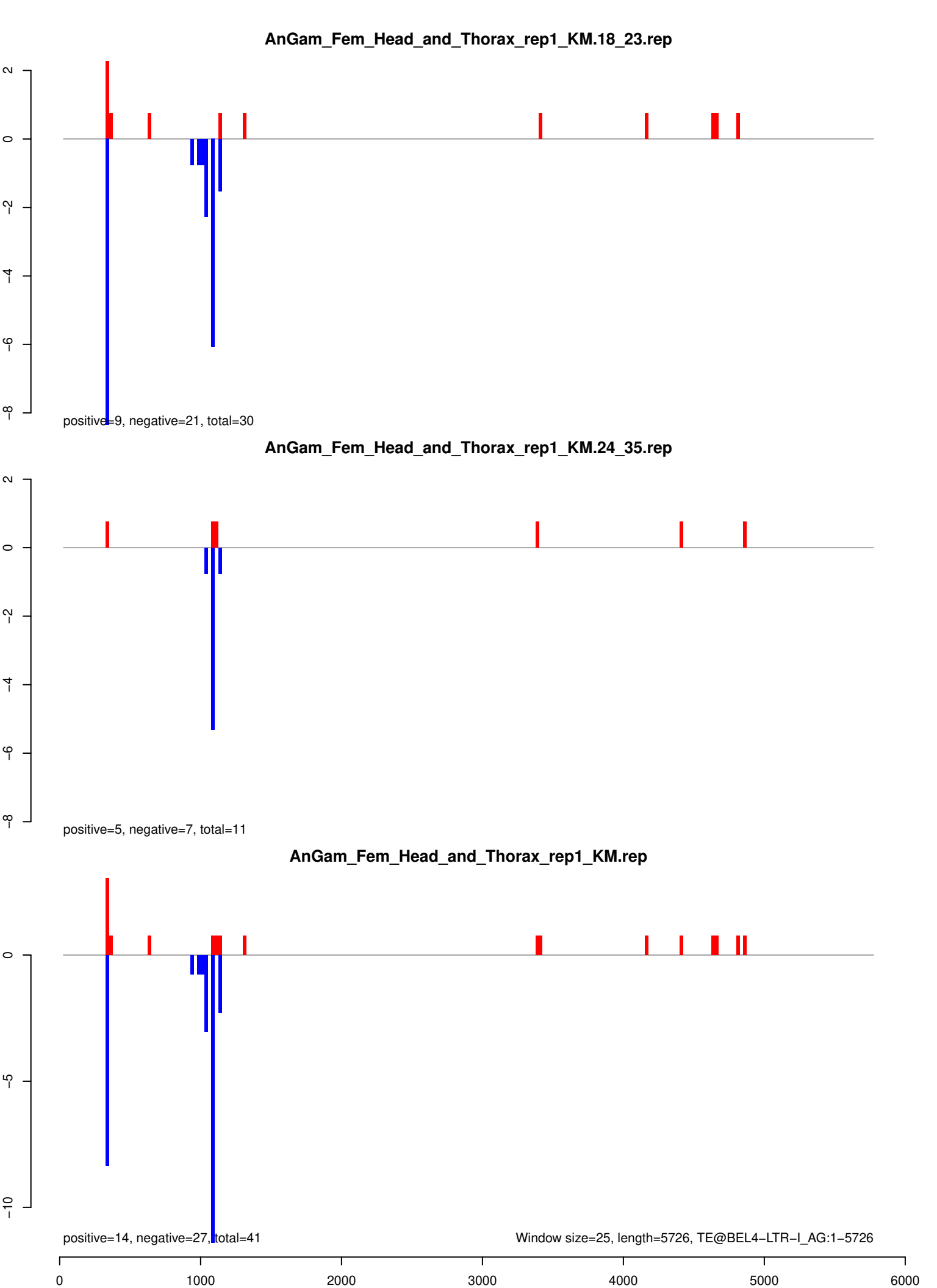

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
6
4
2
0
−2
−4
positive=27, negative=23, total=49
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
6
4
2
0
−2
−4
positive=2, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
6
4
2
0
−2
−4
positive=28, negative=24, total=52
Window size=25, length=1597, TE@RTE−3_AG:1−1597
0
500
1000
1500

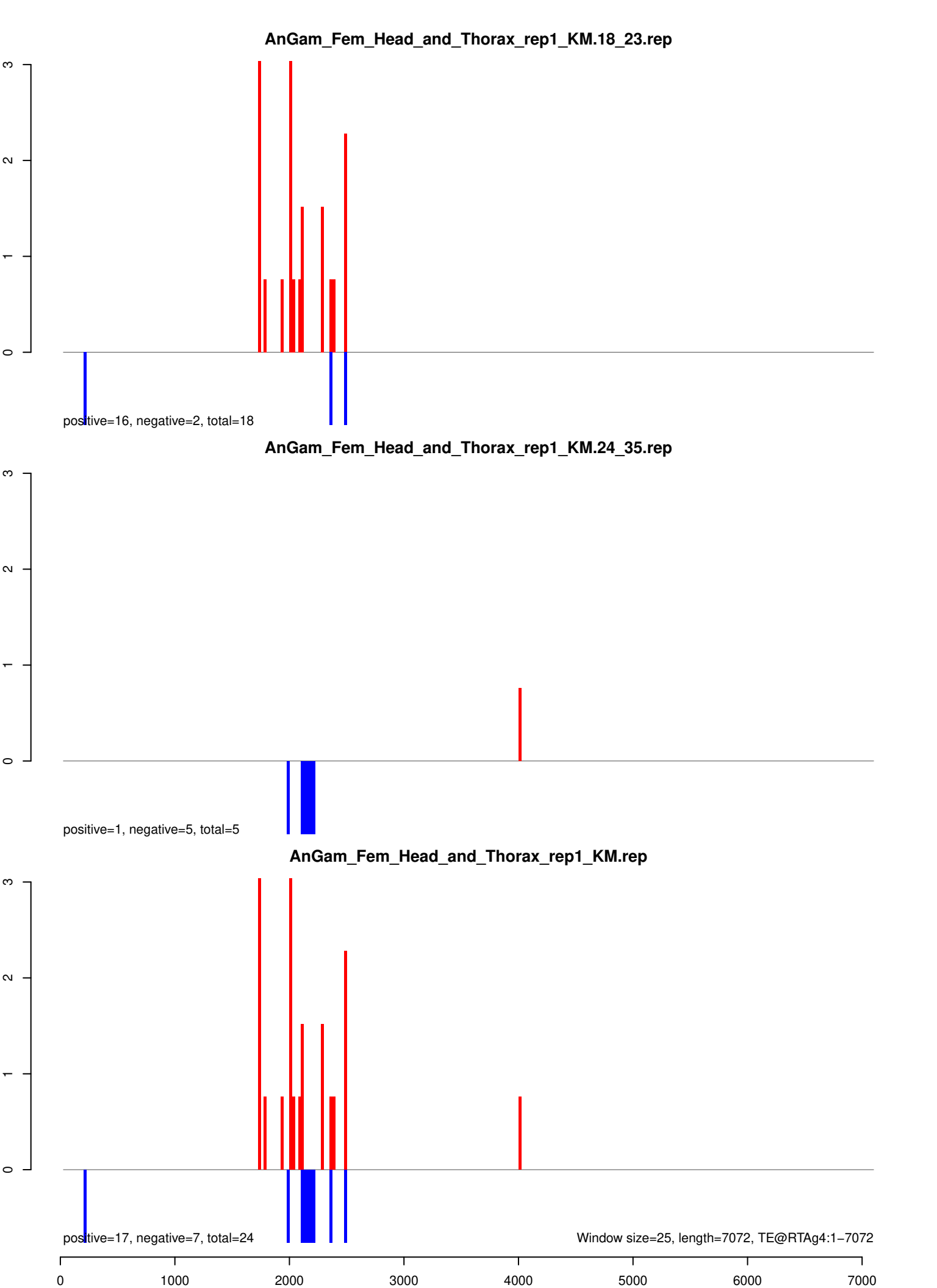

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−1
−2
−3
−4
positive=1, negative=21, total=21

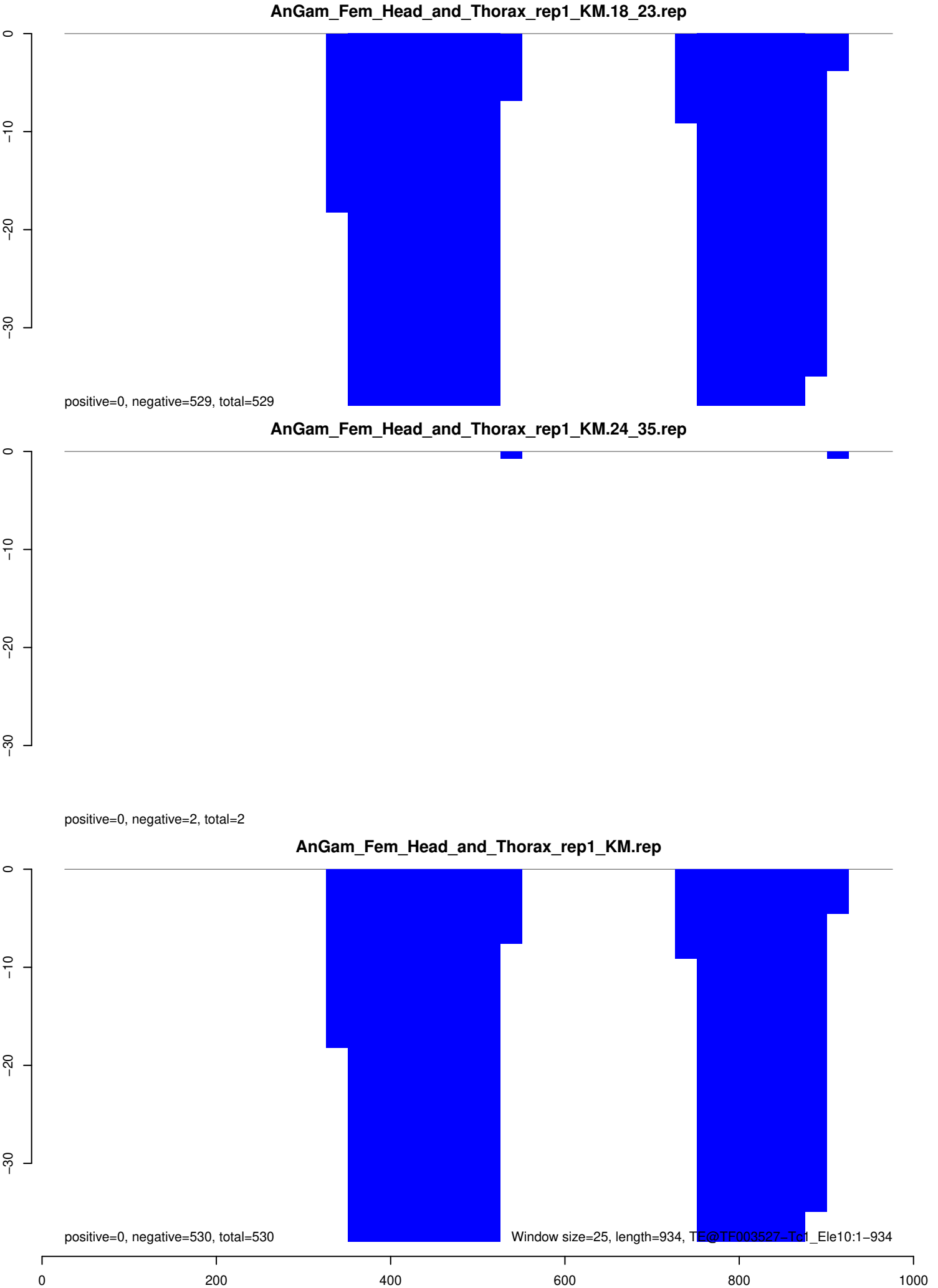

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−1
−2
−3
−4
positive=1, negative=5, total=5

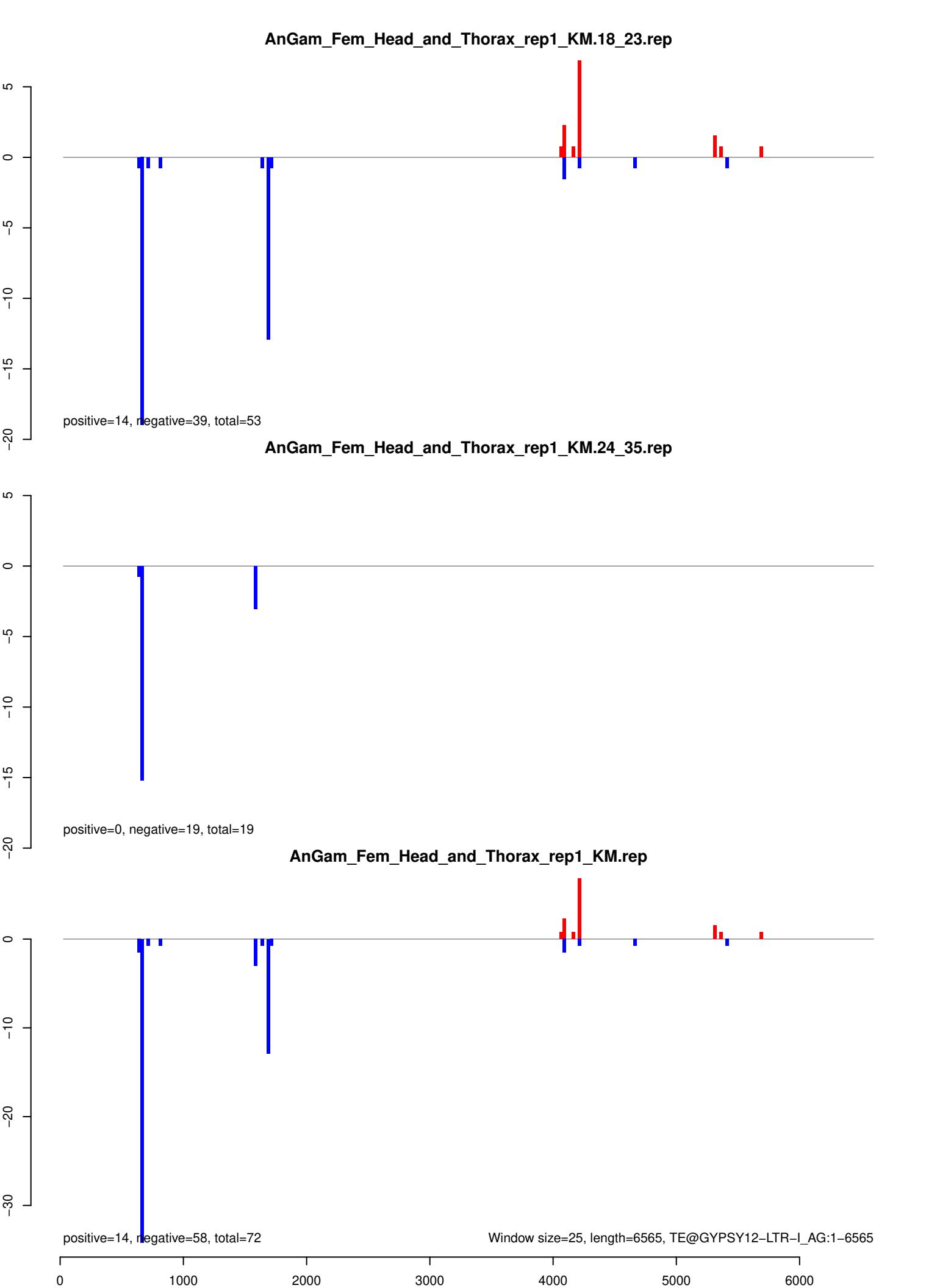

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−1
−2
−3
−4
positive=2, negative=25, total=27
Window size=25, length=9052, TE@TF001984−Pao_Bel_Ele53:1−9052
0
2000
4000
6000
8000

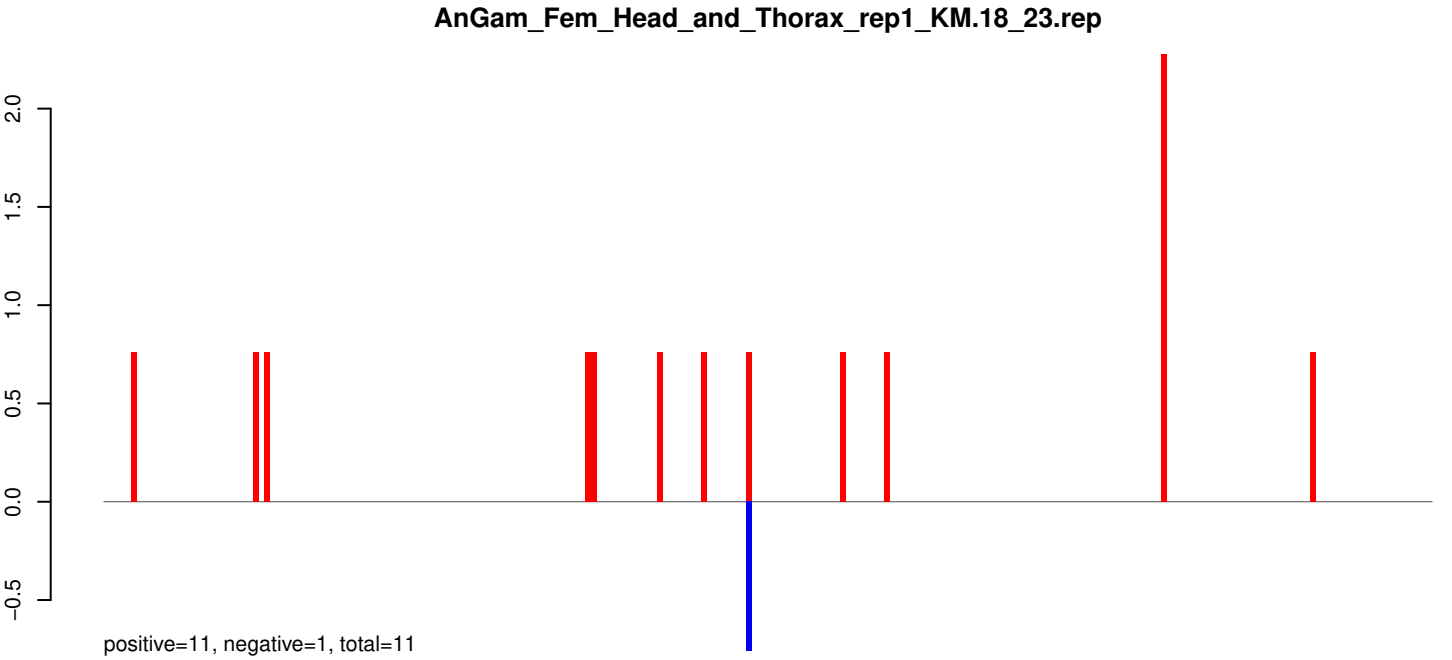

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=46, negative=36, total=81
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=3, negative=2, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=49, negative=38, total=87
Window size=25, length=5956, TE@TF001224−gambol_Ele2−Ozzie:1−5956
0
1000
2000
3000
4000
5000
6000

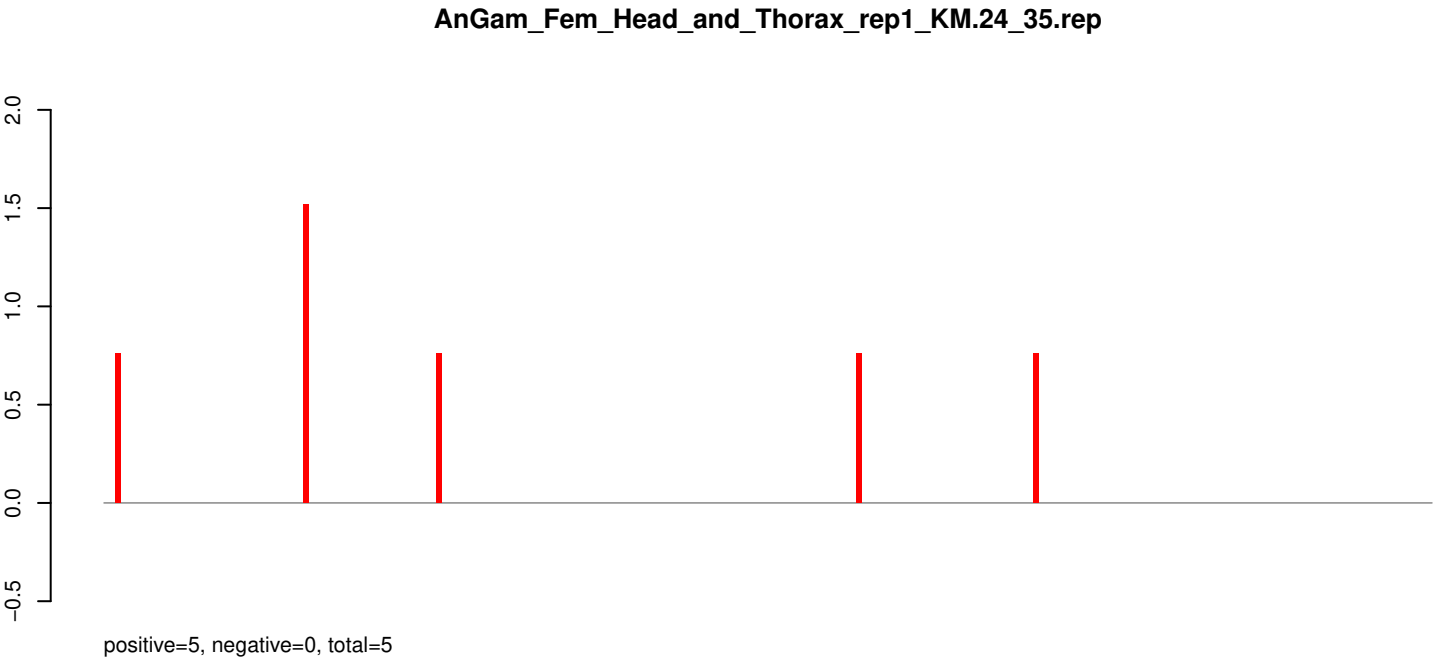

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=9, negative=21, total=30
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=5, negative=7, total=11
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=14, negative=27, total=41
Window size=25, length=5726, TE@BEL4−LTR−I_AG:1−5726
0
1000
2000
3000
4000
5000
6000

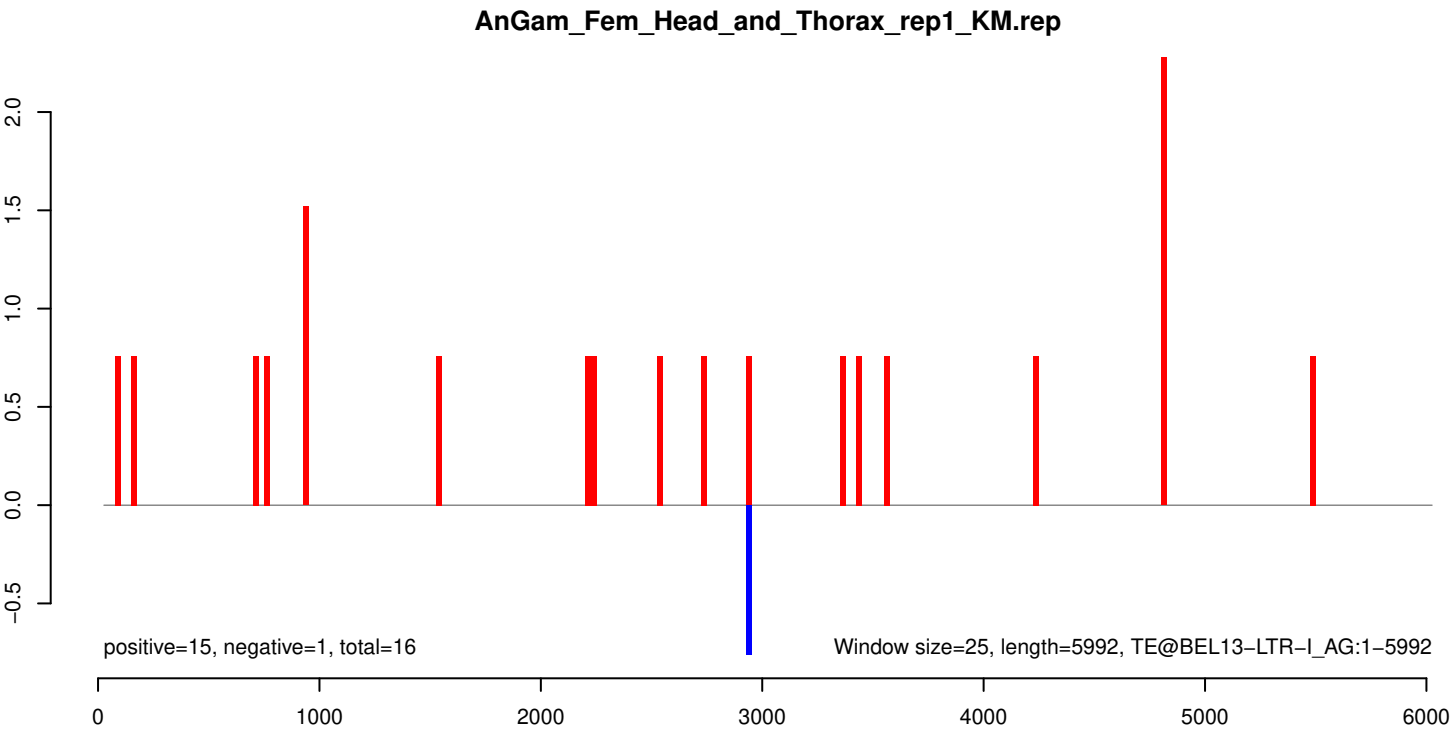

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=16, negative=2, total=18
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=5, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=17, negative=7, total=24
Window size=25, length=7072, TE@RTAg4:1–7072
0
1000
2000
3000
4000
5000
6000
7000

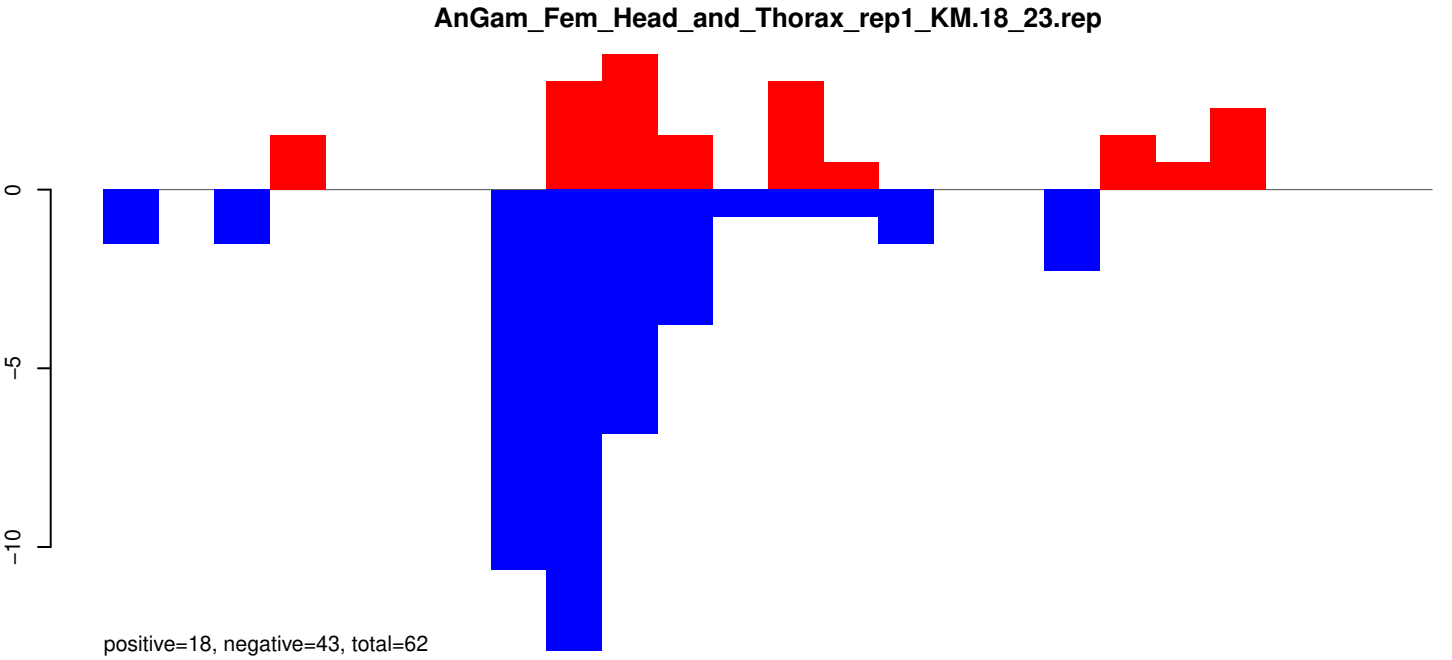

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−10
−20
−30
positive=0, negative=529, total=529
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−10
−20
−30
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−10
−20
−30
positive=0, negative=530, total=530
Window size=25, length=934, TE@TF003527−Tc1_Ele10:1−934
0
200
400
600
800
1000

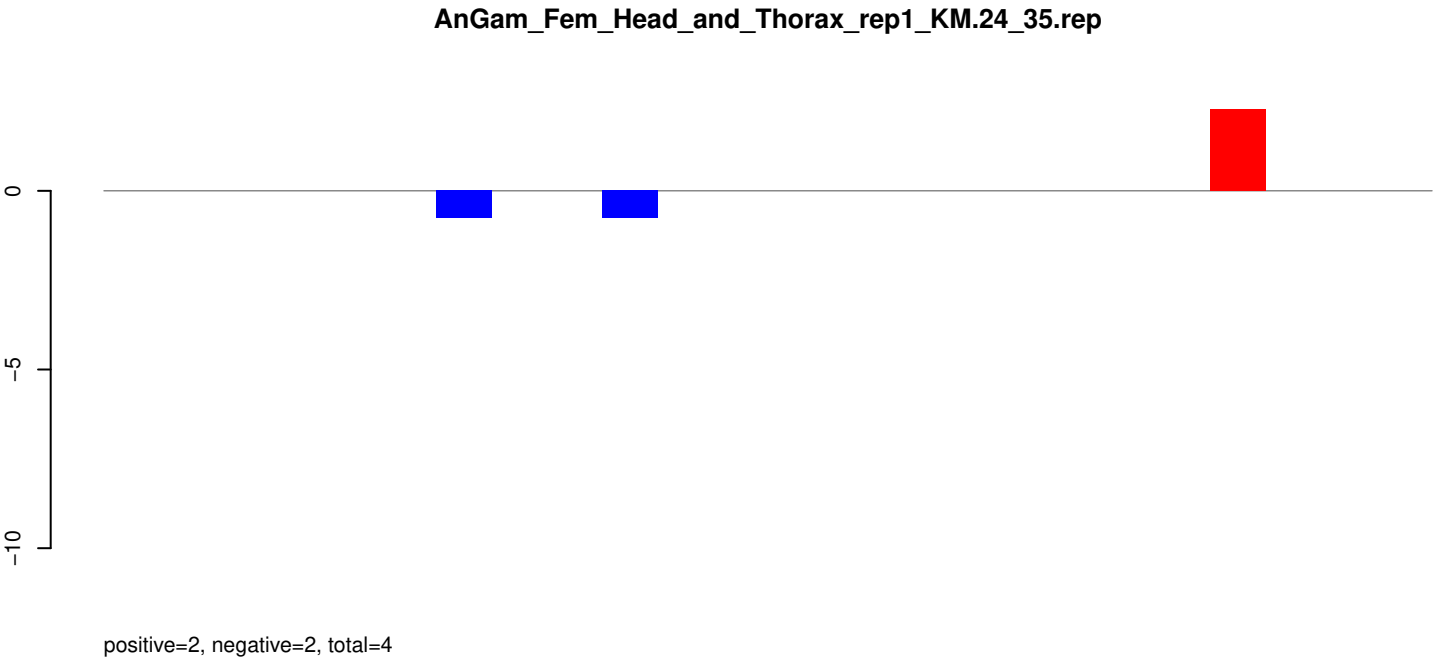

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=14, negative=39, total=53
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=19, total=19
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=14, negative=58, total=72
Window size=25, length=6565, TE@GYPSY12-LTR-I_AG:1-6565
5
0
-5
-10
-15
-20
-30
0
1000
2000
3000
4000
5000
6000

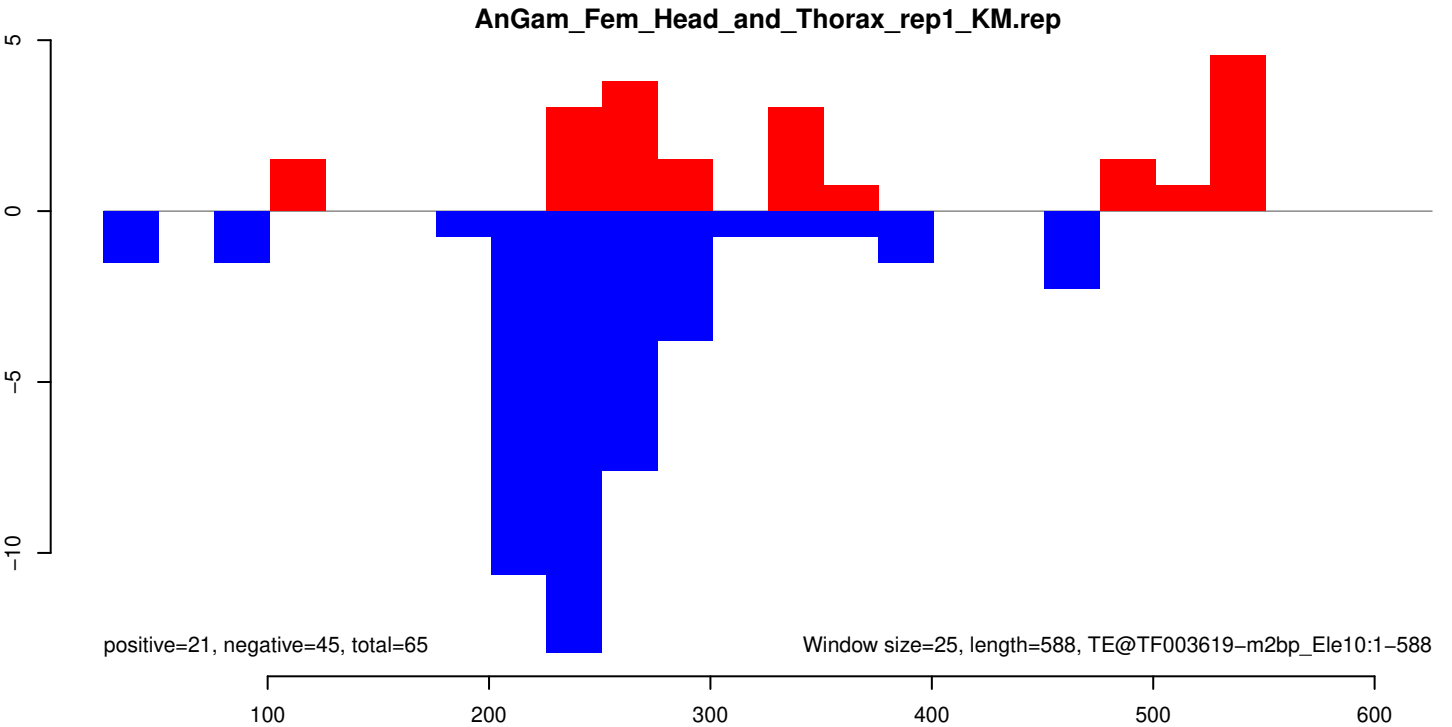

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
2.0
1.5
1.0
0.5
0.0
−0.5
positive=11, negative=1, total=11

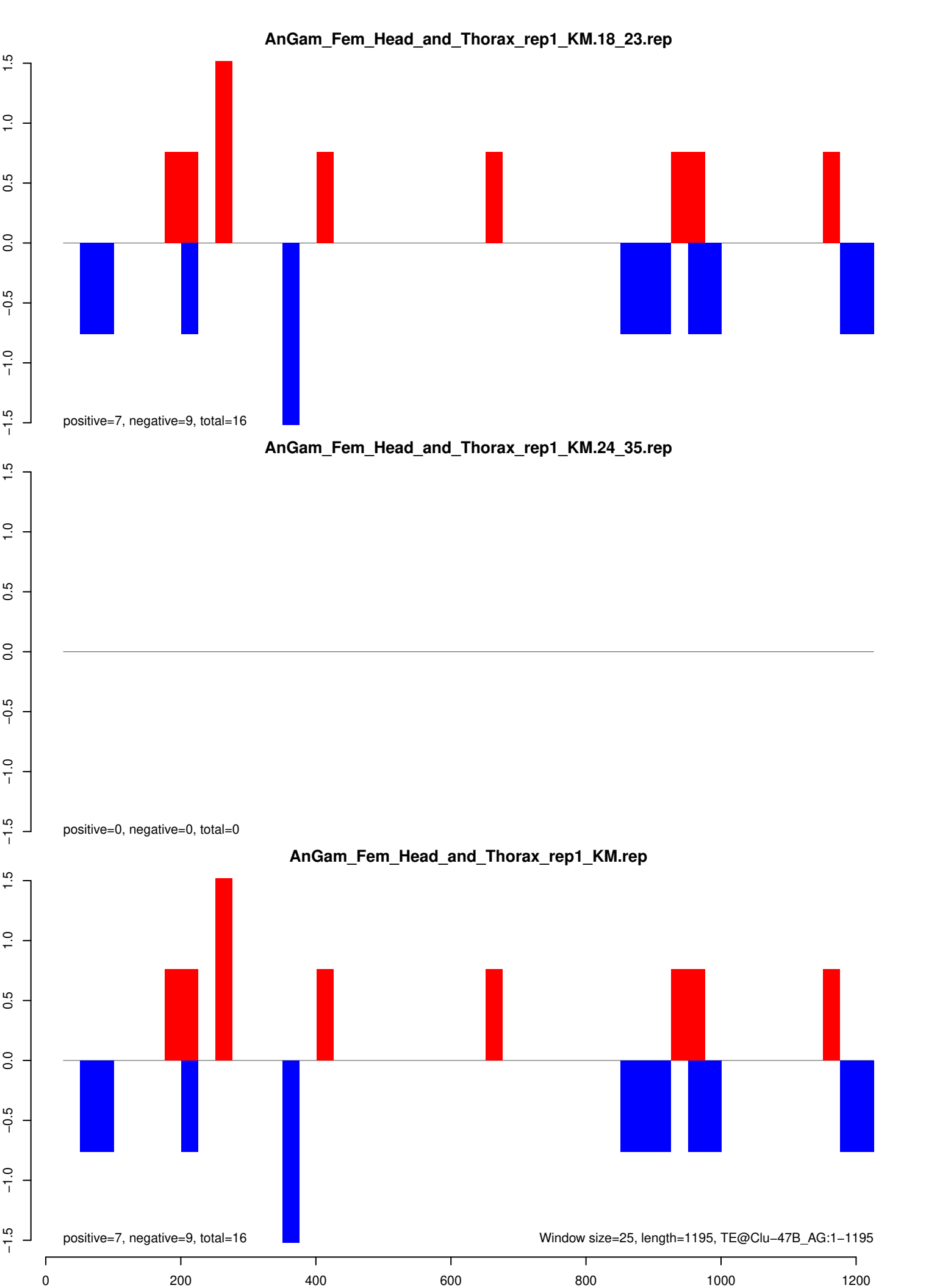

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
2.0
1.5
1.0
0.5
0.0
−0.5
positive=5, negative=0, total=5

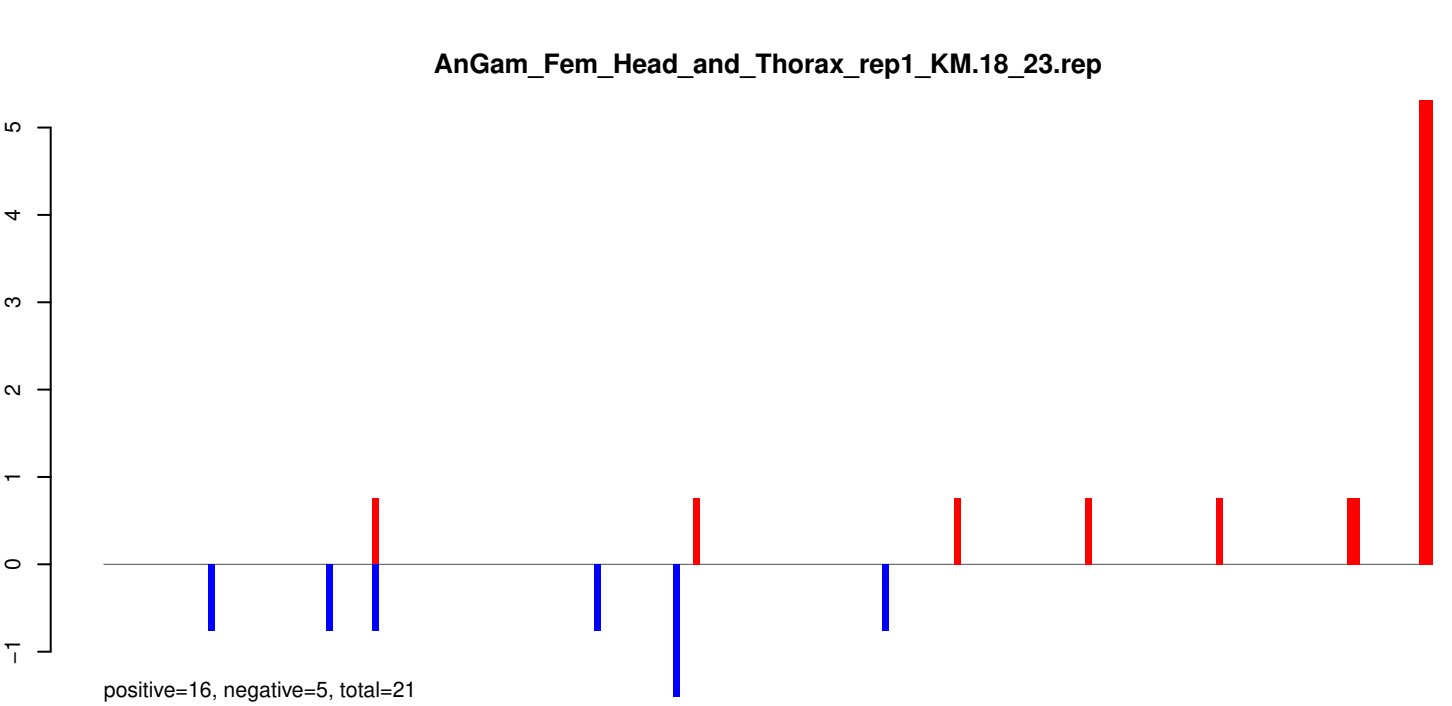

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
2.0
1.5
1.0
0.5
0.0
−0.5
positive=15, negative=1, total=16
Window size=25, length=5992, TE@BEL13−LTR−I_AG:1−5992
0
1000
2000
3000
4000
5000
6000

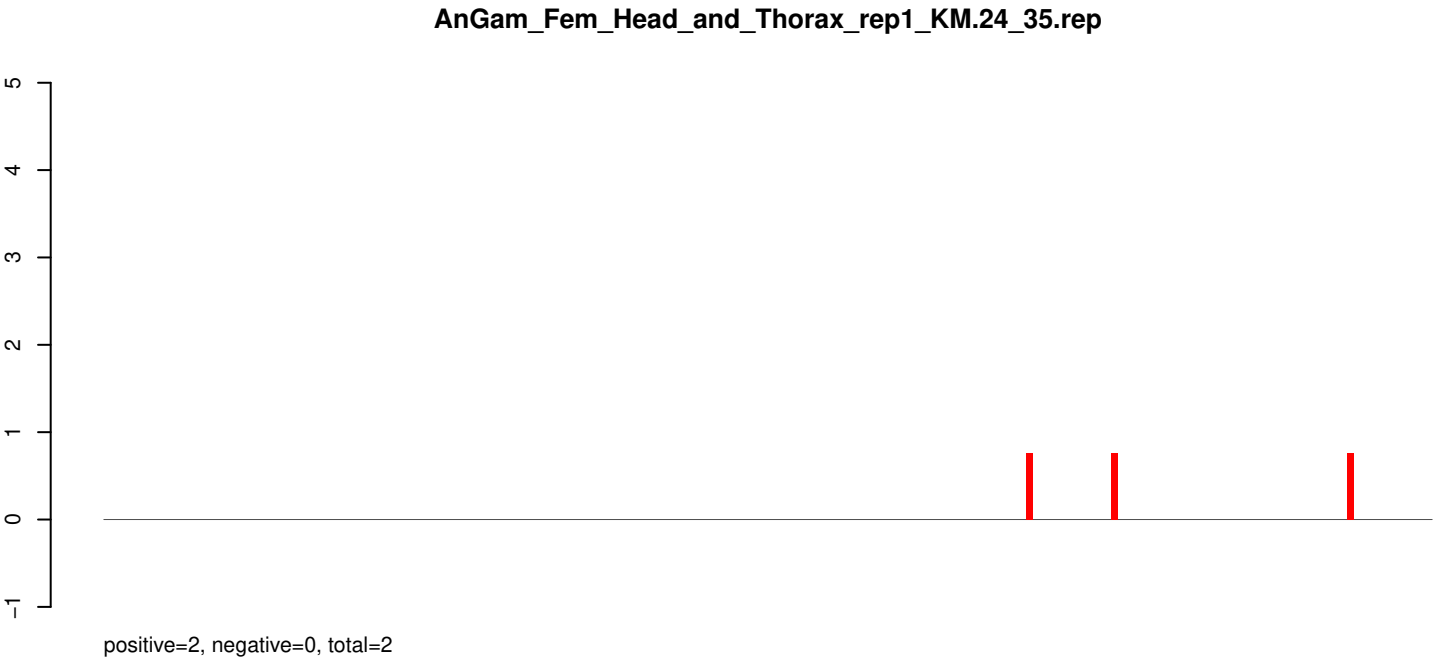

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−5
−10
positive=18, negative=43, total=62

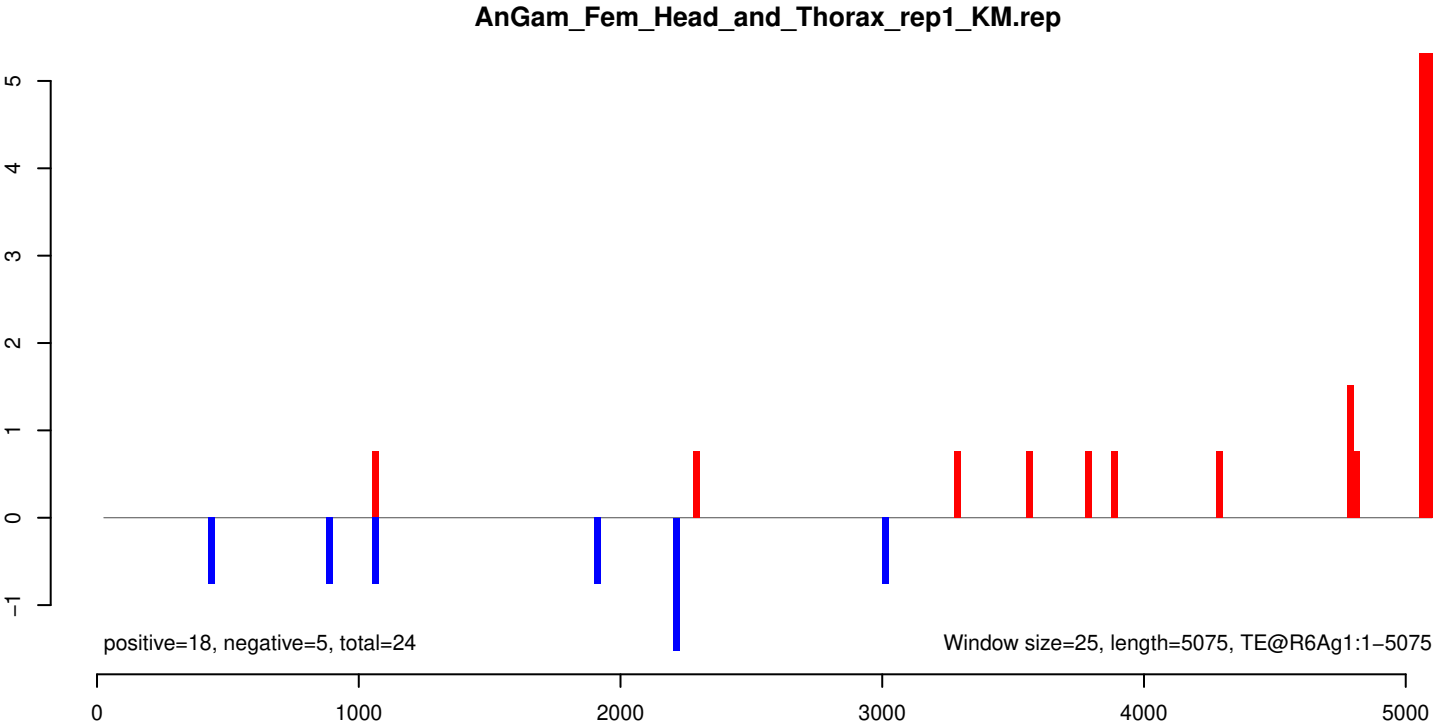

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−5
−10
positive=2, negative=2, total=4

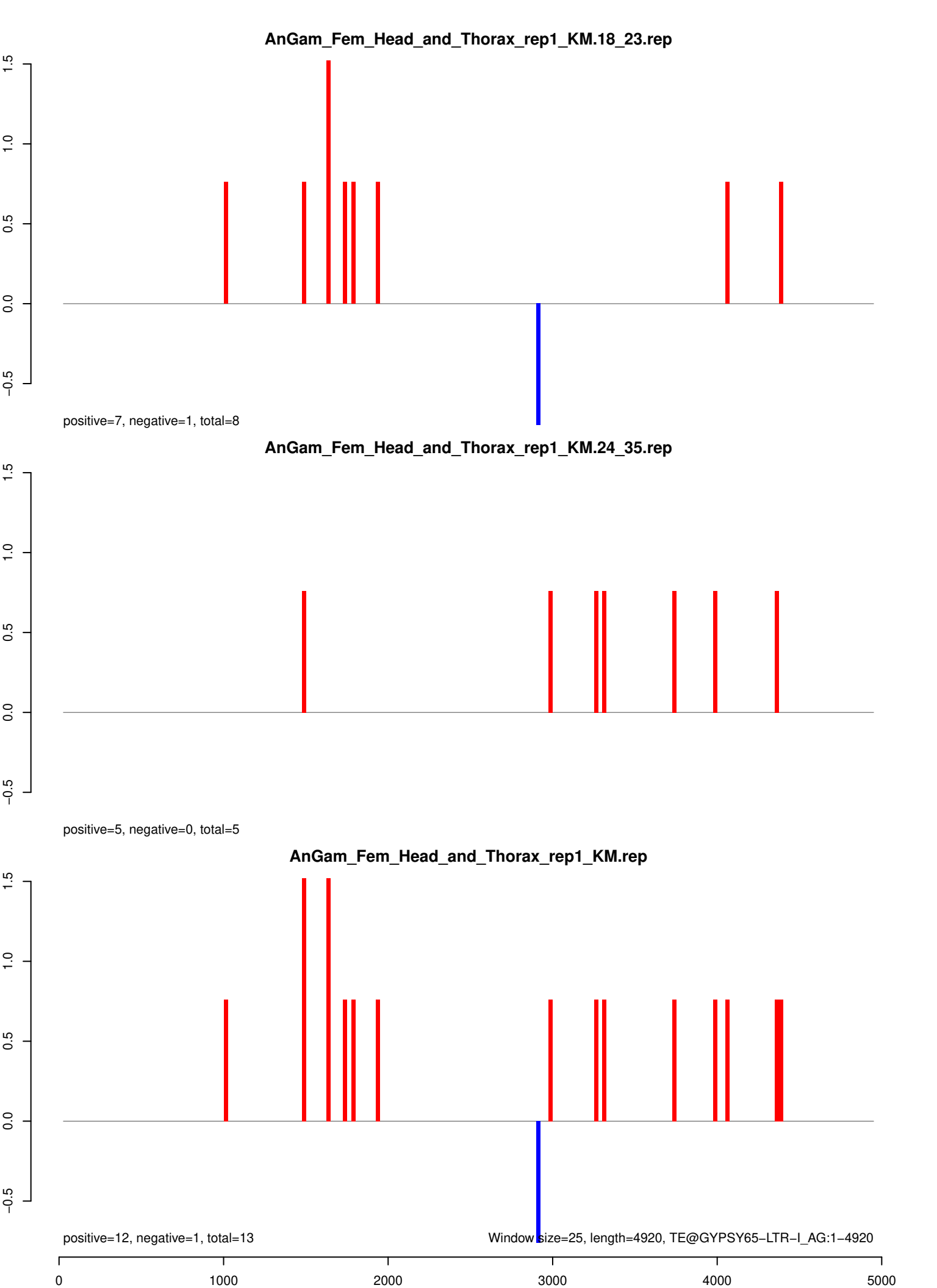

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
5
0
−5
−10
positive=21, negative=45, total=65
Window size=25, length=588, TE@TF003619−m2bp_Ele10:1−588
100
200
300
400
500
600

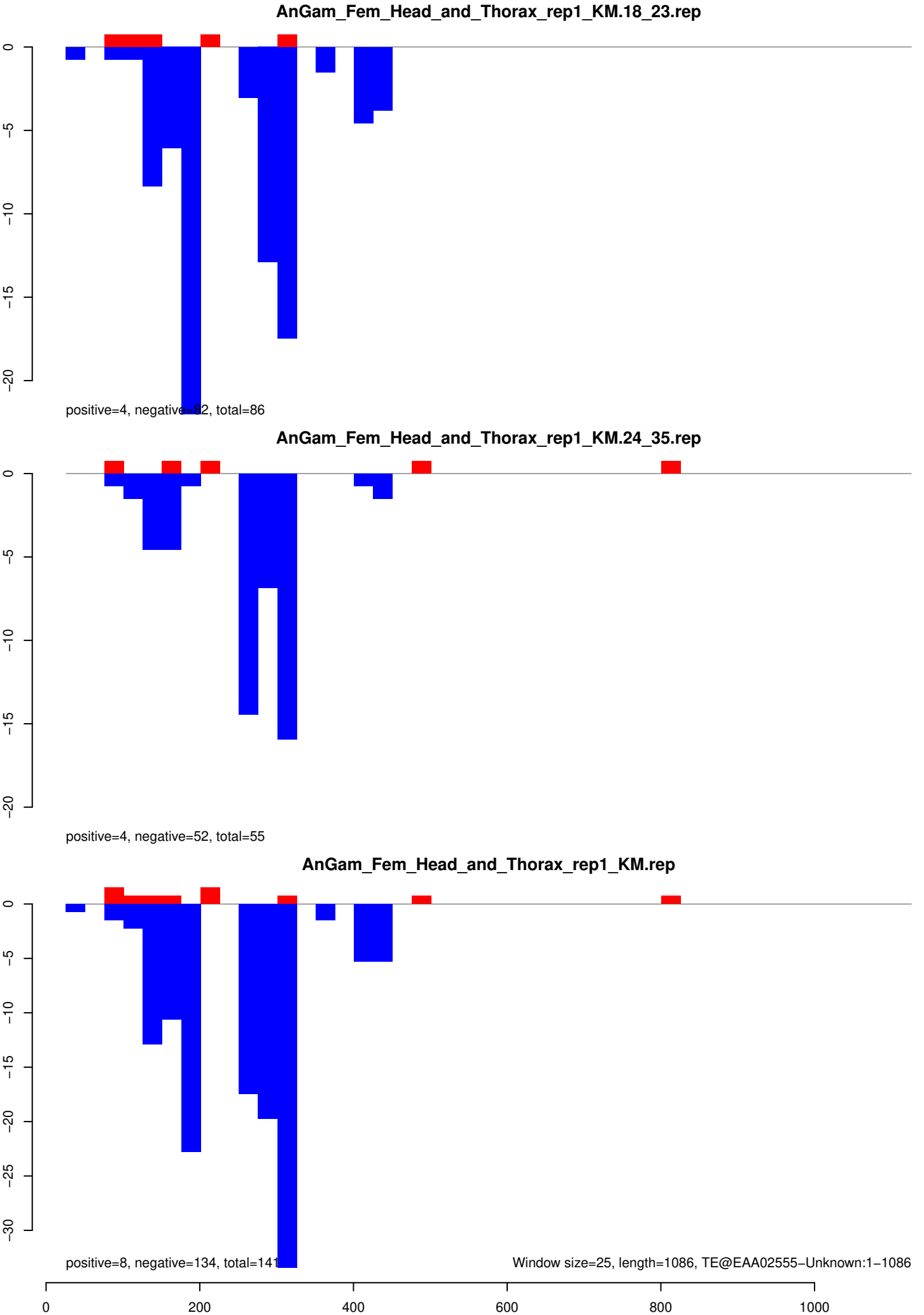

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=7, negative=9, total=16
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=7, negative=9, total=16
Window size=25, length=1195, TE@Clu−47B_AG:1−1195
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
0
200
400
600
800
1000
1200

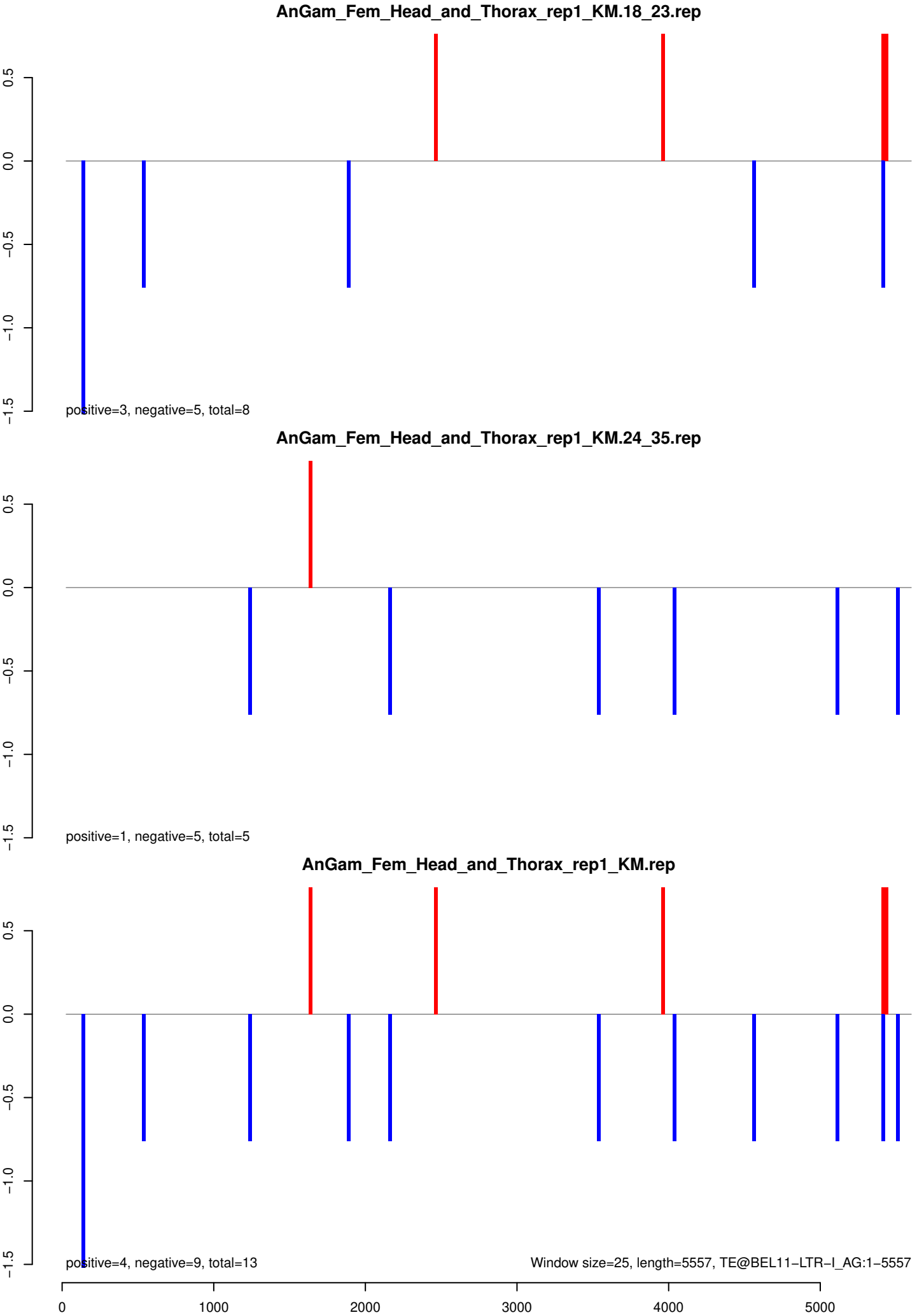

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=16, negative=5, total=21

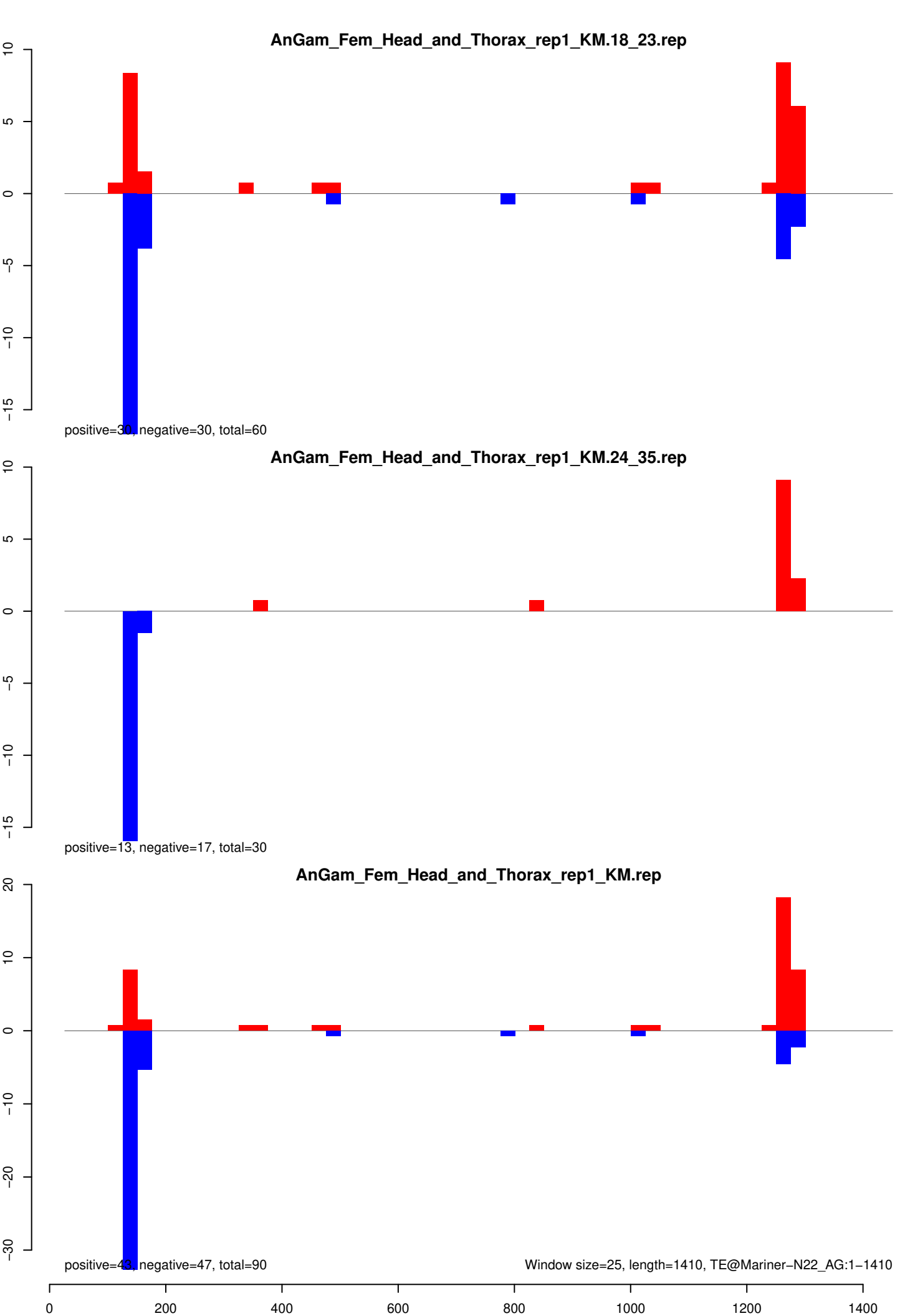

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=2, negative=0, total=2

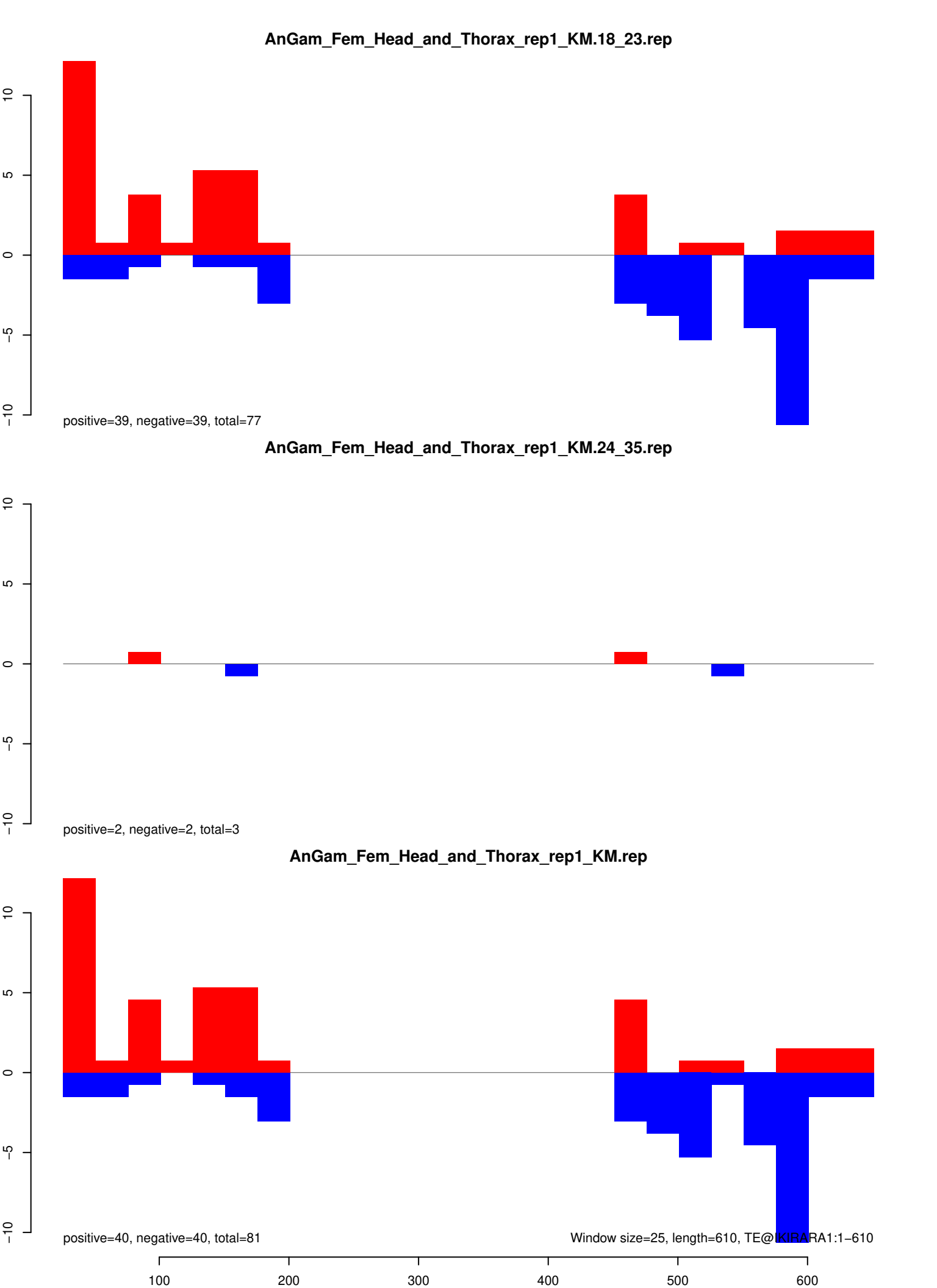

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=18, negative=5, total=24
Window size=25, length=5075, TE@R6Ag1:1–5075
0
1000
2000
3000
4000
5000

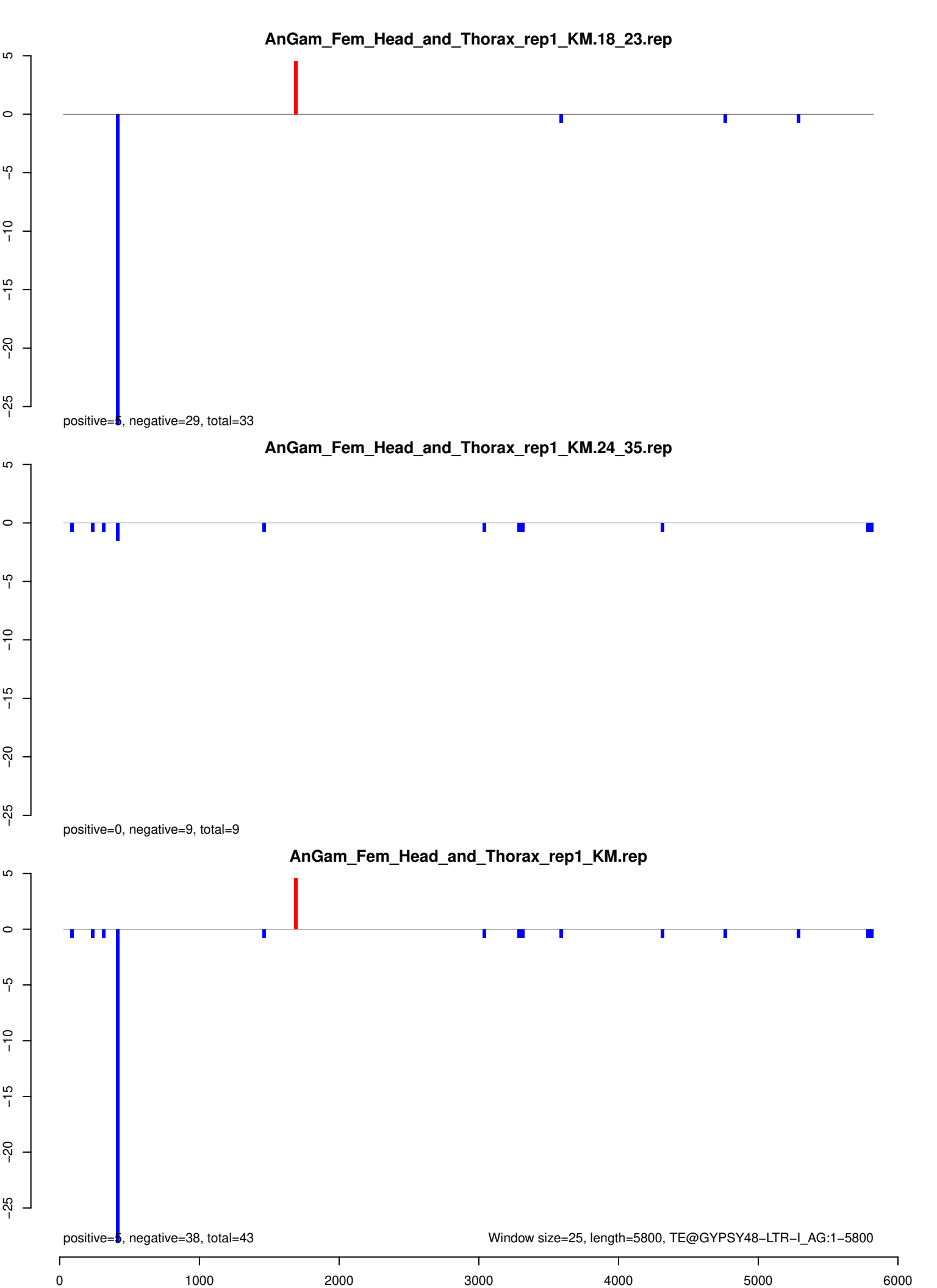

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=7, negative=1, total=8
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=5, negative=0, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=12, negative=1, total=13
Window size=25, length=4920, TE@GYPSY65−LTR−I_AG:1−4920
1.5
1.0
0.5
0.0
−0.5
0
1000
2000
3000
4000
5000

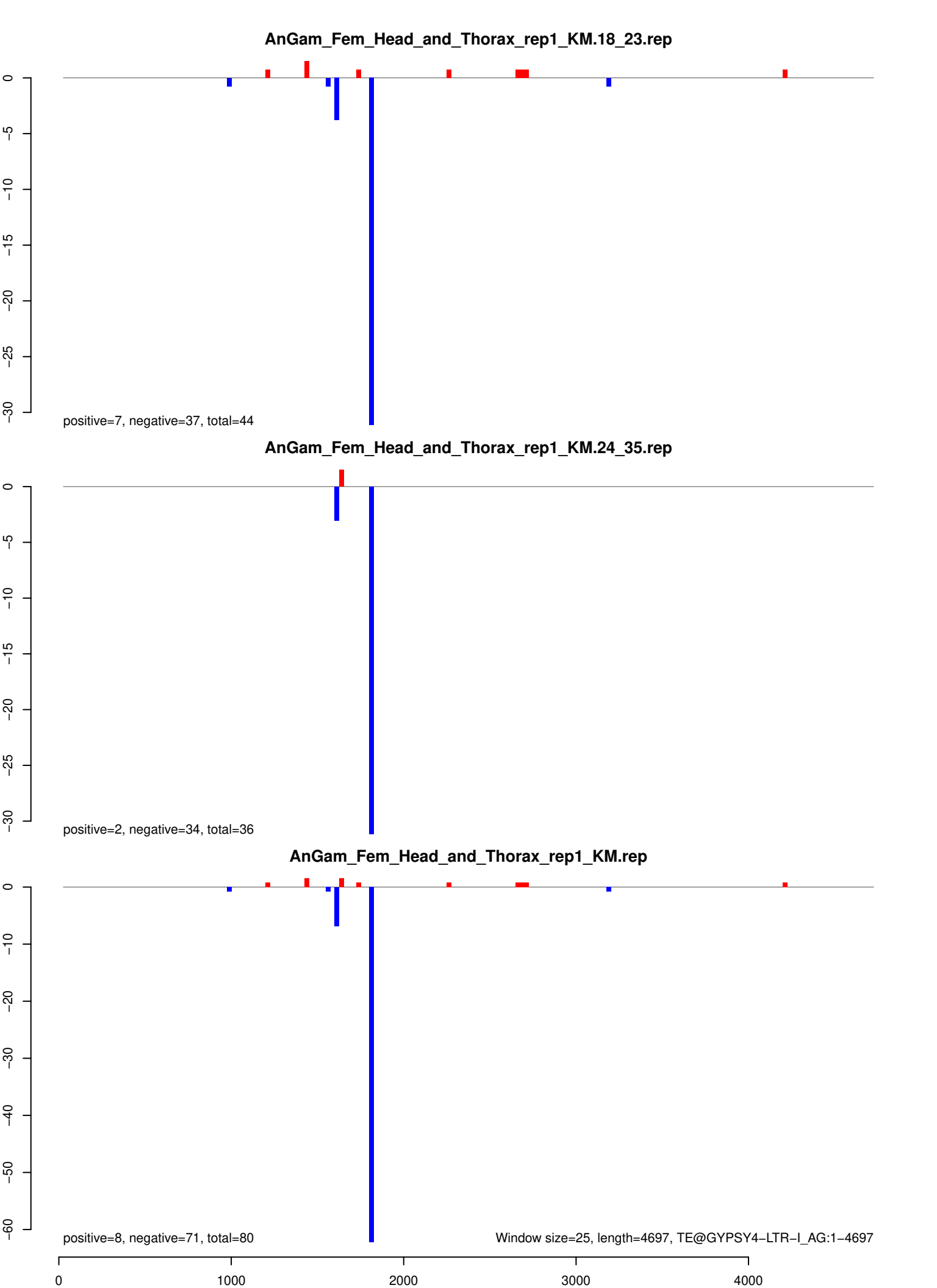

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=4, negative=82, total=86
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=4, negative=52, total=55
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=8, negative=134, total=141
Window size=25, length=1086, TE@EAA02555-Unknown:1-1086
0
-5
-10
-15
-20
-25
-30
0
200
400
600
800
1000

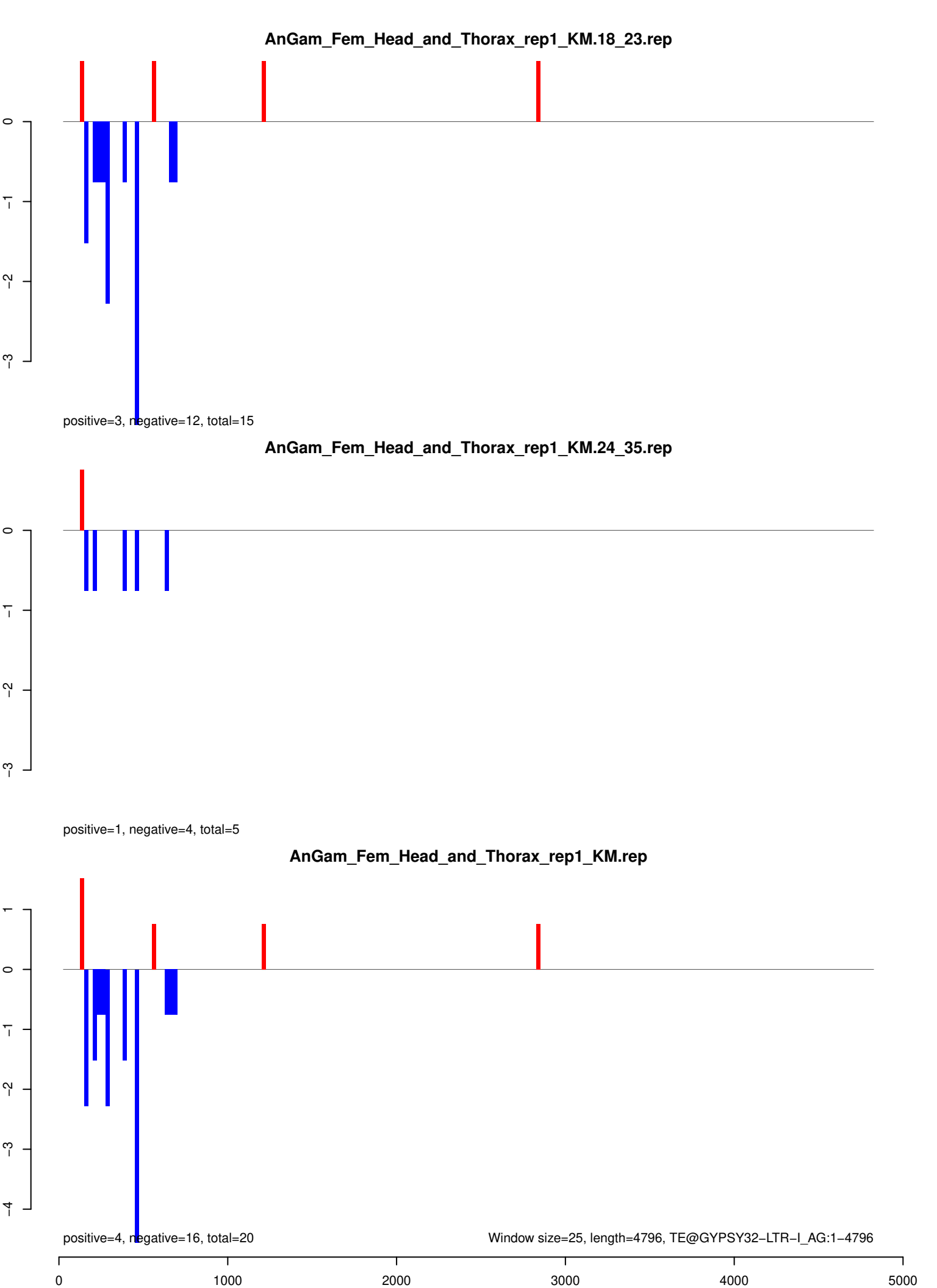

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=3, negative=5, total=8
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=5, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=4, negative=9, total=13
Window size=25, length=5557, TE@BEL11−LTR−I_AG:1−5557
0
1000
2000
3000
4000
5000

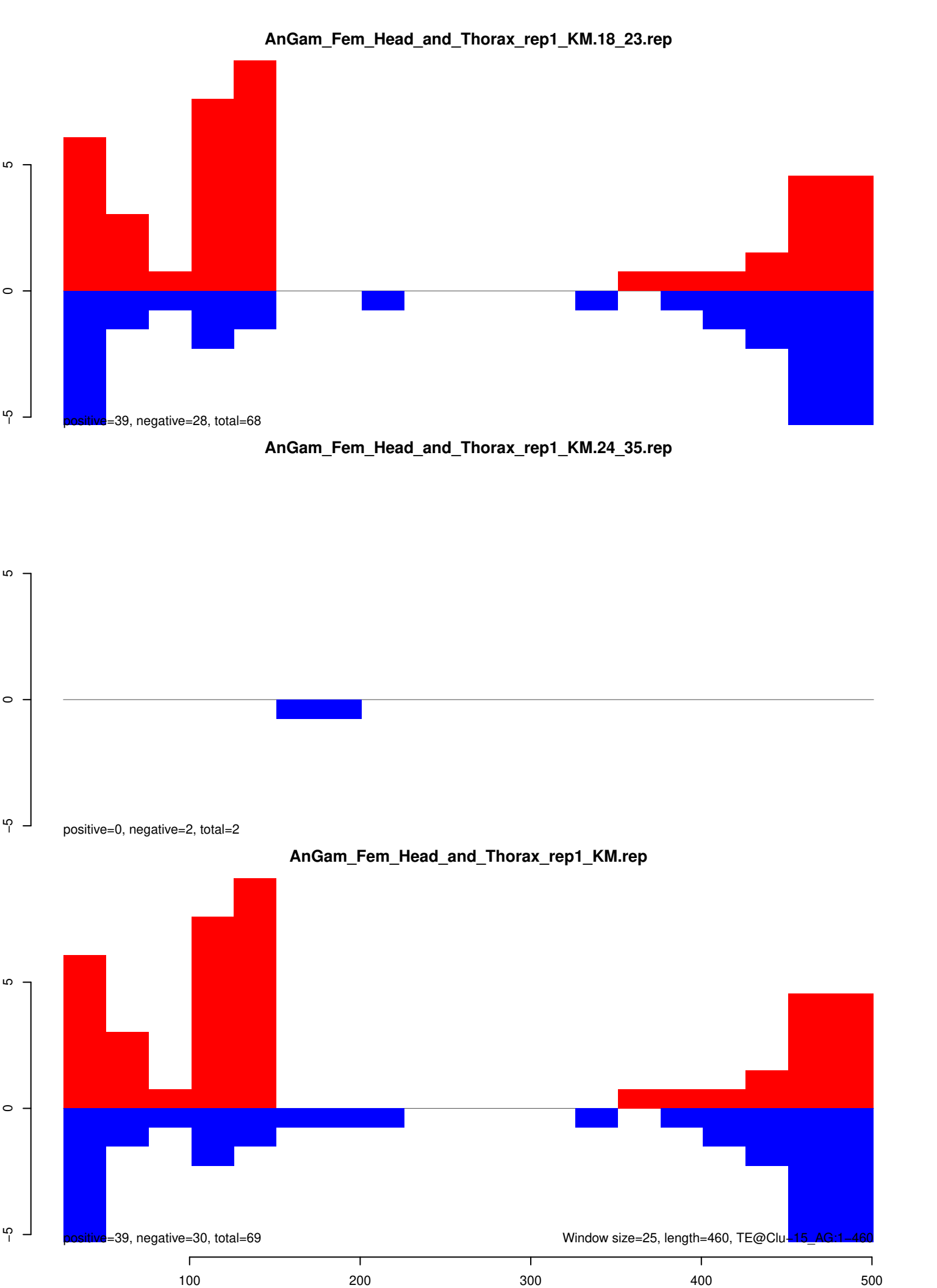

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=30, negative=30, total=60
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=13, negative=17, total=30
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=43, negative=47, total=90
Window size=25, length=1410, TE@Mariner−N22_AG:1−1410
0
200
400
600
800
1000
1200
1400

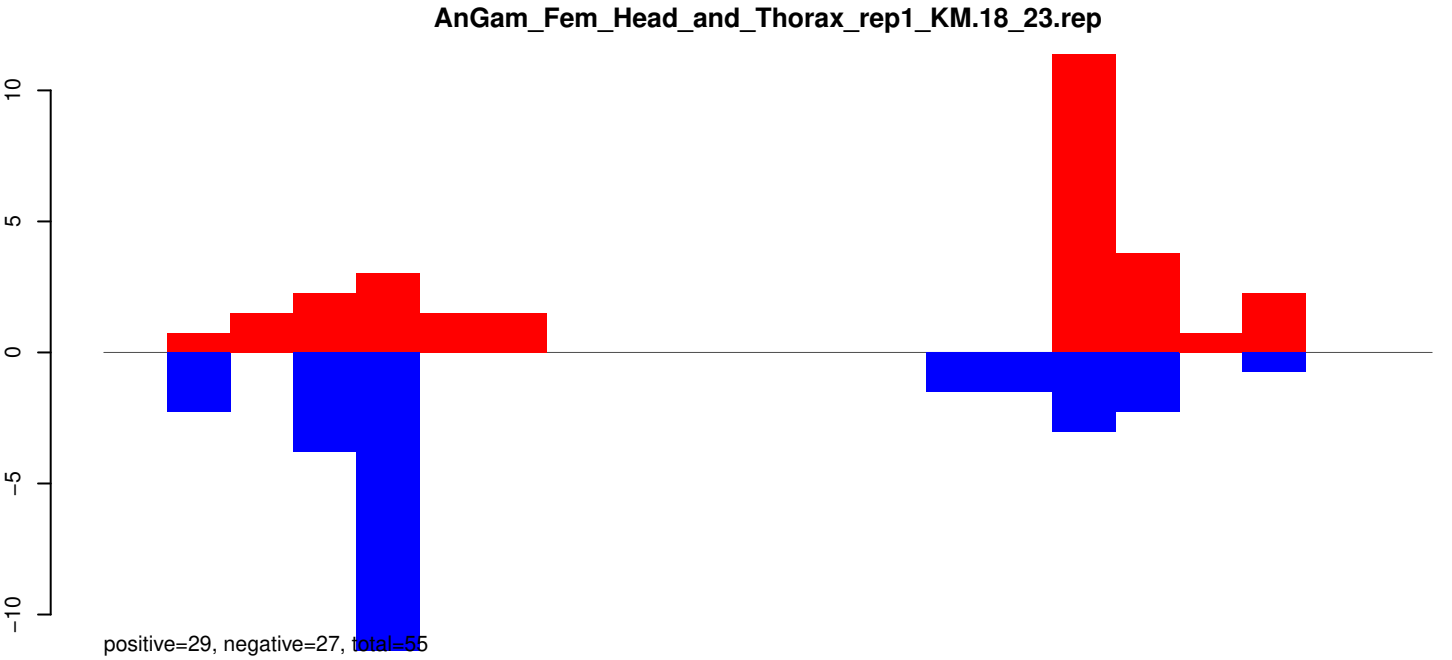

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=39, negative=39, total=77
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=2, negative=2, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=40, negative=40, total=81
Window size=25, length=610, TE@IKIRARA1:1–610
10
5
0
−5
−10
100
200
300
400
500
600

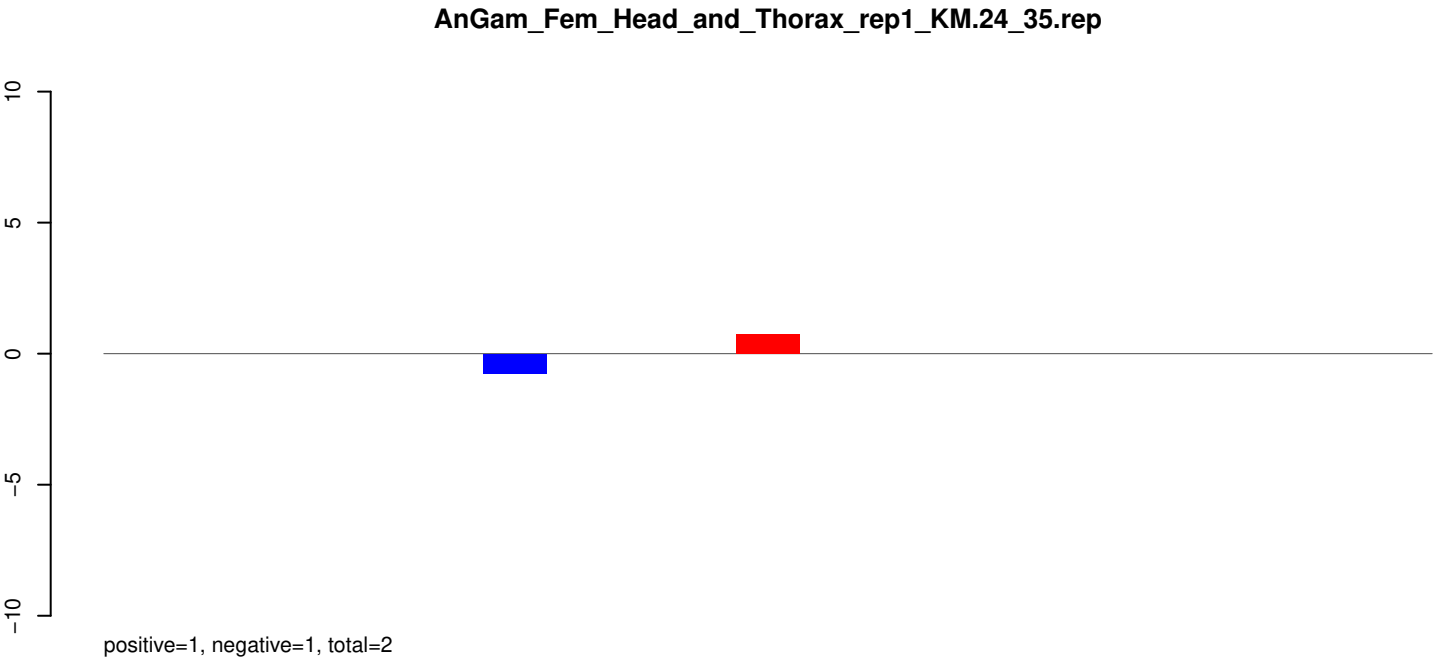

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=5, negative=29, total=33
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=9, total=9
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=5, negative=38, total=43
Window size=25, length=5800, TE@GYPSY48−LTR−I_AG:1−5800
5
0
−5
−10
−15
−20
−25
0
1000
2000
3000
4000
5000
6000

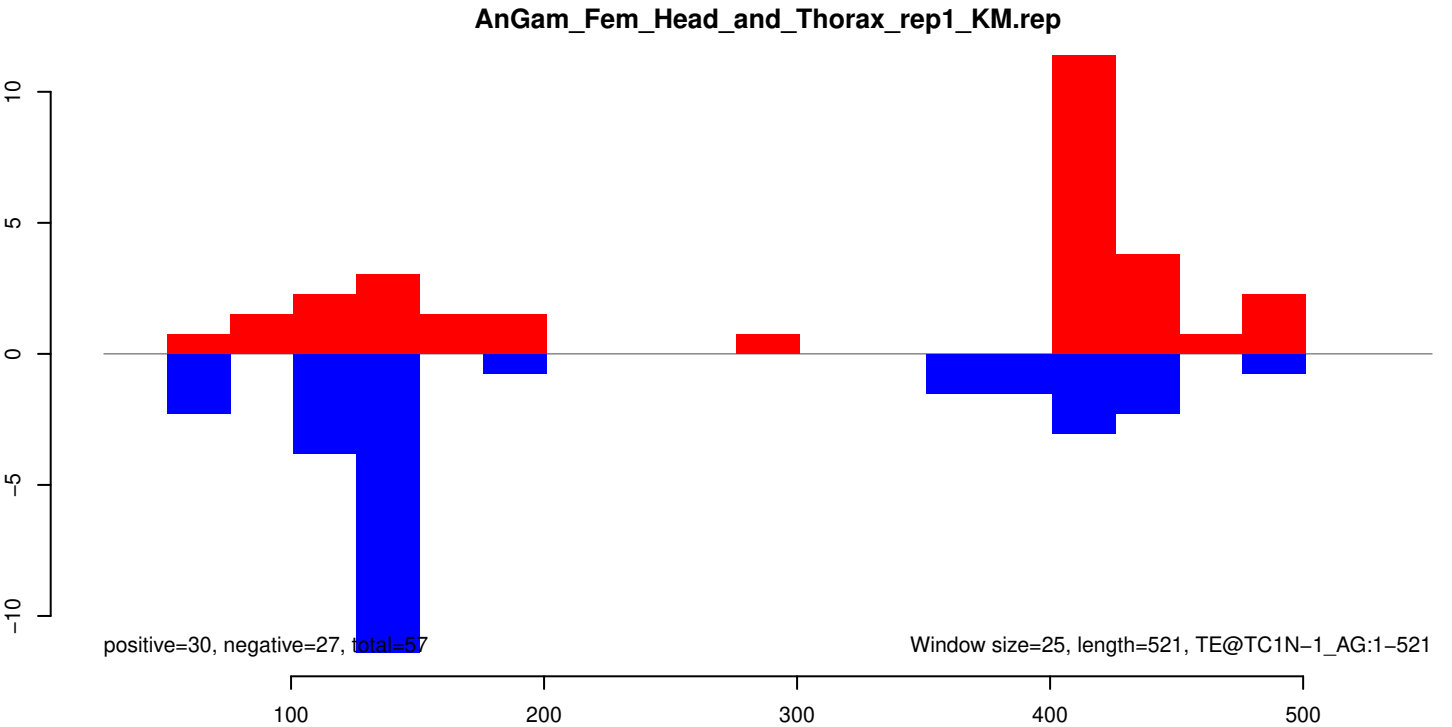

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−5
−10
−15
−20
−25
−30
positive=7, negative=37, total=44
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−5
−10
−15
−20
−25
−30
positive=2, negative=34, total=36
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−10
−20
−30
−40
−50
−60
positive=8, negative=71, total=80
Window size=25, length=4697, TE@GYPSY4−LTR−I_AG:1−4697
0
1000
2000
3000
4000

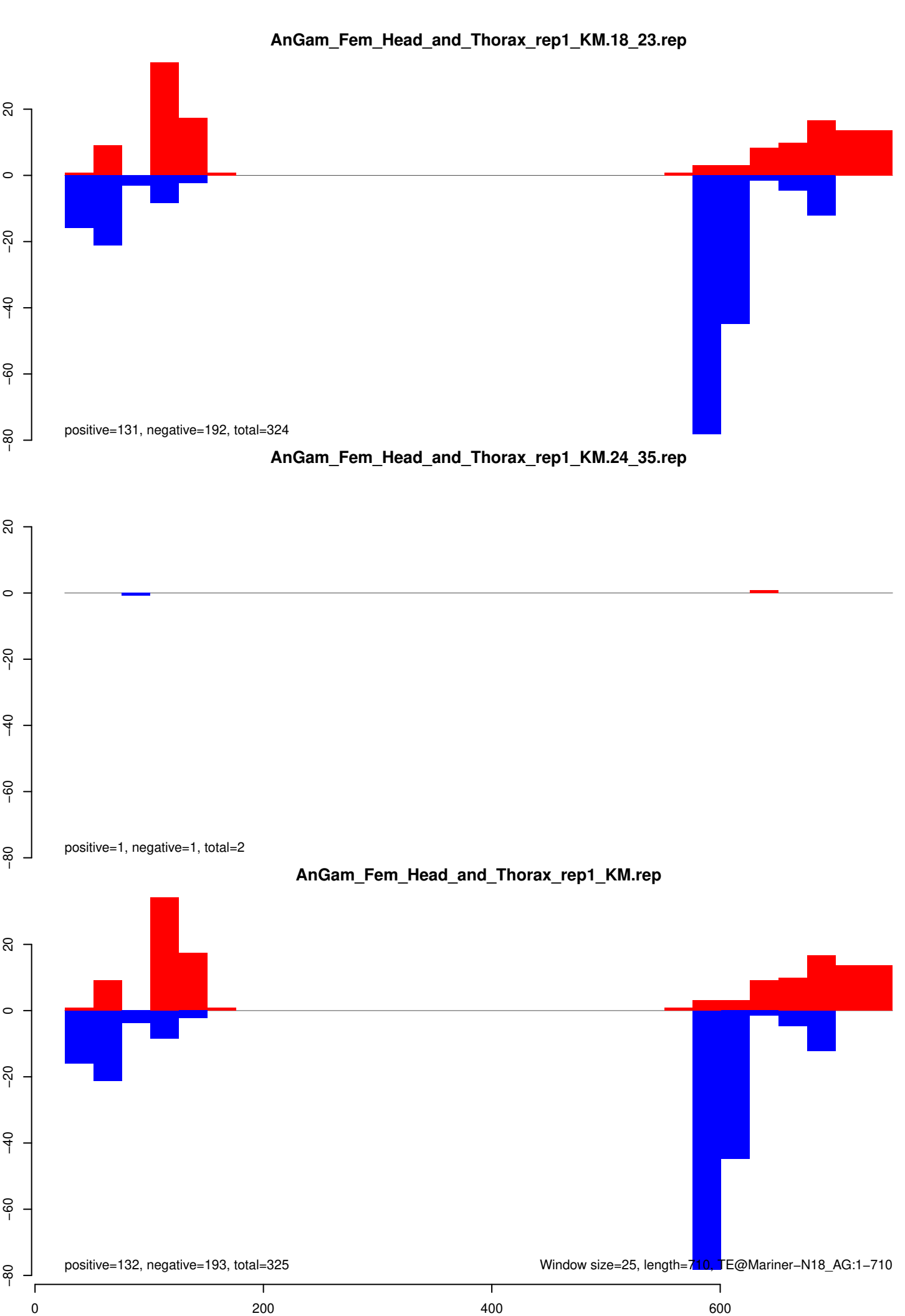

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−1
−2
−3
positive=3, negative=12, total=15
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−1
−2
−3
positive=1, negative=4, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1
0
−1
−2
−3
−4
positive=4, negative=16, total=20
Window size=25, length=4796, TE@GYPSY32−LTR−I_AG:1−4796
0
1000
2000
3000
4000
5000

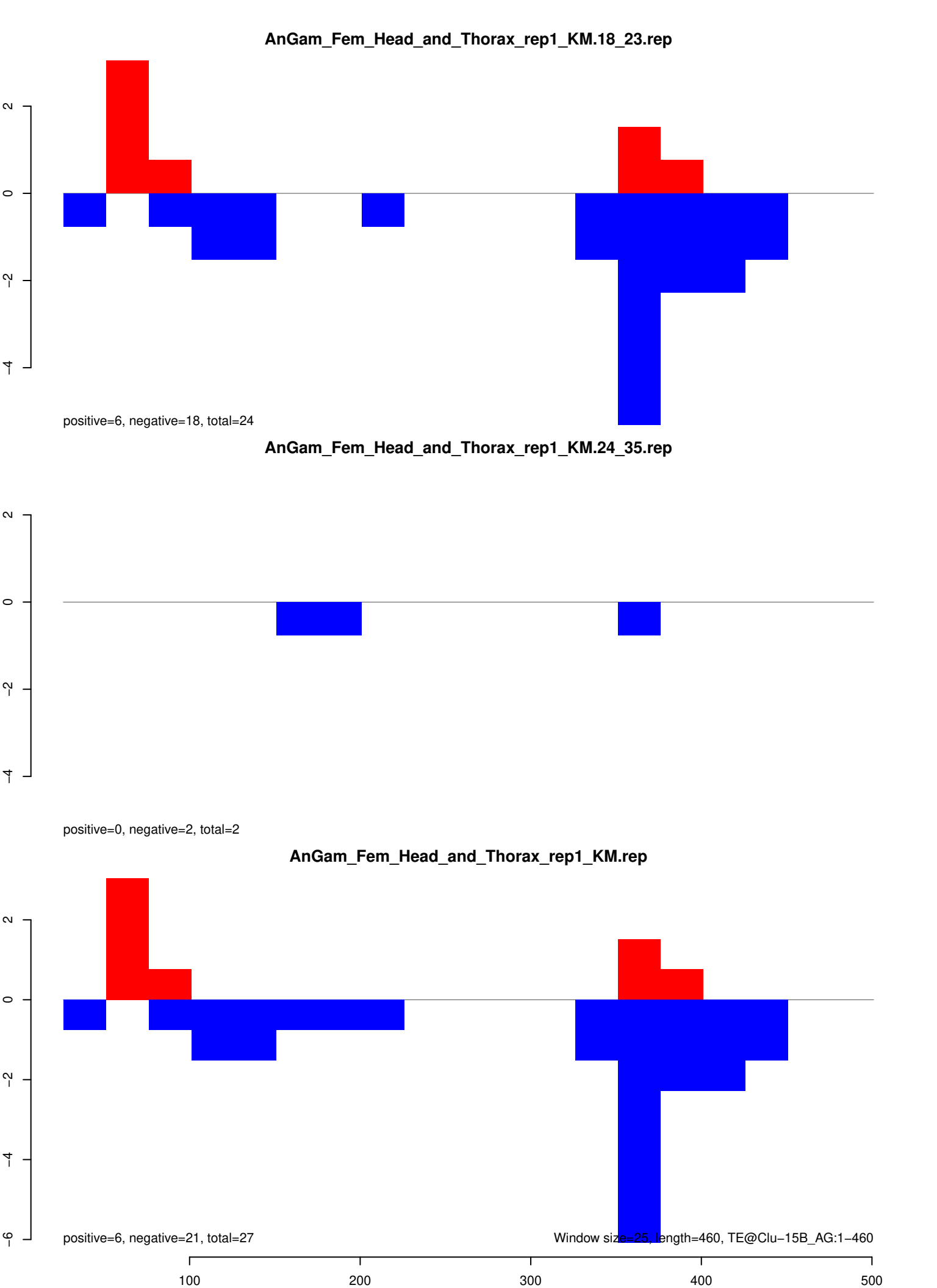

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
5
0
−5
positive=39, negative=28, total=68
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
5
0
−5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
5
0
−5
positive=39, negative=30, total=69
Window size=25, length=460, TE@Clu−15_AG:1−460
100
200
300
400
500

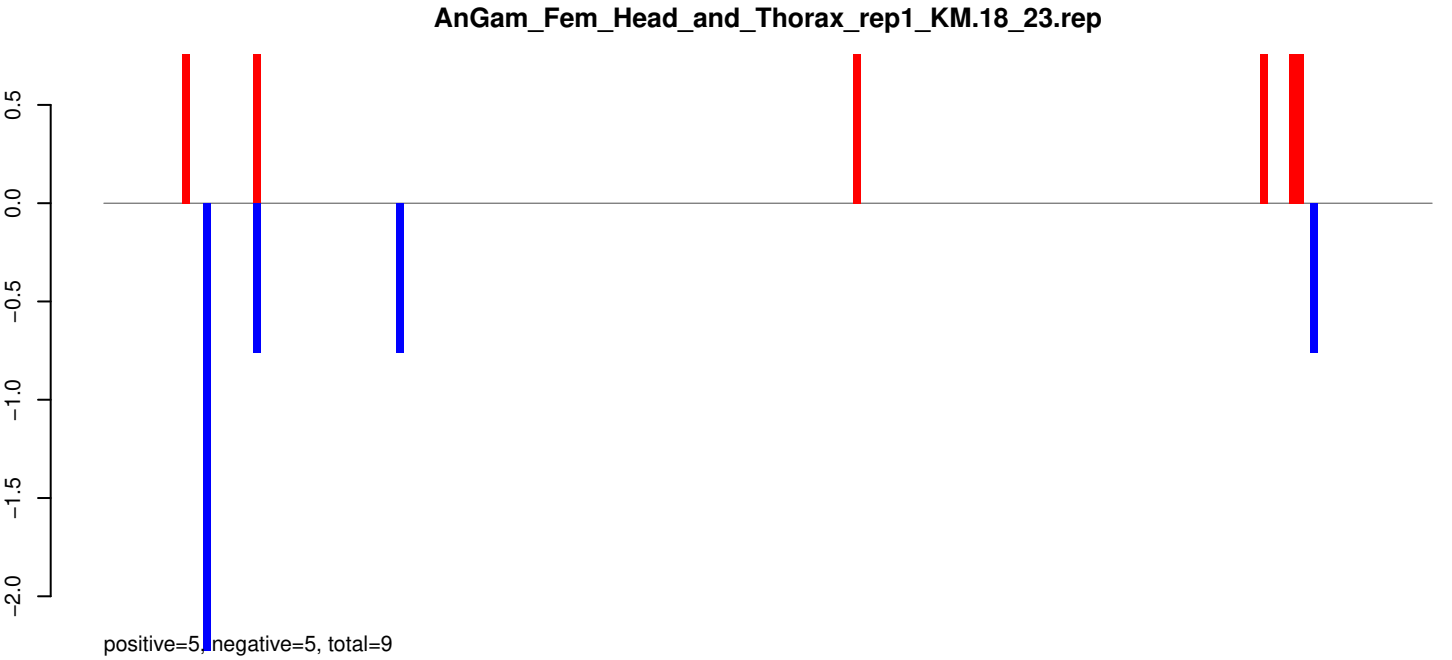

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
10
5
0
−5
−10
positive=29, negative=27, total=55

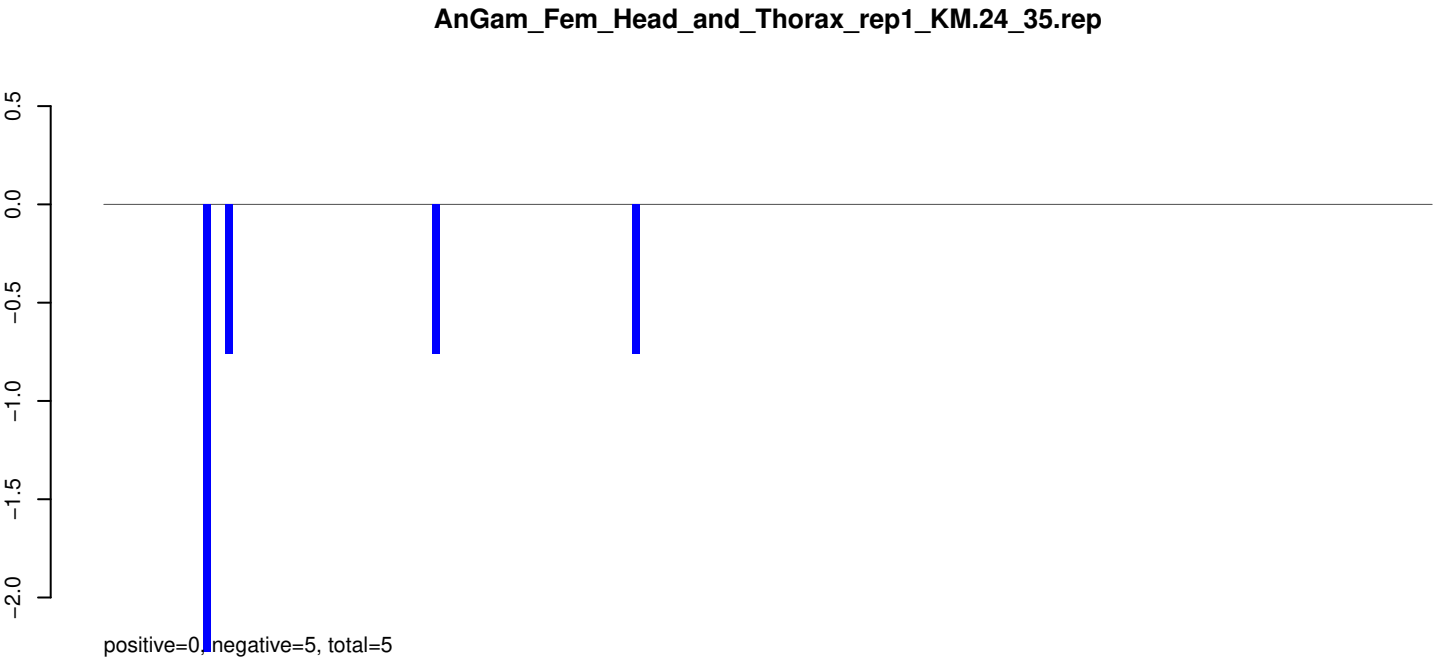

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
10
5
0
−5
−10
positive=1, negative=1, total=2

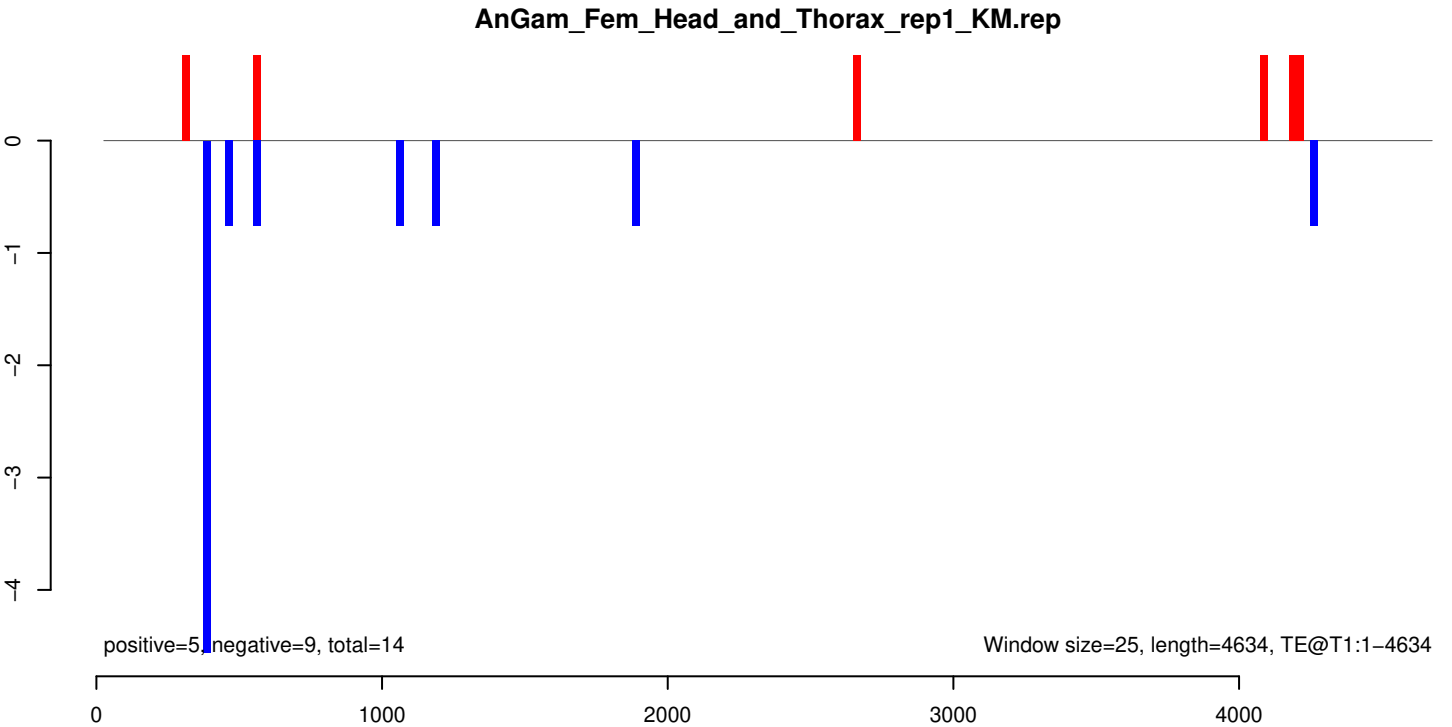

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
10
5
0
−5
−10
positive=30, negative=27, total=57
Window size=25, length=521, TE@TC1N−1_AG:1−521
100
200
300
400
500

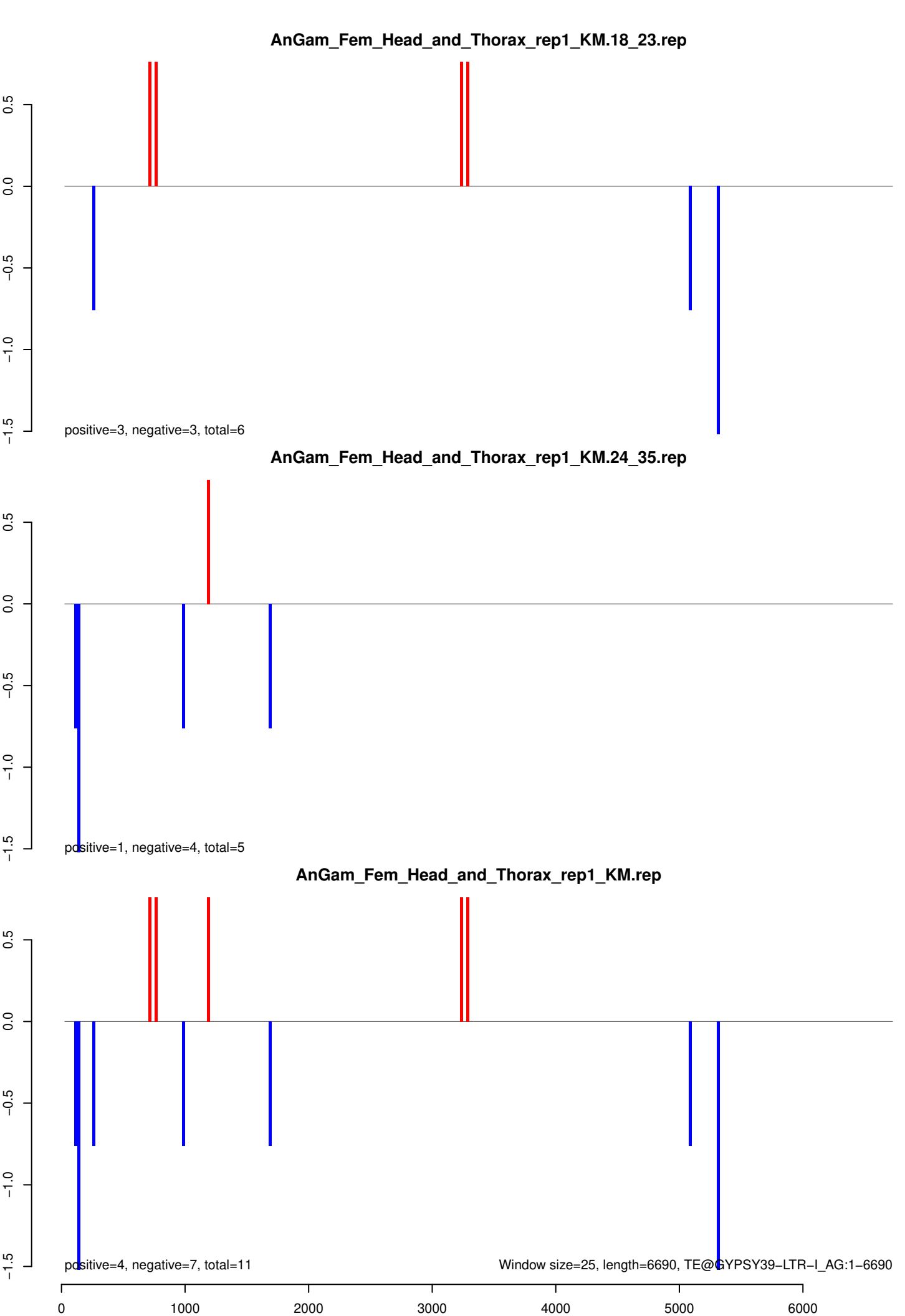

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
20
0
−20
−40
−60
−80
positive=131, negative=192, total=324
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
20
0
−20
−40
−60
−80
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
20
0
−20
−40
−60
−80
positive=132, negative=193, total=325
Window size=25, length=710, TE@Mariner−N18_AG:1−710
0
200
400
600

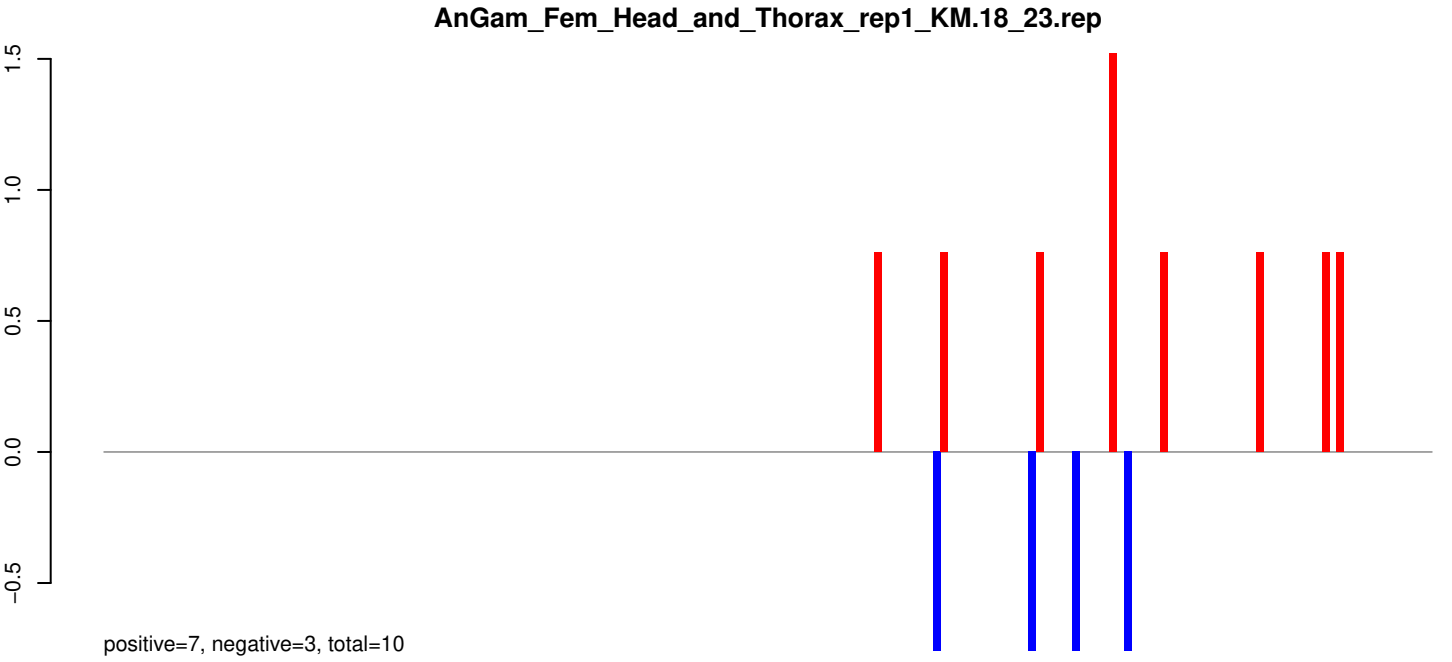

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=6, negative=18, total=24
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=6, negative=21, total=27
Window size=25, length=460, TE@Clu−15B_AG:1−460
100
200
300
400
500

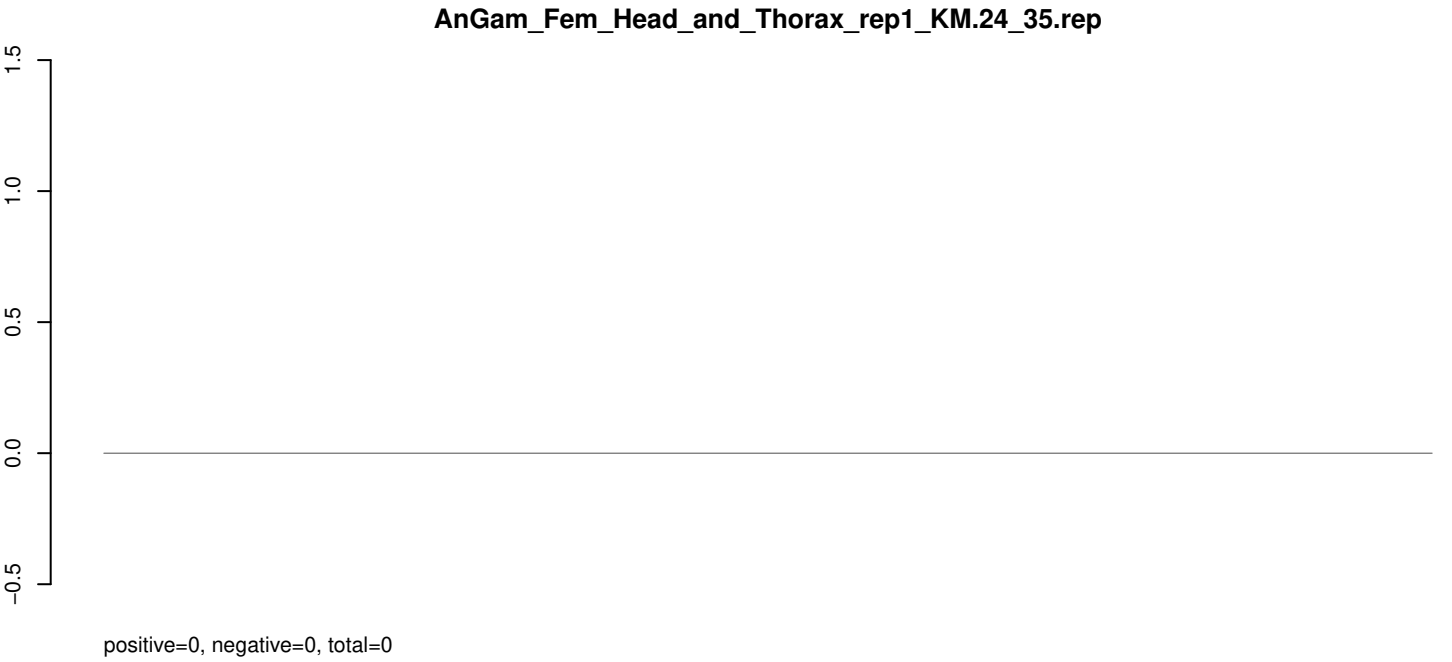

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
−2.0
positive=5, negative=5, total=9

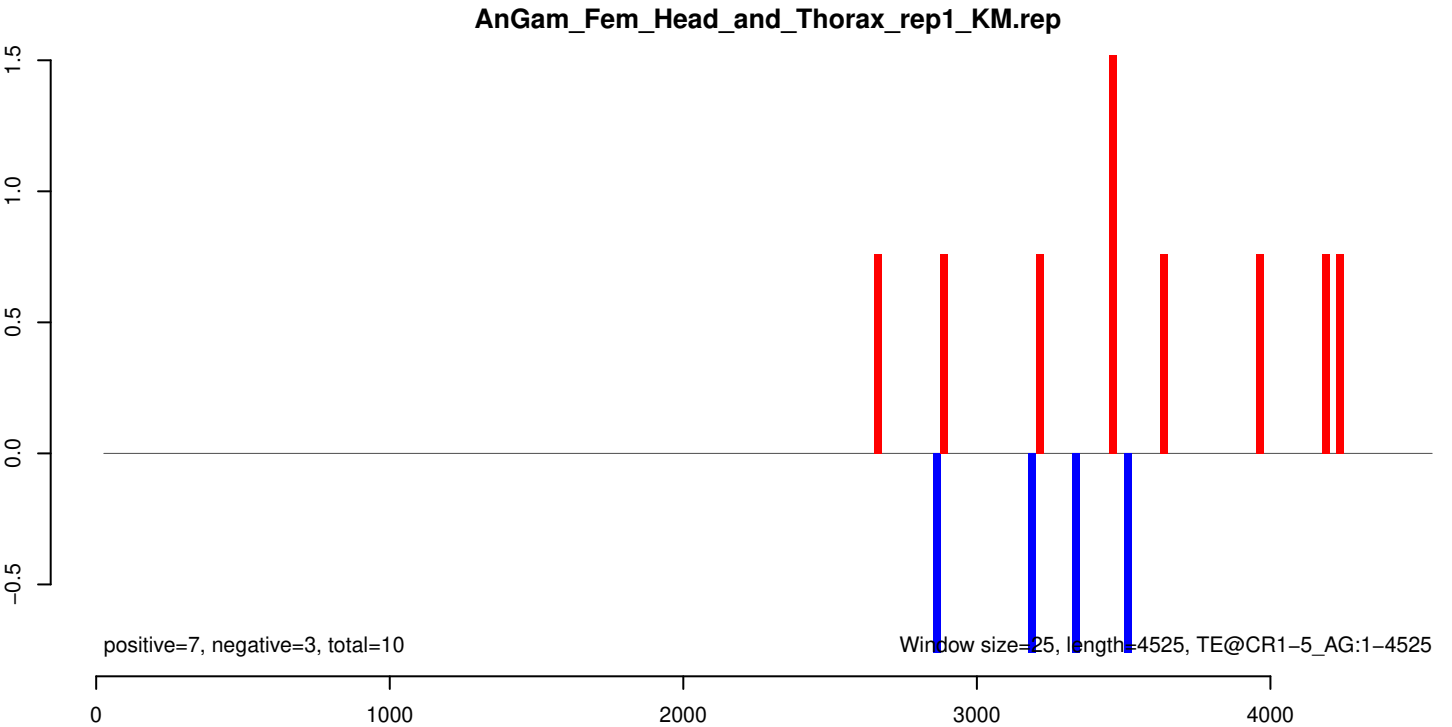

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=5, total=5

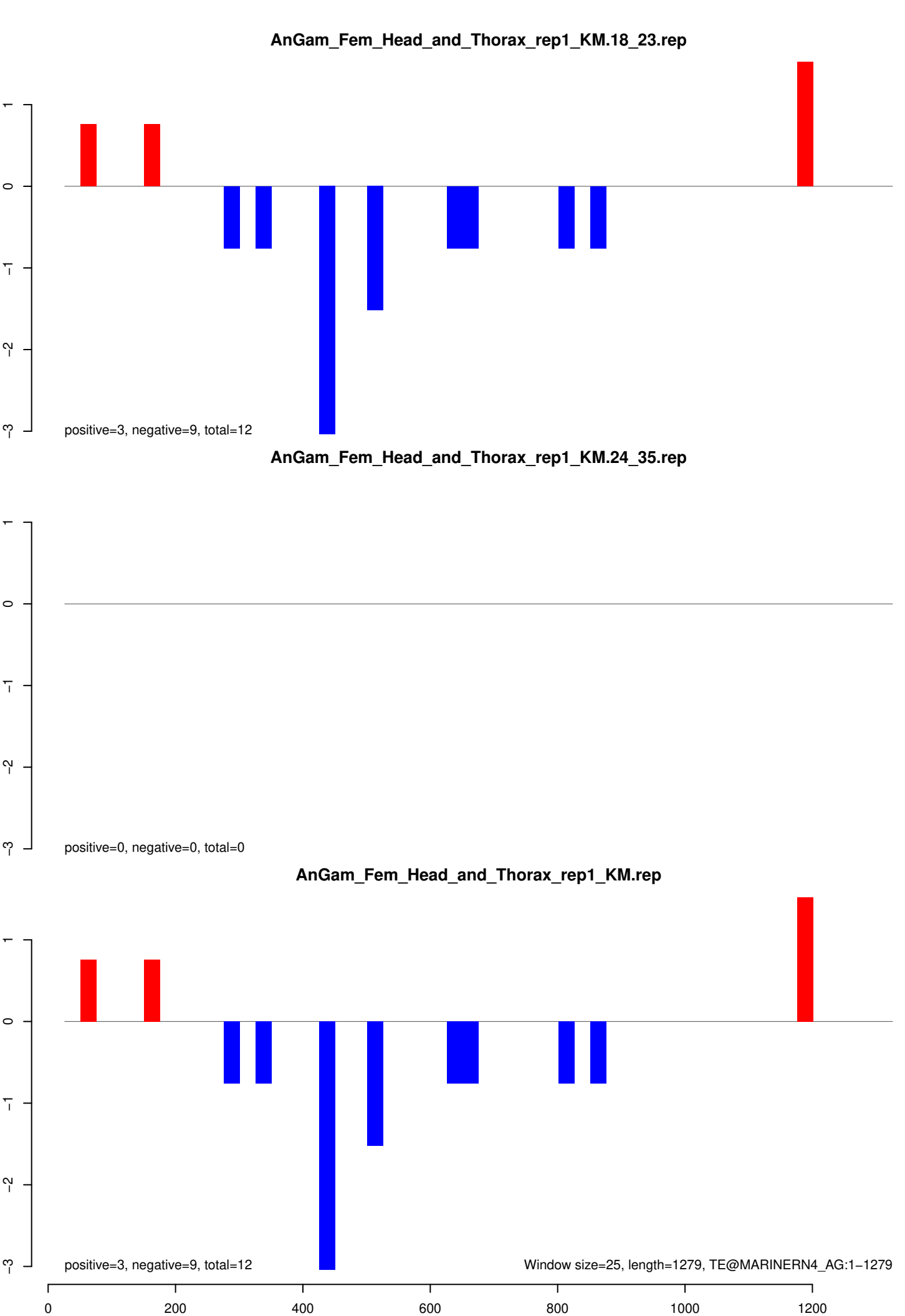

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−1
−2
−3
−4
positive=5, negative=9, total=14
Window size=25, length=4634, TE@T1:1−4634
0
1000
2000
3000
4000

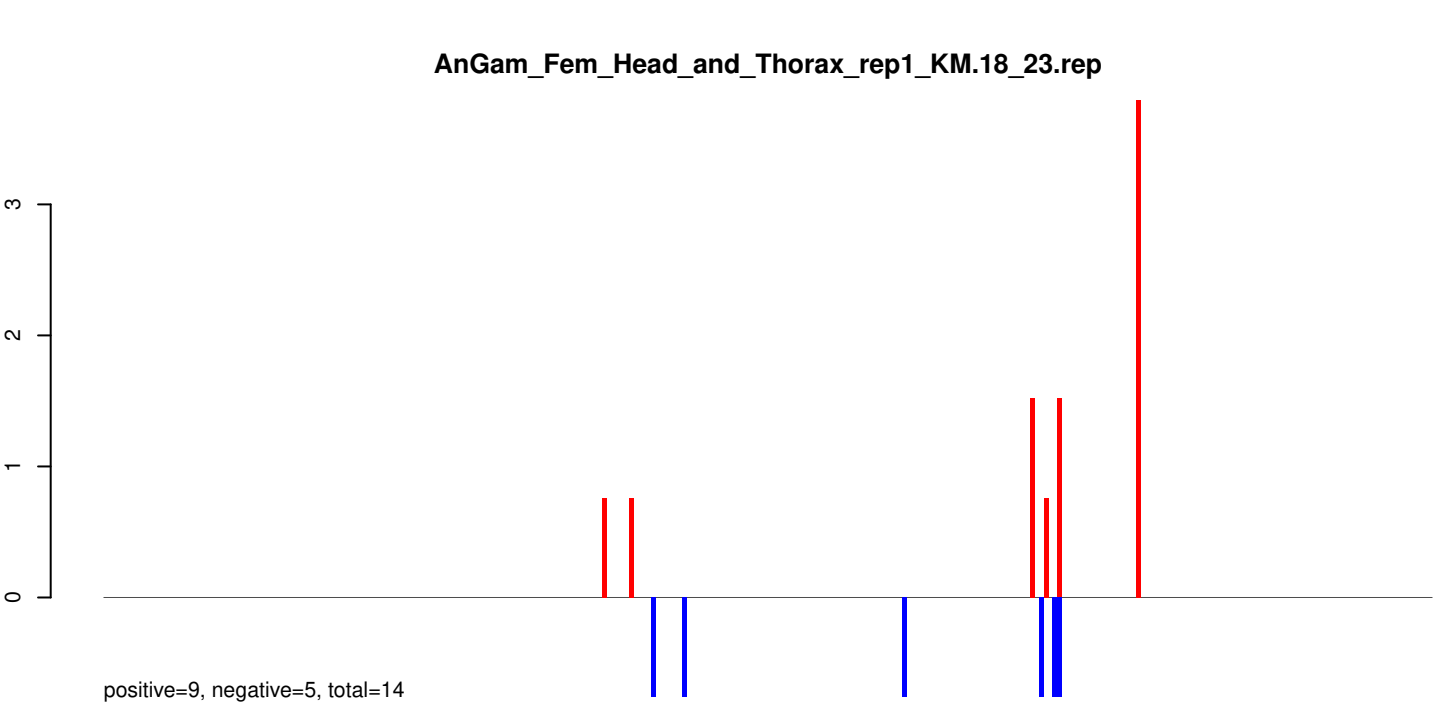

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=3, negative=3, total=6
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=4, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=4, negative=7, total=11
Window size=25, length=6690, TE@GYPSY39-LTR-I_AG:1-6690
0.5
0.0
−0.5
−1.0
−1.5
0
1000
2000
3000
4000
5000
6000

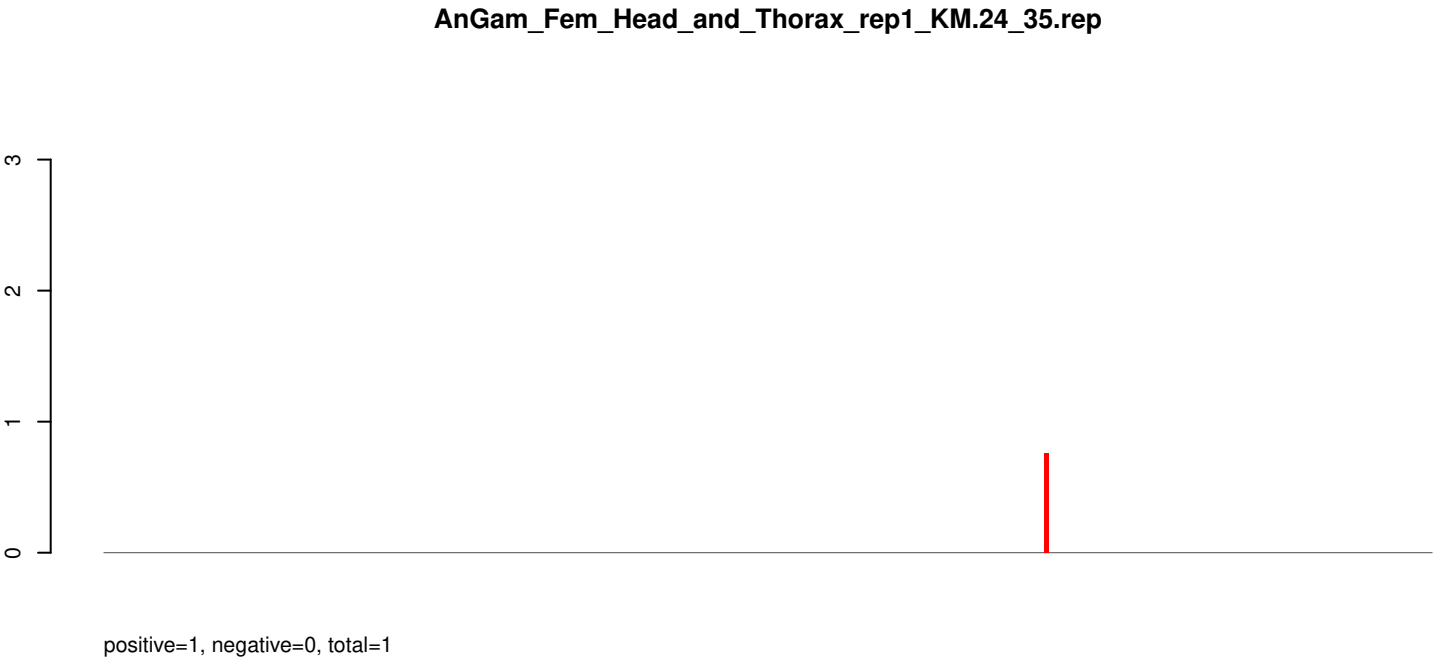

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=7, negative=3, total=10

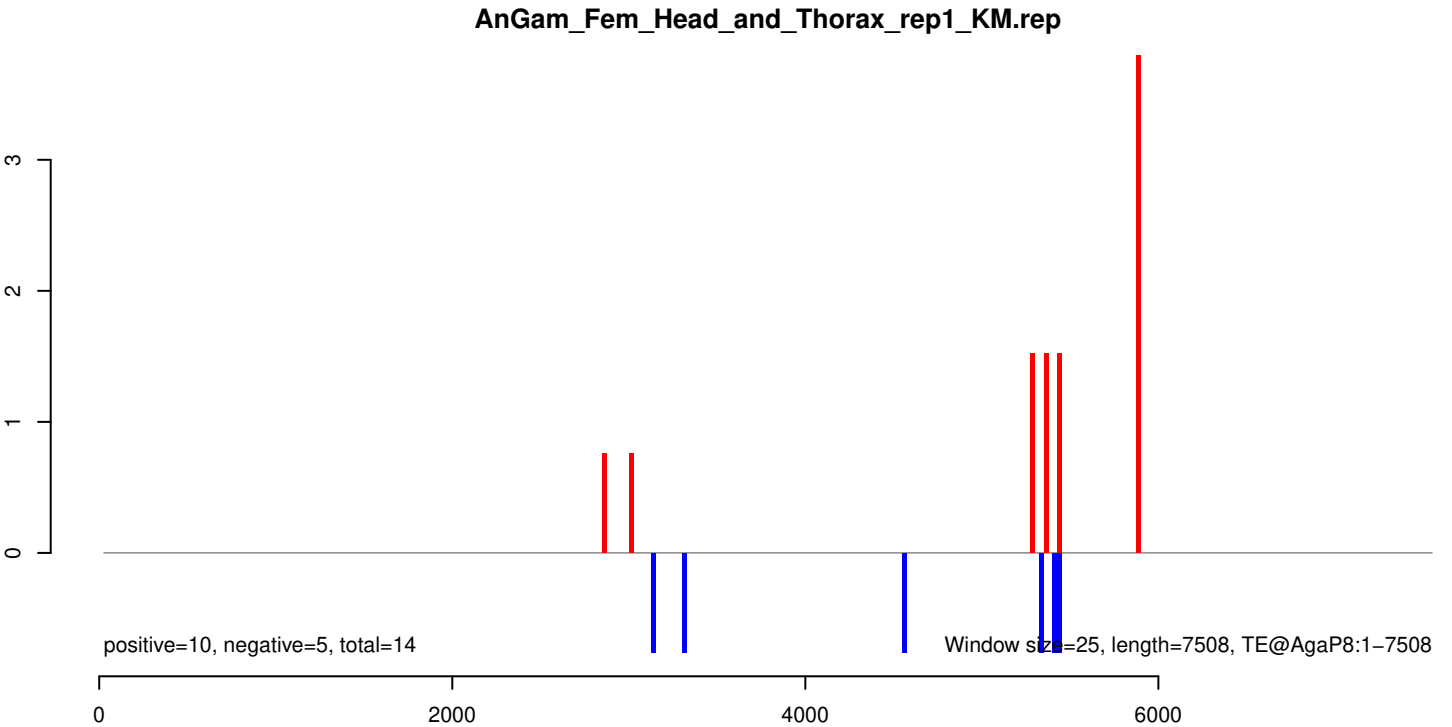

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=0, total=0

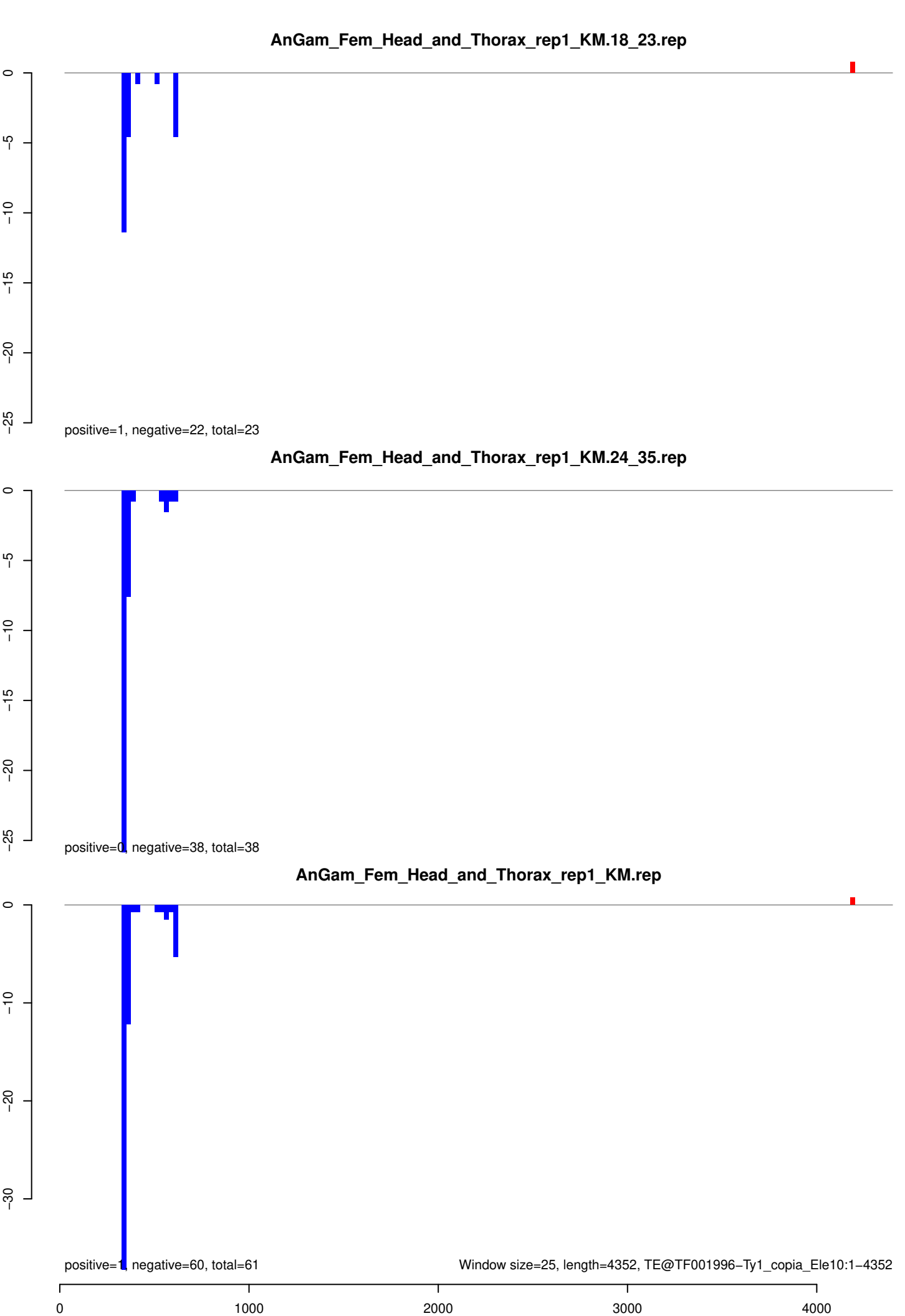

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=7, negative=3, total=10
Window size=25, length=4525, TE@CR1−5_AG:1−4525
0
1000
2000
3000
4000

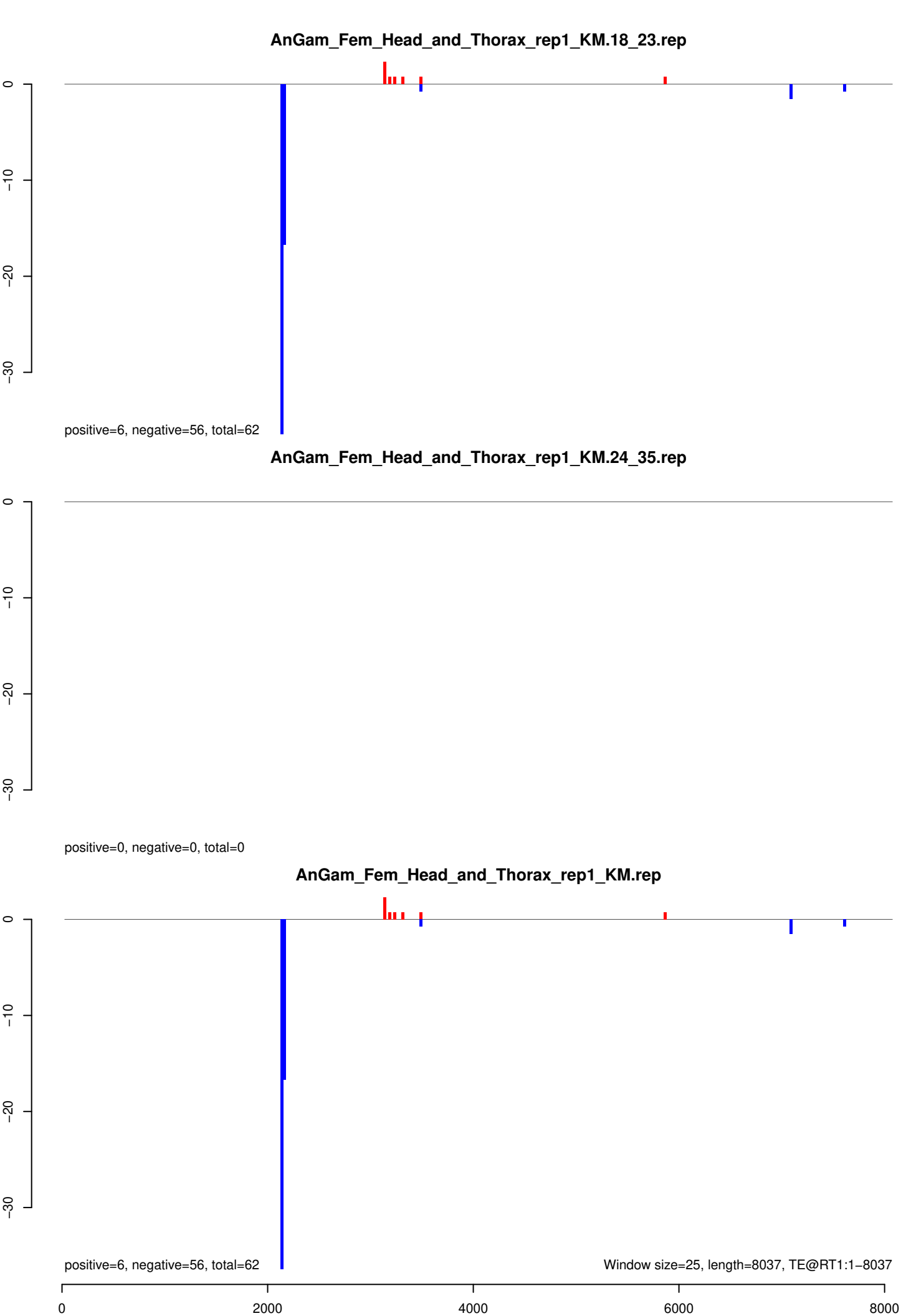

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=3, negative=9, total=12
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=3, negative=9, total=12
Window size=25, length=1279, TE@MARINERN4_AG:1−1279
1
0
−1
−2
−3
0
200
400
600
800
1000
1200

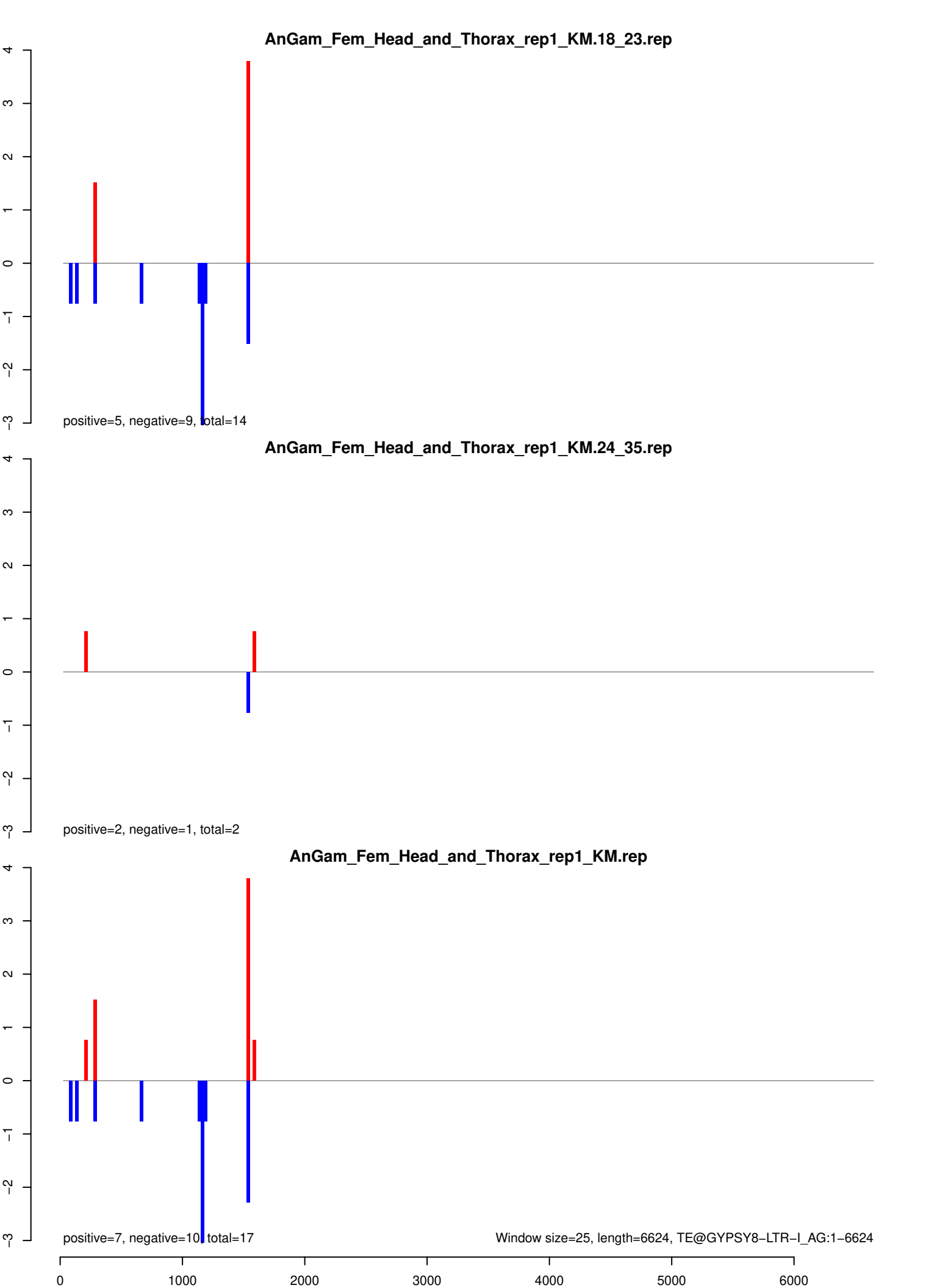

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
1
2
3
positive=9, negative=5, total=14

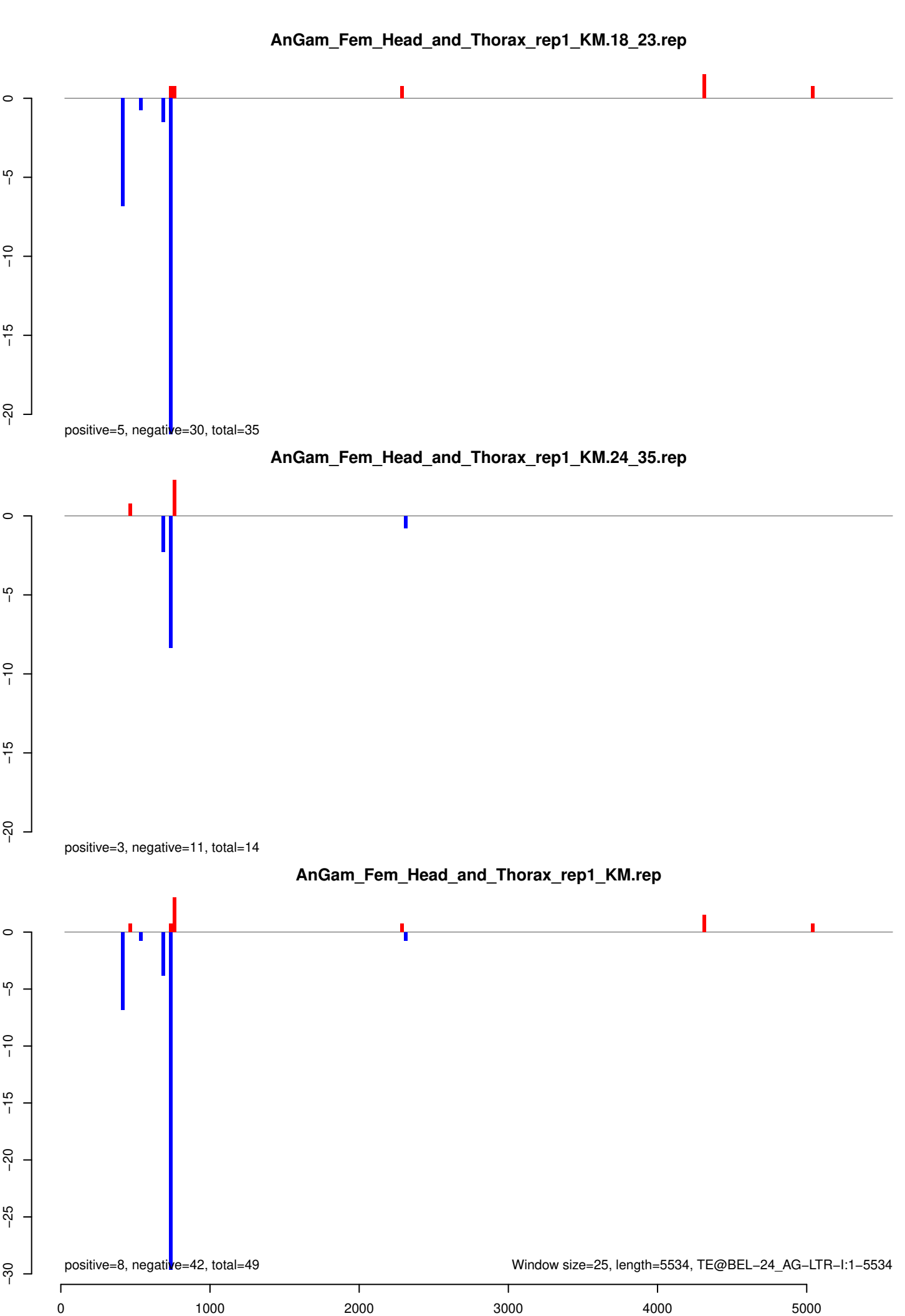

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
1
2
3
positive=1, negative=0, total=1

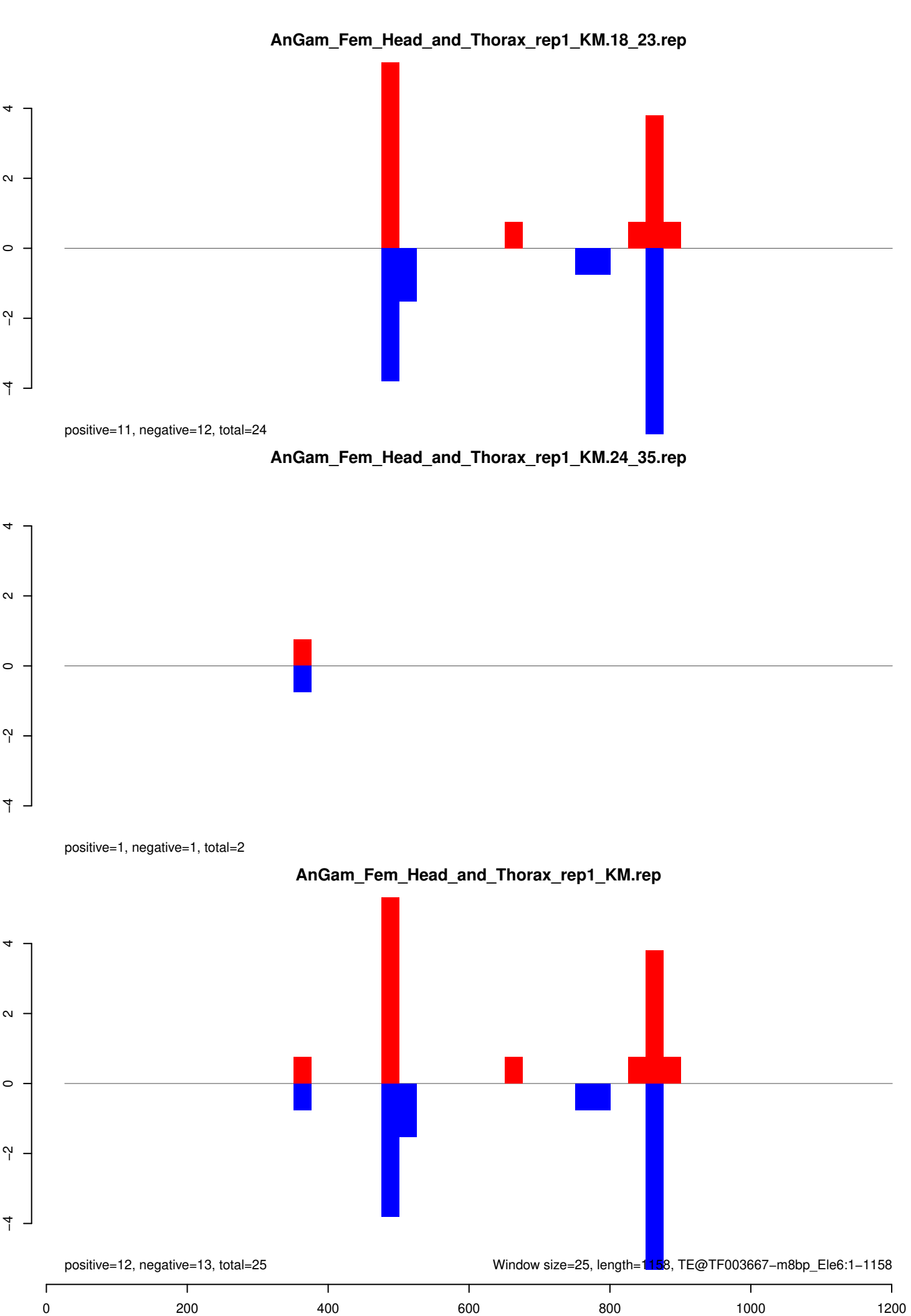

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
1
2
3
positive=10, negative=5, total=14
Window size=25, length=7508, TE@AgaP8:1−7508
0
2000
4000
6000

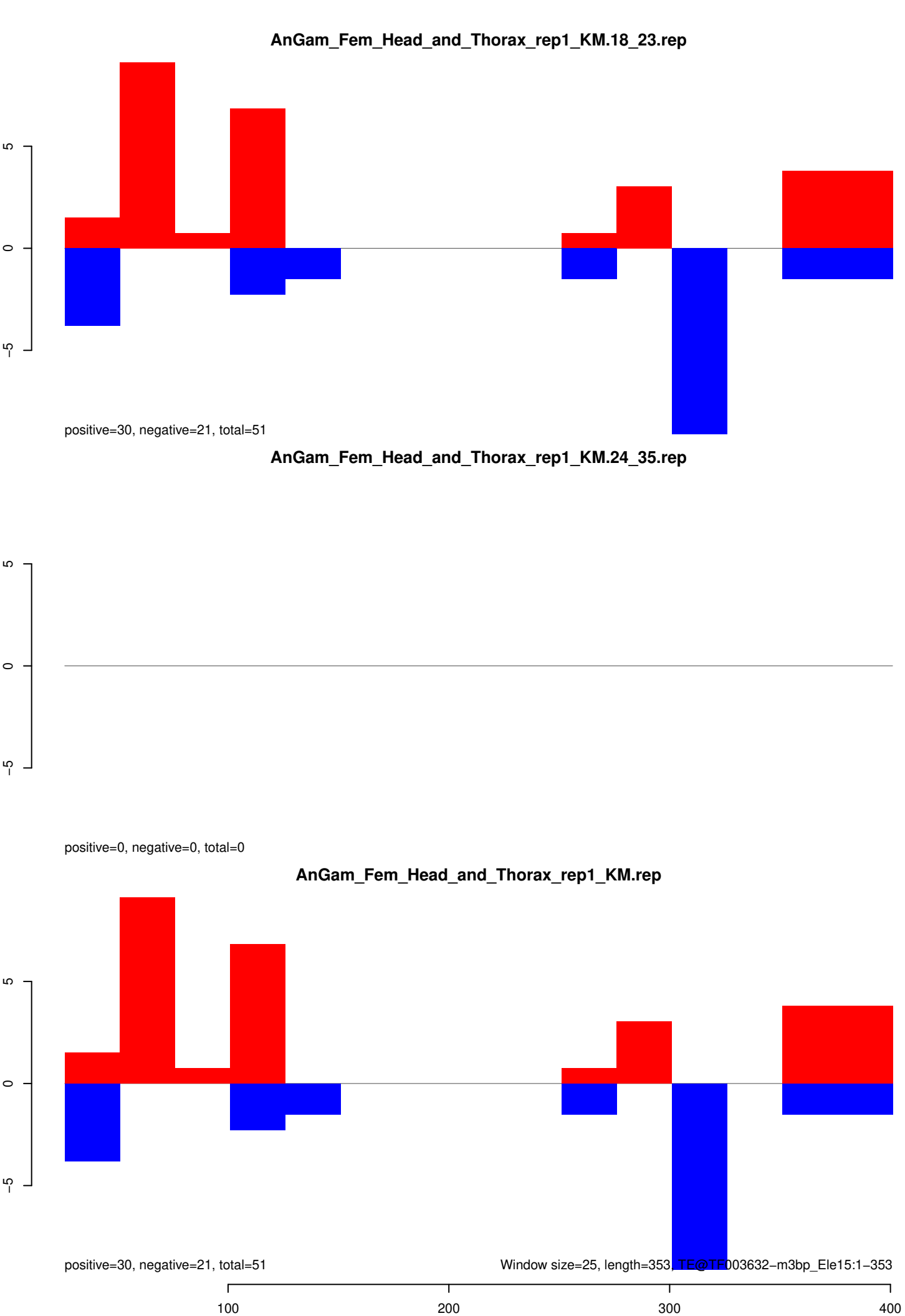

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−5
−10
−15
−20
−25
positive=1, negative=22, total=23
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−5
−10
−15
−20
−25
positive=0, negative=38, total=38
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−10
−20
−30
positive=1, negative=60, total=61
Window size=25, length=4352, TE@TF001996−Ty1_copia_Ele10:1−4352
0
1000
2000
3000
4000

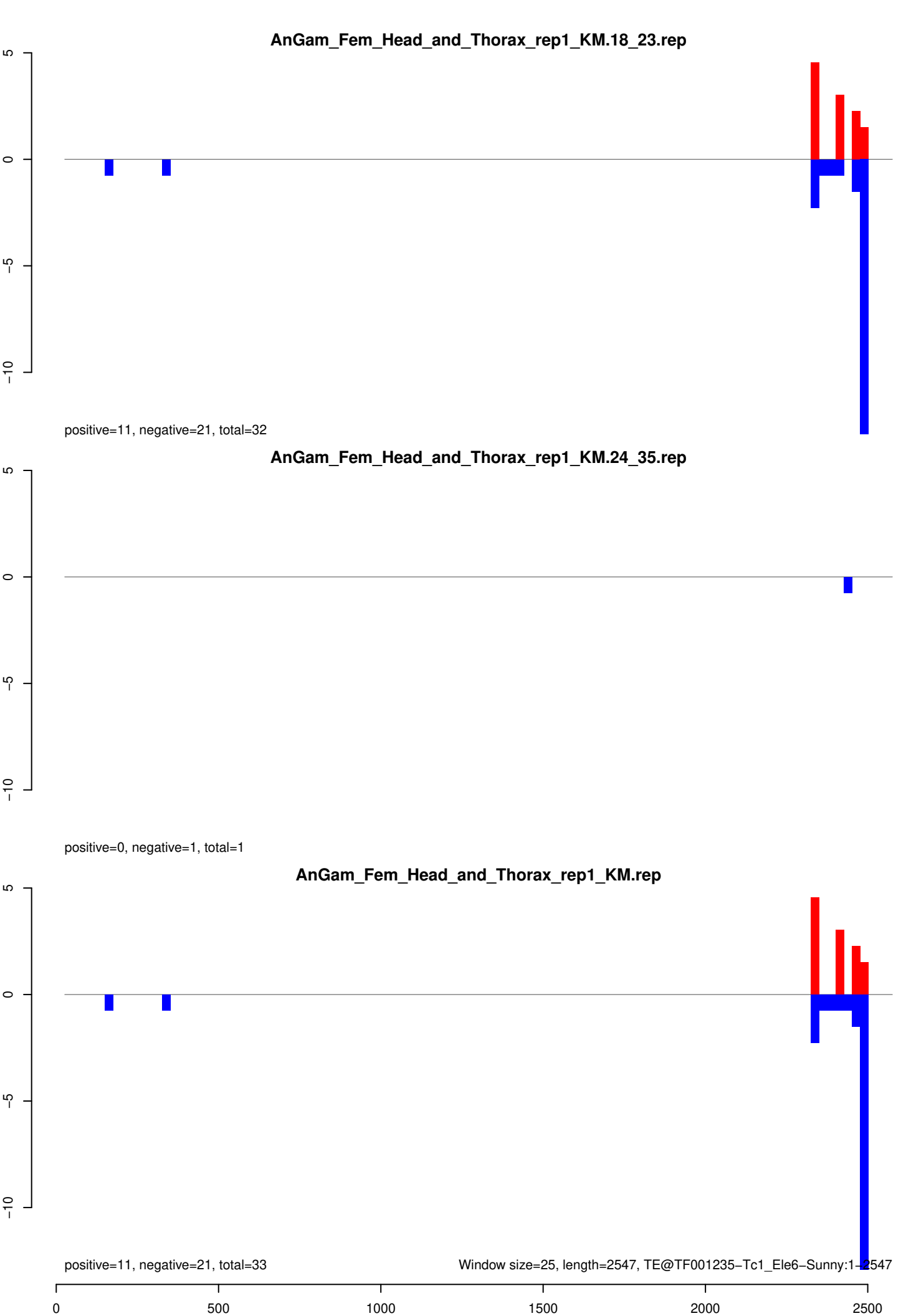

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−10
−20
−30
positive=6, negative=56, total=62
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−10
−20
−30
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−10
−20
−30
positive=6, negative=56, total=62
Window size=25, length=8037, TE@RT1:1−8037
0
2000
4000
6000
8000

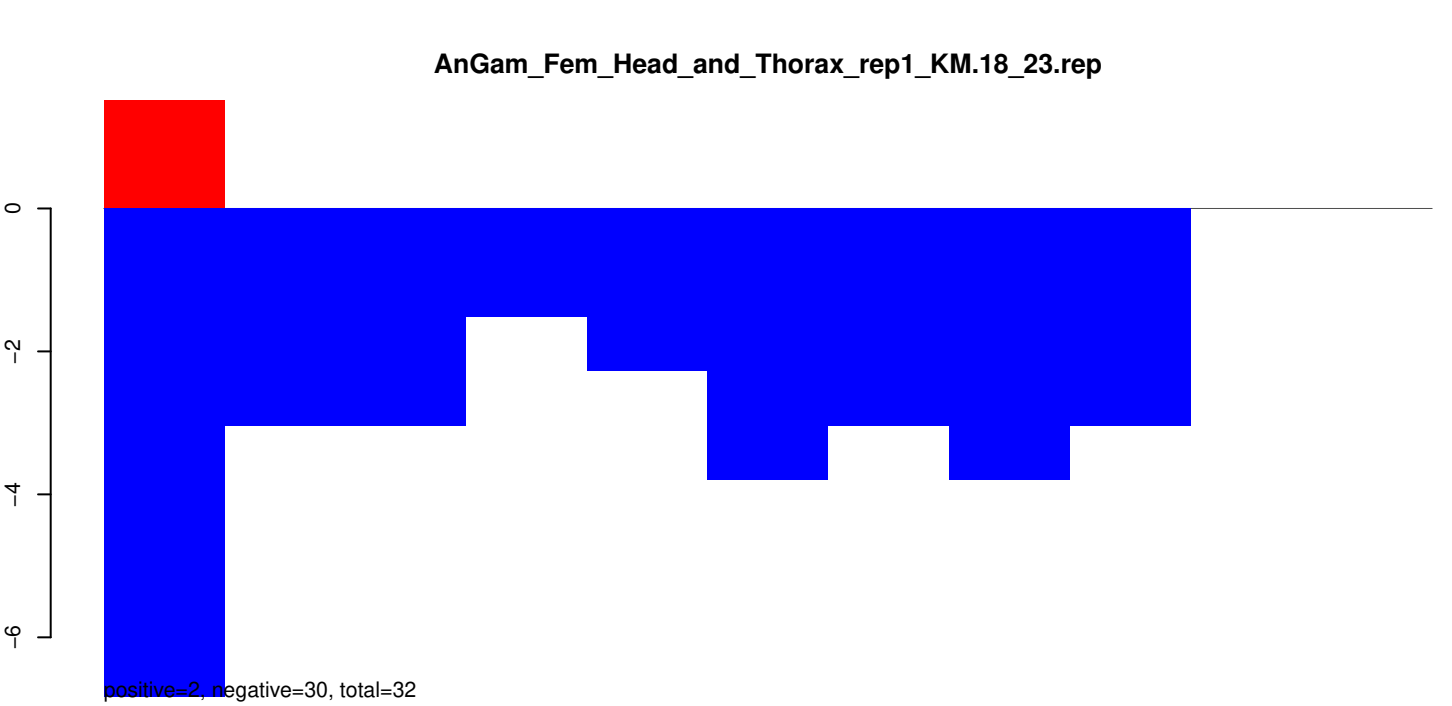

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=5, negative=9, total=14
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=2, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=7, negative=10, total=17
Window size=25, length=6624, TE@GYPSY8−LTR−I_AG:1−6624
4
3
2
1
0
−1
−2
−3
0
1000
2000
3000
4000
5000
6000

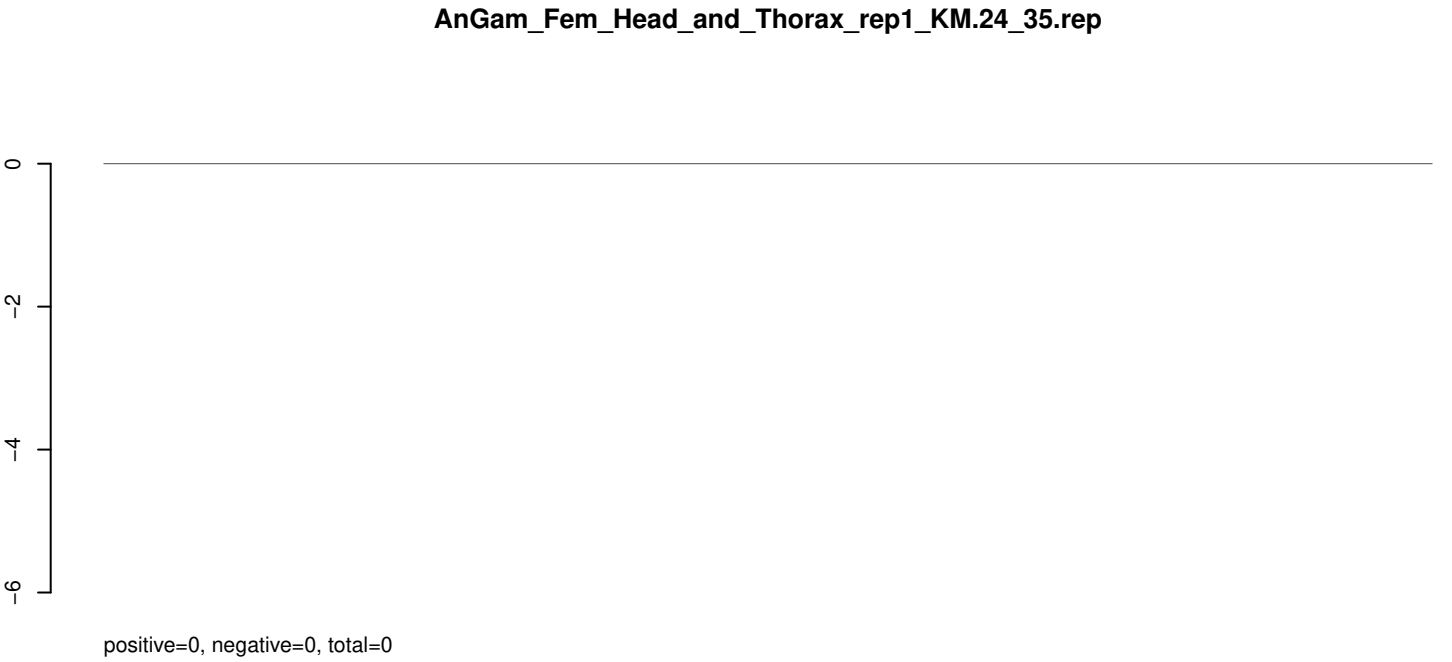

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=5, negative=30, total=35
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=3, negative=11, total=14
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=8, negative=42, total=49
Window size=25, length=5534, TE@BEL−24_AG−LTR−I:1−5534
0
−5
−10
−15
−20
−25
−30
0
1000
2000
3000
4000
5000

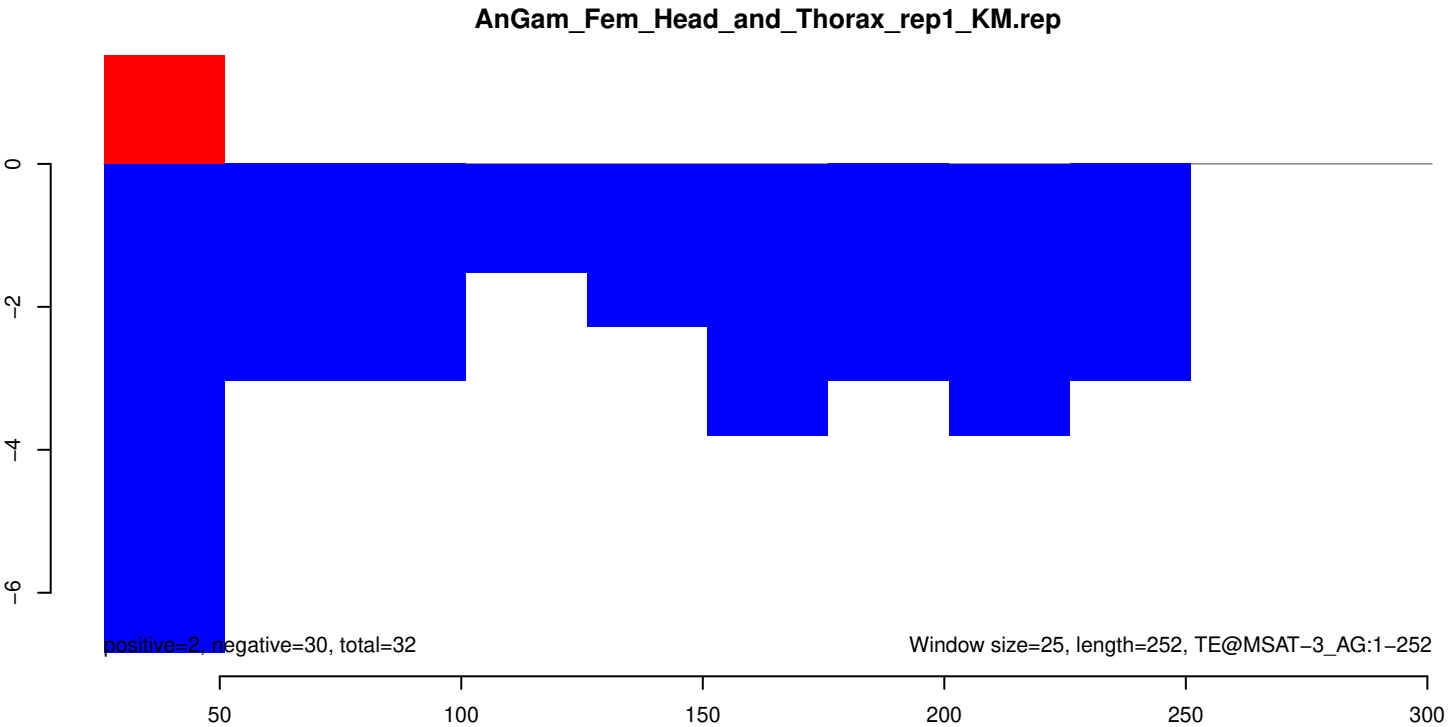

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=11, negative=12, total=24
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=12, negative=13, total=25
Window size=25, length=1158, TE@TF003667−m8bp_Ele6:1−1158
4
2
0
−2
−4
0
200
400
600
800
1000
1200

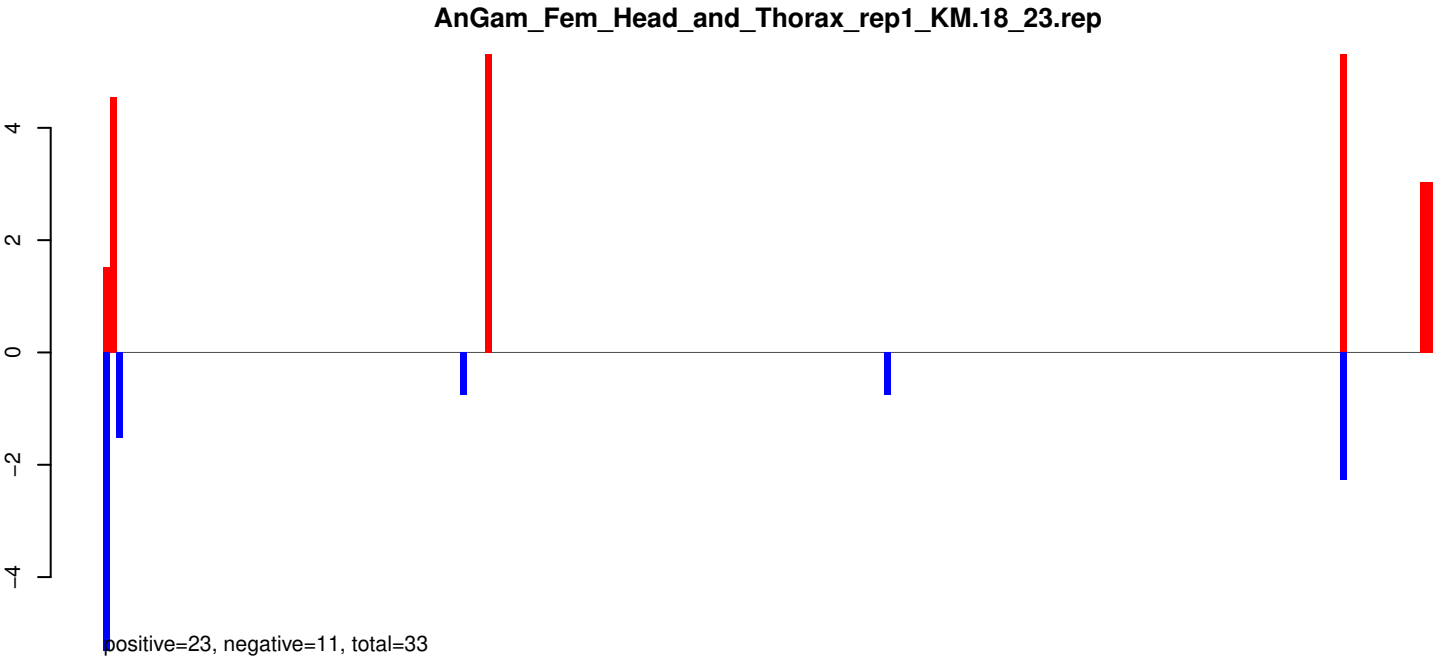

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
5
0
−5
positive=30, negative=21, total=51
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
5
0
−5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
5
0
−5
positive=30, negative=21, total=51
Window size=25, length=353, TE@TF003632−m3bp_Ele15:1−353
100
200
300
400

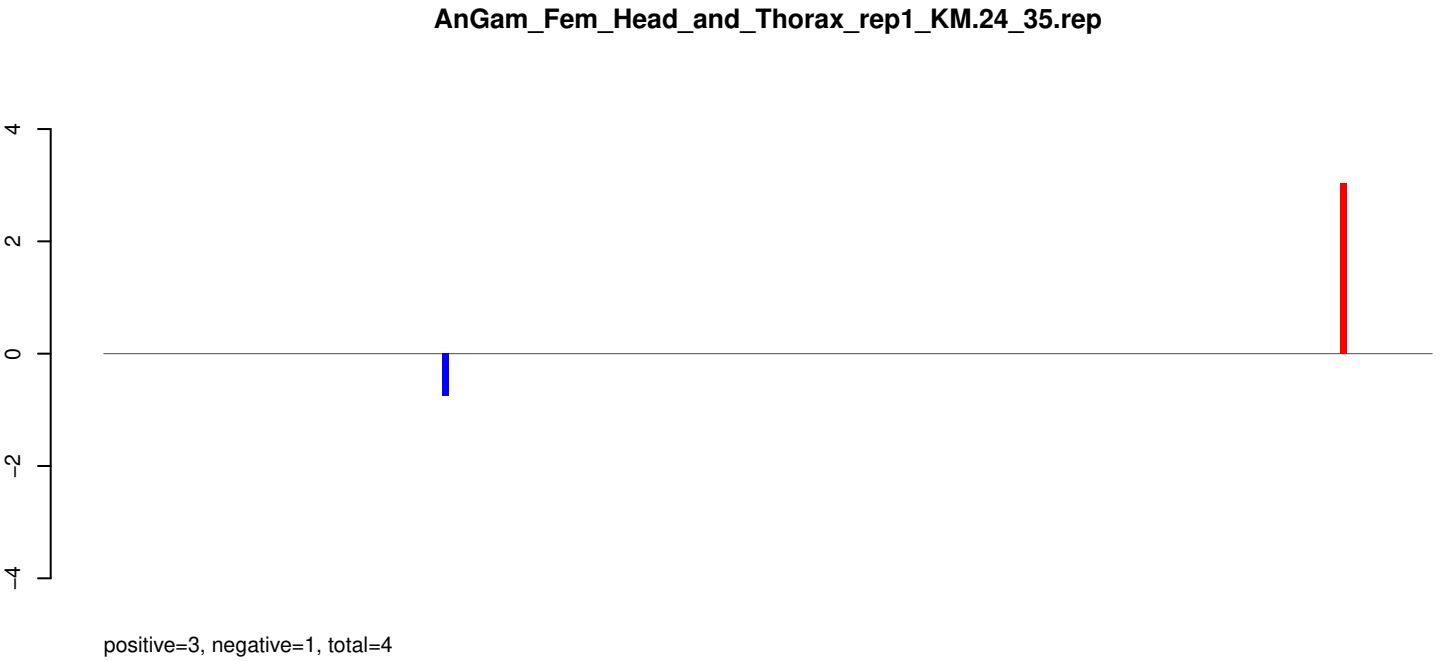

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
5
0
−5
−10
positive=11, negative=21, total=32
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
5
0
−5
−10
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
5
0
−5
−10
positive=11, negative=21, total=33
Window size=25, length=2547, TE@TF001235−Tc1_Ele6−Sunny:1−2547
0
500
1000
1500
2000
2500

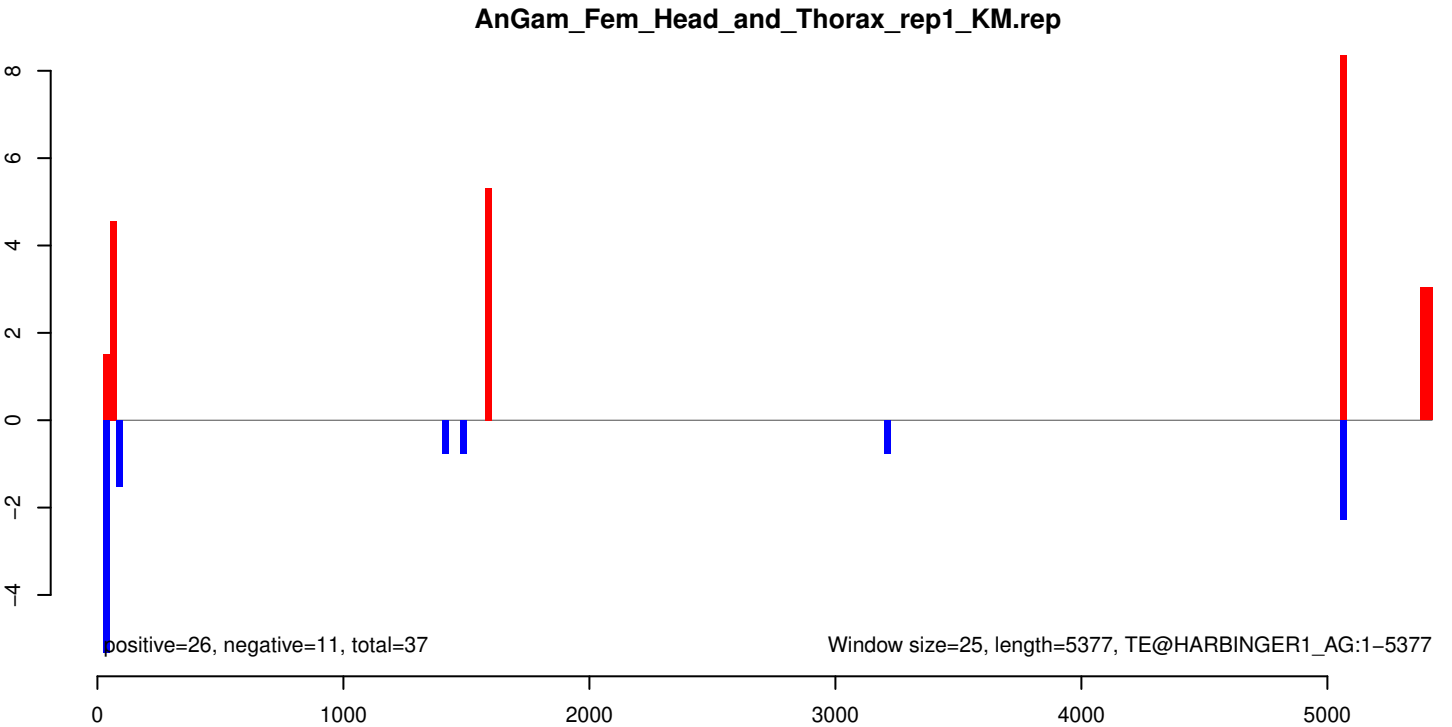

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−2
−4
−6
positive=2, negative=30, total=32

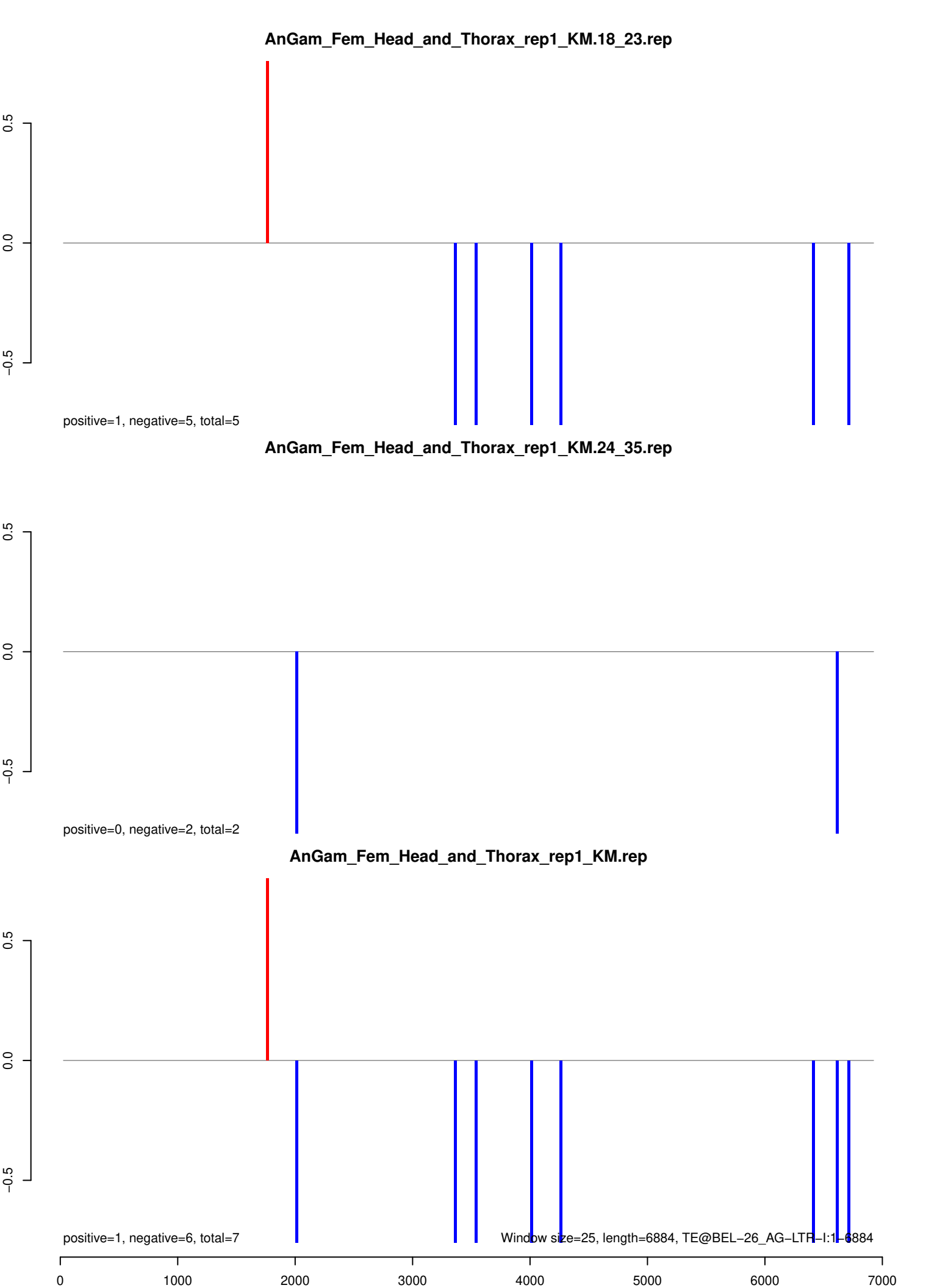

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−2
−4
−6
positive=0, negative=0, total=0

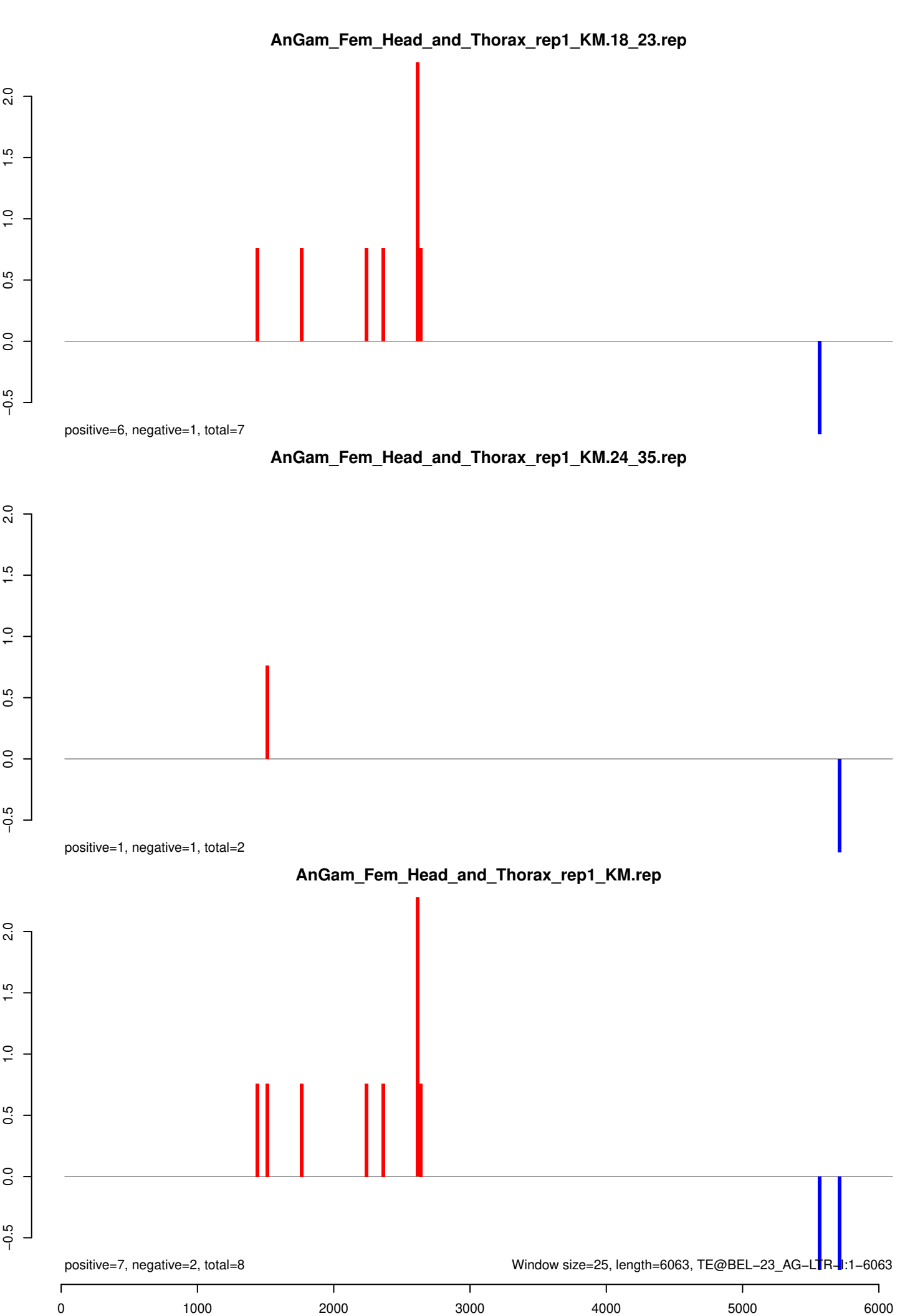

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−2
−4
−6
positive=2, negative=30, total=32
Window size=25, length=252, TE@MSAT−3_AG:1−252
50
100
150
200
250
300

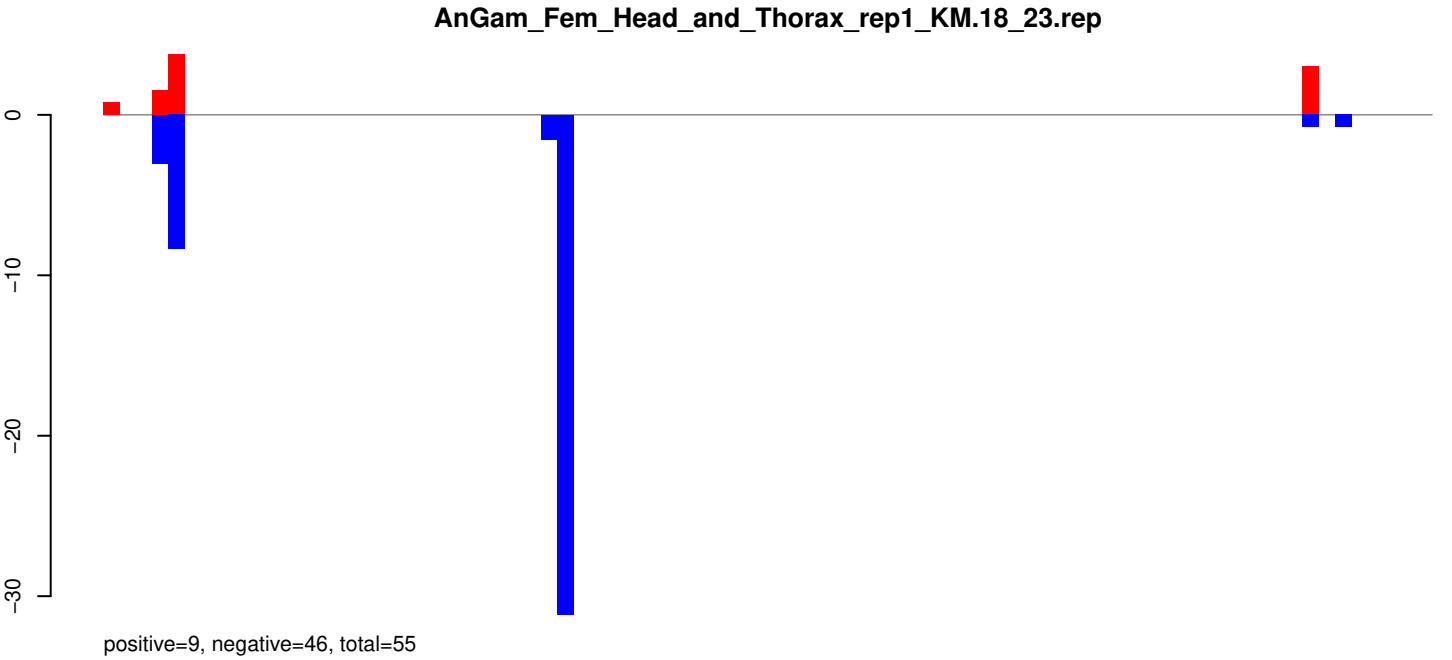

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
4
2
0
−2
−4
positive=23, negative=11, total=33

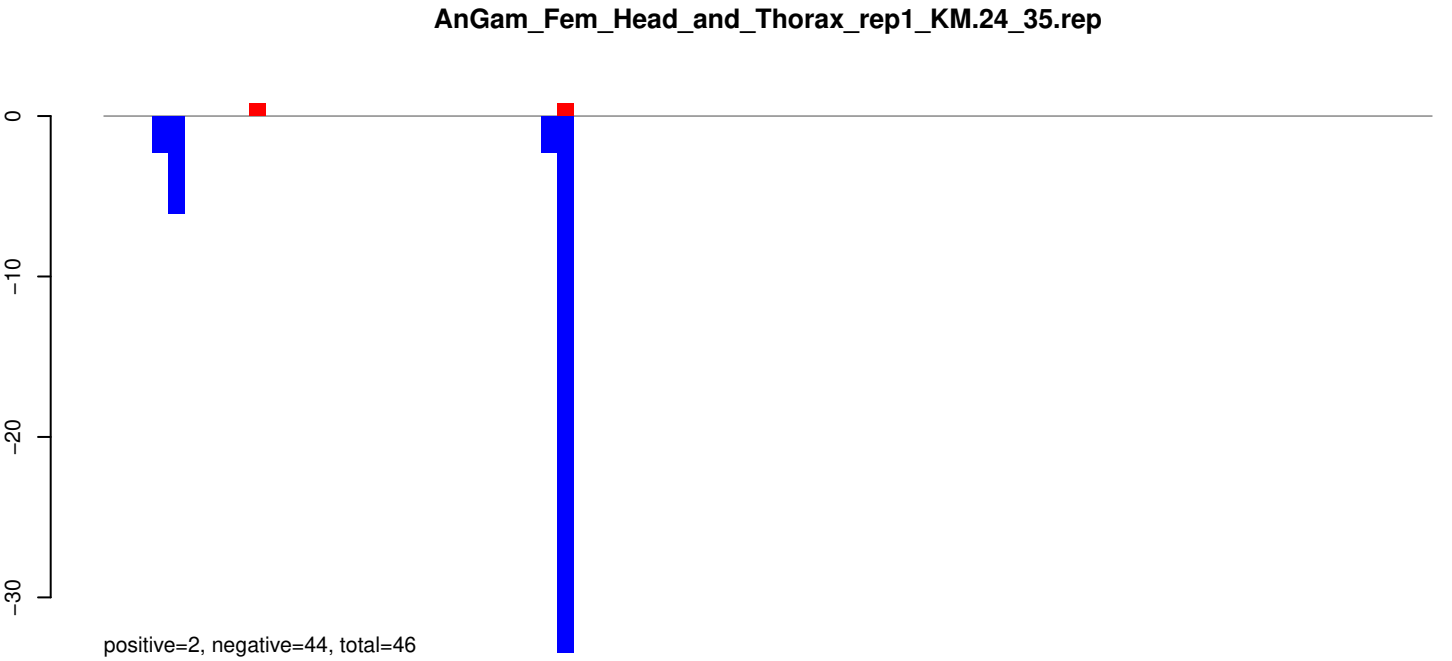

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
4
2
0
−2
−4
positive=3, negative=1, total=4

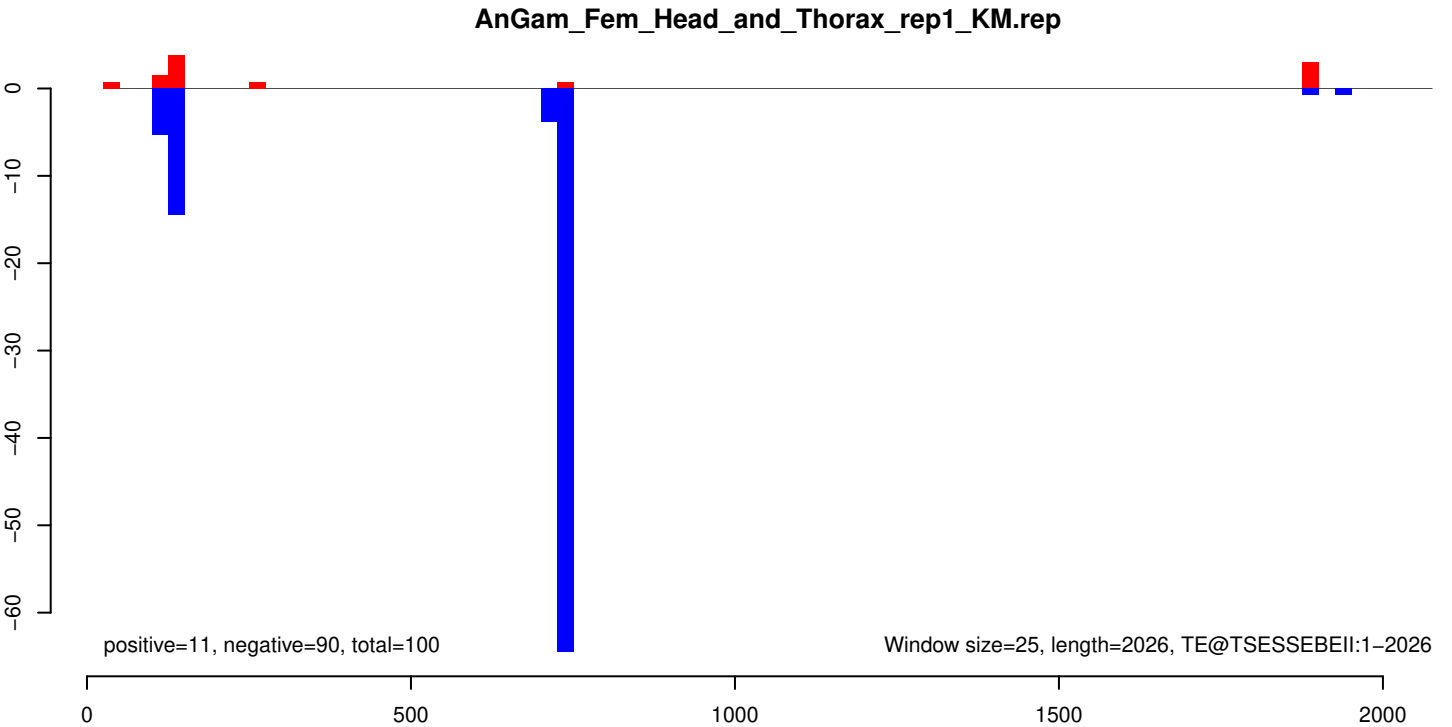

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
8
6
4
2
0
−2
−4
positive=26, negative=11, total=37
Window size=25, length=5377, TE@HARBINGER1_AG:1−5377
0
1000
2000
3000
4000
5000

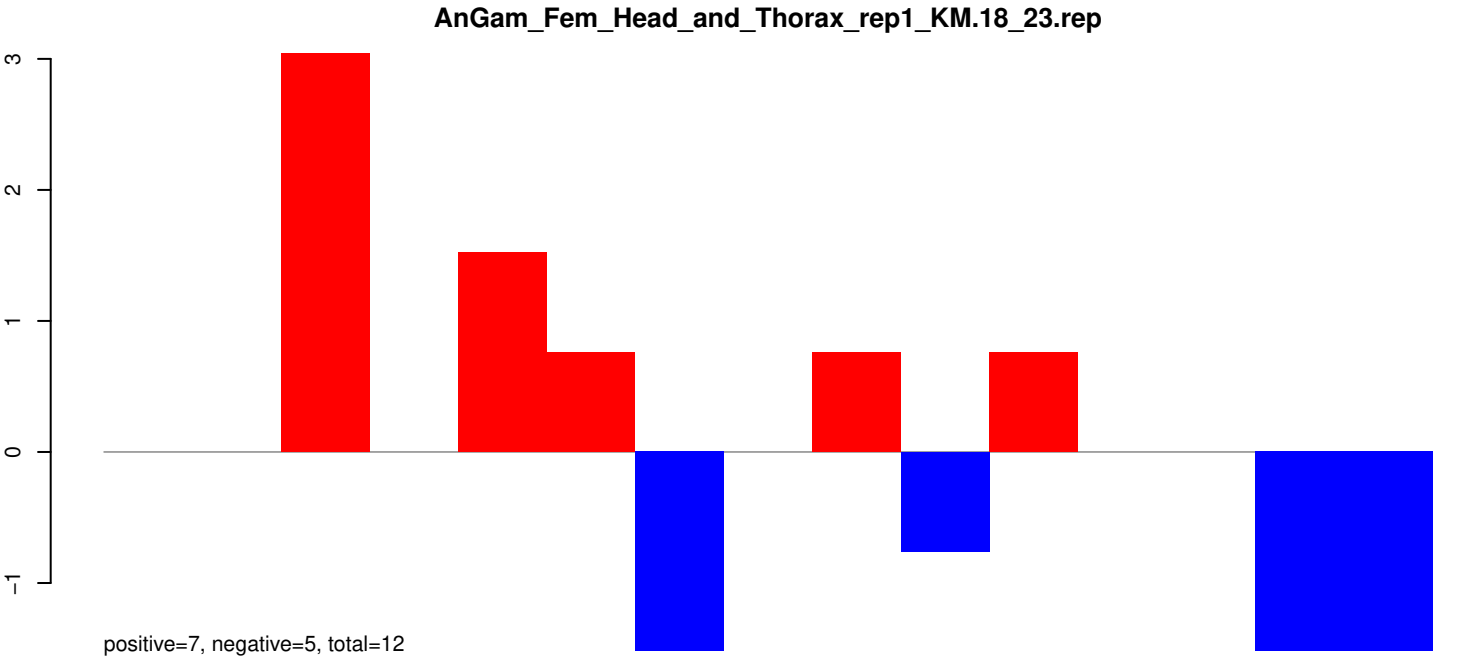

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=5, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=6, total=7
Window size=25, length=6884, TE@BEL−26_AG−LTR−I:1−6884
0
1000
2000
3000
4000
5000
6000
7000

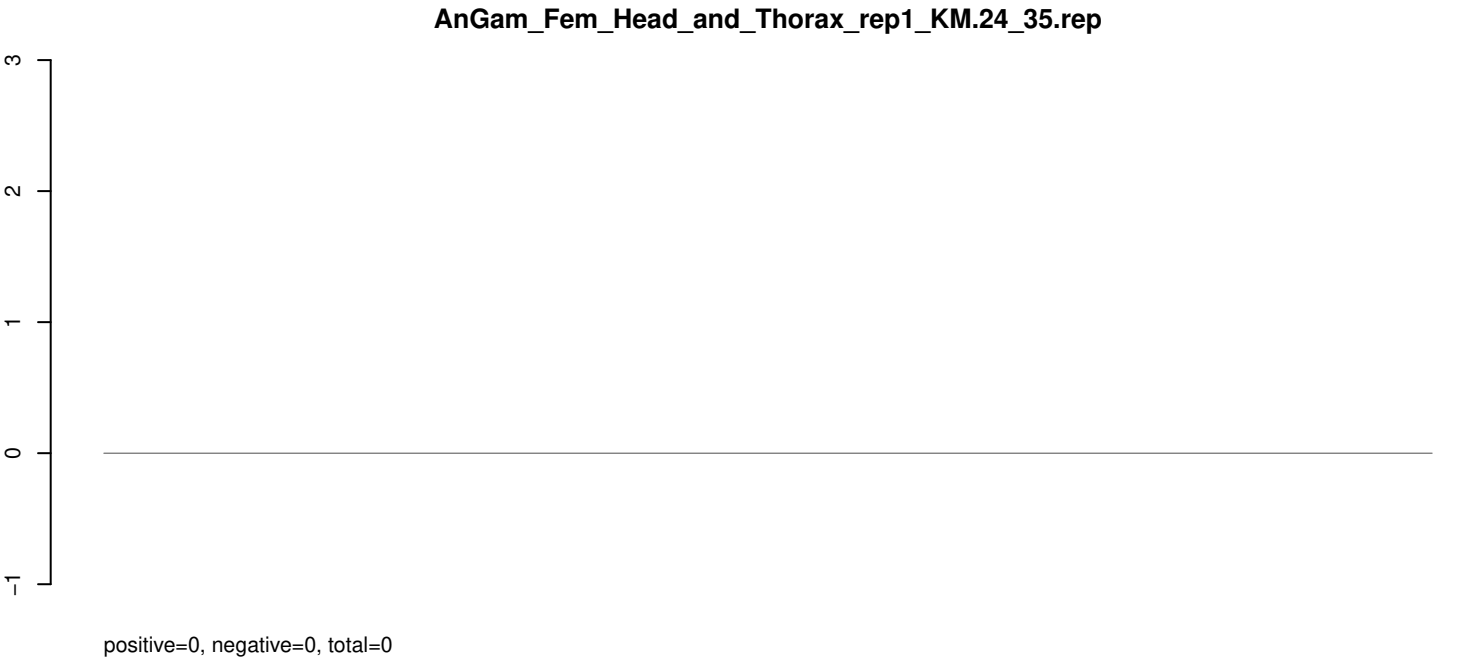

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=6, negative=1, total=7
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=7, negative=2, total=8
Window size=25, length=6063, TE@BEL−23_AG−LTR−I:1−6063
2.0
1.5
1.0
0.5
0.0
−0.5
0
1000
2000
3000
4000
5000
6000

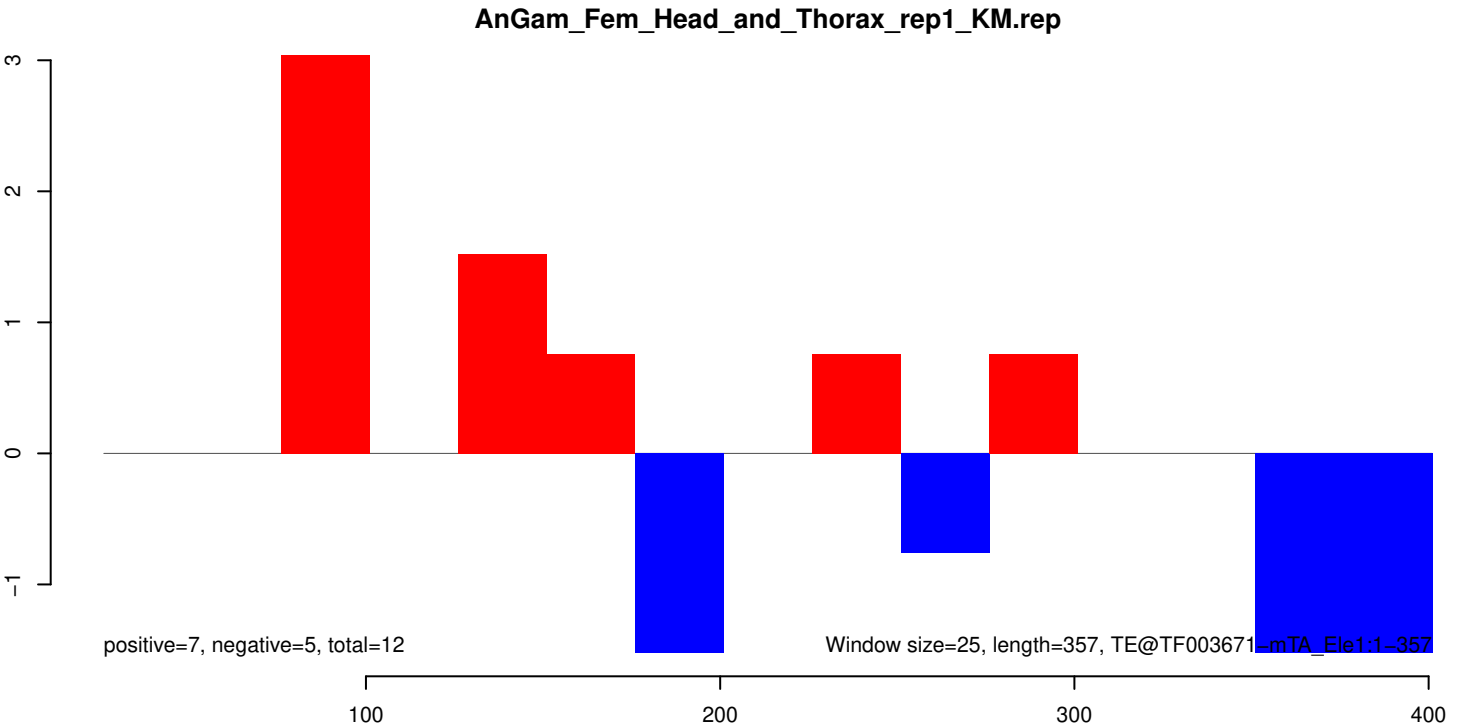

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−10
−20
−30
positive=9, negative=46, total=55

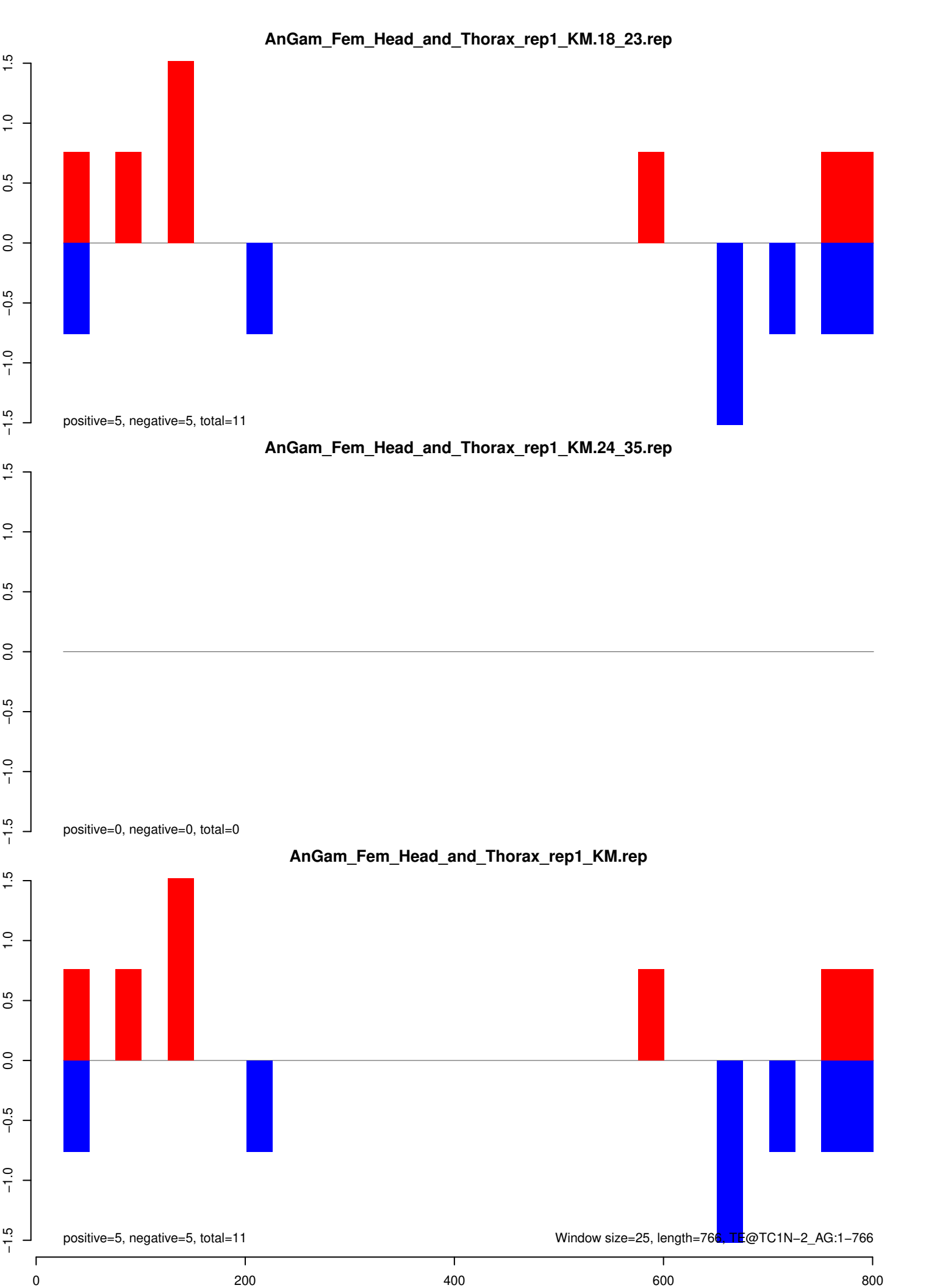

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−10
−20
−30
positive=2, negative=44, total=46

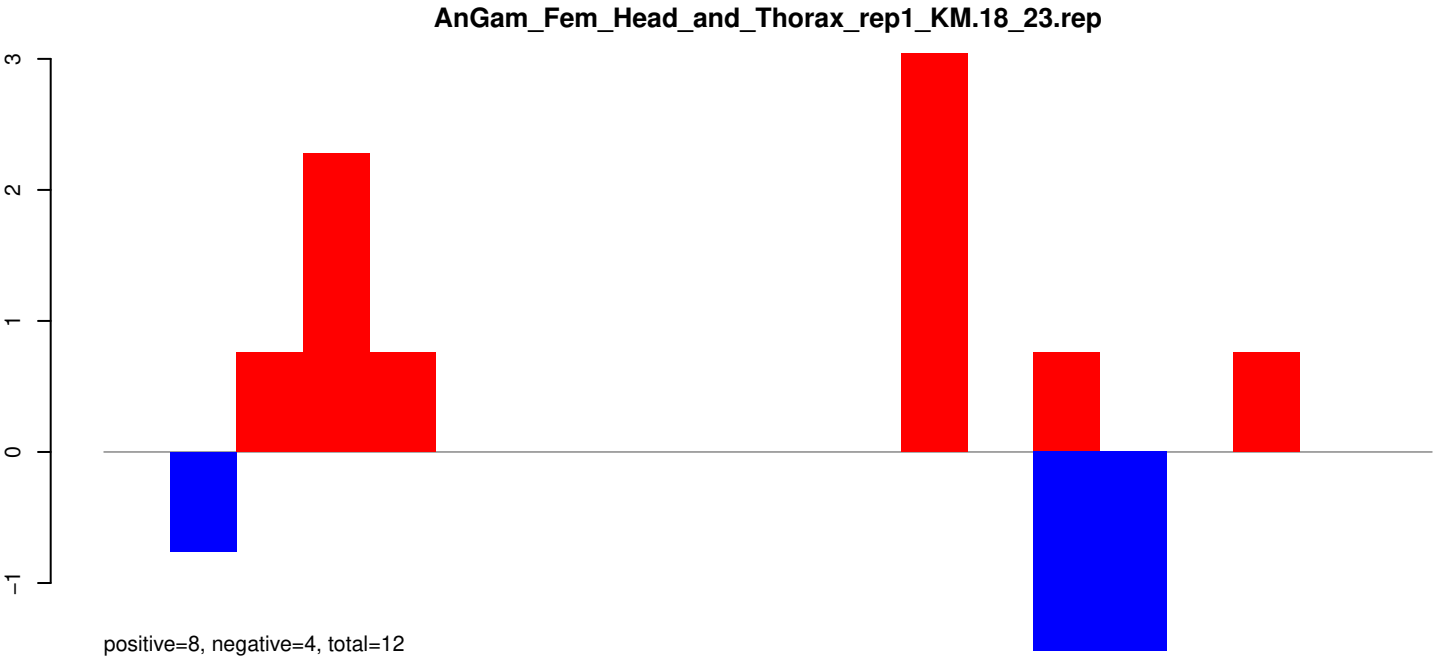

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−10
−20
−30
−40
−50
−60
positive=11, negative=90, total=100
Window size=25, length=2026, TE@TSESSEBEII:1−2026
0
500
1000
1500
2000

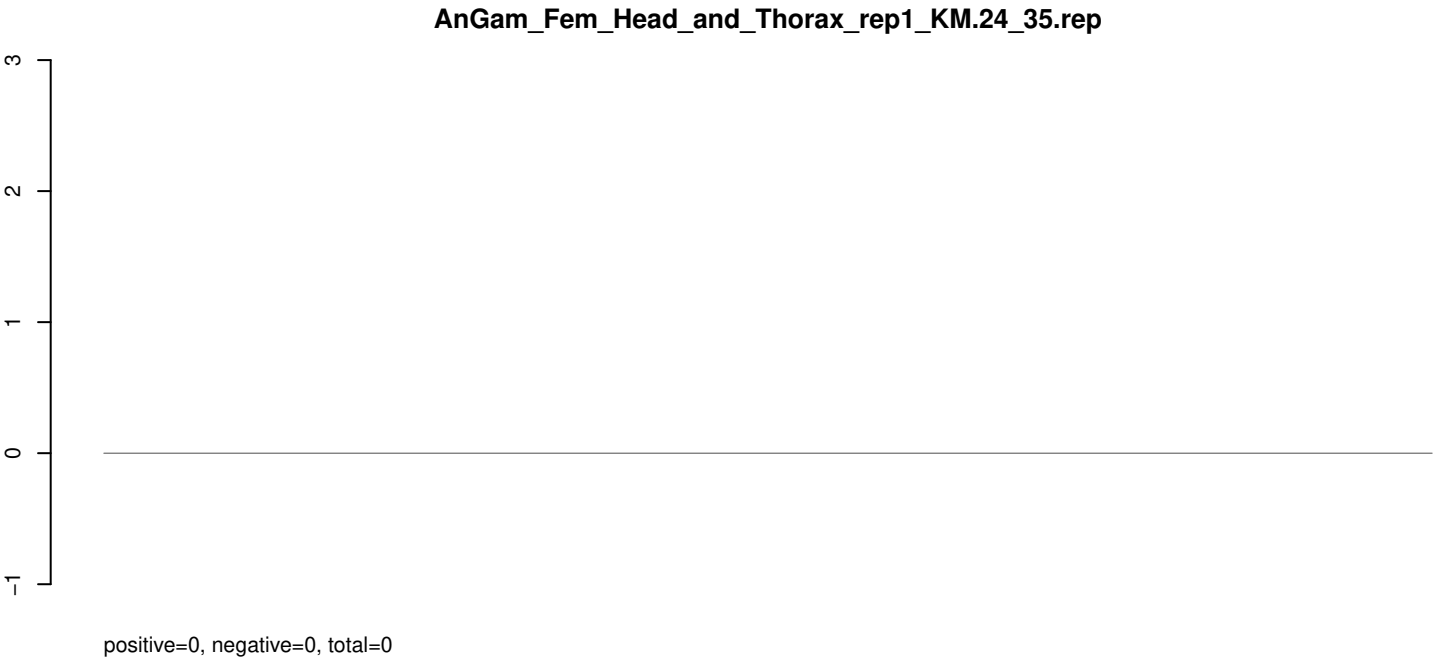

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
3
2
1
0
−1
positive=7, negative=5, total=12

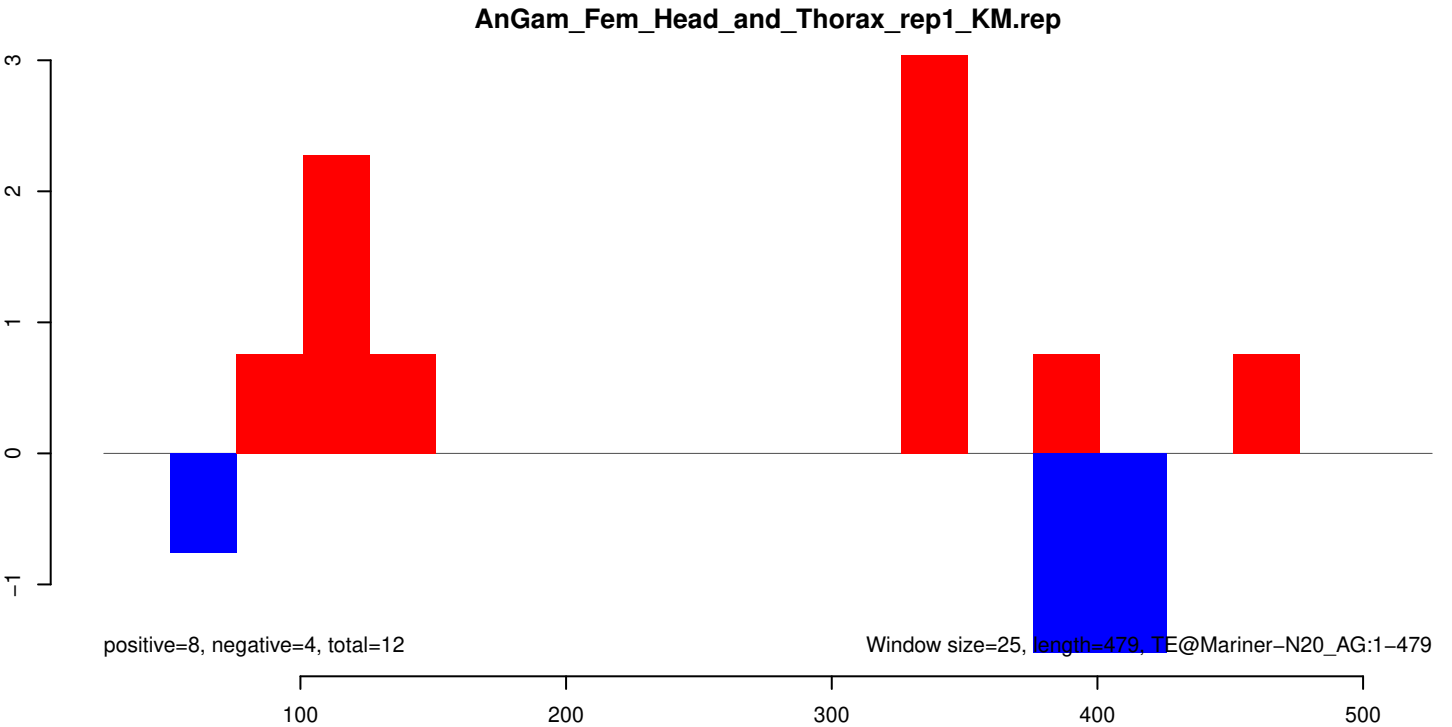

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
3
2
1
0
−1
positive=0, negative=0, total=0

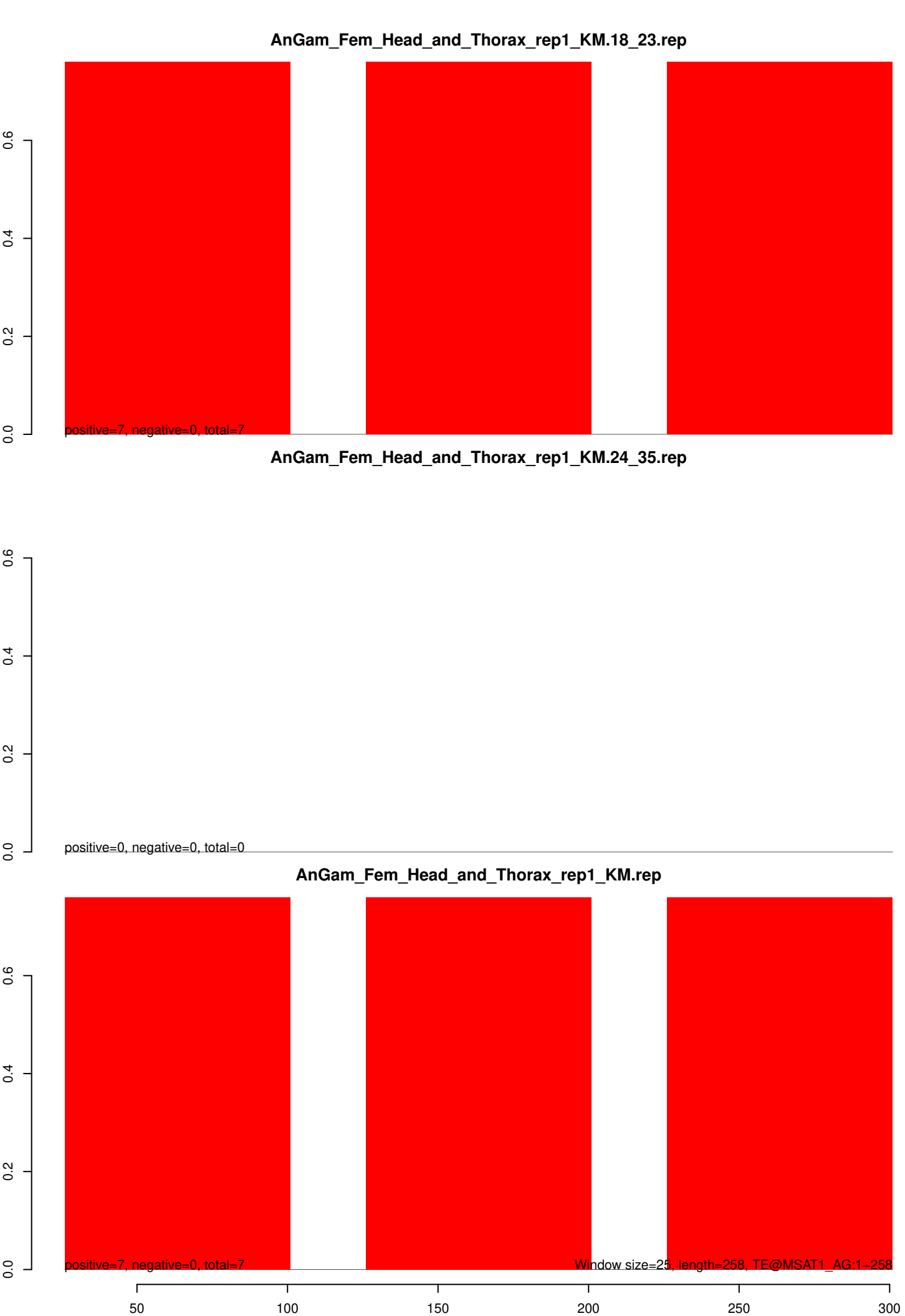

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
3
2
1
0
−1
positive=7, negative=5, total=12
Window size=25, length=357, TE@TF003671=mTA_Ele1:1–357
100
200
300
400

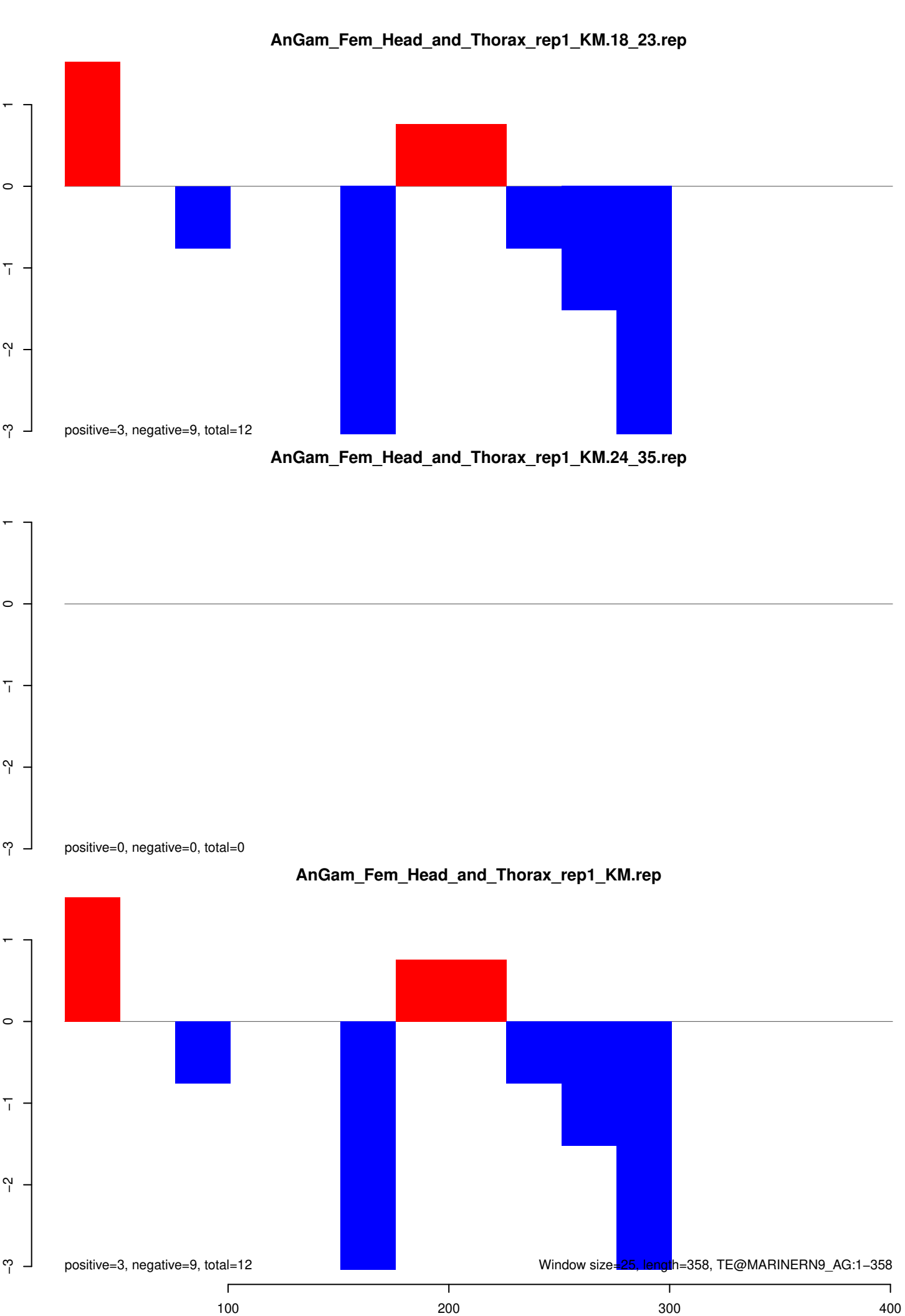

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=5, negative=5, total=11
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=5, negative=5, total=11
Window size=25, length=766, TE@TC1N−2_AG:1−766
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
0
200
400
600
800

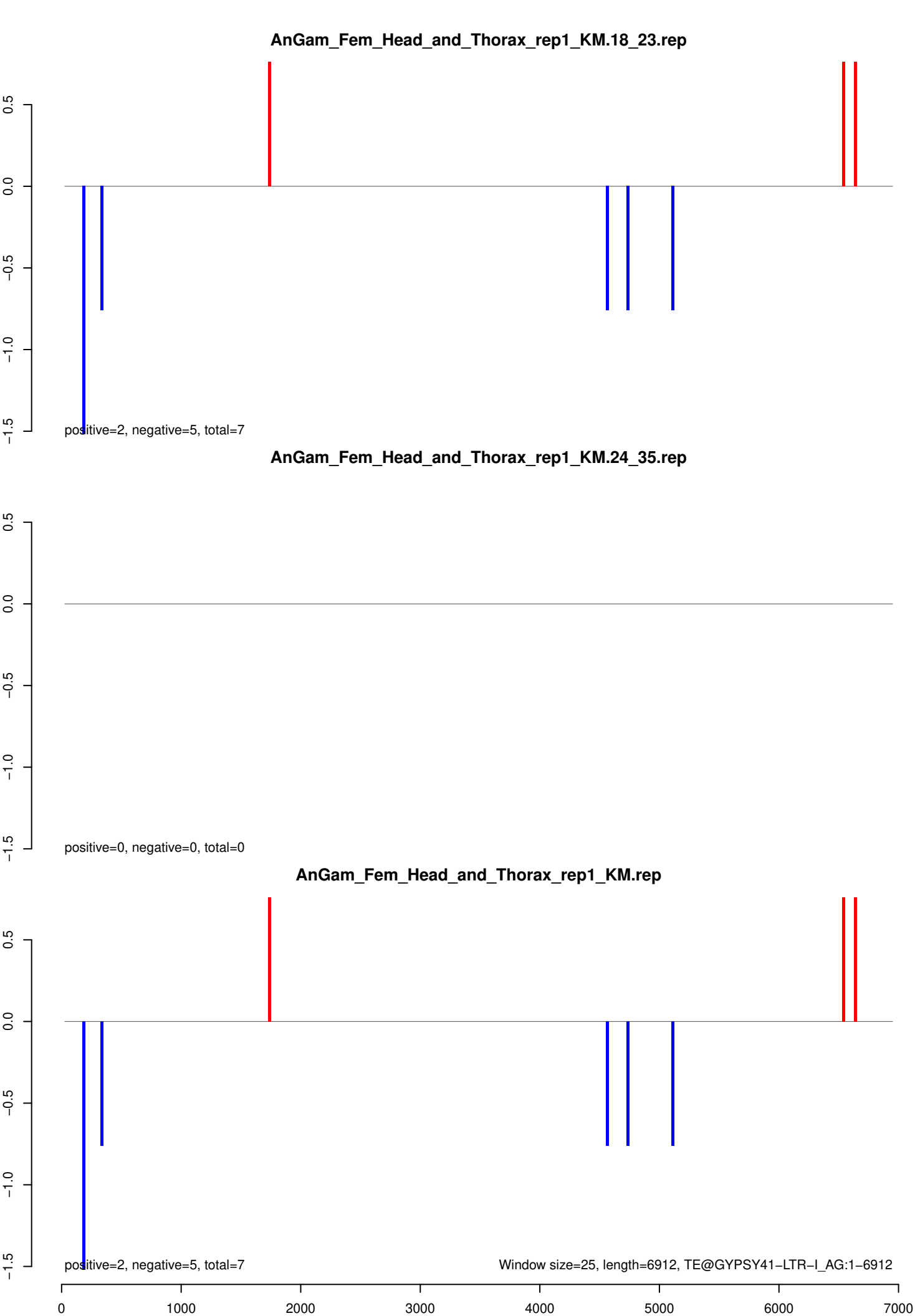

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
3
2
1
0
−1
positive=8, negative=4, total=12

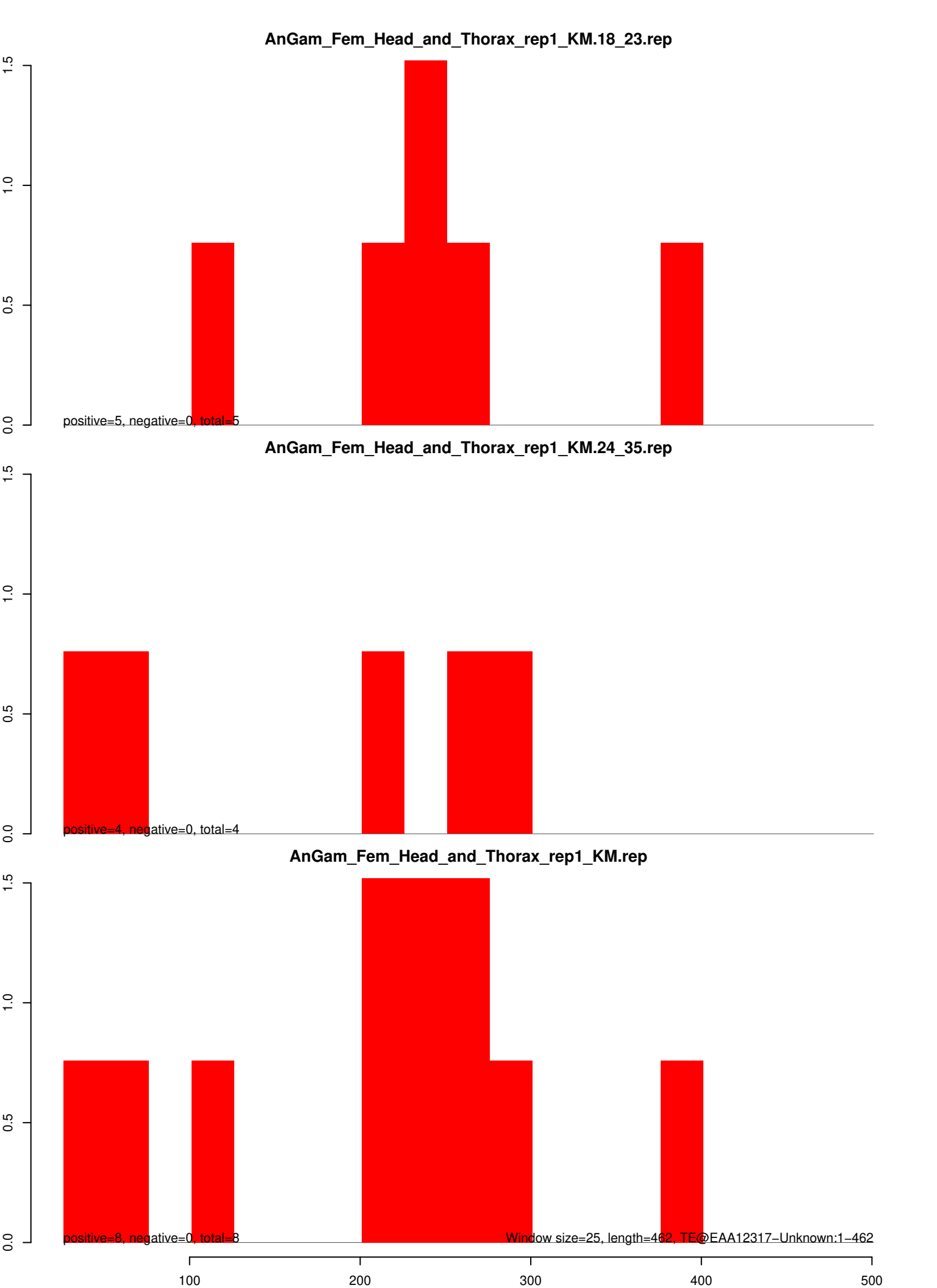

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
3
2
1
0
−1
positive=0, negative=0, total=0

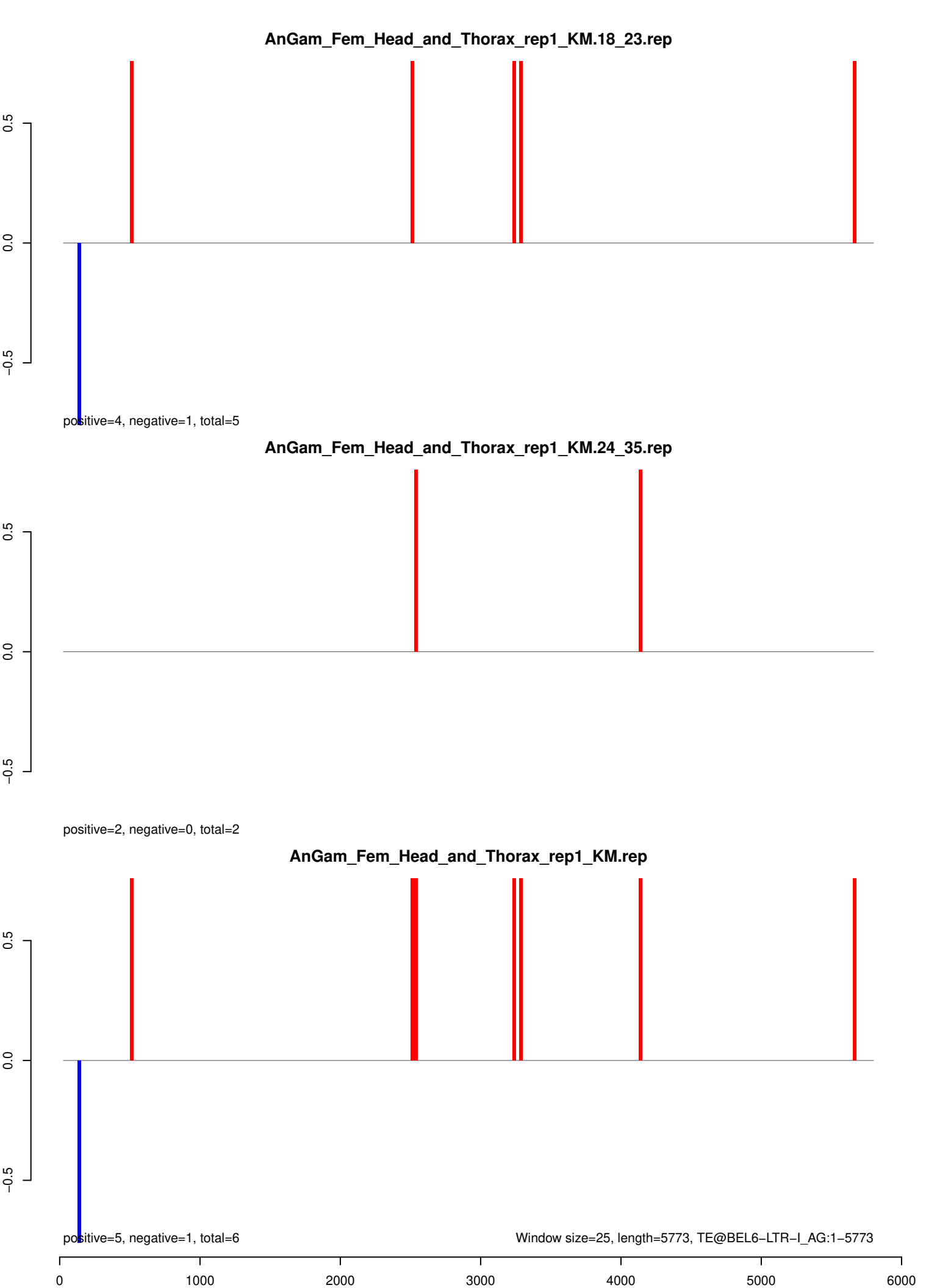

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
3
2
1
0
−1
positive=8, negative=4, total=12
Window size=25, length=479, TE@Mariner−N20_AG:1−479
100
200
300
400
500

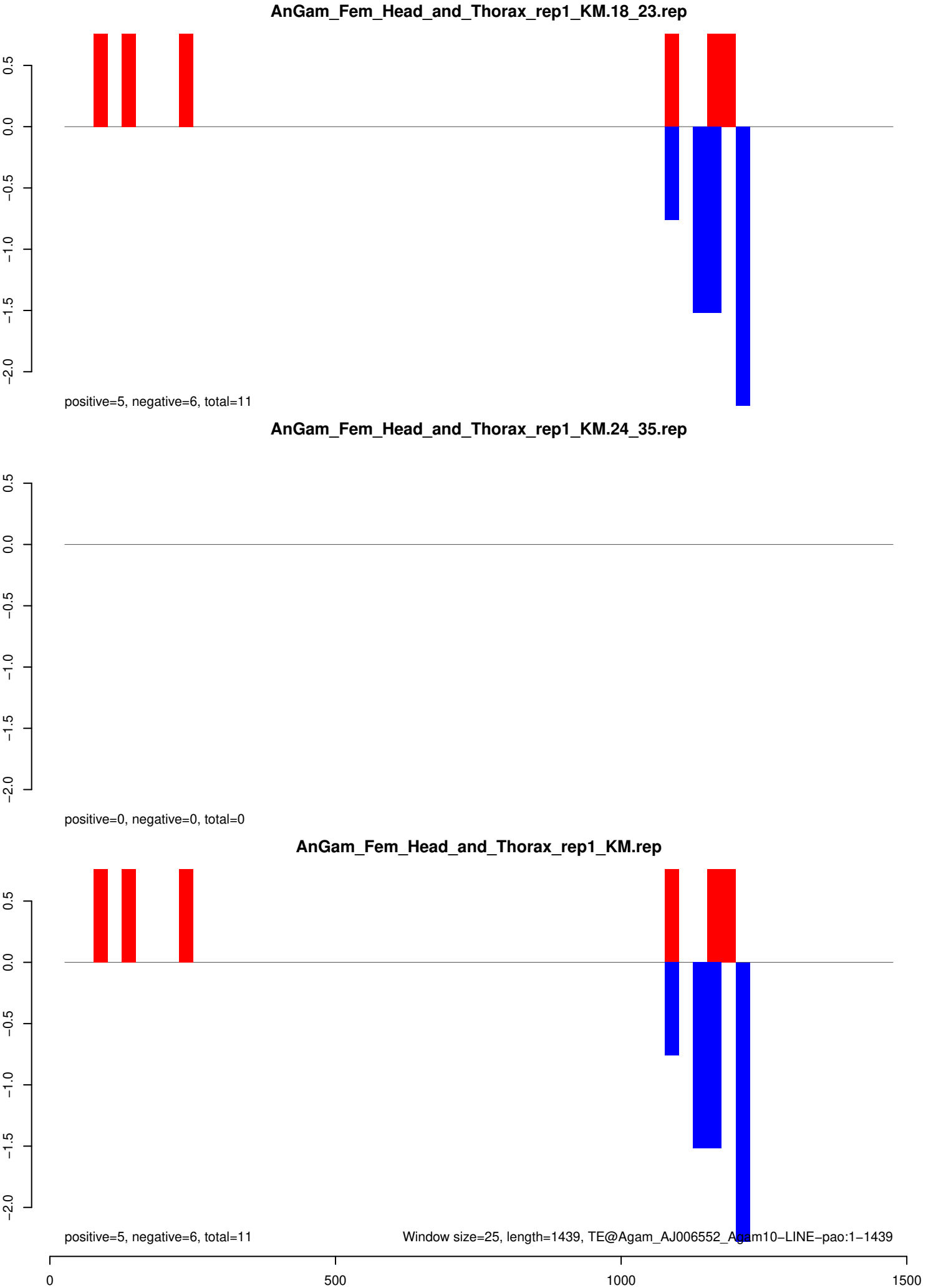

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=7, negative=0, total=7
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=7, negative=0, total=7
Window size=25, length=258, TE@MSAT1_AG:1–258
50
100
150
200
250
300

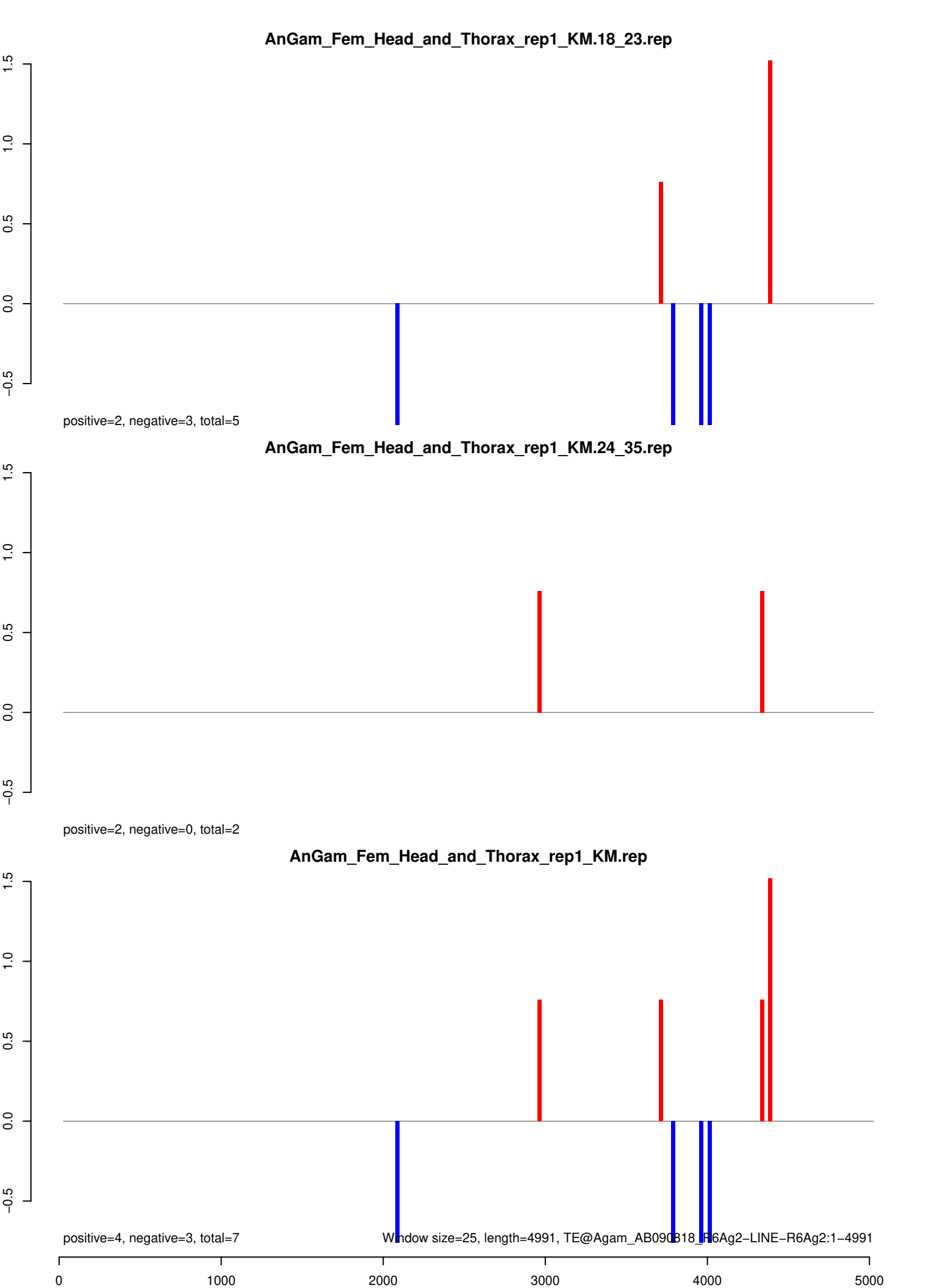

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=3, negative=9, total=12
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=3, negative=9, total=12
Window size=25, length=358, TE@MARINERN9_AG:1–358
100
200
300
400

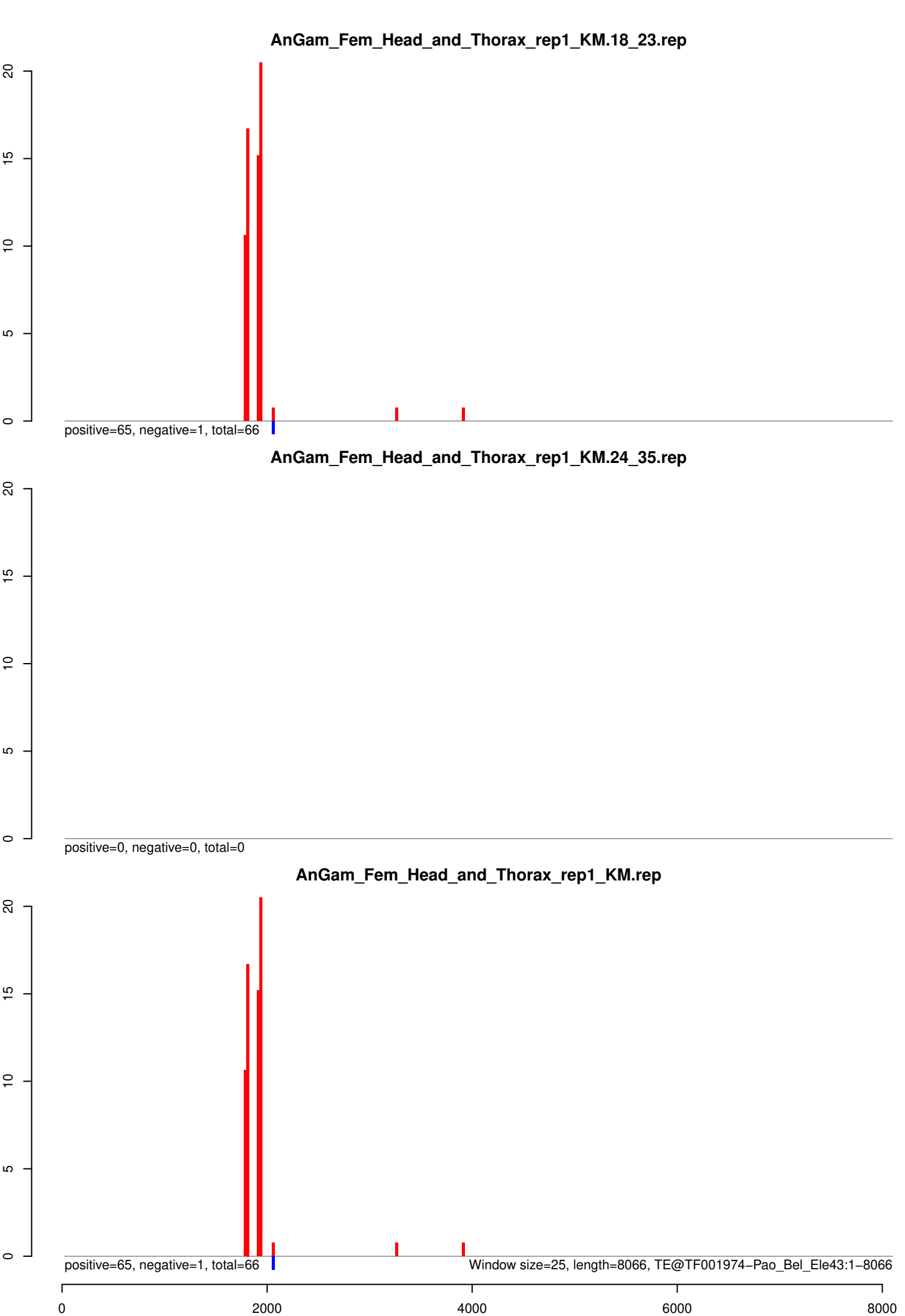

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=2, negative=5, total=7
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=2, negative=5, total=7
Window size=25, length=6912, TE@GYPSY41−LTR−I_AG:1−6912
0
1000
2000
3000
4000
5000
6000
7000

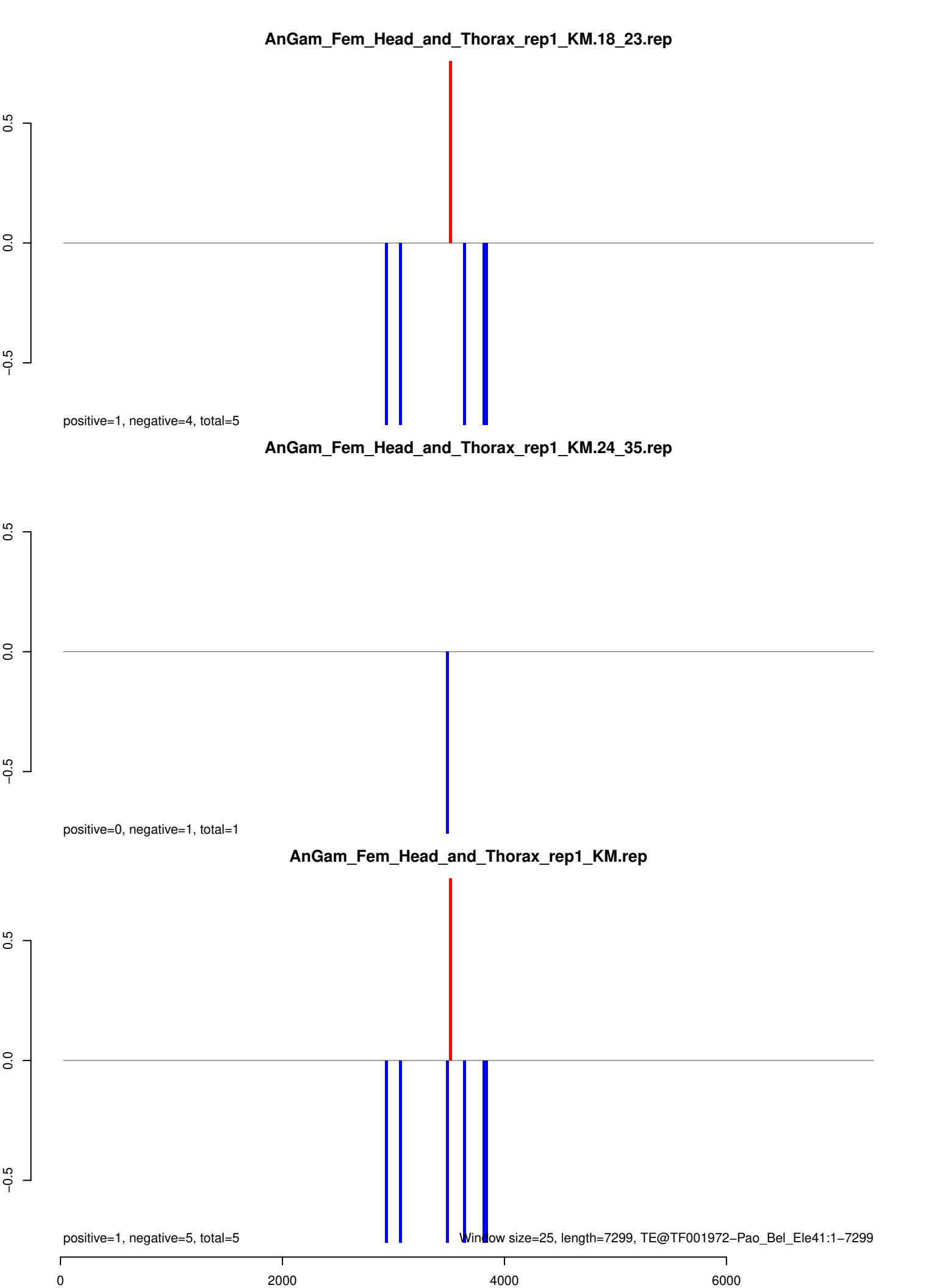

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=5, negative=0, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=4, negative=0, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=8, negative=0, total=8
Window size=25, length=462, TE@EAA12317-Unknown:1-462
0.0
0.5
1.0
1.5
100
200
300
400
500

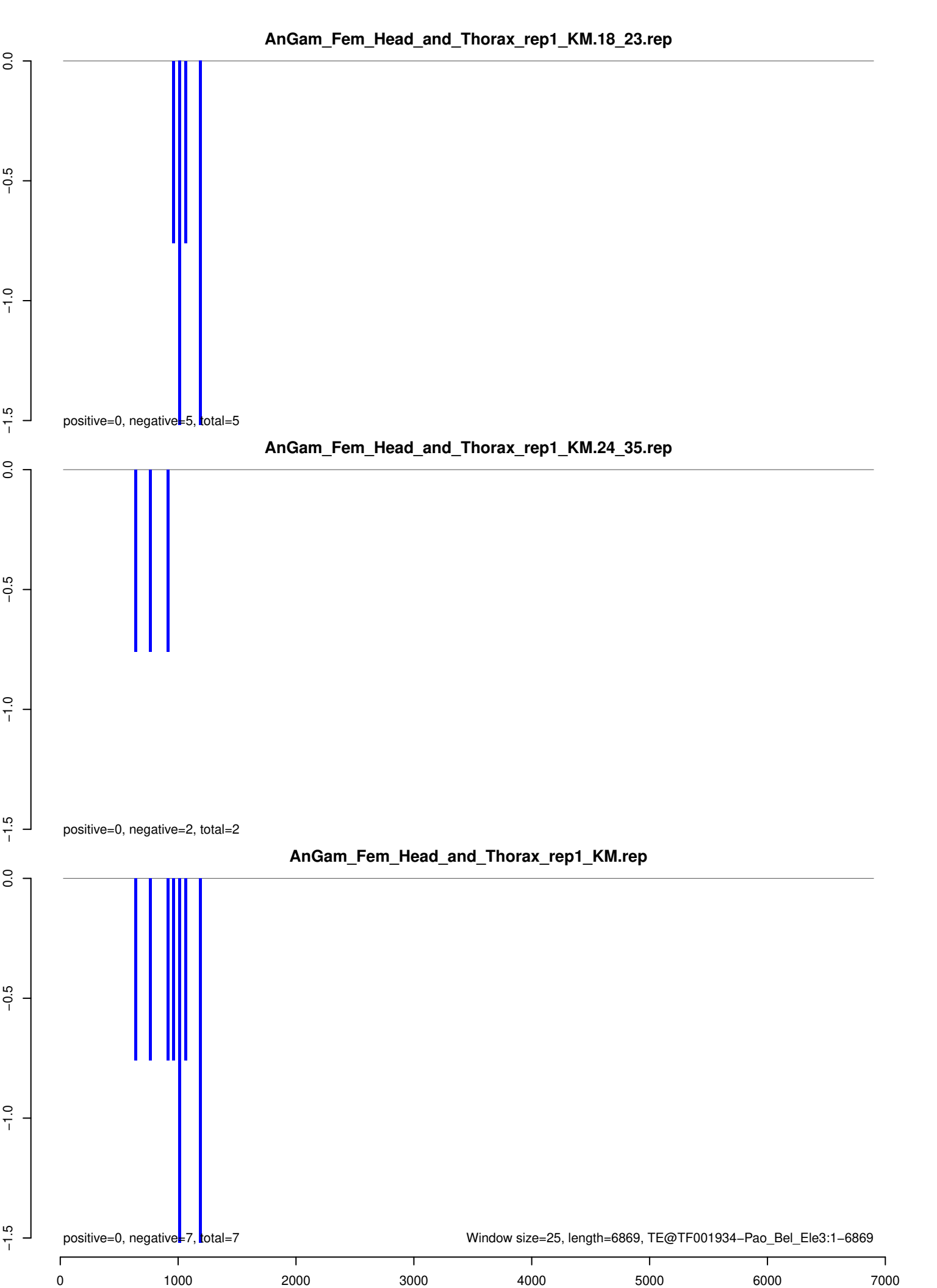

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=4, negative=1, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=5, negative=1, total=6
Window size=25, length=5773, TE@BEL6−LTR−I_AG:1−5773
0
1000
2000
3000
4000
5000
6000

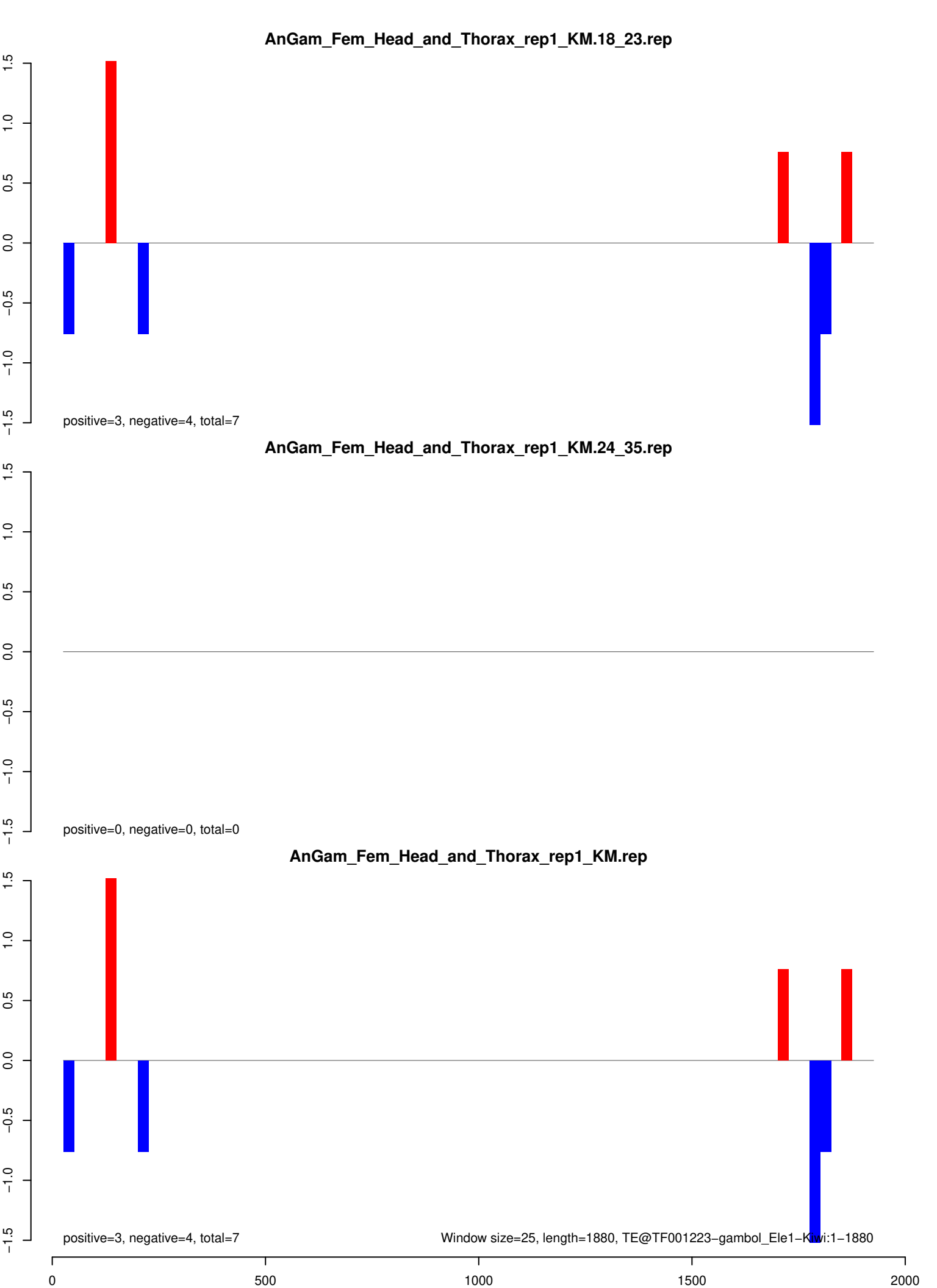

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
−2.0
positive=5, negative=6, total=11
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
−2.0
positive=5, negative=6, total=11
Window size=25, length=1439, TE@Agam_AJ006552_Agam10−LINE−pao:1−1439
0
500
1000
1500

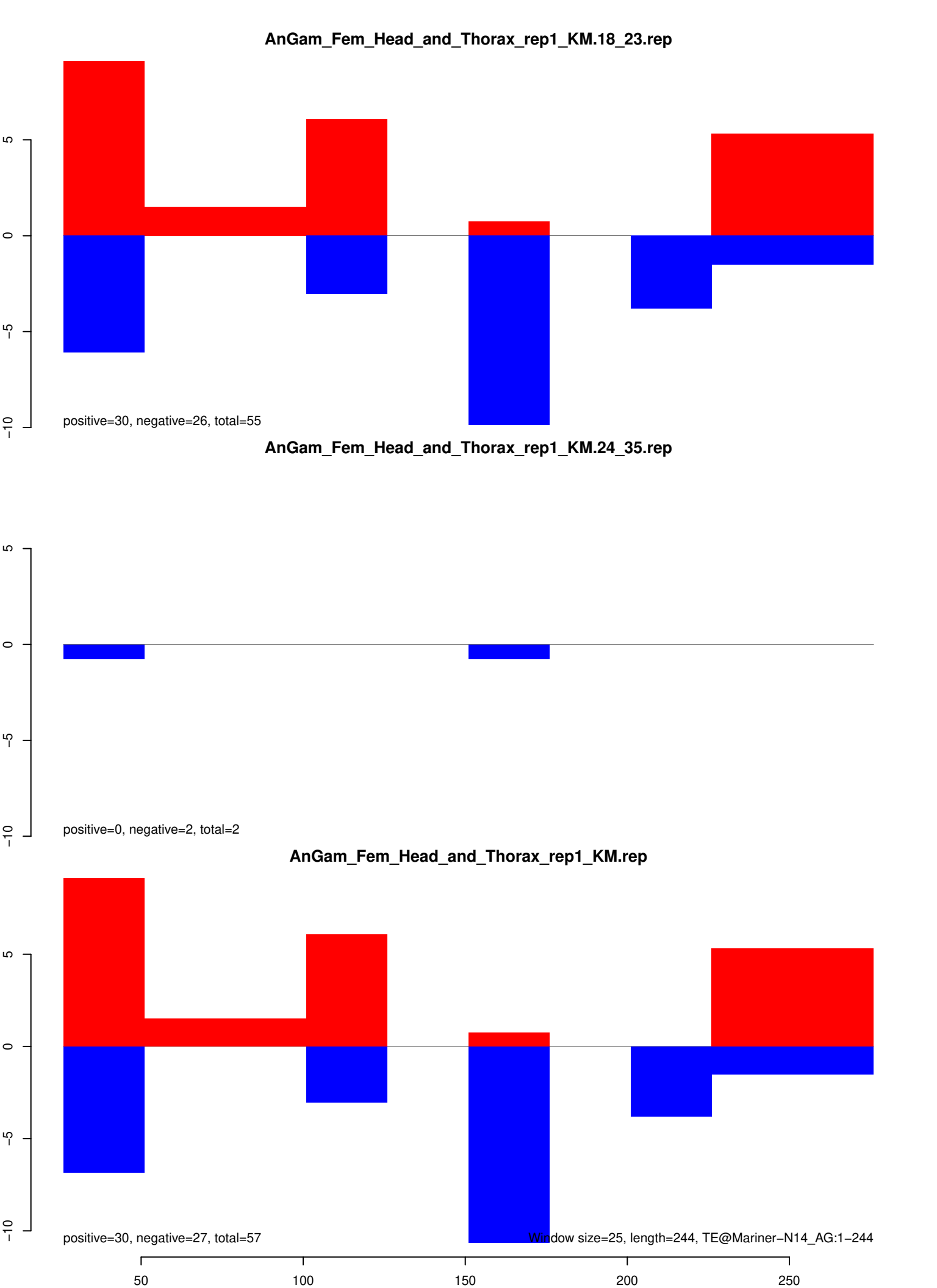

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=3, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=4, negative=3, total=7
Window size=25, length=4991, TE@Agam_AB090318_R6Ag2−LINE−R6Ag2:1−4991
0
1000
2000
3000
4000
5000

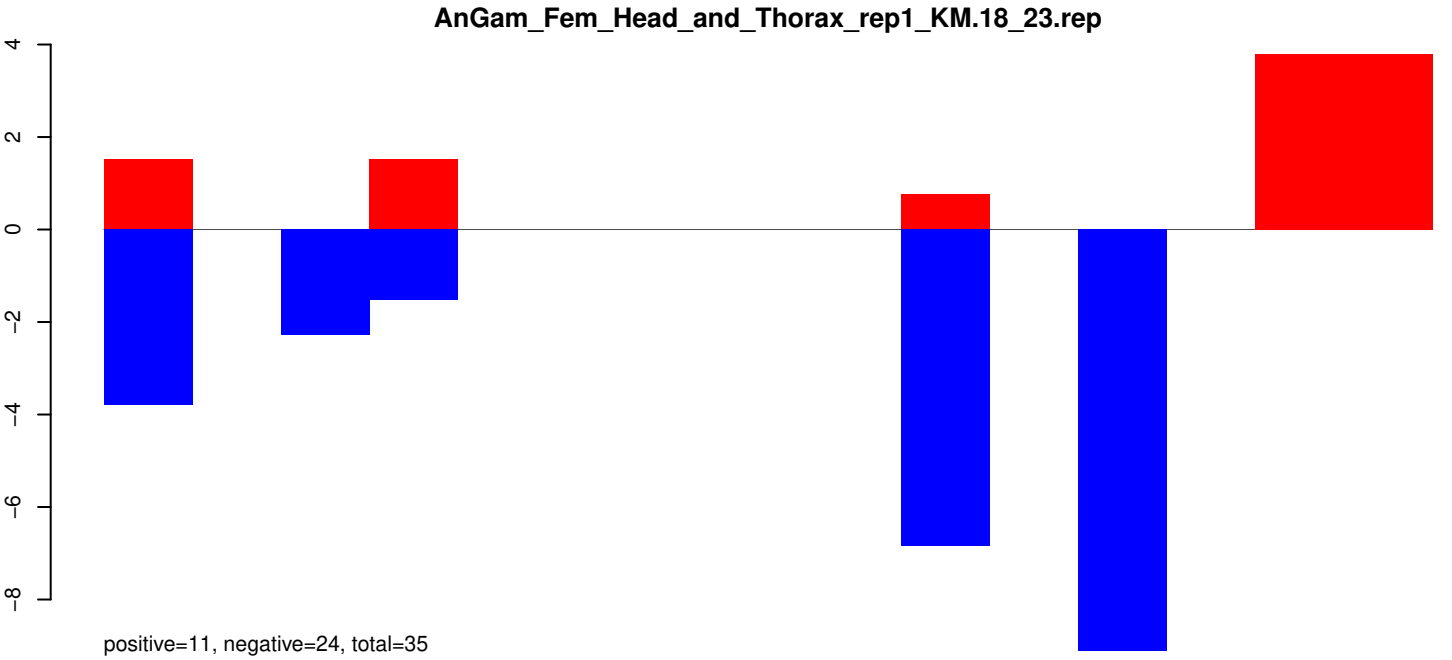

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
5
10
15
20
positive=65, negative=1, total=66
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
5
10
15
20
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
5
10
15
20
positive=65, negative=1, total=66
Window size=25, length=8066, TE@TF001974−Pao_Bel_Ele43:1−8066
0
2000
4000
6000
8000

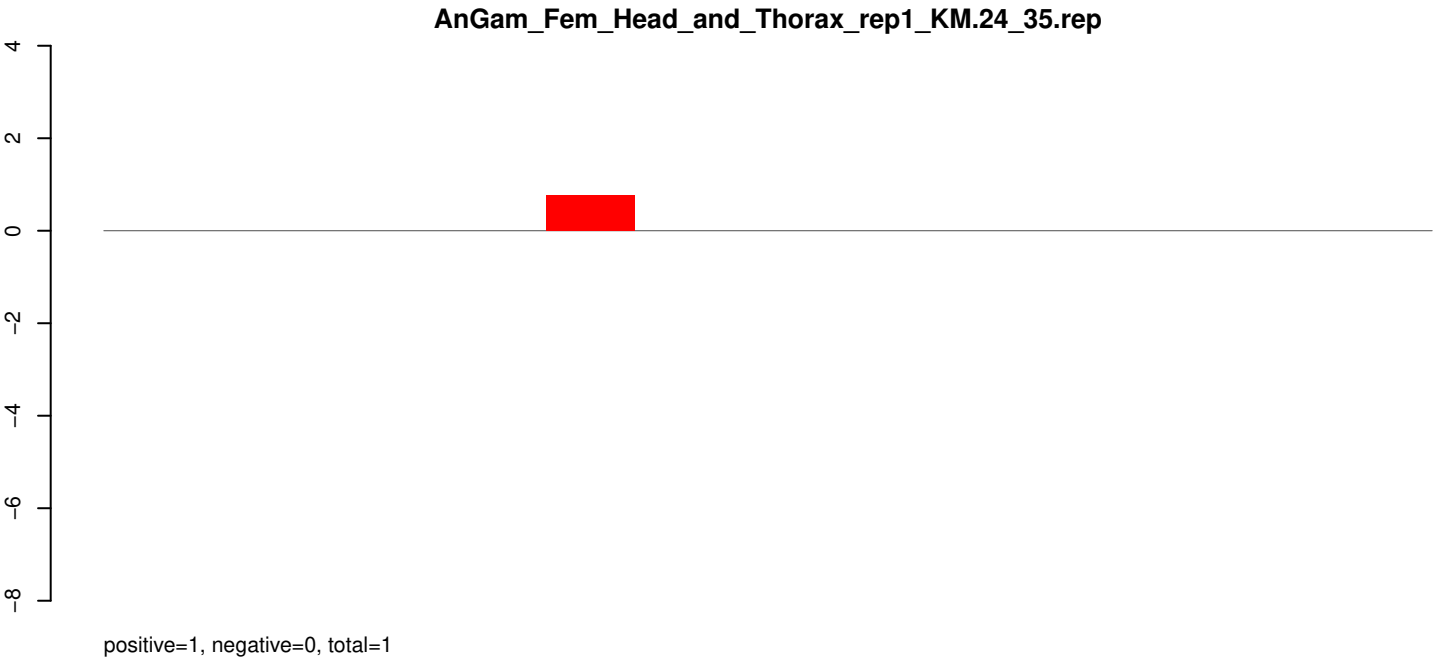

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=4, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=5, total=5
Window size=25, length=7299, TE@TF001972−Pao_Bel_Ele41:1−7299
0
2000
4000
6000

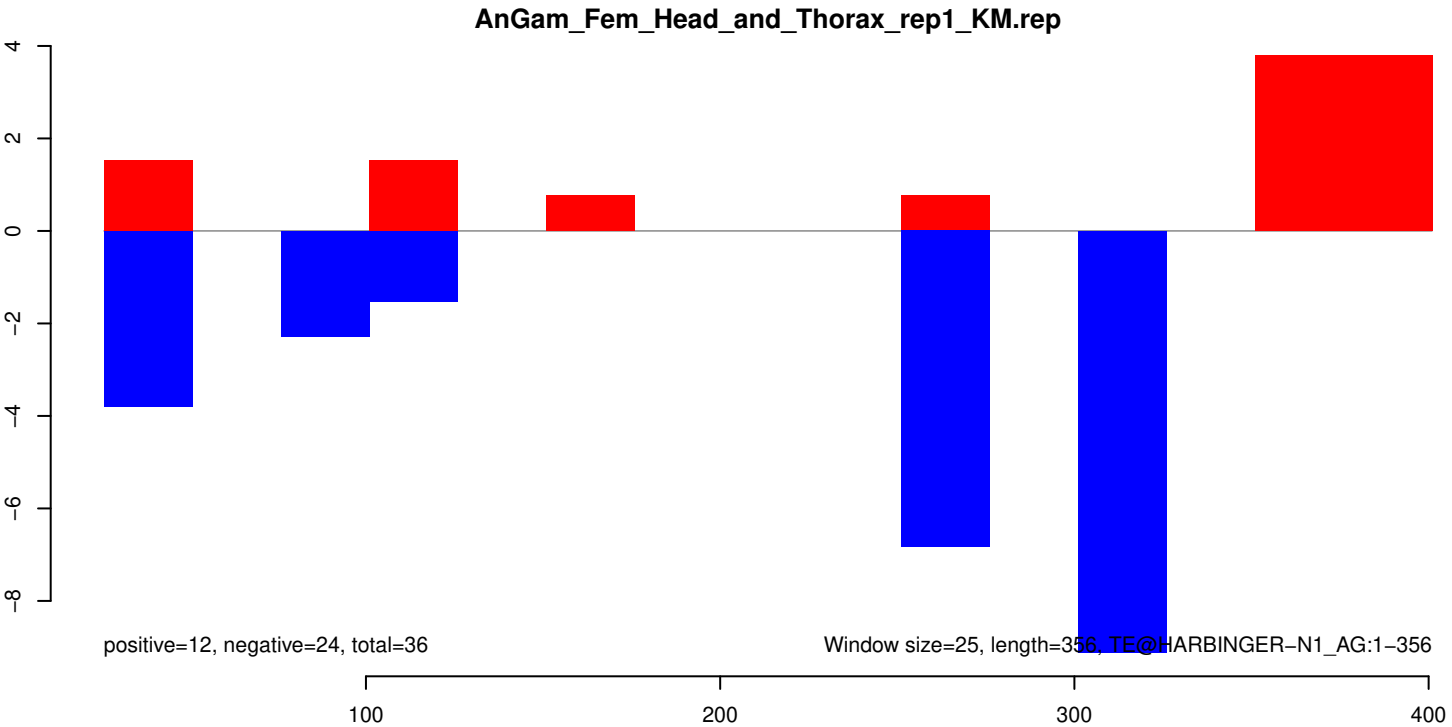

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=5, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=7, total=7
Window size=25, length=6869, TE@TF001934−Pao_Bel_Ele3:1−6869
0
1000
2000
3000
4000
5000
6000
7000

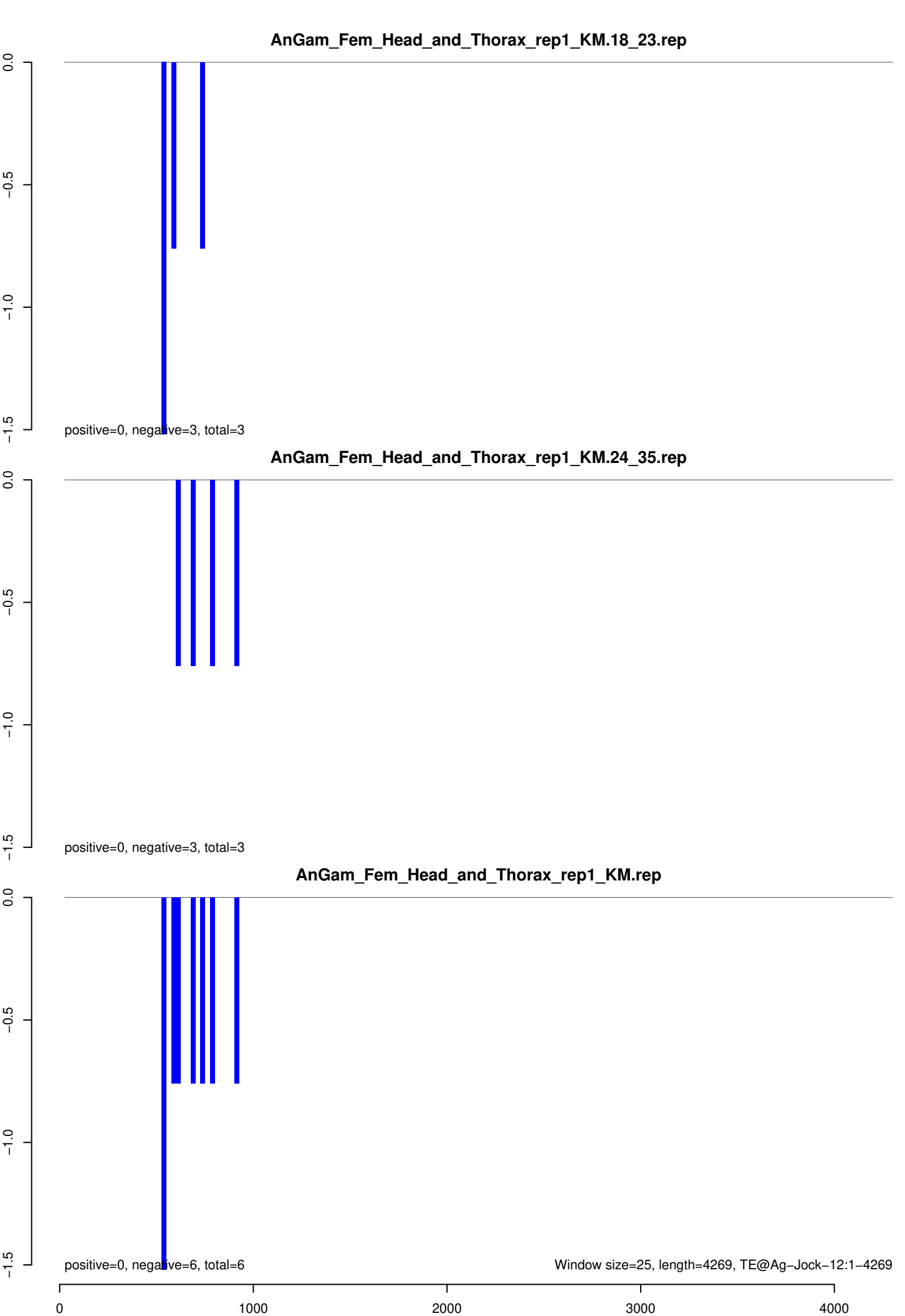

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
positive=3, negative=4, total=7
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=3, negative=4, total=7
Window size=25, length=1880, TE@TF001223−gambol_Ele1−Kiwi:1−1880
0
500
1000
1500
2000

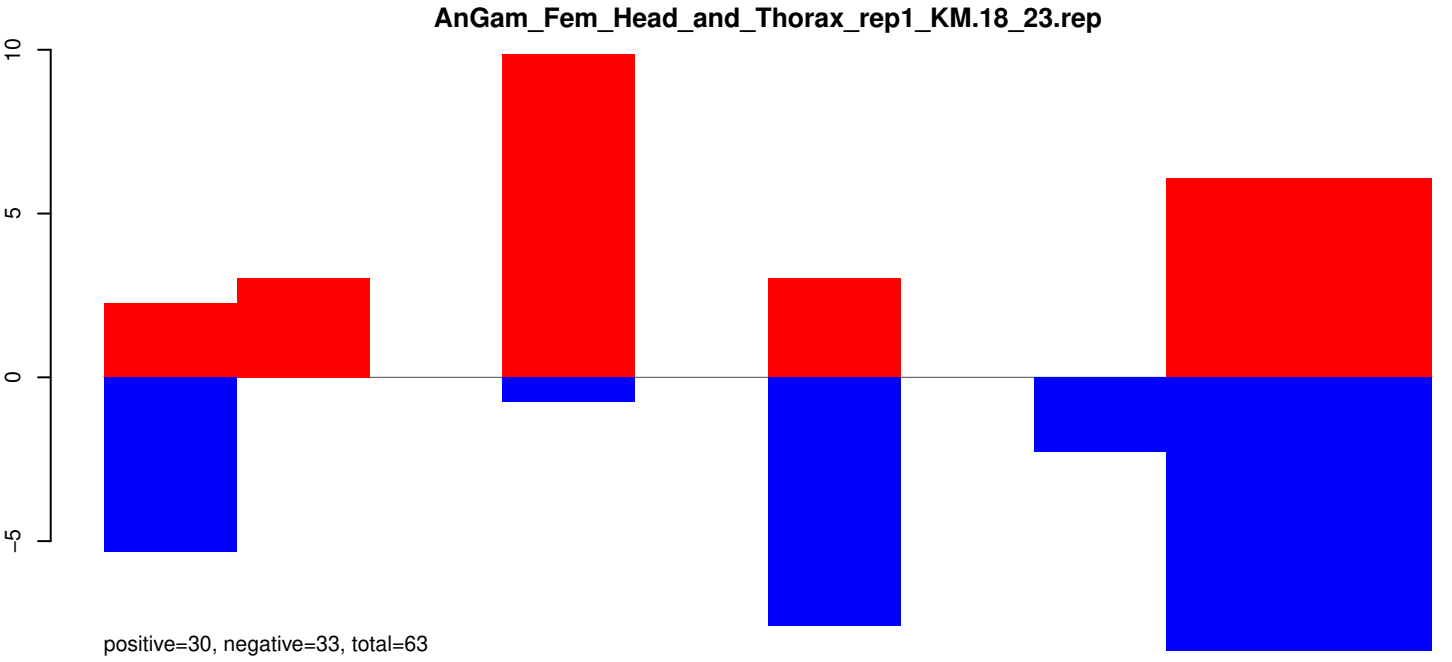

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=30, negative=26, total=55
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=30, negative=27, total=57
Window size=25, length=244, TE@Mariner−N14_AG:1−244
5
0
−5
−10
50
100
150
200
250

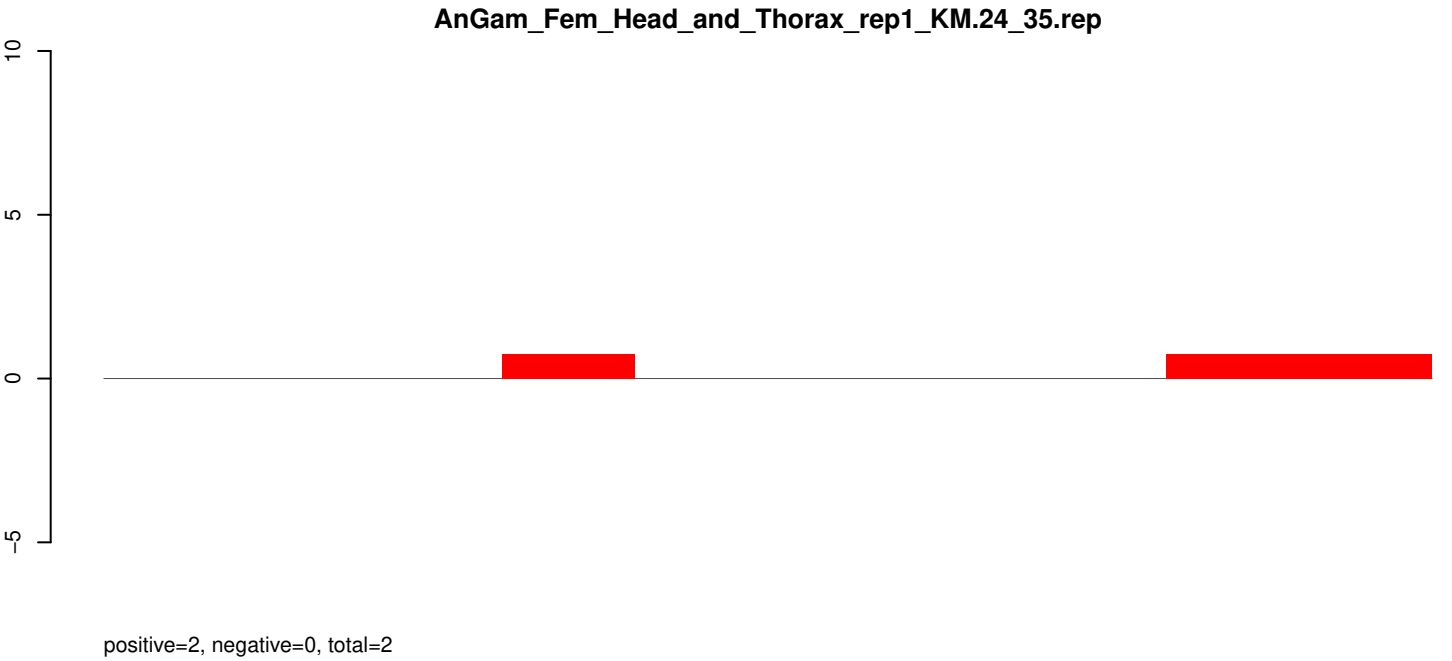

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
4
2
0
−2
−4
−6
−8
positive=11, negative=24, total=35

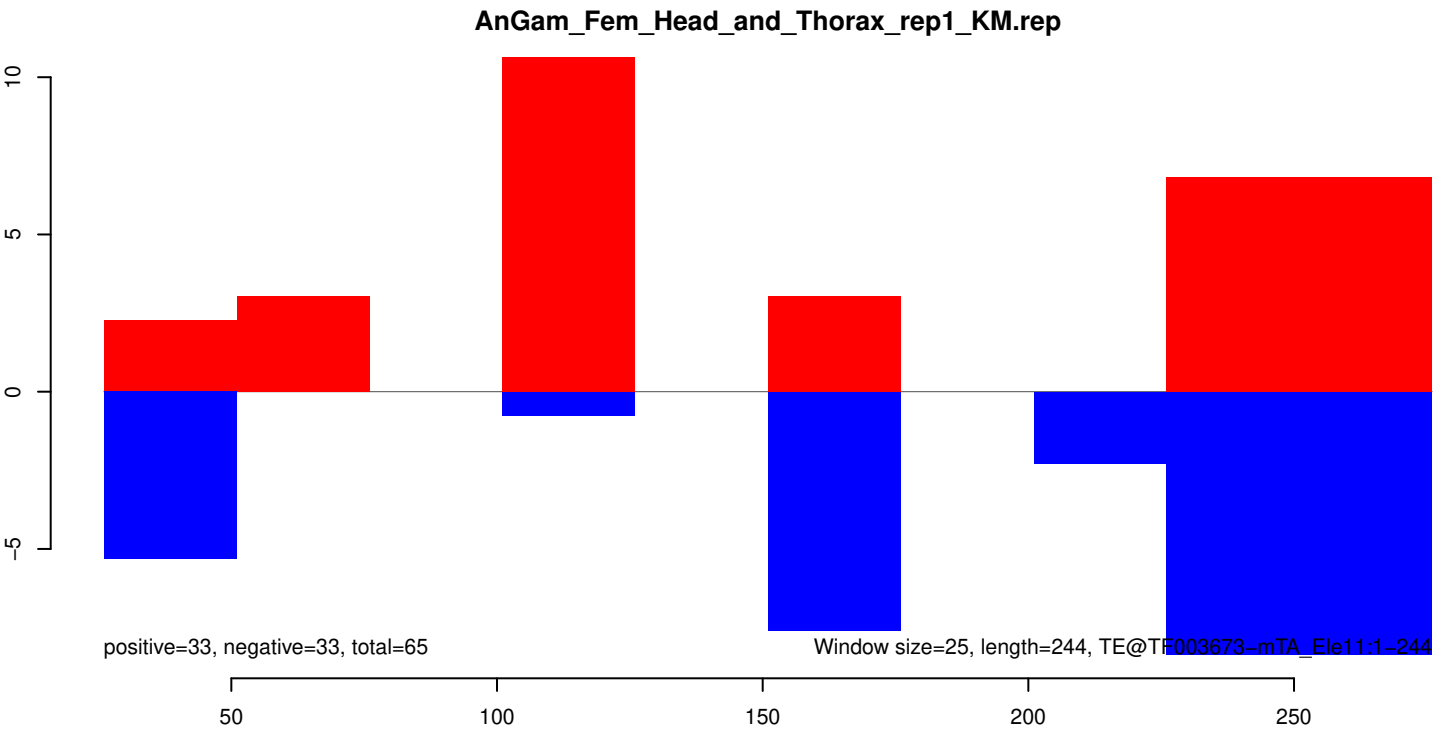

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
4
2
0
−2
−4
−6
−8
positive=1, negative=0, total=1

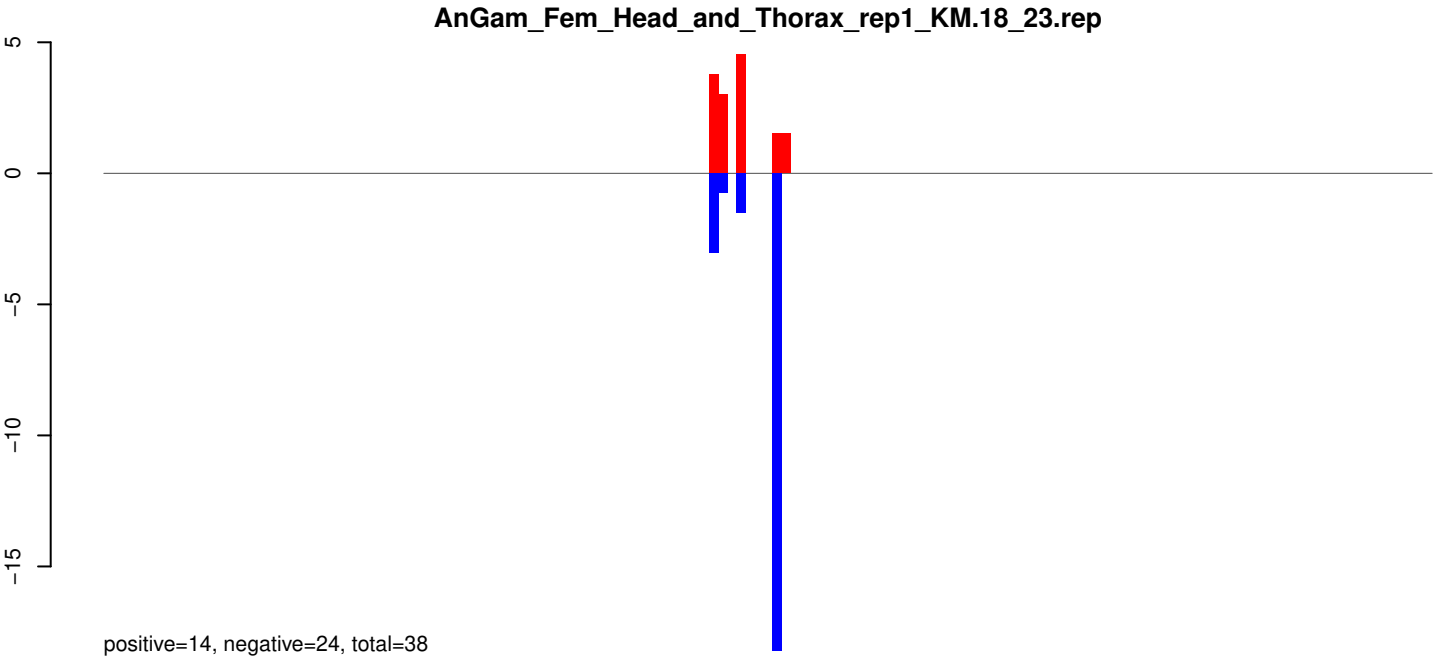

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
4
2
0
−2
−4
−6
−8
positive=12, negative=24, total=36
Window size=25, length=356, TE@HARBINGER−N1_AG:1−356
100
200
300
400

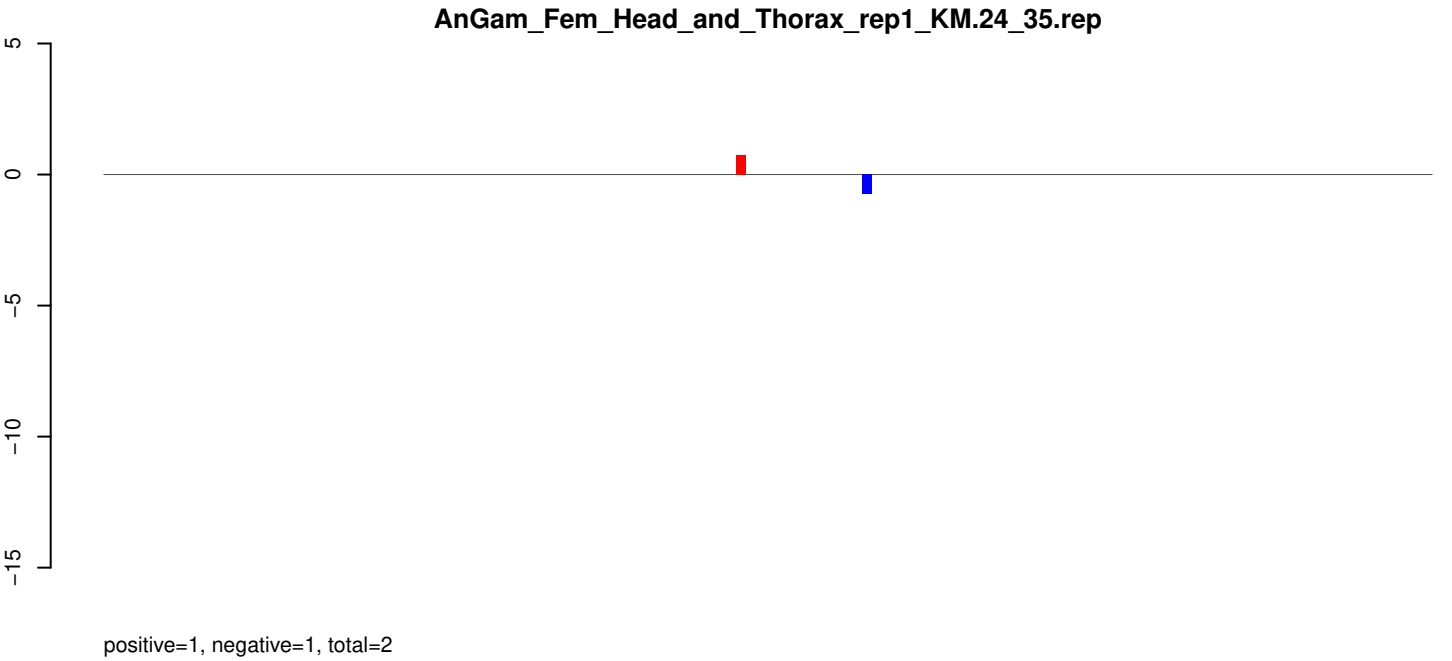

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=3, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=3, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=6, total=6
Window size=25, length=4269, TE@Ag−Jock−12:1−4269
0
1000
2000
3000
4000

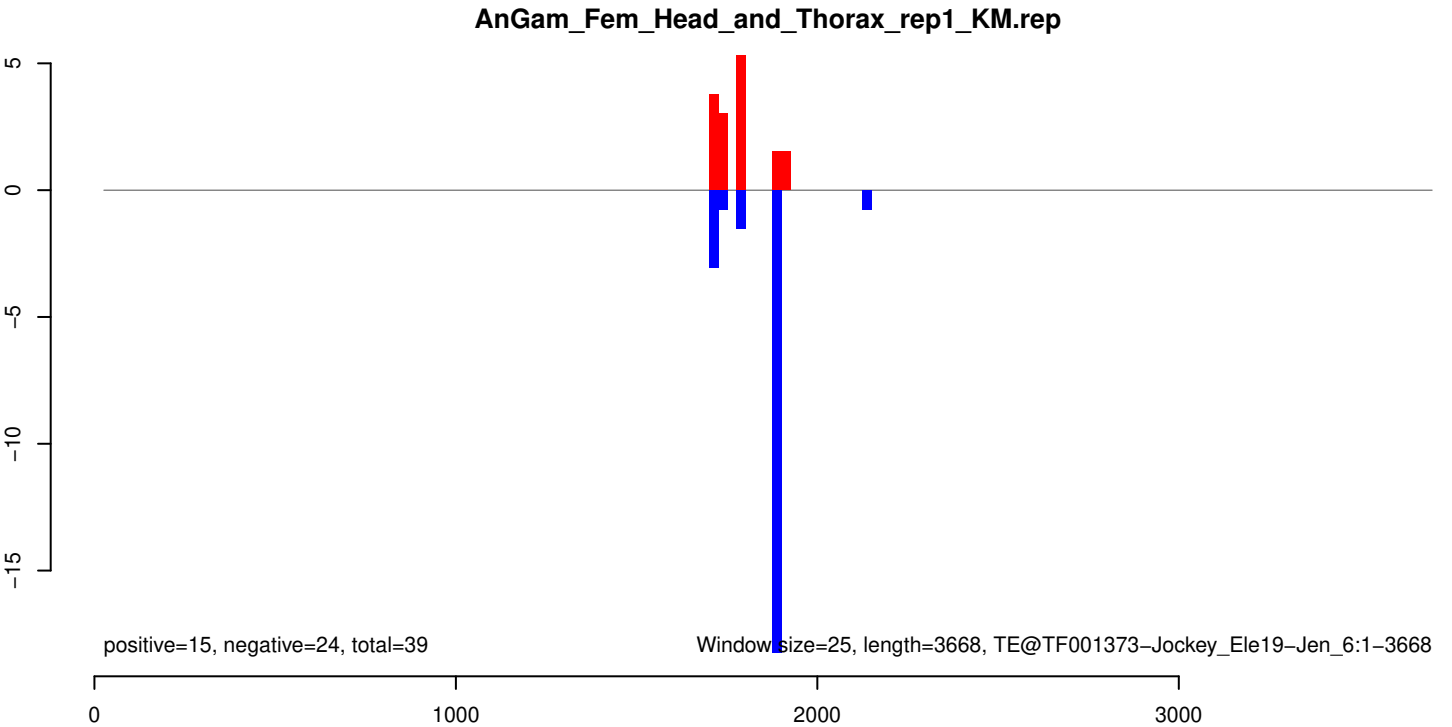

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
10
5
0
−5
positive=30, negative=33, total=63

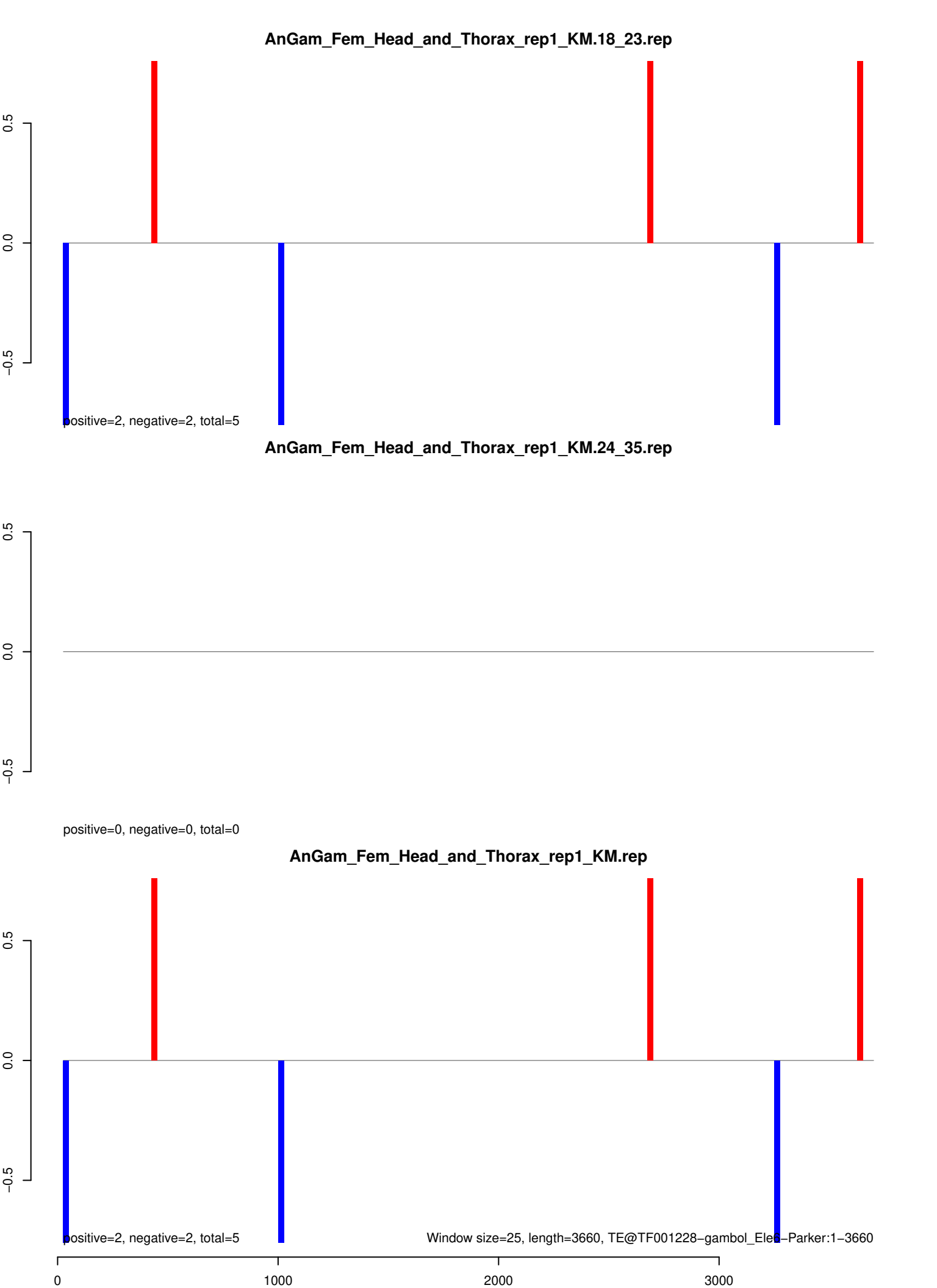

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
10
5
0
−5
positive=2, negative=0, total=2

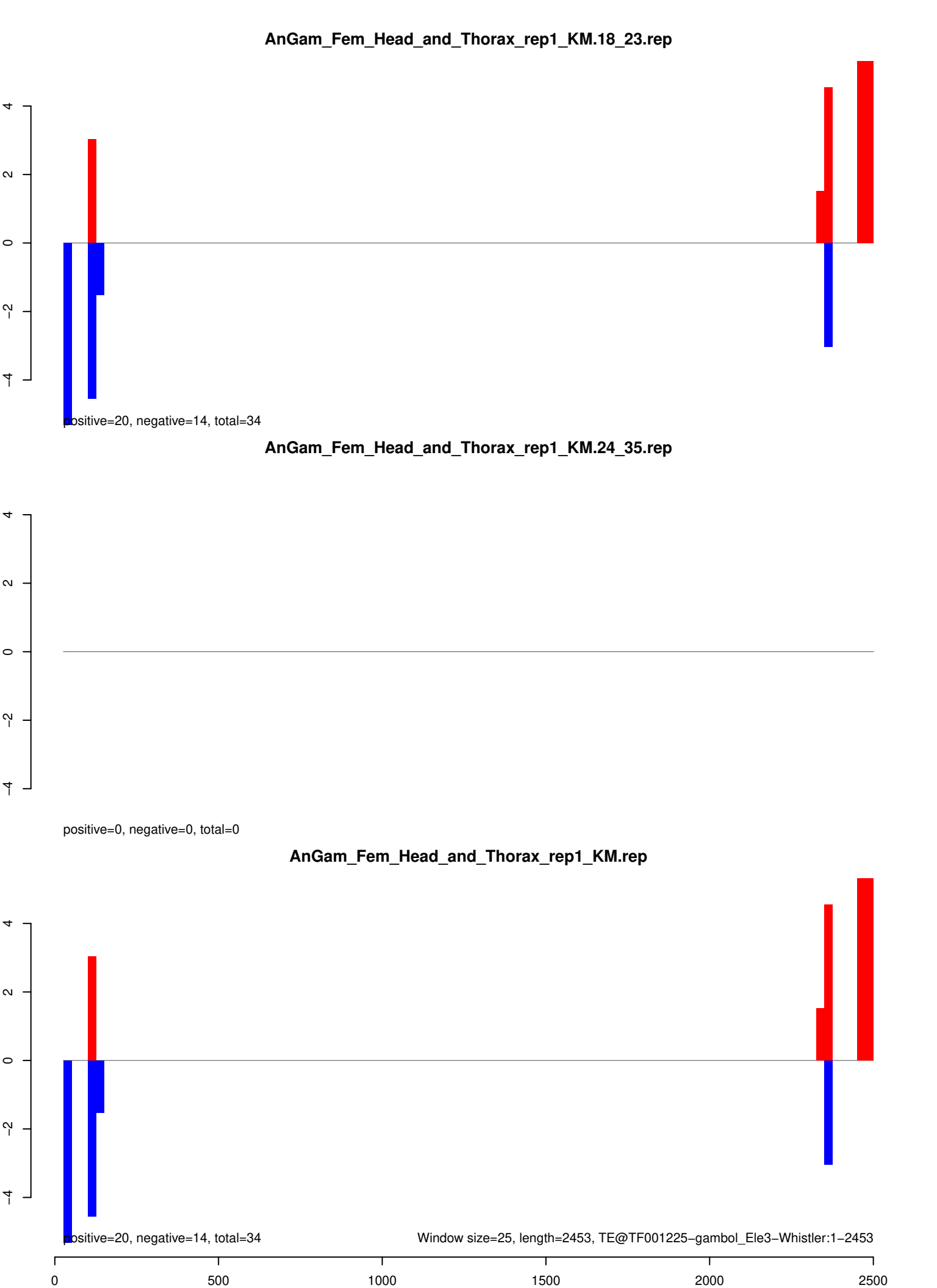

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
10
5
0
−5
positive=33, negative=33, total=65
Window size=25, length=244, TE@TF003673−mTA_Ele11:1−244
50
100
150
200
250

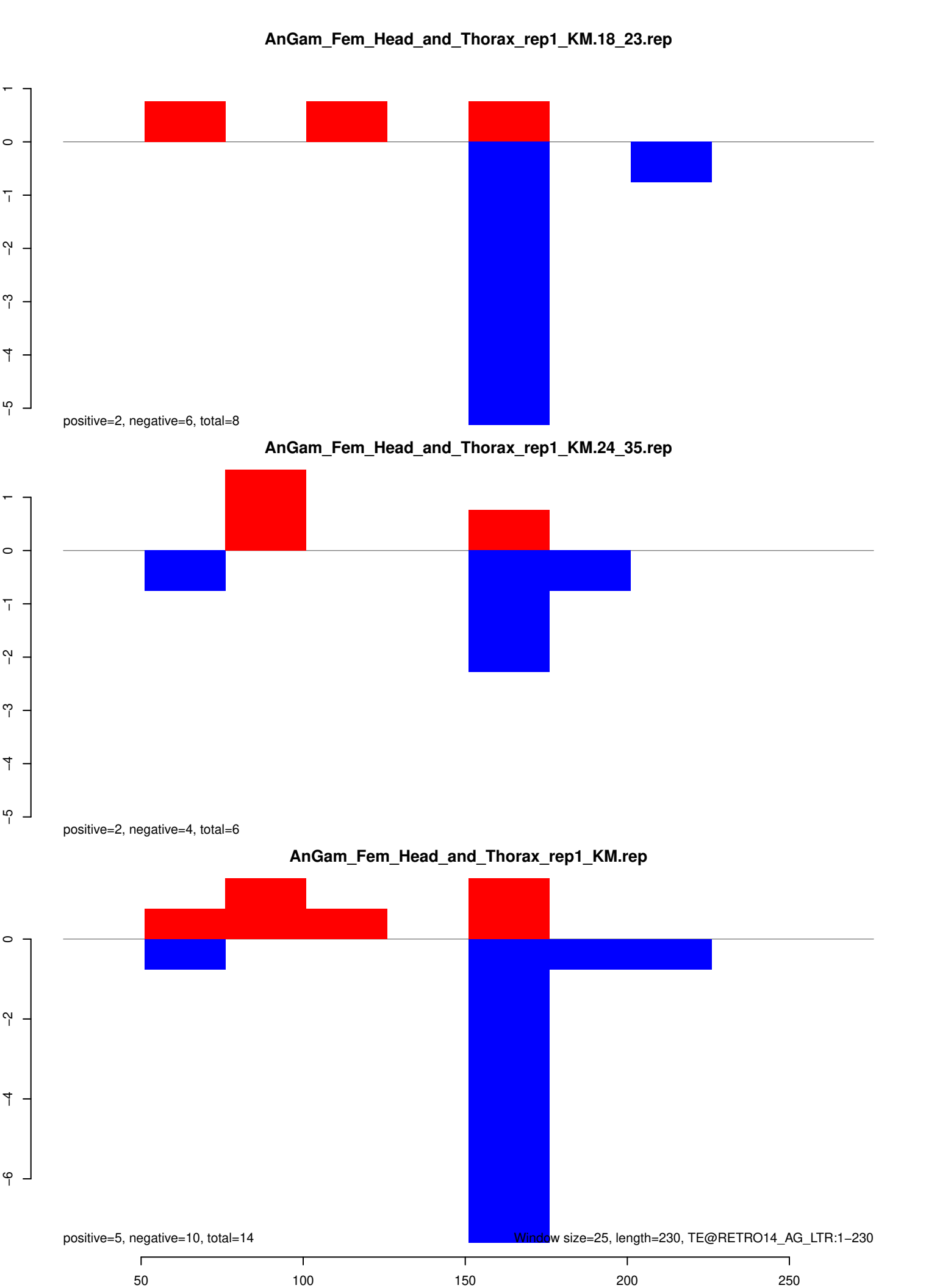

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
5
0
−5
−10
−15
positive=14, negative=24, total=38

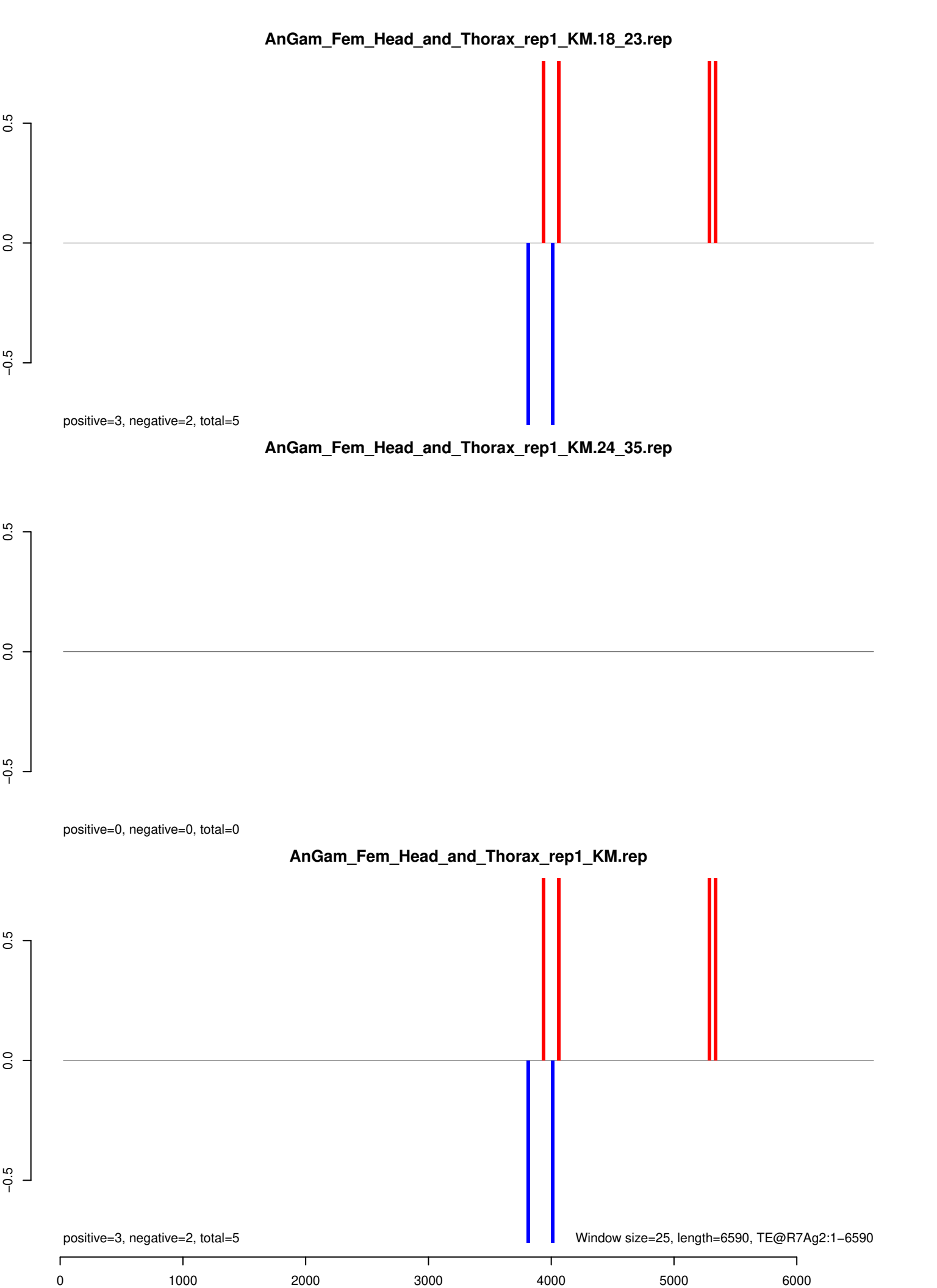

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
5
0
−5
−10
−15
positive=1, negative=1, total=2

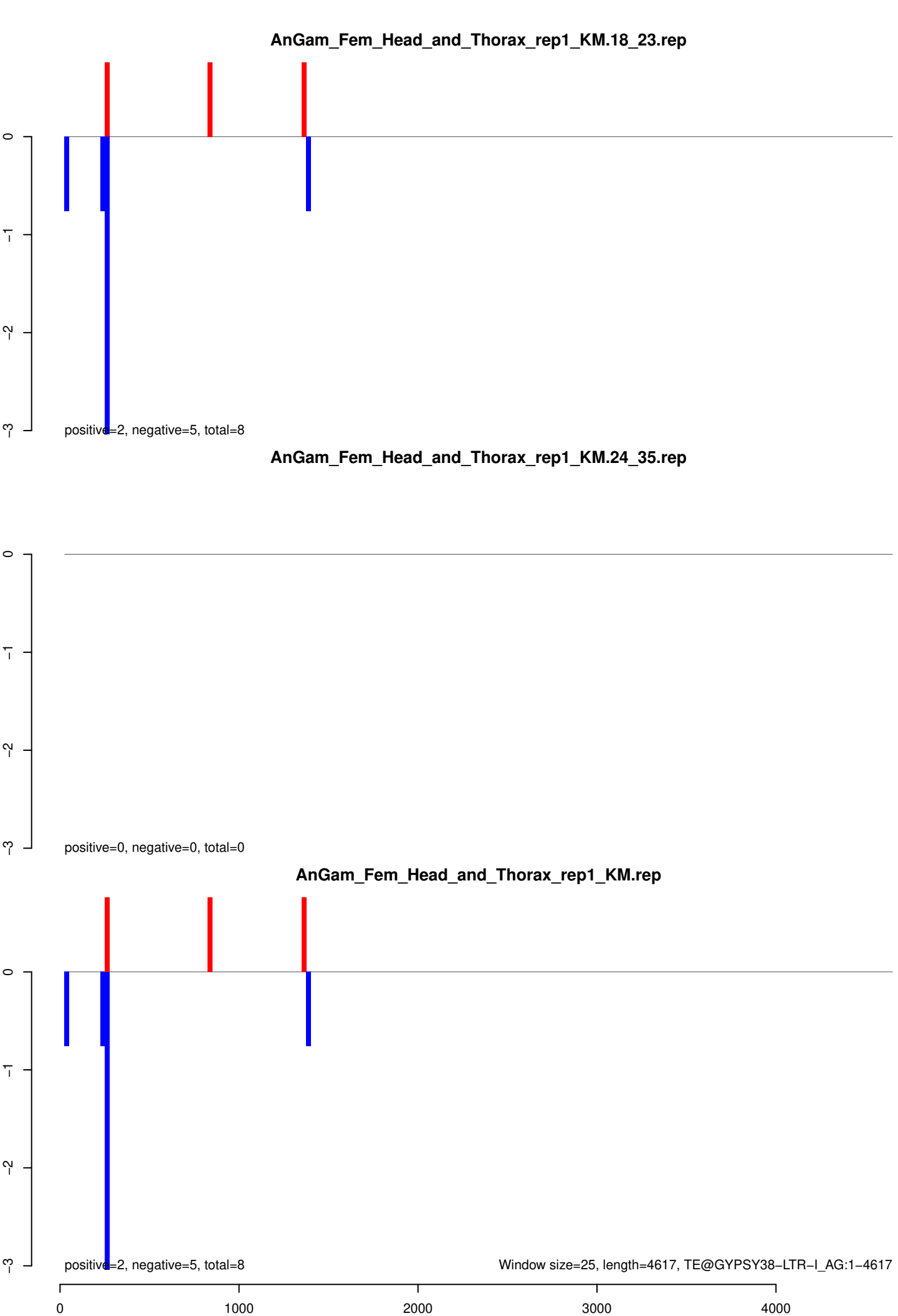

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
5
0
−5
−10
−15
positive=15, negative=24, total=39
Window size=25, length=3668, TE@TF001373−Jockey_Ele19−Jen_6:1−3668
0
1000
2000
3000

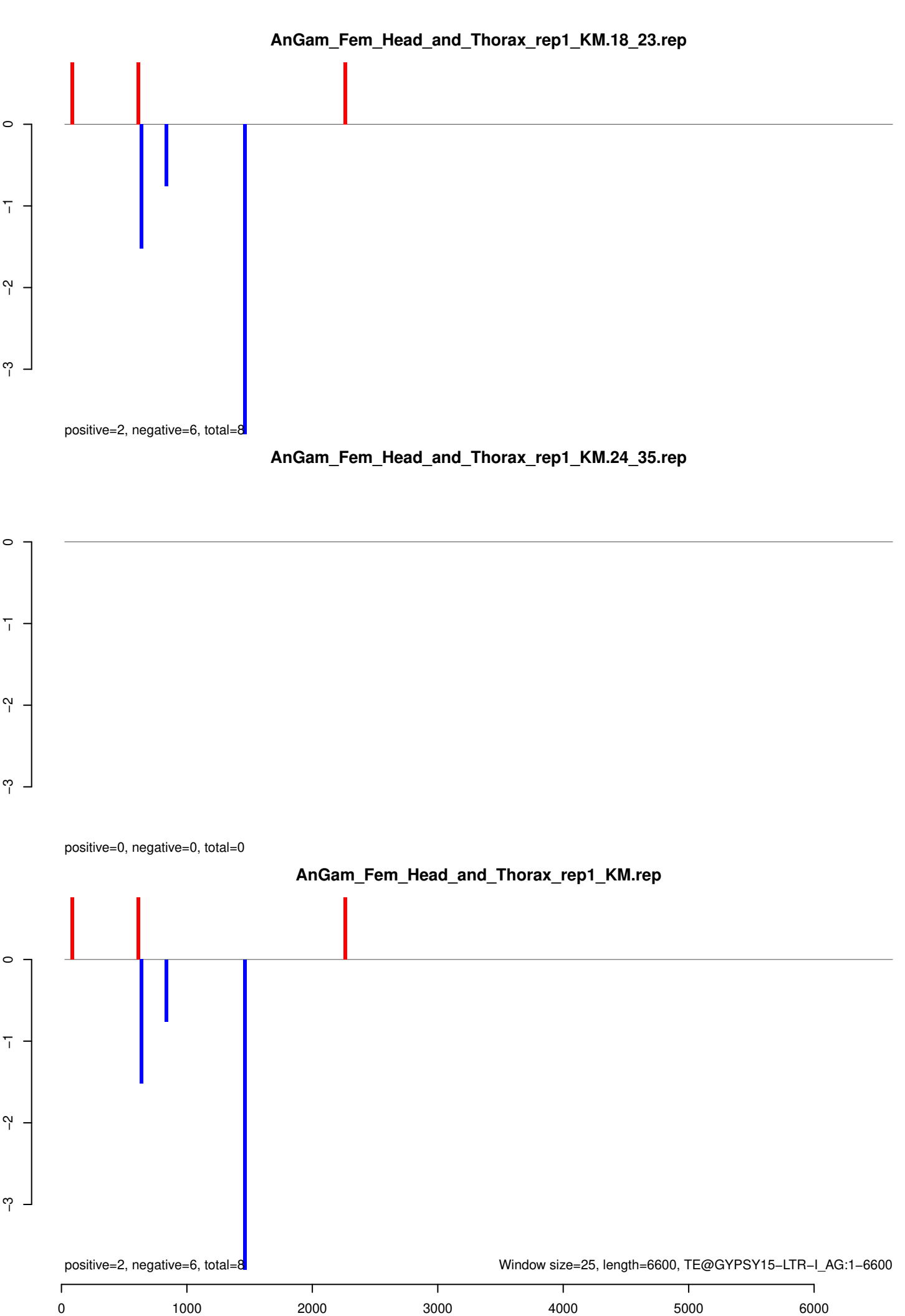

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=2, negative=2, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=2, negative=2, total=5
Window size=25, length=3660, TE@TF001228−gambol_Ele6−Parker:1−3660
0
1000
2000
3000

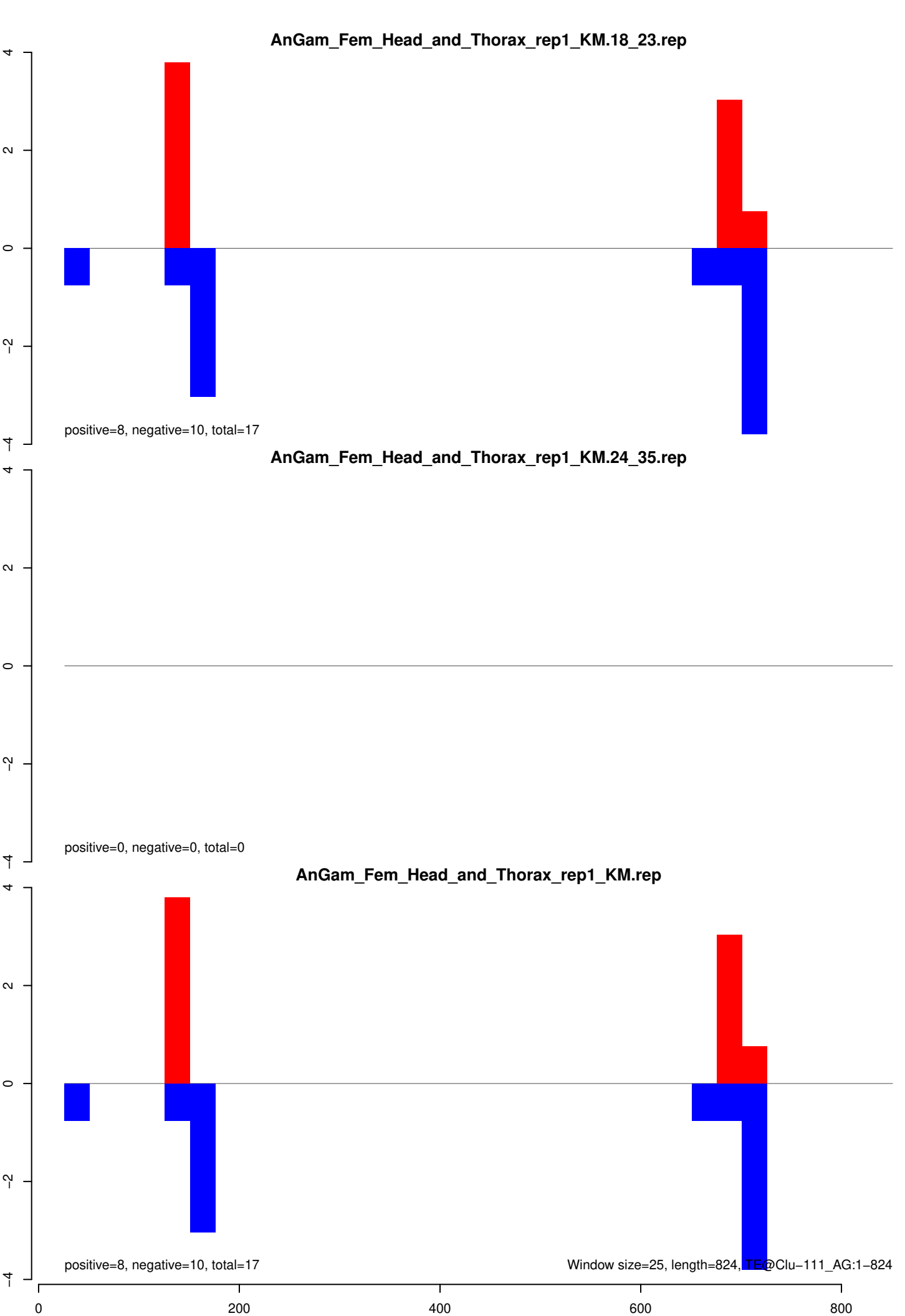

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=20, negative=14, total=34
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=20, negative=14, total=34
Window size=25, length=2453, TE@TF001225−gambol_Ele3−Whistler:1−2453
0
500
1000
1500
2000
2500

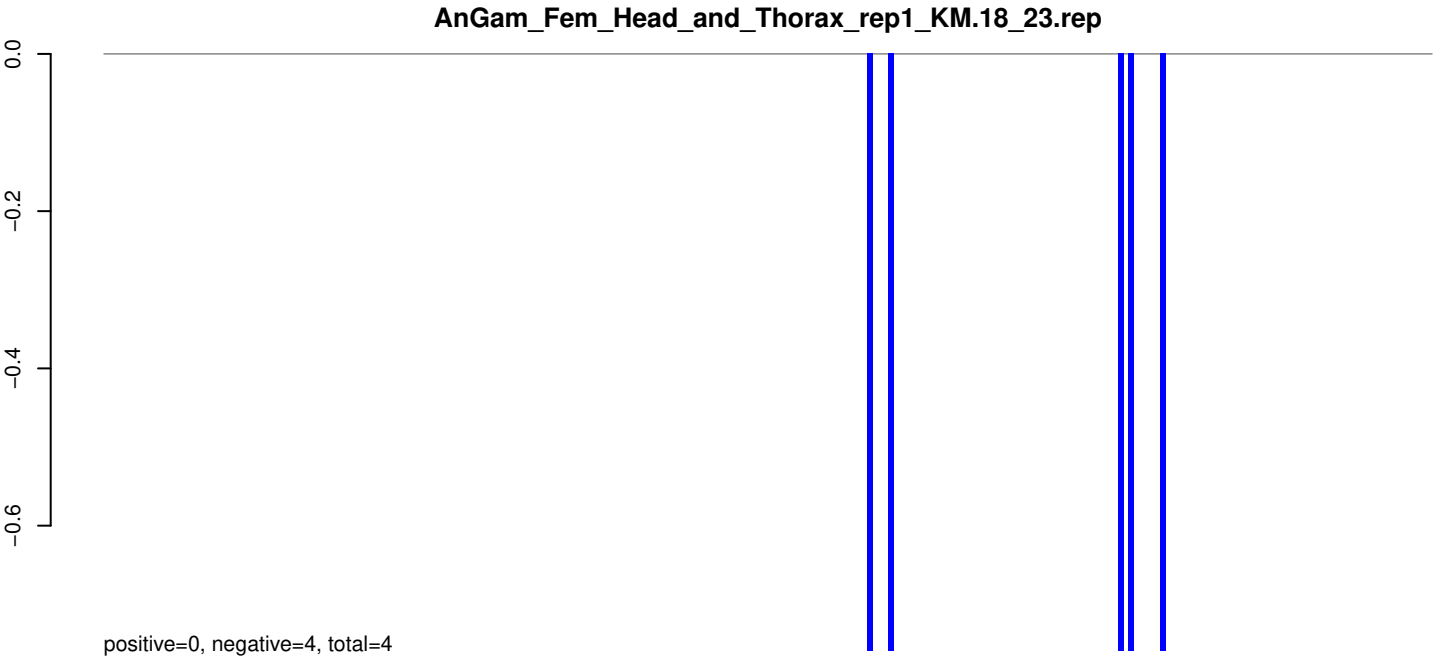

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=2, negative=6, total=8
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=2, negative=4, total=6
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=5, negative=10, total=14
Window size=25, length=230, TE@RETRO14_AG_LTR:1–230
50
100
150
200
250

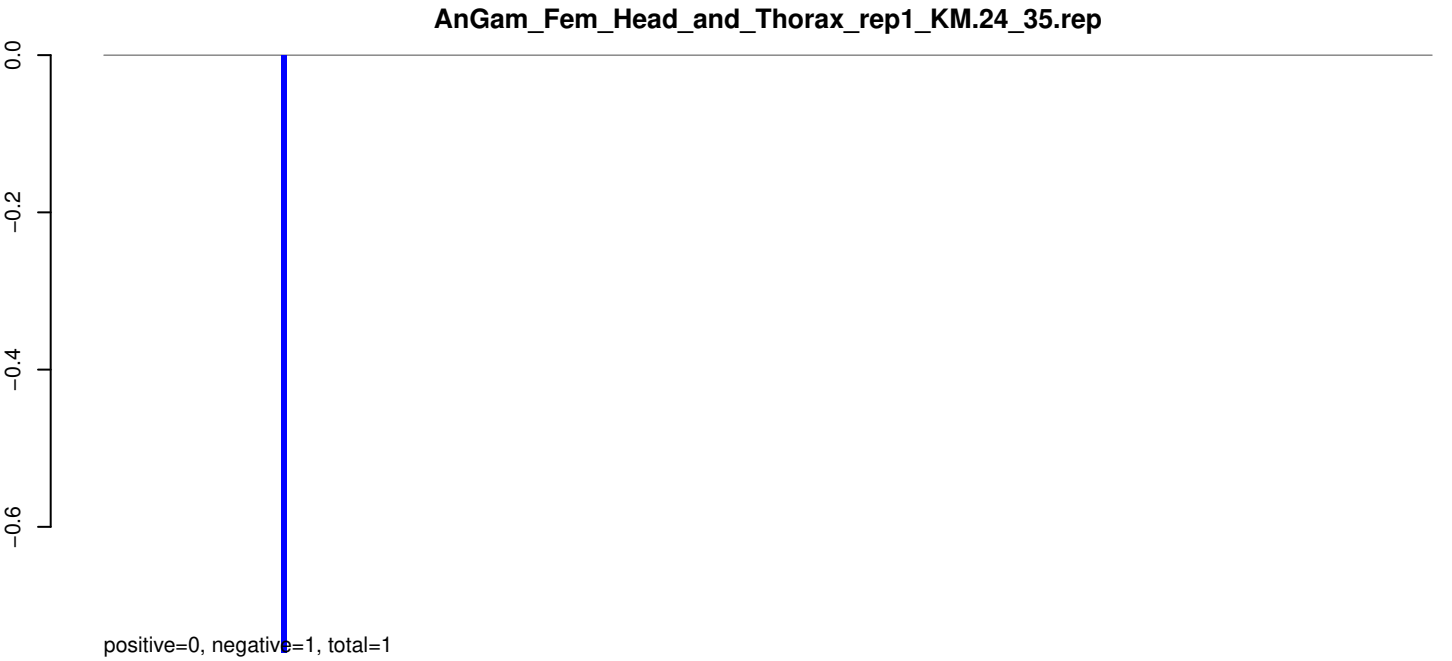

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=3, negative=2, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=3, negative=2, total=5
Window size=25, length=6590, TE@R7Ag2:1−6590
0
1000
2000
3000
4000
5000
6000

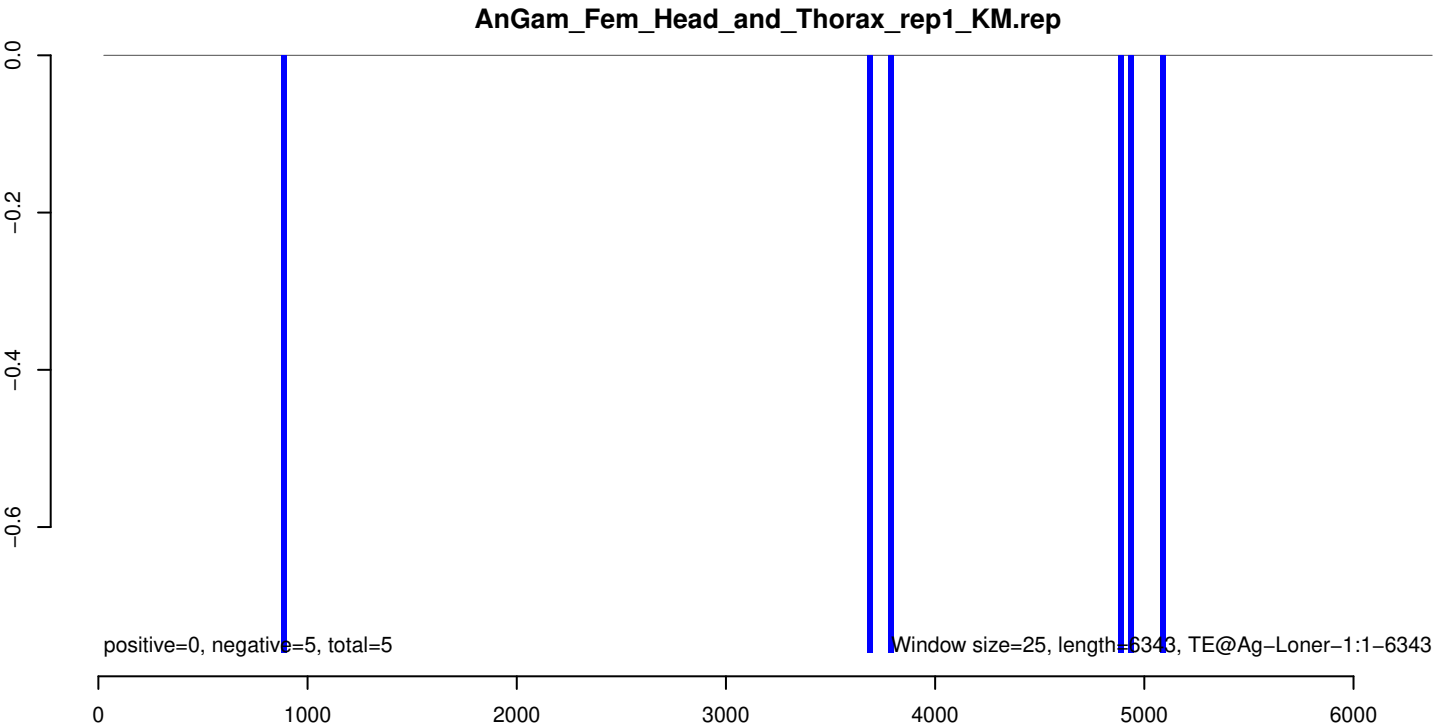

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−1
−2
−3
positive=2, negative=5, total=8
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−1
−2
−3
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−1
−2
−3
positive=2, negative=5, total=8
Window size=25, length=4617, TE@GYPSY38−LTR−I_AG:1−4617
0
1000
2000
3000
4000

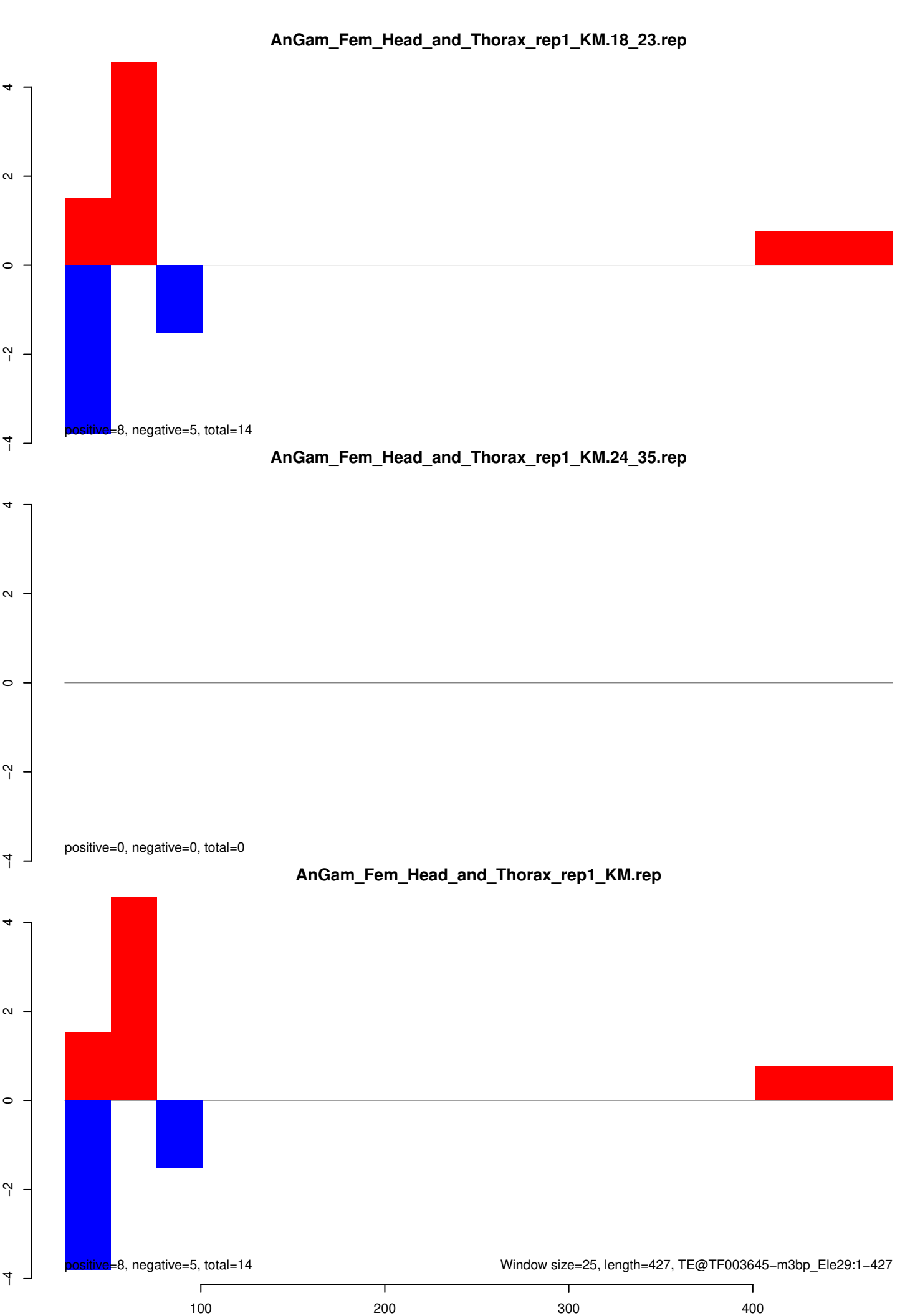

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−1
−2
−3
positive=2, negative=6, total=8
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−1
−2
−3
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−1
−2
−3
positive=2, negative=6, total=8
Window size=25, length=6600, TE@GYPSY15−LTR−I_AG:1−6600
0
1000
2000
3000
4000
5000
6000

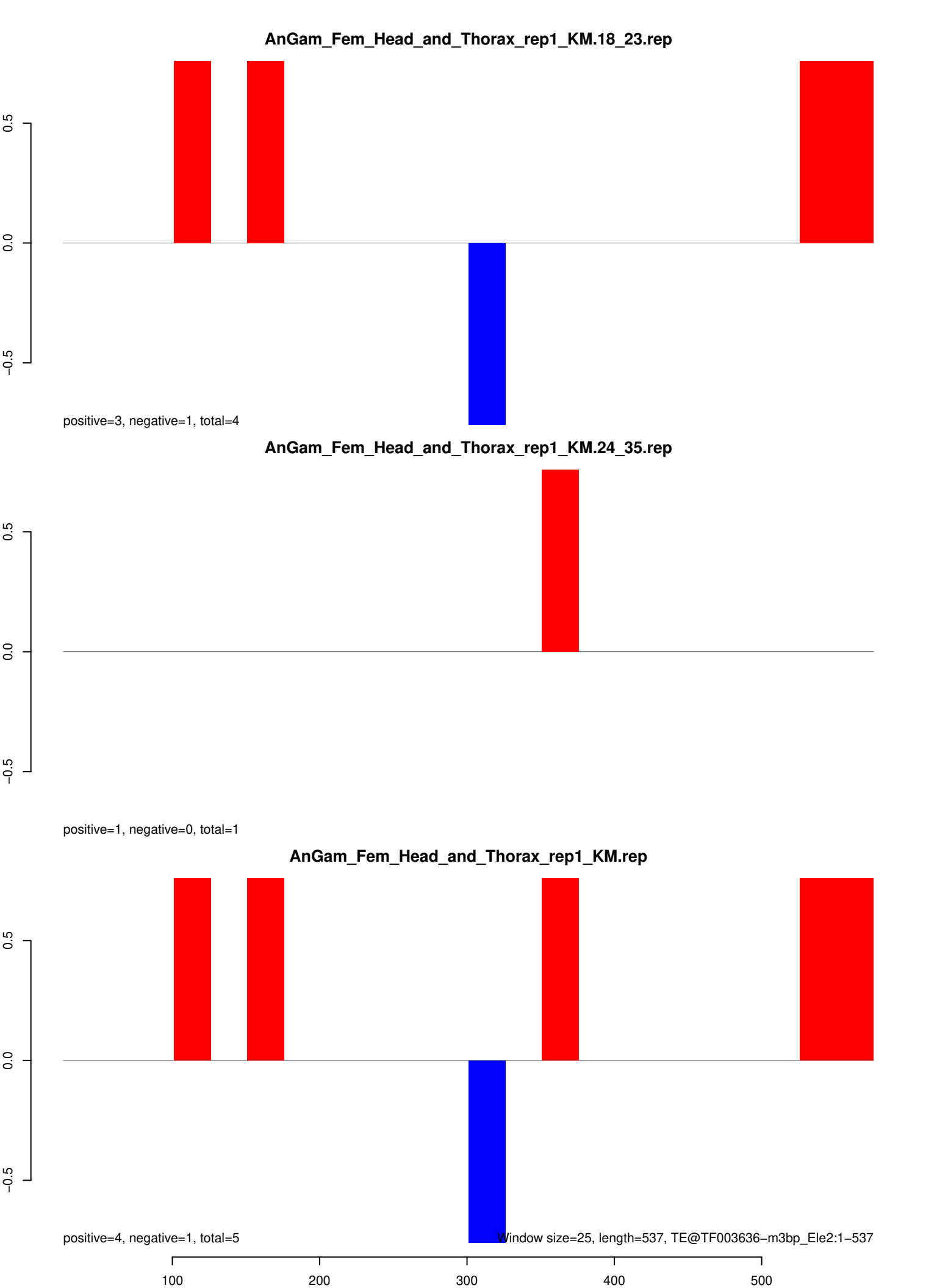

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=8, negative=10, total=17
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=8, negative=10, total=17
Window size=25, length=824, TE@Clu−111_AG:1−824
4
2
0
−2
−4
0
200
400
600
800

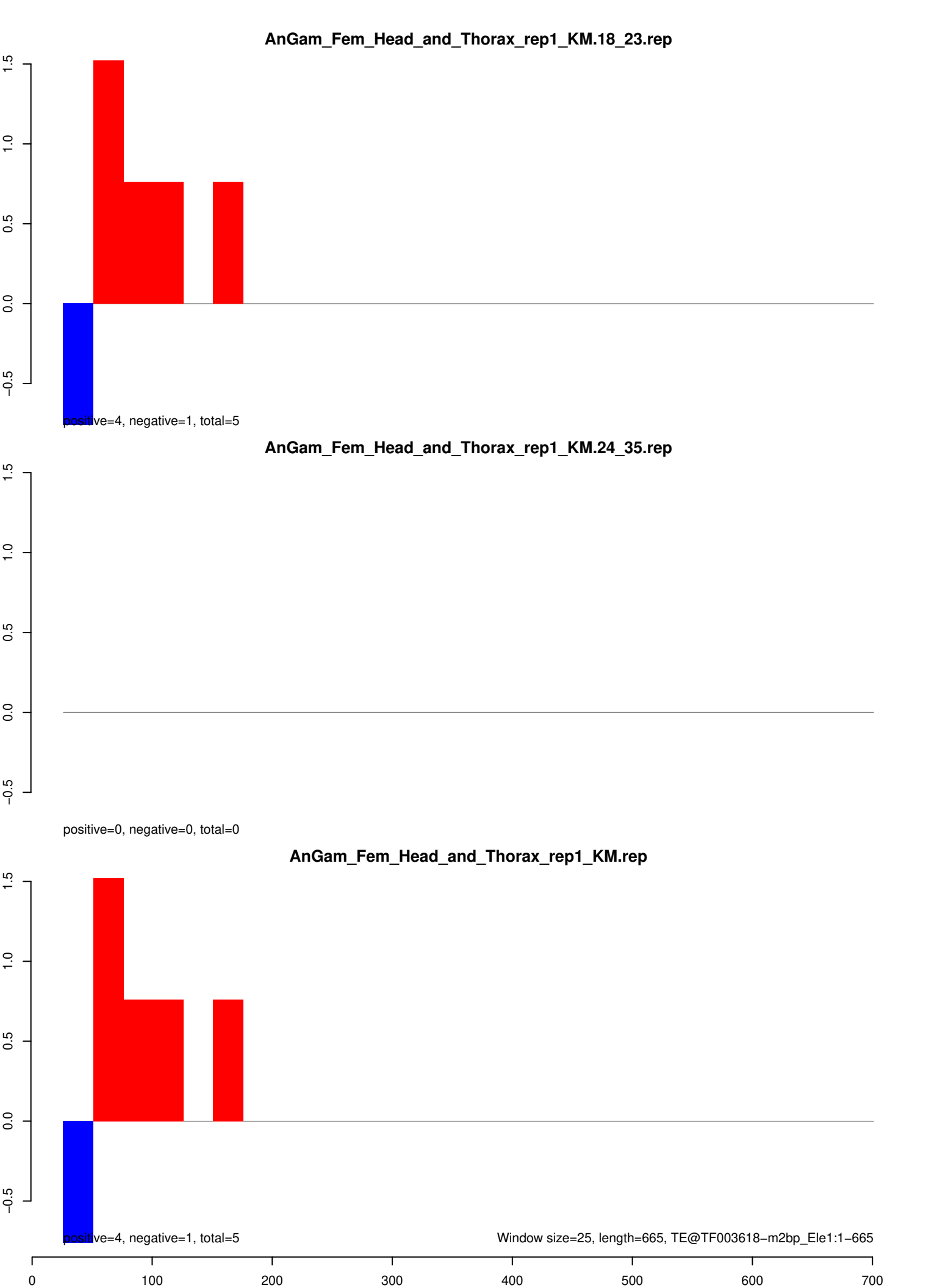

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=4, total=4

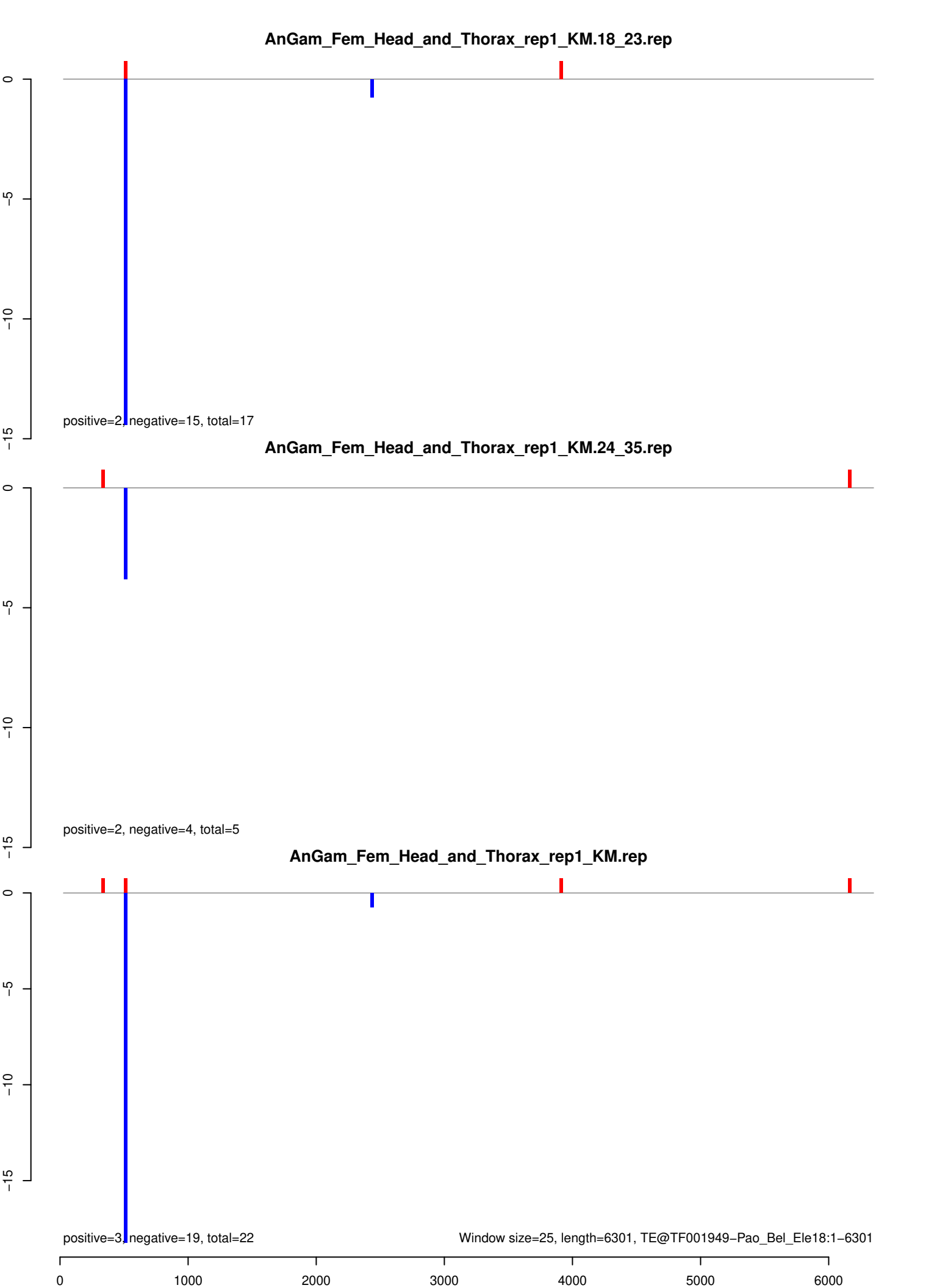

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1

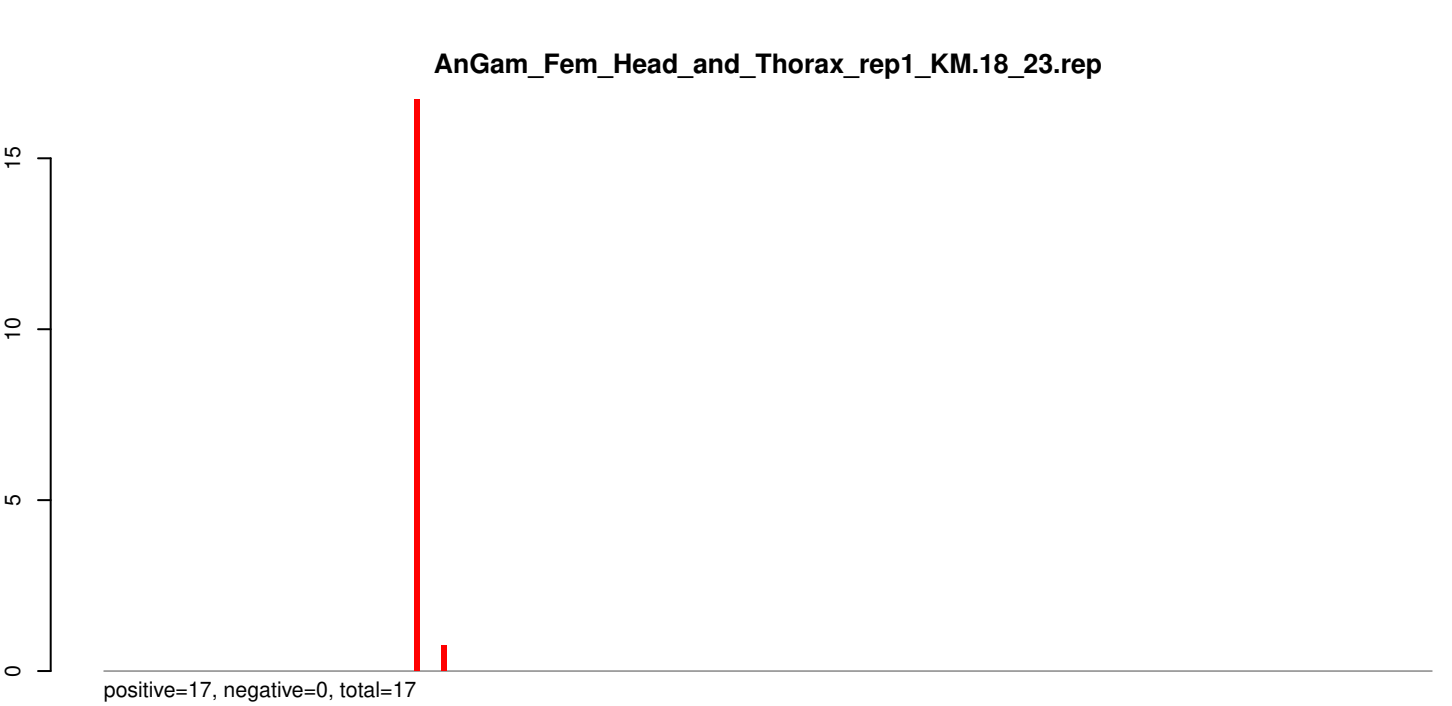

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=5, total=5
Window size=25, length=6343, TE@Ag−Loner−1:1−6343
0
1000
2000
3000
4000
5000
6000

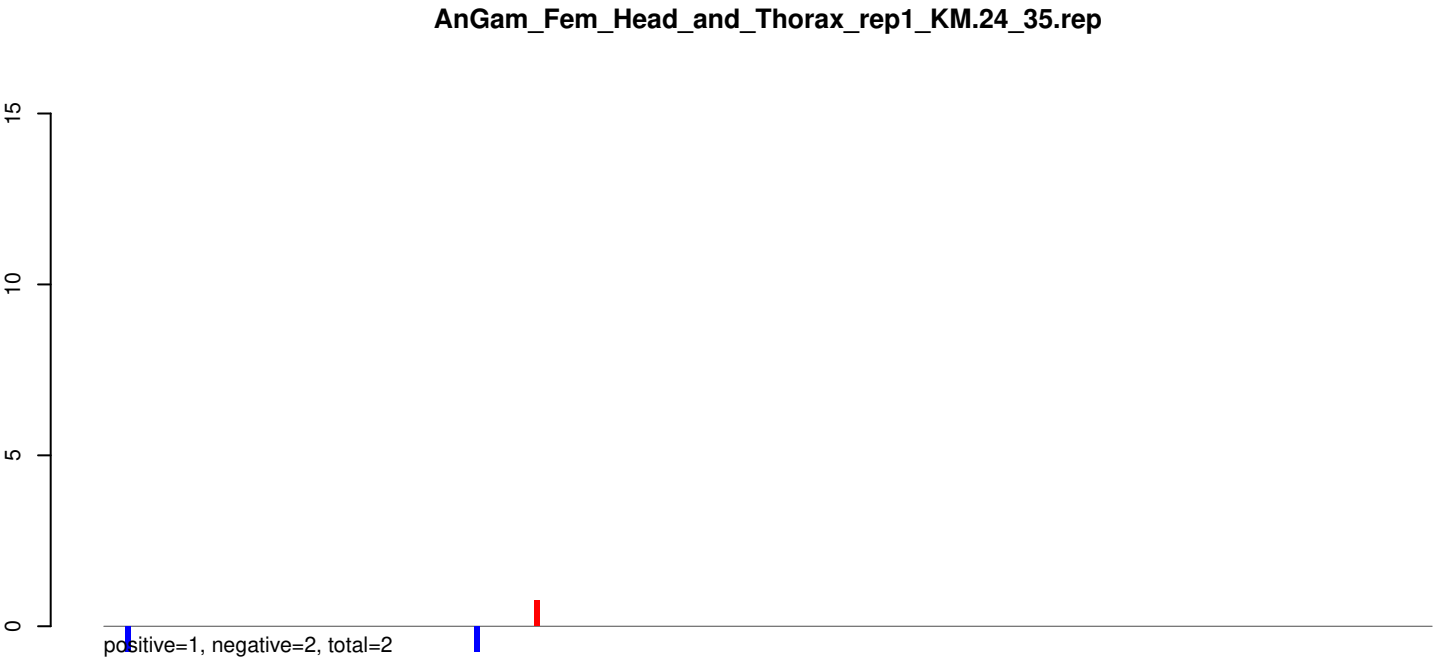

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
4
2
0
−2
−4
positive=8, negative=5, total=14
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
4
2
0
−2
−4
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
4
2
0
−2
−4
positive=8, negative=5, total=14
Window size=25, length=427, TE@TF003645−m3bp_Ele29:1−427
100
200
300
400

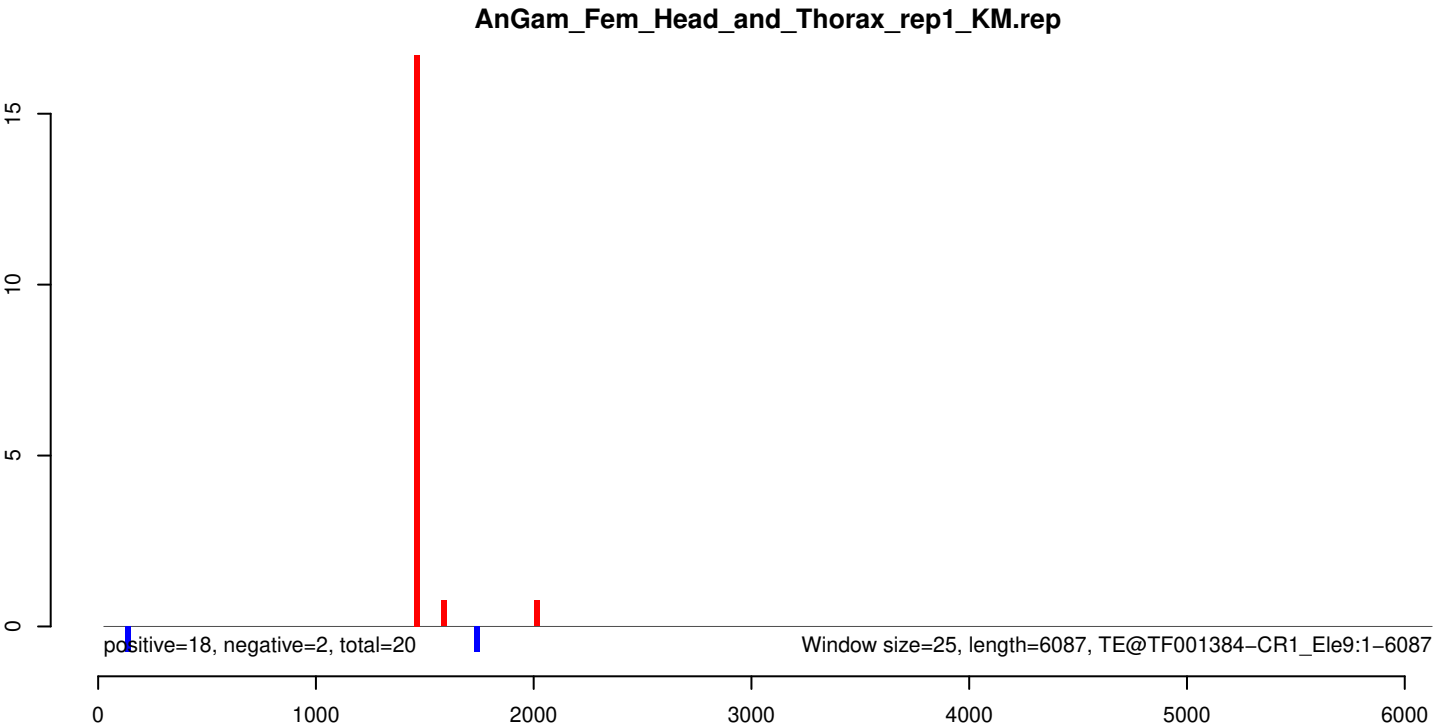

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=3, negative=1, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=4, negative=1, total=5
Window size=25, length=537, TE@TF003636−m3bp_Ele2:1−537
100
200
300
400
500

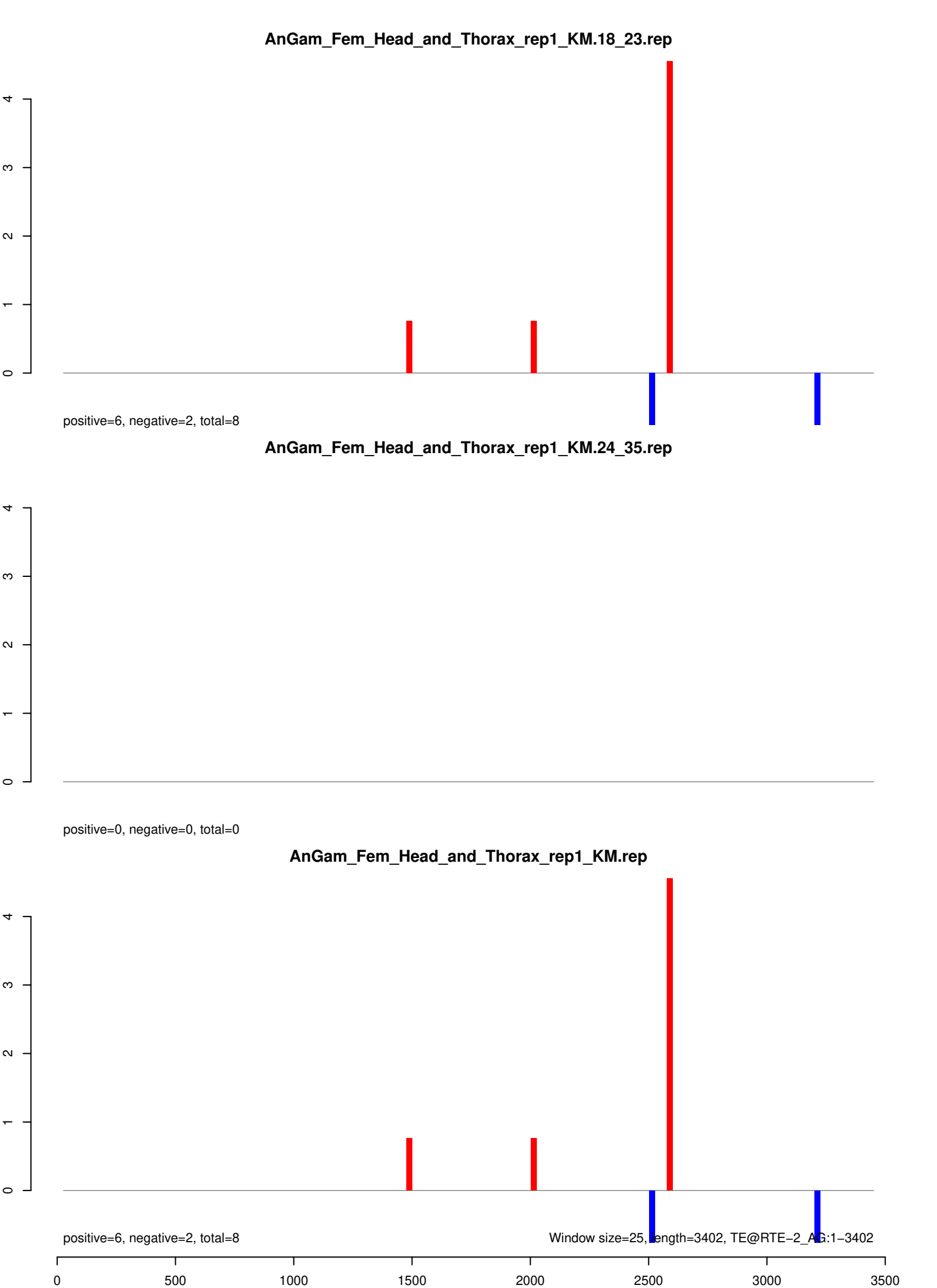

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=4, negative=1, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=4, negative=1, total=5
Window size=25, length=665, TE@TF003618−m2bp_Ele1:1−665
0
100
200
300
400
500
600
700

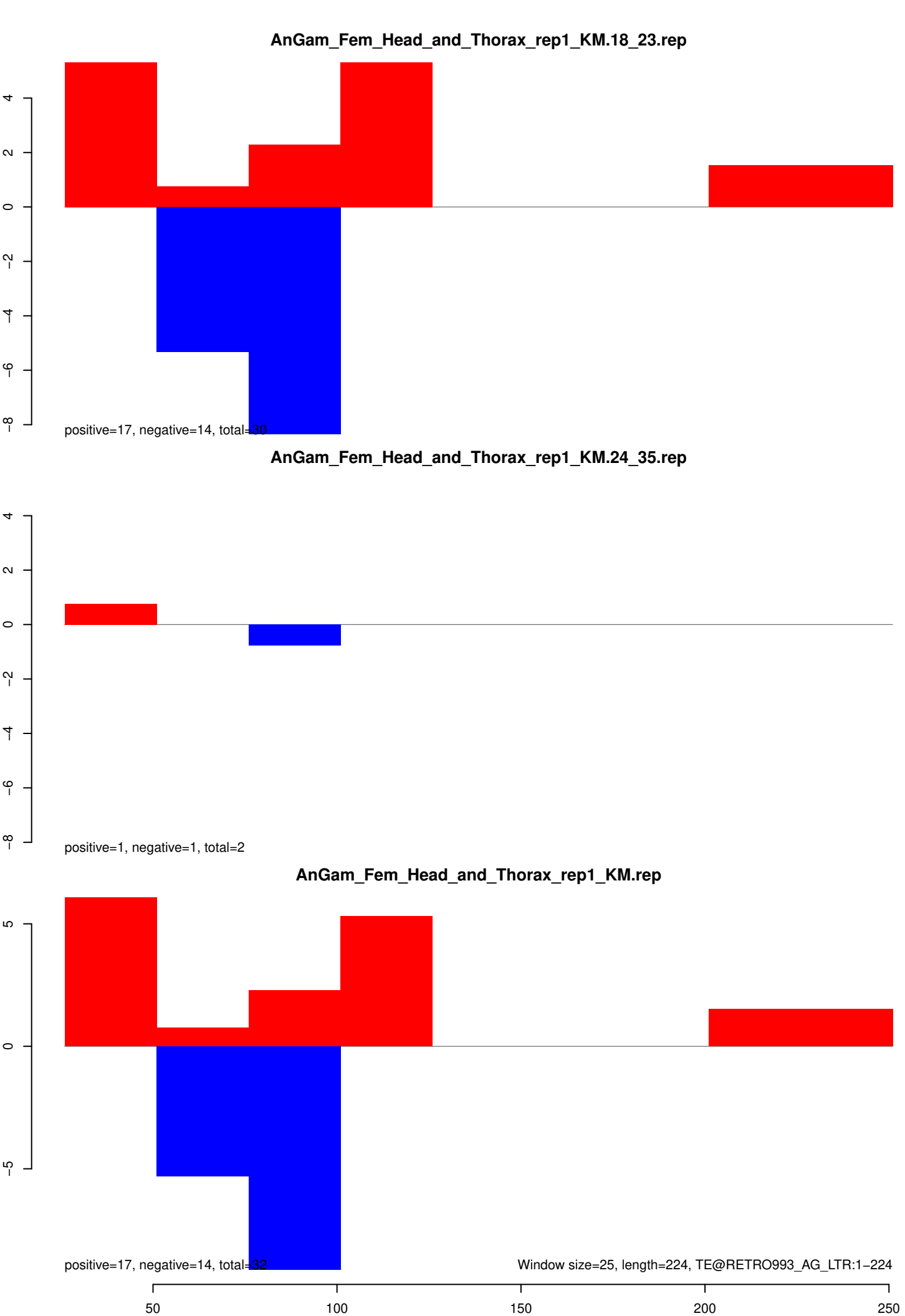

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−5
−10
−15
positive=2, negative=15, total=17
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−5
−10
−15
positive=2, negative=4, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−5
−10
−15
positive=3, negative=19, total=22
Window size=25, length=6301, TE@TF001949−Pao_Bel_Ele18:1−6301
0
1000
2000
3000
4000
5000
6000

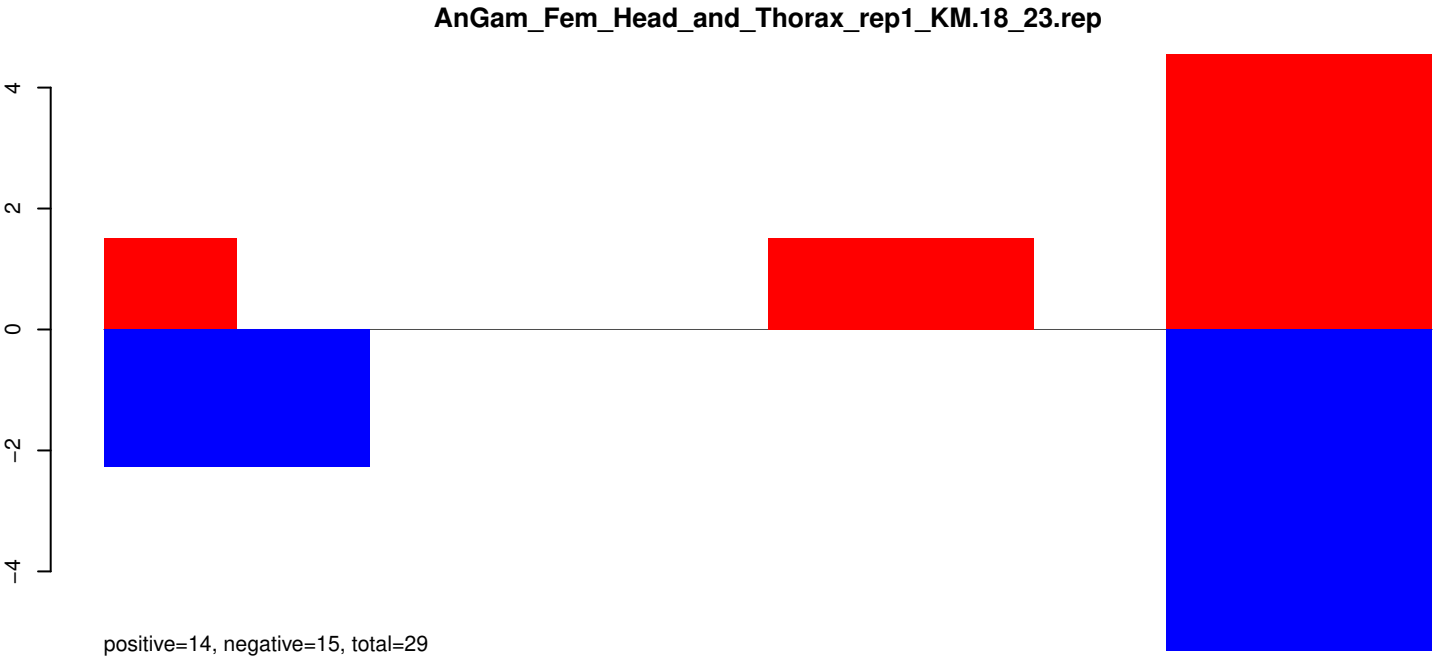

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
5
10
15
positive=17, negative=0, total=17

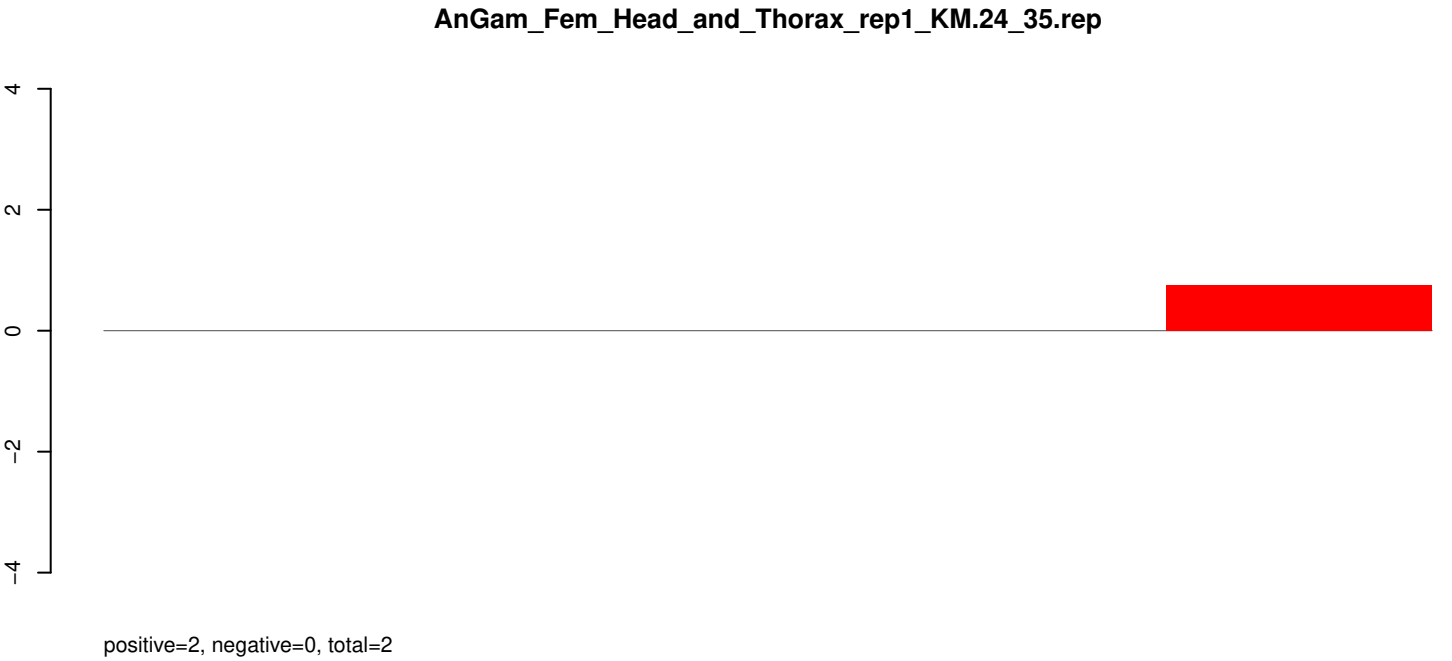

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
5
10
15
positive=1, negative=2, total=2

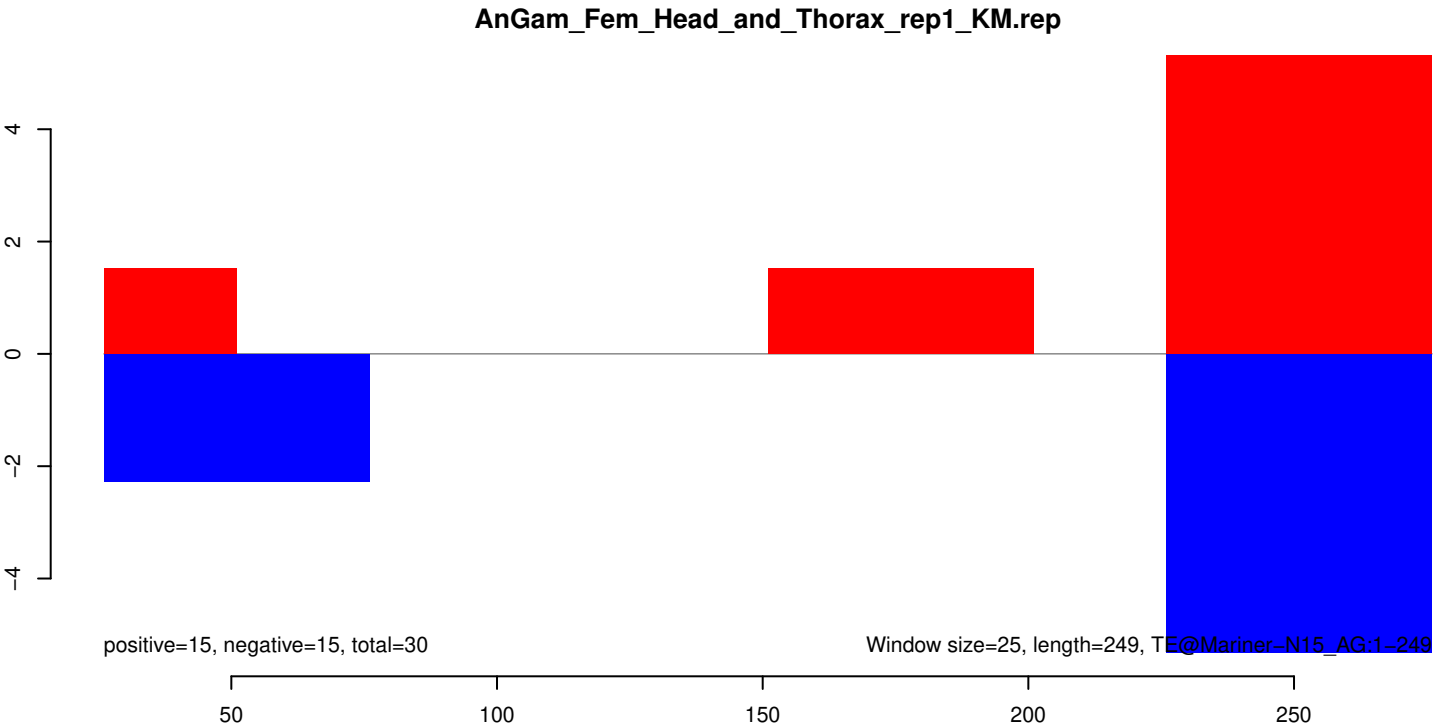

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
5
10
15
positive=18, negative=2, total=20
Window size=25, length=6087, TE@TF001384–CR1_Ele9:1–6087
0
1000
2000
3000
4000
5000
6000

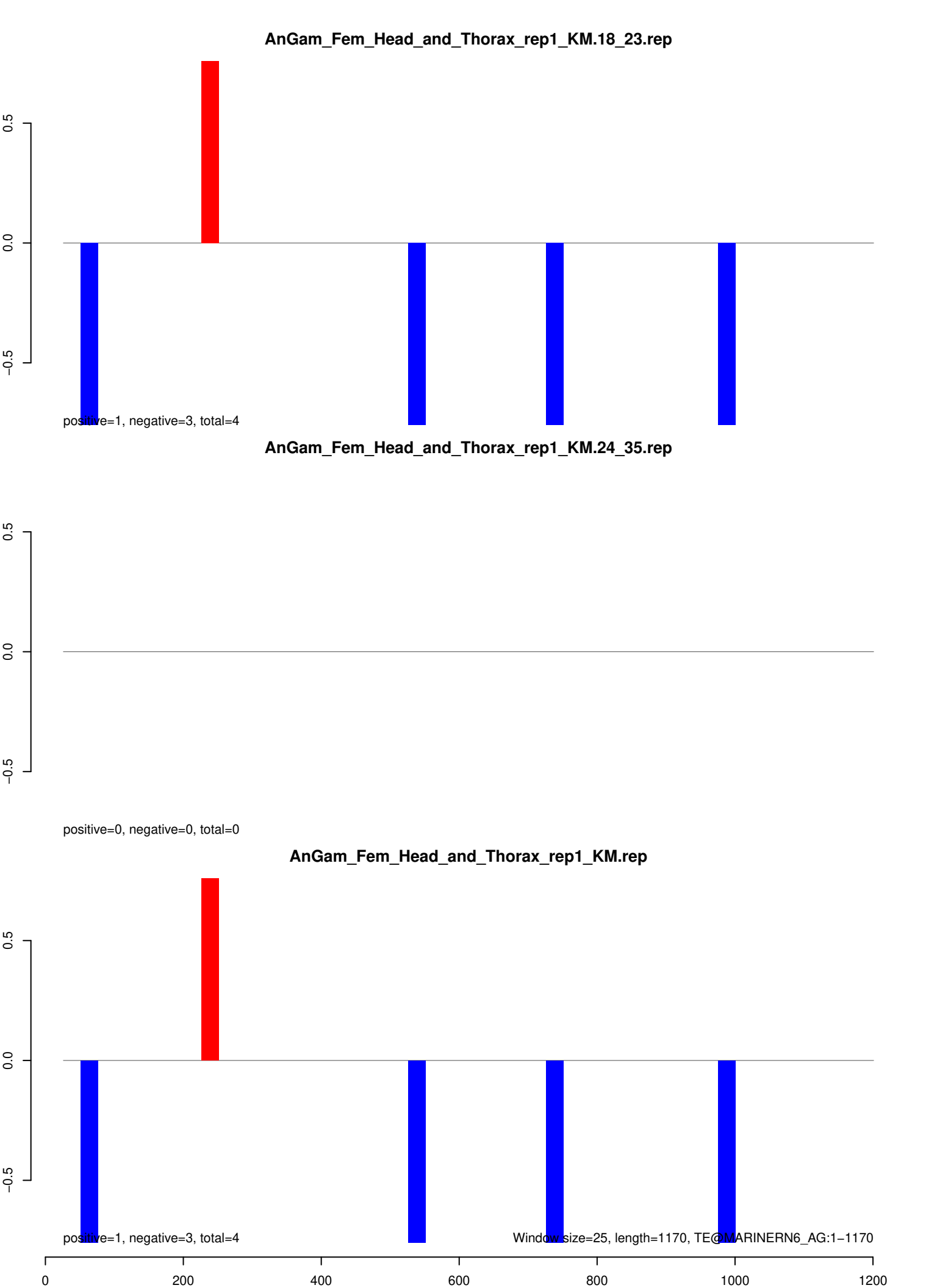

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
1
2
3
4
positive=6, negative=2, total=8
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
1
2
3
4
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
1
2
3
4
positive=6, negative=2, total=8
Window size=25, length=3402, TE@RTE-2_AG:1-3402
0
500
1000
1500
2000
2500
3000
3500

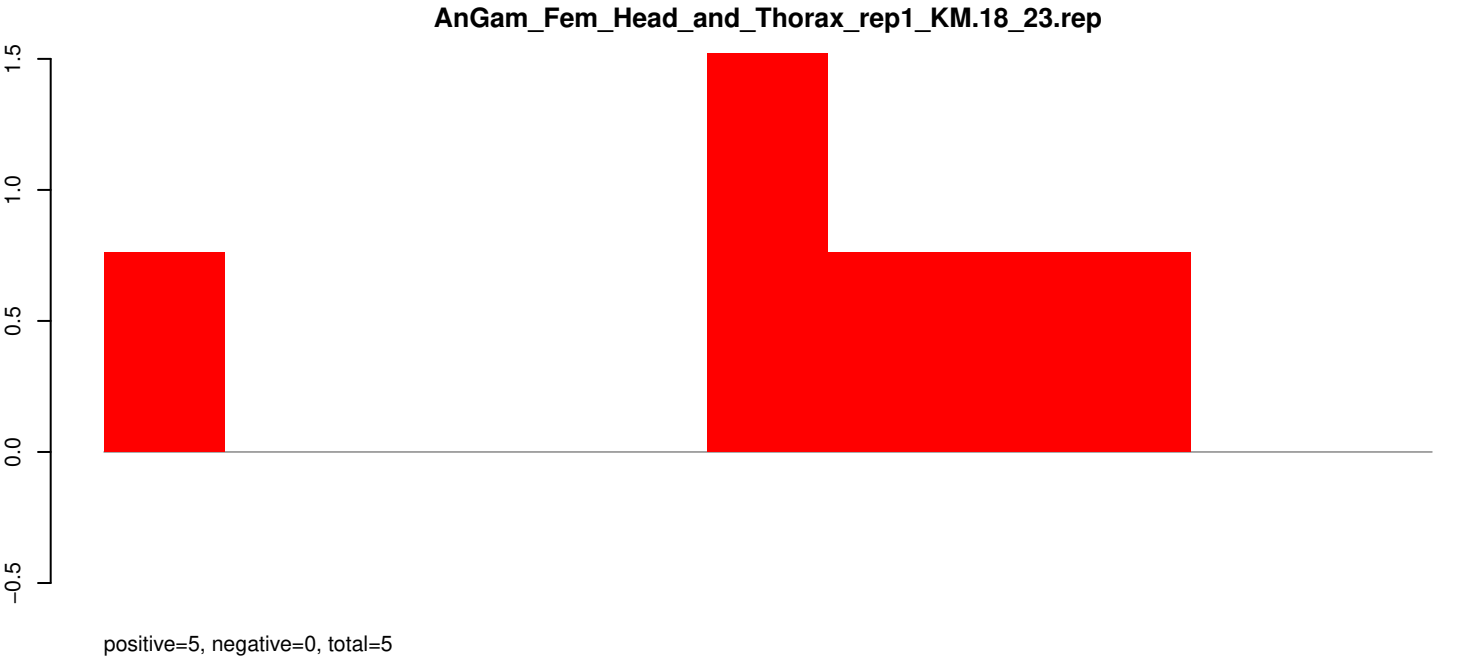

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=17, negative=14, total=30
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=17, negative=14, total=32
Window size=25, length=224, TE@RETRO993_AG_LTR:1−224
50
100
150
200
250

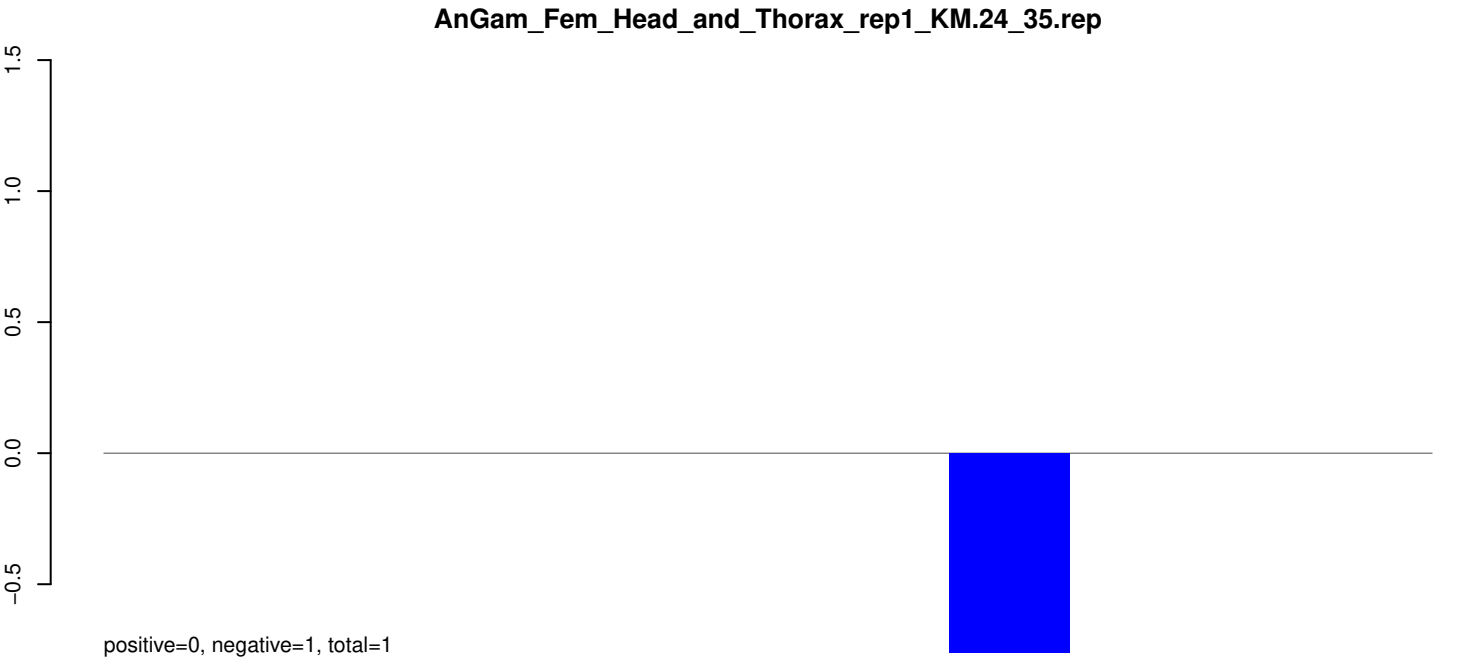

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
4
2
0
−2
−4
positive=14, negative=15, total=29

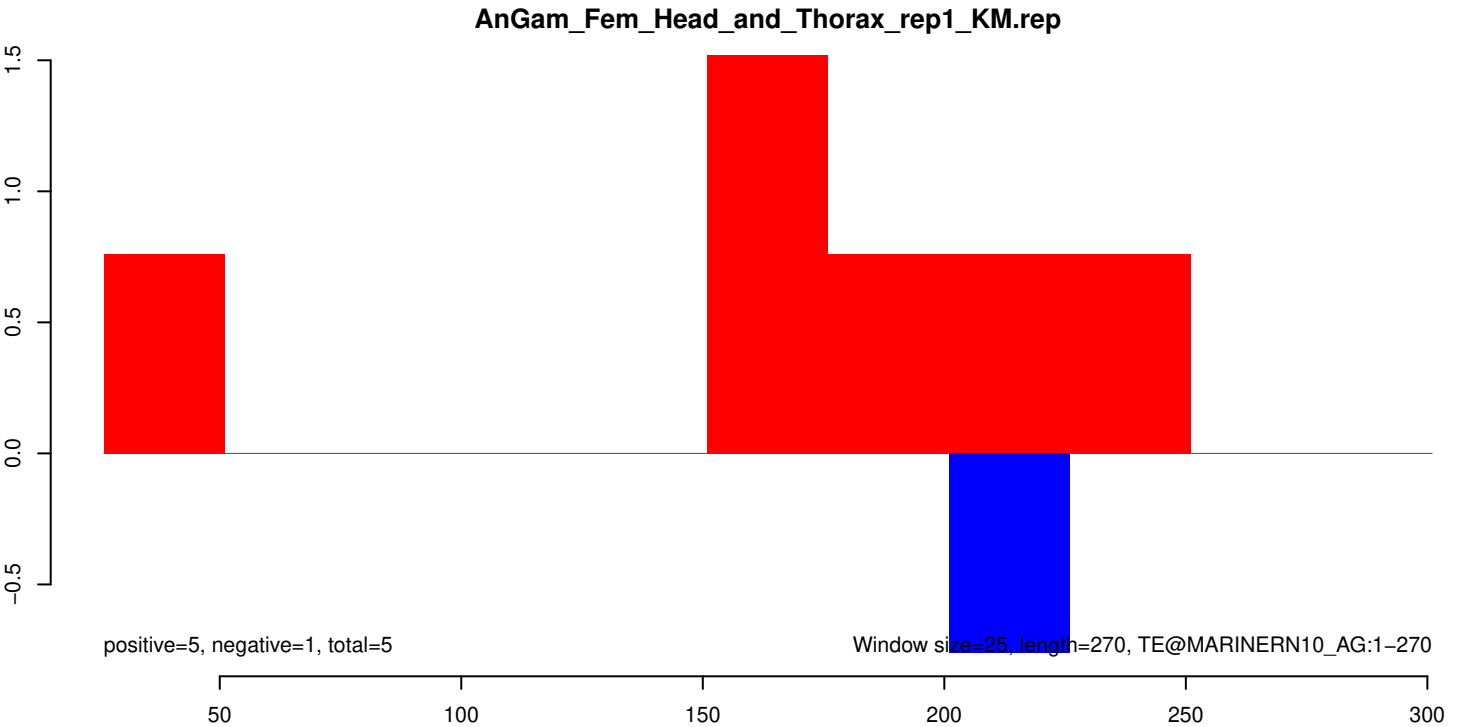

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
4
2
0
−2
−4
positive=2, negative=0, total=2

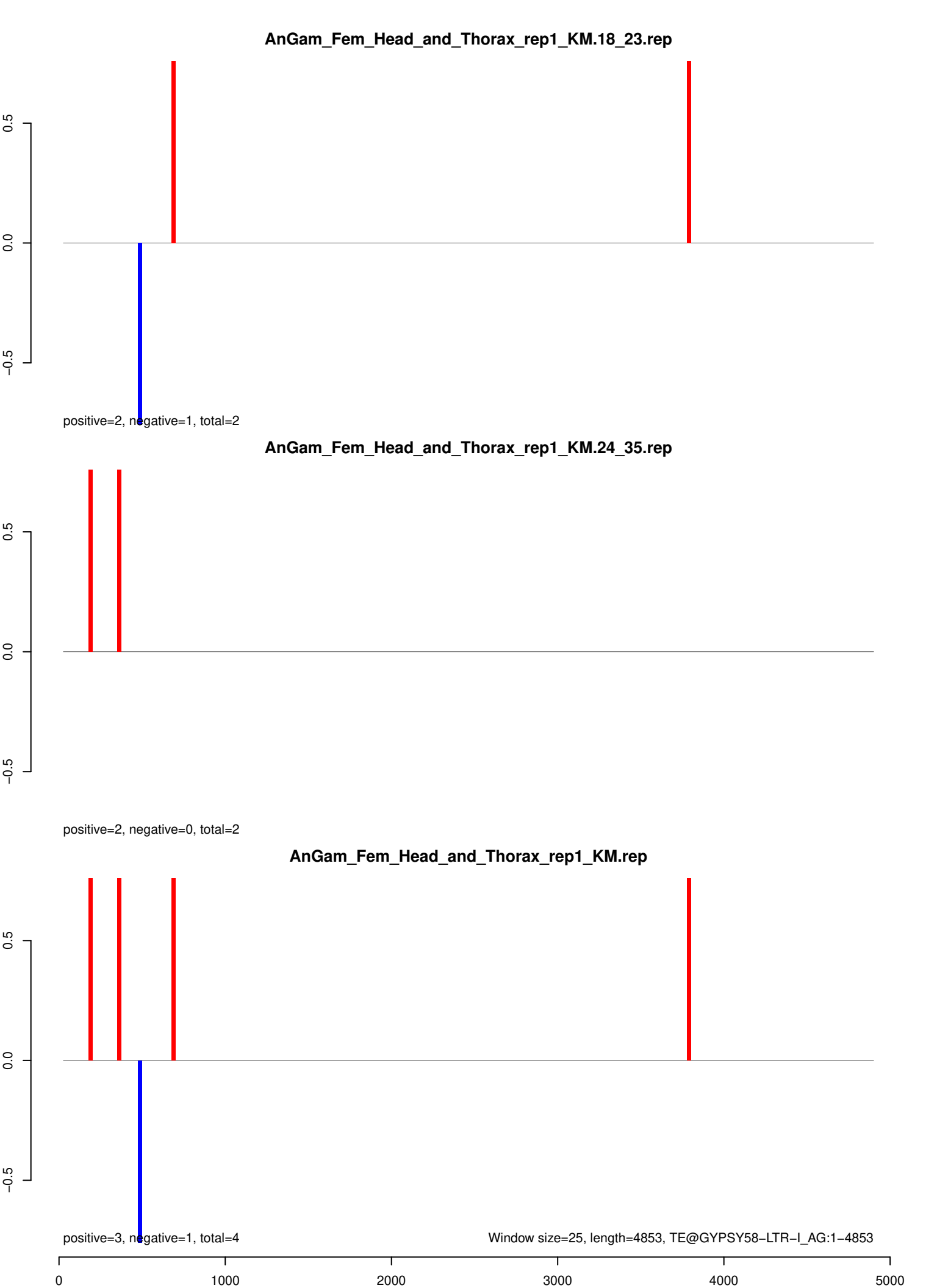

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
4
2
0
−2
−4
positive=15, negative=15, total=30
Window size=25, length=249, TE@Mariner-N15_AG:1-249
50
100
150
200
250

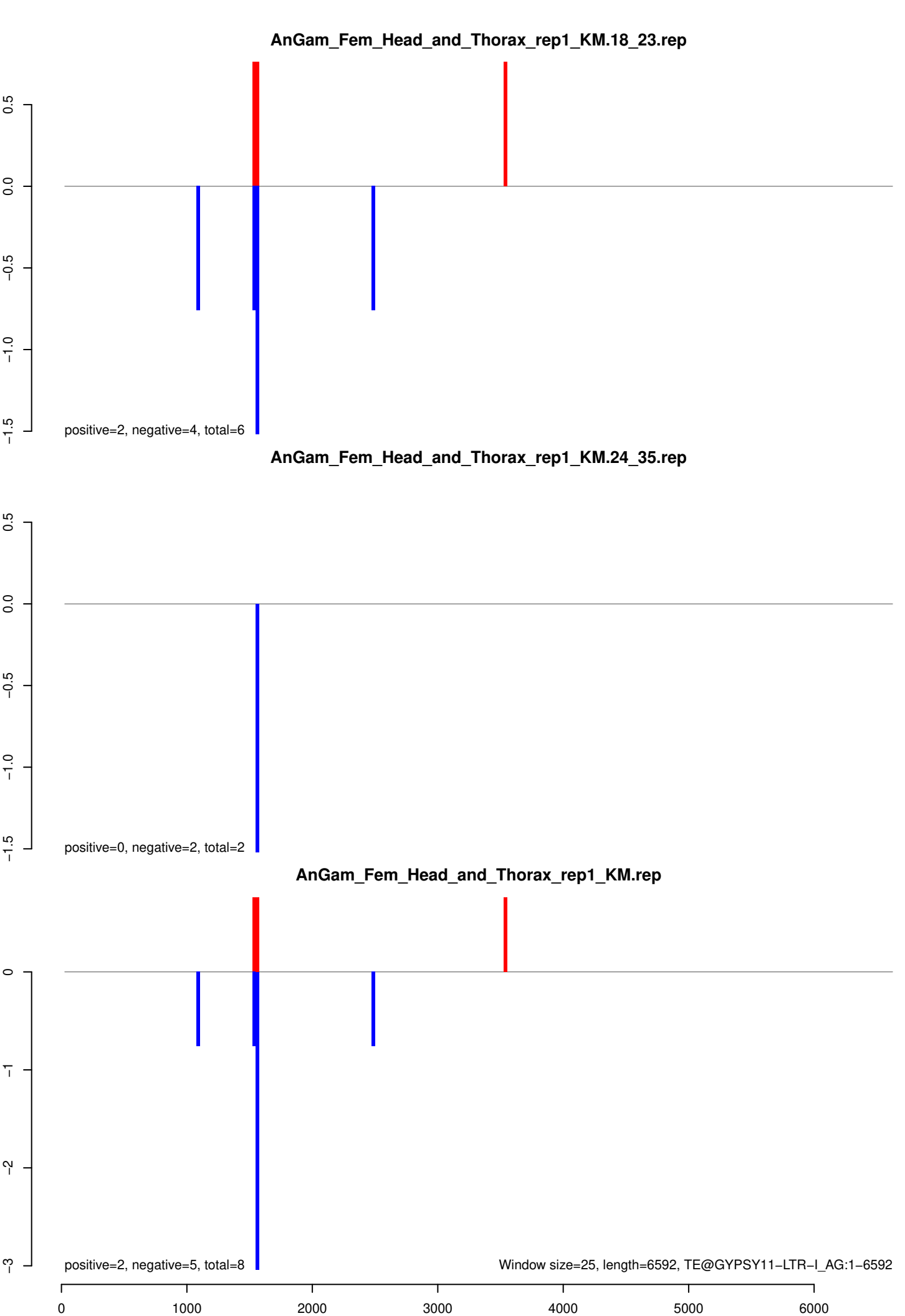

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=3, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=3, total=4
Window size=25, length=1170, TE@MARINERN6_AG:1−1170
0
200
400
600
800
1000
1200

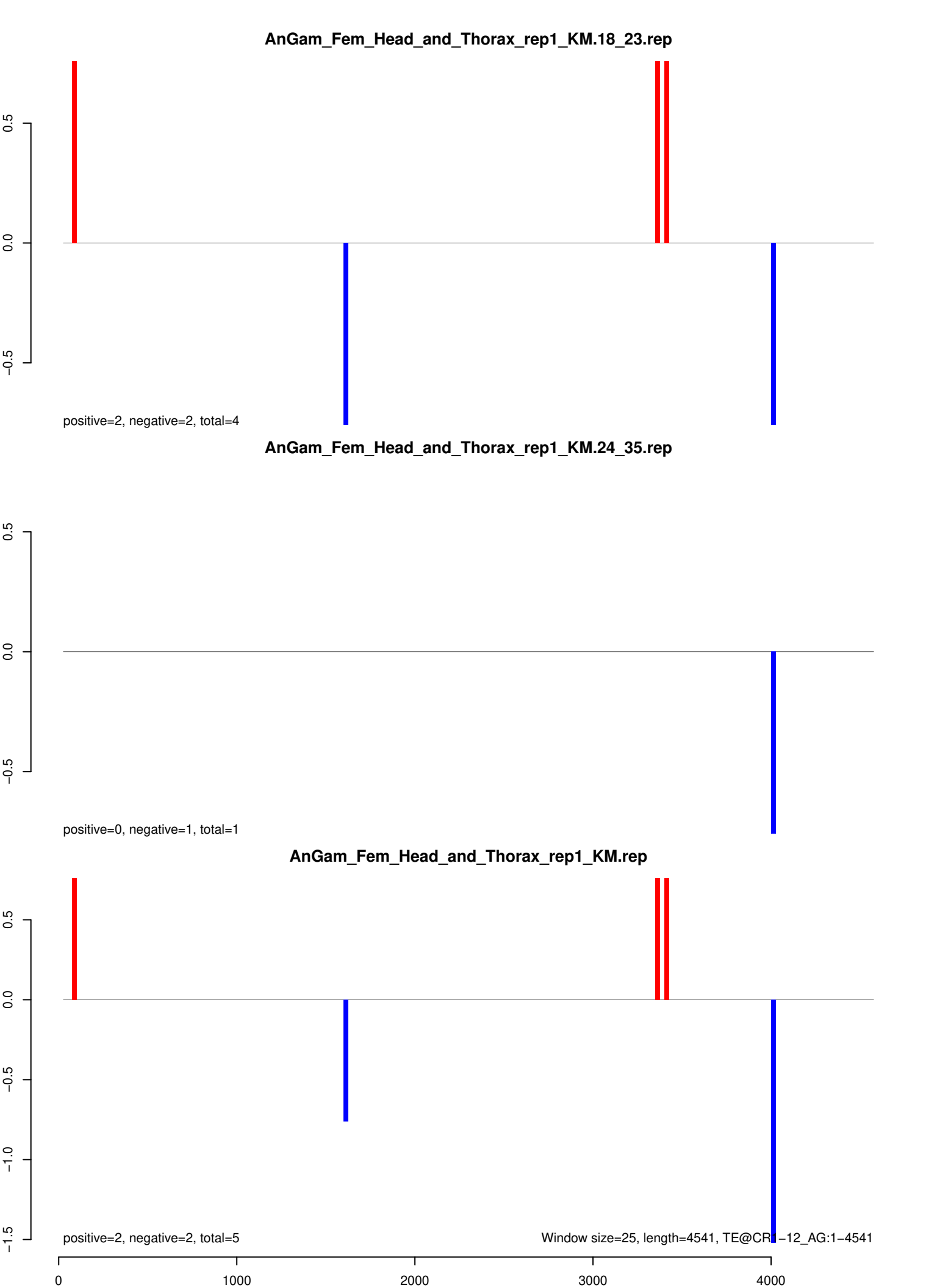

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=5, negative=0, total=5

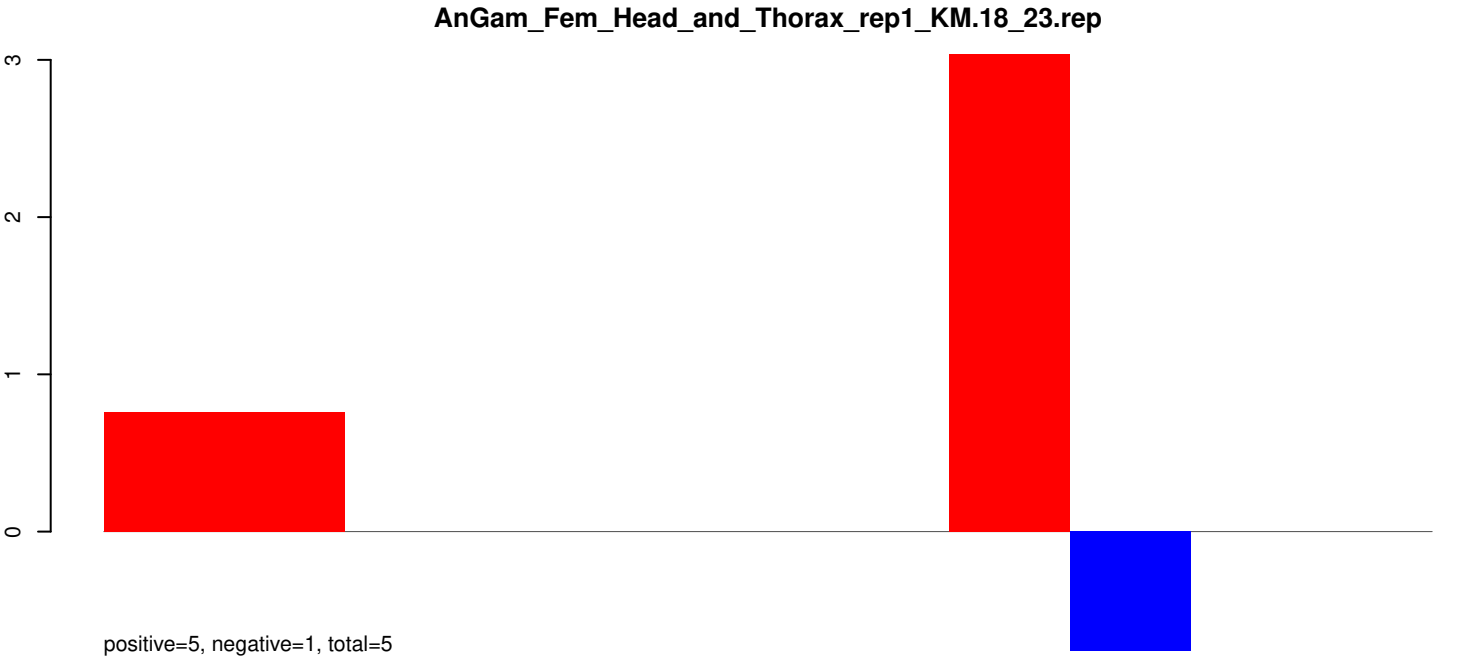

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=1, total=1

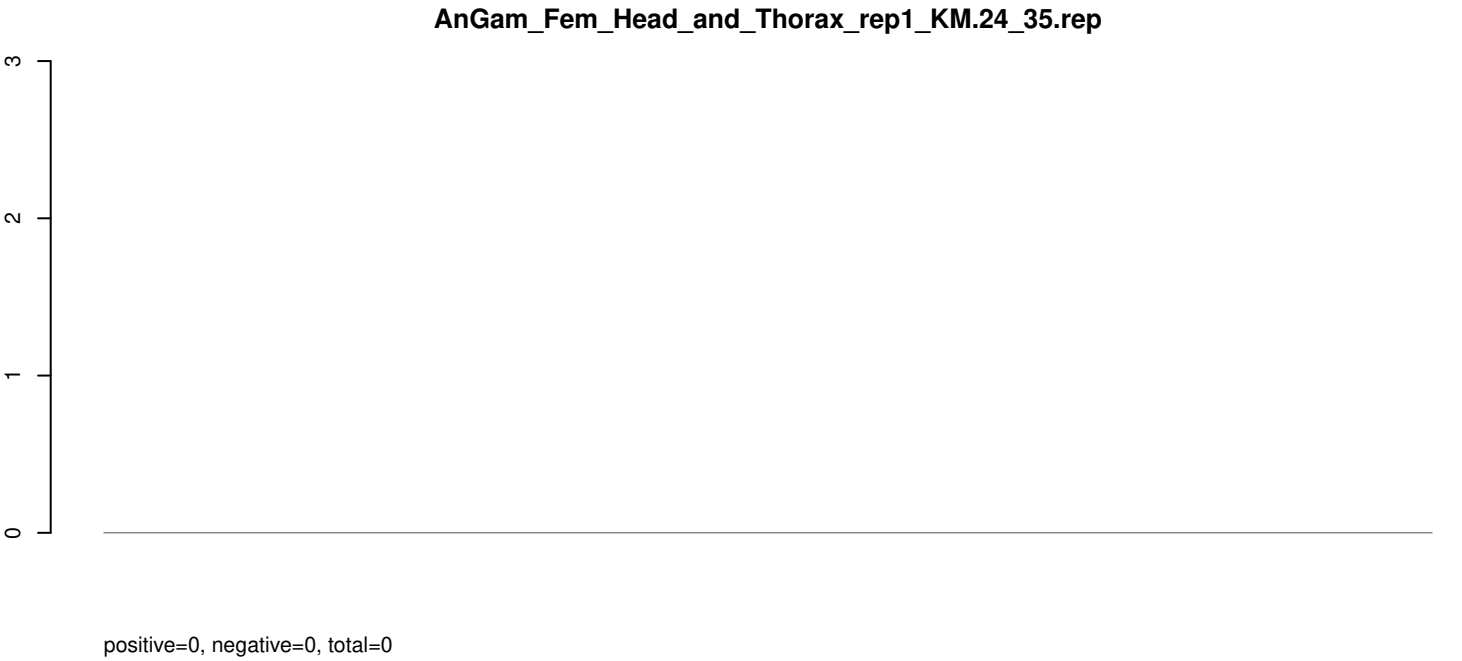

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=5, negative=1, total=5
Window size=25, length=270, TE@MARINERN10_AG:1−270
50
100
150
200
250
300

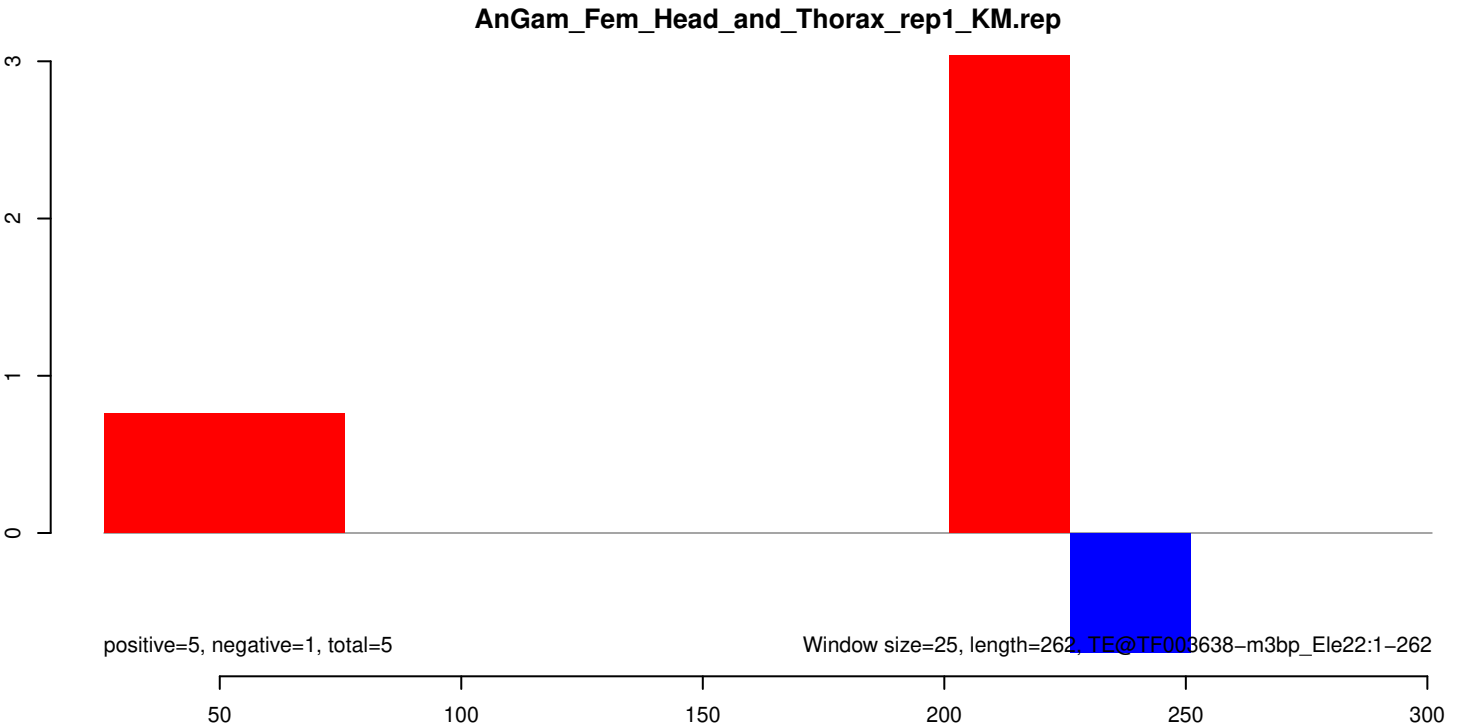

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=2, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=3, negative=1, total=4
Window size=25, length=4853, TE@GYPSY58−LTR−I_AG:1−4853
0
1000
2000
3000
4000
5000

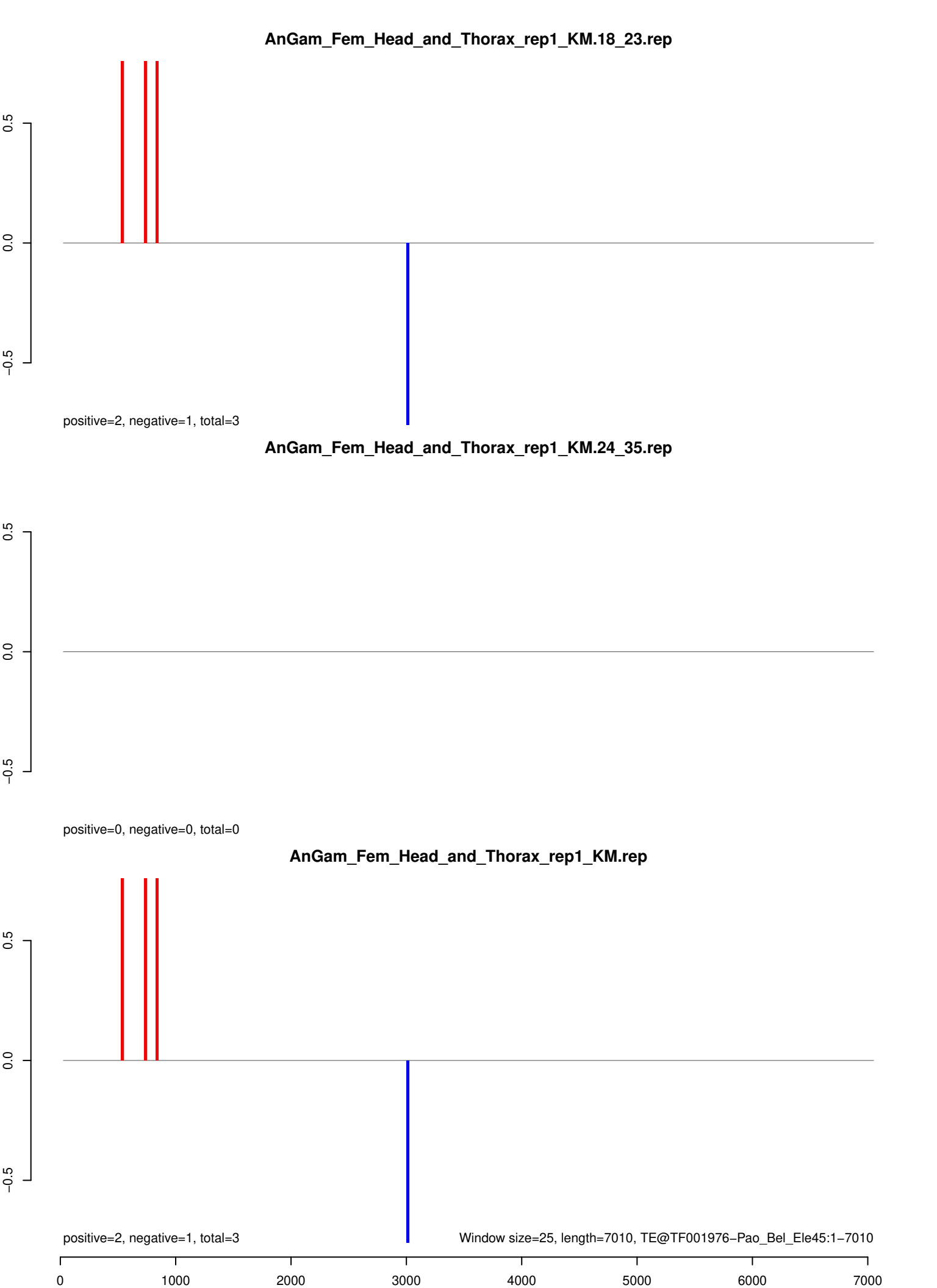

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=2, negative=4, total=6
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−1
−2
−3
positive=2, negative=5, total=8
Window size=25, length=6592, TE@GYPSY11−LTR−I_AG:1−6592
0
1000
2000
3000
4000
5000
6000

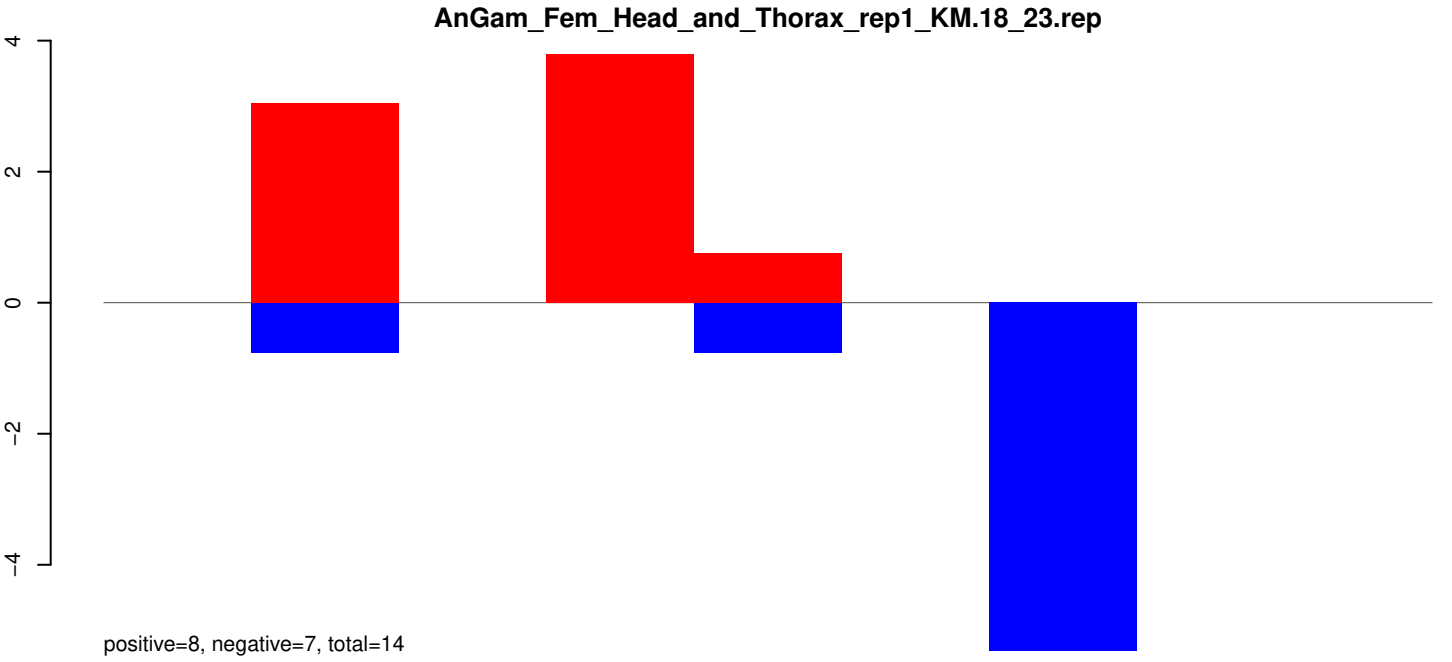

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=2, negative=2, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=2, negative=2, total=5
Window size=25, length=4541, TE@CR1−12_AG:1−4541
0
1000
2000
3000
4000

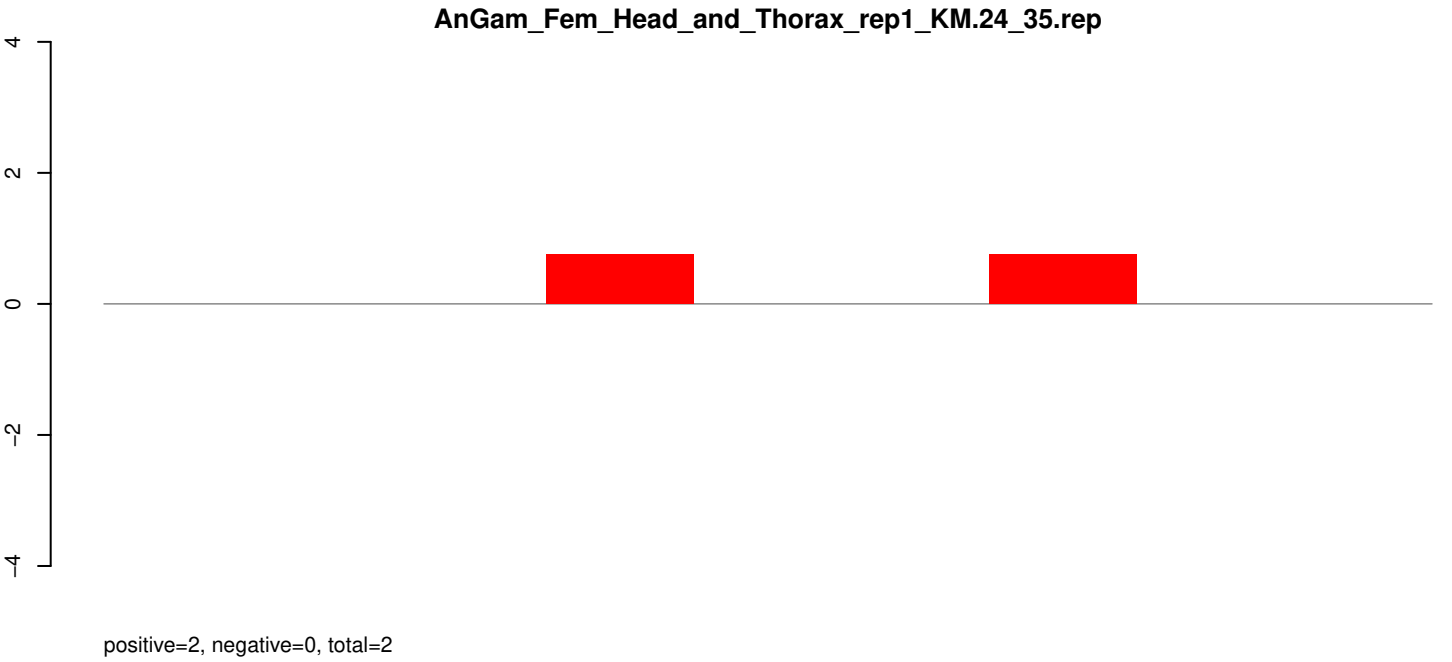

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
1
2
3
positive=5, negative=1, total=5

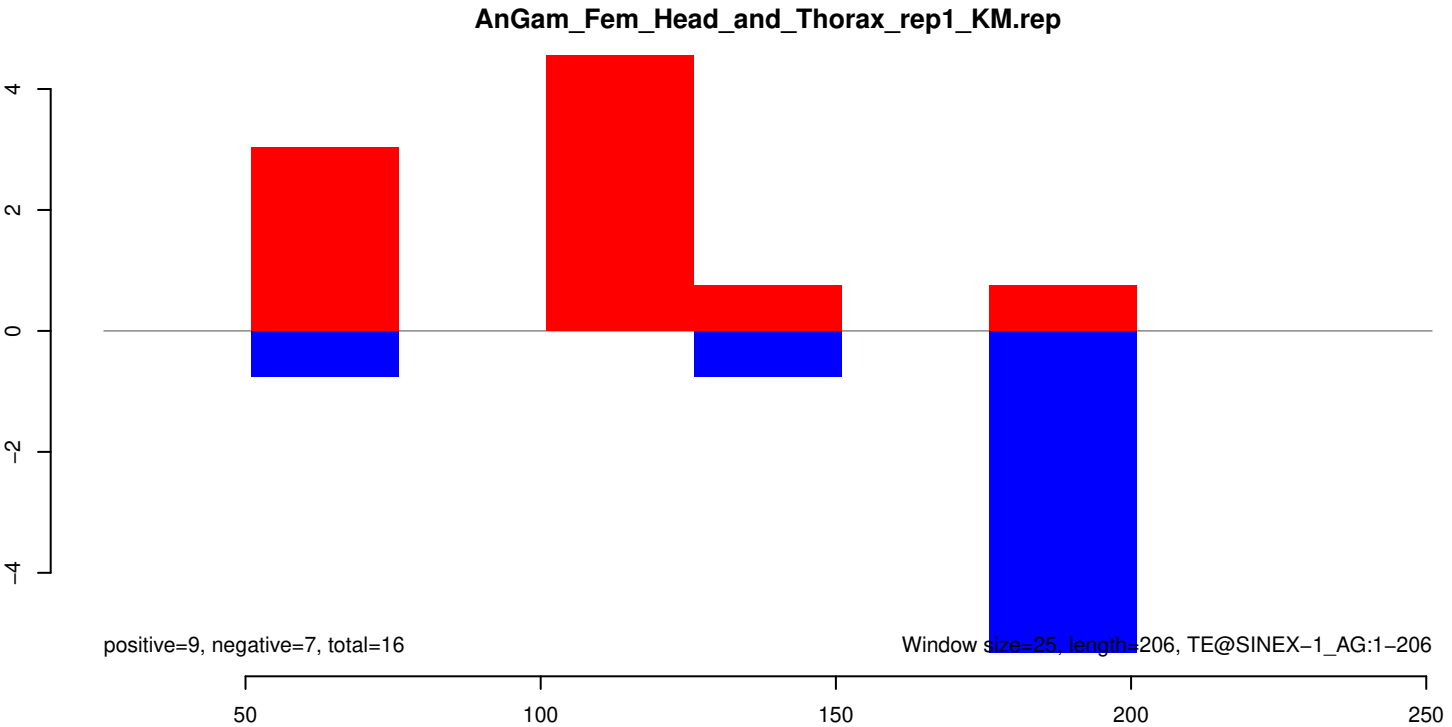

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
1
2
3
positive=0, negative=0, total=0

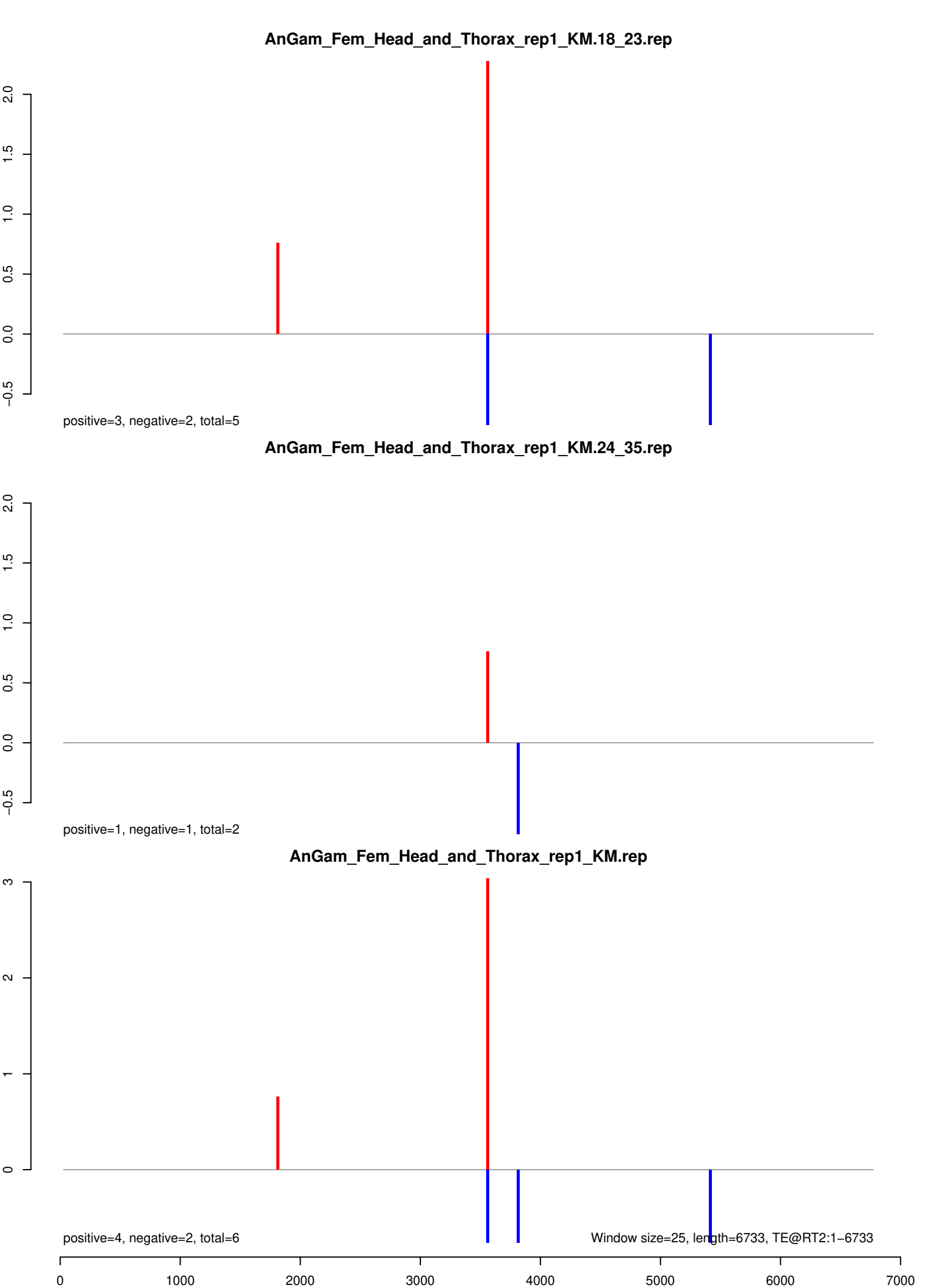

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
1
2
3
positive=5, negative=1, total=5
Window size=25, length=262, TE@TF003638−m3bp_Ele22:1−262
50
100
150
200
250
300

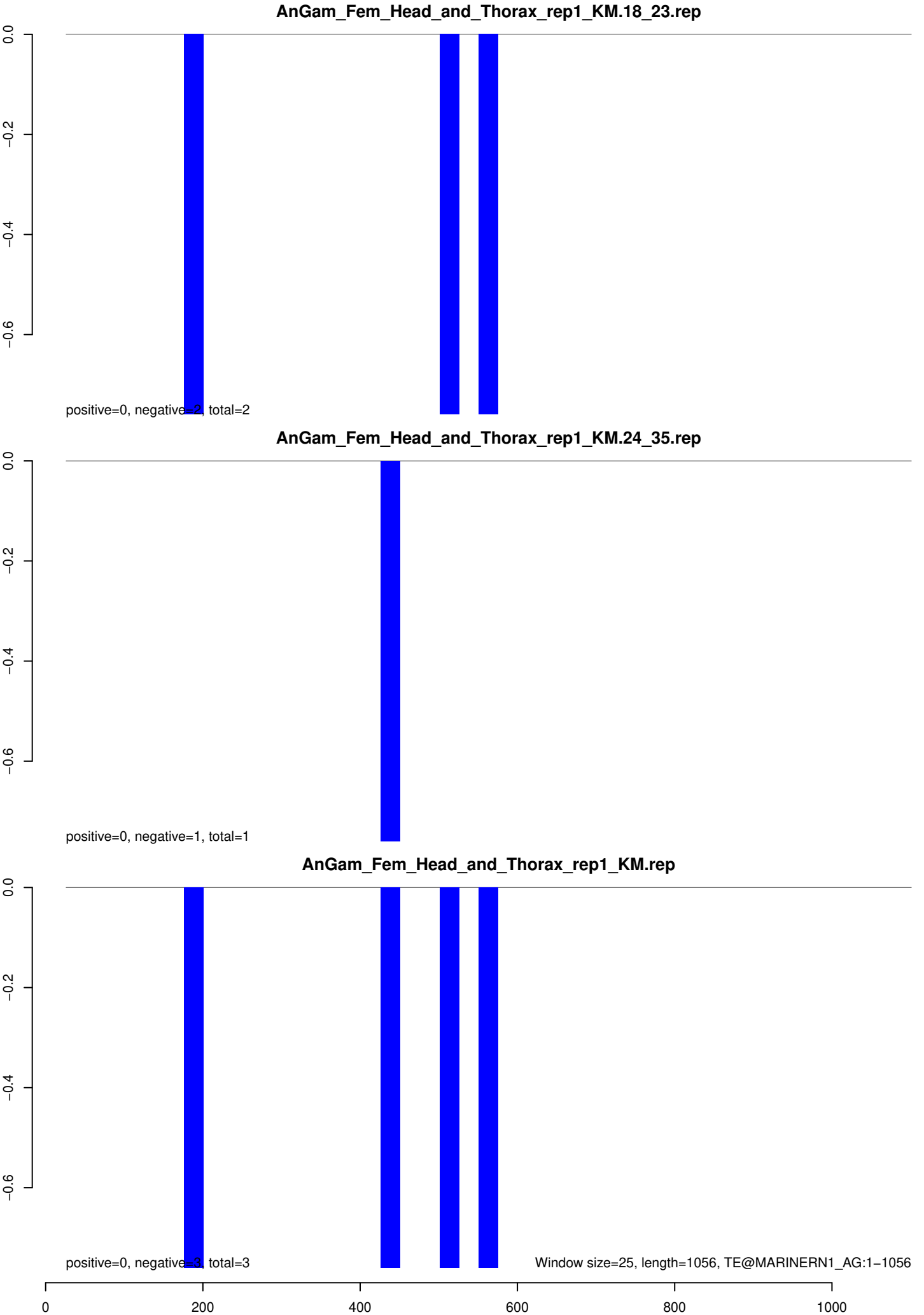

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=2, negative=1, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=2, negative=1, total=3
Window size=25, length=7010, TE@TF001976−Pao_Bel_Ele45:1−7010
0
1000
2000
3000
4000
5000
6000
7000

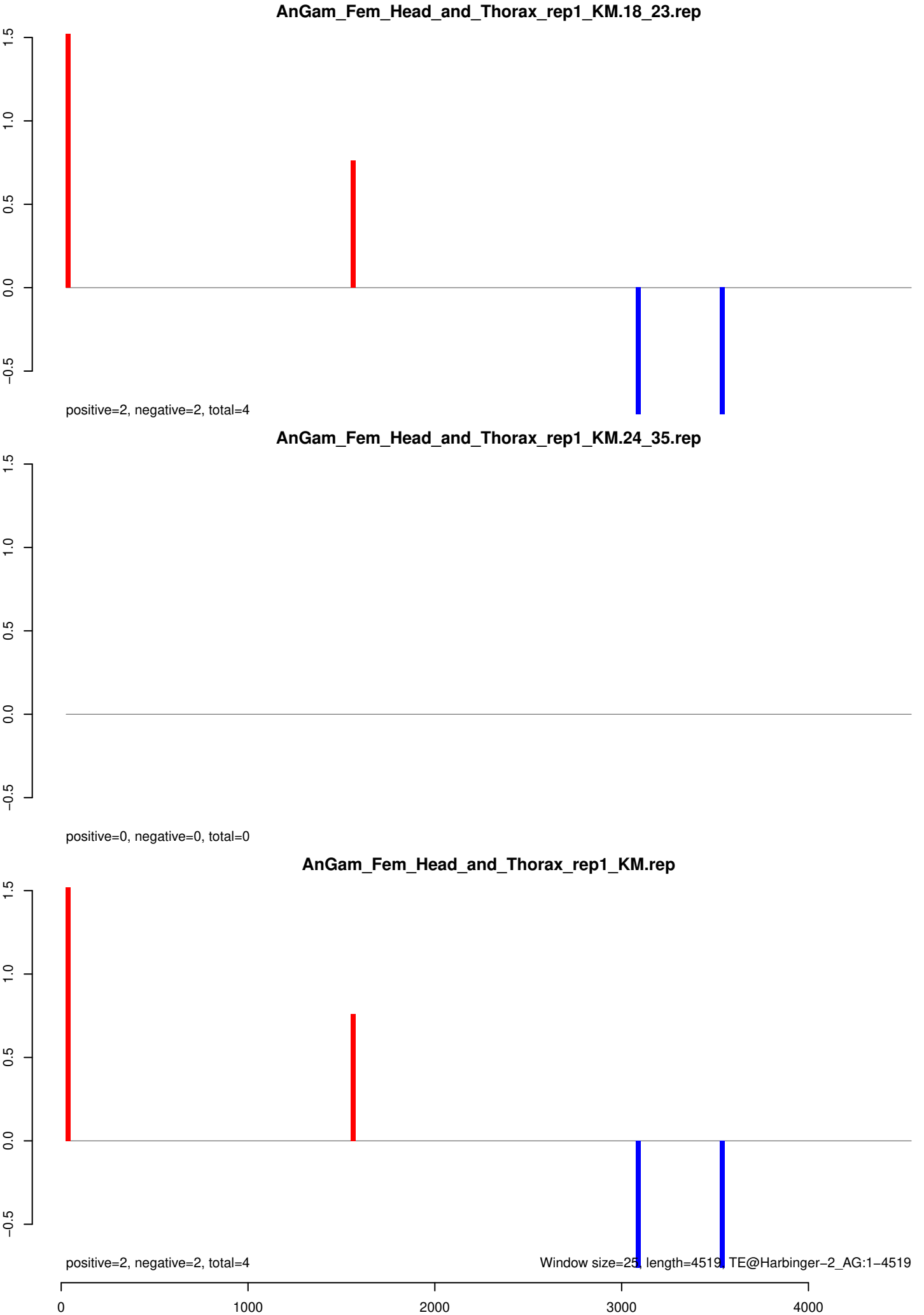

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
4
2
0
−2
−4
positive=8, negative=7, total=14

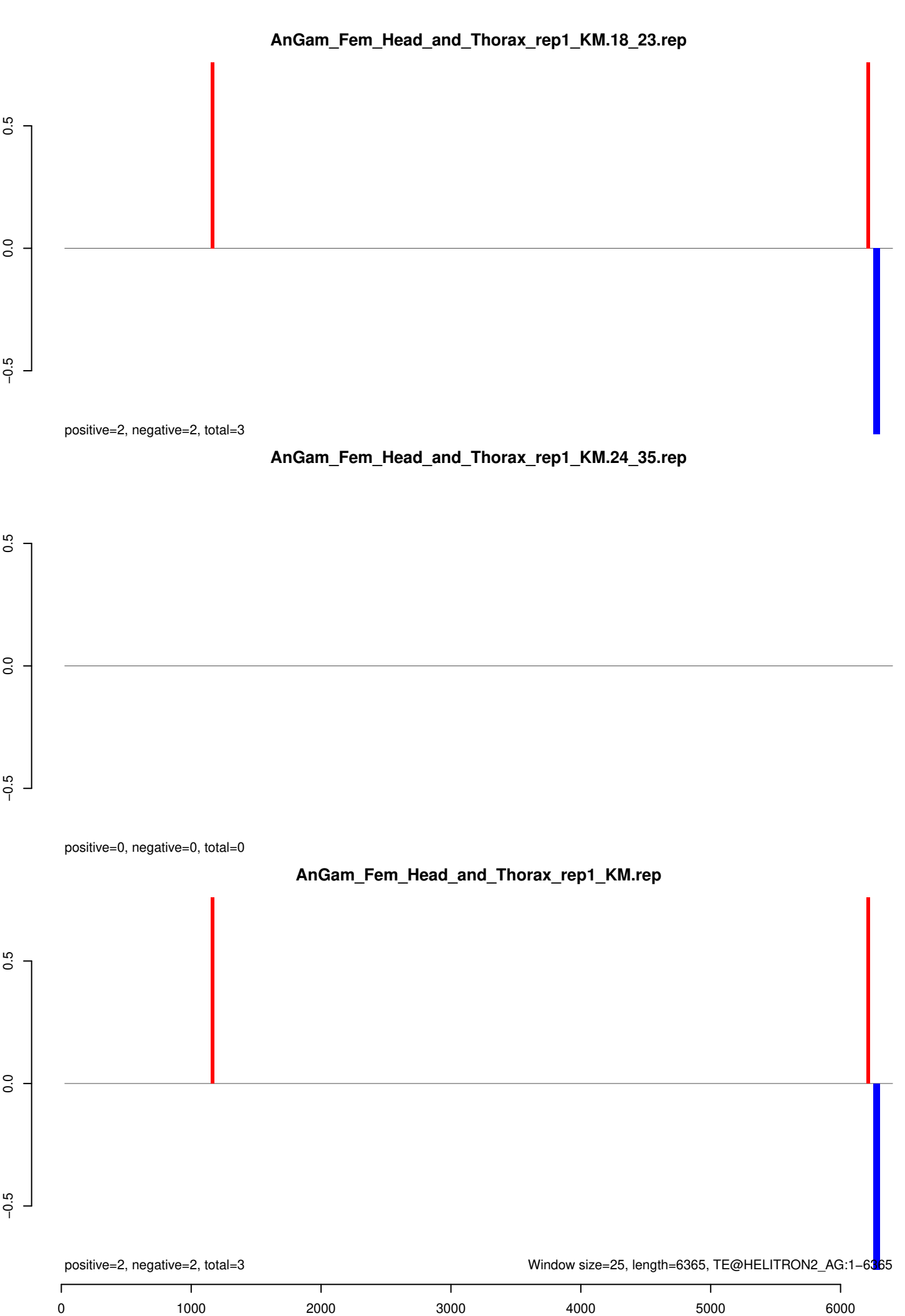

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
4
2
0
−2
−4
positive=2, negative=0, total=2

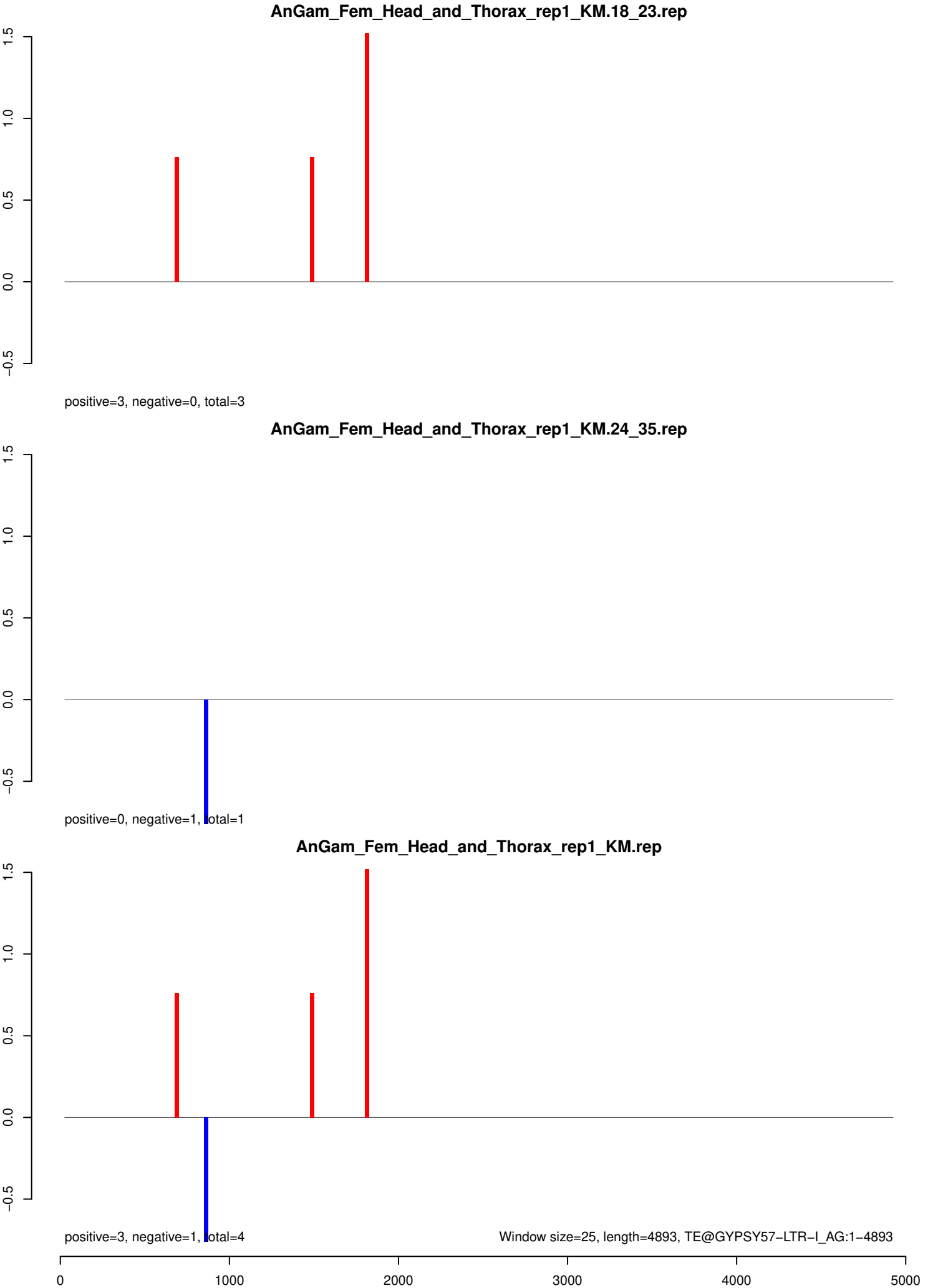

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
4
2
0
−2
−4
positive=9, negative=7, total=16
Window size=25, length=206, TE@SINEX−1_AG:1−206
50
100
150
200
250

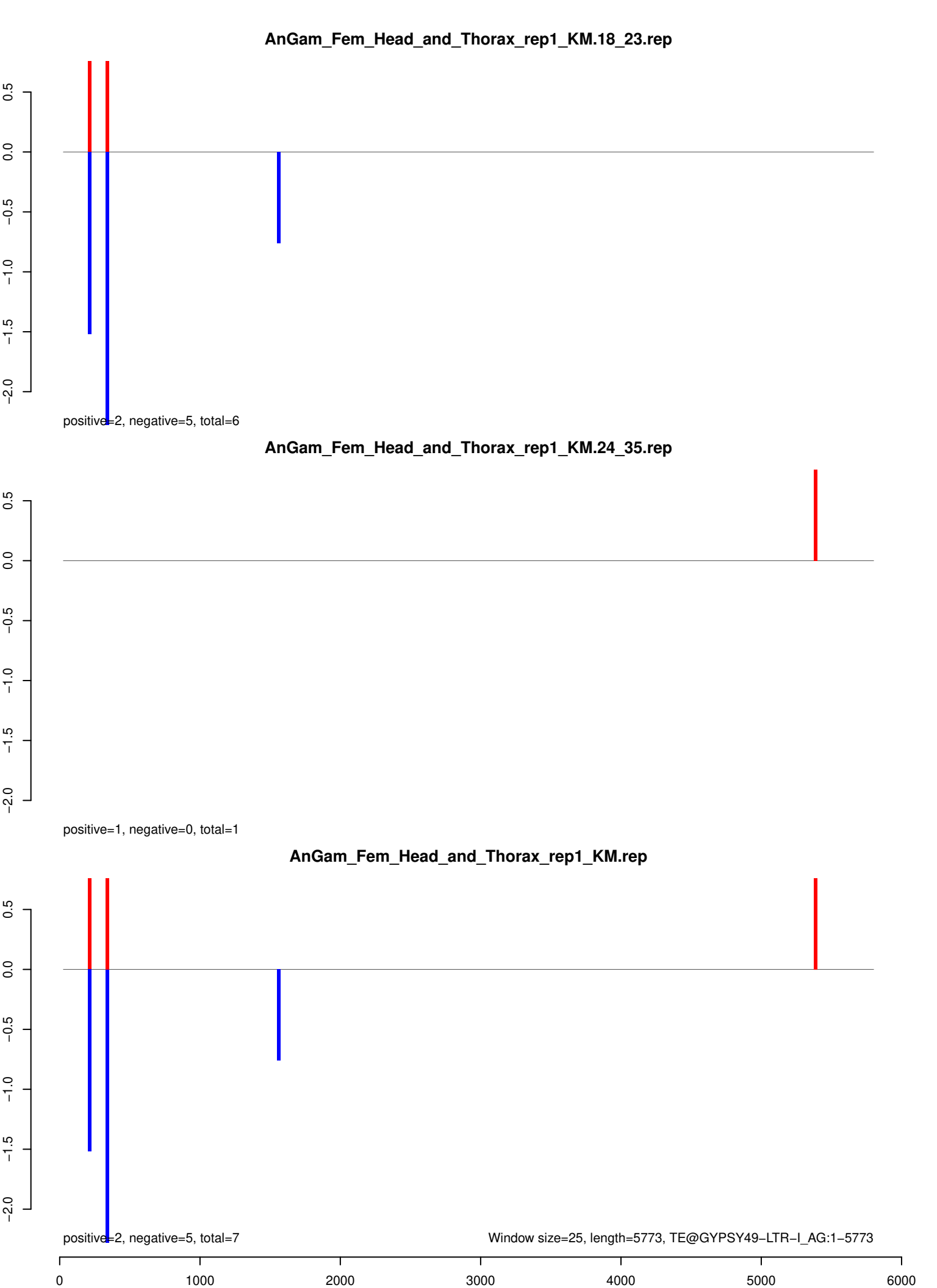

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=3, negative=2, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=4, negative=2, total=6
Window size=25, length=6733, TE@RT2:1–6733
0
1000
2000
3000
4000
5000
6000
7000

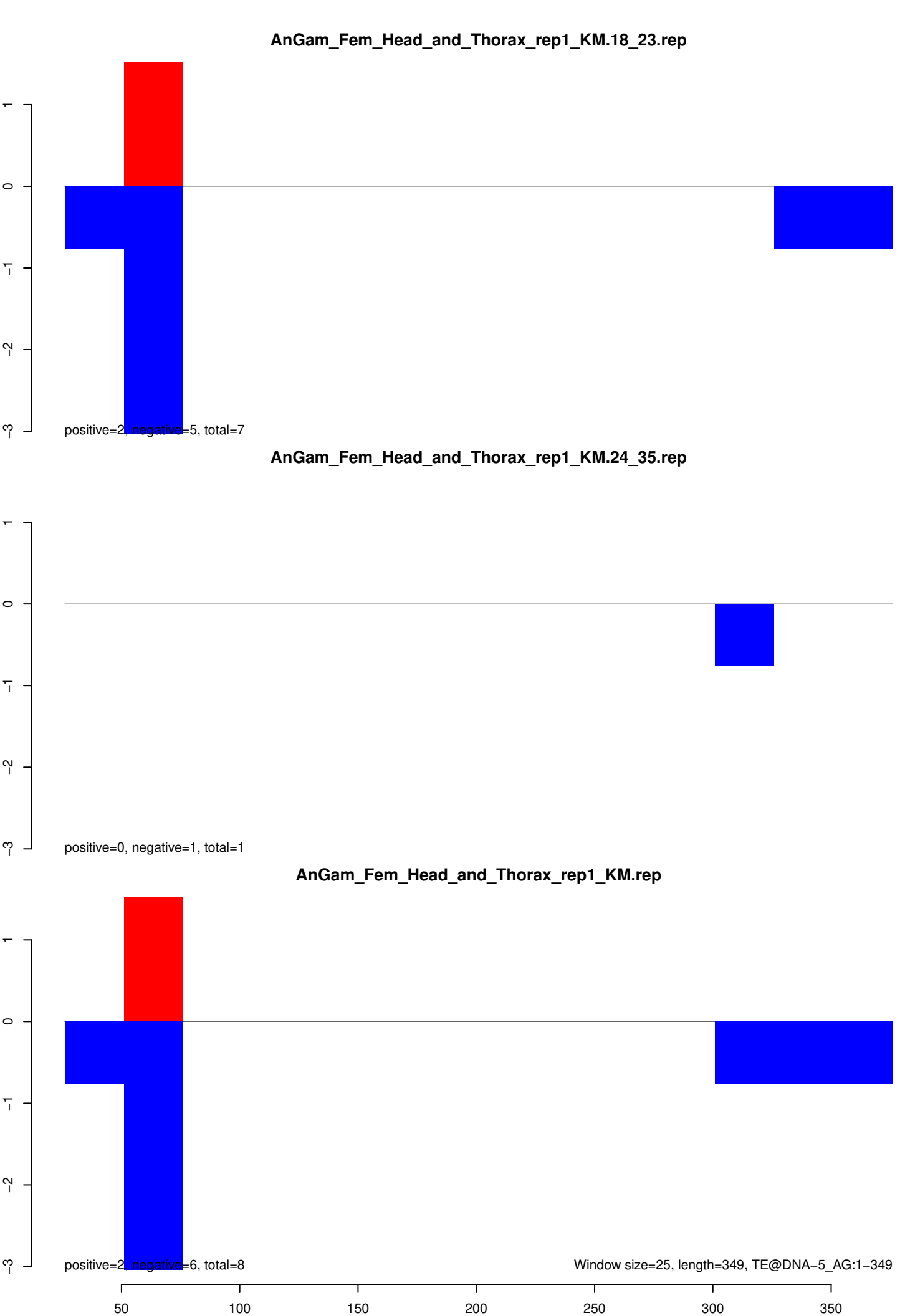

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=3, total=3
Window size=25, length=1056, TE@MARINERN1_AG:1−1056
0
200
400
600
800
1000

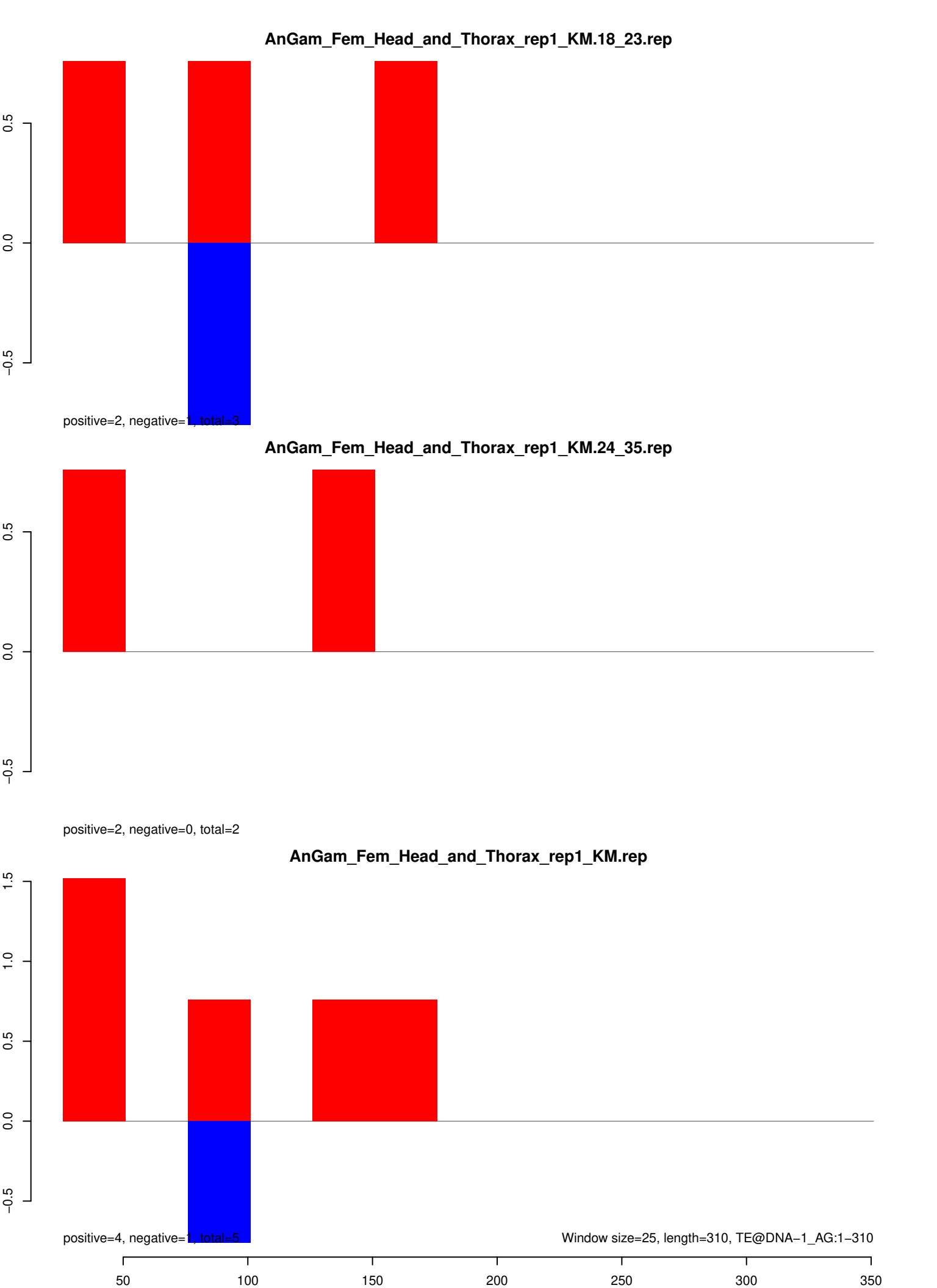

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=2, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=2, total=4
Window size=25, length=4519, TE@Harbinger−2_AG:1−4519
0
1000
2000
3000
4000

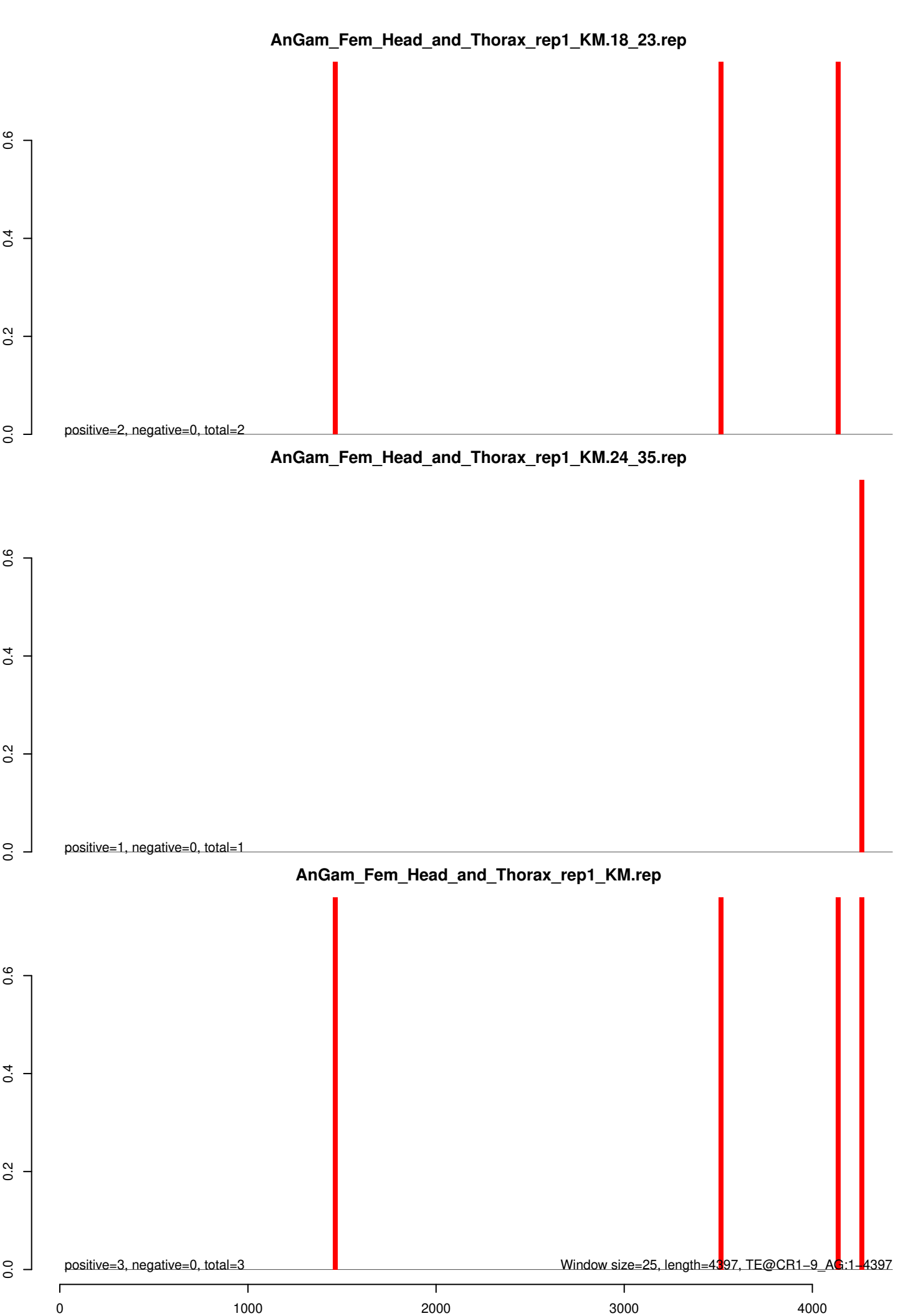

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=2, negative=2, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=2, negative=2, total=3
Window size=25, length=6365, TE@HELITRON2_AG:1−6365
0
1000
2000
3000
4000
5000
6000

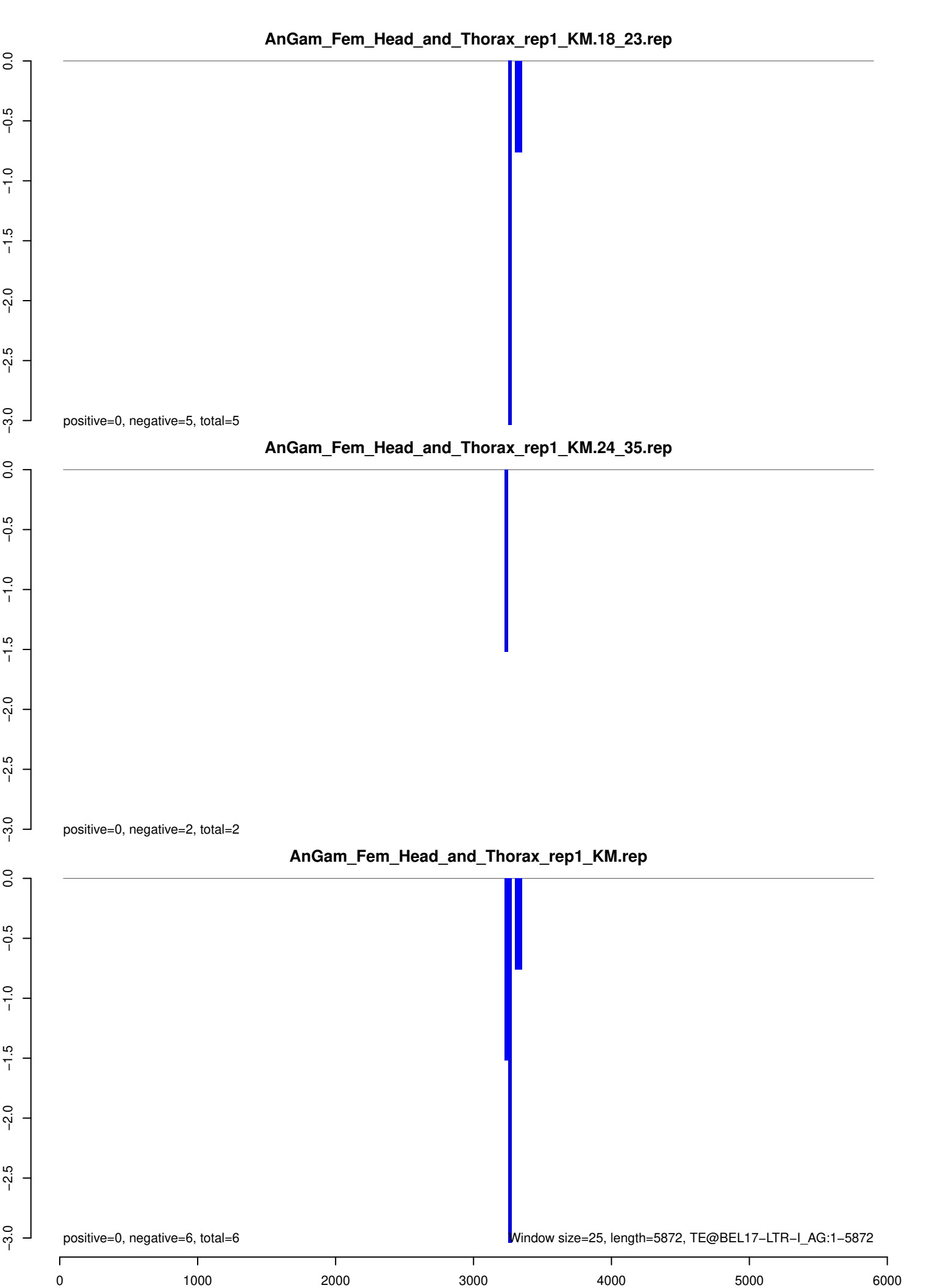

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=3, negative=0, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=3, negative=1, total=4
Window size=25, length=4893, TE@GYPSY57−LTR−I_AG:1−4893
0
1000
2000
3000
4000
5000

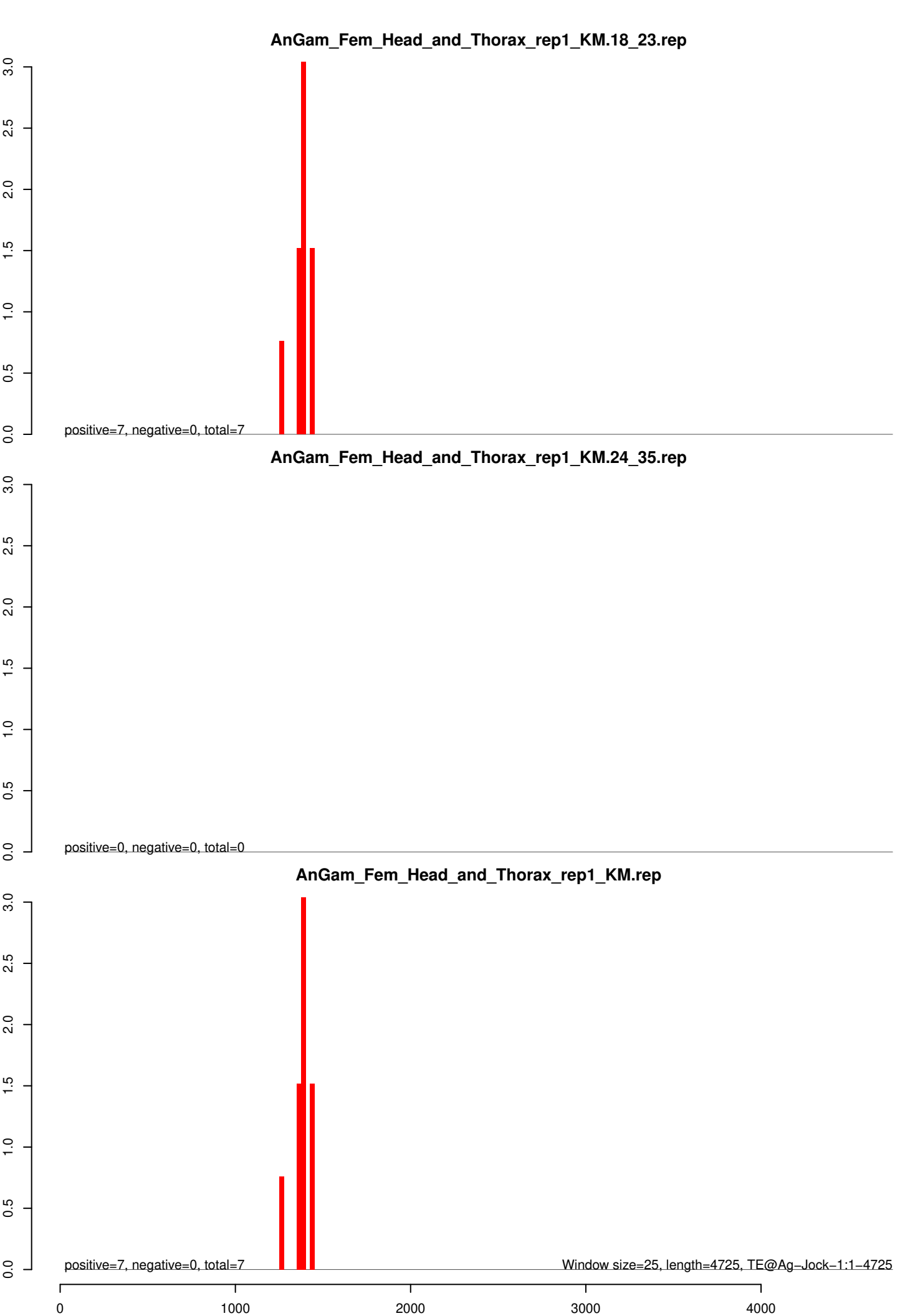

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
−2.0
positive=2, negative=5, total=6
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
−2.0
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
−2.0
positive=2, negative=5, total=7
Window size=25, length=5773, TE@GYPSY49−LTR−I_AG:1−5773
0
1000
2000
3000
4000
5000
6000

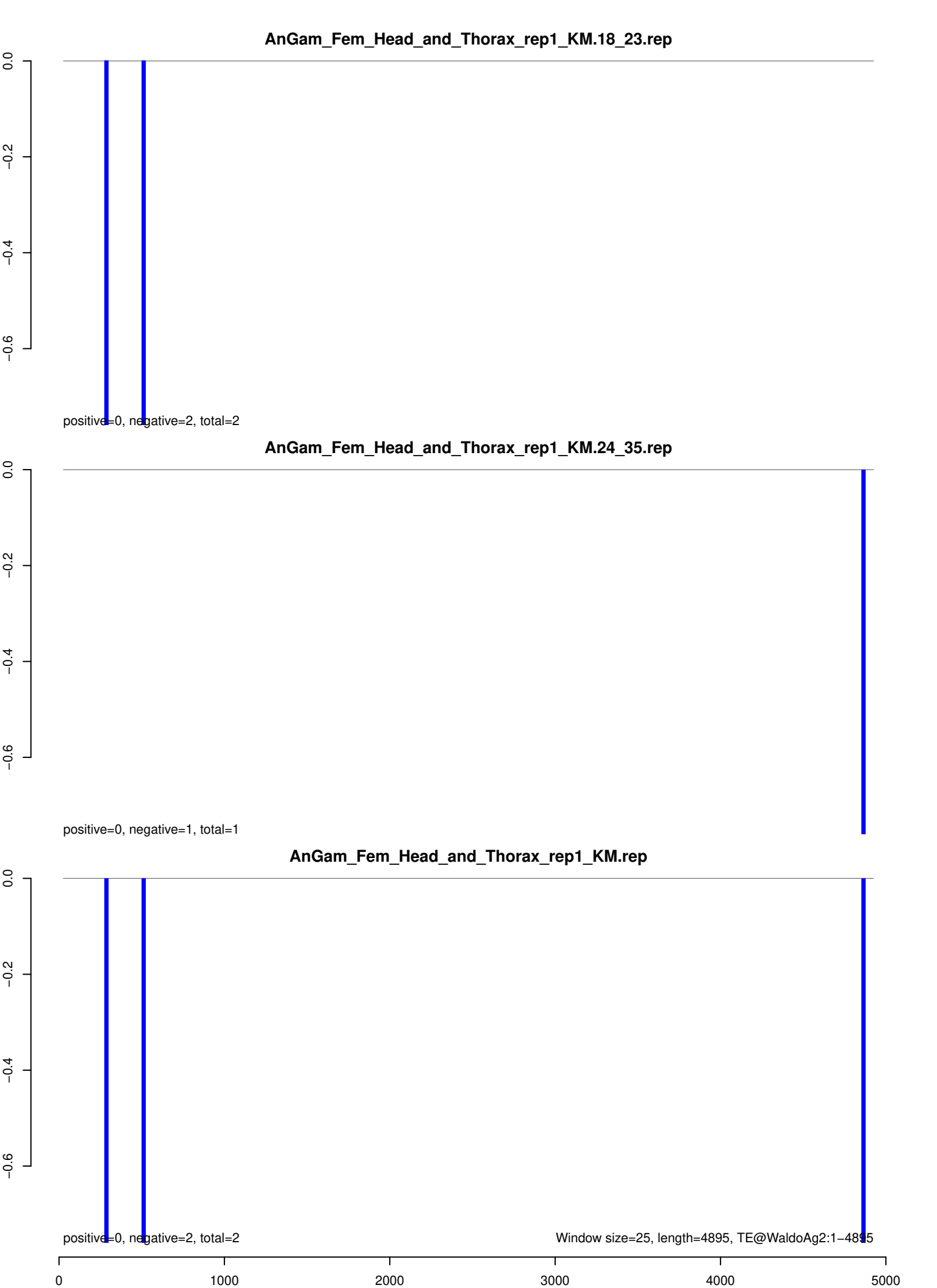

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=2, negative=5, total=7
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=2, negative=6, total=8
Window size=25, length=349, TE@DNA−5_AG:1−349
50
100
150
200
250
300
350

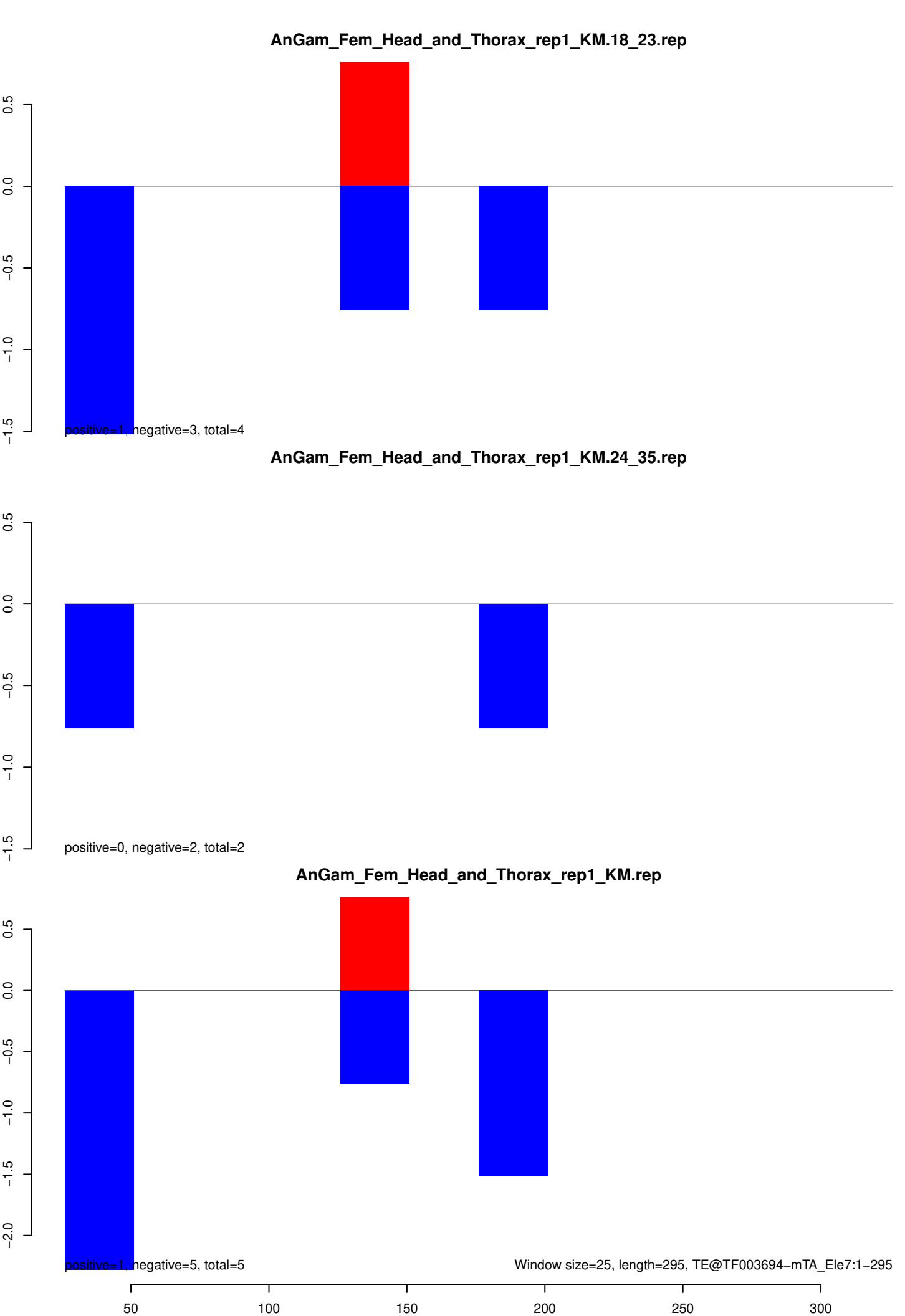

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=2, negative=1, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=4, negative=1, total=5
Window size=25, length=310, TE@DNA−1_AG:1−310
50
100
150
200
250
300
350

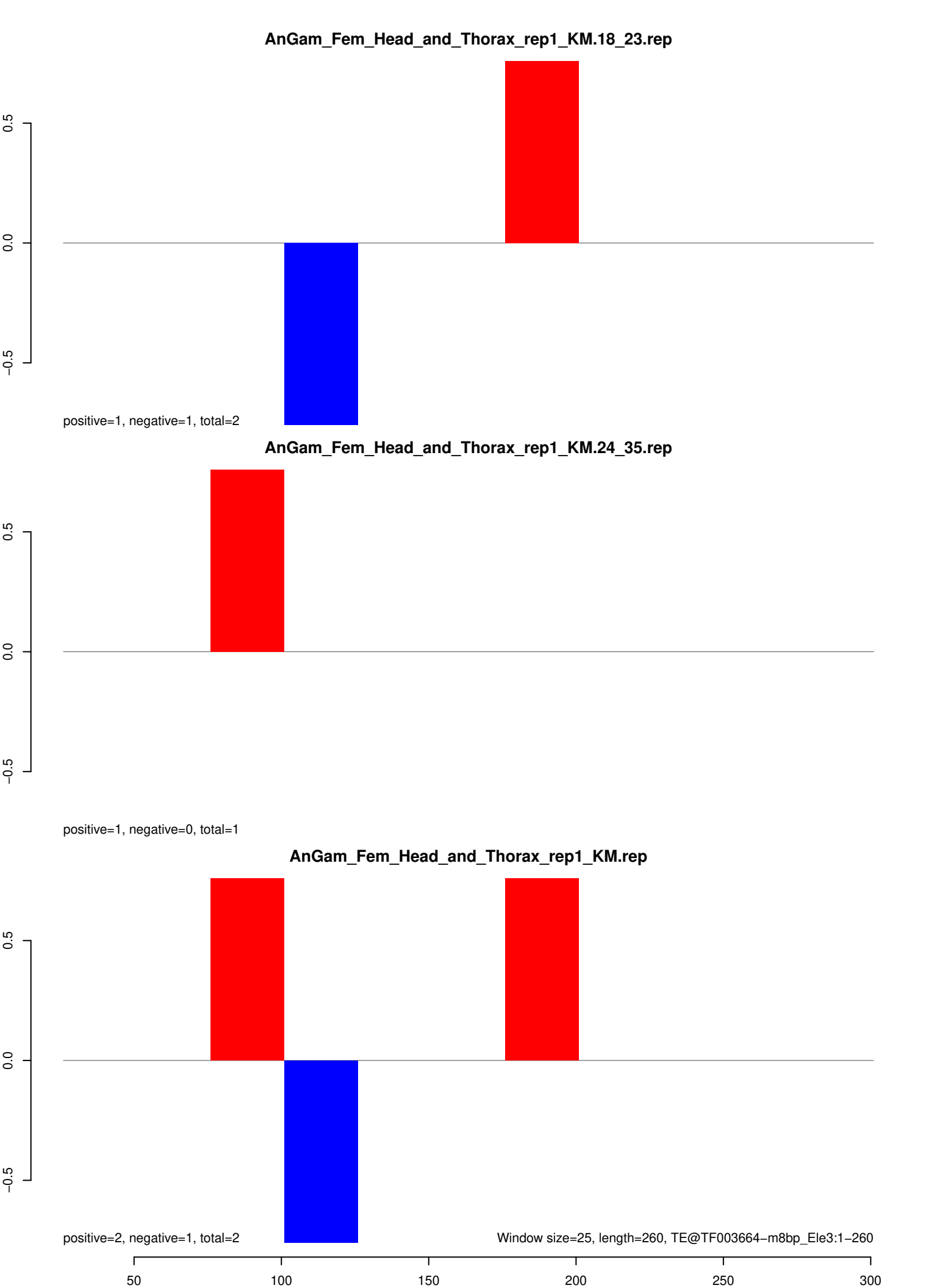

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=3, negative=0, total=3
Window size=25, length=4397, TE@CR1−9_AG:1−4397
0
1000
2000
3000
4000

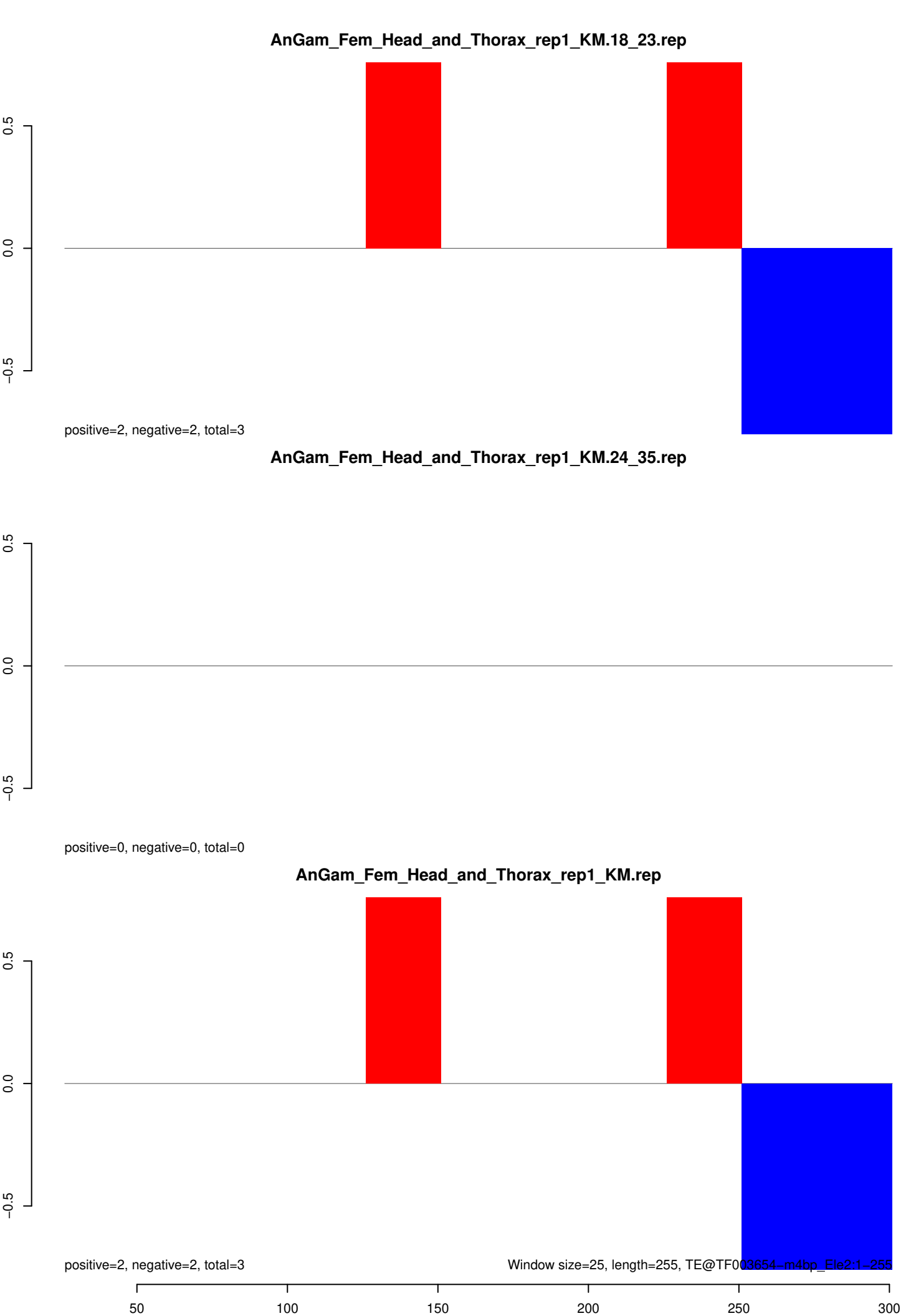

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
positive=0, negative=5, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
positive=0, negative=6, total=6
Window size=25, length=5872, TE@BEL17−LTR−I_AG:1−5872
0
1000
2000
3000
4000
5000
6000

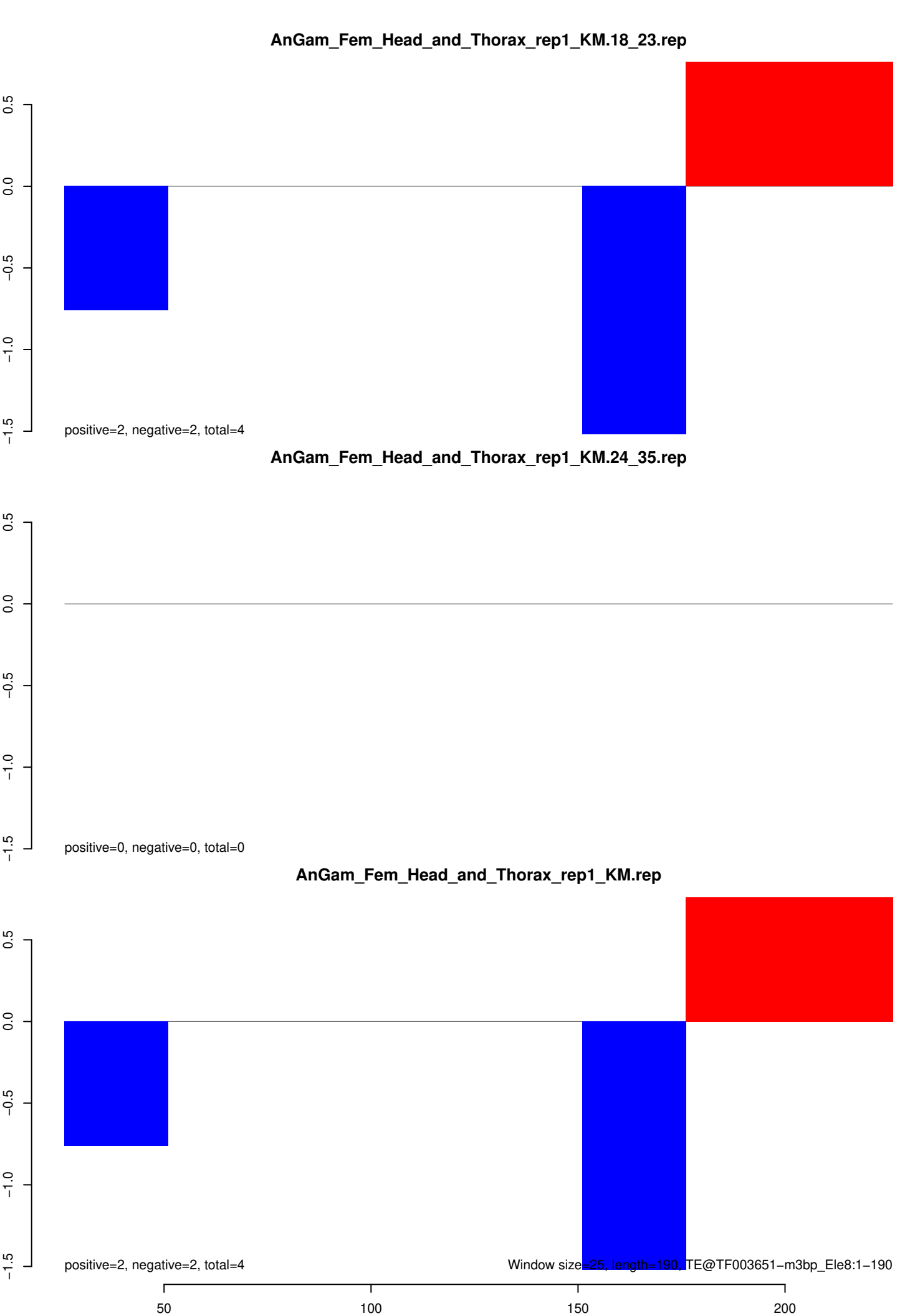

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=7, negative=0, total=7
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=7, negative=0, total=7
Window size=25, length=4725, TE@Ag–Jock–1:1–4725
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1000
2000
3000
4000

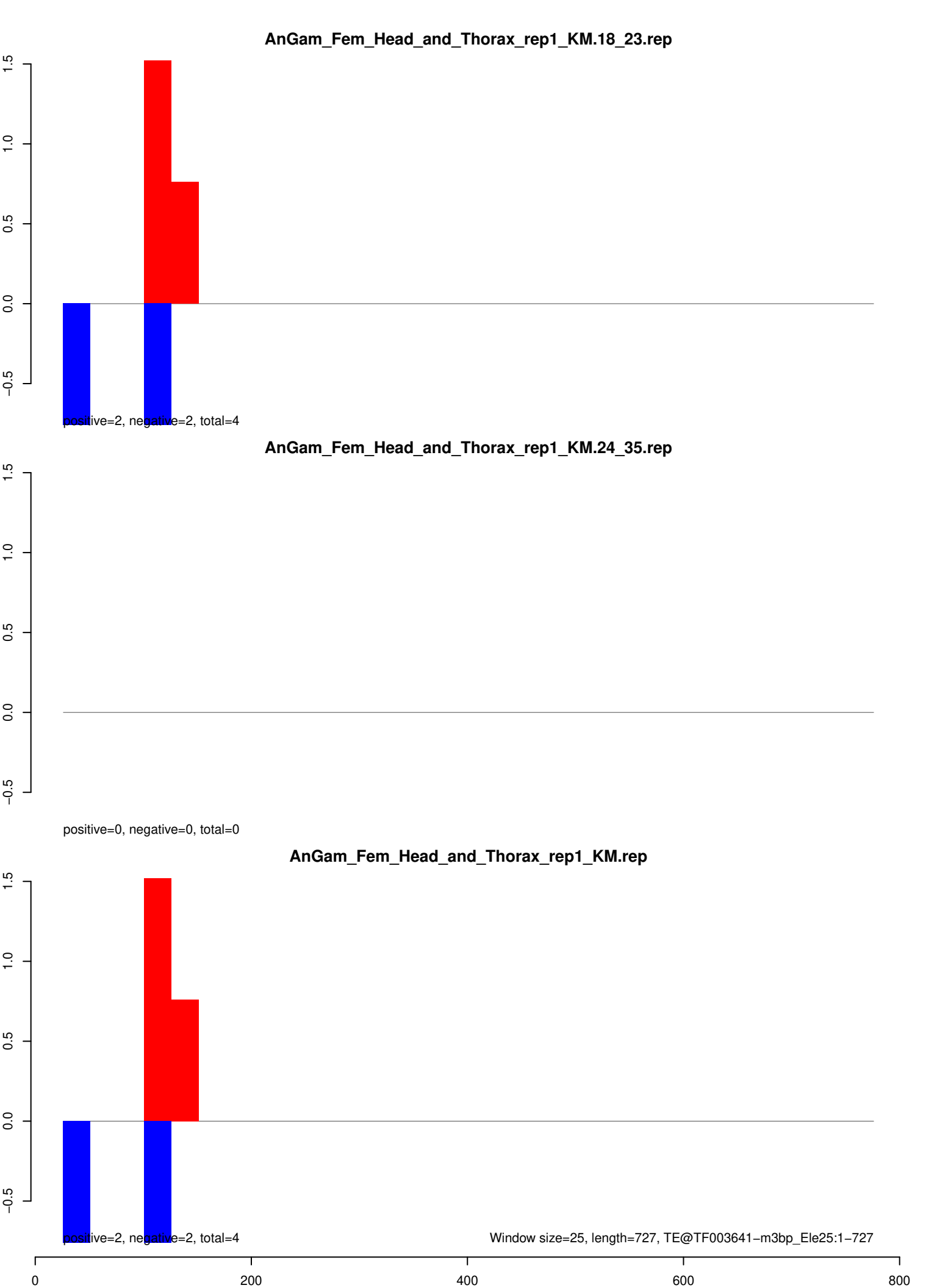

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
Window size=25, length=4895, TE@WaldoAg2:1−4895
0
1000
2000
3000
4000
5000

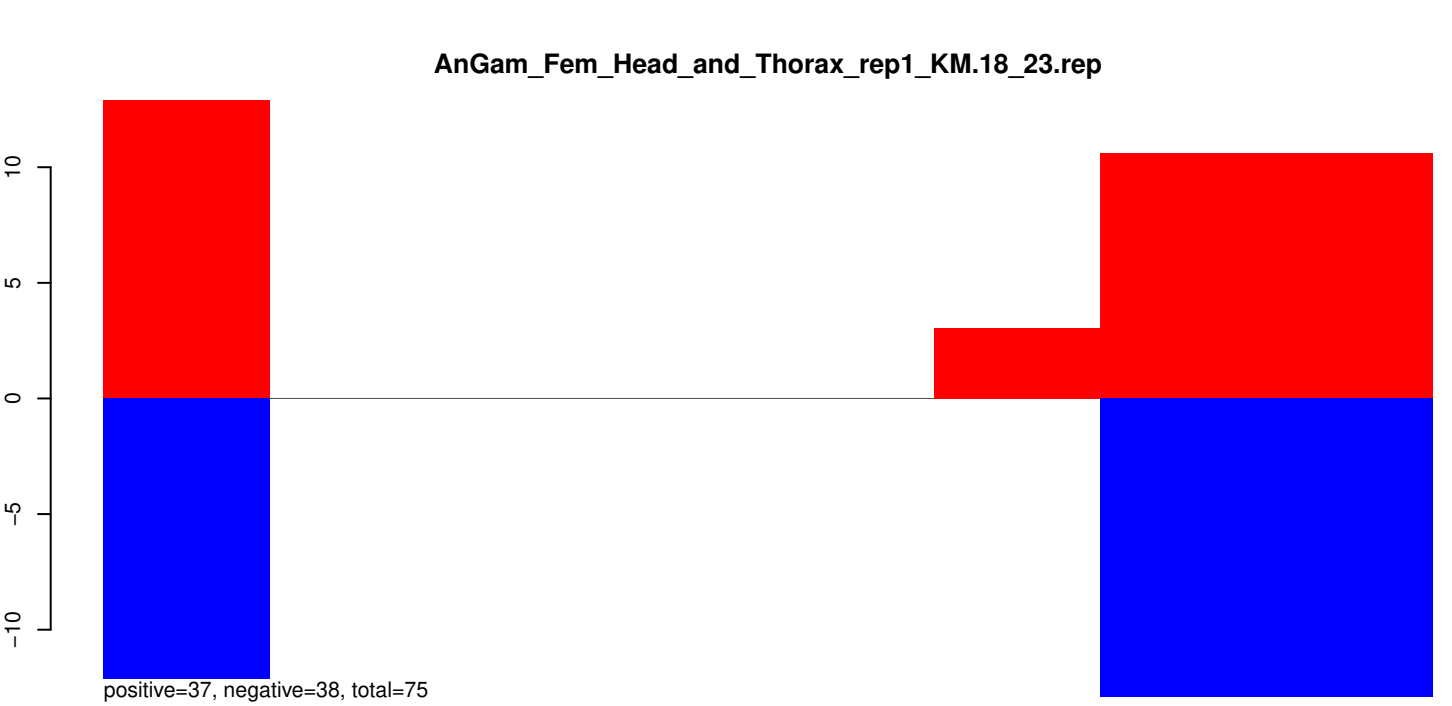

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=3, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
−2.0
positive=1, negative=5, total=5
Window size=25, length=295, TE@TF003694−mTA_Ele7:1−295
50
100
150
200
250
300

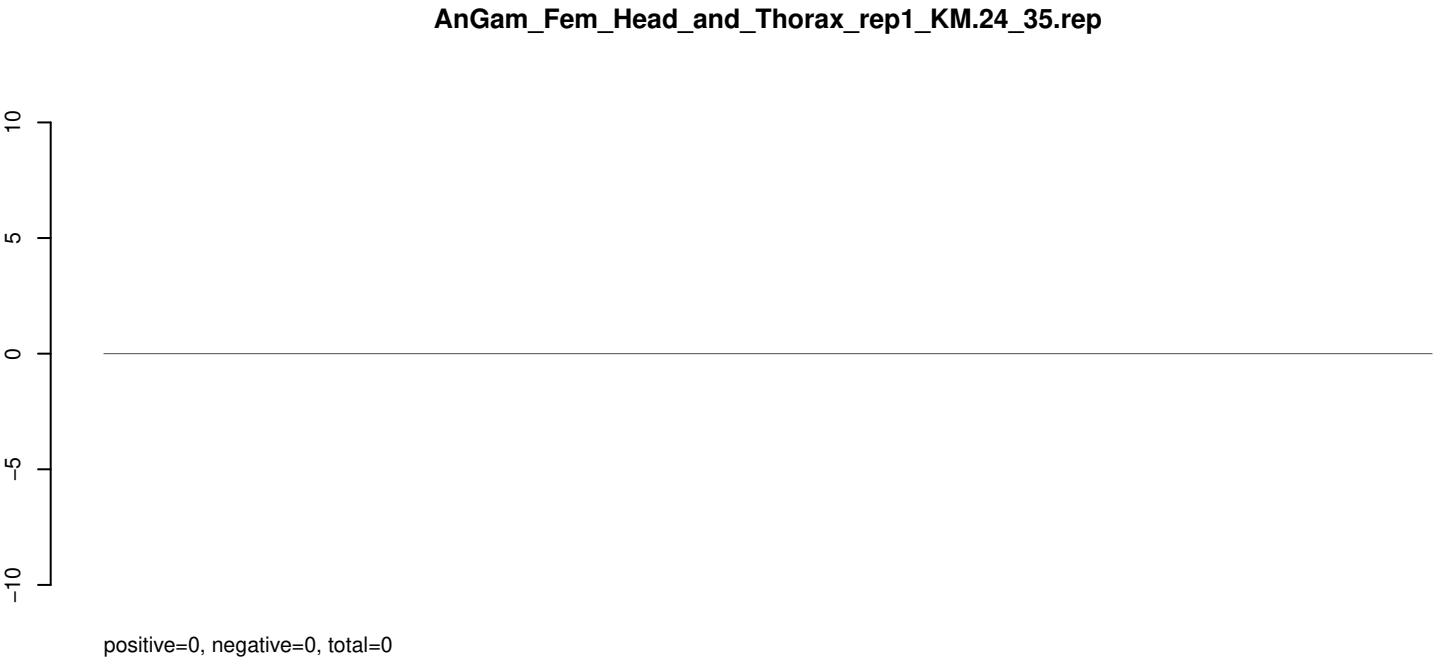

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=2, negative=1, total=2
Window size=25, length=260, TE@TF003664−m8bp_Ele3:1−260
50
100
150
200
250
300

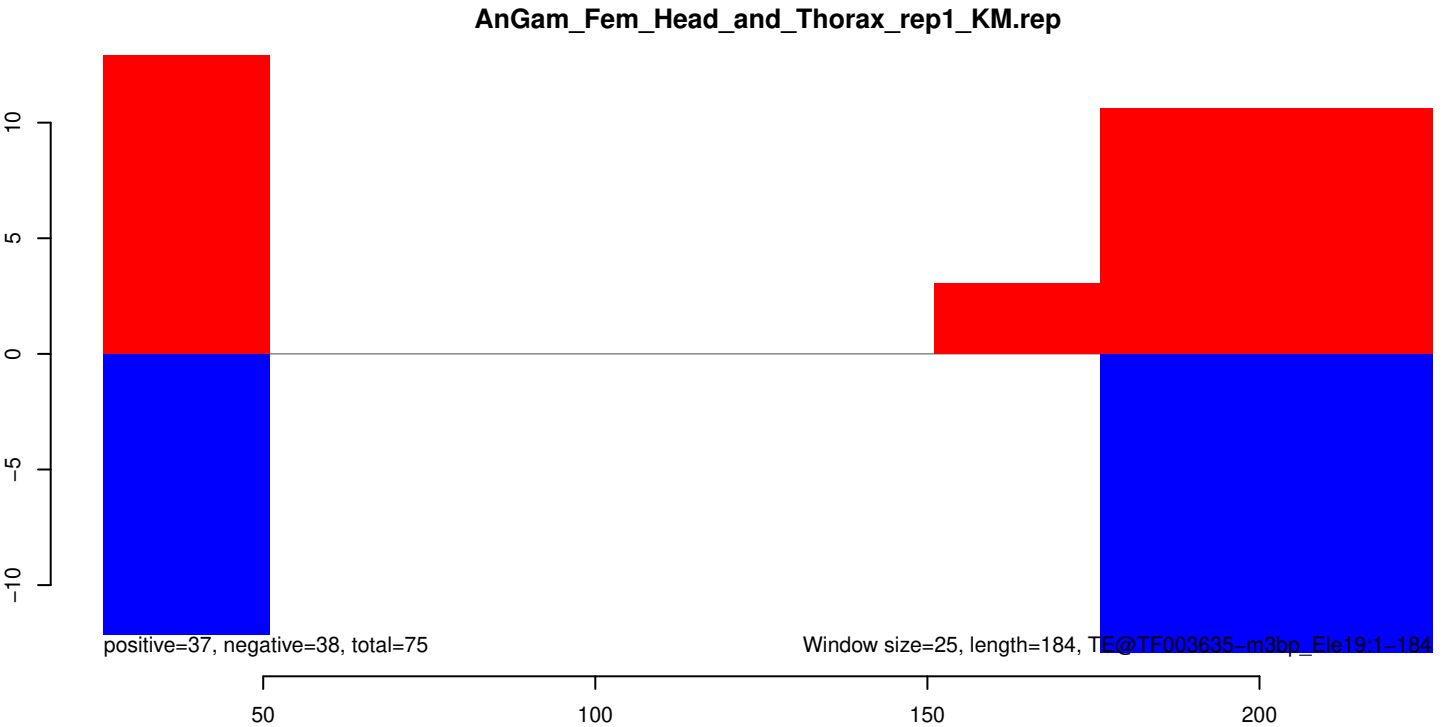

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=2, negative=2, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=2, negative=2, total=3
Window size=25, length=255, TE@TF003654−m4bp_Ele2:1−255
50
100
150
200
250
300

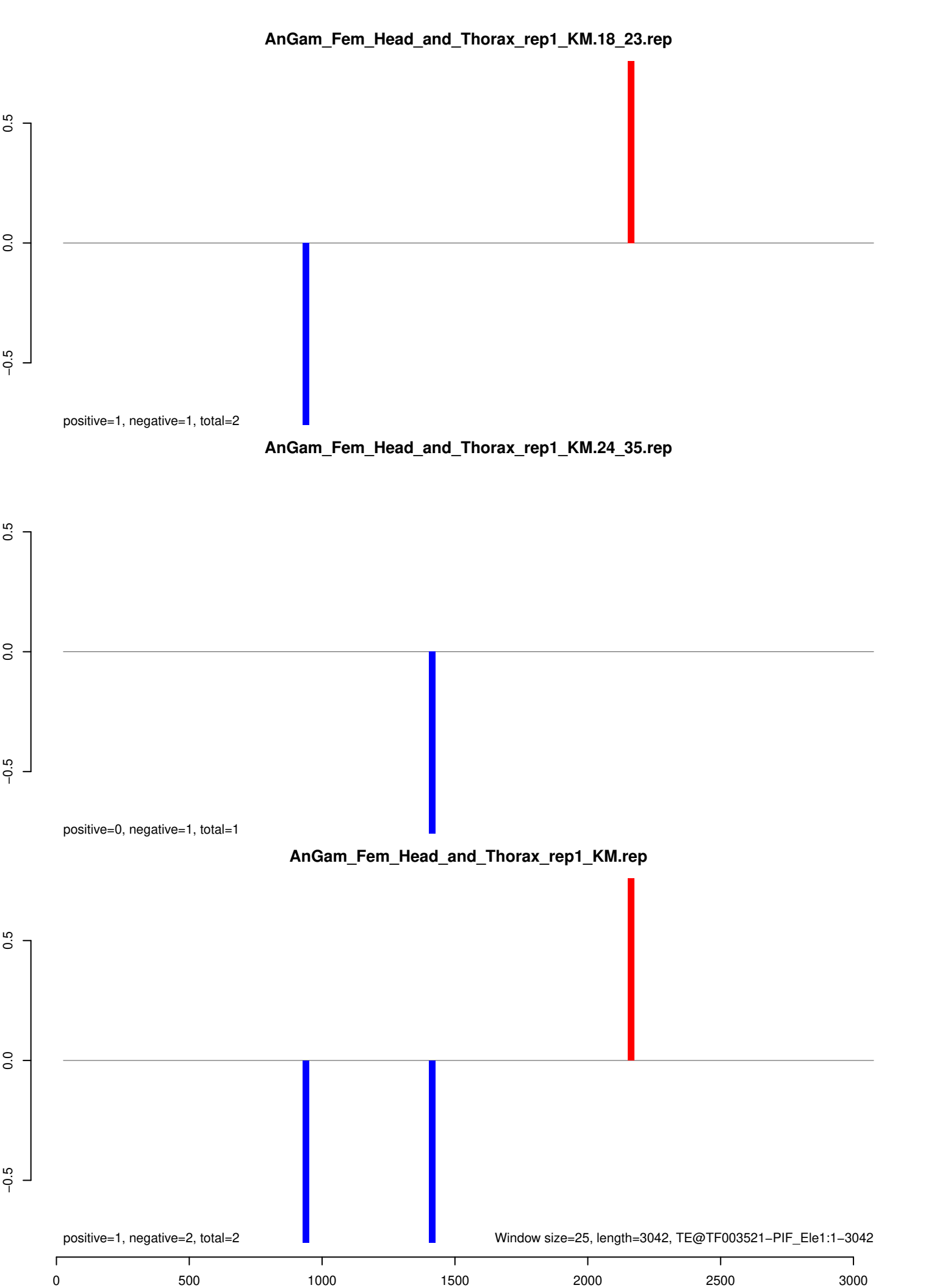

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=2, negative=2, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=2, negative=2, total=4
Window size=25, length=190, TE@TF003651−m3bp_Ele8:1−190
50
100
150
200

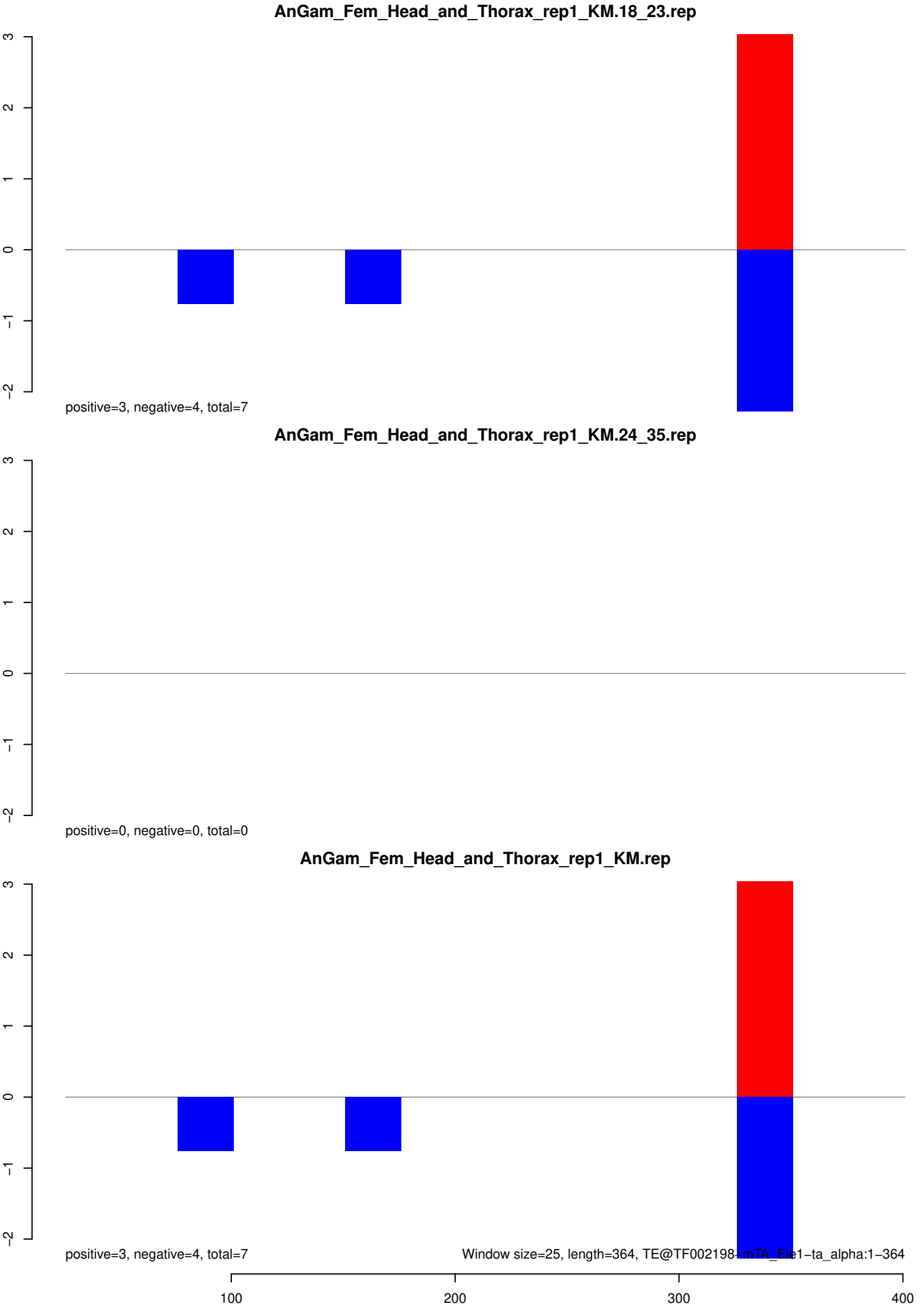

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=2, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=2, total=4
Window size=25, length=727, TE@TF003641−m3bp_Ele25:1−727
0
200
400
600
800

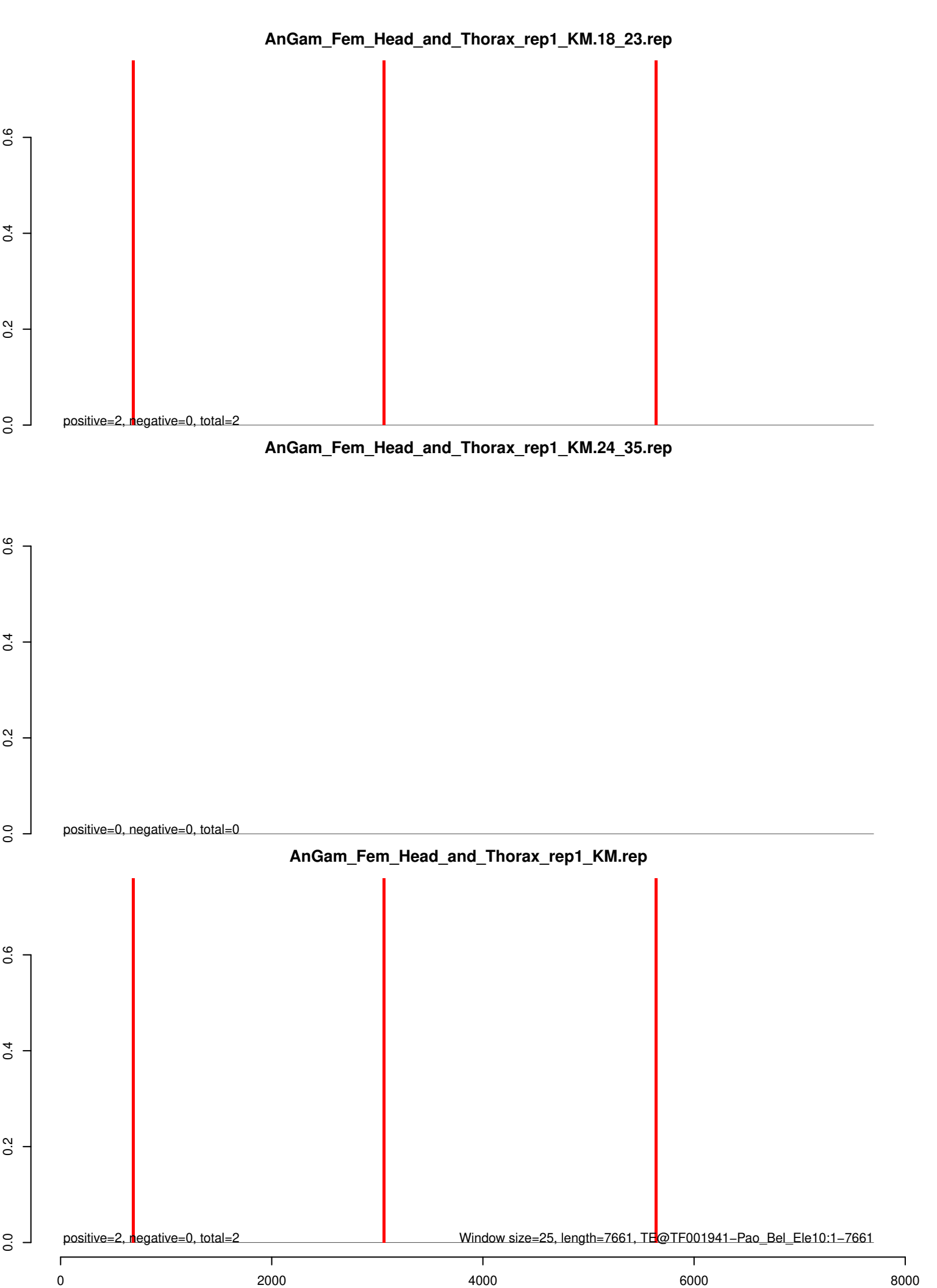

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
10
5
0
−5
−10
positive=37, negative=38, total=75

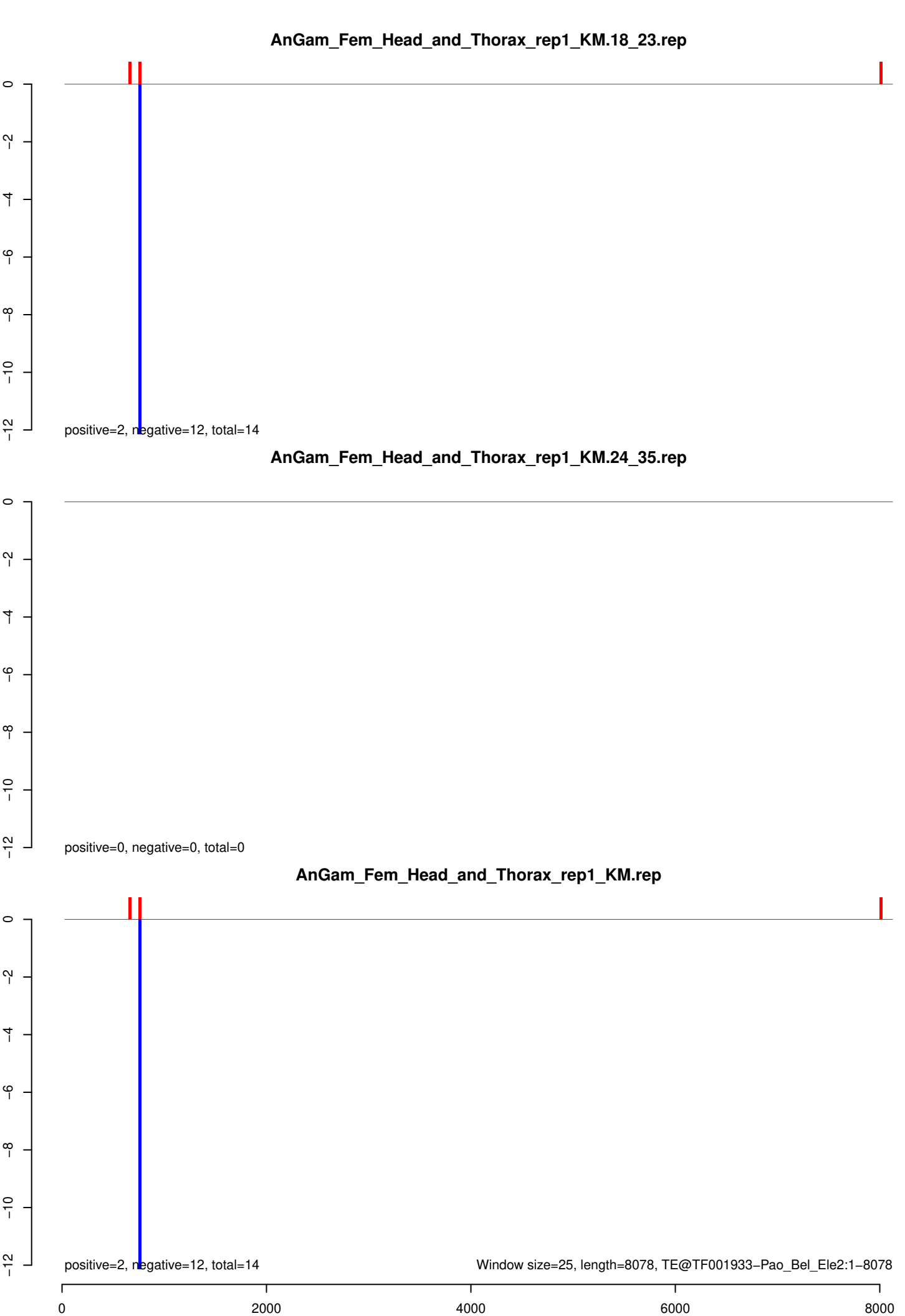

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
10
5
0
−5
−10
positive=0, negative=0, total=0

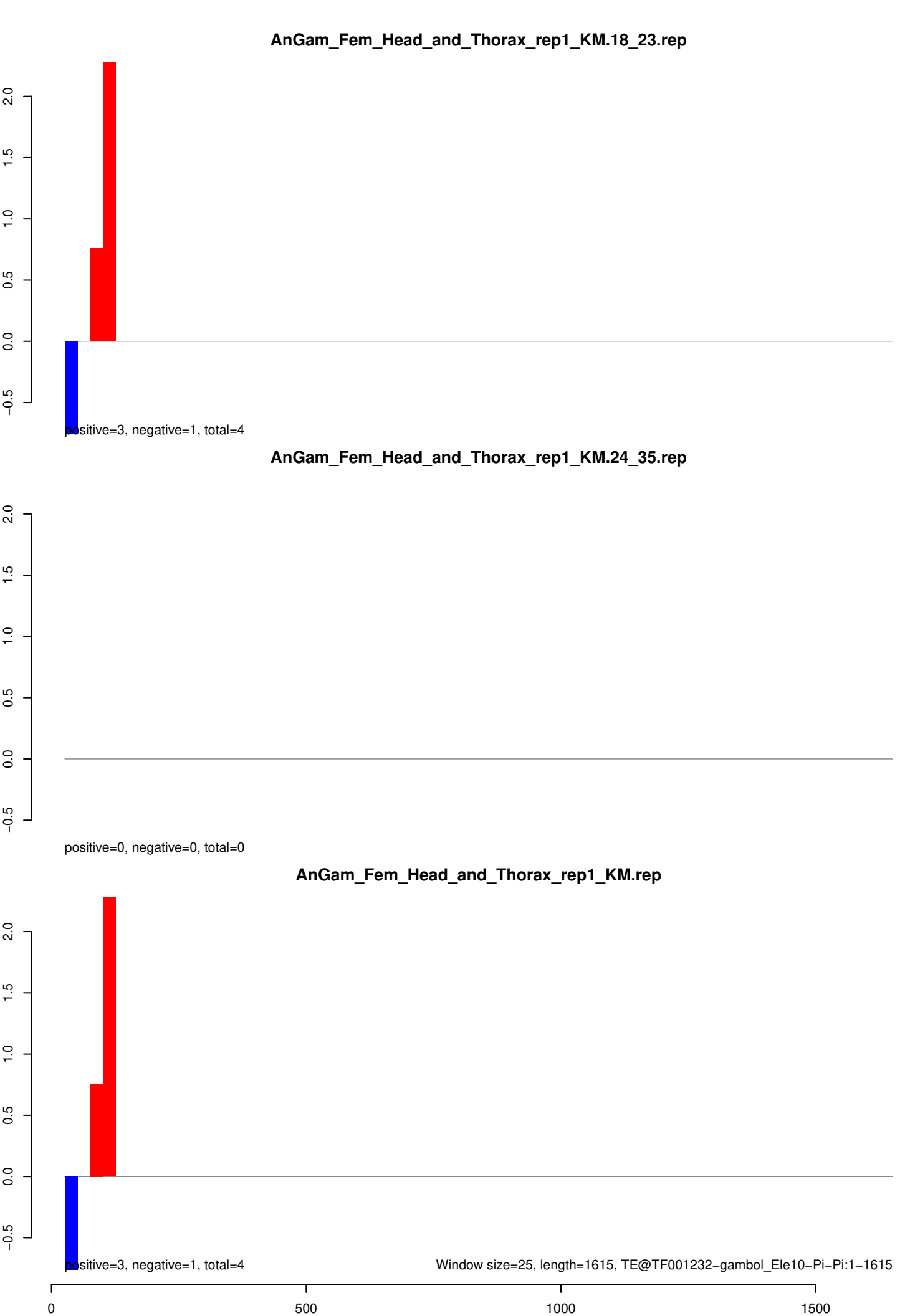

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
10
5
0
−5
−10
positive=37, negative=38, total=75
Window size=25, length=184, TE@TF003635_m3bp_Ele19:1–184
50
100
150
200

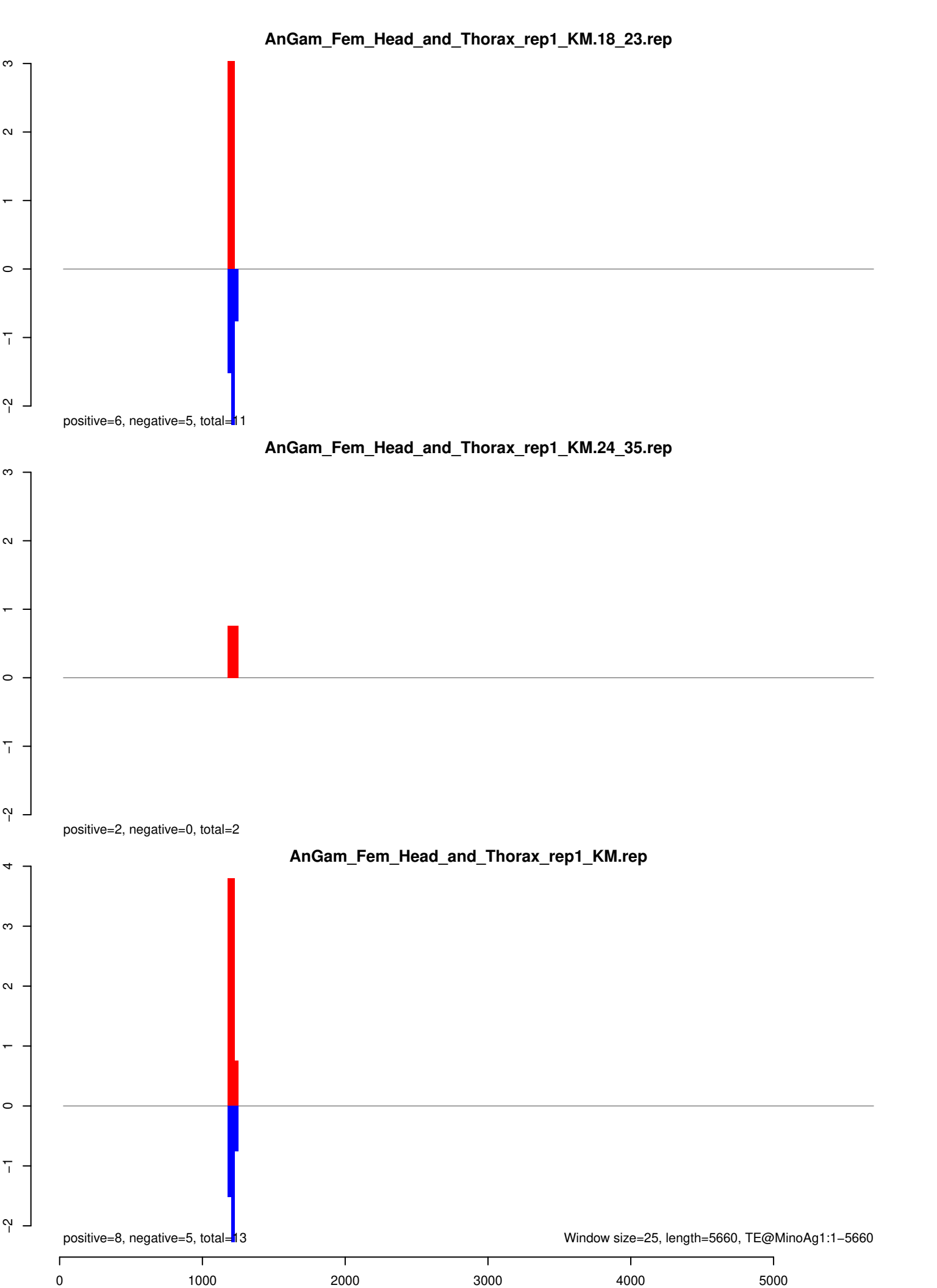

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=2, total=2
Window size=25, length=3042, TE@TF003521−PIF_Ele1:1−3042
0
500
1000
1500
2000
2500
3000

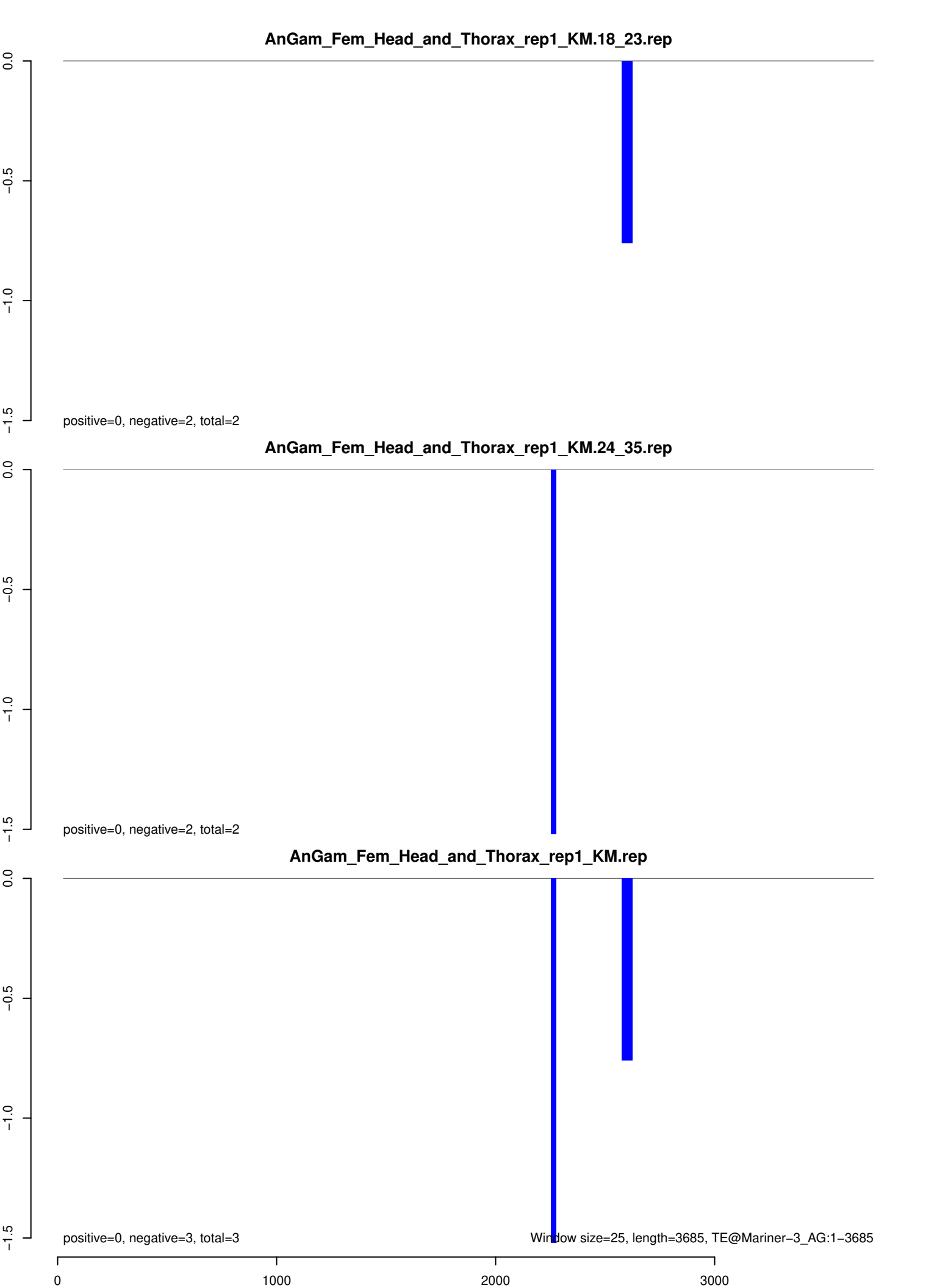

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=3, negative=4, total=7
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=3, negative=4, total=7
Window size=25, length=364, TE@TF002198-mTA_Ele1-ta_alpha:1-364
100
200
300
400

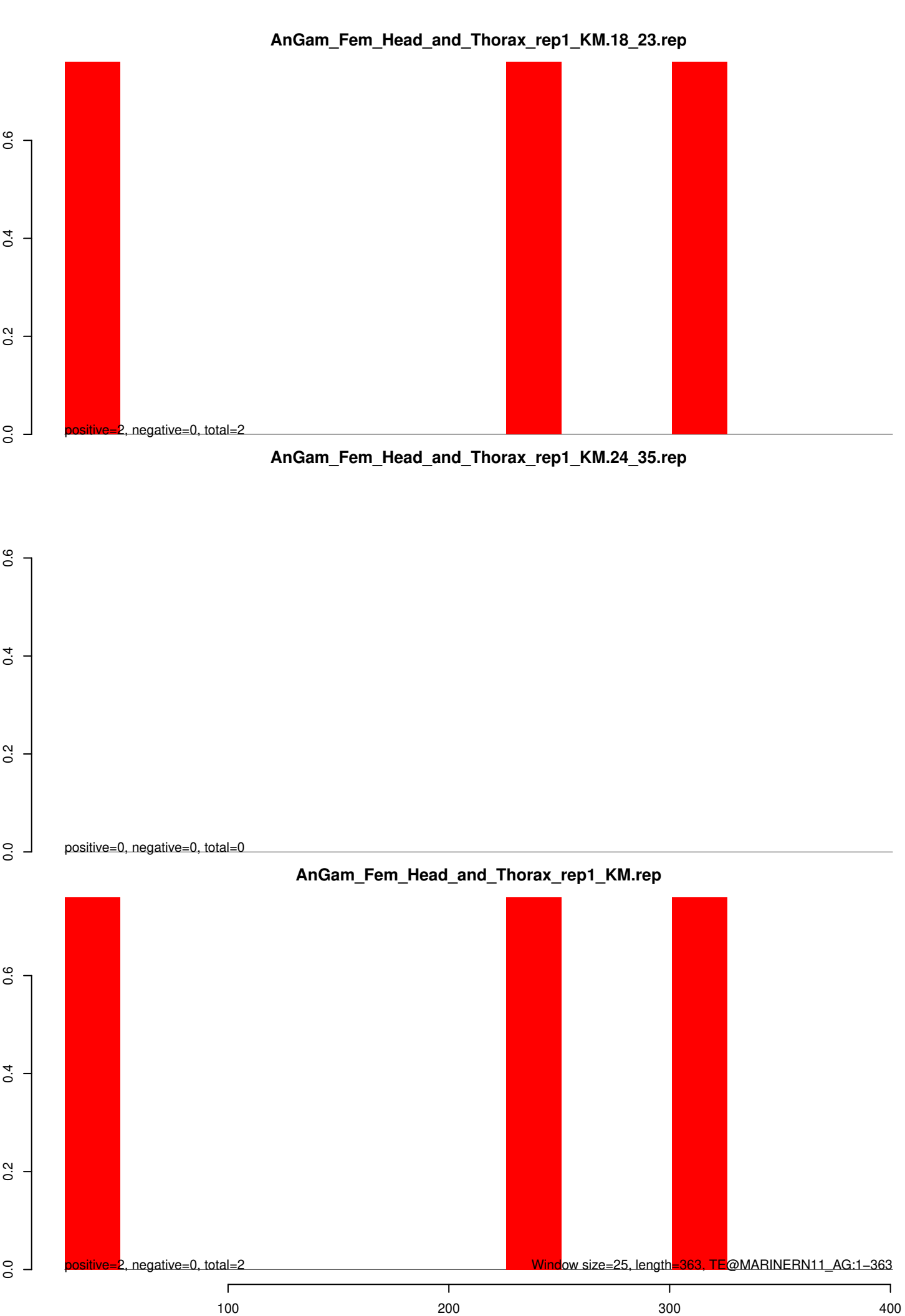

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=7661, TE@TF001941−Pao_Bel_Ele10:1−7661
0
2000
4000
6000
8000

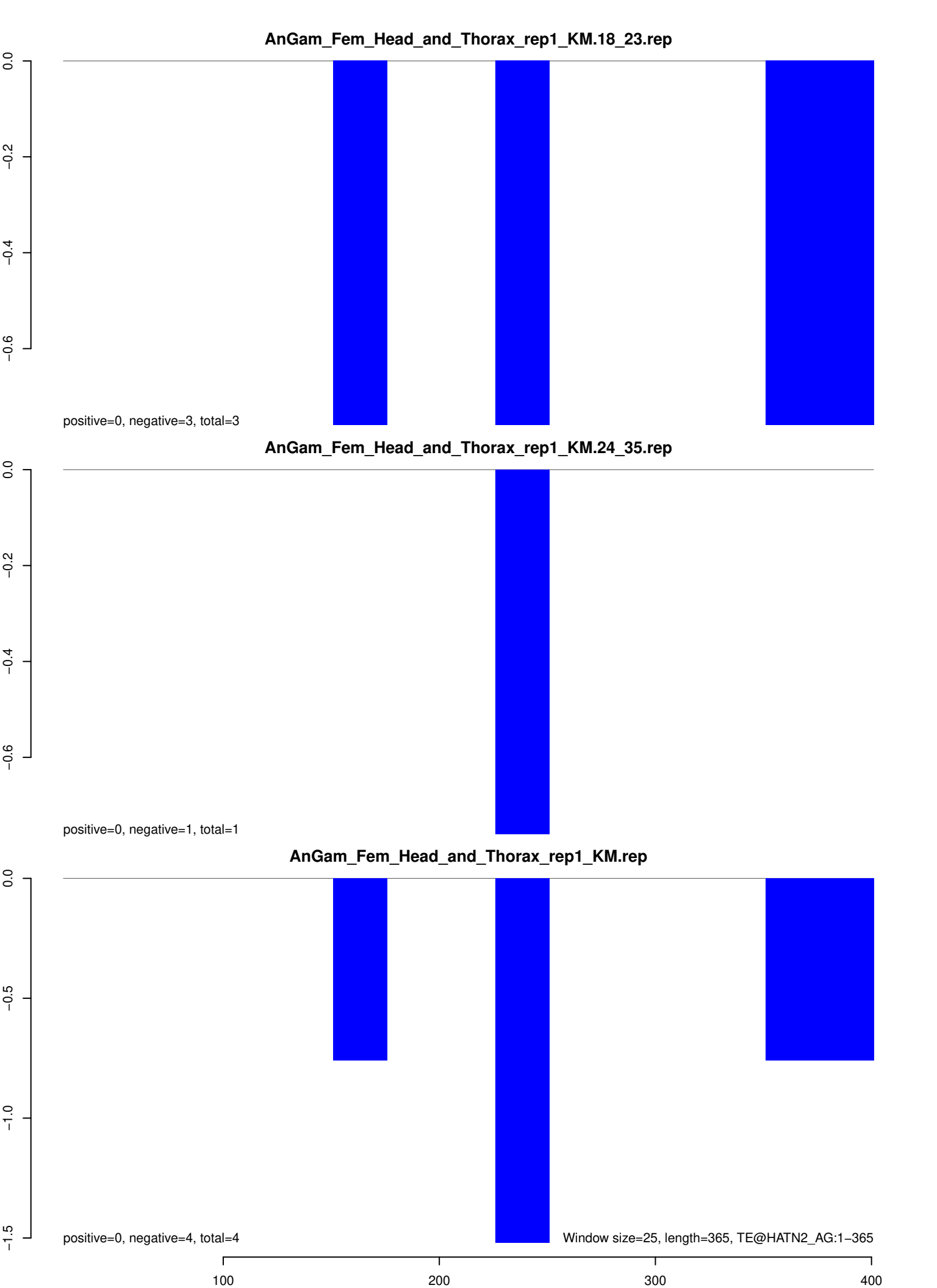

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−2
−4
−6
−8
−10
−12
positive=2, negative=12, total=14
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−2
−4
−6
−8
−10
−12
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−2
−4
−6
−8
−10
−12
positive=2, negative=12, total=14
Window size=25, length=8078, TE@TF001933−Pao_Bel_Ele2:1−8078
0
2000
4000
6000
8000

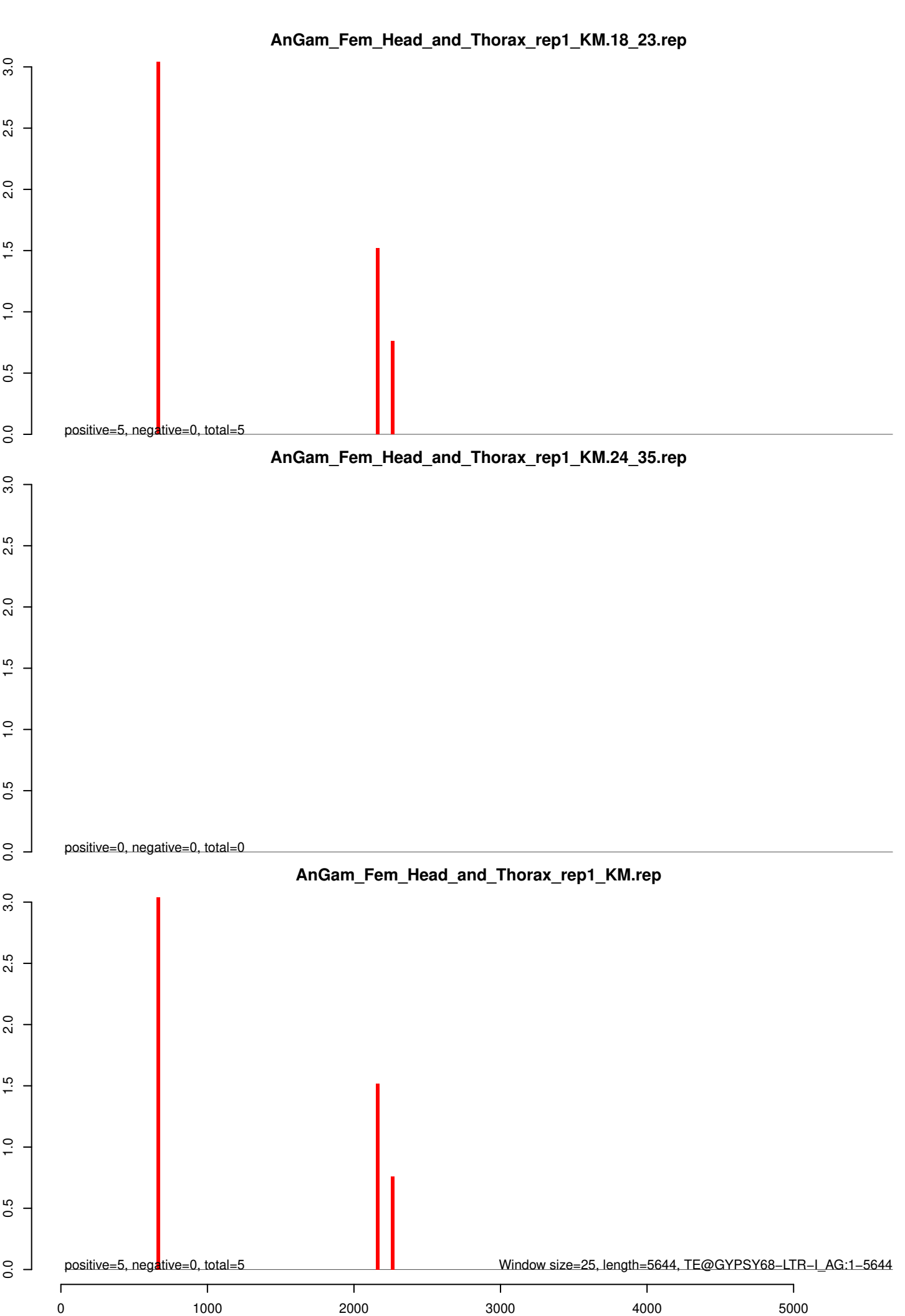

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
2.0
1.5
1.0
0.5
0.0
−0.5
positive=3, negative=1, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
2.0
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
2.0
1.5
1.0
0.5
0.0
−0.5
positive=3, negative=1, total=4
Window size=25, length=1615, TE@TF001232−gambol_Ele10−Pi−Pi:1−1615
0
500
1000
1500

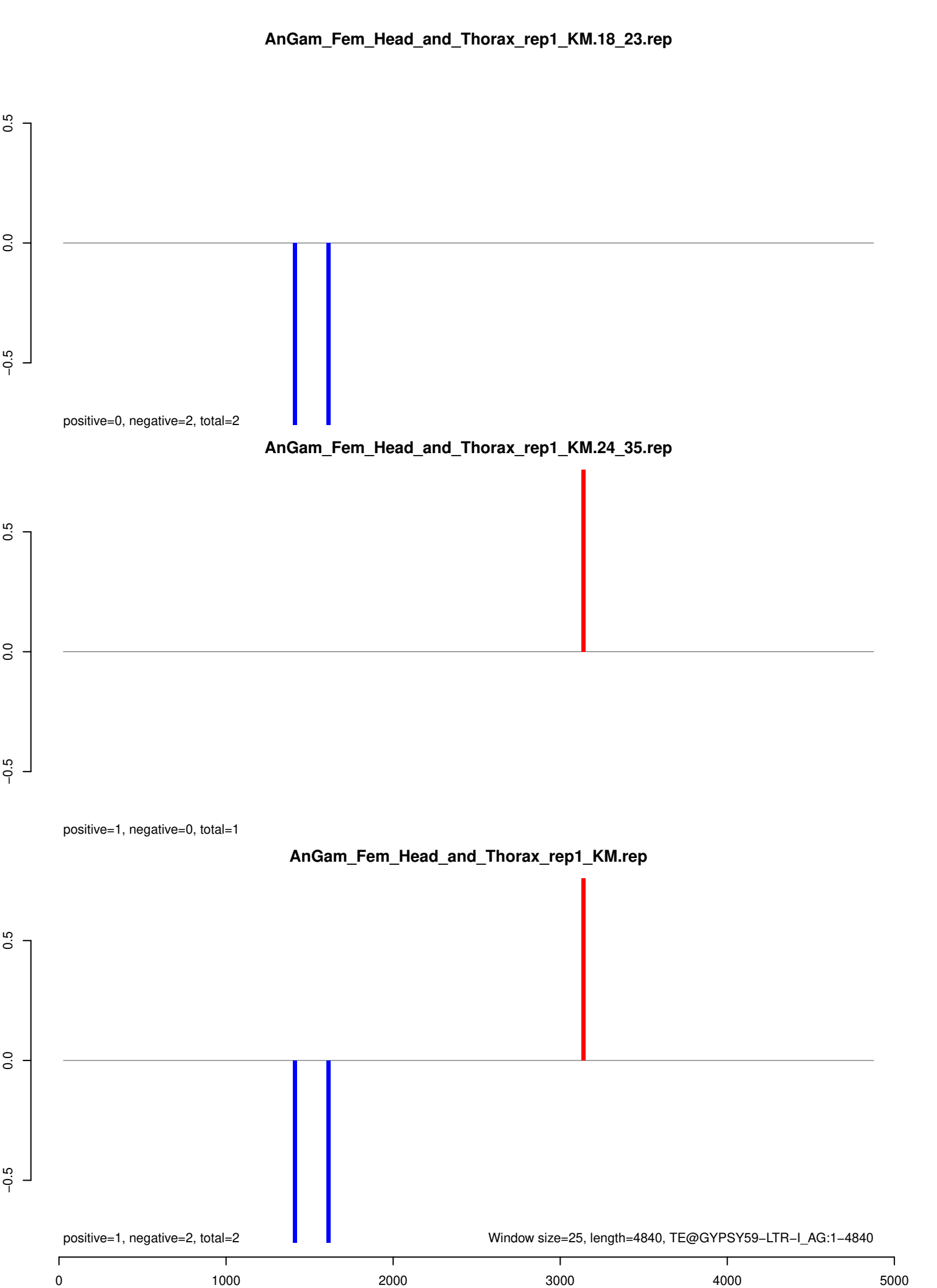

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=6, negative=5, total=11
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=8, negative=5, total=13
Window size=25, length=5660, TE@MinoAg1:1−5660
0
1000
2000
3000
4000
5000

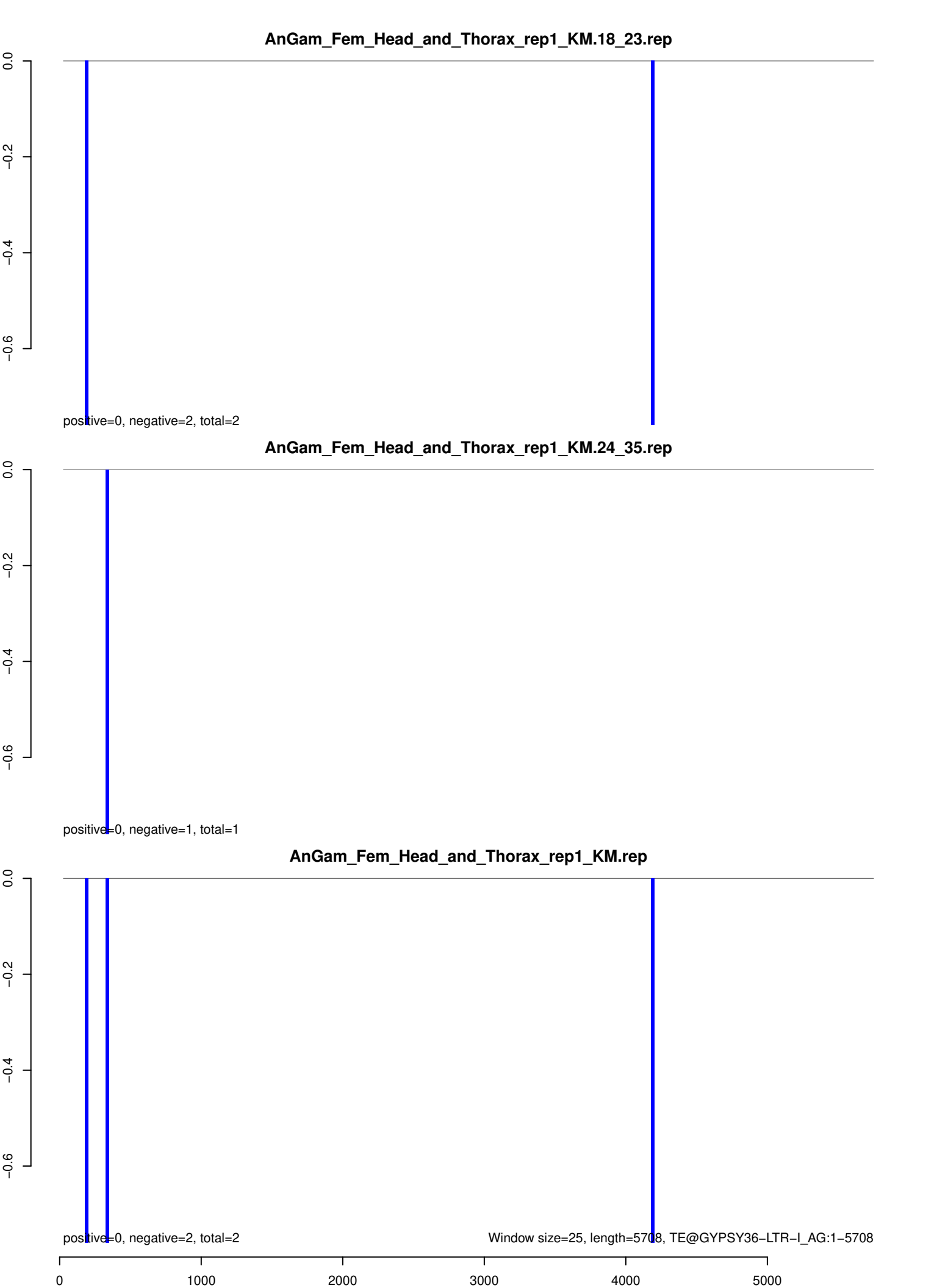

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=3, total=3
Window size=25, length=3685, TE@Mariner−3_AG:1−3685
0
1000
2000
3000

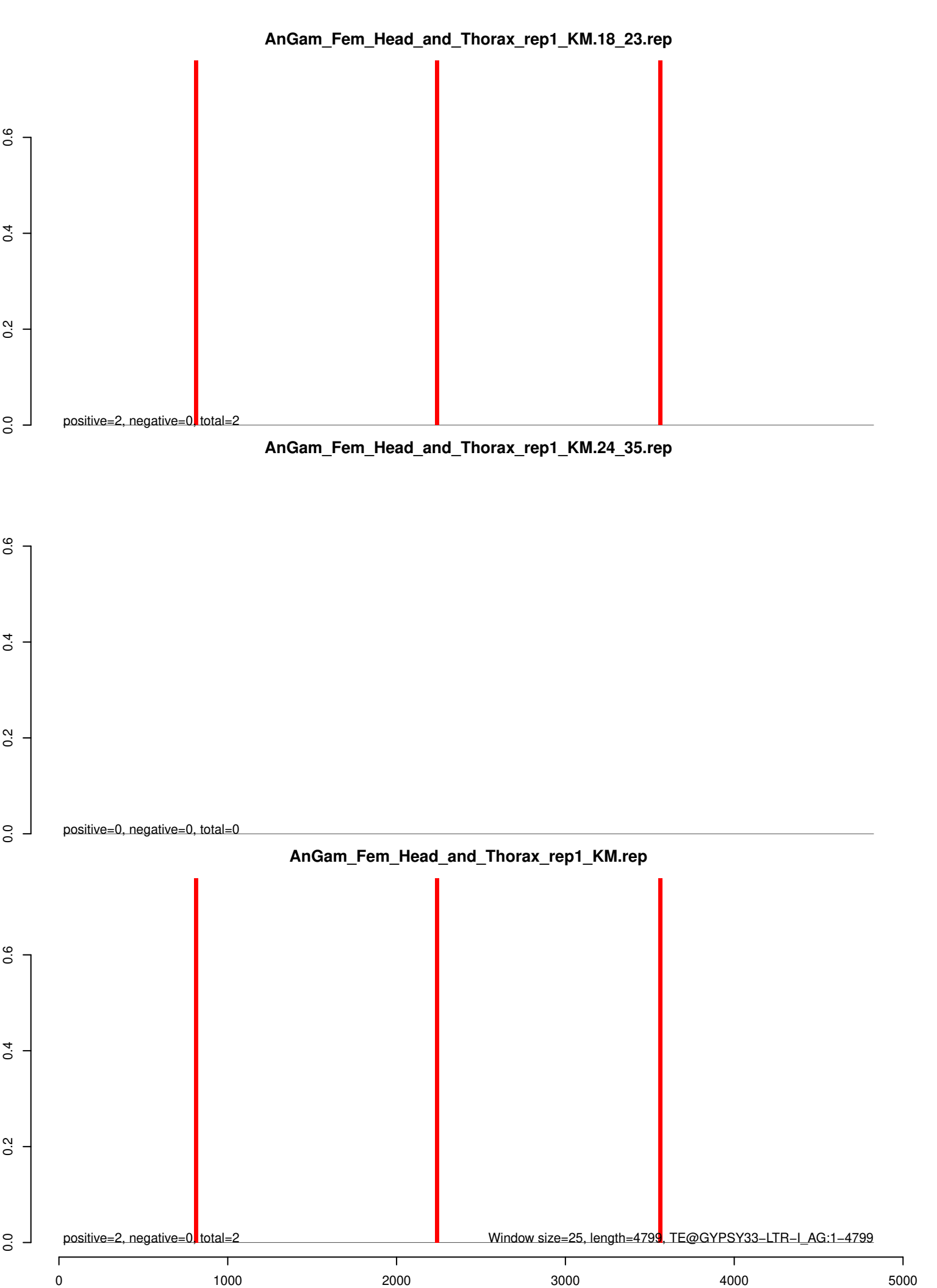

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=363, TE@MARINERN11_AG:1–363
100
200
300
400

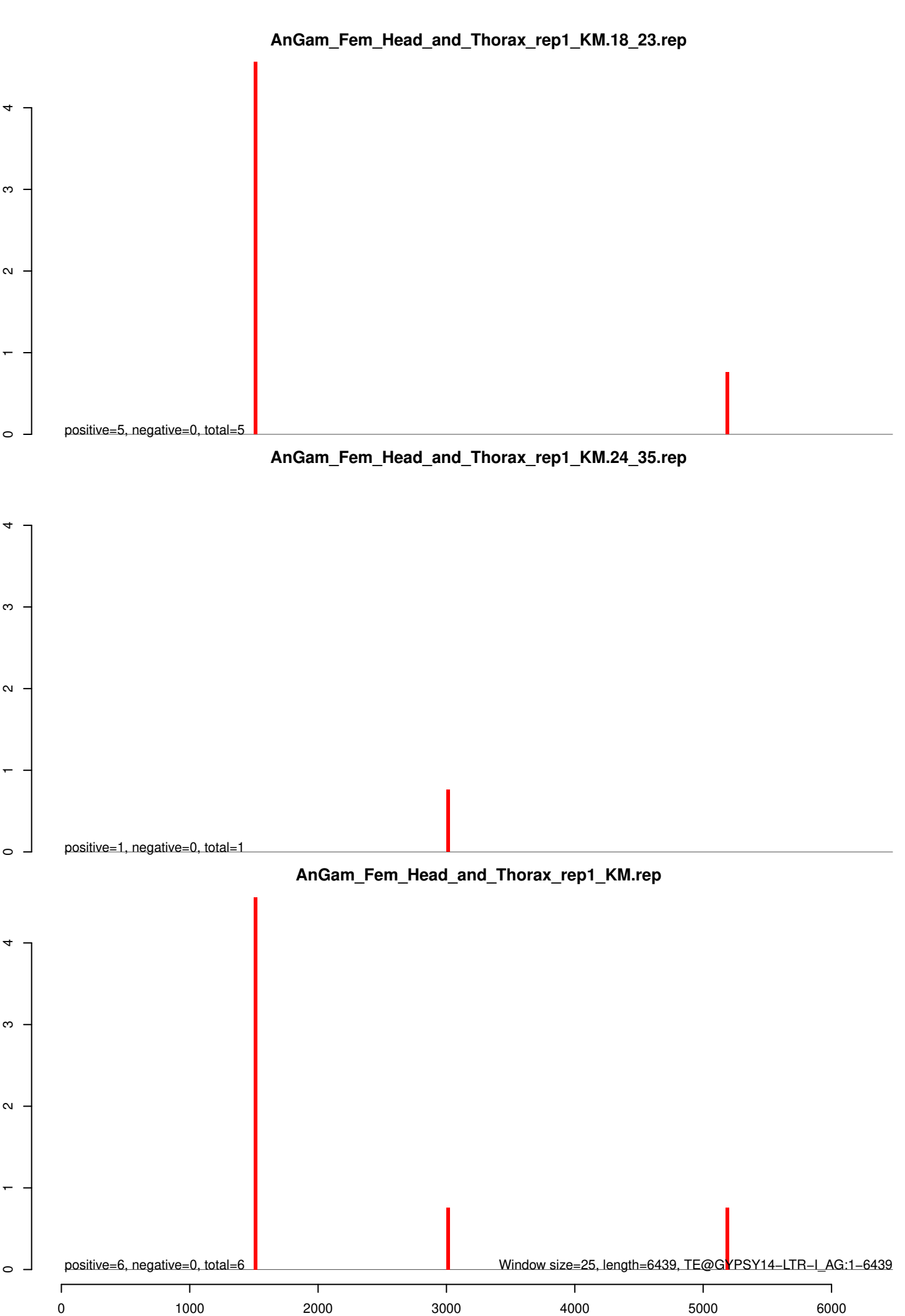

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=3, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=4, total=4
Window size=25, length=365, TE@HATN2_AG:1−365
100
200
300
400

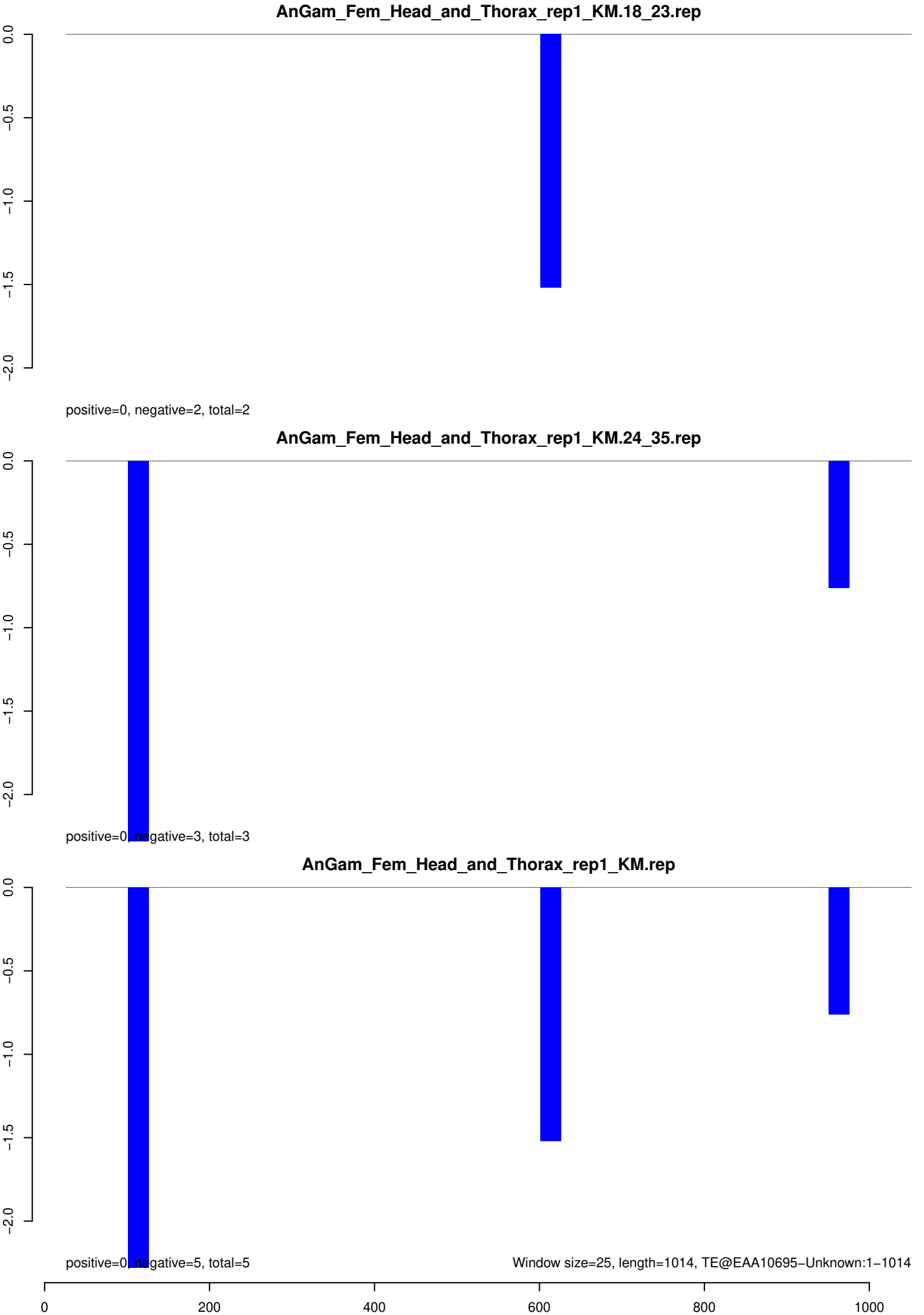

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=5, negative=0, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=5, negative=0, total=5
Window size=25, length=5644, TE@GYPSY68-LTR-I_AG:1-5644
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
1000
2000
3000
4000
5000

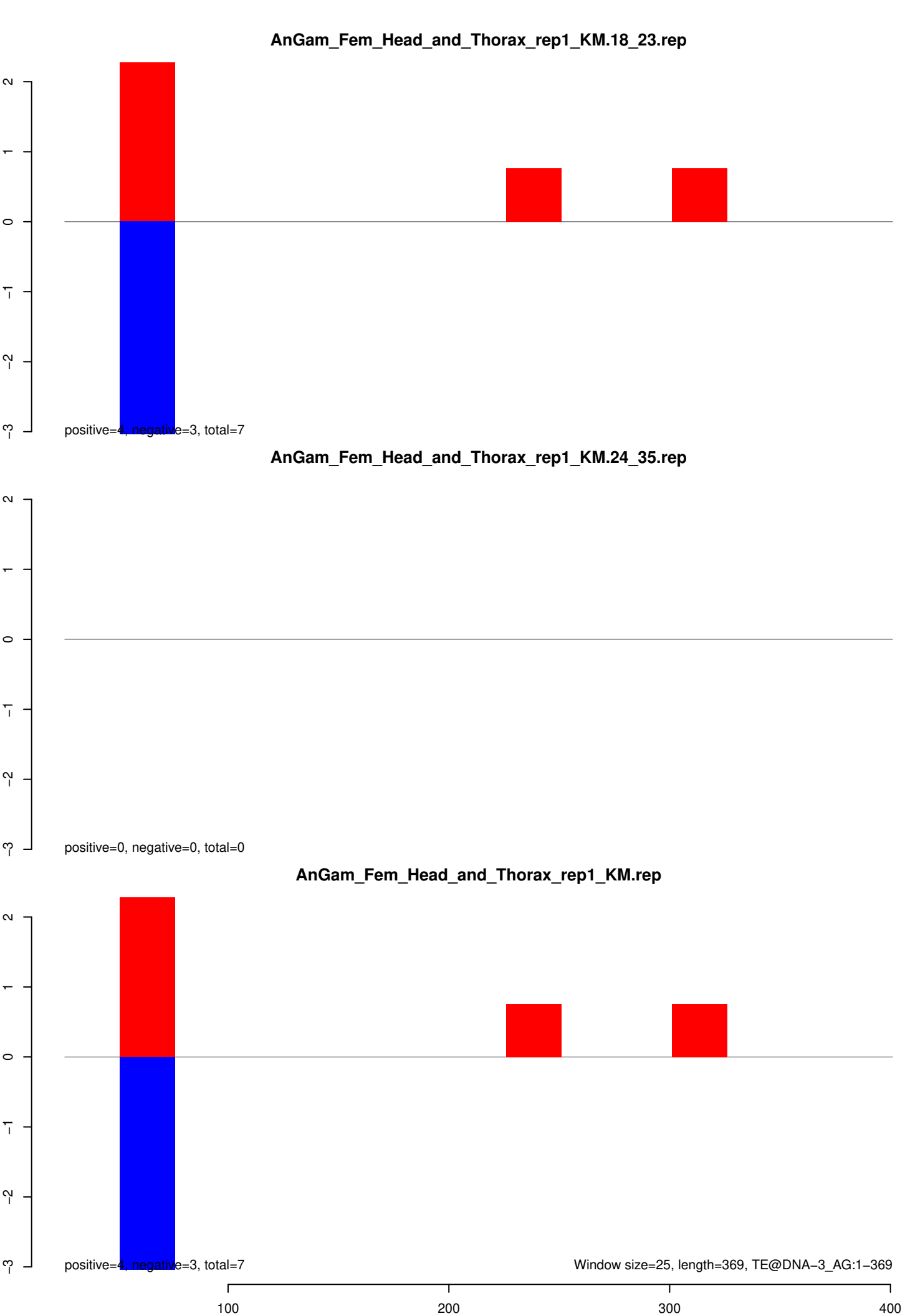

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=2, total=2
Window size=25, length=4840, TE@GYPSY59−LTR−I_AG:1−4840
0
1000
2000
3000
4000
5000

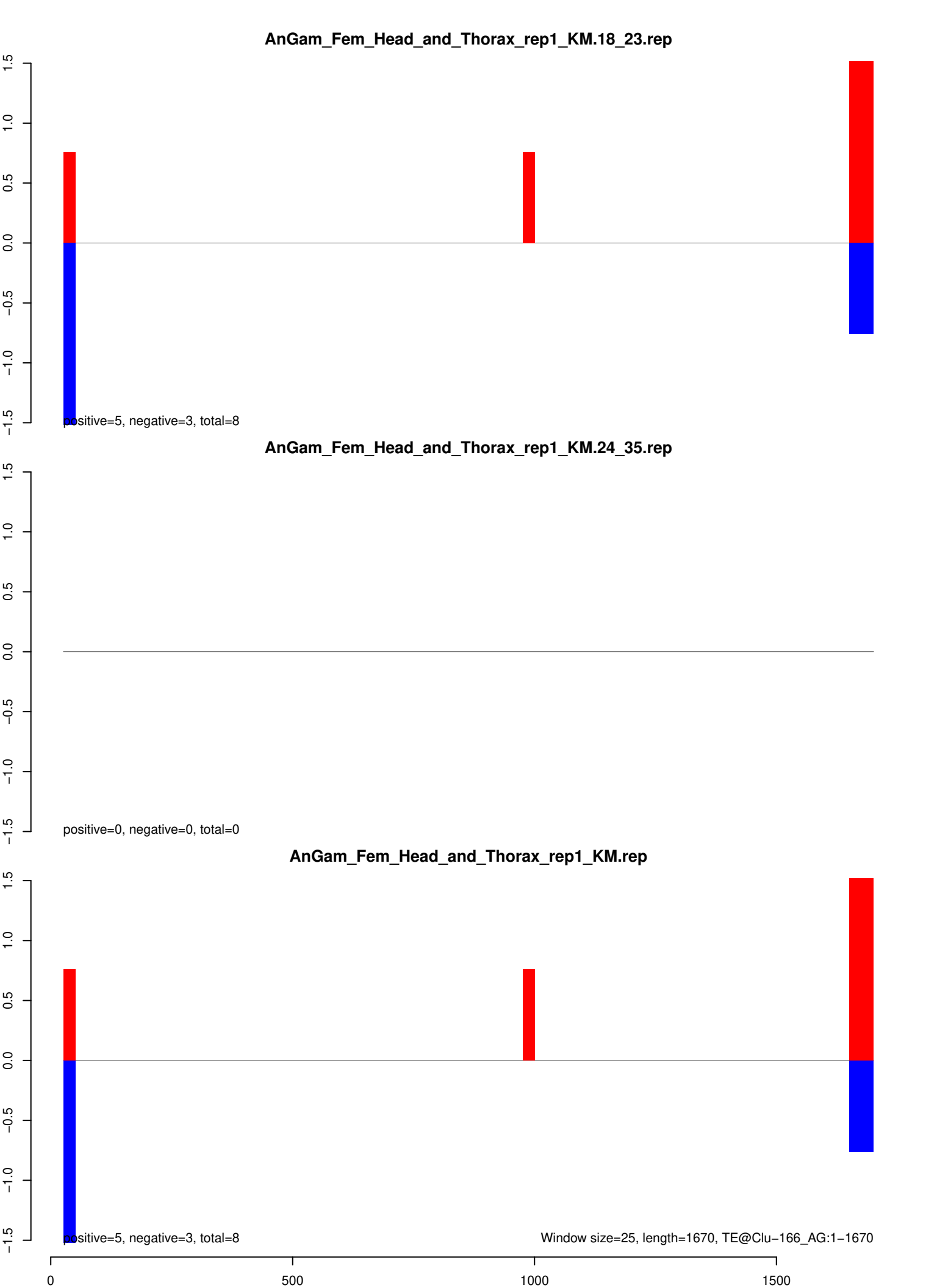

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
Window size=25, length=5708, TE@GYPSY36−LTR−I_AG:1−5708
0
1000
2000
3000
4000
5000

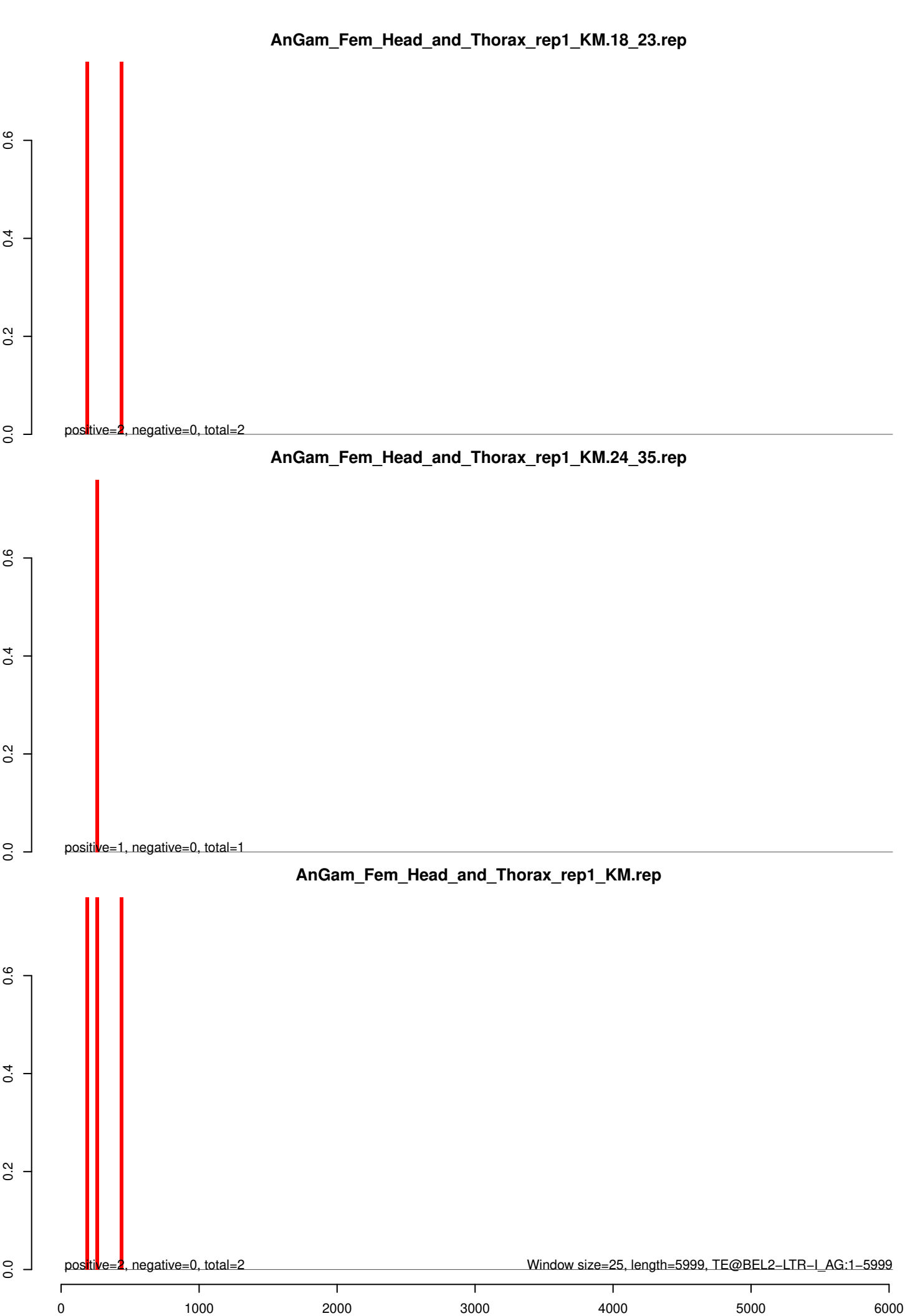

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=4799, TE@GYPSY33-LTR-I_AG:1-4799
0
1000
2000
3000
4000
5000

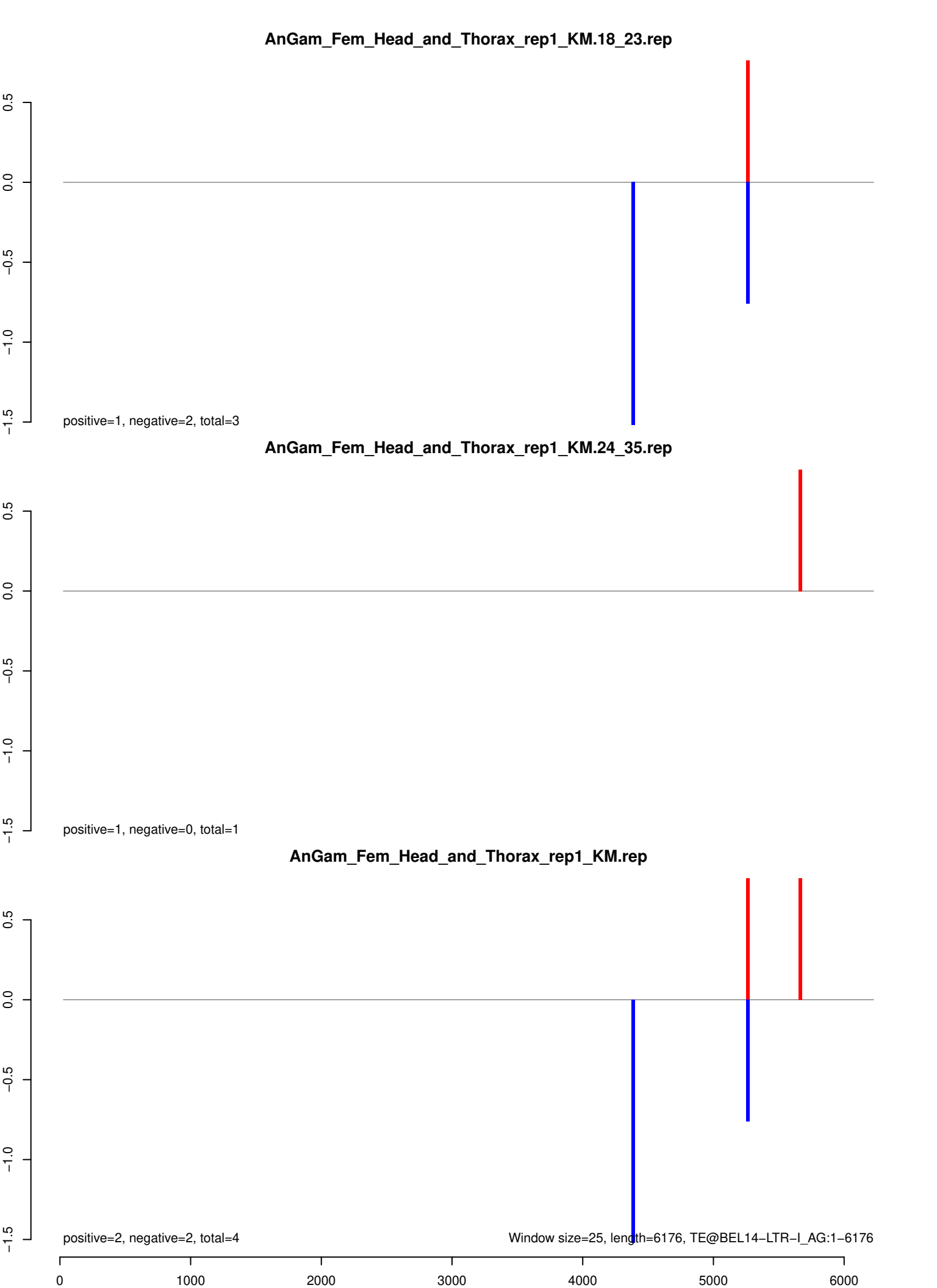

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=5, negative=0, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=6, negative=0, total=6
Window size=25, length=6439, TE@GYPSY14-LTR-I_AG:1-6439
0
1000
2000
3000
4000
5000
6000

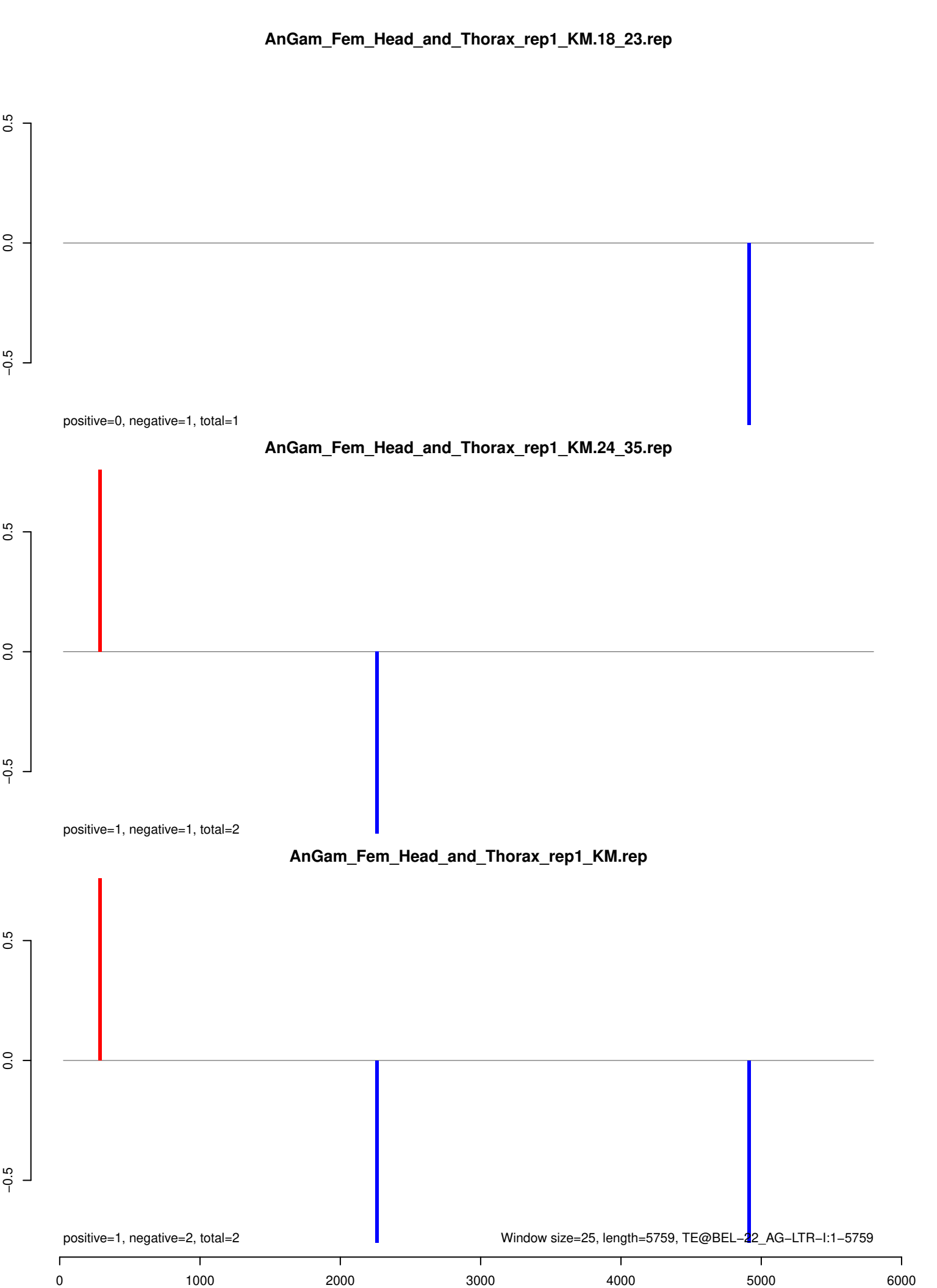

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=3, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=5, total=5
Window size=25, length=1014, TE@EAA10695−Unknown:1−1014
0
200
400
600
800
1000

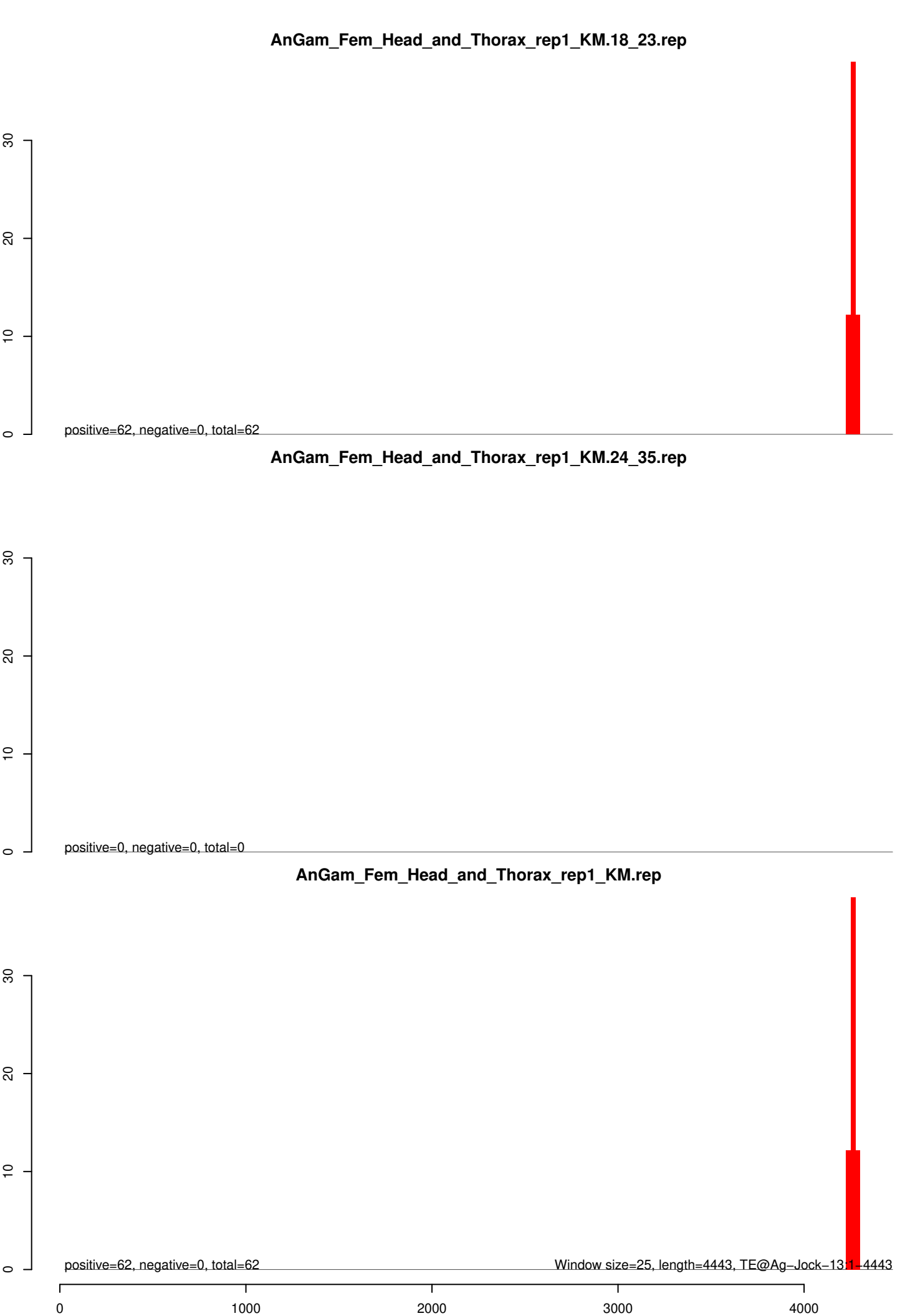

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=4, negative=3, total=7
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=4, negative=3, total=7
Window size=25, length=369, TE@DNA−3_AG:1−369
100
200
300
400

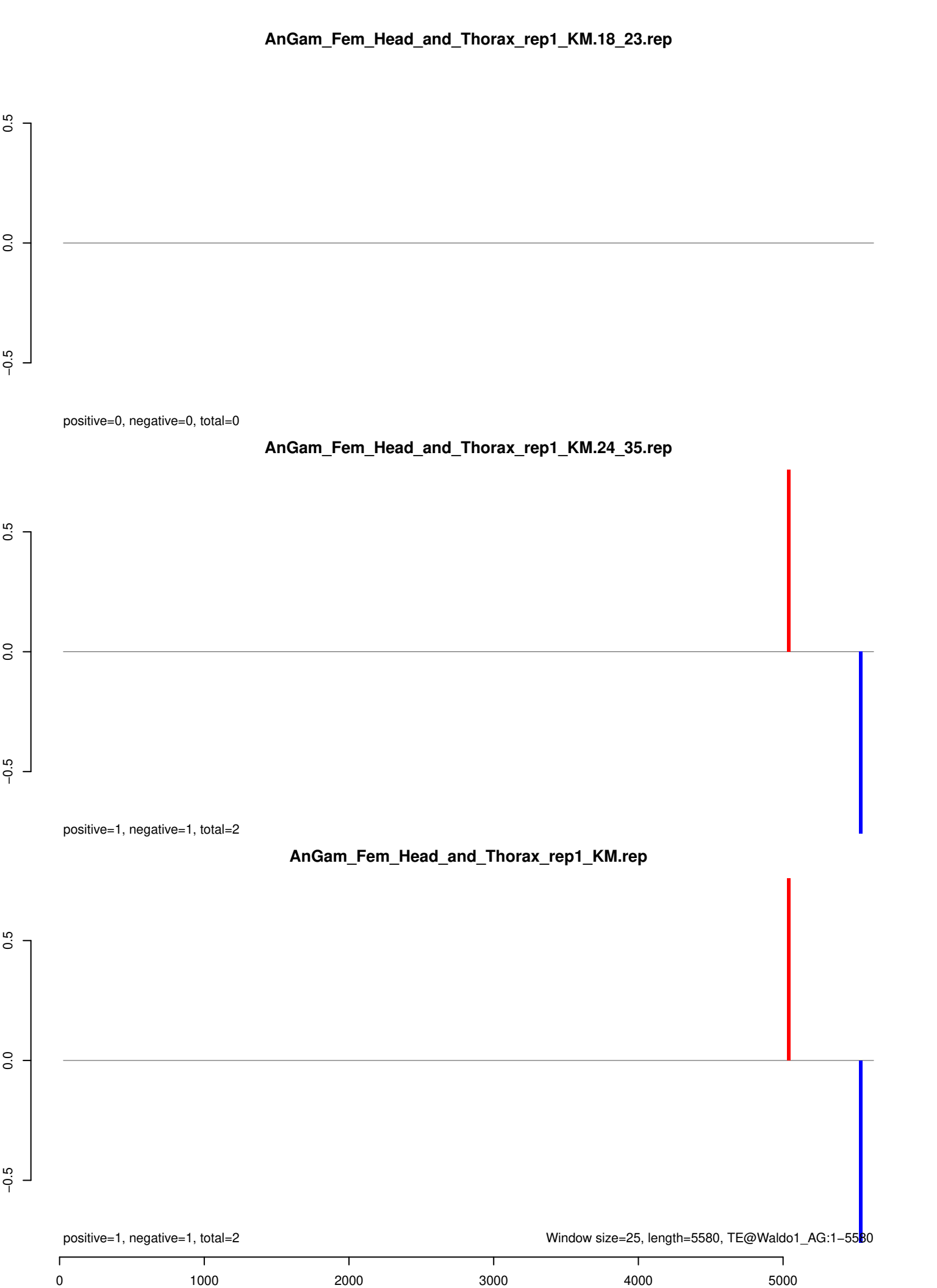

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
positive=5, negative=3, total=8
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=5, negative=3, total=8
Window size=25, length=1670, TE@Clu−166_AG:1−1670
0
500
1000
1500

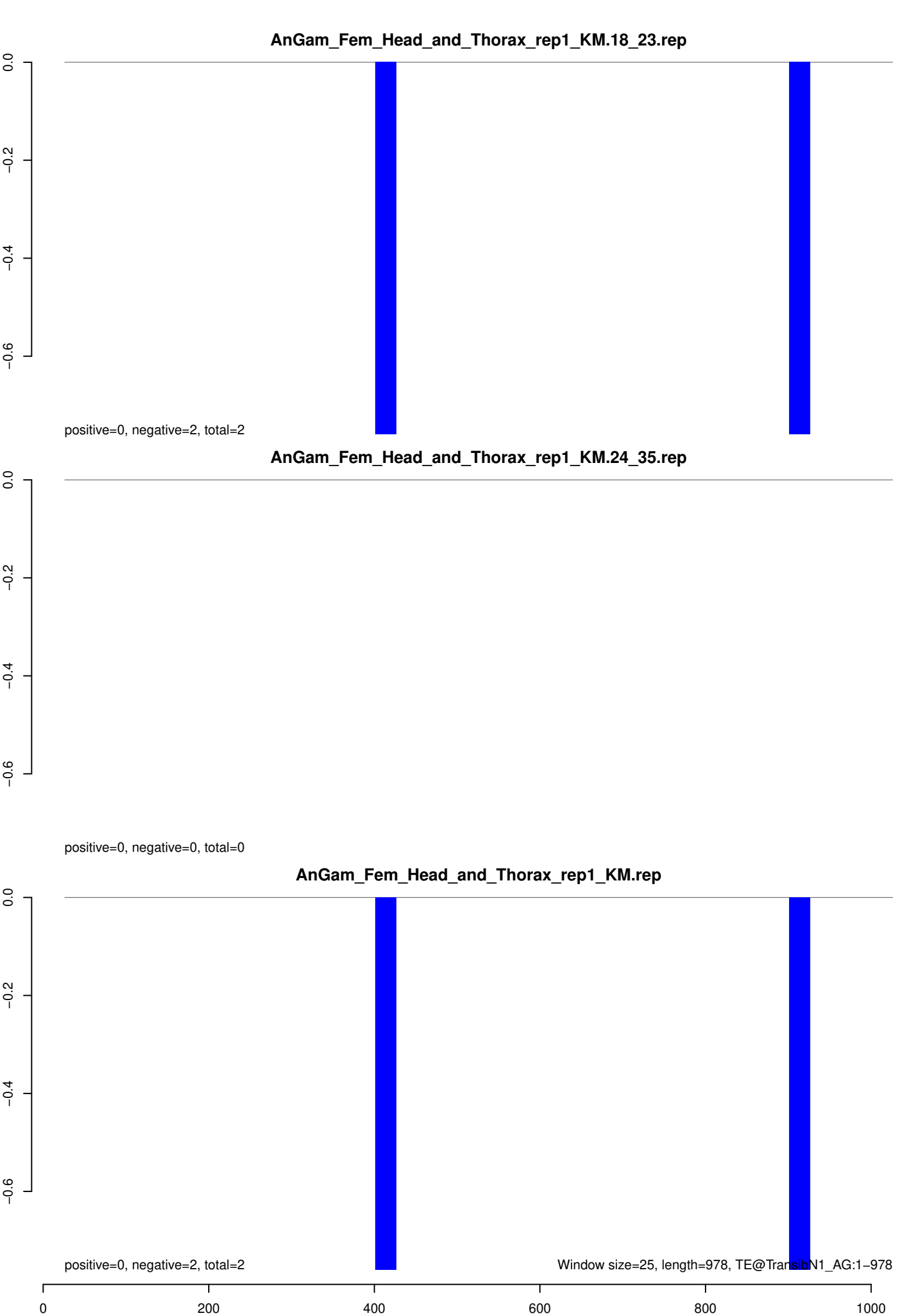

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=5999, TE@BEL2−LTR−I_AG:1−5999
0
1000
2000
3000
4000
5000
6000

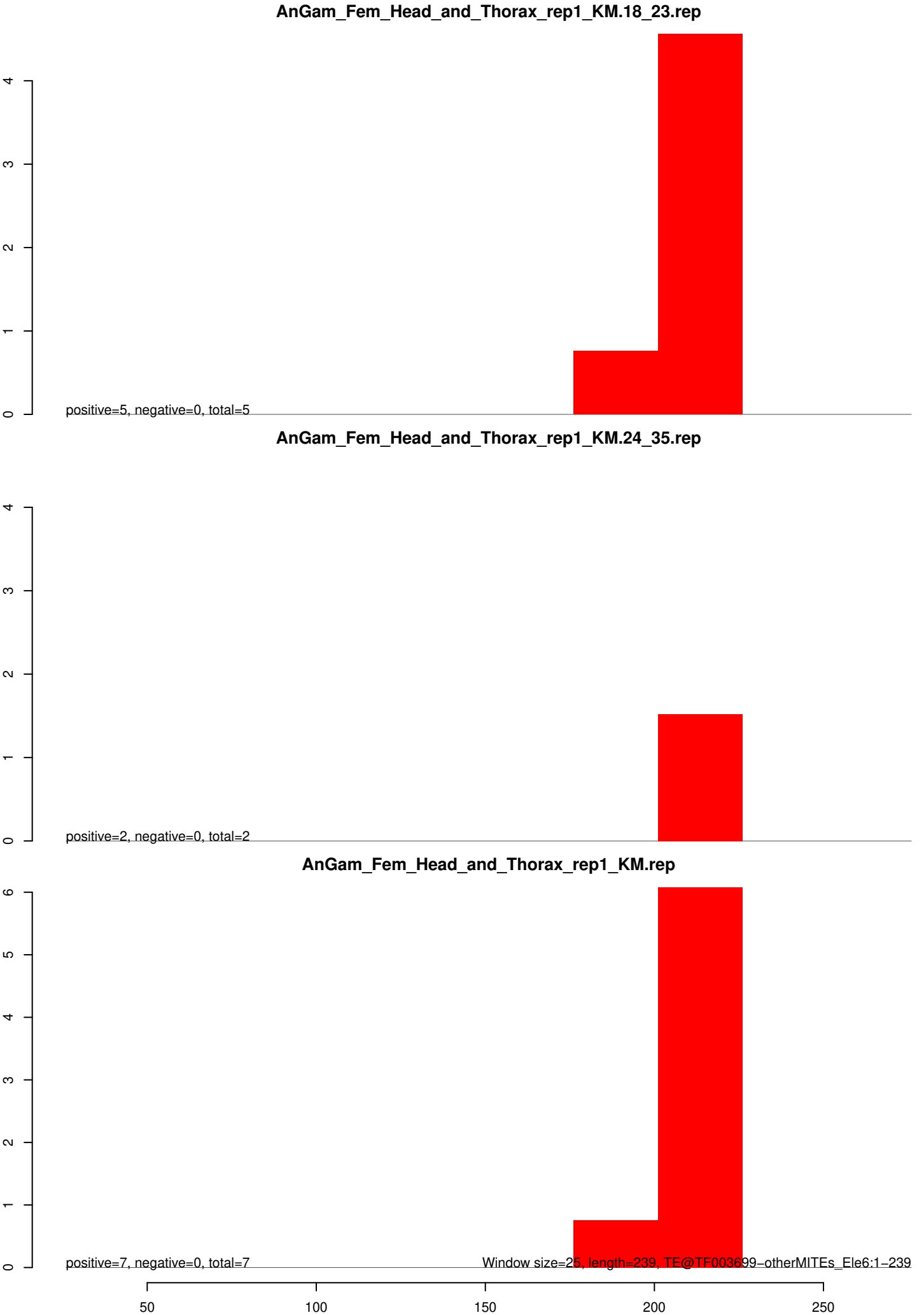

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=2, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=2, negative=2, total=4
Window size=25, length=6176, TE@BEL14−LTR−I_AG:1−6176
0
1000
2000
3000
4000
5000
6000

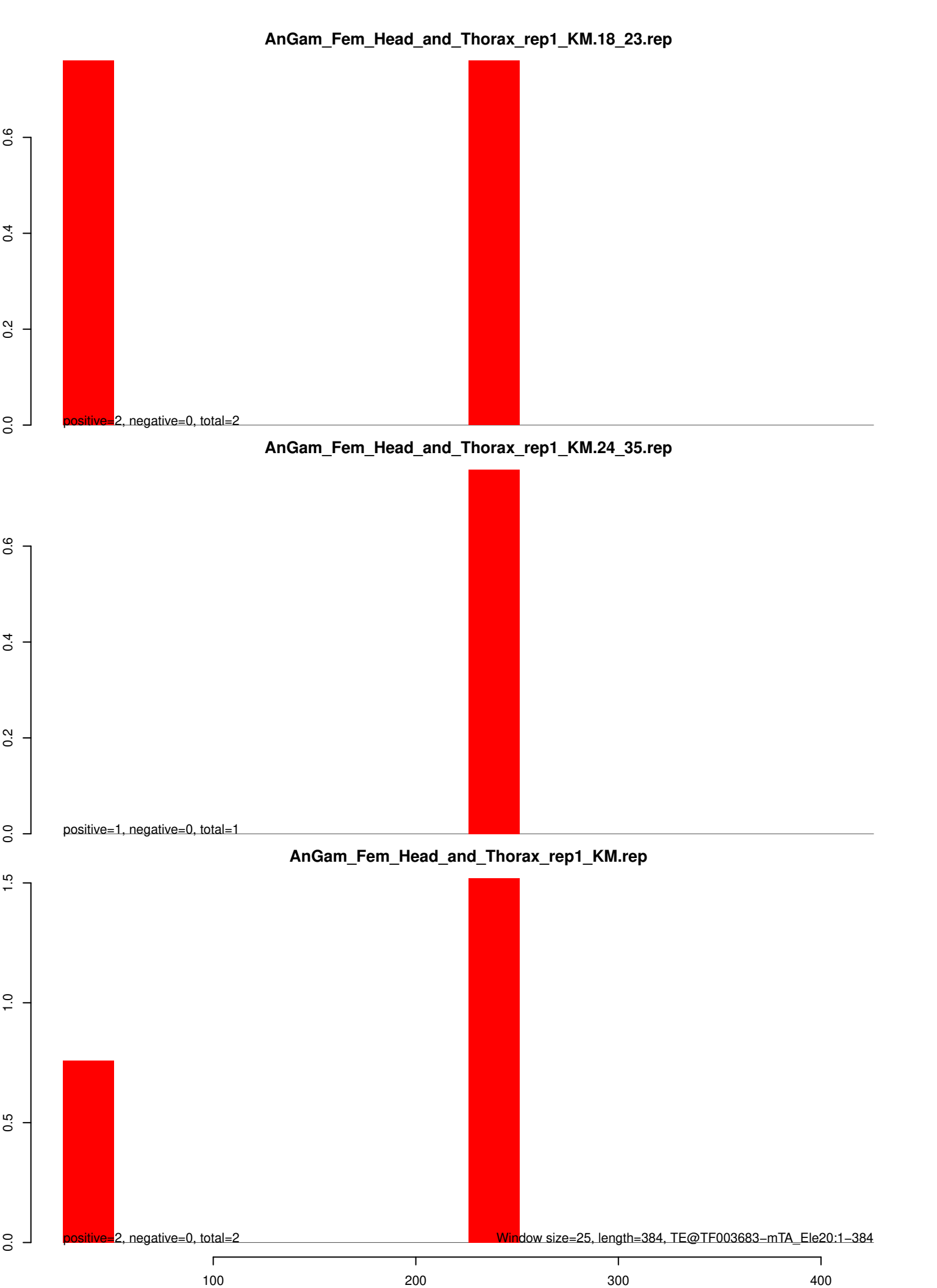

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=2, total=2
Window size=25, length=5759, TE@BEL−22_AG−LTR−I:1−5759
0
1000
2000
3000
4000
5000
6000

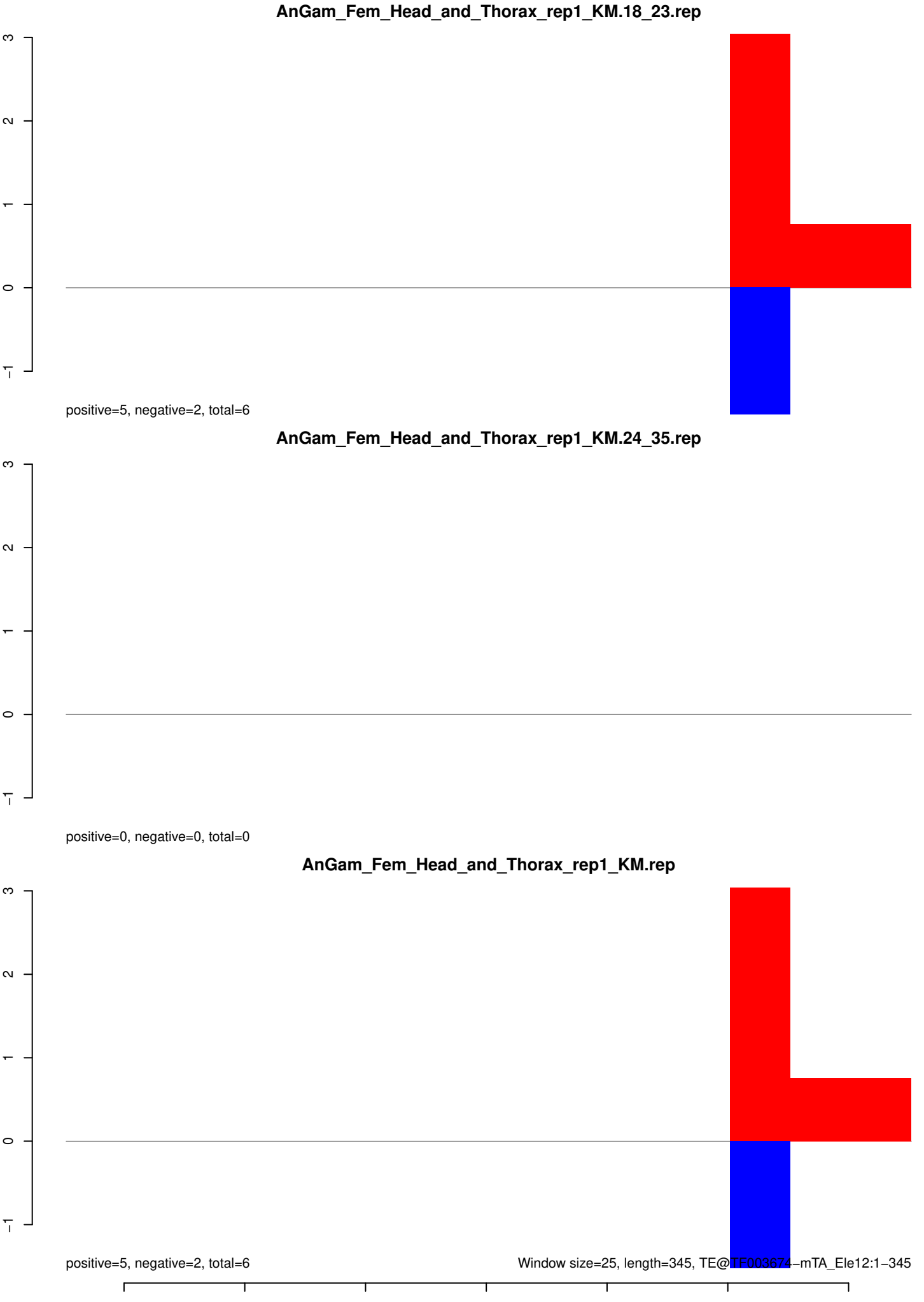

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
10
20
30
positive=62, negative=0, total=62
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
10
20
30
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
10
20
30
positive=62, negative=0, total=62
Window size=25, length=4443, TE@Ag-Jock-13.1-4443
0
1000
2000
3000
4000

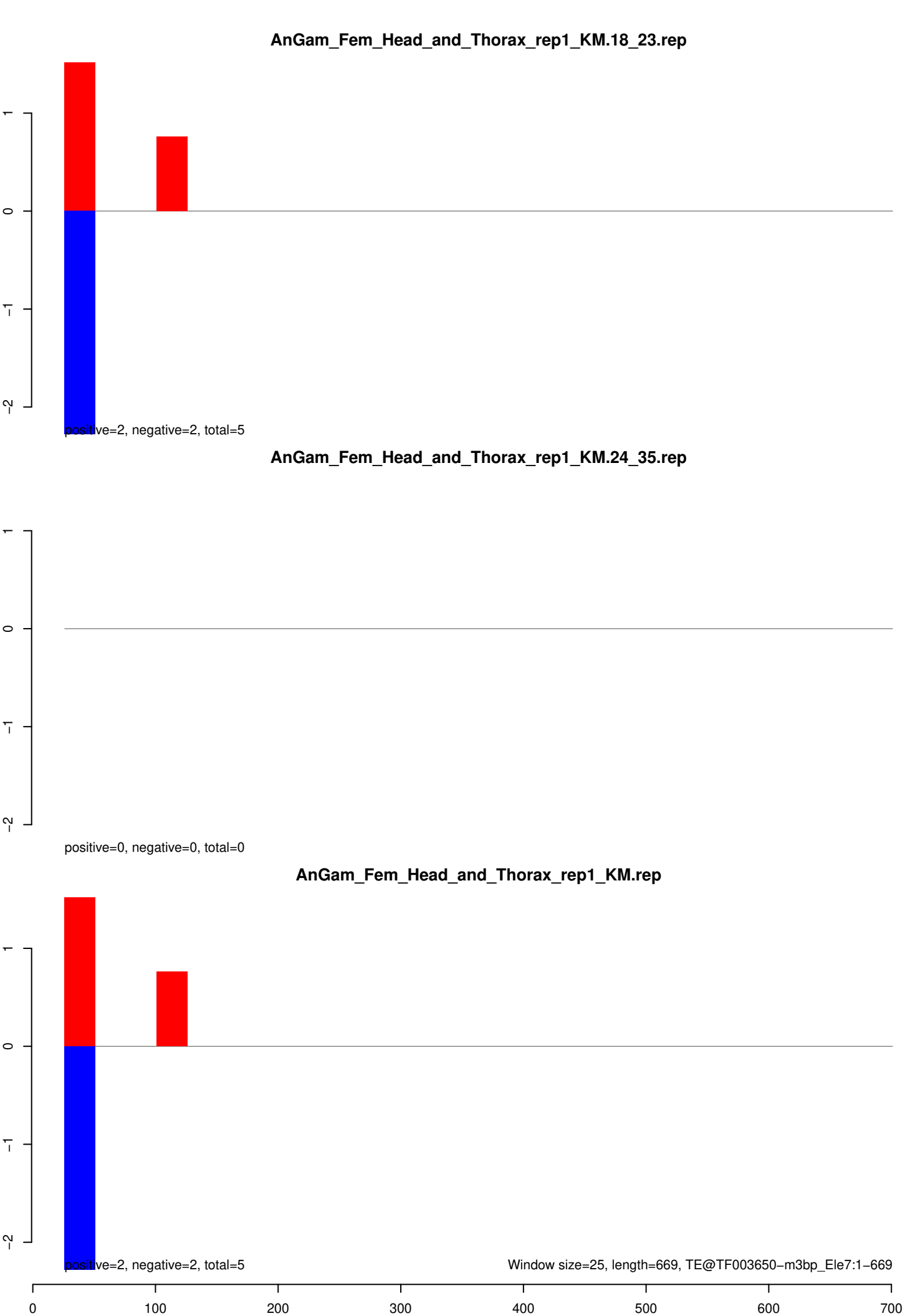

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=5580, TE@Waldo1_AG:1−5580
0
1000
2000
3000
4000
5000

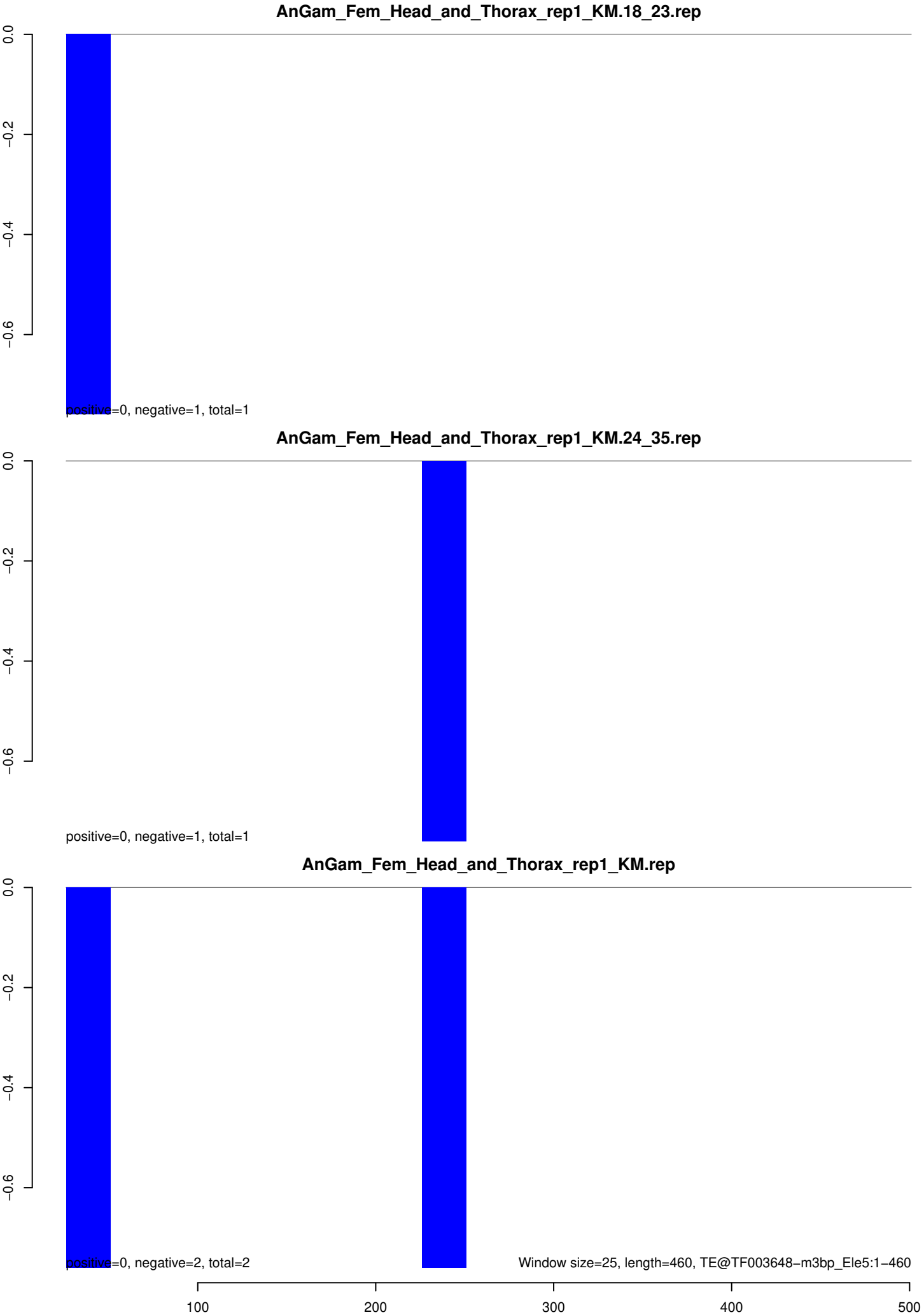

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
Window size=25, length=978, TE@TransibN1_AG:1−978
0
200
400
600
800
1000

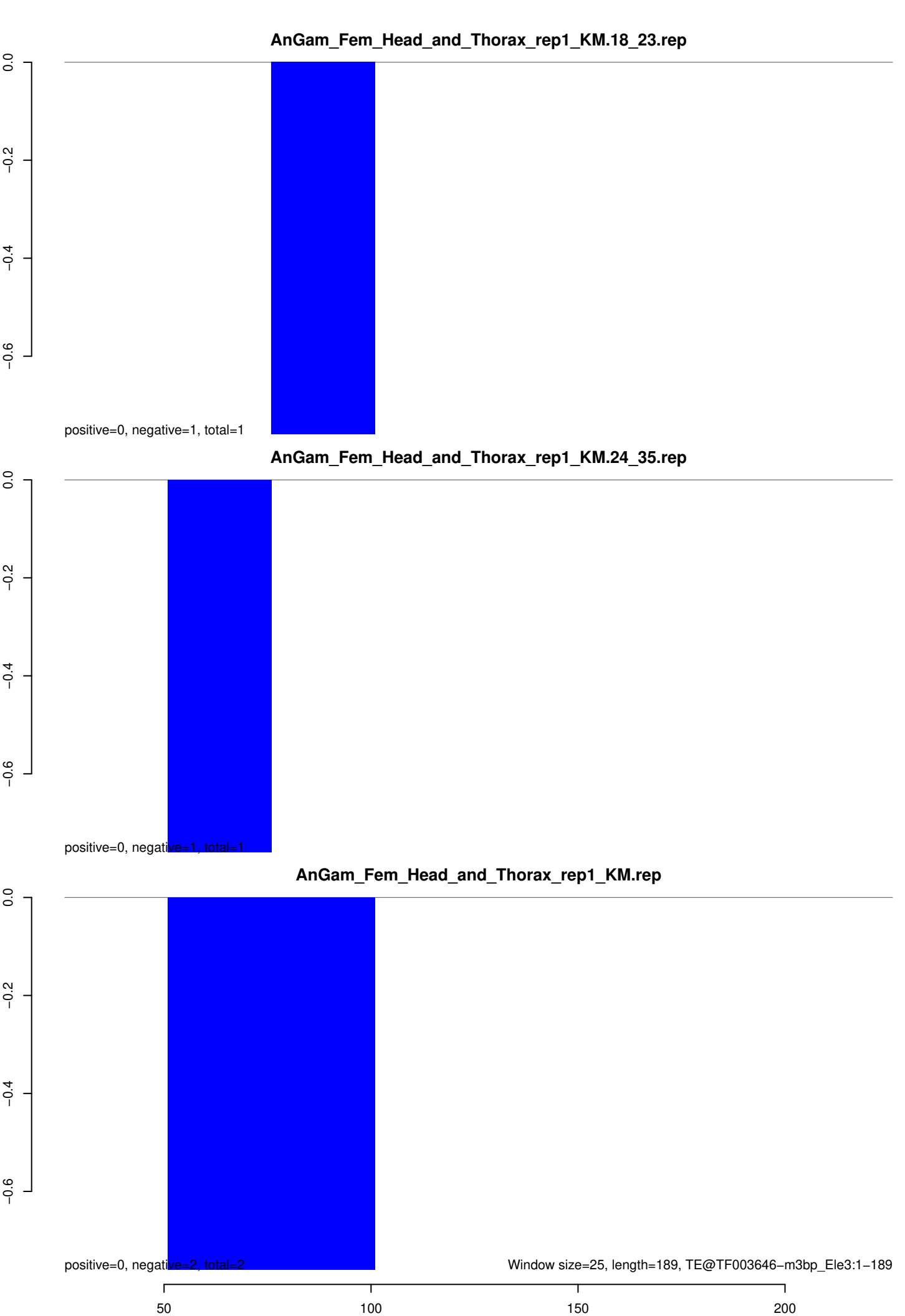

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
1
2
3
4
positive=5, negative=0, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
1
2
3
4
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
1
2
3
4
5
6
positive=7, negative=0, total=7
Window size=25, length=239, TE@TF003699–otherMITEs_Ele6:1–239
50
100
150
200
250

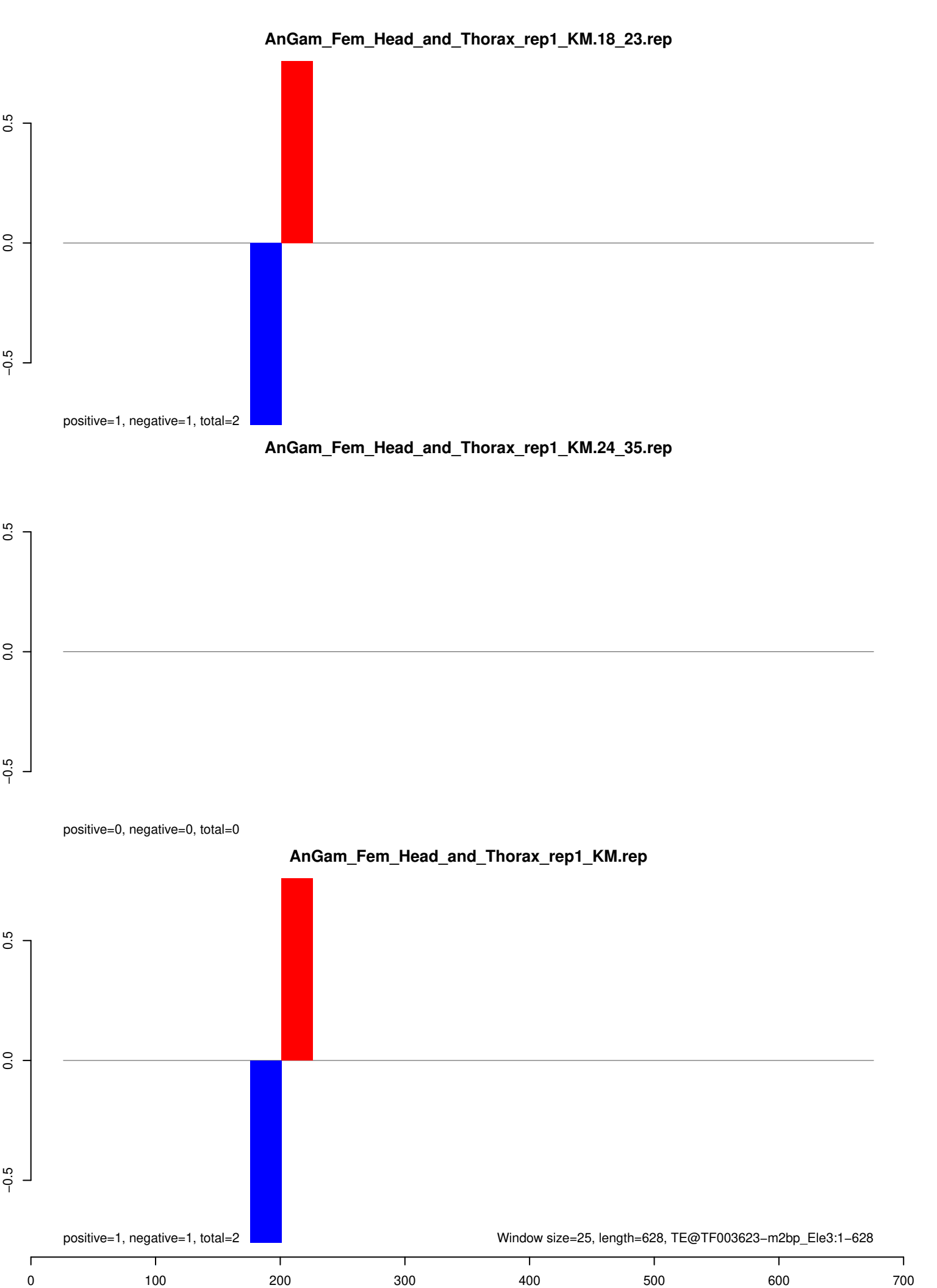

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.5
1.0
1.5
positive=2, negative=0, total=2
Window size=25, length=384, TE@TF003683−mTA_Ele20:1−384
100
200
300
400

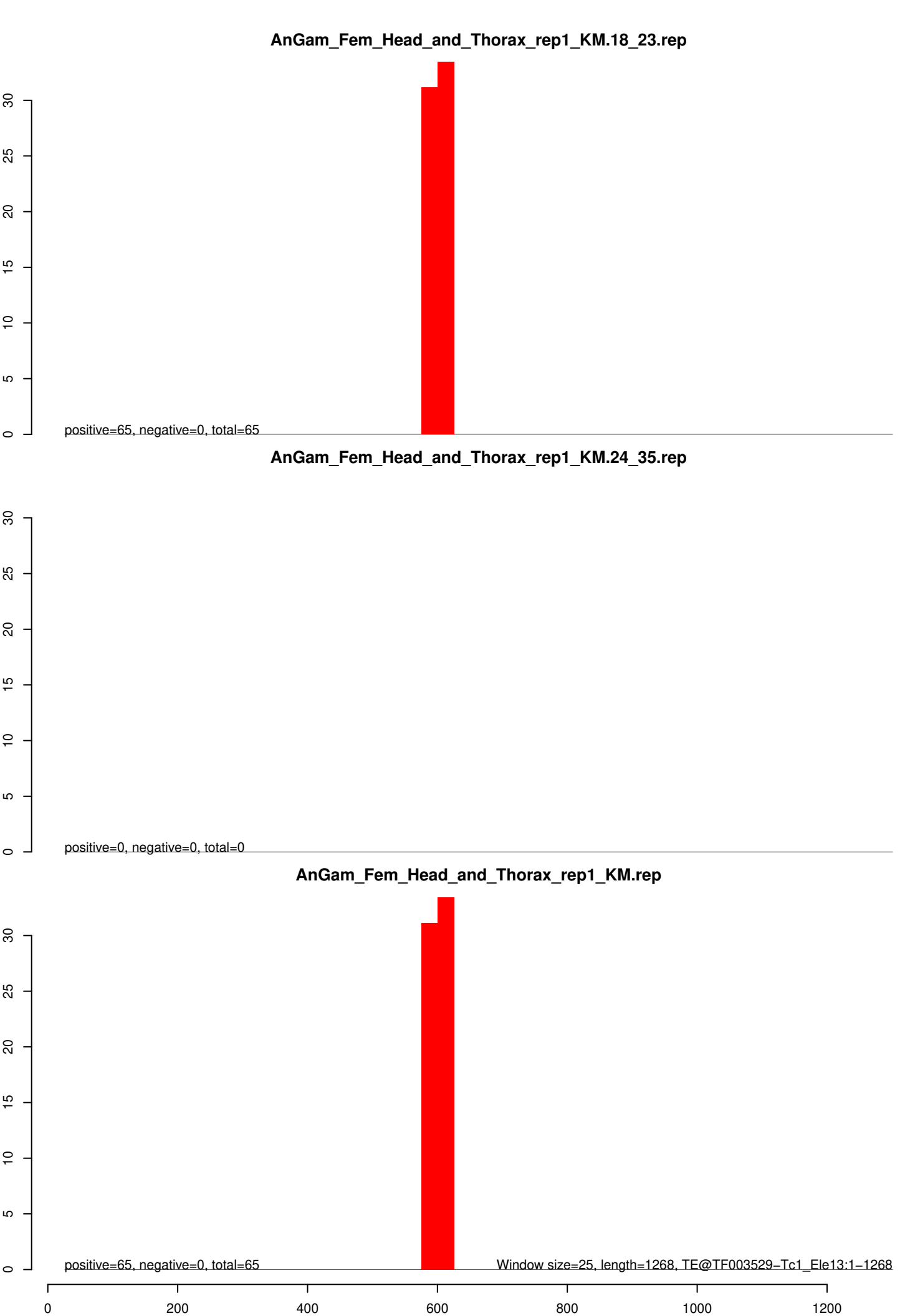

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
3
2
1
0
−1
positive=5, negative=2, total=6
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
3
2
1
0
−1
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
3
2
1
0
−1
positive=5, negative=2, total=6
Window size=25, length=345, TE@TF003674−mTA_Ele12:1−345
50
100
150
200
250
300
350

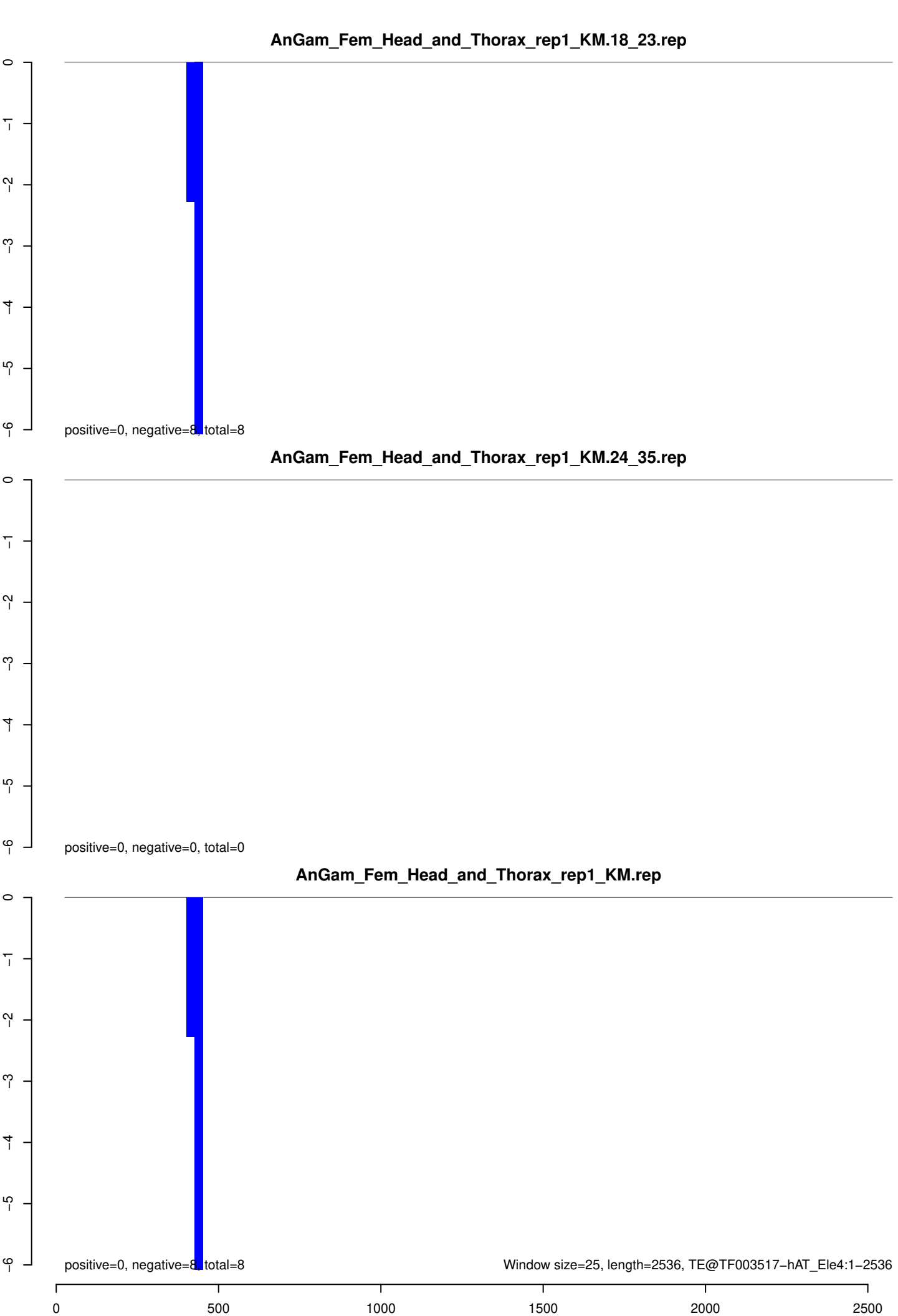

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1
0
−1
−2
positive=2, negative=2, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1
0
−1
−2
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1
0
−1
−2
positive=2, negative=2, total=5
Window size=25, length=669, TE@TF003650−m3bp_Ele7:1−669
0
100
200
300
400
500
600
700

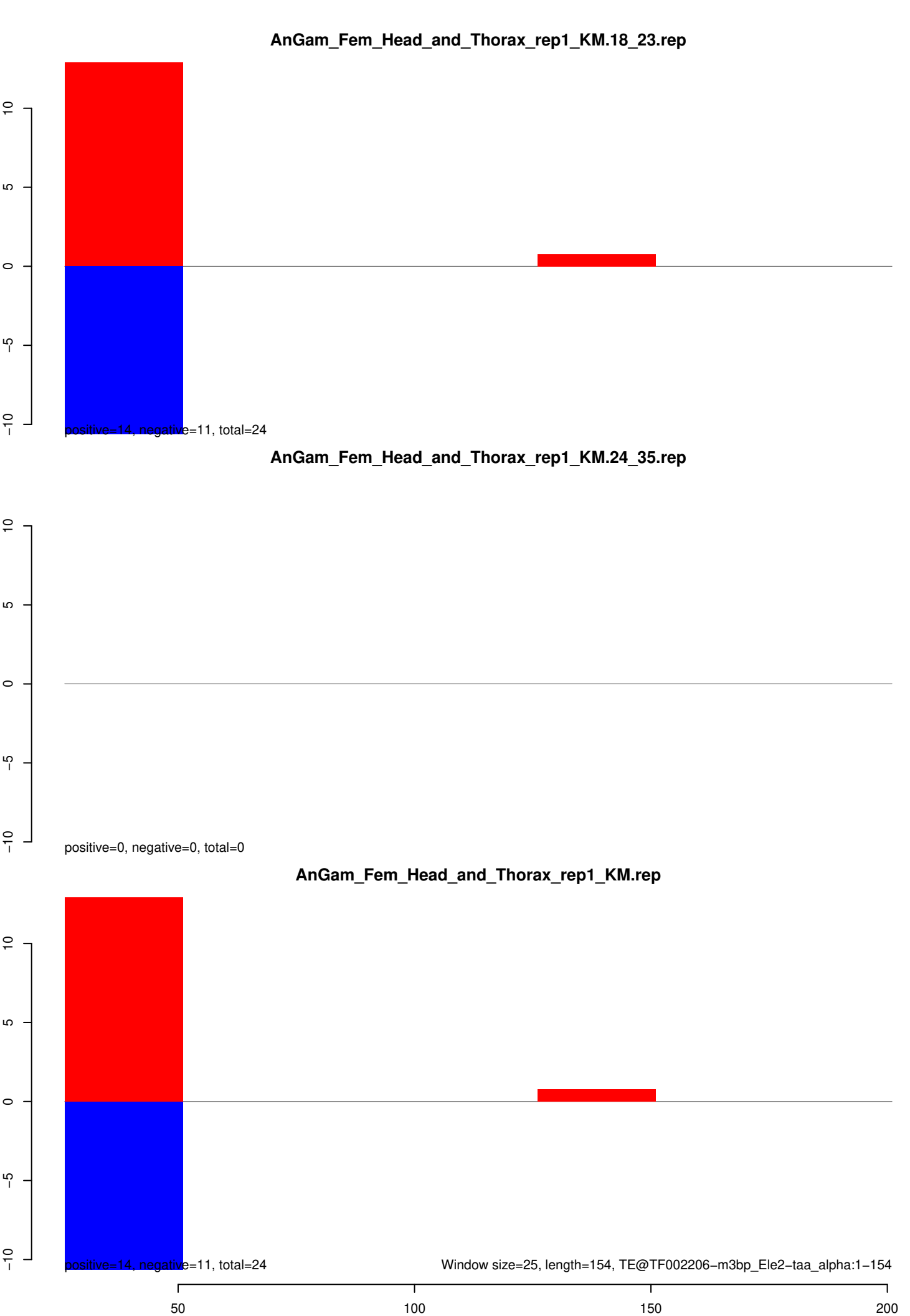

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
Window size=25, length=460, TE@TF003648−m3bp_Ele5:1−460
100
200
300
400
500

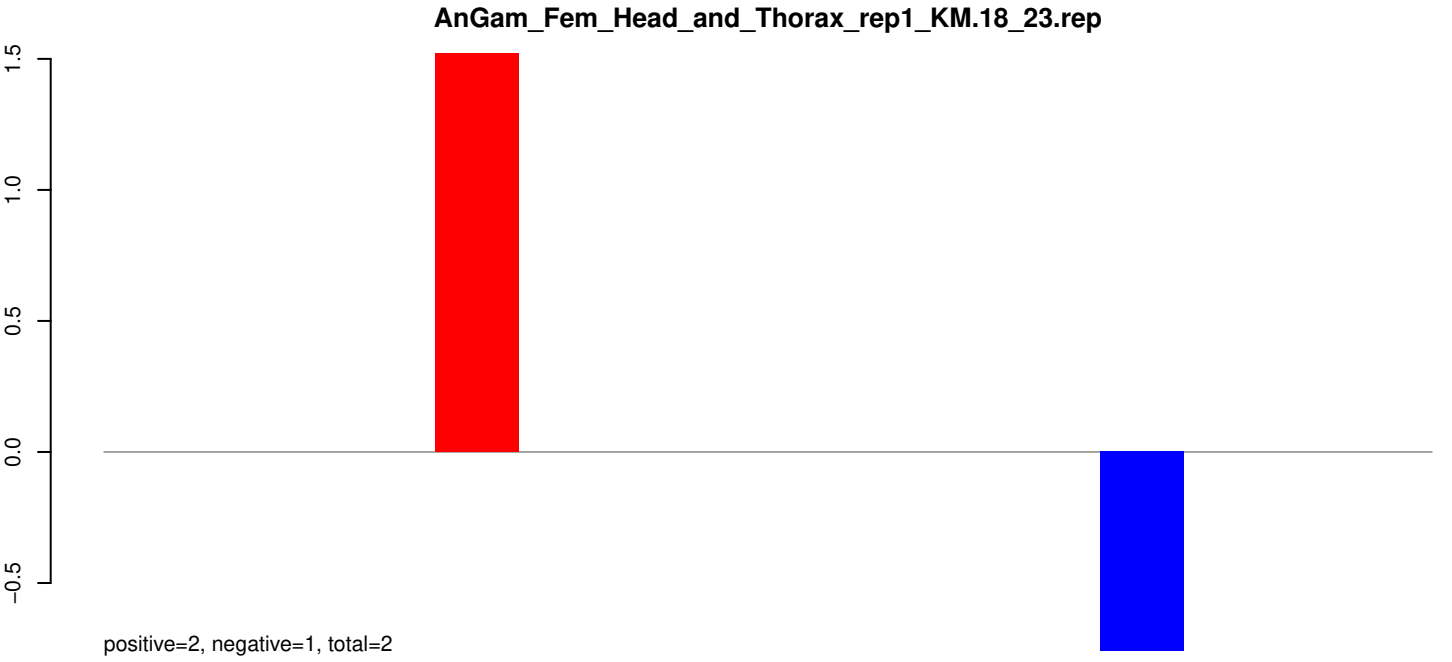

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
Window size=25, length=189, TE@TF003646−m3bp_Ele3:1−189
50
100
150
200

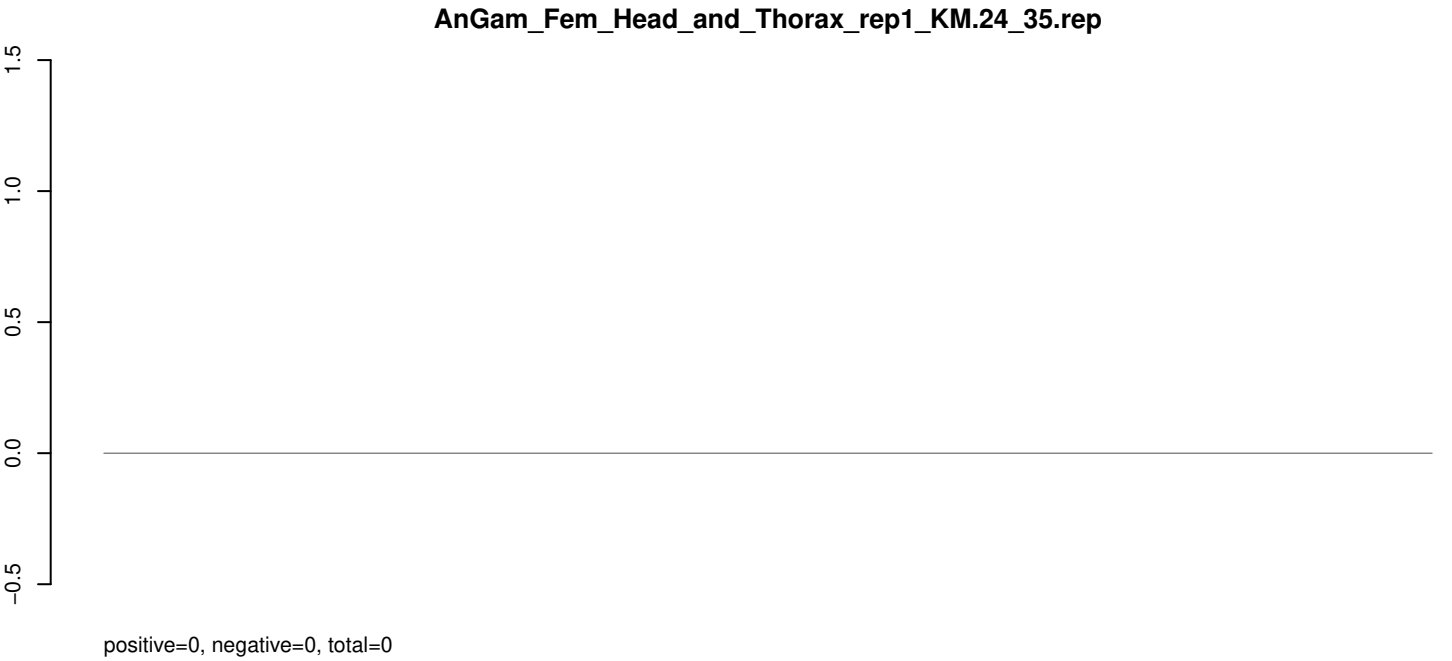

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=628, TE@TF003623−m2bp_Ele3:1−628
0
100
200
300
400
500
600
700

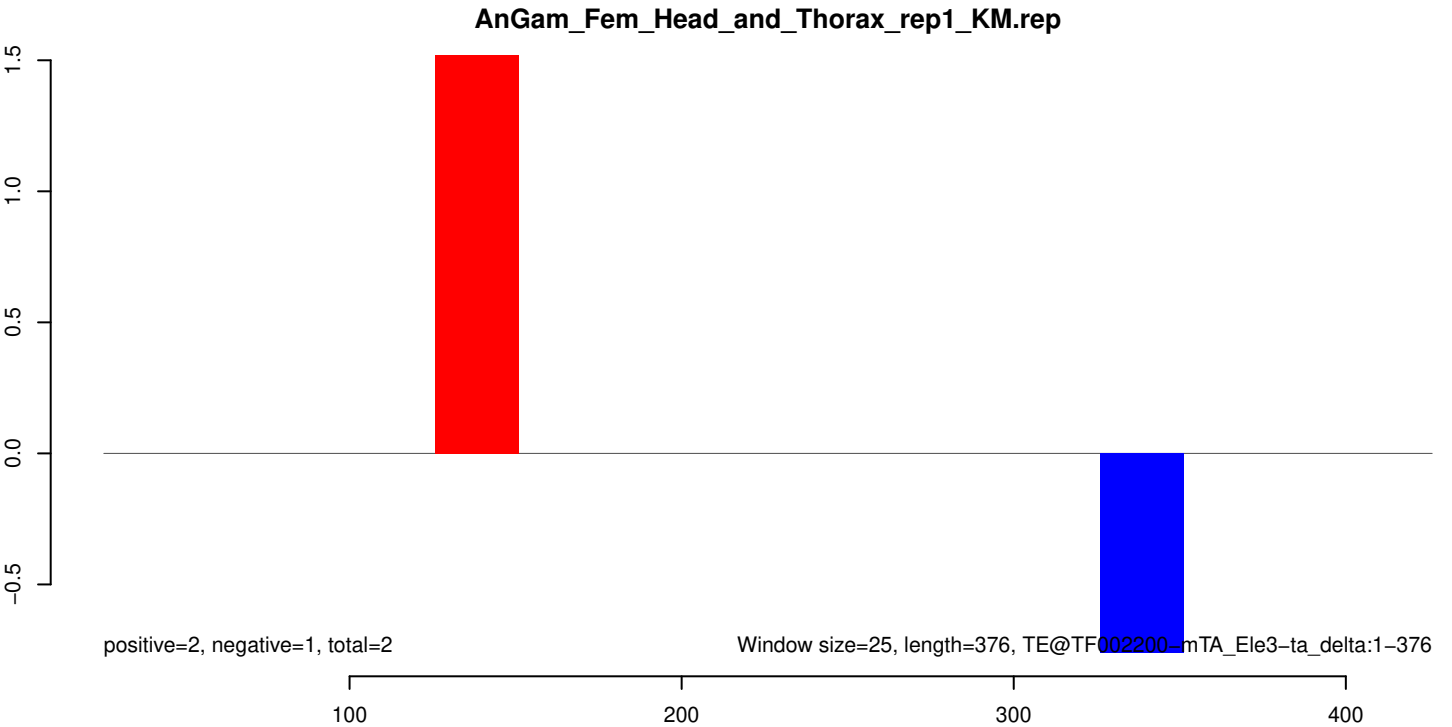

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
5
10
15
20
25
30
positive=65, negative=0, total=65
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
5
10
15
20
25
30
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
5
10
15
20
25
30
positive=65, negative=0, total=65
Window size=25, length=1268, TE@TF003529-Tc1_Ele13:1-1268
0
200
400
600
800
1000
1200

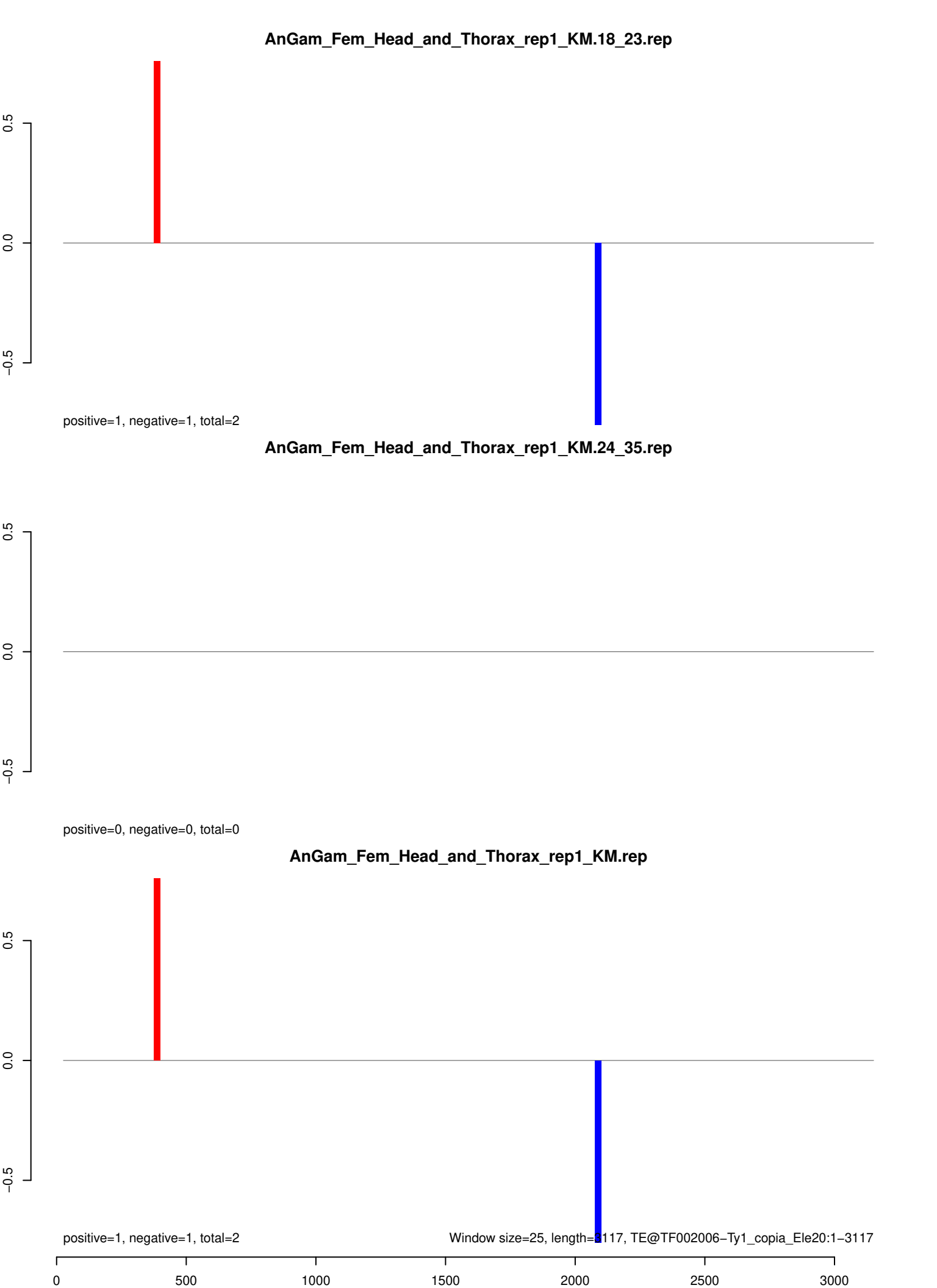

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−1
−2
−3
−4
−5
−6
positive=0, negative=8, total=8
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−1
−2
−3
−4
−5
−6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−1
−2
−3
−4
−5
−6
positive=0, negative=8, total=8
Window size=25, length=2536, TE@TF003517−hAT_Ele4:1−2536
0
500
1000
1500
2000
2500

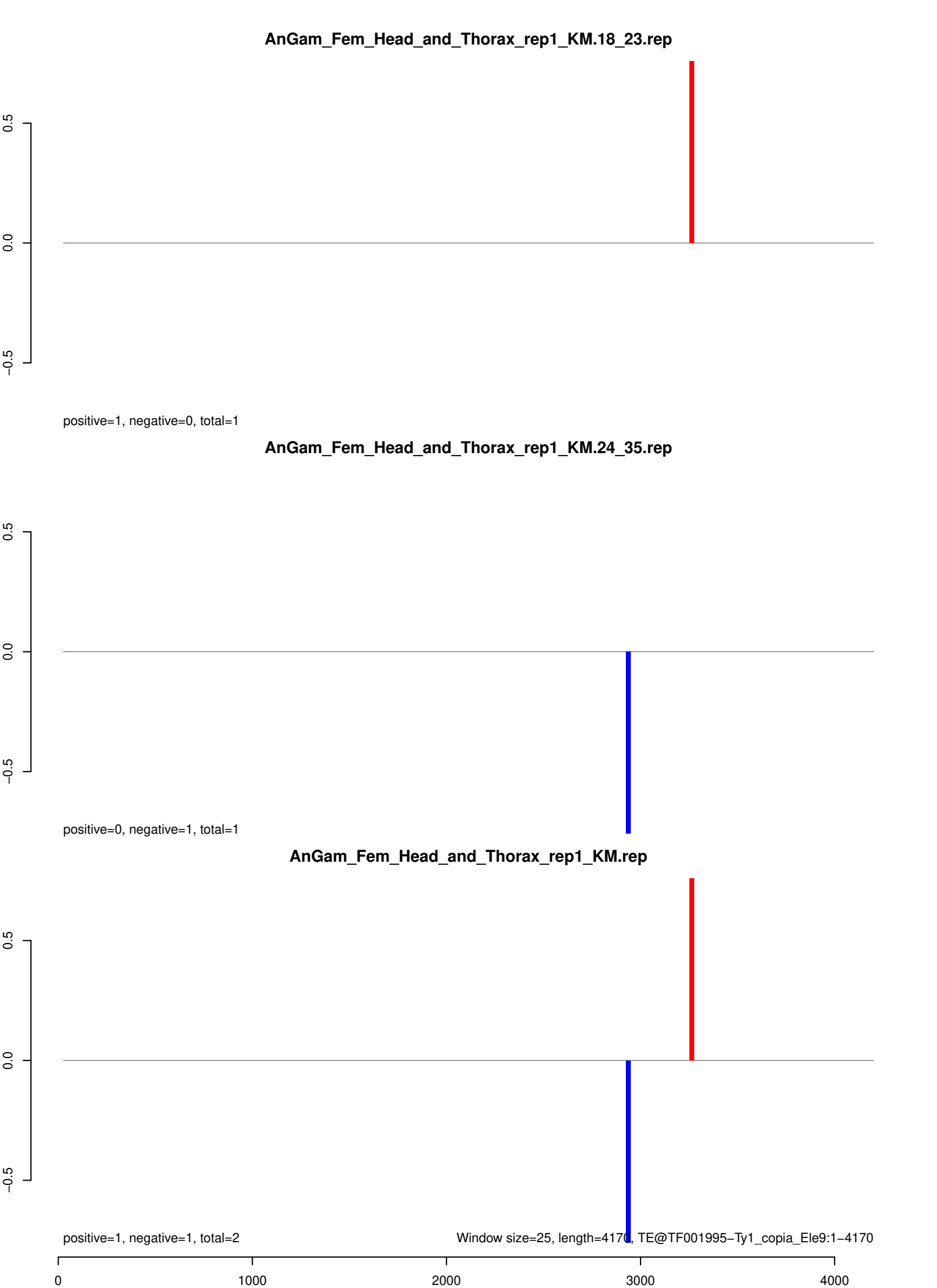

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=14, negative=11, total=24
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=14, negative=11, total=24
Window size=25, length=154, TE@TF002206−m3bp_Ele2−taa_alpha:1−154
10
5
0
−5
−10
50
100
150
200

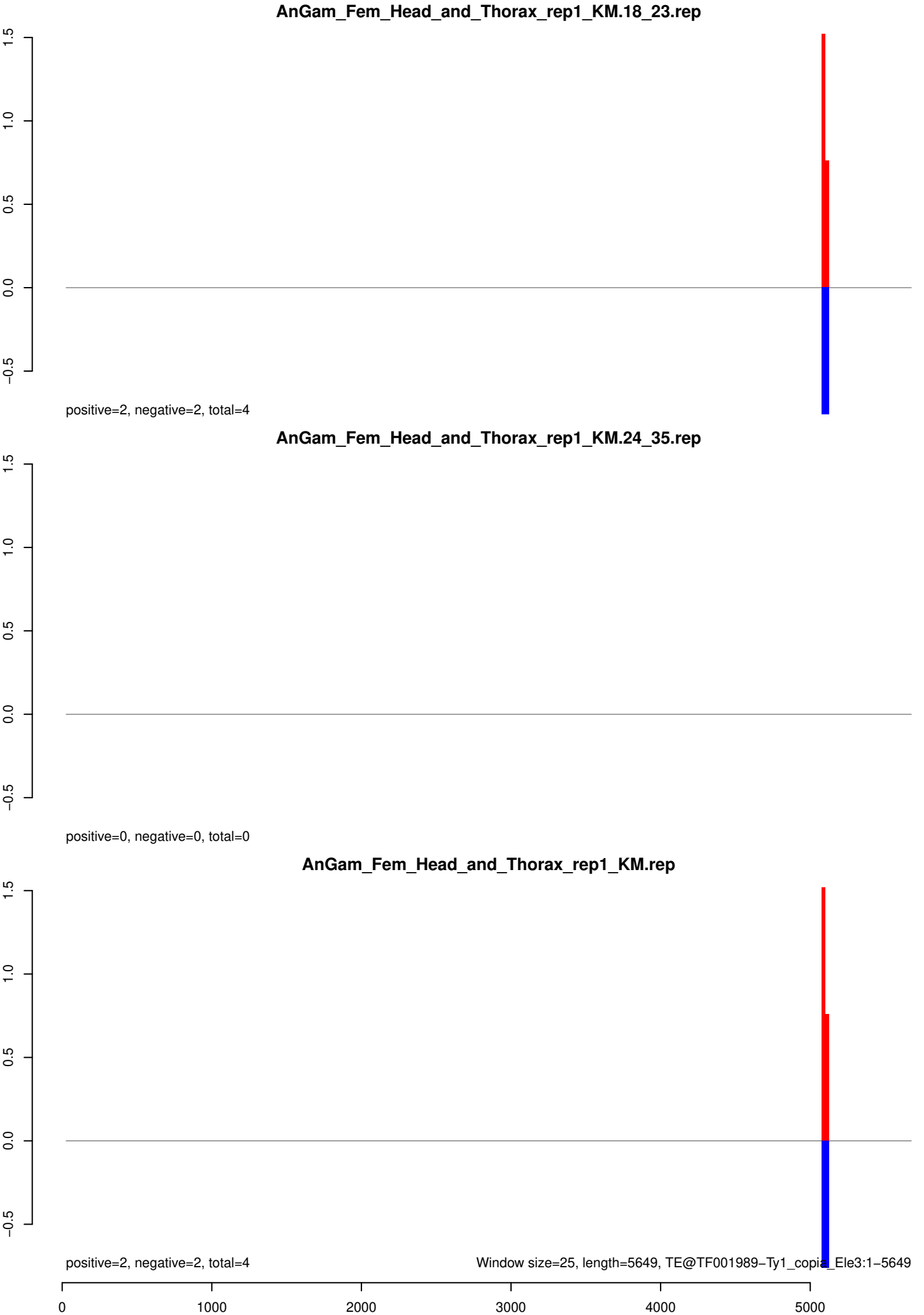

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=1, total=2

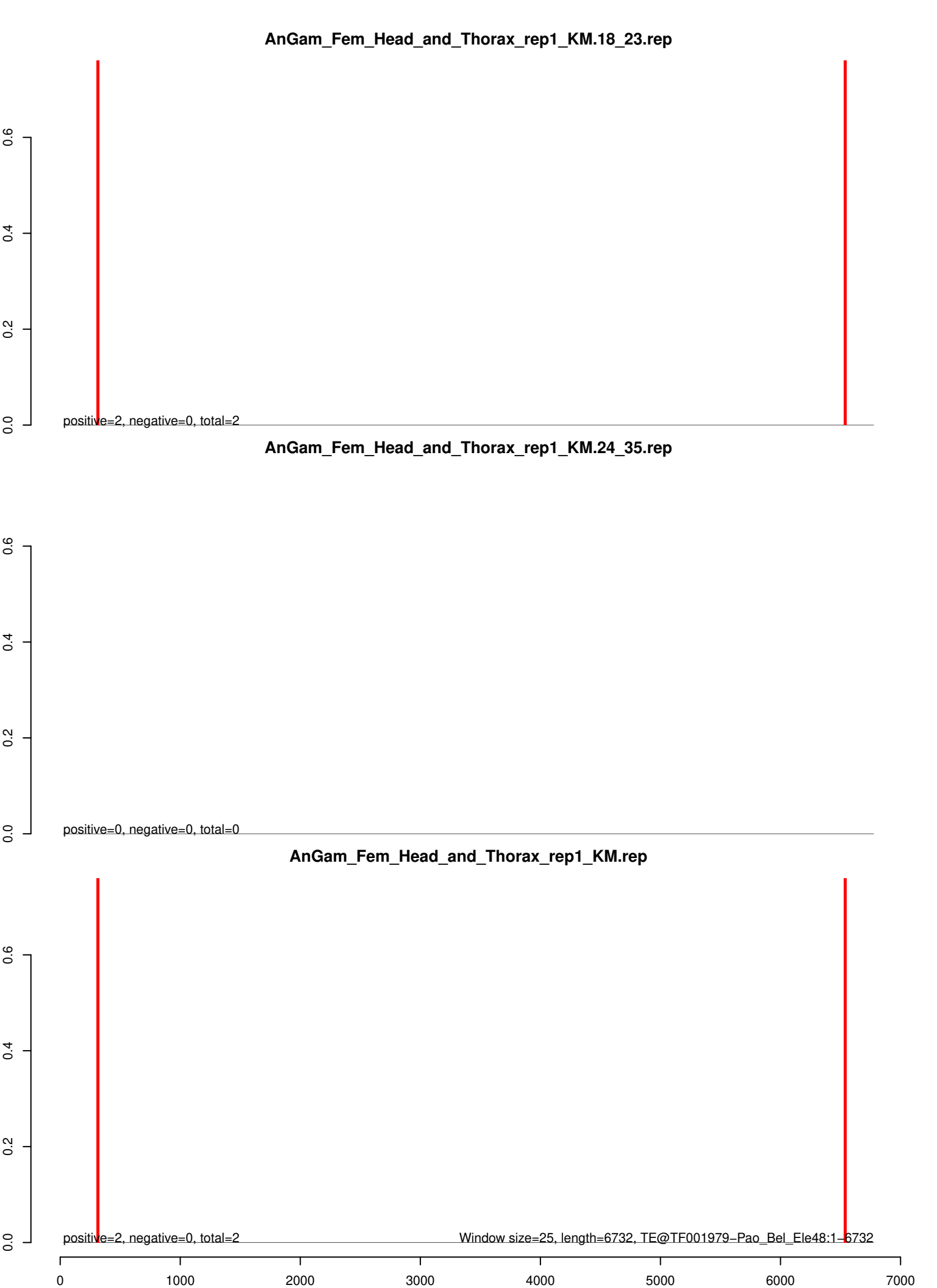

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=0, total=0

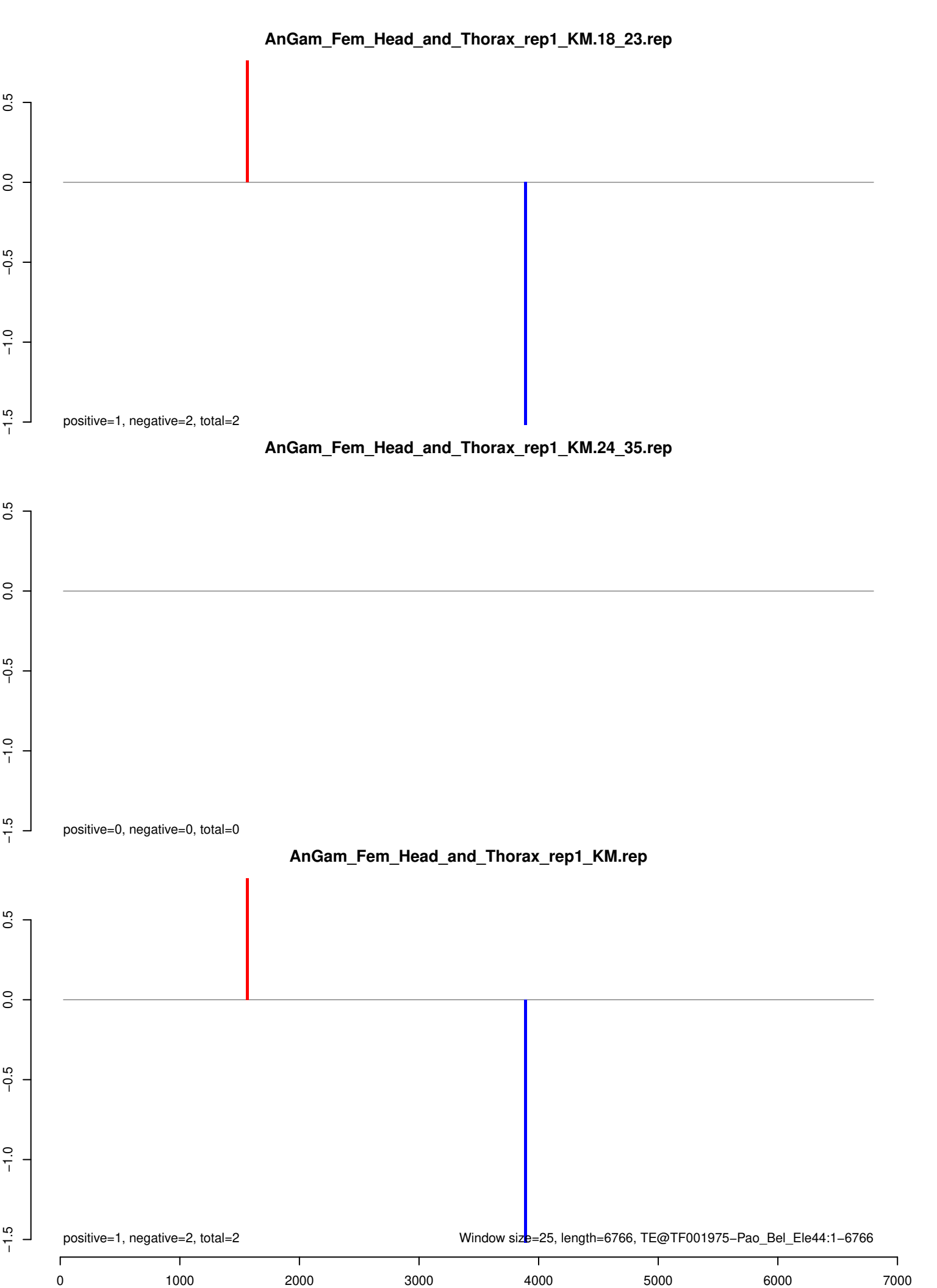

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=1, total=2
Window size=25, length=376, TE@TF002200−mTA_Ele3−ta_delta:1−376
100
200
300
400

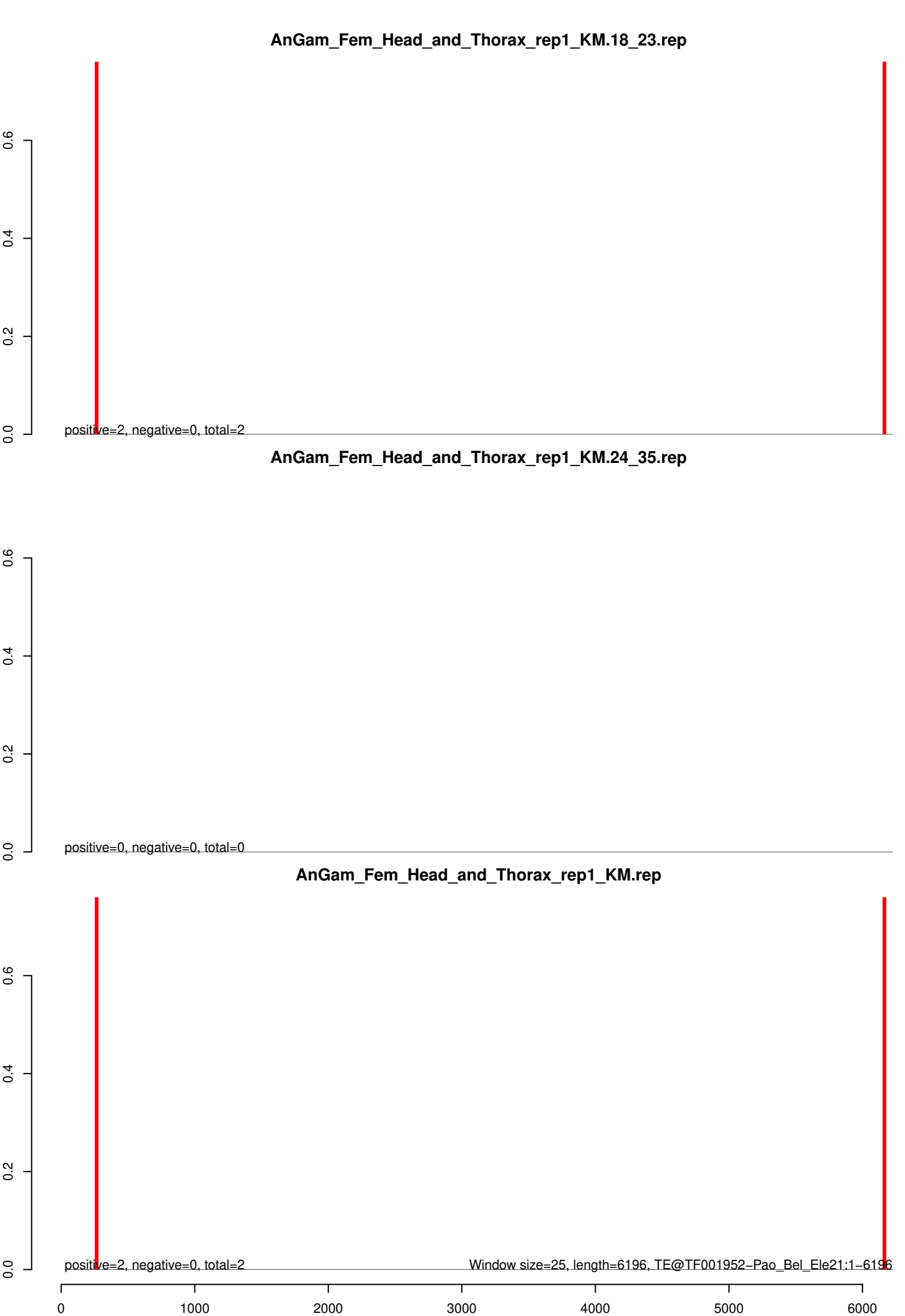

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=3117, TE@TF002006−Ty1_copia_Ele20:1−3117
0
500
1000
1500
2000
2500
3000

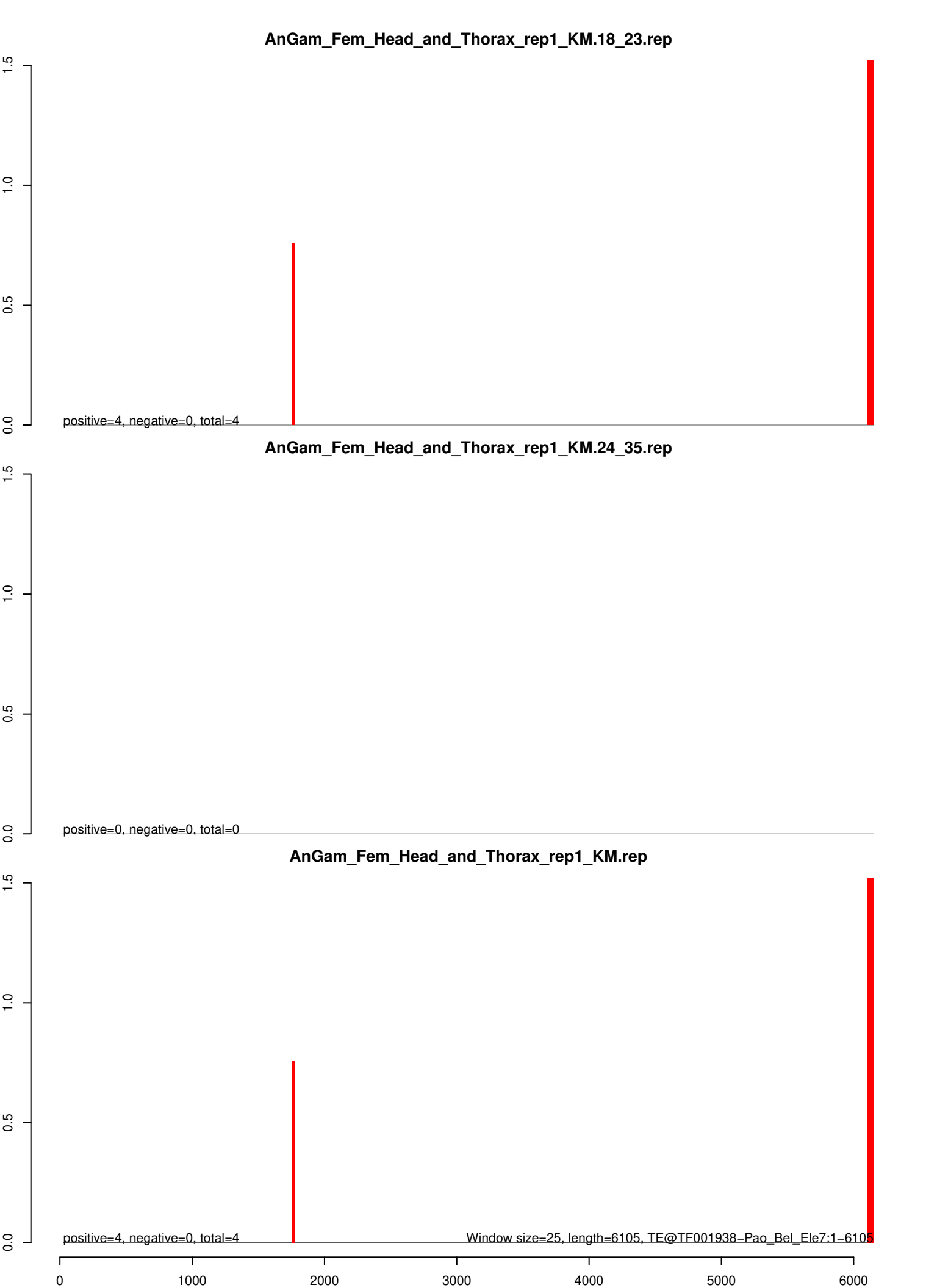

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=4170, TE@TF001995−Ty1_copia_Ele9:1−4170
0
1000
2000
3000
4000

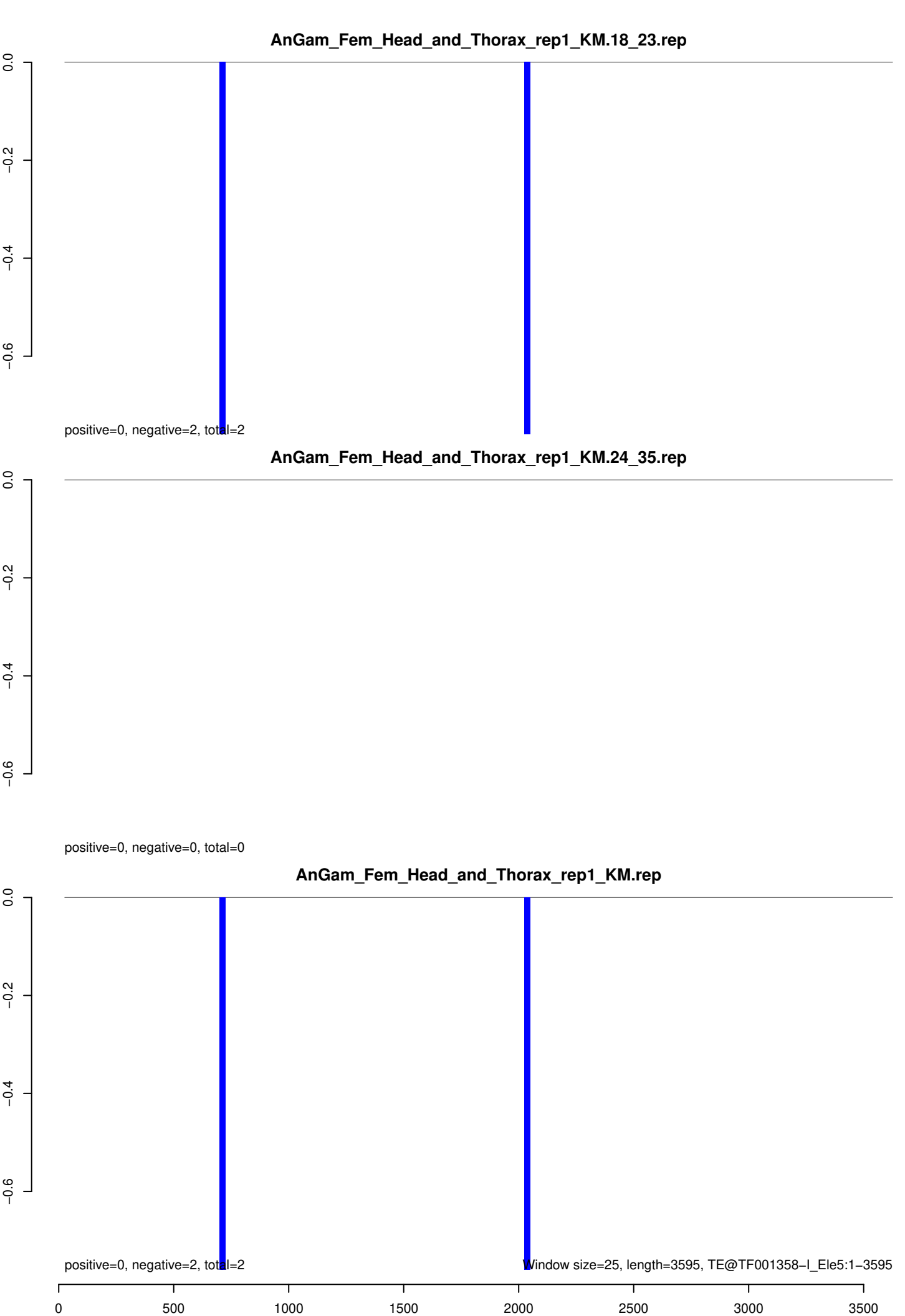

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=2, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=2, total=4
Window size=25, length=5649, TE@TF001989−Ty1_copia_Ele3:1−5649
0
1000
2000
3000
4000
5000

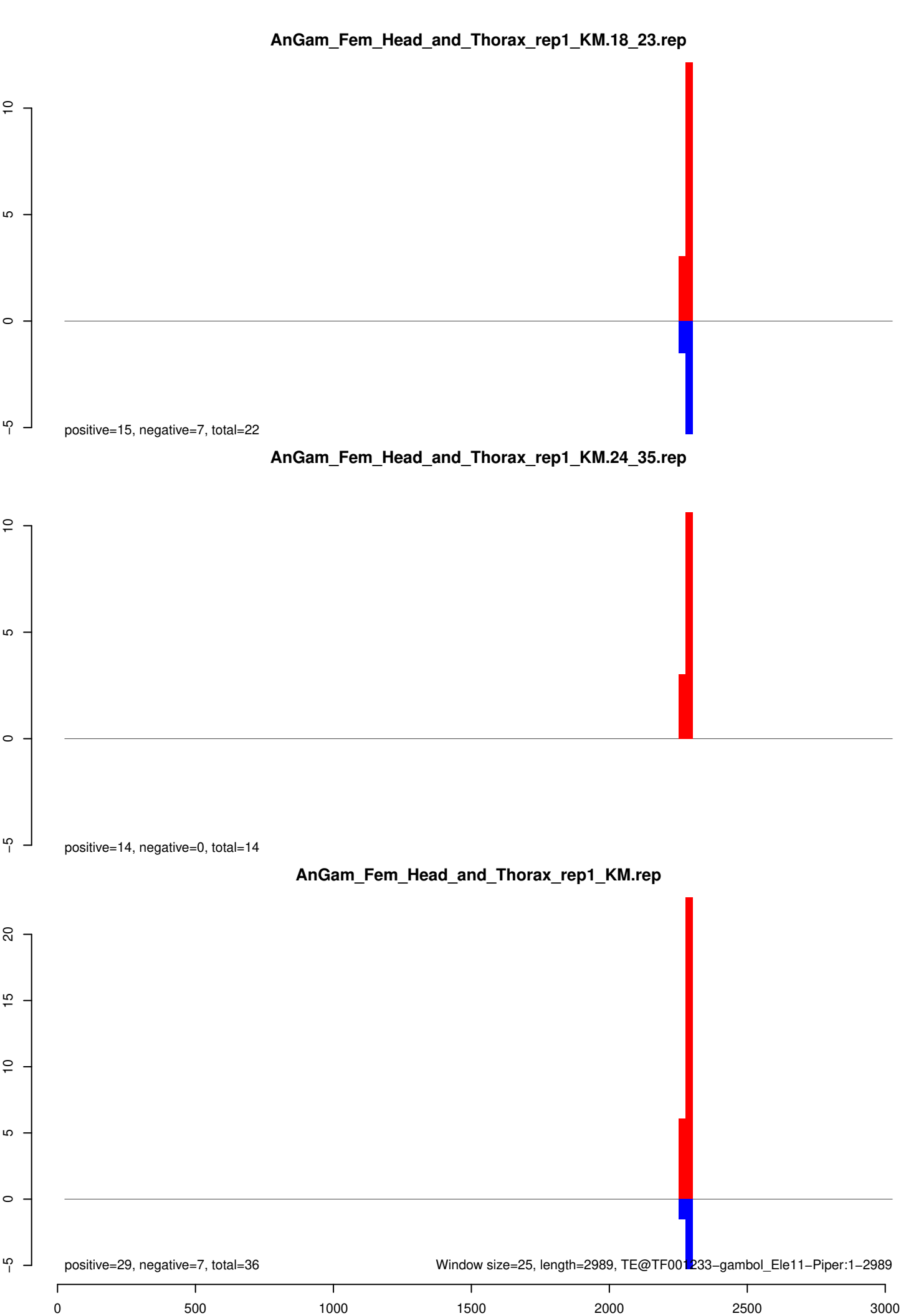

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=6732, TE@TF001979−Pao_Bel_Ele48:1−6732
0
1000
2000
3000
4000
5000
6000
7000

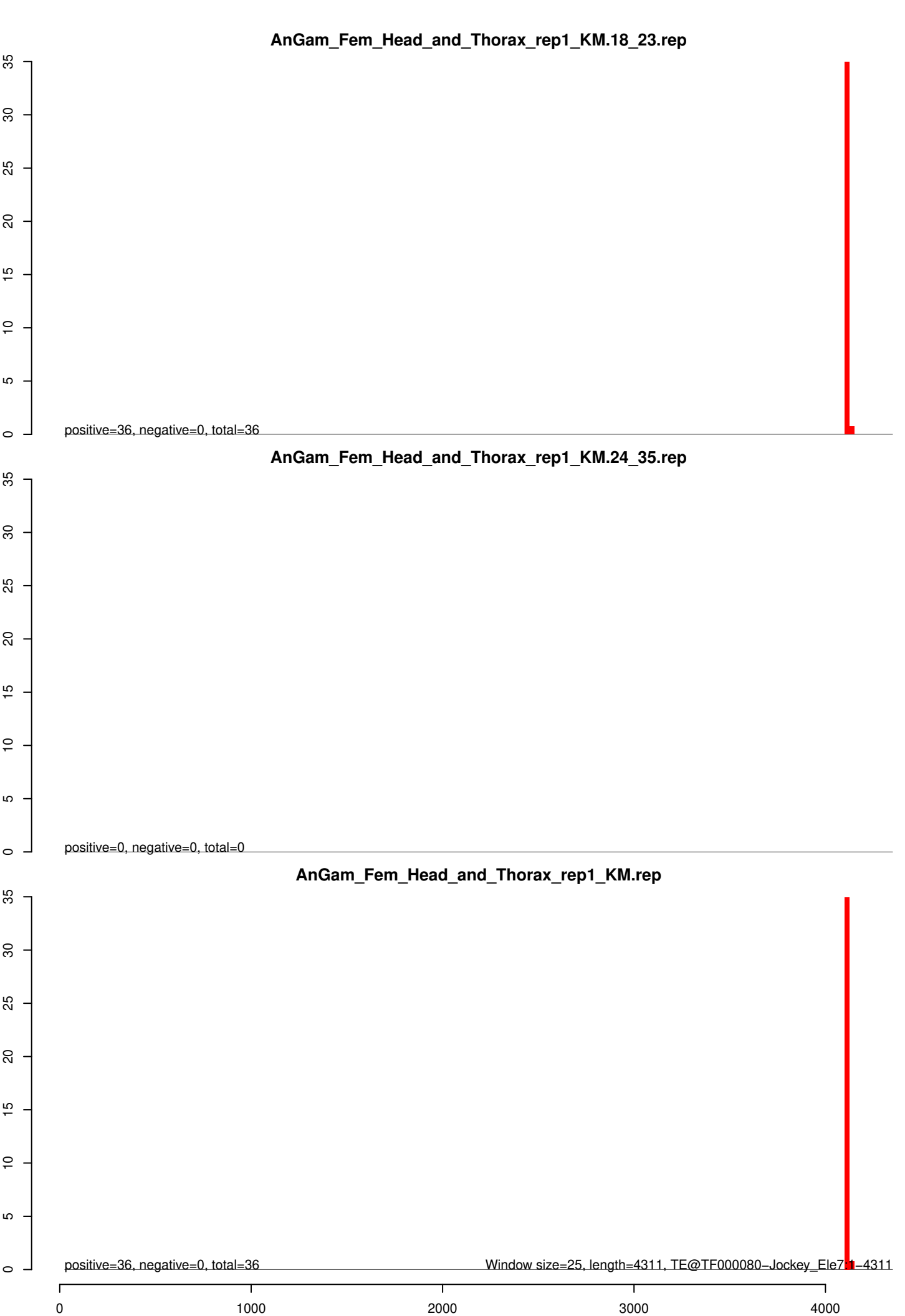

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=2, total=2
Window size=25, length=6766, TE@TF001975−Pao_Bel_Ele44:1−6766
0
1000
2000
3000
4000
5000
6000
7000

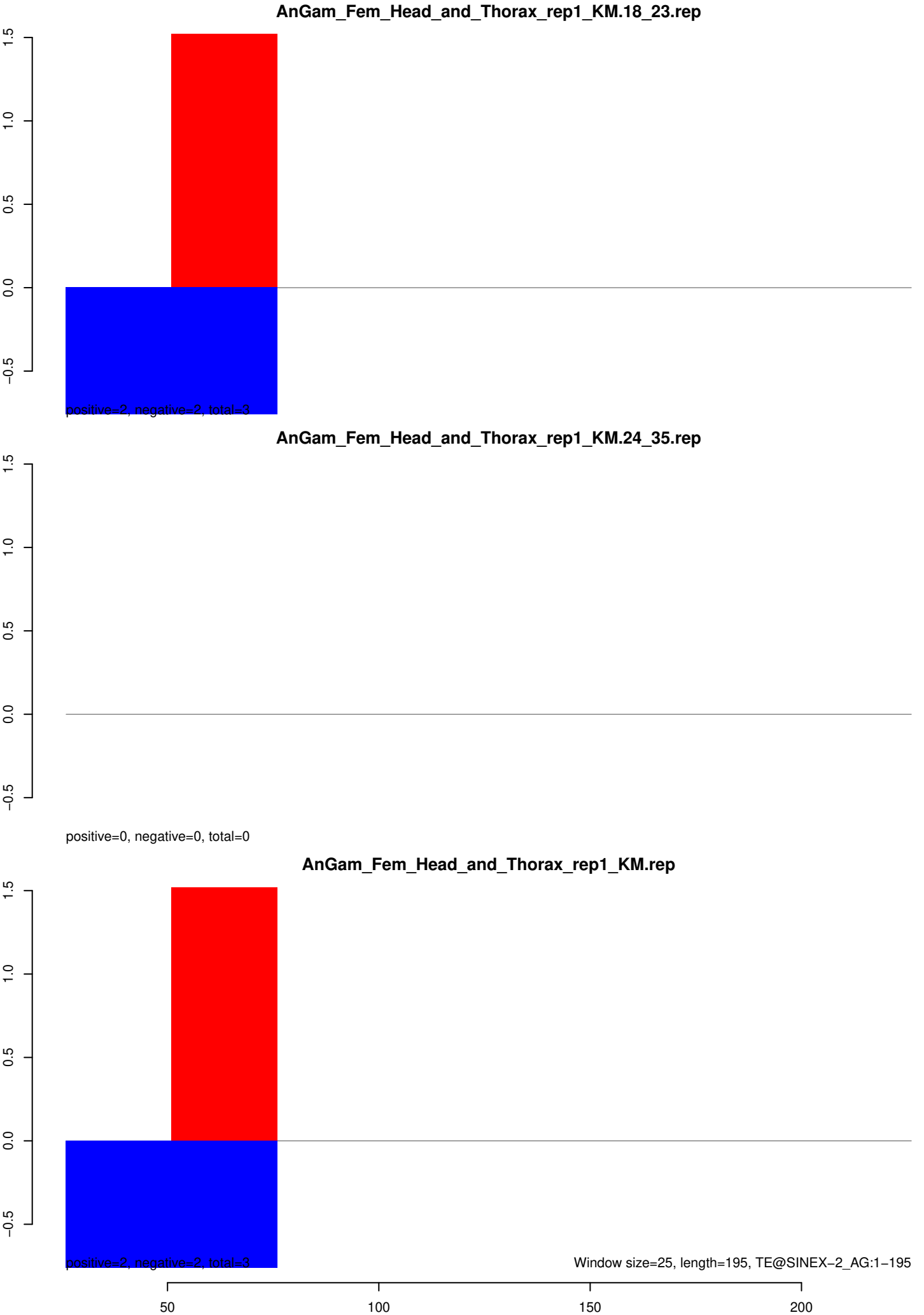

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=6196, TE@TF001952−Pao_Bel_Ele21:1−6196
0
1000
2000
3000
4000
5000
6000

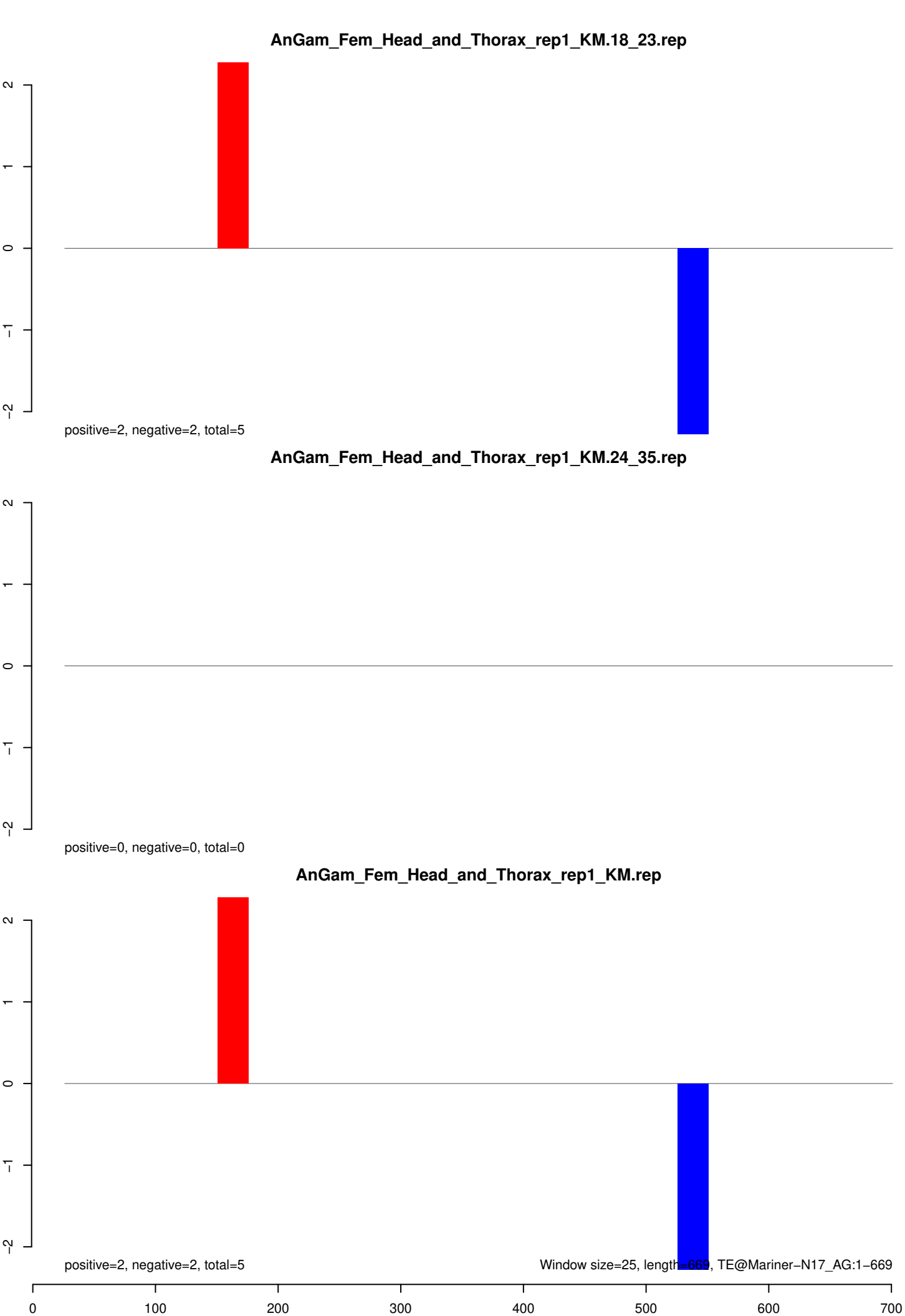

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
positive=4, negative=0, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
positive=4, negative=0, total=4
Window size=25, length=6105, TE@TF001938–Pao_Bel_Ele7:1–6105
0
1000
2000
3000
4000
5000
6000

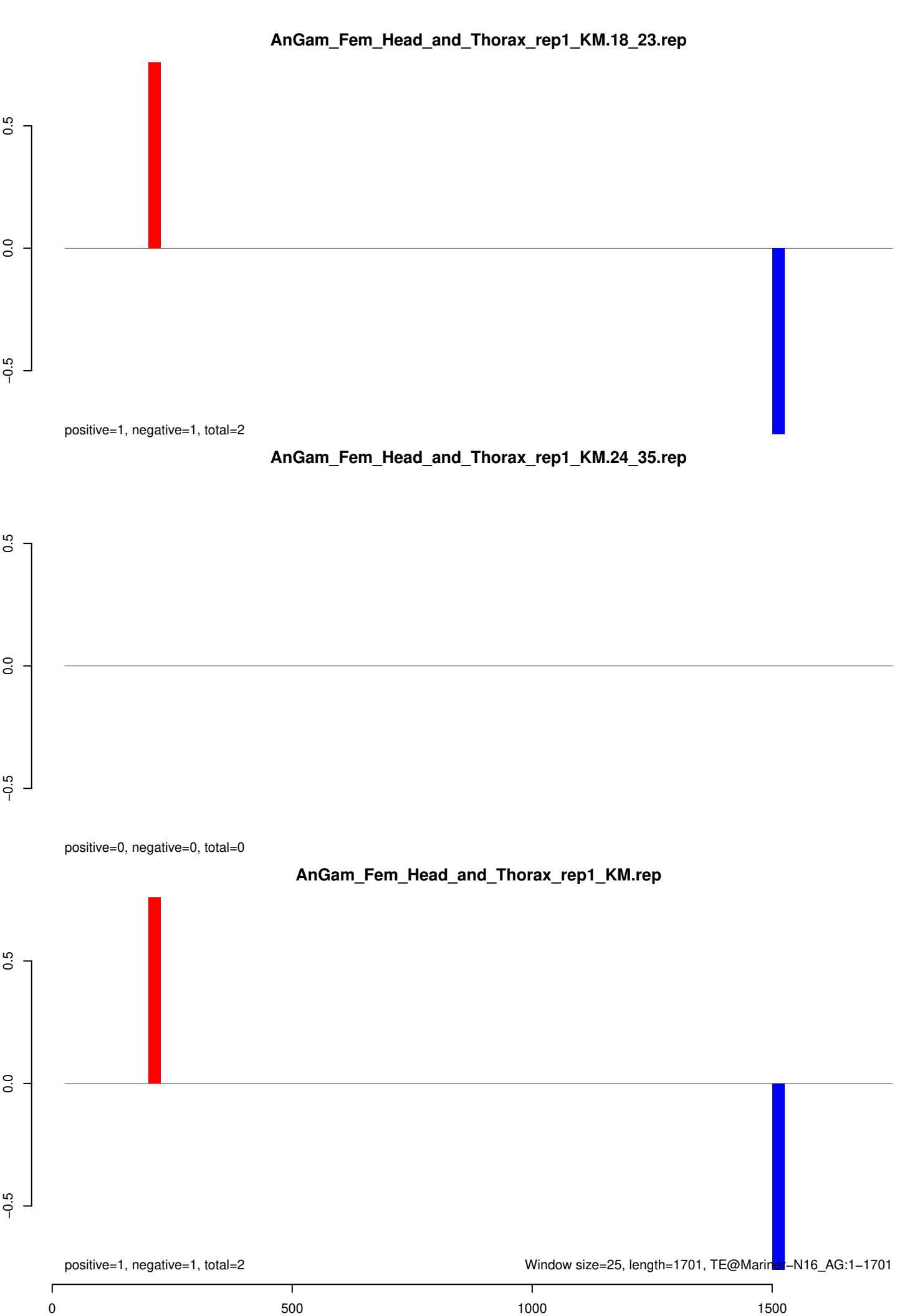

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
Window size=25, length=3595, TE@TF001358−I_Ele5:1−3595
0
500
1000
1500
2000
2500
3000
3500

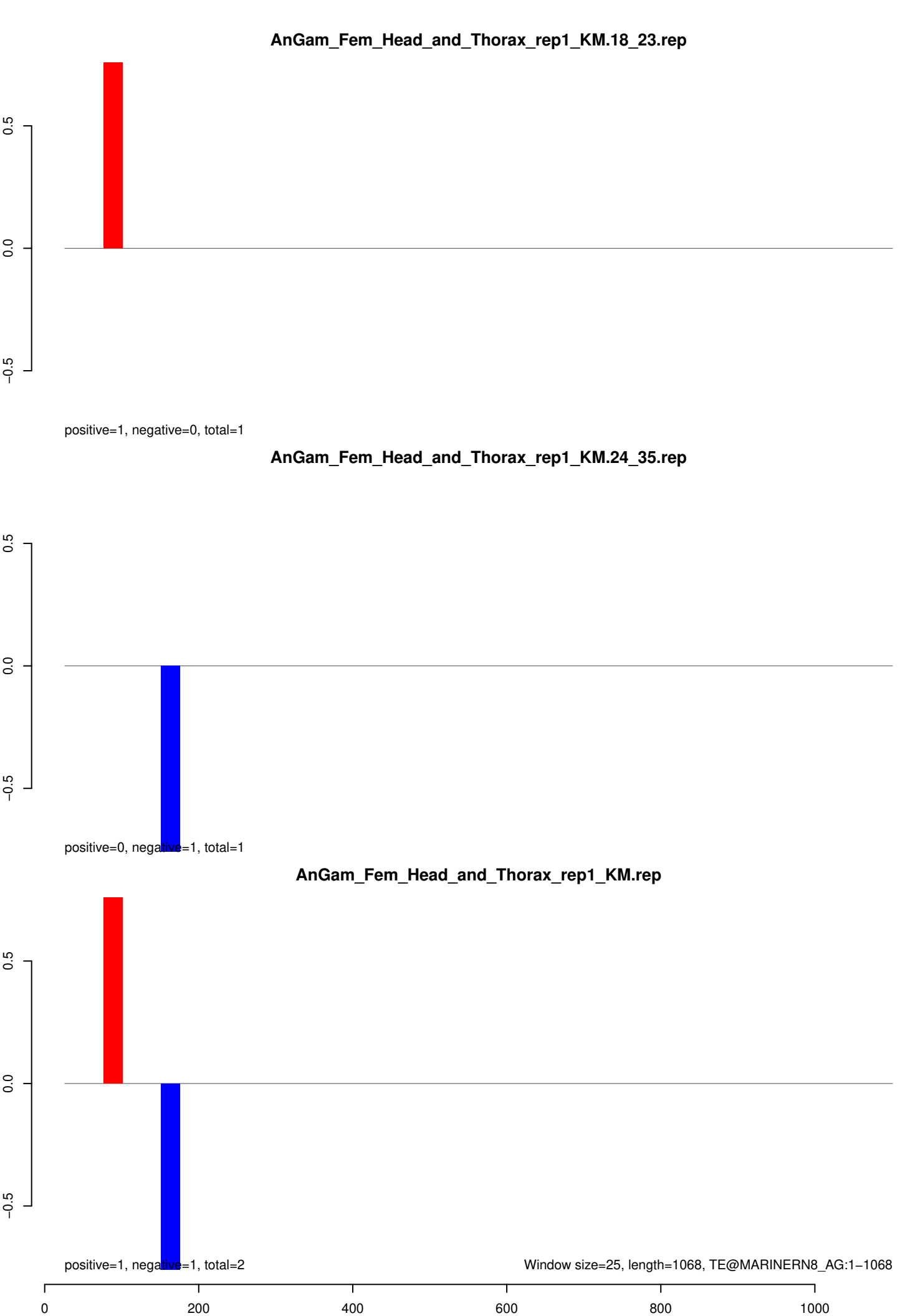

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=15, negative=7, total=22
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=14, negative=0, total=14
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=29, negative=7, total=36
Window size=25, length=2989, TE@TF001233-gambol_Ele11-Piper:1-2989
0
500
1000
1500
2000
2500
3000

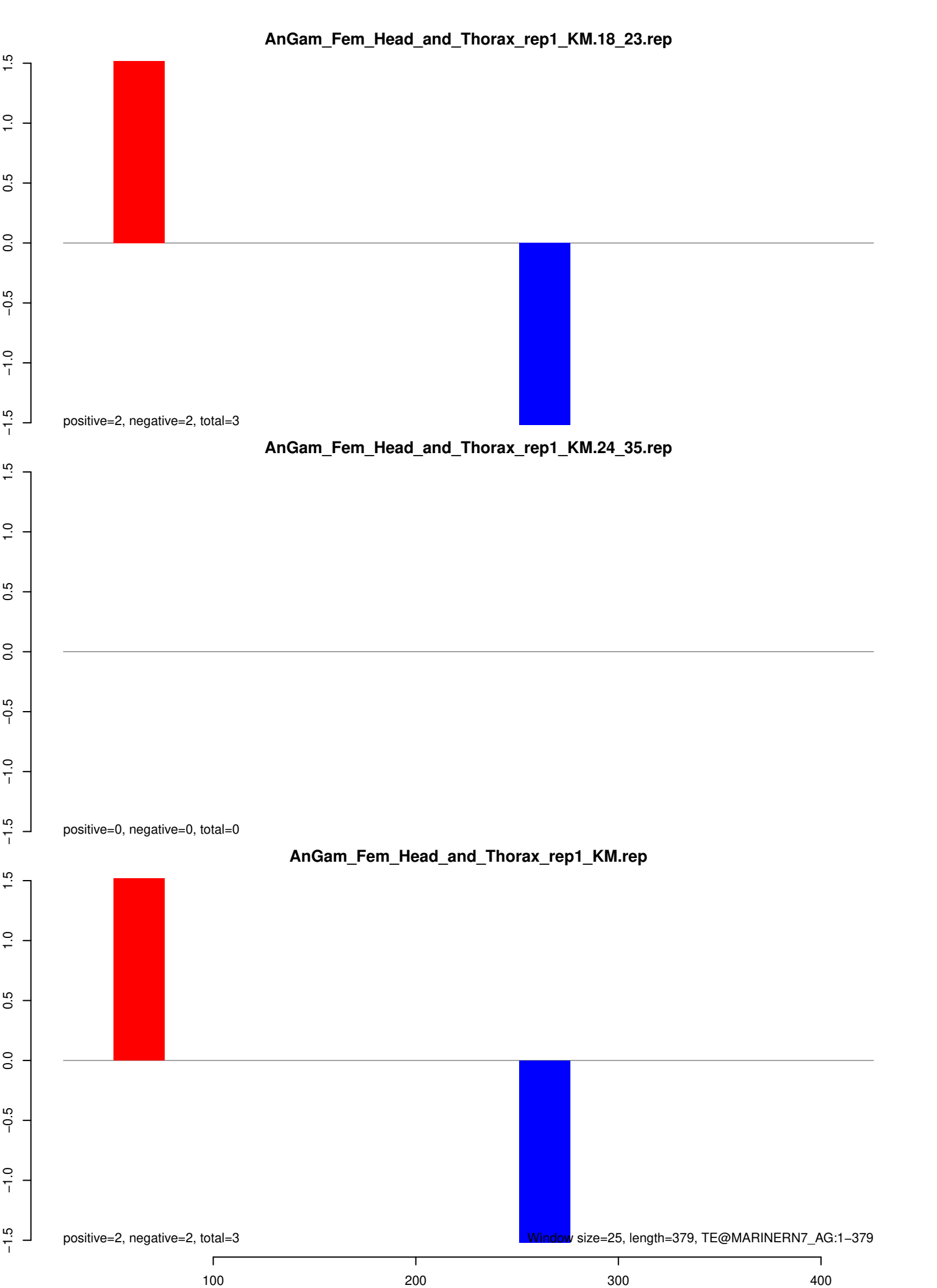

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
5
10
15
20
25
30
35
positive=36, negative=0, total=36
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
5
10
15
20
25
30
35
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
5
10
15
20
25
30
35
positive=36, negative=0, total=36
Window size=25, length=4311, TE@TF000080–Jockey_Ele7_1–4311
0
1000
2000
3000
4000

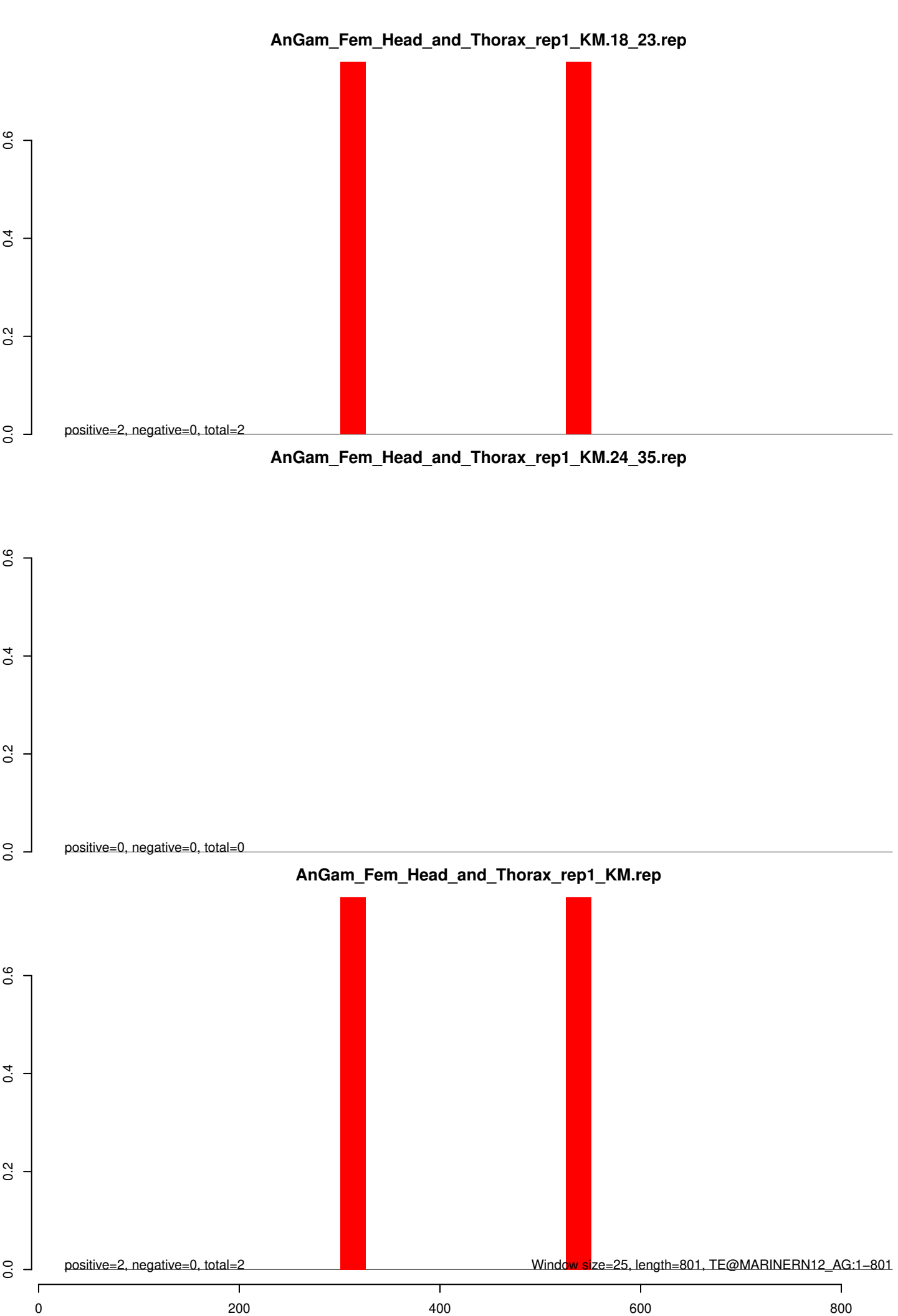

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=2, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=2, total=3
Window size=25, length=195, TE@SINEX−2_AG:1−195
50
100
150
200

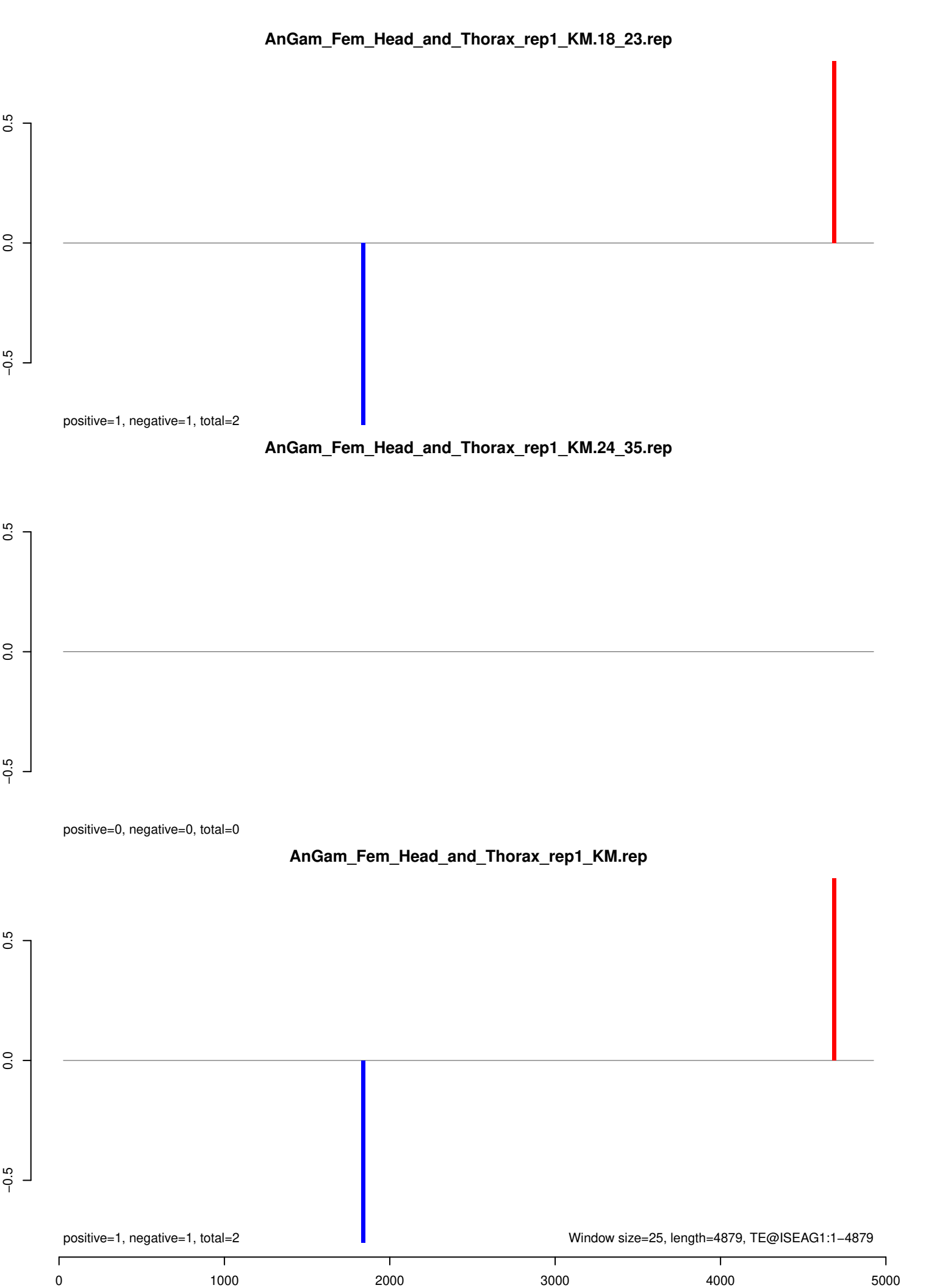

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=2, negative=2, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=2, negative=2, total=5
Window size=25, length=669, TE@Mariner-N17_AG:1-669
2
1
0
−1
−2
0
100
200
300
400
500
600
700

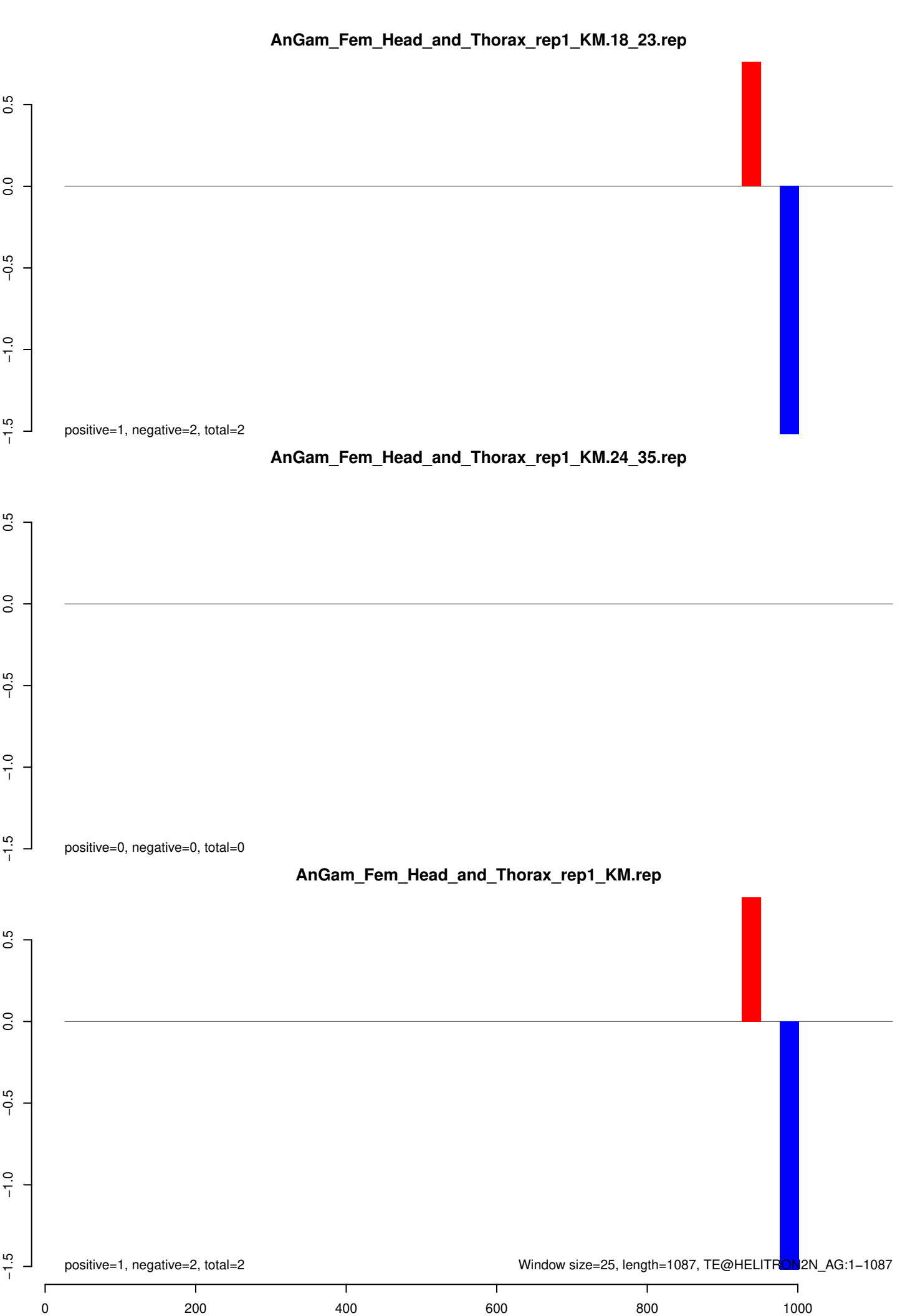

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=1701, TE@Mariner−N16_AG:1−1701
0
500
1000
1500

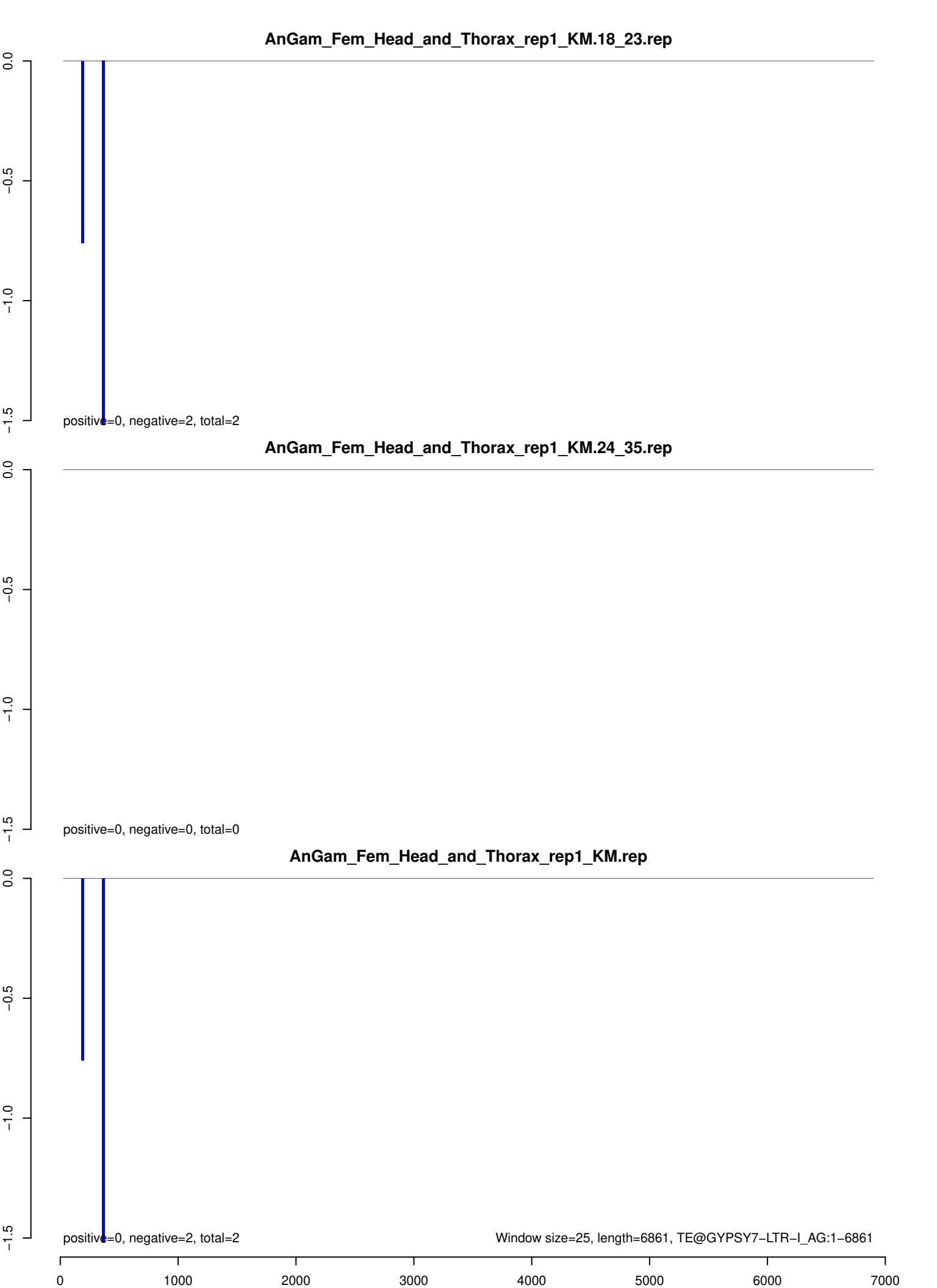

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=1068, TE@MARINERN8_AG:1−1068
0
200
400
600
800
1000

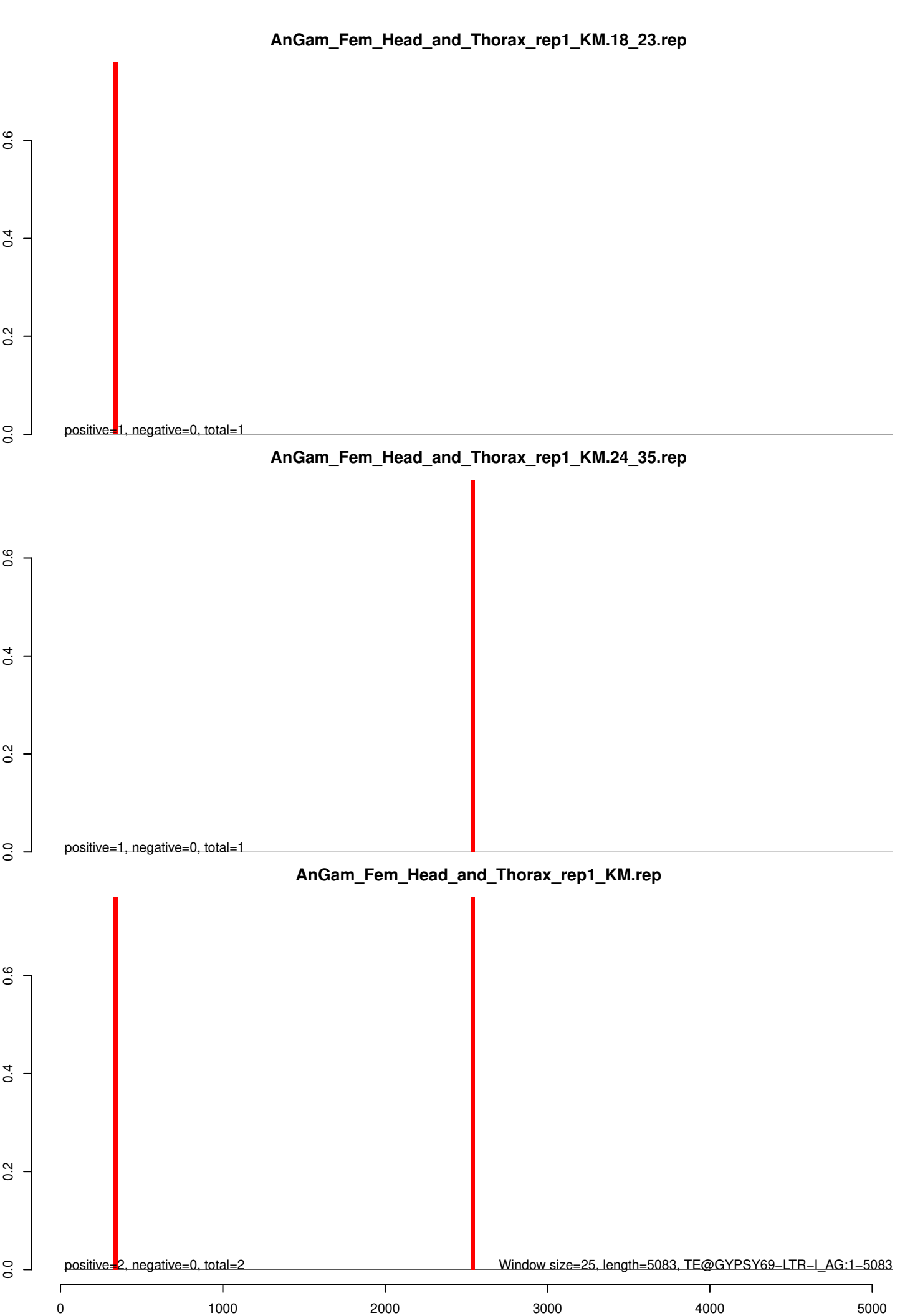

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
positive=2, negative=2, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=2, negative=2, total=3
Window size=25, length=379, TE@MARINERN7_AG:1−379
100
200
300
400

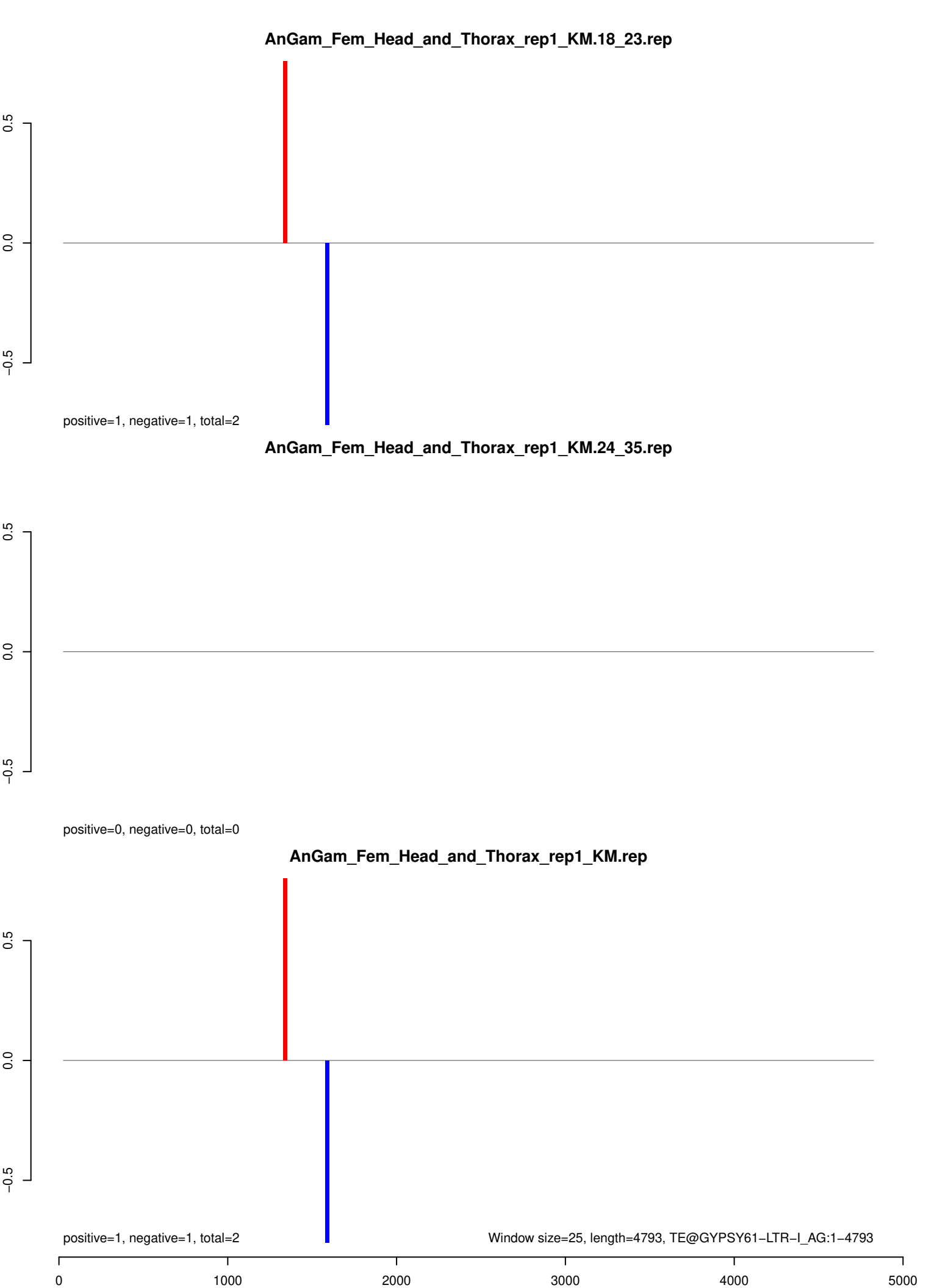

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=801, TE@MARINERN12_AG:1–801
0
200
400
600
800

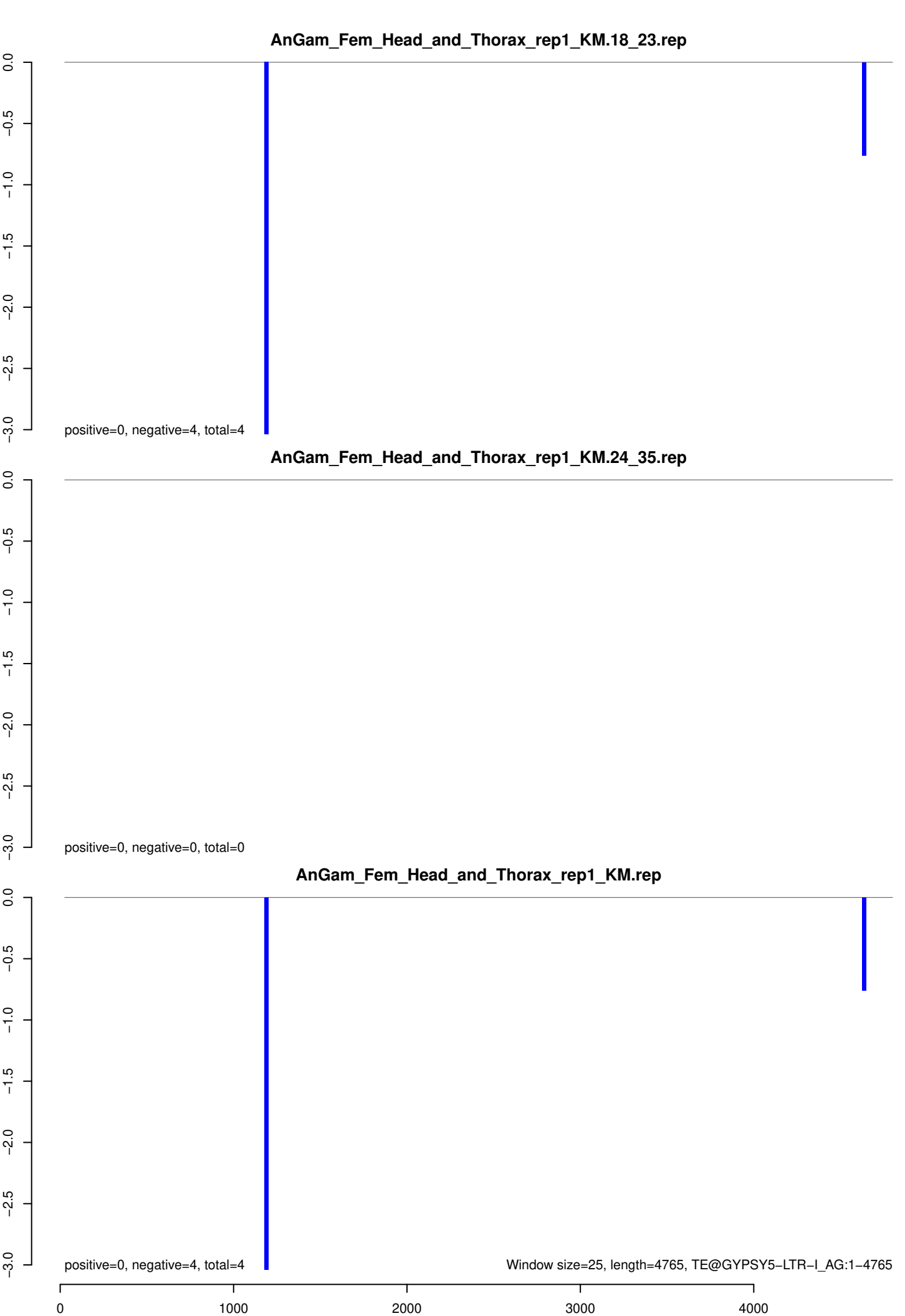

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=4879, TE@ISEAG1:1−4879
0
1000
2000
3000
4000
5000

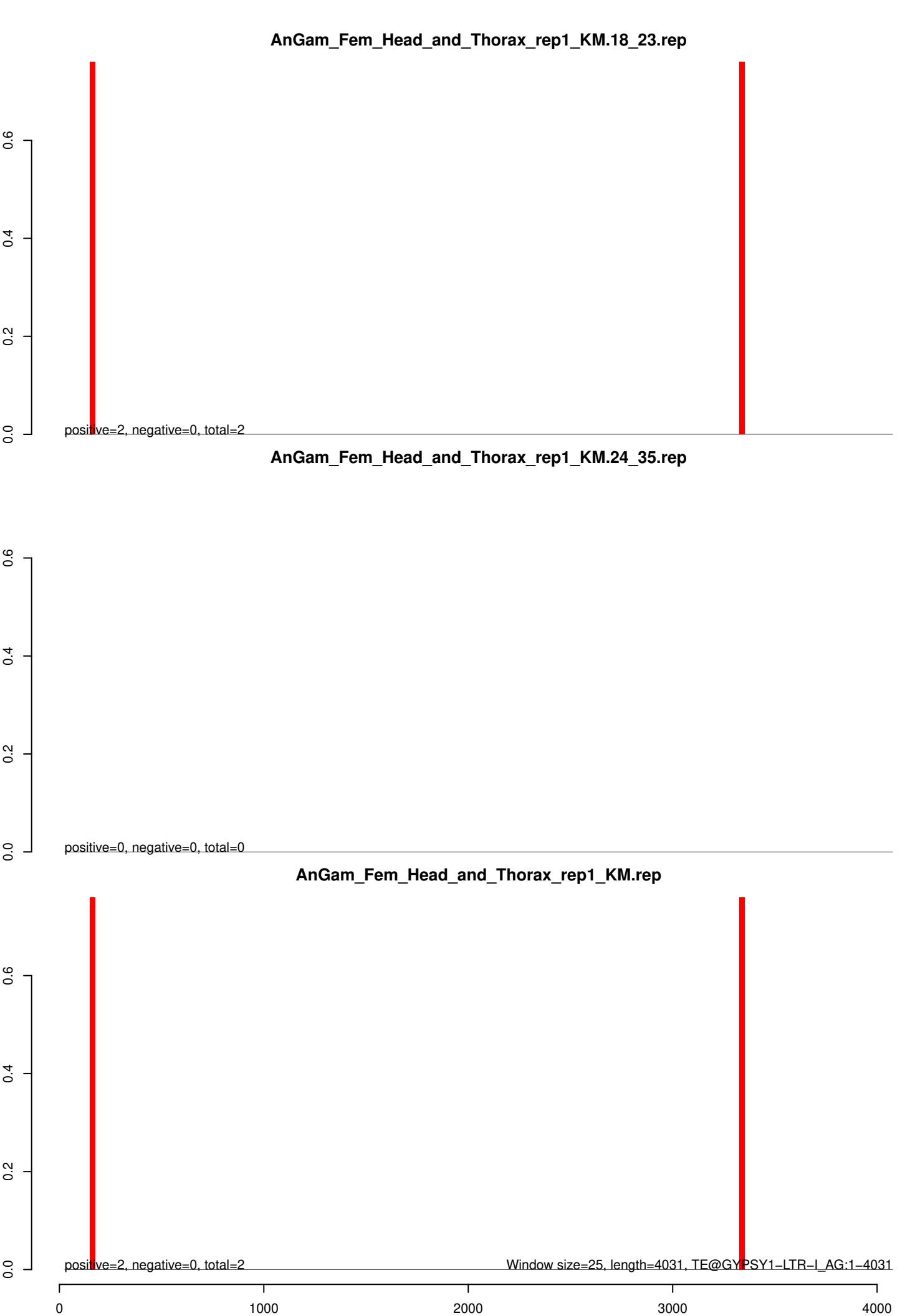

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=2, total=2
Window size=25, length=1087, TE@HELITRON2N_AG:1−1087
0
200
400
600
800
1000

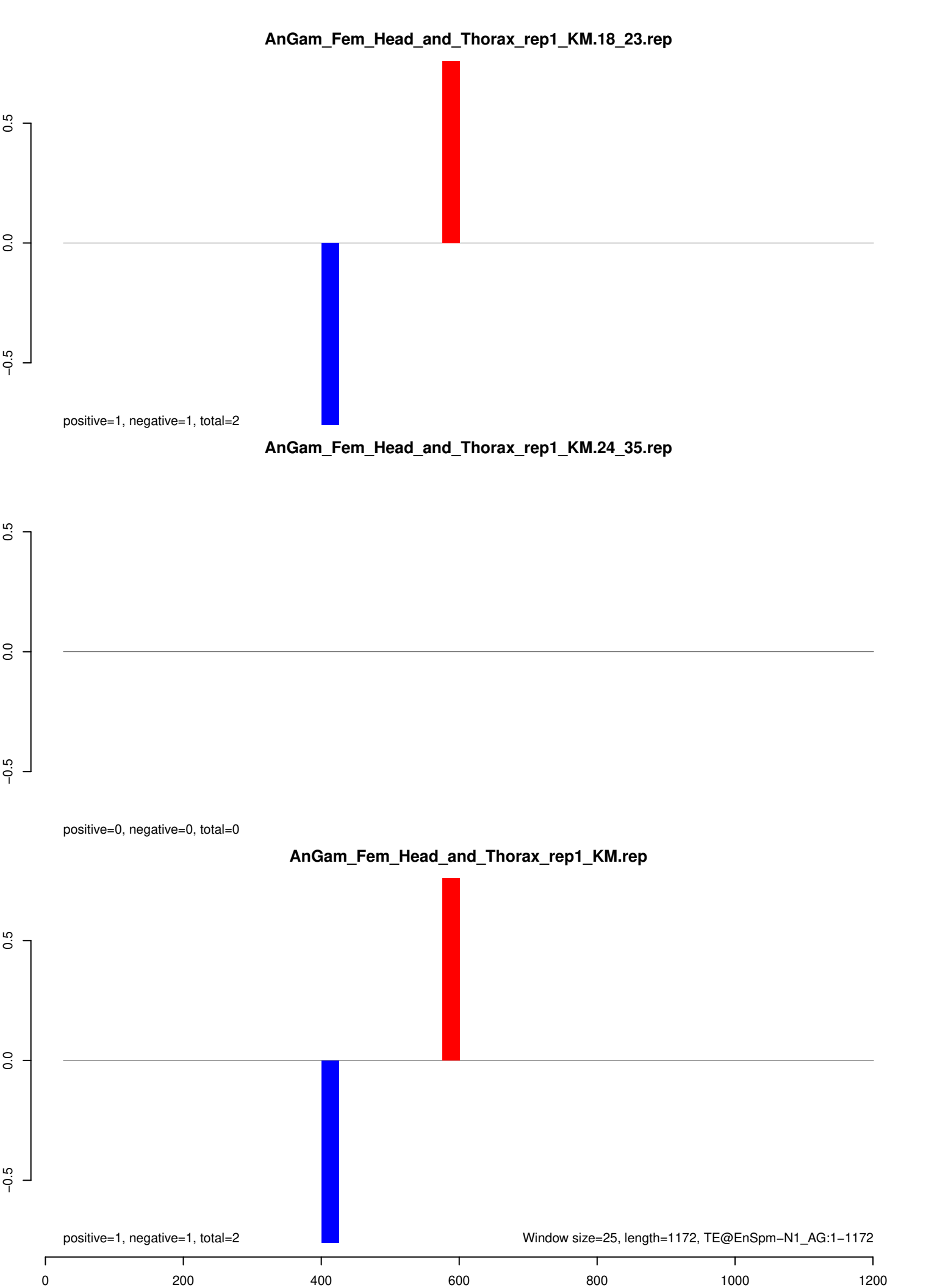

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
Window size=25, length=6861, TE@GYPSY7−LTR−I_AG:1−6861
0
1000
2000
3000
4000
5000
6000
7000

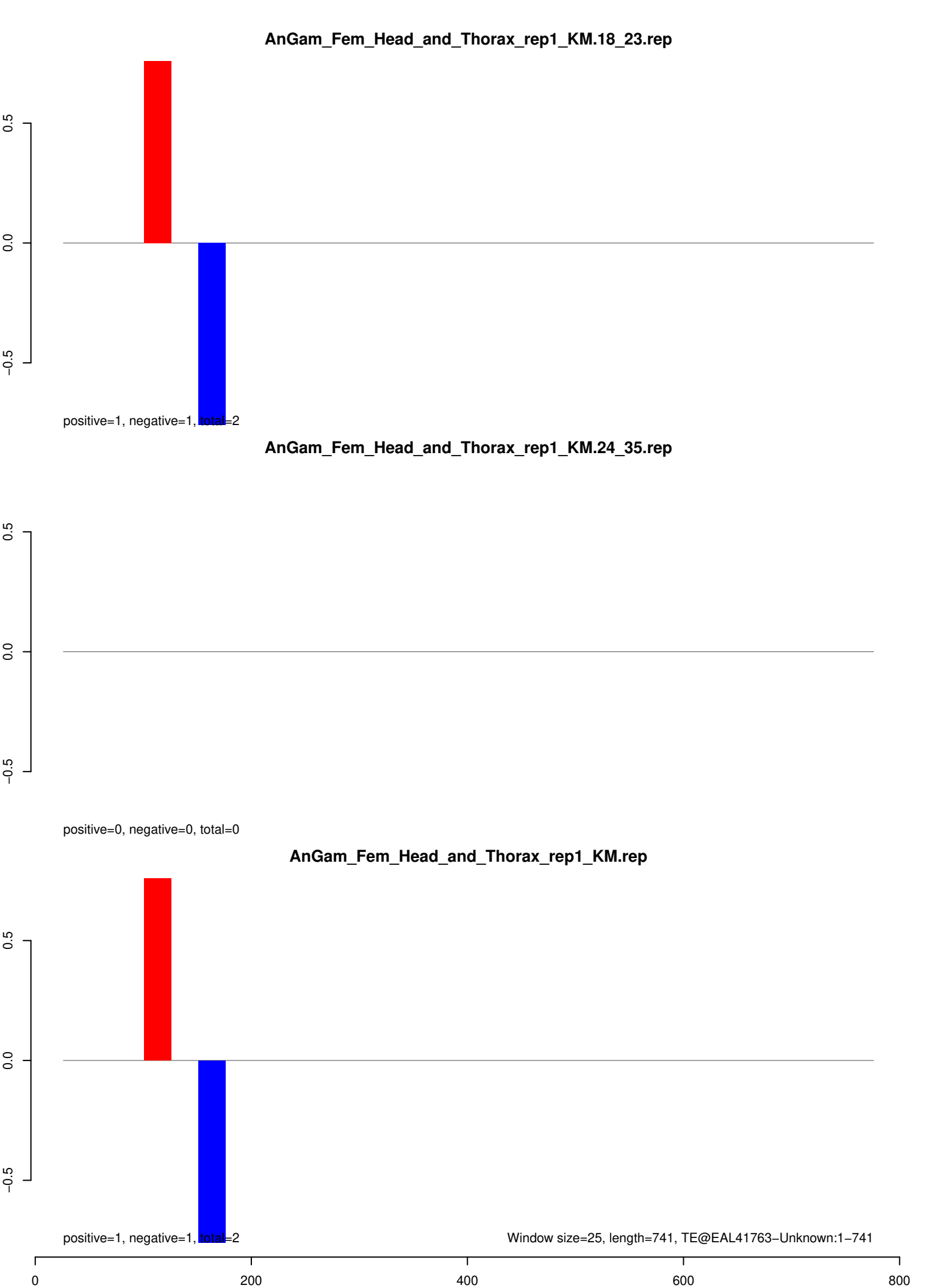

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=5083, TE@GYPSY69-LTR-I_AG:1-5083
0
1000
2000
3000
4000
5000

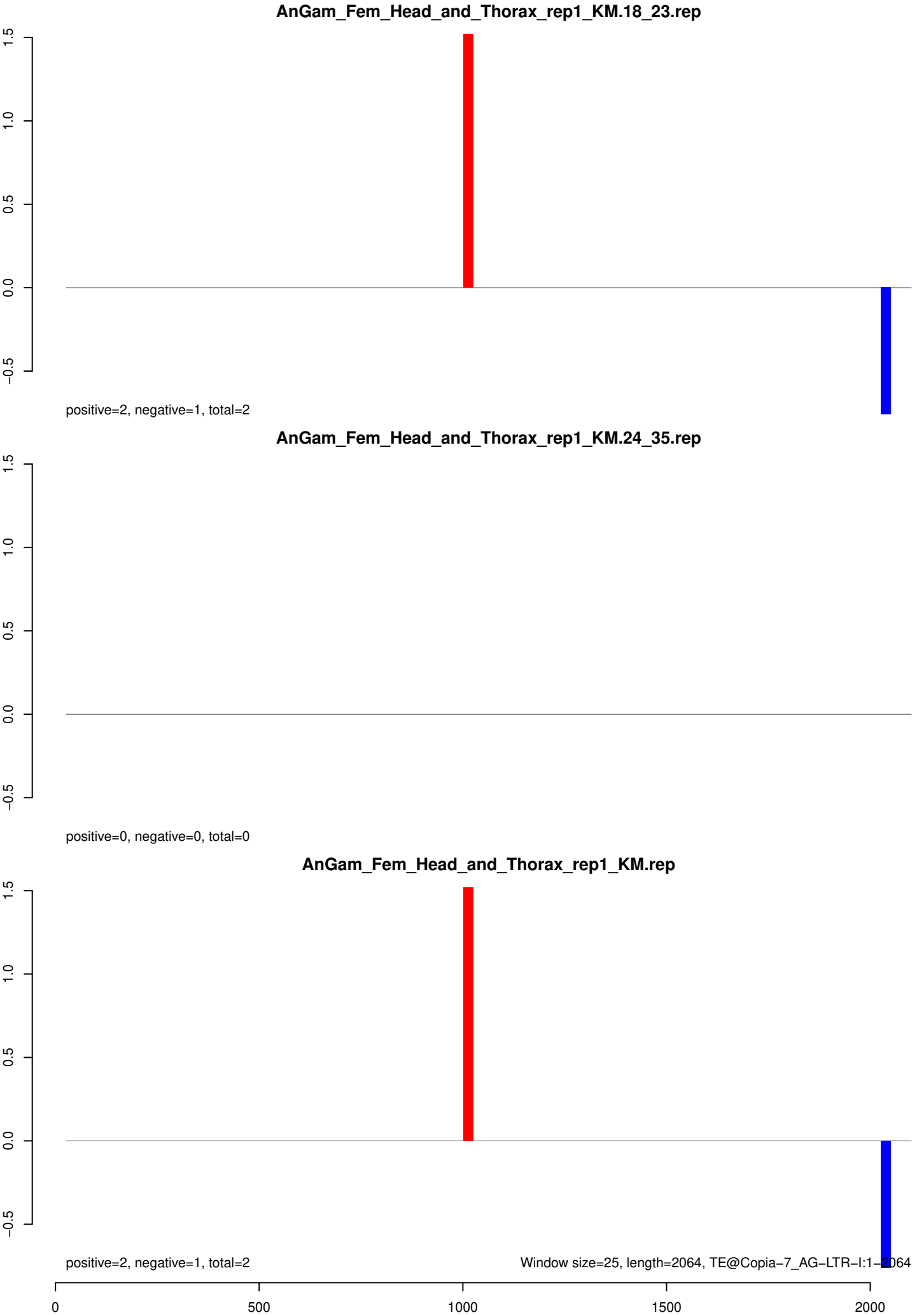

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=4793, TE@GYPSY61−LTR−I_AG:1−4793
0
1000
2000
3000
4000
5000

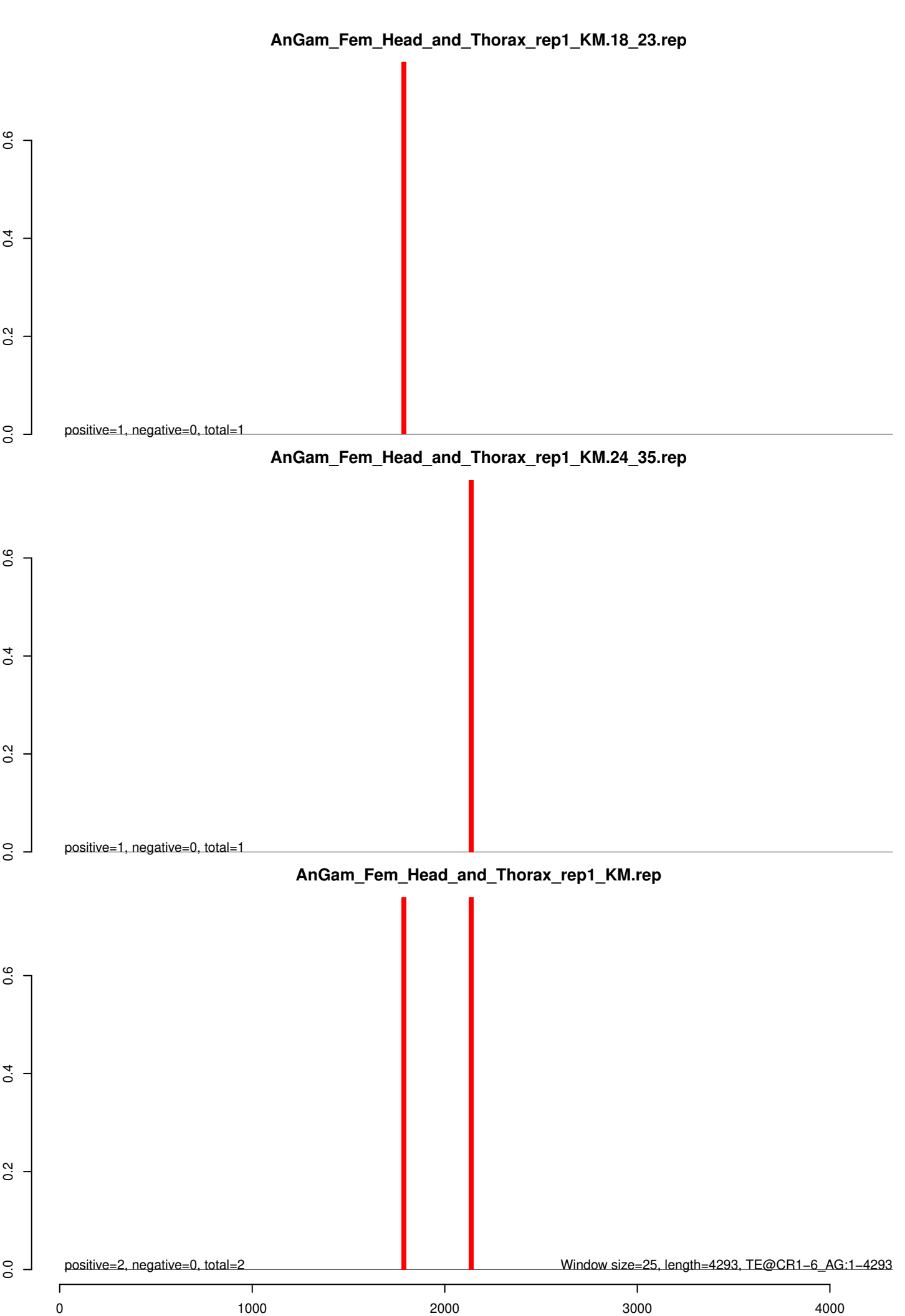

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
positive=0, negative=4, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
positive=0, negative=4, total=4
Window size=25, length=4765, TE@GYPSY5−LTR−I_AG:1−4765
0
1000
2000
3000
4000

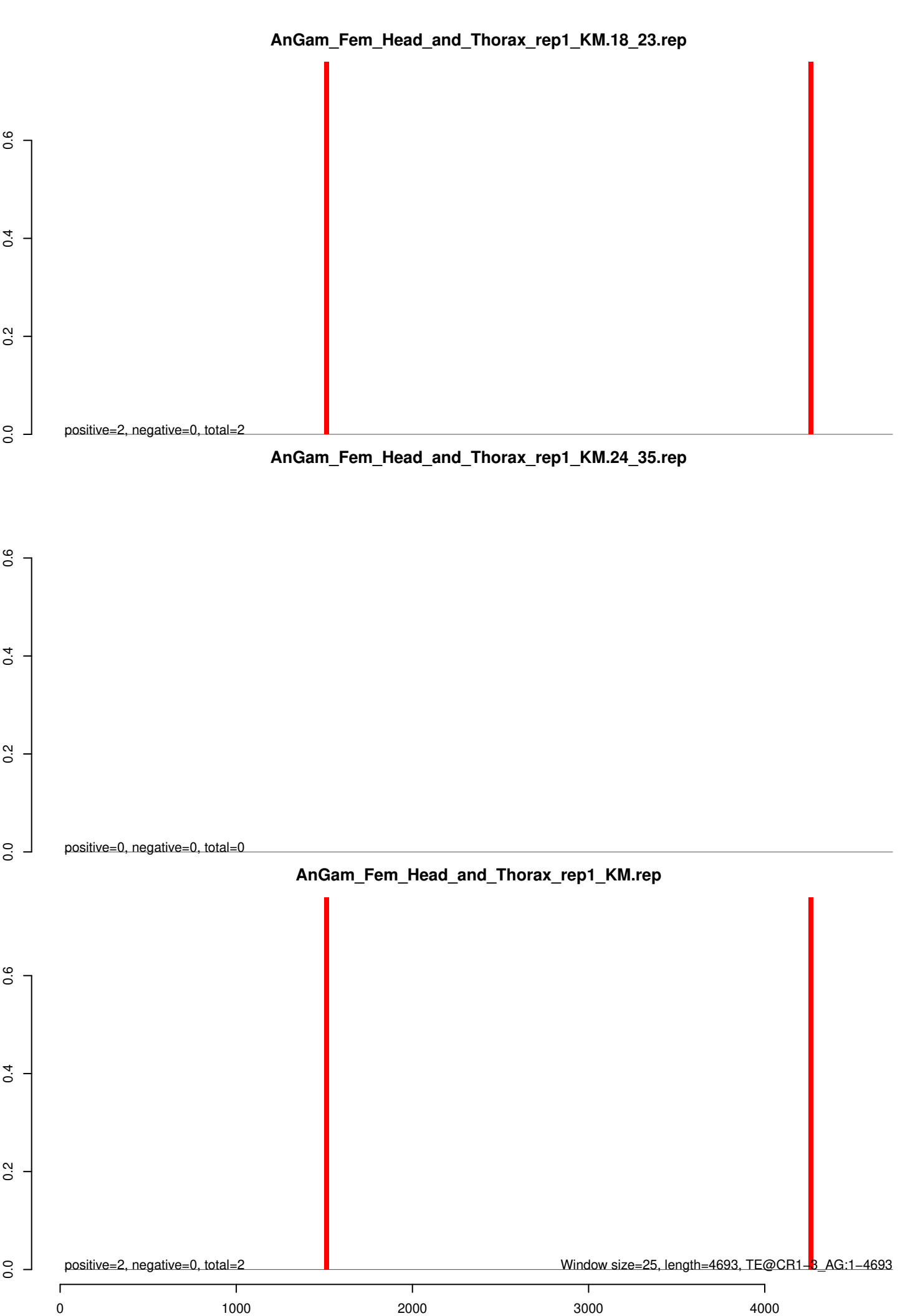

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=4031, TE@GYPSY1-LTR-I_AG:1-4031
0
1000
2000
3000
4000

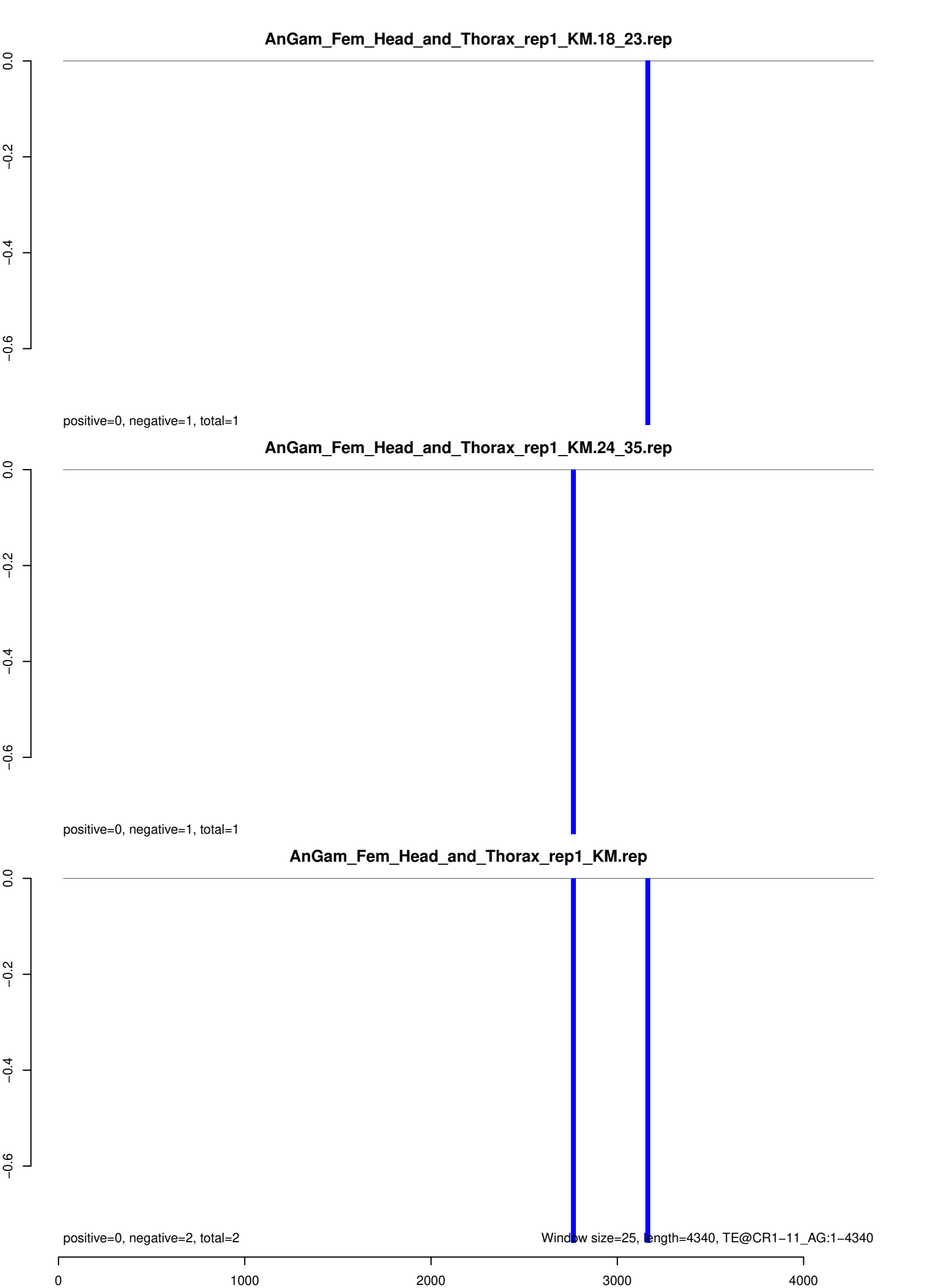

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=1172, TE@EnSpm−N1_AG:1−1172
0
200
400
600
800
1000
1200

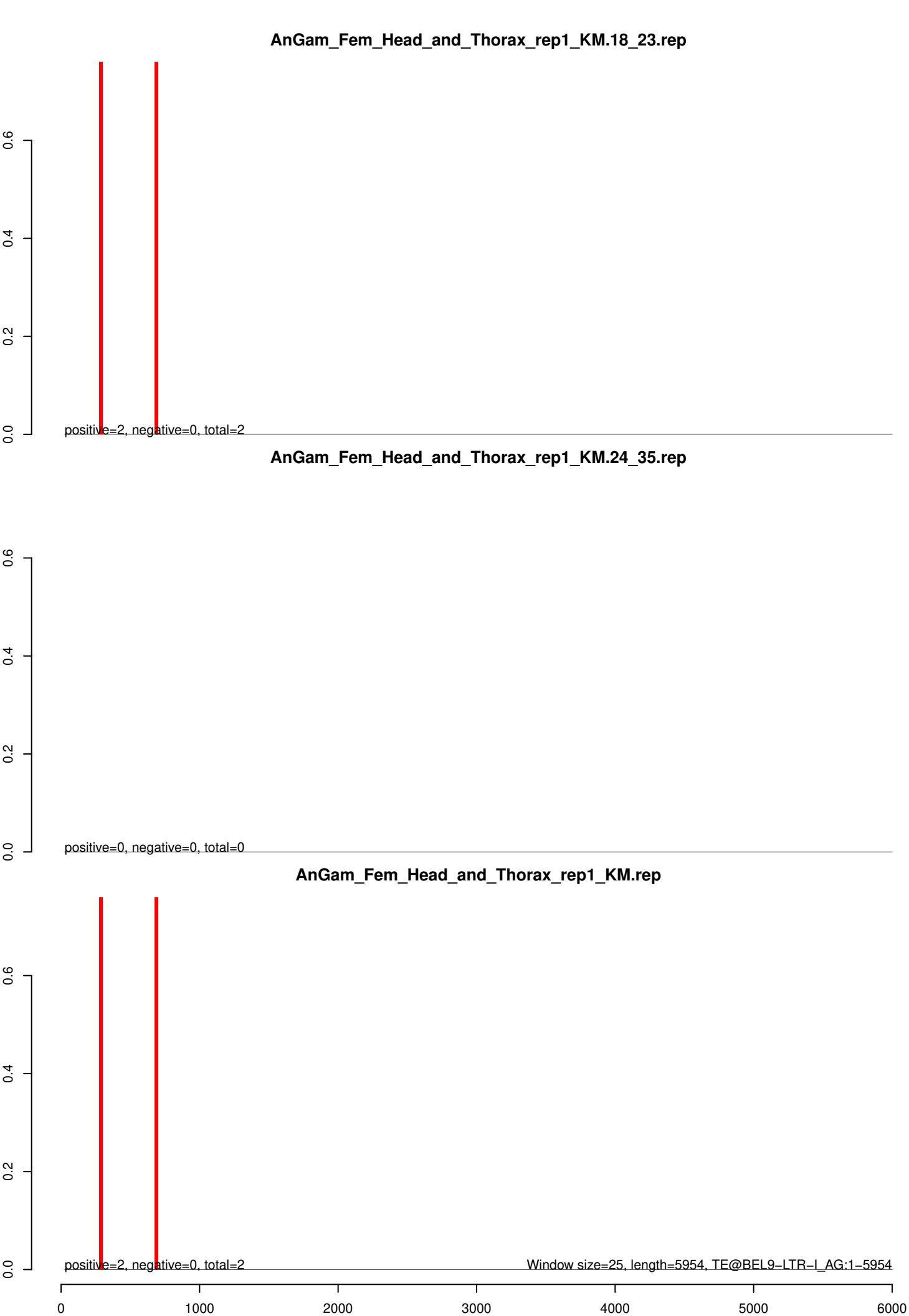

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
positive=1, negative=1, total=2
Window size=25, length=741, TE@EAL41763−Unknown:1−741
0
200
400
600
800

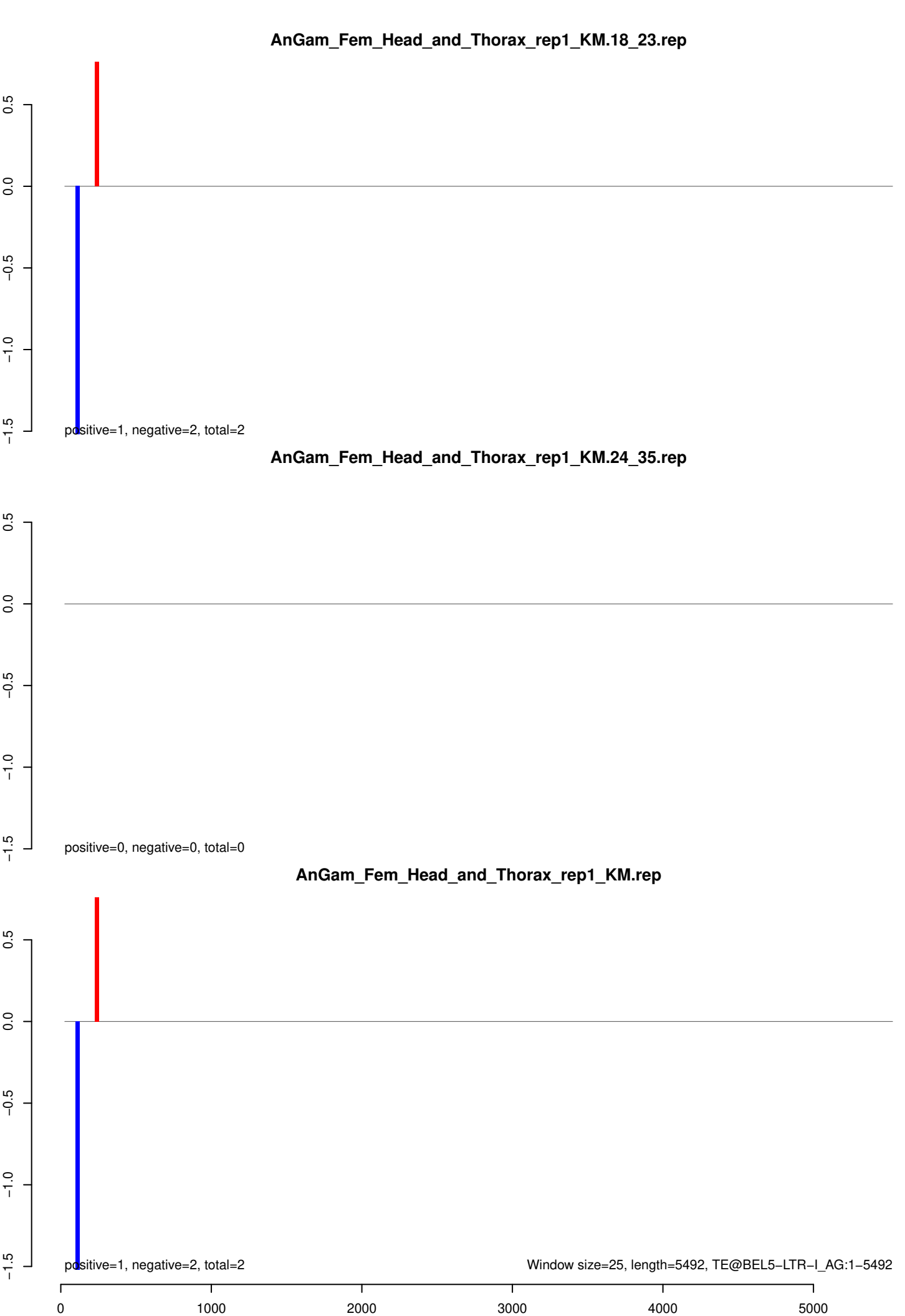

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=1, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
−0.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
−0.5
positive=2, negative=1, total=2
Window size=25, length=2064, TE@Copia−7_AG−LTR−I:1−2064
0
500
1000
1500
2000

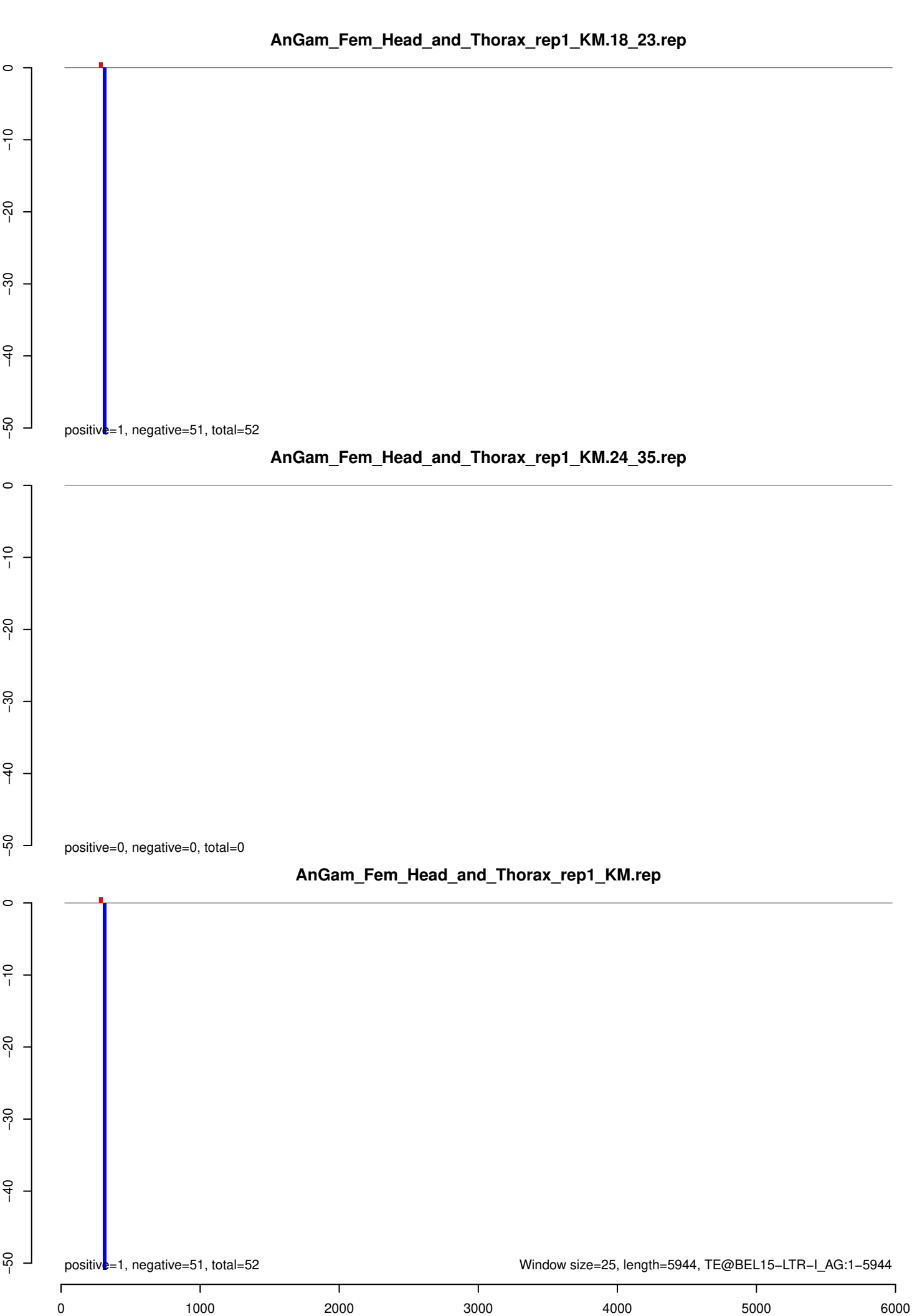

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=4293, TE@CR1−6_AG:1−4293
0
1000
2000
3000
4000

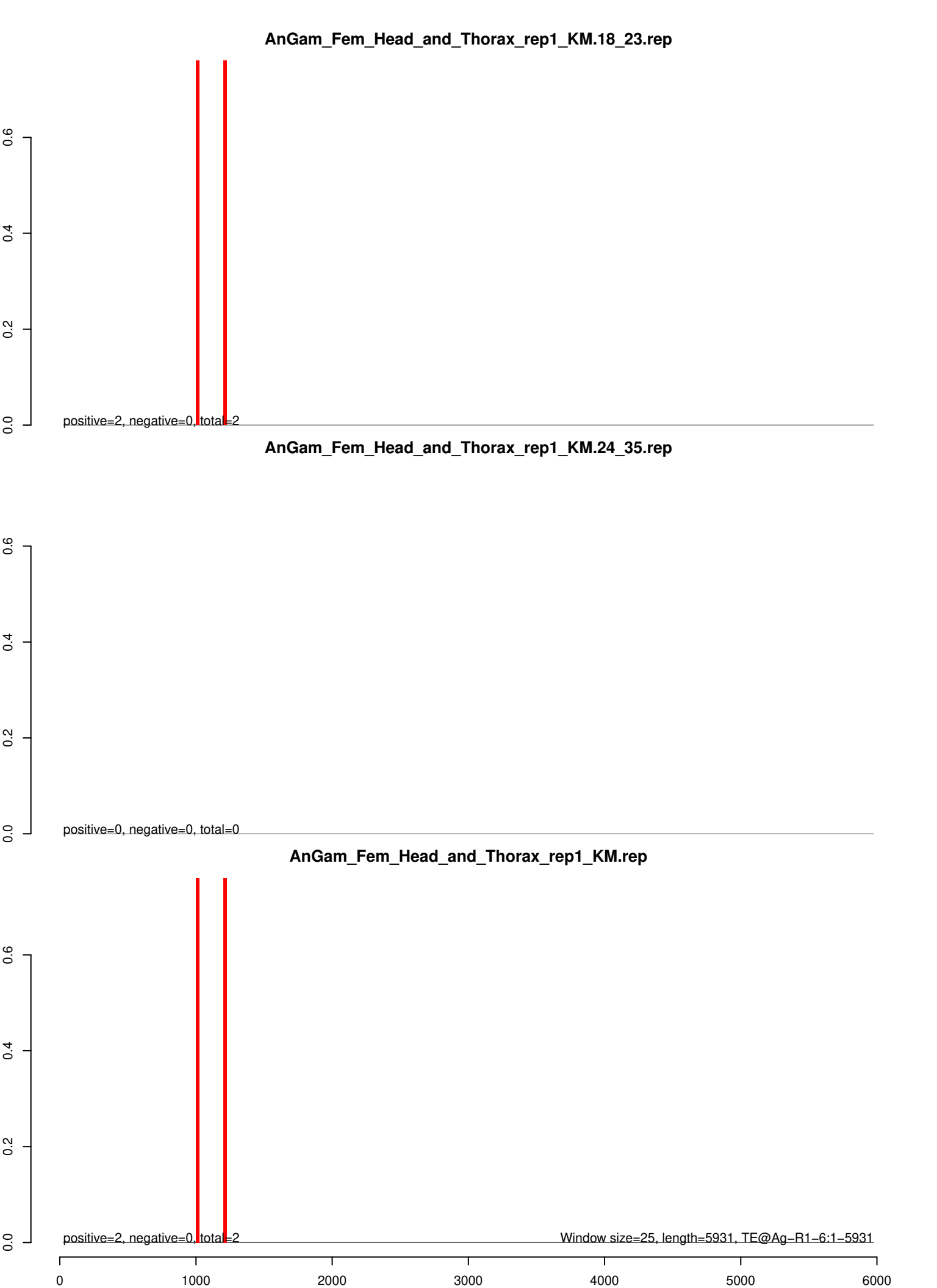

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=4693, TE@CR1–3_AG:1–4693
0
1000
2000
3000
4000

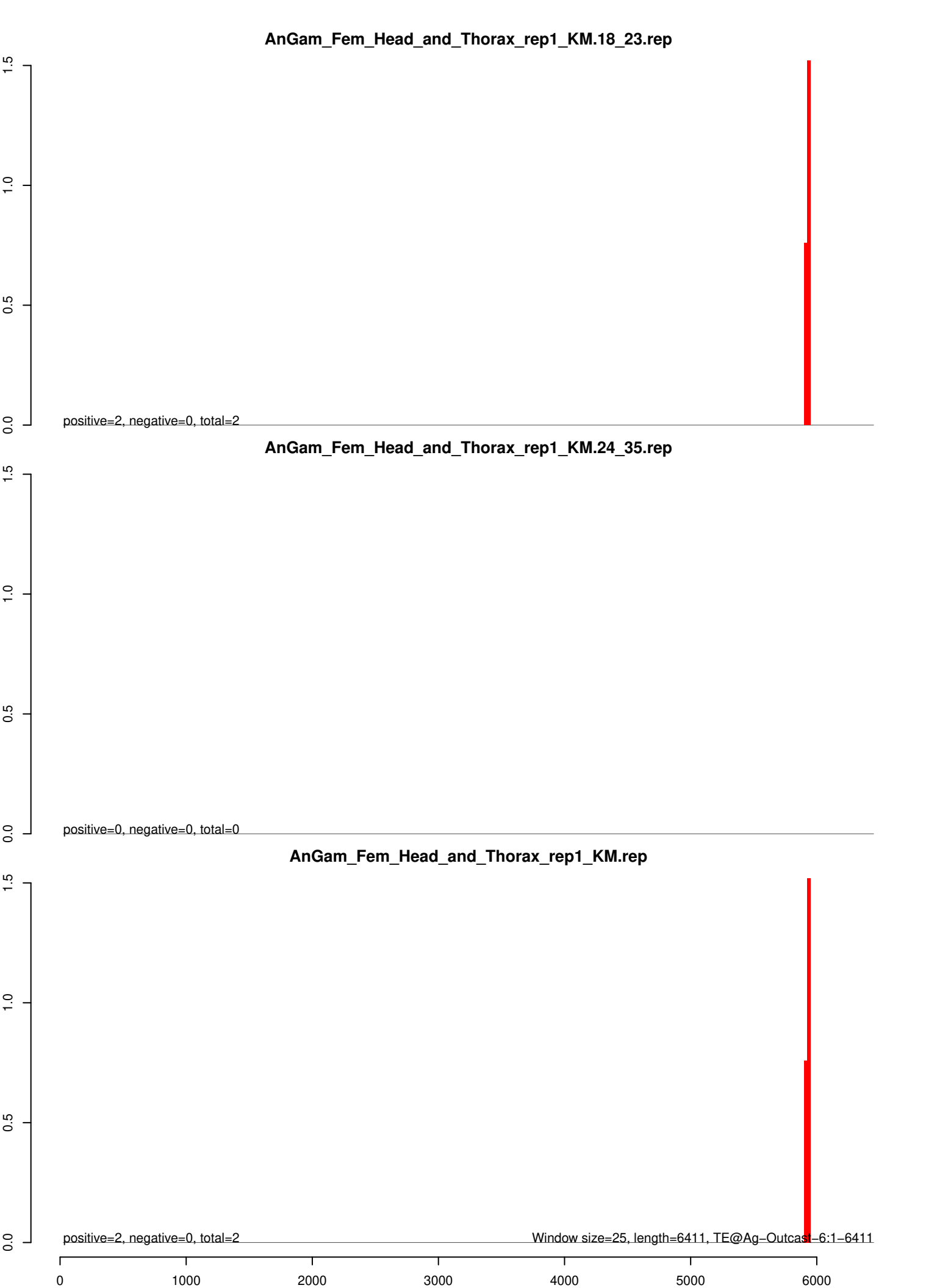

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=2, total=2
Window size=25, length=4340, TE@CR1−11_AG:1−4340
0
1000
2000
3000
4000

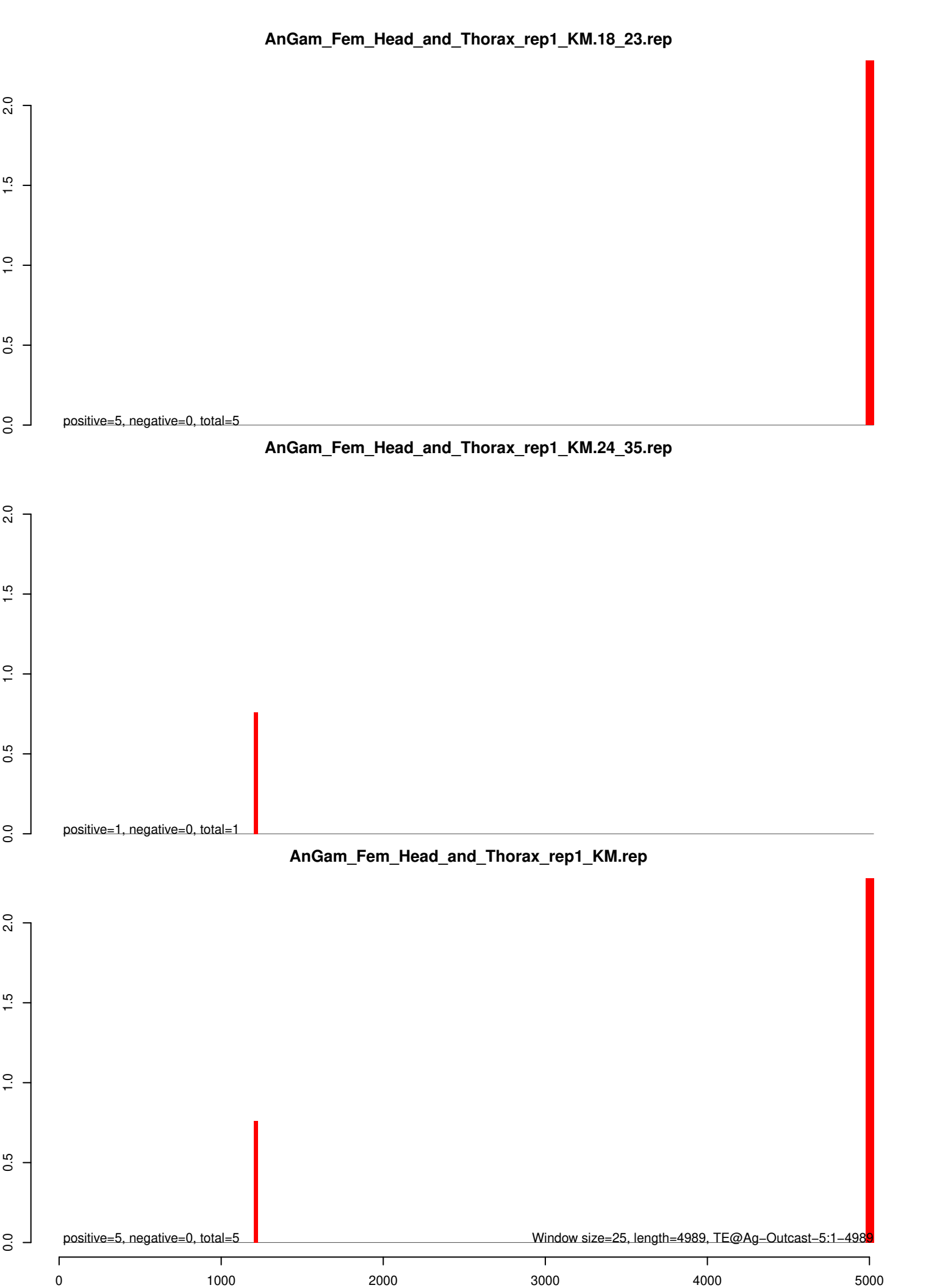

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=5954, TE@BEL9−LTR−I_AG:1−5954
0
1000
2000
3000
4000
5000
6000

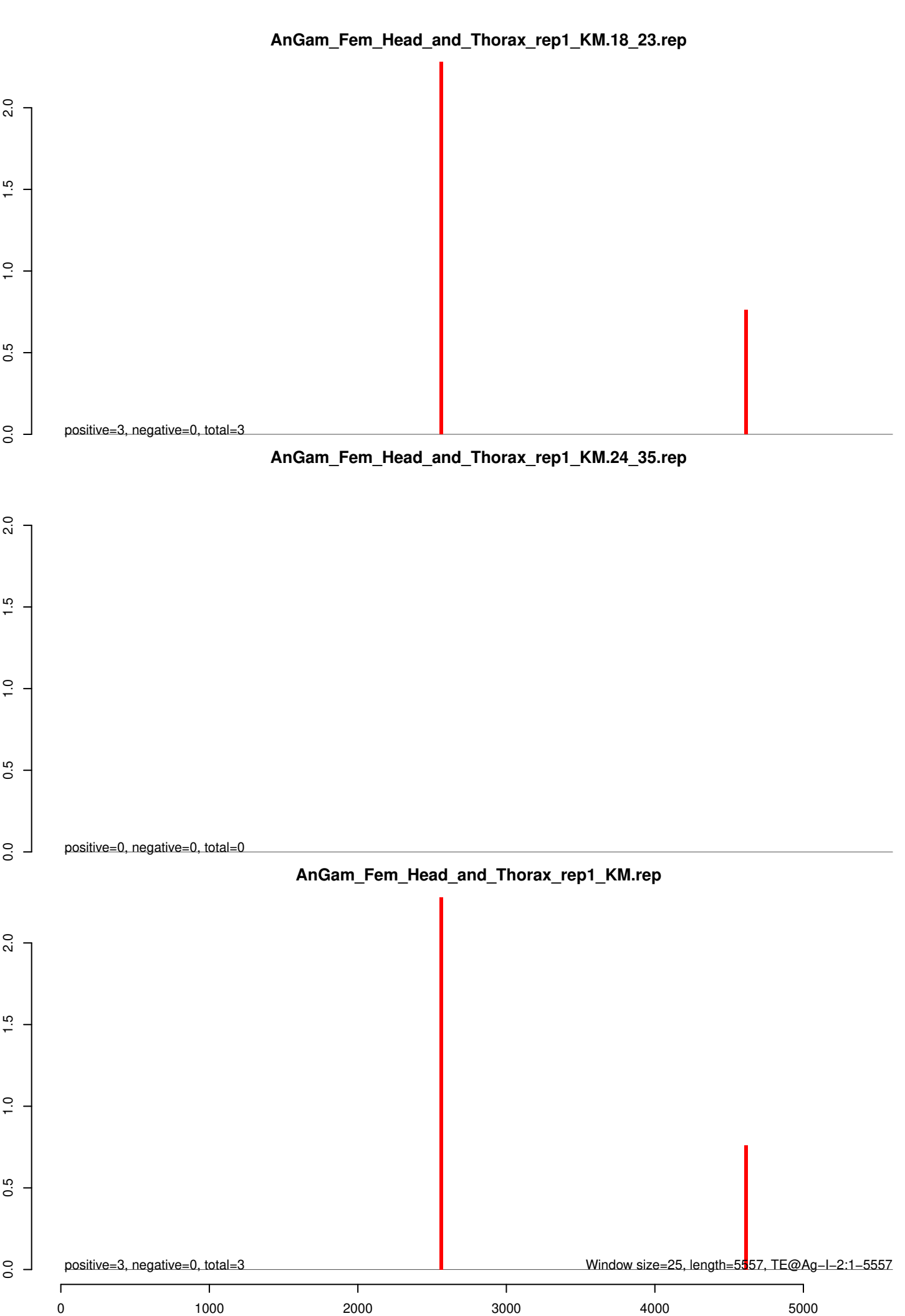

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.5
0.0
−0.5
−1.0
−1.5
positive=1, negative=2, total=2
Window size=25, length=5492, TE@BEL5−LTR−I_AG:1−5492
0
1000
2000
3000
4000
5000

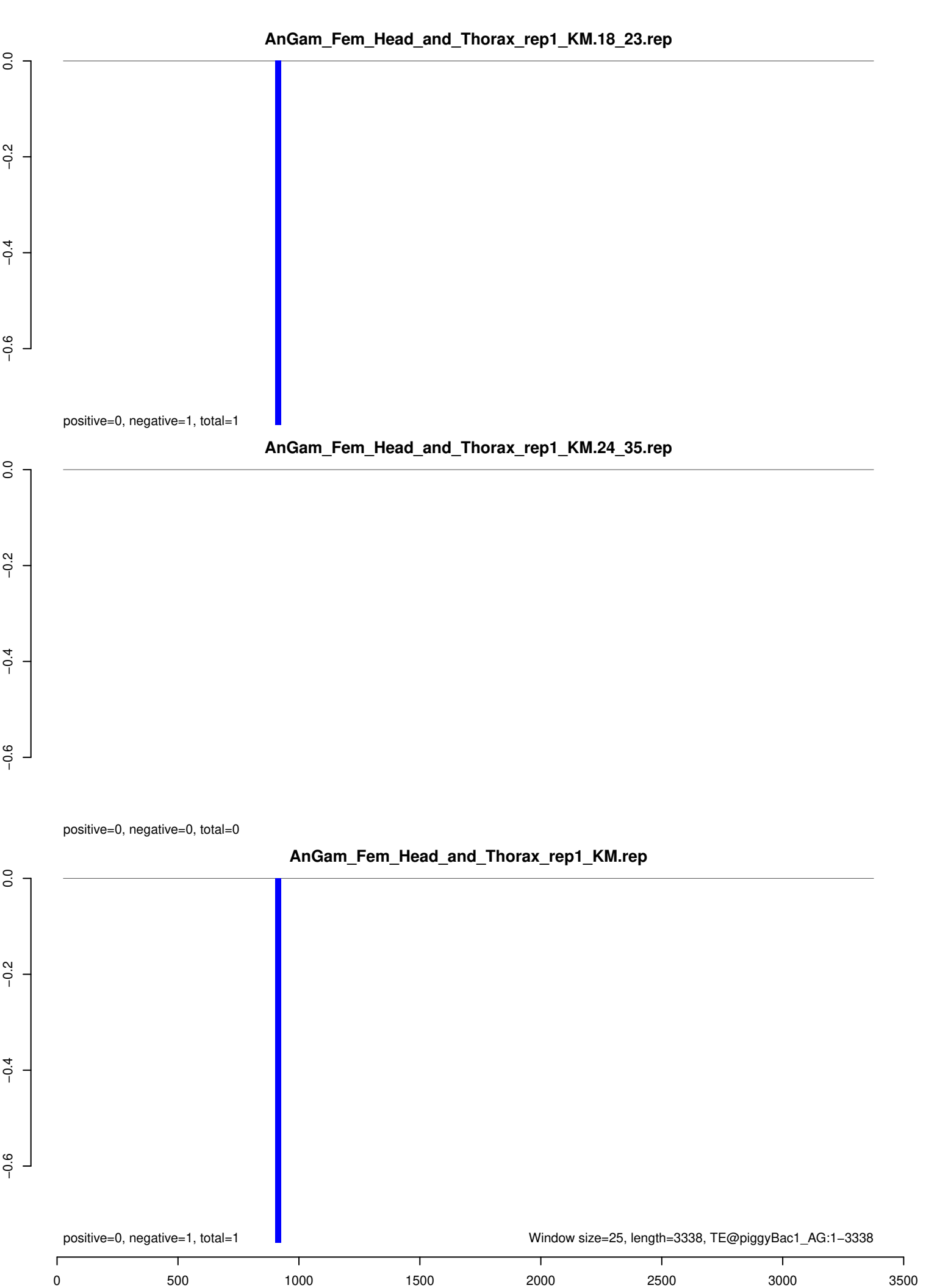

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−10
−20
−30
−40
−50
positive=1, negative=51, total=52
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−10
−20
−30
−40
−50
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−10
−20
−30
−40
−50
positive=1, negative=51, total=52
Window size=25, length=5944, TE@BEL15−LTR−I_AG:1−5944
0
1000
2000
3000
4000
5000
6000

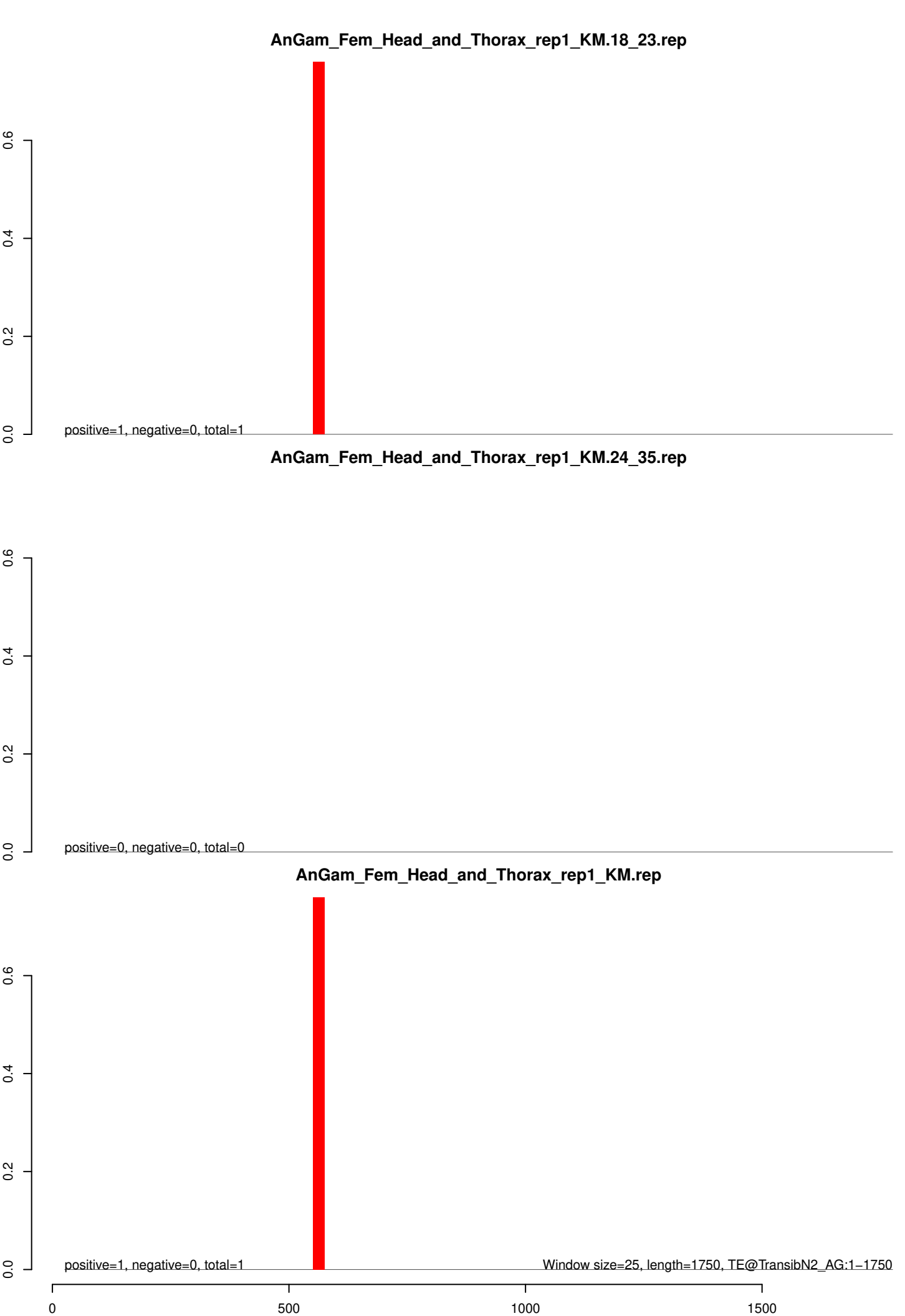

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=5931, TE@Ag−R1−6:1−5931
0
1000
2000
3000
4000
5000
6000

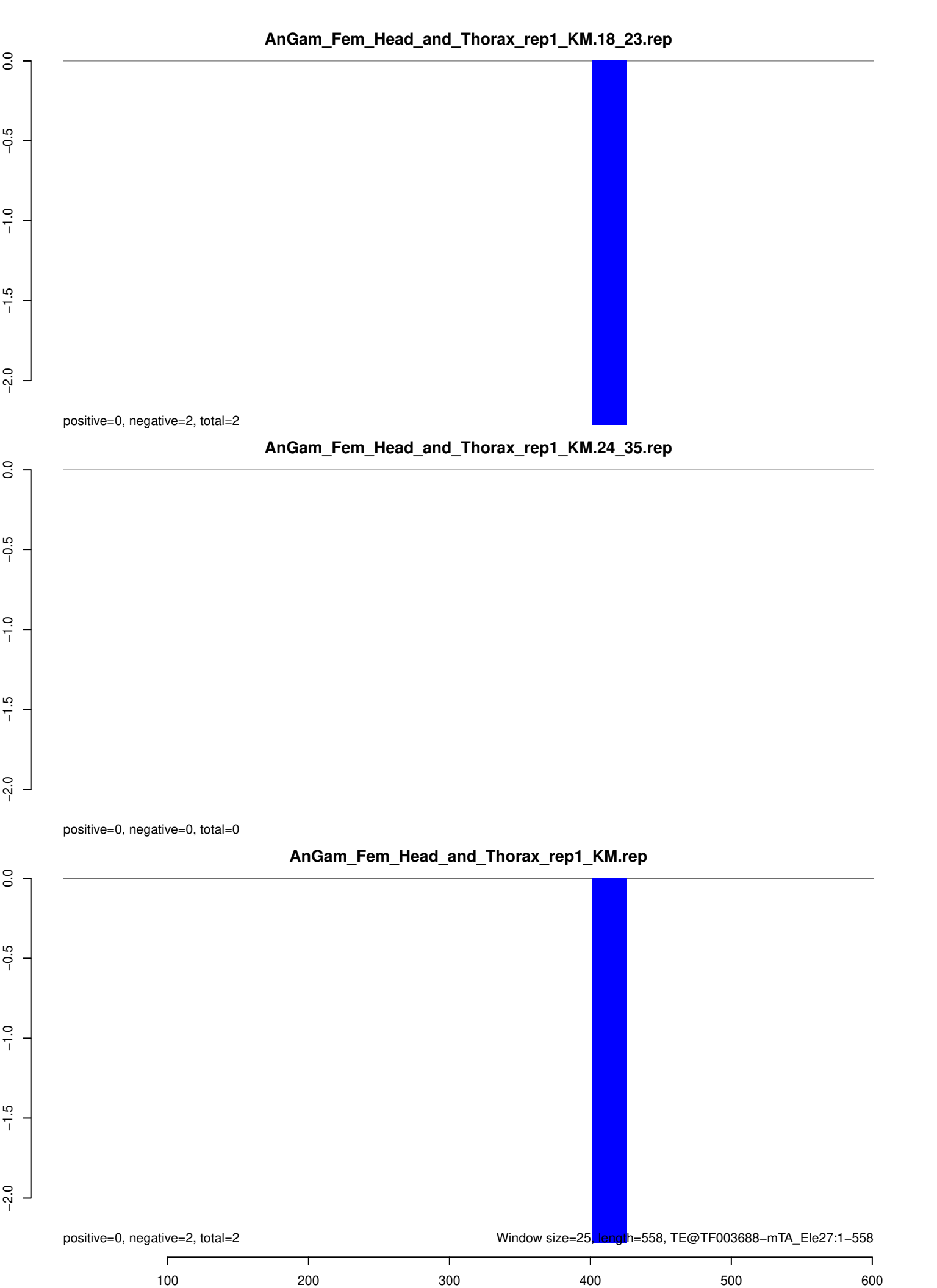

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
1.5
1.0
0.5
0.0
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
1.5
1.0
0.5
0.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
1.5
1.0
0.5
0.0
positive=2, negative=0, total=2
Window size=25, length=6411, TE@Ag−Outcast−6:1−6411
0
1000
2000
3000
4000
5000
6000

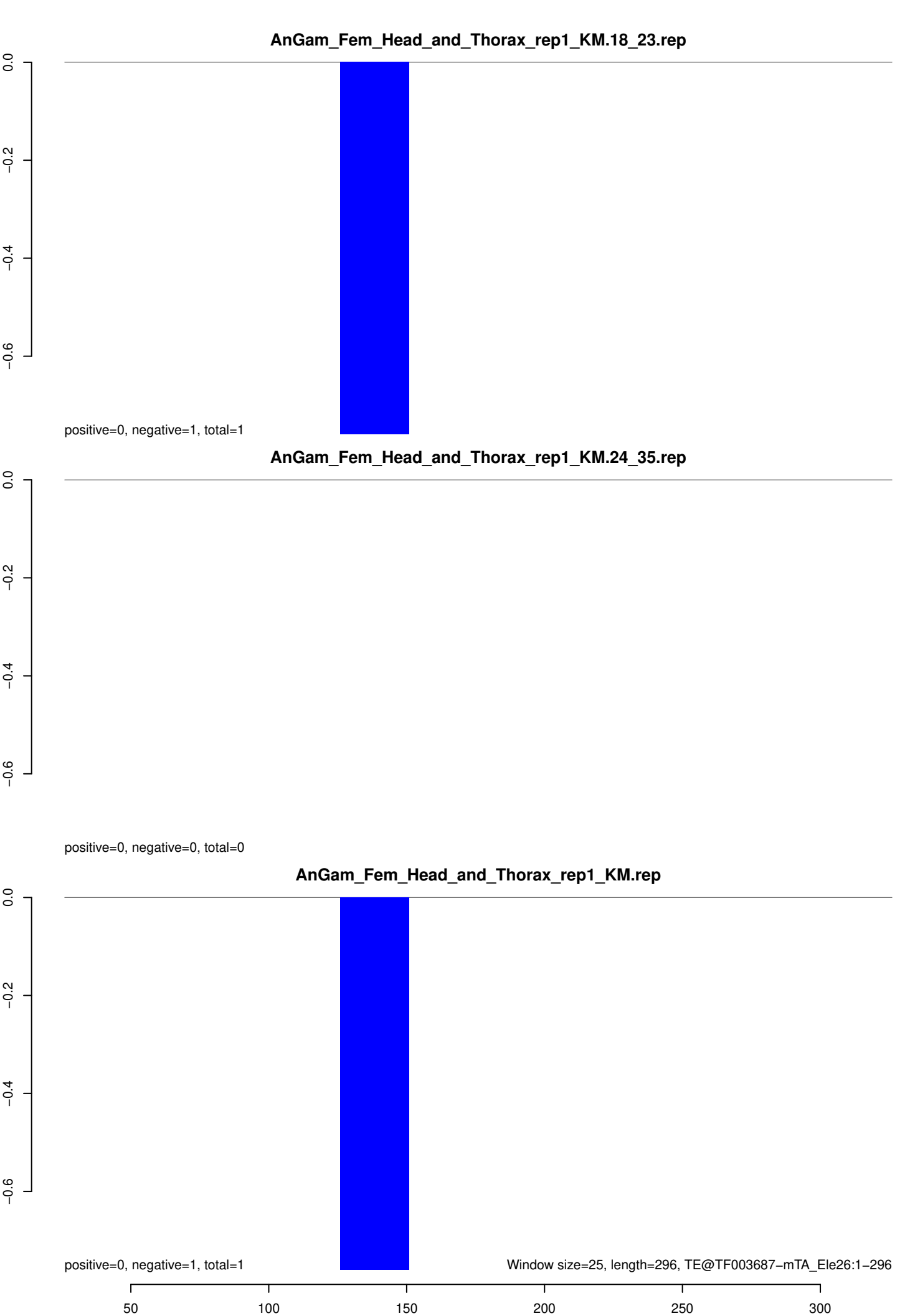

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=5, negative=0, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=5, negative=0, total=5
Window size=25, length=4989, TE@Ag–Outcast–5:1–4989
0.0
0.5
1.0
1.5
2.0
0
1000
2000
3000
4000
5000

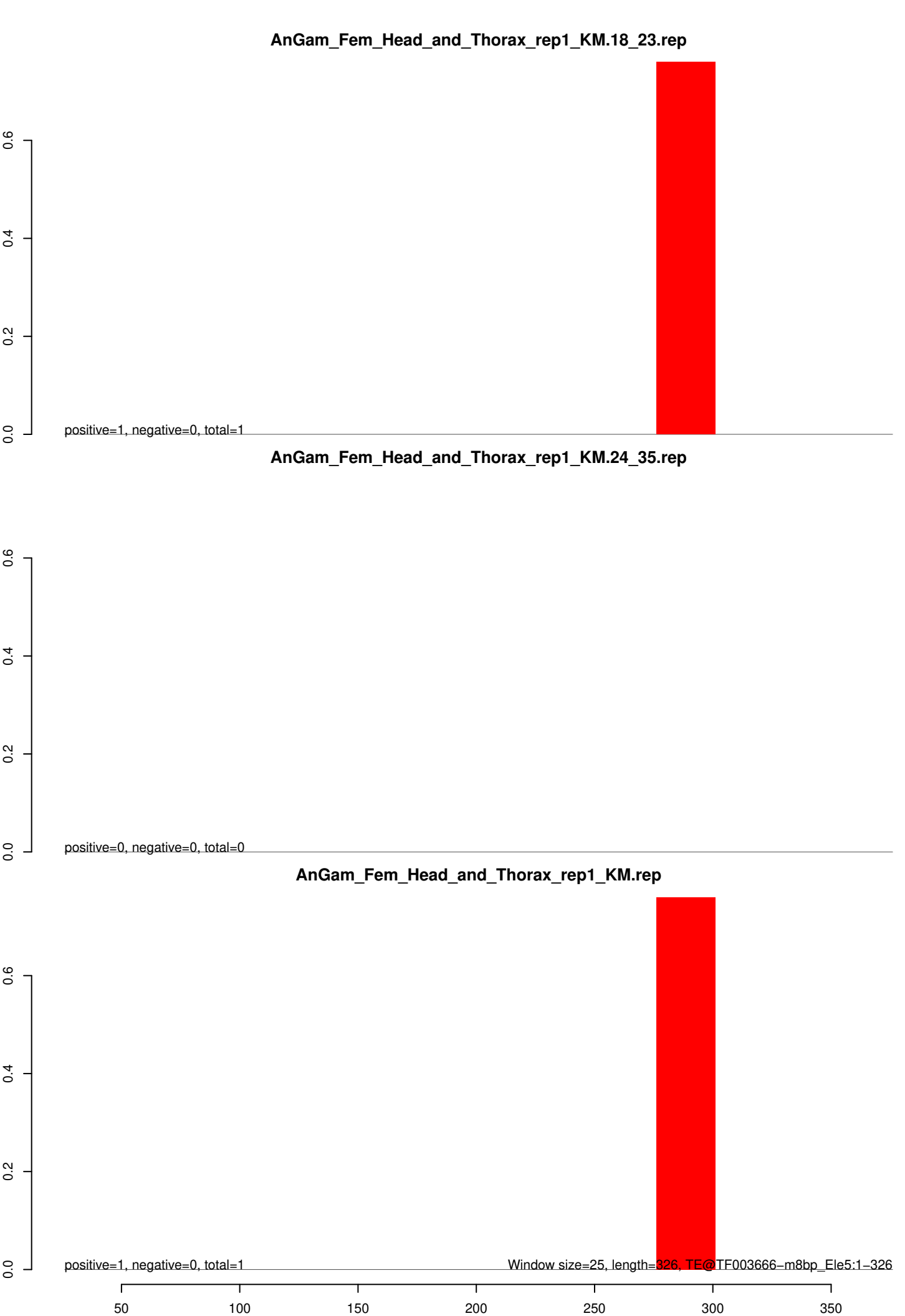

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.5
1.0
1.5
2.0
positive=3, negative=0, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.5
1.0
1.5
2.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.5
1.0
1.5
2.0
positive=3, negative=0, total=3
Window size=25, length=5557, TE@Ag–I–2:1–5557
0
1000
2000
3000
4000
5000

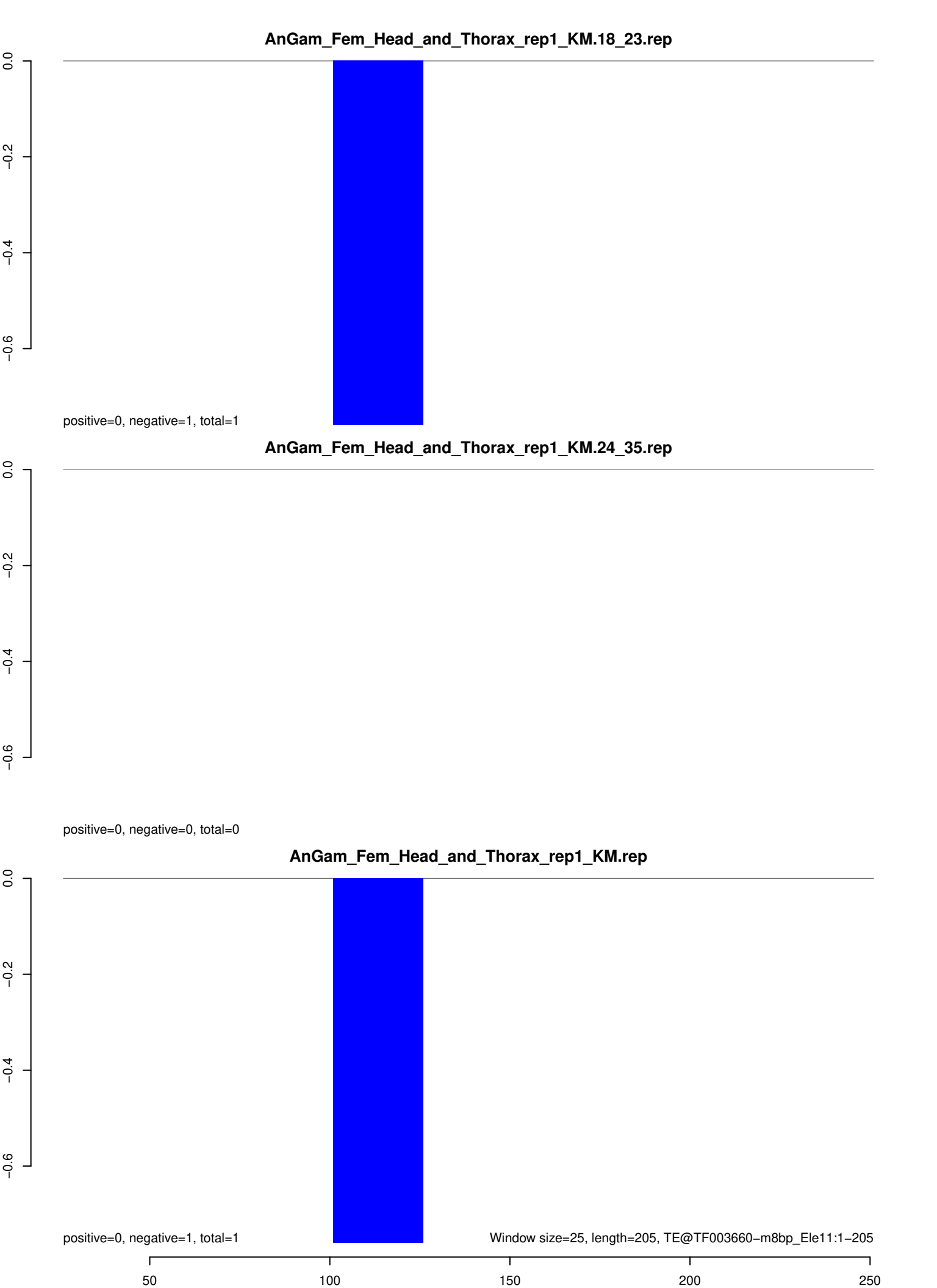

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=3338, TE@piggyBac1_AG:1−3338
0
500
1000
1500
2000
2500
3000
3500

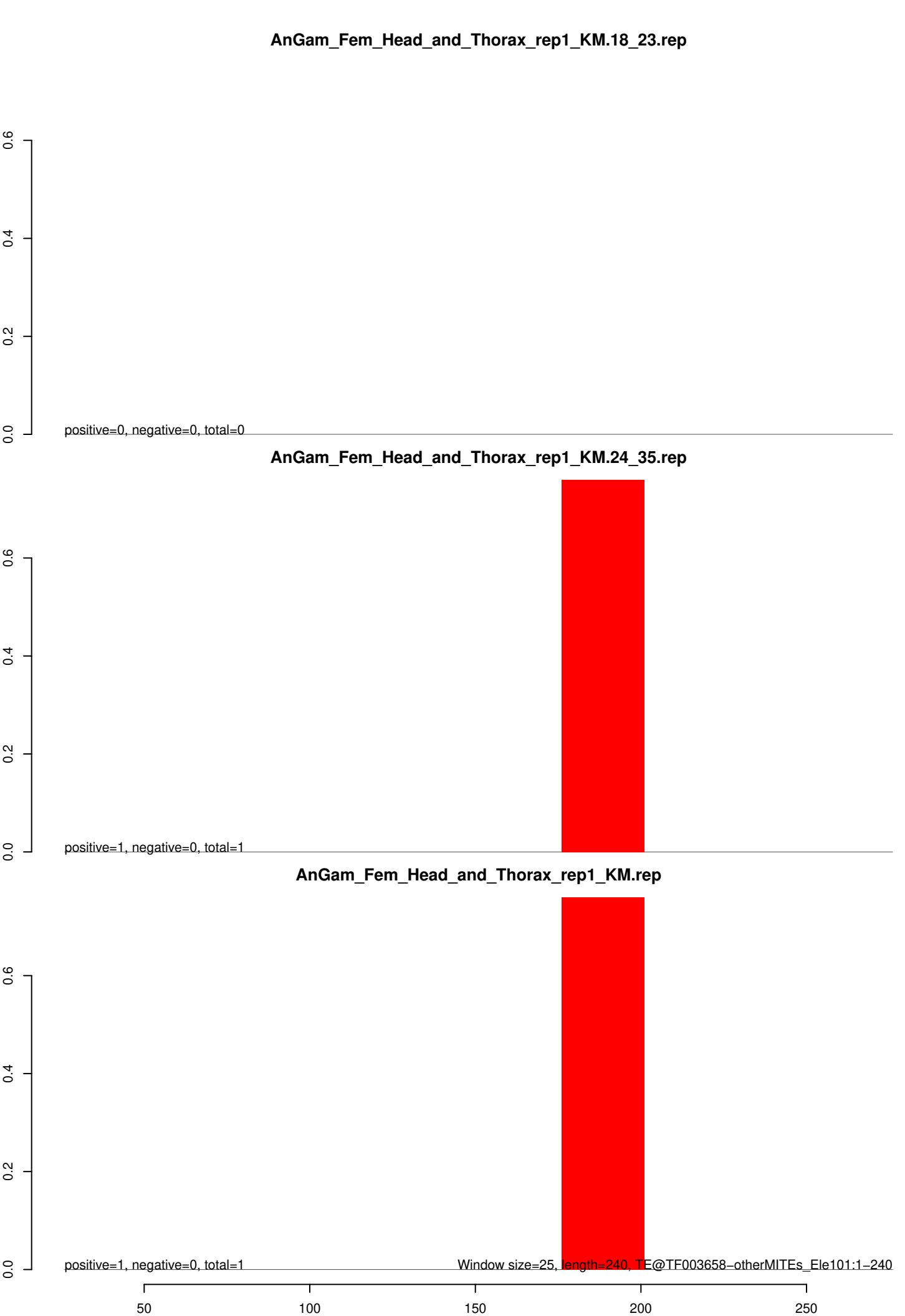

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=1750, TE@TransibN2_AG:1–1750
0
500
1000
1500

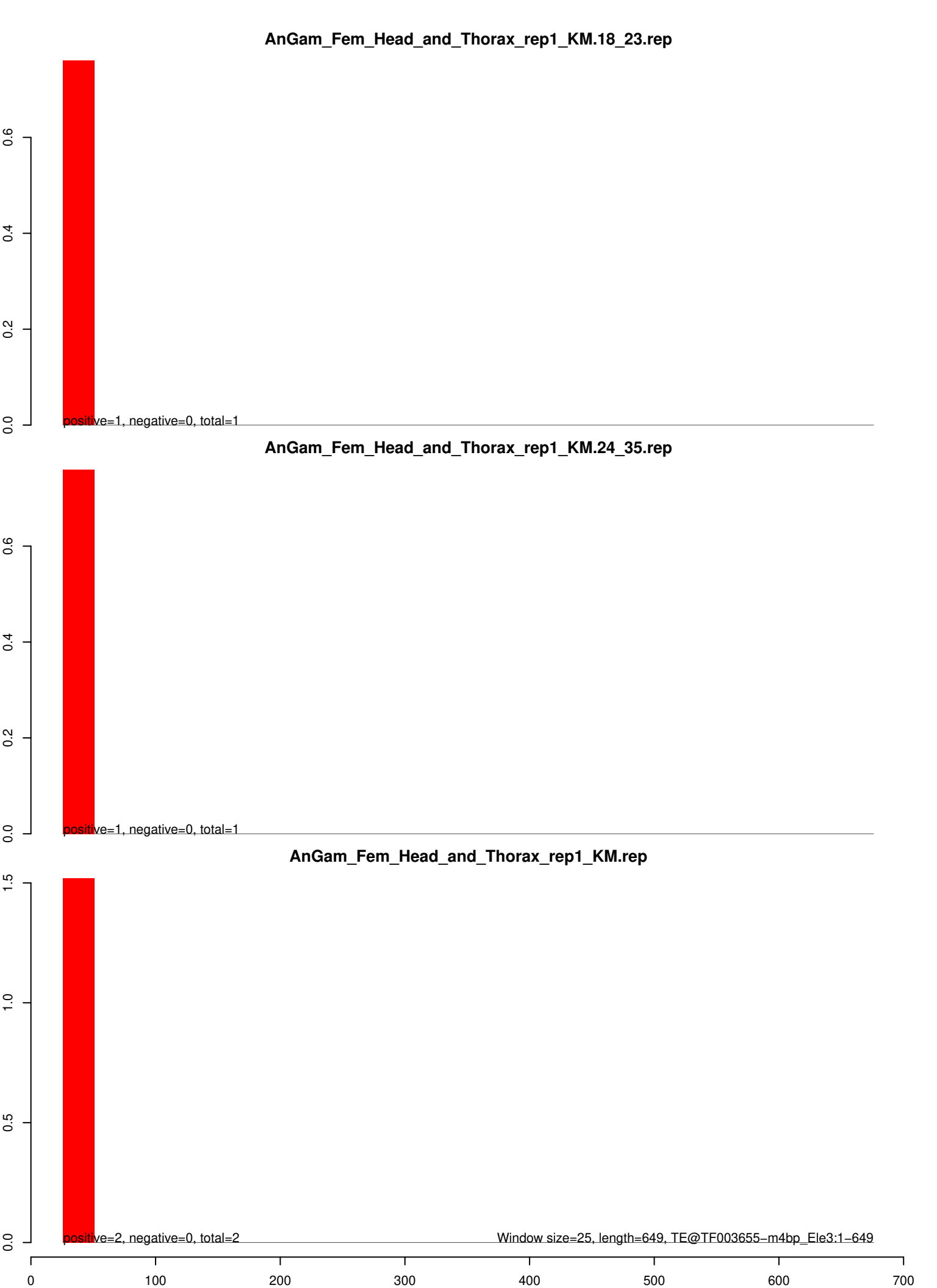

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=2, total=2
Window size=25, length=558, TE@TF003688−mTA_Ele27:1−558
100
200
300
400
500
600

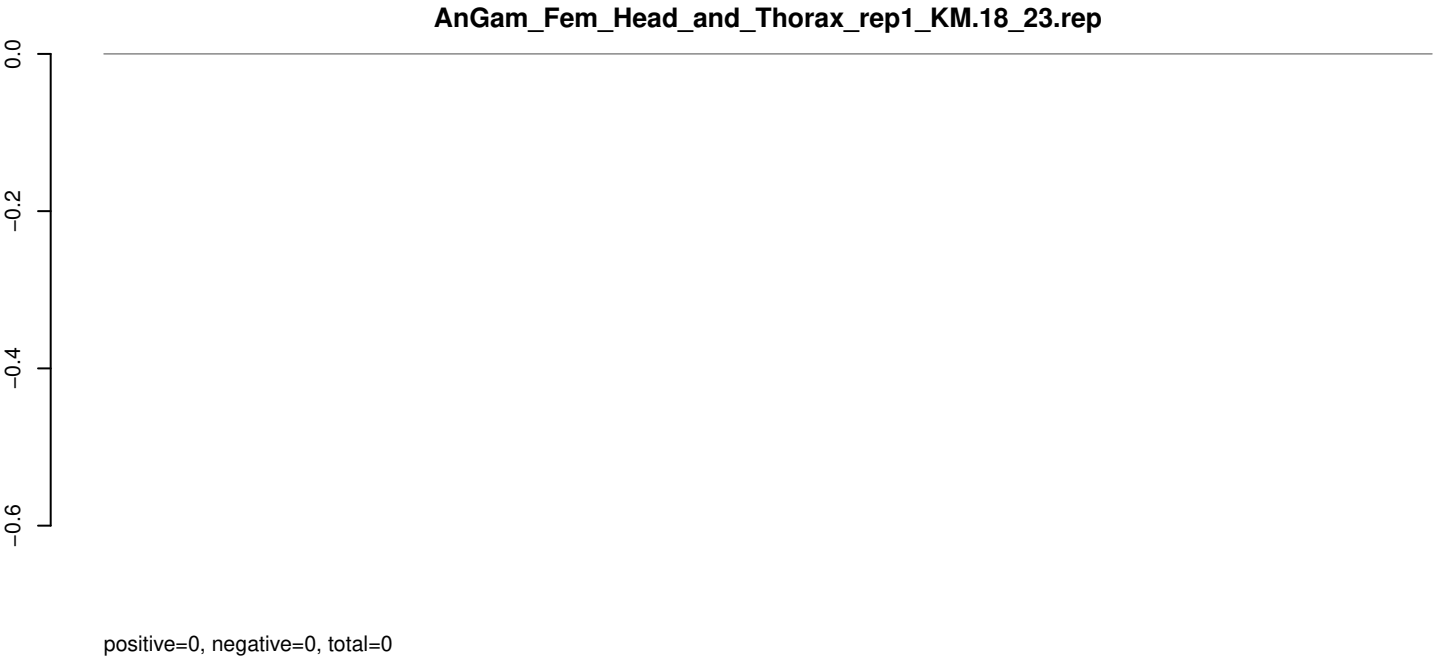

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=296, TE@TF003687−mTA_Ele26:1−296
50
100
150
200
250
300

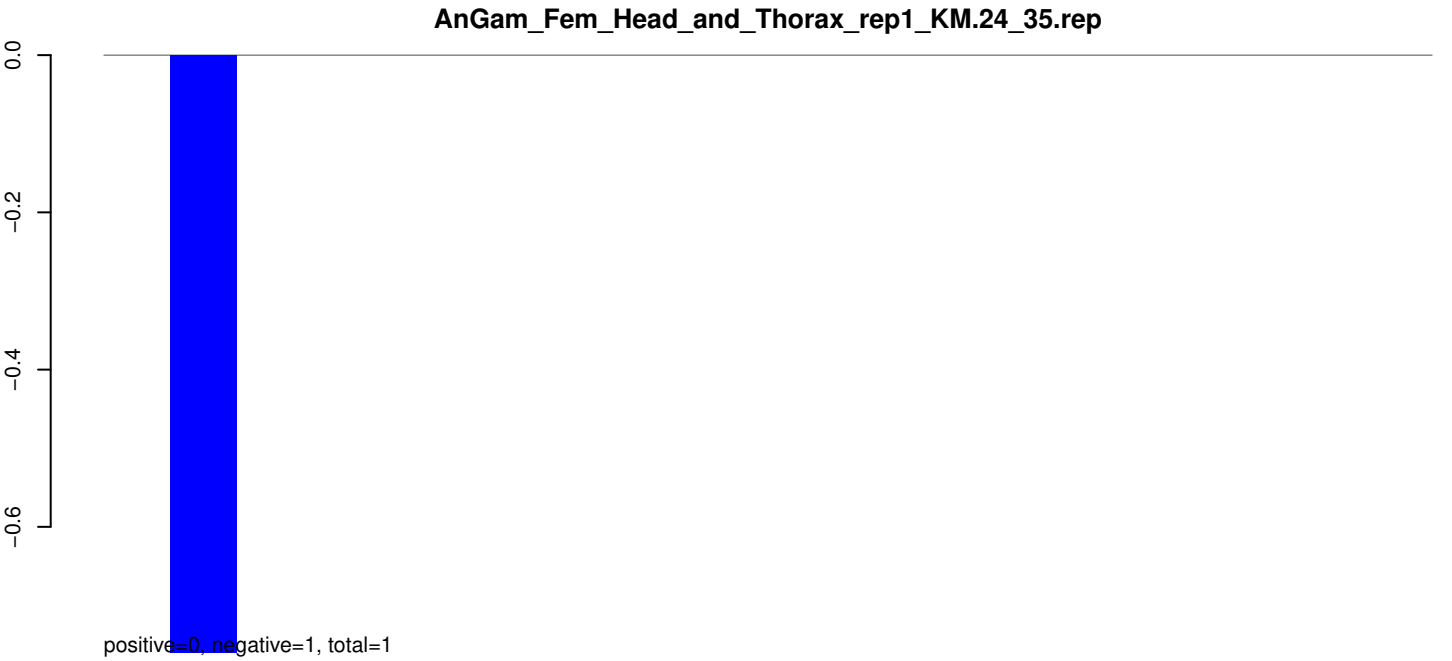

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=326, TE@TF003666–m8bp_Ele5:1–326
50
100
150
200
250
300
350

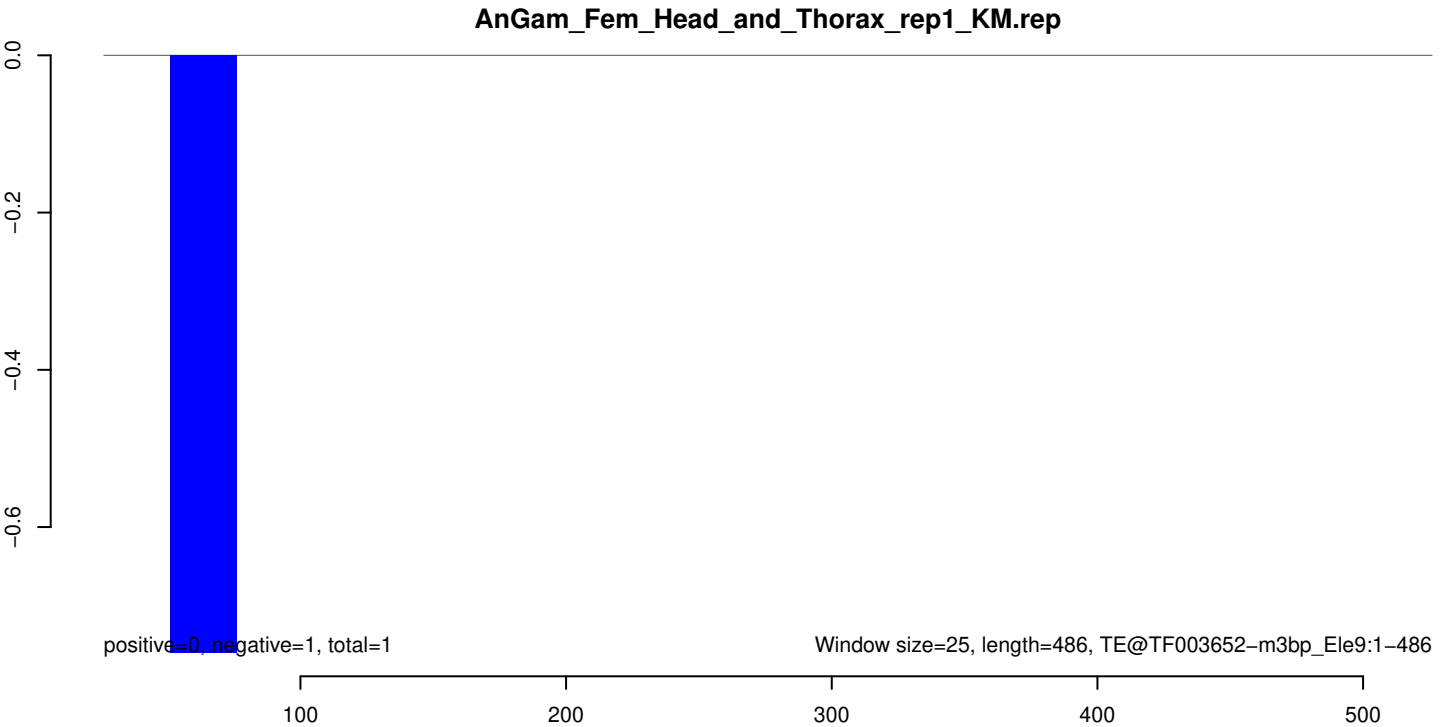

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=205, TE@TF003660−m8bp_Ele11:1−205
50
100
150
200
250

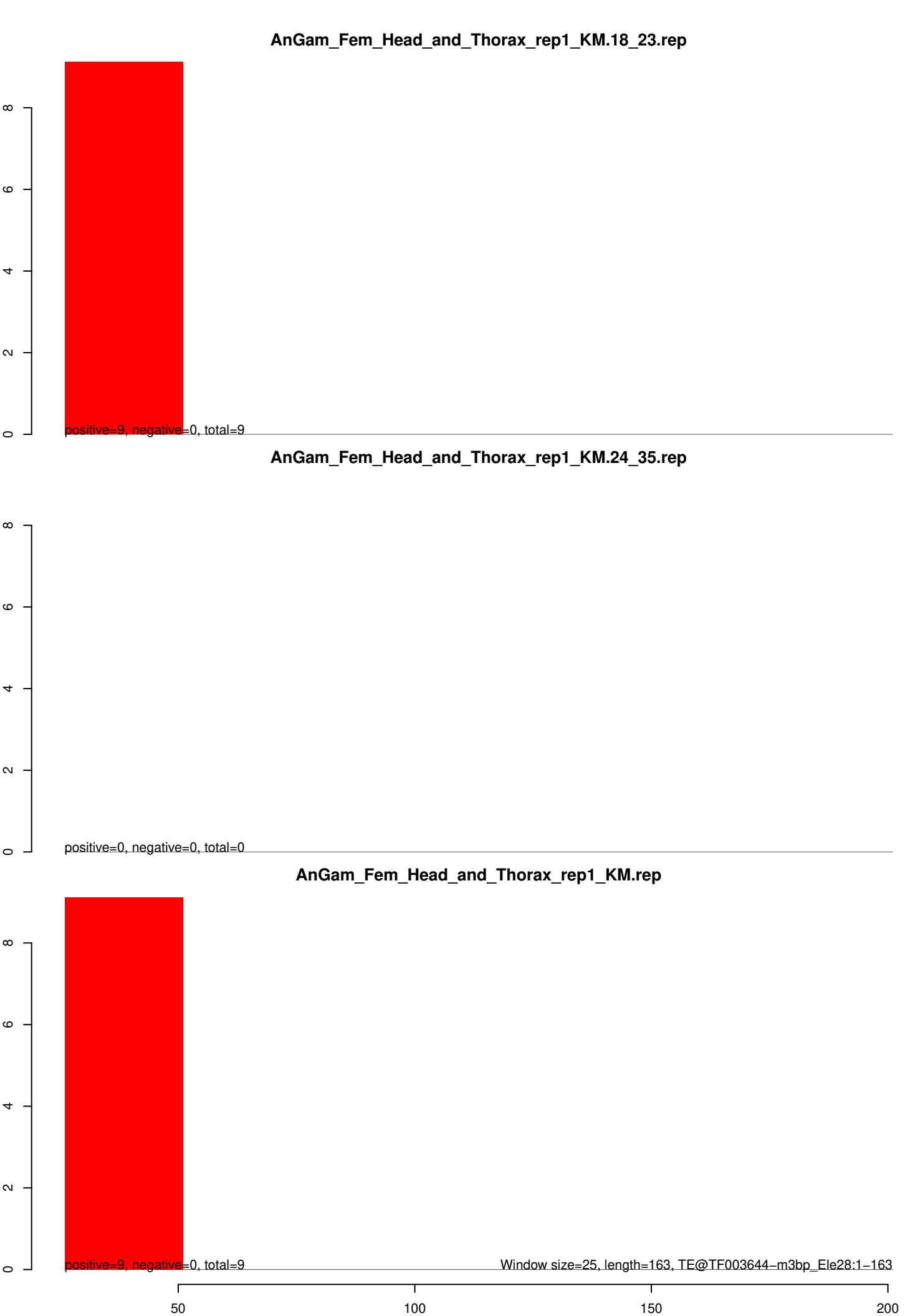

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=240, TE@TF003658−otherMITEs_Ele101:1−240
50
100
150
200
250

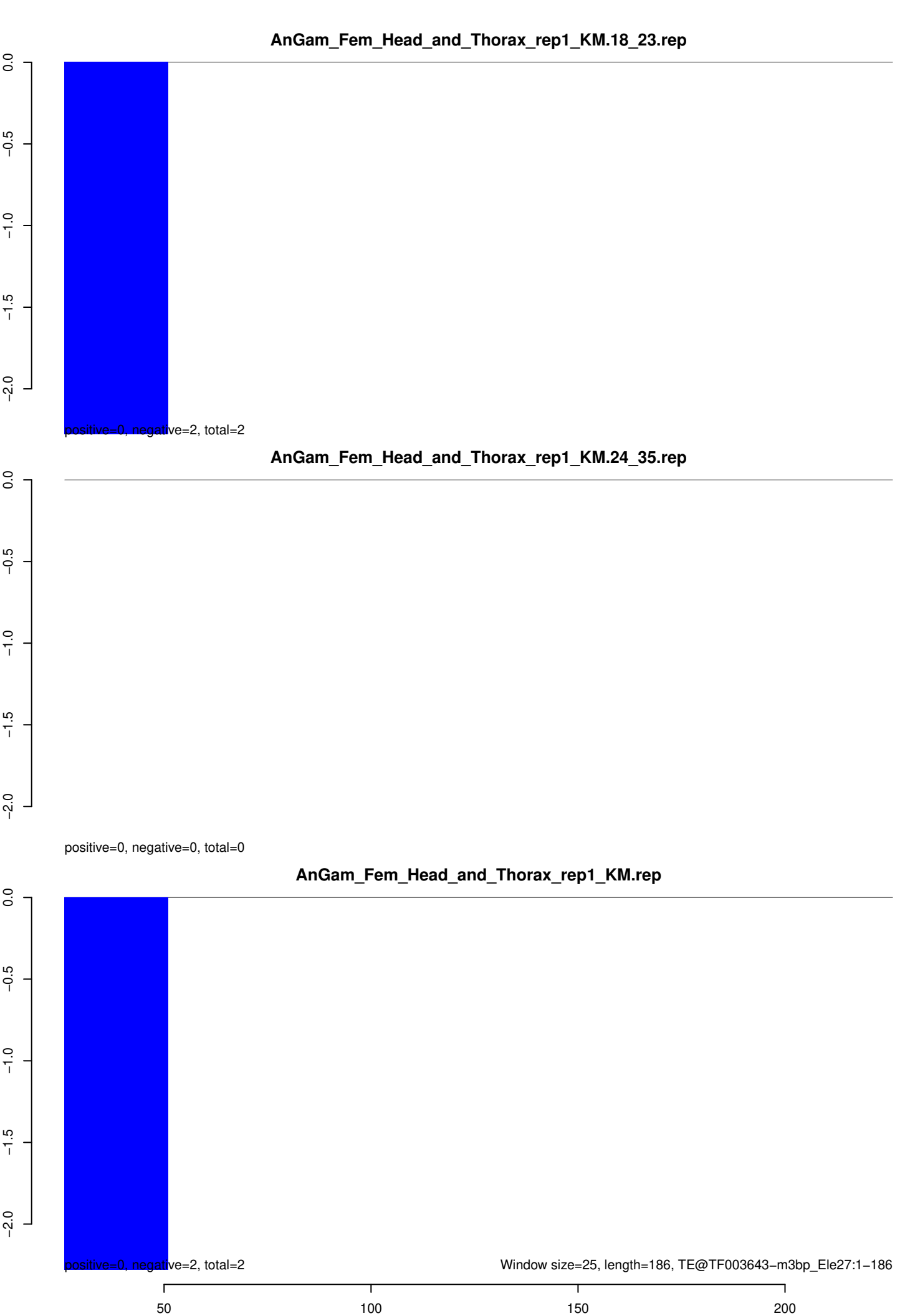

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.5
1.0
1.5
positive=2, negative=0, total=2
Window size=25, length=649, TE@TF003655–m4bp_Ele3:1–649
0
100
200
300
400
500
600
700

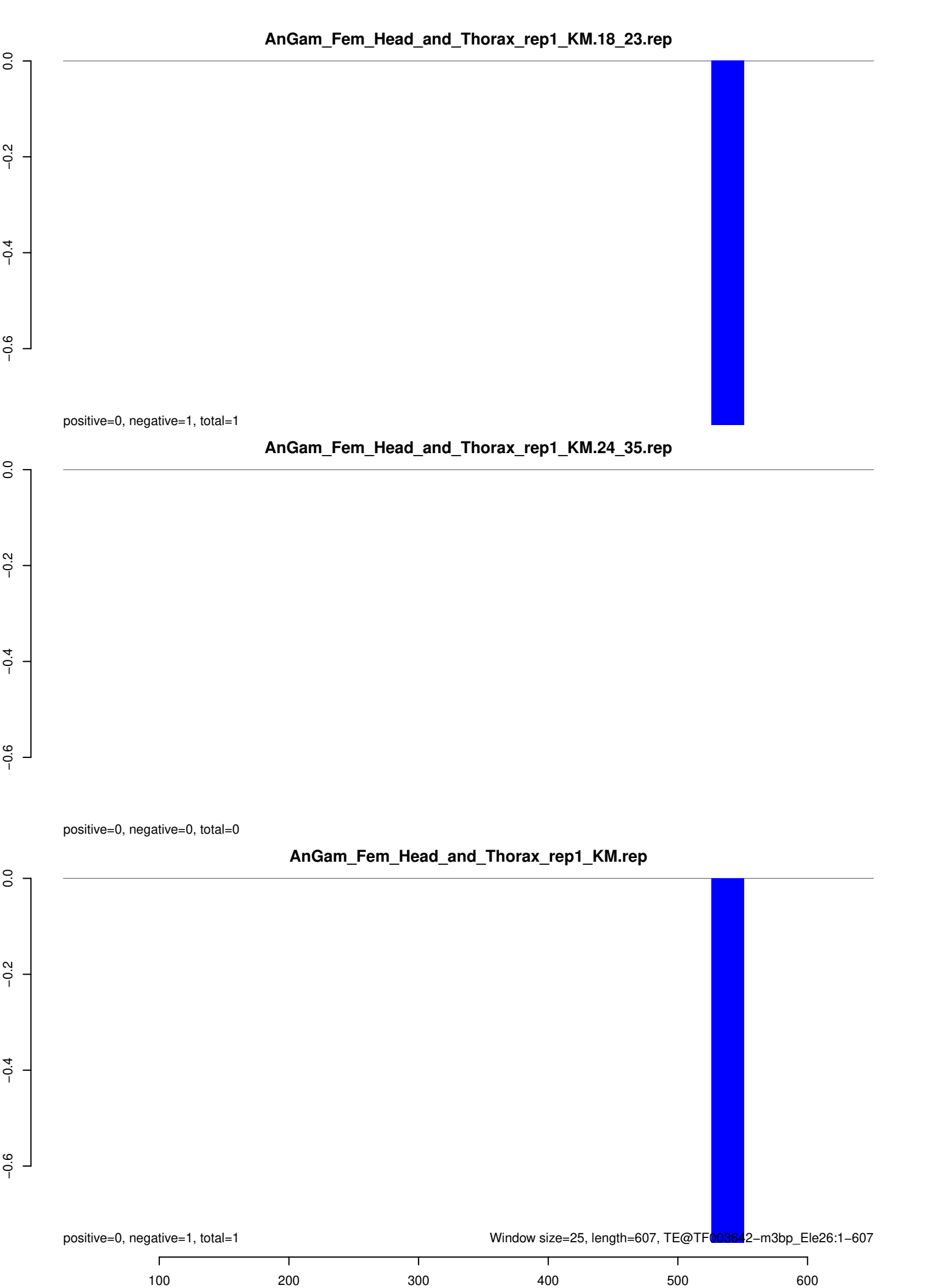

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0

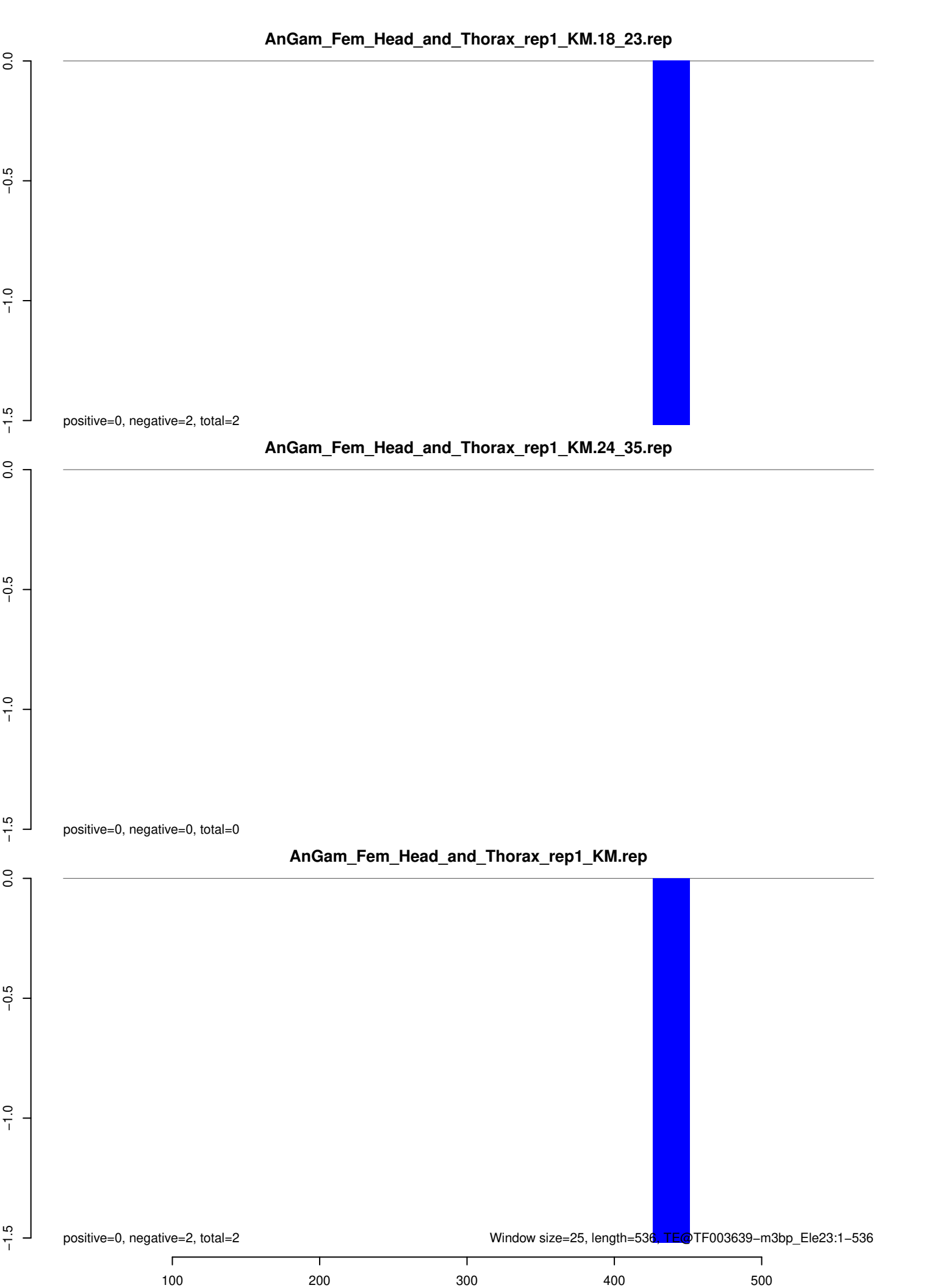

AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1

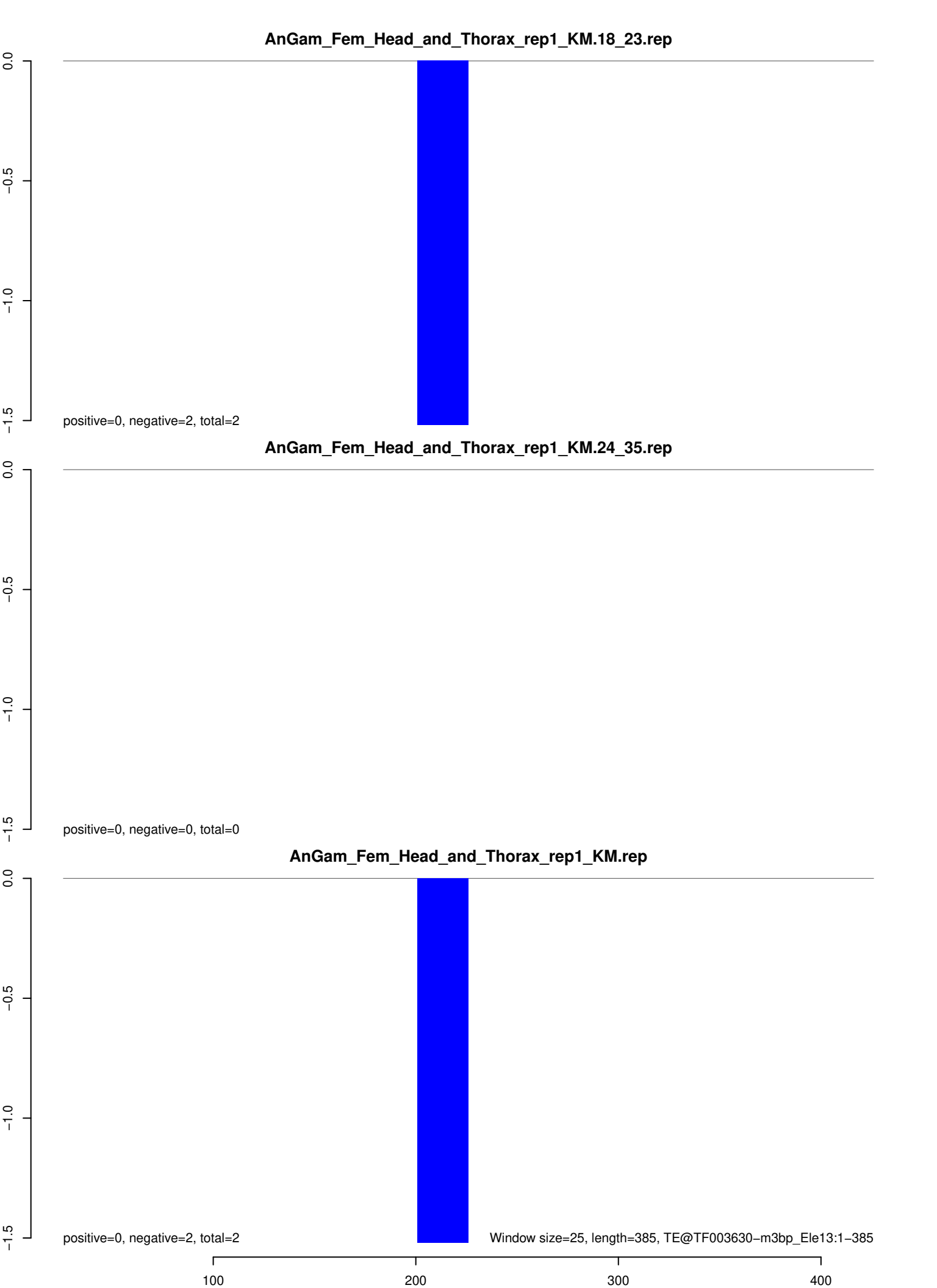

AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=486, TE@TF003652−m3bp_Ele9:1−486
100
200
300
400
500

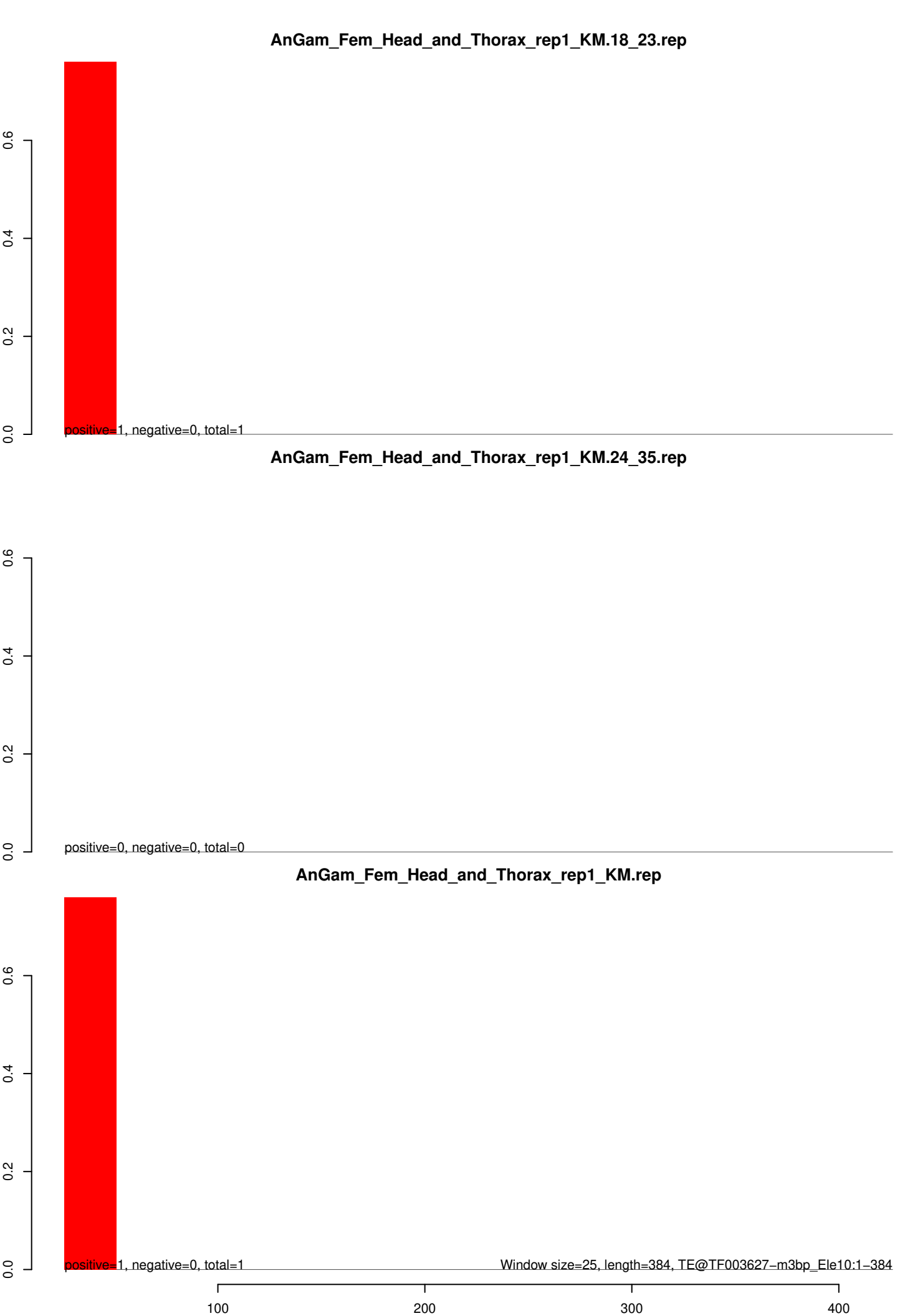

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
2
4
6
8
positive=9, negative=0, total=9
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
2
4
6
8
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
2
4
6
8
positive=9, negative=0, total=9
Window size=25, length=163, TE@TF003644–m3bp_Ele28:1–163
50
100
150
200

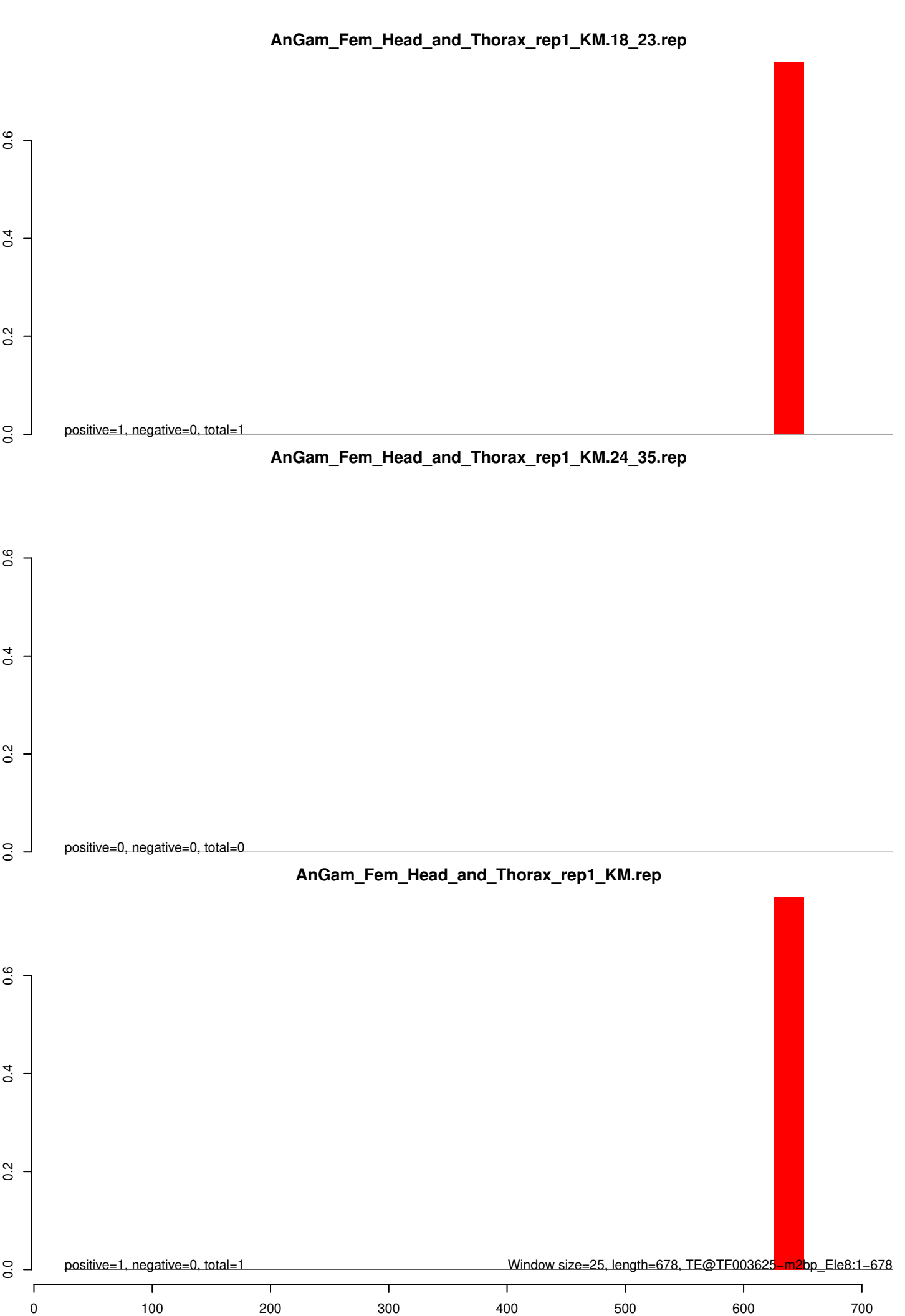

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=2, total=2
Window size=25, length=186, TE@TF003643−m3bp_Ele27:1−186
50
100
150
200

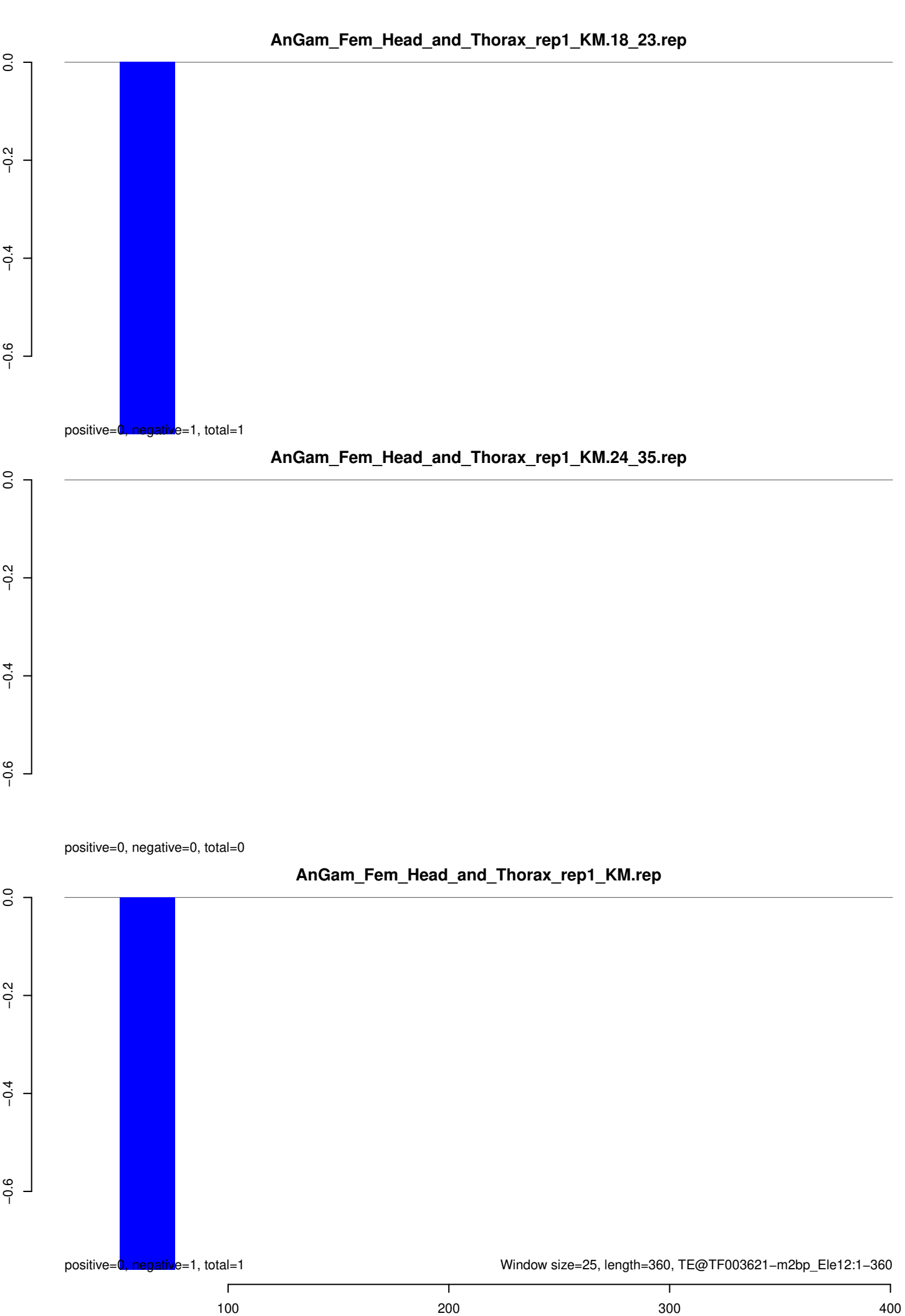

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=607, TE@TF003642−m3bp_Ele26:1−607
100
200
300
400
500
600

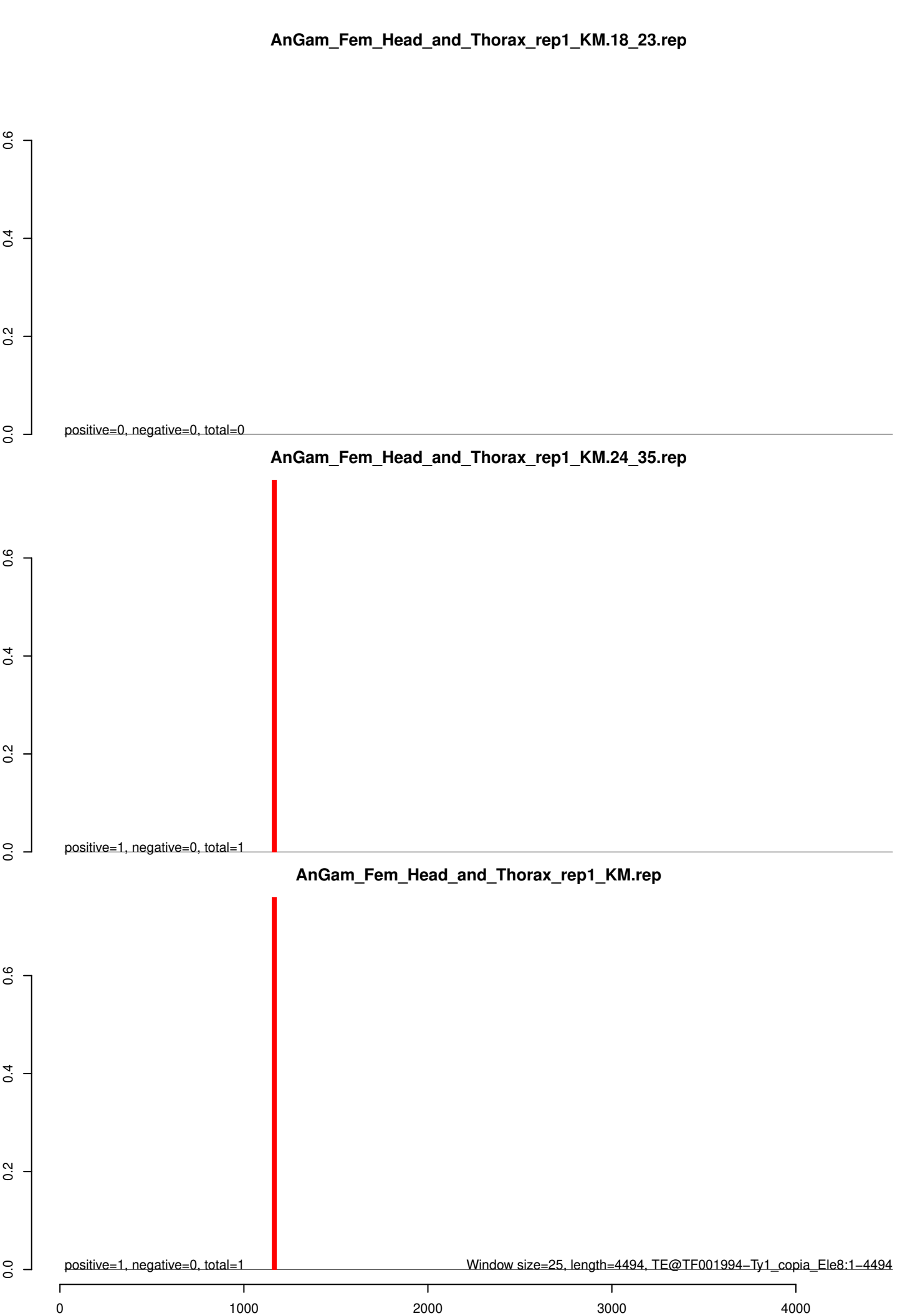

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
Window size=25, length=536, TE@TF003639−m3bp_Ele23:1−536
100
200
300
400
500

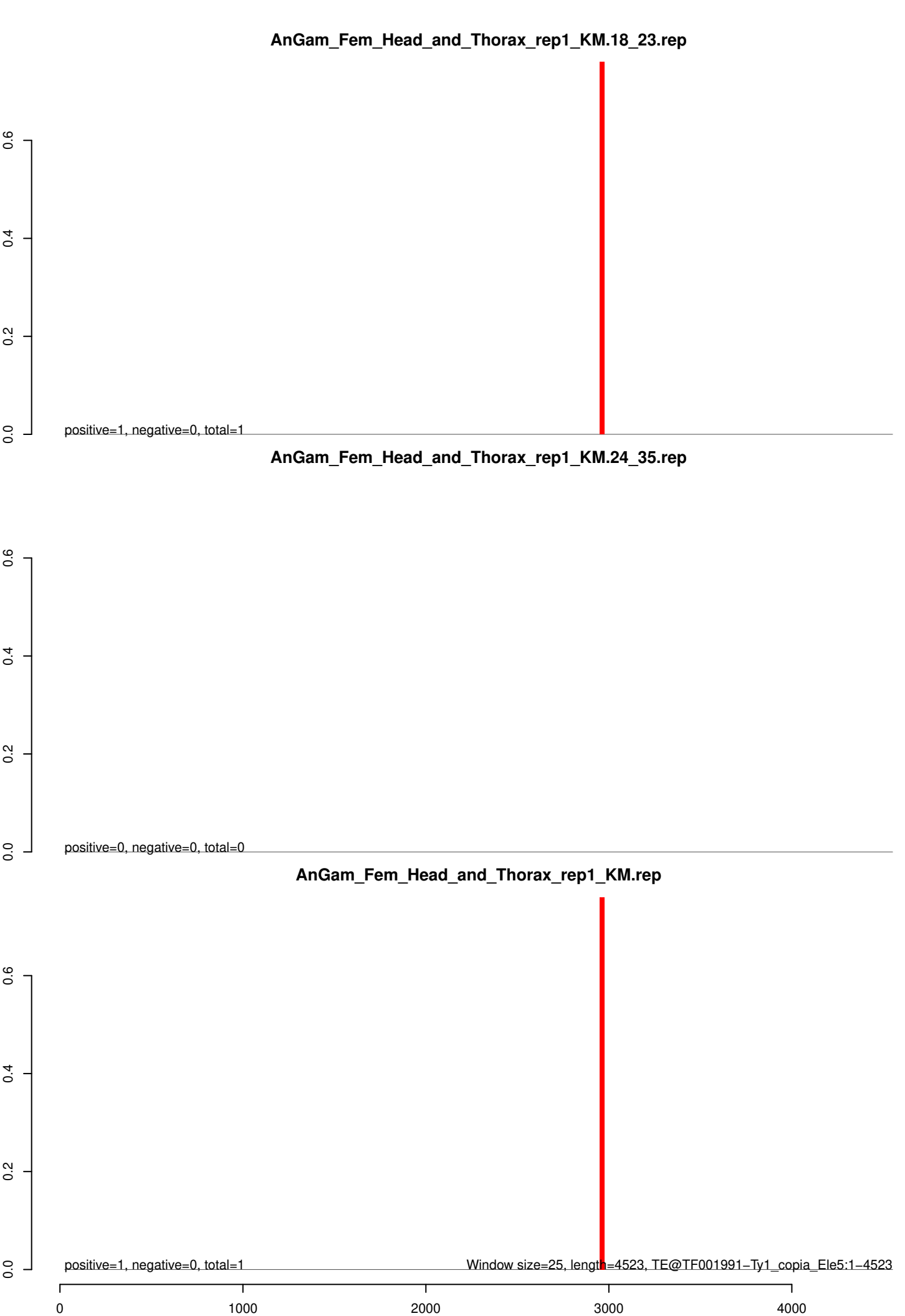

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
Window size=25, length=385, TE@TF003630−m3bp_Ele13:1−385
100
200
300
400

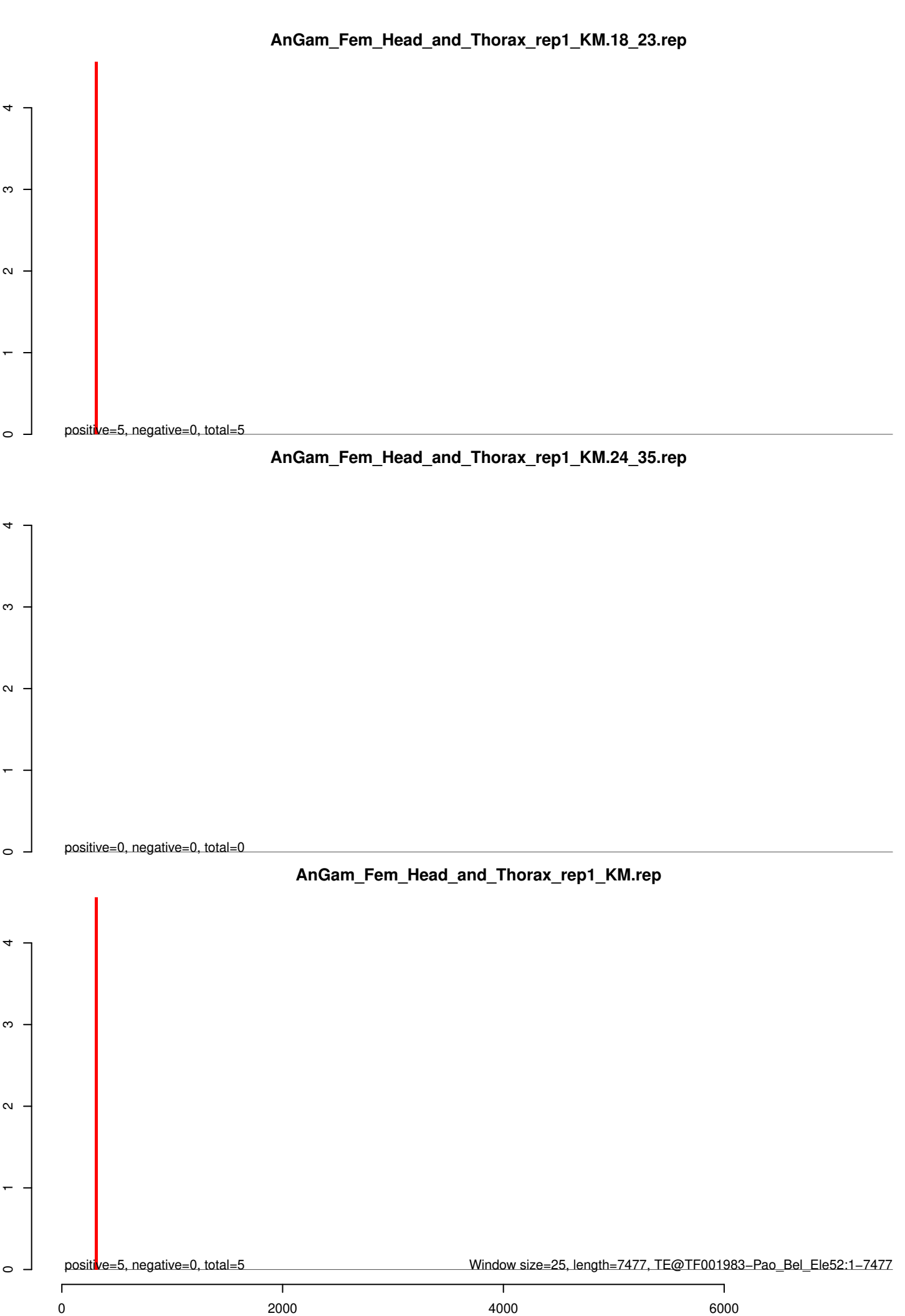

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=384, TE@TF003627–m3bp_Ele10:1–384
100
200
300
400

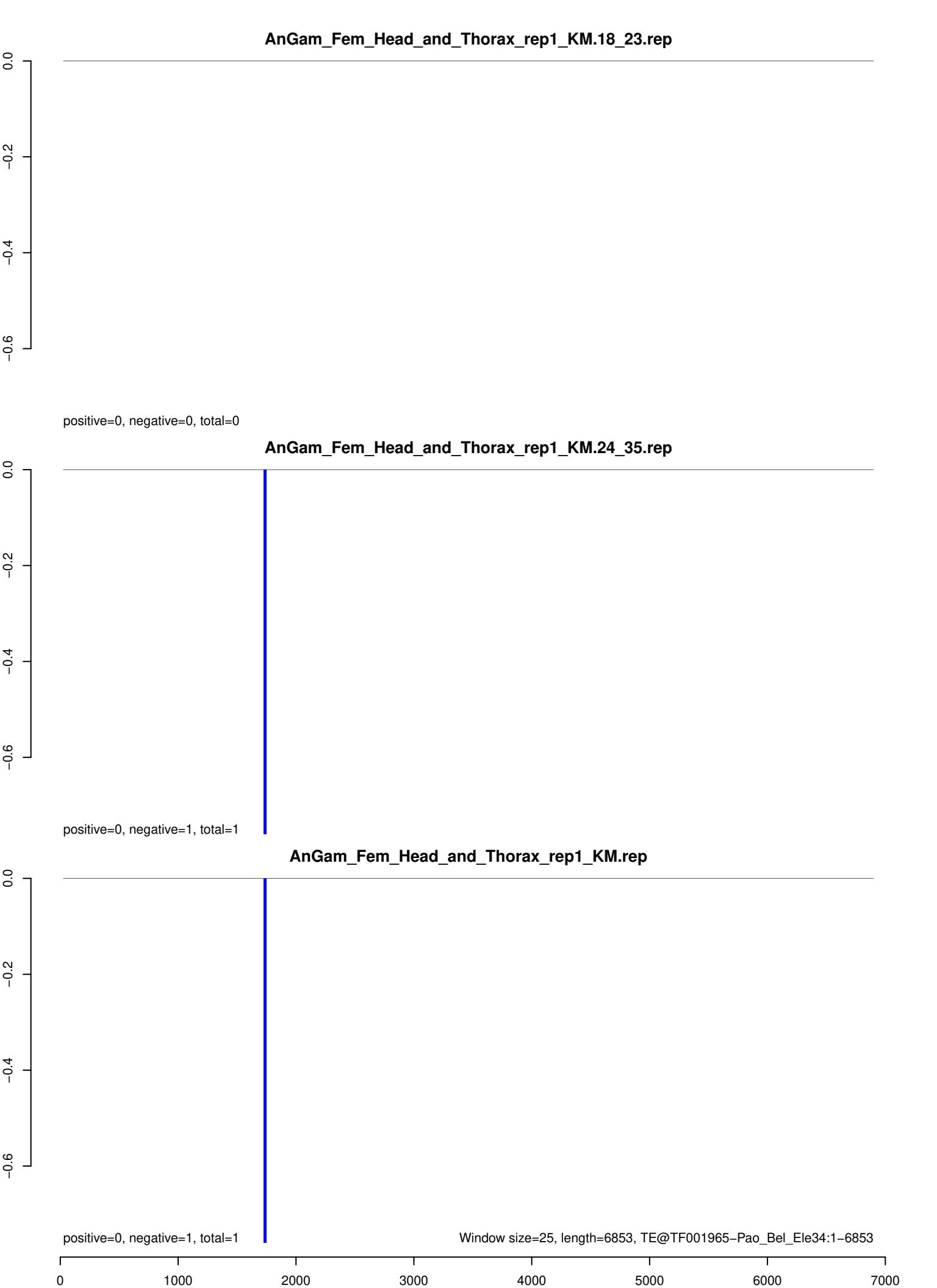

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=678, TE@TF003625_m2bp_Ele8:1–678
0
100
200
300
400
500
600
700

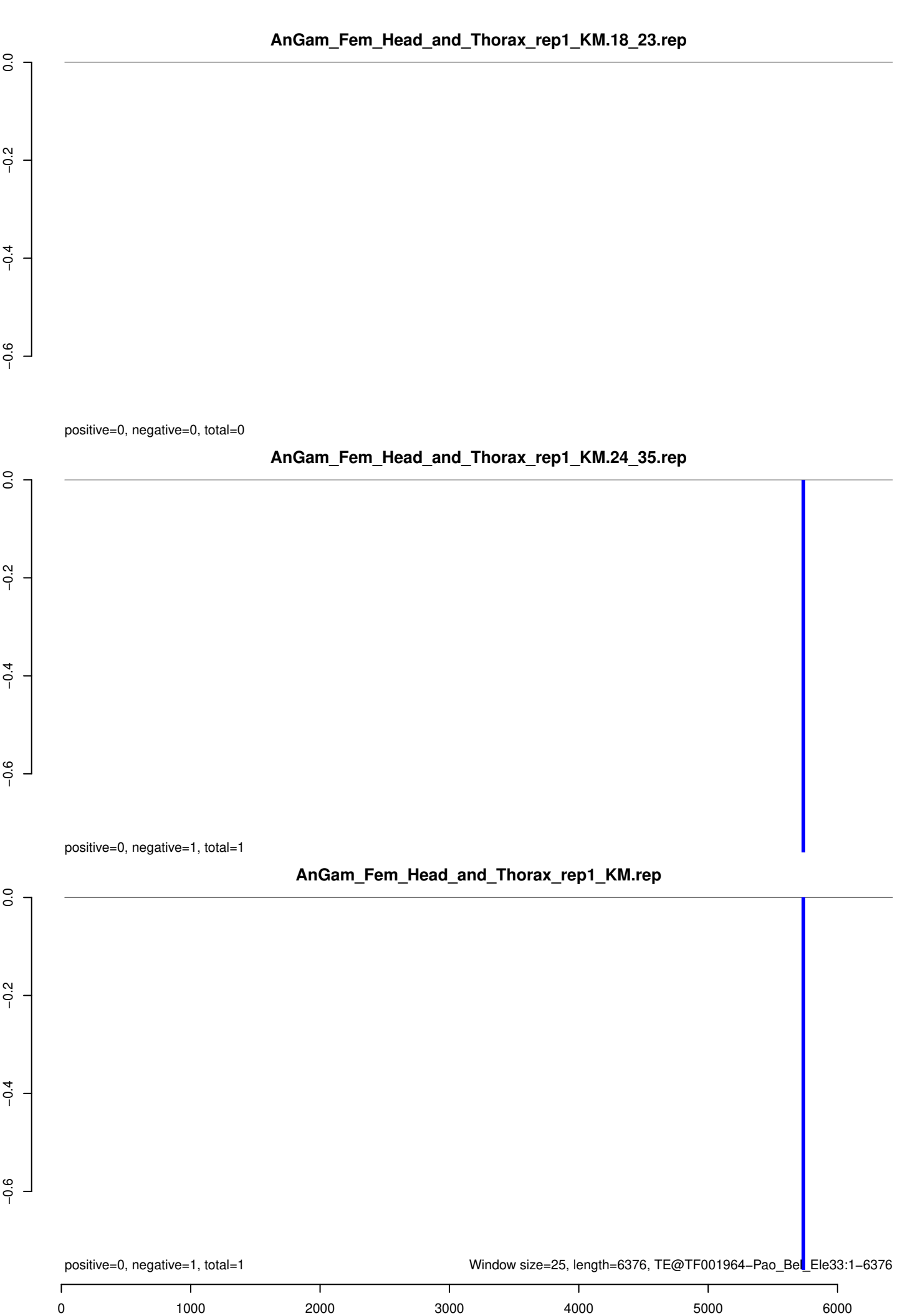

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=360, TE@TF003621−m2bp_Ele12:1−360
100
200
300
400

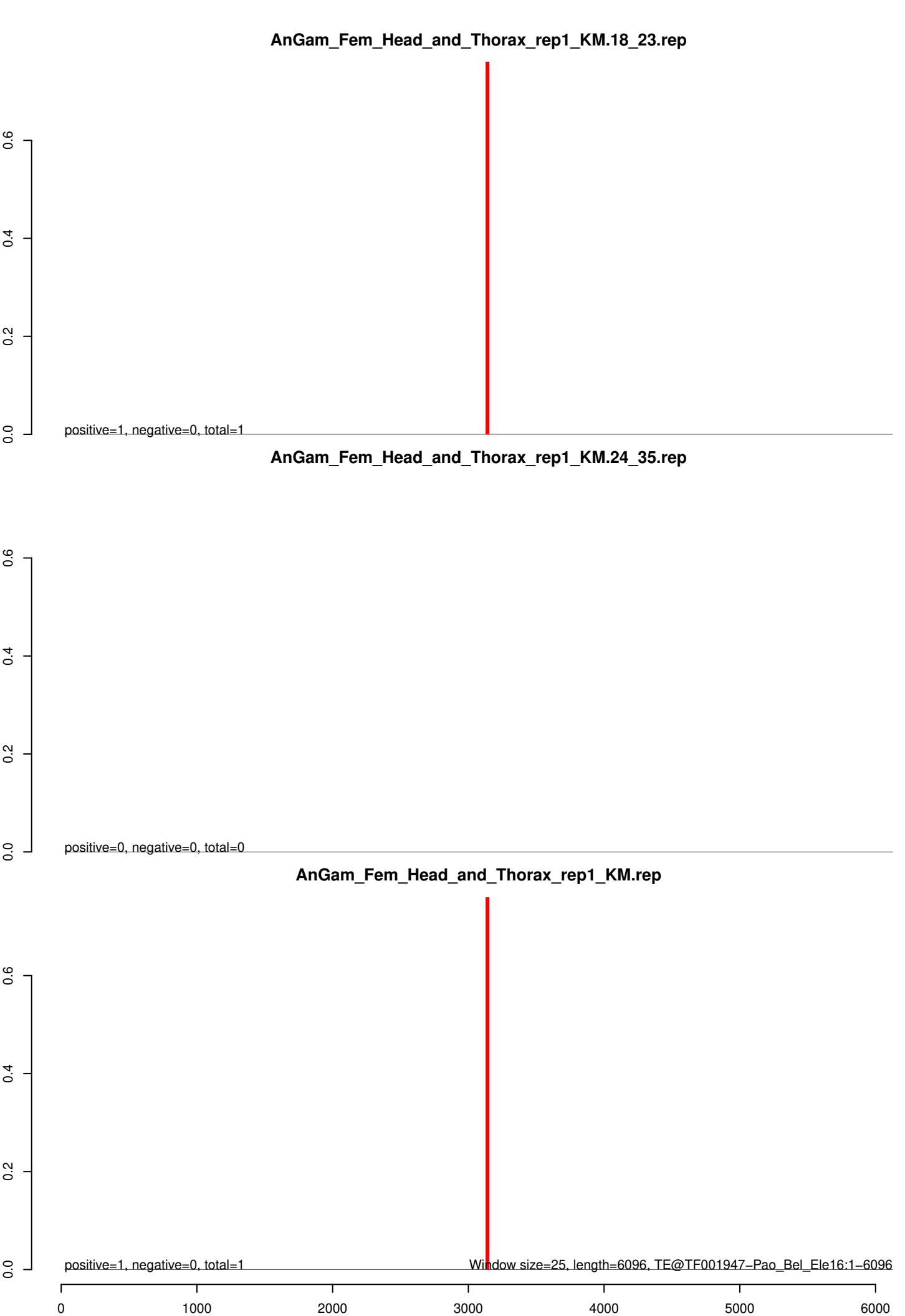

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=4494, TE@TF001994−Ty1_copia_Ele8:1−4494
0
1000
2000
3000
4000

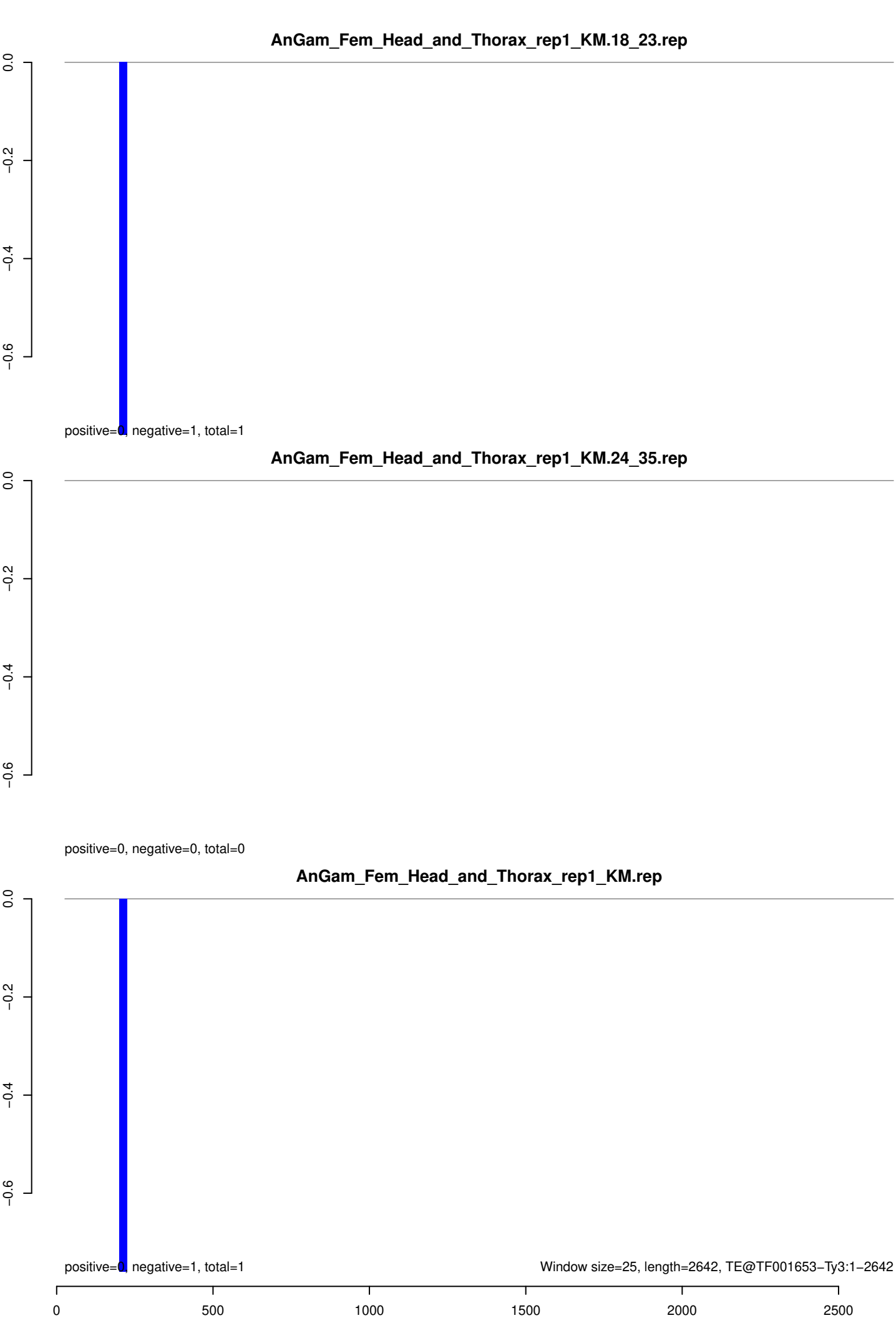

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=4523, TE@TF001991−Ty1_copia_Ele5:1−4523
0
1000
2000
3000
4000

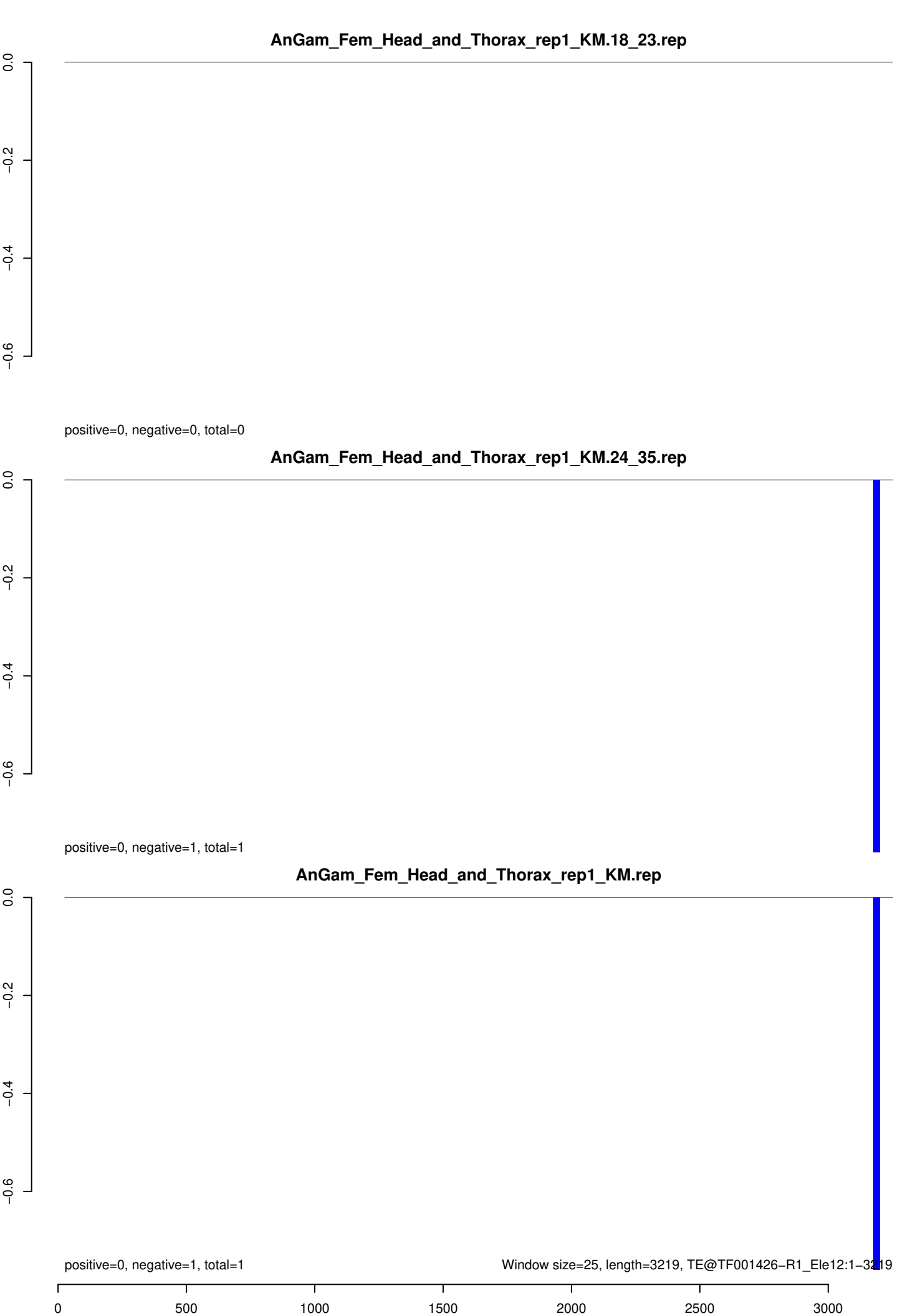

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
1
2
3
4
positive=5, negative=0, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
1
2
3
4
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
1
2
3
4
positive=5, negative=0, total=5
Window size=25, length=7477, TE@TF001983−Pao_Bel_Ele52:1−7477
0
2000
4000
6000

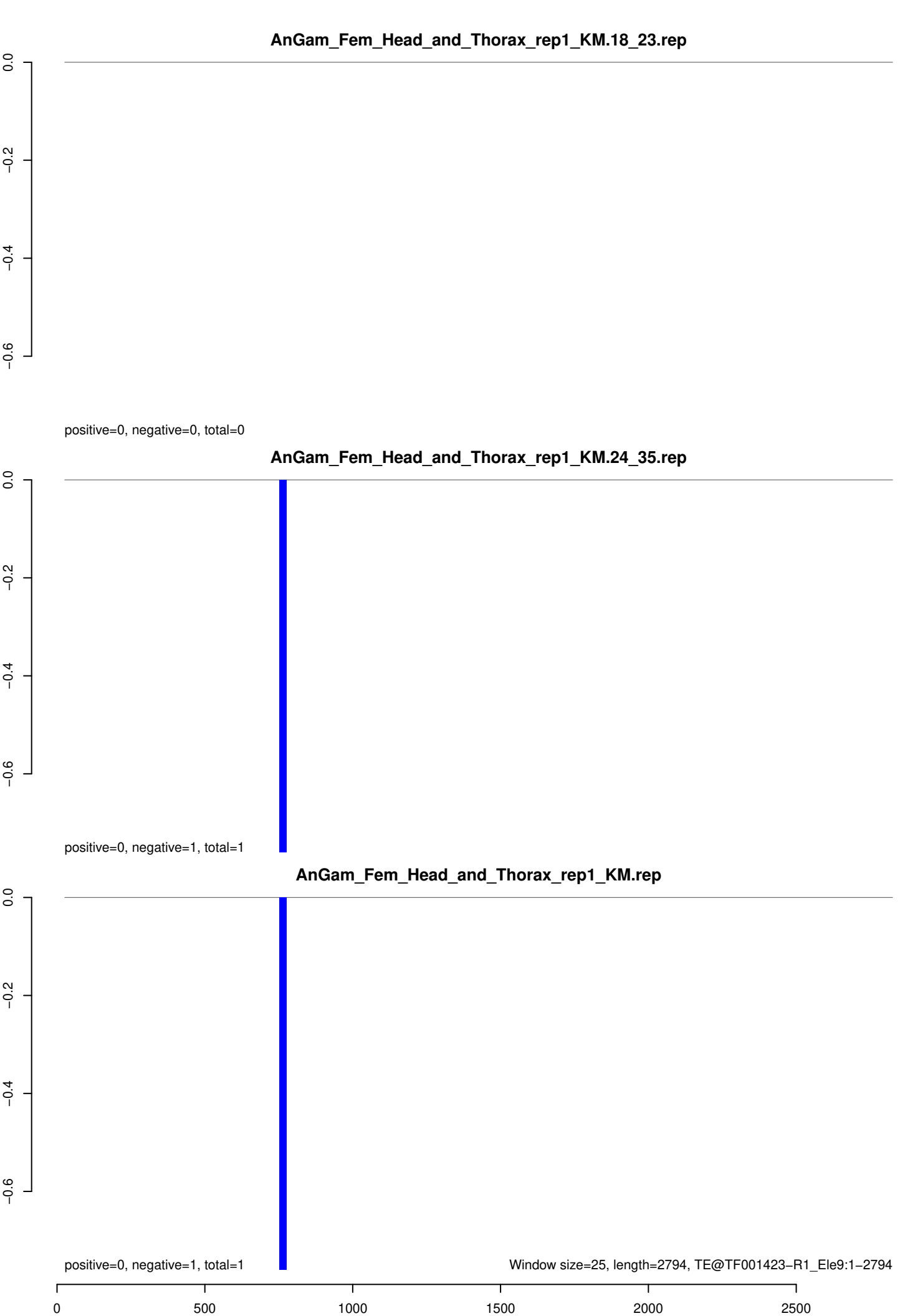

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=6853, TE@TF001965−Pao_Bel_Ele34:1−6853
0
1000
2000
3000
4000
5000
6000
7000

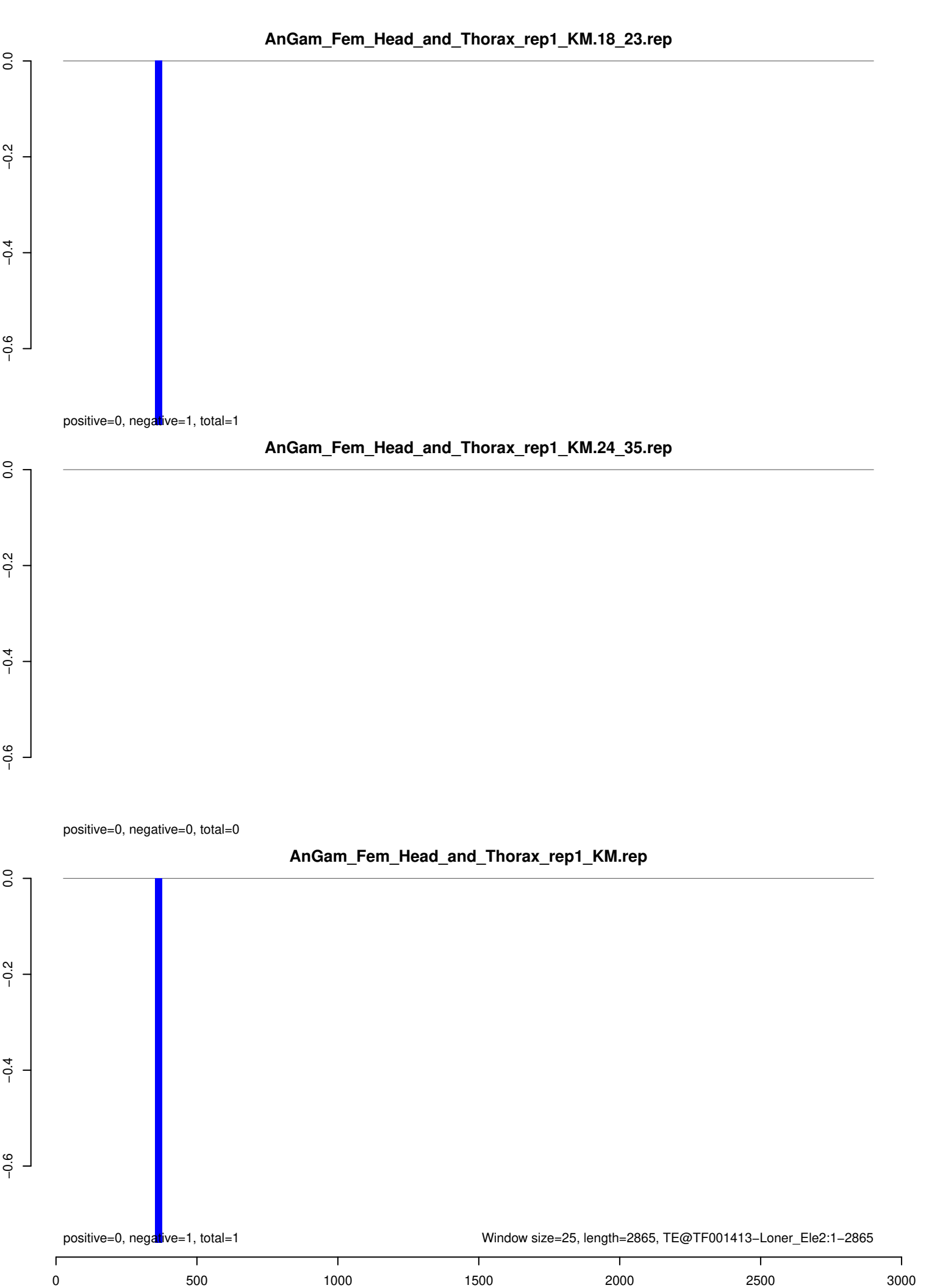

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=6376, TE@TF001964−Pao_Bel_Ele33:1−6376
0
1000
2000
3000
4000
5000
6000

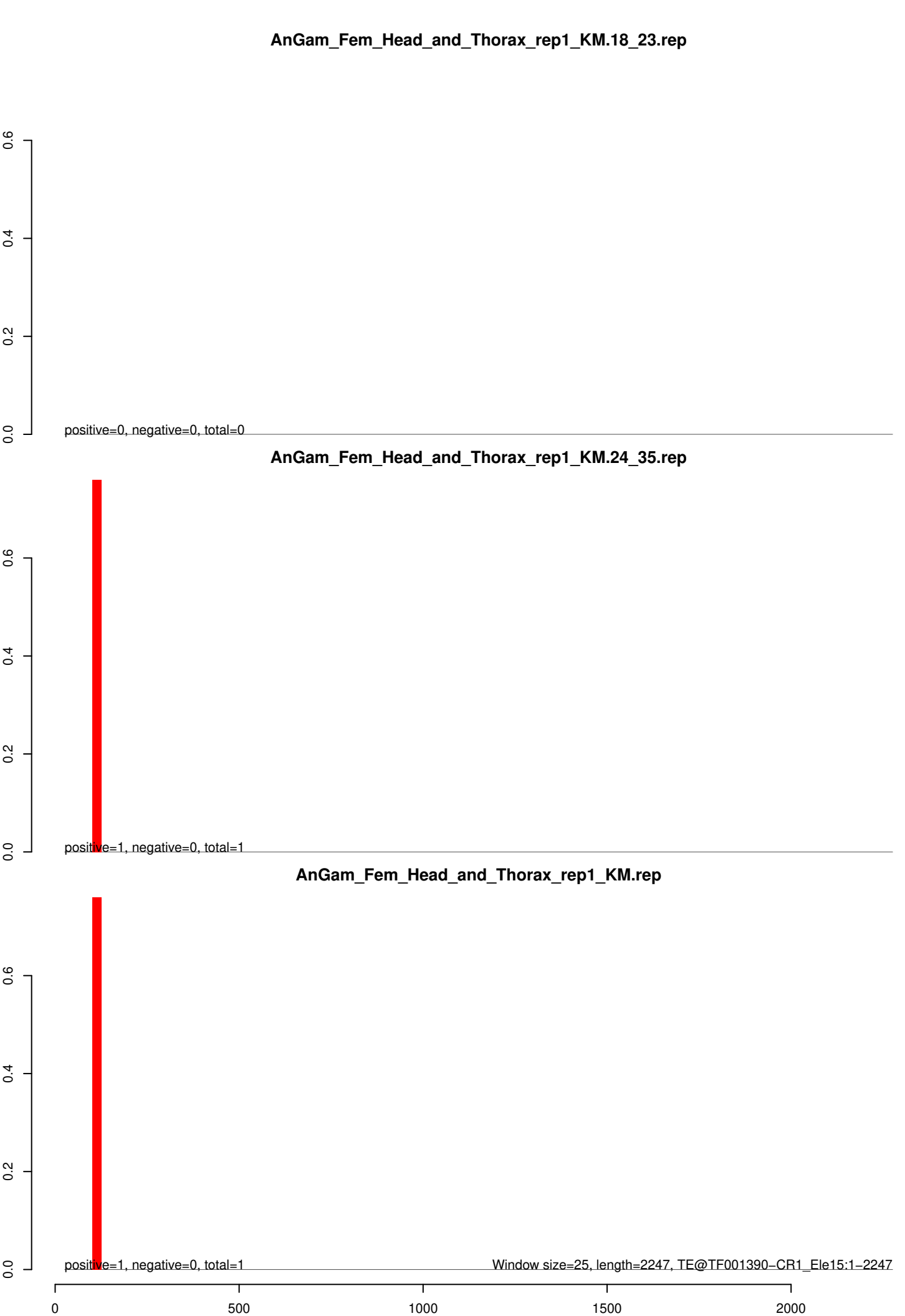

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=6096, TE@TF001947−Pao_Bel_Ele16:1−6096
0
1000
2000
3000
4000
5000
6000

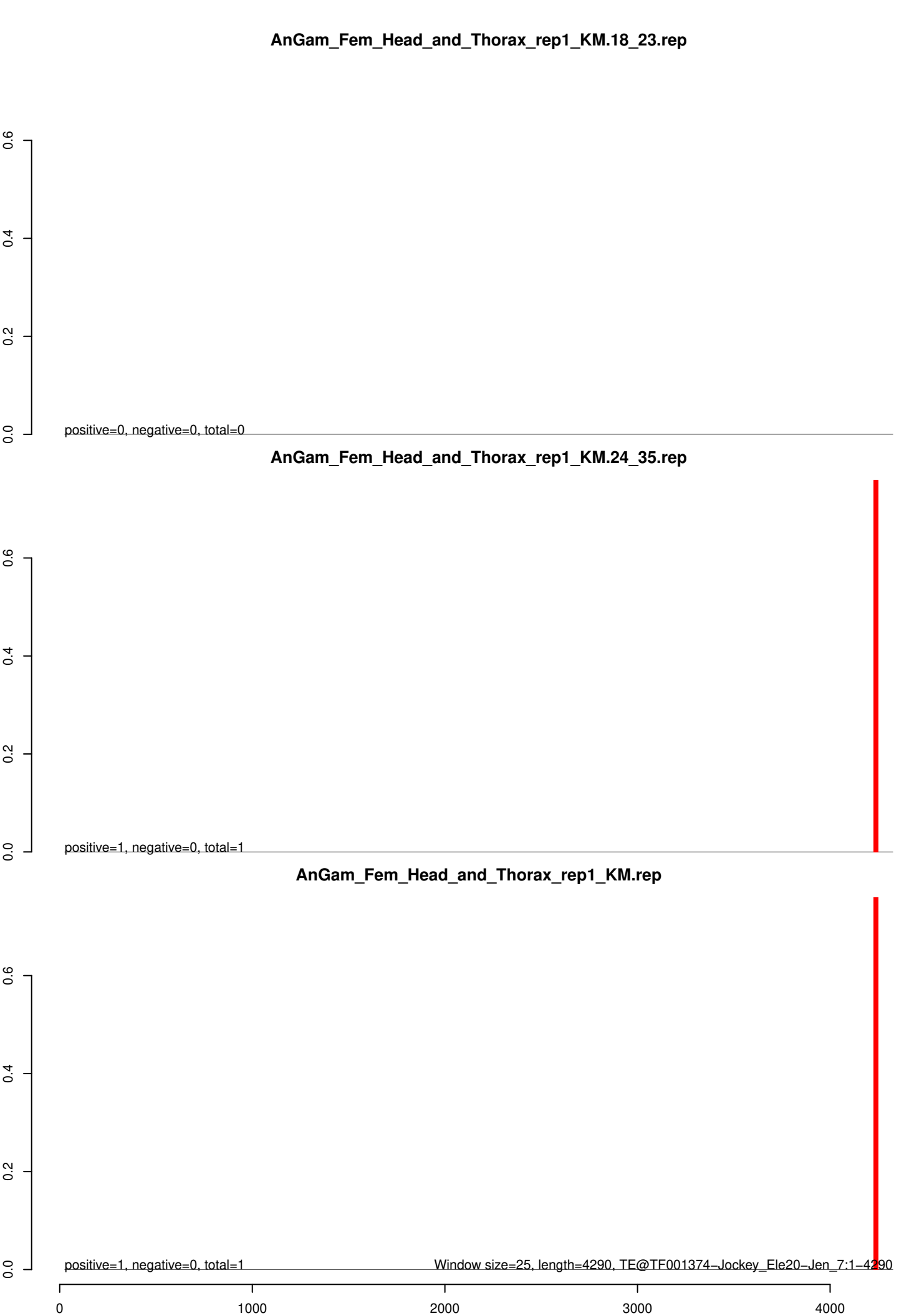

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=2642, TE@TF001653−Ty3:1−2642
0
500
1000
1500
2000
2500

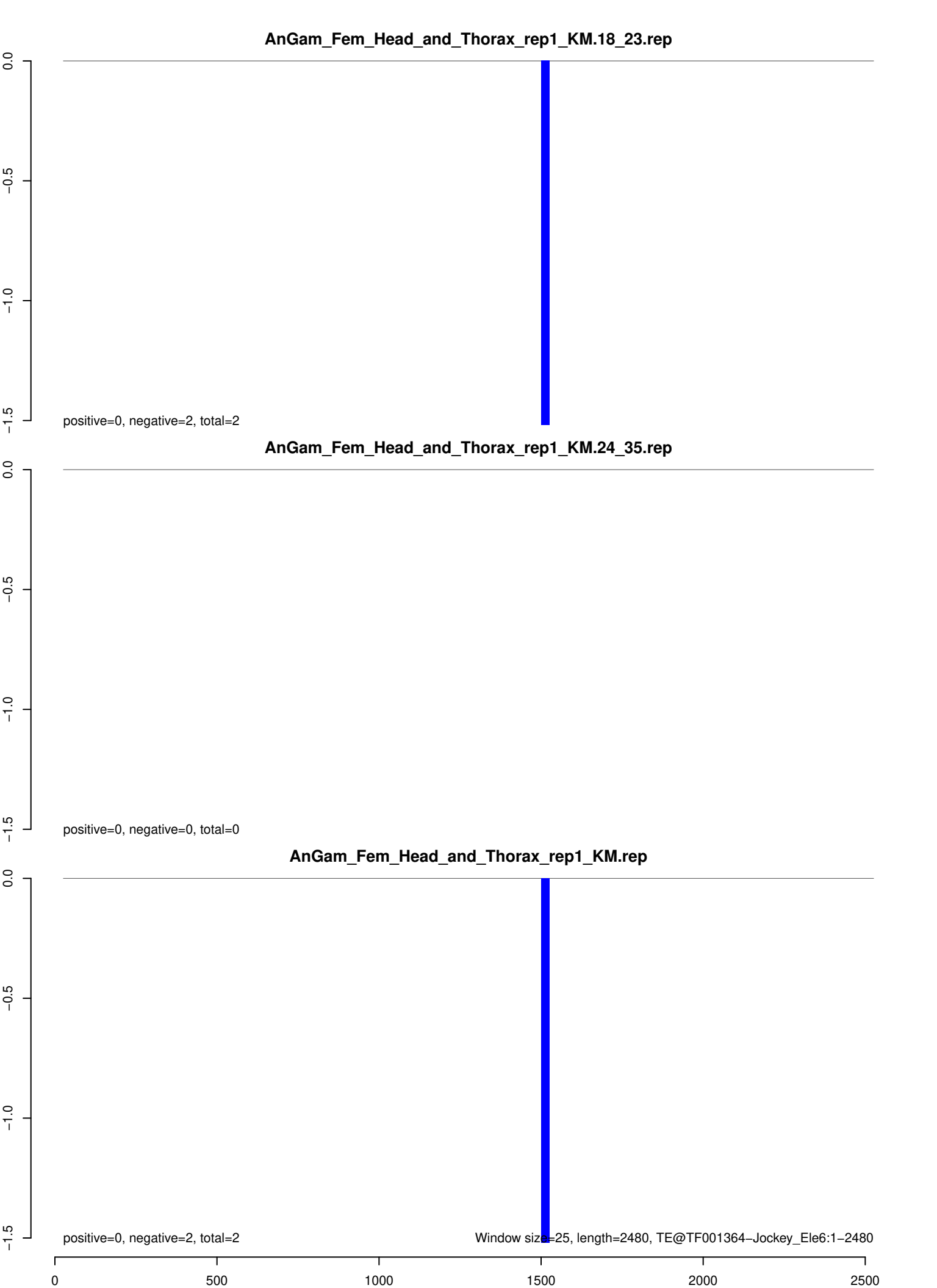

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=3219, TE@TF001426−R1_Ele12:1−3219
0
500
1000
1500
2000
2500
3000

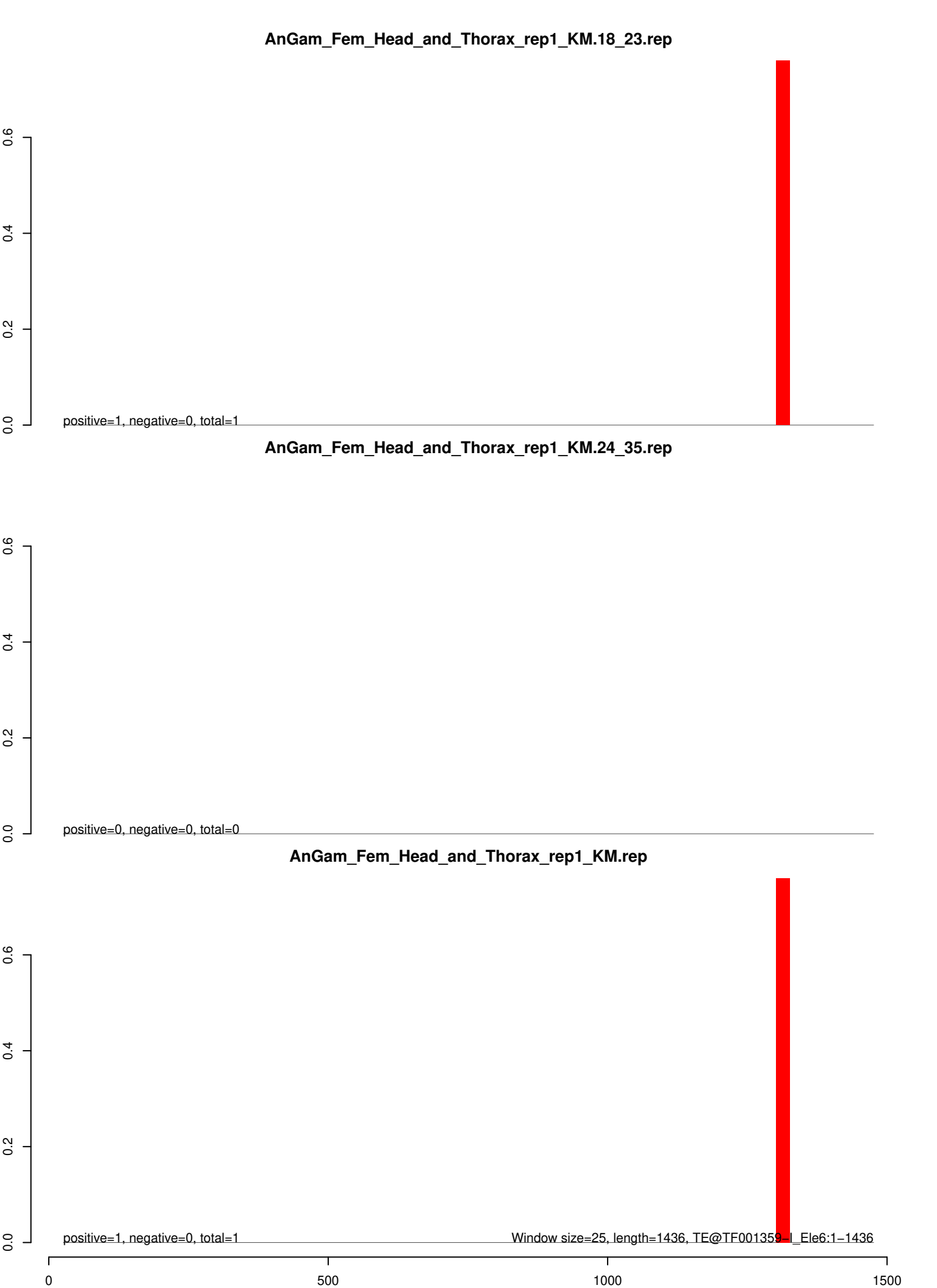

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=2794, TE@TF001423−R1_Ele9:1−2794
0
500
1000
1500
2000
2500

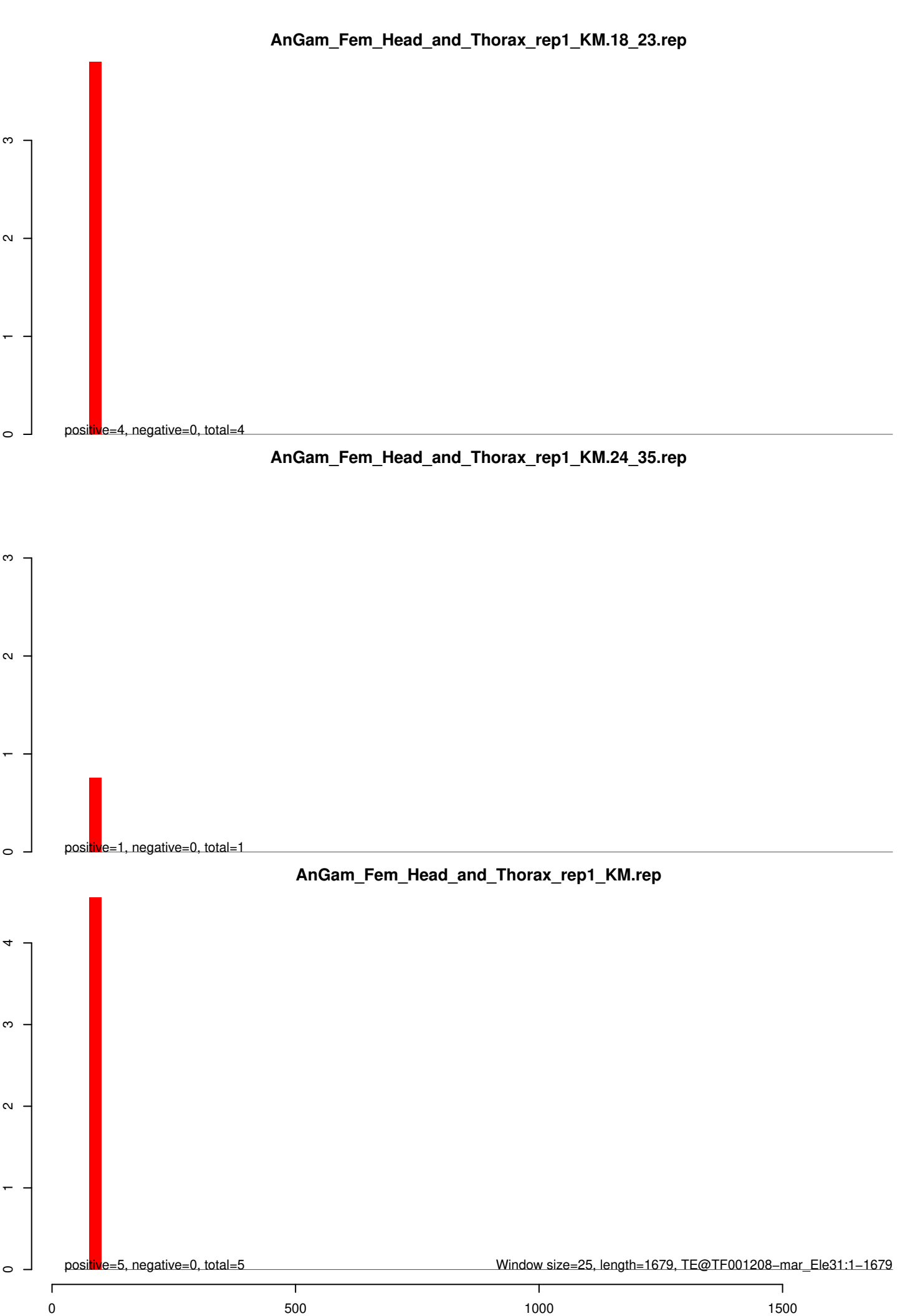

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=2865, TE@TF001413−Loner_Ele2:1−2865
0
500
1000
1500
2000
2500
3000

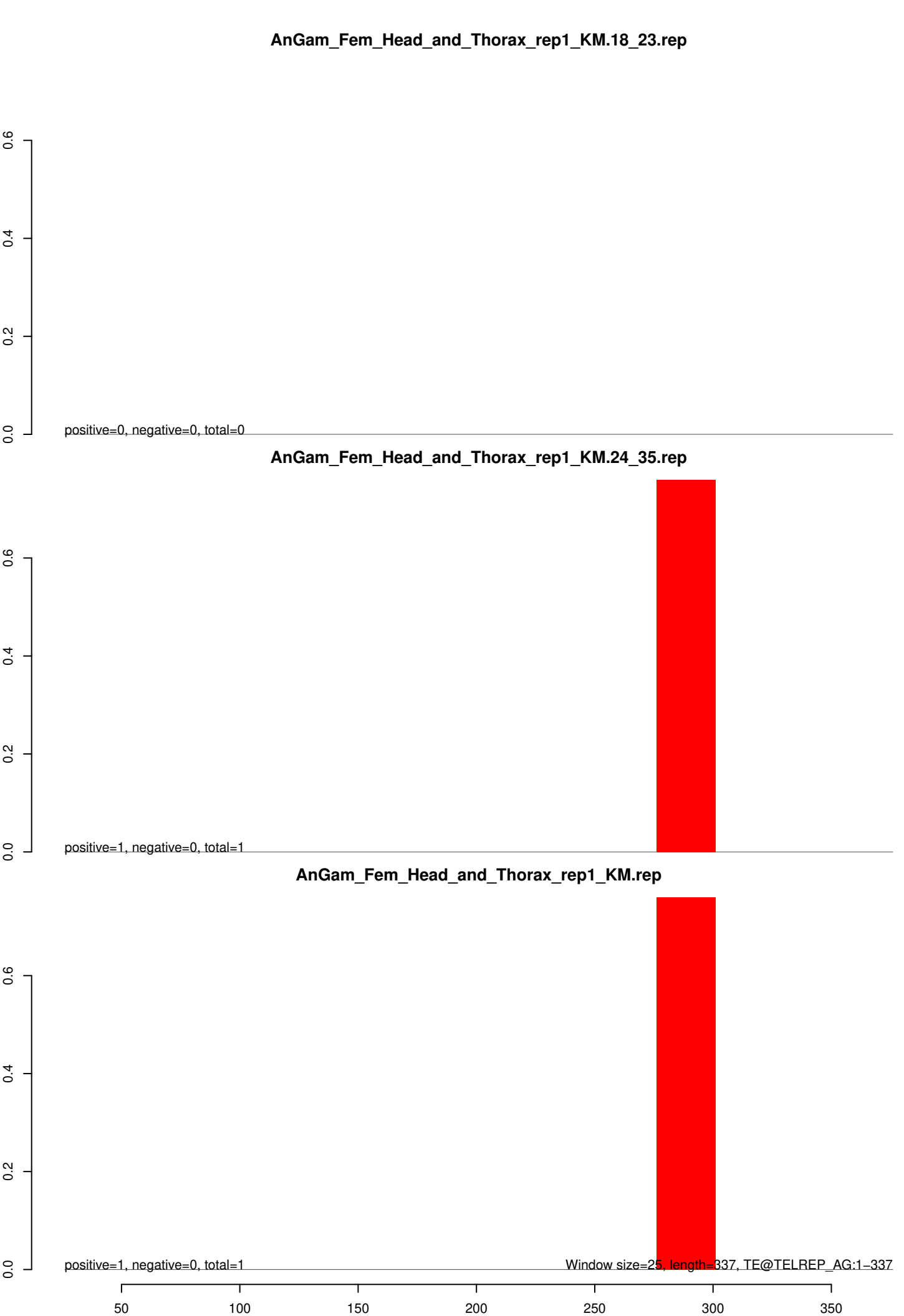

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=2247, TE@TF001390–CR1_Ele15:1–2247
0
500
1000
1500
2000

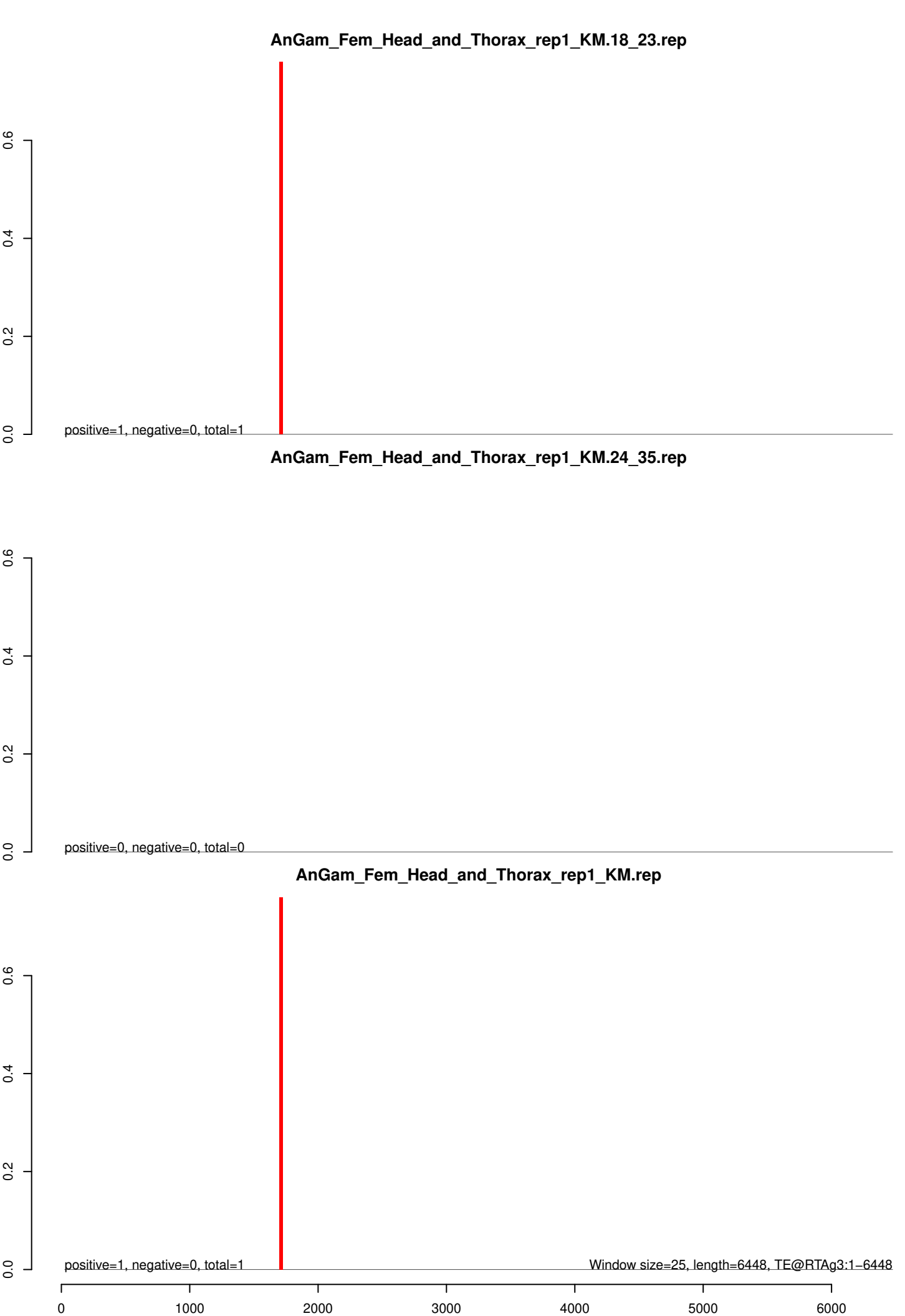

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=4290, TE@TF001374–Jockey_Ele20–Jen_7:1–4290
0
1000
2000
3000
4000

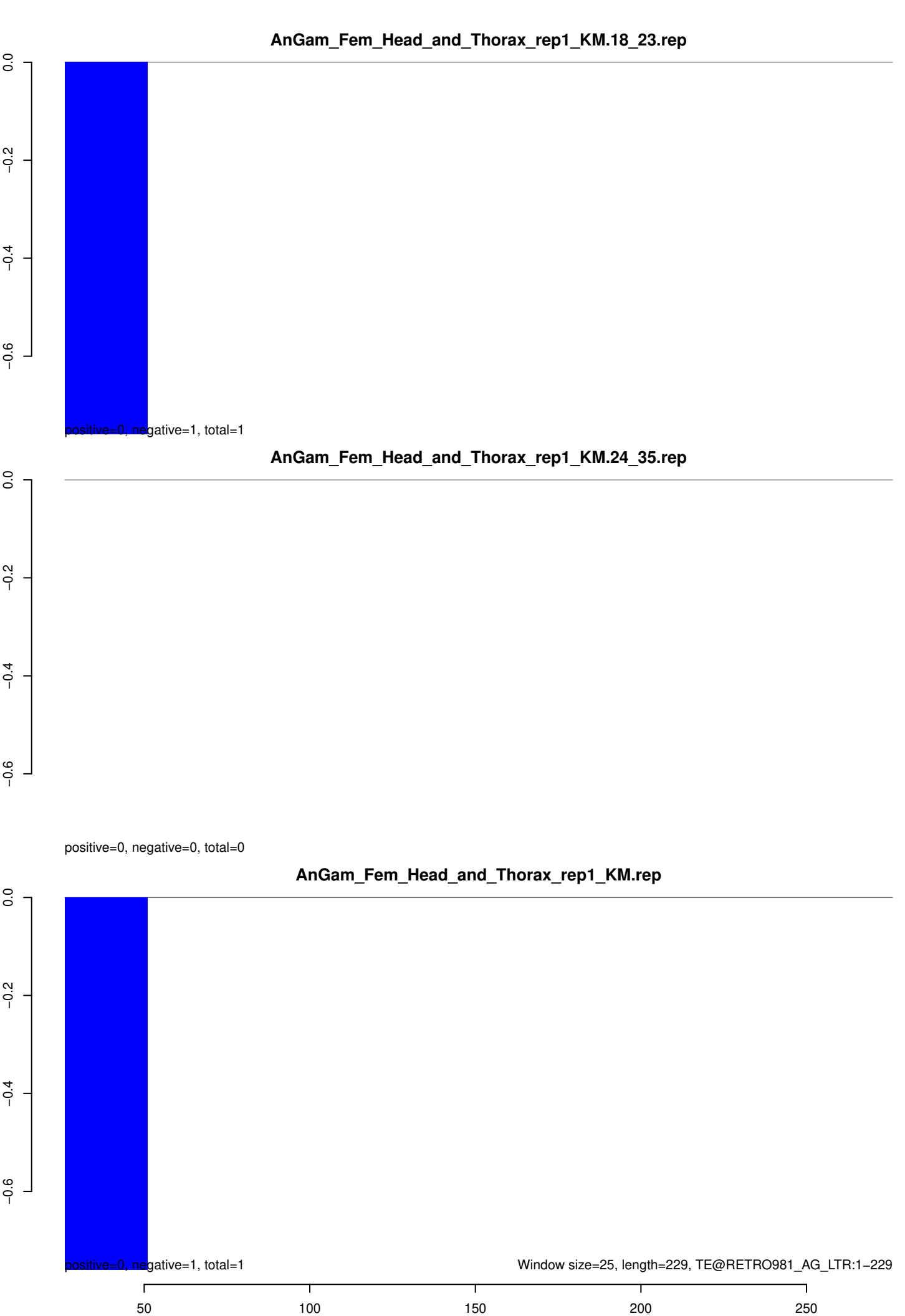

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
Window size=25, length=2480, TE@TF001364−Jockey_Ele6:1−2480
0
500
1000
1500
2000
2500

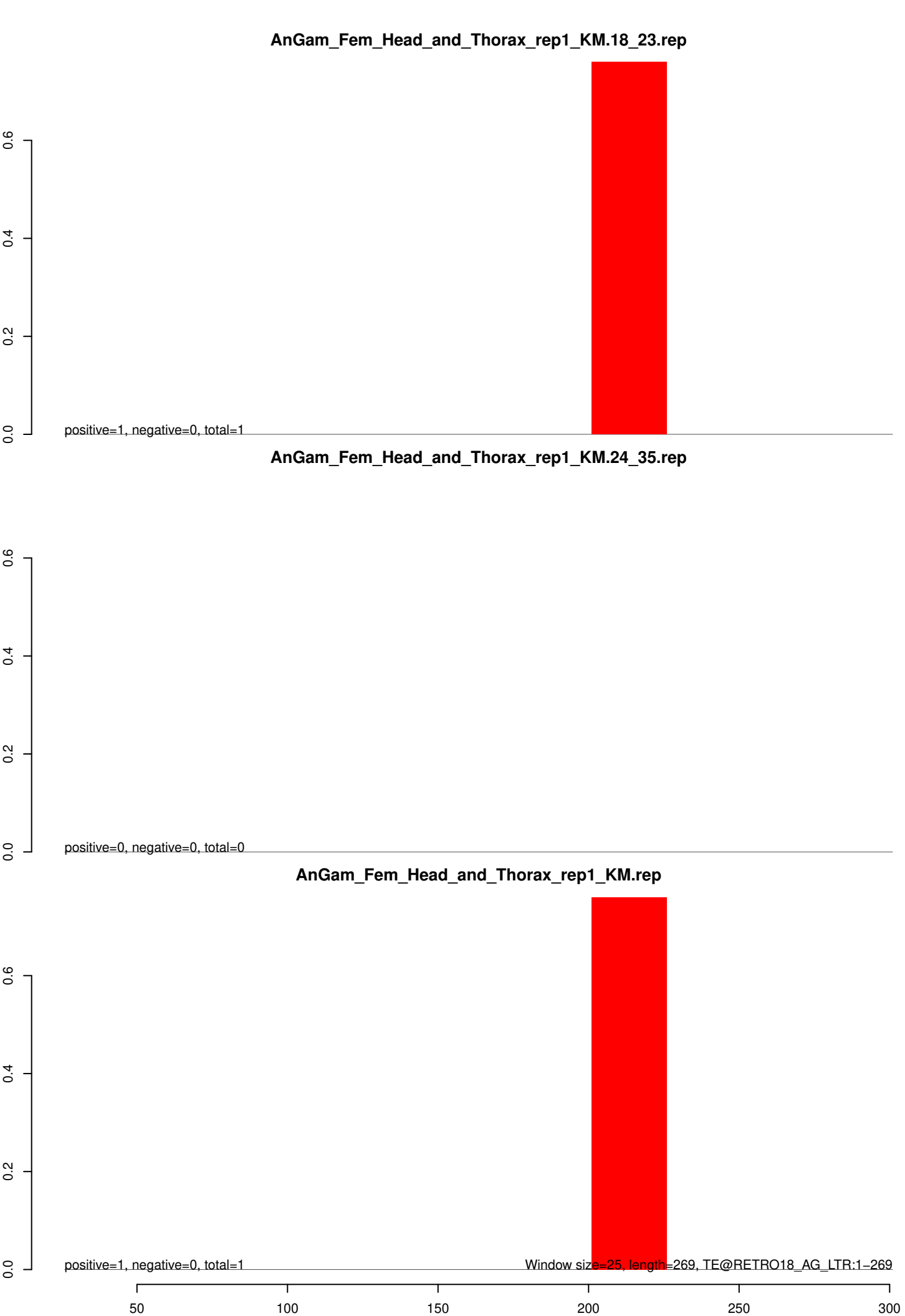

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=1436, TE@TF001359-I_Ele6:1-1436
0
500
1000
1500

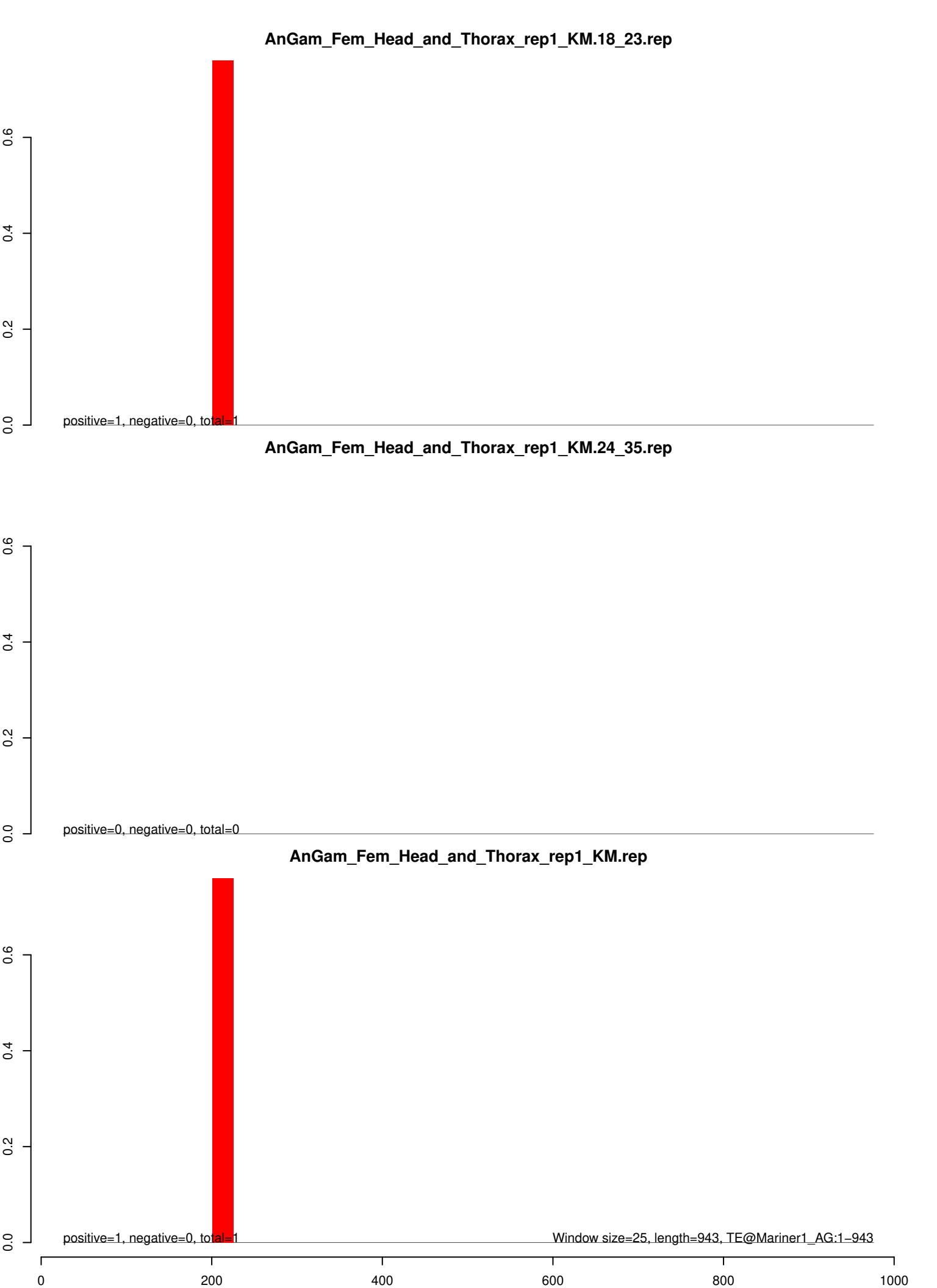

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
1
2
3
positive=4, negative=0, total=4
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
1
2
3
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
1
2
3
4
positive=5, negative=0, total=5
Window size=25, length=1679, TE@TF001208–mar_Ele31:1–1679
0
500
1000
1500

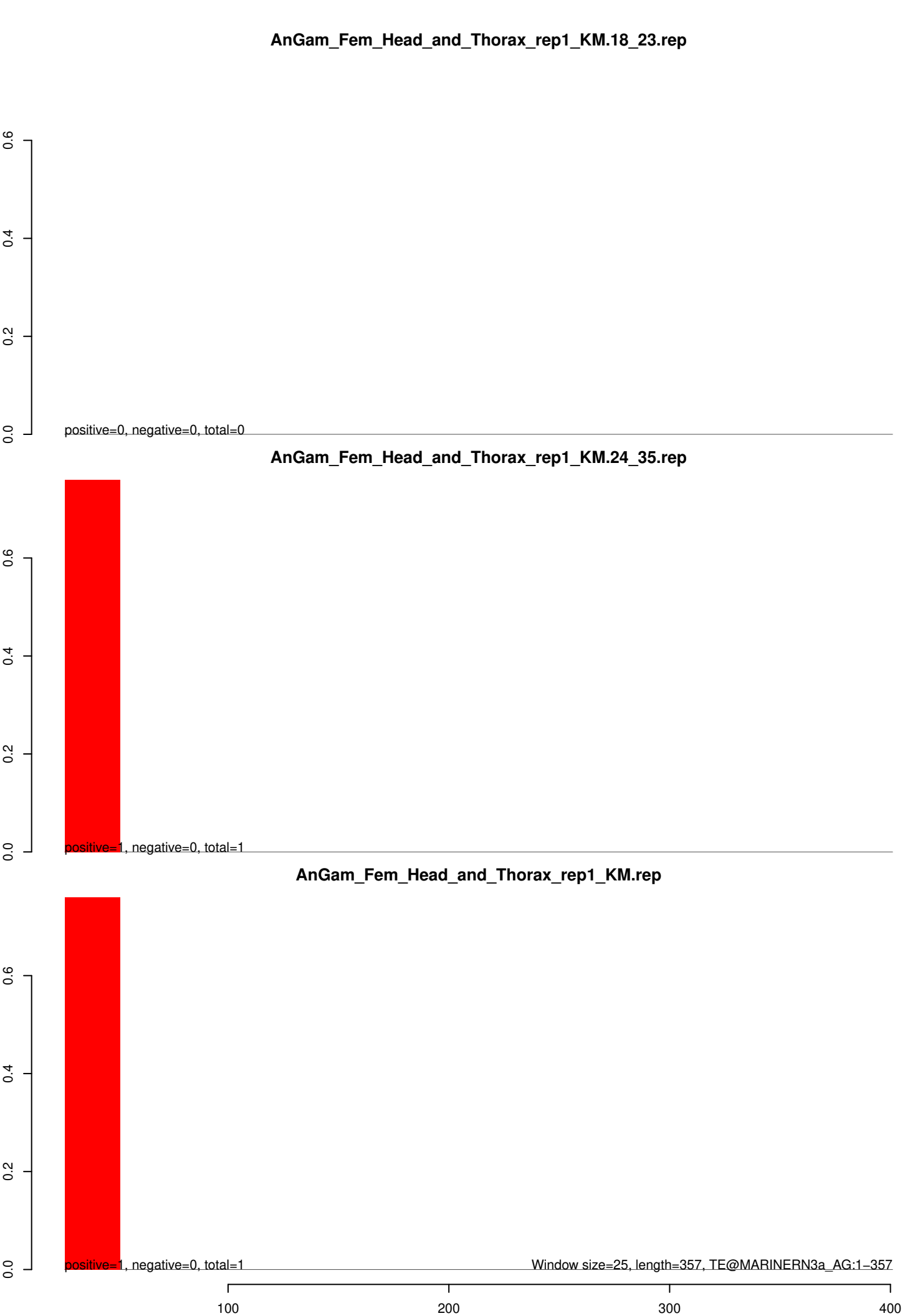

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=337, TE@TELREP_AG:1–337
50
100
150
200
250
300
350

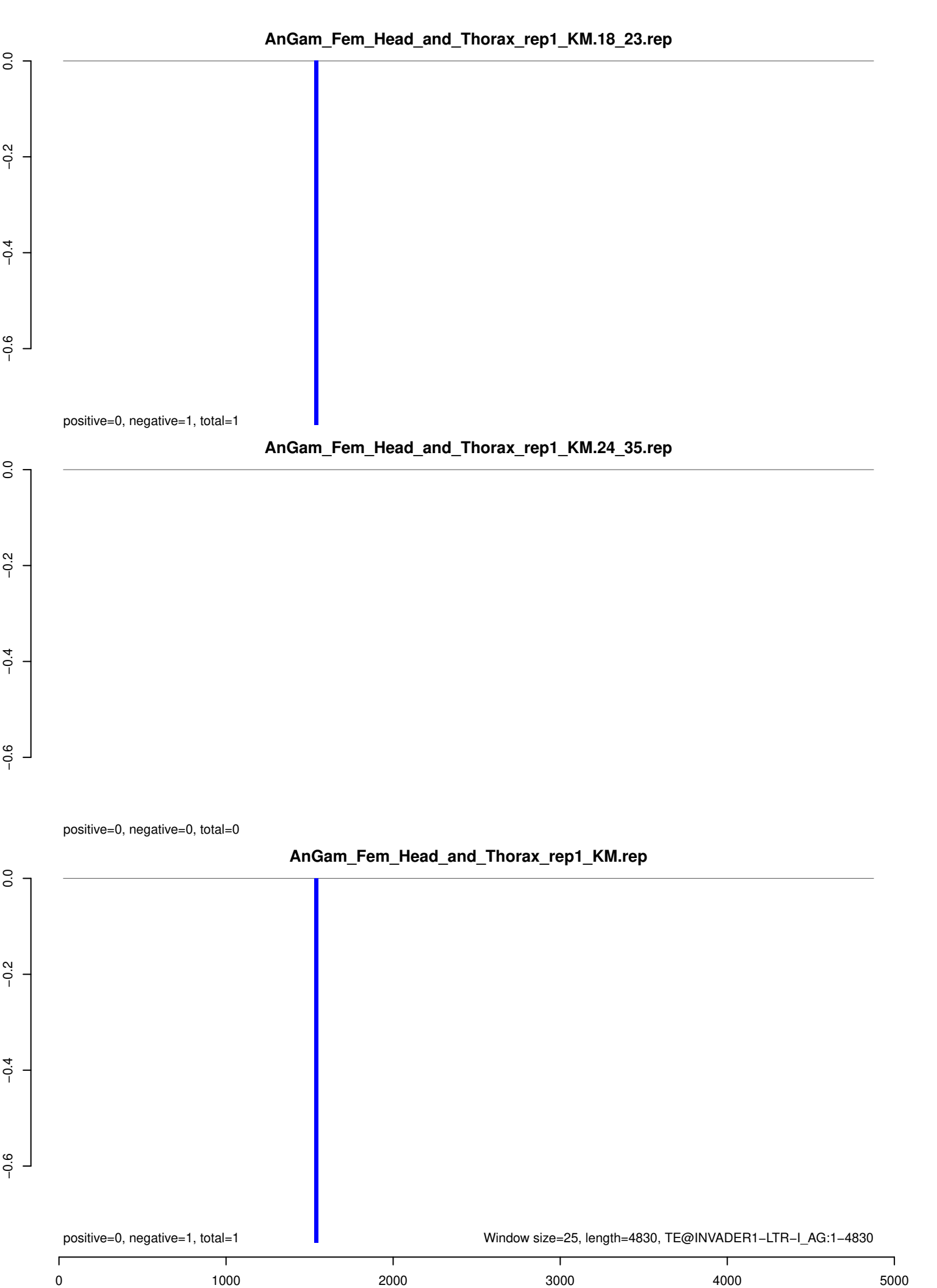

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=6448, TE@RTAg3:1–6448
0
1000
2000
3000
4000
5000
6000

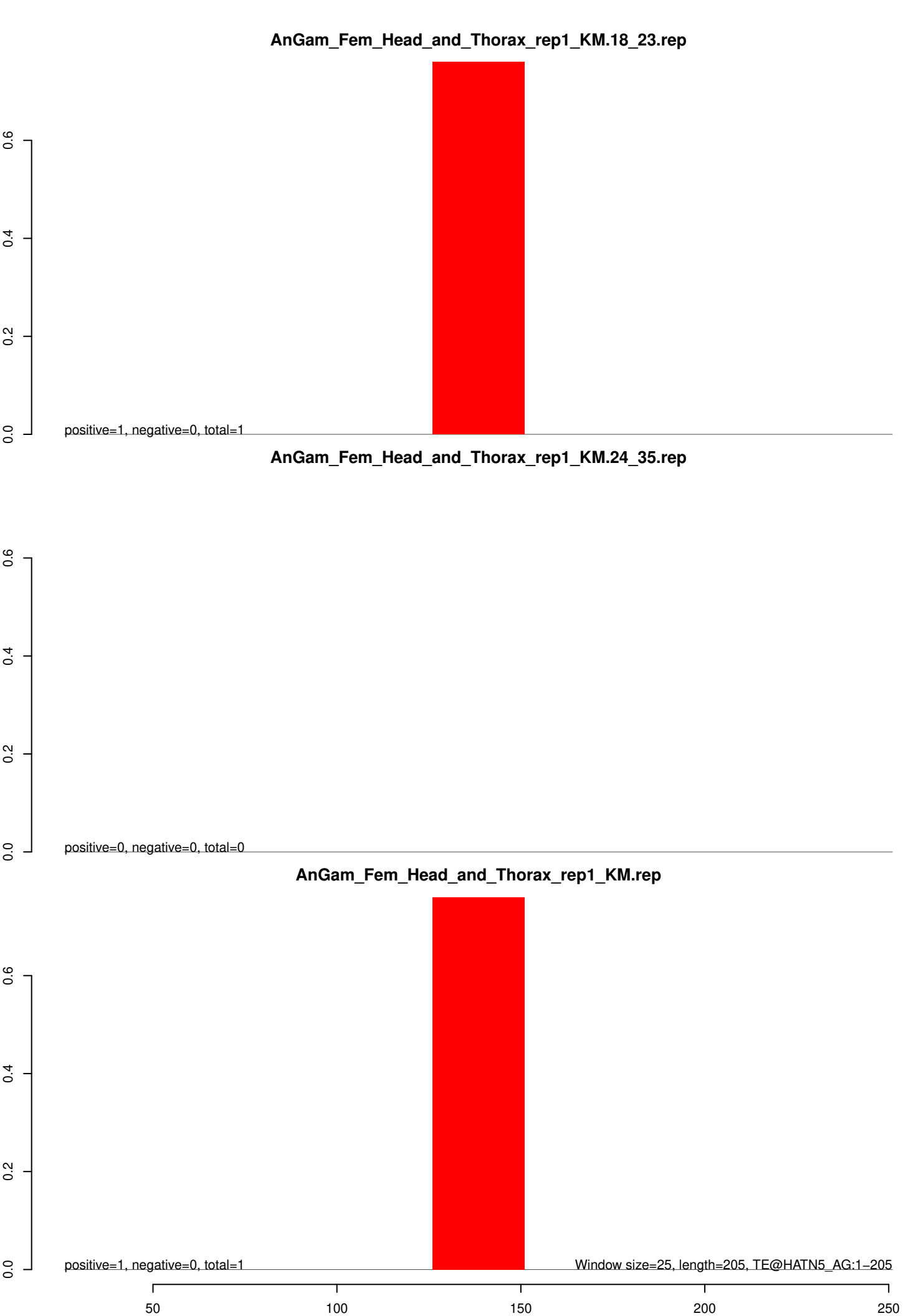

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=229, TE@RETRO981_AG_LTR:1−229
50
100
150
200
250

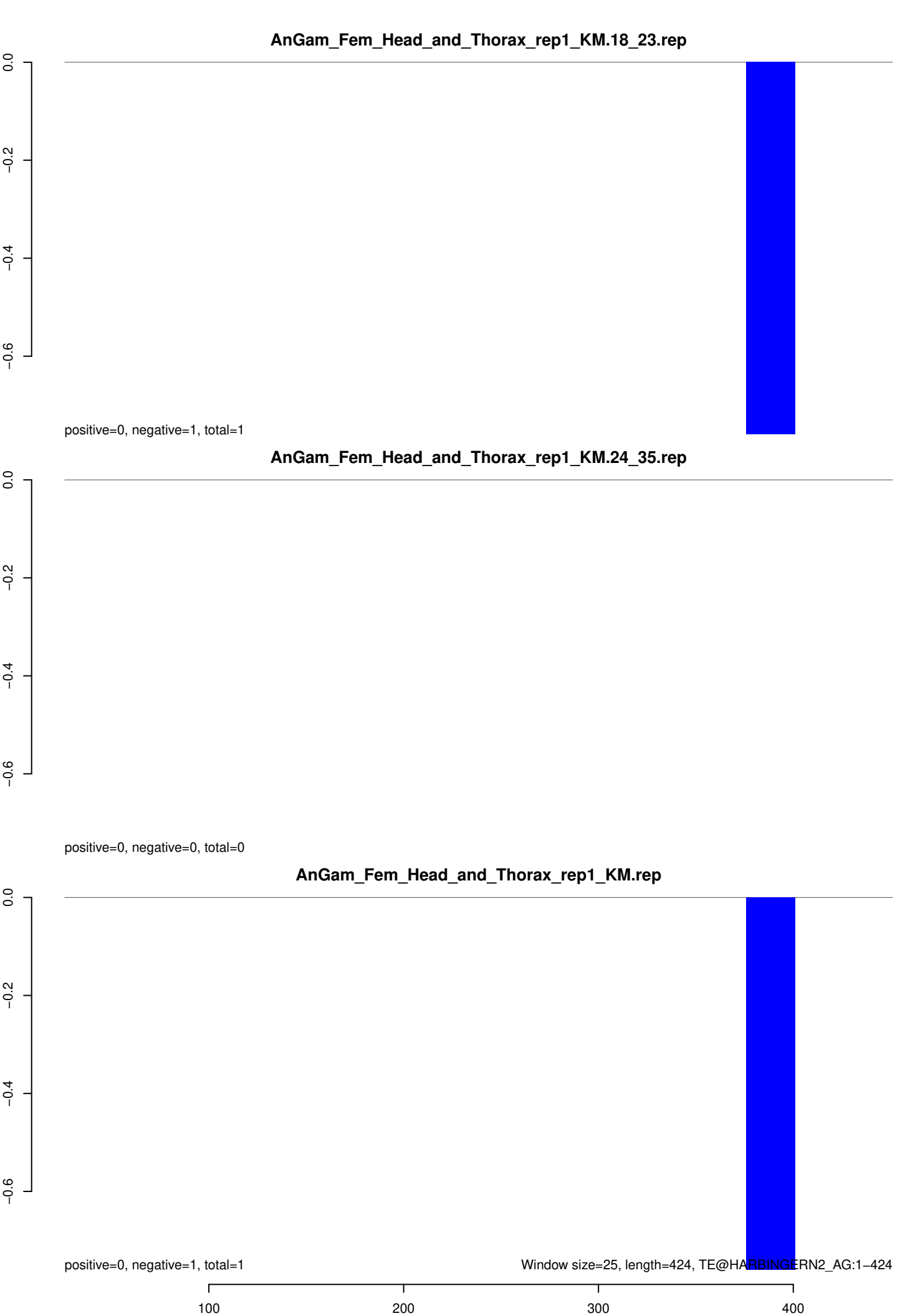

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=269, TE@RETRO18_AG_LTR:1–269
50
100
150
200
250
300

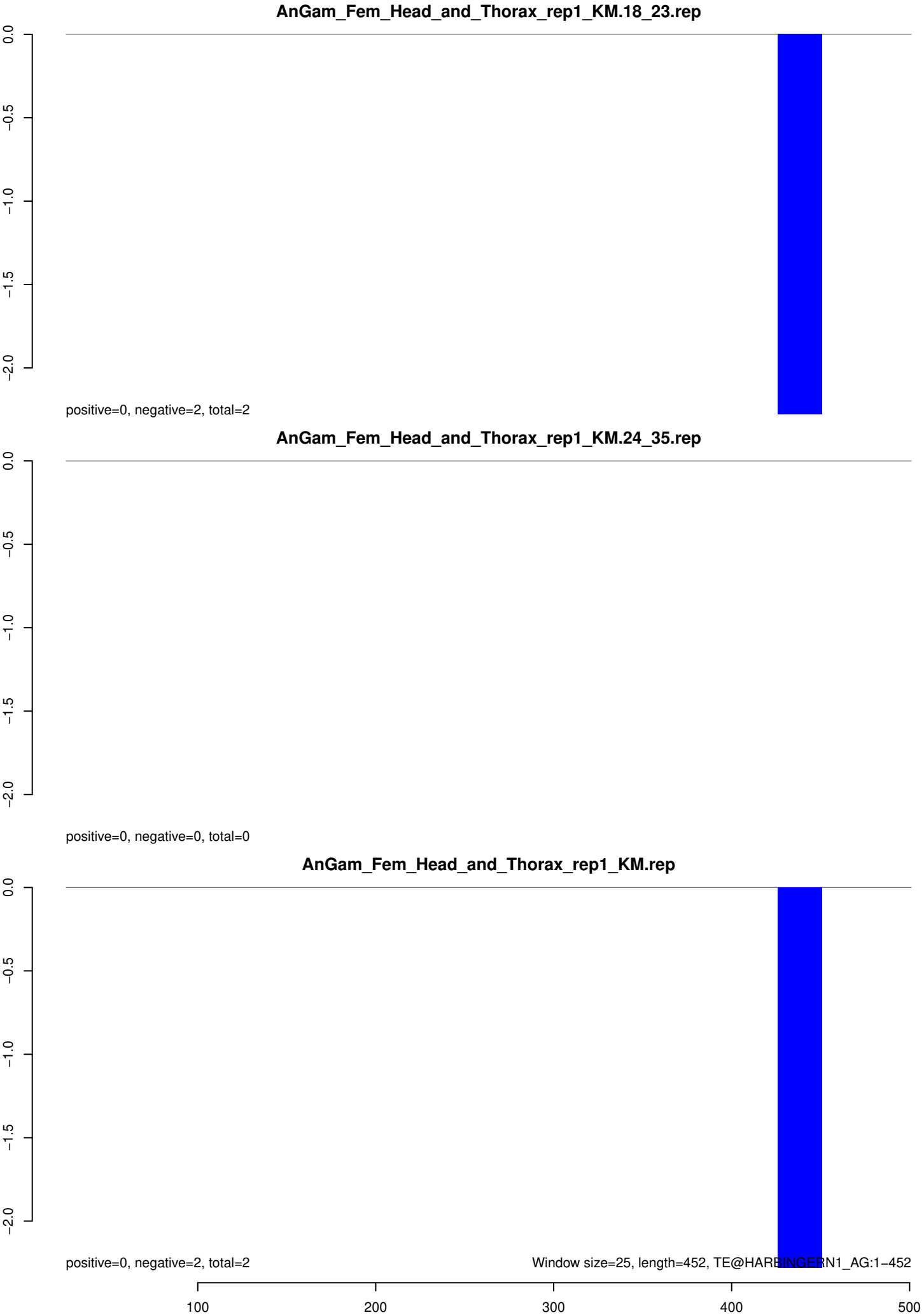

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=943, TE@Mariner1_AG:1–943
0
200
400
600
800
1000

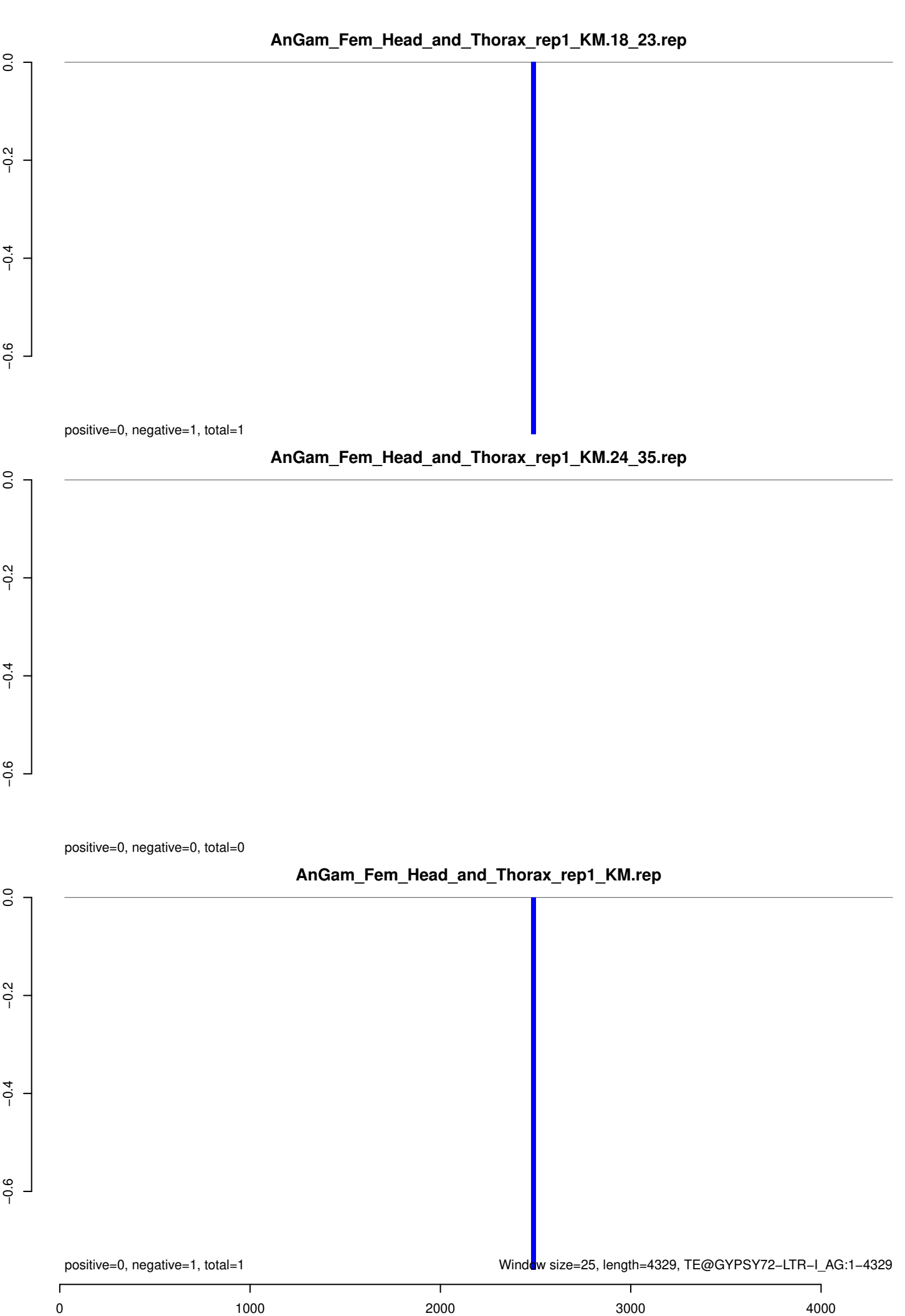

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=357, TE@MARINERN3a_AG:1–357
100
200
300
400

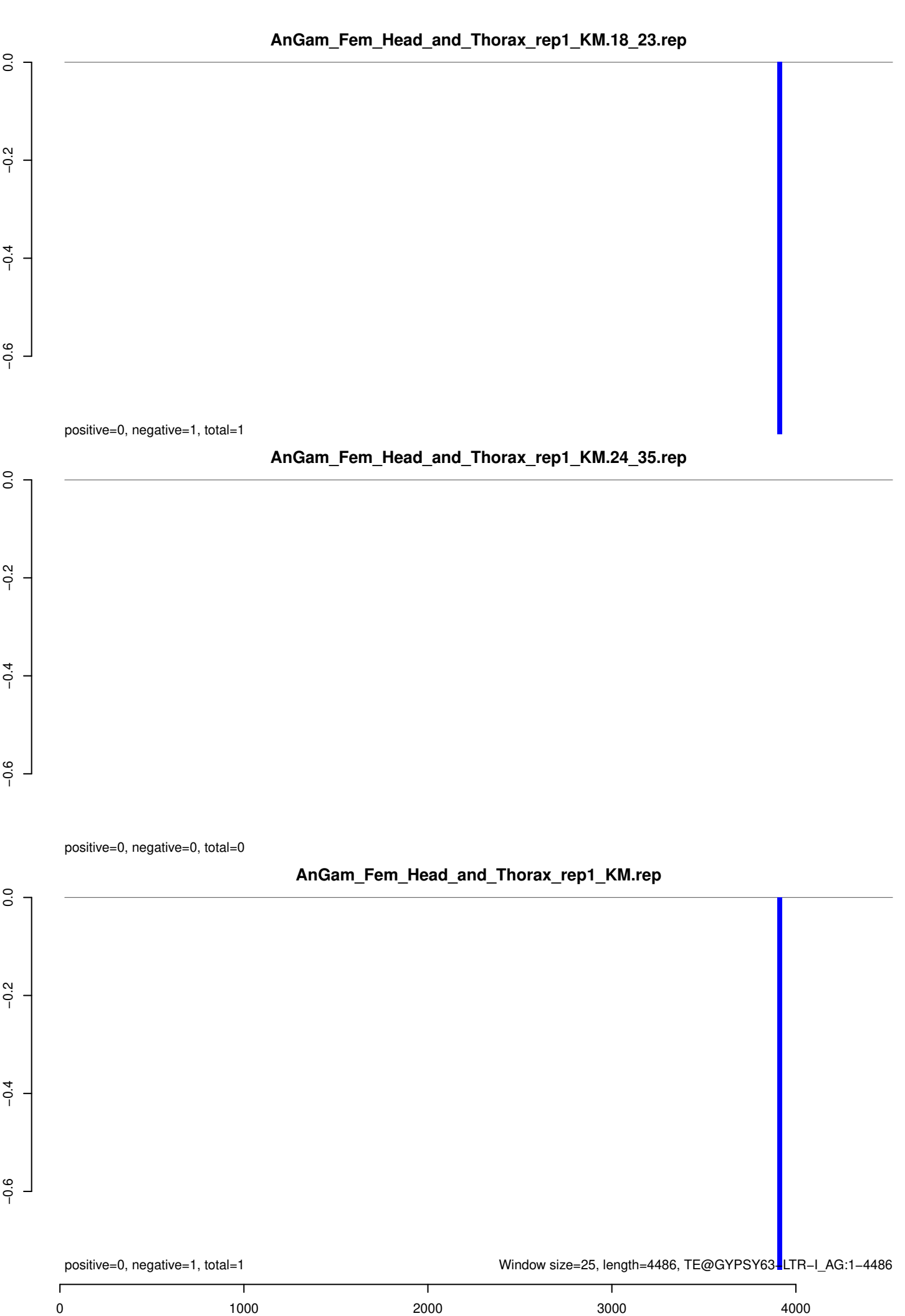

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=4830, TE@INVADER1−LTR−I_AG:1−4830
0
1000
2000
3000
4000
5000

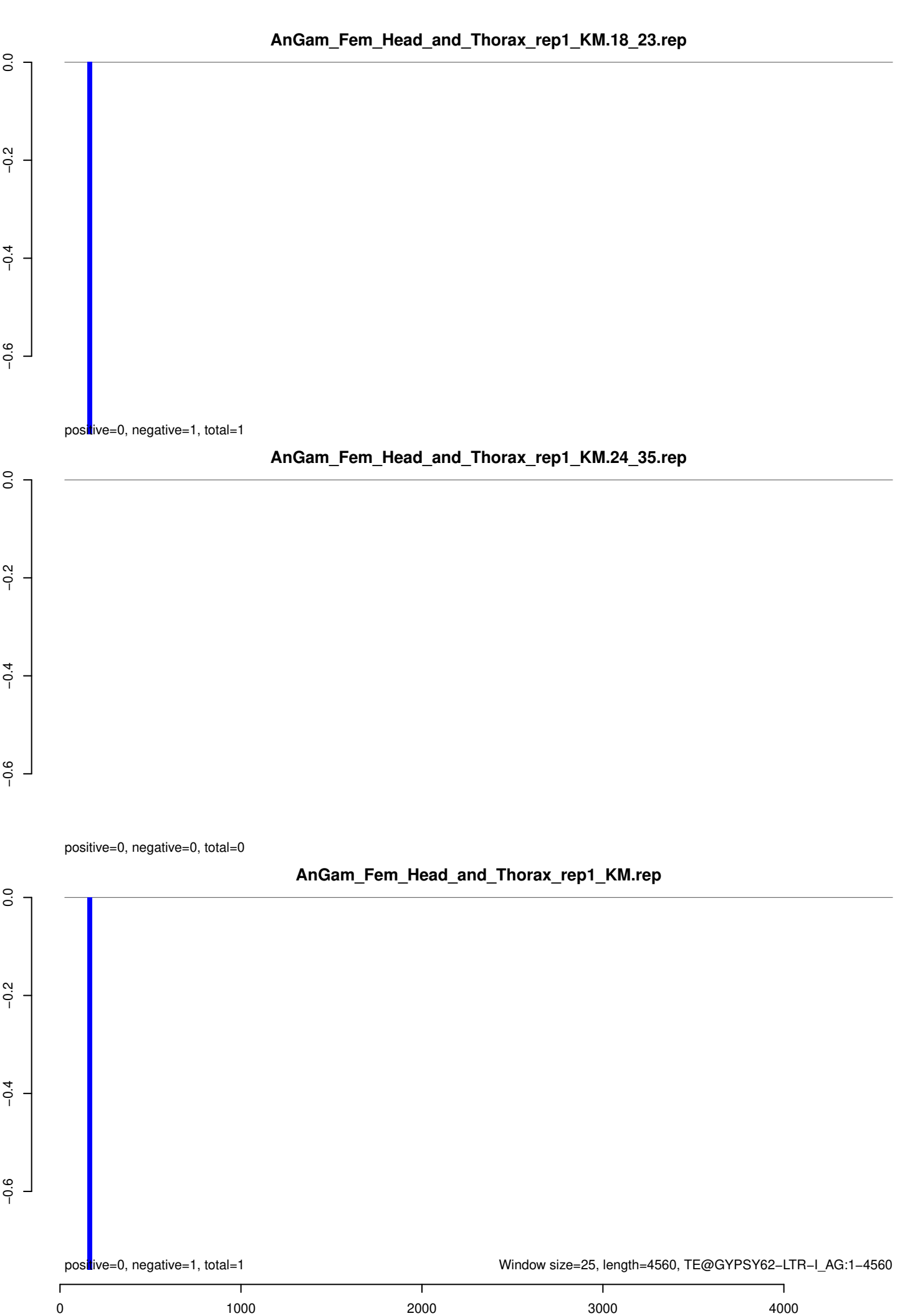

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=205, TE@HATN5_AG:1–205
50
100
150
200
250

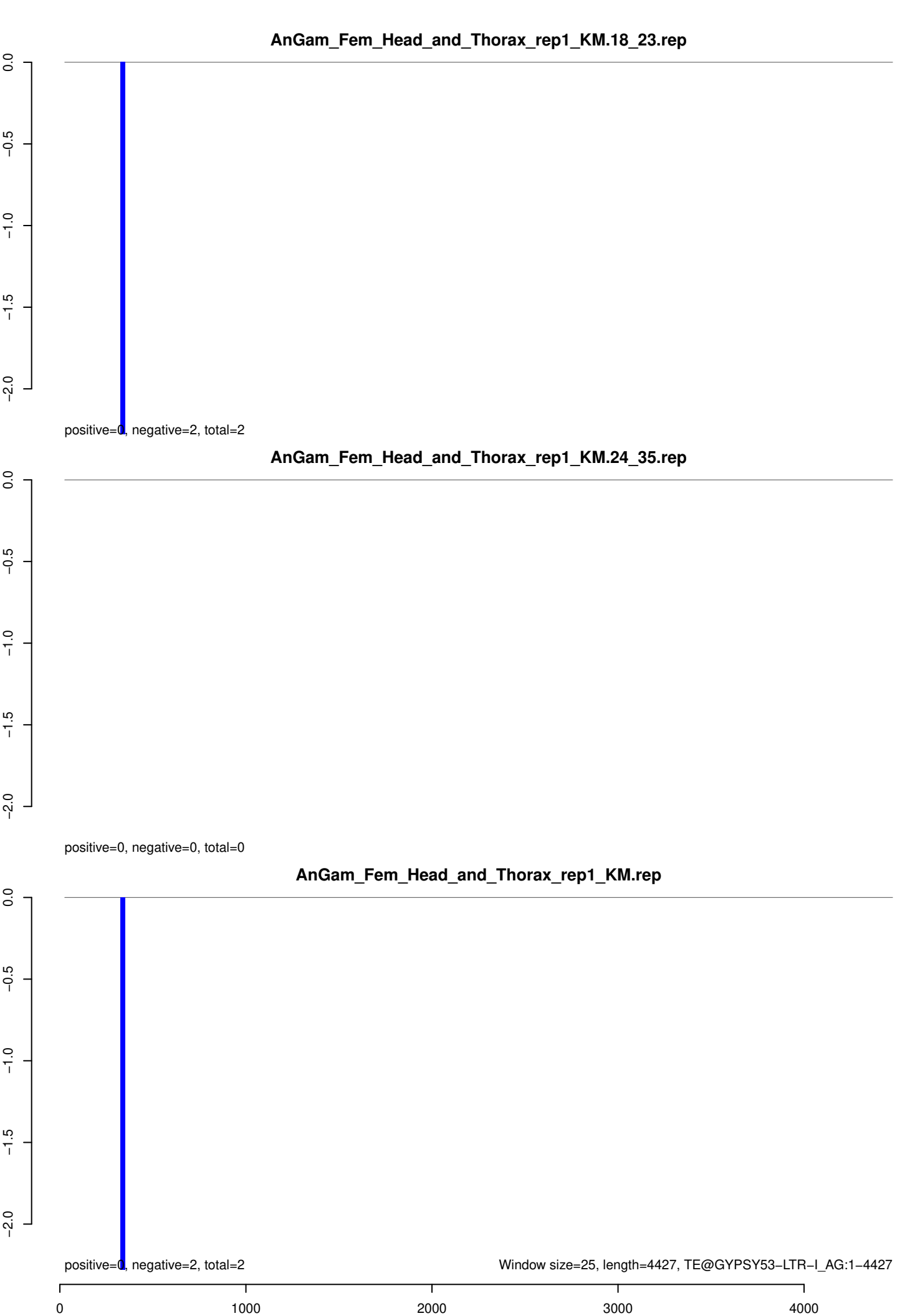

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=424, TE@HARBINGERN2_AG:1−424
100
200
300
400

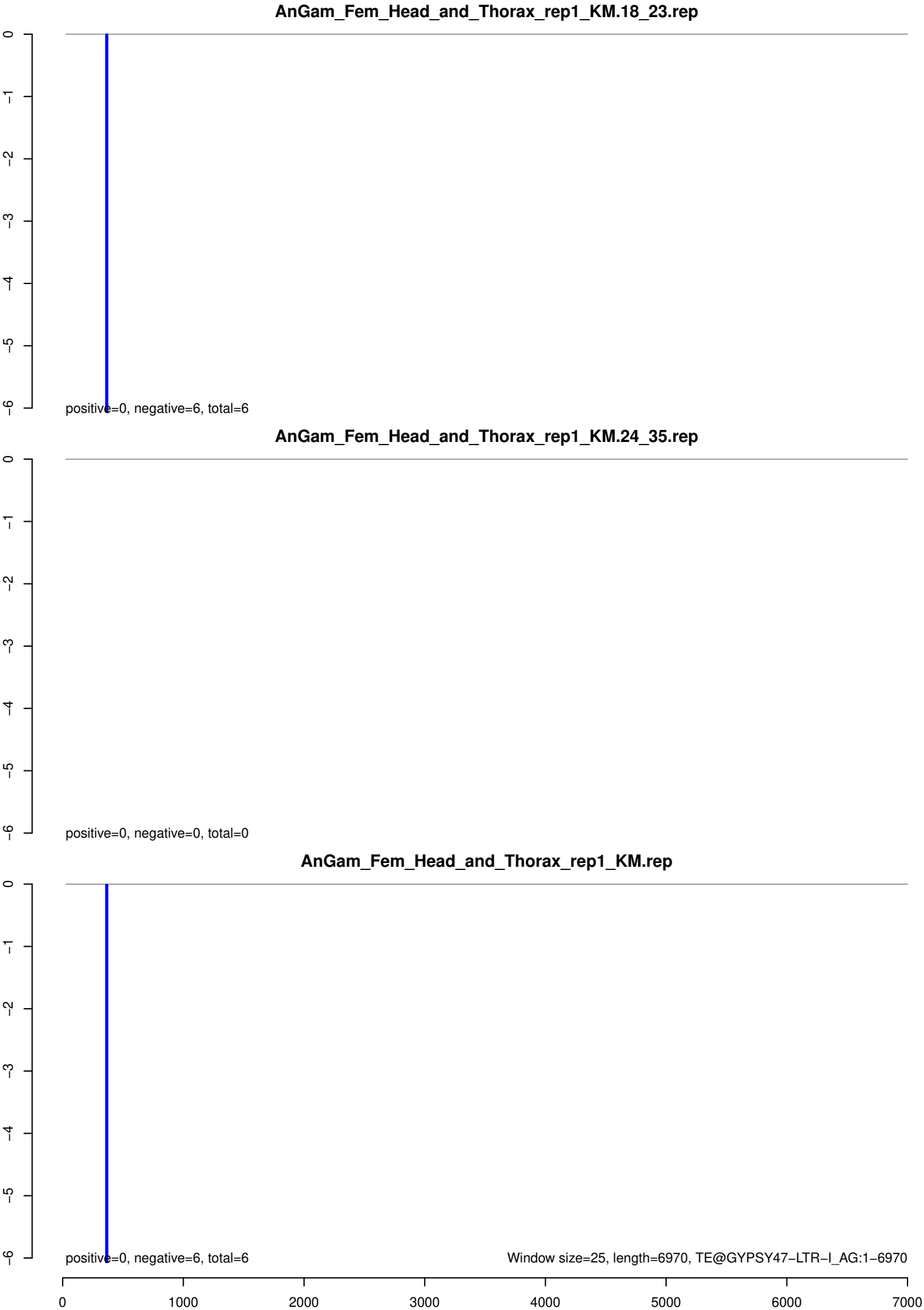

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=2, total=2
Window size=25, length=452, TE@HARBINGERN1_AG:1−452
100
200
300
400
500

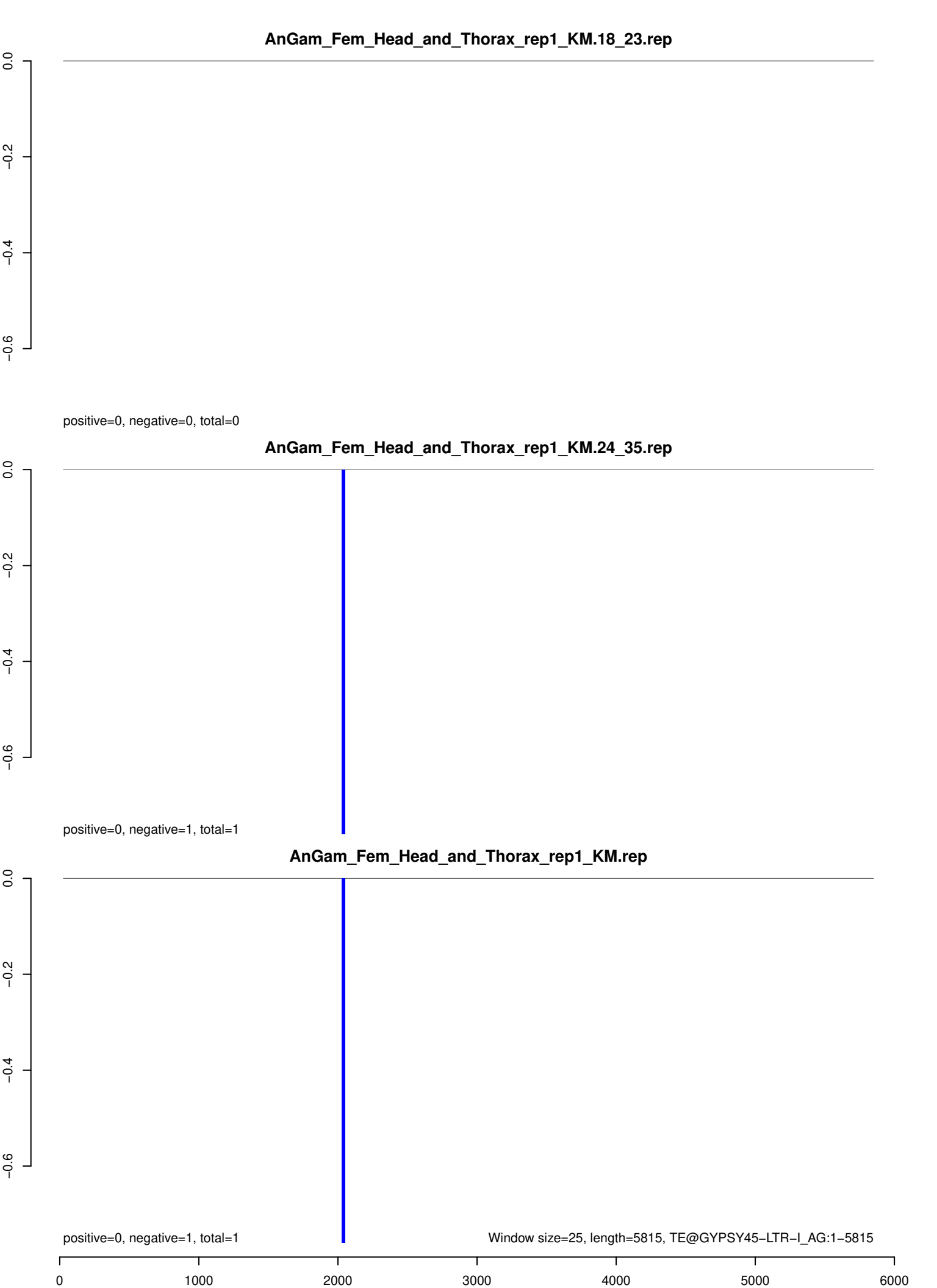

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=4329, TE@GYPSY72−LTR−I_AG:1−4329
0
1000
2000
3000
4000

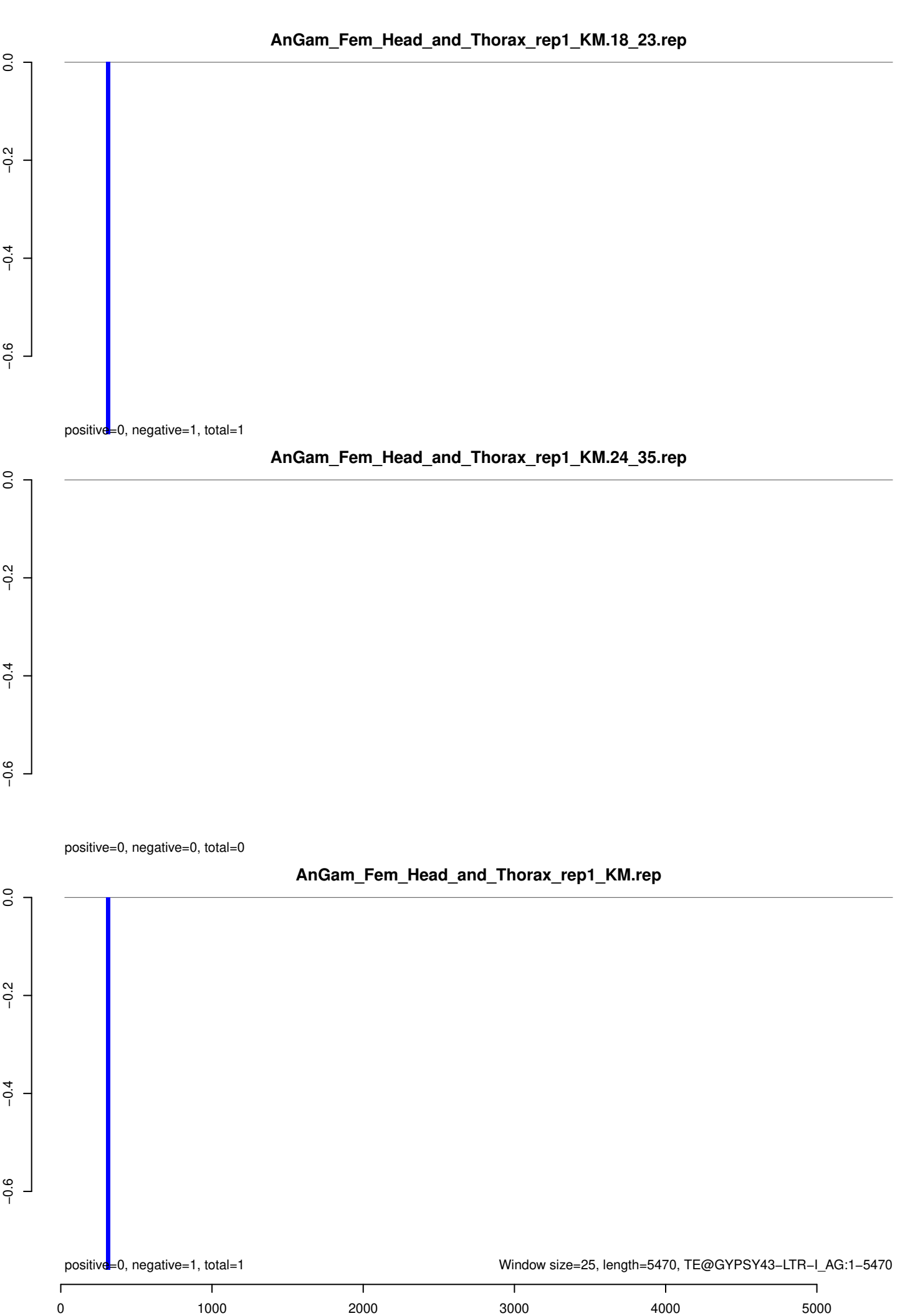

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=4486, TE@GYPSY63-LTR-I_AG:1-4486
0
1000
2000
3000
4000

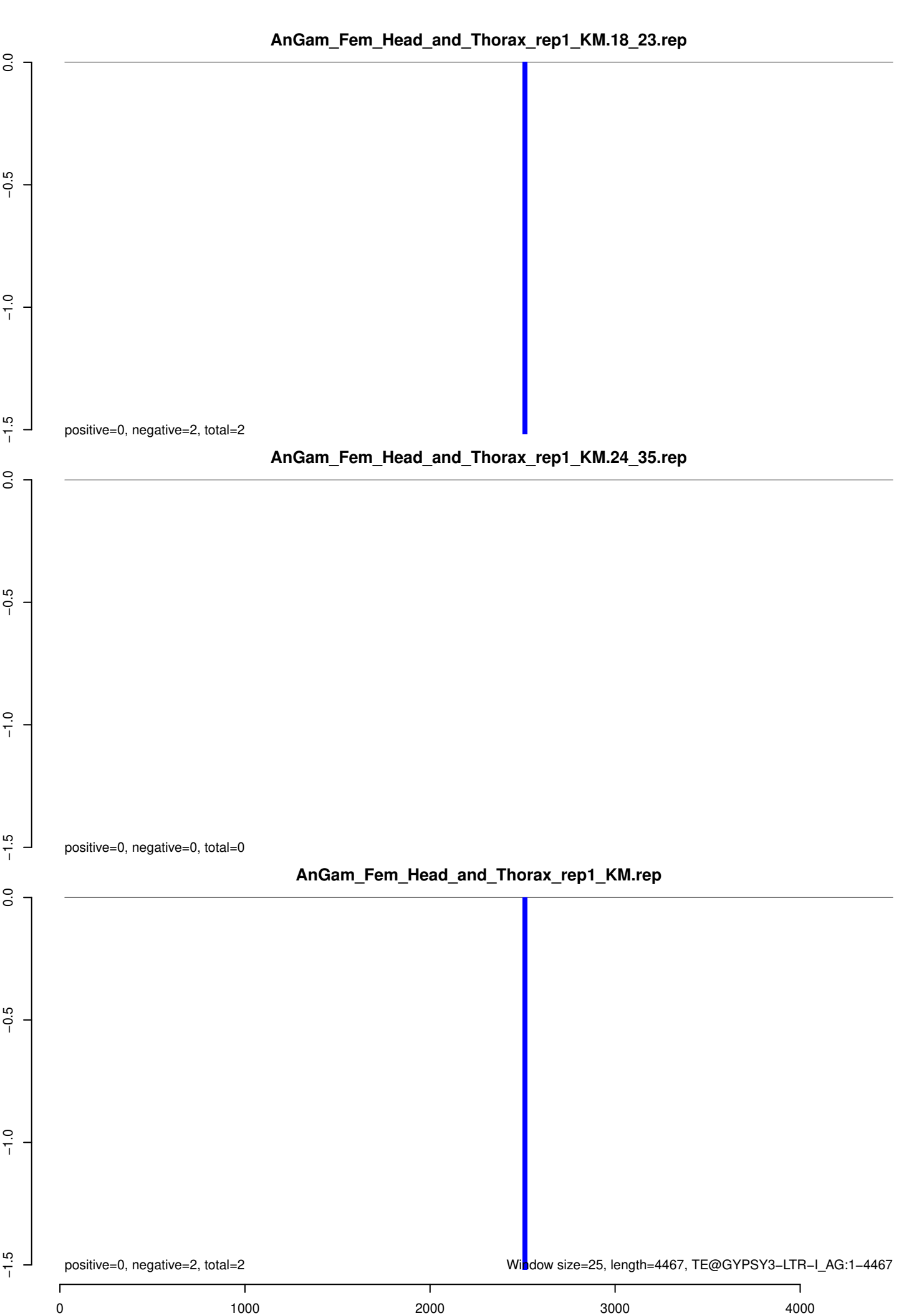

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=4560, TE@GYPSY62−LTR−I_AG:1−4560
0
1000
2000
3000
4000

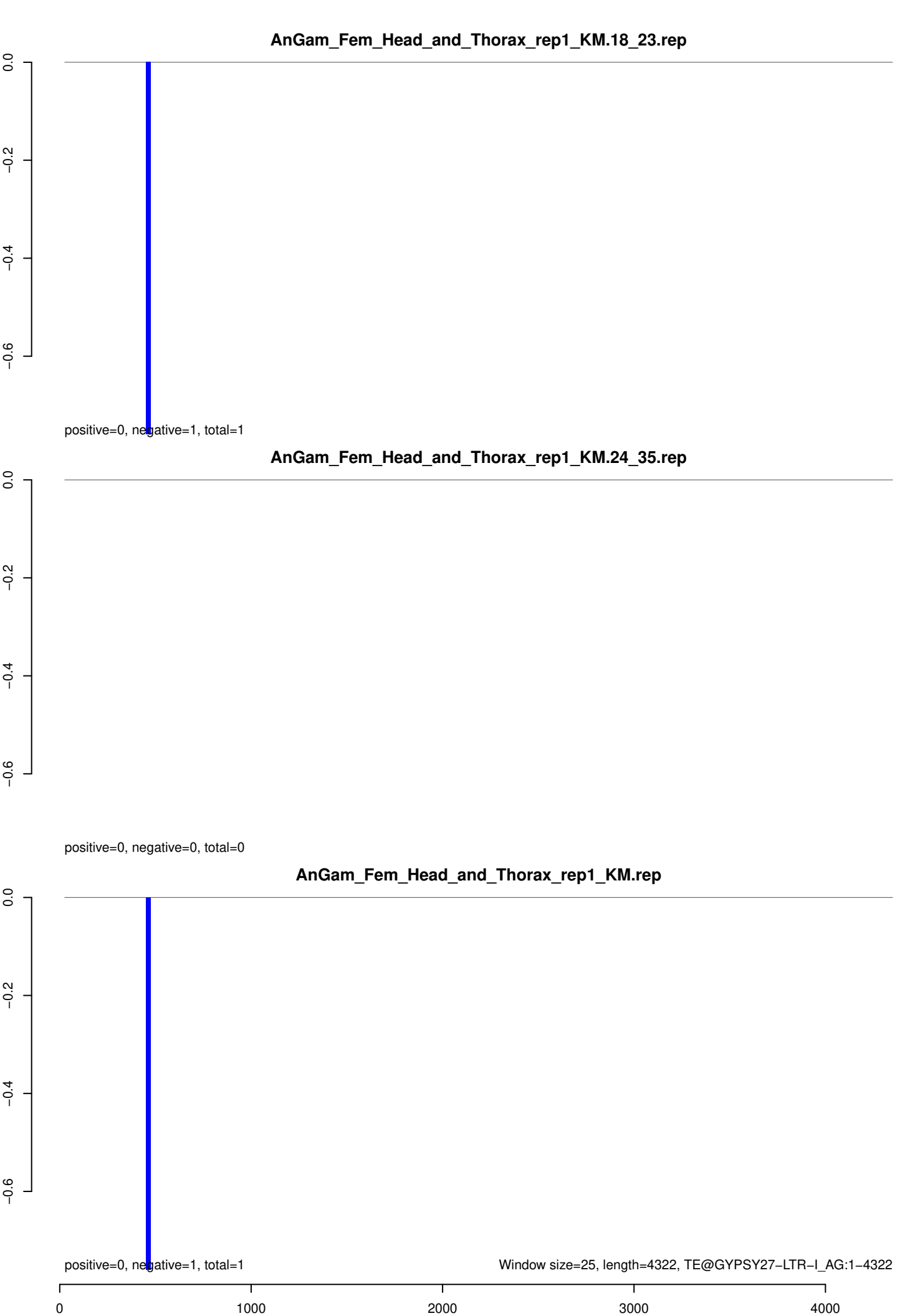

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
−2.0
positive=0, negative=2, total=2
Window size=25, length=4427, TE@GYPSY53−LTR−I_AG:1−4427
0
1000
2000
3000
4000

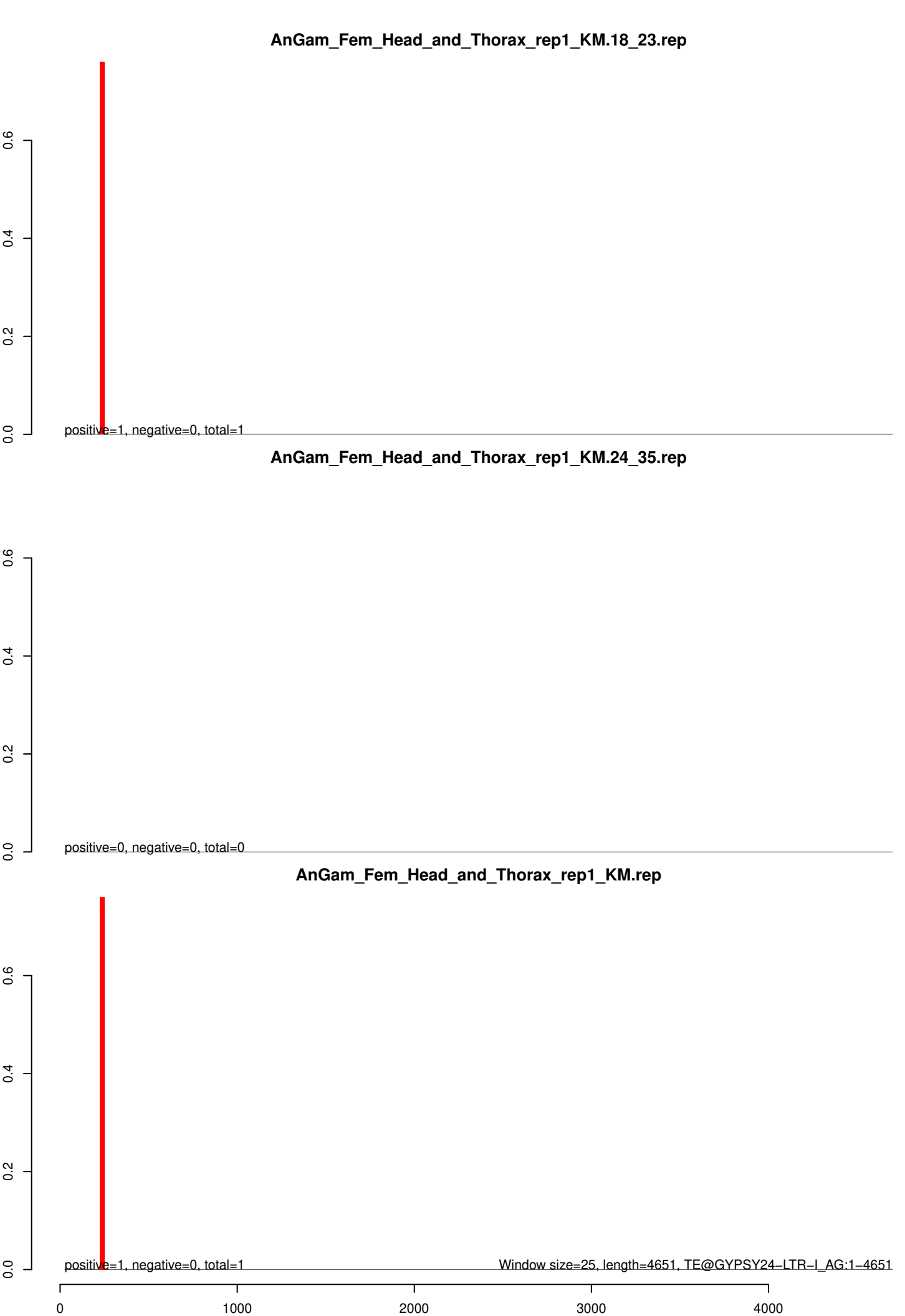

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−1
−2
−3
−4
−5
−6
positive=0, negative=6, total=6
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−1
−2
−3
−4
−5
−6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−1
−2
−3
−4
−5
−6
positive=0, negative=6, total=6
Window size=25, length=6970, TE@GYPSY47−LTR−I_AG:1−6970
0
1000
2000
3000
4000
5000
6000
7000

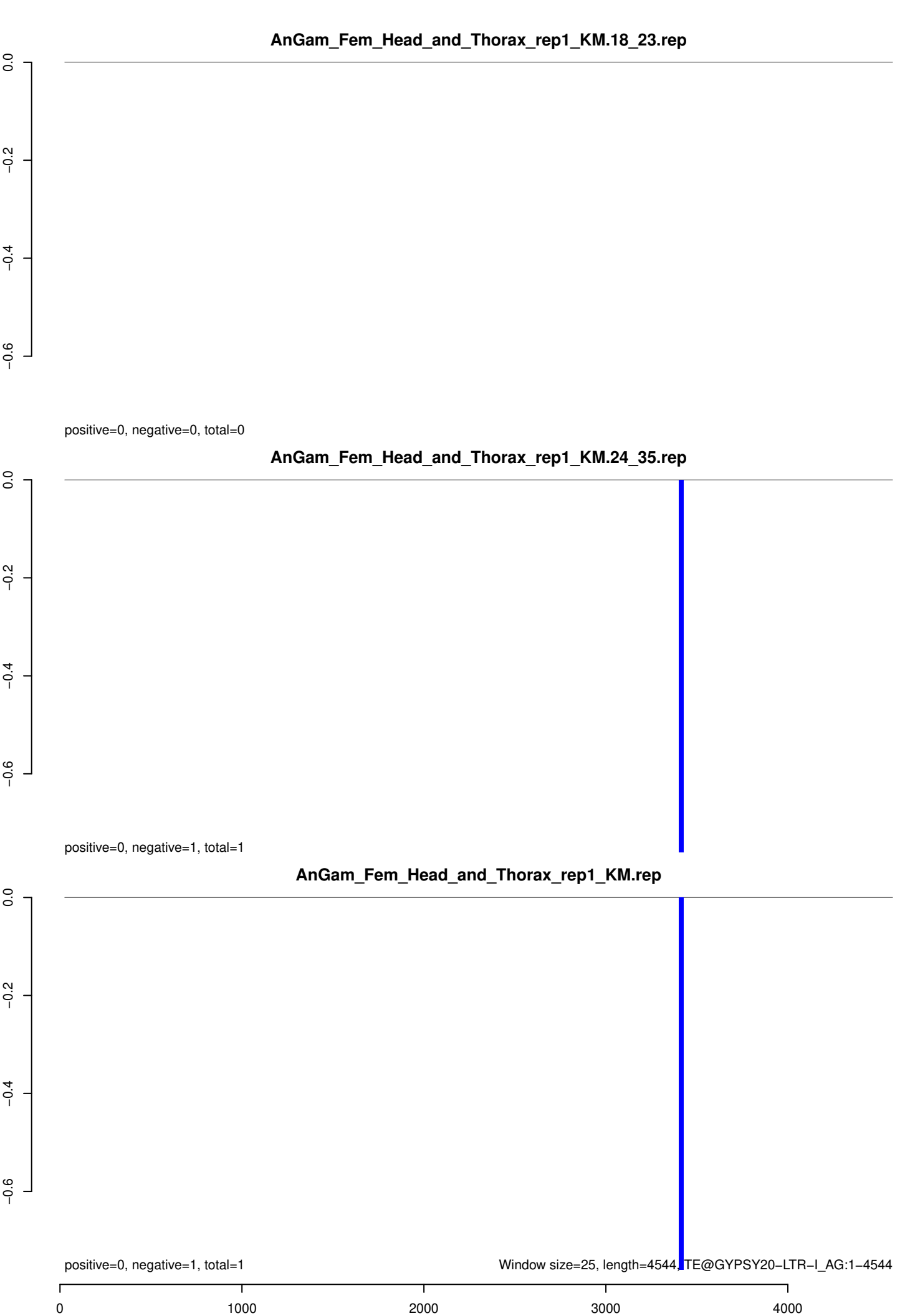

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=5815, TE@GYPSY45−LTR−I_AG:1−5815
0
1000
2000
3000
4000
5000
6000

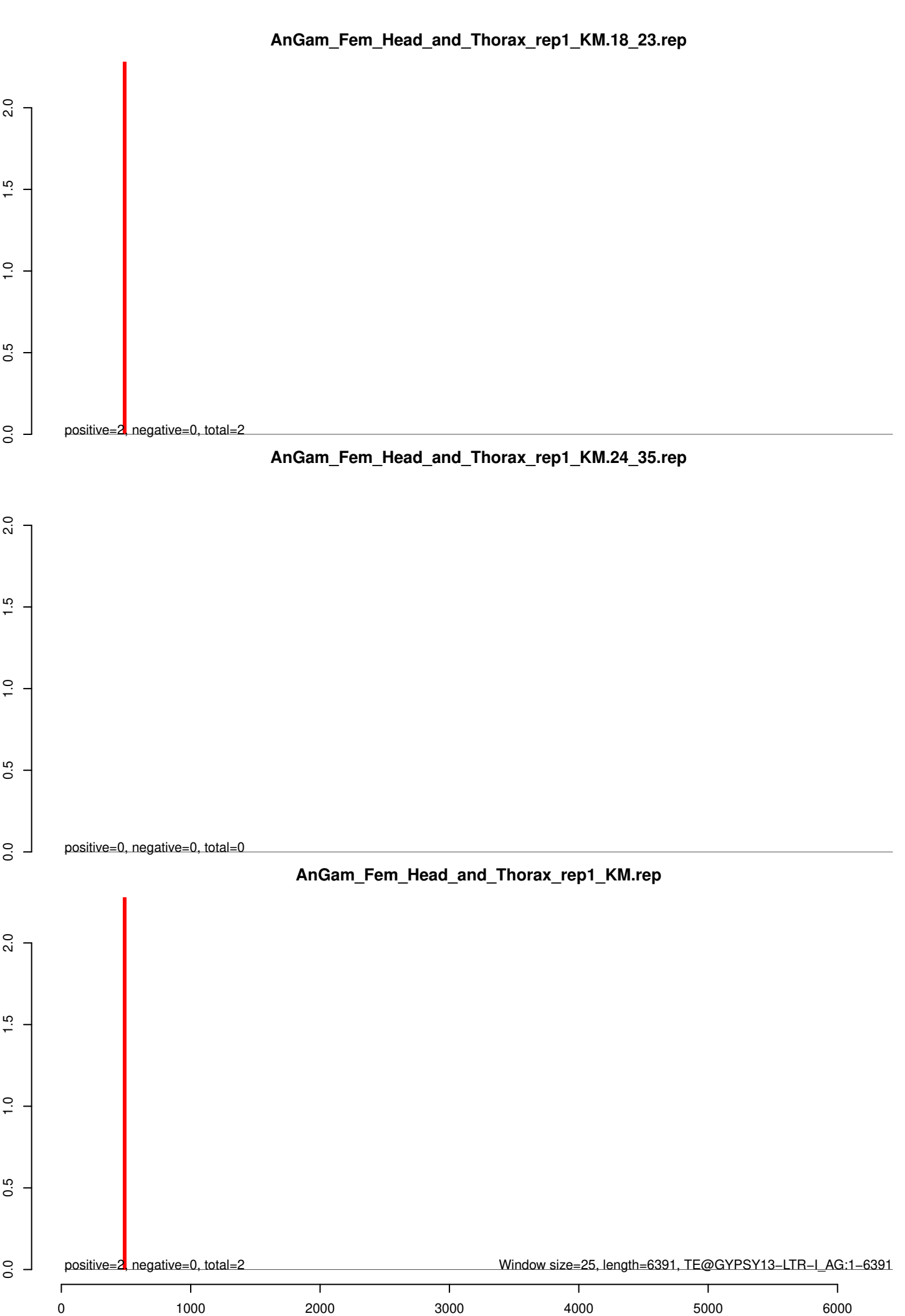

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=5470, TE@GYPSY43−LTR−I_AG:1−5470
0
1000
2000
3000
4000
5000

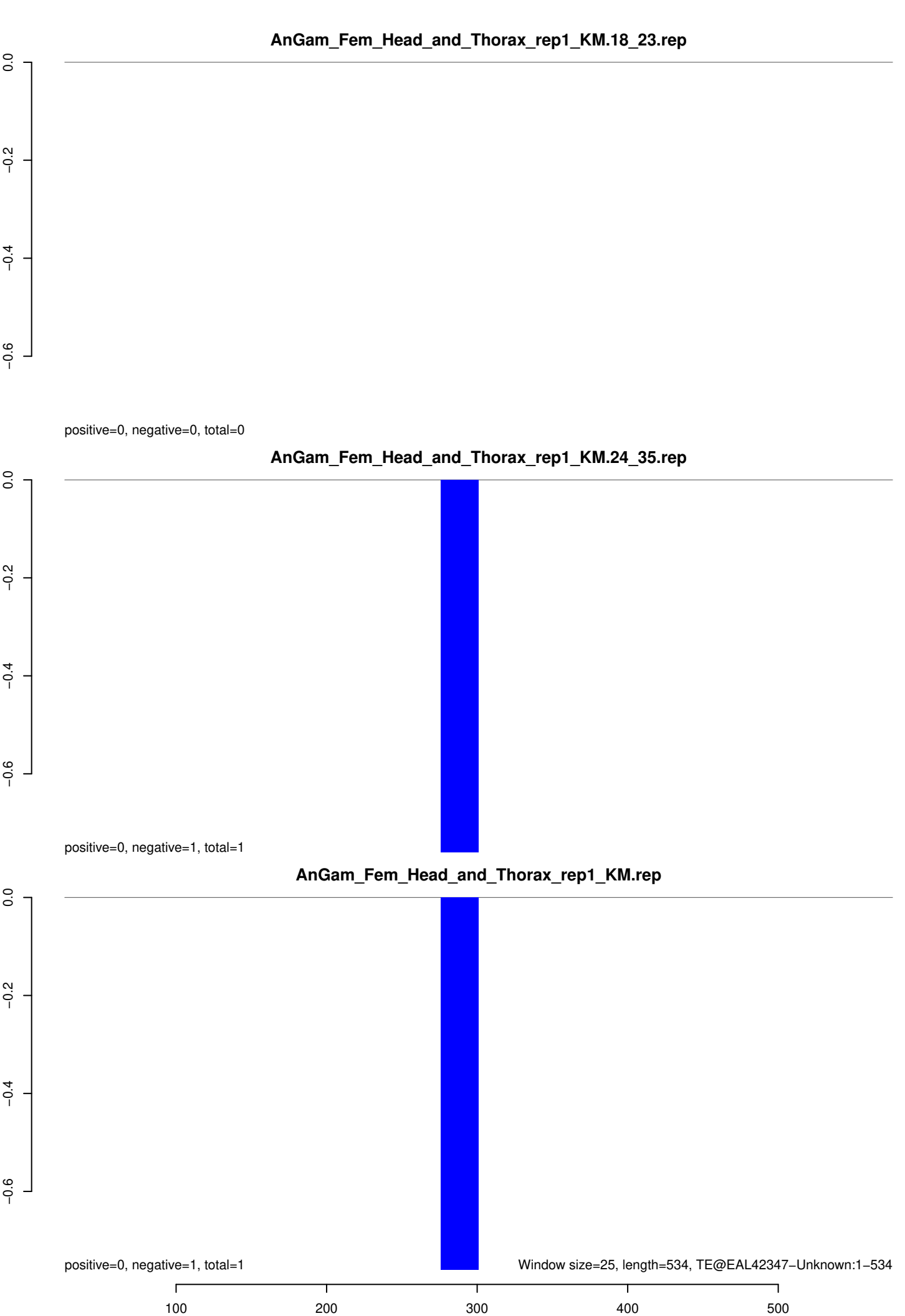

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
Window size=25, length=4467, TE@GYPSY3−LTR−I_AG:1−4467
0
1000
2000
3000
4000

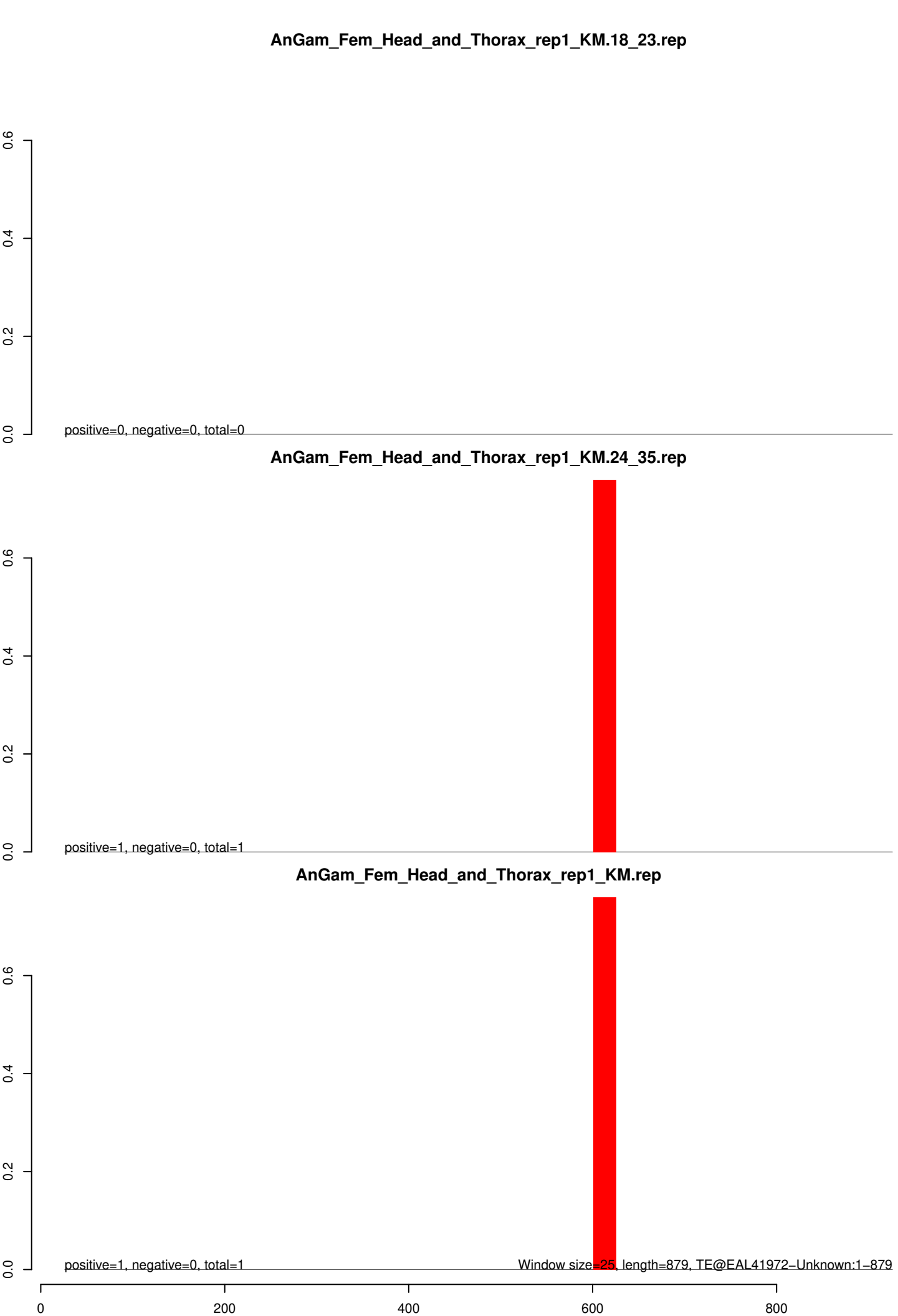

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=4322, TE@GYPSY27−LTR−I_AG:1−4322
0
1000
2000
3000
4000

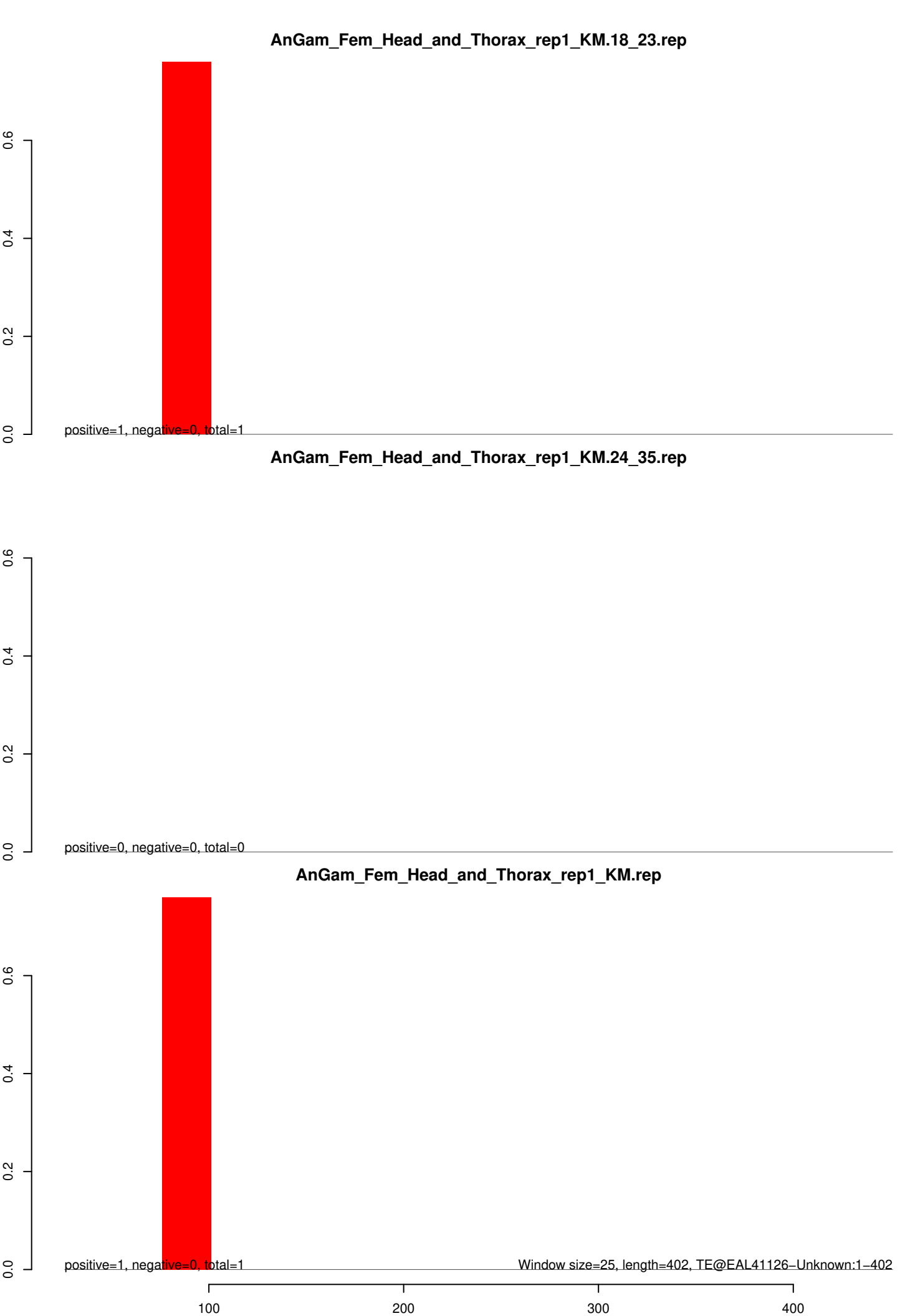

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=4651, TE@GYPSY24-LTR-I_AG:1-4651
0
1000
2000
3000
4000

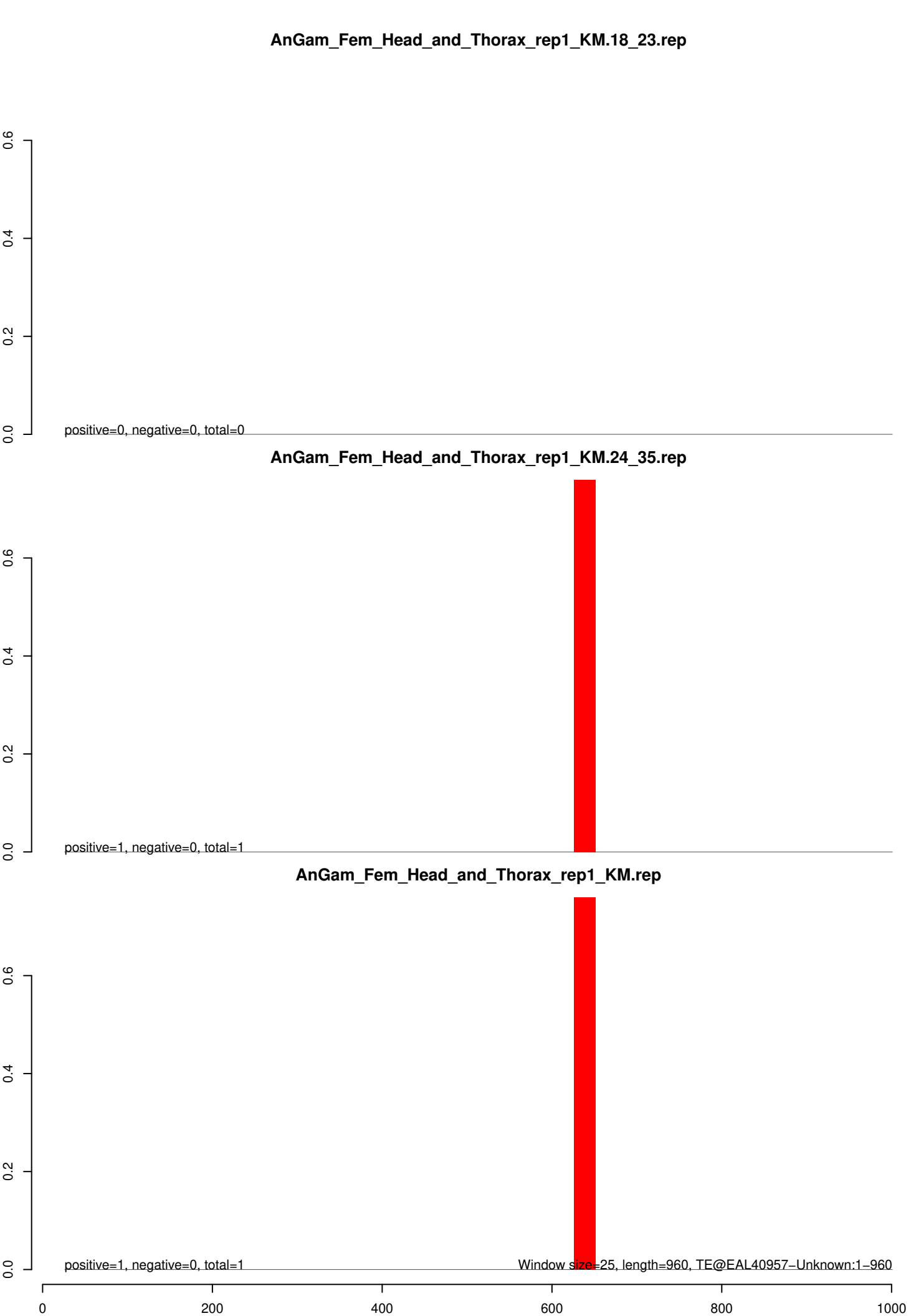

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=4544, TE@GYPSY20−LTR−I_AG:1−4544
0
1000
2000
3000
4000

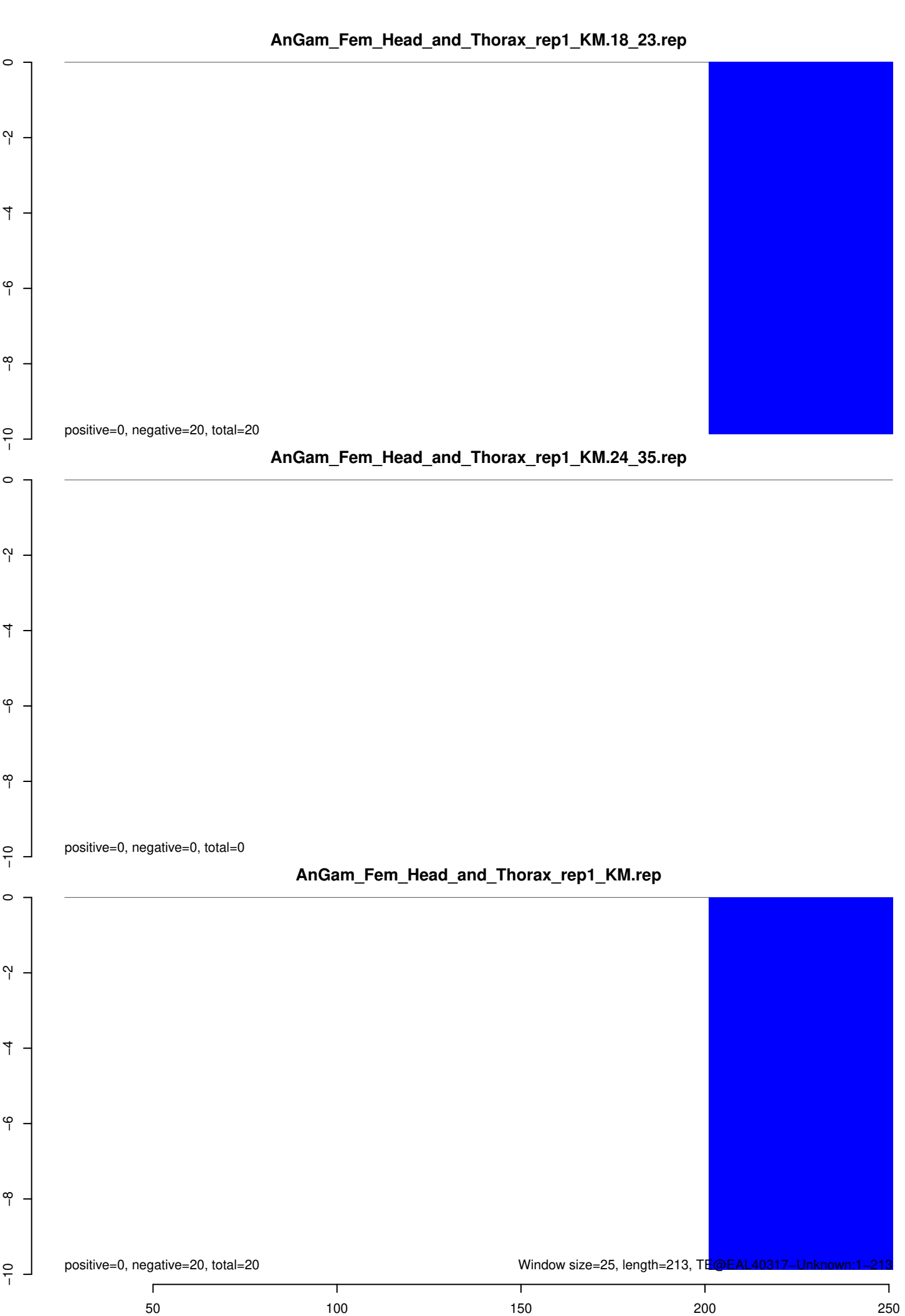

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.5
1.0
1.5
2.0
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.5
1.0
1.5
2.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.5
1.0
1.5
2.0
positive=2, negative=0, total=2
Window size=25, length=6391, TE@GYPSY13-LTR-I_AG:1-6391
0
1000
2000
3000
4000
5000
6000

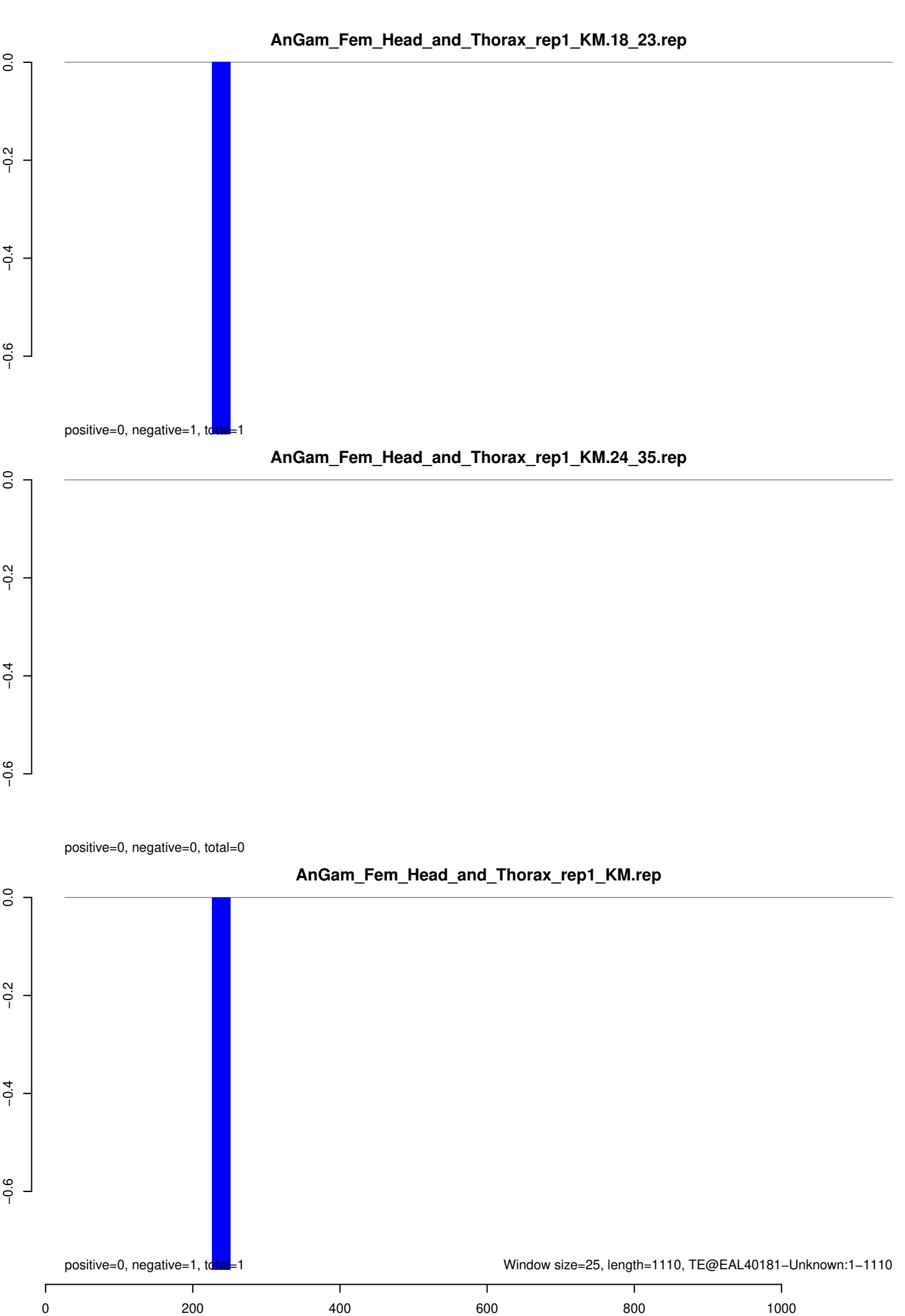

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=534, TE@EAL42347−Unknown:1−534
100
200
300
400
500

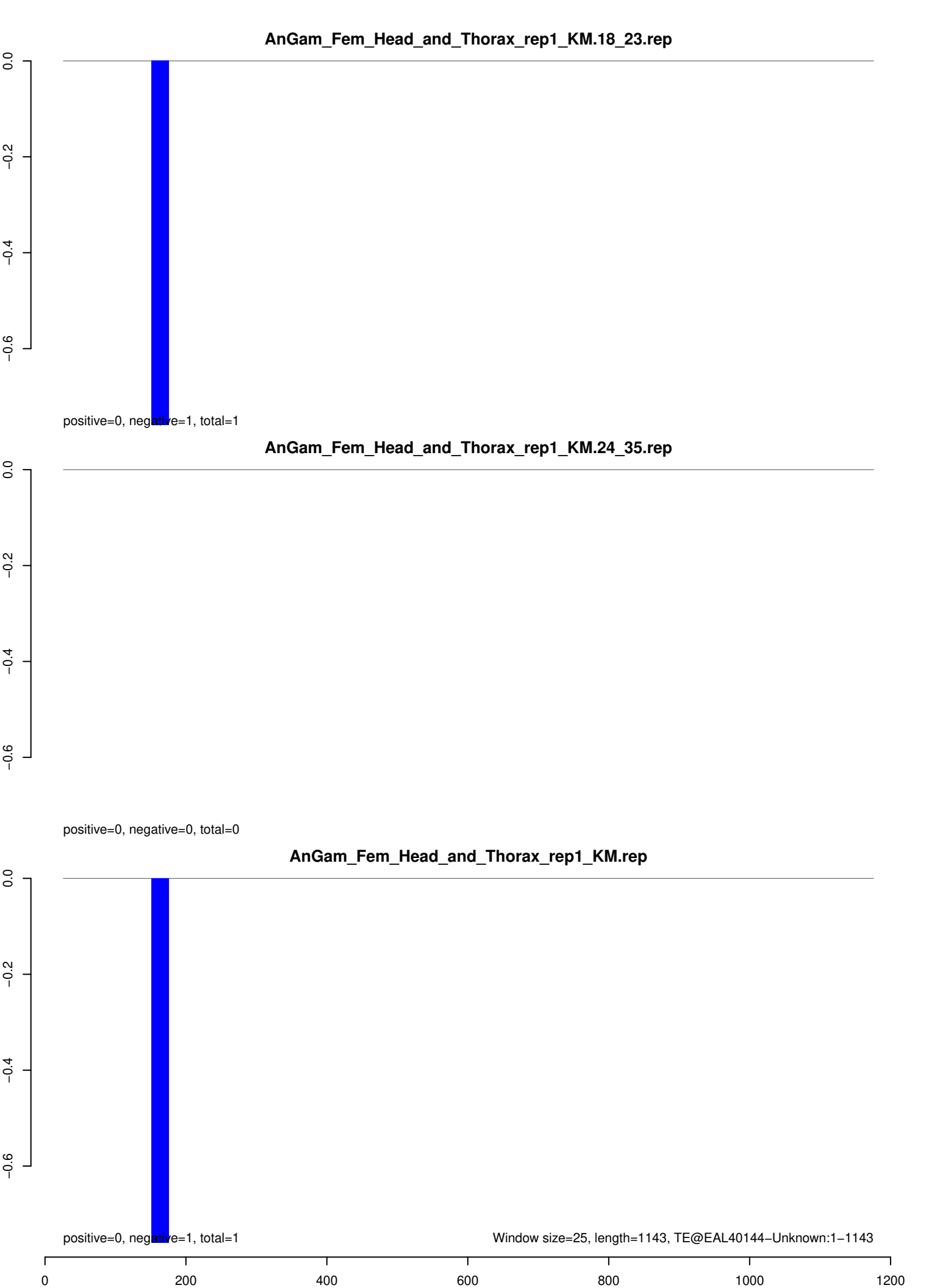

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=879, TE@EAL41972–Unknown:1–879
0
200
400
600
800

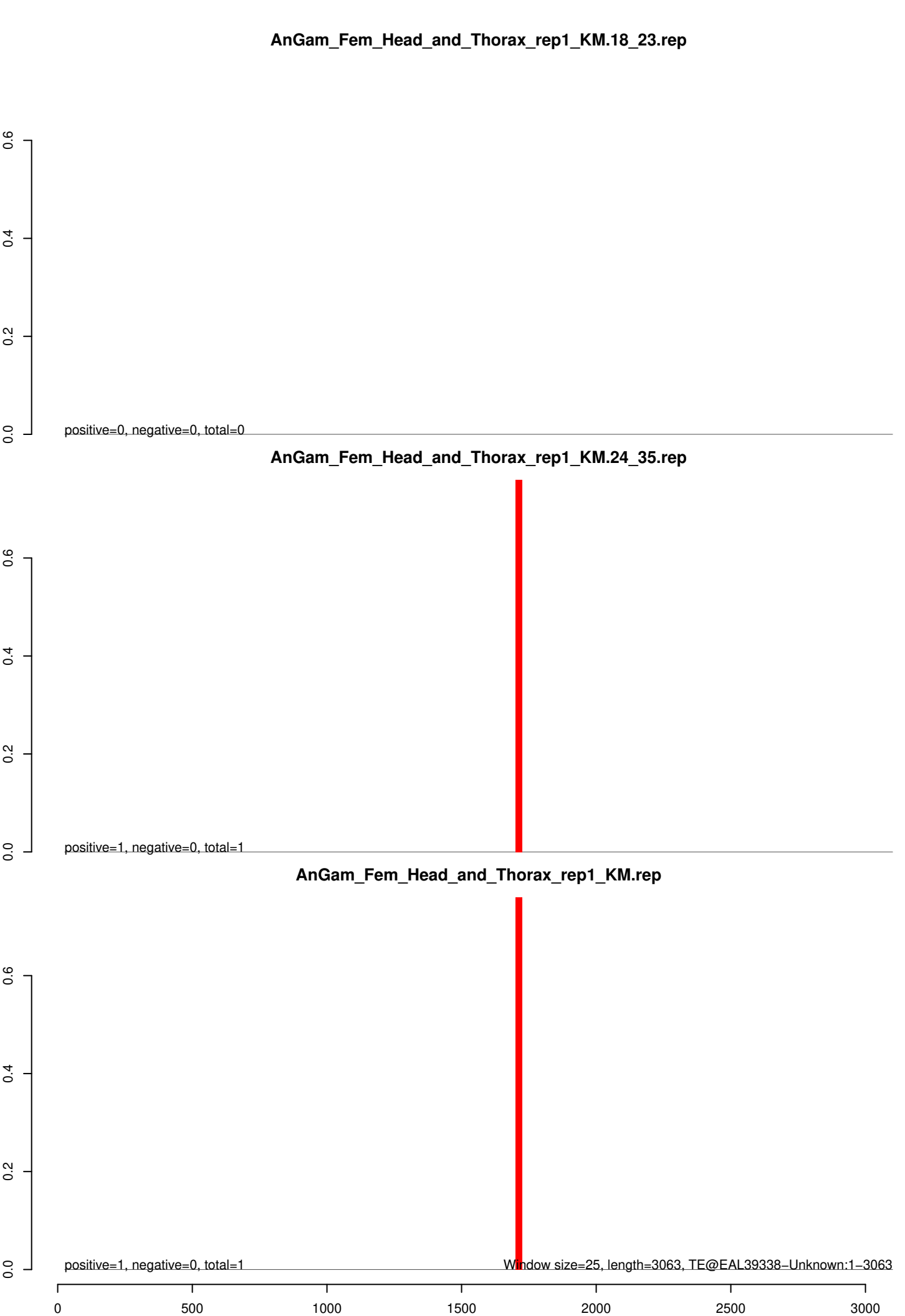

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=402, TE@EAL41126–Unknown:1–402
100
200
300
400

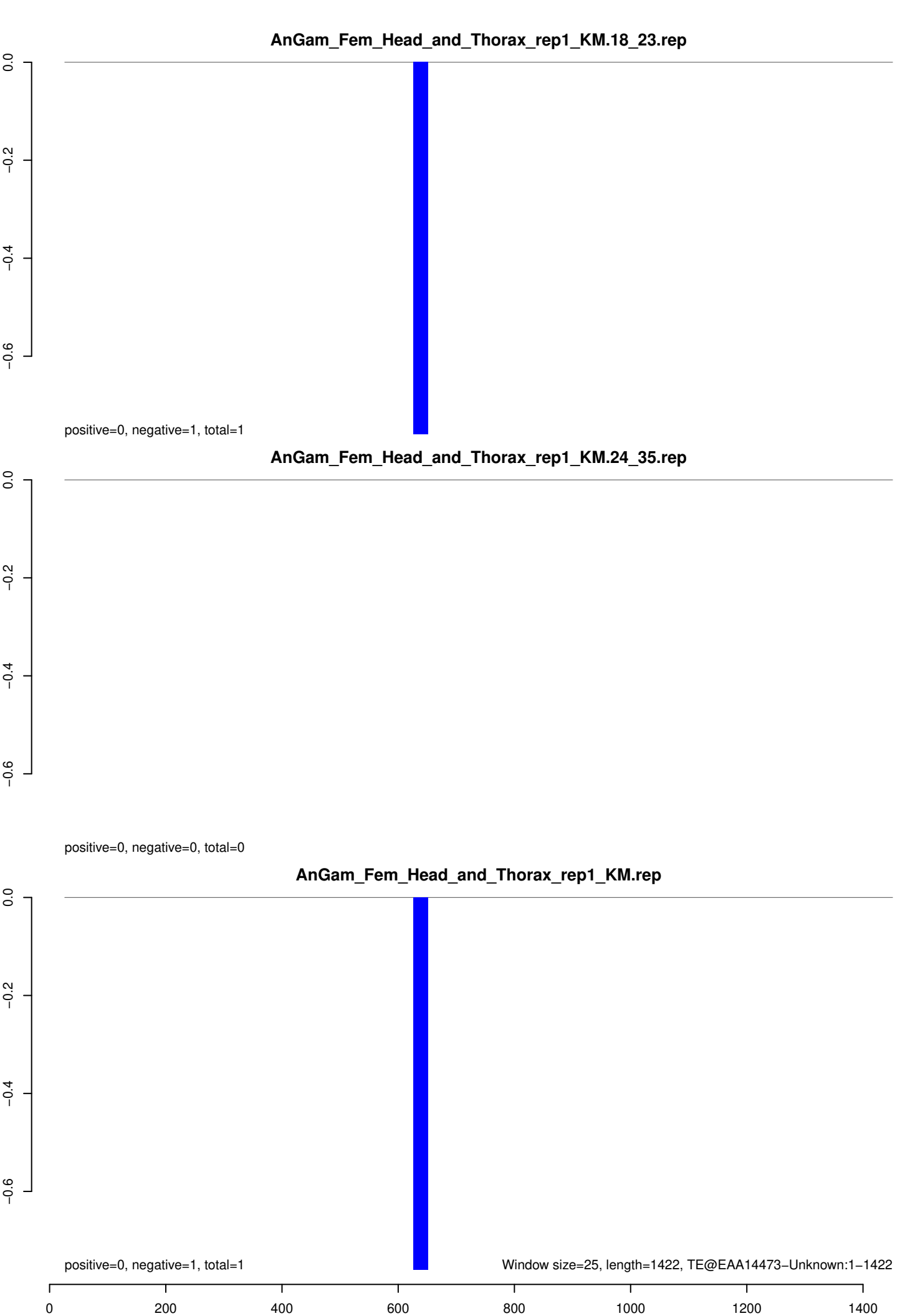

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=960, TE@EAL40957−Unknown:1−960
0
200
400
600
800
1000

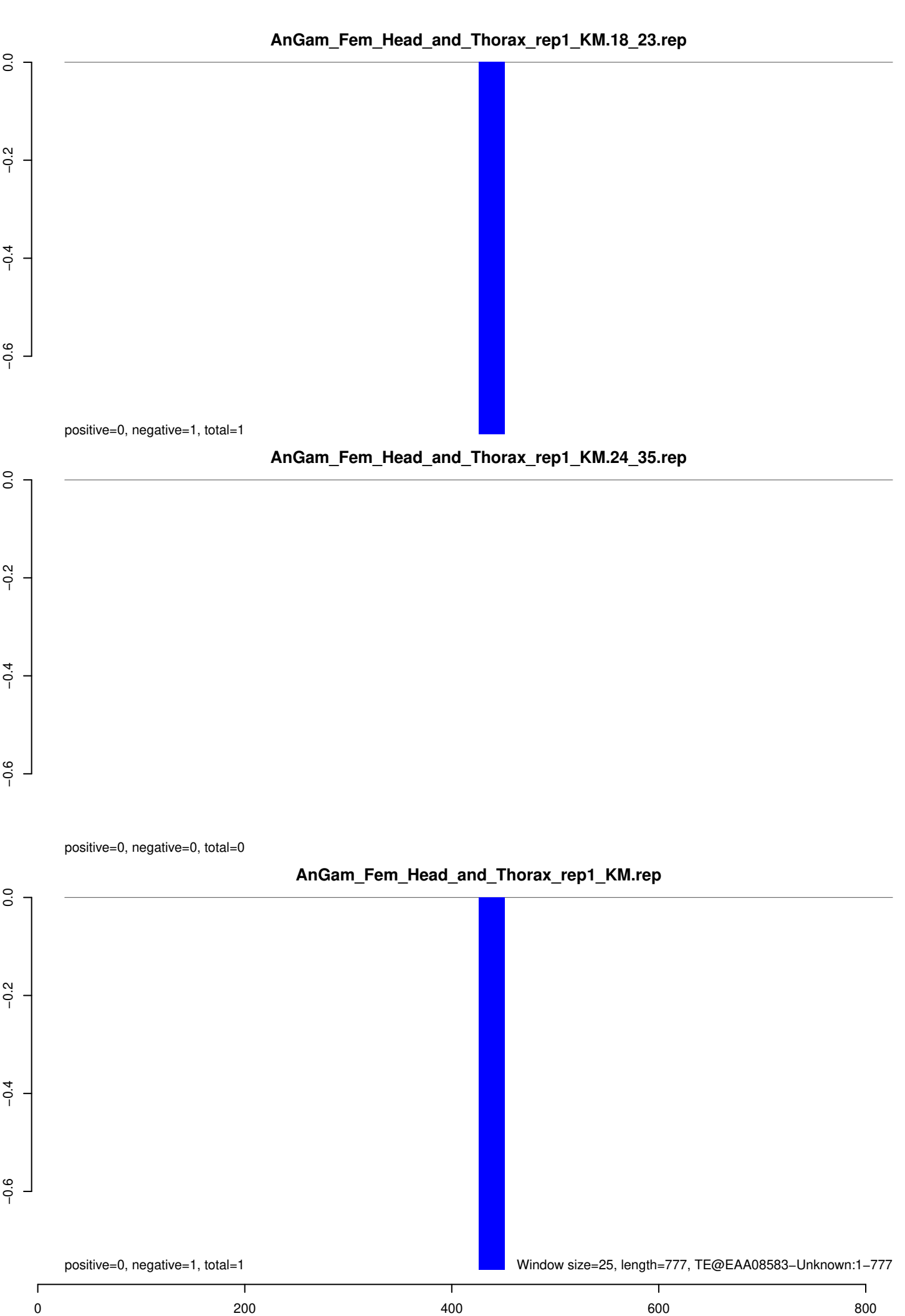

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−2
−4
−6
−8
−10
positive=0, negative=20, total=20
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−2
−4
−6
−8
−10
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−2
−4
−6
−8
−10
positive=0, negative=20, total=20
Window size=25, length=213, TE@EAL40317−Unknown:1−213
50
100
150
200
250

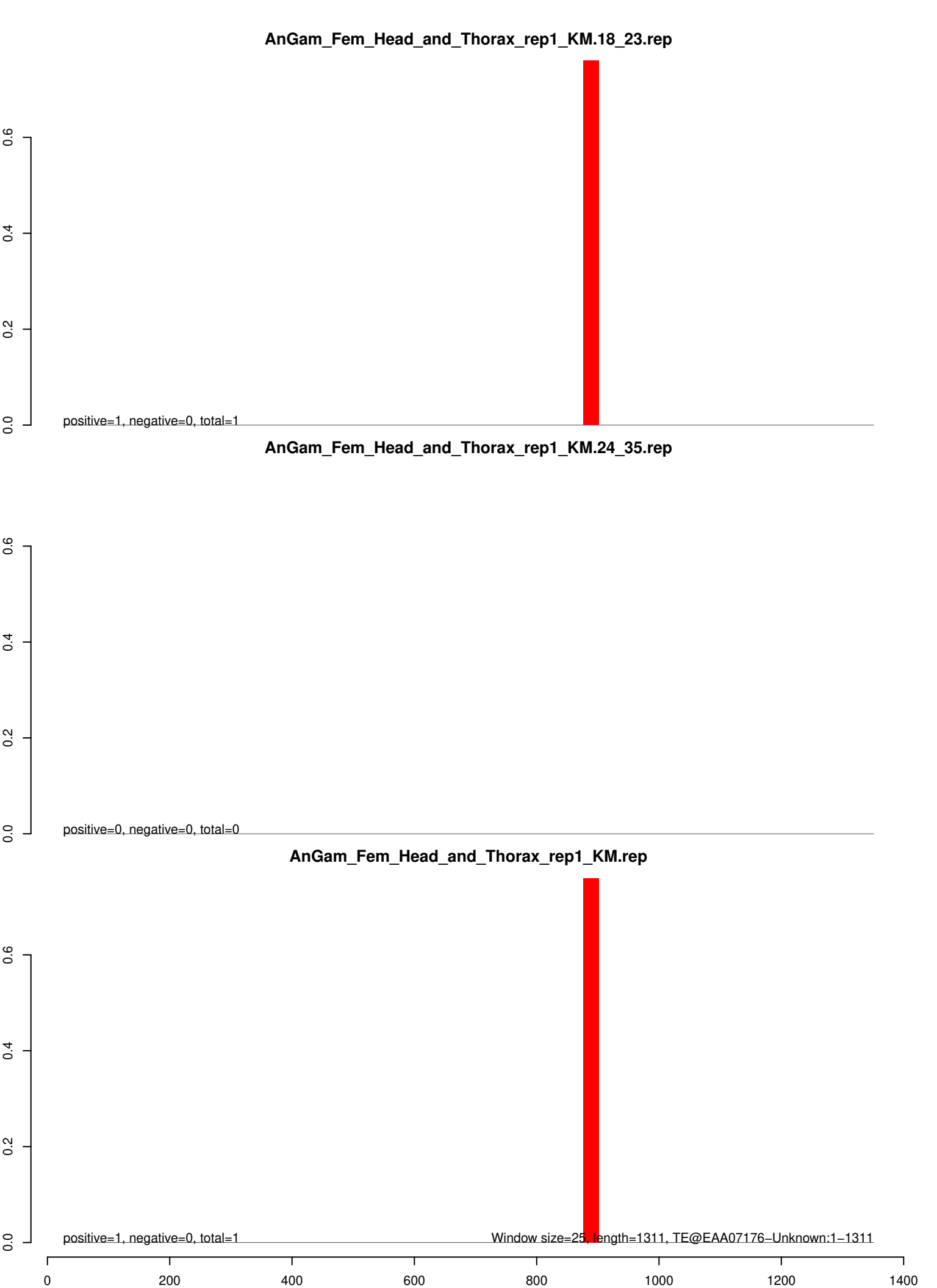

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=1110, TE@EAL40181−Unknown:1−1110
0
200
400
600
800
1000

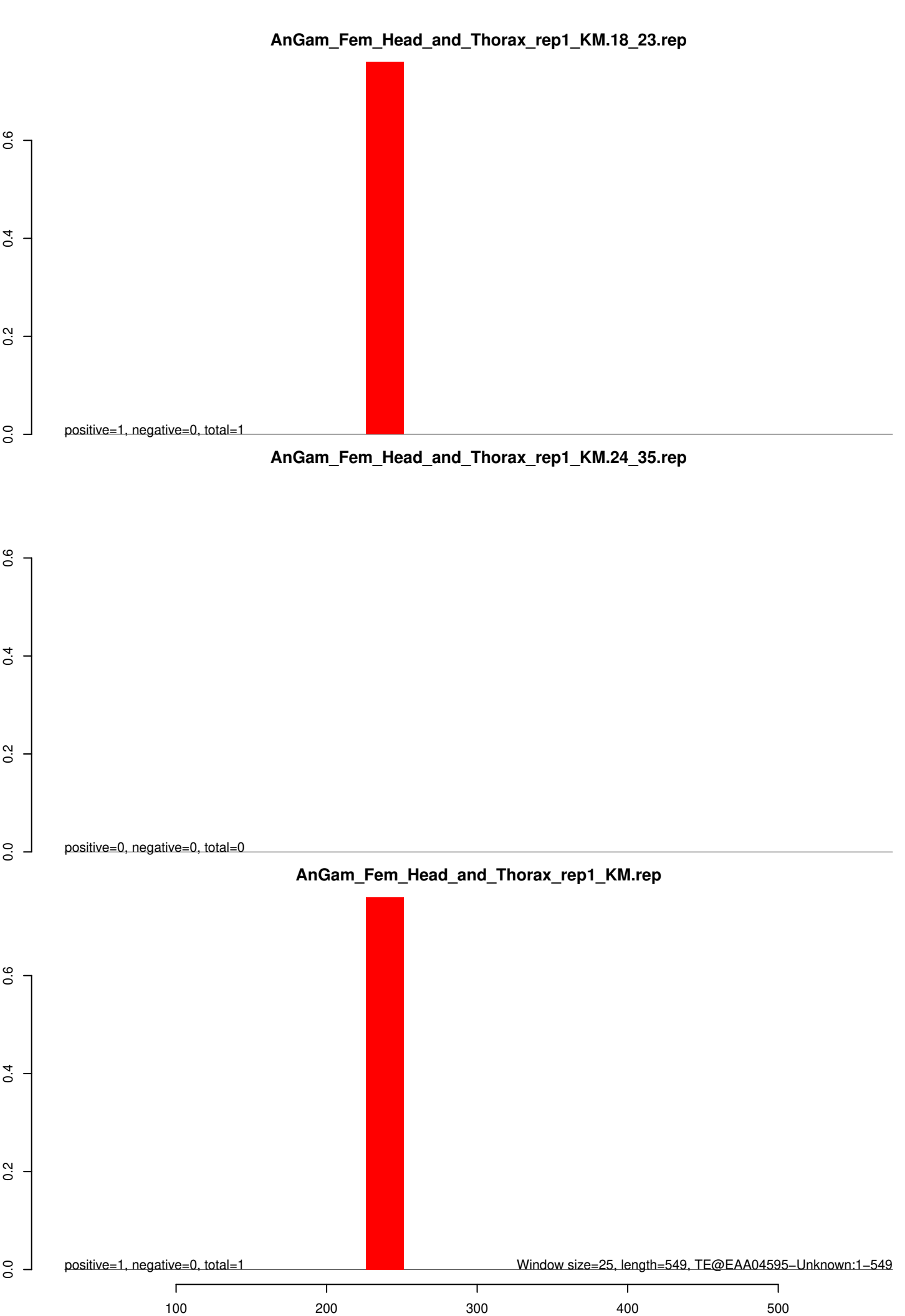

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=1143, TE@EAL40144−Unknown:1−1143
0
200
400
600
800
1000
1200

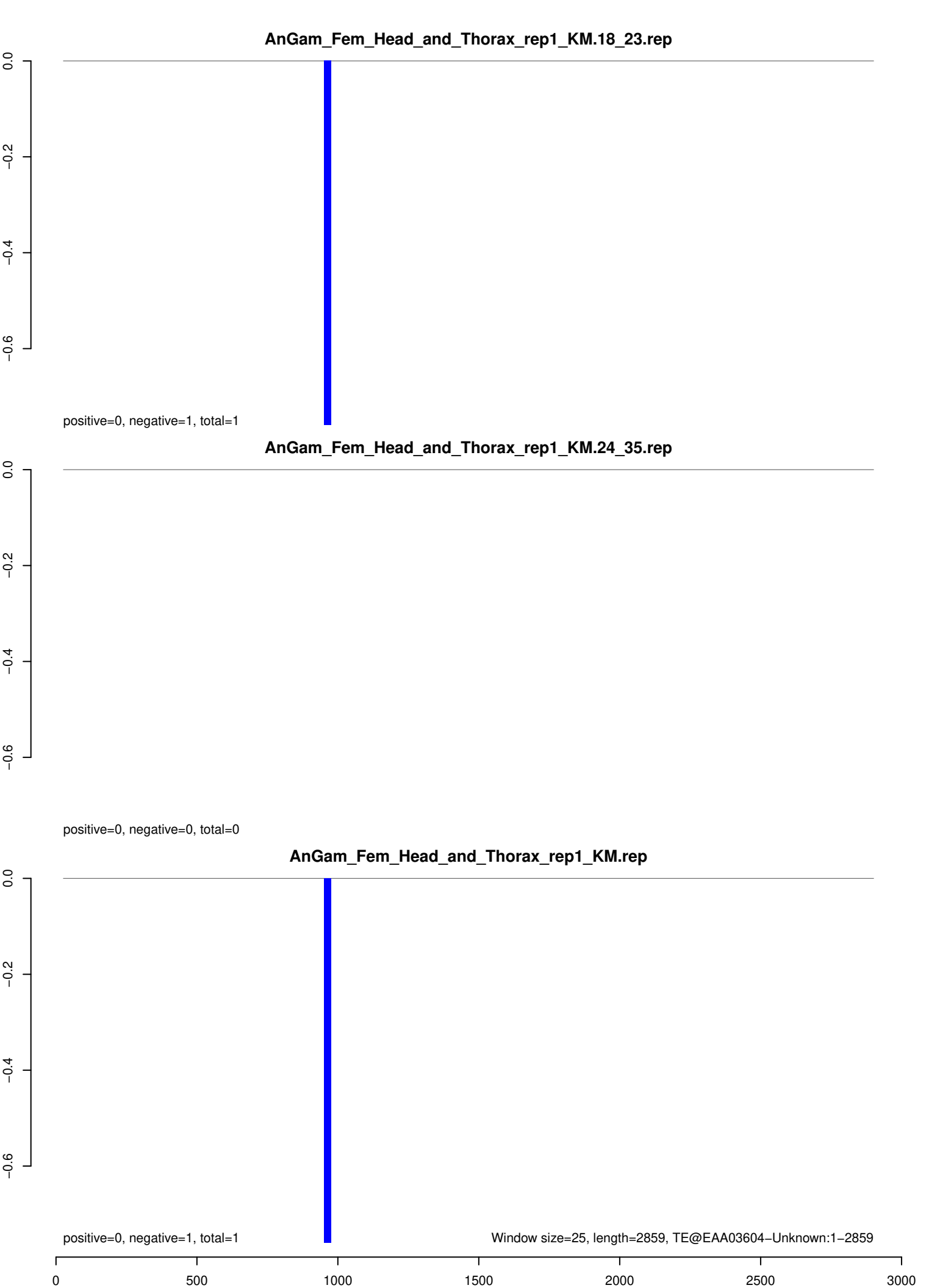

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=3063, TE@EAL39338−Unknown:1−3063
0
500
1000
1500
2000
2500
3000

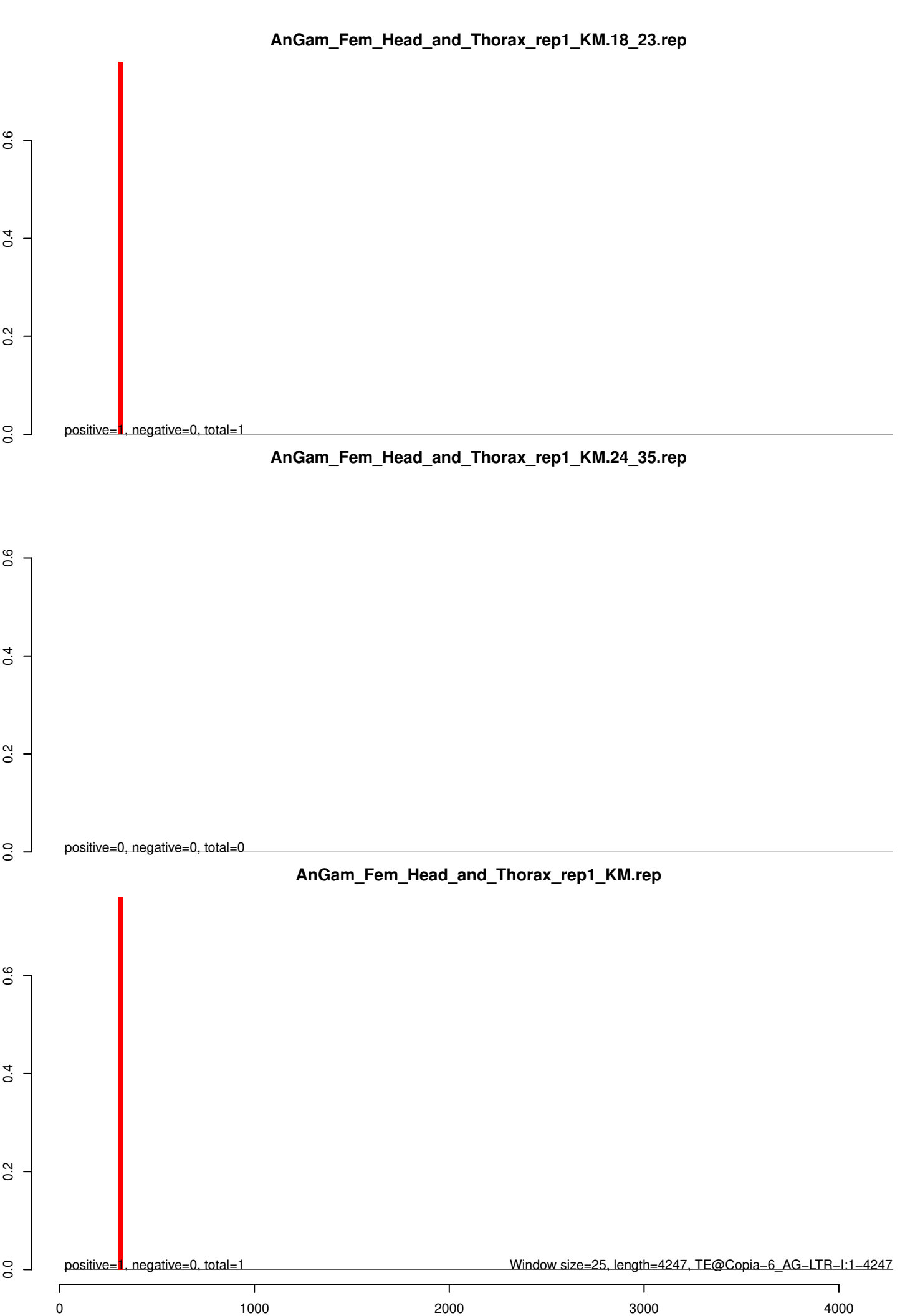

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=1422, TE@EAA14473−Unknown:1−1422
0
200
400
600
800
1000
1200
1400

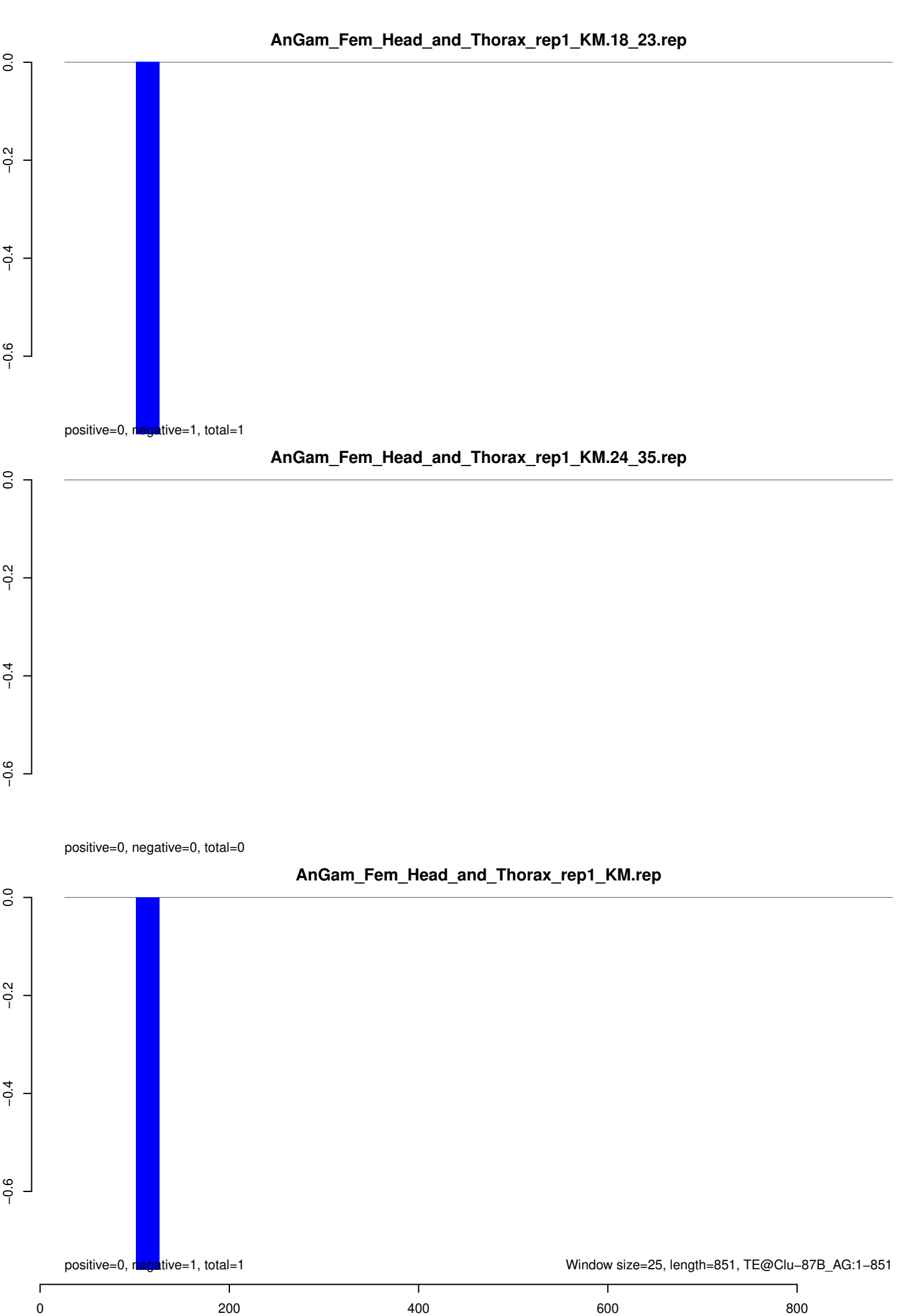

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=777, TE@EAA08583−Unknown:1−777
0
200
400
600
800

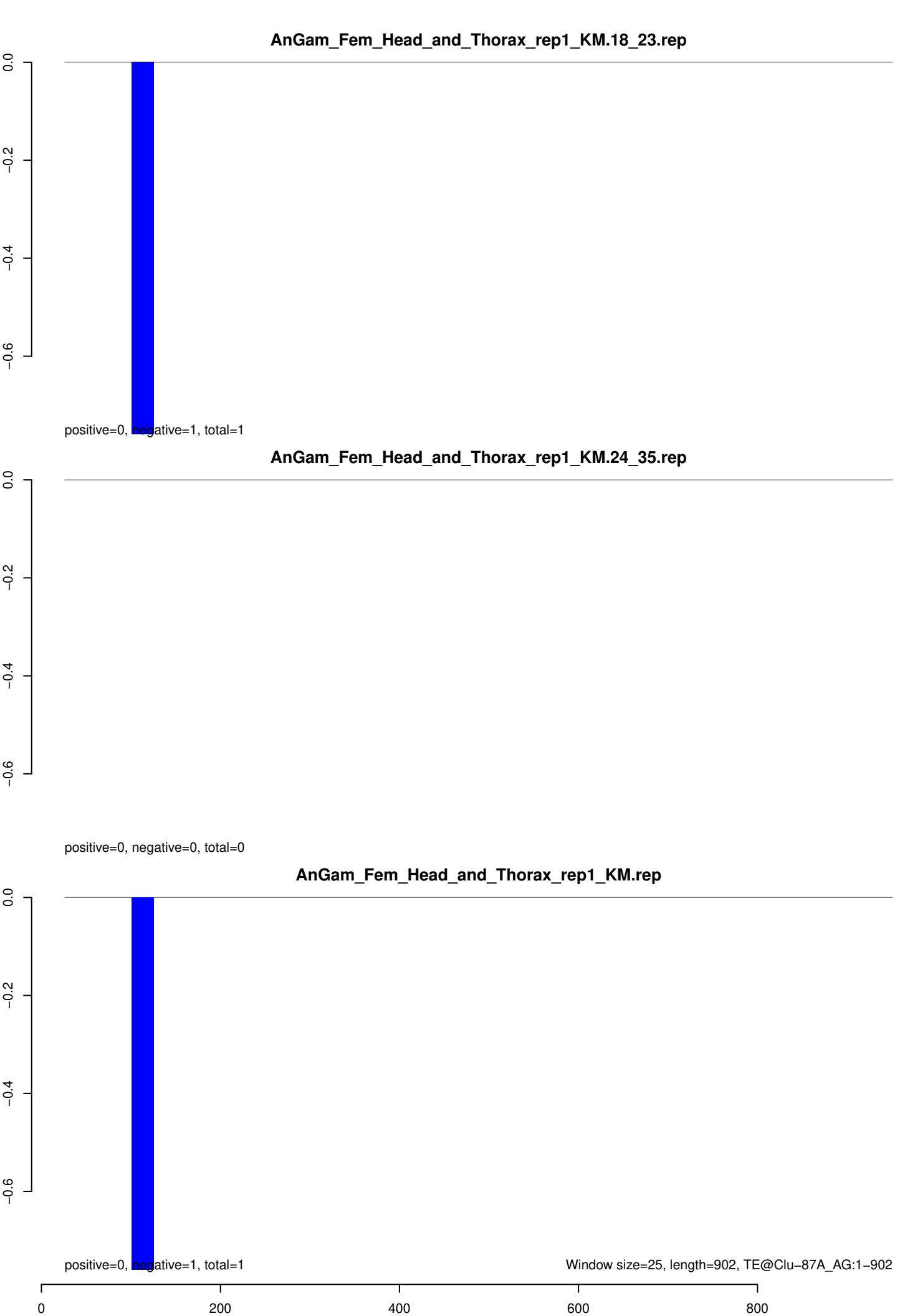

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=1311, TE@EAA07176–Unknown:1–1311
0
200
400
600
800
1000
1200
1400

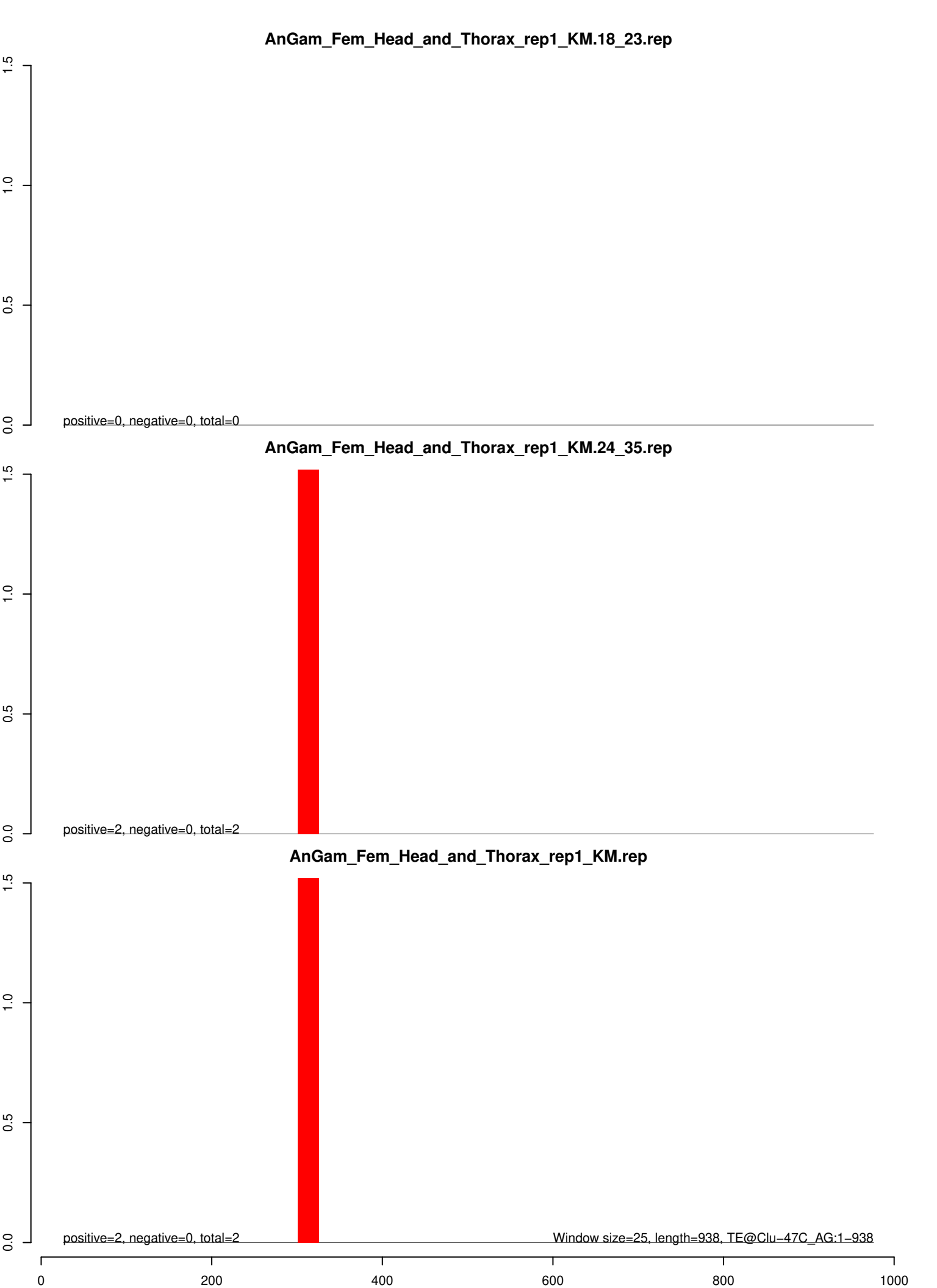

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=549, TE@EAA04595–Unknown:1–549
100
200
300
400
500

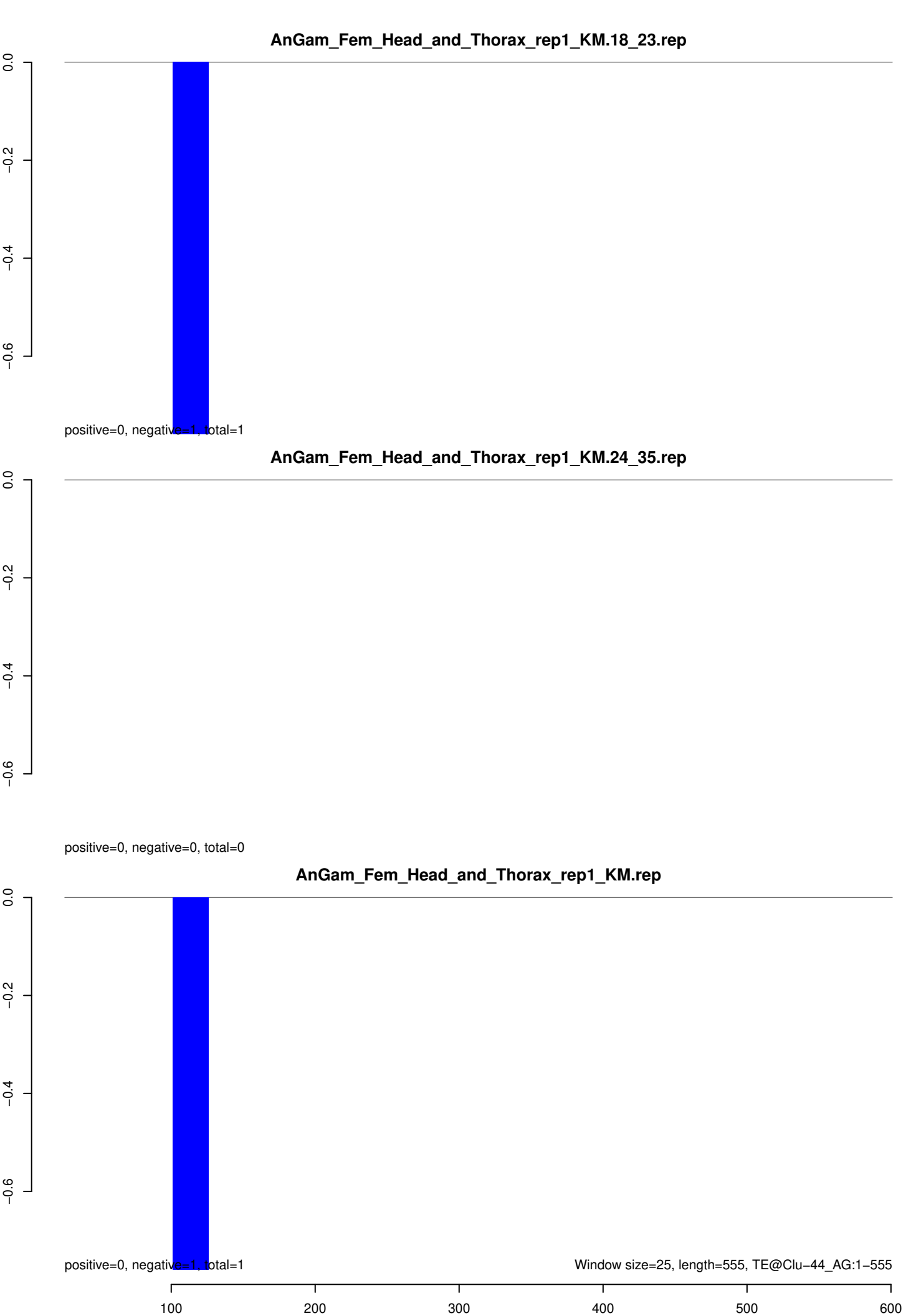

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=2859, TE@EAA03604−Unknown:1−2859
0
500
1000
1500
2000
2500
3000

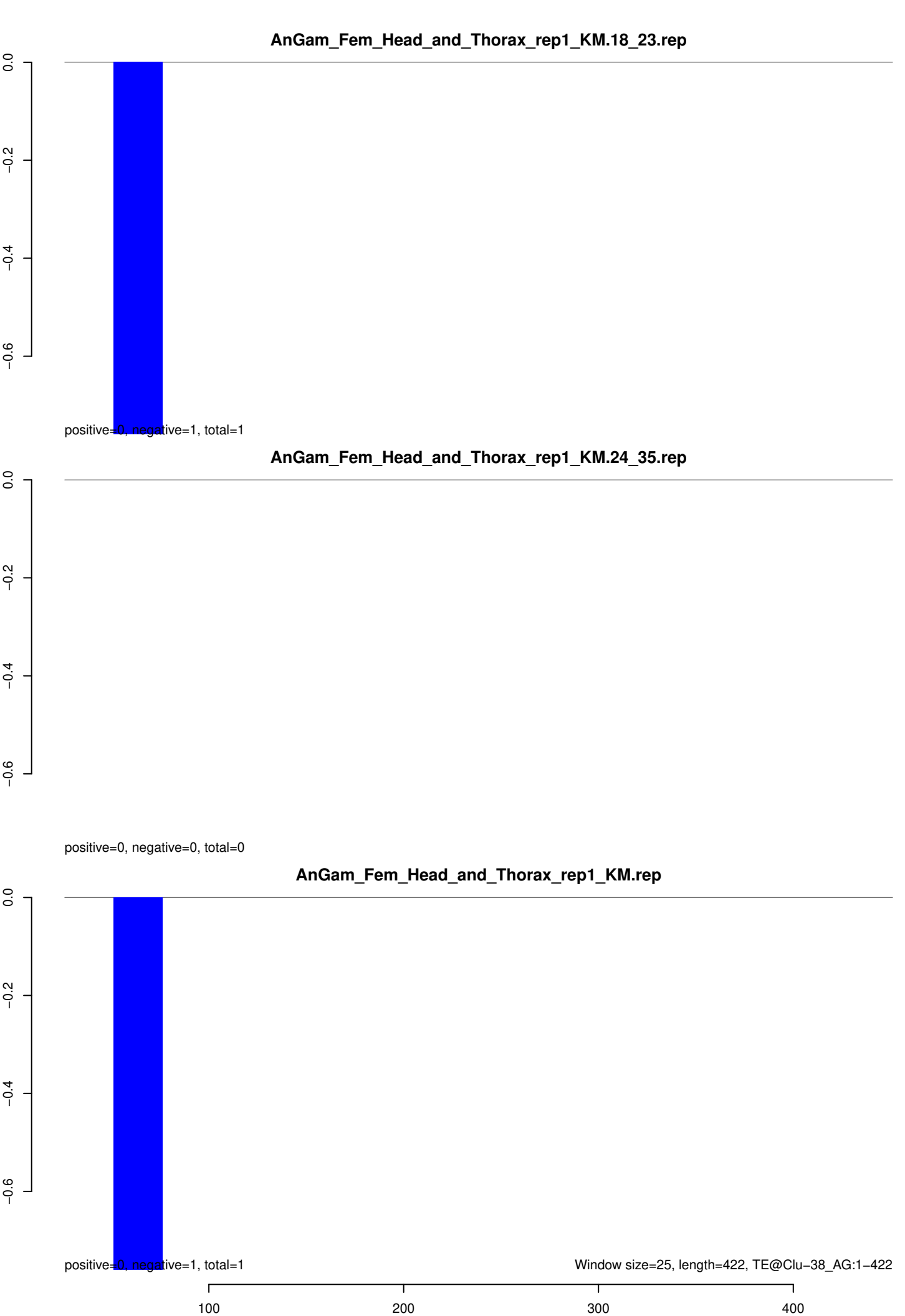

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=4247, TE@Copia-6_AG-LTR-I:1-4247
0
1000
2000
3000
4000

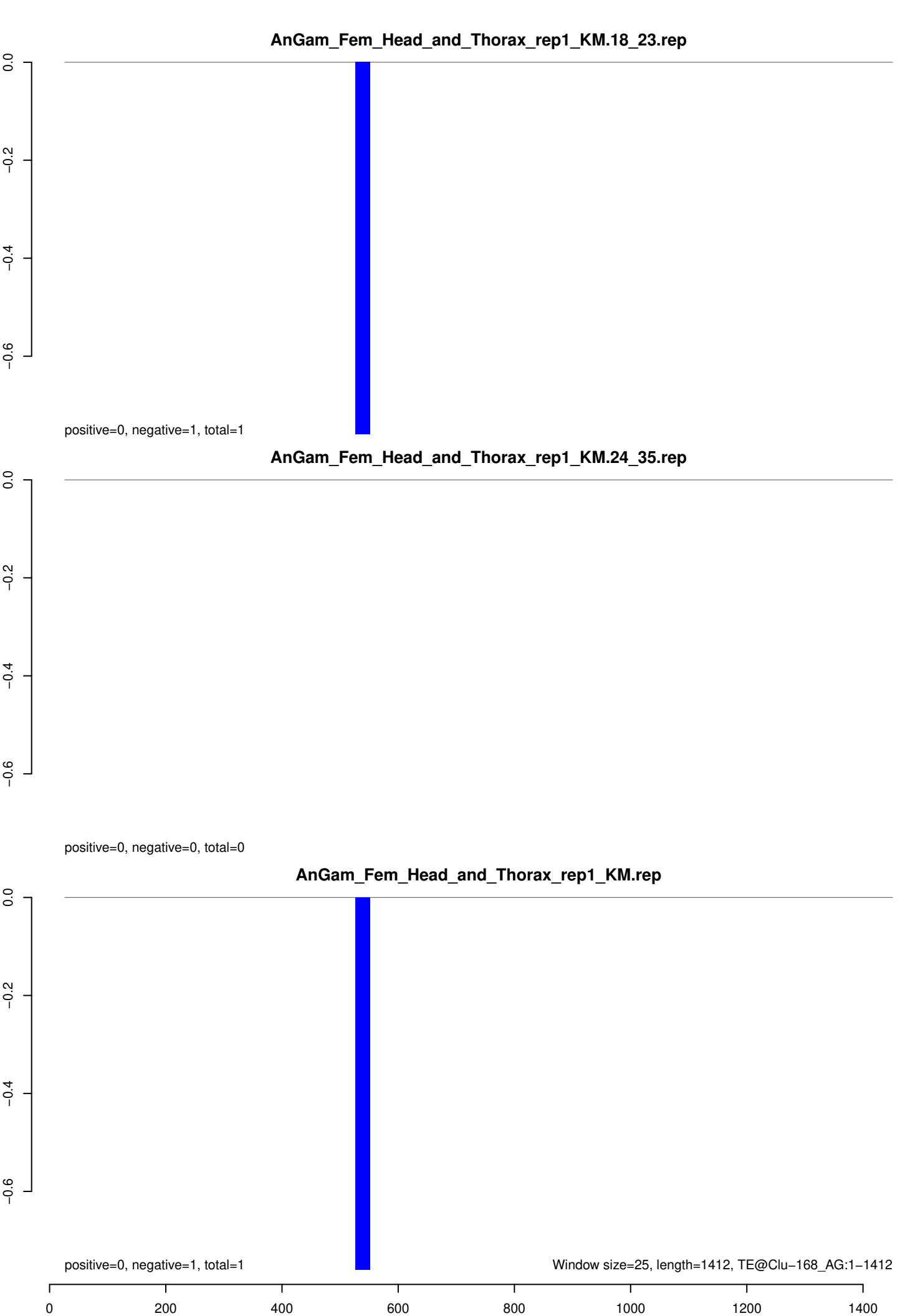

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=851, TE@Clu−87B_AG:1−851
0
200
400
600
800

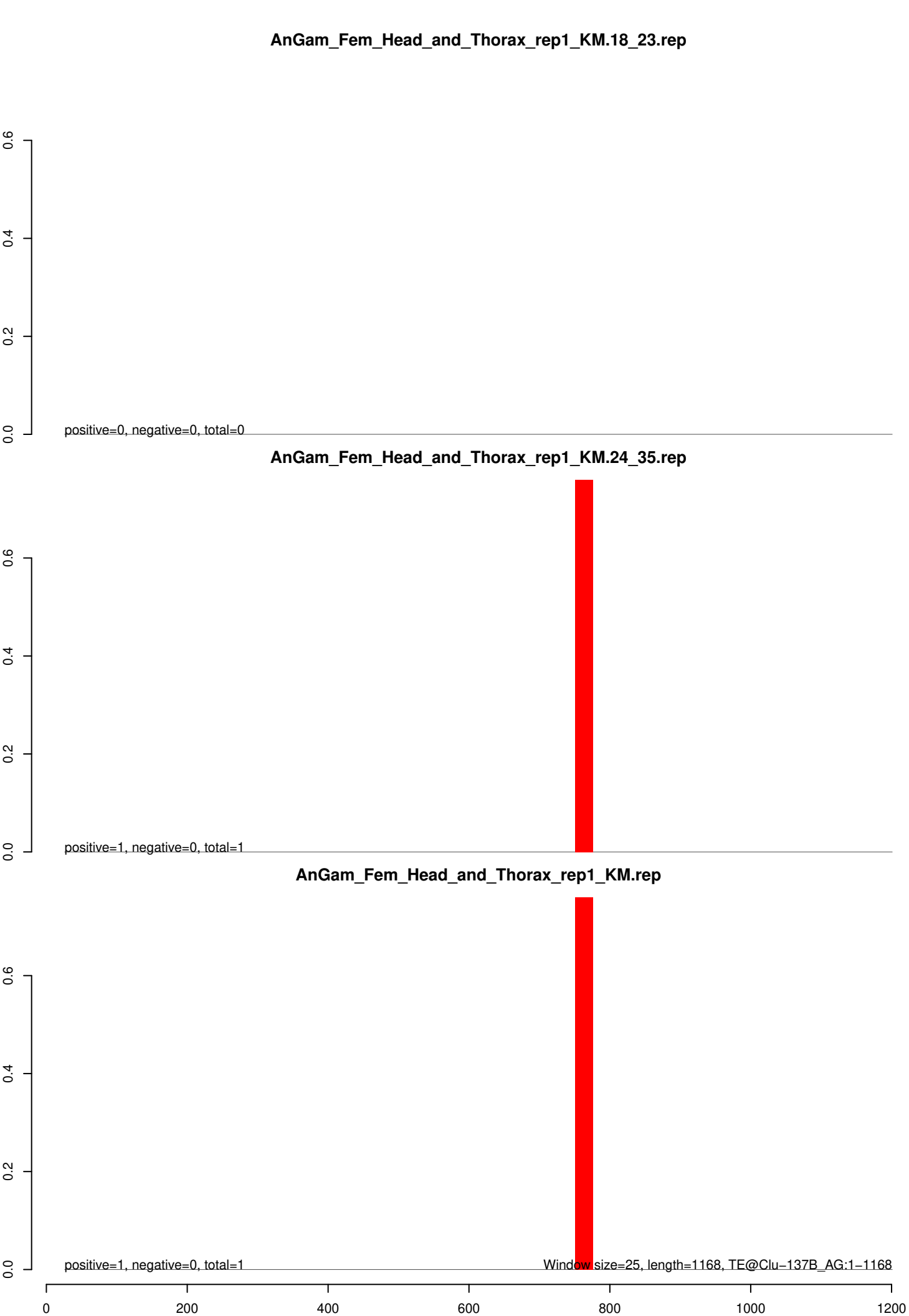

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=902, TE@Clu−87A_AG:1−902
0
200
400
600
800

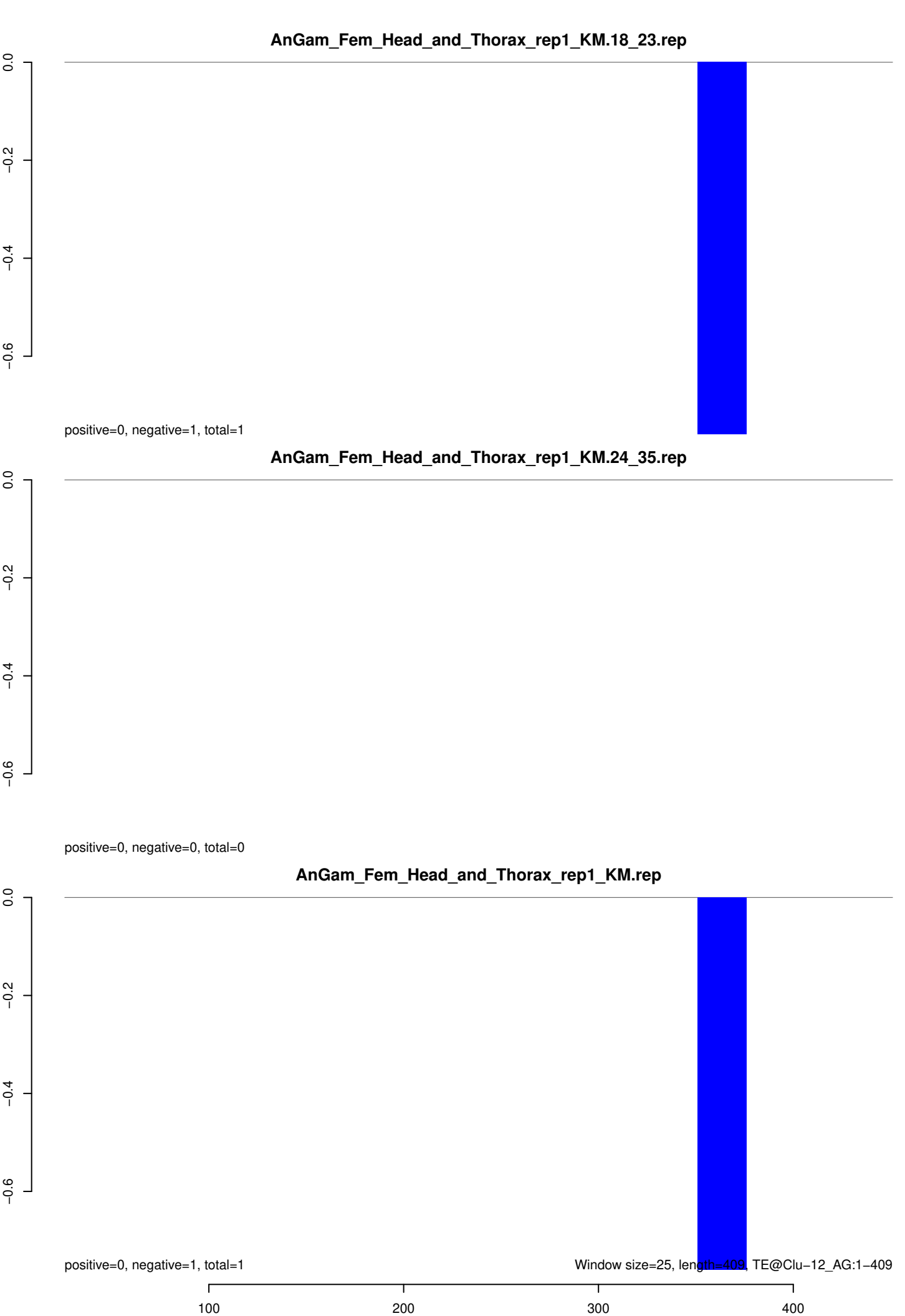

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=2, negative=0, total=2
Window size=25, length=938, TE@Clu−47C_AG:1−938
0.0
0.5
1.0
1.5
0
200
400
600
800
1000

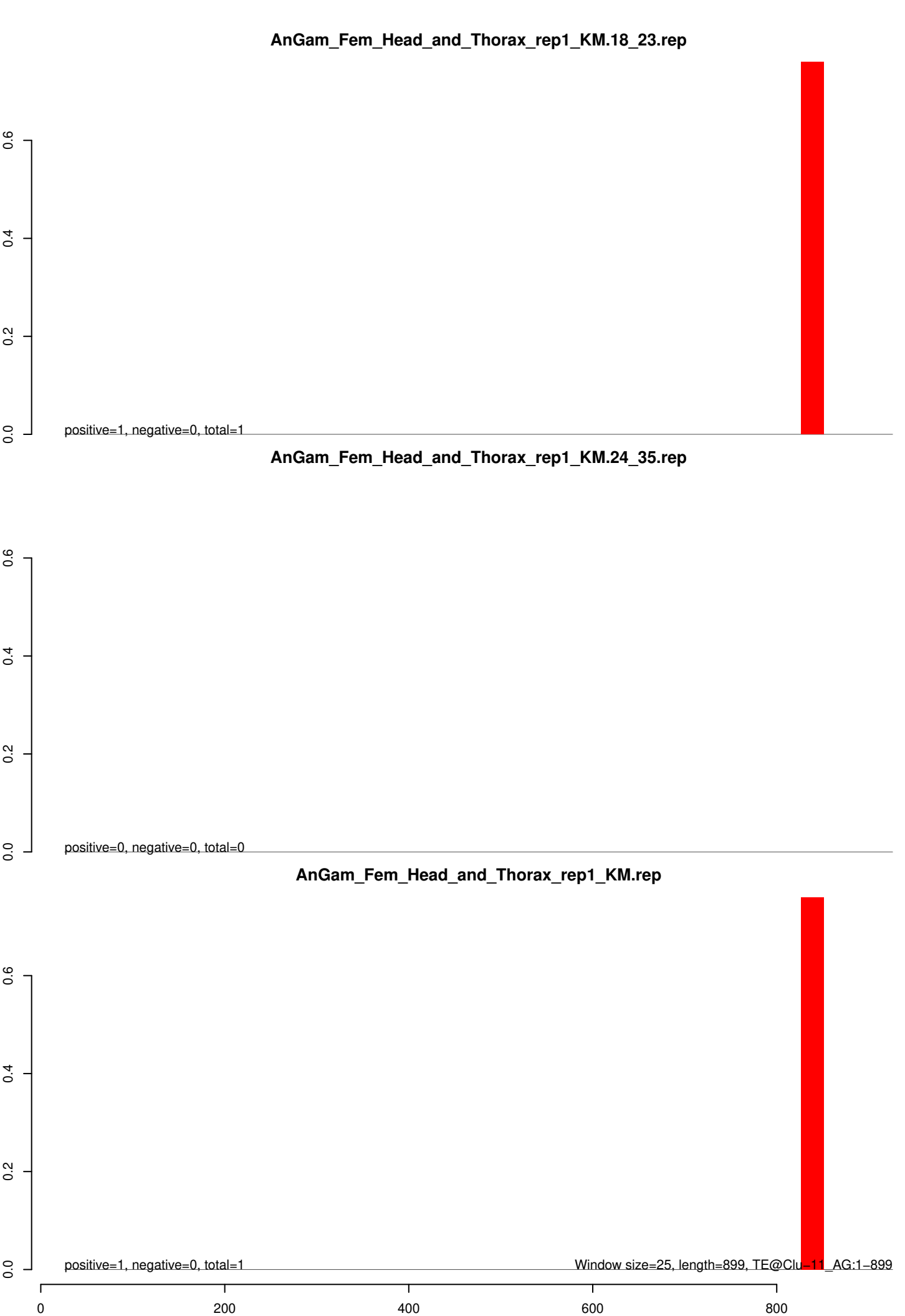

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=555, TE@Clu−44_AG:1−555
100
200
300
400
500
600

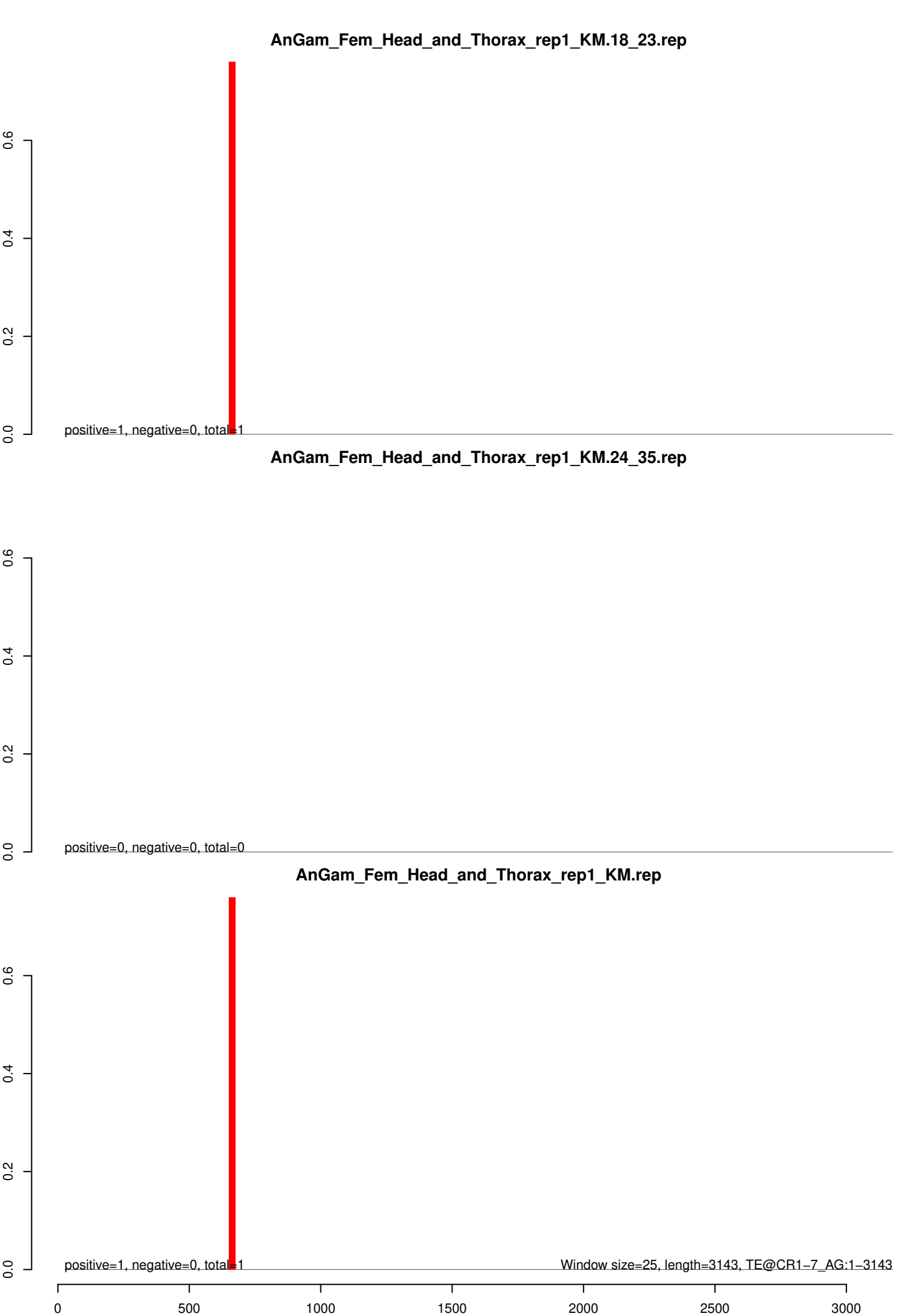

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=422, TE@Clu−38_AG:1−422
100
200
300
400

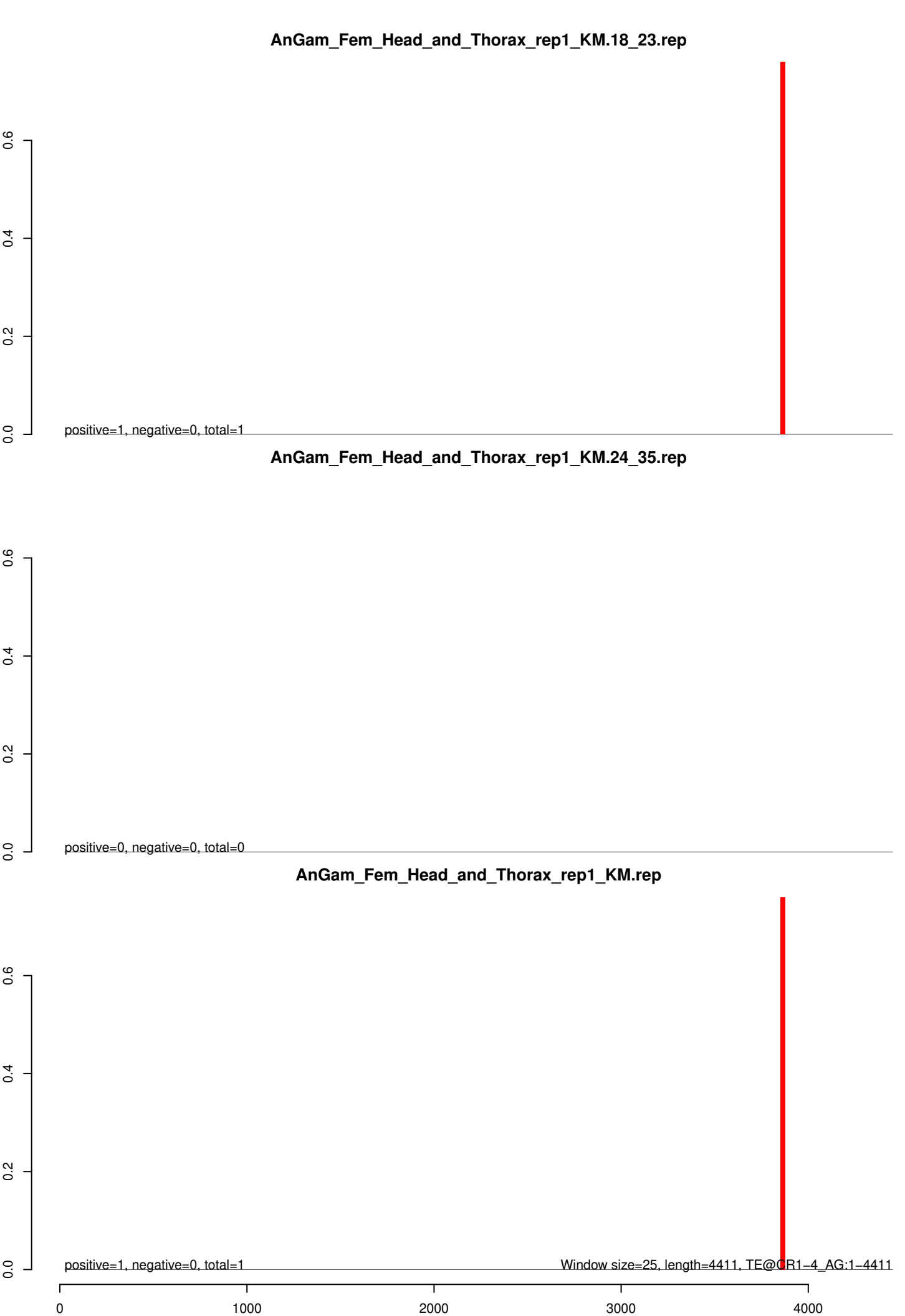

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=1412, TE@Clu−168_AG:1−1412
0
200
400
600
800
1000
1200
1400

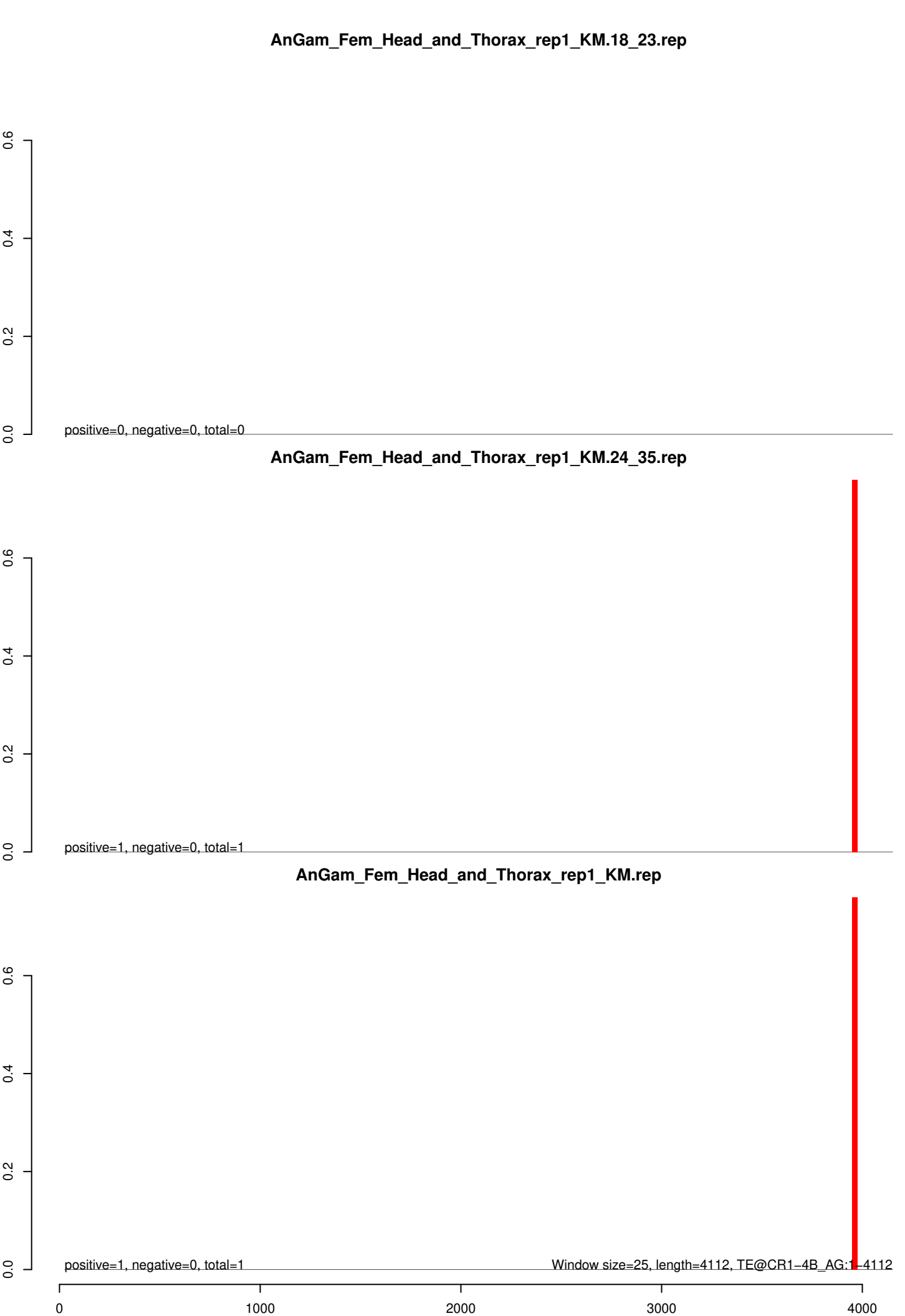

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=1168, TE@Clu−137B_AG:1−1168
0
200
400
600
800
1000
1200

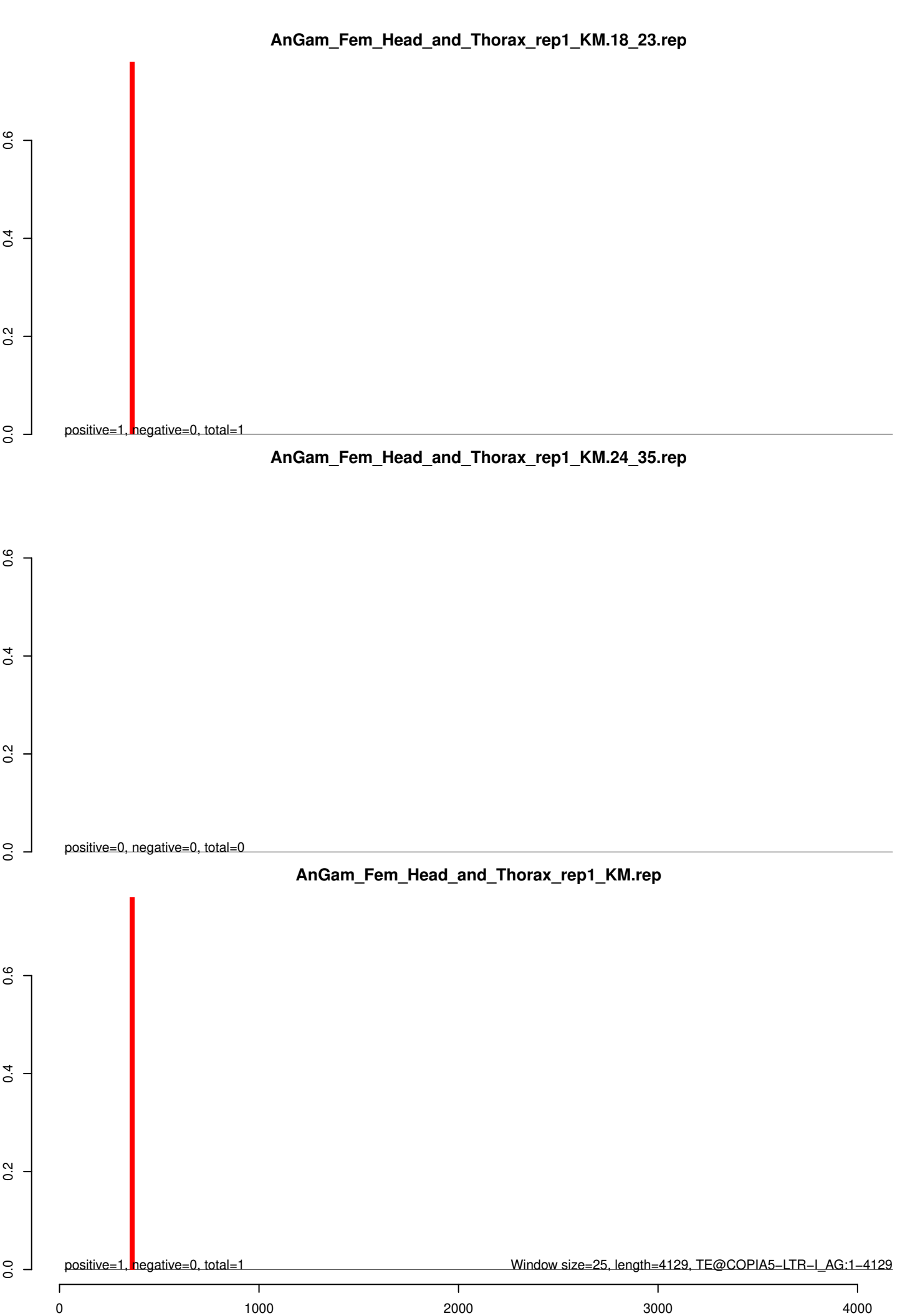

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=409, TE@Clu−12_AG:1−409
100
200
300
400

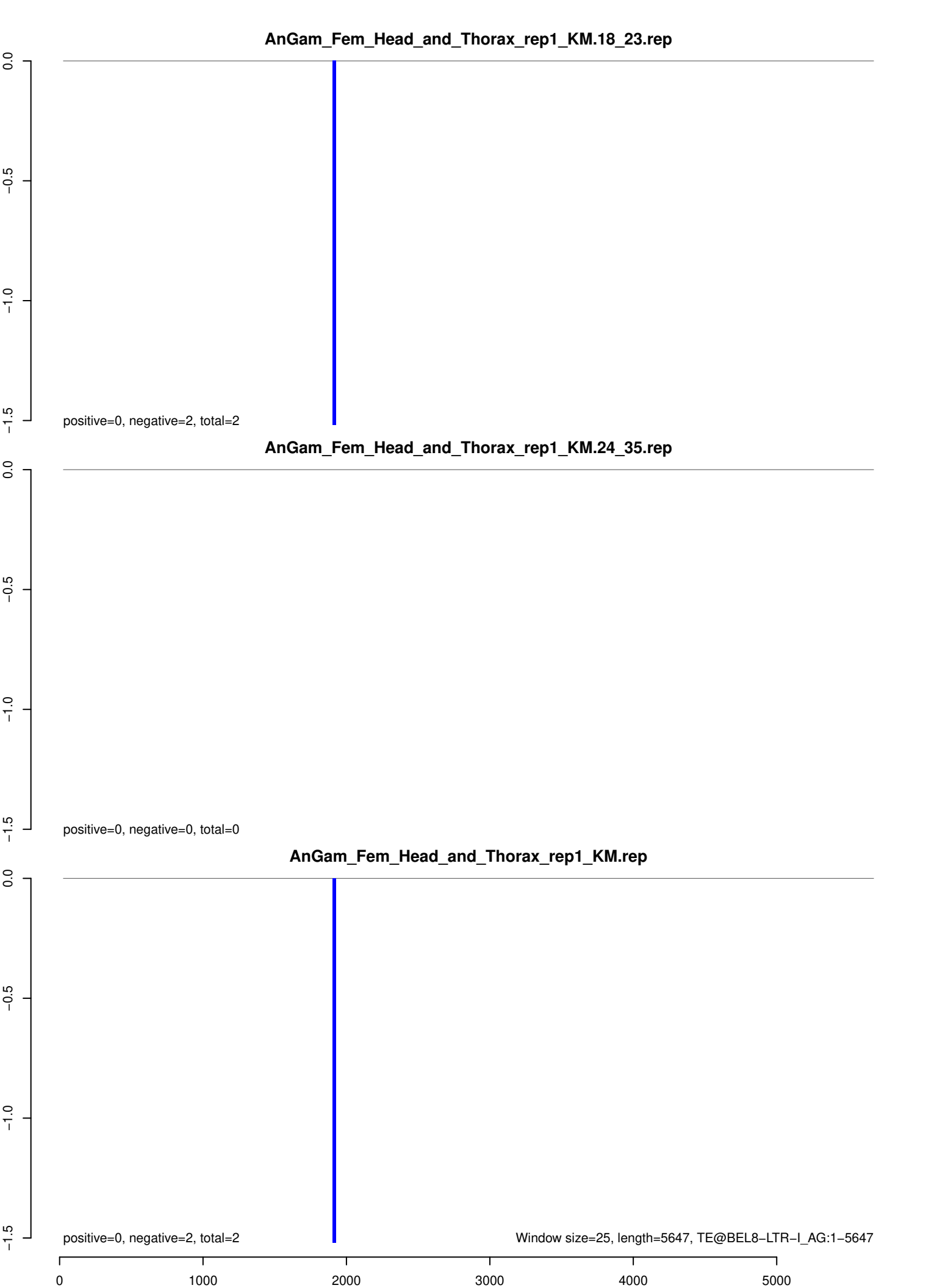

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=899, TE@Clu−11_AG:1−899
0
200
400
600
800

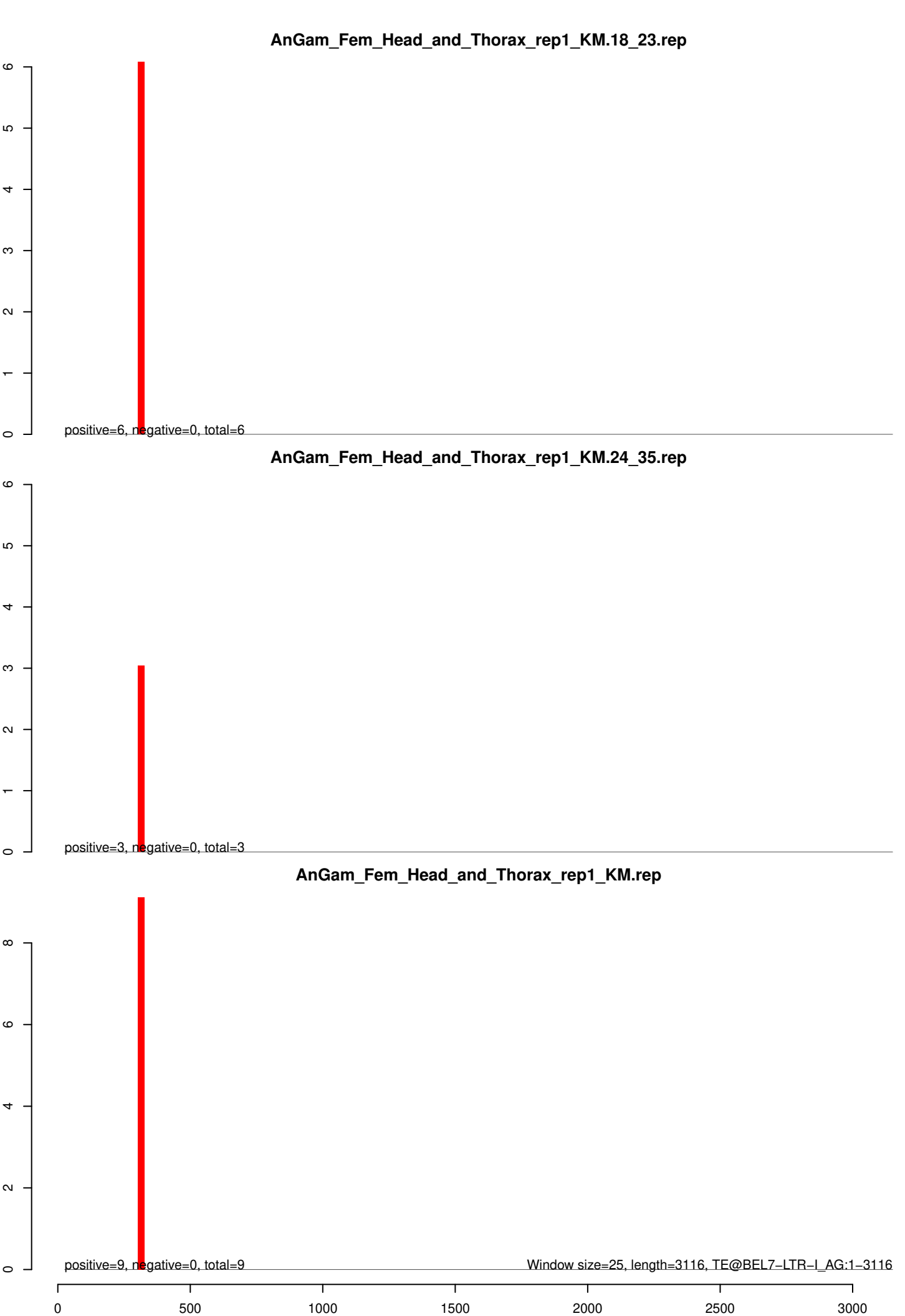

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=3143, TE@CR1−7_AG:1−3143
0
500
1000
1500
2000
2500
3000

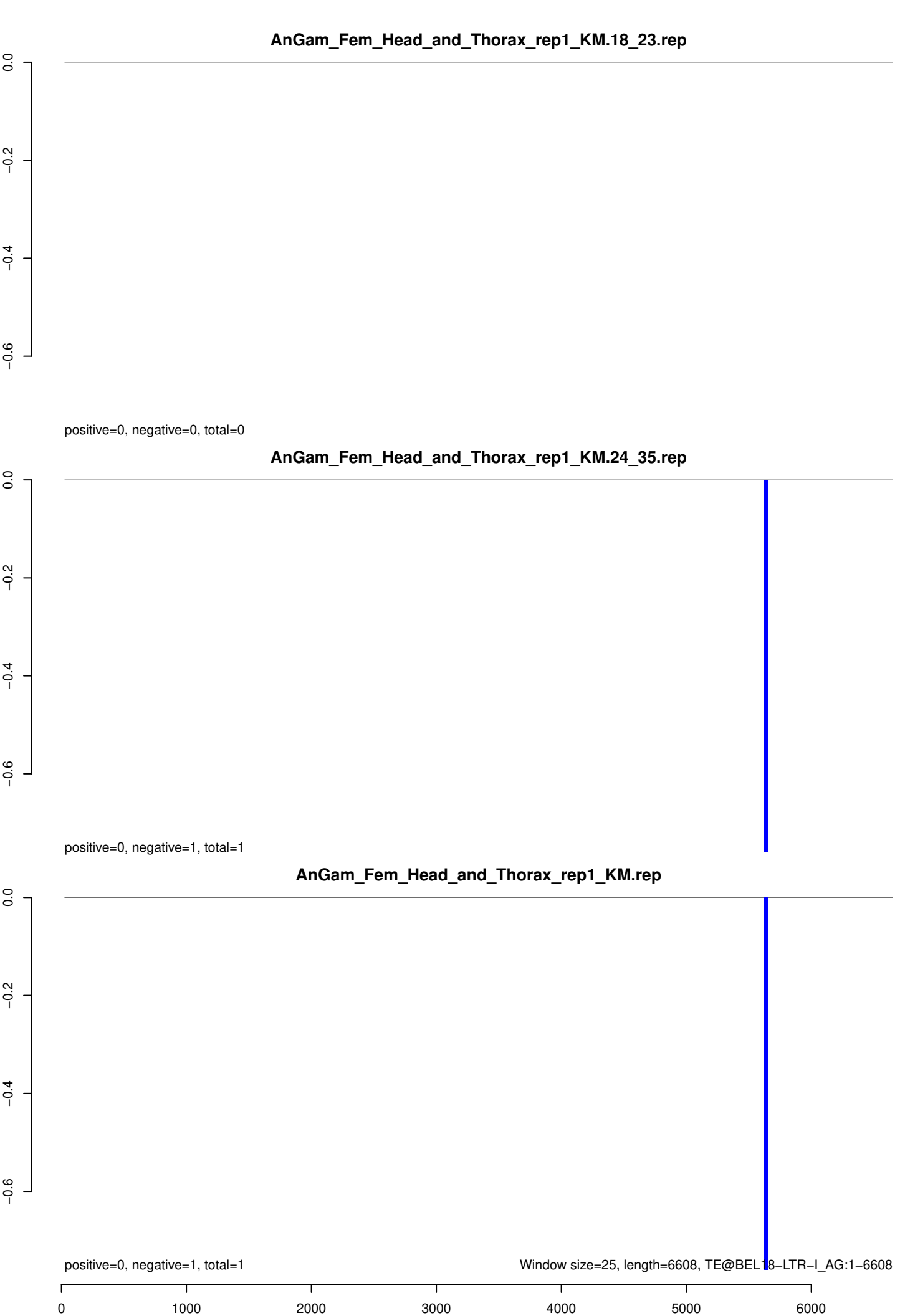

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=4411, TE@CR1−4_AG:1−4411
0
1000
2000
3000
4000

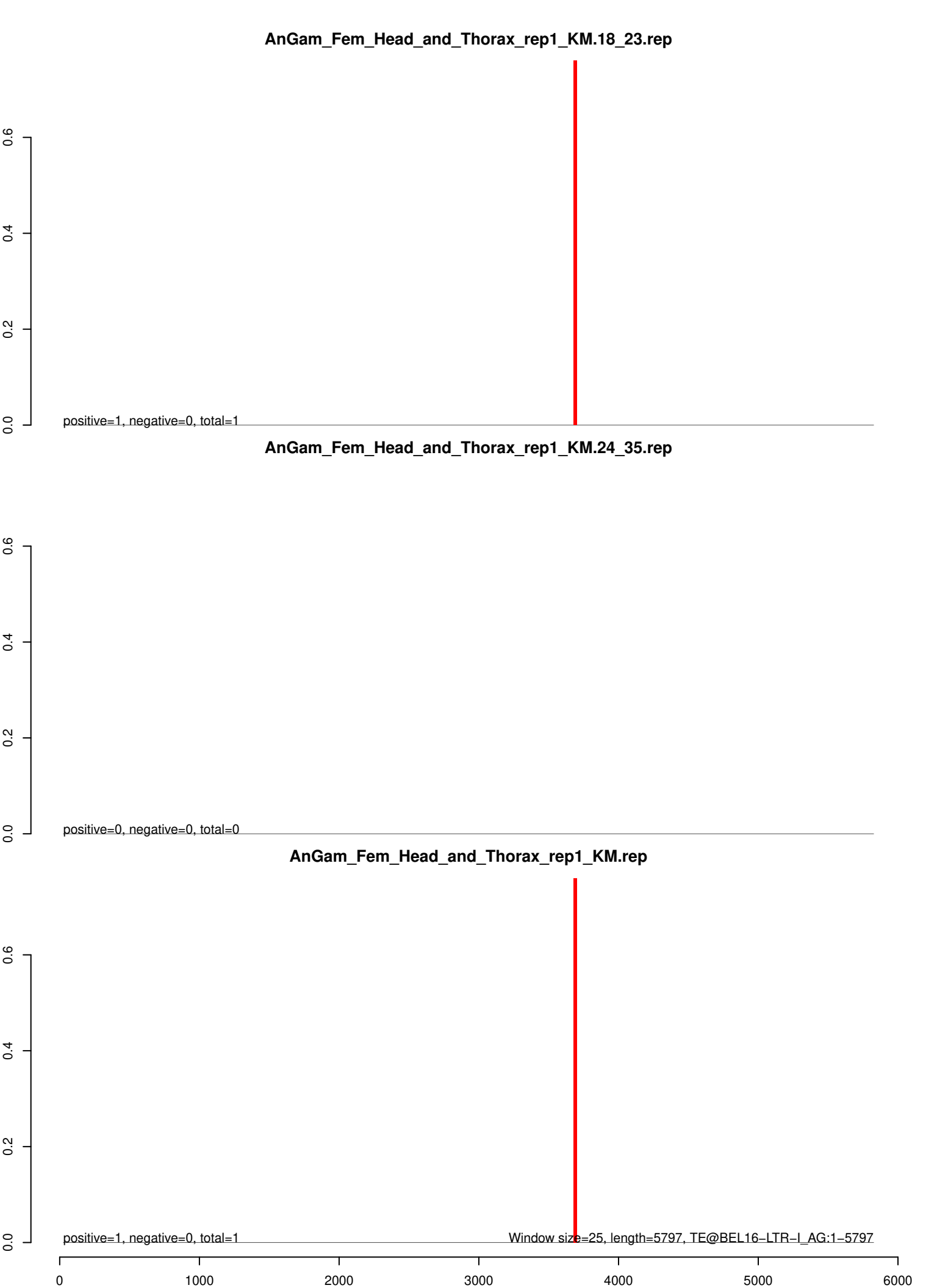

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=4112, TE@CR1−4B_AG:1−4112
0
1000
2000
3000
4000

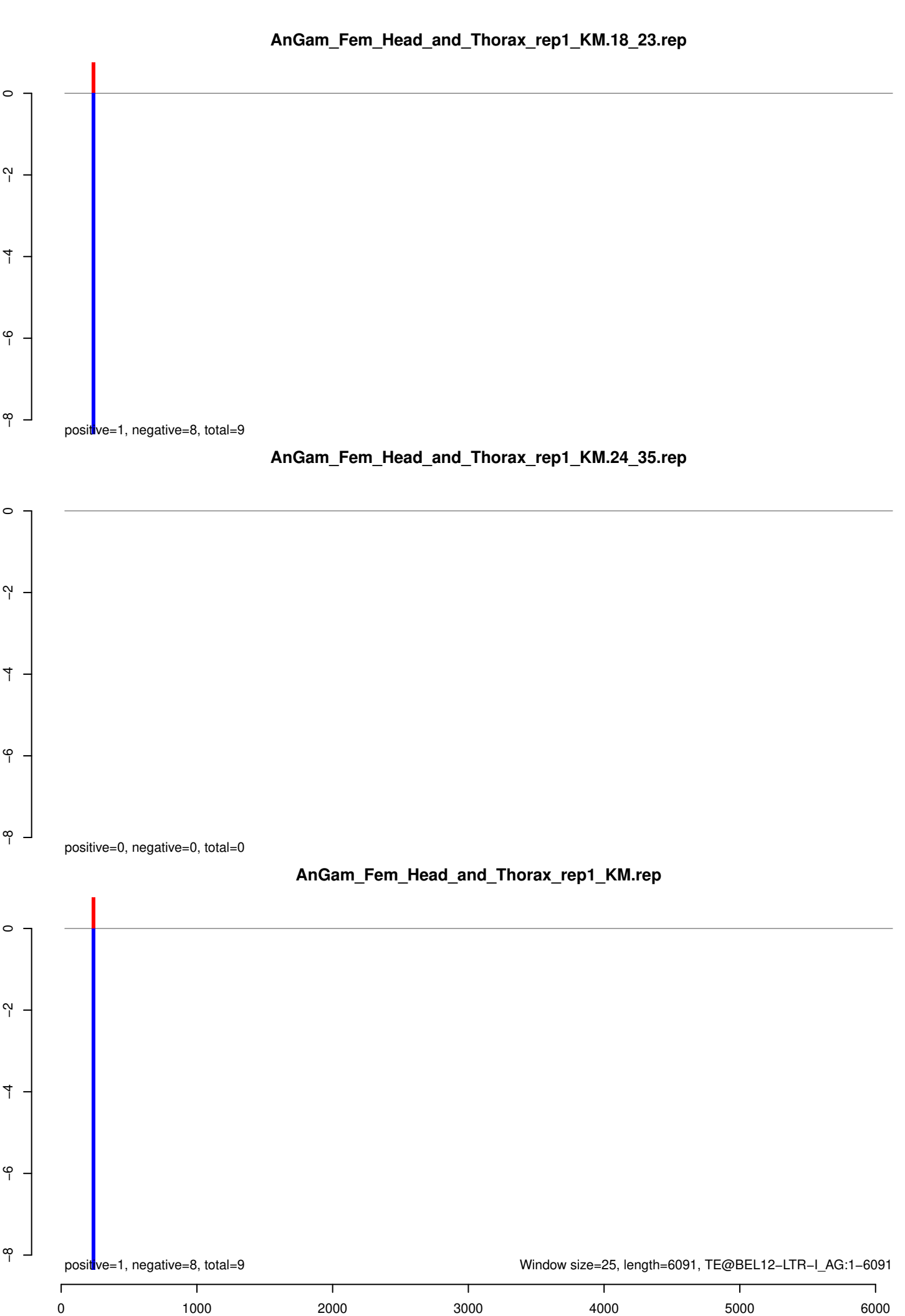

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=4129, TE@COPIA5–LTR–I_AG:1–4129
0
1000
2000
3000
4000

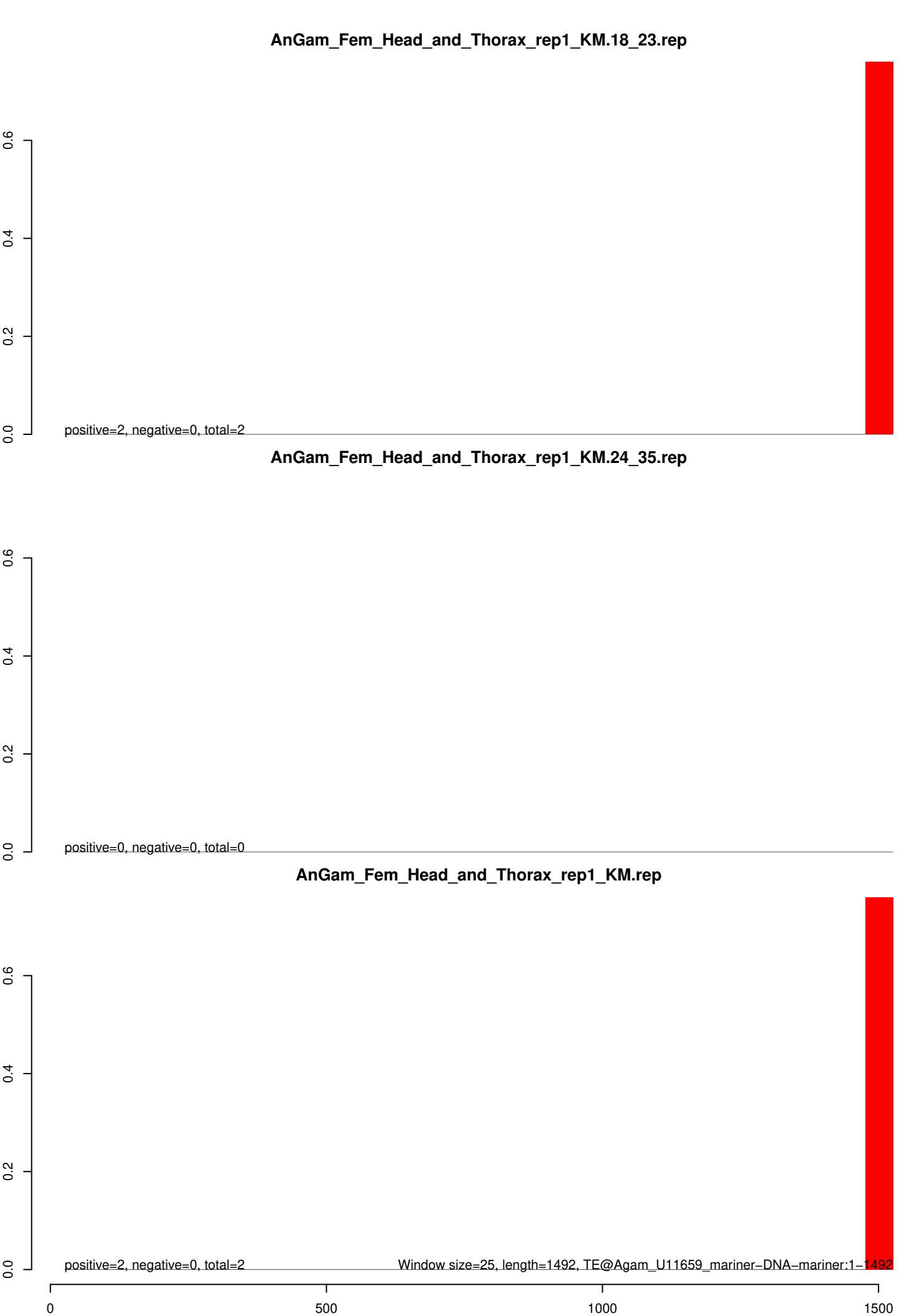

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.5
−1.0
−1.5
positive=0, negative=2, total=2
Window size=25, length=5647, TE@BEL8−LTR−I_AG:1−5647
0
1000
2000
3000
4000
5000

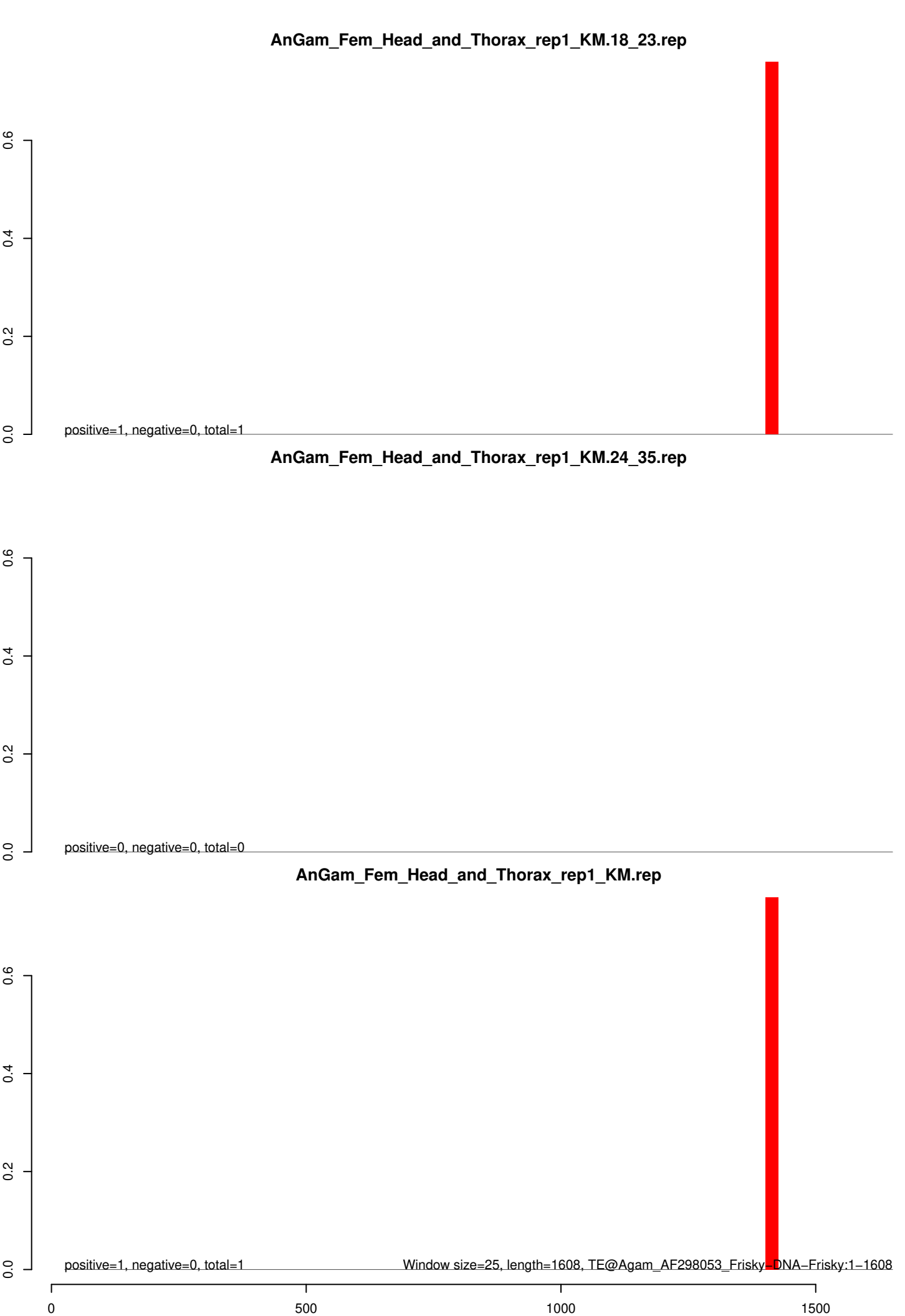

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=6, negative=0, total=6
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=3, negative=0, total=3
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=9, negative=0, total=9
Window size=25, length=3116, TE@BEL7−LTR−I_AG:1−3116
0
500
1000
1500
2000
2500
3000

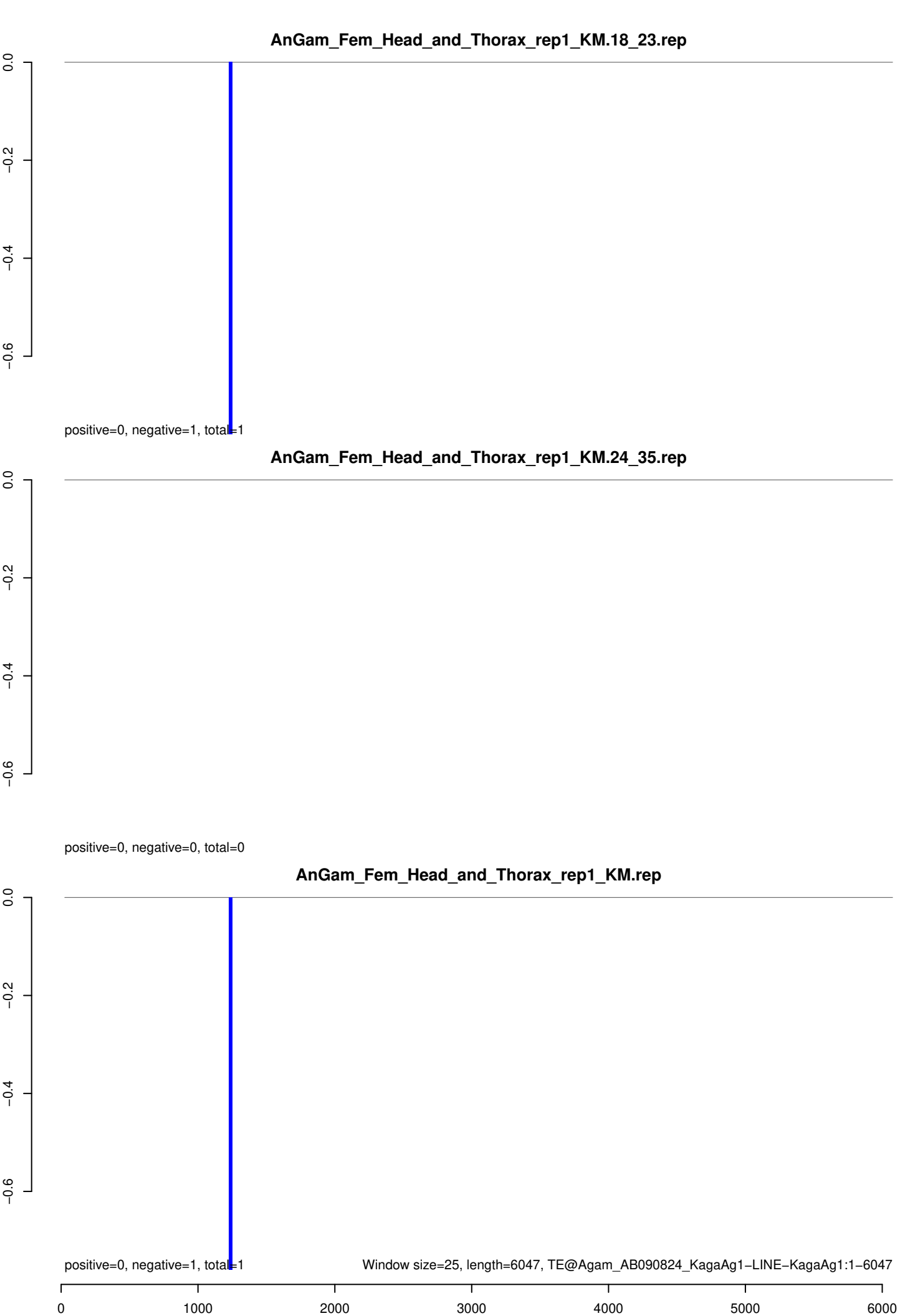

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=6608, TE@BEL18−LTR−I_AG:1−6608
0
1000
2000
3000
4000
5000
6000

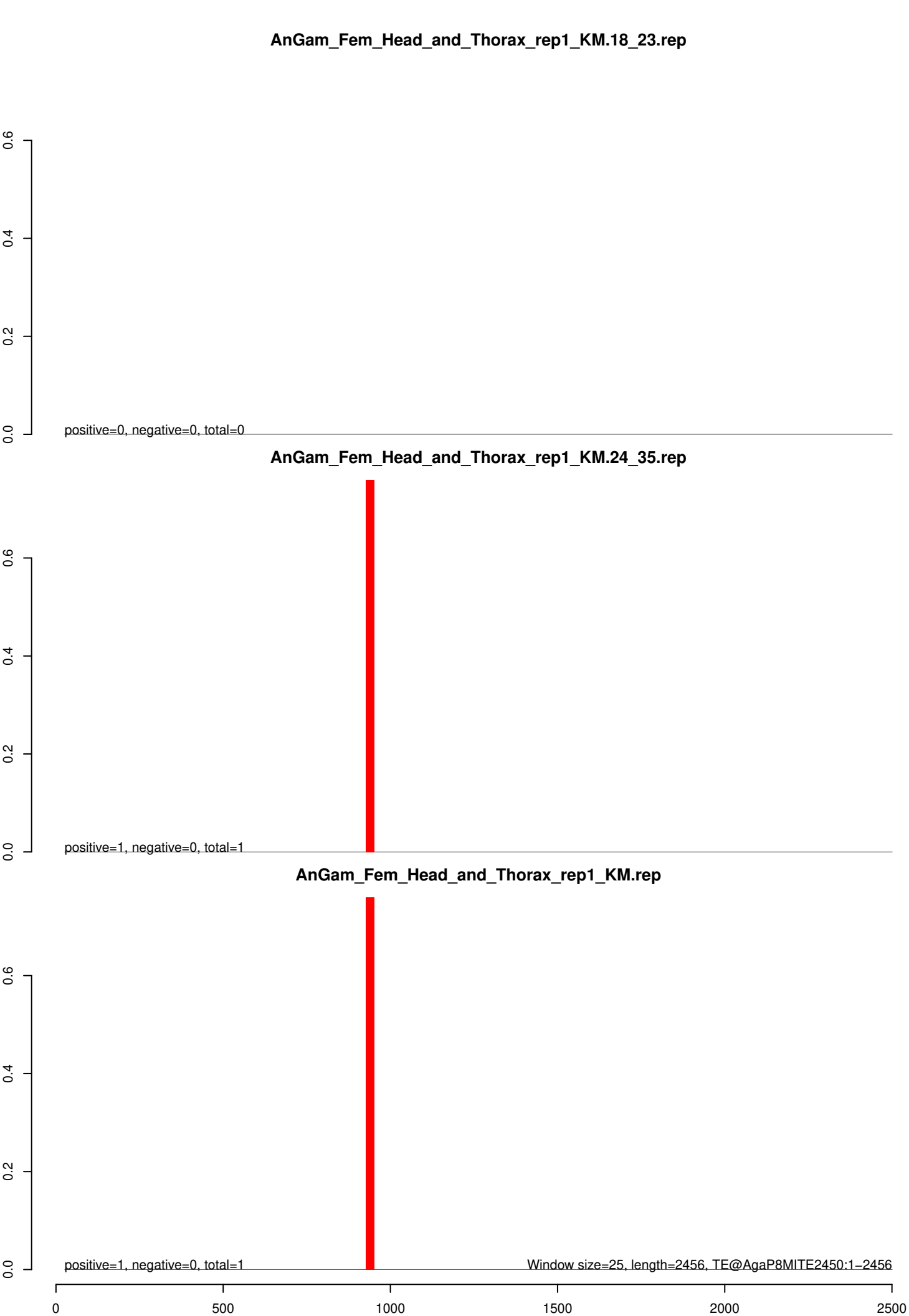

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=5797, TE@BEL16−LTR−I_AG:1−5797
0
1000
2000
3000
4000
5000
6000

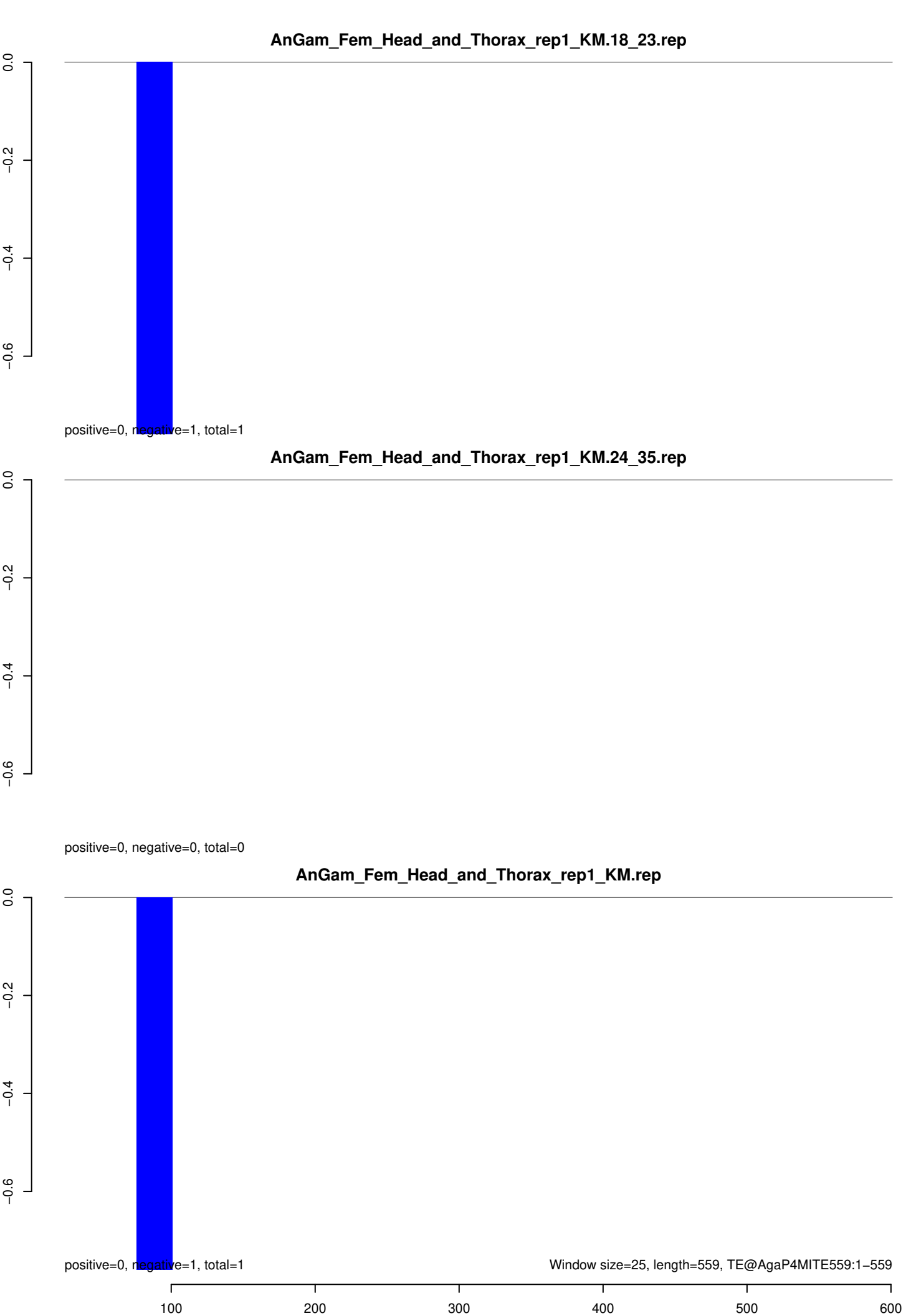

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0
−2
−4
−6
−8
positive=1, negative=8, total=9
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0
−2
−4
−6
−8
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0
−2
−4
−6
−8
positive=1, negative=8, total=9
Window size=25, length=6091, TE@BEL12−LTR−I_AG:1−6091
0
1000
2000
3000
4000
5000
6000

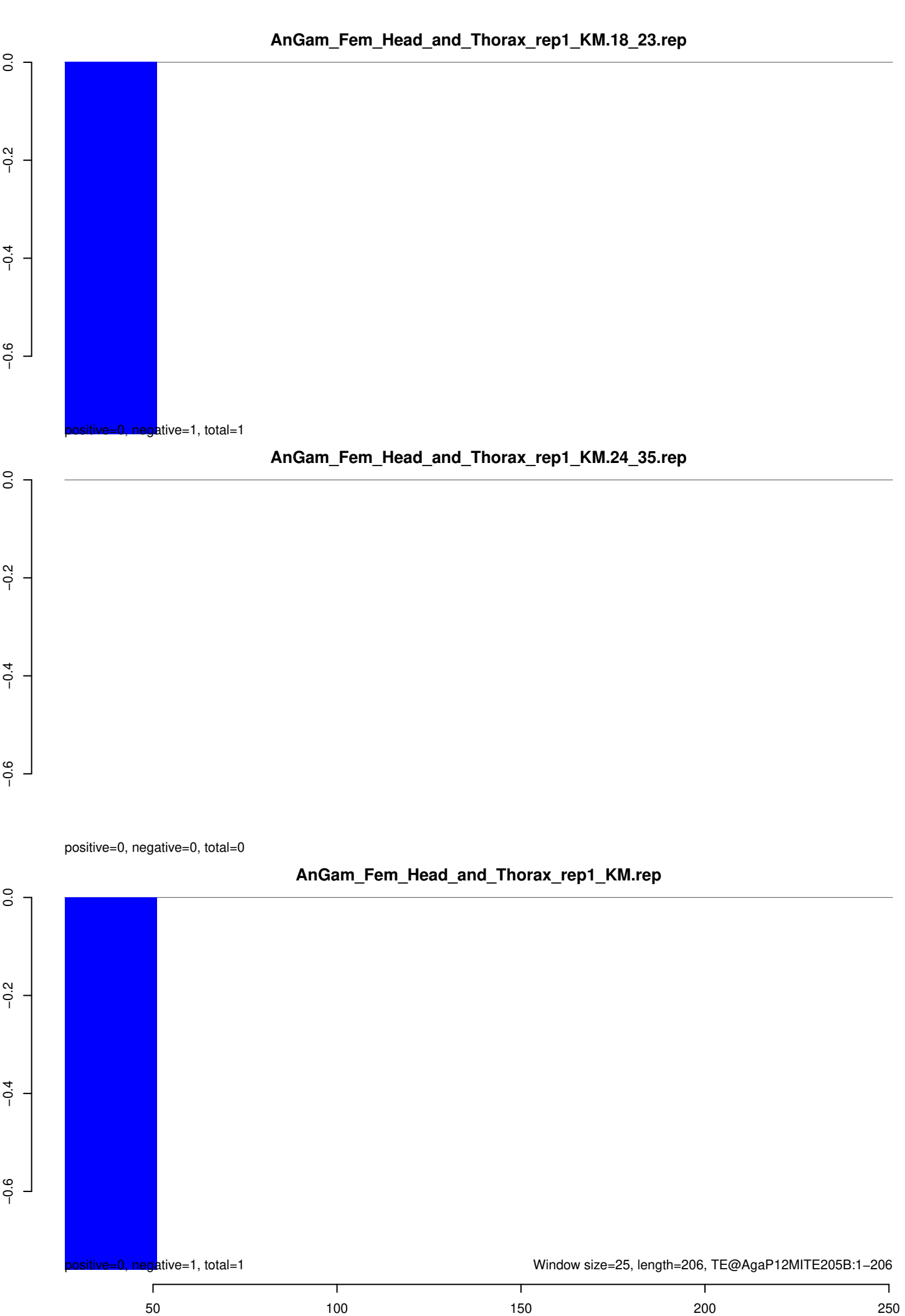

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=2, negative=0, total=2
Window size=25, length=1492, TE@Agam_U11659_mariner-DNA-mariner:1-1492
0
500
1000
1500

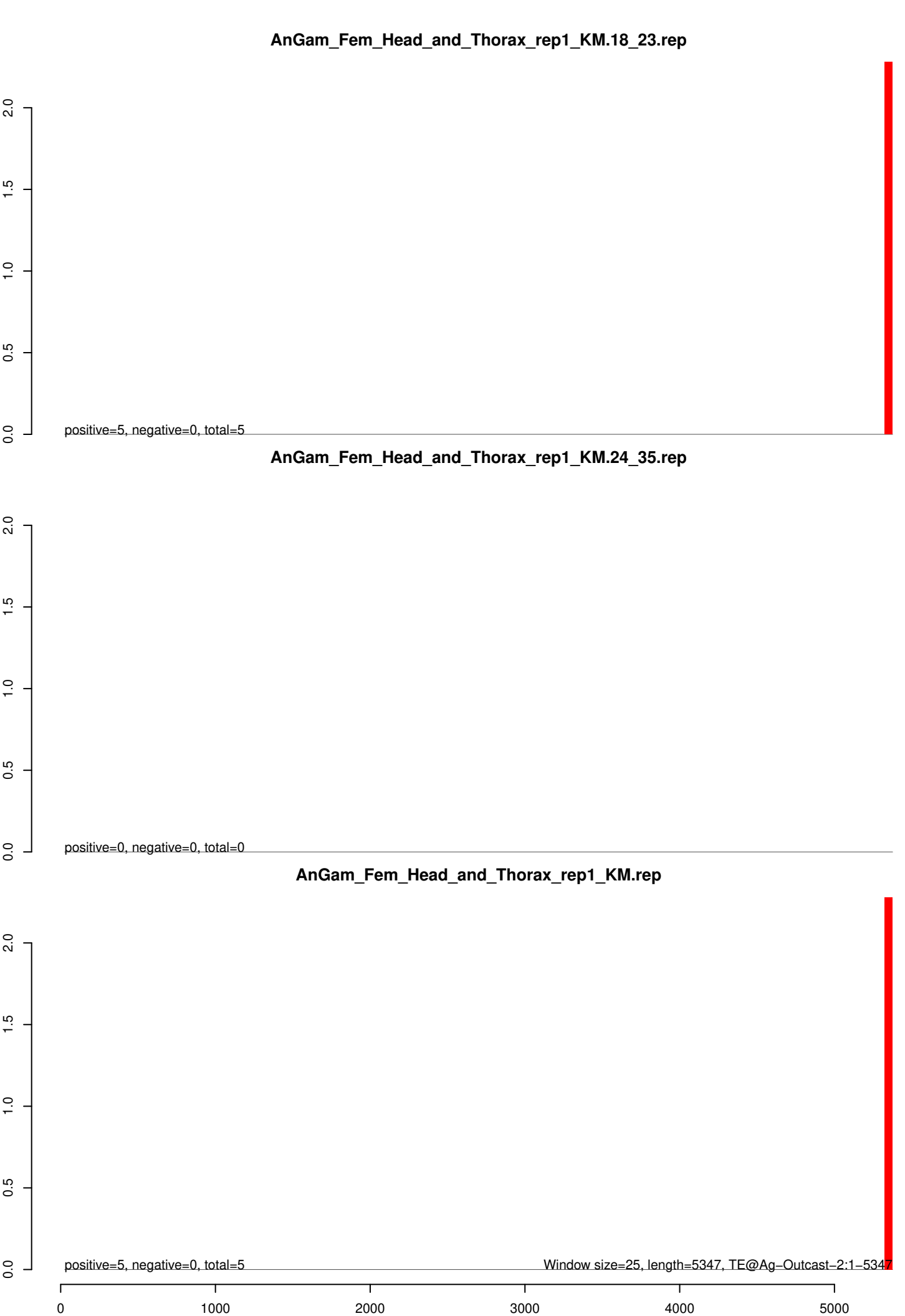

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=1608, TE@Agam_AF298053_Frisky-DNA-Frisky:1-1608
0
500
1000
1500

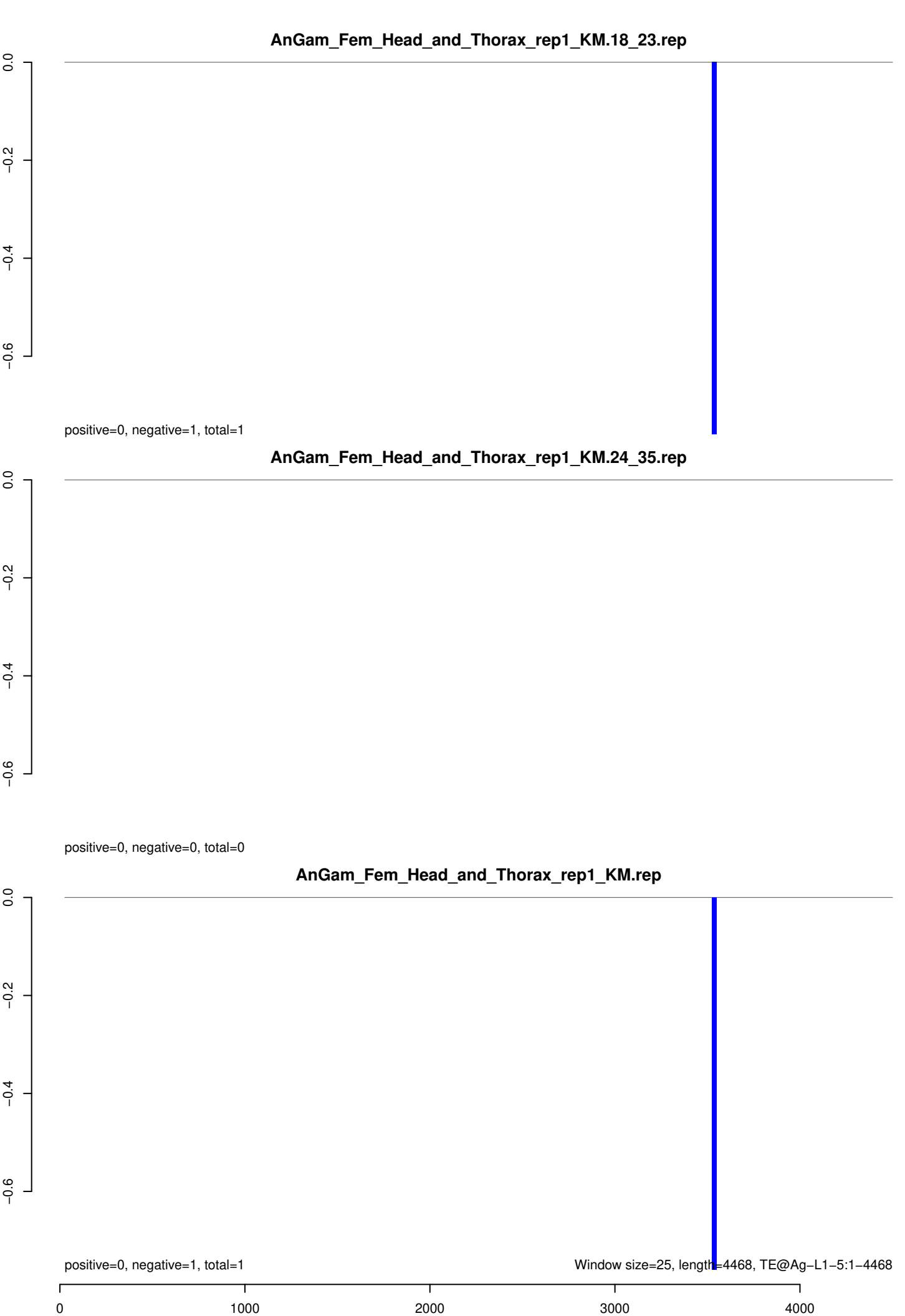

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=6047, TE@Agam_AB090824_KagaAg1−LINE−KagaAg1:1−6047
0
1000
2000
3000
4000
5000
6000

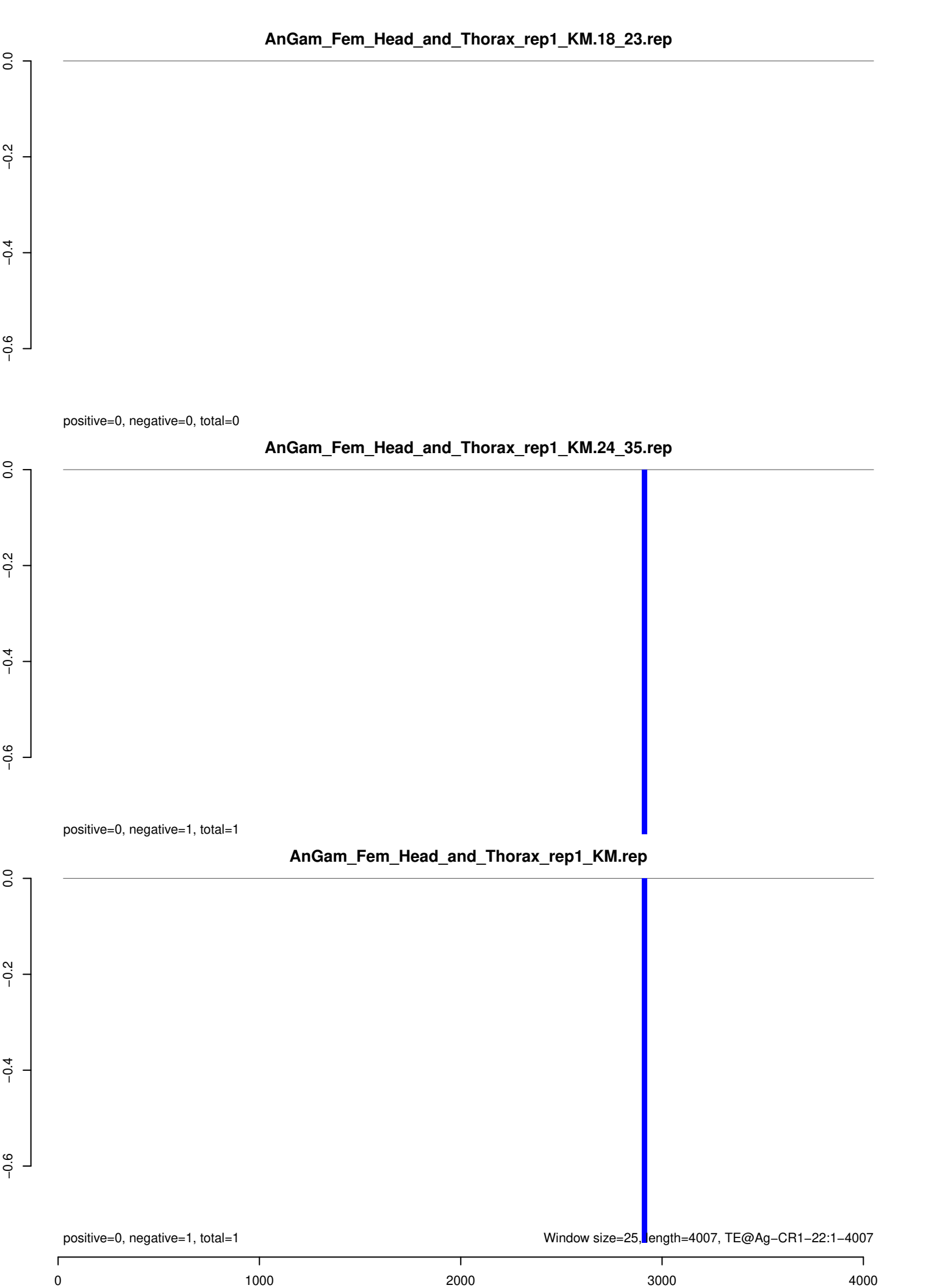

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.2
0.4
0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.2
0.4
0.6
positive=1, negative=0, total=1
Window size=25, length=2456, TE@AgaP8MITE2450:1–2456
0
500
1000
1500
2000
2500

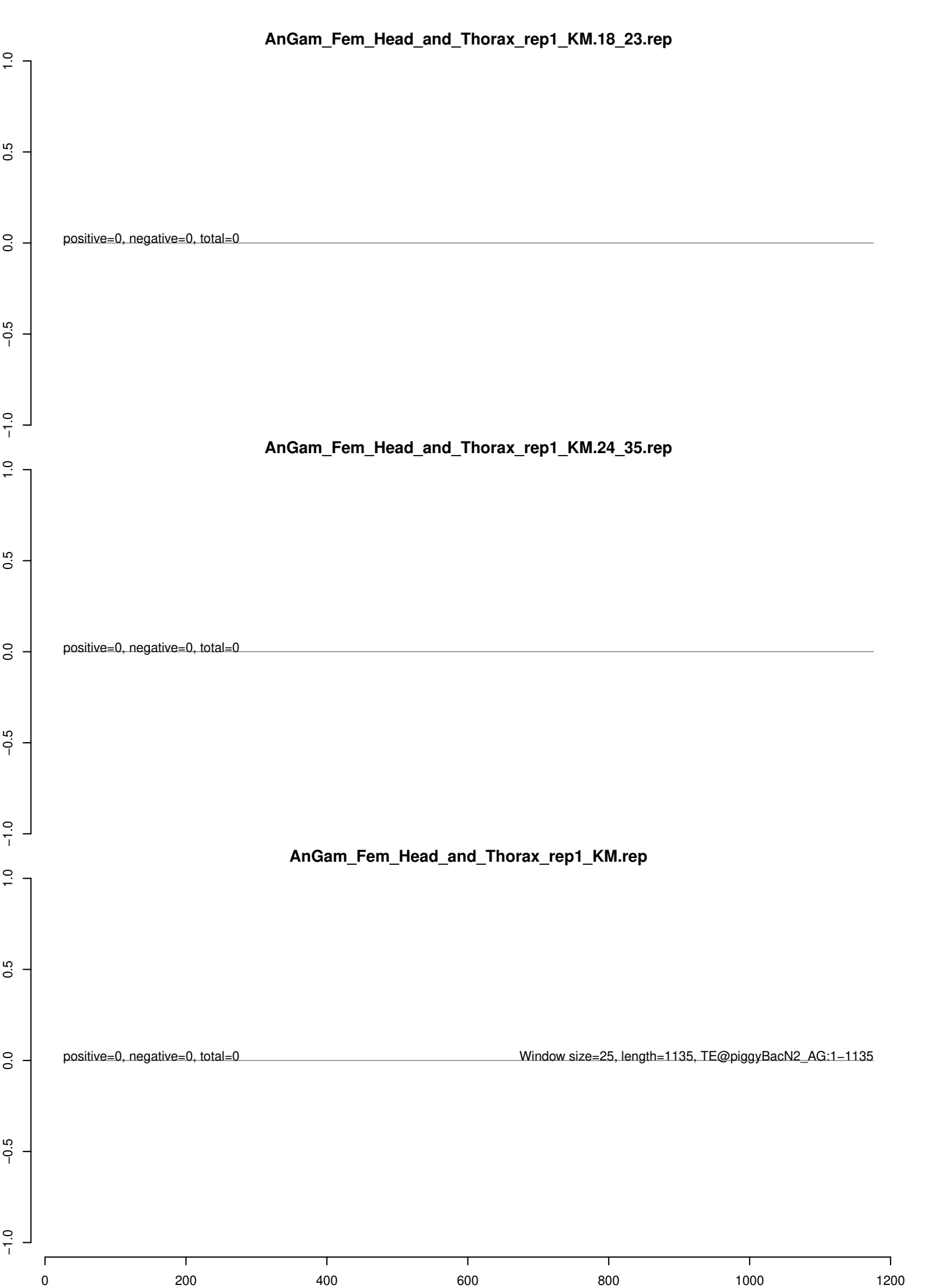

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=559, TE@AgaP4MITE559:1−559
100
200
300
400
500
600

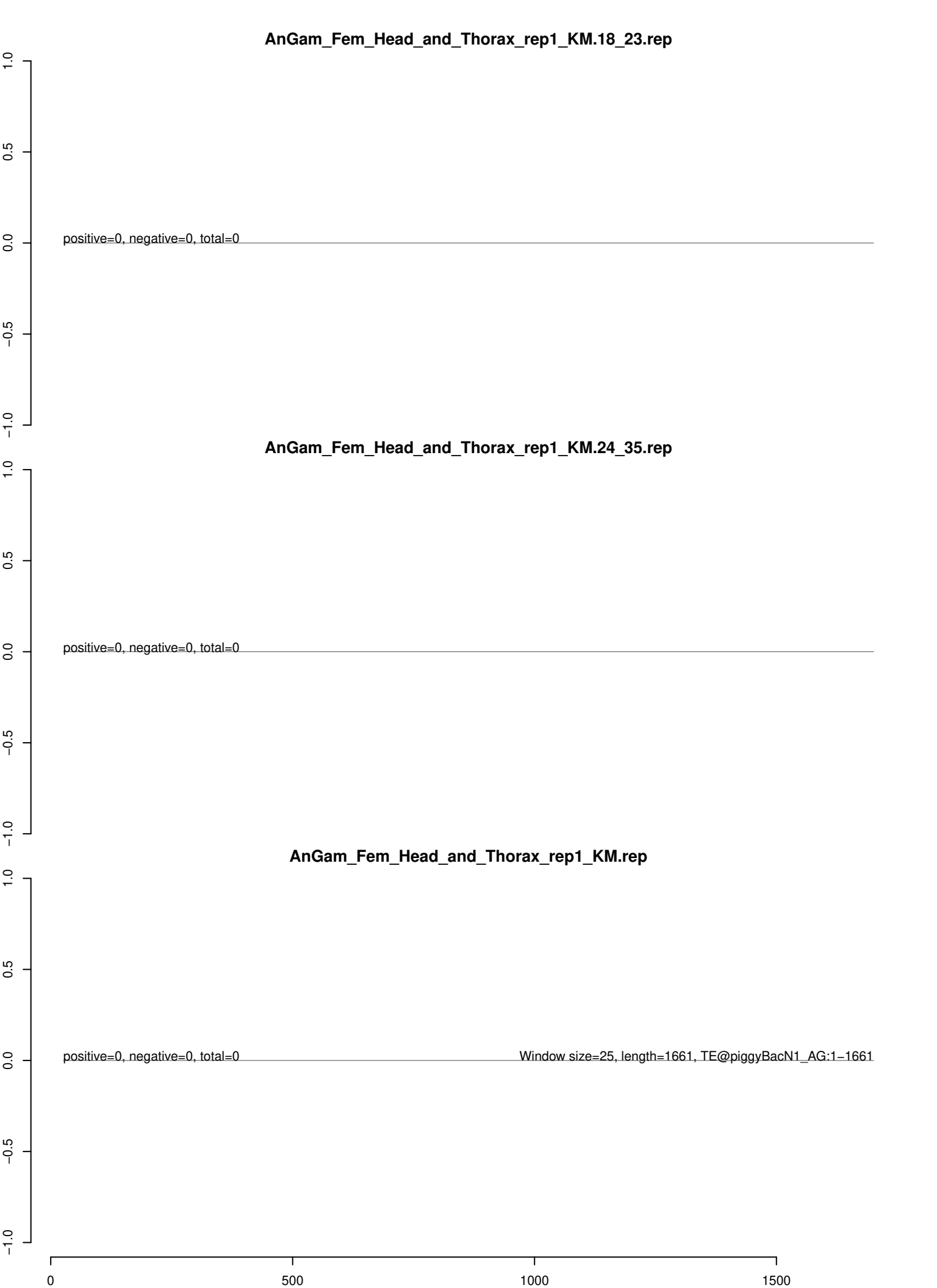

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=206, TE@AgaP12MITE205B:1−206
50
100
150
200
250

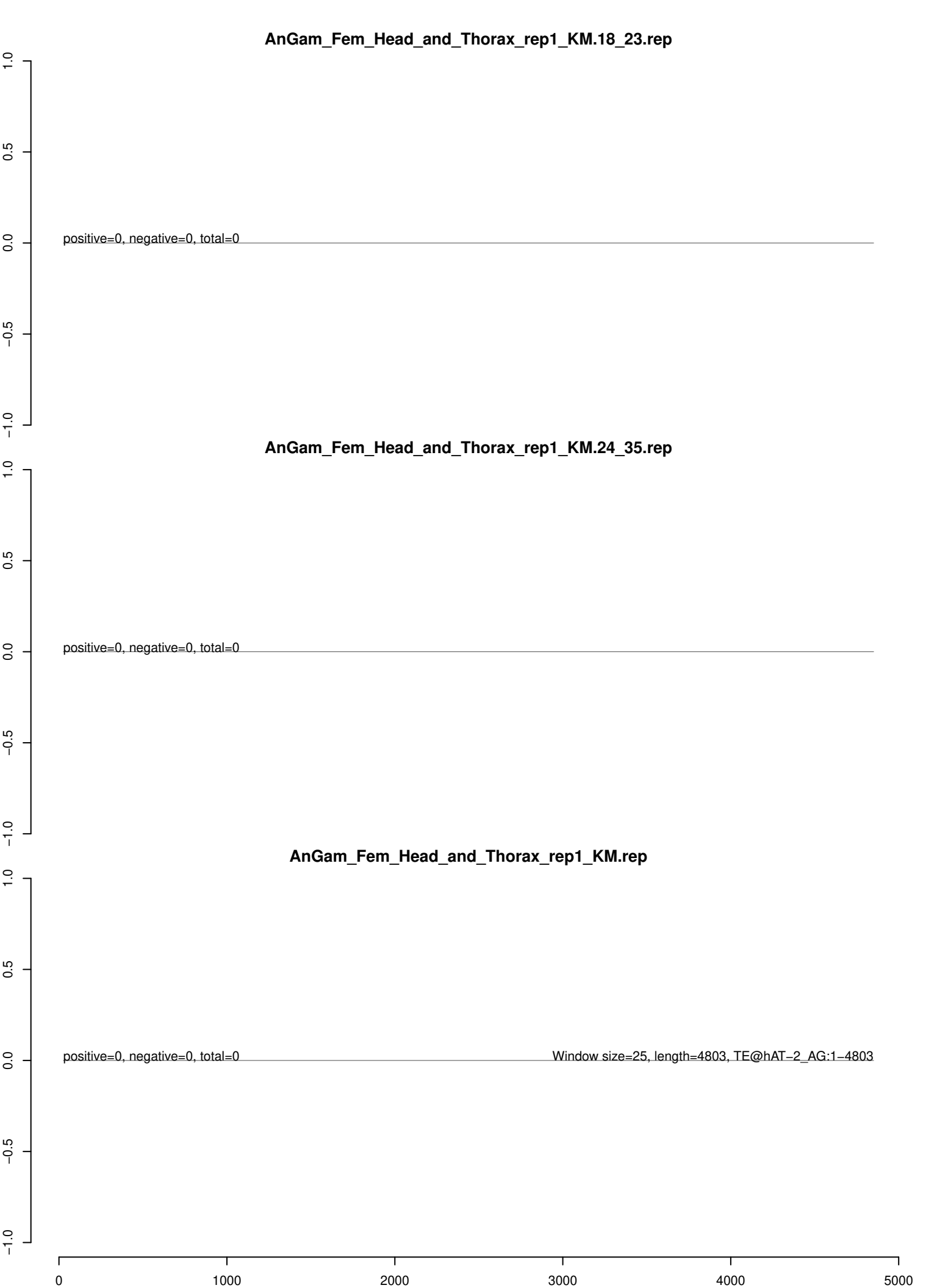

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
0.5
1.0
1.5
2.0
positive=5, negative=0, total=5
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
0.5
1.0
1.5
2.0
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
0.5
1.0
1.5
2.0
positive=5, negative=0, total=5
Window size=25, length=5347, TE@Ag−Outcast−2:1−5347
0
1000
2000
3000
4000
5000

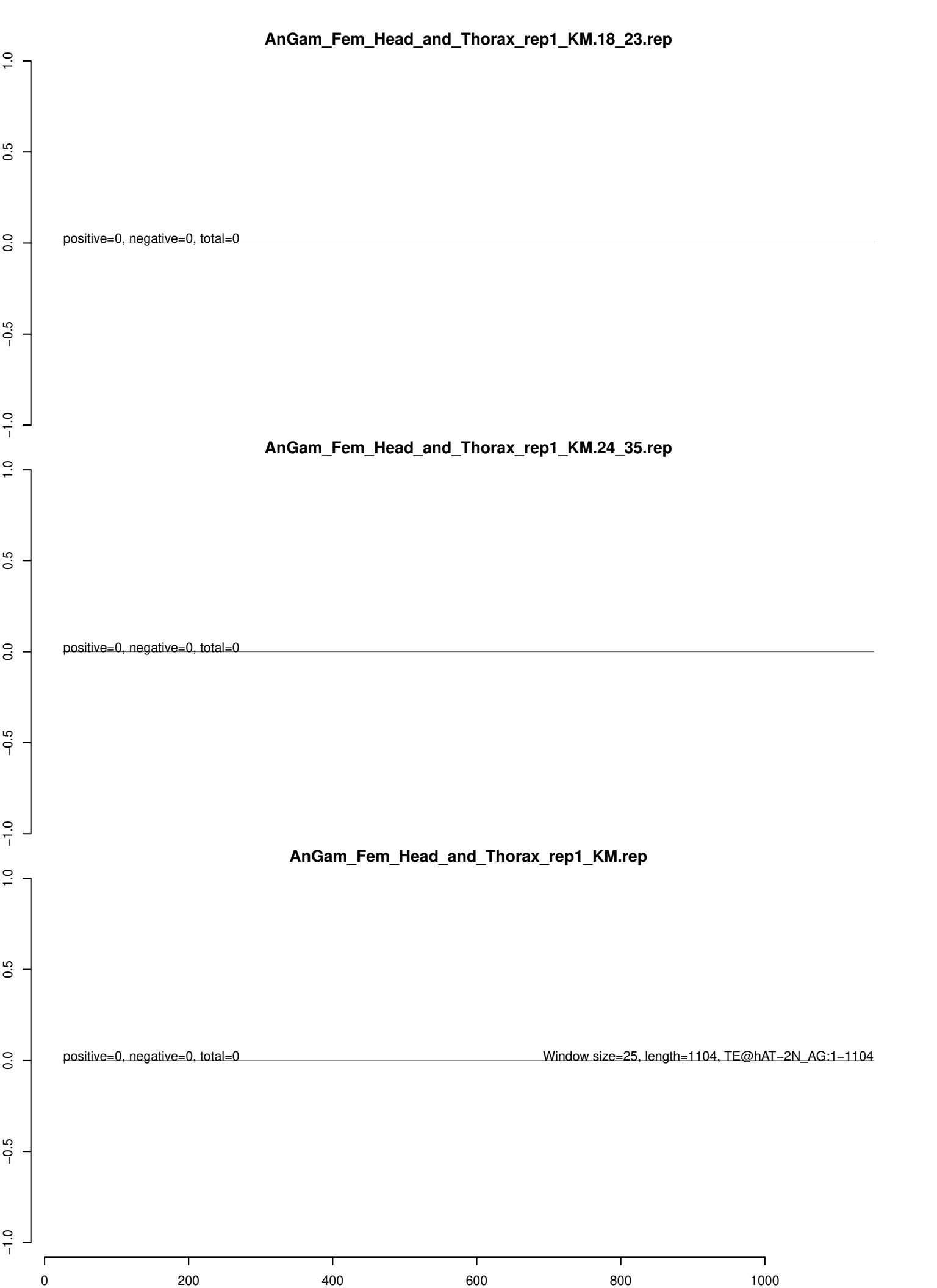

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=4468, TE@Ag−L1−5:1−4468
0
1000
2000
3000
4000

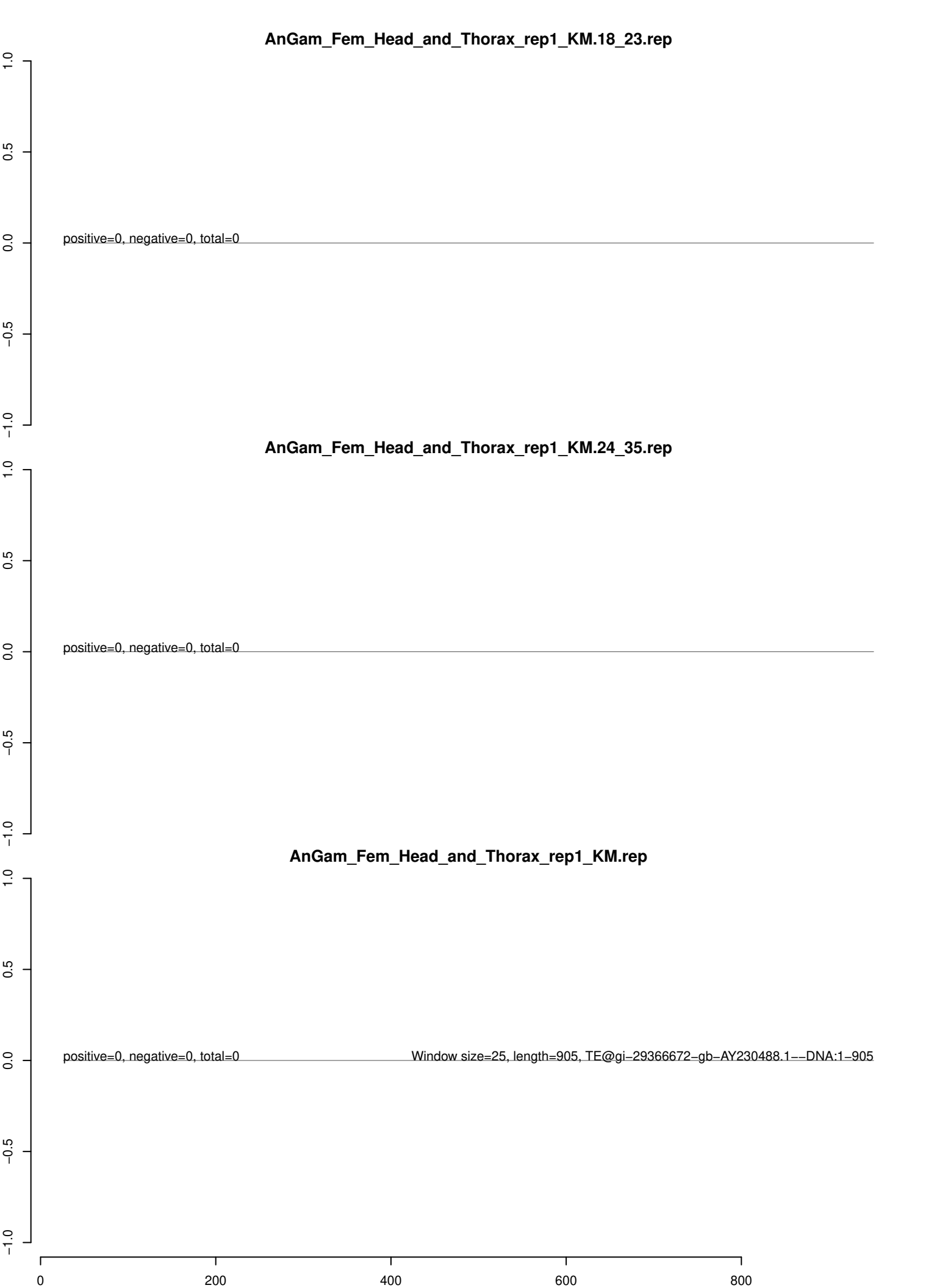

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
0.0
−0.2
−0.4
−0.6
positive=0, negative=1, total=1
Window size=25, length=4007, TE@Ag−CR1−22:1−4007
0
1000
2000
3000
4000

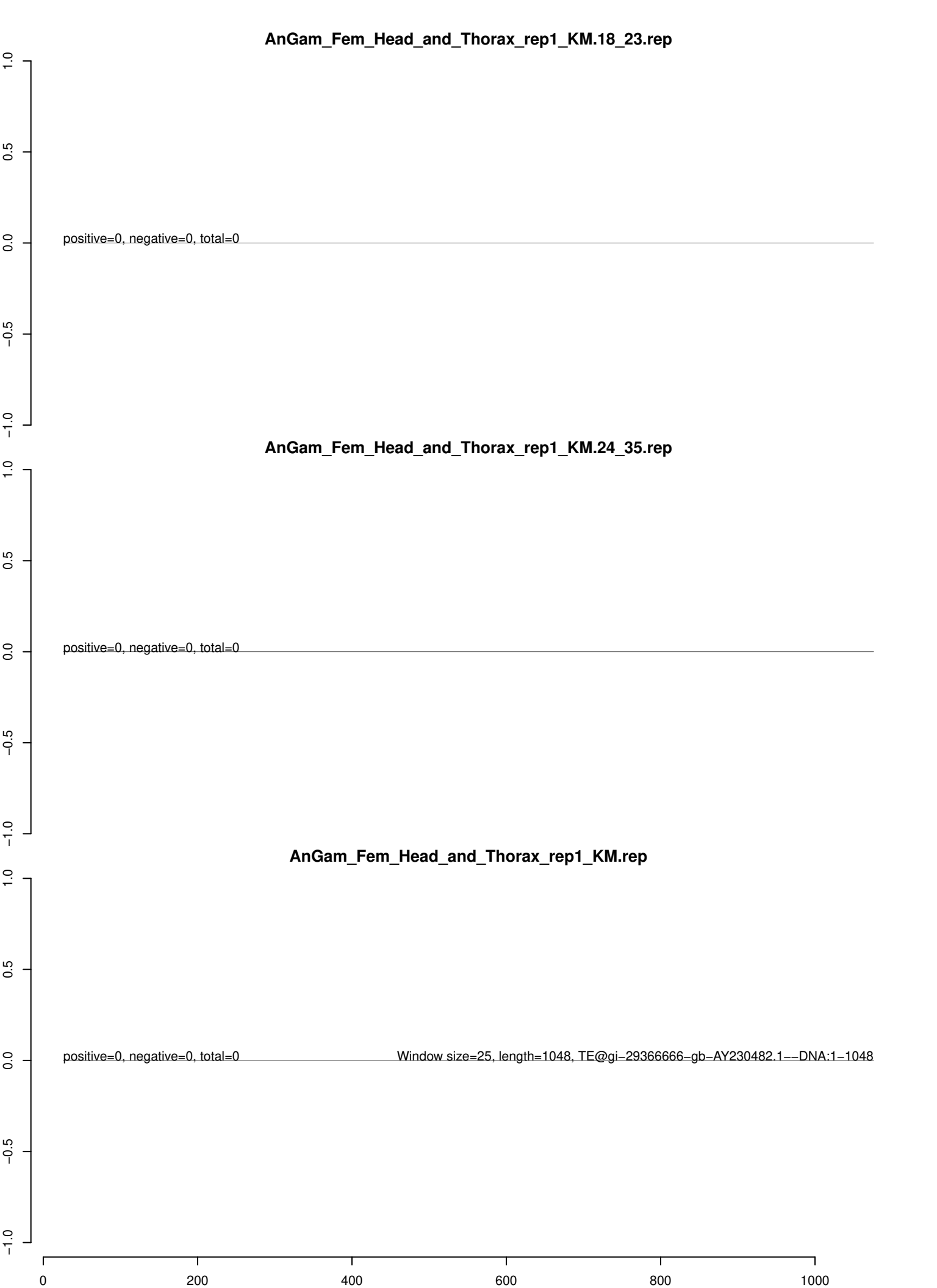

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1135, TE@piggyBacN2_AG:1–1135
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000
1200

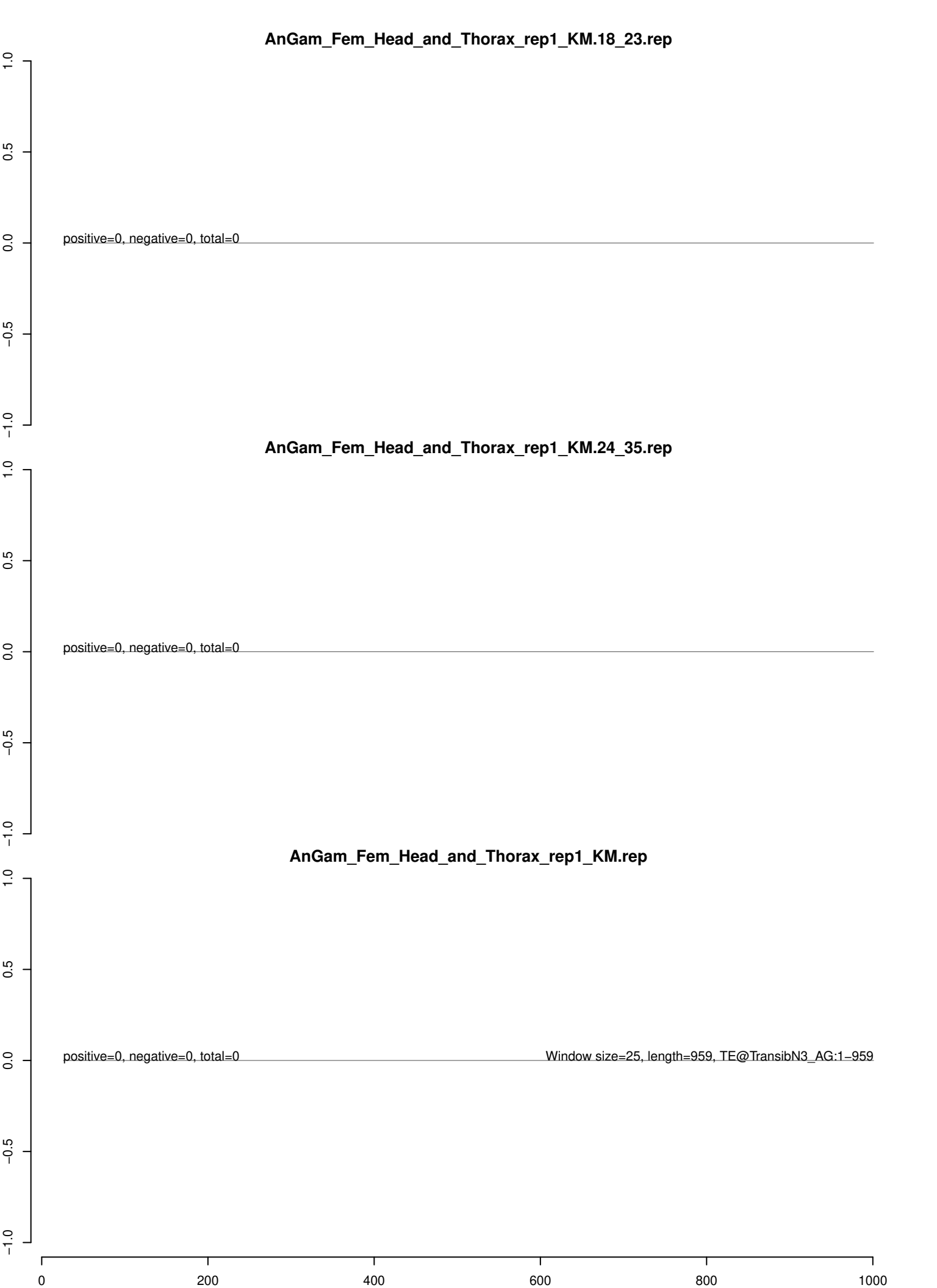

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1661, TE@piggyBacN1_AG:1–1661
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500

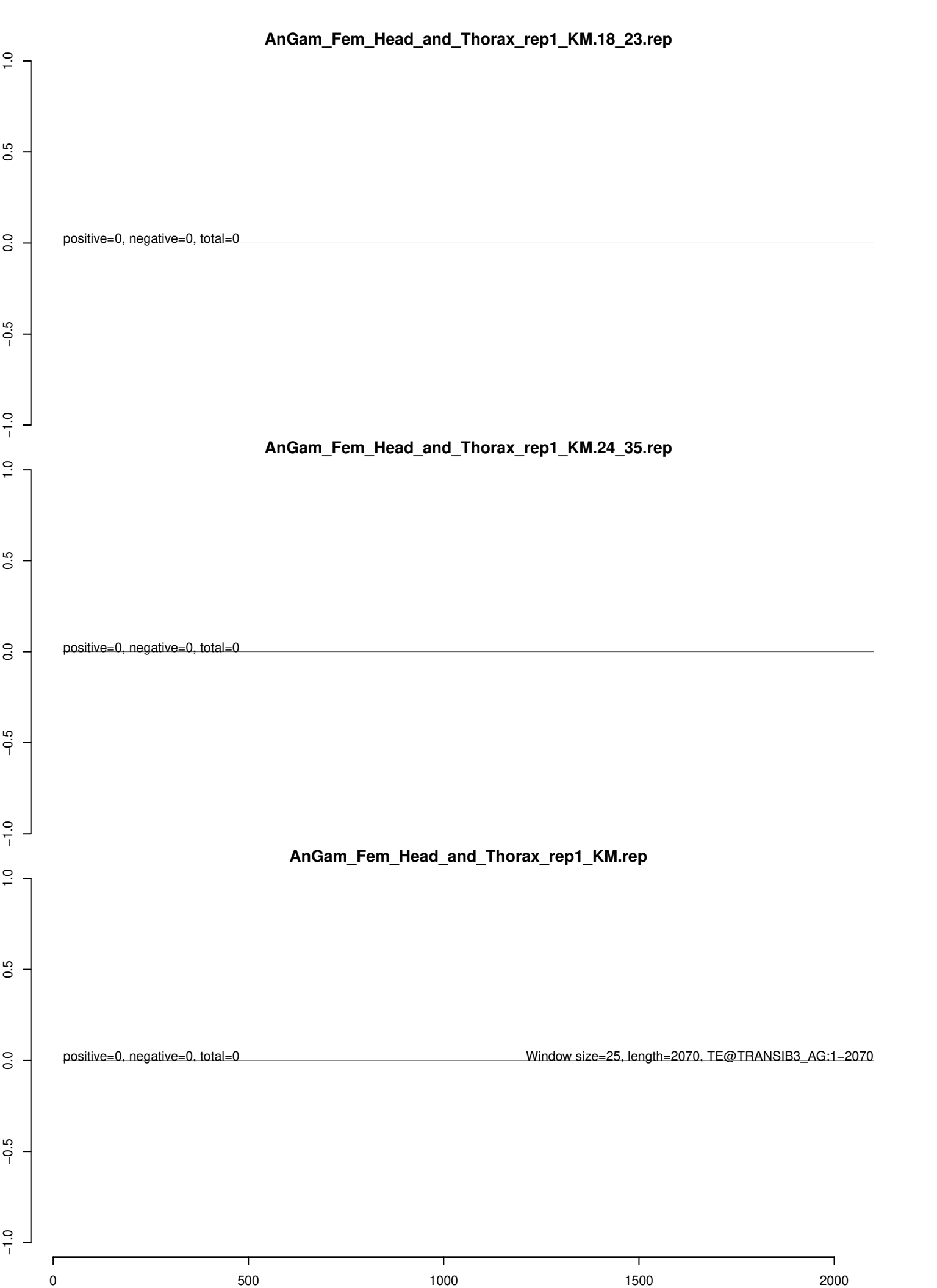

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4803, TE@hAT−2_AG:1−4803
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000

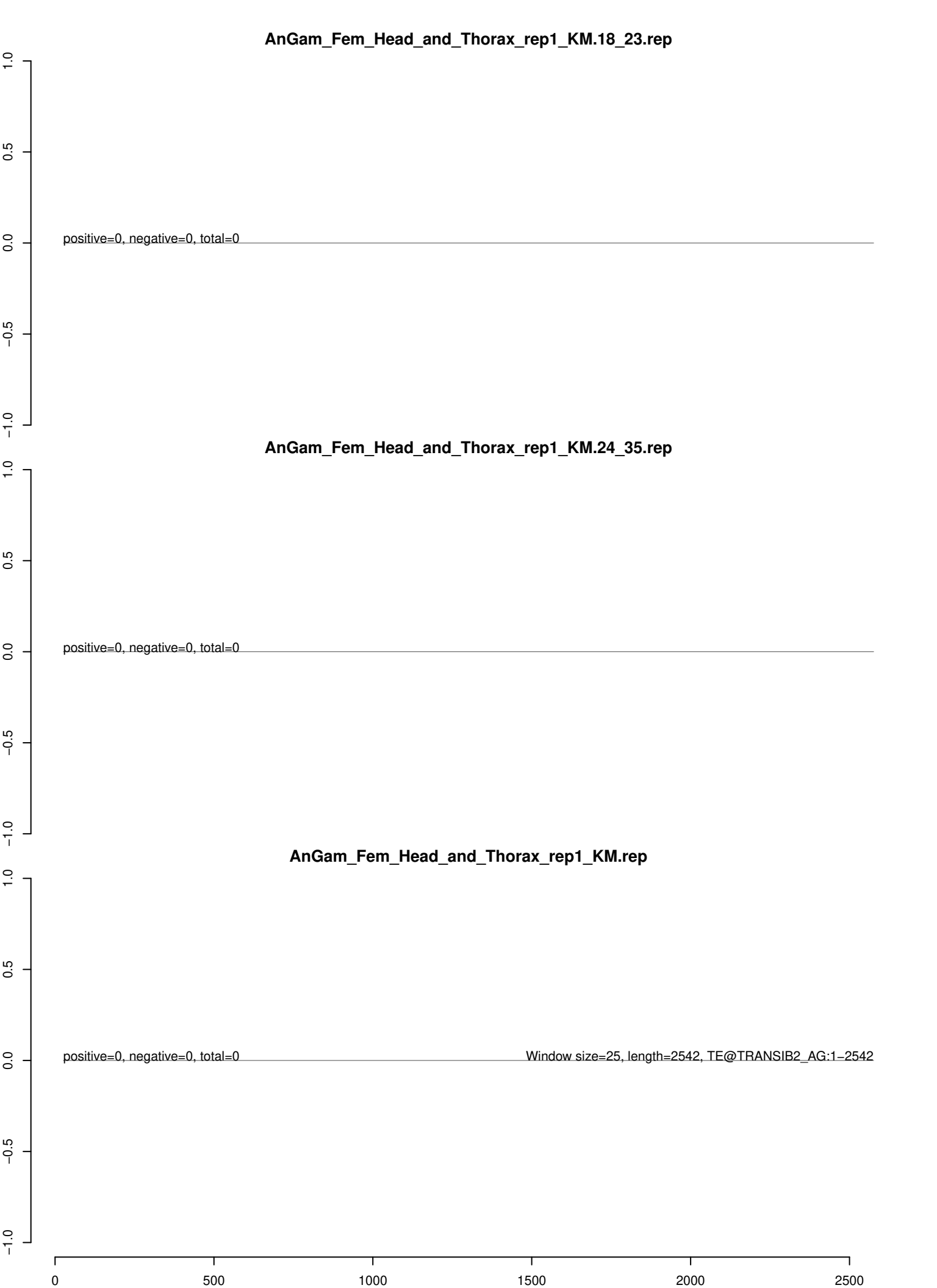

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1104, TE@hAT−2N_AG:1−1104
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000

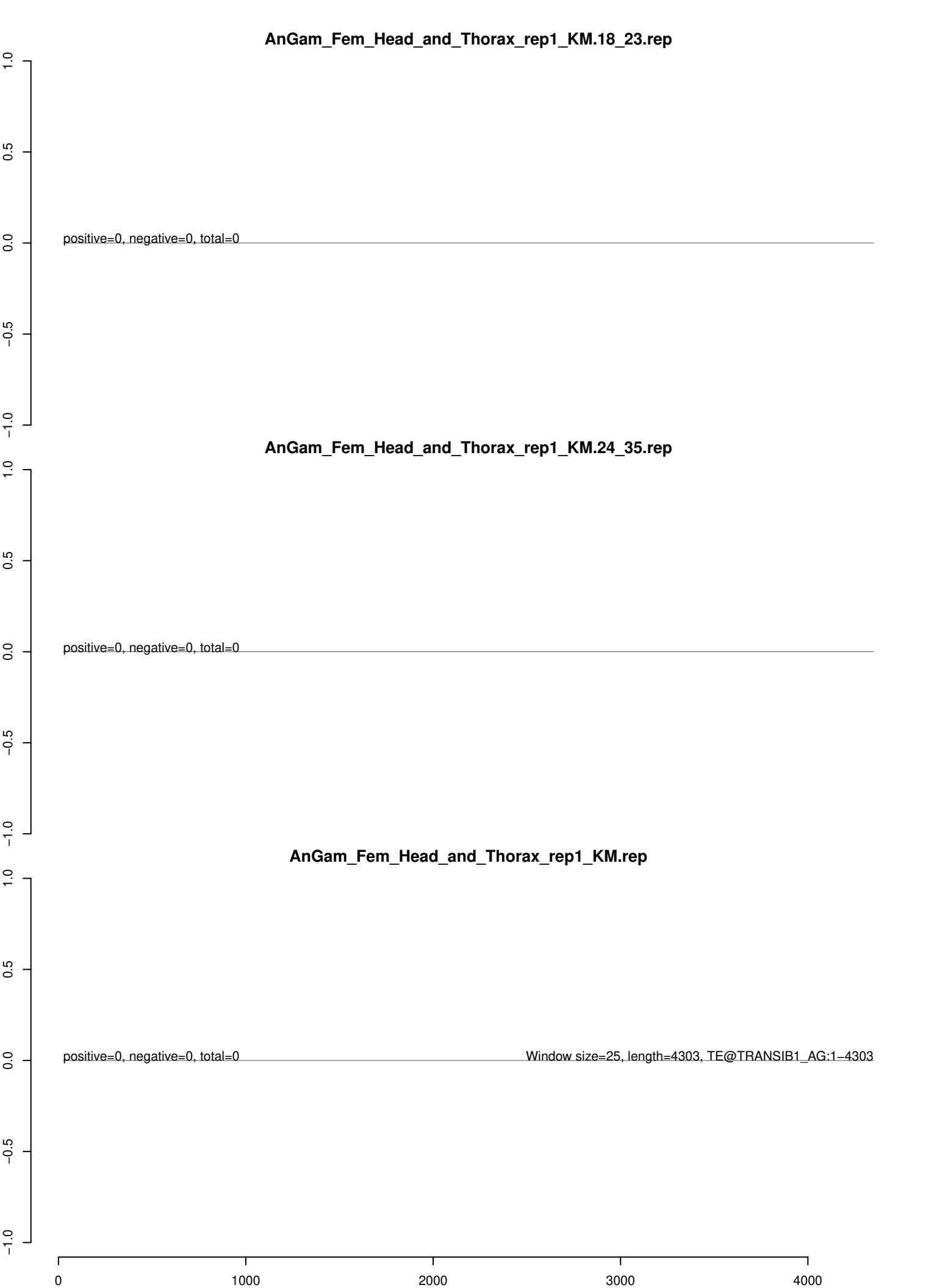

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=905, TE@gi−29366672−gb−AY230488.1−−DNA:1−905
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800

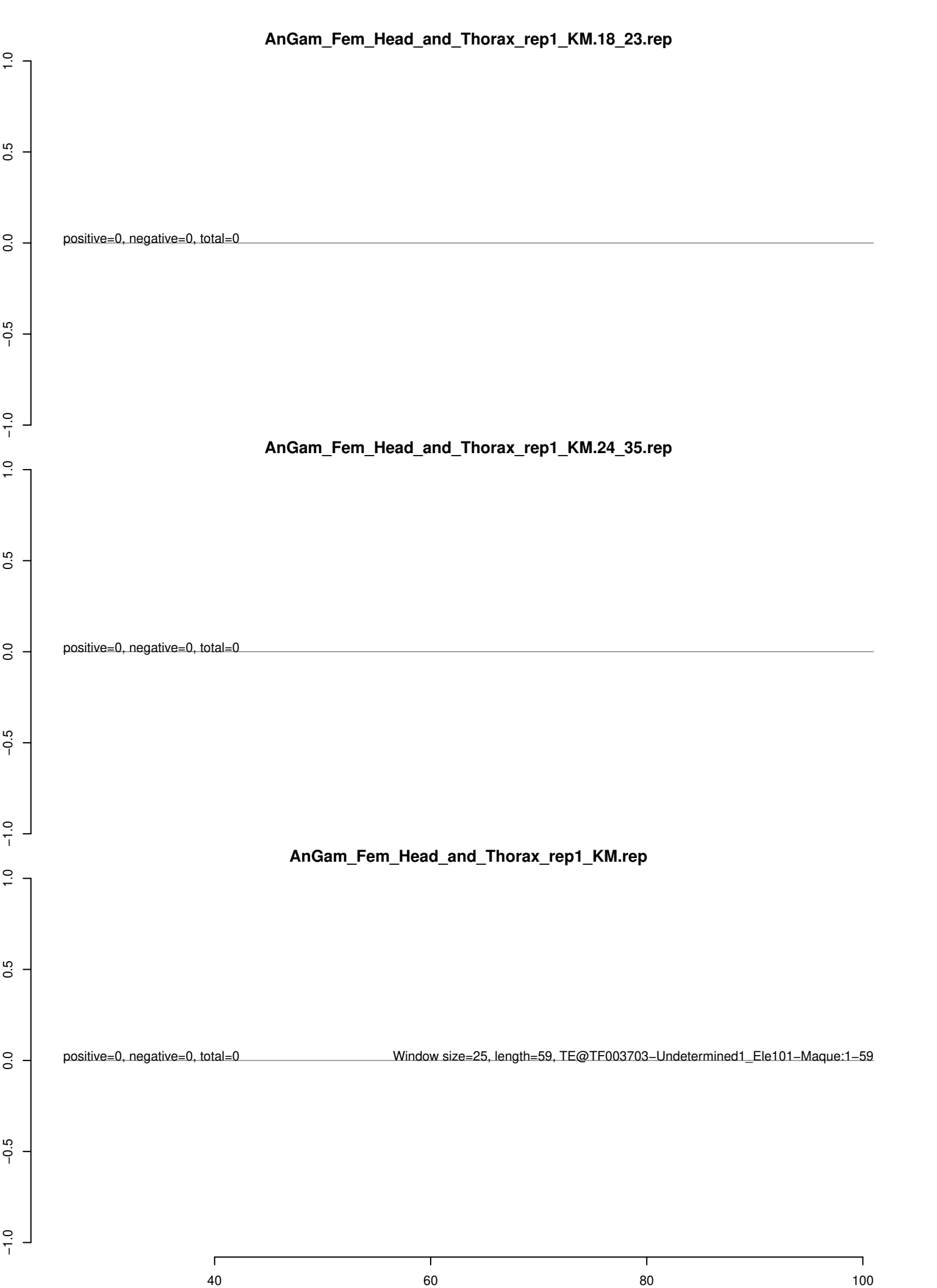

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1048, TE@gi−29366666−gb−AY230482.1−−DNA:1−1048
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000

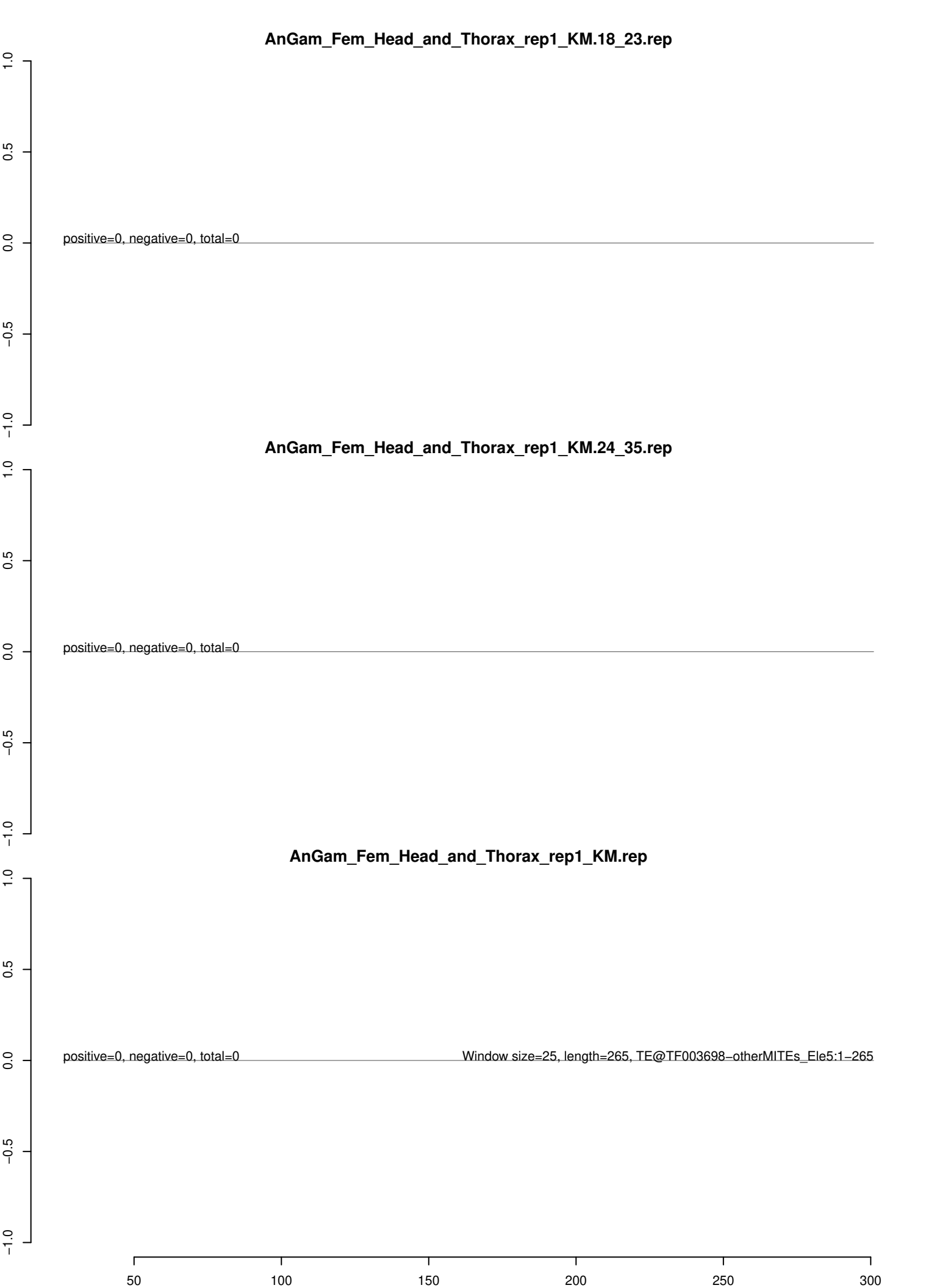

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=959, TE@TransibN3_AG:1–959
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000

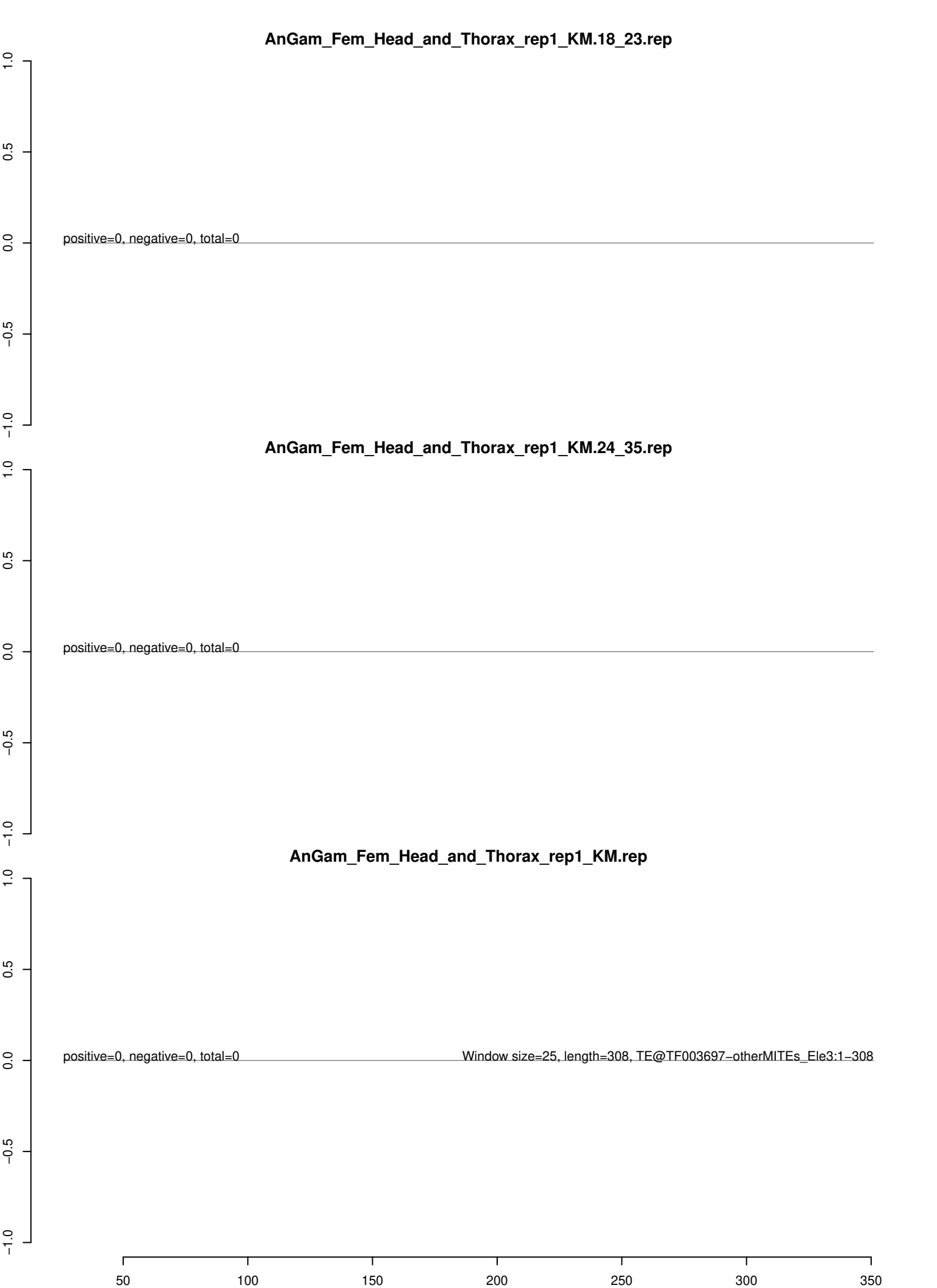

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2070, TE@TRANSIB3_AG:1–2070
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500
2000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2542, TE@TRANSIB2_AG:1–2542
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500
2000
2500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4303, TE@TRANSIB1_AG:1–4303
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=59, TE@TF003703−Undetermined1_Ele101−Maque:1−59
1.0
0.5
0.0
−0.5
−1.0
40
60
80
100


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=265, TE@TF003698−otherMITEs_Ele5:1−265
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=308, TE@TF003697−otherMITEs_Ele3:1−308
1.0
0.5
0.0
−0.5
−1.0
50
100
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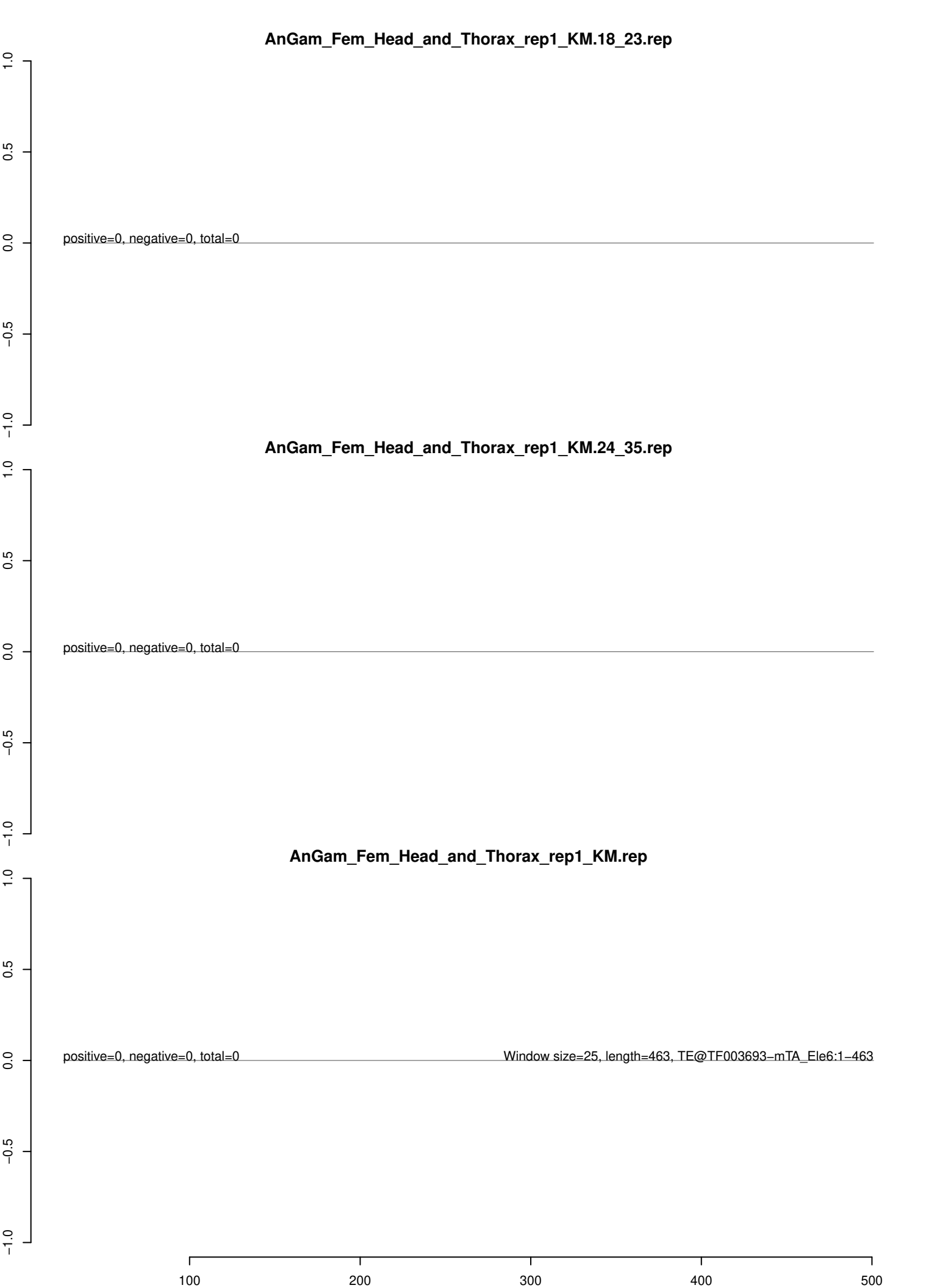
200
250
300
350


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=463, TE@TF003693−mTA_Ele6:1−463
1.0
0.5
0.0
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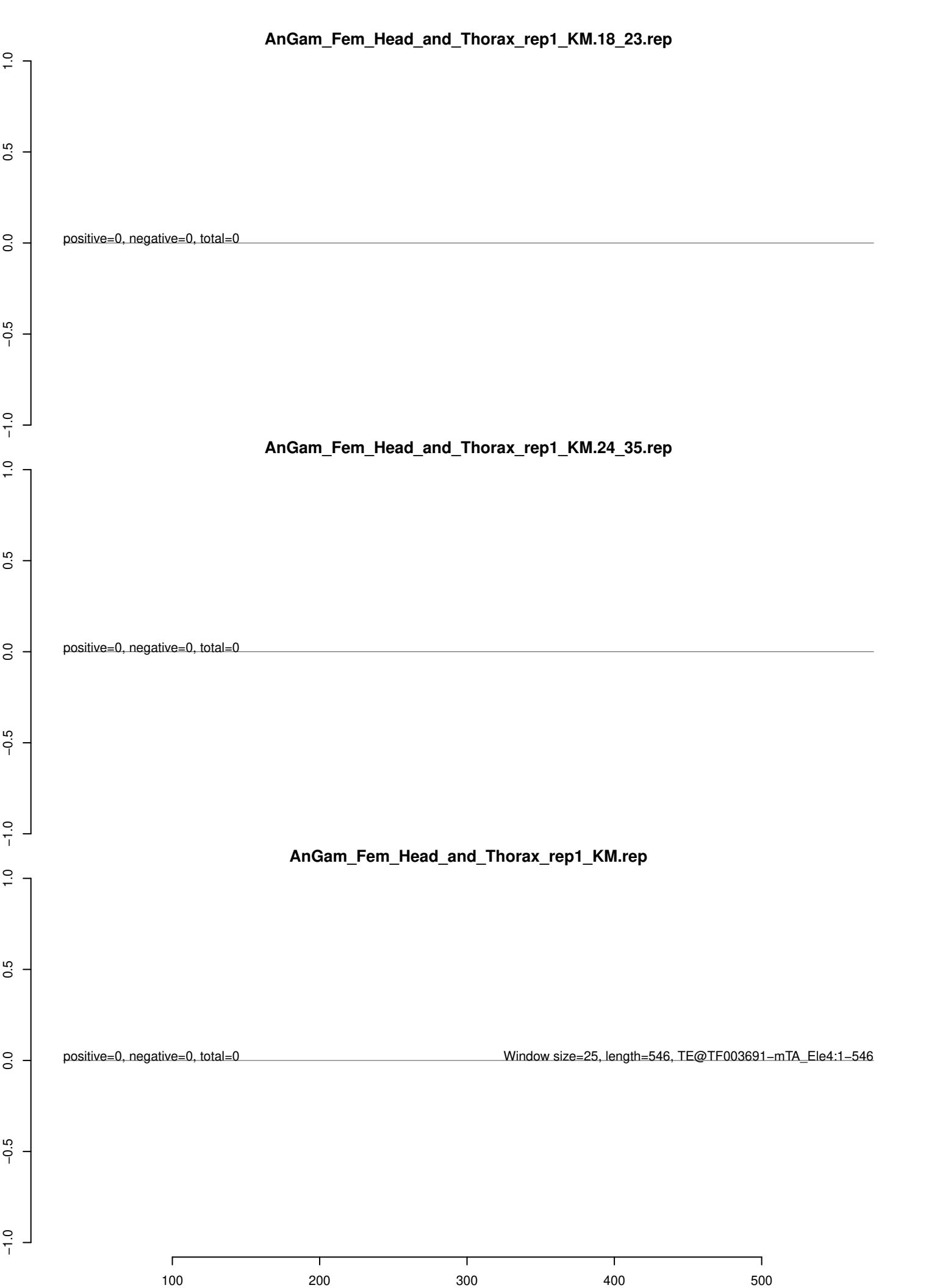
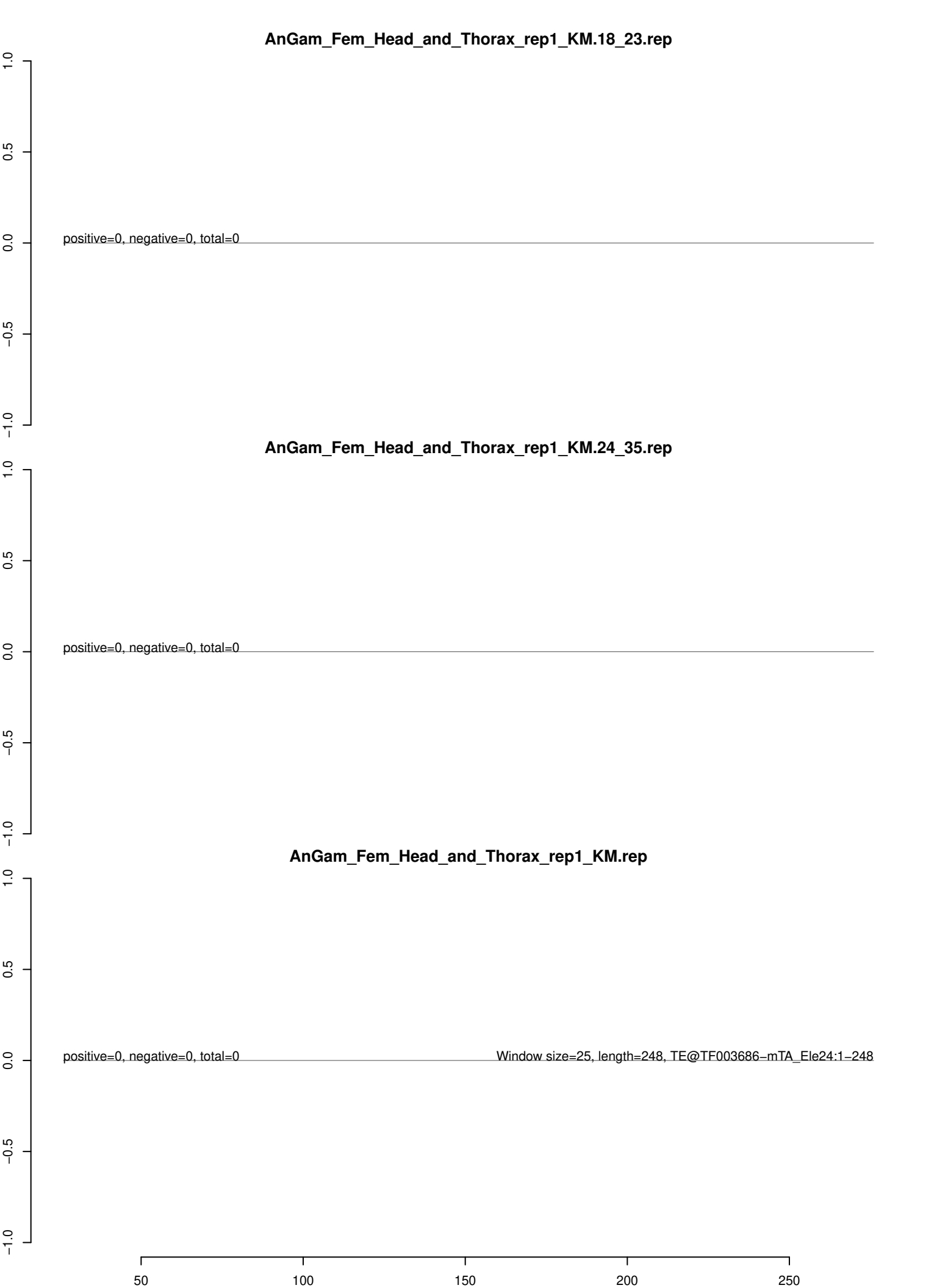
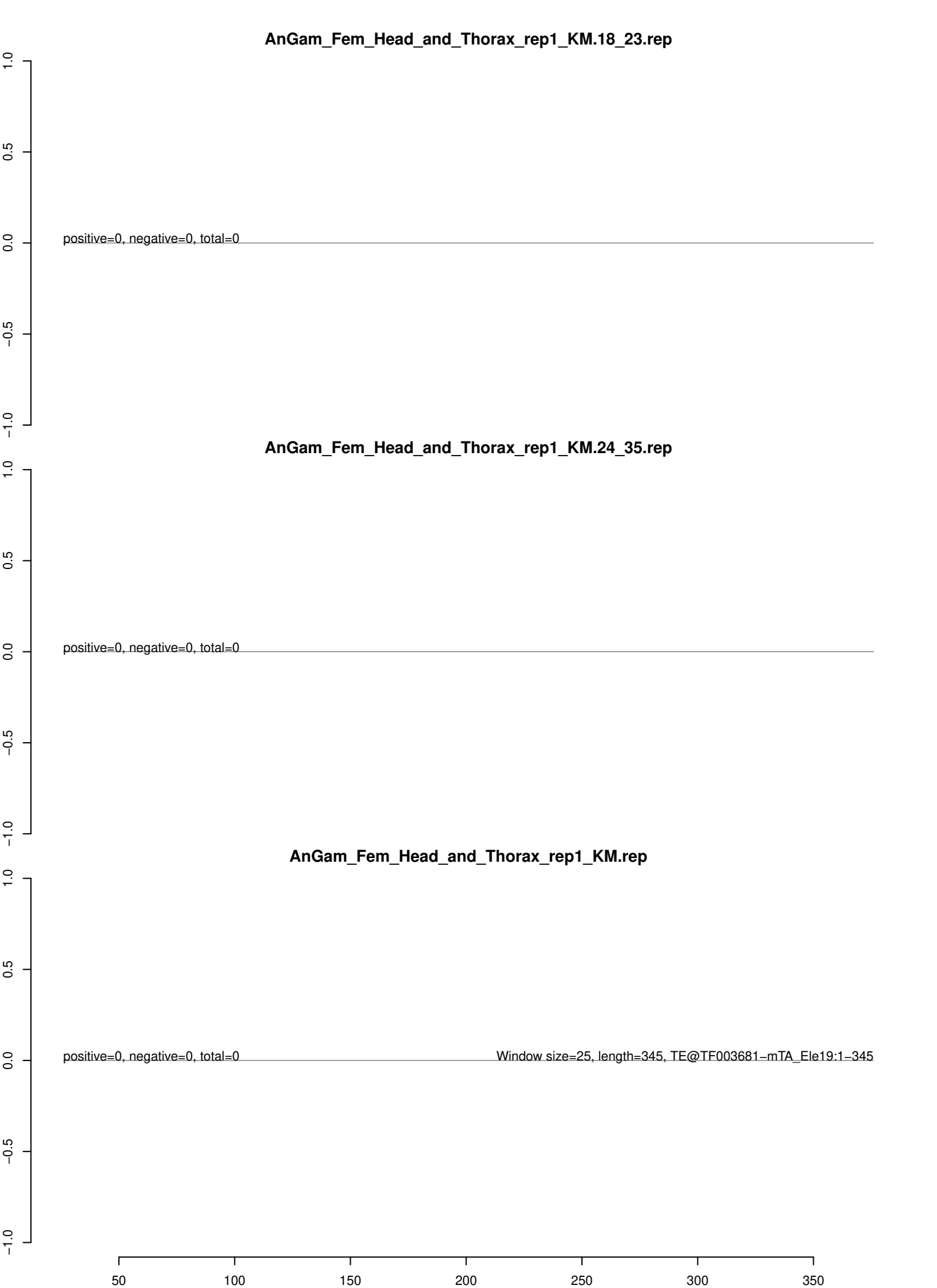
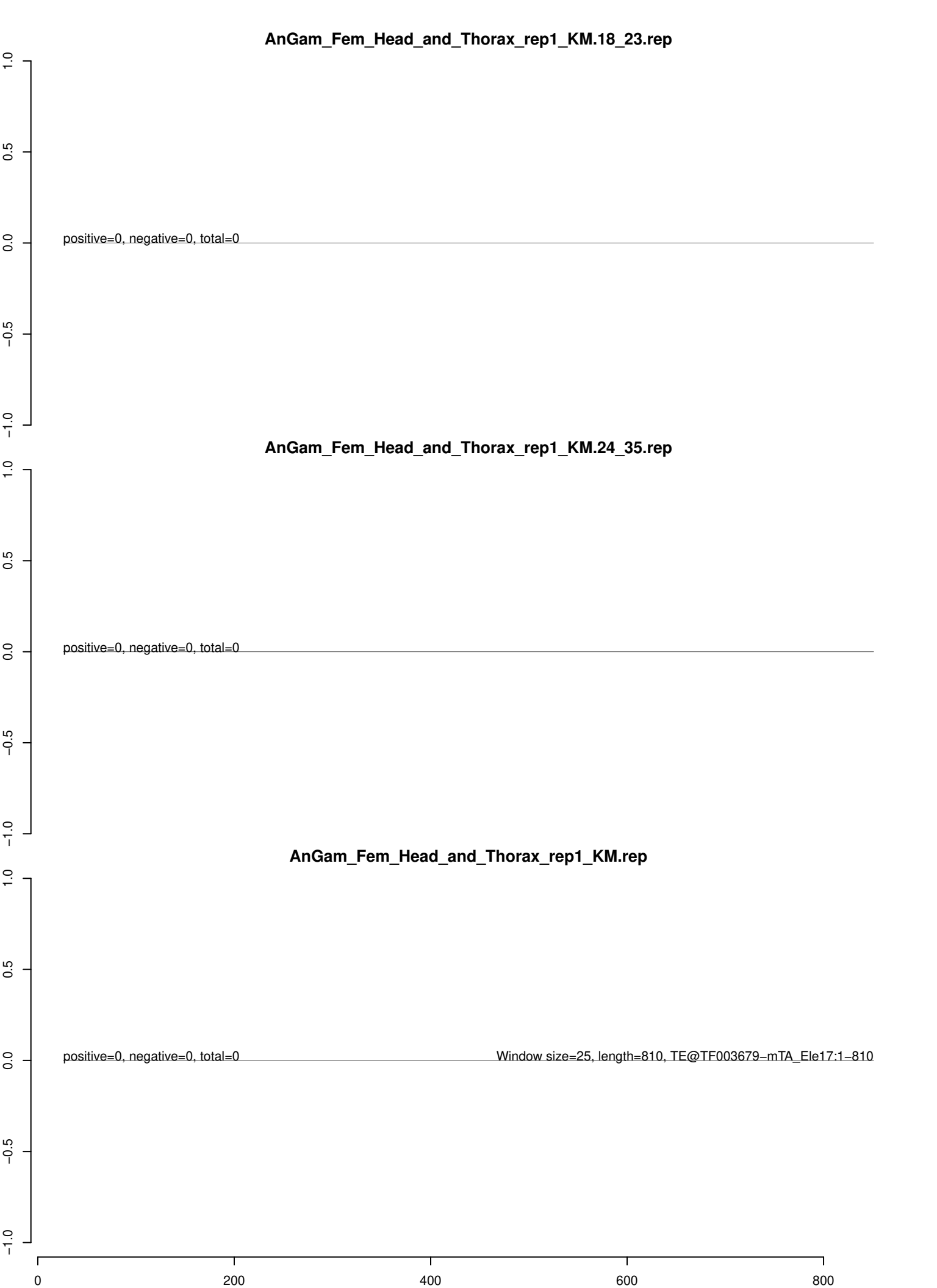
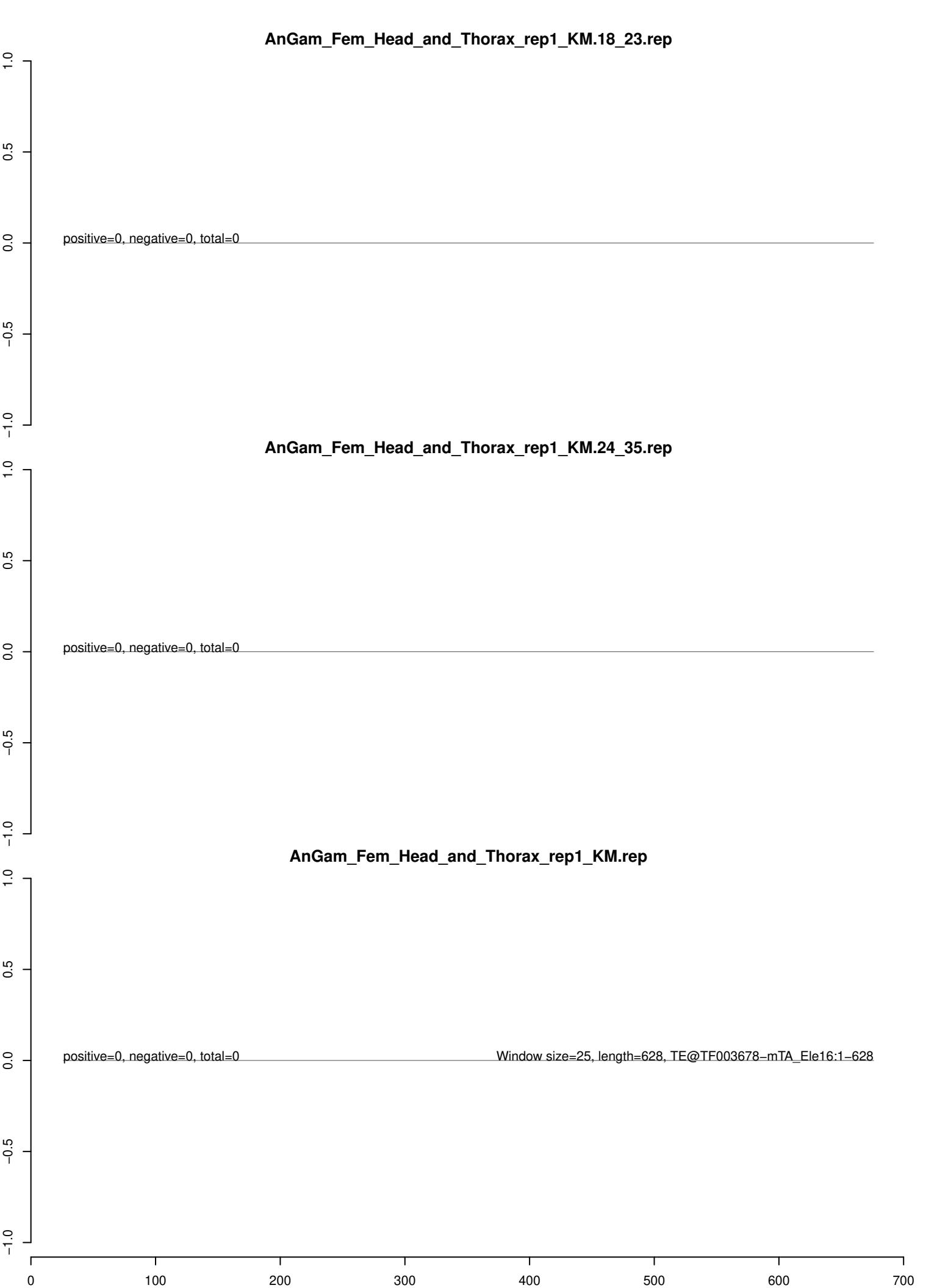
−1.0
100
200
300
400
500

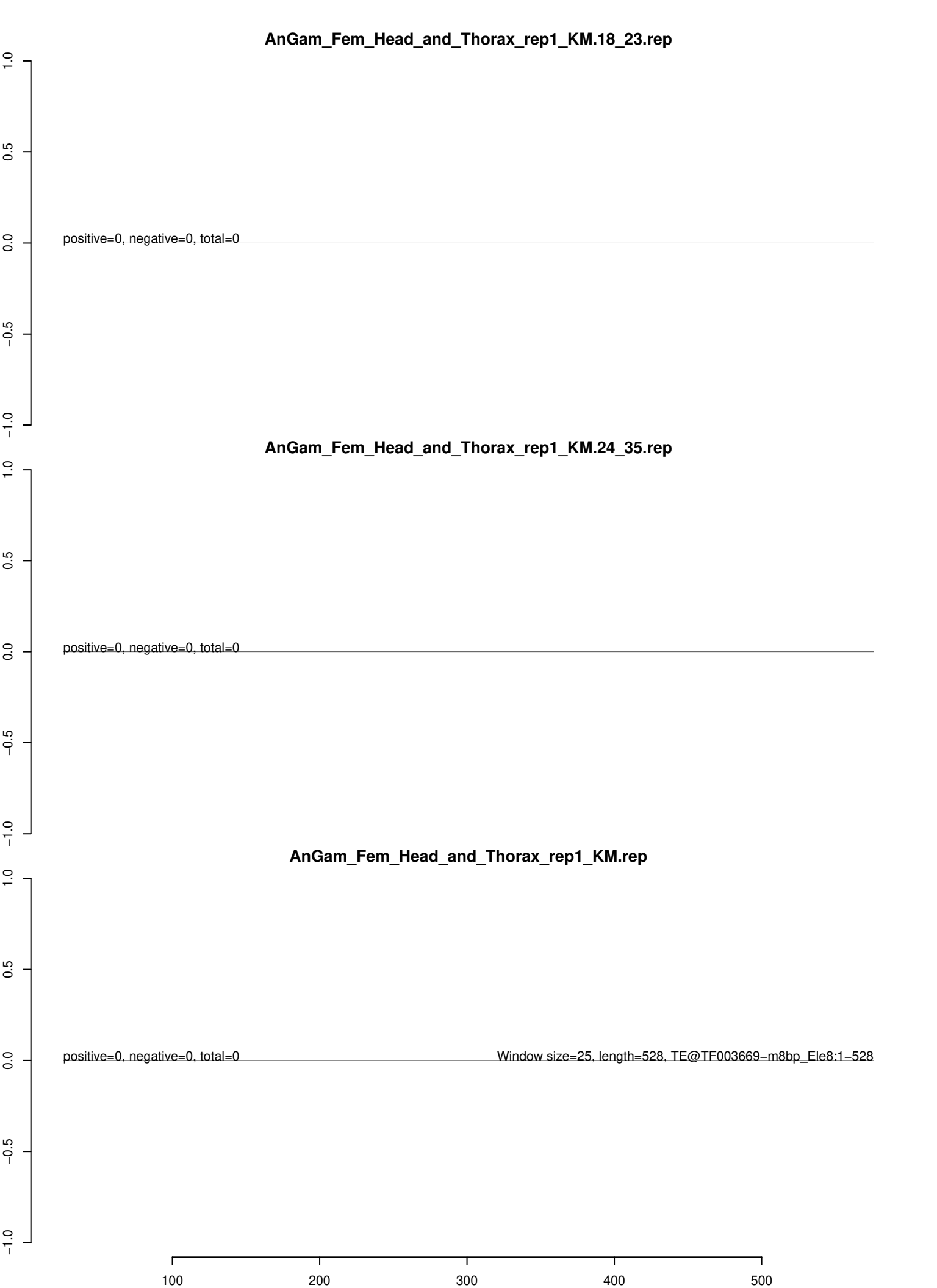

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=546, TE@TF003691−mTA_Ele4:1−546
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500

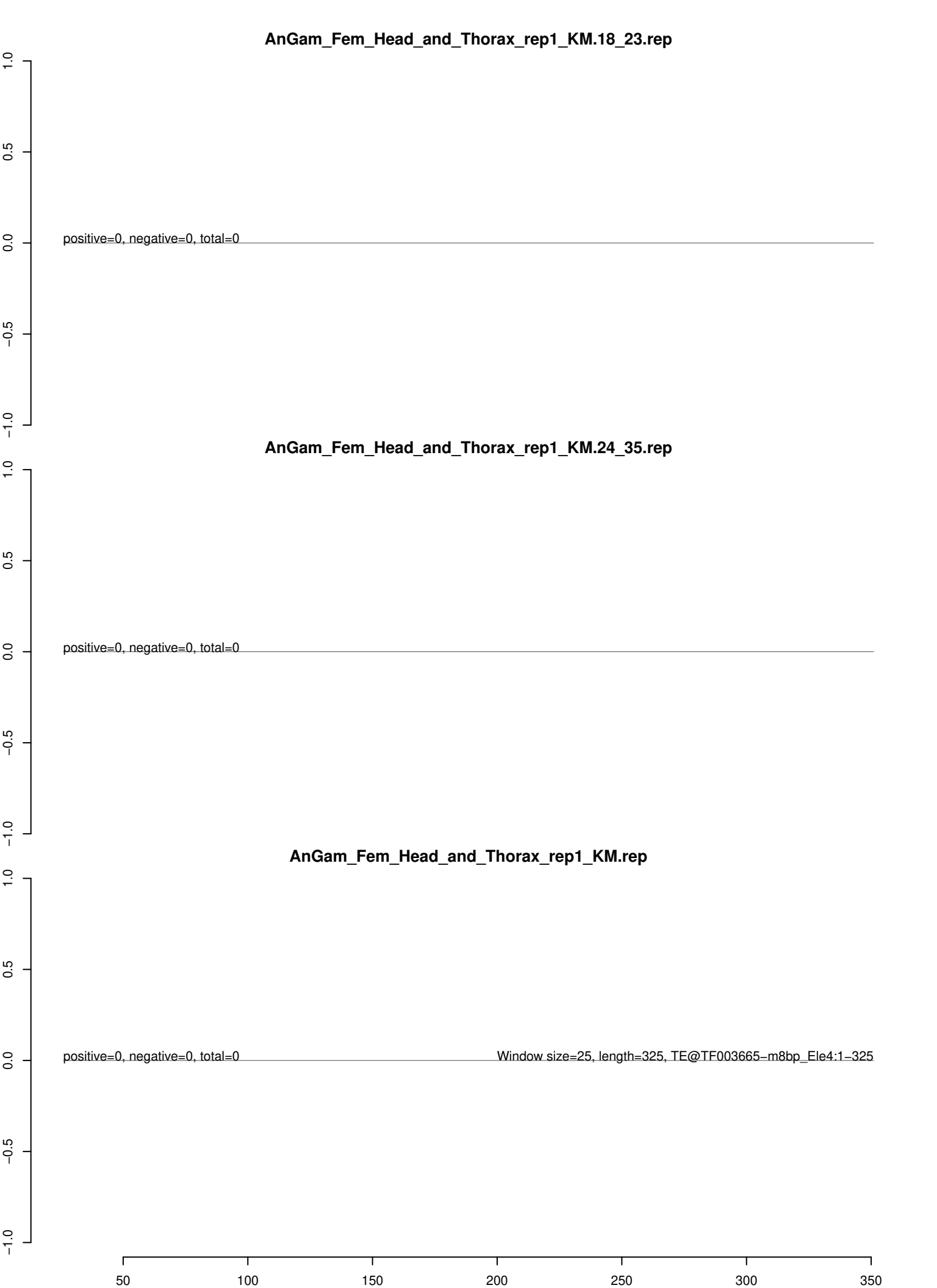

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=248, TE@TF003686−mTA_Ele24:1−248
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250

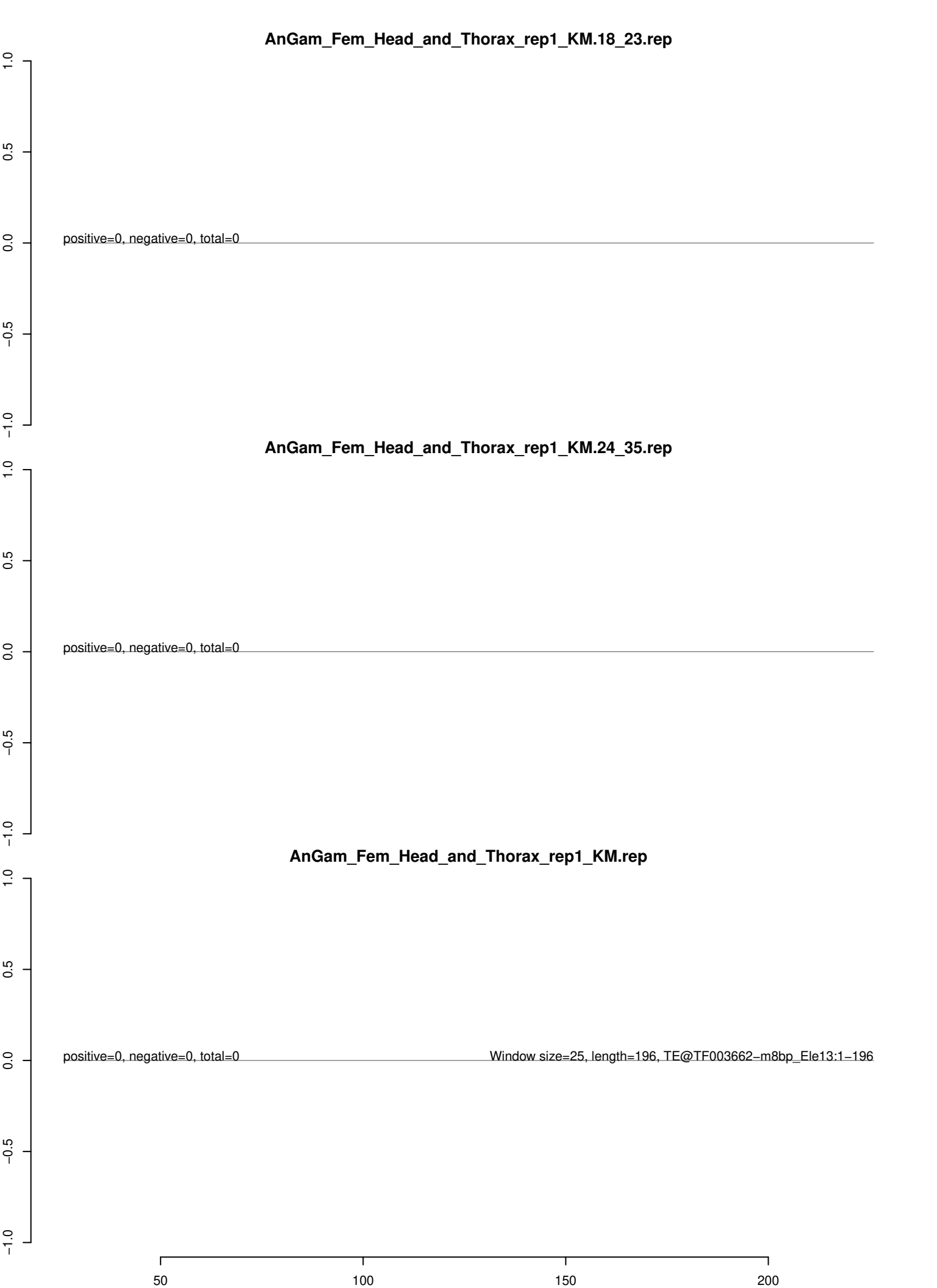

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=345, TE@TF003681−mTA_Ele19:1−345
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350

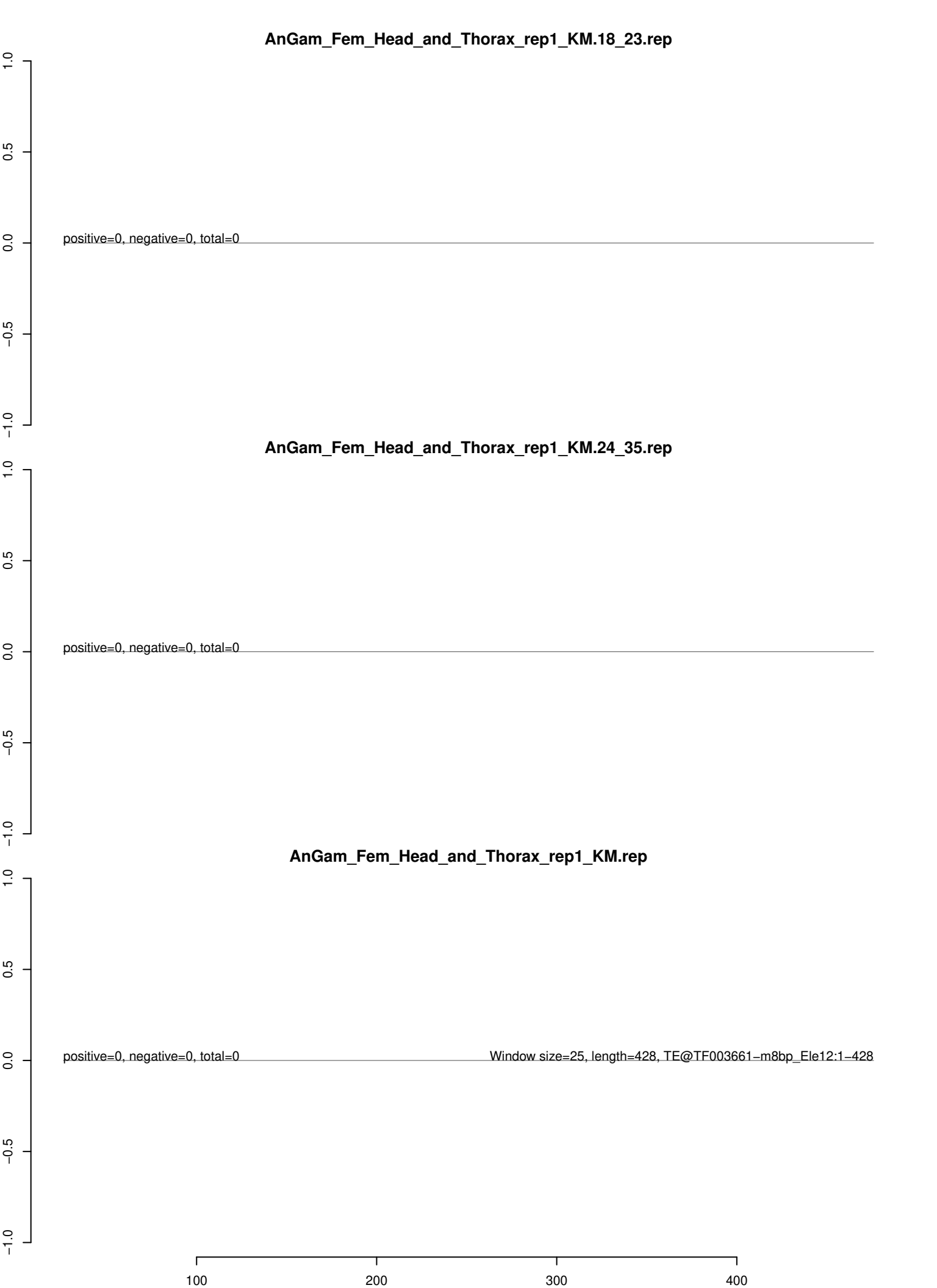

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=810, TE@TF003679−mTA_Ele17:1−810
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800

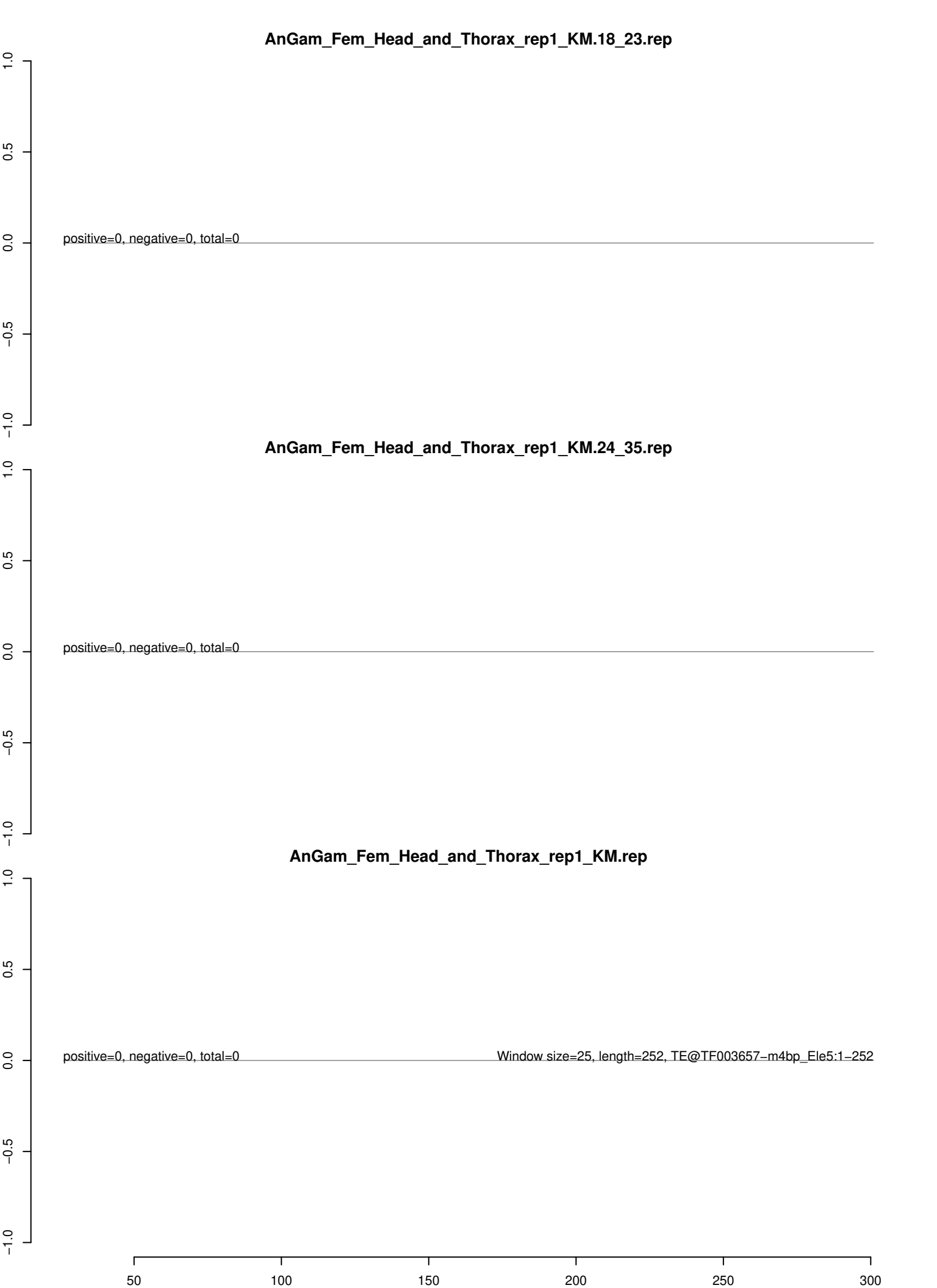

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=628, TE@TF003678−mTA_Ele16:1−628
1.0
0.5
0.0
−0.5
−1.0
0
100
200
300
400
500
600
700

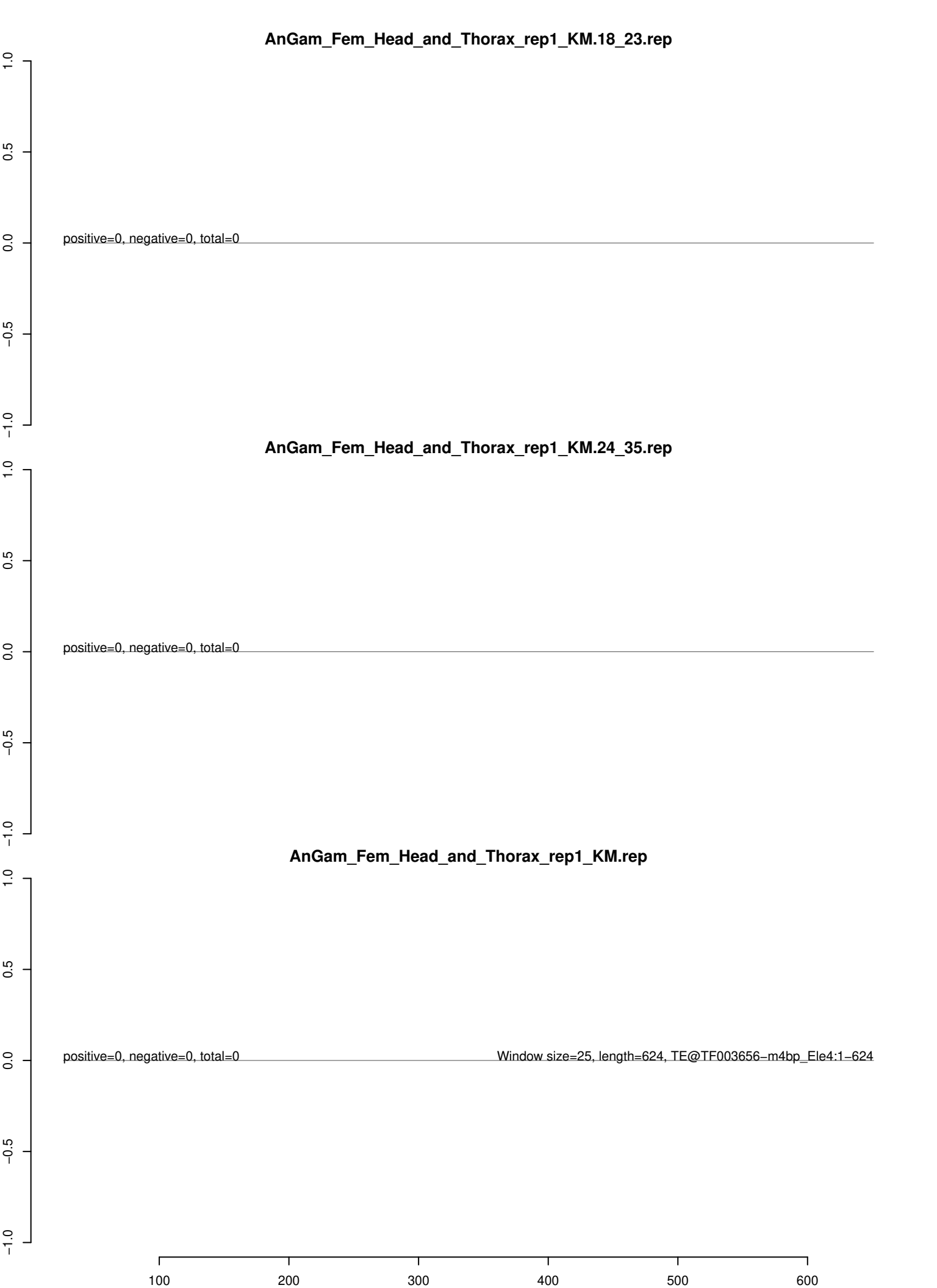

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=528, TE@TF003669−m8bp_Ele8:1−528
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500

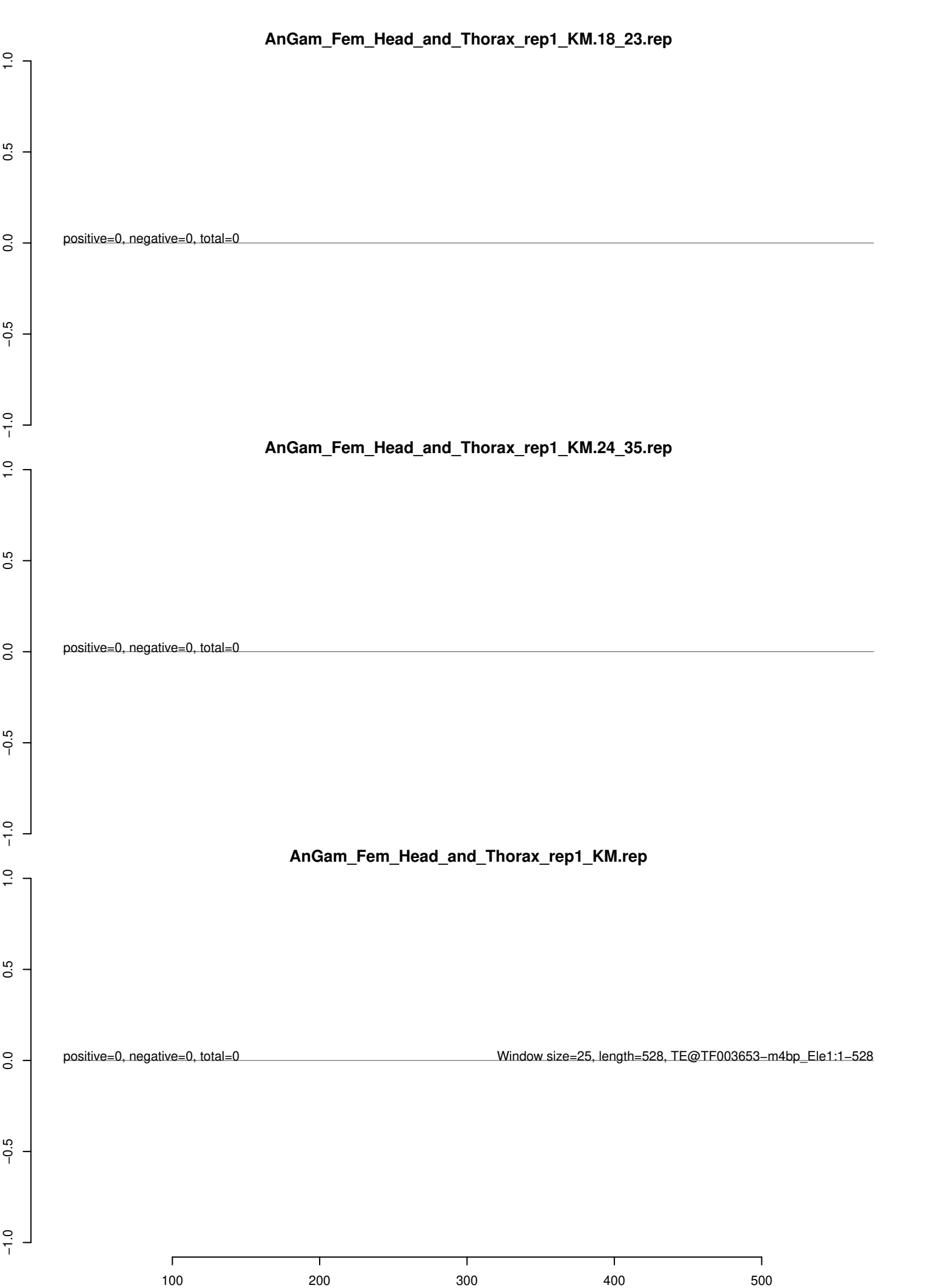

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=325, TE@TF003665−m8bp_Ele4:1−325
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350

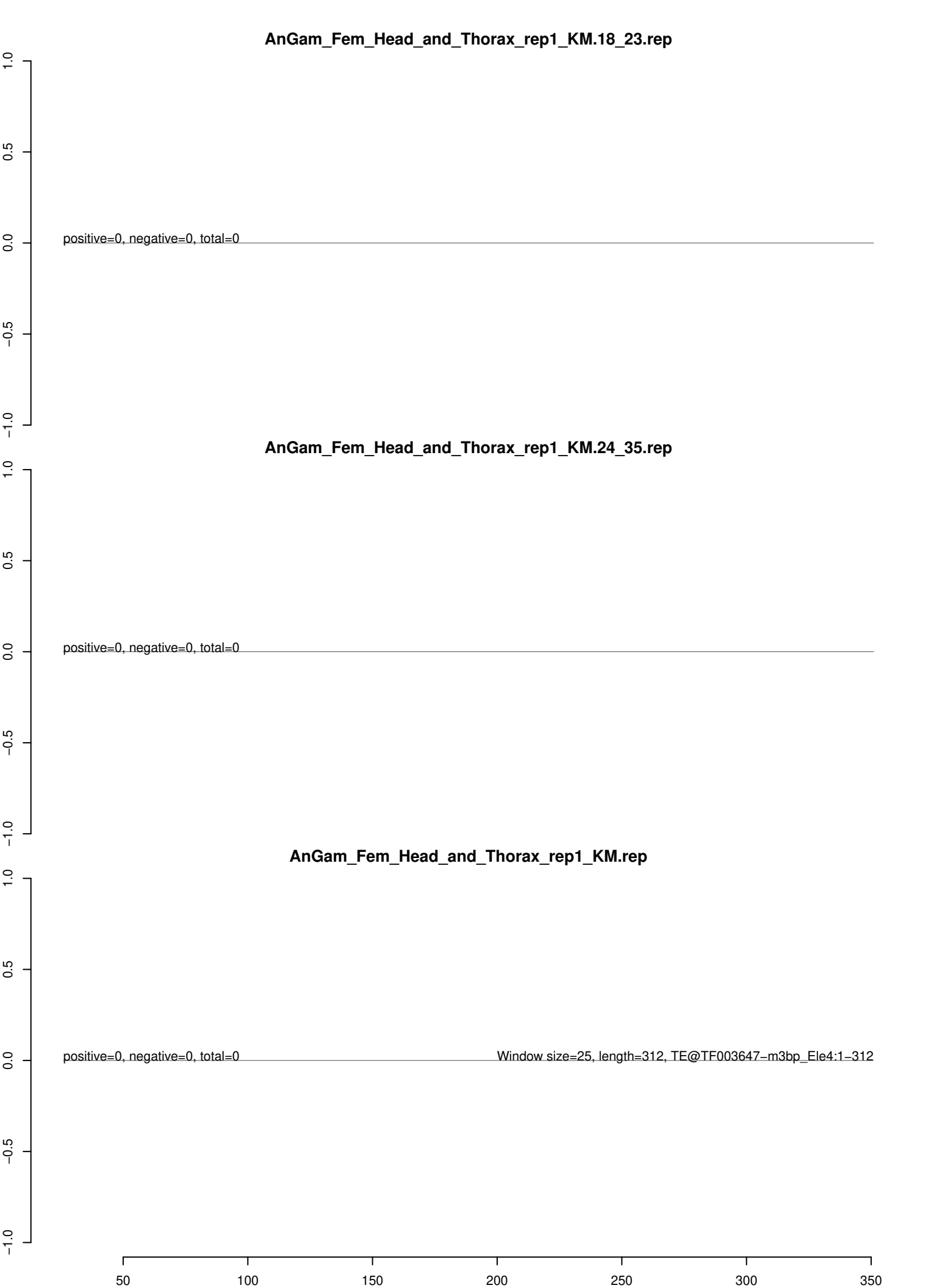

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=196, TE@TF003662−m8bp_Ele13:1−196
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200

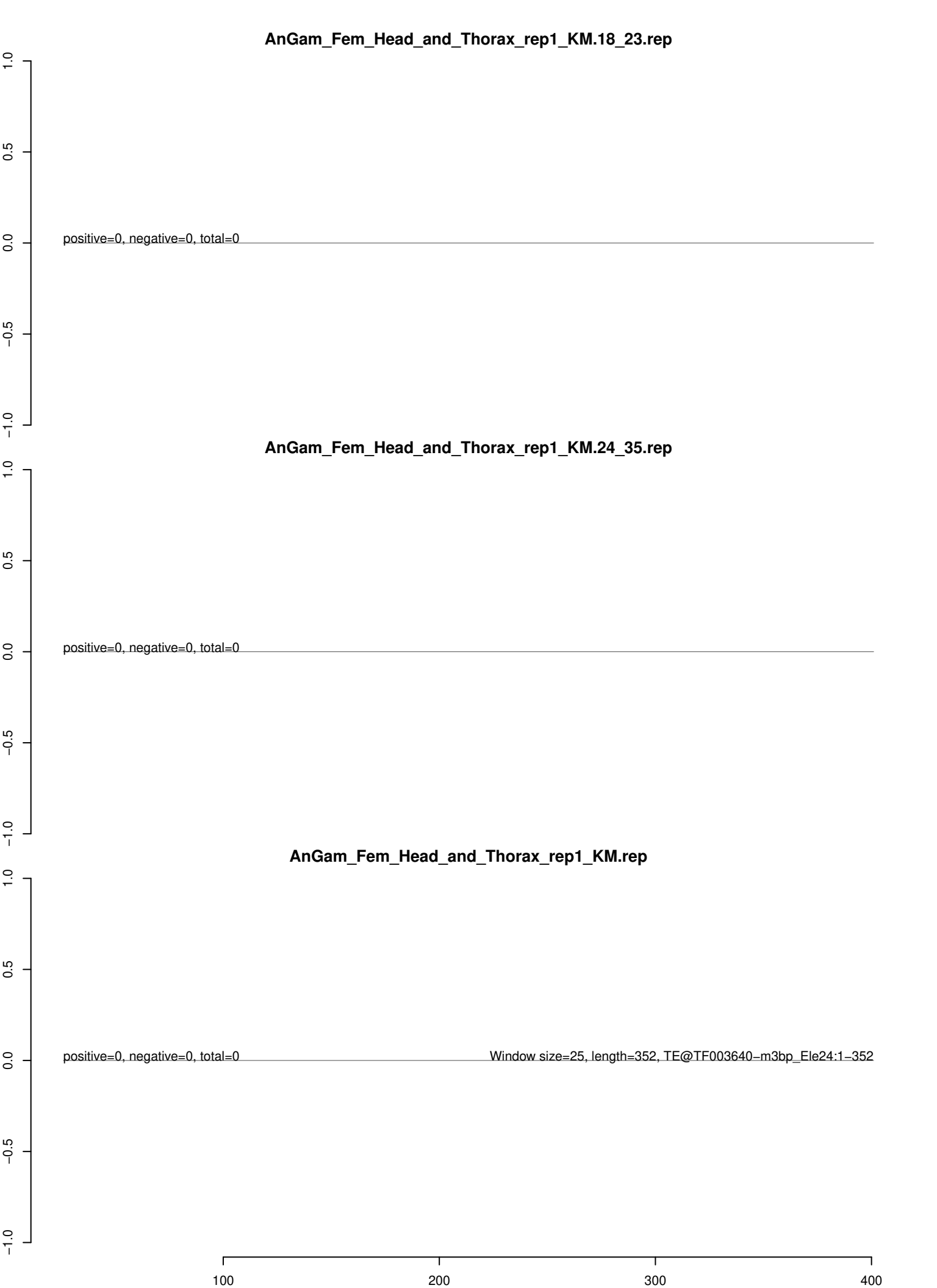

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=428, TE@TF003661−m8bp_Ele12:1−428
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400

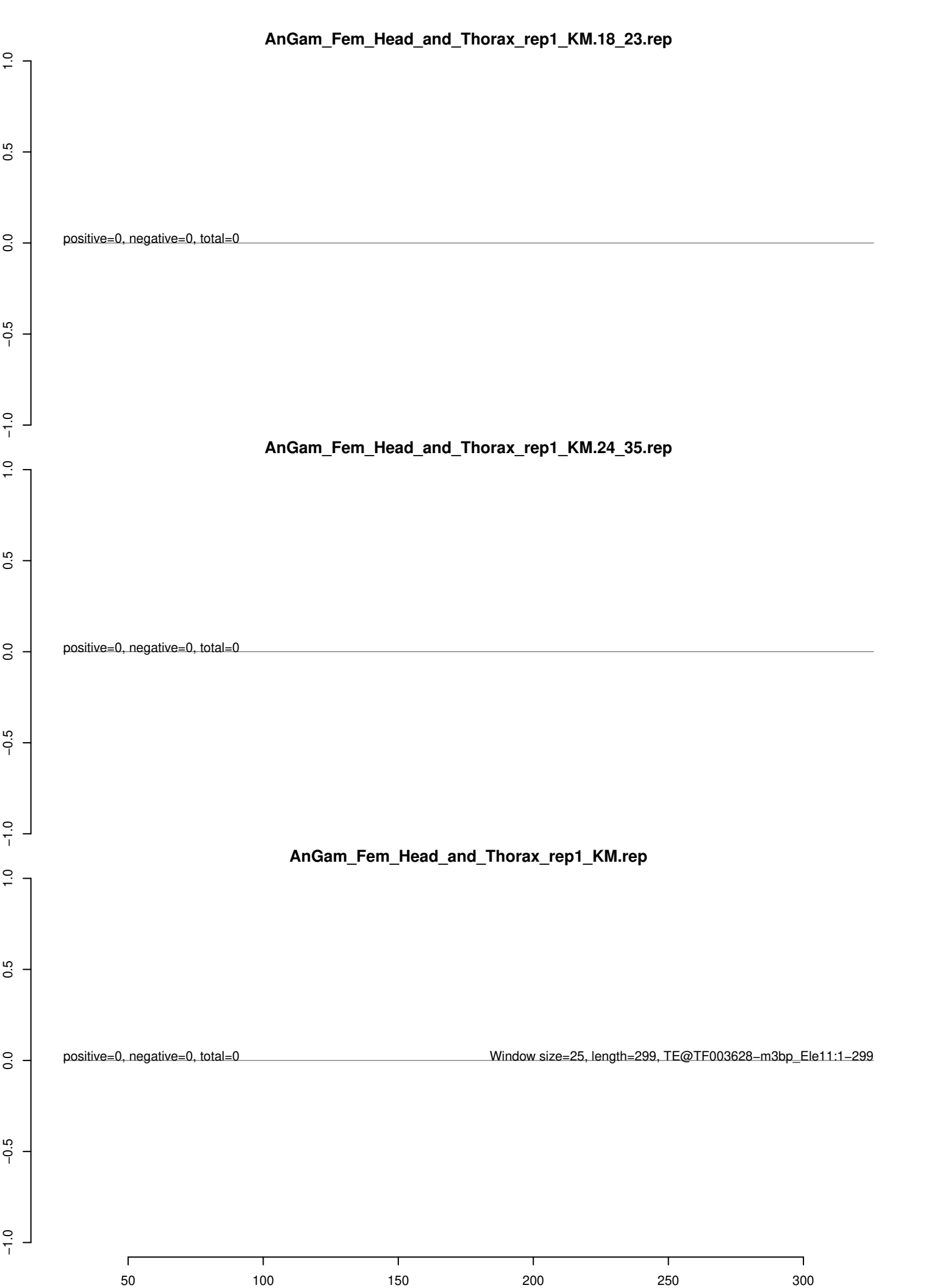

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=252, TE@TF003657−m4bp_Ele5:1−252
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300

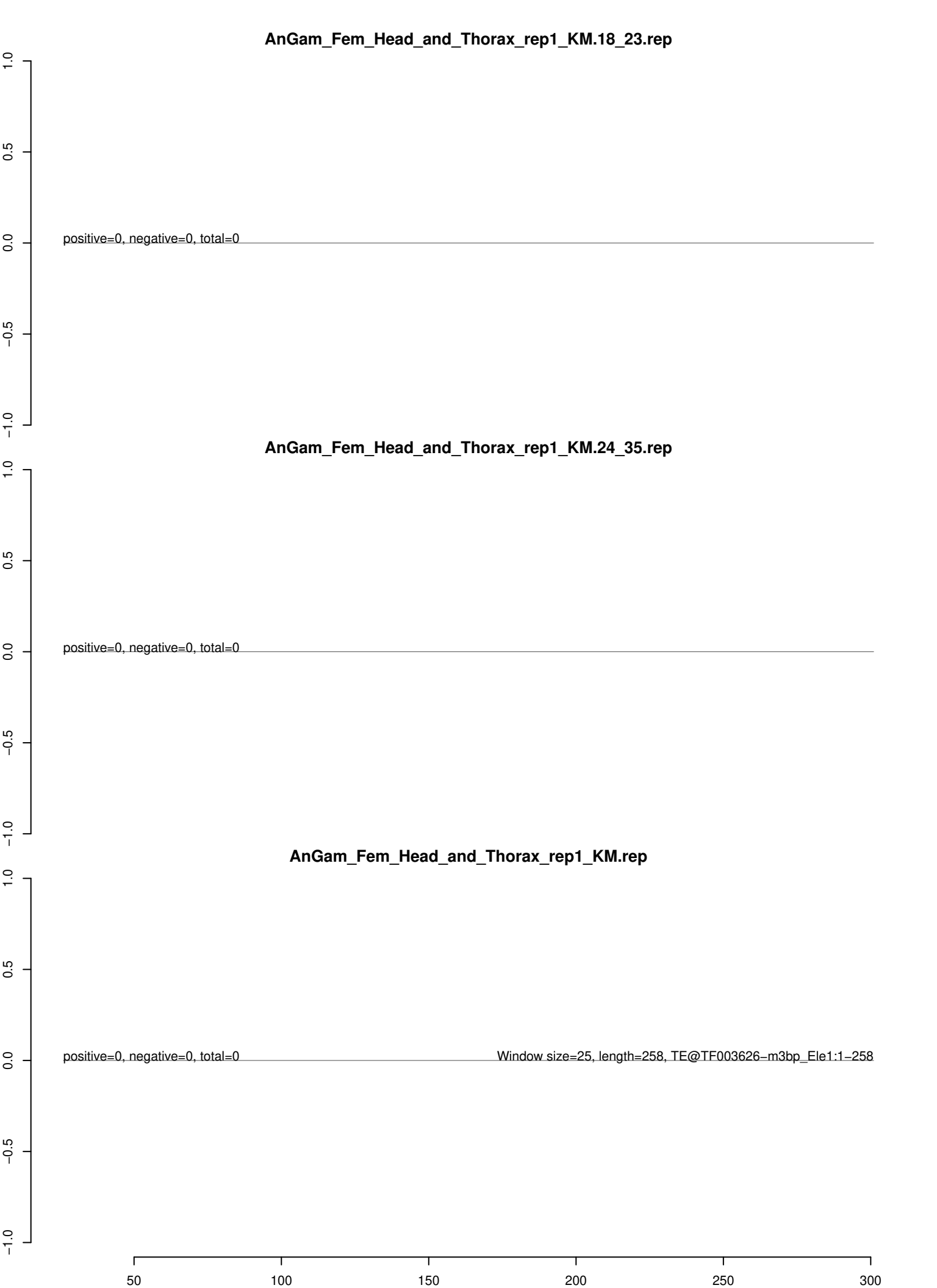

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=624, TE@TF003656−m4bp_Ele4:1−624
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500
600

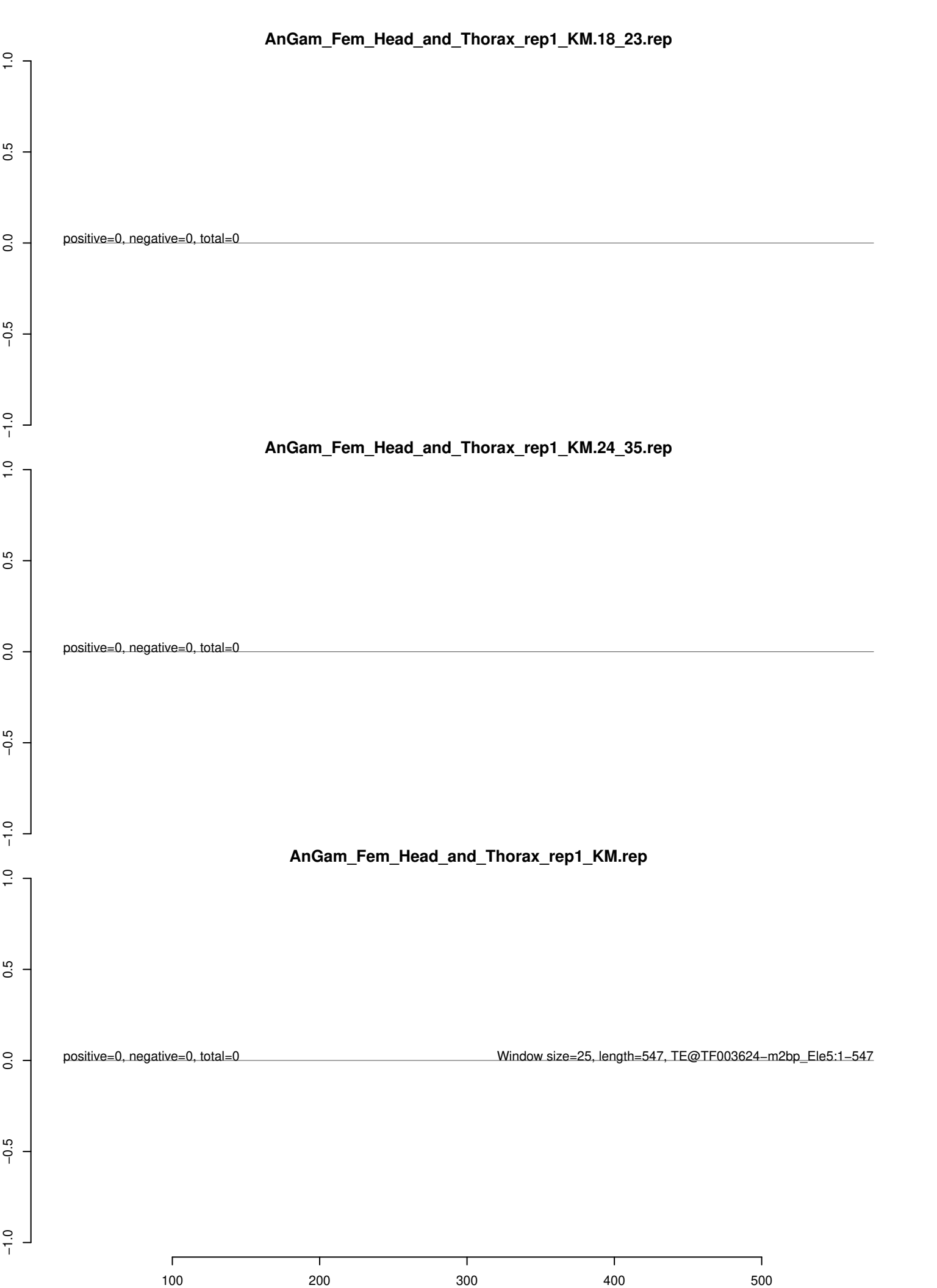

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=528, TE@TF003653−m4bp_Ele1:1−528
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500

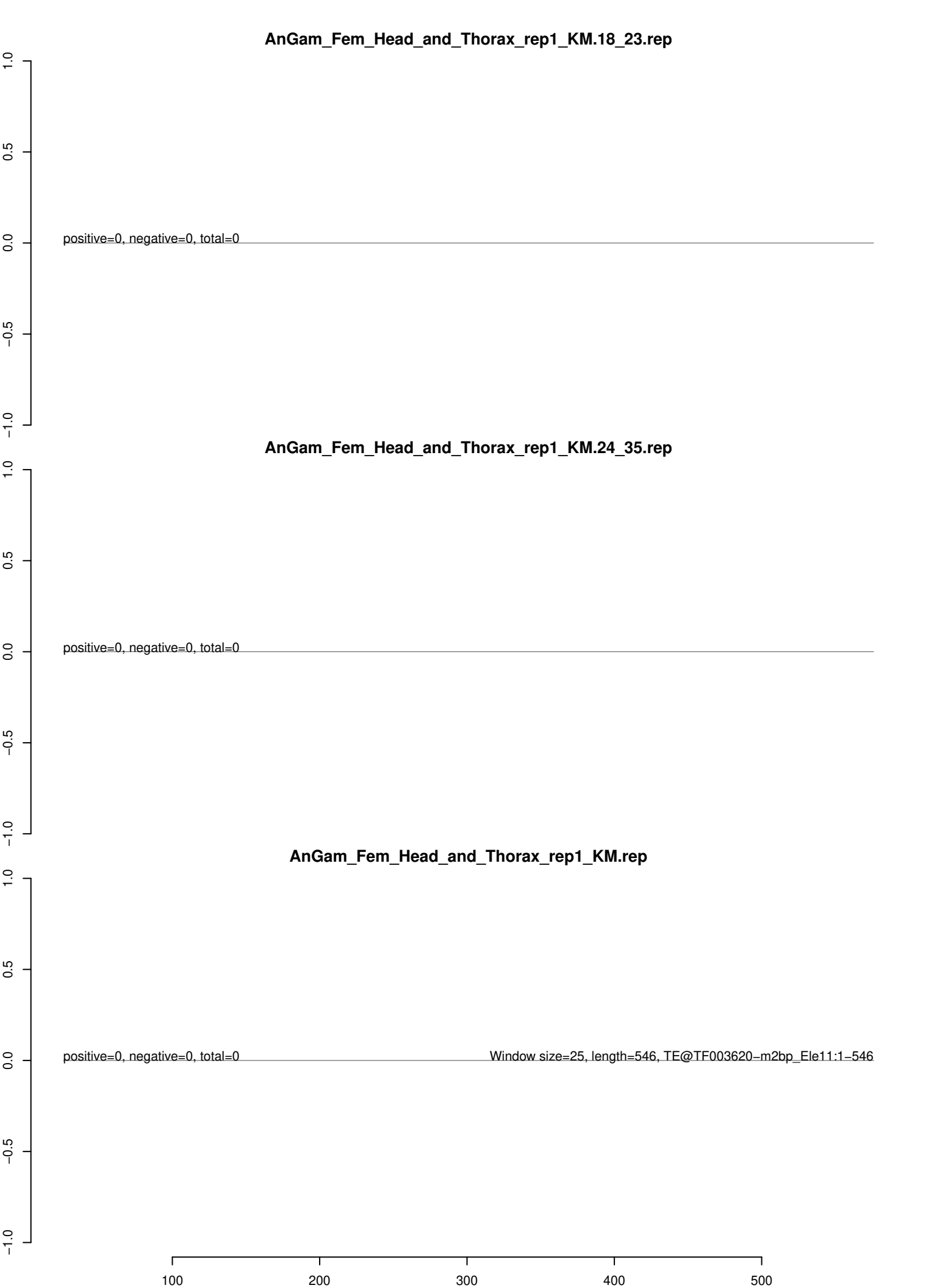

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=312, TE@TF003647−m3bp_Ele4:1−312
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350

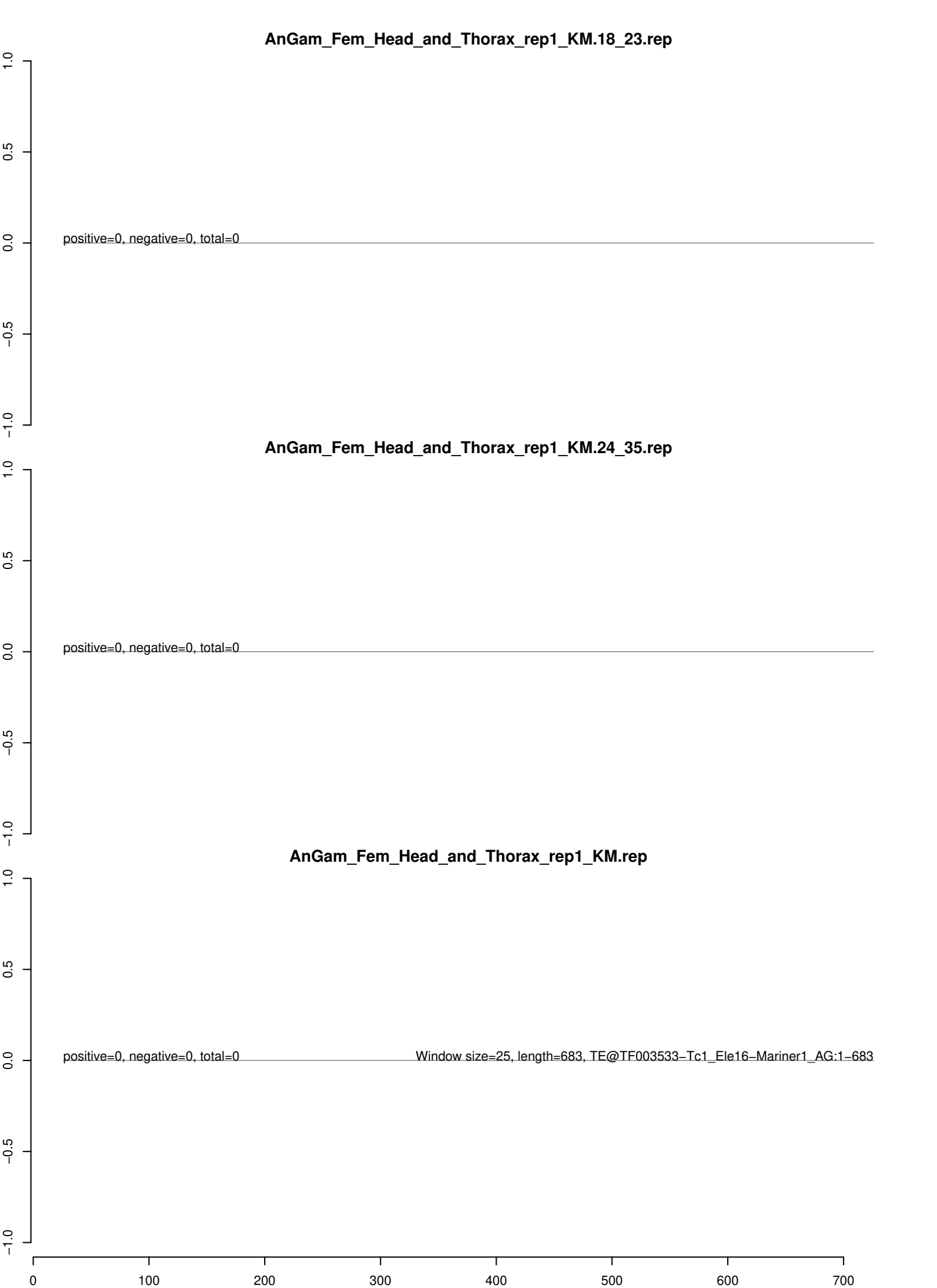

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=352, TE@TF003640−m3bp_Ele24:1−352
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400

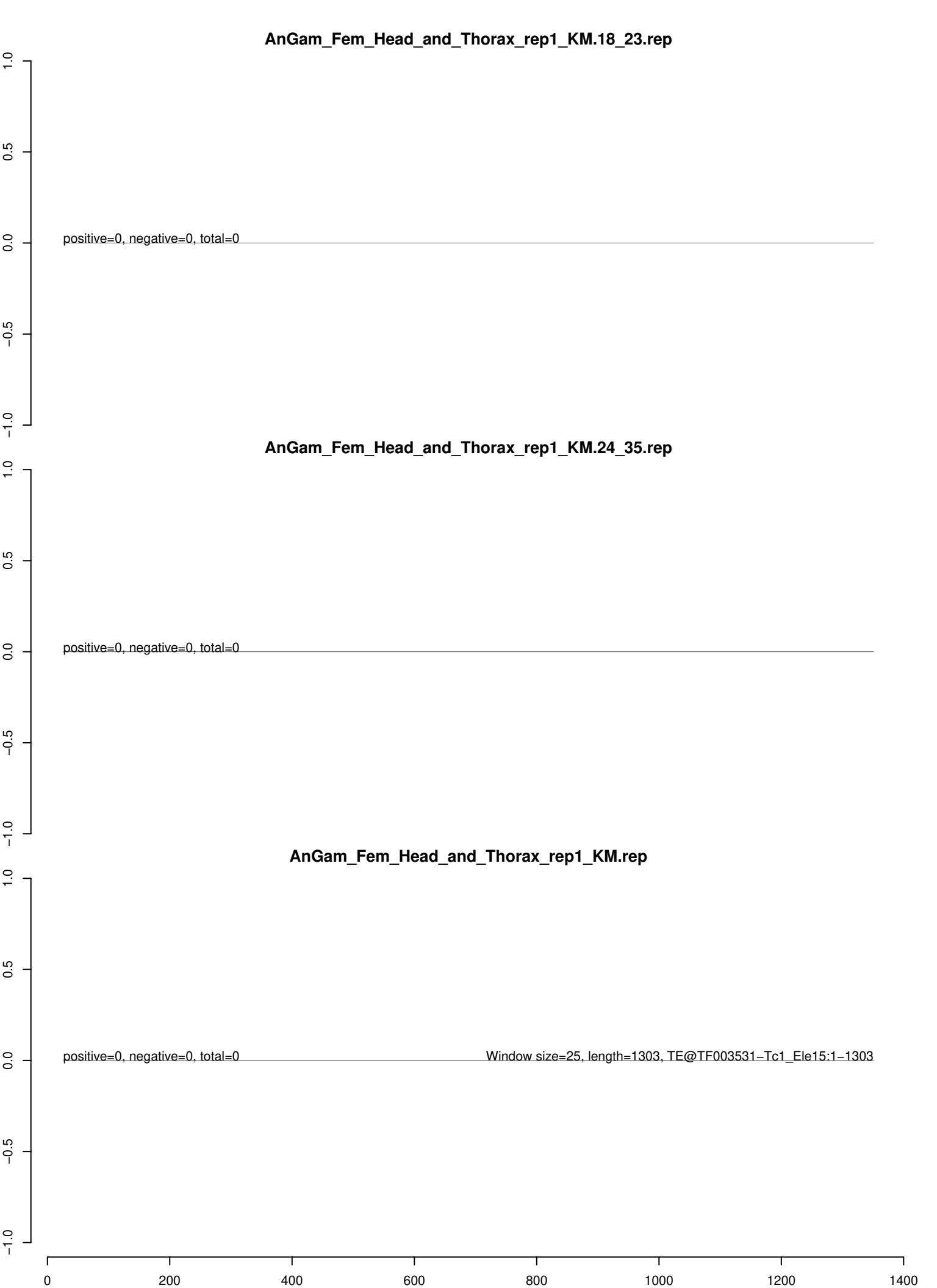

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=299, TE@TF003628−m3bp_Ele11:1−299
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300

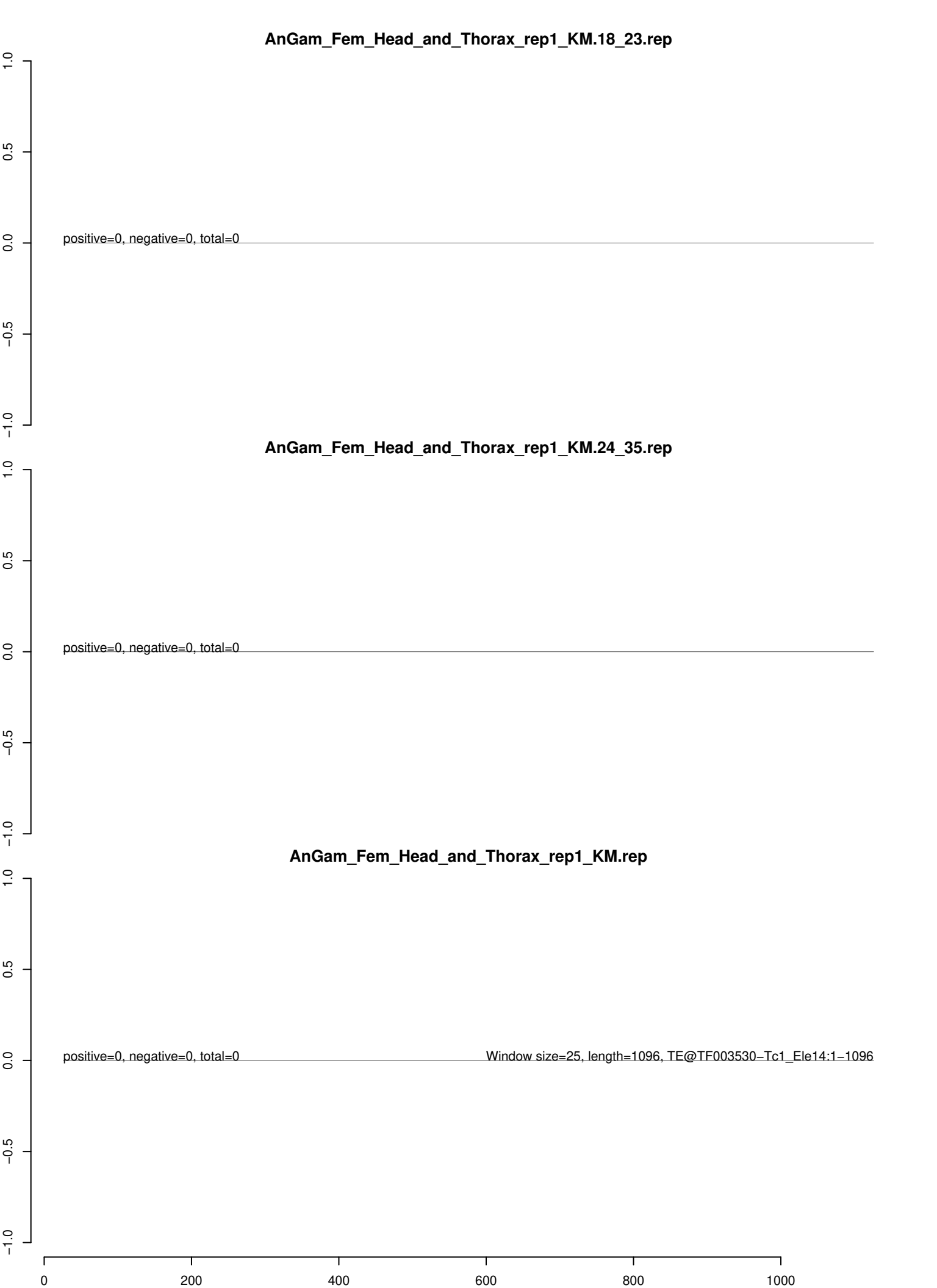

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=258, TE@TF003626−m3bp_Ele1:1−258
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300

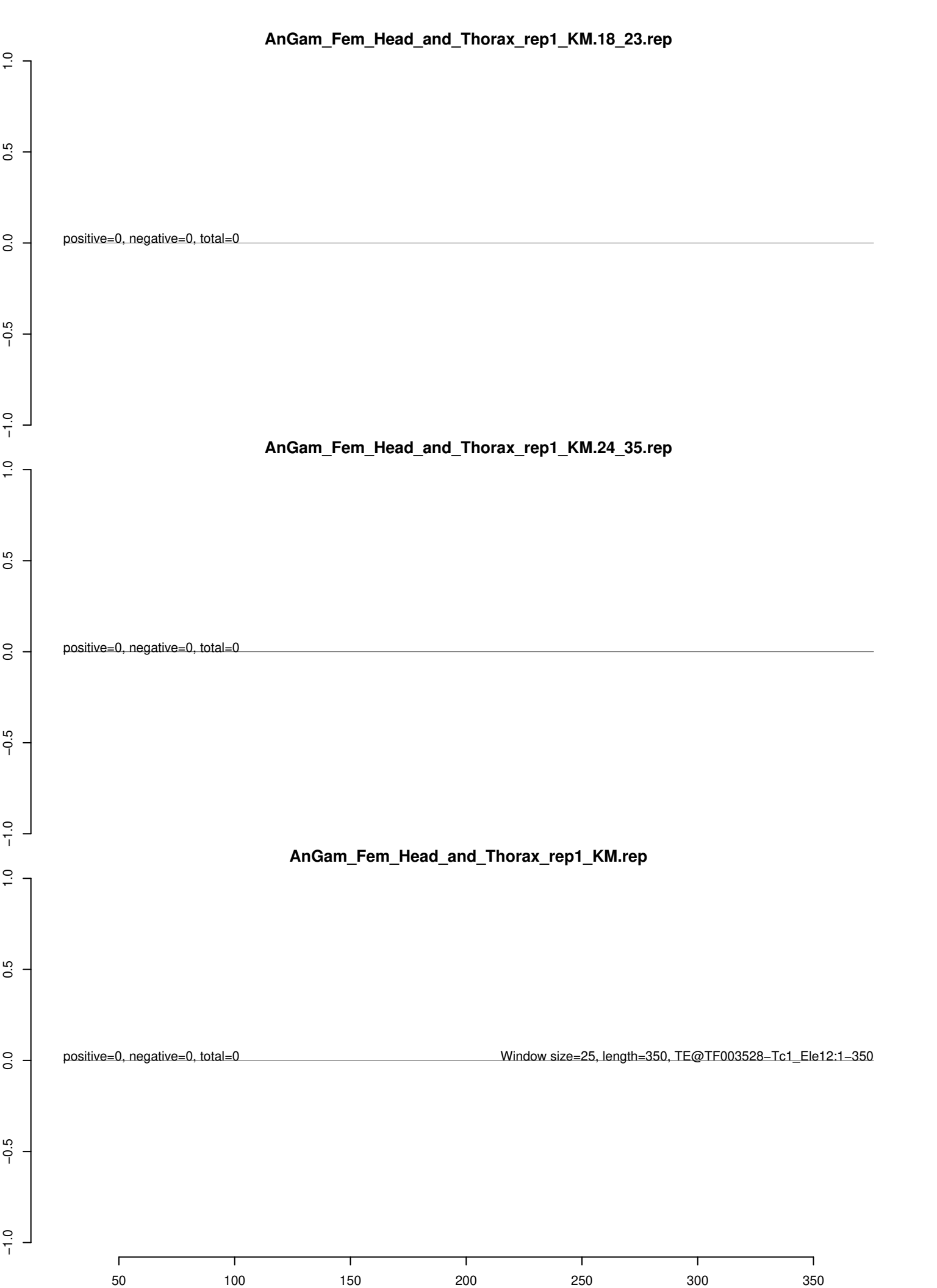

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=547, TE@TF003624−m2bp_Ele5:1−547
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500

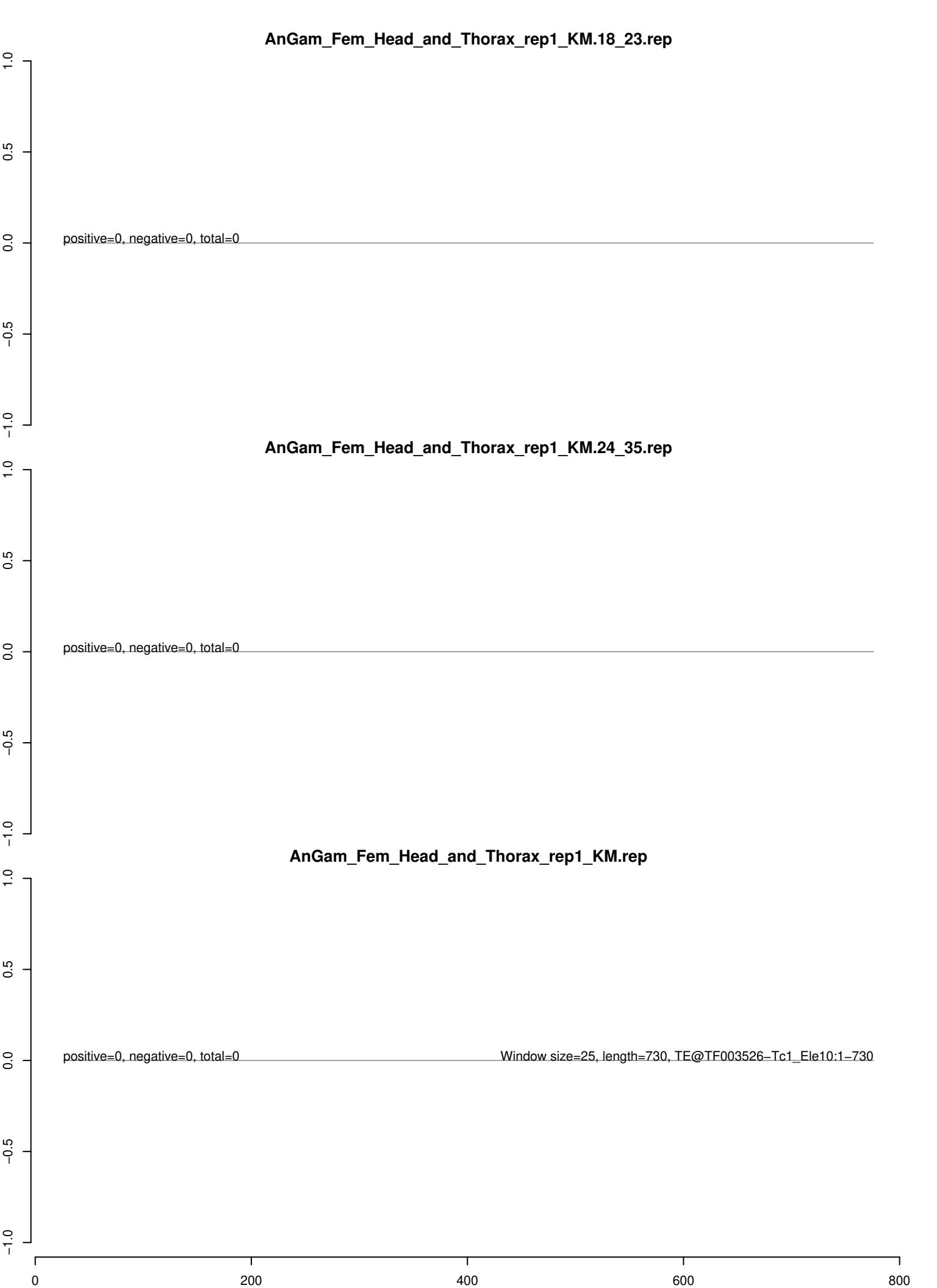

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=546, TE@TF003620−m2bp_Ele11:1−546
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=683, TE@TF003533−Tc1_Ele16−Mariner1_AG:1−683
1.0
0.5
0.0
−0.5
−1.0
0
100
200
300
400
500
600
700


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1303, TE@TF003531−Tc1_Ele15:1−1303
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000
1200
1400


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1096, TE@TF003530−Tc1_Ele14:1−1096
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=350, TE@TF003528−Tc1_Ele12:1−350
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=730, TE@TF003526−Tc1_Ele10:1−730
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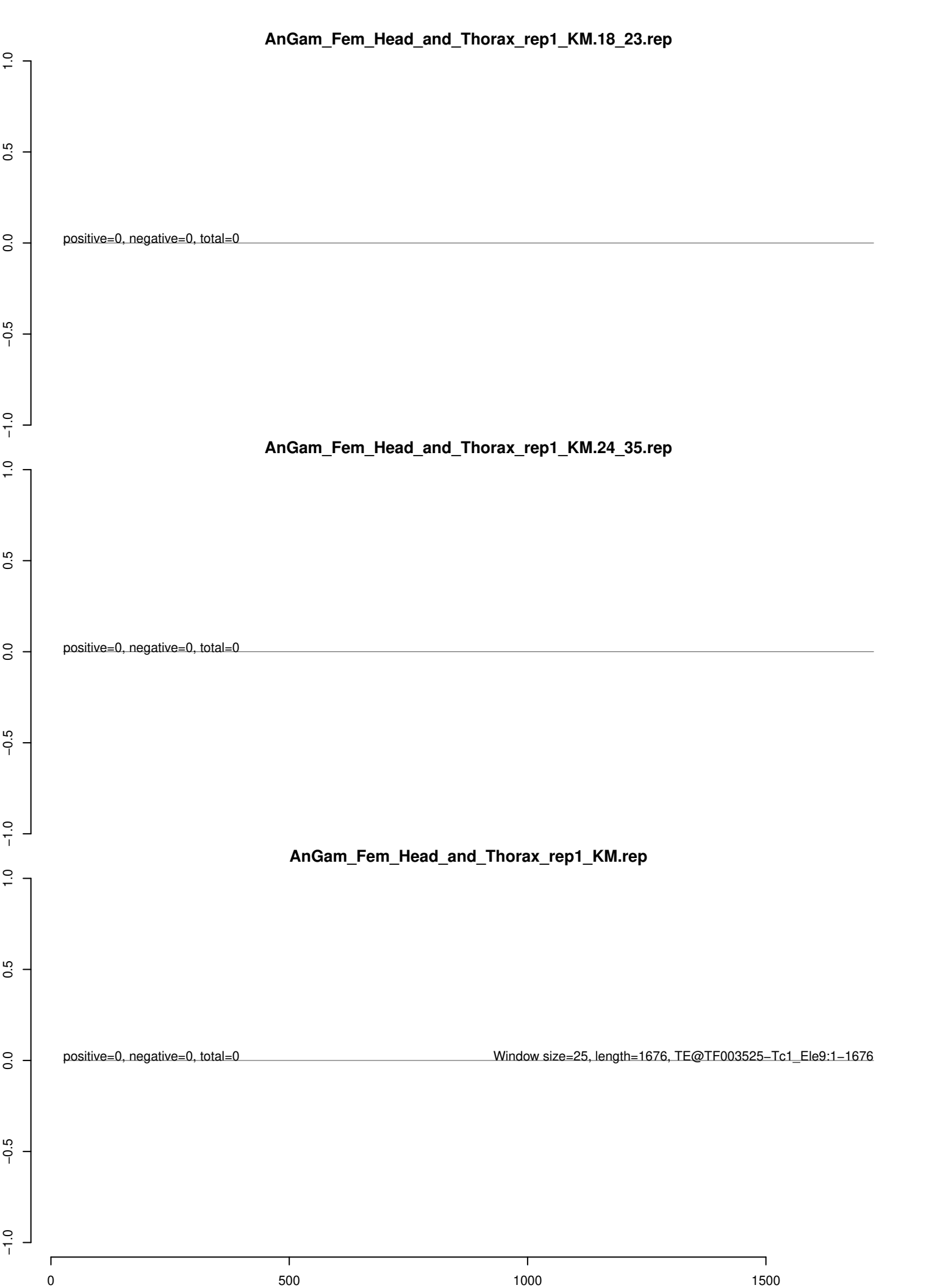
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1676, TE@TF003525−Tc1_Ele9:1−1676
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0.0
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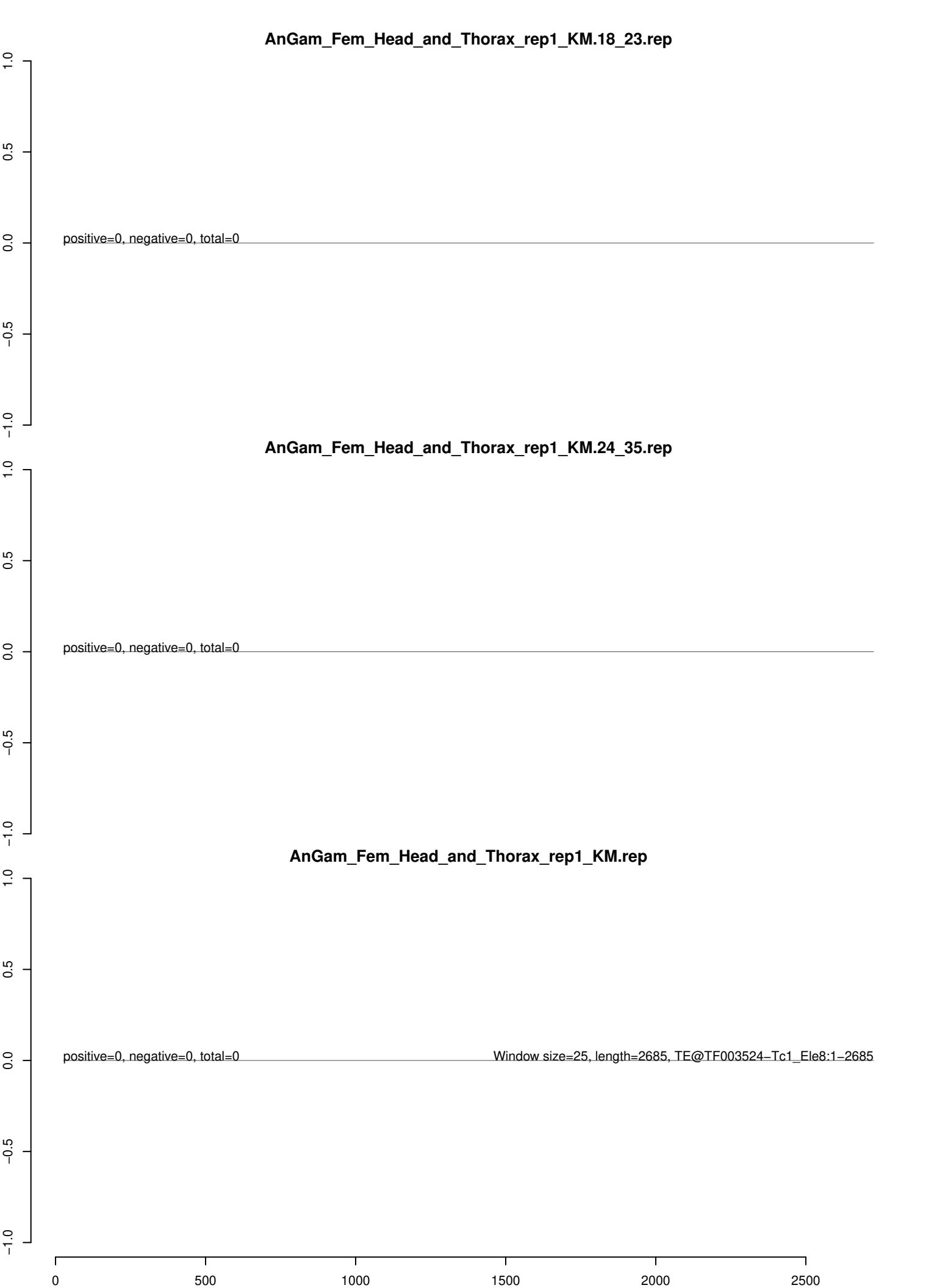
0
500
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2685, TE@TF003524−Tc1_Ele8:1−2685
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0.0
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−1.0
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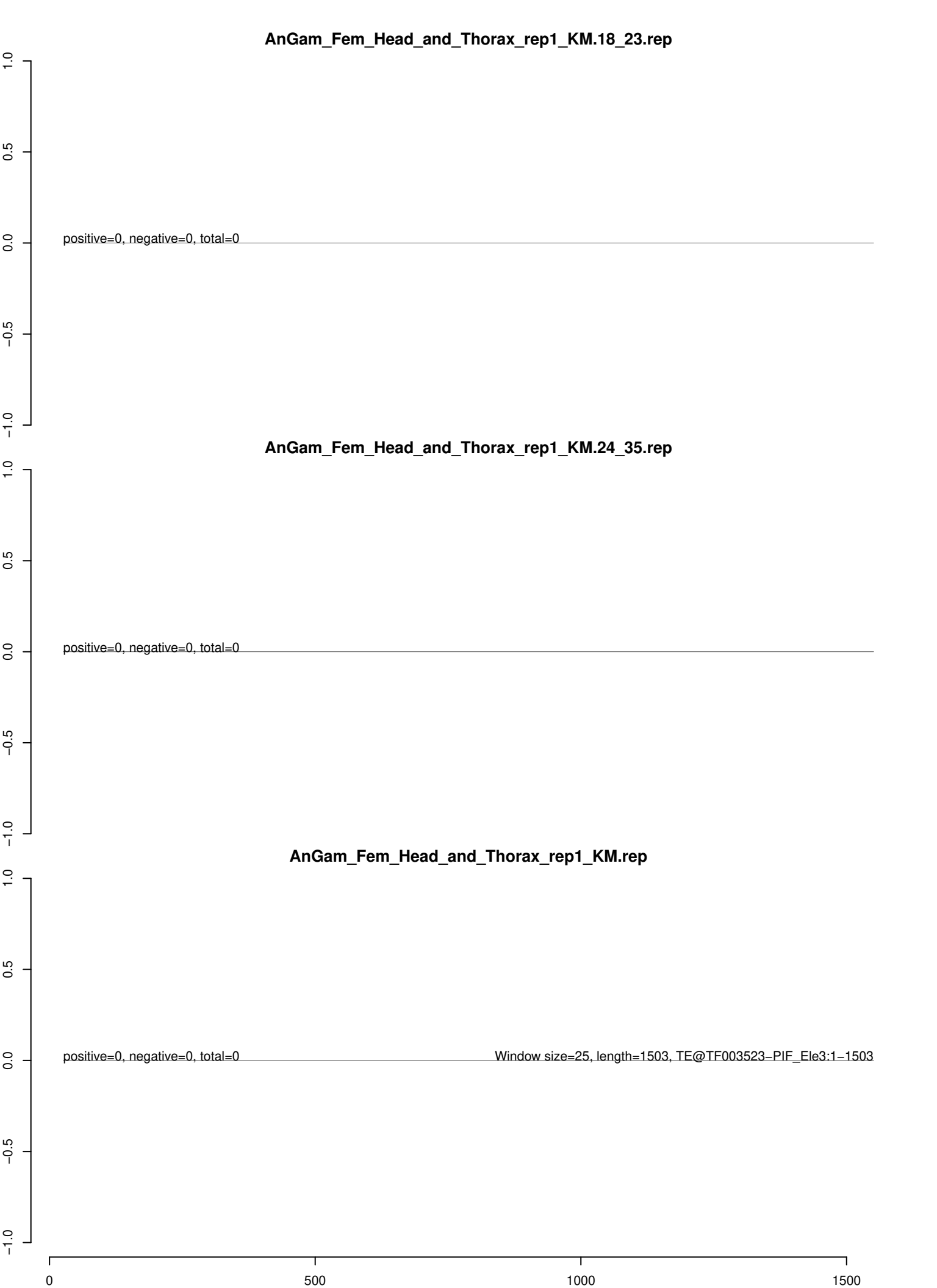
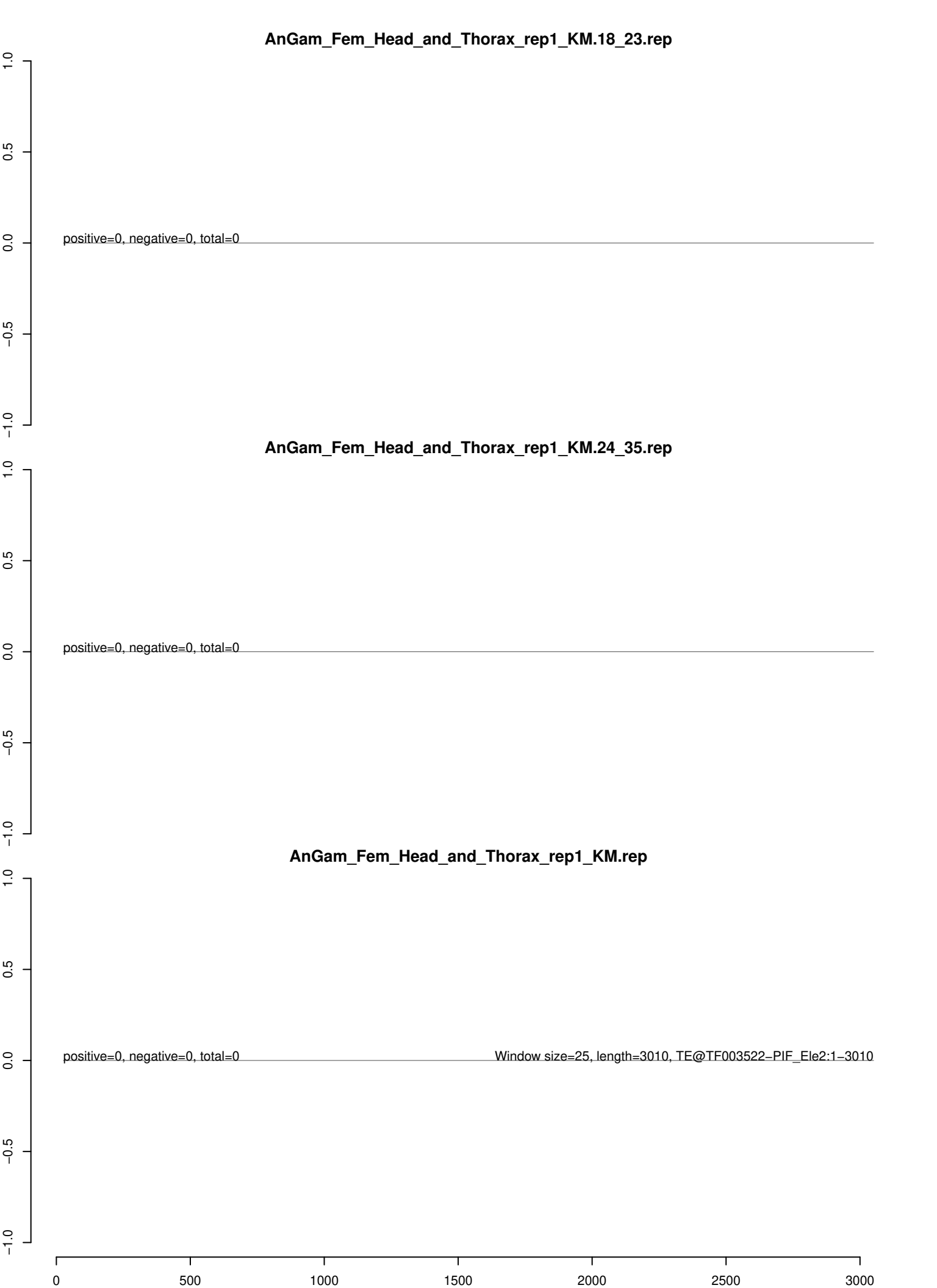
1000
1500
2000
2500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1503, TE@TF003523−PIF_Ele3:1−1503
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3010, TE@TF003522−PIF_Ele2:1−3010
1.0
0.5
0.0
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−1.0
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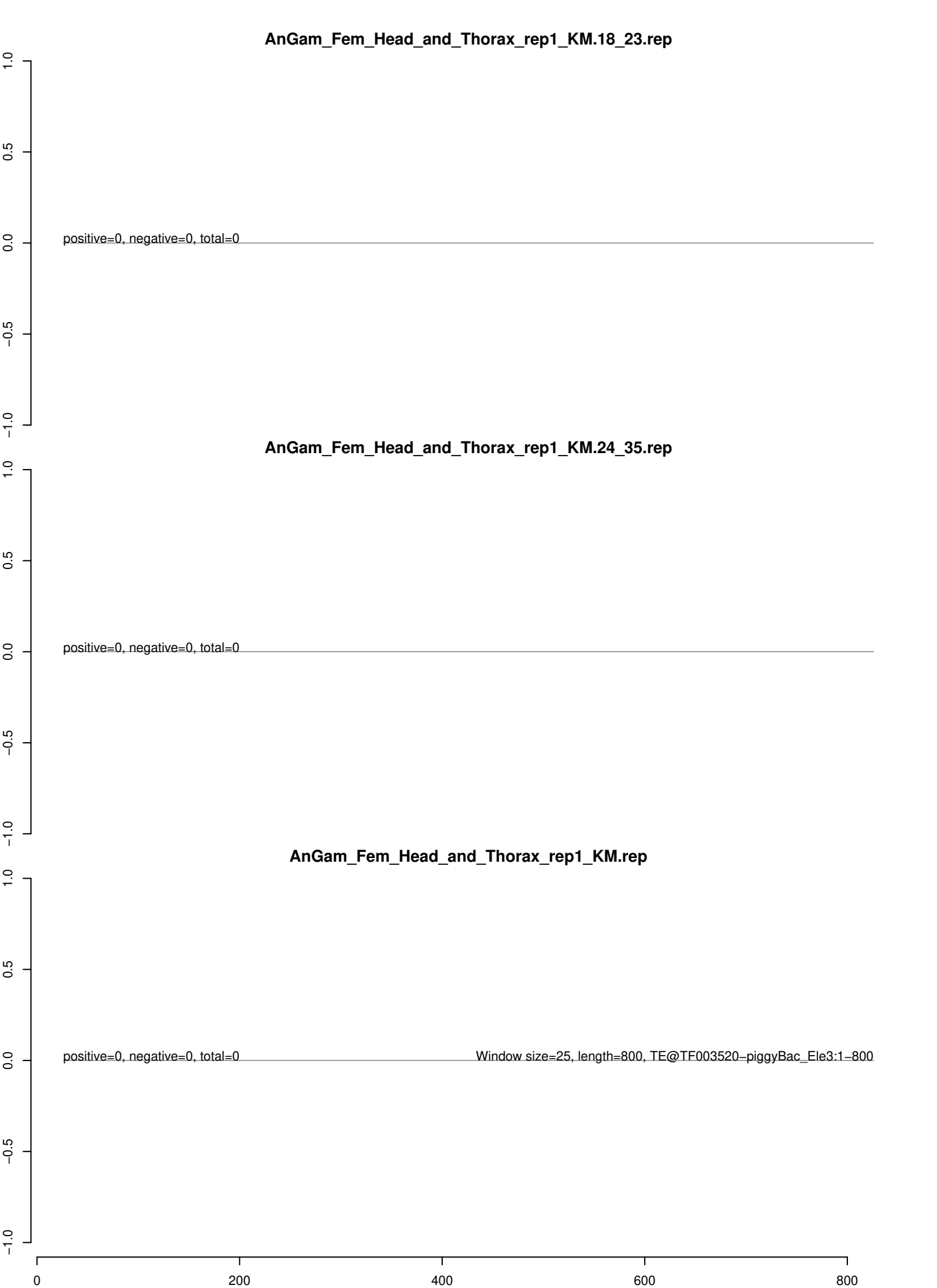
500
1000
1500
2000
2500
3000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=800, TE@TF003520−piggyBac_Ele3:1−800
1.0
0.5
0.0
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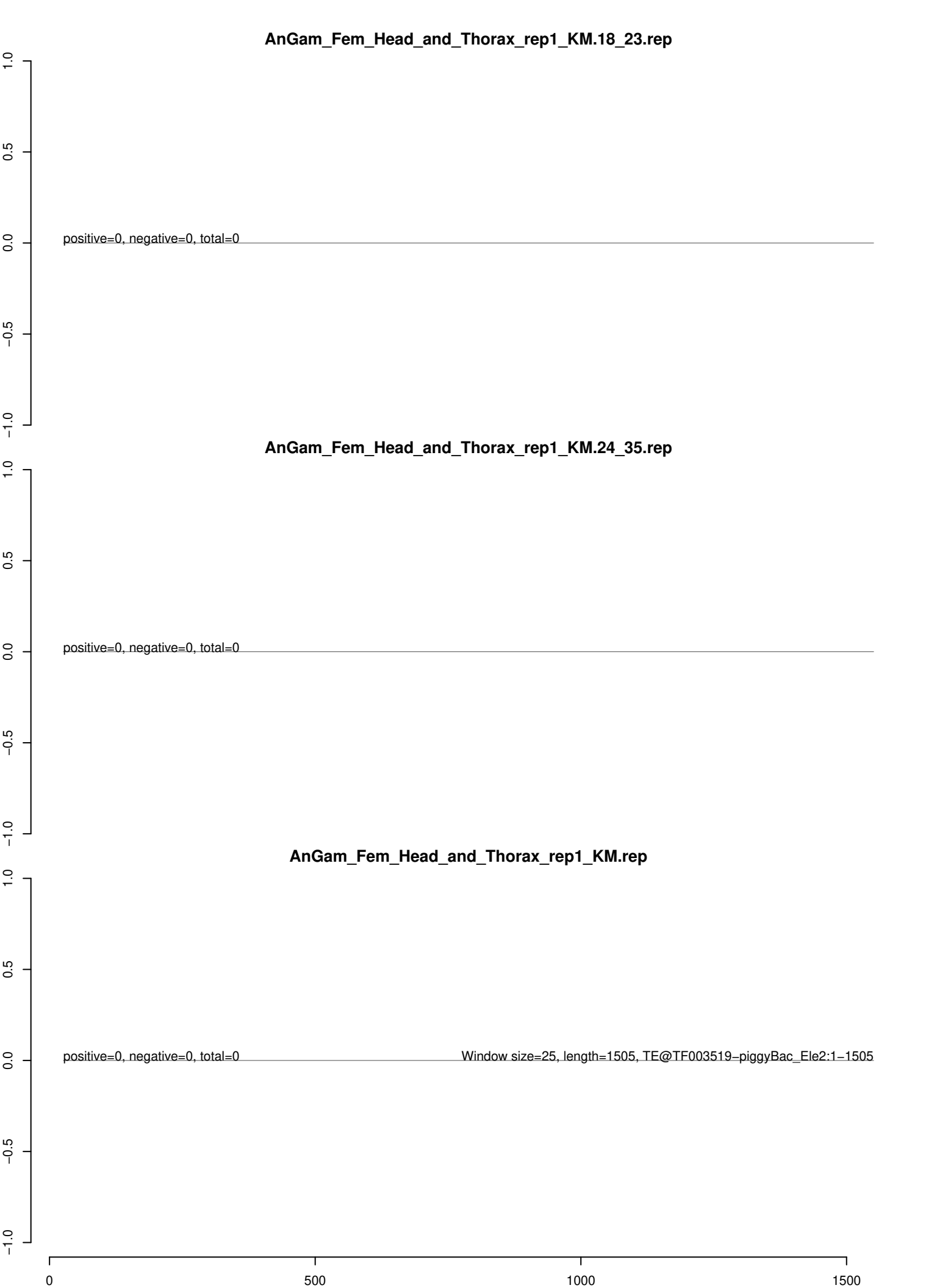
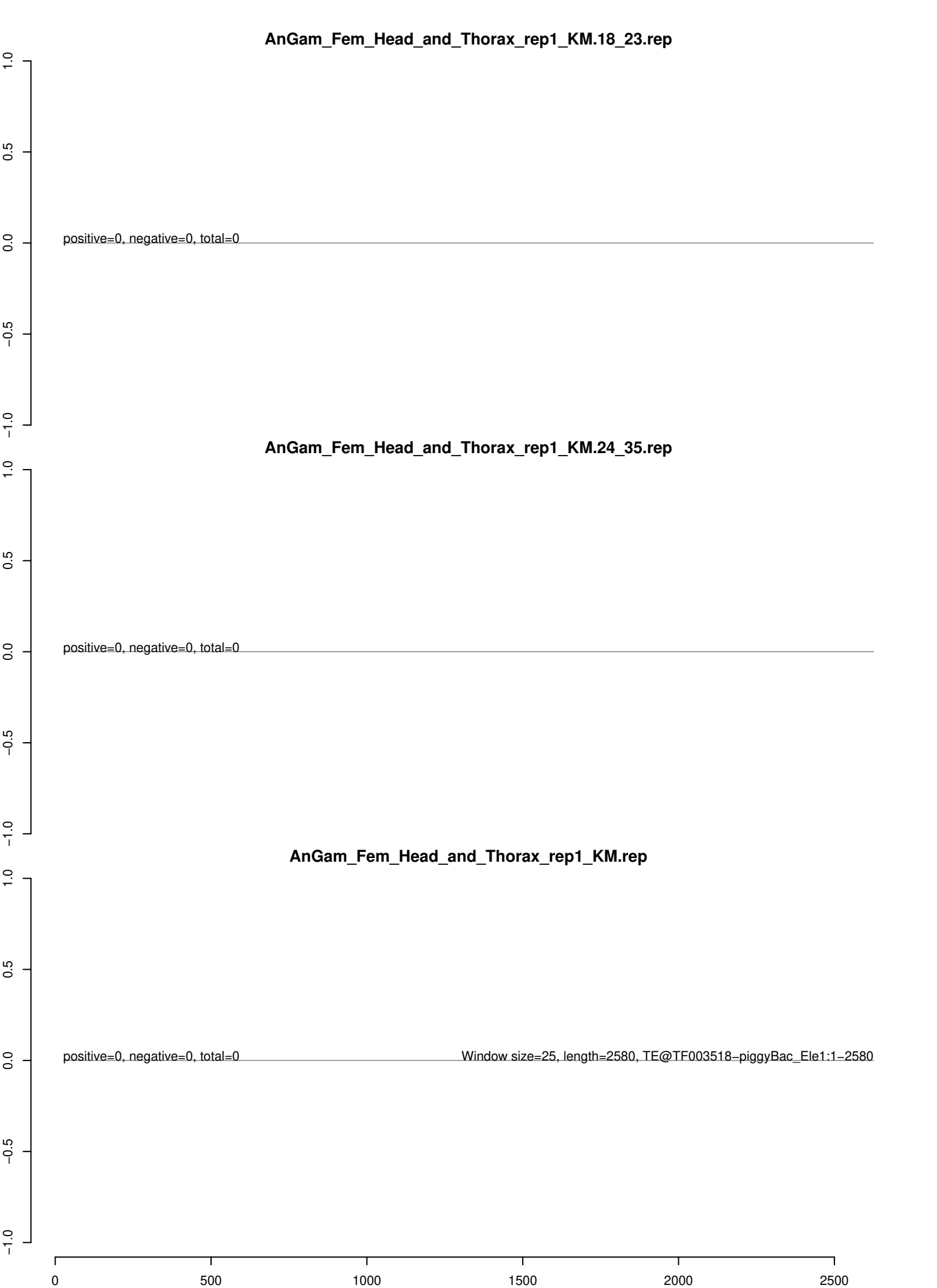
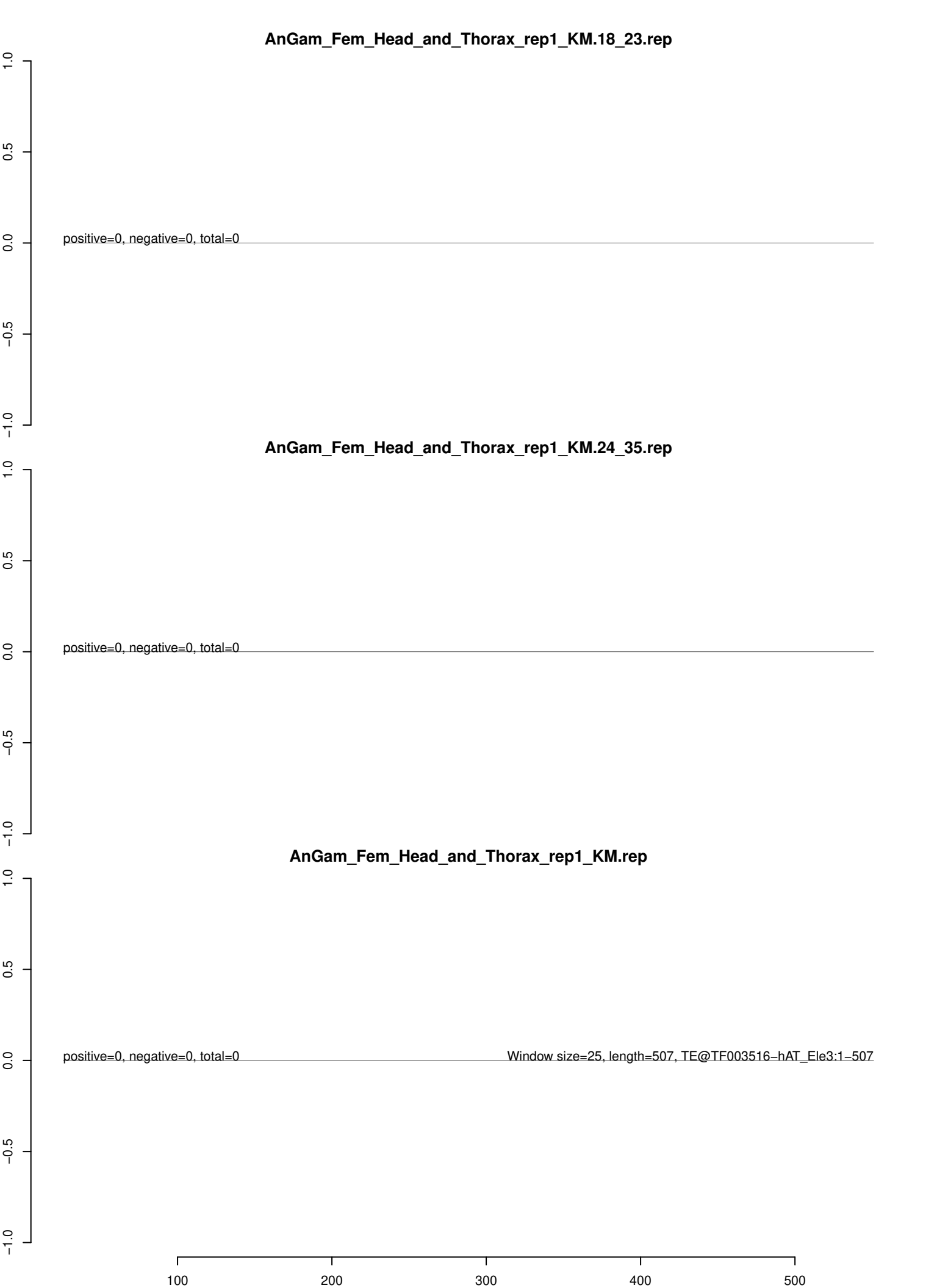
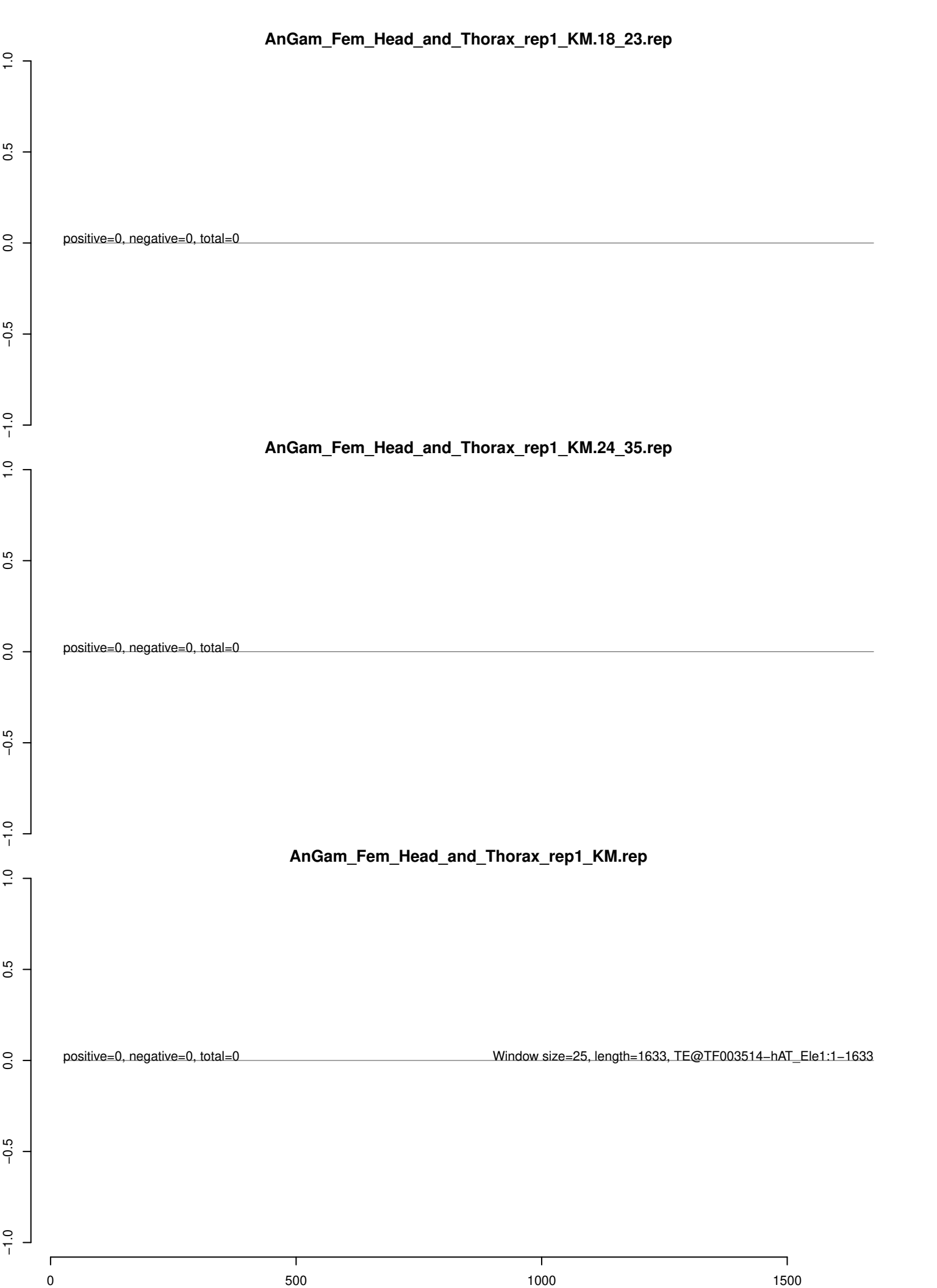
−1.0
0
200
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1505, TE@TF003519–piggyBac_Ele2:1–1505
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2580, TE@TF003518–piggyBac_Ele1:1–2580
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500
2000
2500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=507, TE@TF003516–hAT_Ele3:1–507
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1633, TE@TF003514–hAT_Ele1:1–1633
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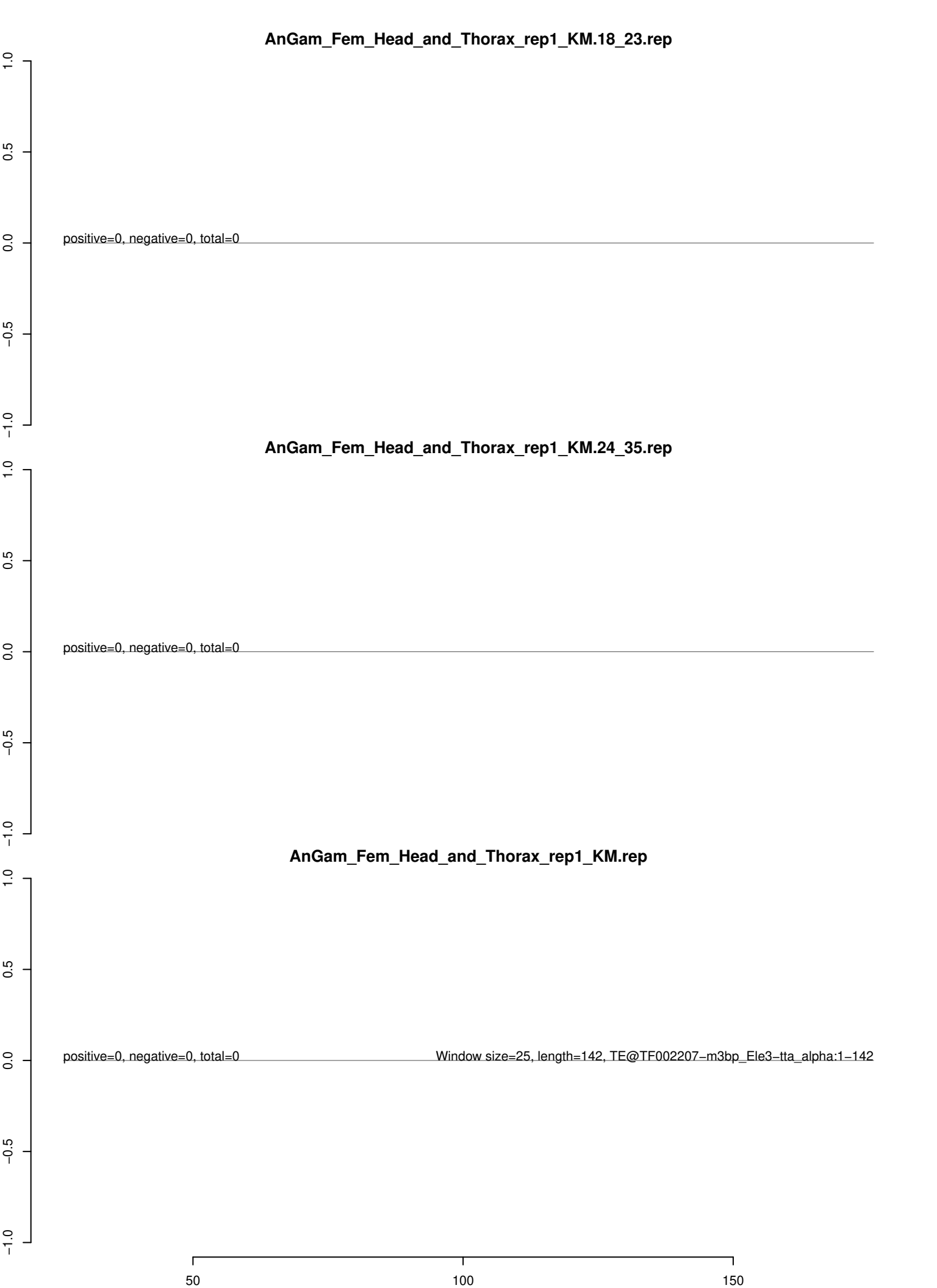
0.5
0.0
−0.5
−1.0
0
500
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=142, TE@TF002207−m3bp_Ele3−tta_alpha:1−142
1.0
0.5
0.0
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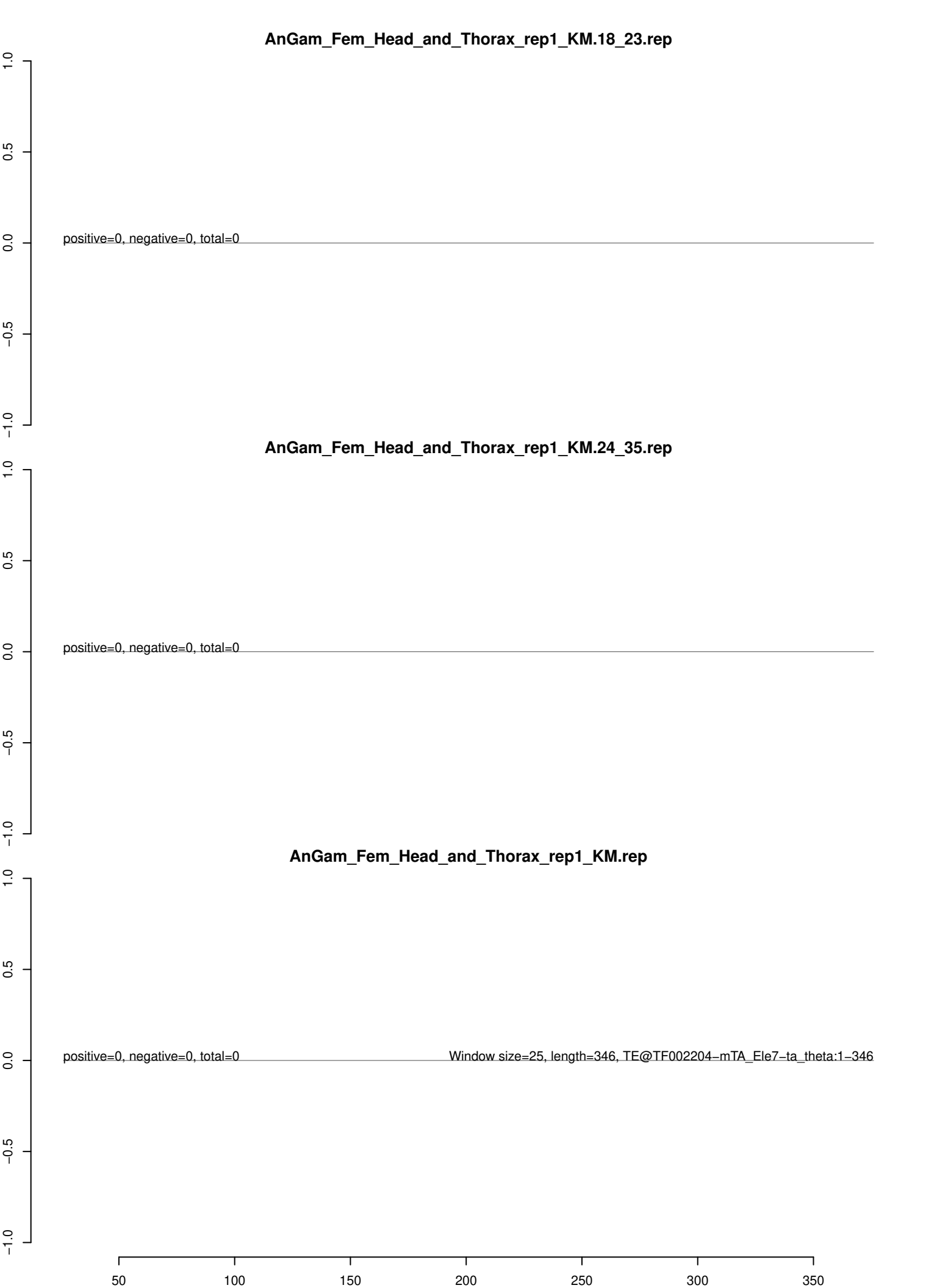
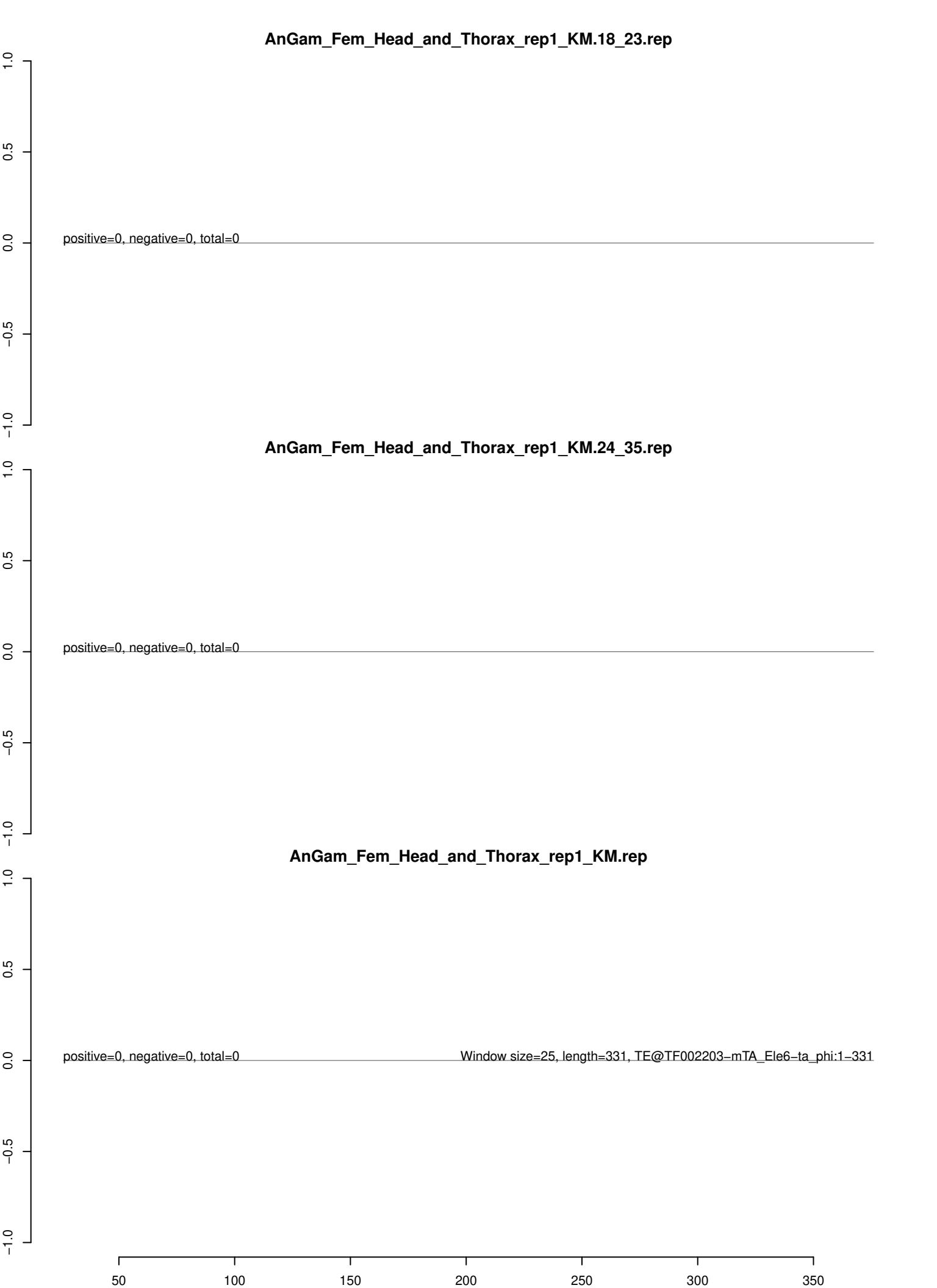
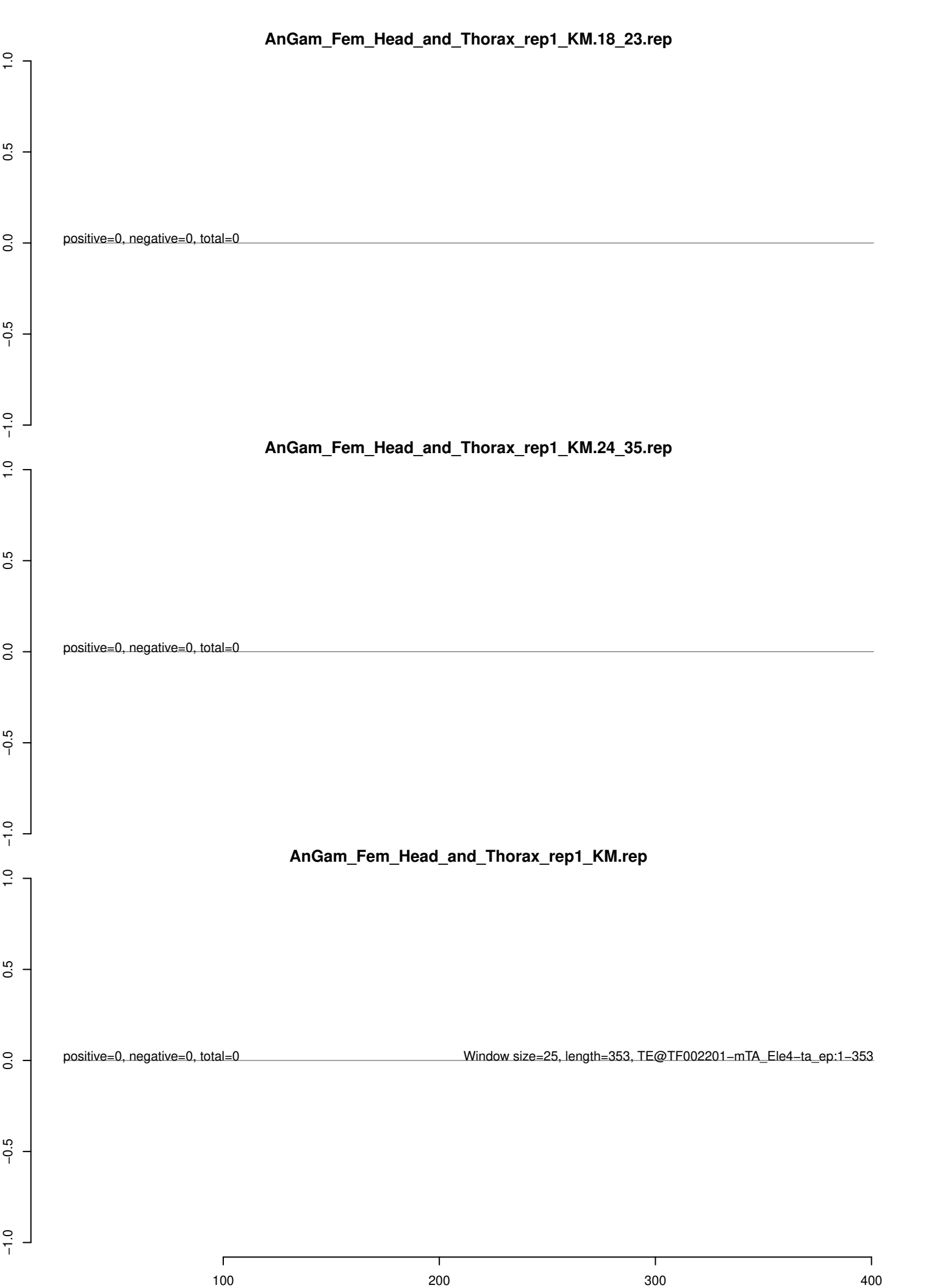
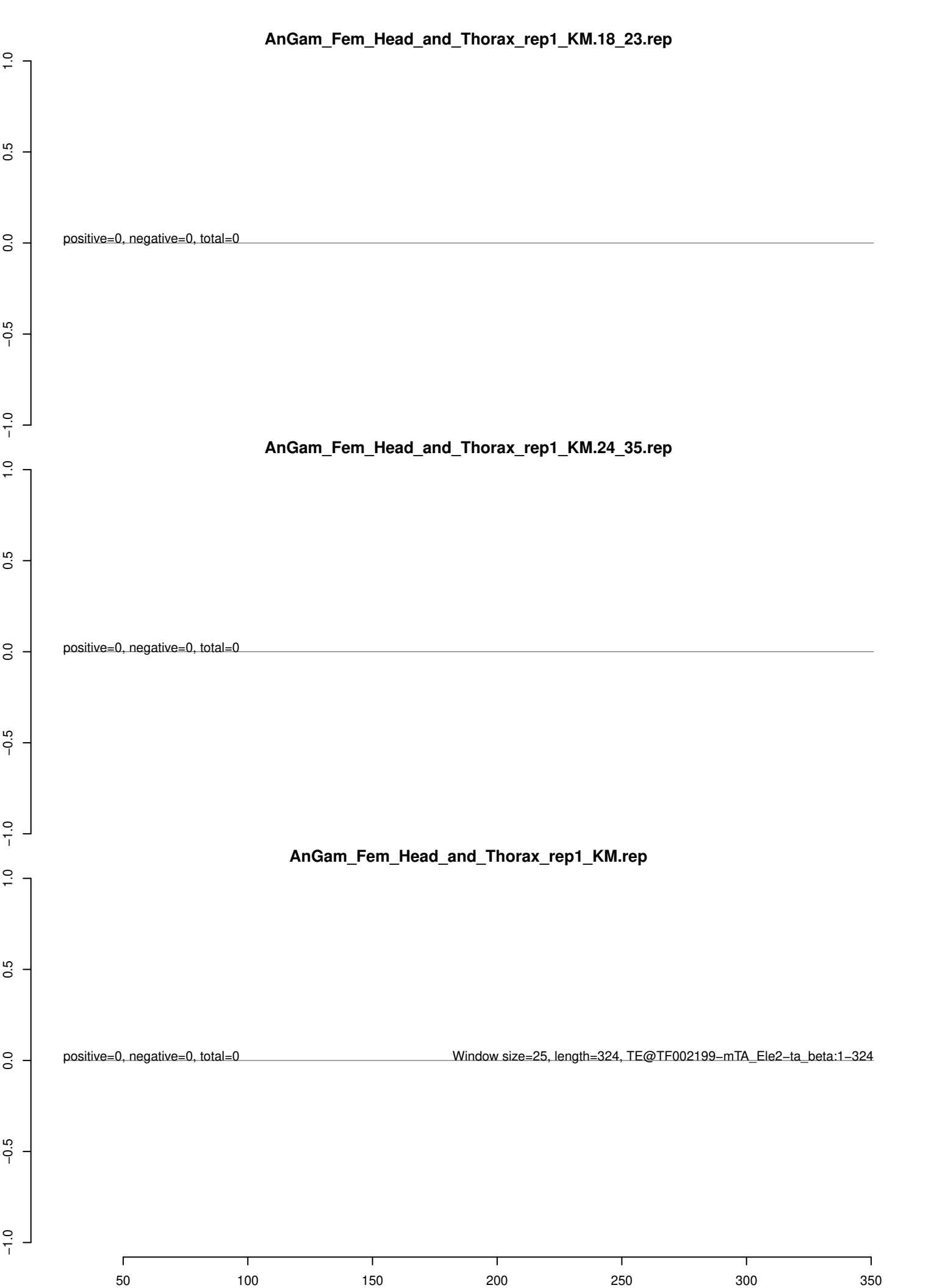
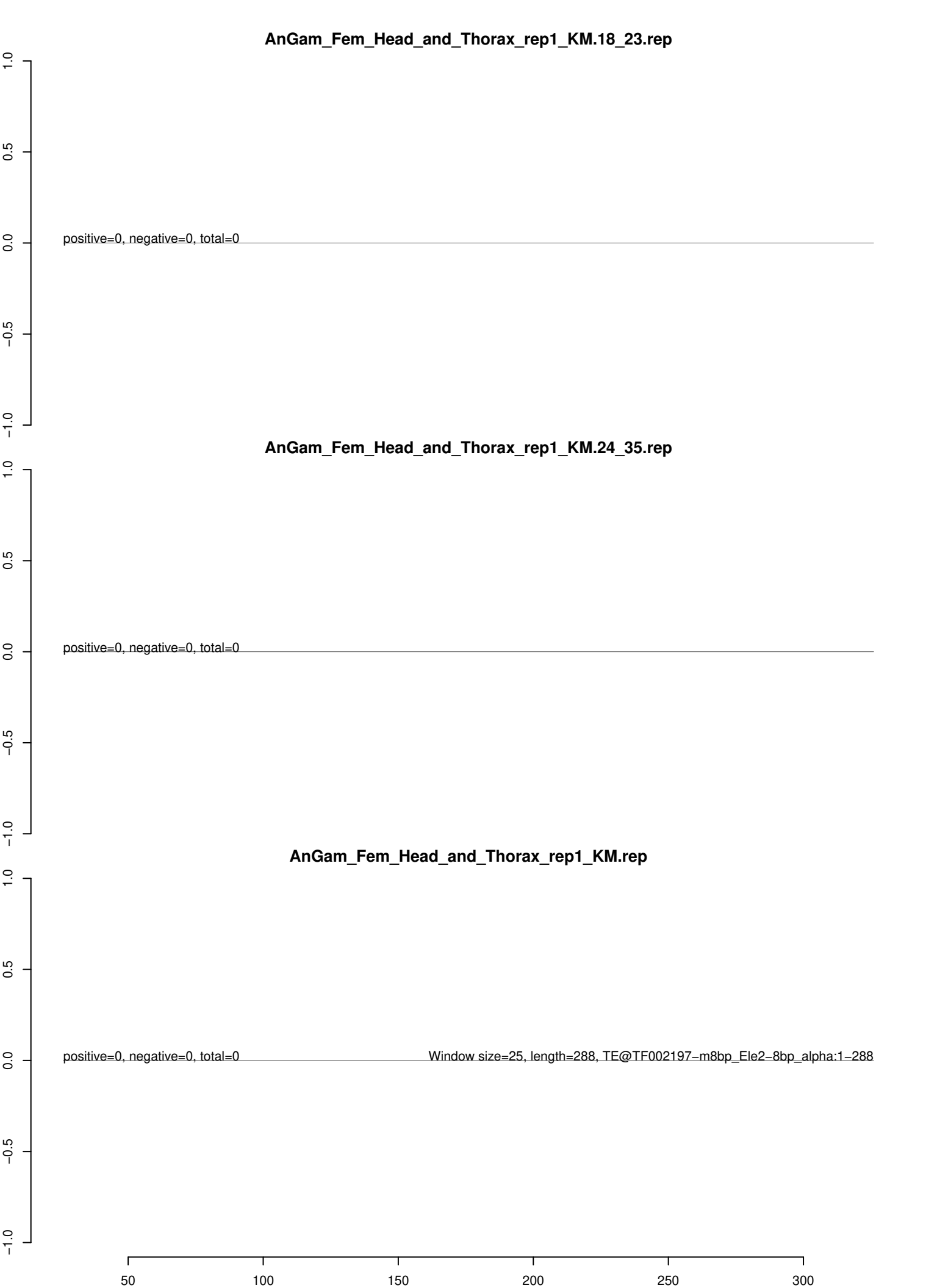
−1.0
50
100
150

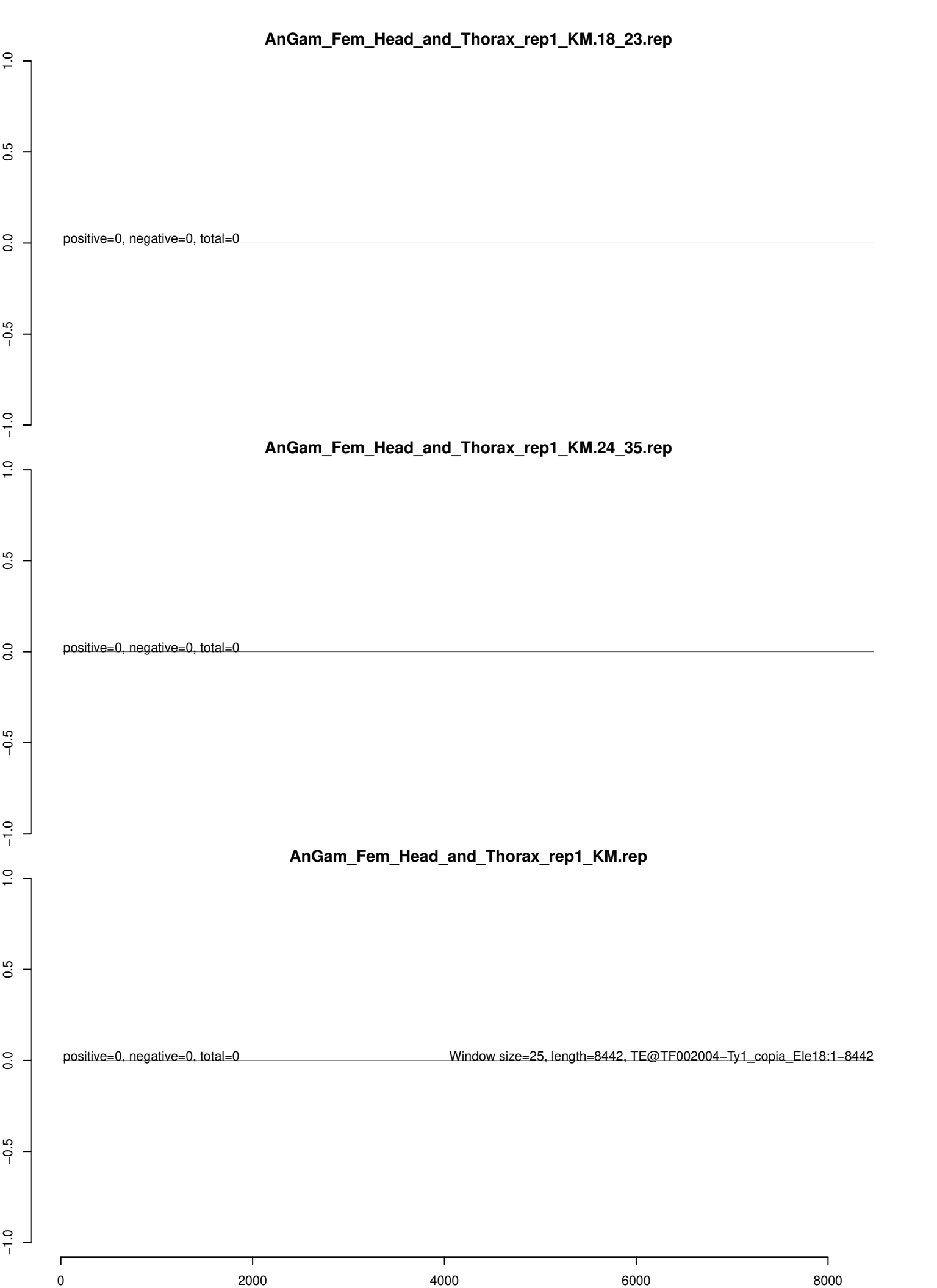

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=346, TE@TF002204−mTA_Ele7−ta_theta:1−346
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350

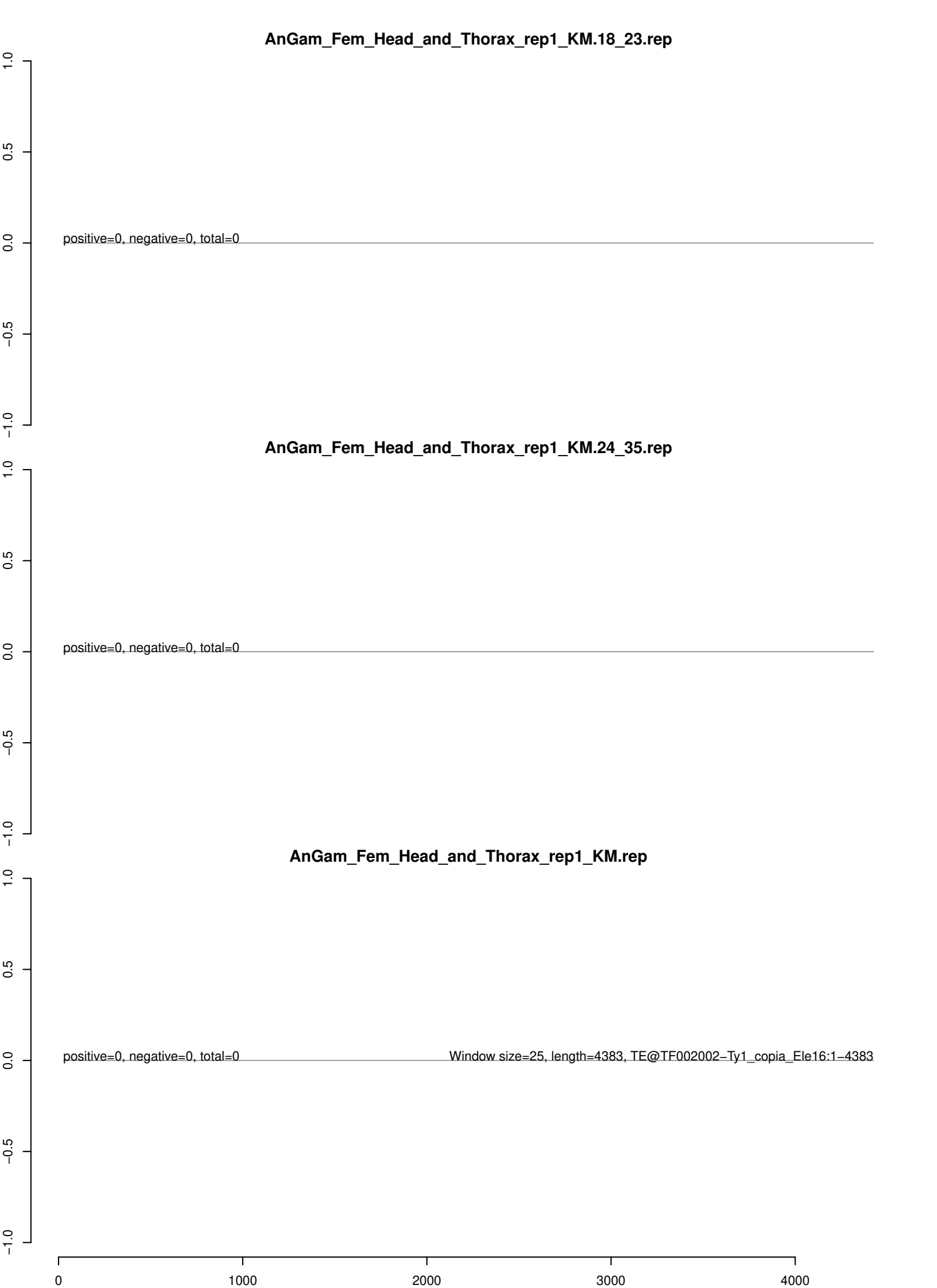

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=331, TE@TF002203−mTA_Ele6−ta_phi:1−331
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=353, TE@TF002201−mTA_Ele4−ta_ep:1−353
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=324, TE@TF002199−mTA_Ele2−ta_beta:1−324
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=288, TE@TF002197−m8bp_Ele2−8bp_alpha:1−288
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=8442, TE@TF002004−Ty1_copia_Ele18:1−8442
1.0
0.5
0.0
−0.5
−1.0
0
2000
4000
6000
8000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4383, TE@TF002002−Ty1_copia_Ele16:1−4383
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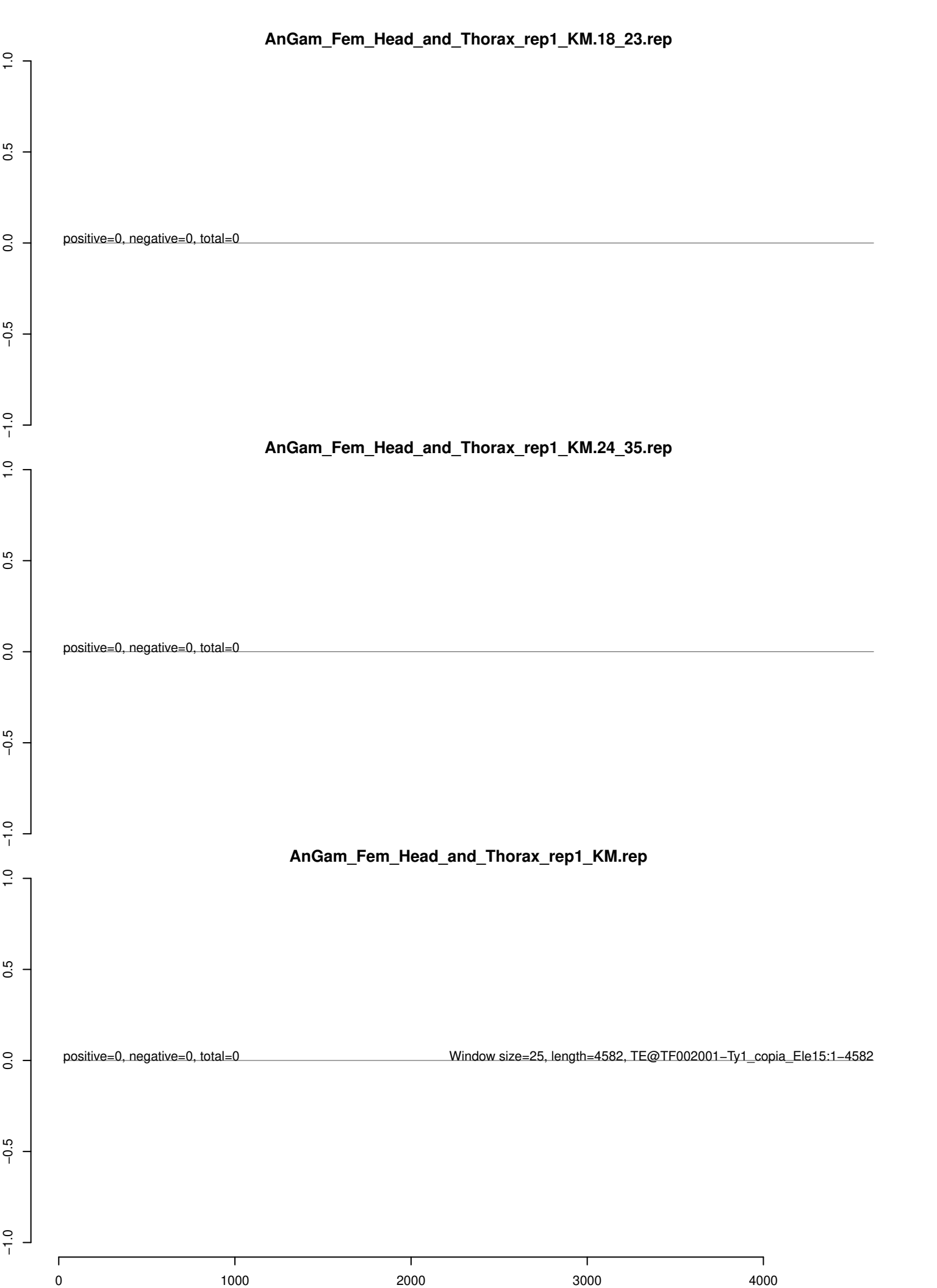
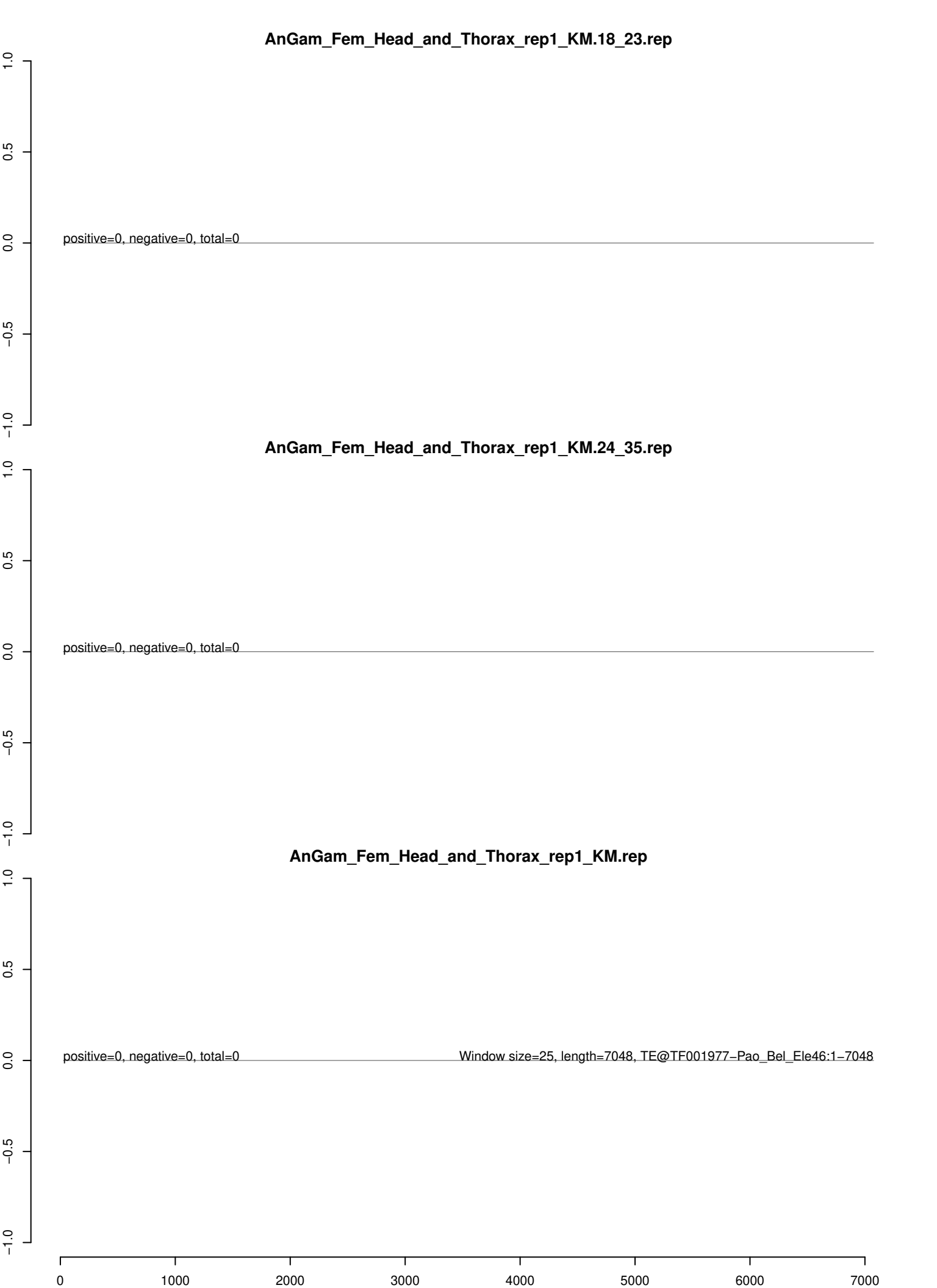
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4582, TE@TF002001−Ty1_copia_Ele15:1−4582
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=7048, TE@TF001977−Pao_Bel_Ele46:1−7048
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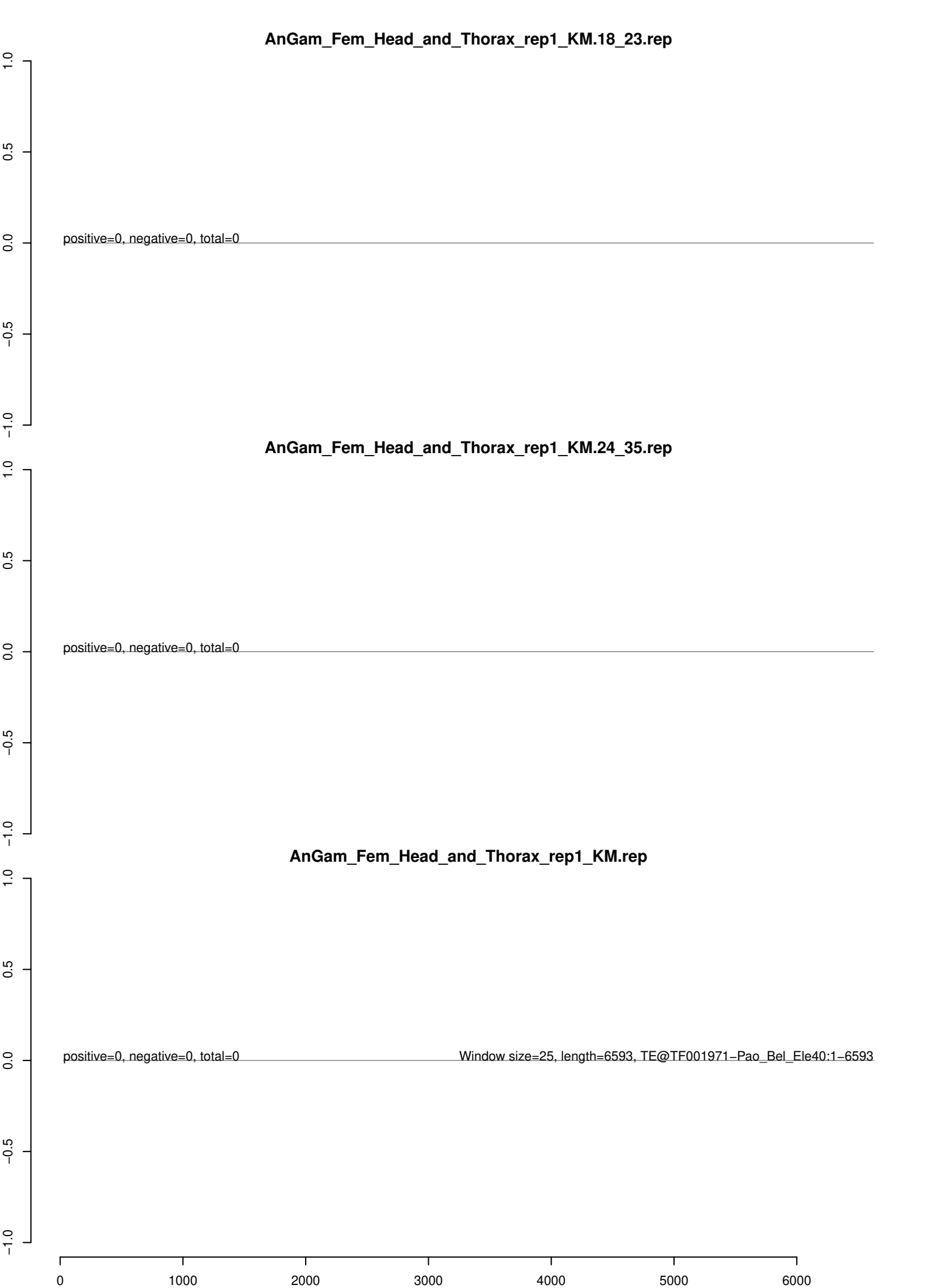
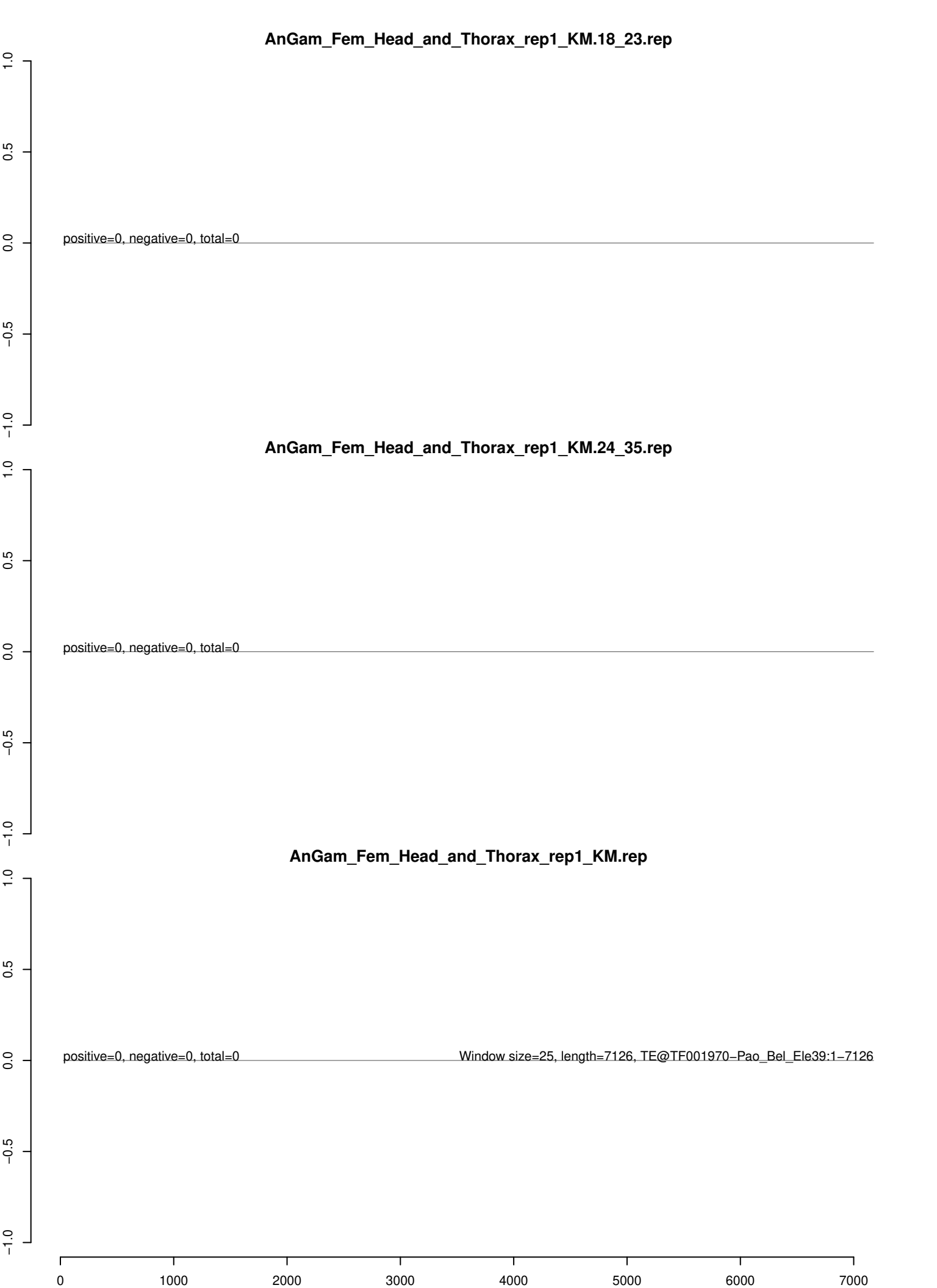
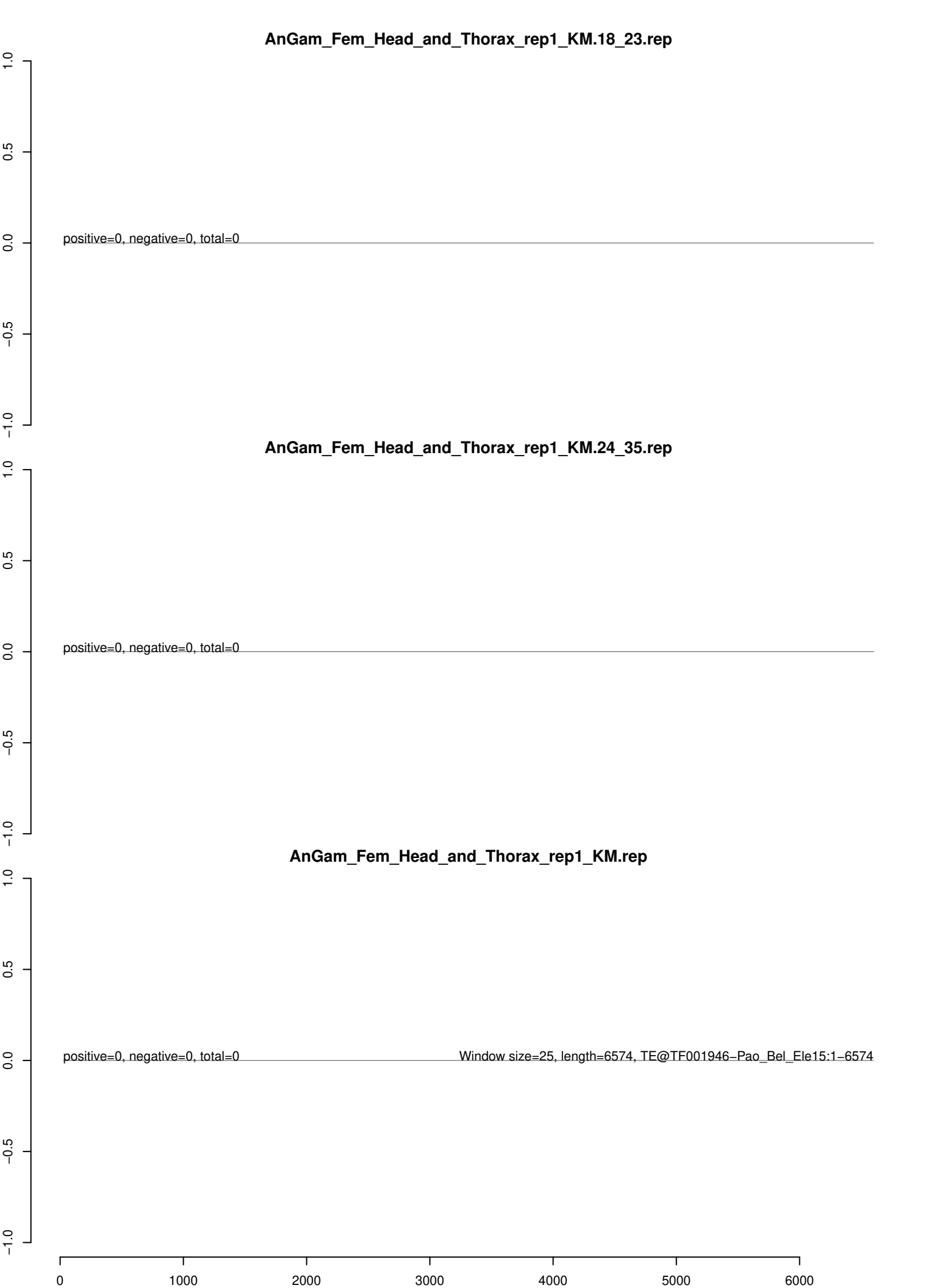
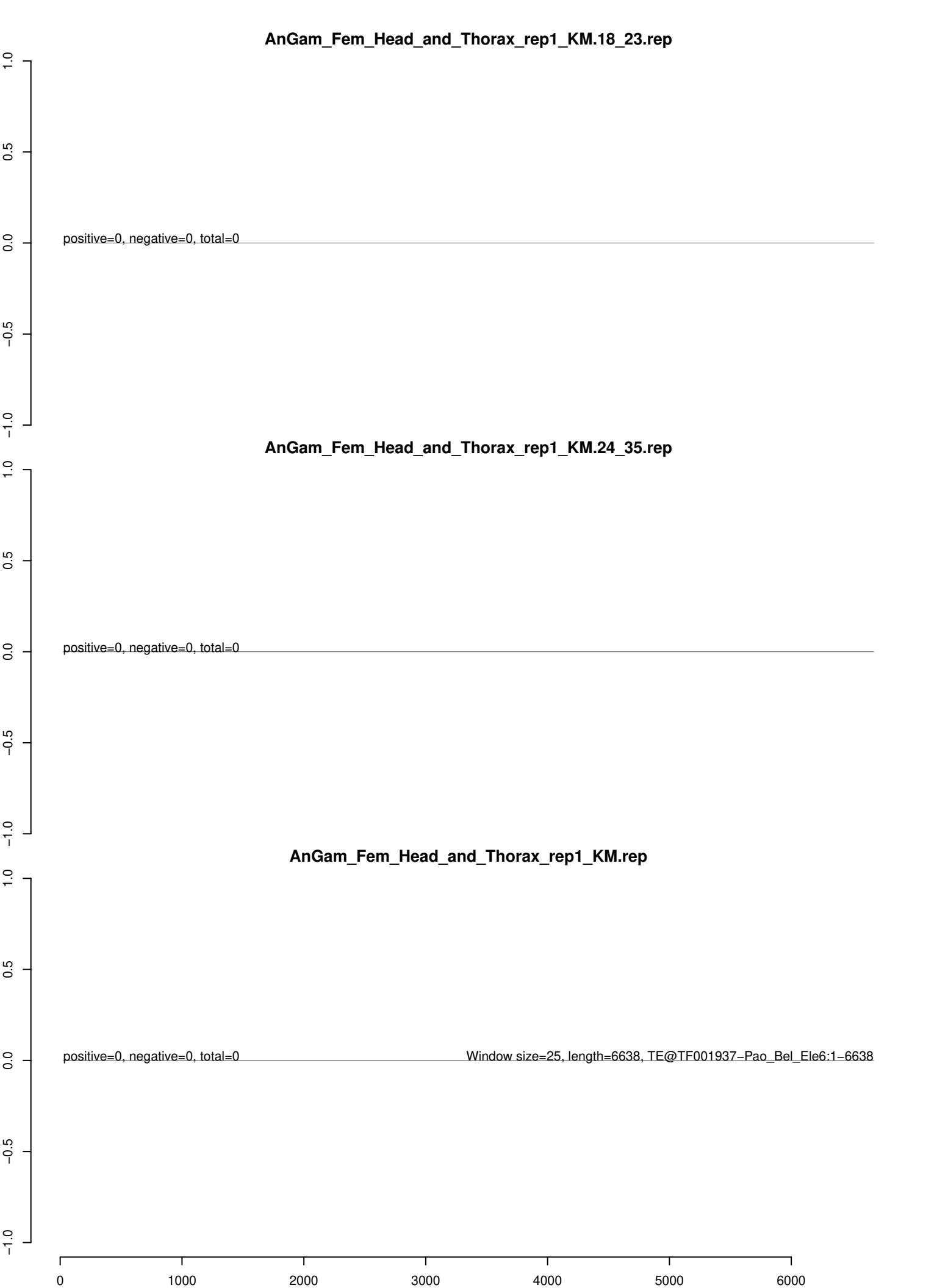
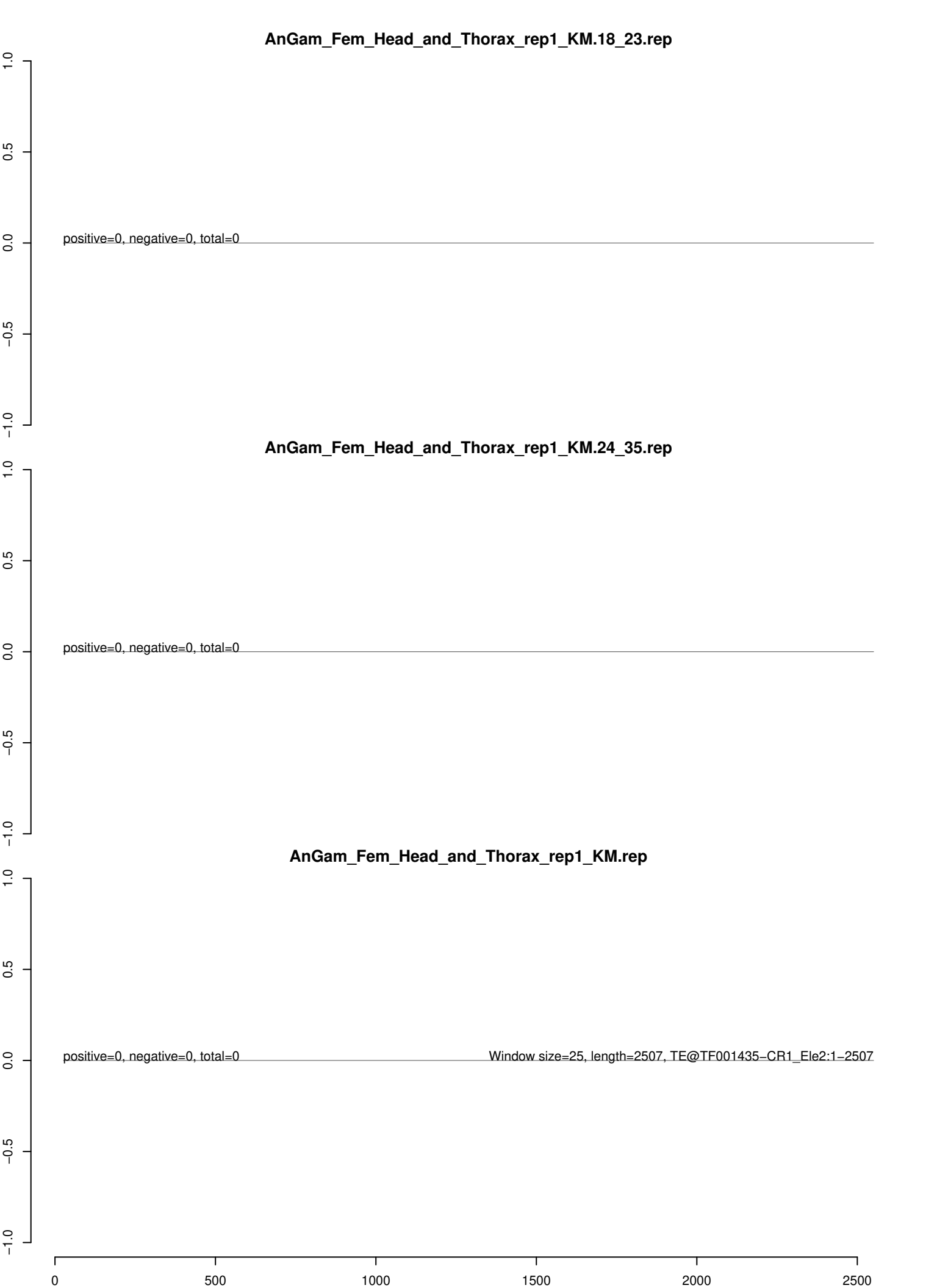
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000
7000

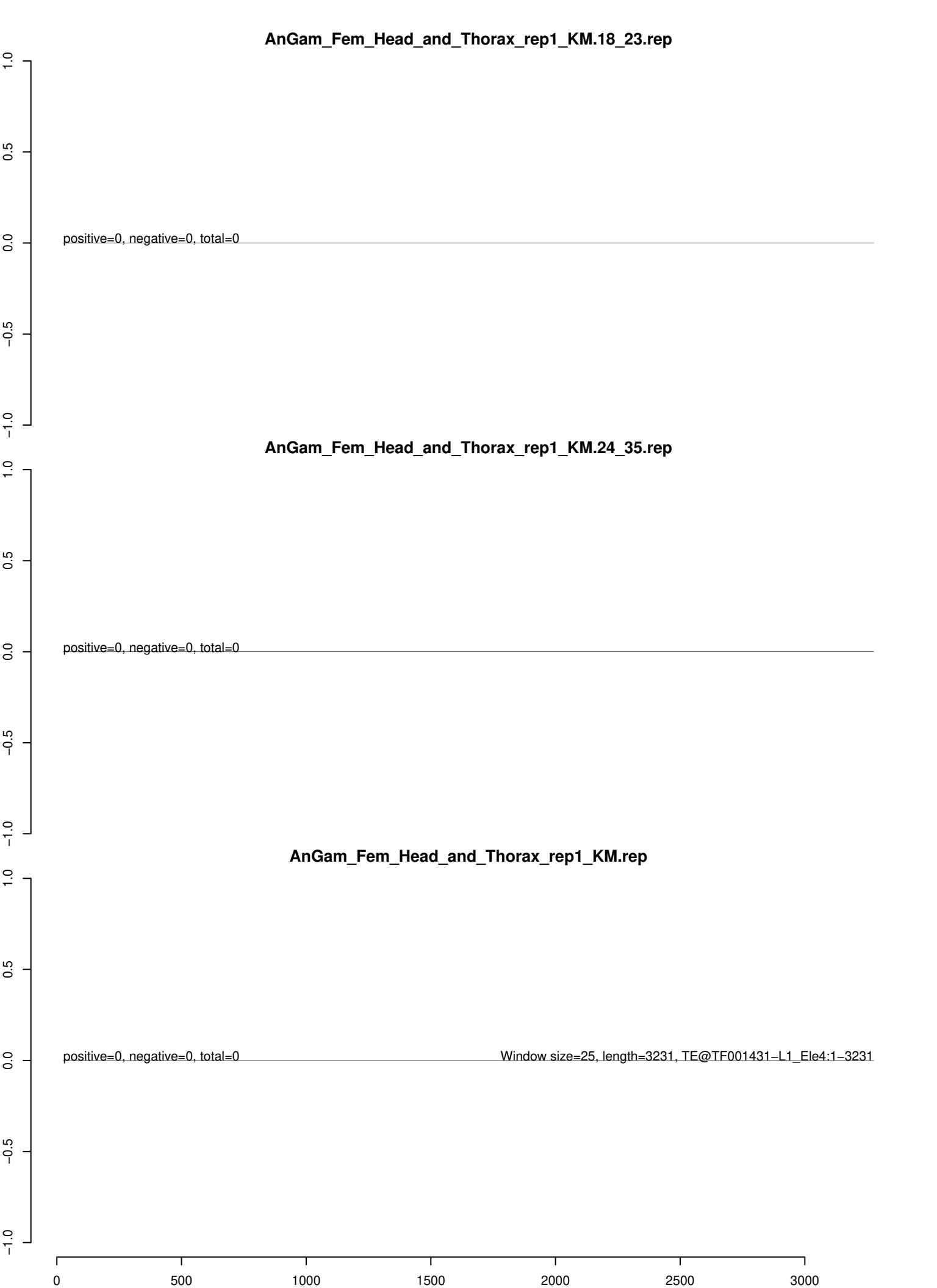

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=6593, TE@TF001971−Pao_Bel_Ele40:1−6593
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=7126, TE@TF001970−Pao_Bel_Ele39:1−7126
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000
7000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=6574, TE@TF001946−Pao_Bel_Ele15:1−6574
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=6638, TE@TF001937–Pao_Bel_Ele6:1–6638
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2507, TE@TF001435−CR1_Ele2:1−2507
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500
2000
2500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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=3231, TE@TF001431–L1_Ele4:1–3231
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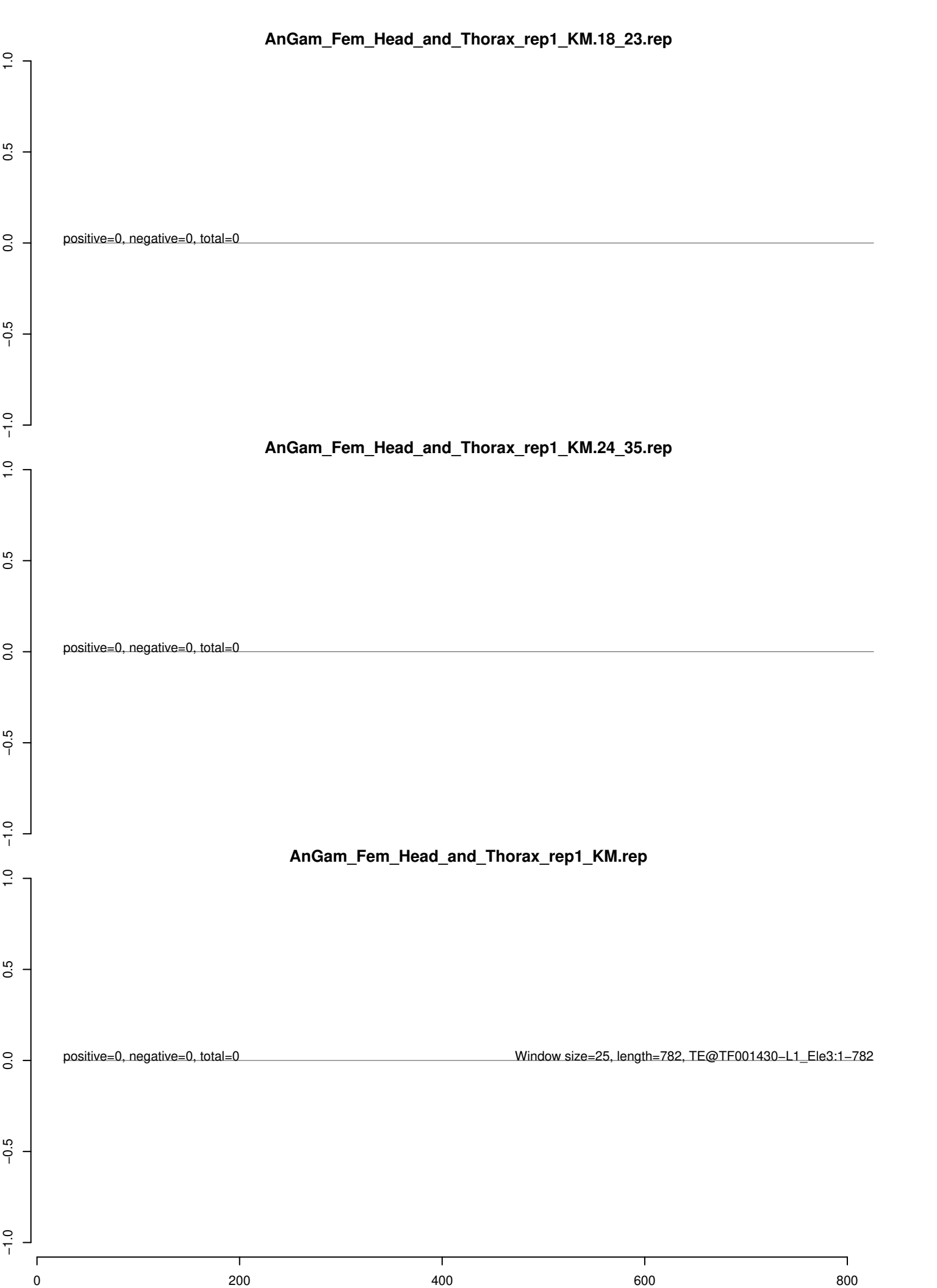
AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=782, TE@TF001430−L1_Ele3:1−782
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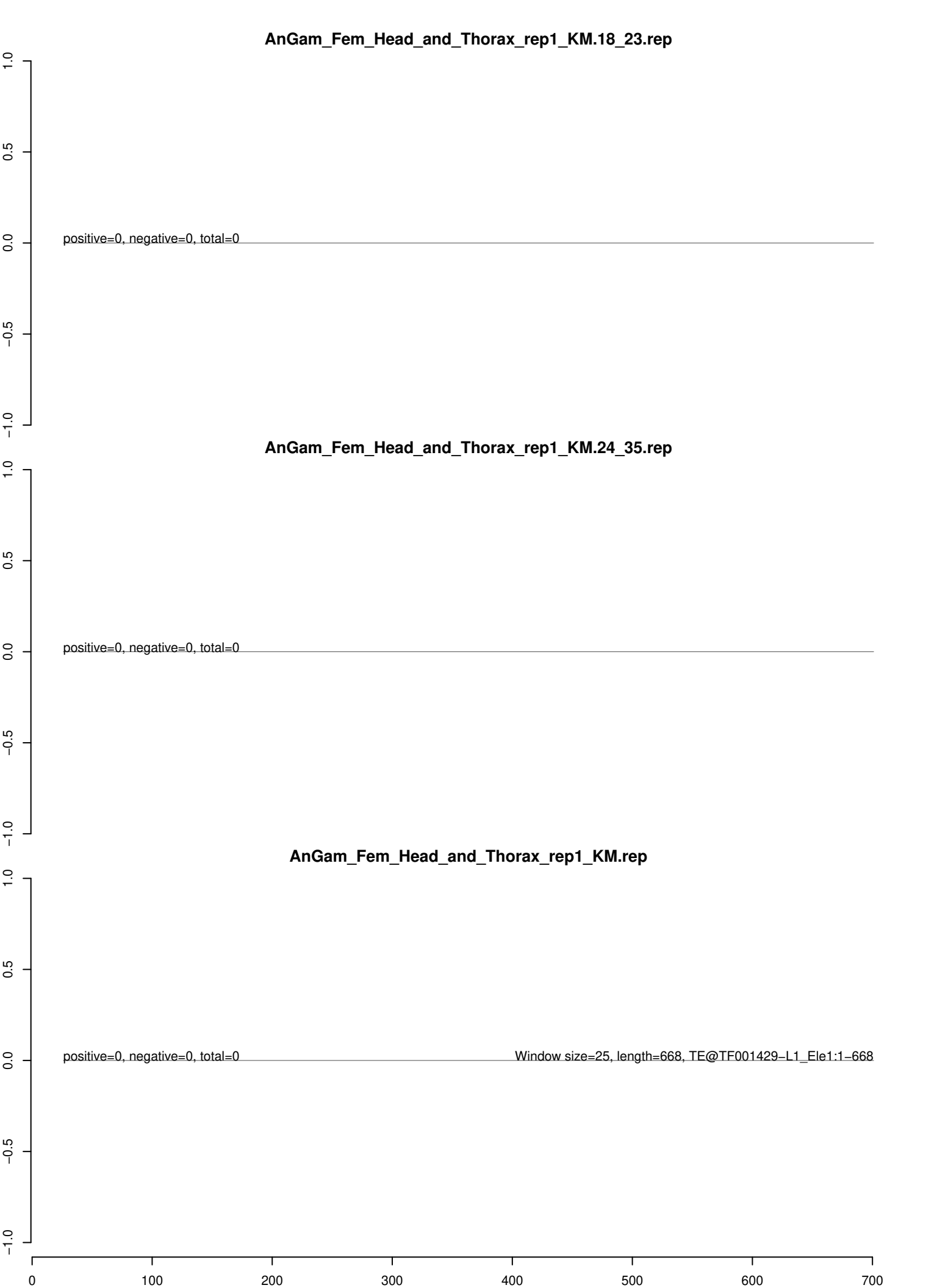
600
800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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=668, TE@TF001429-L1_Ele1:1-668
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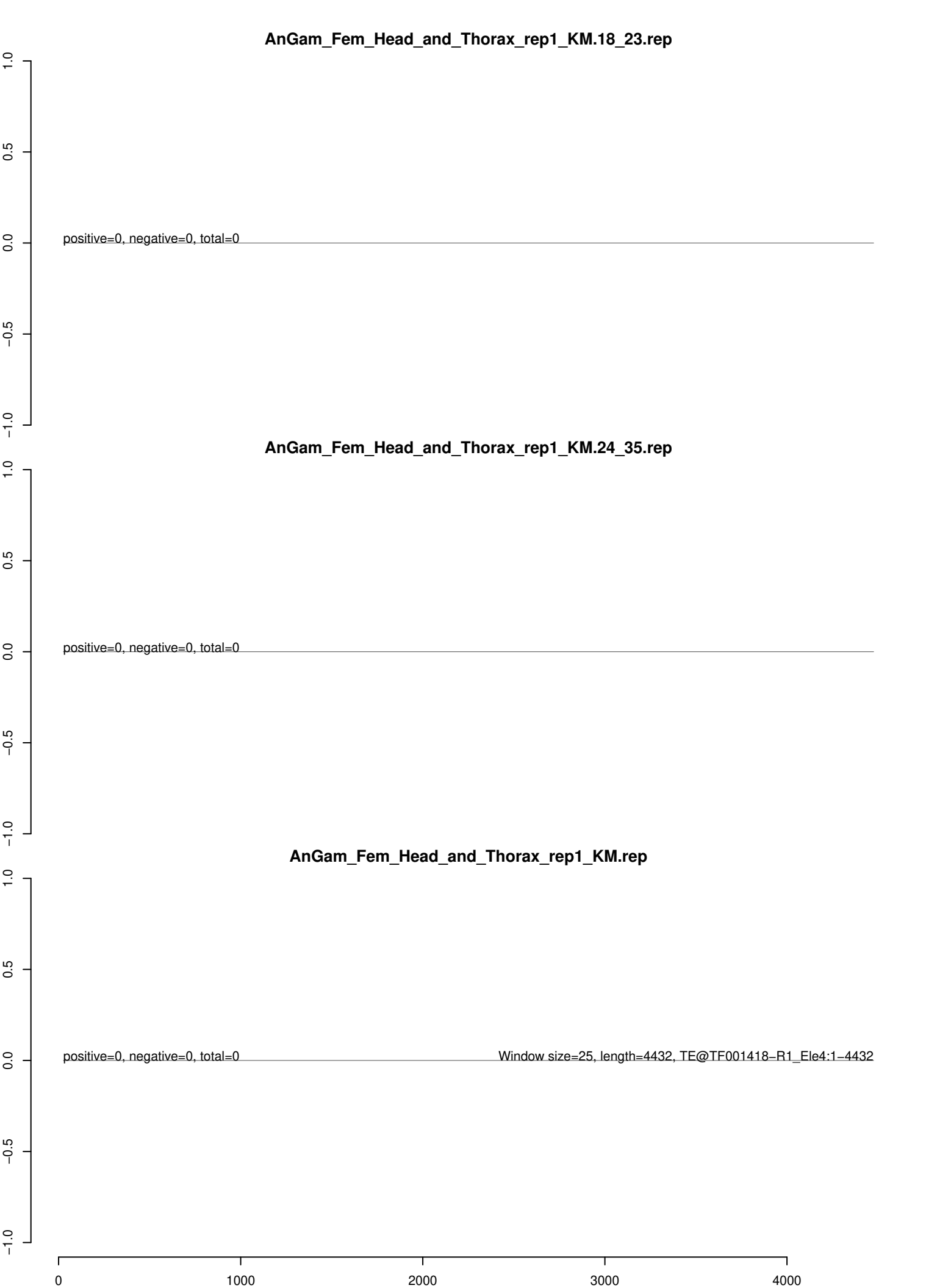
600
700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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=4432, TE@TF001418−R1_Ele4:1−4432
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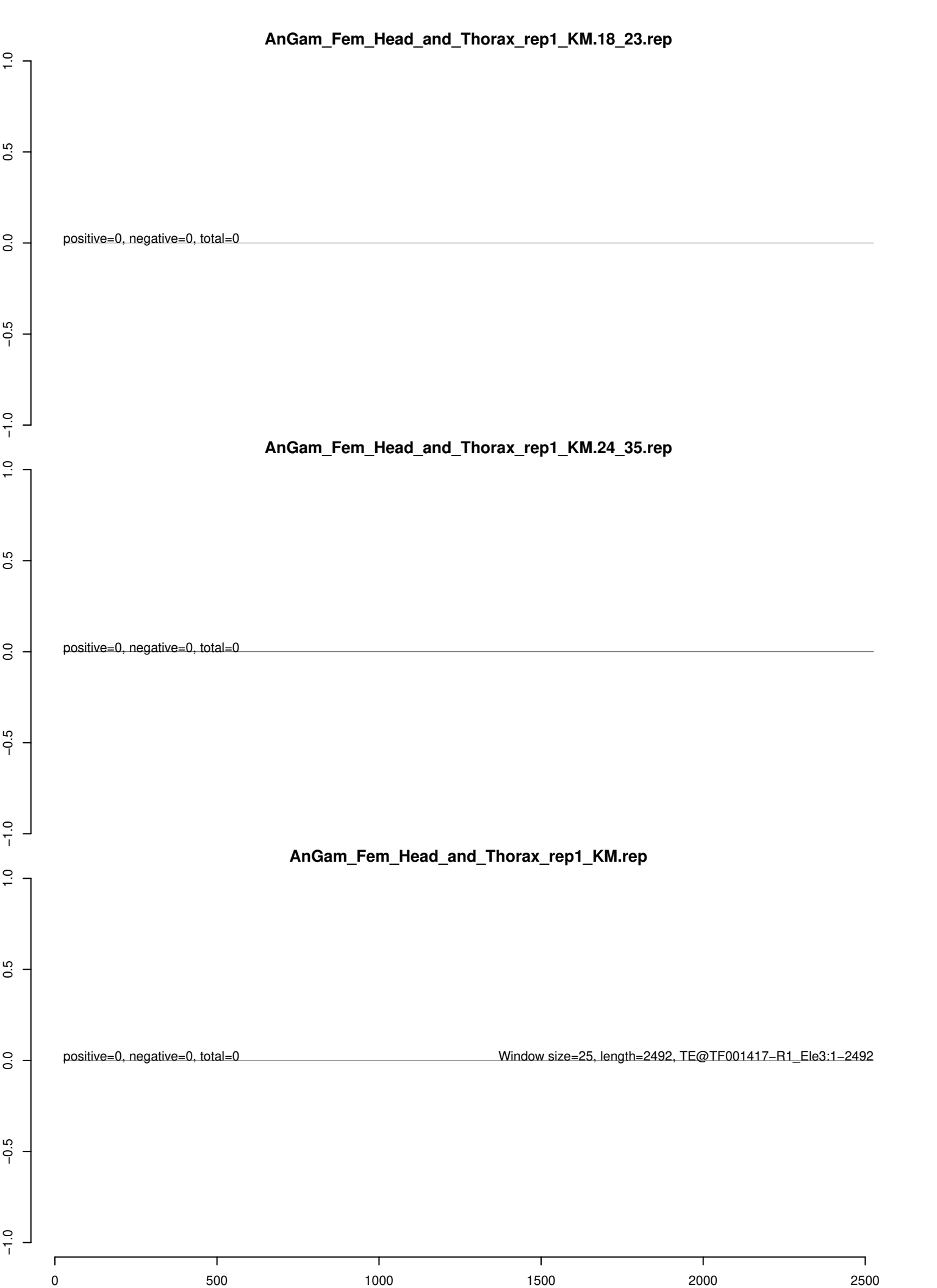
AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2492, TE@TF001417−R1_Ele3:1−2492
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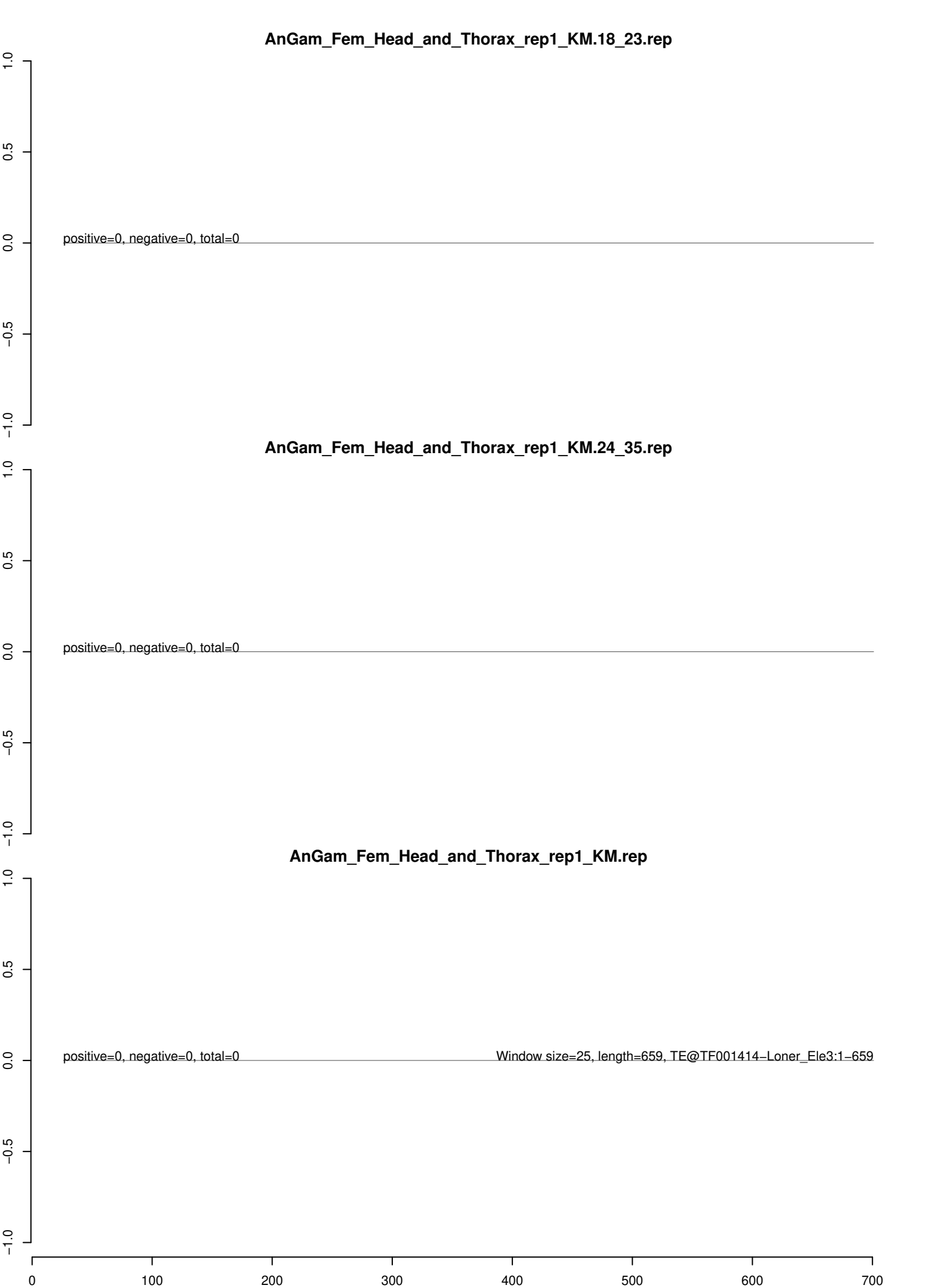
AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=659, TE@TF001414−Loner_Ele3:1−659
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400
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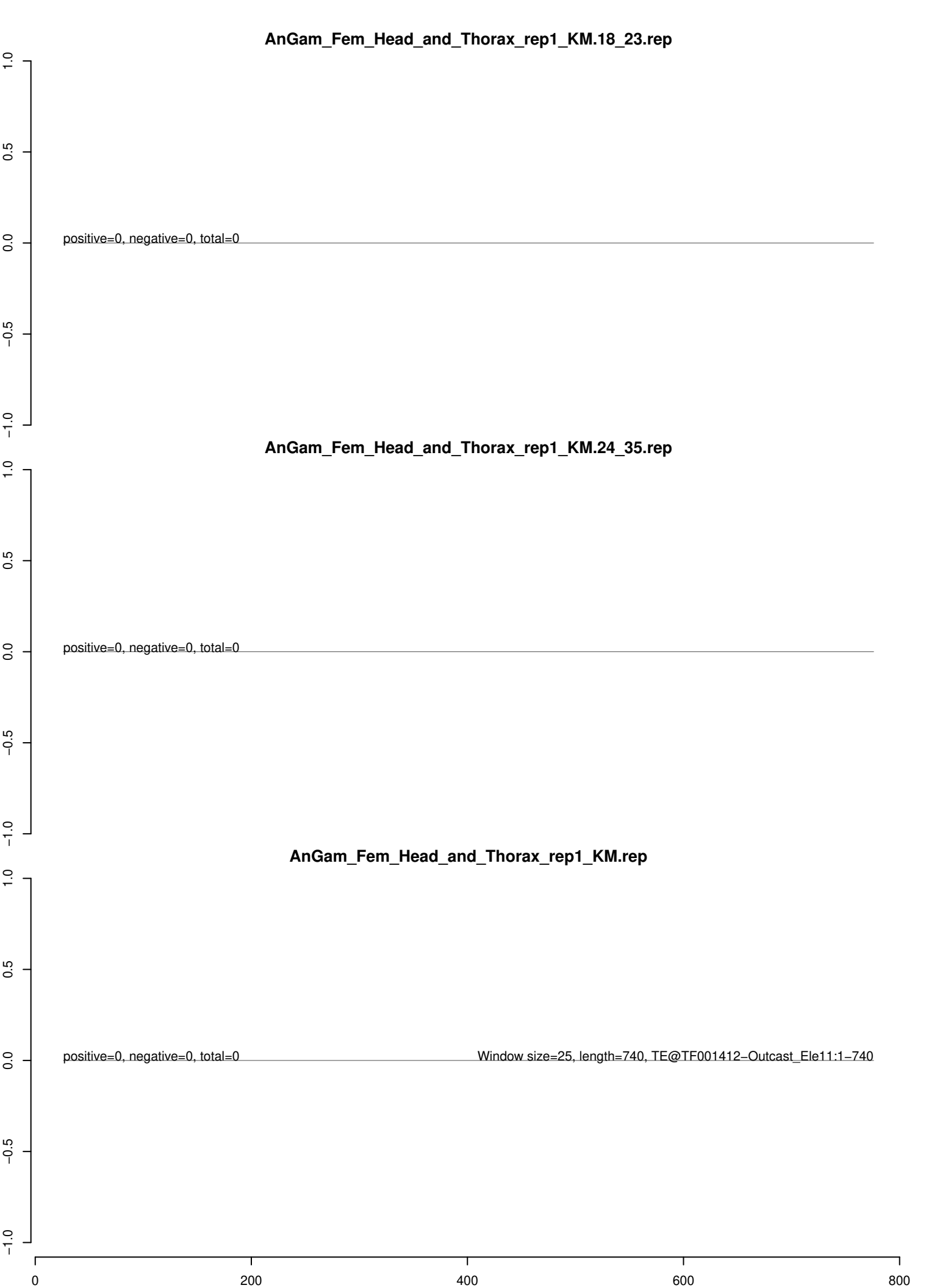
600
700


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=740, TE@TF001412−Outcast_Ele11:1−740
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0.0
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−1.0
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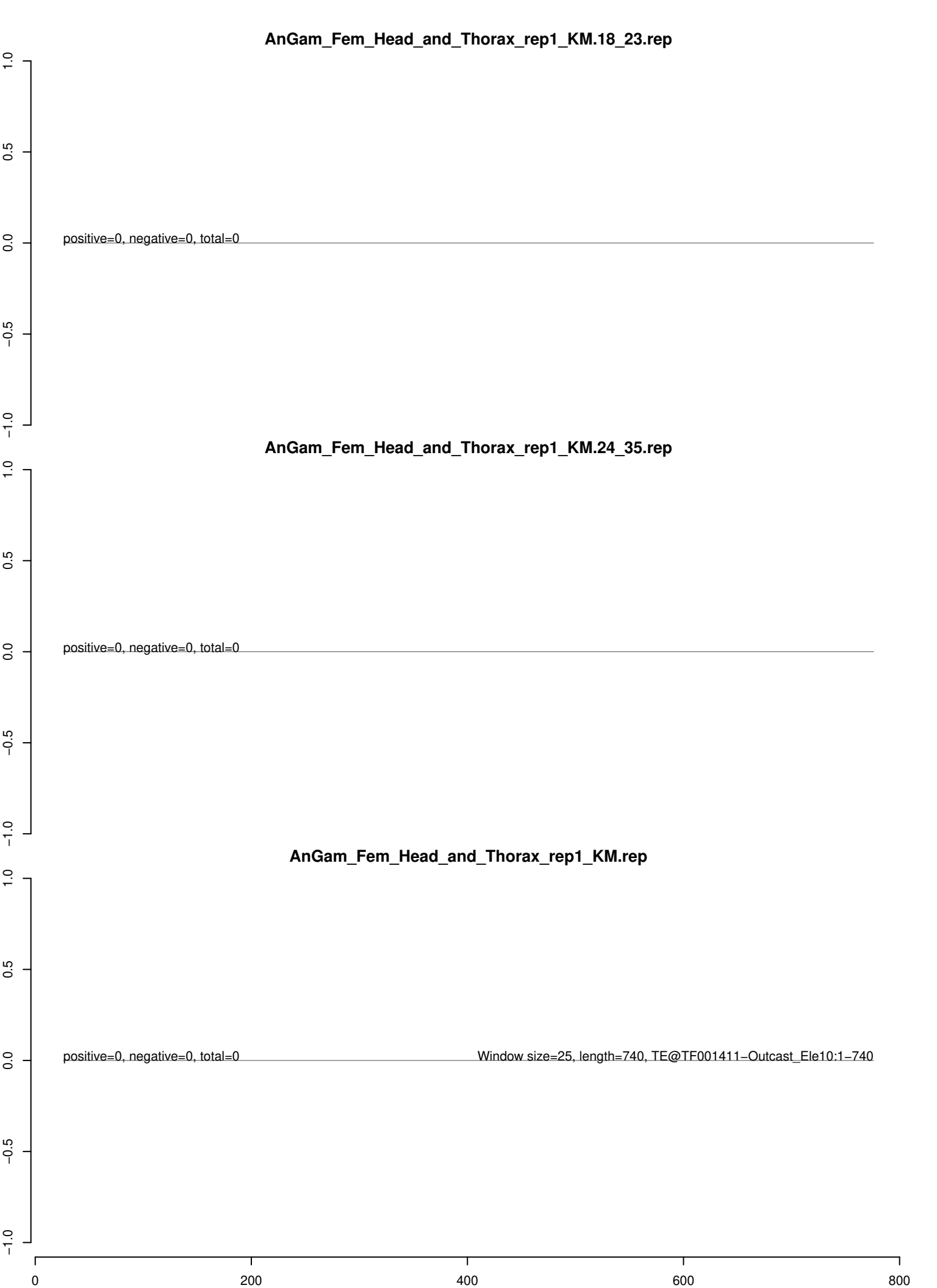
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=740, TE@TF001411−Outcast_Ele10:1−740
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0.5
0.0
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−1.0
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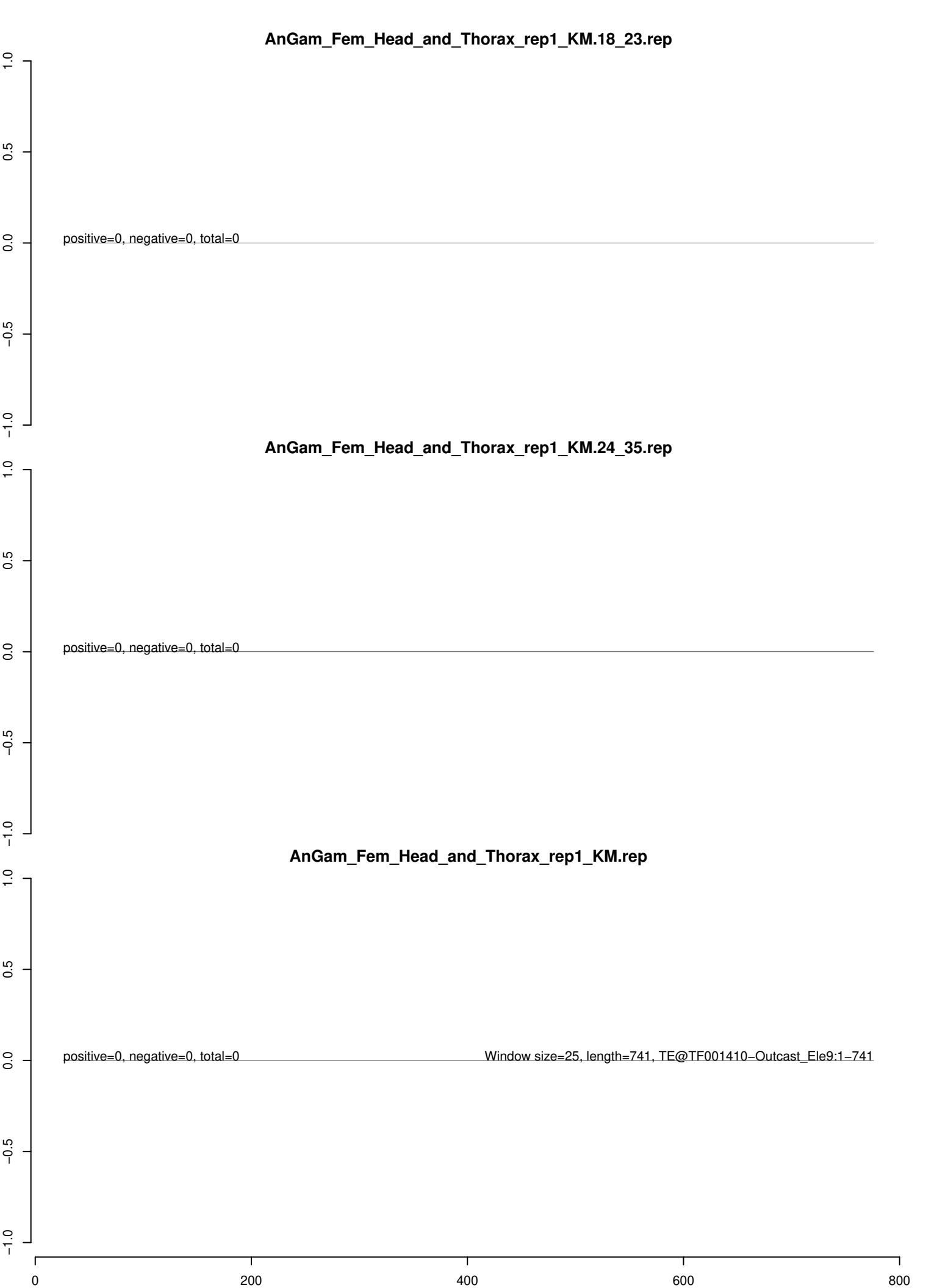
200
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=741, TE@TF001410−Outcast_Ele9:1−741
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0.0
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−1.0
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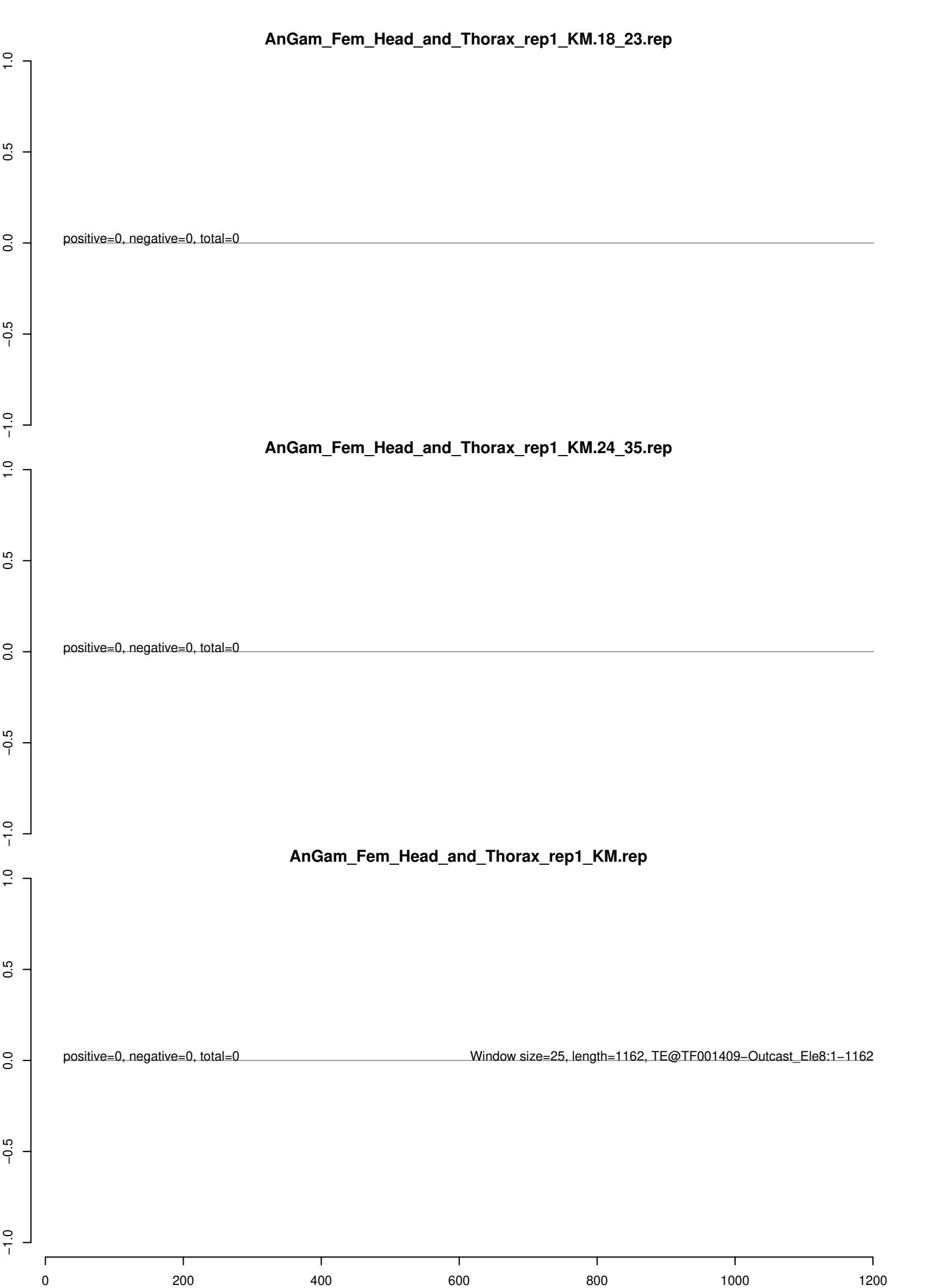
200
400
600
800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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1162, TE@TF001409−Outcast_Ele8:1−1162
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0.5
0.0
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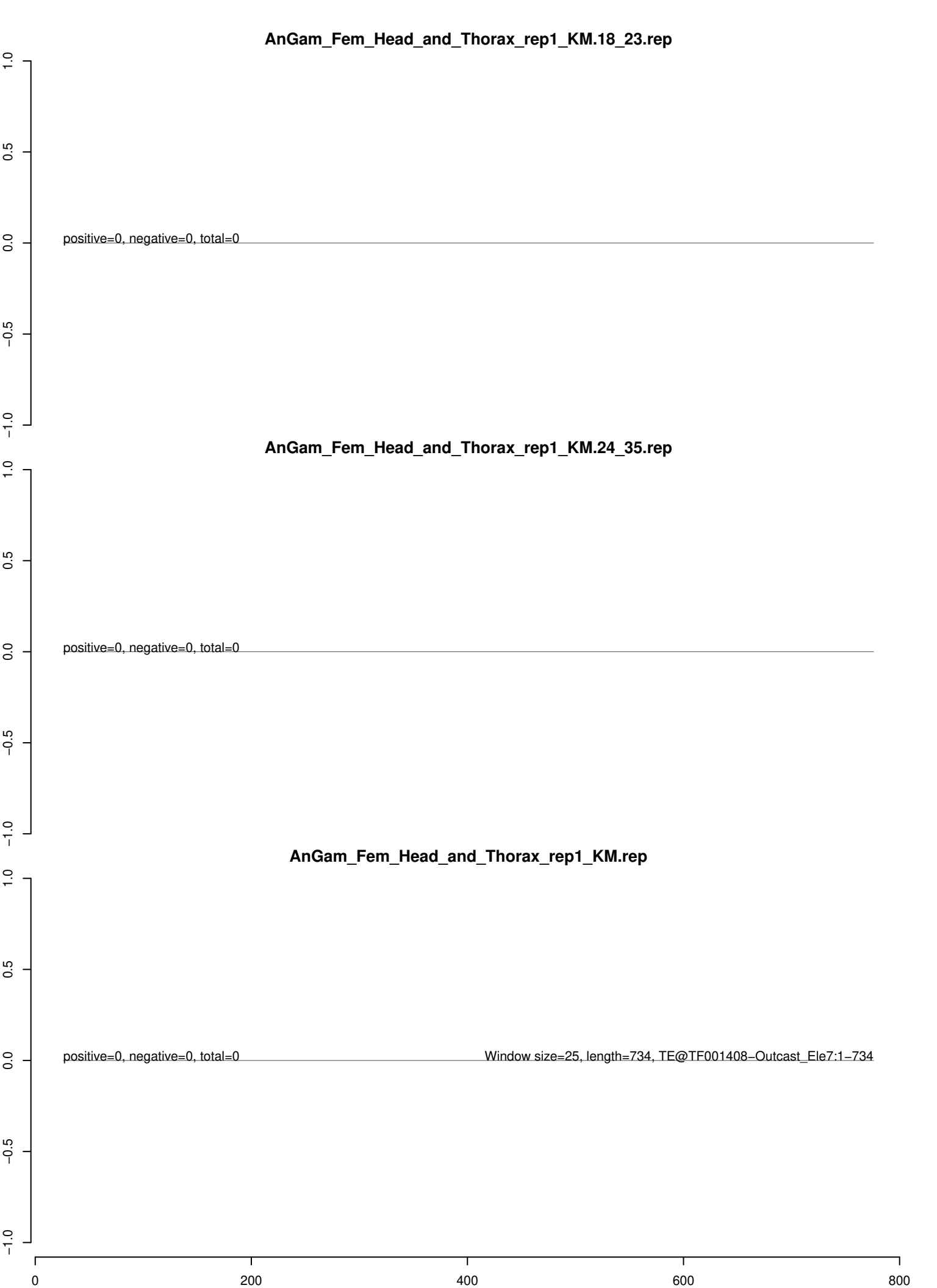
−1.0
0
200
400
600
800
1000
1200


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=734, TE@TF001408−Outcast_Ele7:1−734
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0.0
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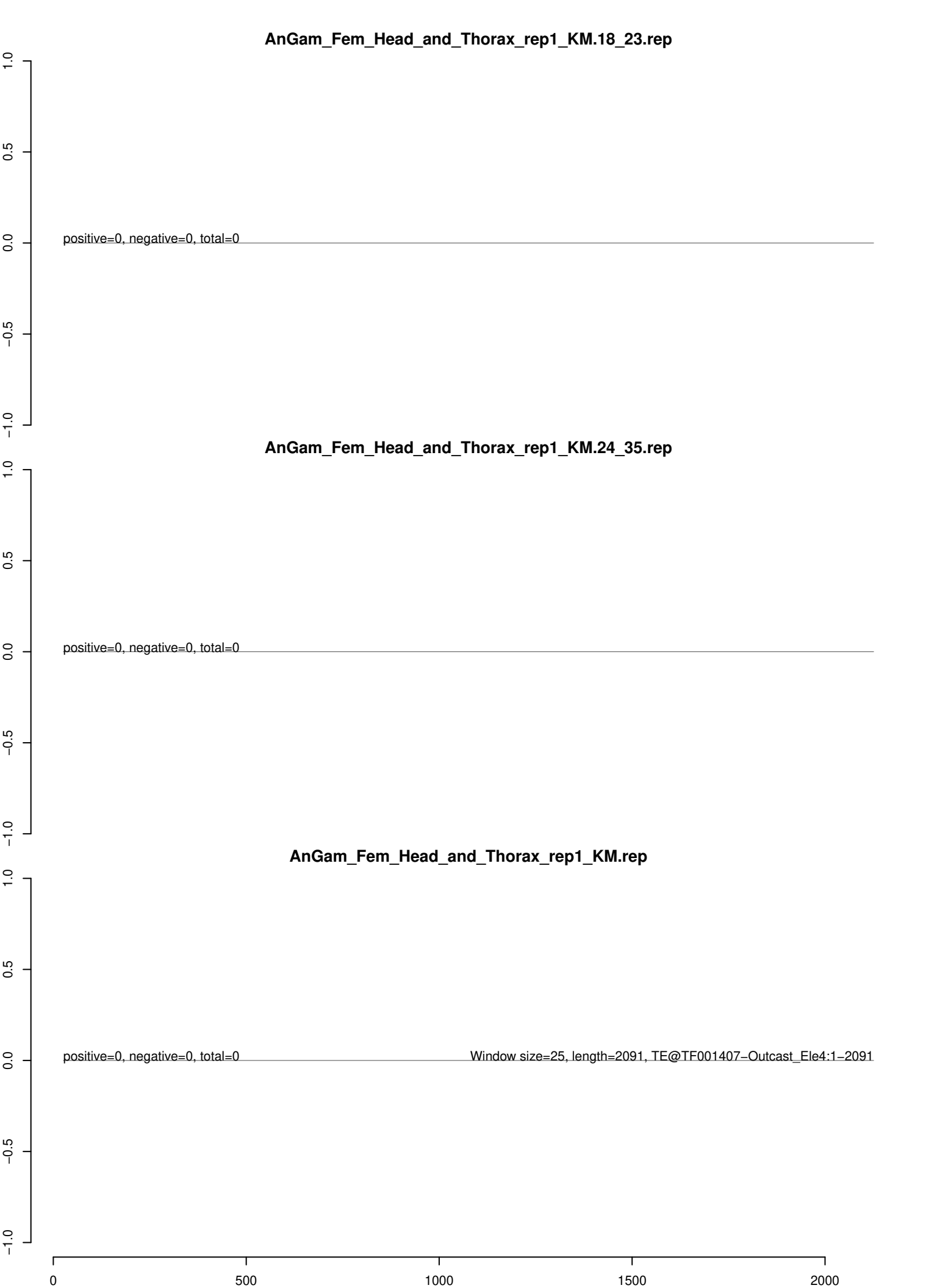
−1.0
0
200
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2091, TE@TF001407−Outcast_Ele4:1−2091
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0.0
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−1.0
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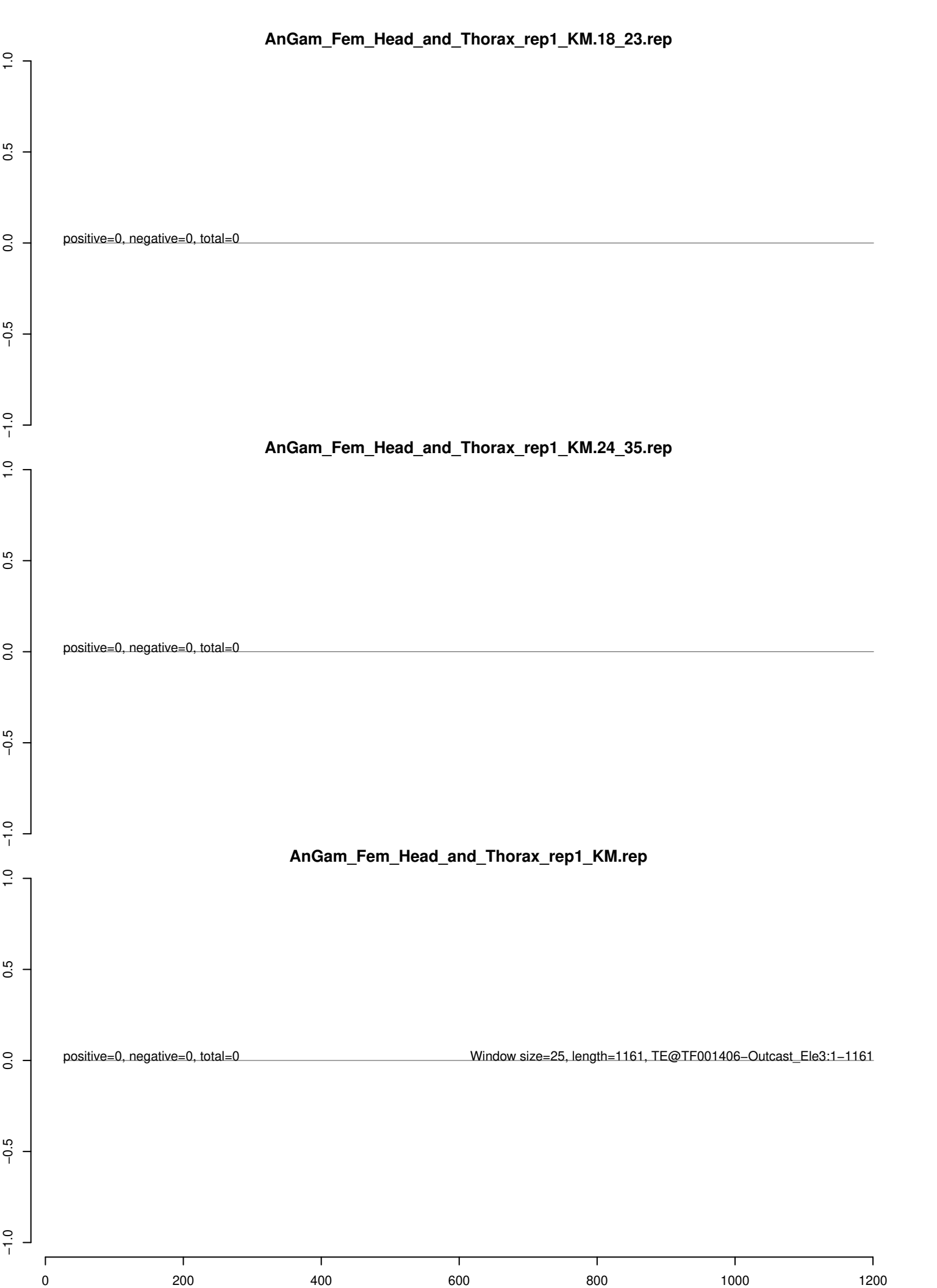
500
1000
1500
2000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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1161, TE@TF001406−Outcast_Ele3:1−1161
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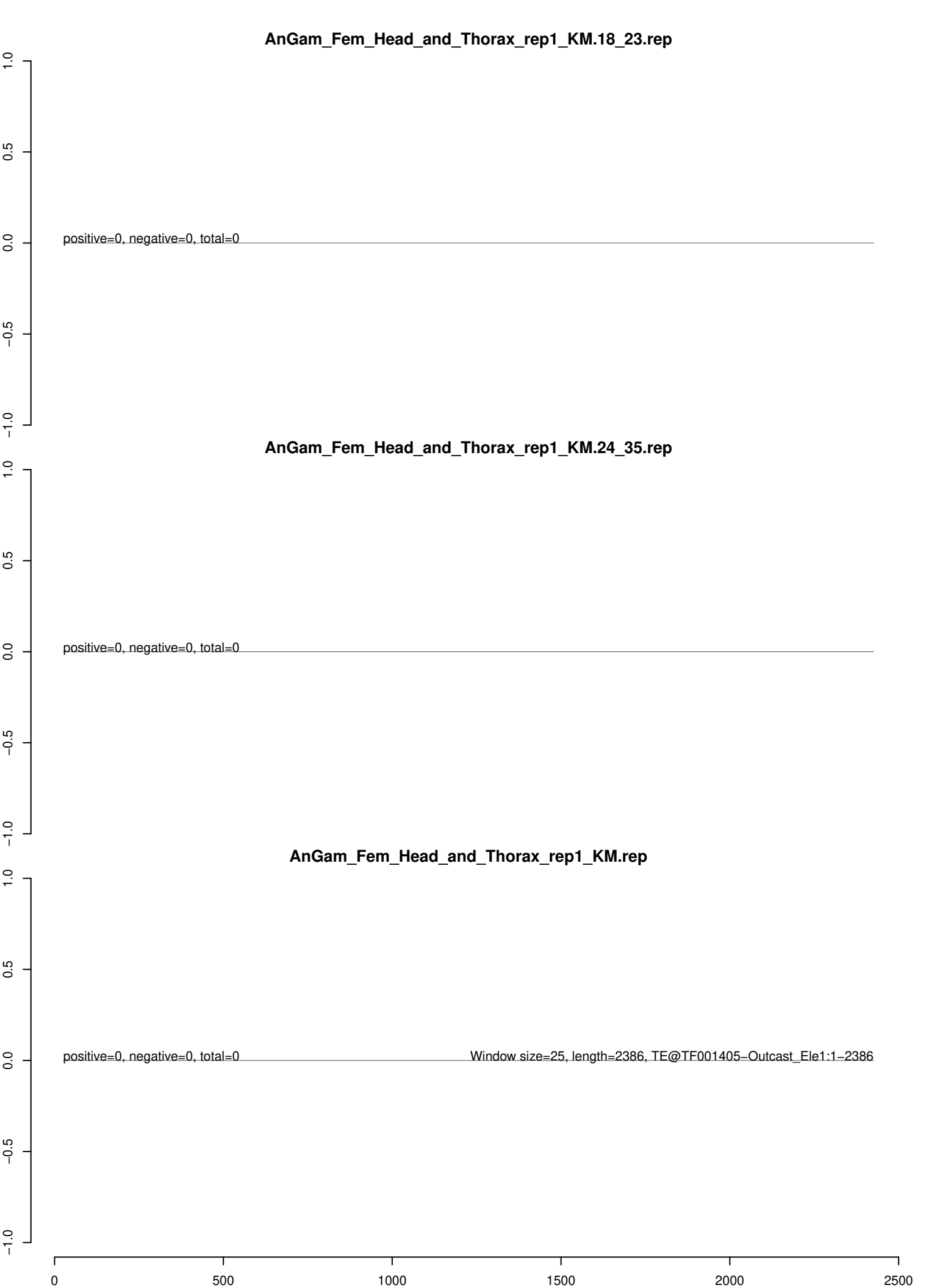
0.0
−0.5
−1.0
0
200
400
600
800
1000
1200


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2386, TE@TF001405−Outcast_Ele1:1−2386
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0.0
−0.5
−1.0
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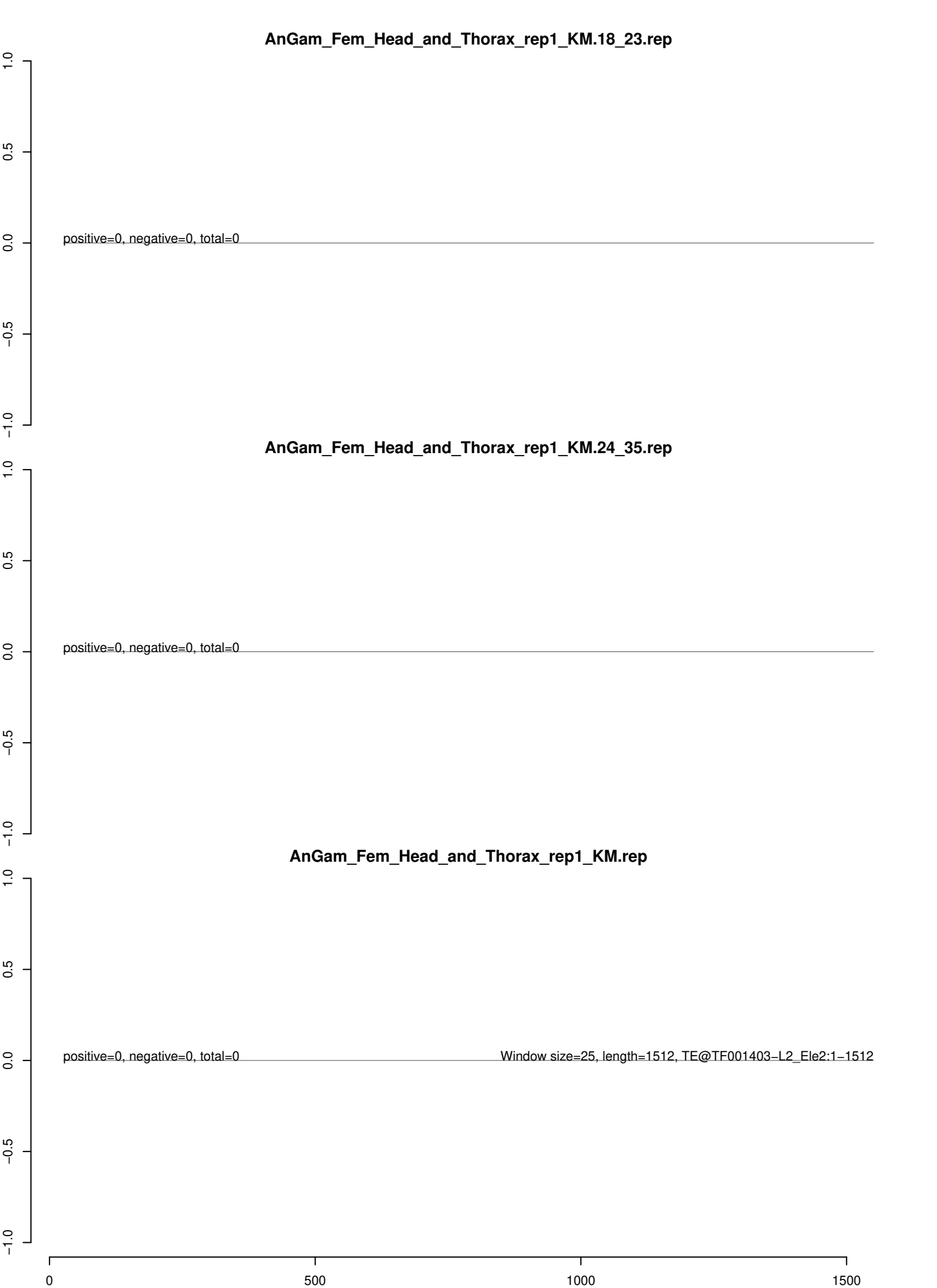
1000
1500
2000
2500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1512, TE@TF001403–L2_Ele2:1–1512
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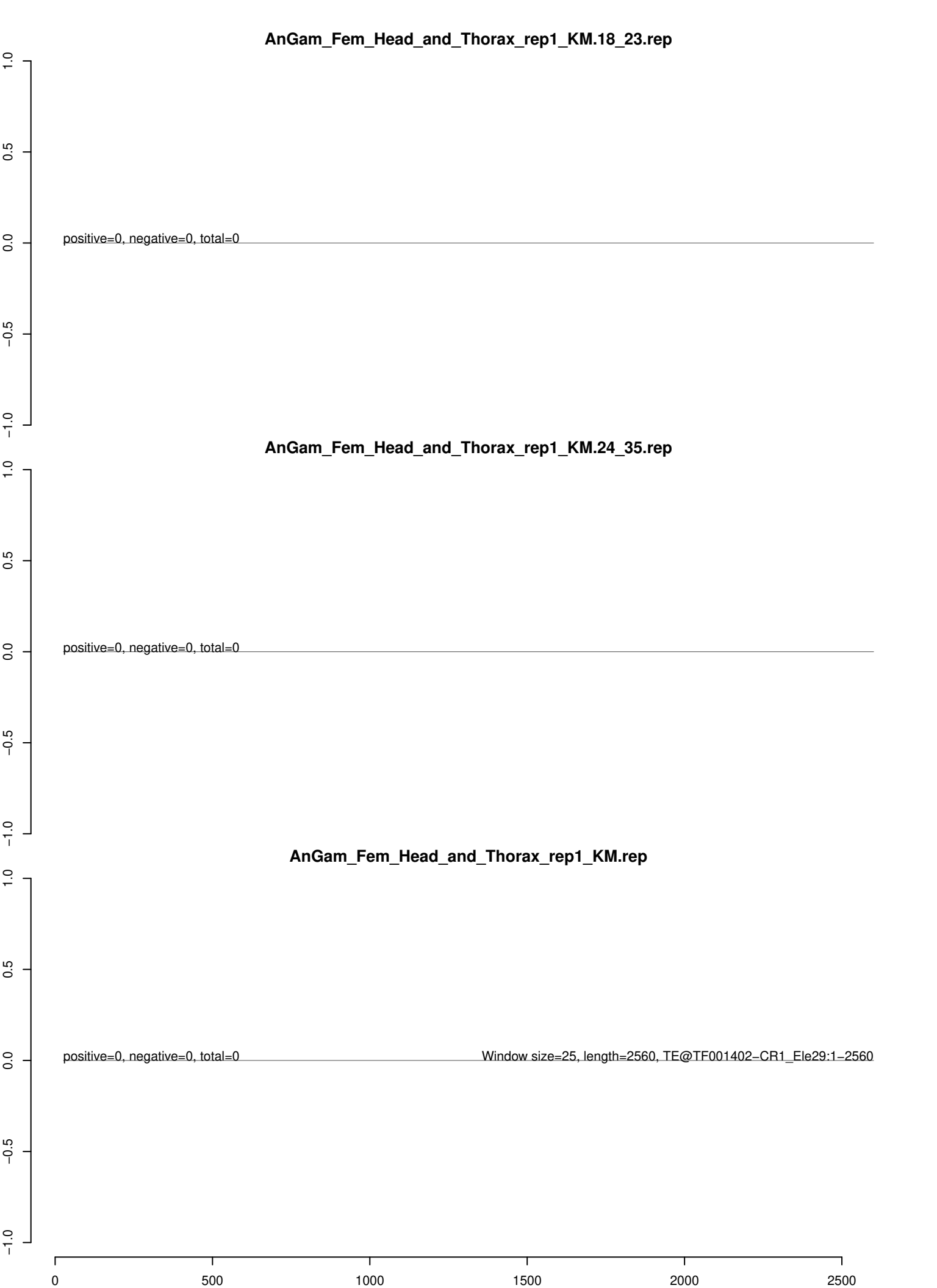
−0.5
−1.0
0
500
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2560, TE@TF001402-CR1_Ele29:1-2560
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0.0
−0.5
−1.0
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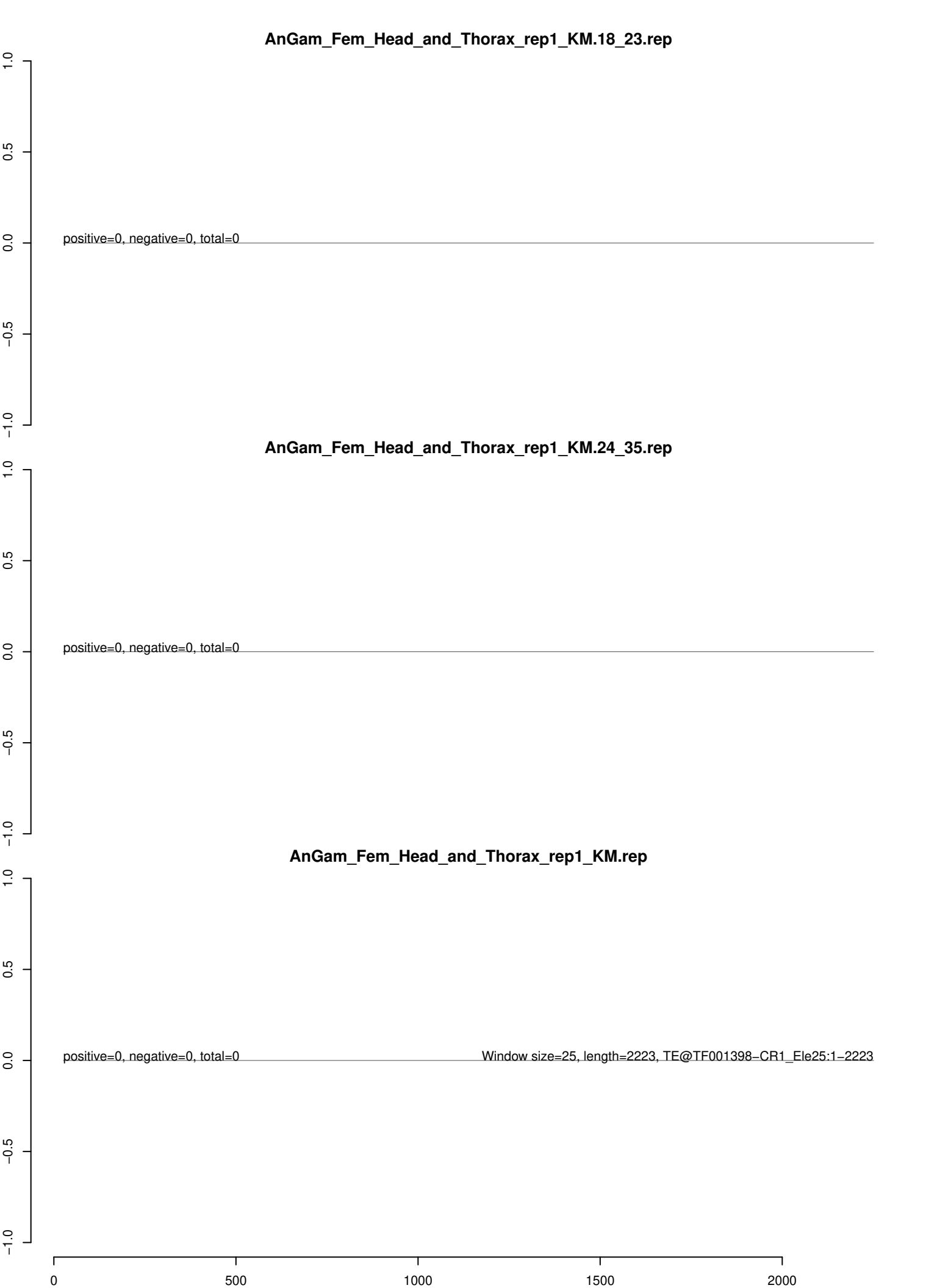
1000
1500
2000
2500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2223, TE@TF001398−CR1_Ele25:1−2223
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0.0
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−1.0
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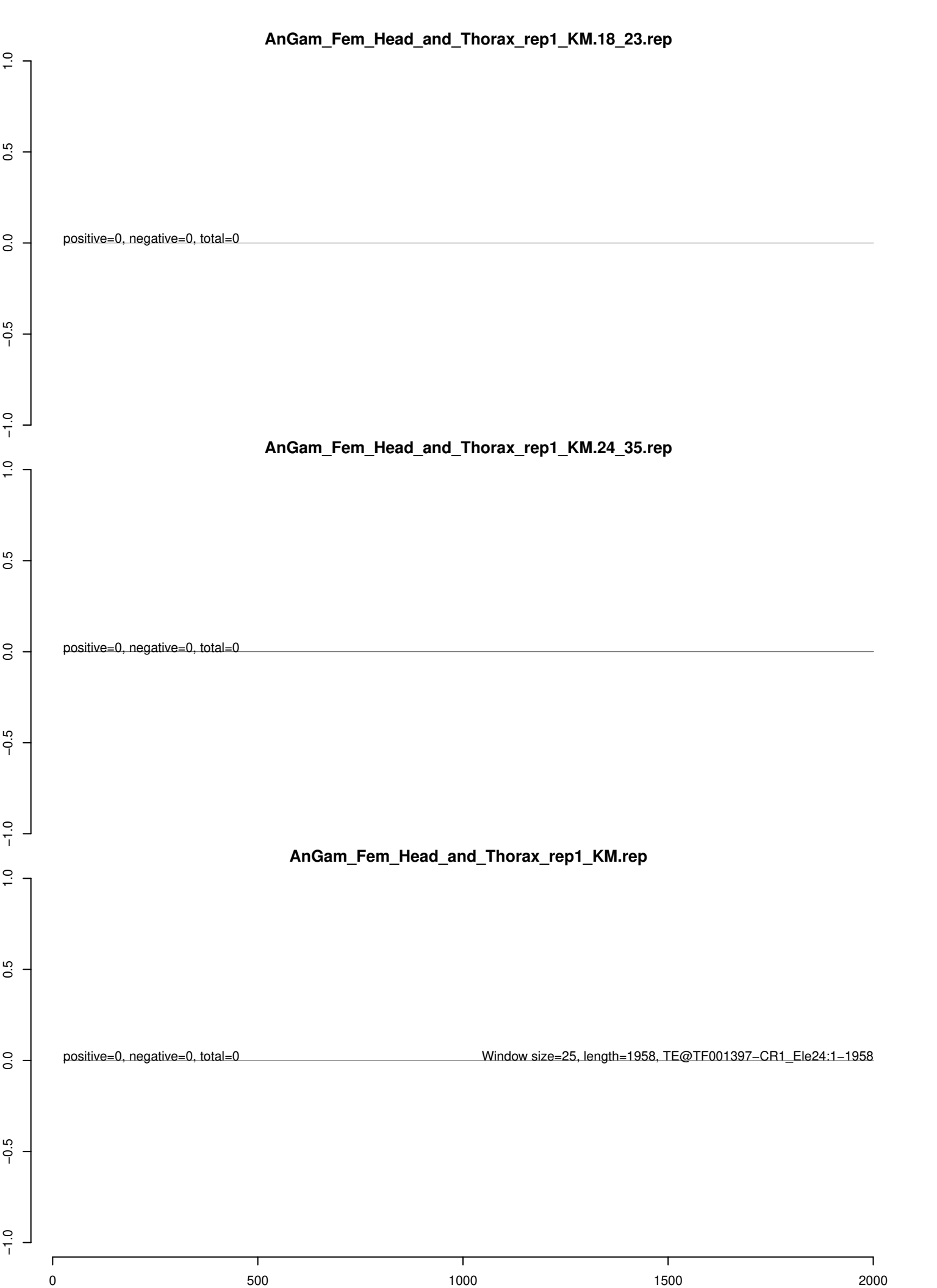
500
1000
1500
2000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1958, TE@TF001397−CR1_Ele24:1−1958
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0.0
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−1.0
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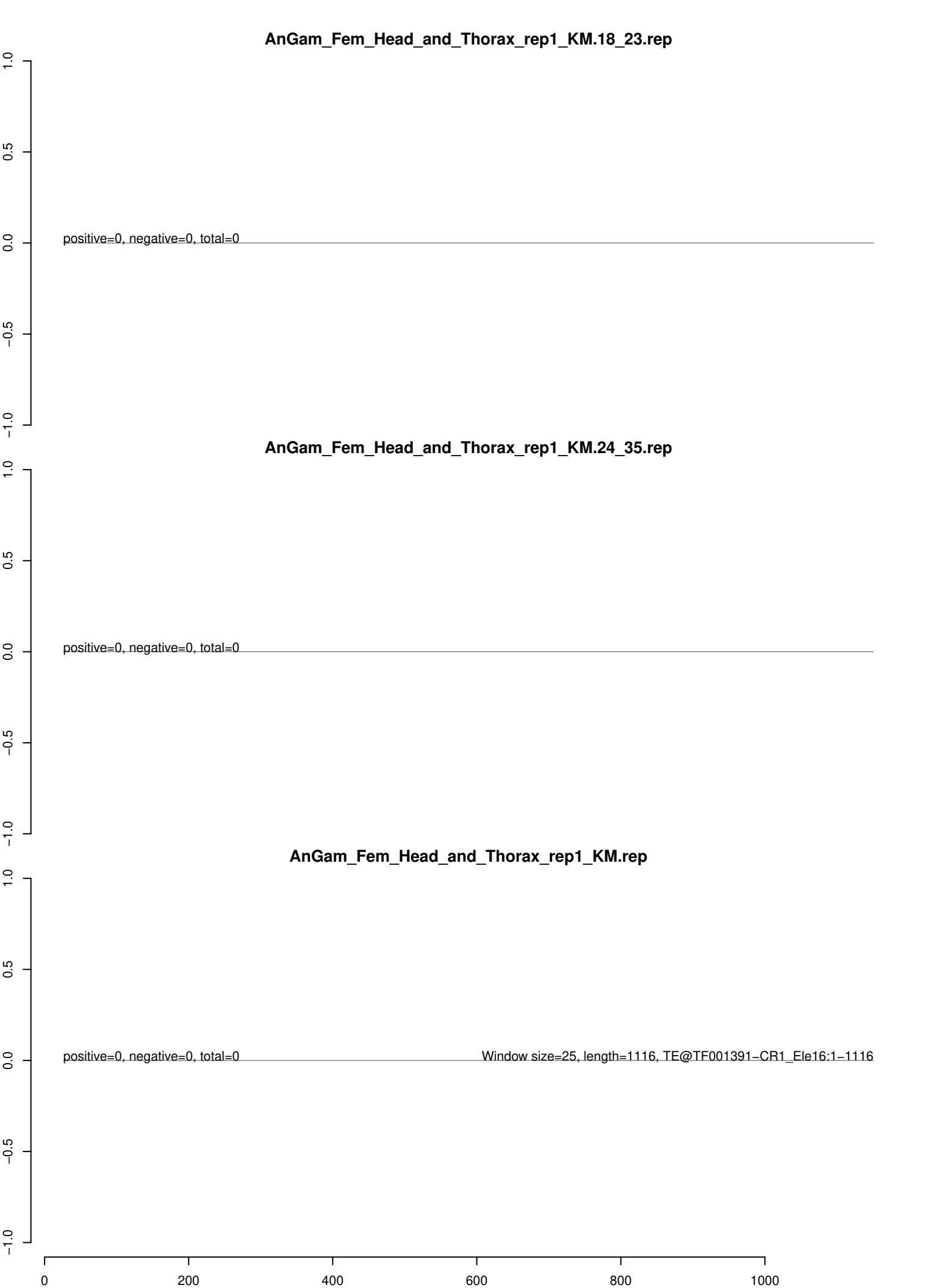
1000
1500
2000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1116, TE@TF001391−CR1_Ele16:1−1116
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0.0
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−1.0
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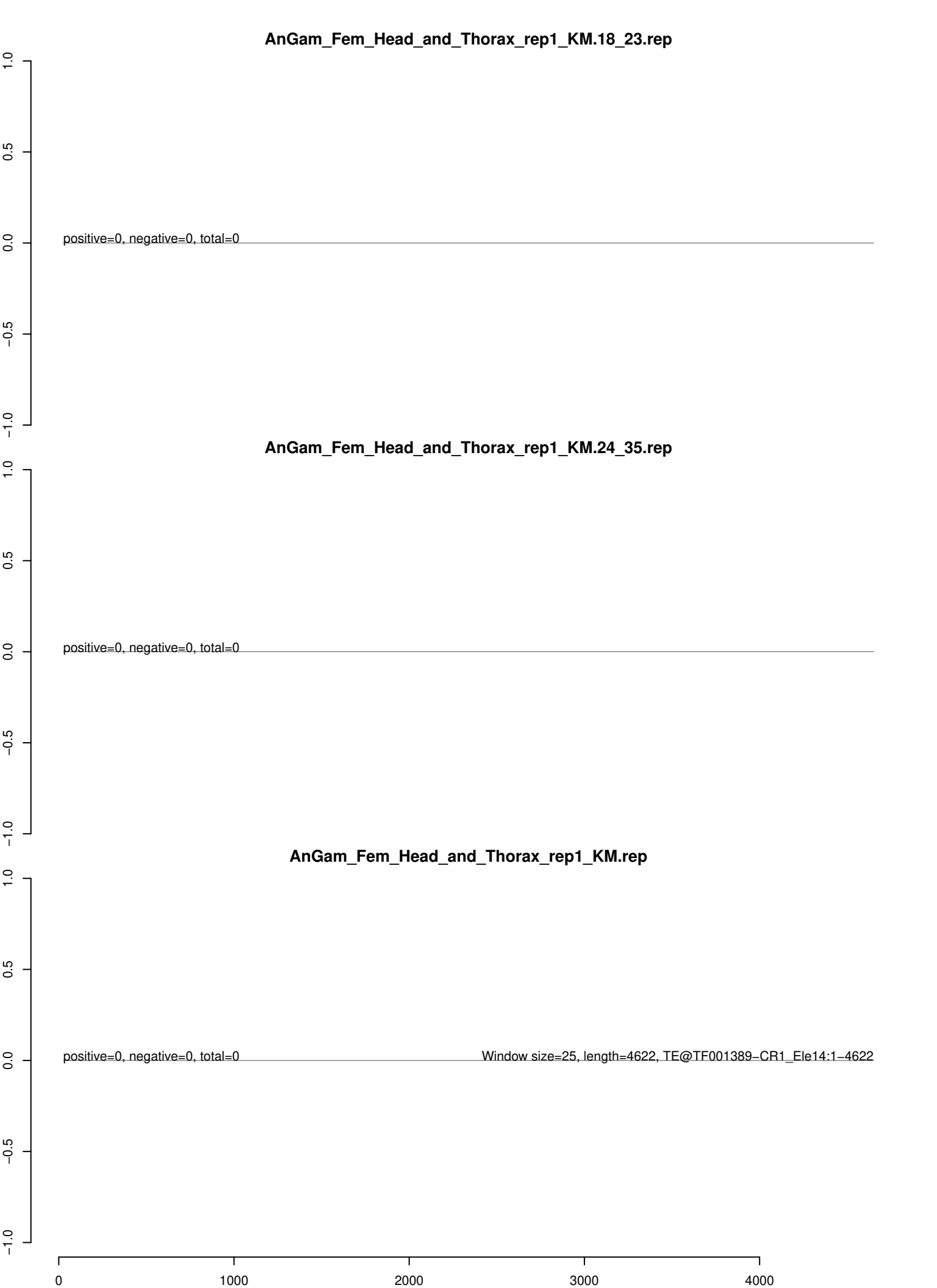
200
400
600
800
1000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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4622, TE@TF001389−CR1_Ele14:1−4622
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0.0
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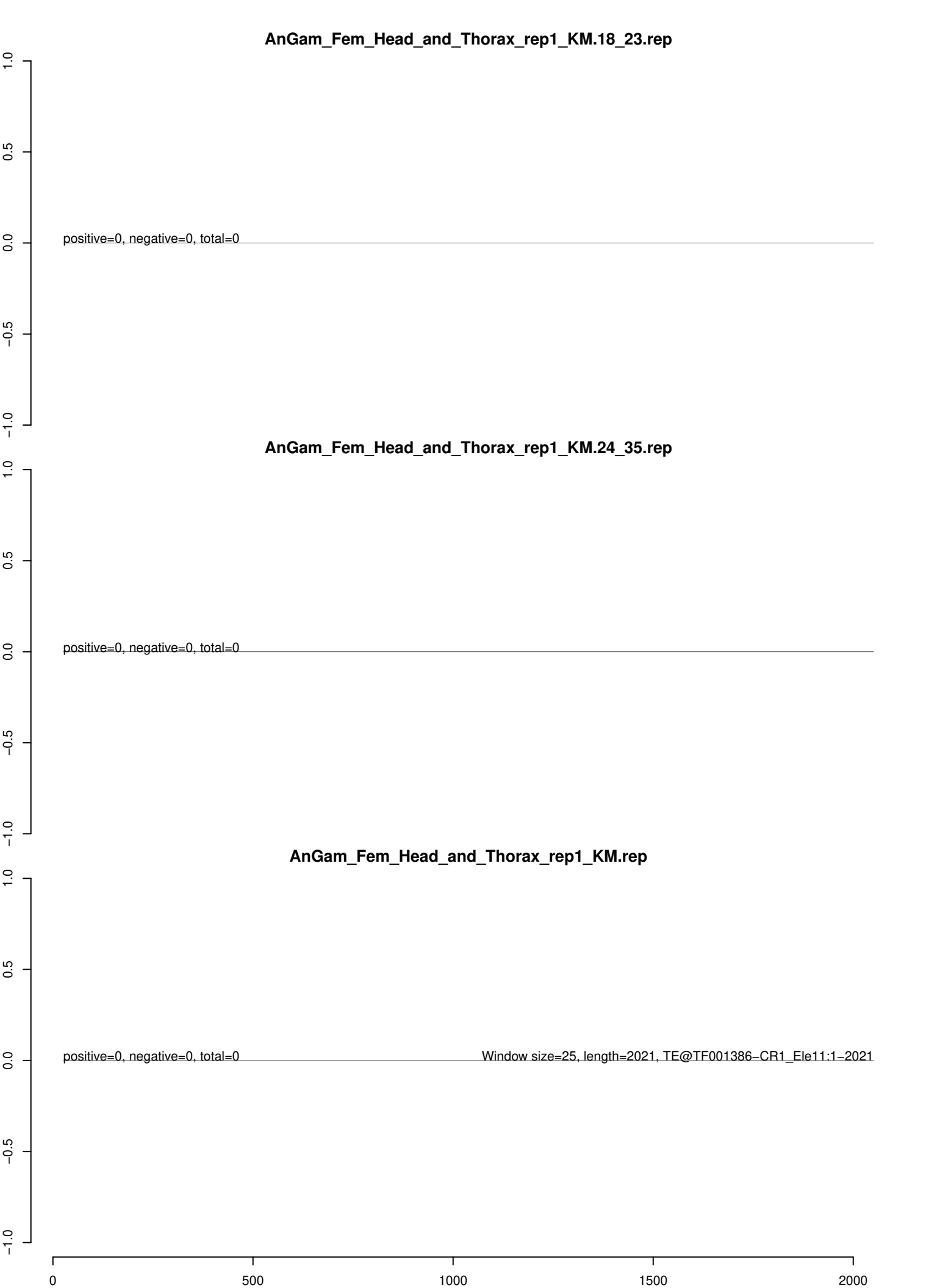
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2021, TE@TF001386−CR1_Ele11:1−2021
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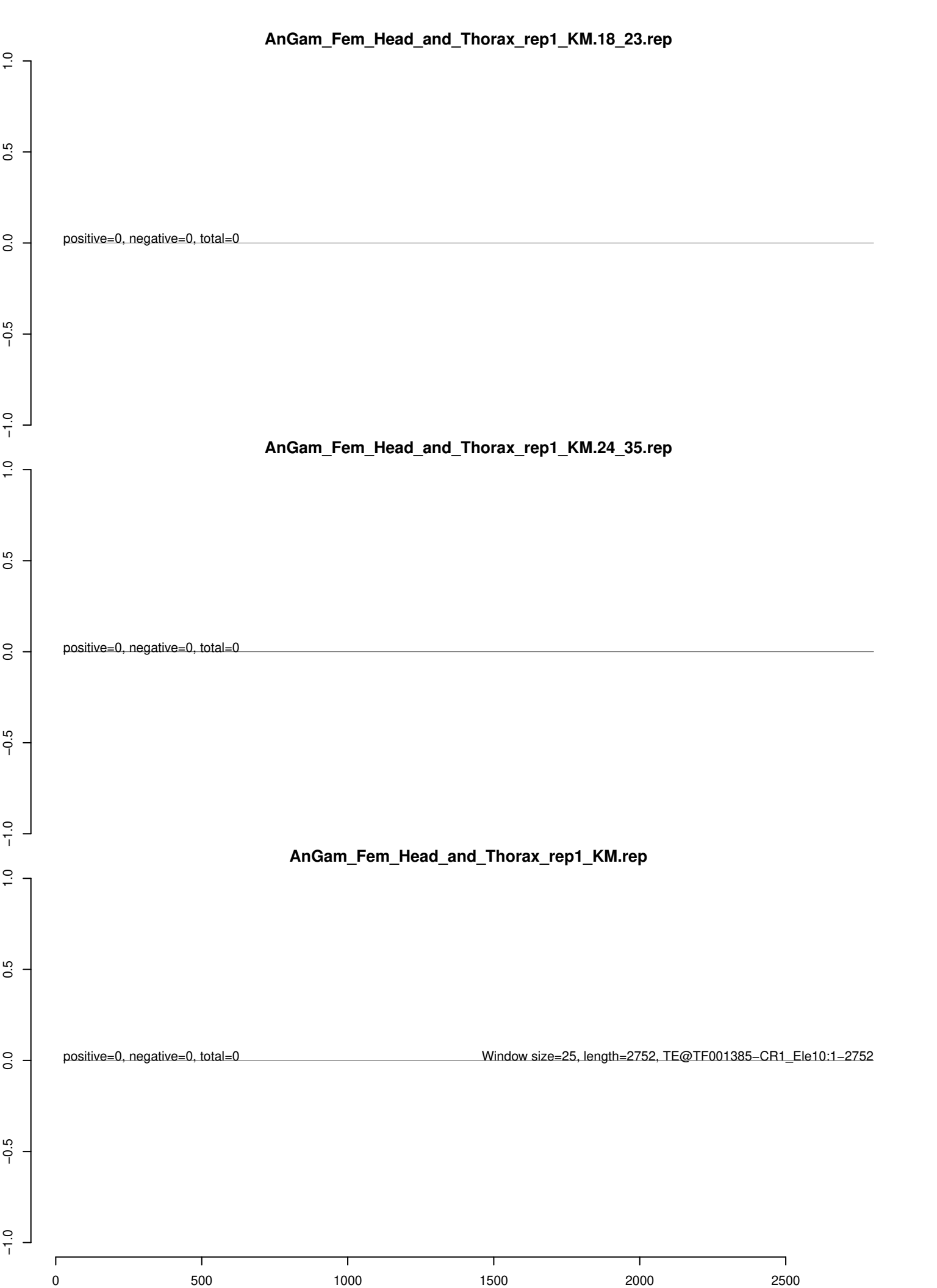
2000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2752, TE@TF001385−CR1_Ele10:1−2752
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0.0
−0.5
−1.0
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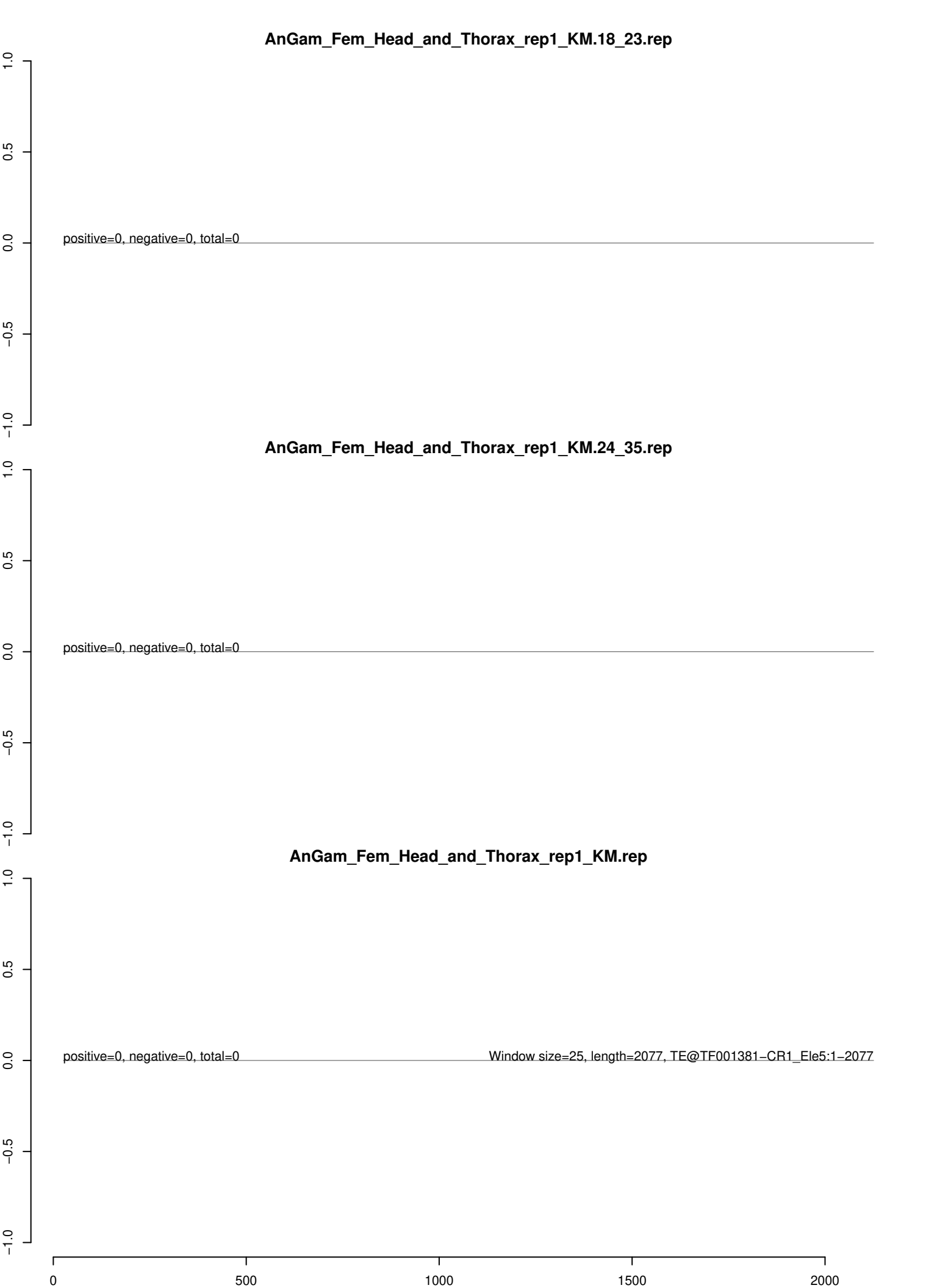
500
1000
1500
2000
2500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2077, TE@TF001381−CR1_Ele5:1−2077
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0.0
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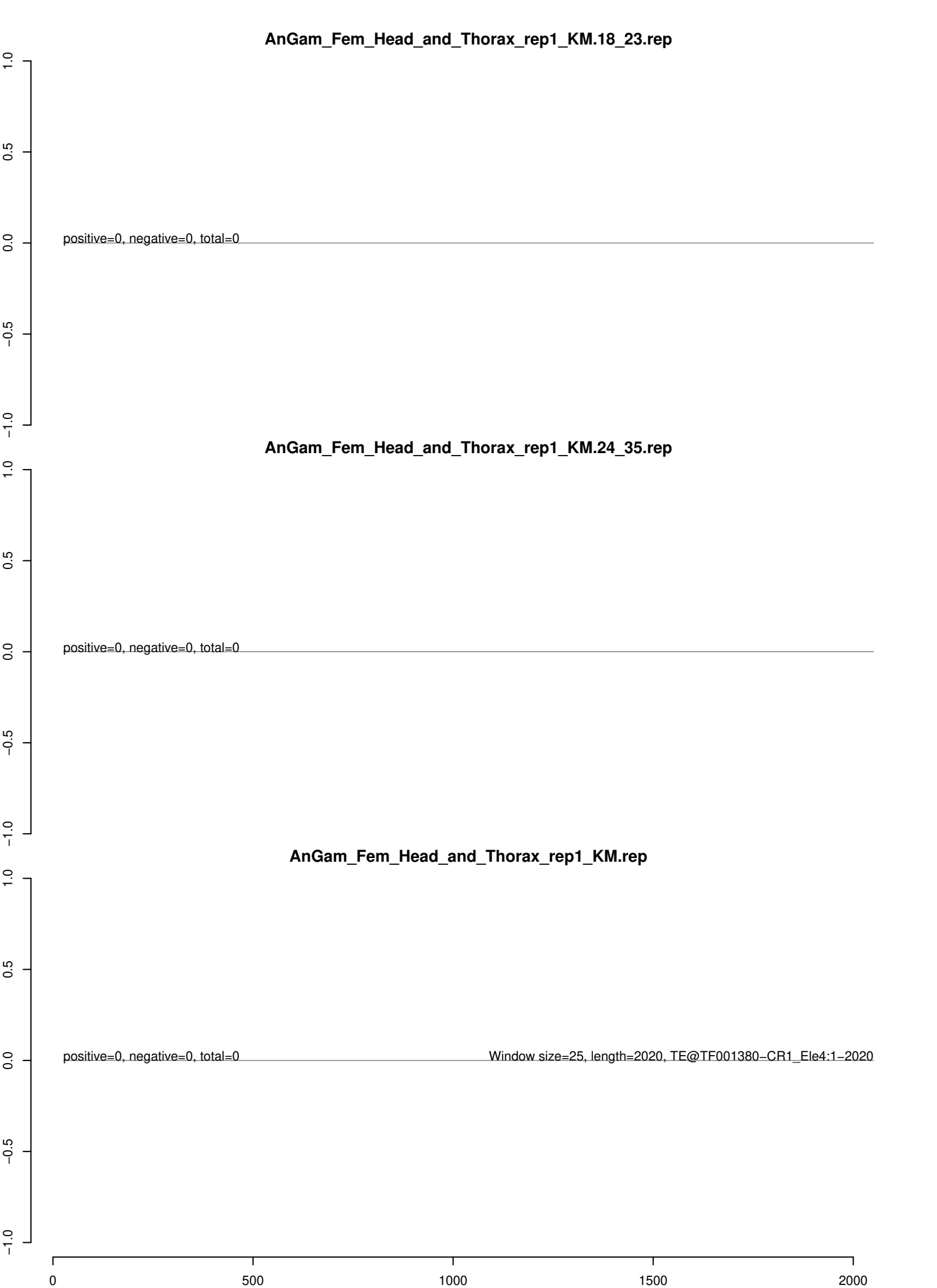
−1.0
0
500
1000
1500
2000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2020, TE@TF001380−CR1_Ele4:1−2020
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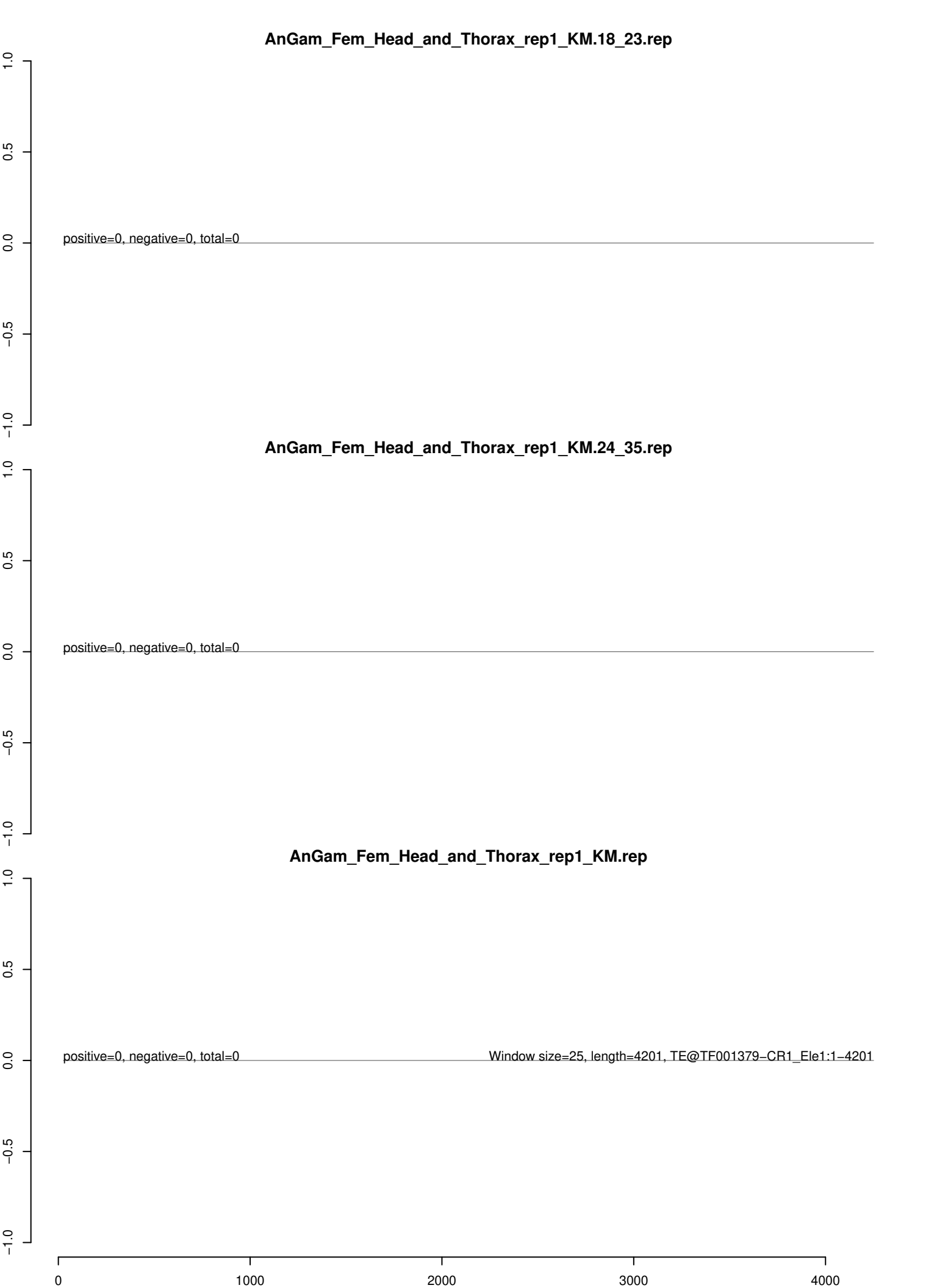
0.0
−0.5
−1.0
0
500
1000
1500
2000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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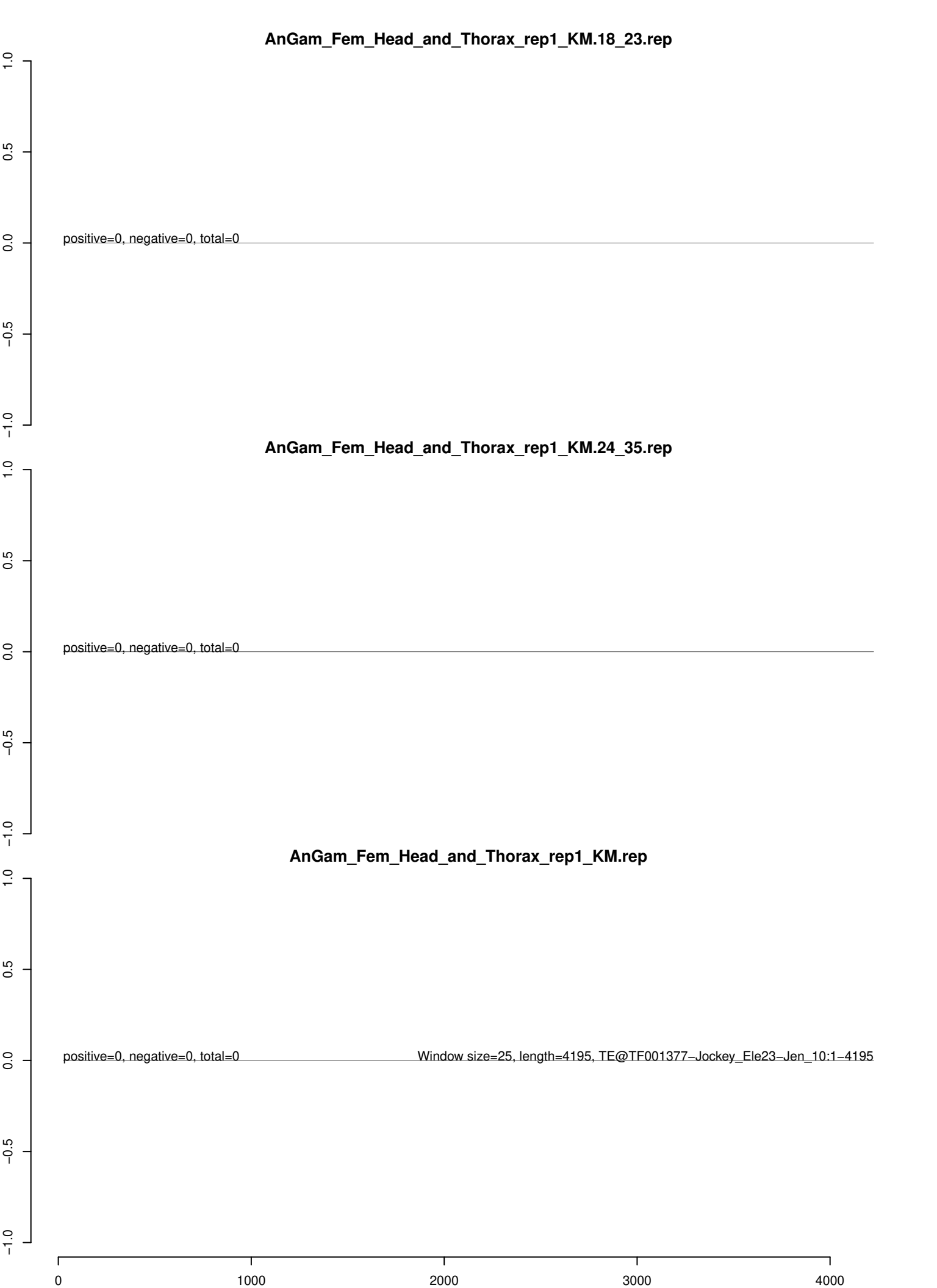
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4201, TE@TF001379-CR1_Ele1:1-4201
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4195, TE@TF001377–Jockey_Ele23–Jen_10:1–4195
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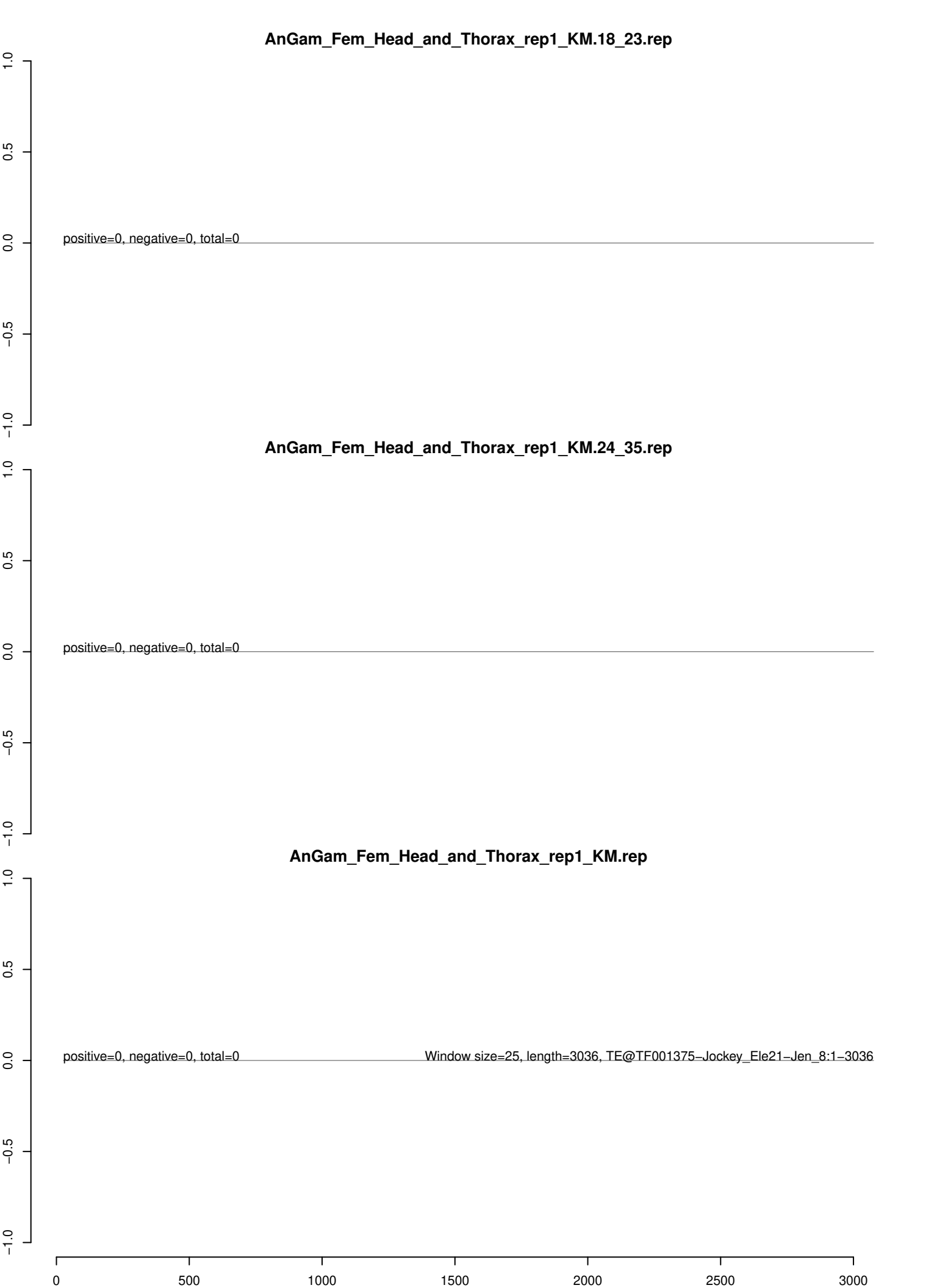
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3036, TE@TF001375–Jockey_Ele21–Jen_8:1–3036
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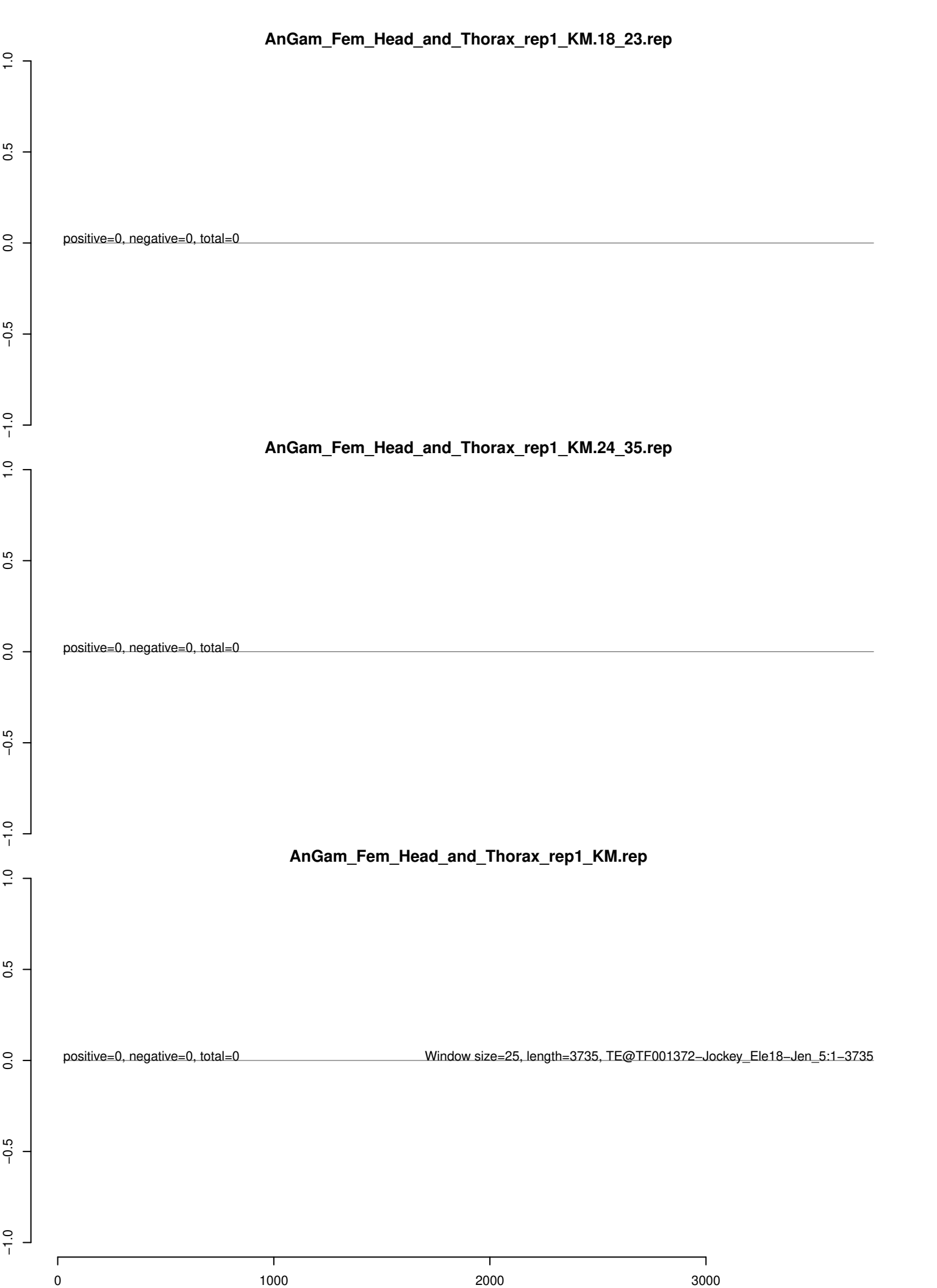
2500
3000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3735, TE@TF001372–Jockey_Ele18–Jen_5:1–3735
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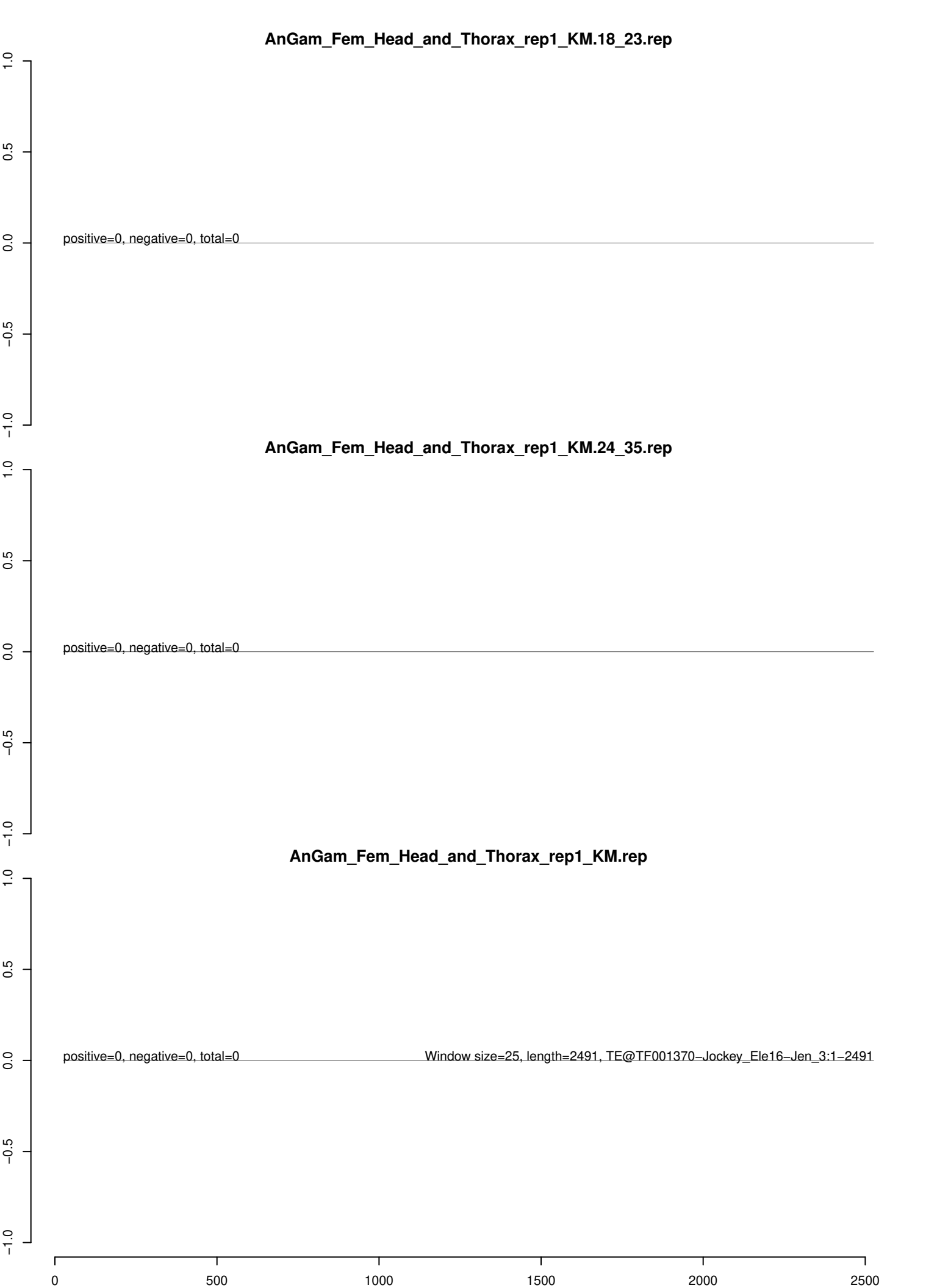
2000
3000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2491, TE@TF001370–Jockey_Ele16–Jen_3:1–2491
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0.0
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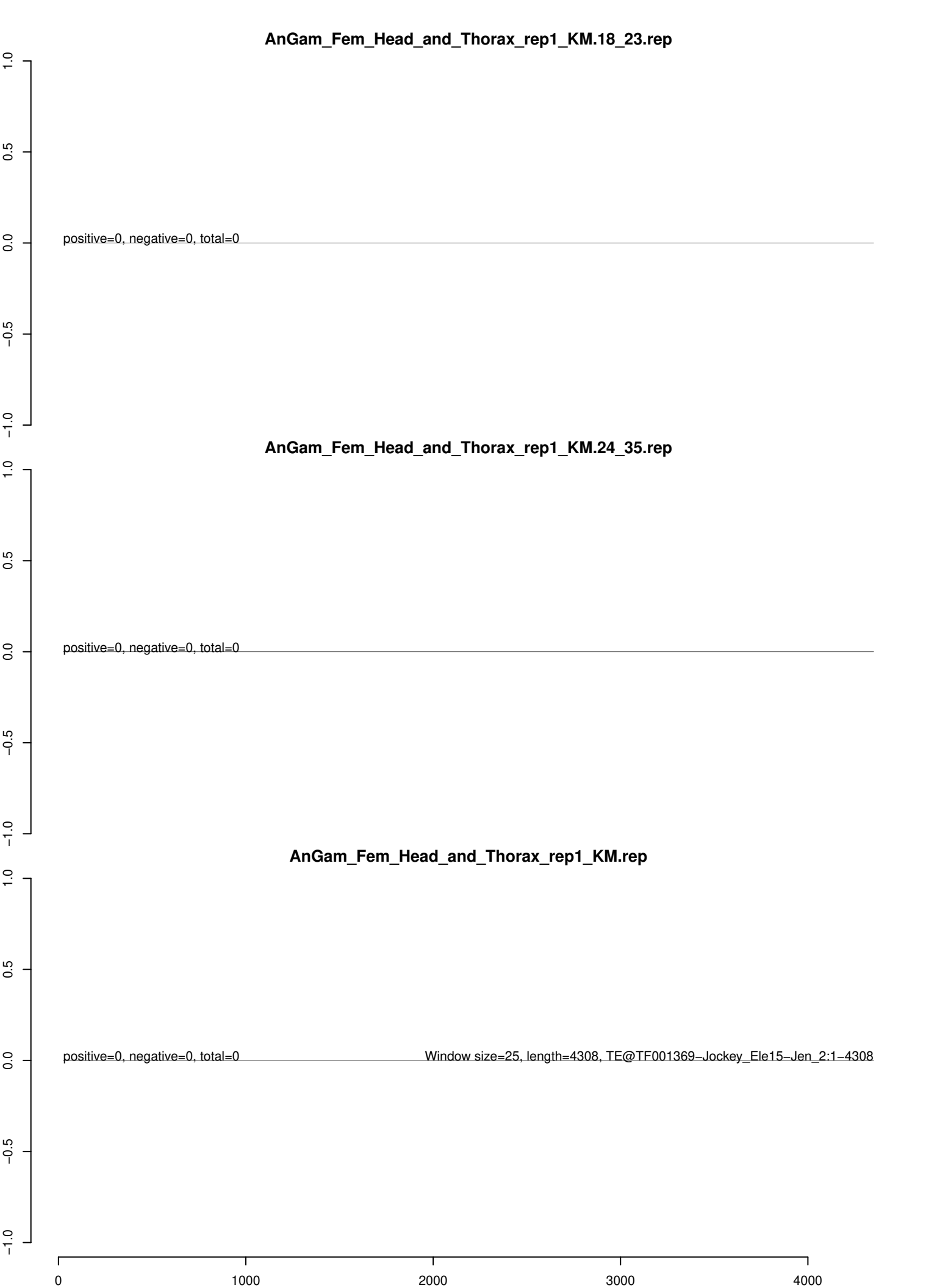
1500
2000
2500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4308, TE@TF001369–Jockey_Ele15–Jen_2:1–4308
1.0
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0.0
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1000
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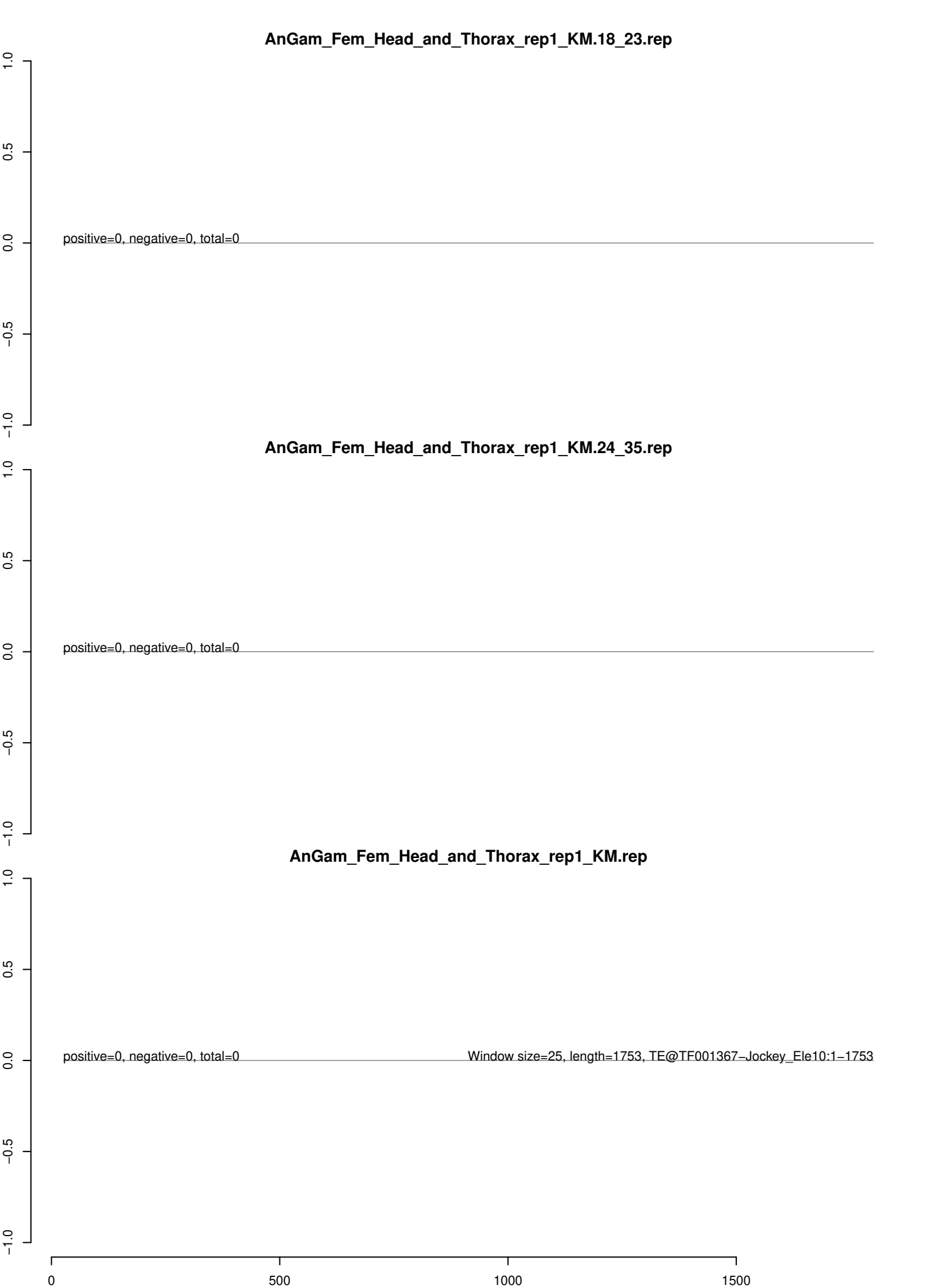
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1753, TE@TF001367–Jockey_Ele10:1–1753
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0.0
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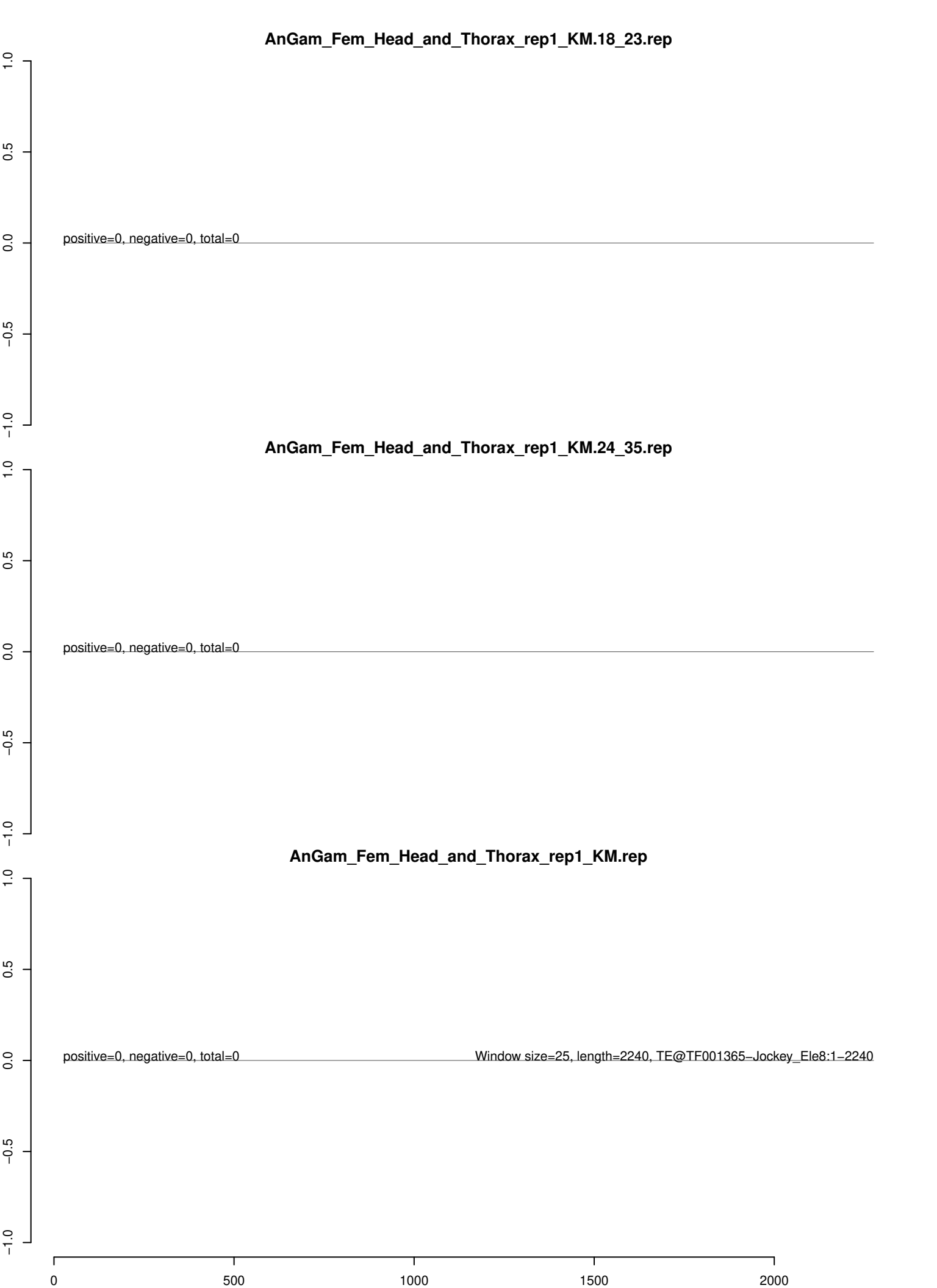
0
500
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2240, TE@TF001365–Jockey_Ele8:1–2240
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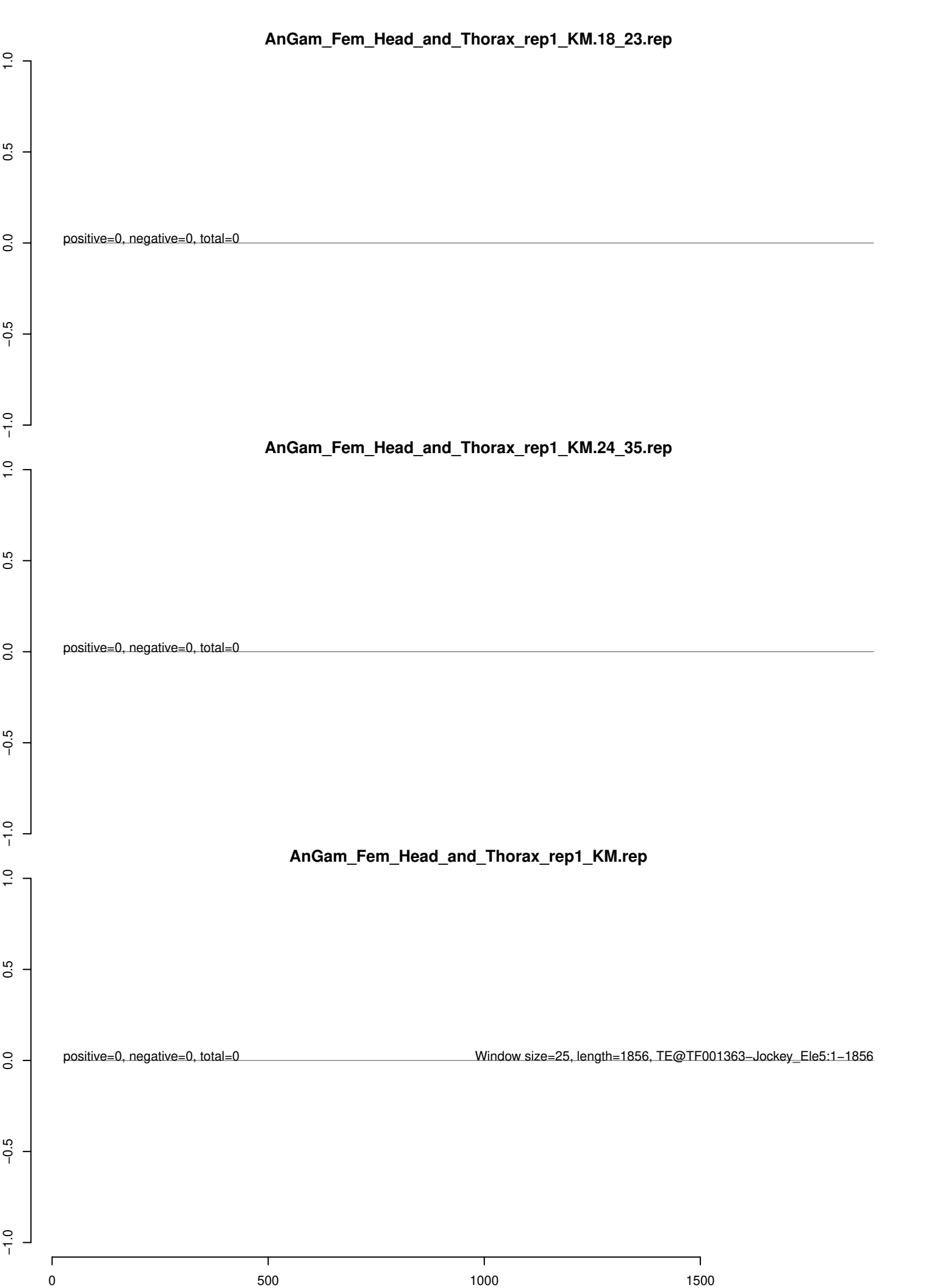
0.5
0.0
−0.5
−1.0
0
500
1000
1500
2000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1856, TE@TF001363–Jockey_Ele5:1–1856
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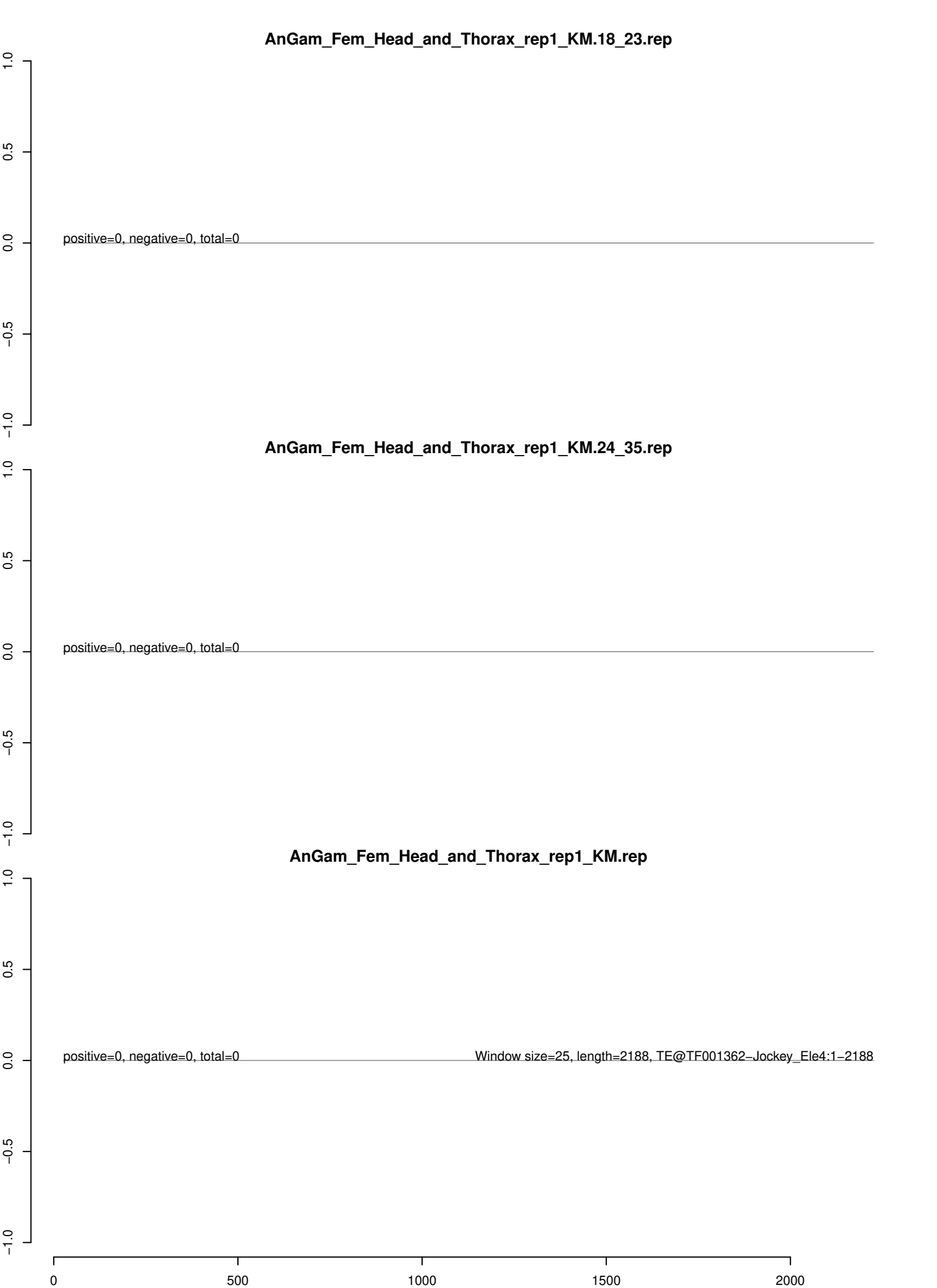
0.5
0.0
−0.5
−1.0
0
500
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2188, TE@TF001362–Jockey_Ele4:1–2188
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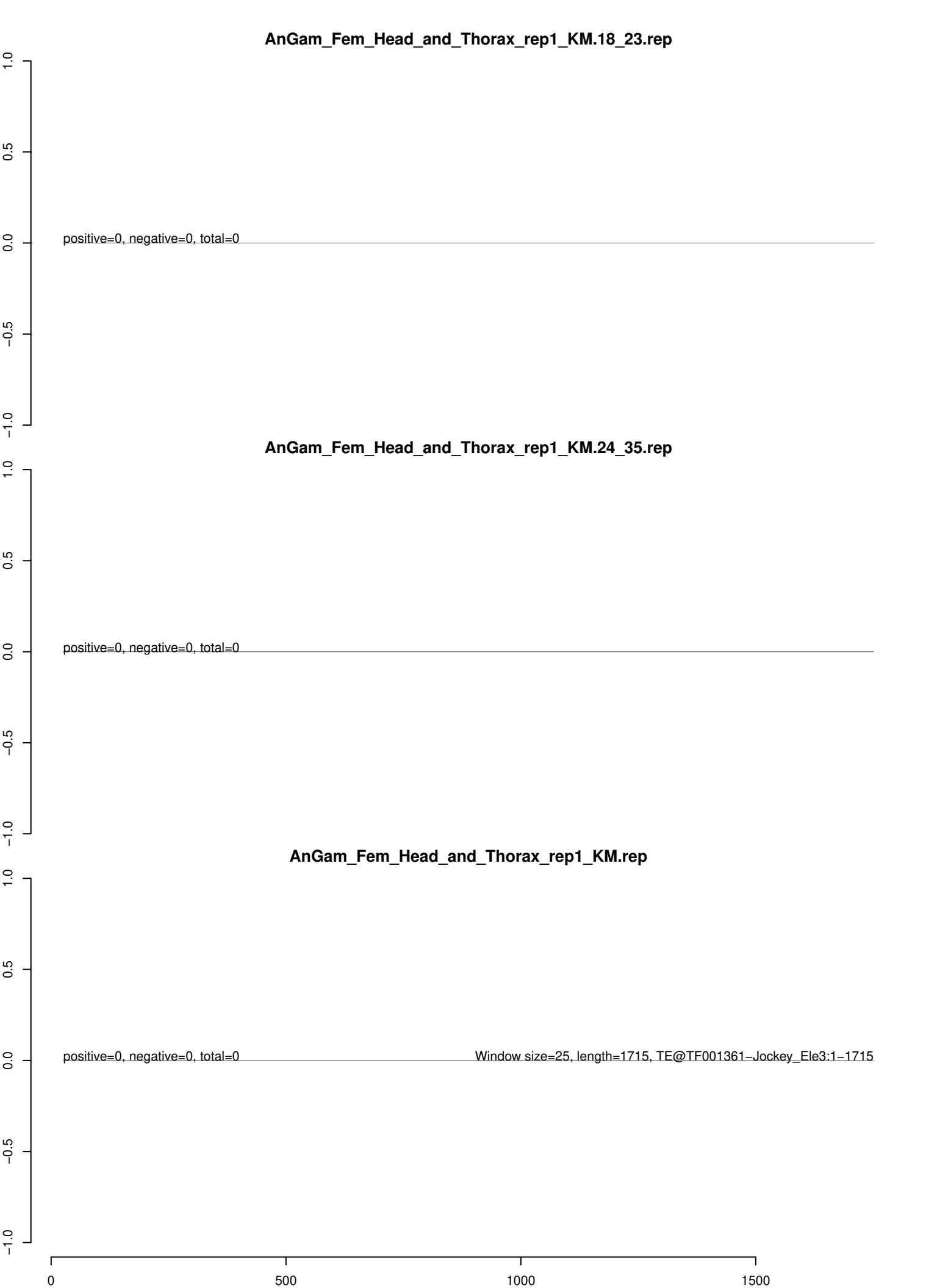
0.5
0.0
−0.5
−1.0
0
500
1000
1500
2000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1715, TE@TF001361–Jockey_Ele3:1–1715
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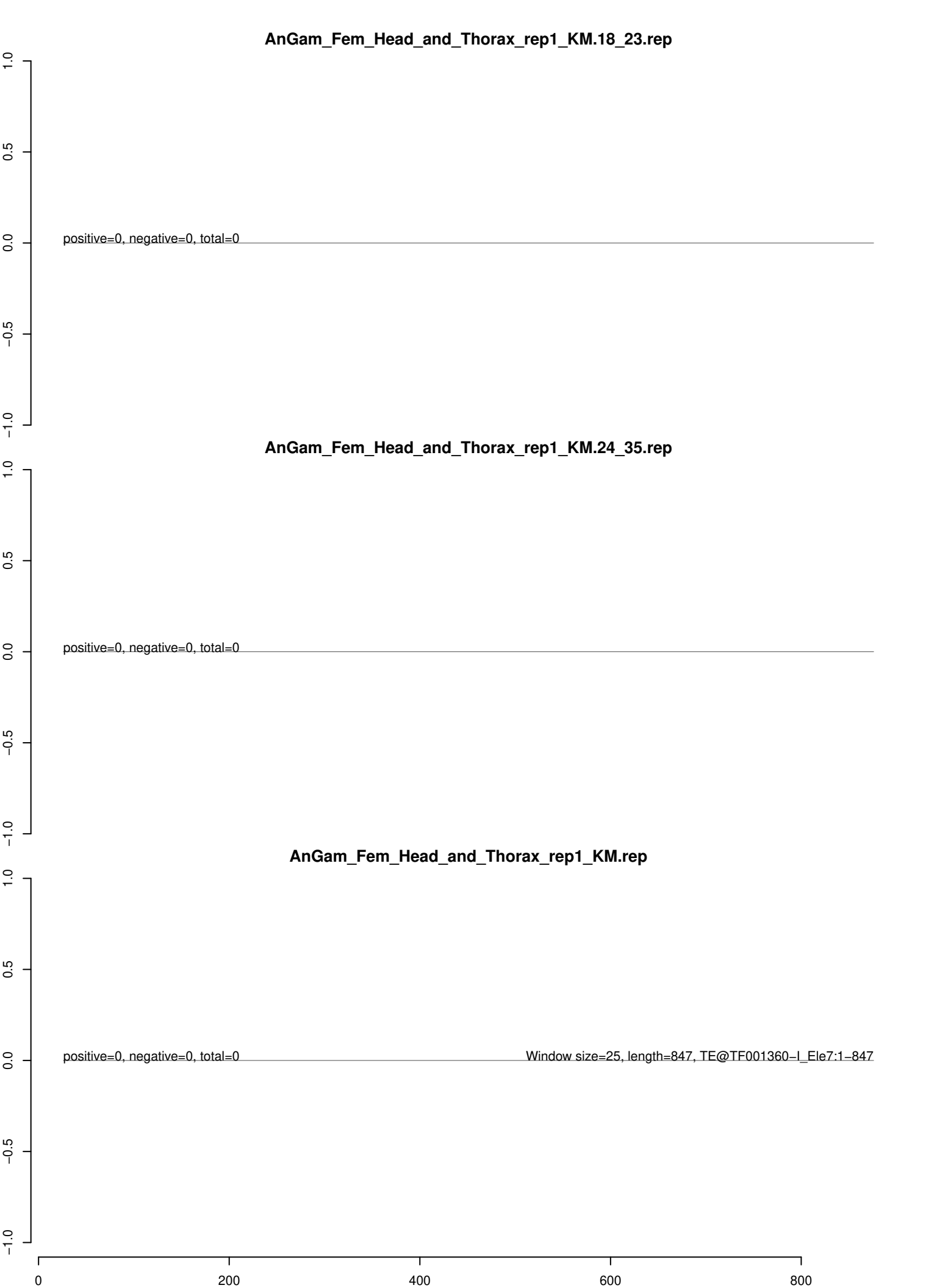
0.0
−0.5
−1.0
0
500
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=847, TE@TF001360–I_Ele7:1–847
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0.5
0.0
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−1.0
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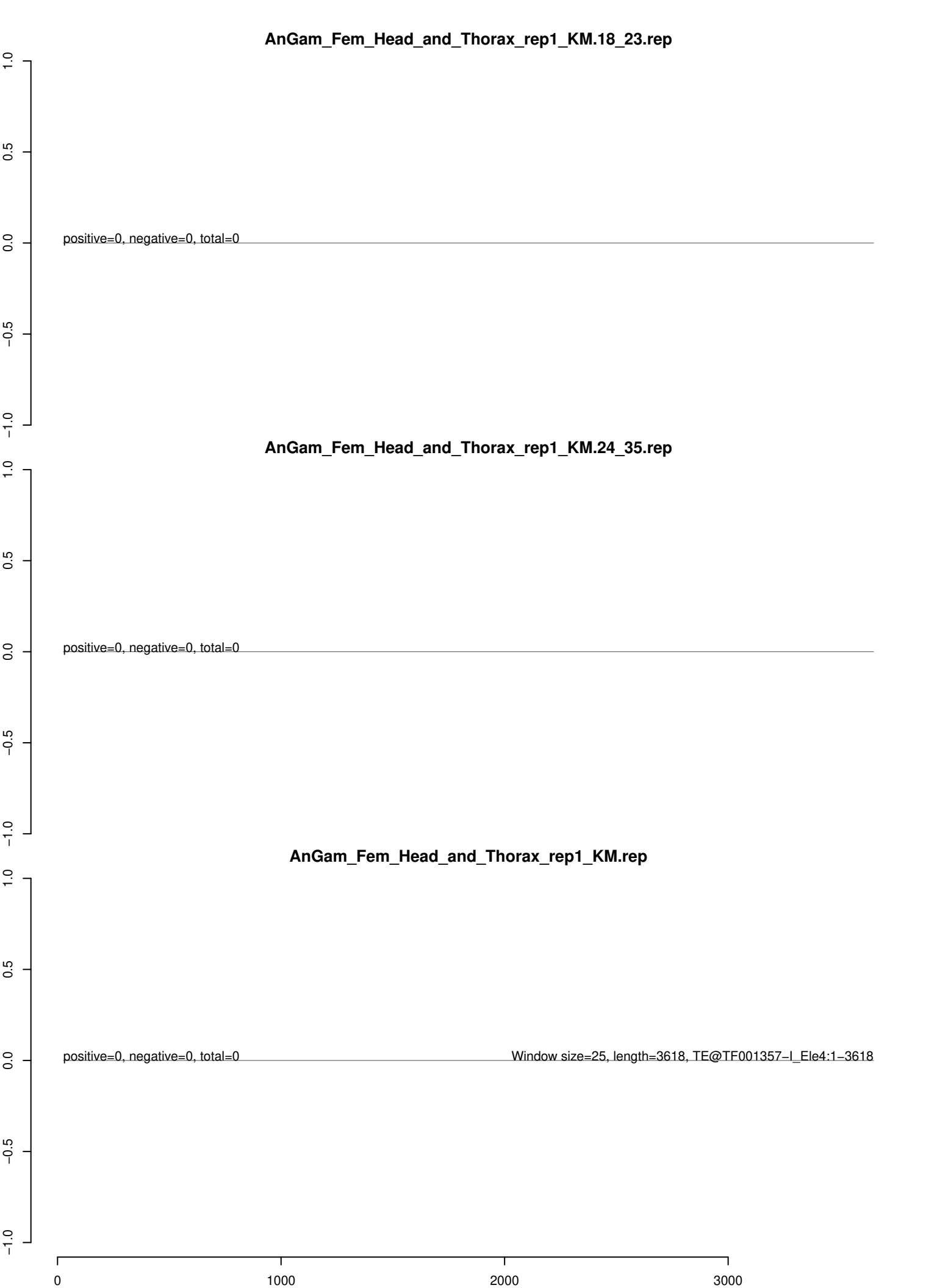
200
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3618, TE@TF001357−I_Ele4:1−3618
1.0
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0.0
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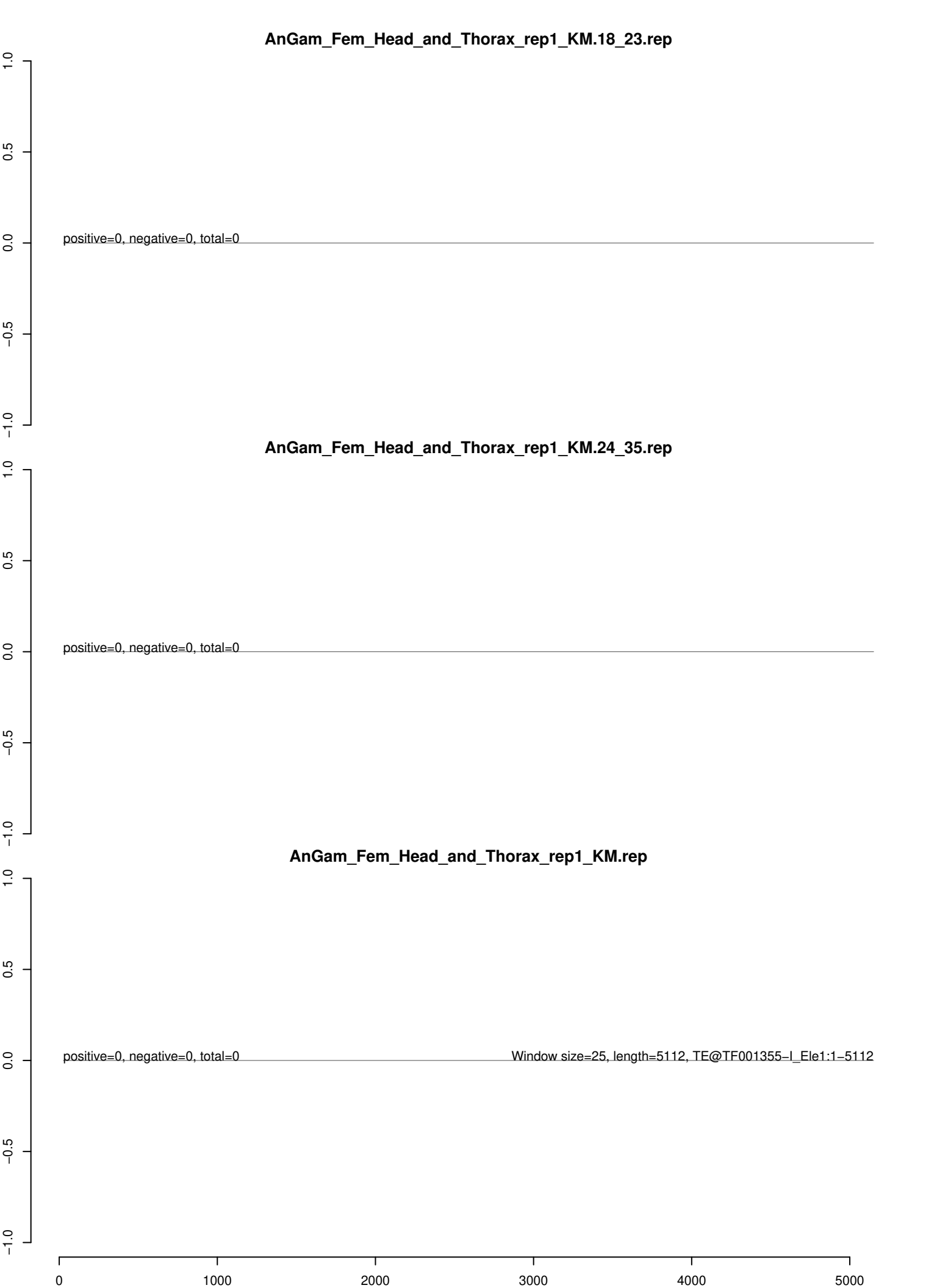
−1.0
0
1000
2000
3000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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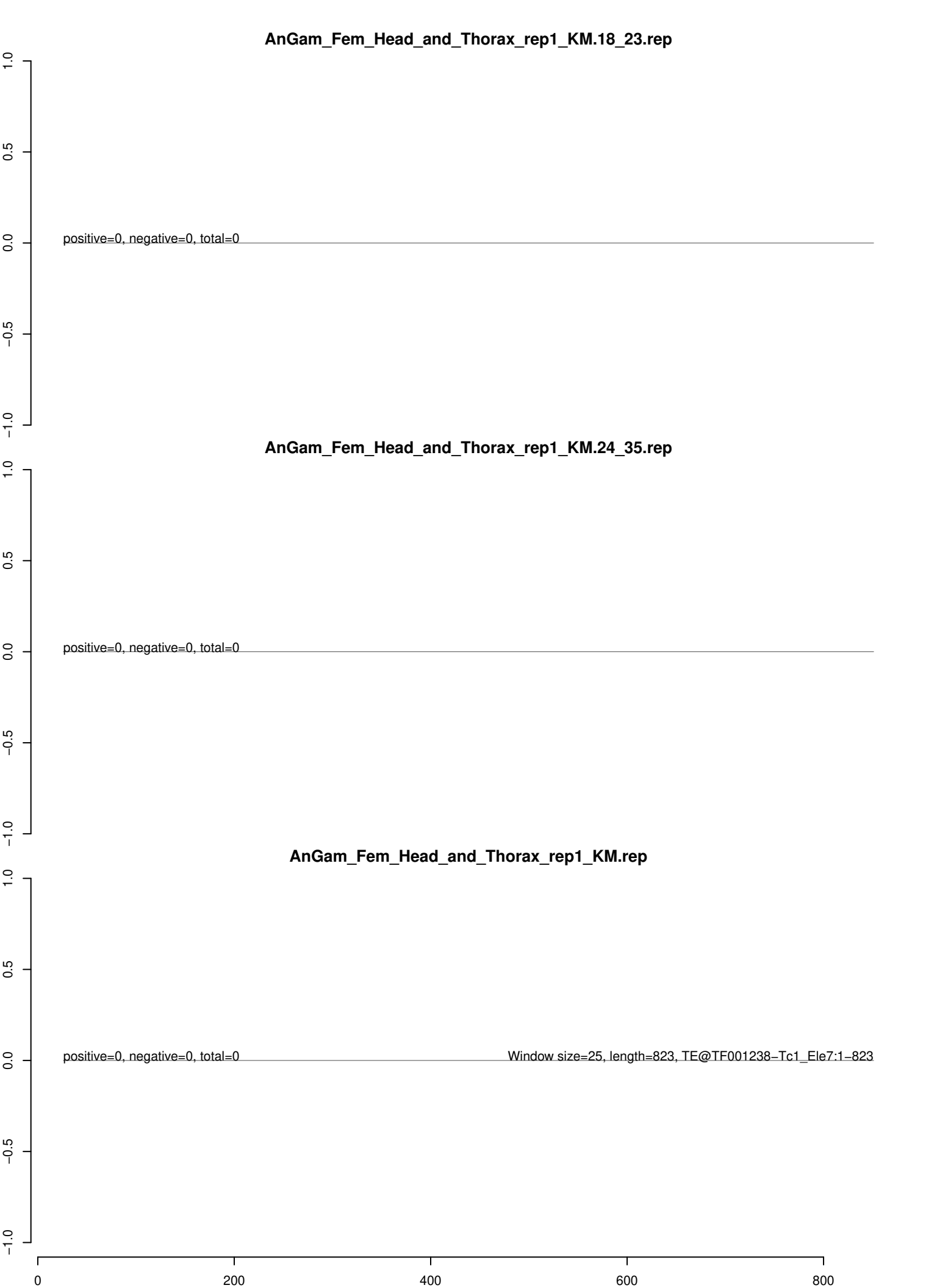
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5112, TE@TF001355–I_Ele1:1–5112
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=823, TE@TF001238–Tc1_Ele7:1–823
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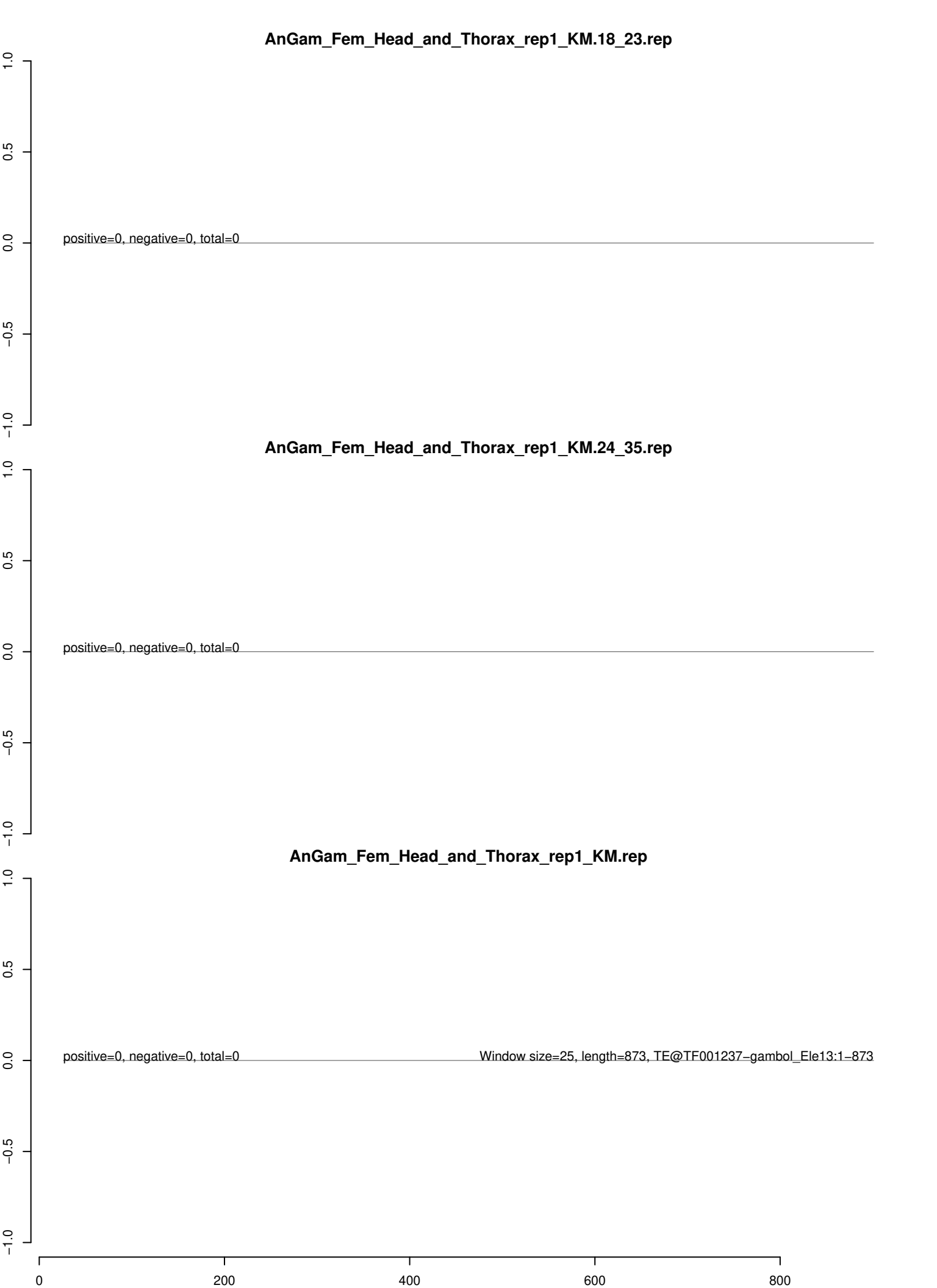
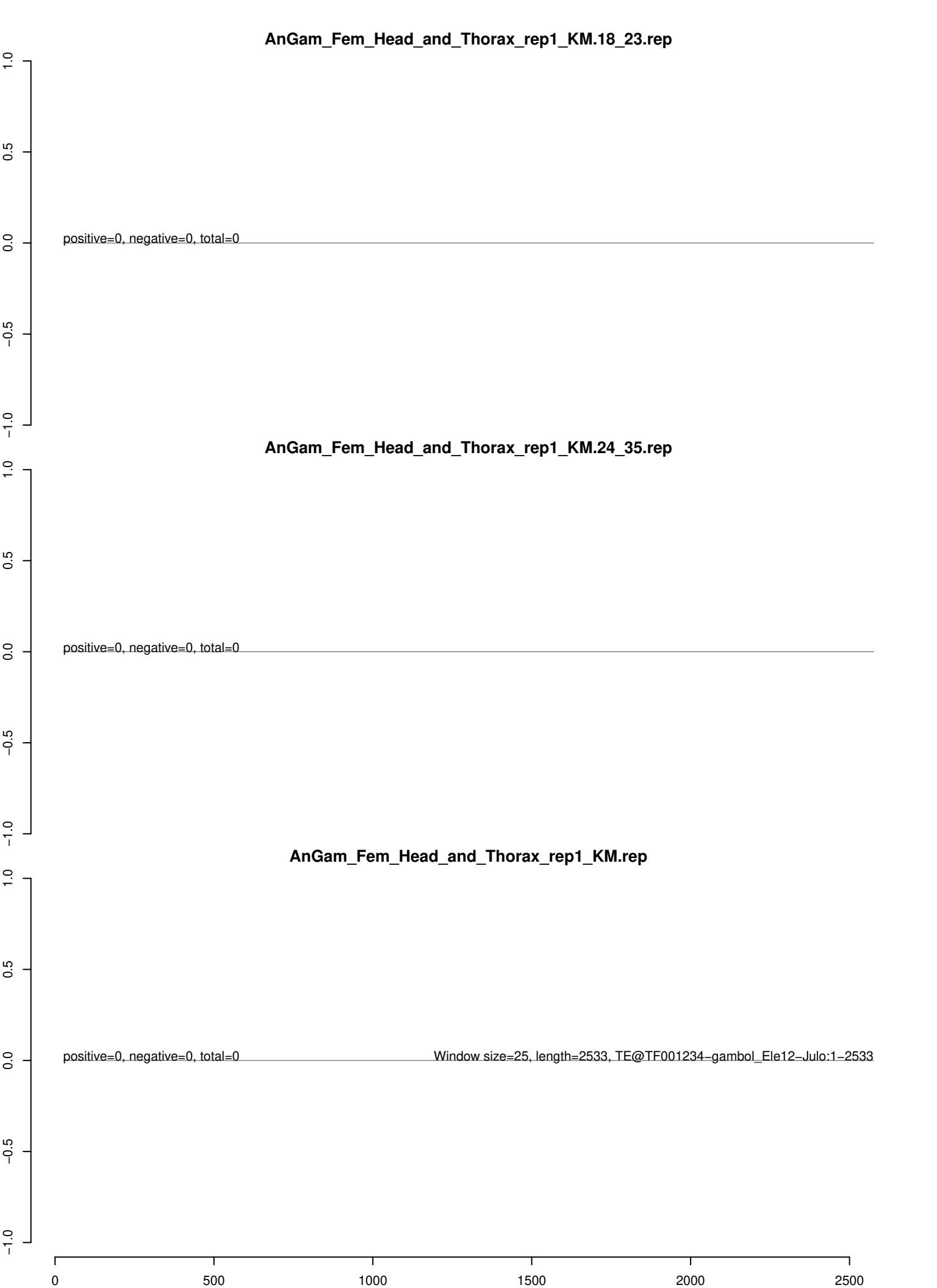
0.5
0.0
−0.5
−1.0
0
200
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=873, TE@TF001237−gambol_Ele13:1−873
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2533, TE@TF001234−gambol_Ele12−Julo:1−2533
1.0
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0.0
−0.5
−1.0
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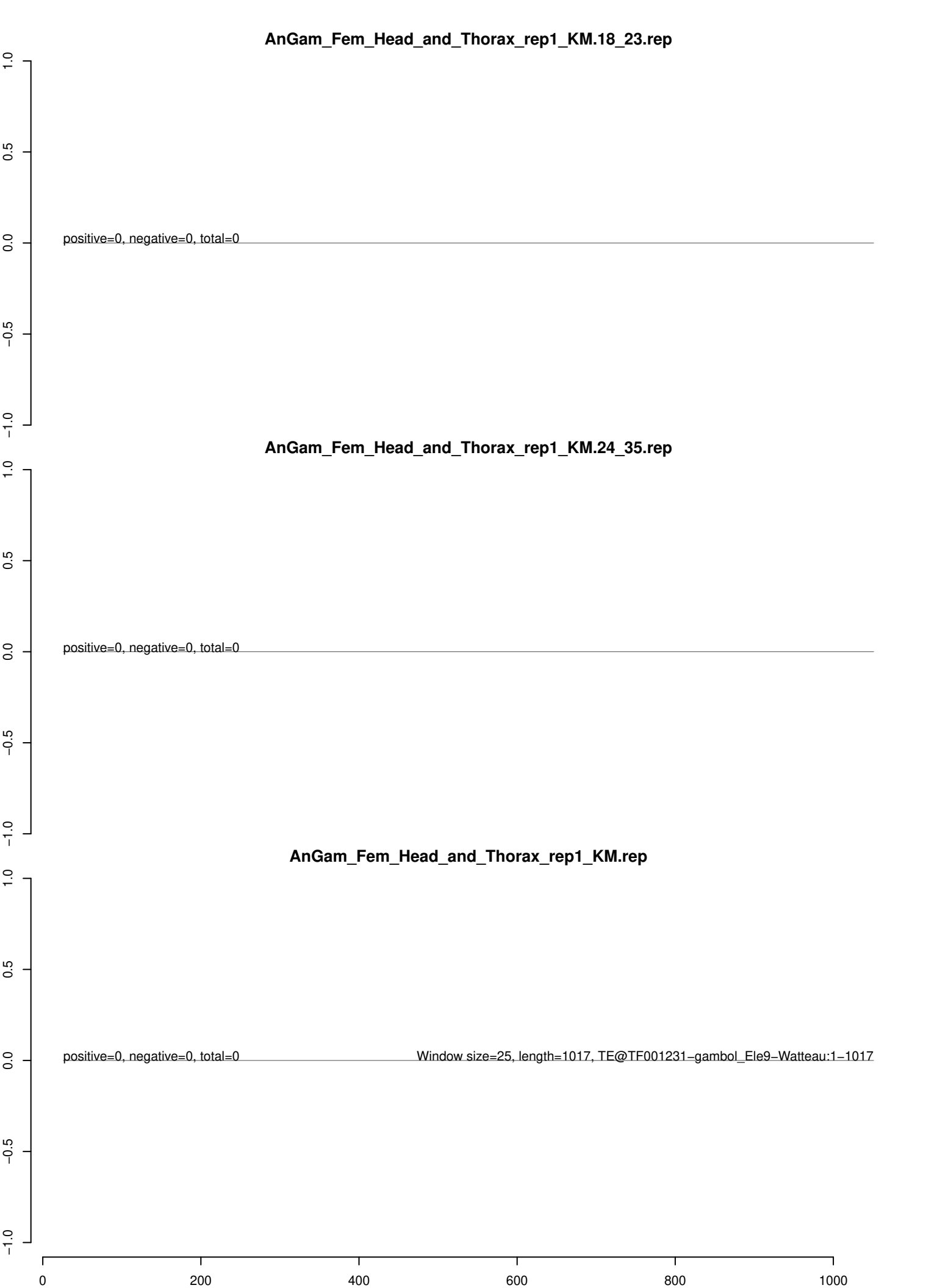
1000
1500
2000
2500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1017, TE@TF001231−gambol_Ele9−Watteau:1−1017
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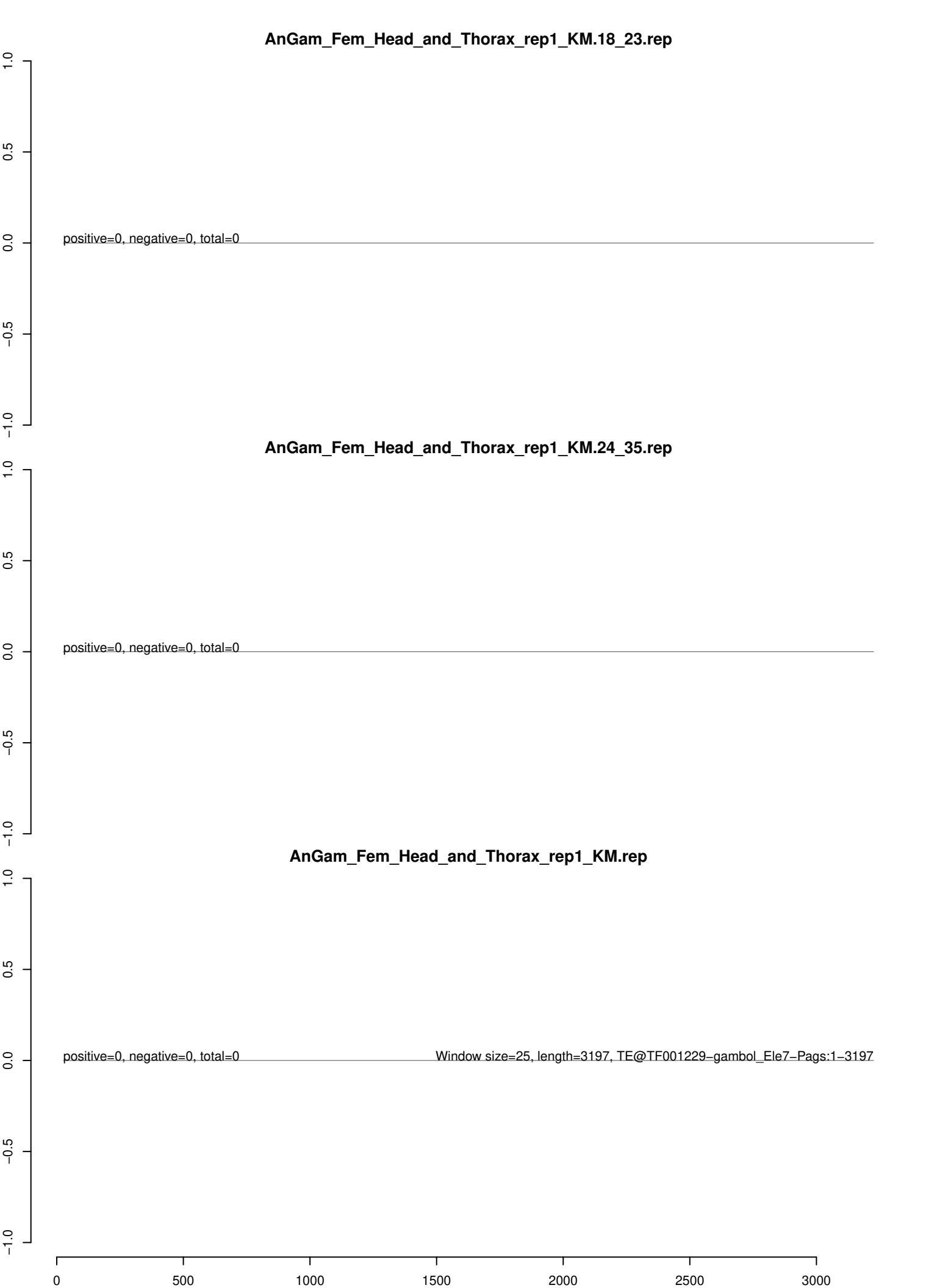
0.0
−0.5
−1.0
0
200
400
600
800
1000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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3197, TE@TF001229−gambol_Ele7−Pags:1−3197
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0.5
0.0
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−1.0
0
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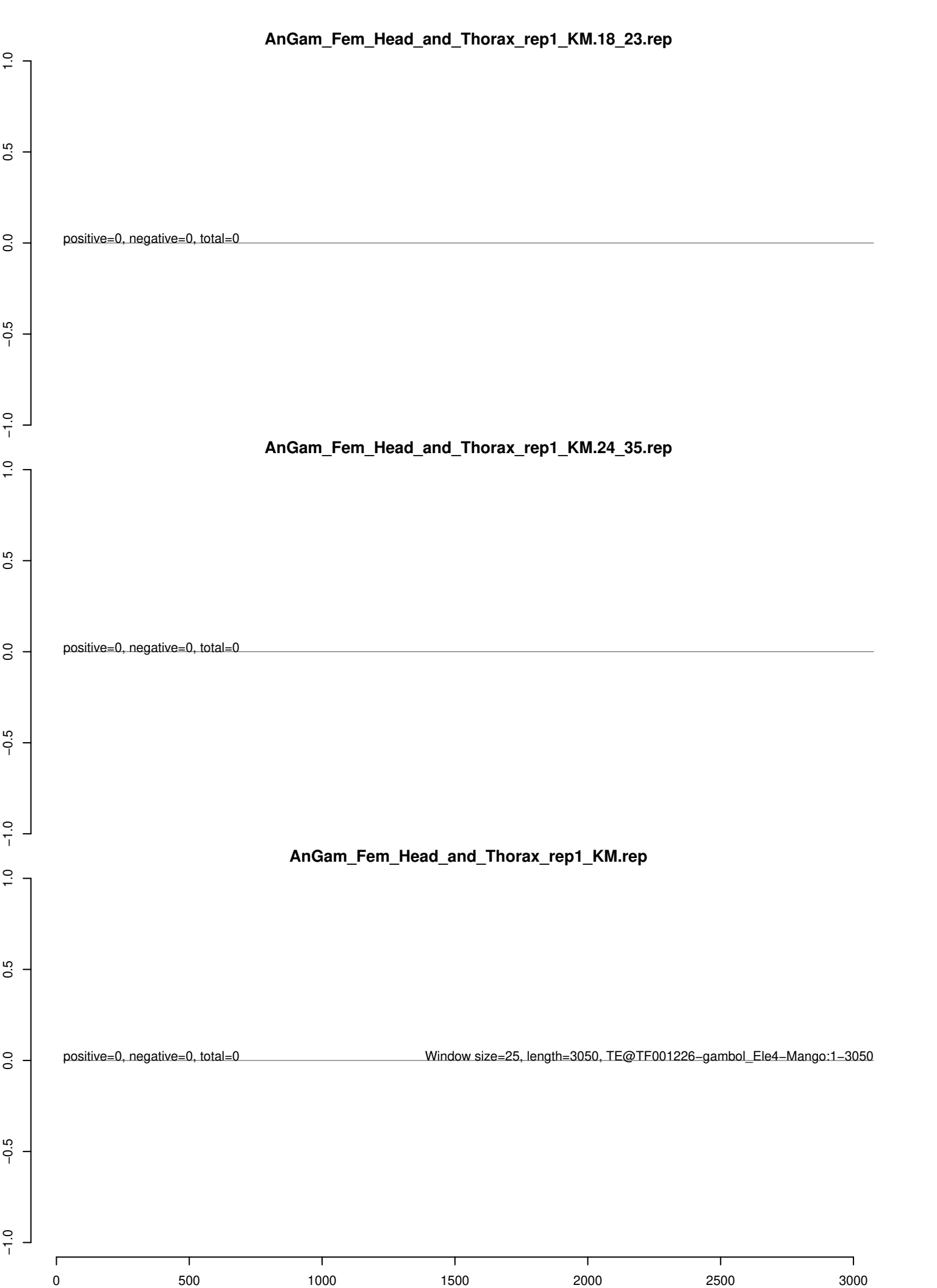
1000
1500
2000
2500
3000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3050, TE@TF001226−gambol_Ele4−Mango:1−3050
1.0
0.5
0.0
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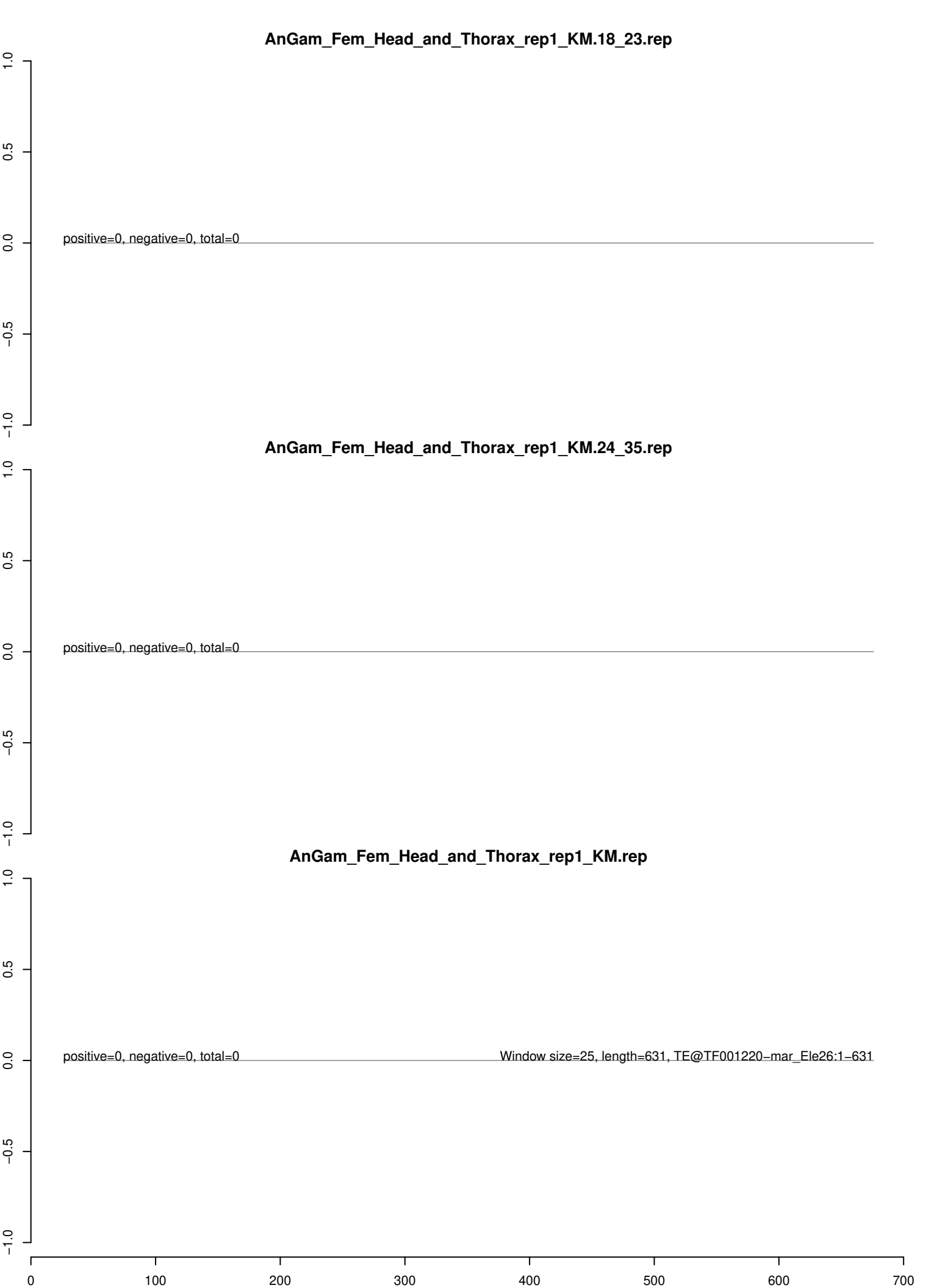
−1.0
0
500
1000
1500
2000
2500
3000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=631, TE@TF001220−mar_Ele26:1−631
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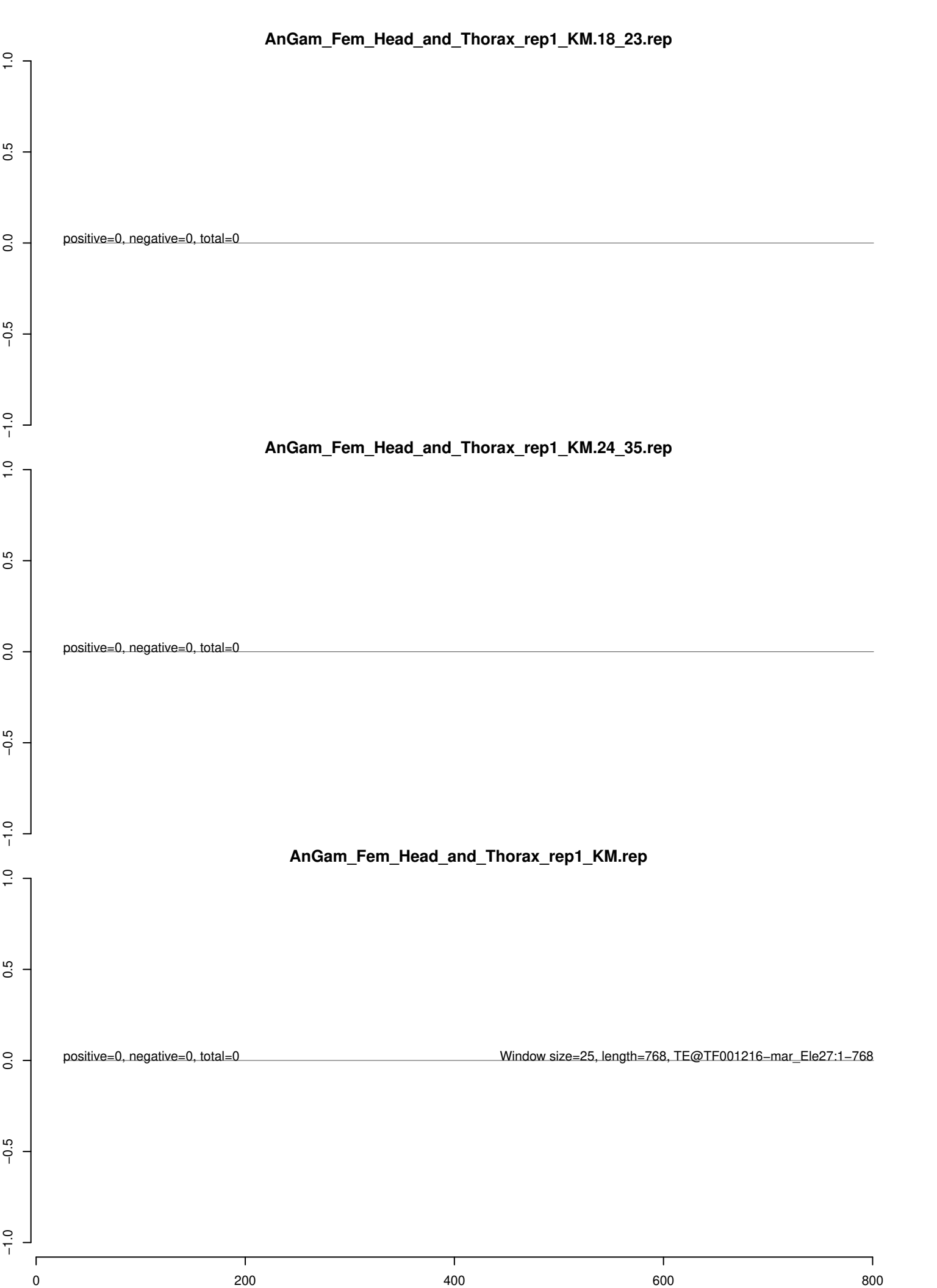
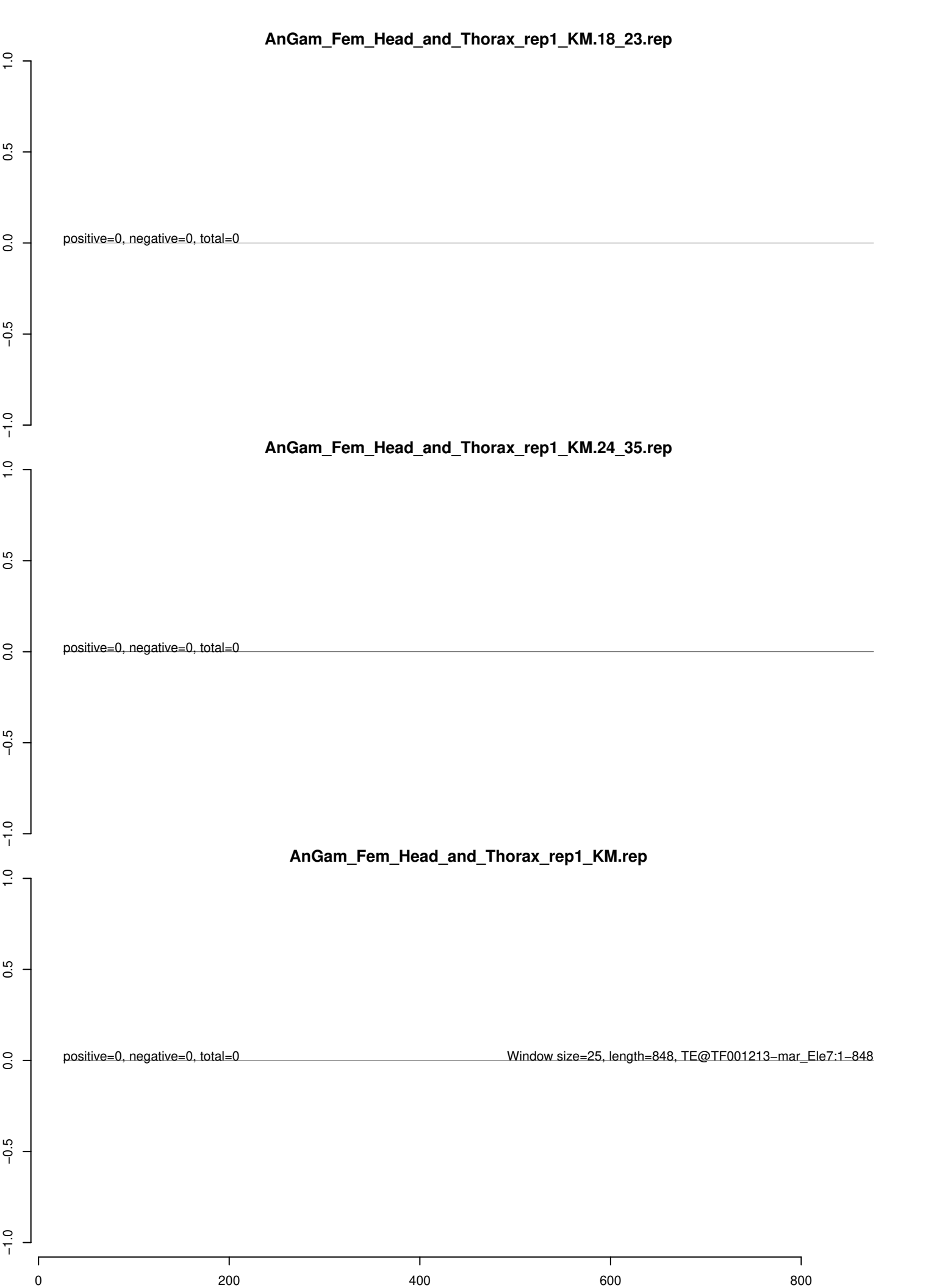
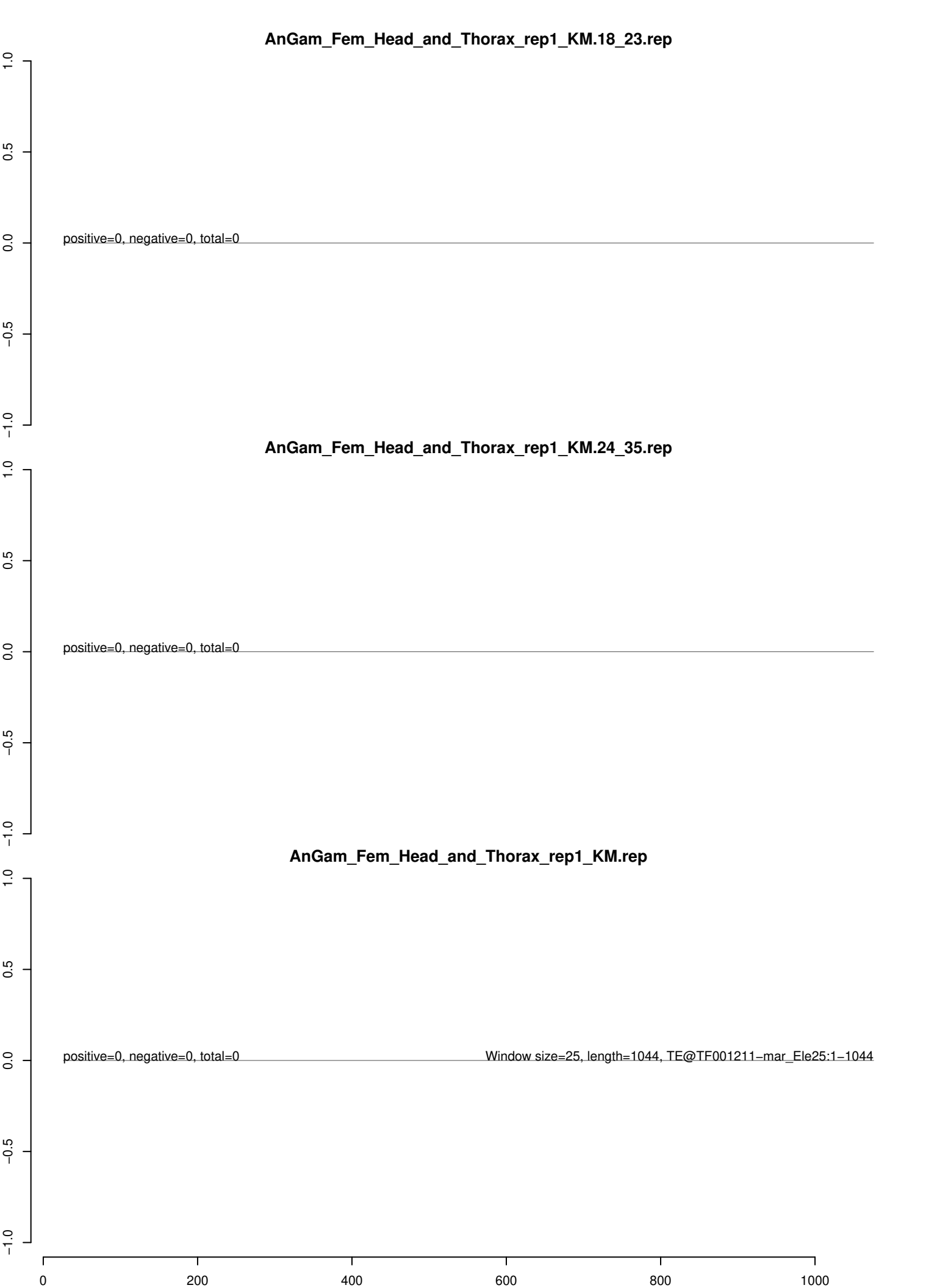
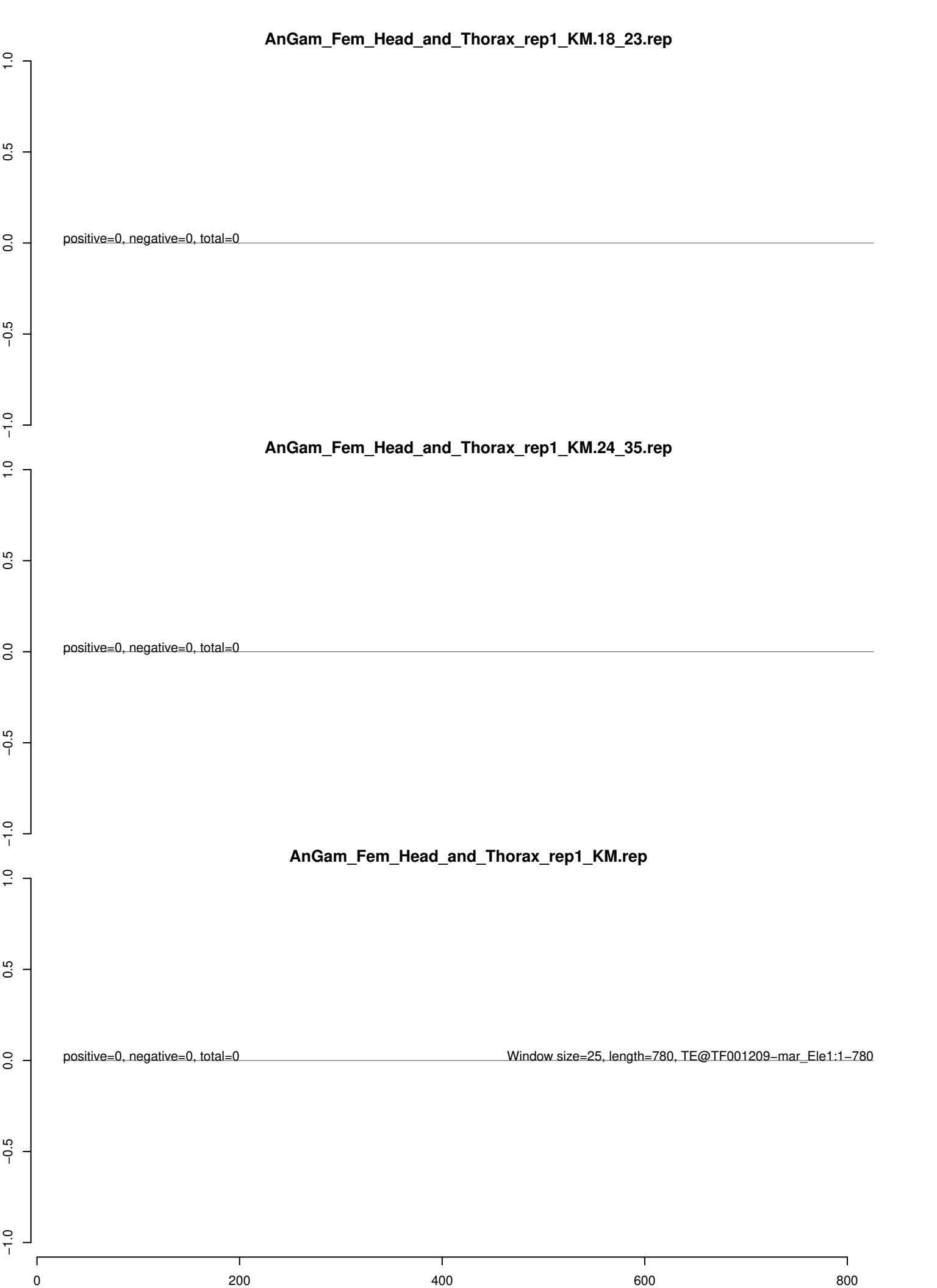
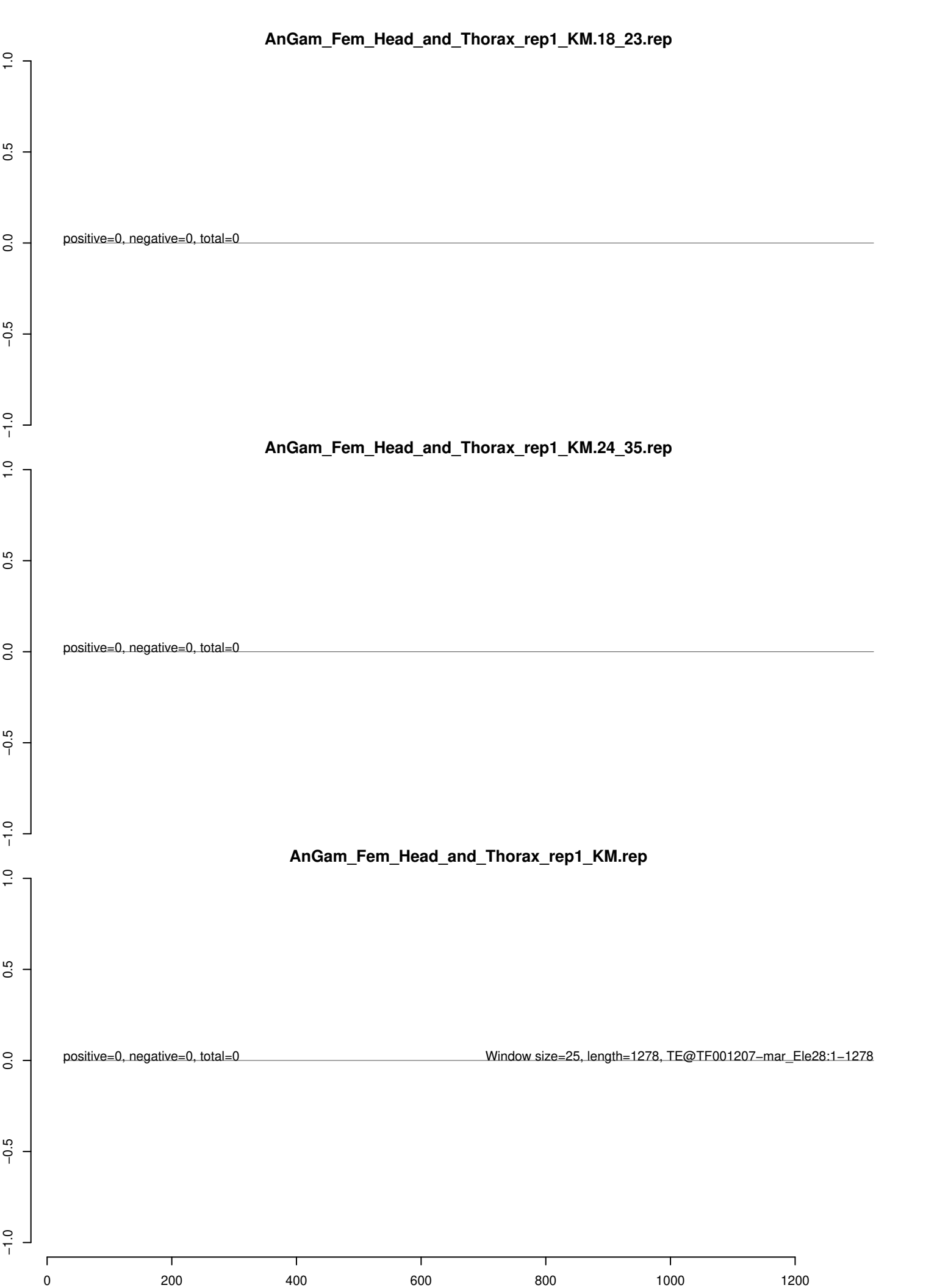
0.5
0.0
−0.5
−1.0
0
100
200
300
400
500
600
700

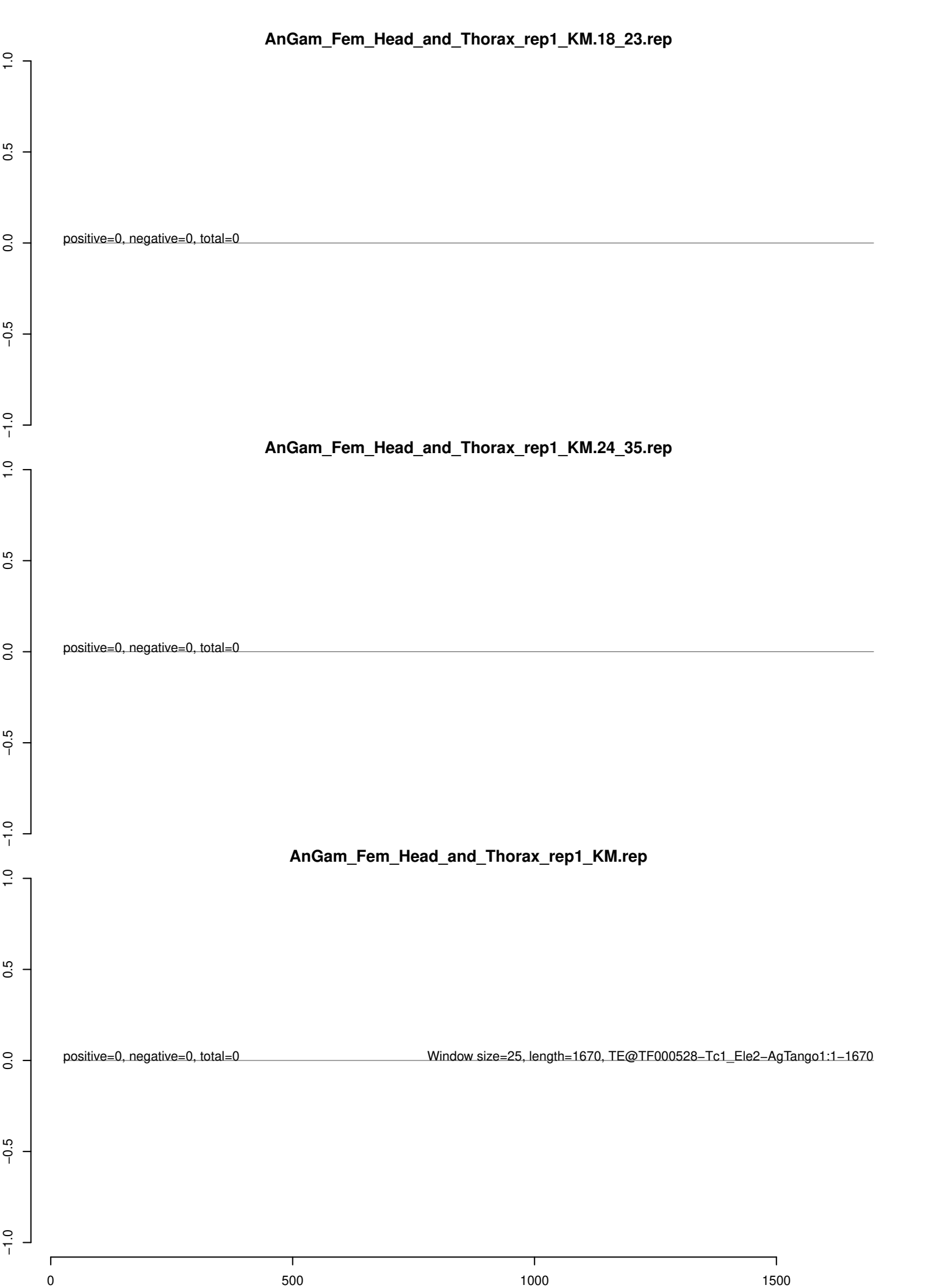

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=768, TE@TF001216−mar_Ele27:1−768
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=848, TE@TF001213–mar_Ele7:1–848
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1044, TE@TF001211−mar_Ele25:1−1044
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=780, TE@TF001209–mar_Ele1:1–780
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1278, TE@TF001207−mar_Ele28:1−1278
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000
1200


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1670, TE@TF000528−Tc1_Ele2−AgTango1:1−1670
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0
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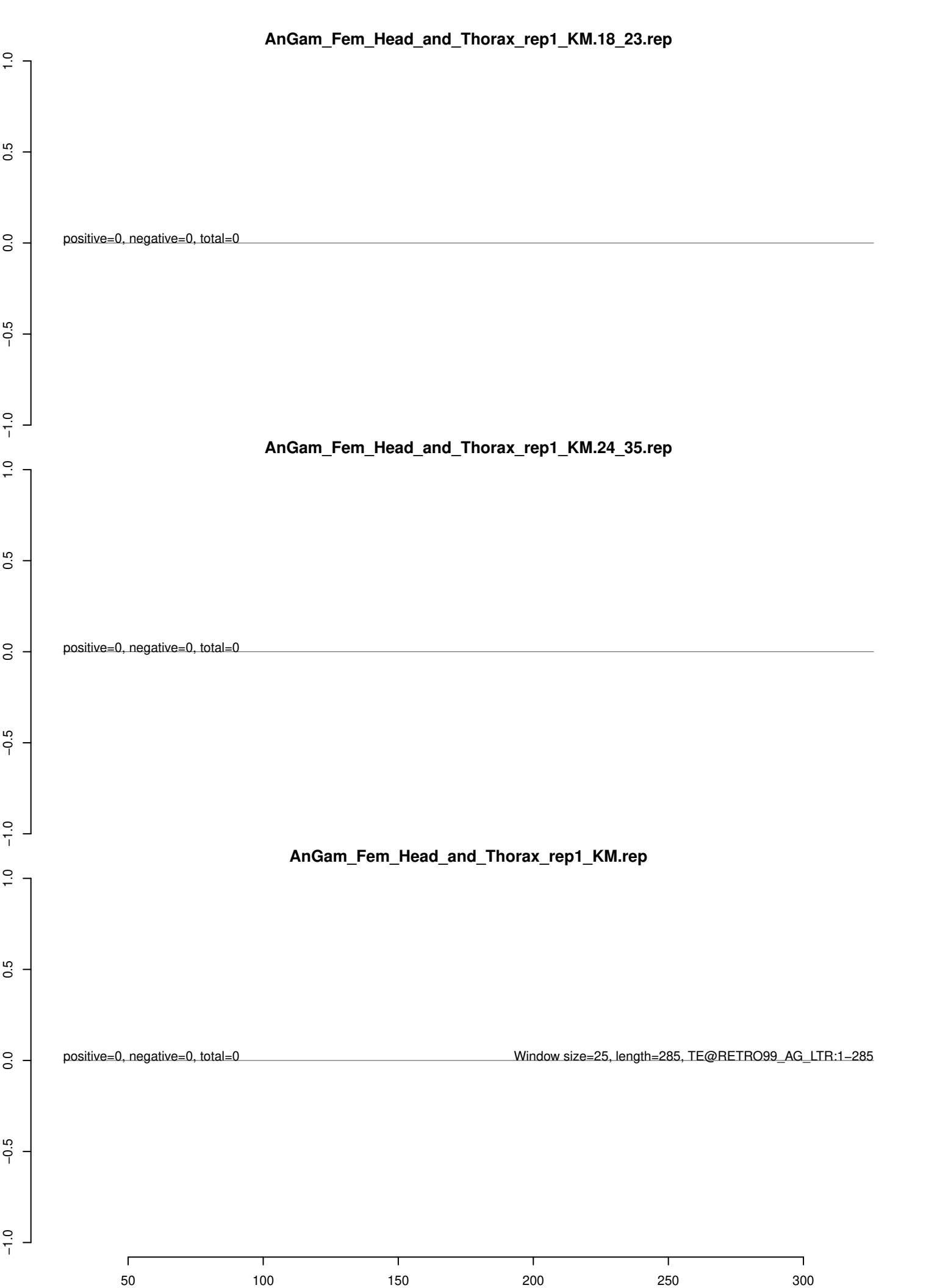
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
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positive=0, negative=0, total=0
Window size=25, length=285, TE@RETRO99_AG_LTR:1–285
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0.0
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−1.0
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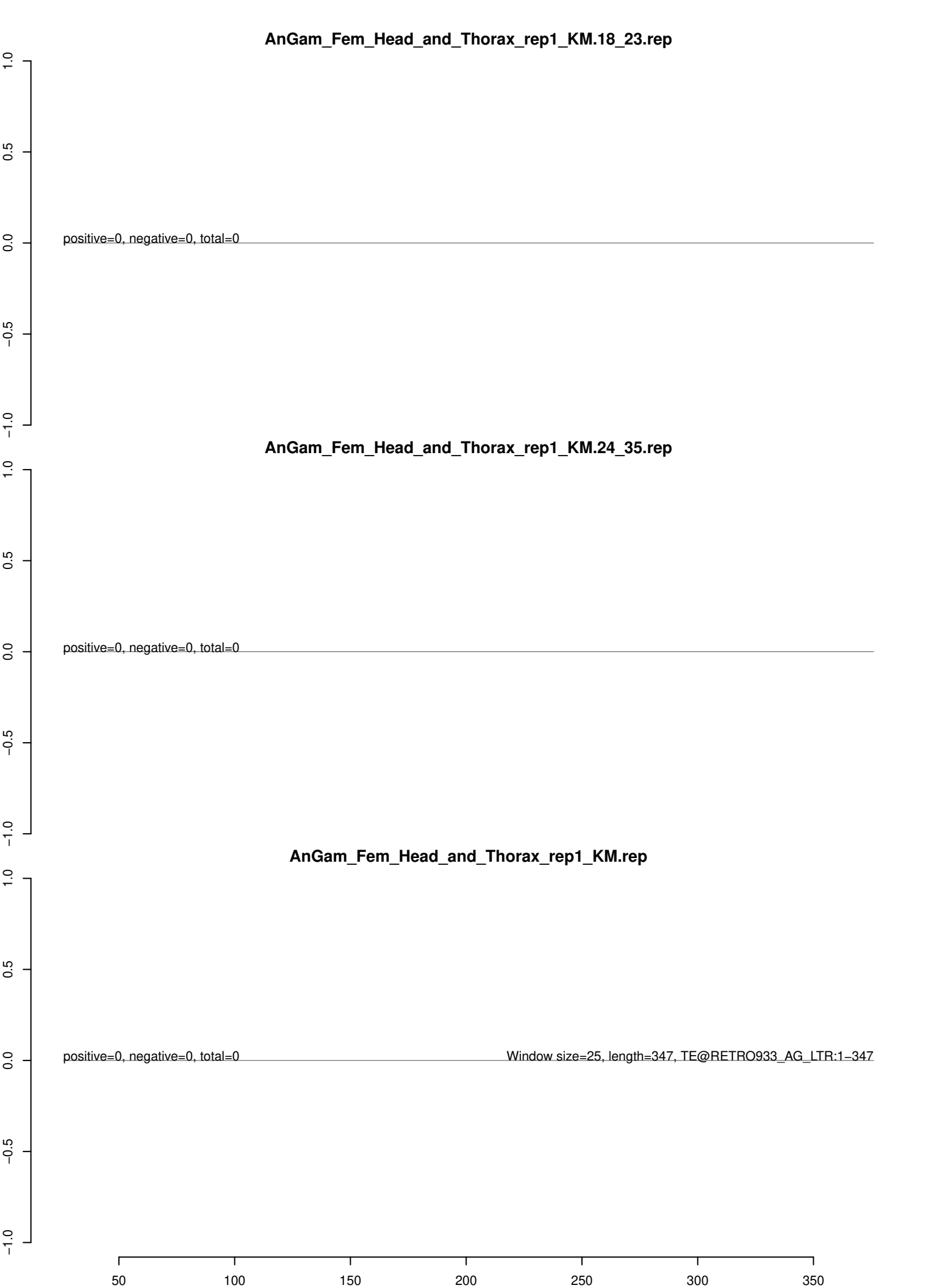
100
150
200
250
300


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=347, TE@RETRO933_AG_LTR:1–347
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0.0
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100
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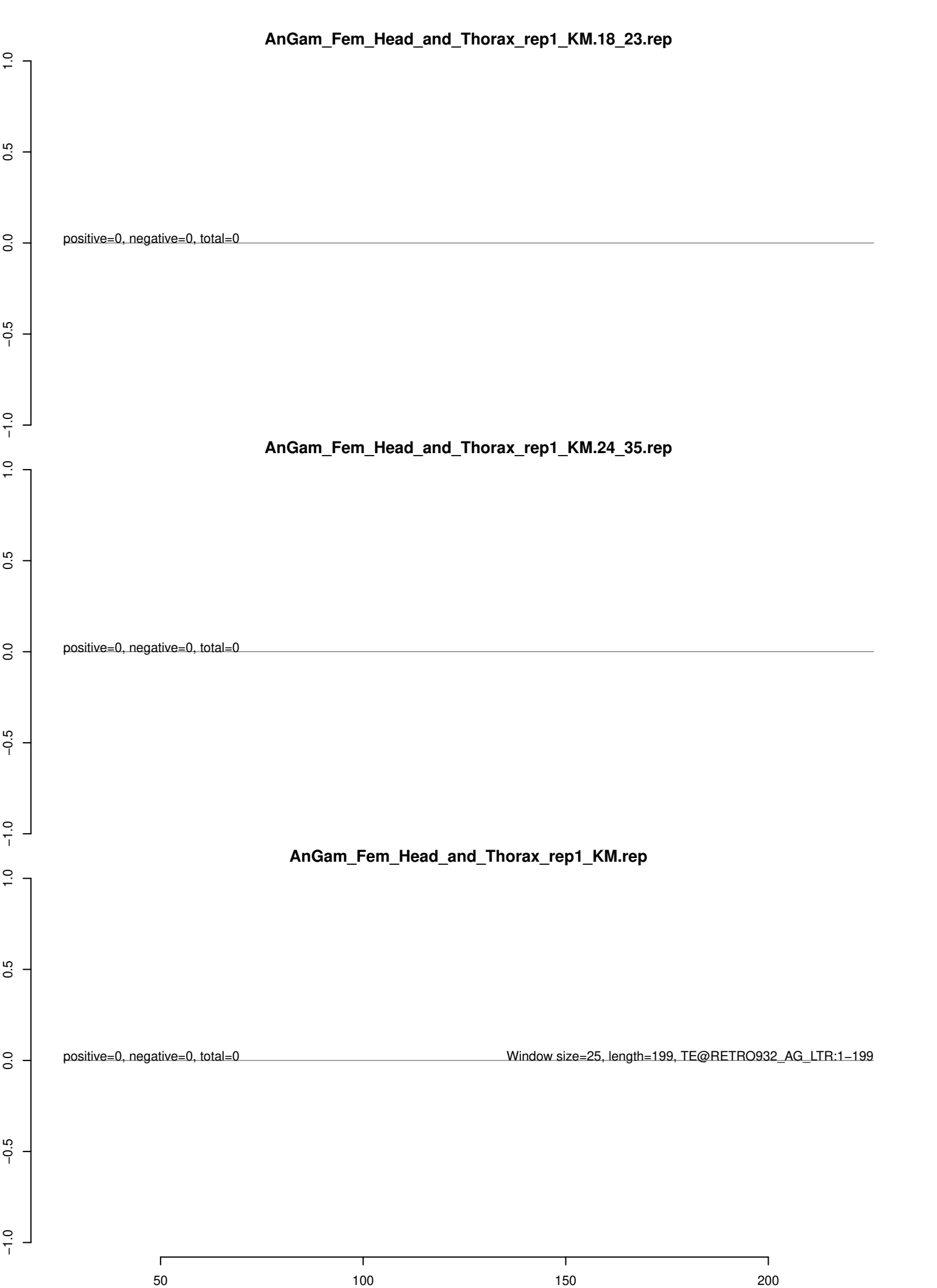
200
250
300
350


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=199, TE@RETRO932_AG_LTR:1–199
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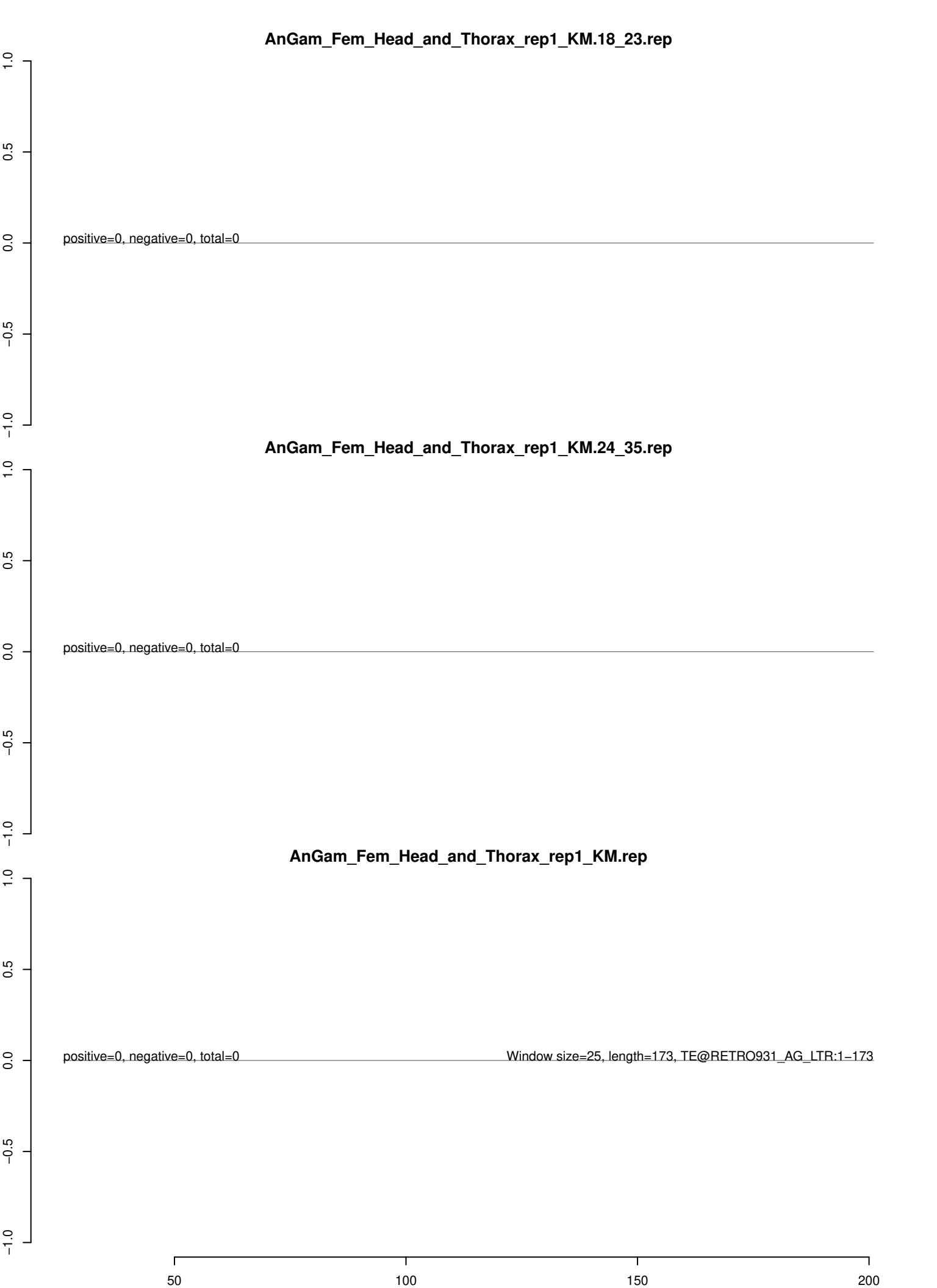
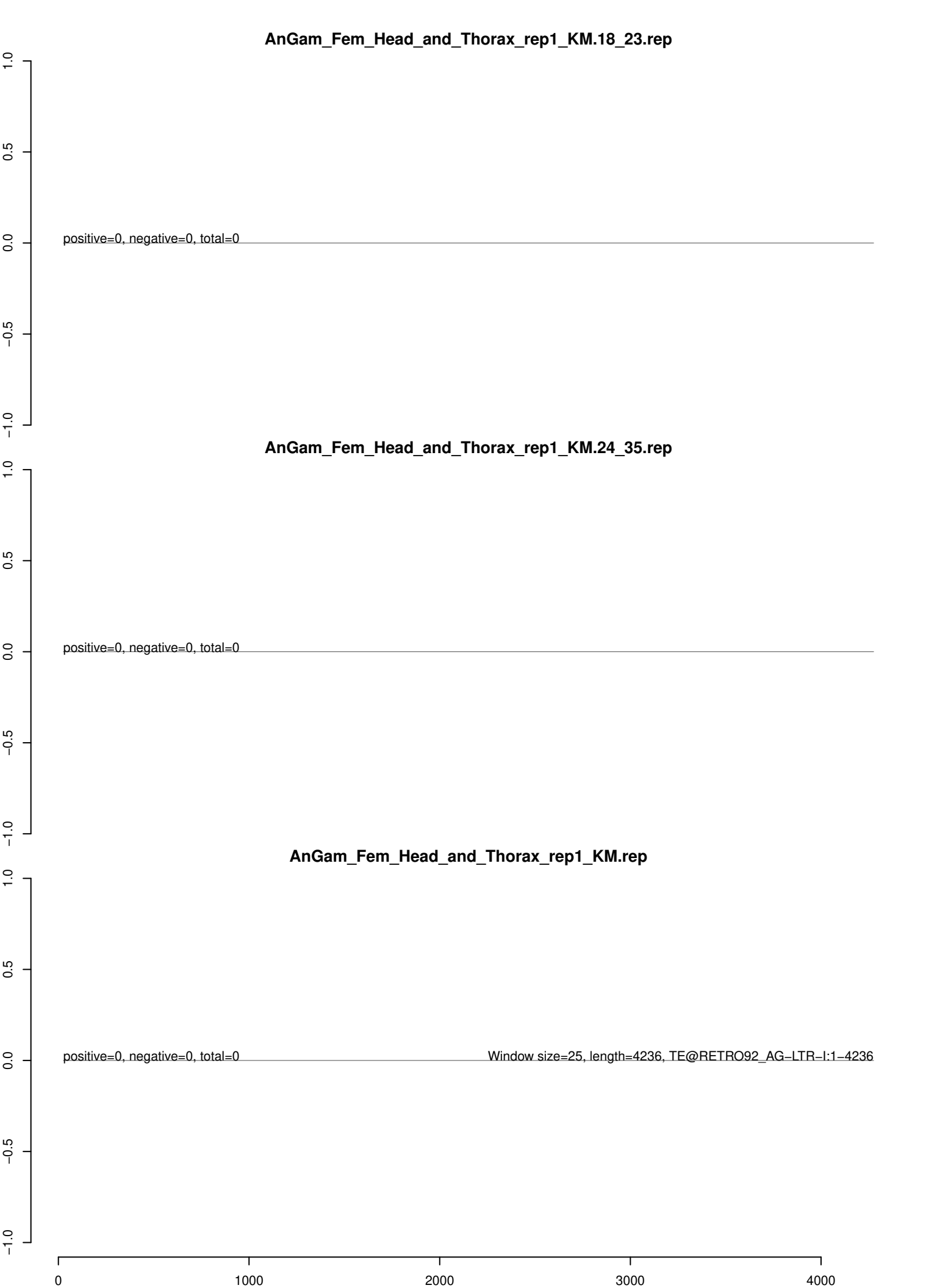
0.0
−0.5
−1.0
50
100
150
200


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=173, TE@RETRO931_AG_LTR:1–173
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4236, TE@RETRO92_AG−LTR−I:1−4236
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0.5
0.0
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−1.0
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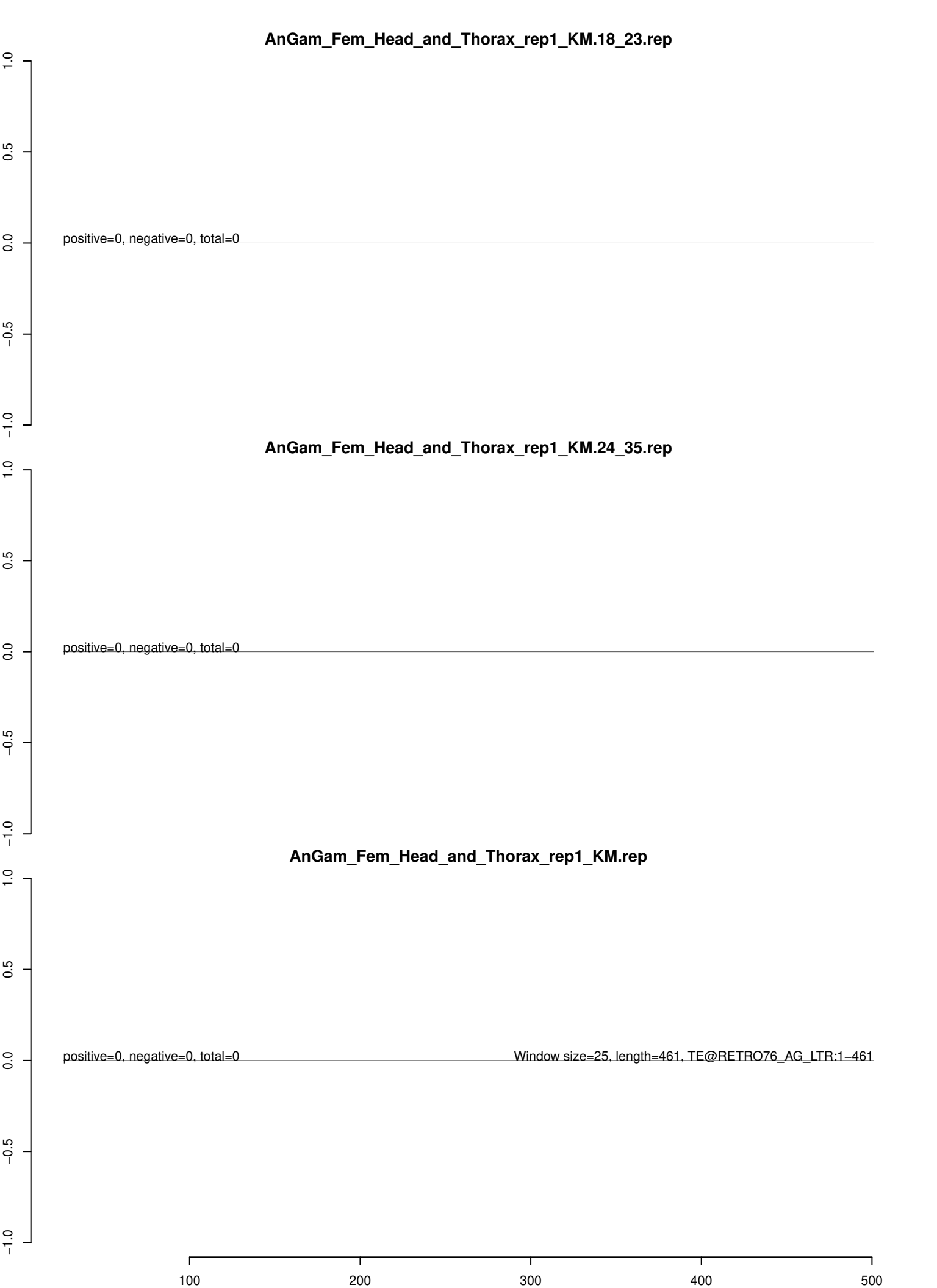
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=461, TE@RETRO76_AG_LTR:1–461
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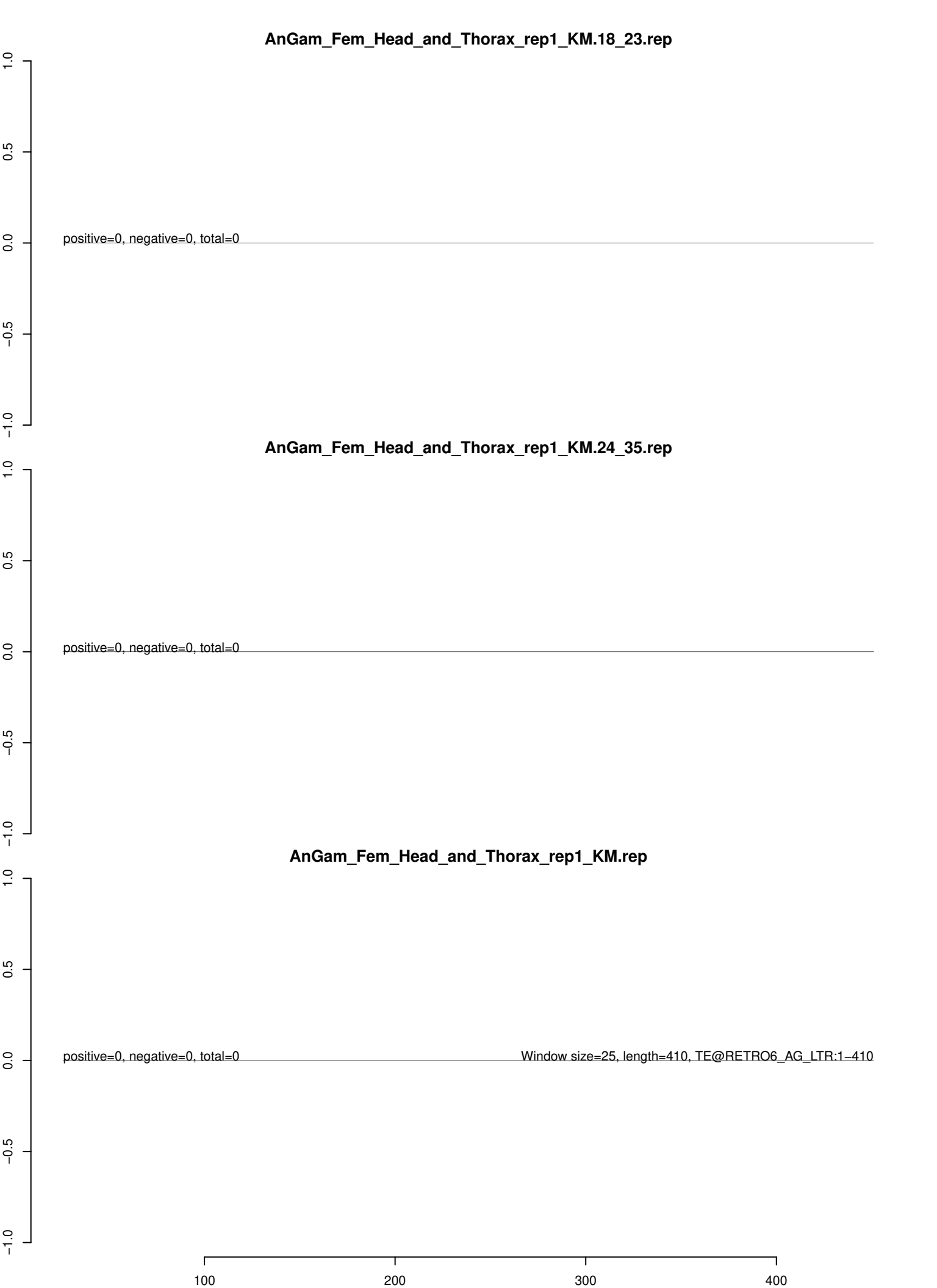
0.5
0.0
−0.5
−1.0
100
200
300
400
500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=410, TE@RETRO6_AG_LTR:1–410
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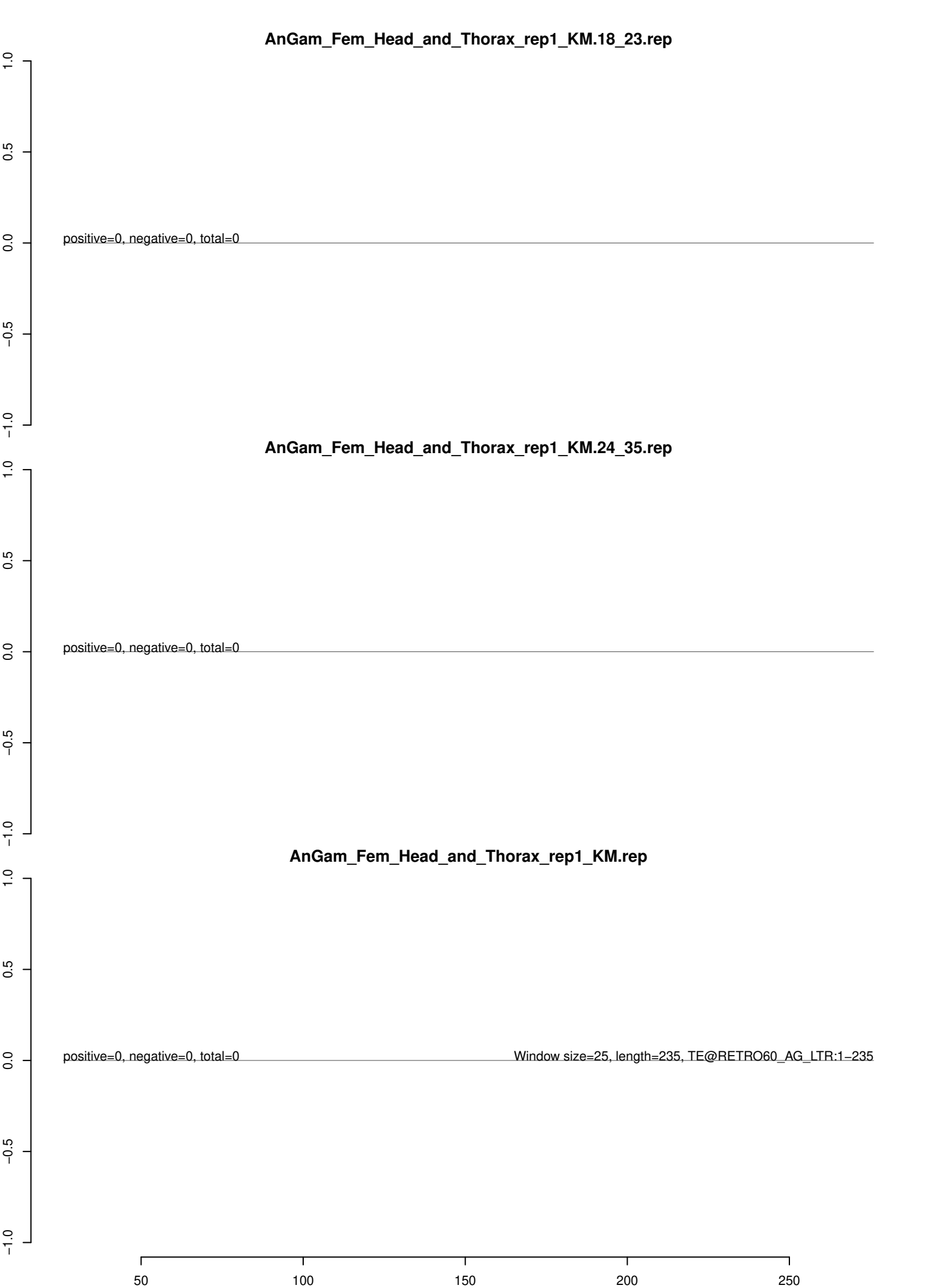
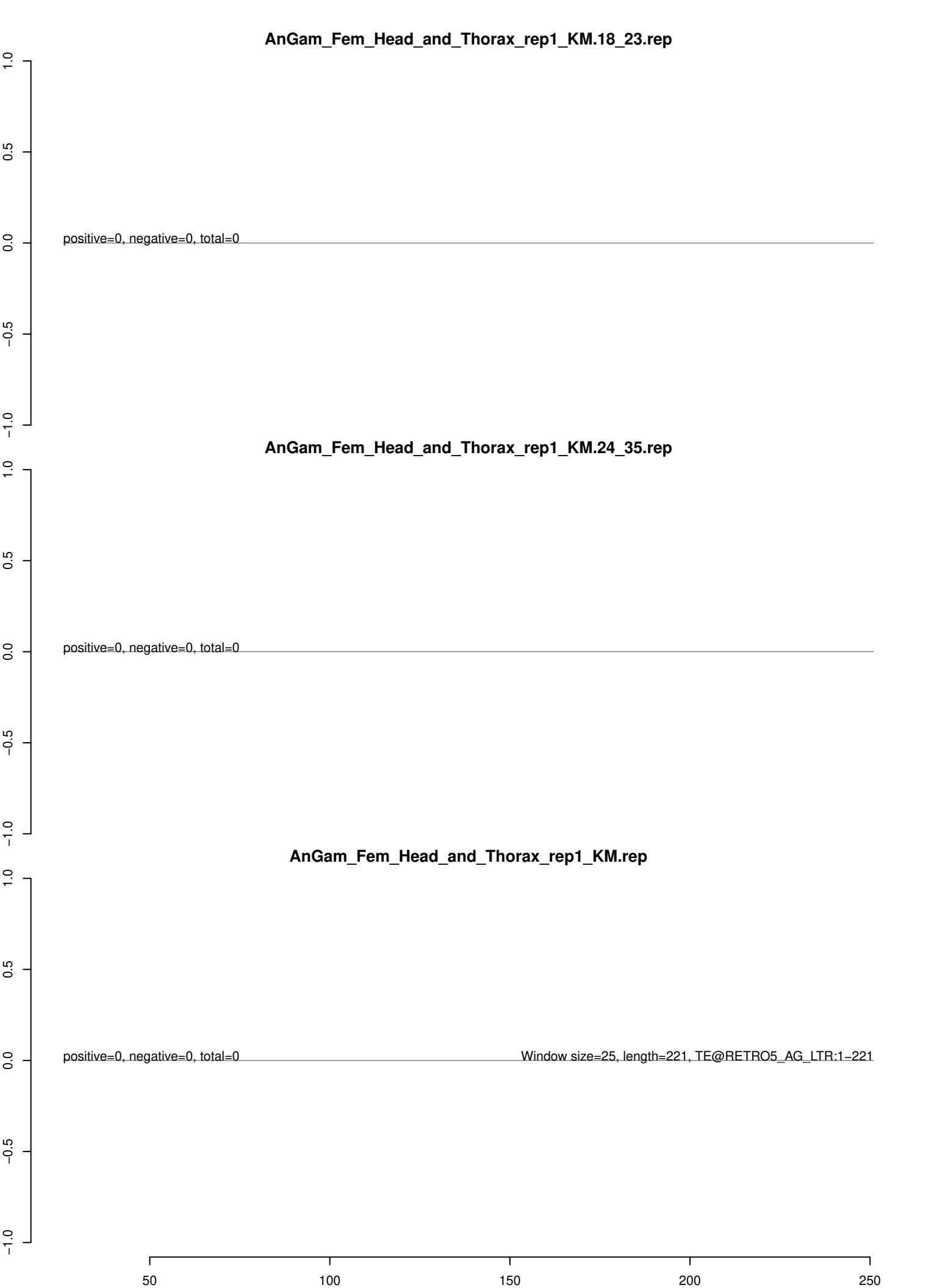
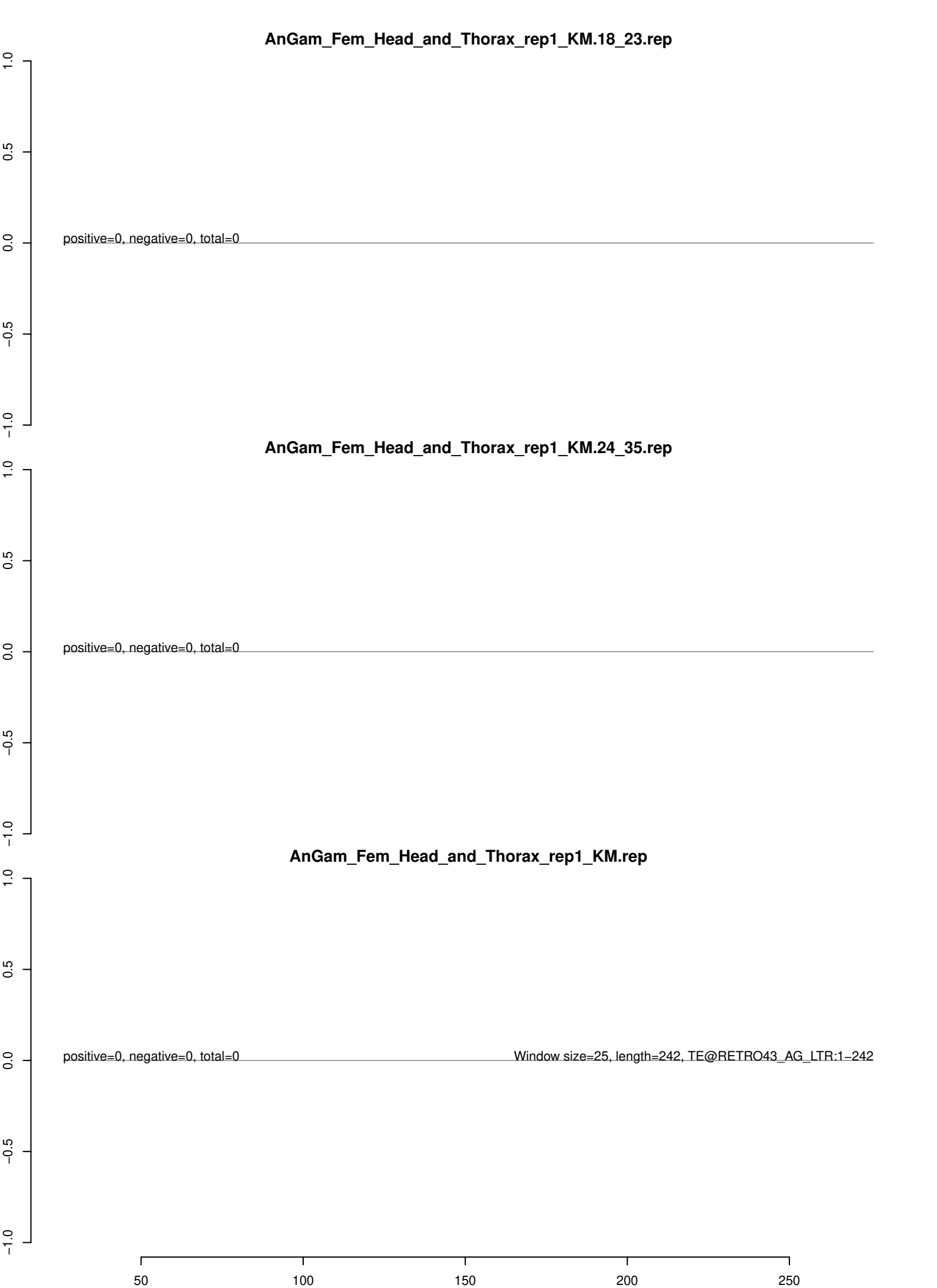
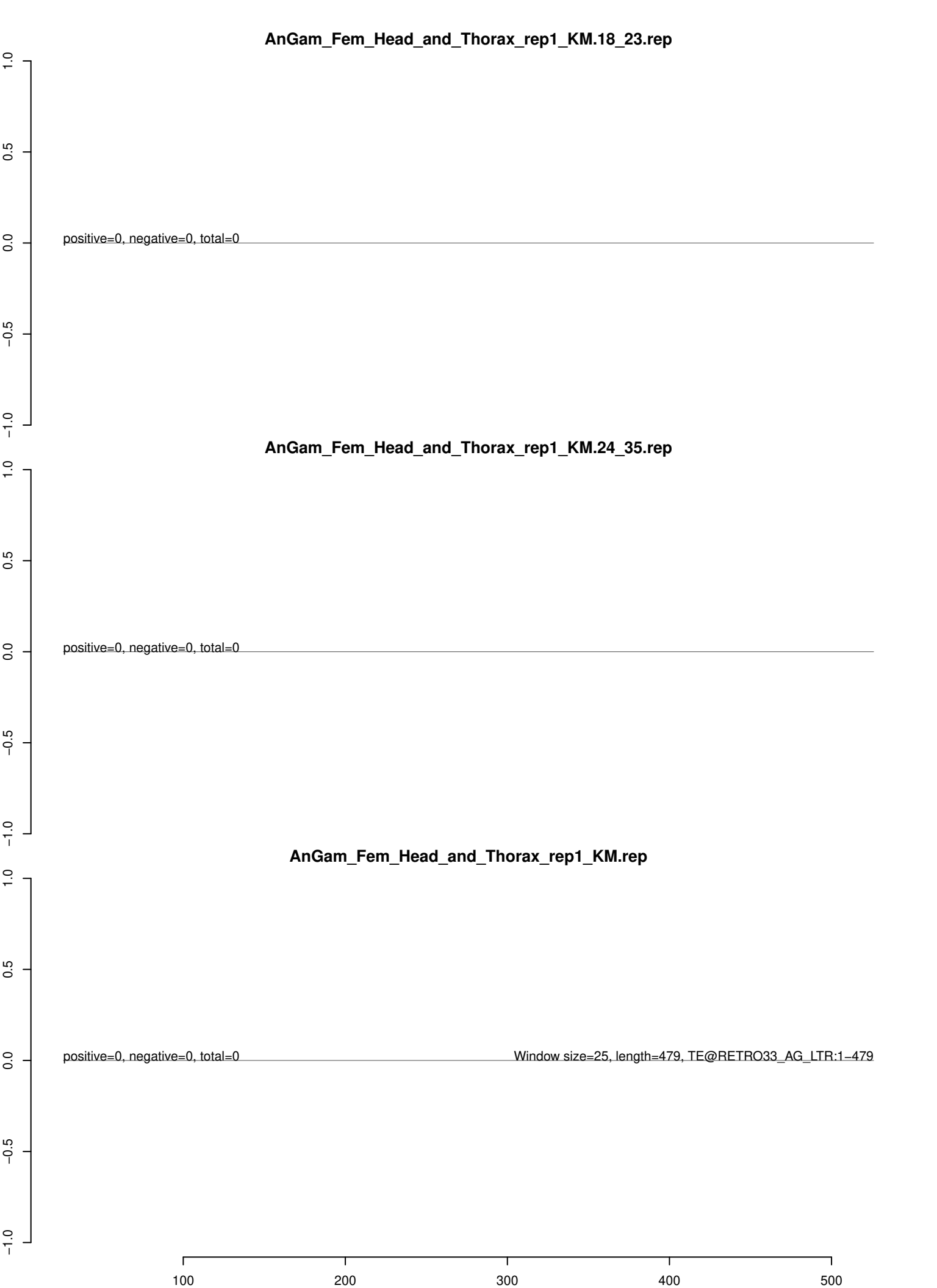
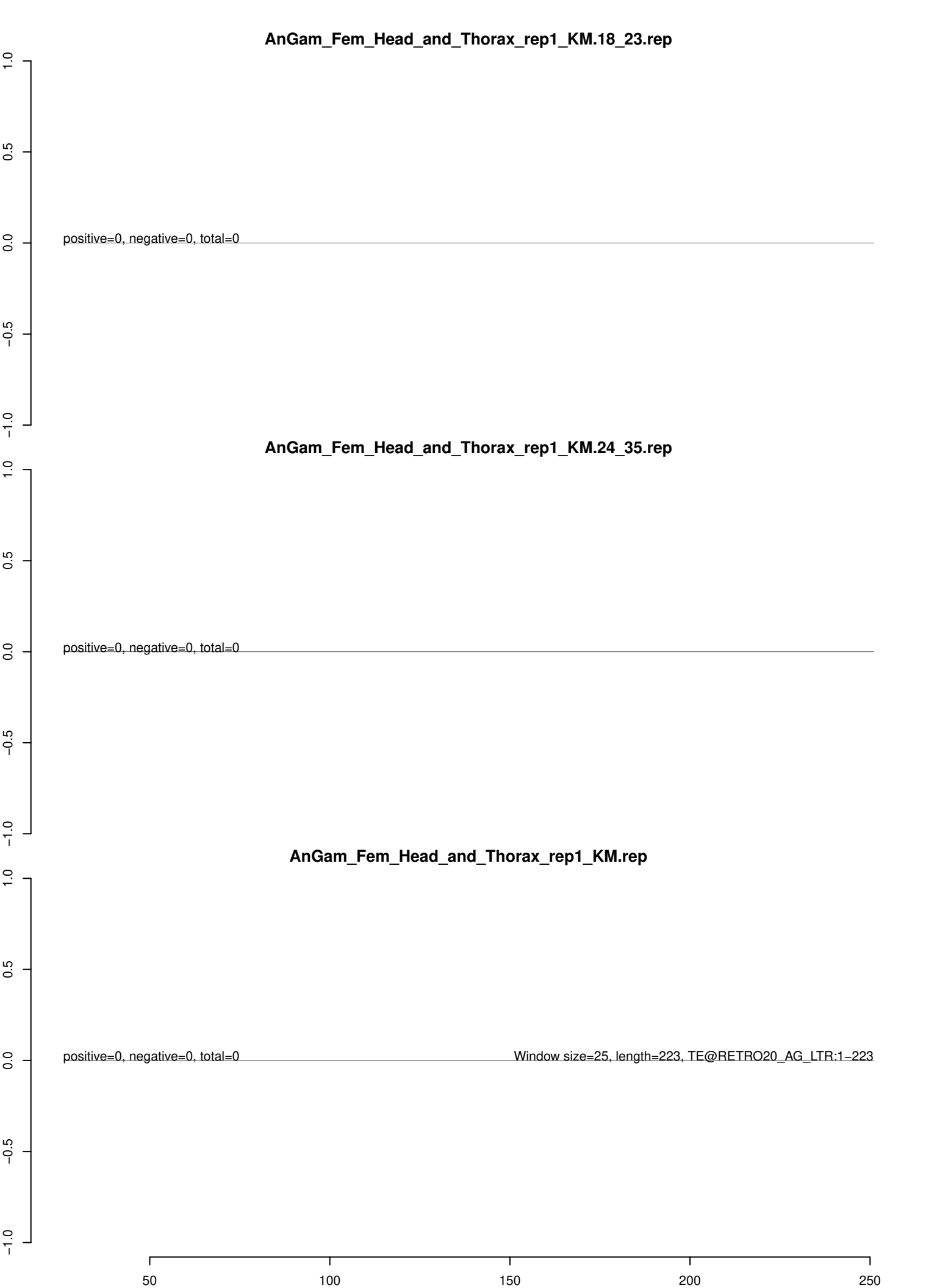
0.5
0.0
−0.5
−1.0
100
200
300
400

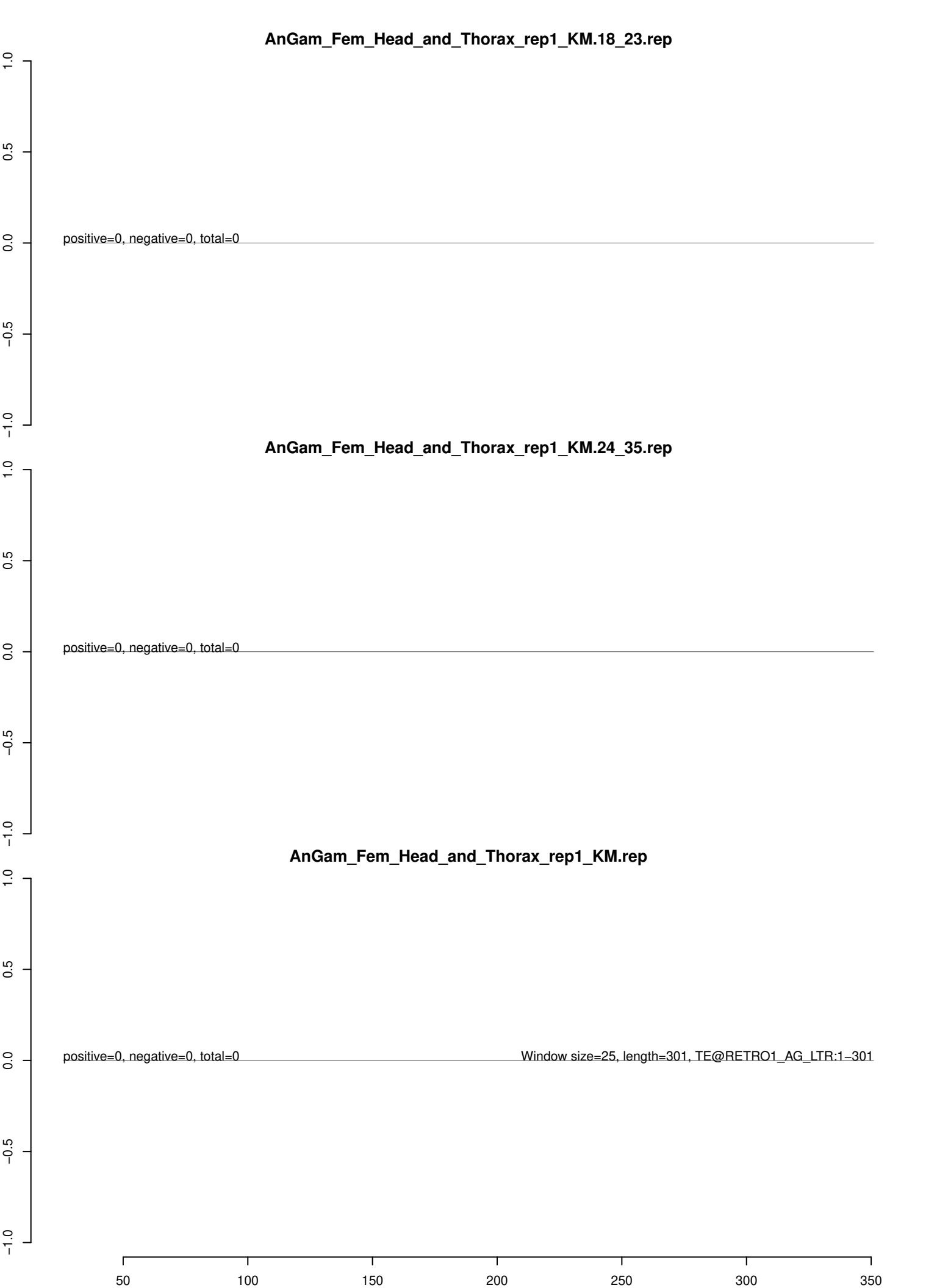

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=235, TE@RETRO60_AG_LTR:1–235
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250

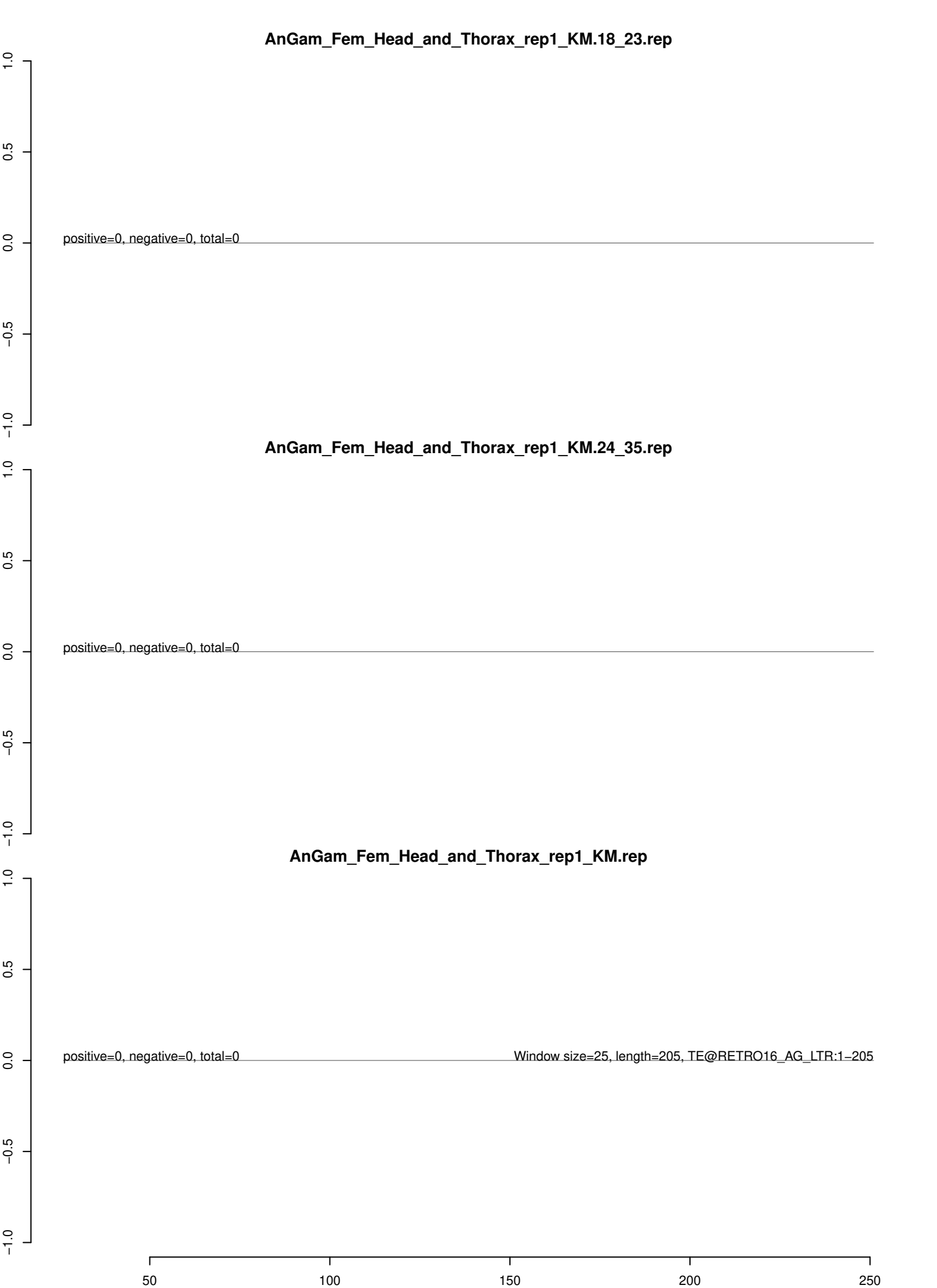

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=221, TE@RETRO5_AG_LTR:1–221
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250

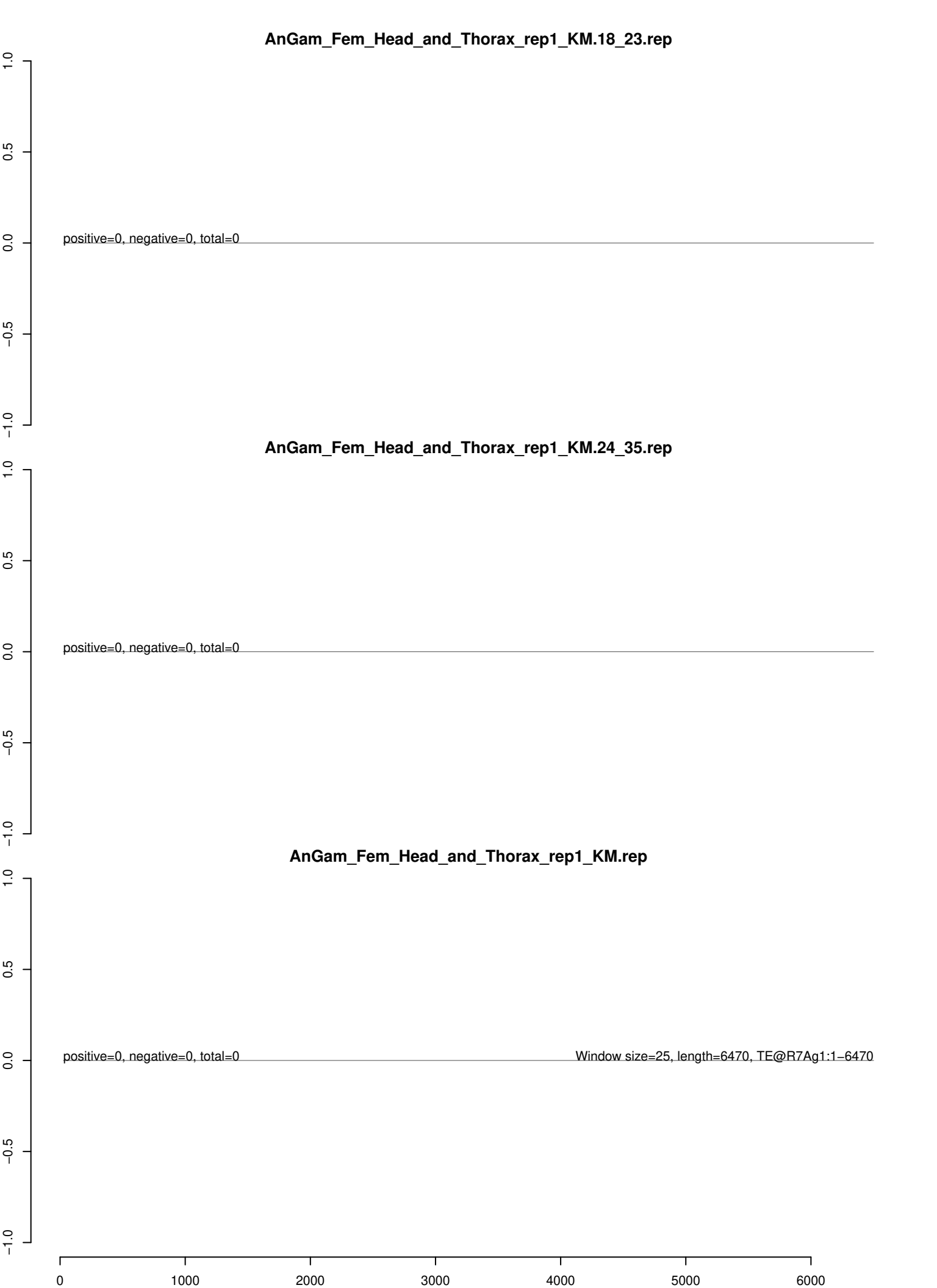

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=242, TE@RETRO43_AG_LTR:1–242
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250

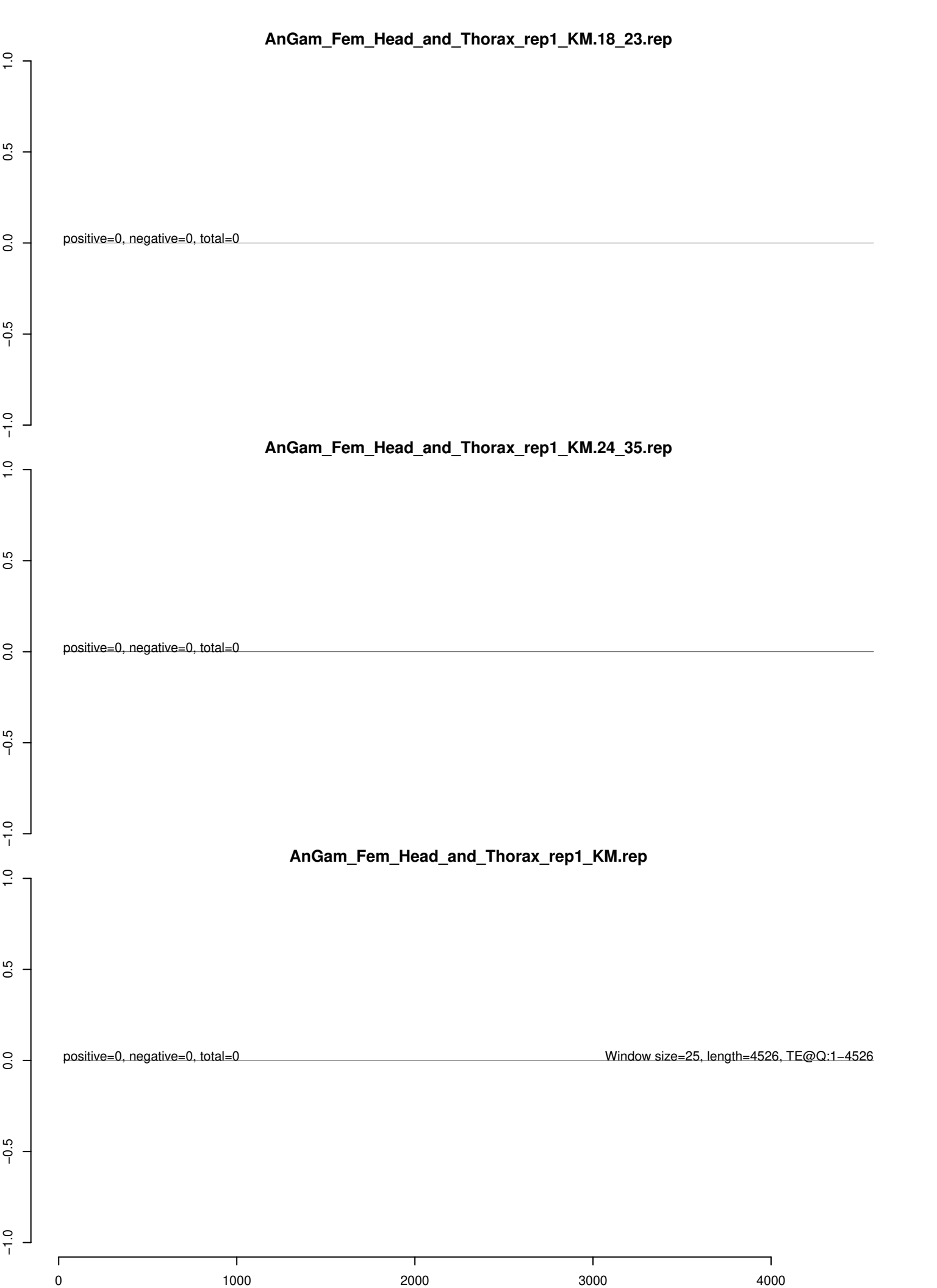

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=479, TE@RETRO33_AG_LTR:1–479
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500

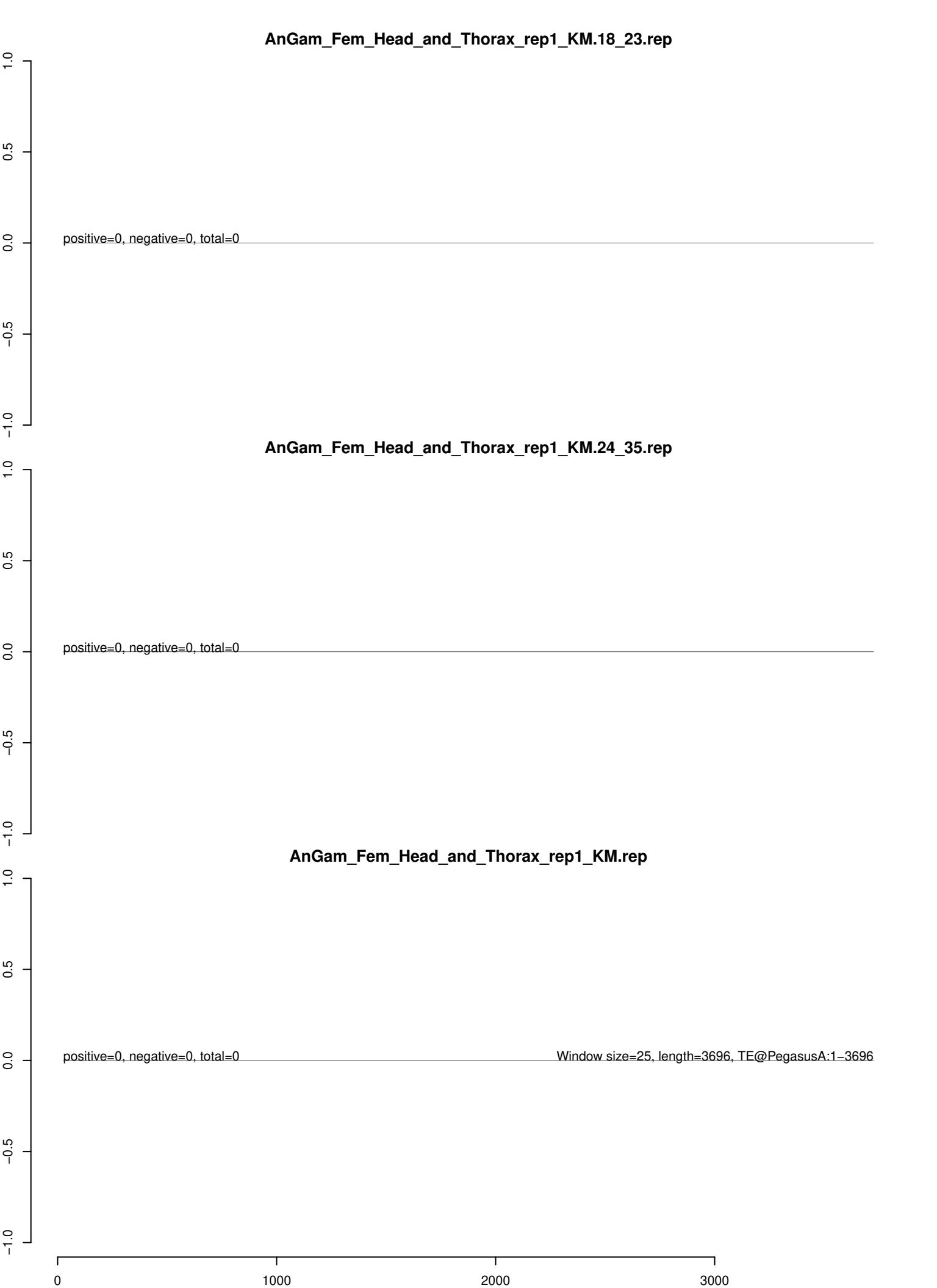

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=223, TE@RETRO20_AG_LTR:1–223
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=301, TE@RETRO1_AG_LTR:1–301
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=205, TE@RETRO16_AG_LTR:1–205
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=6470, TE@R7Ag1:1–6470
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4526, TE@Q:1–4526
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
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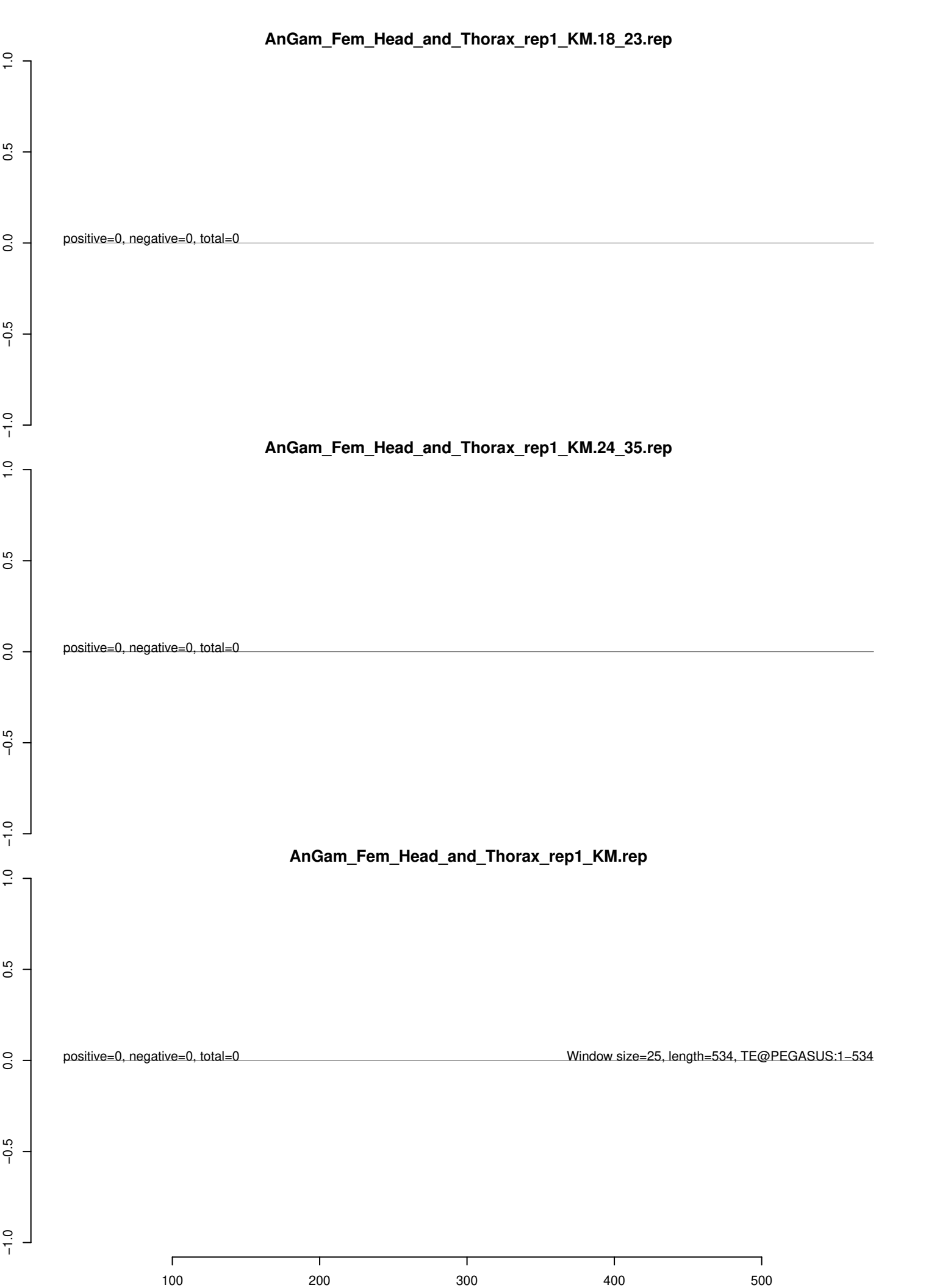
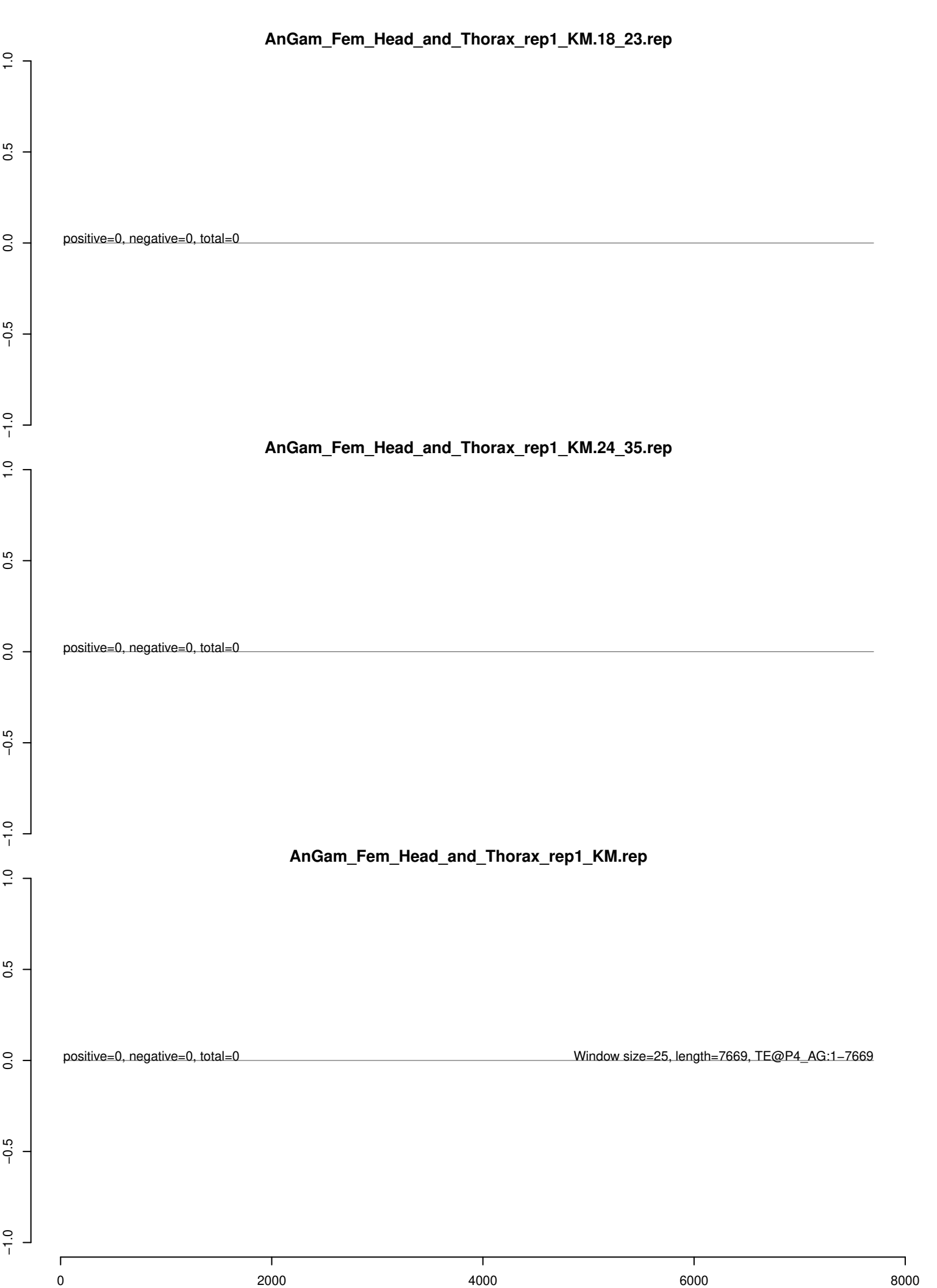
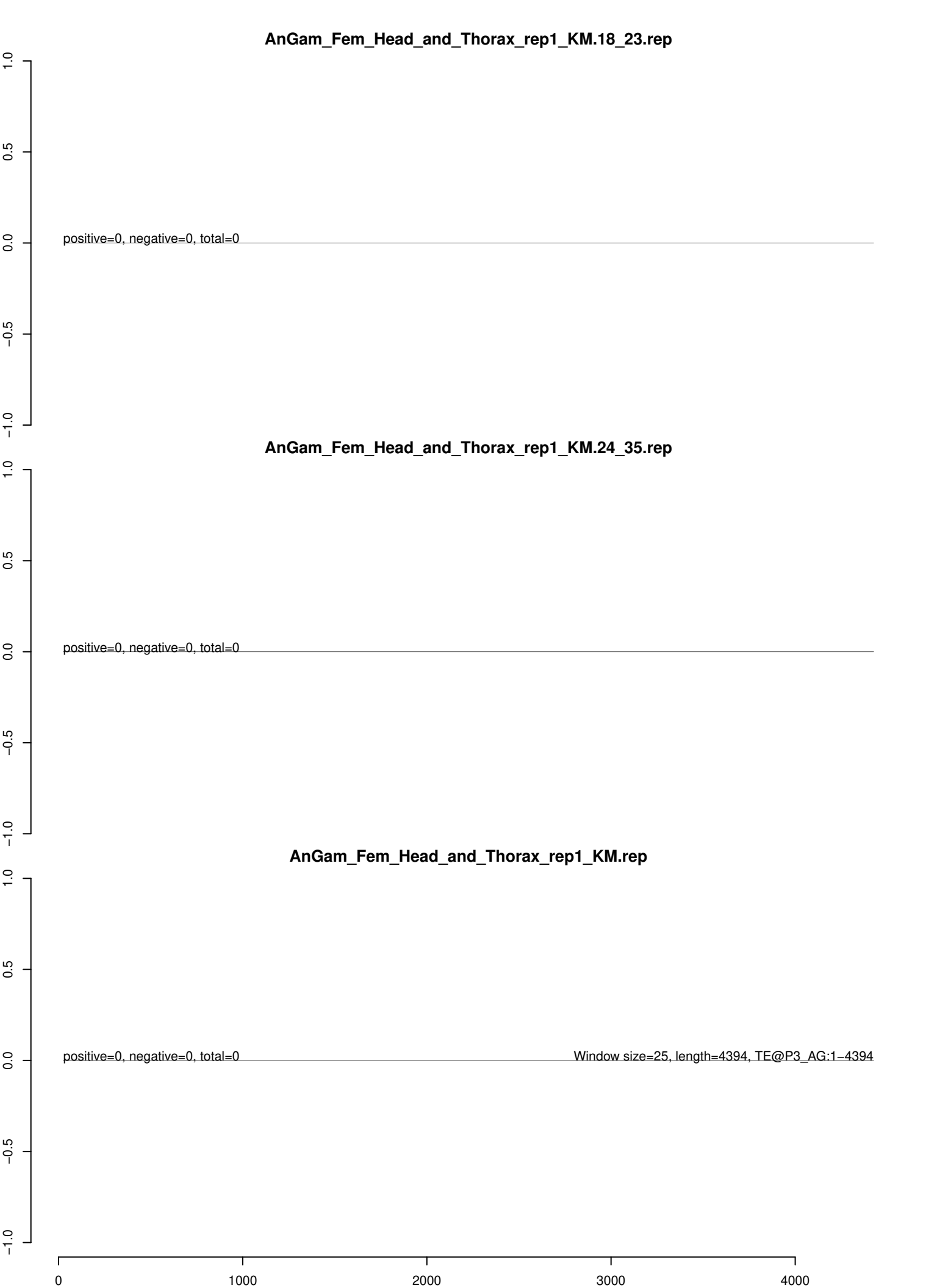
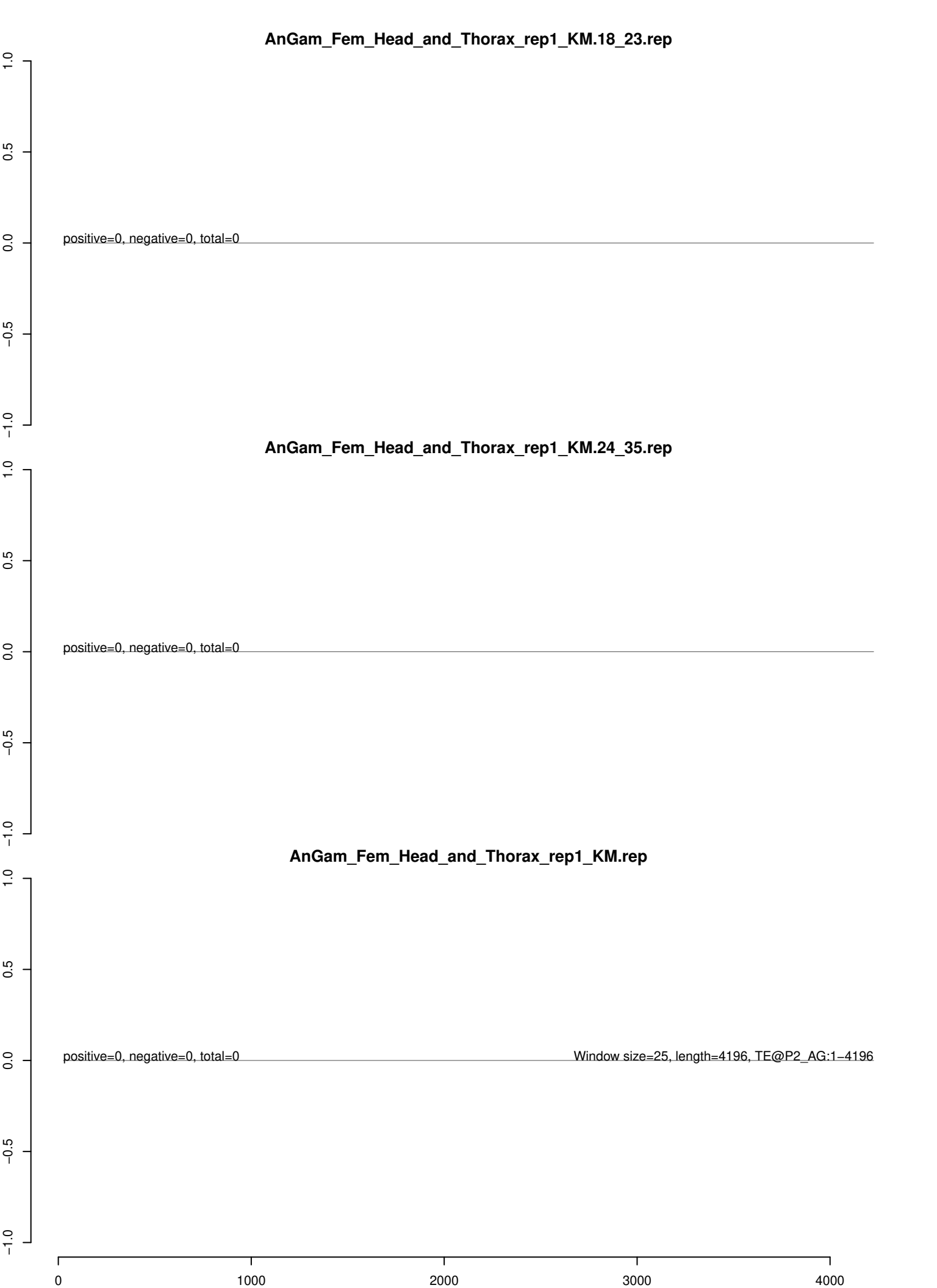
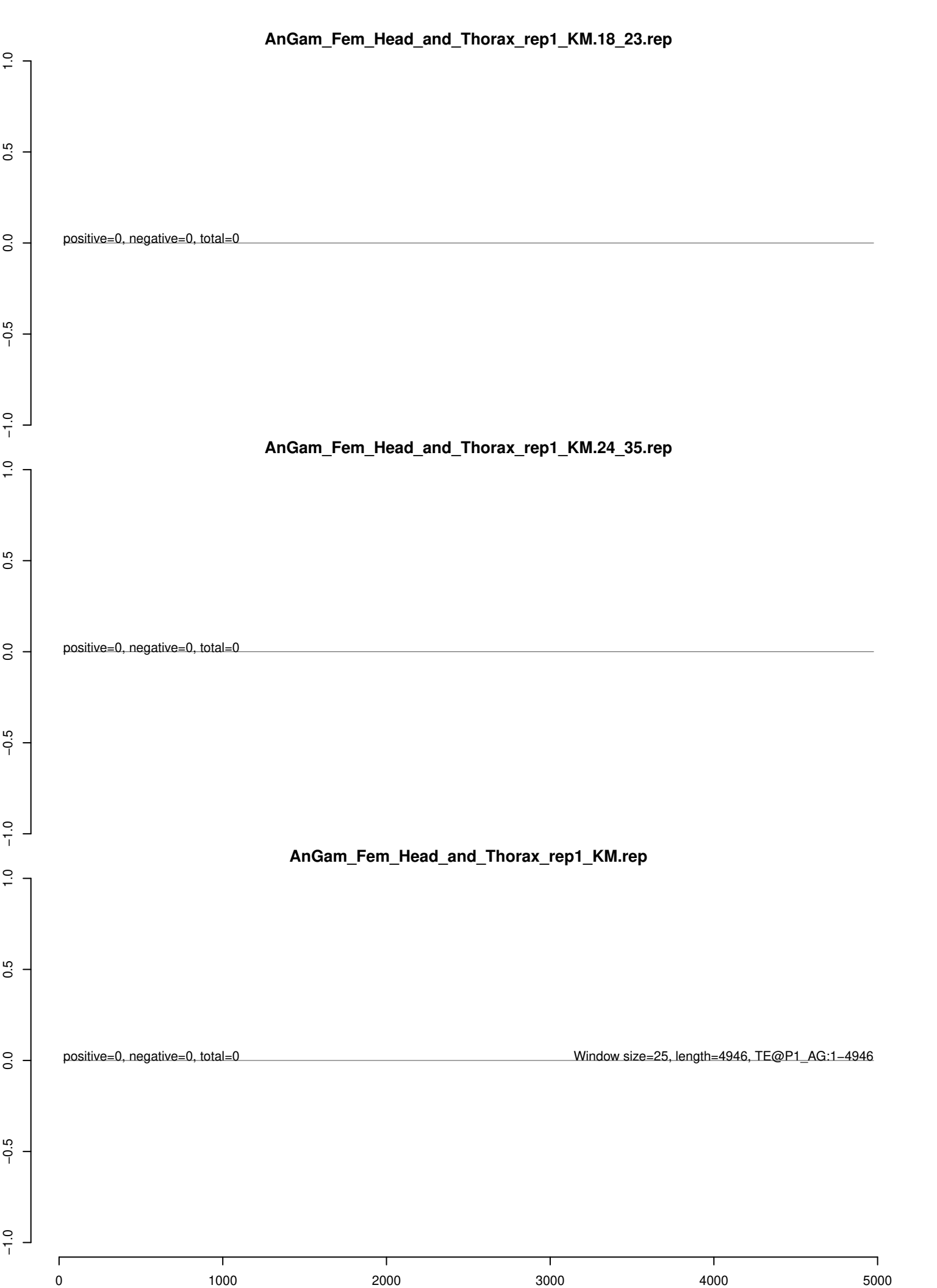
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3696, TE@PegasusA:1–3696
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000

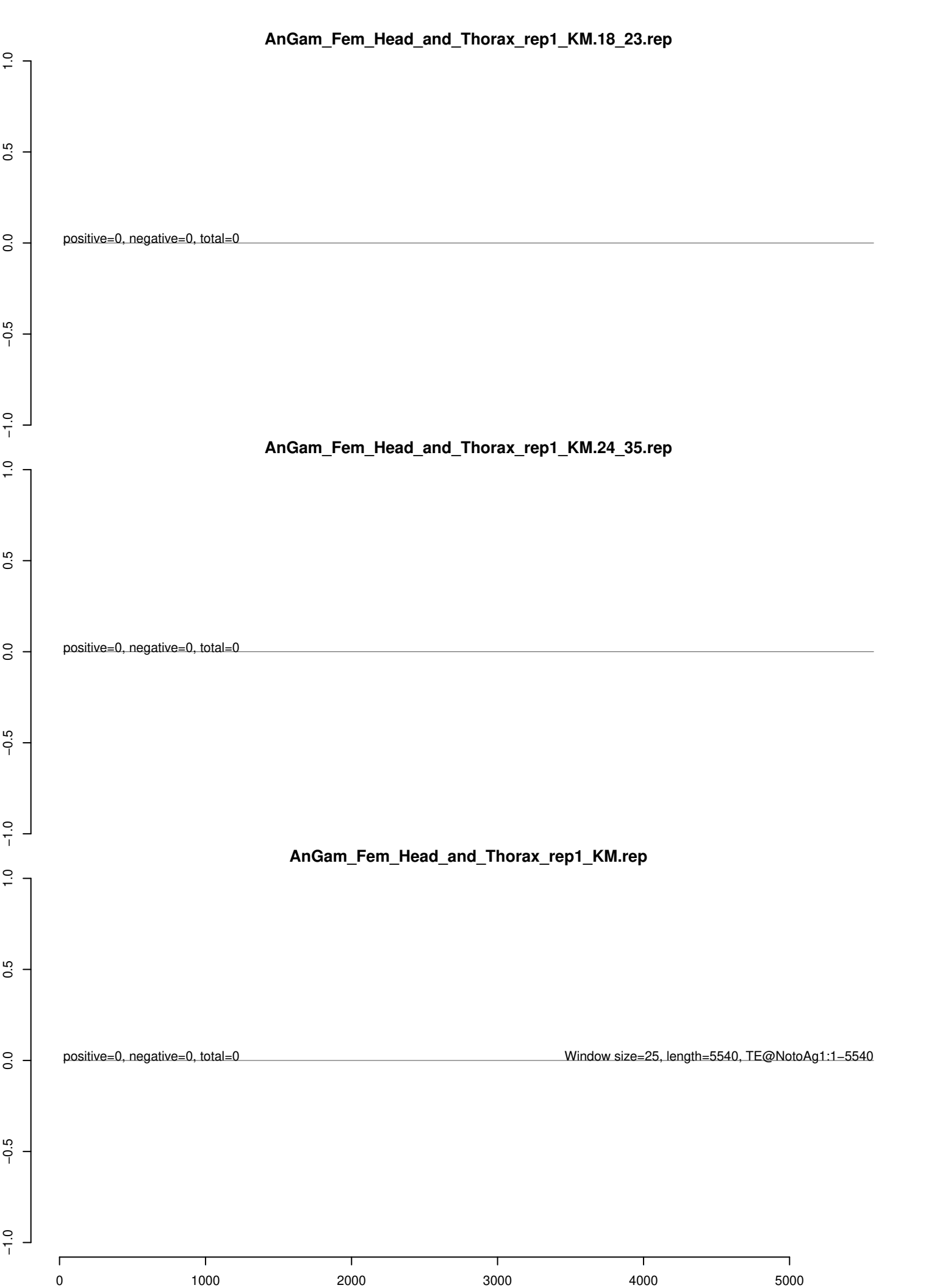

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=534, TE@PEGASUS:1–534
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500

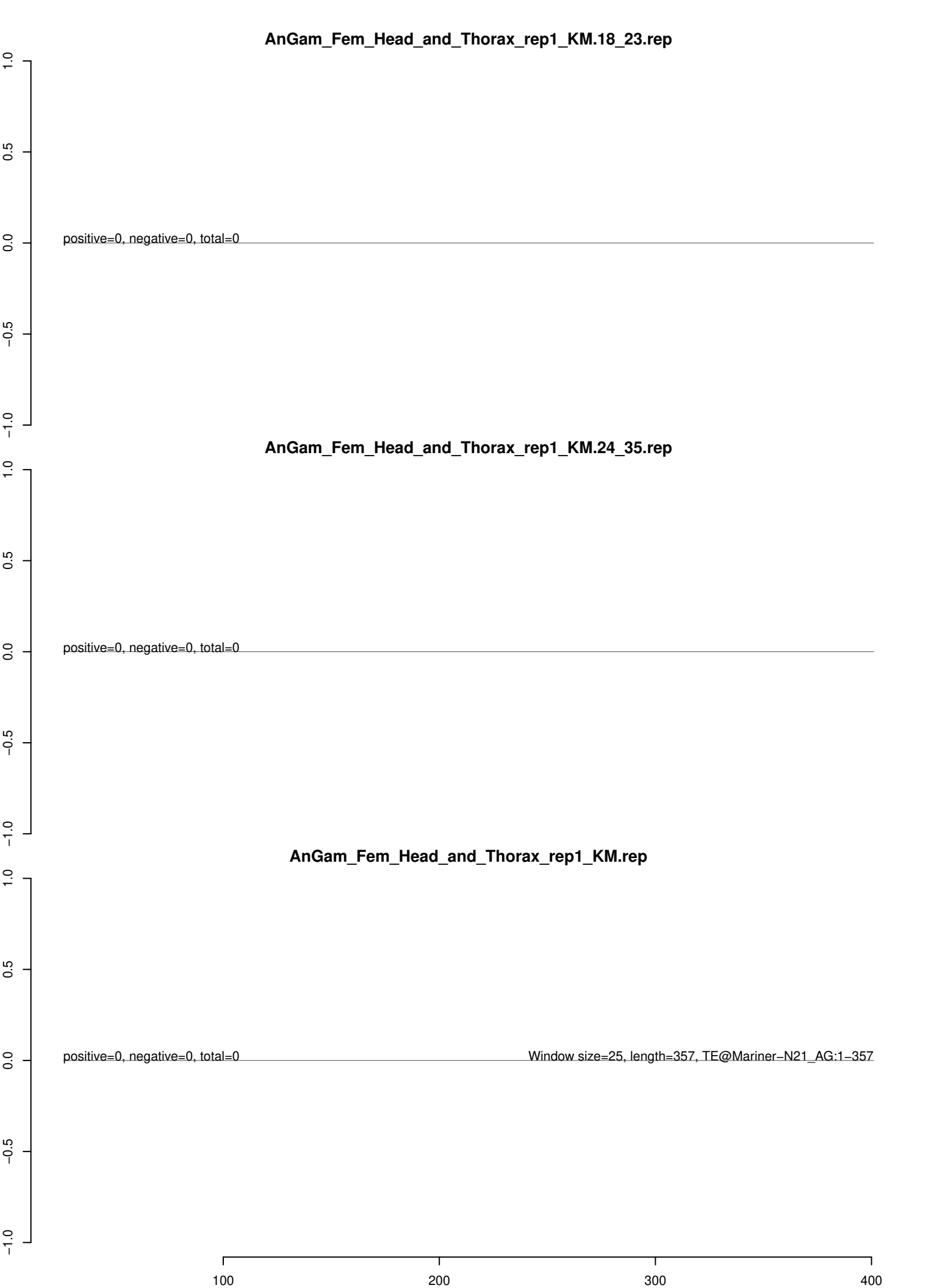

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=7669, TE@P4_AG:1–7669
1.0
0.5
0.0
−0.5
−1.0
0
2000
4000
6000
8000

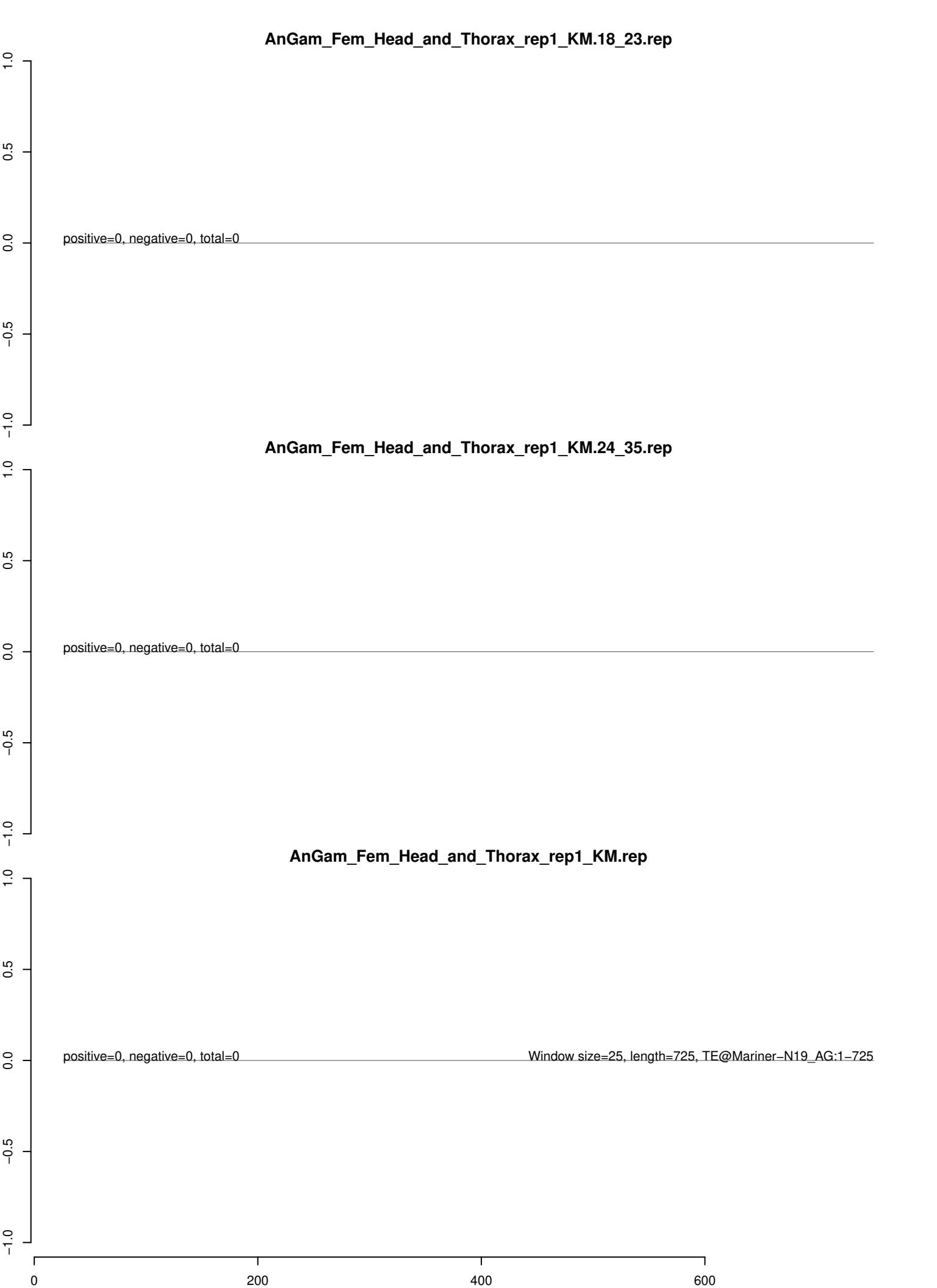

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4394, TE@P3_AG:1–4394
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4196, TE@P2_AG:1–4196
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4946, TE@P1_AG:1–4946
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5540, TE@NotoAg1:1−5540
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=357, TE@Mariner−N21_AG:1−357
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=725, TE@Mariner−N19_AG:1−725
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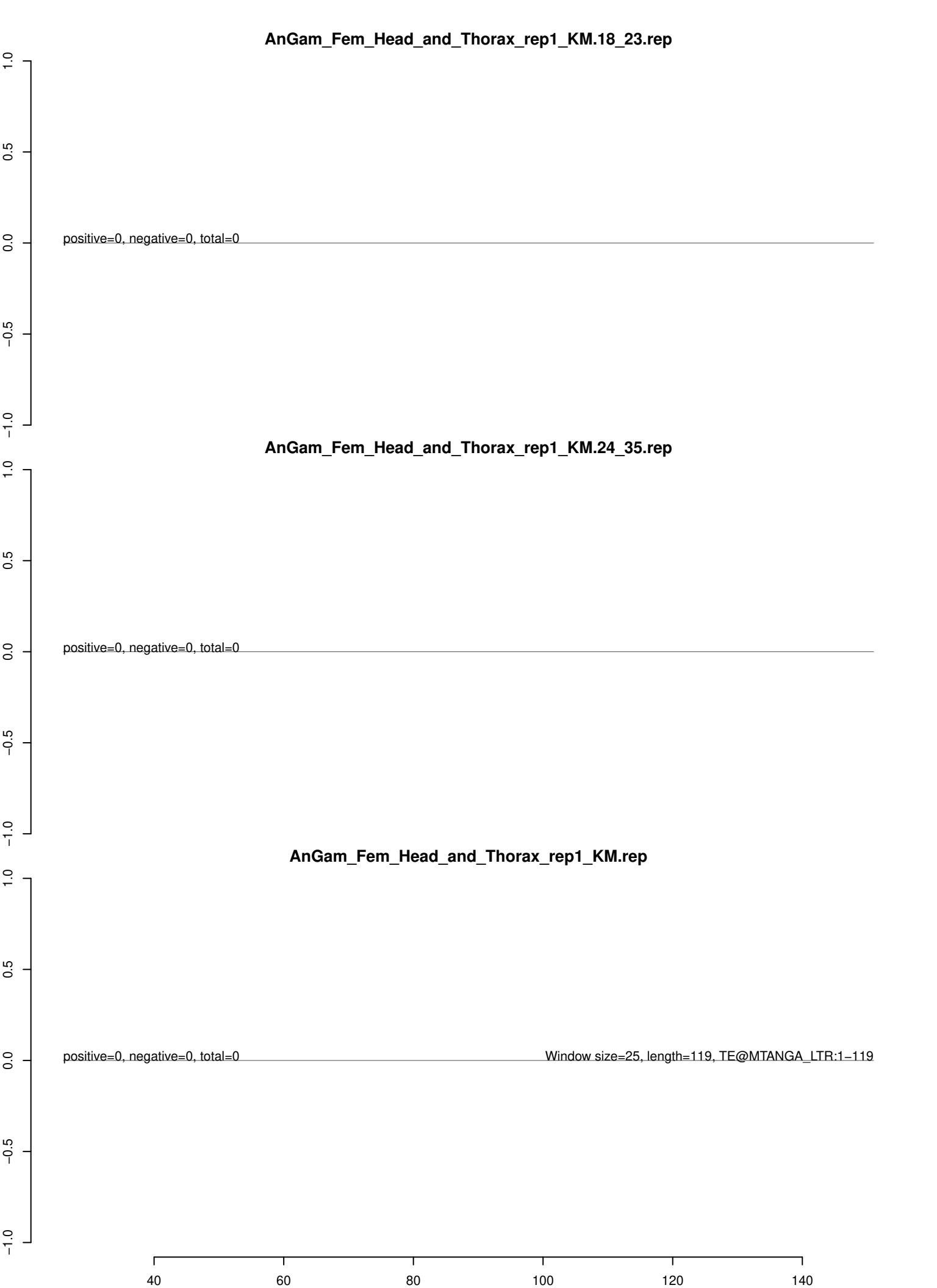
−1.0
0
200
400
600


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=119, TE@MTANGA_LTR:1–119
1.0
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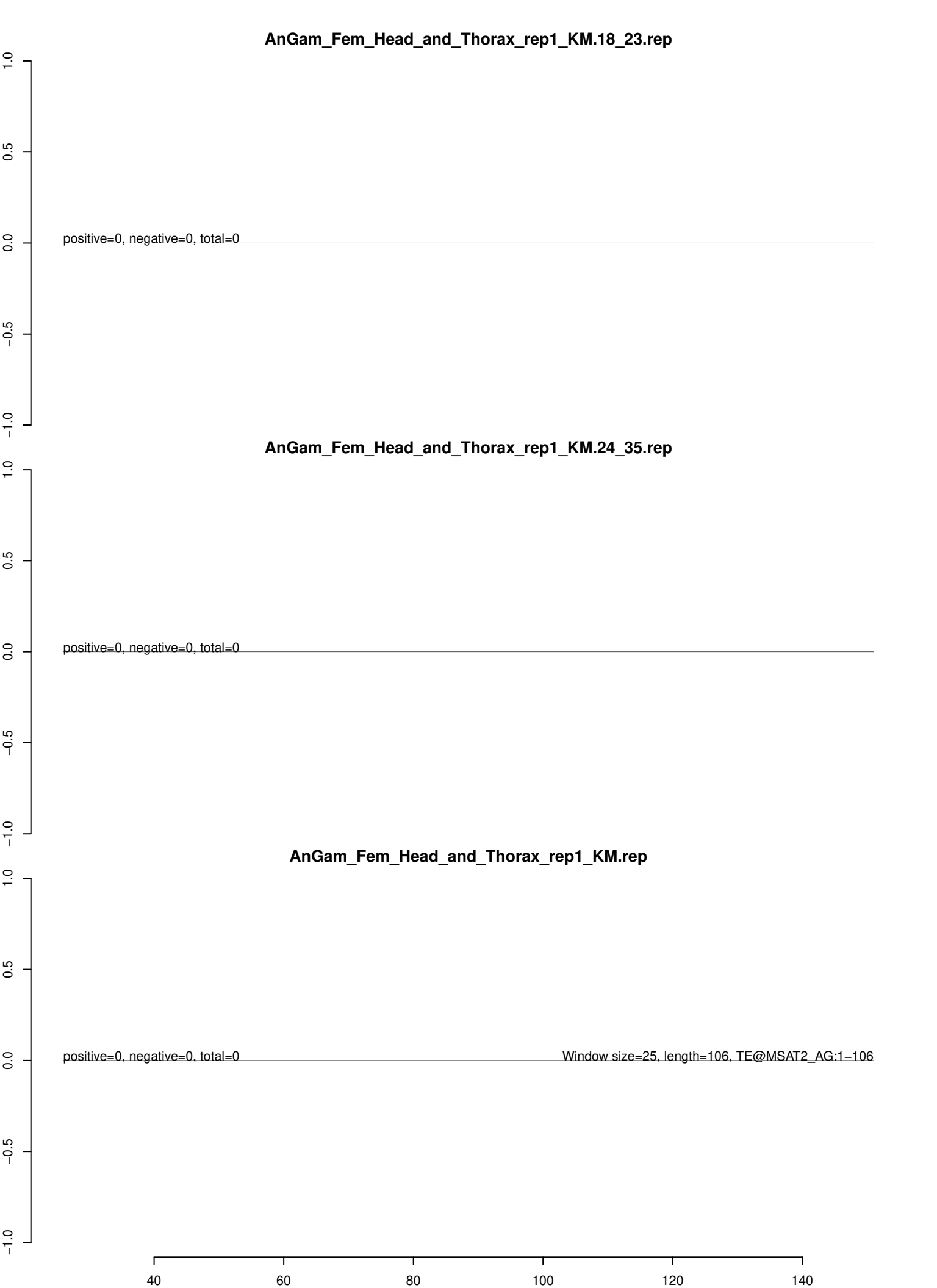
0.0
−0.5
−1.0
40
60
80
100
120
140


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=106, TE@MSAT2_AG:1−106
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0.0
−0.5
−1.0
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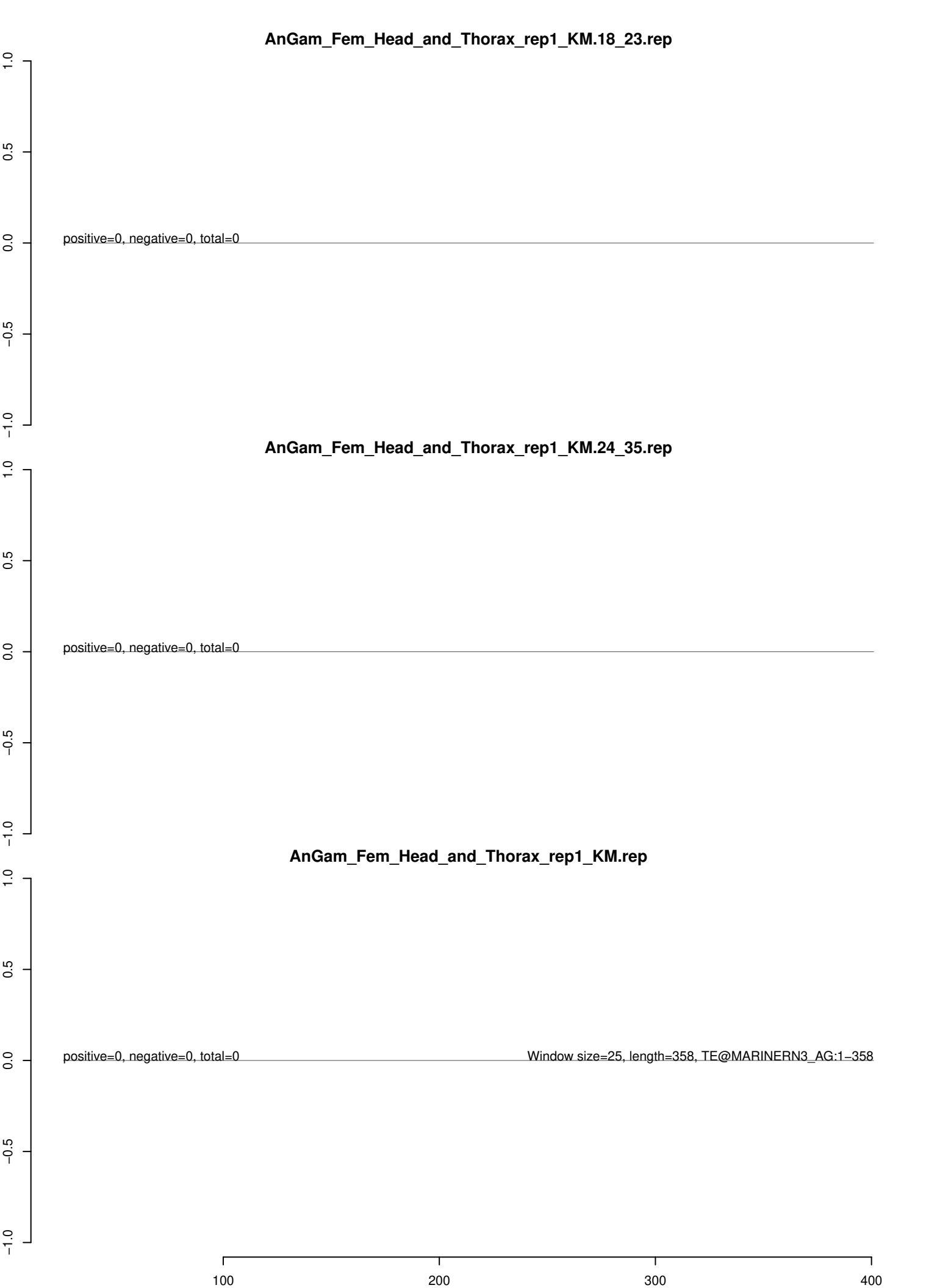
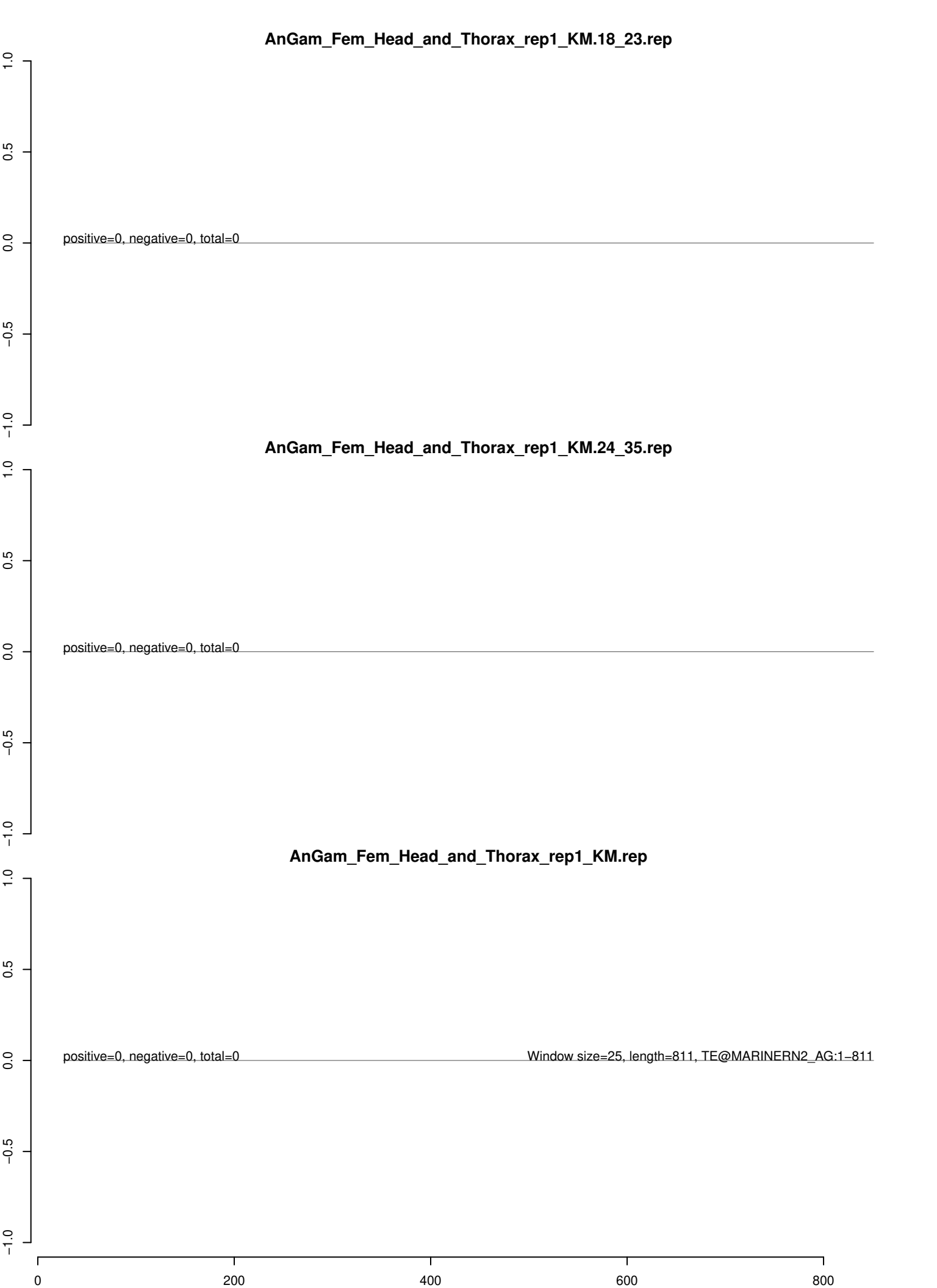
60
80
100
120
140


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=358, TE@MARINERN3_AG:1−358
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=811, TE@MARINERN2_AG:1–811
1.0
0.5
0.0
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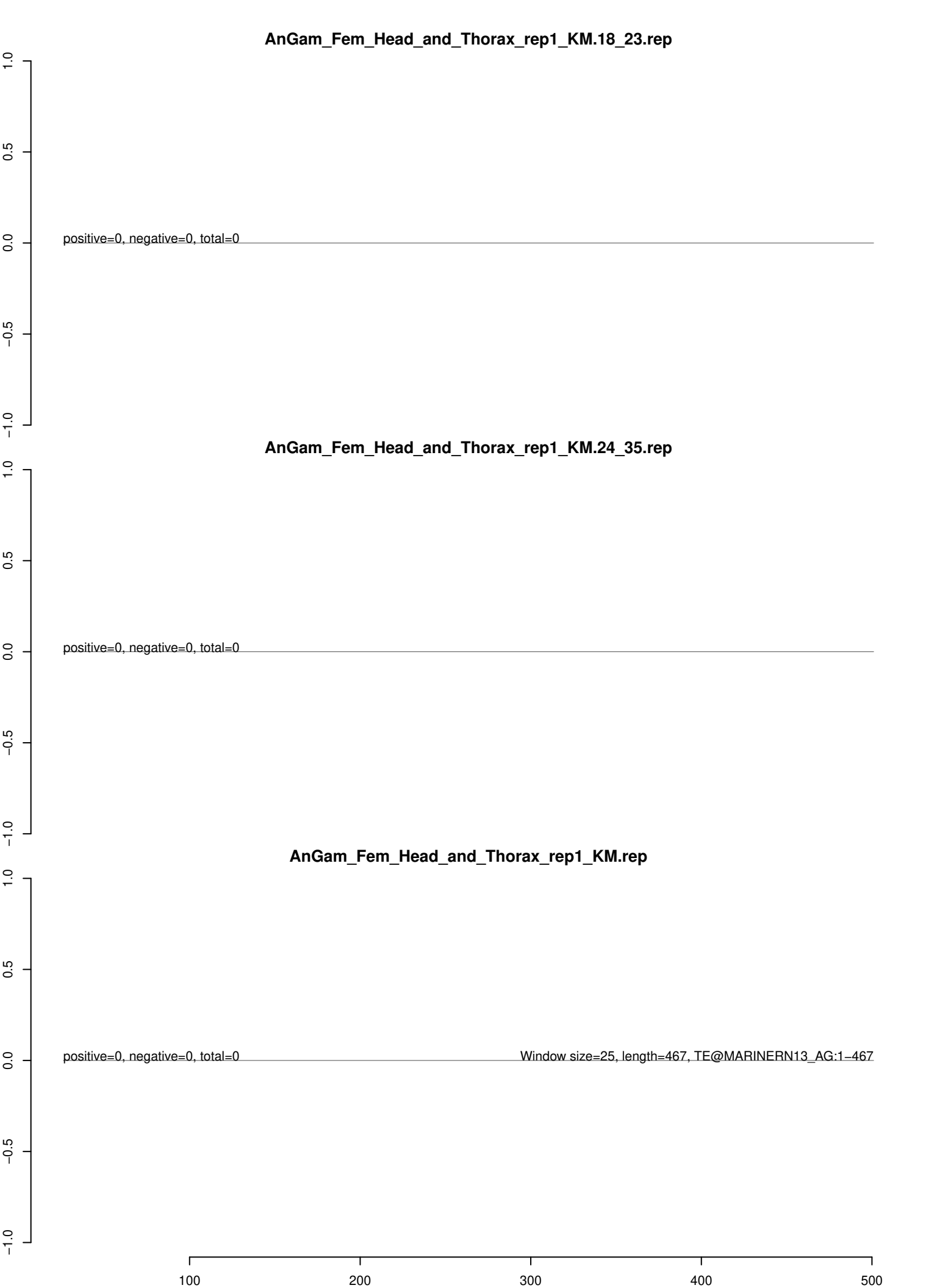
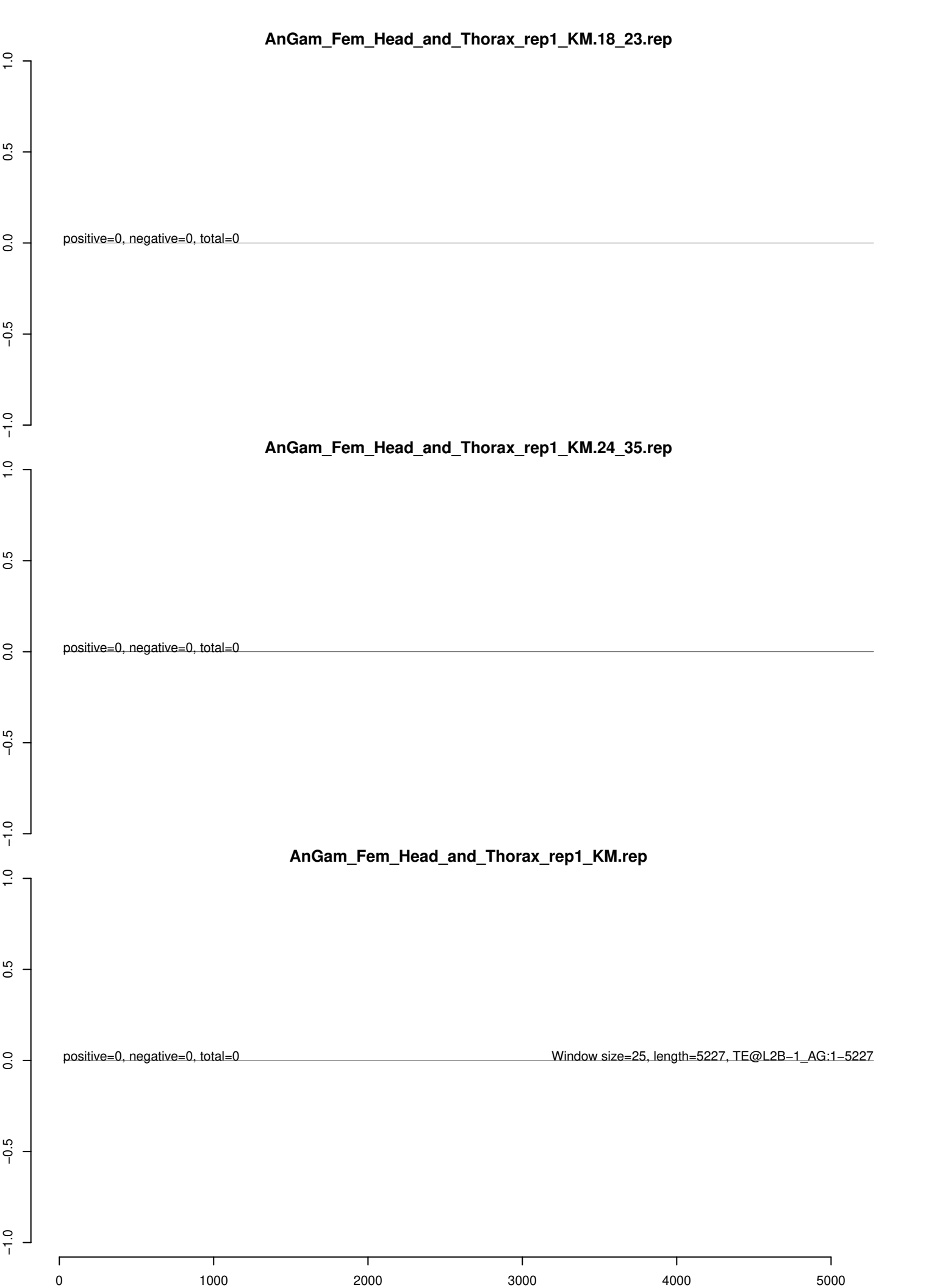
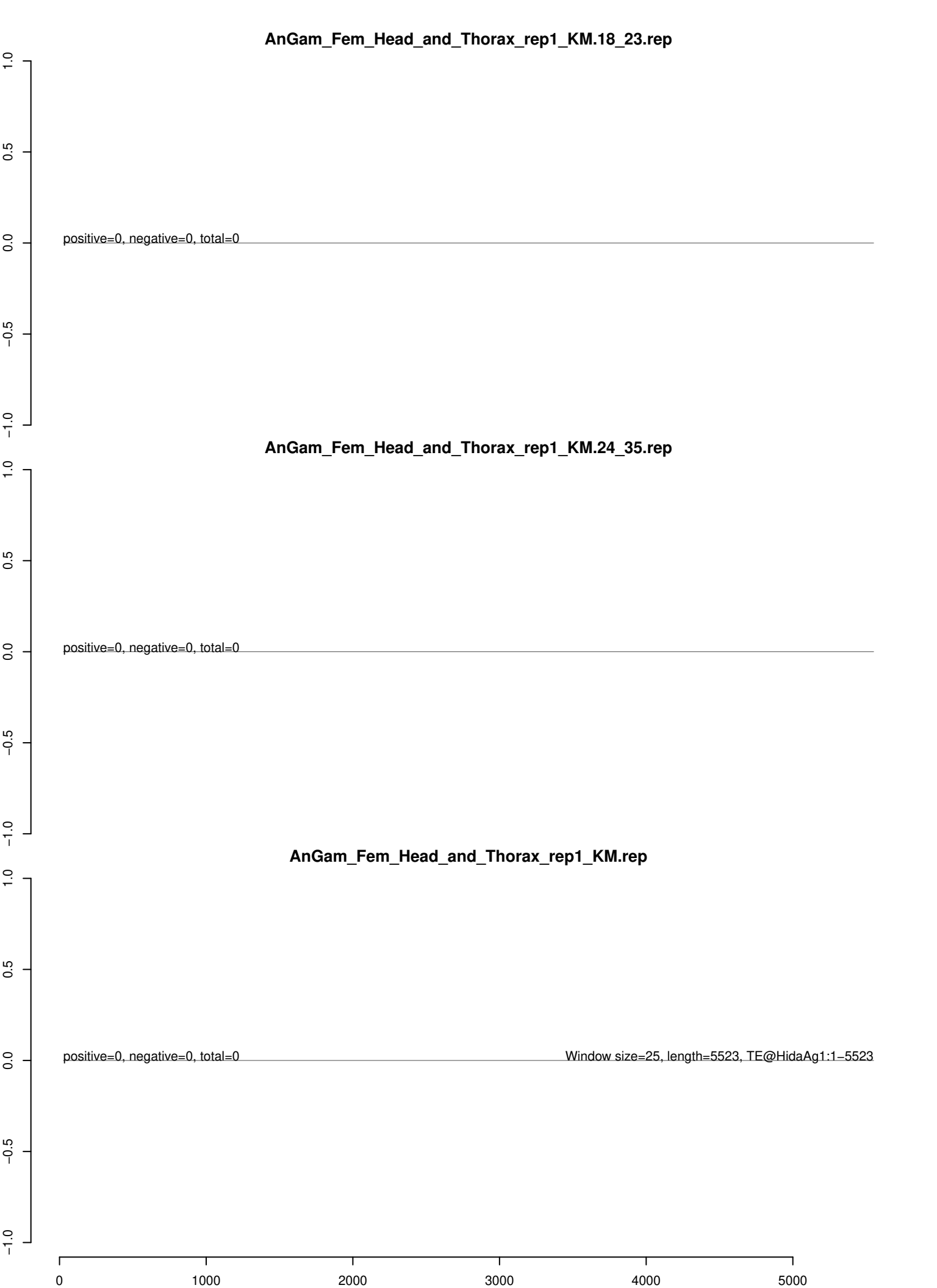
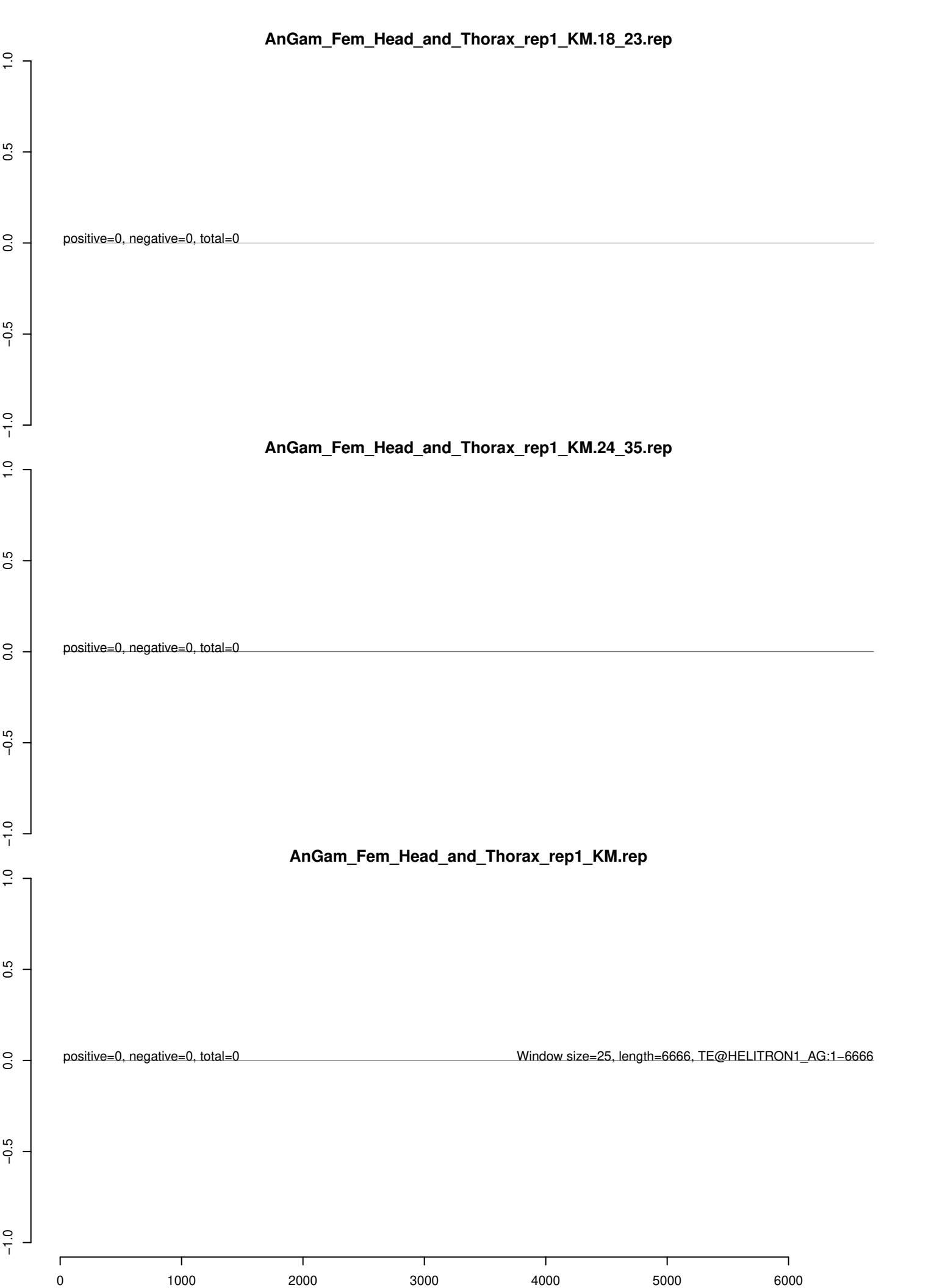
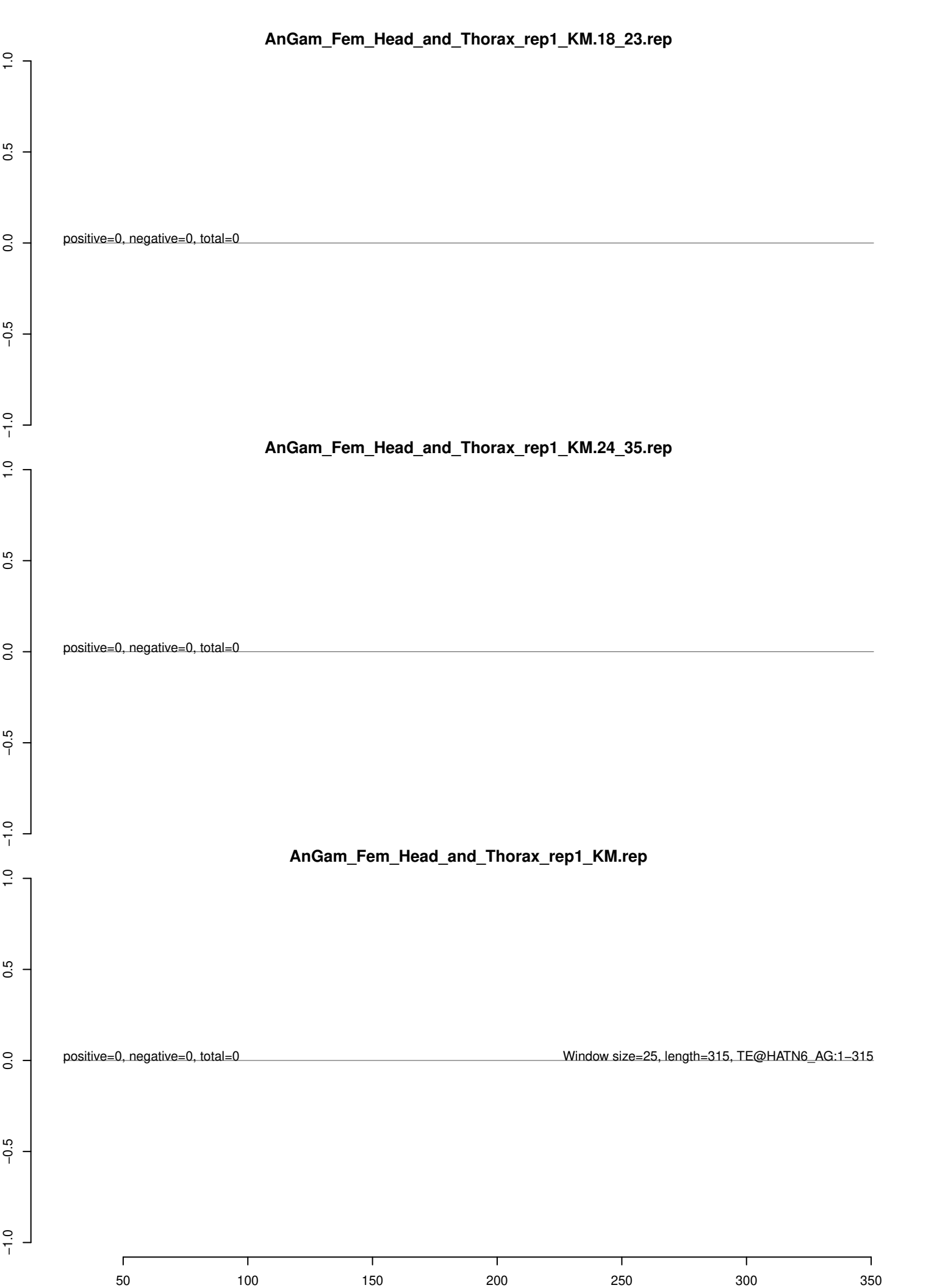
0
200
400
600
800

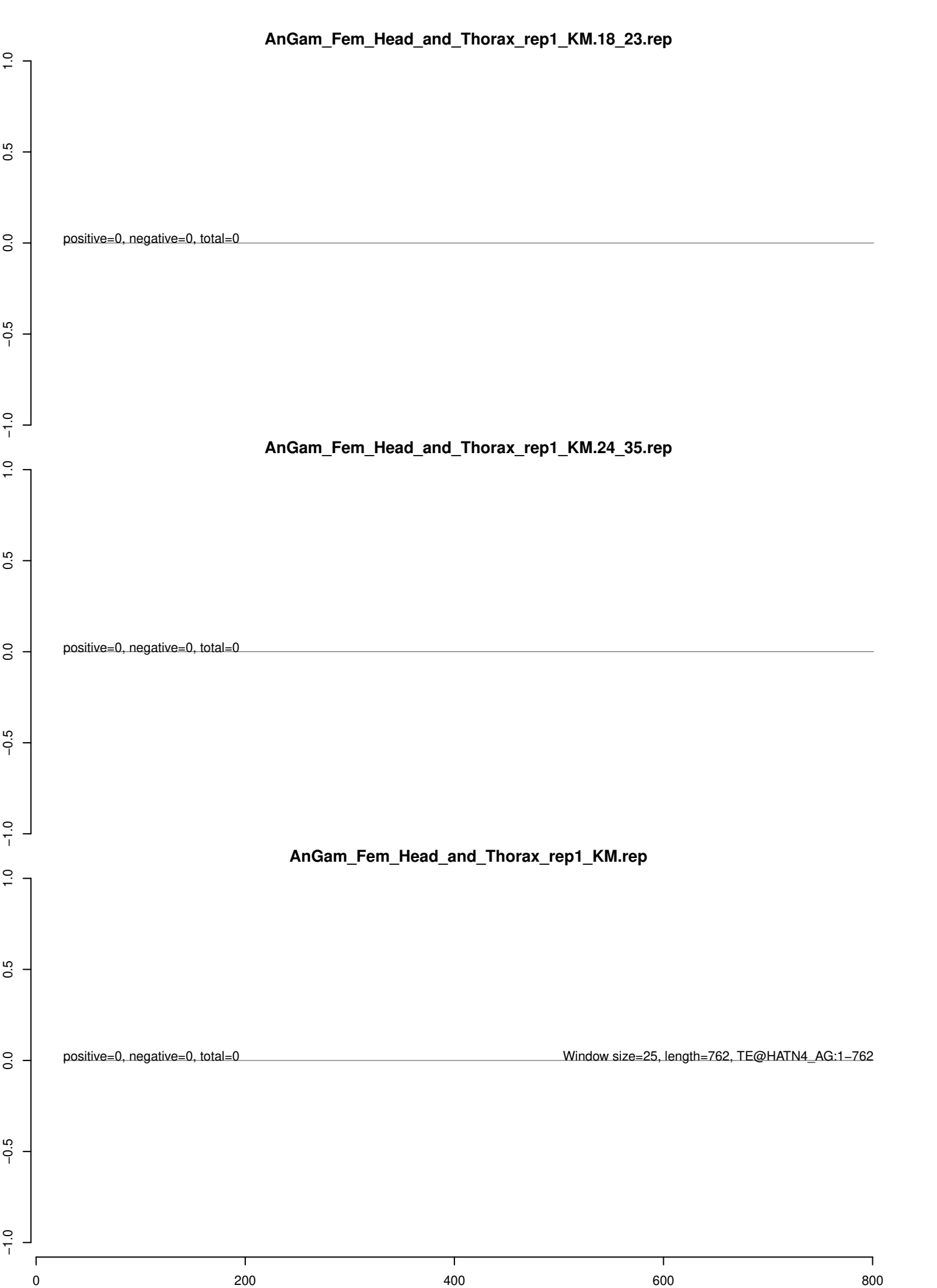

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=467, TE@MARINERN13_AG:1–467
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500

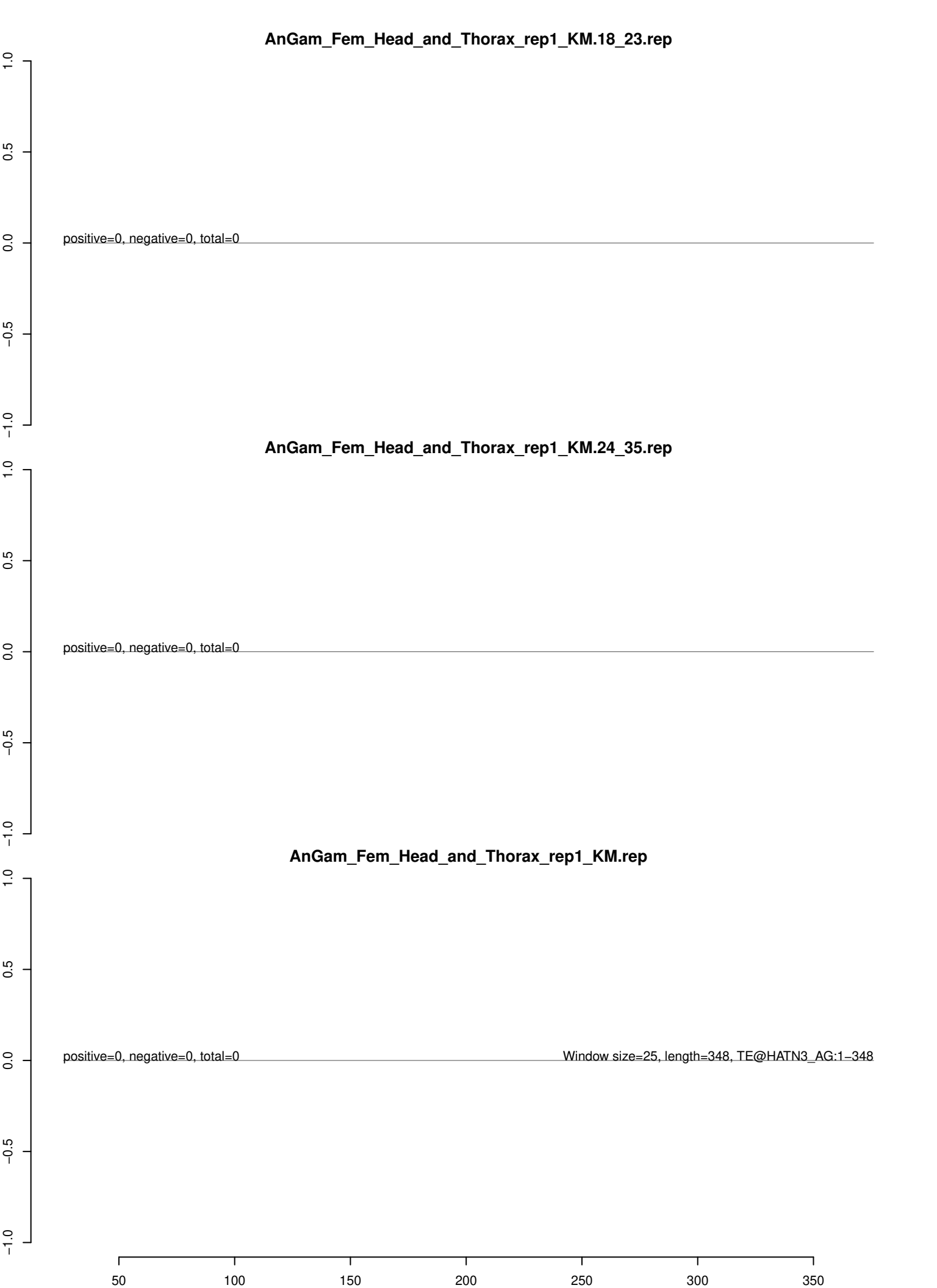

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5227, TE@L2B−1_AG:1−5227
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000

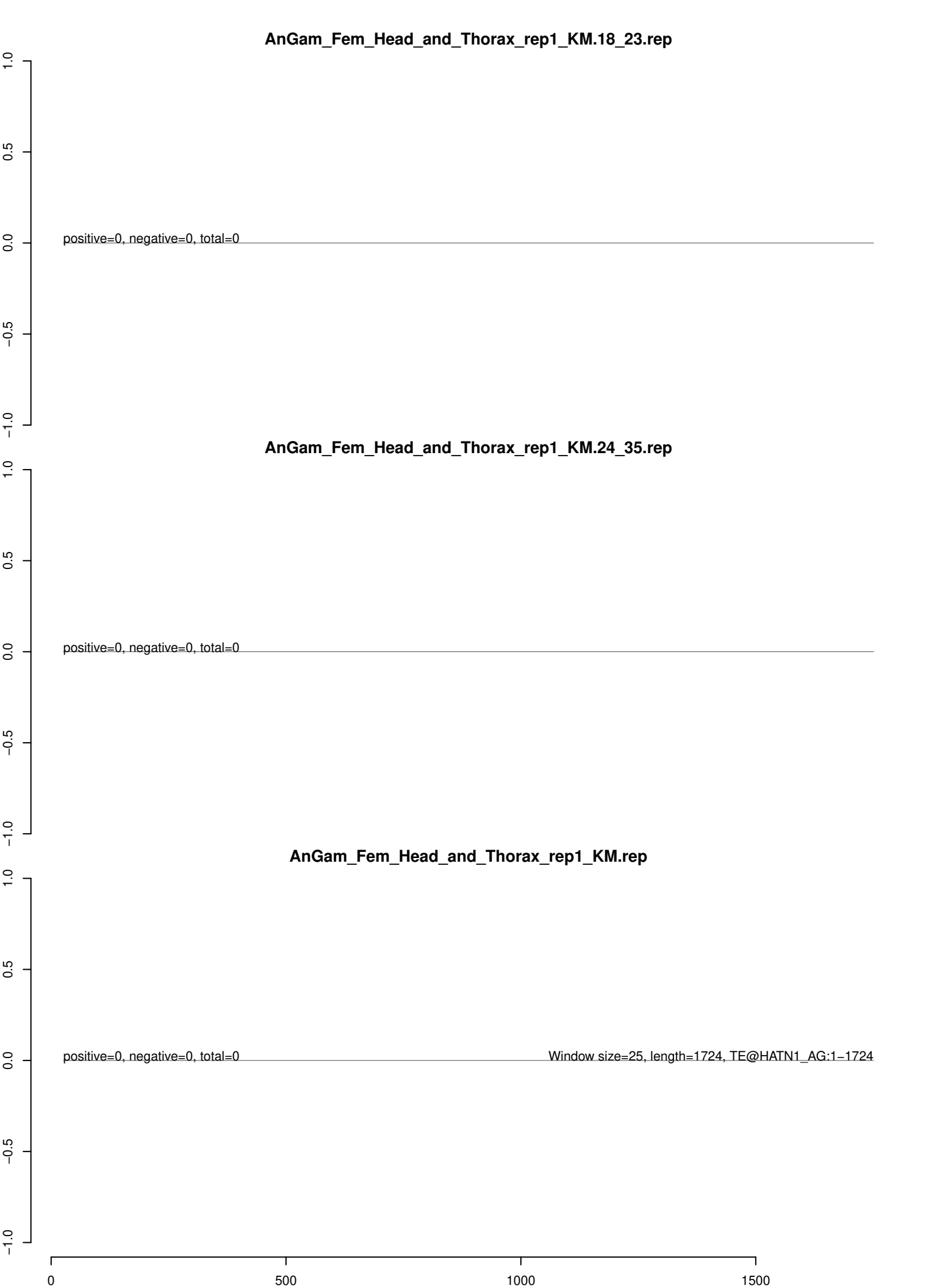

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5523, TE@HidaAg1:1–5523
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000

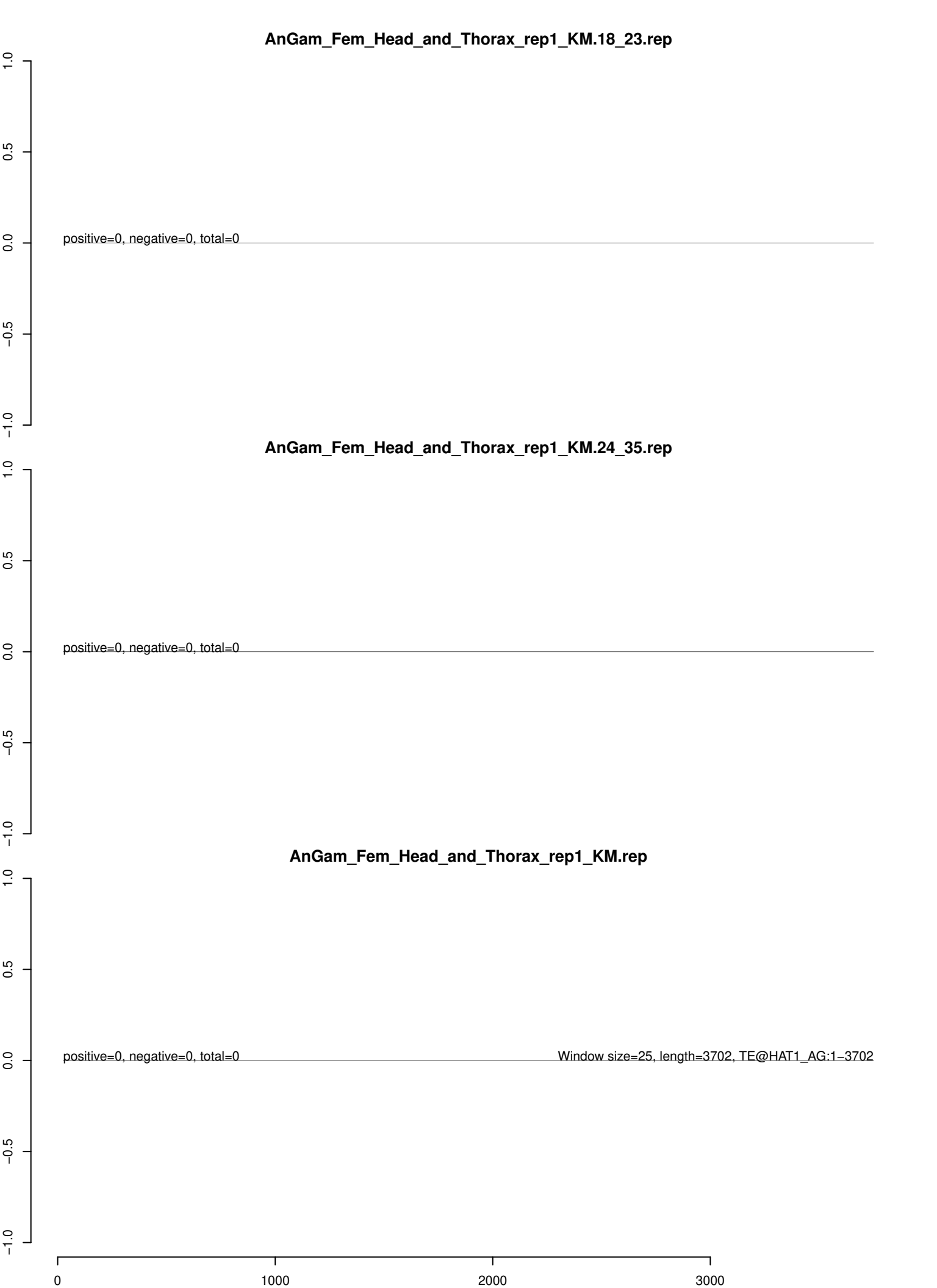

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=6666, TE@HELITRON1_AG:1−6666
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000

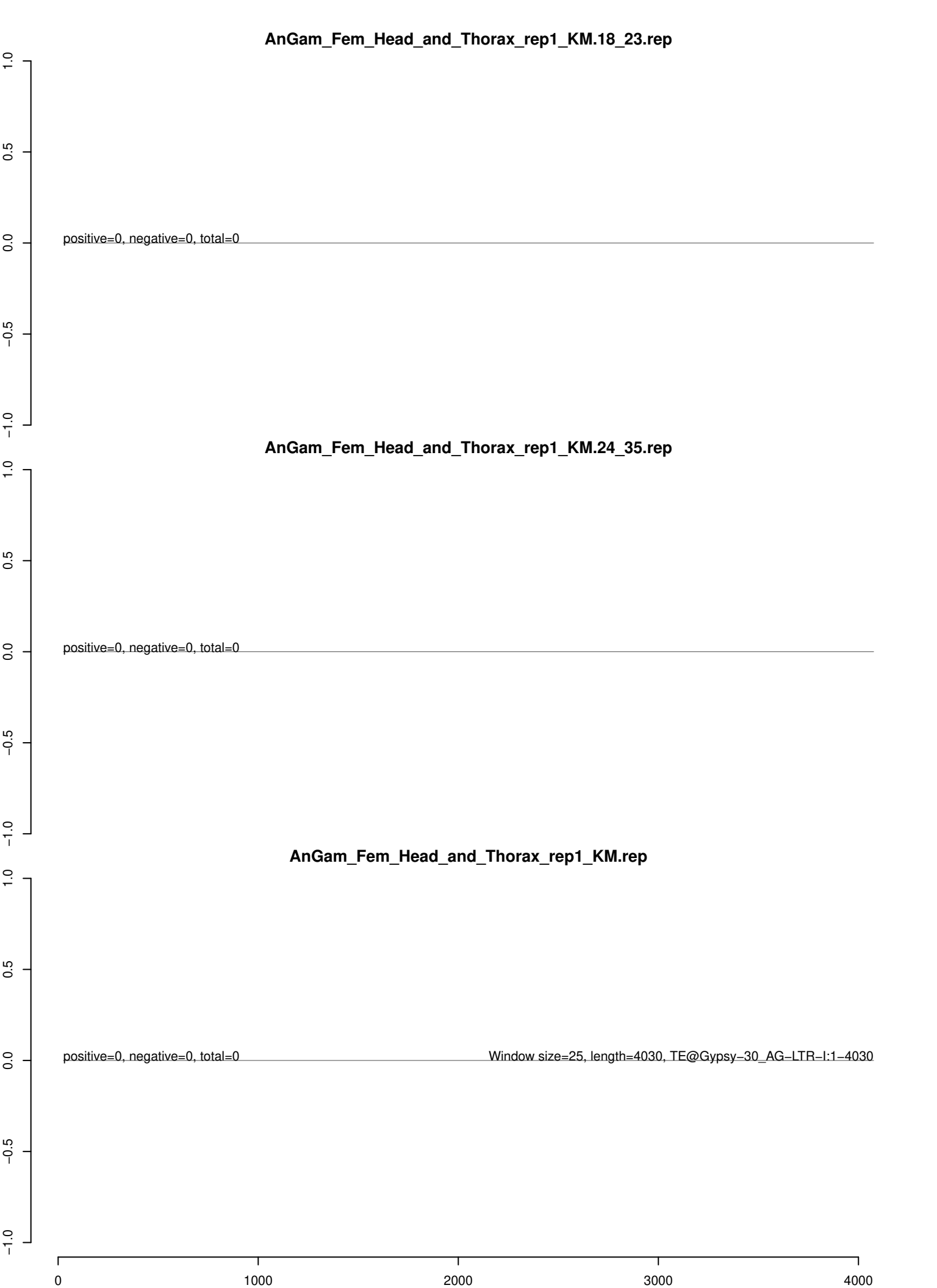

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=315, TE@HATN6_AG:1–315
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350

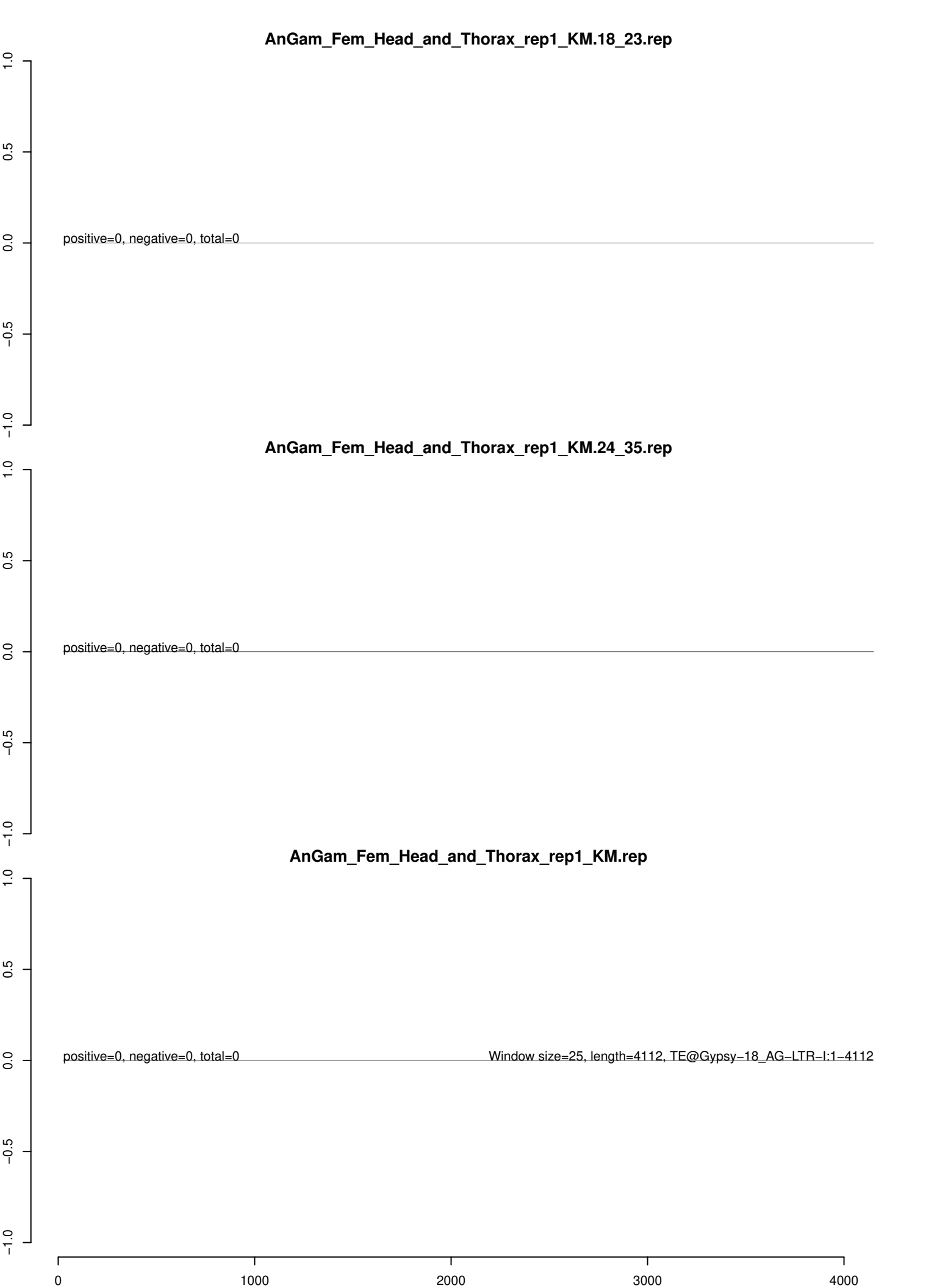

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=762, TE@HATN4_AG:1−762
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=348, TE@HATN3_AG:1–348
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1724, TE@HATN1_AG:1–1724
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3702, TE@HAT1_AG:1−3702
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4030, TE@Gypsy−30_AG−LTR−I:1−4030
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4112, TE@Gypsy-18_AG-LTR-I:1-4112
1.0
0.5
0.0
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−1.0
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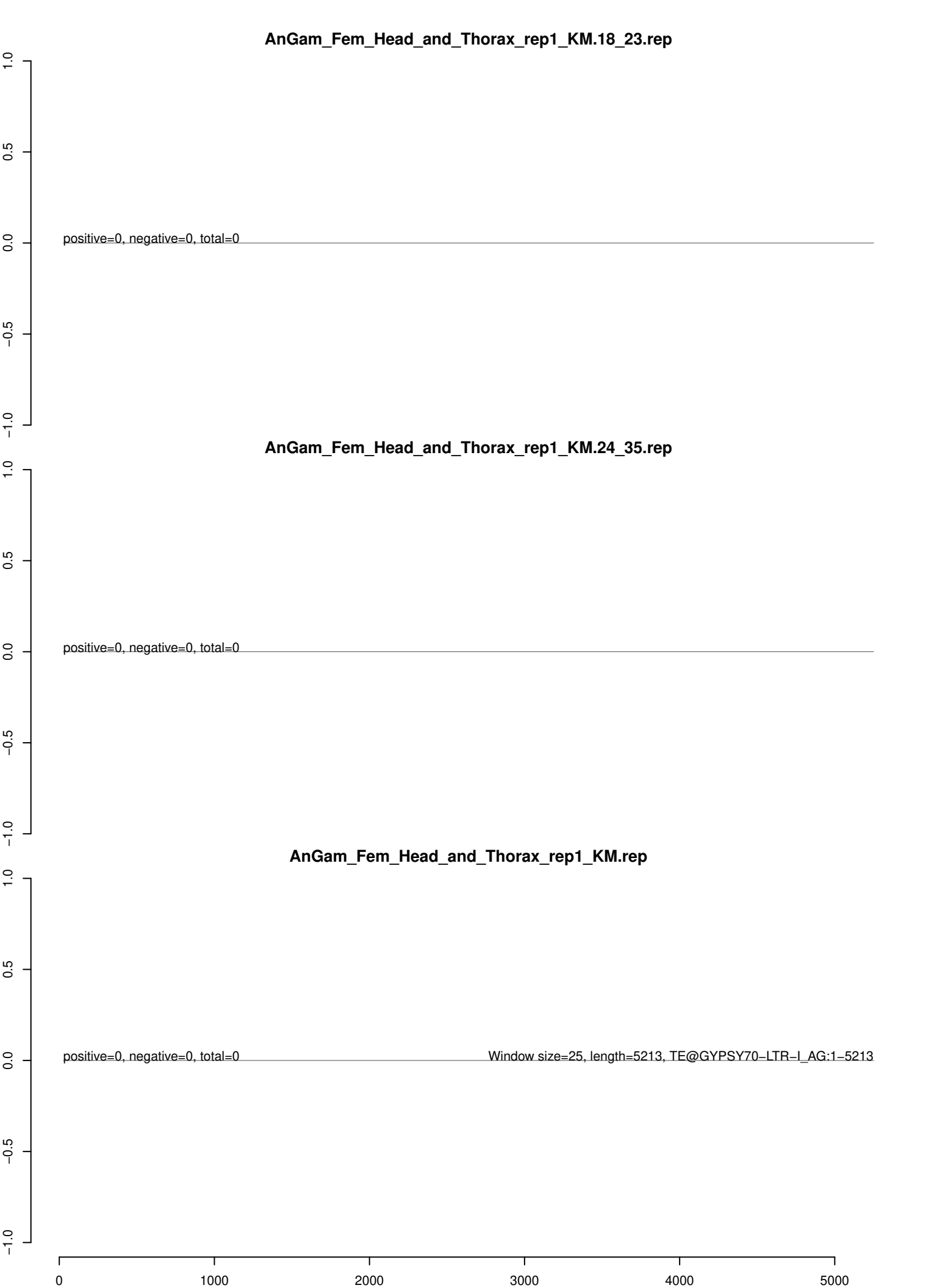
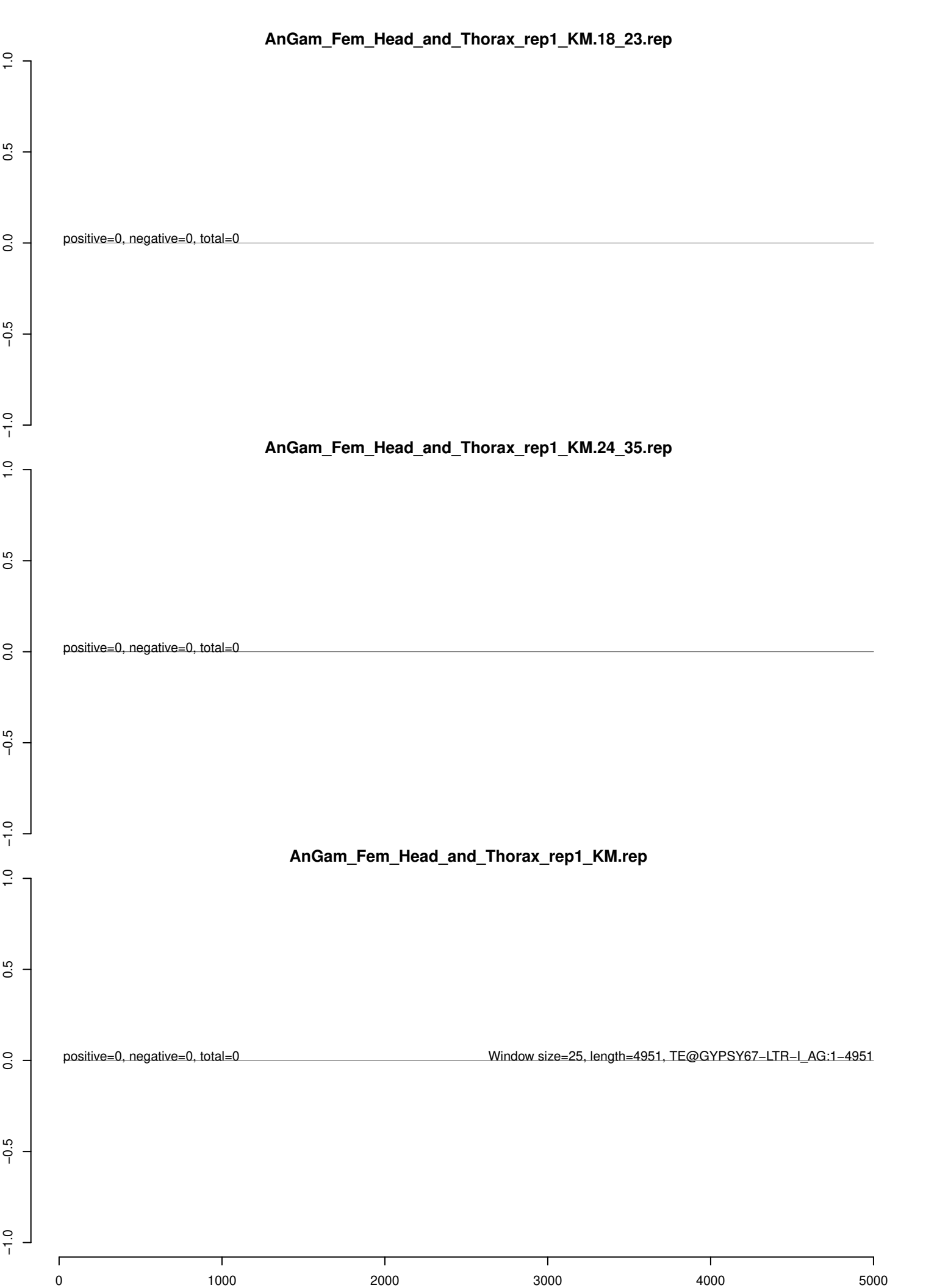
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5213, TE@GYPSY70−LTR−I_AG:1−5213
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4951, TE@GYPSY67−LTR−I_AG:1−4951
1.0
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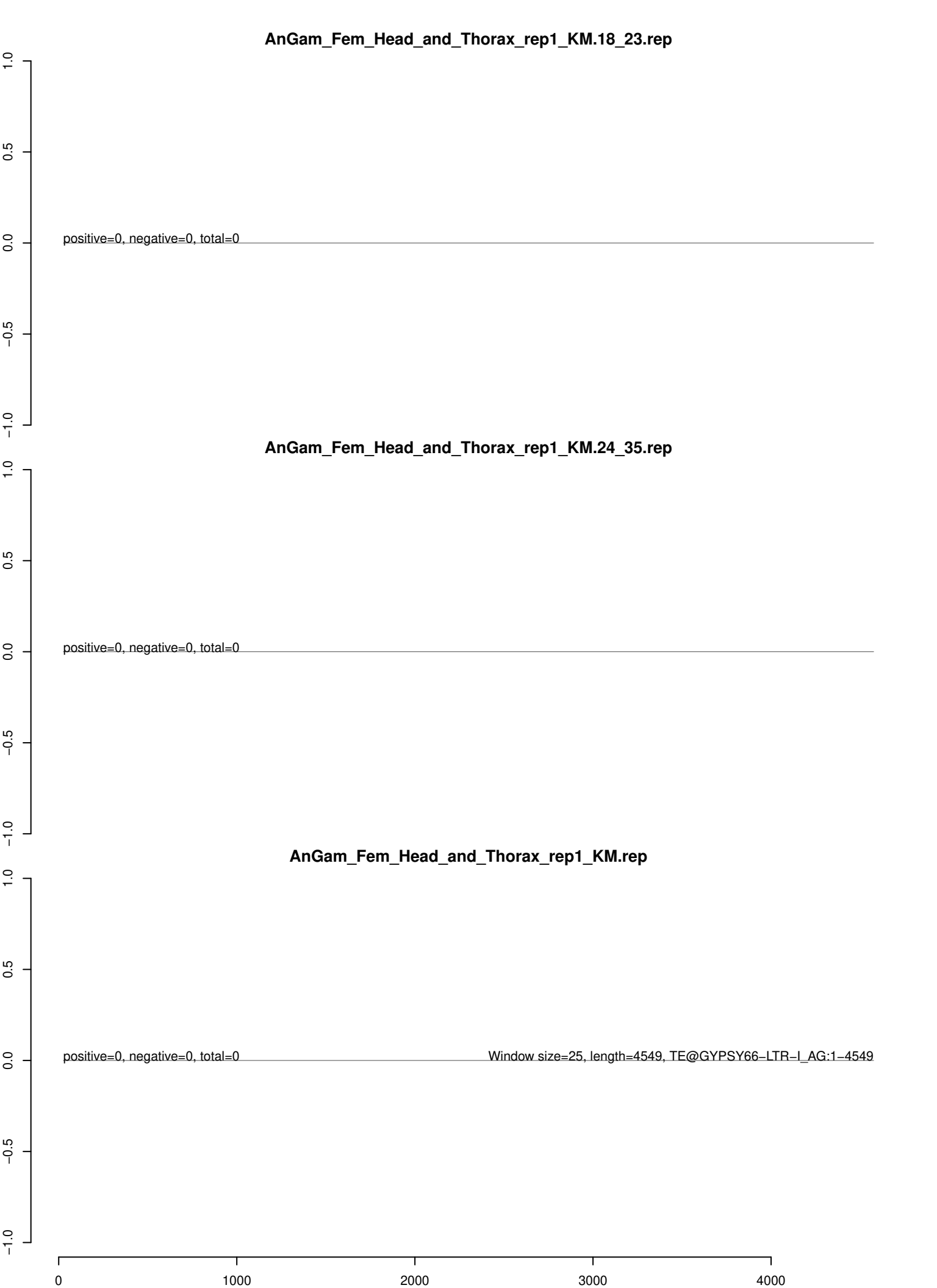
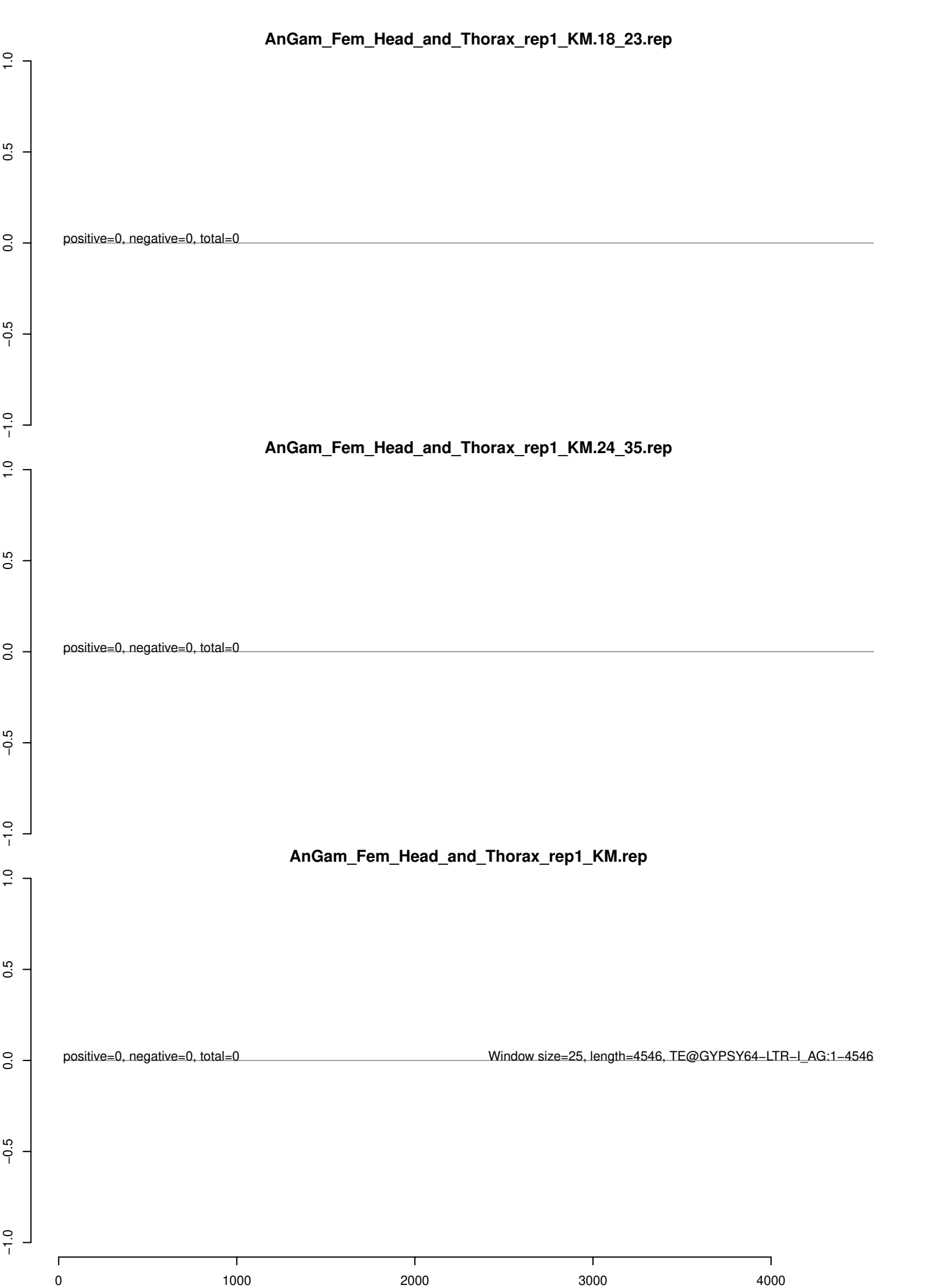
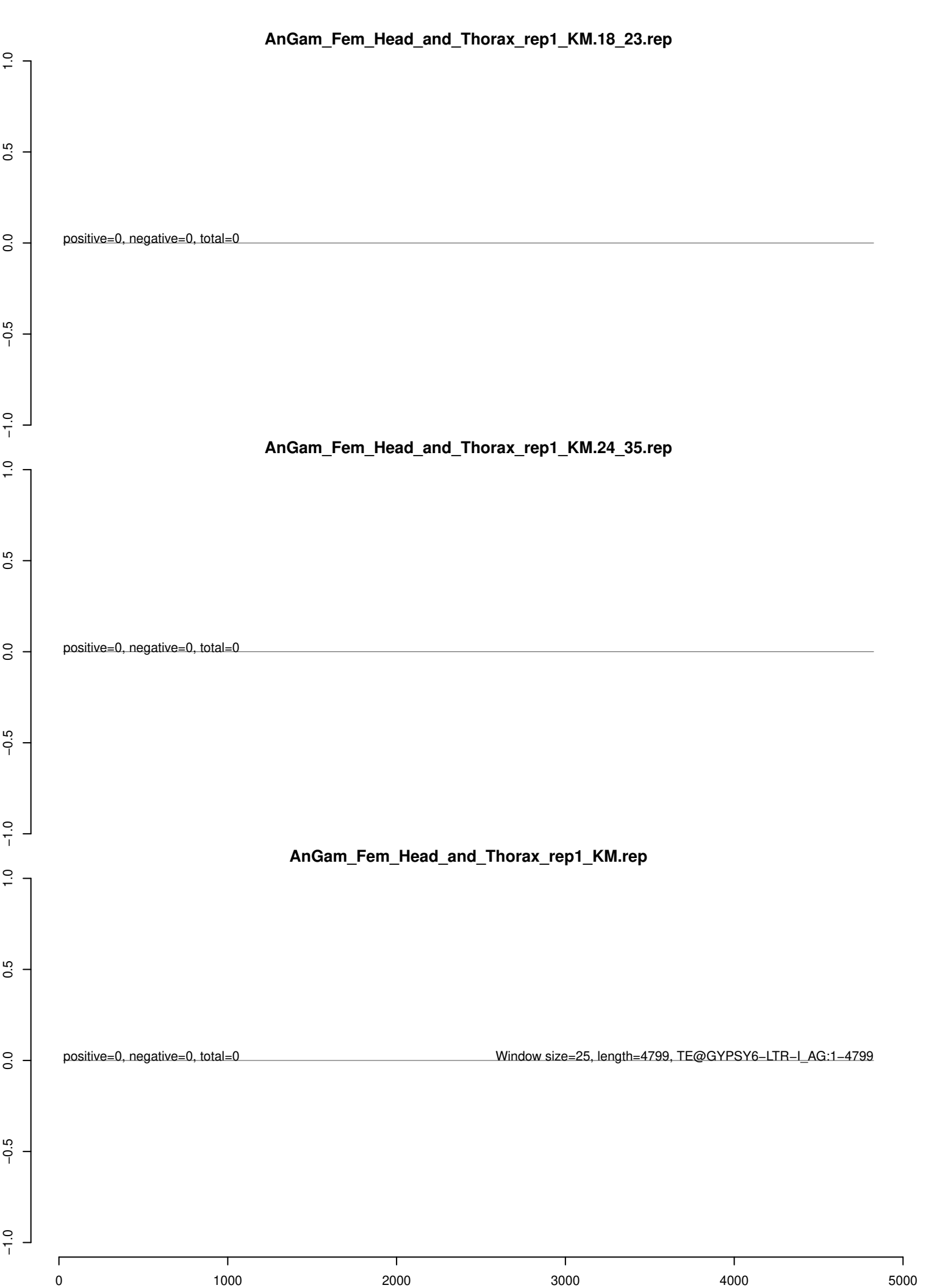
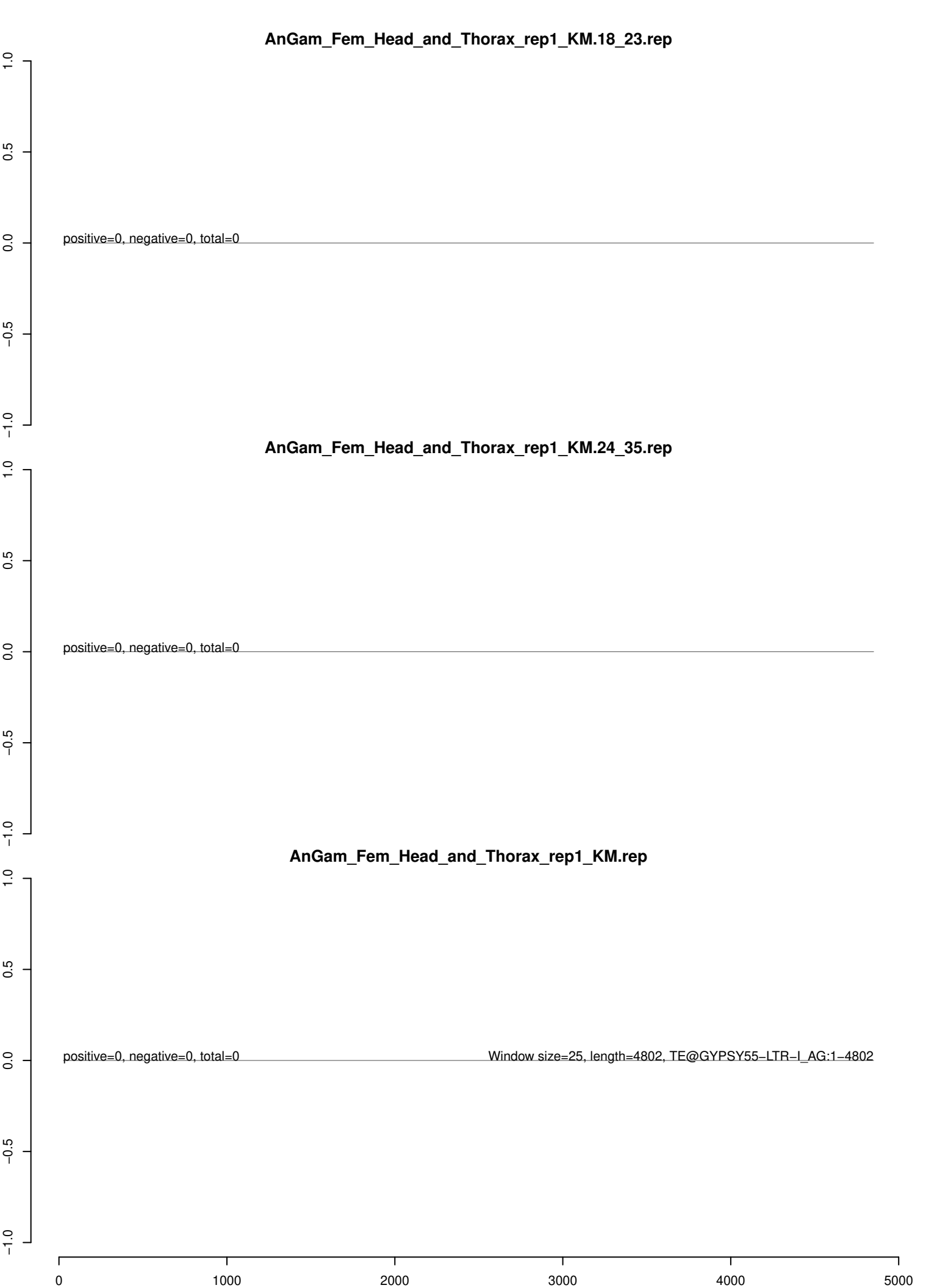
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4549, TE@GYPSY66−LTR−I_AG:1−4549
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4546, TE@GYPSY64−LTR−I_AG:1−4546
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4799, TE@GYPSY6−LTR−I_AG:1−4799
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4802, TE@GYPSY55−LTR−I_AG:1−4802
1.0
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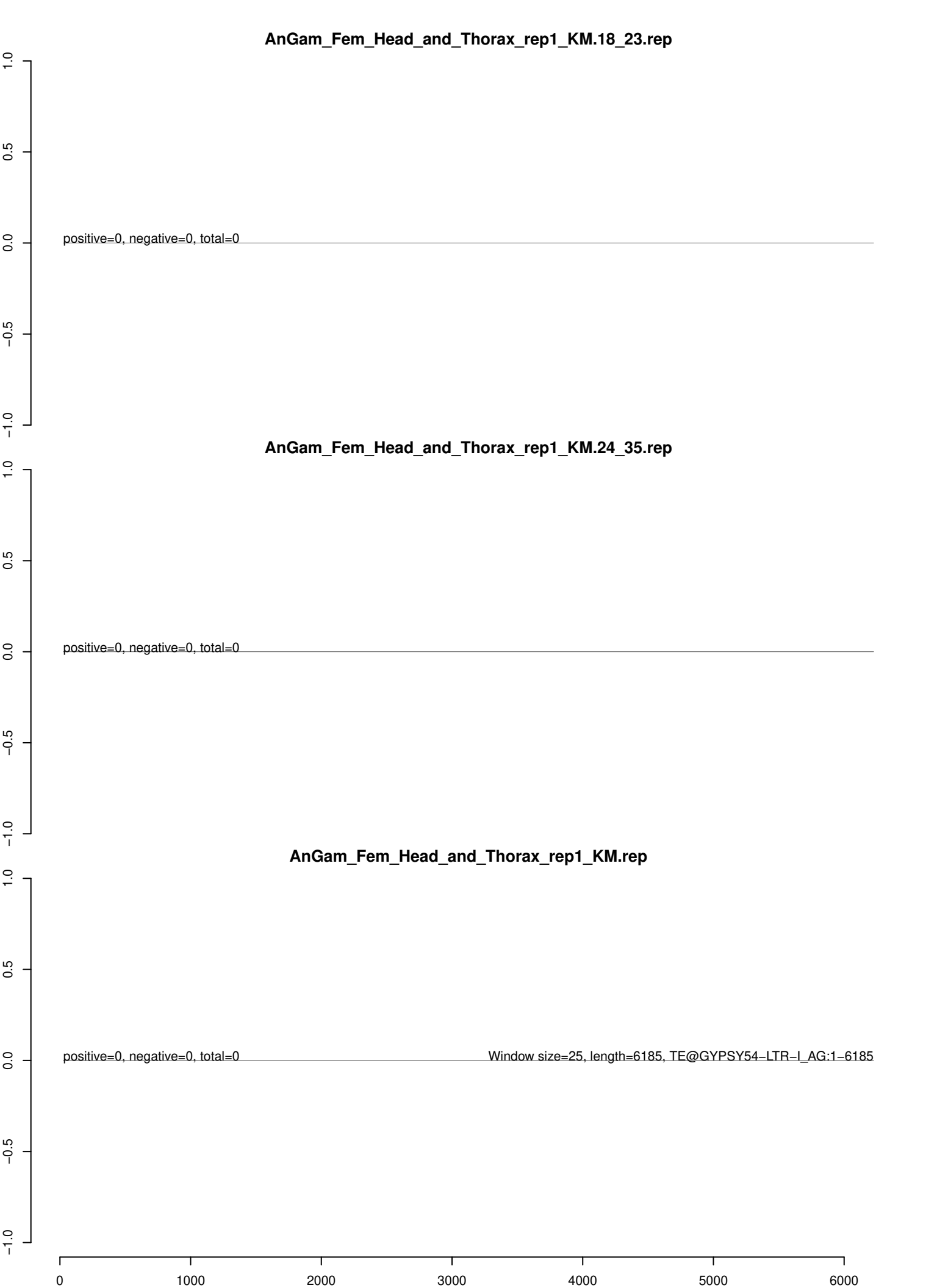
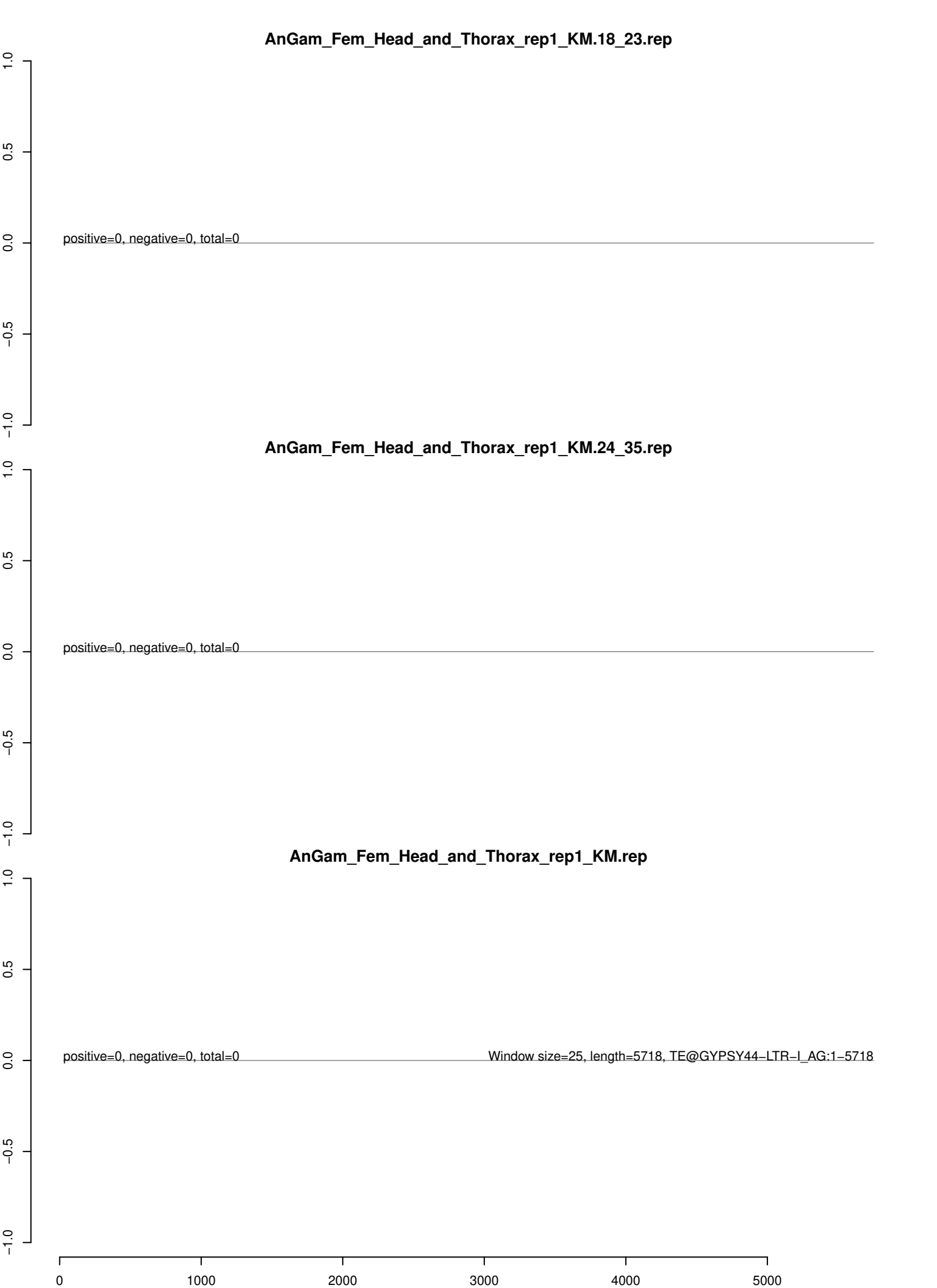
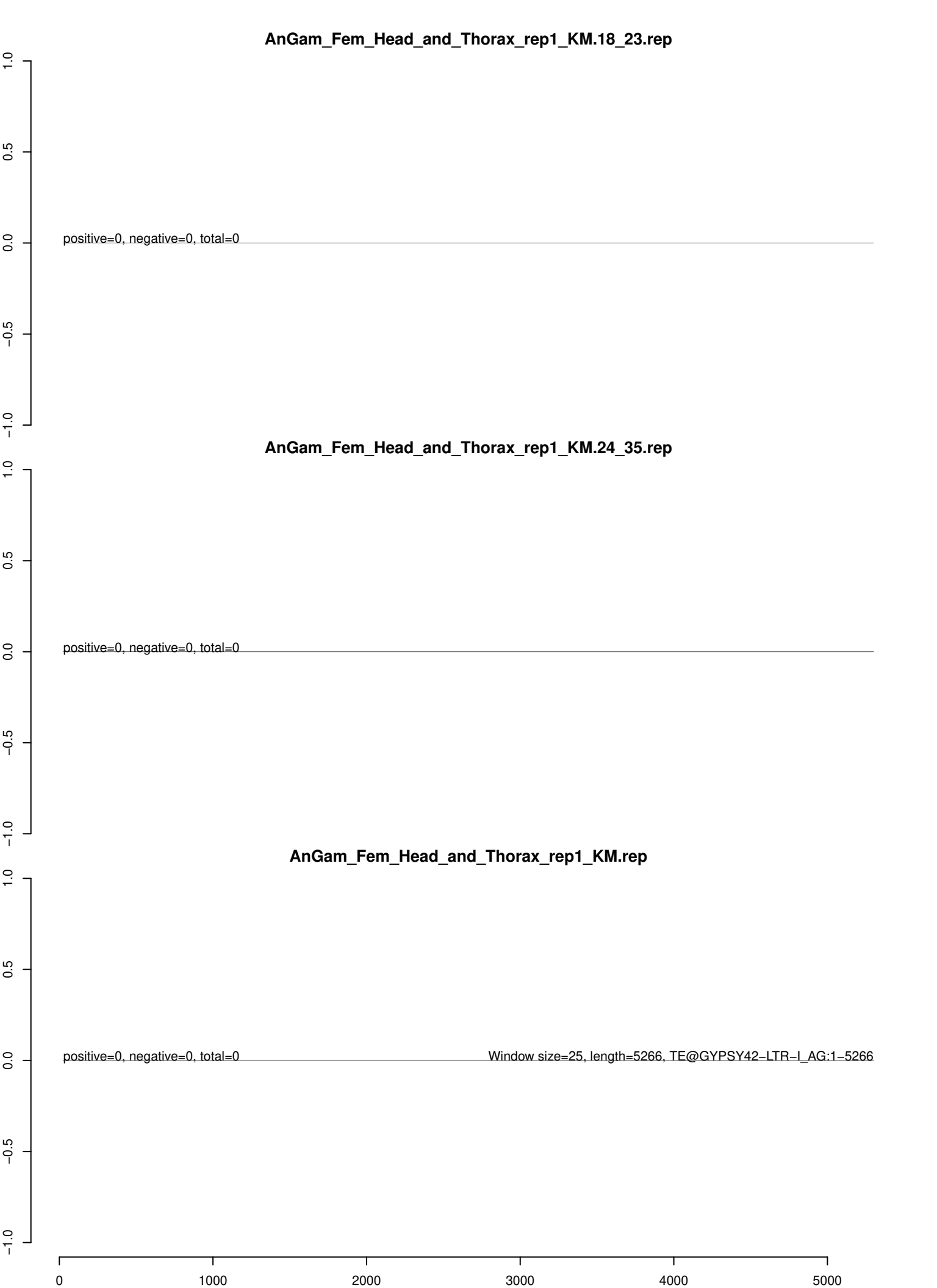
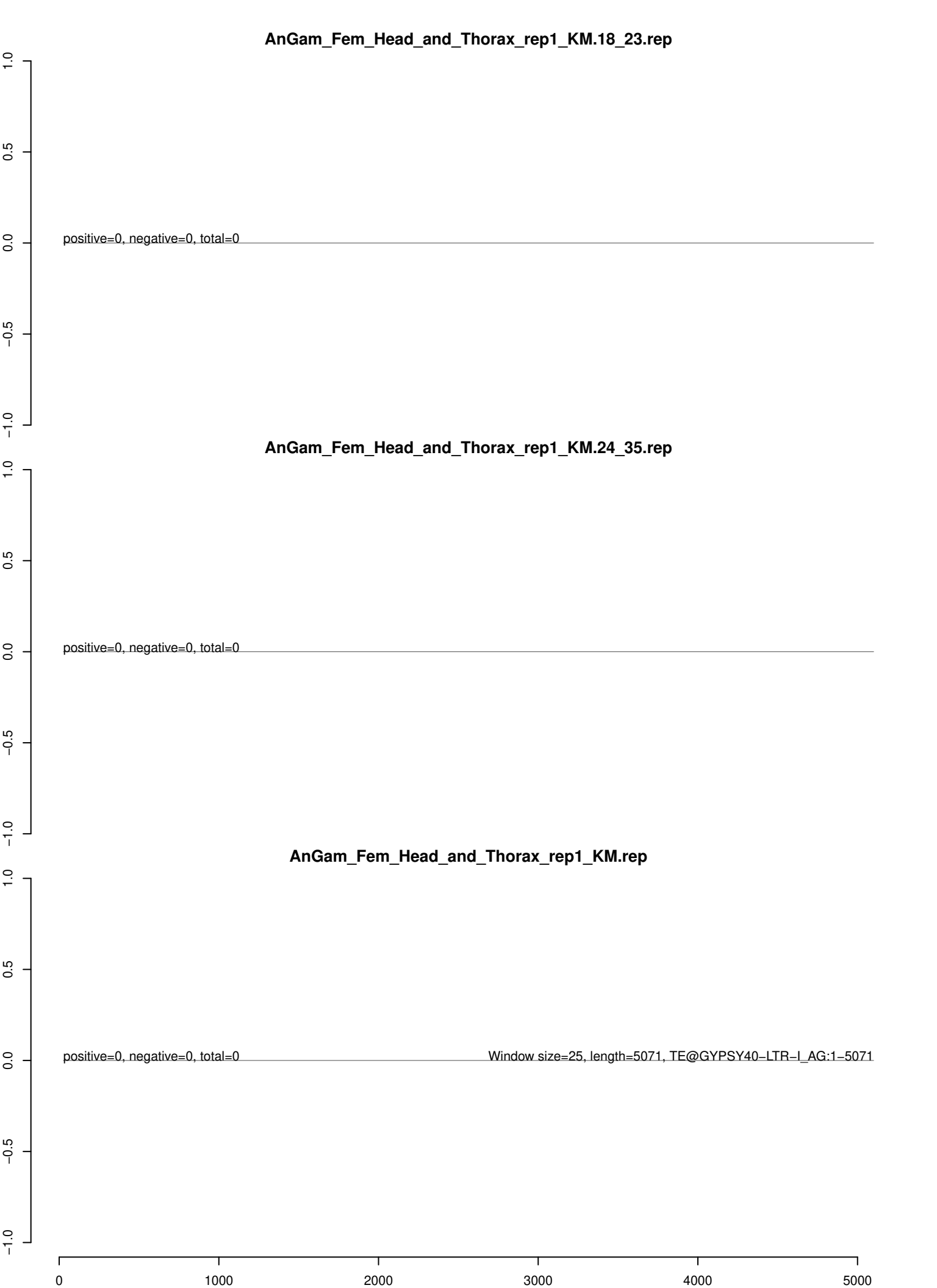
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=6185, TE@GYPSY54−LTR−I_AG:1−6185
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5718, TE@GYPSY44−LTR−I_AG:1−5718
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5266, TE@GYPSY42−LTR−I_AG:1−5266
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
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positive=0, negative=0, total=0
Window size=25, length=5071, TE@GYPSY40−LTR−I_AG:1−5071
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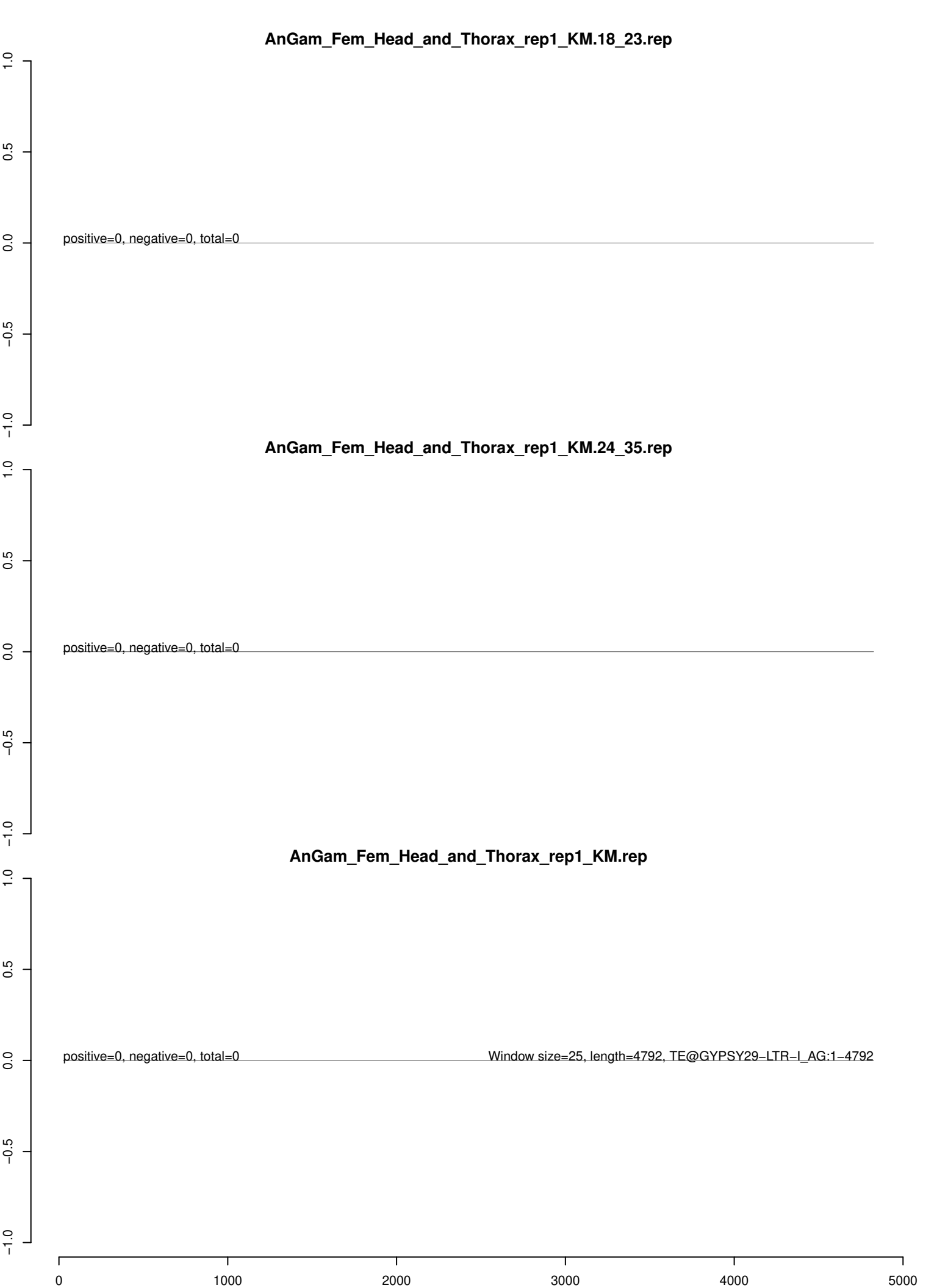
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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=4792, TE@GYPSY29-LTR-I_AG:1-4792
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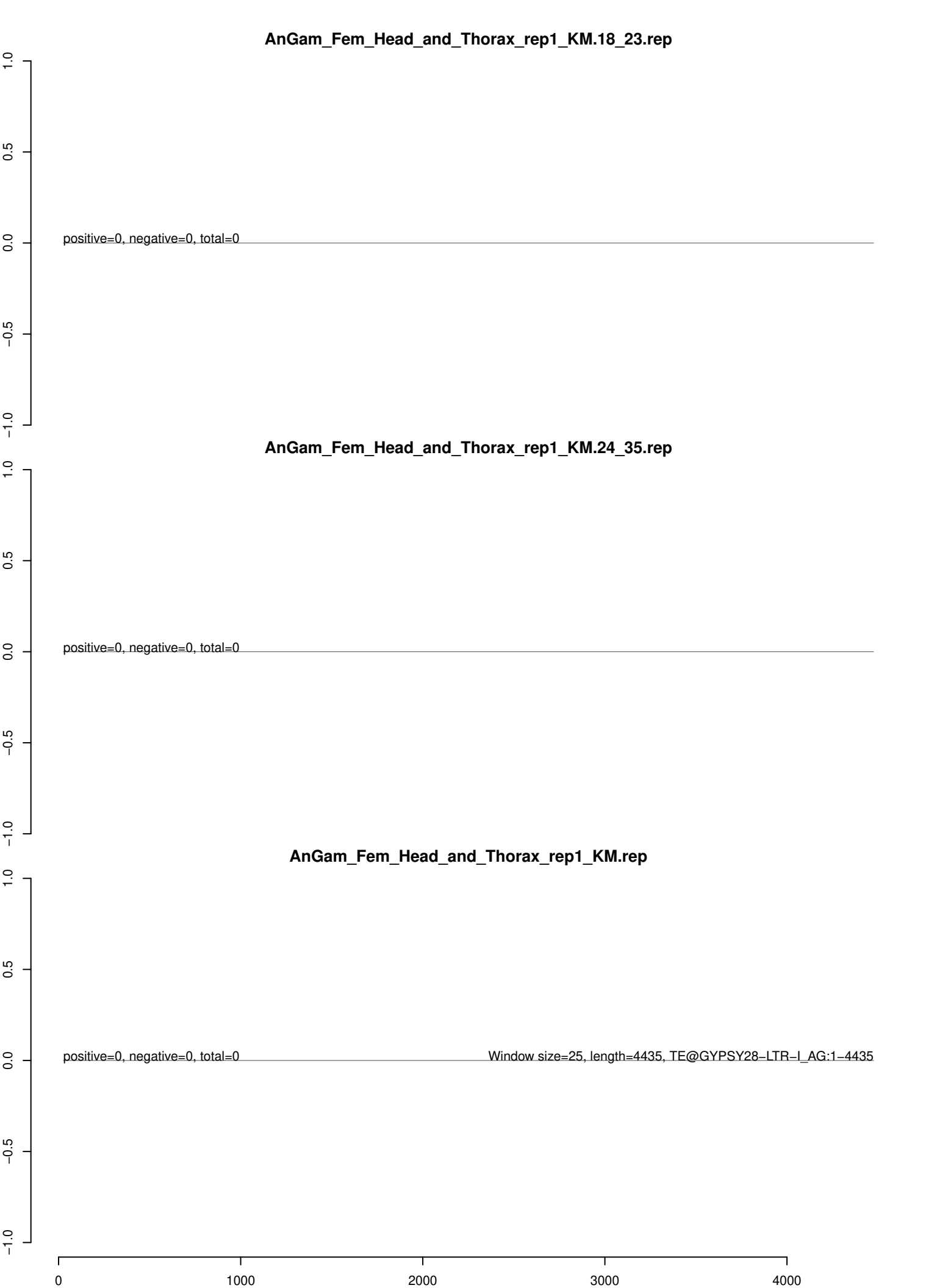
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positive=0, negative=0, total=0
Window size=25, length=4435, TE@GYPSY28−LTR−I_AG:1−4435
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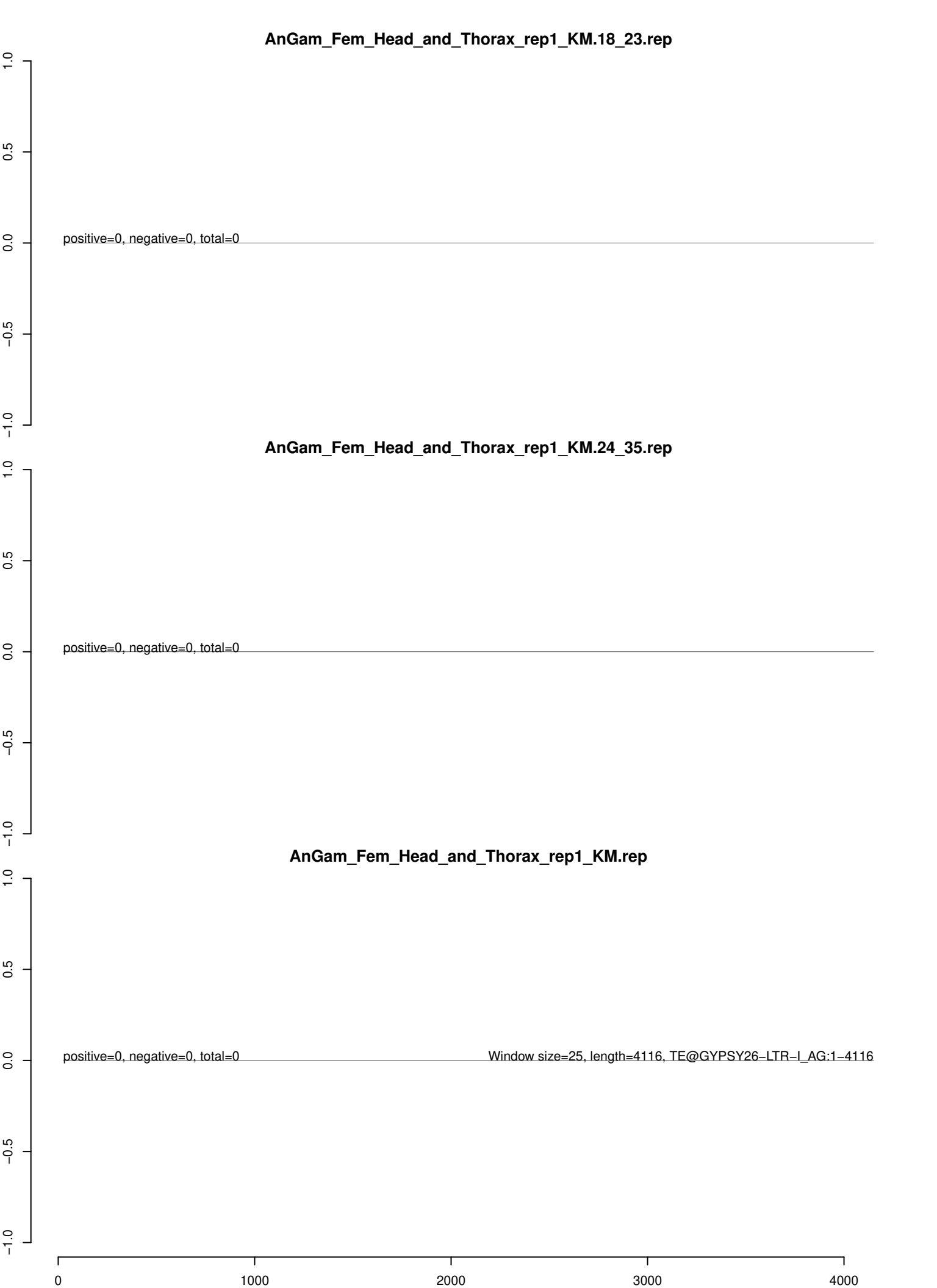
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=4116, TE@GYPSY26−LTR−I_AG:1−4116
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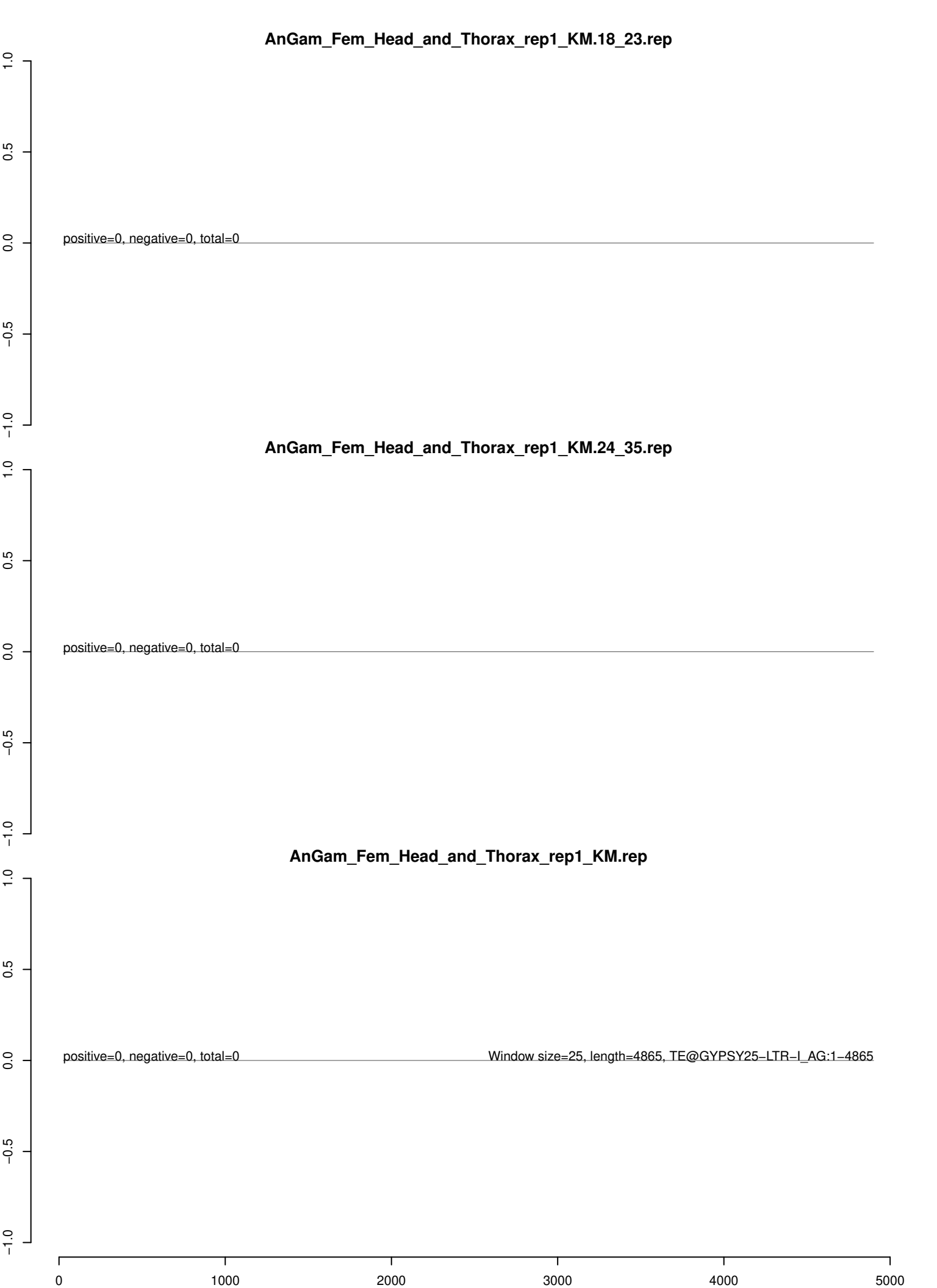
AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4865, TE@GYPSY25−LTR−I_AG:1−4865
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0.0
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−1.0
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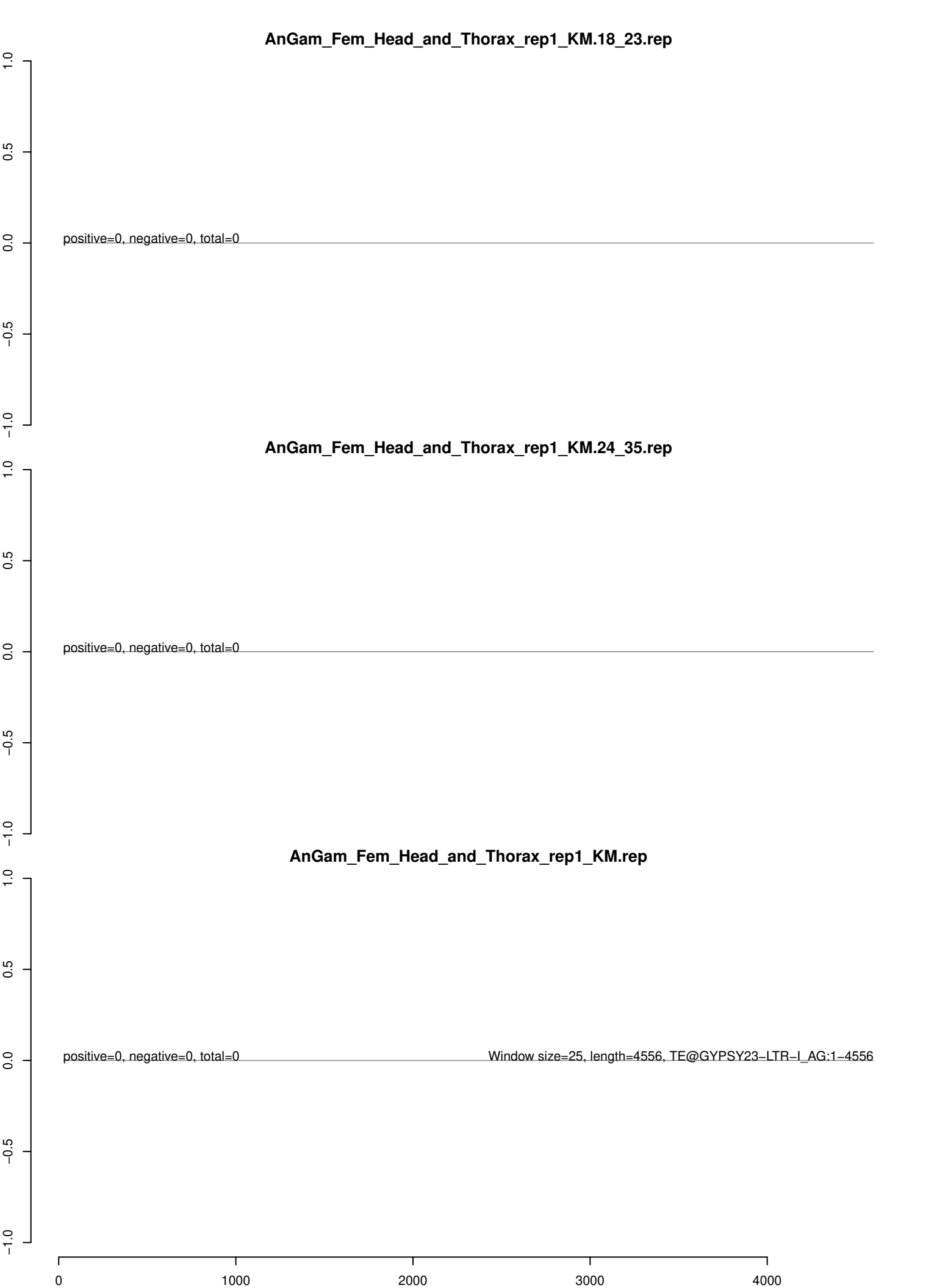
2000
3000
4000
5000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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4556, TE@GYPSY23−LTR−I_AG:1−4556
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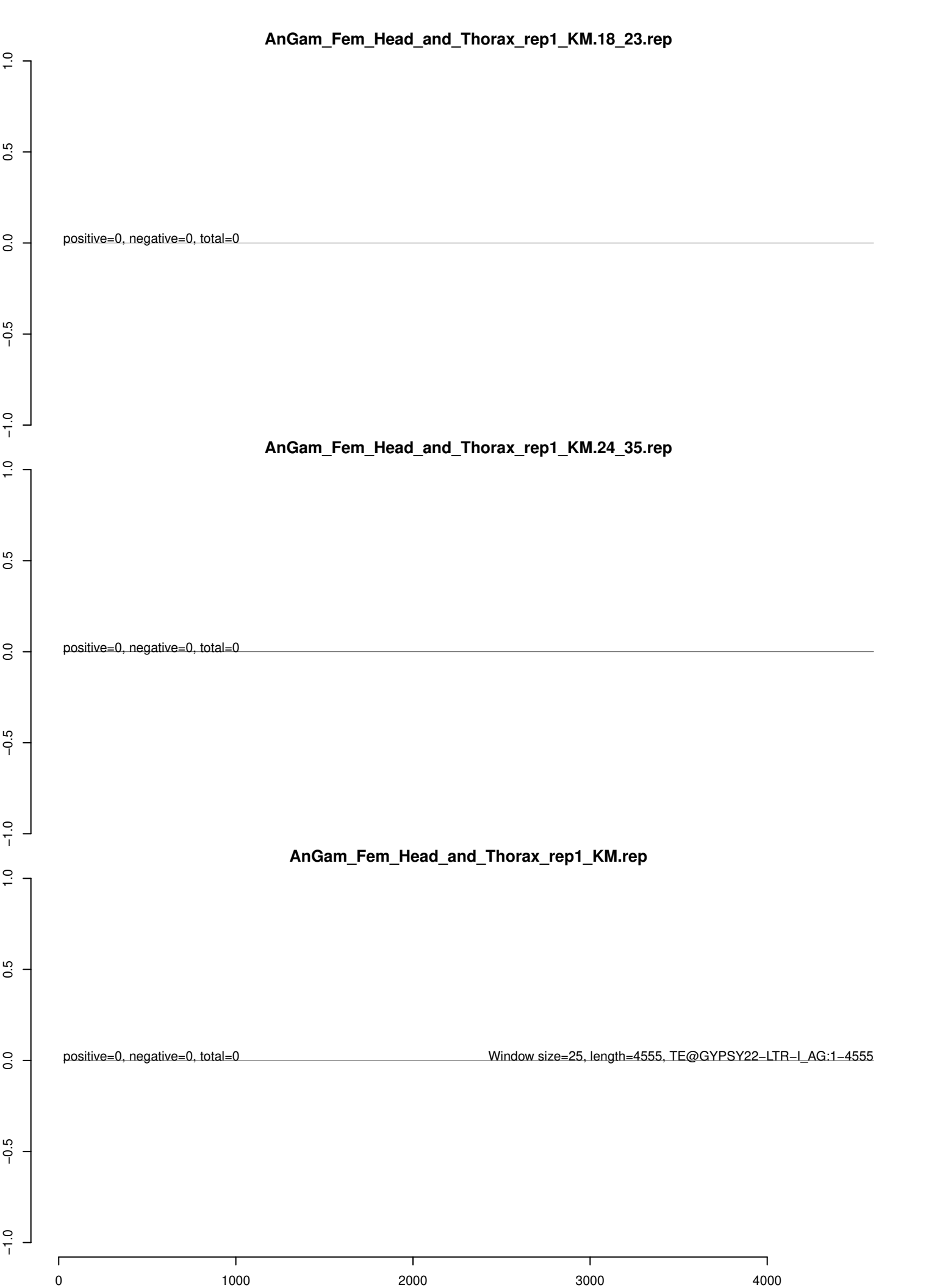
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4555, TE@GYPSY22−LTR−I_AG:1−4555
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−1.0
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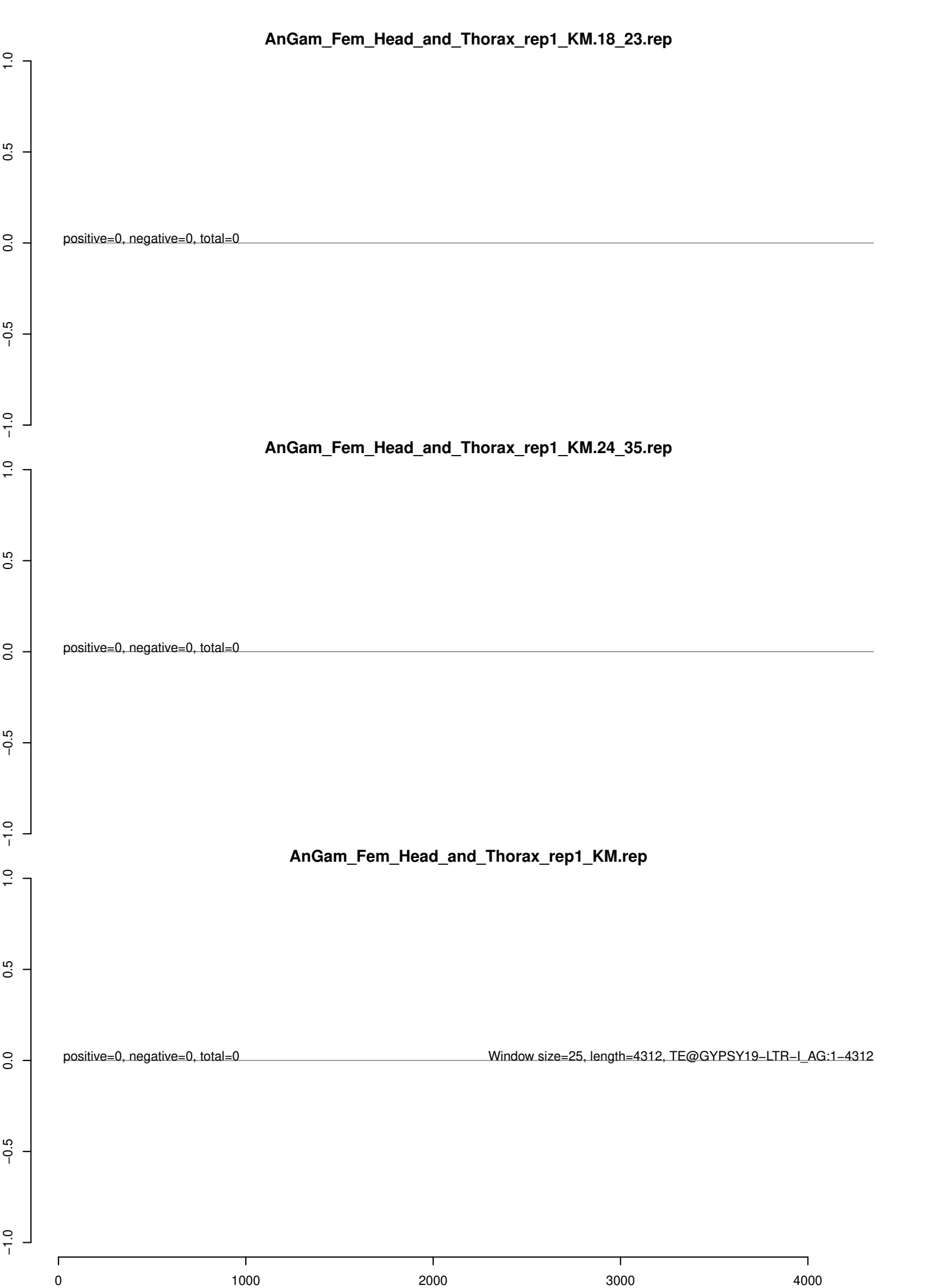
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4312, TE@GYPSY19−LTR−I_AG:1−4312
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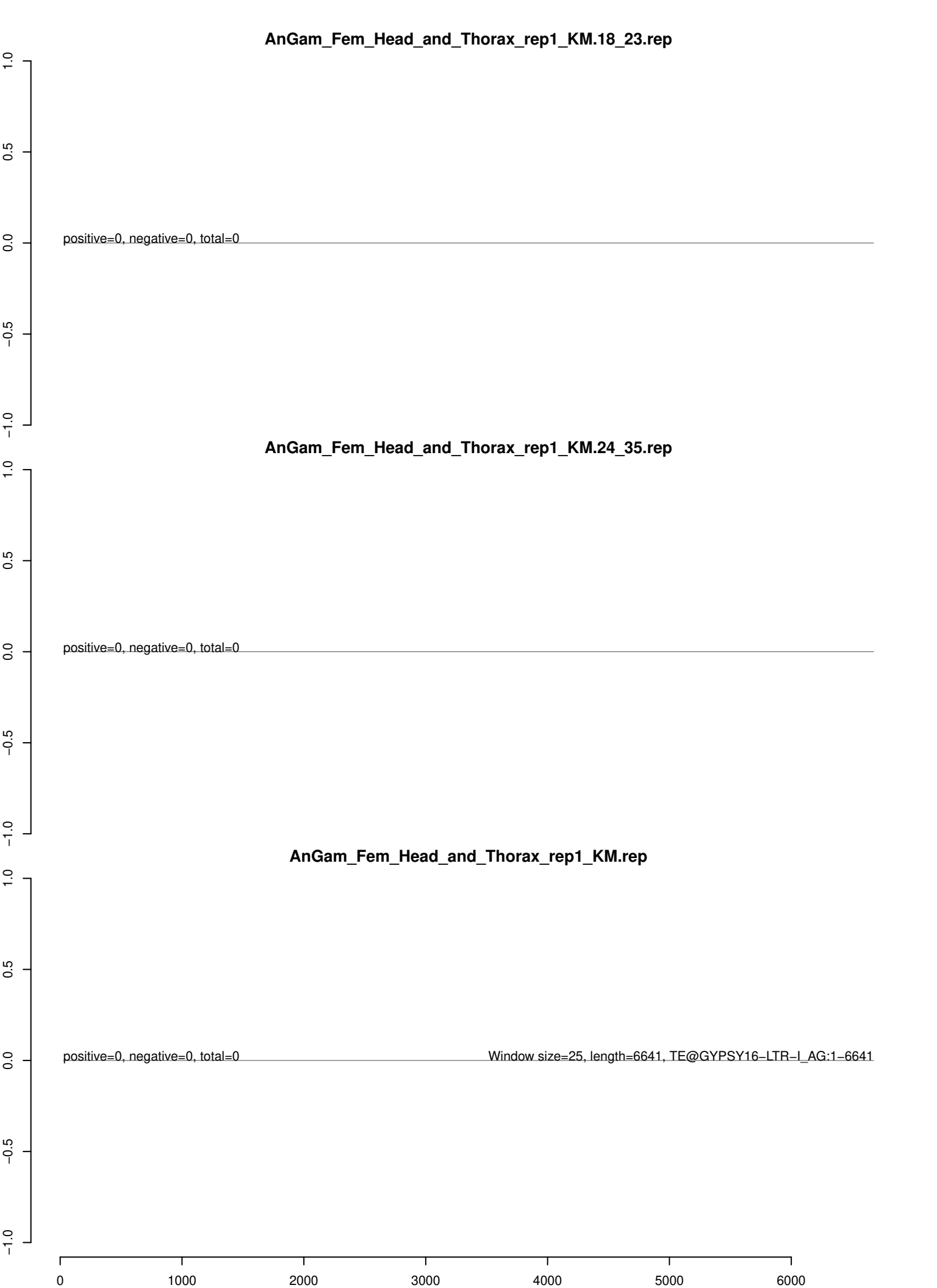
1000
2000
3000
4000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=6641, TE@GYPSY16−LTR−I_AG:1−6641
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3000
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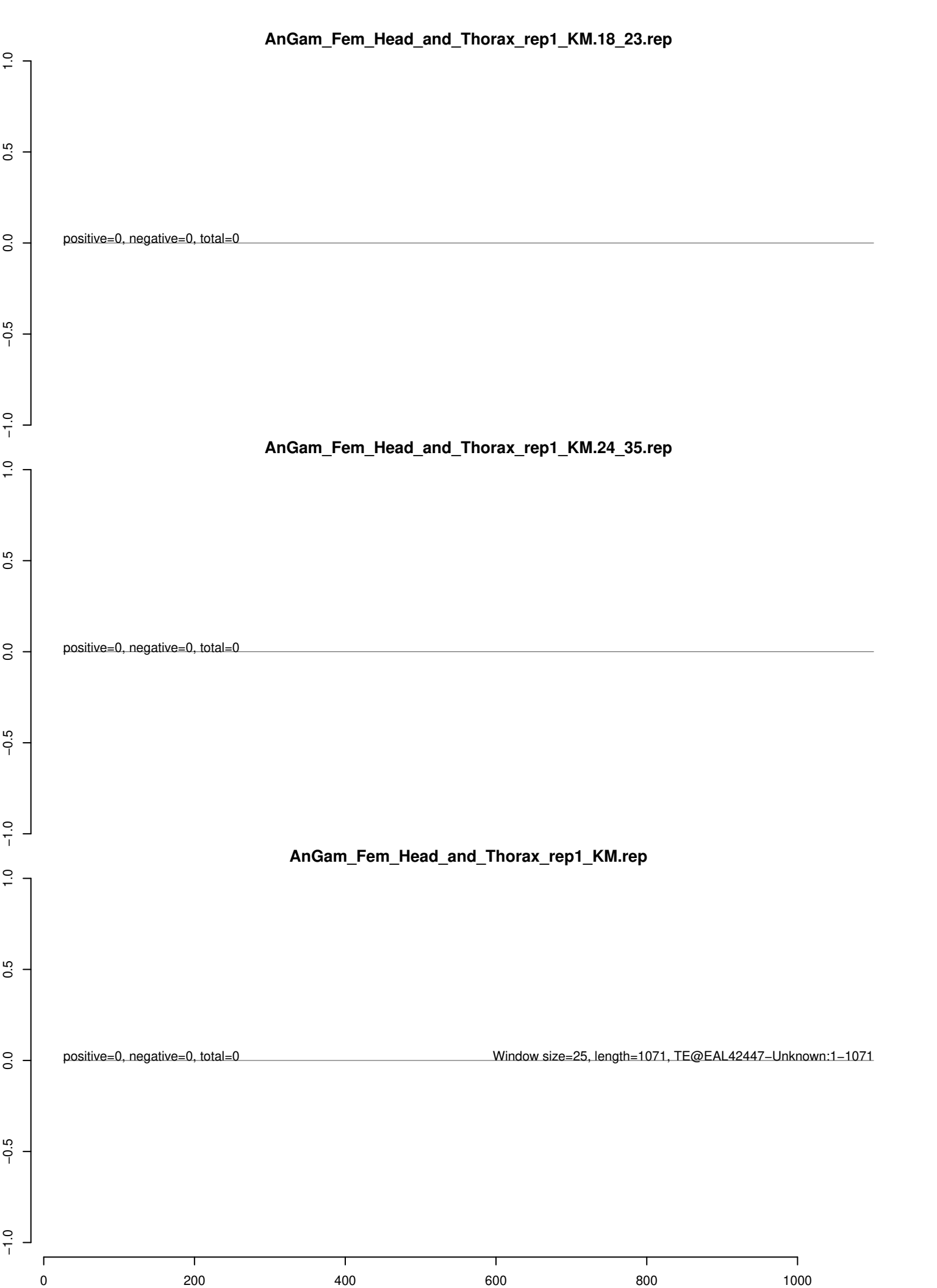
5000
6000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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1071, TE@EAL42447−Unknown:1−1071
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−1.0
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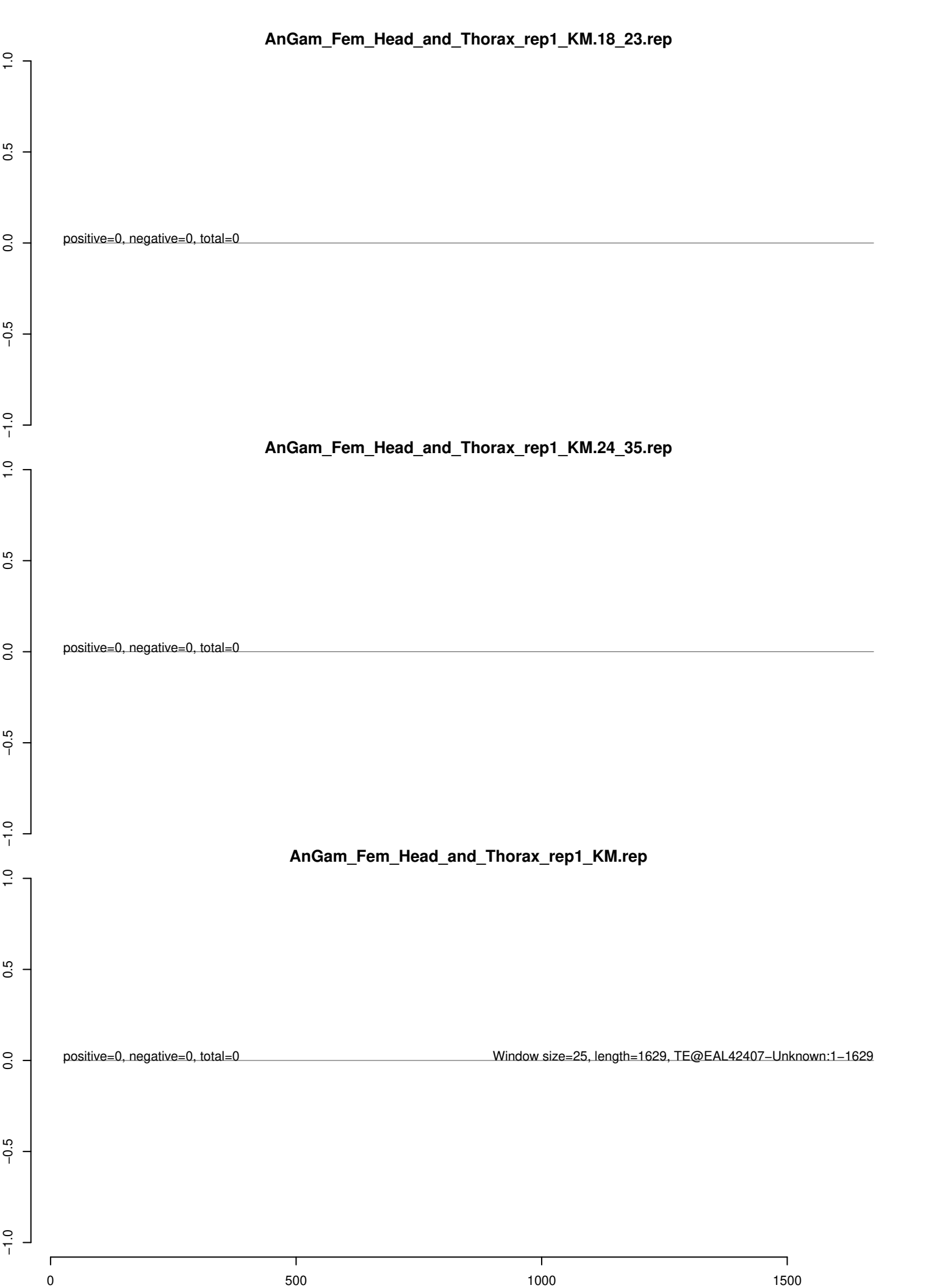
600
800
1000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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1629, TE@EAL42407−Unknown:1−1629
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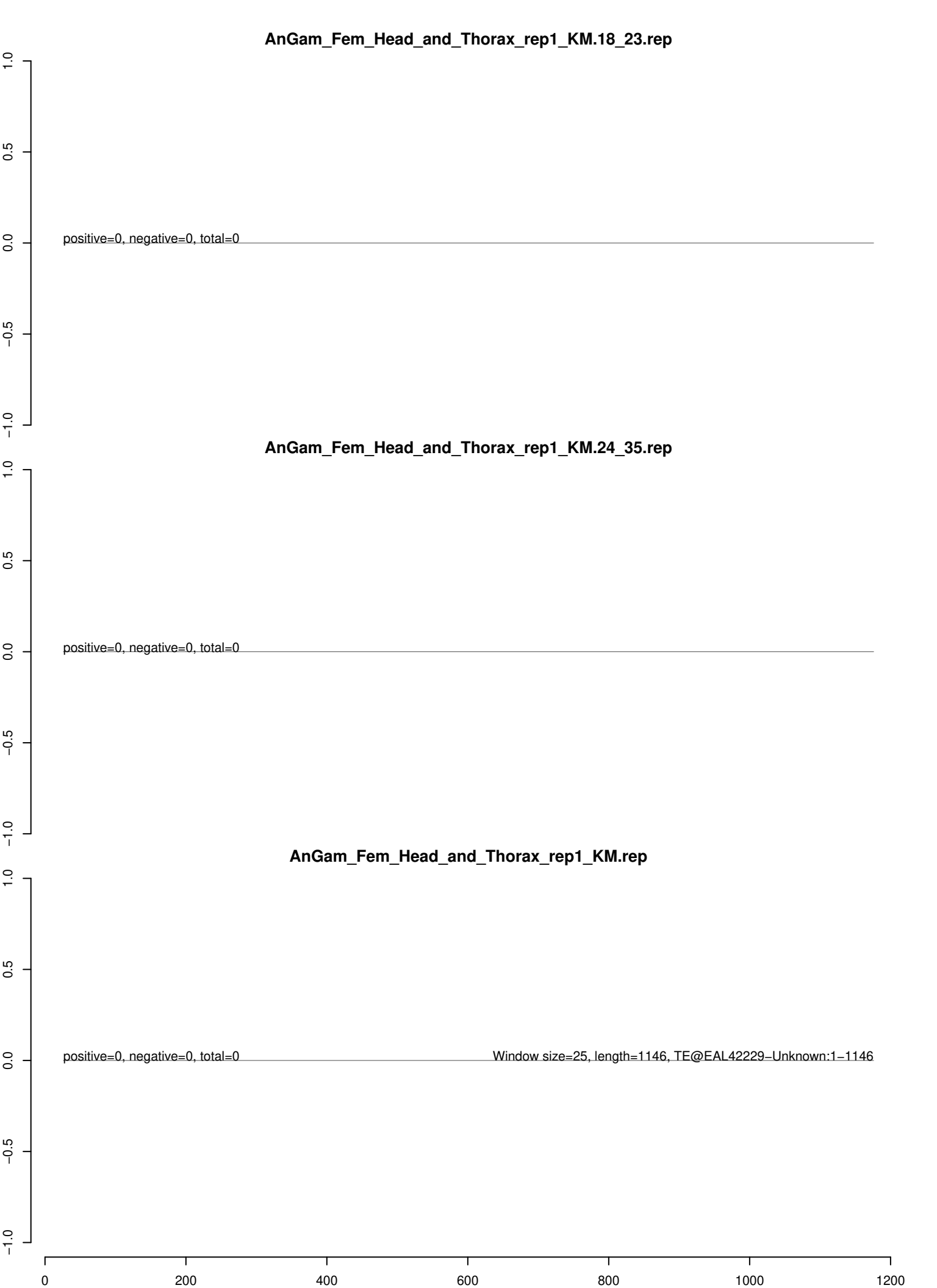
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1146, TE@EAL42229–Unknown:1–1146
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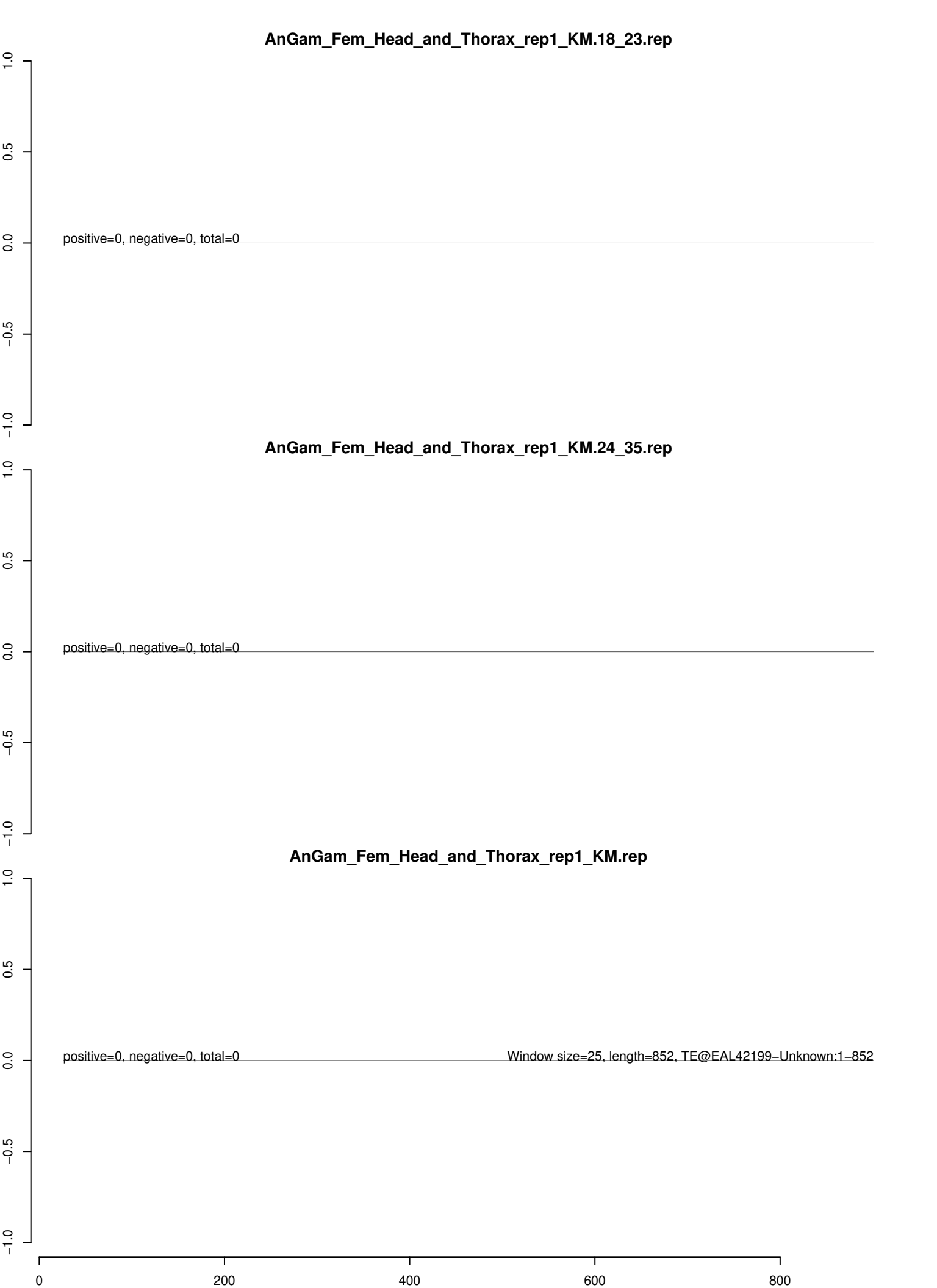
1200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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=852, TE@EAL42199−Unknown:1−852
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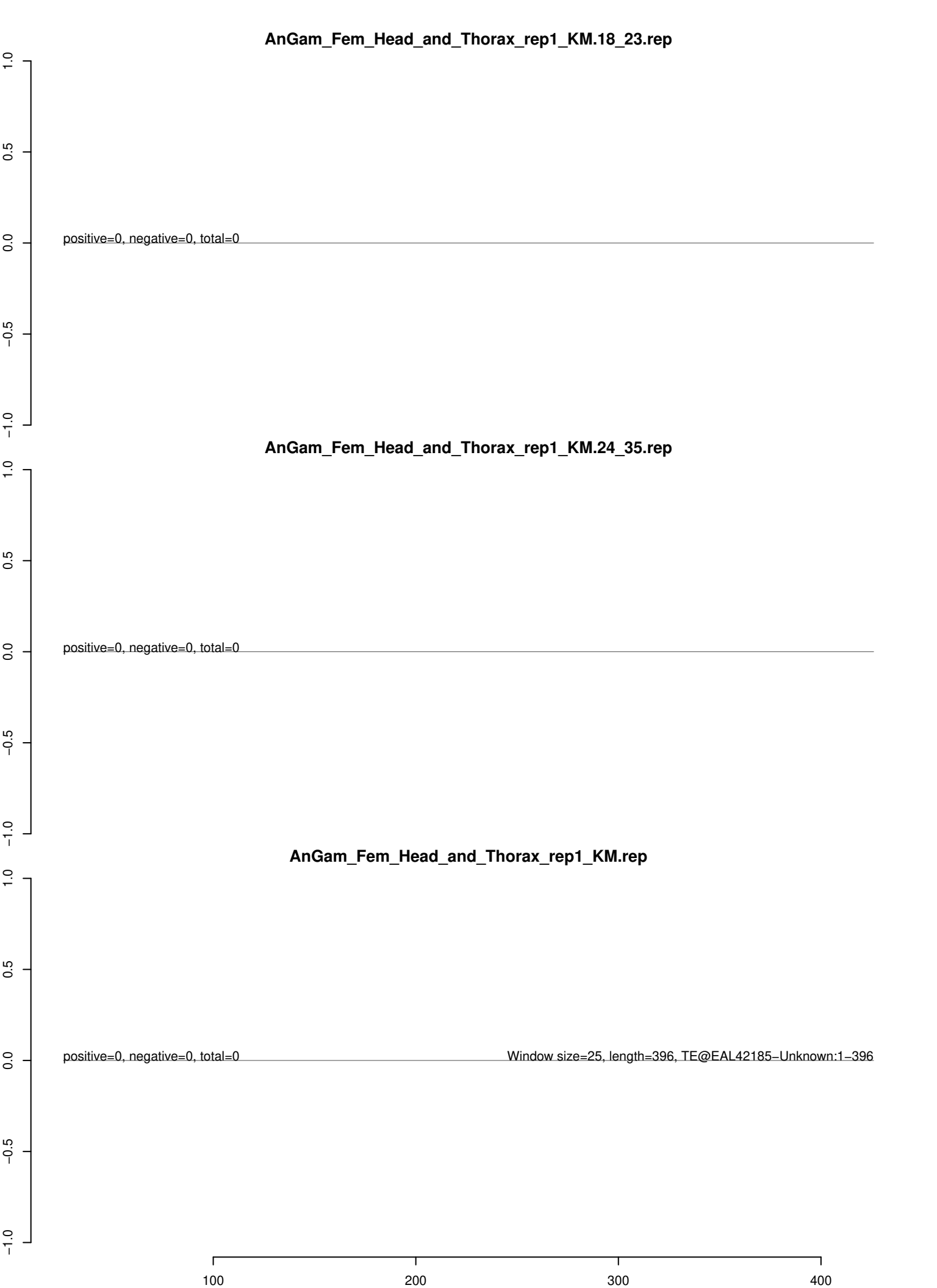
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=396, TE@EAL42185−Unknown:1−396
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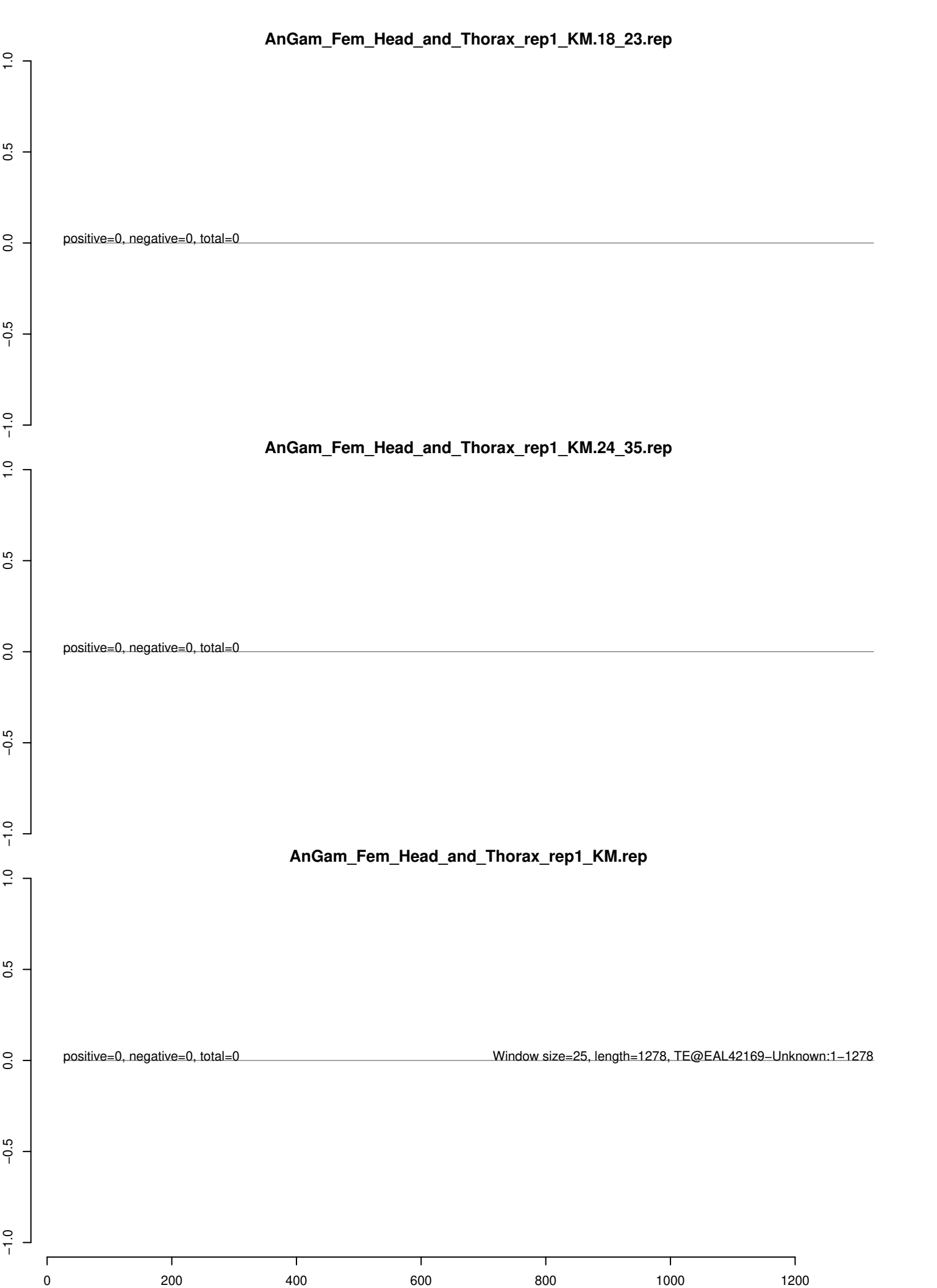
400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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1278, TE@EAL42169−Unknown:1−1278
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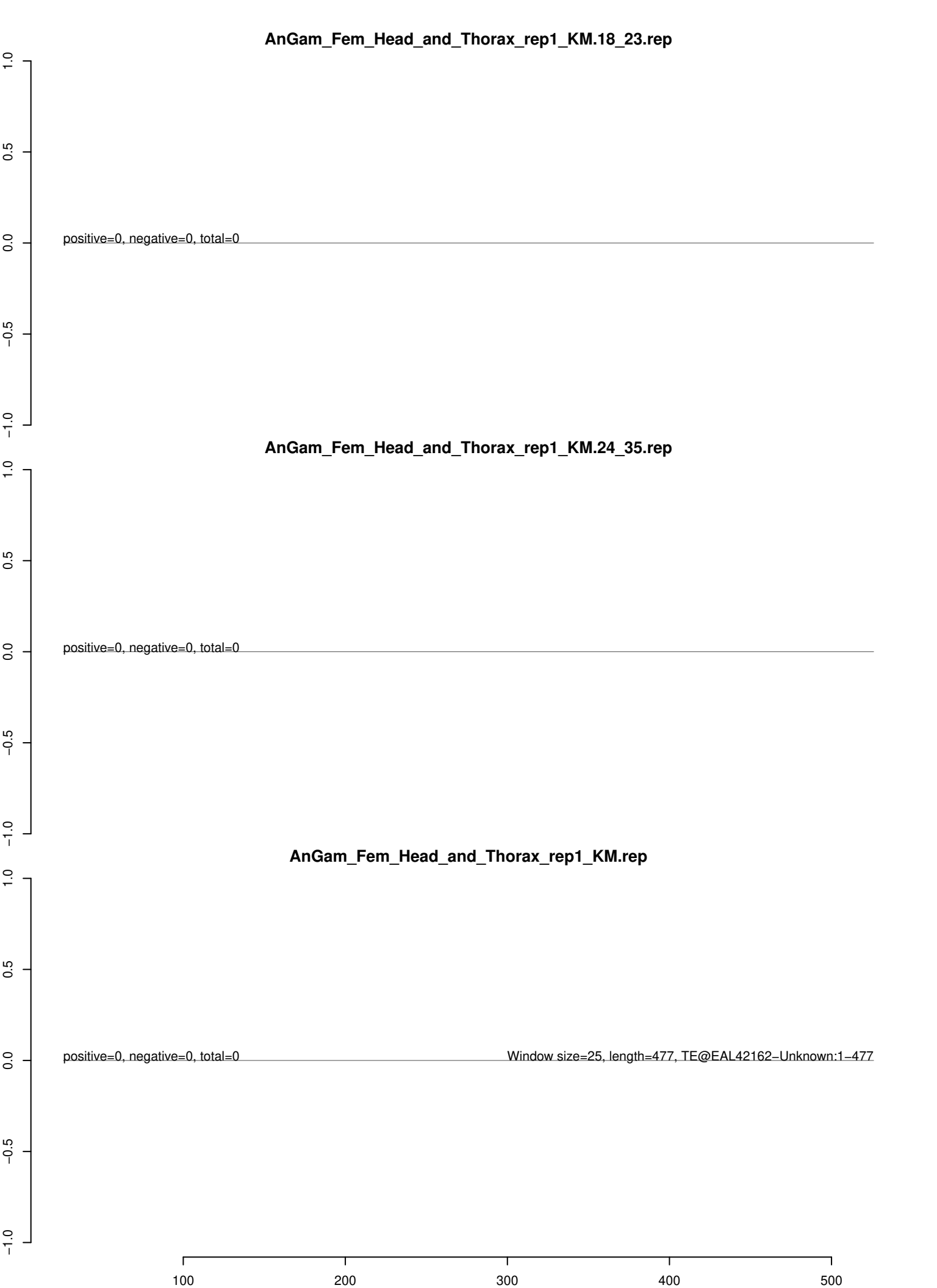
600
800
1000
1200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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=477, TE@EAL42162−Unknown:1−477
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−1.0
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200
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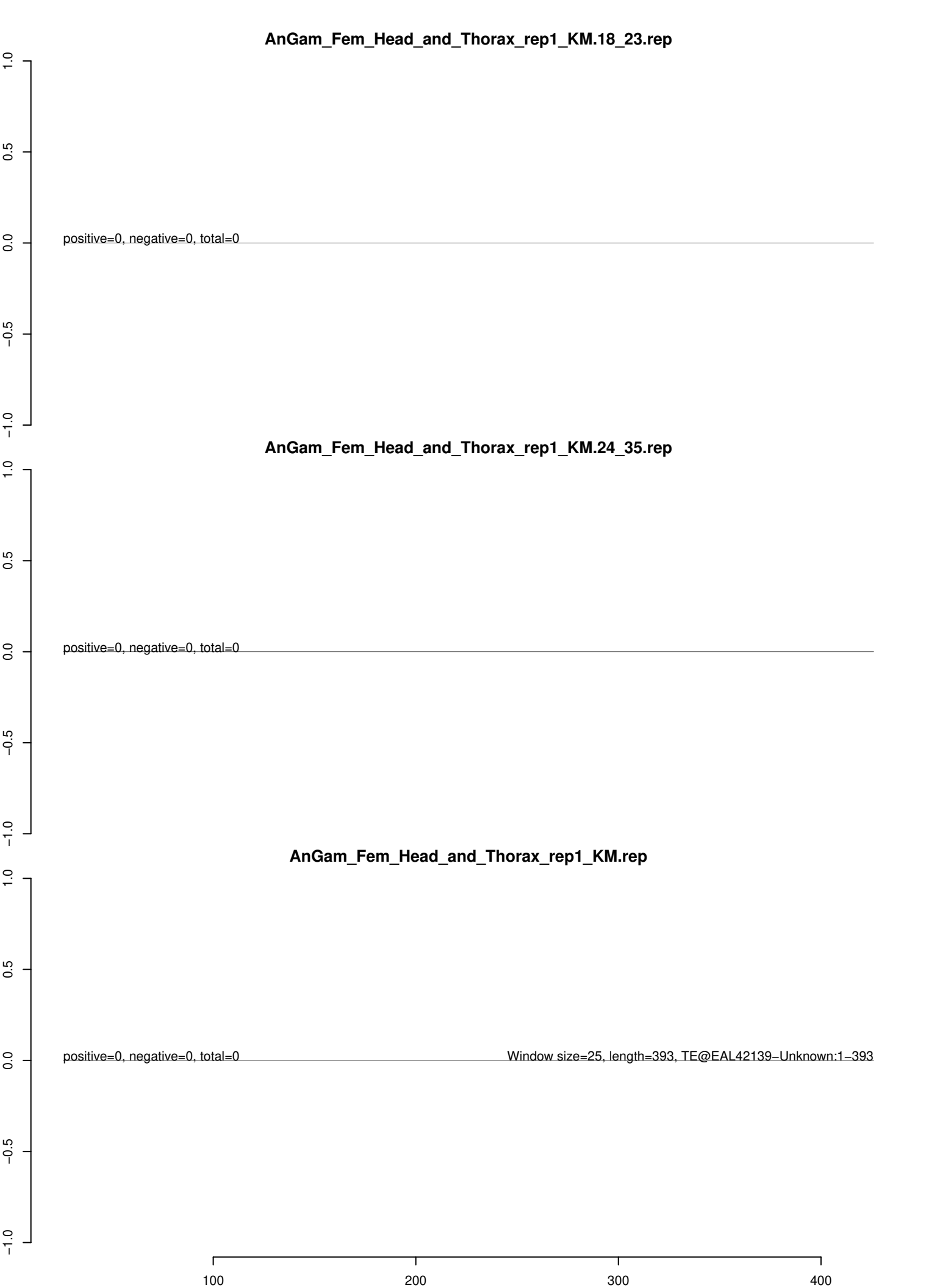
400
500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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=393, TE@EAL42139−Unknown:1−393
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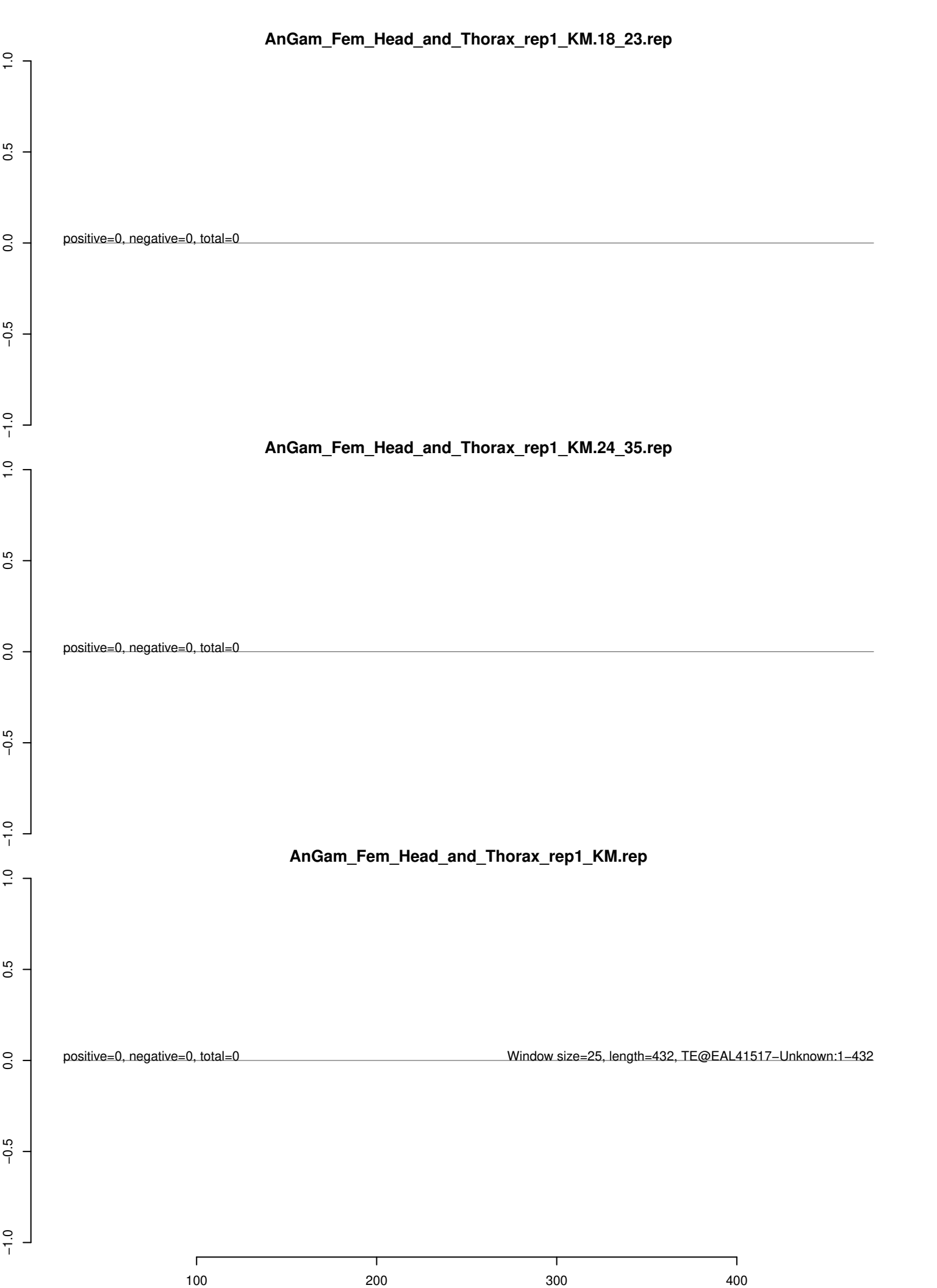
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=432, TE@EAL41517−Unknown:1−432
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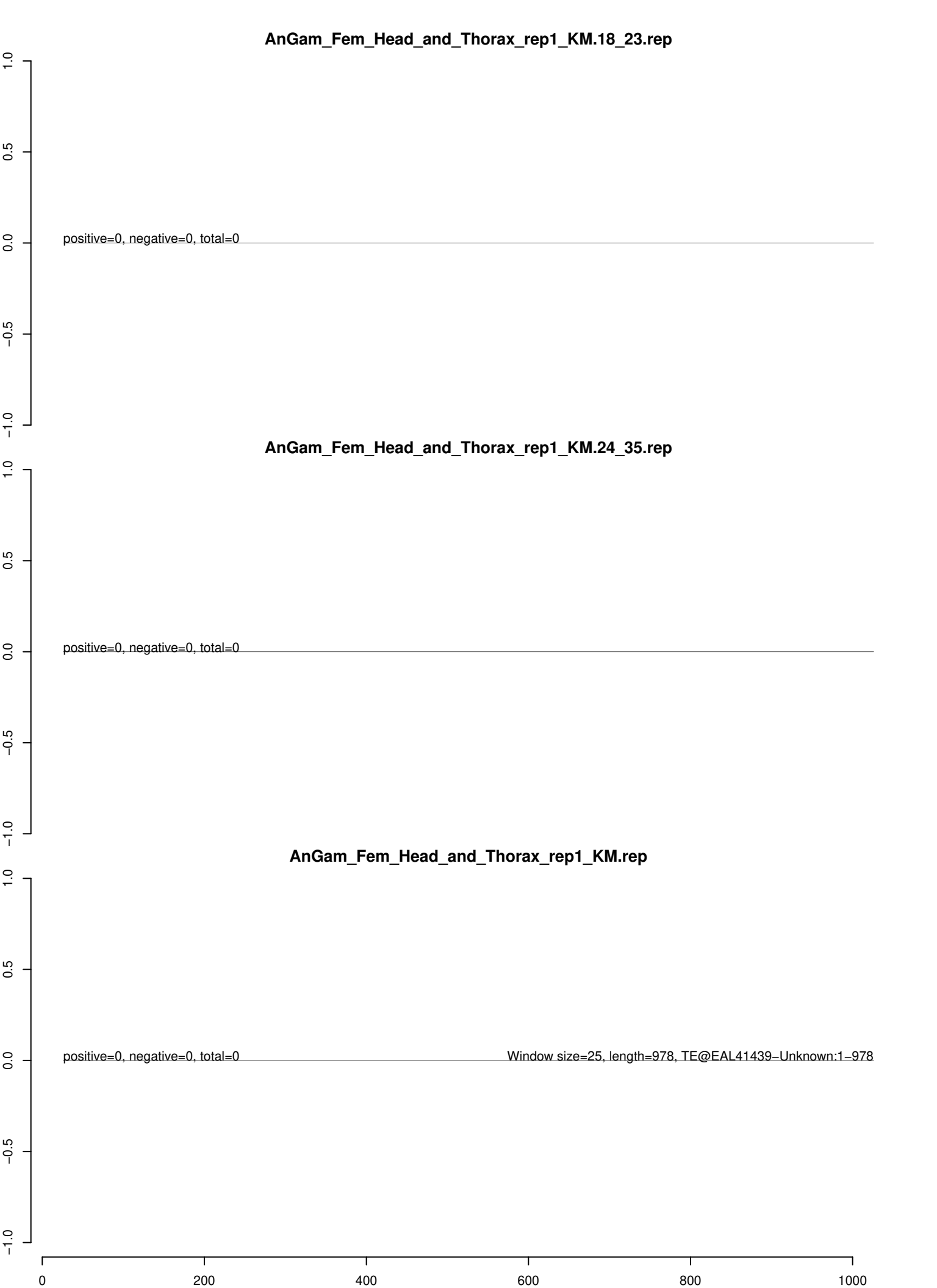
400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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=978, TE@EAL41439−Unknown:1−978
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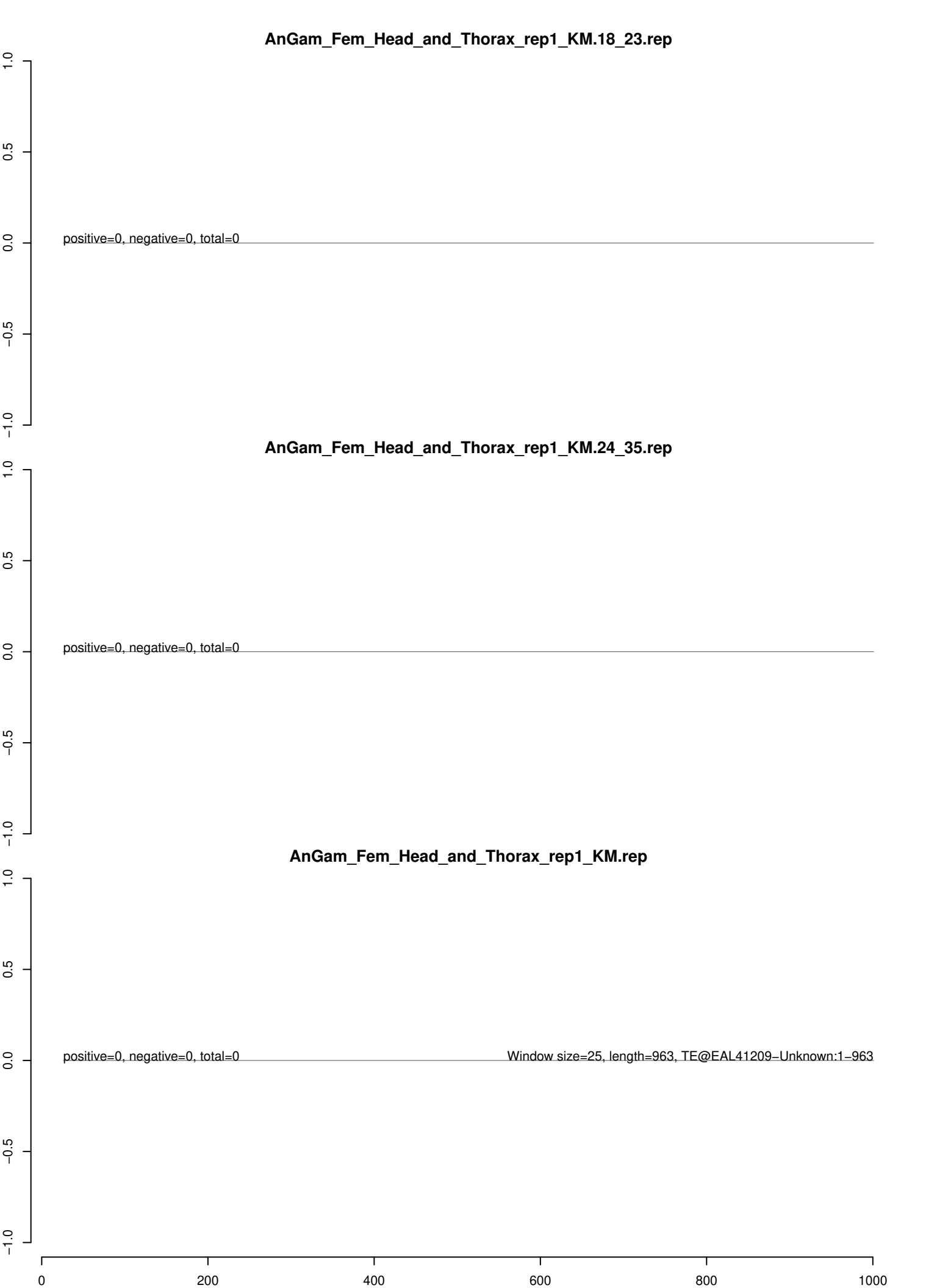
800
1000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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=963, TE@EAL41209−Unknown:1−963
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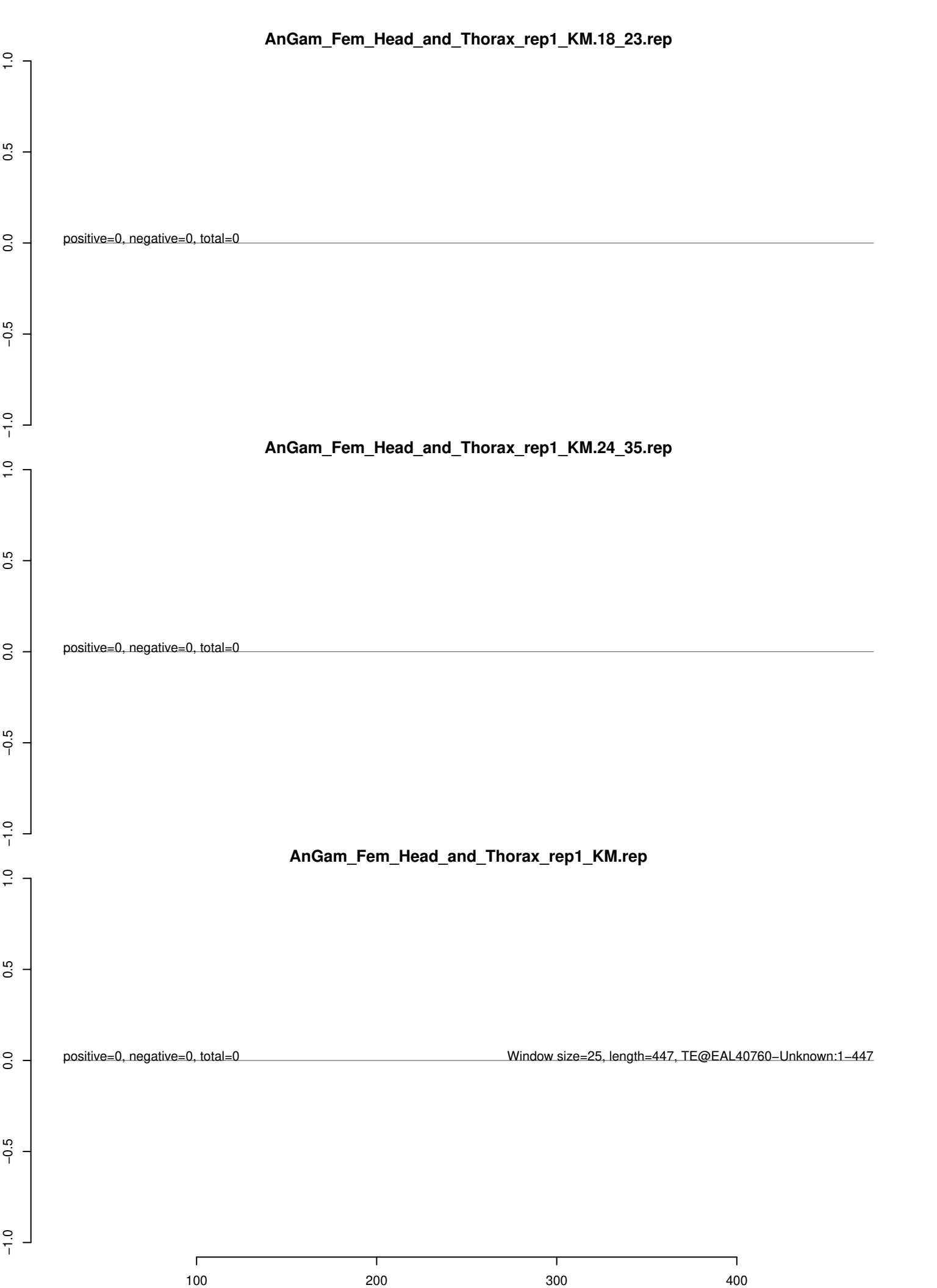
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=447, TE@EAL40760−Unknown:1−447
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100
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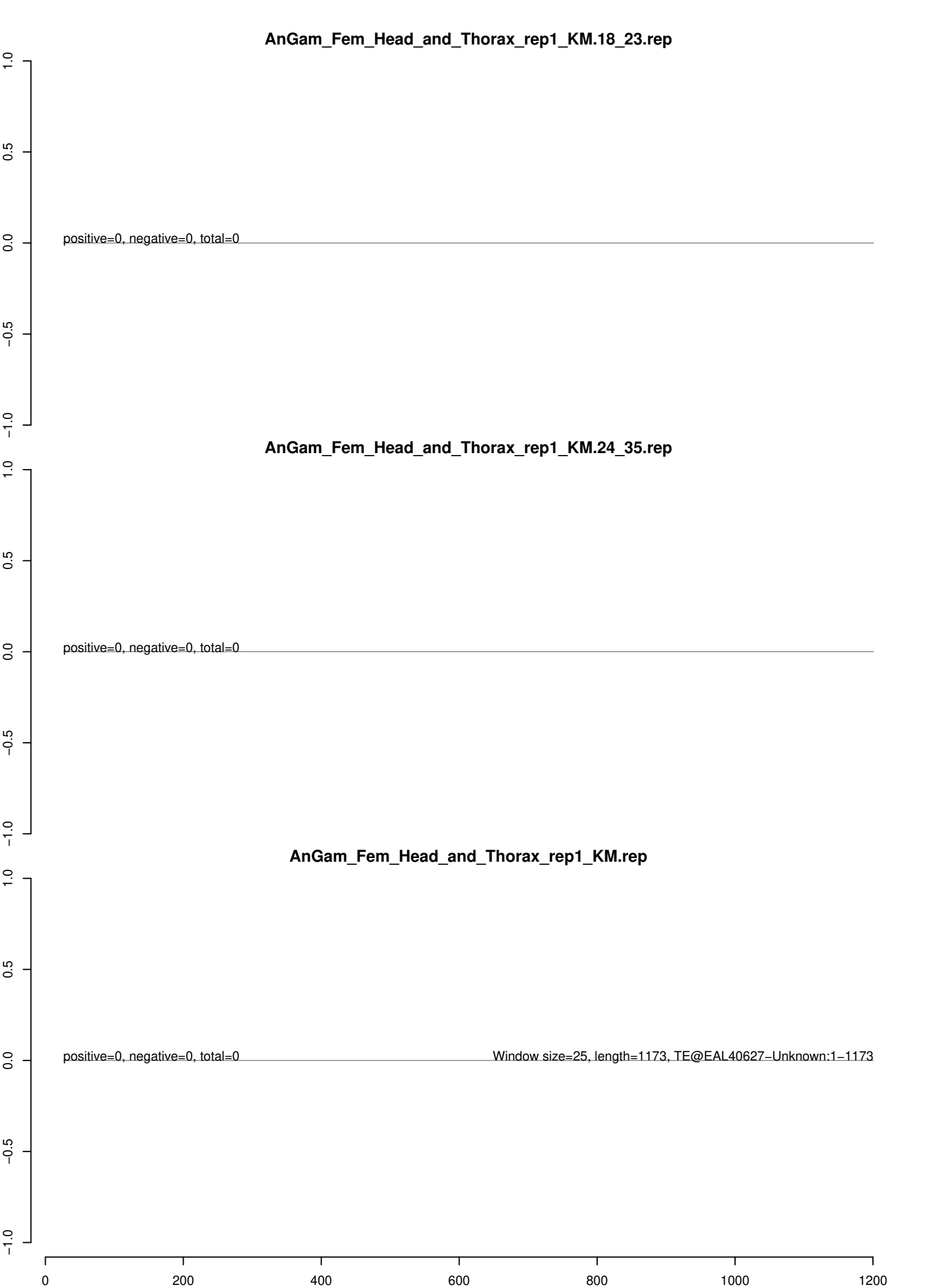
400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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1173, TE@EAL40627−Unknown:1−1173
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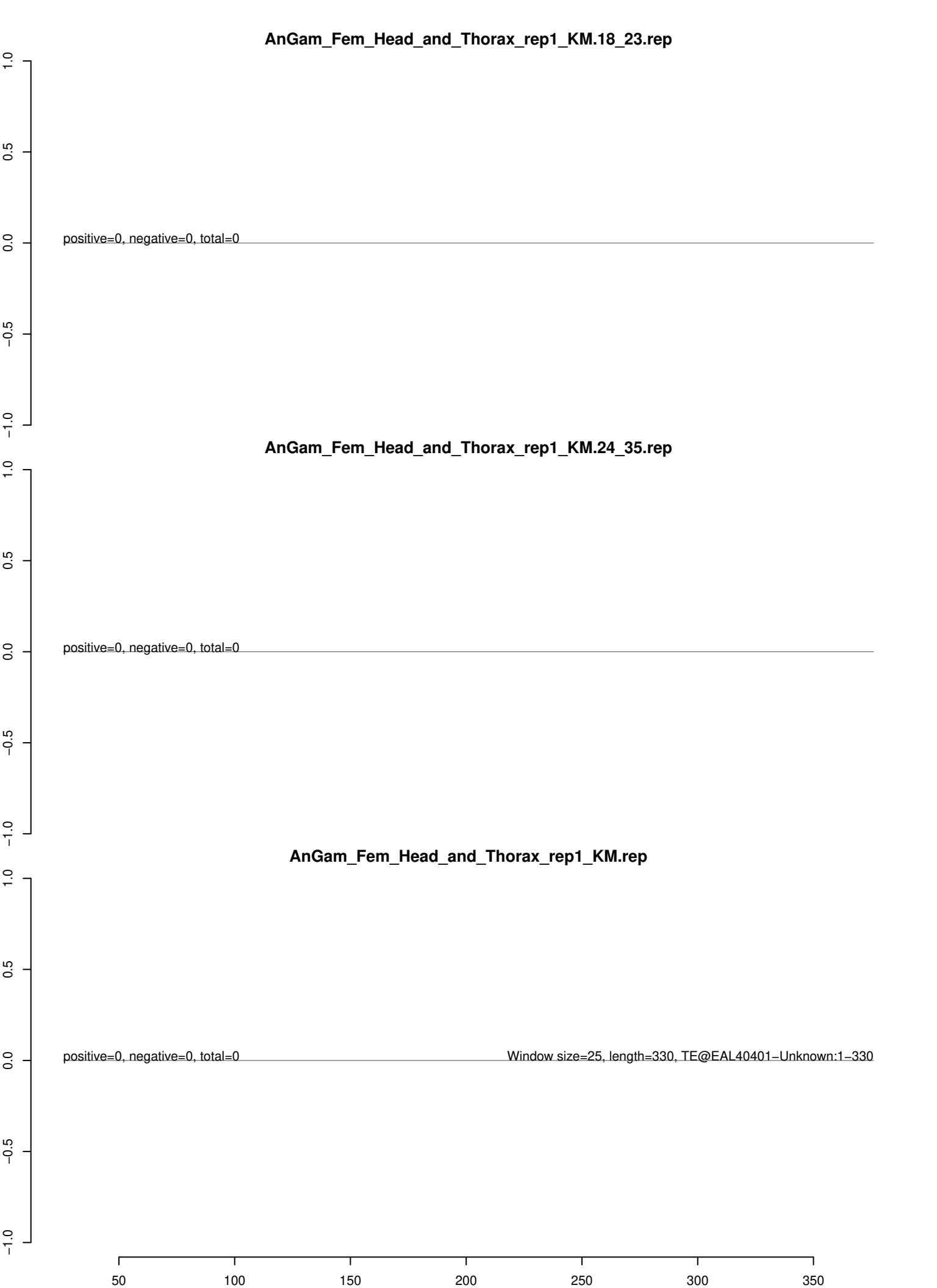
600
800
1000
1200


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=330, TE@EAL40401−Unknown:1−330
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50
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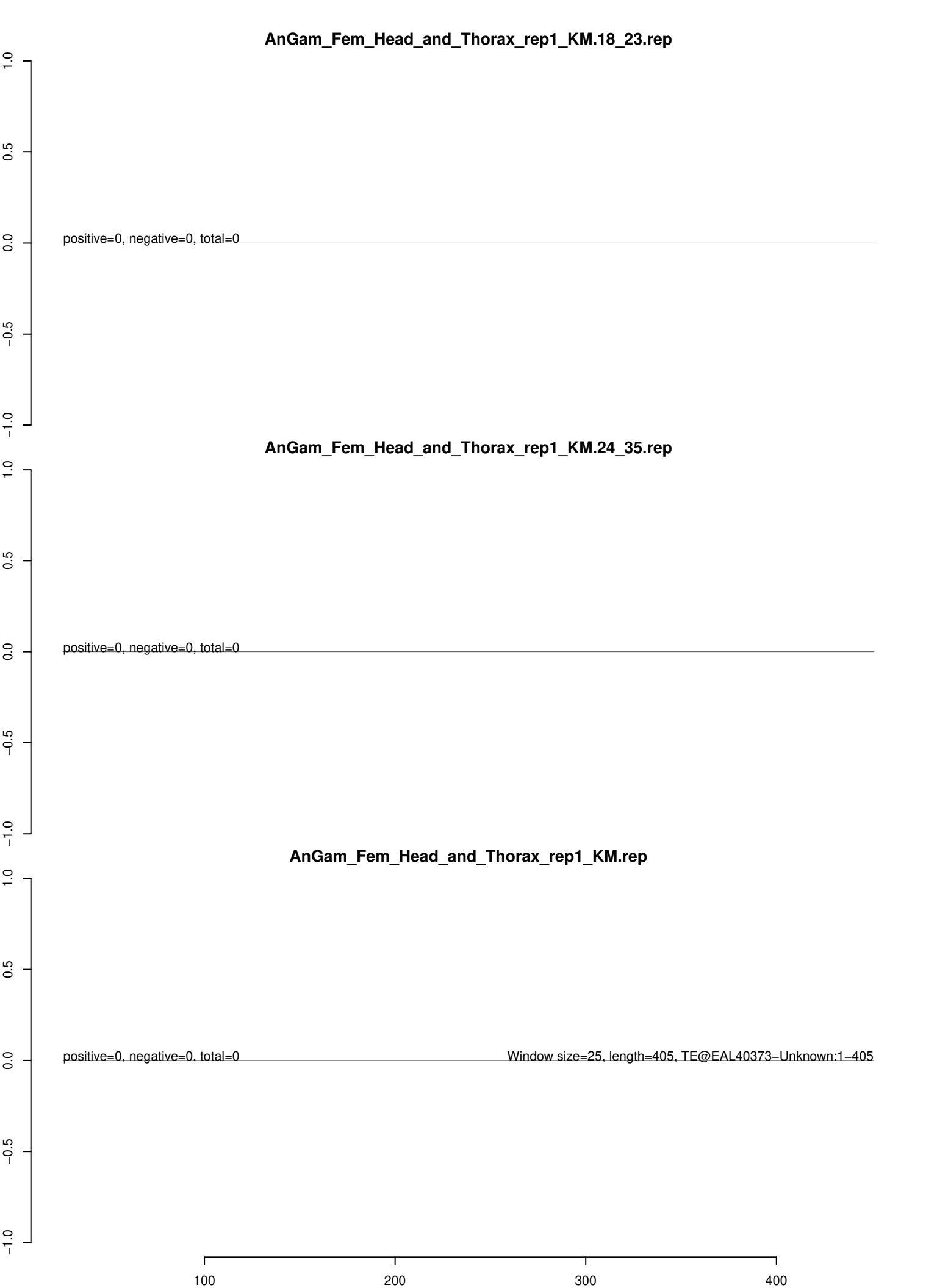
150
200
250
300
350


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
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positive=0, negative=0, total=0
Window size=25, length=405, TE@EAL40373−Unknown:1−405
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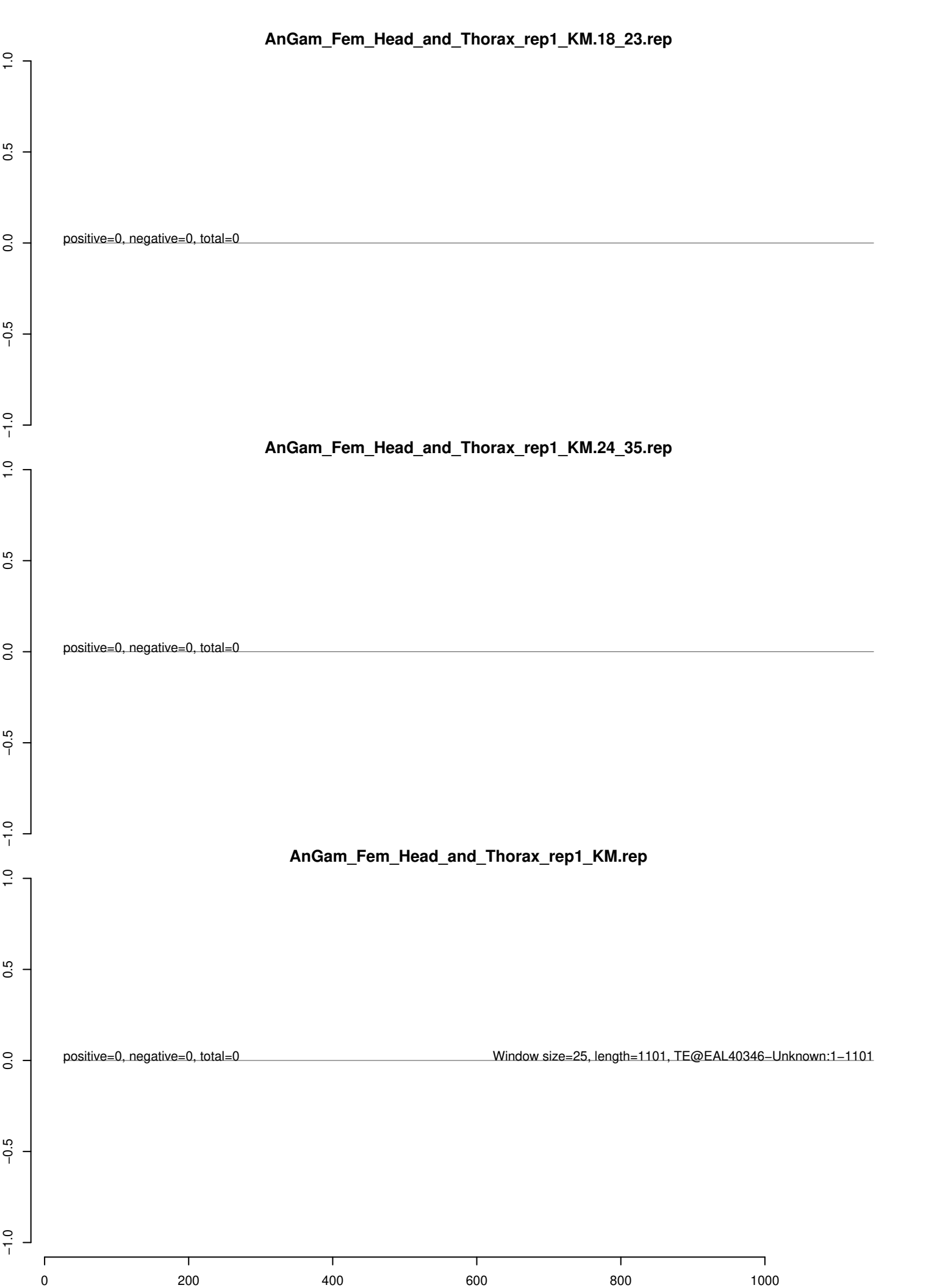
300
400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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1101, TE@EAL40346-Unknown:1-1101
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-0.5
-1.0
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200
400
600
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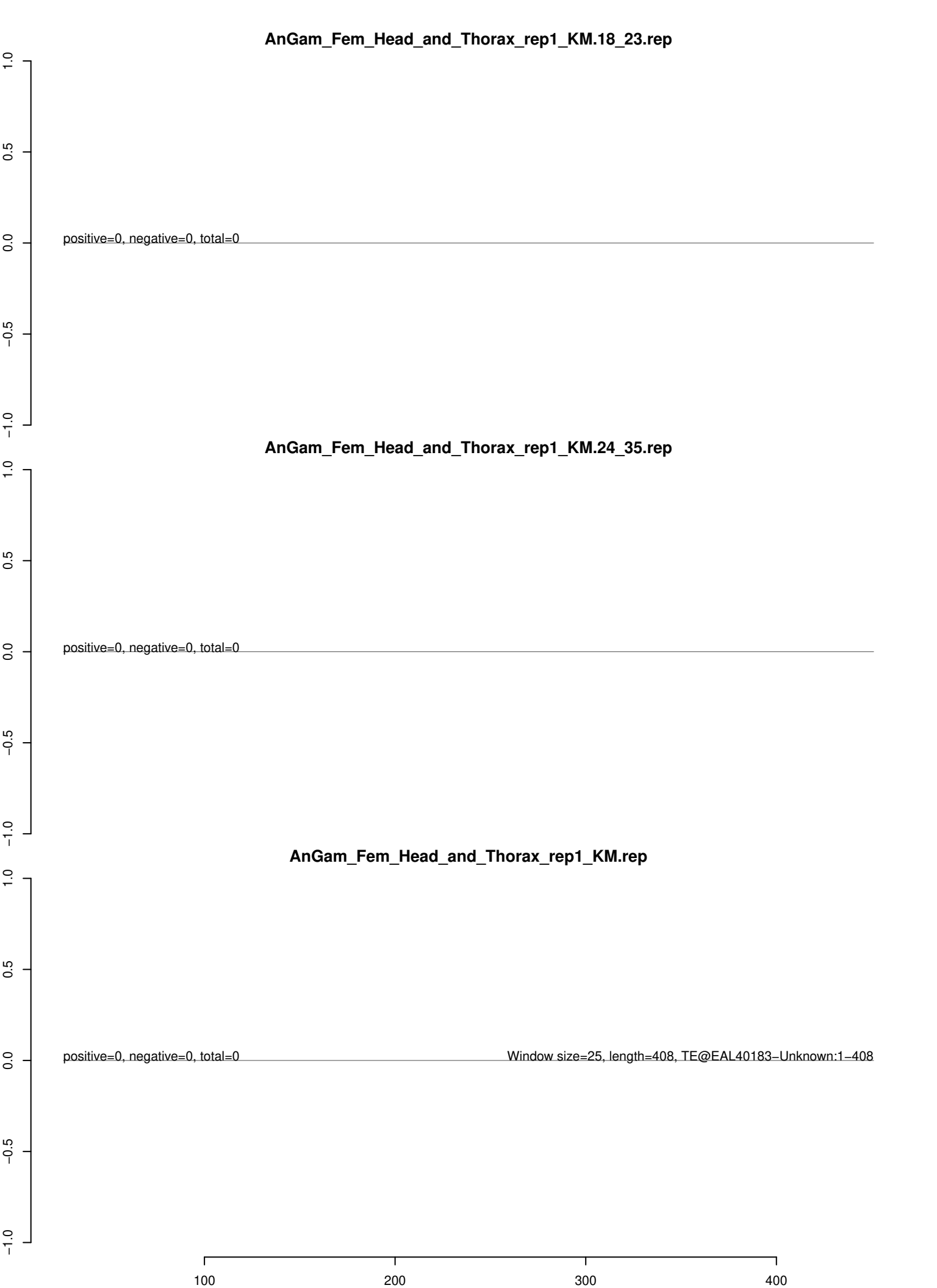
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positive=0, negative=0, total=0
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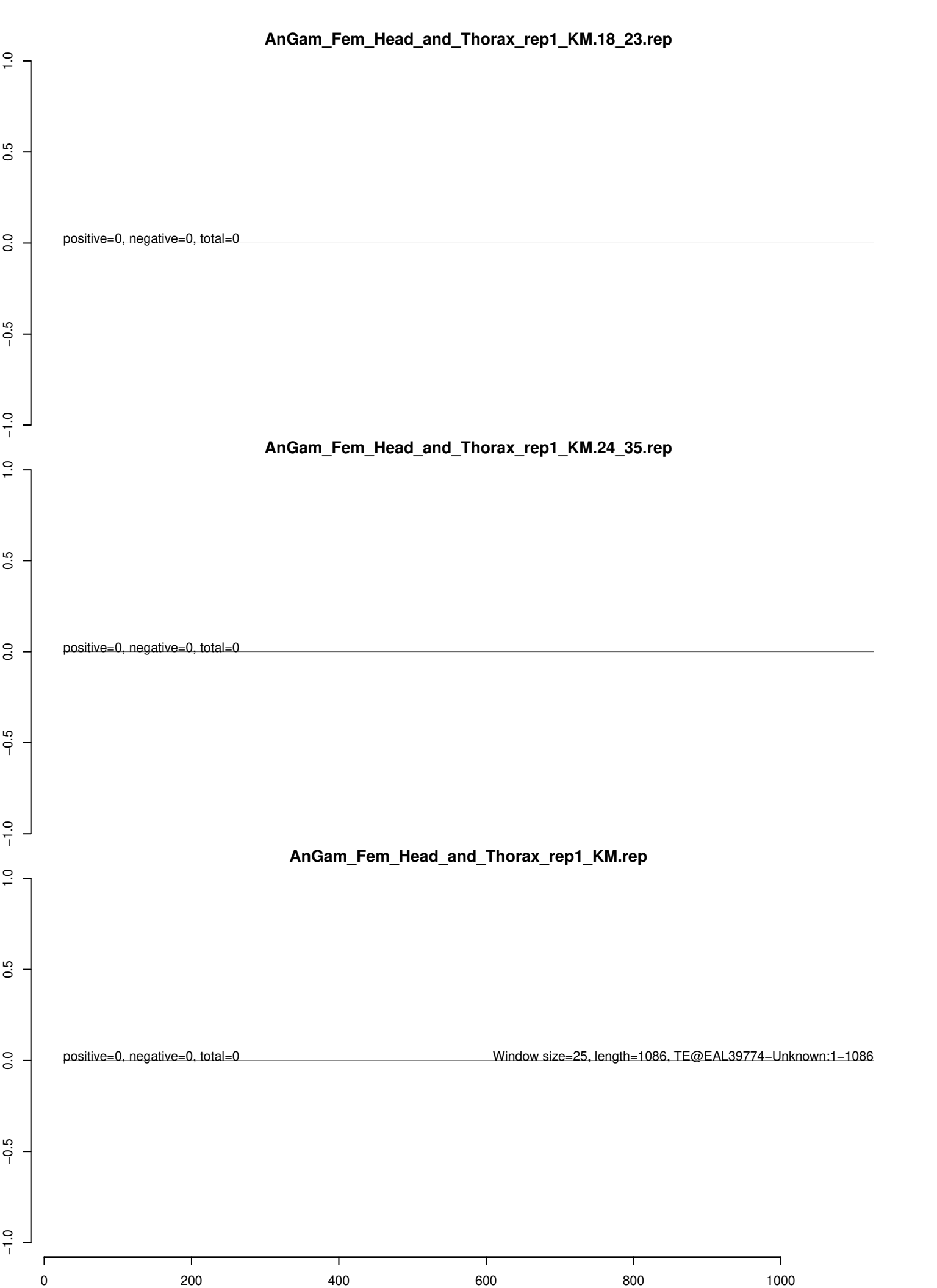
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positive=0, negative=0, total=0
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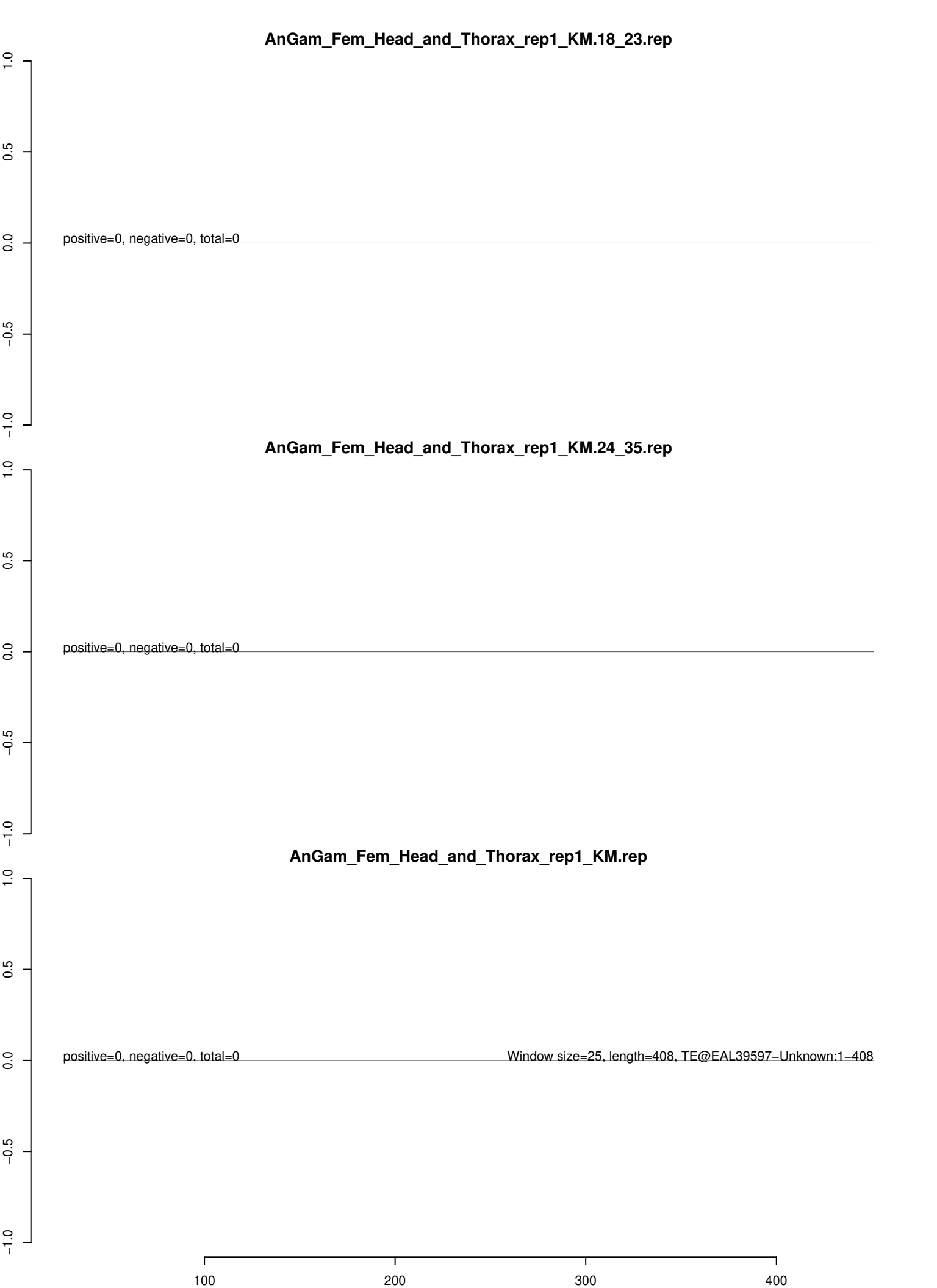
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positive=0, negative=0, total=0
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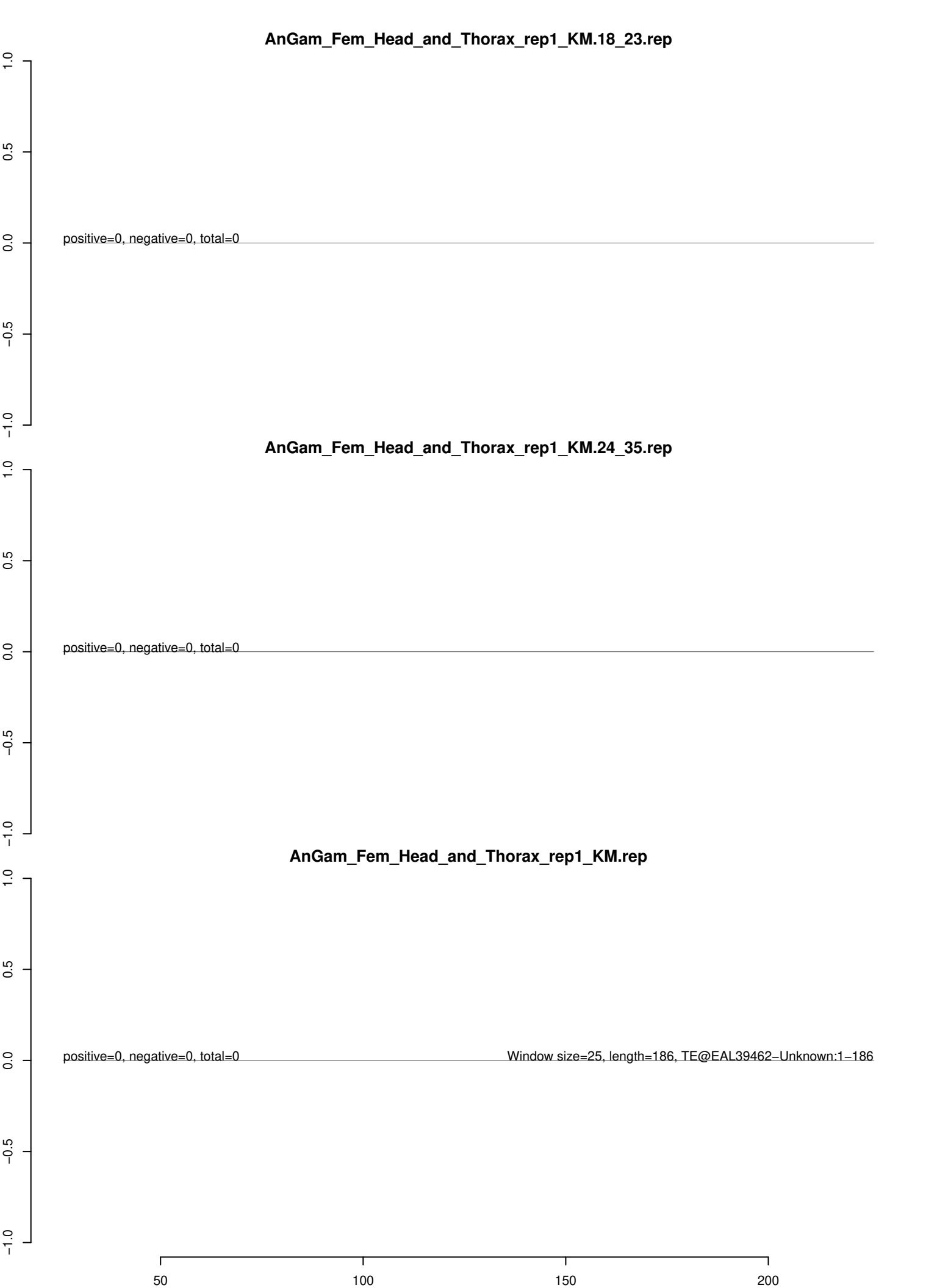
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positive=0, negative=0, total=0
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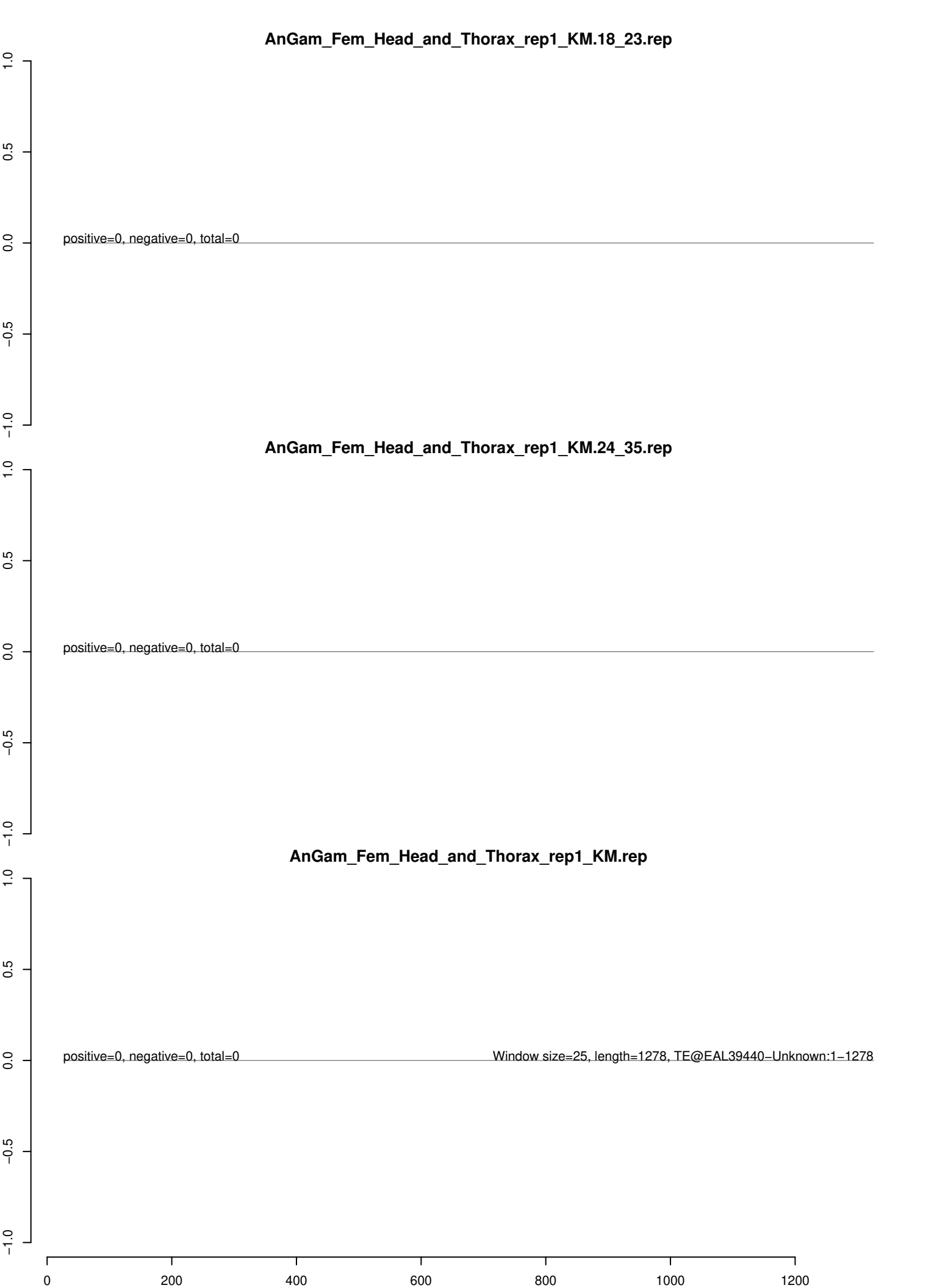
200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positive=0, negative=0, total=0
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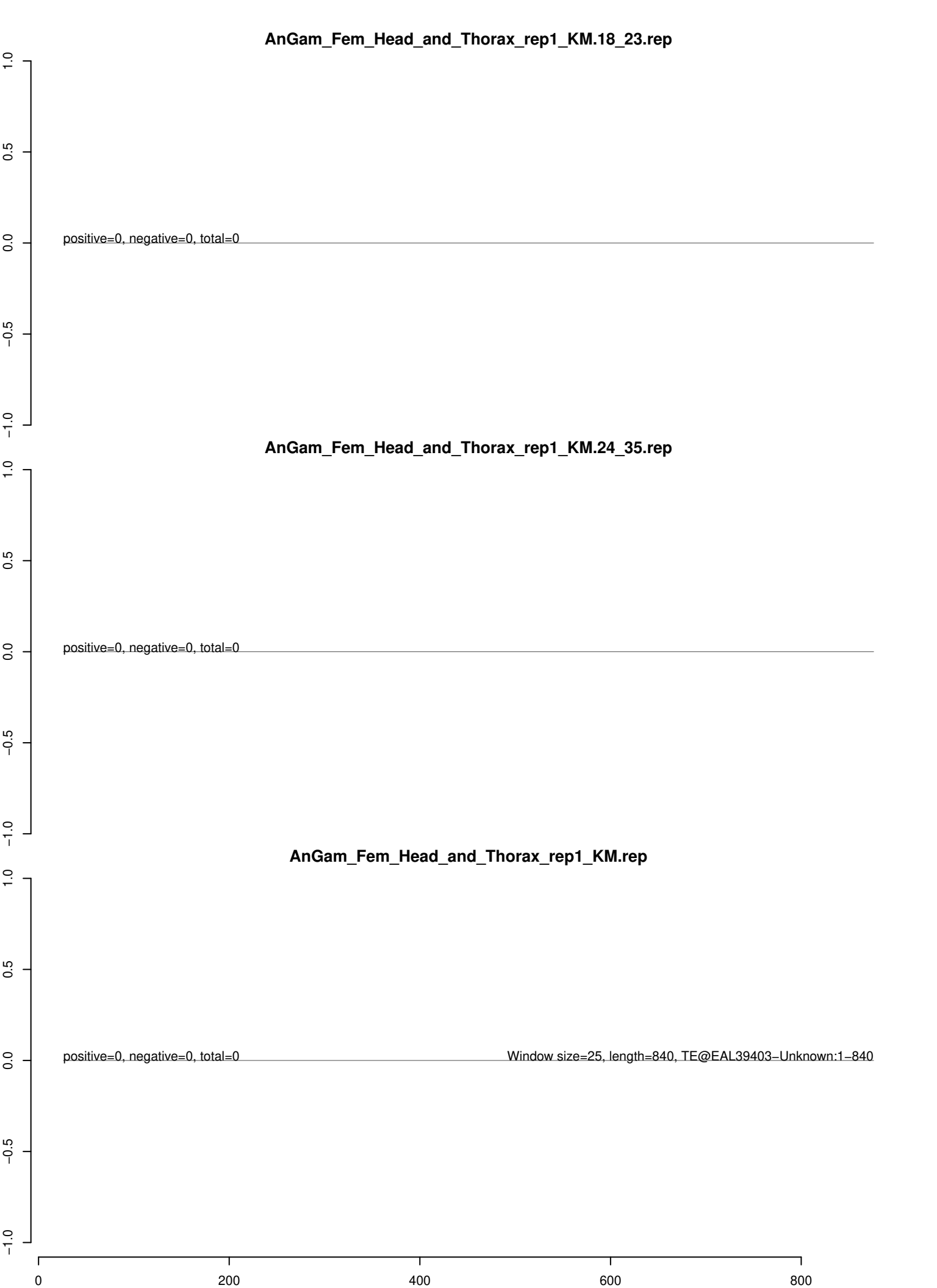
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positive=0, negative=0, total=0
Window size=25, length=840, TE@EAL39403–Unknown:1–840
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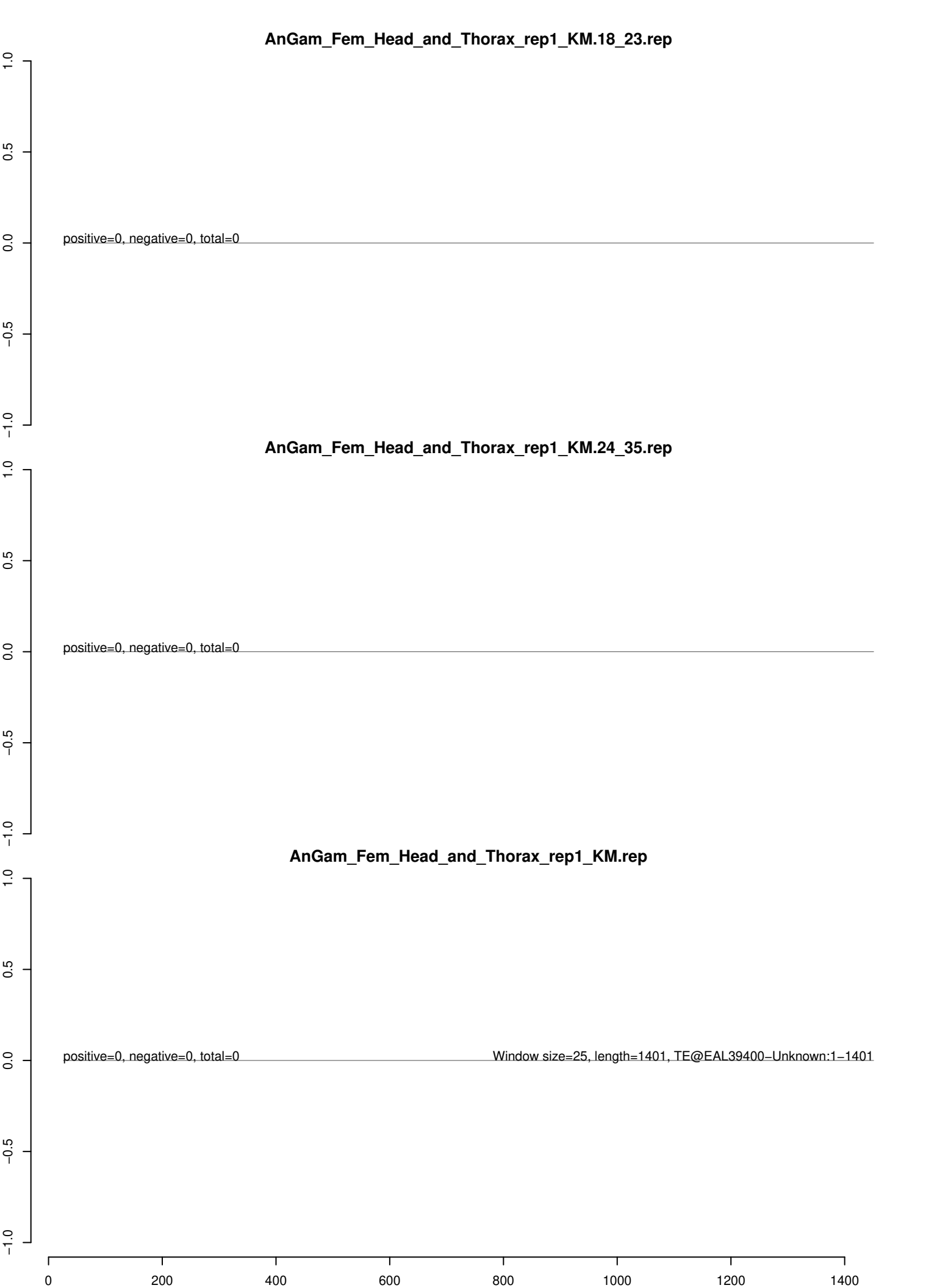
600
800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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1401, TE@EAL39400−Unknown:1−1401
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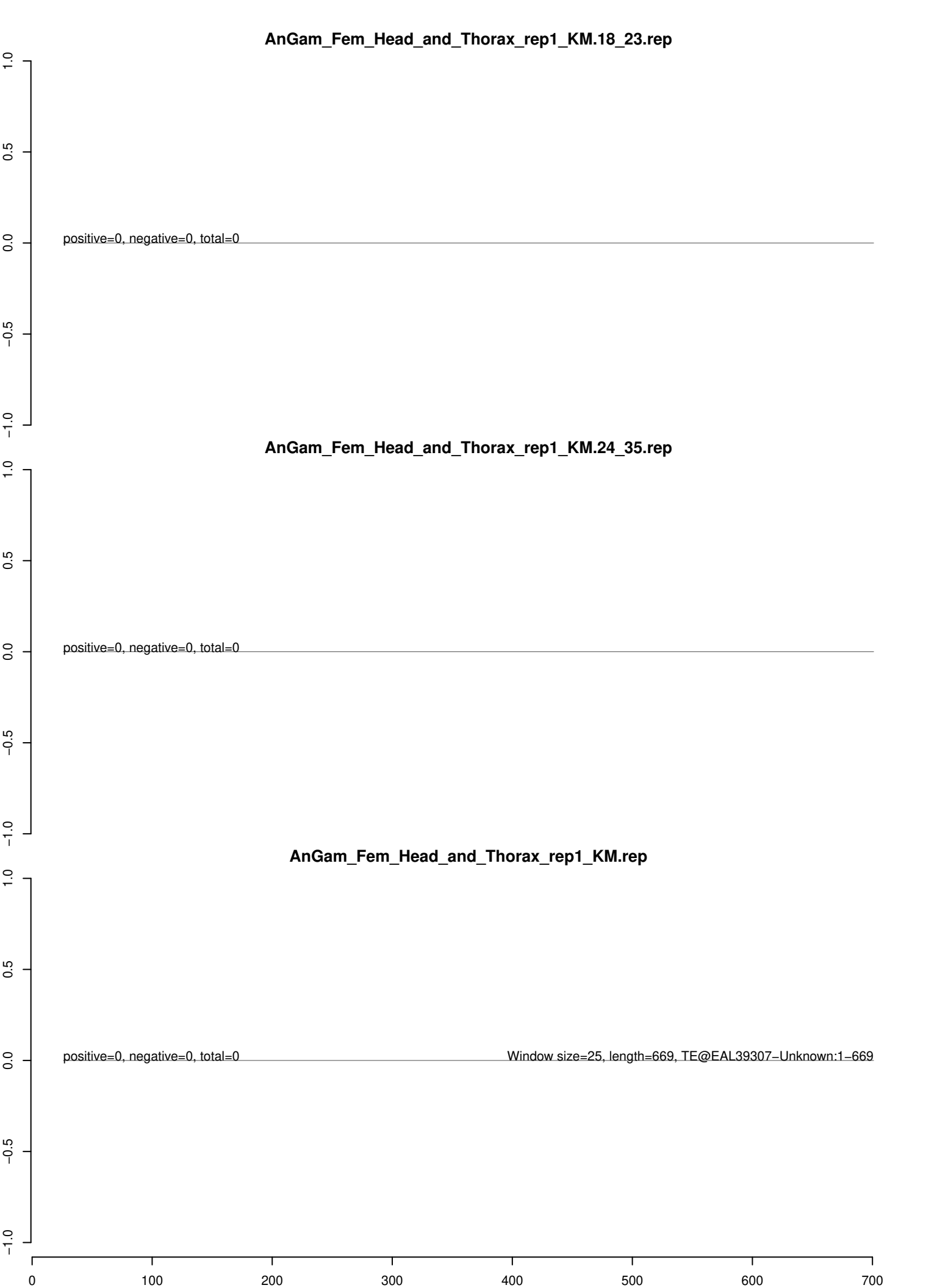
600
800
1000
1200
1400


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
Window size=25, length=669, TE@EAL39307−Unknown:1−669
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400
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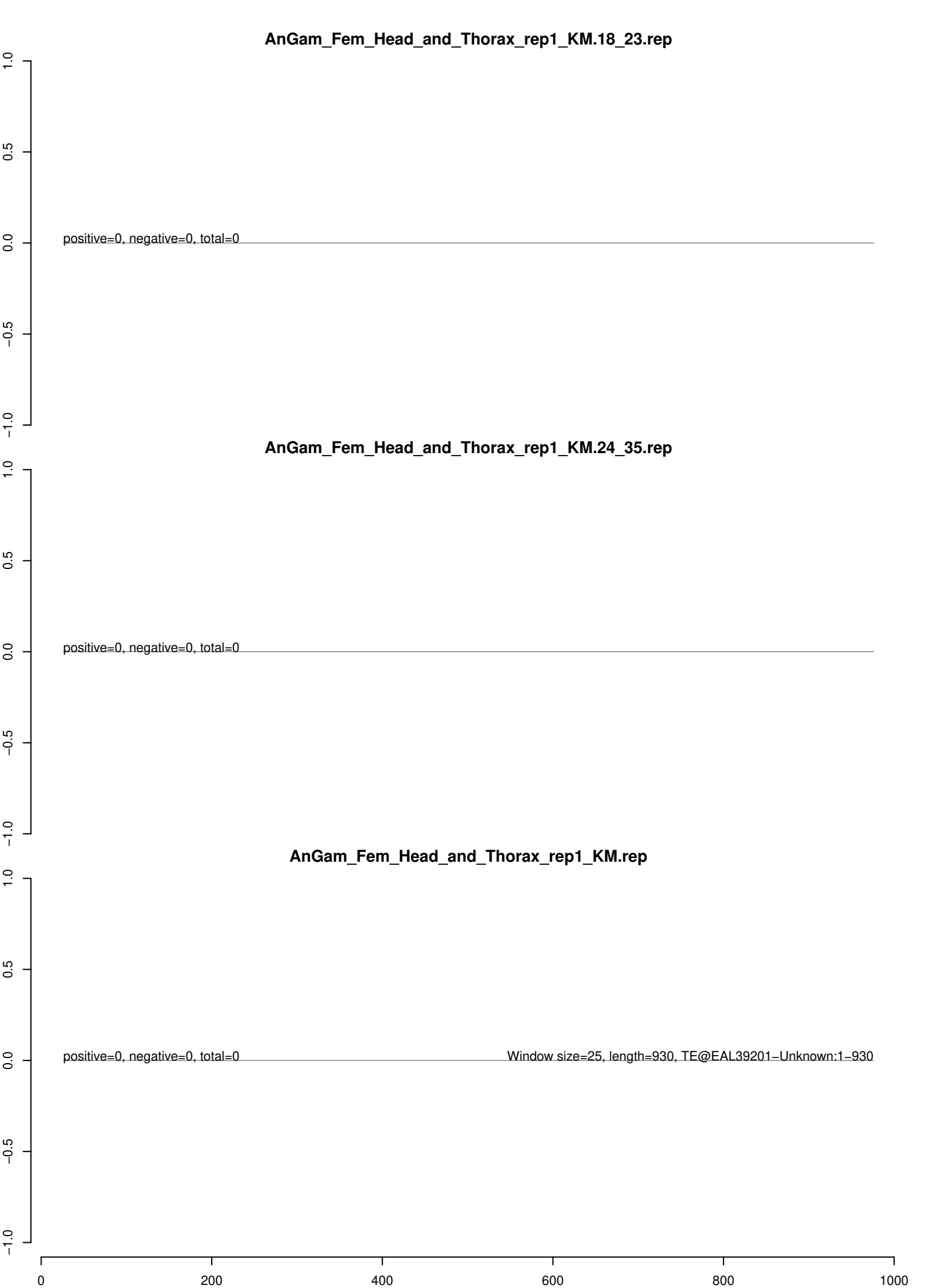
600
700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positive=0, negative=0, total=0
Window size=25, length=930, TE@EAL39201−Unknown:1−930
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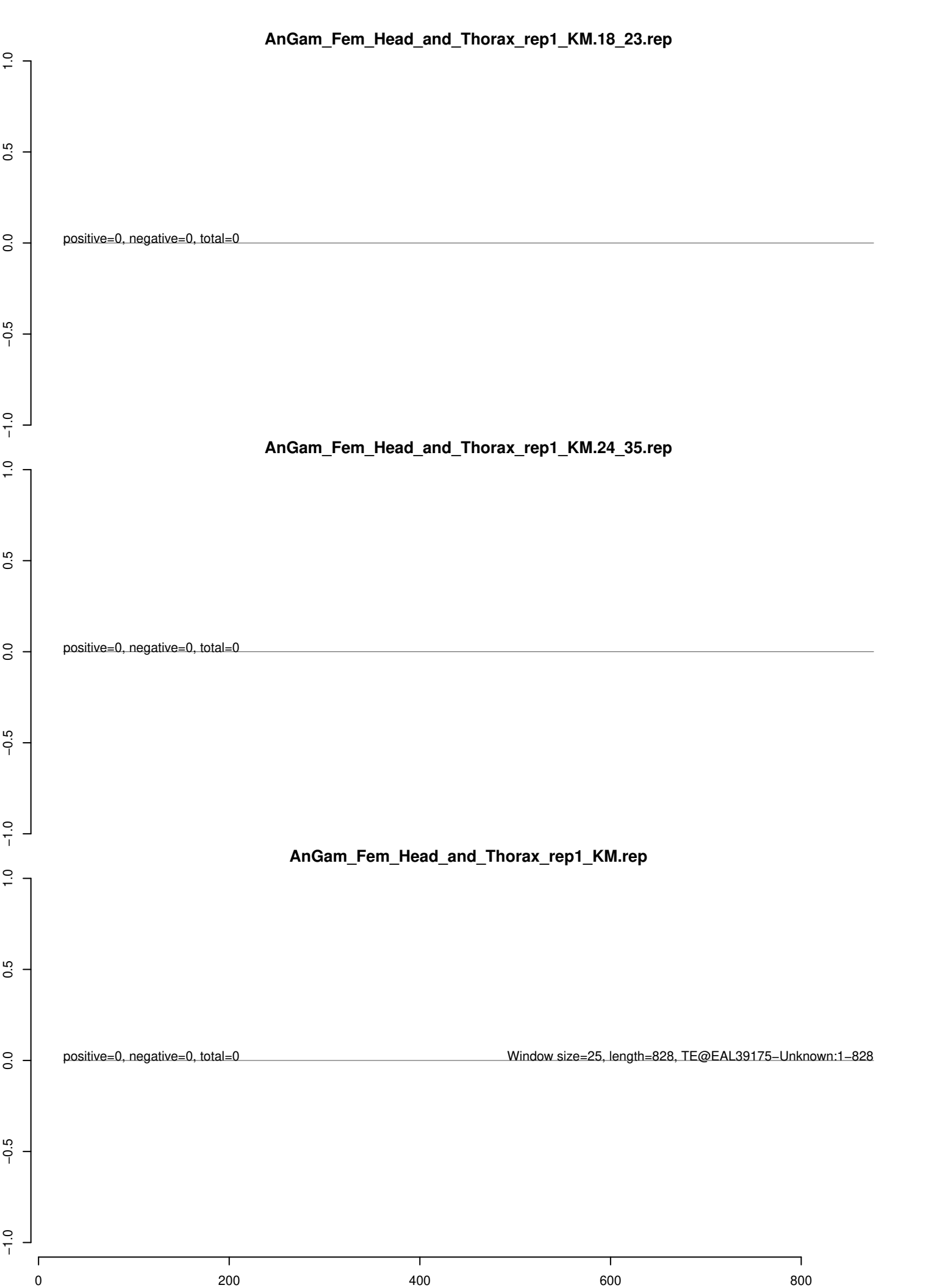
400
600
800
1000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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=828, TE@EAL39175–Unknown:1–828
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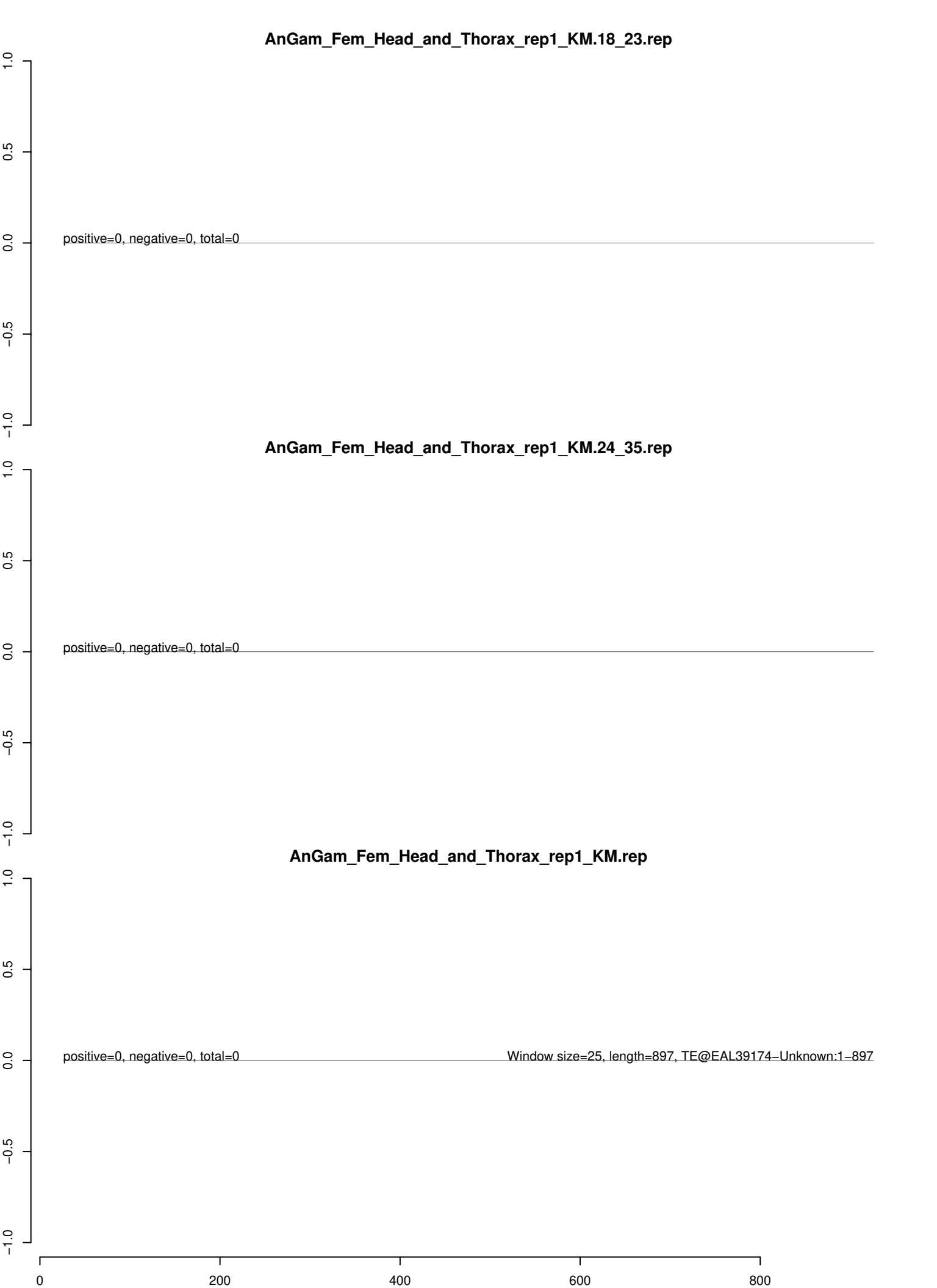
400
600
800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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=897, TE@EAL39174−Unknown:1−897
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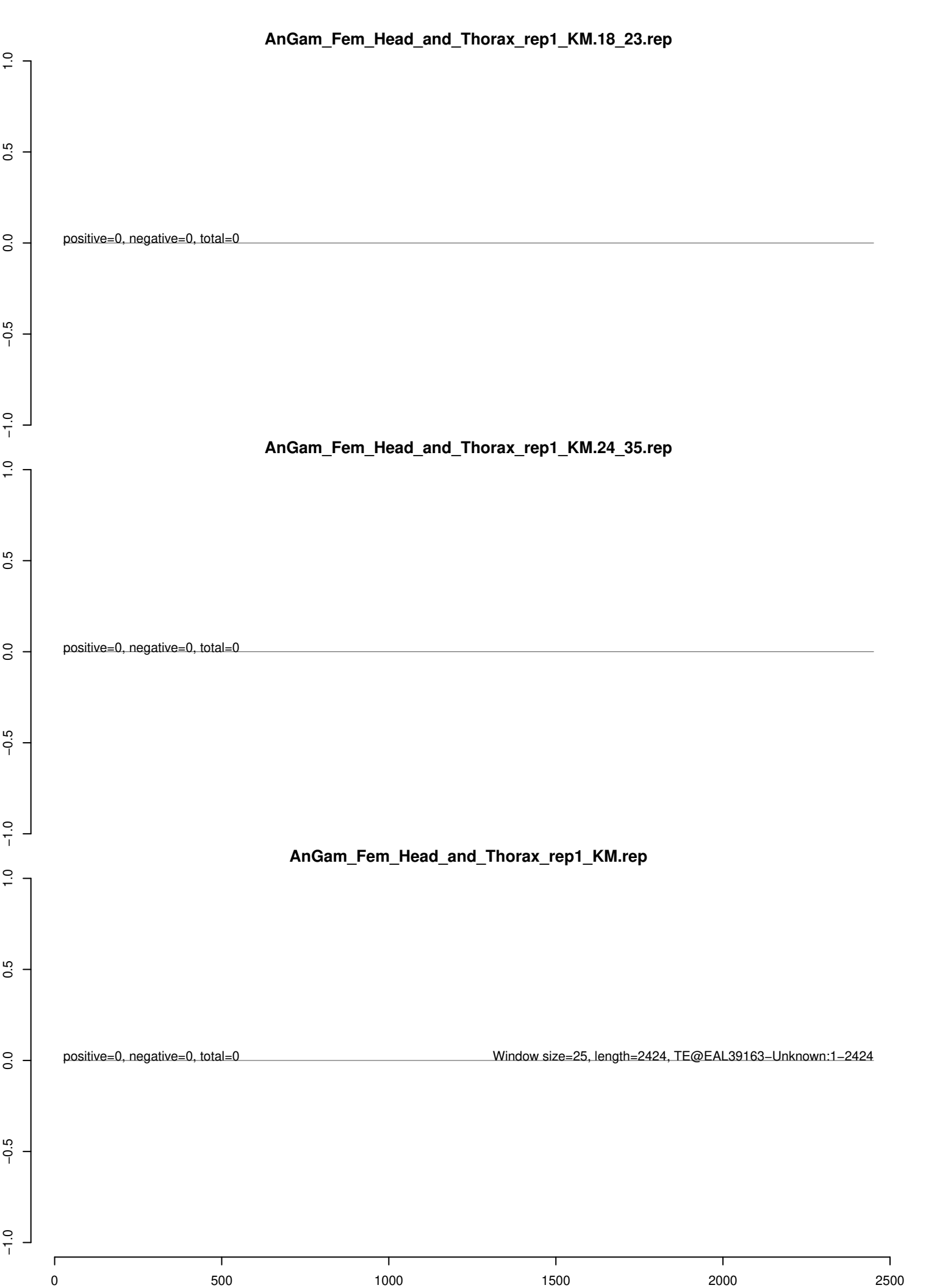
600
800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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=2424, TE@EAL39163−Unknown:1−2424
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2000
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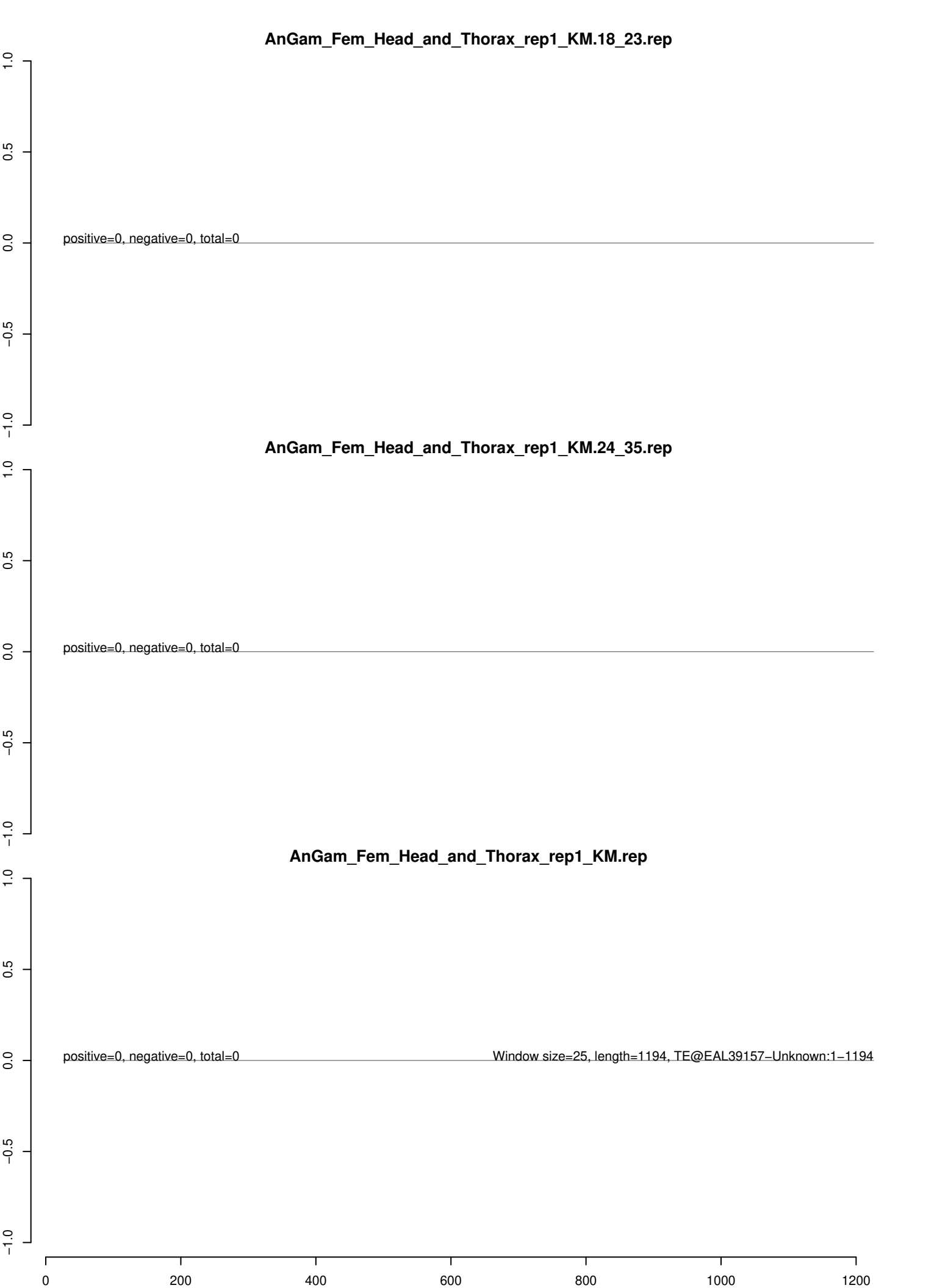
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1194, TE@EAL39157−Unknown:1−1194
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0.0
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−1.0
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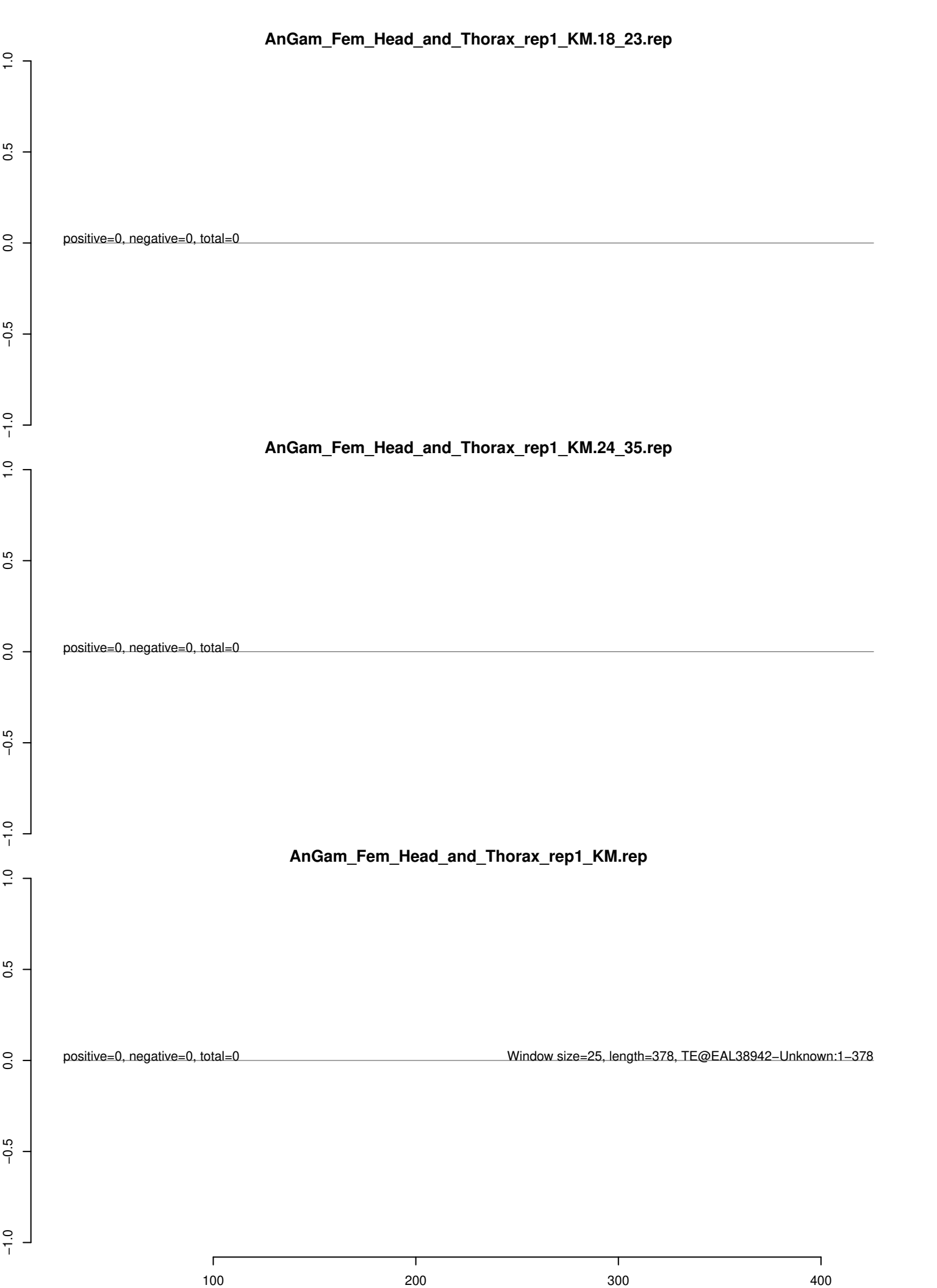
600
800
1000
1200


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=378, TE@EAL38942−Unknown:1−378
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200
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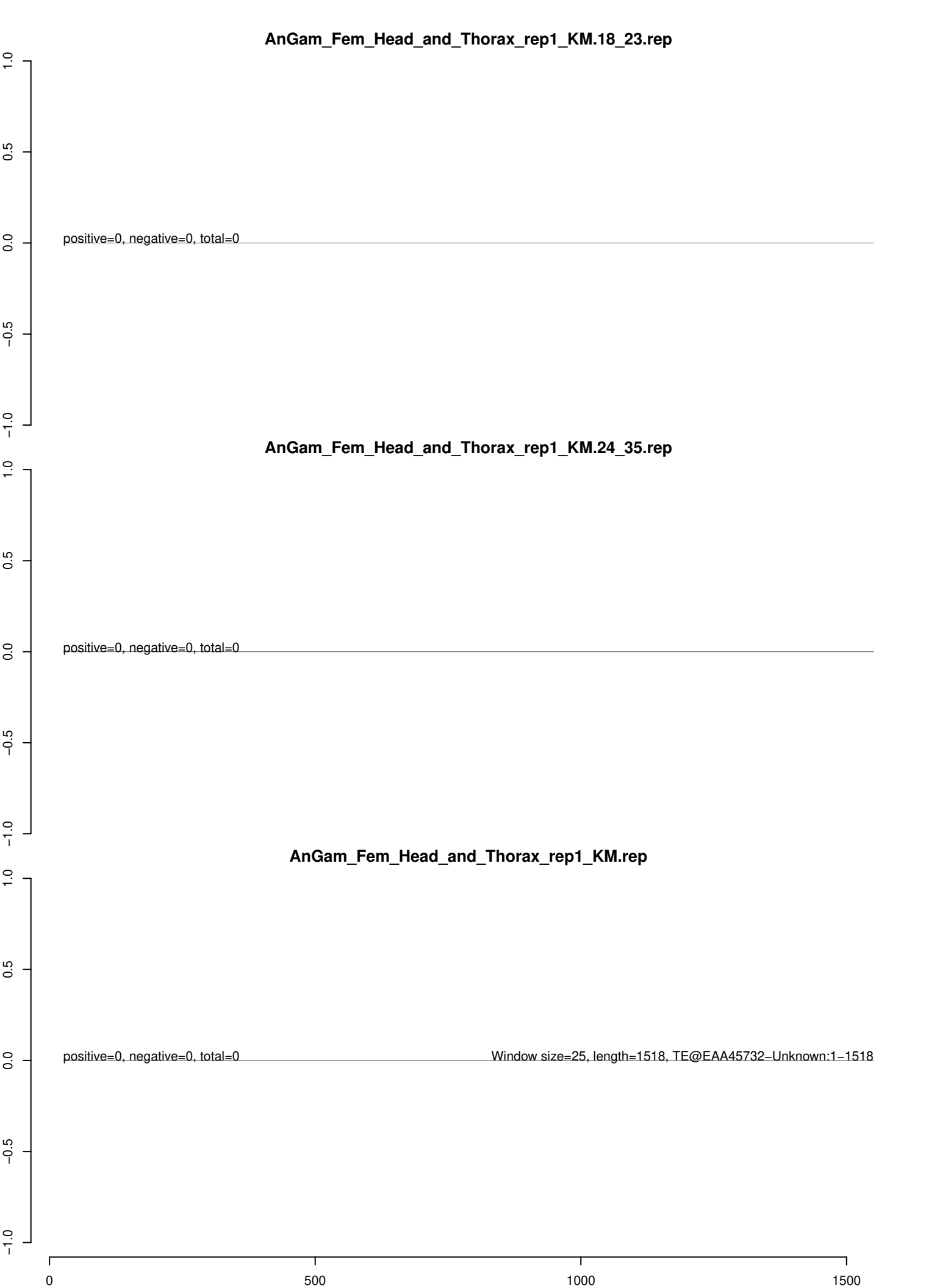
400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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1518, TE@EAA45732–Unknown:1–1518
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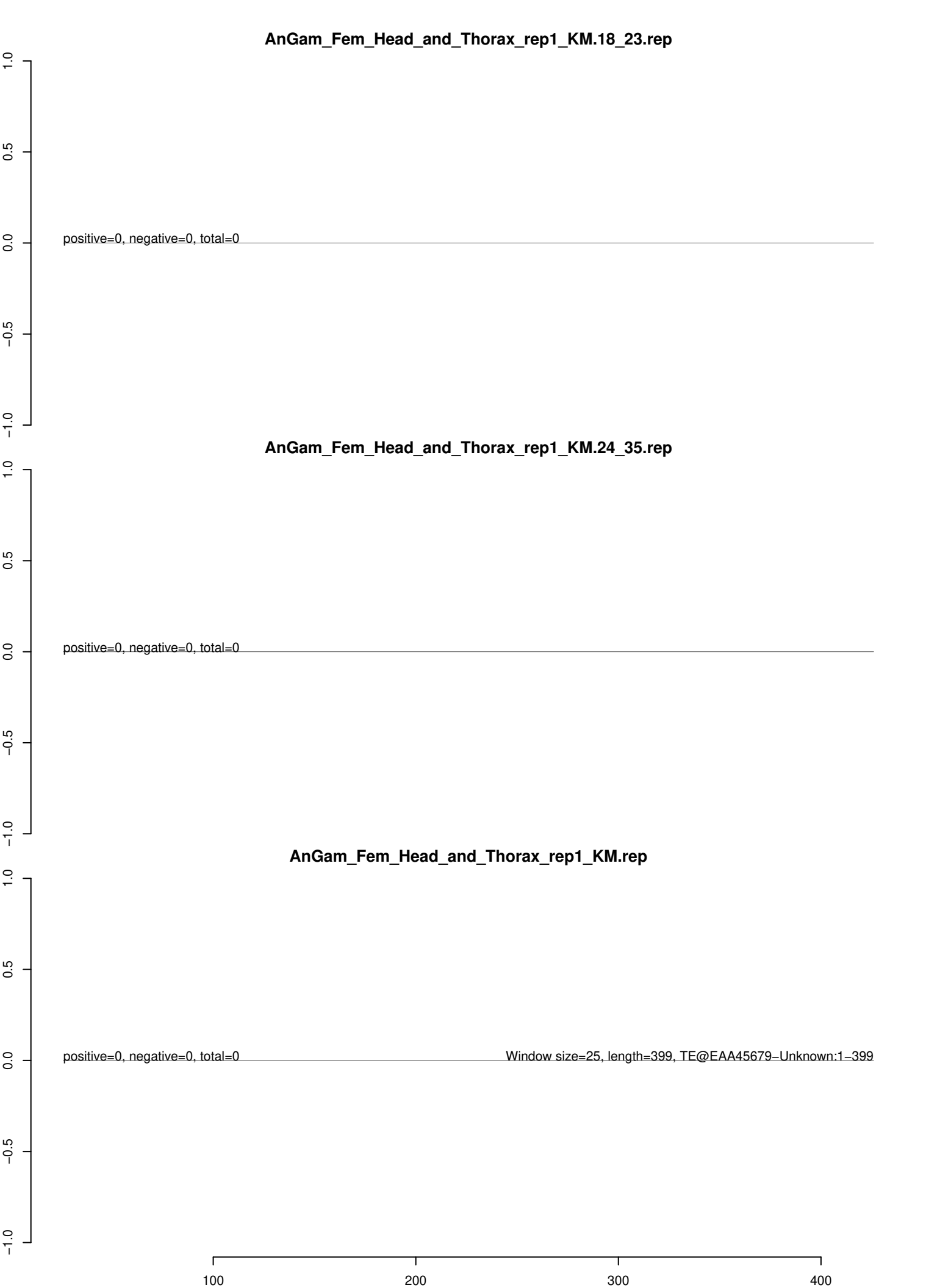
1500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positive=0, negative=0, total=0
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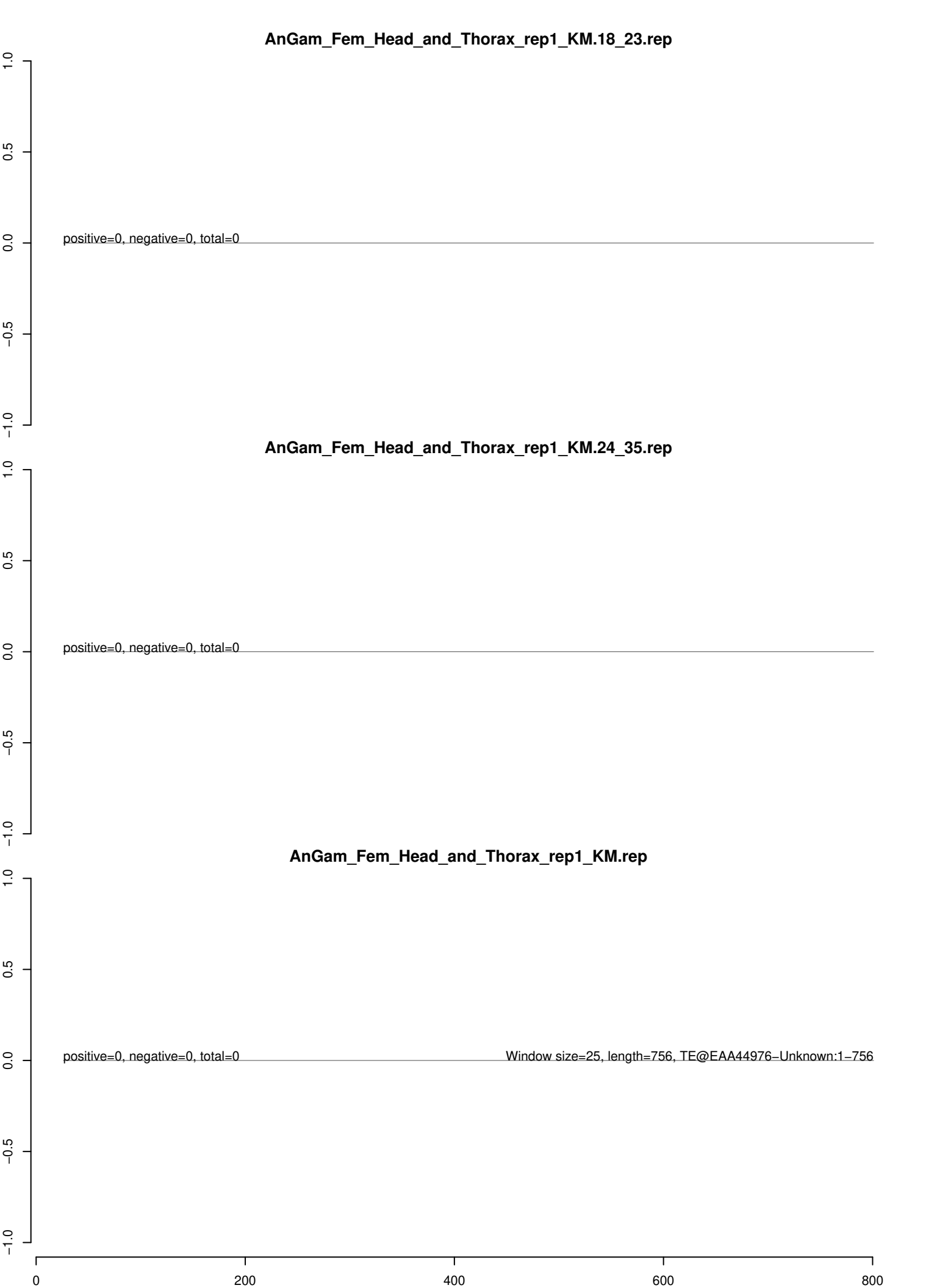
400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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=756, TE@EAA44976–Unknown:1–756
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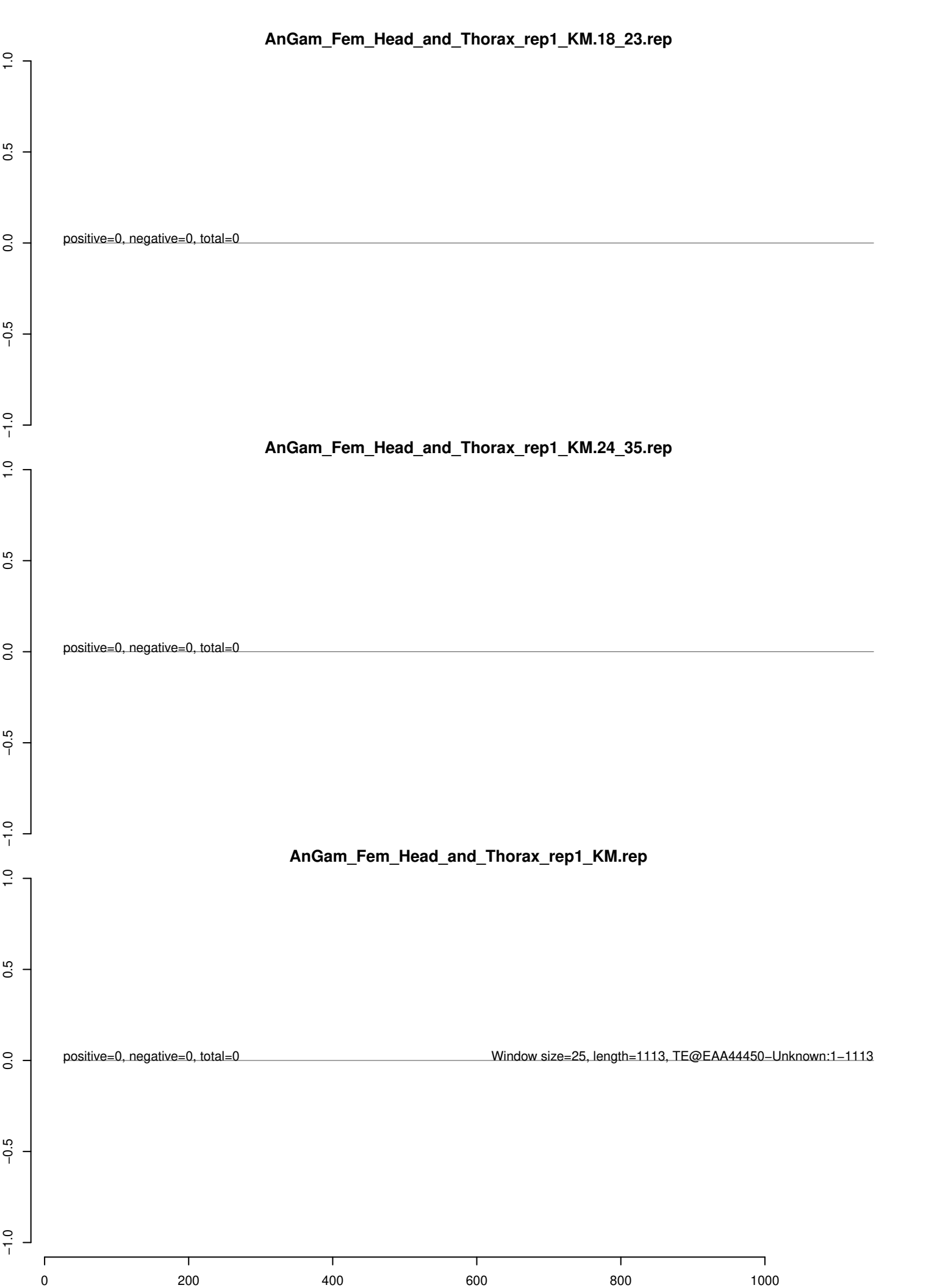
800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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1113, TE@EAA44450−Unknown:1−1113
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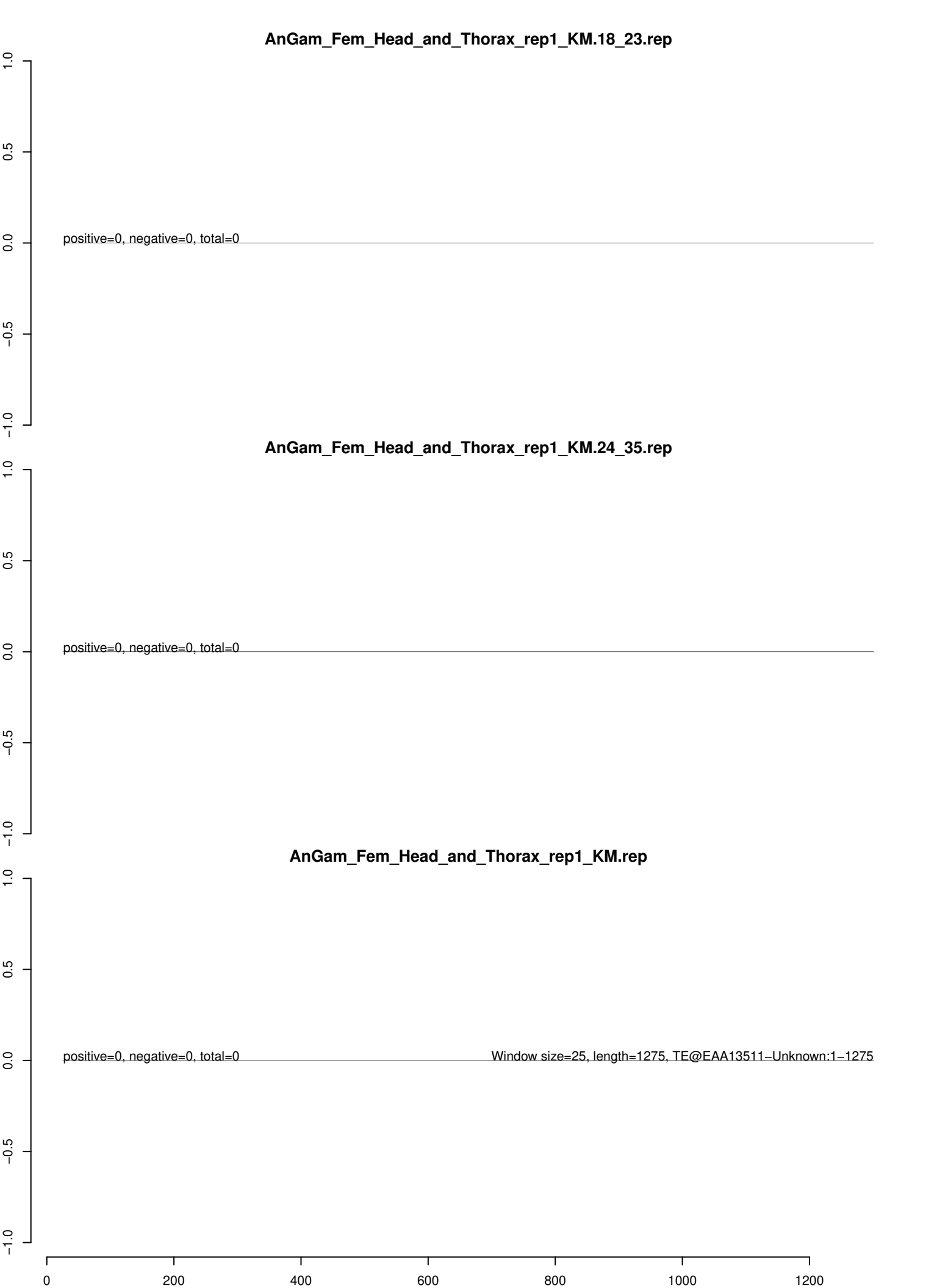
1000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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1275, TE@EAA13511−Unknown:1−1275
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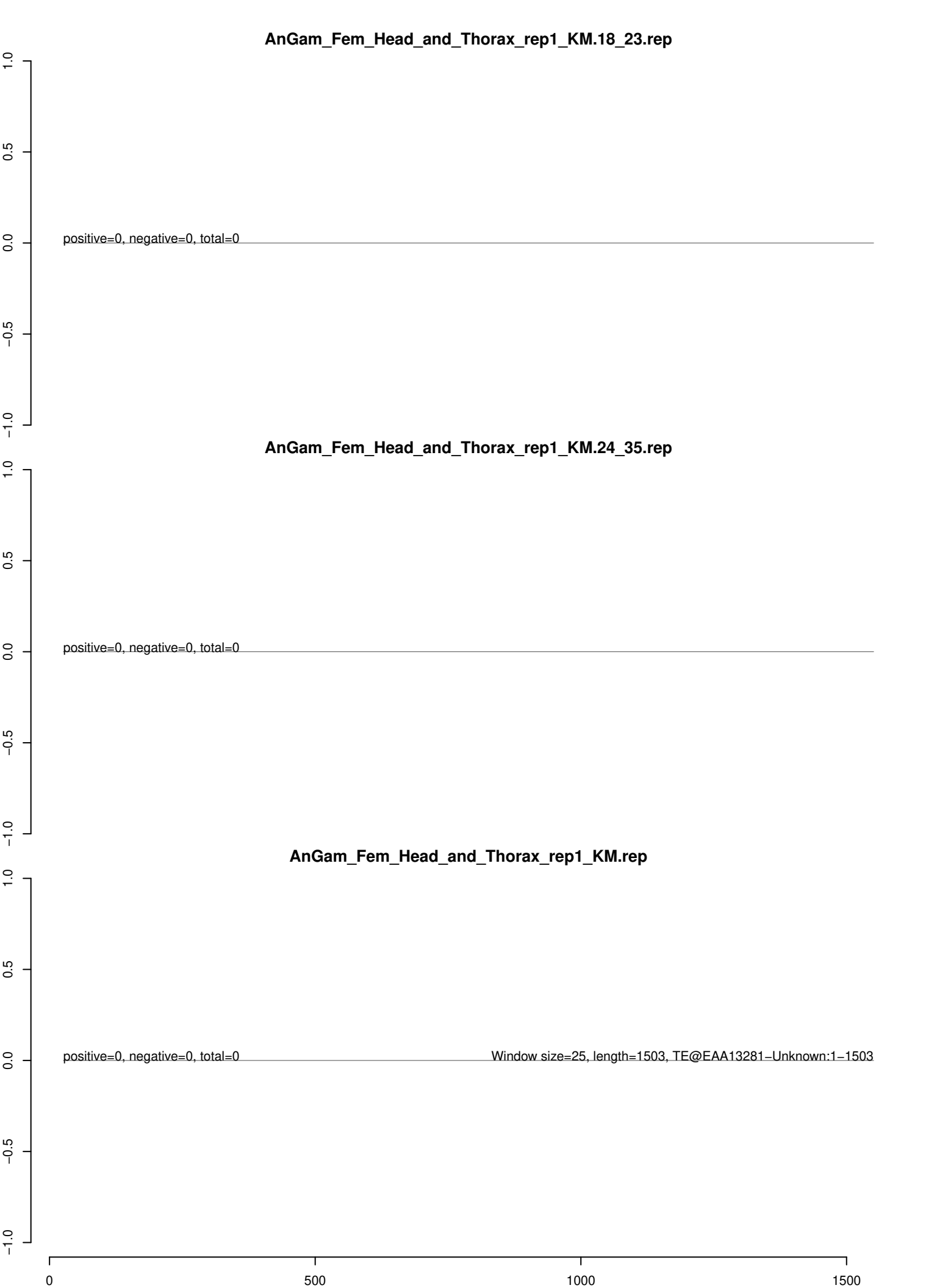
600
800
1000
1200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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1503, TE@EAA13281−Unknown:1−1503
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1000
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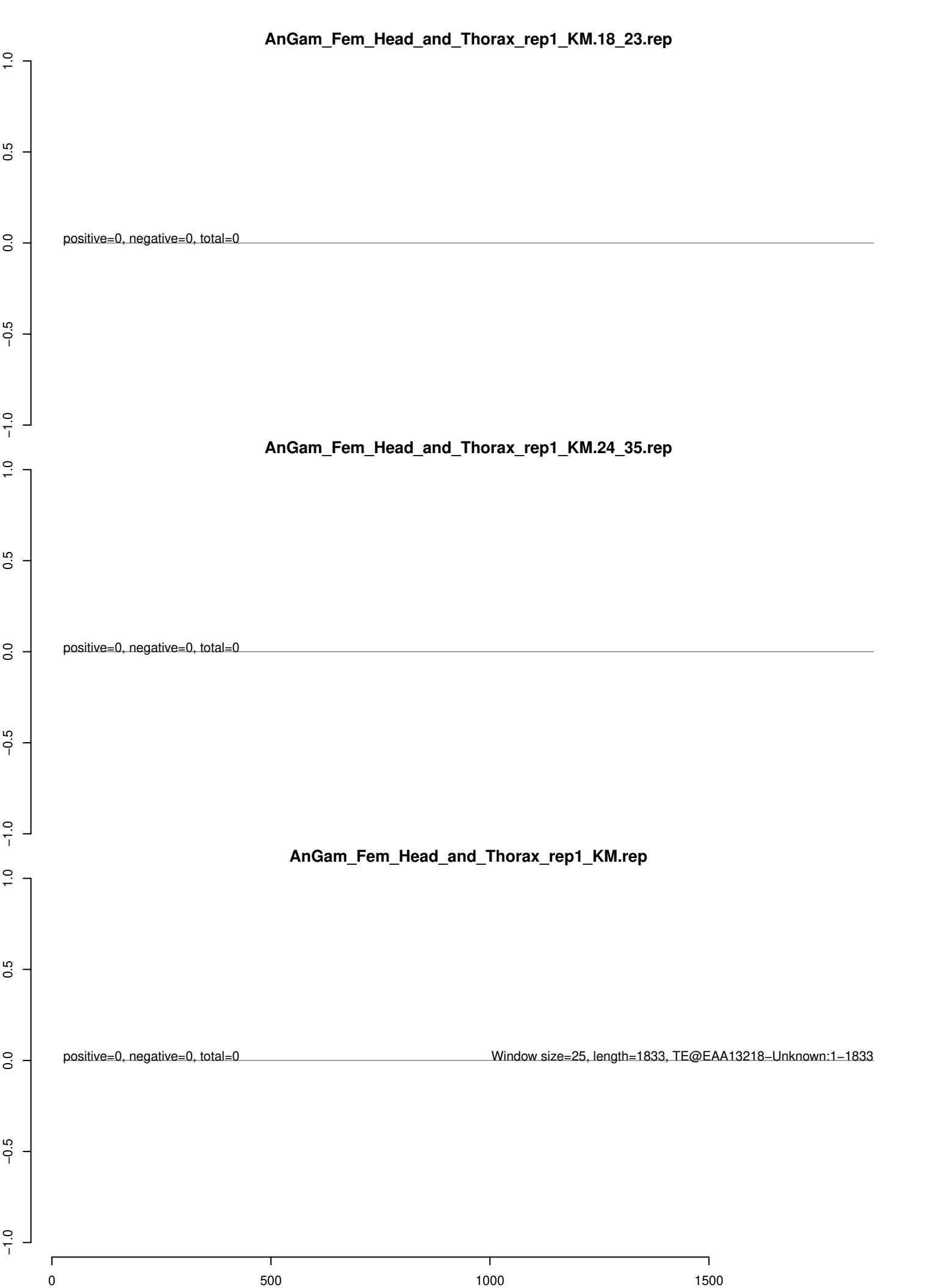
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1833, TE@EAA13218–Unknown:1–1833
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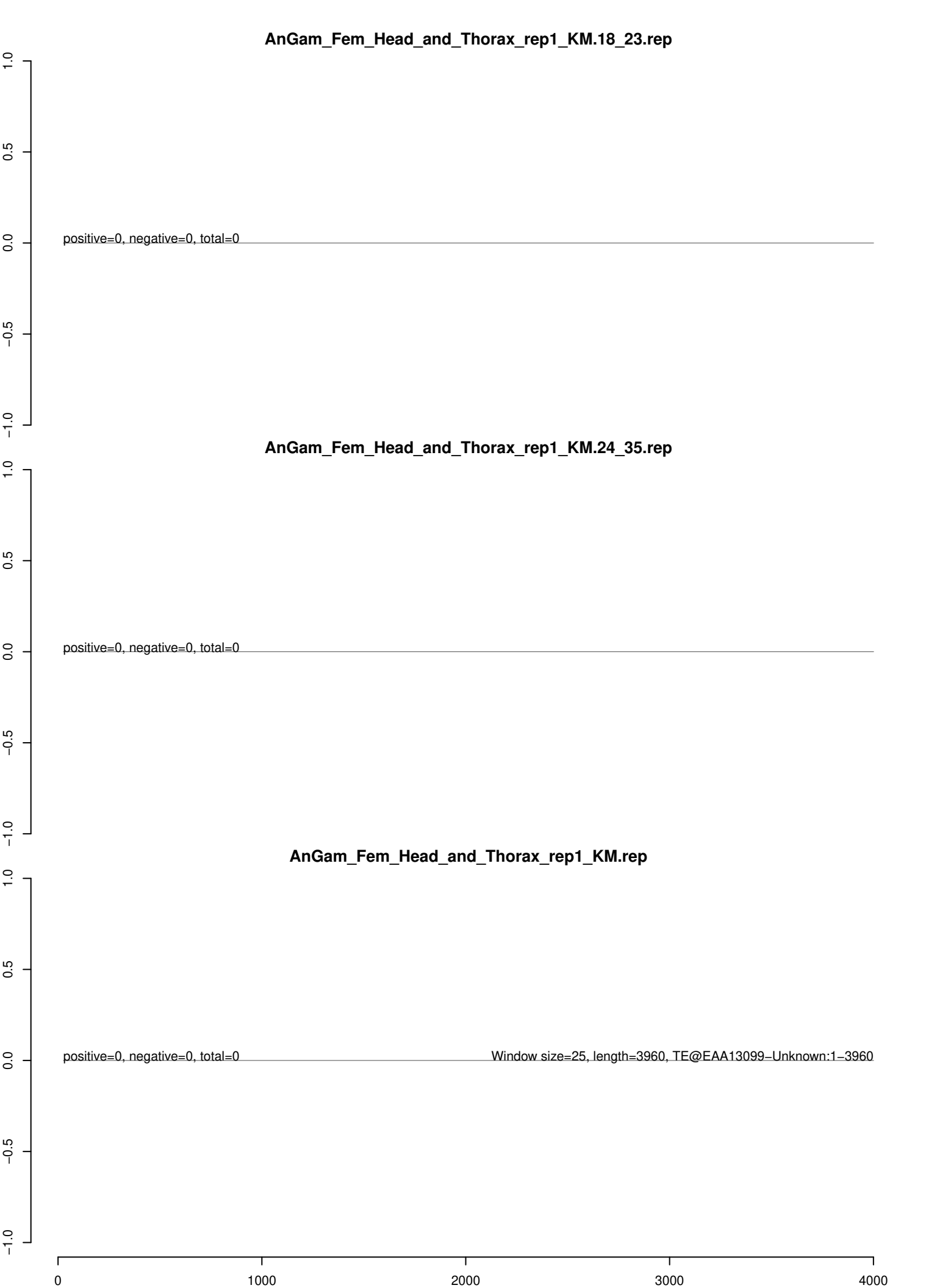
1500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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=3960, TE@EAA13099−Unknown:1−3960
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−1.0
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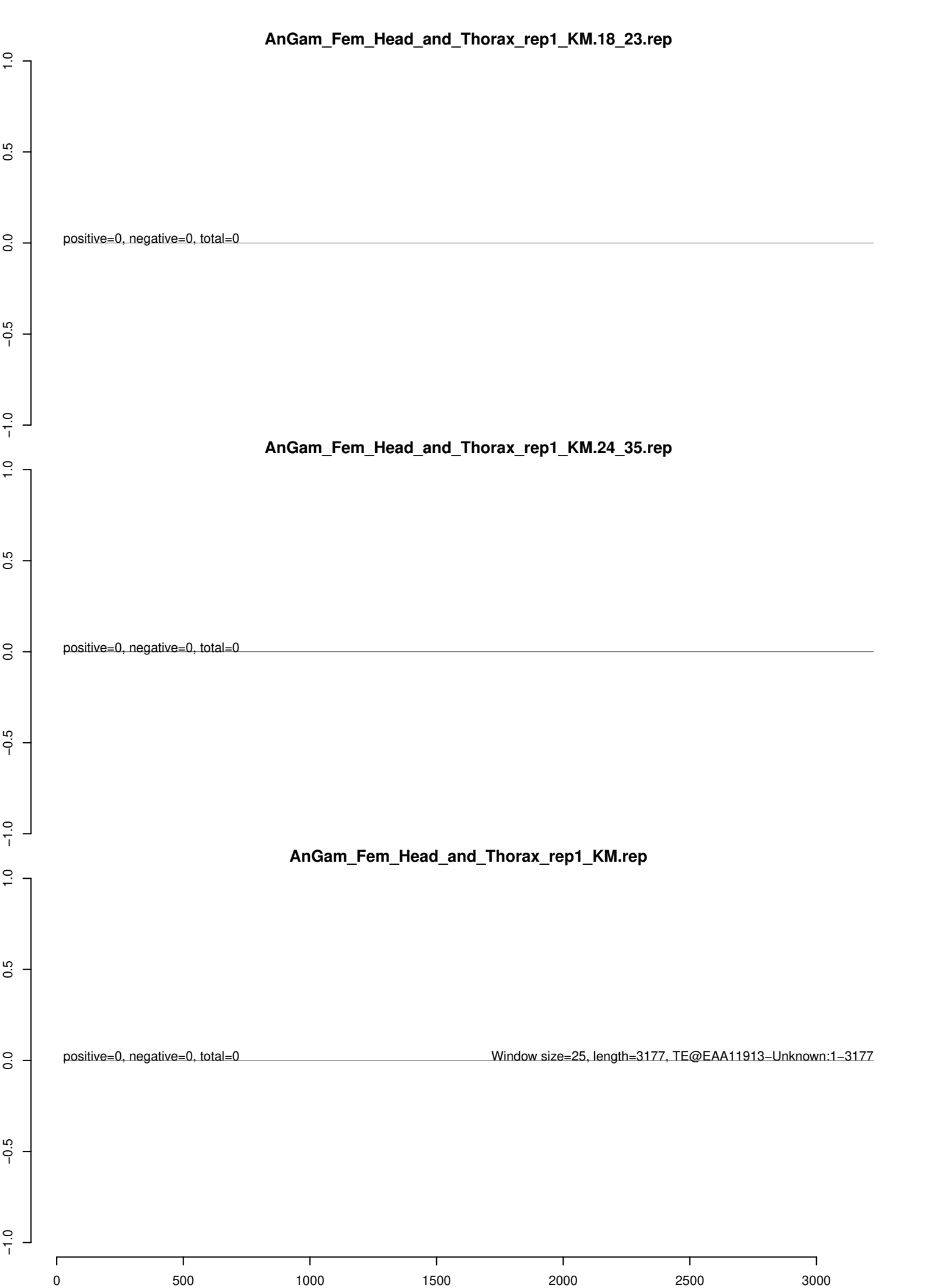
1000
2000
3000
4000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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=3177, TE@EAA11913−Unknown:1−3177
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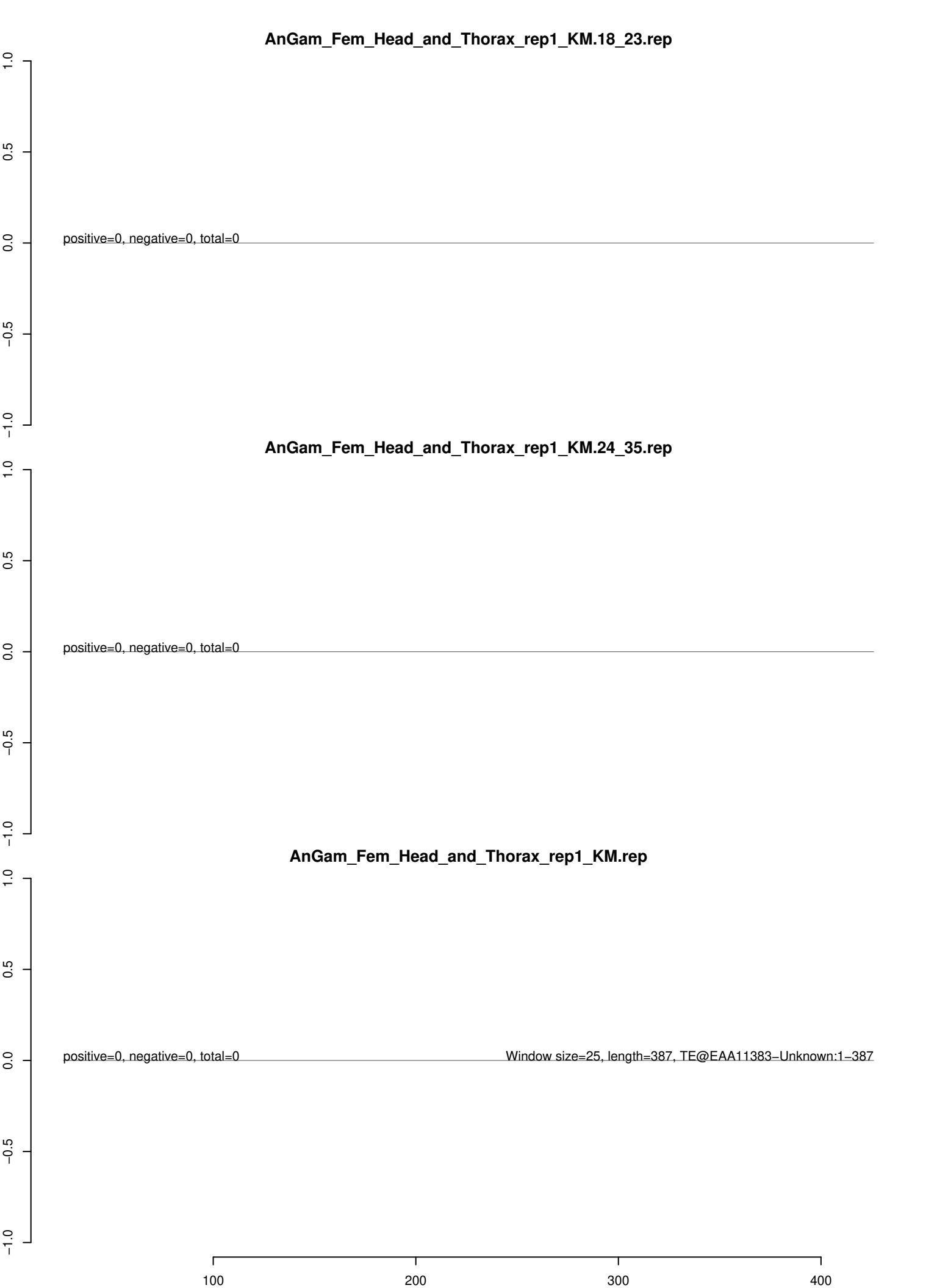
2500
3000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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=387, TE@EAA11383−Unknown:1−387
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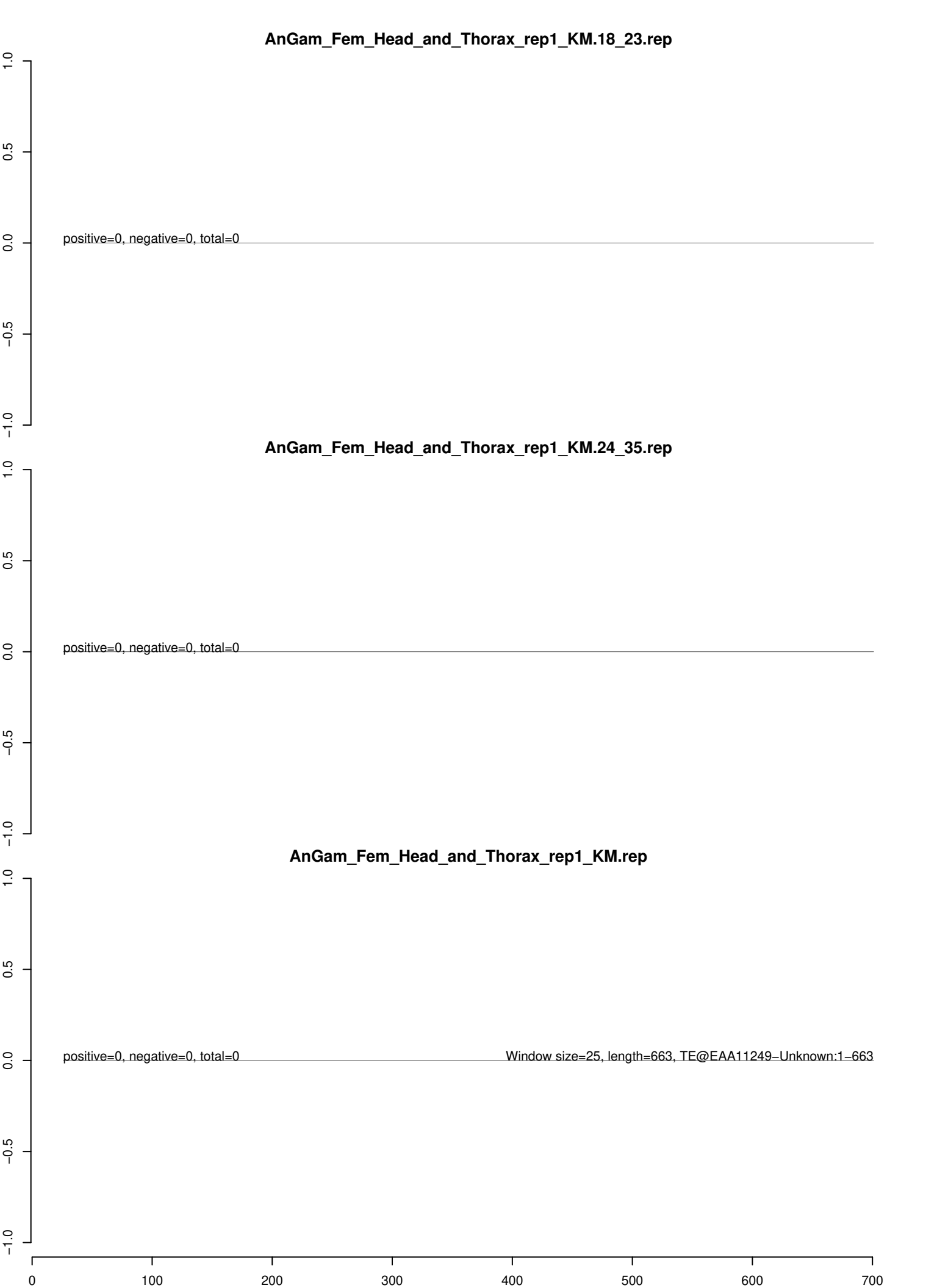
−0.5
−1.0
100
200
300
400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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=663, TE@EAA11249−Unknown:1−663
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−1.0
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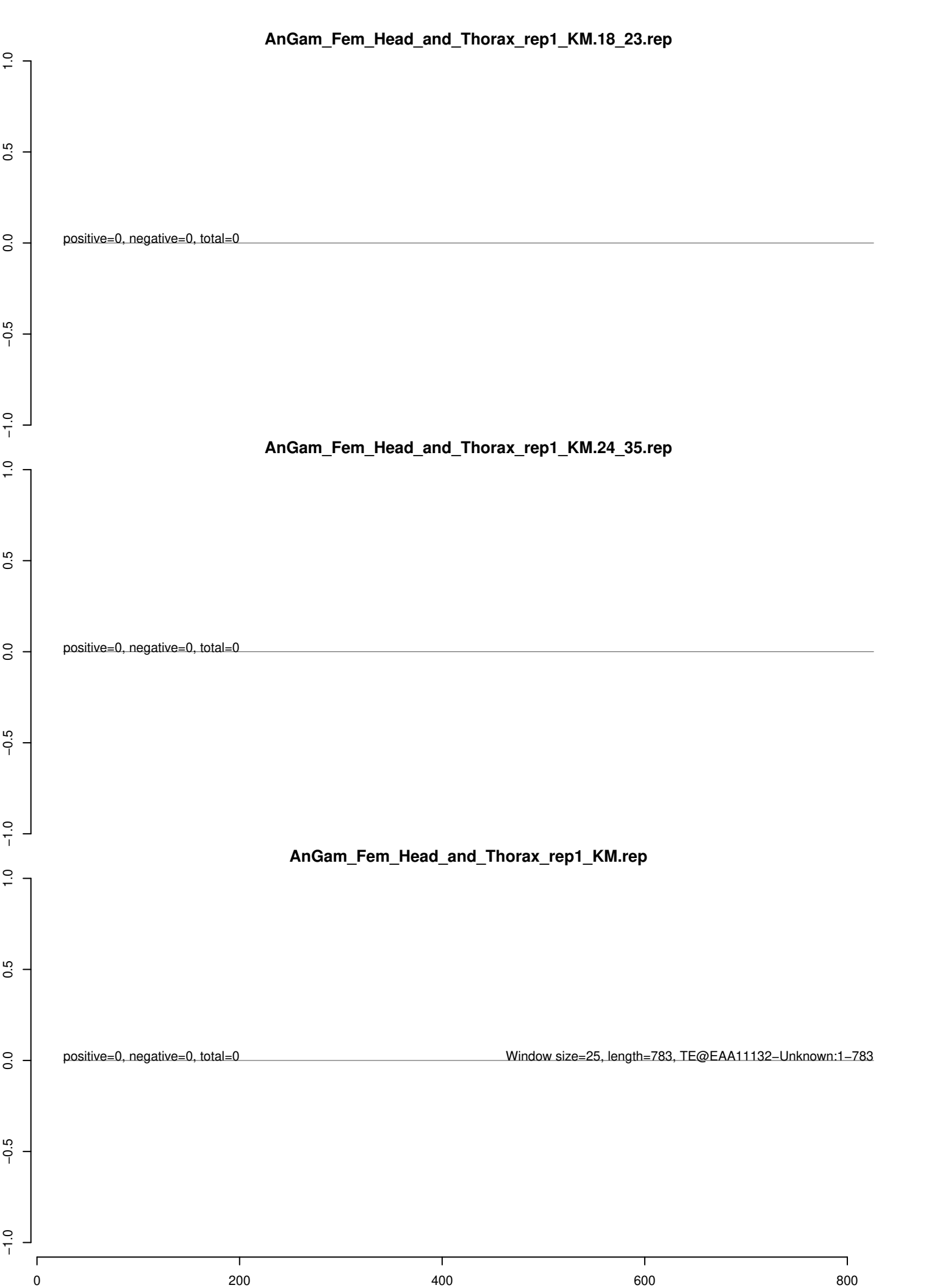
500
600
700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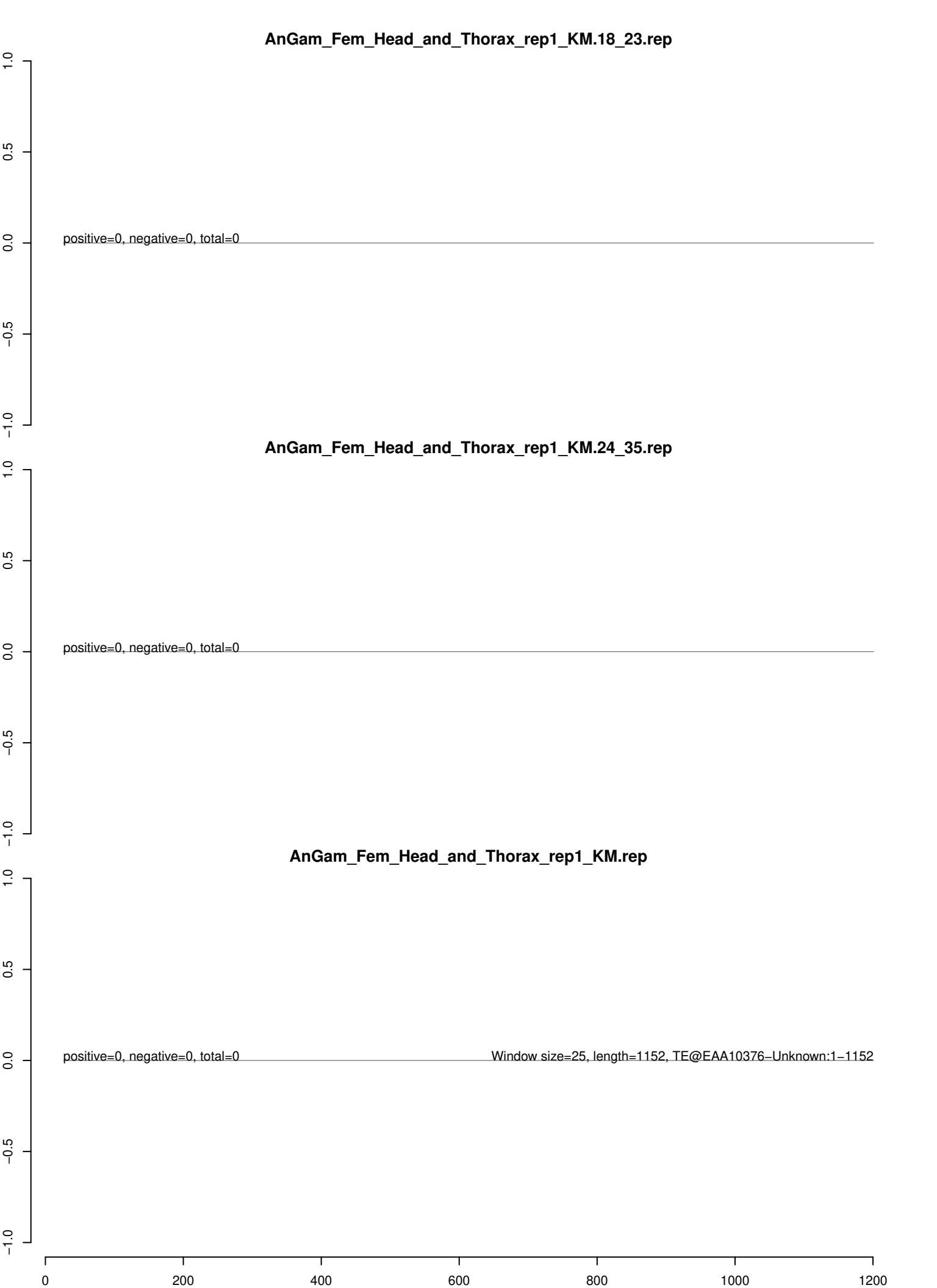
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positive=0, negative=0, total=0
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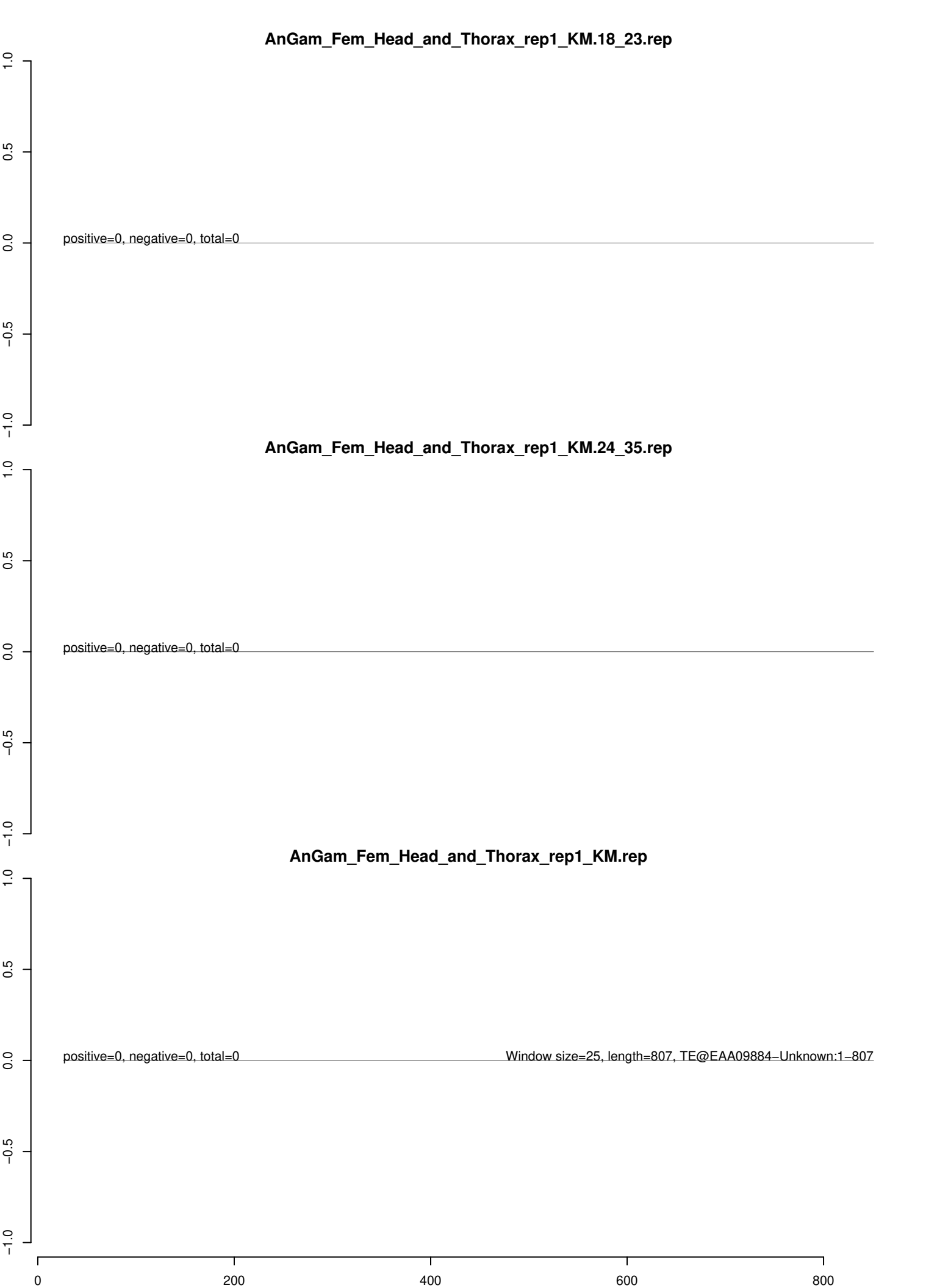
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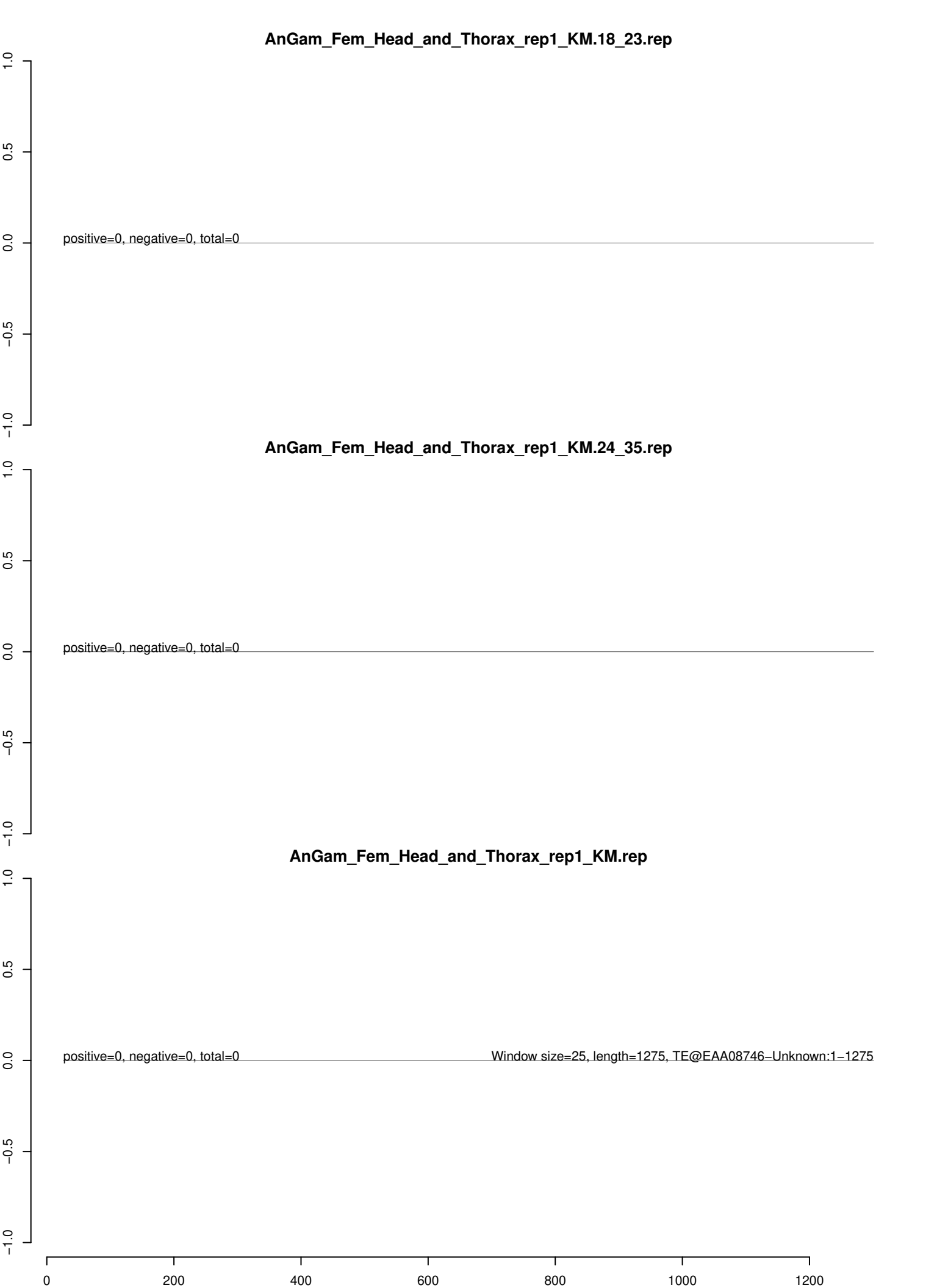
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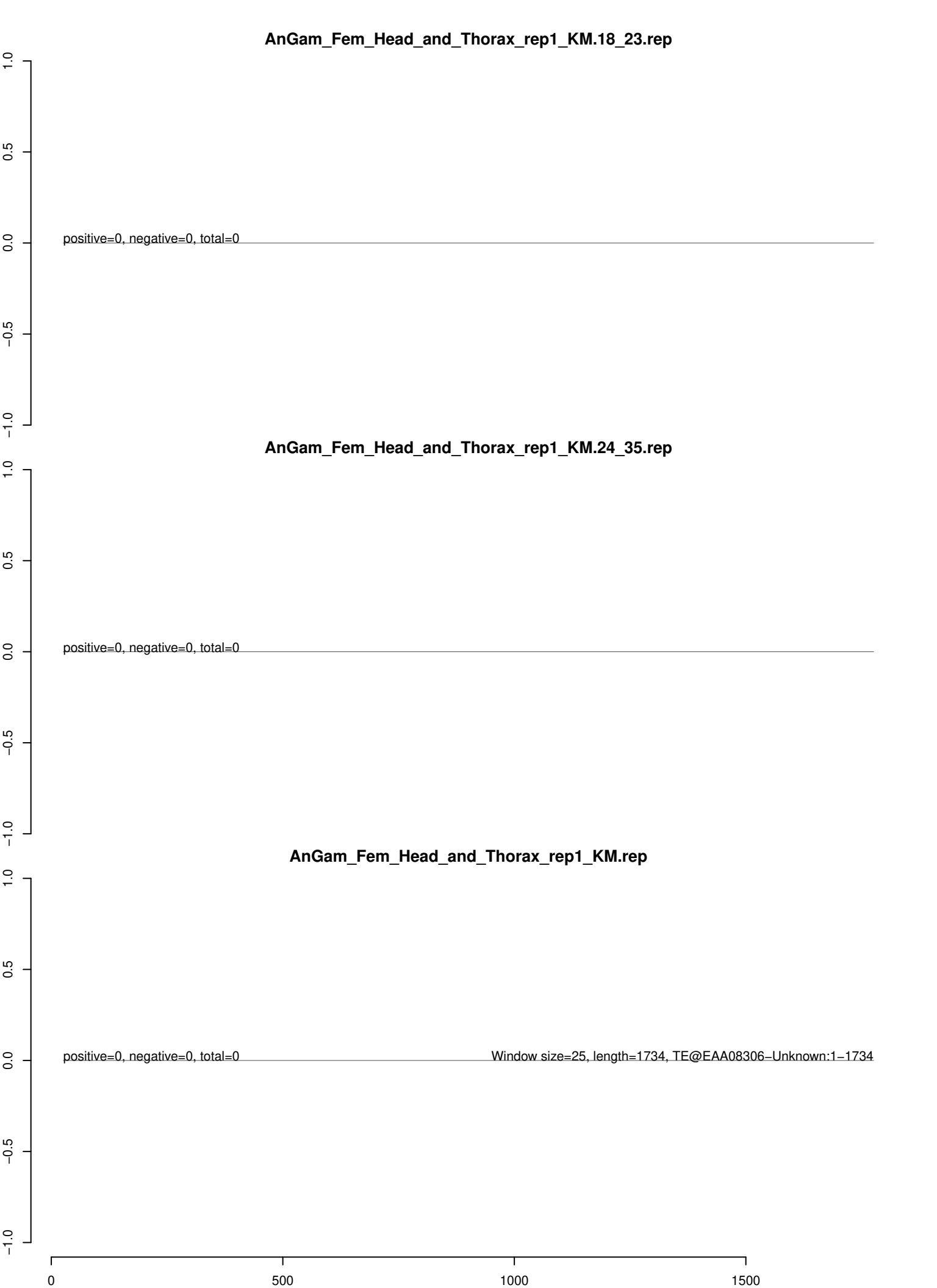
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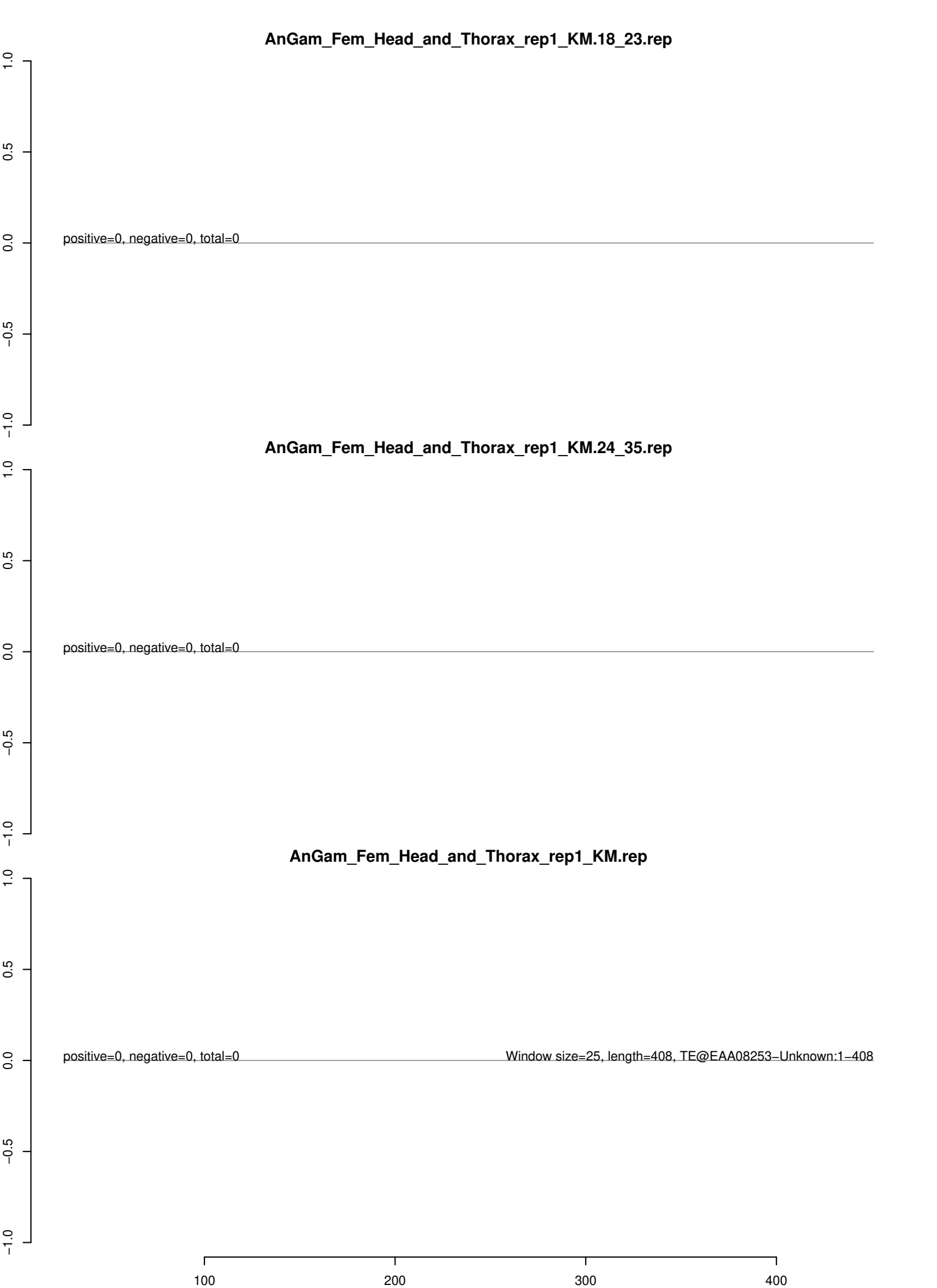
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positive=0, negative=0, total=0
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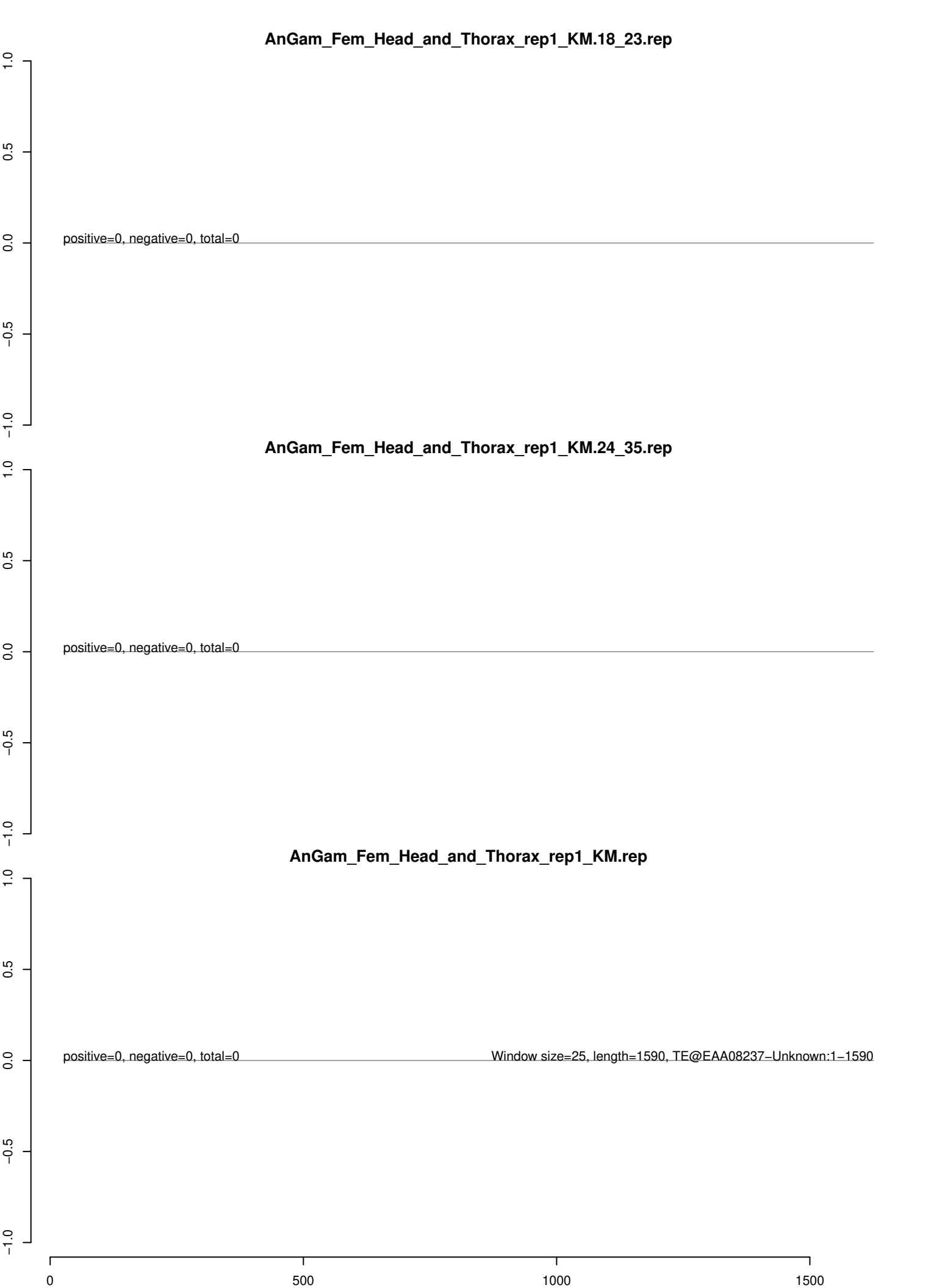
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Window size=25, length=1590, TE@EAA08237−Unknown:1−1590
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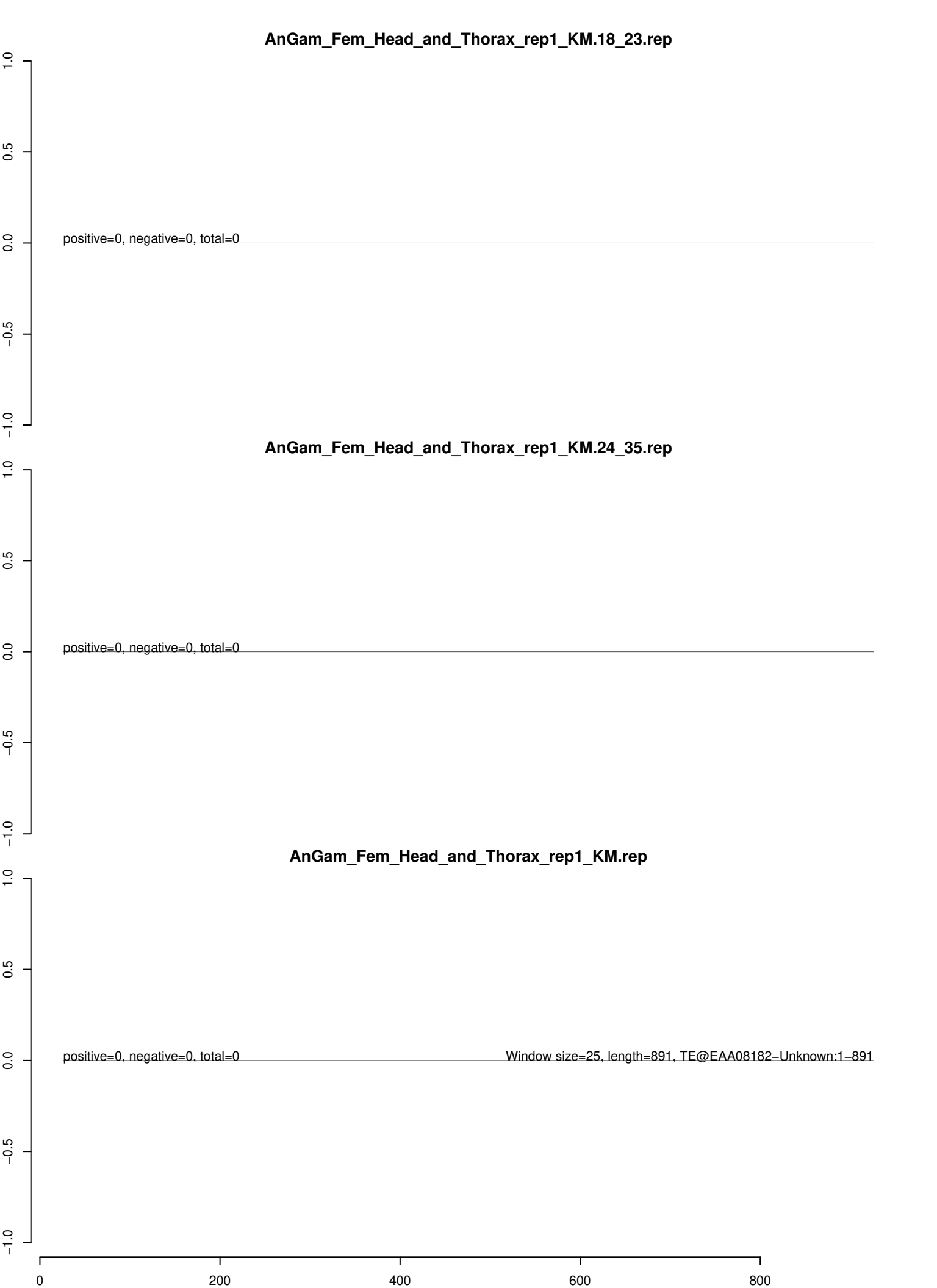
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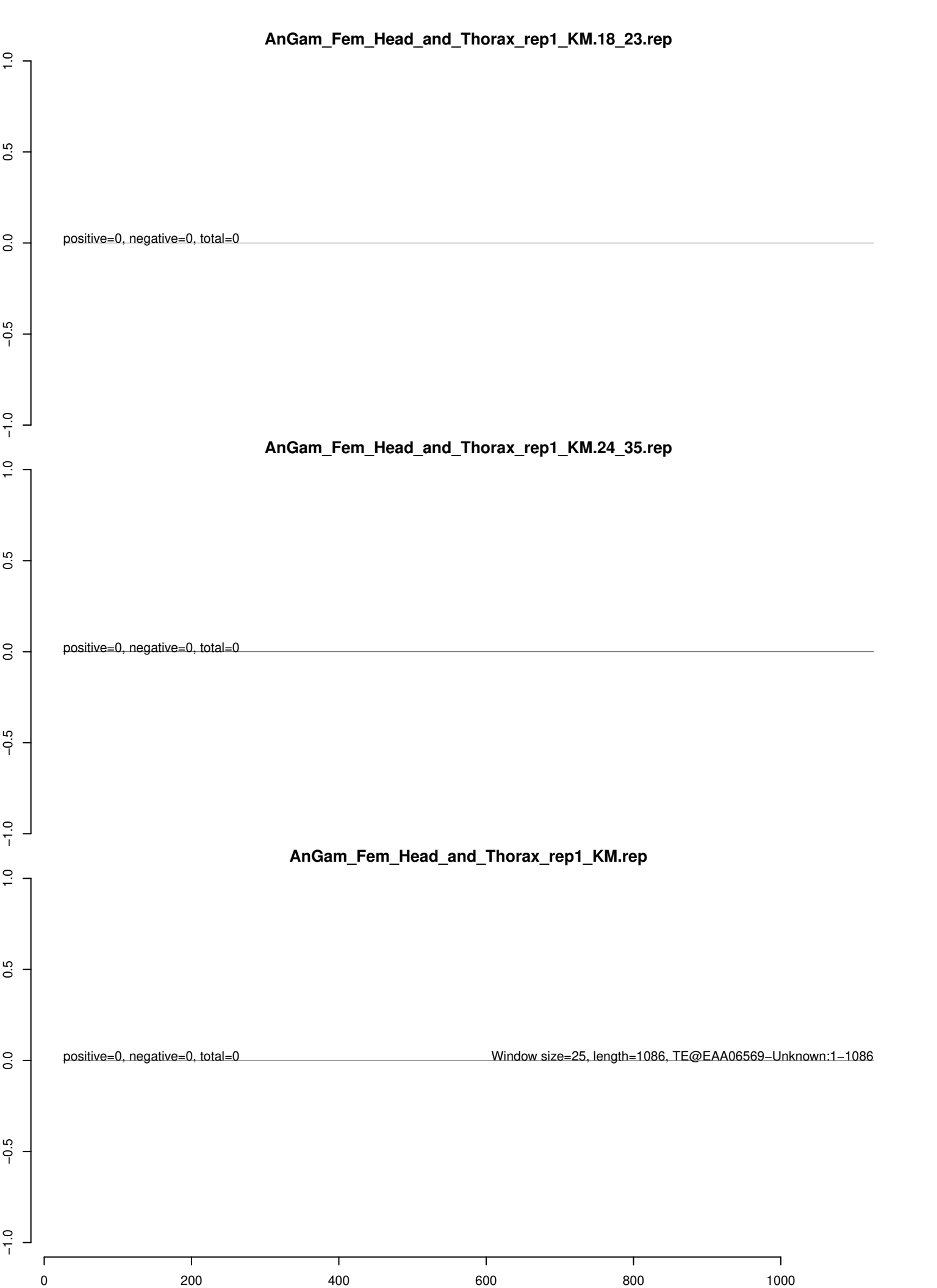
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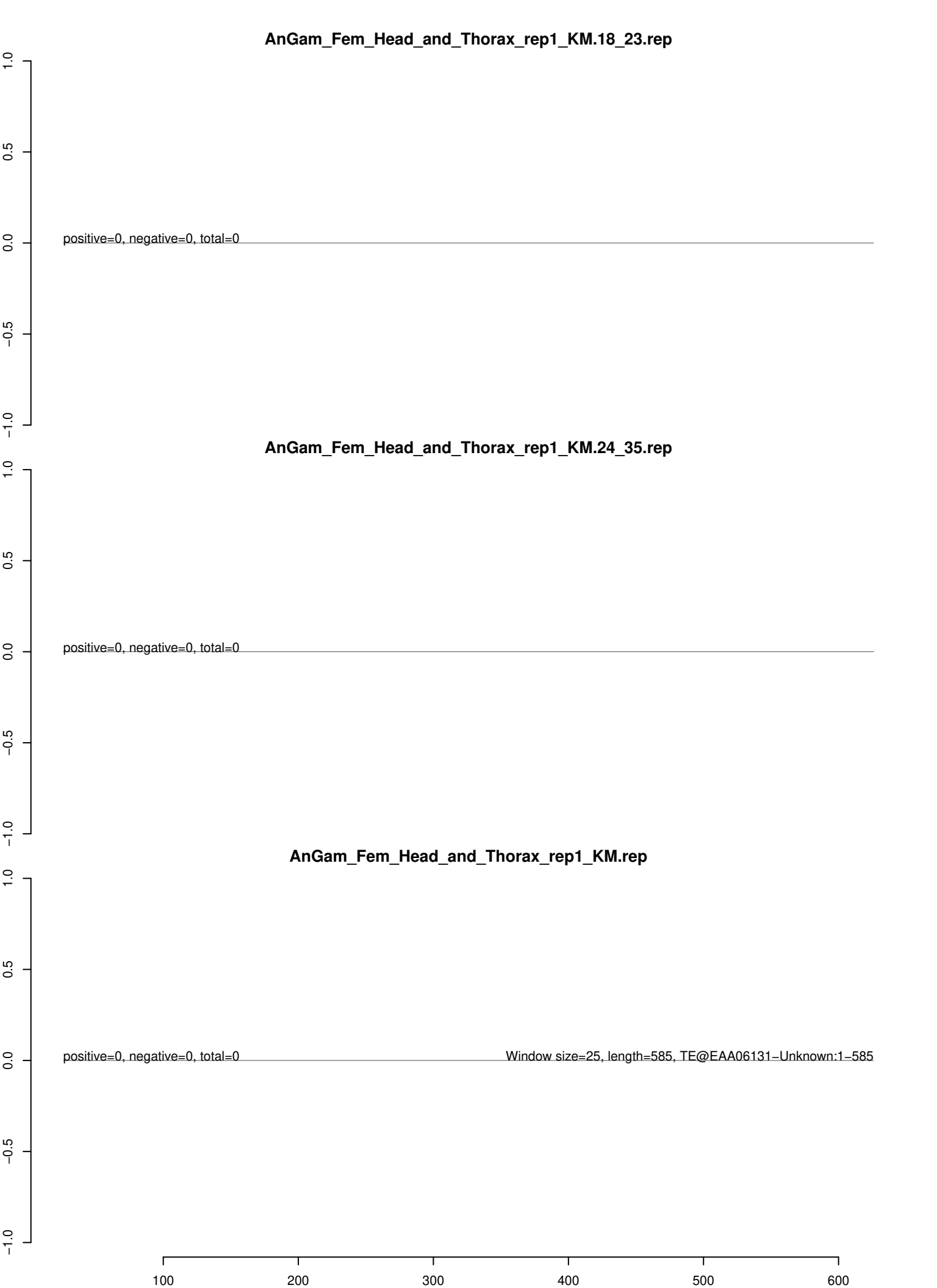
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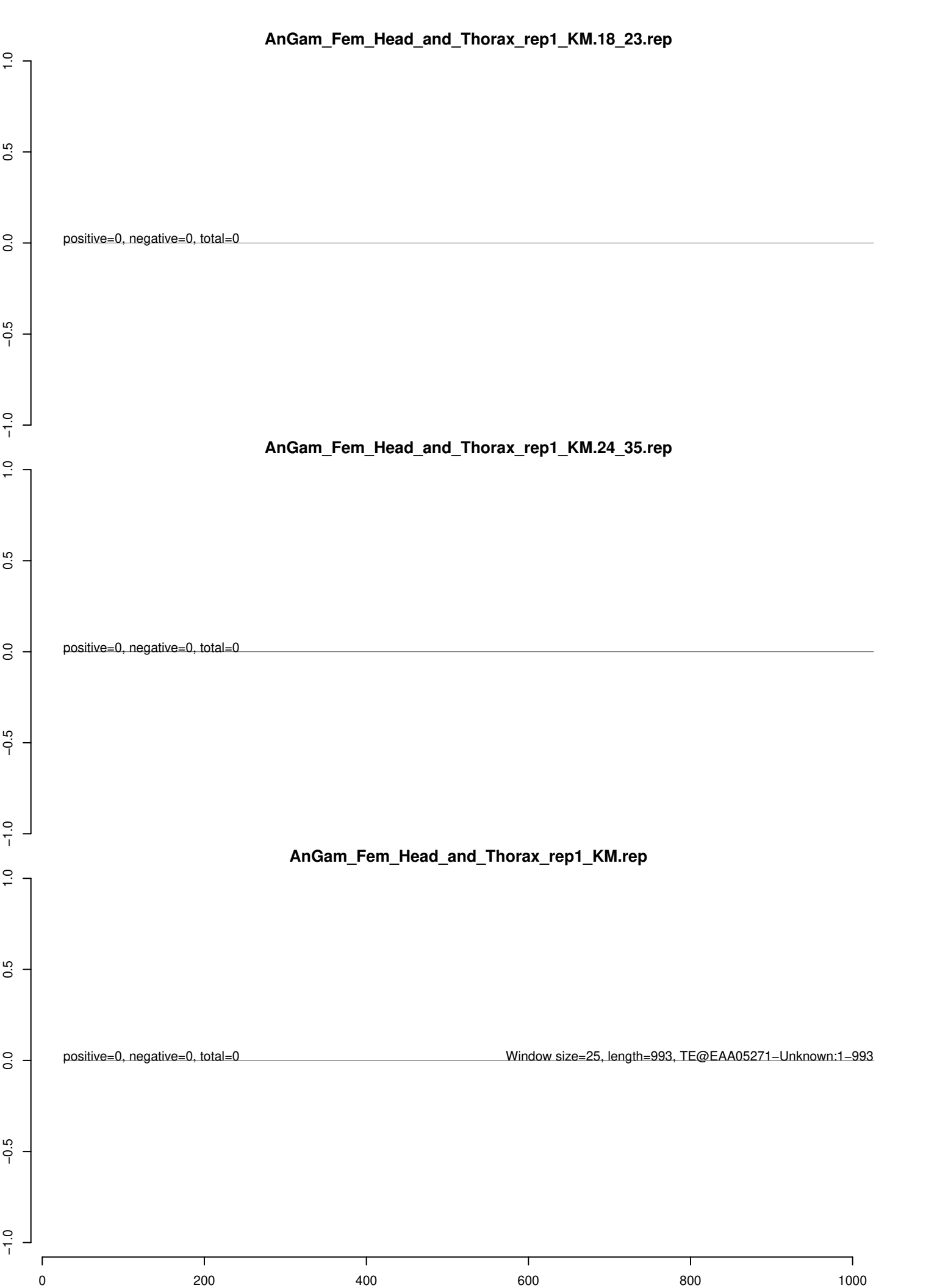
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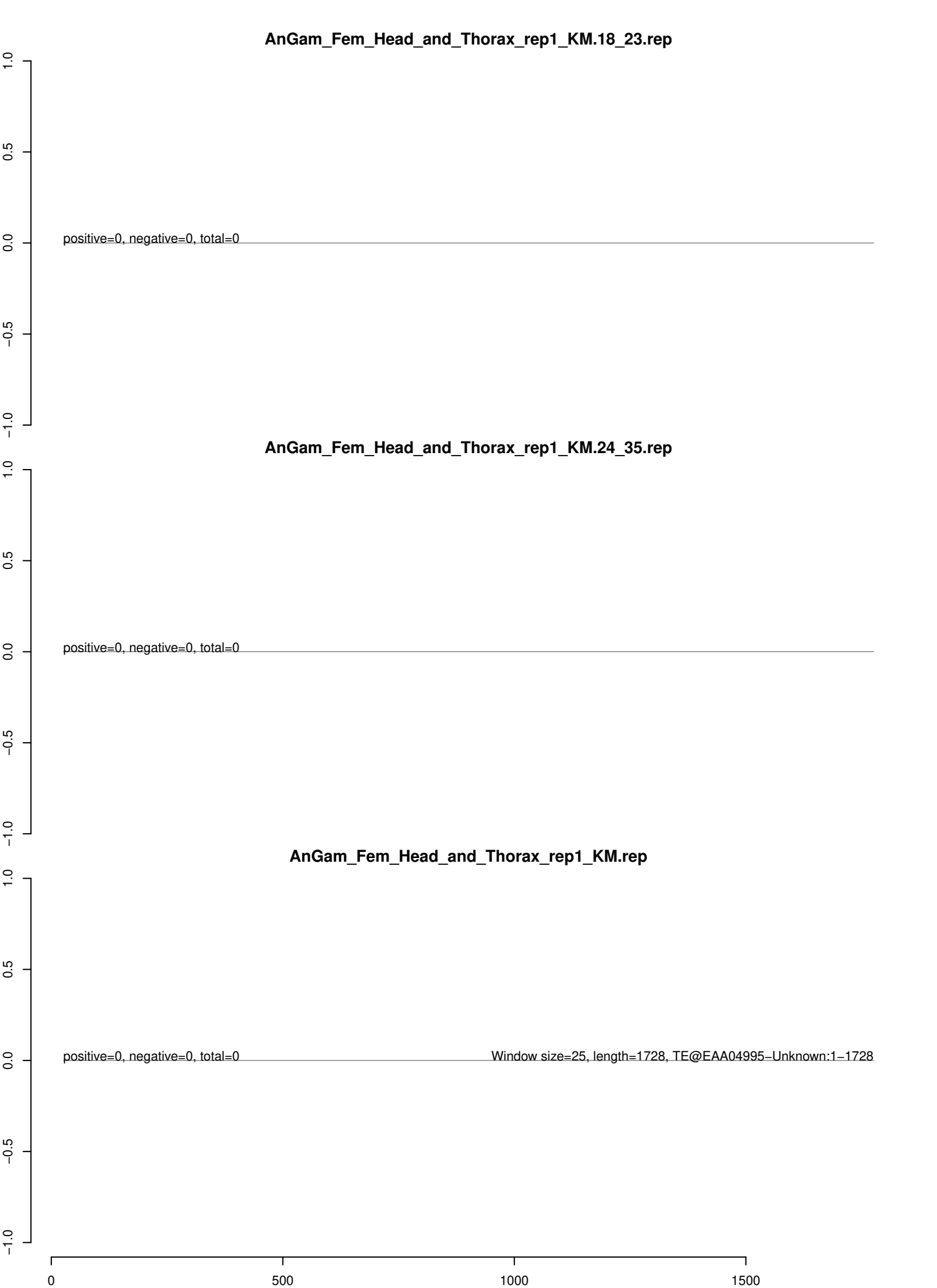
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Window size=25, length=1728, TE@EAA04995−Unknown:1−1728
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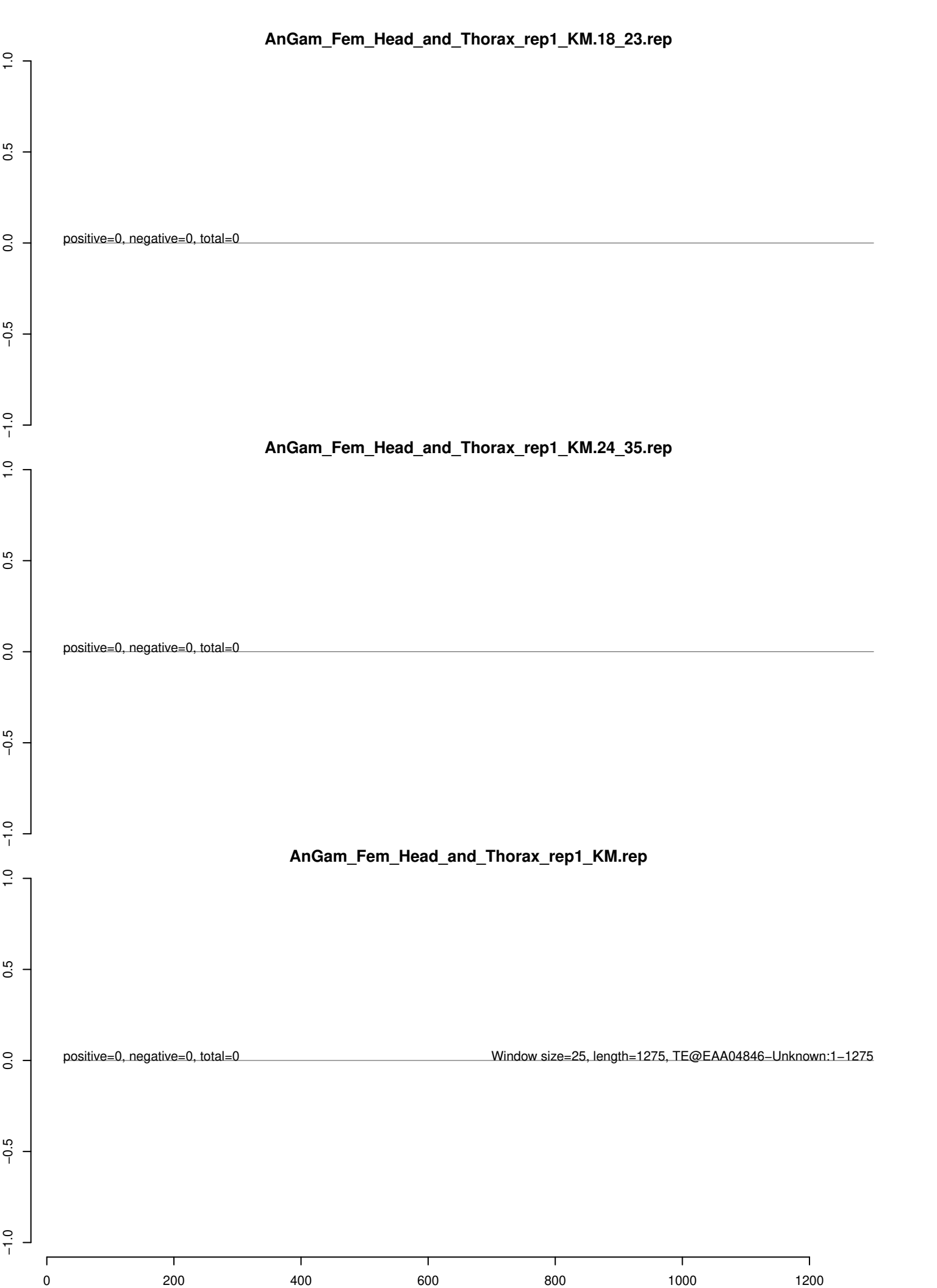
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positive=0, negative=0, total=0
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Window size=25, length=1275, TE@EAA04846−Unknown:1−1275
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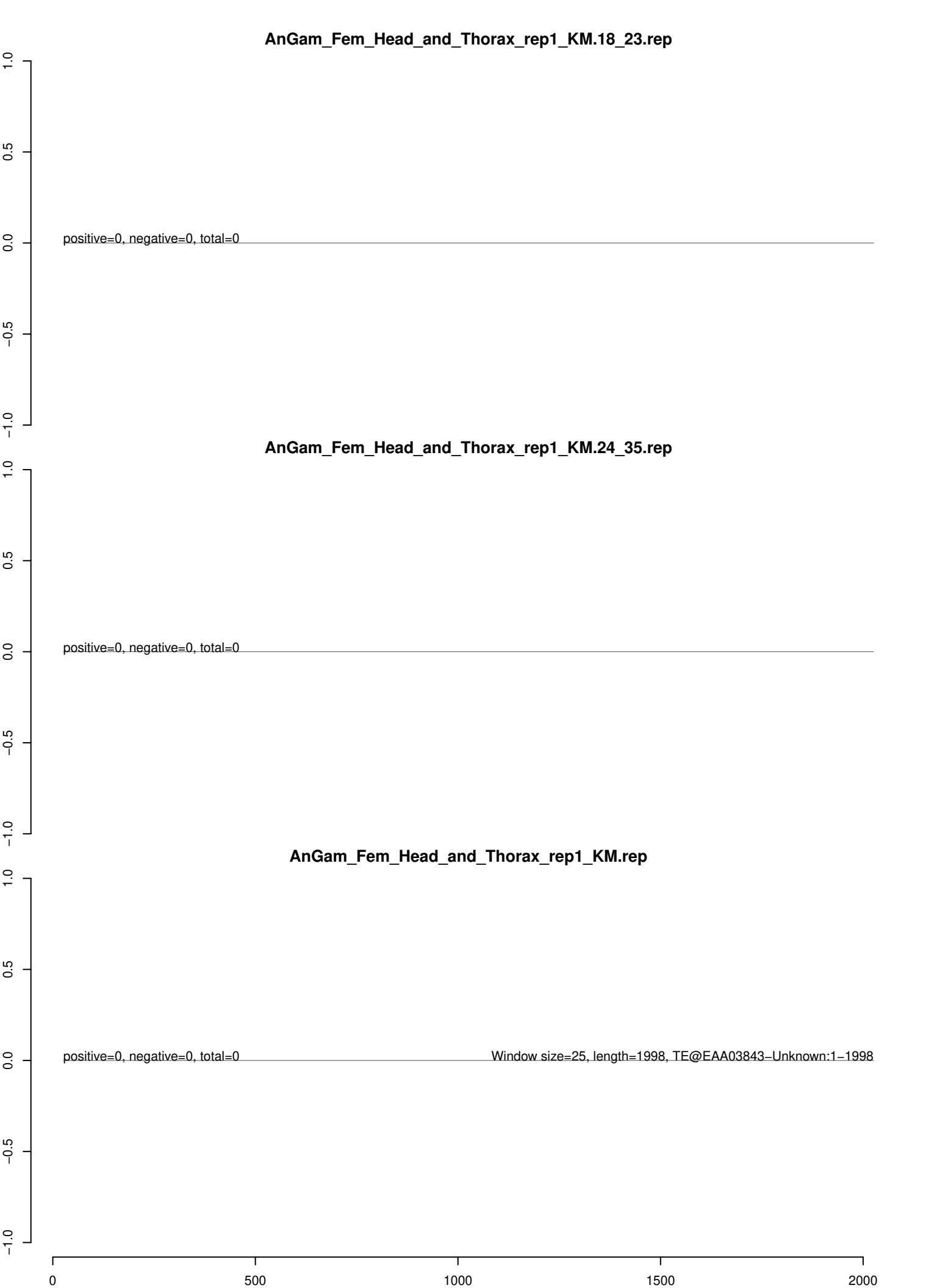
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positive=0, negative=0, total=0
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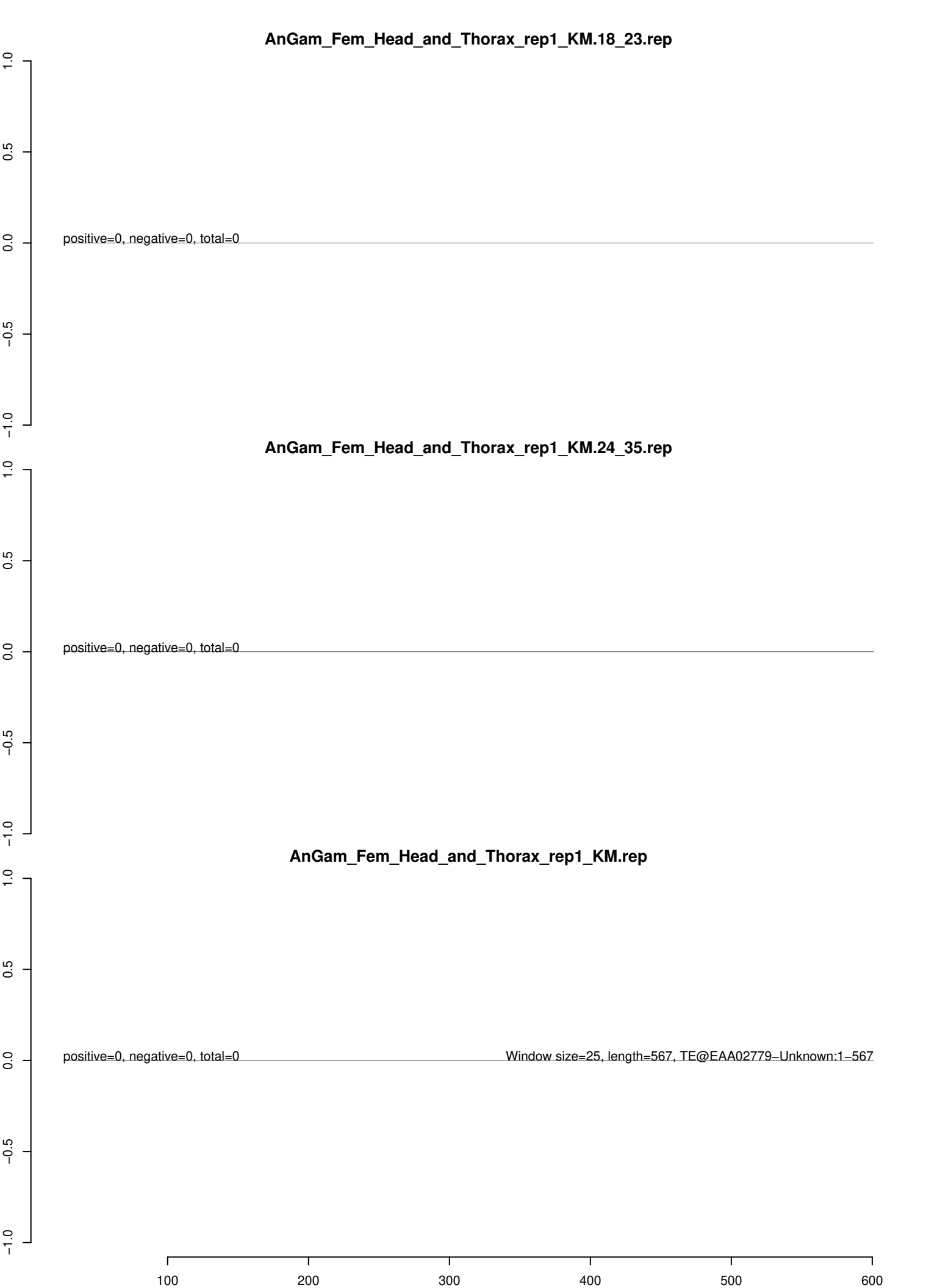
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Window size=25, length=567, TE@EAA02779–Unknown:1–567
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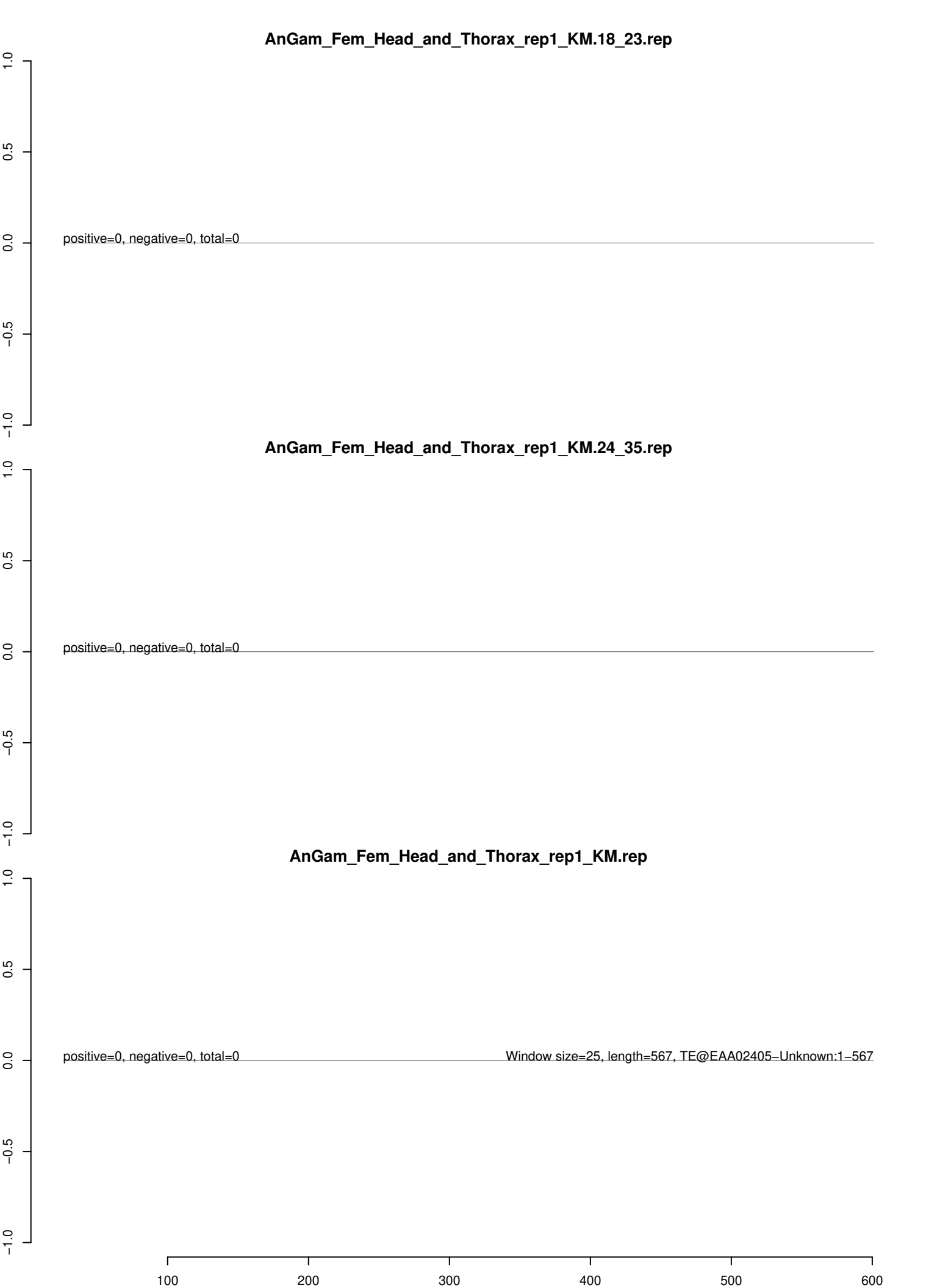
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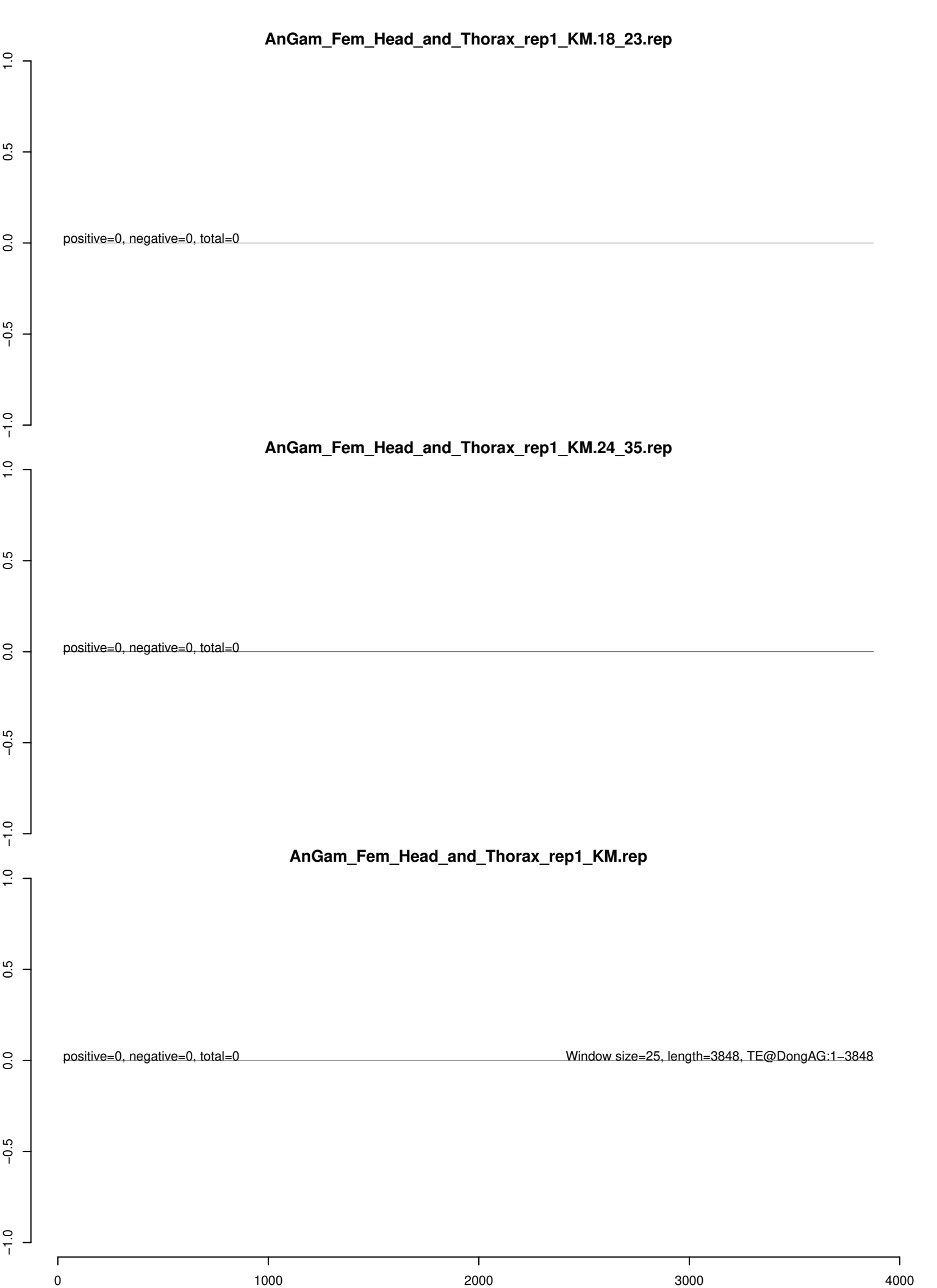
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Window size=25, length=3848, TE@DongAG:1–3848
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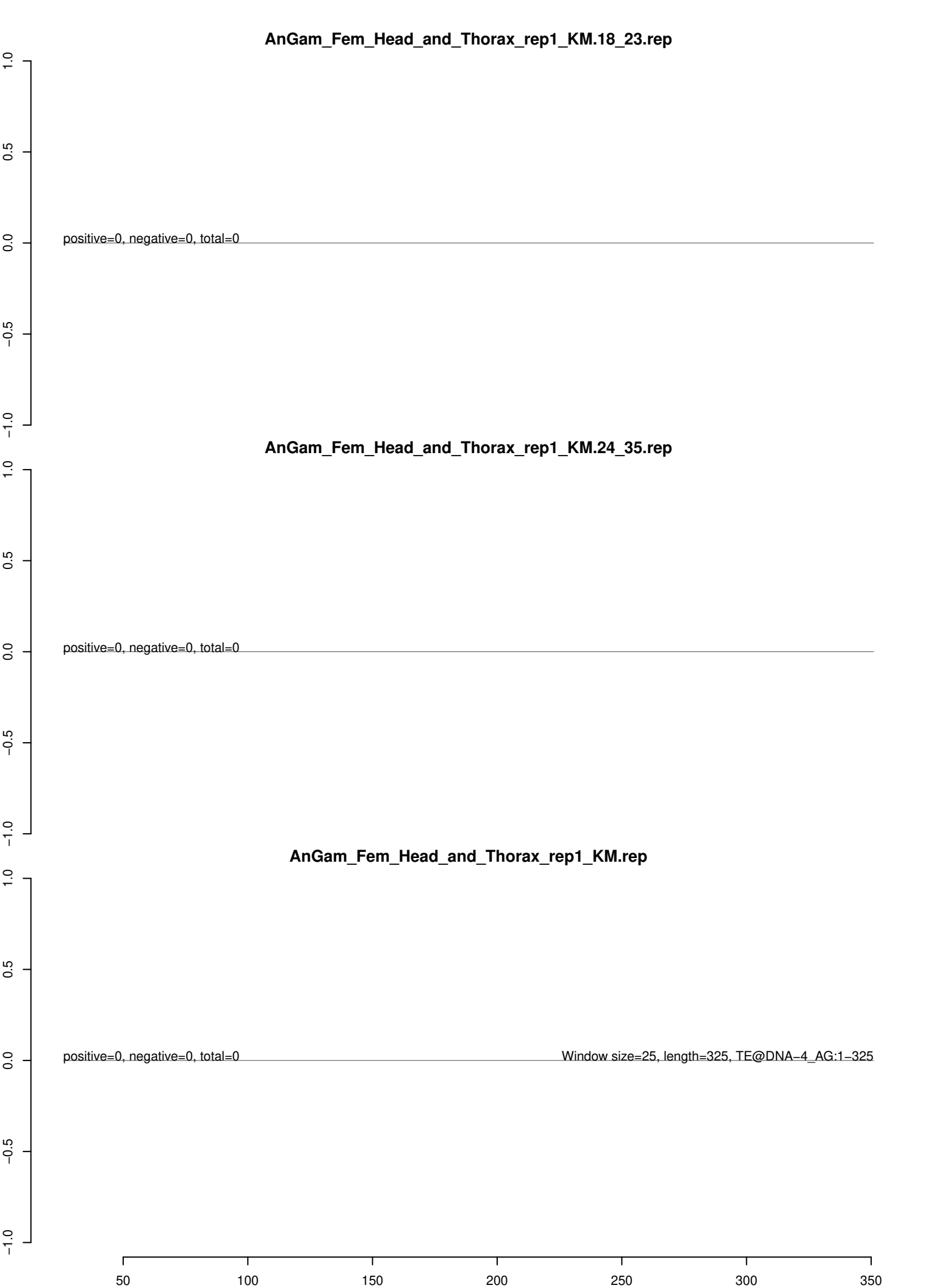
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
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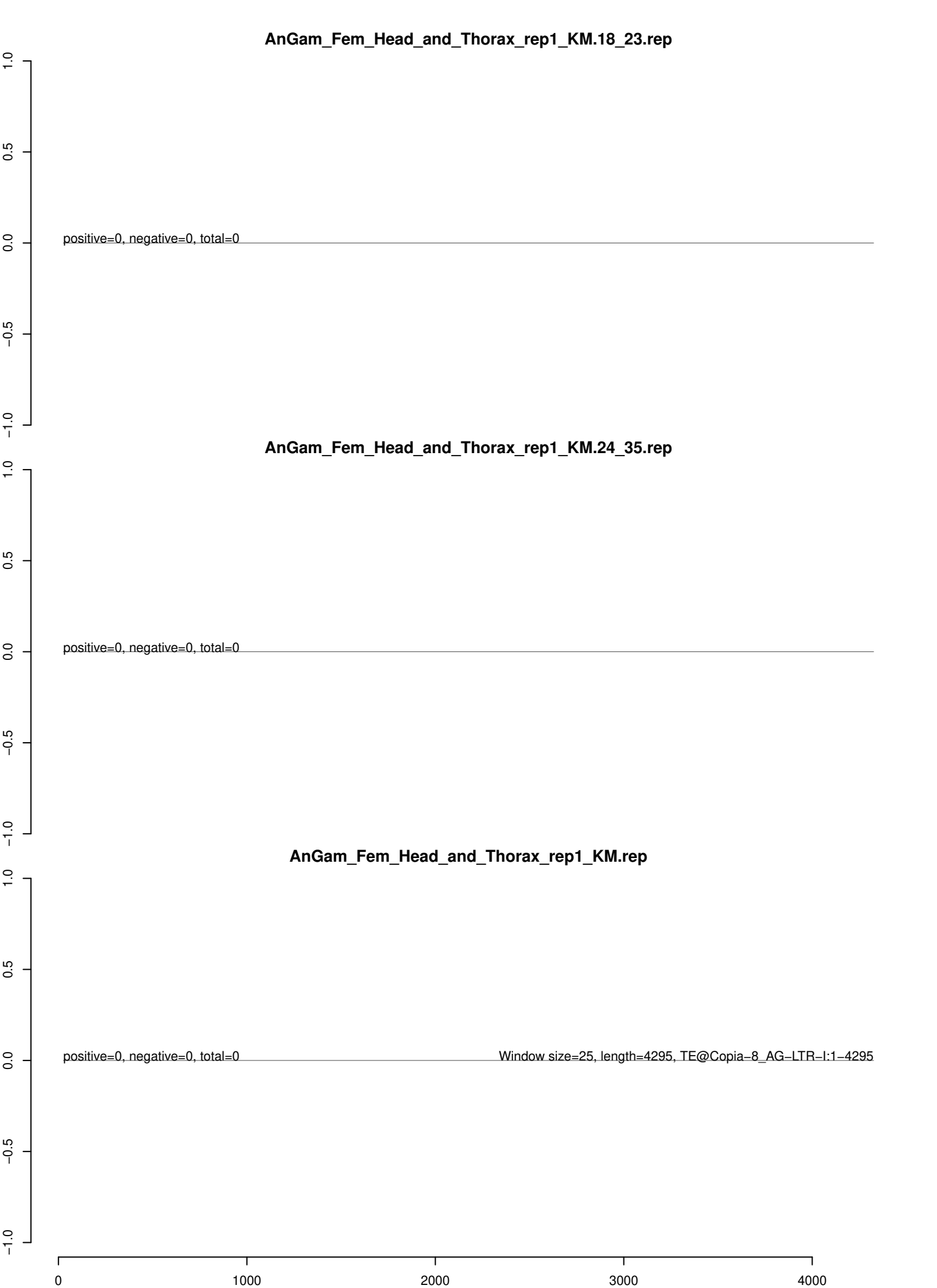
350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positive=0, negative=0, total=0
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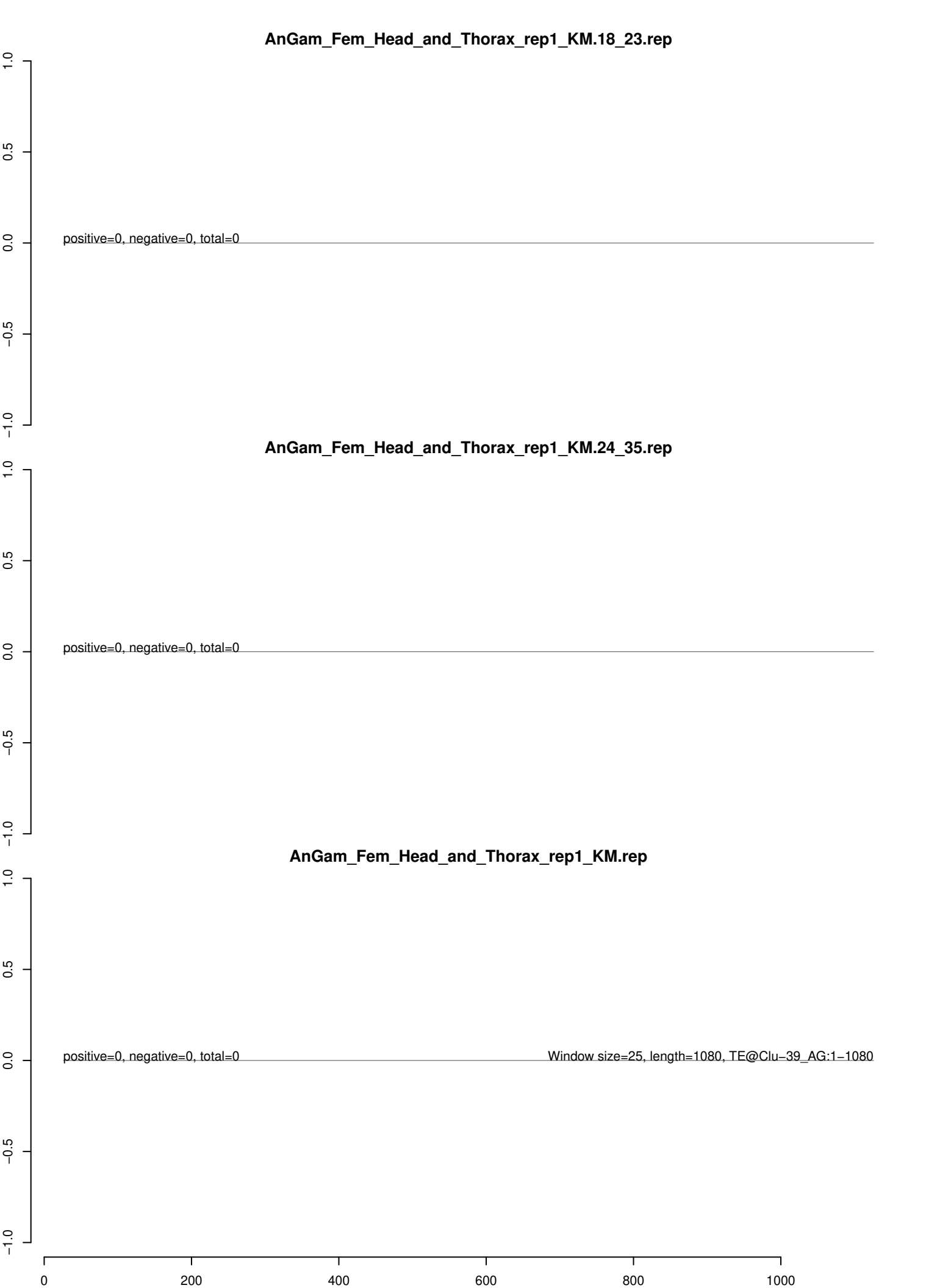
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1080, TE@Clu−39_AG:1−1080
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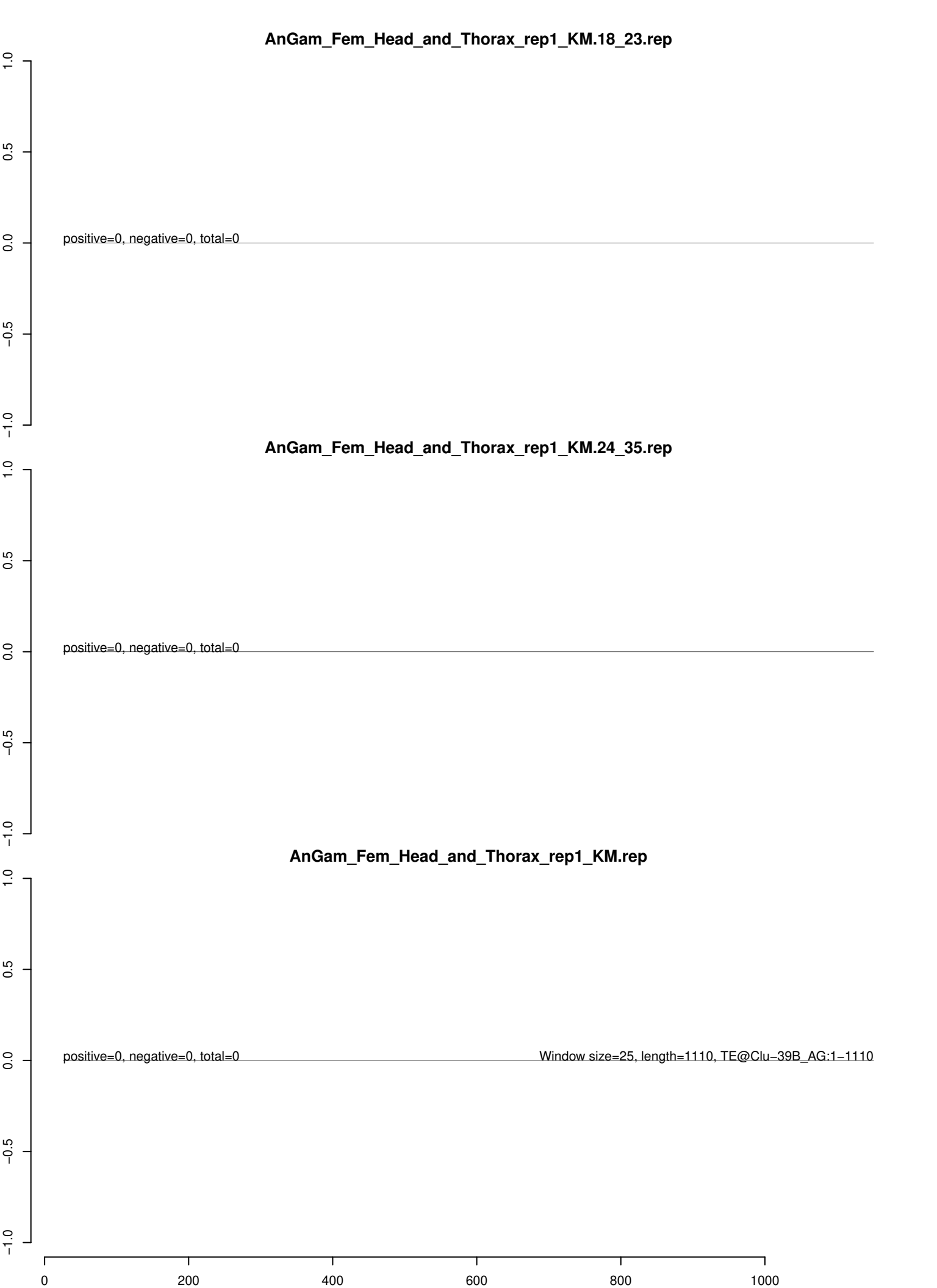
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1110, TE@Clu−39B_AG:1−1110
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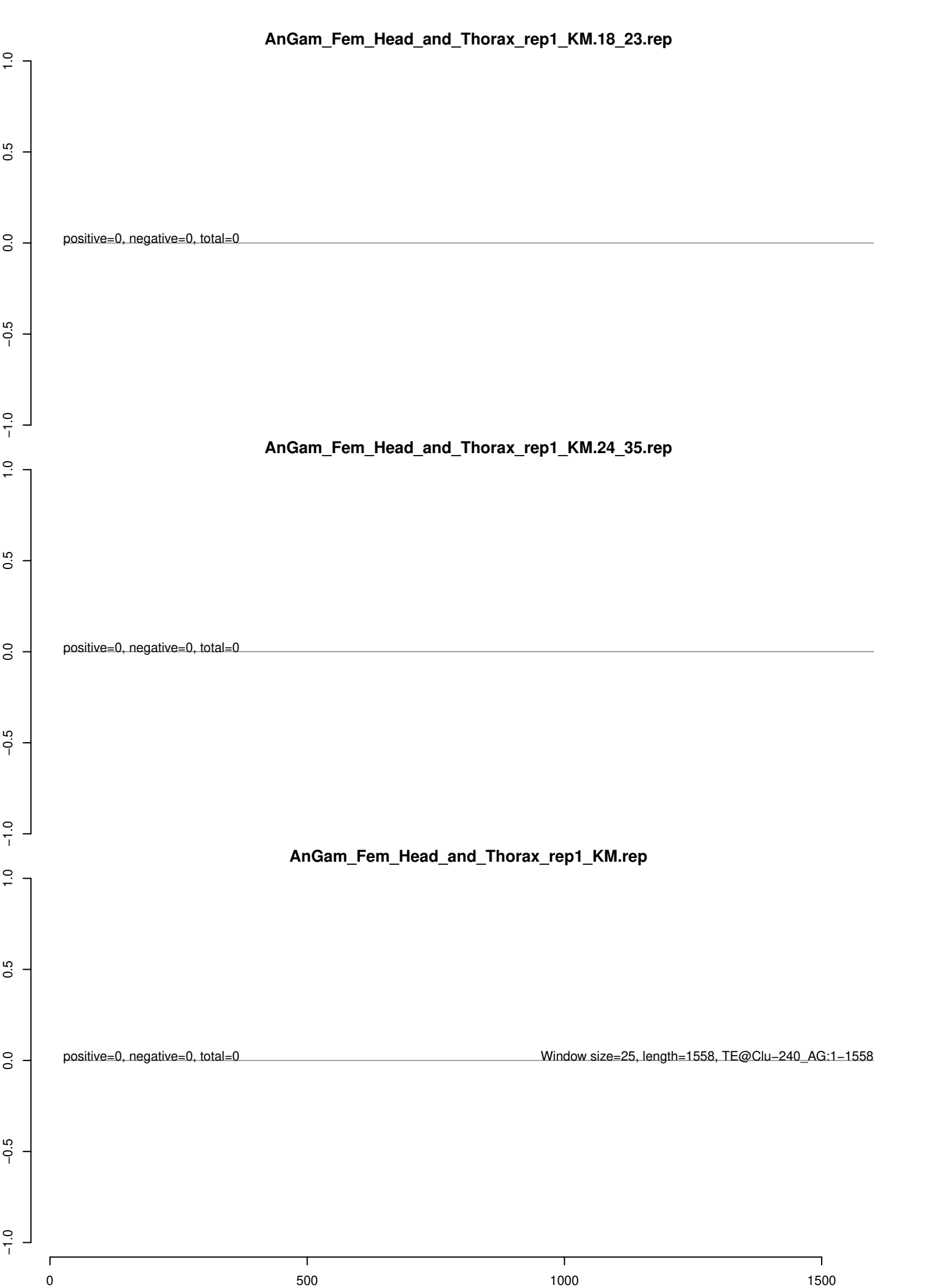
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positive=0, negative=0, total=0
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Window size=25, length=1558, TE@Clu−240_AG:1−1558
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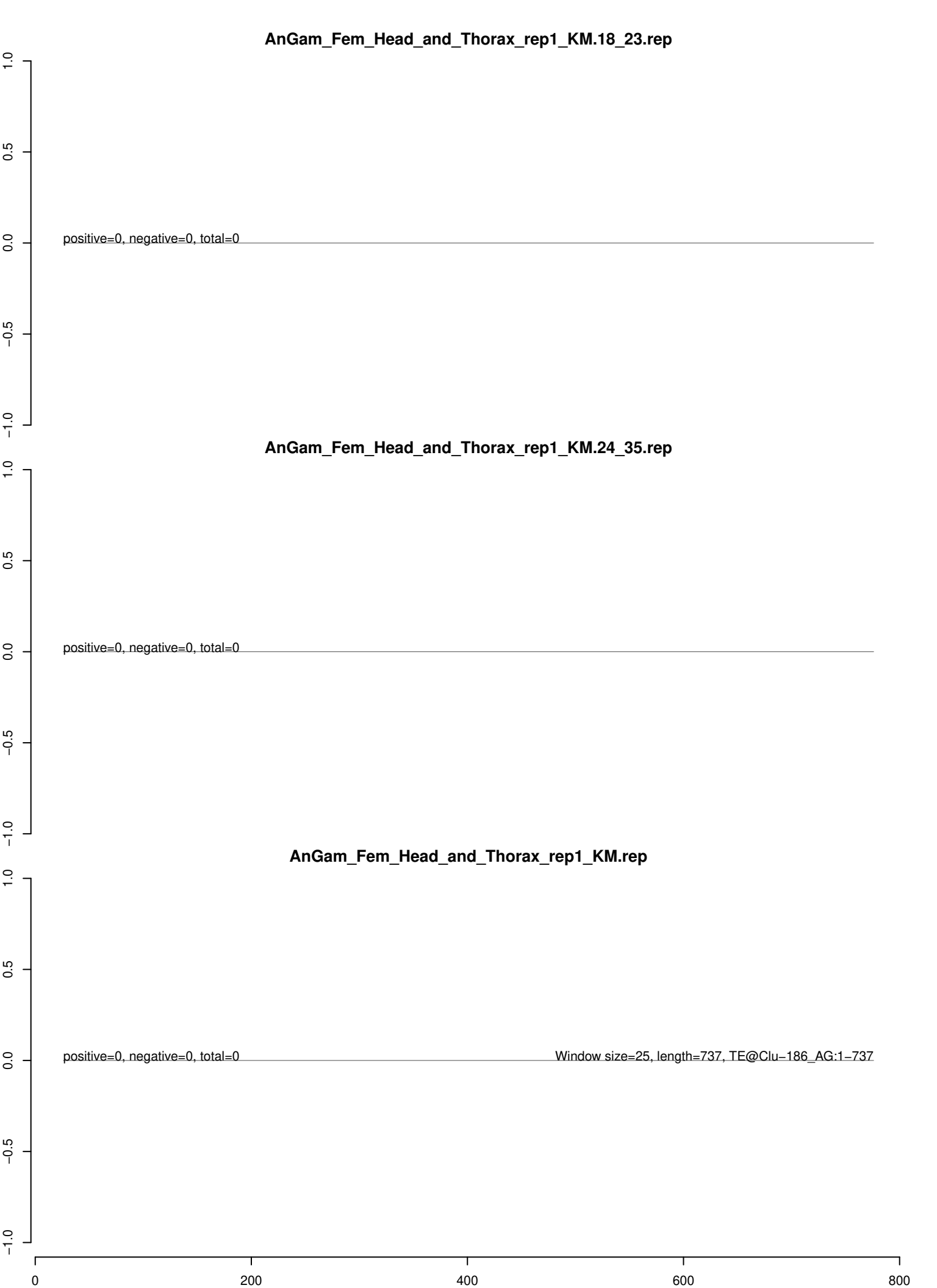
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positive=0, negative=0, total=0
Window size=25, length=737, TE@Clu−186_AG:1−737
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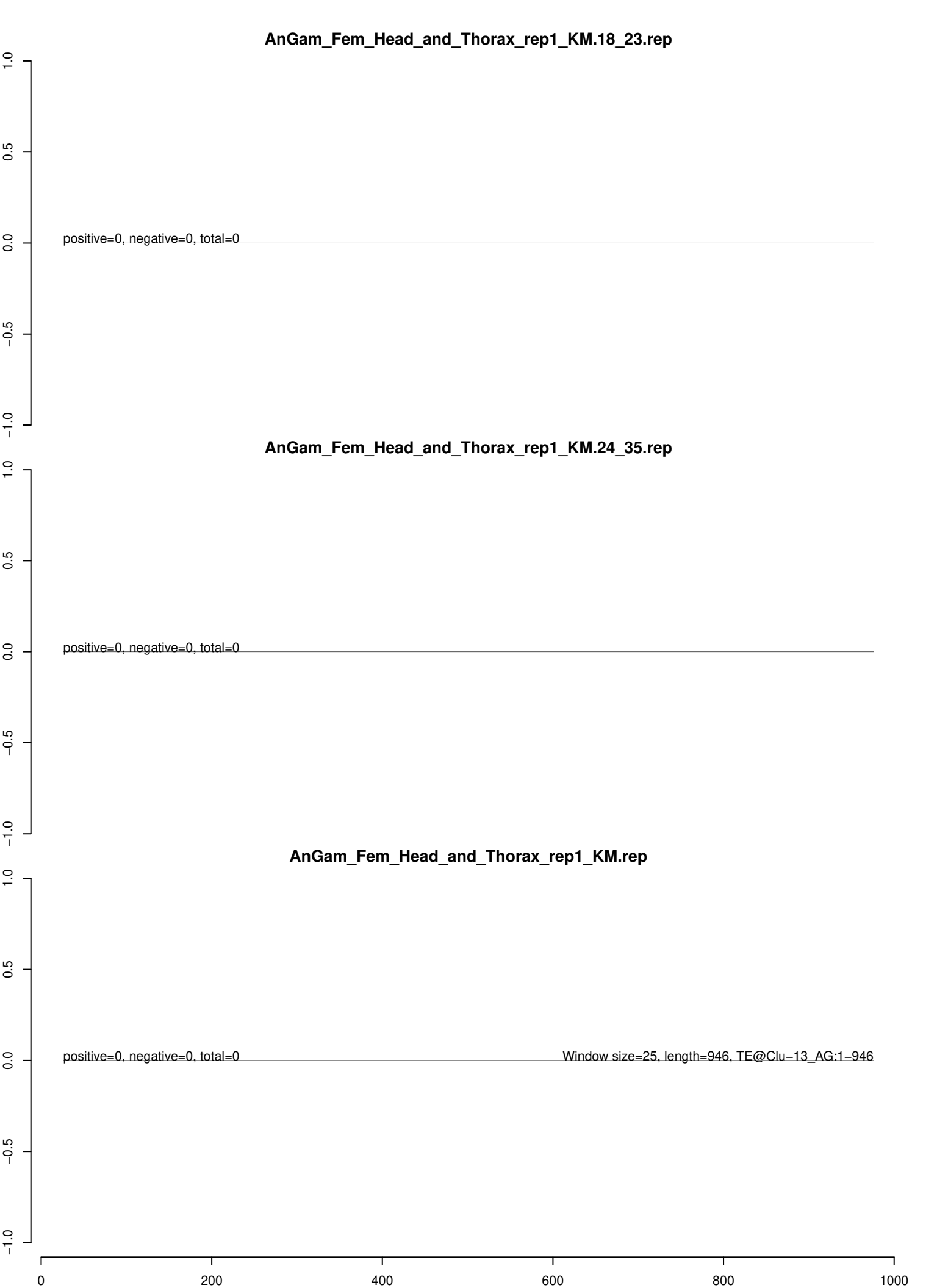
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=946, TE@Clu−13_AG:1−946
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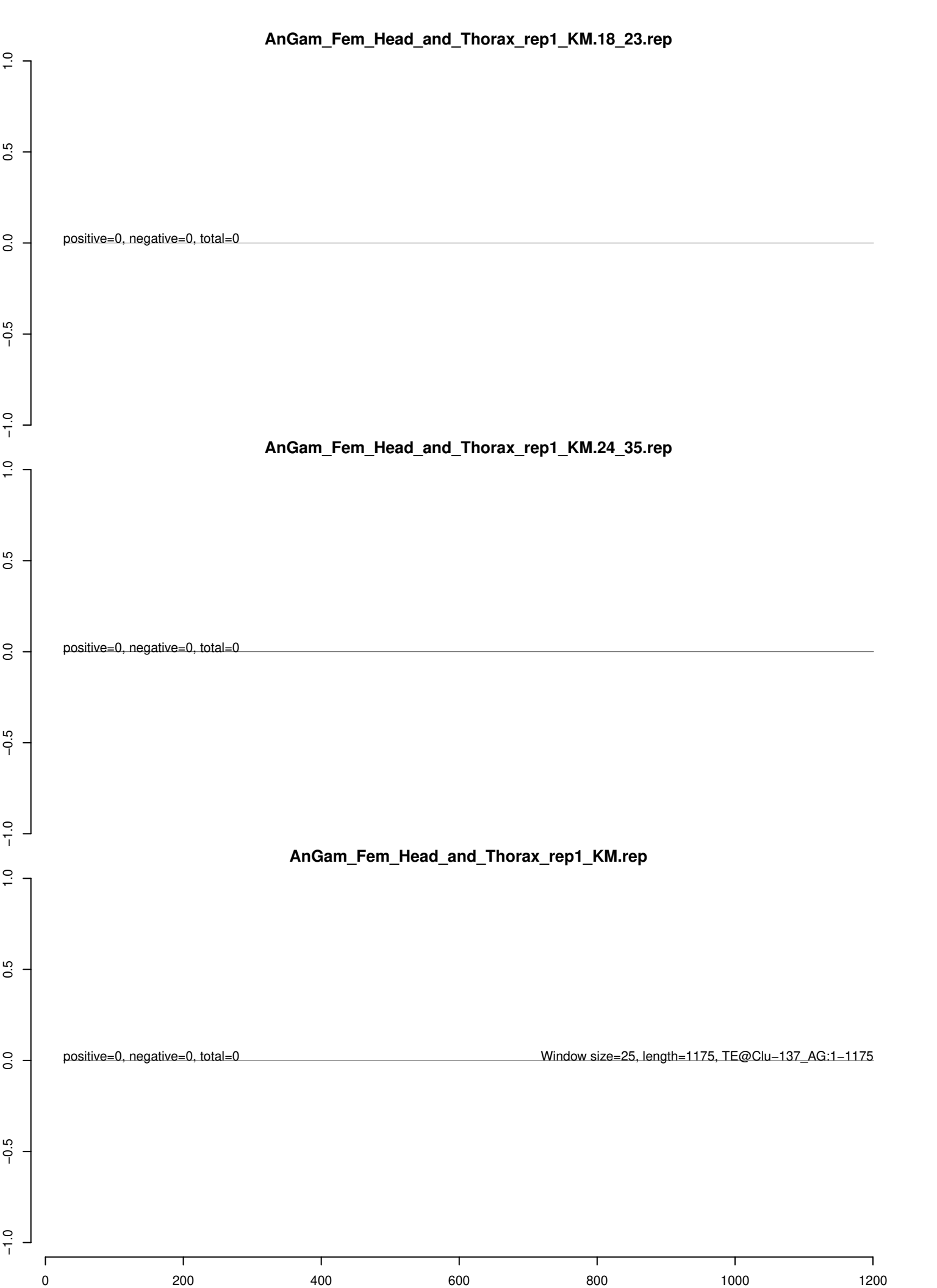
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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=1175, TE@Clu−137_AG:1−1175
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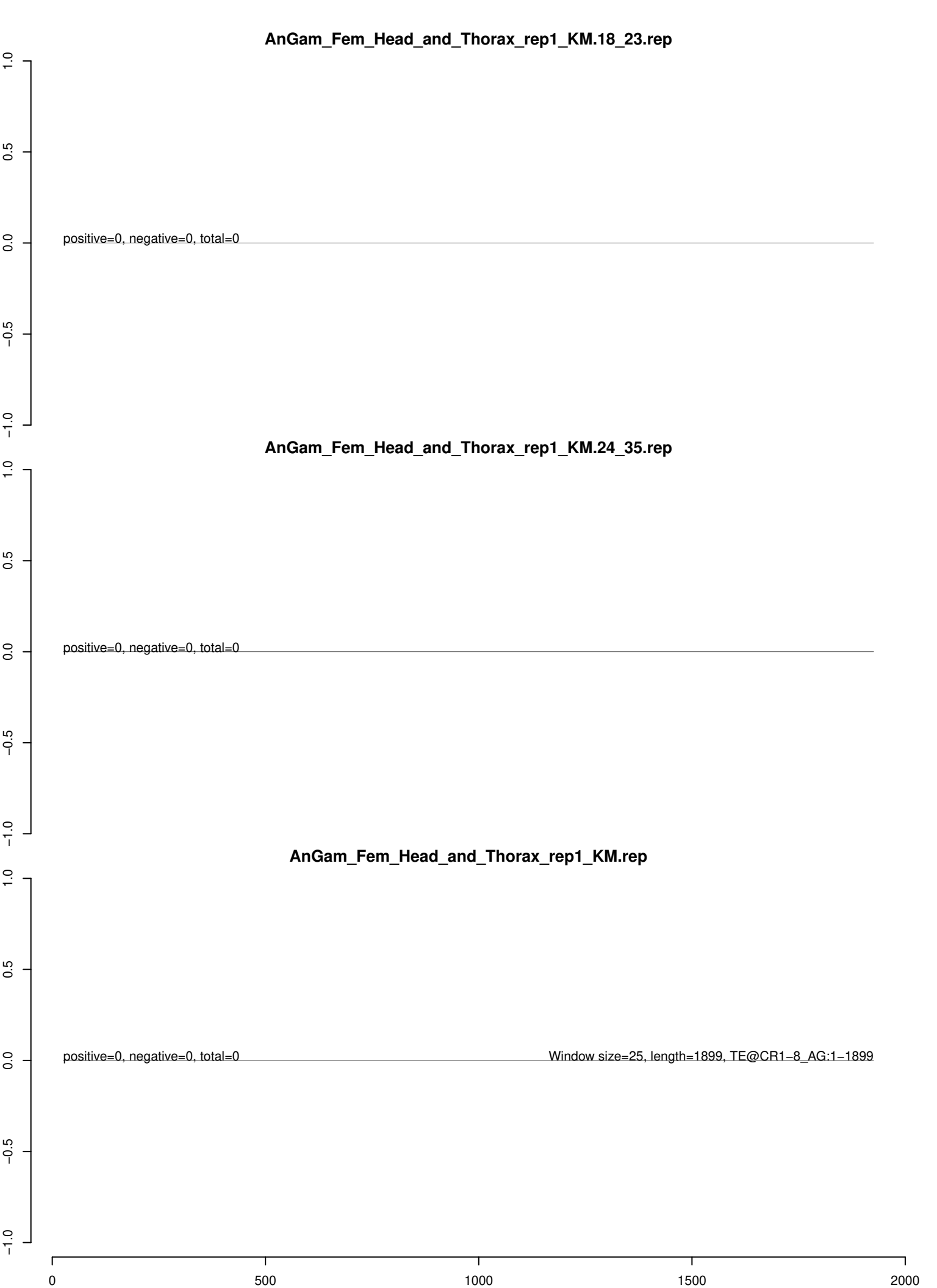
1200


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1899, TE@CR1−8_AG:1−1899
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0.0
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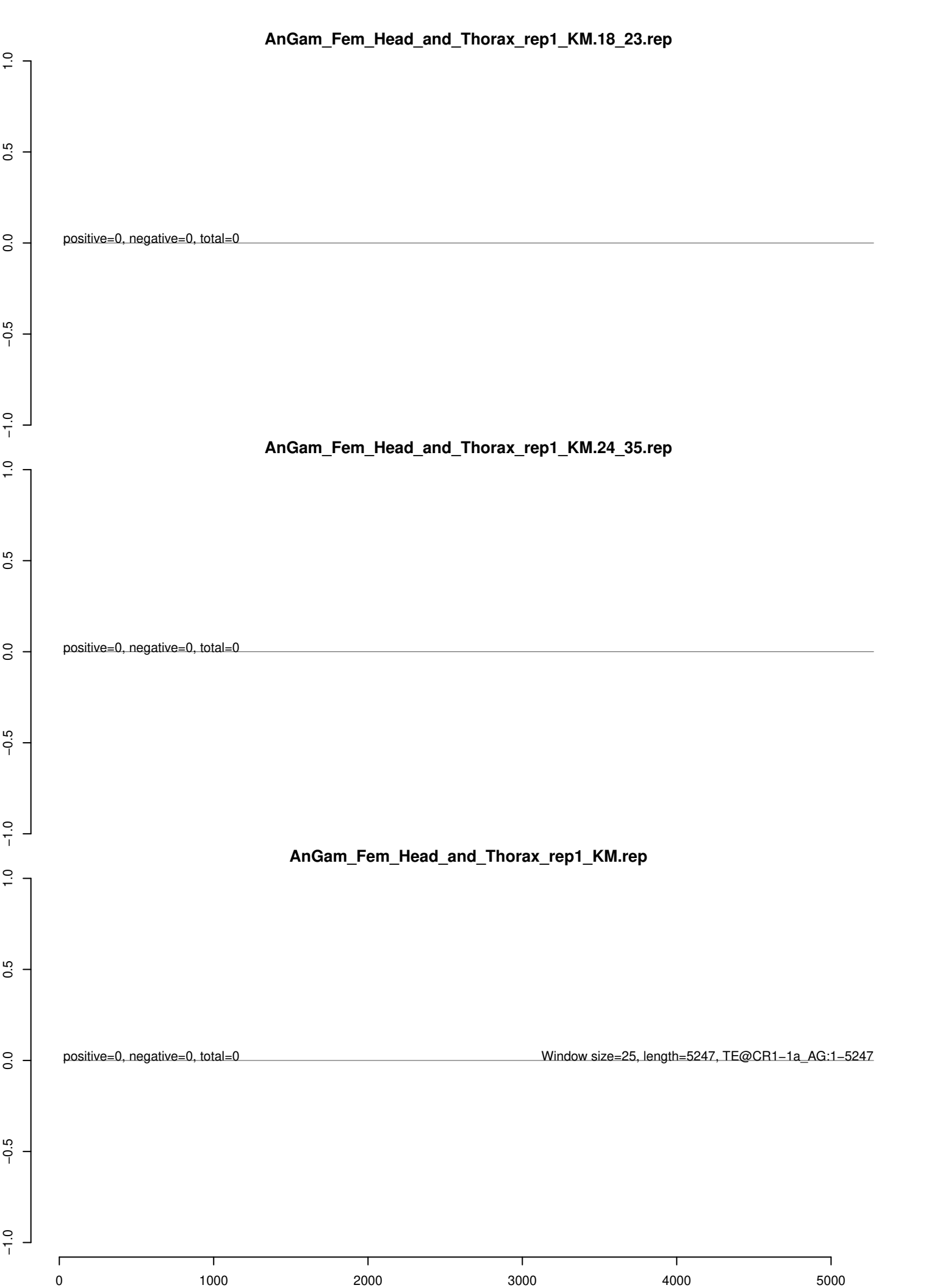
1000
1500
2000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5247, TE@CR1−1a_AG:1−5247
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0.0
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−1.0
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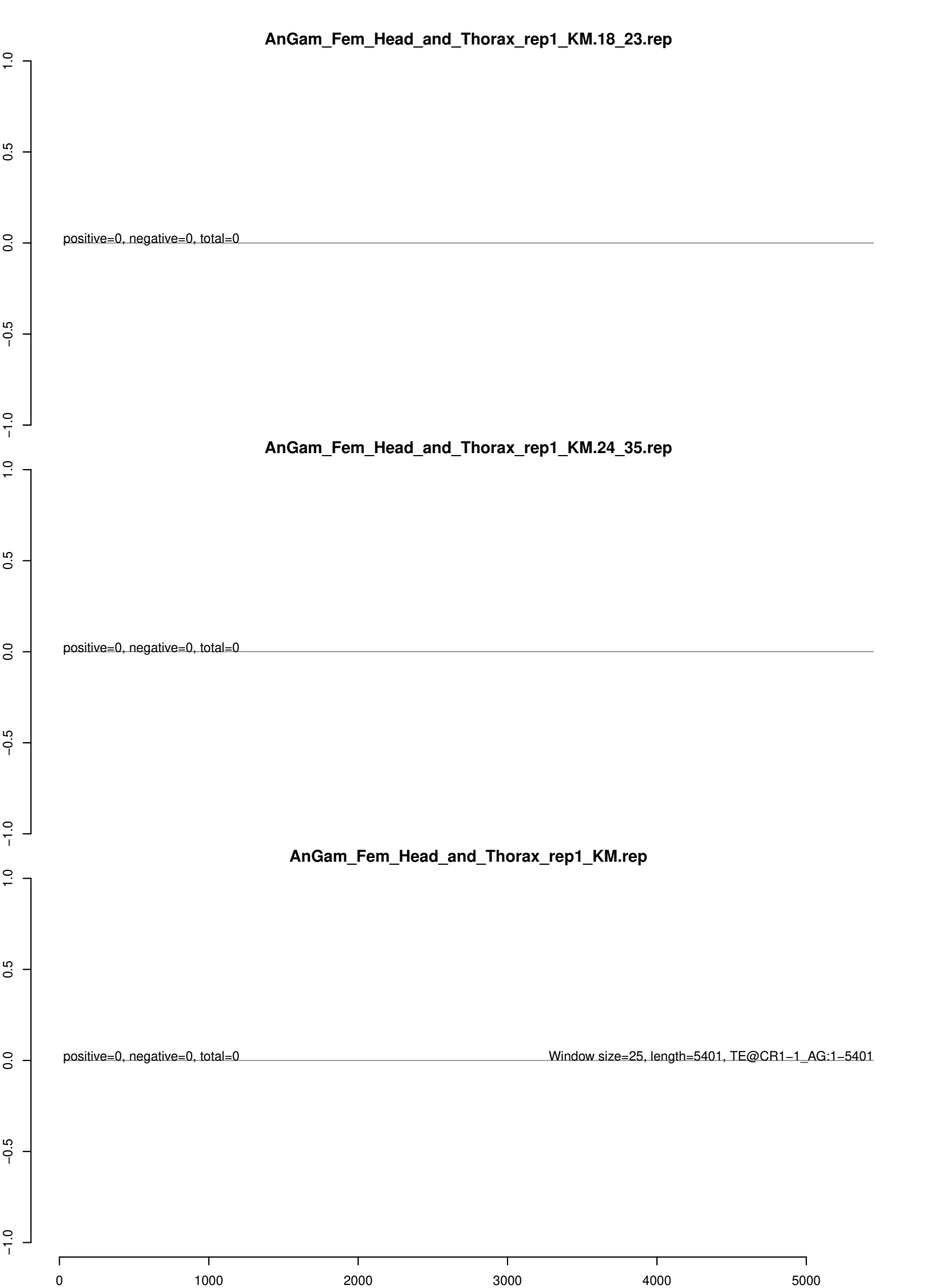
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
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positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5401, TE@CR1−1_AG:1−5401
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0.0
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−1.0
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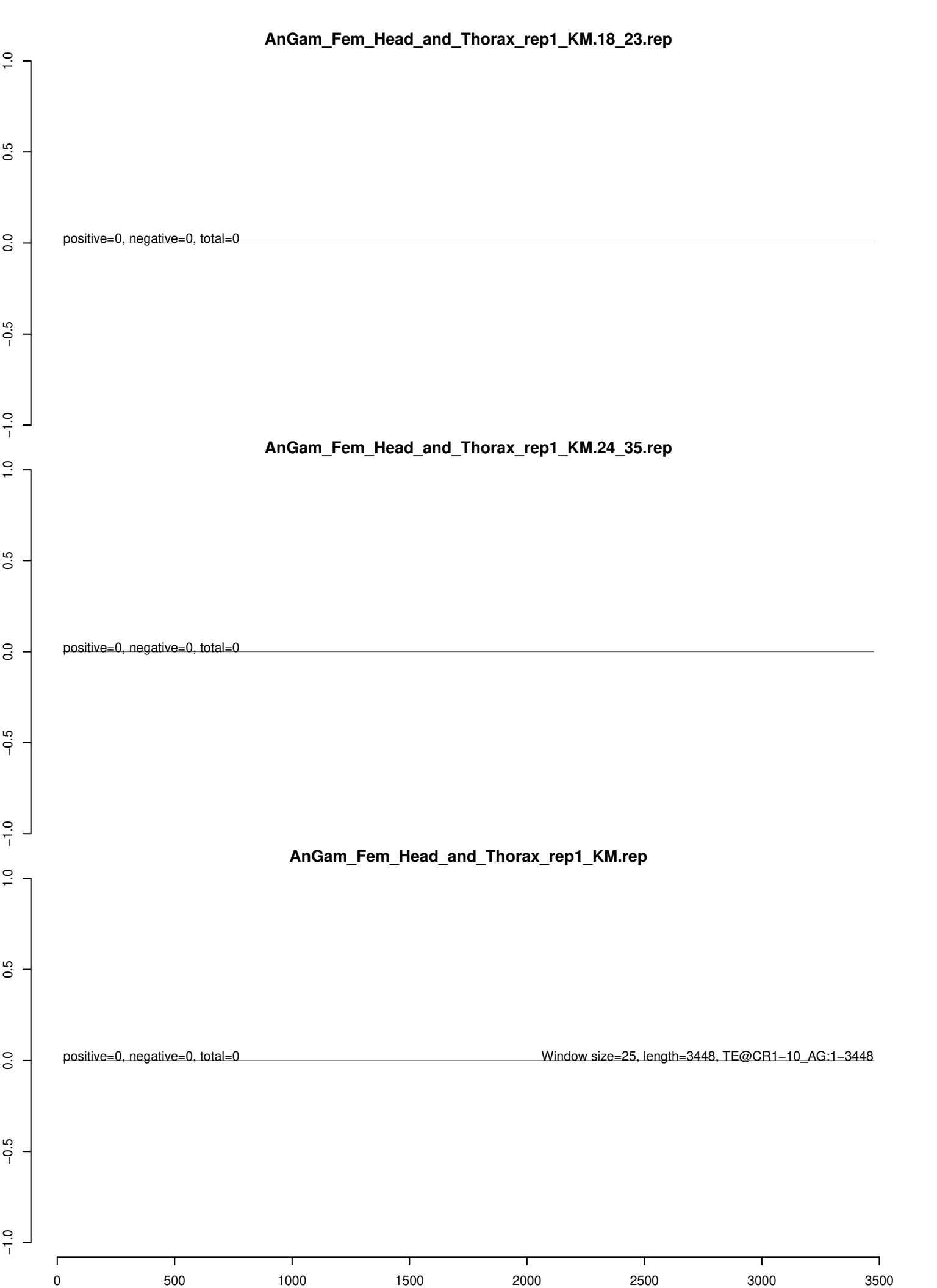
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3448, TE@CR1−10_AG:1−3448
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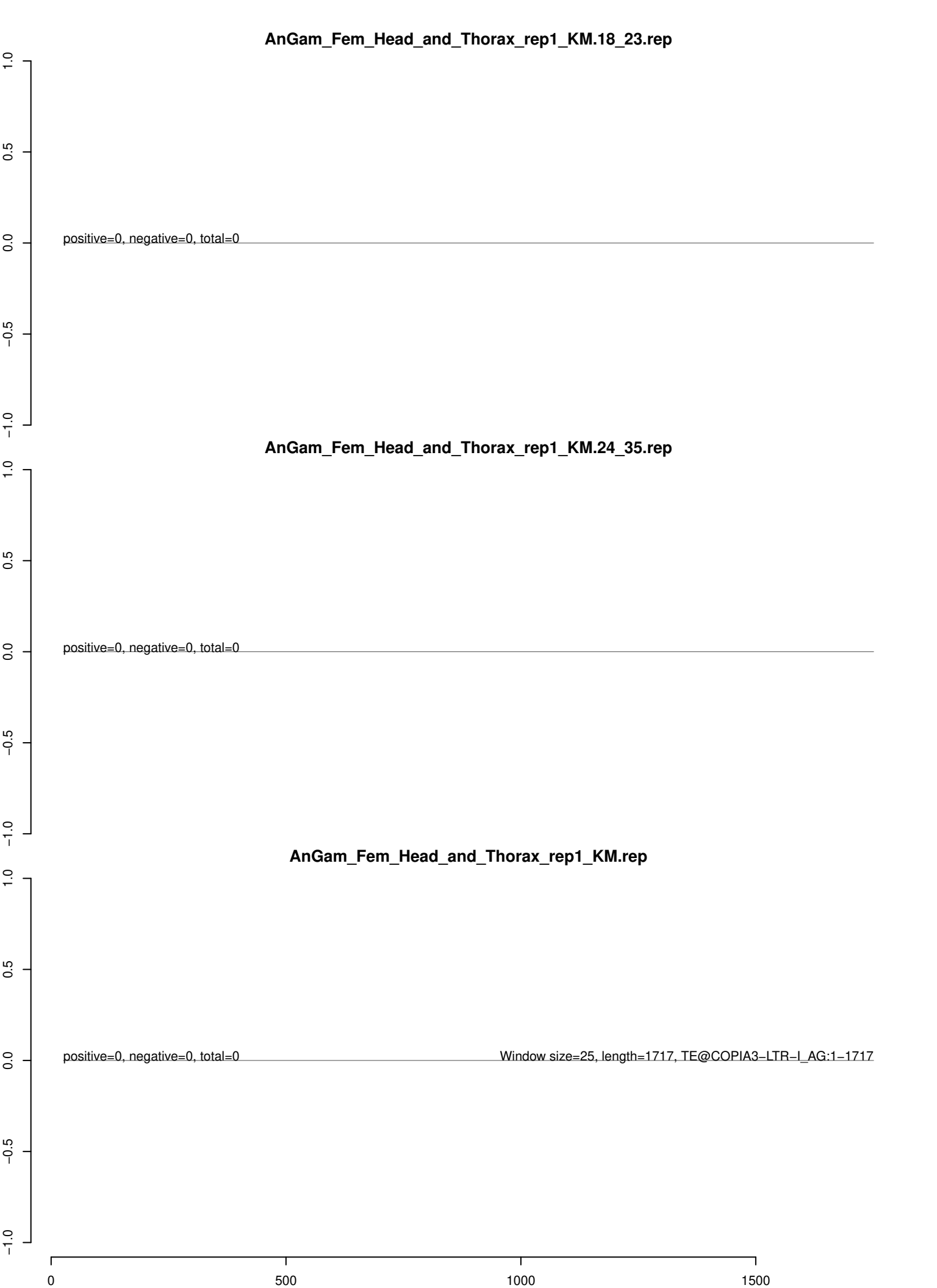
0.5
0.0
−0.5
−1.0
0
500
1000
1500
2000
2500
3000
3500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1717, TE@COPIA3−LTR−I_AG:1−1717
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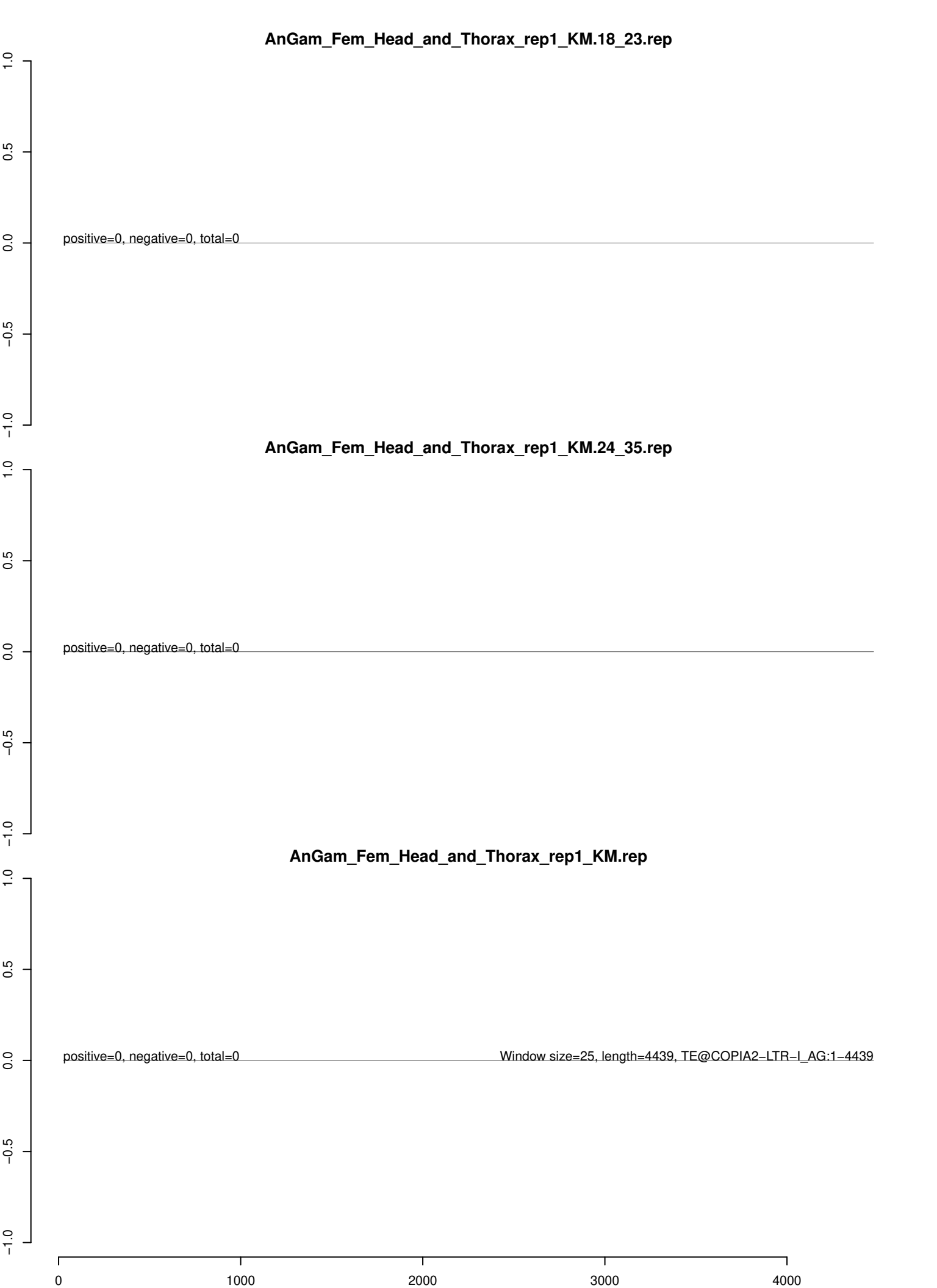
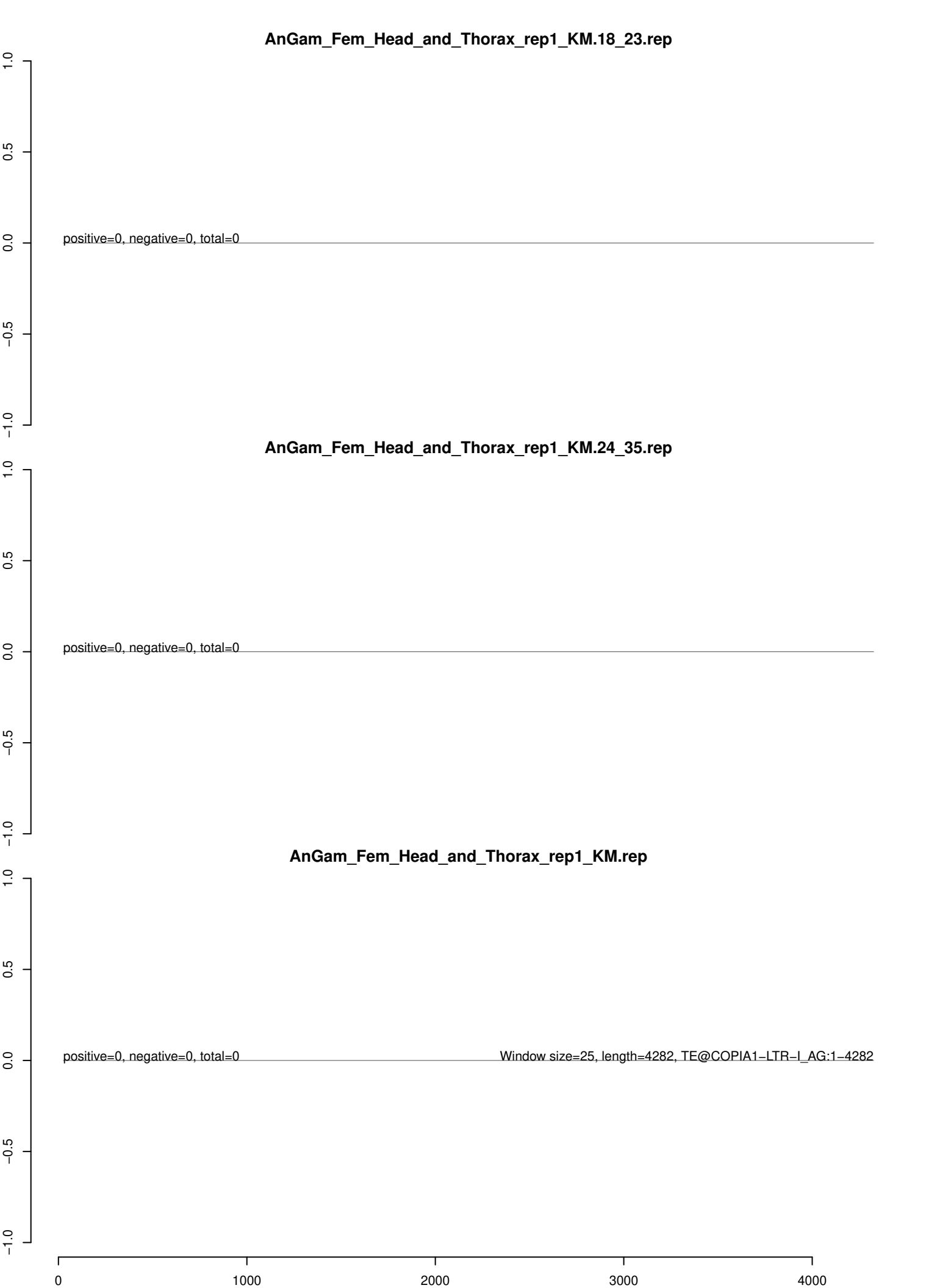
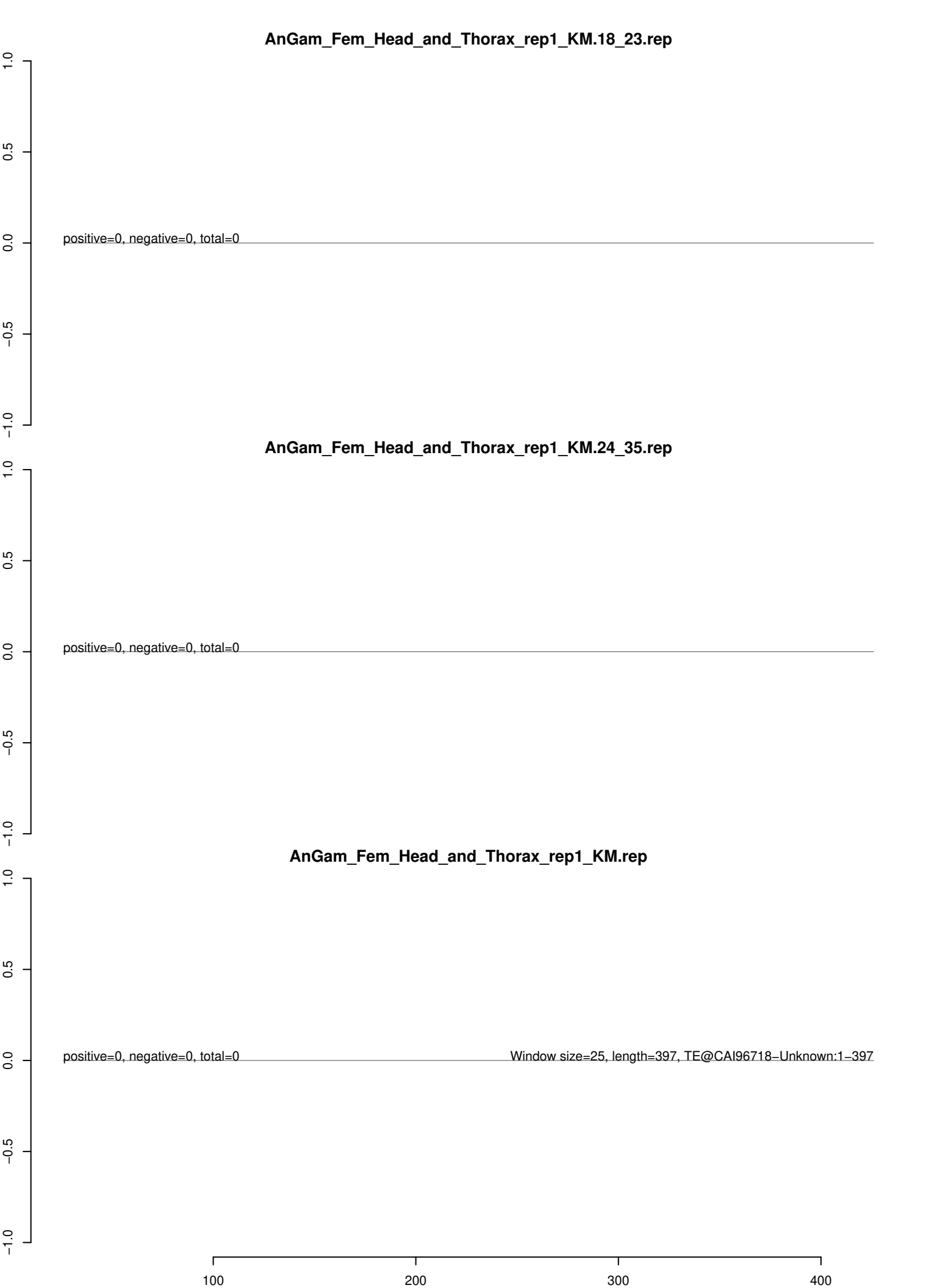
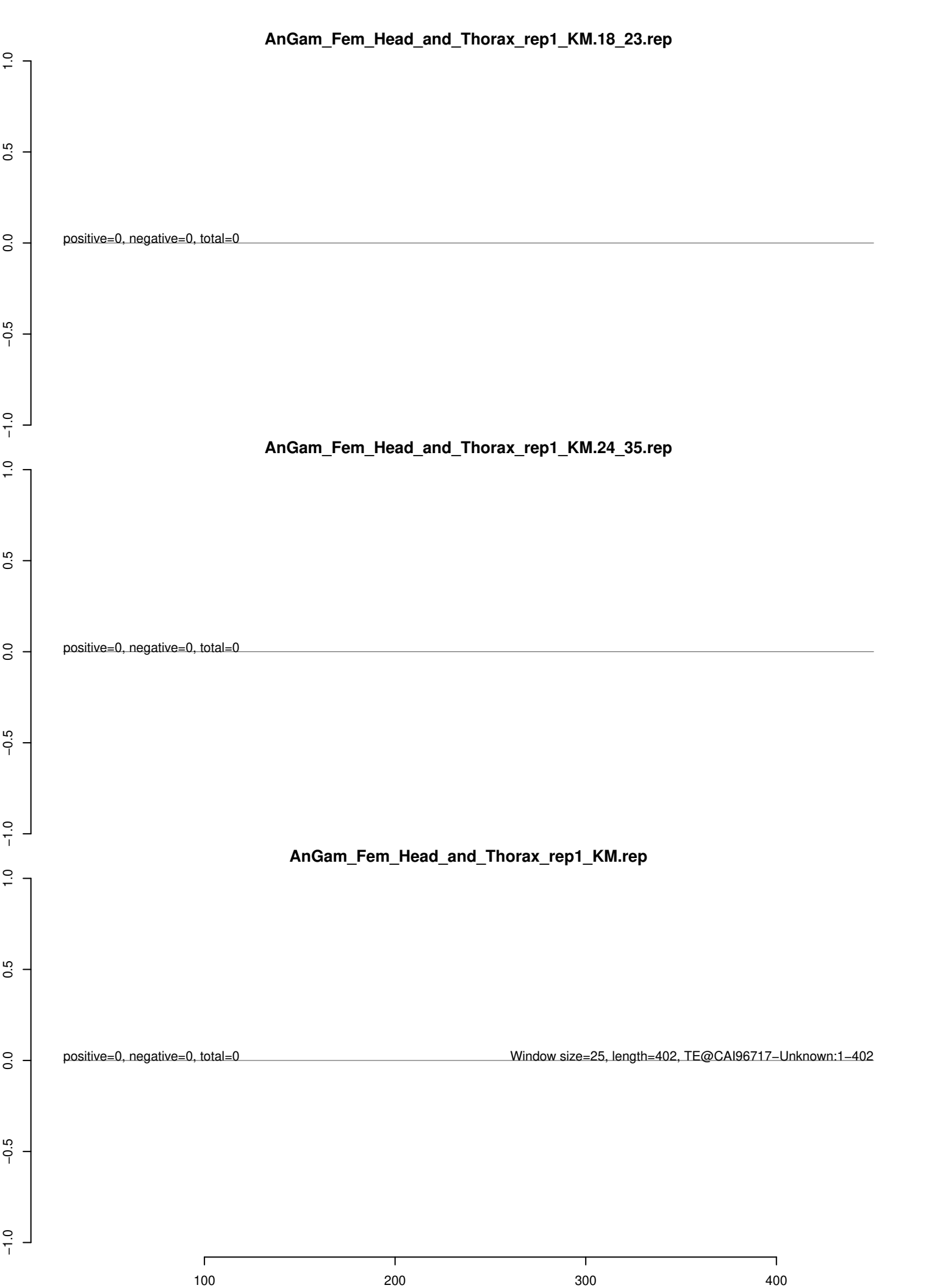
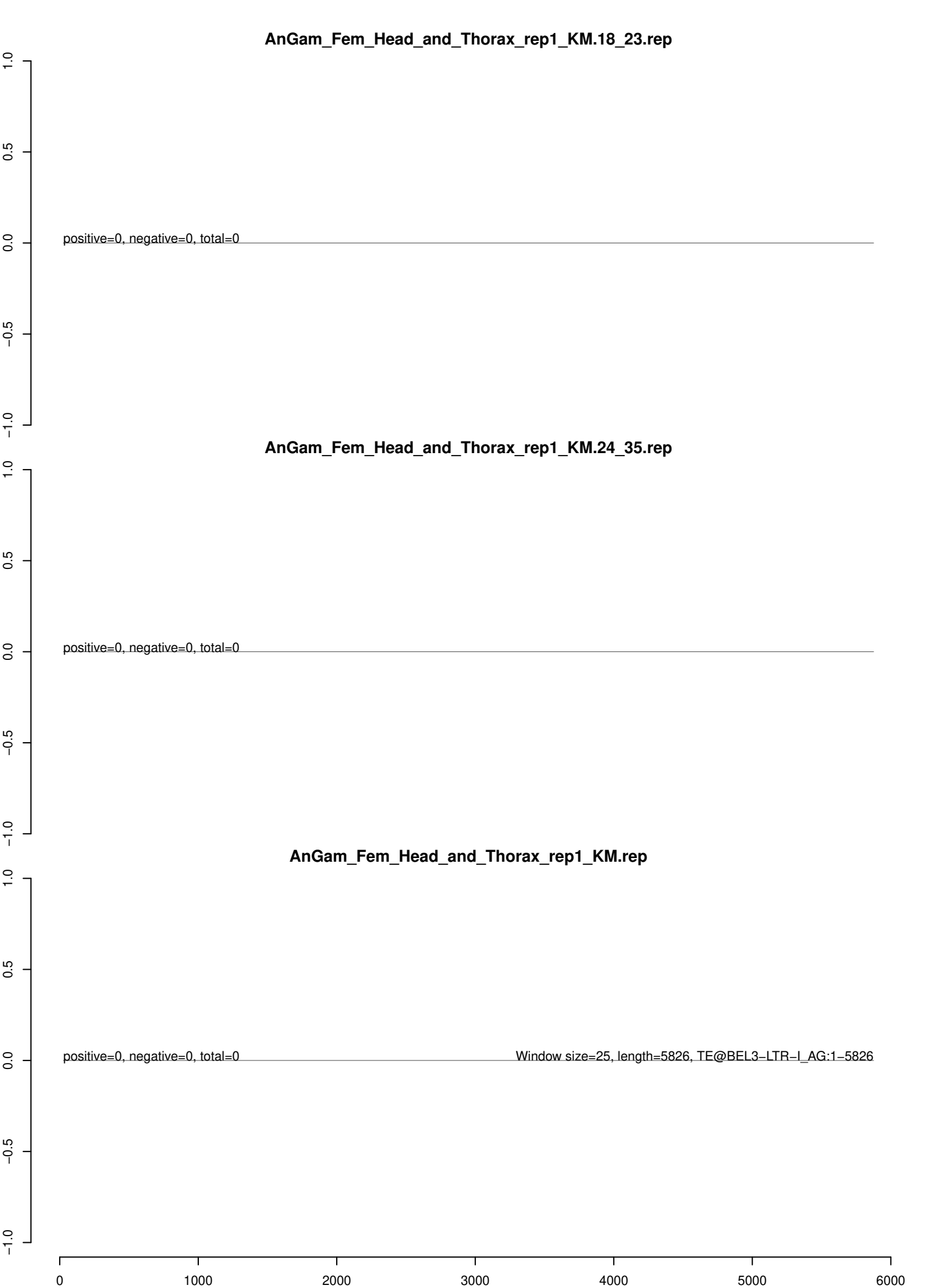
0.5
0.0
−0.5
−1.0
0
500
1000
1500

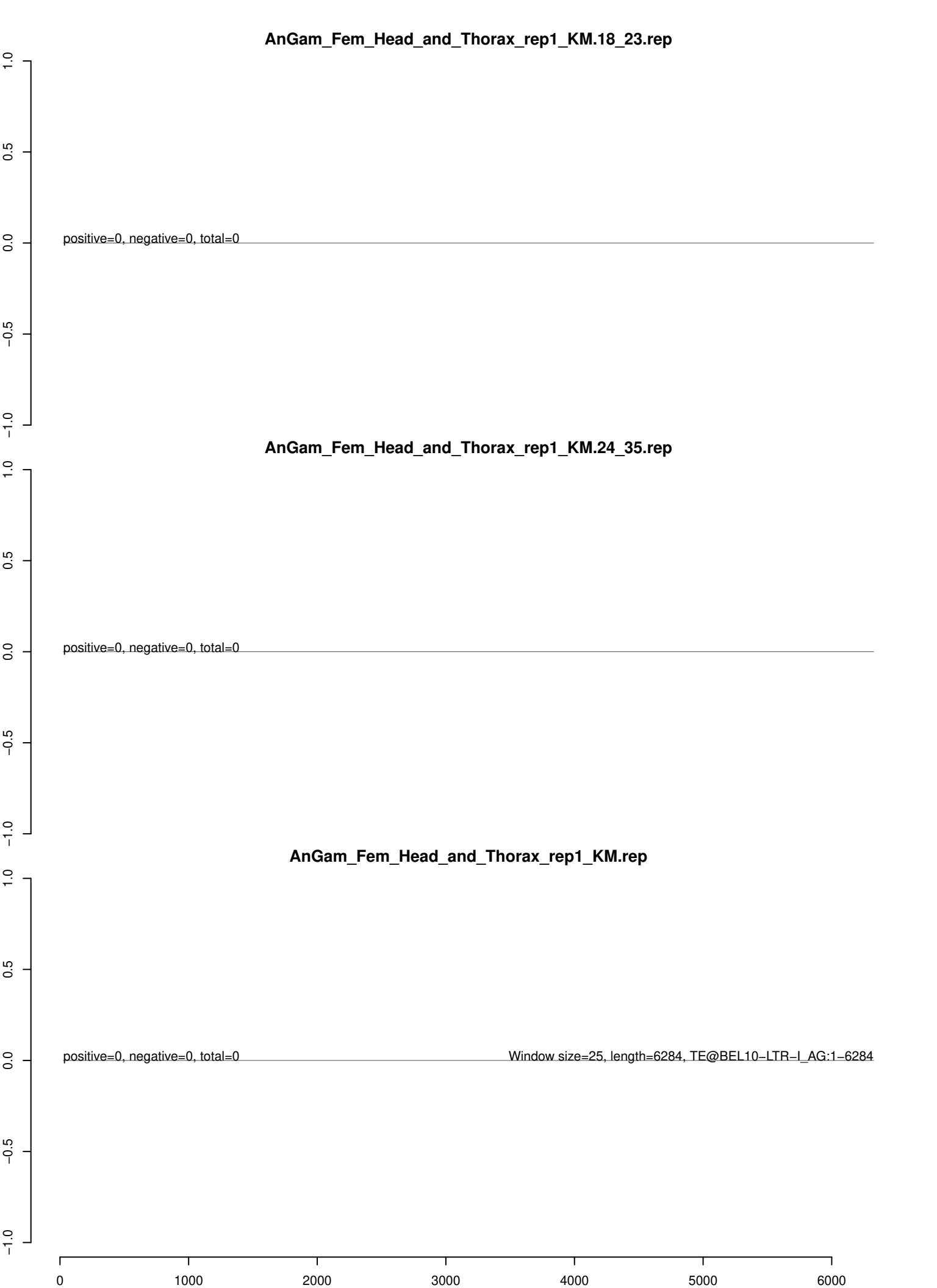

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4439, TE@COPIA2−LTR−I_AG:1−4439
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000

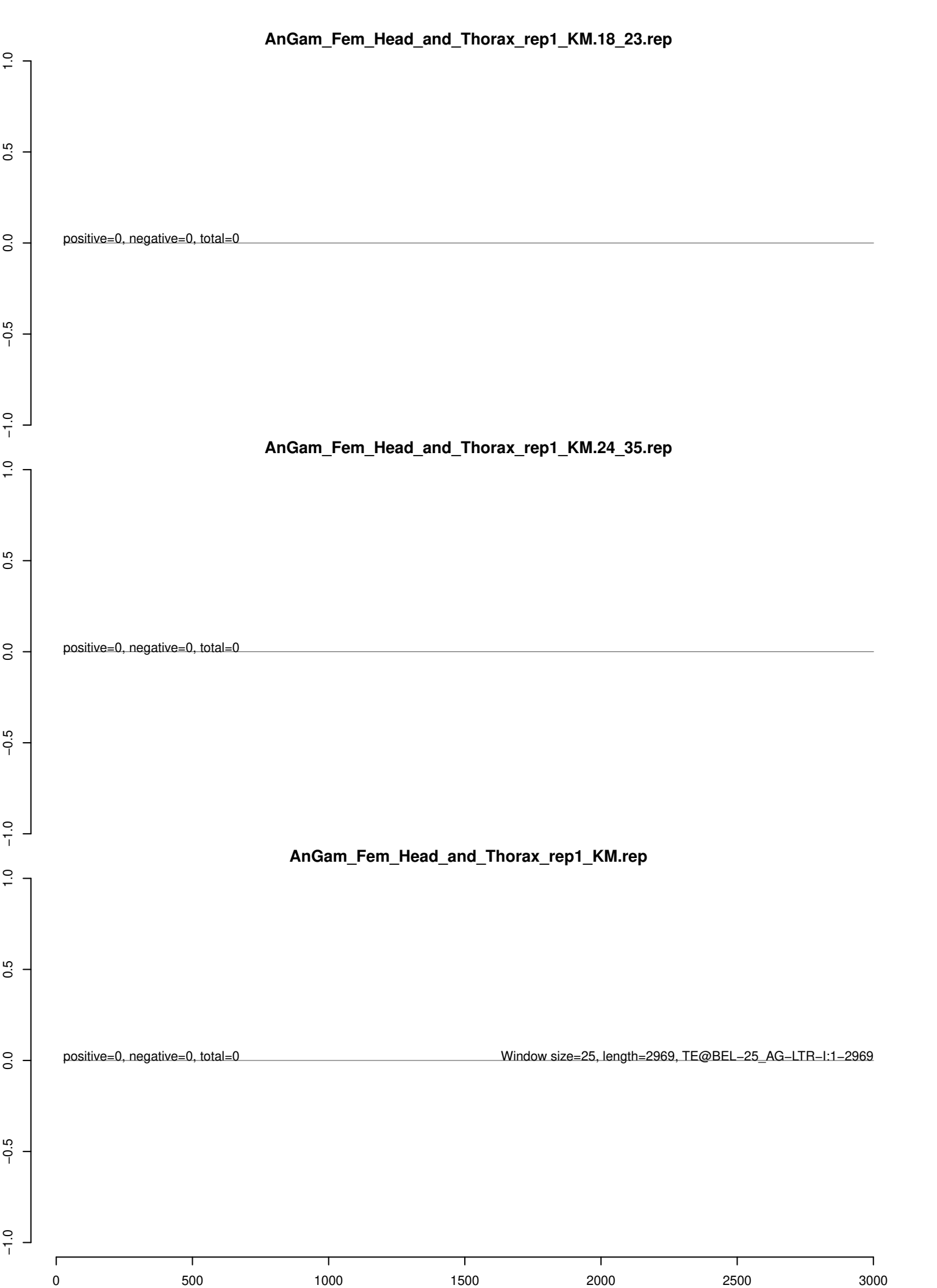

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4282, TE@COPIA1−LTR−I_AG:1−4282
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000

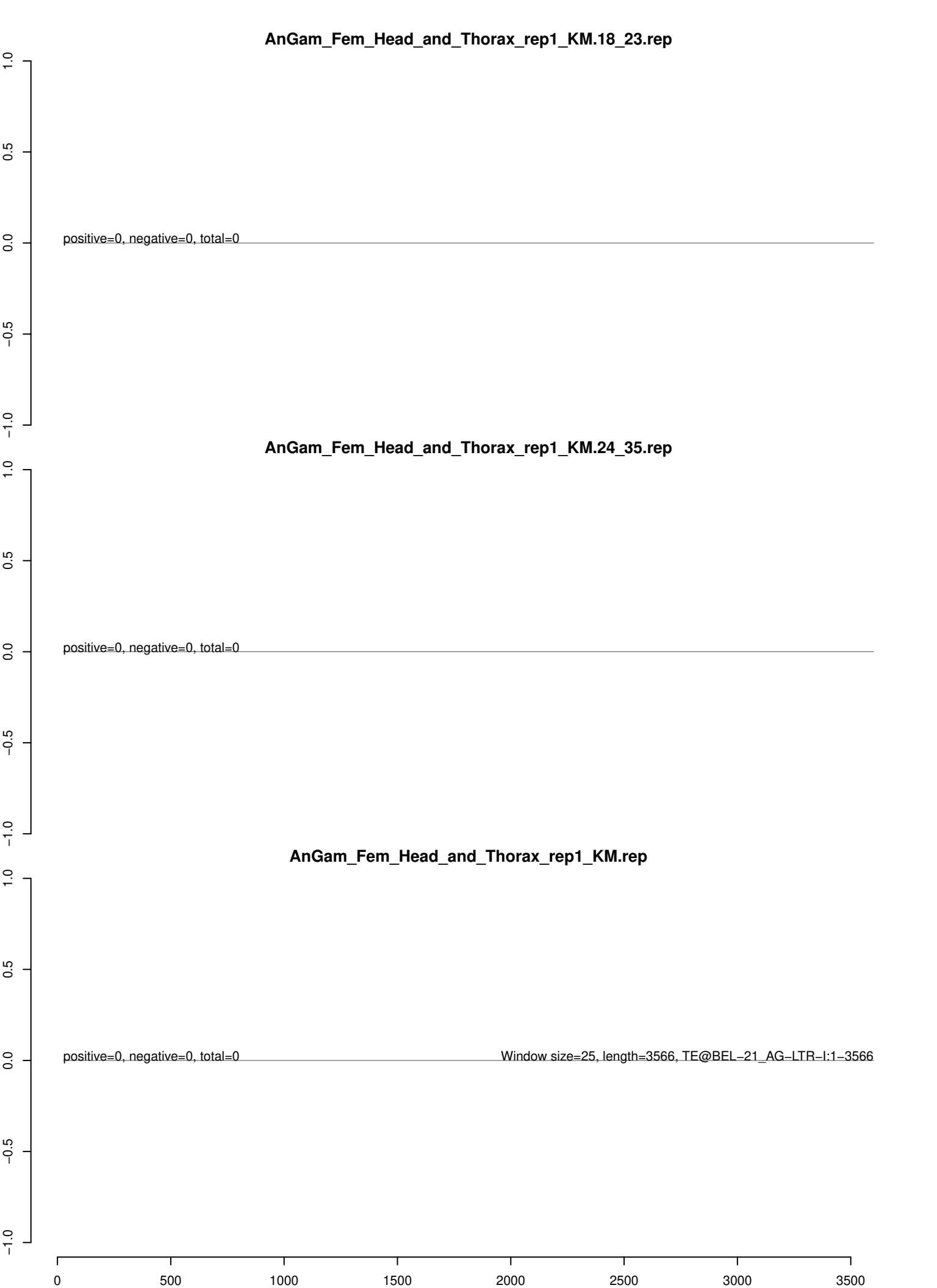

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=397, TE@CAI96718–Unknown:1–397
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400

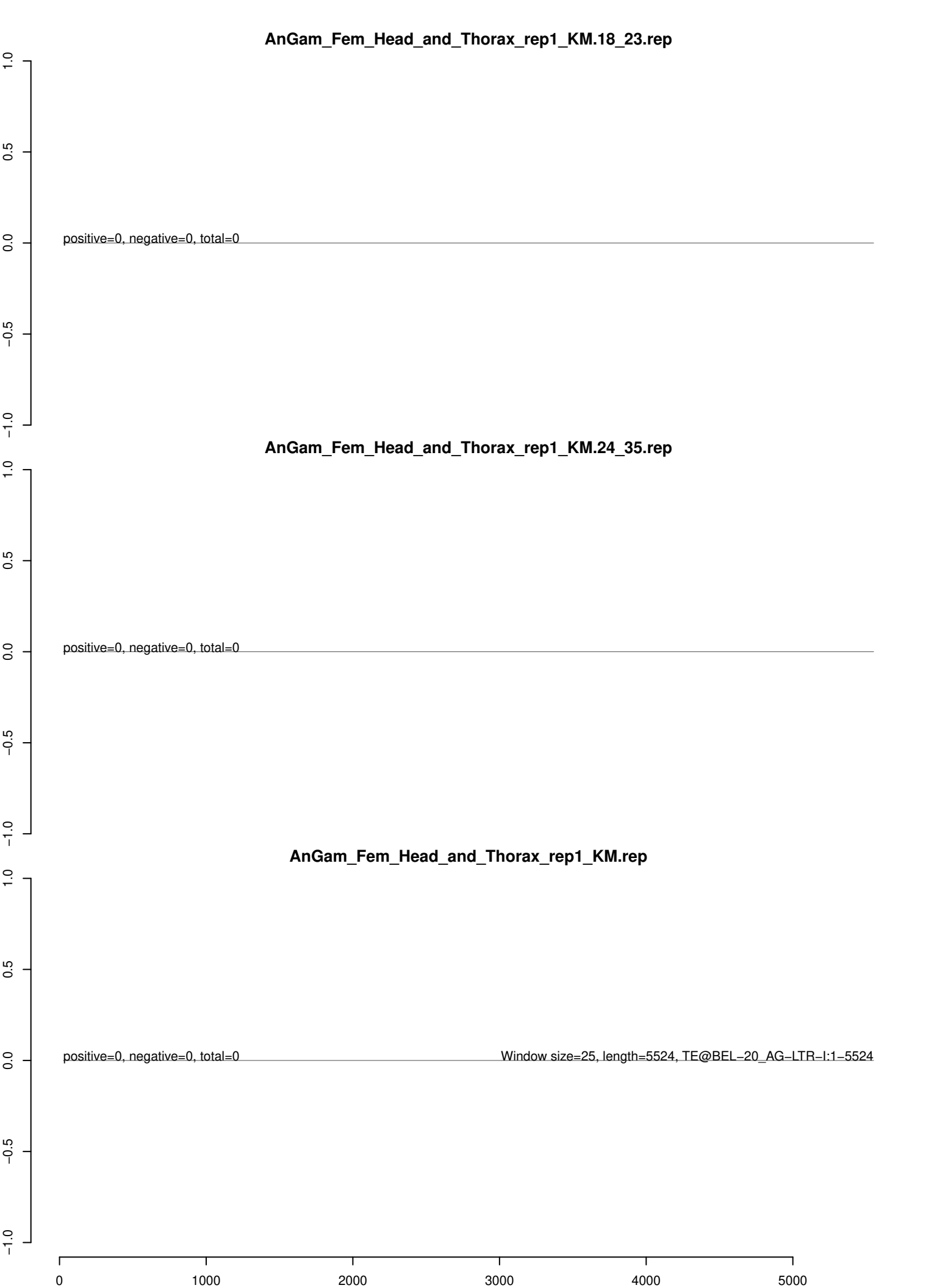

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=402, TE@CAI96717−Unknown:1−402
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400

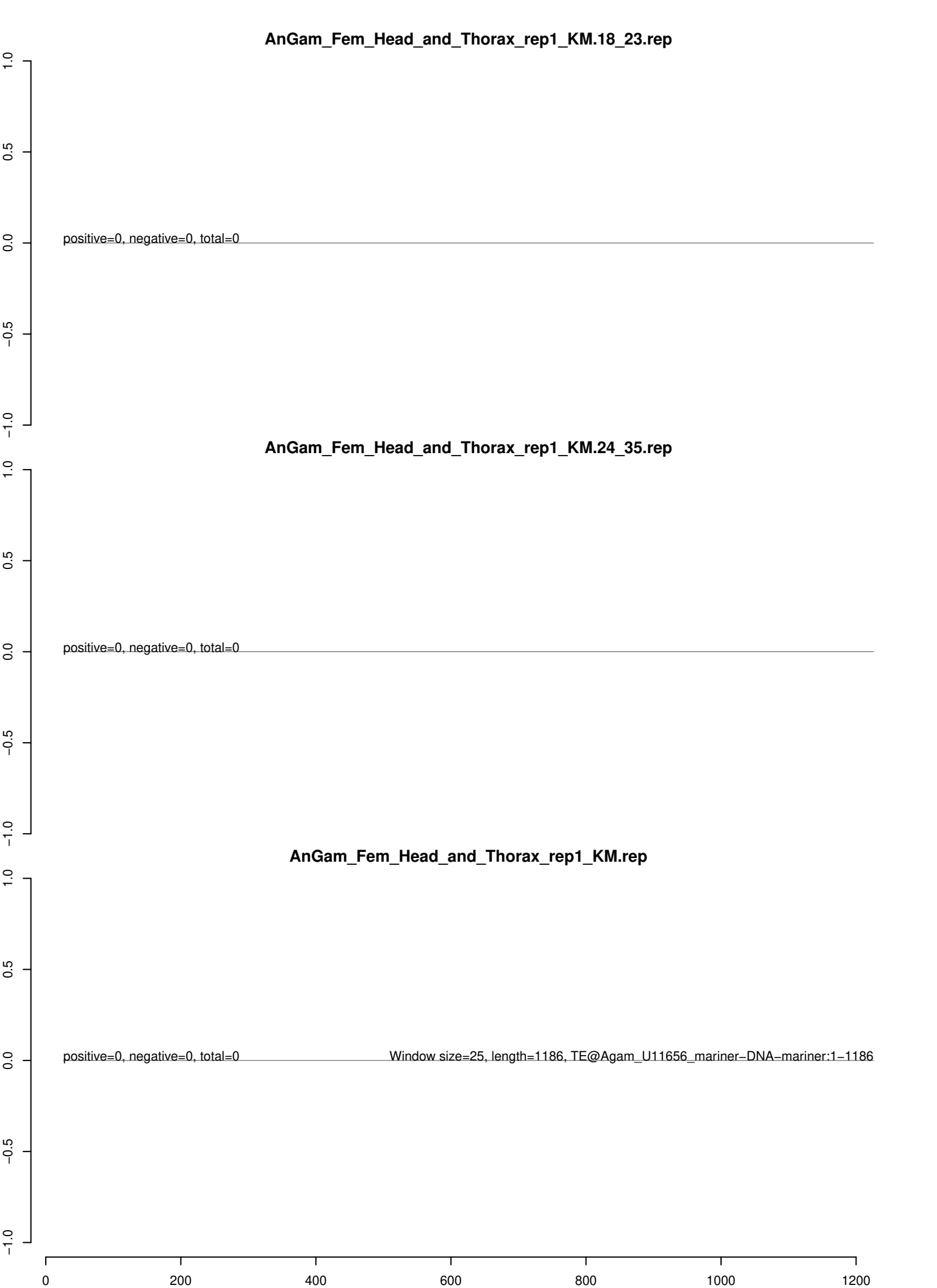

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5826, TE@BEL3−LTR−I_AG:1−5826
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000

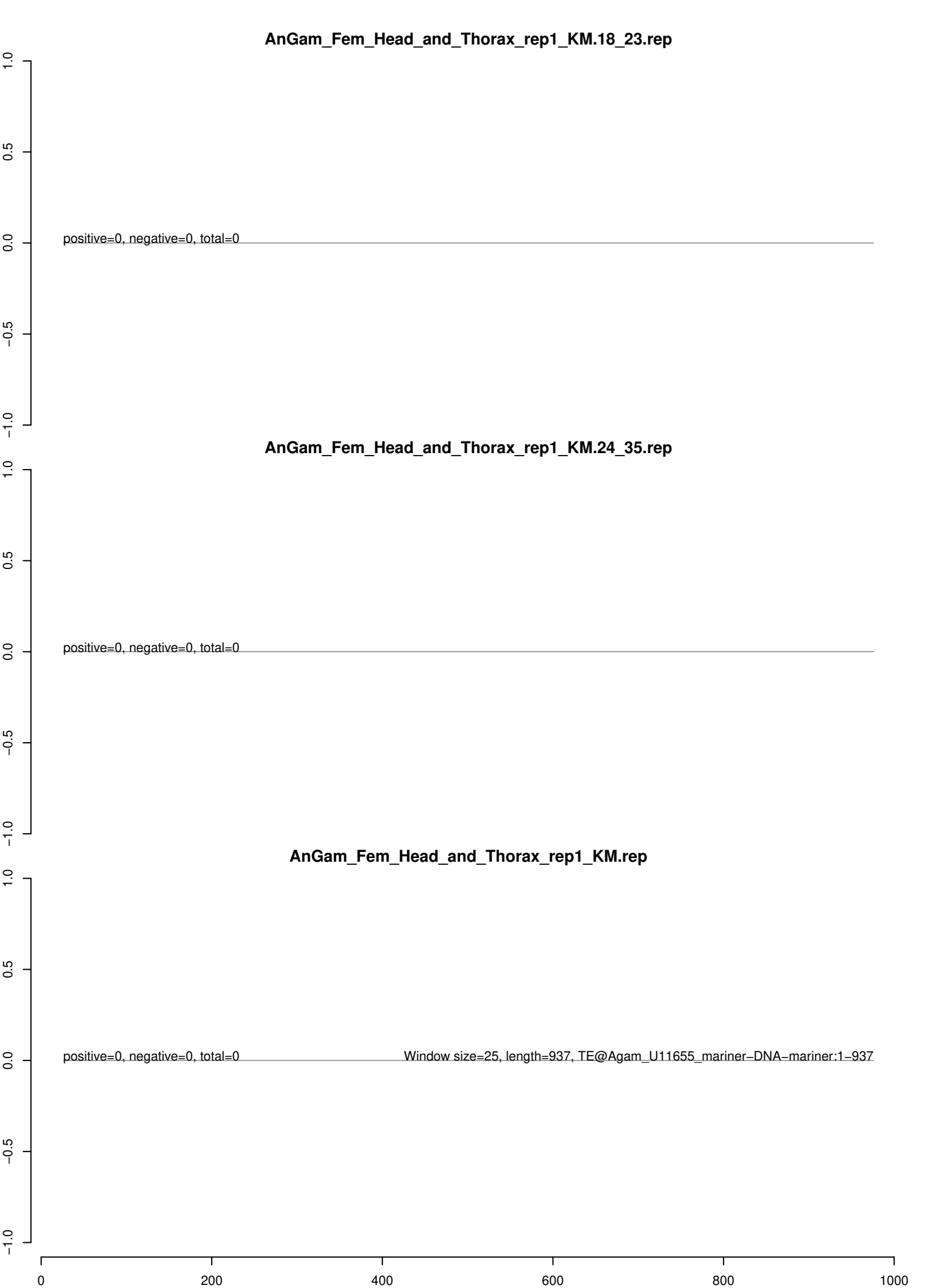

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=6284, TE@BEL10−LTR−I_AG:1−6284
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000
6000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=2969, TE@BEL−25_AG−LTR−I:1−2969
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500
2000
2500
3000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=3566, TE@BEL−21_AG−LTR−I:1−3566
1.0
0.5
0.0
−0.5
−1.0
0
500
1000
1500
2000
2500
3000
3500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5524, TE@BEL−20_AG−LTR−I:1−5524
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1186, TE@Agam_U11656_mariner−DNA−mariner:1−1186
1.0
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000
1200


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=937, TE@Agam_U11655_mariner-DNA-mariner:1-937
1.0
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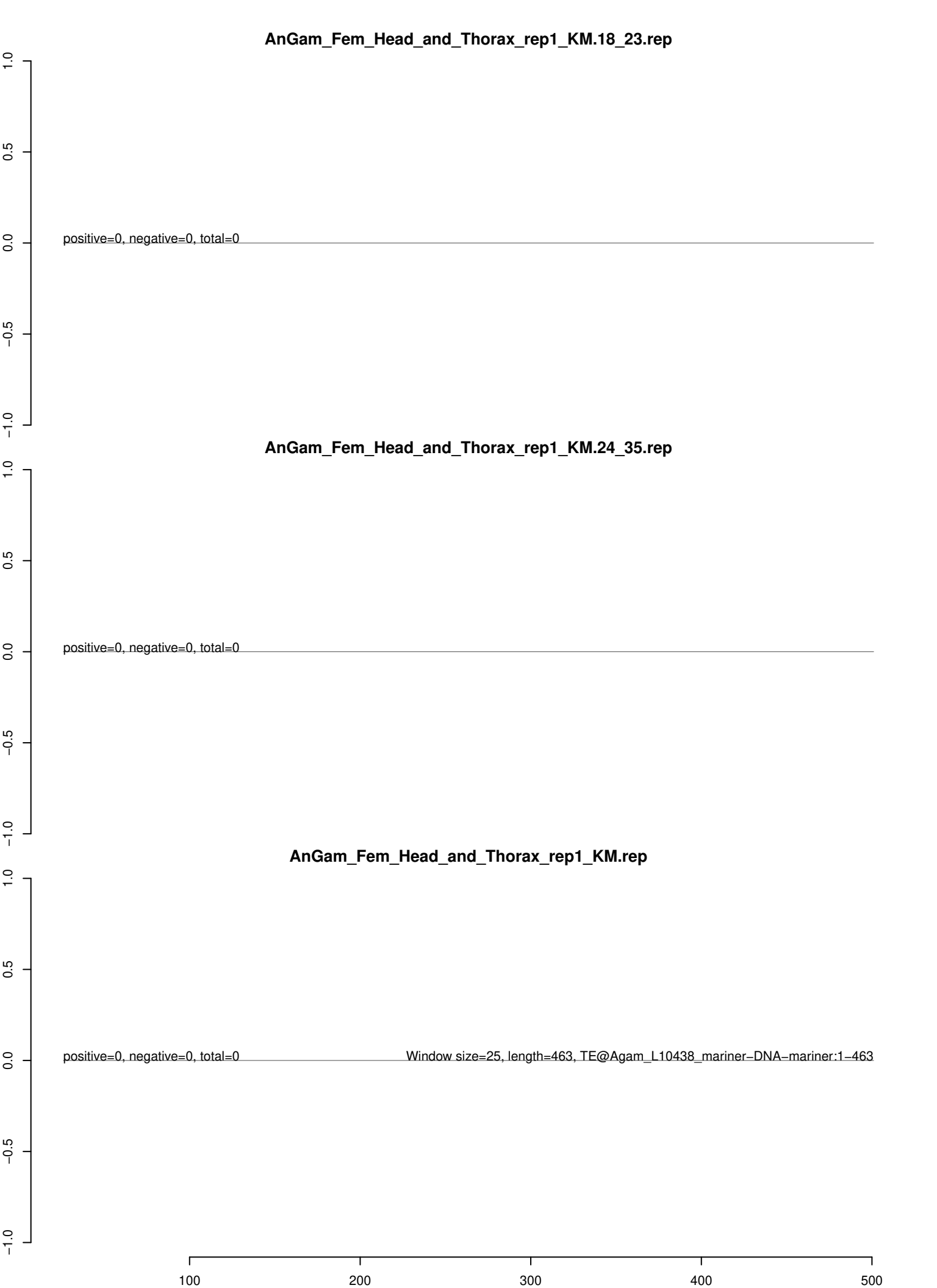
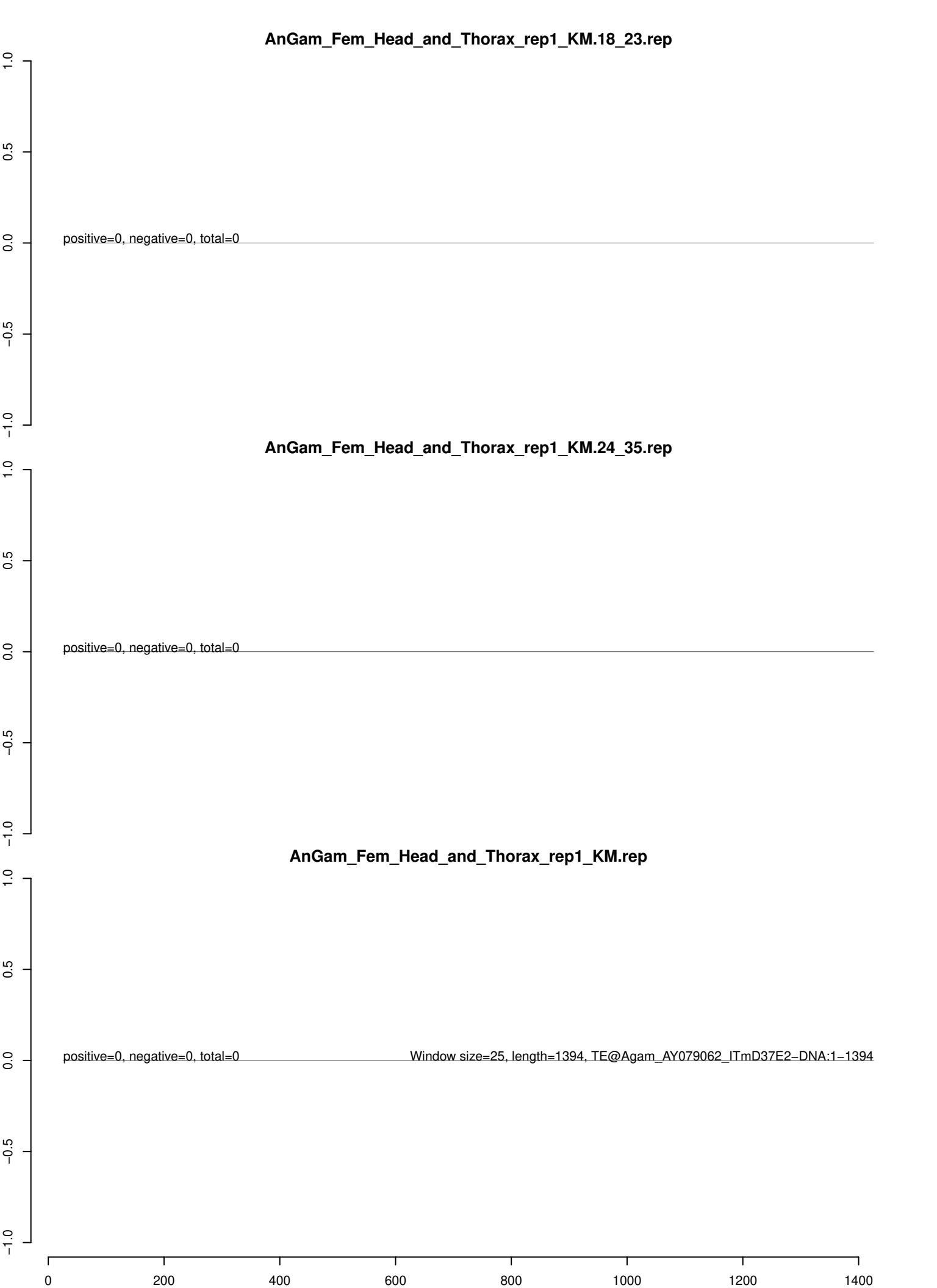
0.0
−0.5
−1.0
0
200
400
600
800
1000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=463, TE@Agam_L10438_mariner−DNA−mariner:1−463
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=1394, TE@Agam_AY079062_ITmD37E2−DNA:1−1394
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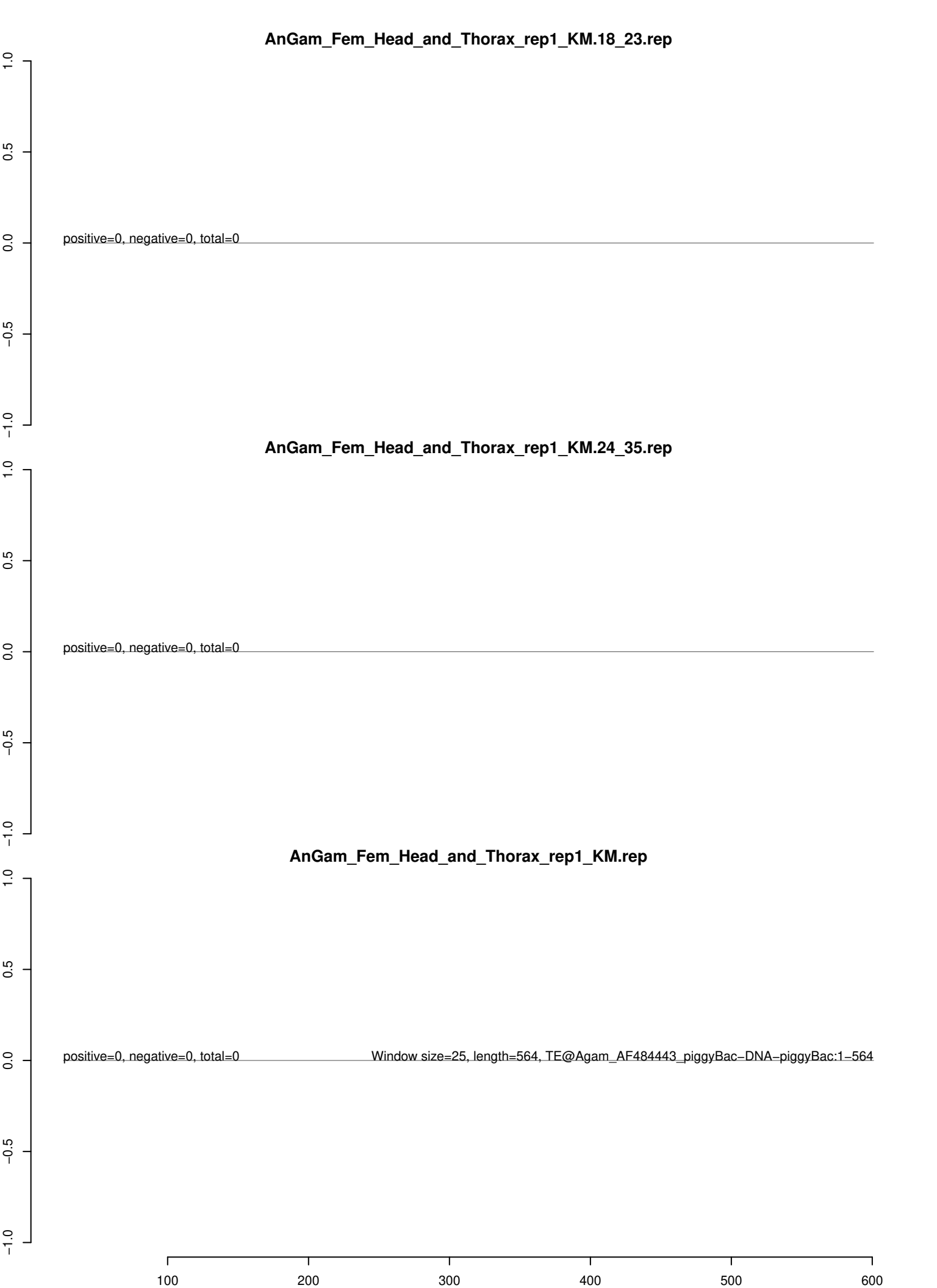
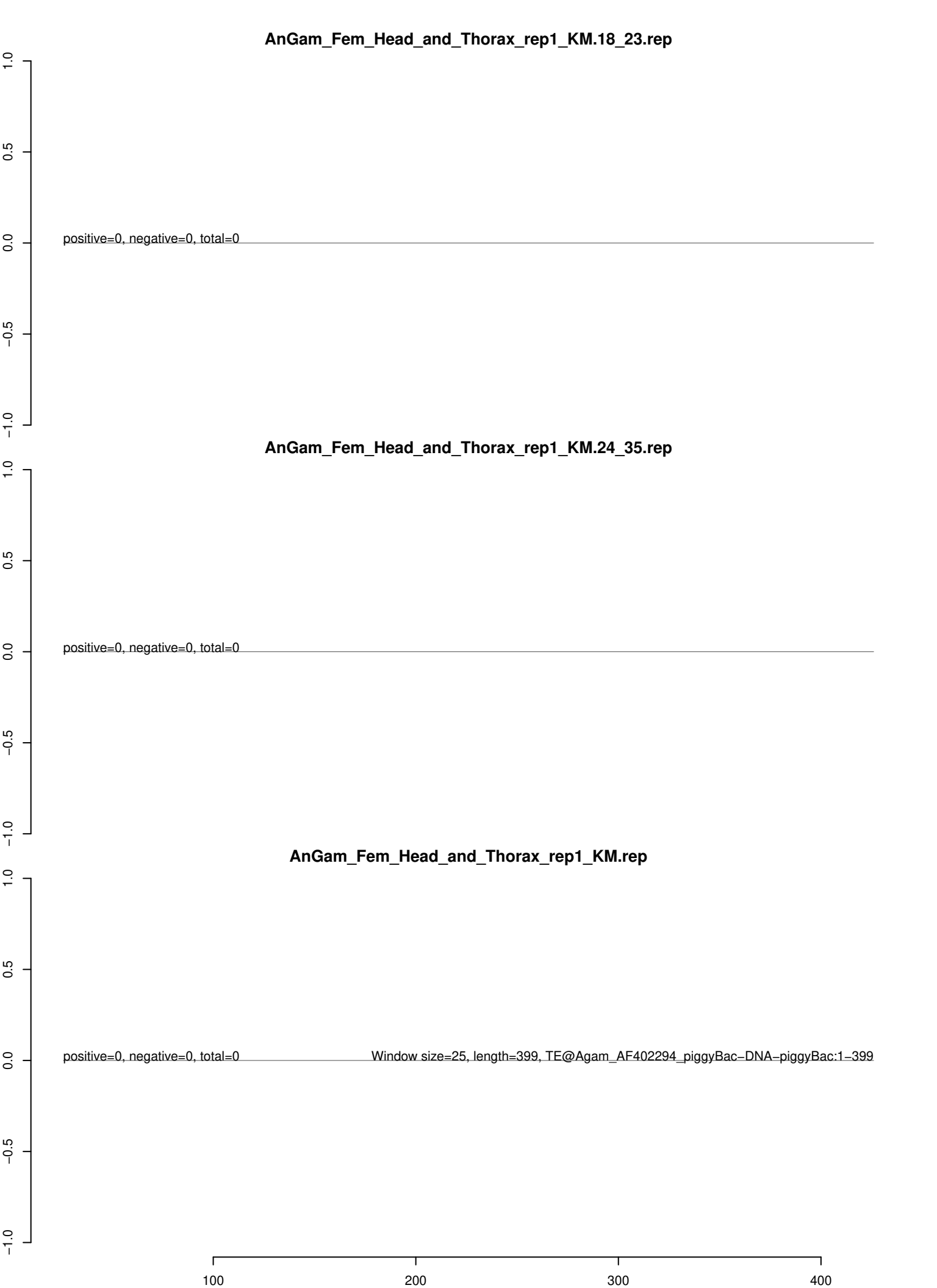
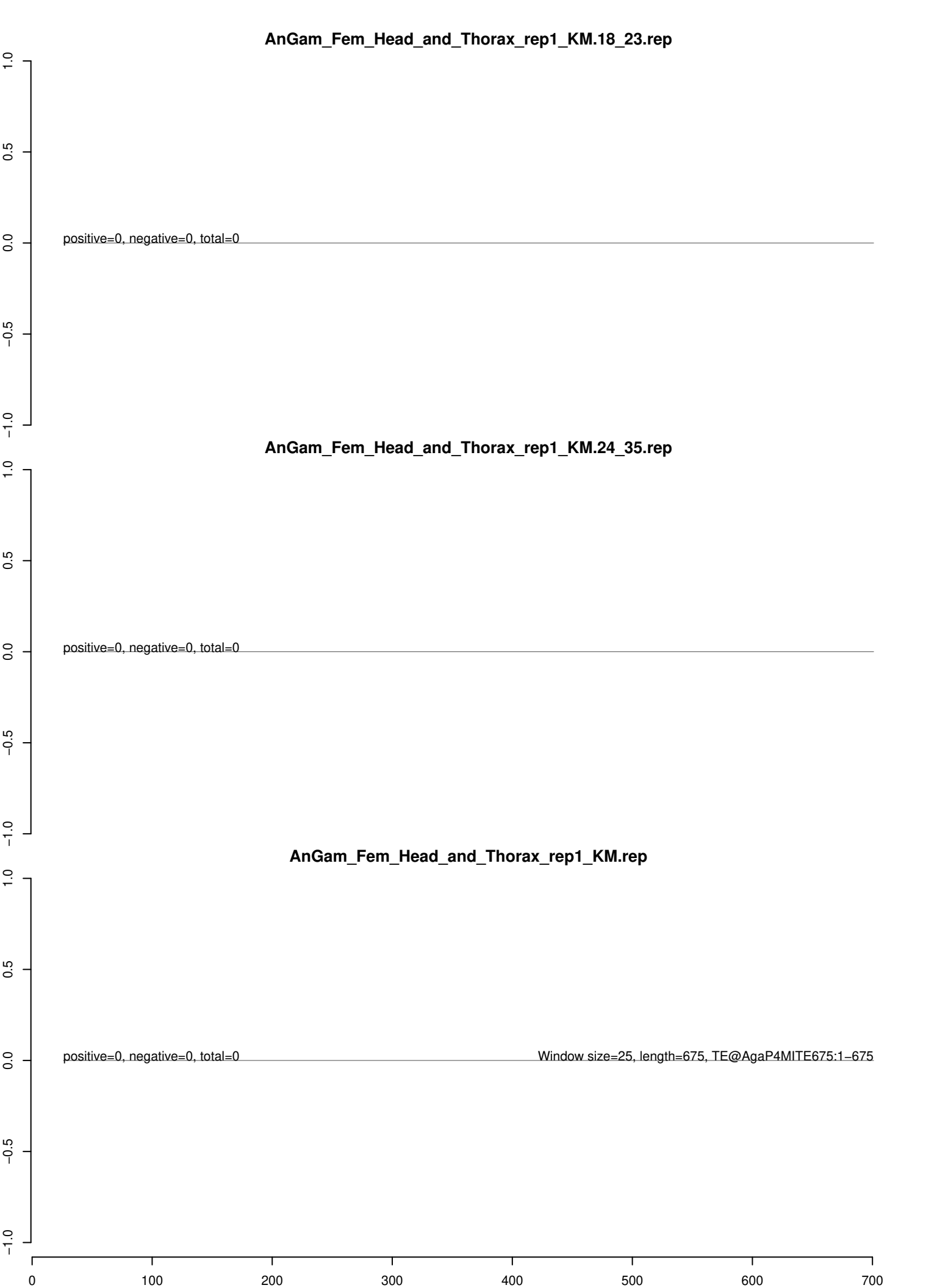
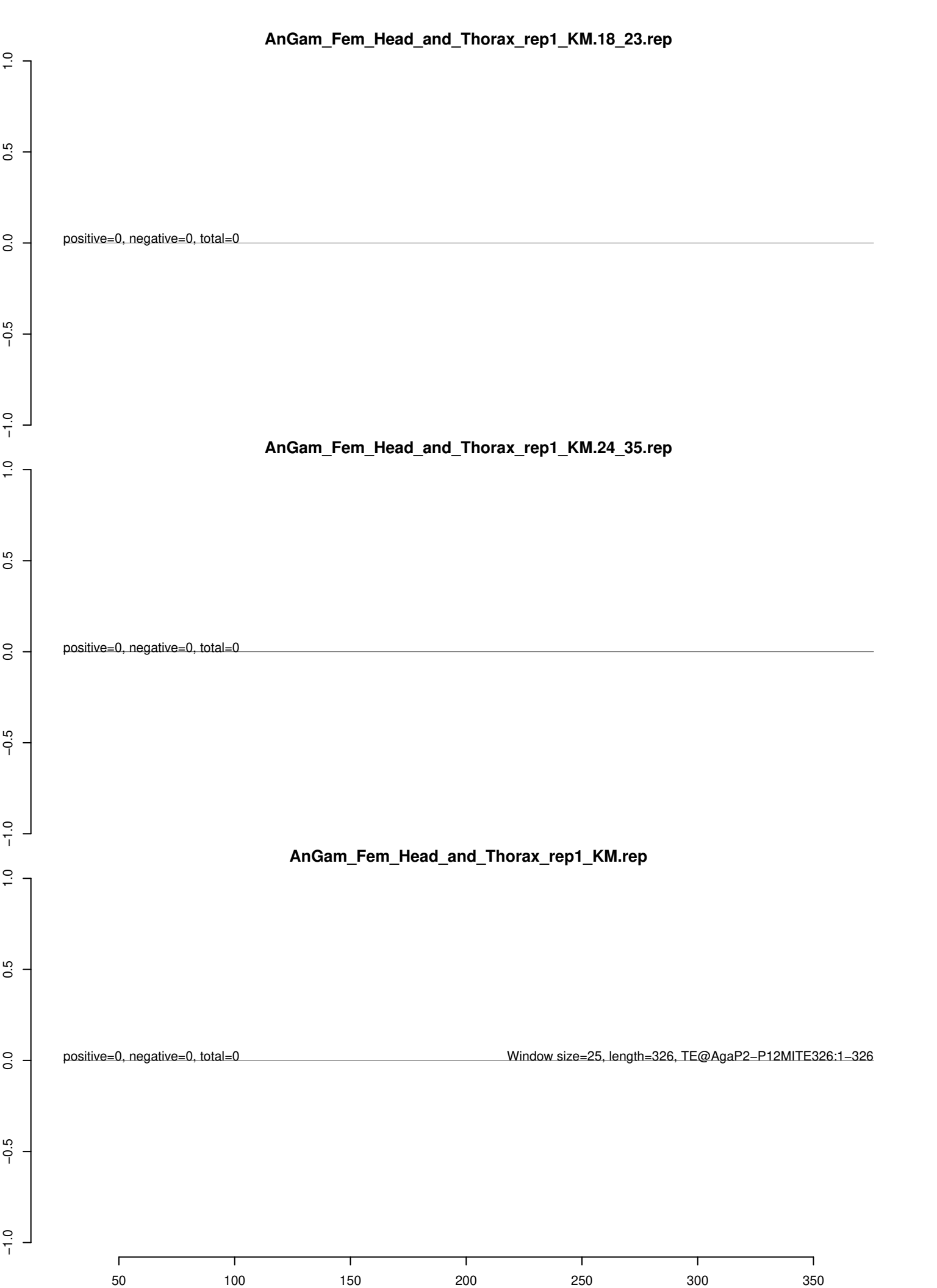
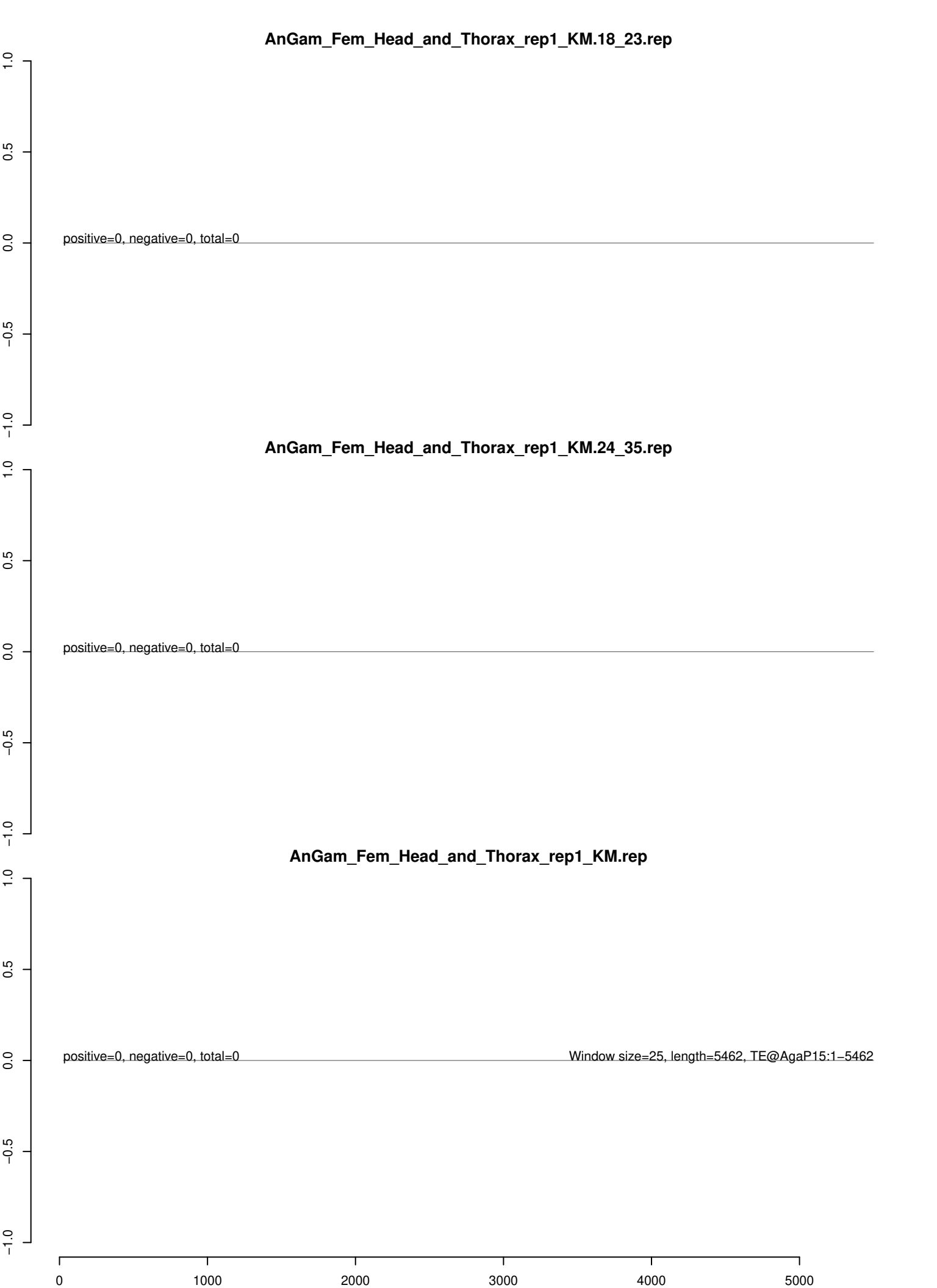
0.5
0.0
−0.5
−1.0
0
200
400
600
800
1000
1200
1400

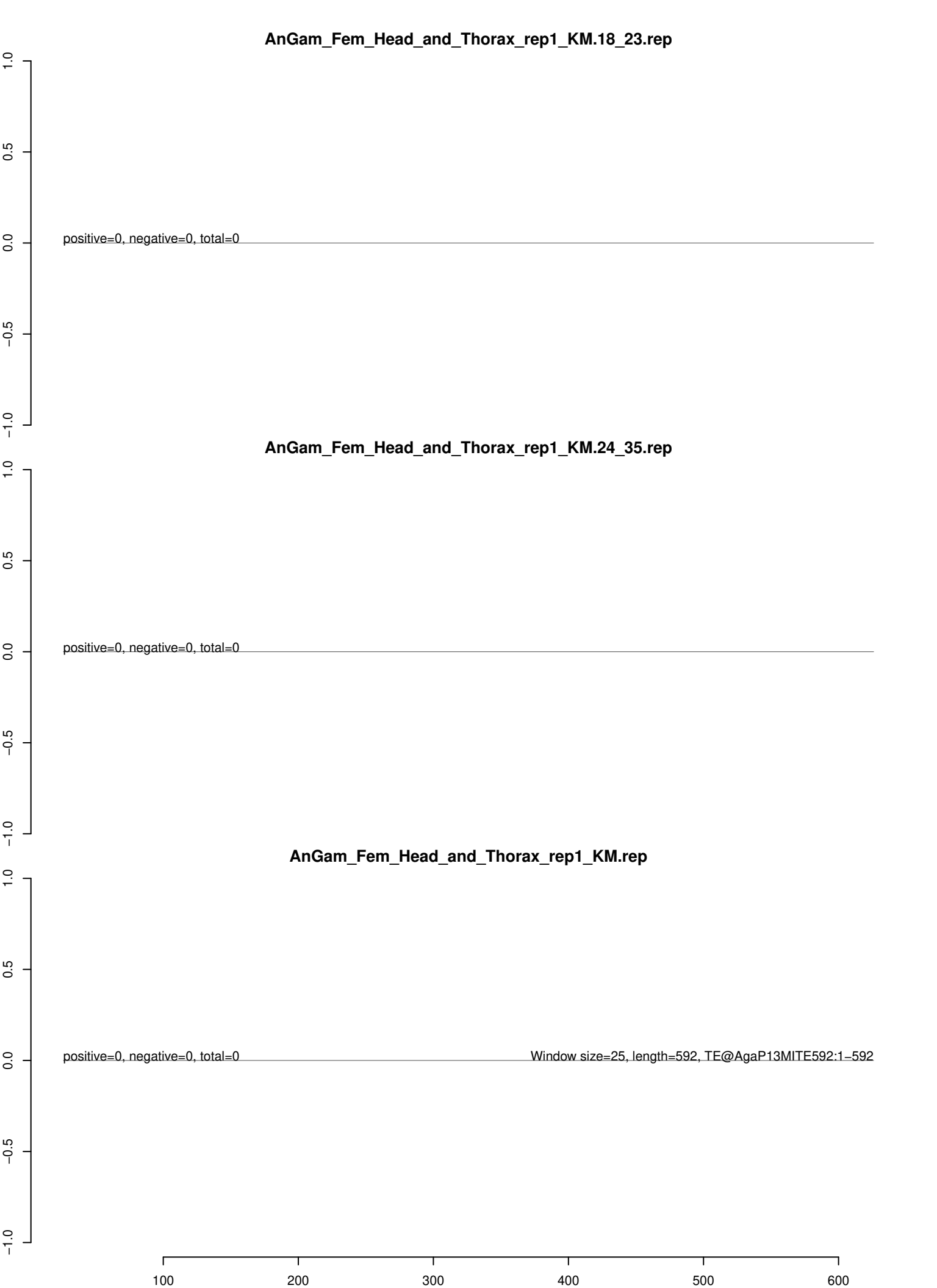

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=564, TE@Agam_AF484443_piggyBac−DNA−piggyBac:1−564
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500
600

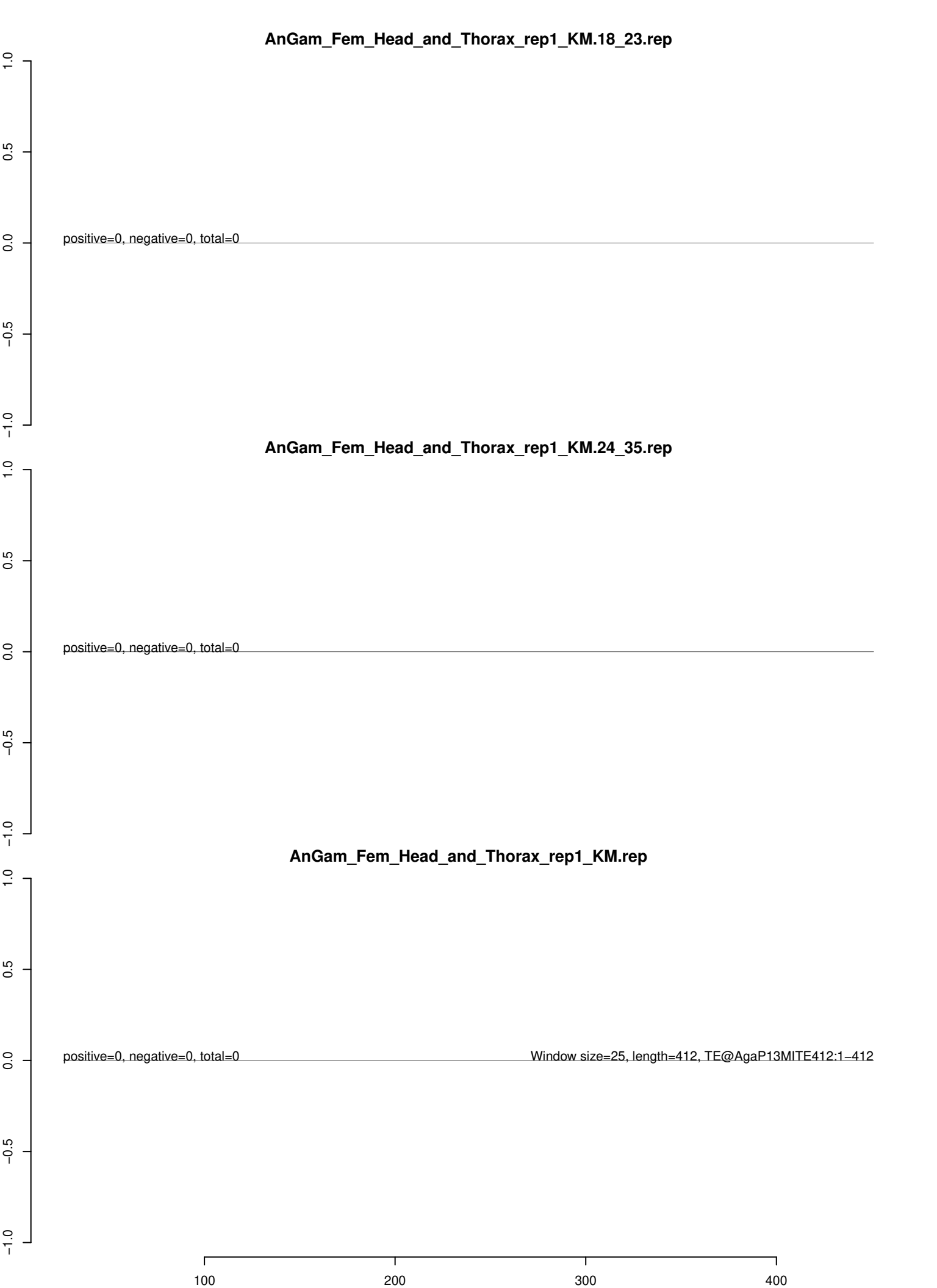

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=399, TE@Agam_AF402294_piggyBac−DNA−piggyBac:1−399
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400

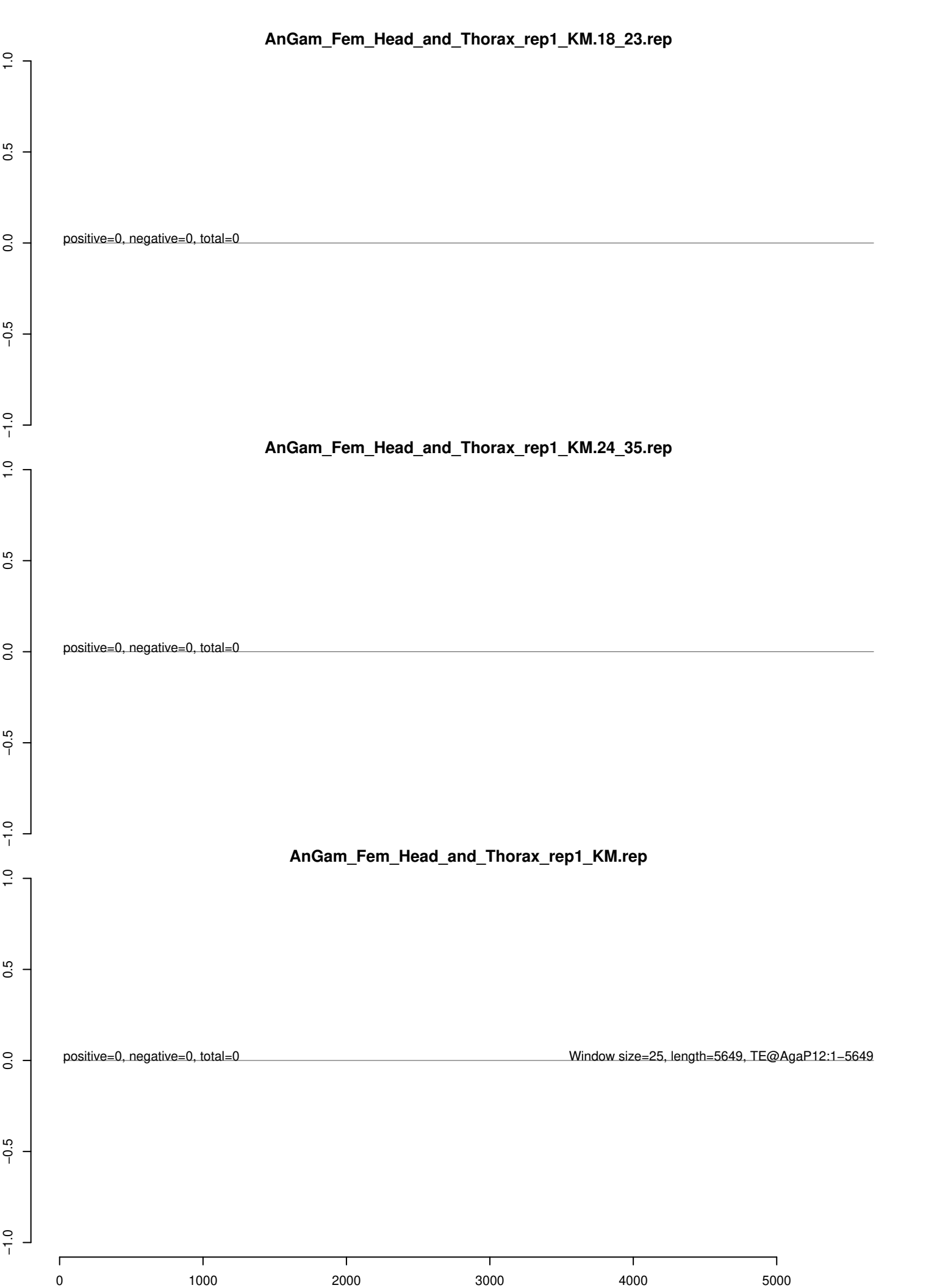

AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=675, TE@AgaP4MITE675:1–675
1.0
0.5
0.0
−0.5
−1.0
0
100
200
300
400
500
600
700


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=326, TE@AgaP2−P12MITE326:1−326
1.0
0.5
0.0
−0.5
−1.0
50
100
150
200
250
300
350


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=5462, TE@AgaP15:1−5462
1.0
0.5
0.0
−0.5
−1.0
0
1000
2000
3000
4000
5000


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=592, TE@AgaP13MITE592:1–592
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400
500
600


AnGam_Fem_Head_and_Thorax_rep1_KM.18_23.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=412, TE@AgaP13MITE412:1–412
1.0
0.5
0.0
−0.5
−1.0
100
200
300
400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positive=0, negative=0, total=0
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−1.0
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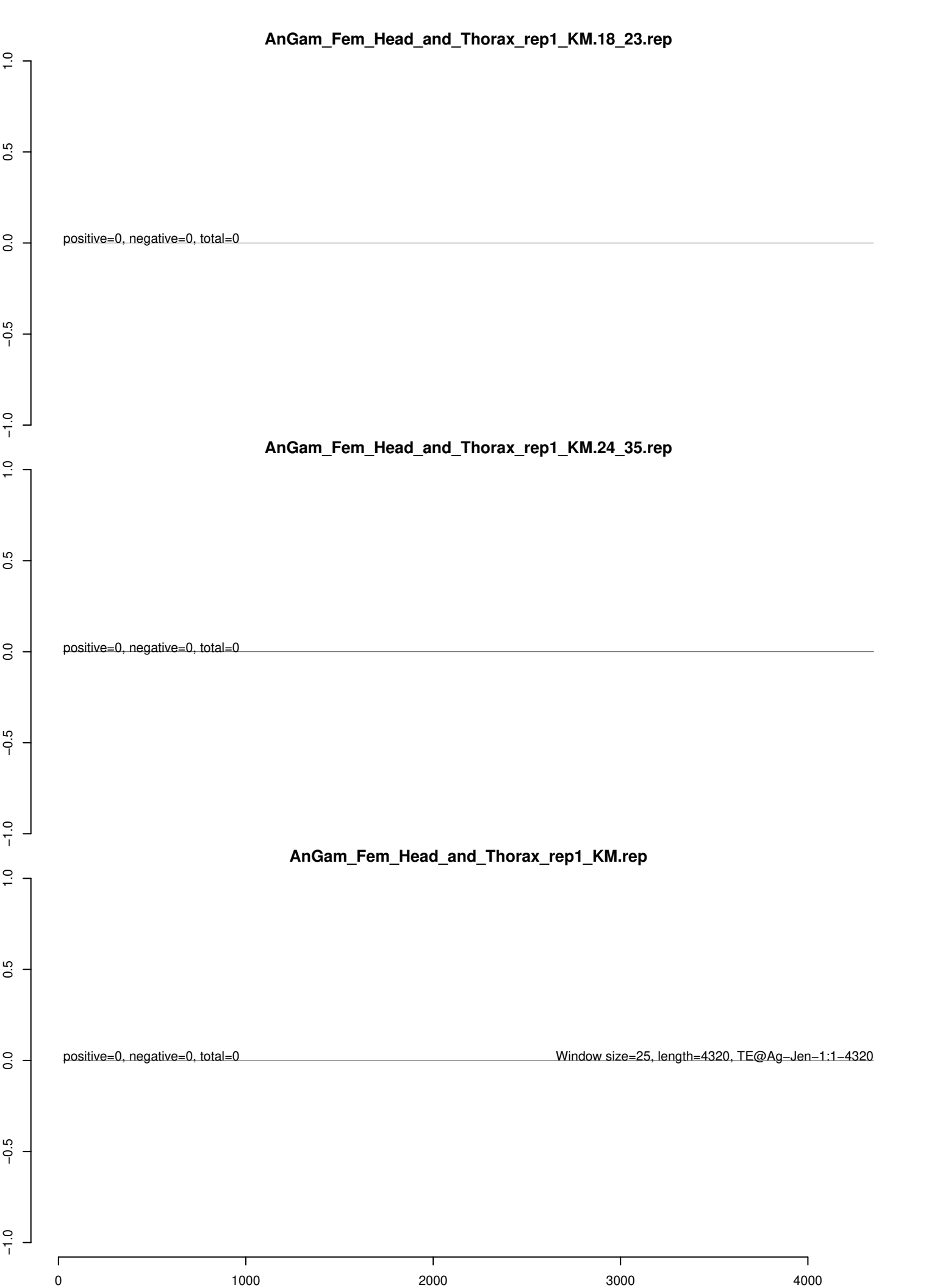
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positive=0, negative=0, total=0
Window size=25, length=4320, TE@Ag−Jen−1:1−4320
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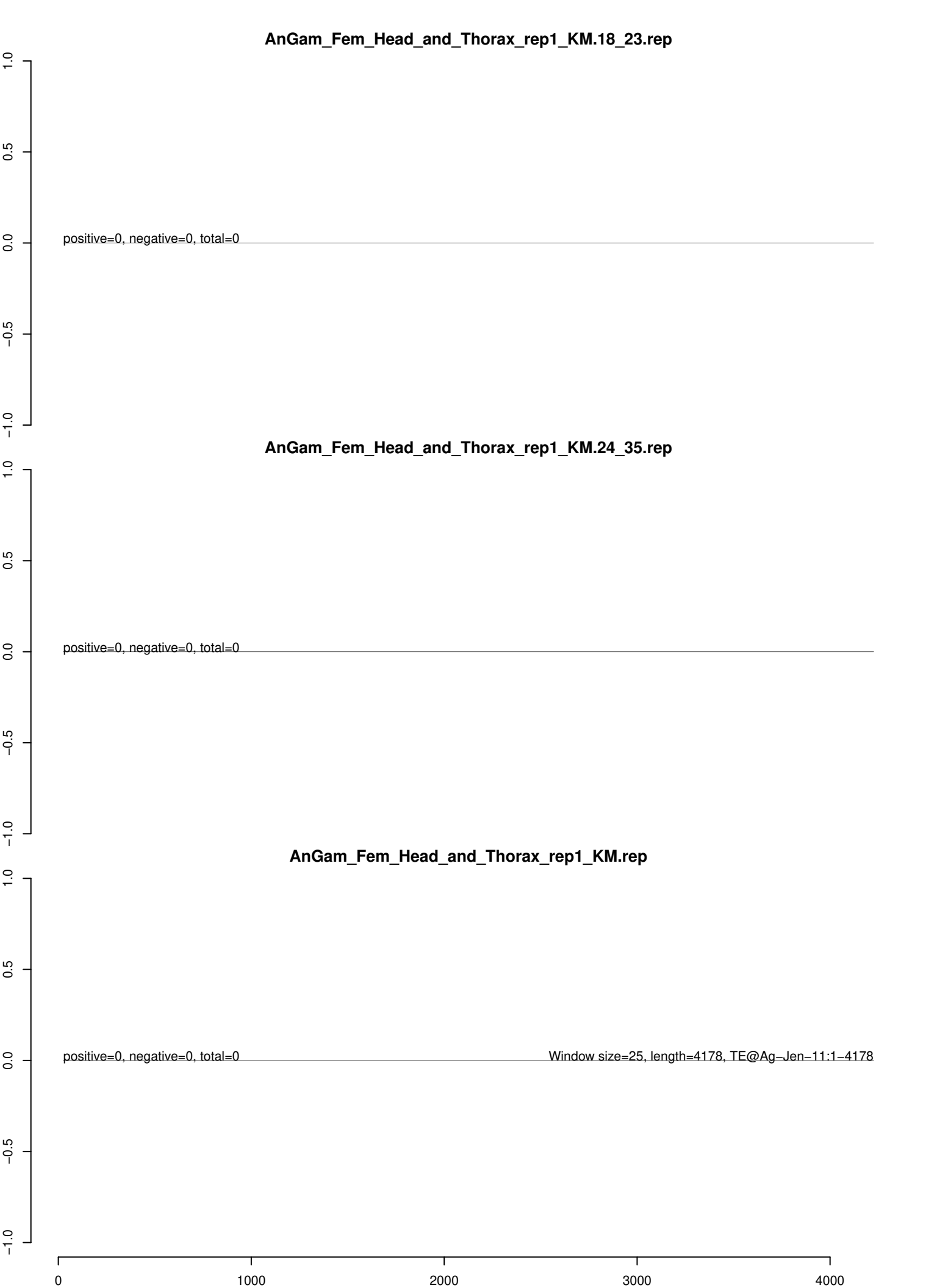
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positive=0, negative=0, total=0
Window size=25, length=4178, TE@Ag−Jen−11:1−4178
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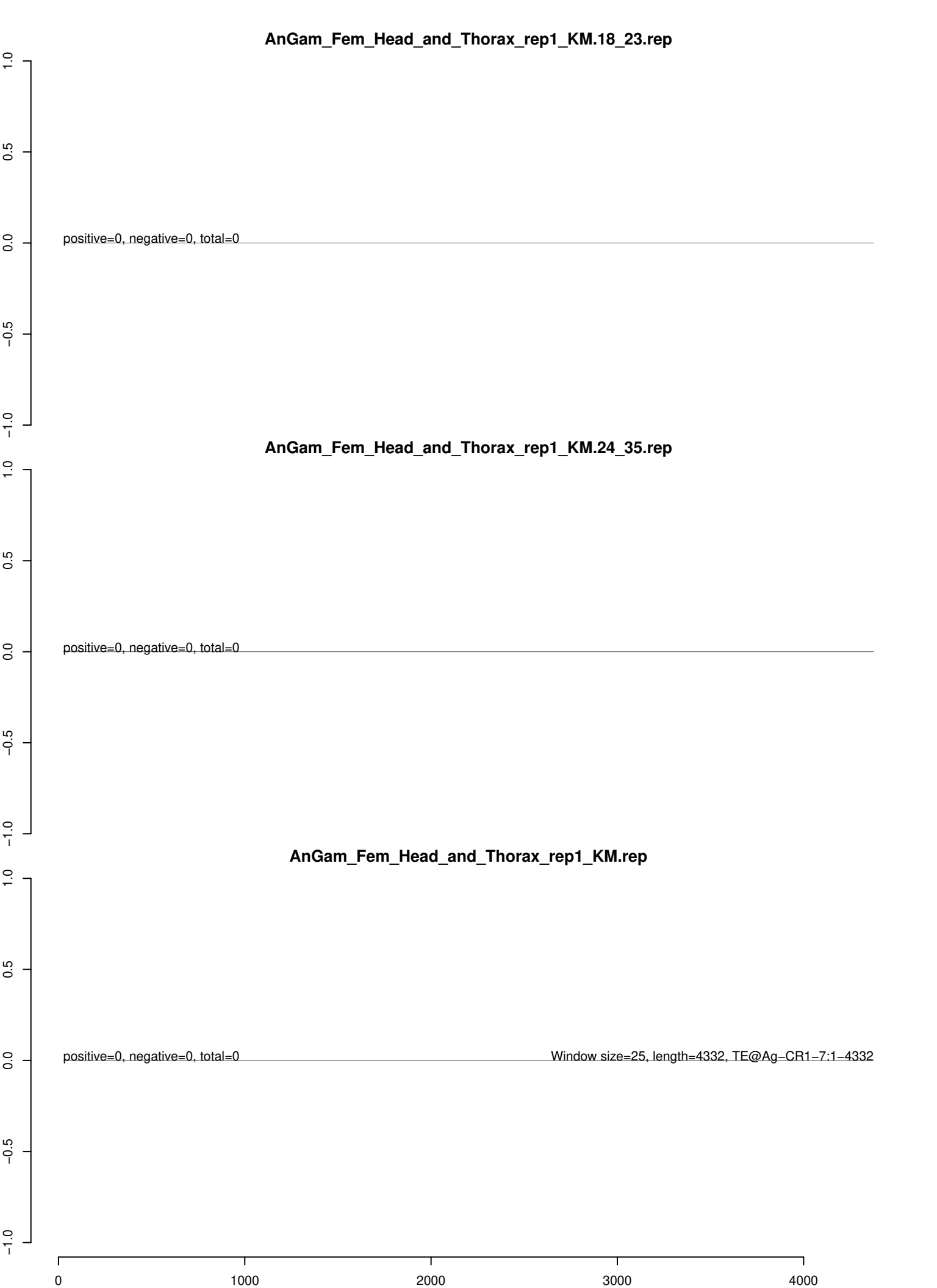
3000
4000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positive=0, negative=0, total=0
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positive=0, negative=0, total=0
Window size=25, length=4332, TE@Ag−CR1−7:1−4332
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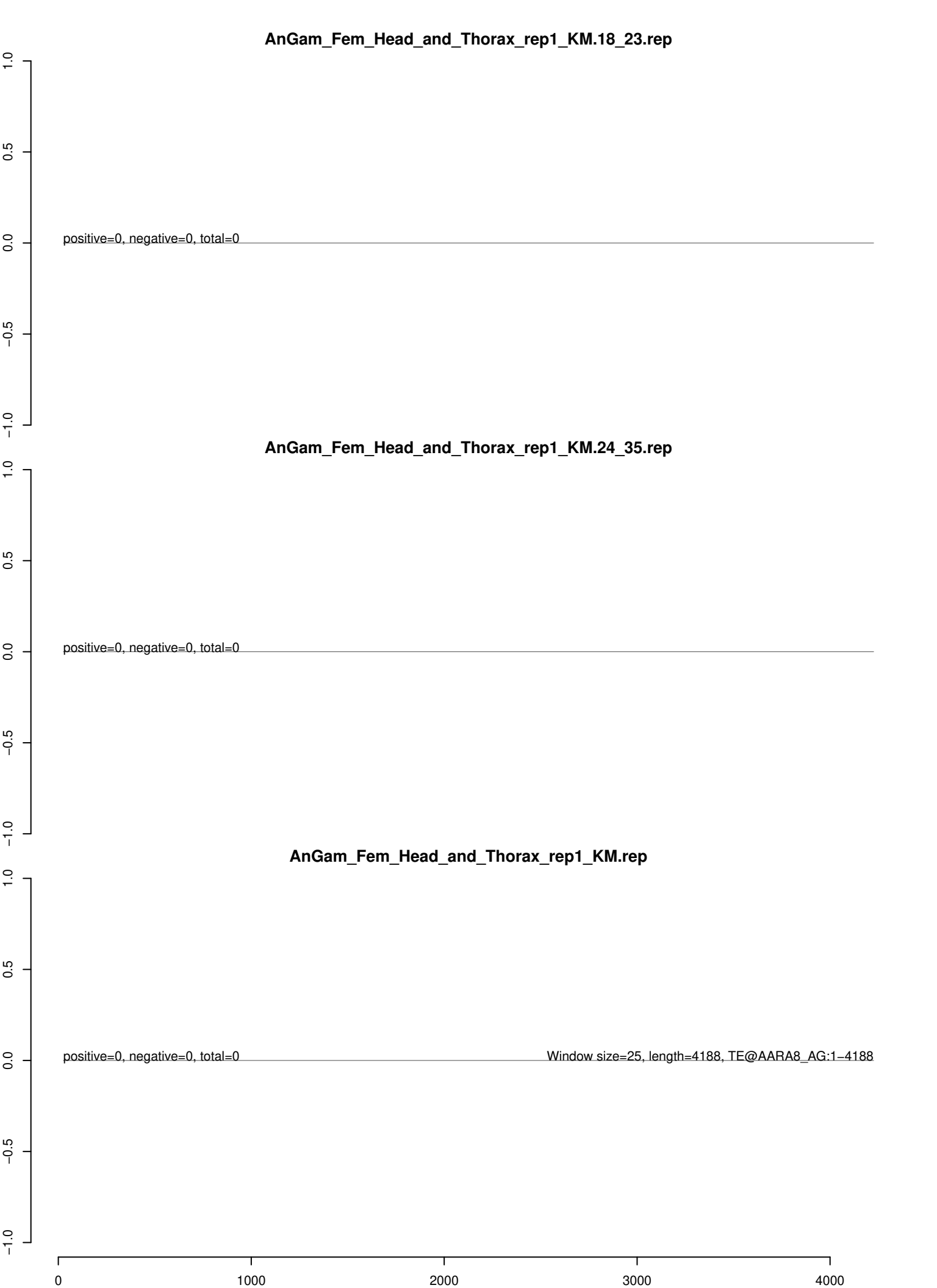
3000
4000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AnGam_Fem_Head_and_Thorax_rep1_KM.24_35.rep
positive=0, negative=0, total=0
AnGam_Fem_Head_and_Thorax_rep1_KM.rep
positive=0, negative=0, total=0
Window size=25, length=4188, TE@AARA8_AG:1–4188
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0.0
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−1.0
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2000
3000
4000