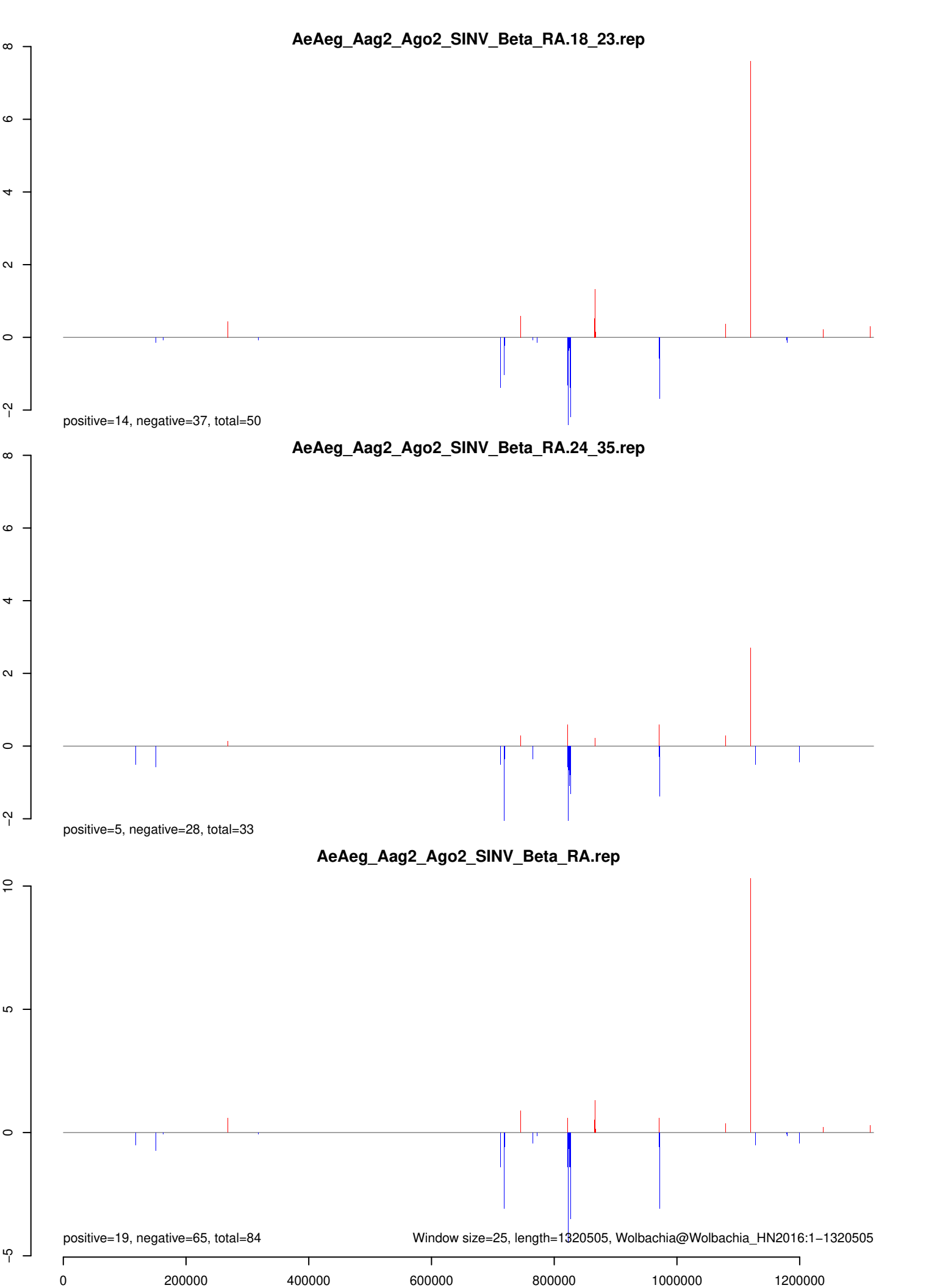
AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
positive=14, negative=37, total=50
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
positive=5, negative=28, total=33
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
positive=19, negative=65, total=84
Window size=25, length=1320505, Wolbachia@Wolbachia_HN2016:1−1320505
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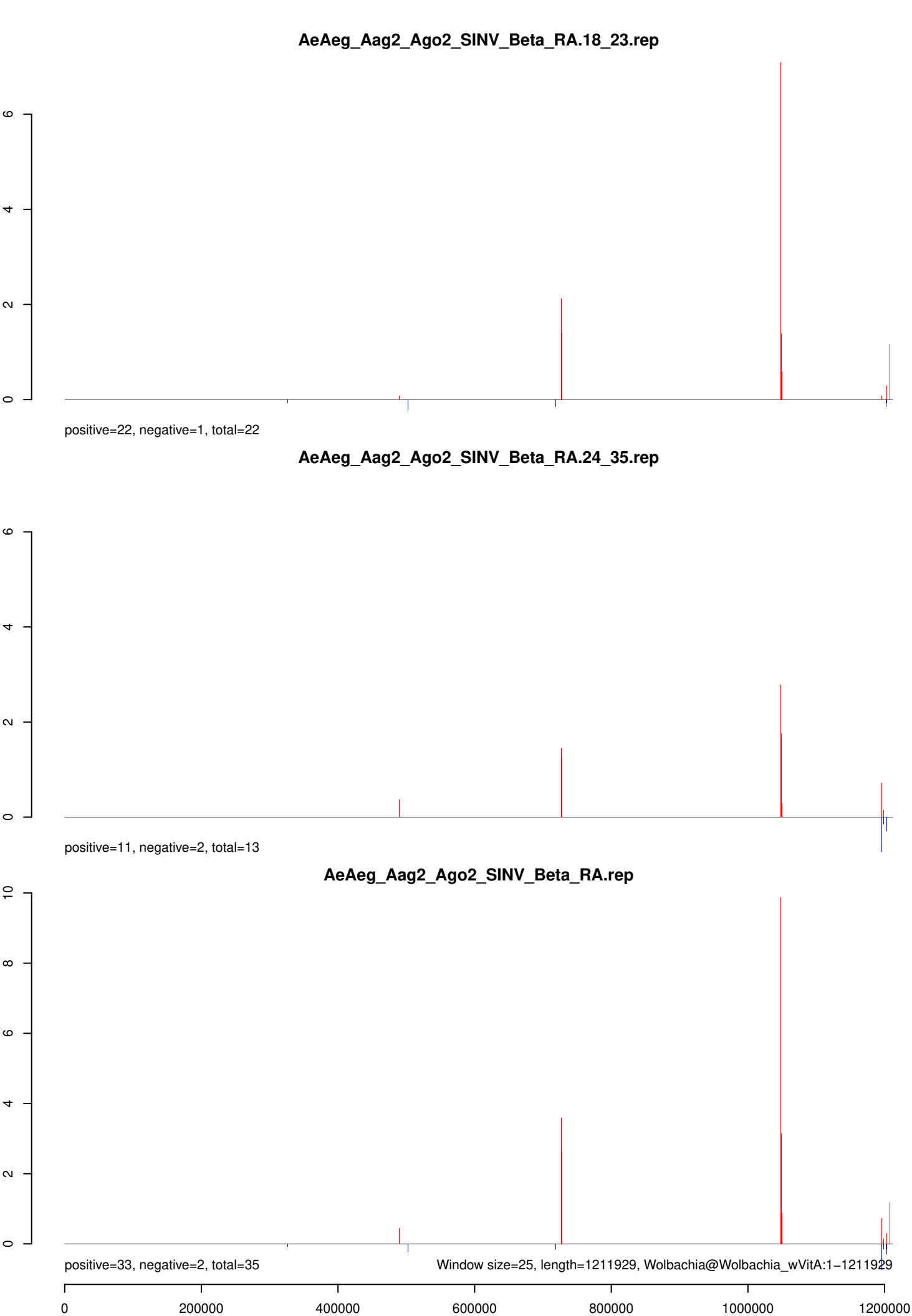
AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
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2
4
6
positive=22, negative=1, total=22
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=11, negative=2, total=13
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=33, negative=2, total=35
Window size=25, length=1211929, Wolbachia@Wolbachia_wVitA:1−1211929
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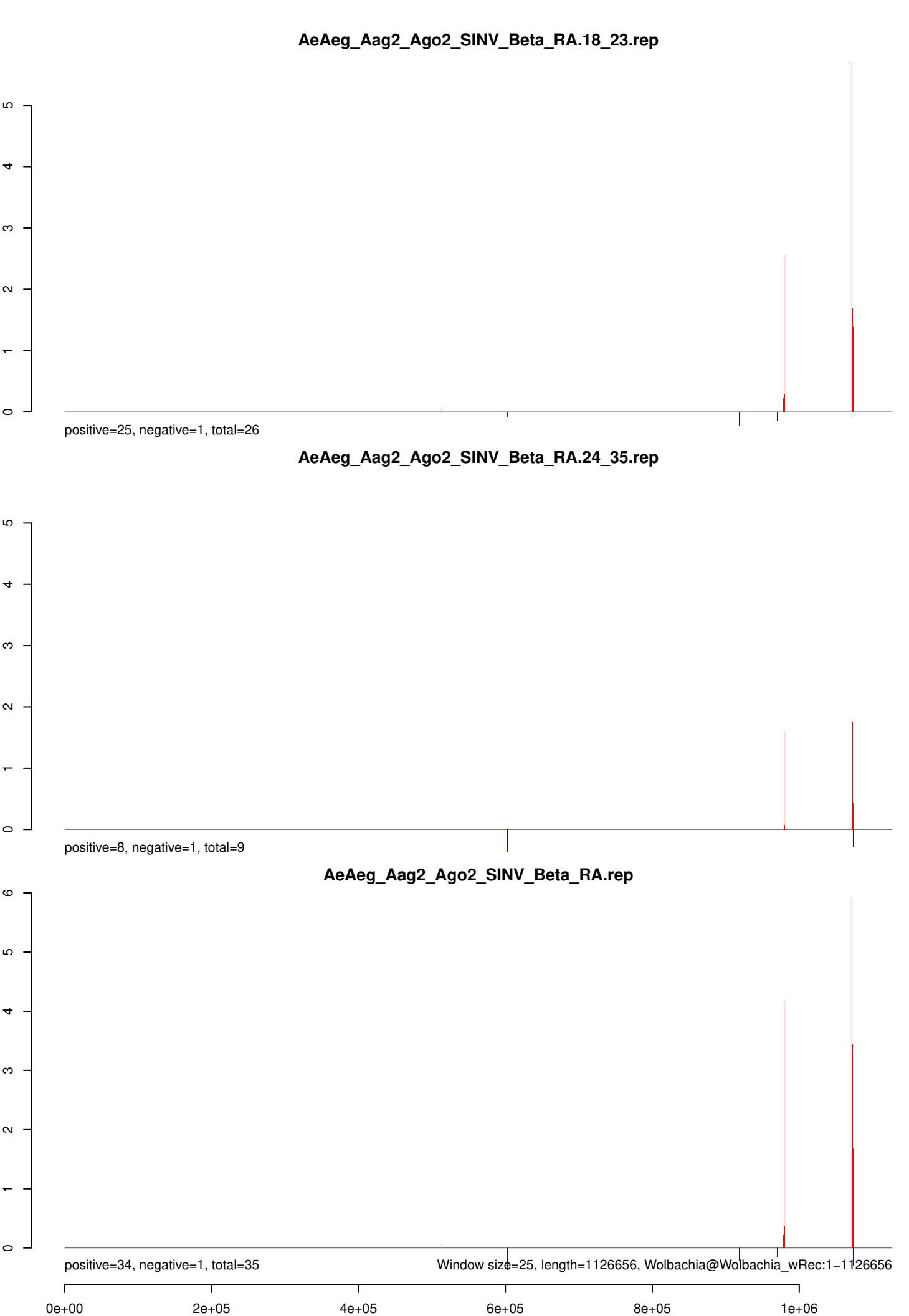
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2
3
4
5
positive=25, negative=1, total=26
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
1
2
3
4
5
positive=8, negative=1, total=9
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
1
2
3
4
5
6
positive=34, negative=1, total=35
Window size=25, length=1126656, Wolbachia@Wolbachia_wRec:1–1126656
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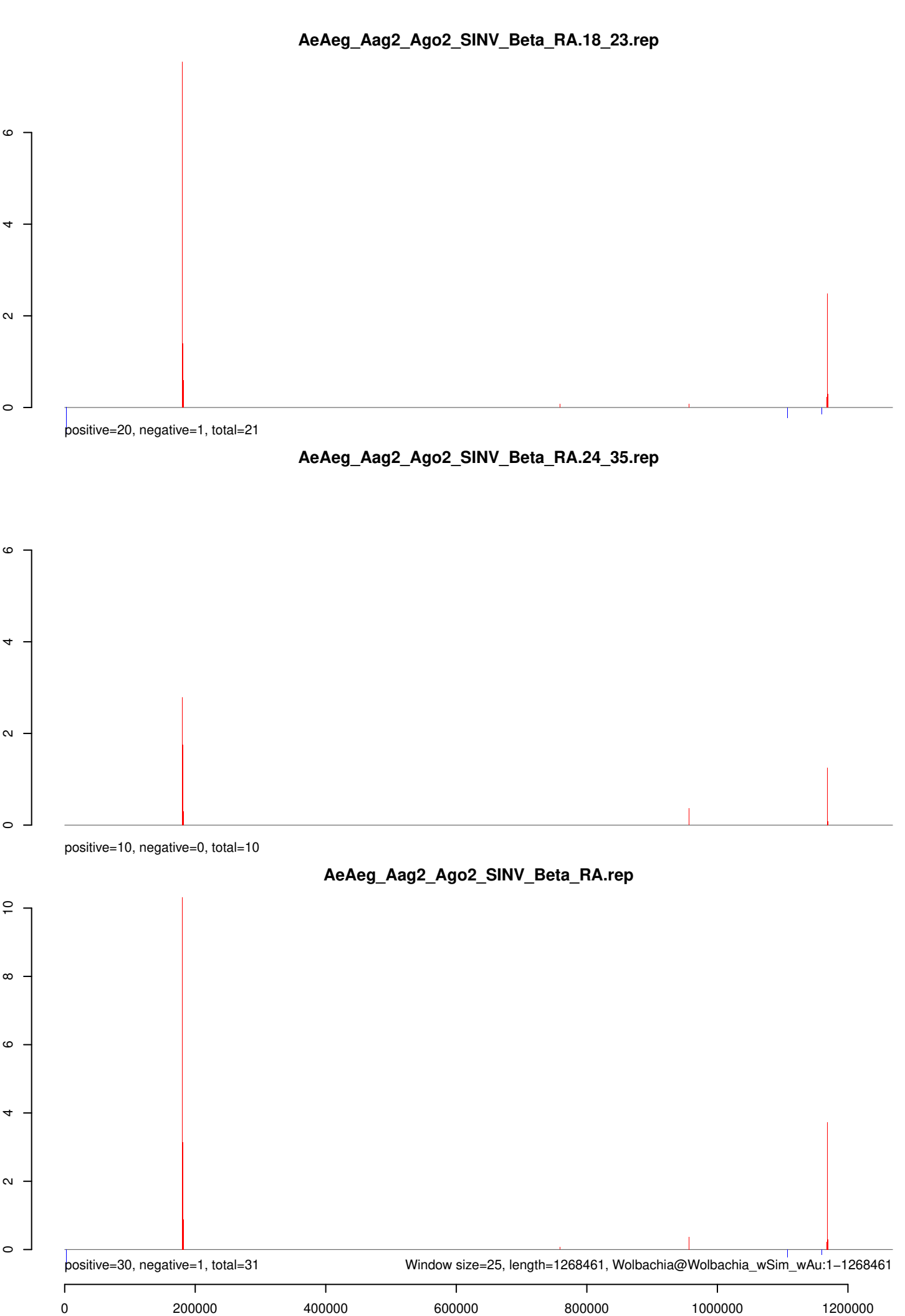
8e+05
1e+06


AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
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2
4
6
positive=20, negative=1, total=21
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=10, negative=0, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=30, negative=1, total=31
Window size=25, length=1268461, Wolbachia@Wolbachia_wSim_wAu:1−1268461
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800000
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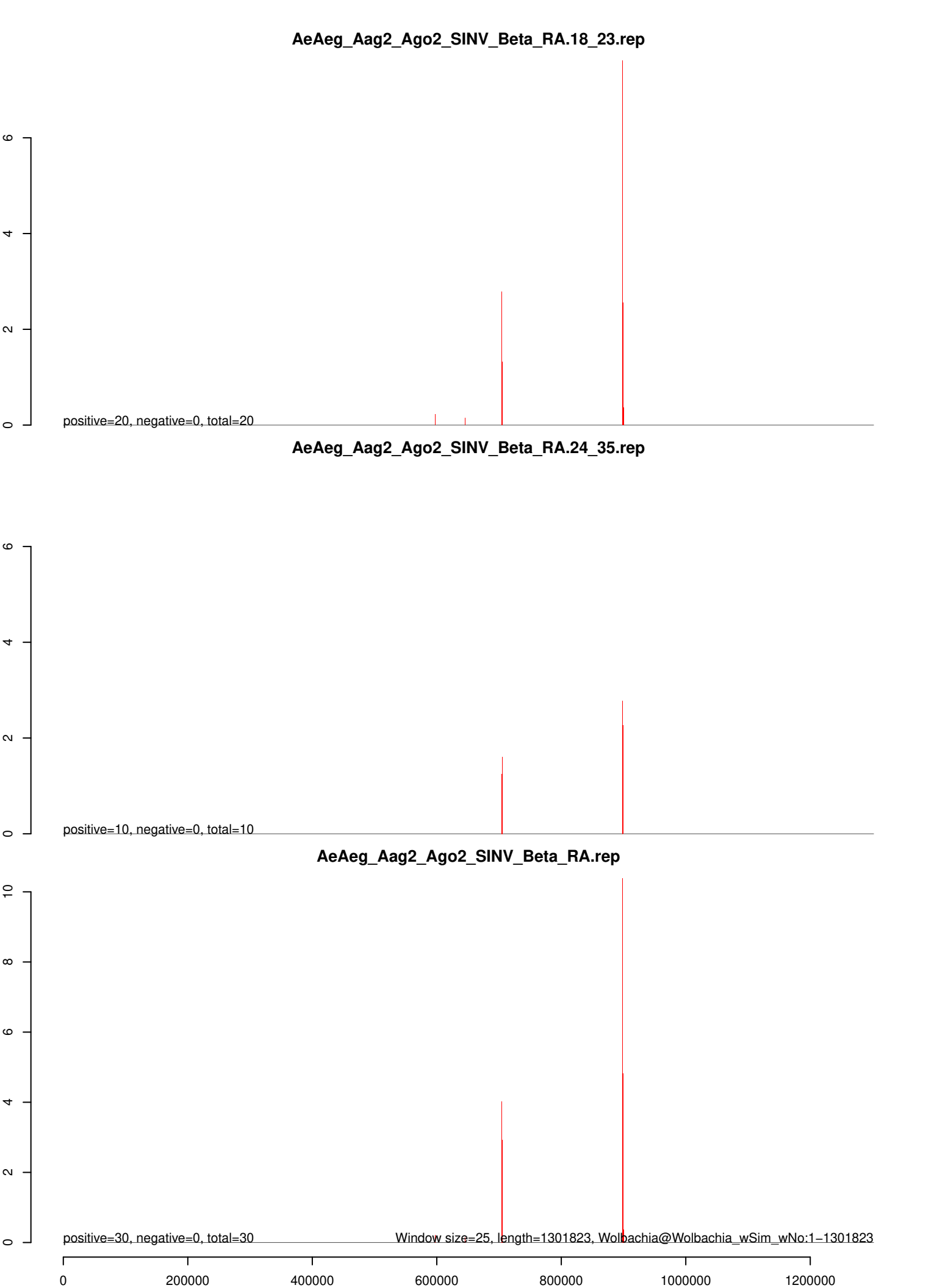
AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
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2
4
6
positive=20, negative=0, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=10, negative=0, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=30, negative=0, total=30
Window size=25, length=1301823, Wolbachia@Wolbachia_wSim_wNo:1–1301823
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800000
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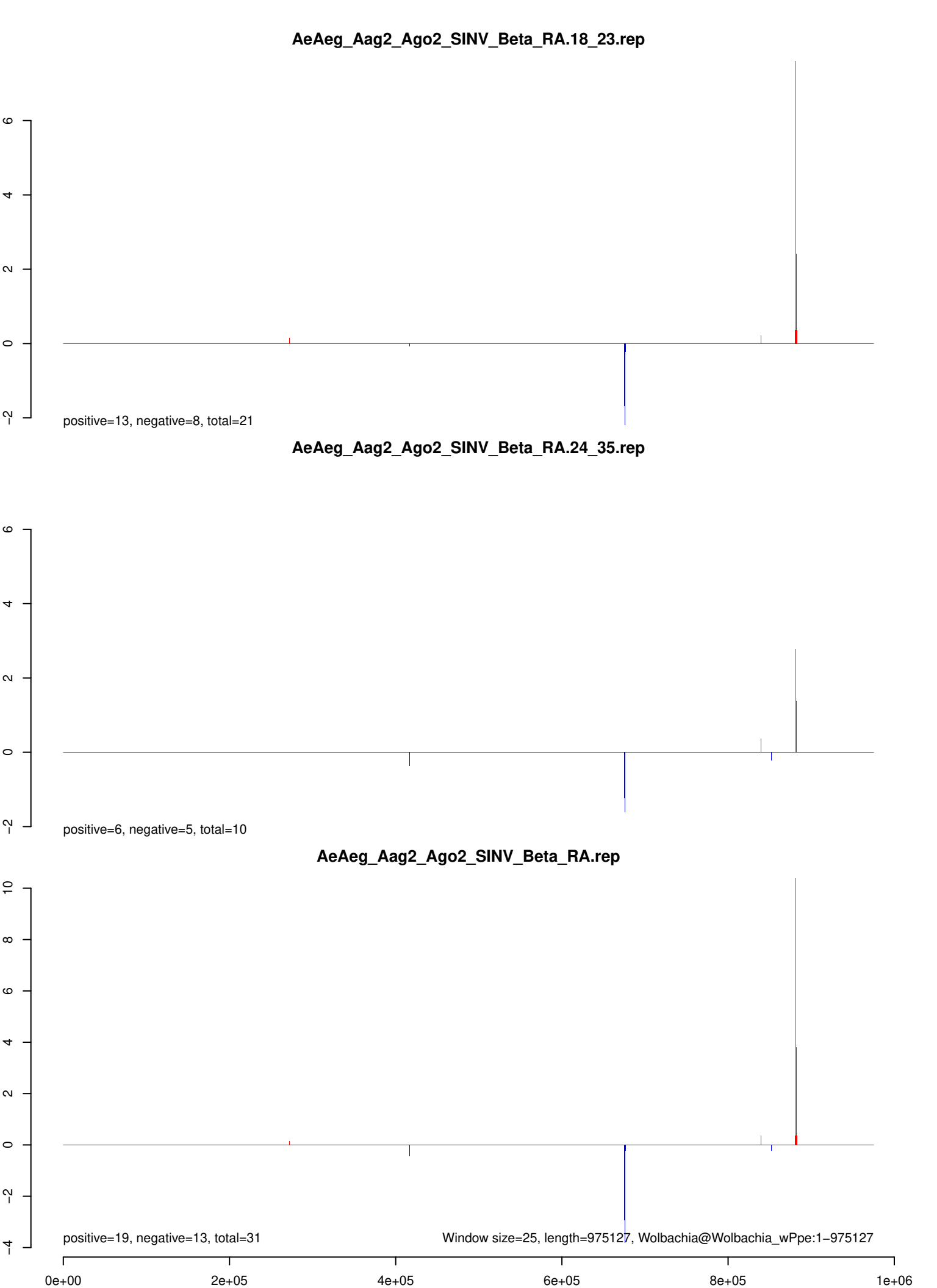
AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
positive=13, negative=8, total=21
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
positive=6, negative=5, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
positive=19, negative=13, total=31
Window size=25, length=975127, Wolbachia@Wolbachia_wPpe:1−975127
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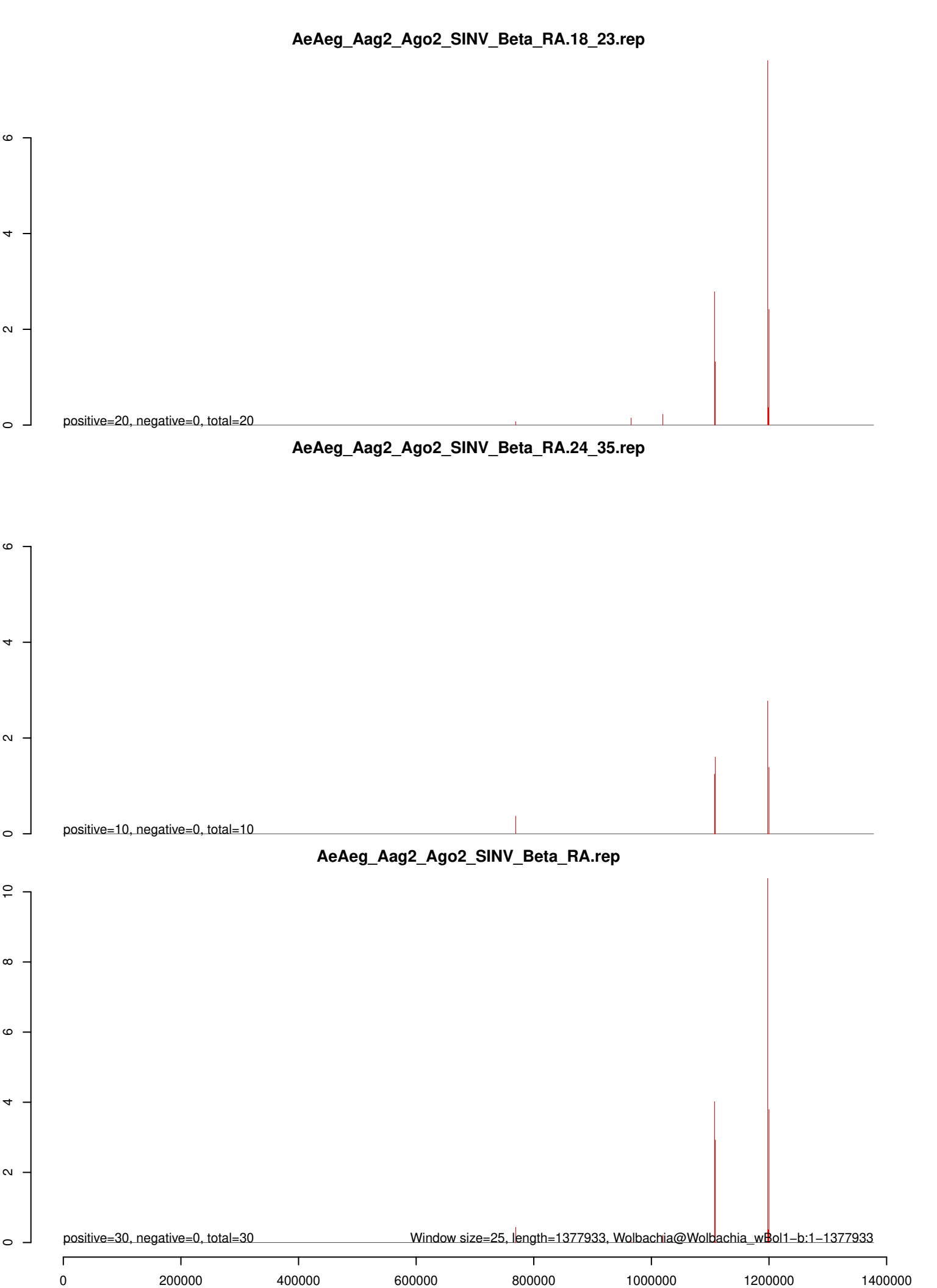
6e+05
8e+05
1e+06


AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
positive=20, negative=0, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
positive=10, negative=0, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
positive=30, negative=0, total=30
Window size=25, length=1377933, Wolbachia@Wolbachia_wBol1−b:1−1377933
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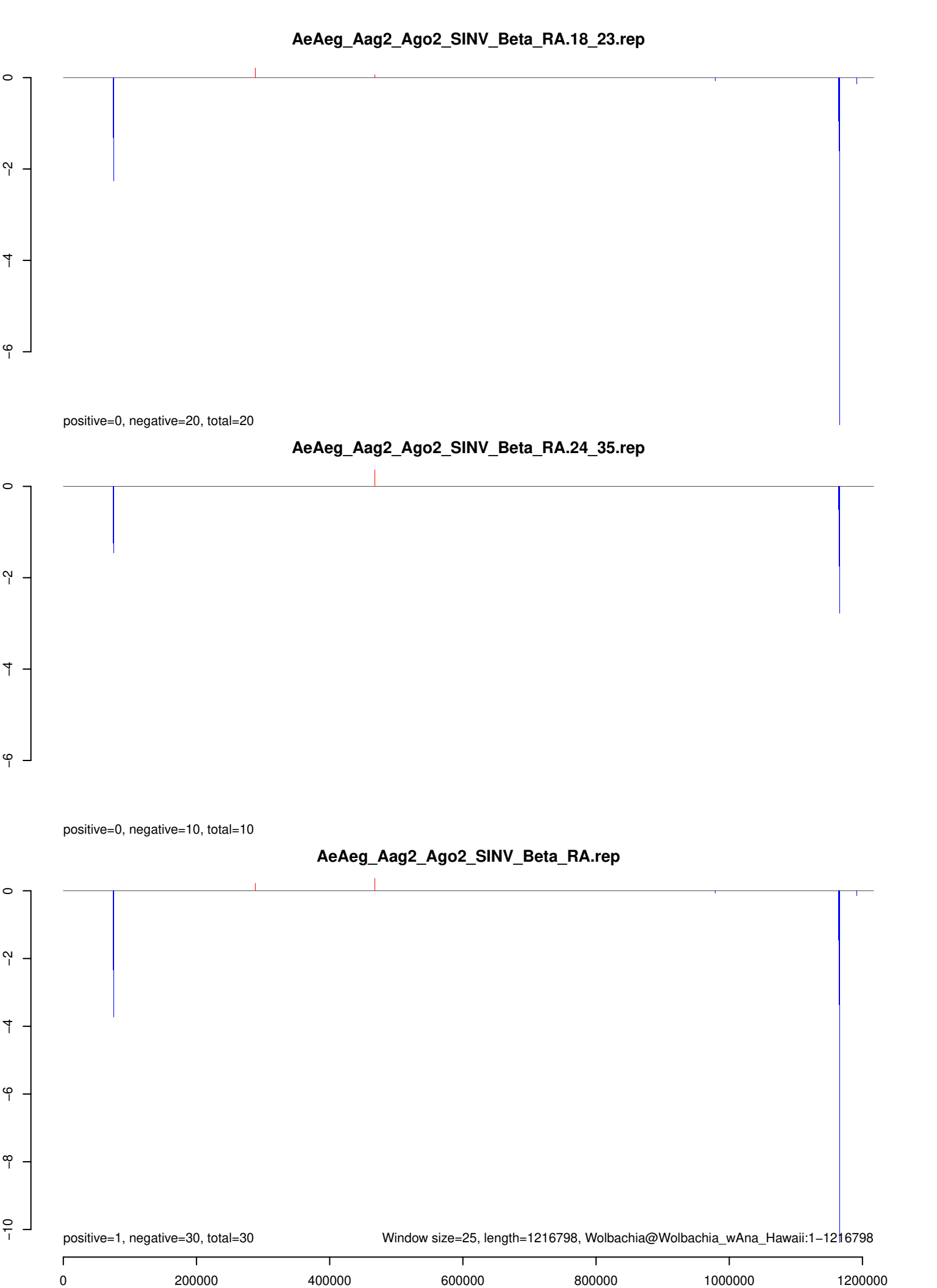
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−6
positive=0, negative=20, total=20
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−2
−4
−6
positive=0, negative=10, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
−2
−4
−6
−8
−10
positive=1, negative=30, total=30
Window size=25, length=1216798, Wolbachia@Wolbachia_wAna_Hawaii:1−1216798
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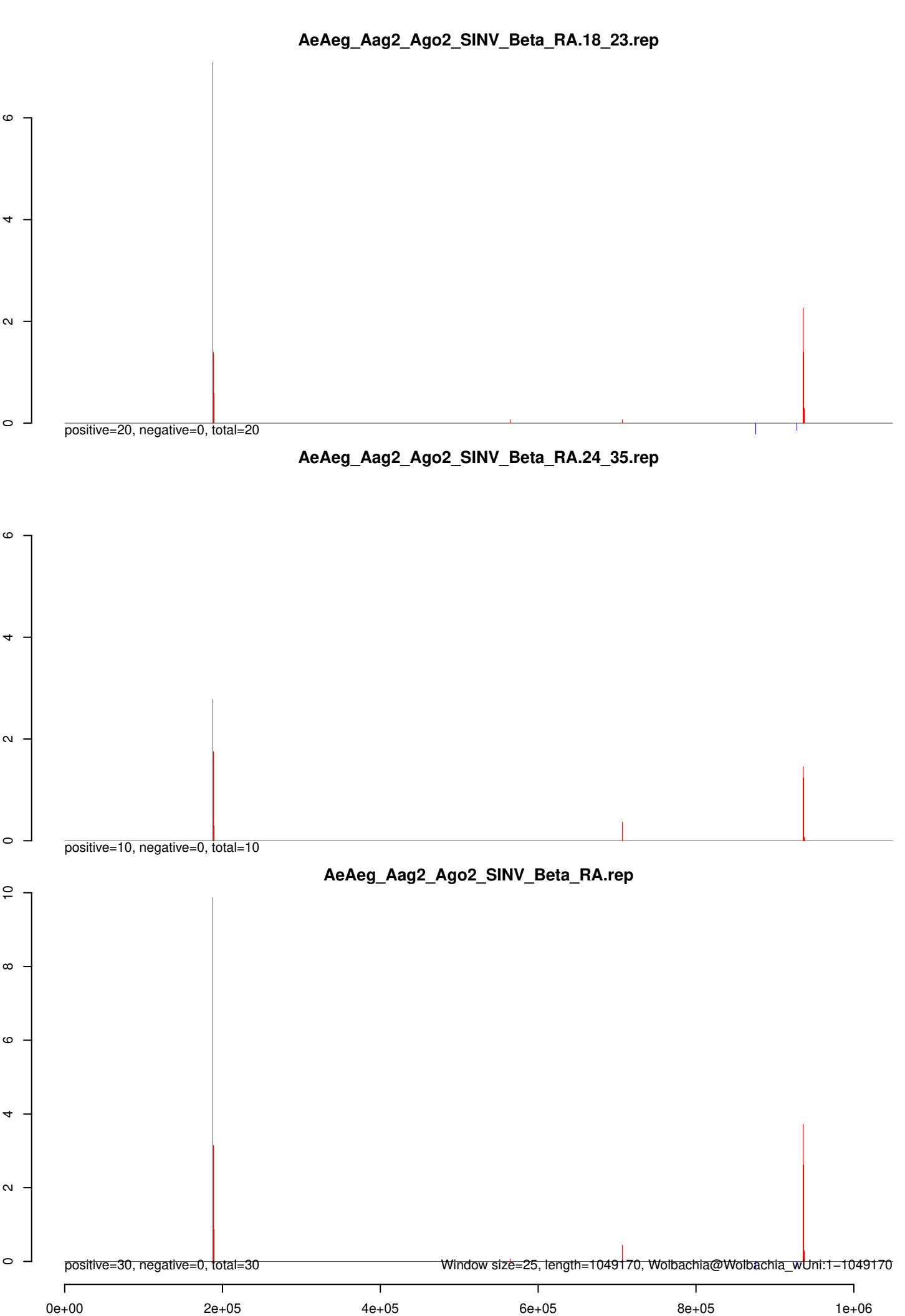
AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
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2
4
6
positive=20, negative=0, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=10, negative=0, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=30, negative=0, total=30
Window size=25, length=1049170, Wolbachia@Wolbachia_wUni:1–1049170
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4e+05
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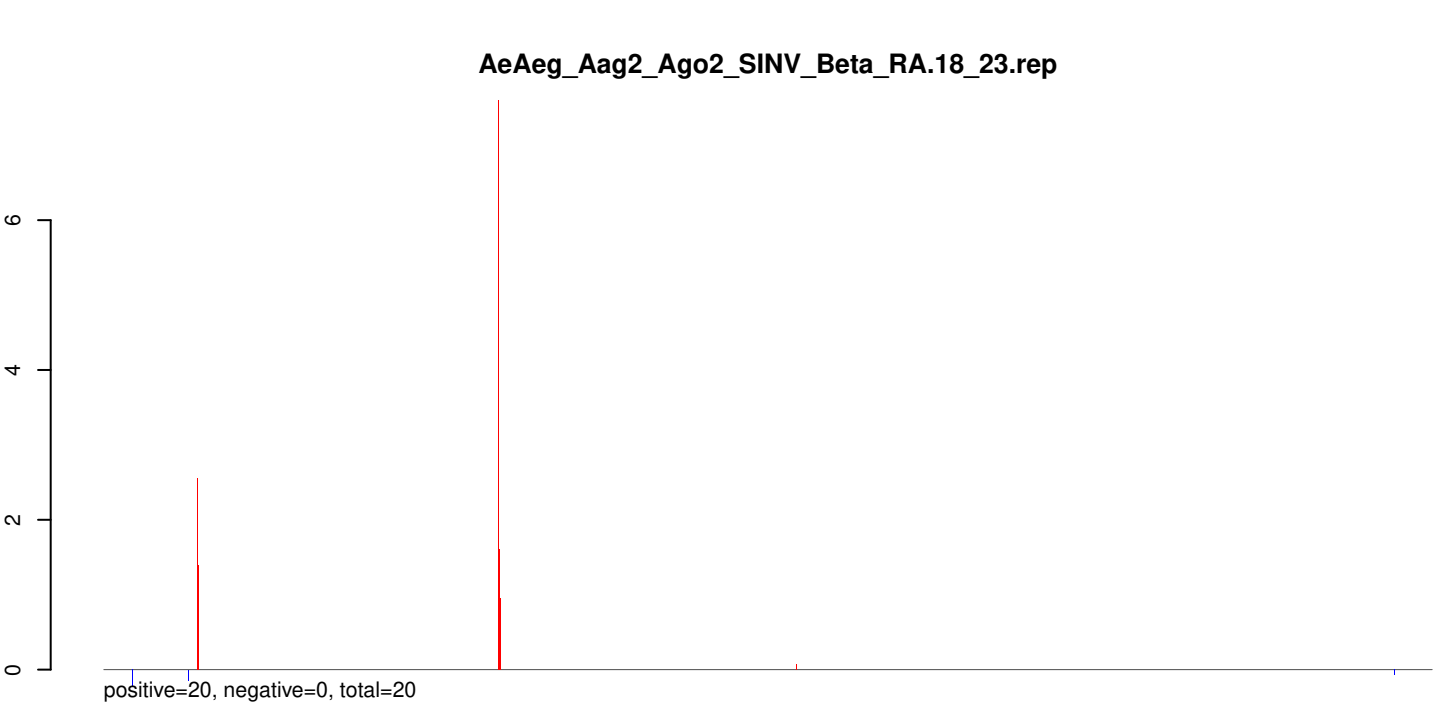
8e+05
1e+06


AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
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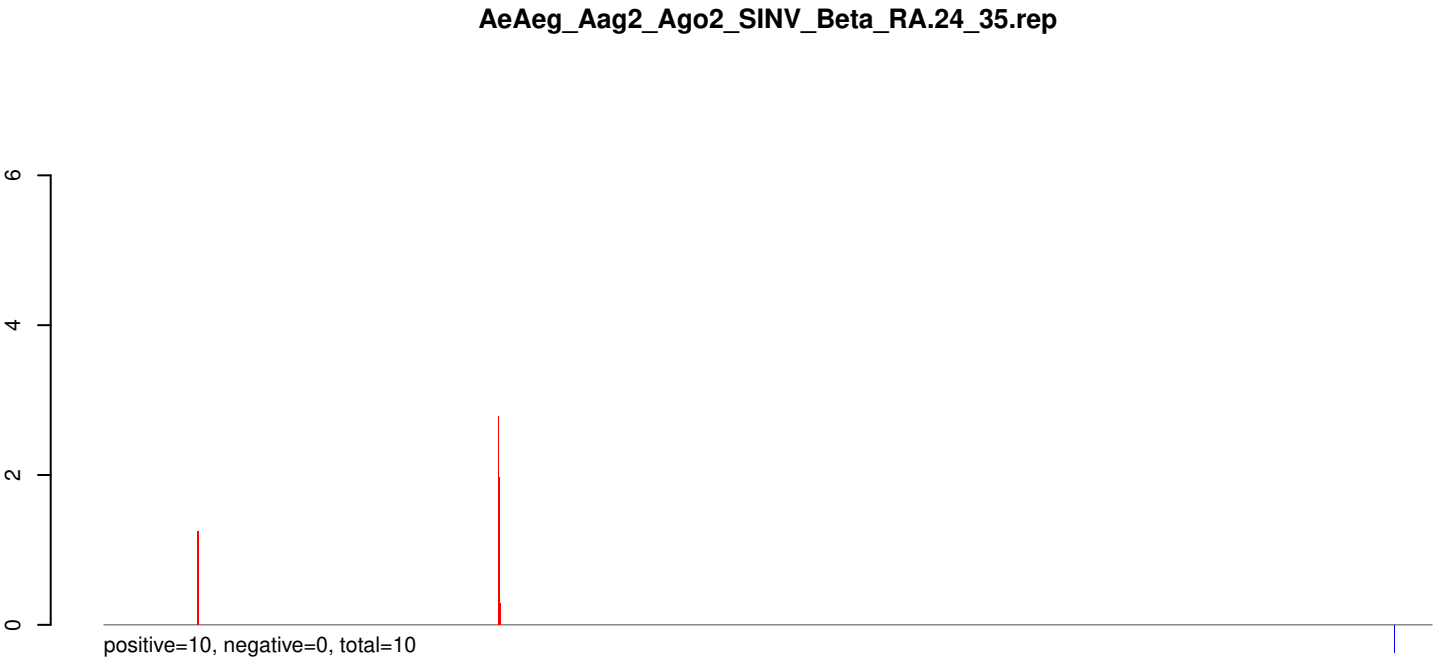
2
4
6
positive=20, negative=0, total=20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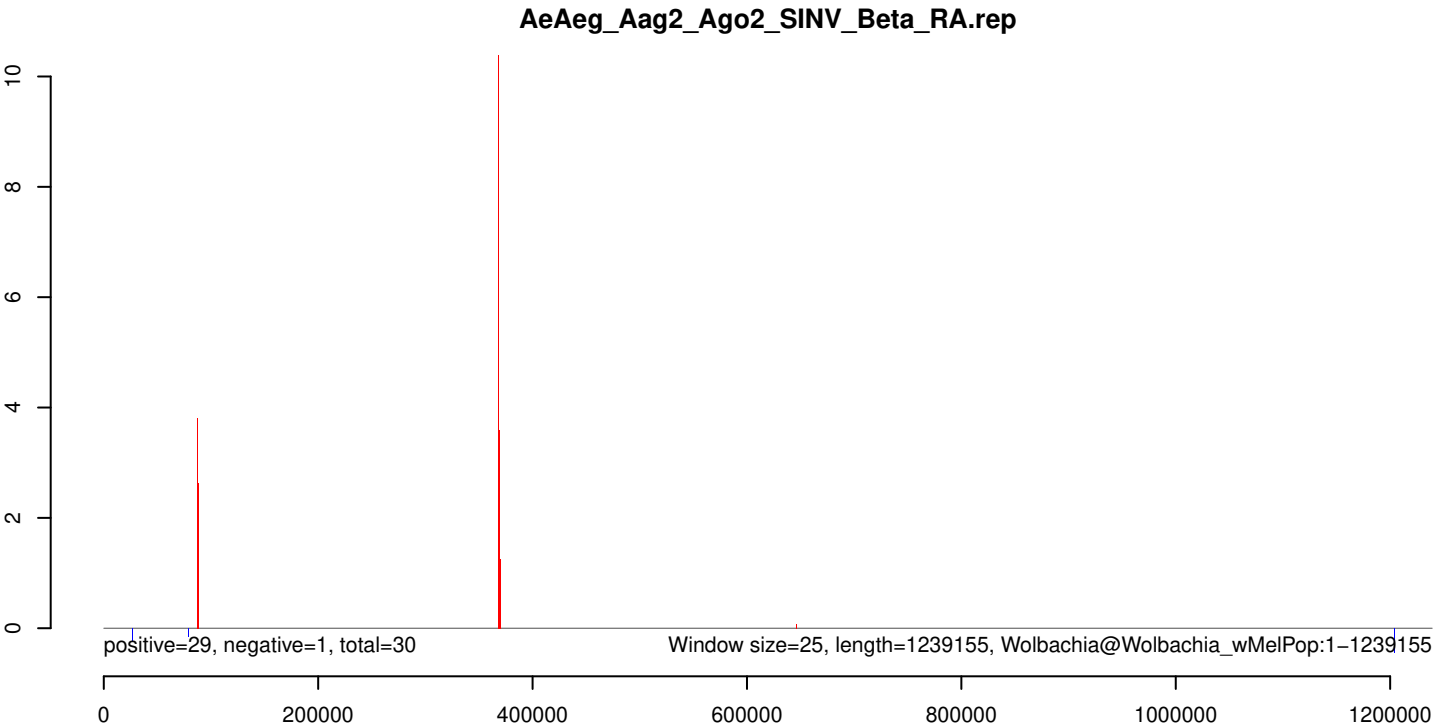
2
4
6
positive=10, negative=0, total=10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2
4
6
8
10
positive=29, negative=1, total=30
Window size=25, length=1239155, Wolbachia@Wolbachia_wMelPop:1–1239155
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800000
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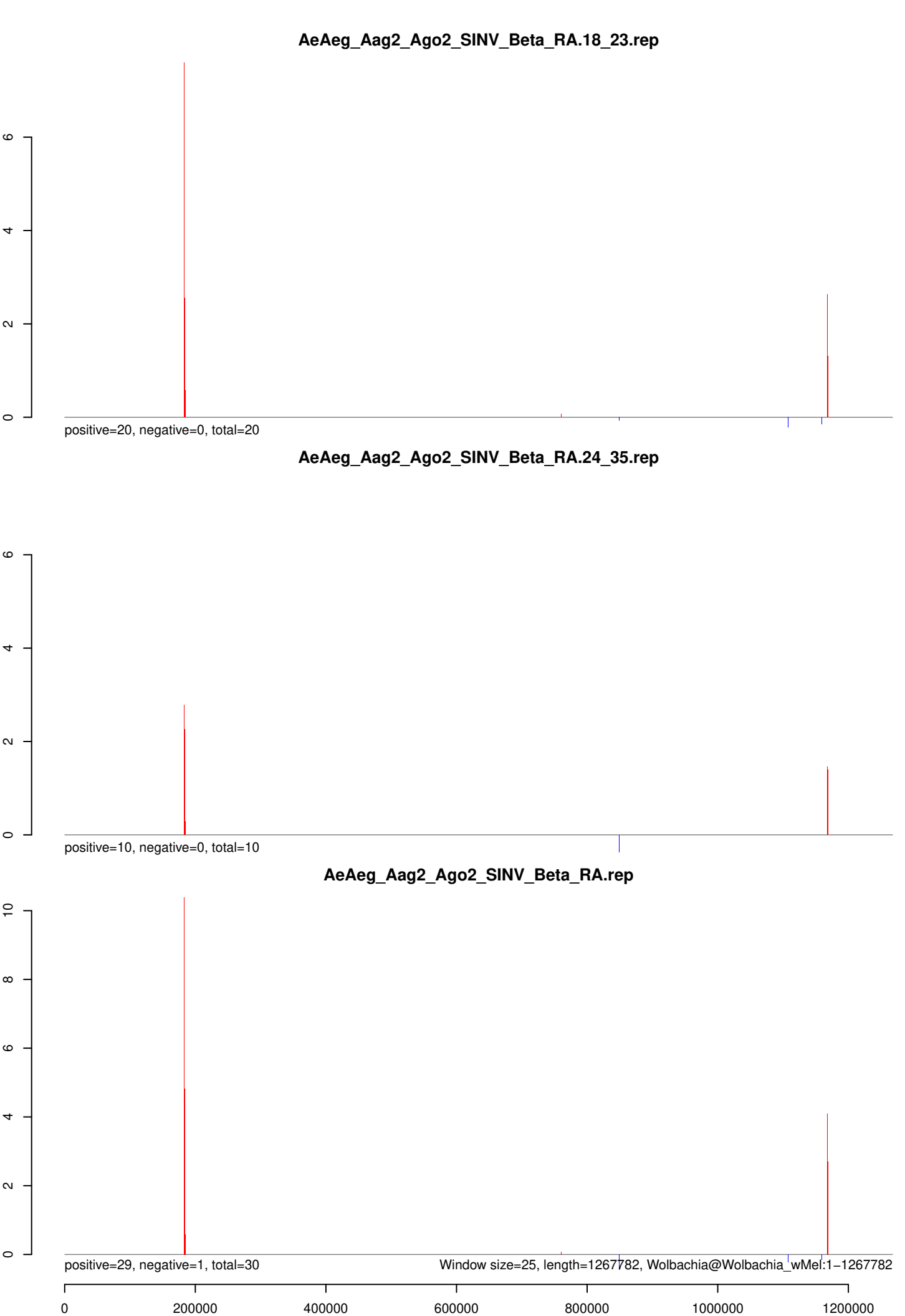
AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
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2
4
6
positive=20, negative=0, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=10, negative=0, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=29, negative=1, total=30
Window size=25, length=1267782, Wolbachia@Wolbachia_wMel:1−1267782
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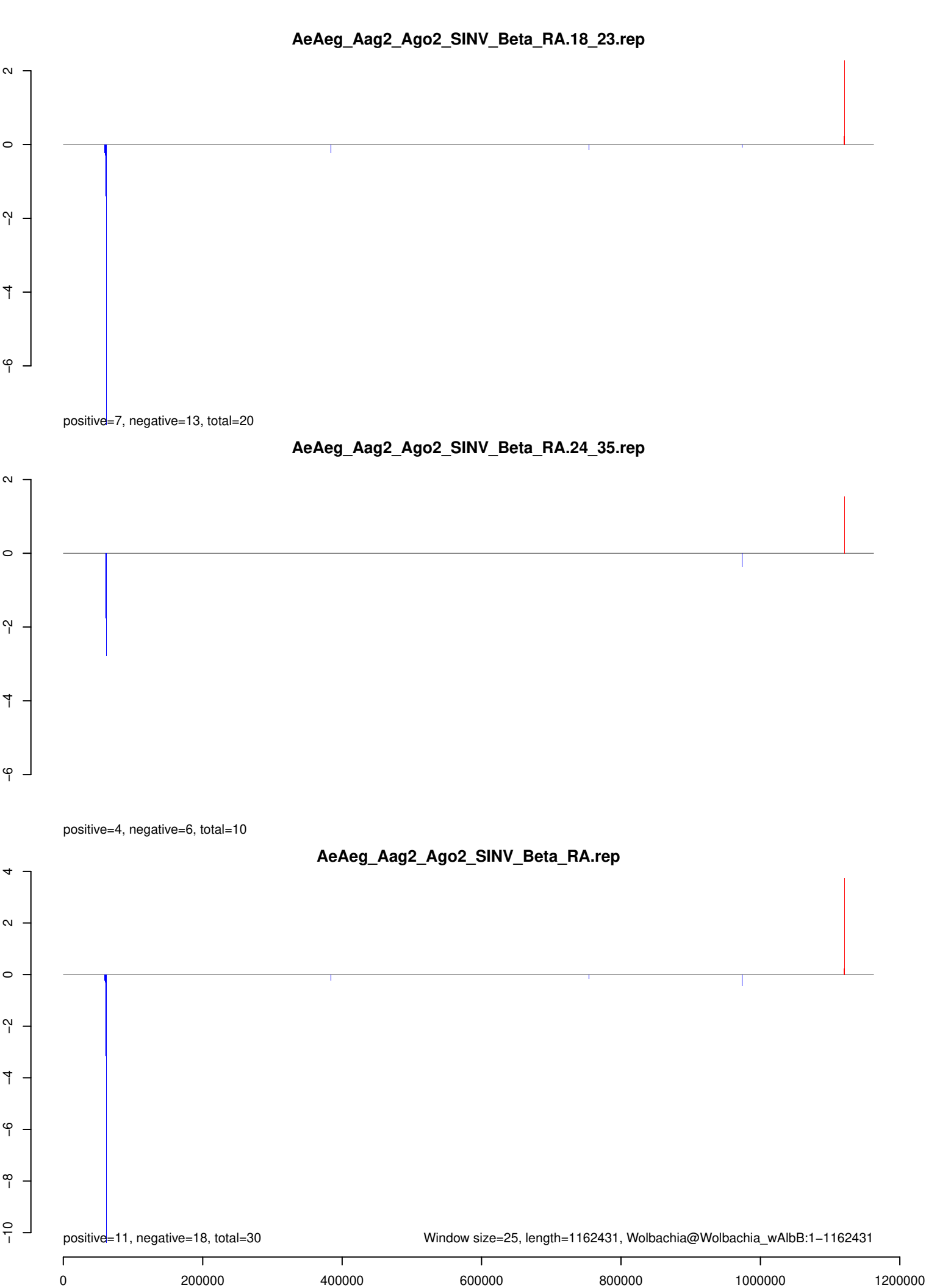
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−2
−4
−6
positive=7, negative=13, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
2
0
−2
−4
−6
positive=4, negative=6, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
4
2
0
−2
−4
−6
−8
−10
positive=11, negative=18, total=30
Window size=25, length=1162431, Wolbachia@Wolbachia_wAlbB:1−1162431
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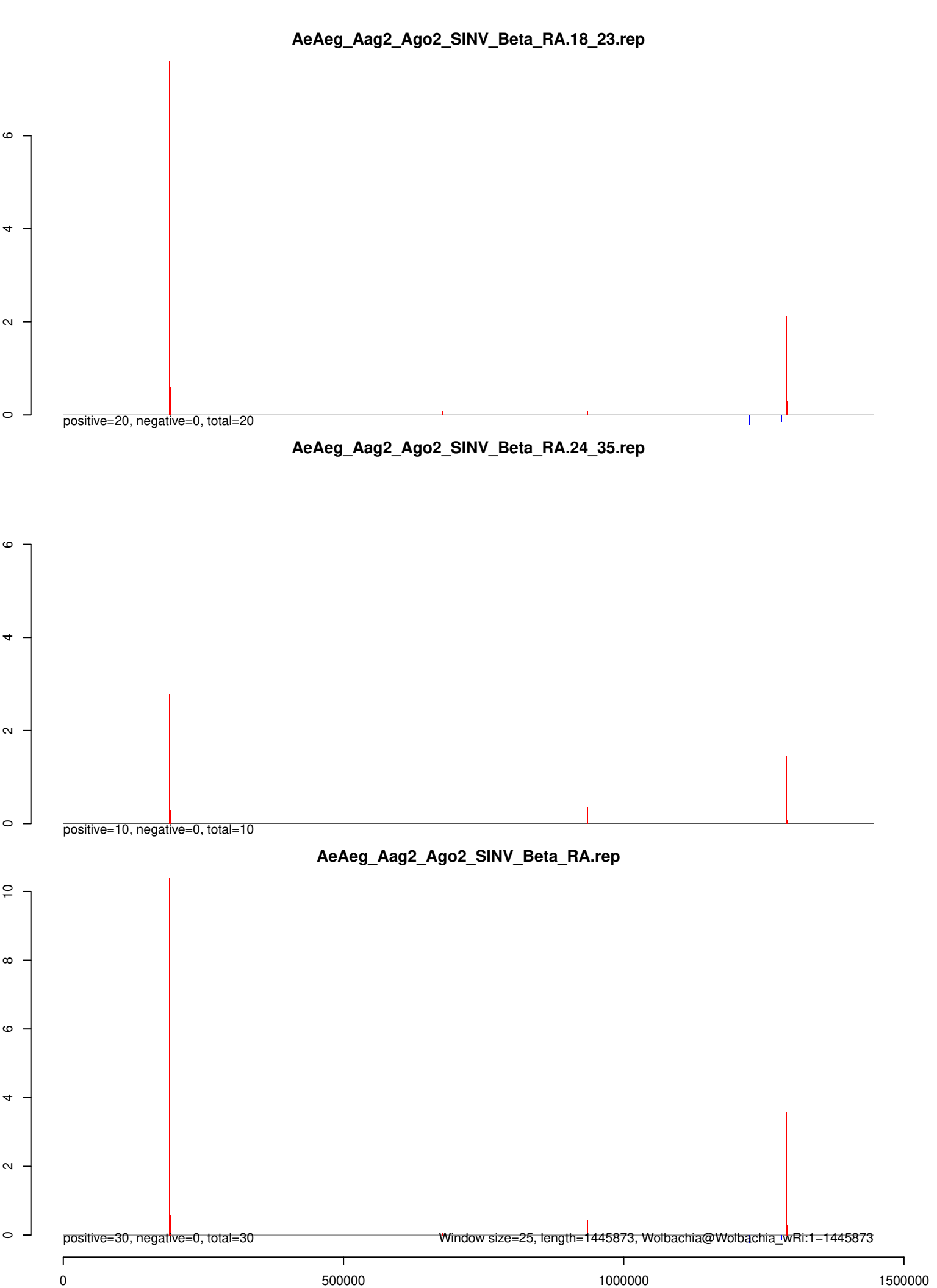
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2
4
6
positive=20, negative=0, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=10, negative=0, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=30, negative=0, total=30
Window size=25, length=1445873, Wolbachia@Wolbachia_wRi:1–1445873
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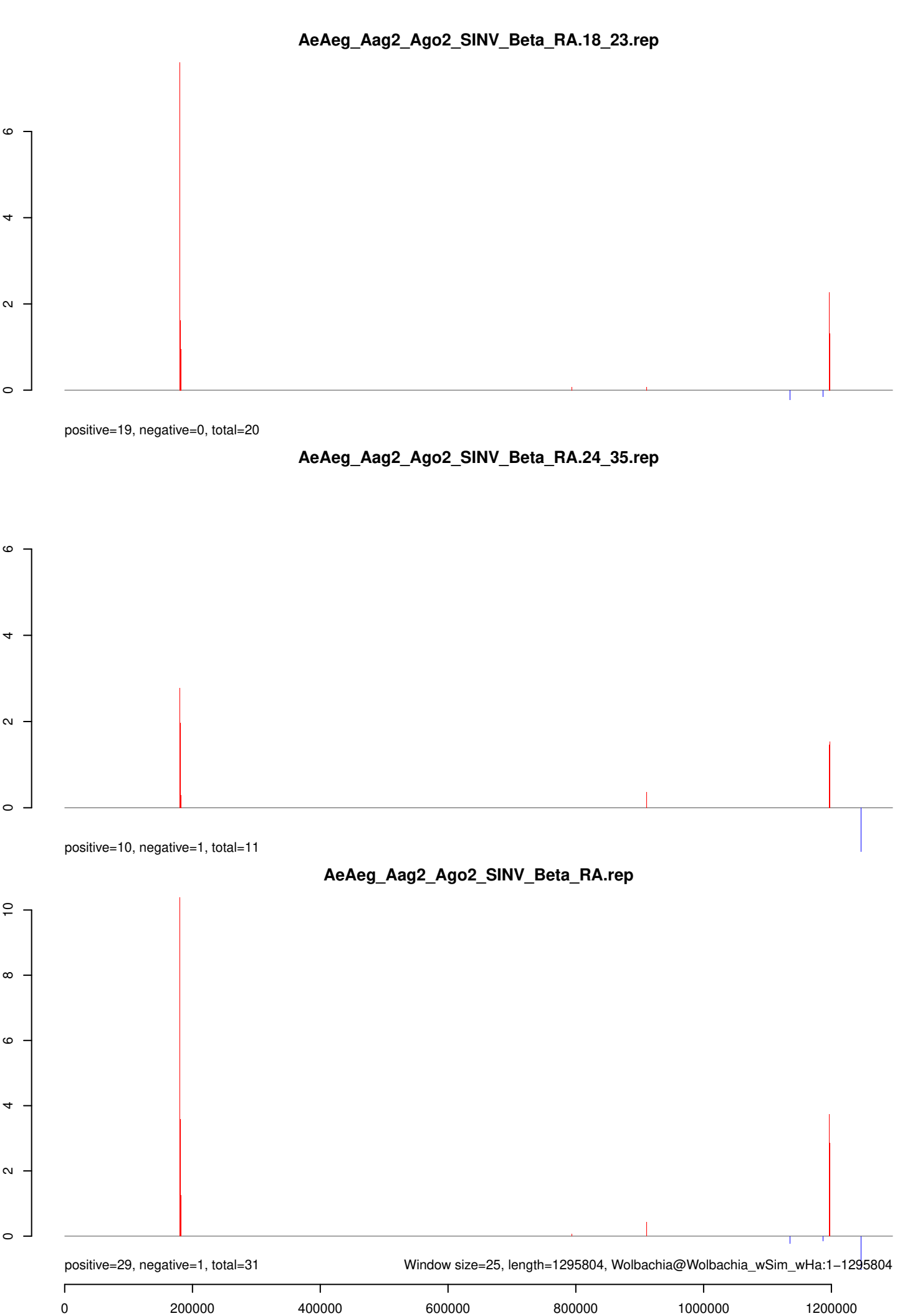
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2
4
6
positive=19, negative=0, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=10, negative=1, total=11
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=29, negative=1, total=31
Window size=25, length=1295804, Wolbachia@Wolbachia_wSim_wHa:1−1295804
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800000
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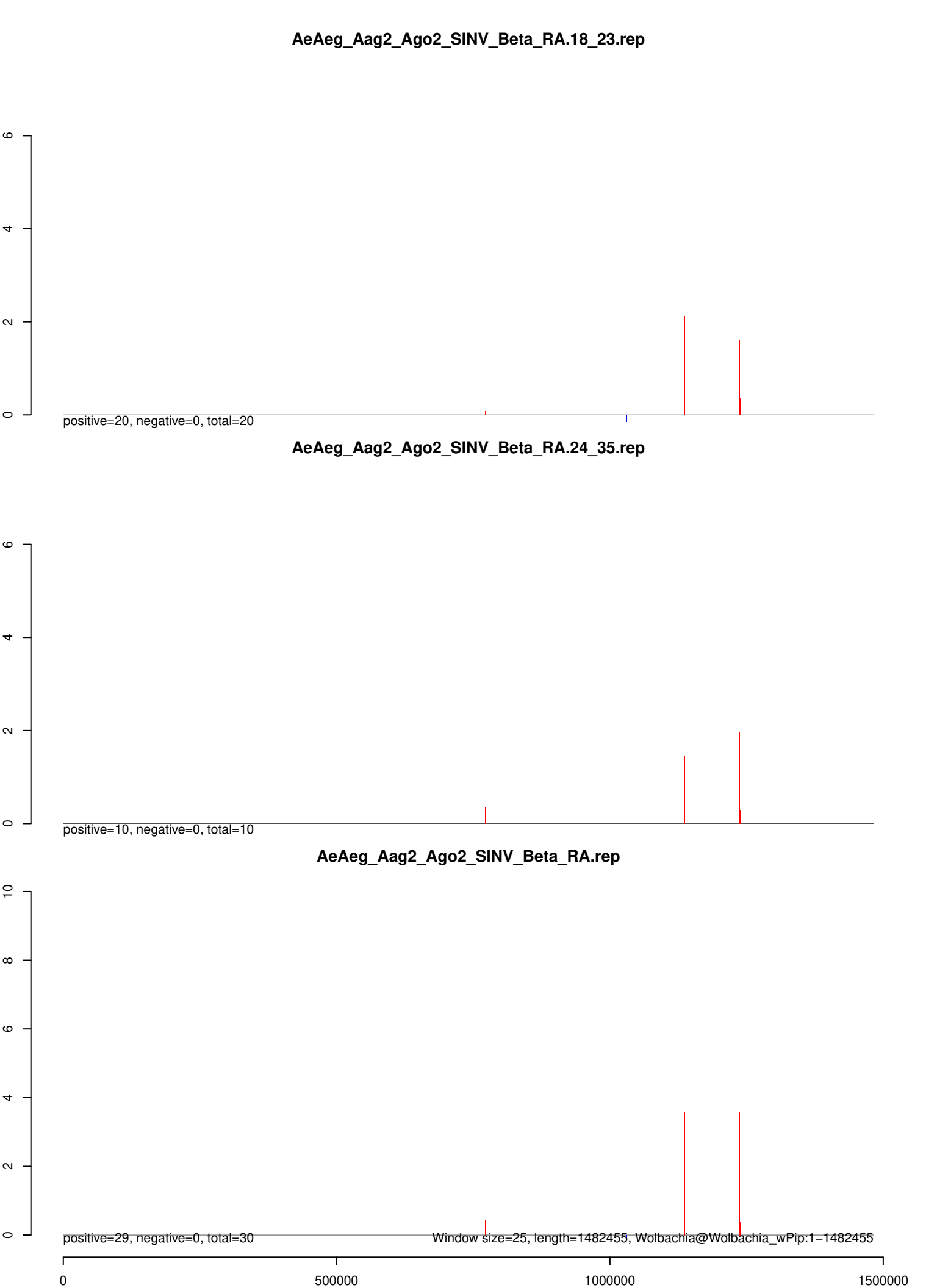
1200000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2
4
6
positive=20, negative=0, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=10, negative=0, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=29, negative=0, total=30
Window size=25, length=1482455, Wolbachia@Wolbachia_wPip:1−1482455
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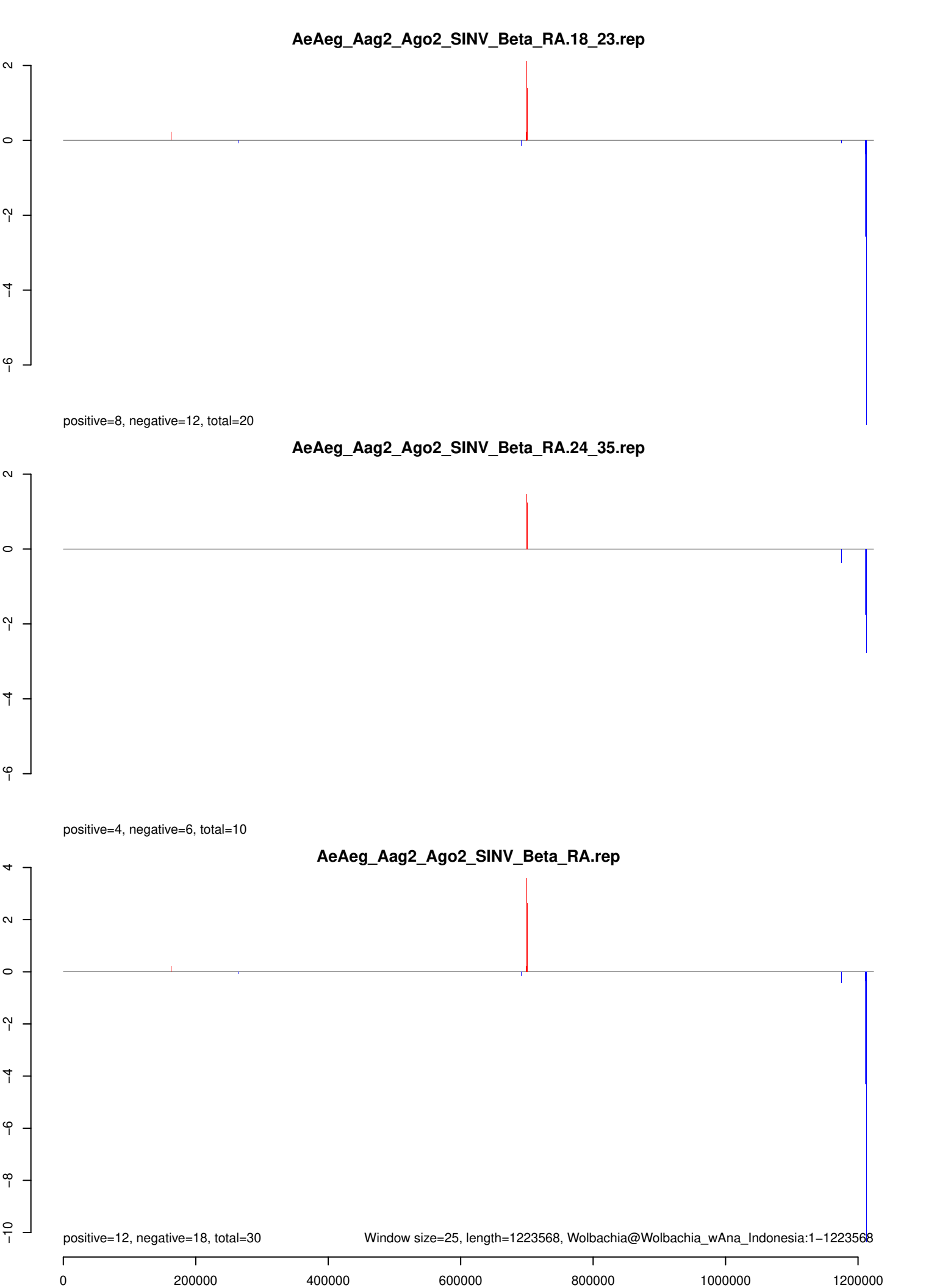
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−2
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positive=8, negative=12, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
2
0
−2
−4
−6
positive=4, negative=6, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
4
2
0
−2
−4
−6
−8
−10
positive=12, negative=18, total=30
Window size=25, length=1223568, Wolbachia@Wolbachia_wAna_Indonesia:1−1223568
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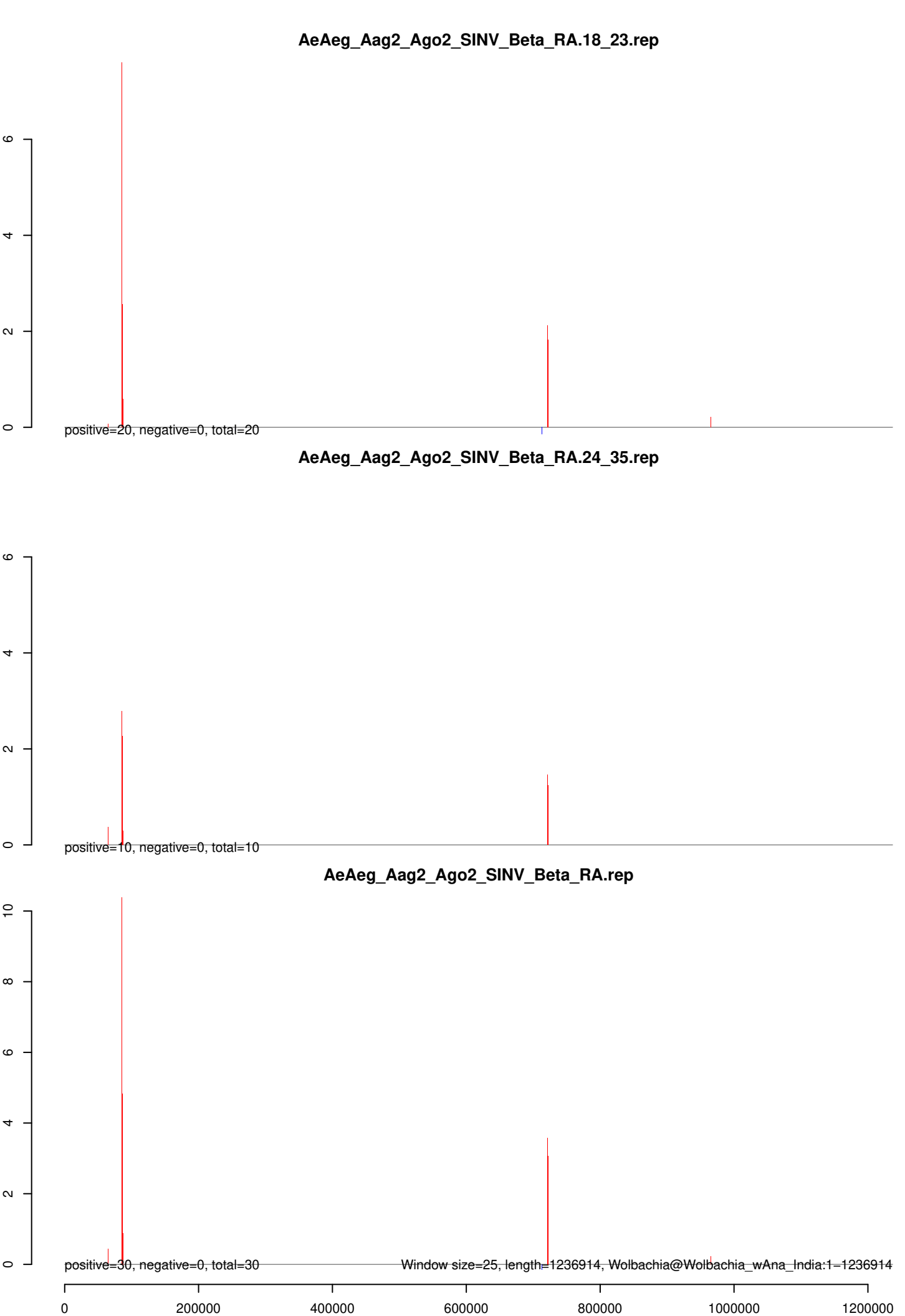
AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
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2
4
6
positive=20, negative=0, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=10, negative=0, total=10
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=30, negative=0, total=30
Window size=25, length=1236914, Wolbachia@Wolbachia_wAna_India:1-1236914
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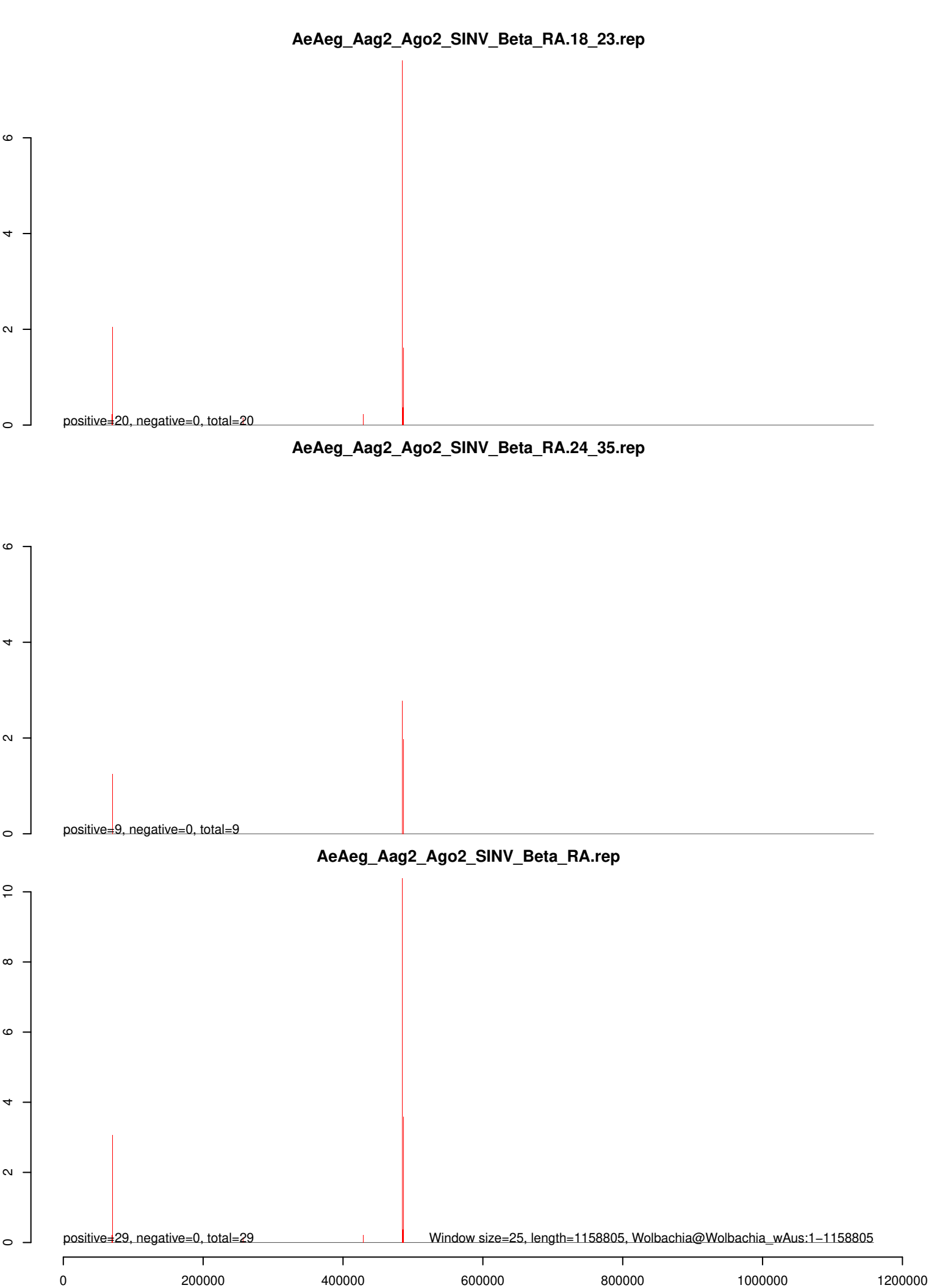
1200000


AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
positive=20, negative=0, total=20
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
positive=9, negative=0, total=9
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
positive=29, negative=0, total=29
Window size=25, length=1158805, Wolbachia@Wolbachia_wAus:1–1158805
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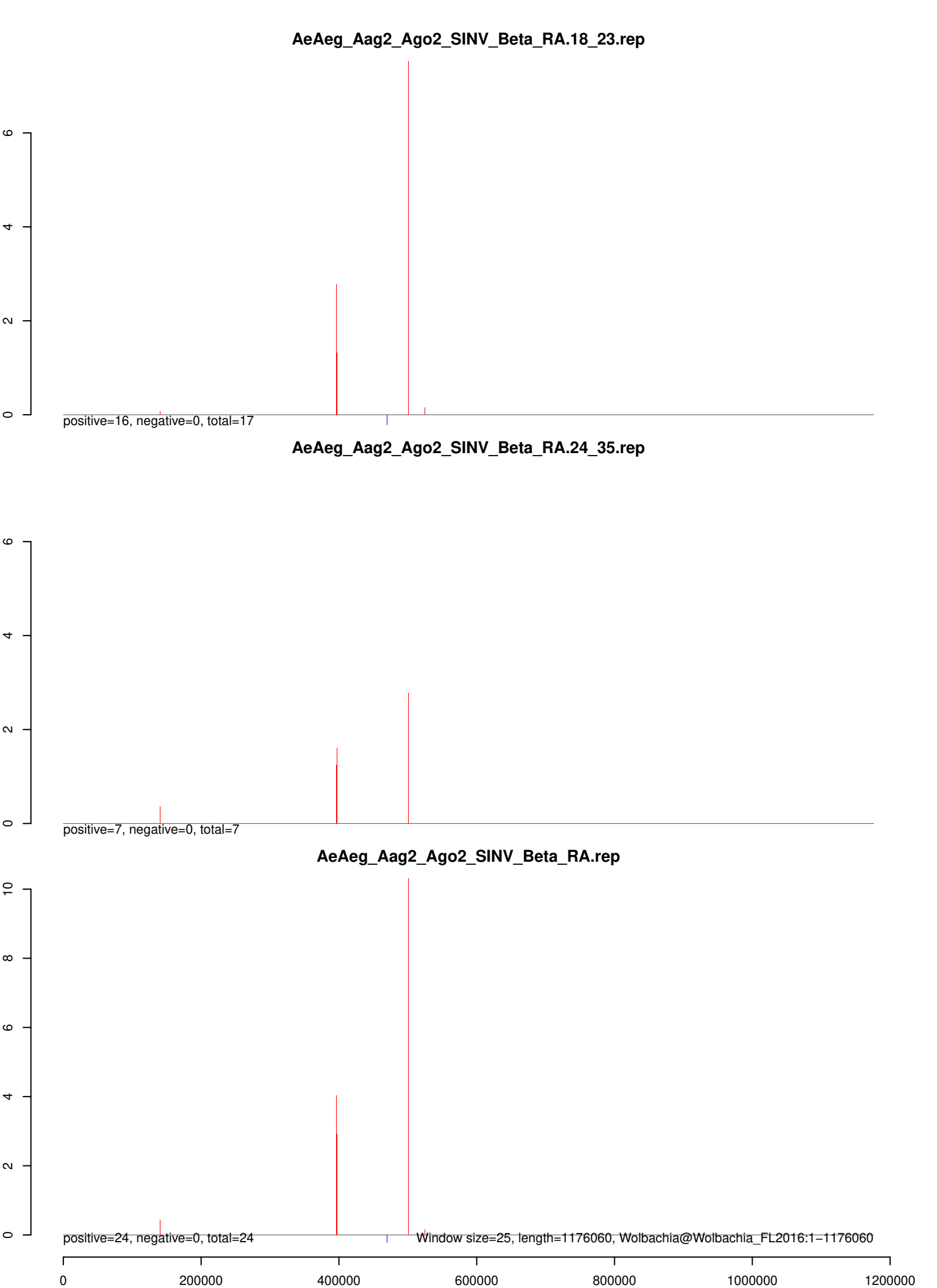
1200000


AeAeg_Aag2_Ago2_SINV_Beta_RA.18_23.rep
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2
4
6
positive=16, negative=0, total=17
AeAeg_Aag2_Ago2_SINV_Beta_RA.24_35.rep
0
2
4
6
positive=7, negative=0, total=7
AeAeg_Aag2_Ago2_SINV_Beta_RA.rep
0
2
4
6
8
10
positive=24, negative=0, total=24
Window size=25, length=1176060, Wolbachia@Wolbachia_FL2016:1−1176060
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400000
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