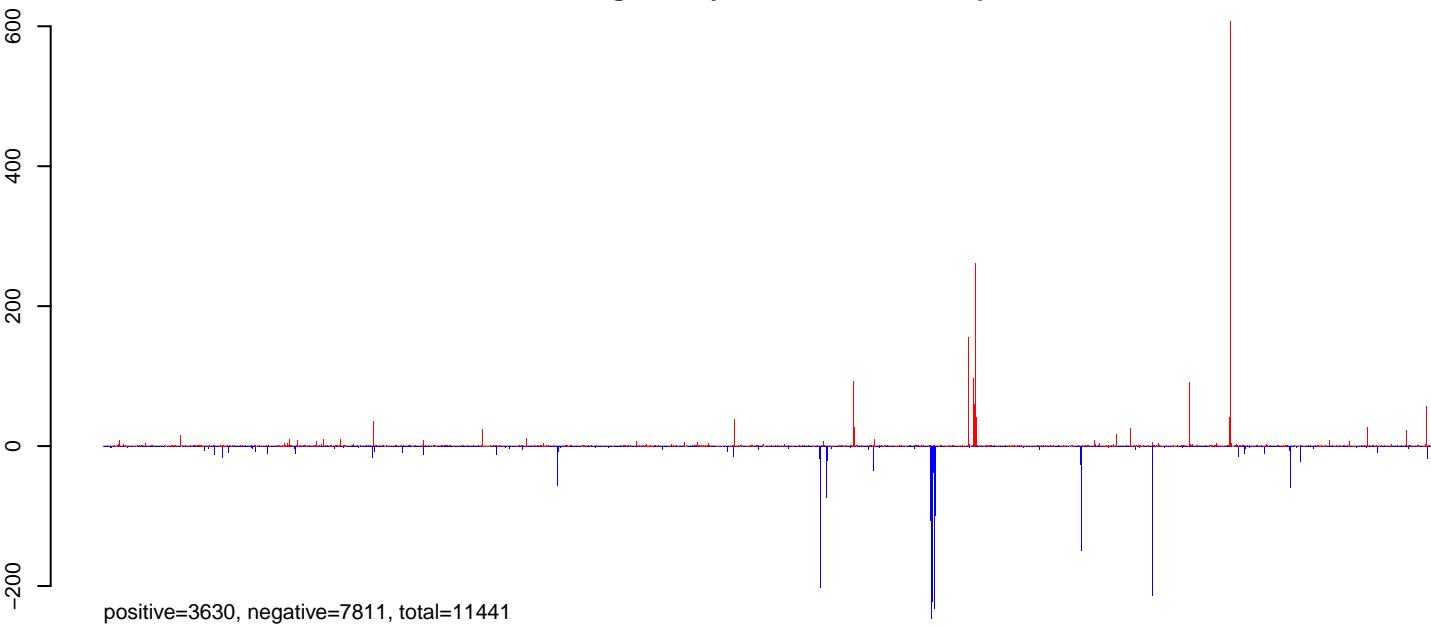
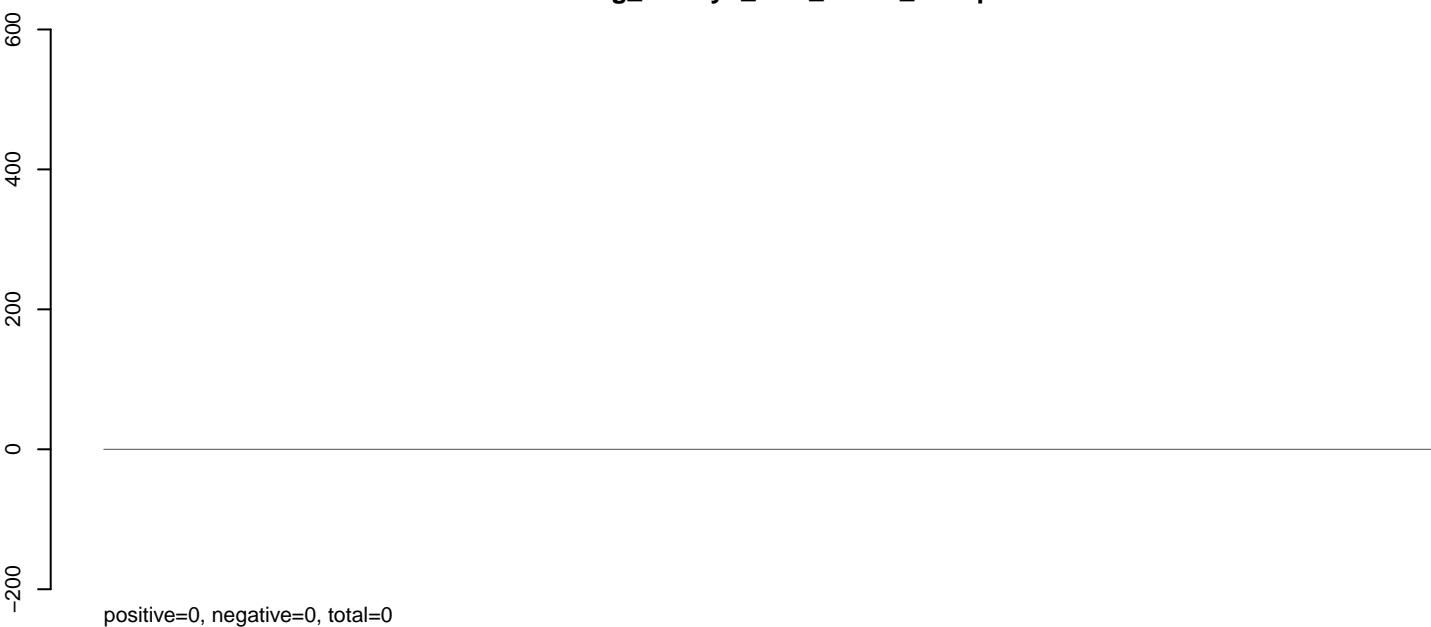


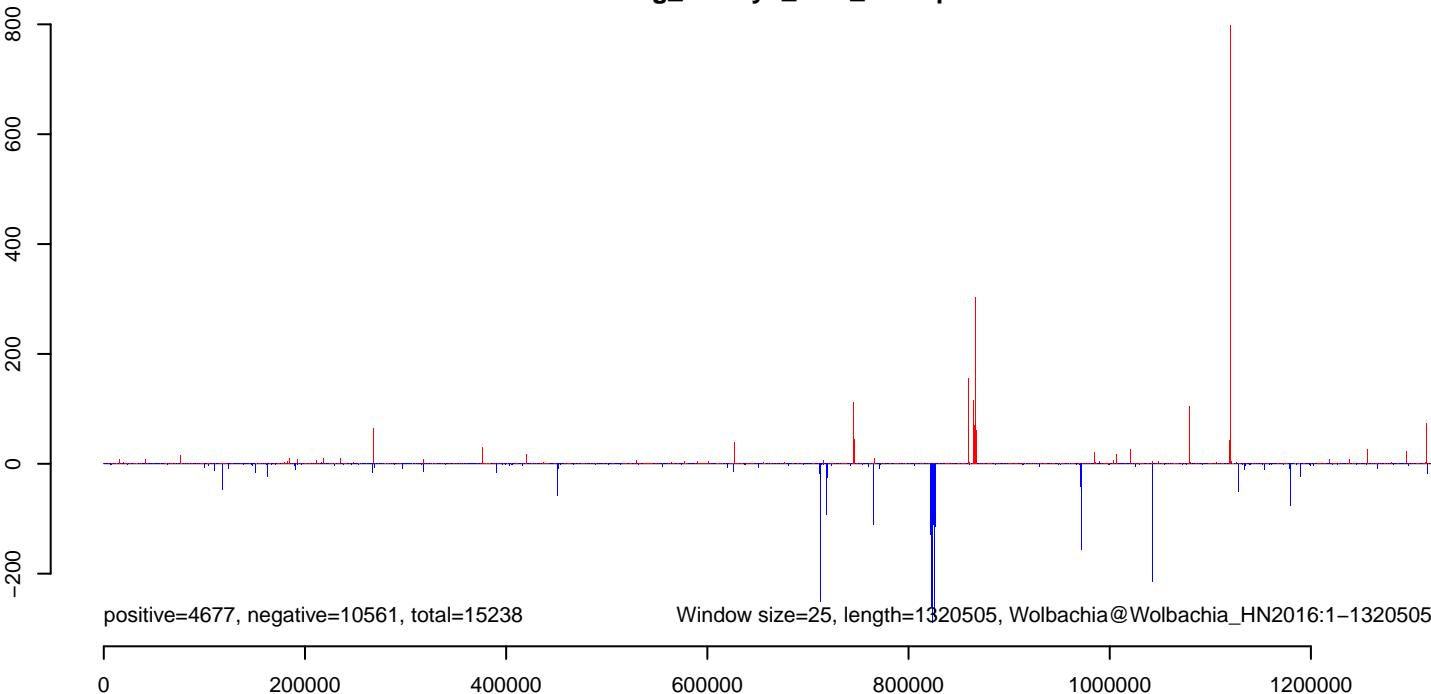
### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep



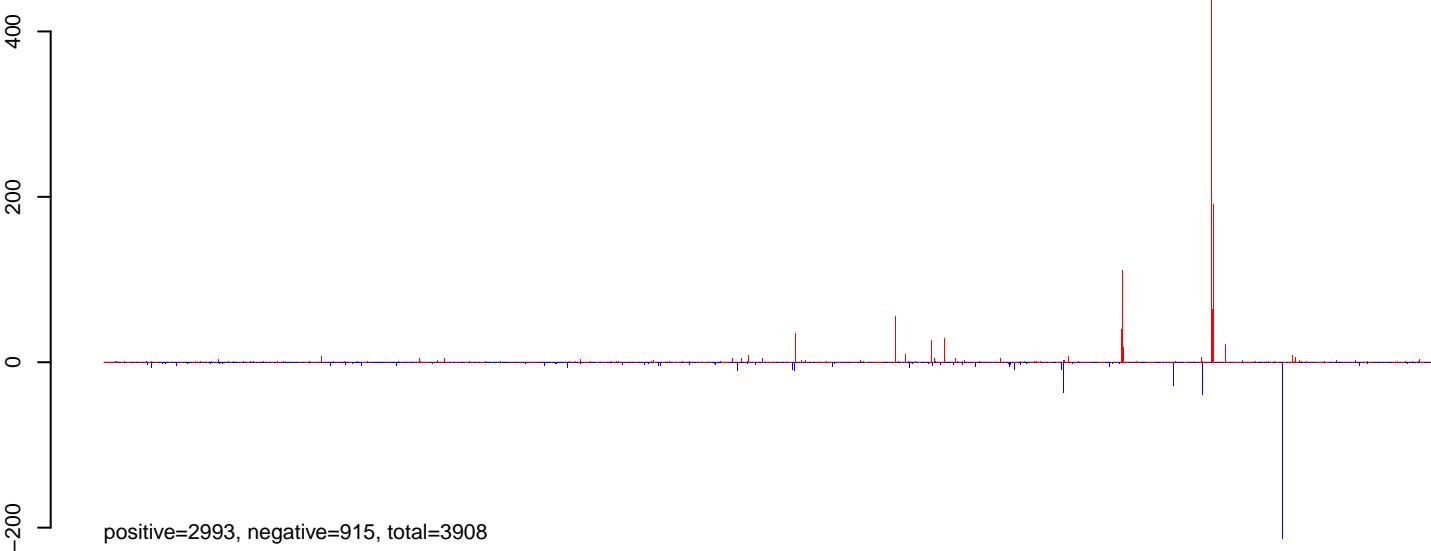
### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep



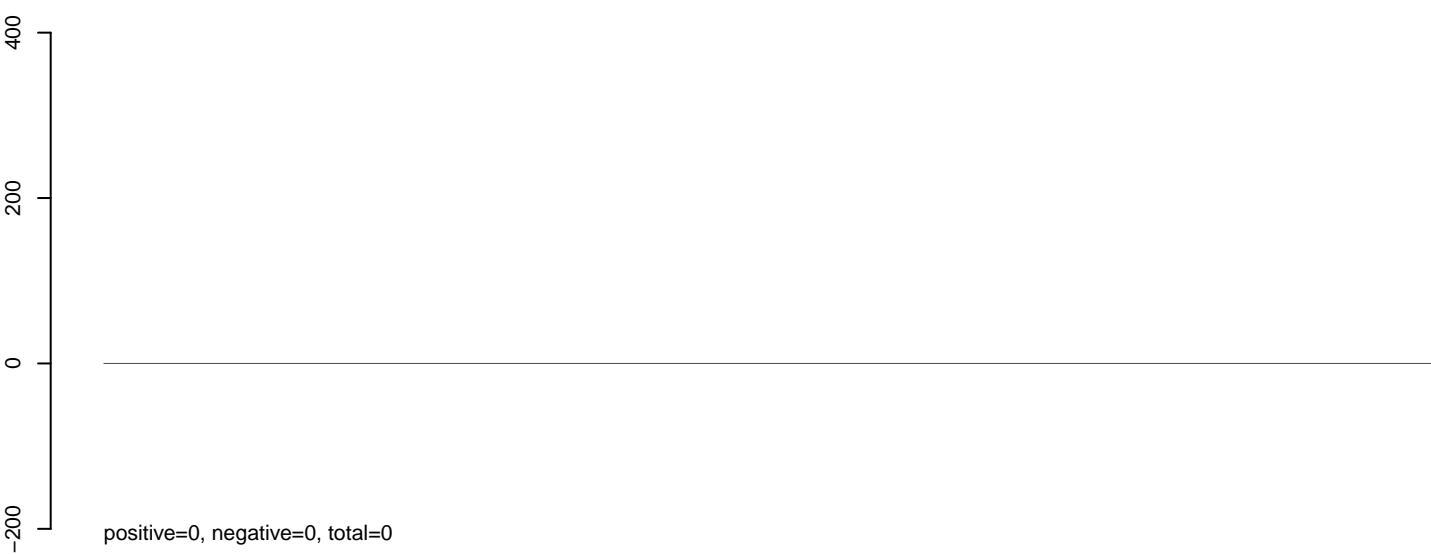
### AeAeg\_Embryo\_2.4h\_cat.rep



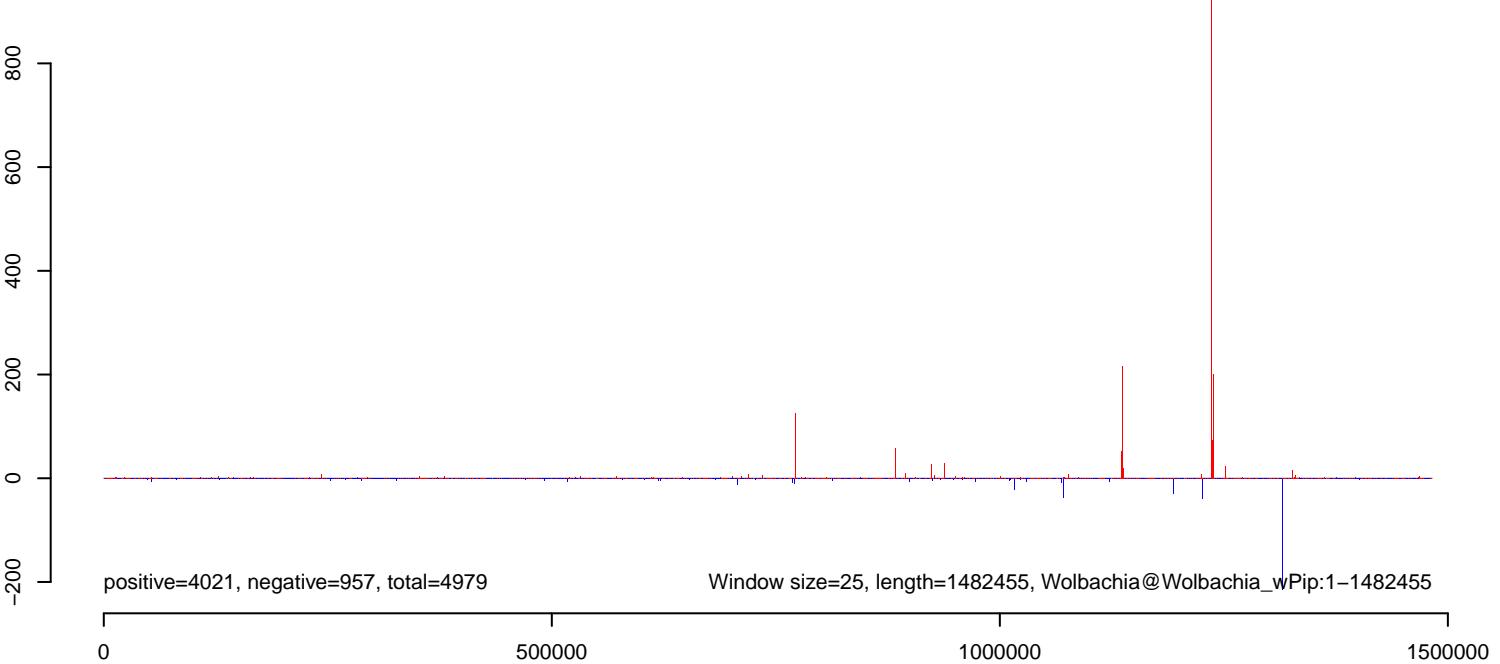
### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep



### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep



### AeAeg\_Embryo\_2.4h\_cat.rep



### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep

positive=3135, negative=733, total=3868



### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep

positive=0, negative=0, total=0



### AeAeg\_Embryo\_2.4h\_cat.rep

positive=4155, negative=782, total=4937

Window size=25, length=1445873, Wolbachia@Wolbachia\_wRi:1-1445873



### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep

positive=3042, negative=885, total=3927

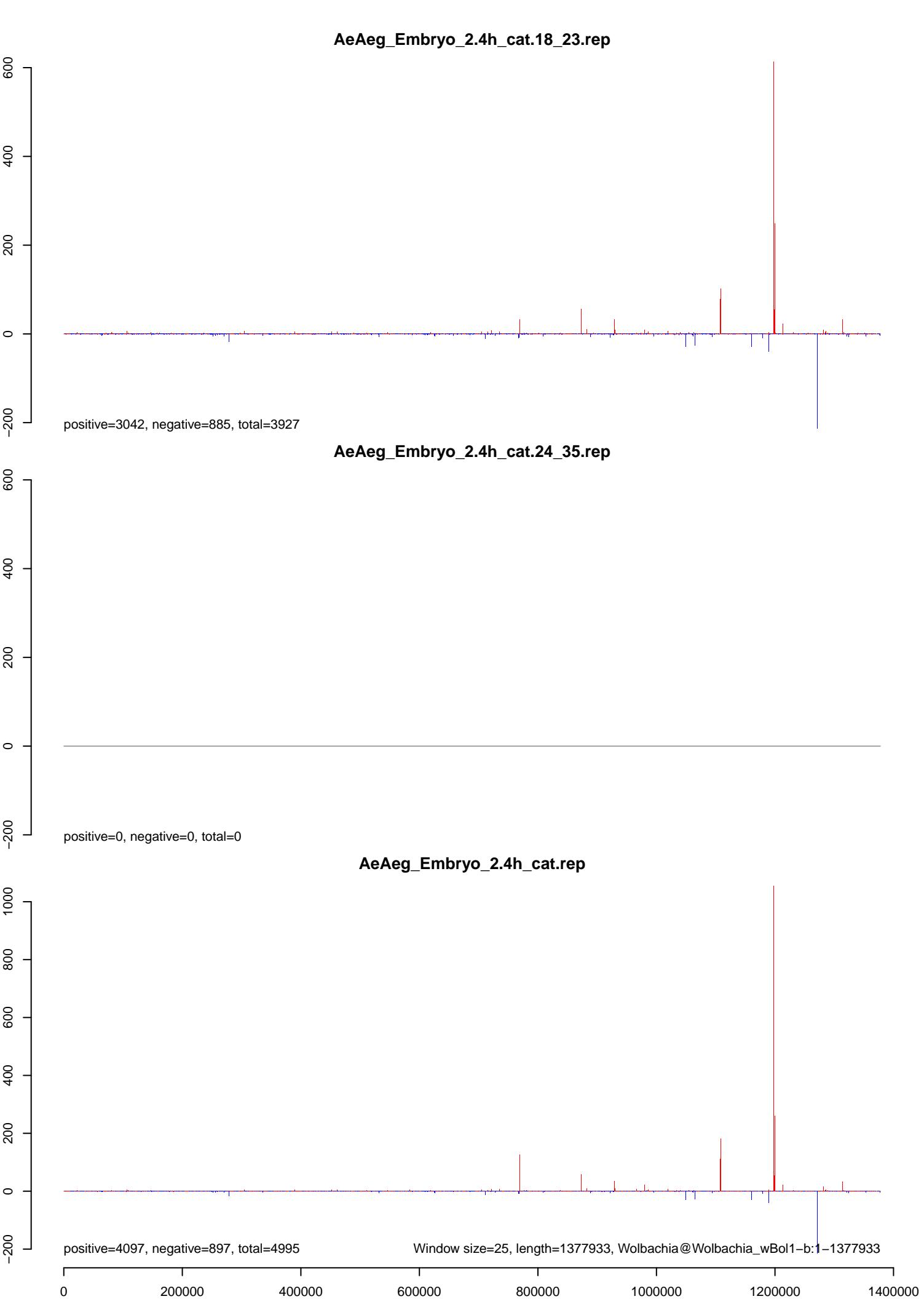
### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep

positive=0, negative=0, total=0

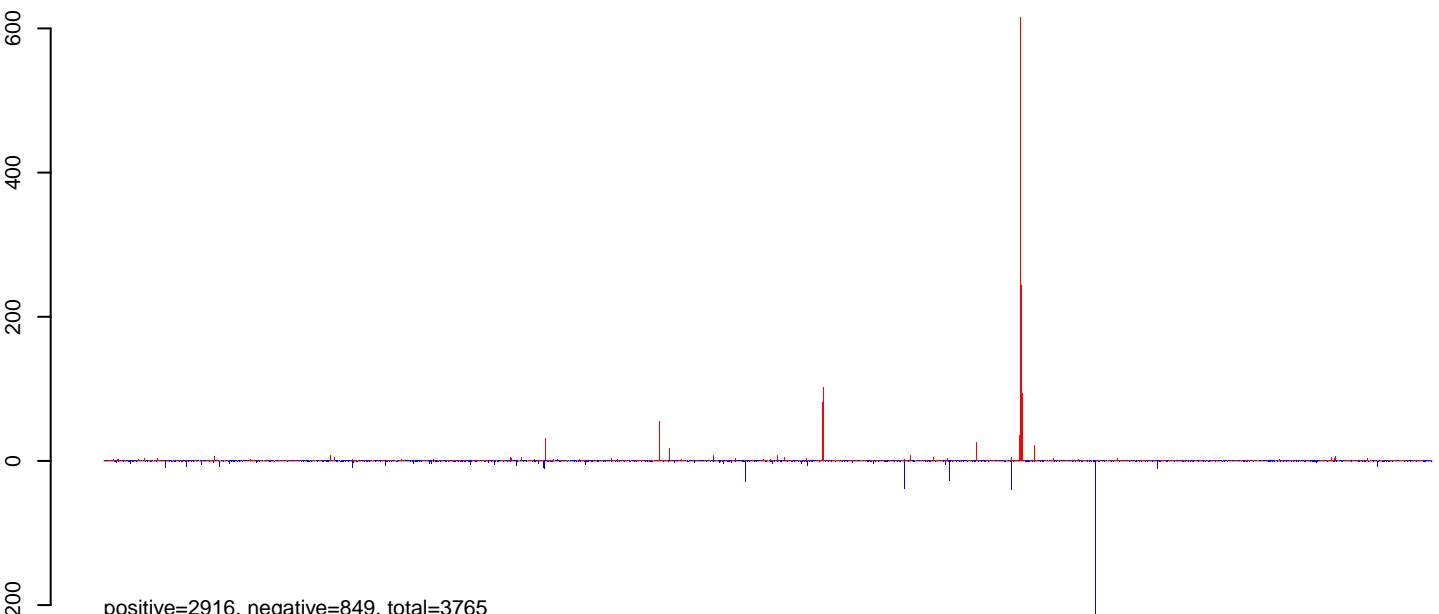
### AeAeg\_Embryo\_2.4h\_cat.rep

positive=4097, negative=897, total=4995

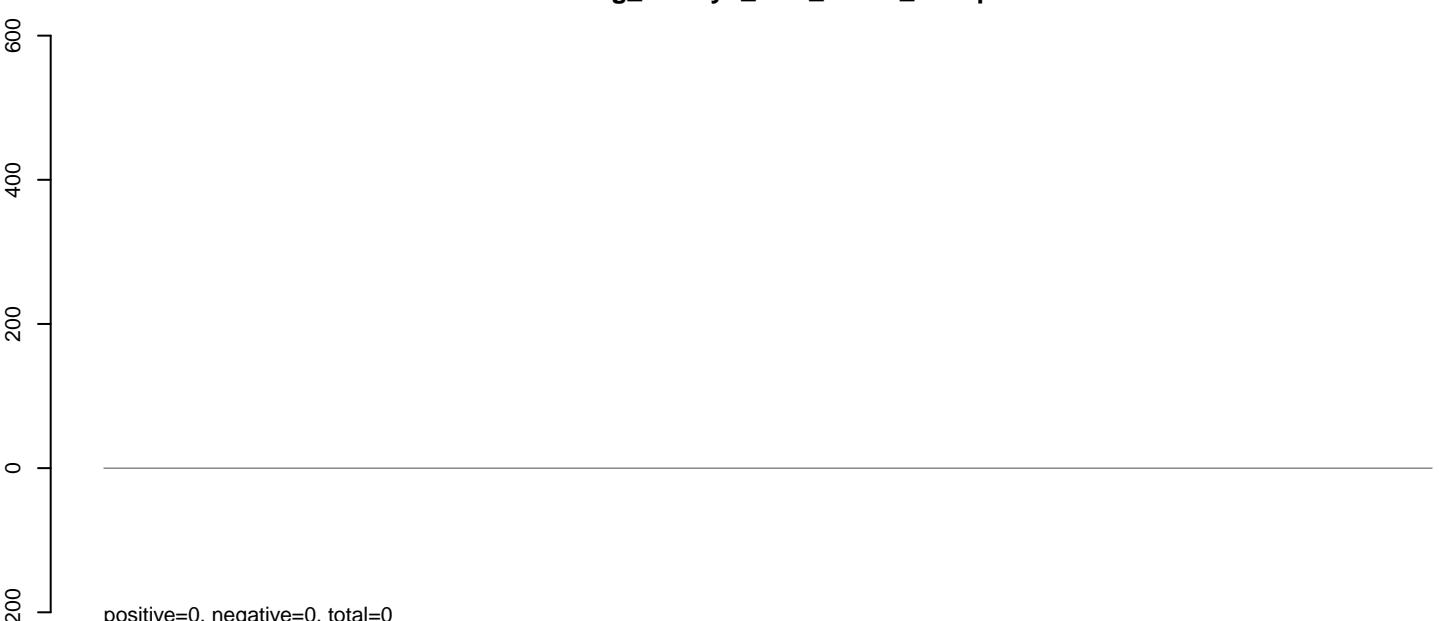
Window size=25, length=1377933, Wolbachia@Wolbachia\_wBol1-b:1-1377933



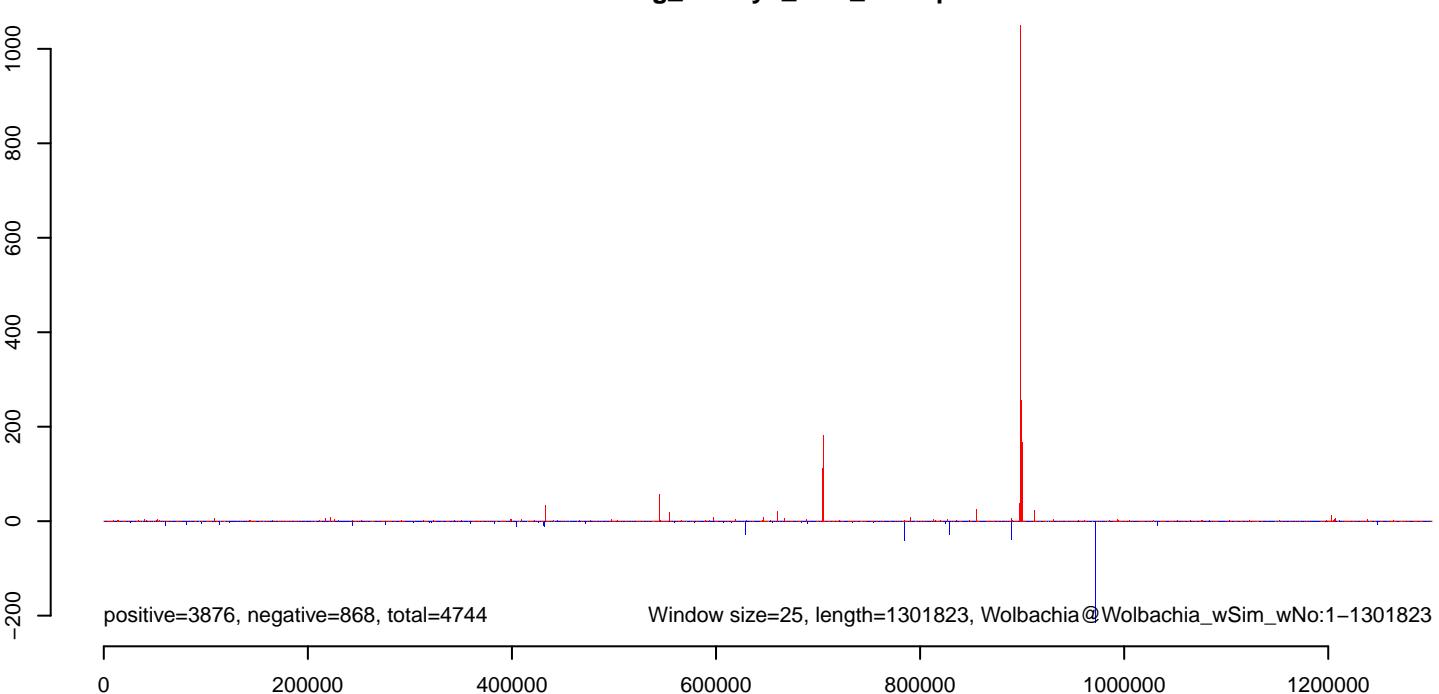
### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep



### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep

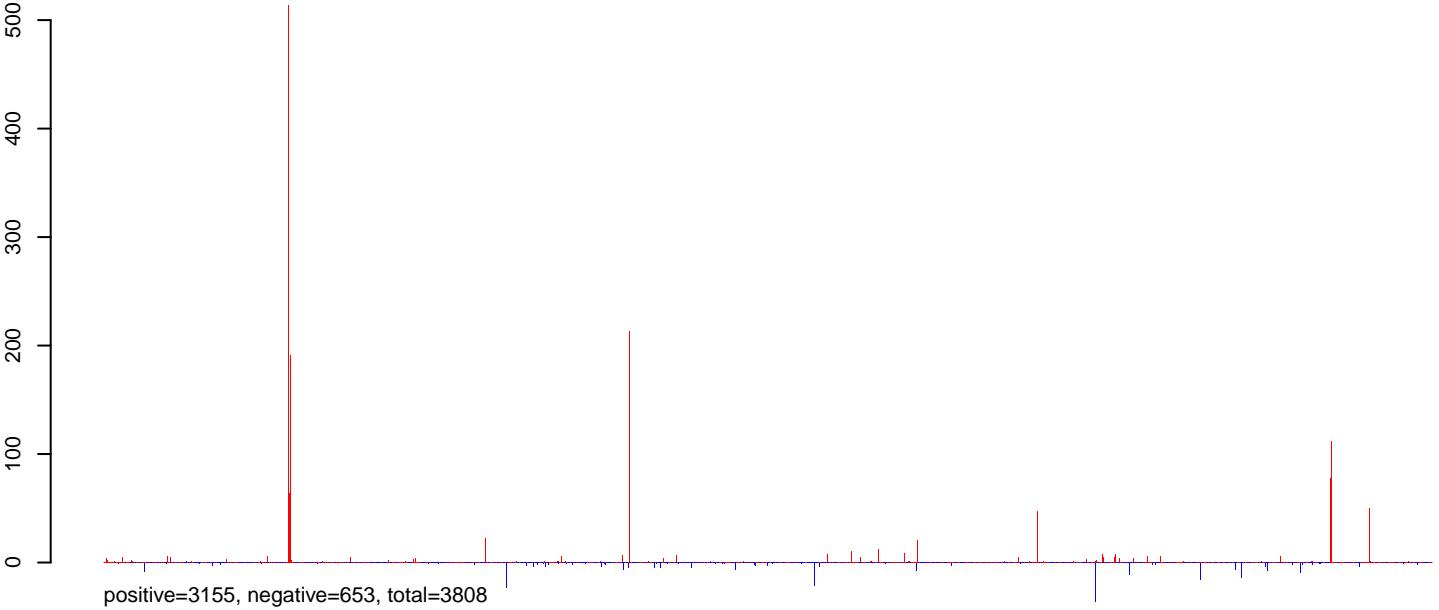


### AeAeg\_Embryo\_2.4h\_cat.rep



### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep

positive=3155, negative=653, total=3808



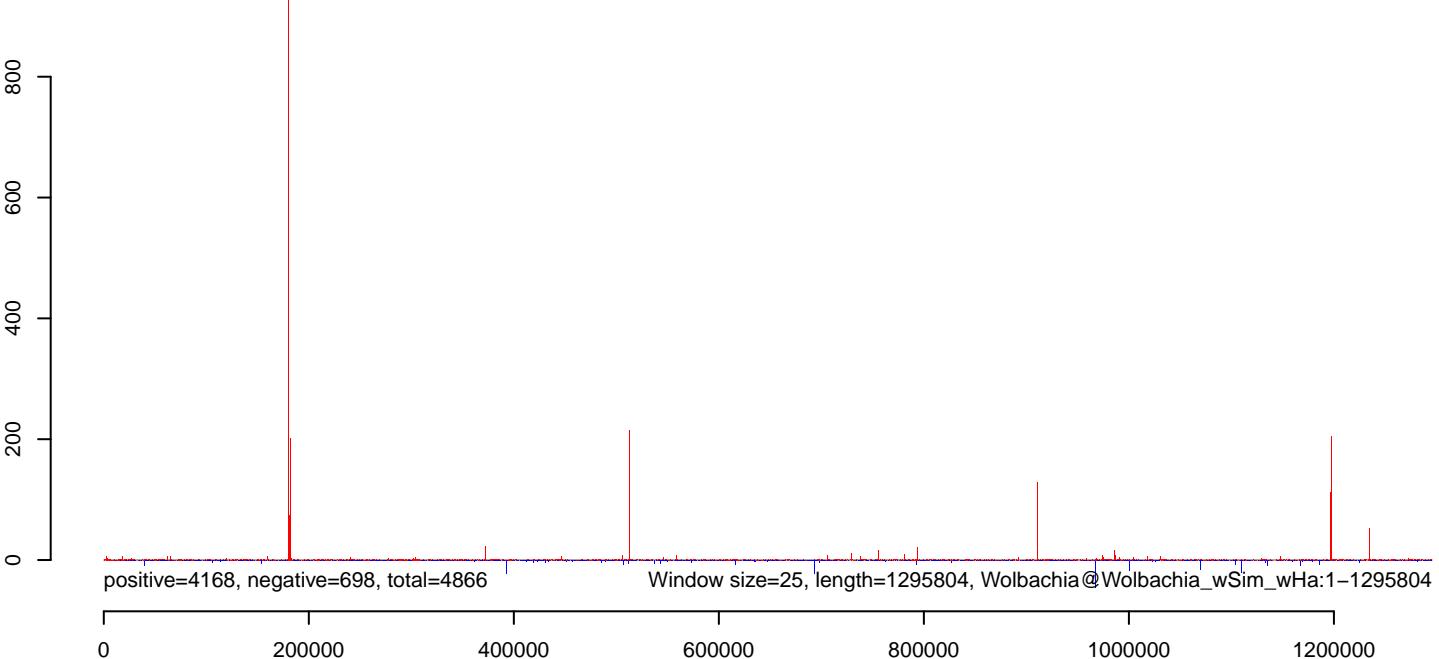
### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep

positive=0, negative=0, total=0

### AeAeg\_Embryo\_2.4h\_cat.rep

positive=4168, negative=698, total=4866

Window size=25, length=1295804, Wolbachia@Wolbachia\_wSim\_wHa:1-1295804



### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep

positive=3060, negative=710, total=3770

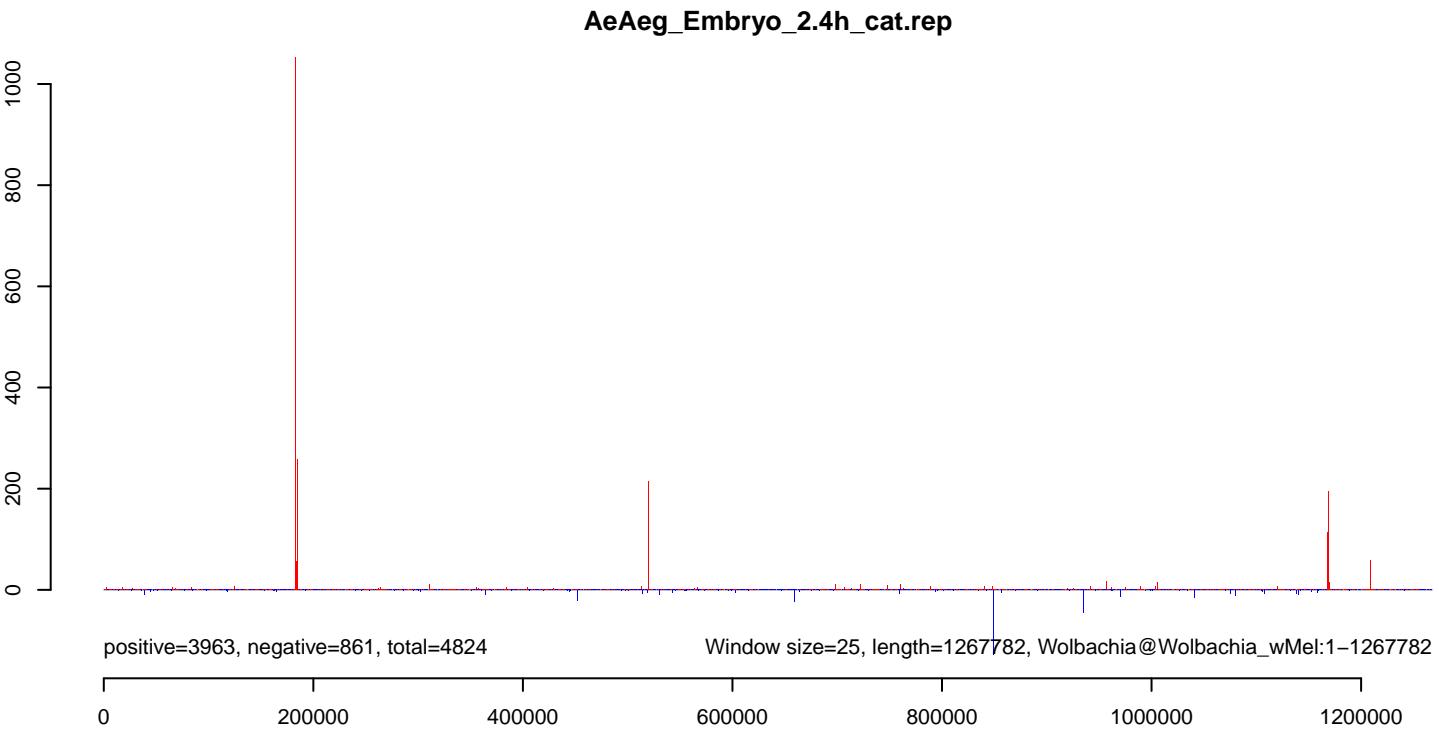
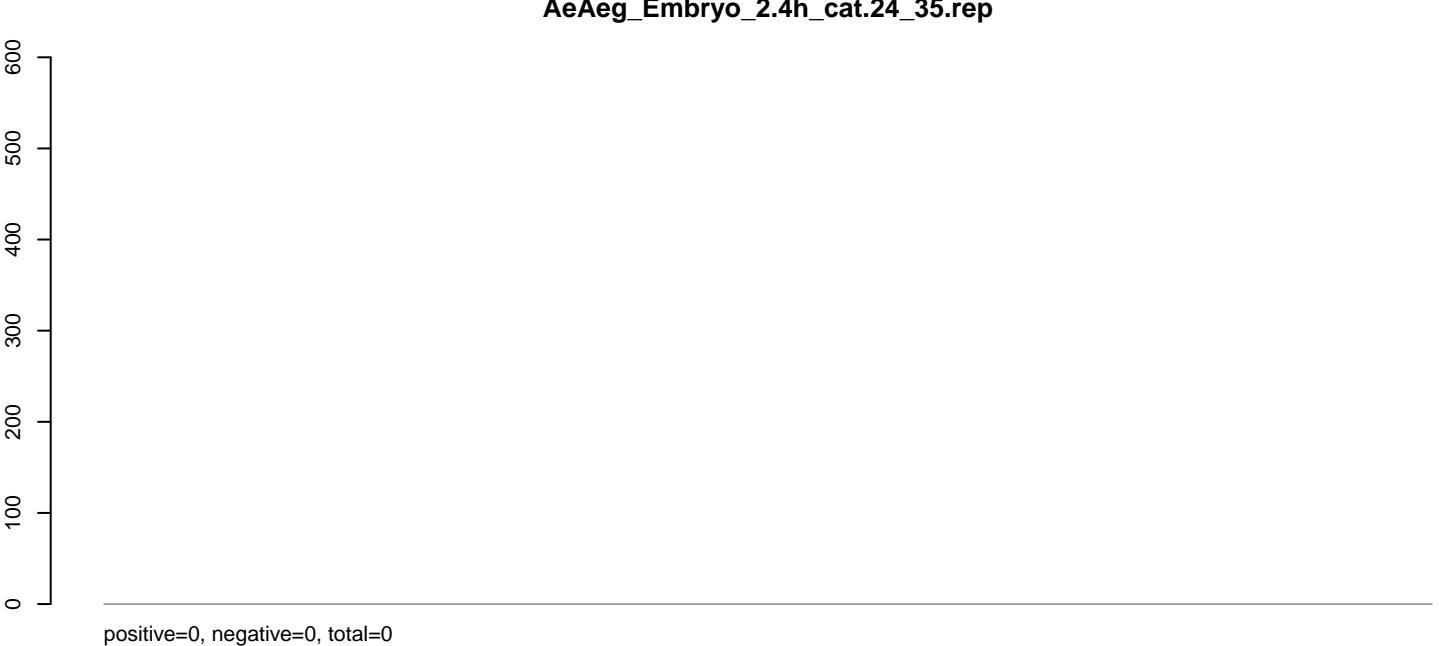
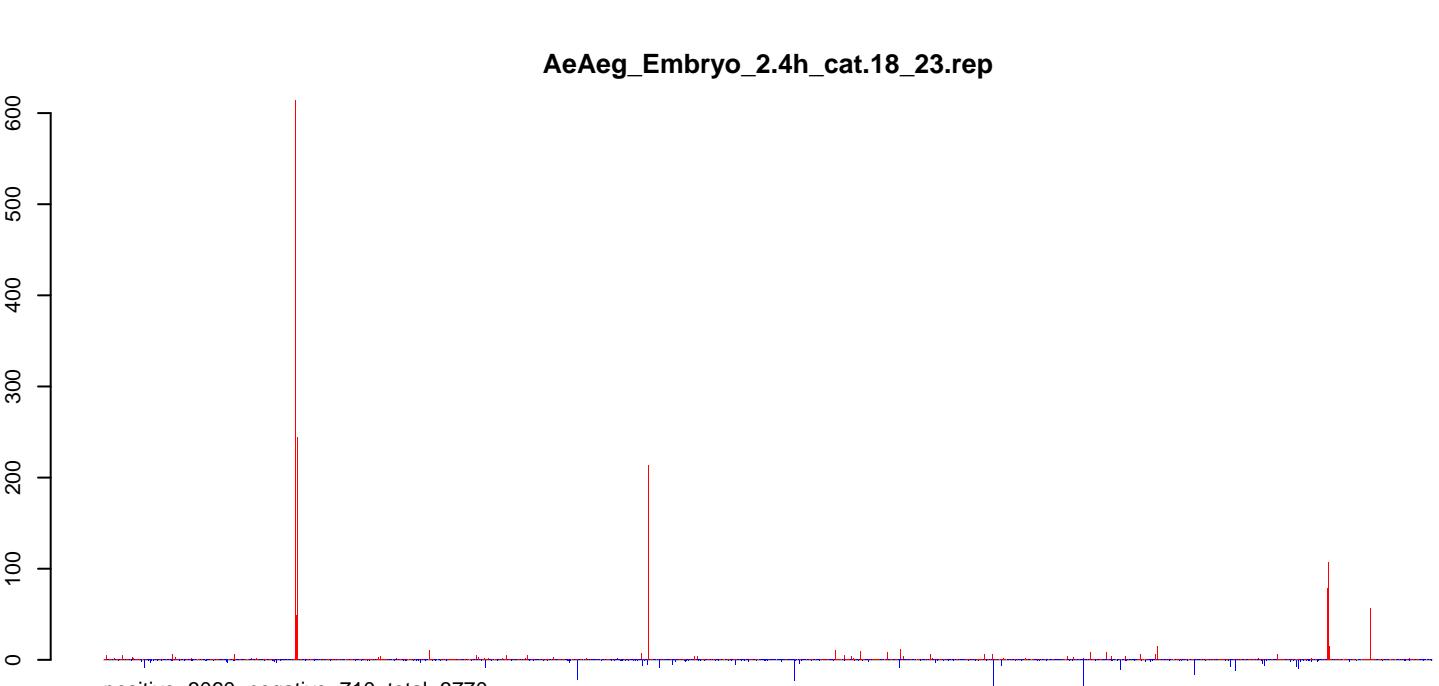
### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep

positive=0, negative=0, total=0

### AeAeg\_Embryo\_2.4h\_cat.rep

positive=3963, negative=861, total=4824

Window size=25, length=1267782, Wolbachia@Wolbachia\_wMel:1-1267782



### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep

positive=3149, negative=610, total=3759

### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep

positive=0, negative=0, total=0

### AeAeg\_Embryo\_2.4h\_cat.rep

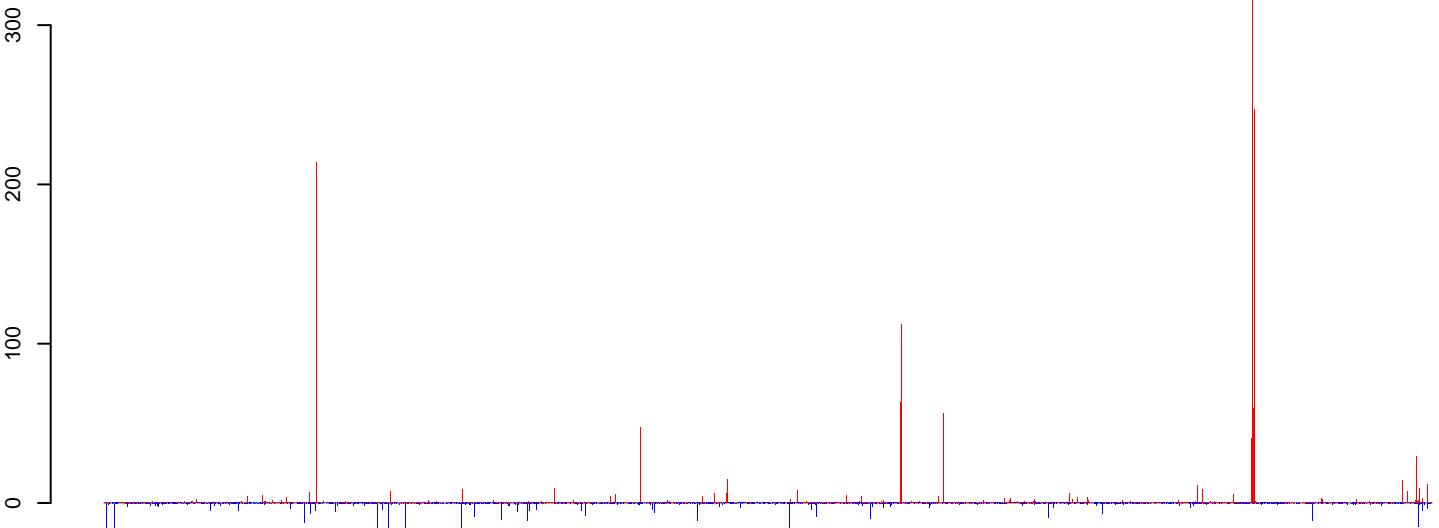
positive=4157, negative=655, total=4813

Window size=25, length=1268461, Wolbachia@Wolbachia\_wSim\_wAu:1-1268461

0 200000 400000 600000 800000 1000000 1200000

### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep

positive=3128, negative=789, total=3917



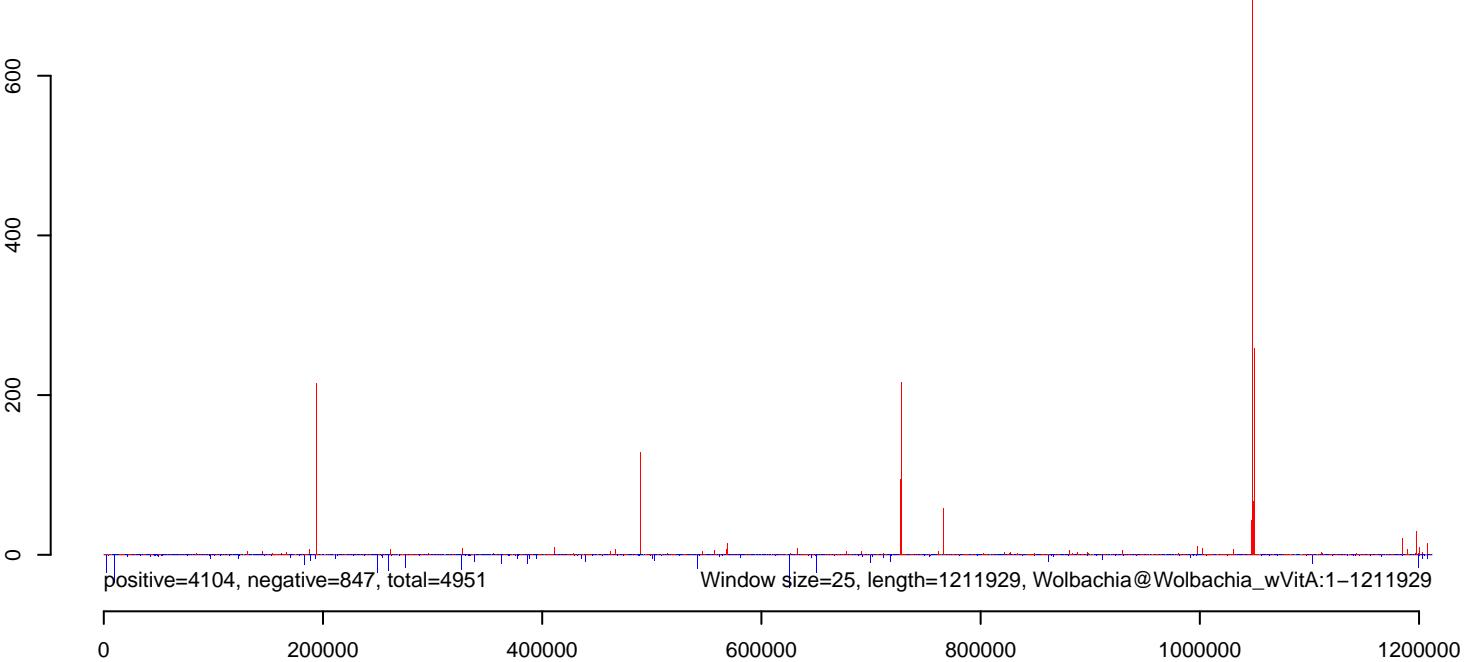
### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep

positive=0, negative=0, total=0

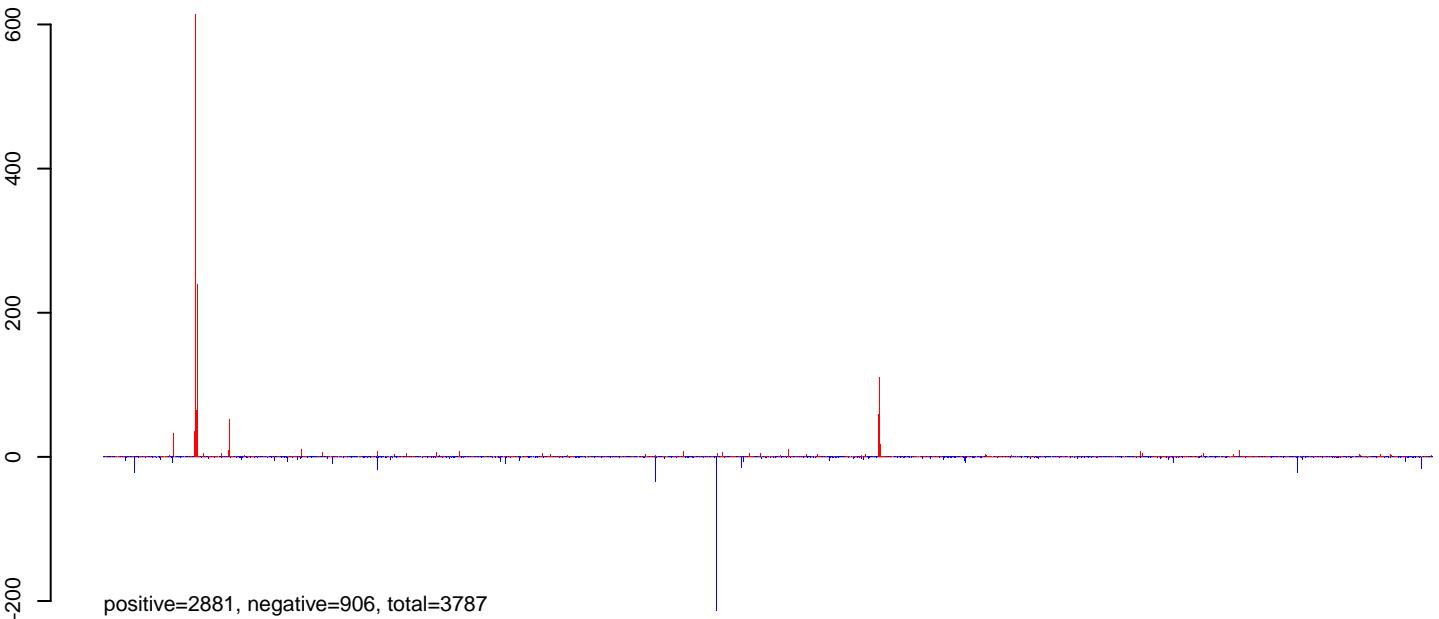
### AeAeg\_Embryo\_2.4h\_cat.rep

positive=4104, negative=847, total=4951

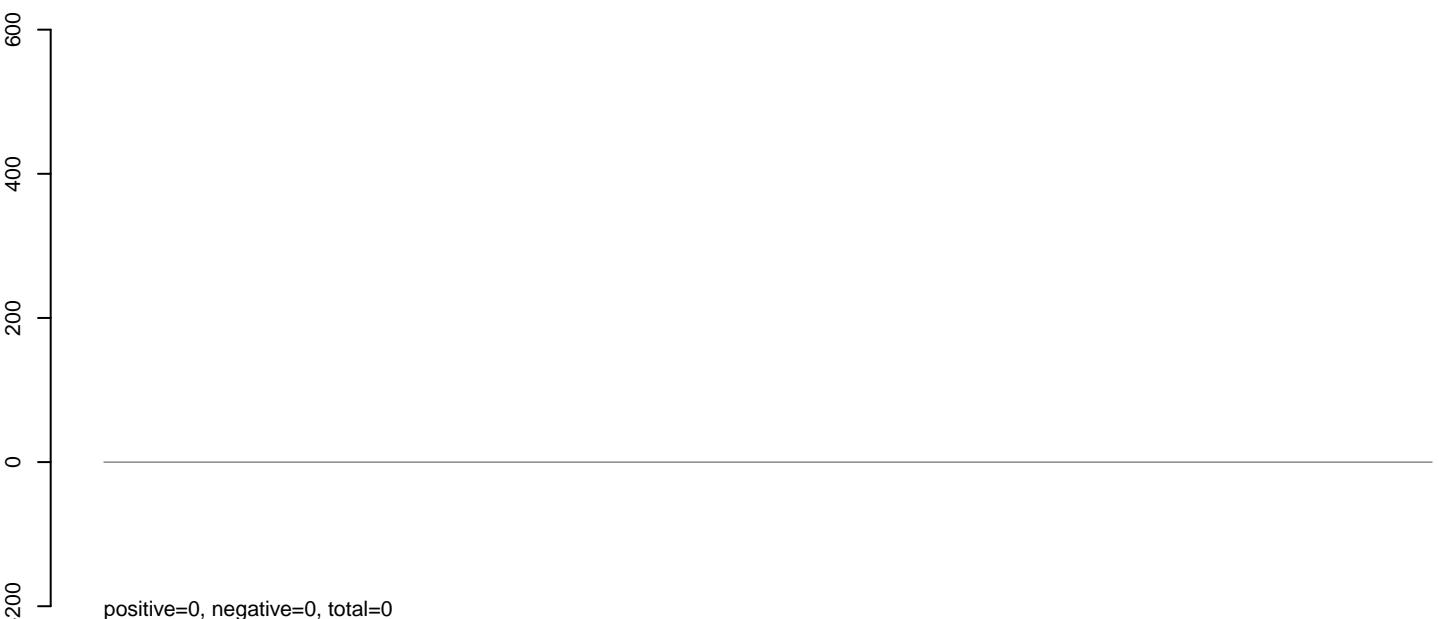
Window size=25, length=1211929, Wolbachia@Wolbachia\_wVitA:1-1211929



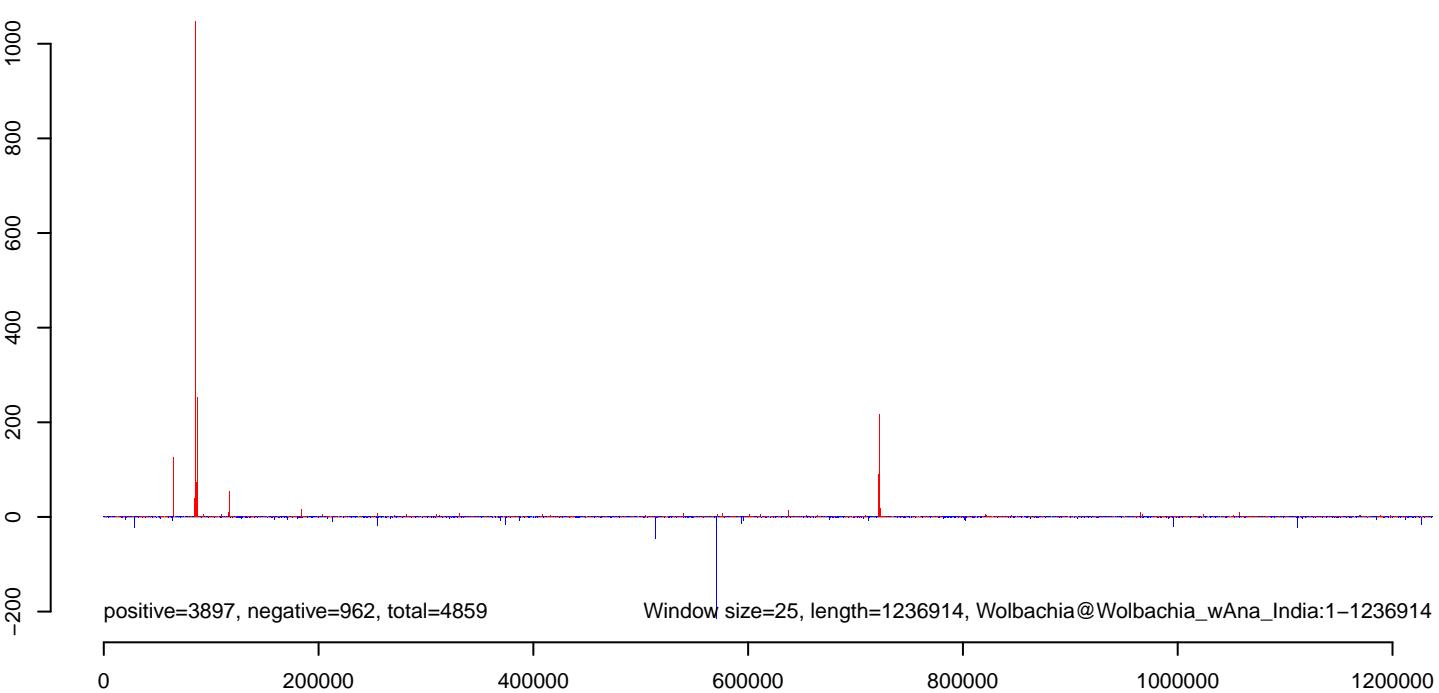
### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep



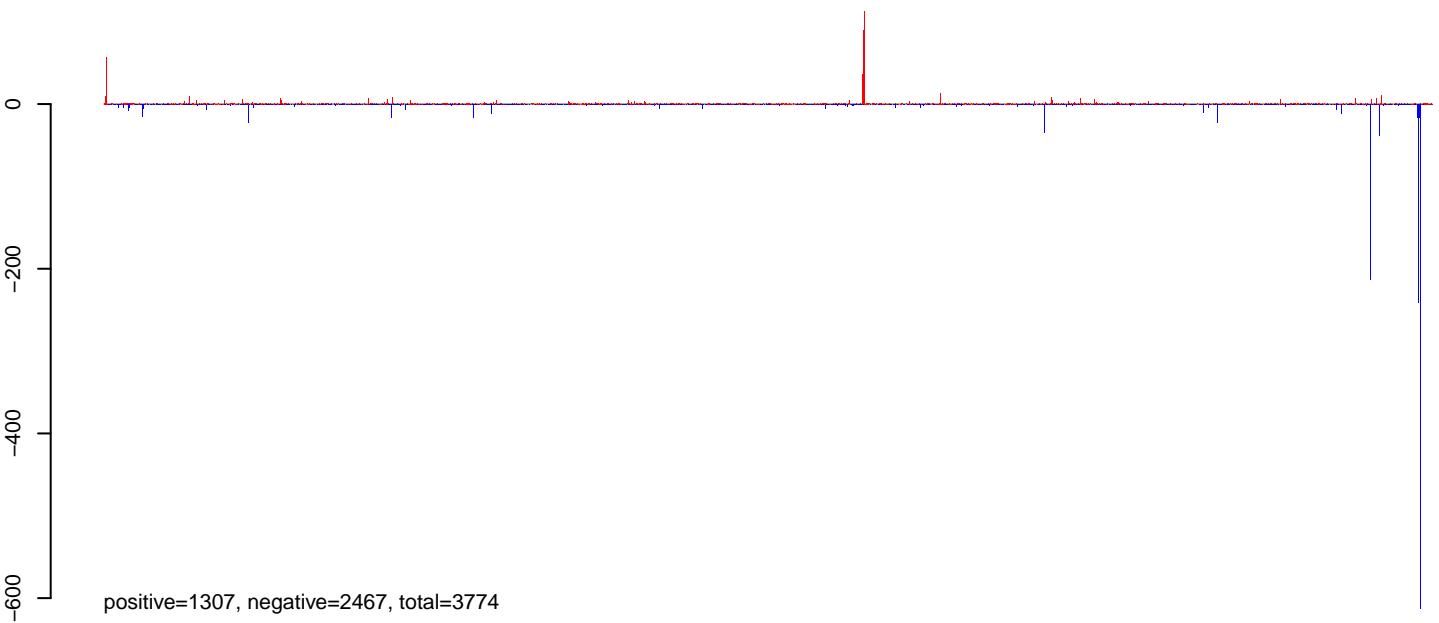
### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep



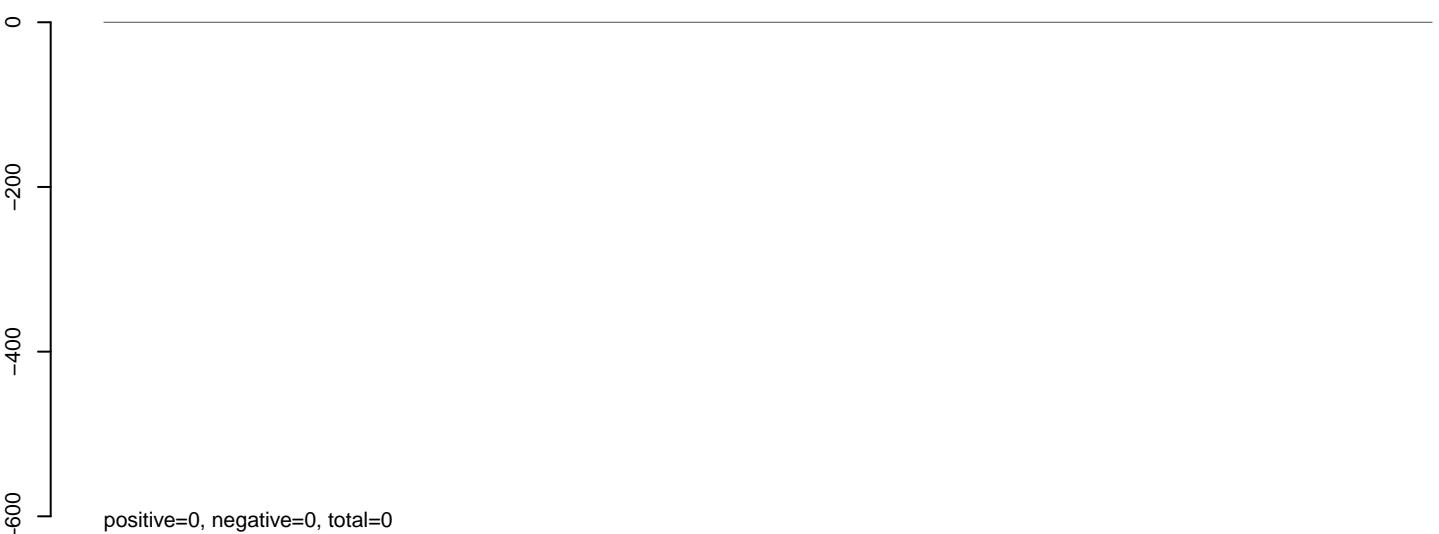
### AeAeg\_Embryo\_2.4h\_cat.rep



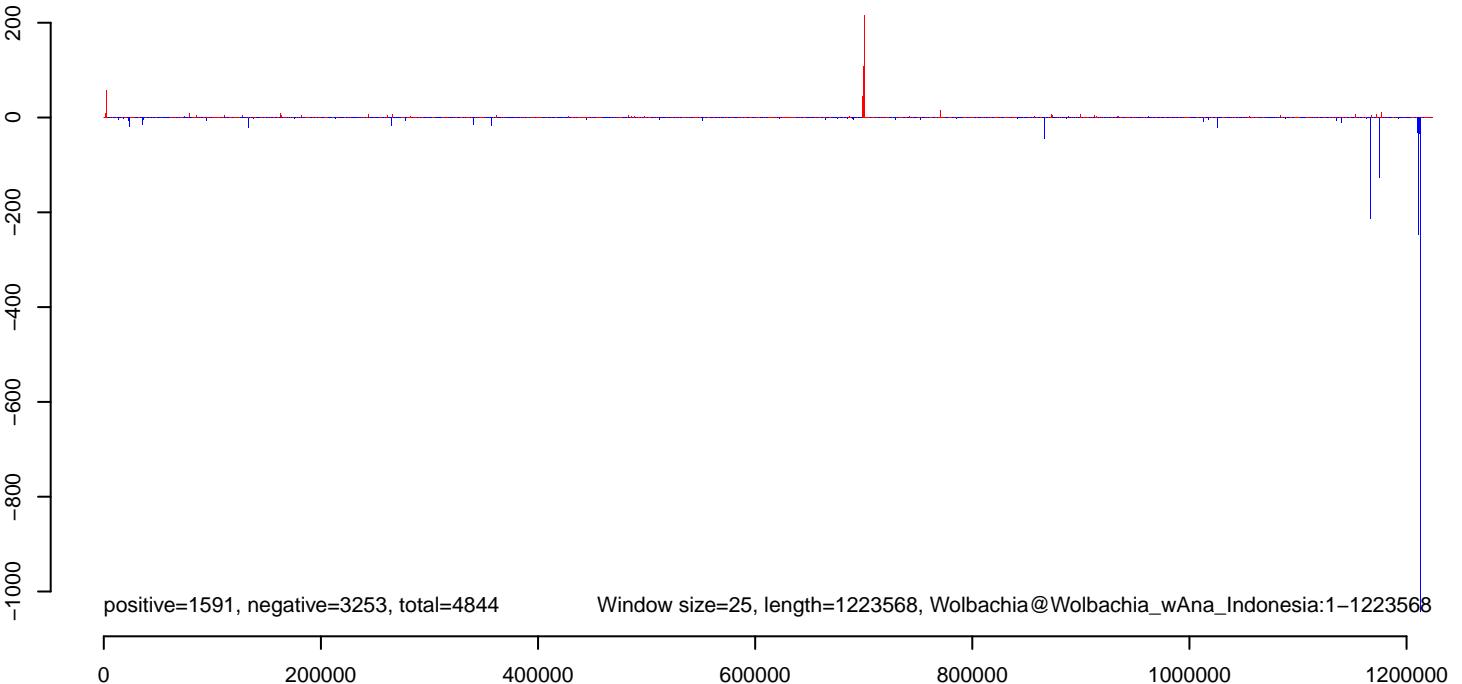
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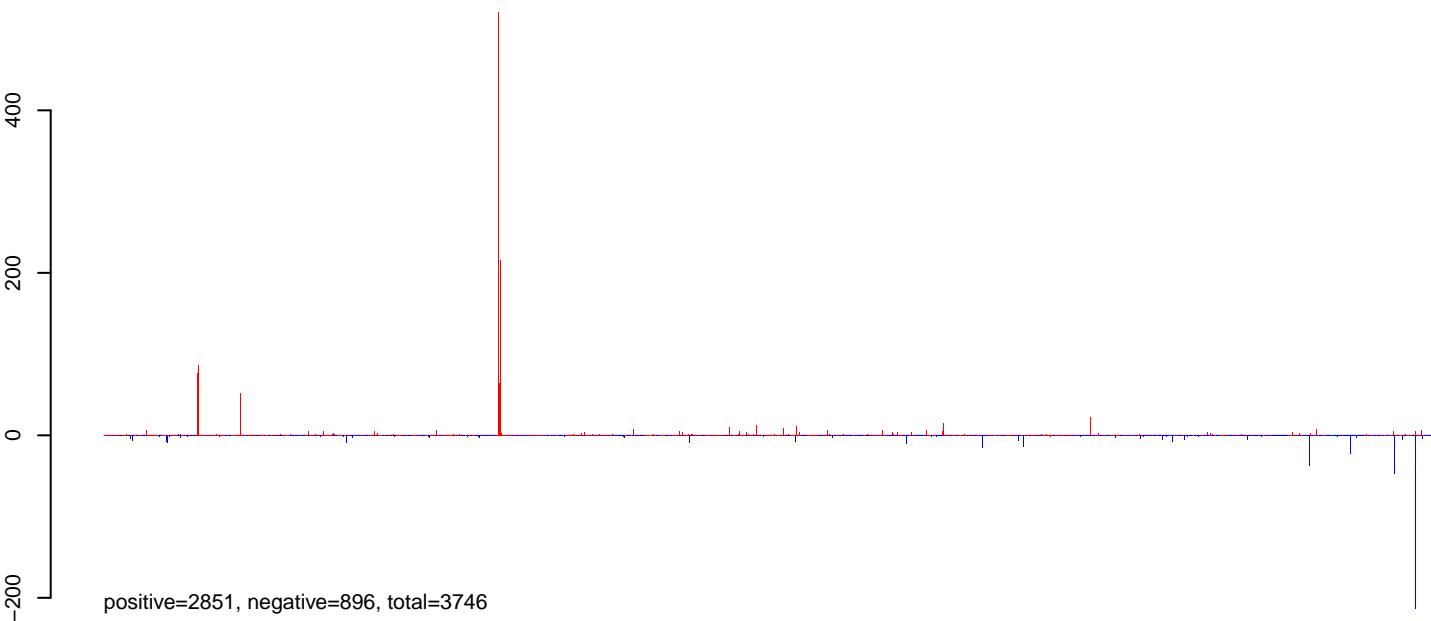
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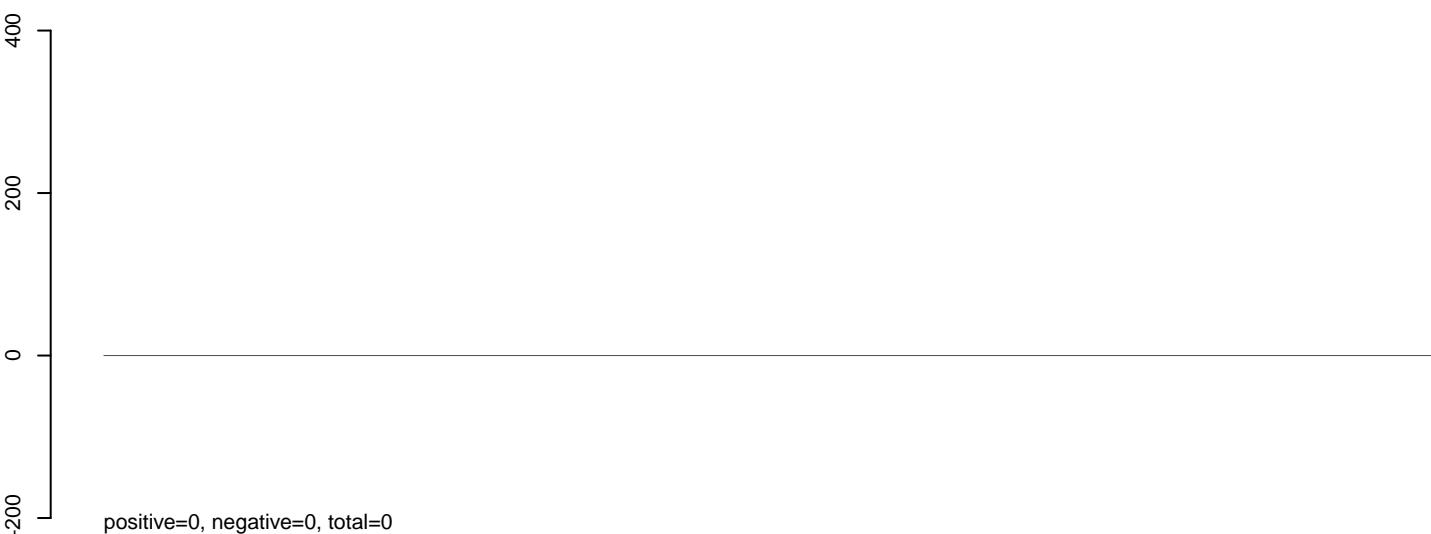
### AeAeg\_Embryo\_2.4h\_cat.rep



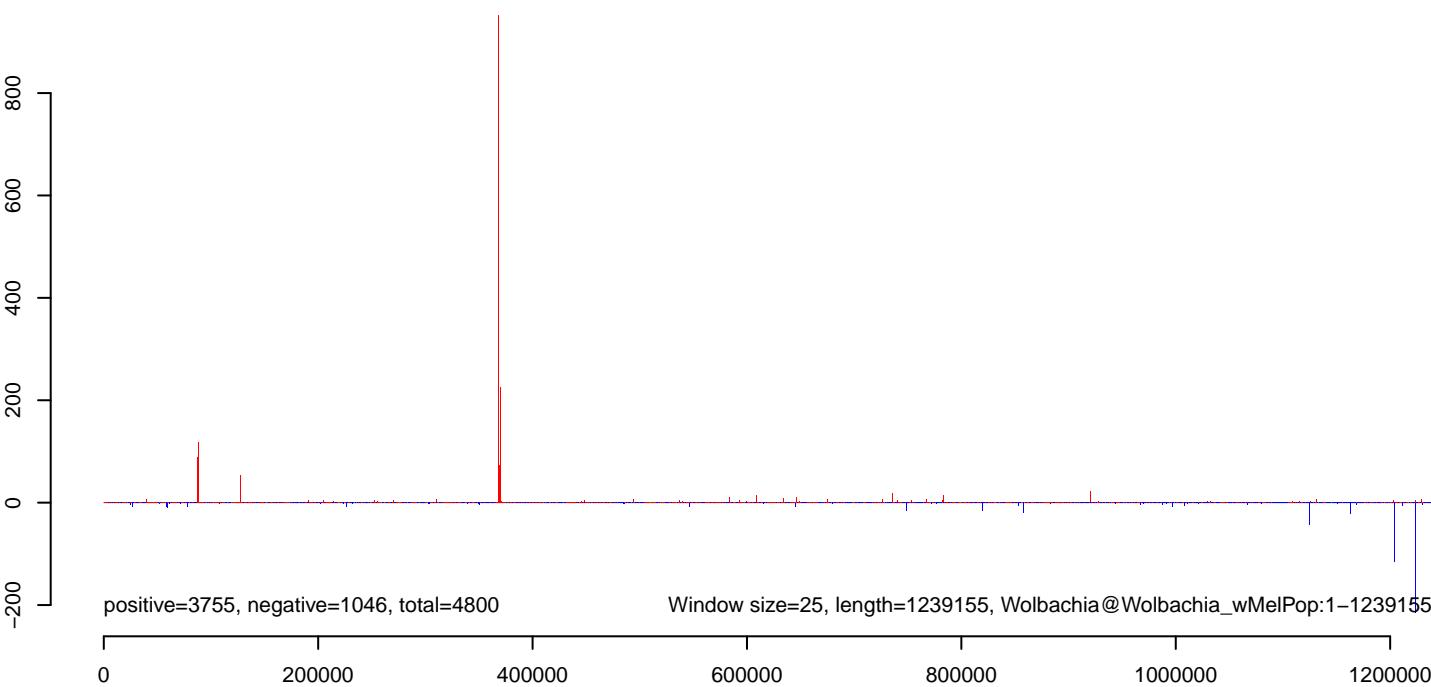
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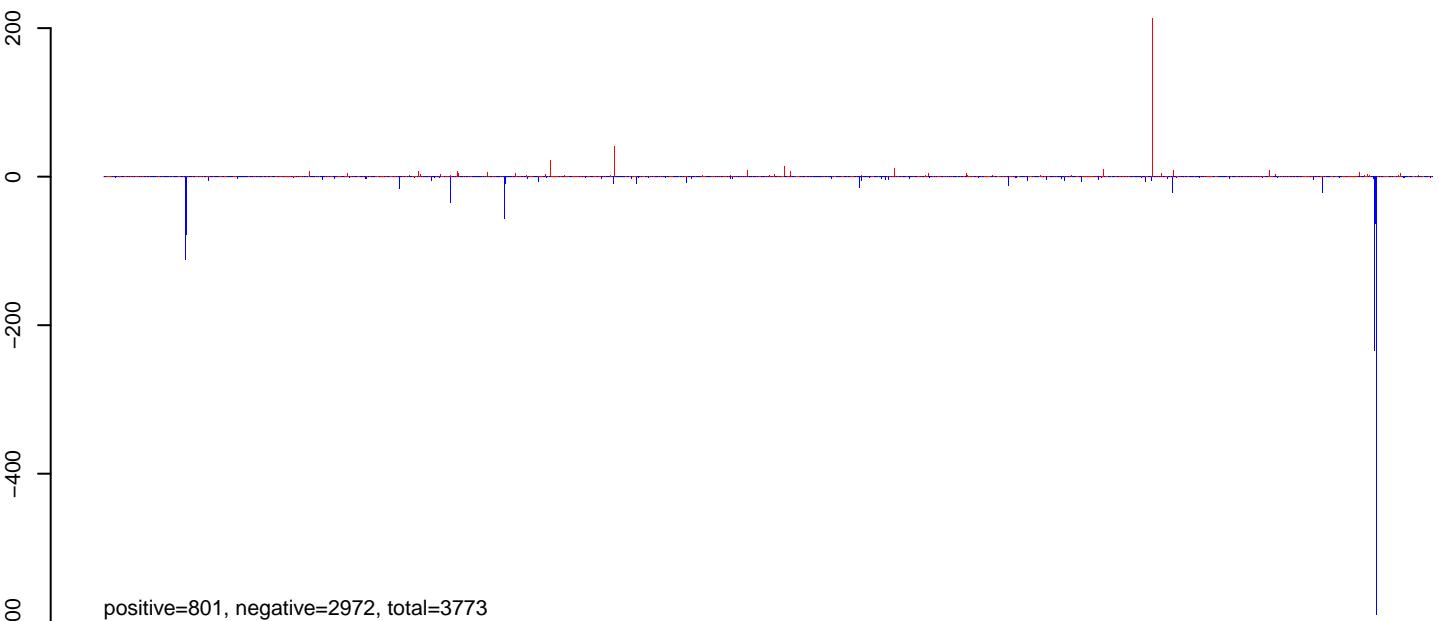
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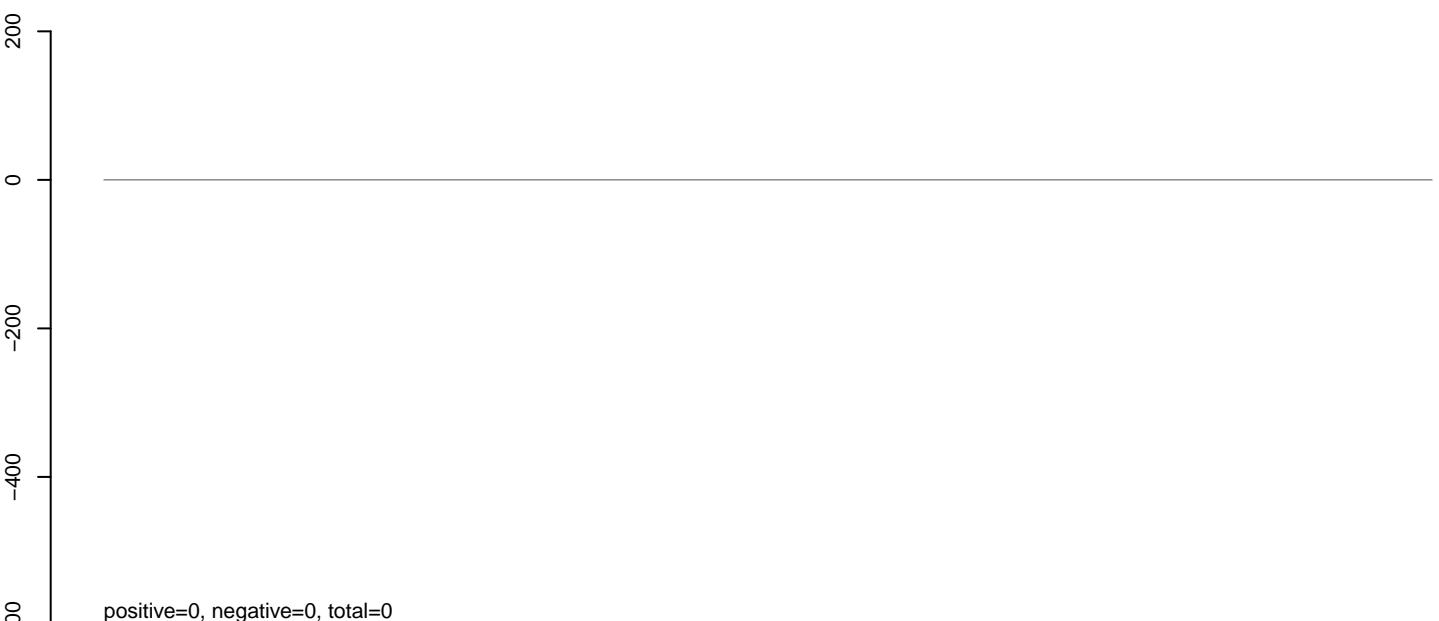
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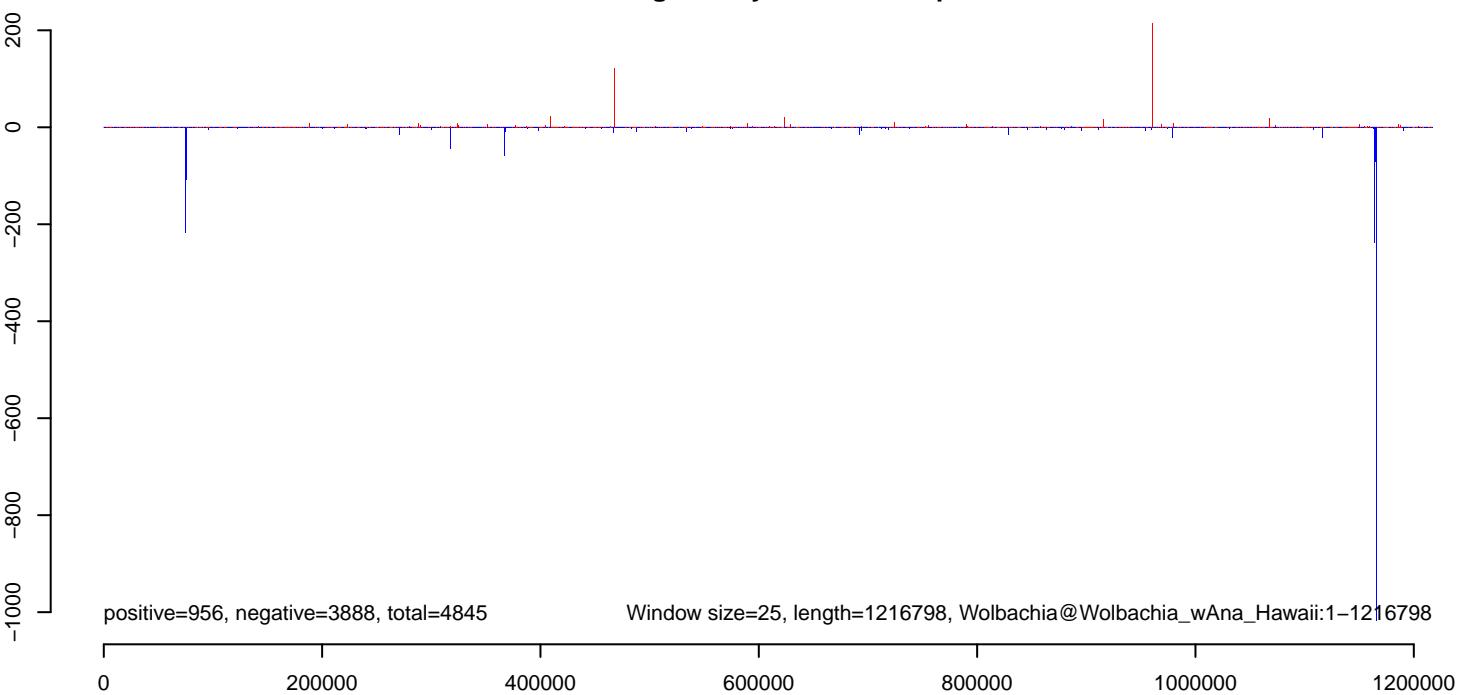
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### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep

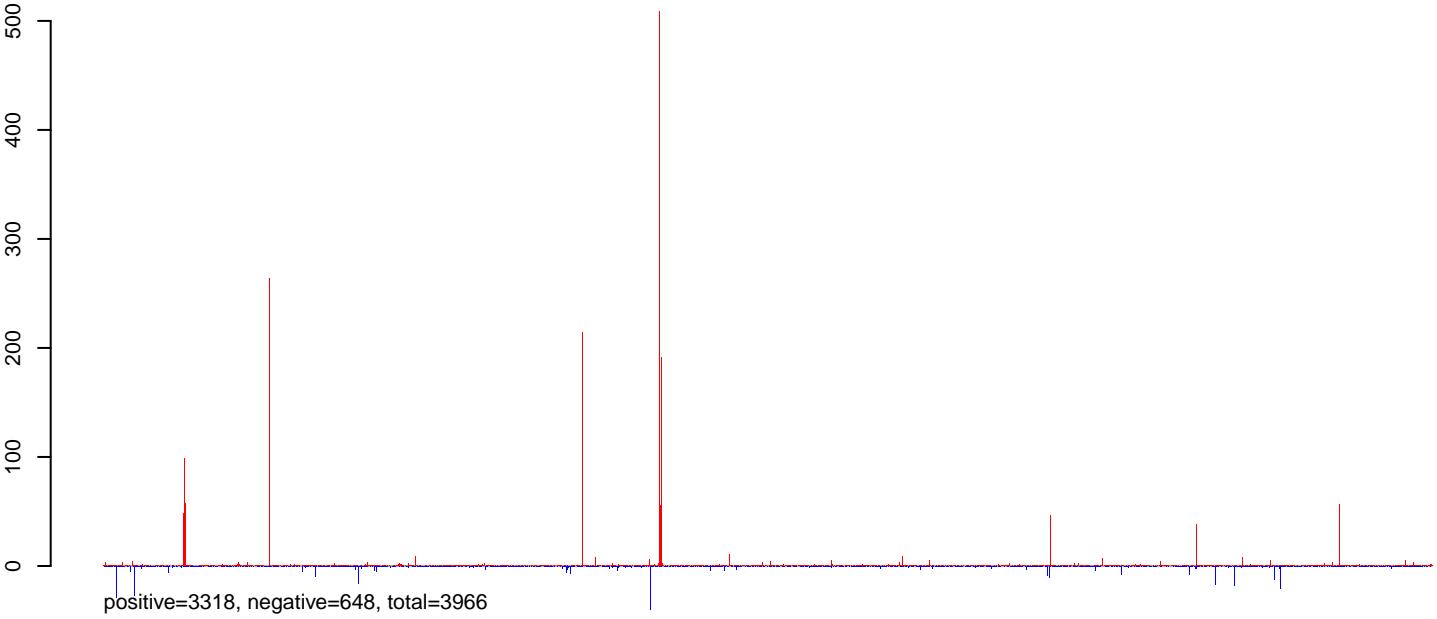


### AeAeg\_Embryo\_2.4h\_cat.rep



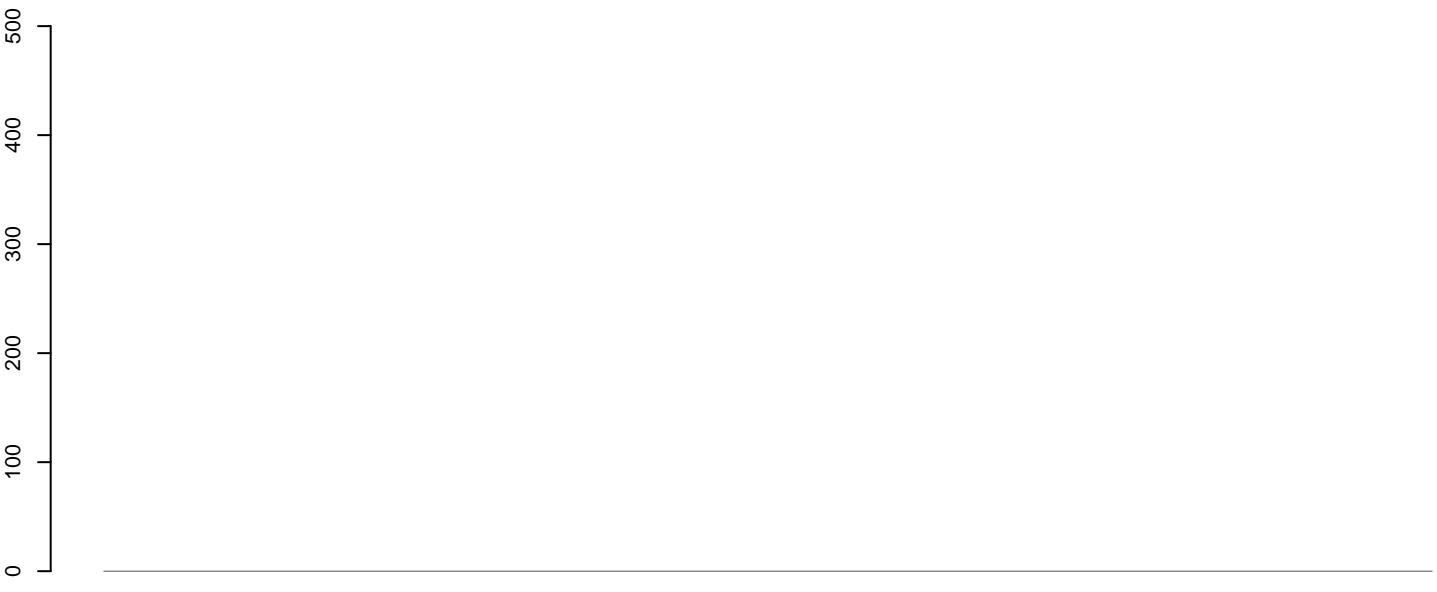
### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep

positive=3318, negative=648, total=3966



### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep

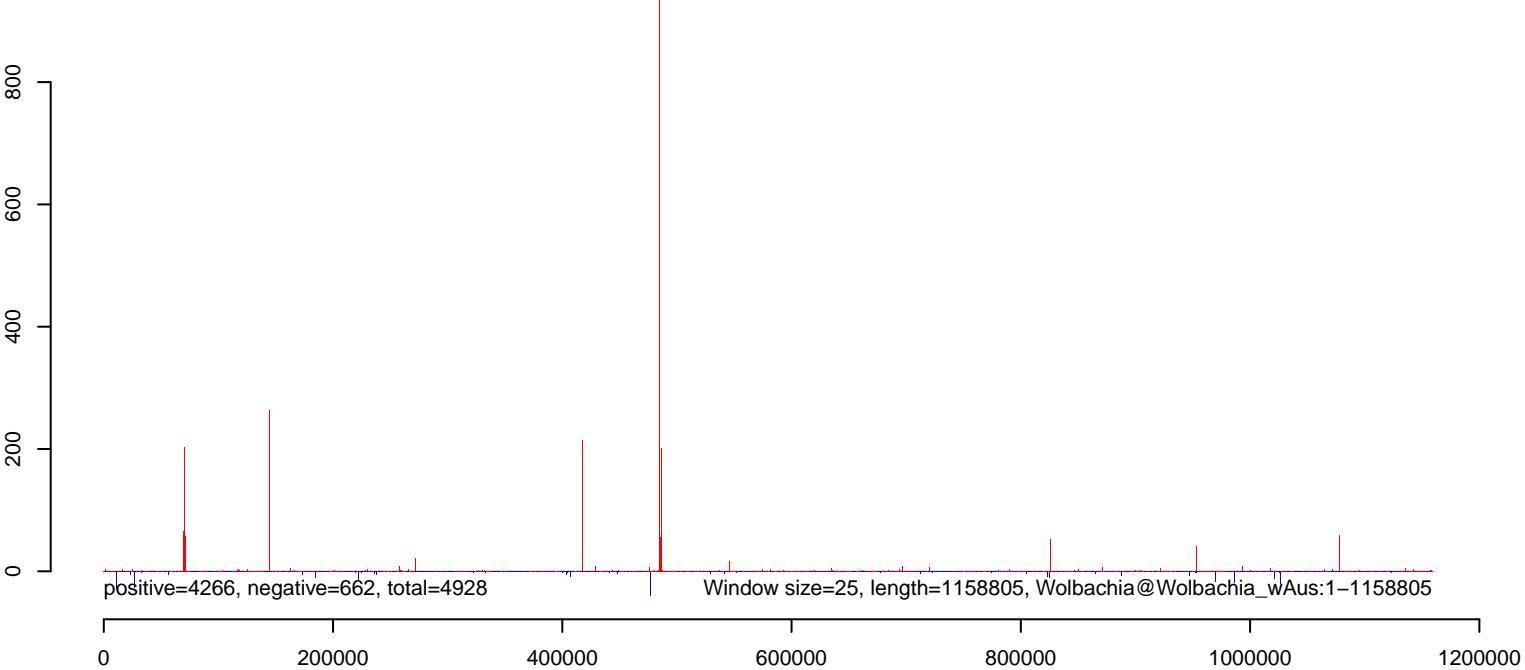
positive=0, negative=0, total=0



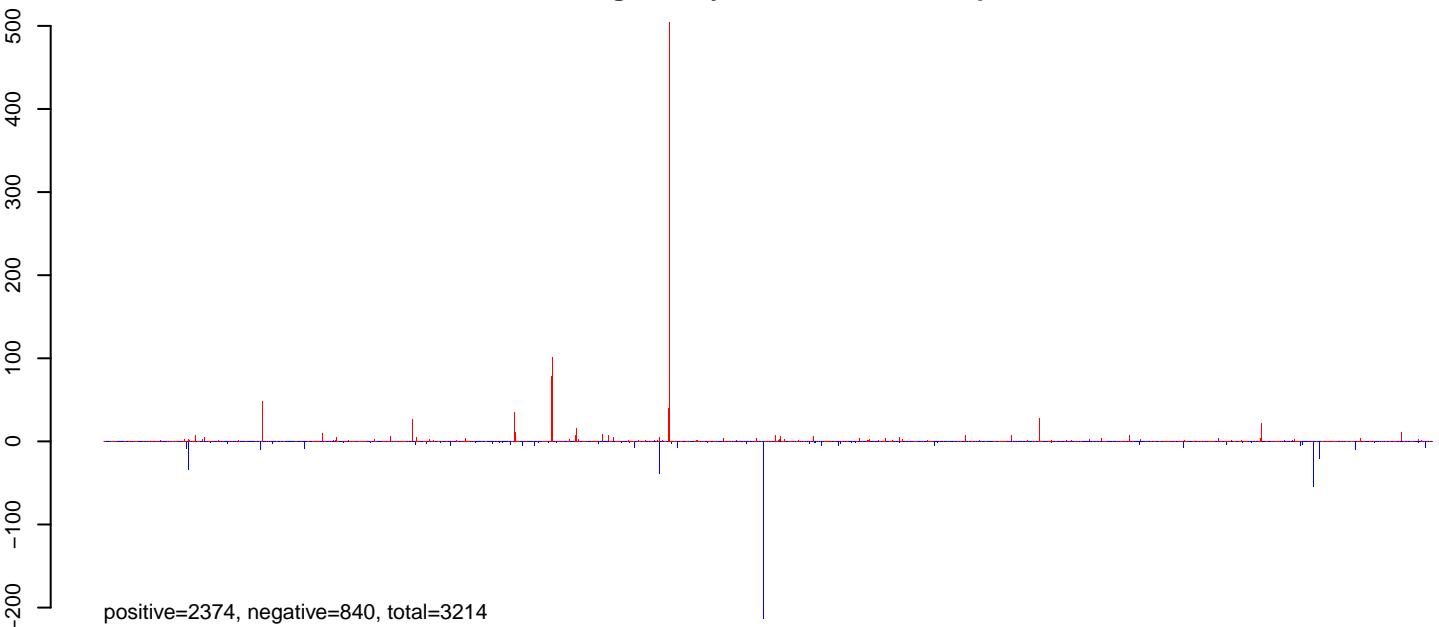
### AeAeg\_Embryo\_2.4h\_cat.rep

positive=4266, negative=662, total=4928

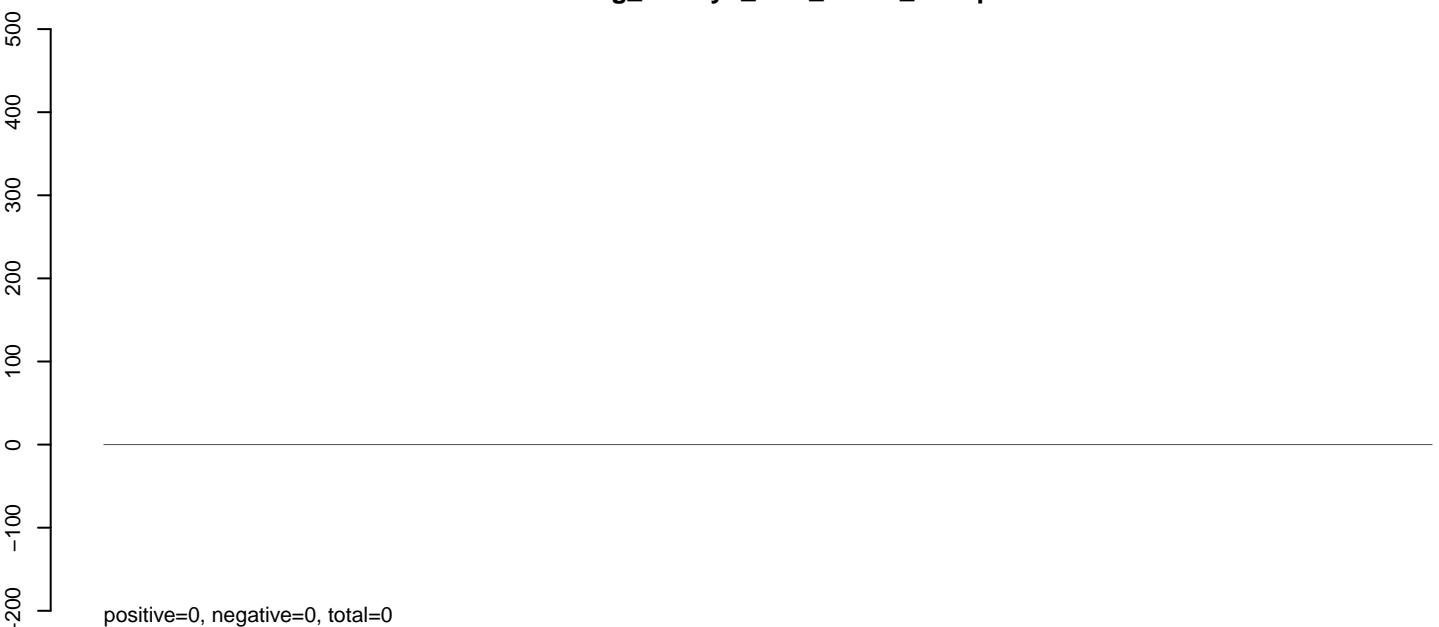
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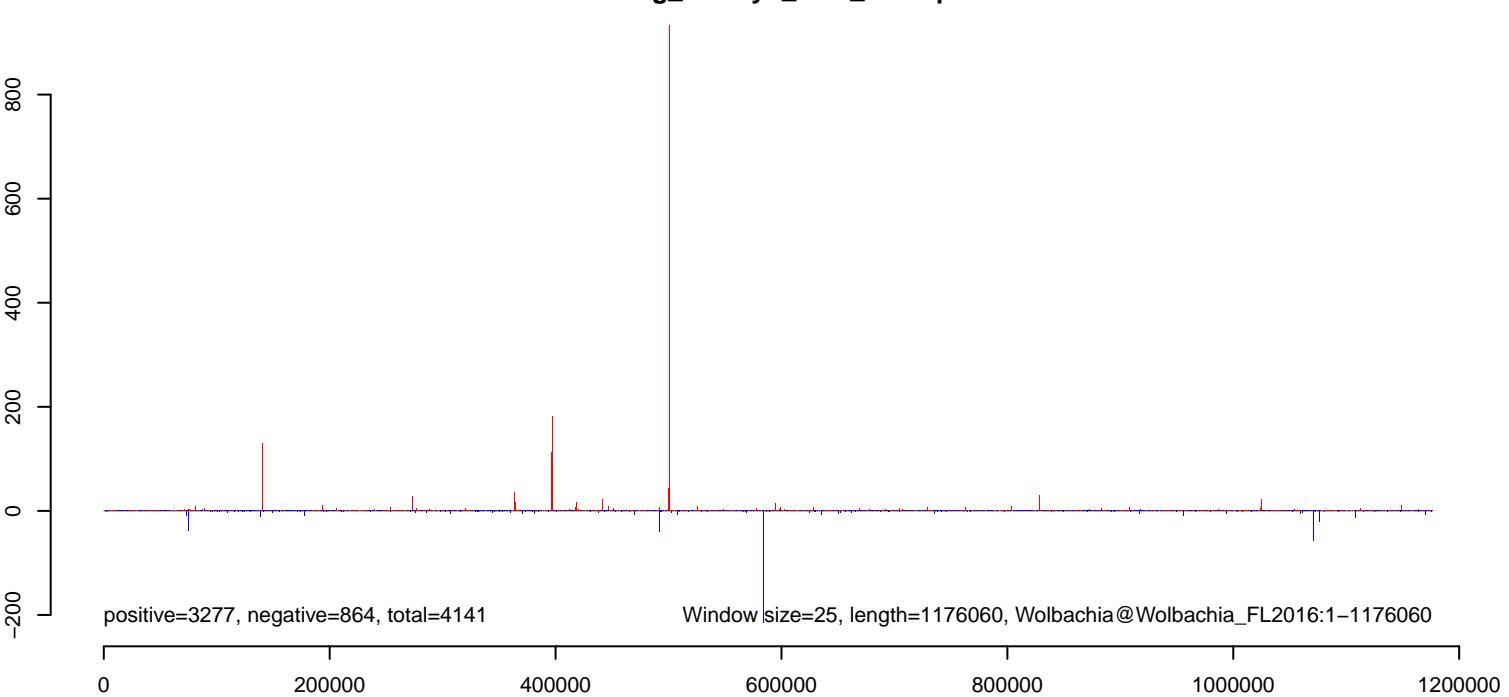
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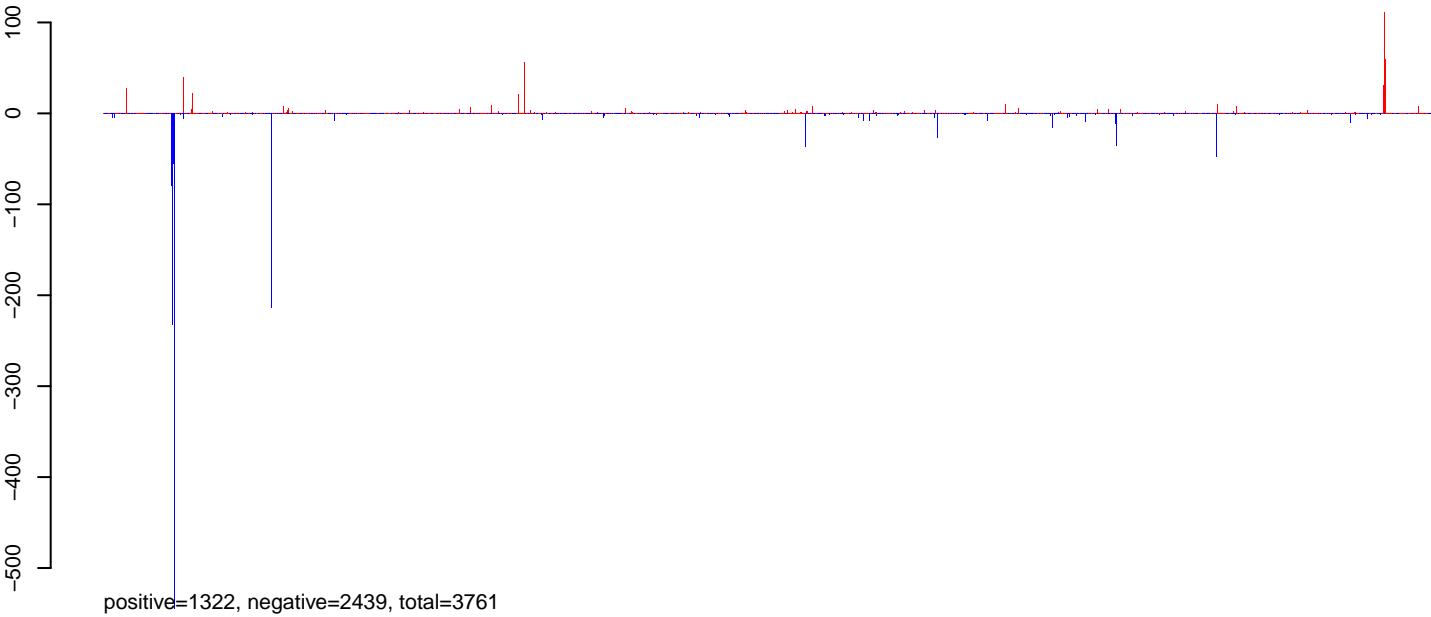
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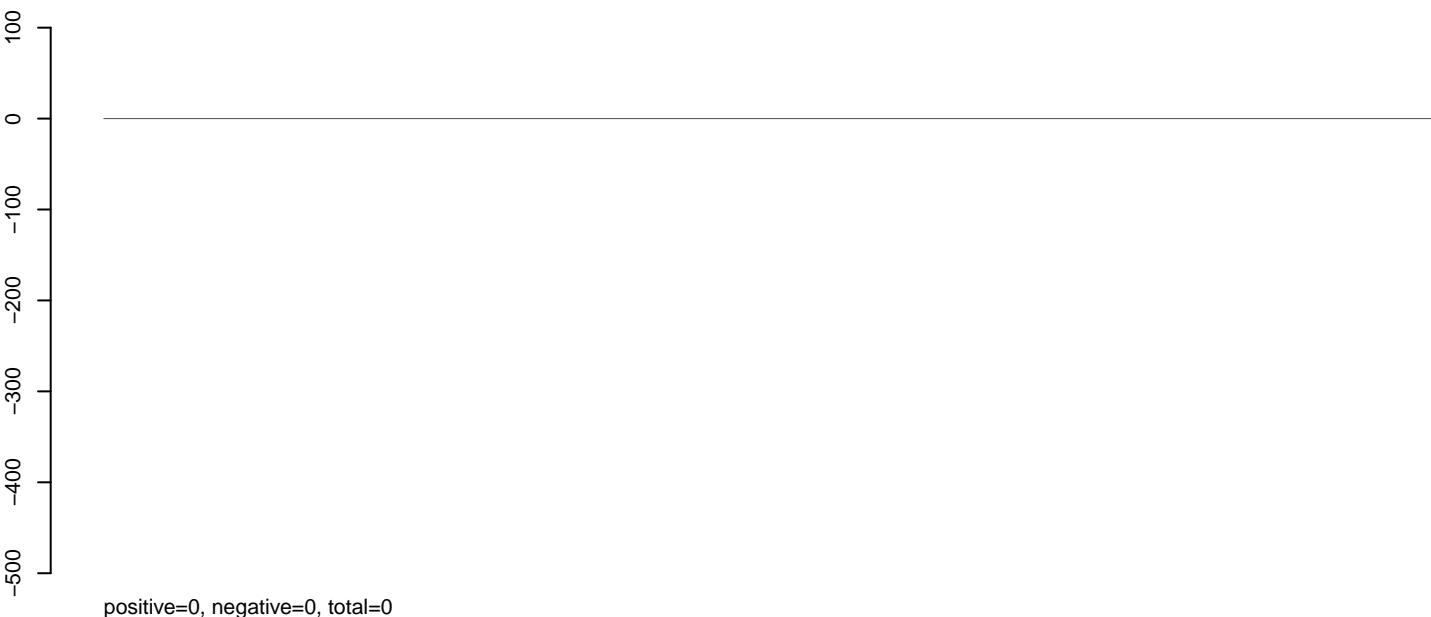
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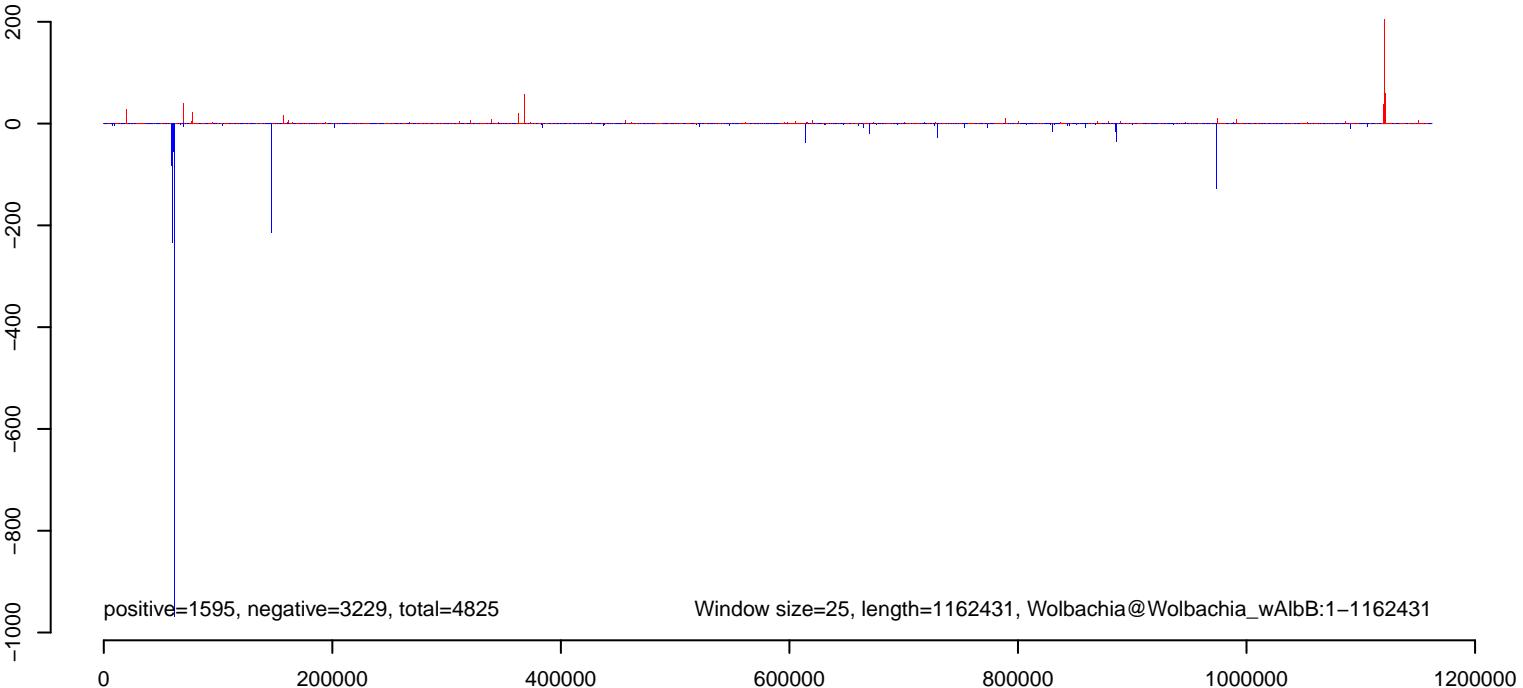
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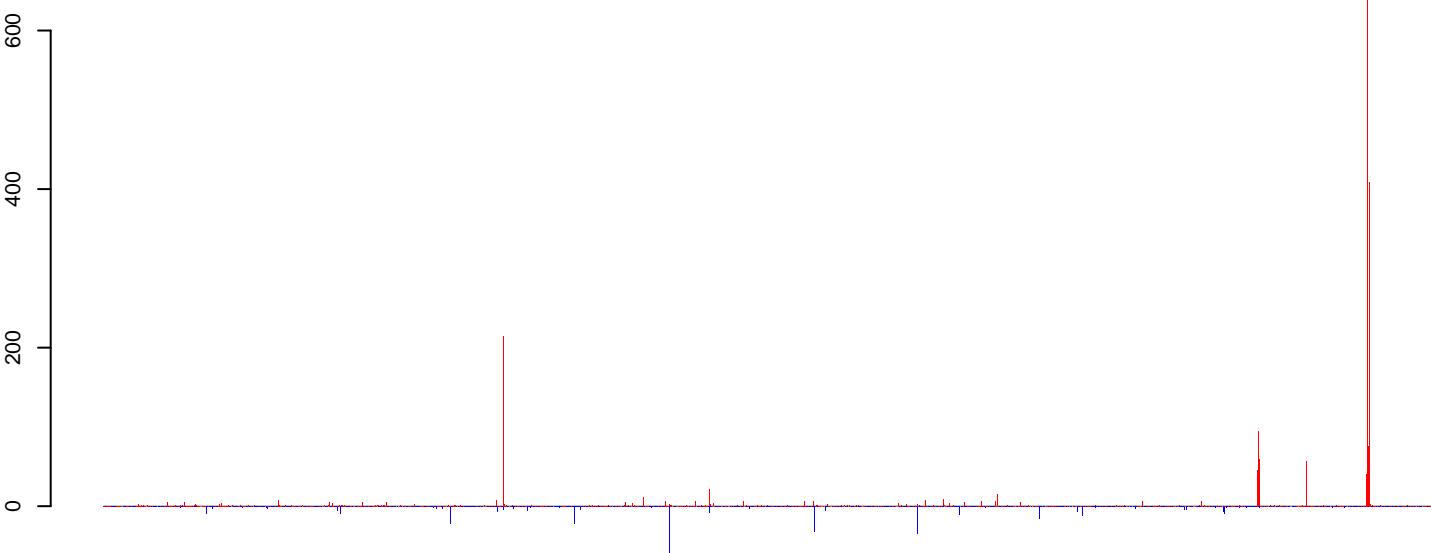
### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep



### AeAeg\_Embryo\_2.4h\_cat.rep



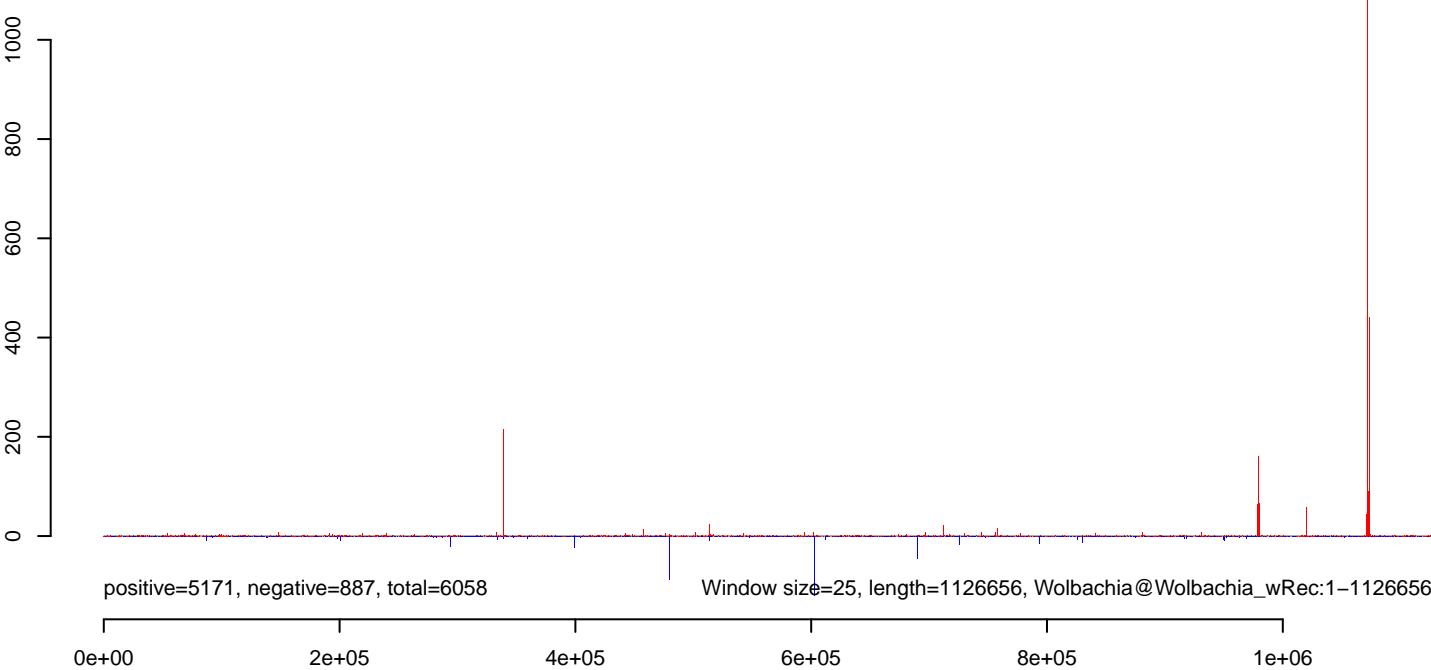
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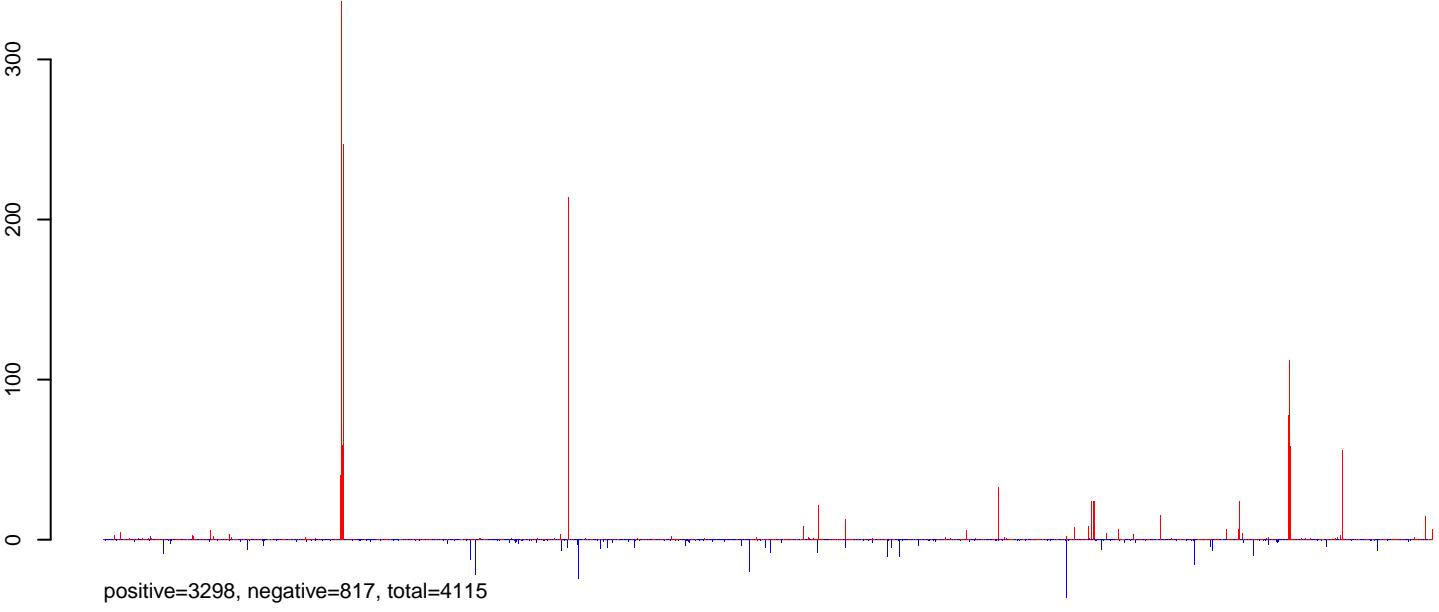
### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep



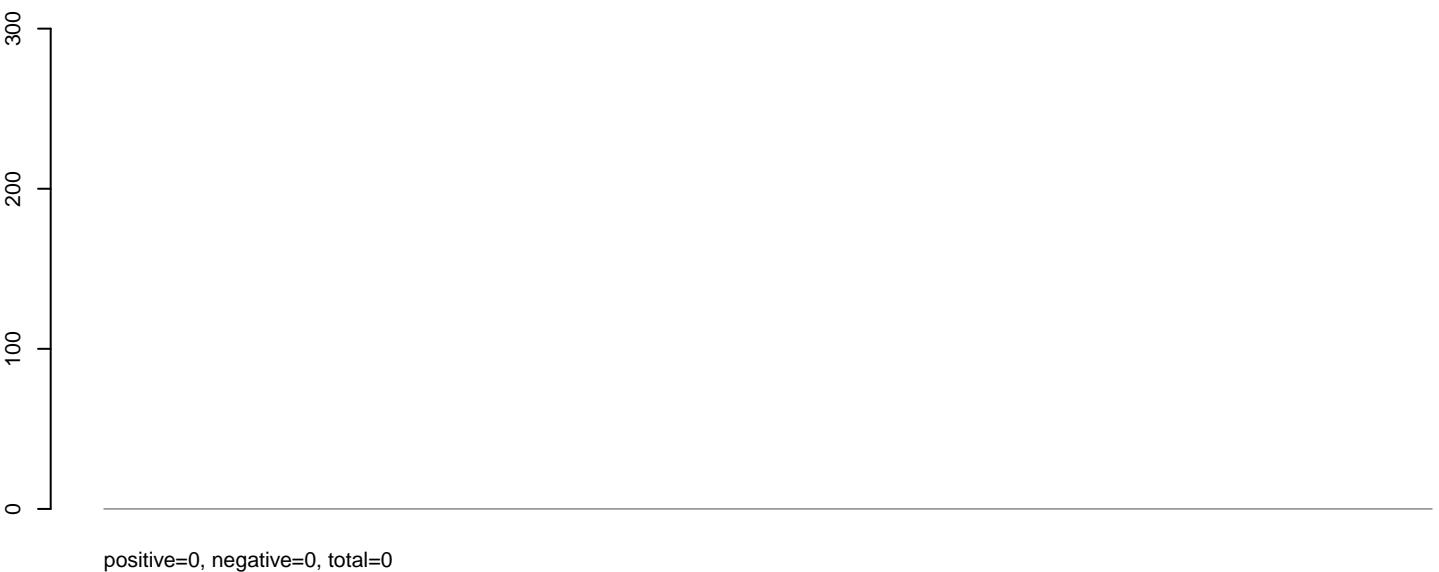
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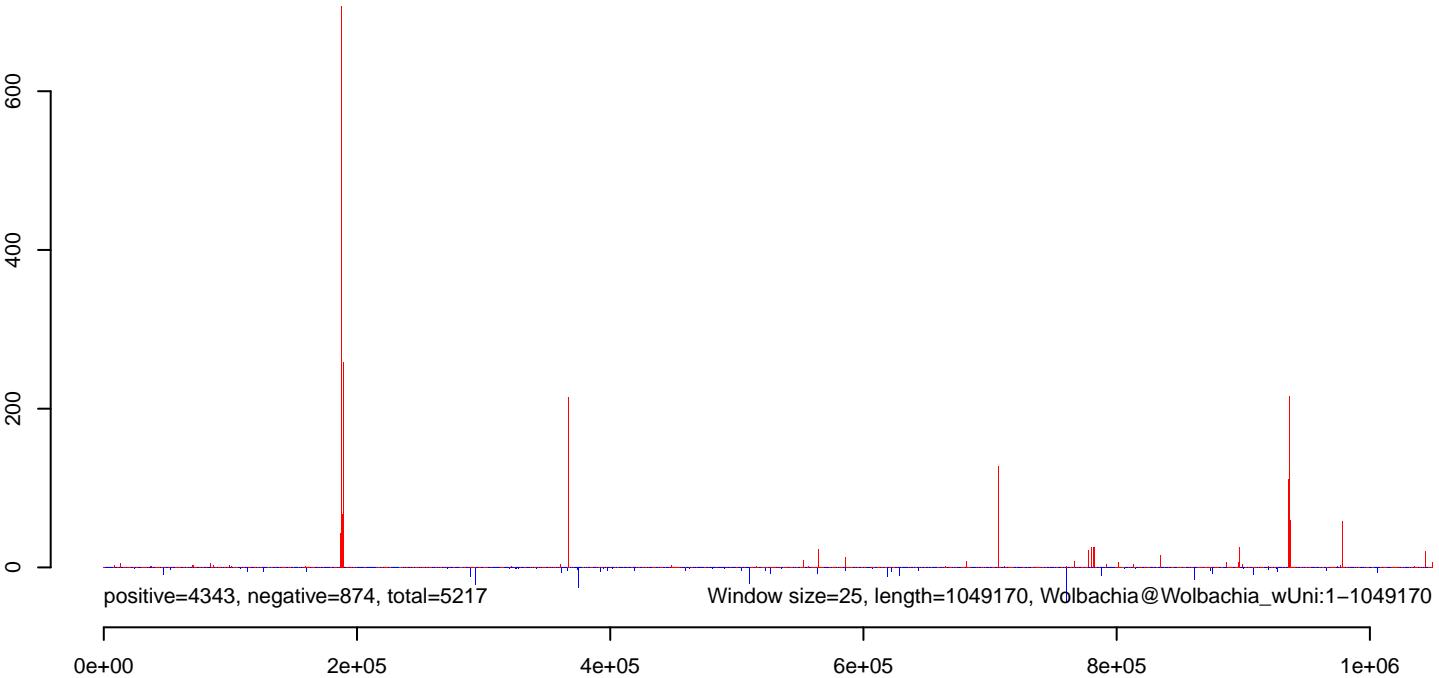
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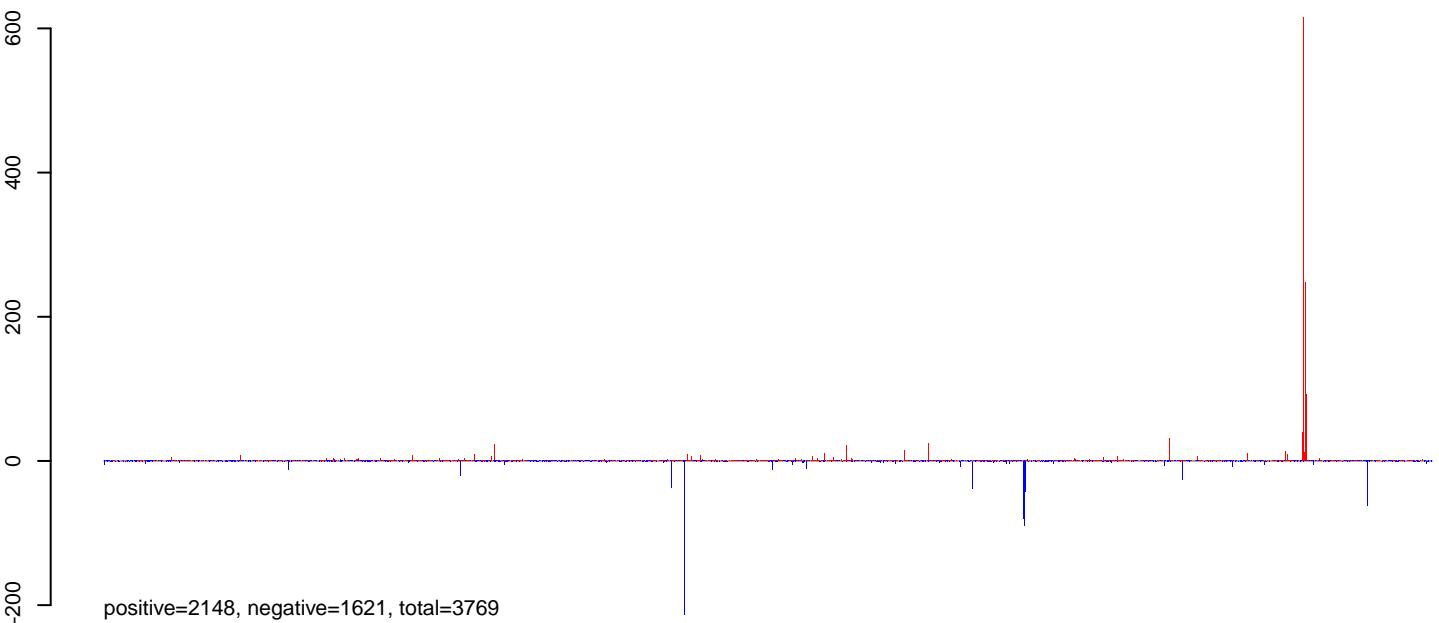
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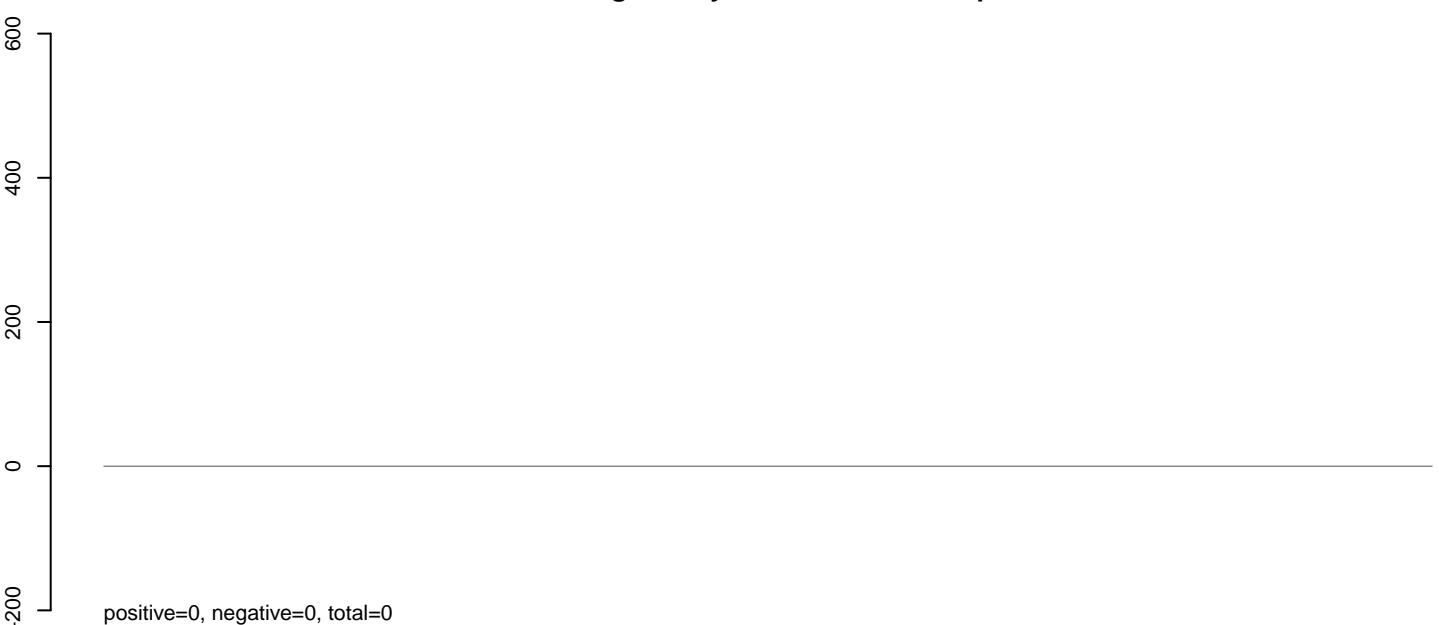
### AeAeg\_Embryo\_2.4h\_cat.rep



### AeAeg\_Embryo\_2.4h\_cat.18\_23.rep



### AeAeg\_Embryo\_2.4h\_cat.24\_35.rep



### AeAeg\_Embryo\_2.4h\_cat.rep

