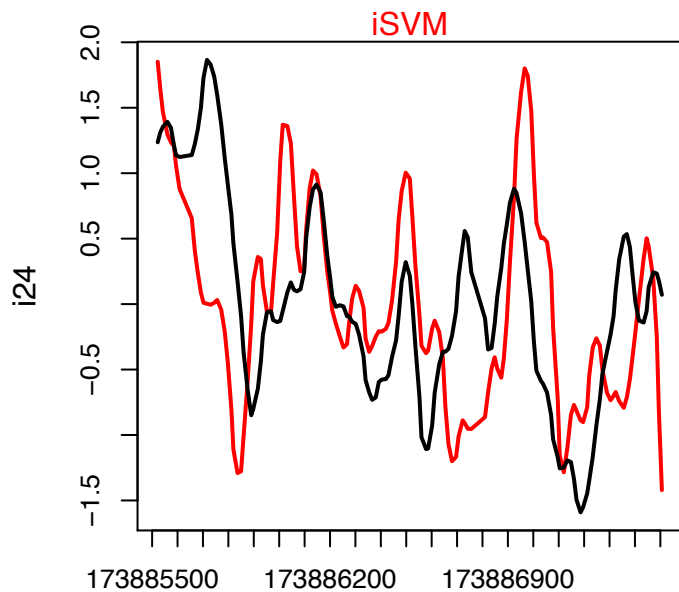
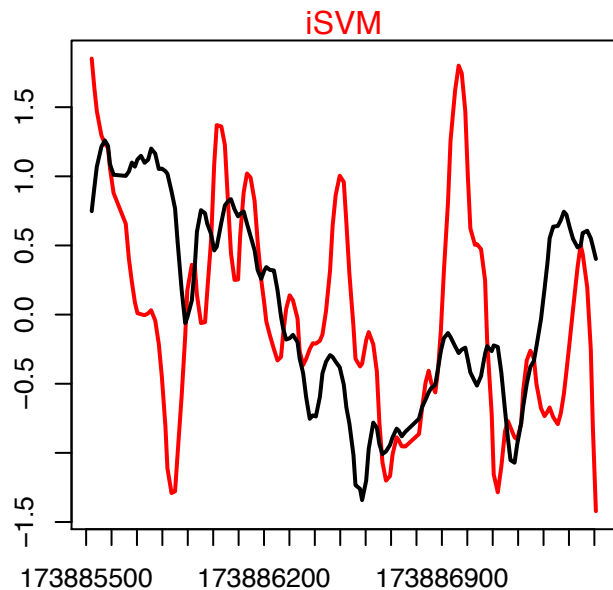
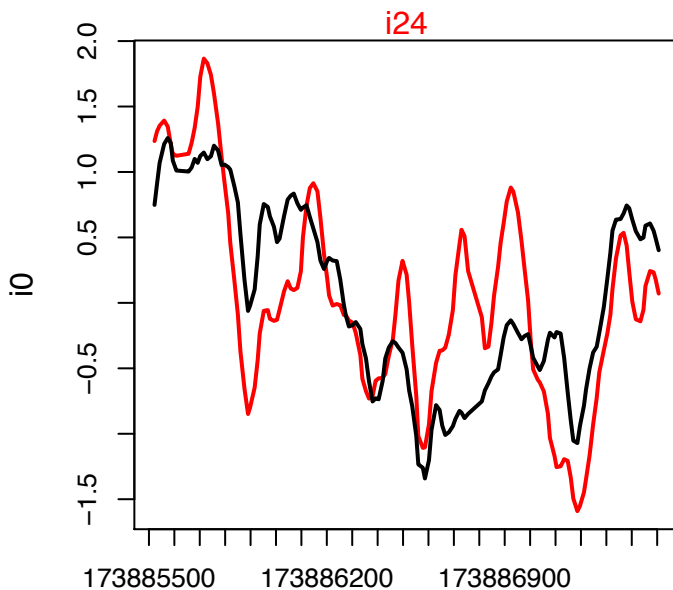
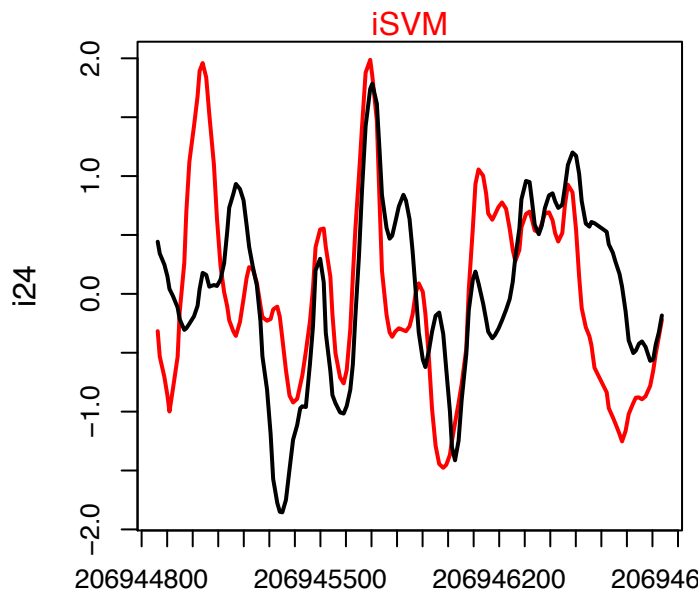
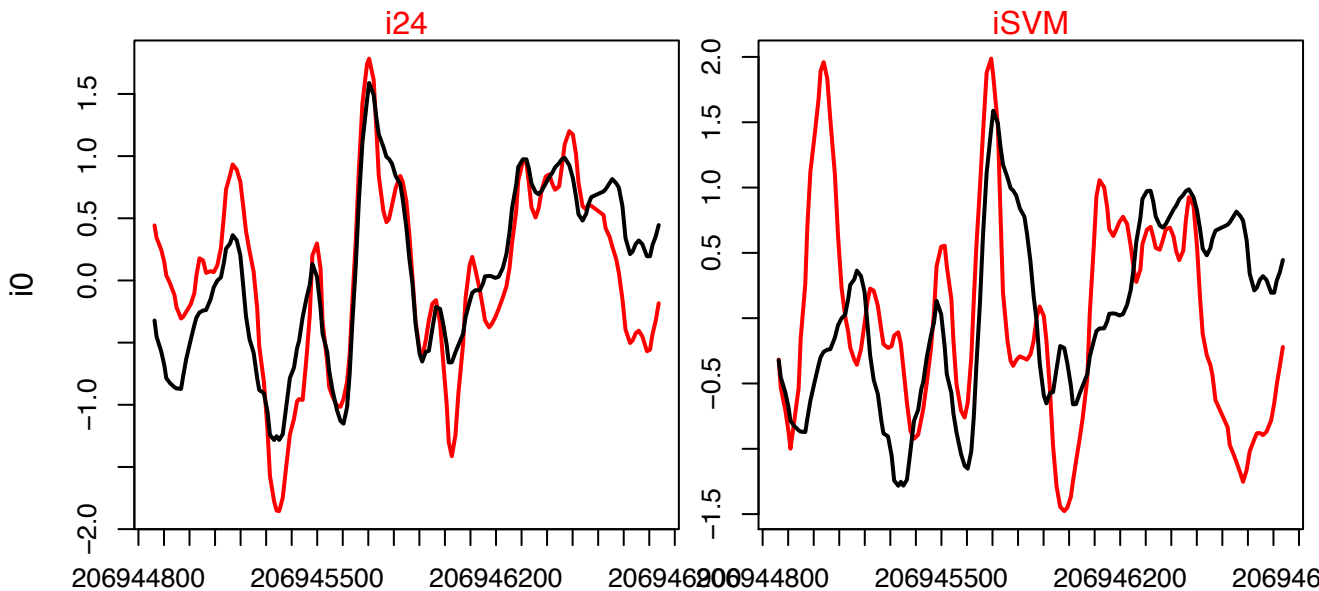


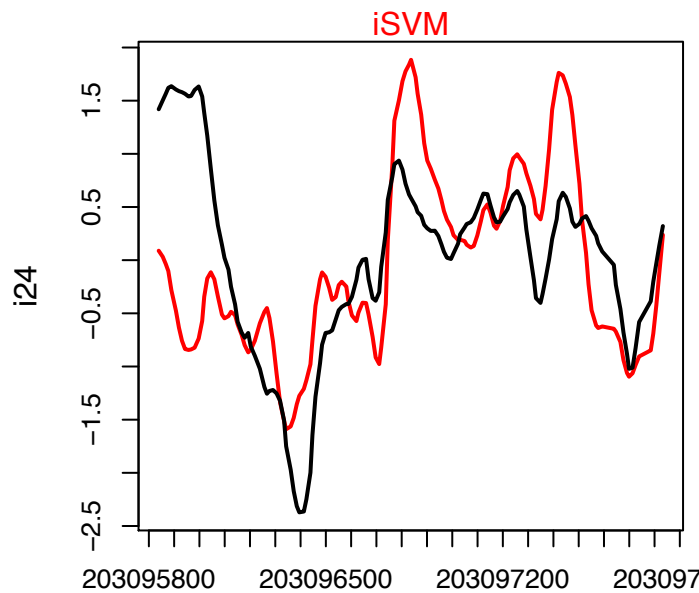
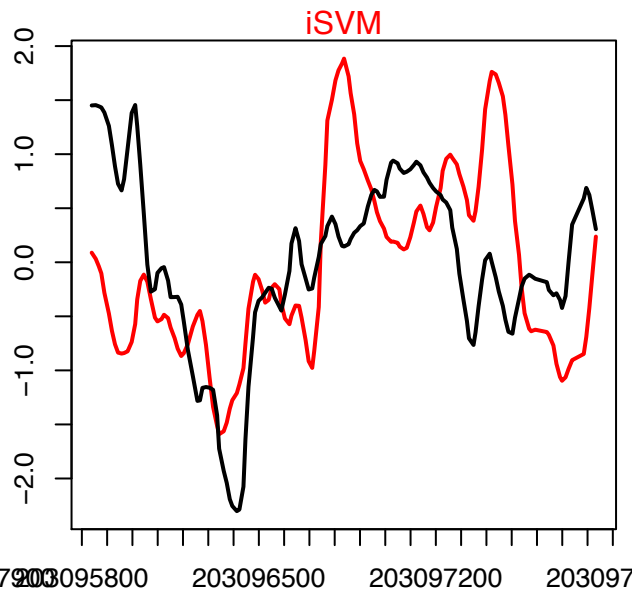
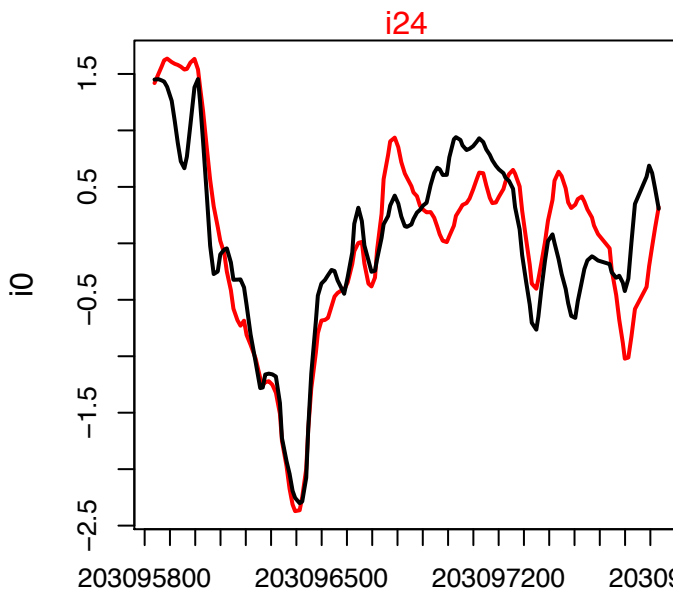
SERPINC1



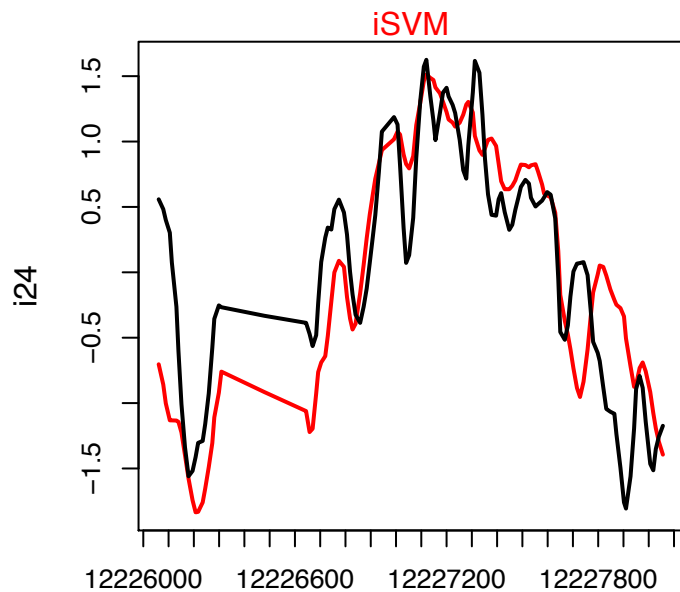
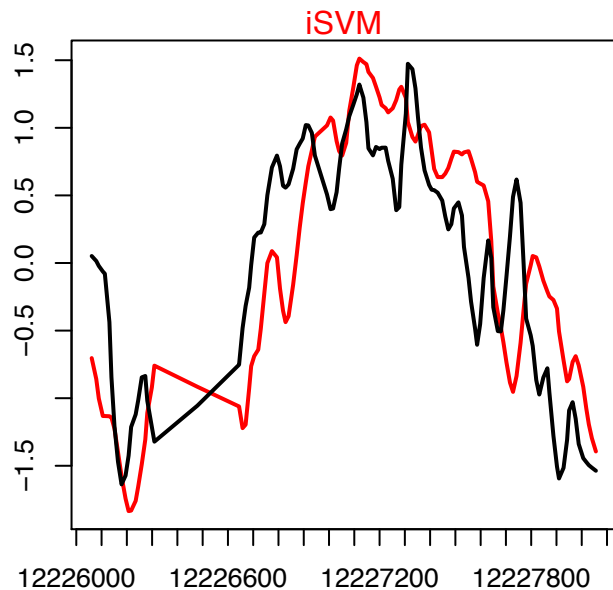
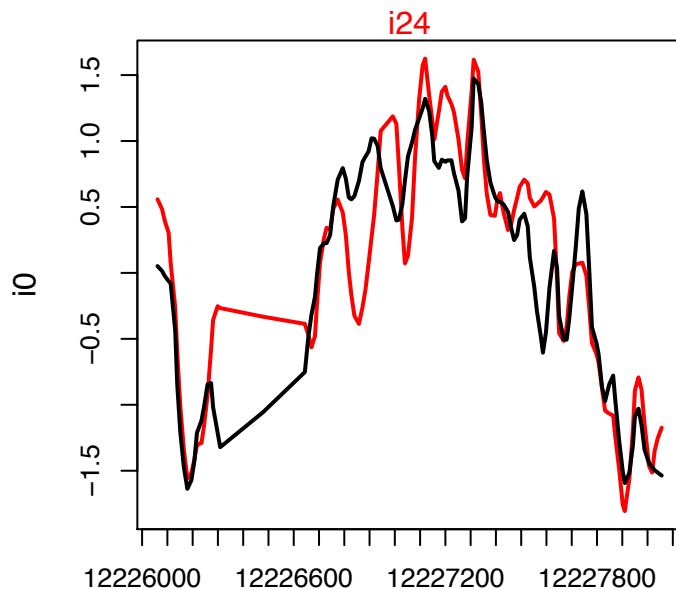
IL10



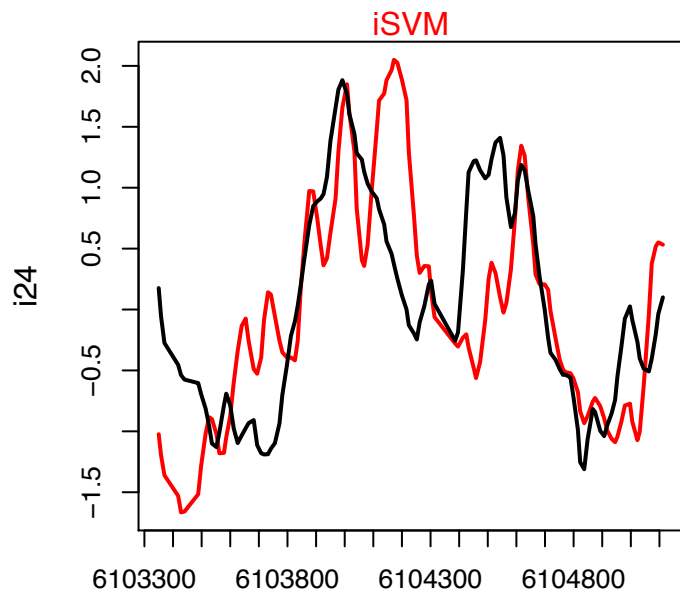
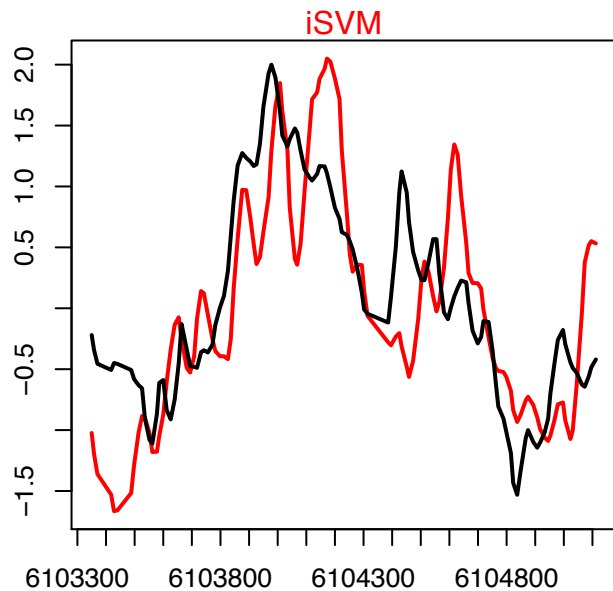
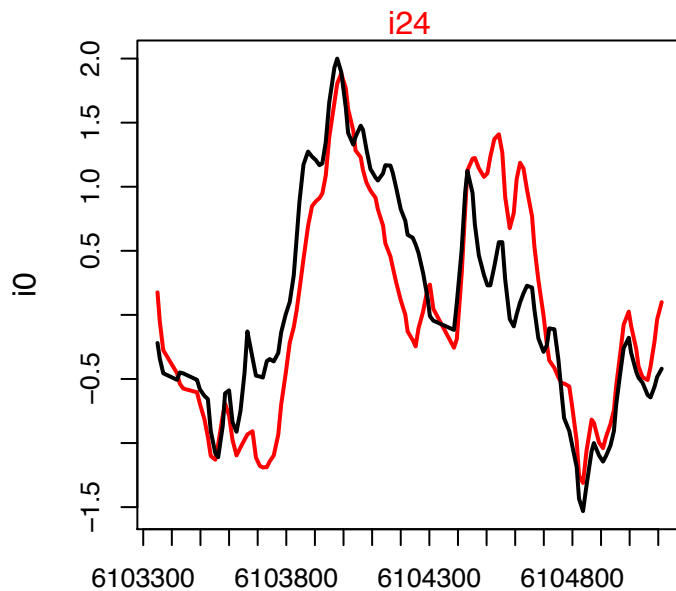
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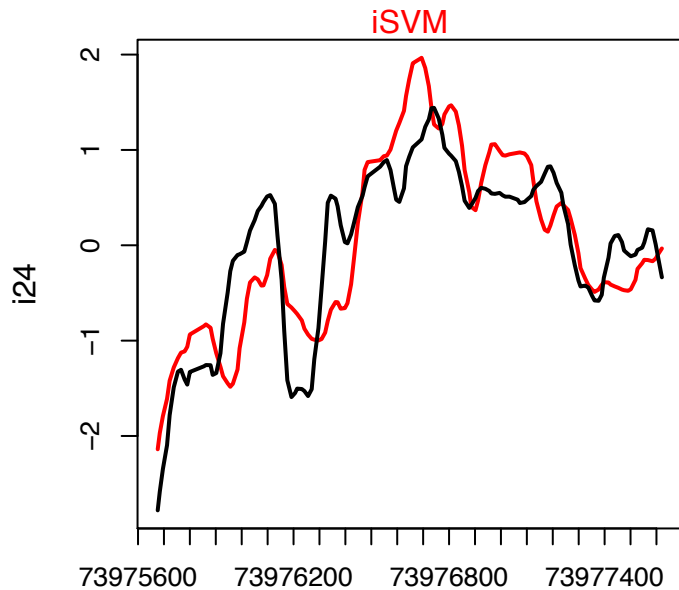
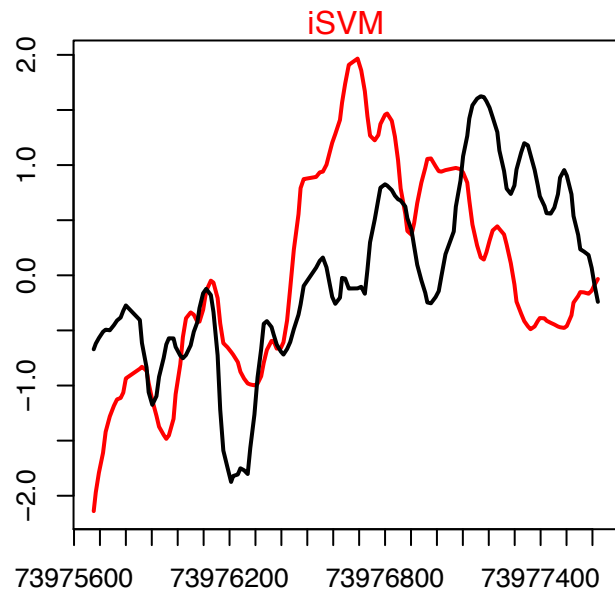
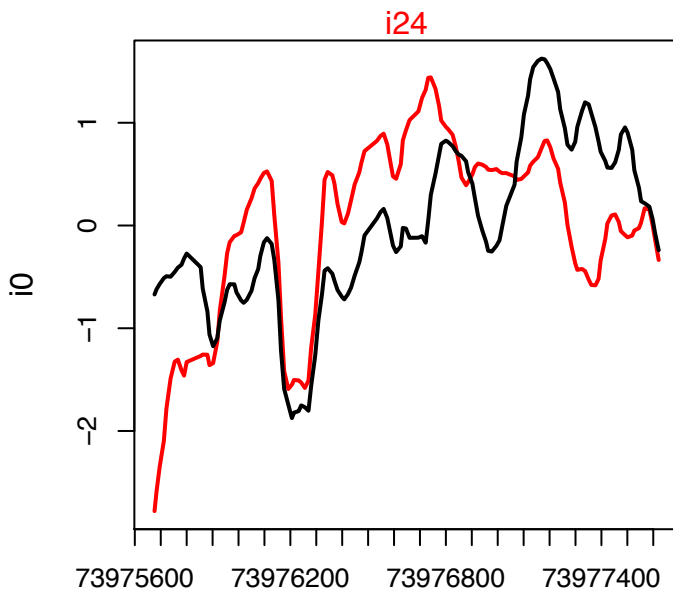
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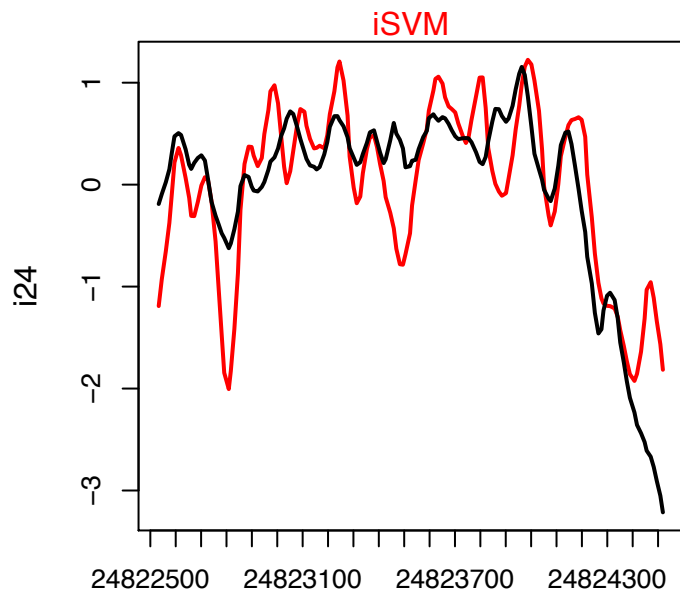
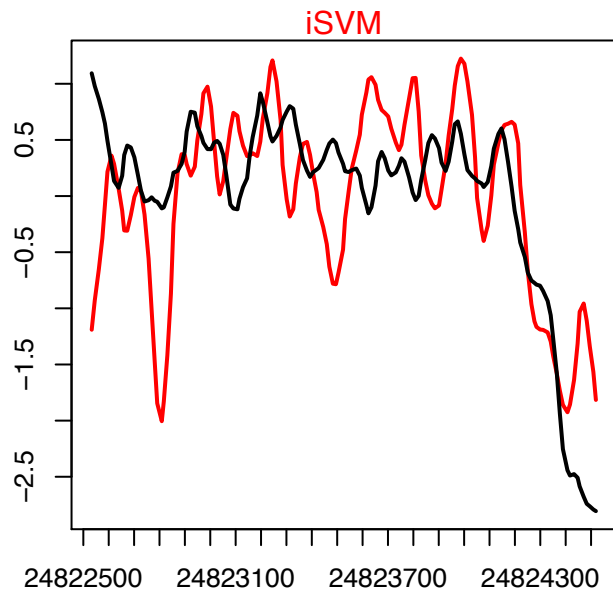
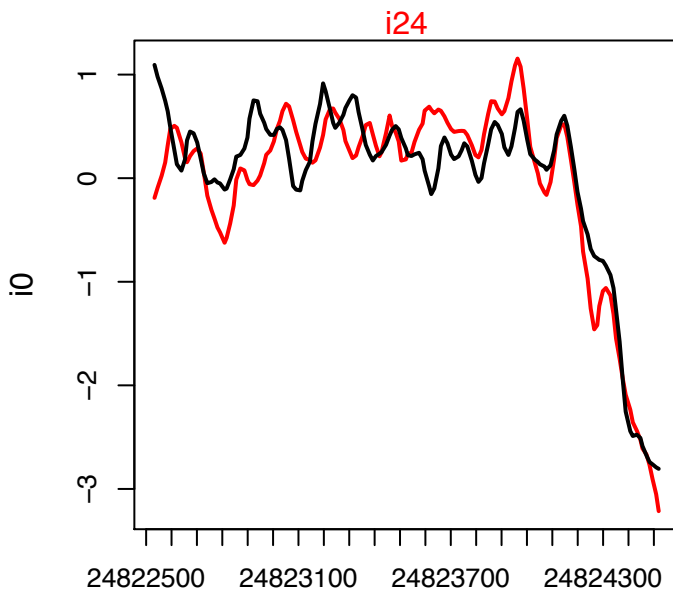
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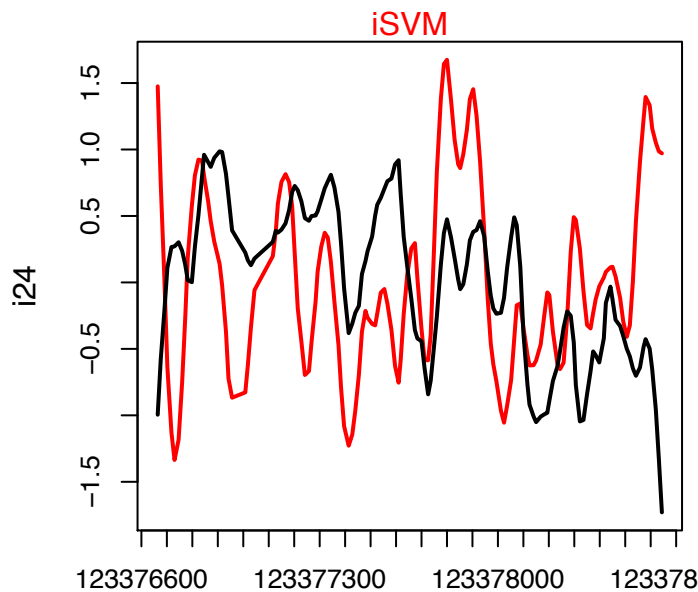
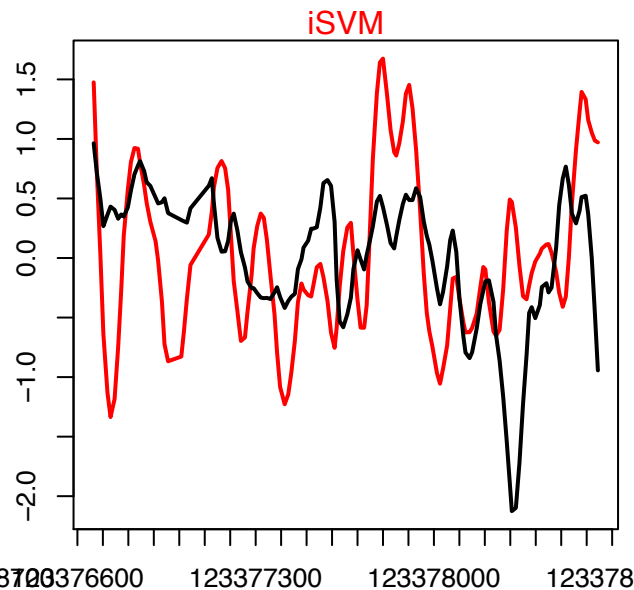
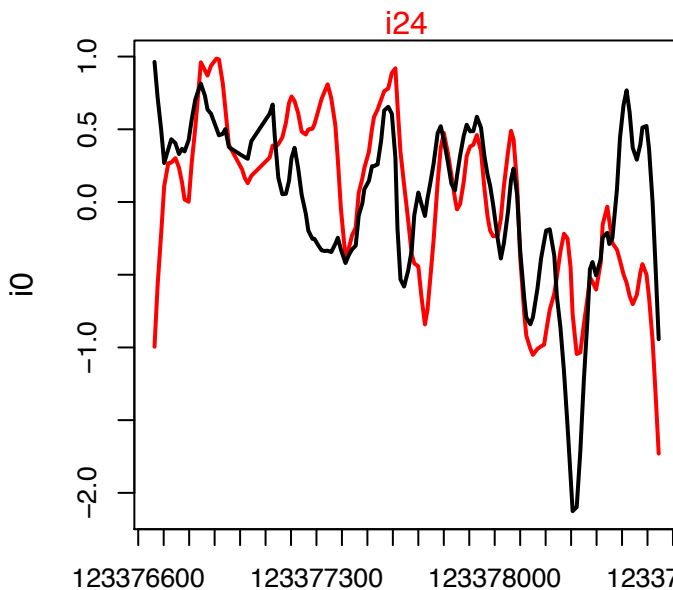
CD276



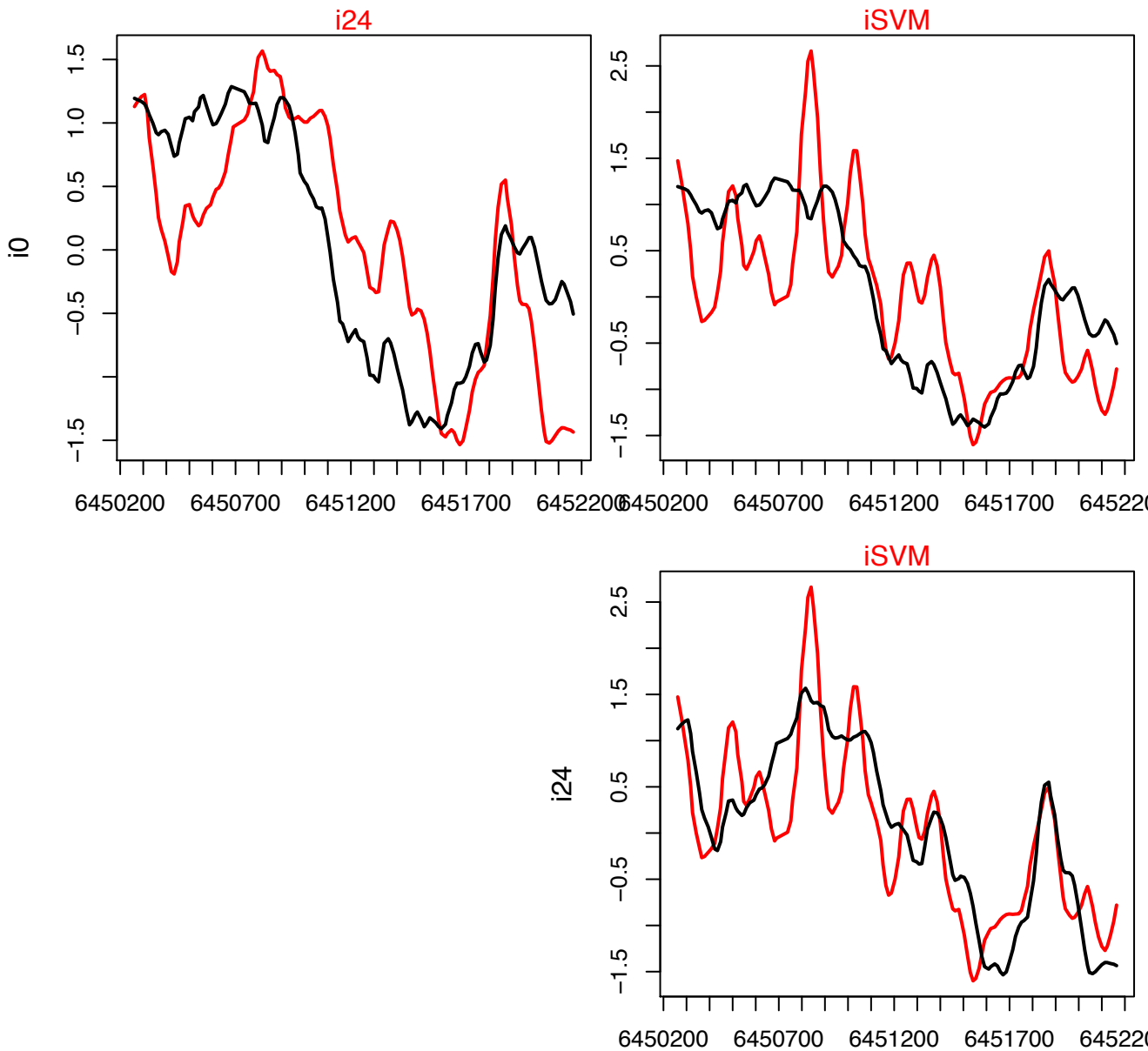
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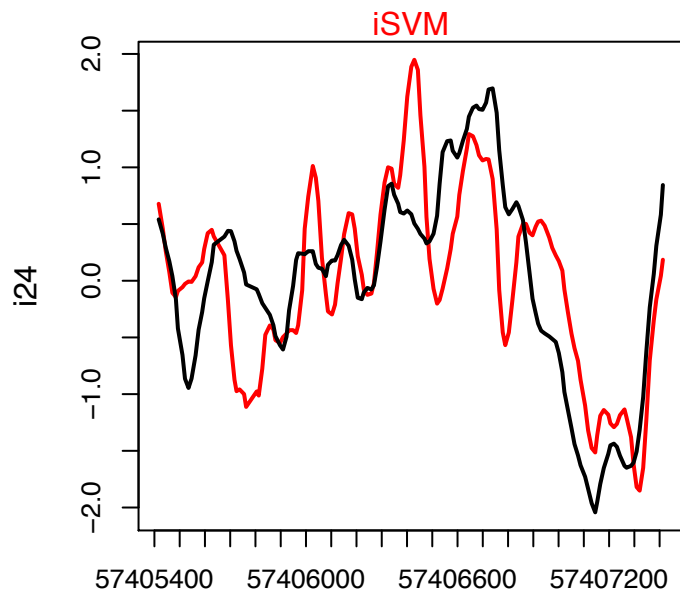
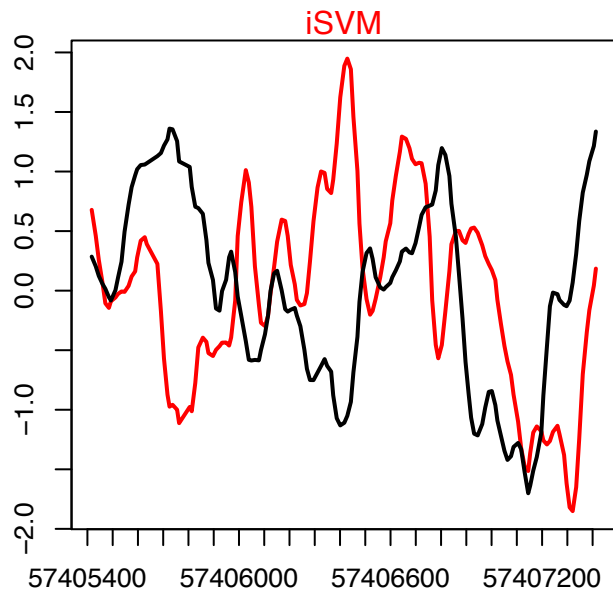
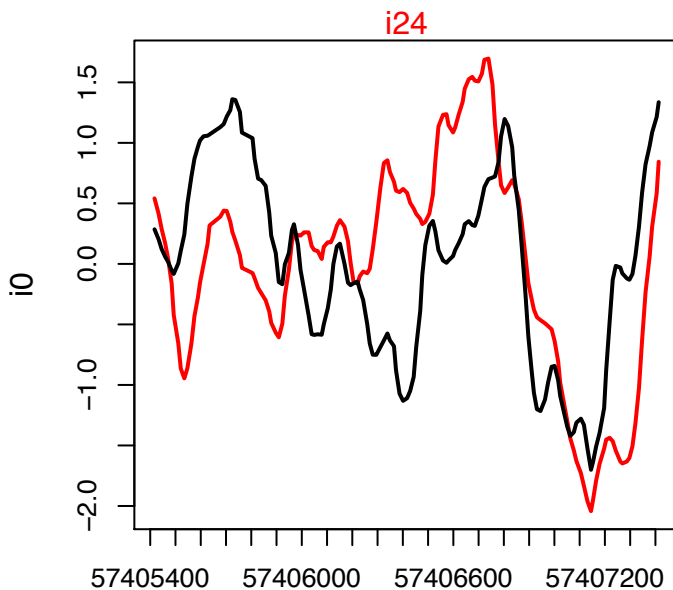
IL2



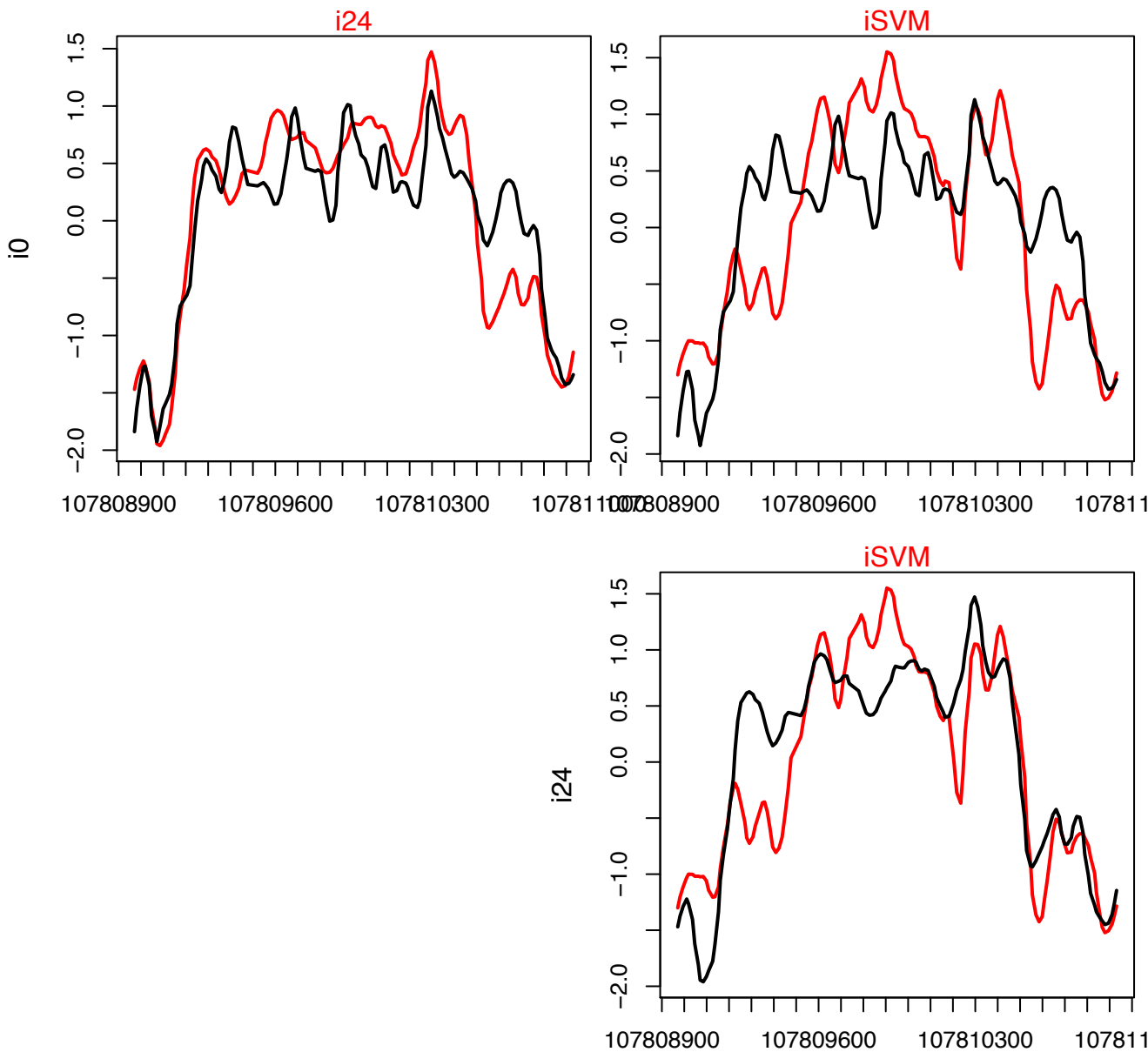
TNFRSF1A



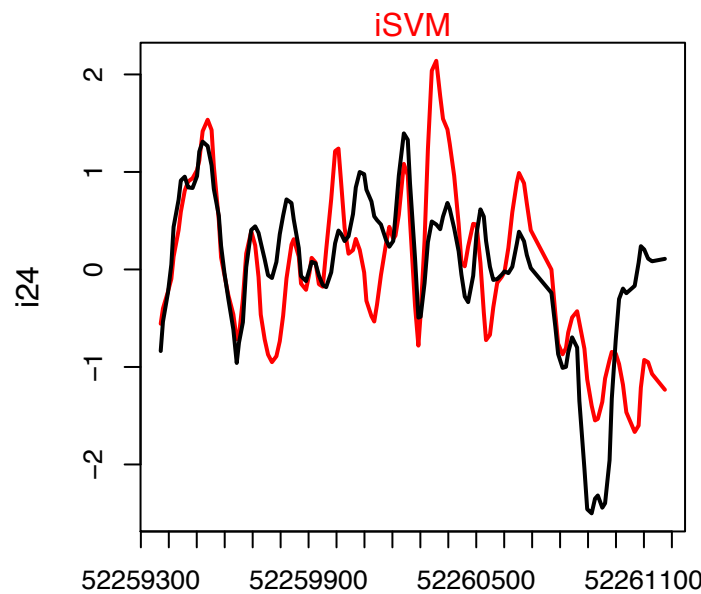
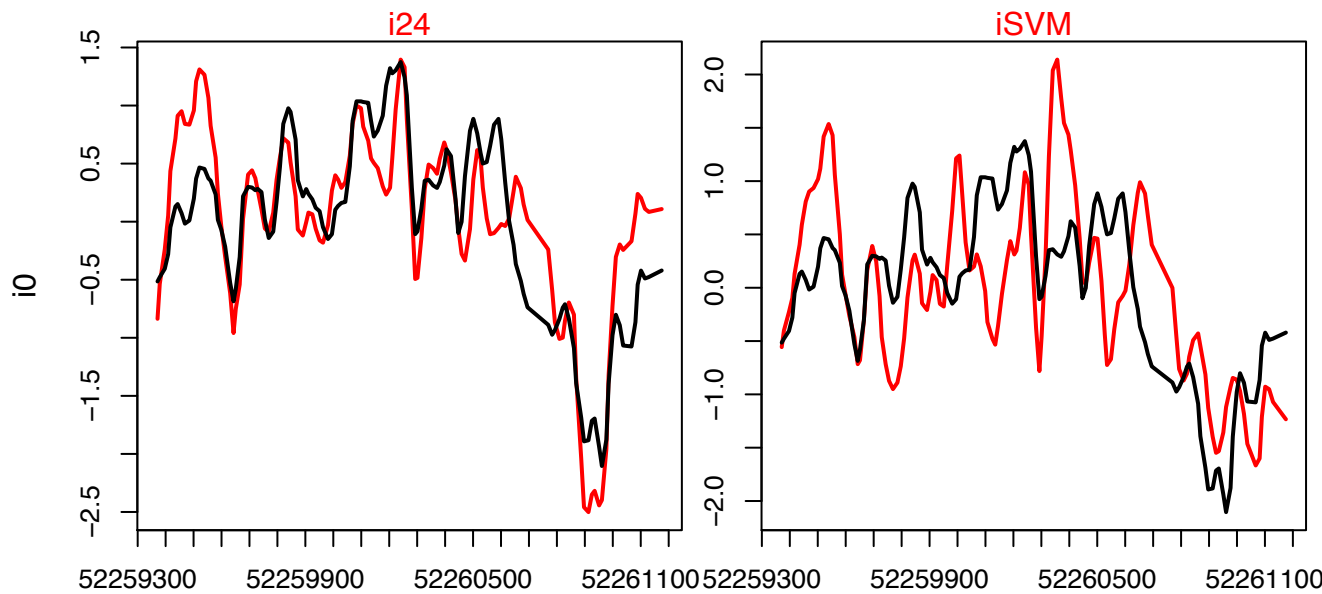
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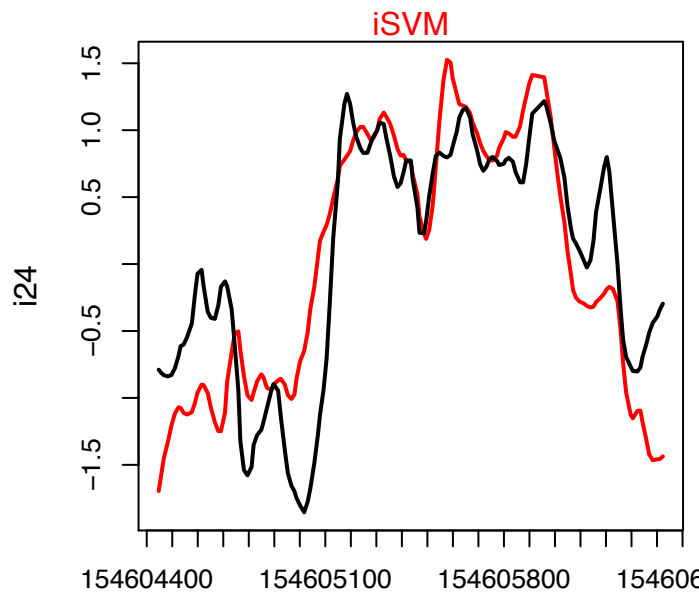
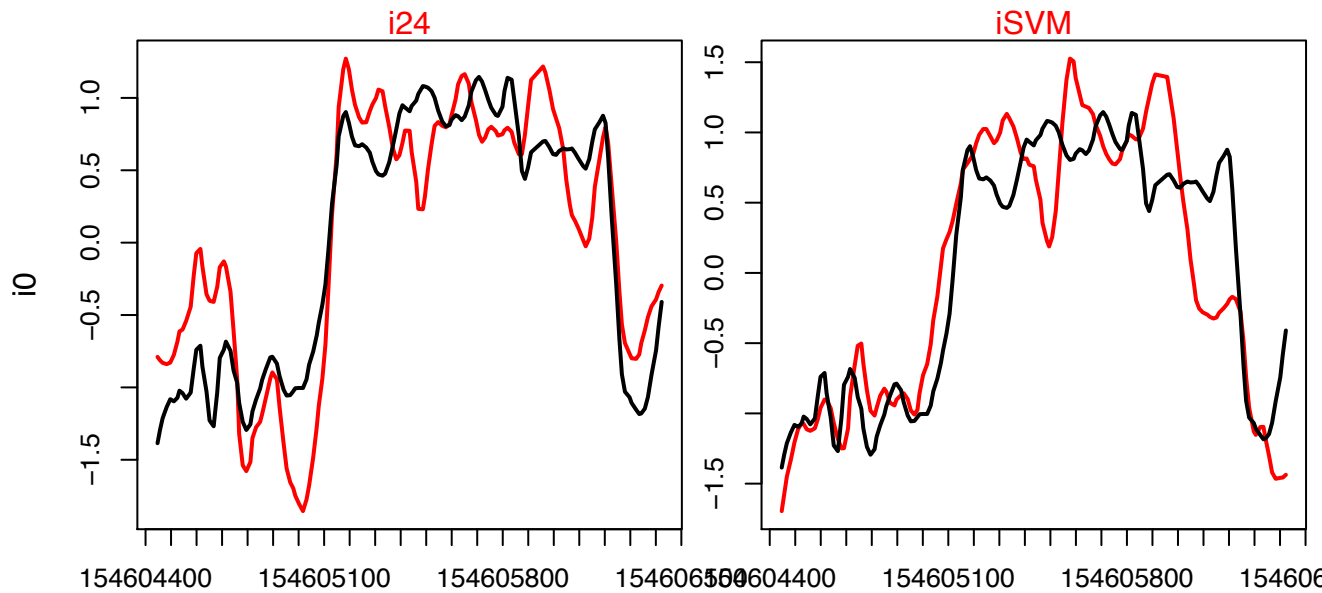
CD47



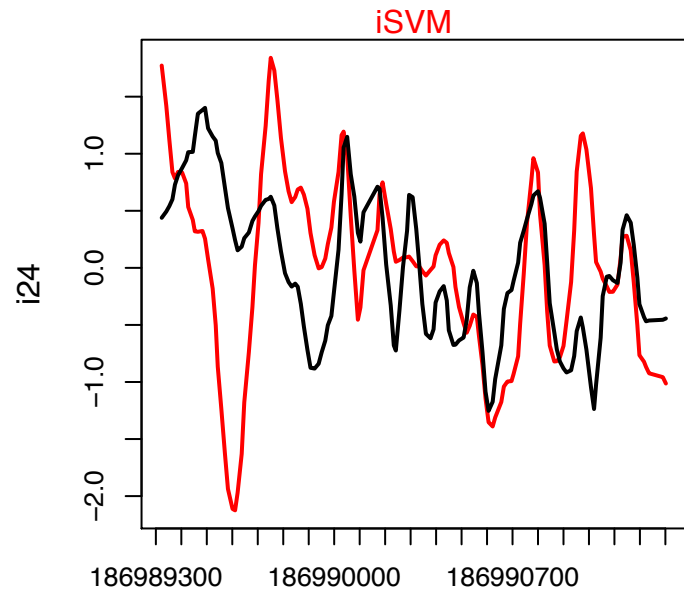
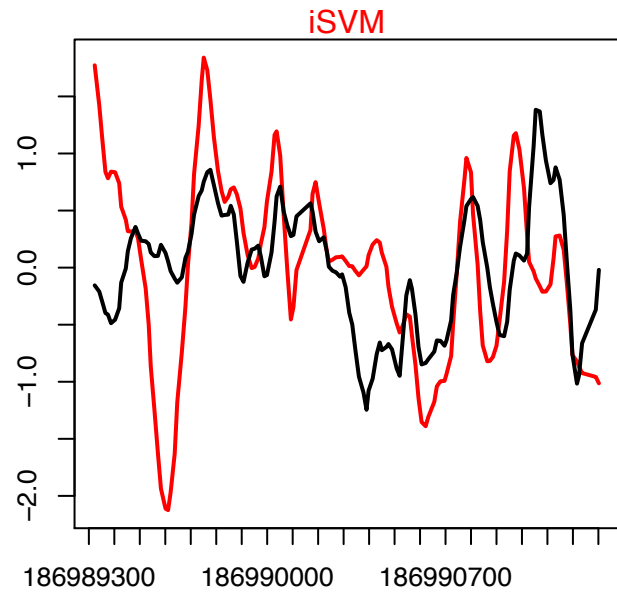
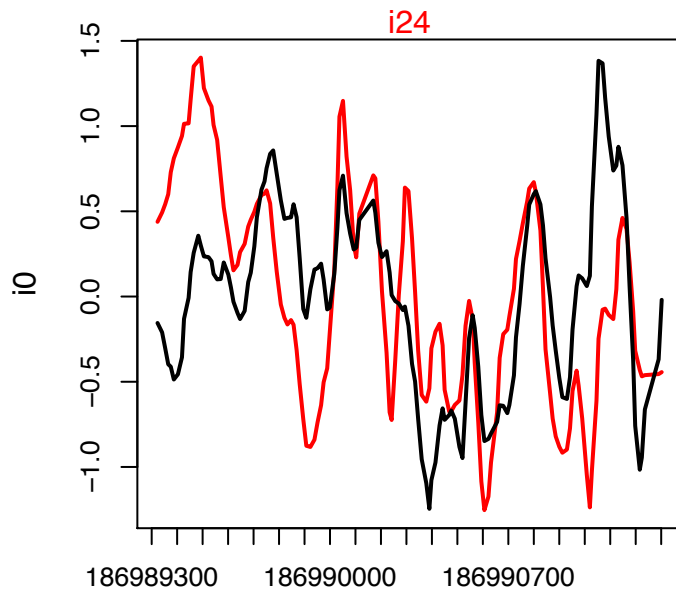
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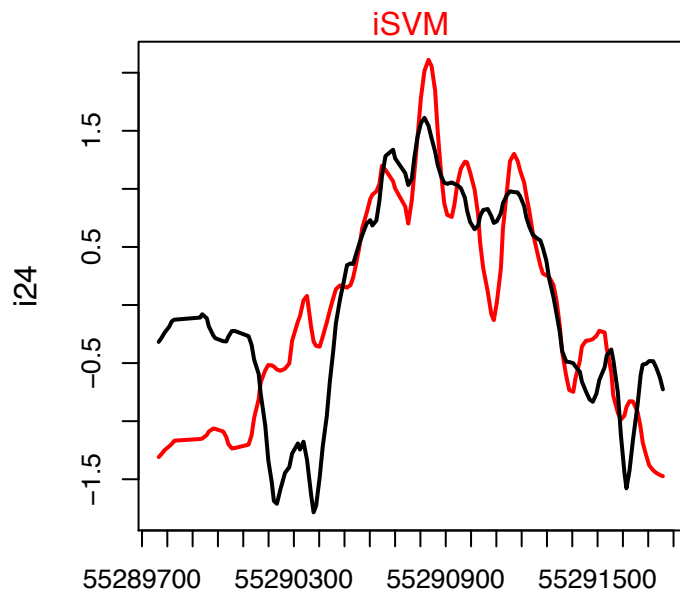
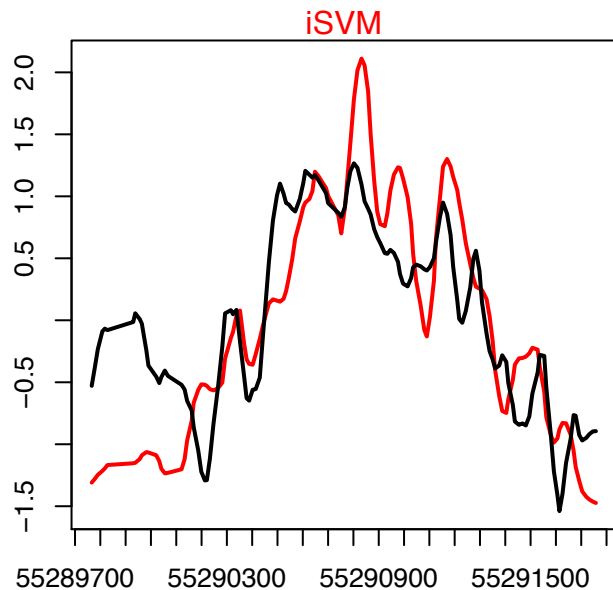
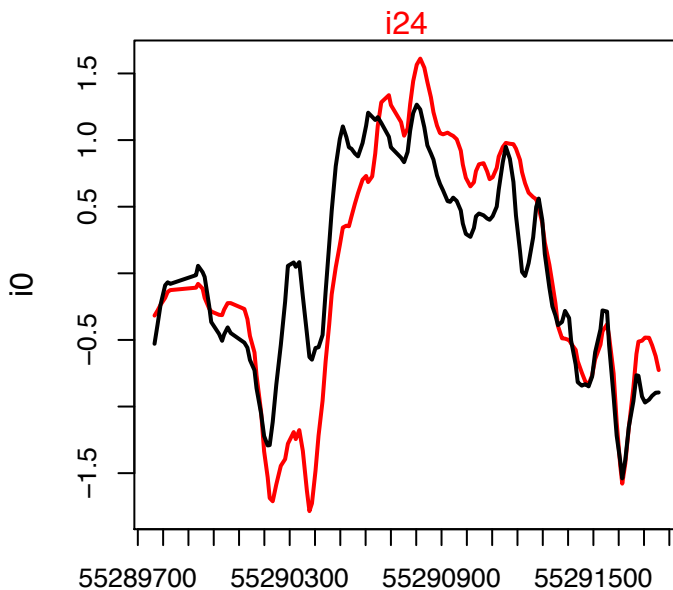
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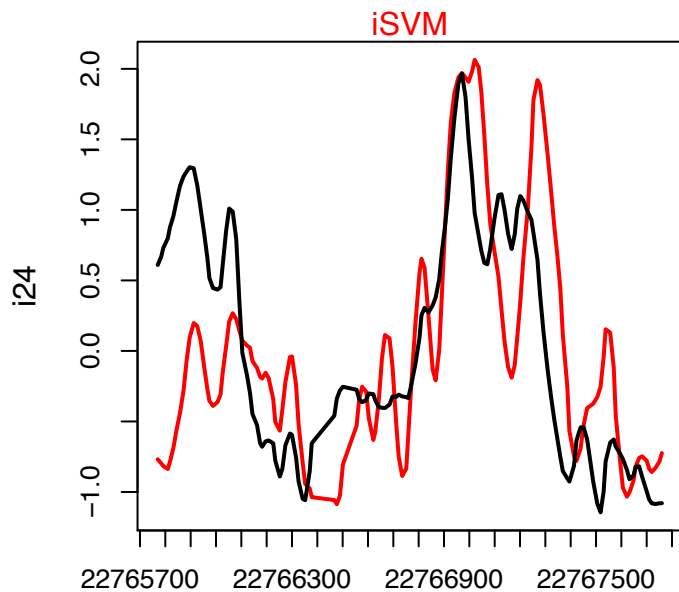
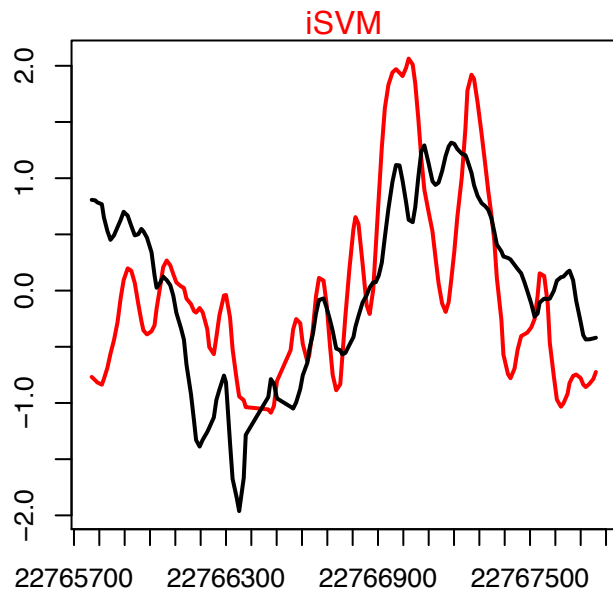
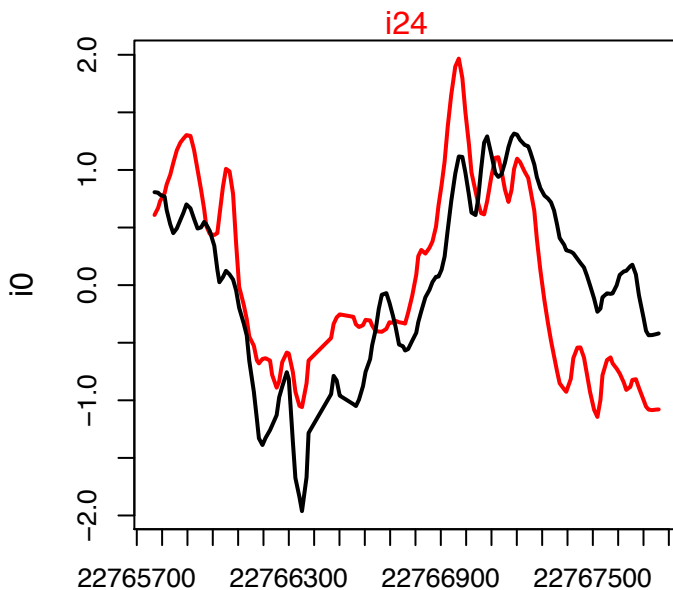
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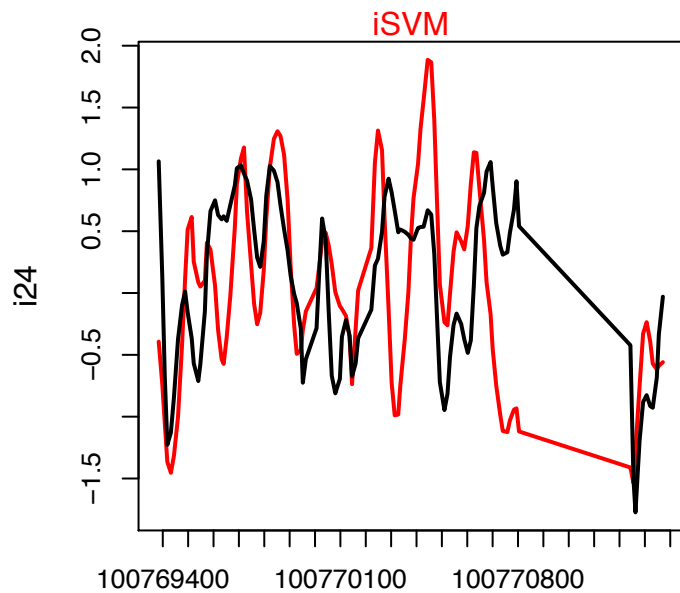
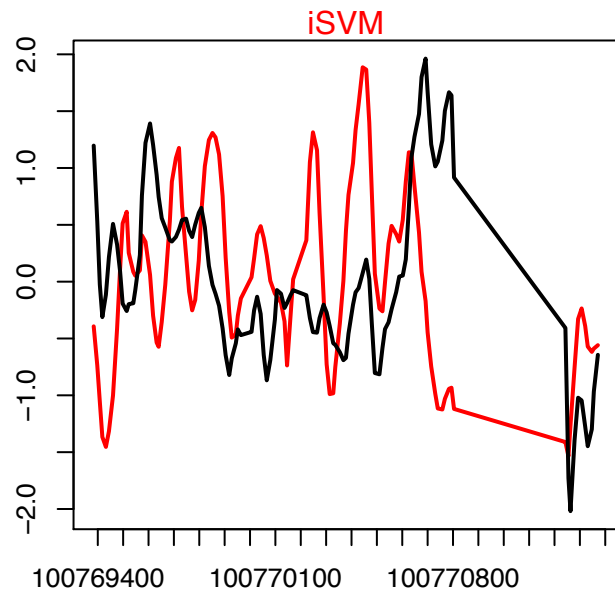
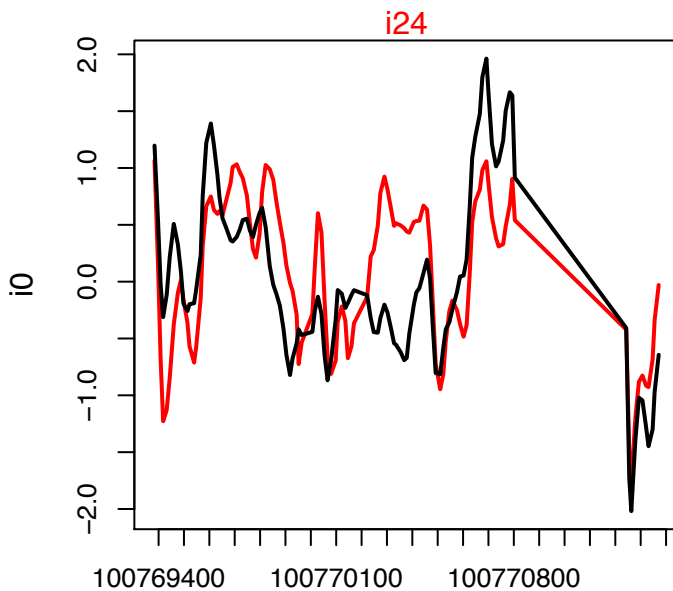
IL6ST



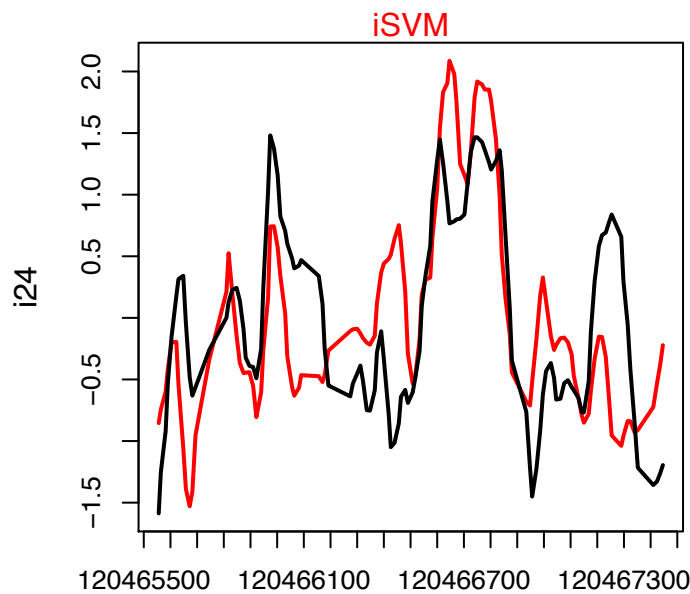
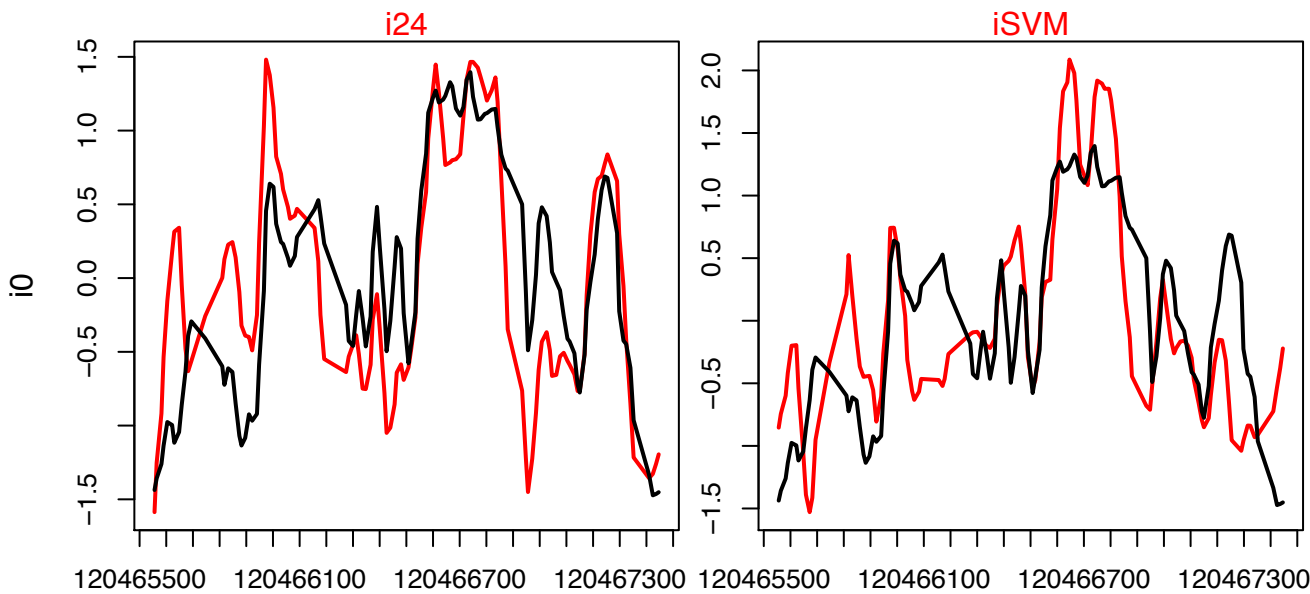
IL6



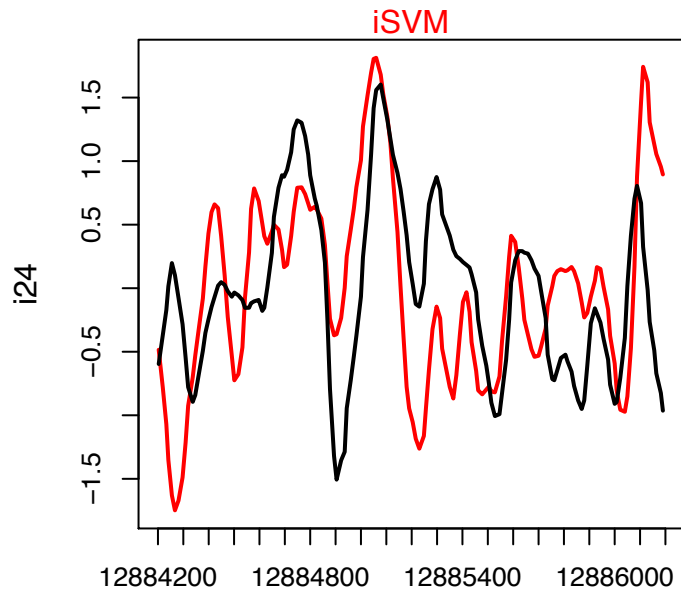
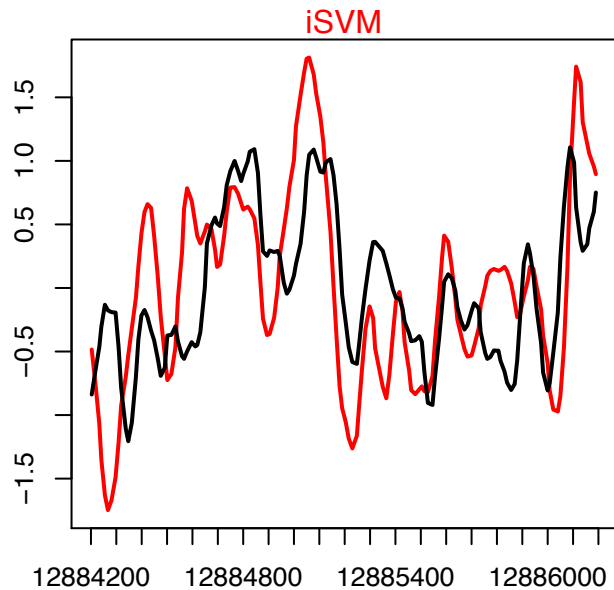
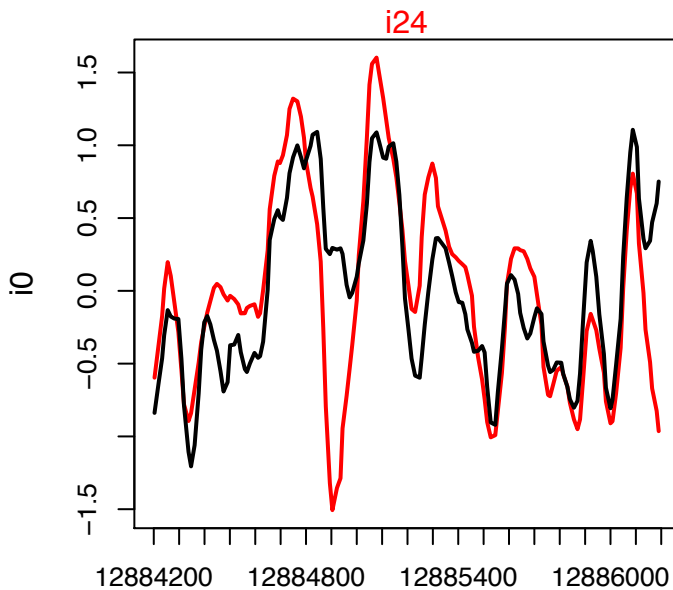
SERPINE1



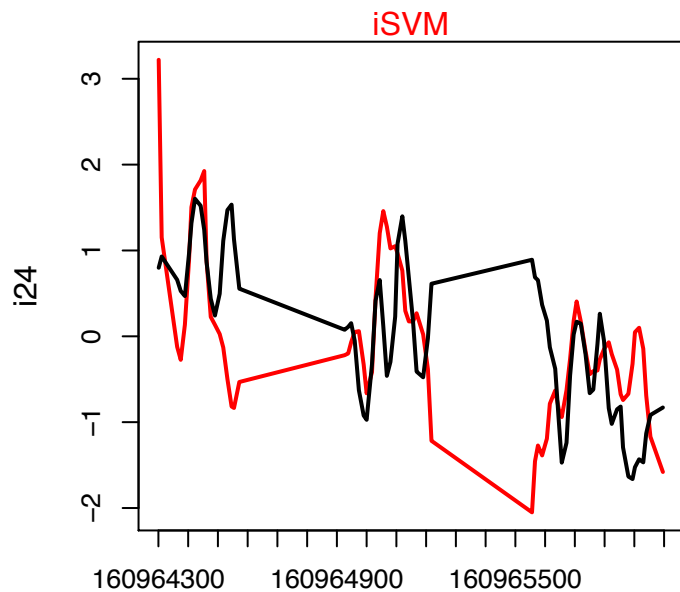
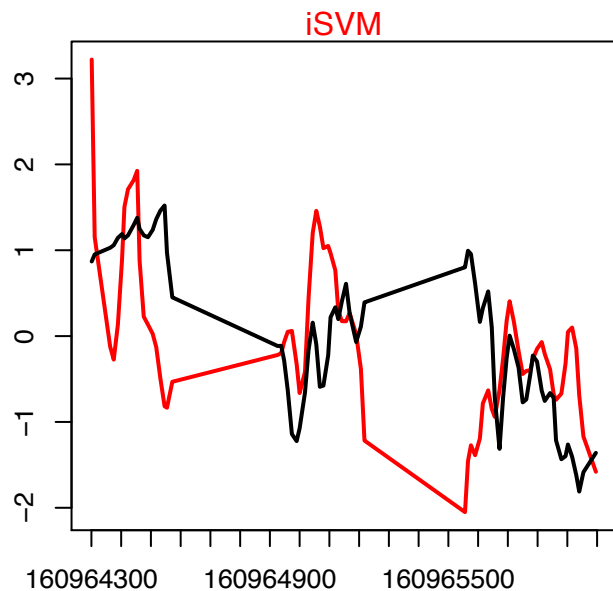
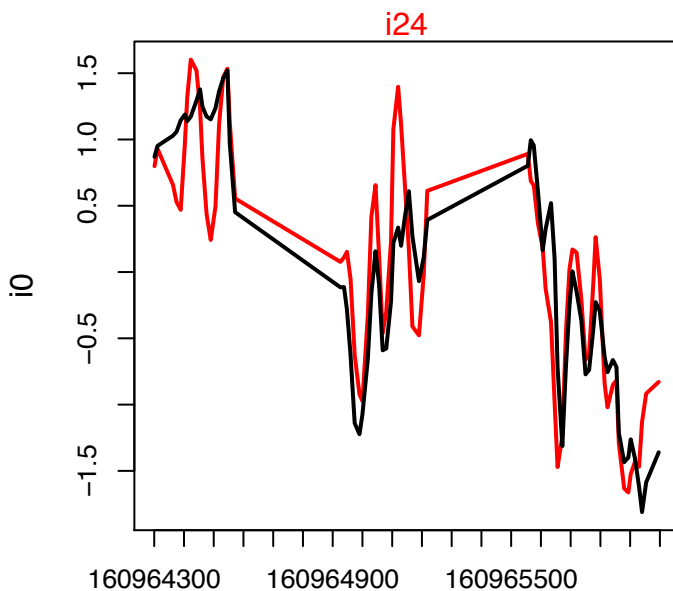
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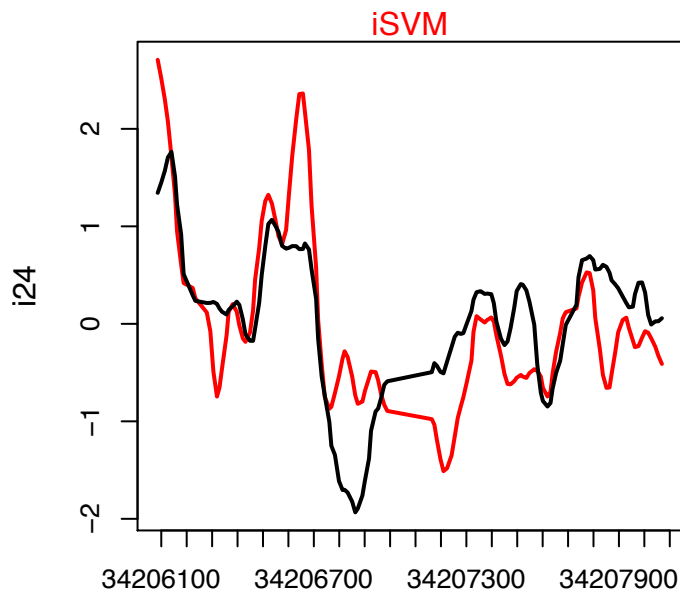
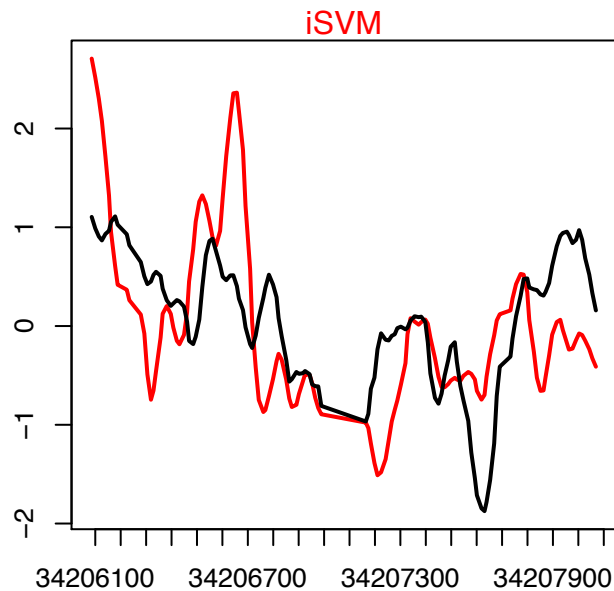
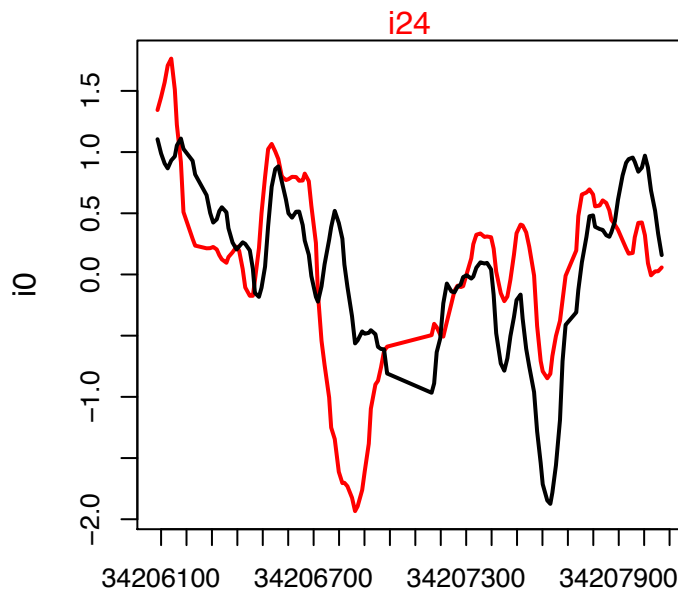
TLR7



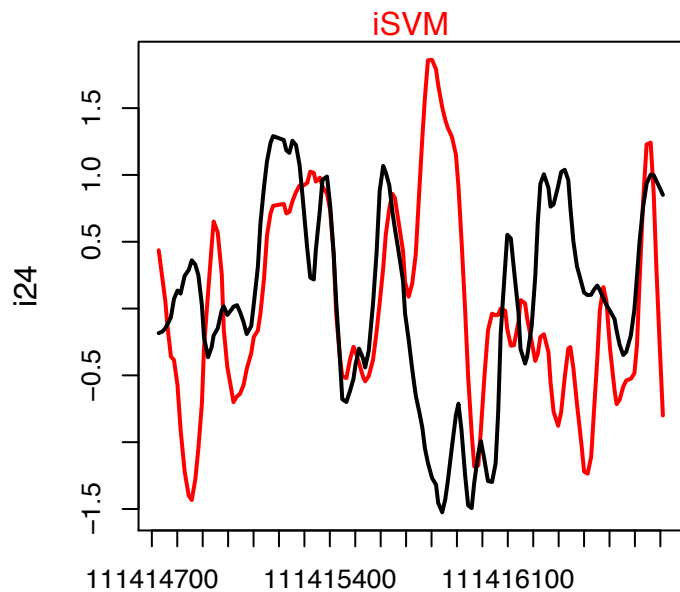
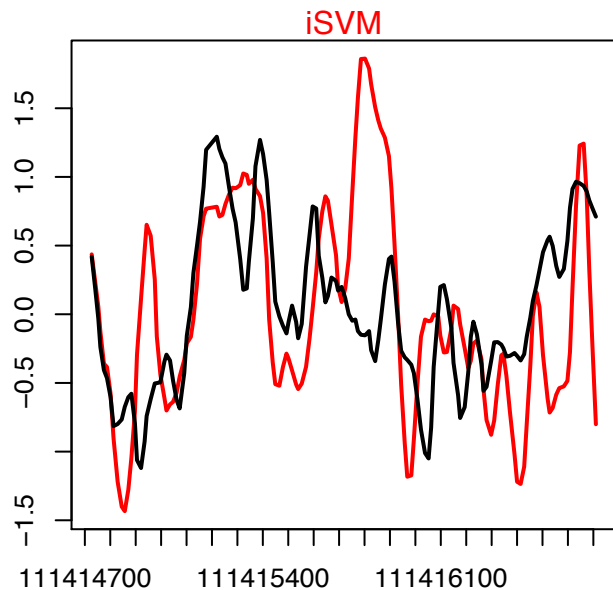
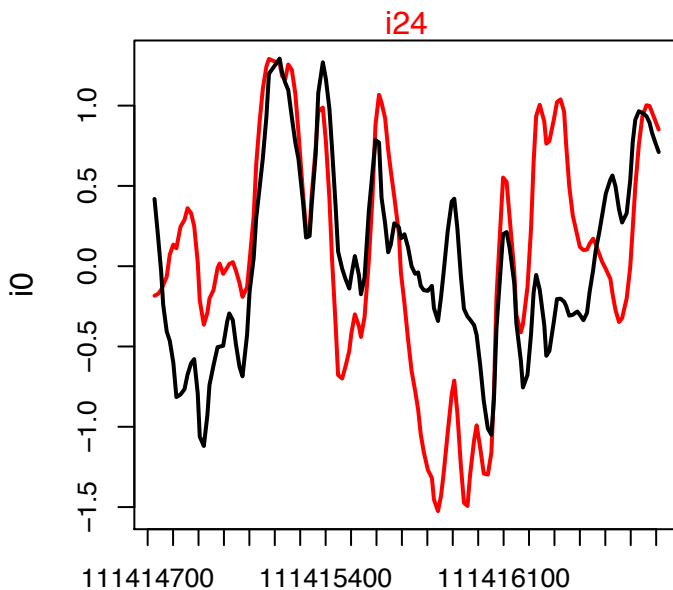
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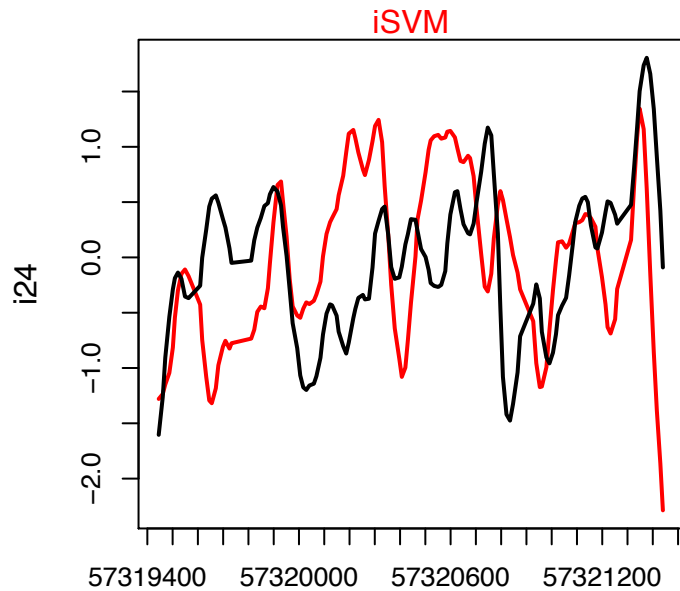
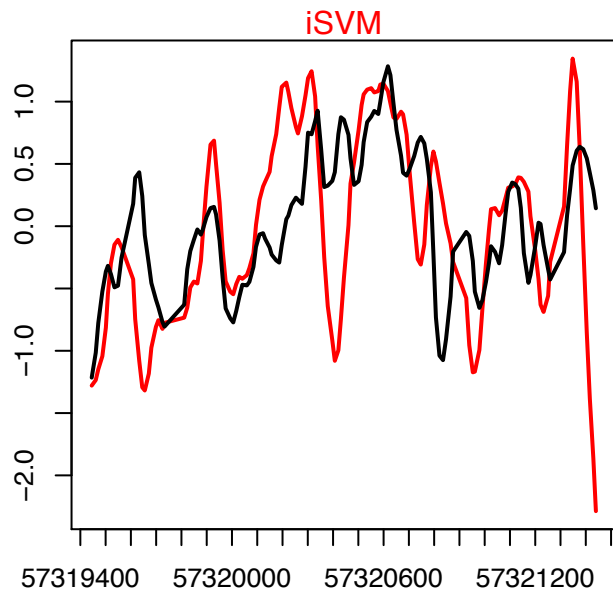
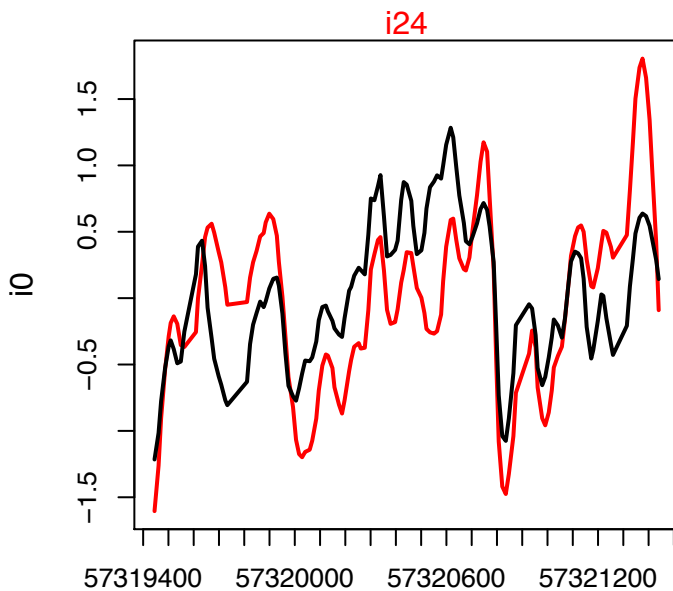
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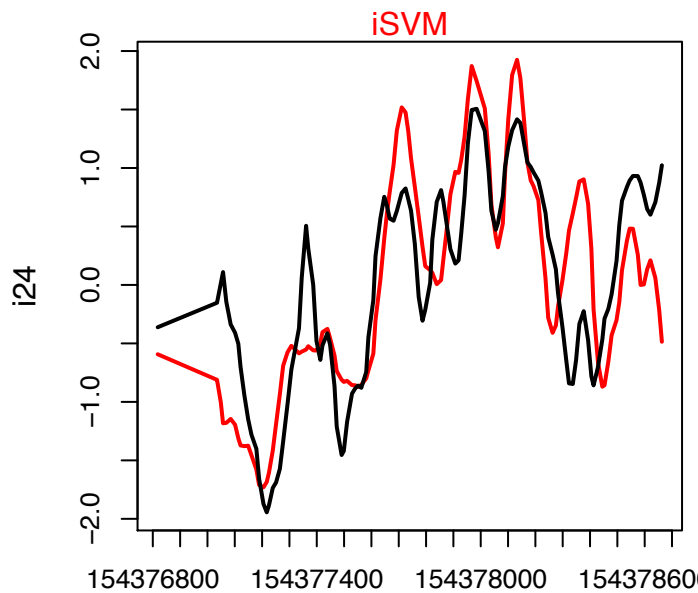
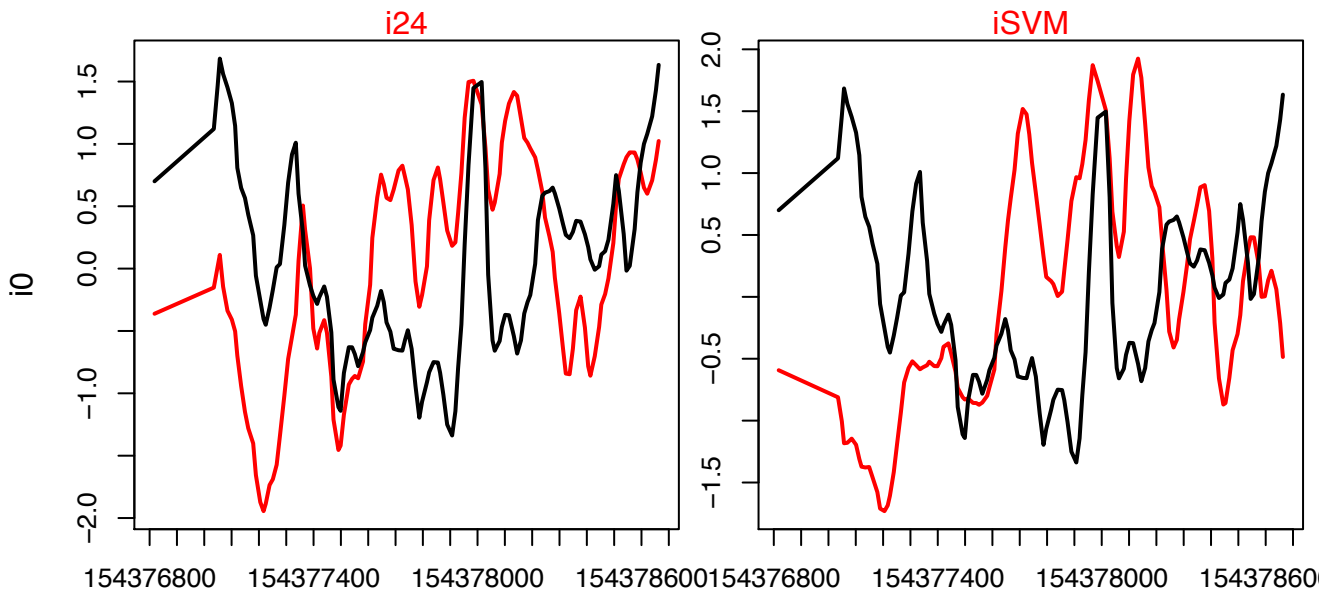
CD53



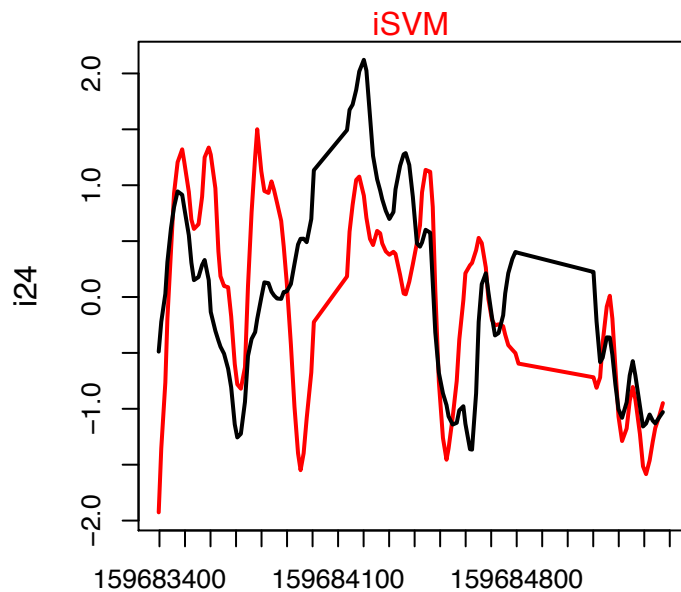
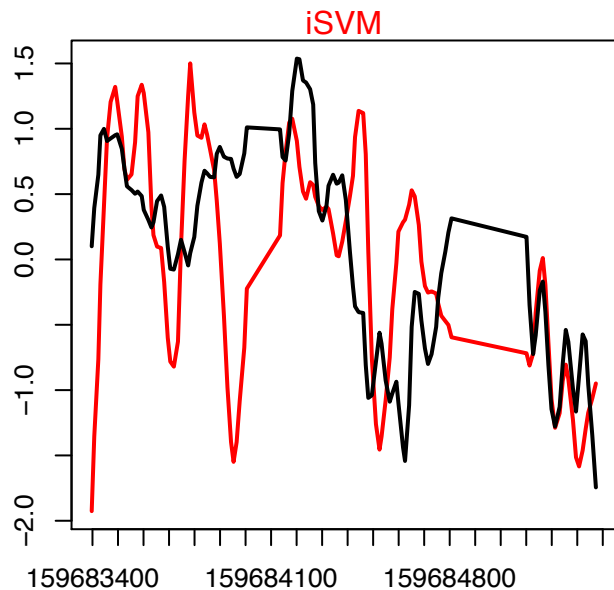
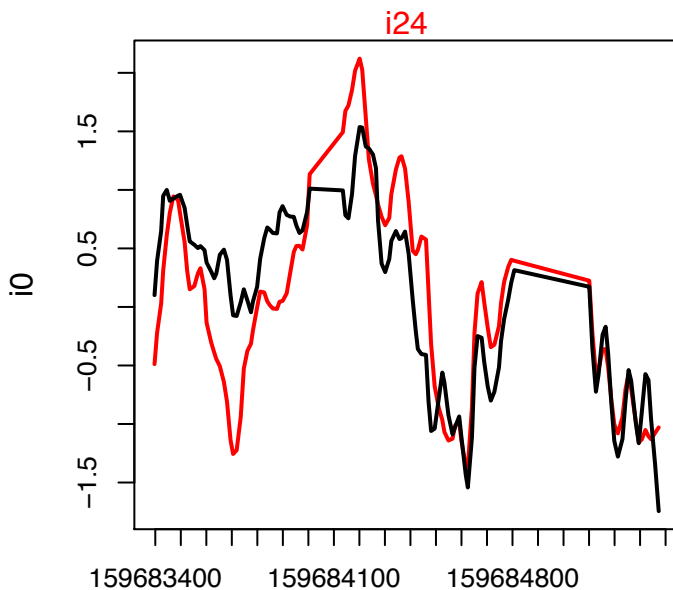
C8A



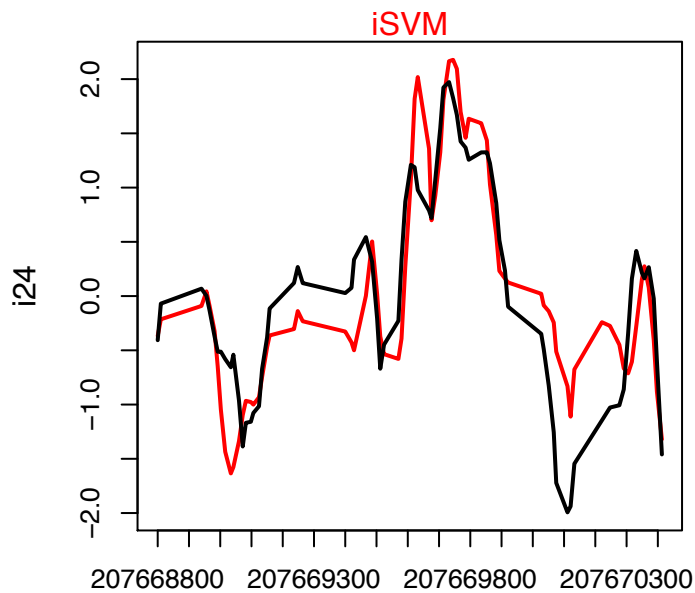
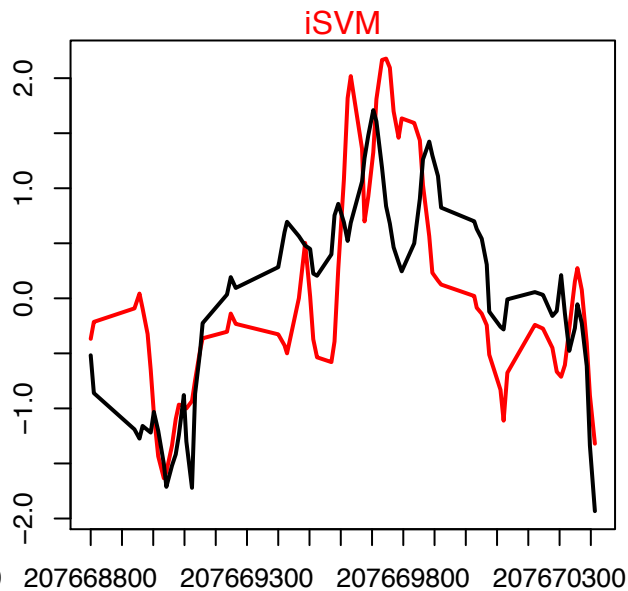
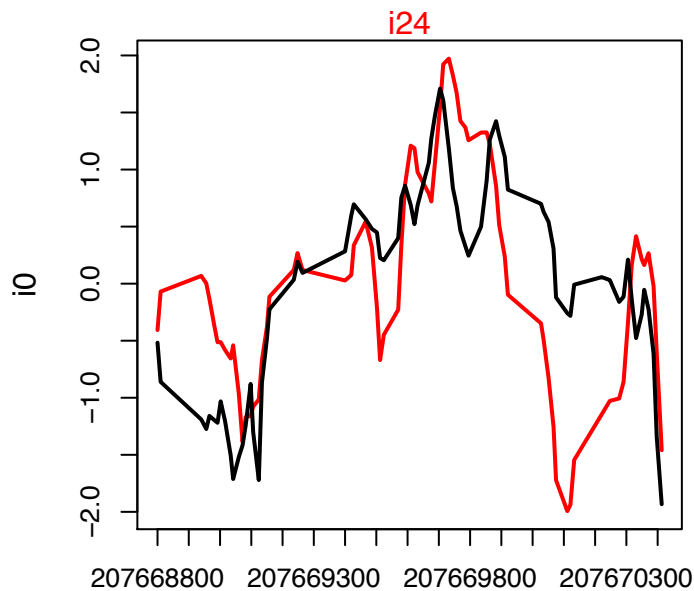
IL6R



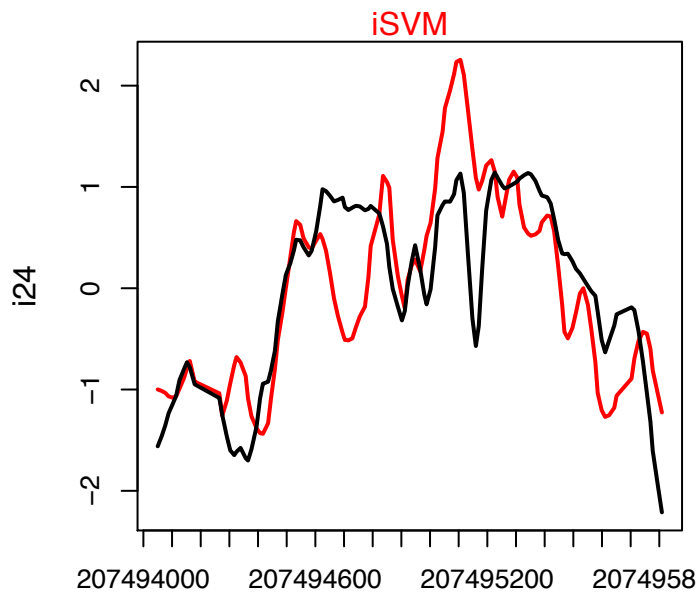
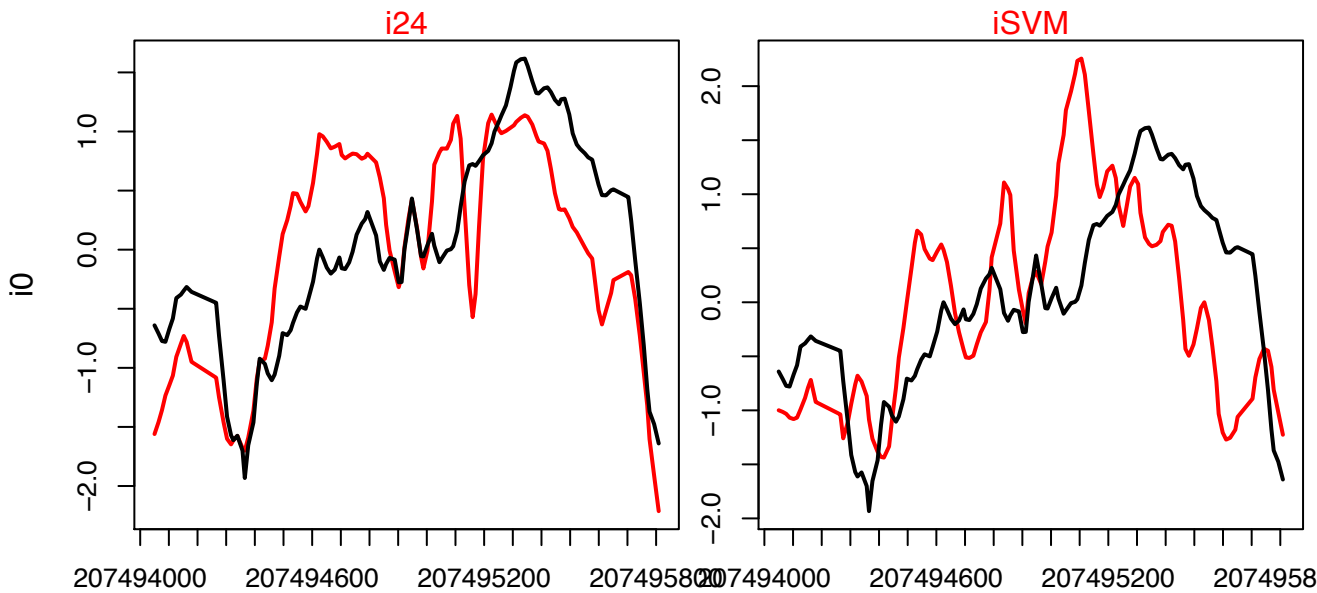
CRP



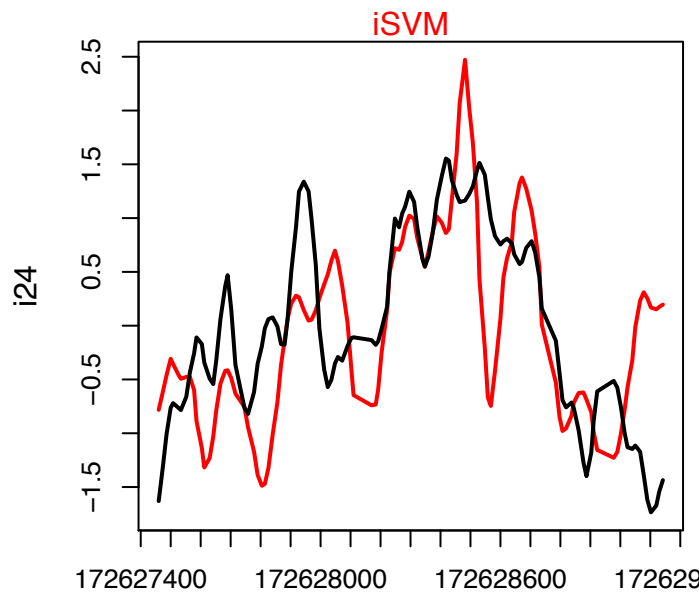
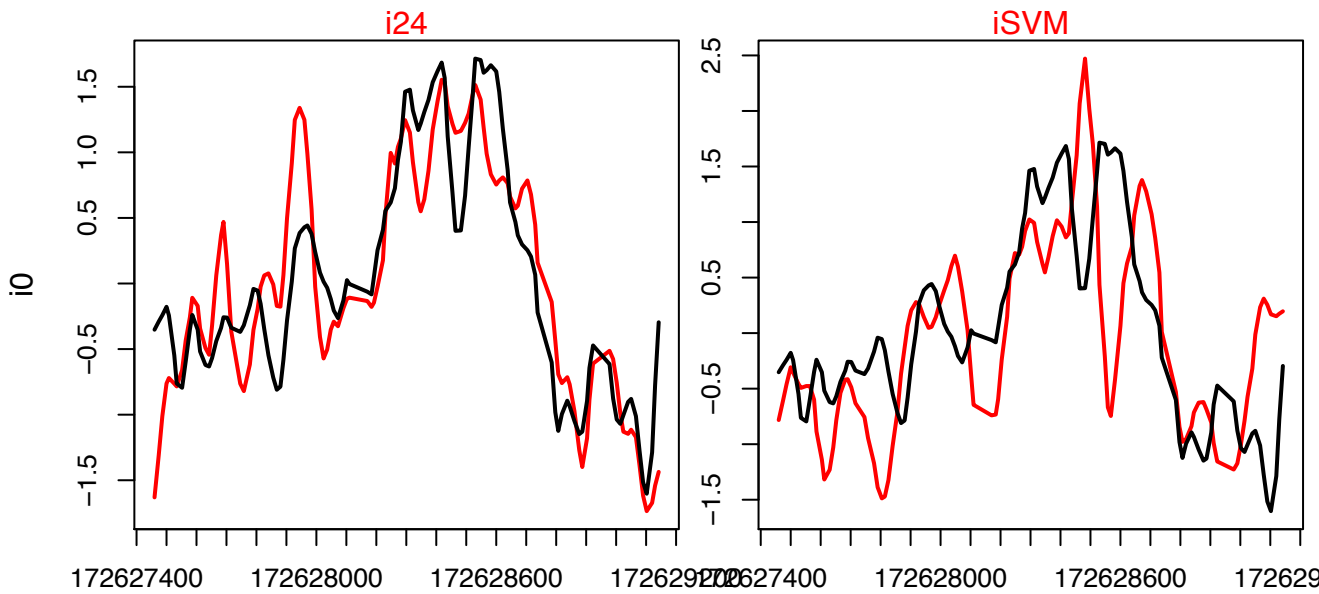
CR1



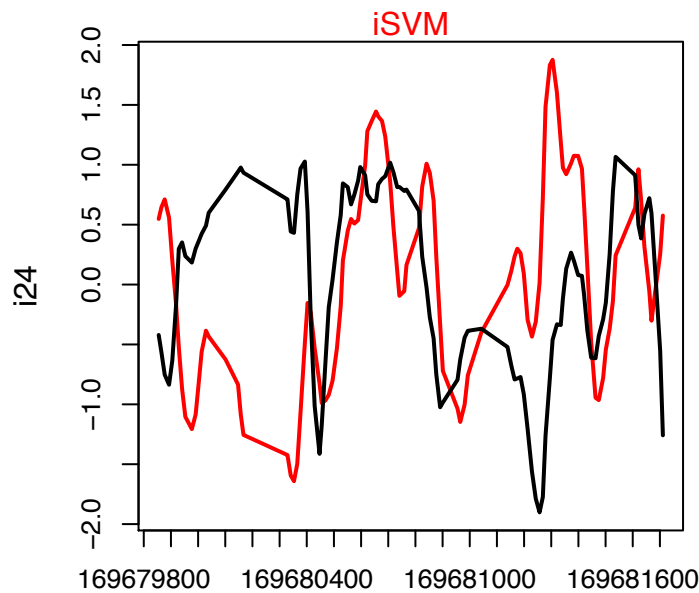
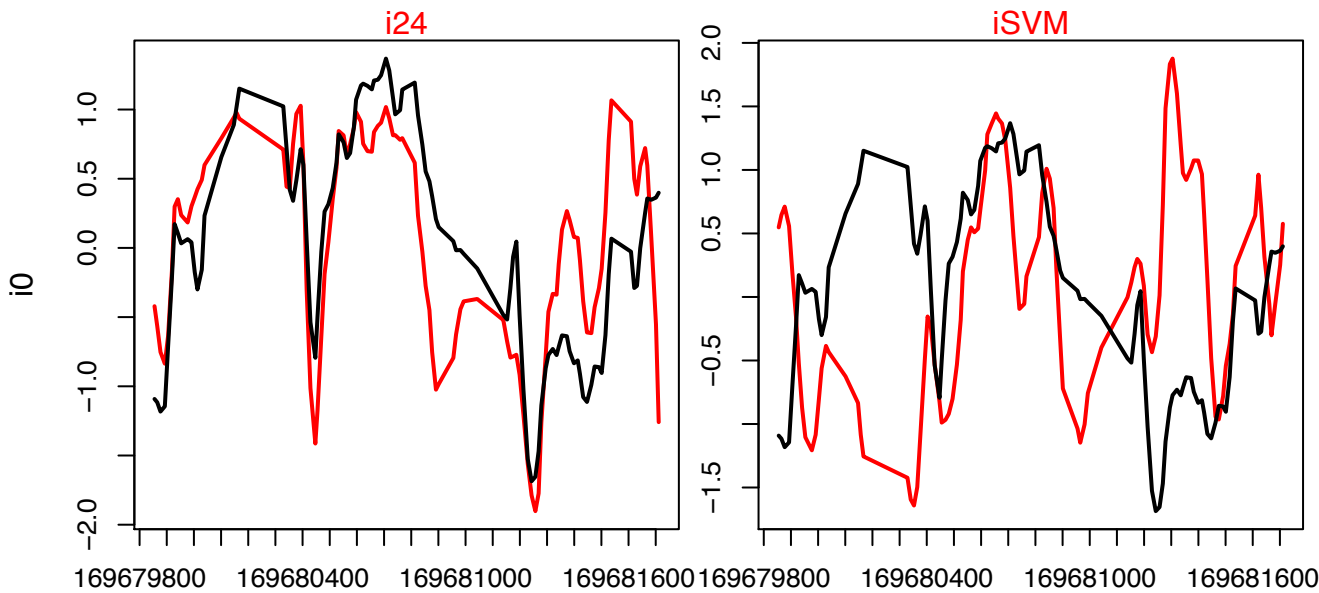
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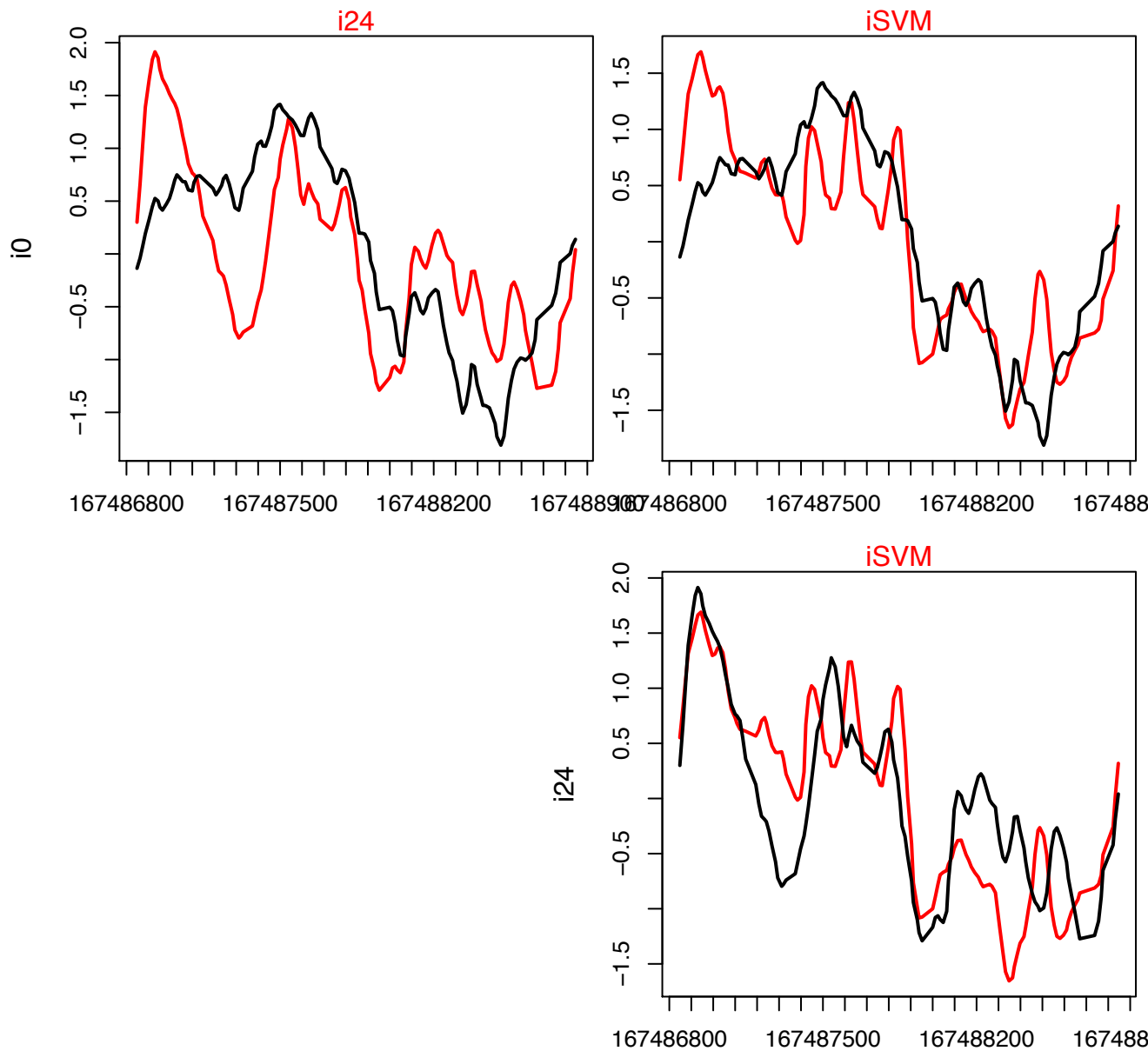
FASLG



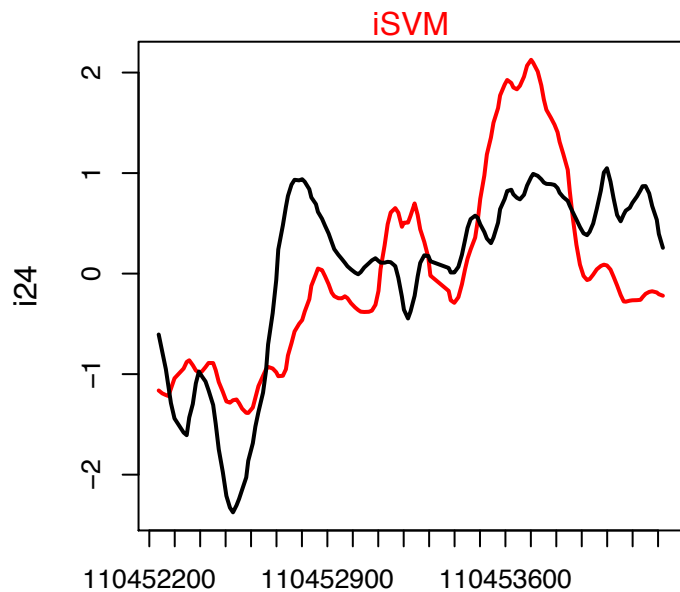
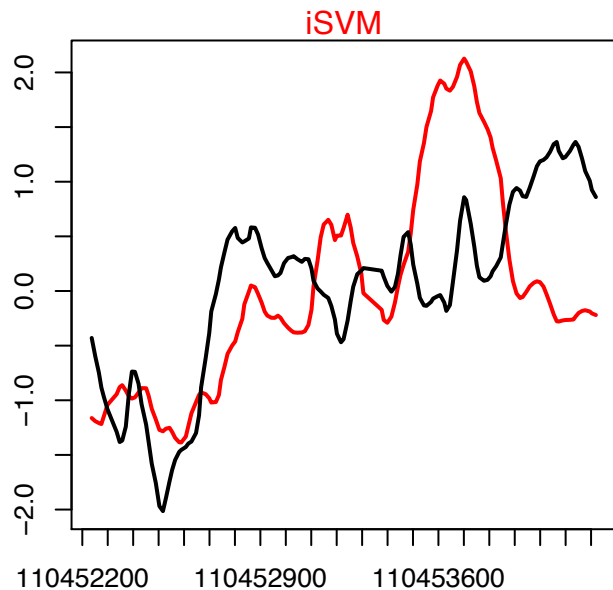
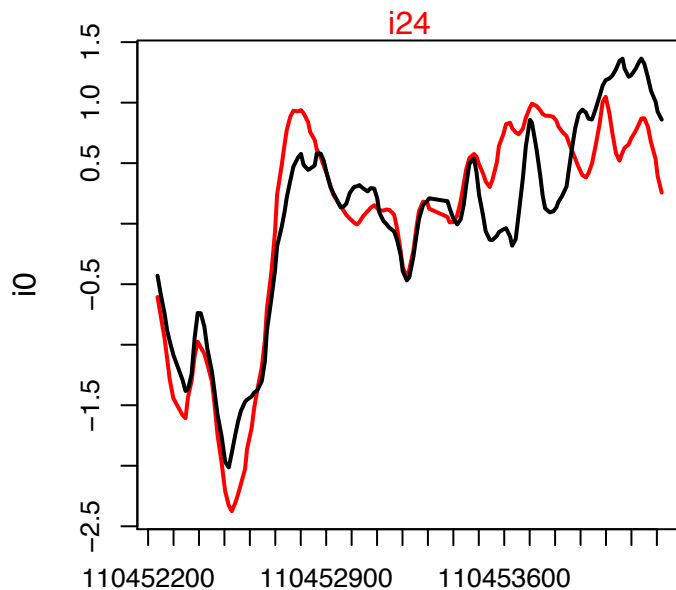
SELL



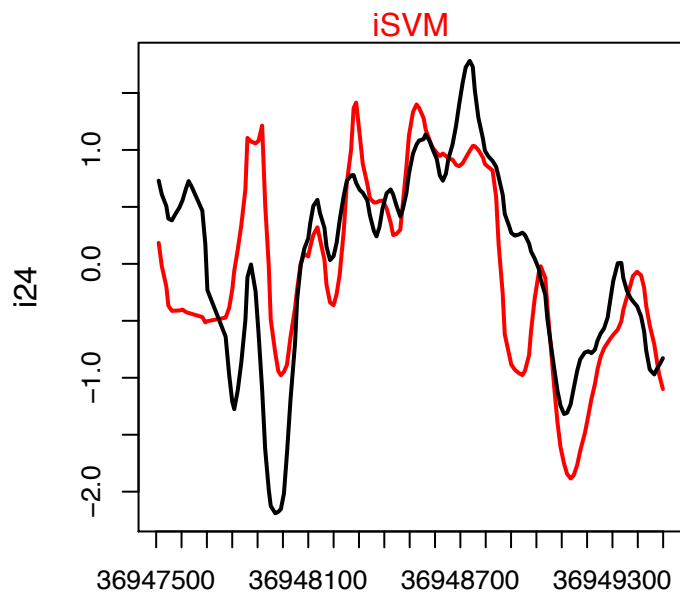
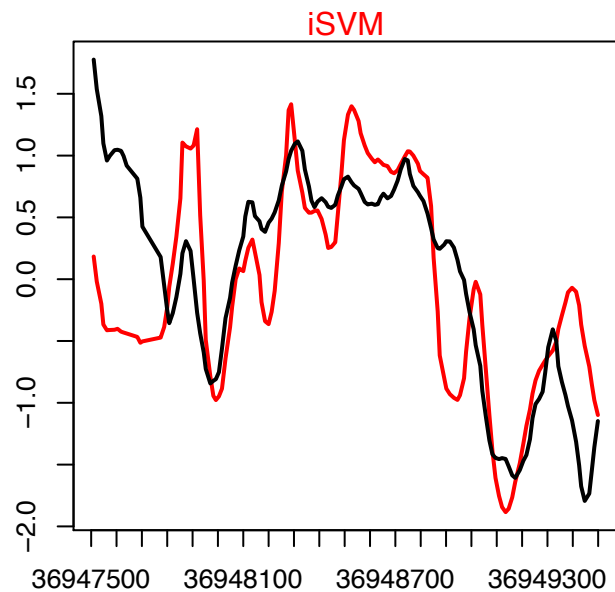
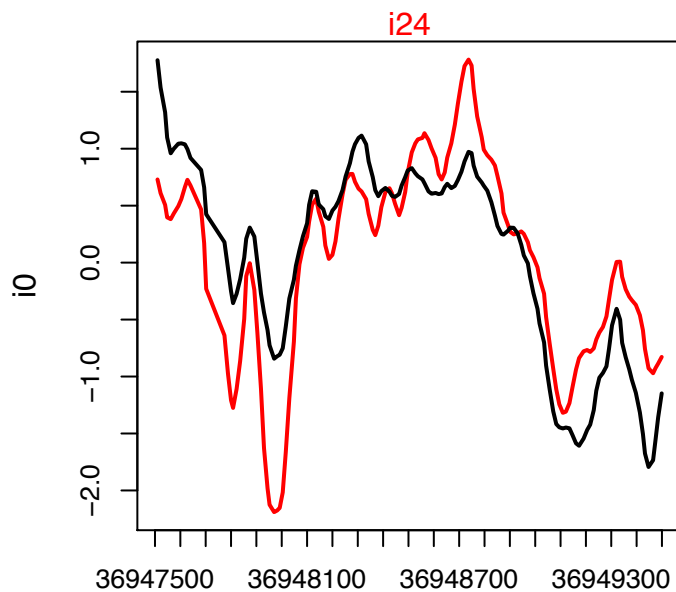
CD247



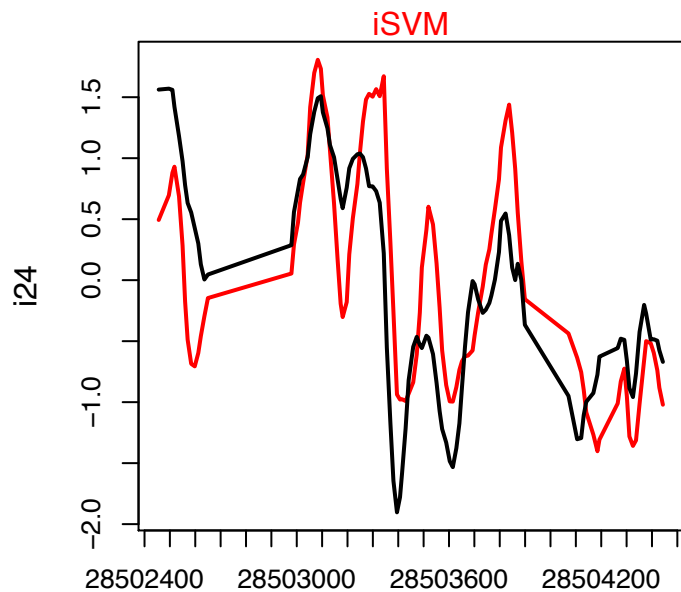
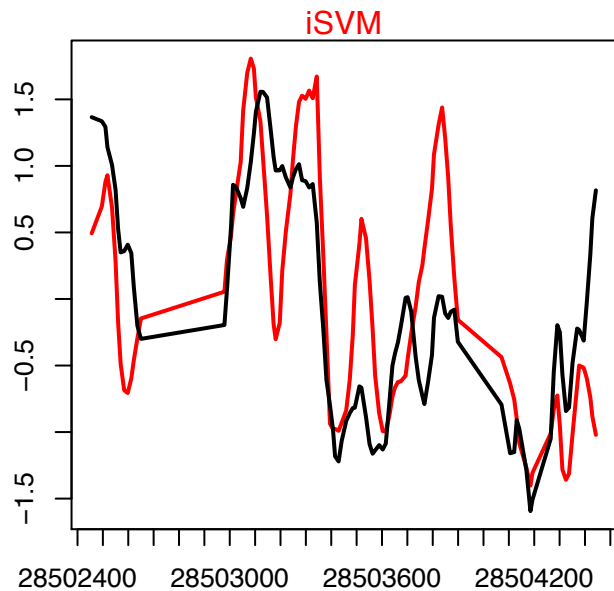
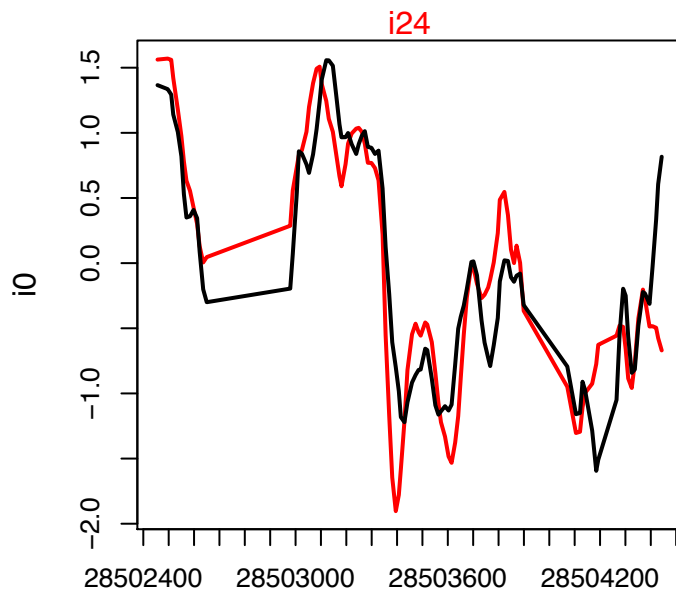
CSF1



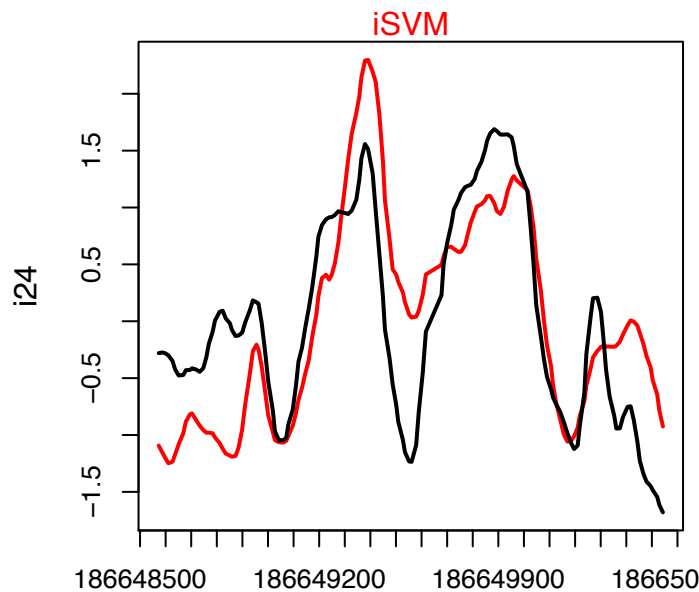
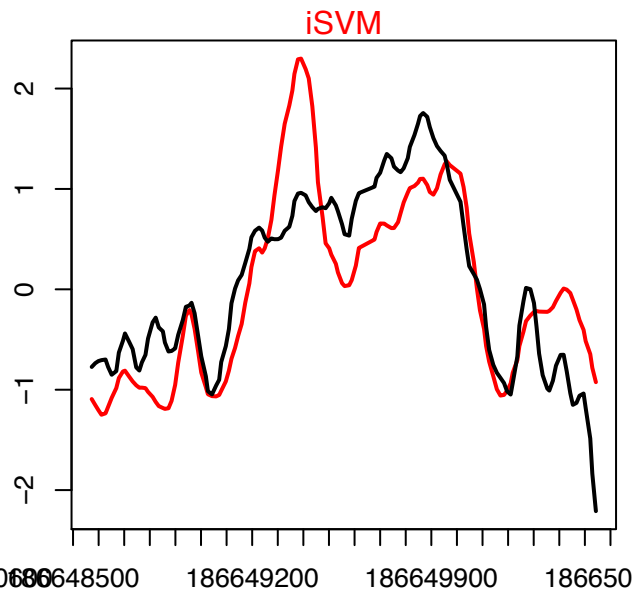
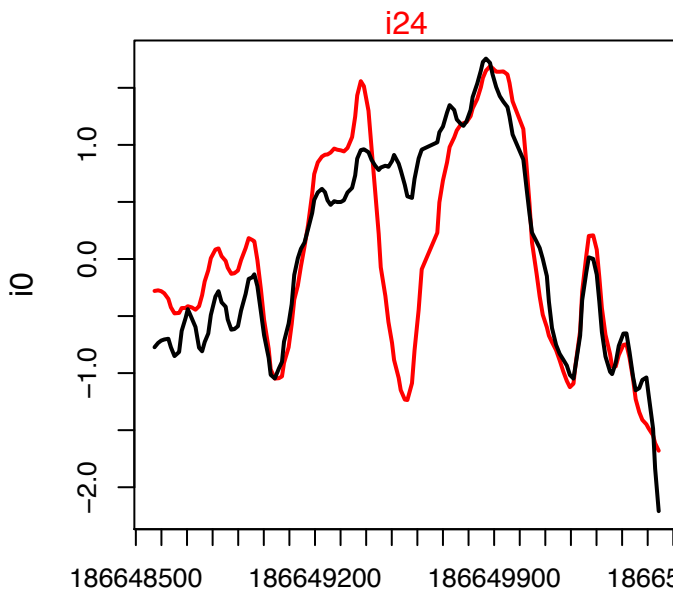
CSF3R



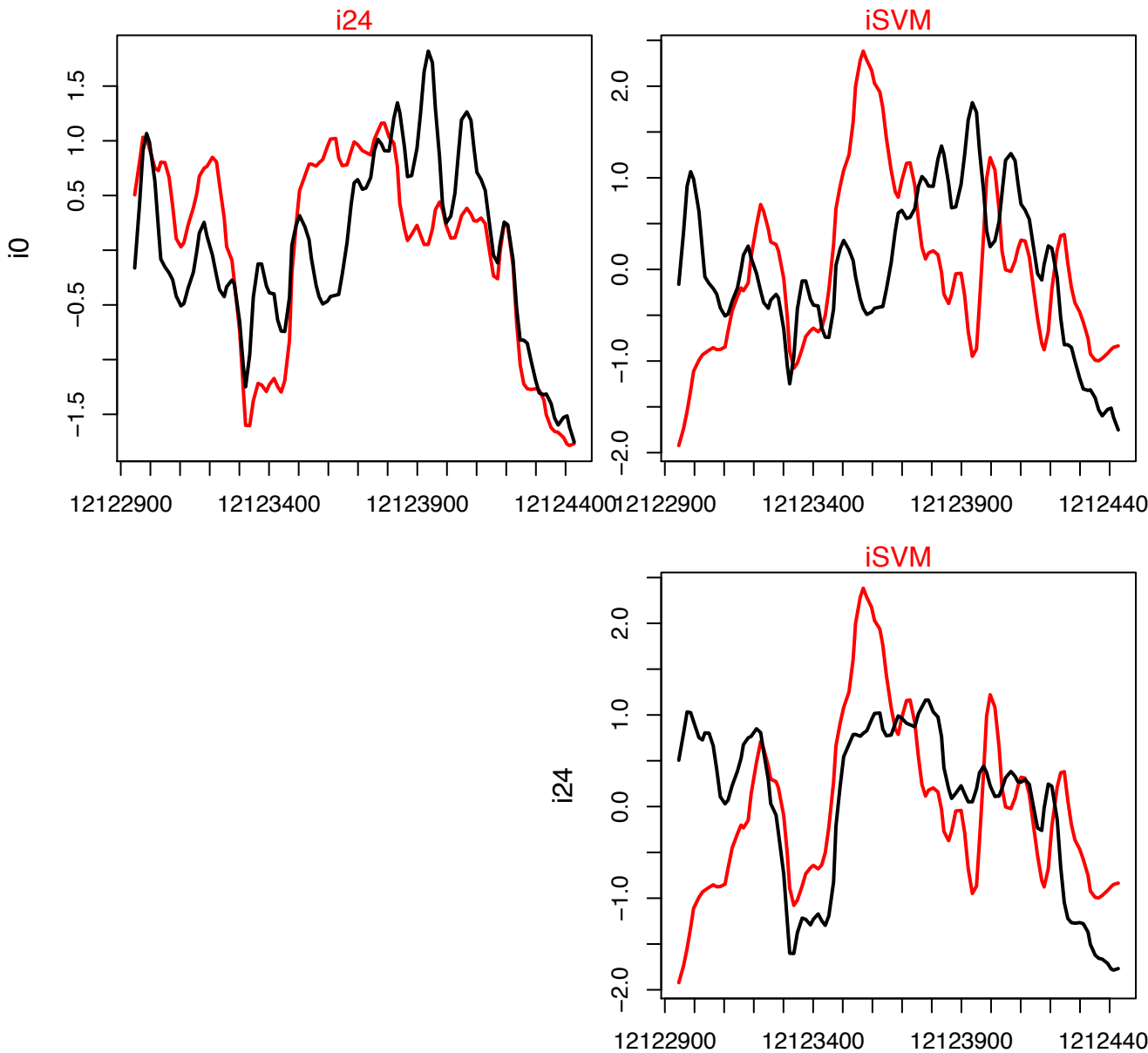
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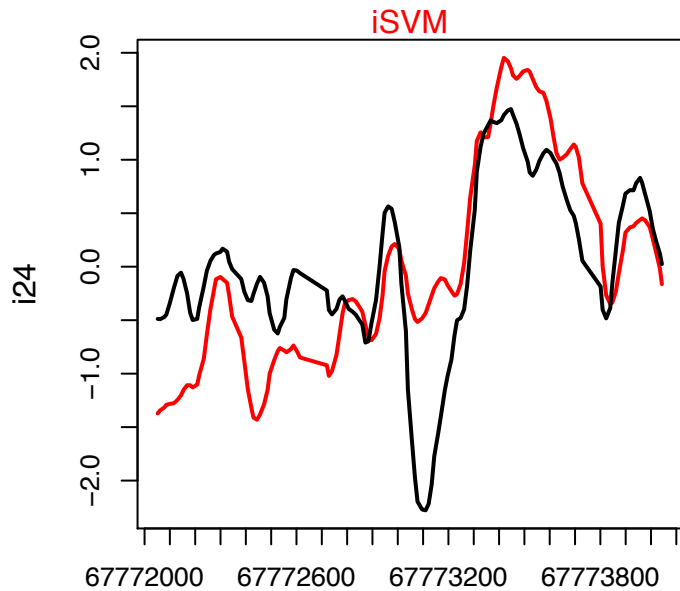
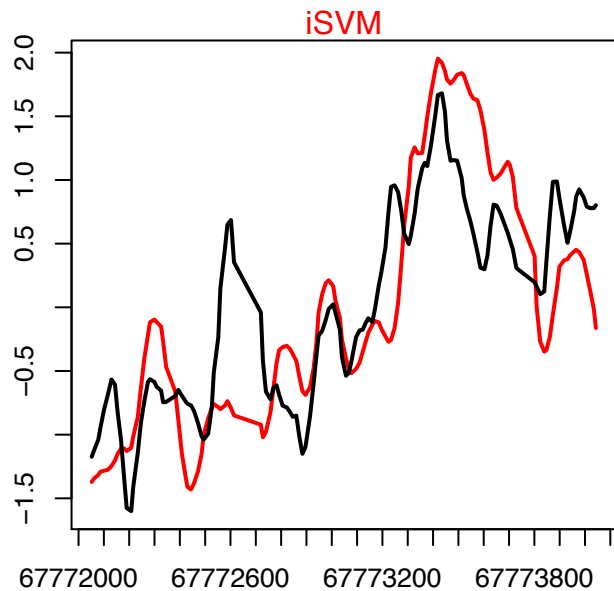
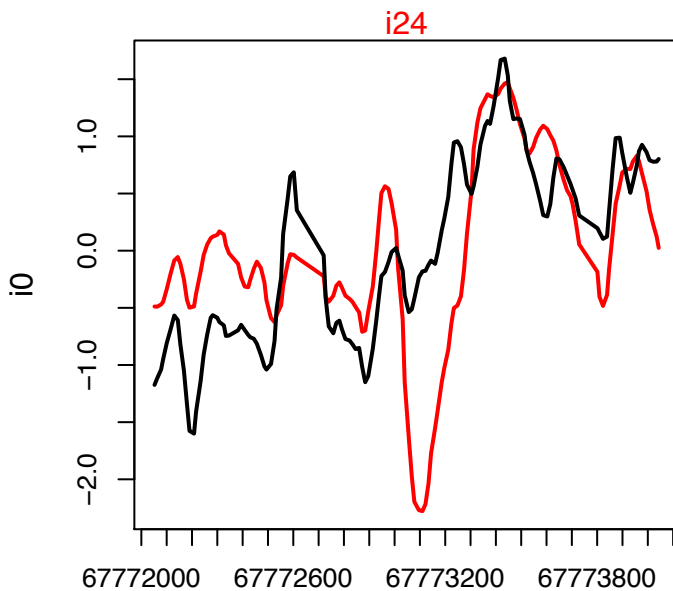
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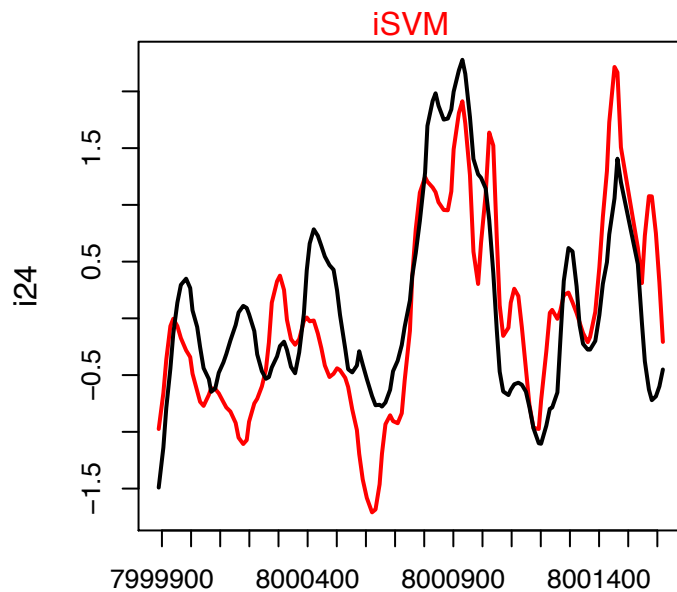
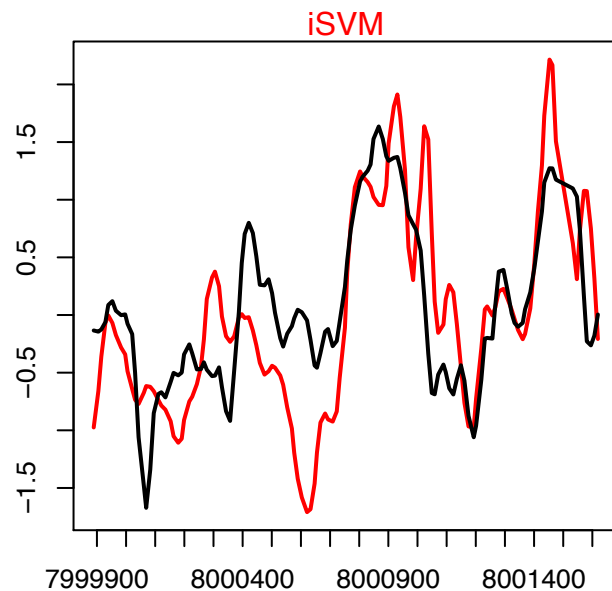
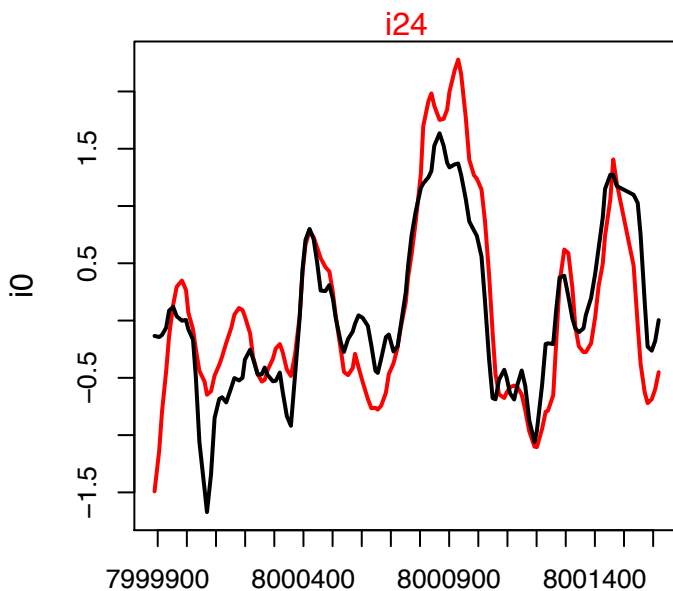
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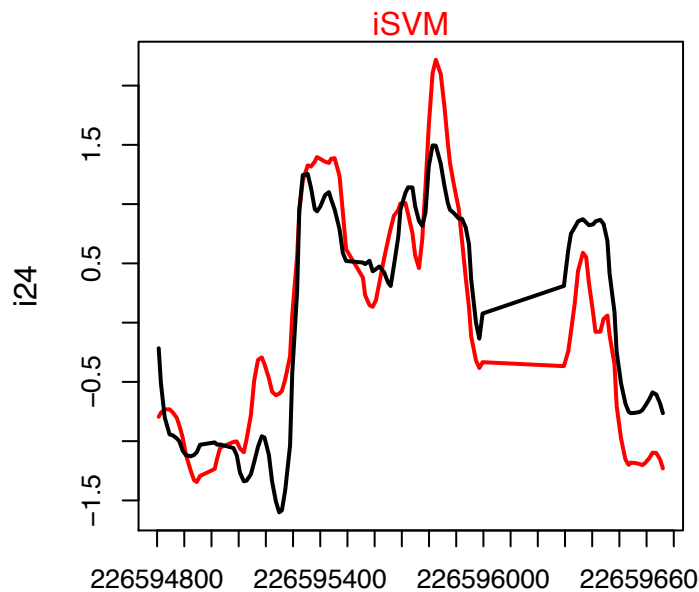
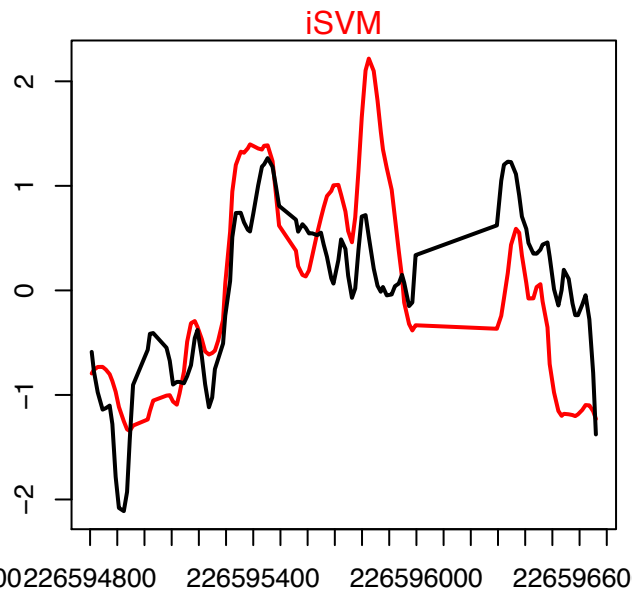
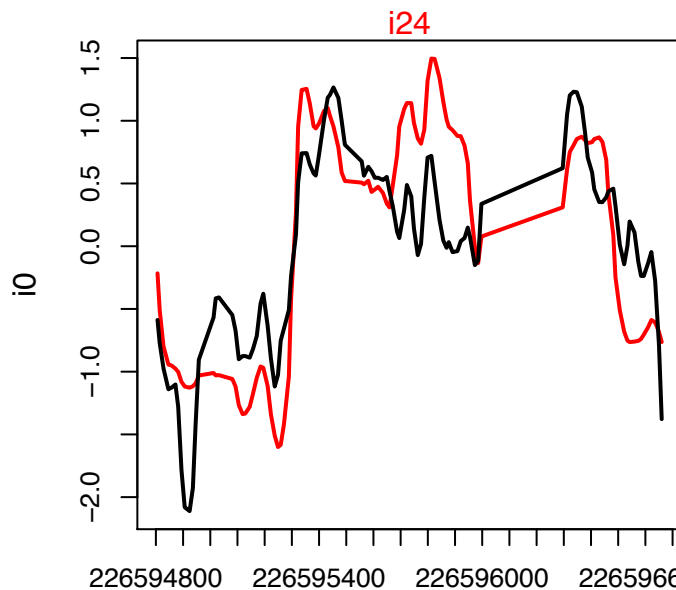
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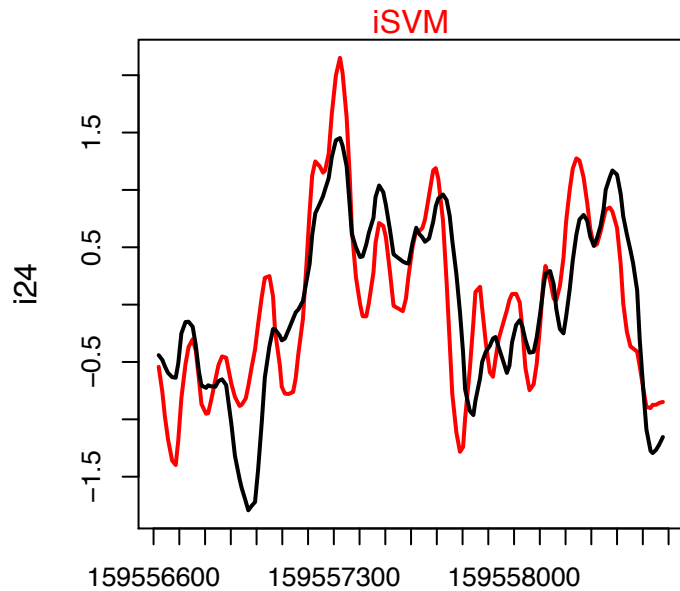
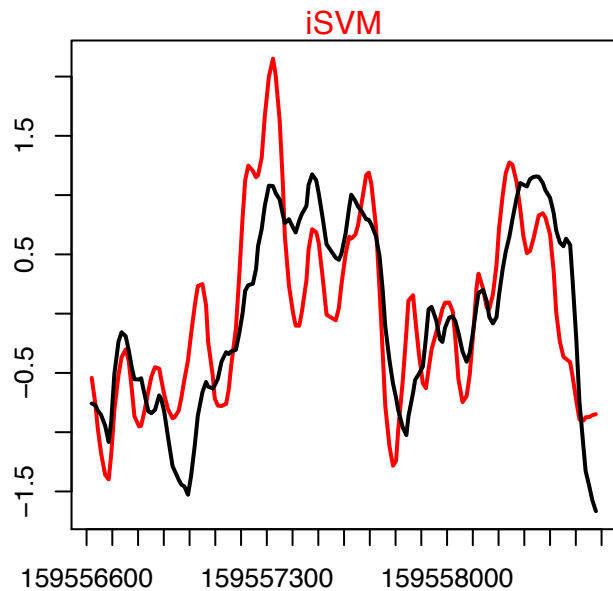
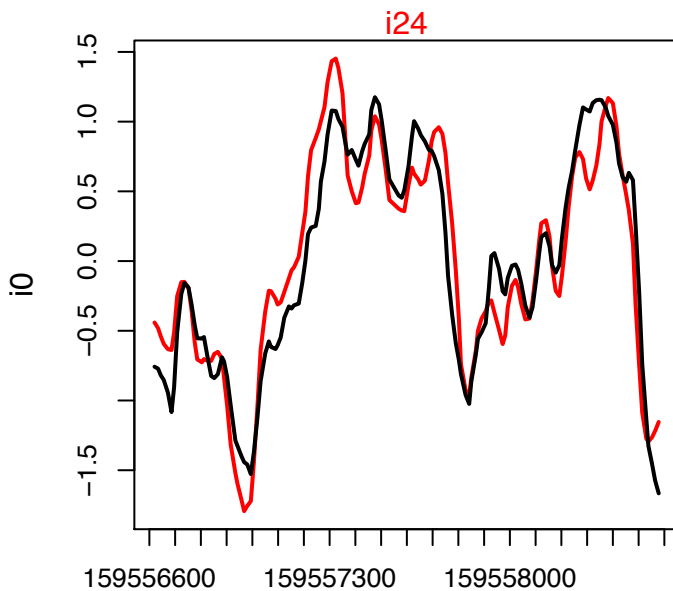
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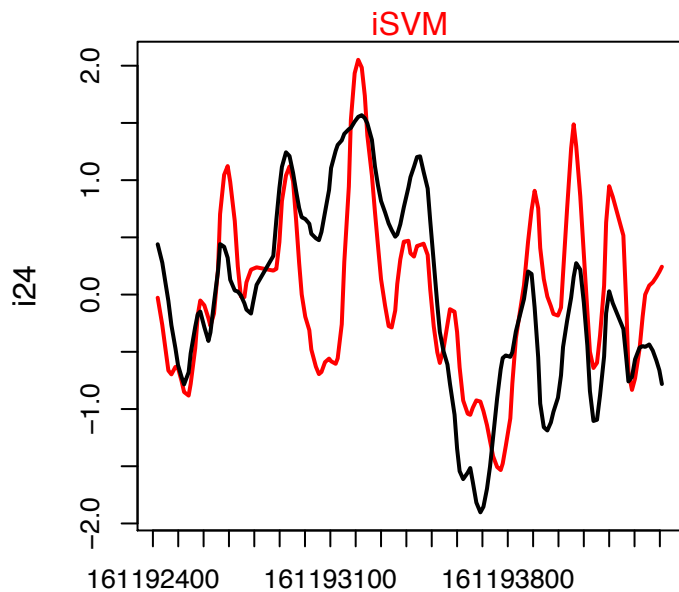
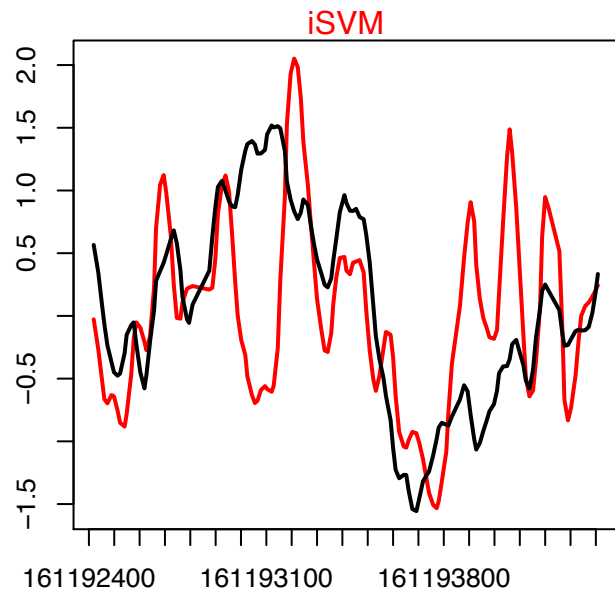
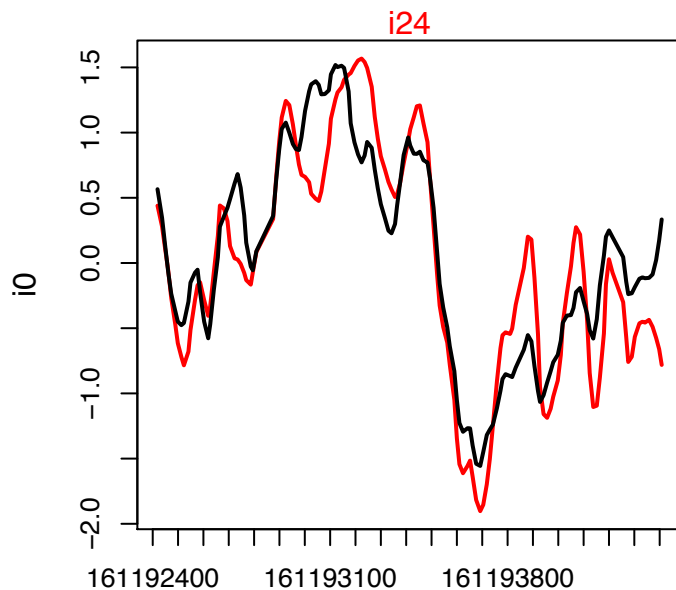
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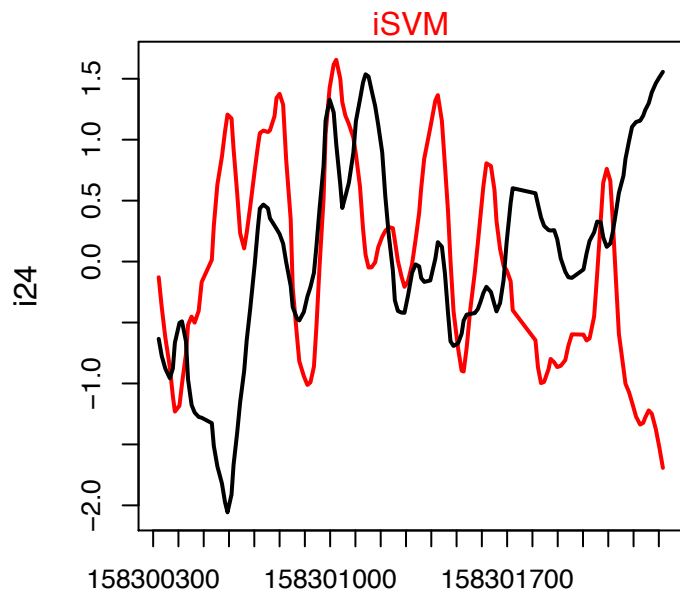
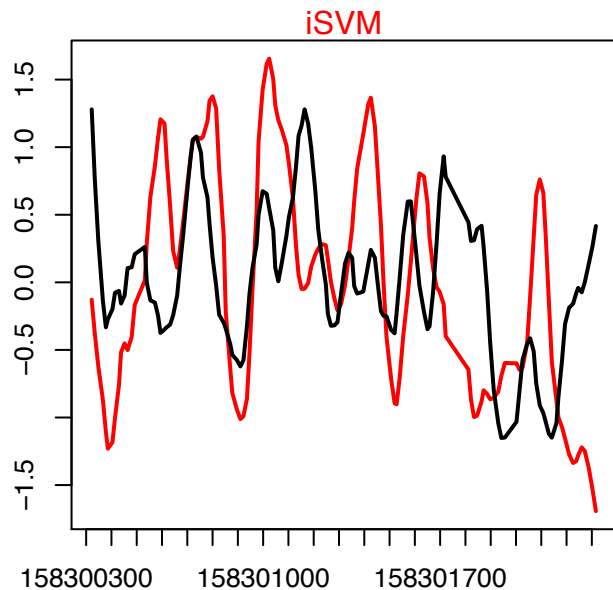
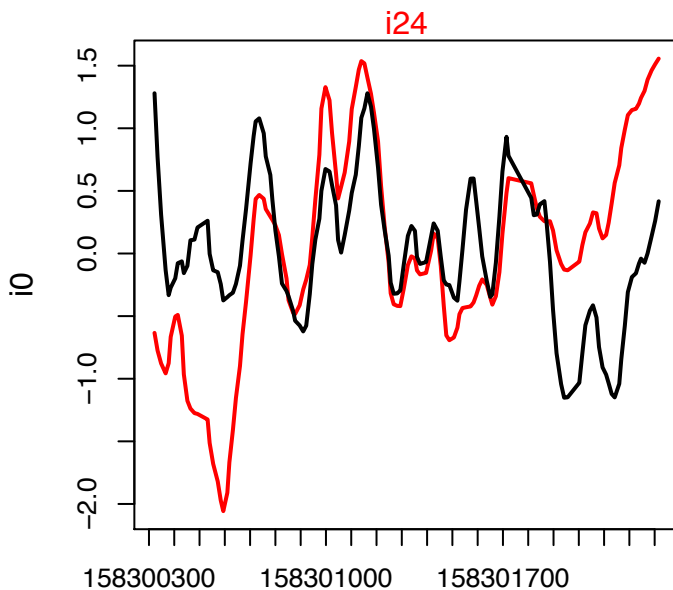
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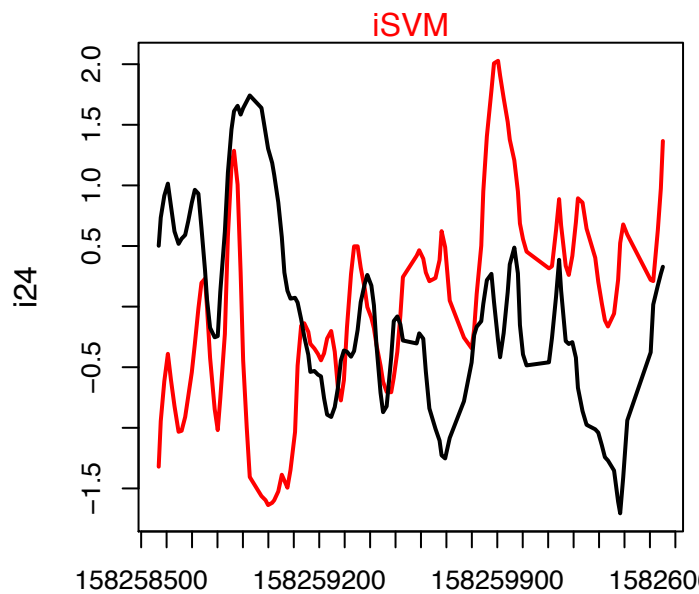
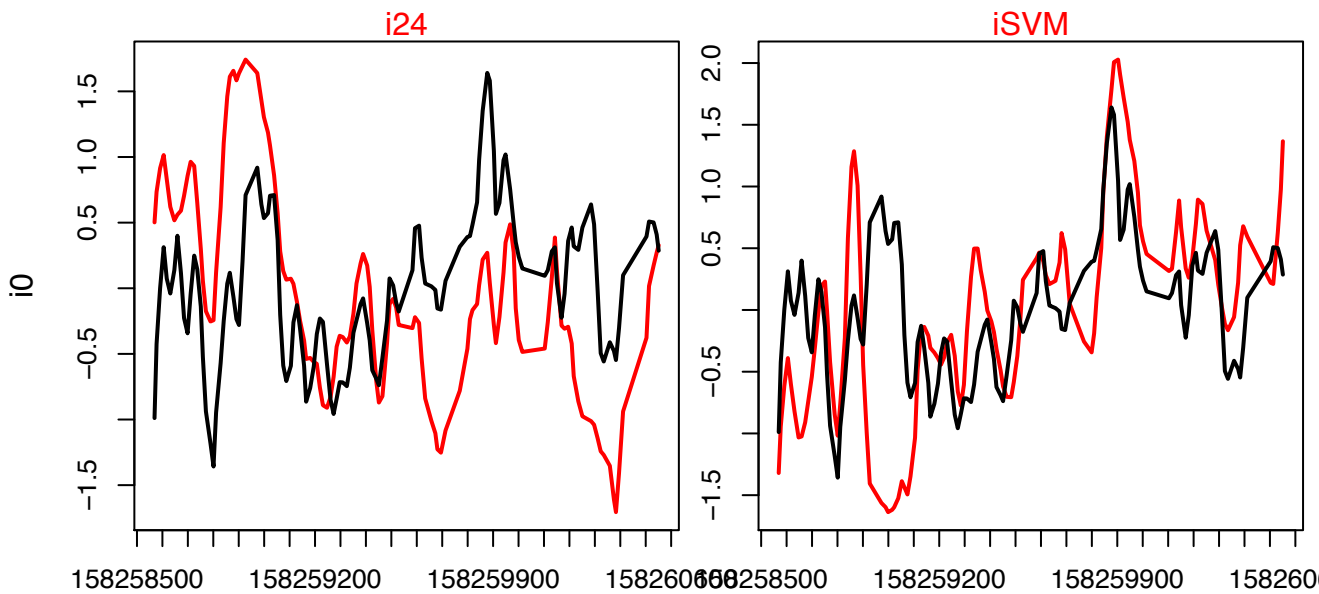
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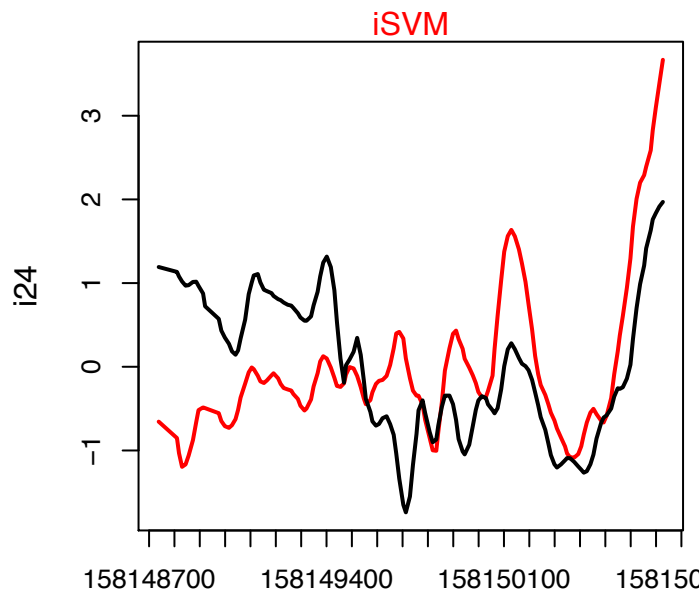
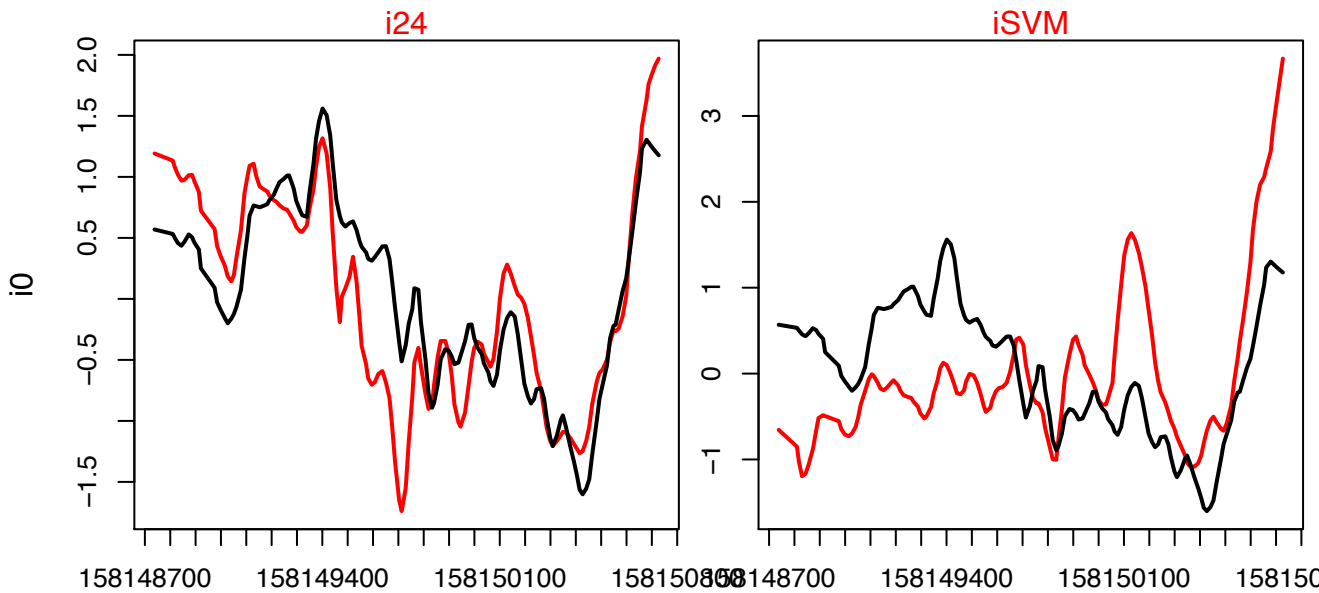
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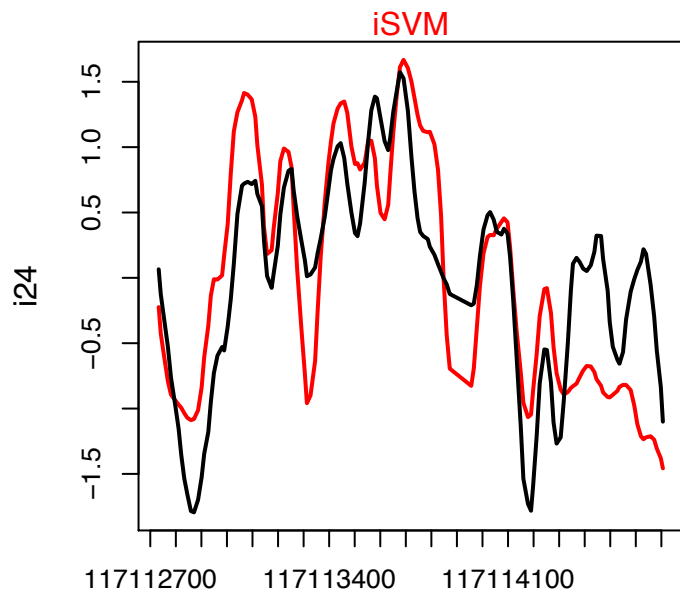
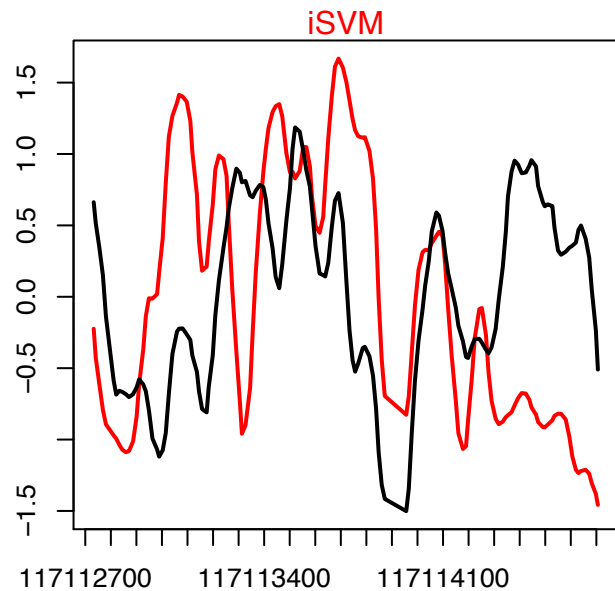
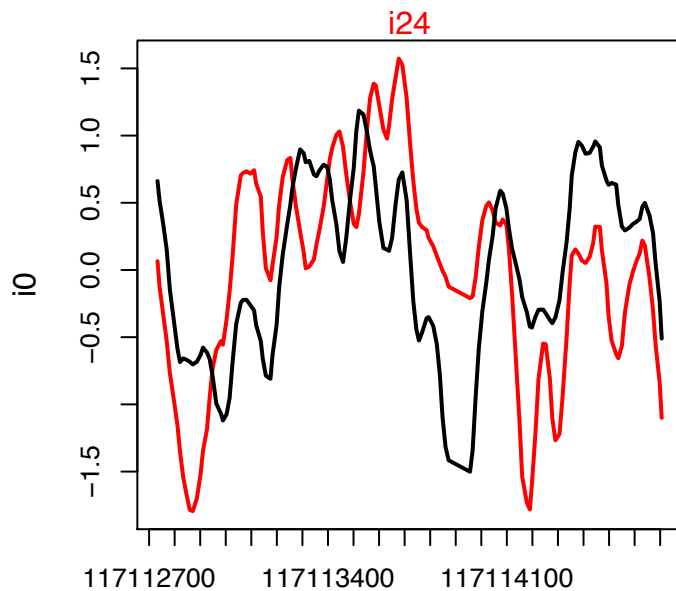
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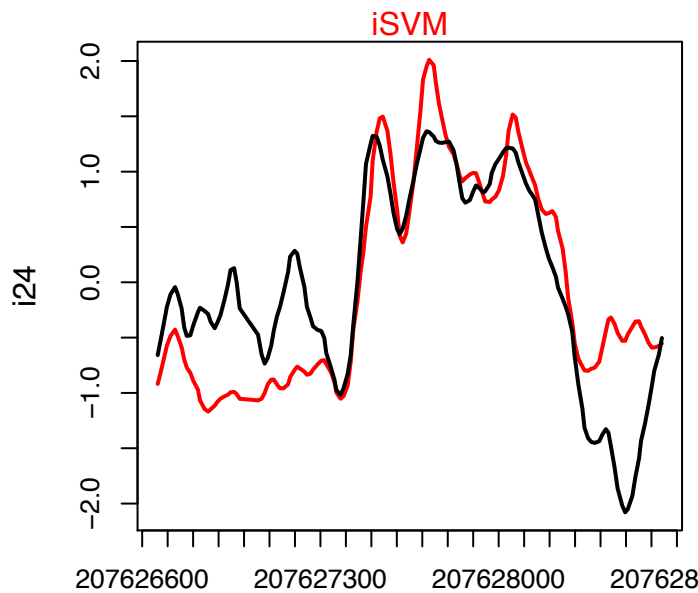
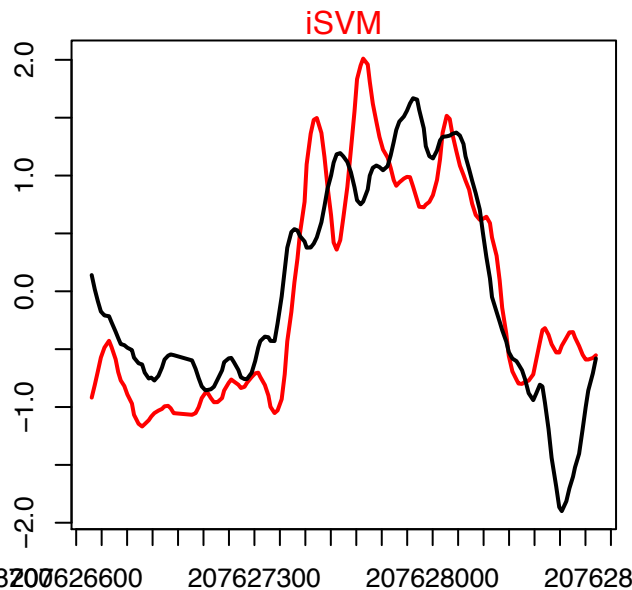
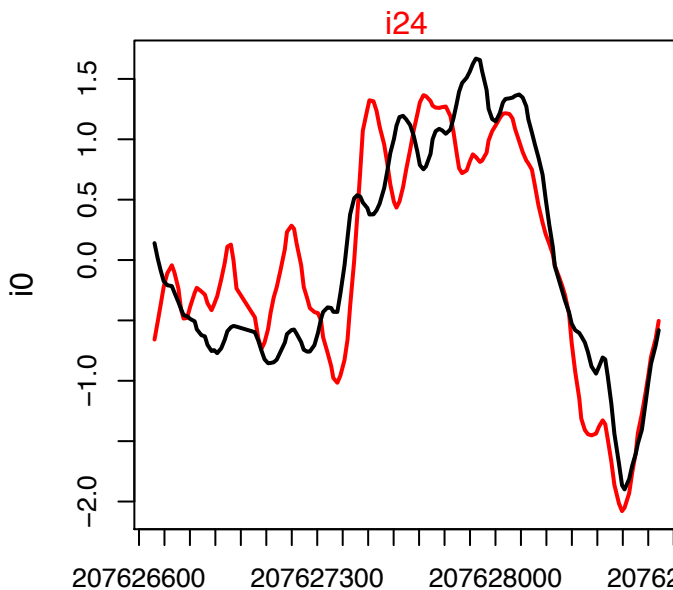
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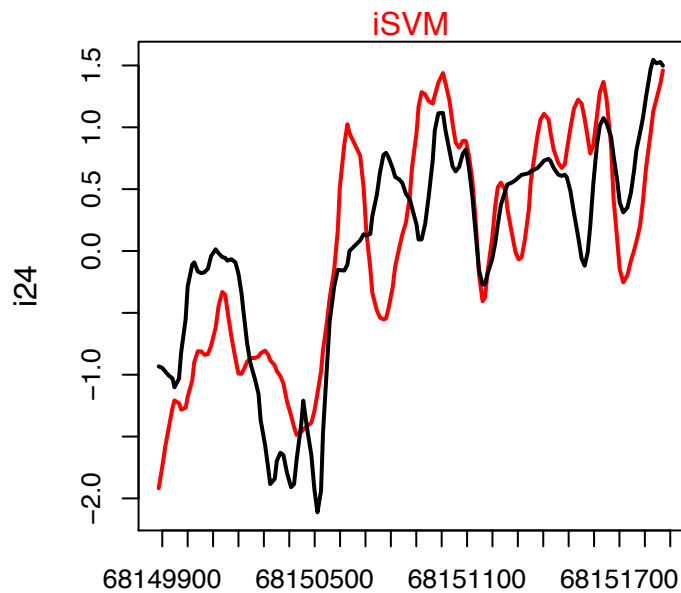
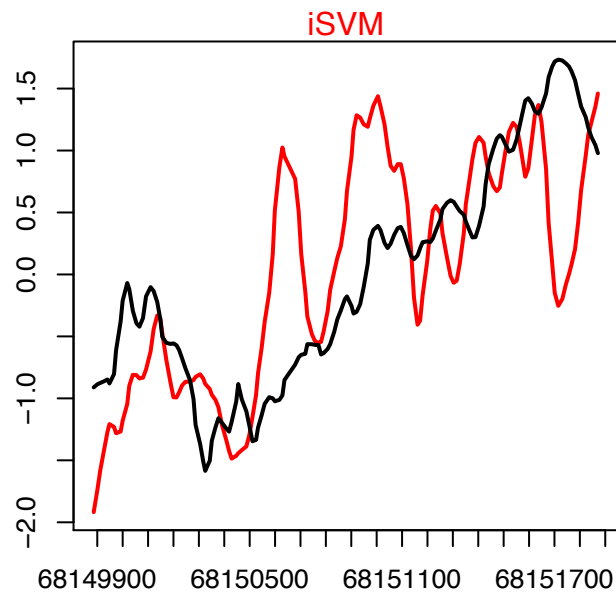
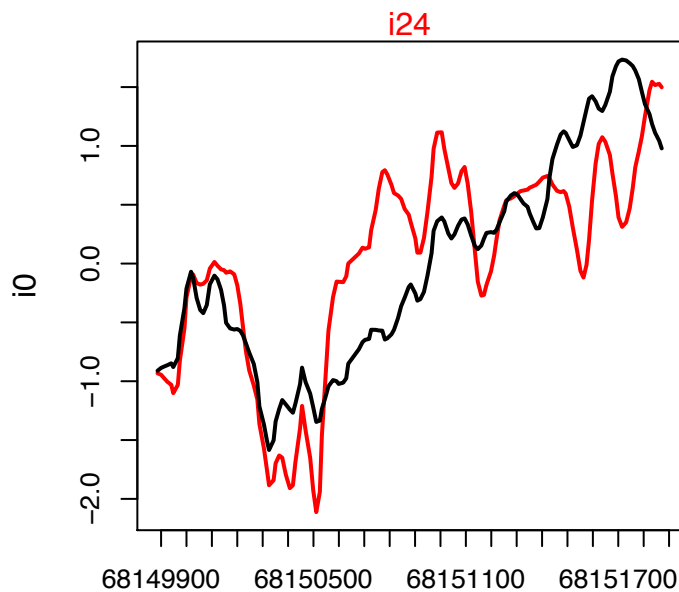
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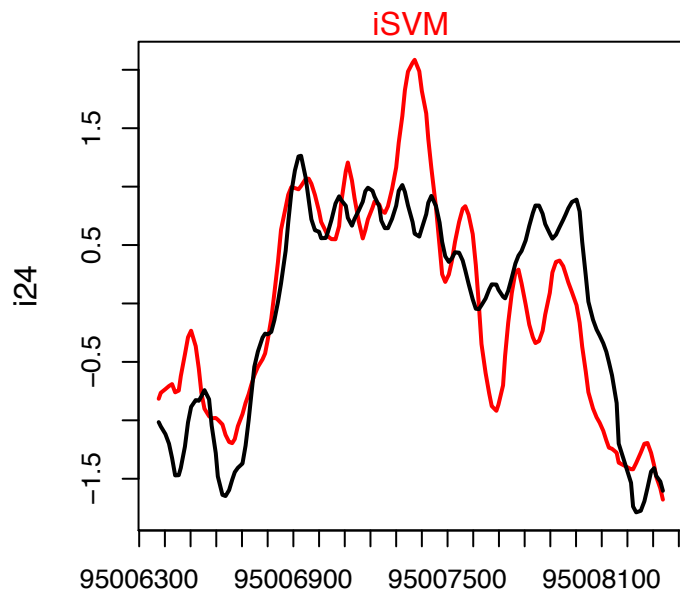
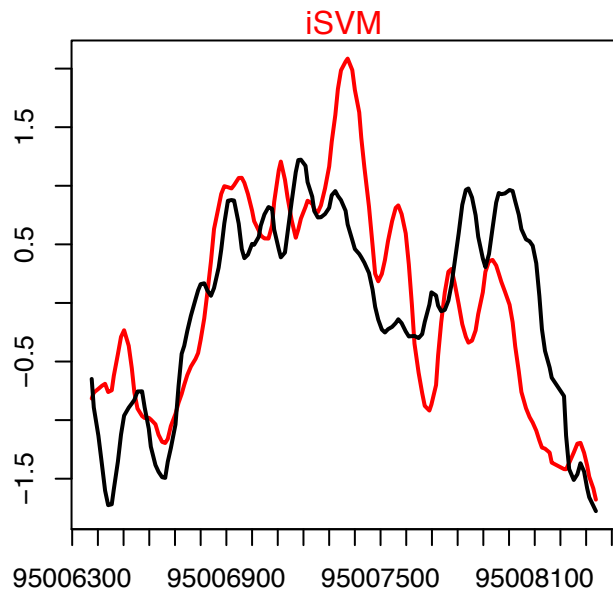
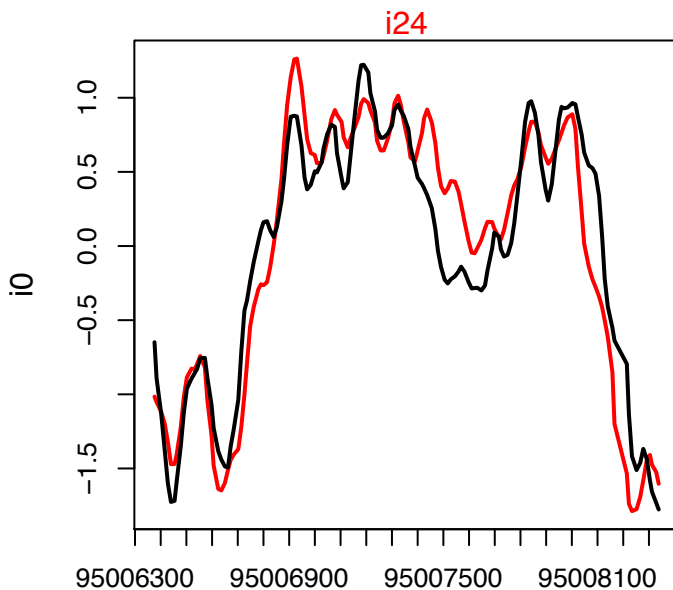
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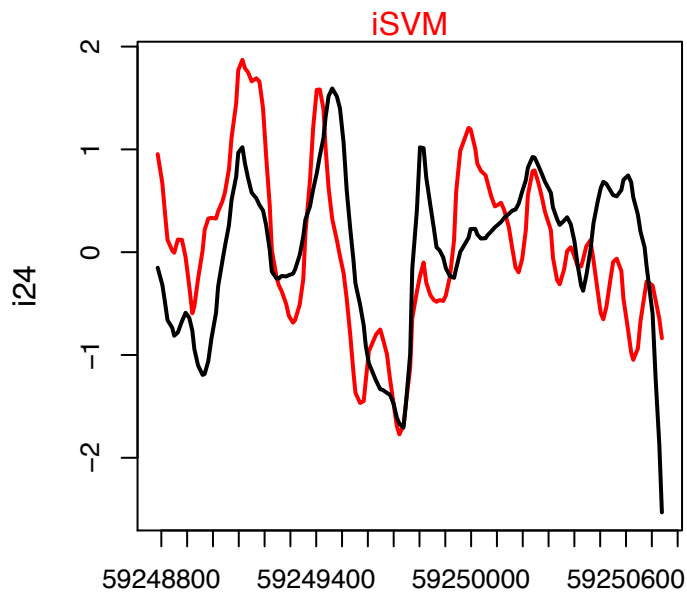
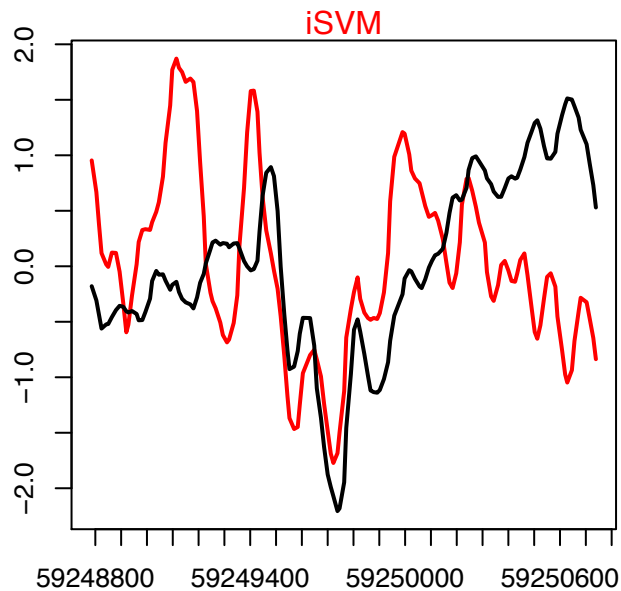
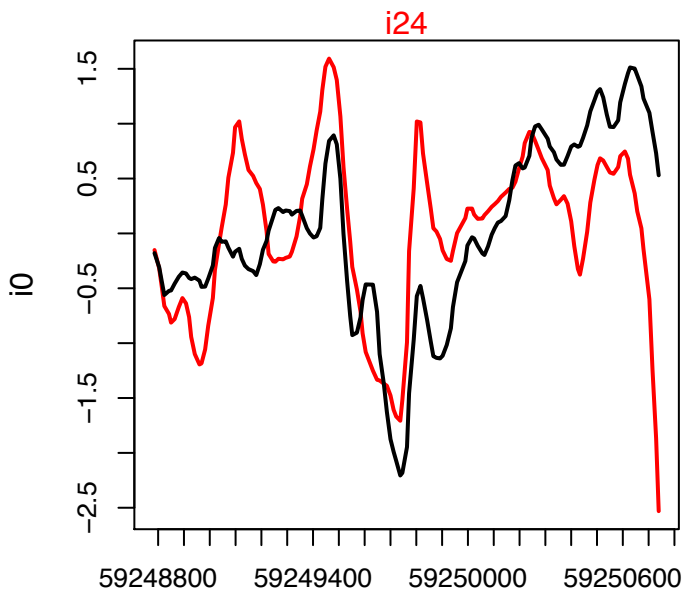
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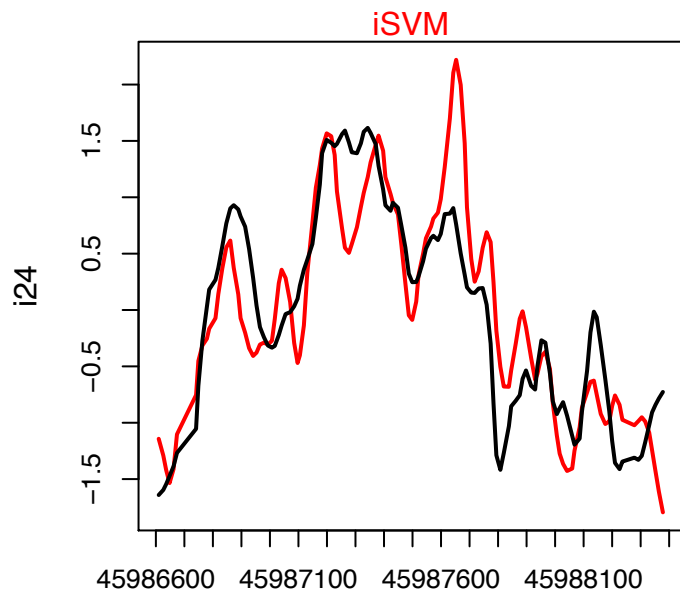
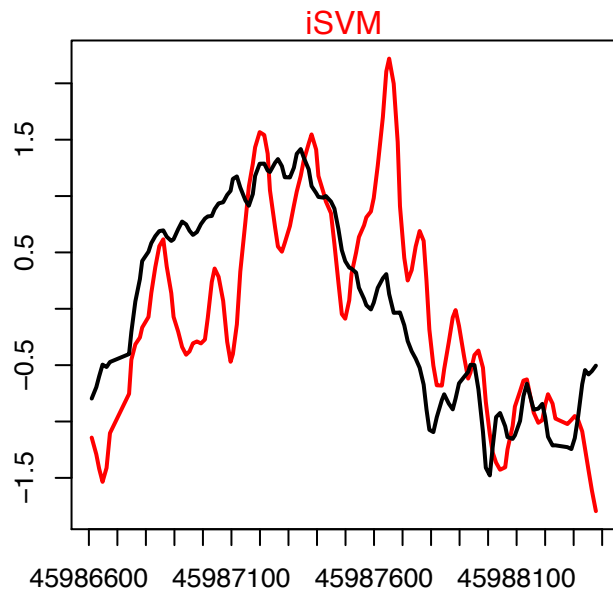
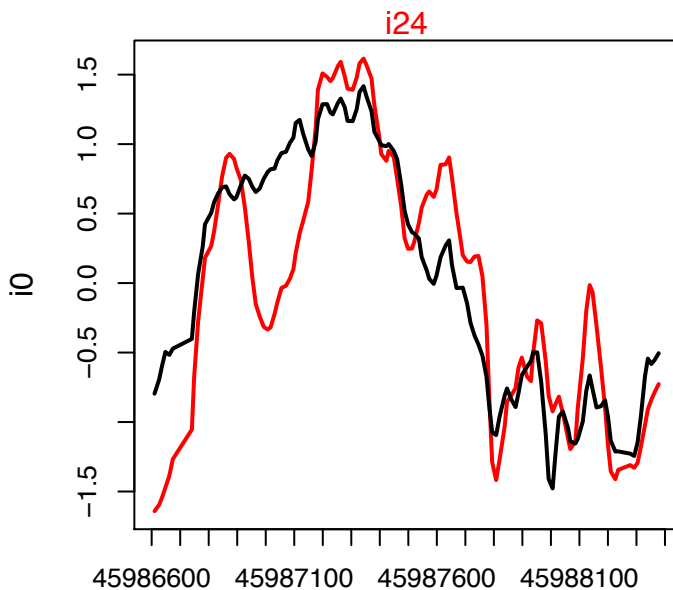
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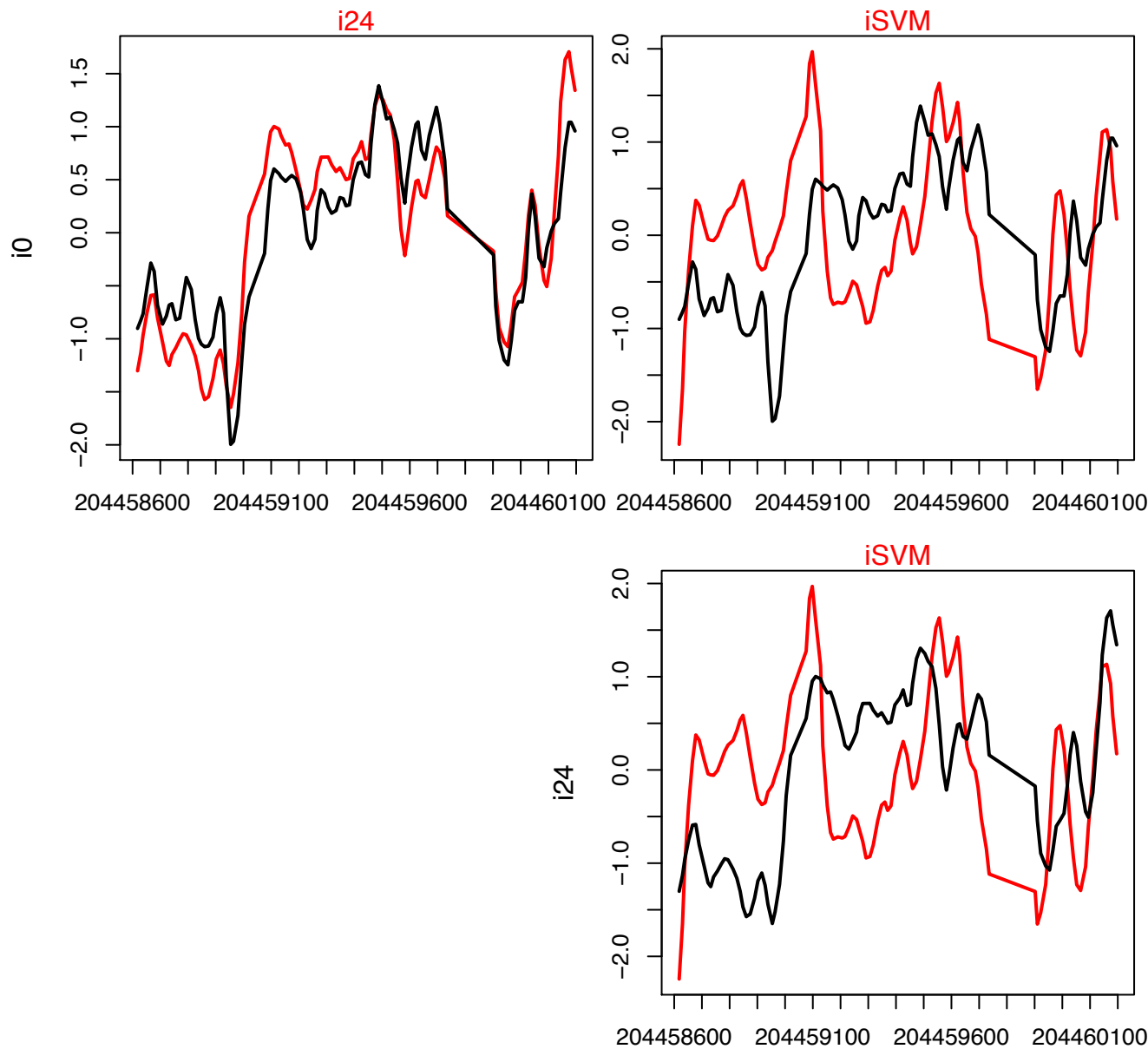
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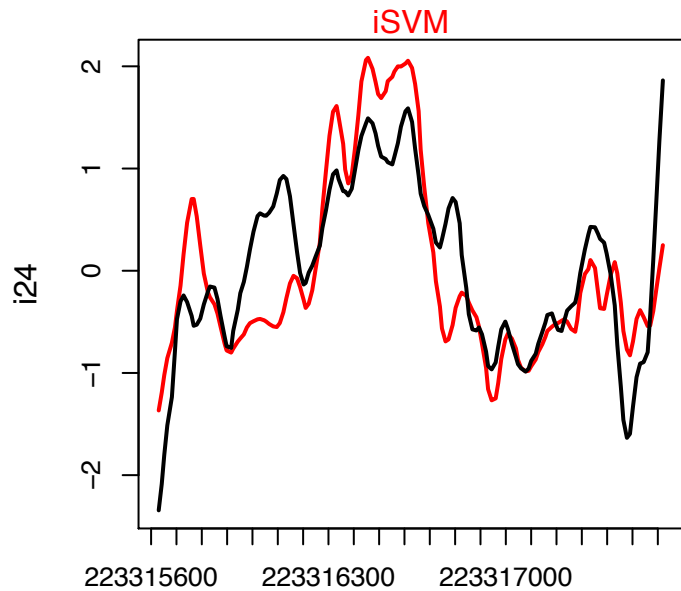
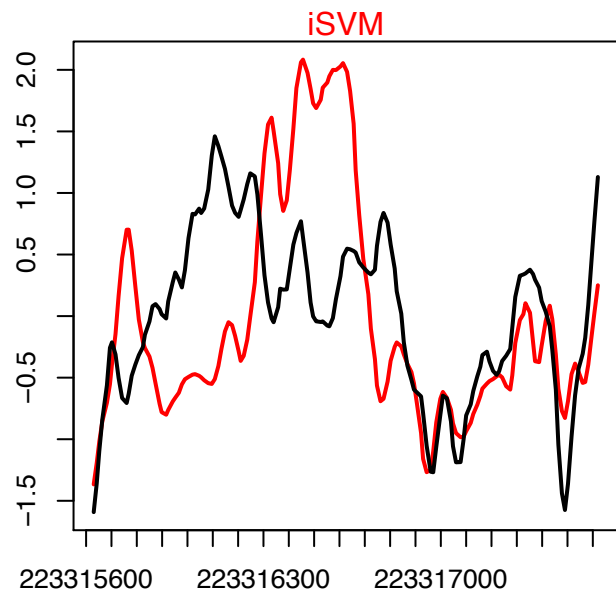
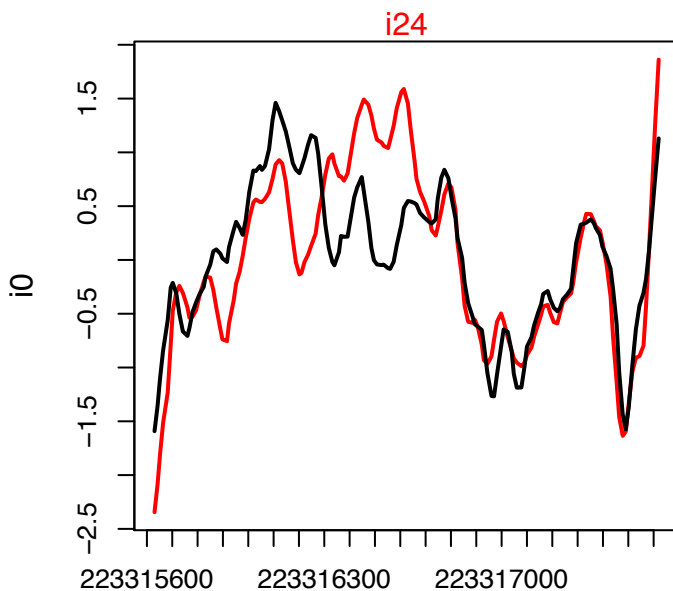
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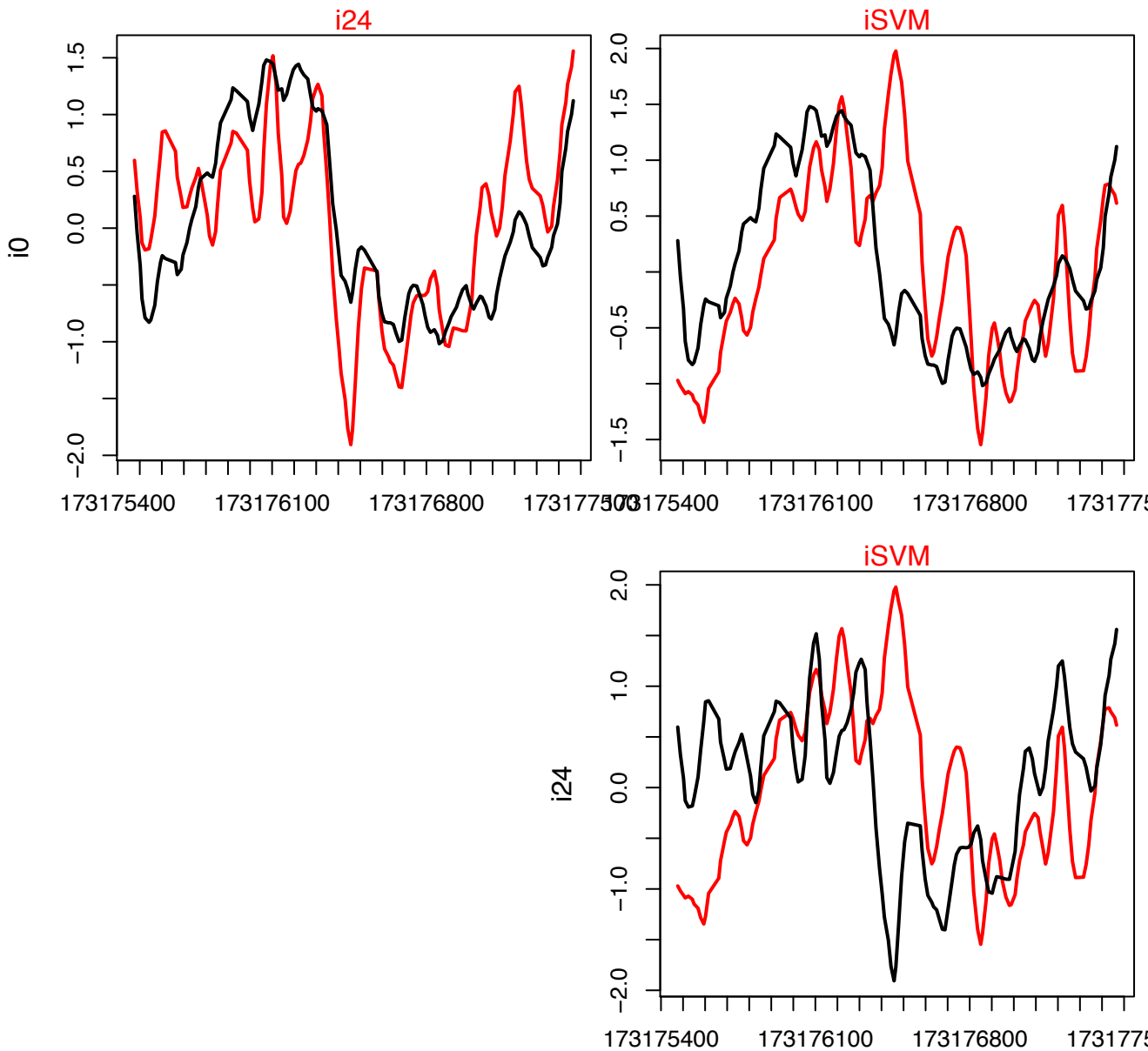
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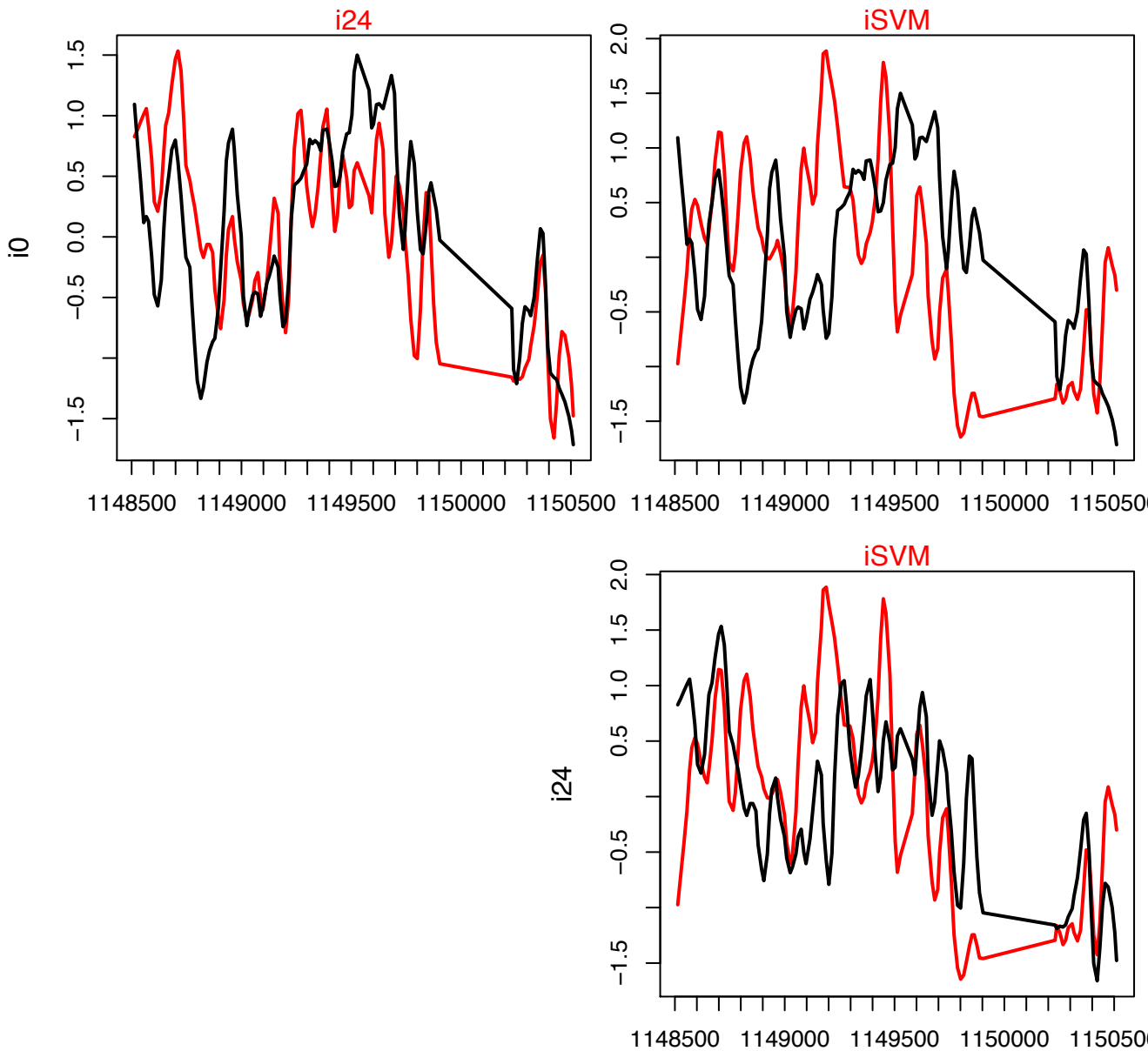
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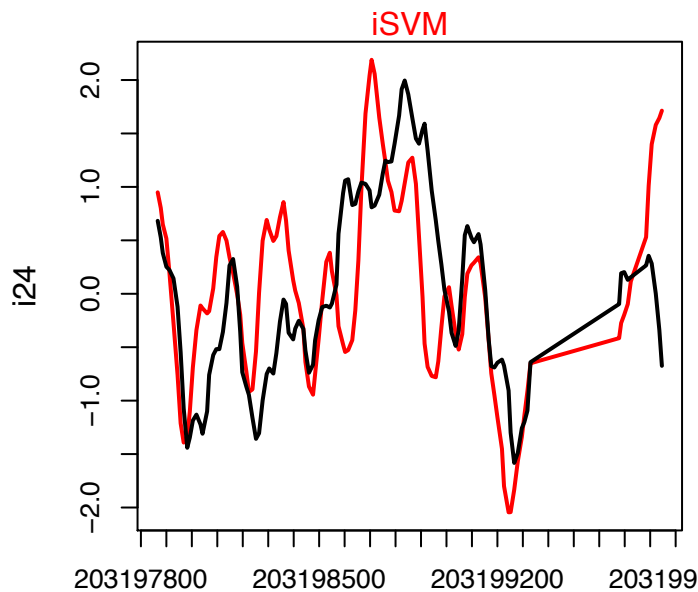
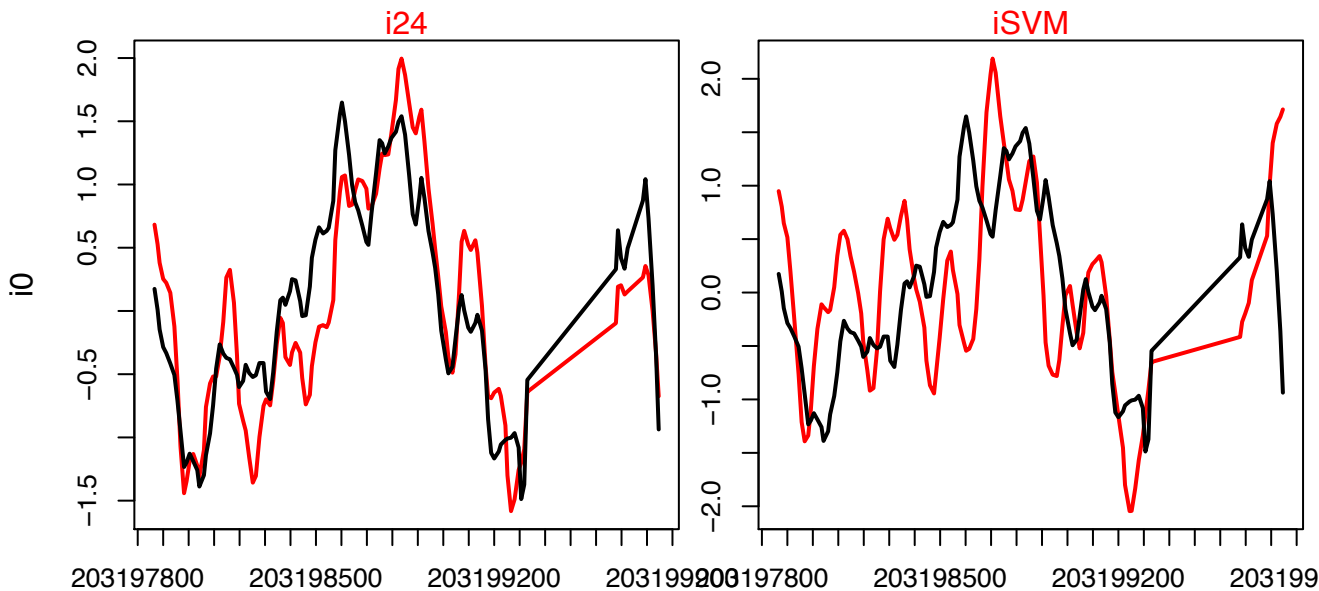
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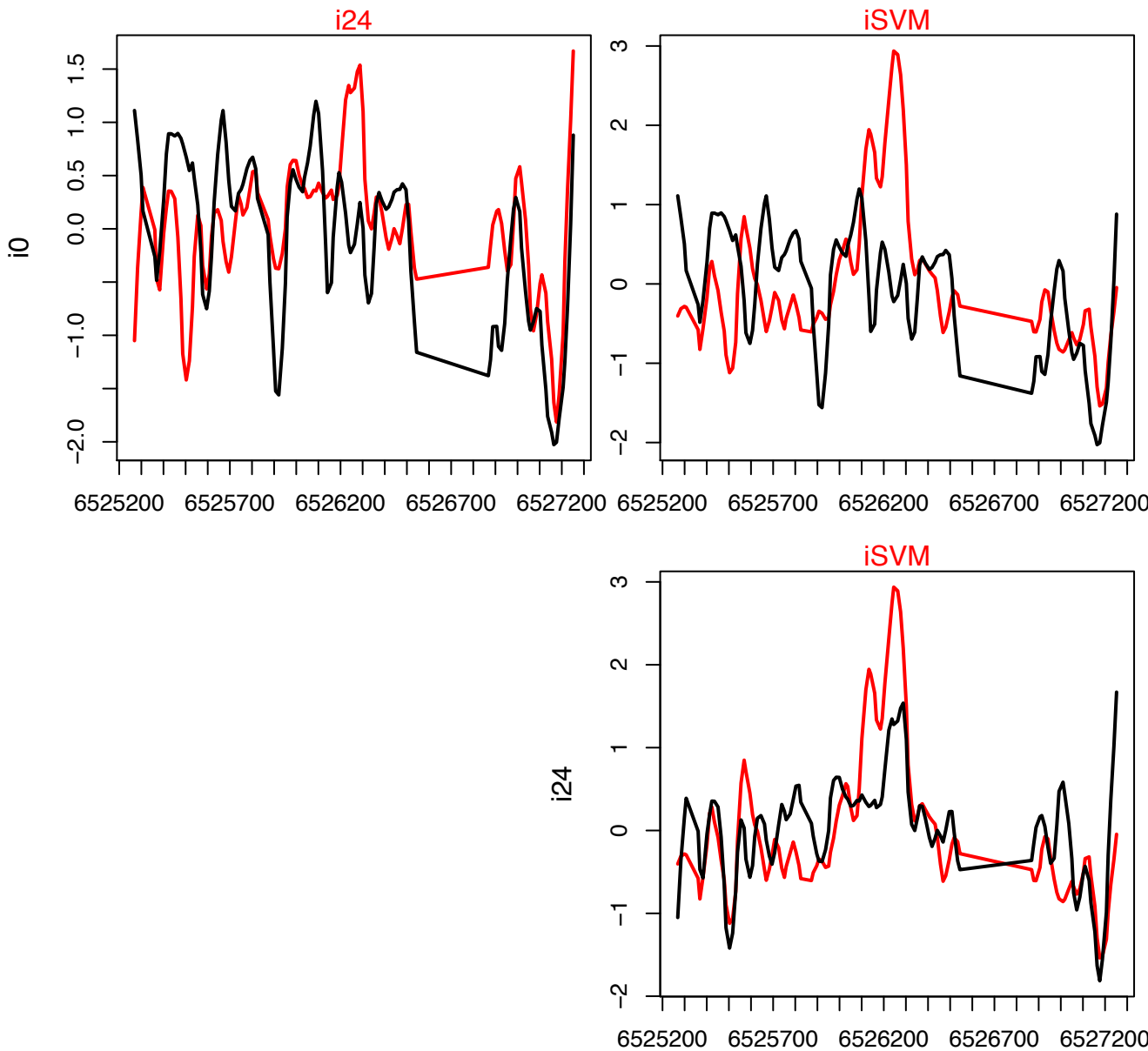
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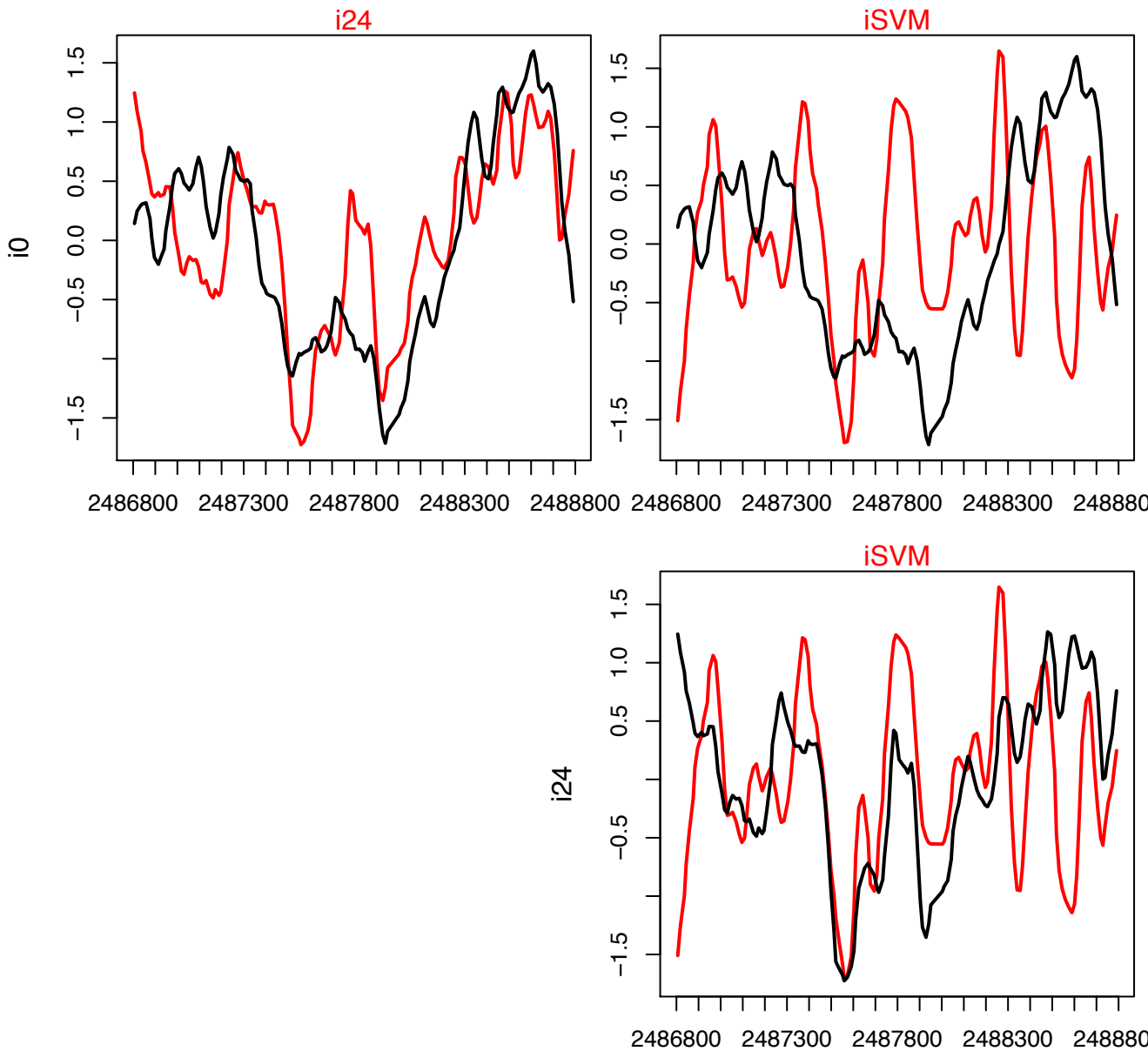
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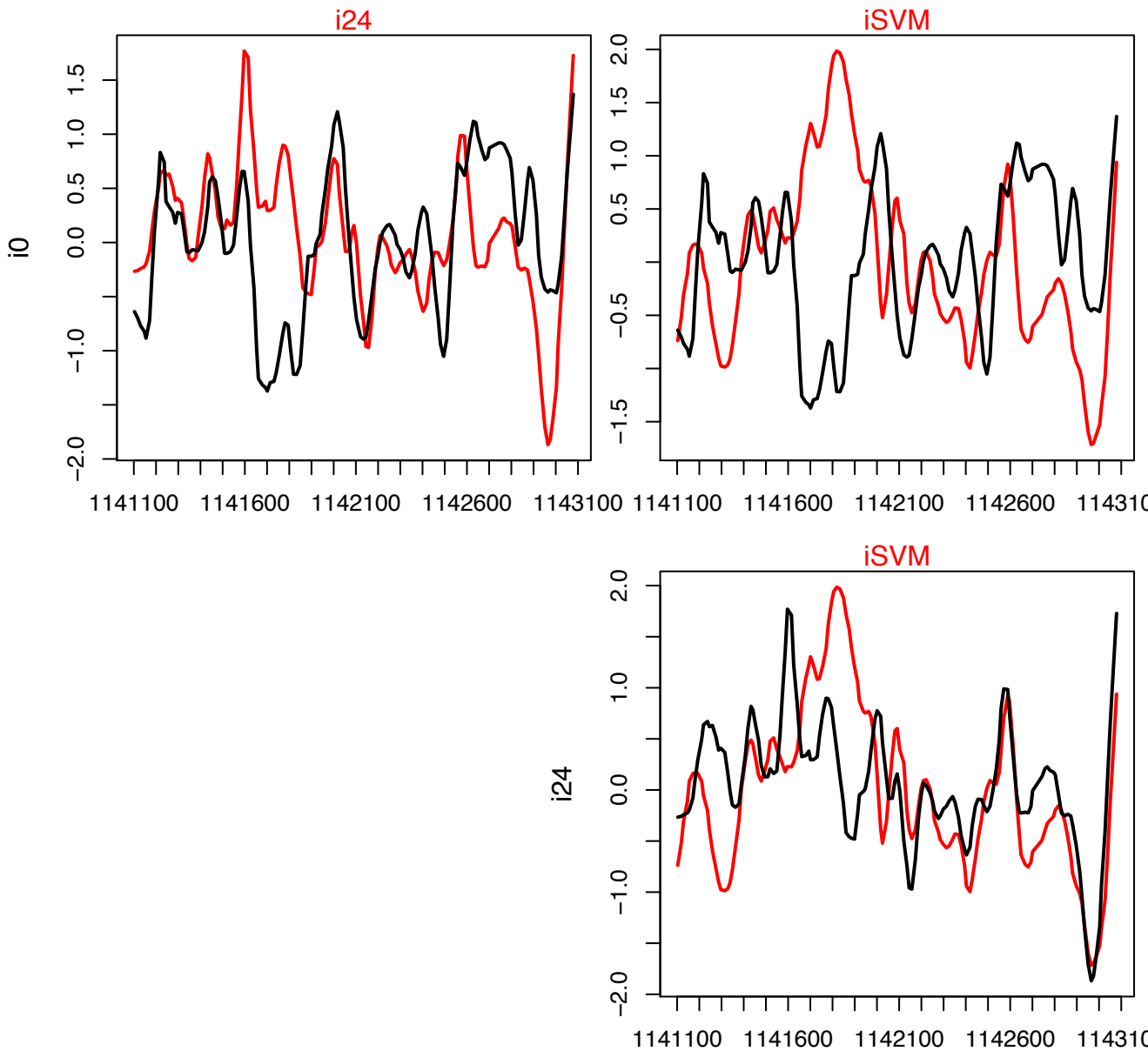
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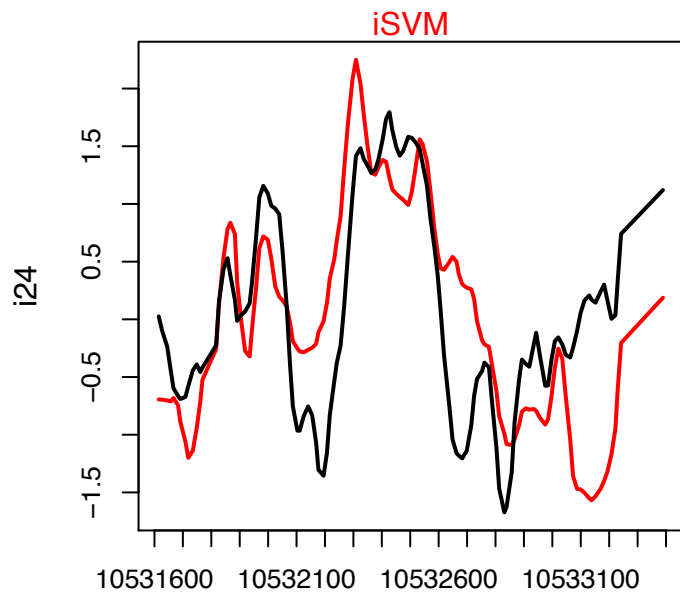
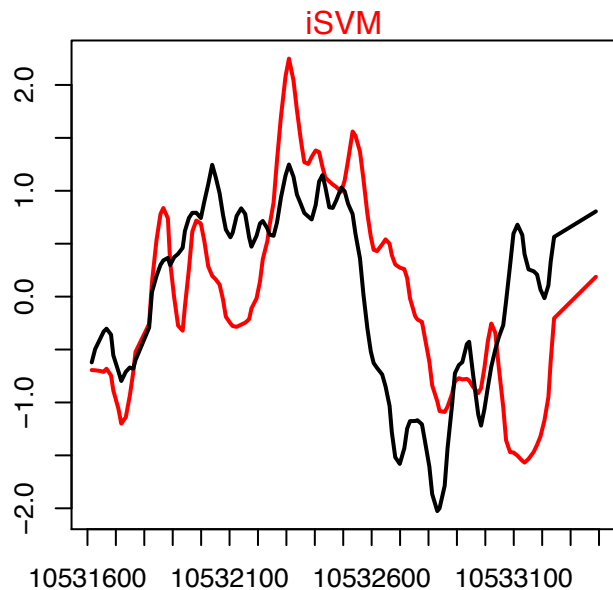
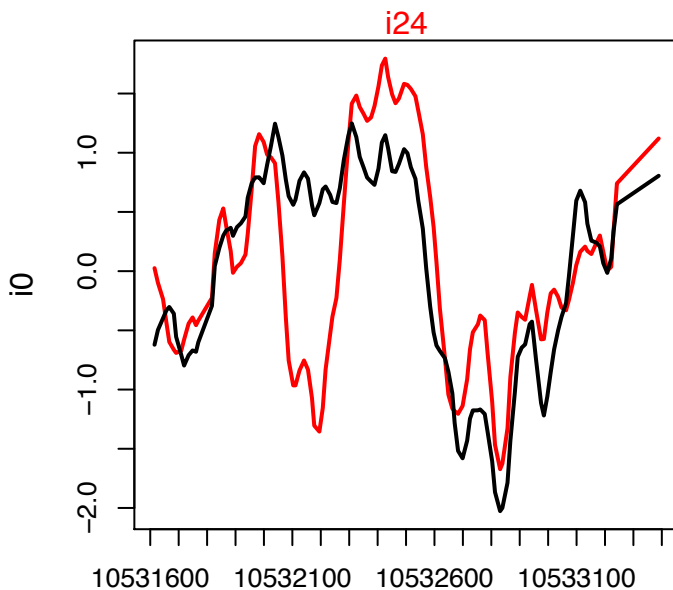
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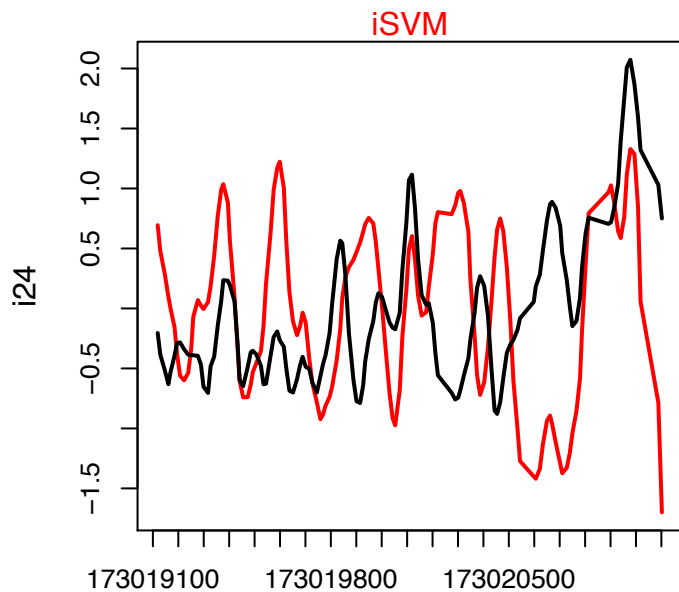
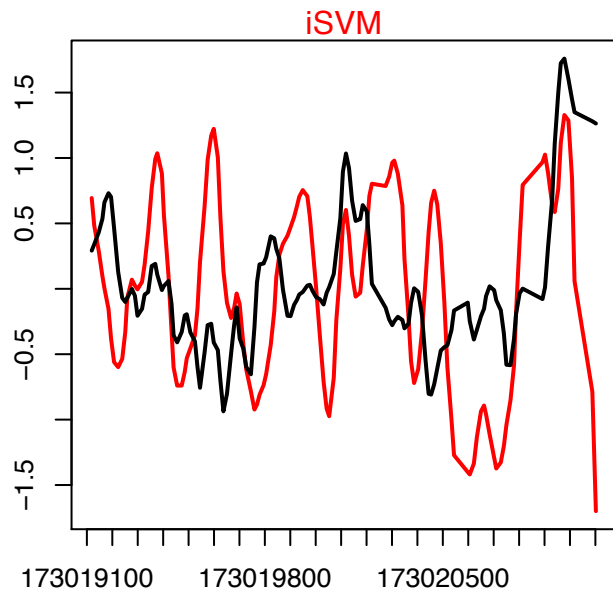
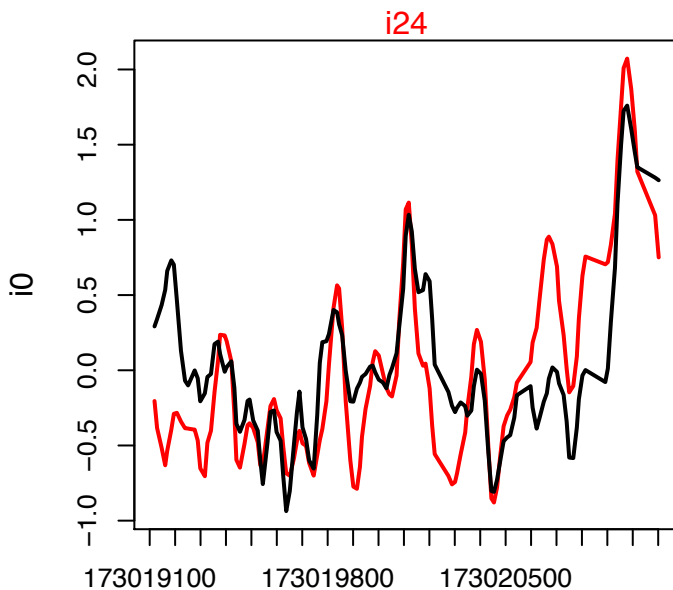
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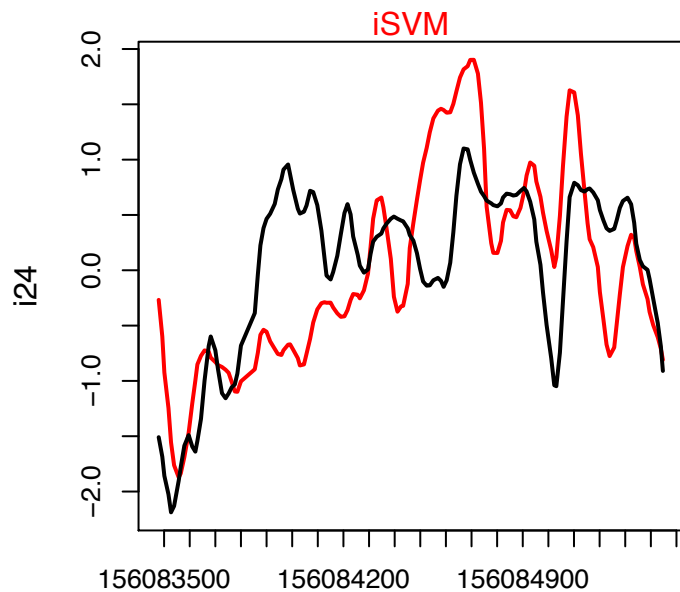
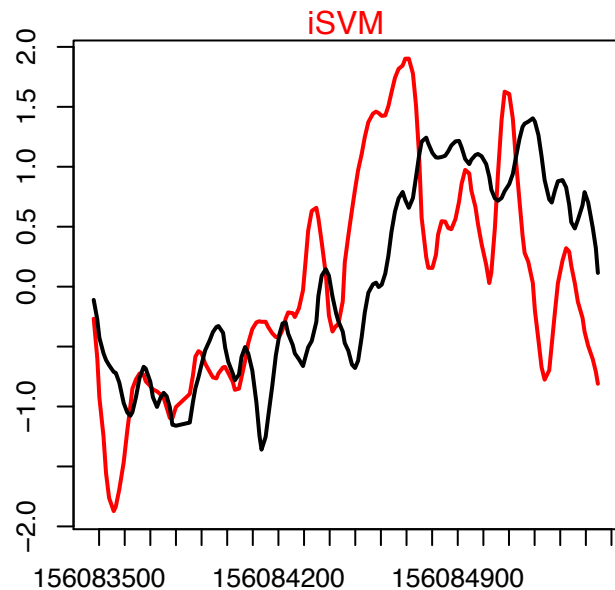
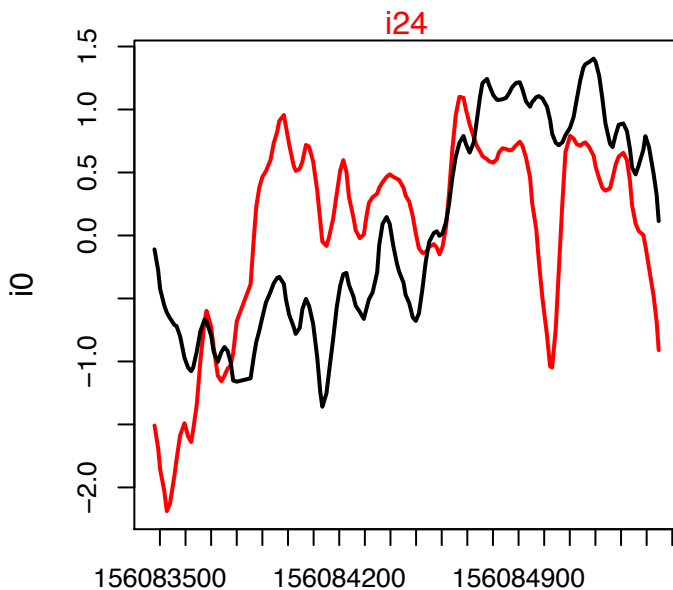
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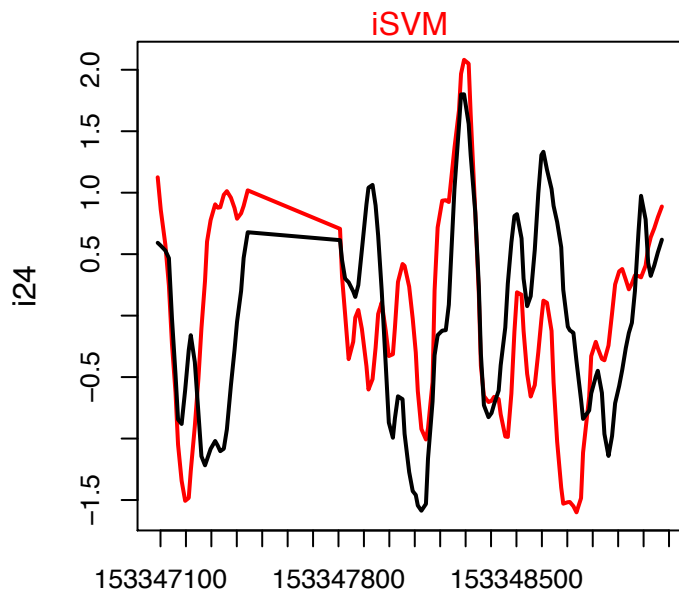
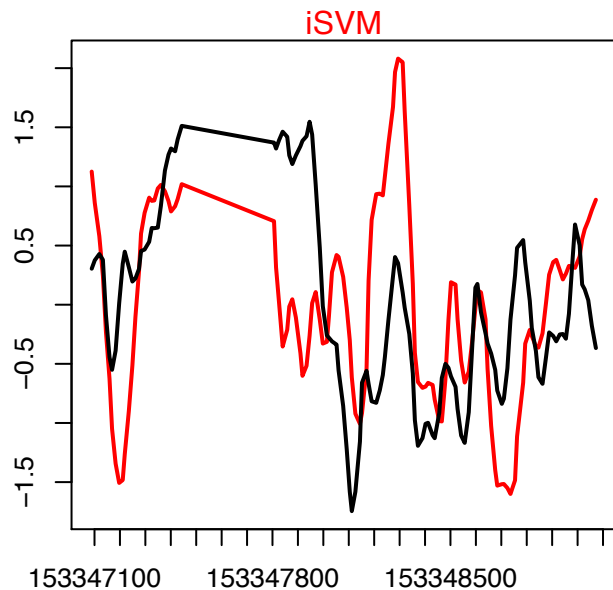
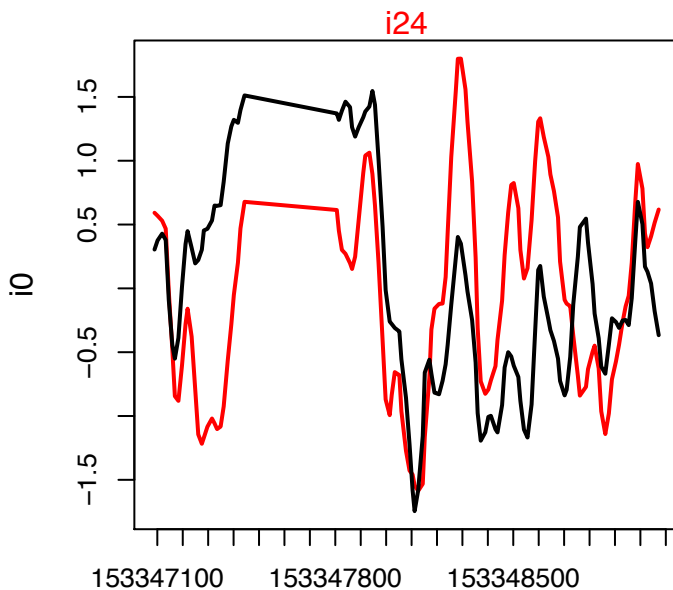
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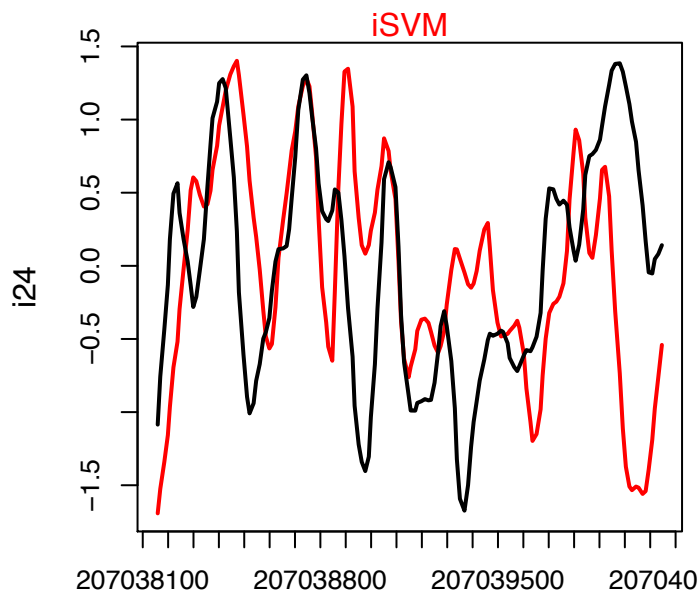
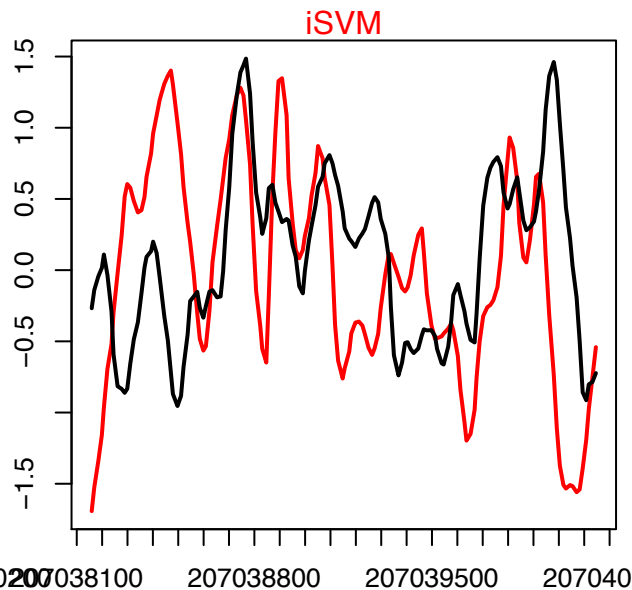
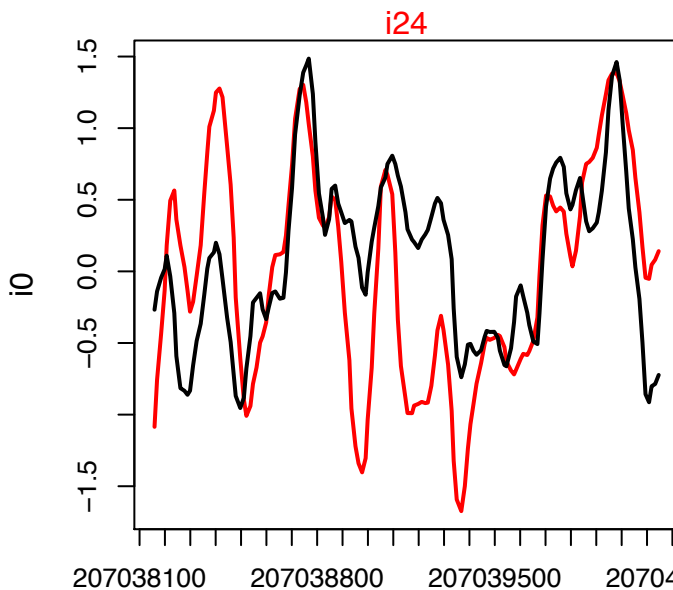
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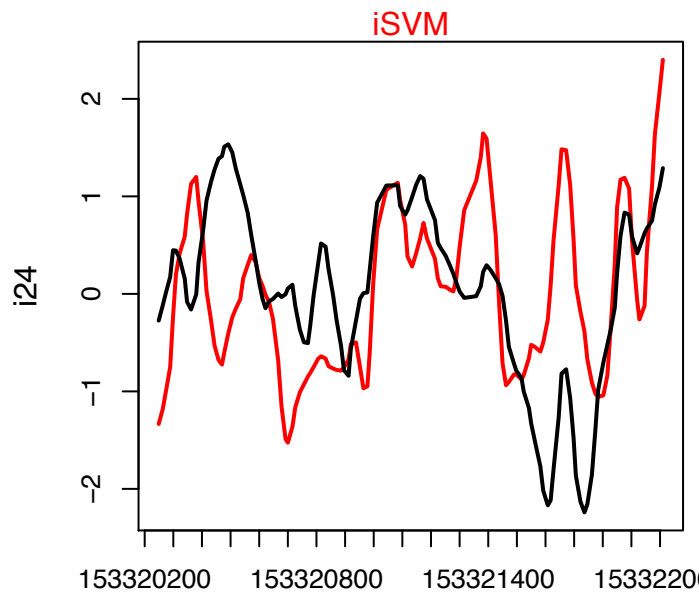
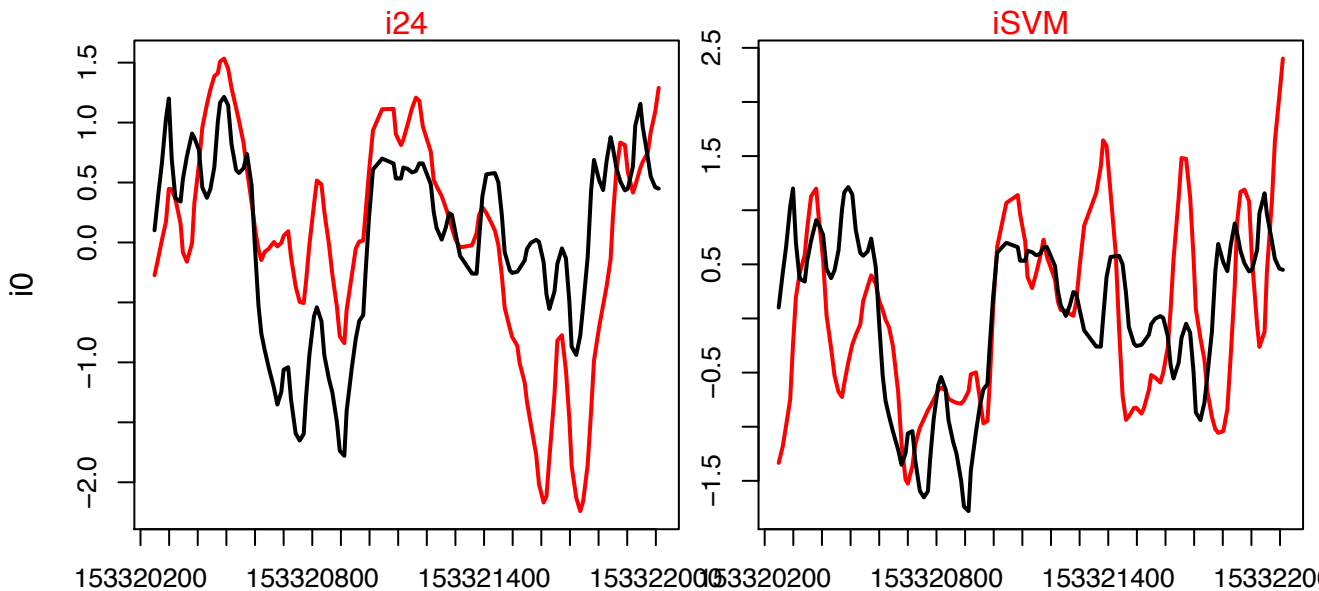
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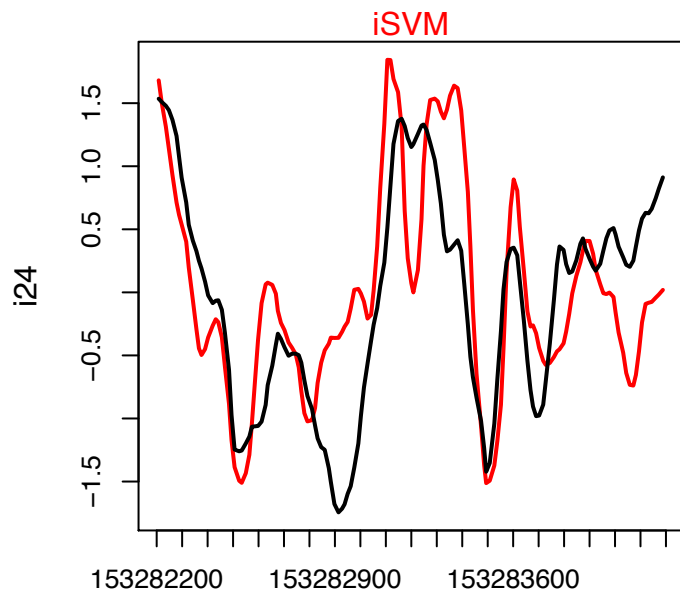
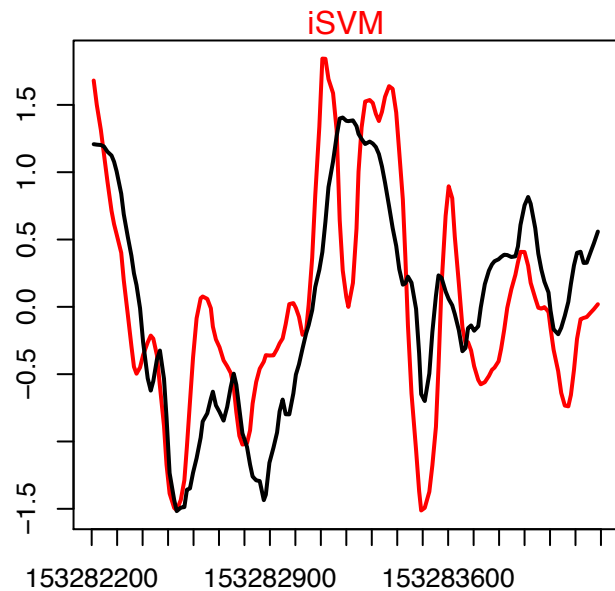
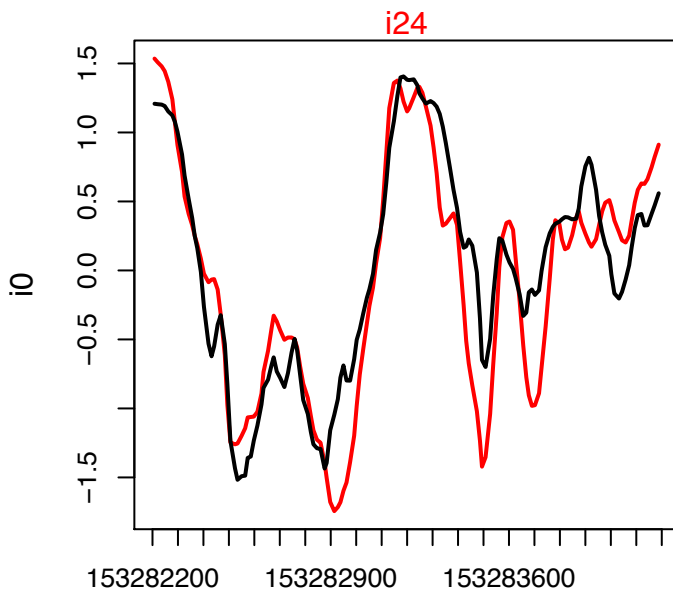
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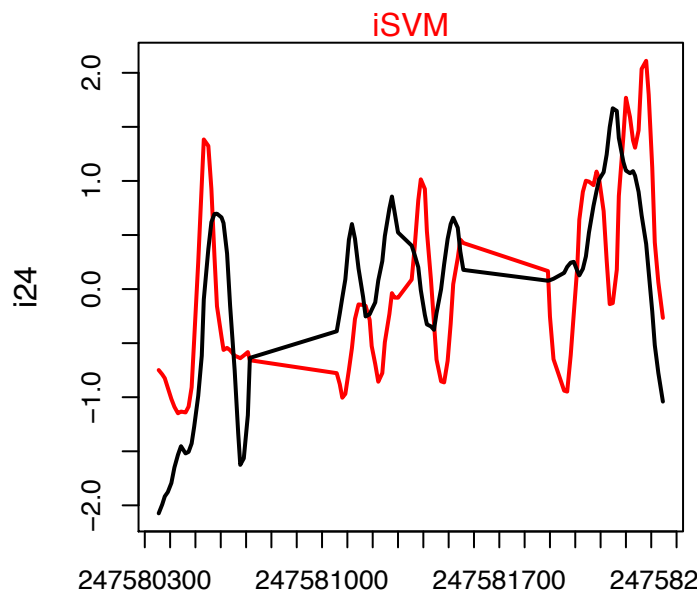
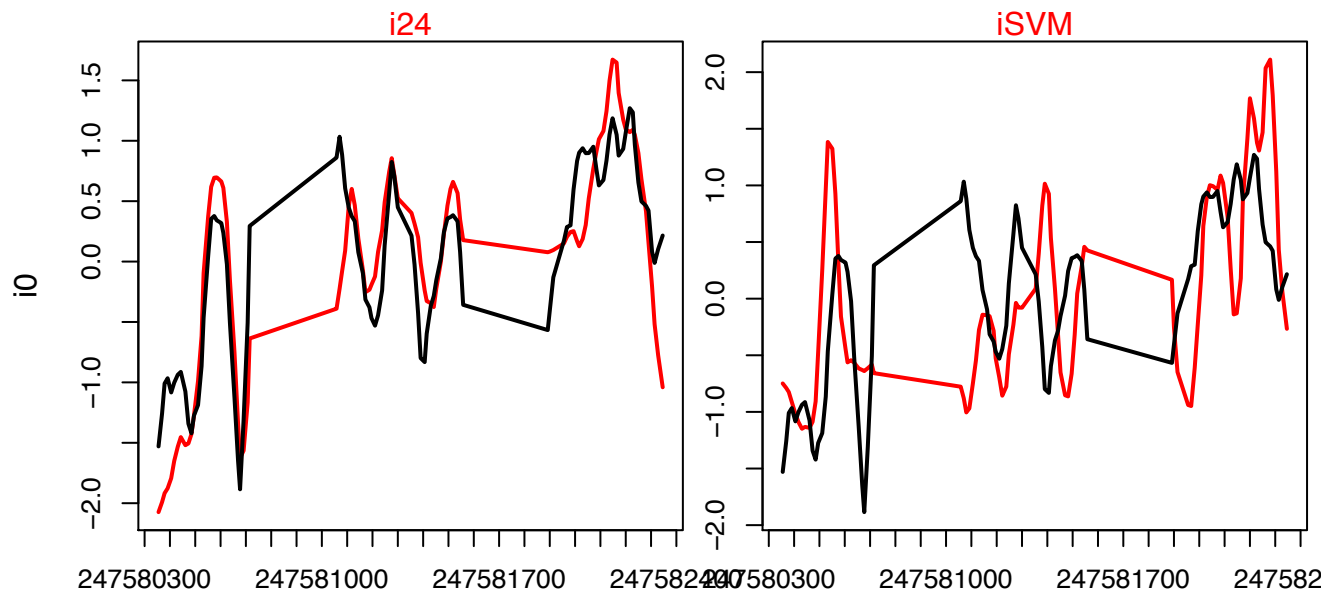
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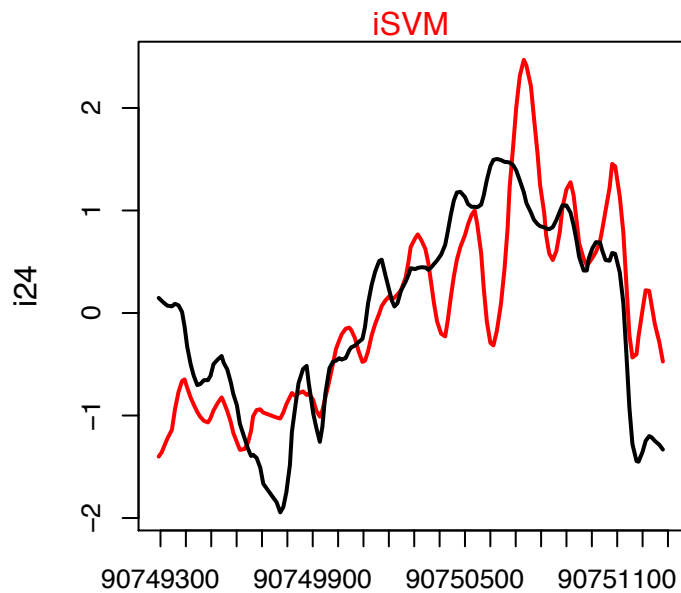
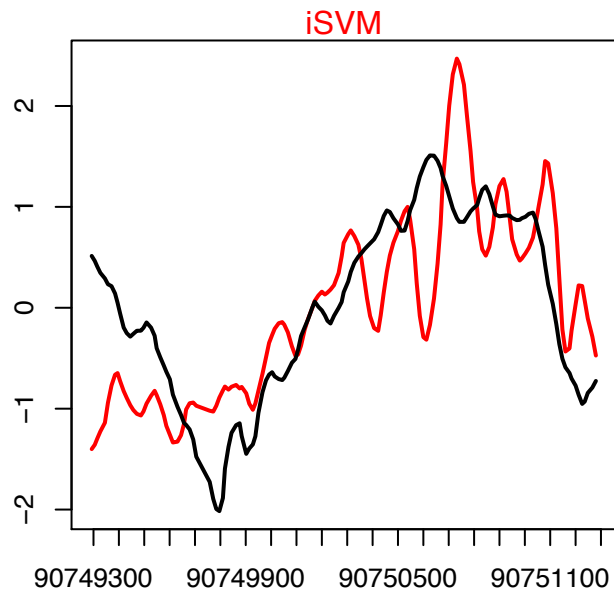
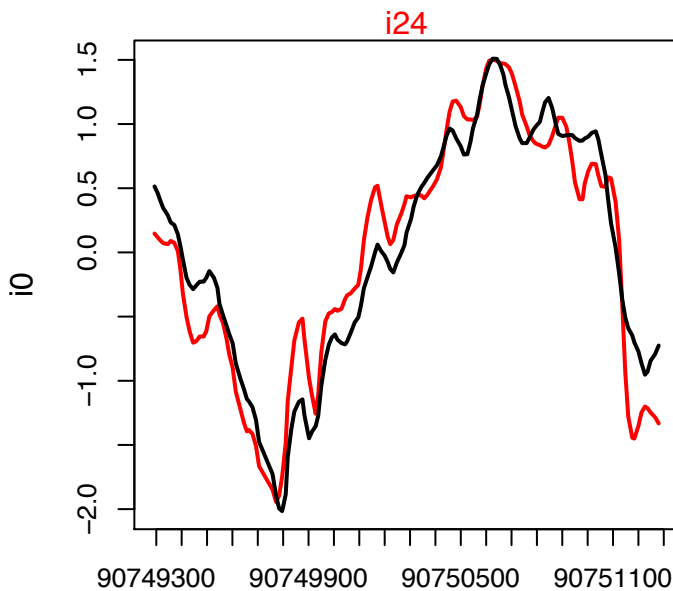
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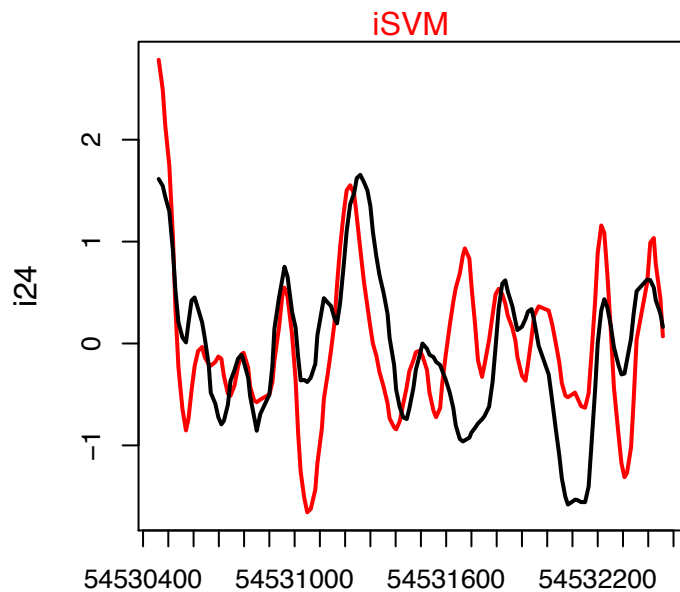
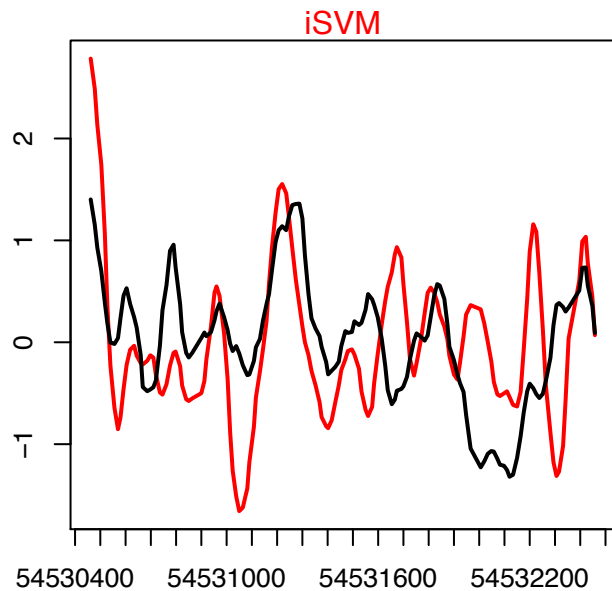
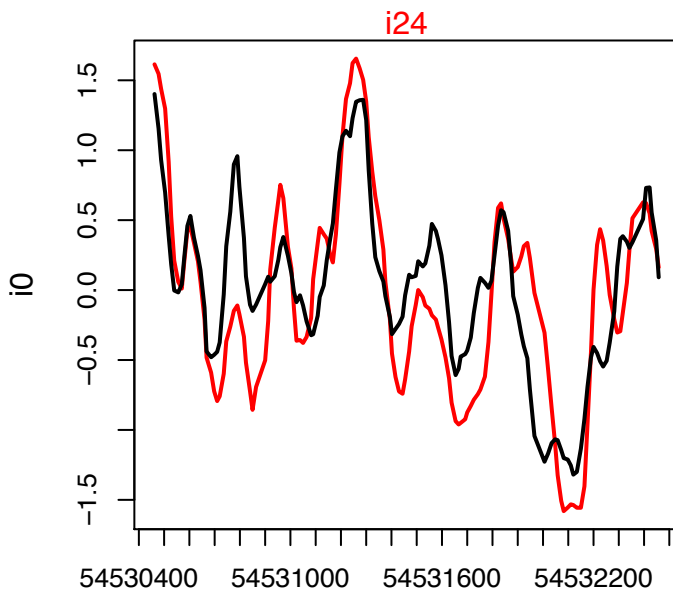
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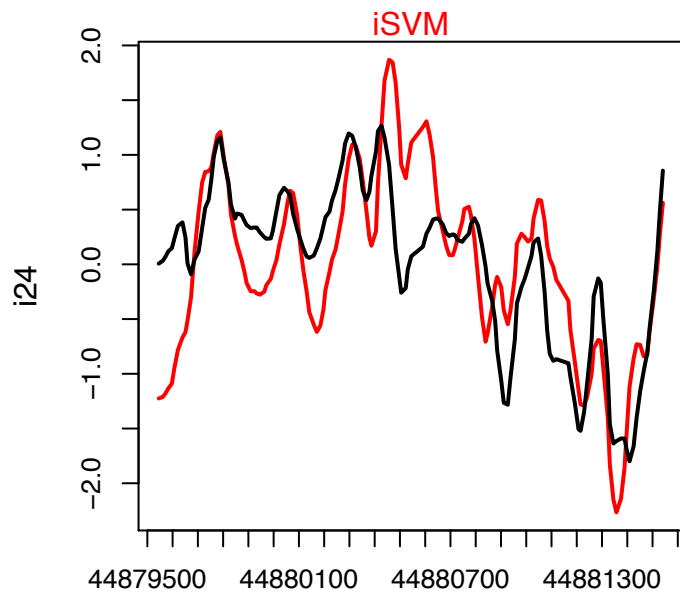
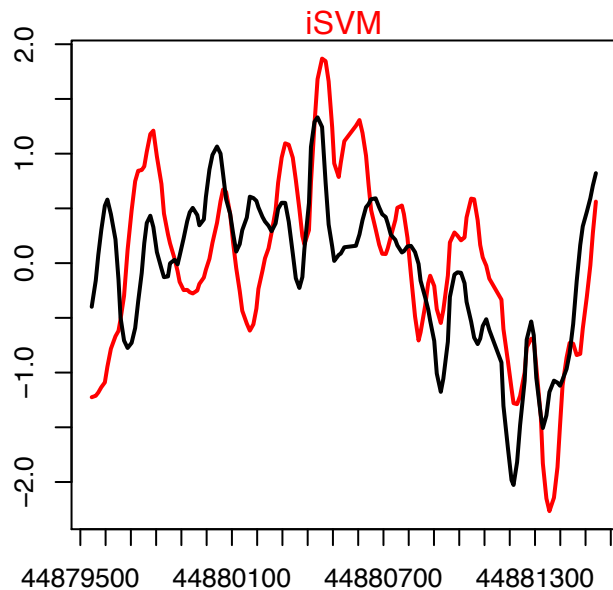
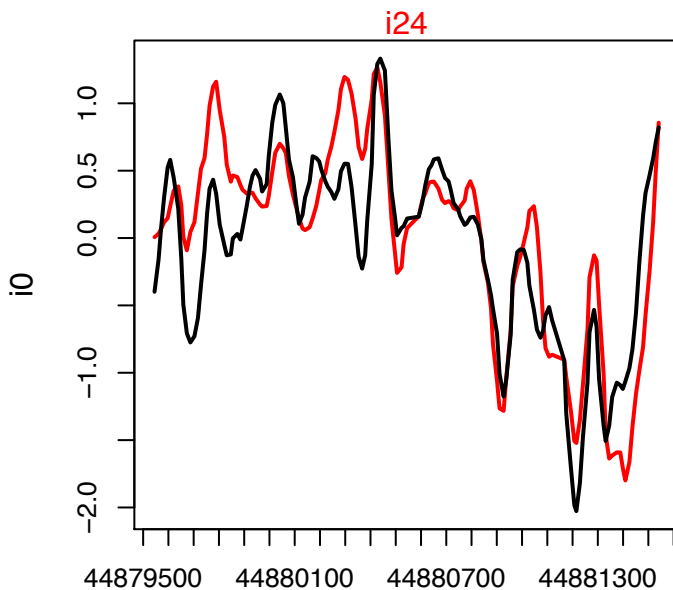
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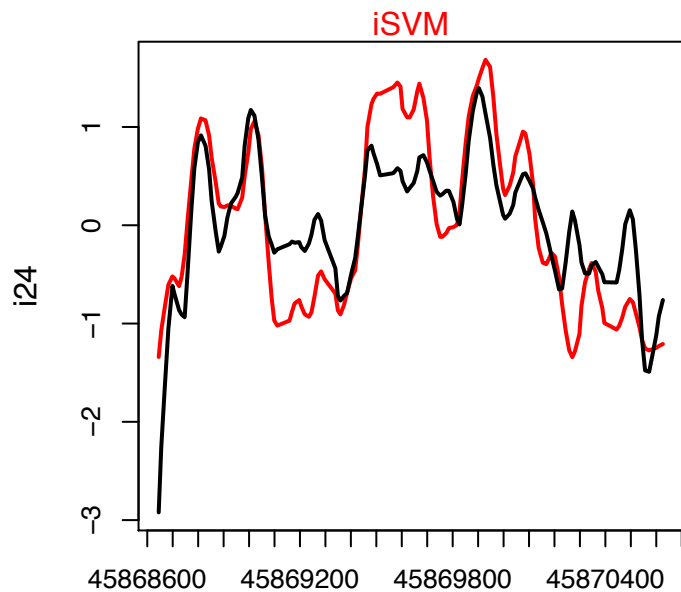
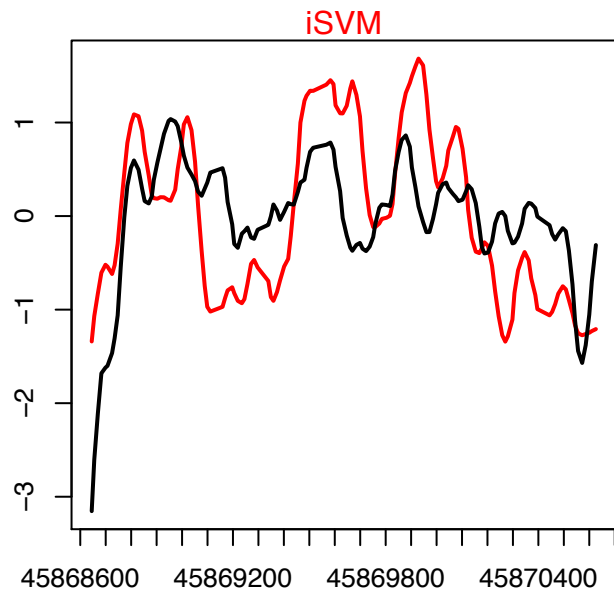
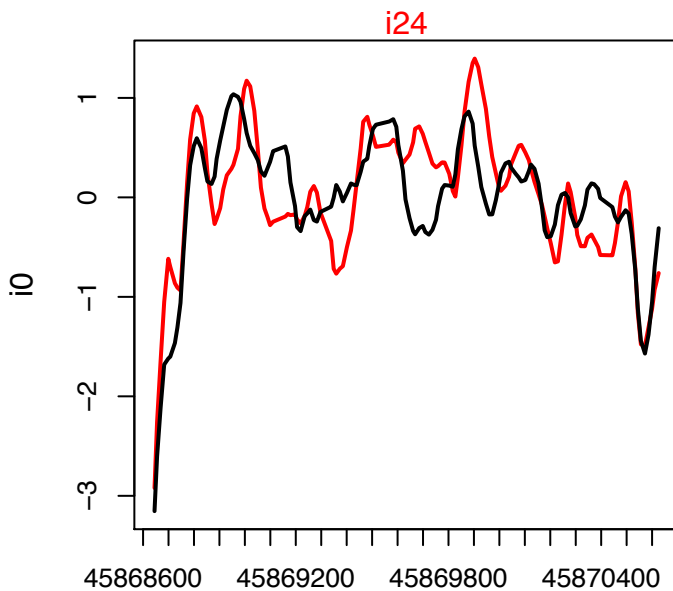
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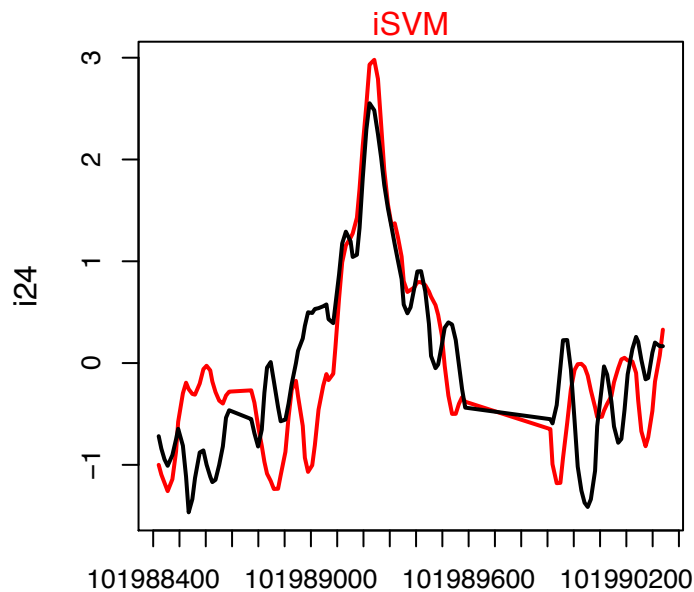
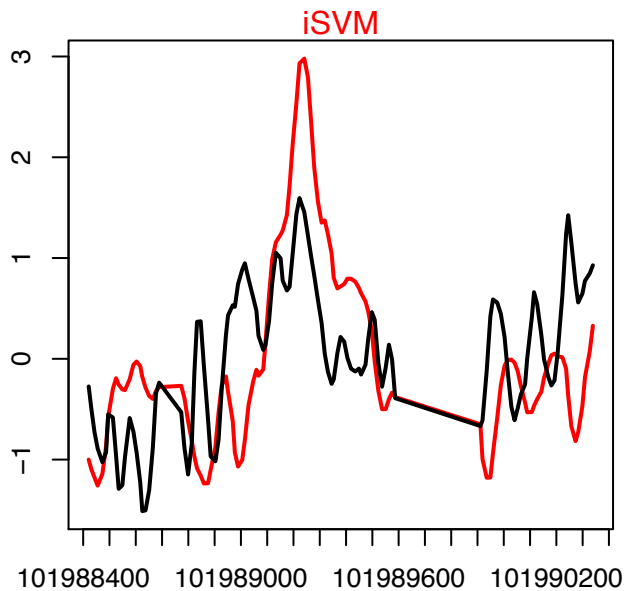
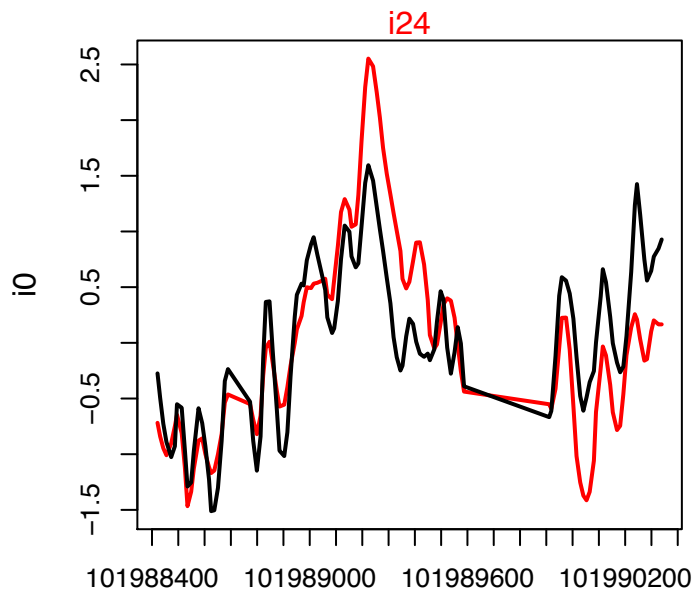
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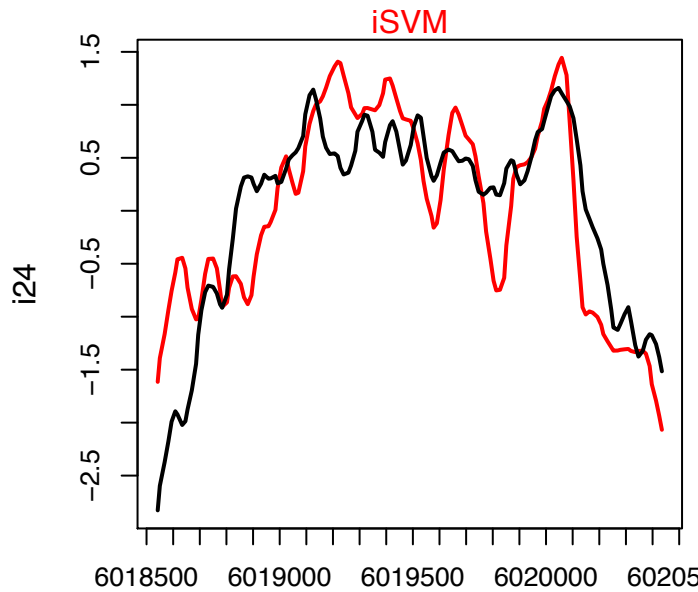
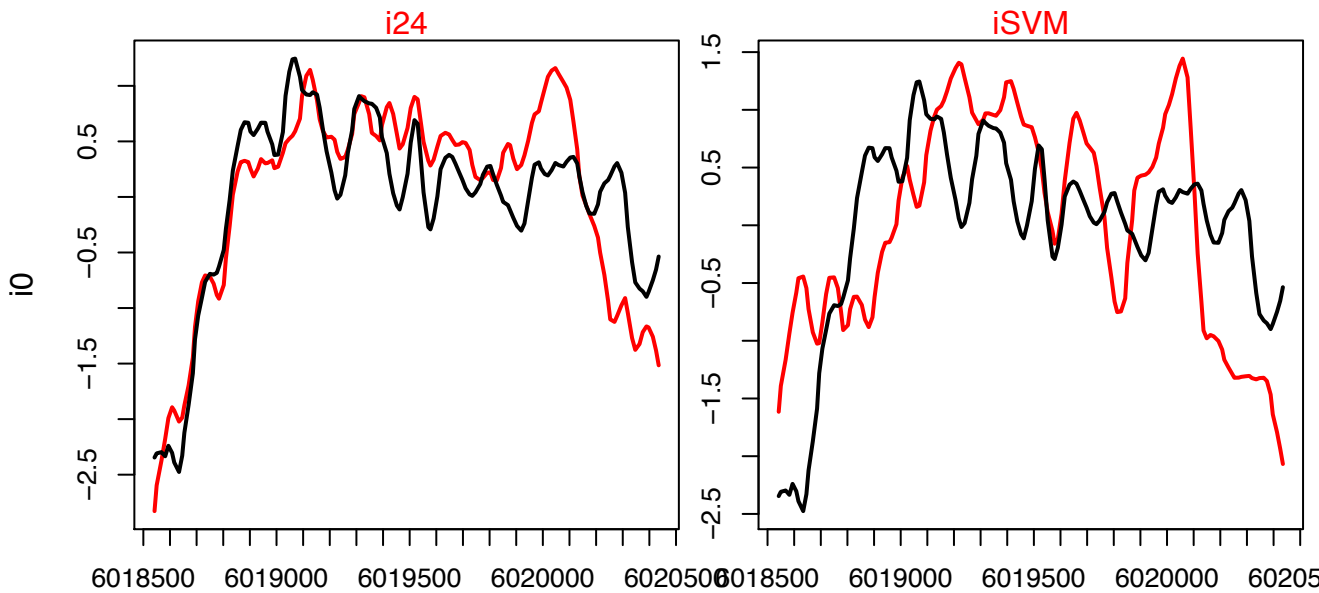
ALOX5



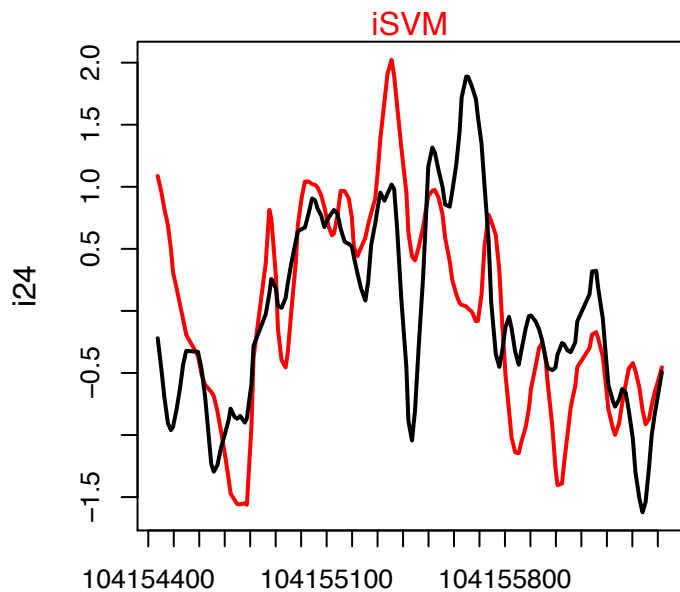
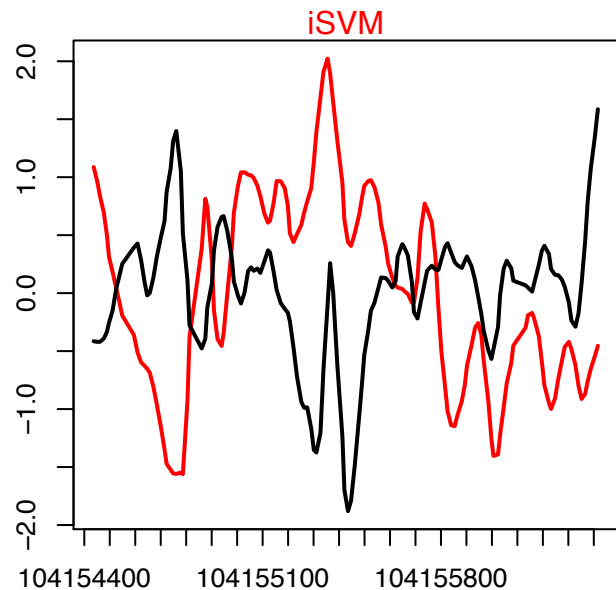
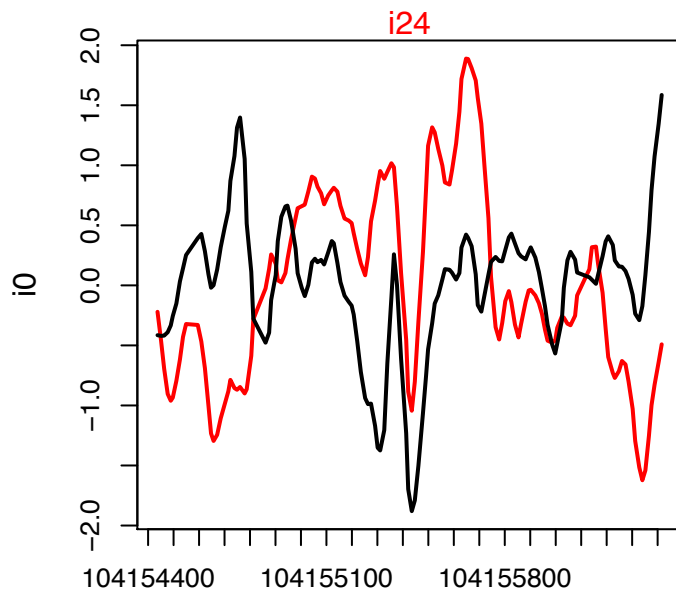
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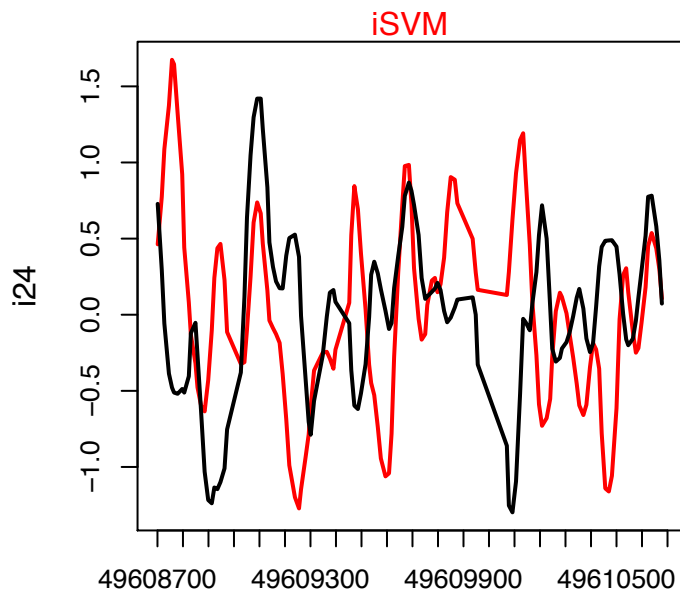
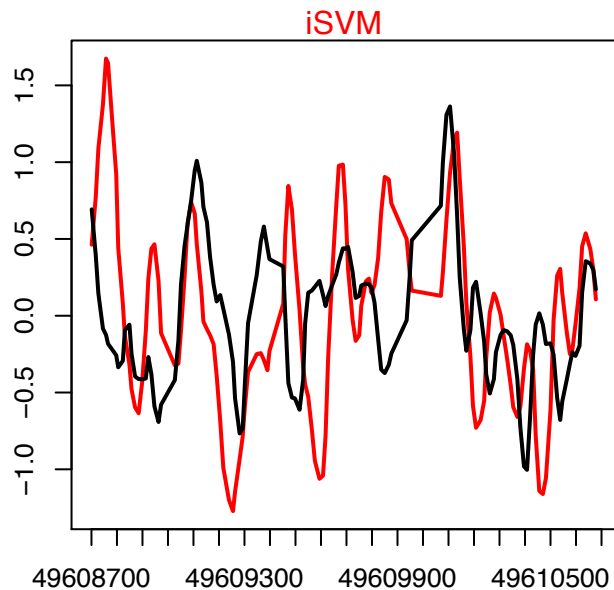
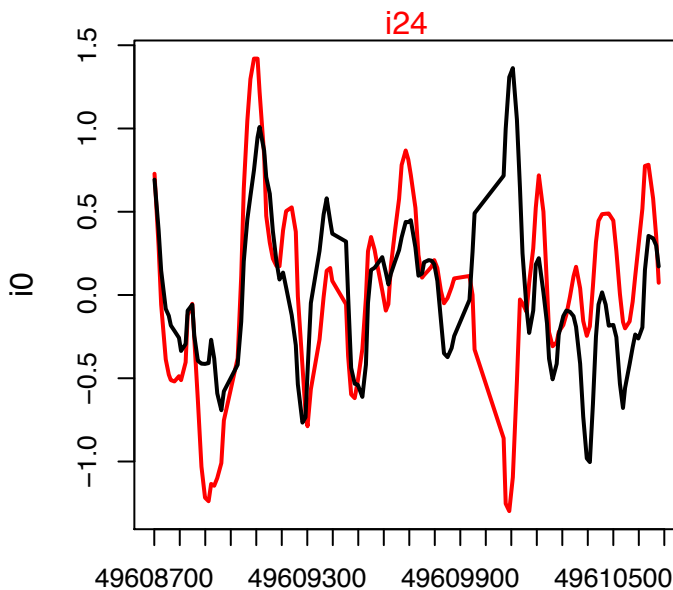
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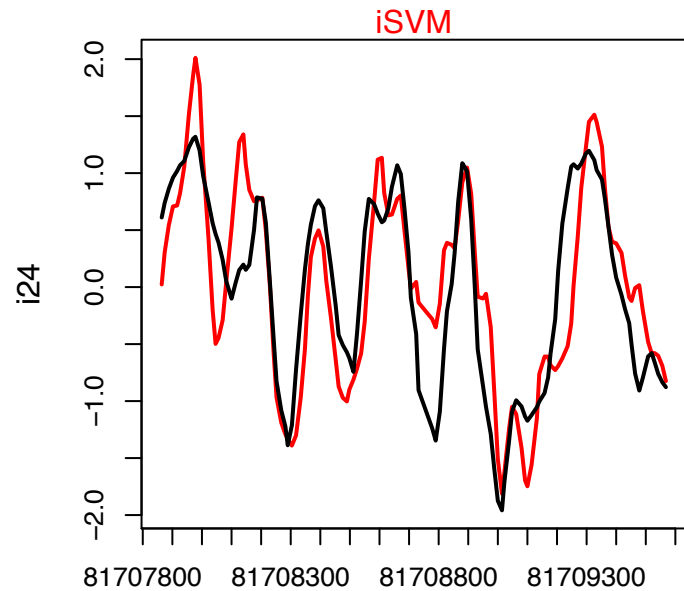
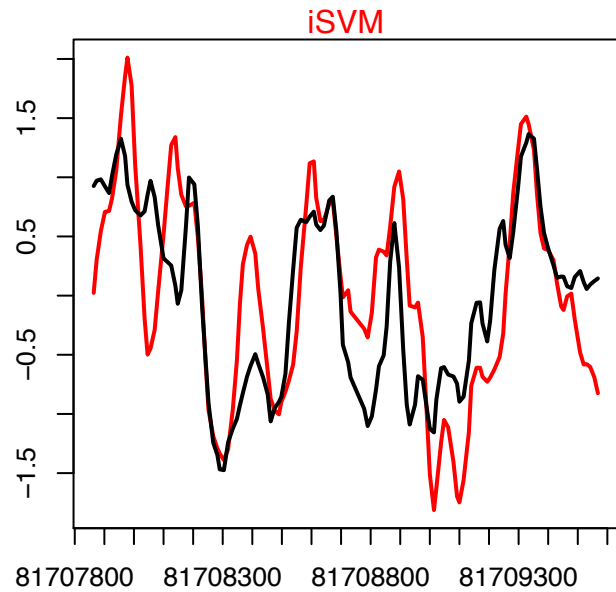
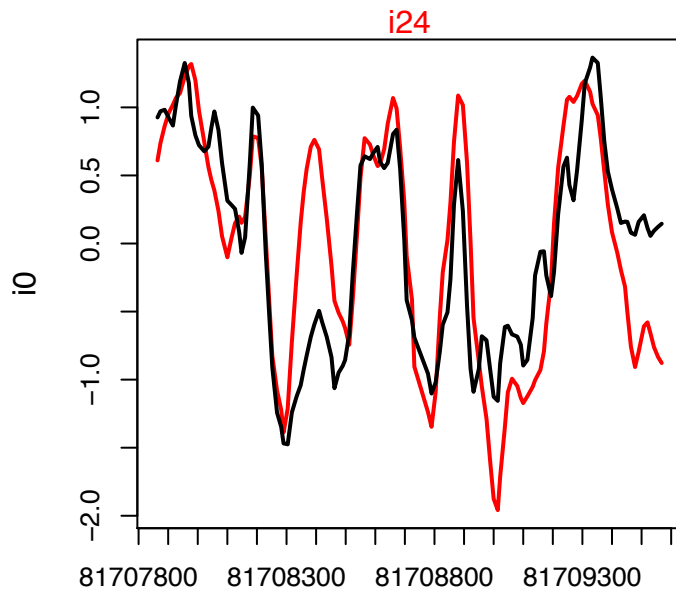
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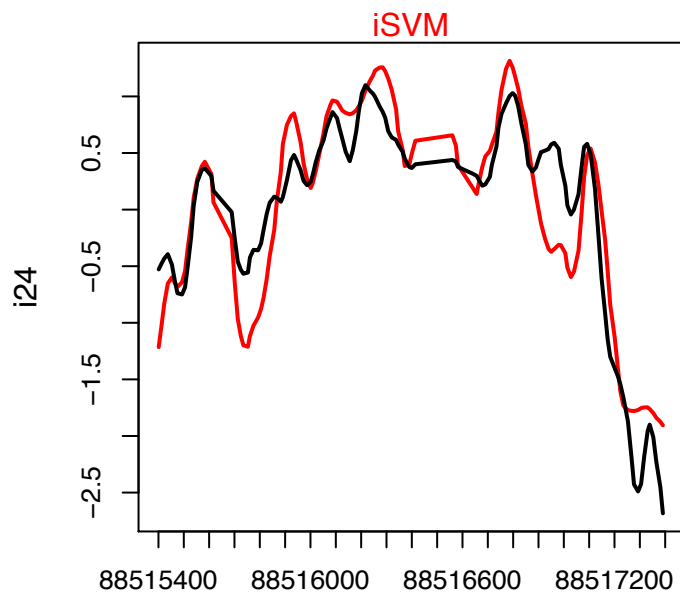
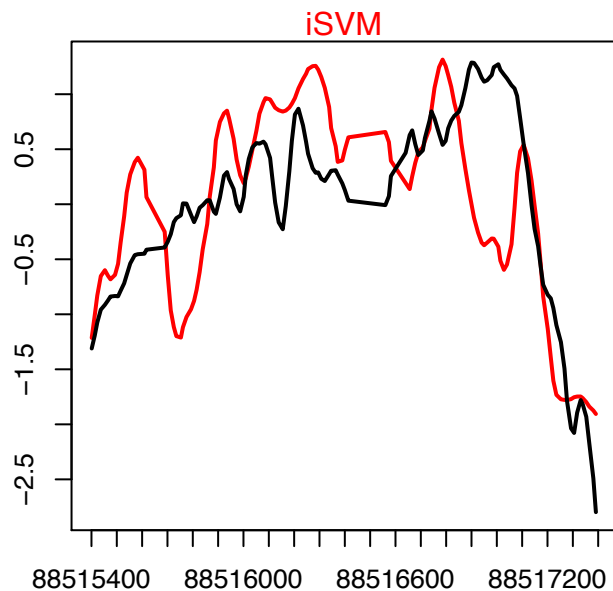
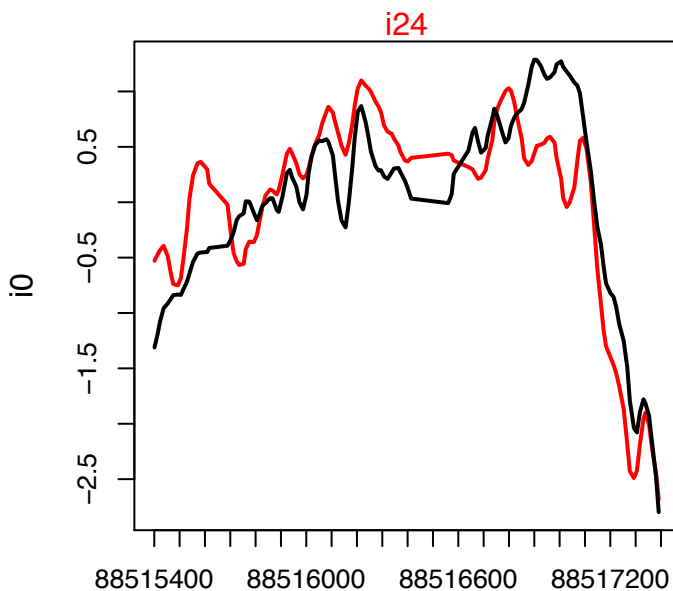
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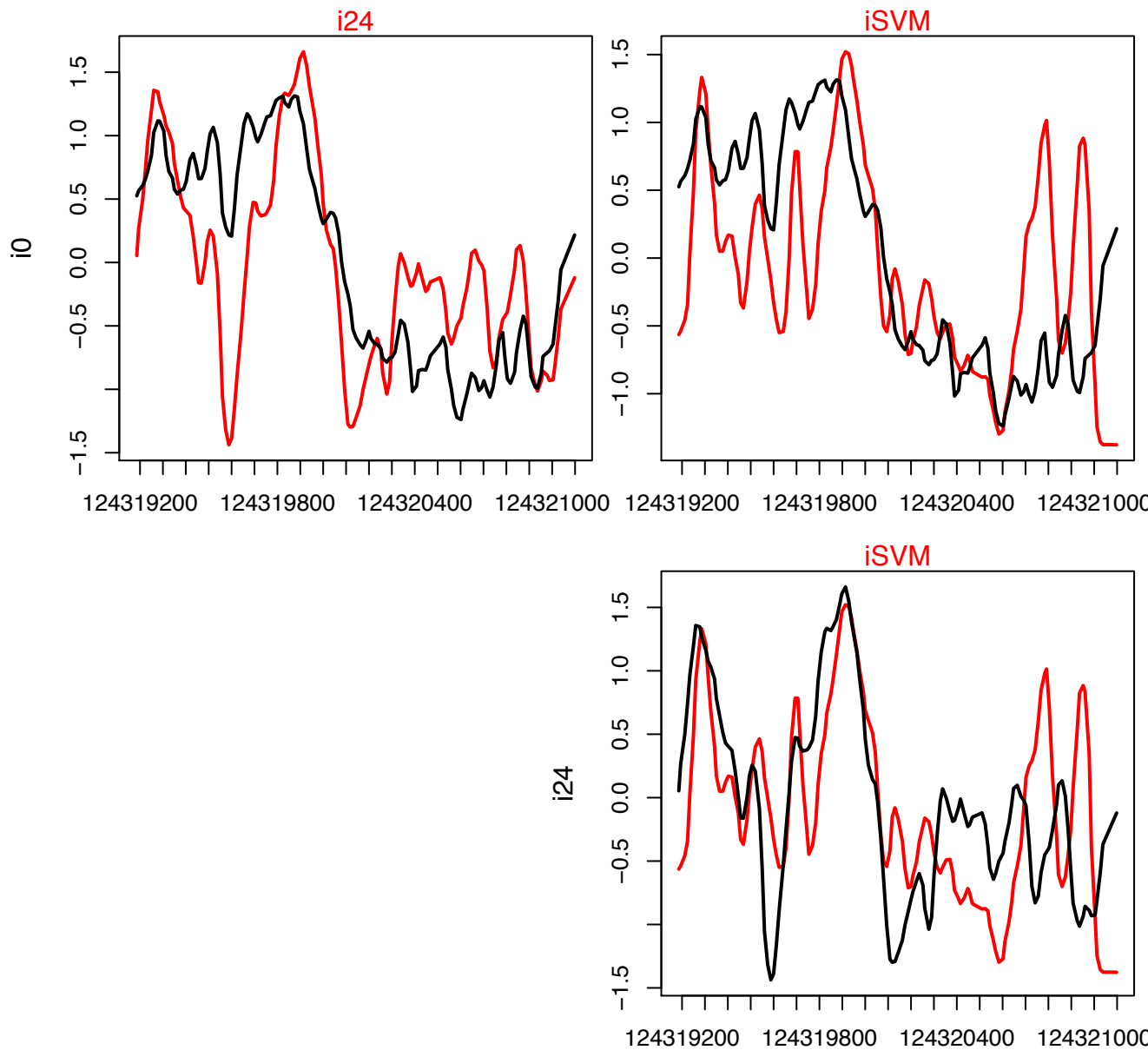
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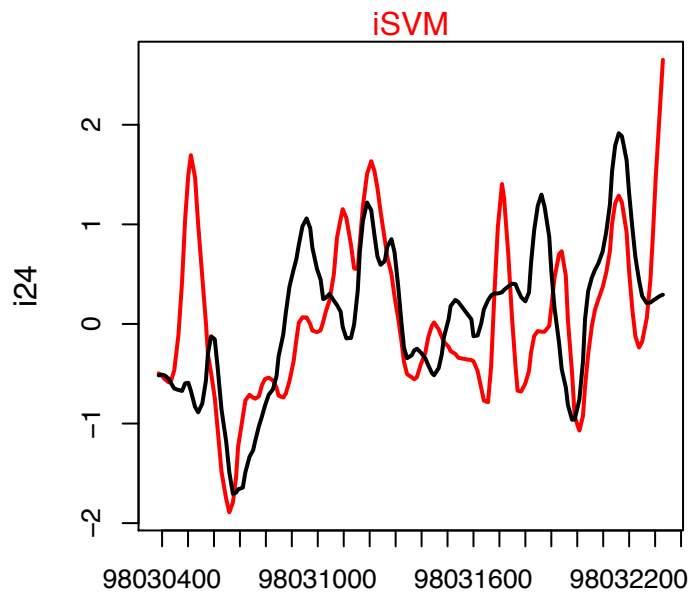
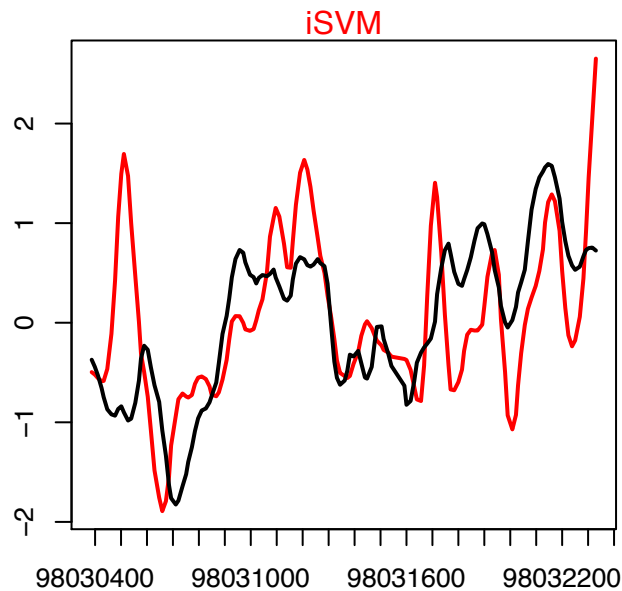
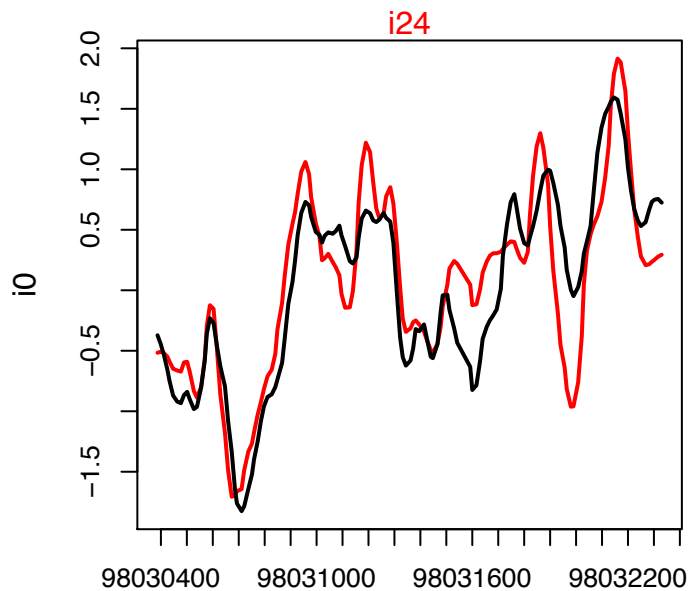
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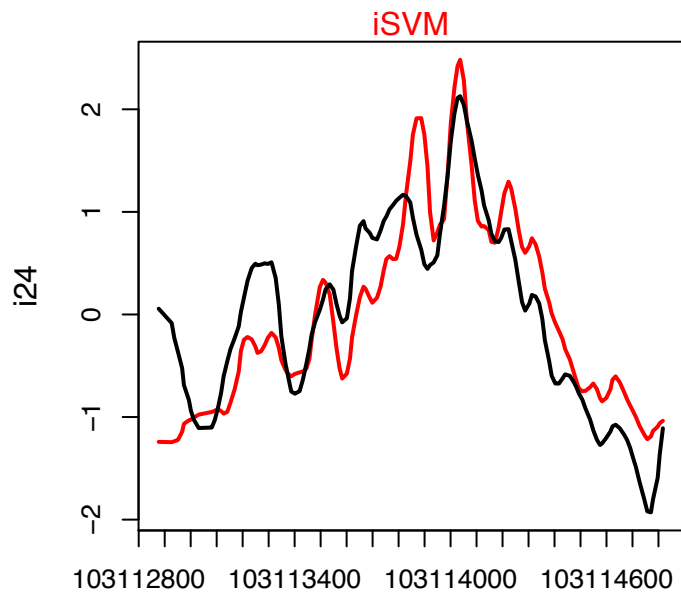
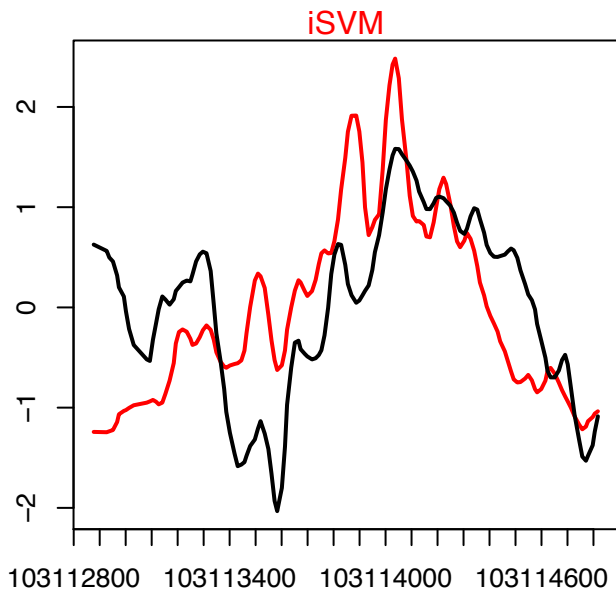
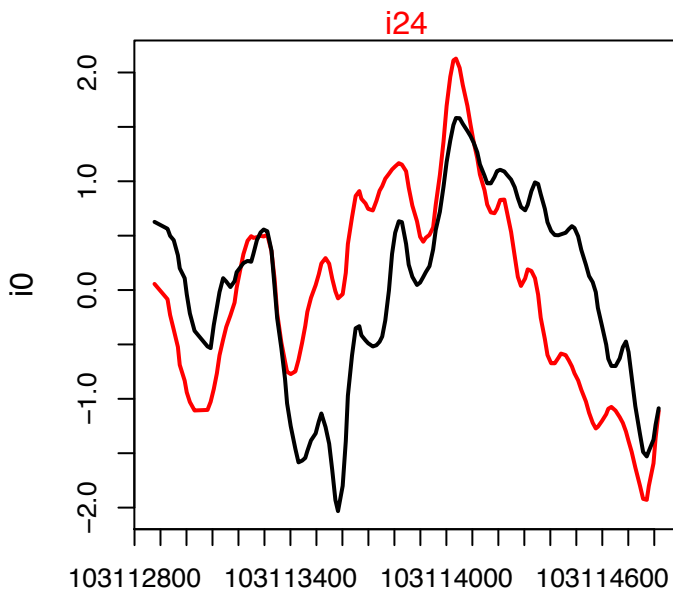
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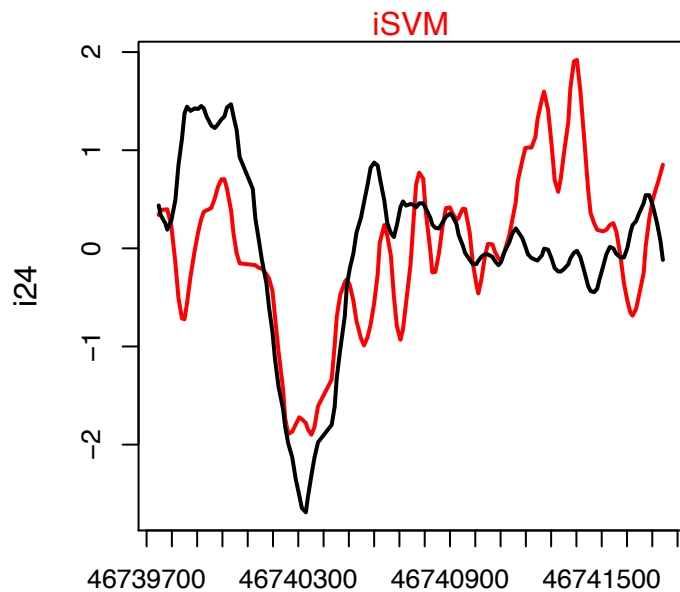
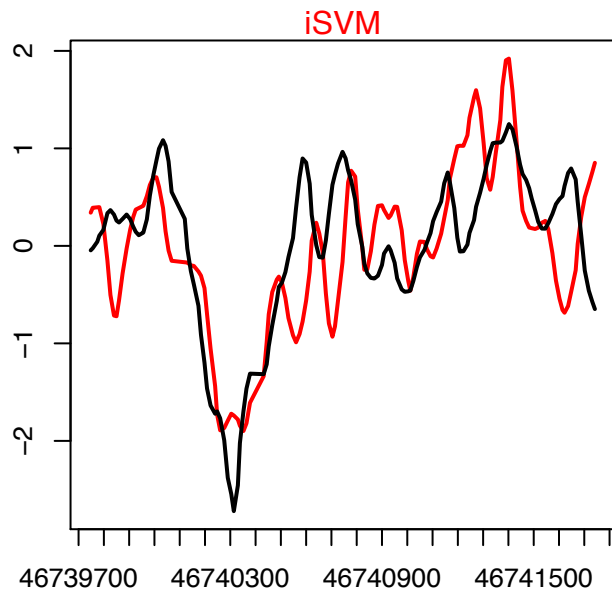
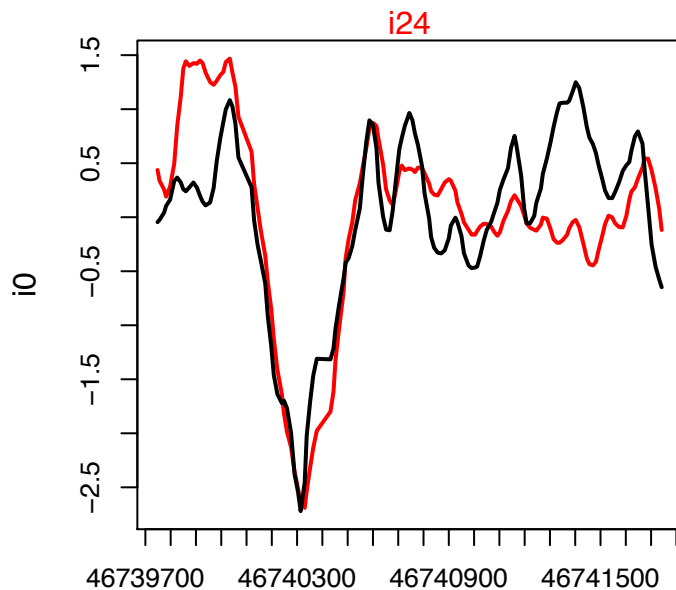
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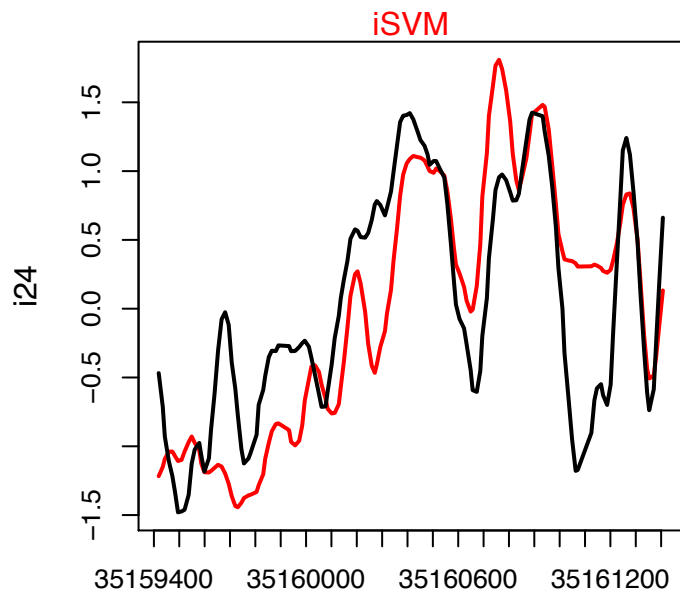
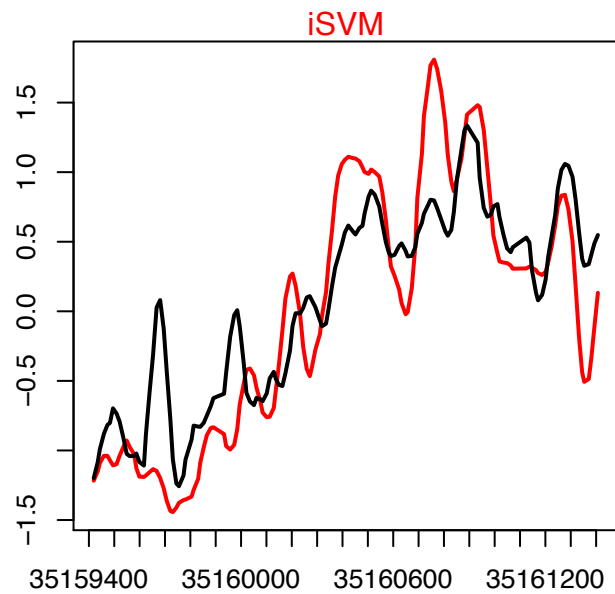
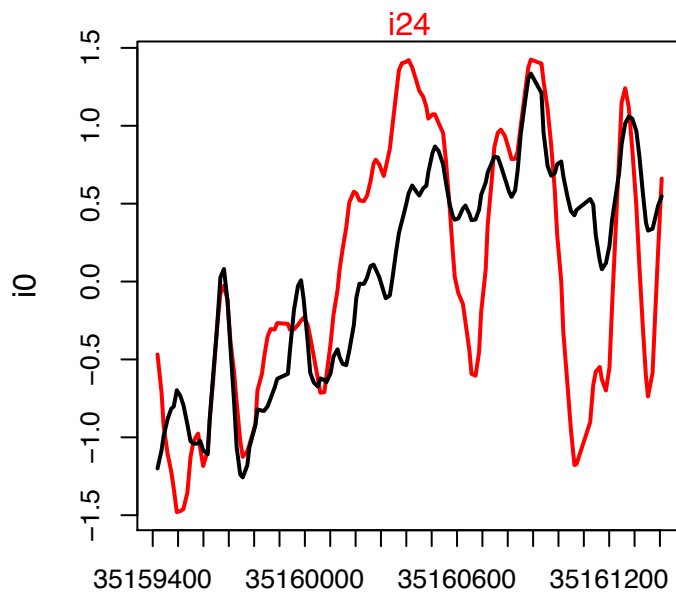
BTRC



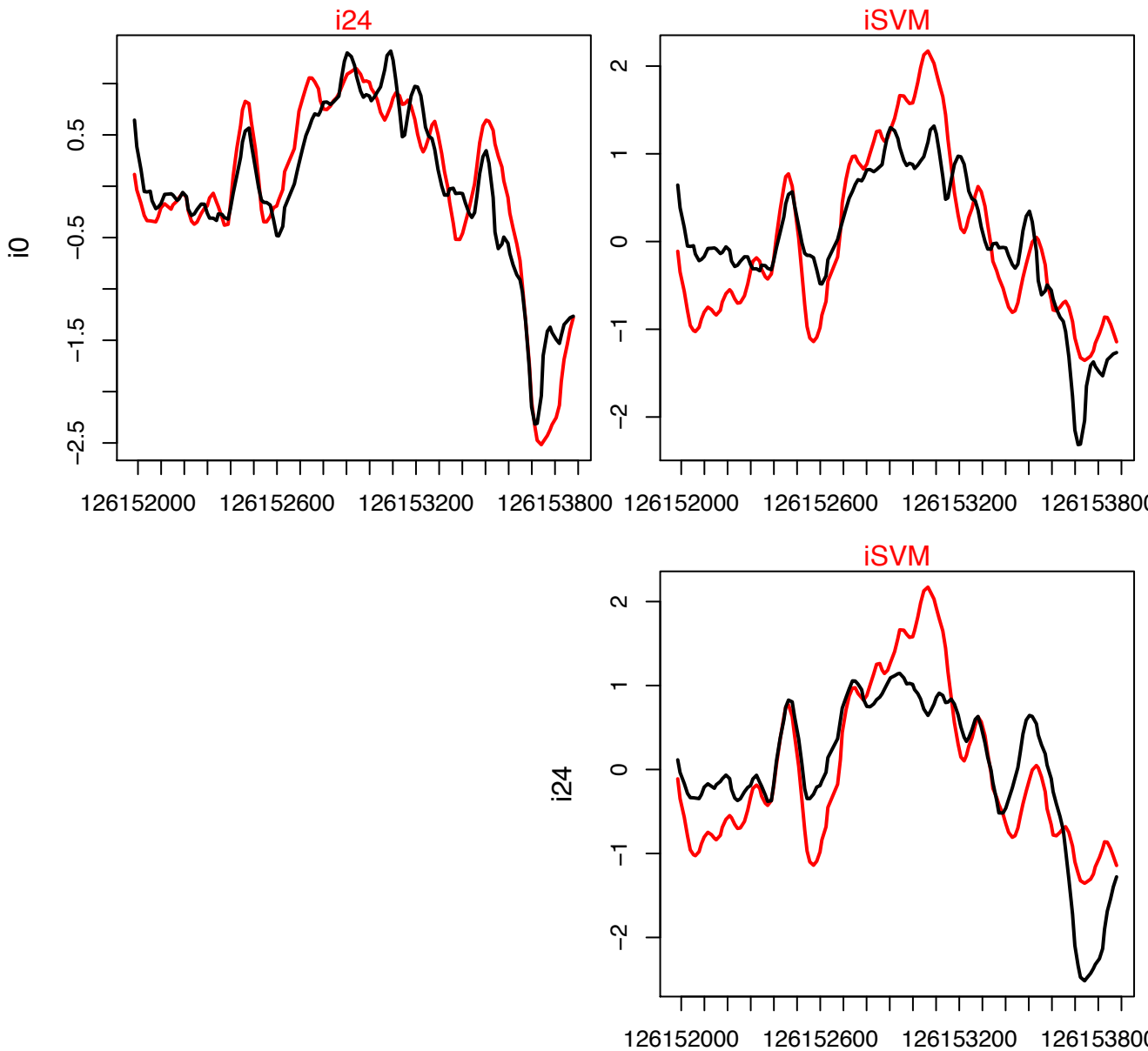
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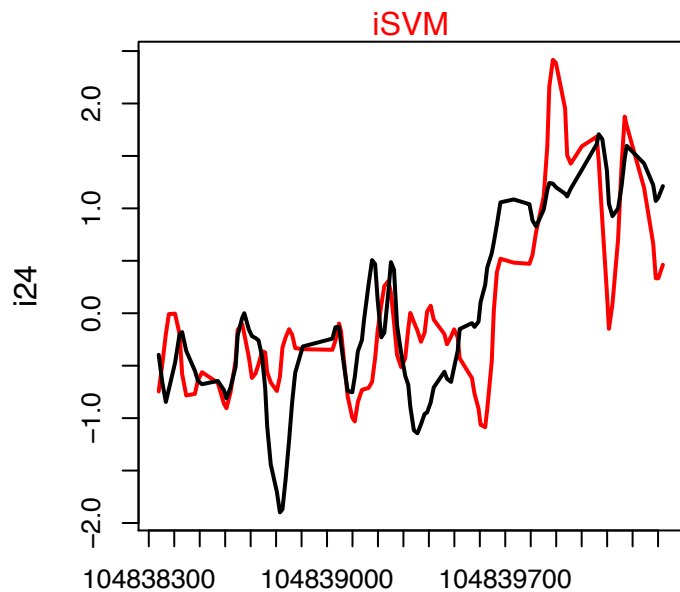
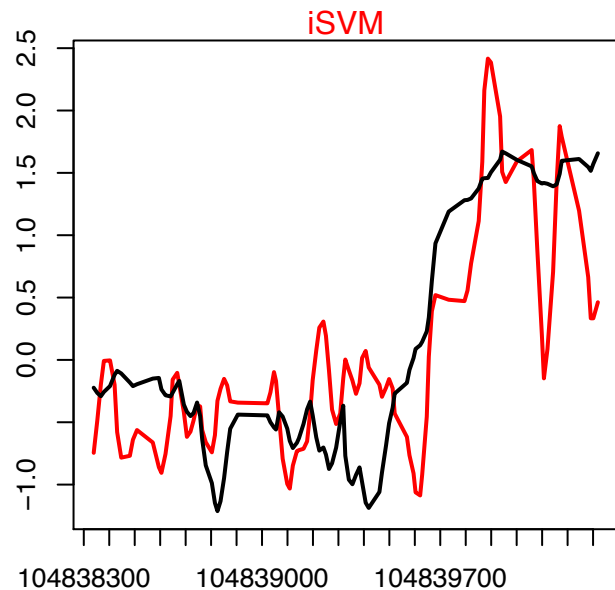
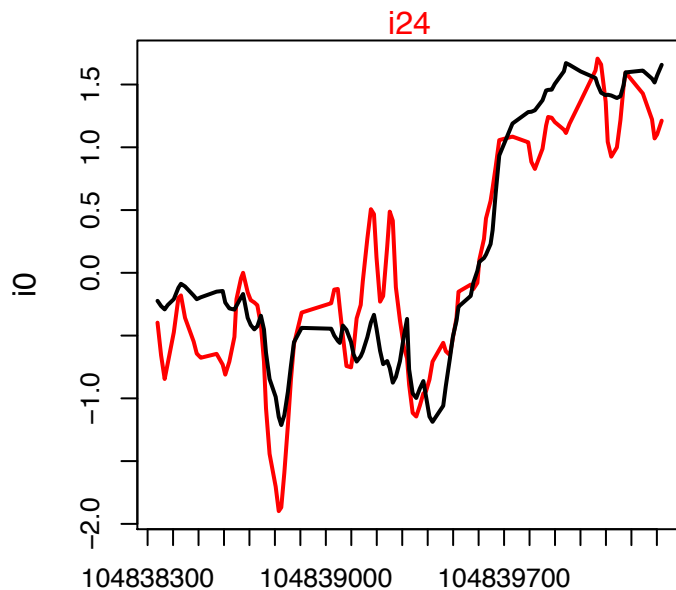
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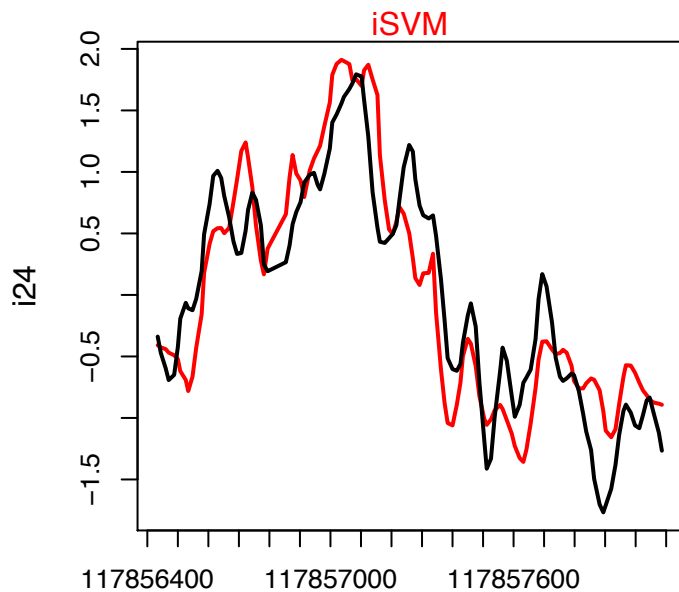
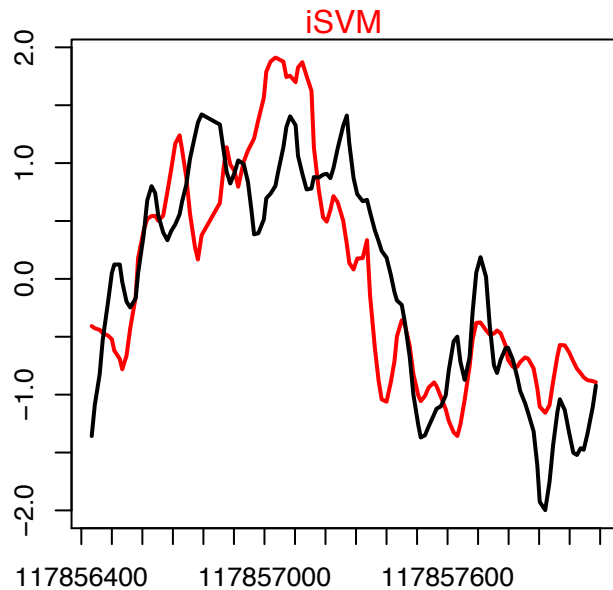
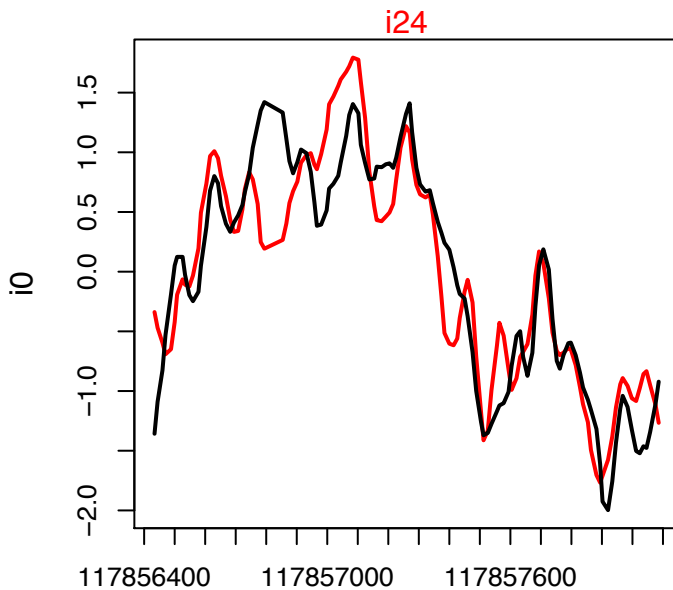
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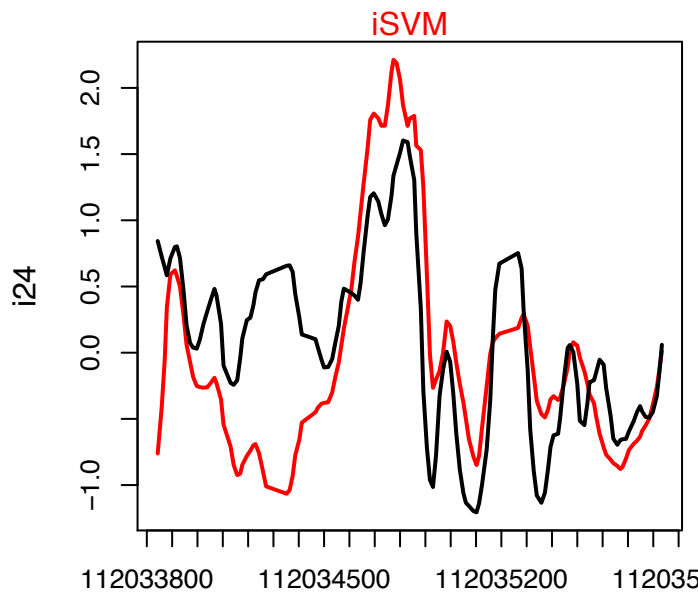
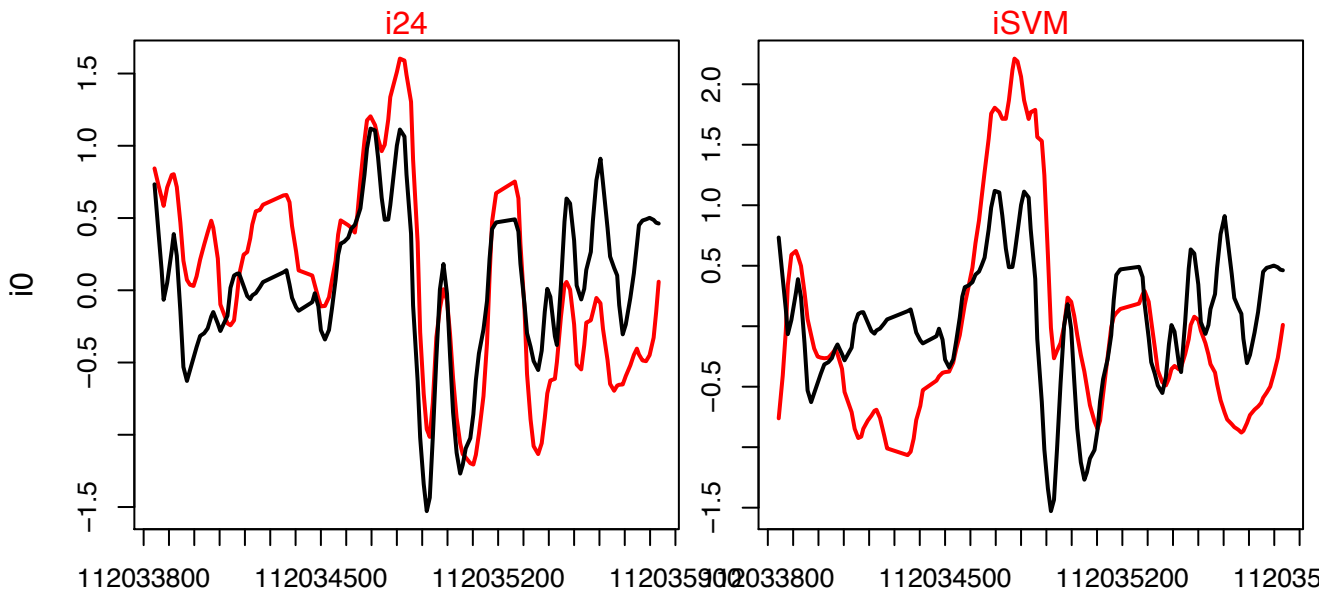
CASP4



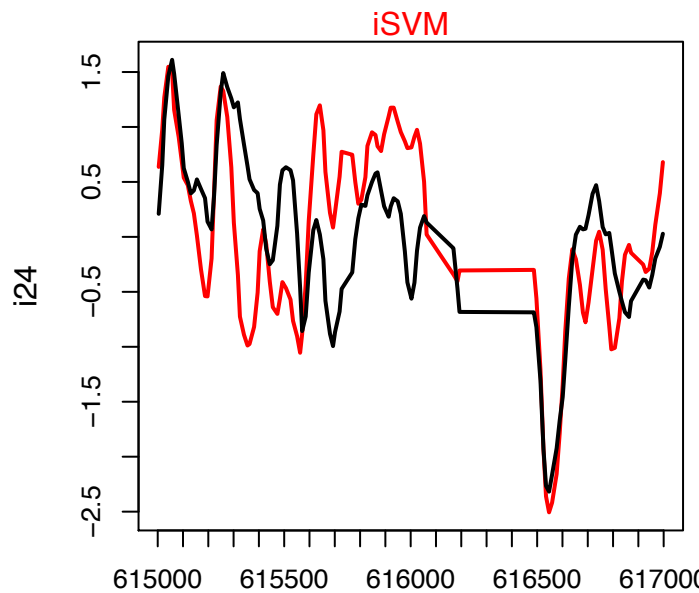
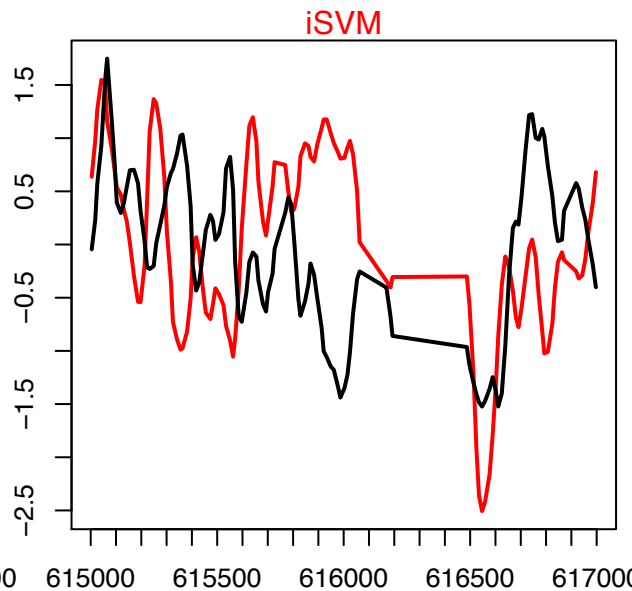
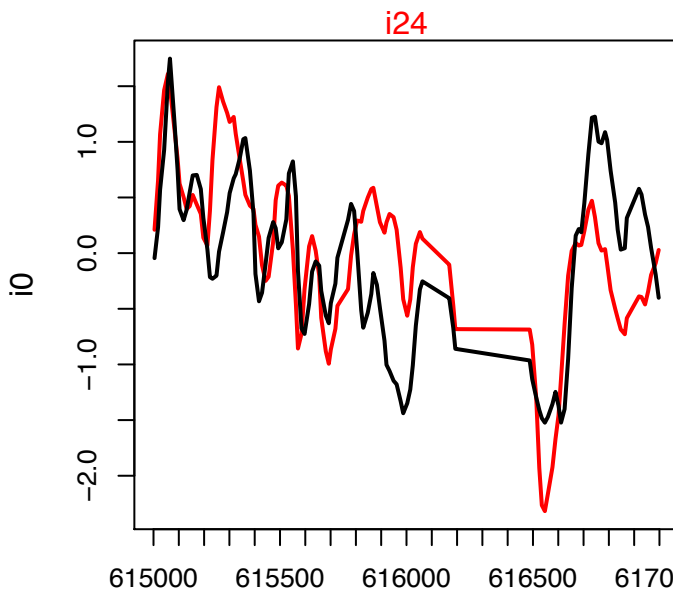
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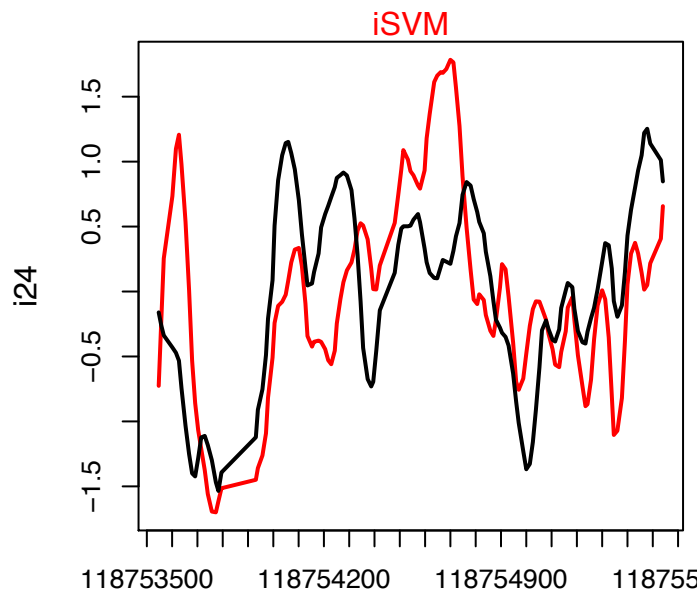
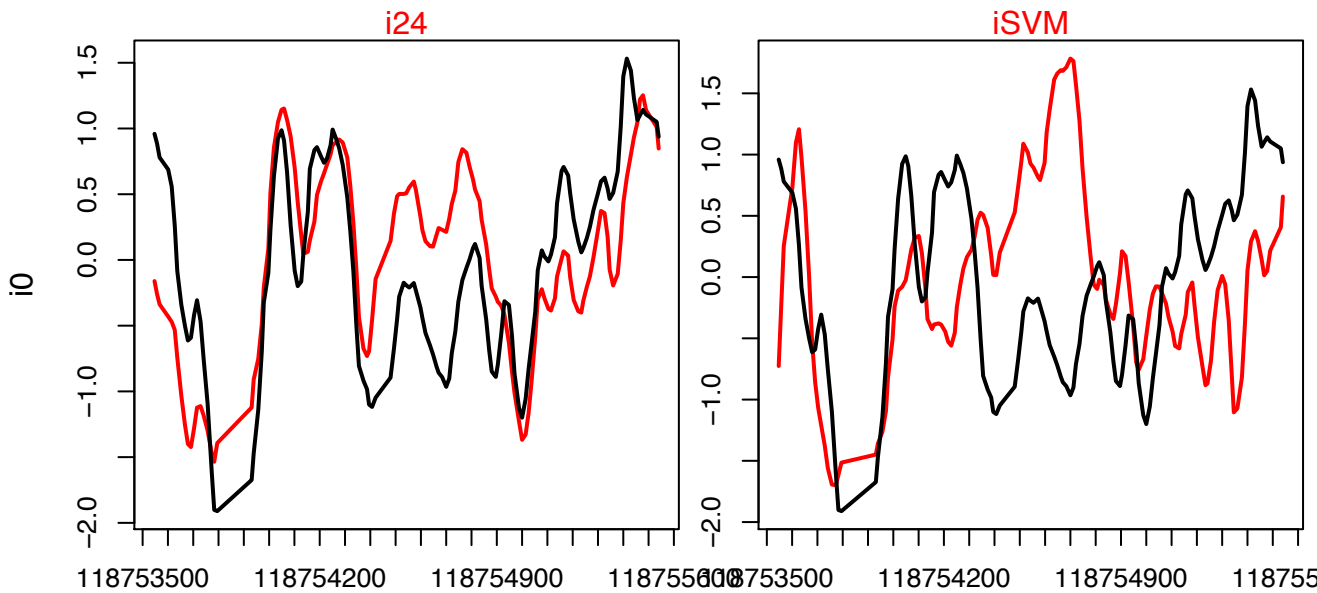
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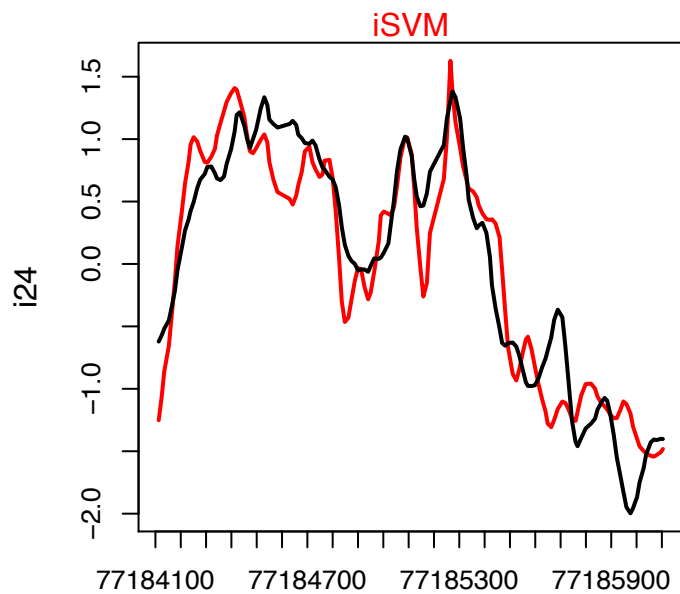
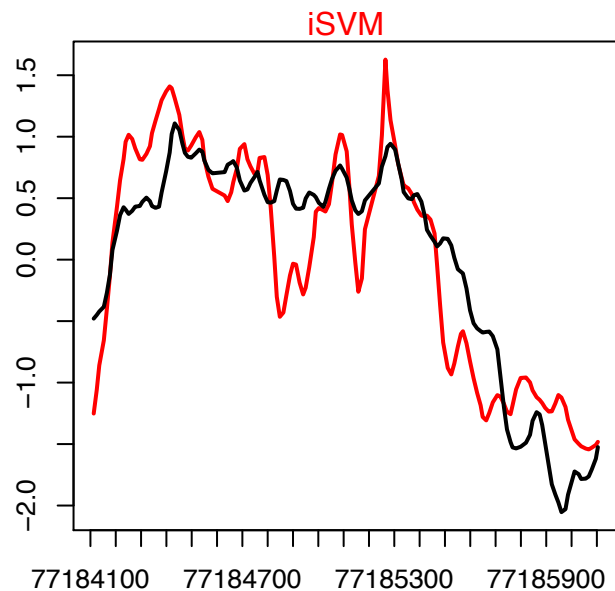
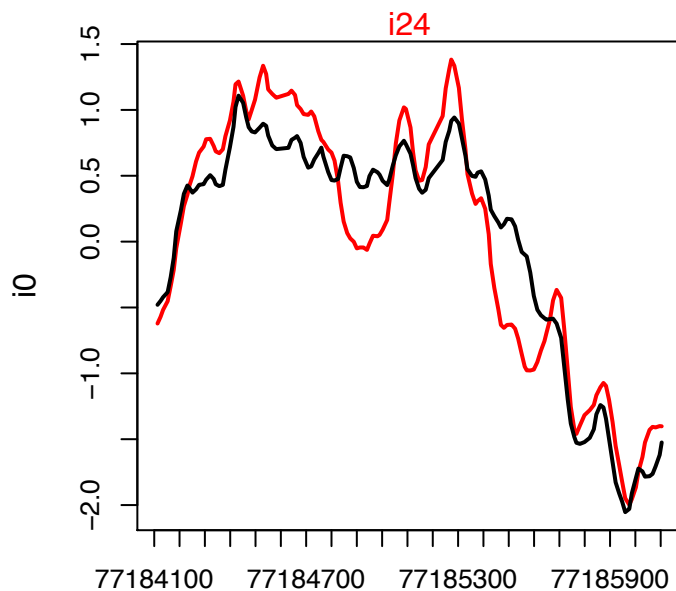
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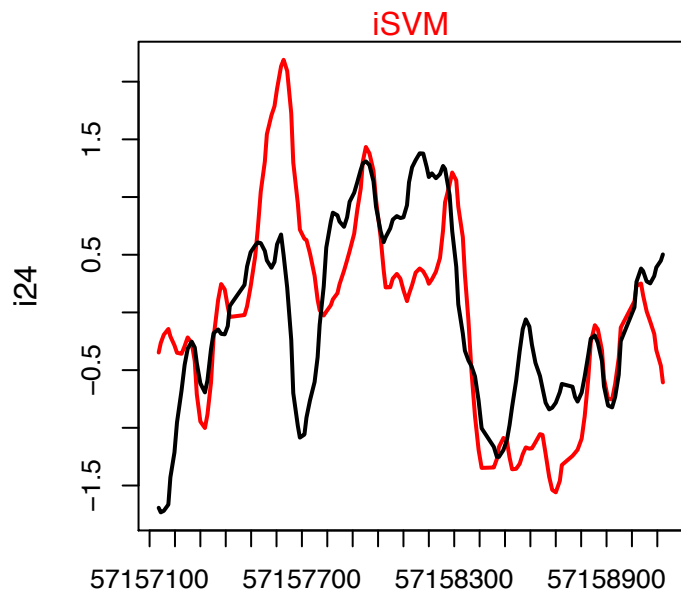
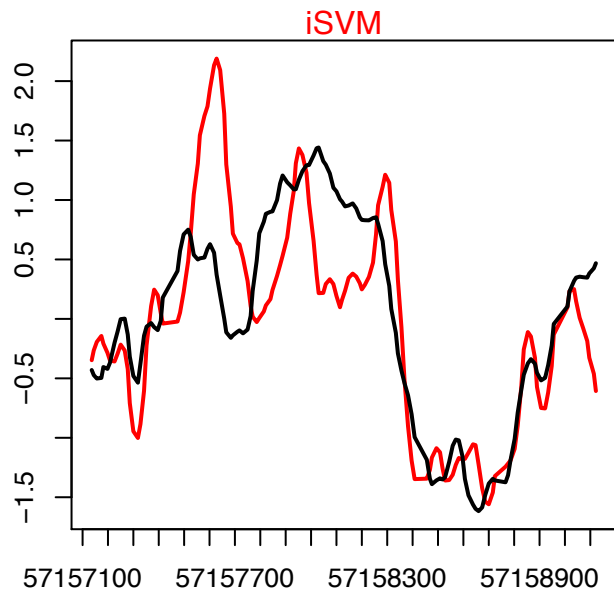
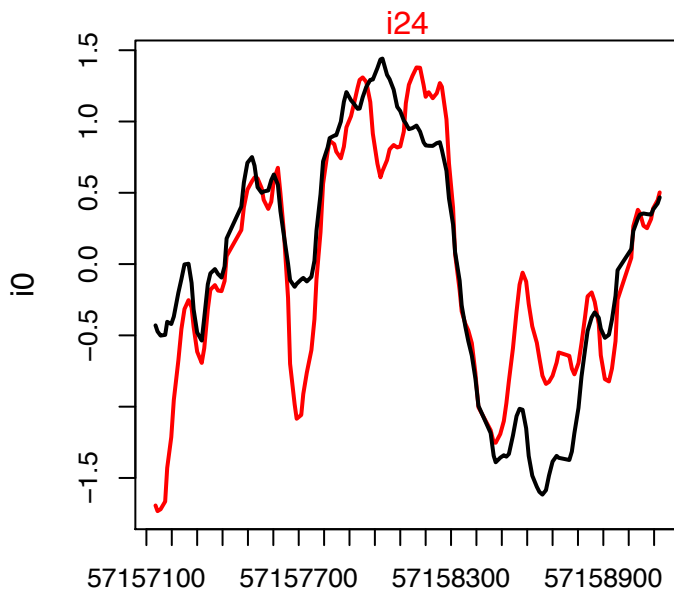
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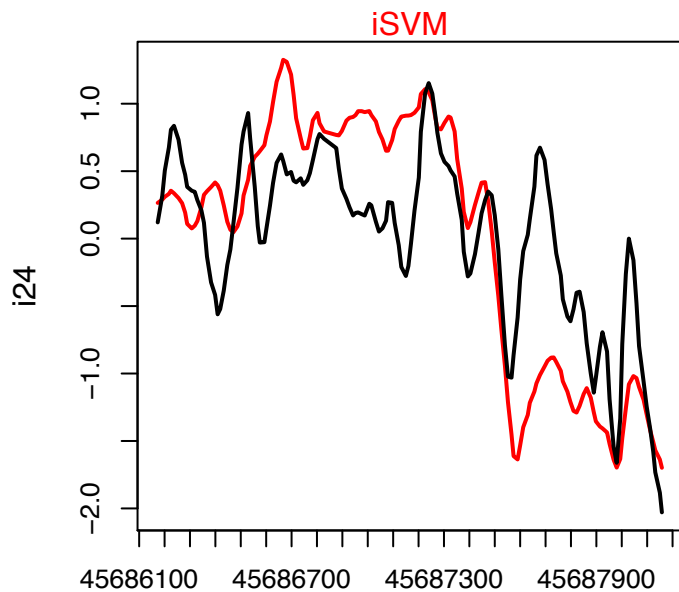
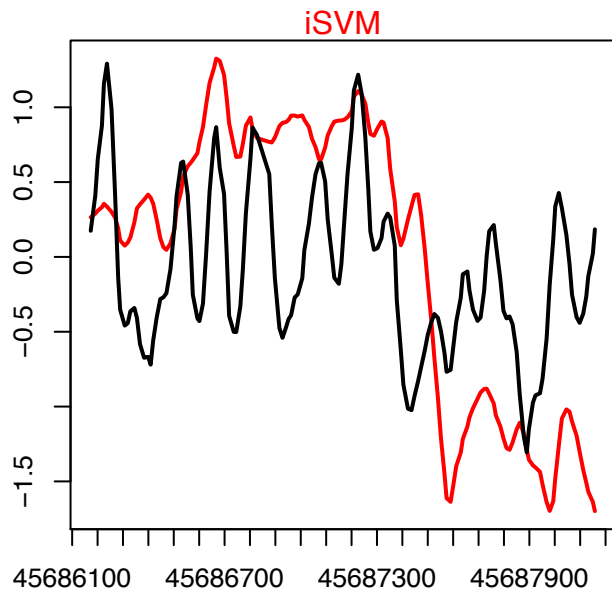
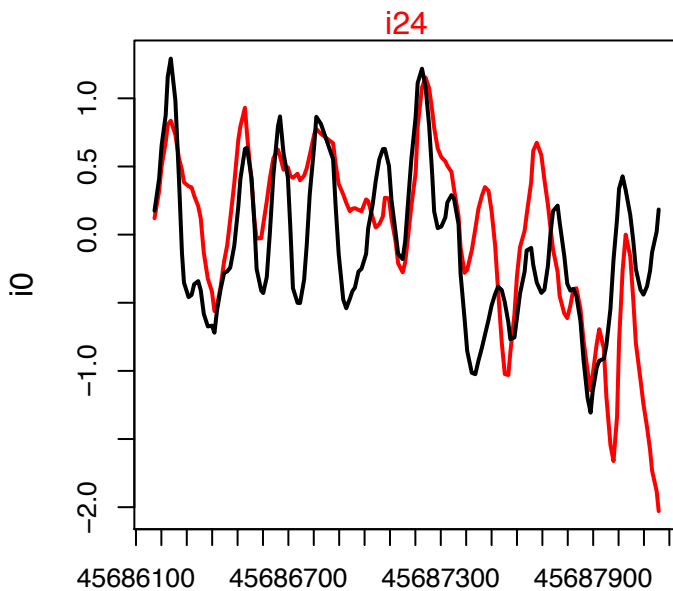
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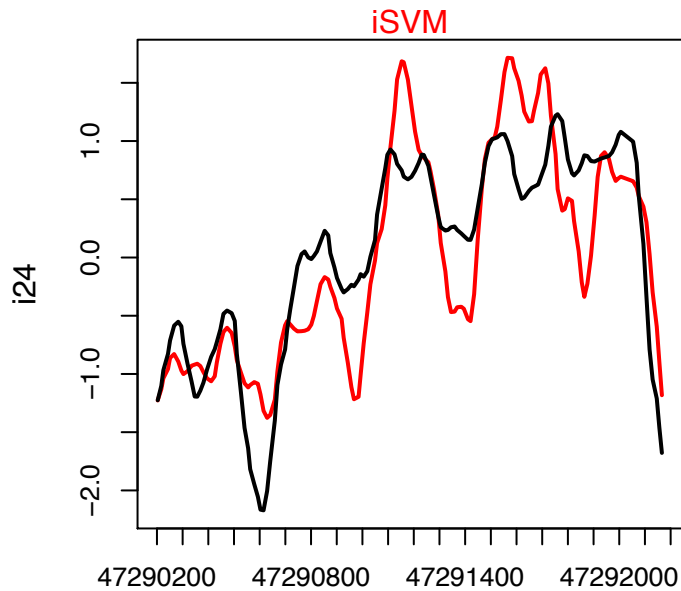
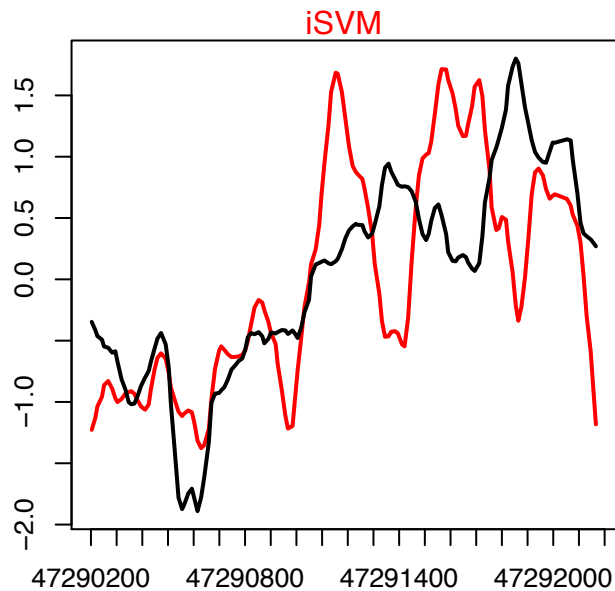
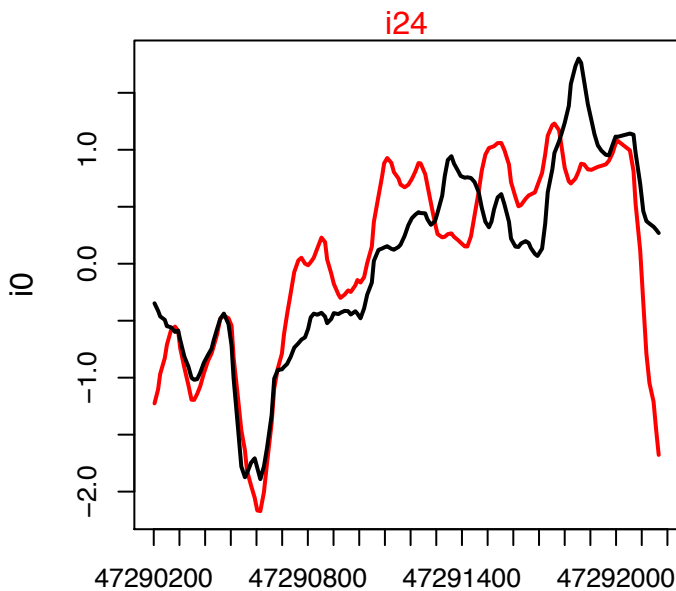
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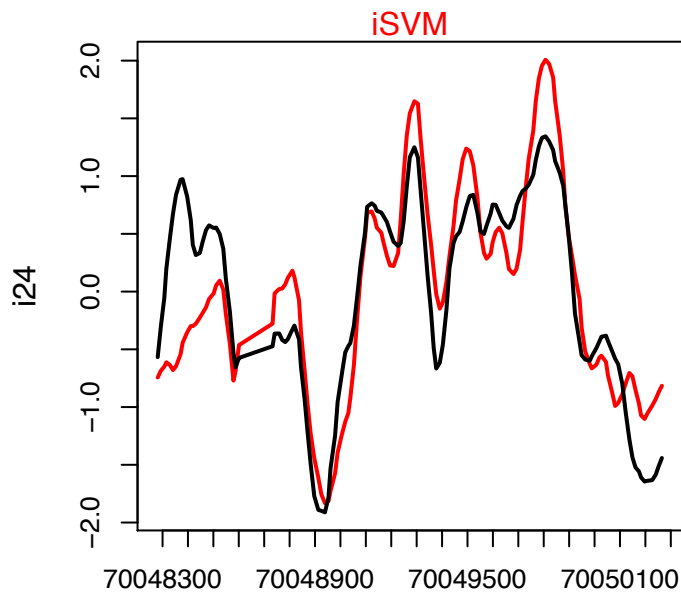
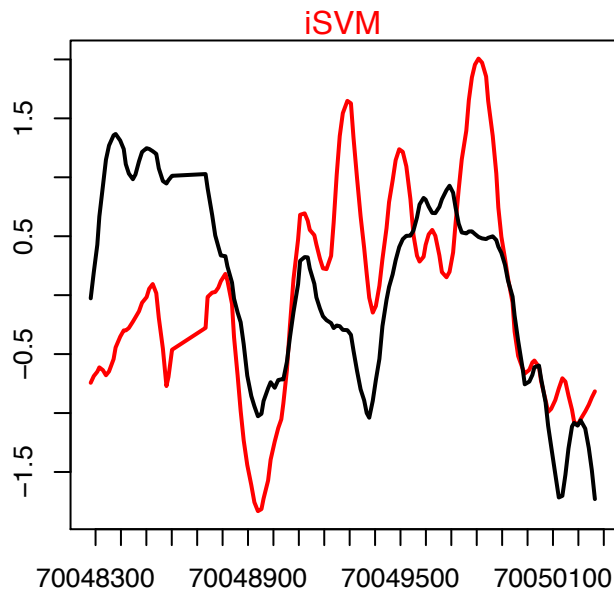
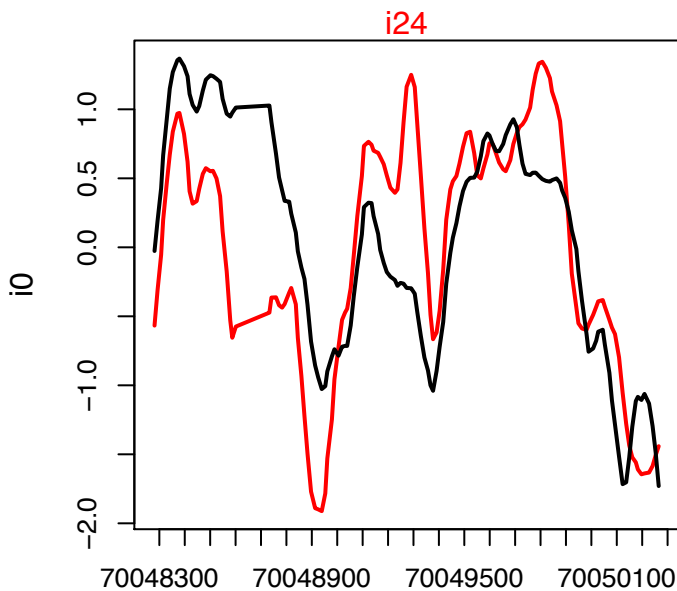
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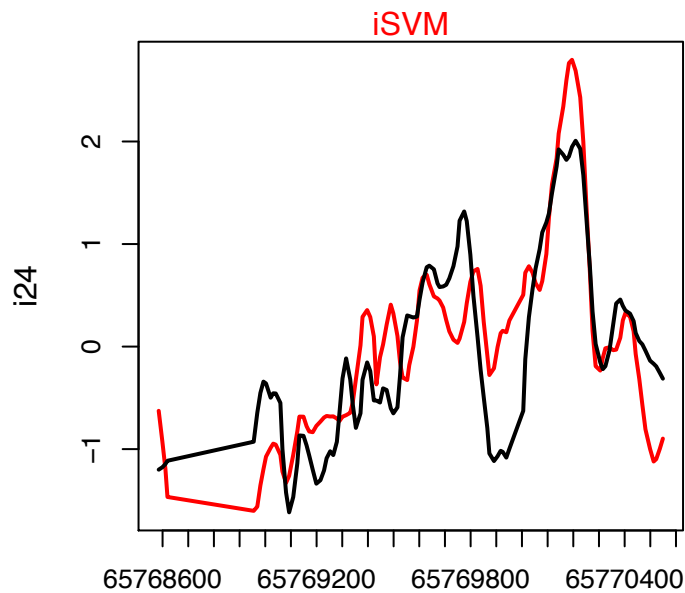
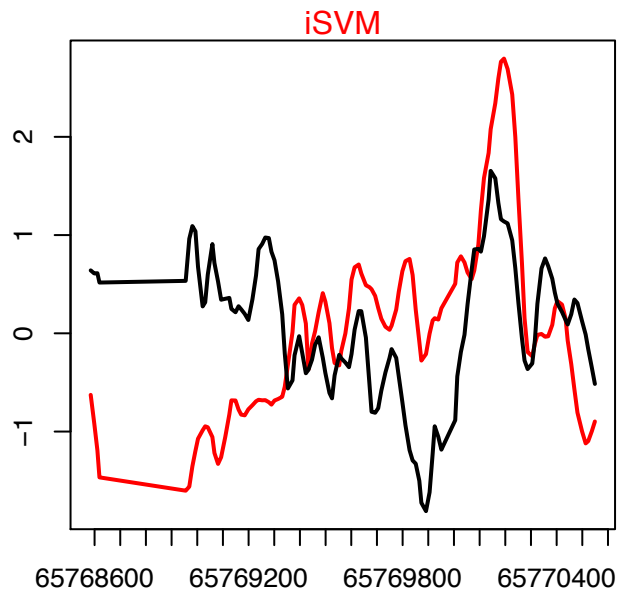
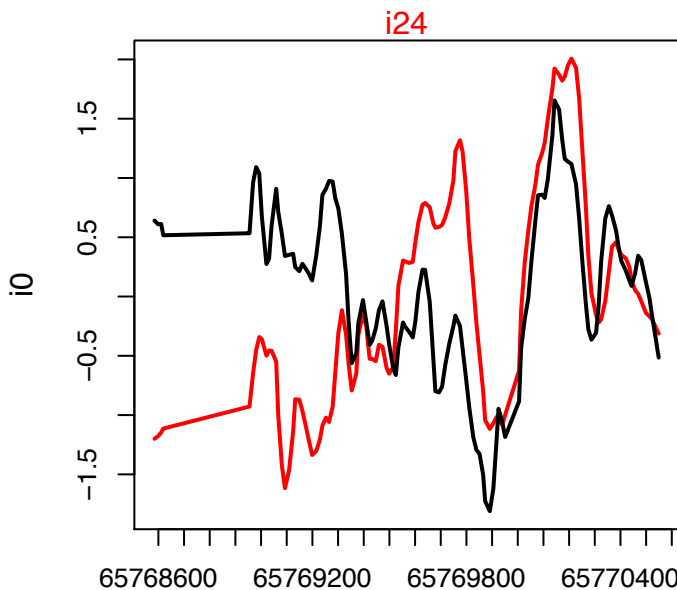
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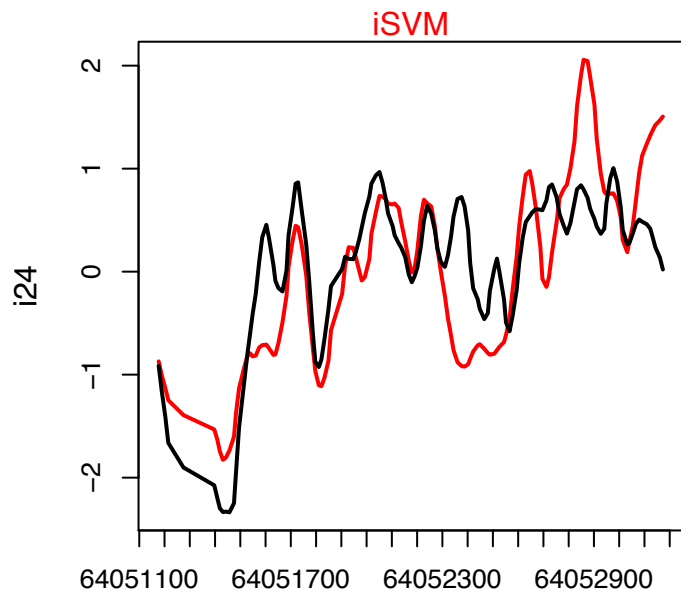
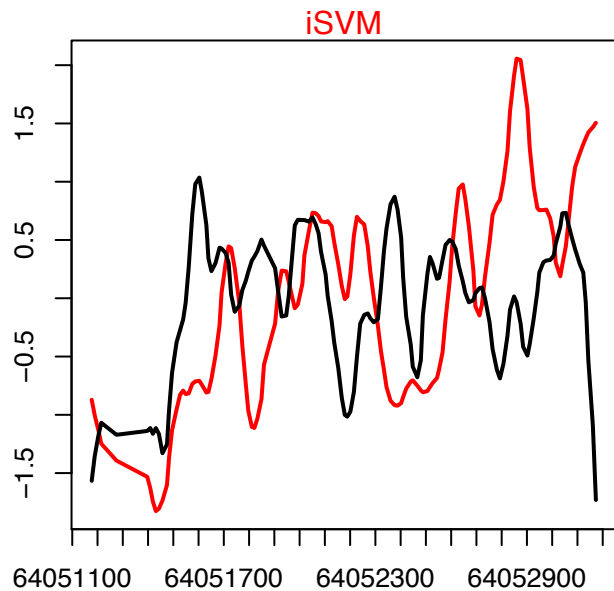
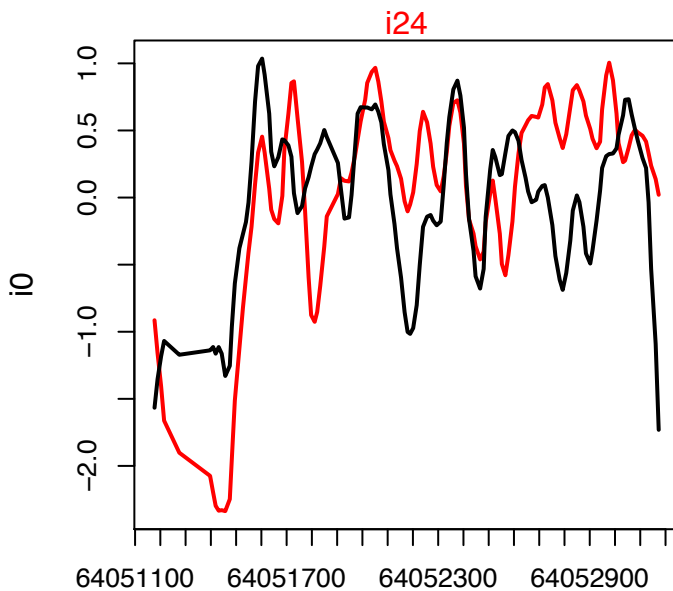
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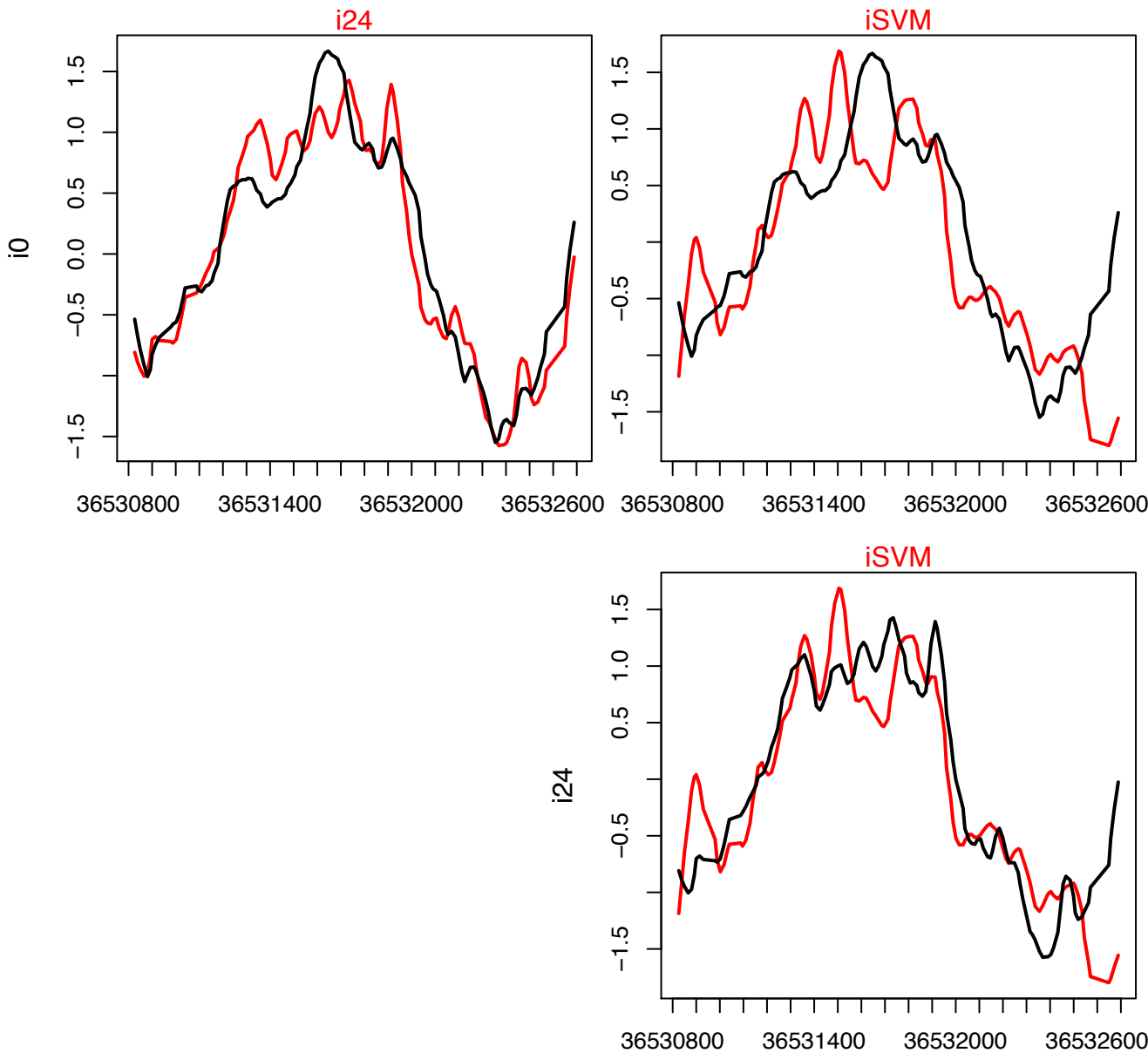
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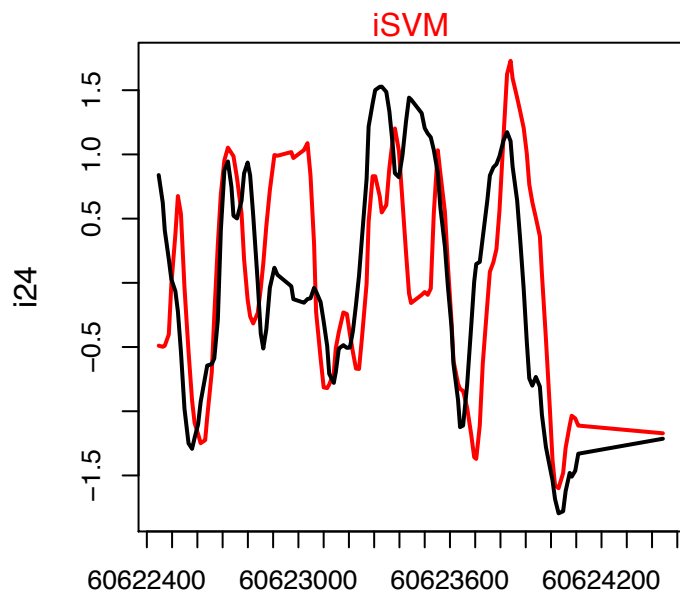
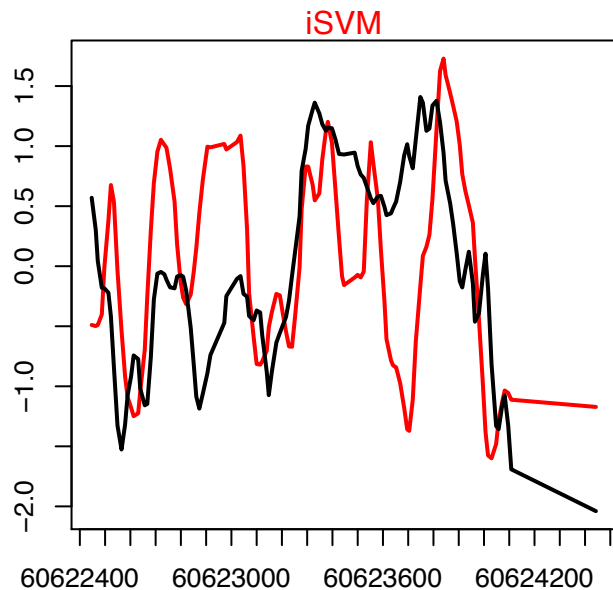
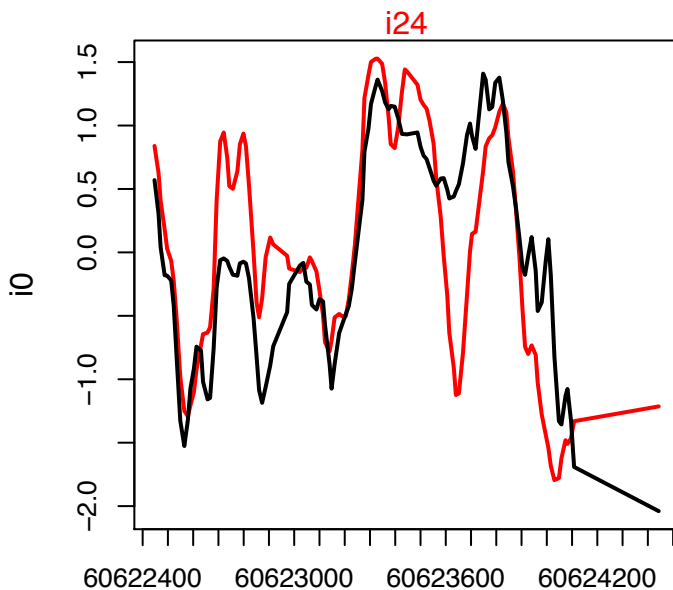
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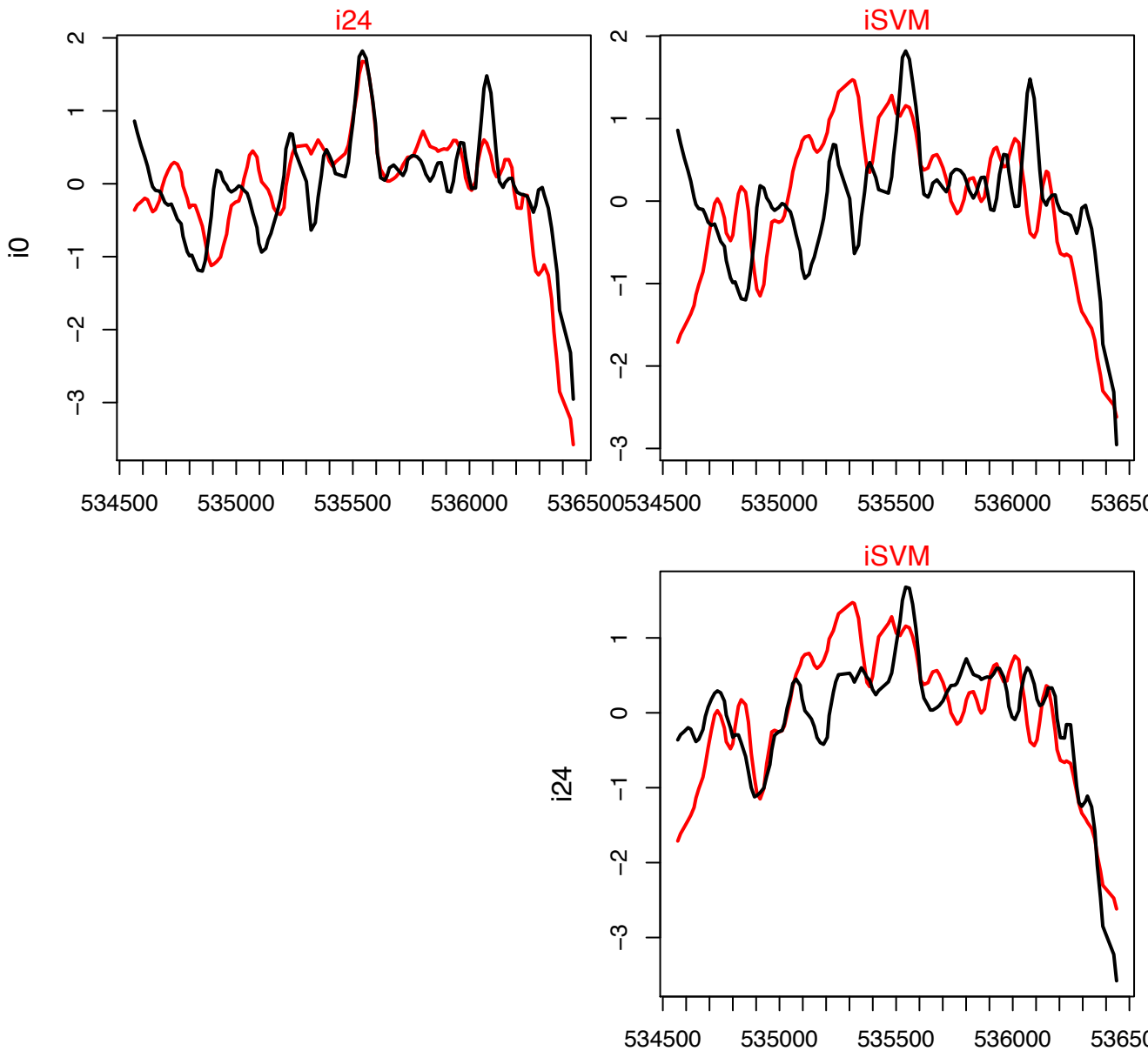
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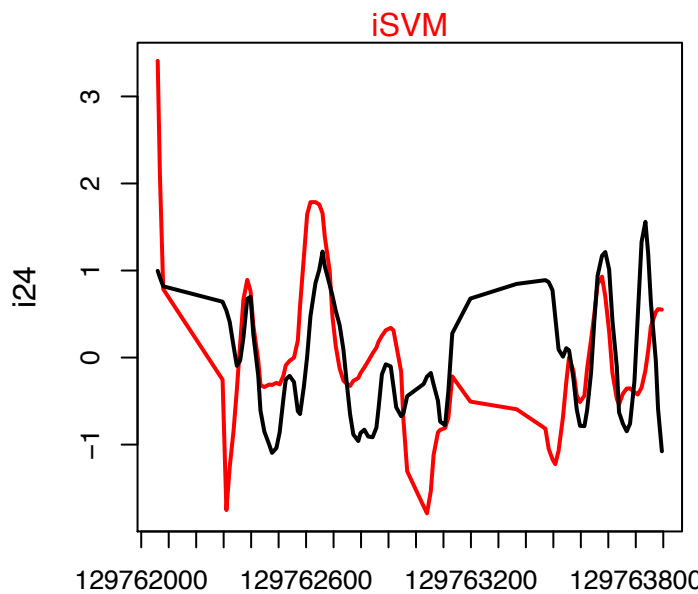
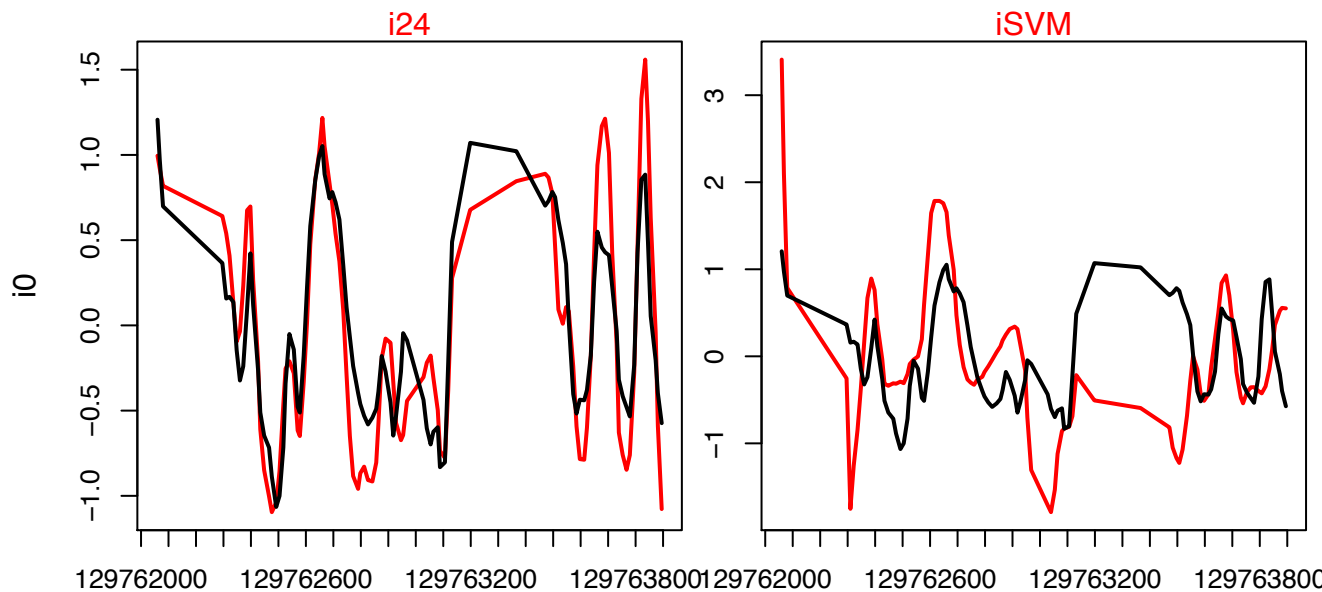
GPR44



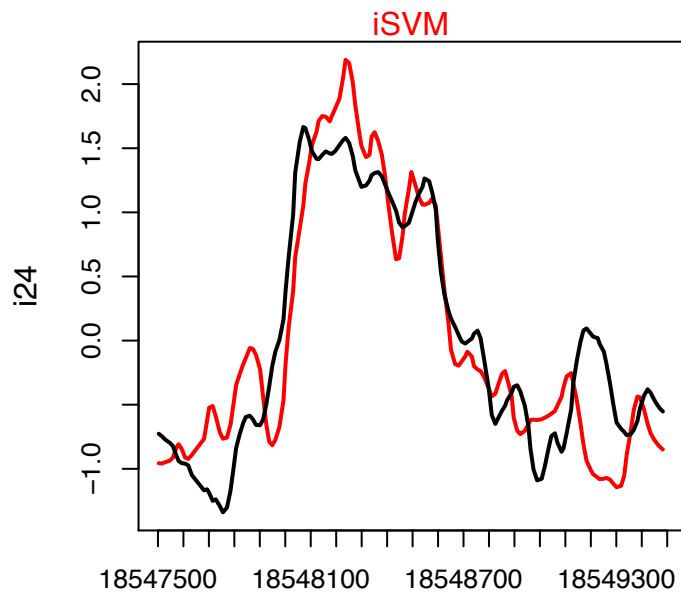
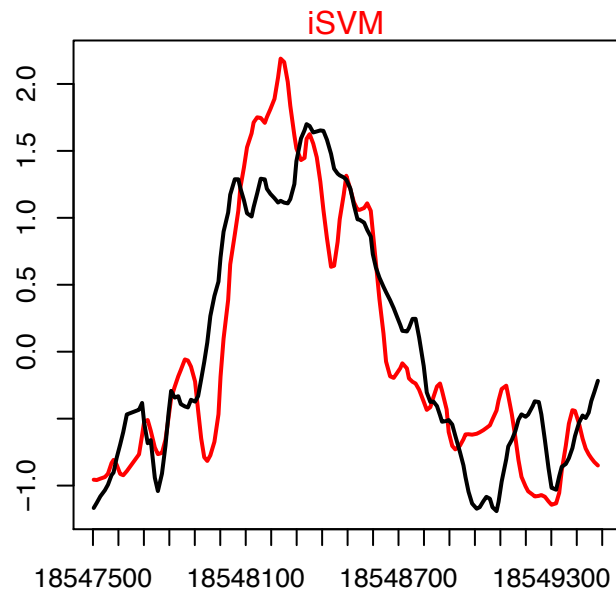
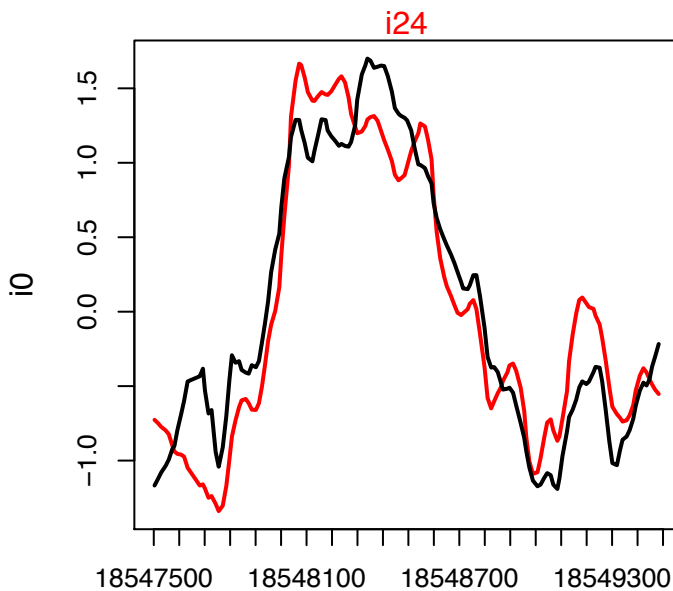
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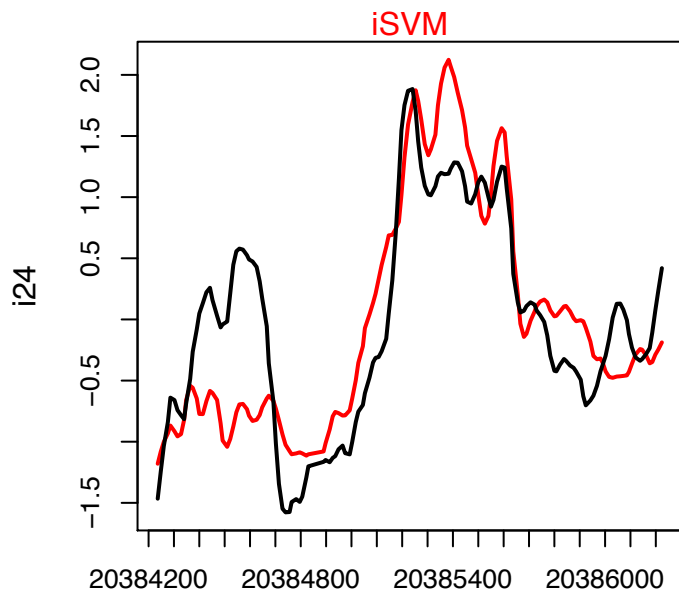
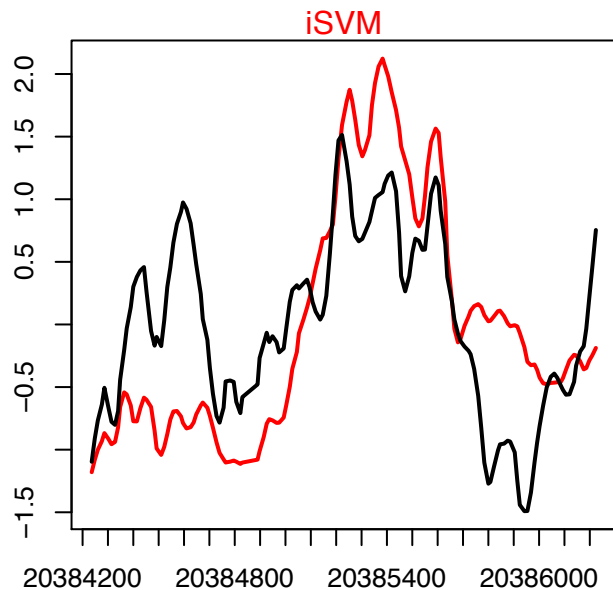
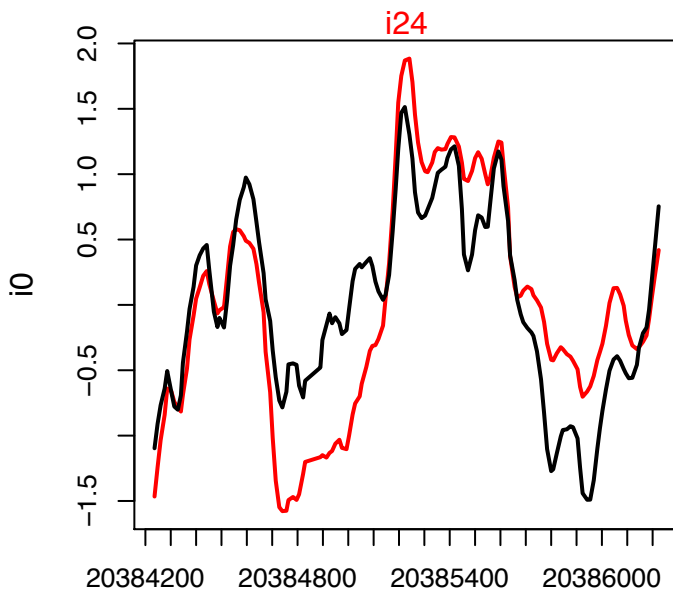
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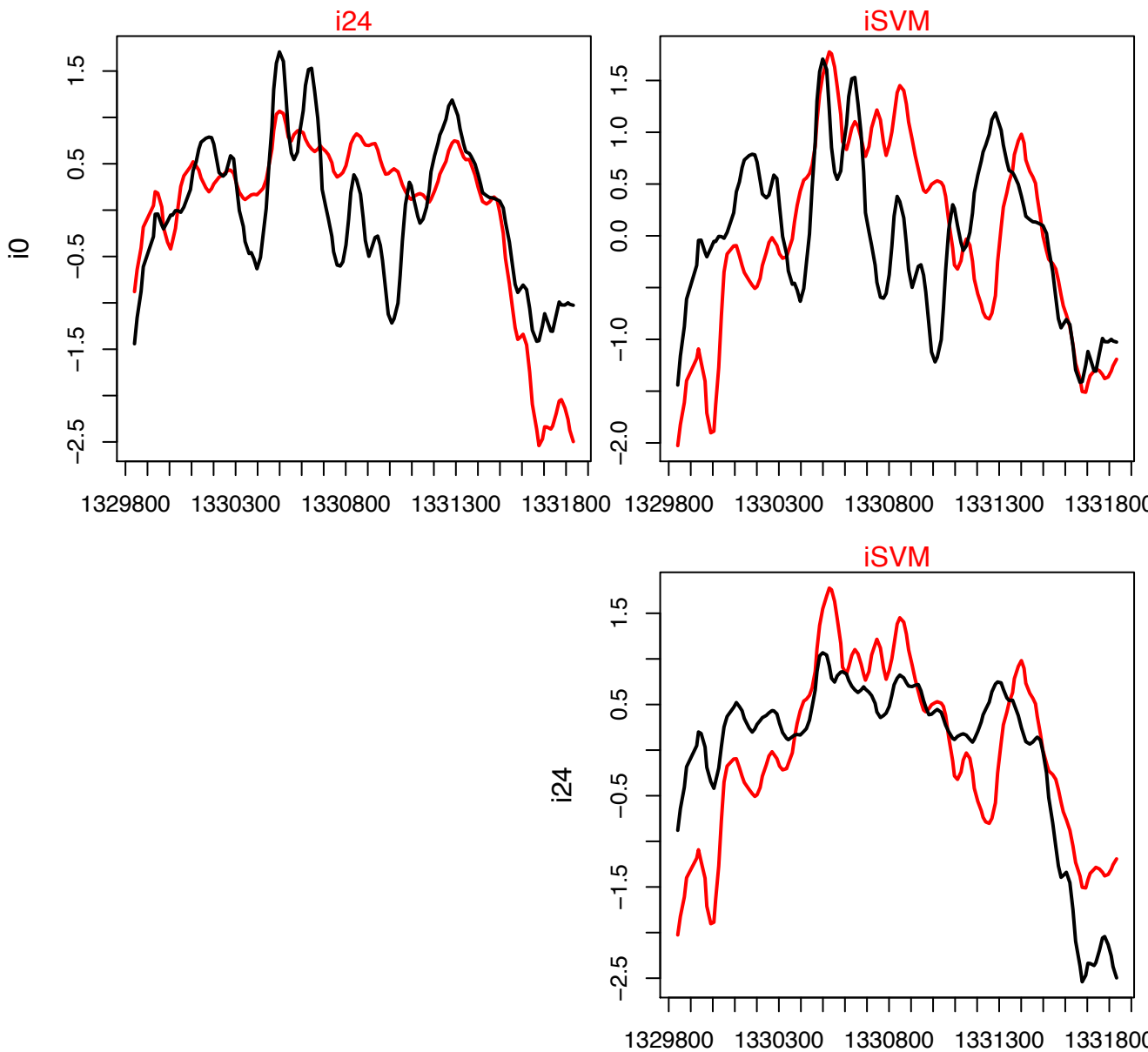
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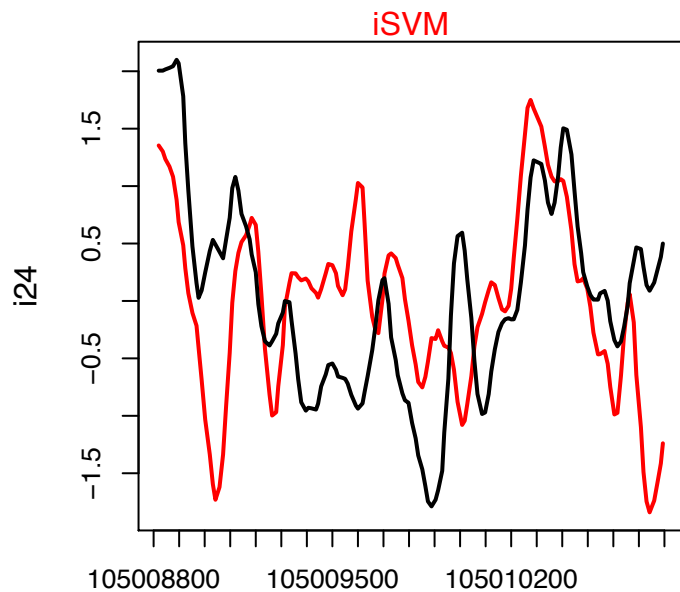
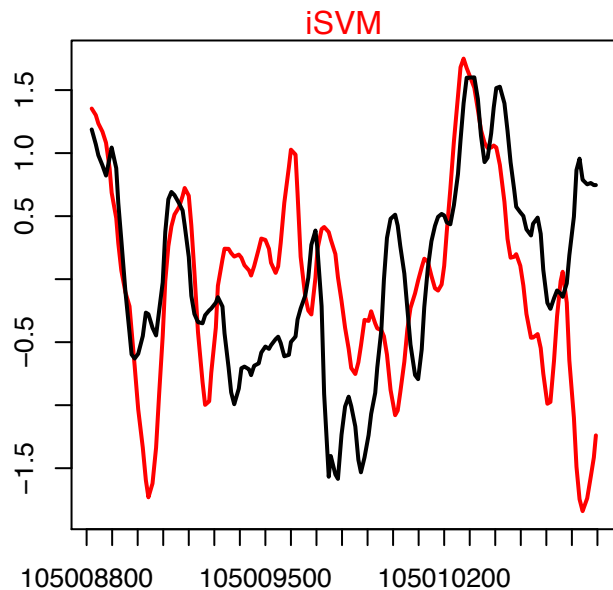
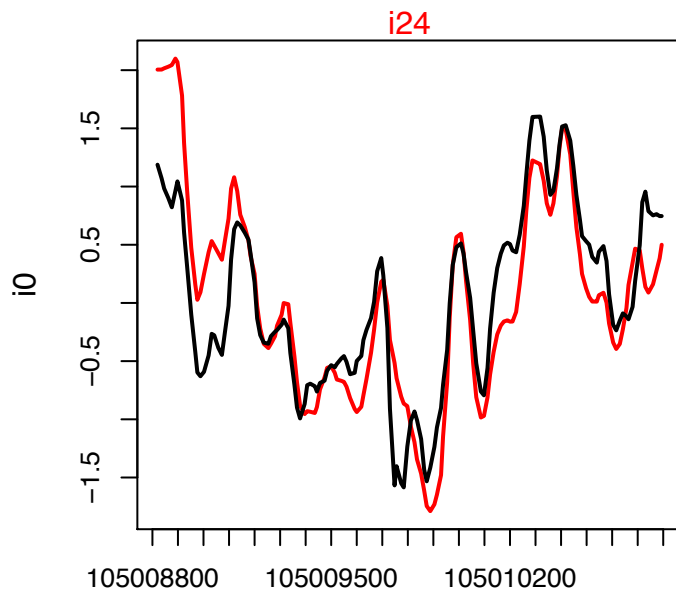
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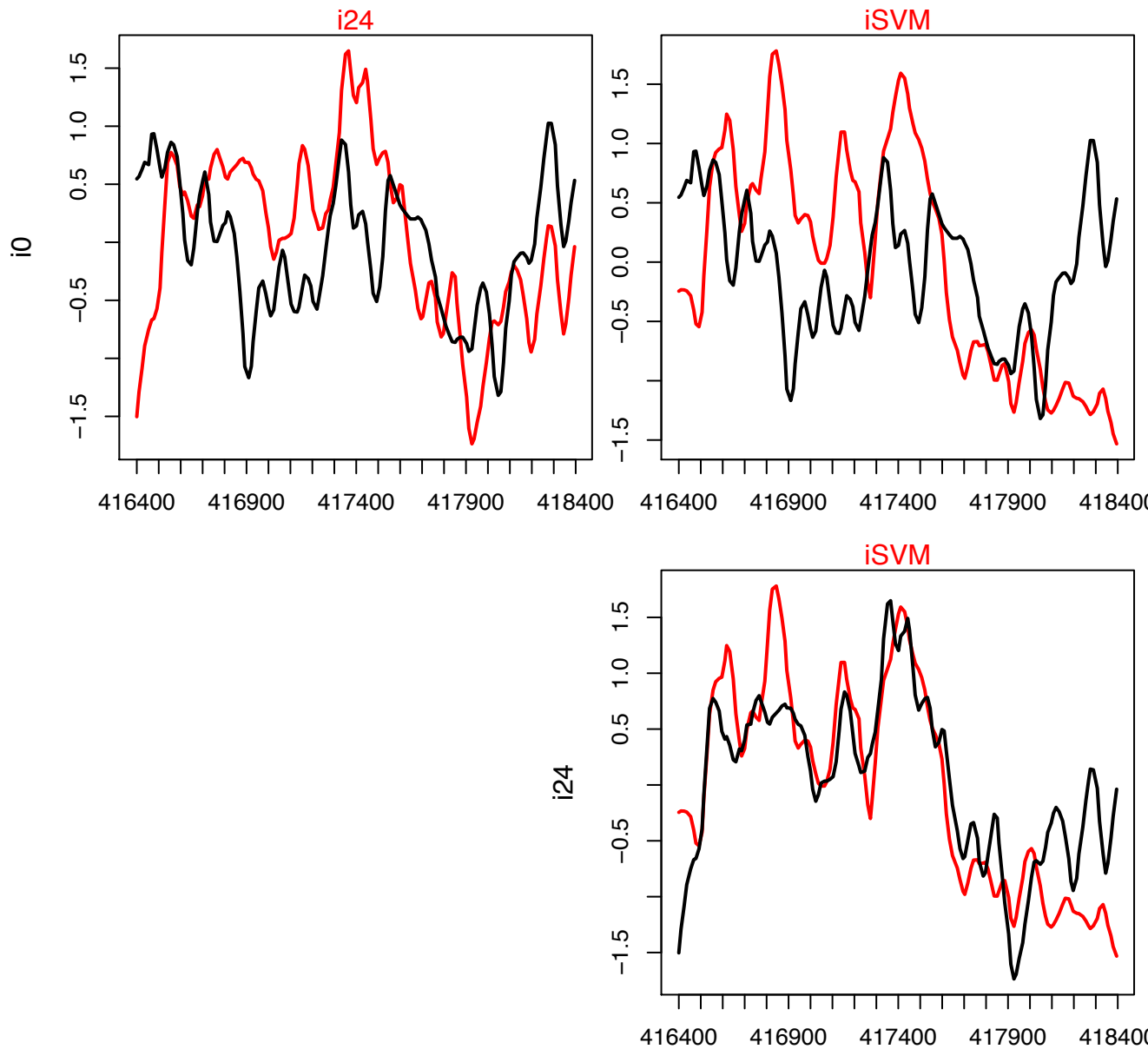
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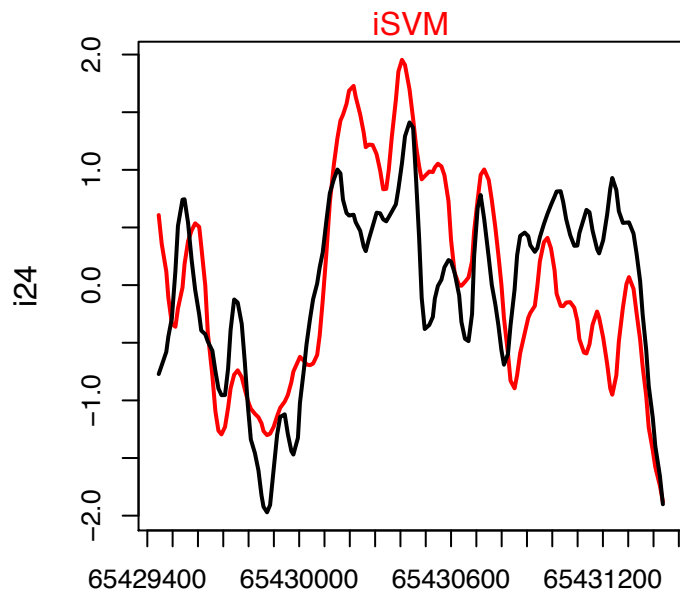
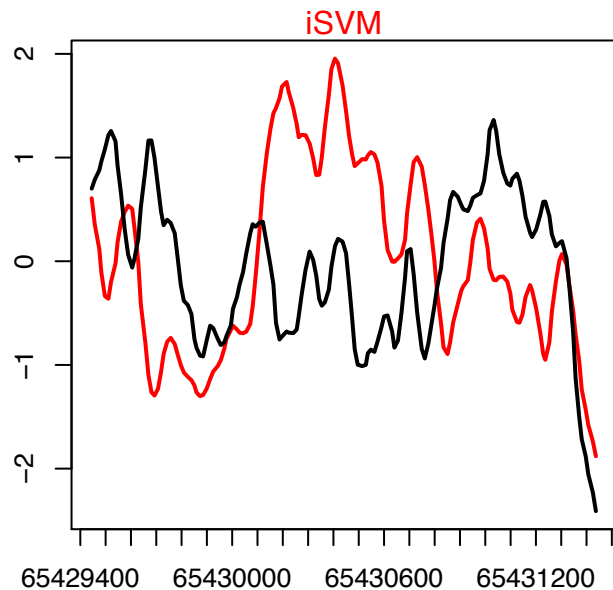
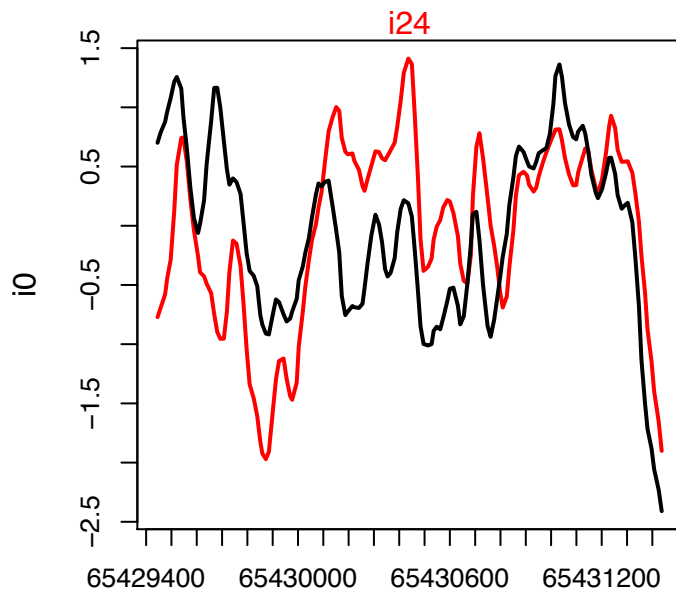
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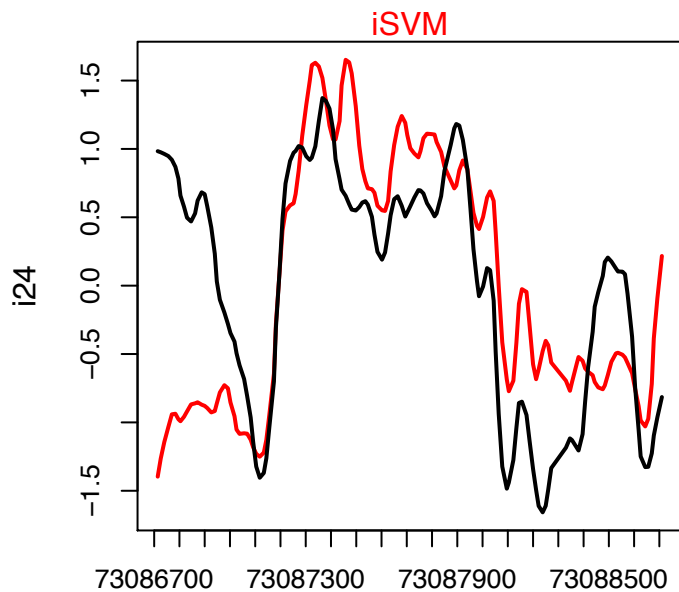
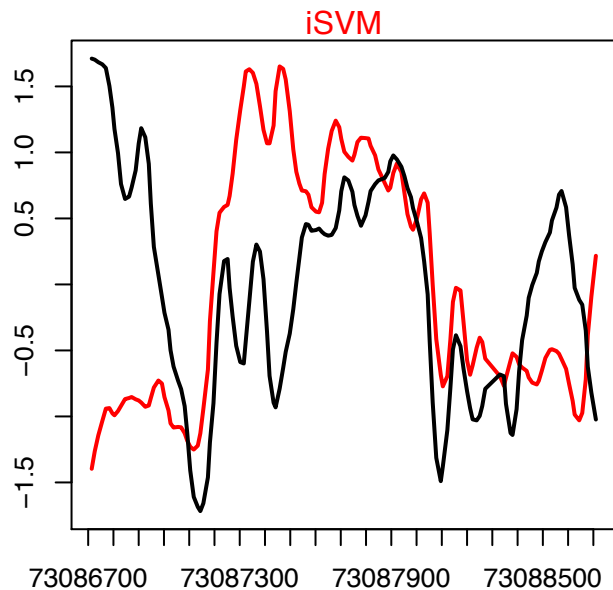
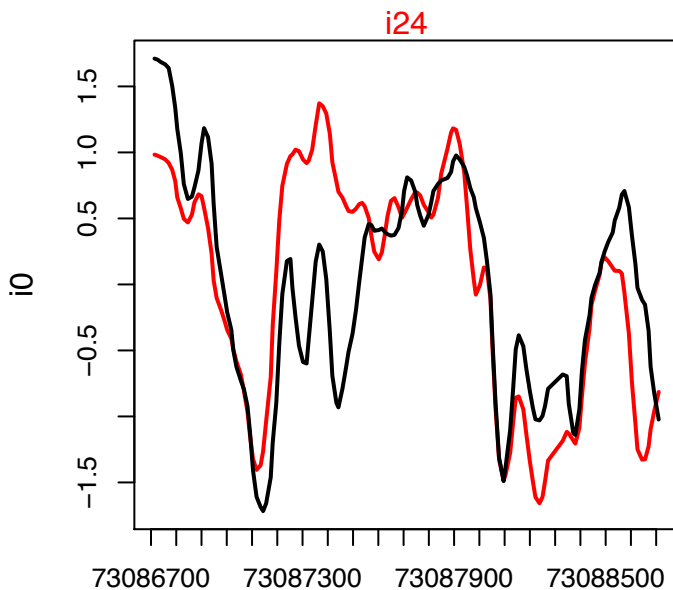
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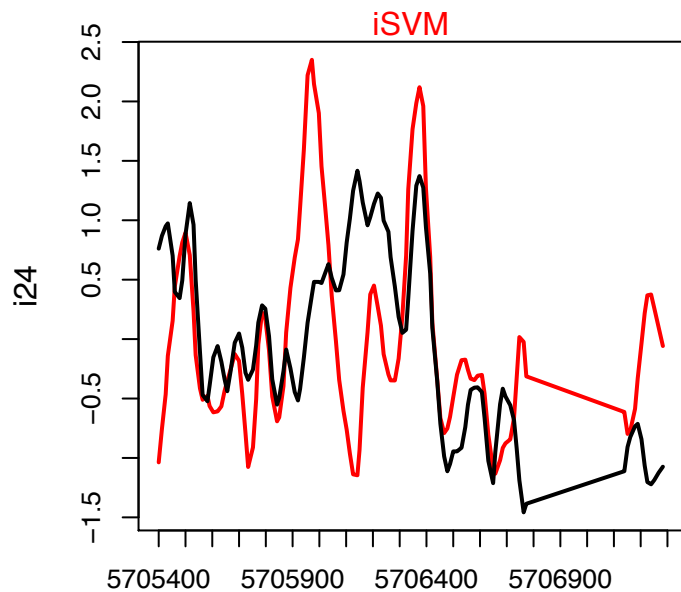
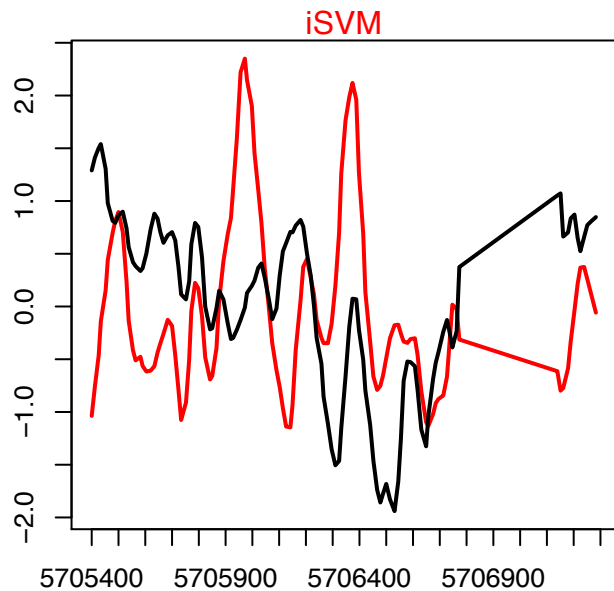
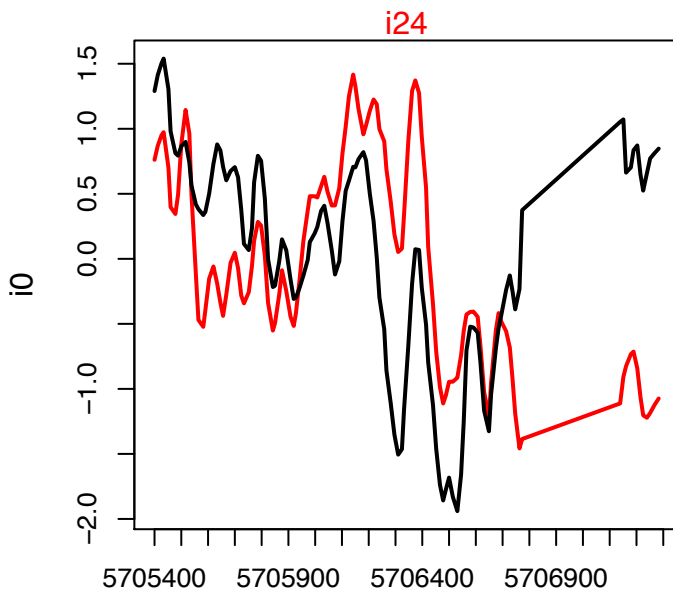
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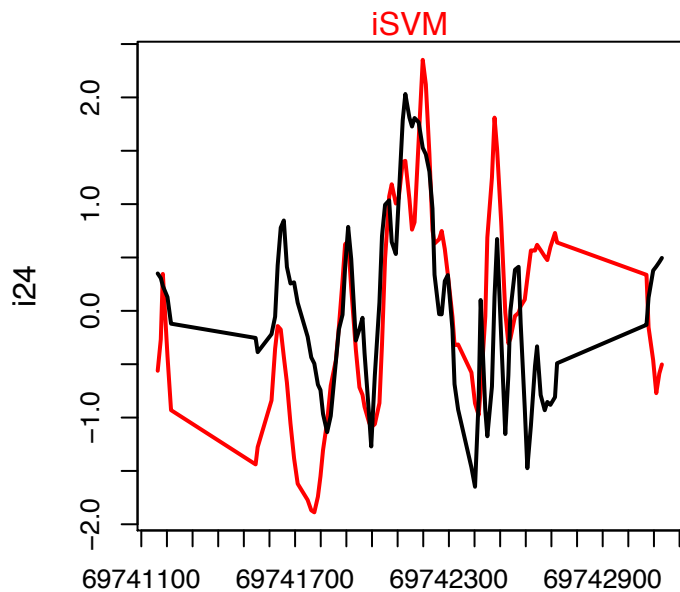
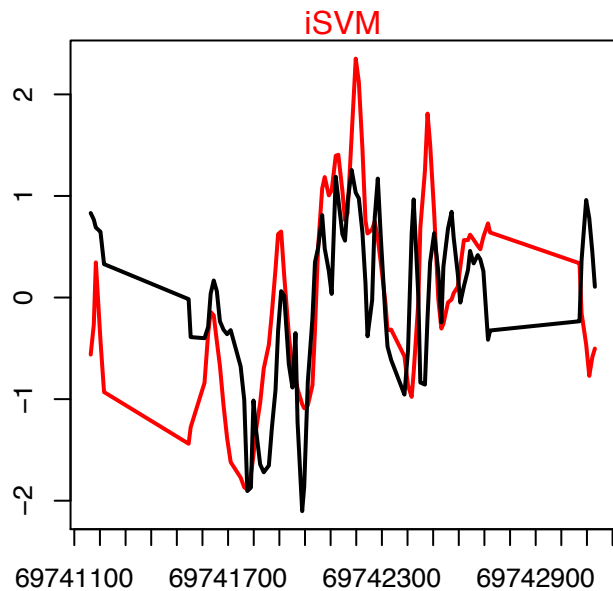
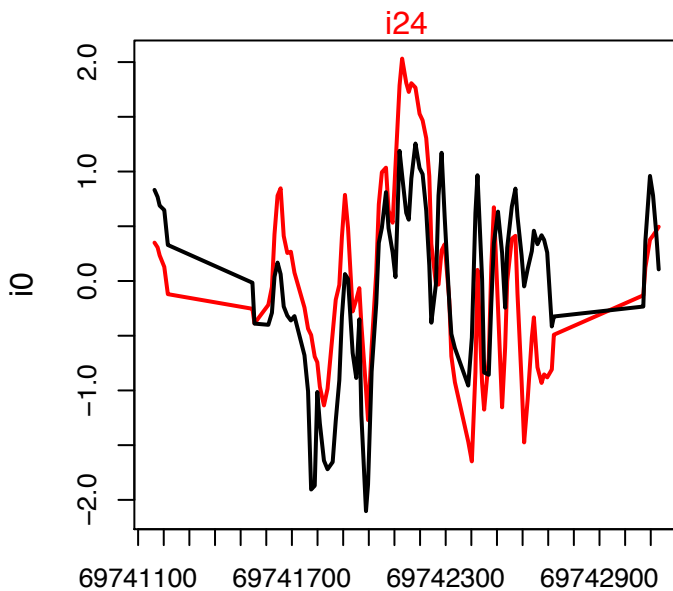
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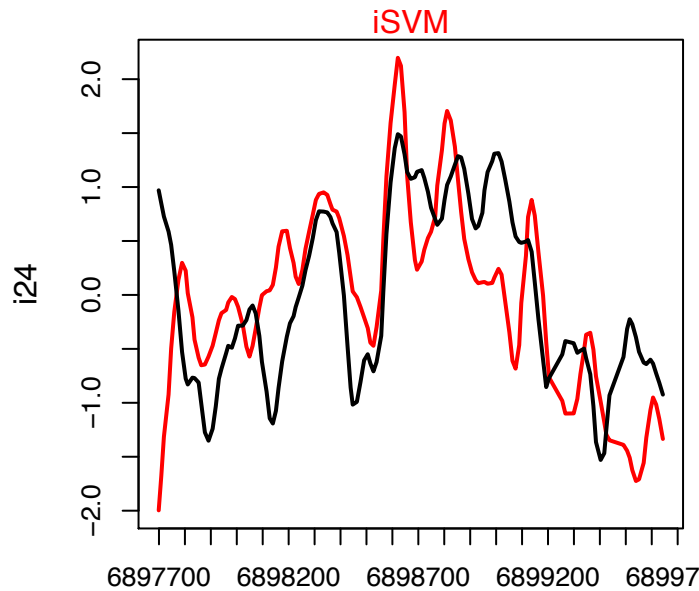
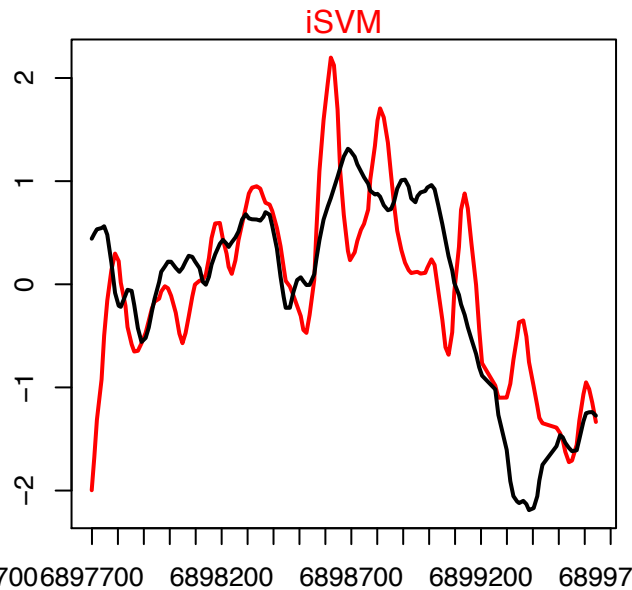
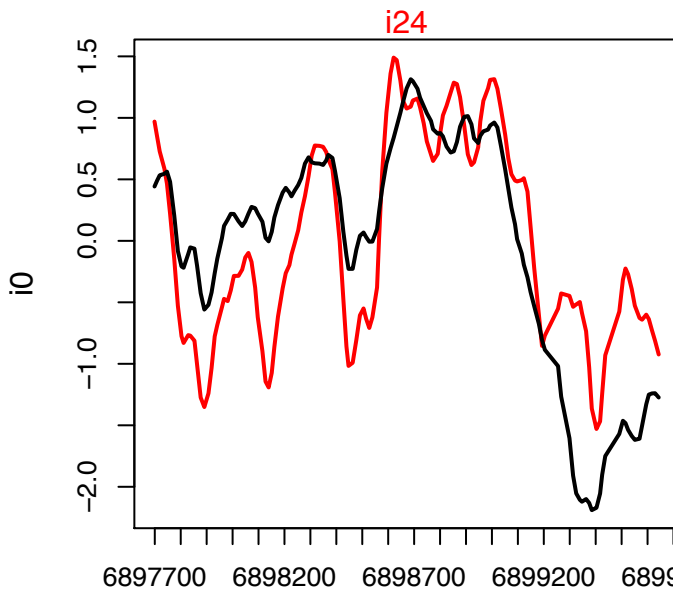
TRIM5



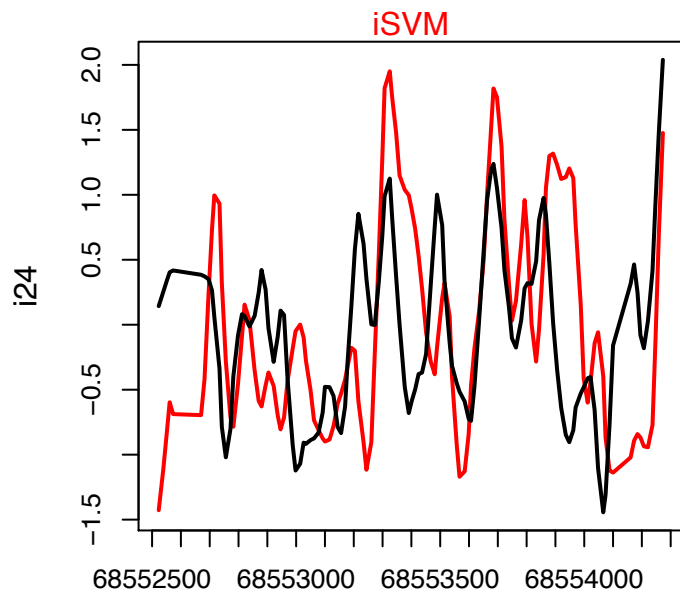
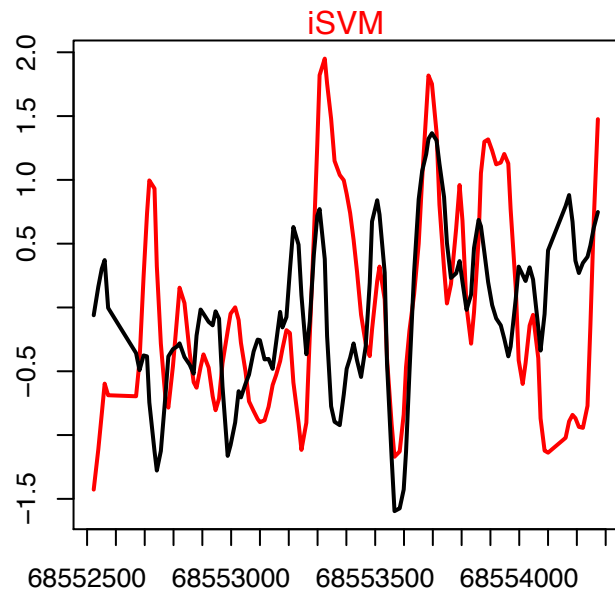
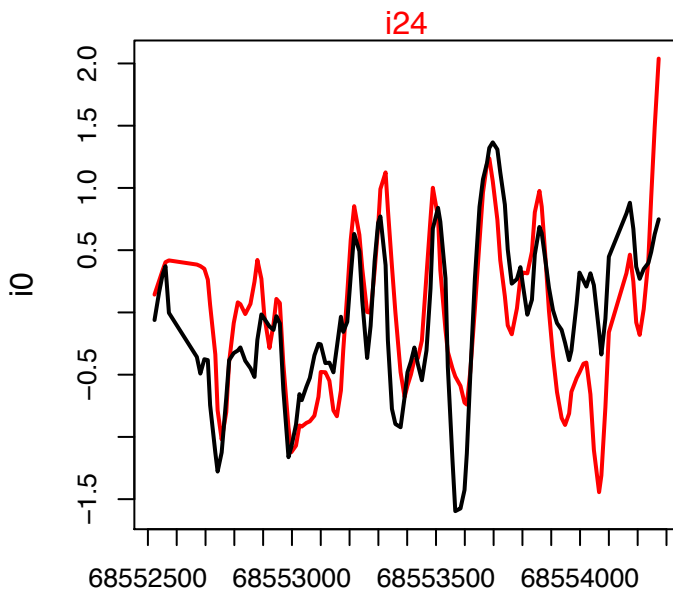
LYZ



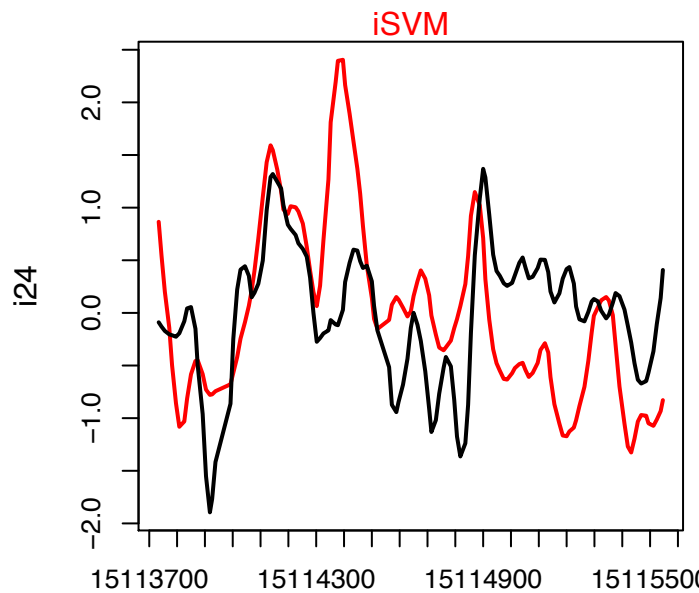
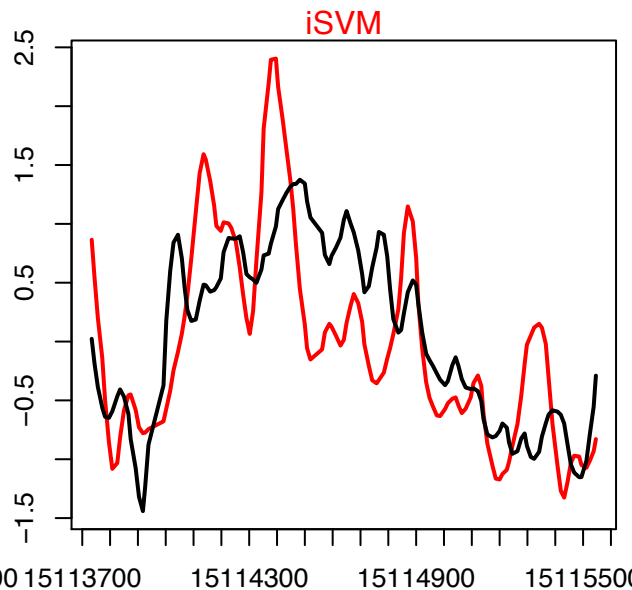
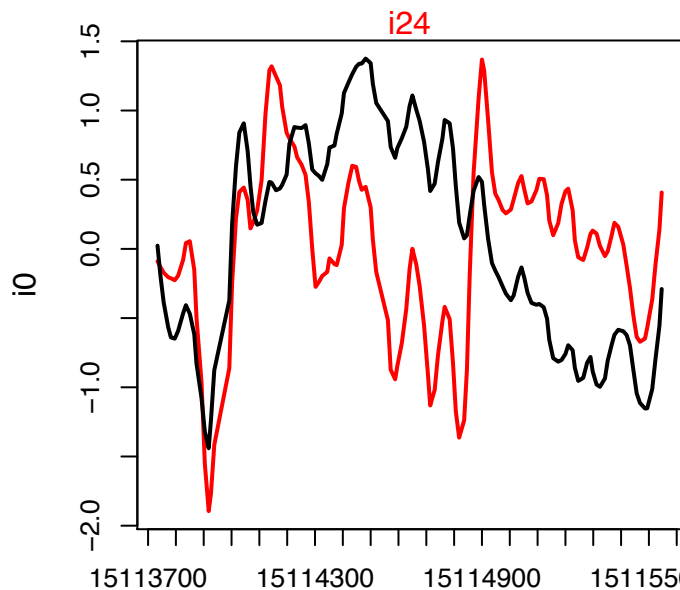
CD4



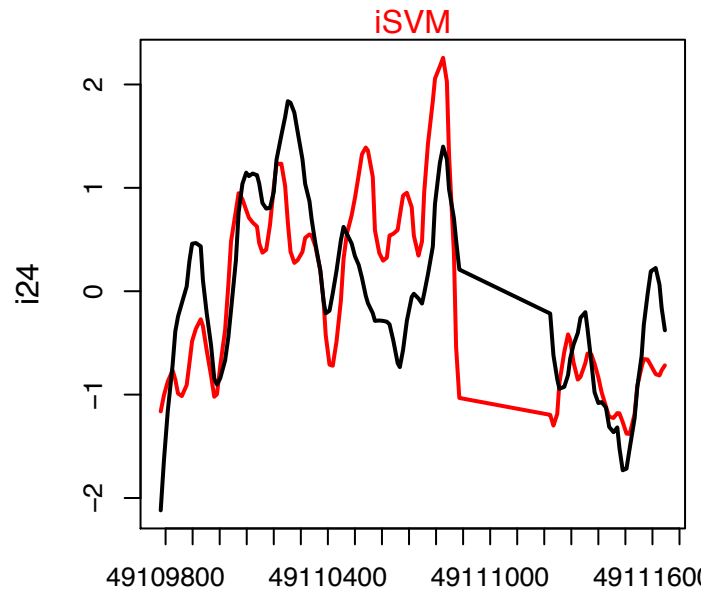
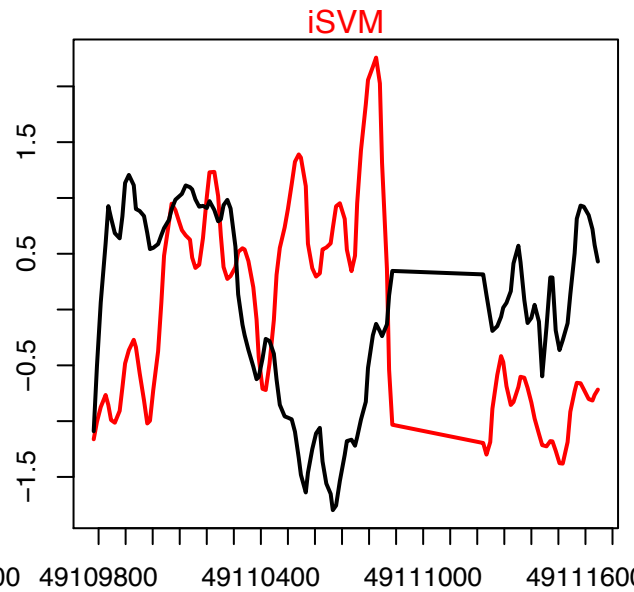
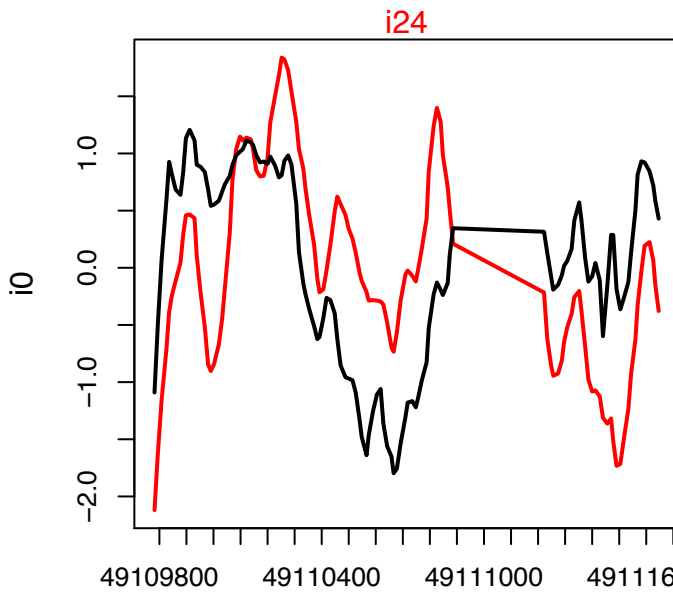
IFNG



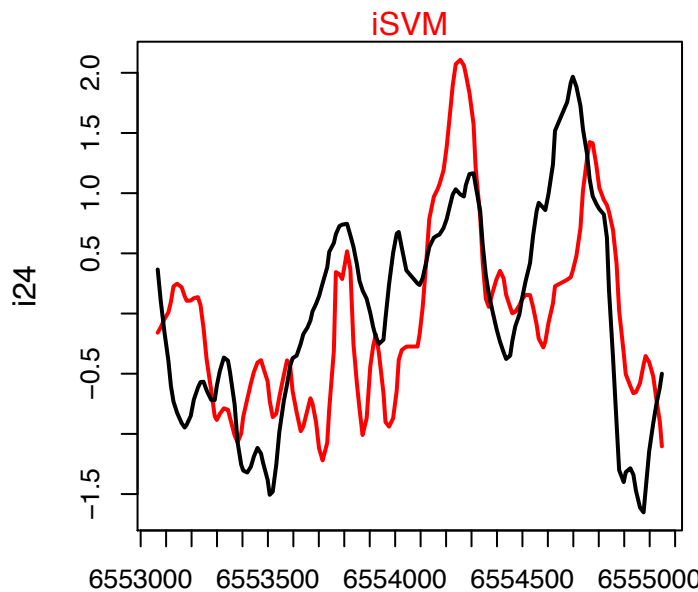
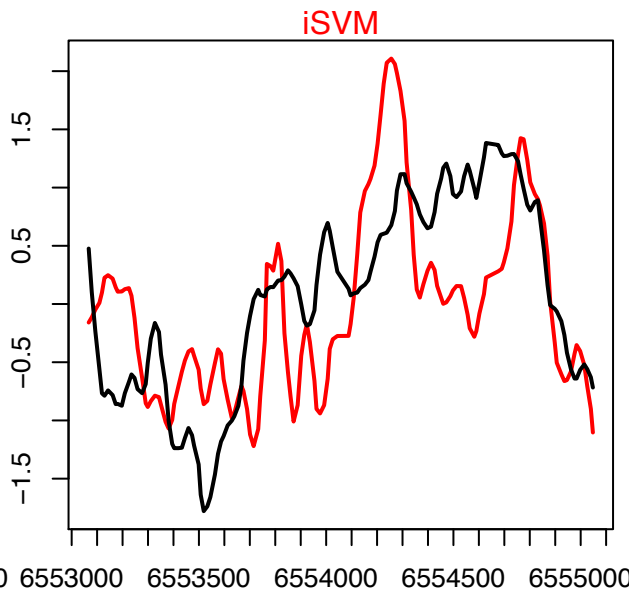
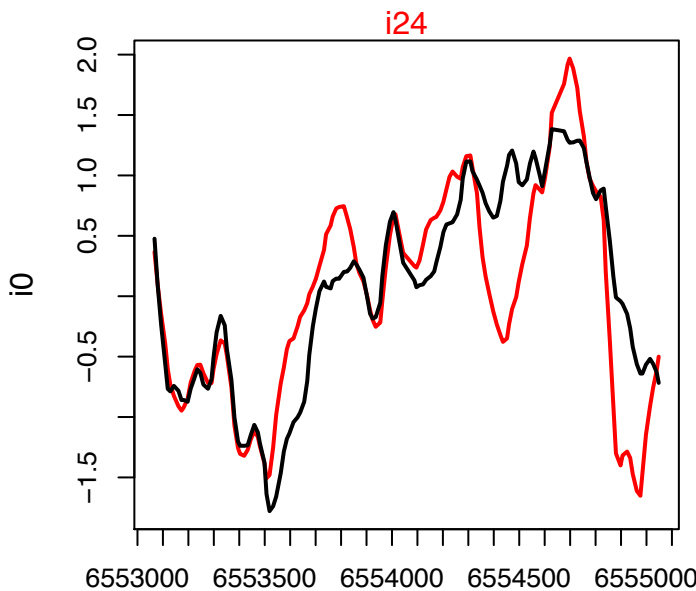
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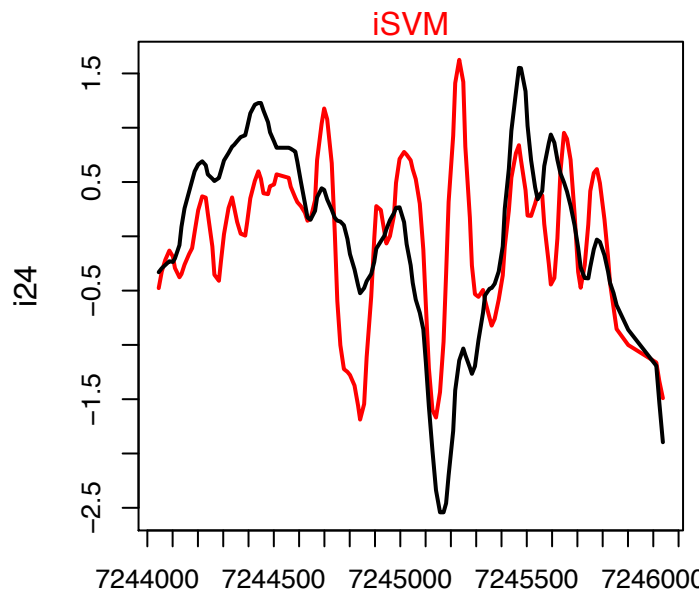
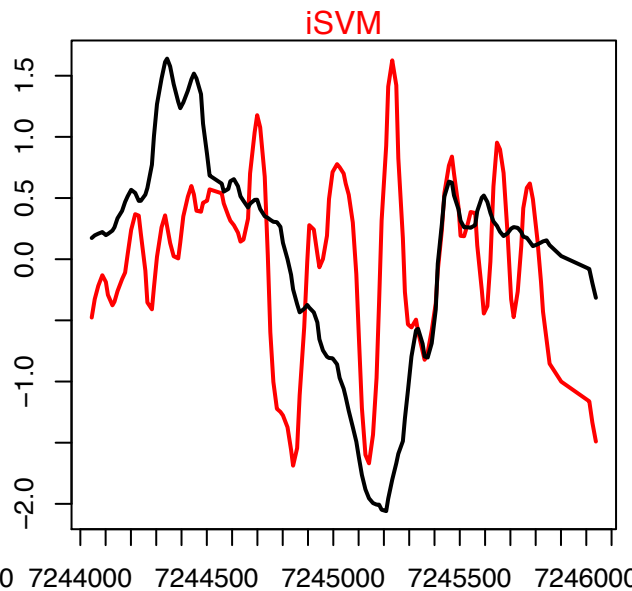
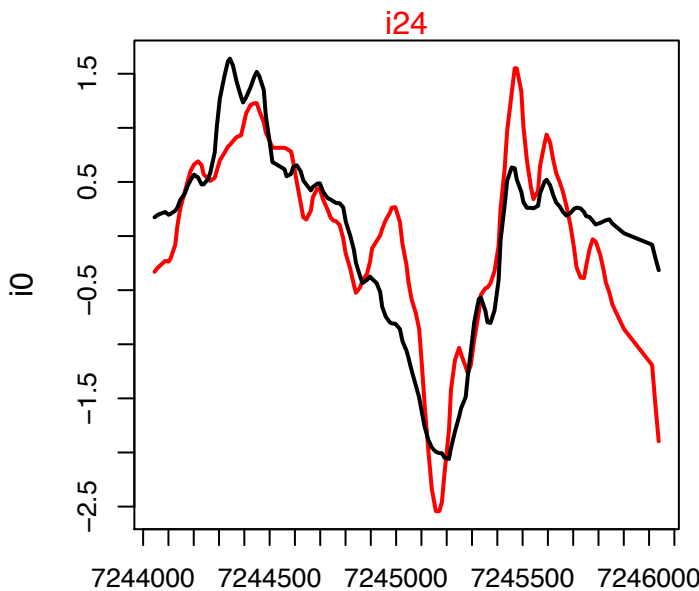
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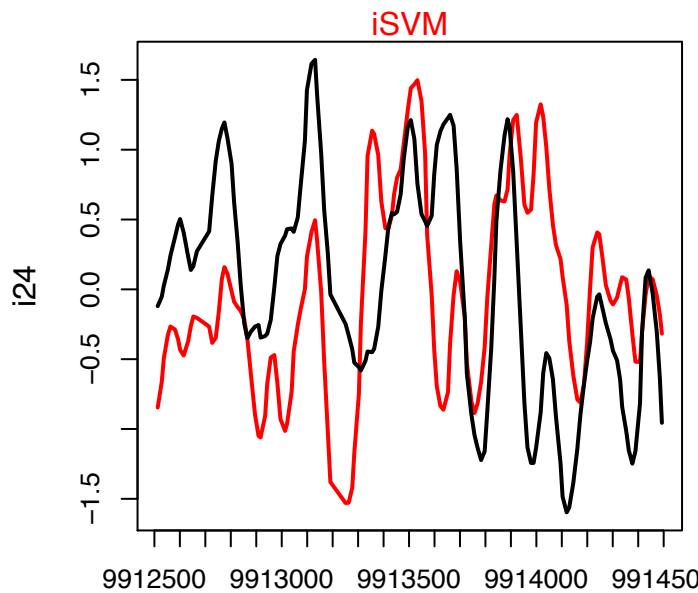
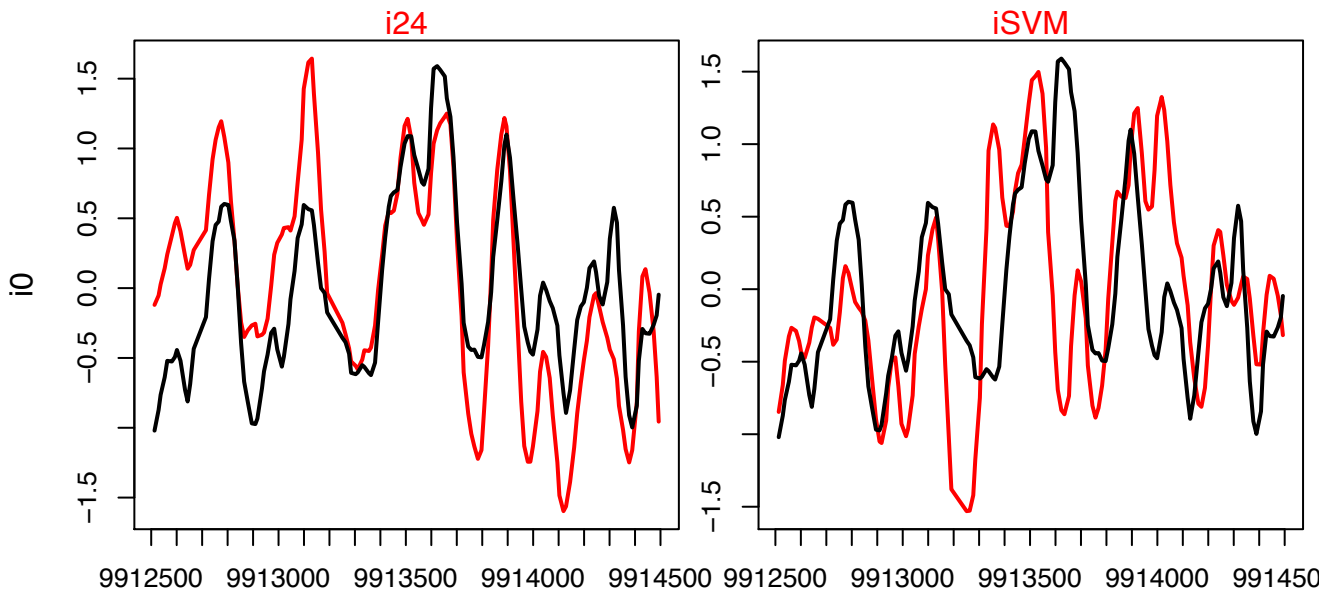
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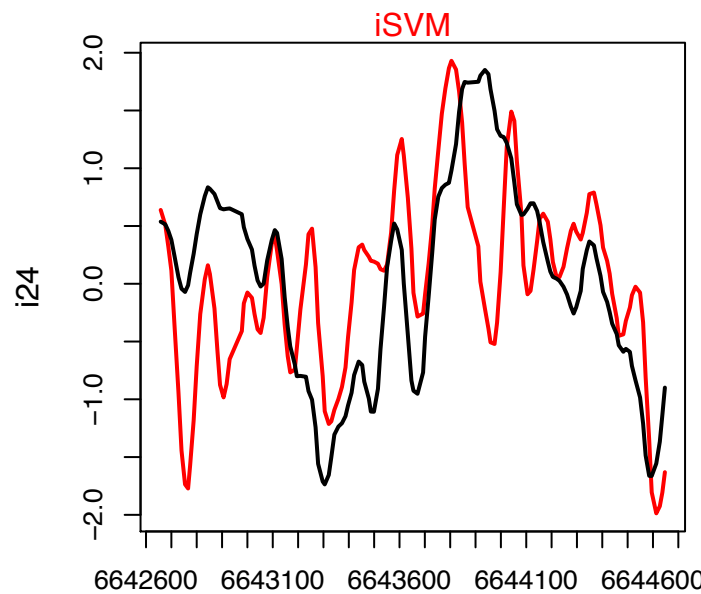
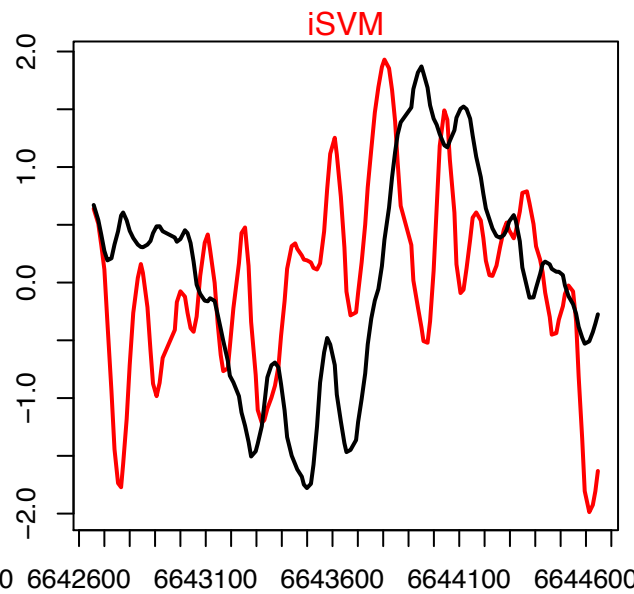
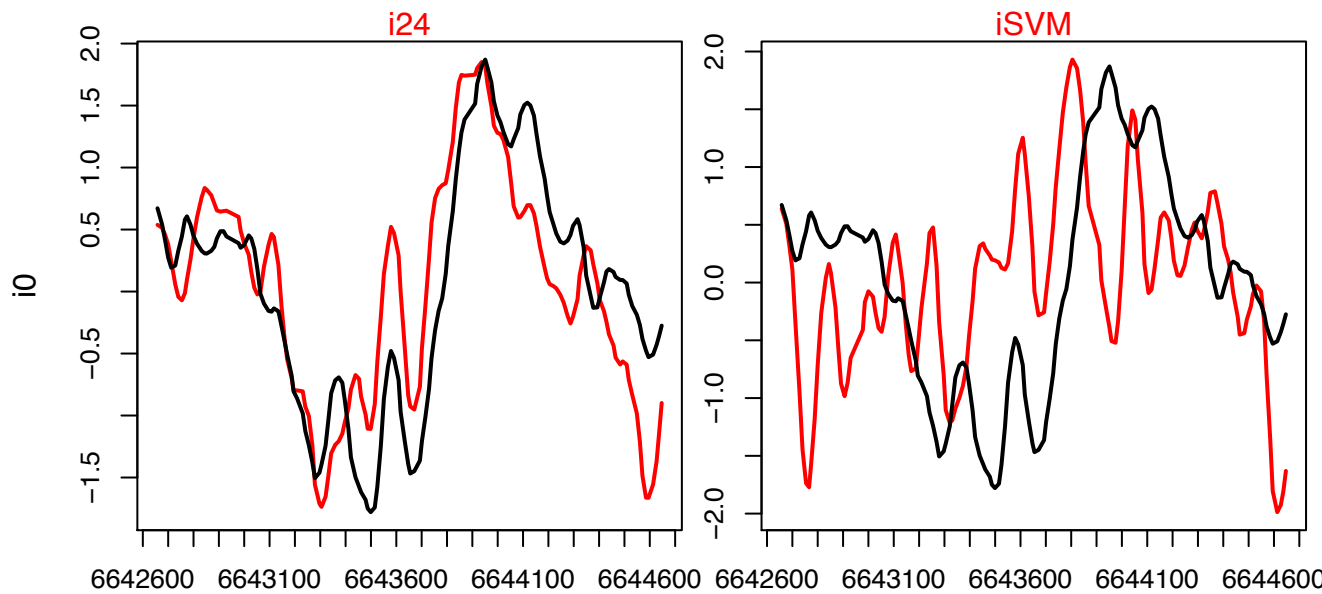
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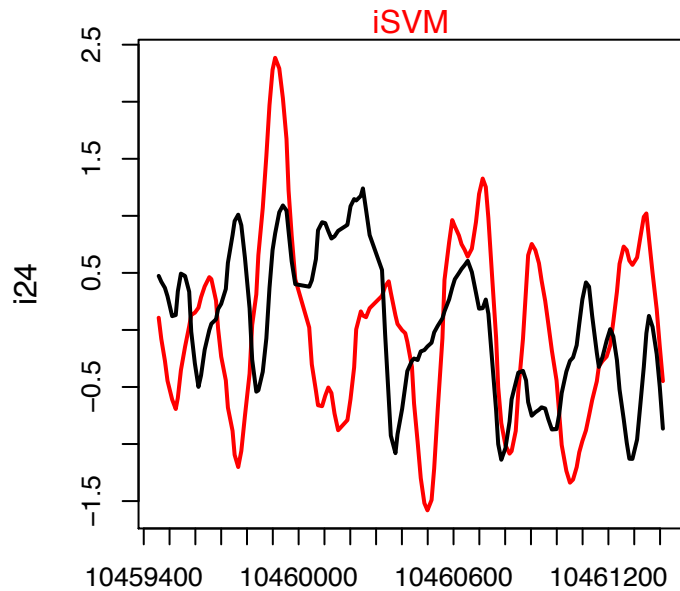
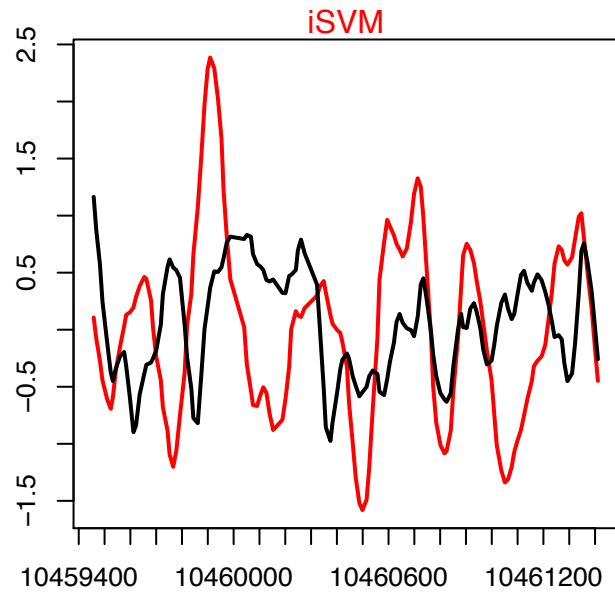
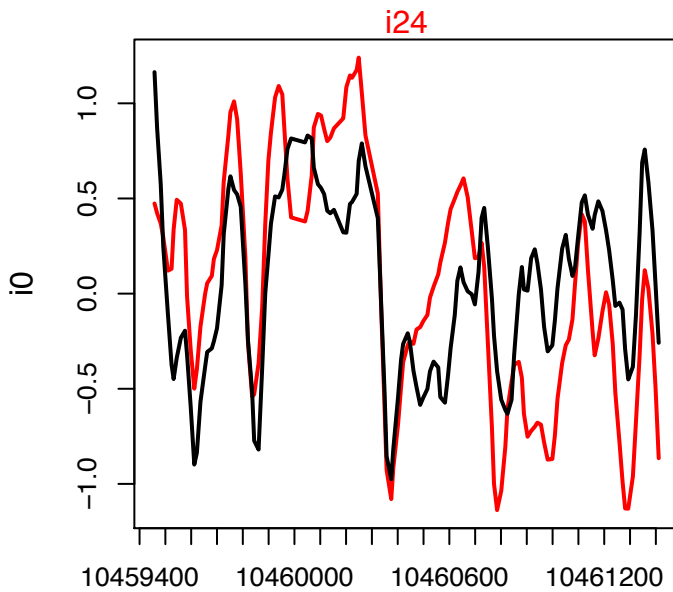
CD69



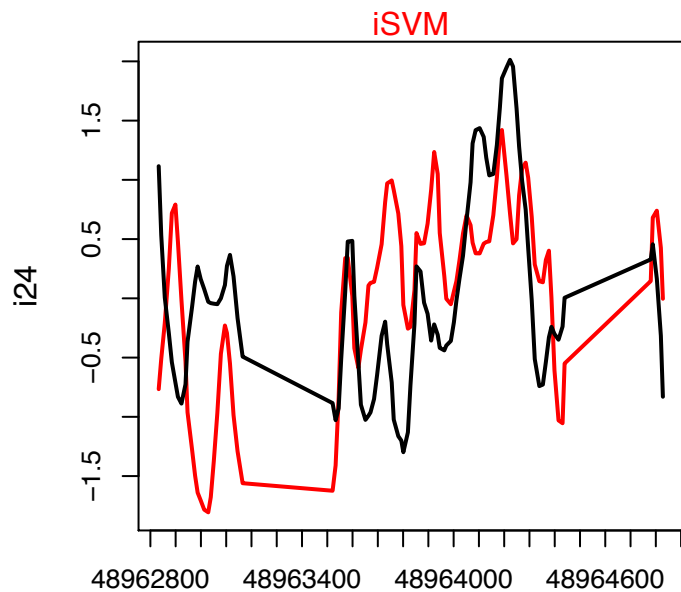
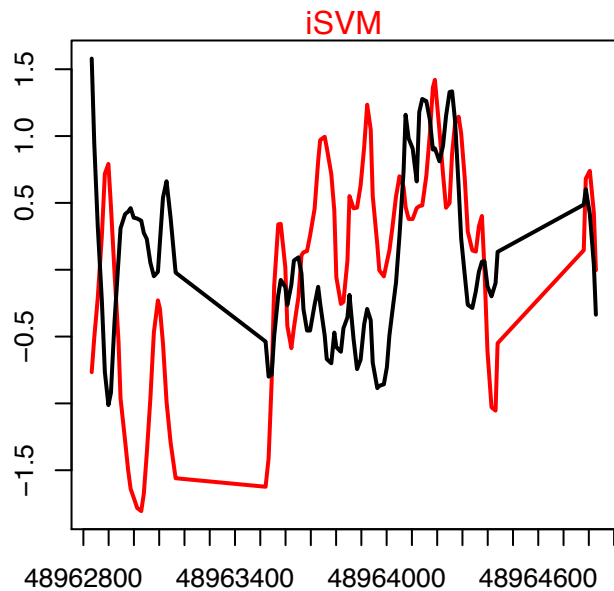
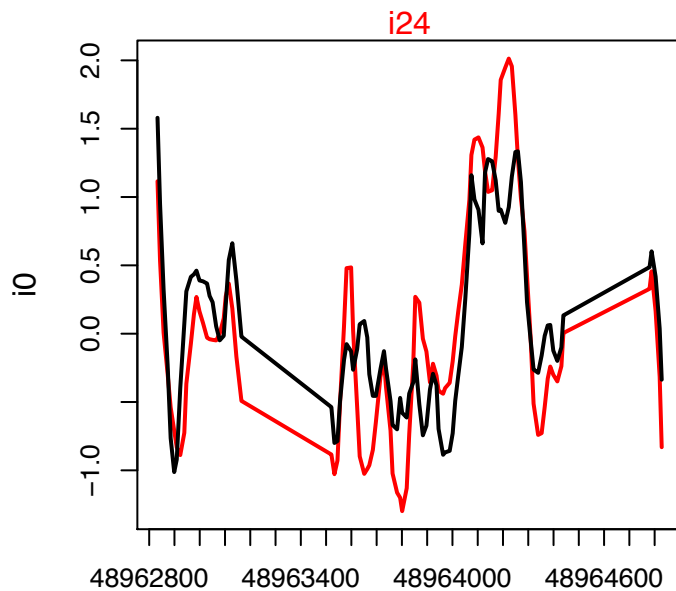
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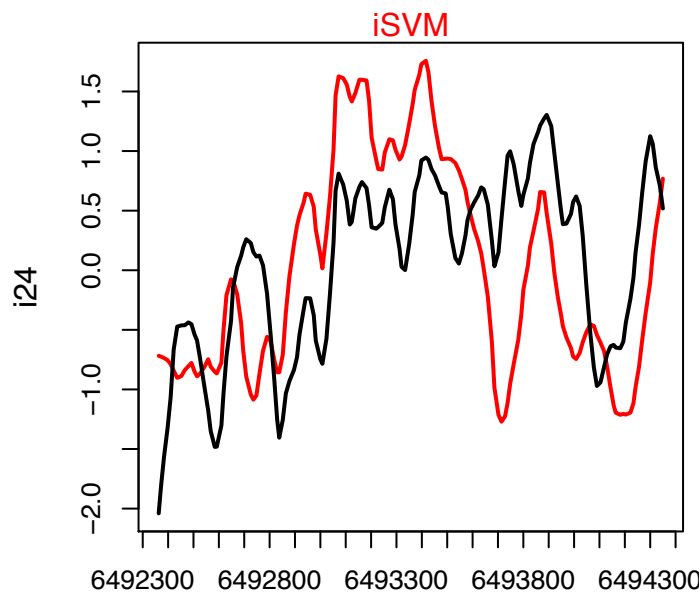
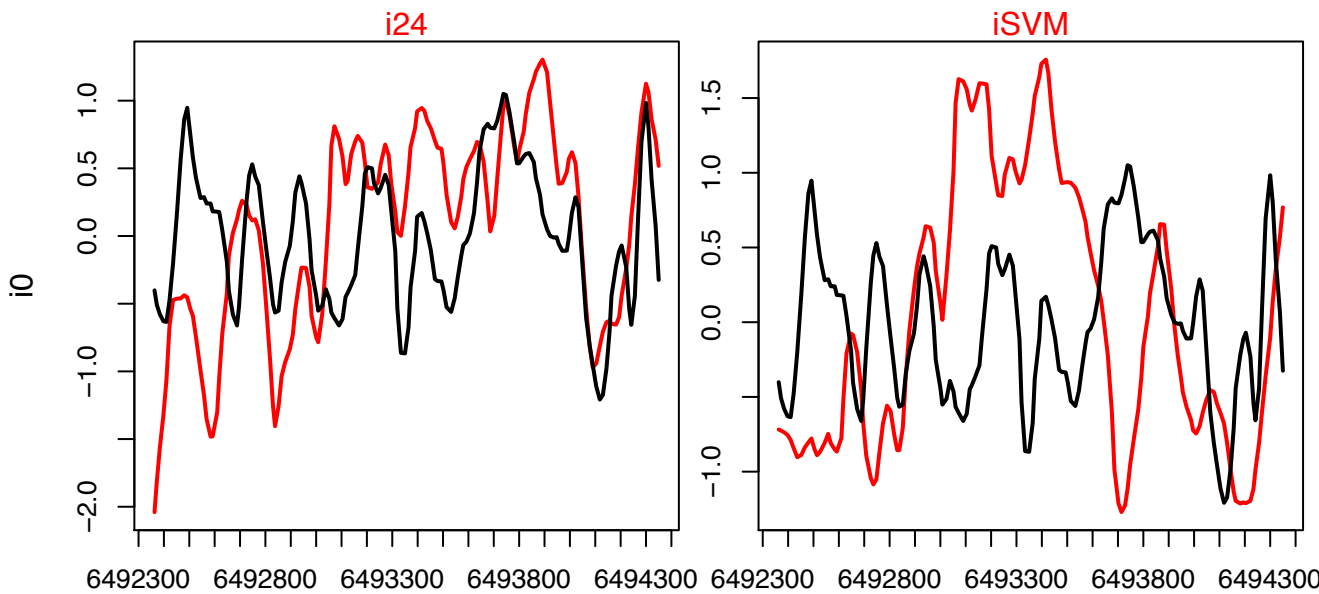
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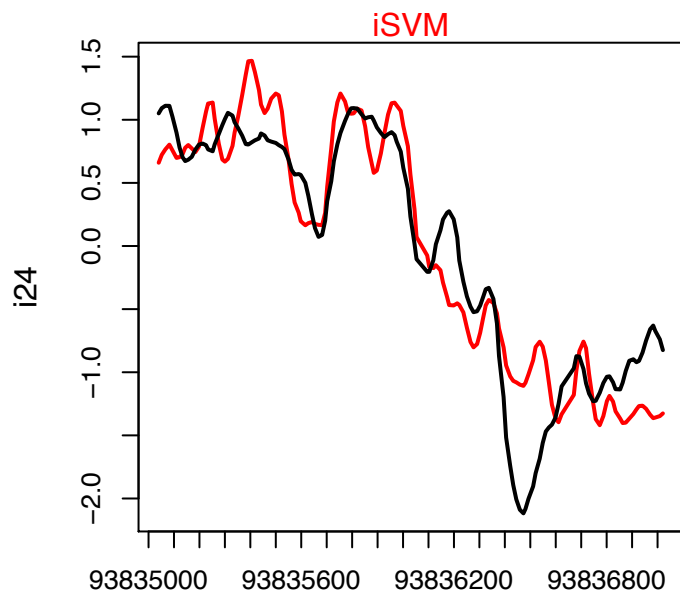
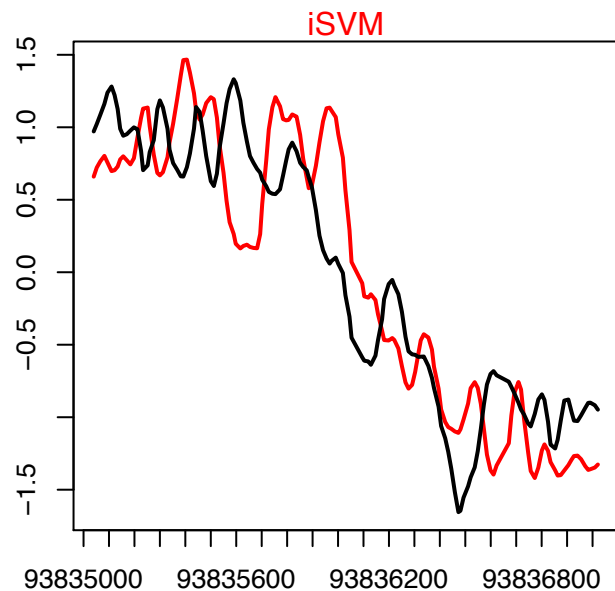
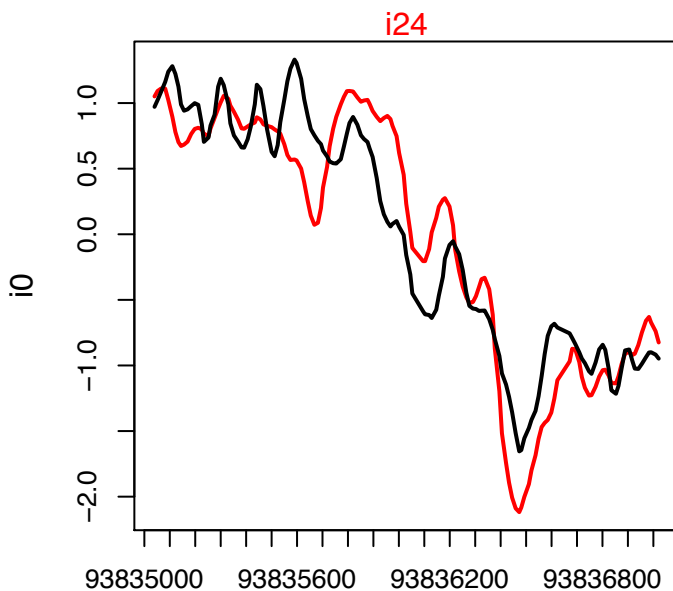
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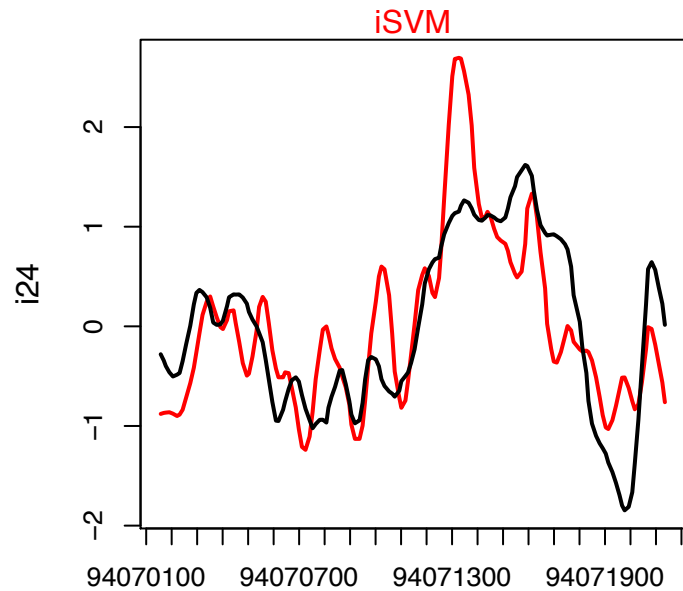
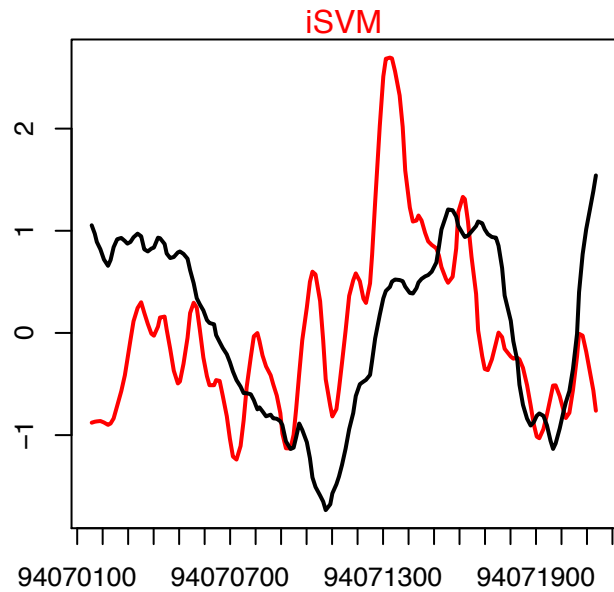
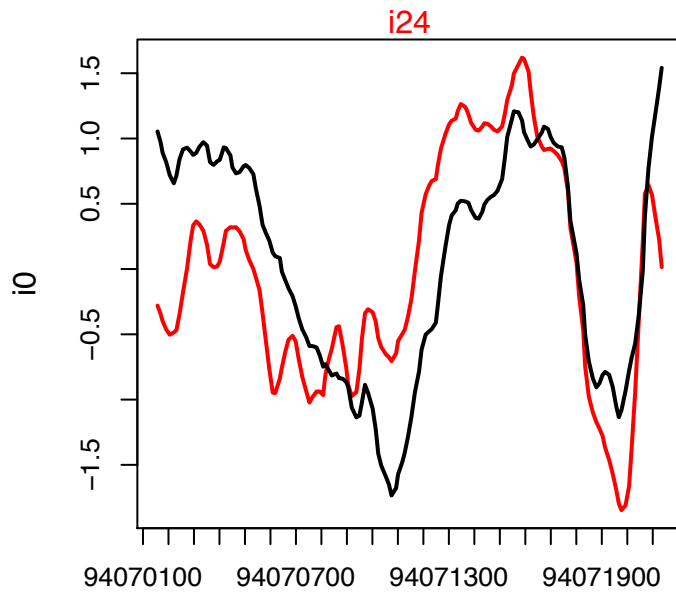
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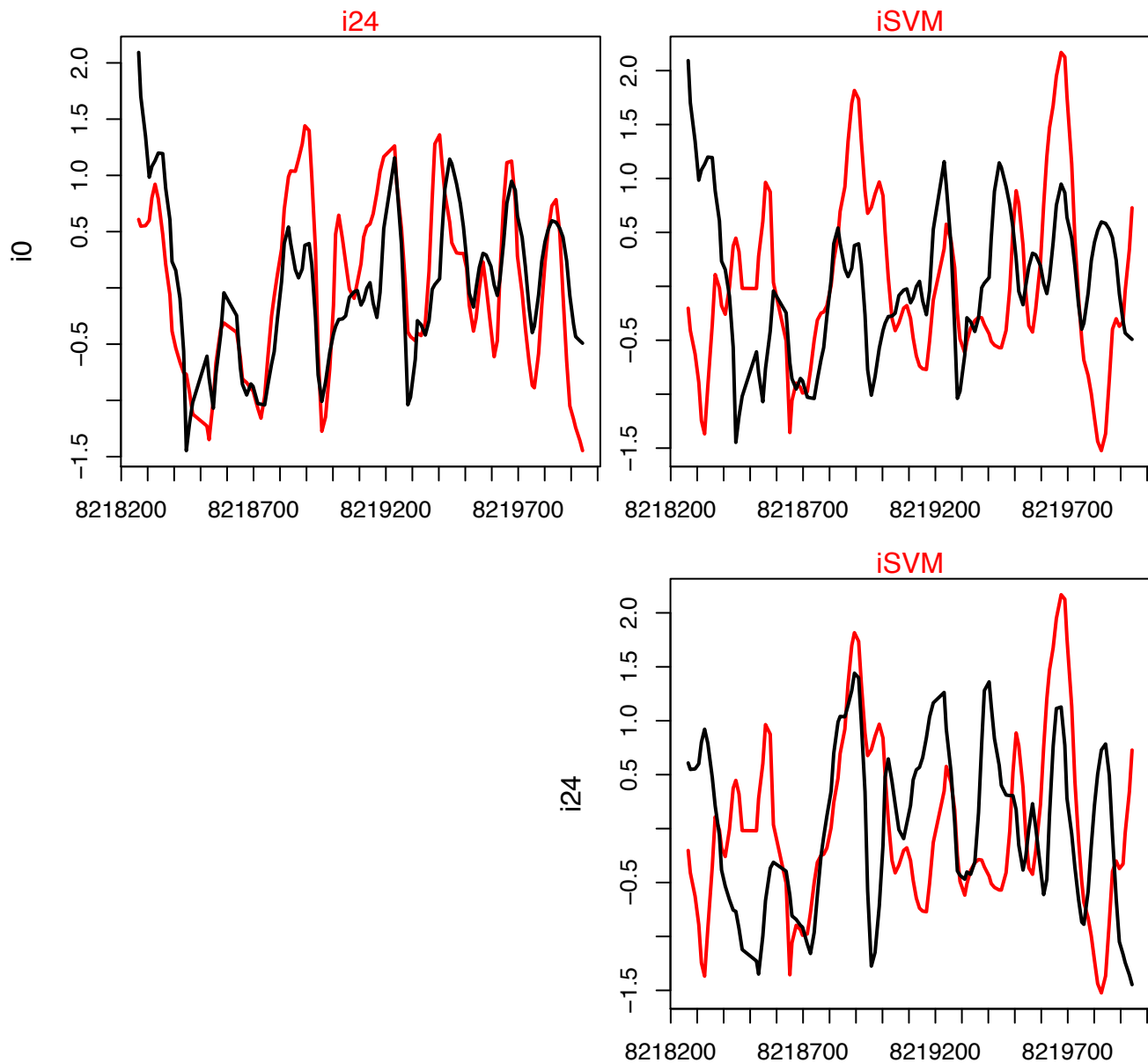
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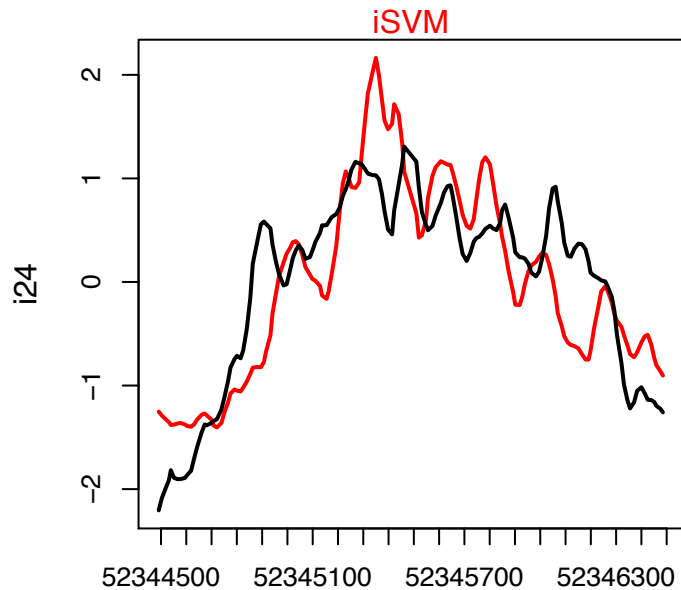
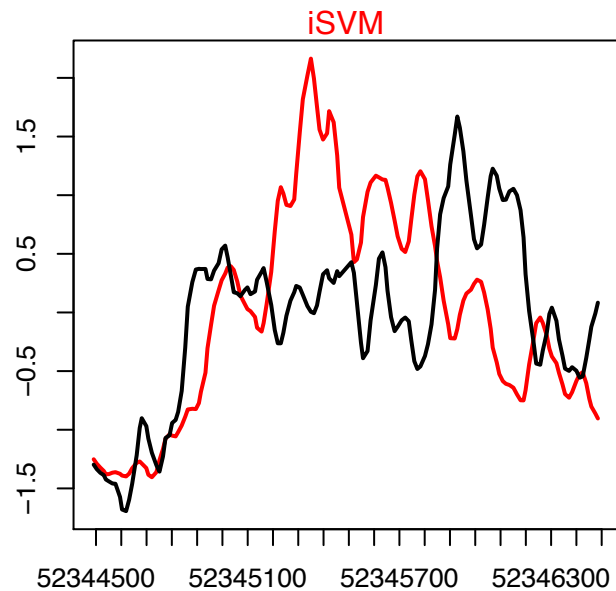
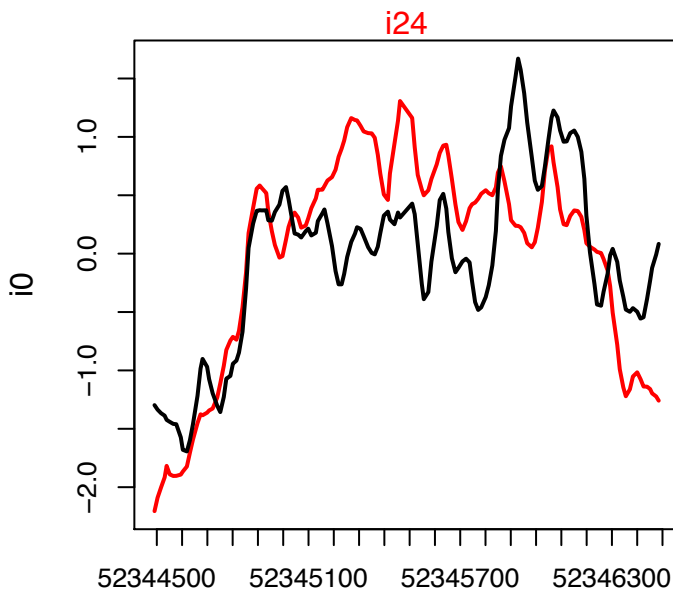
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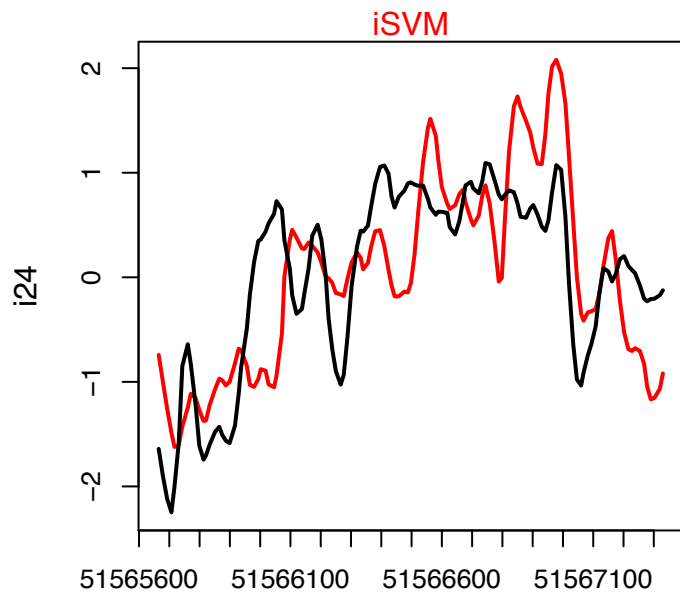
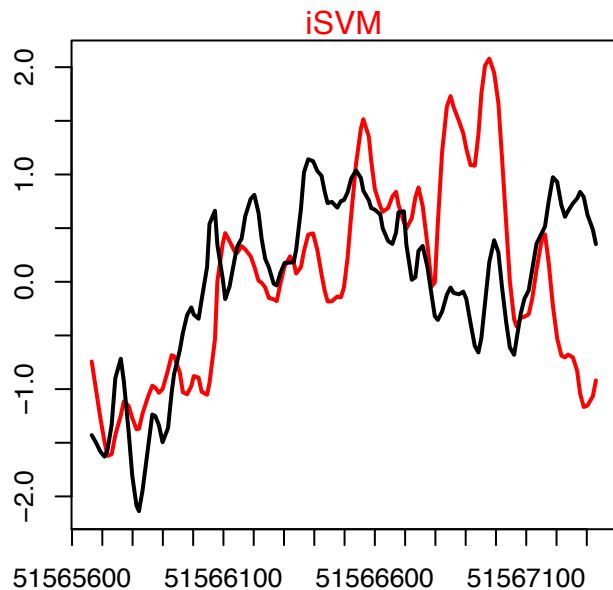
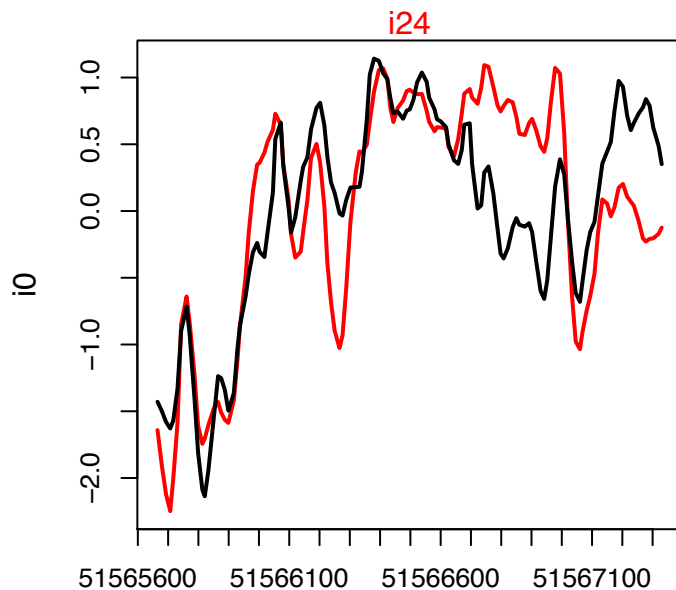
C3AR1



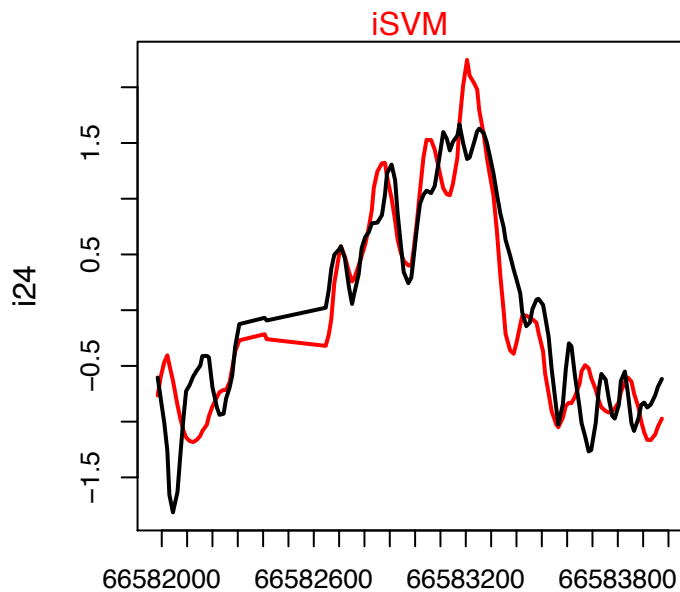
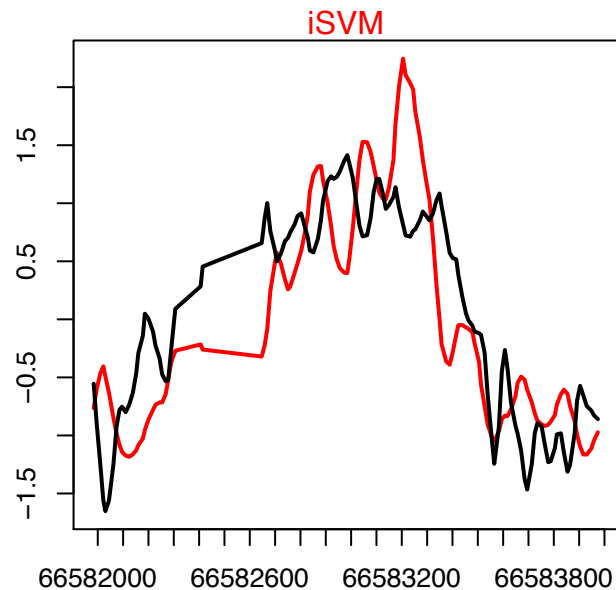
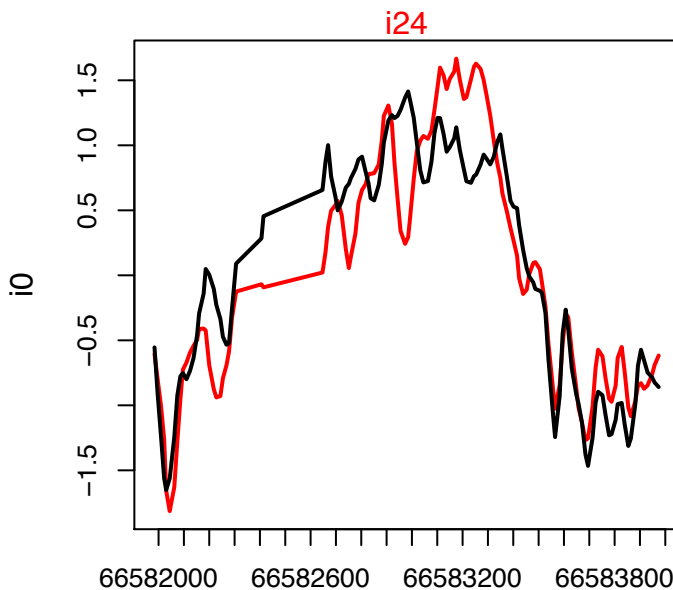
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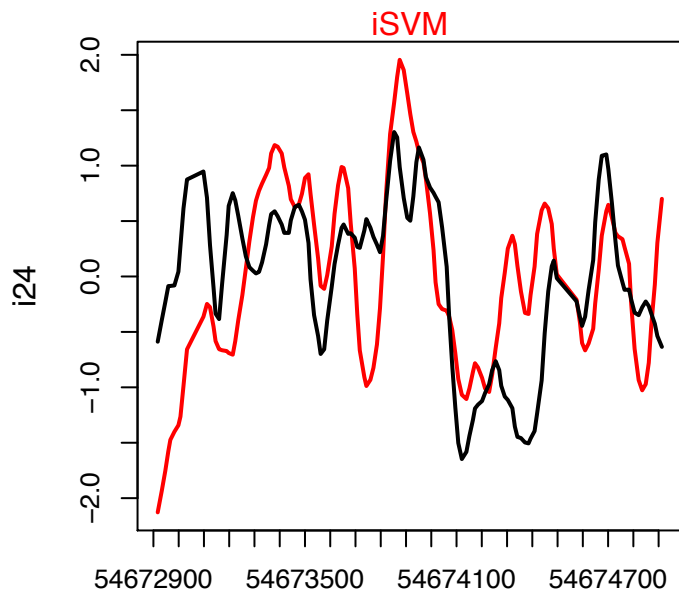
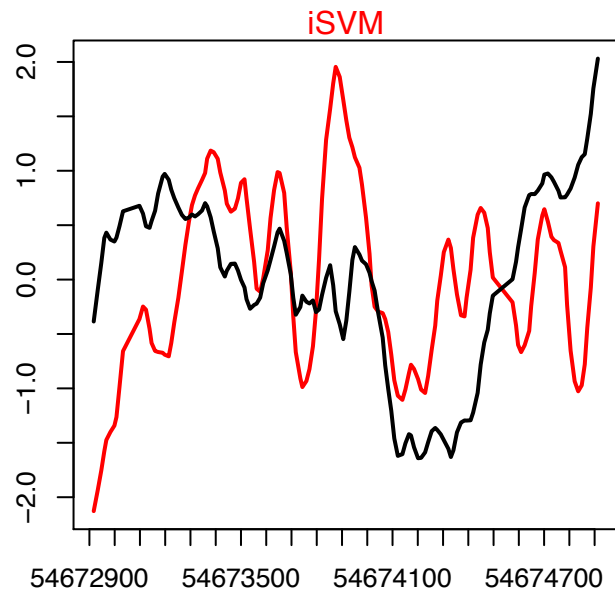
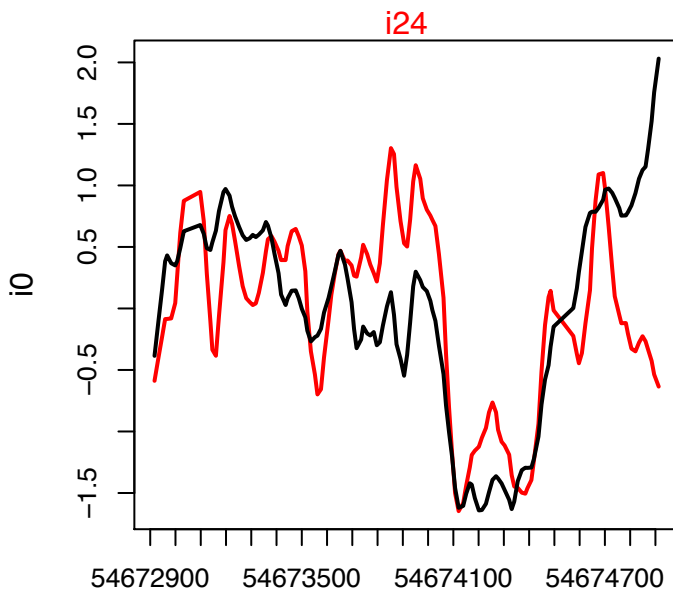
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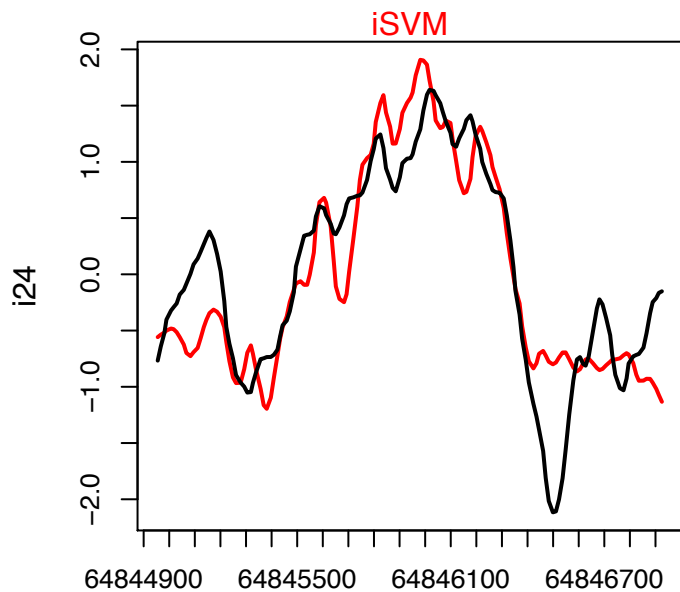
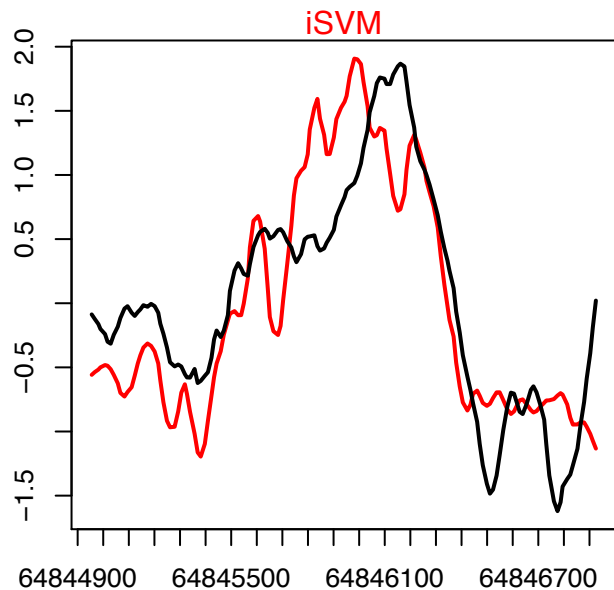
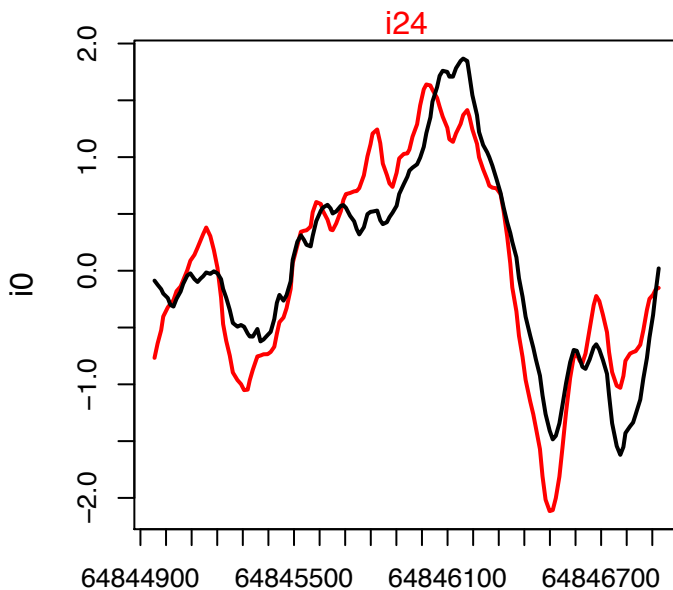
IRAK3



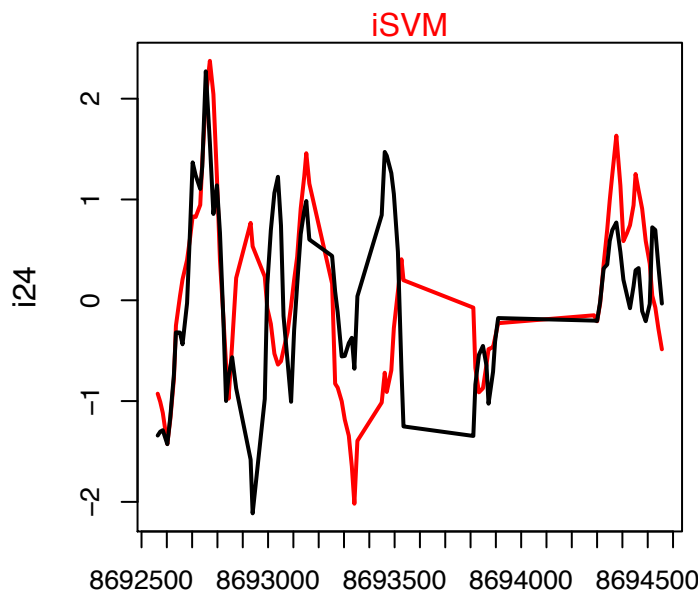
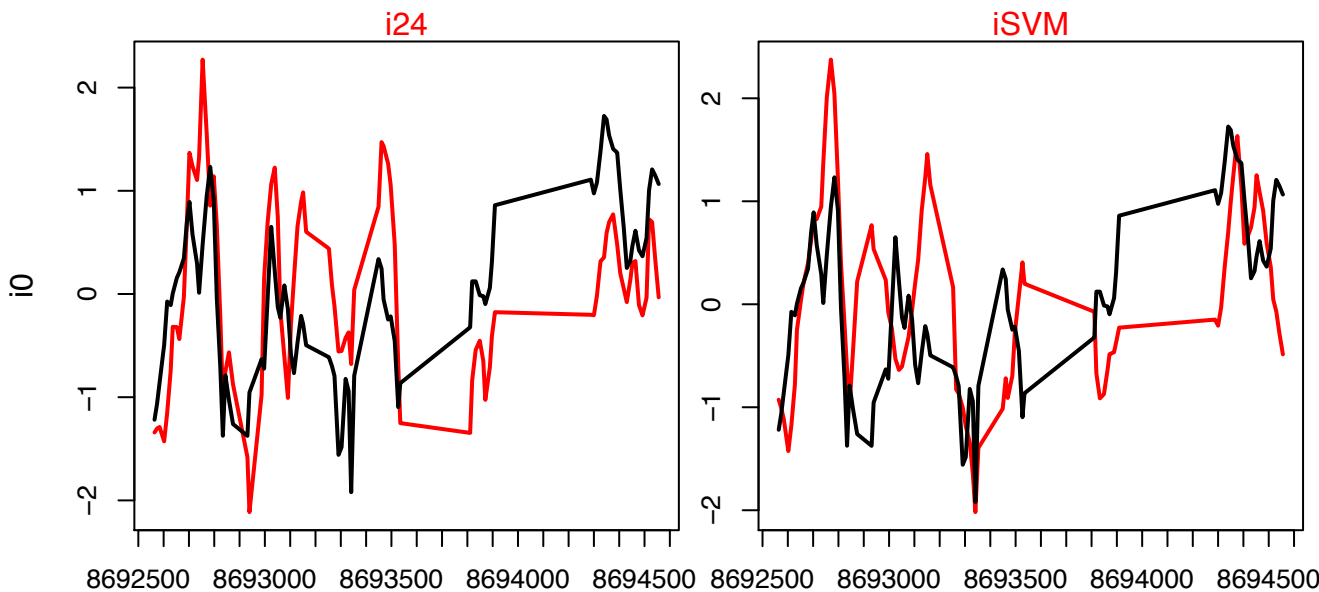
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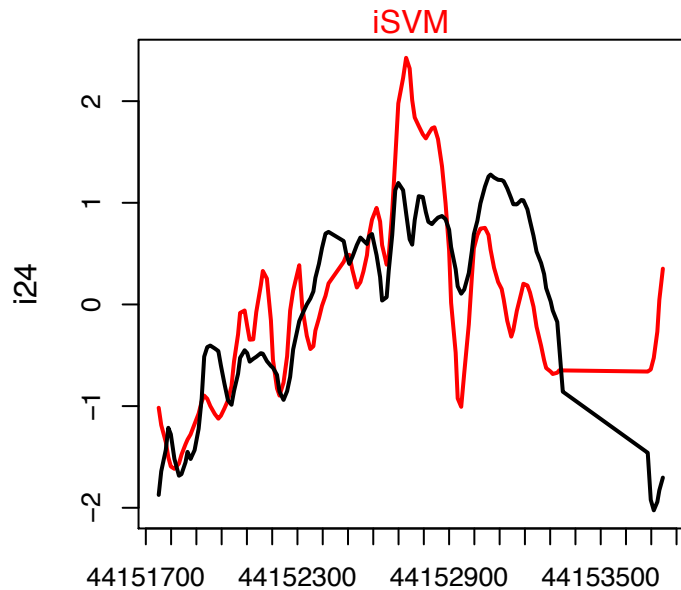
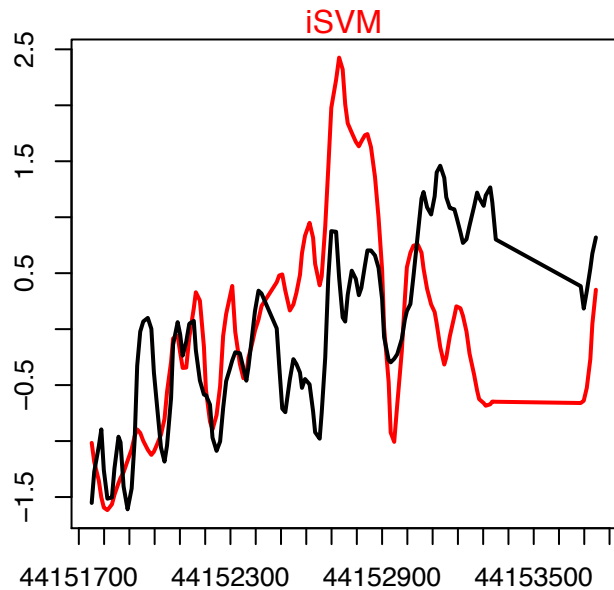
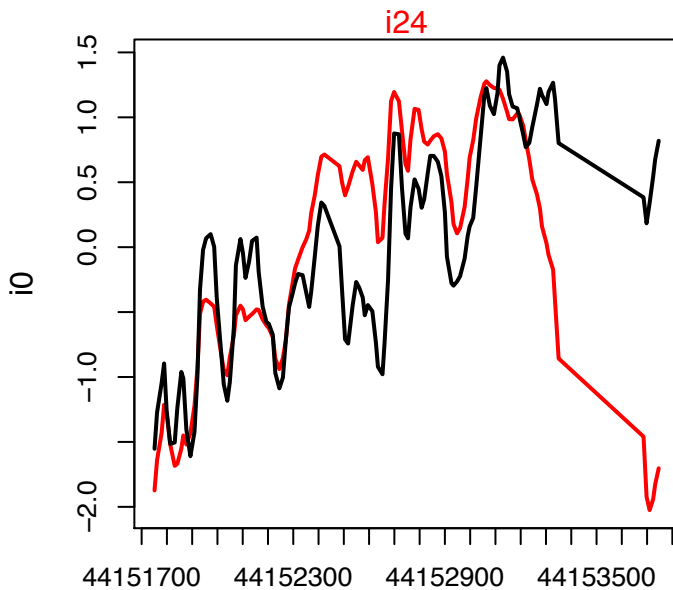
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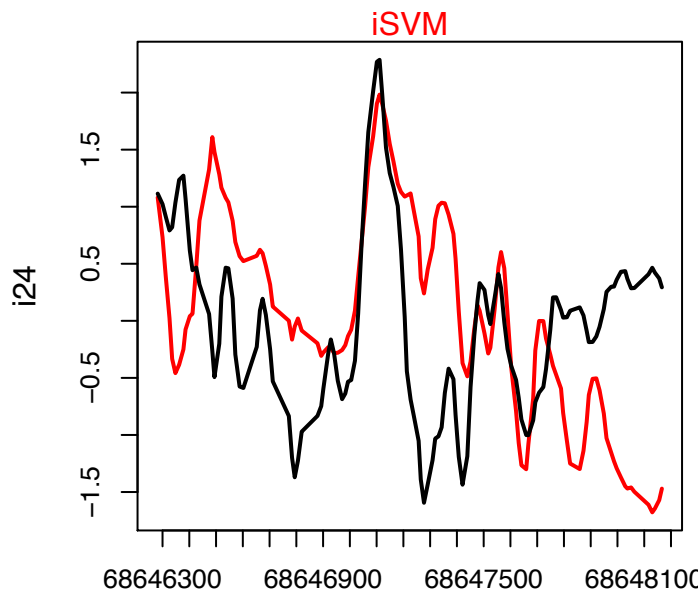
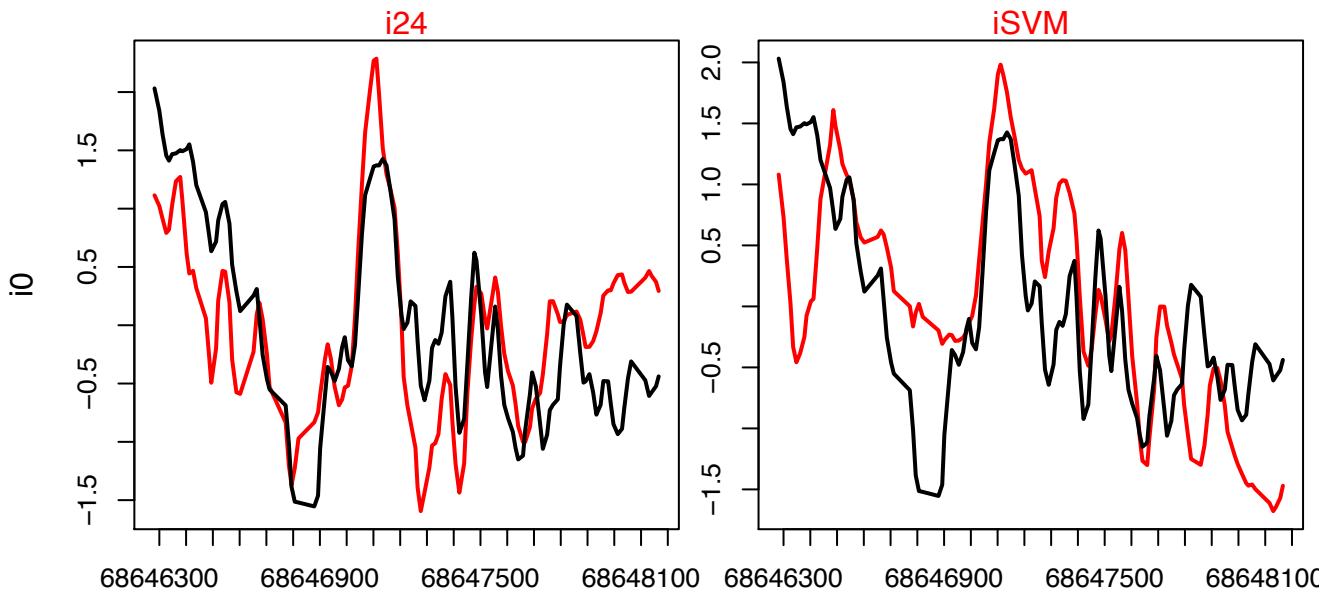
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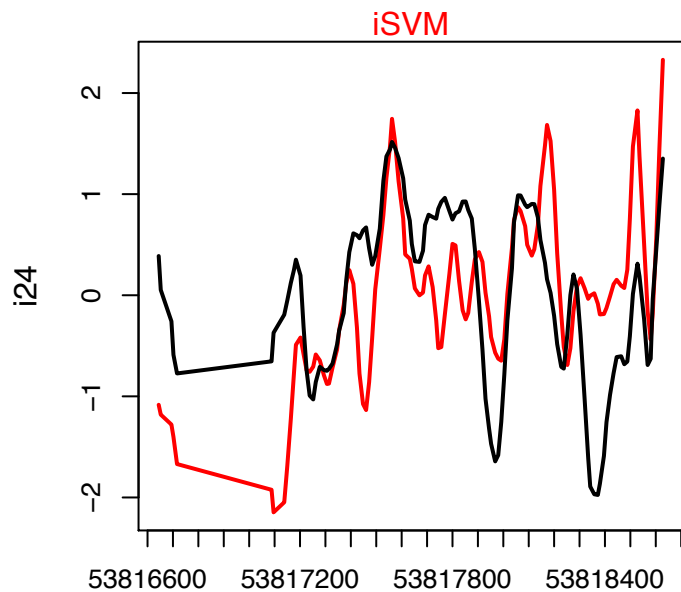
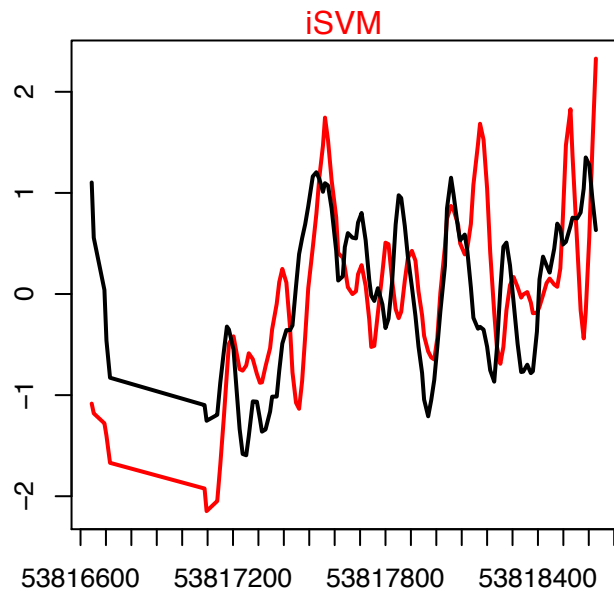
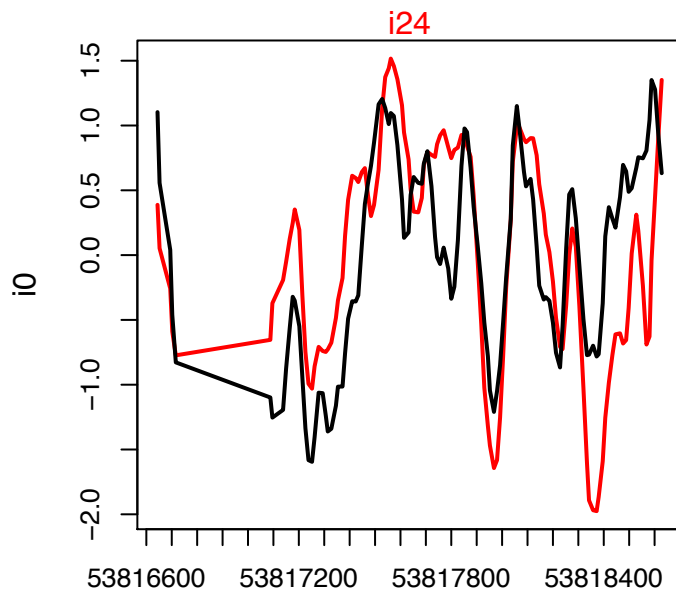
IRAK4



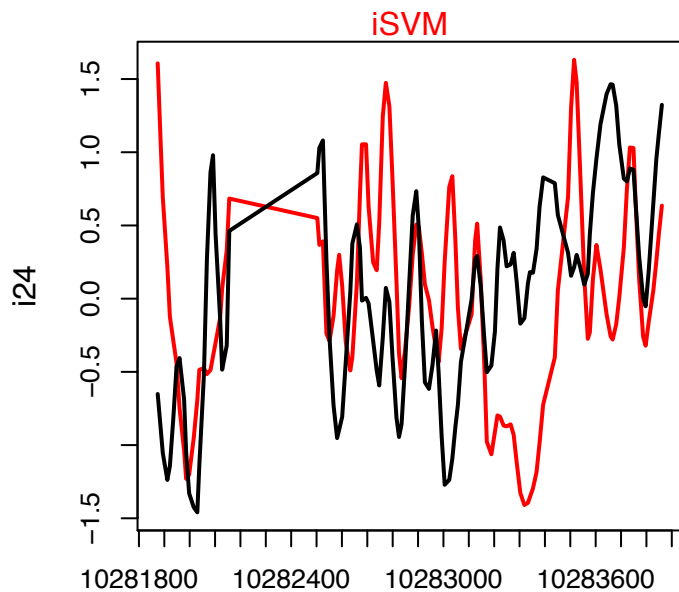
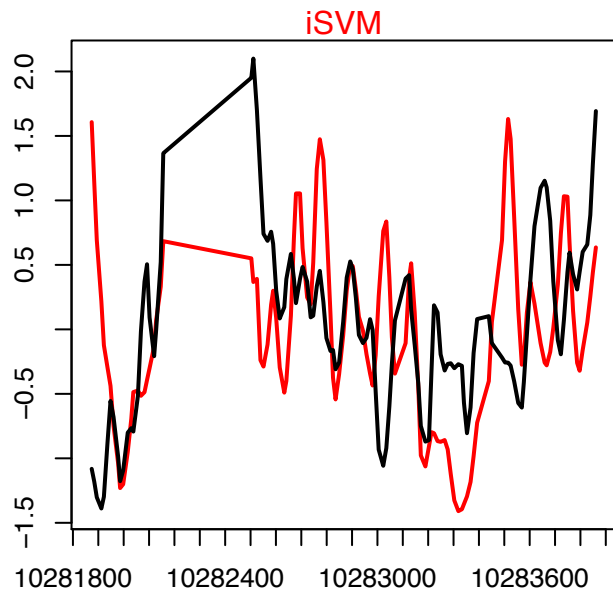
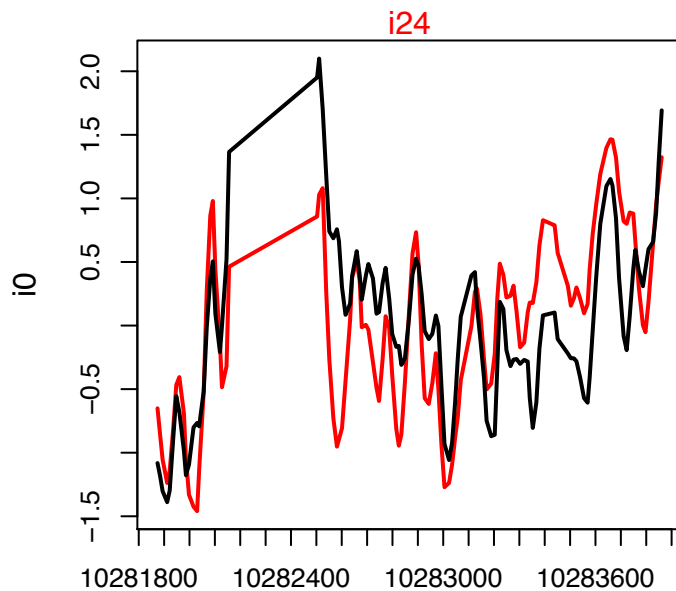
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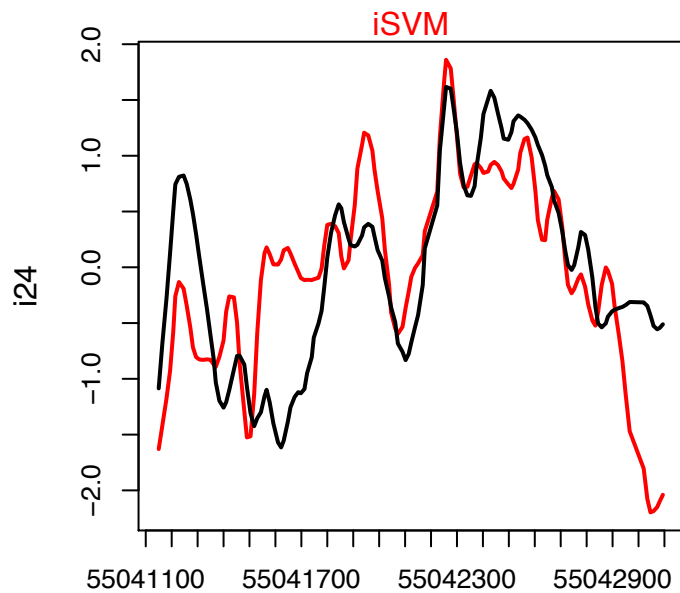
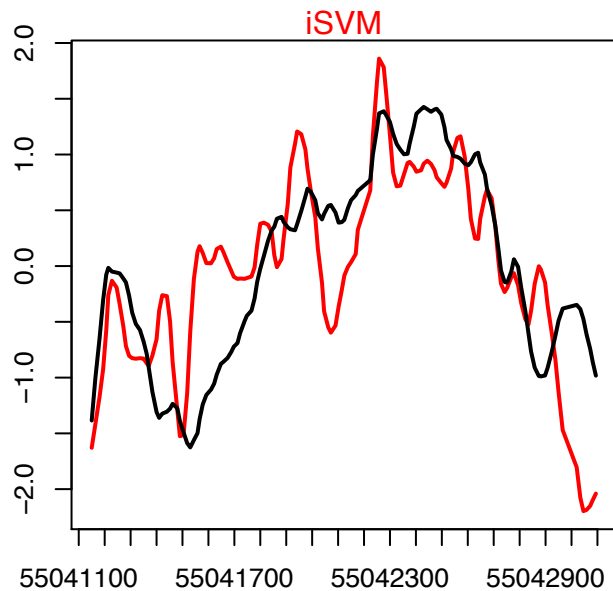
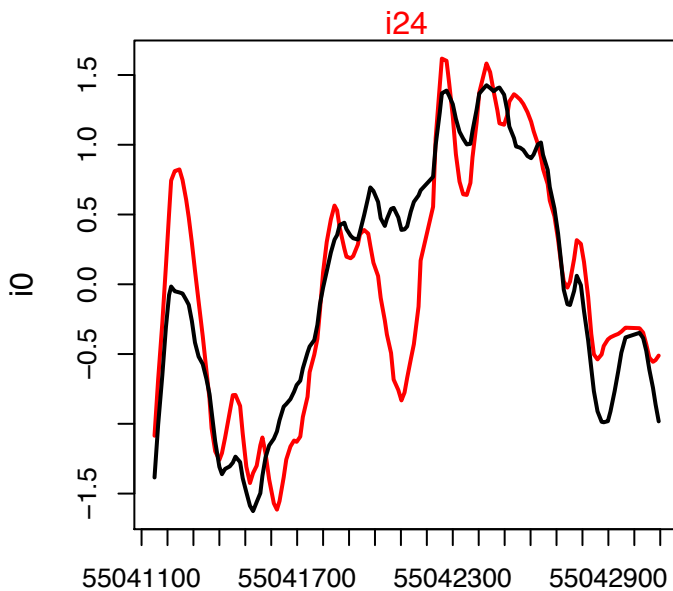
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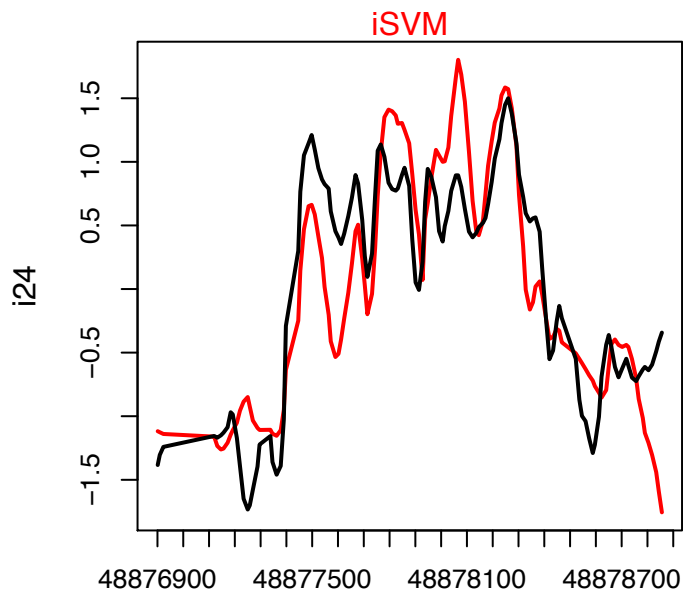
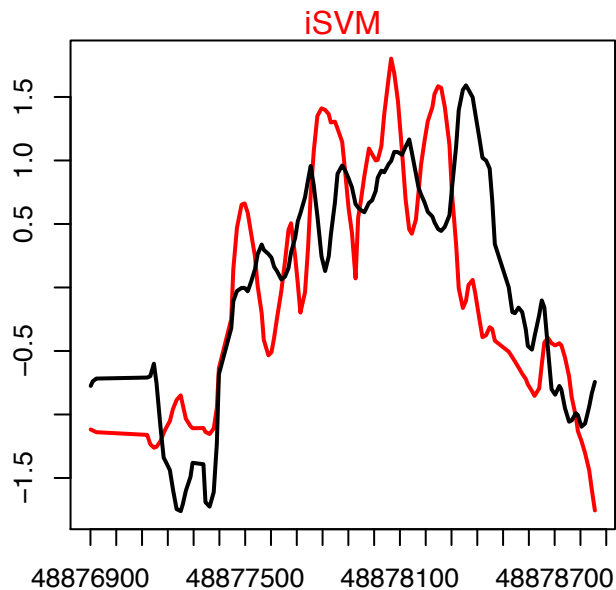
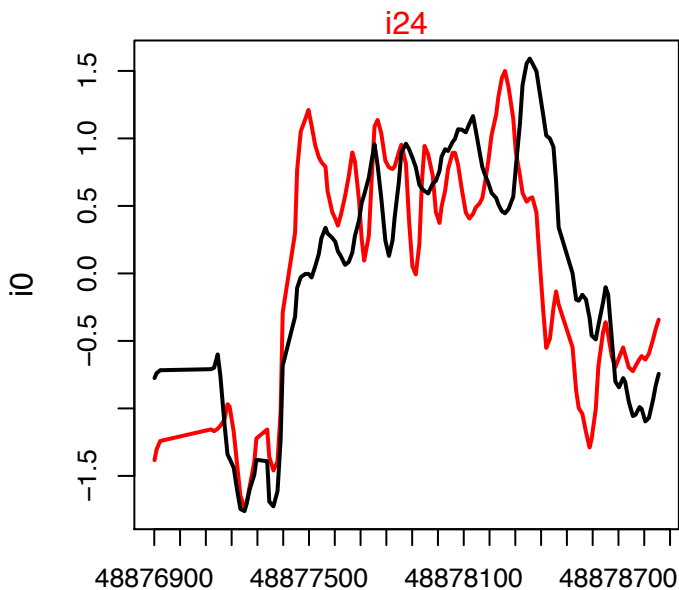
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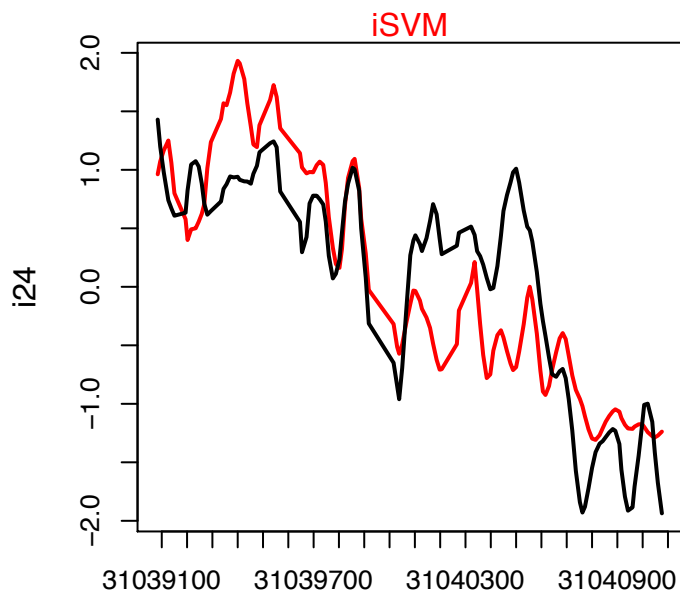
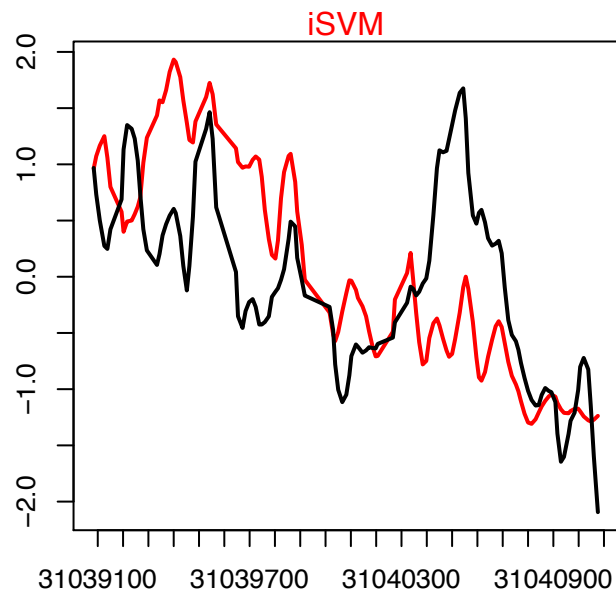
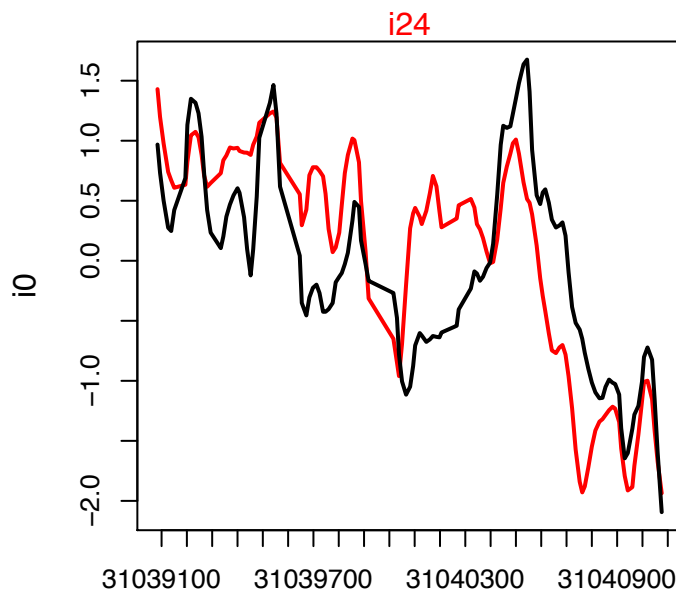
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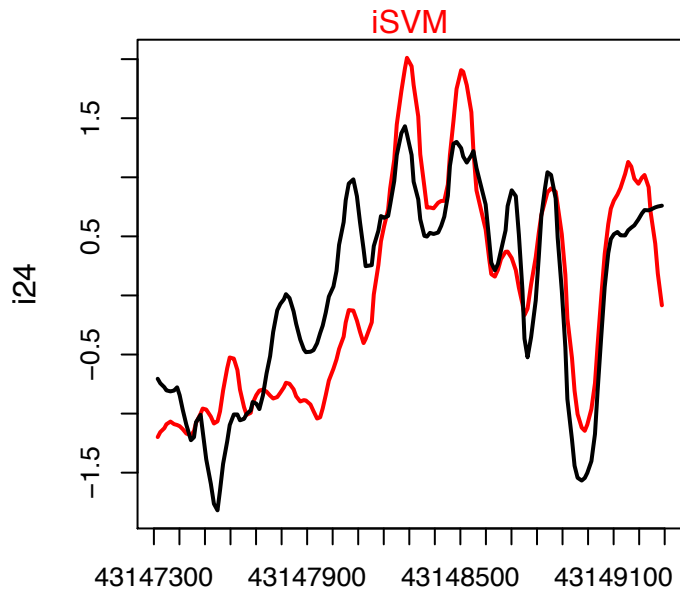
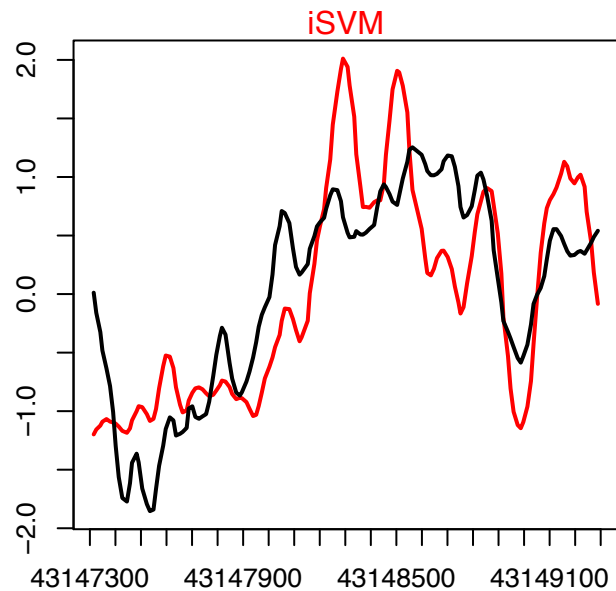
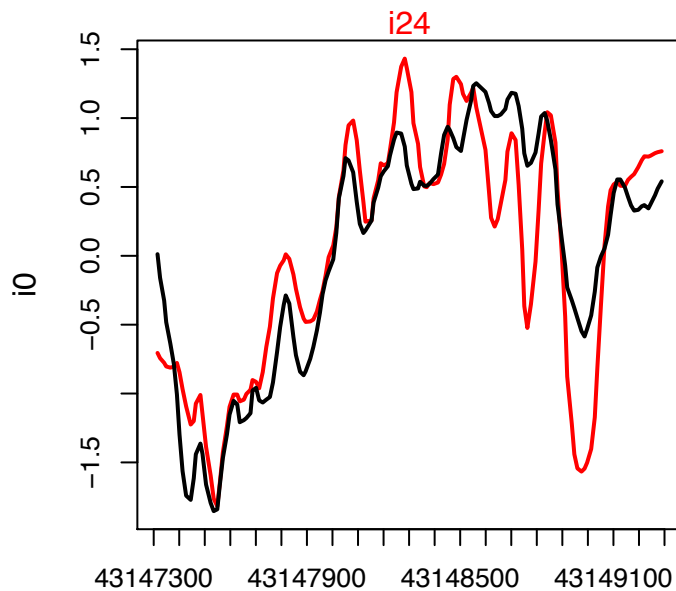
RB1



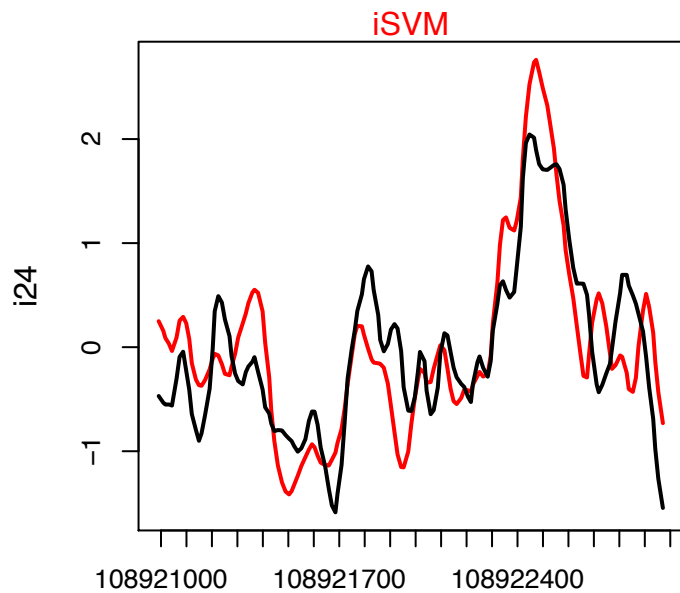
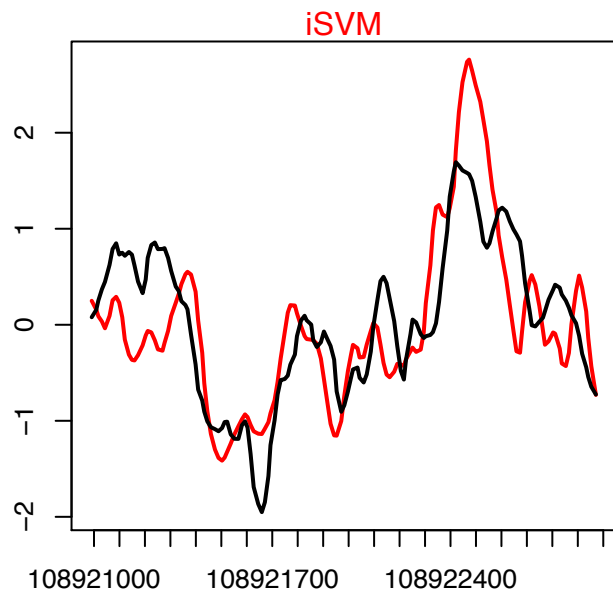
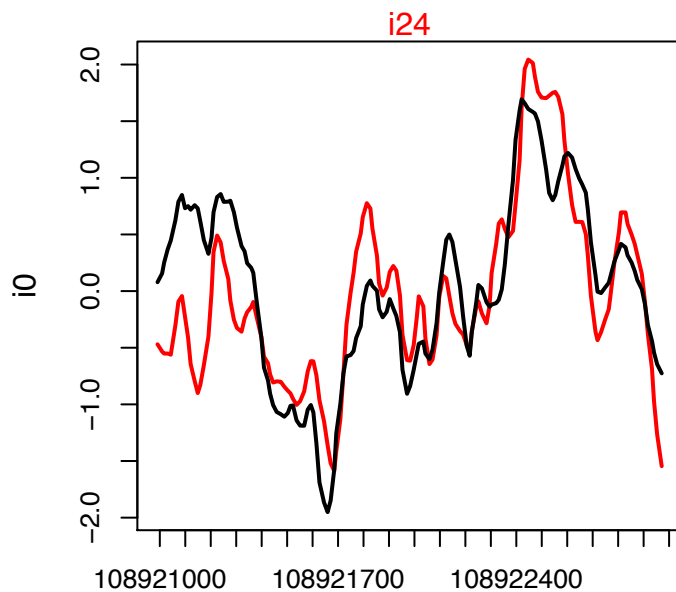
HMGB1



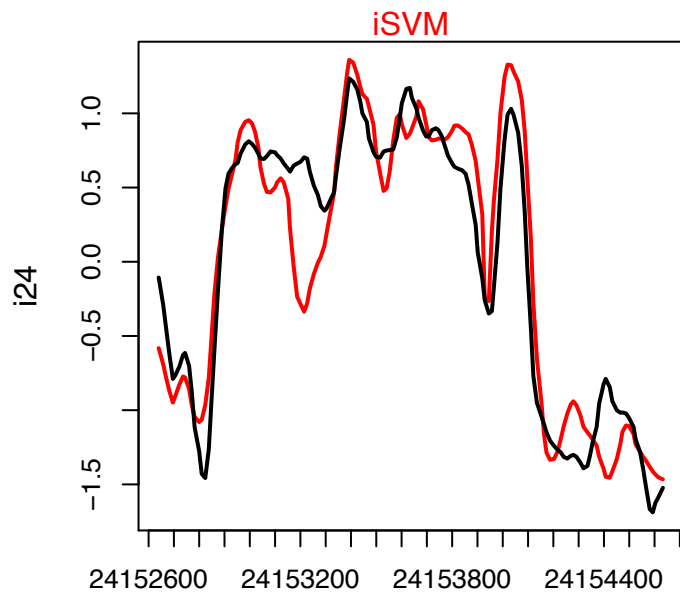
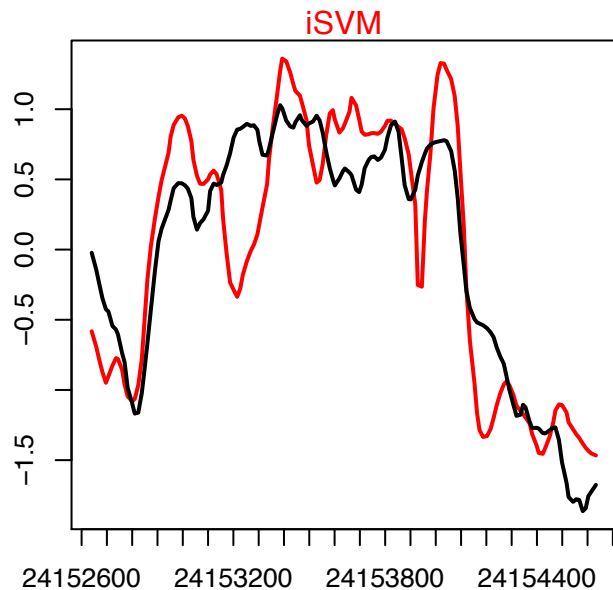
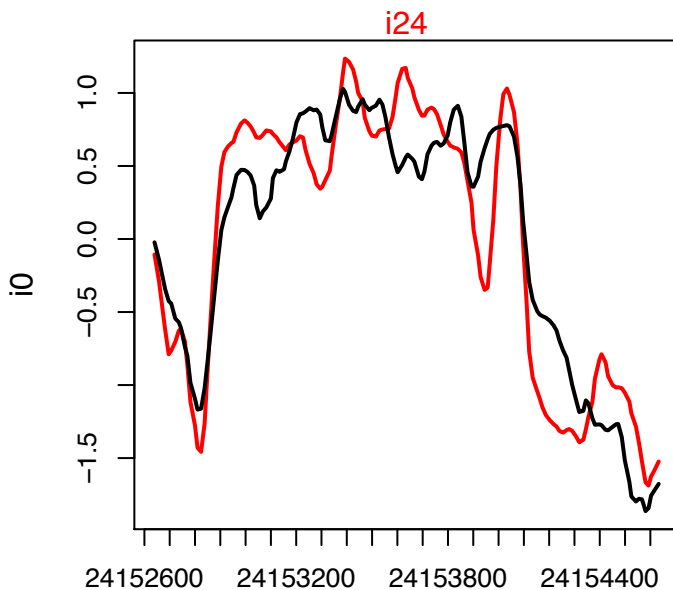
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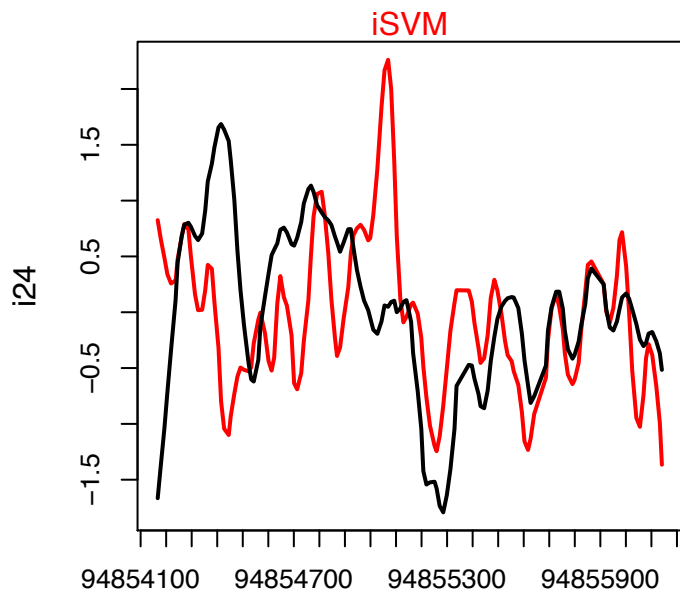
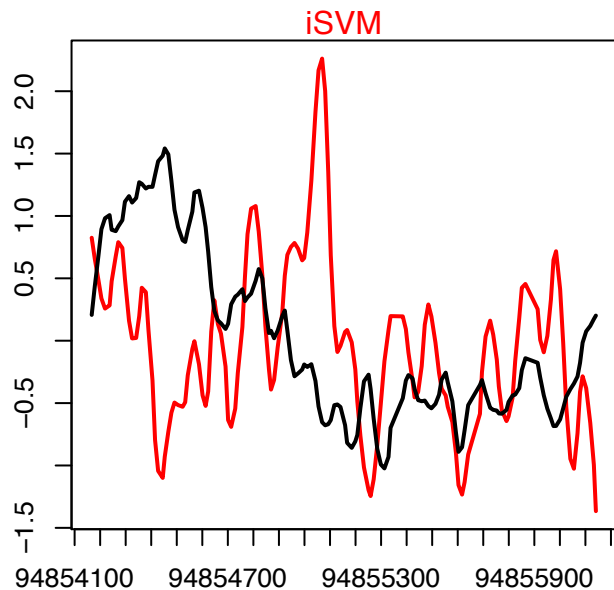
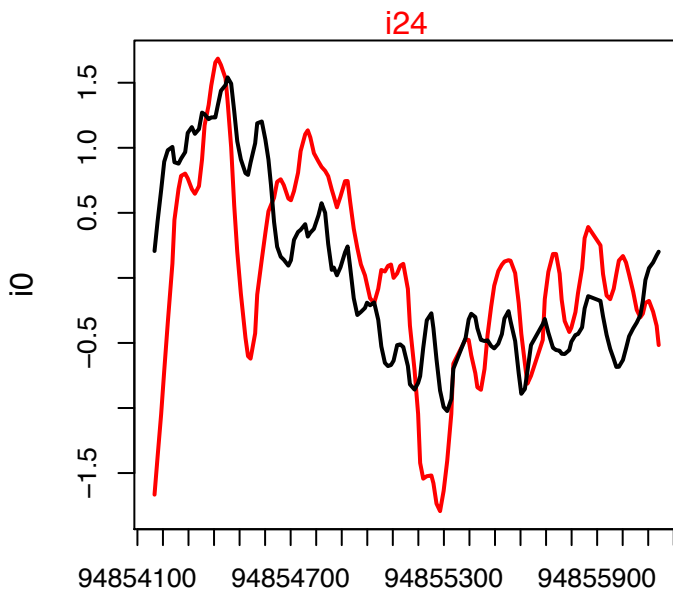
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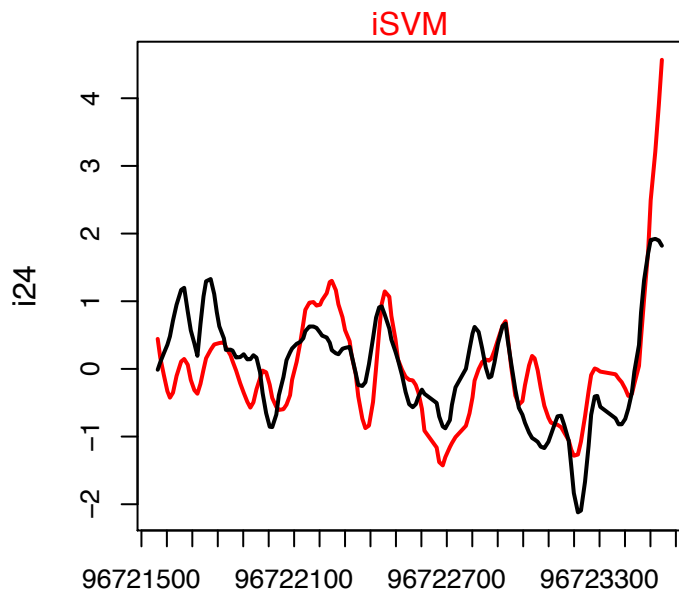
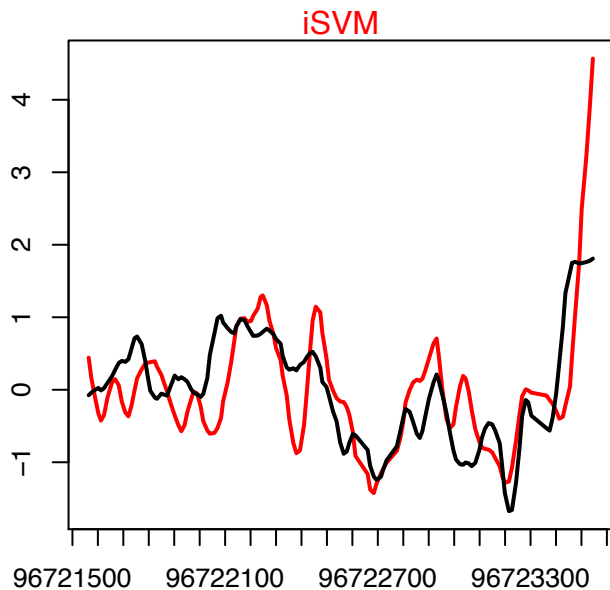
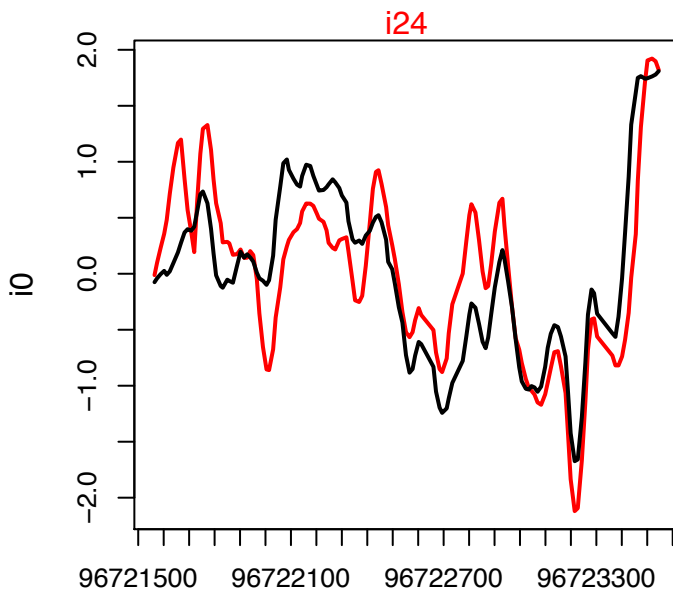
TNFRSF19



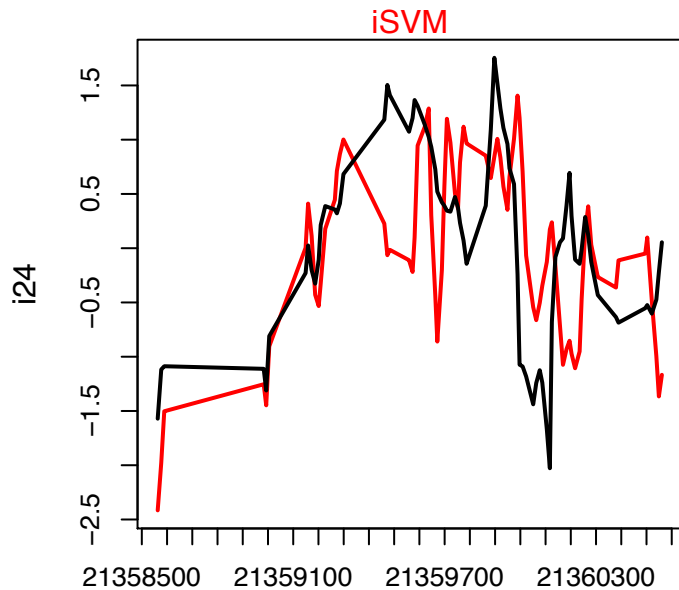
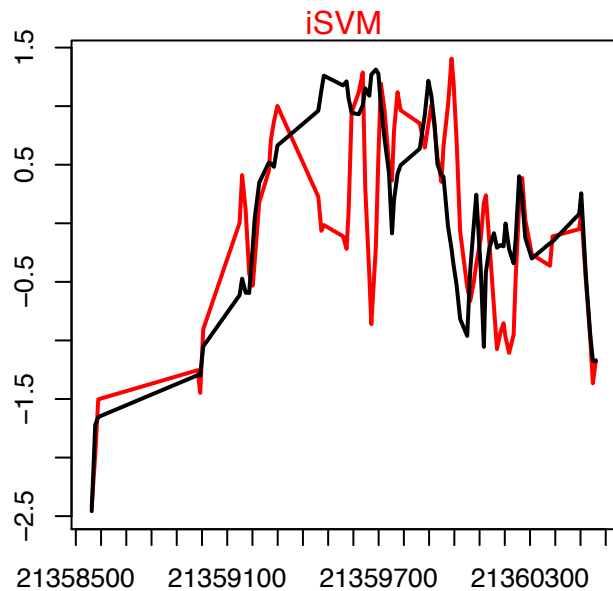
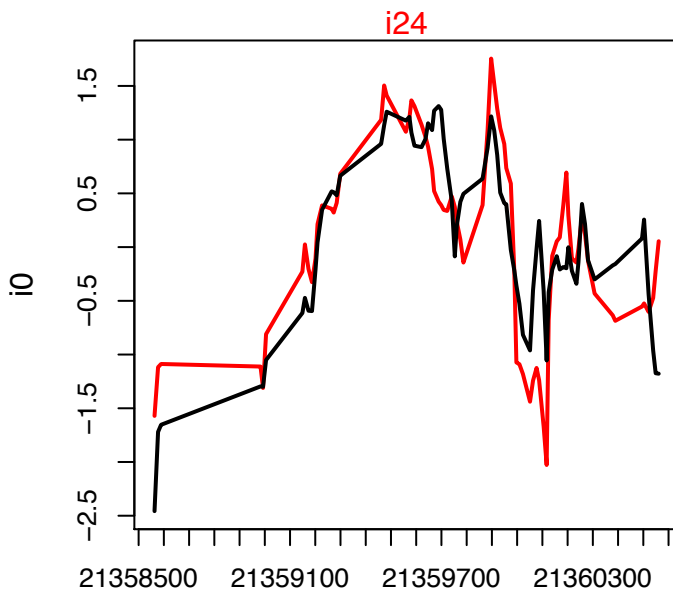
SERPINA1



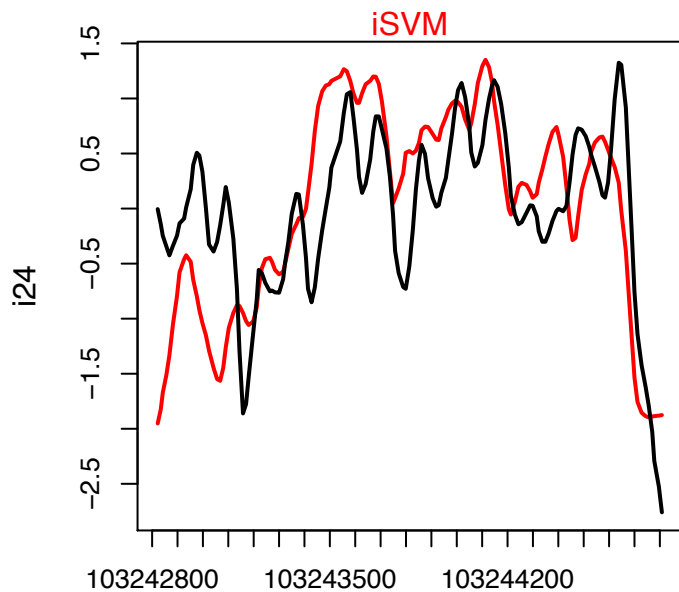
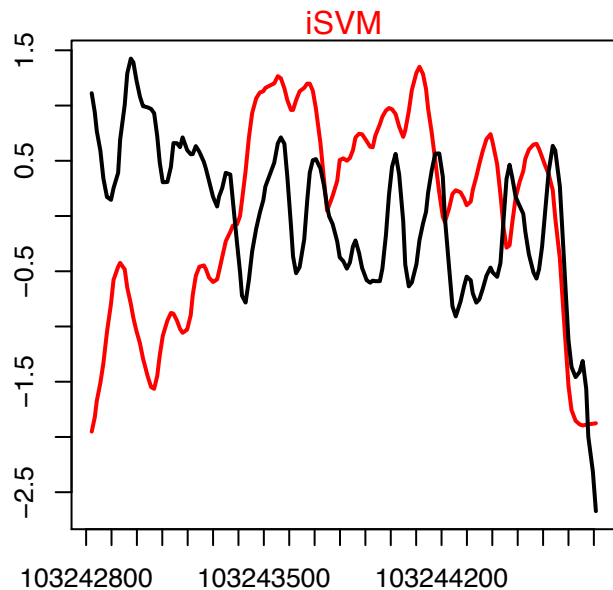
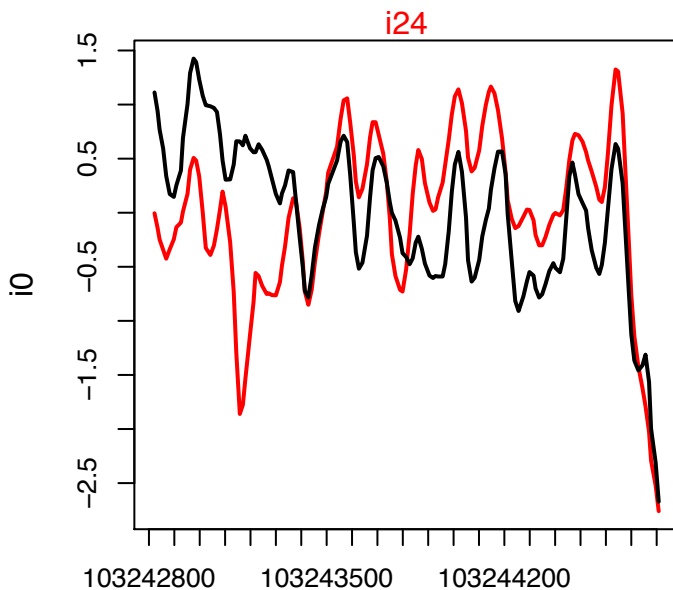
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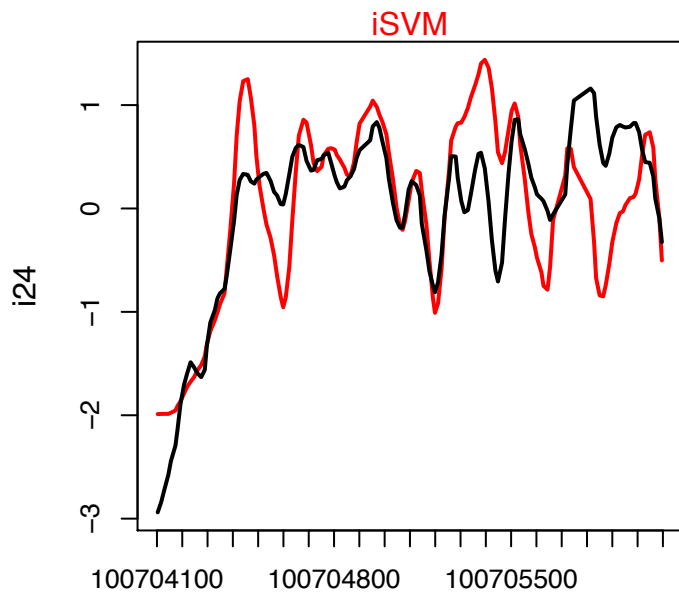
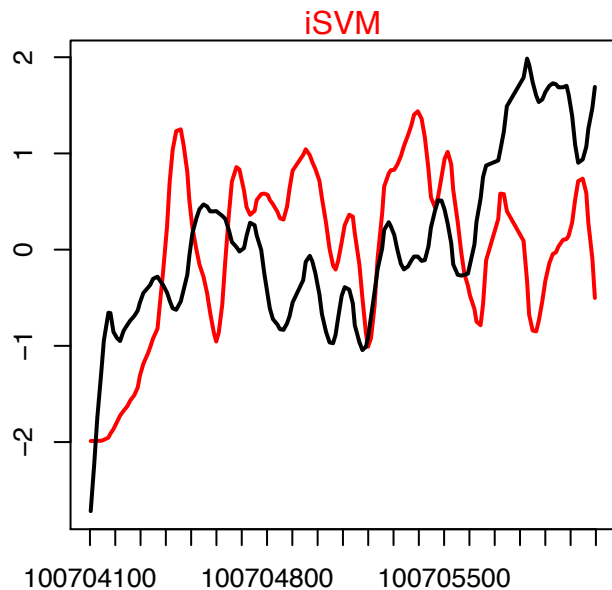
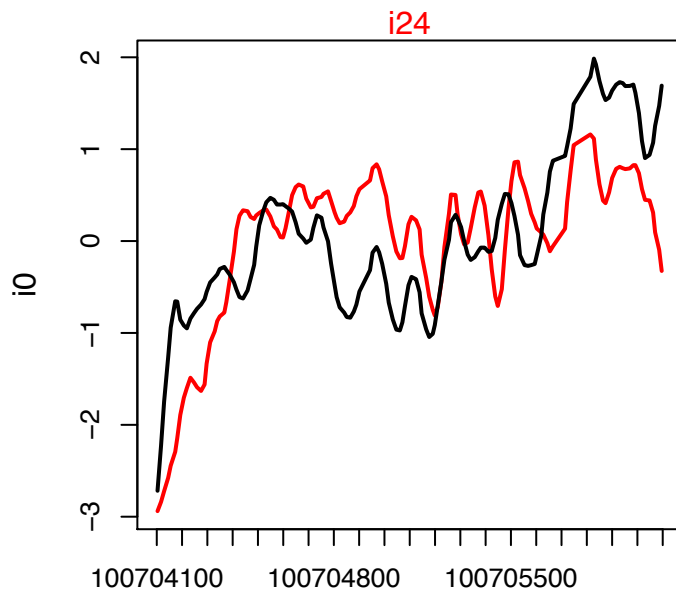
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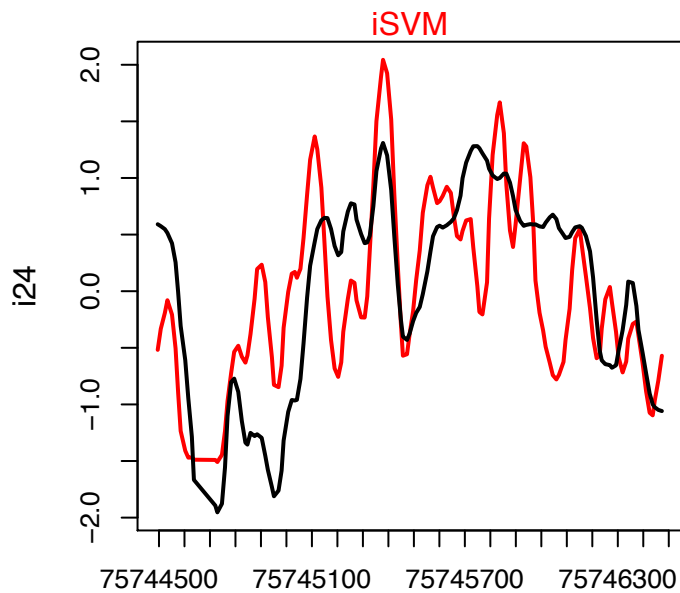
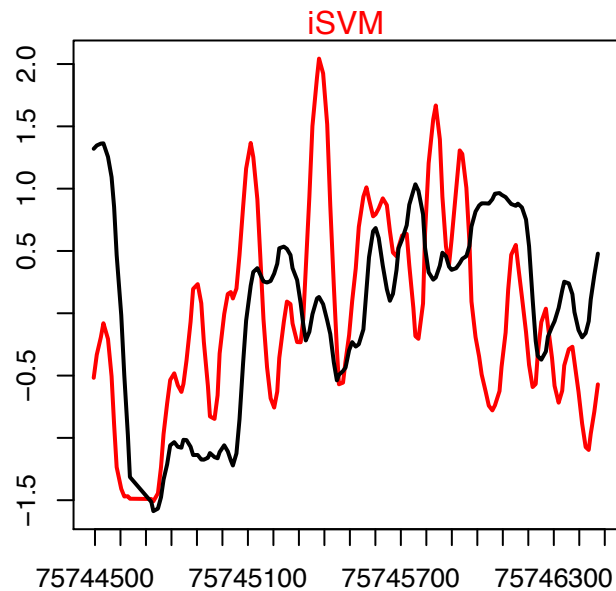
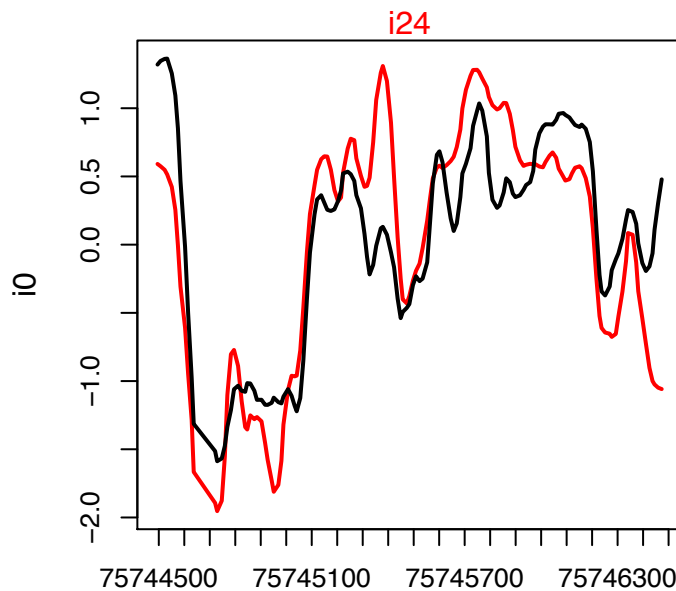
TRAF3



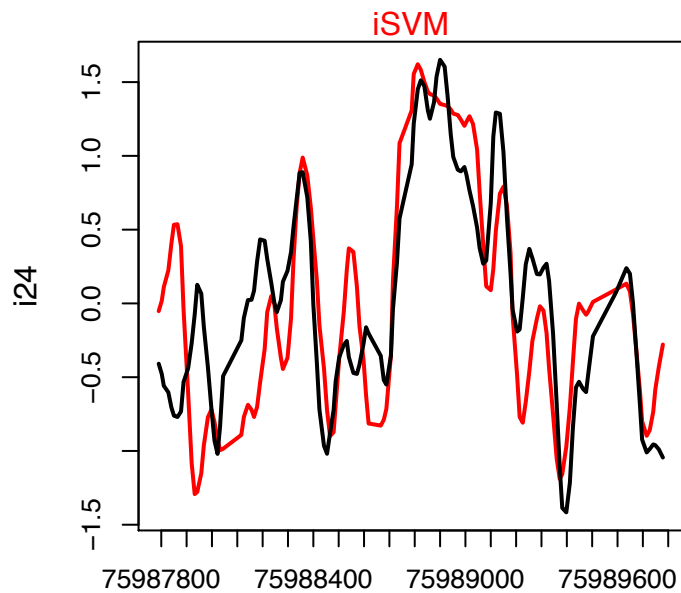
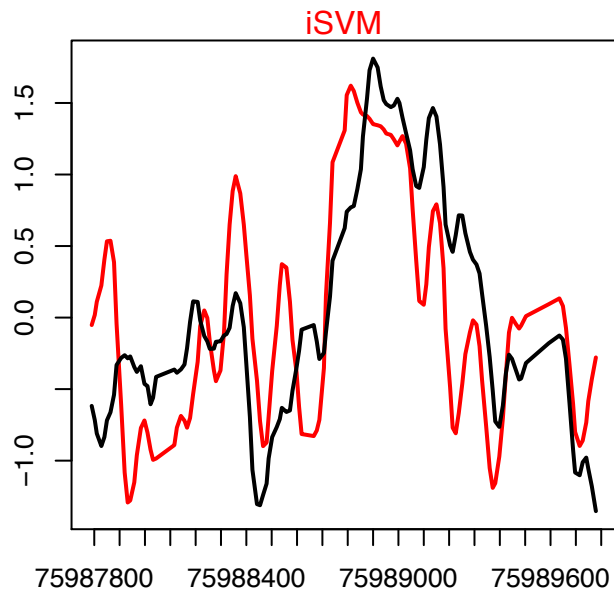
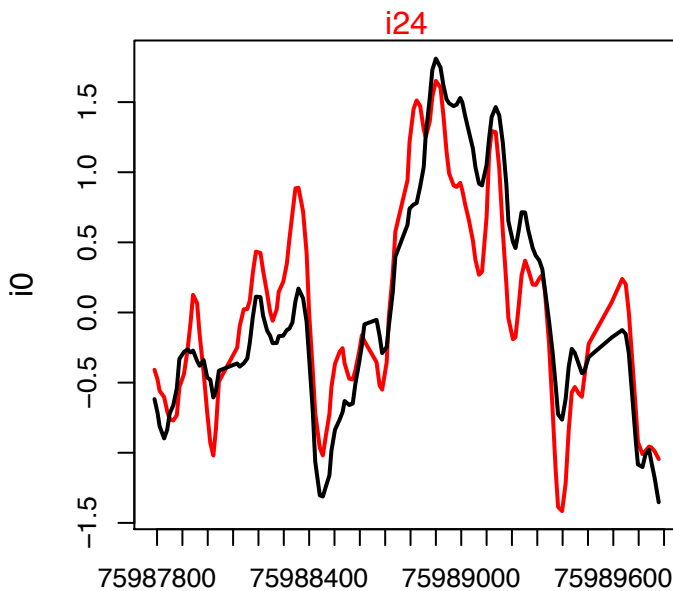
YY1



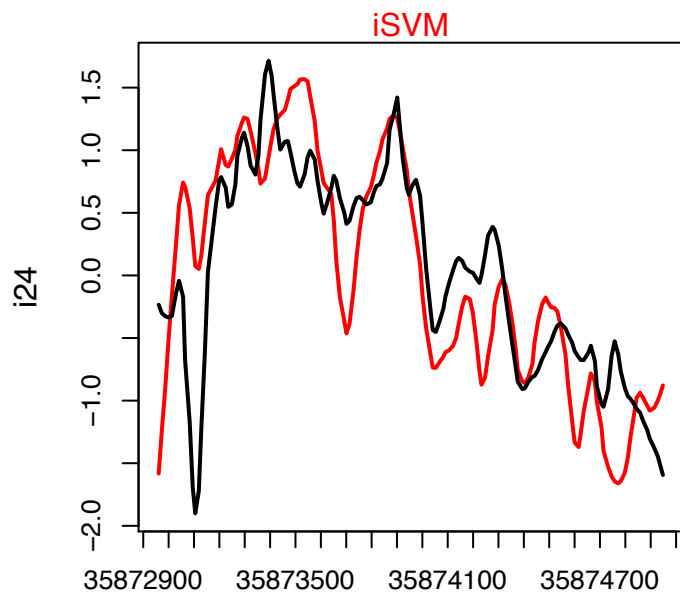
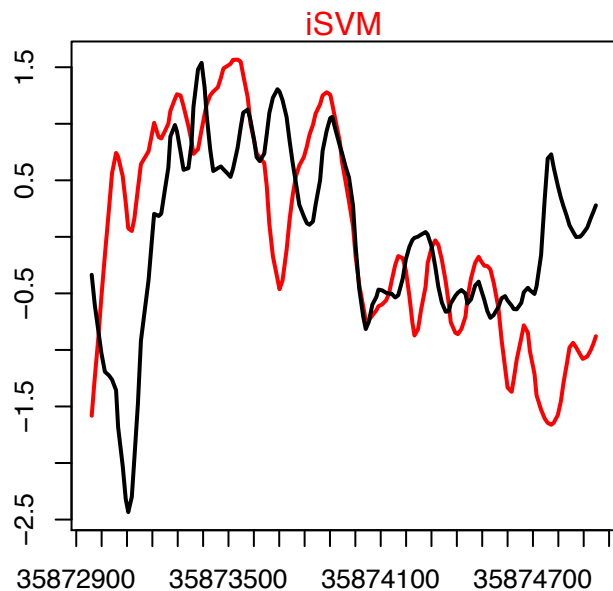
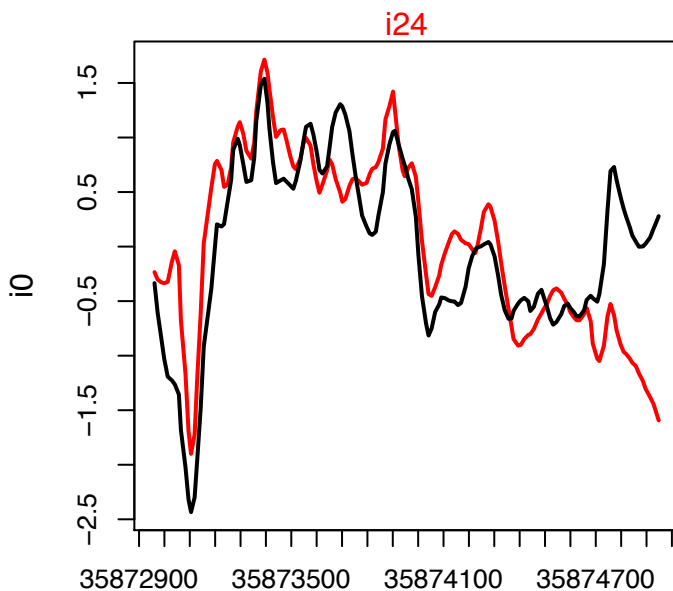
FOS



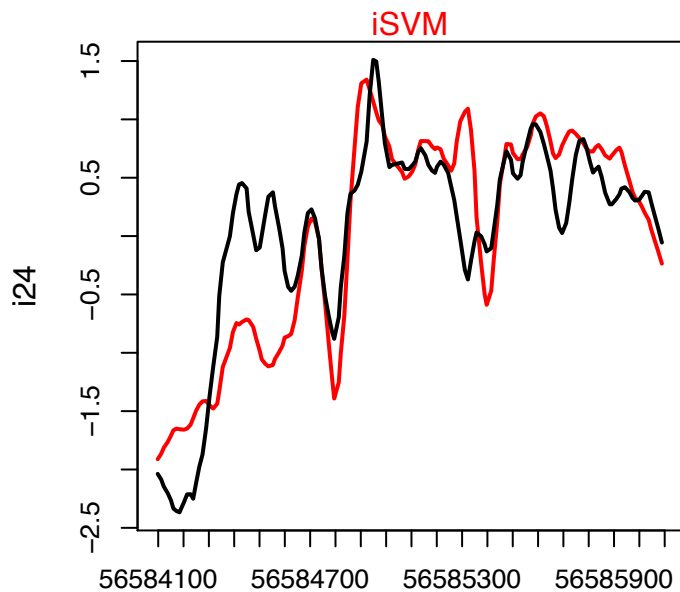
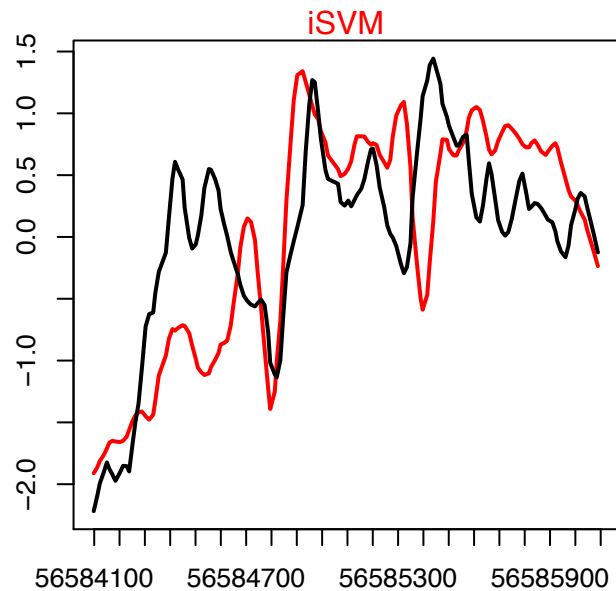
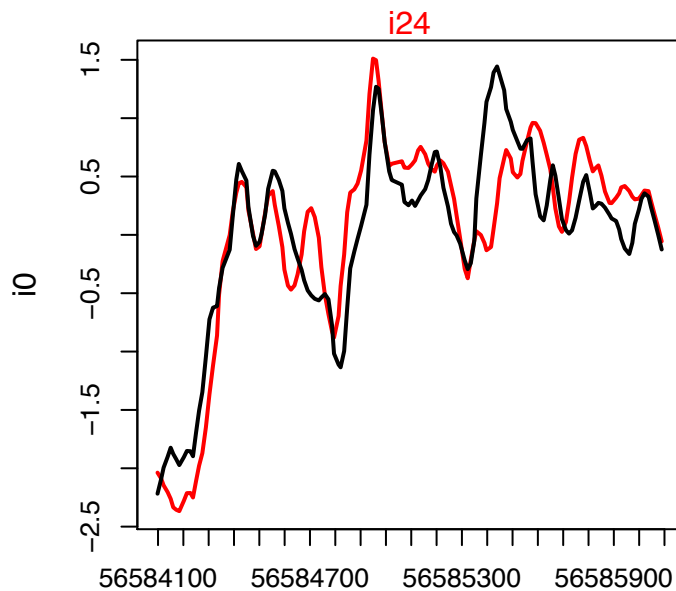
BATF



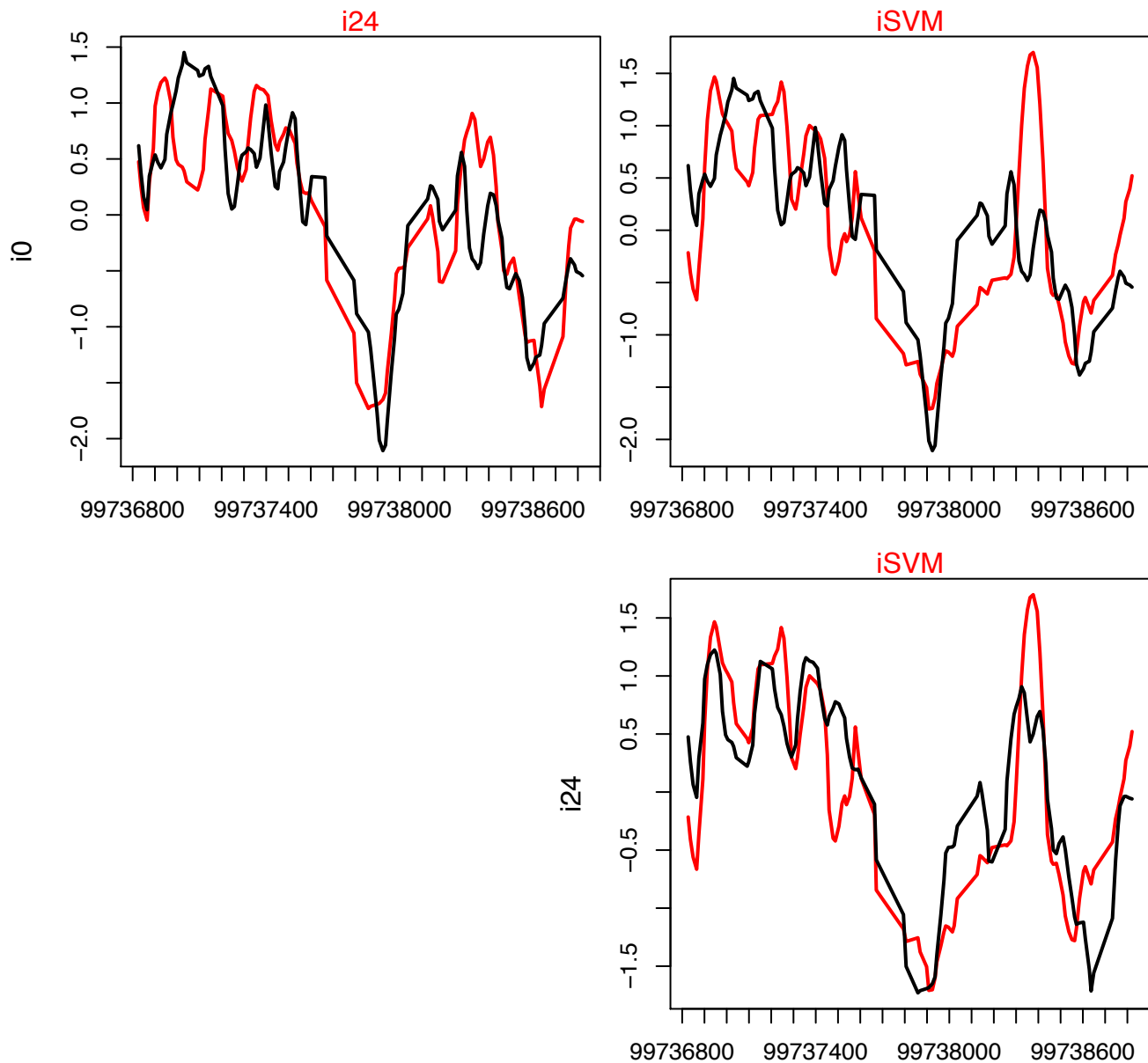
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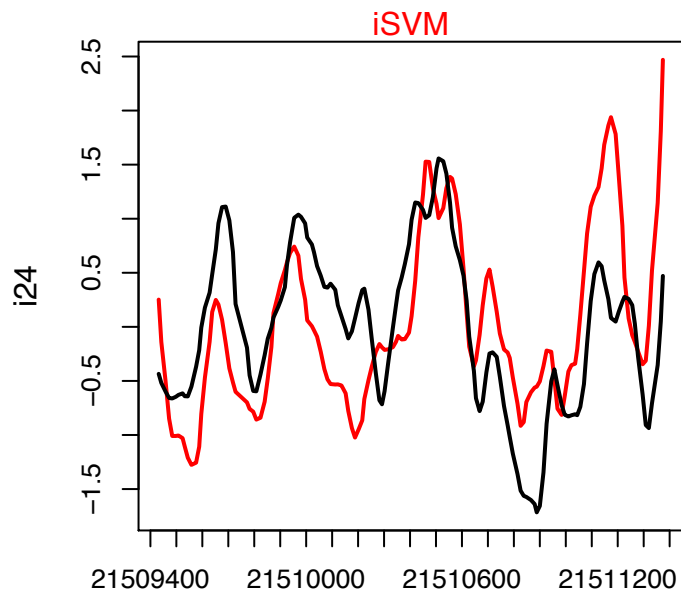
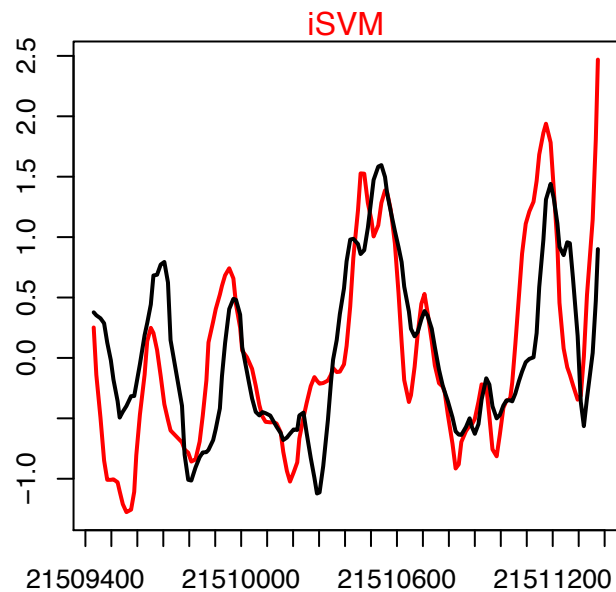
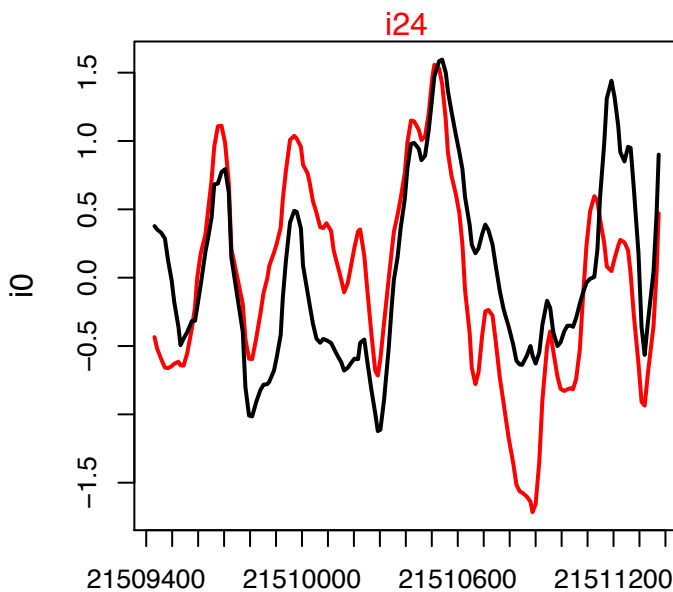
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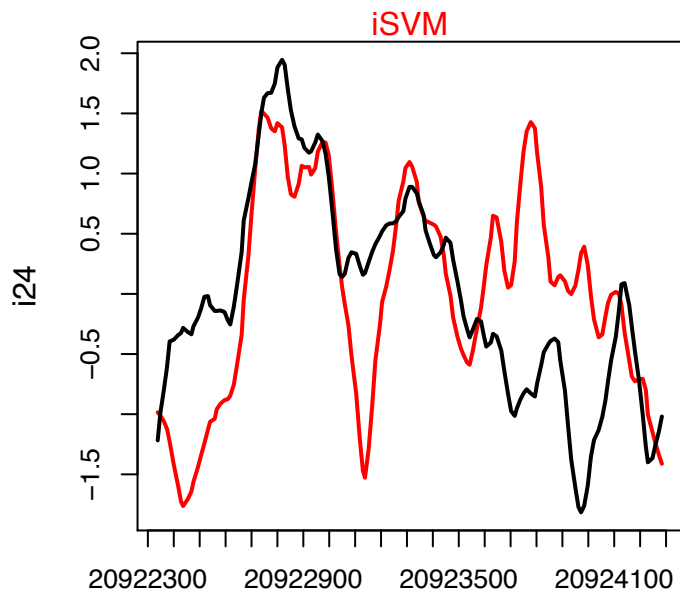
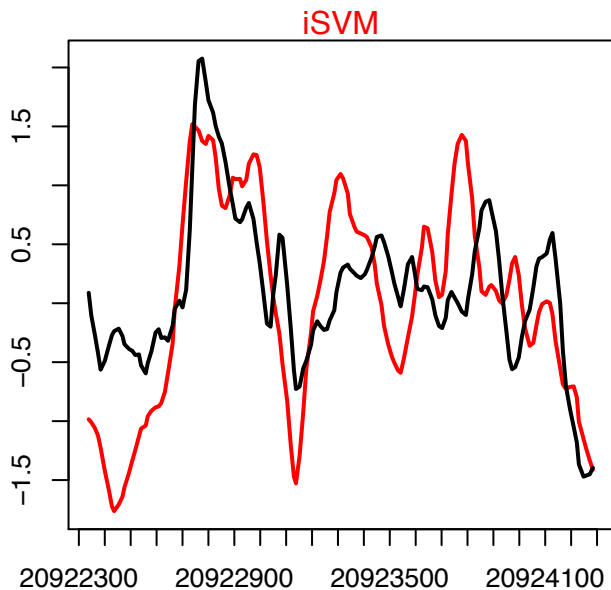
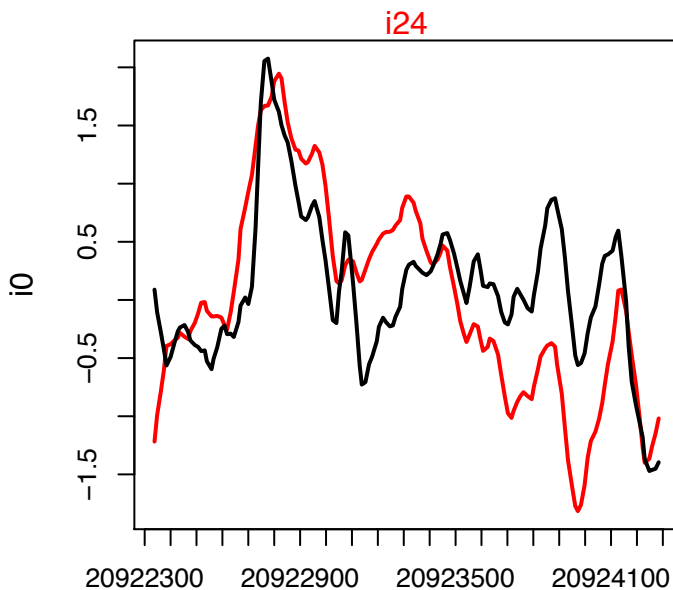
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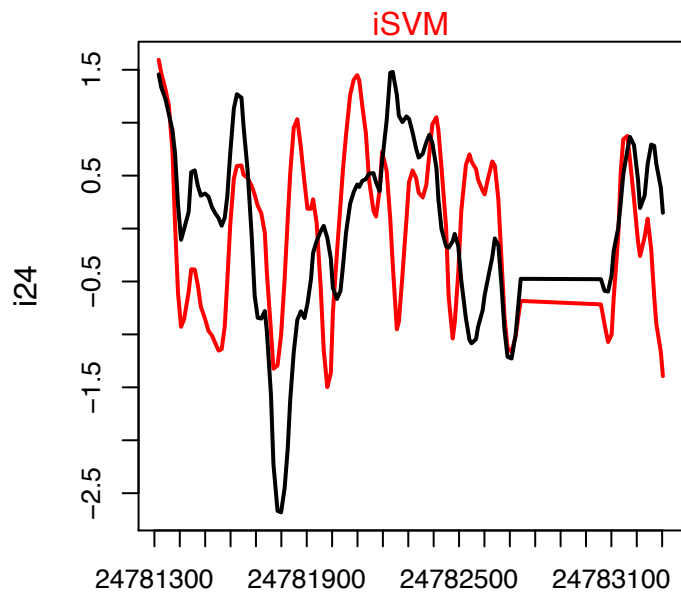
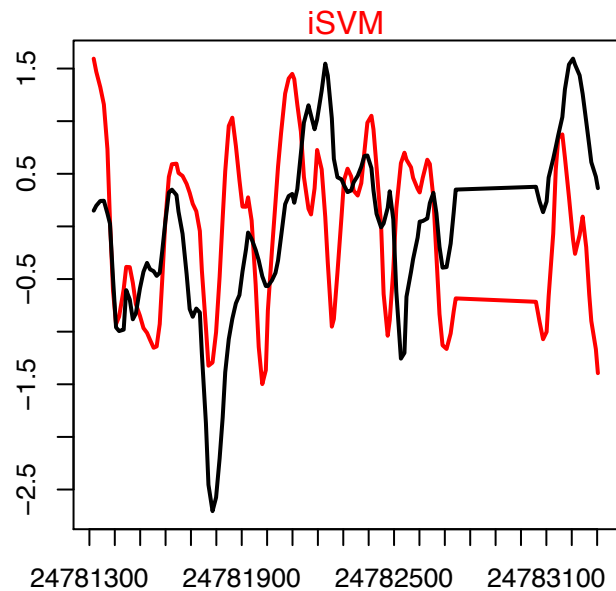
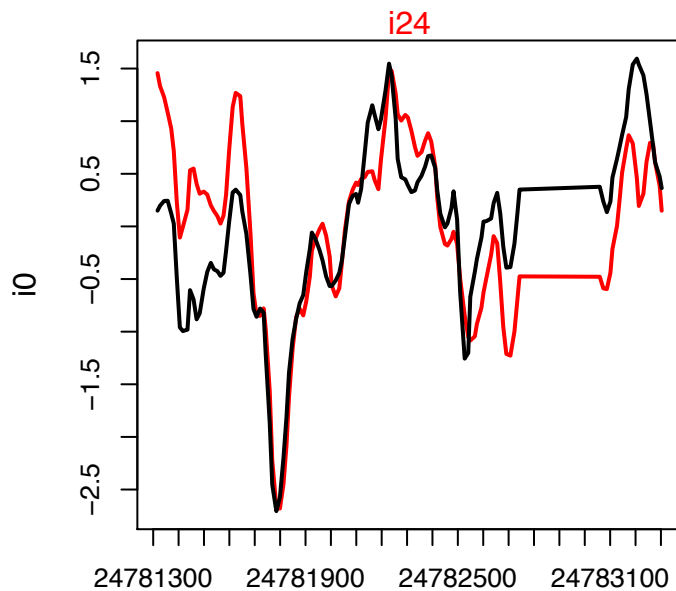
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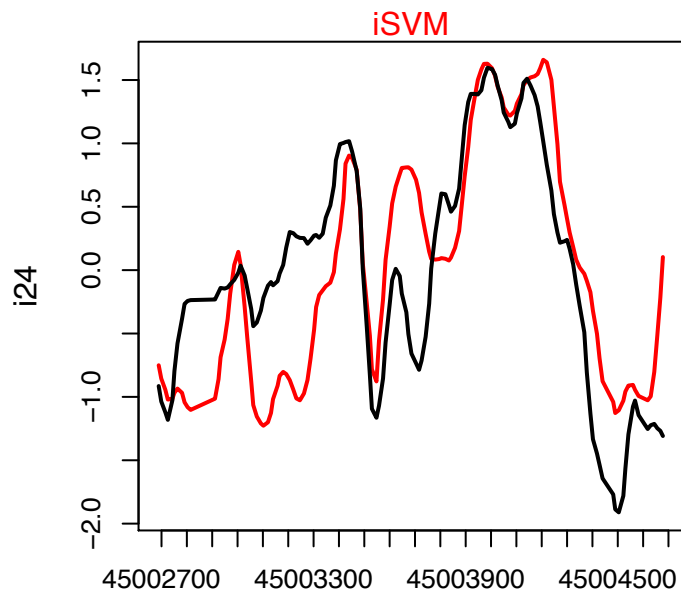
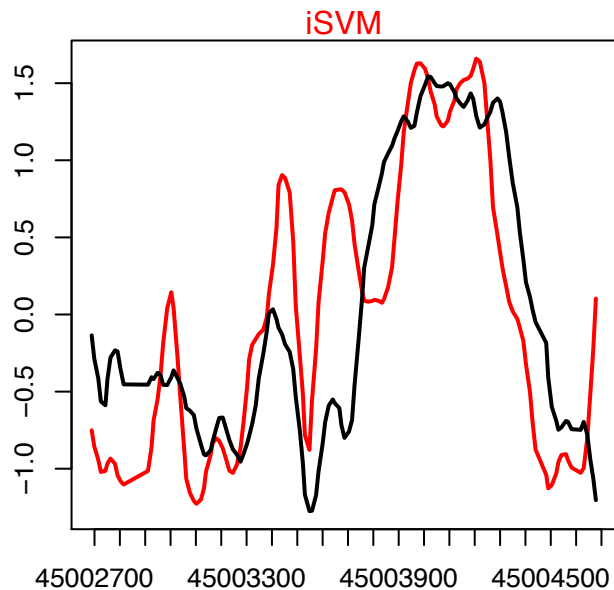
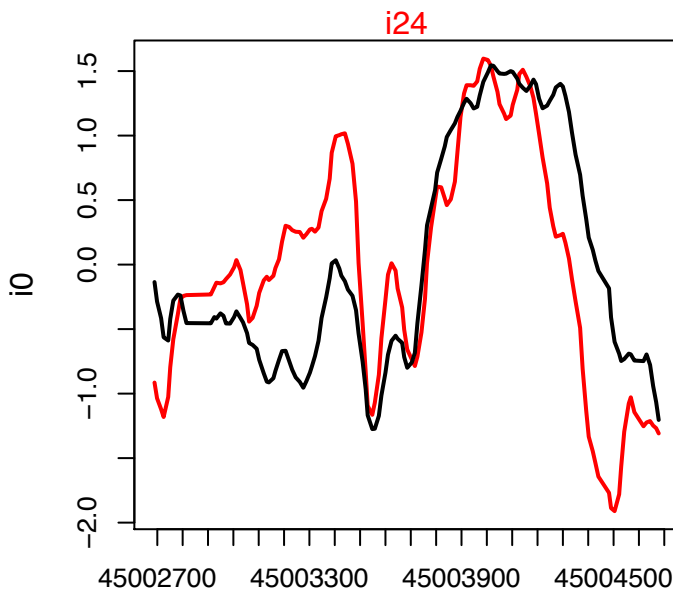
APEX1



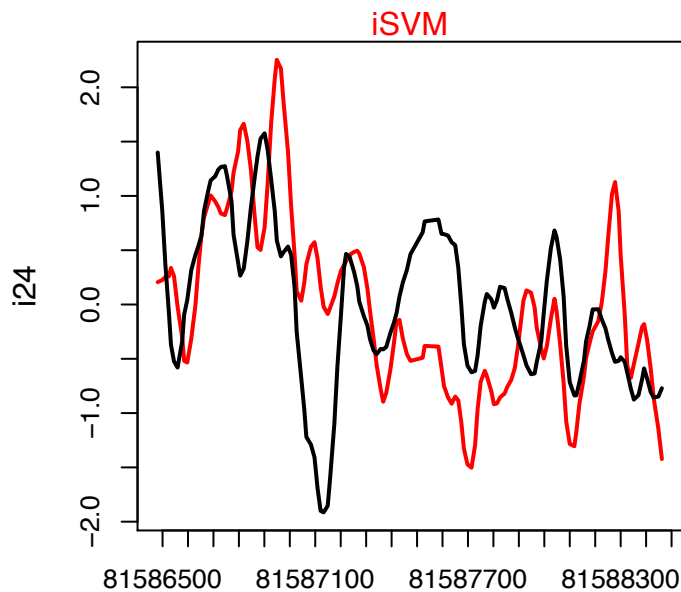
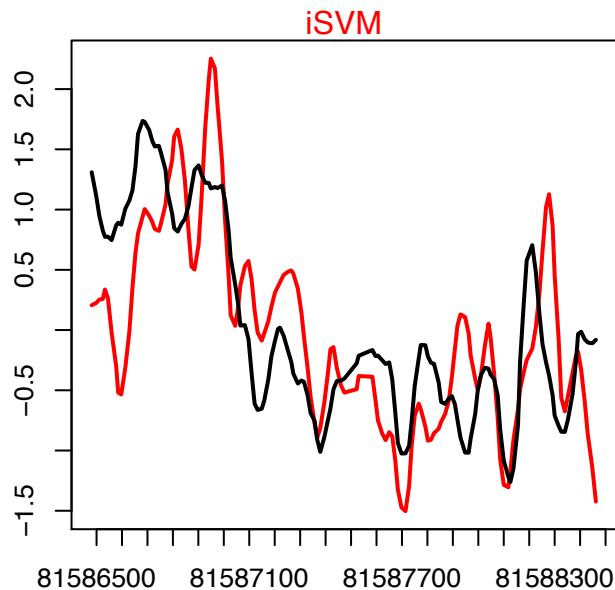
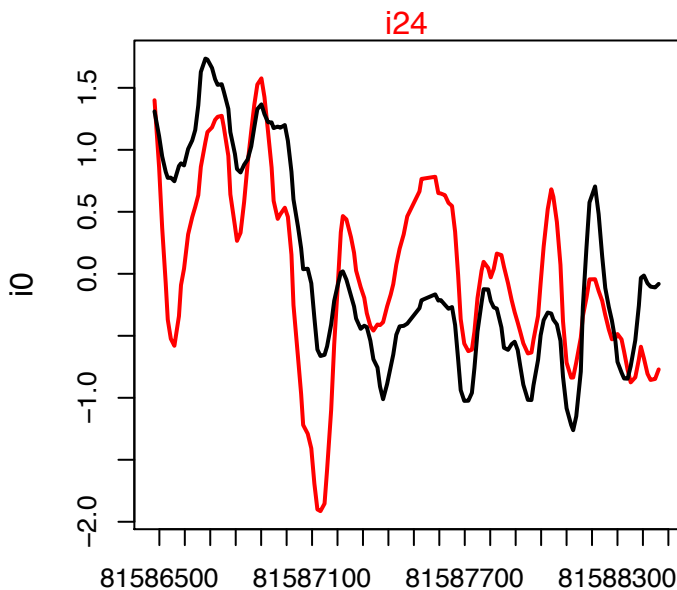
LTB4R



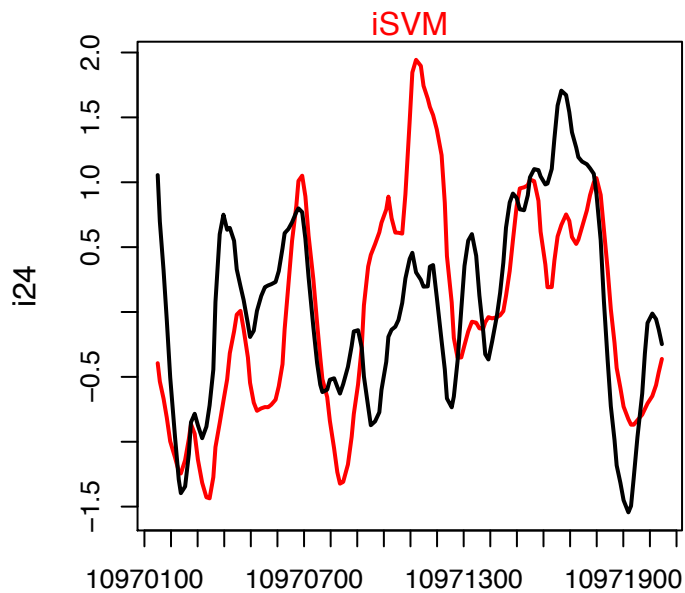
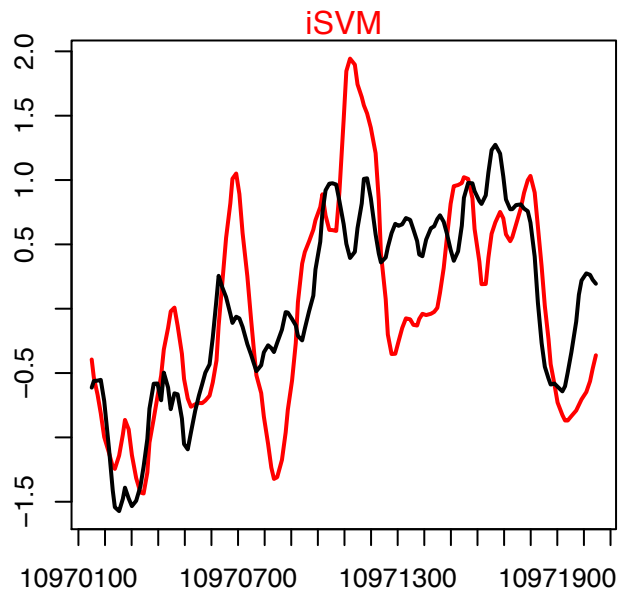
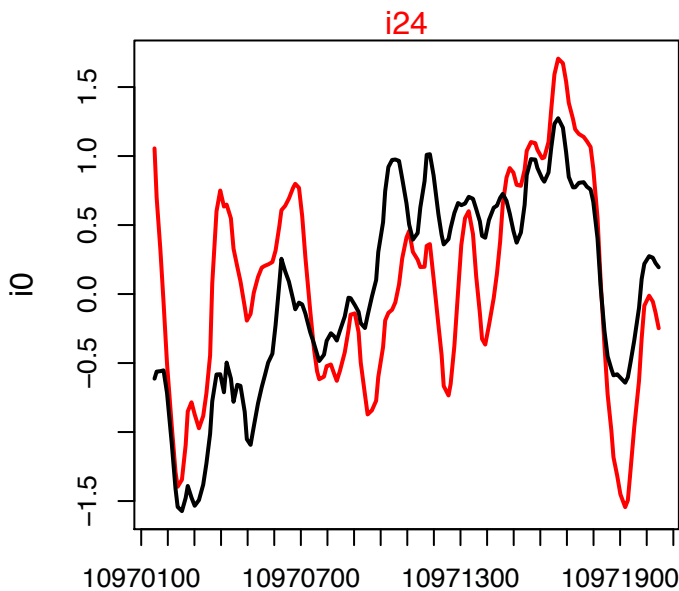
B2M



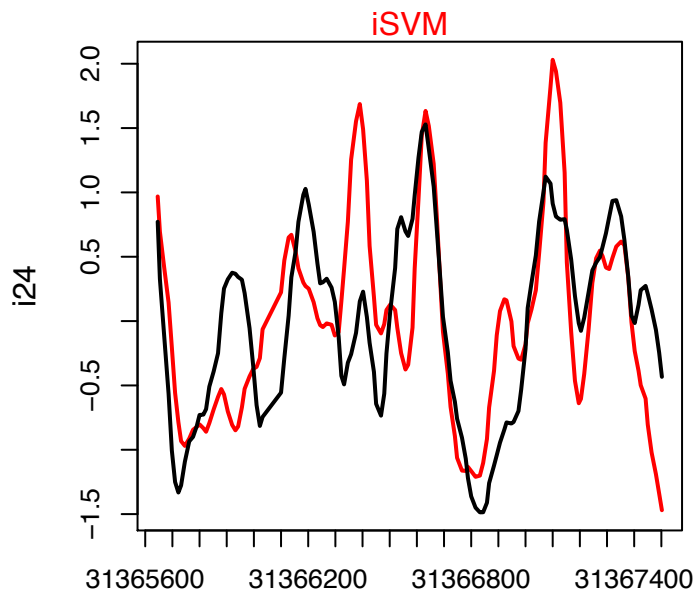
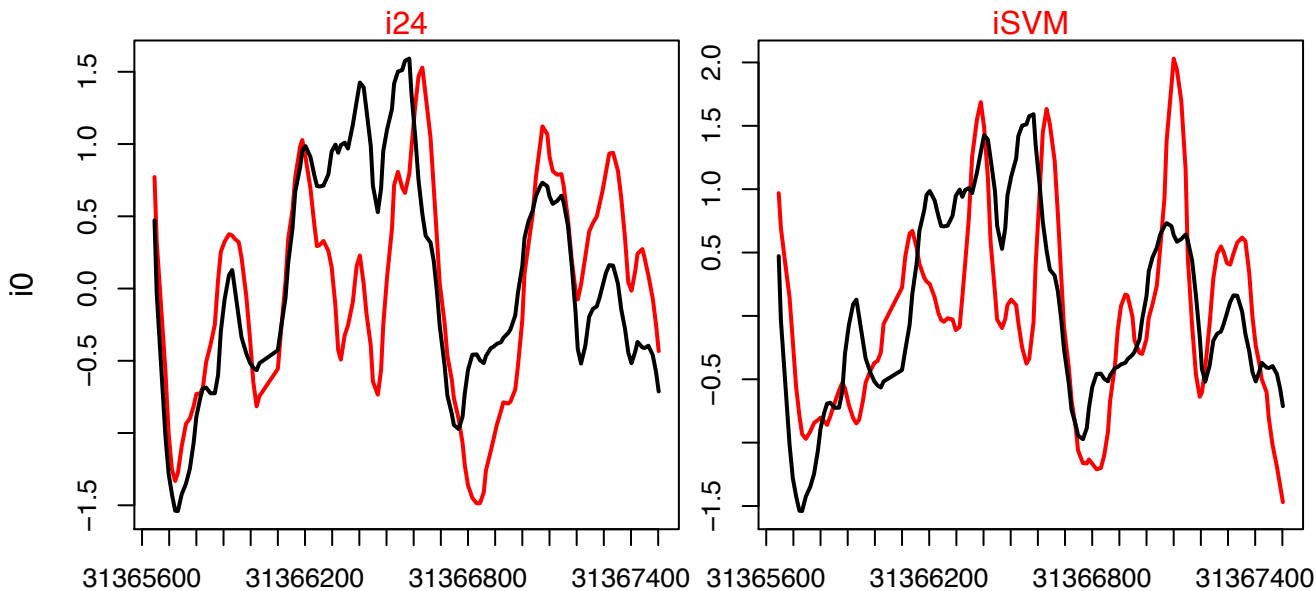
IL16



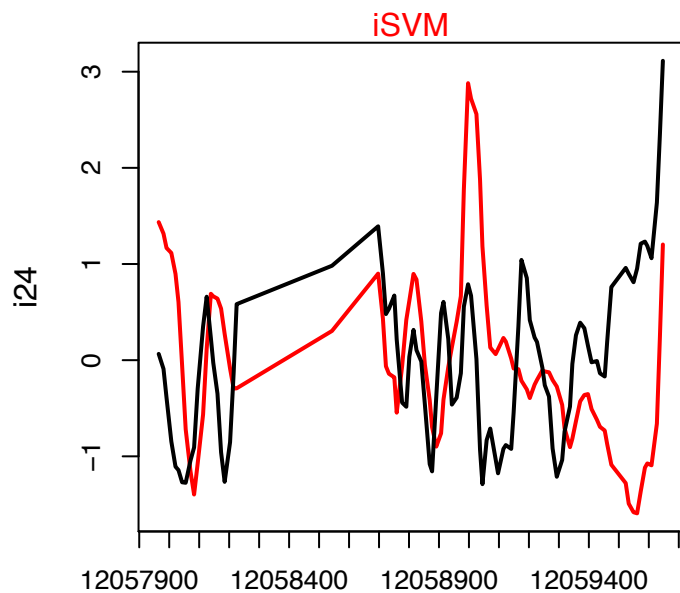
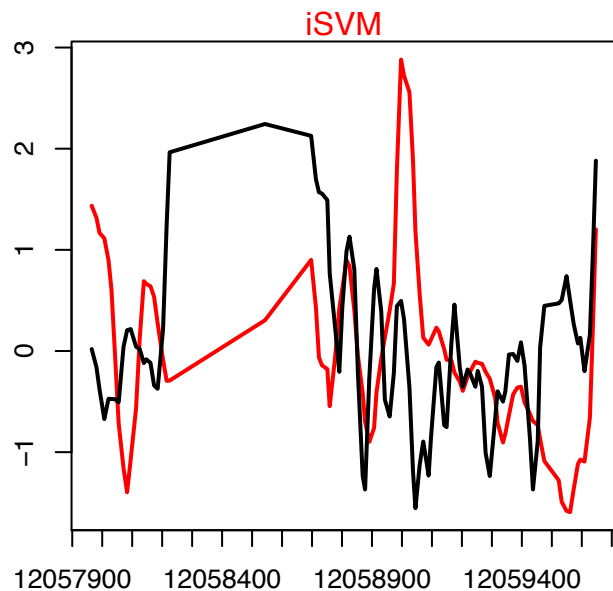
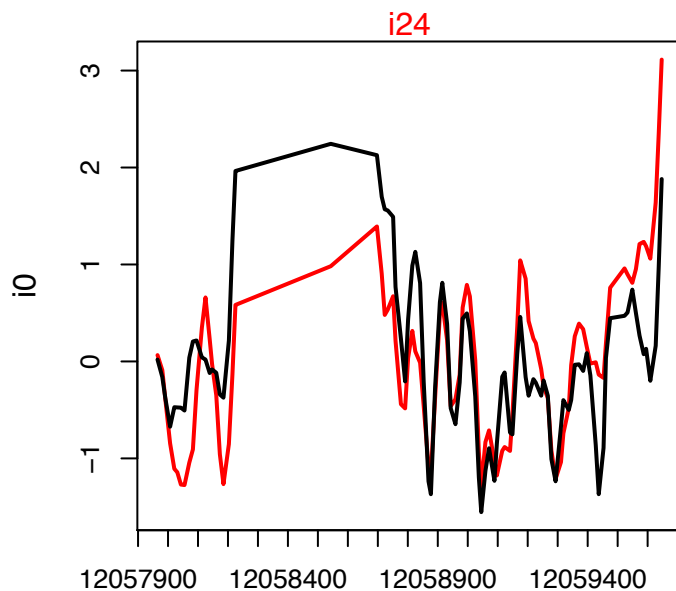
CIITA



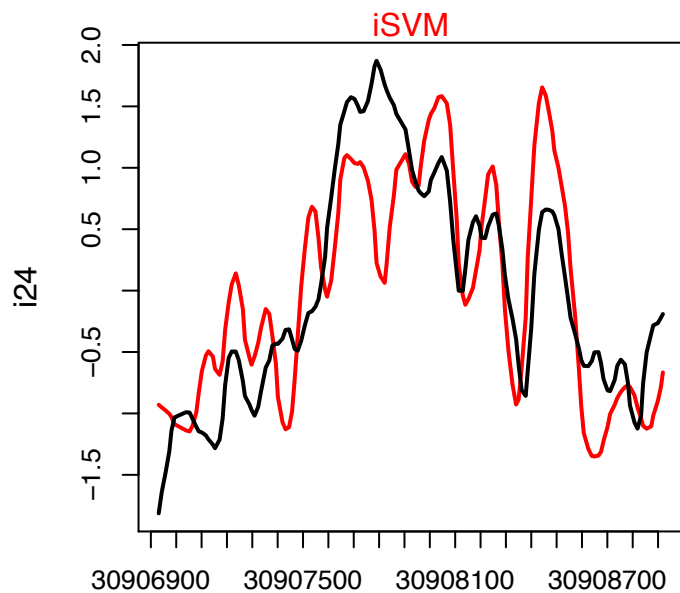
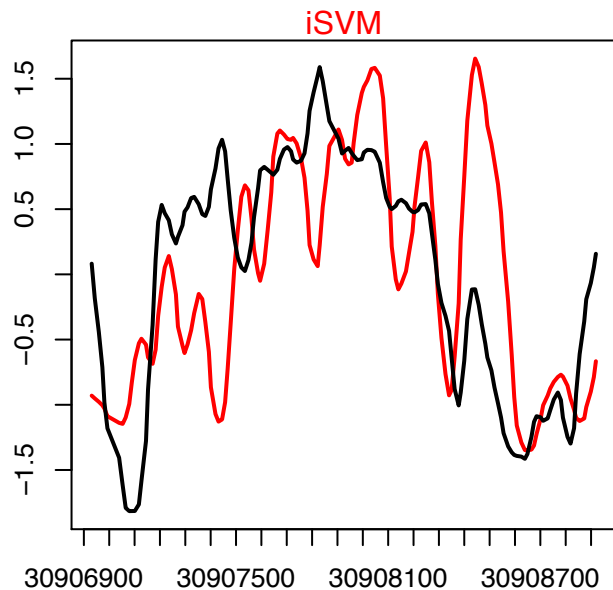
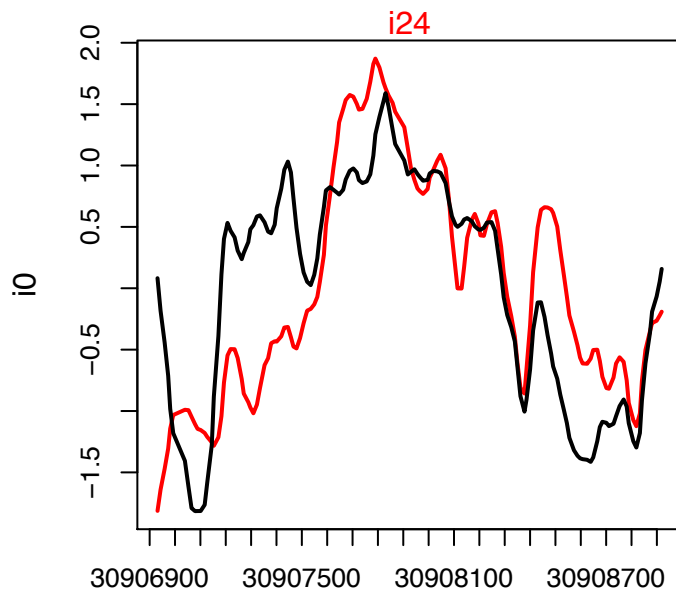
ITGAX



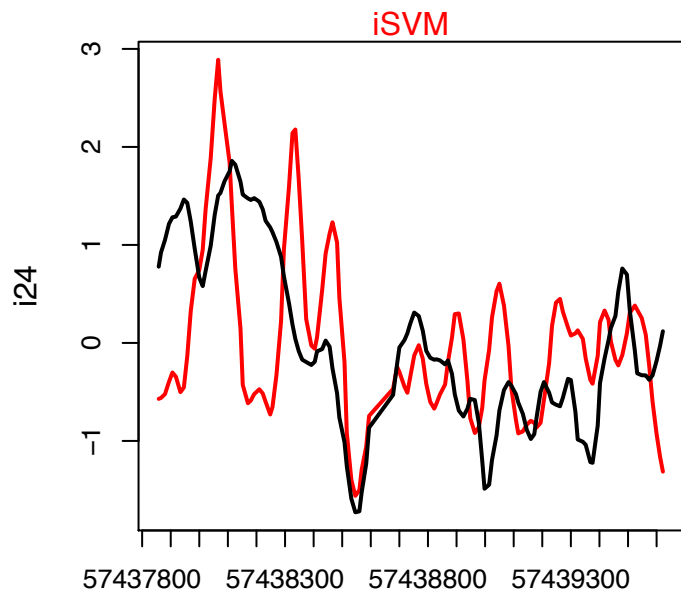
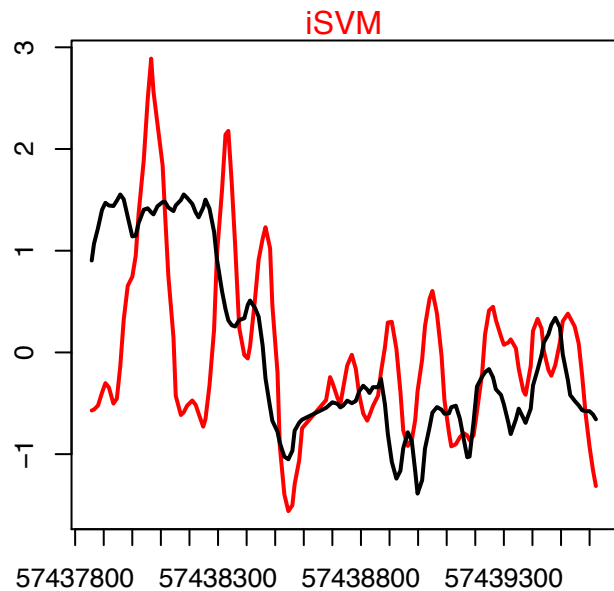
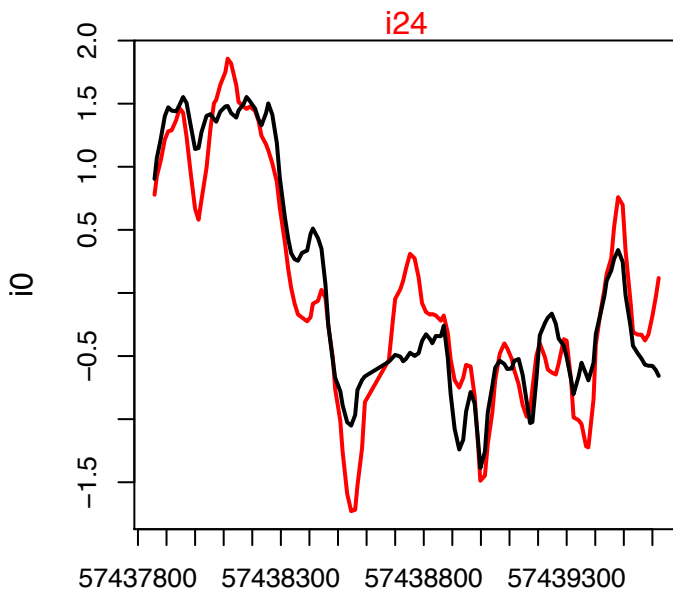
TNFRSF17



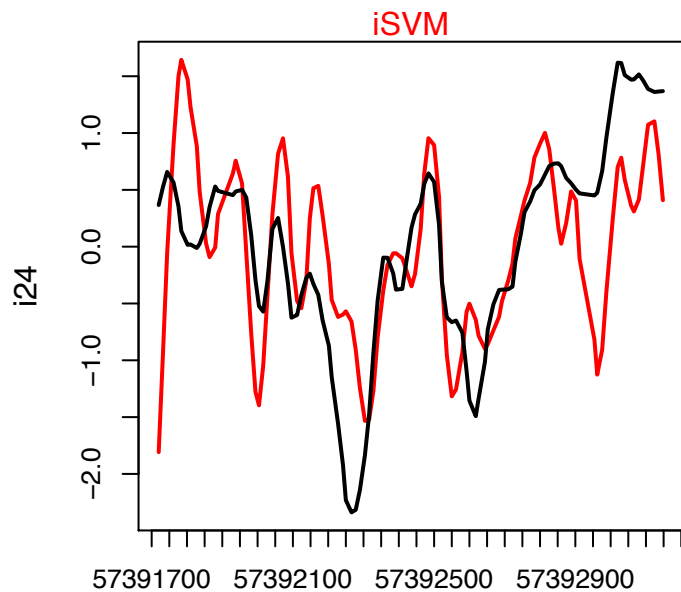
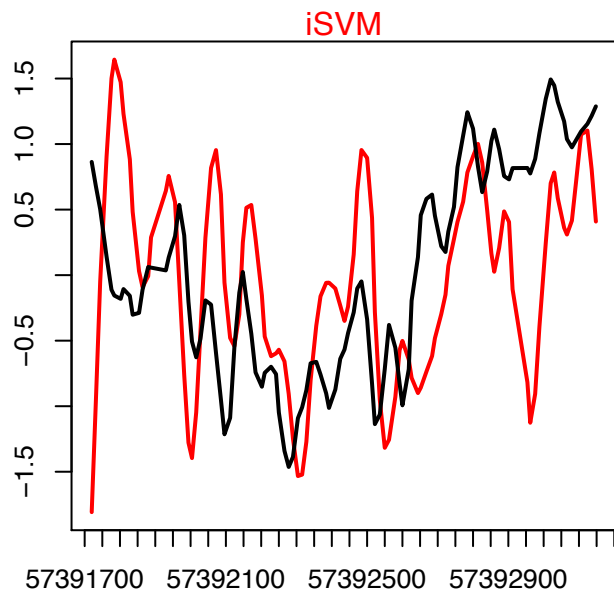
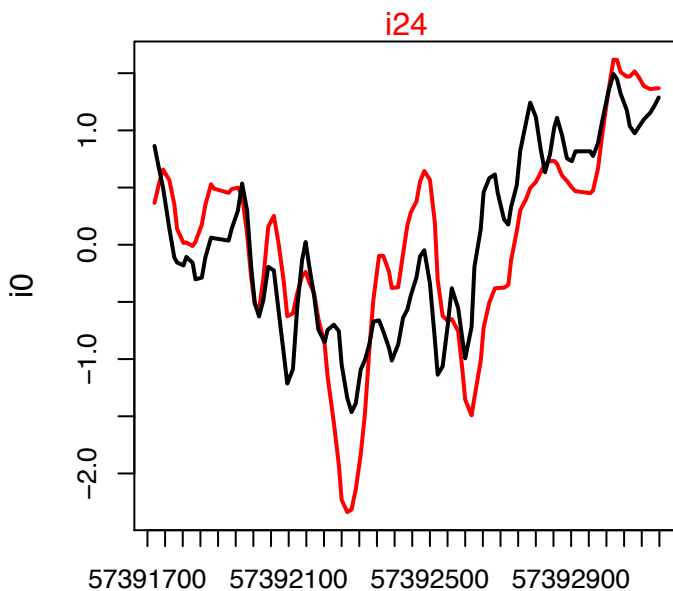
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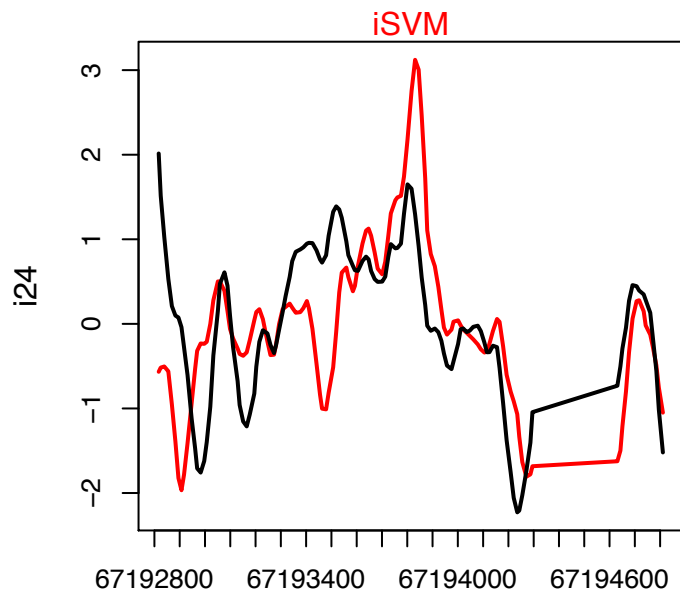
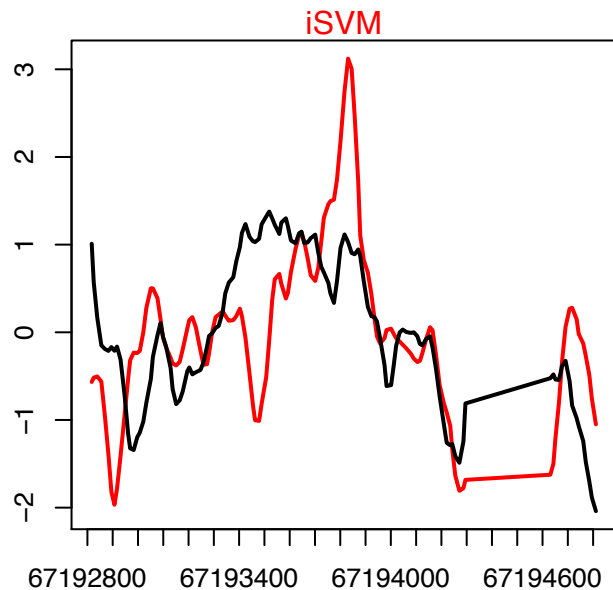
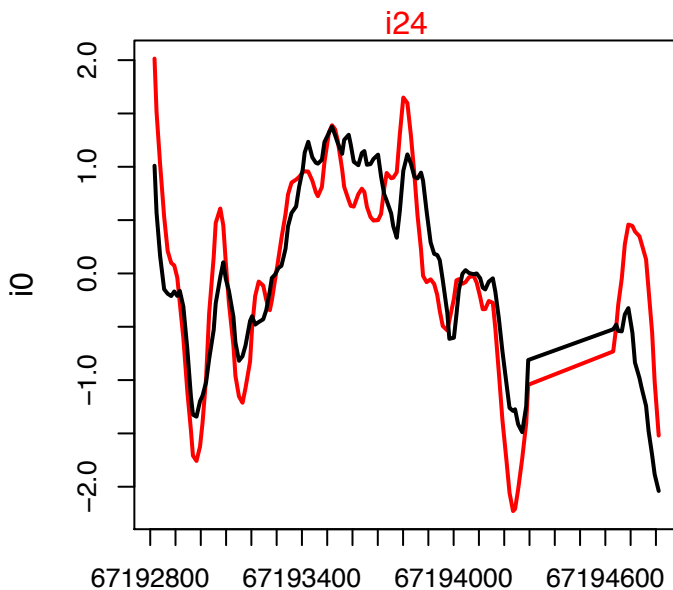
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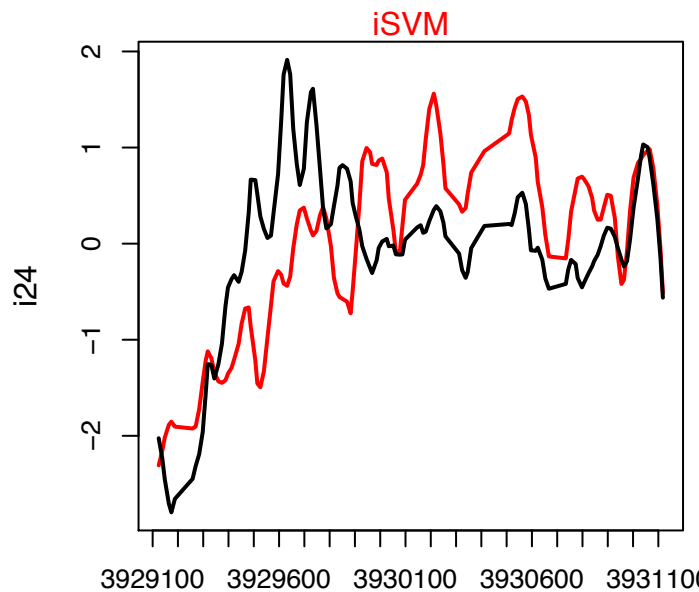
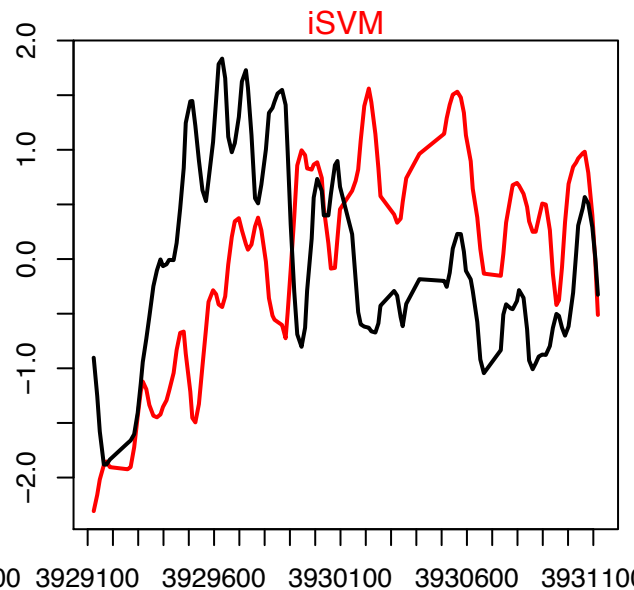
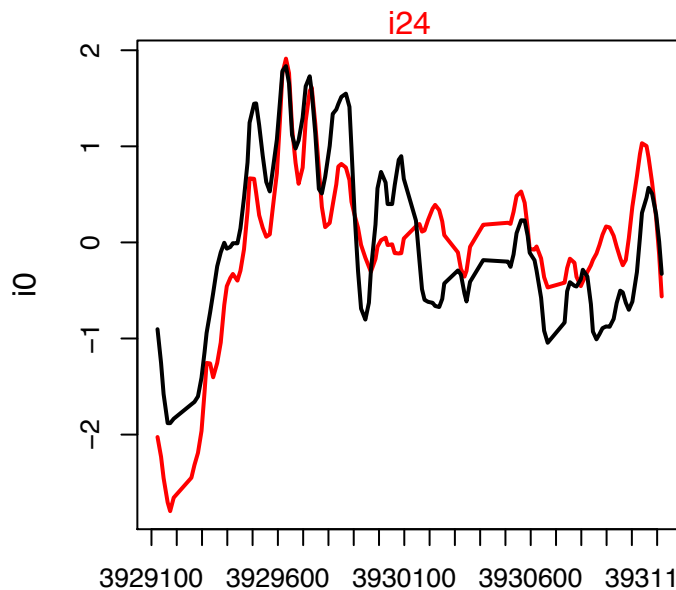
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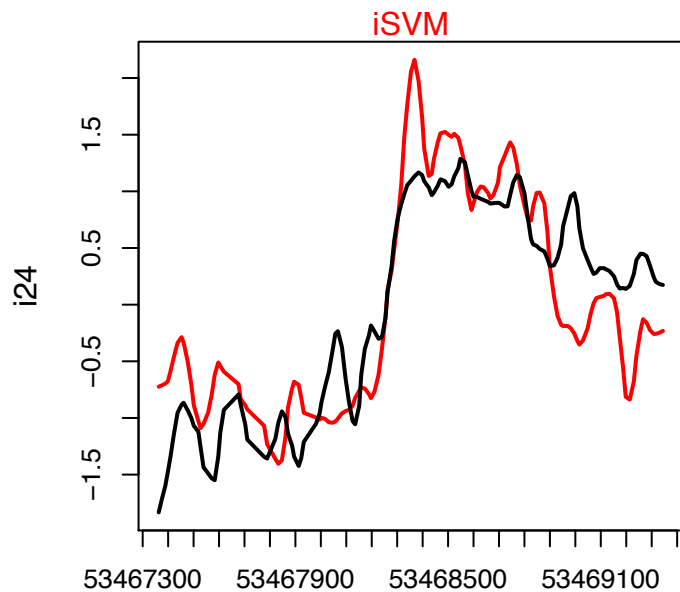
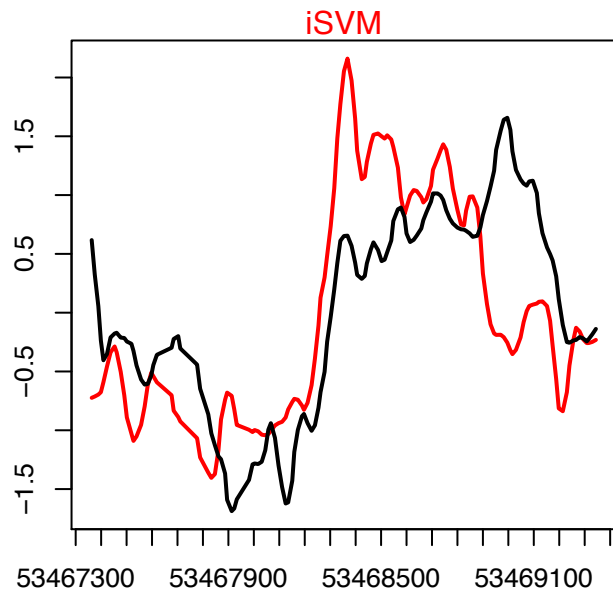
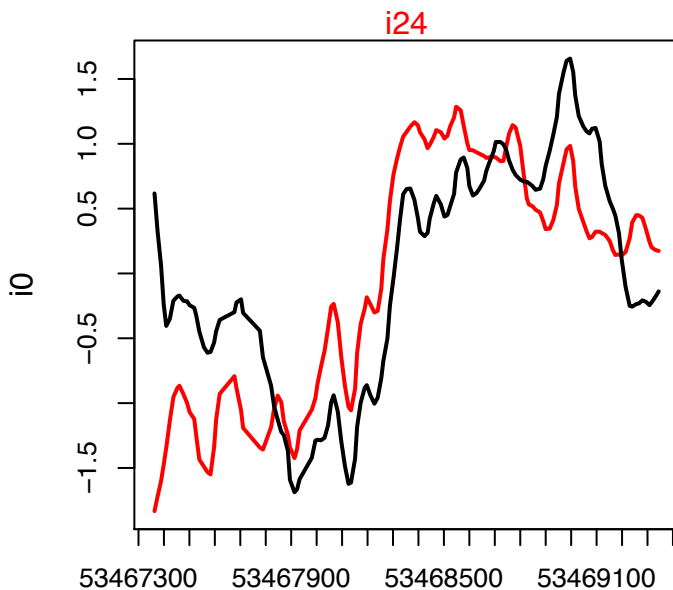
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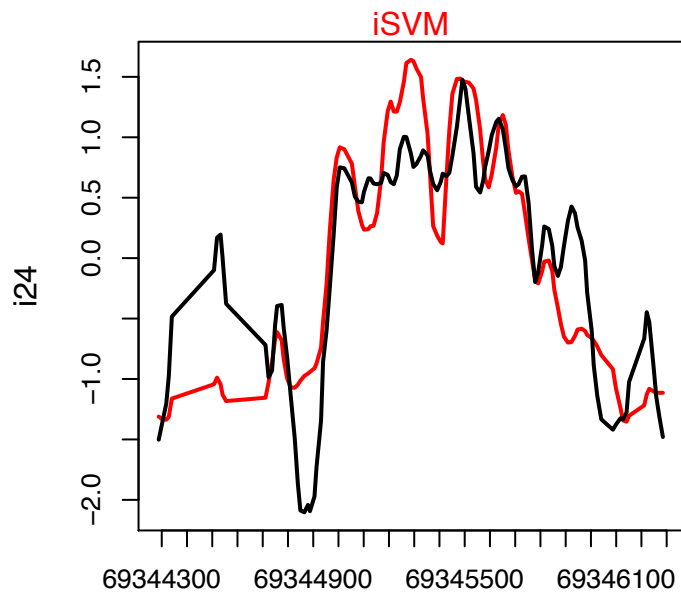
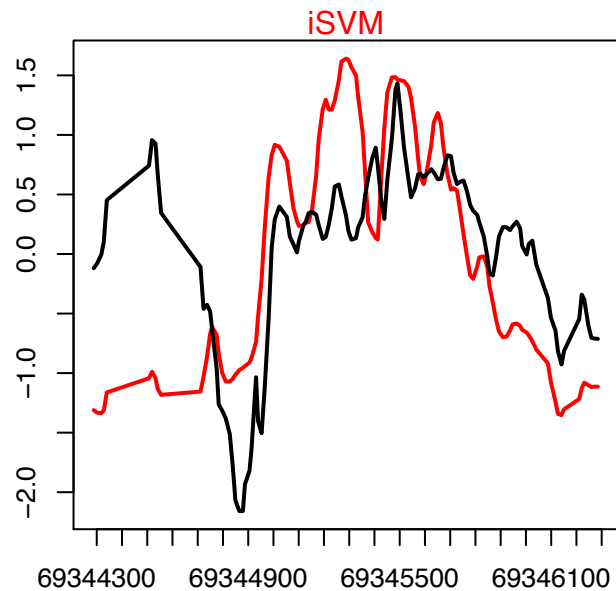
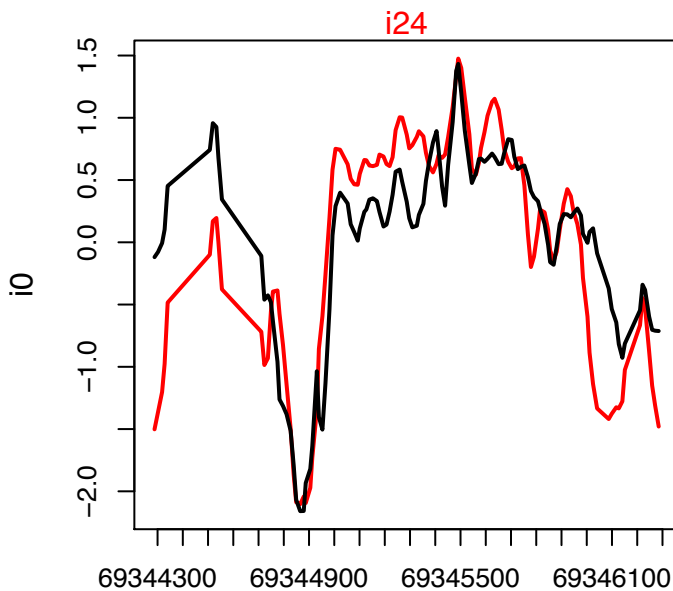
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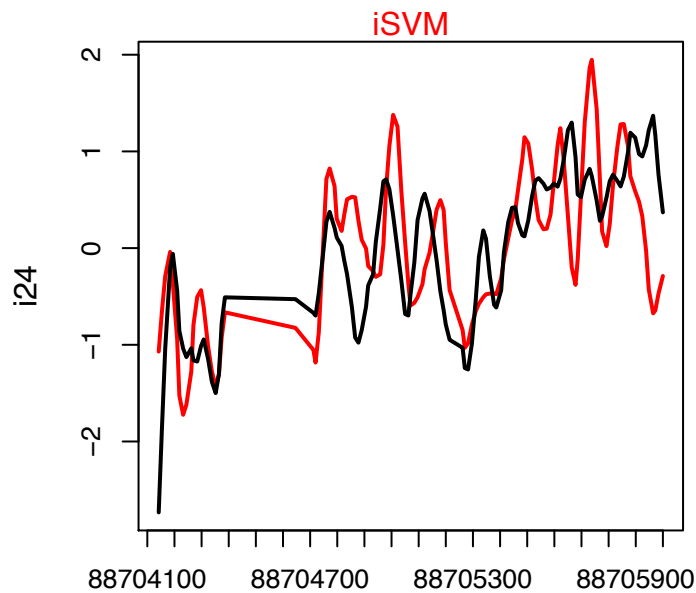
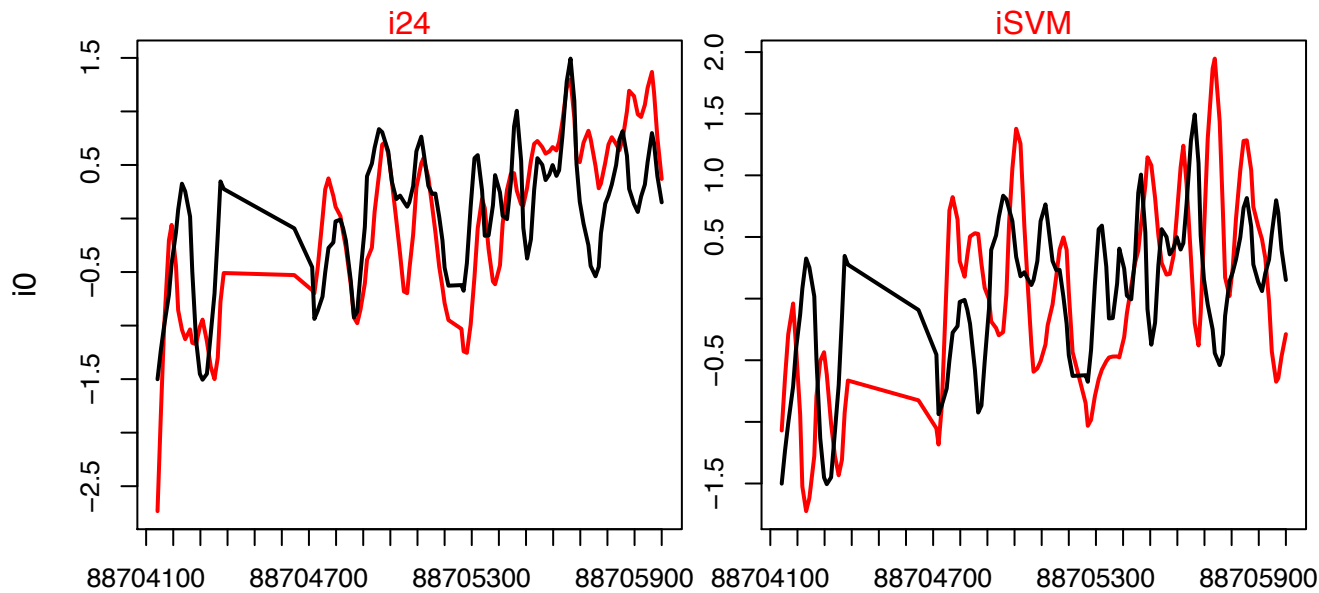
RBL2



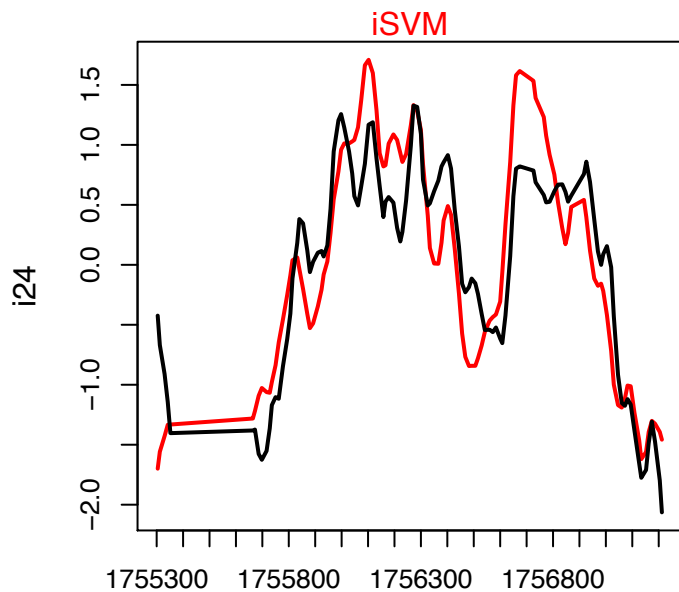
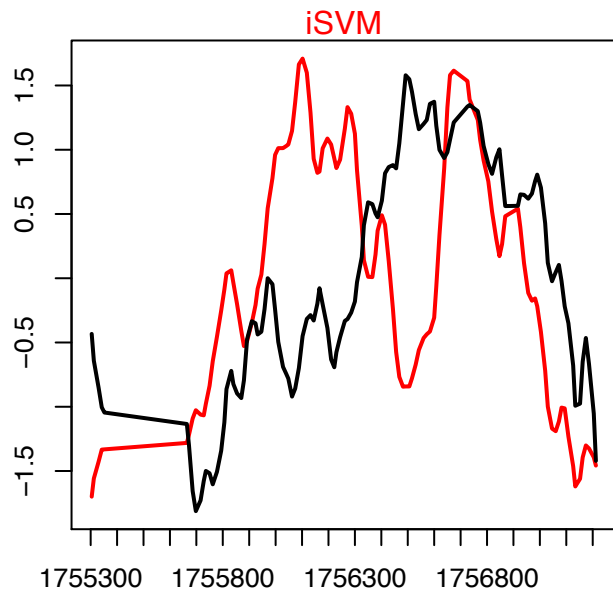
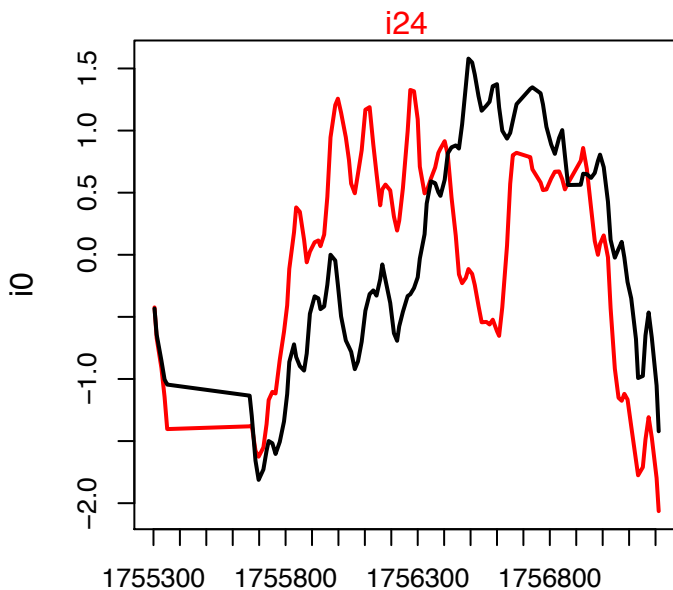
VPS4A



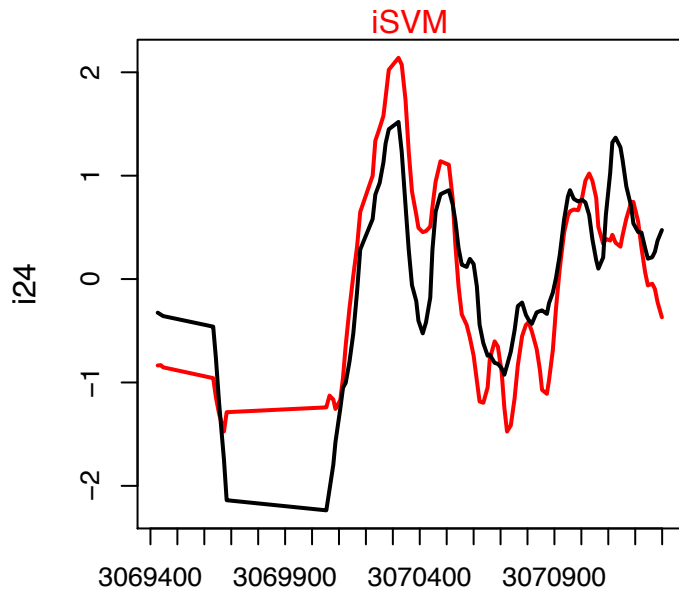
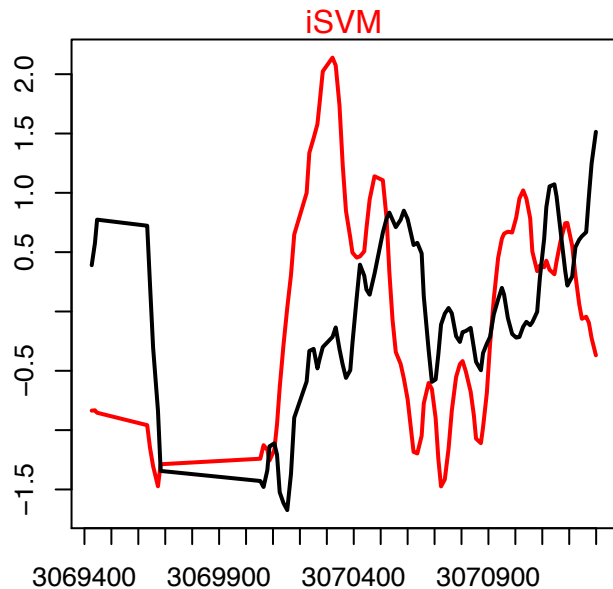
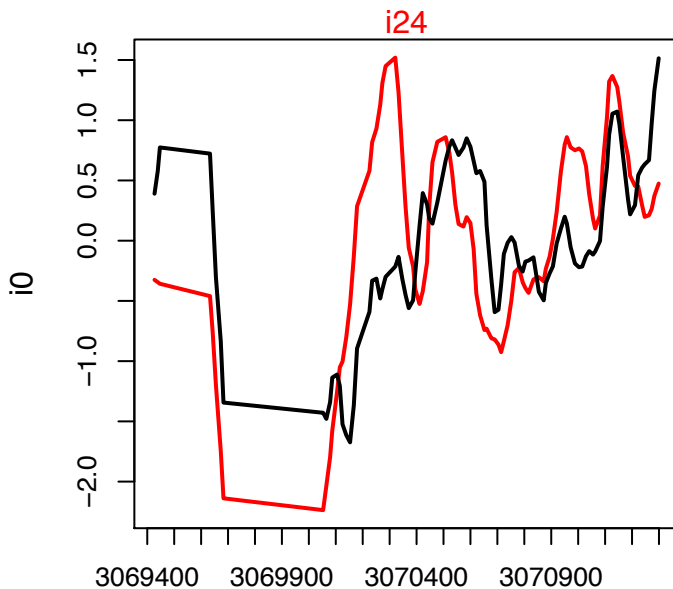
IL17C



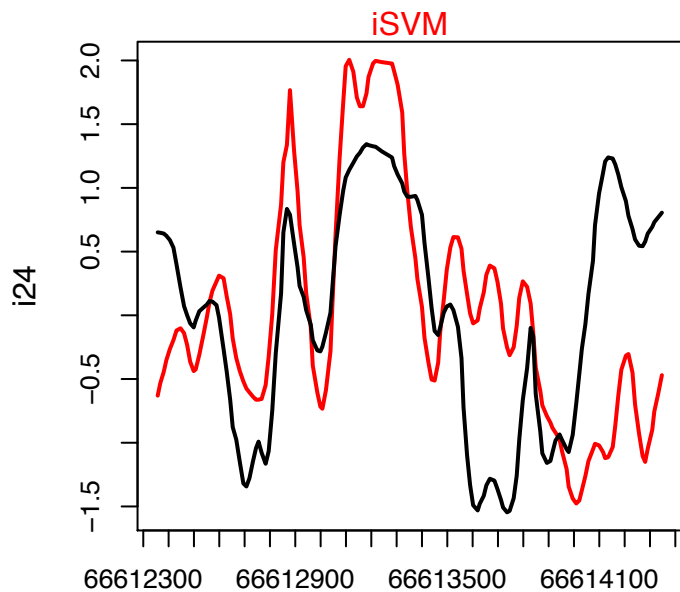
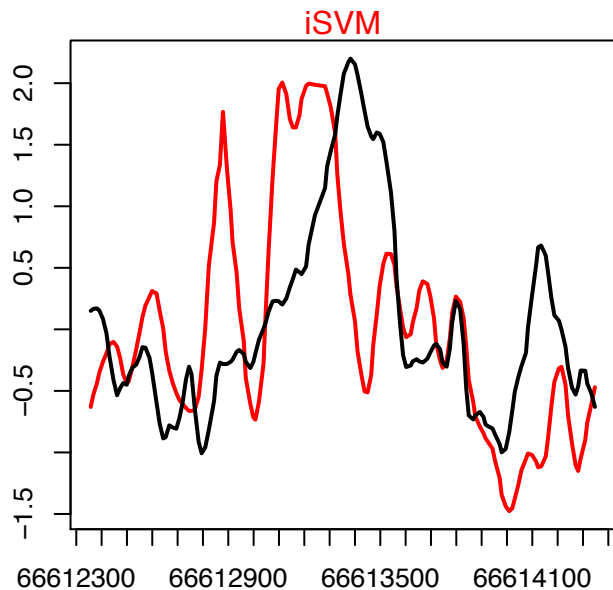
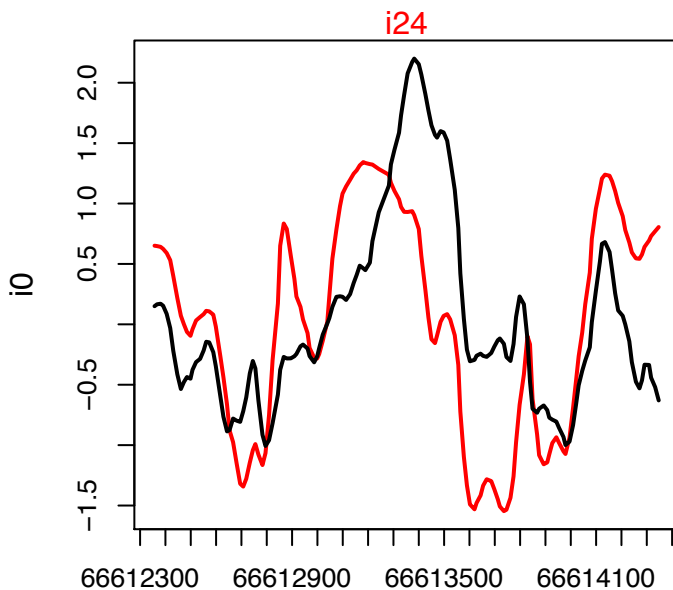
MAPK8IP3



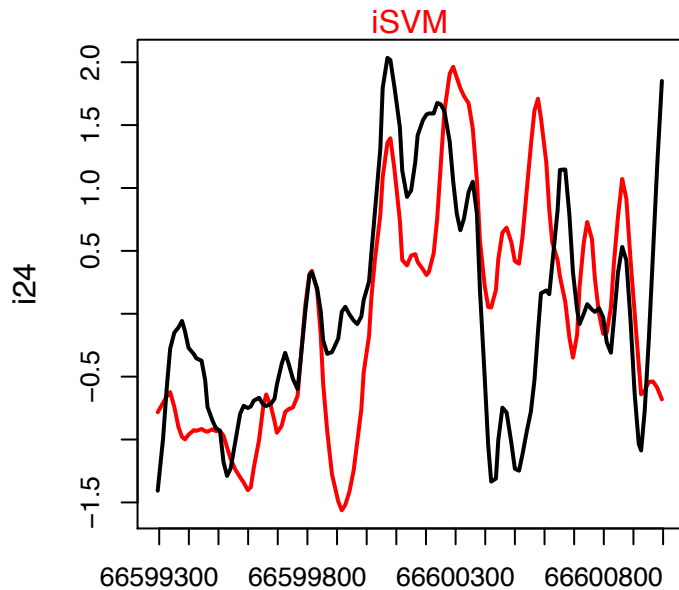
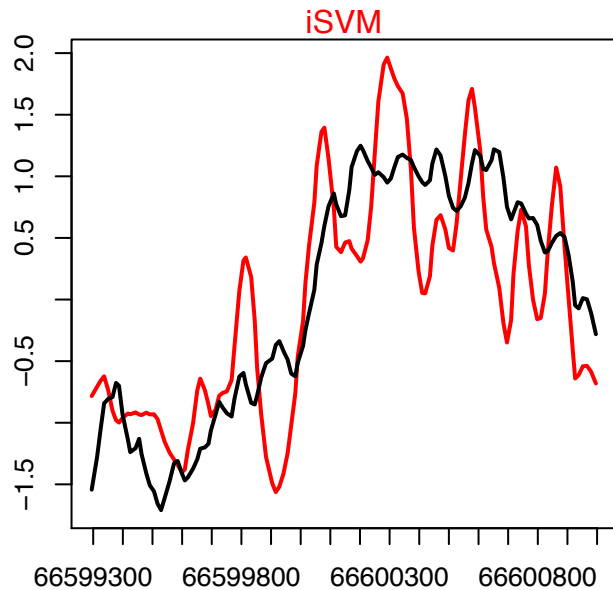
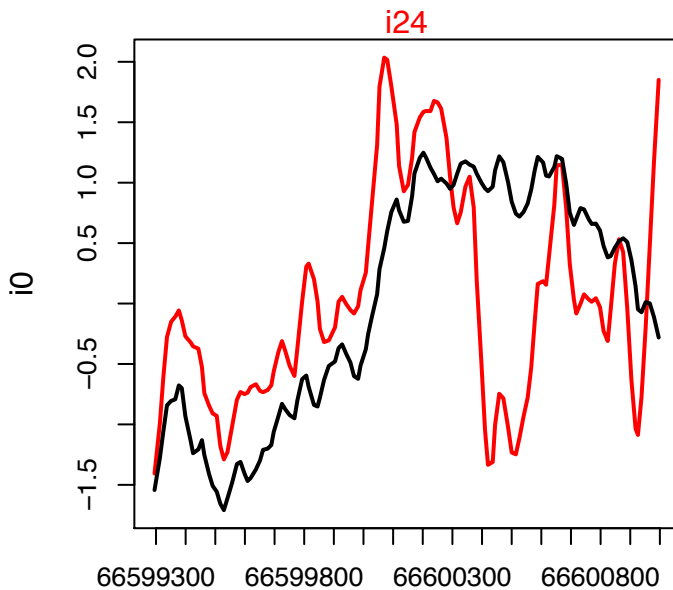
TNFRSF12A



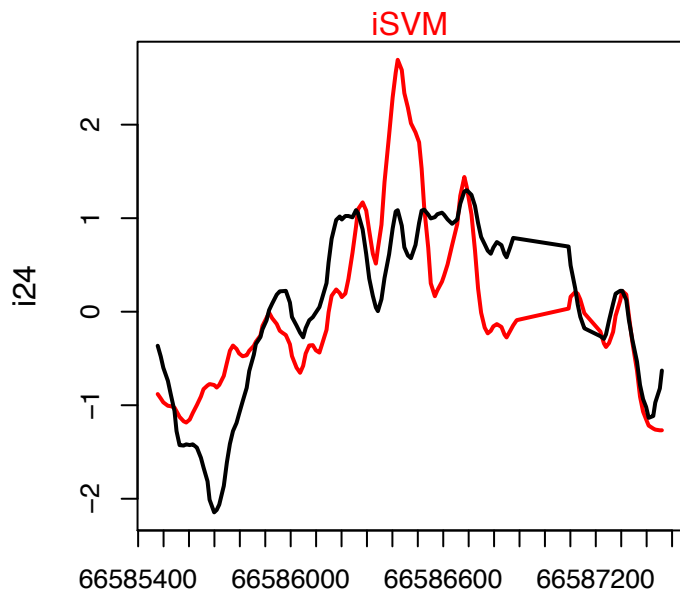
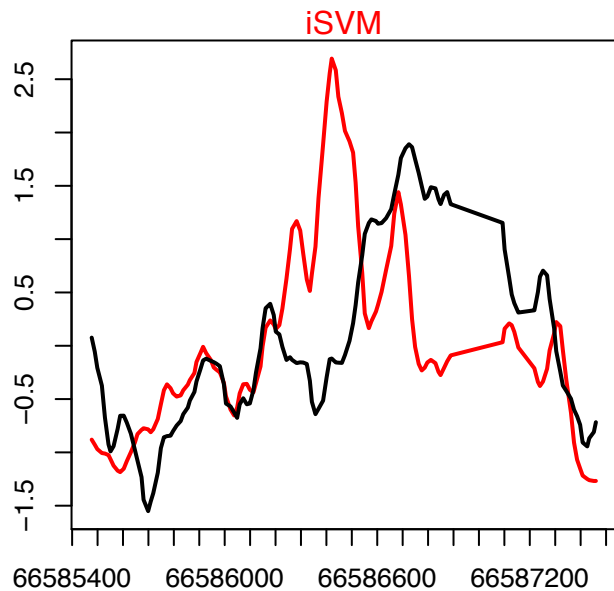
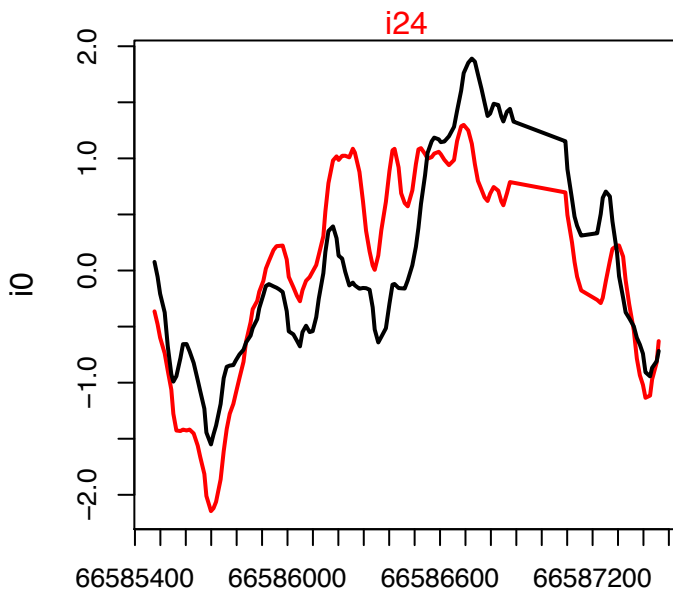
CMTM2



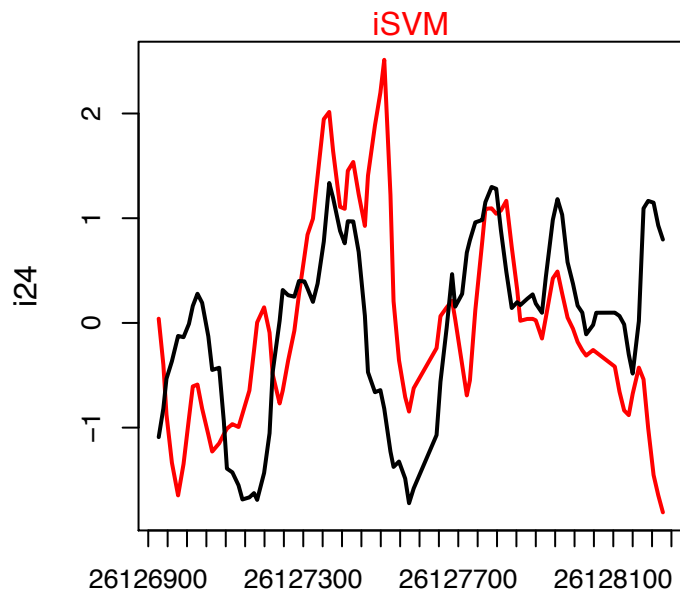
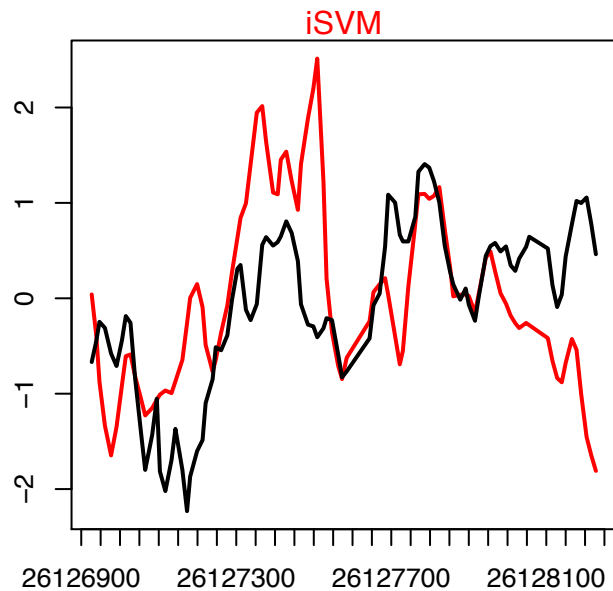
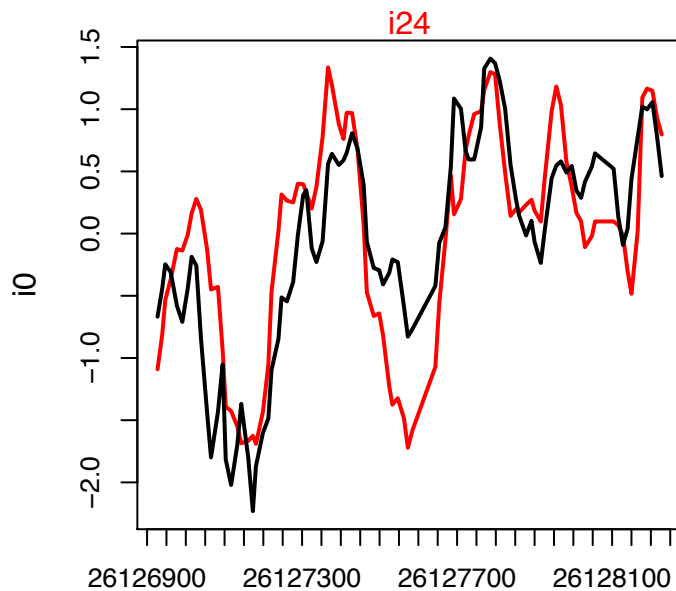
CMTM1



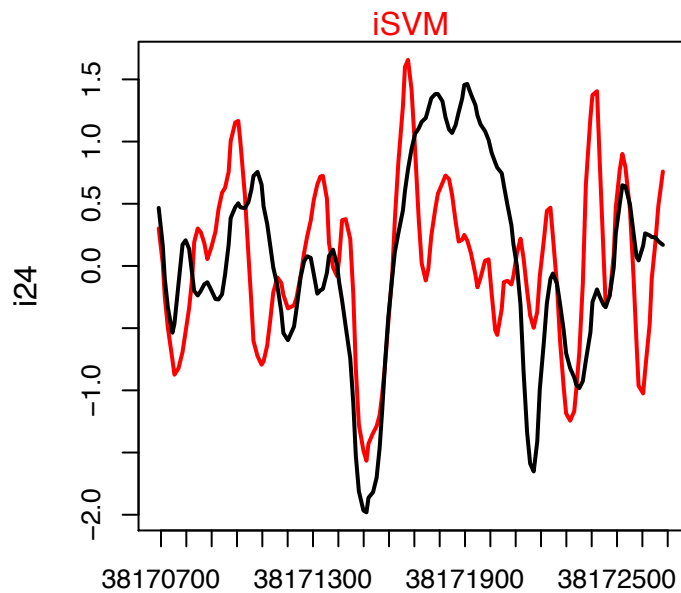
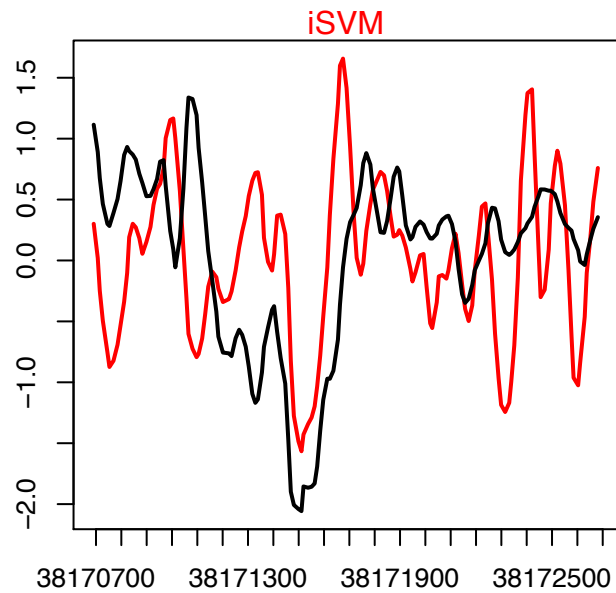
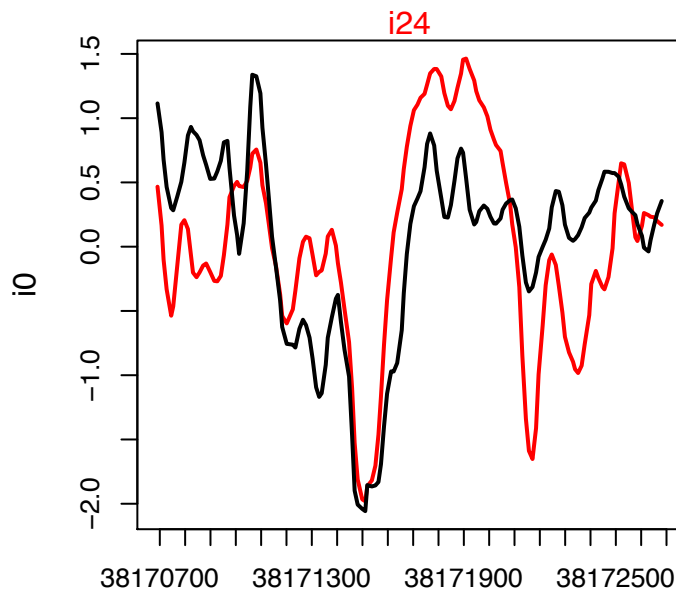
CKLF



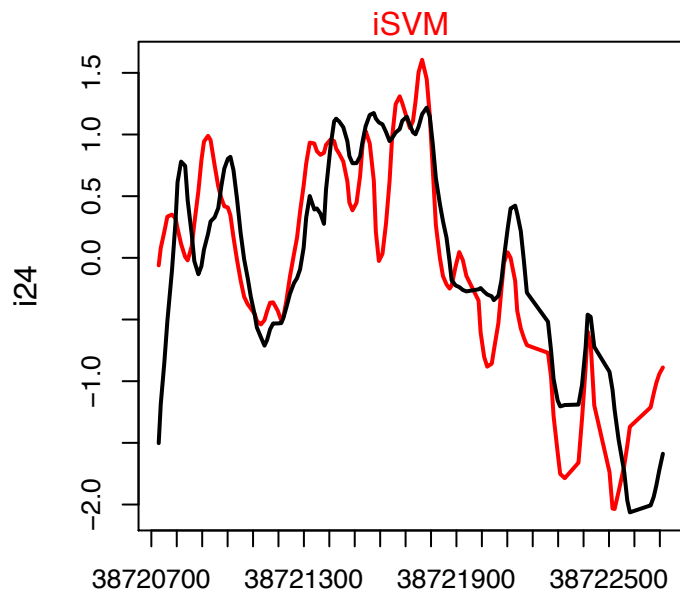
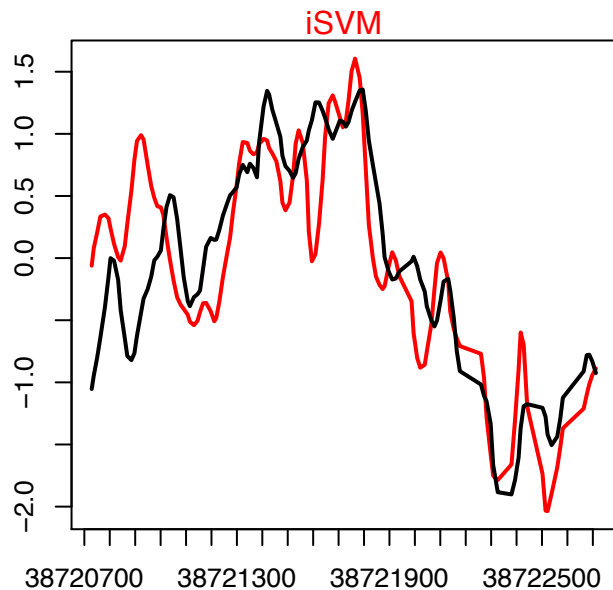
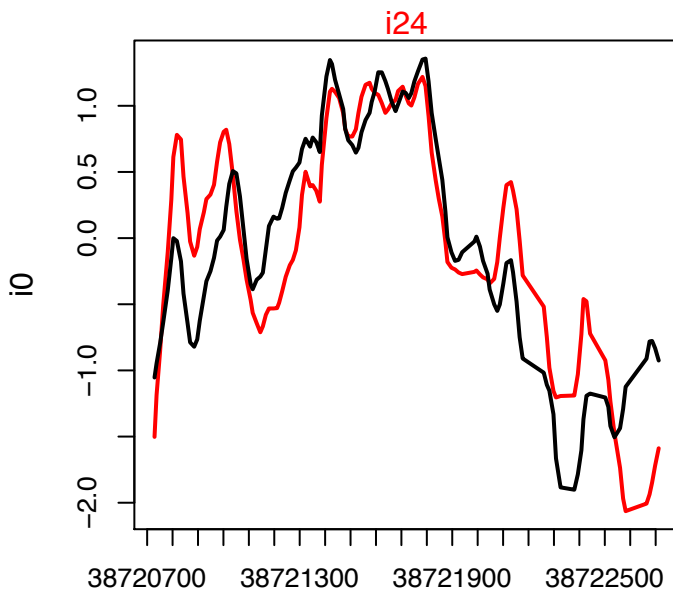
NOS2



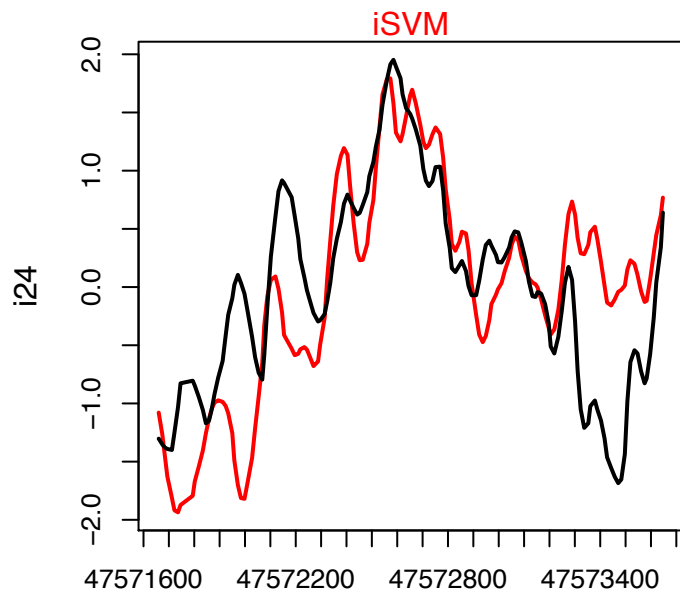
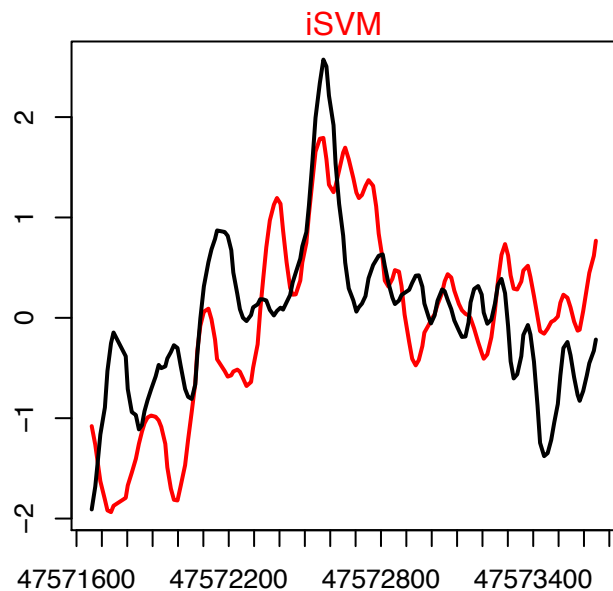
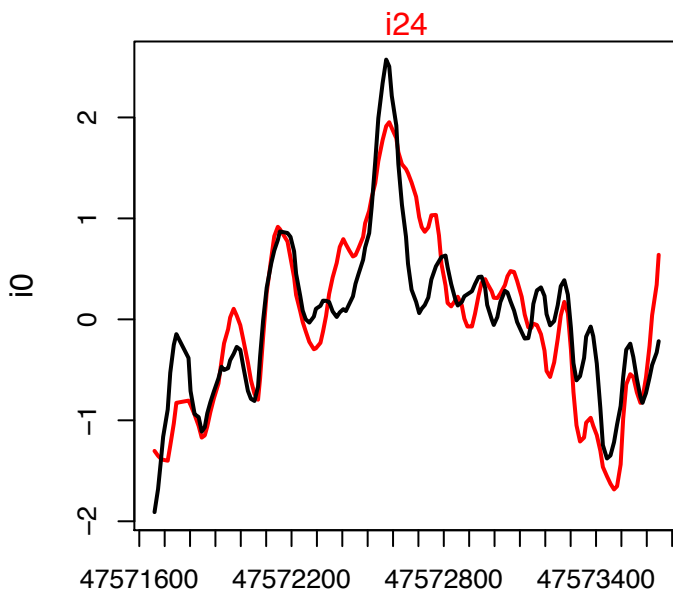
CSF3



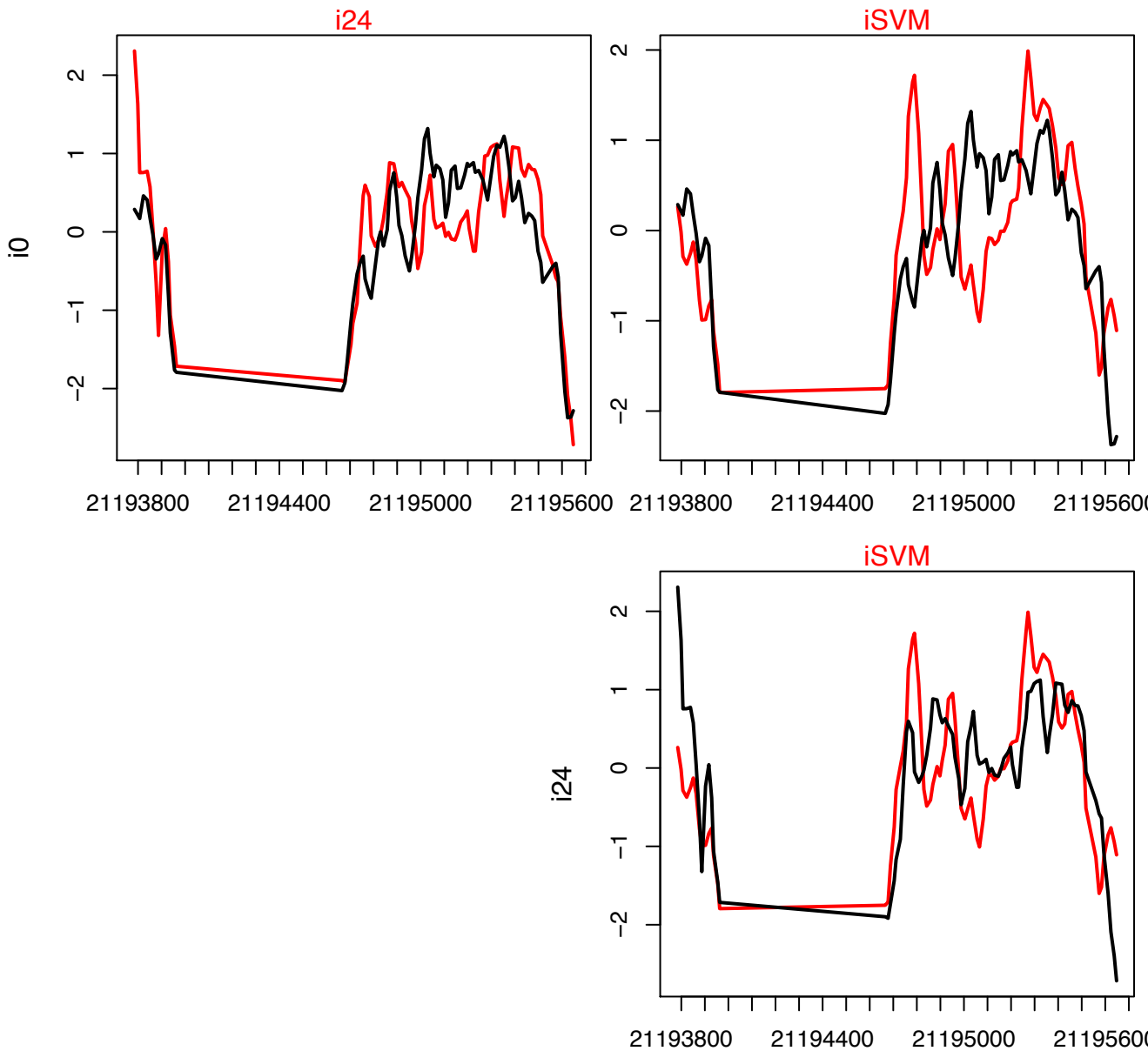
CCR7



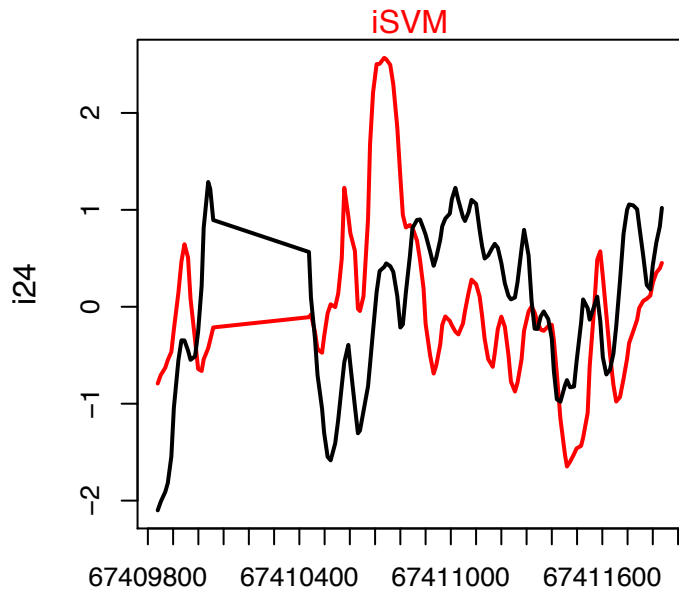
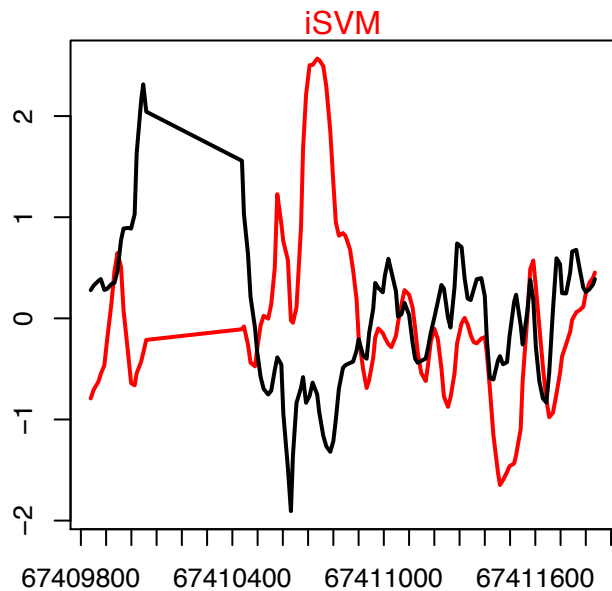
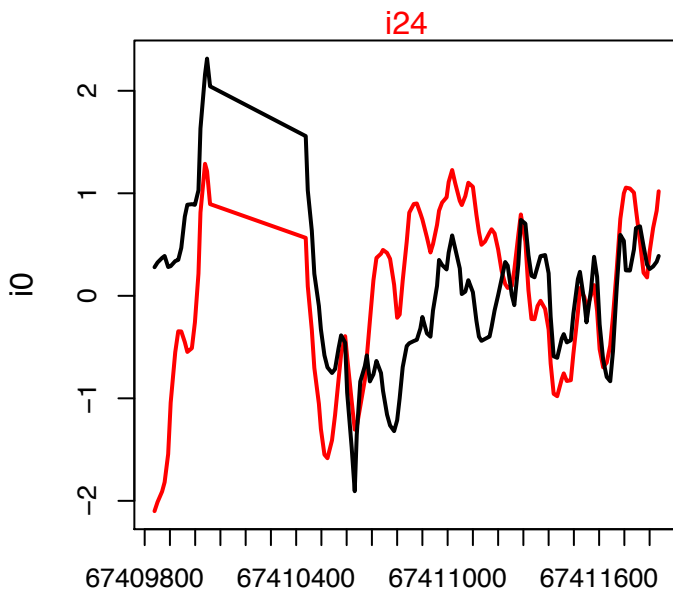
NGFR



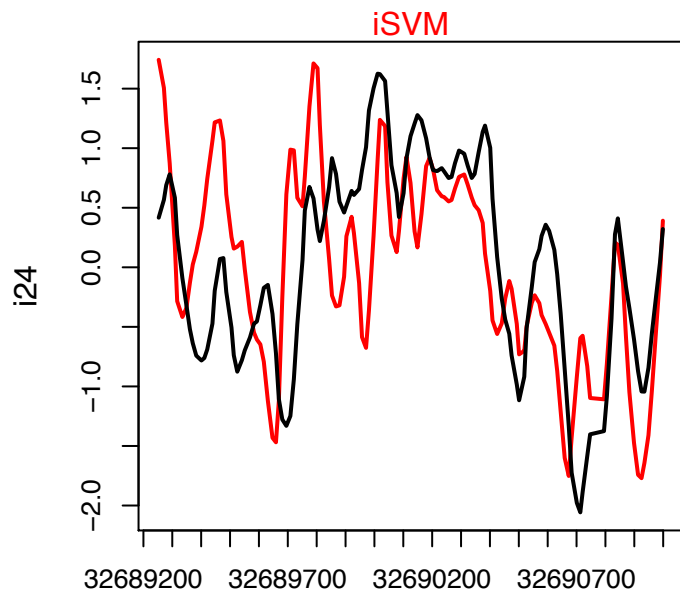
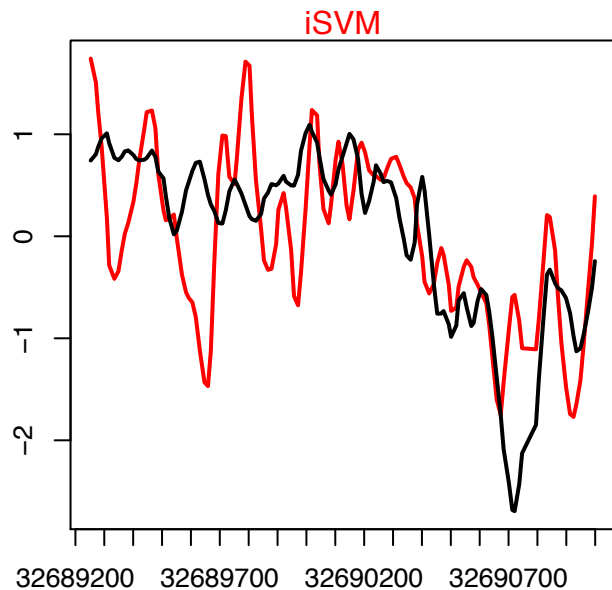
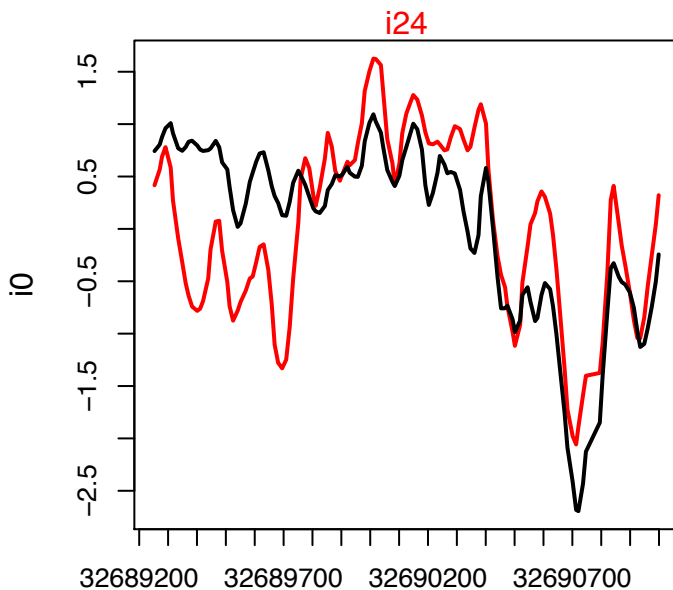
MAP2K3



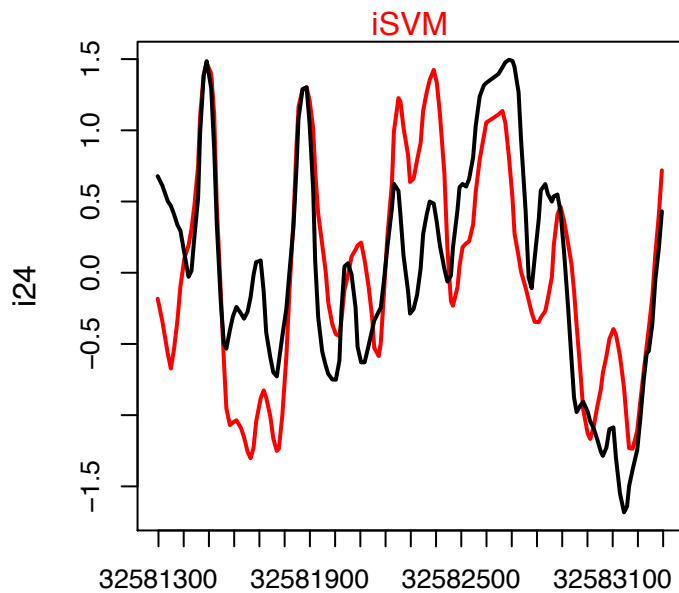
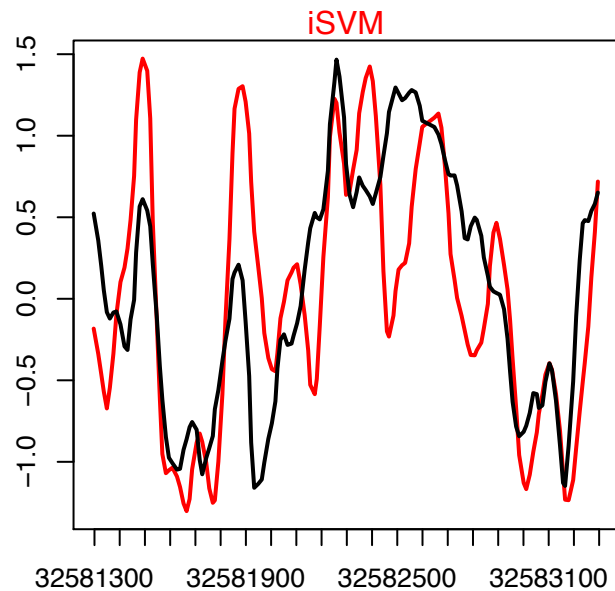
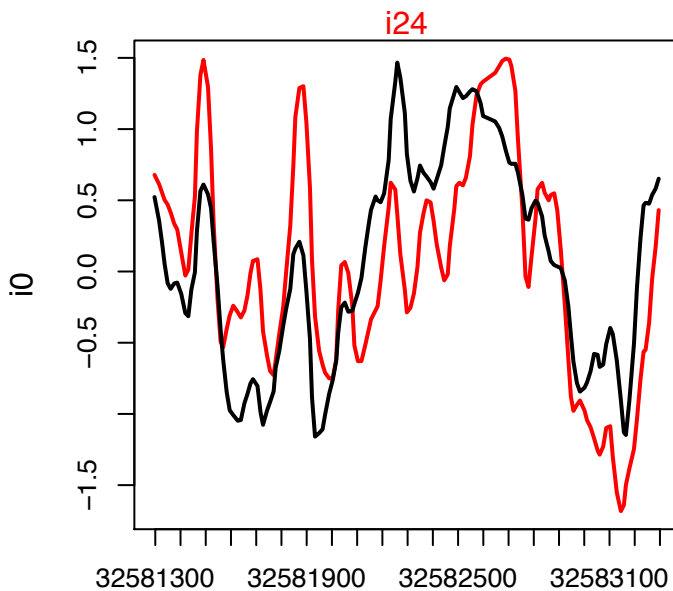
MAP2K6



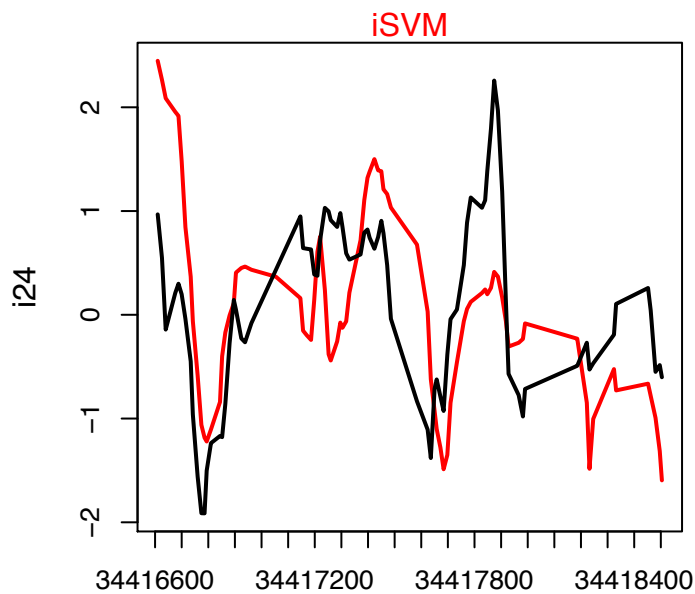
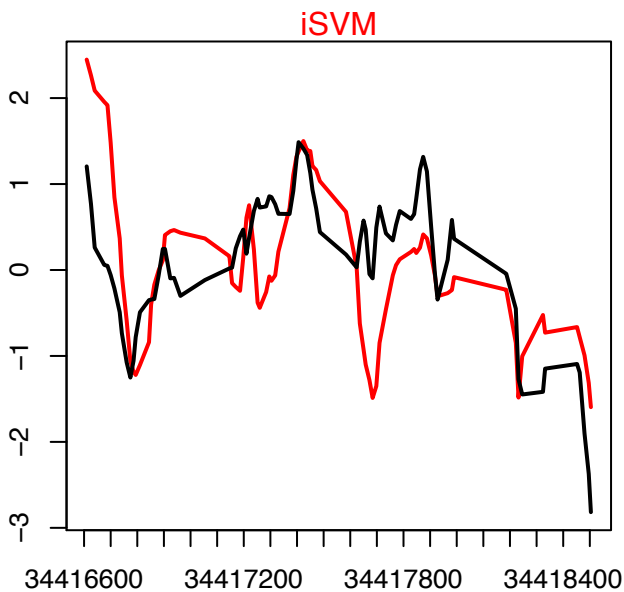
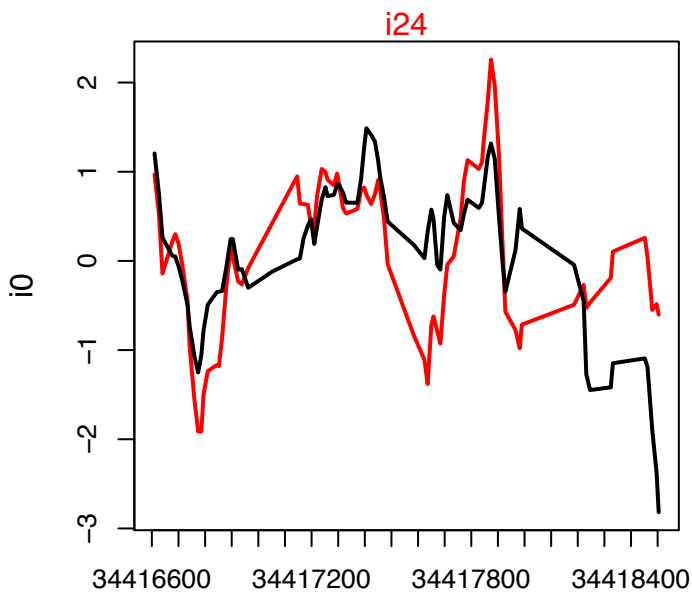
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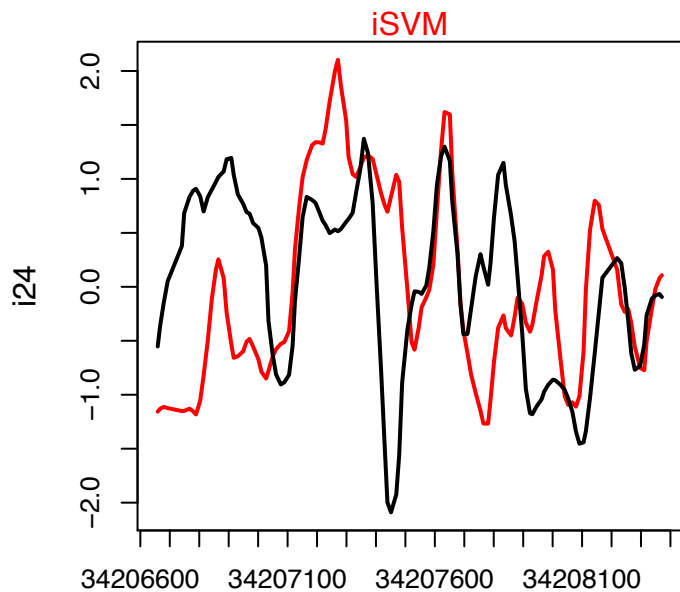
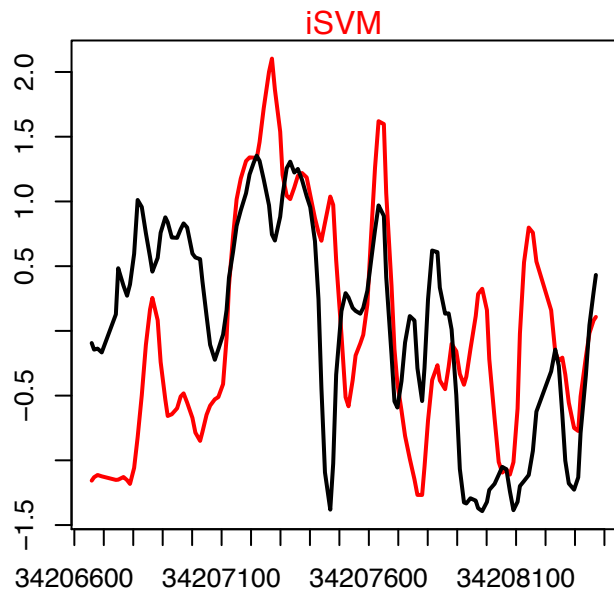
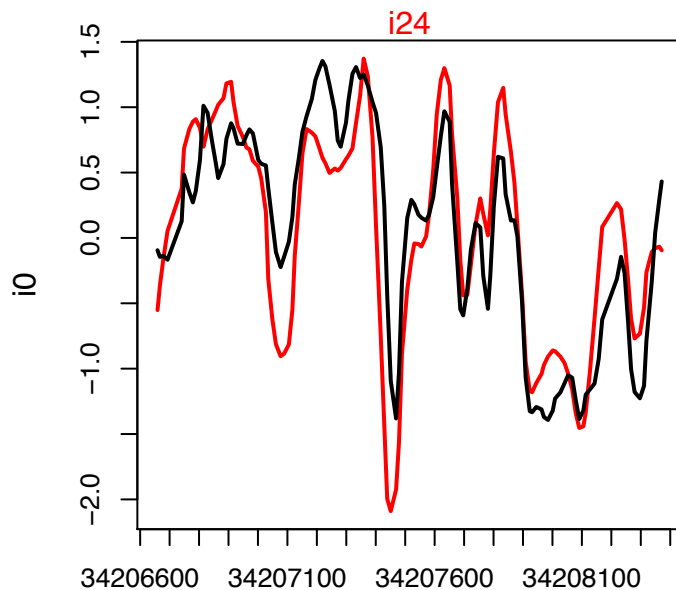
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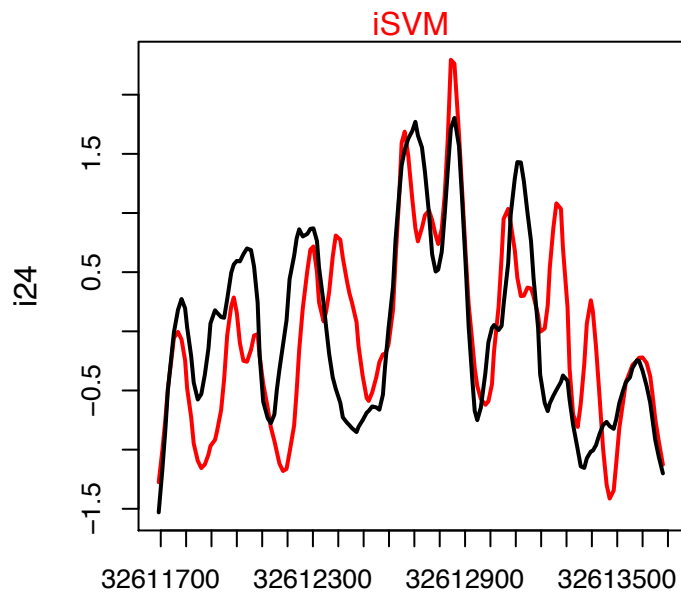
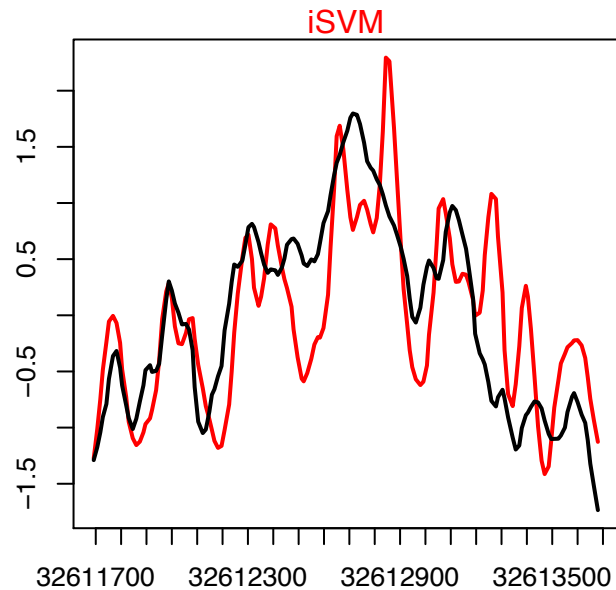
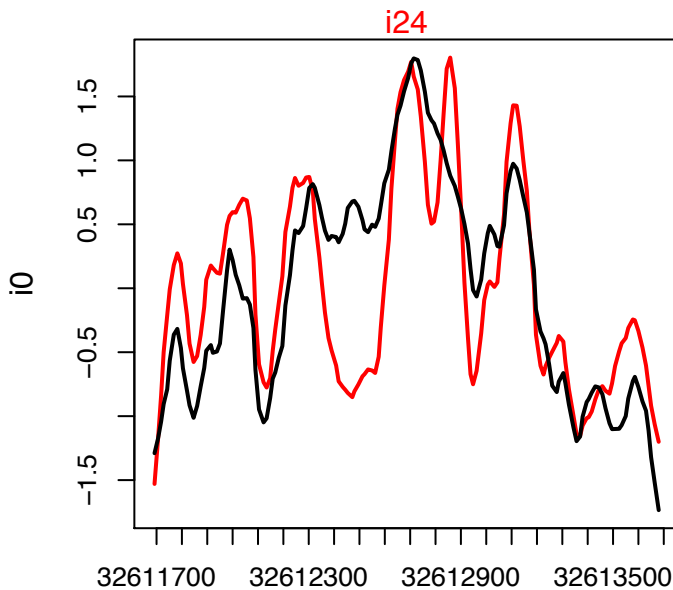
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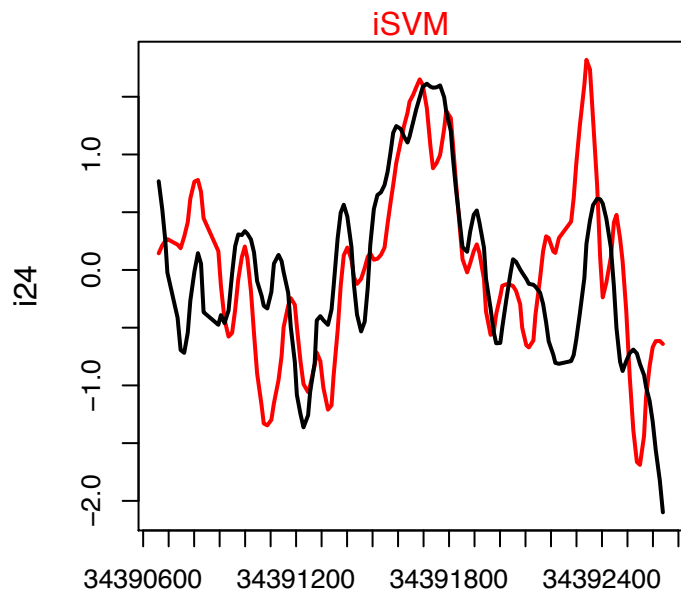
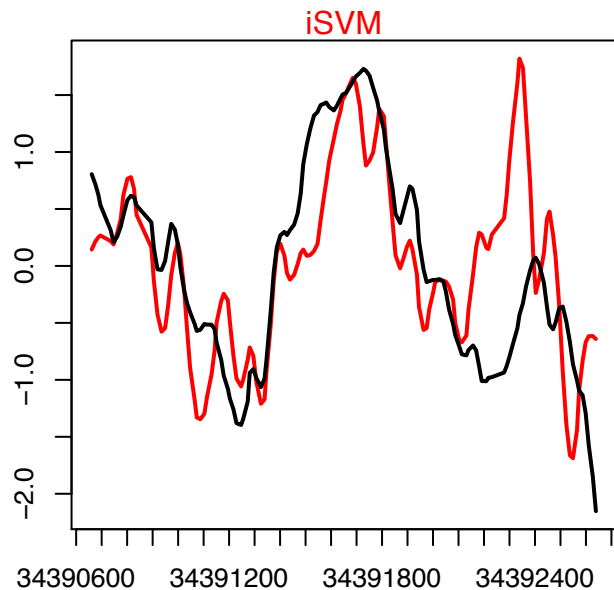
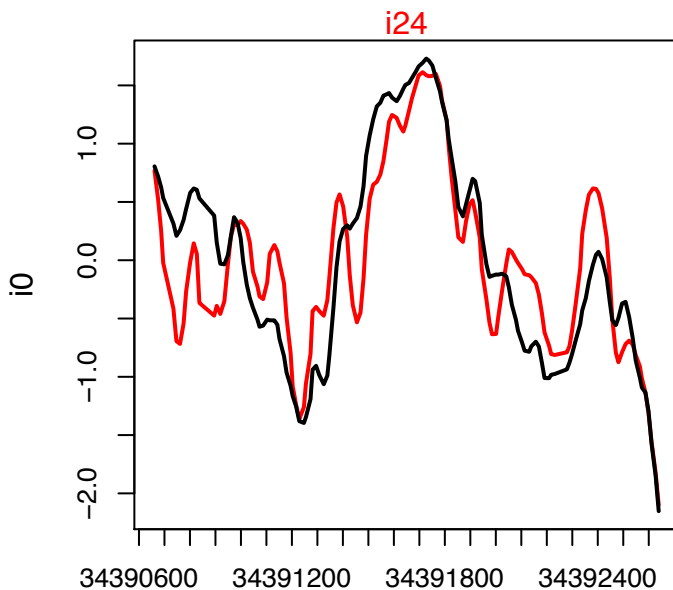
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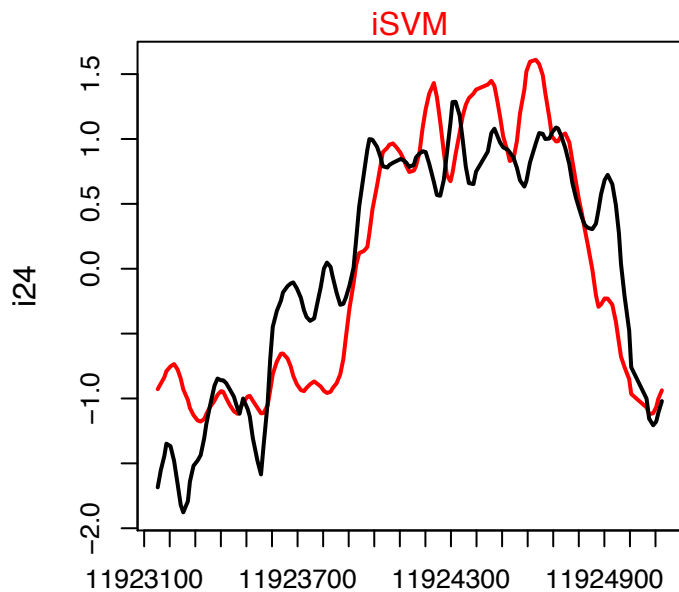
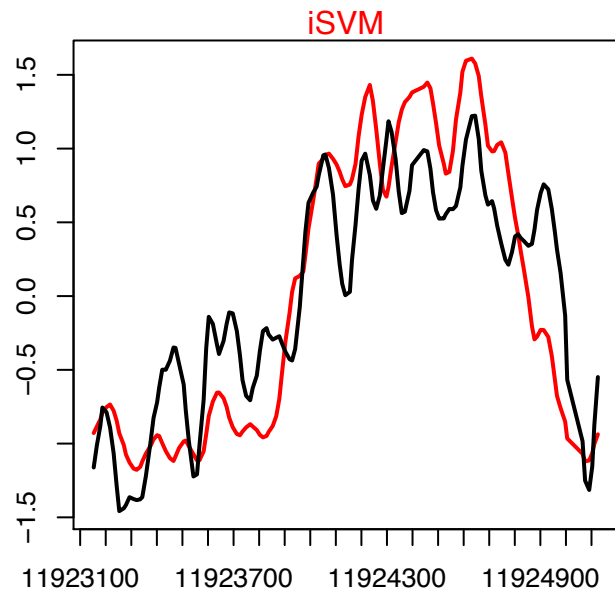
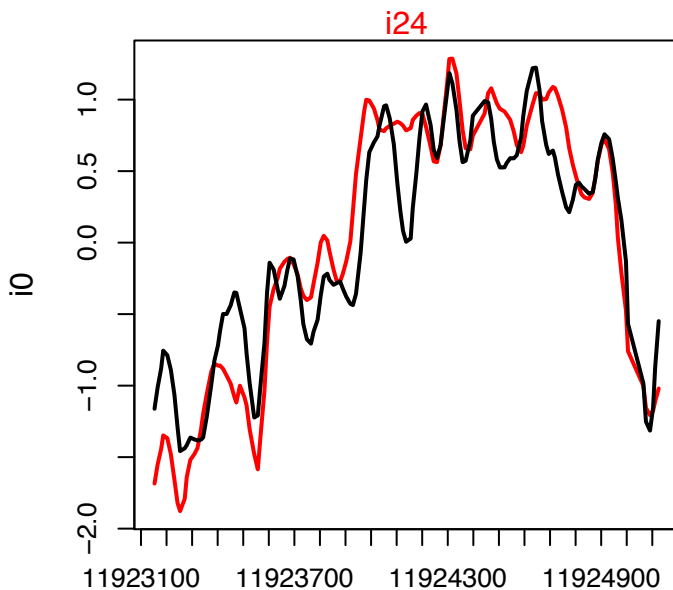
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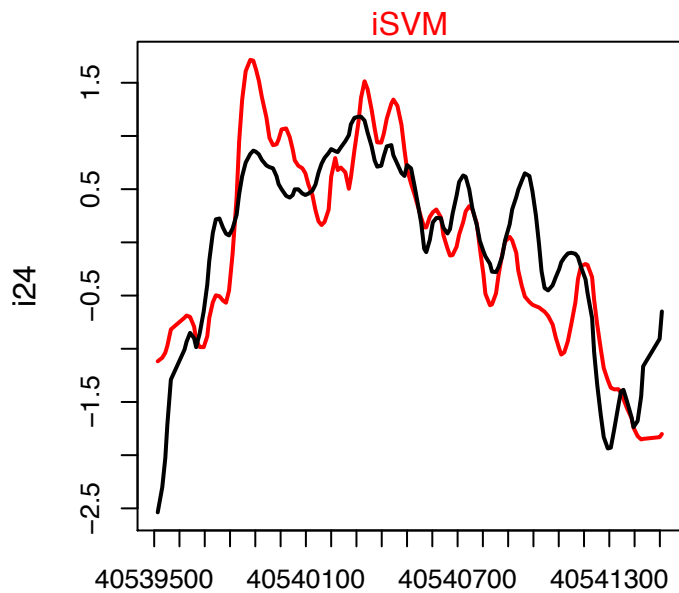
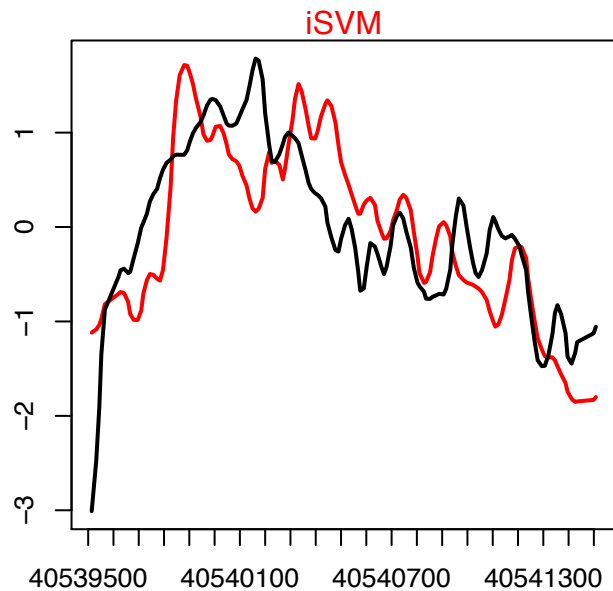
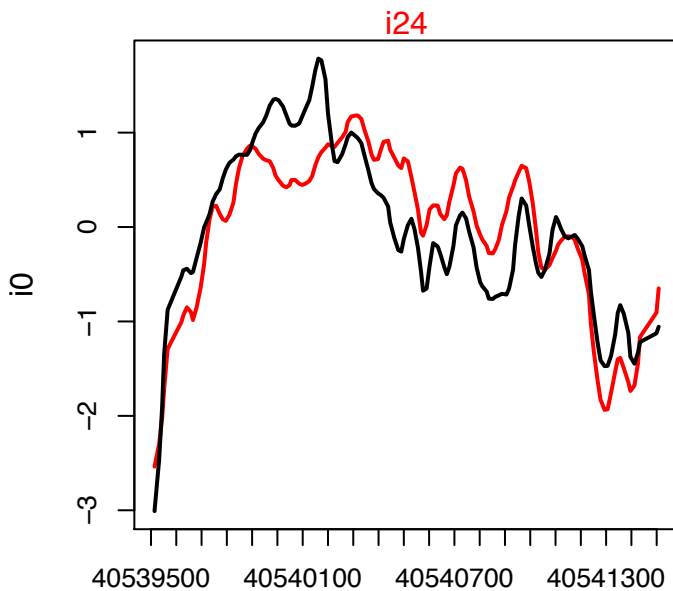
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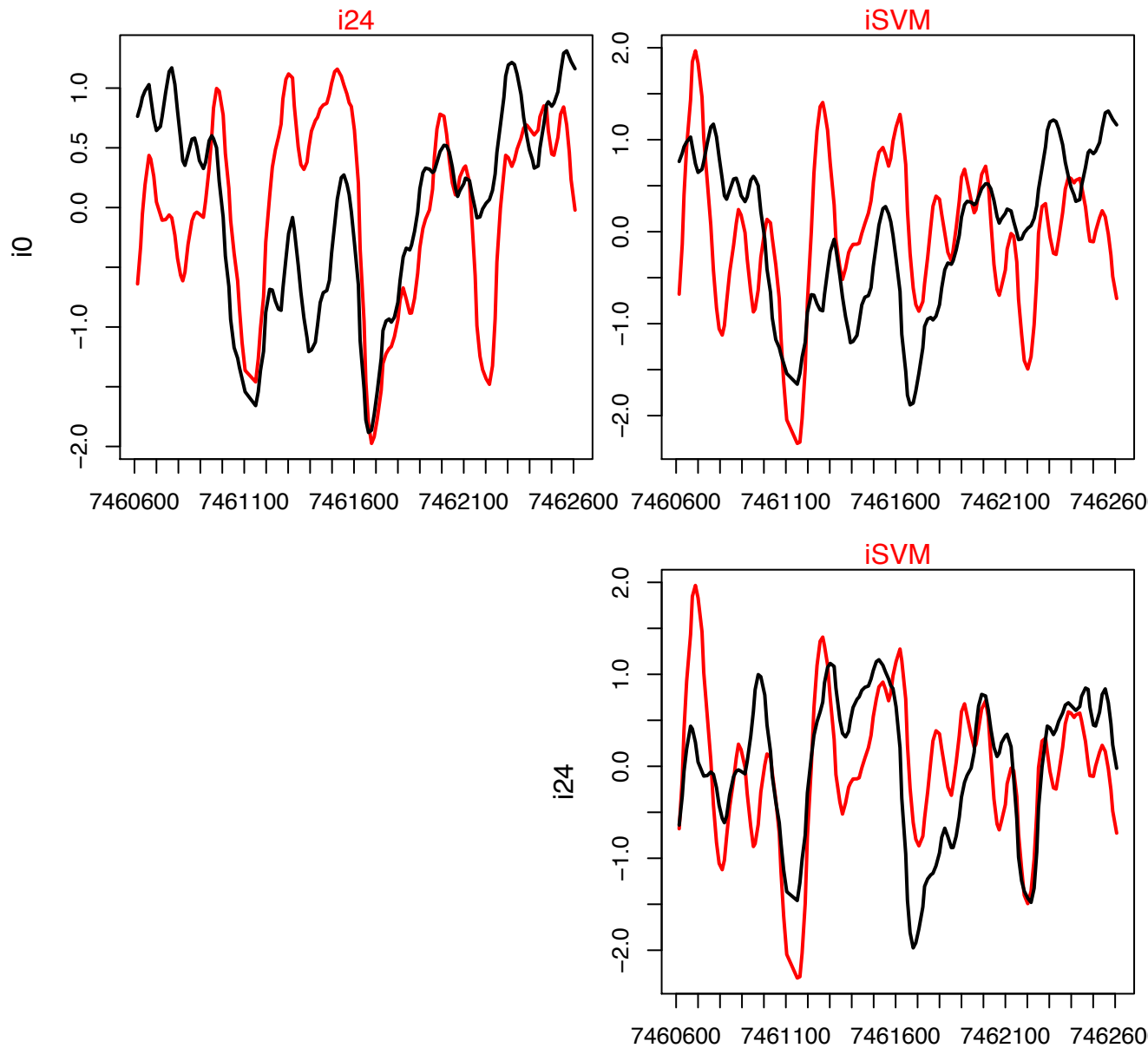
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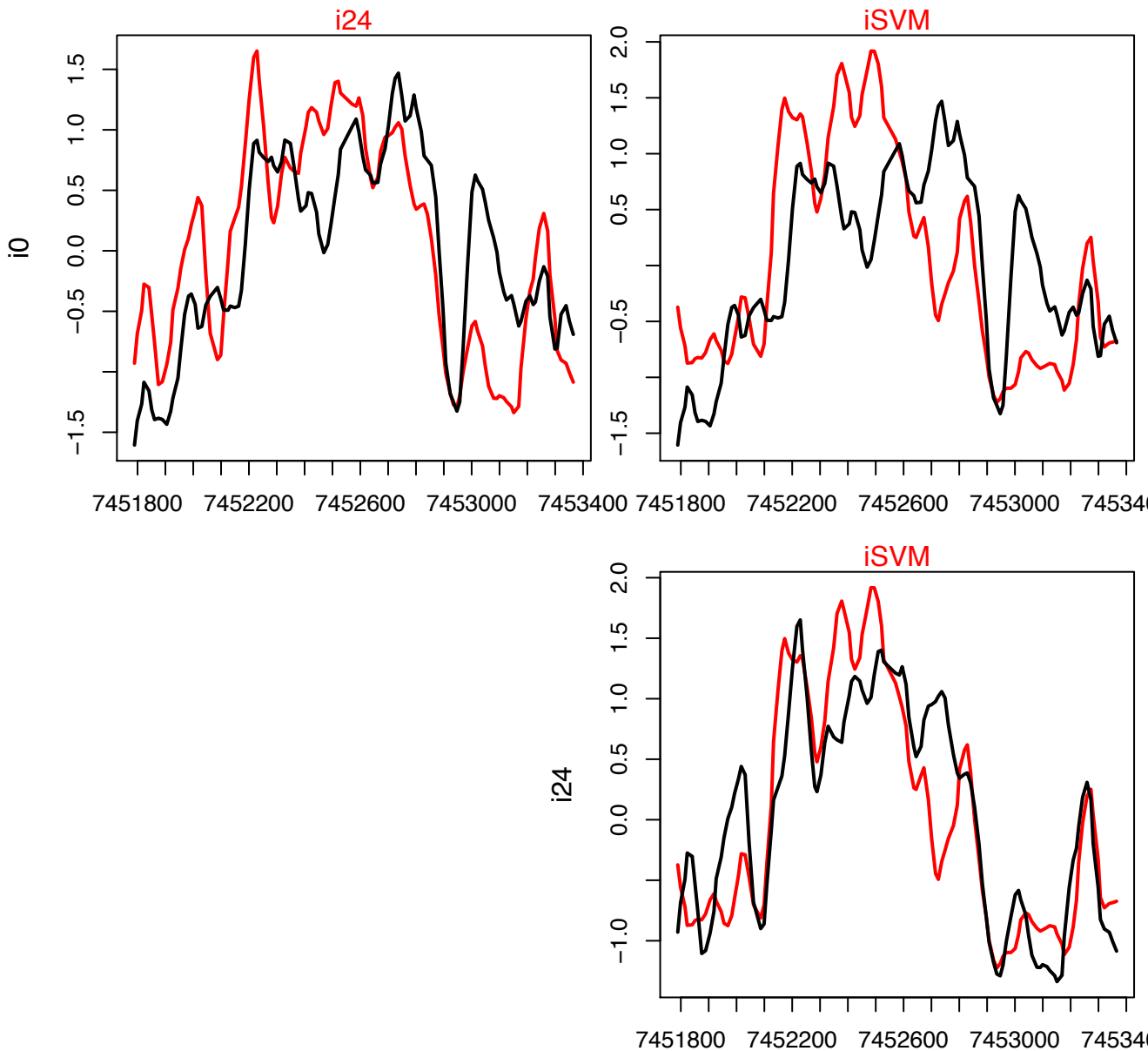
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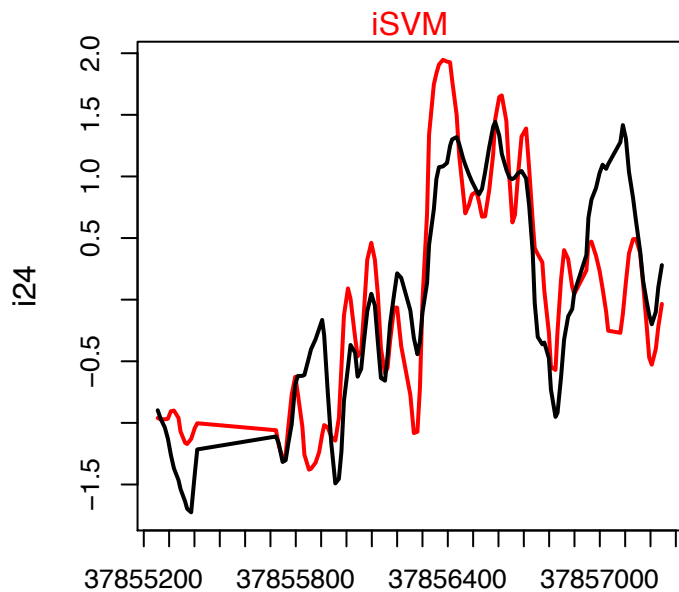
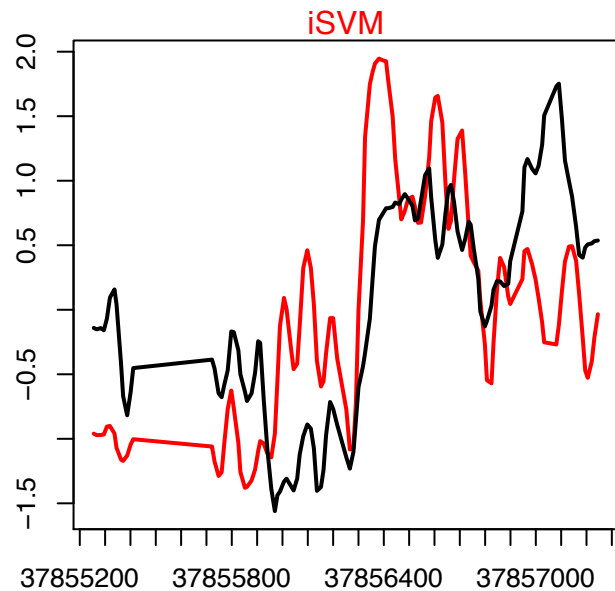
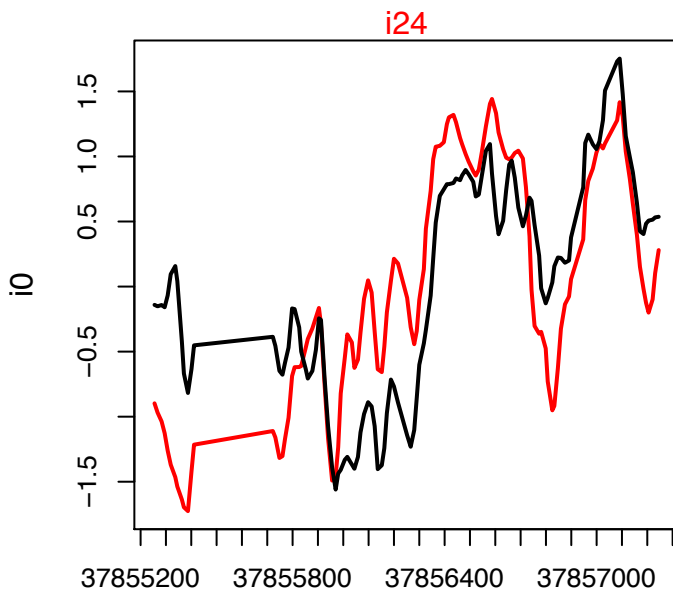
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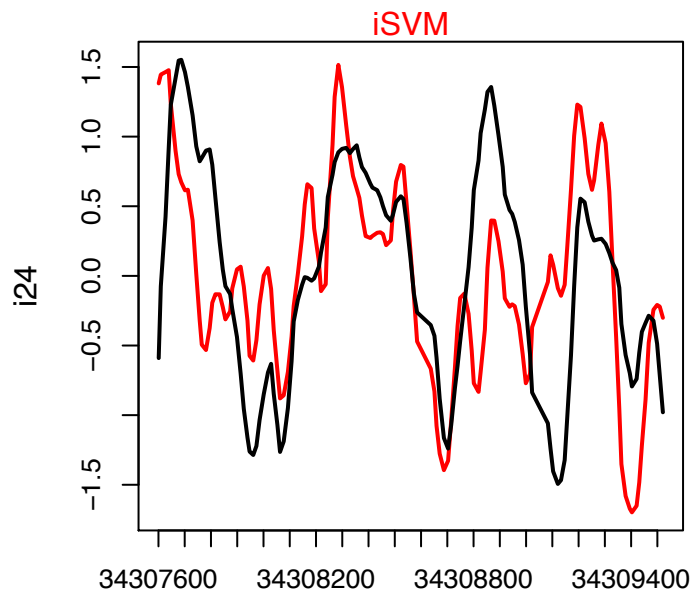
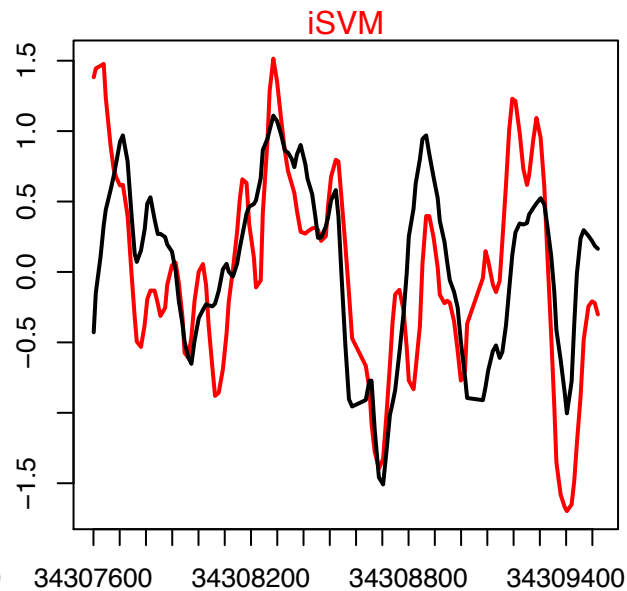
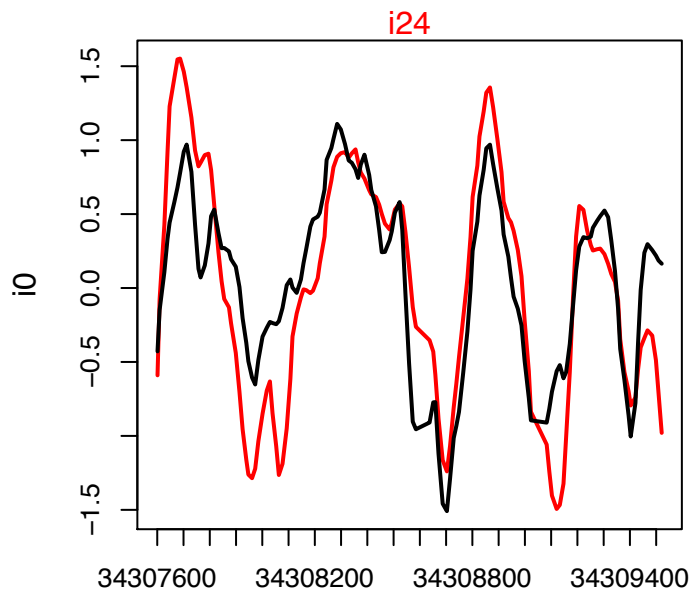
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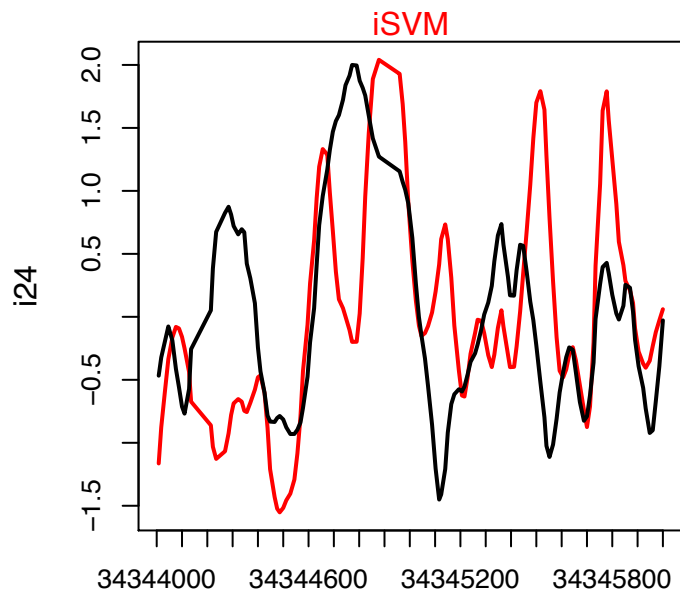
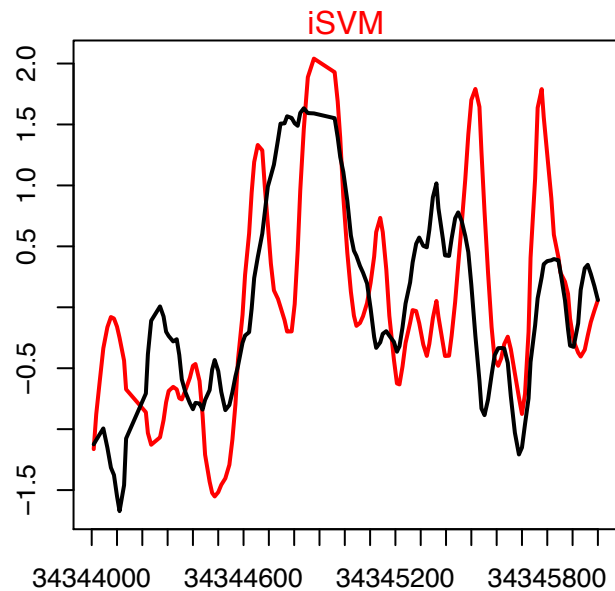
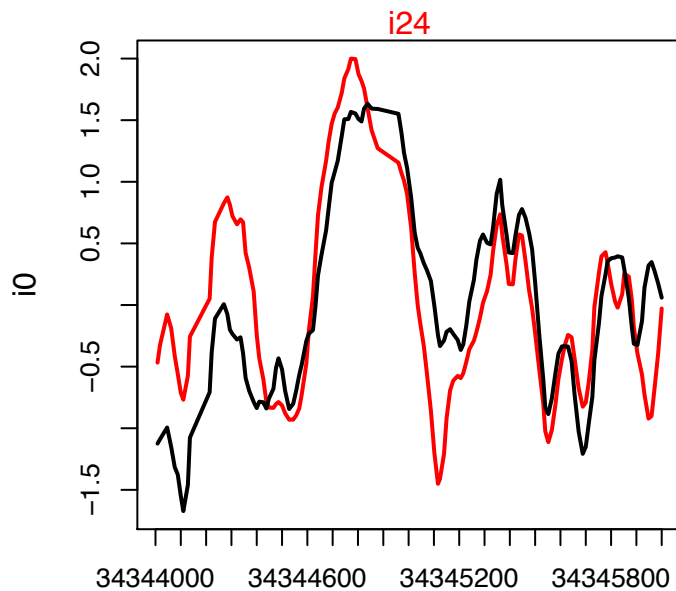
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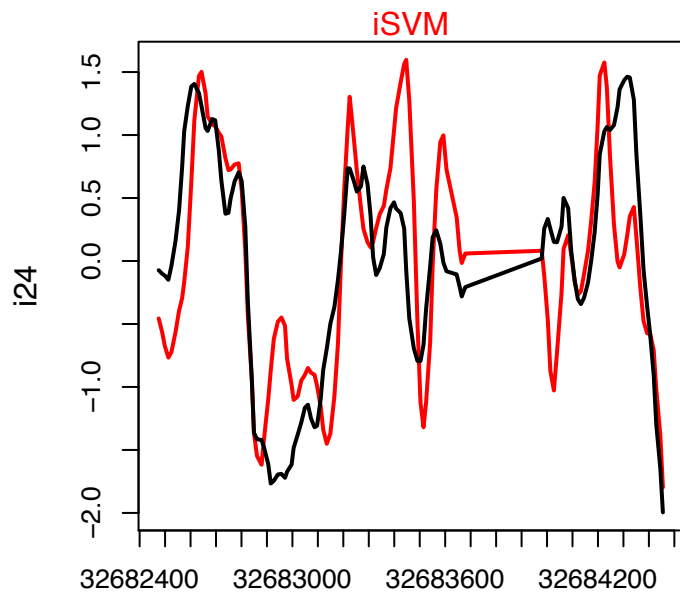
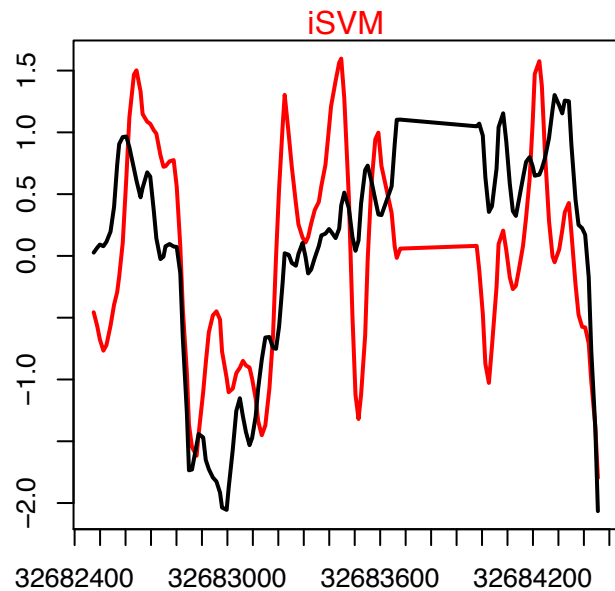
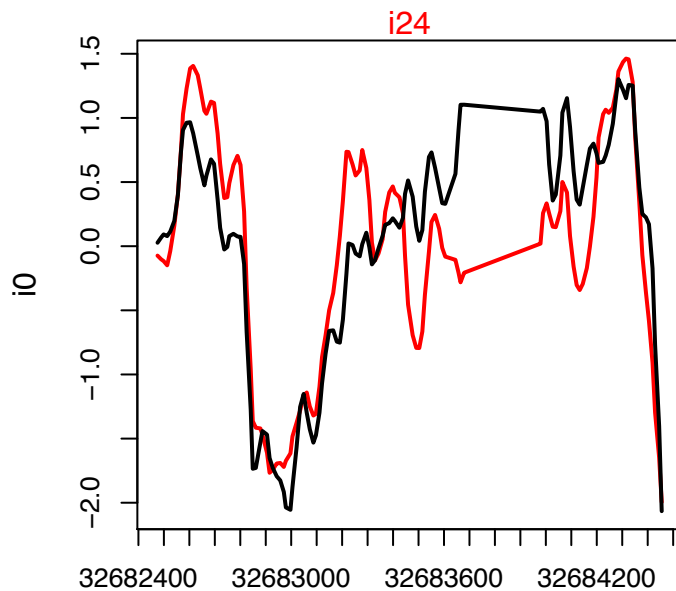
CCL16



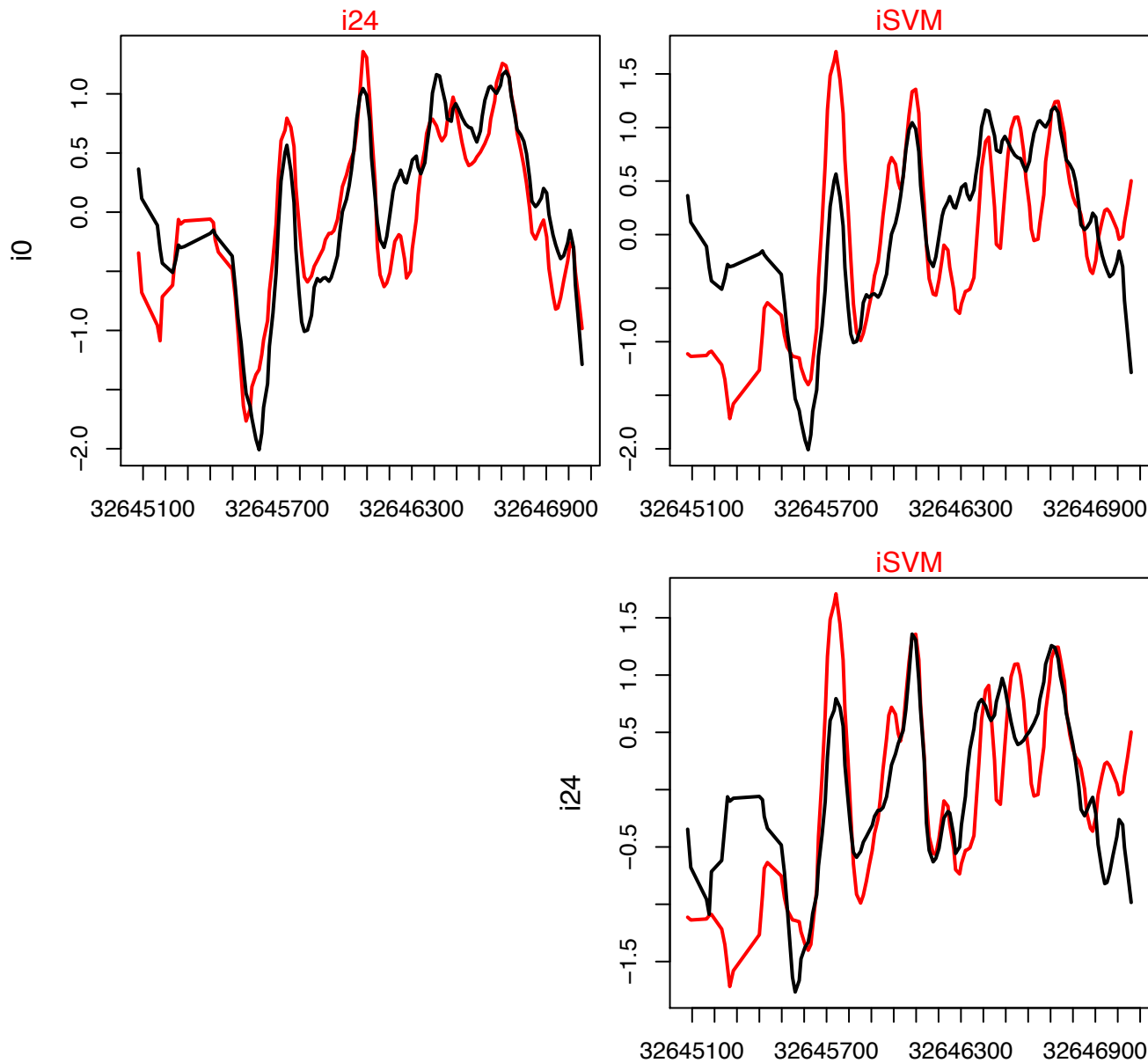
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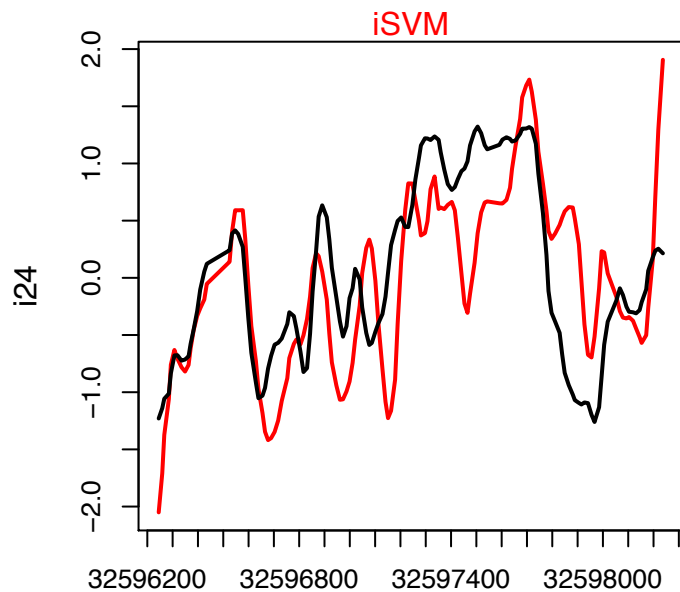
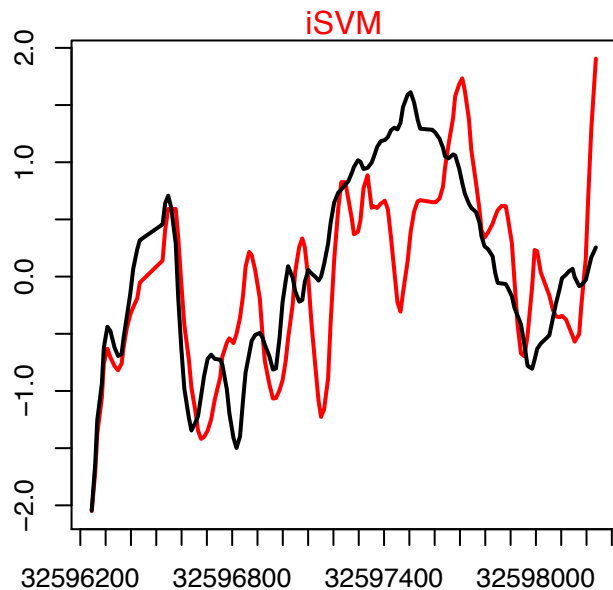
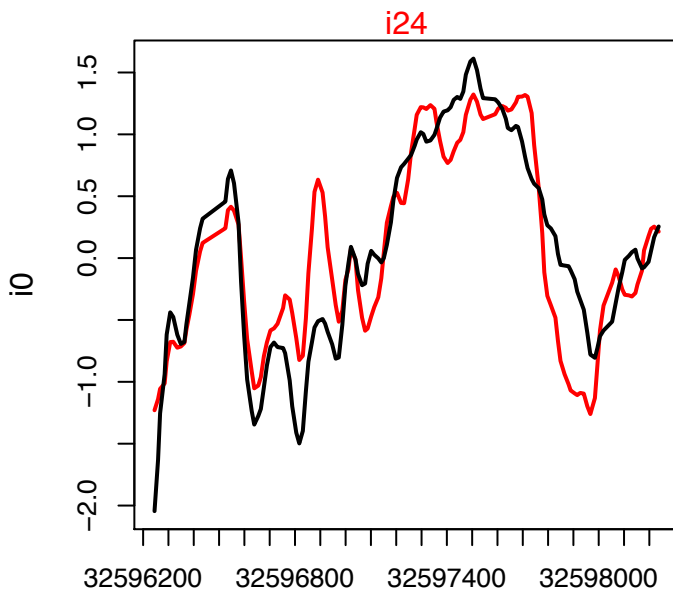
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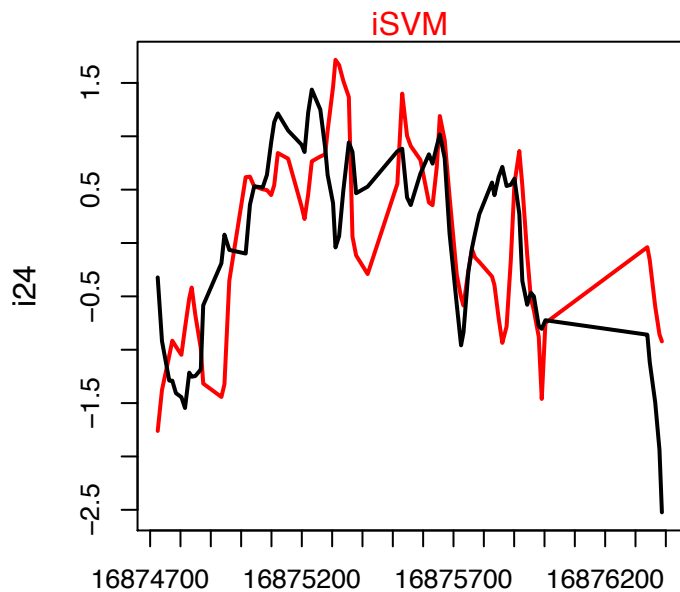
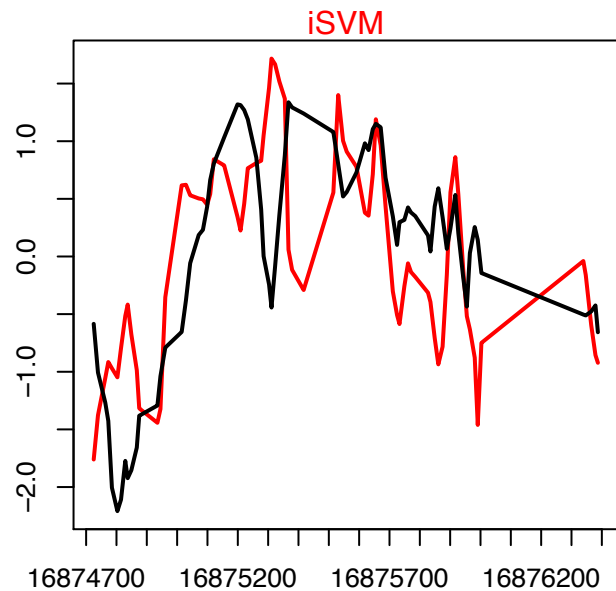
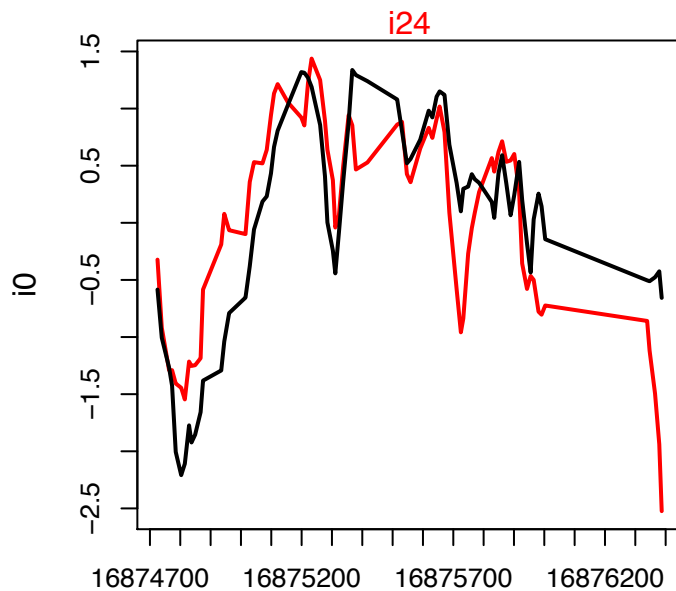
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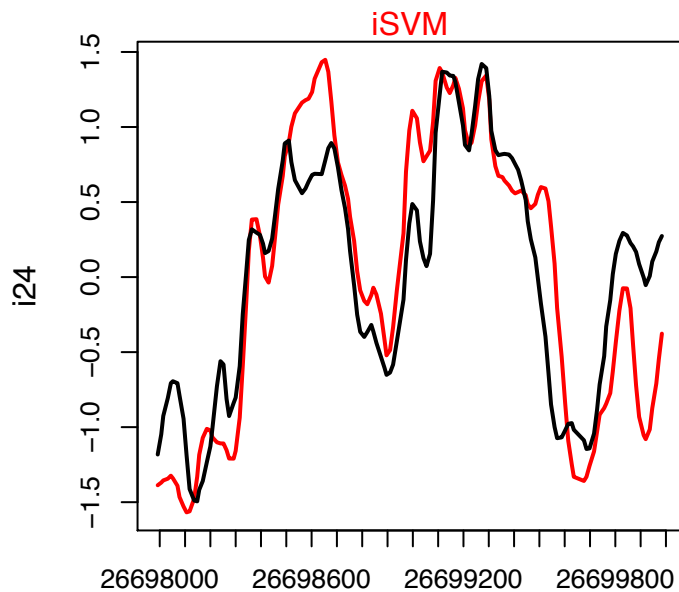
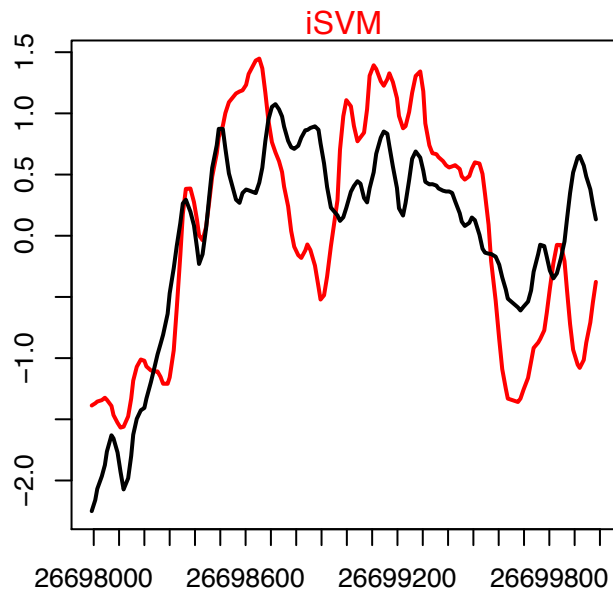
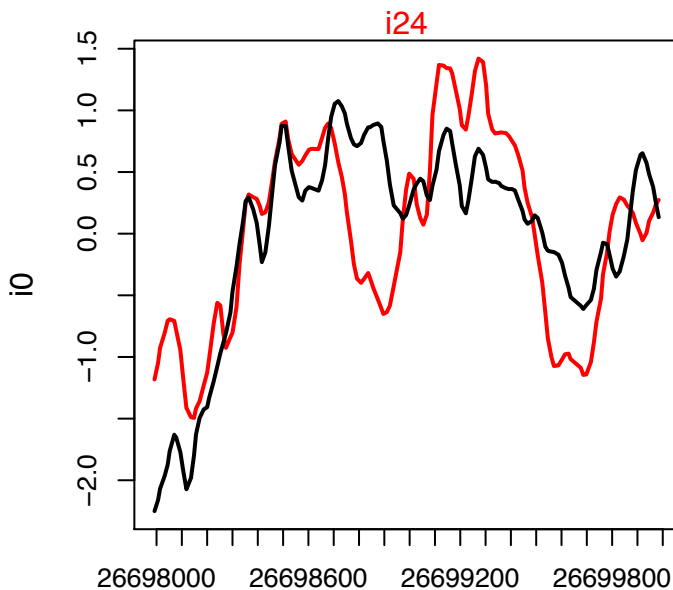
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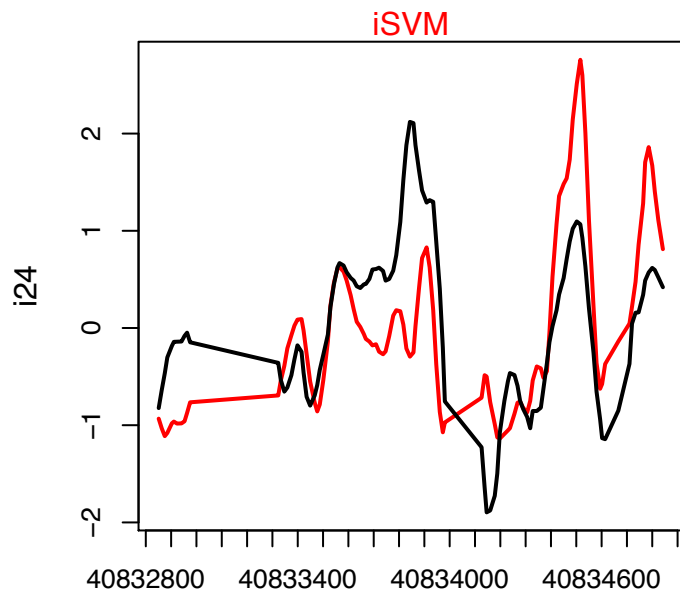
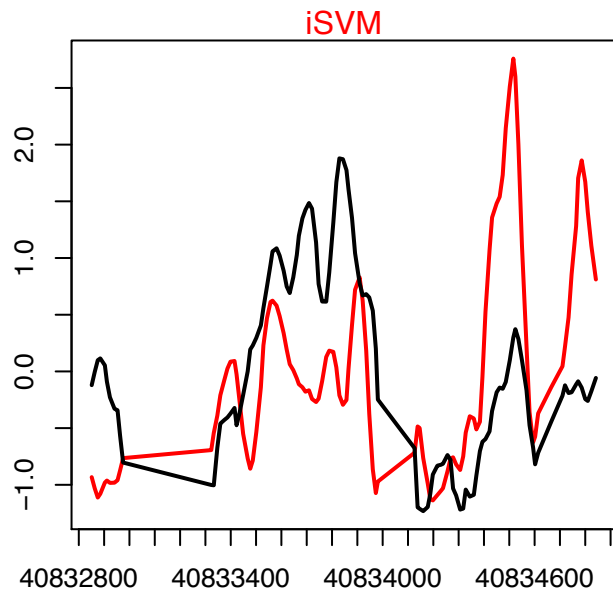
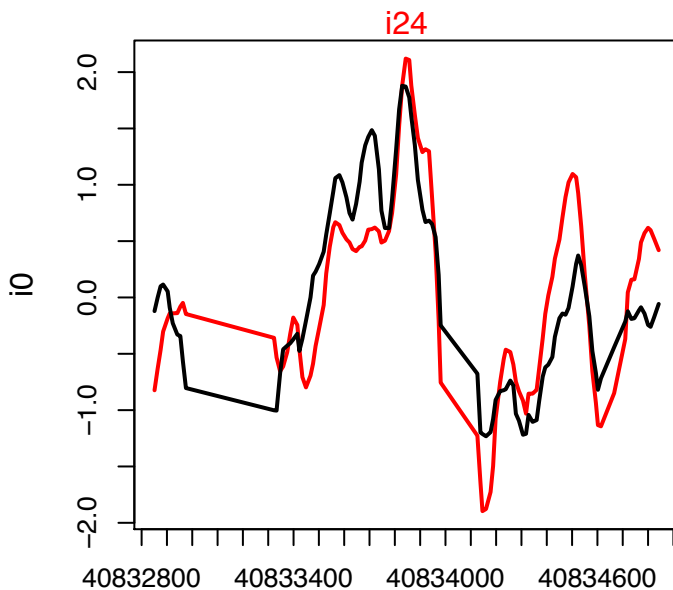
TNFRSF13B



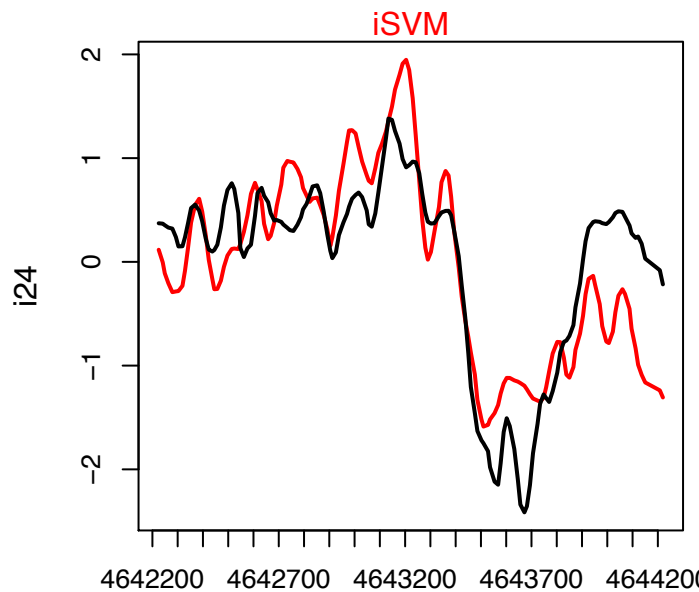
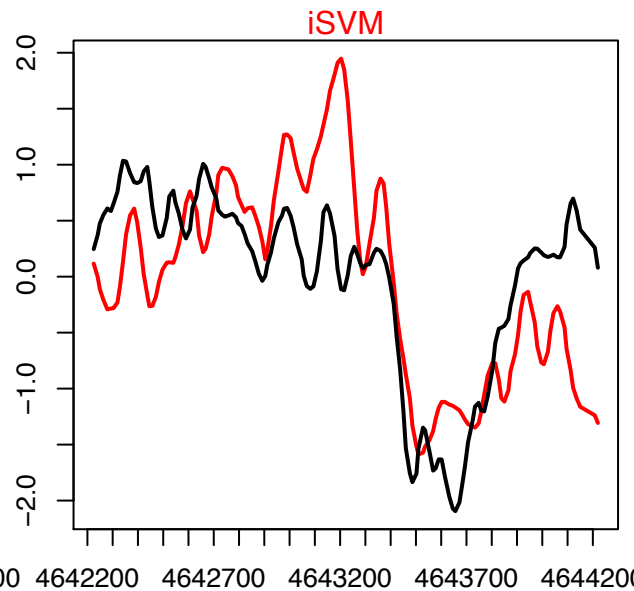
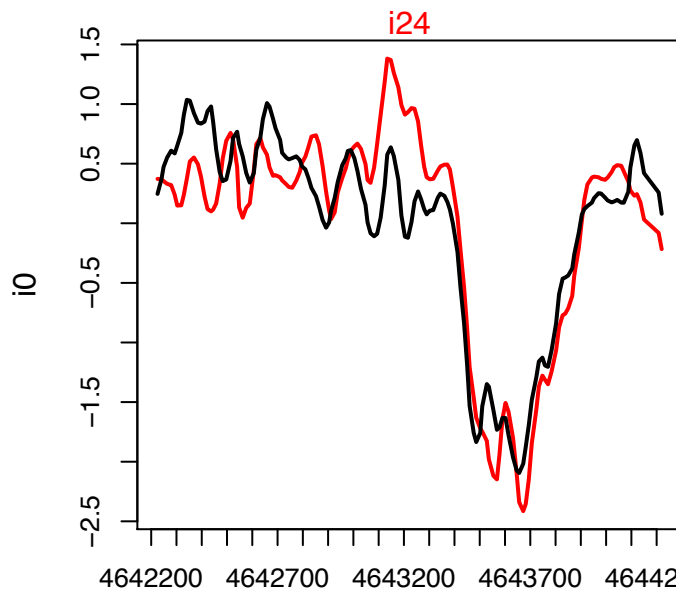
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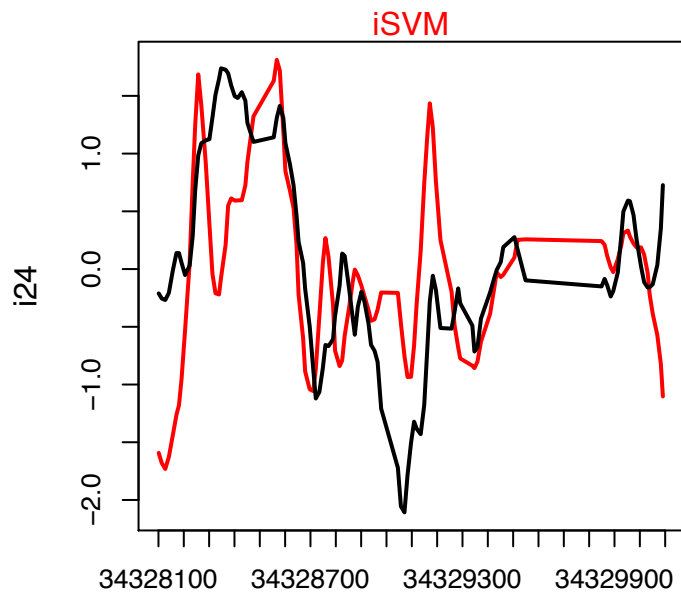
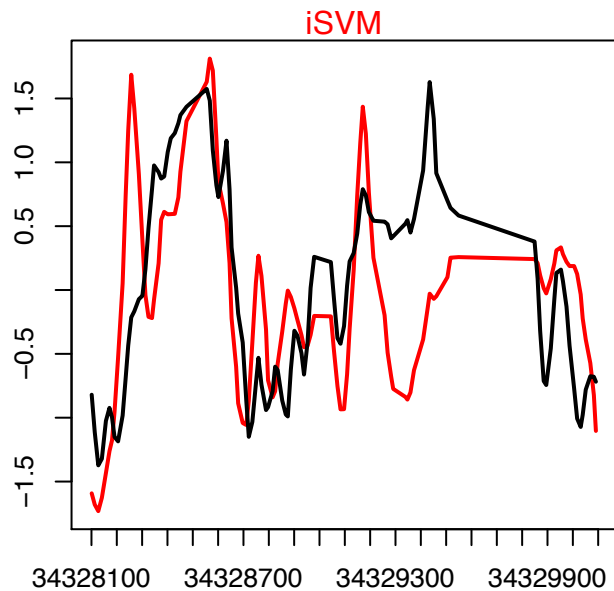
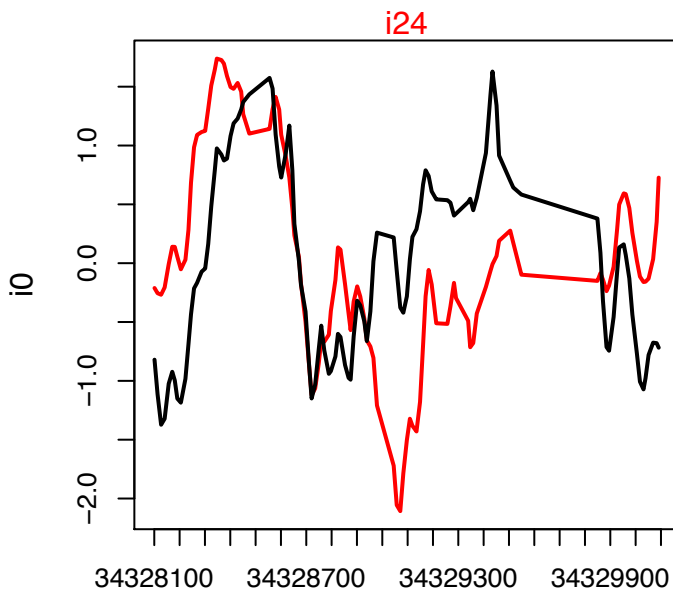
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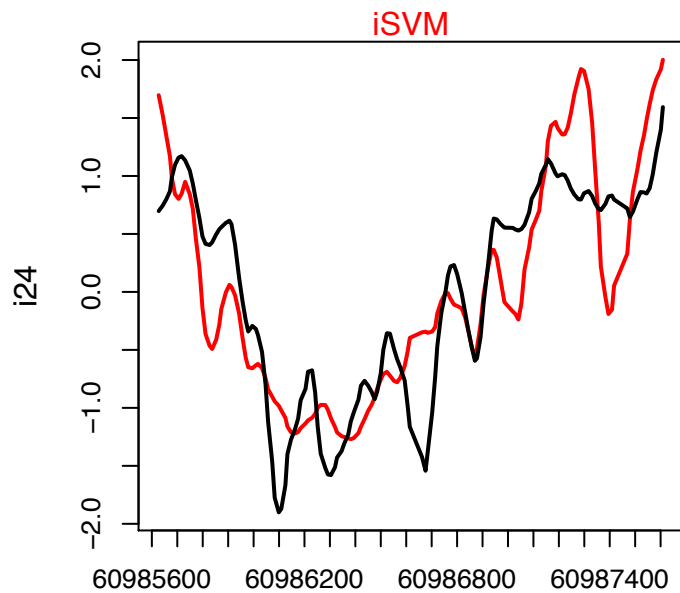
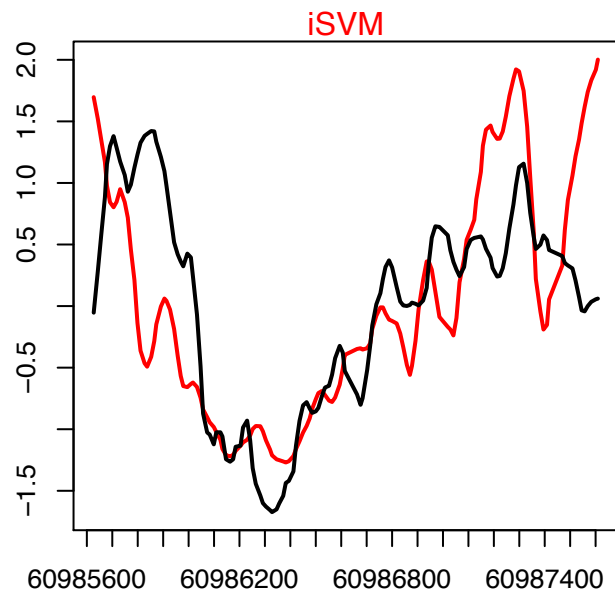
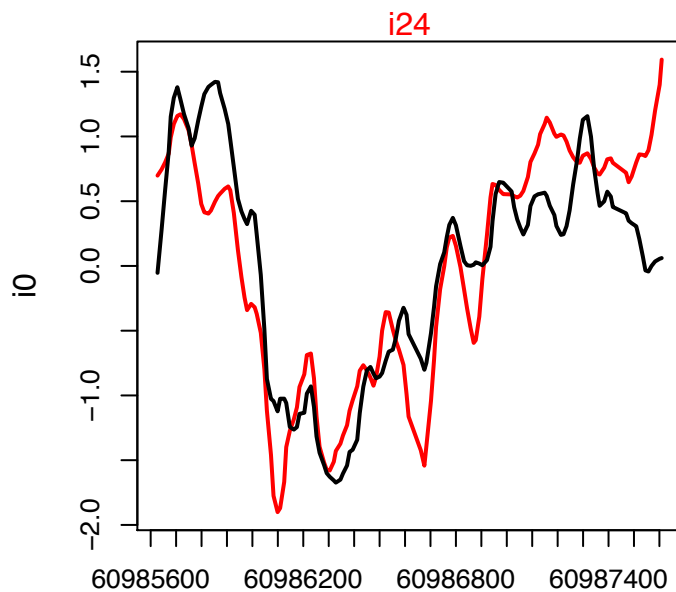
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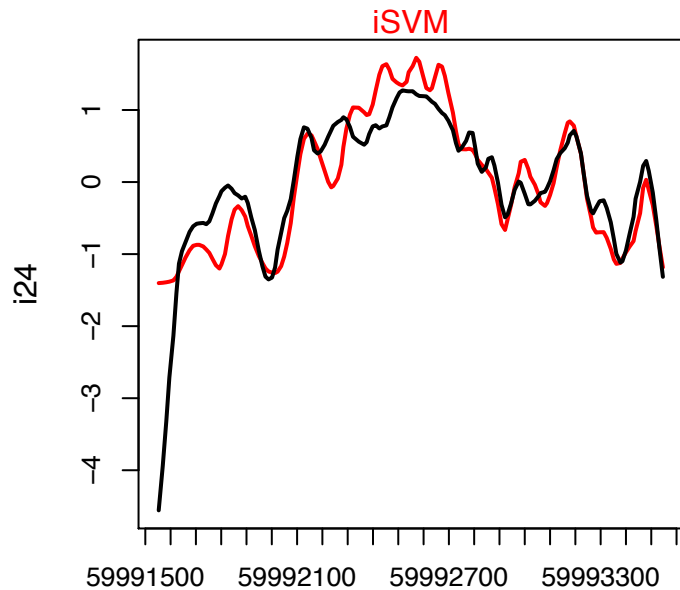
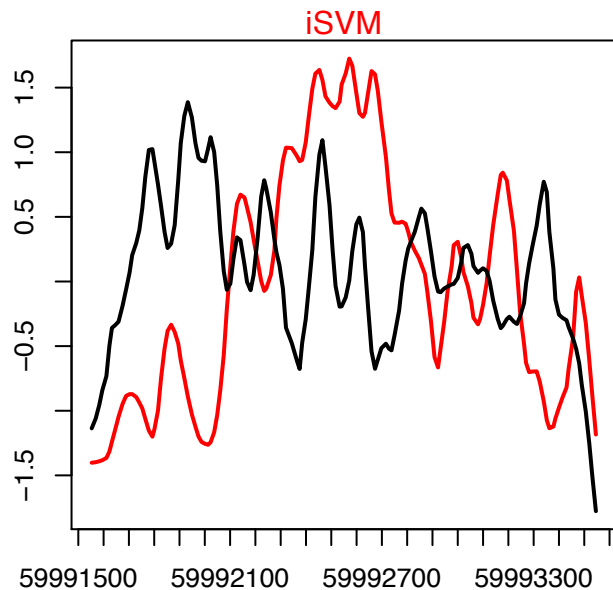
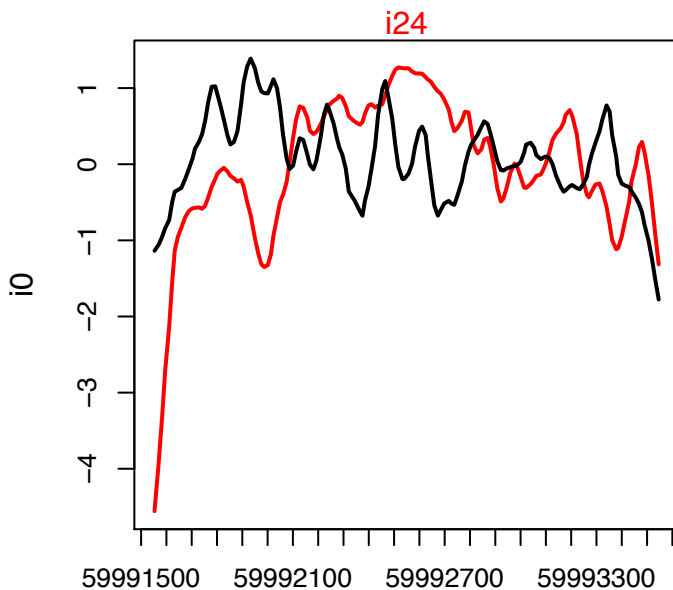
CCL15



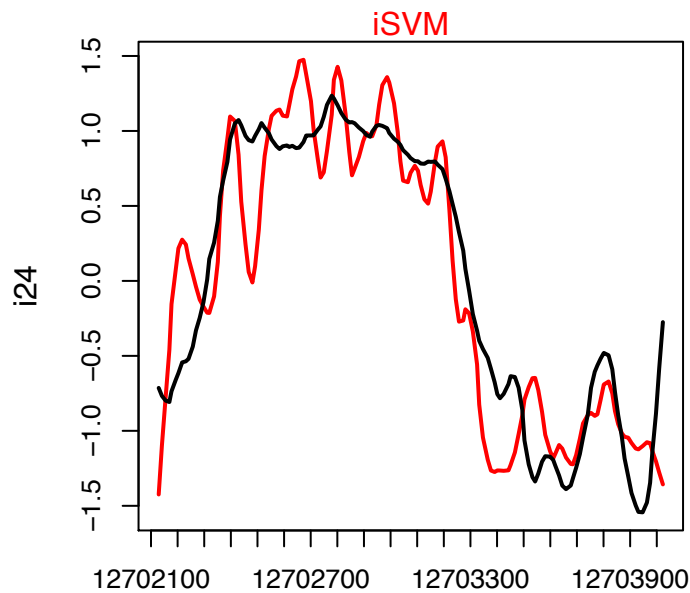
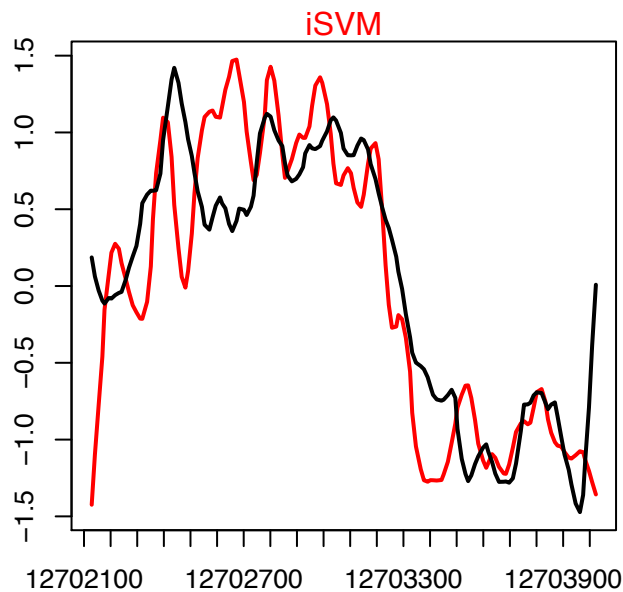
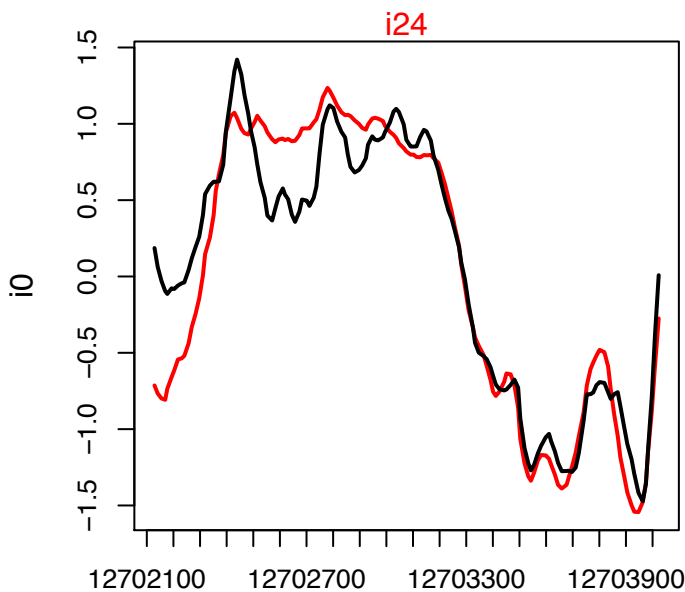
BCL2



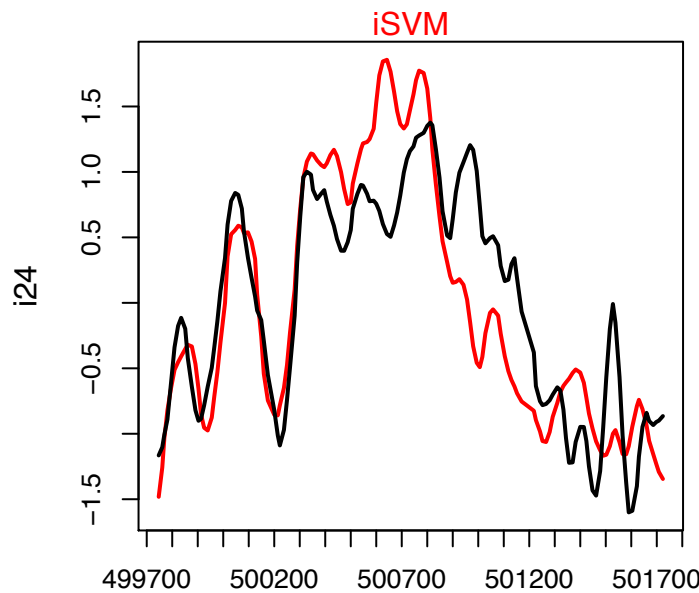
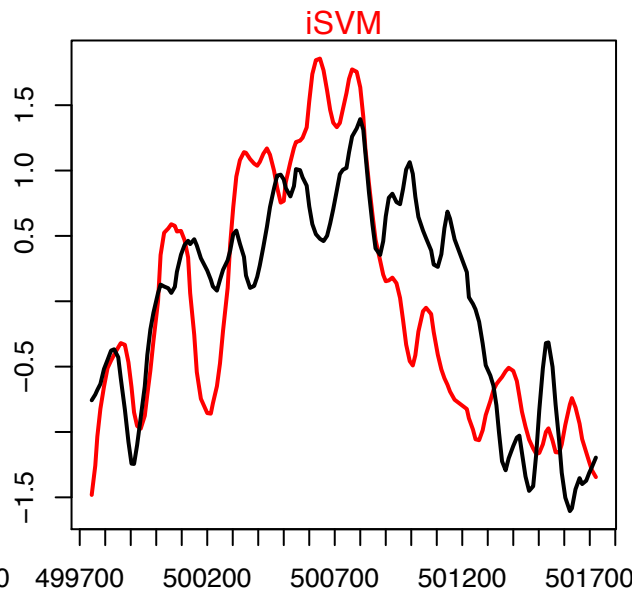
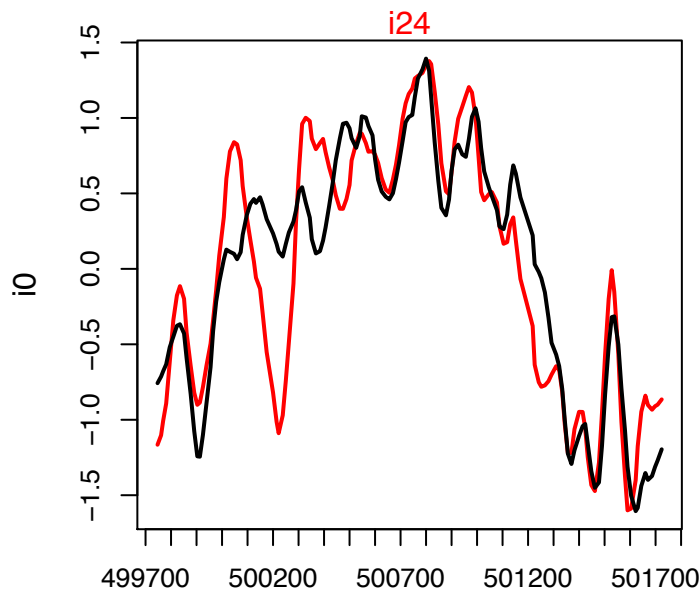
TNFRSF11A



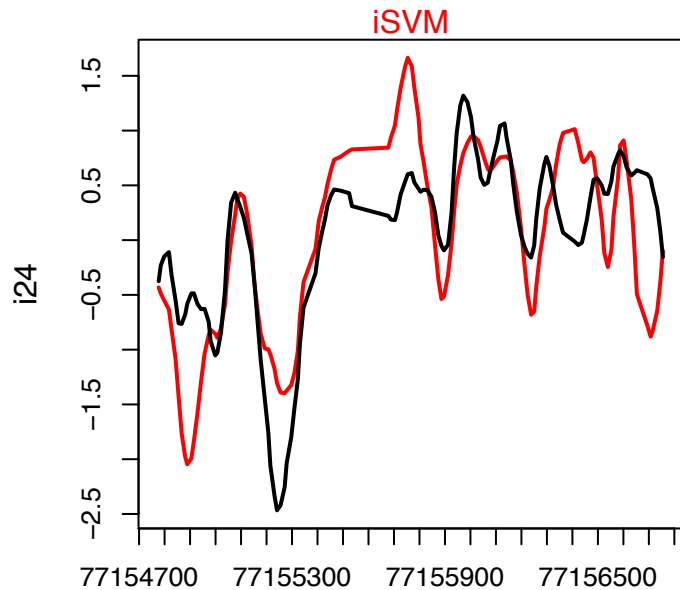
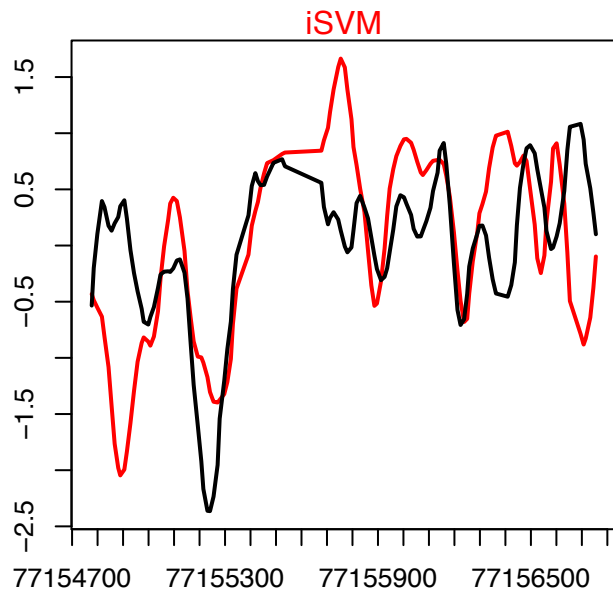
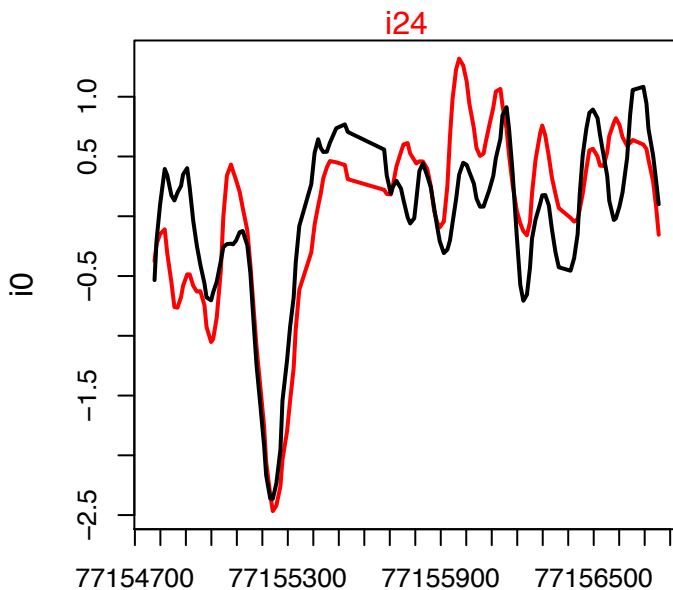
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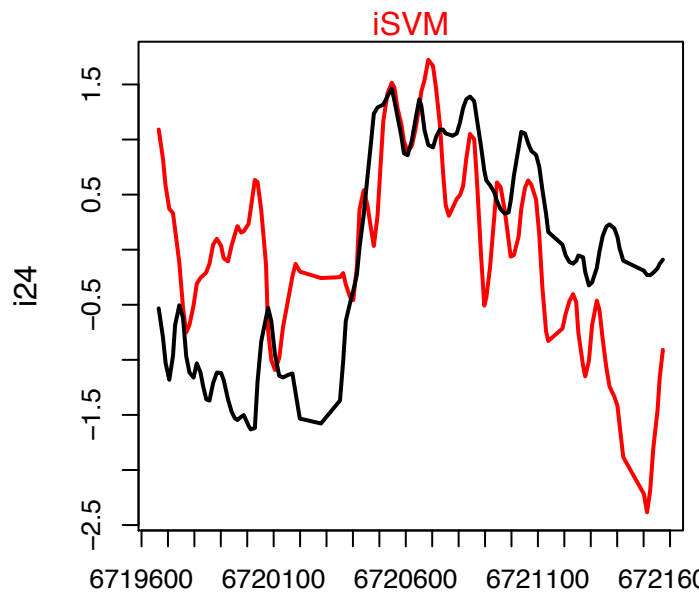
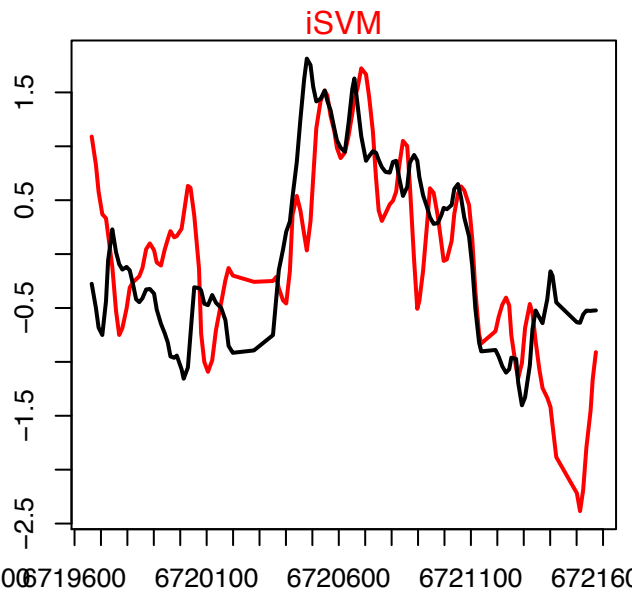
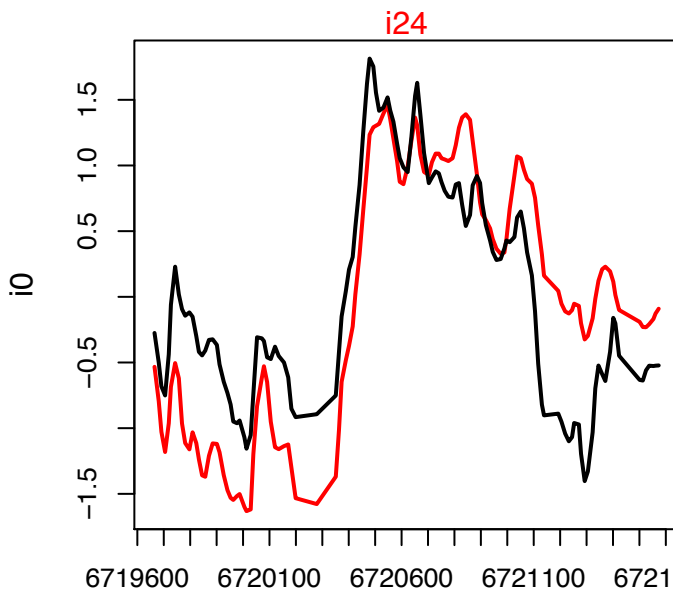
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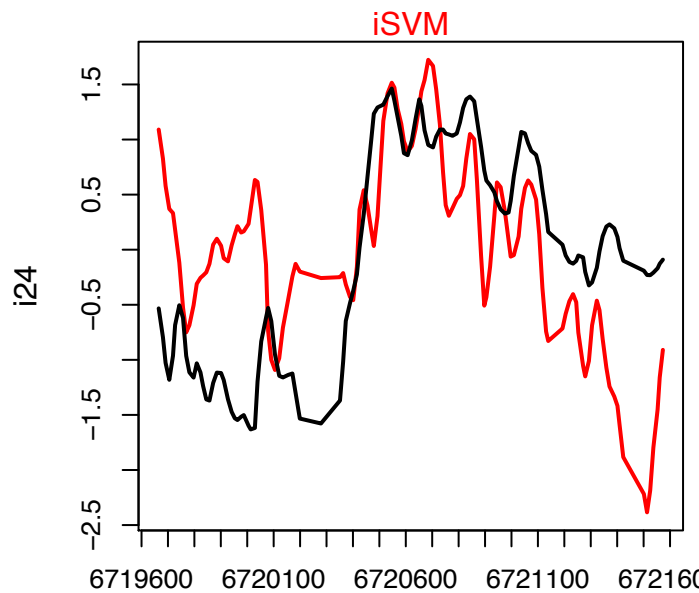
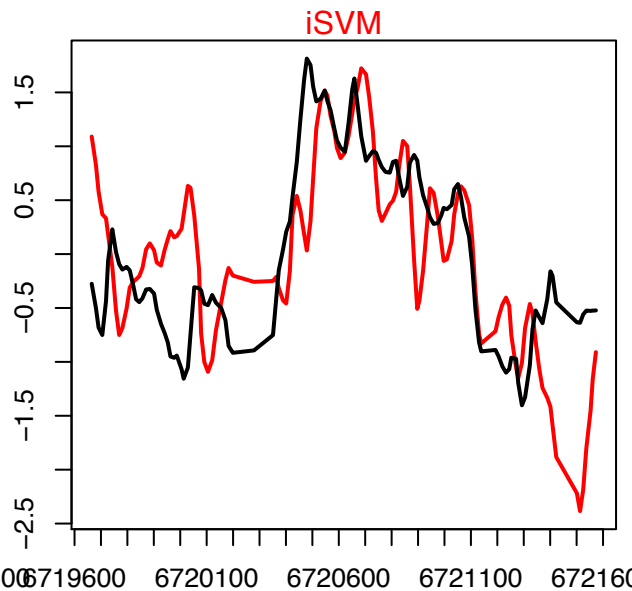
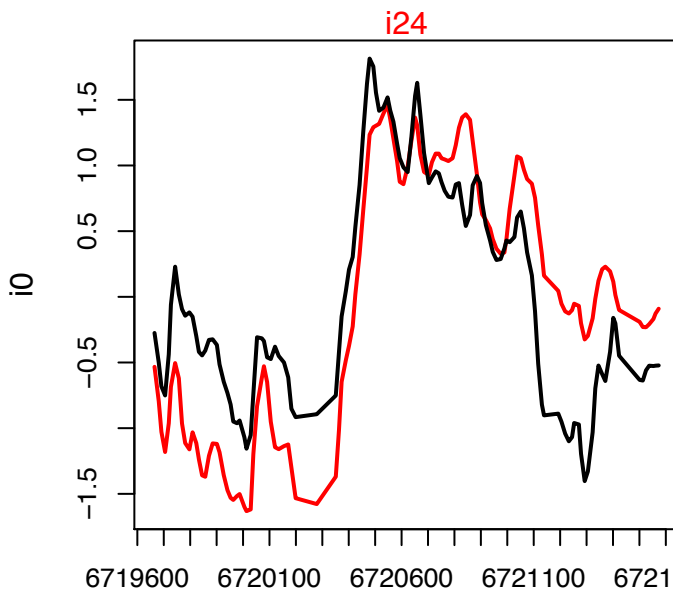
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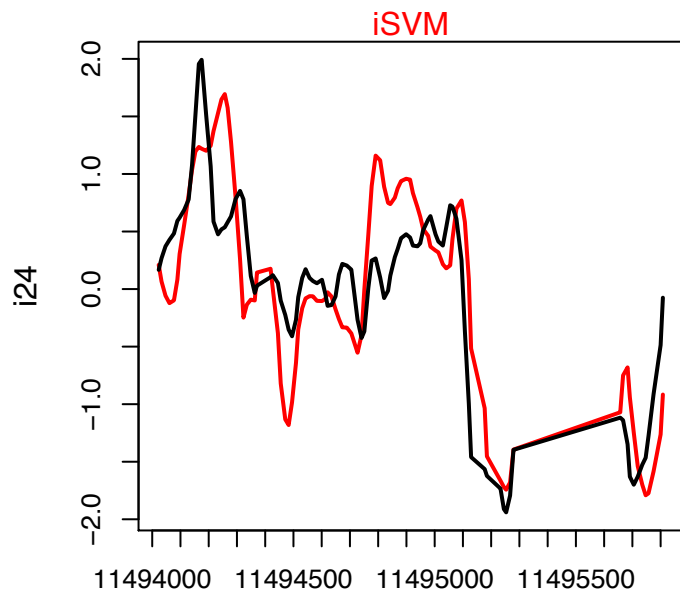
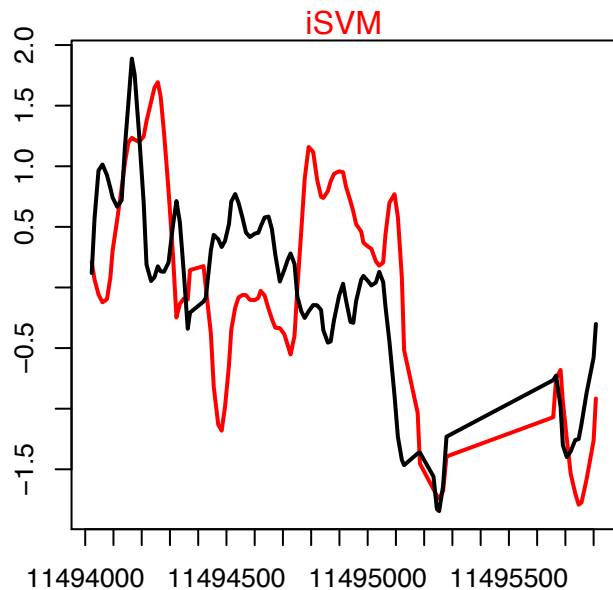
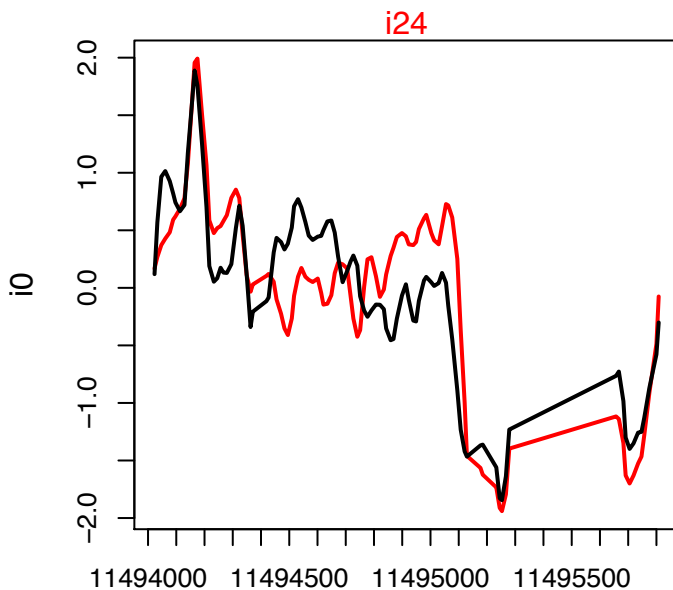
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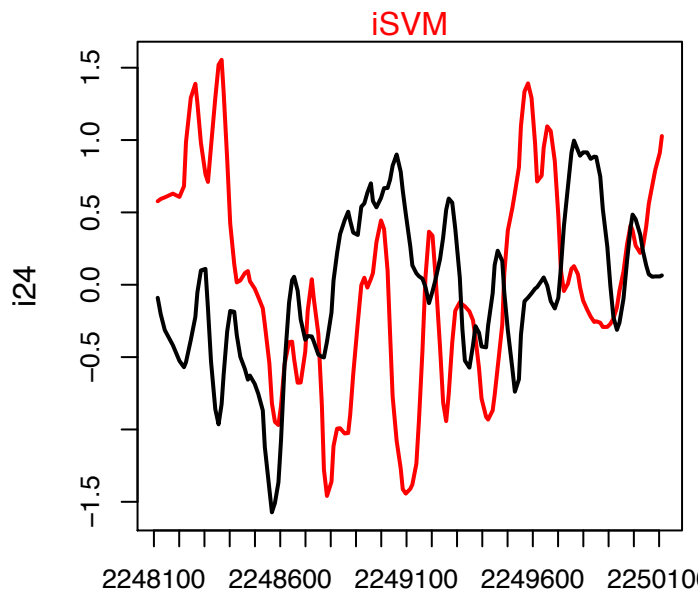
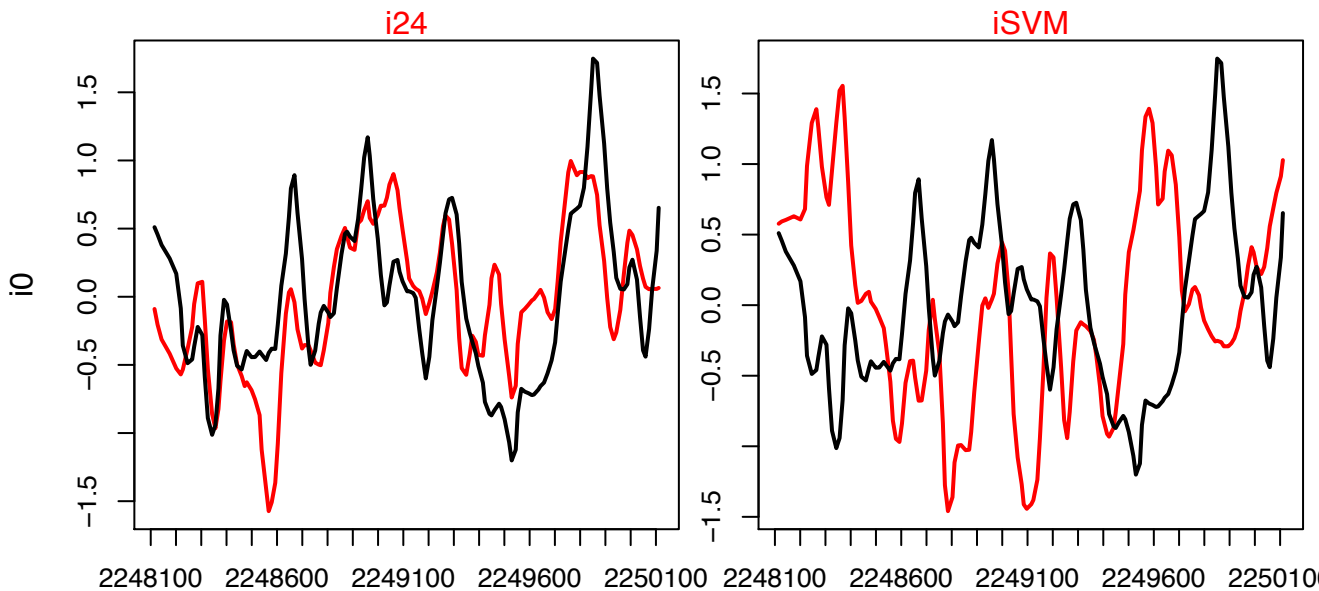
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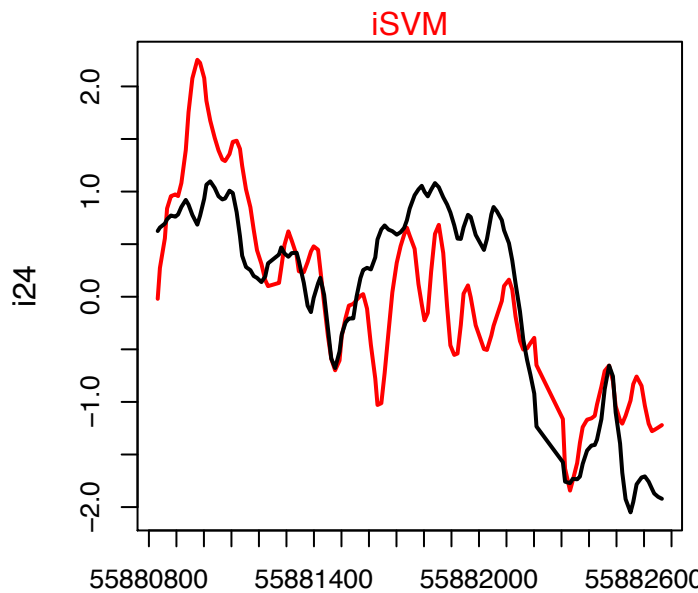
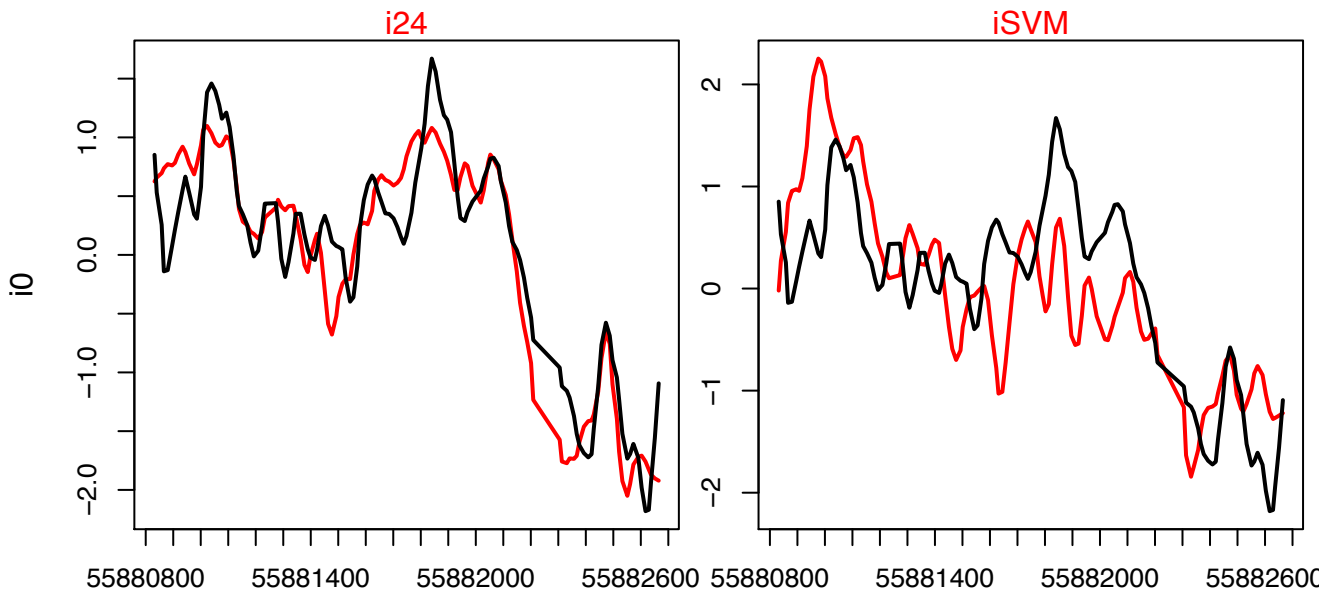
EPOR



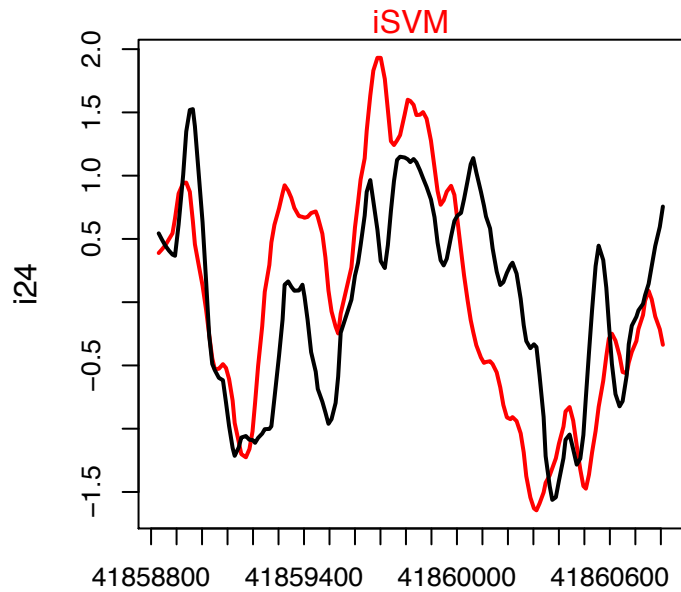
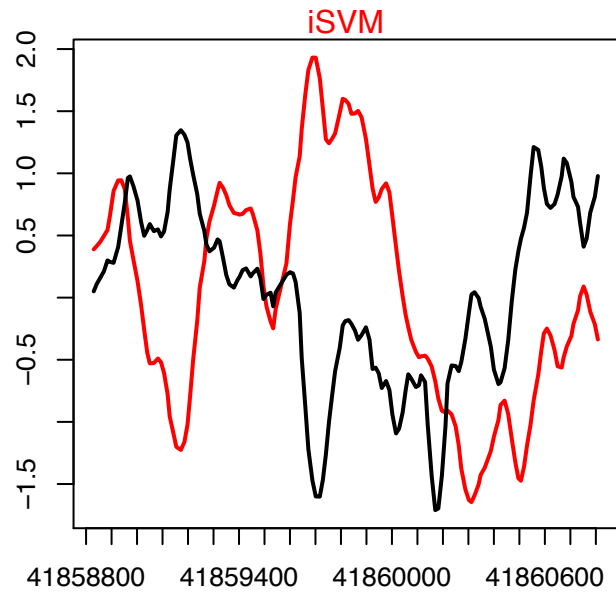
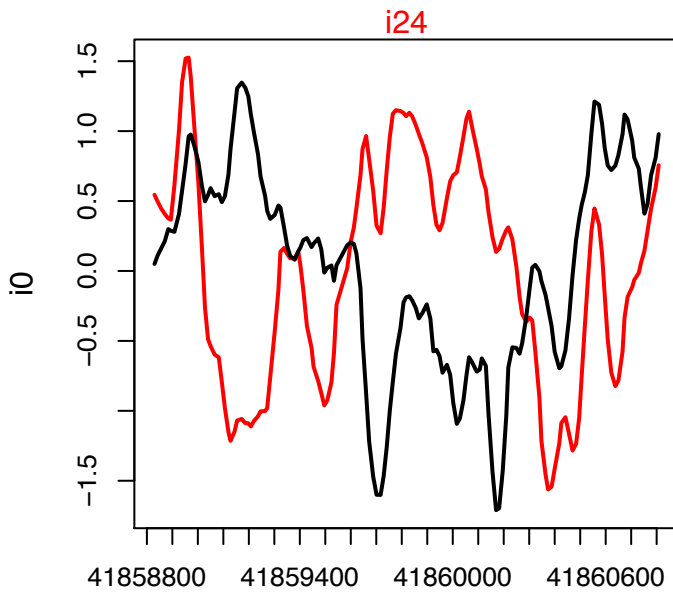
AMH



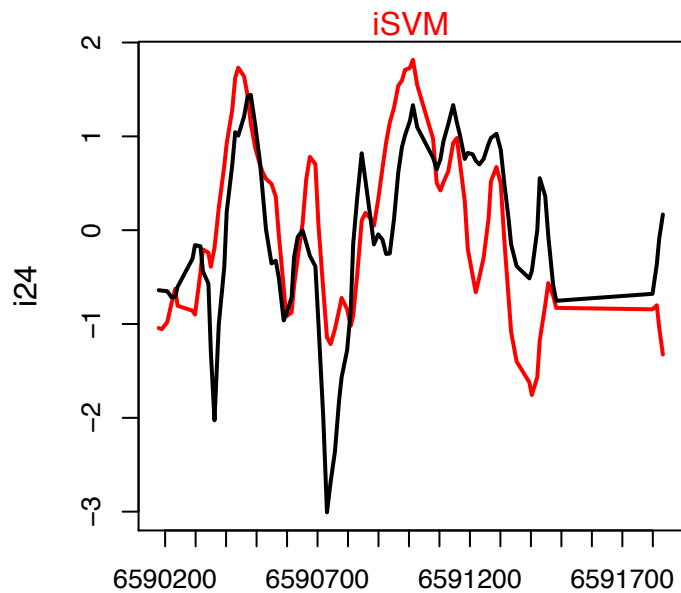
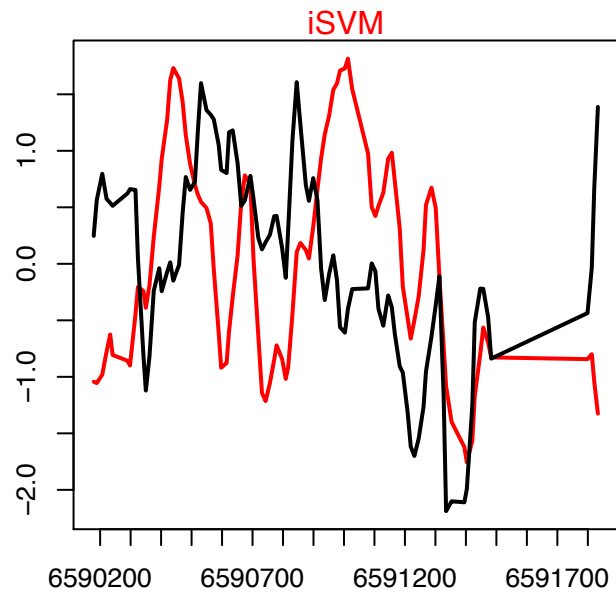
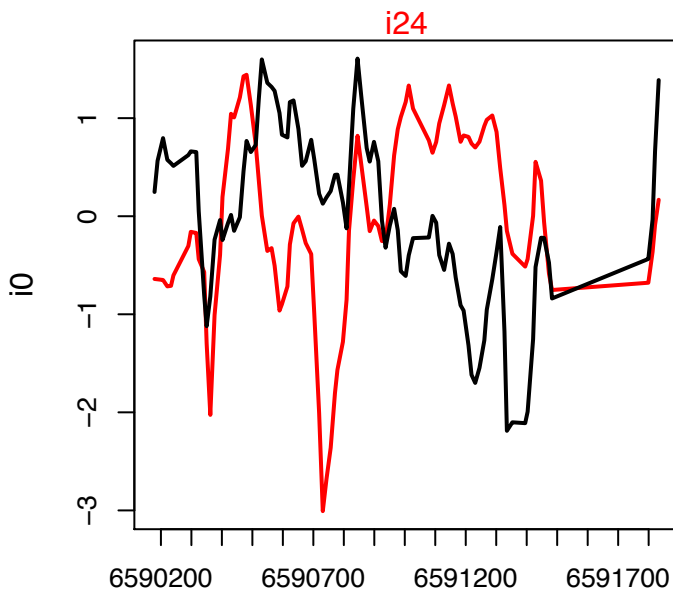
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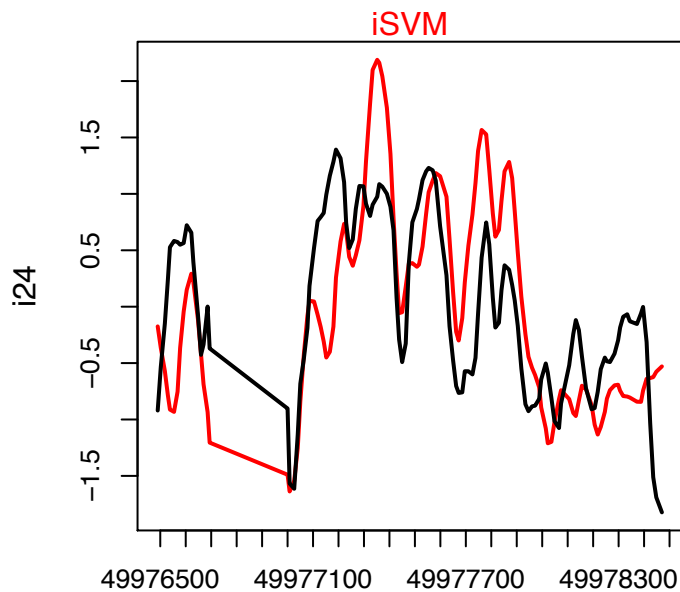
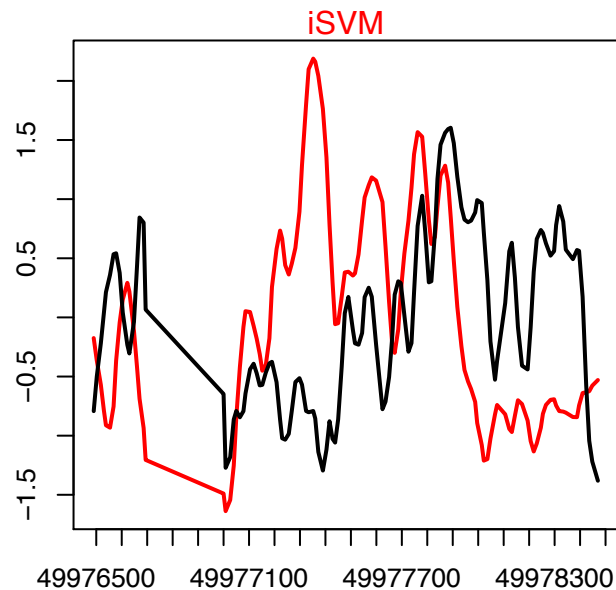
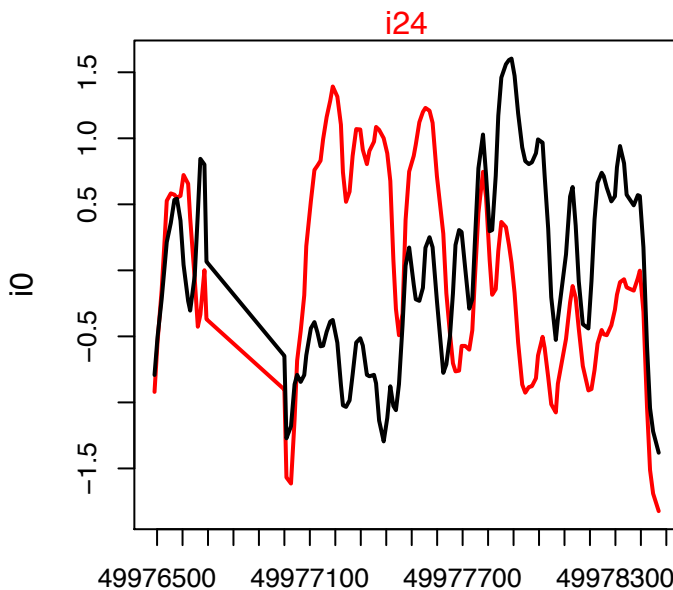
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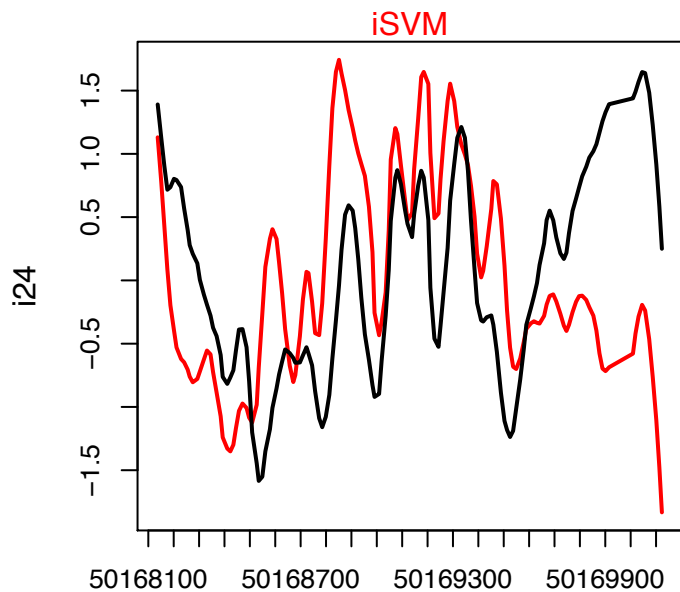
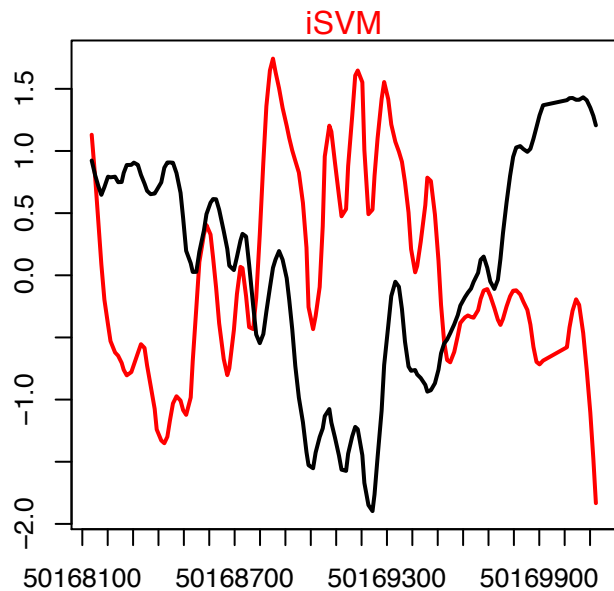
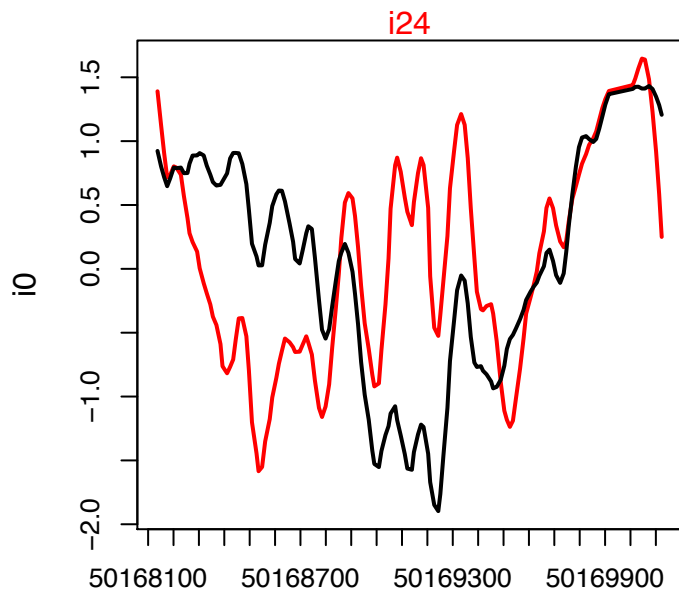
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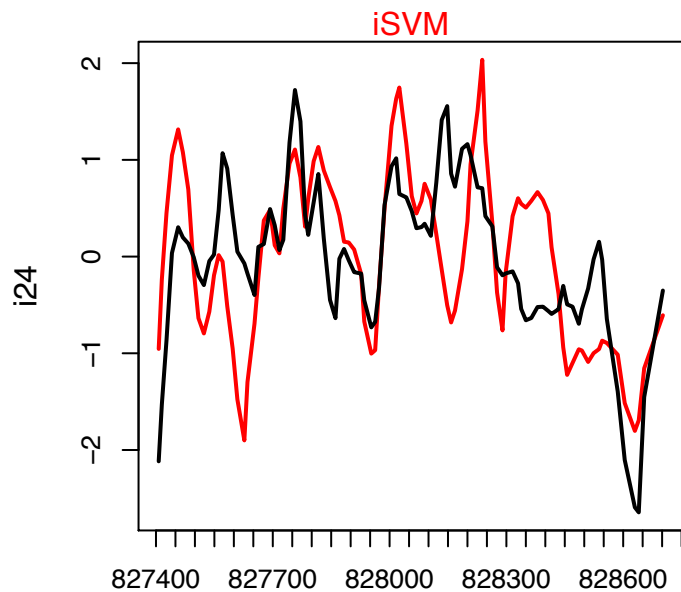
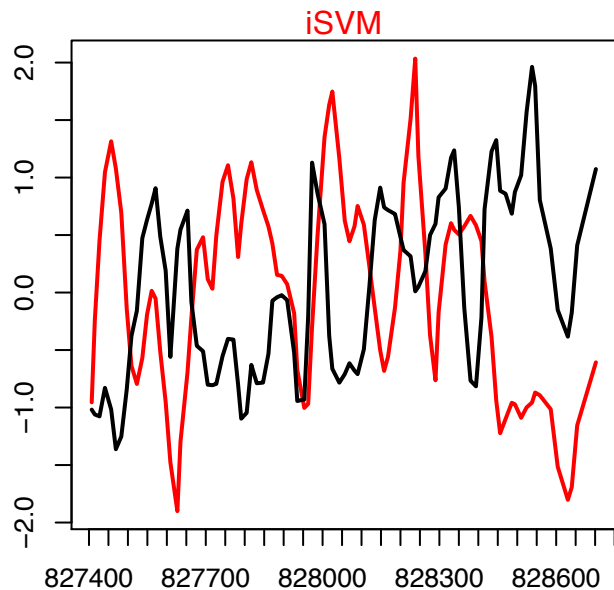
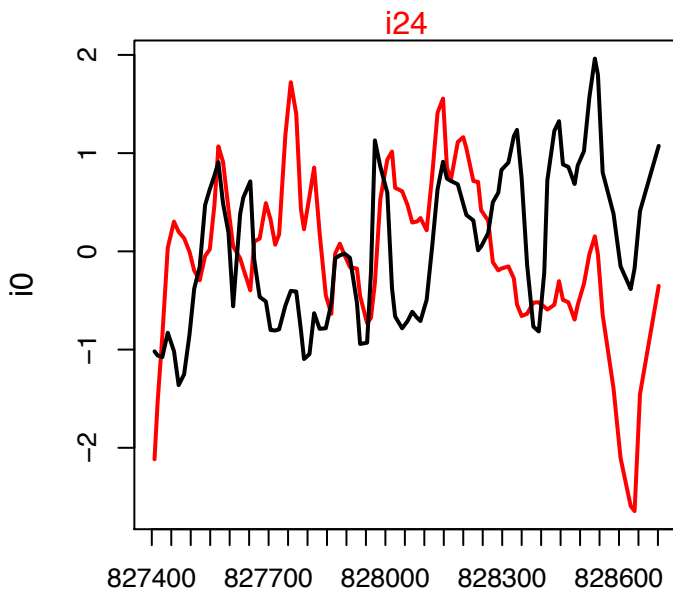
FLT3LG



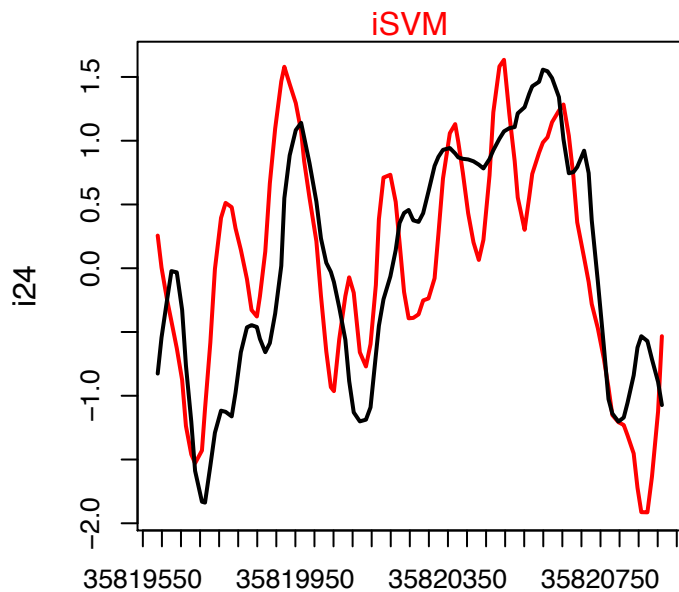
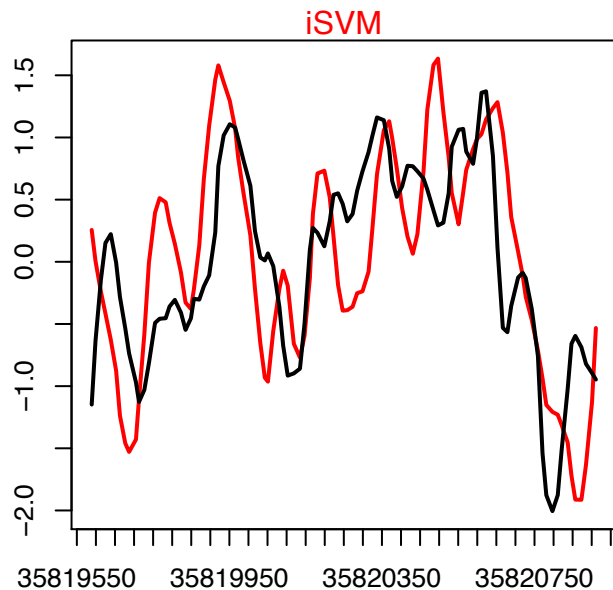
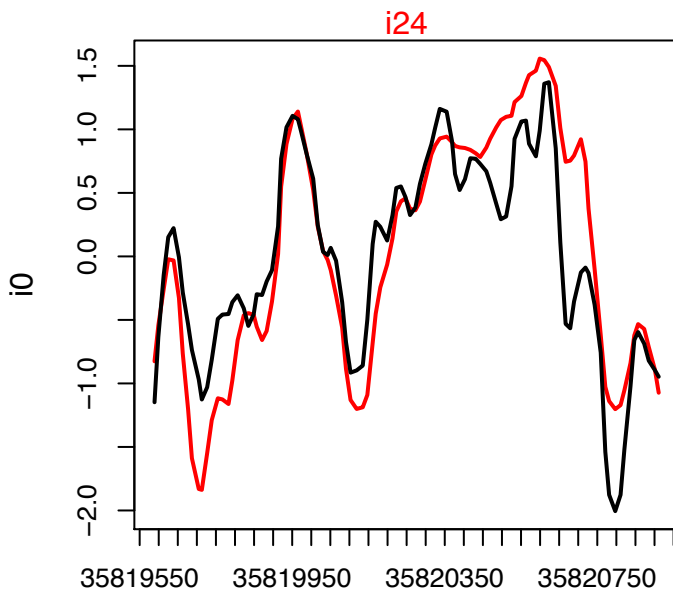
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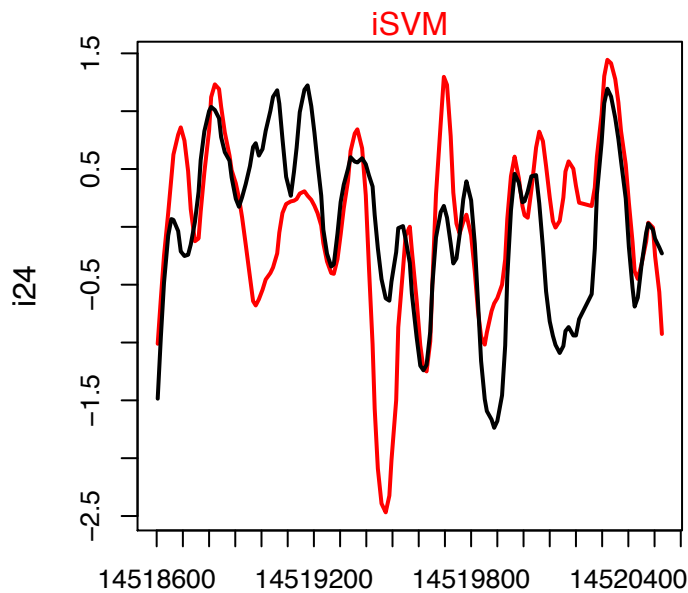
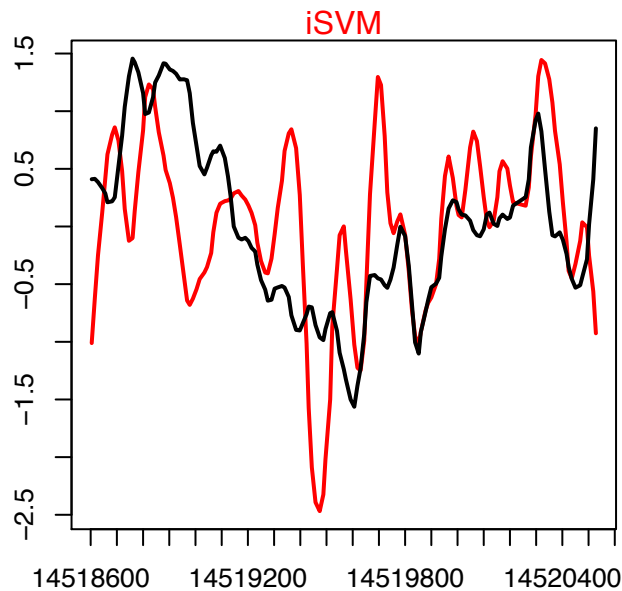
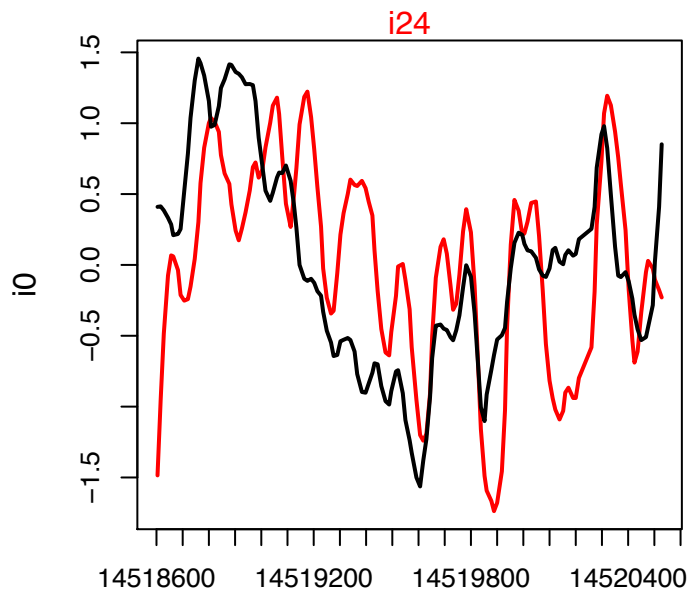
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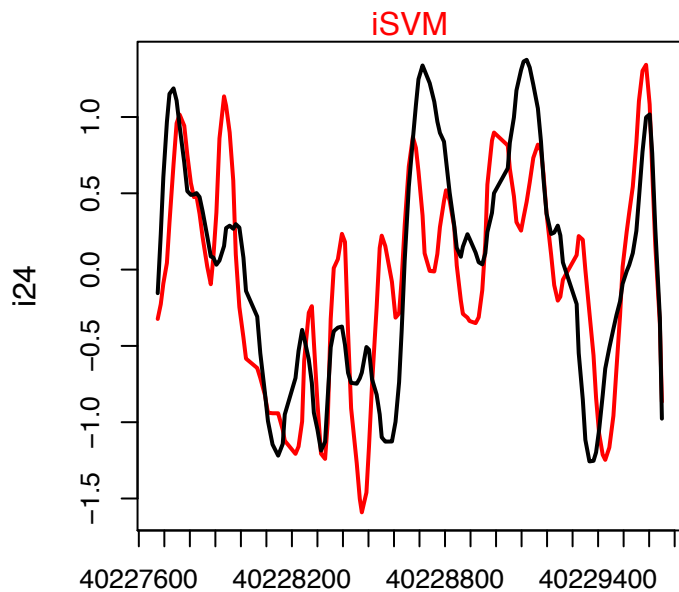
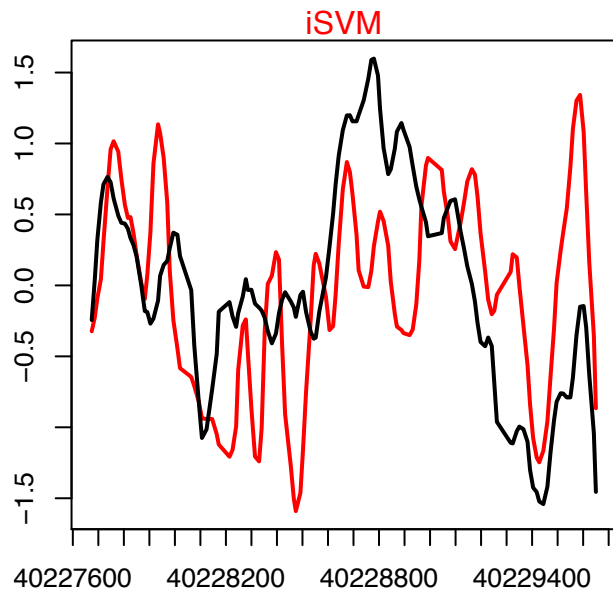
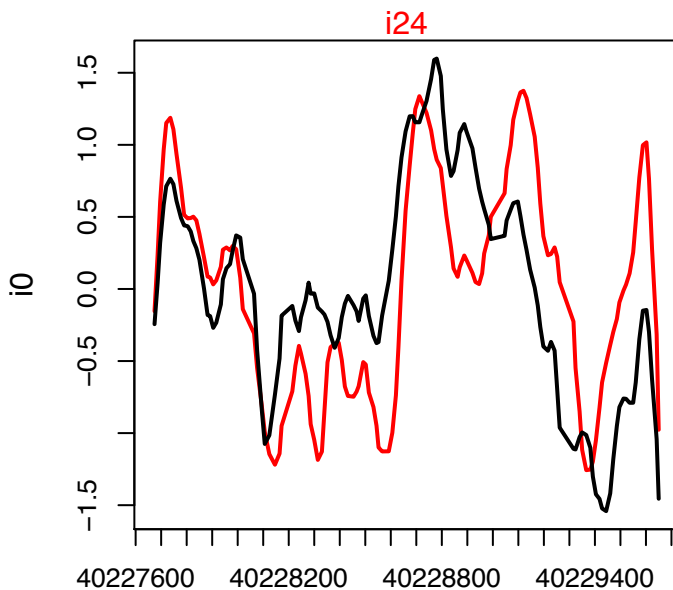
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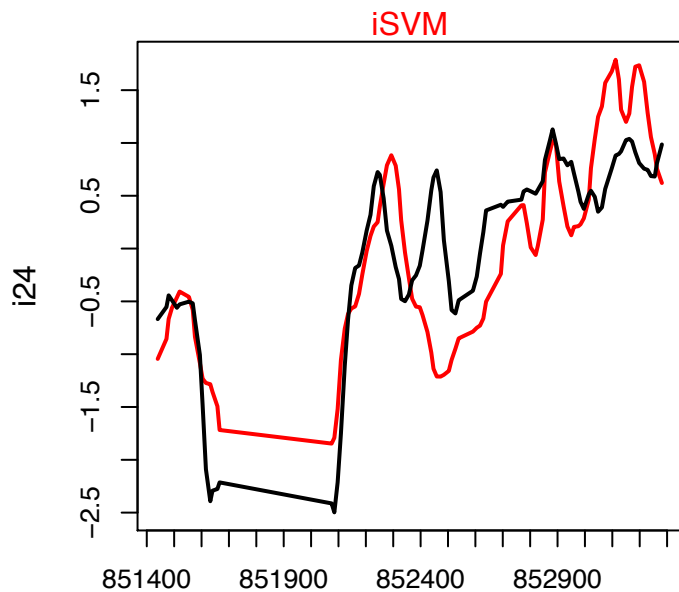
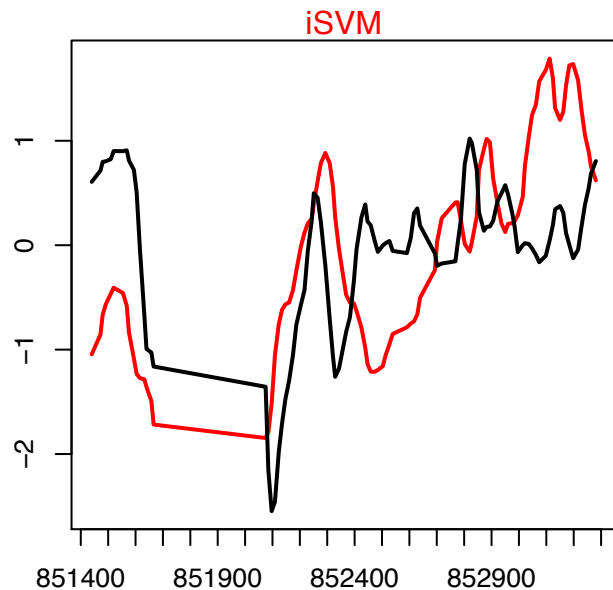
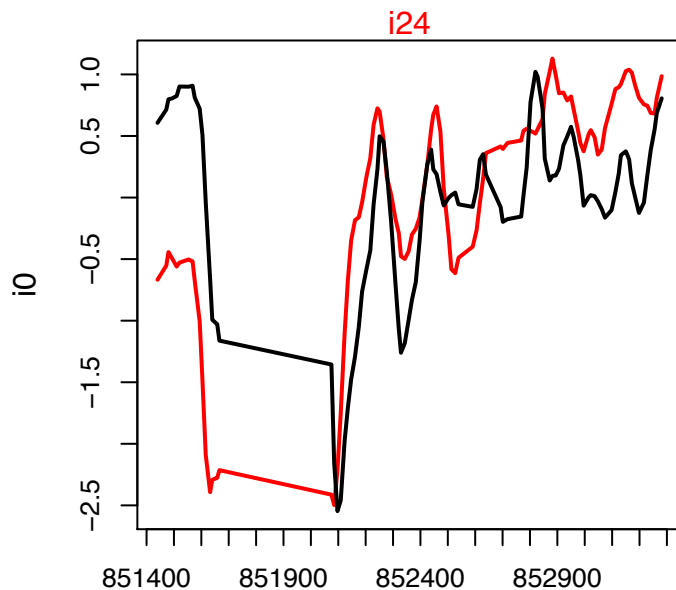
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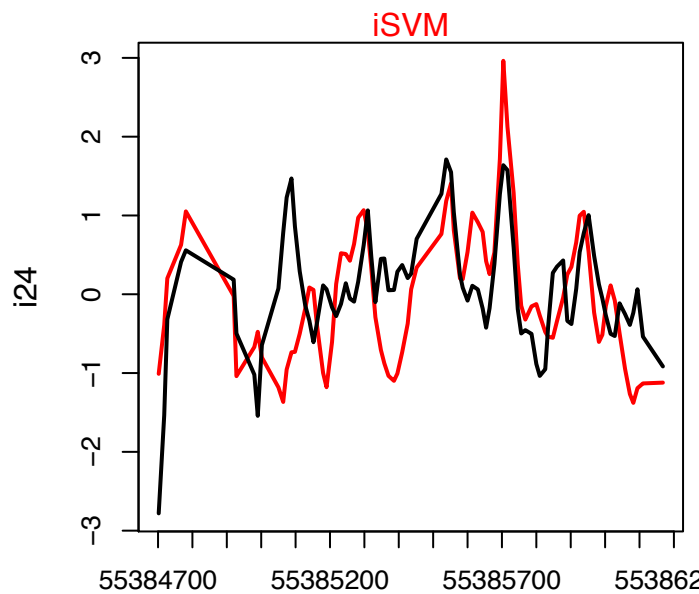
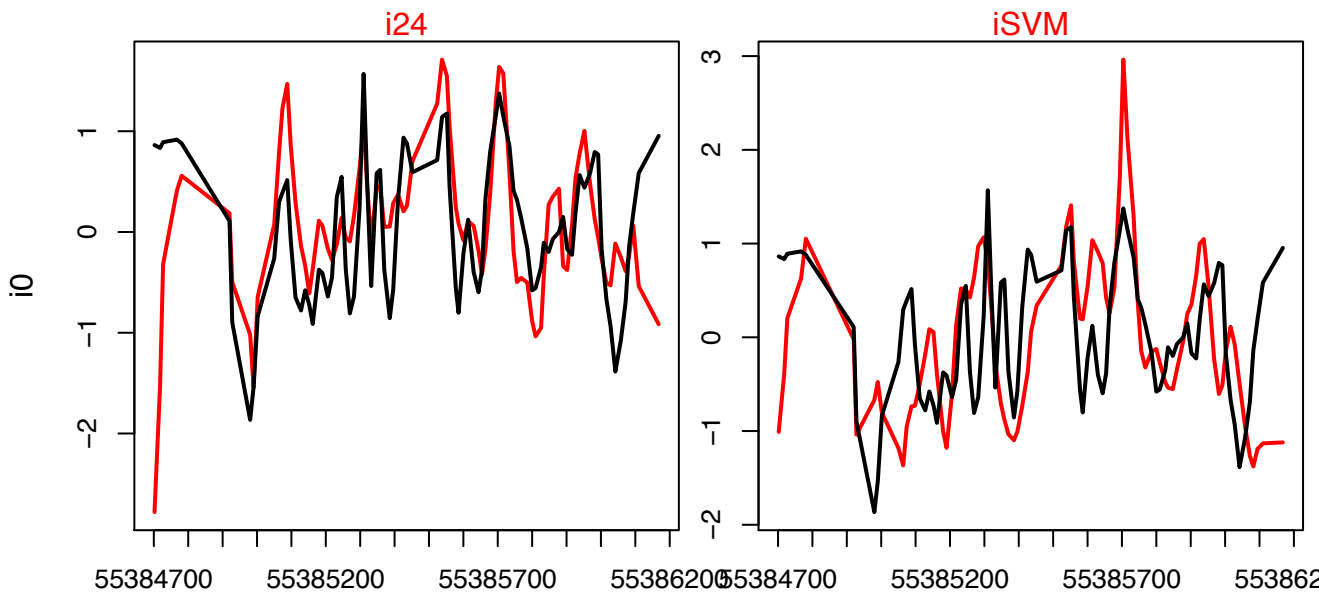
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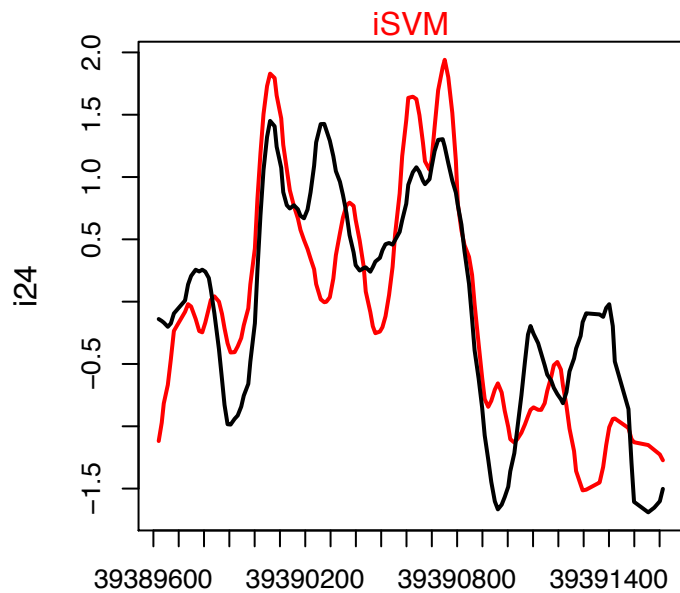
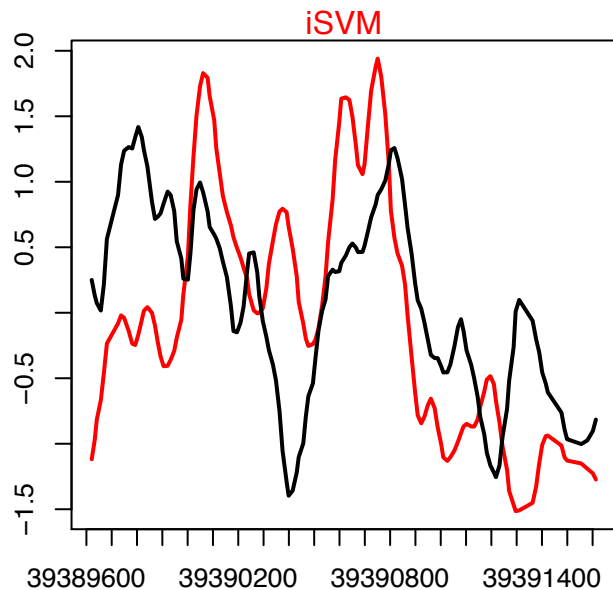
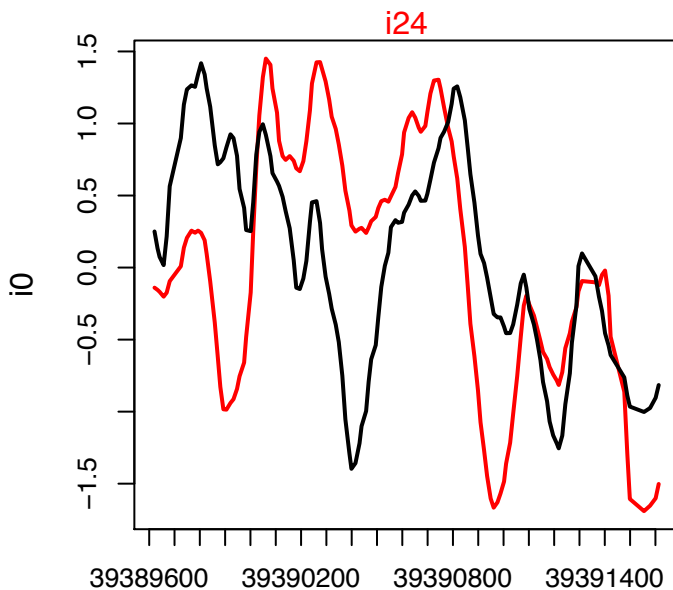
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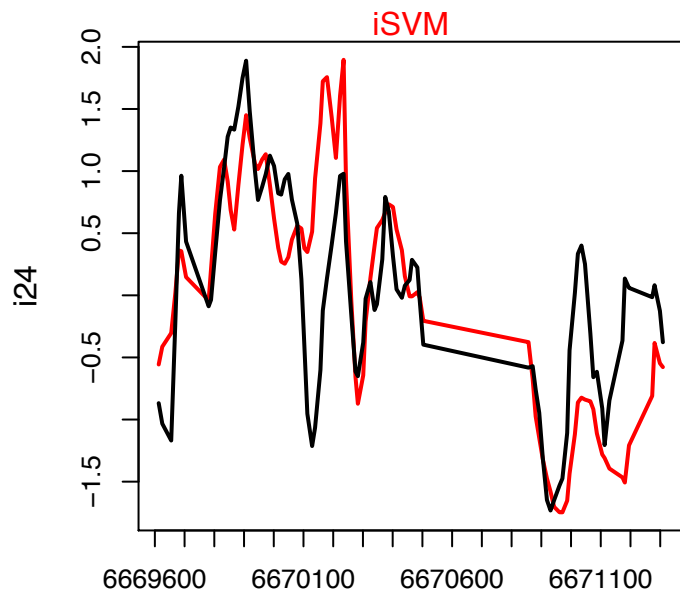
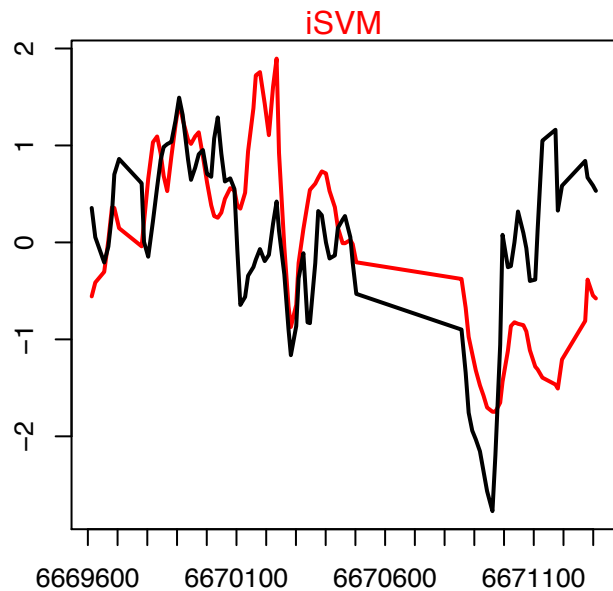
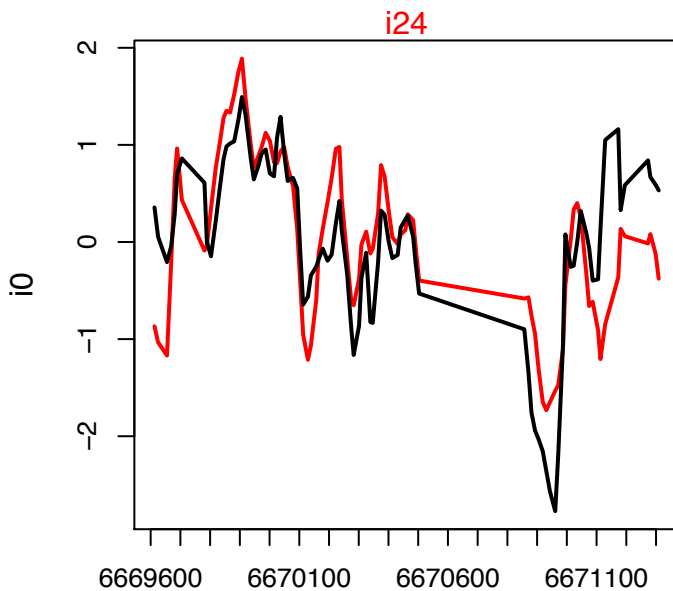
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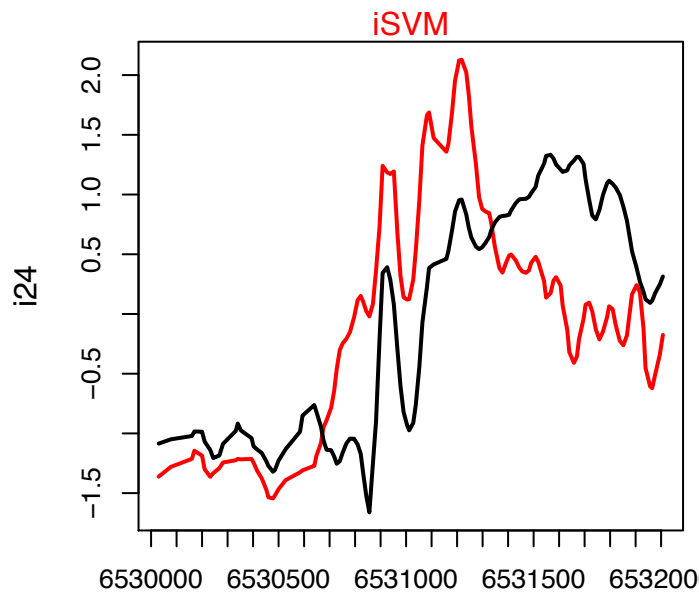
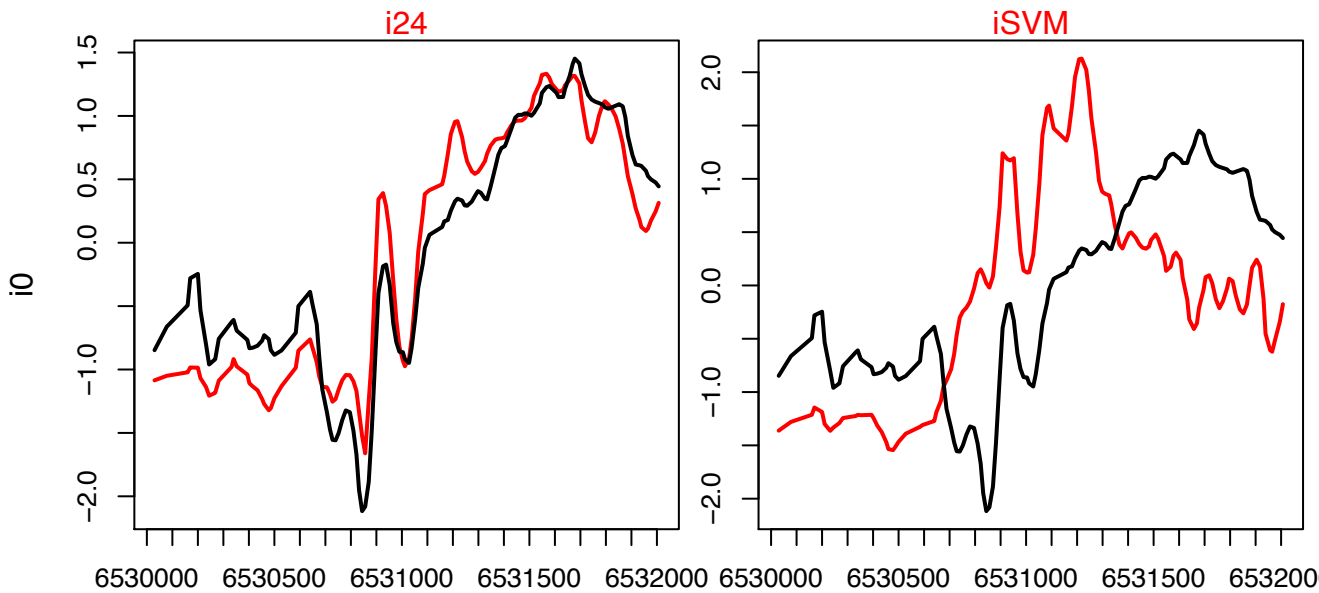
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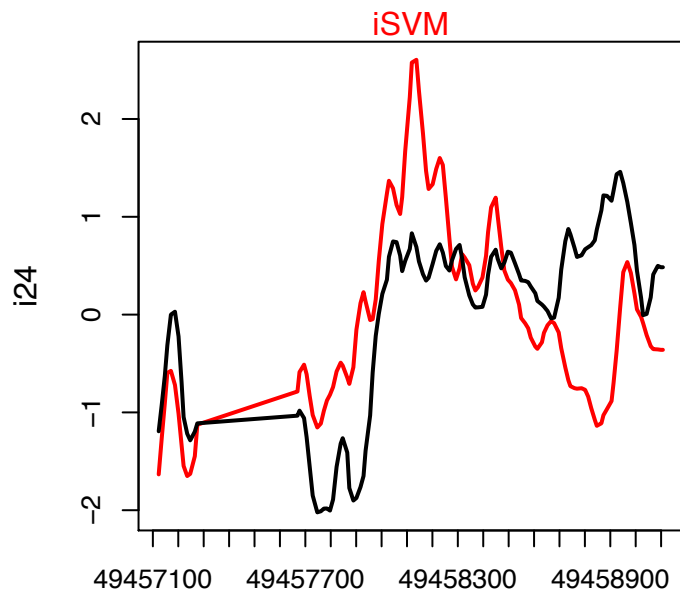
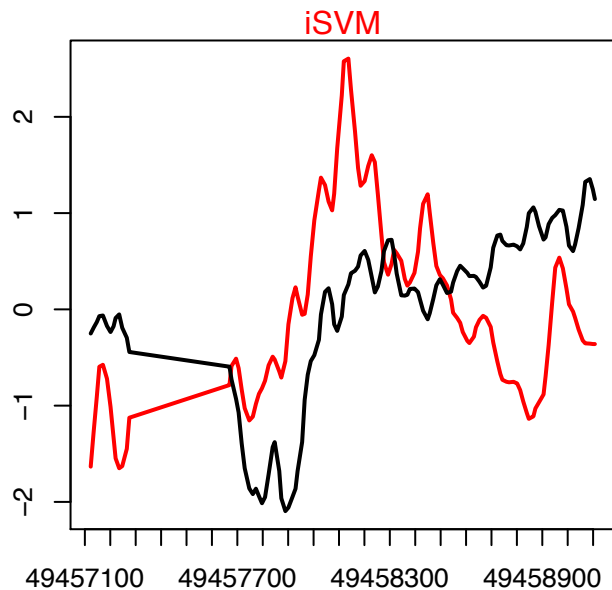
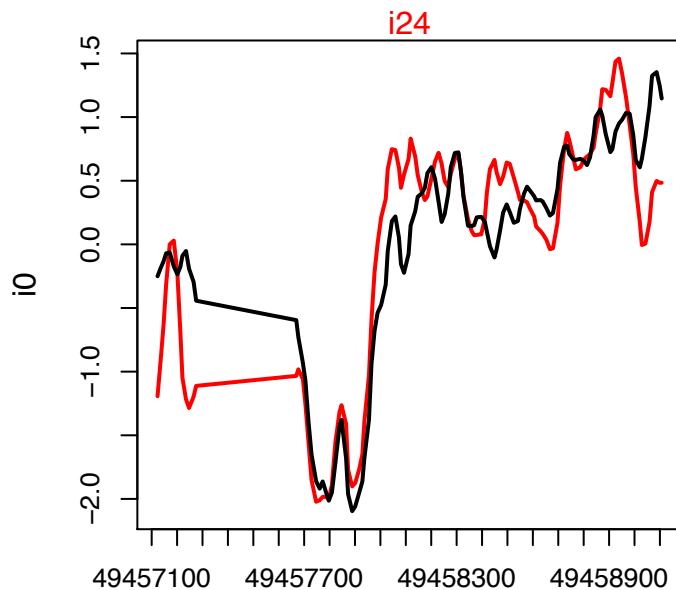
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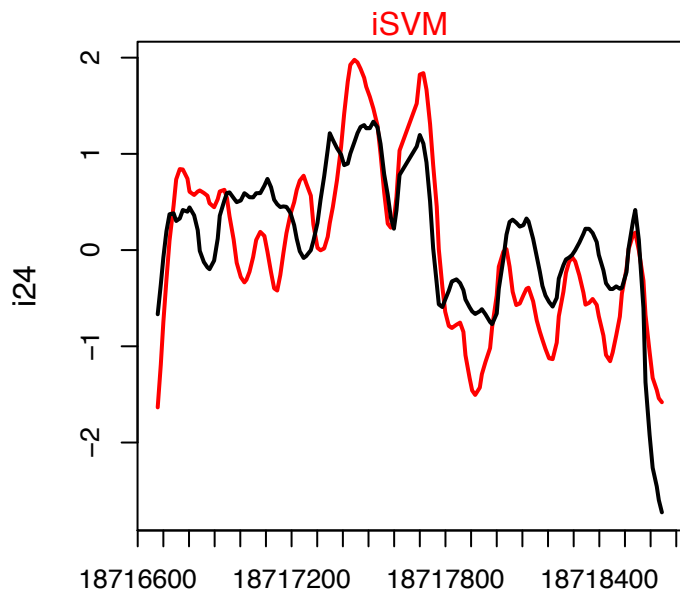
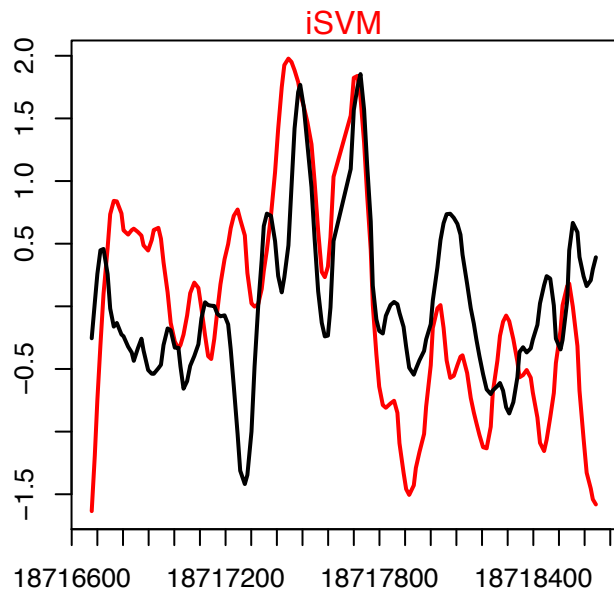
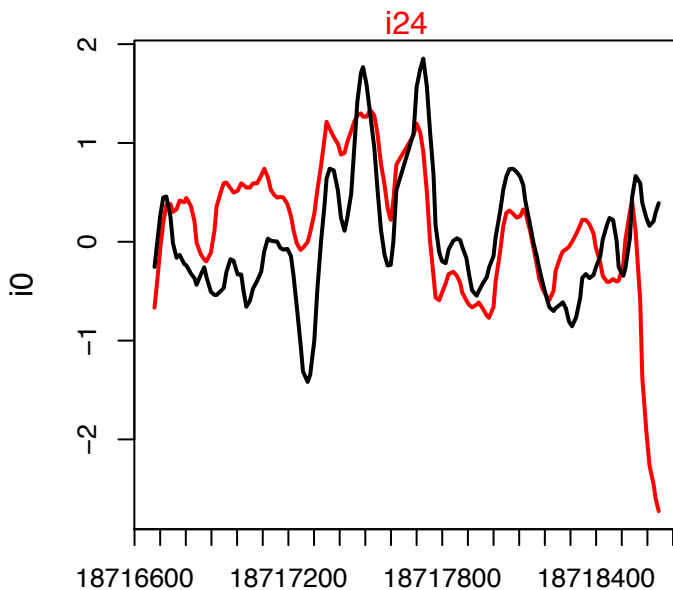
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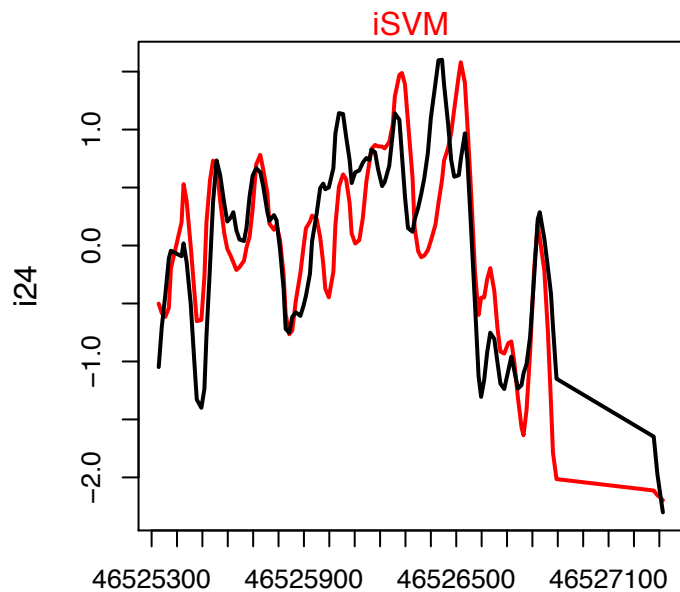
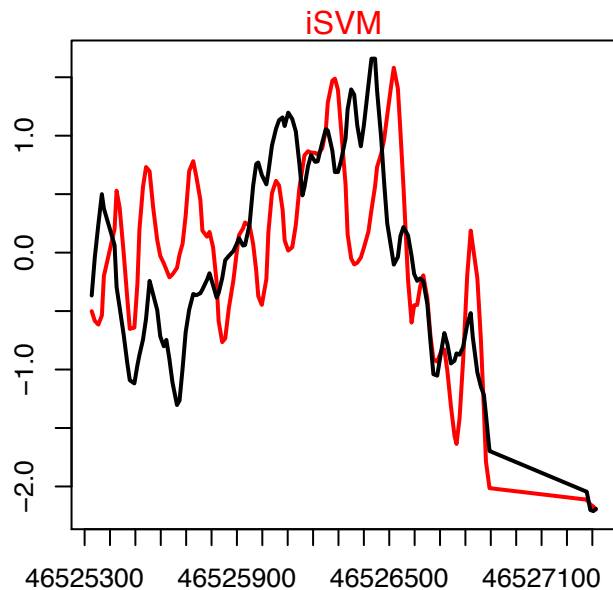
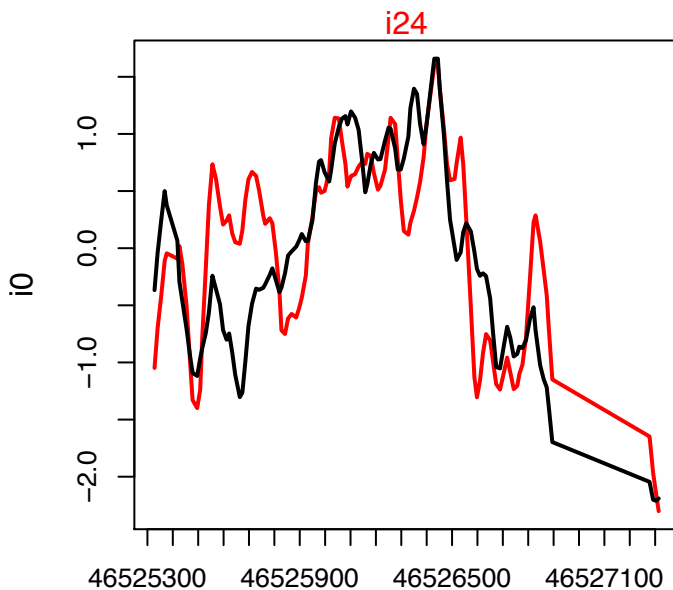
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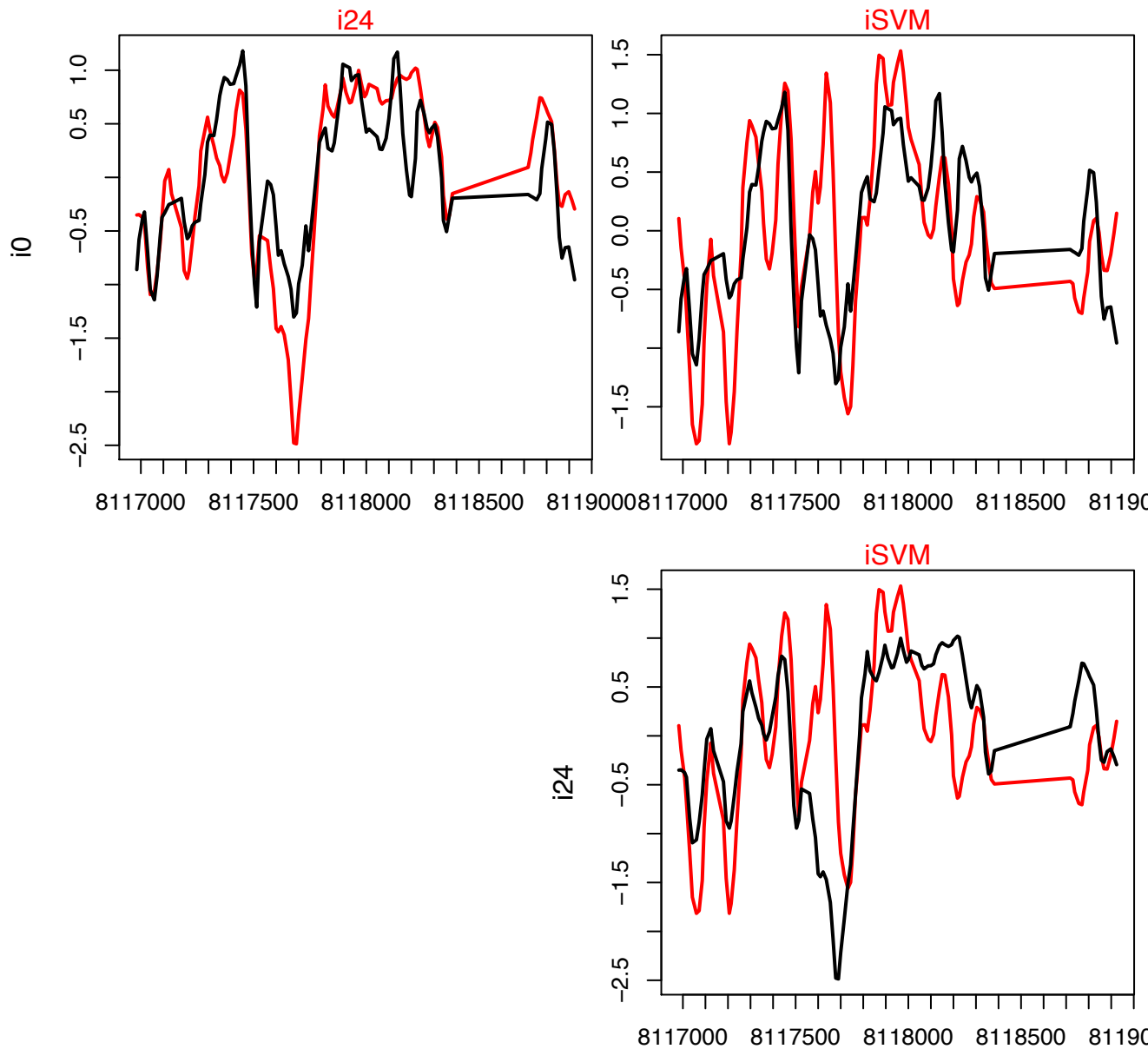
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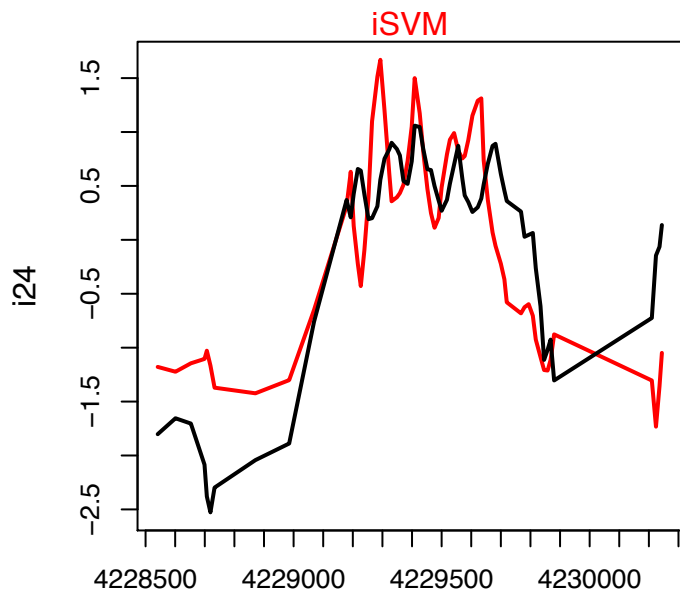
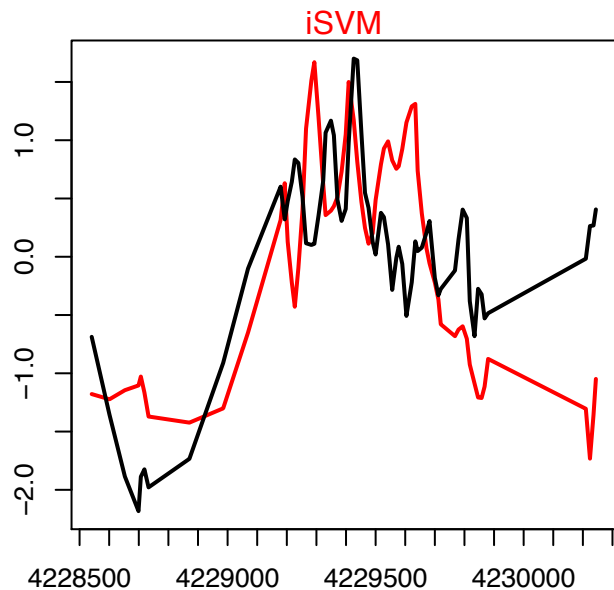
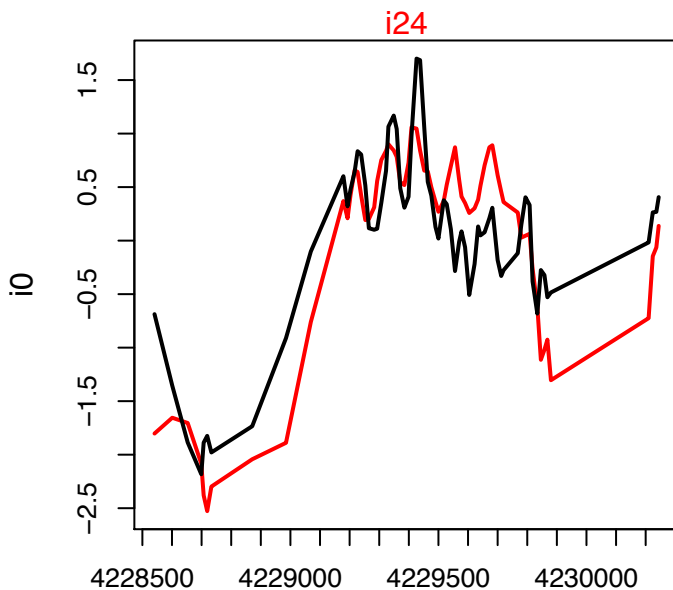
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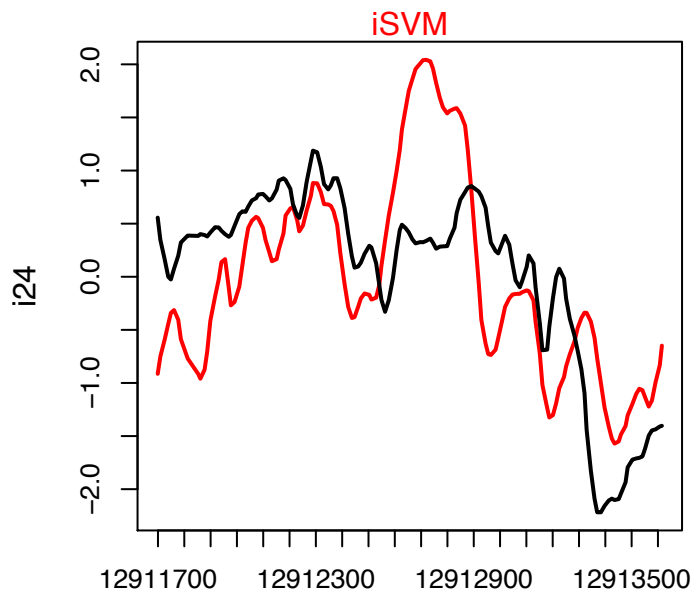
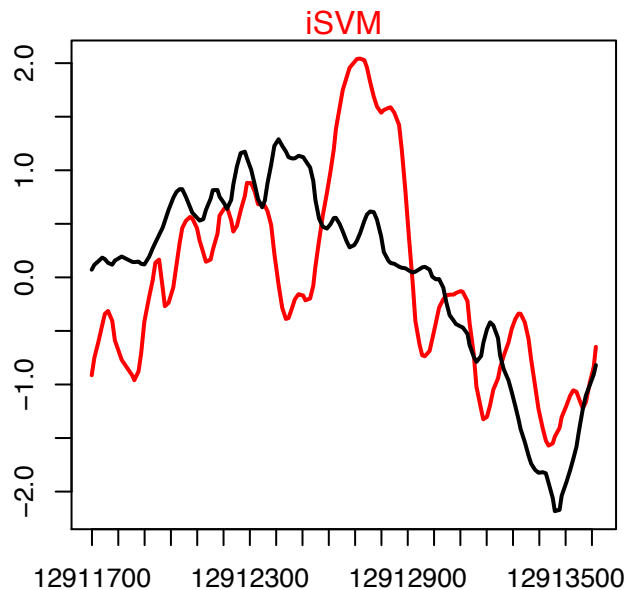
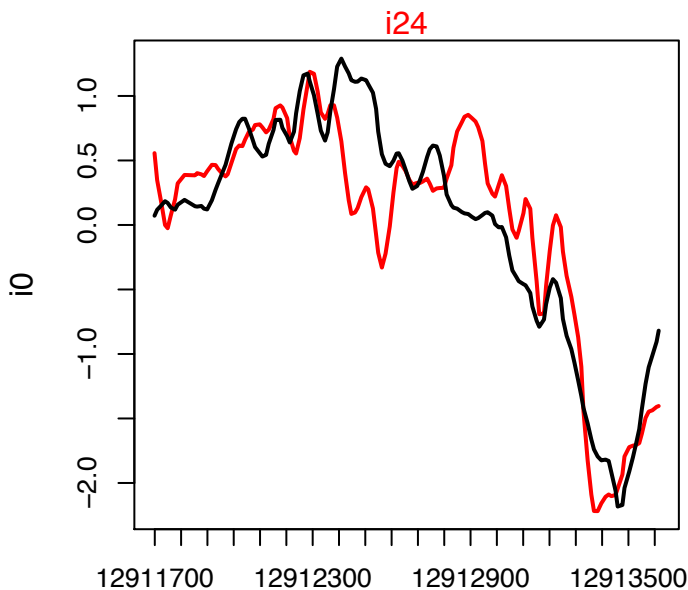
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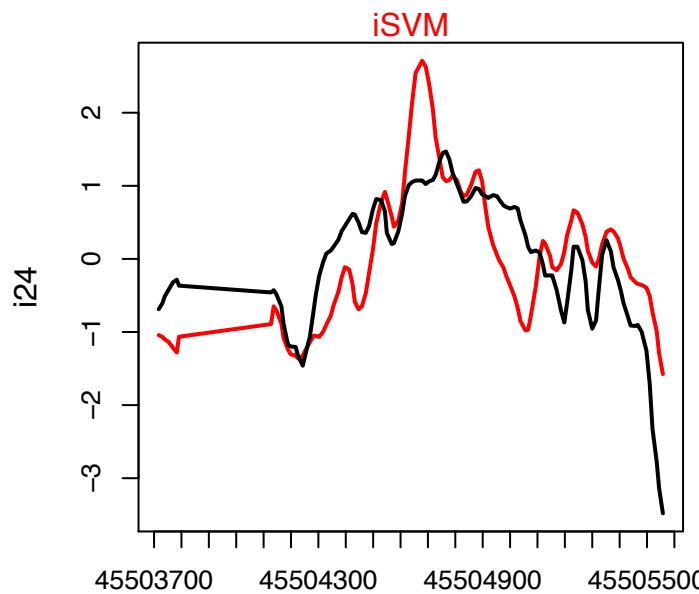
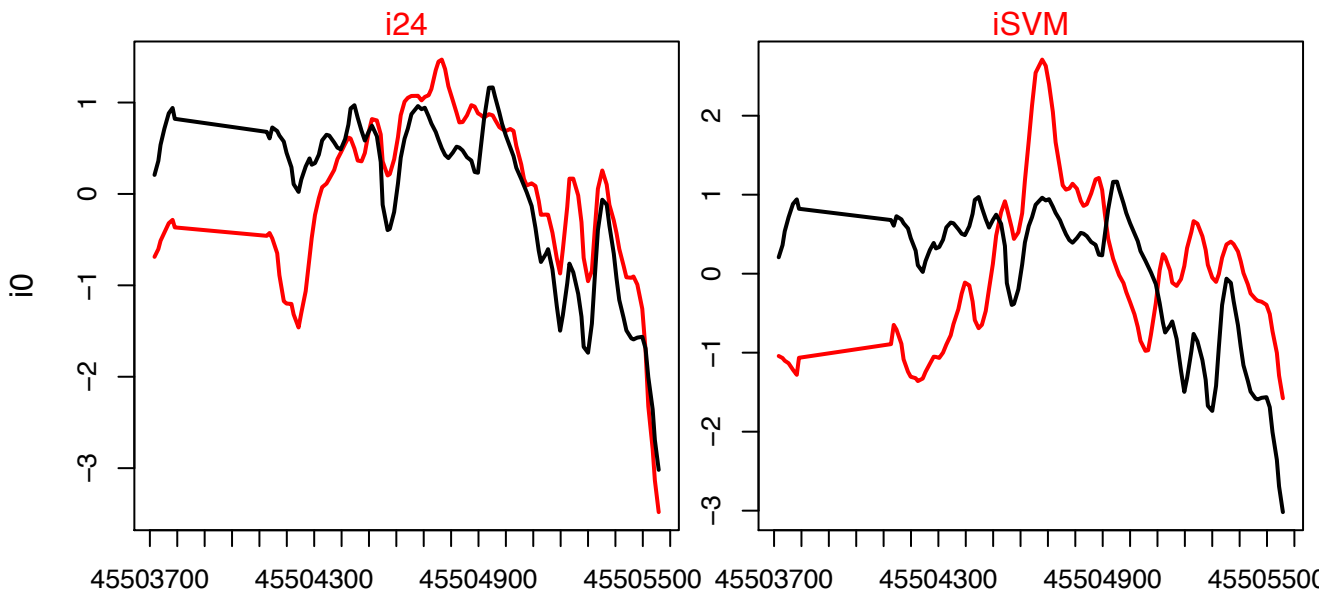
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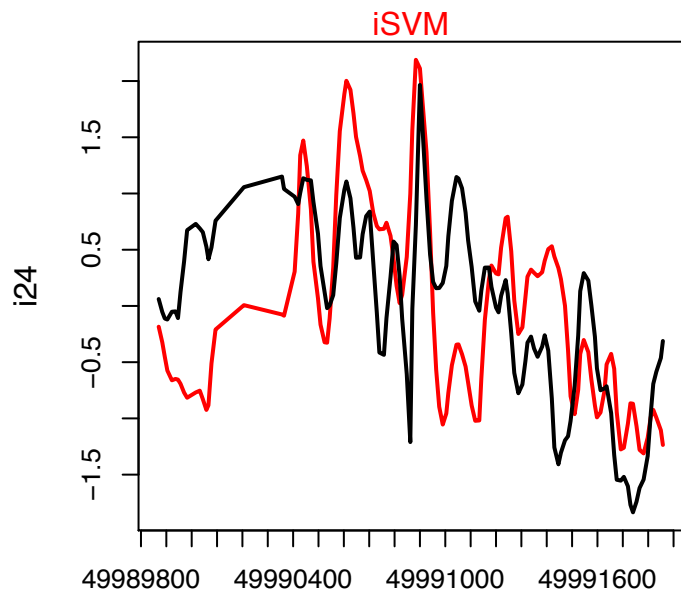
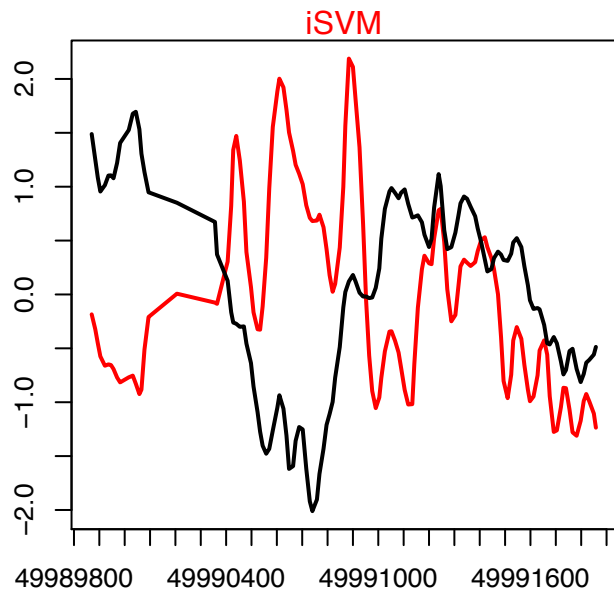
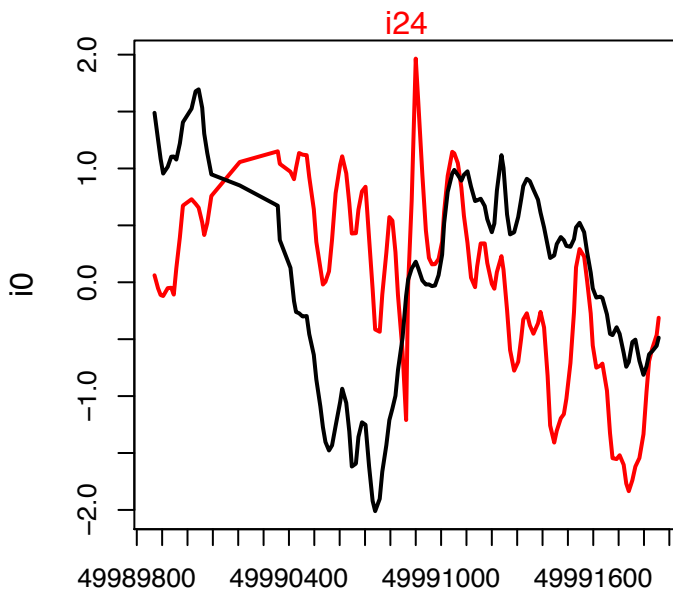
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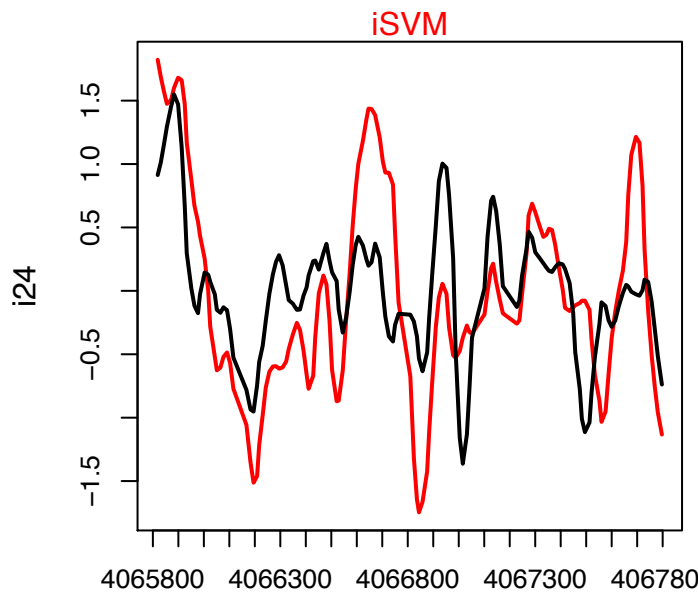
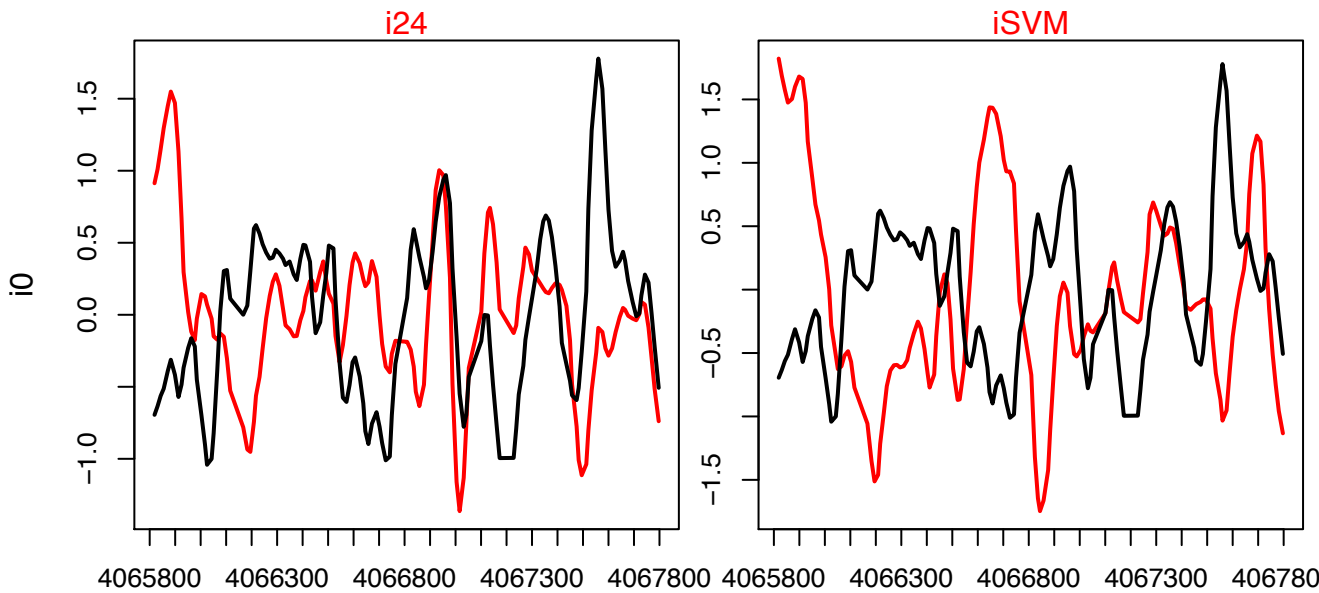
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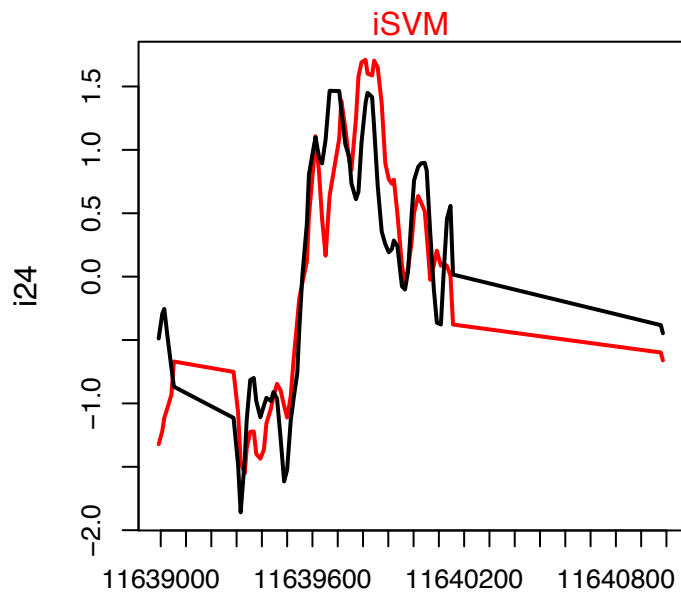
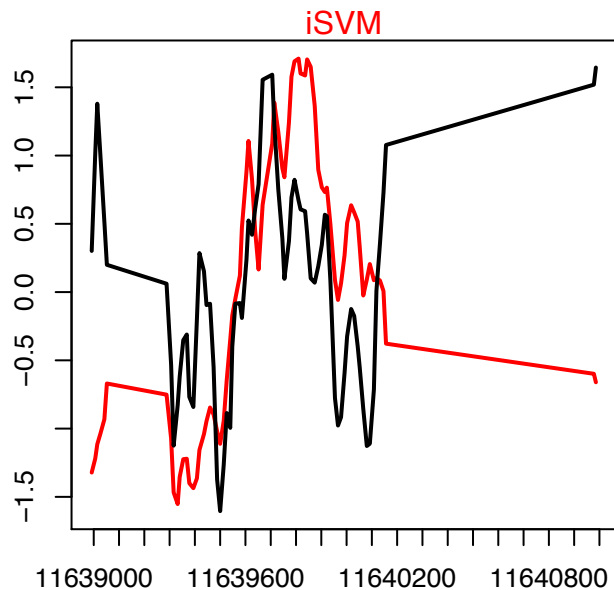
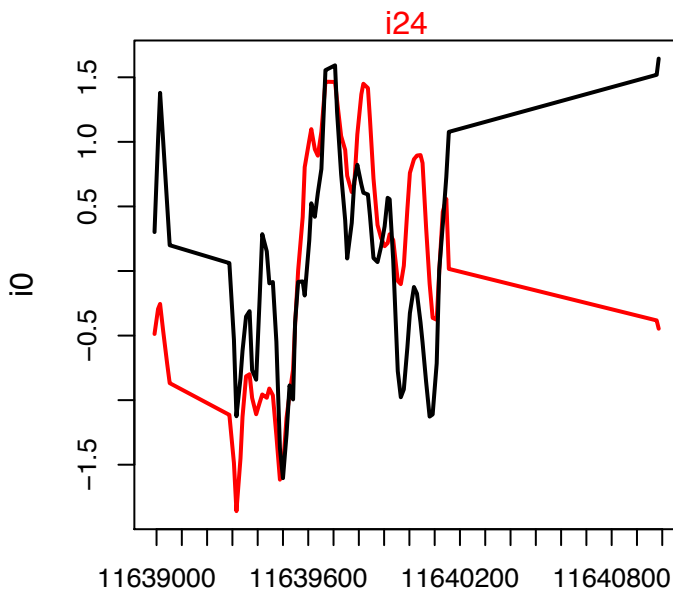
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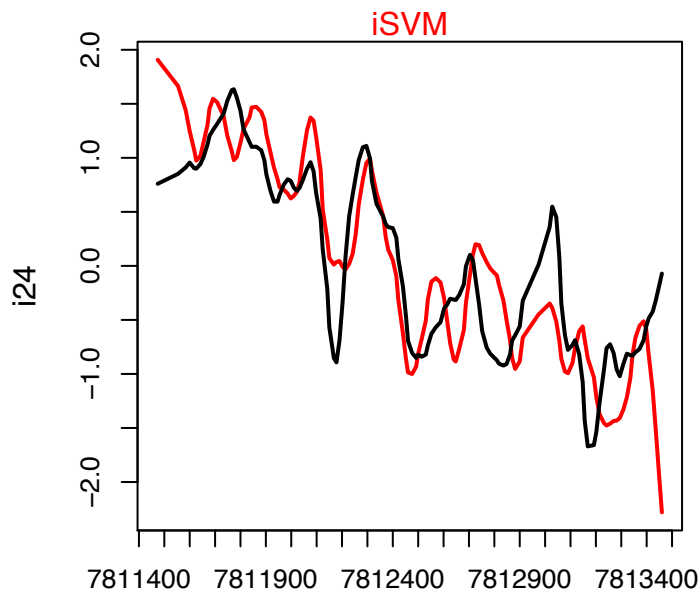
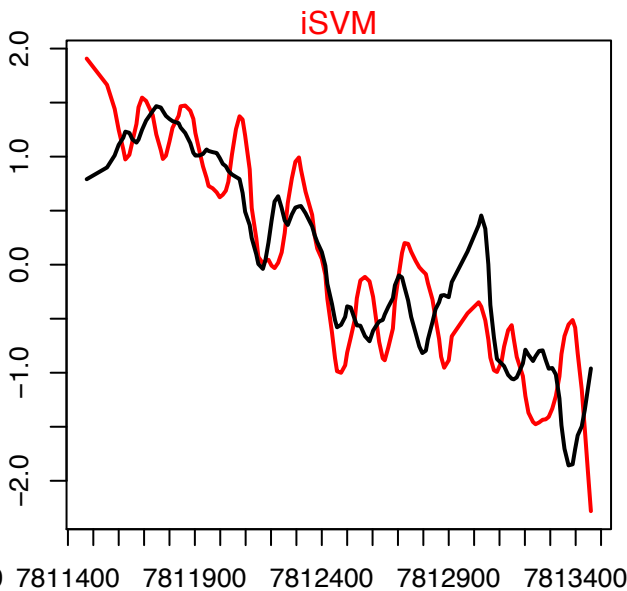
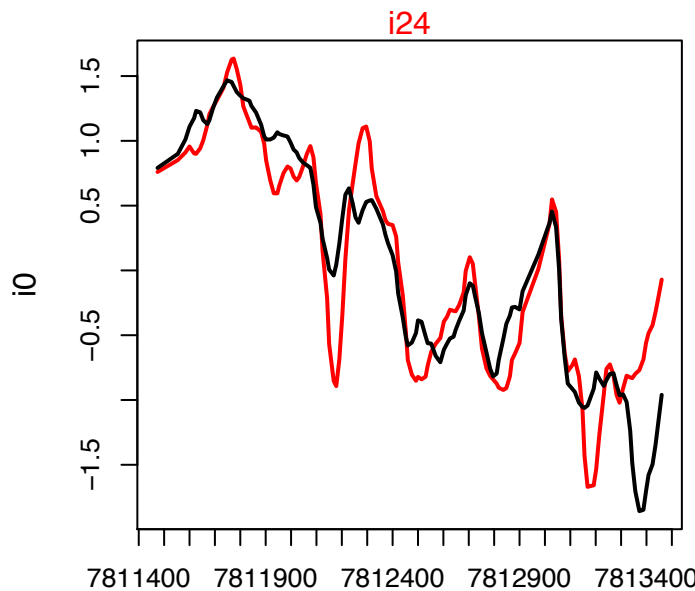
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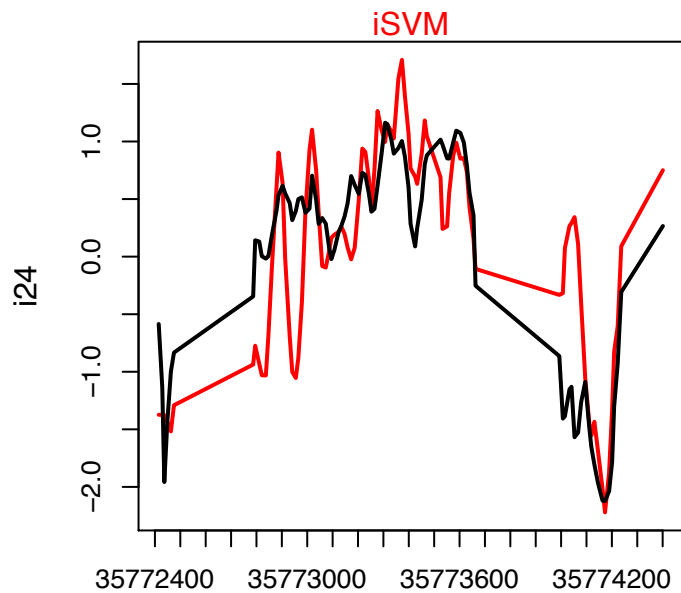
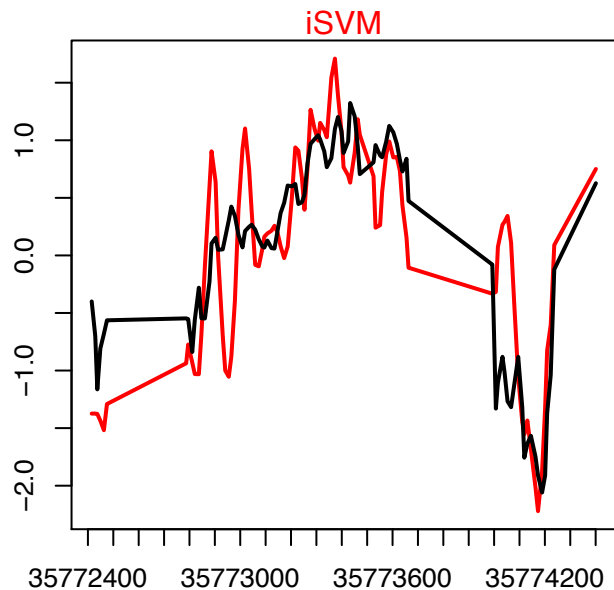
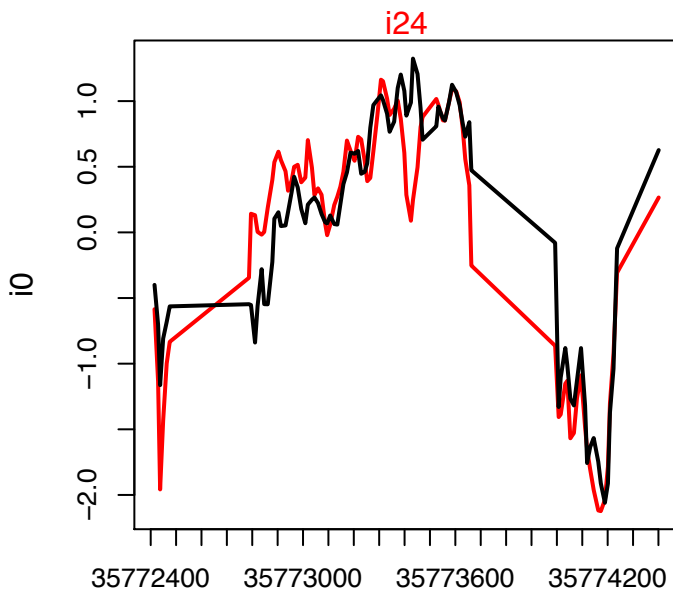
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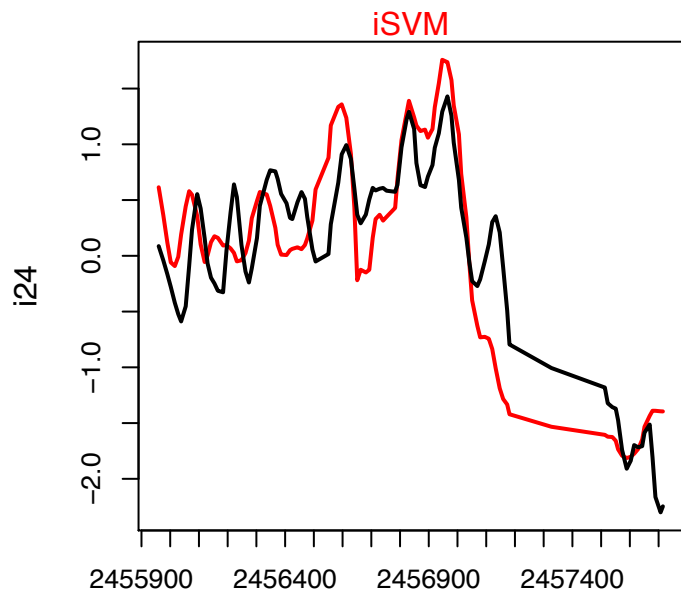
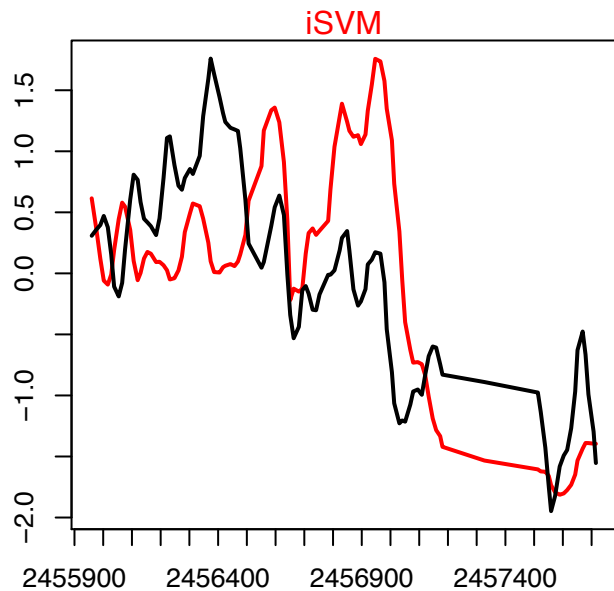
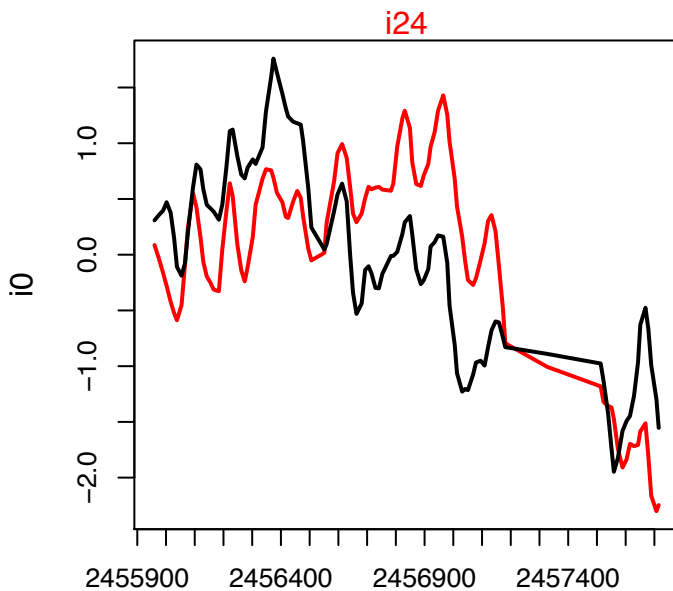
CD209



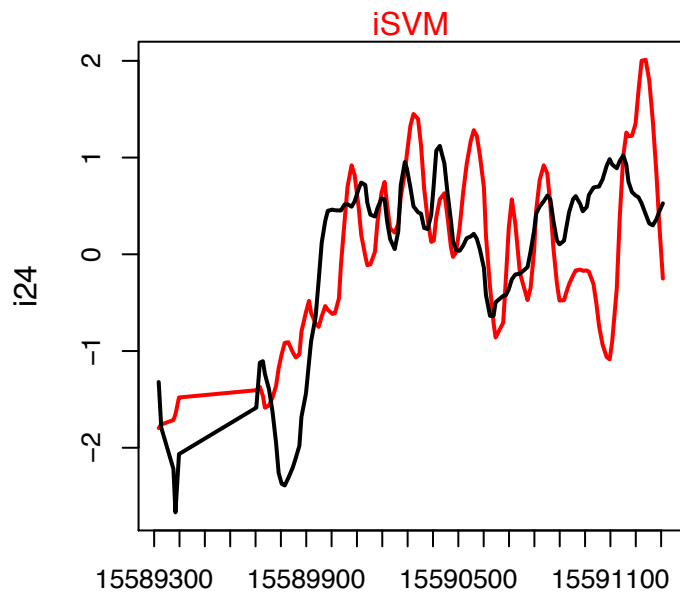
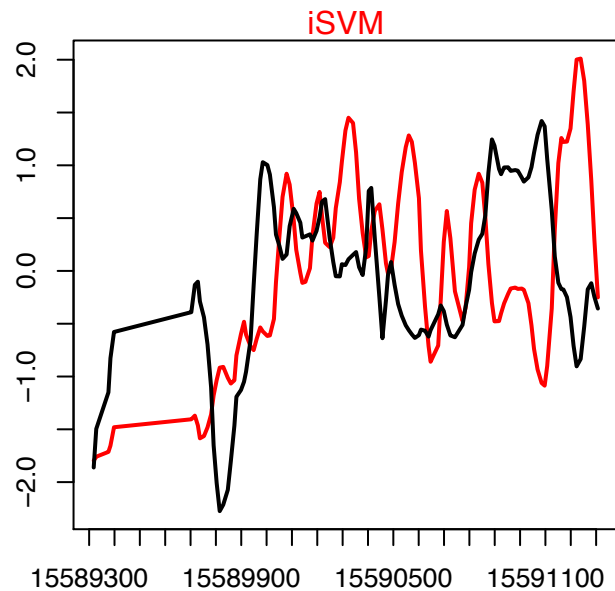
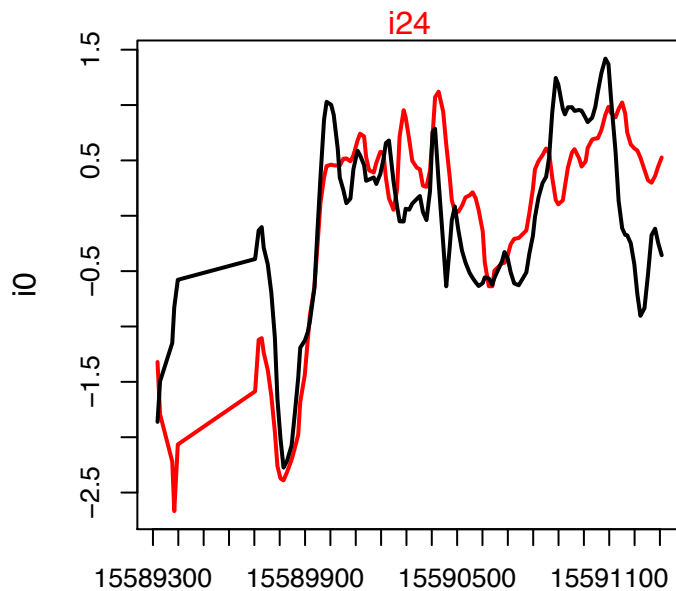
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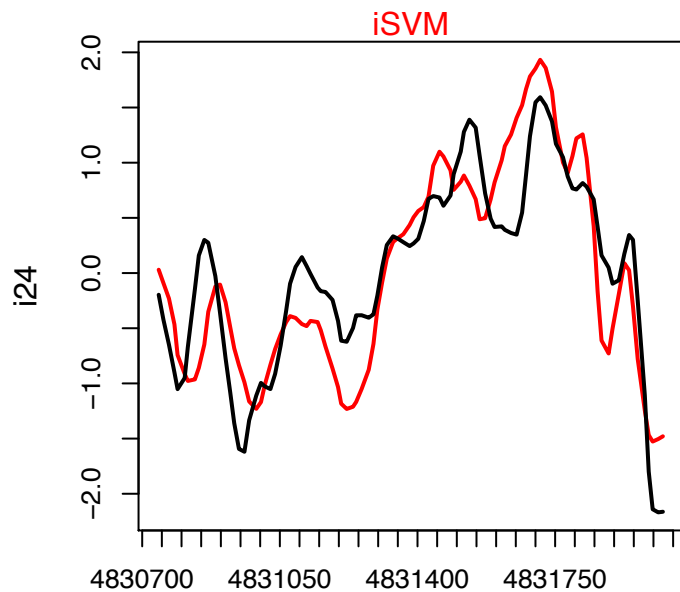
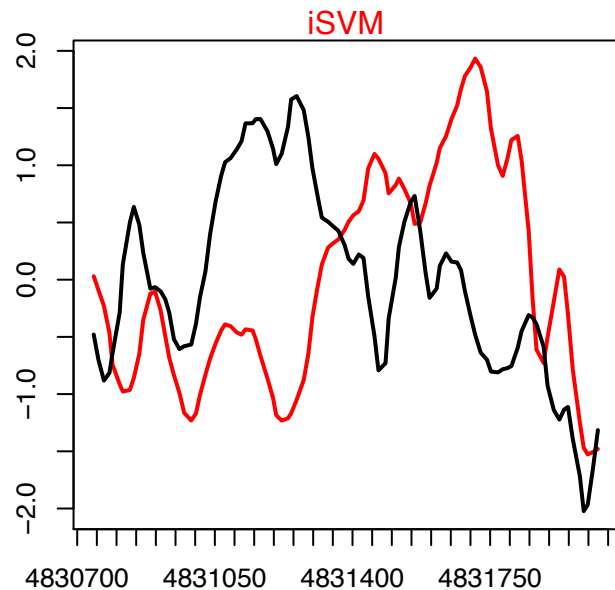
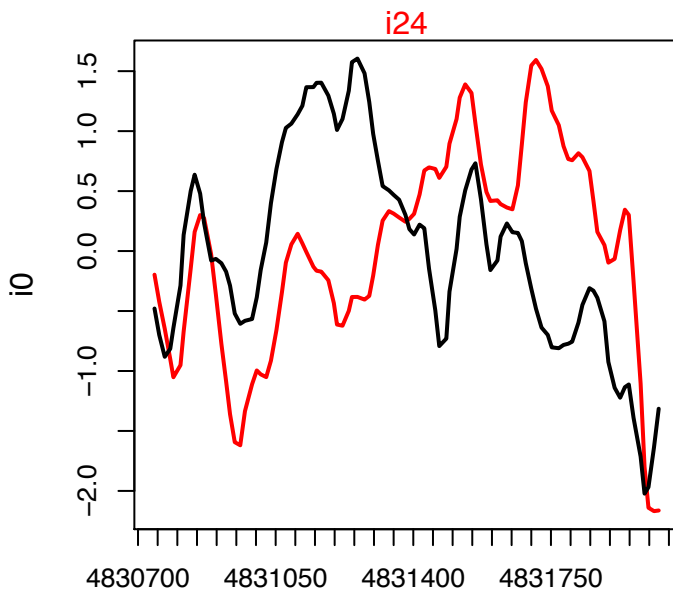
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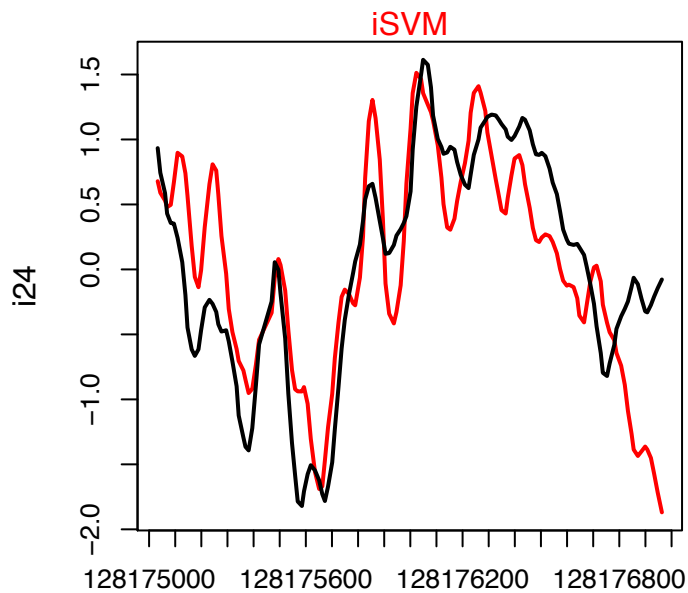
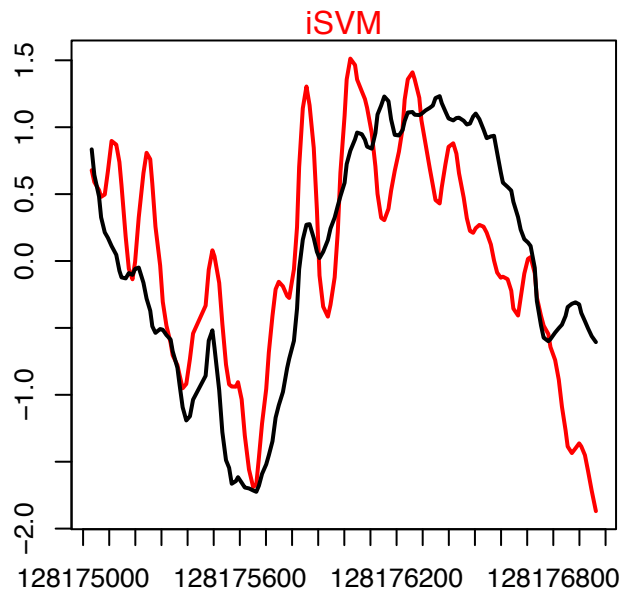
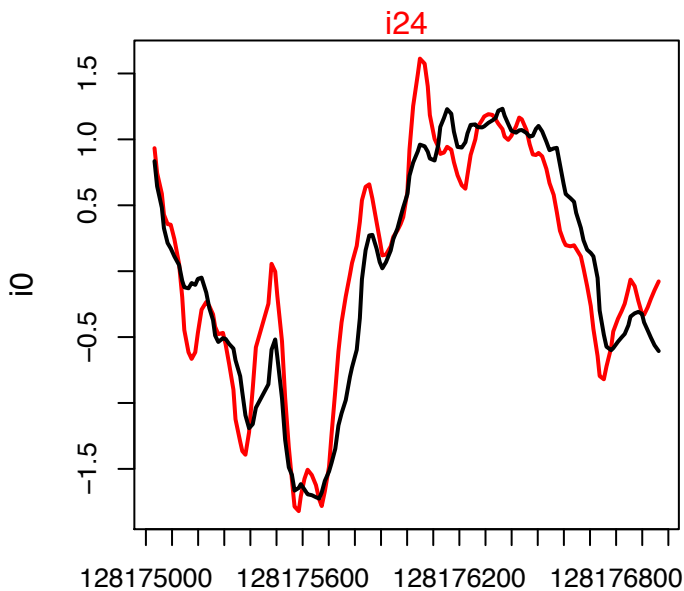
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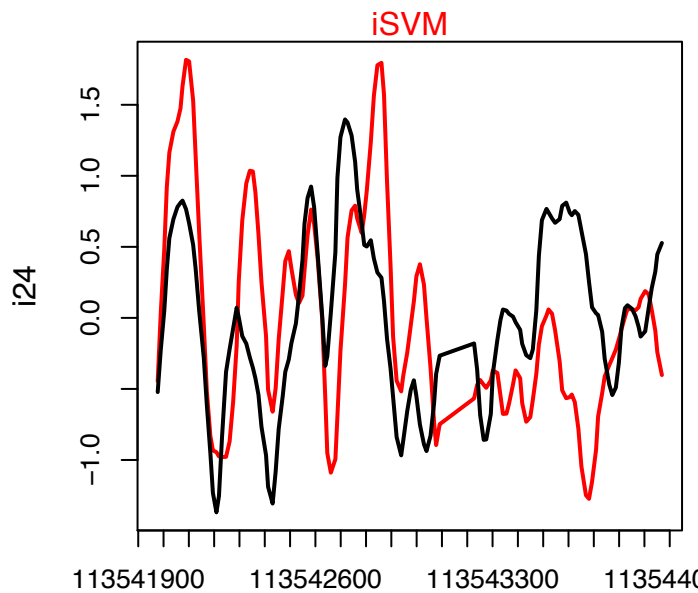
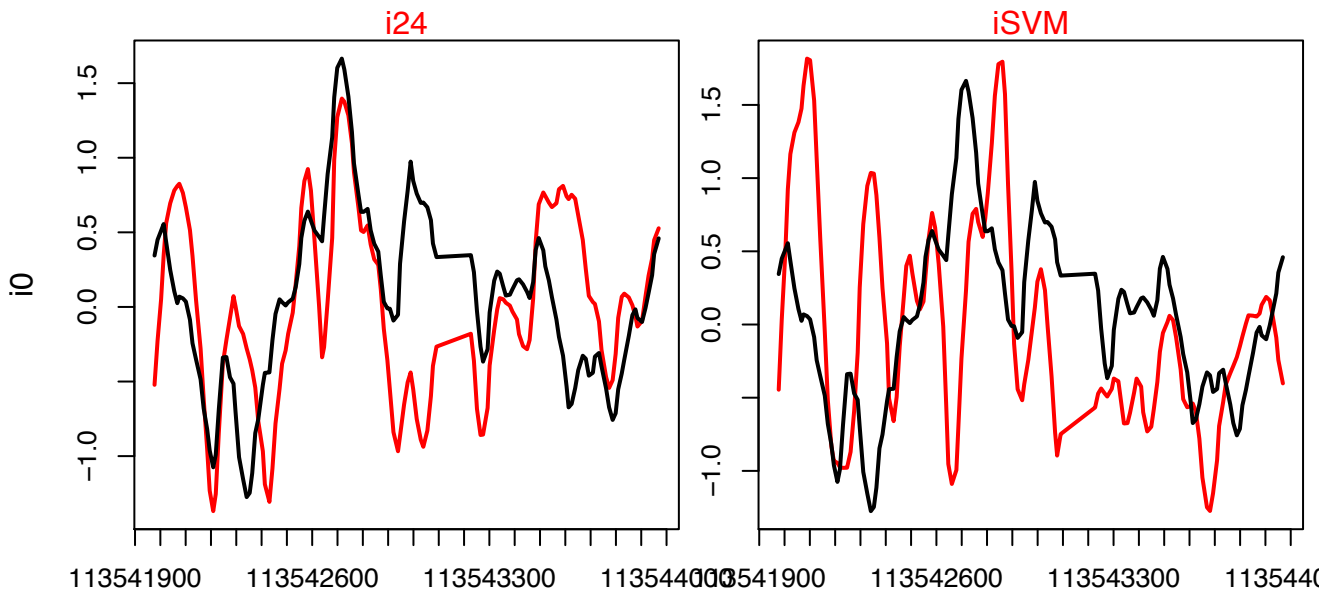
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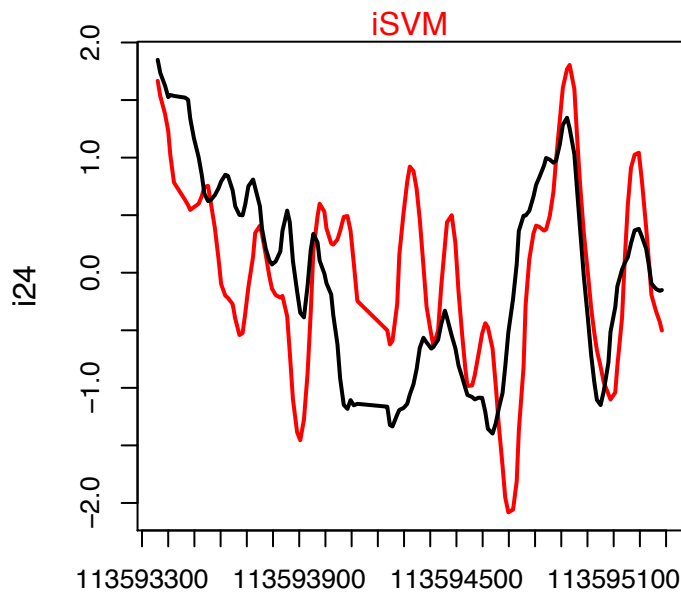
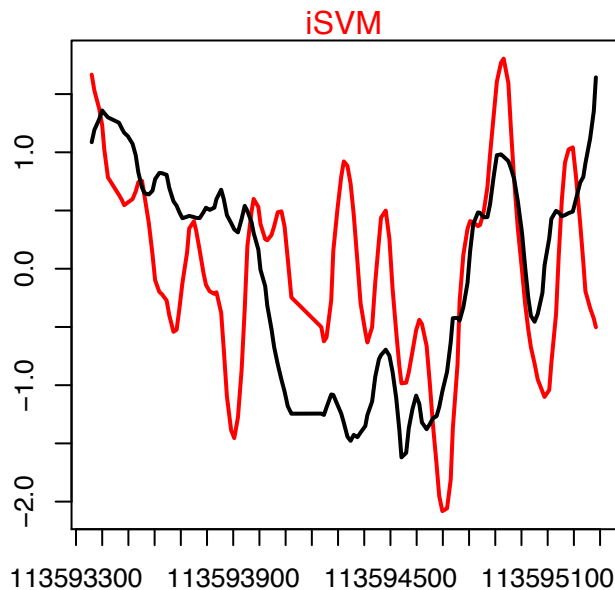
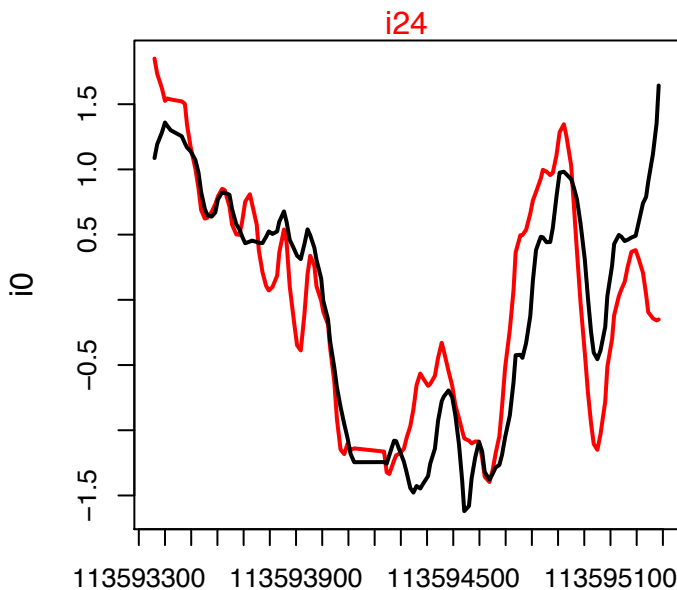
PROC



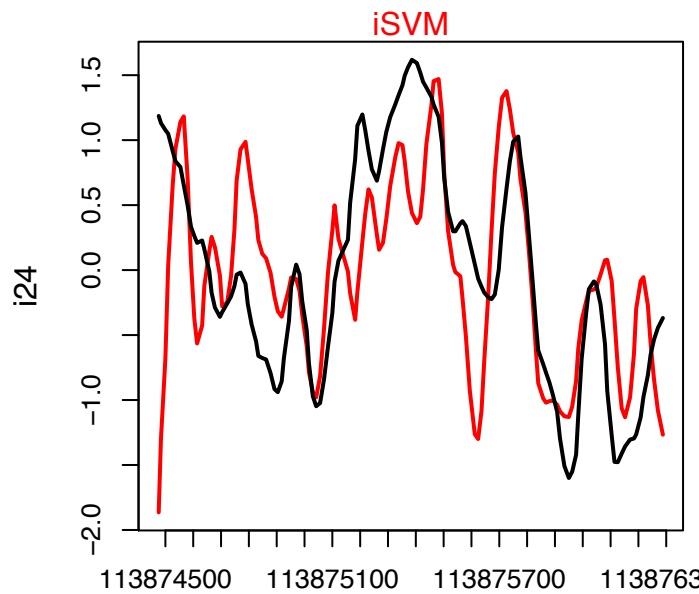
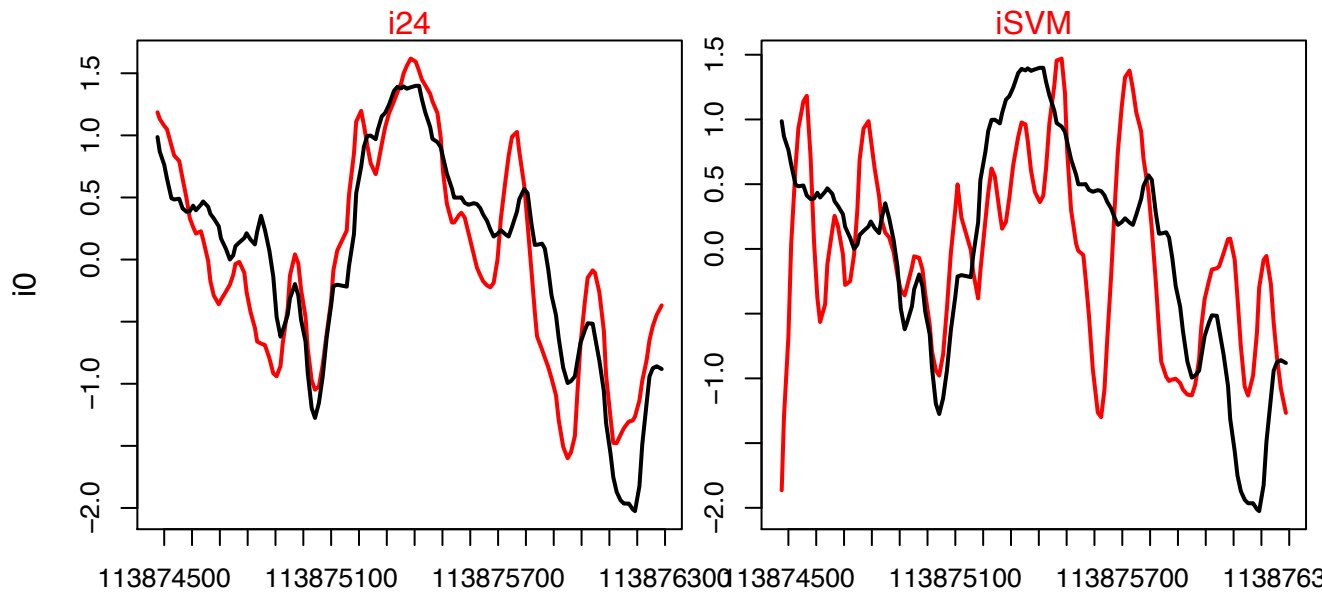
IL1A



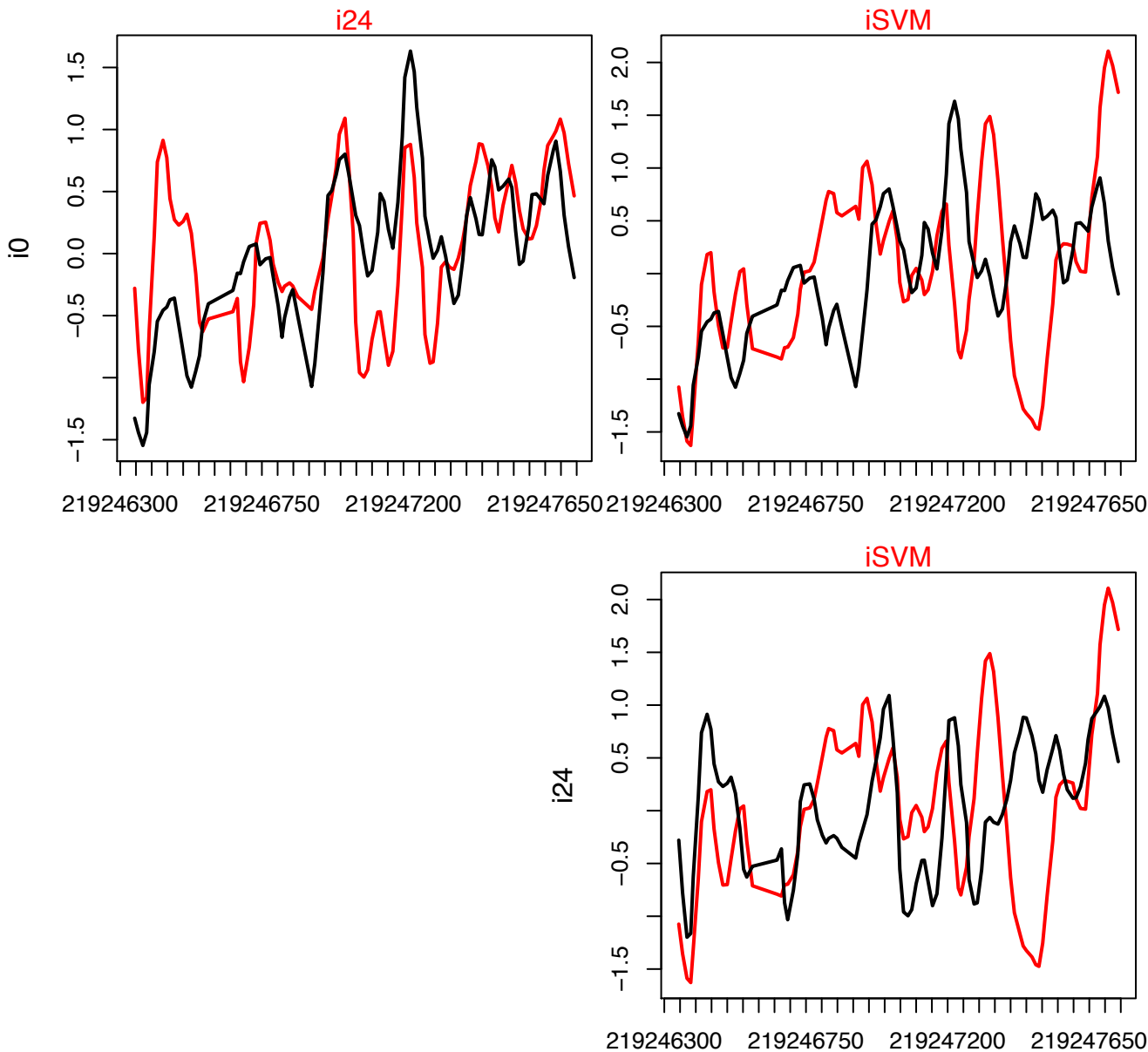
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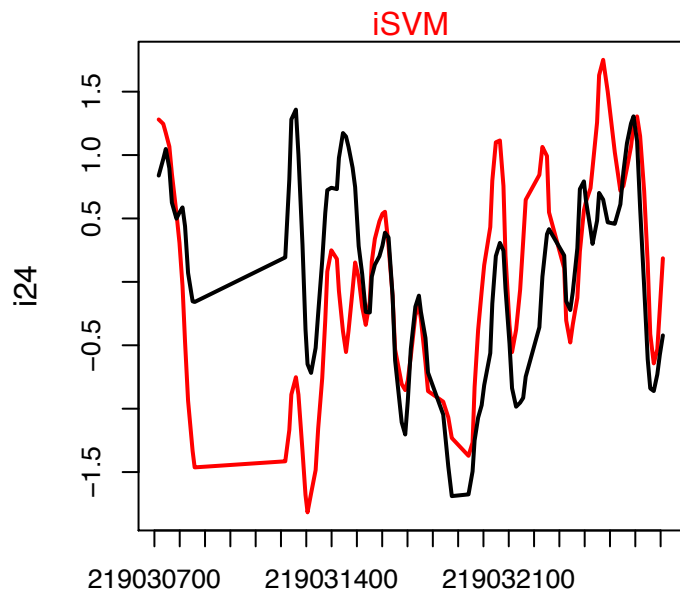
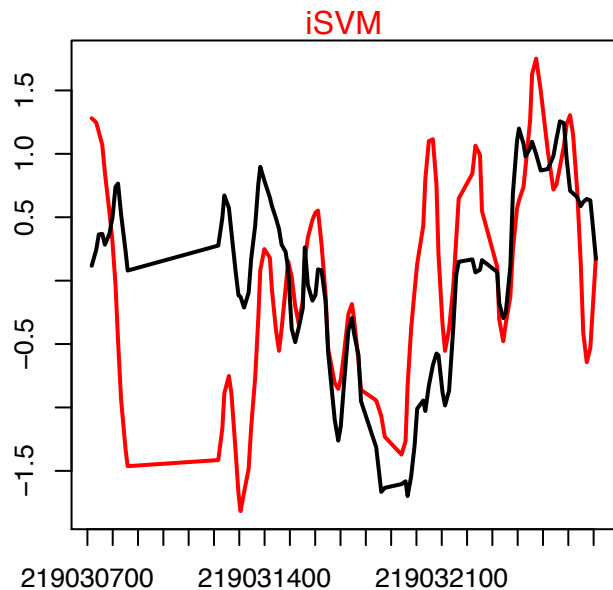
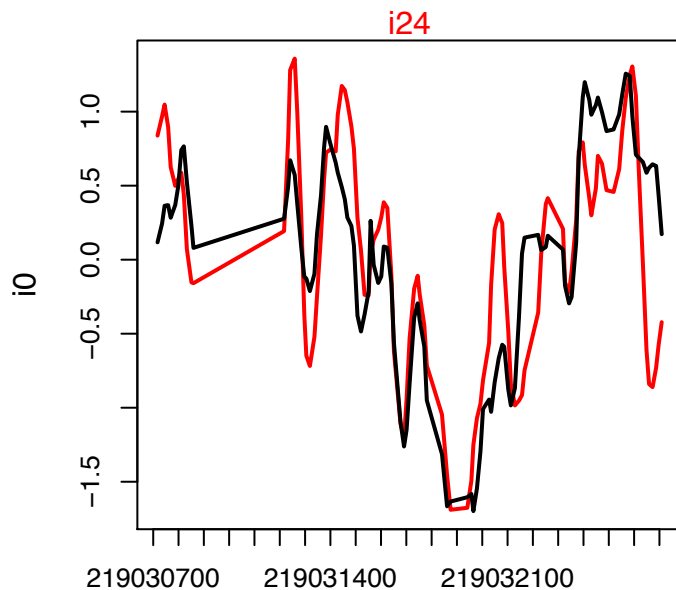
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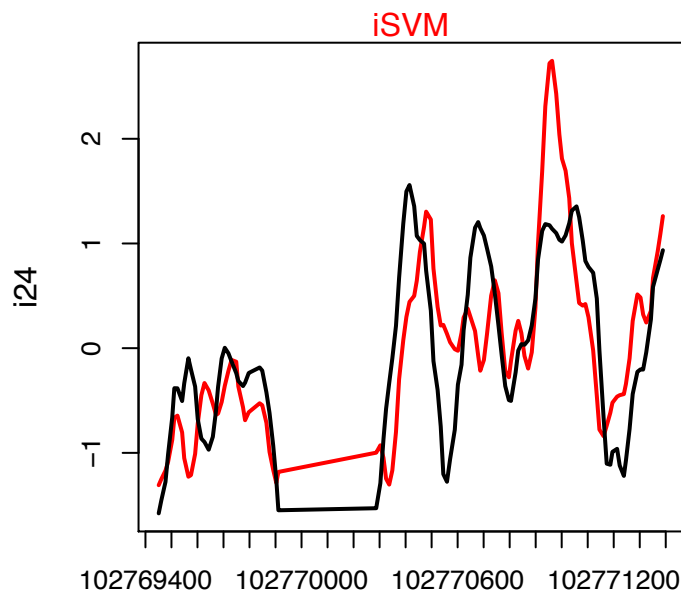
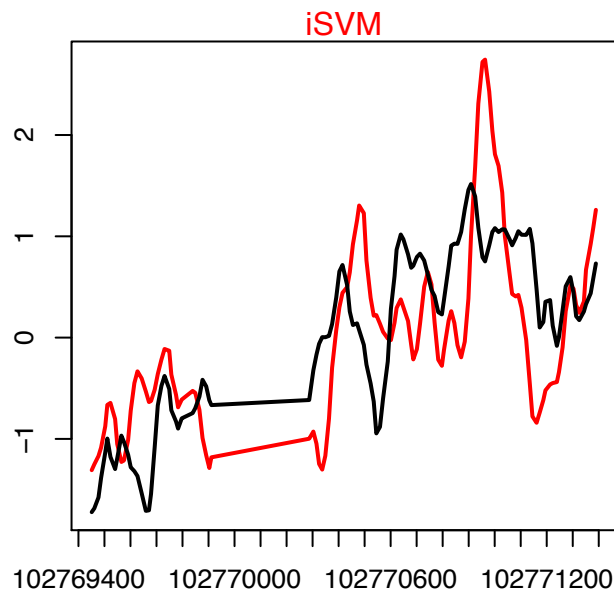
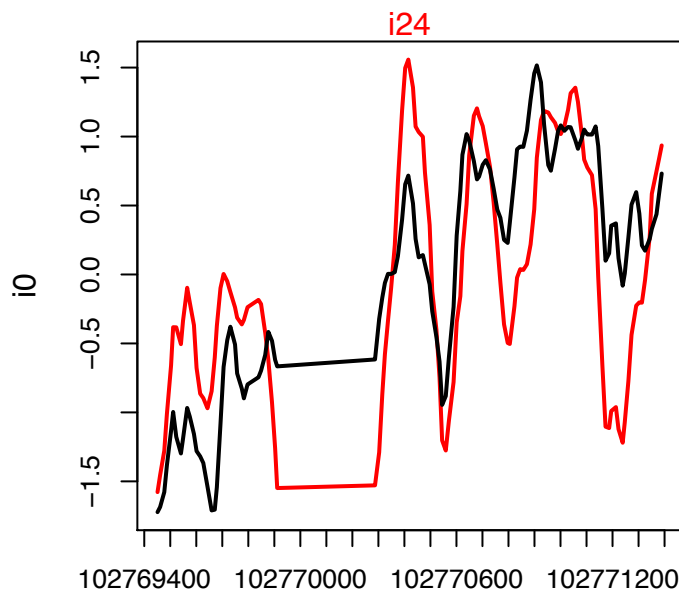
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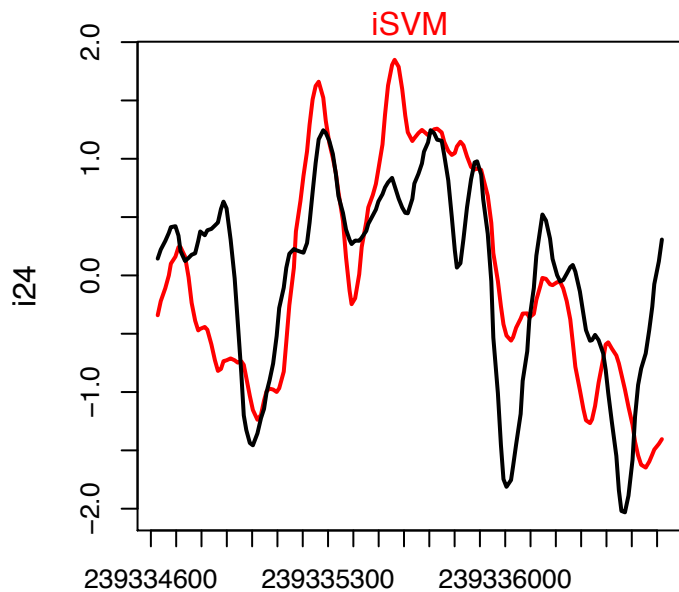
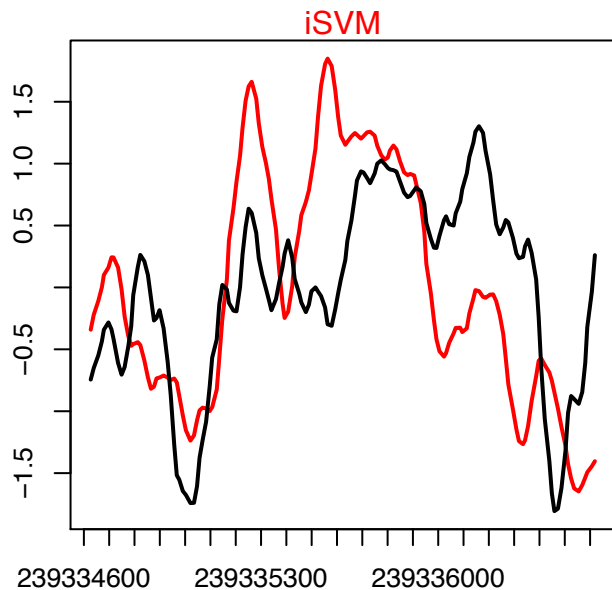
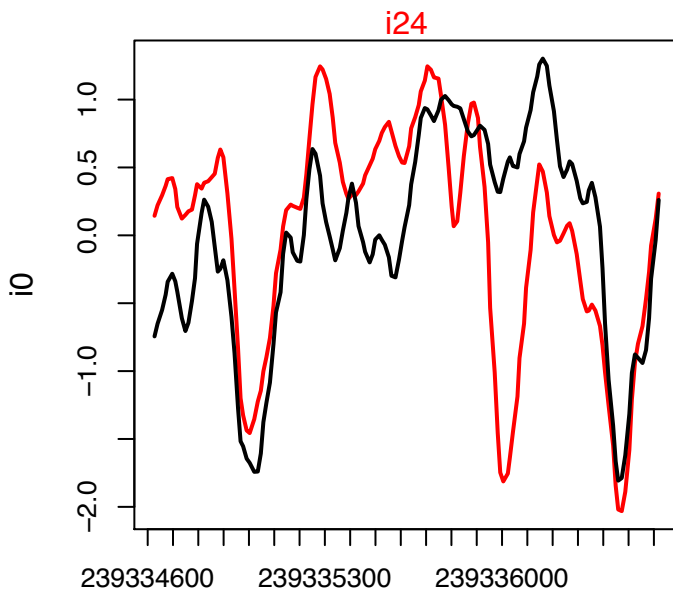
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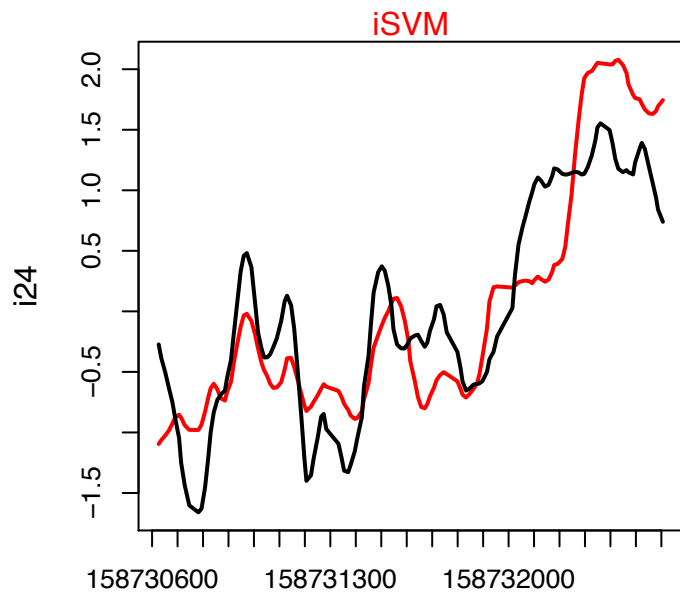
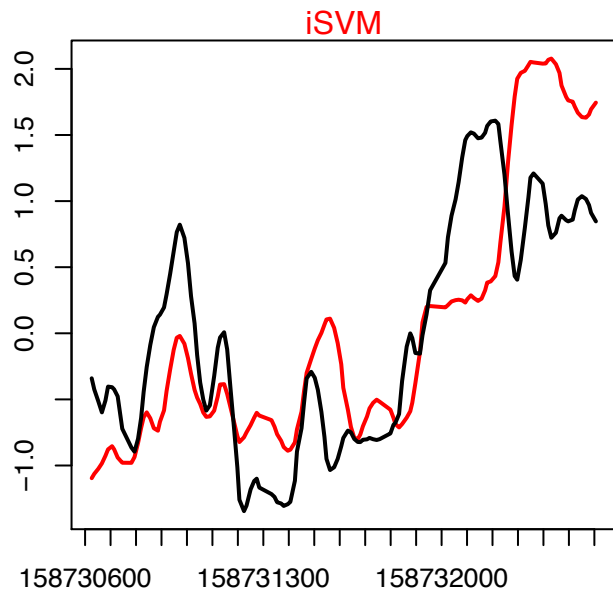
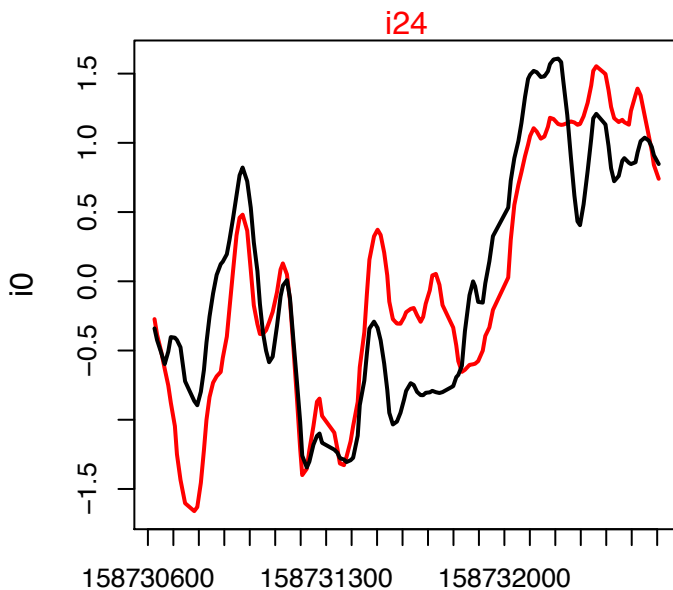
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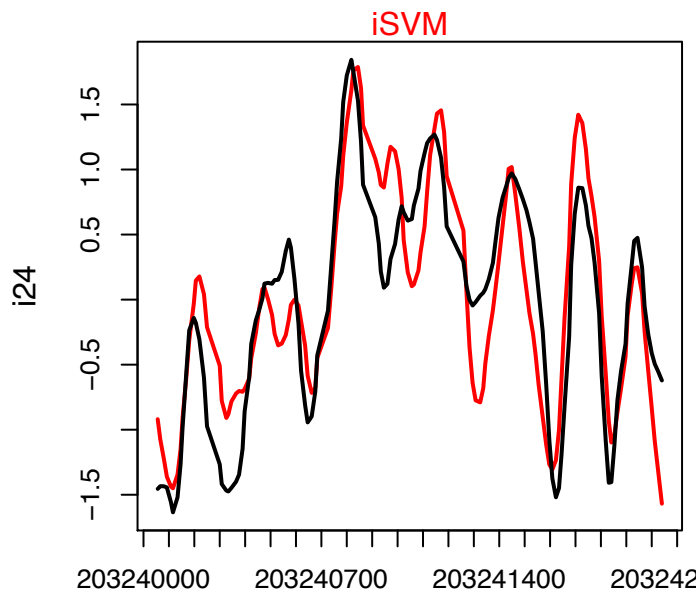
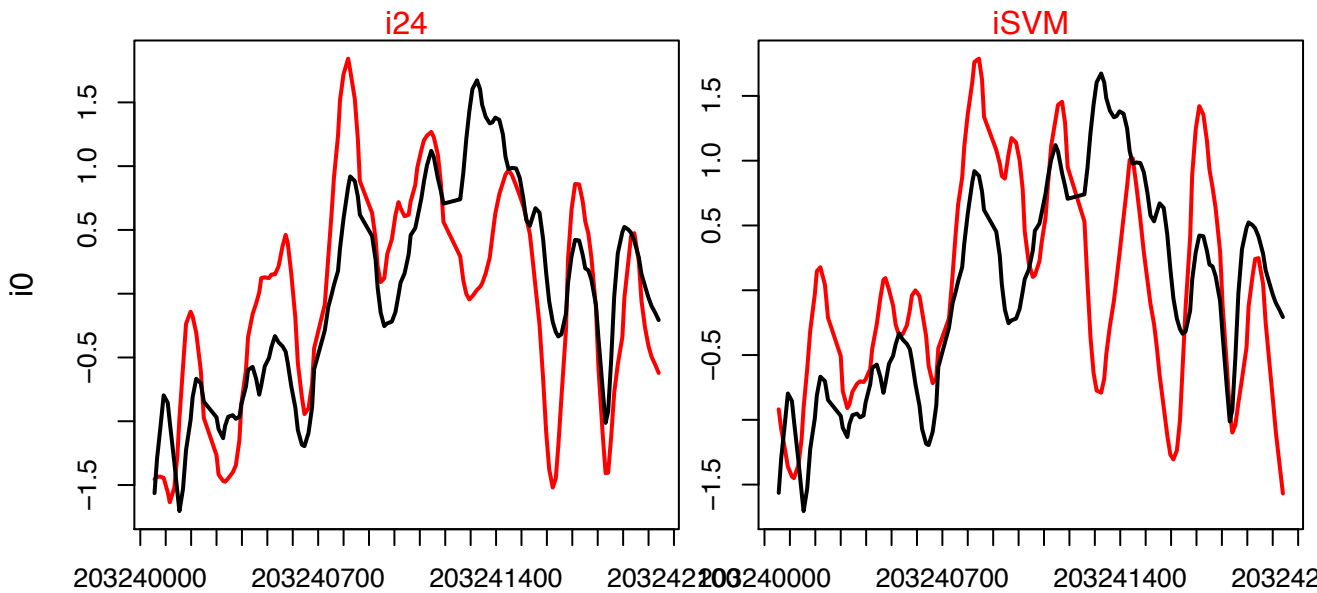
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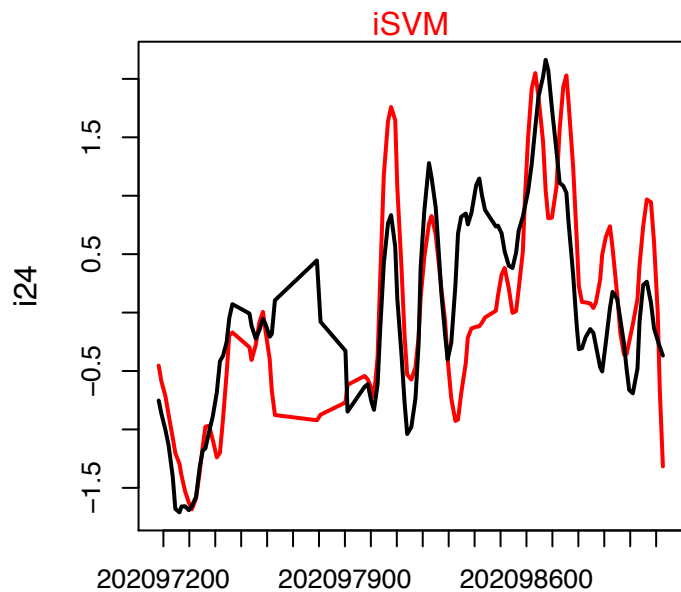
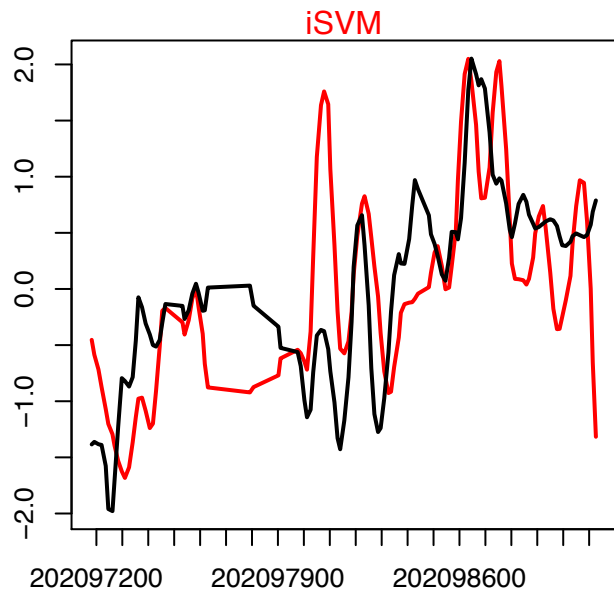
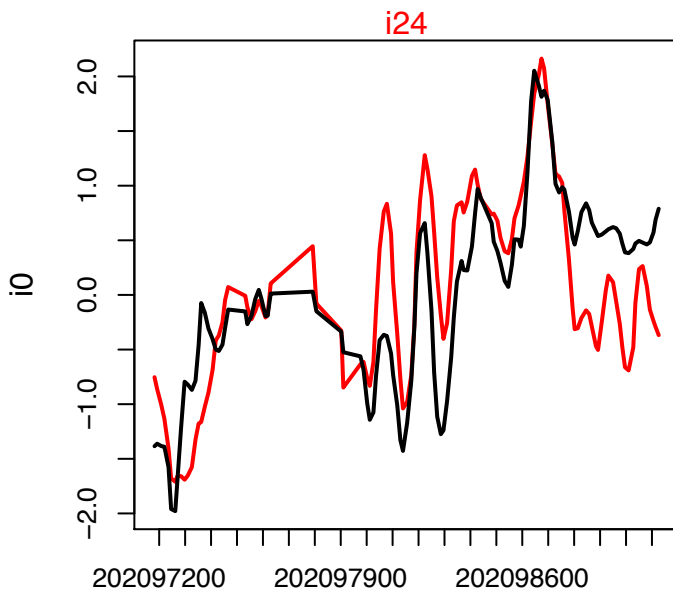
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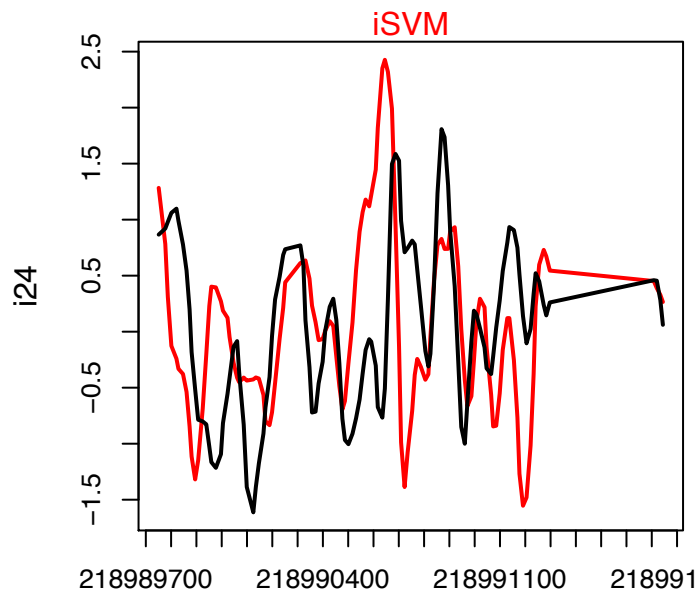
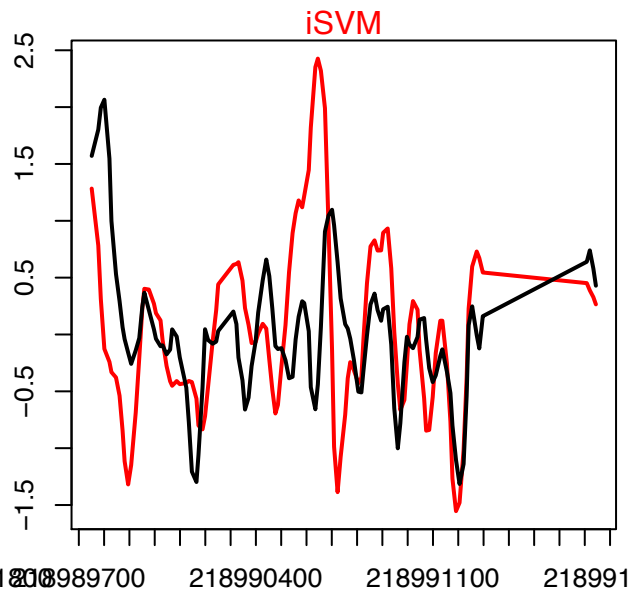
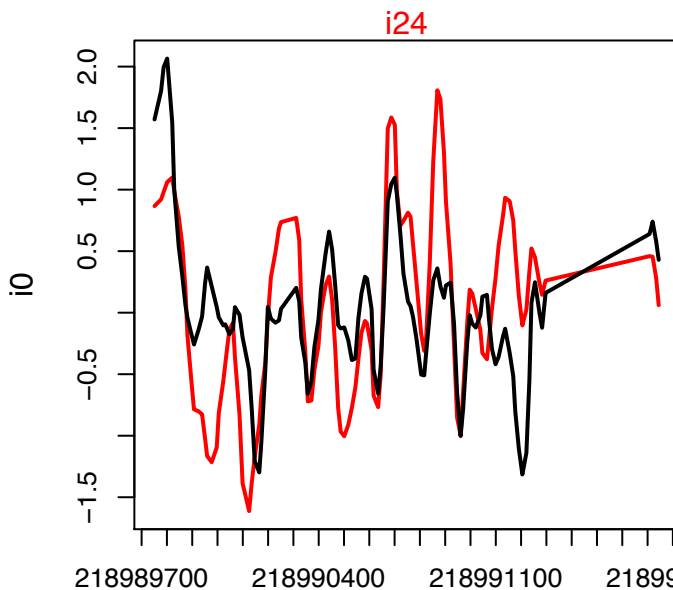
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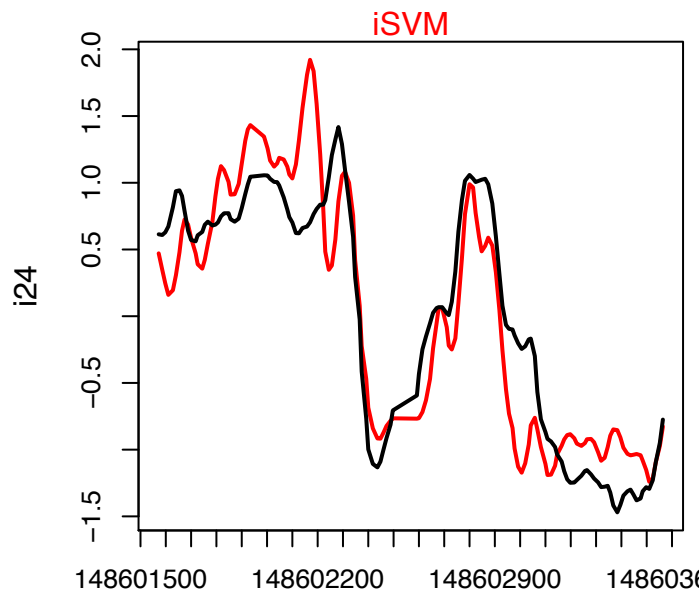
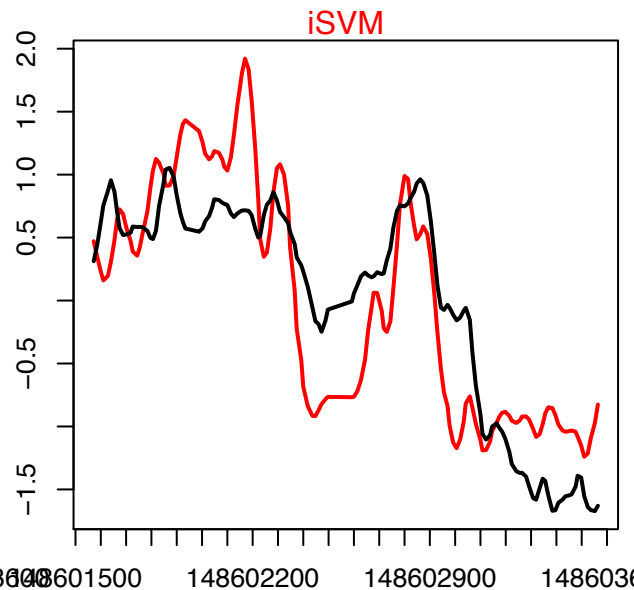
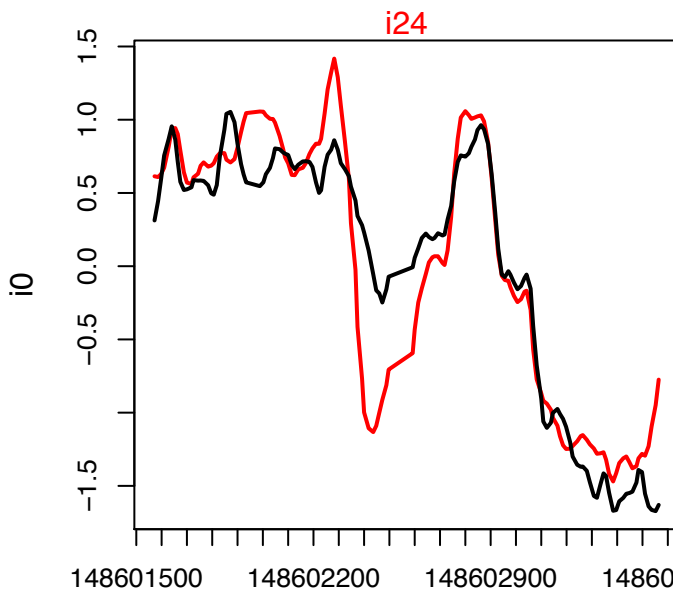
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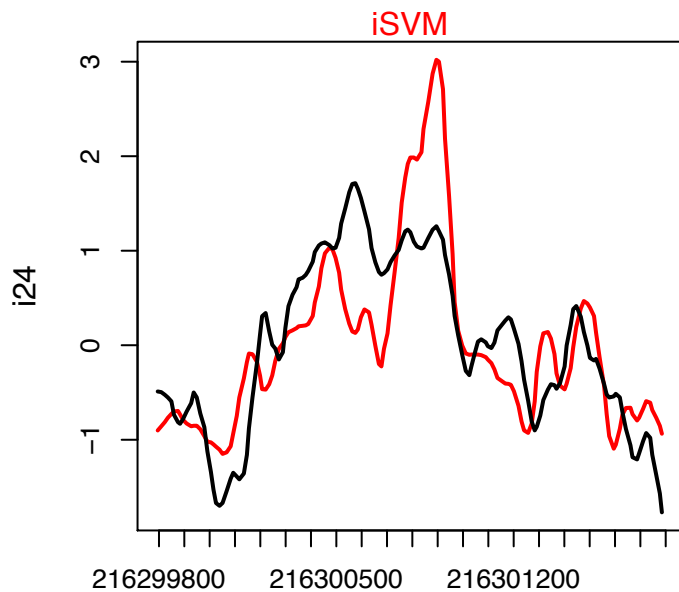
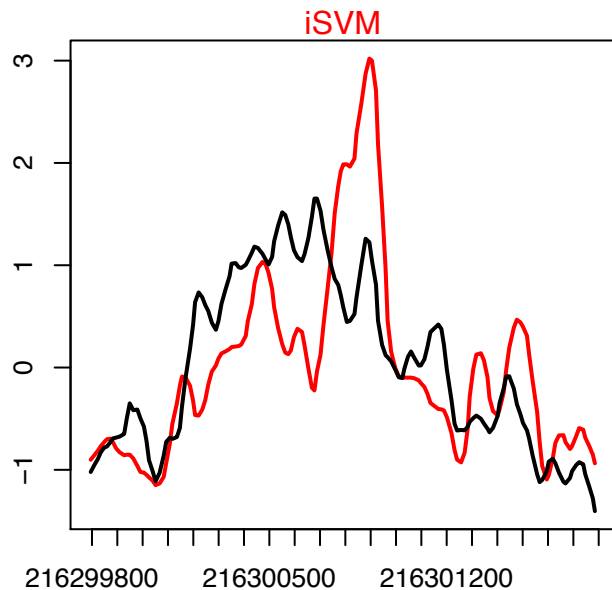
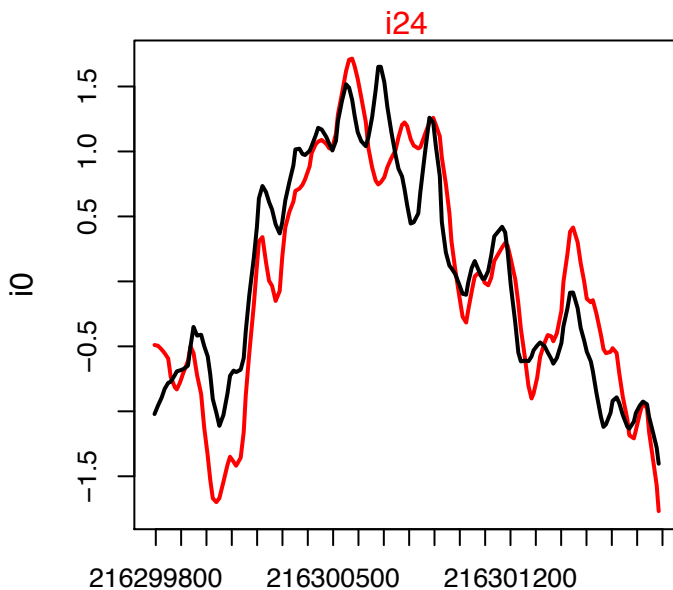
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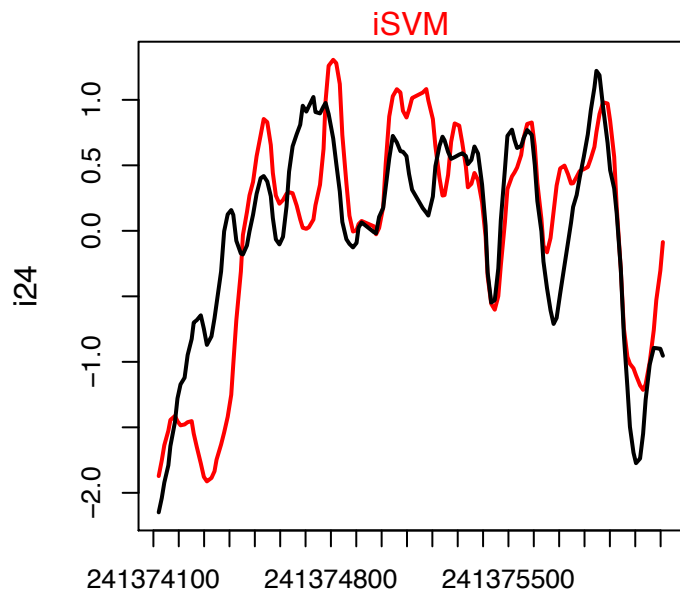
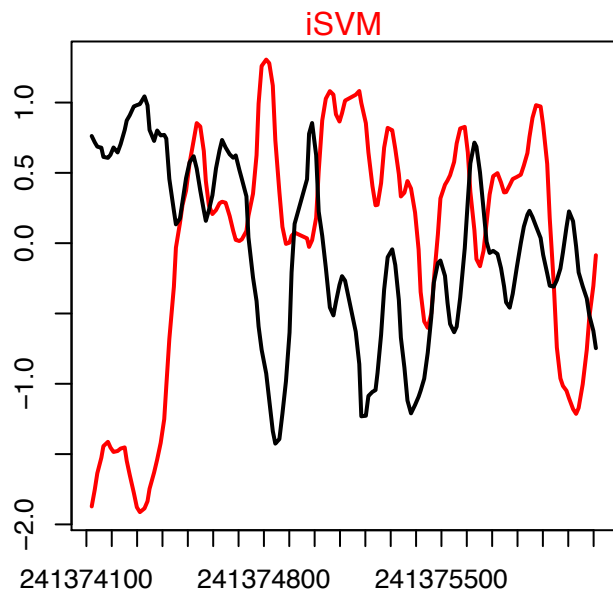
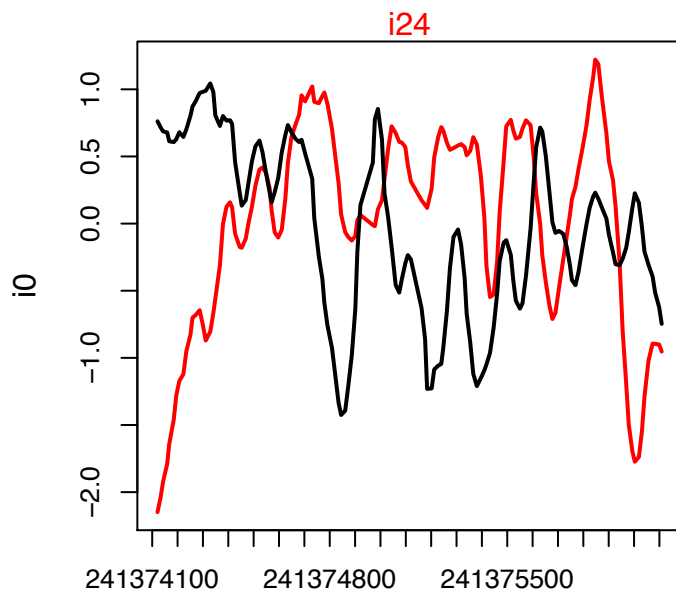
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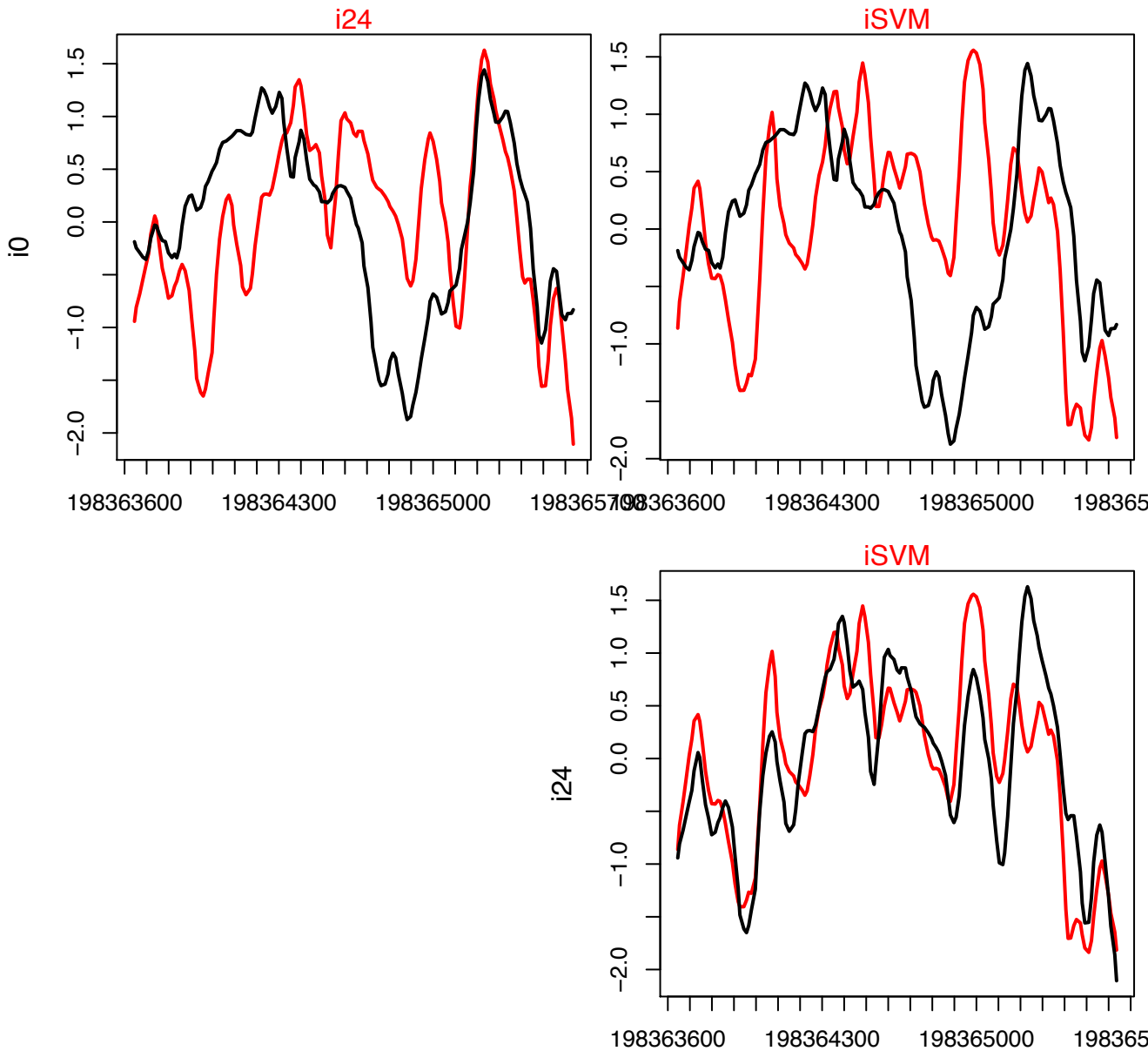
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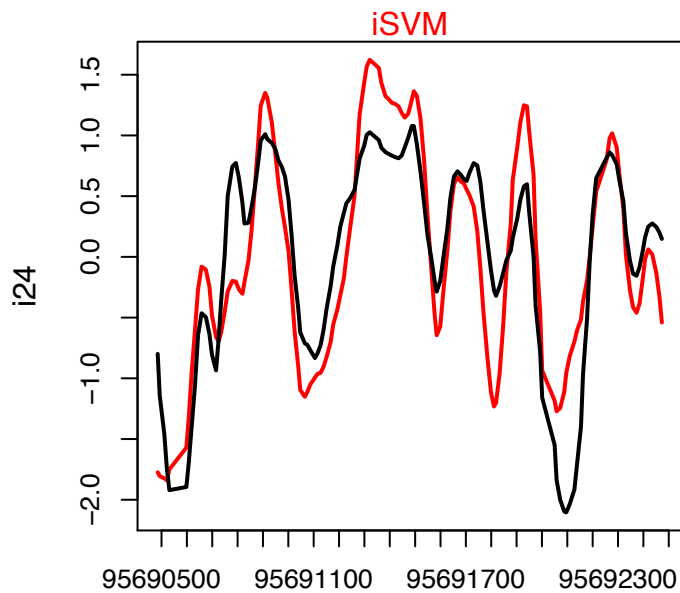
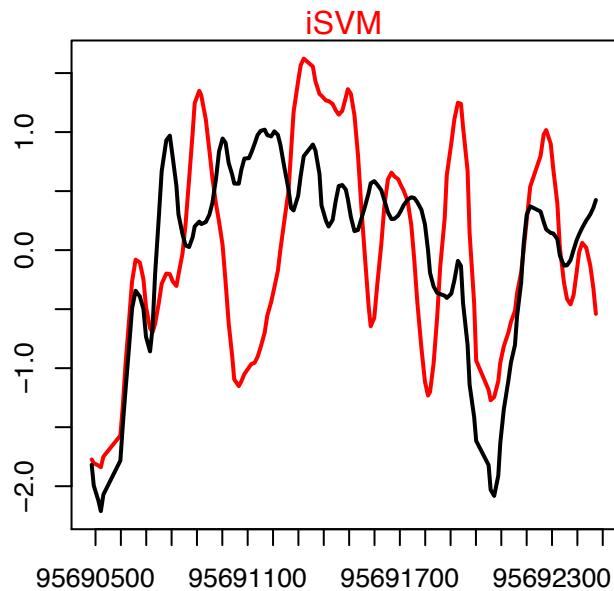
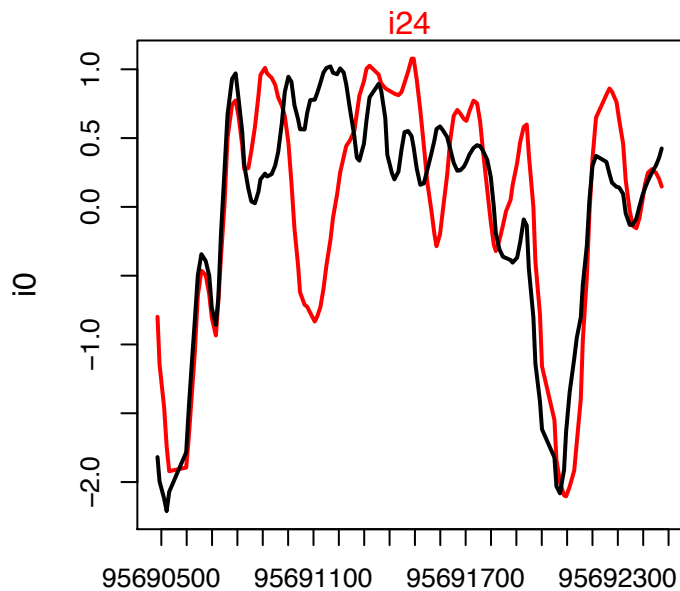
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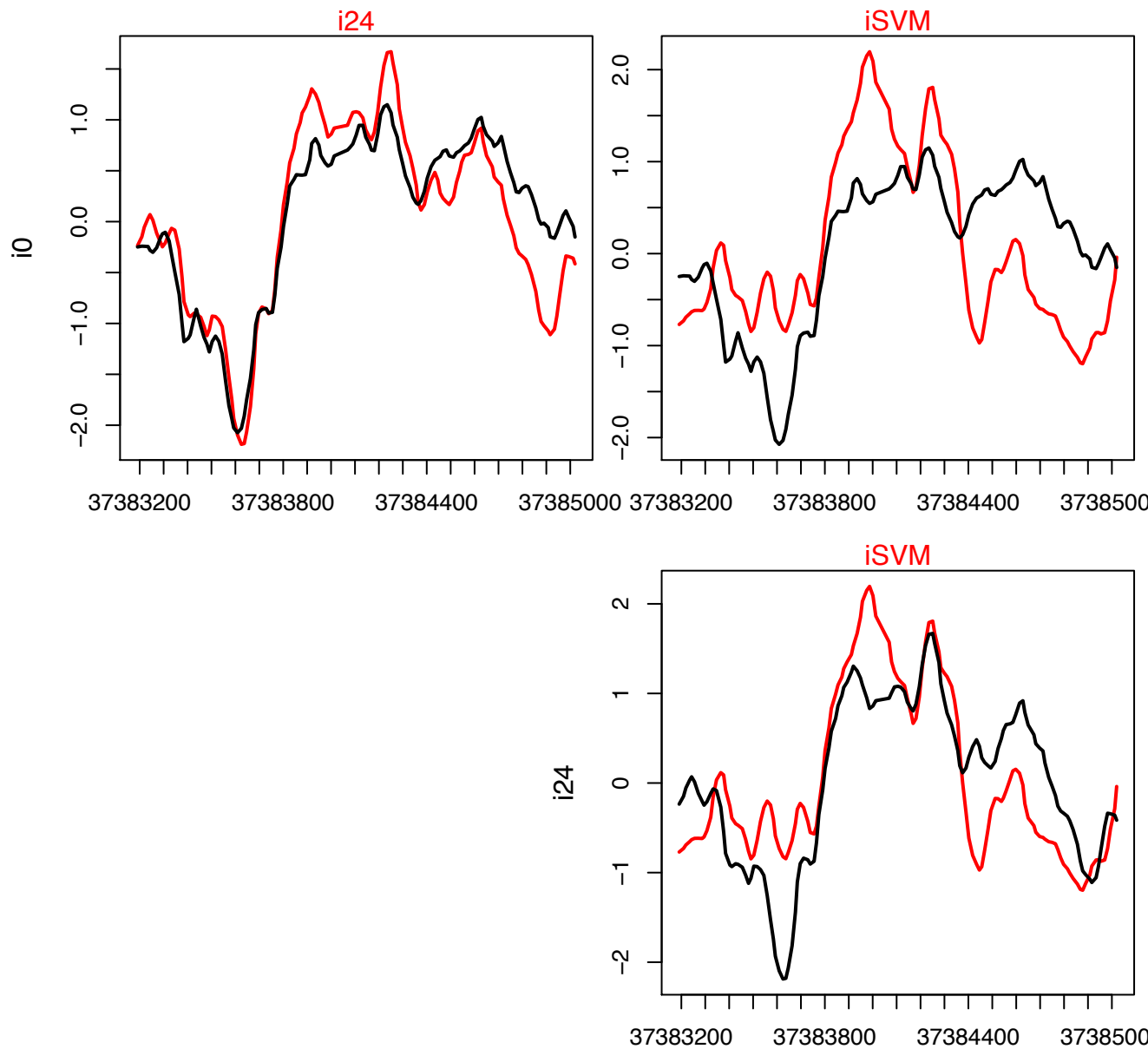
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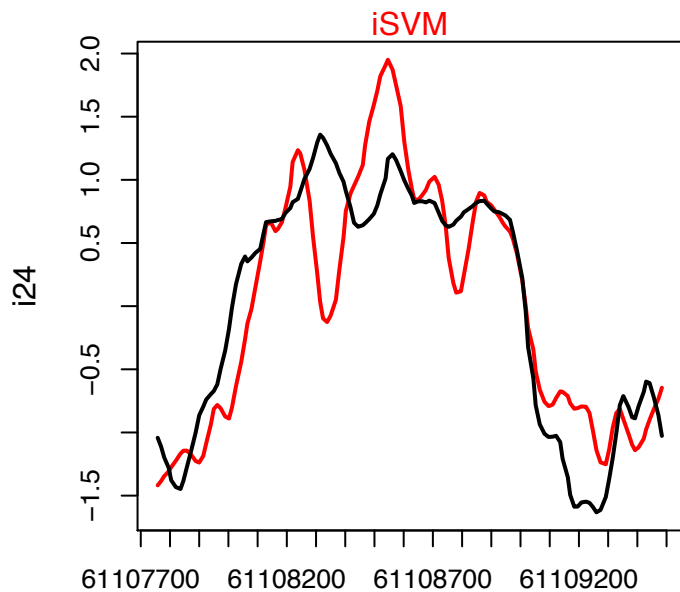
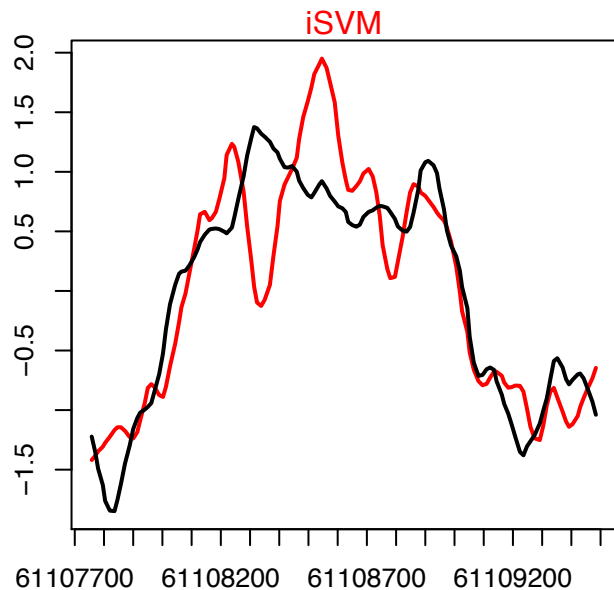
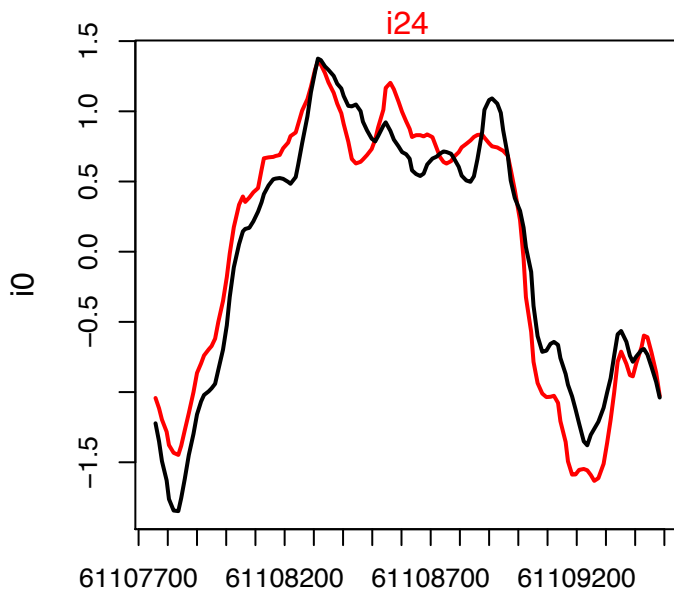
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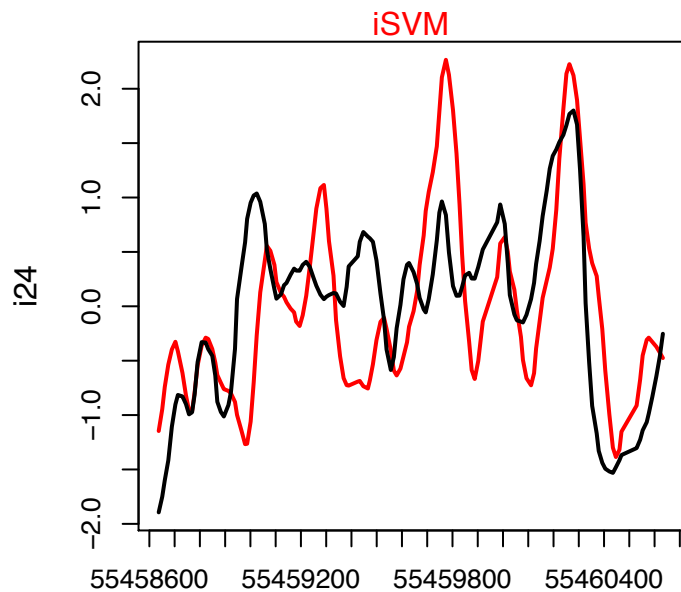
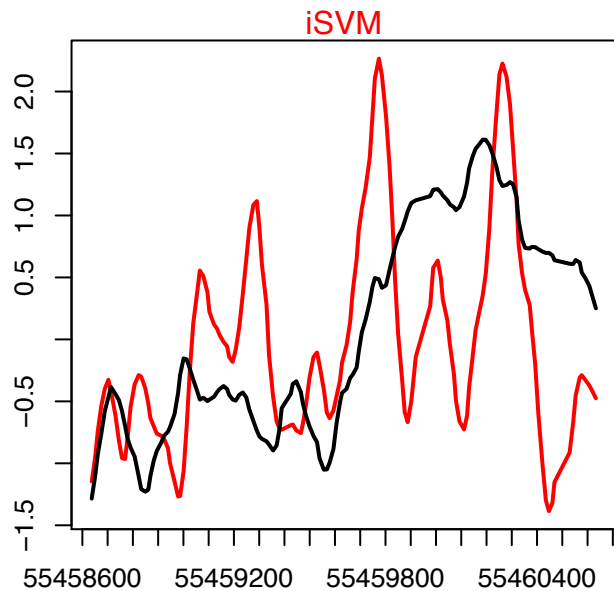
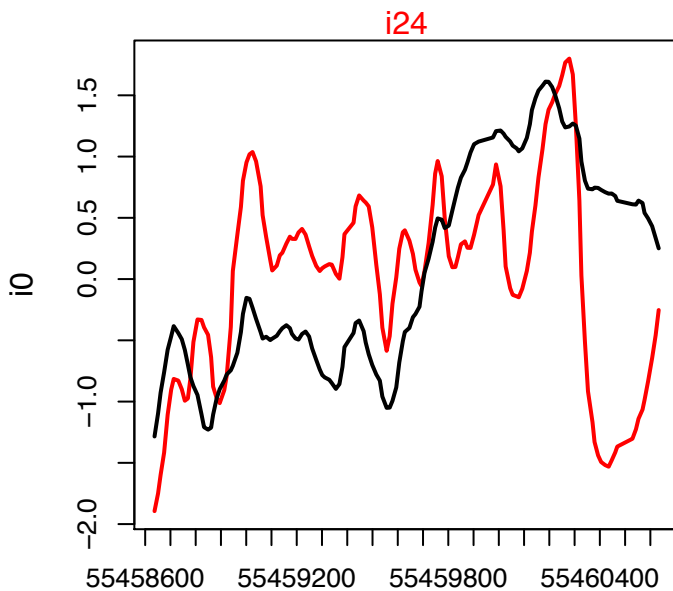
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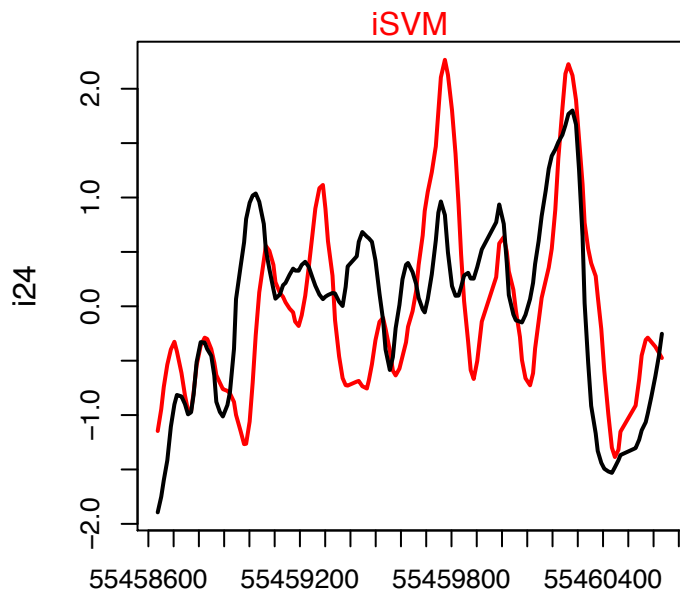
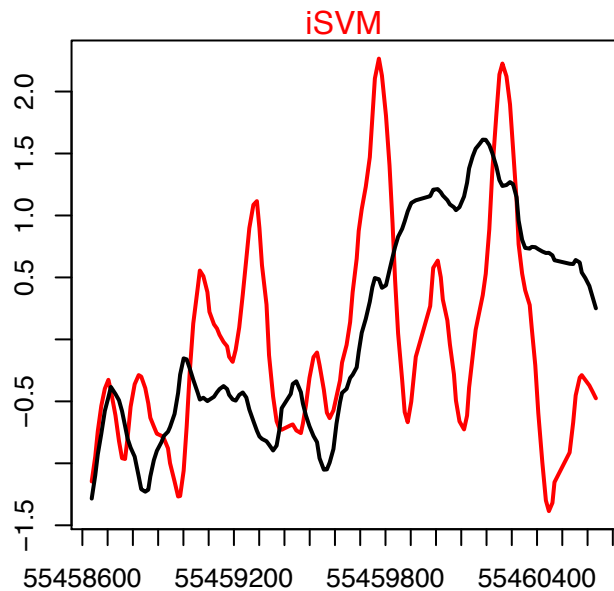
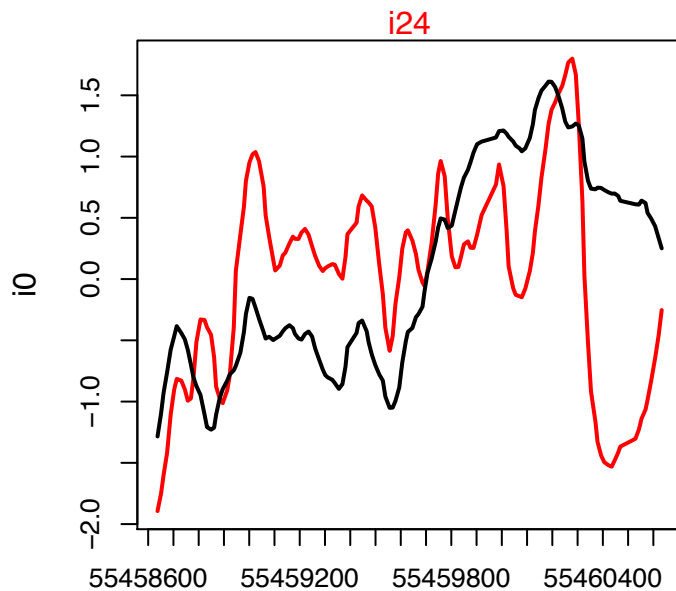
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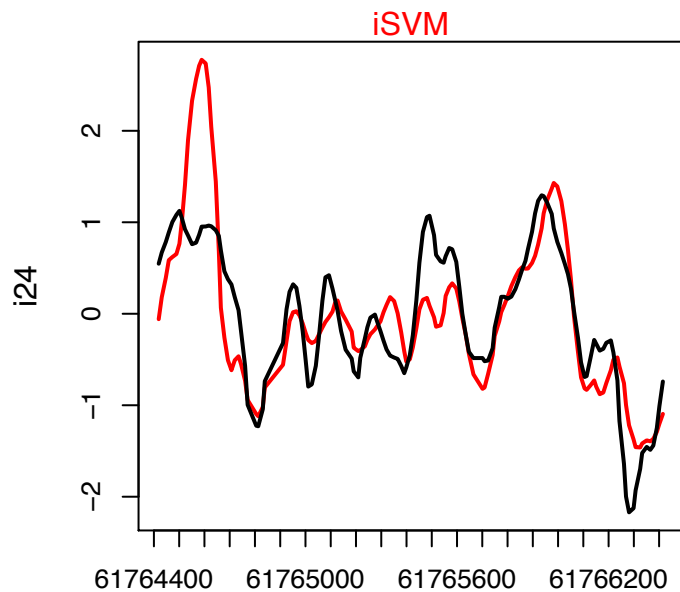
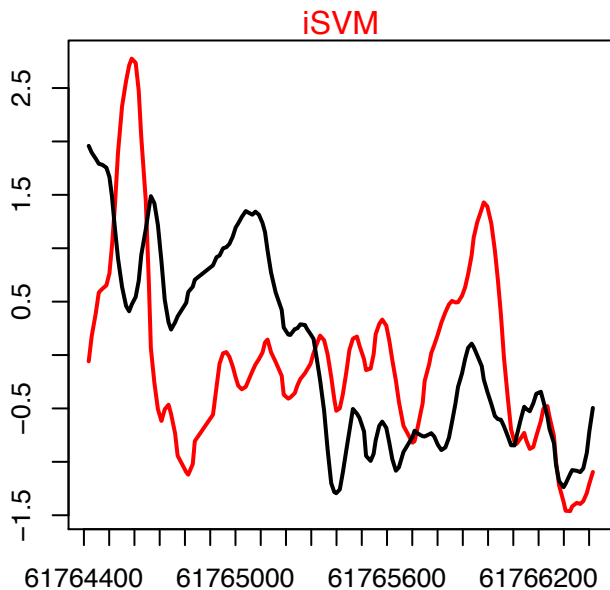
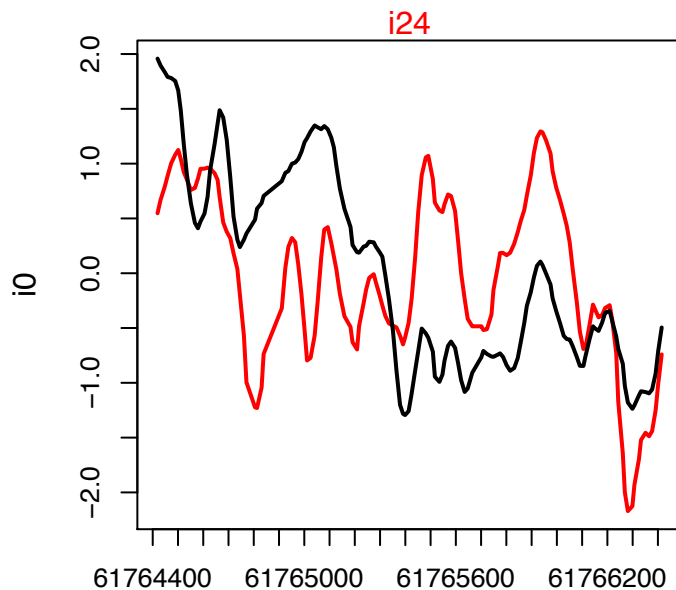
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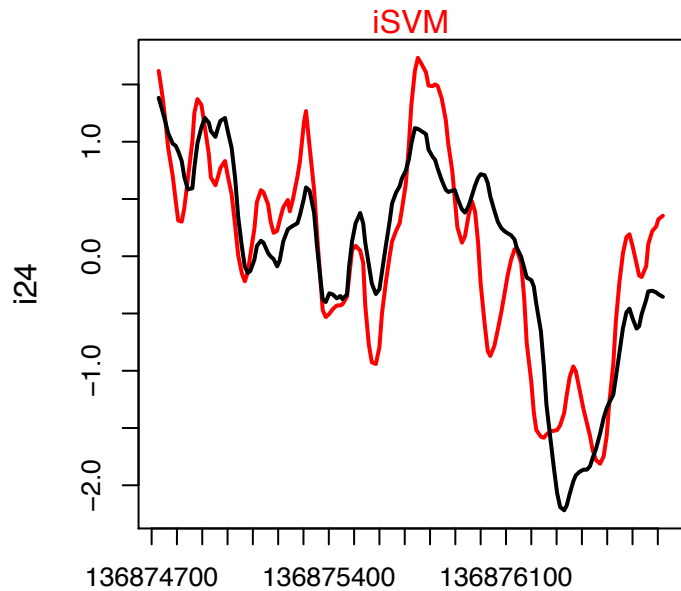
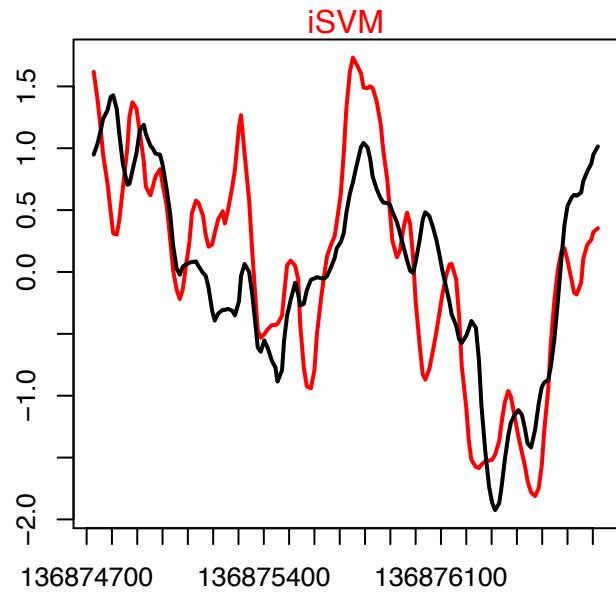
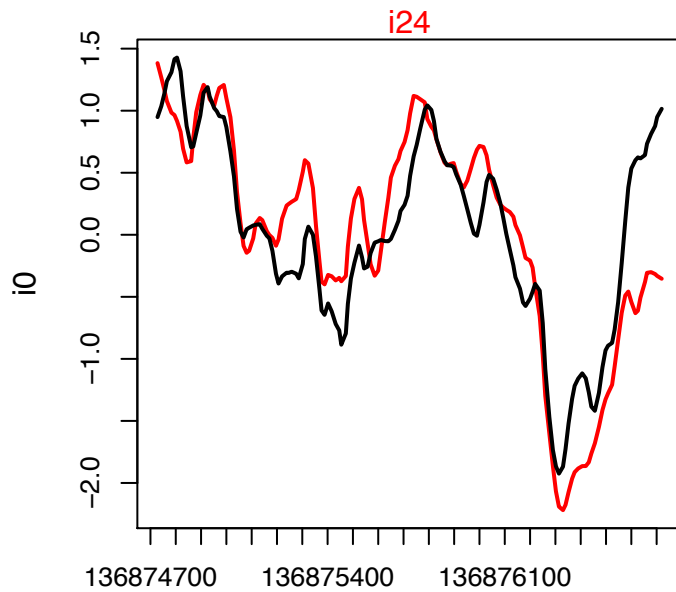
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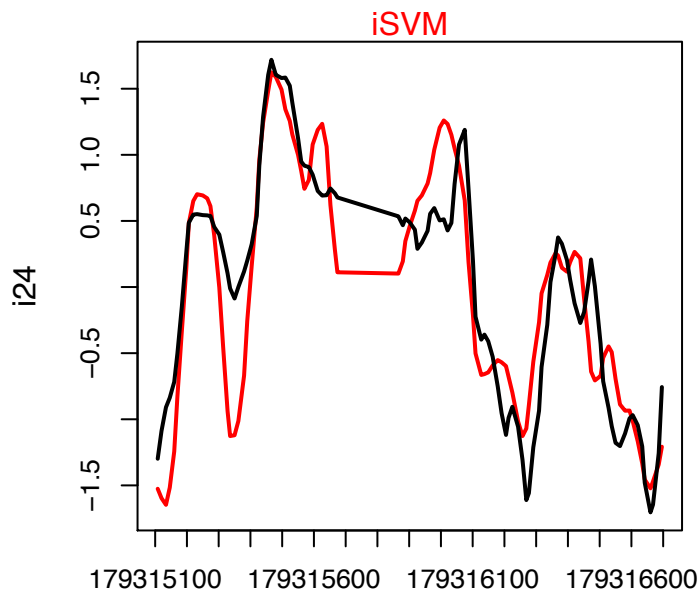
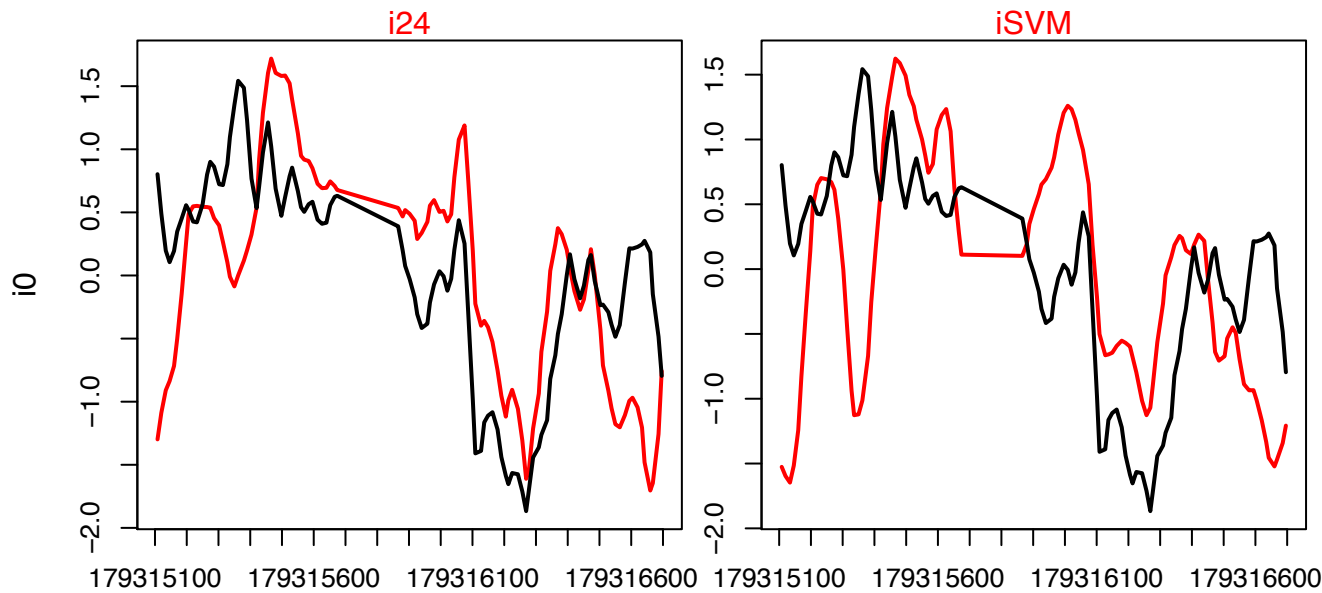
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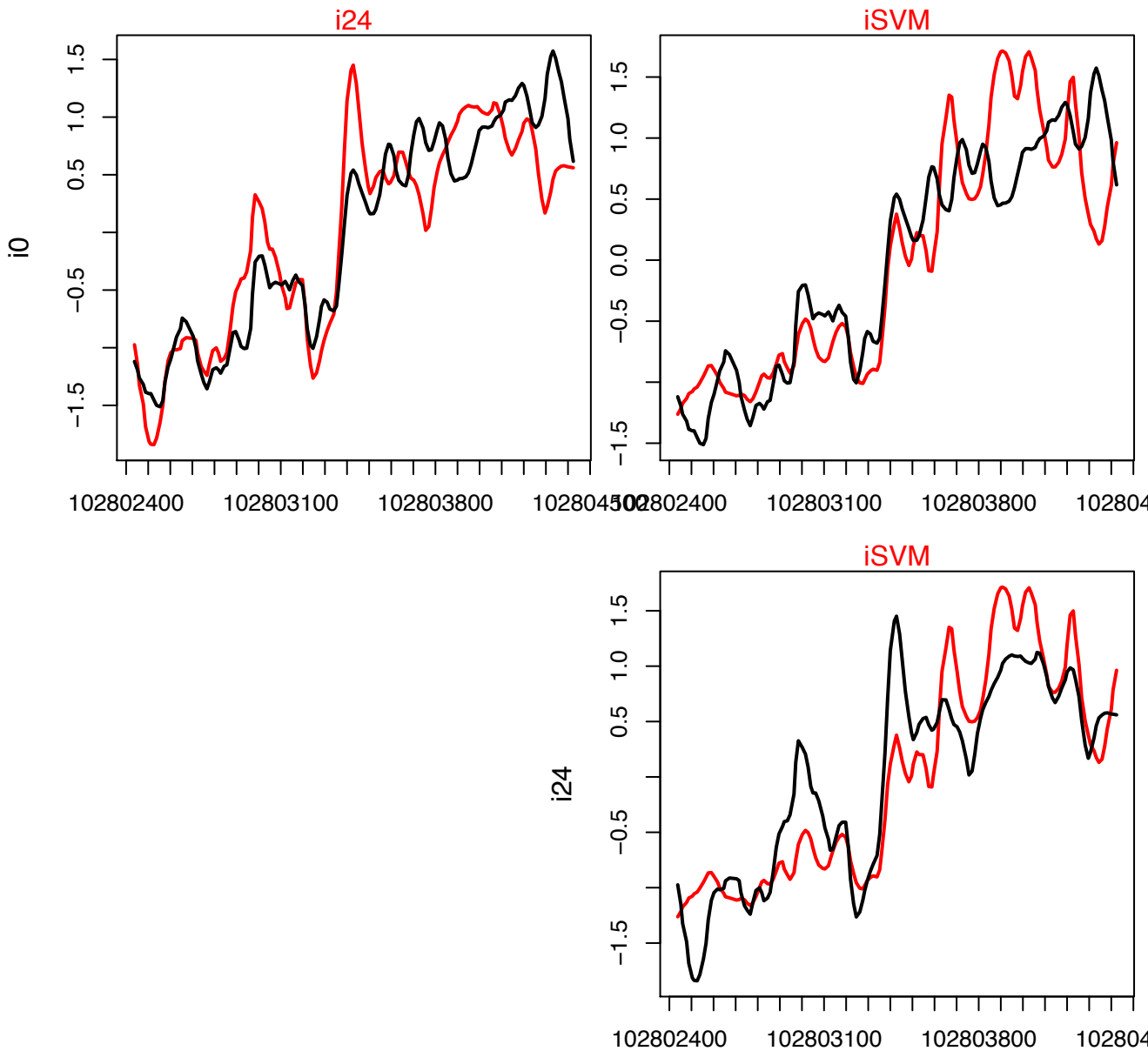
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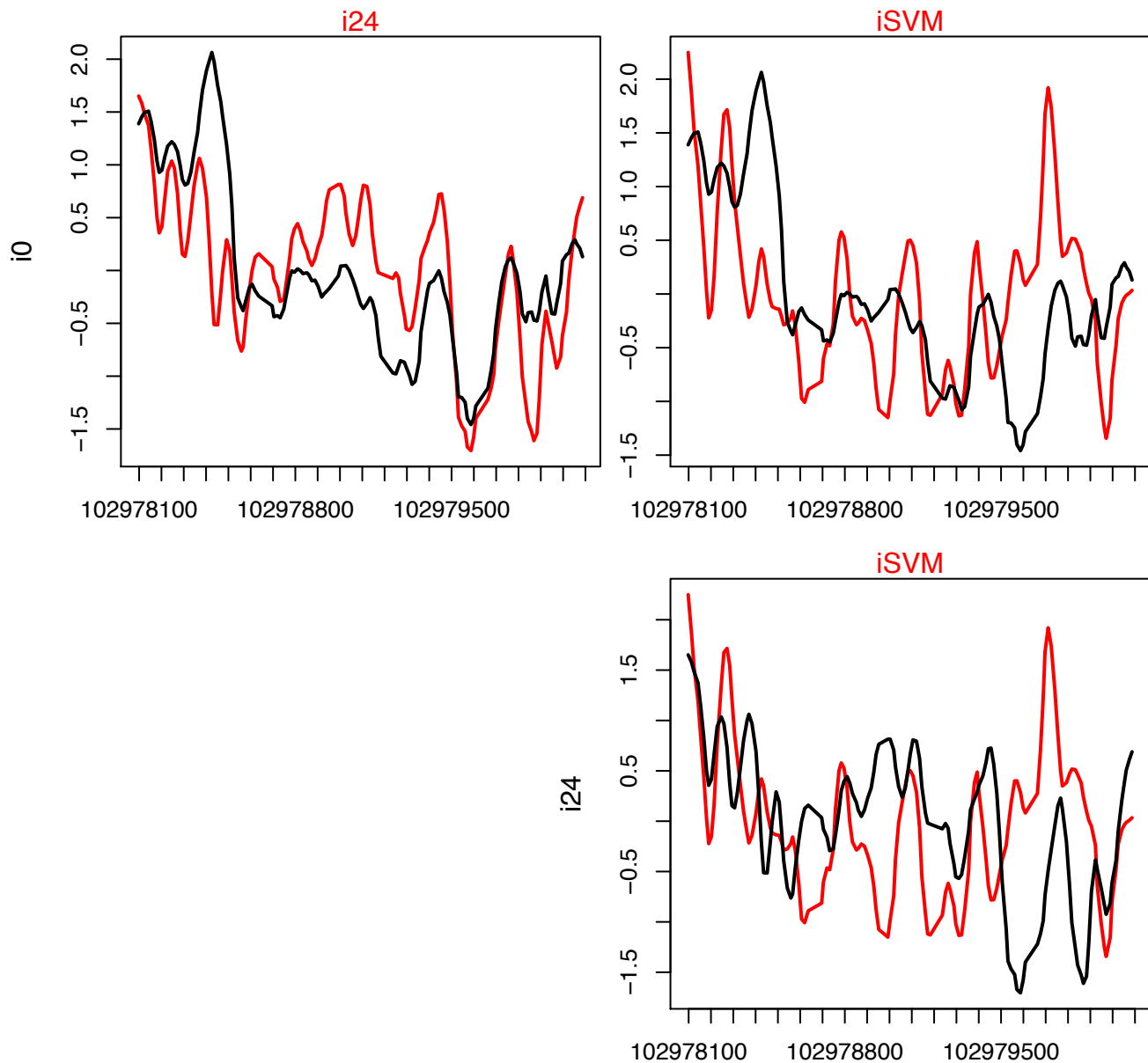
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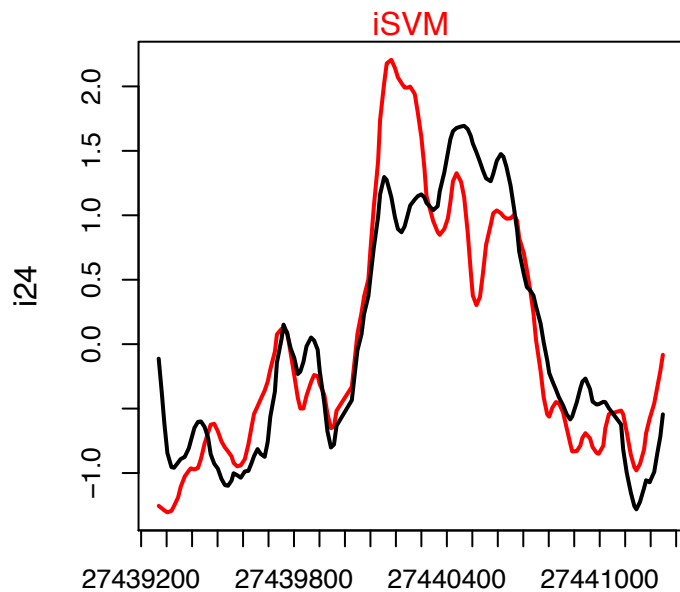
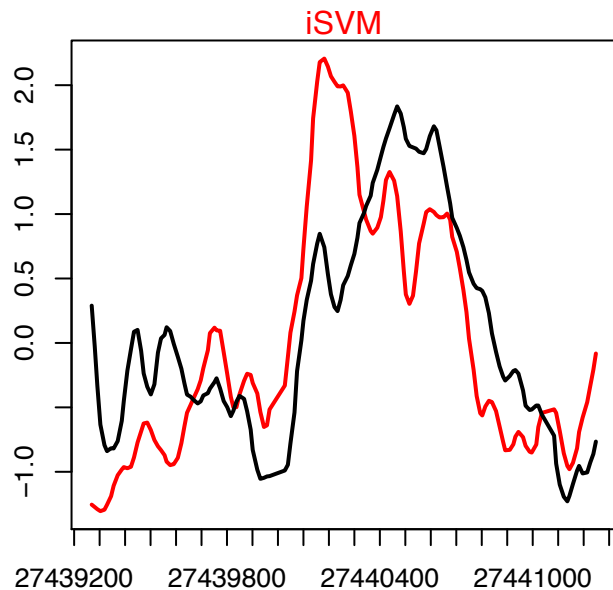
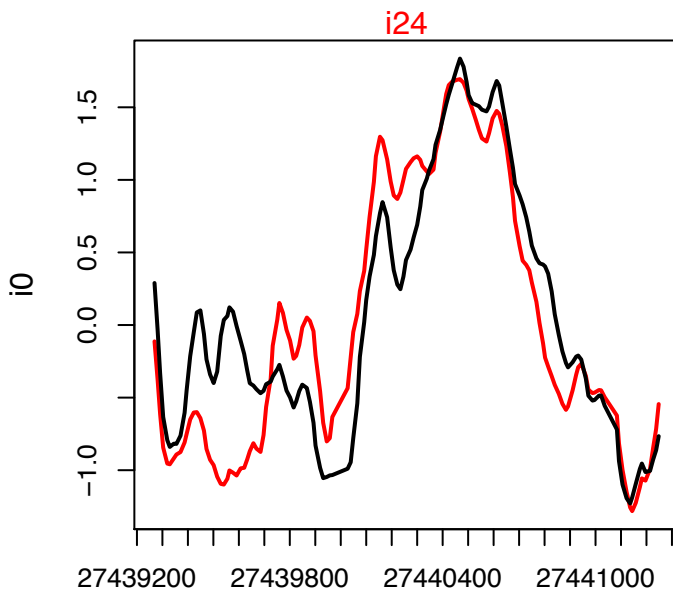
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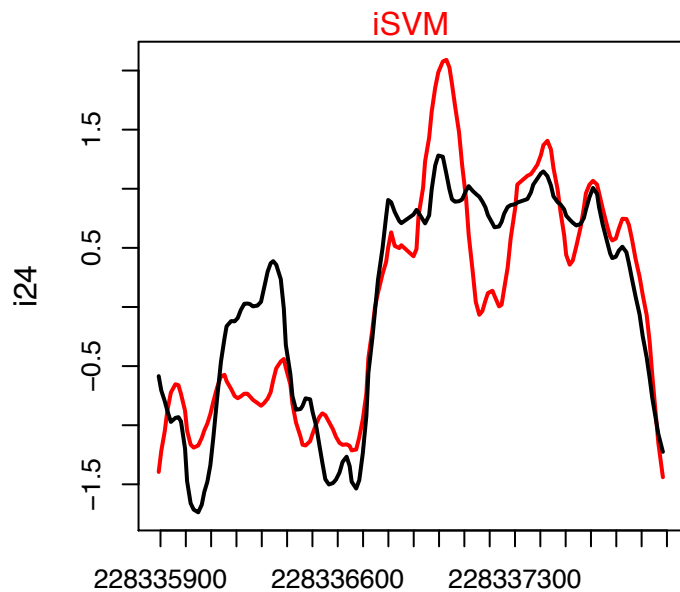
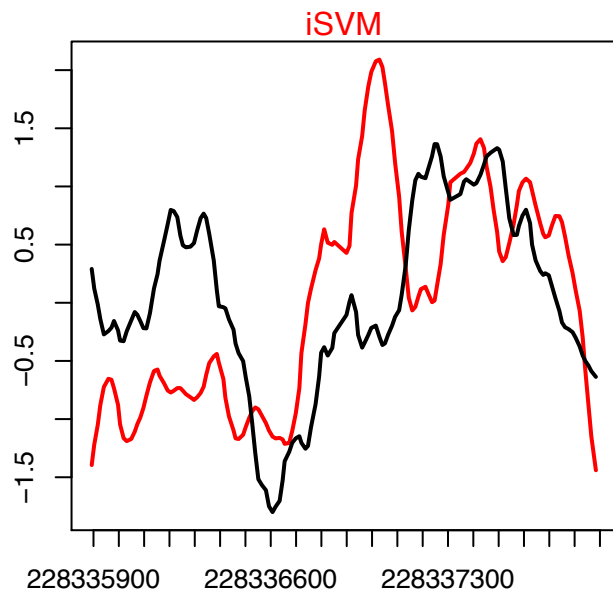
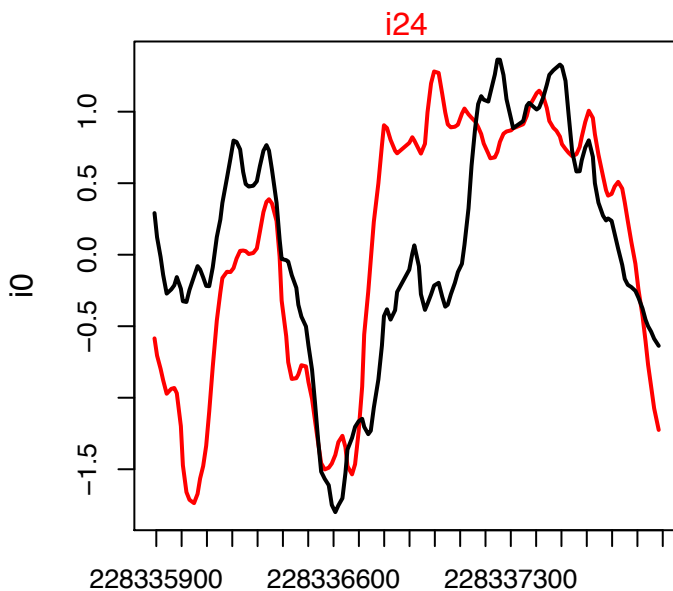
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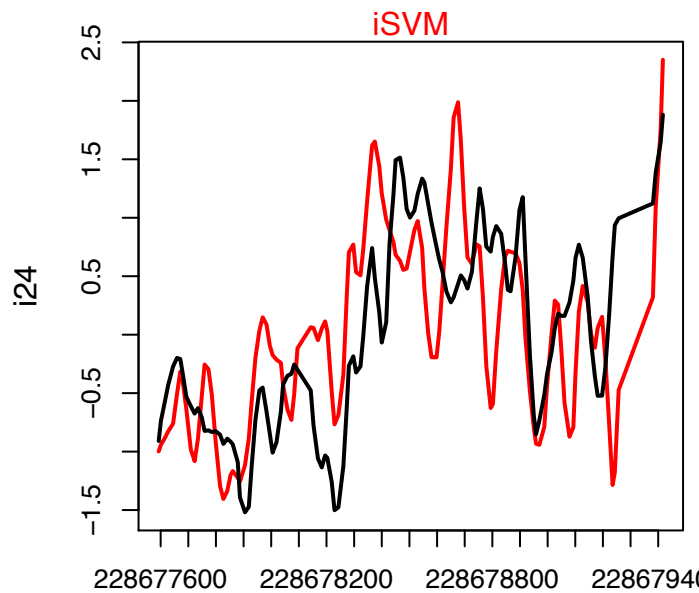
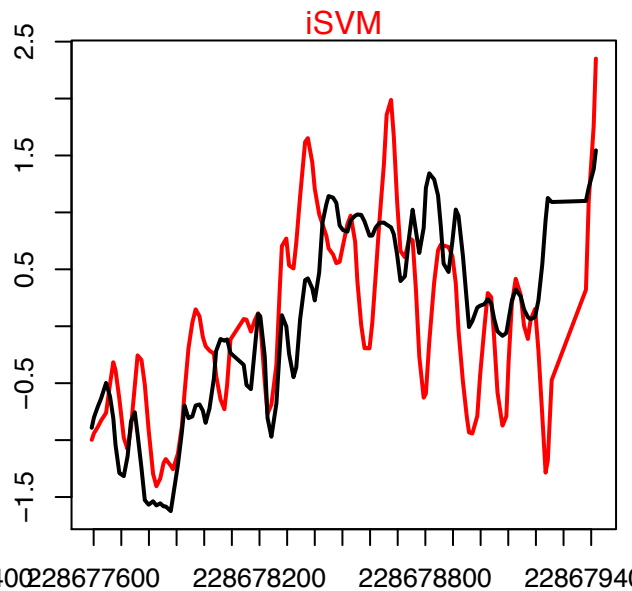
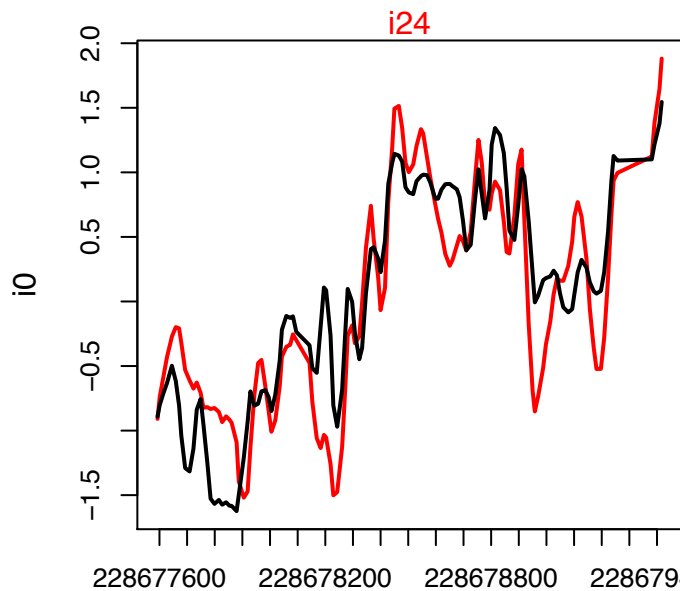
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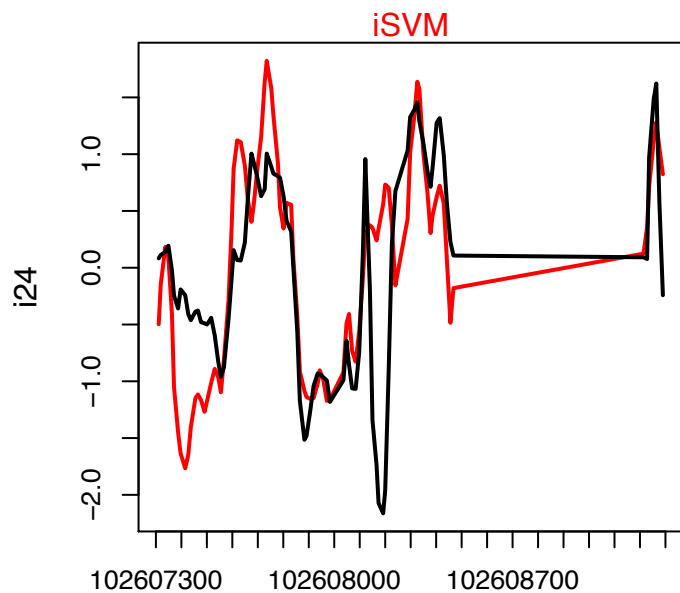
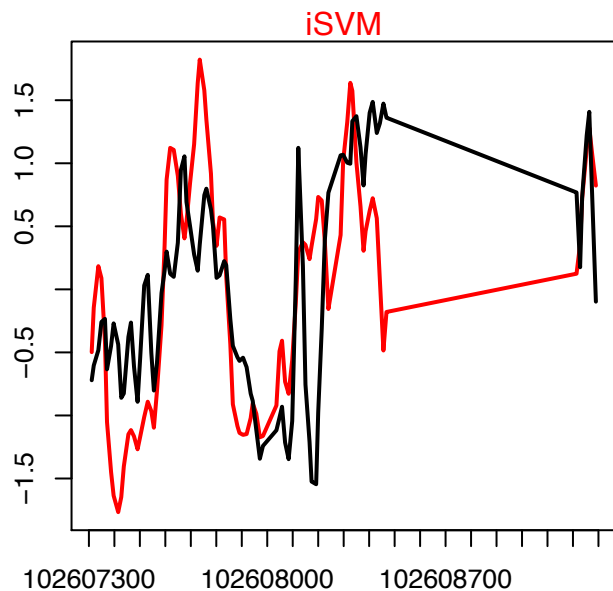
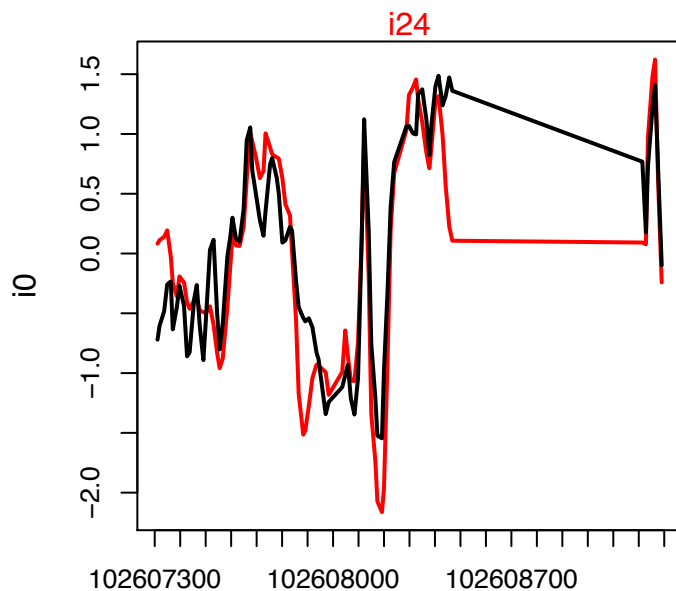
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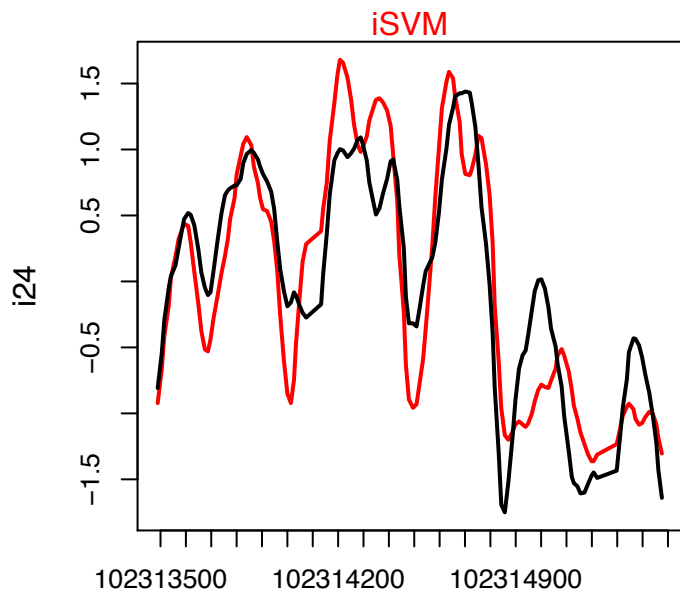
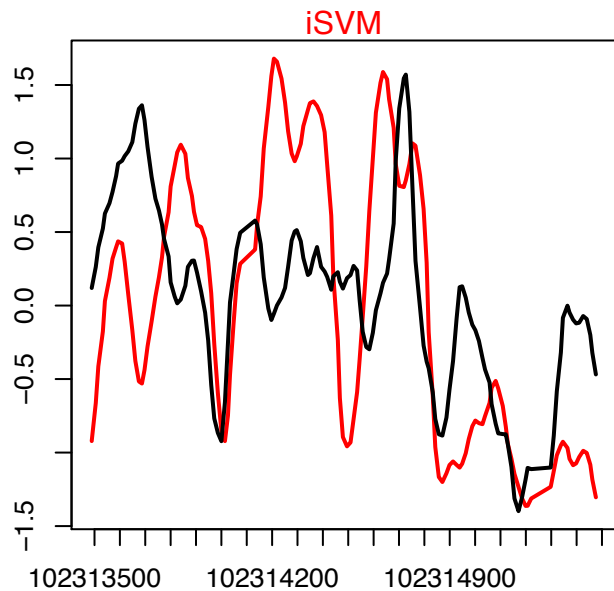
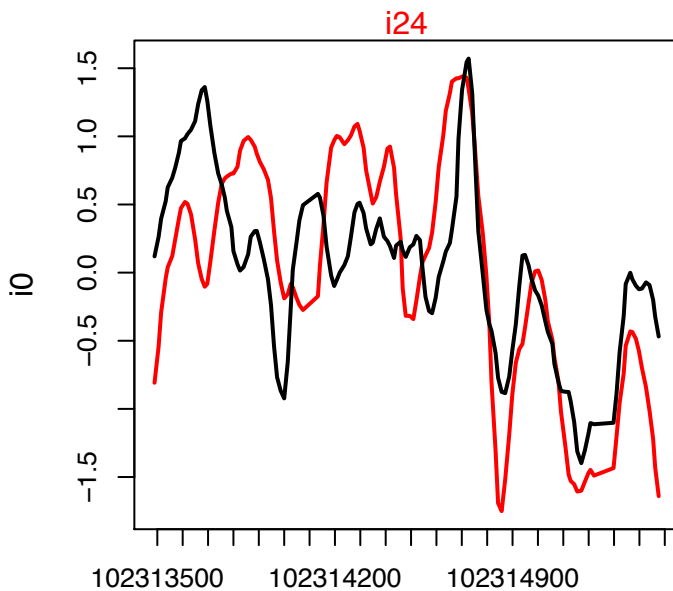
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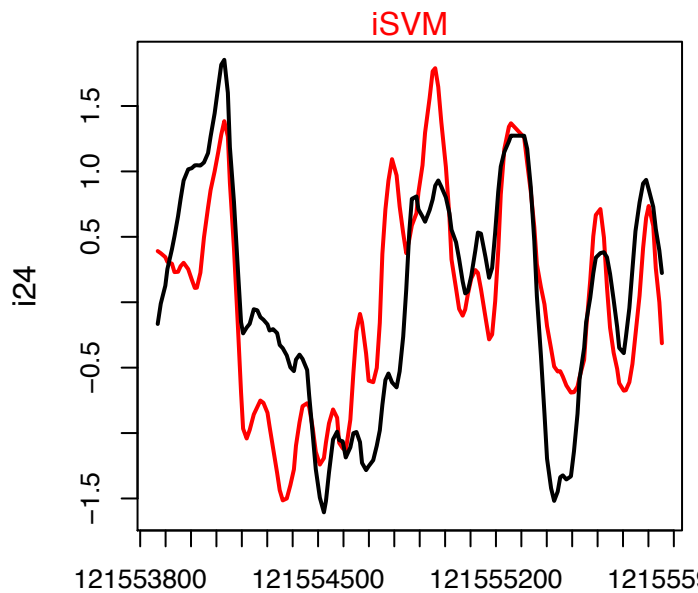
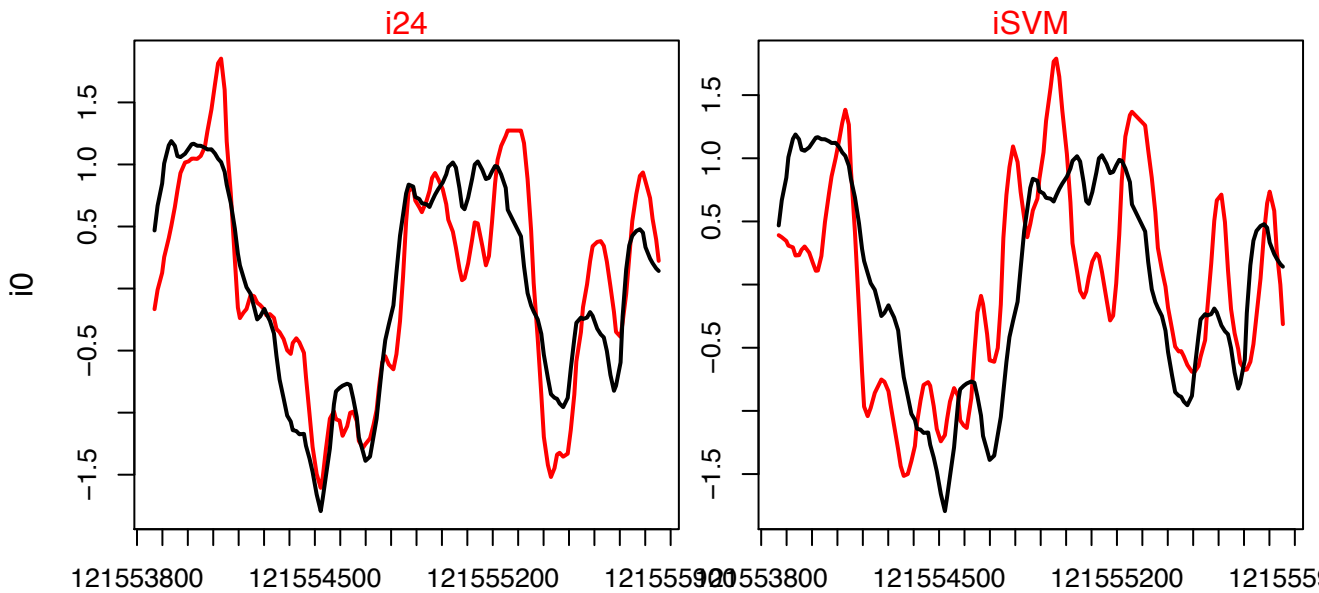
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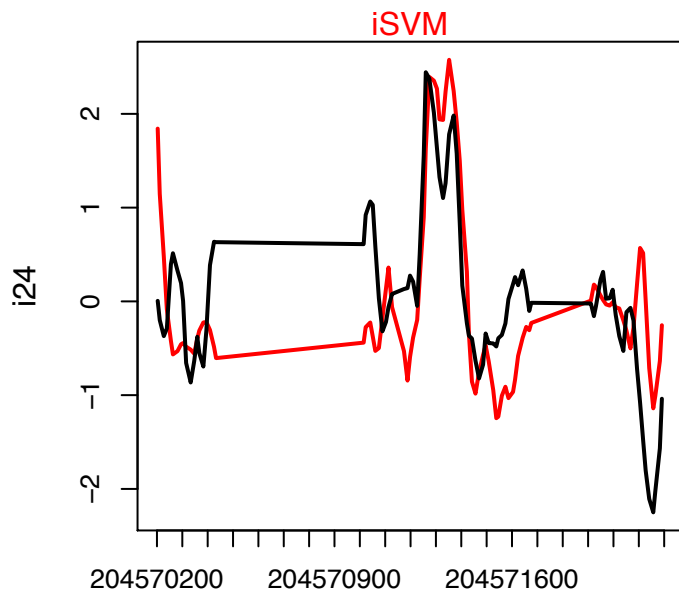
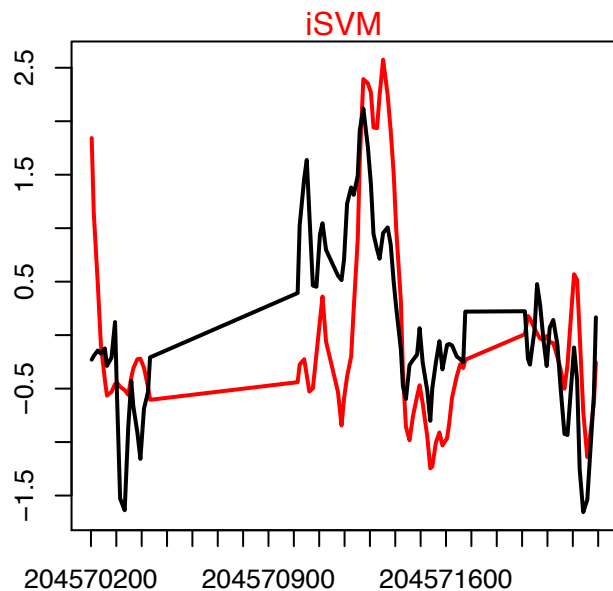
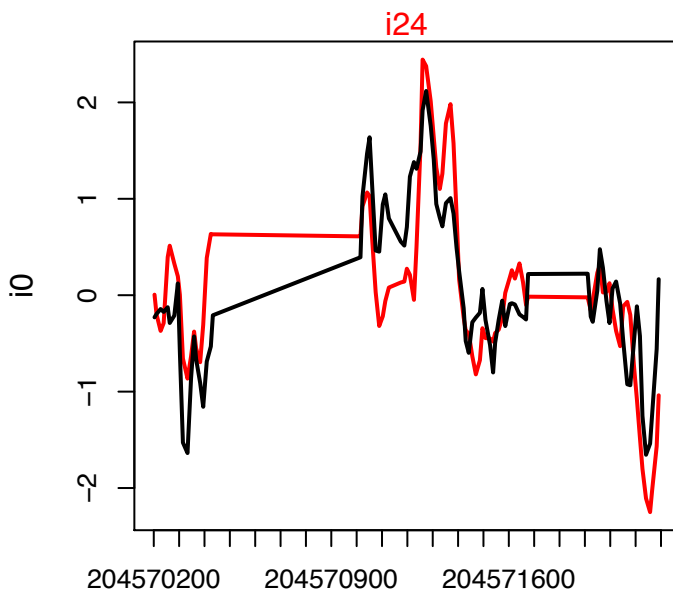
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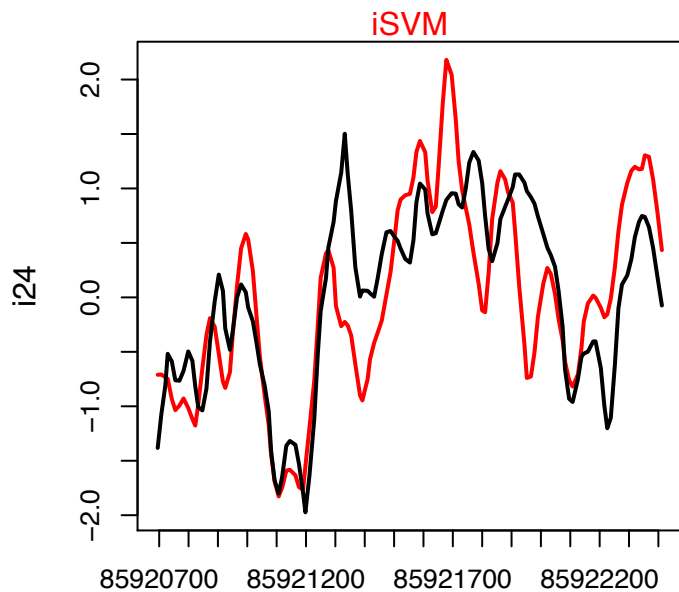
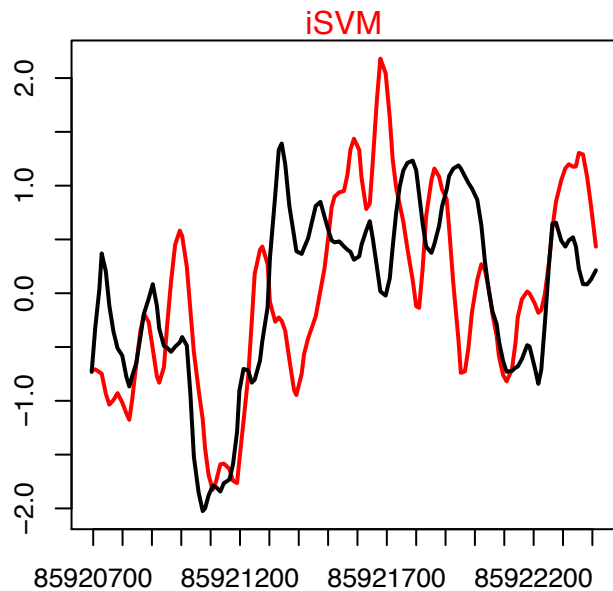
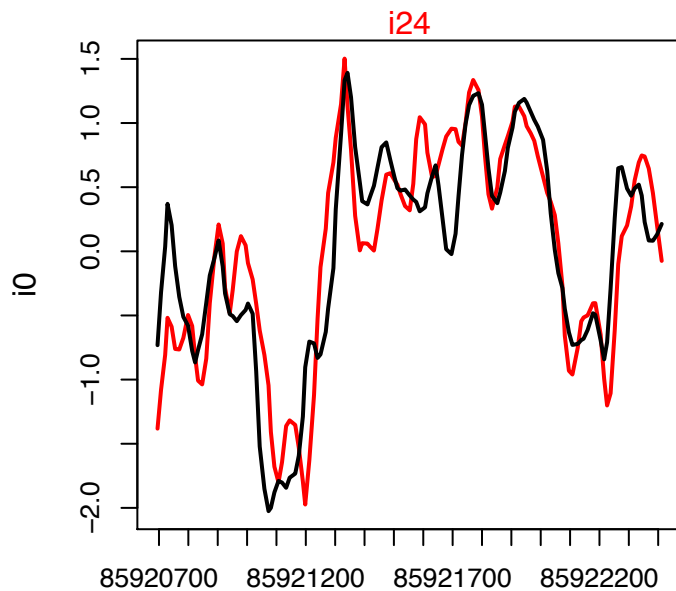
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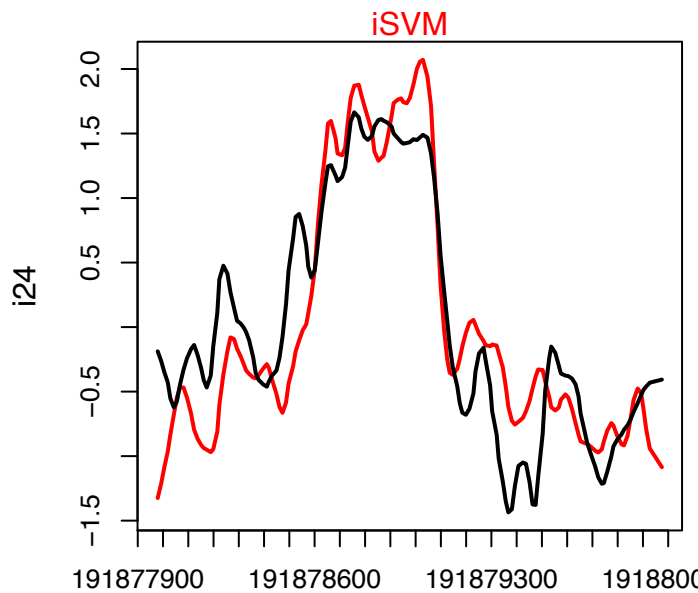
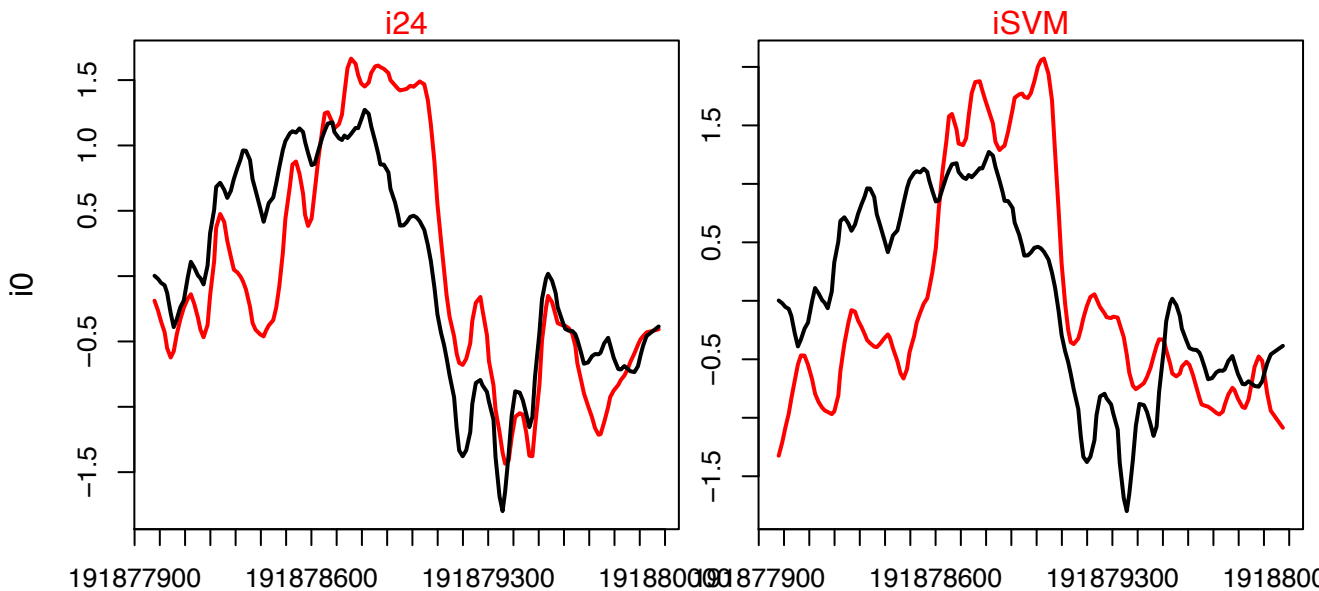
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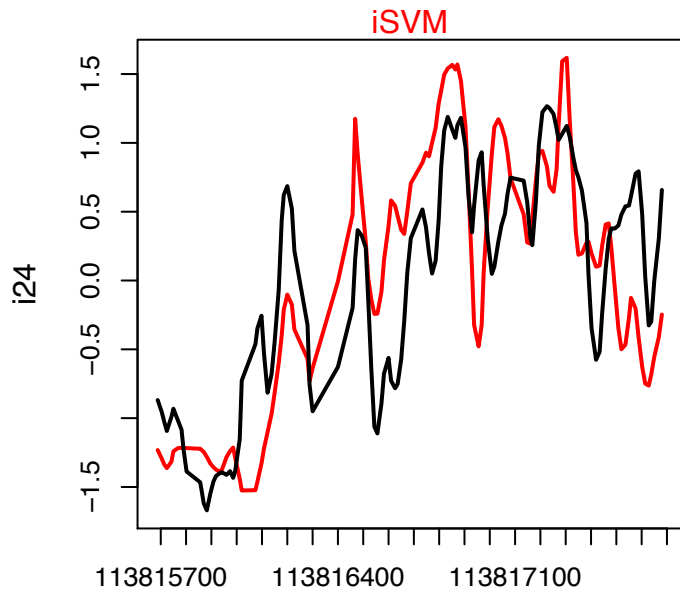
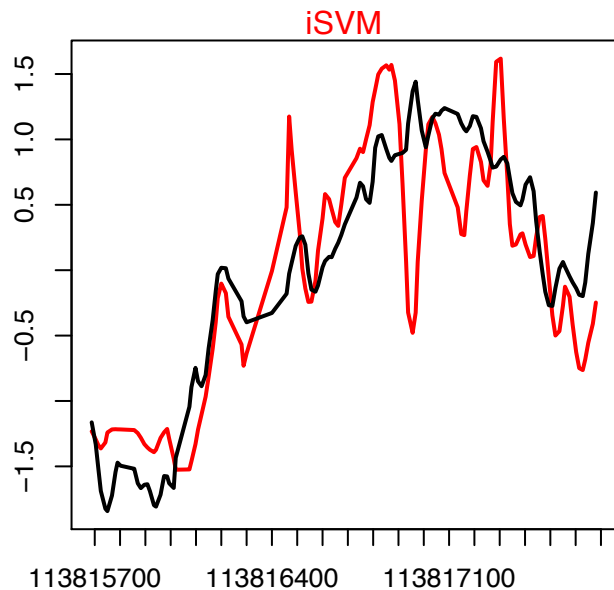
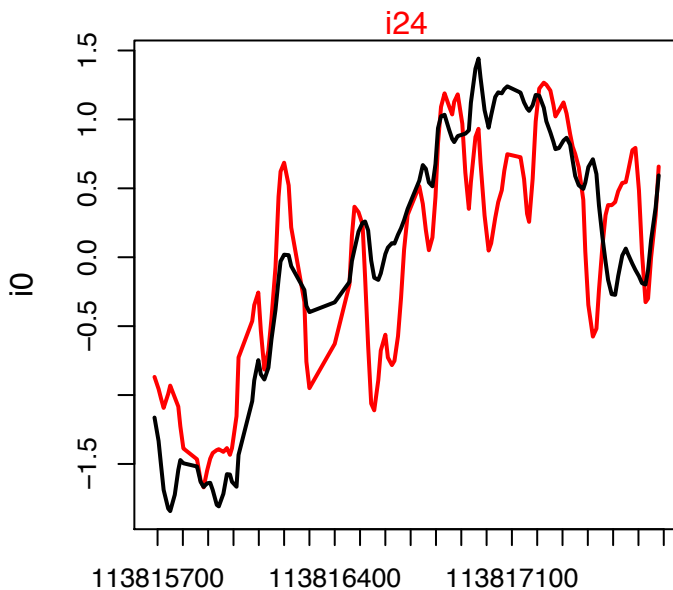
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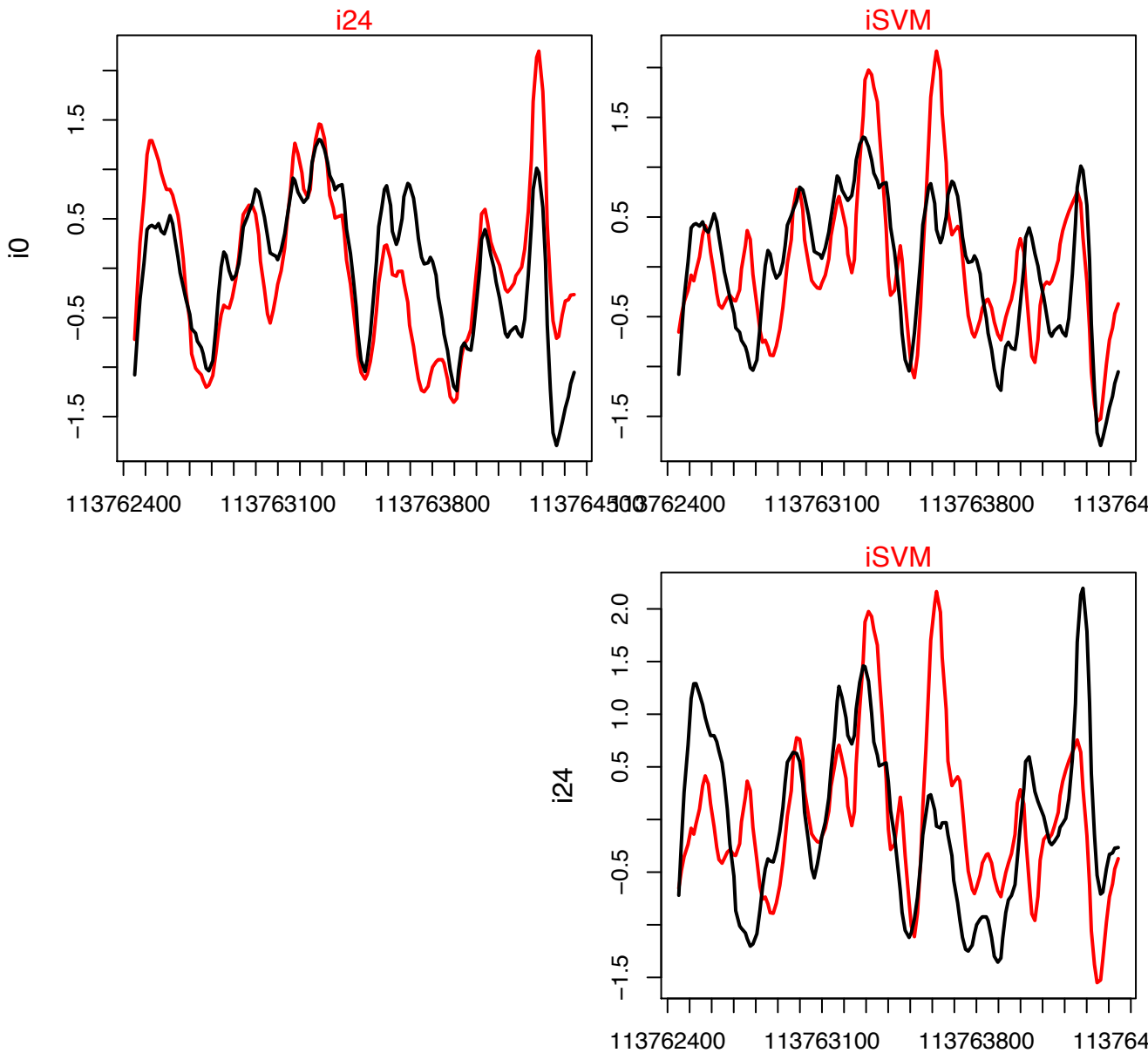
STAT1



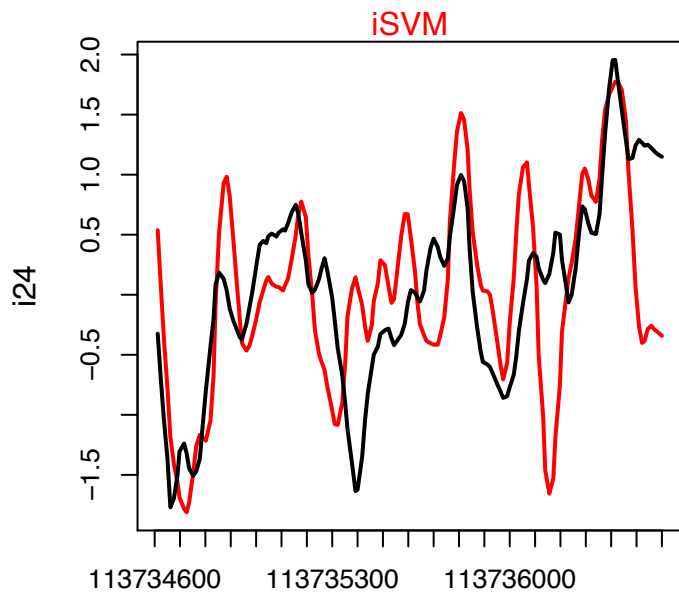
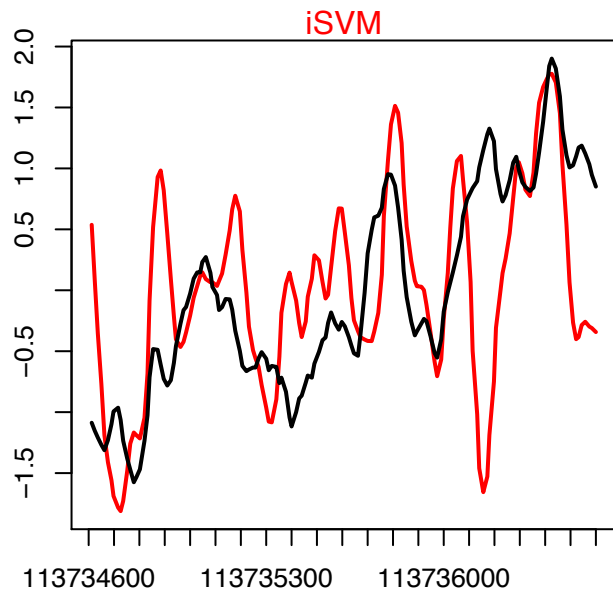
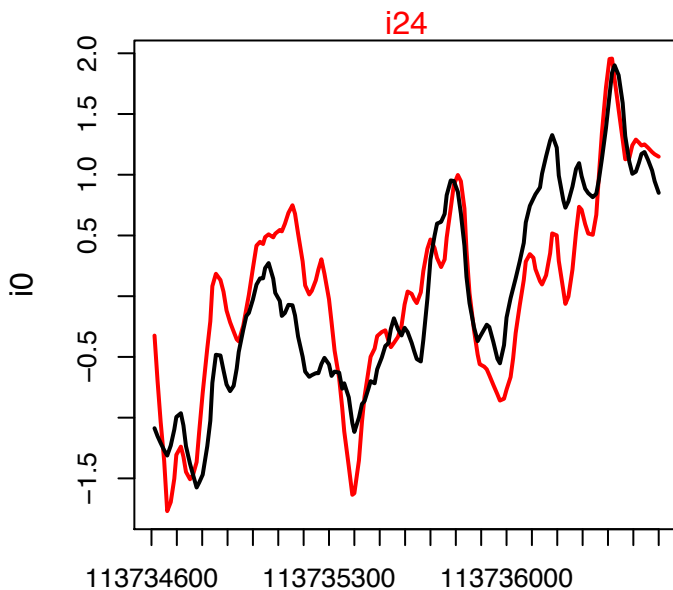
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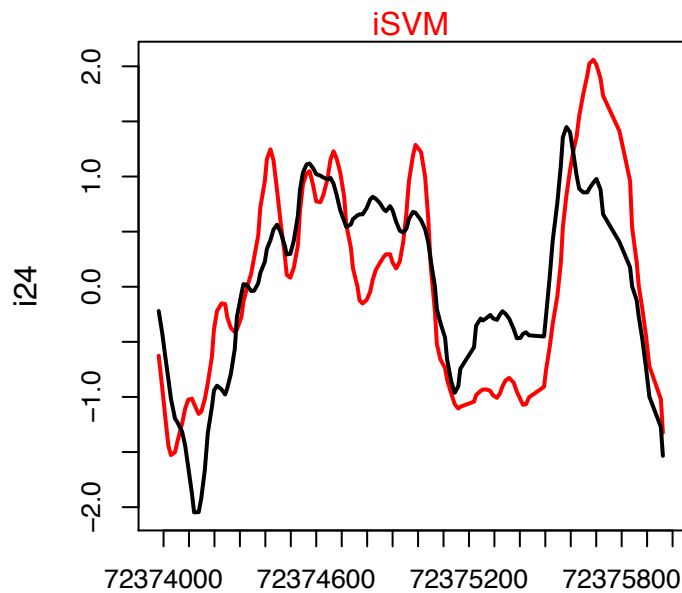
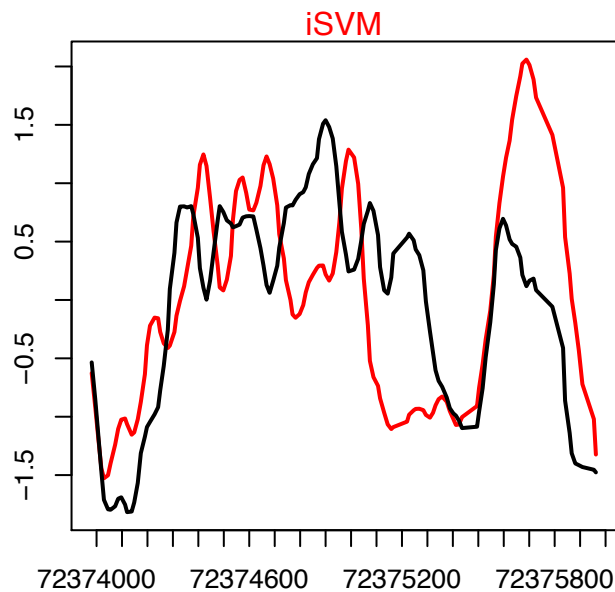
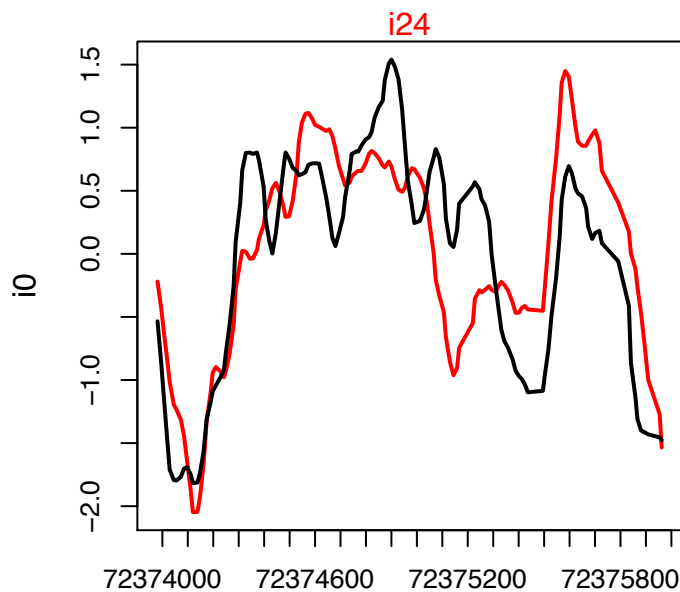
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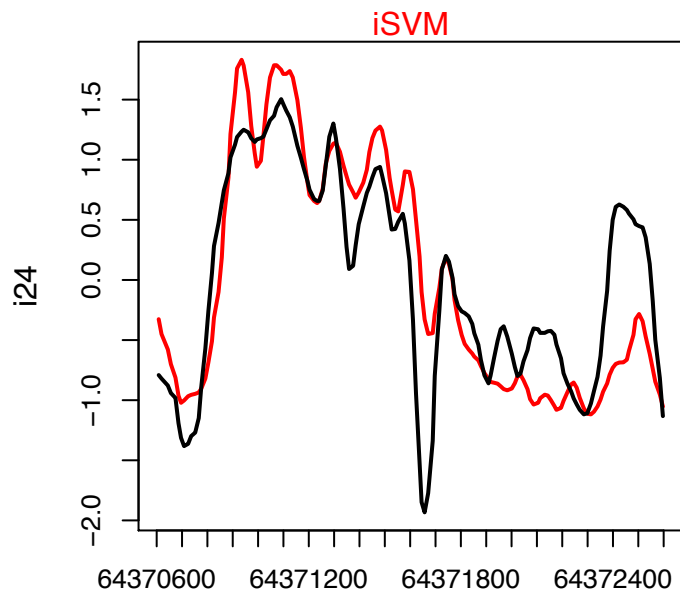
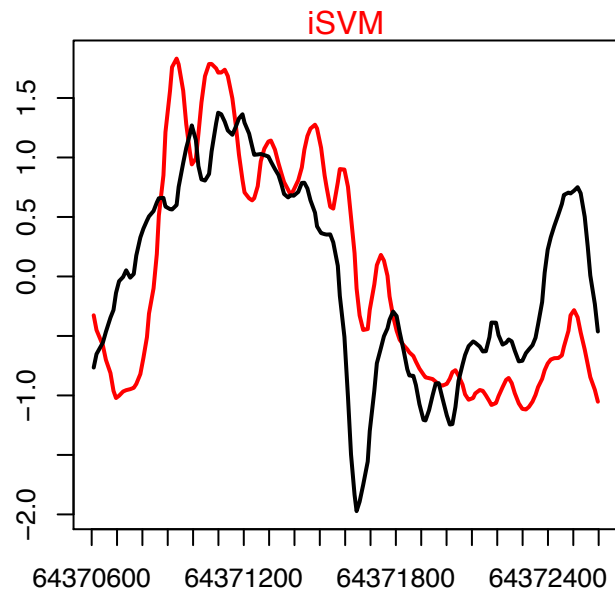
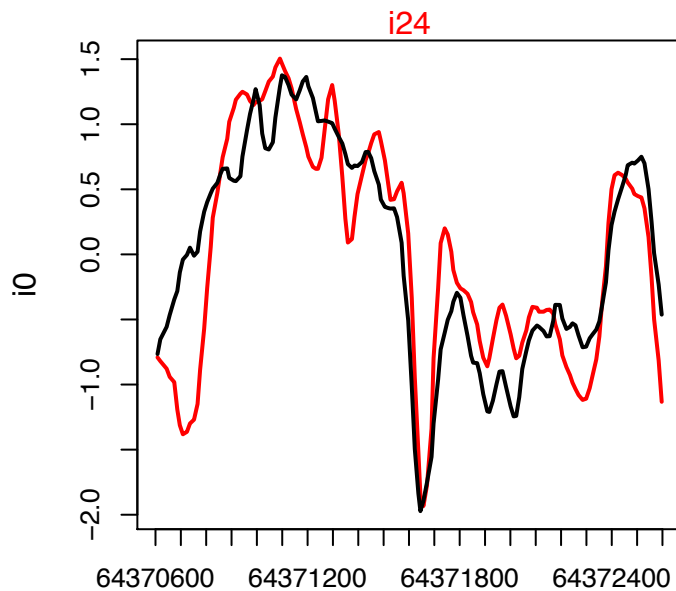
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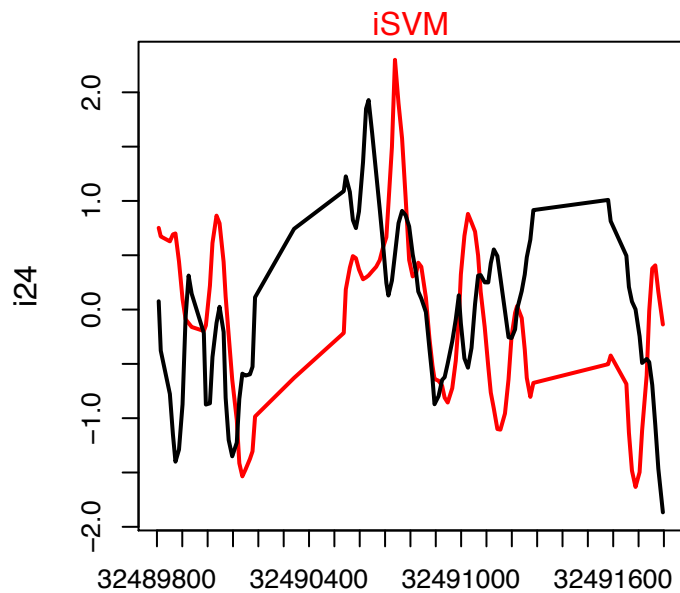
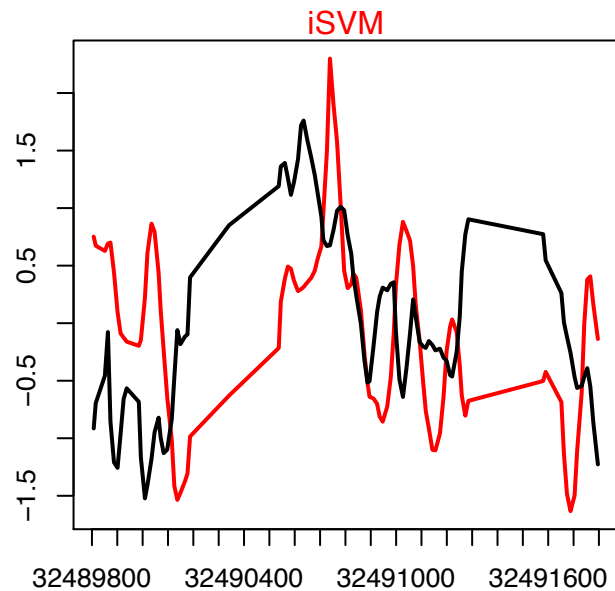
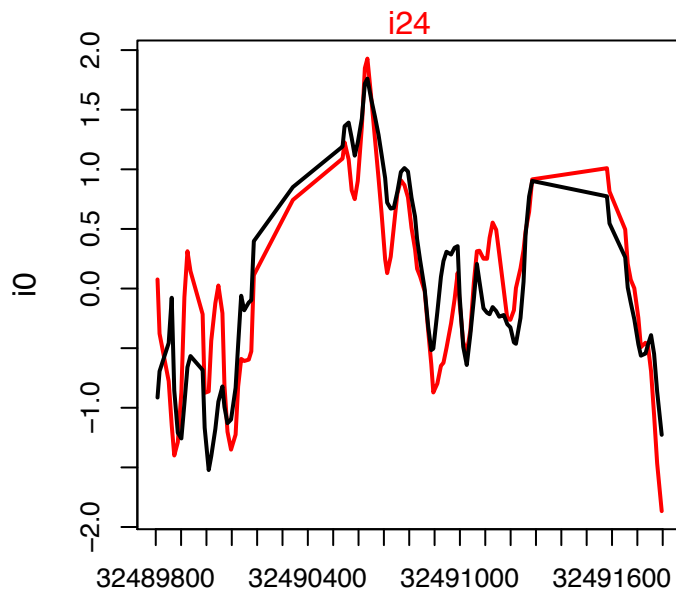
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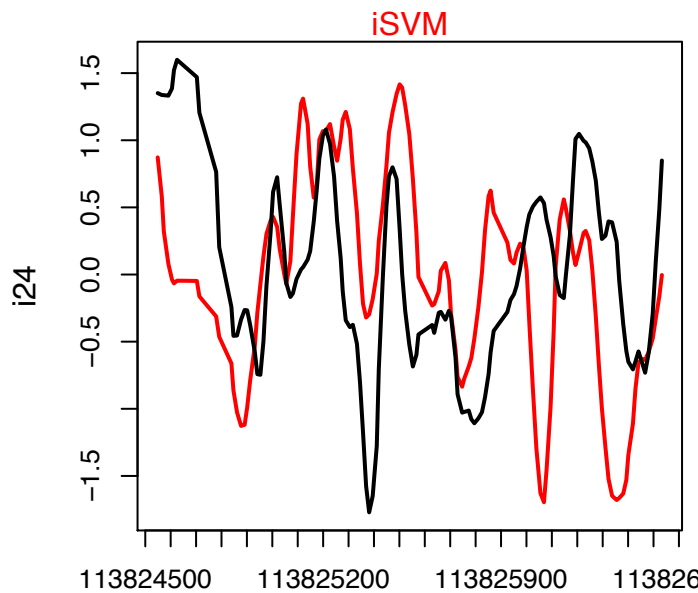
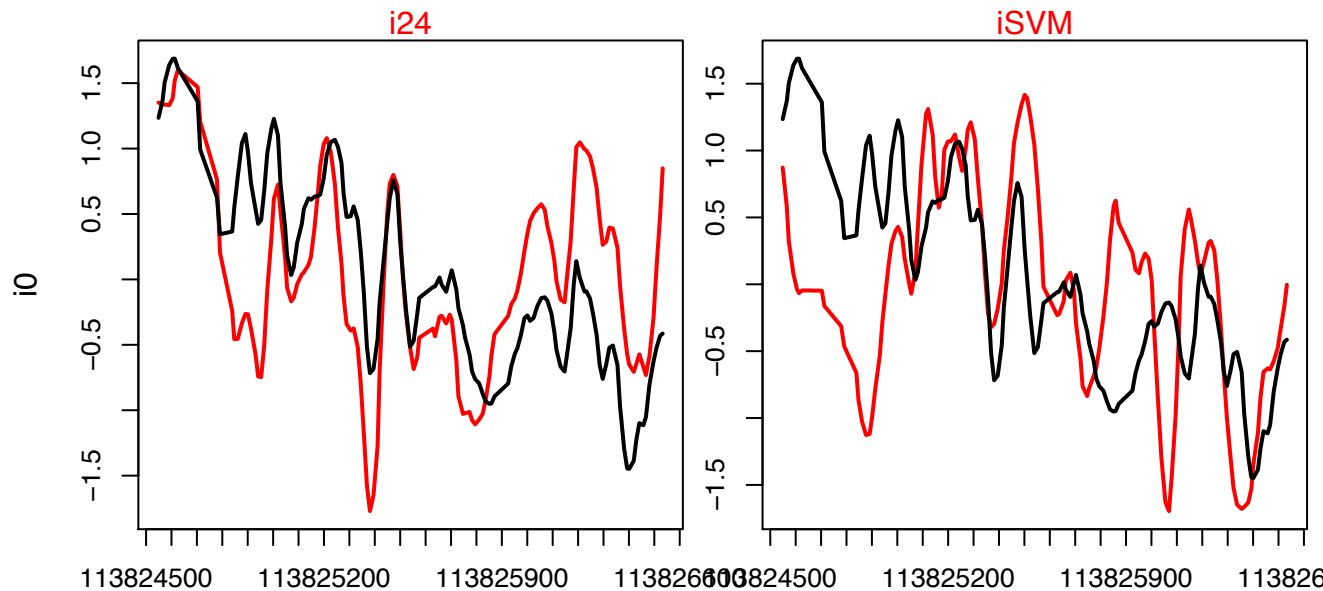
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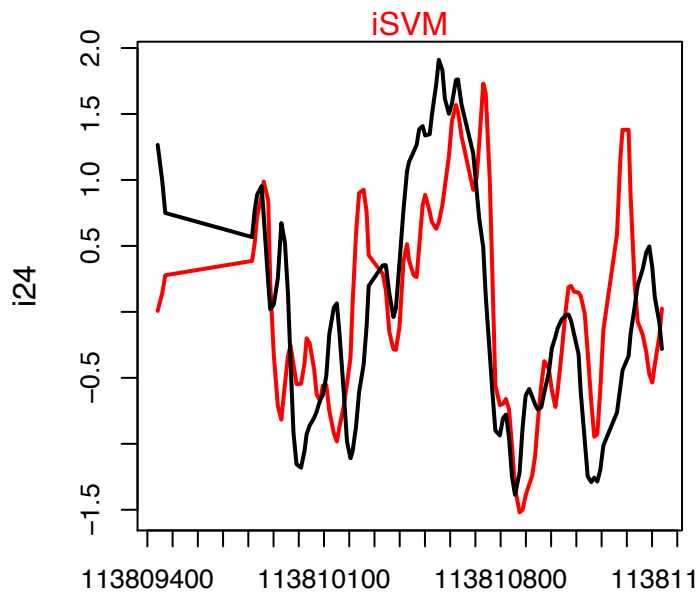
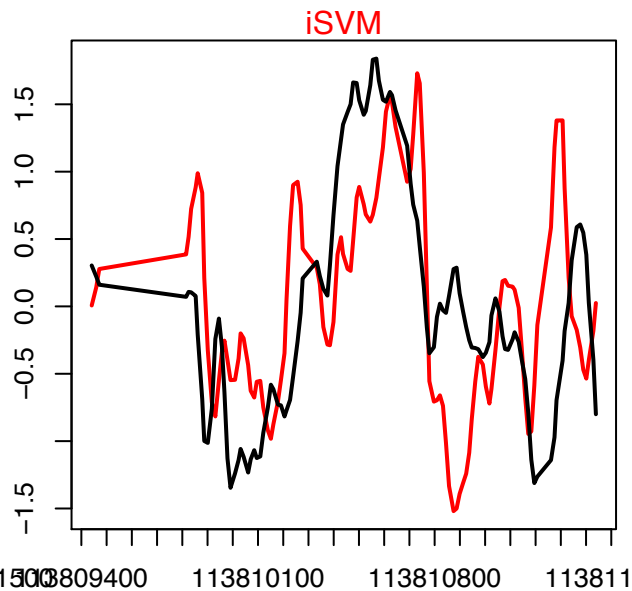
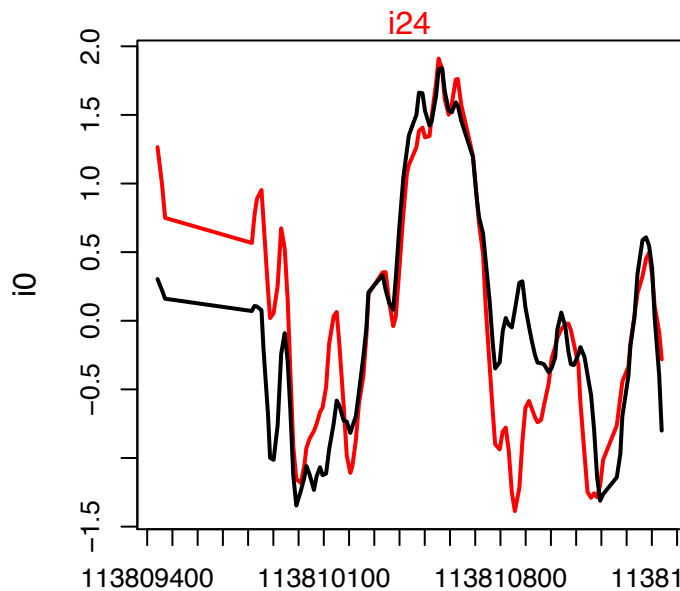
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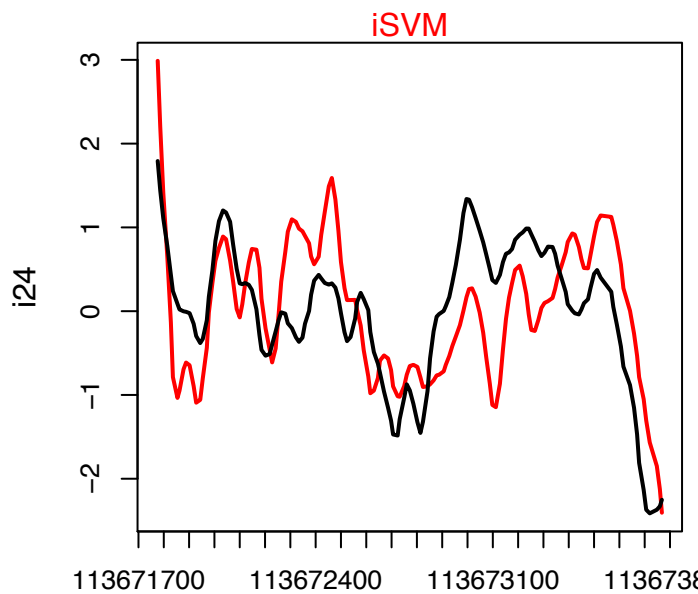
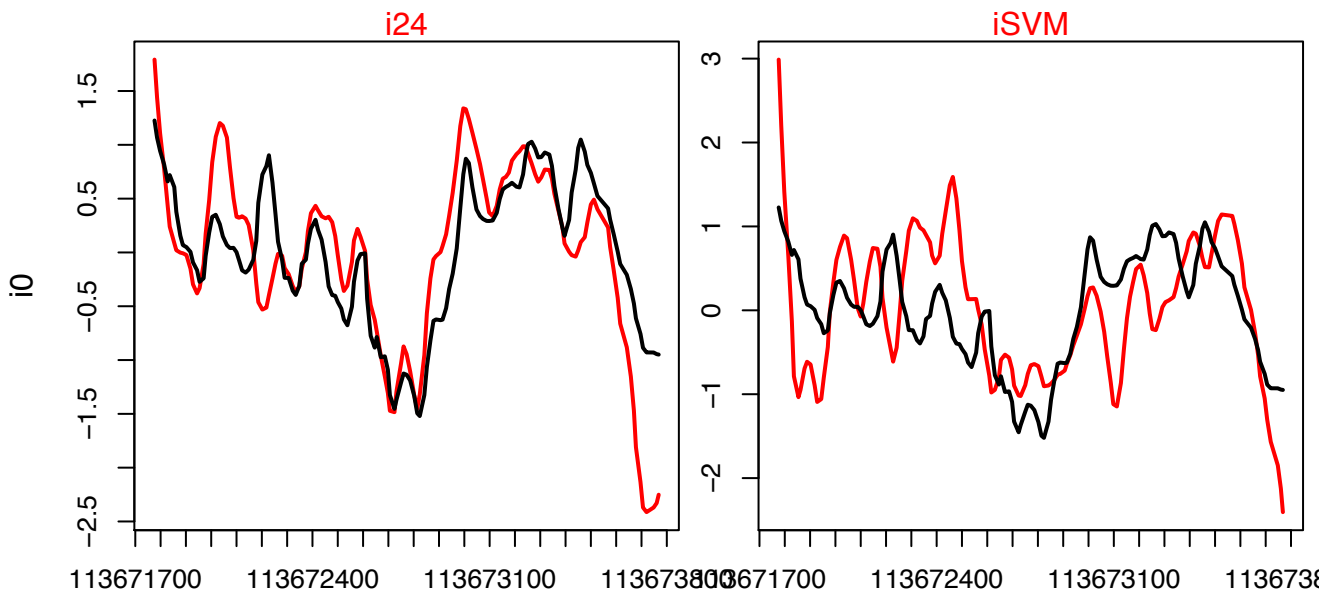
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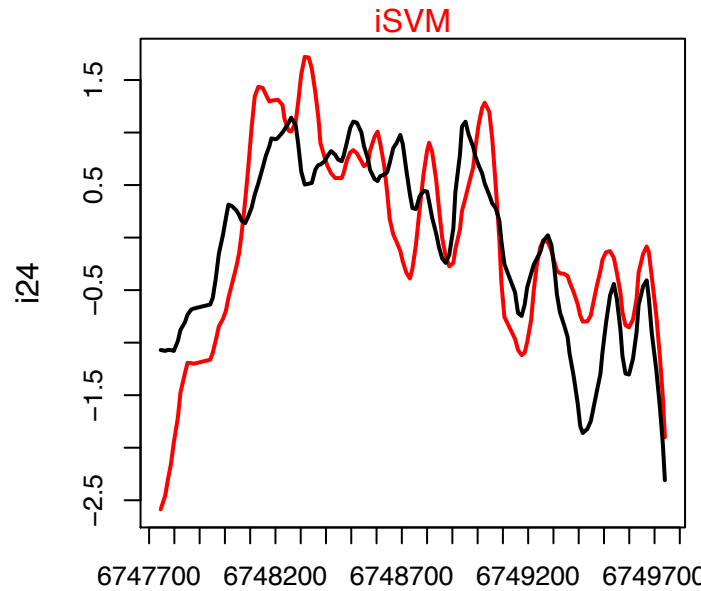
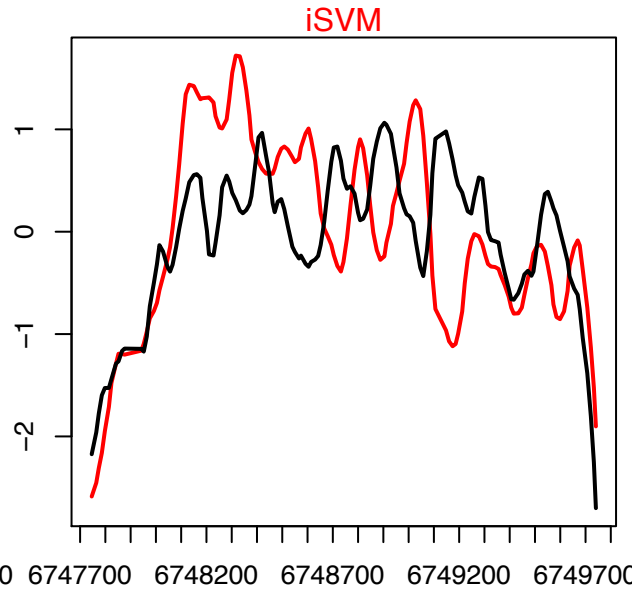
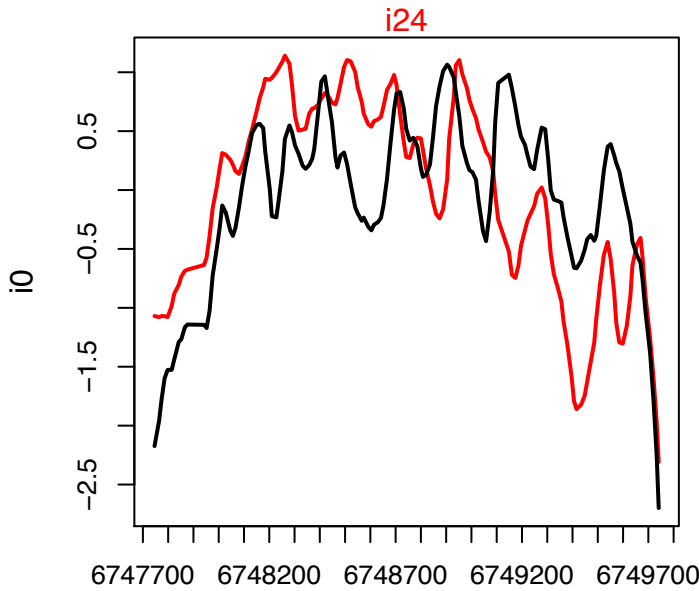
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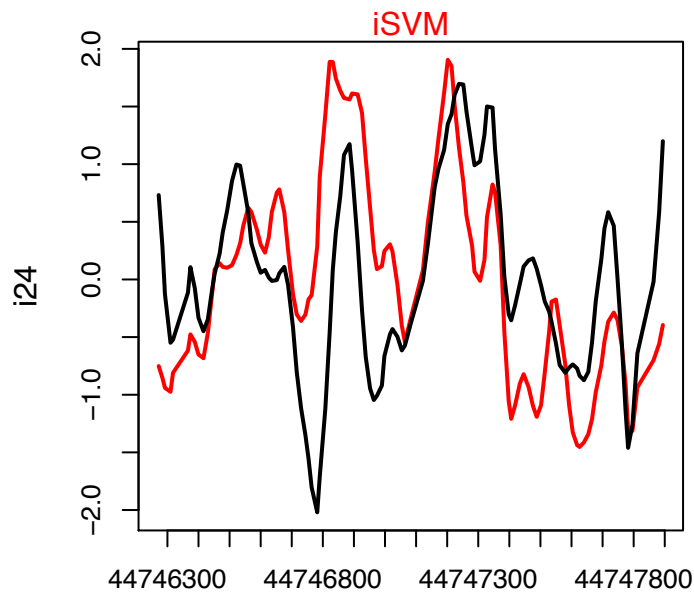
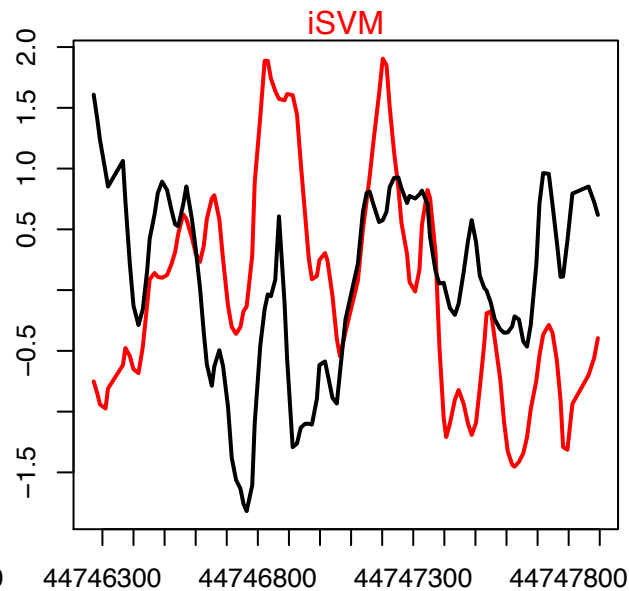
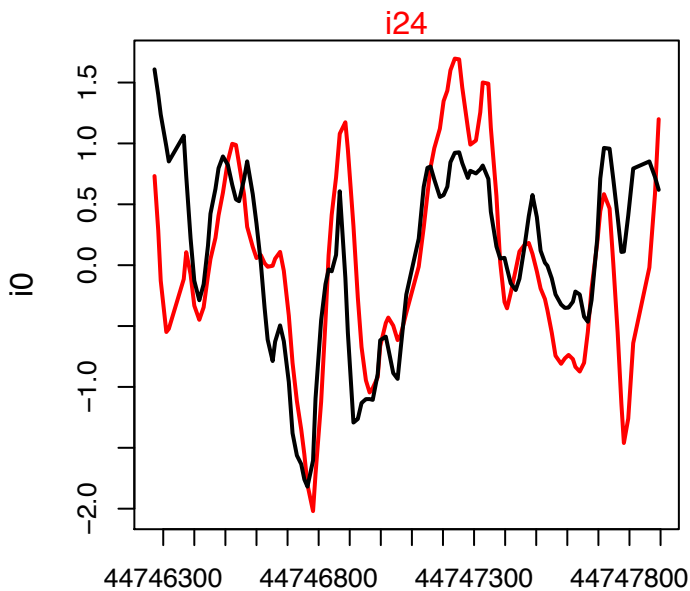
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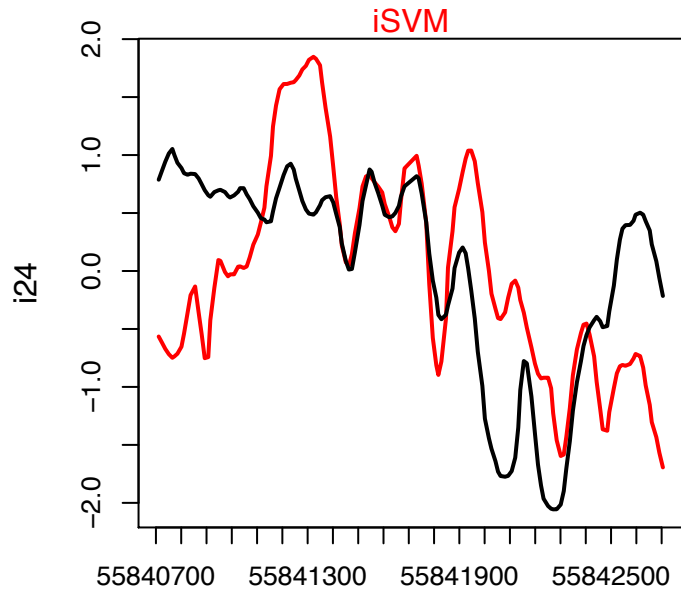
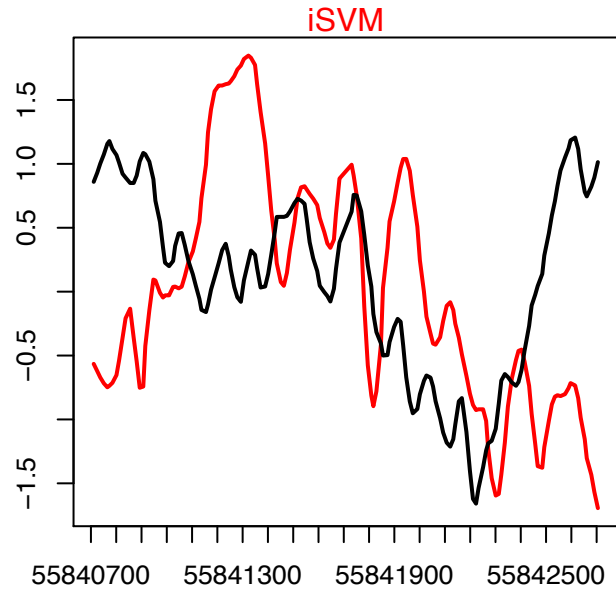
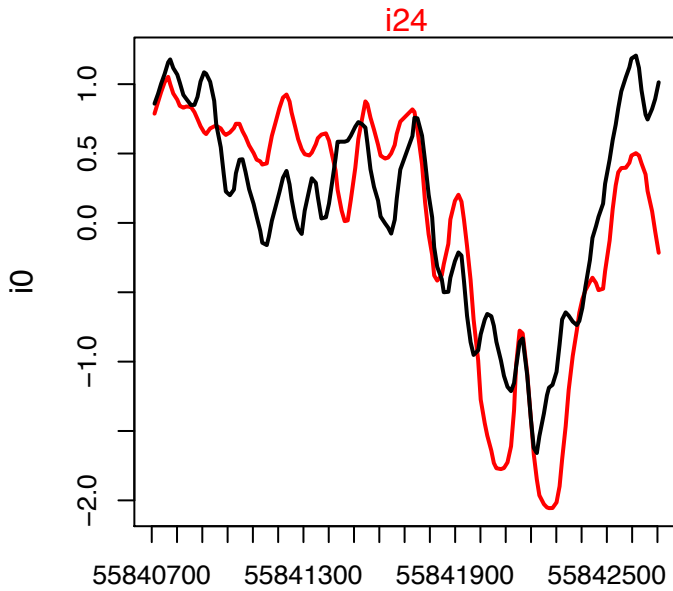
BMP2



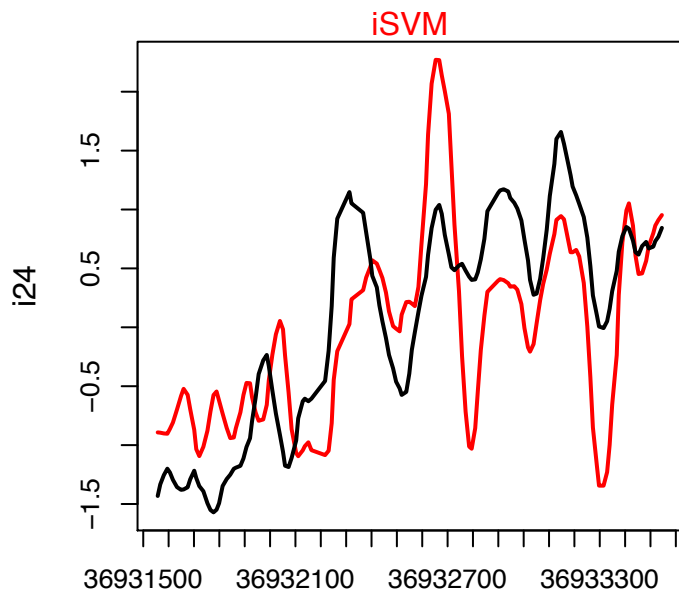
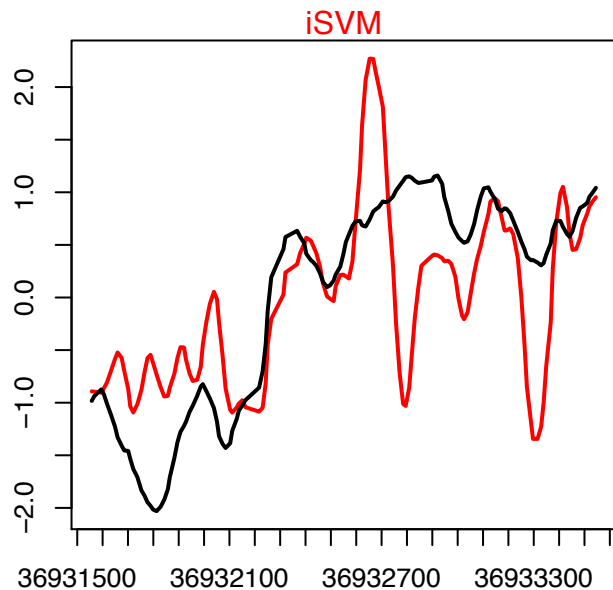
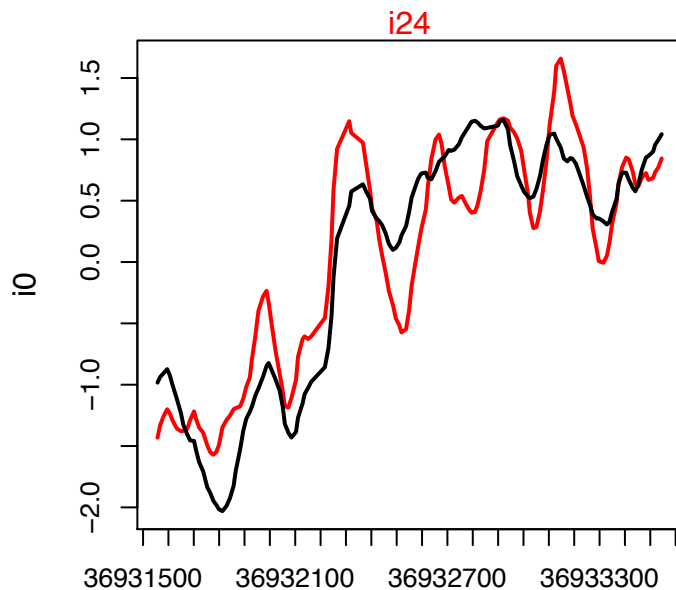
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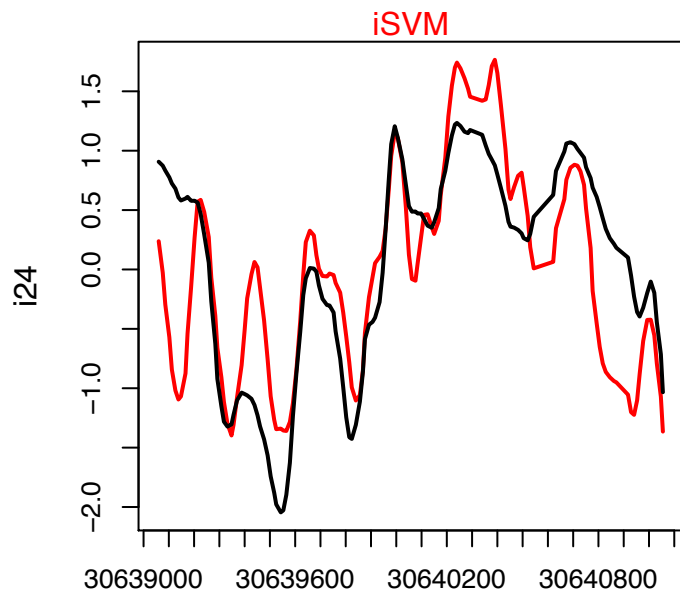
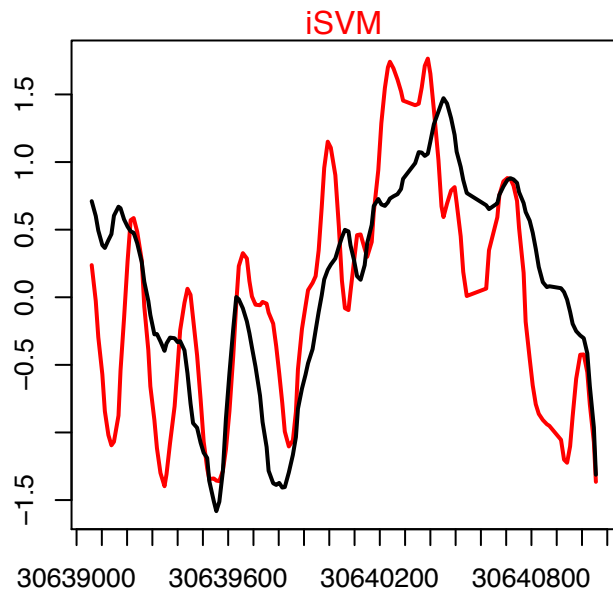
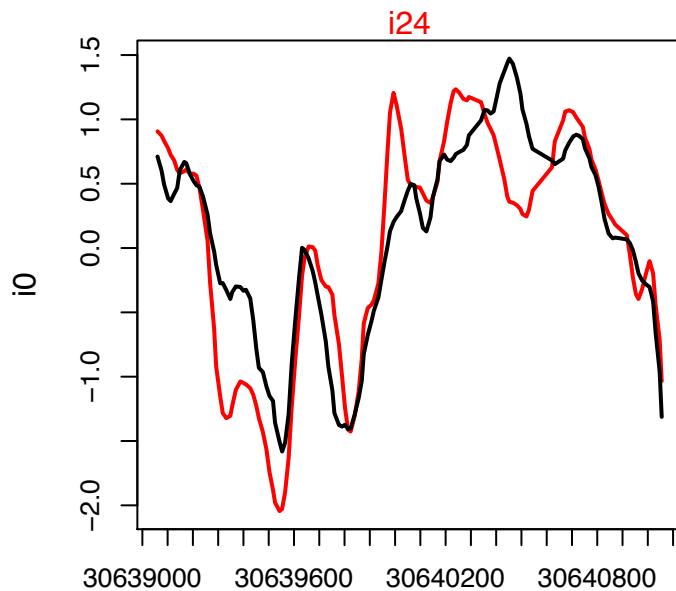
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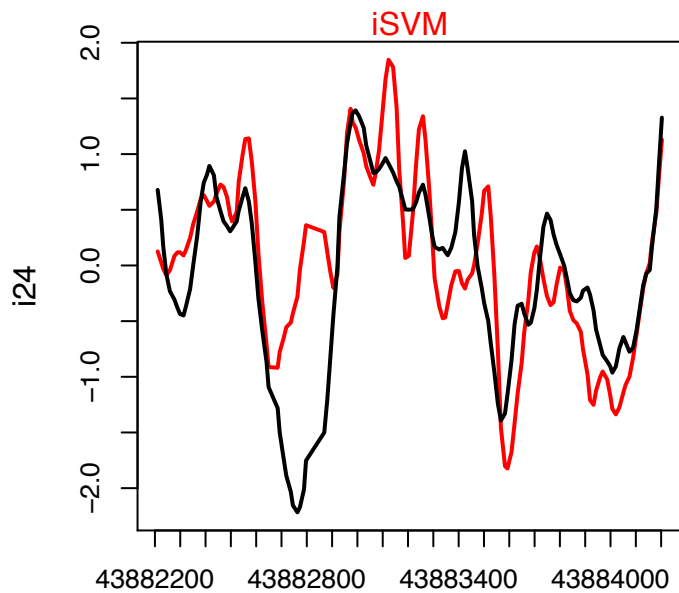
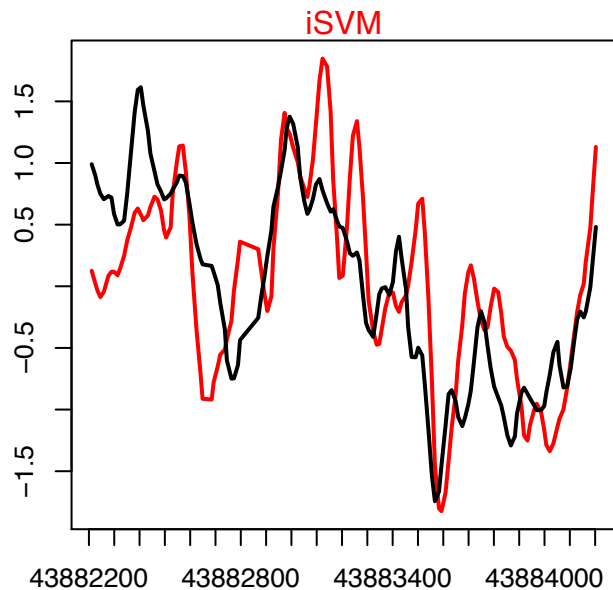
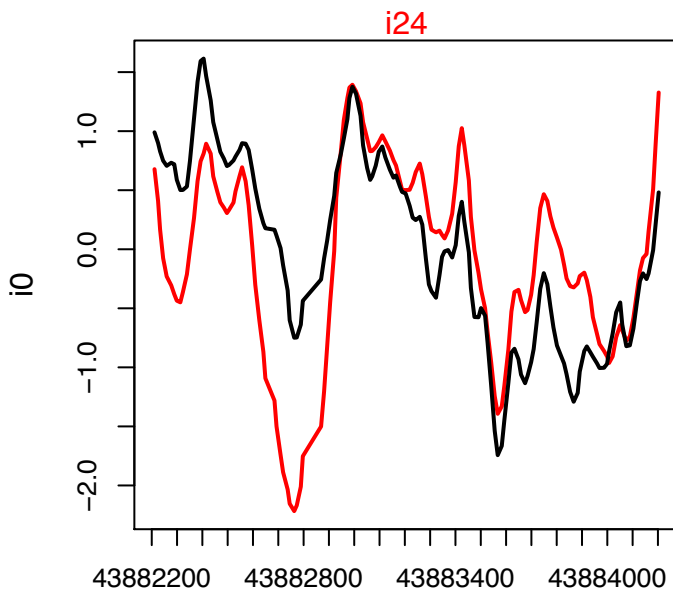
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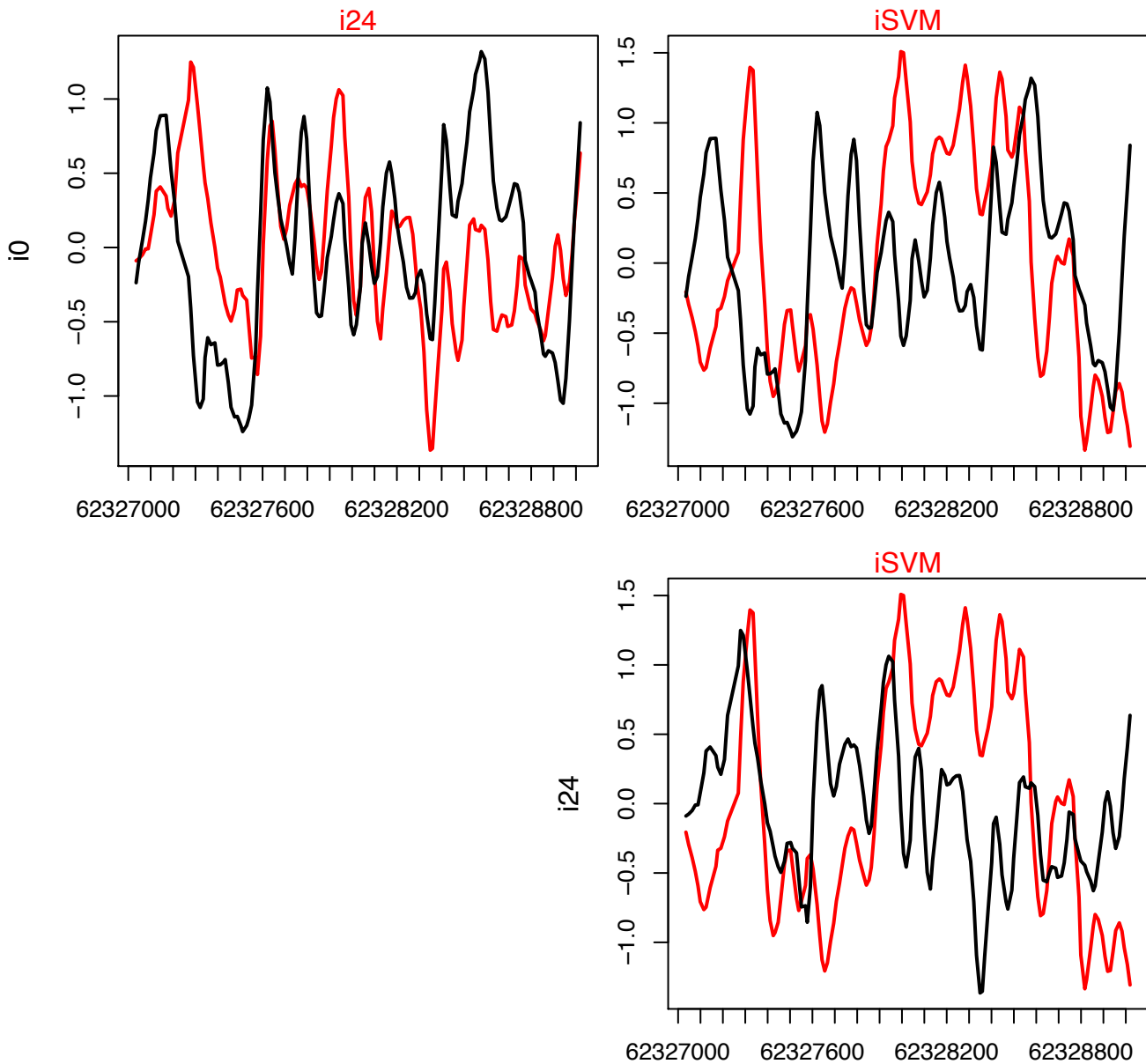
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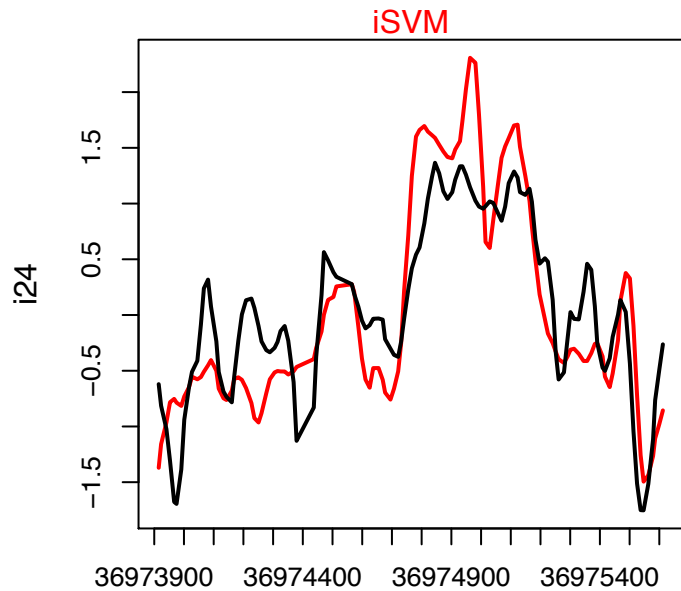
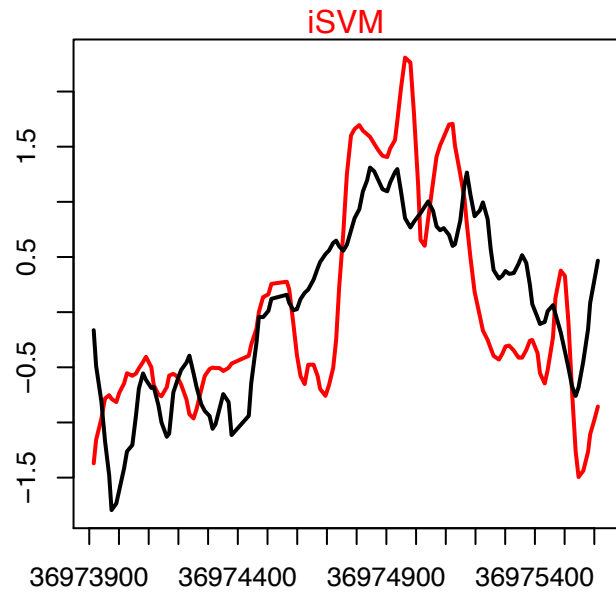
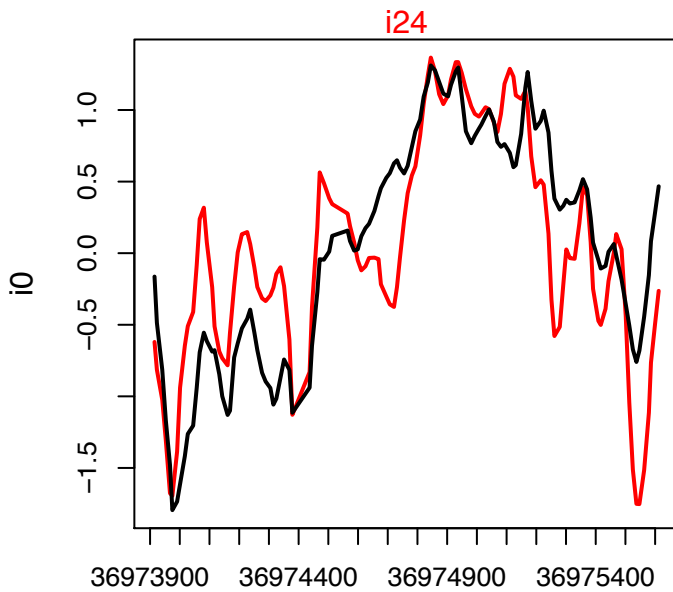
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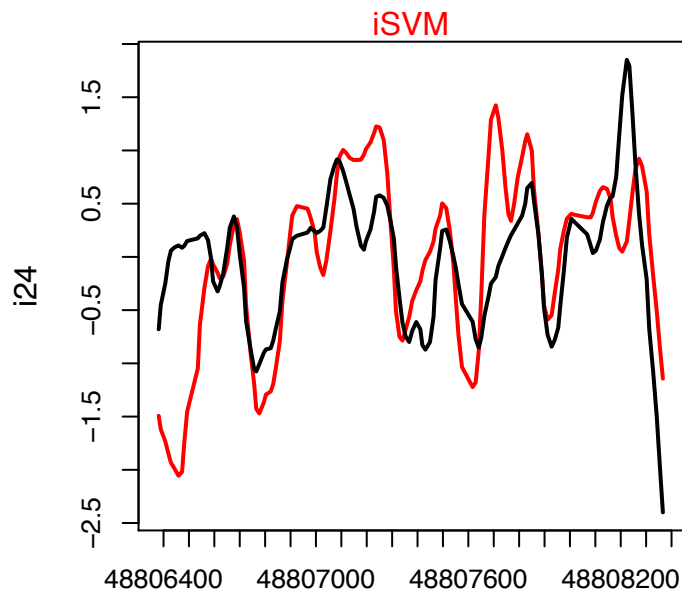
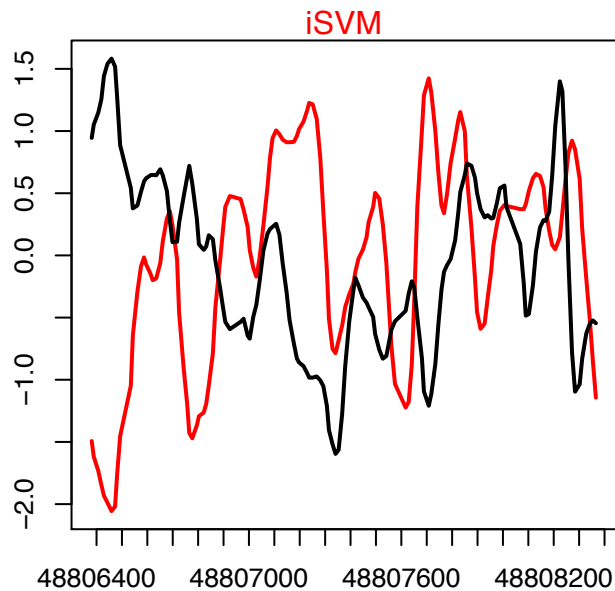
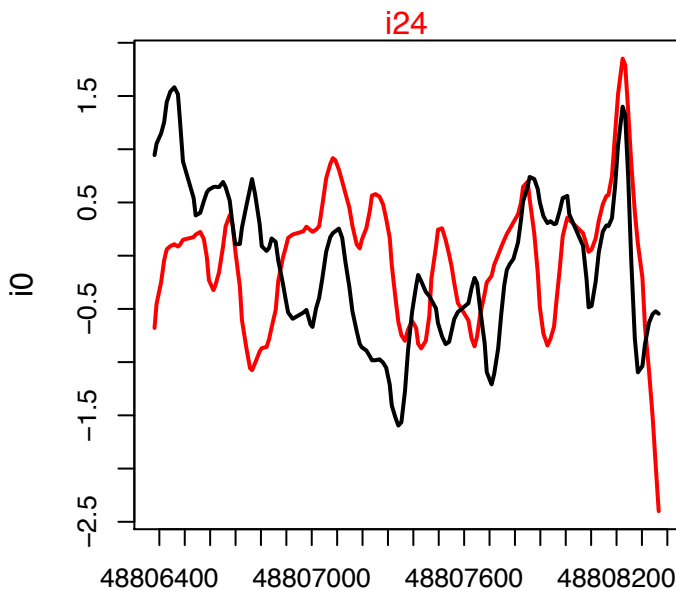
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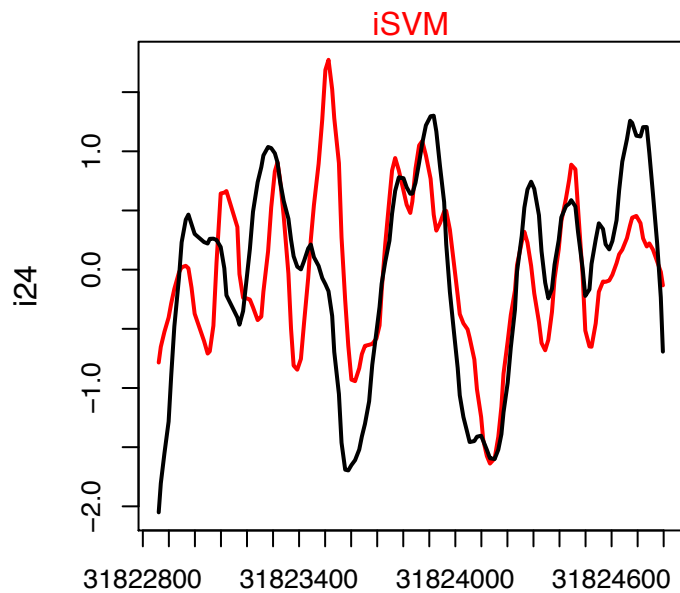
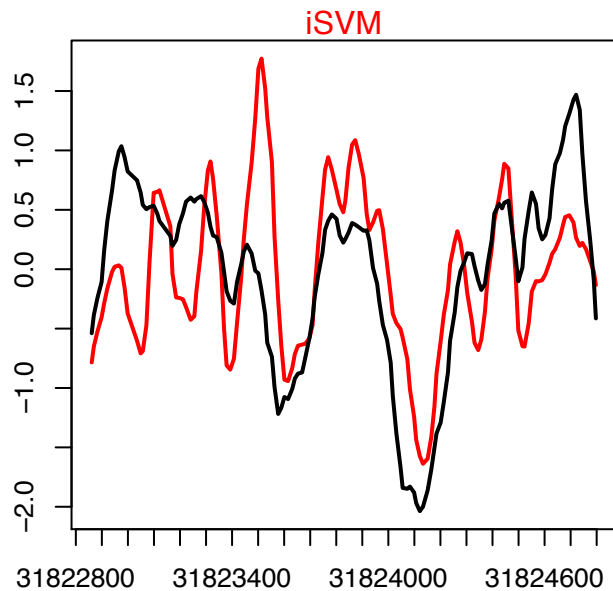
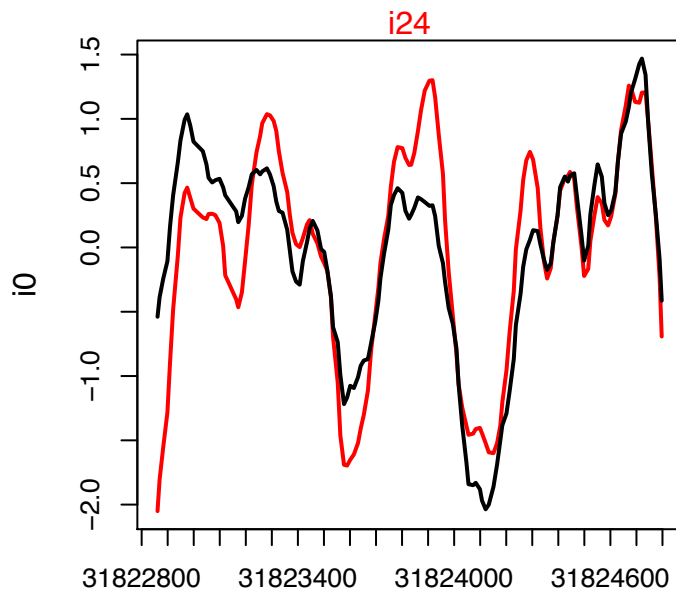
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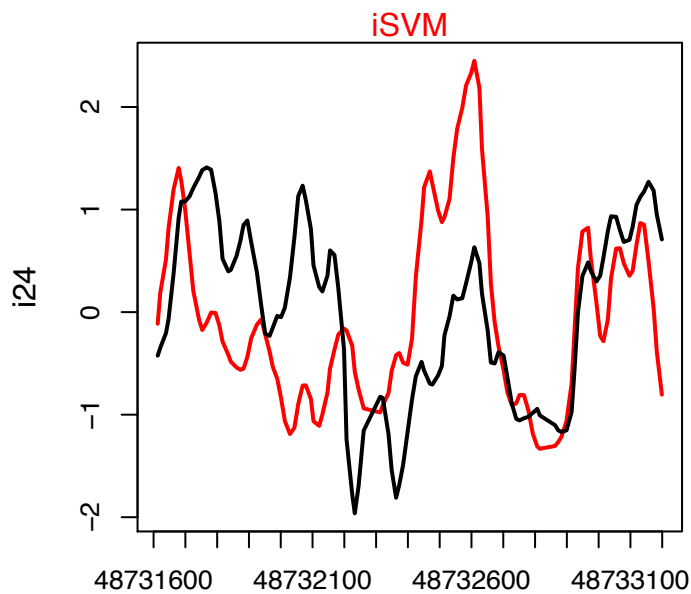
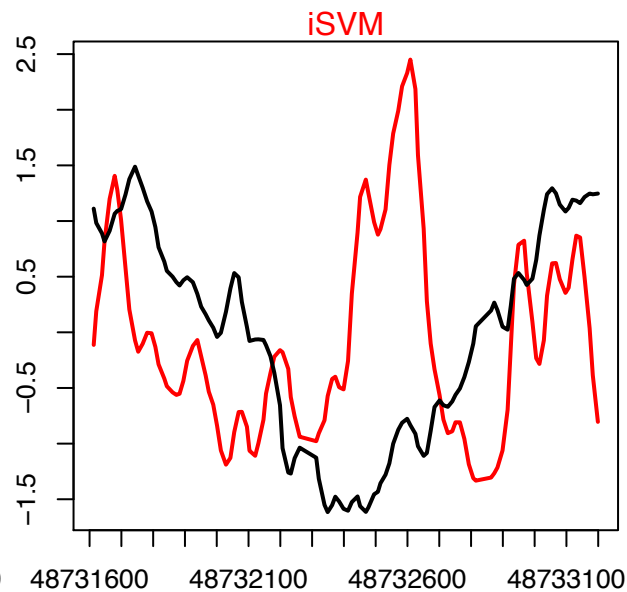
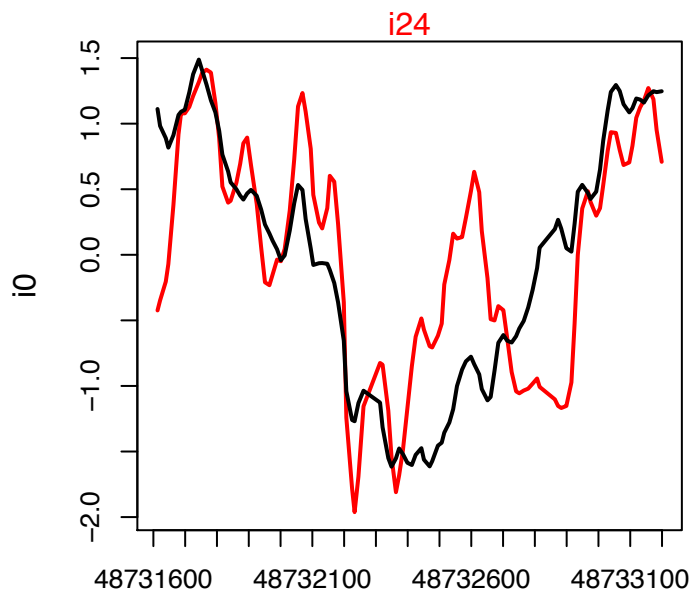
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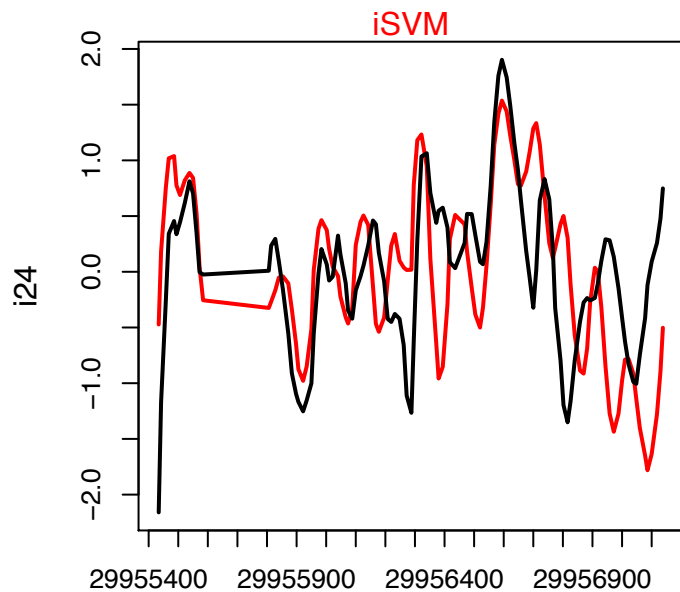
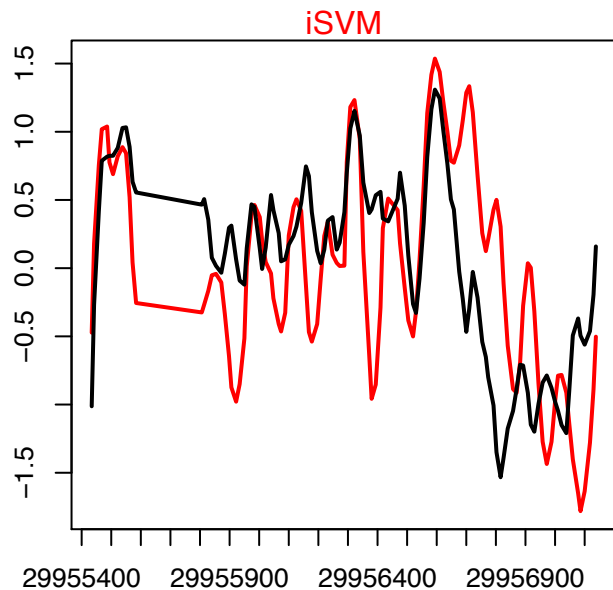
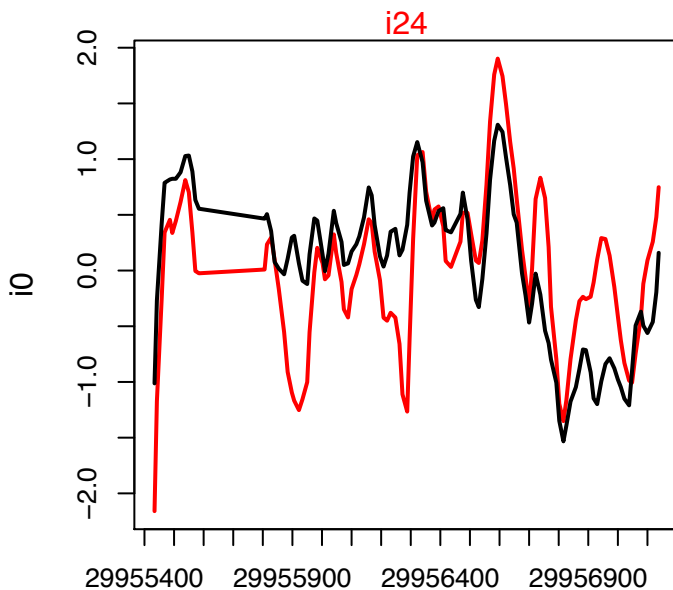
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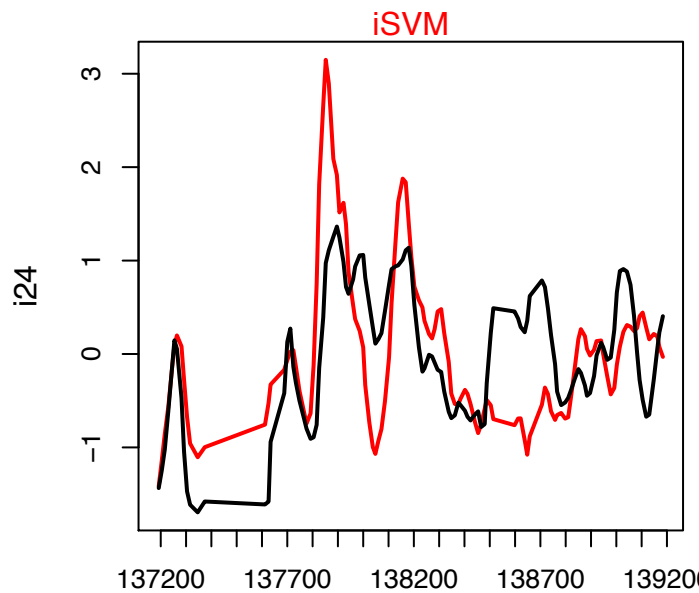
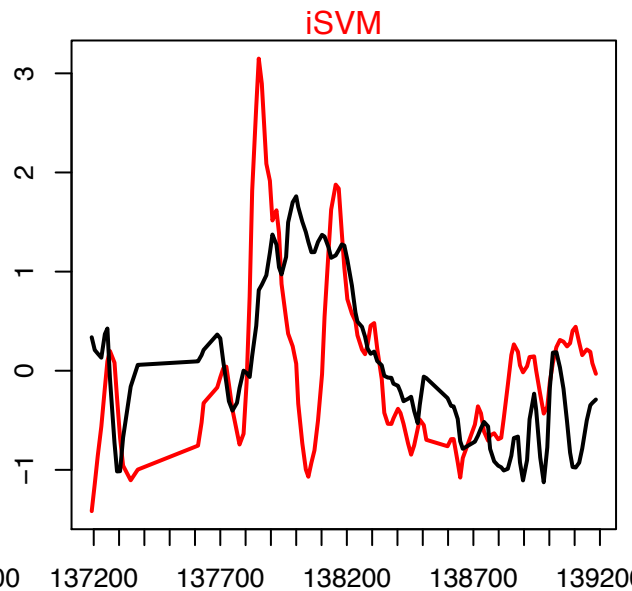
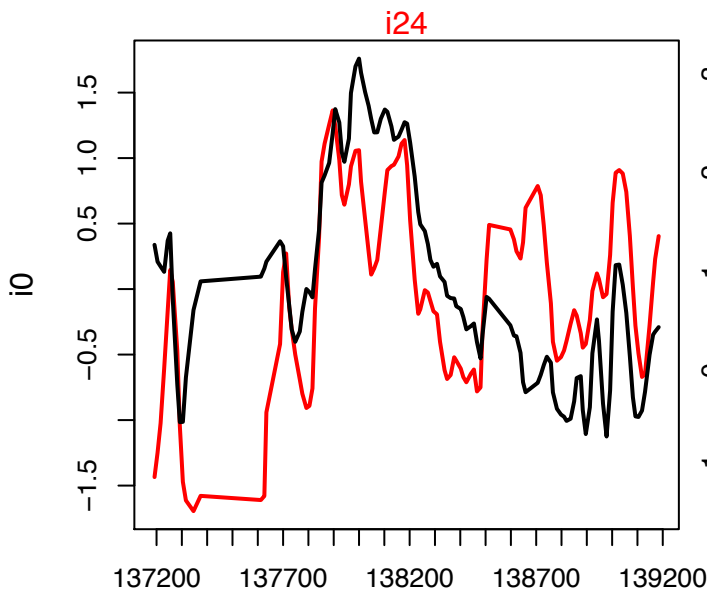
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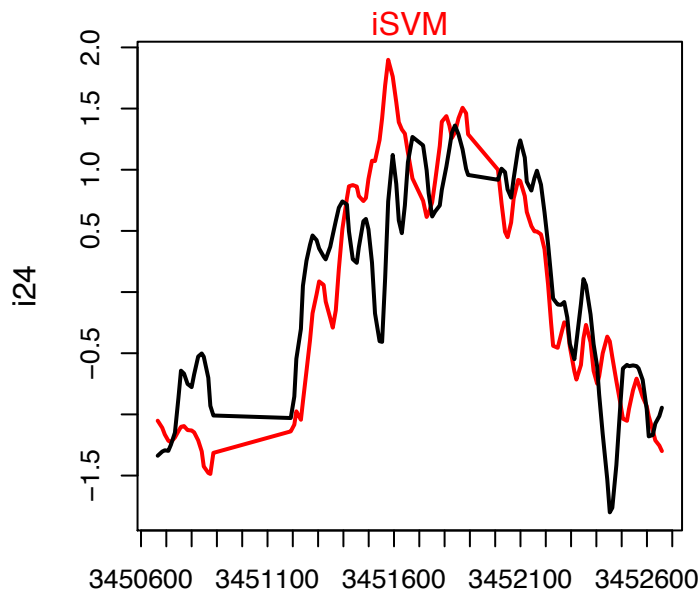
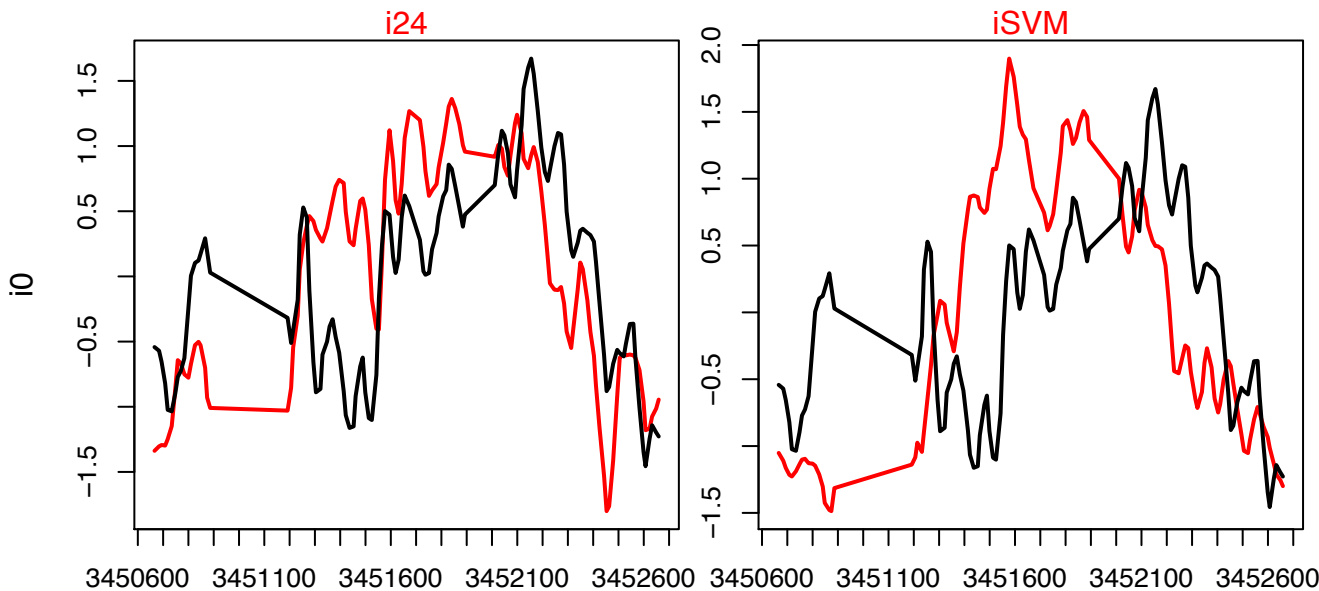
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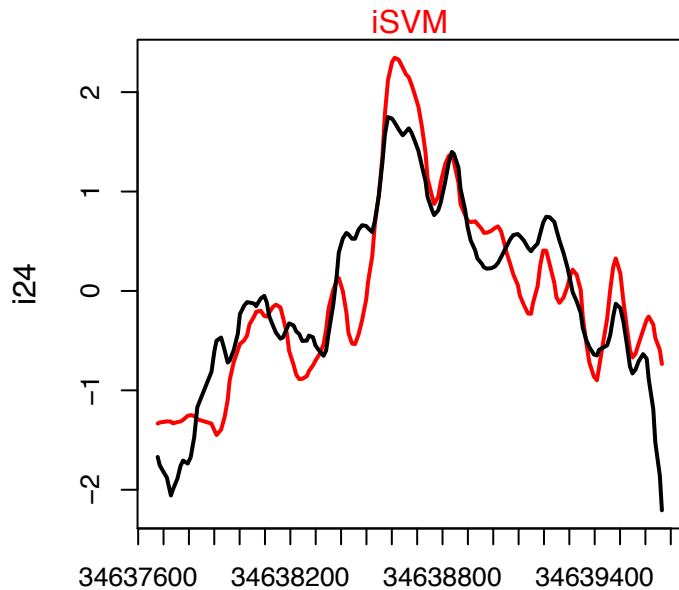
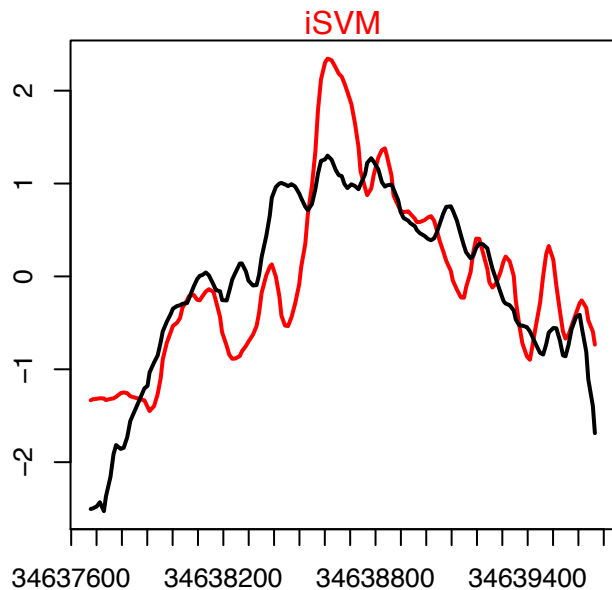
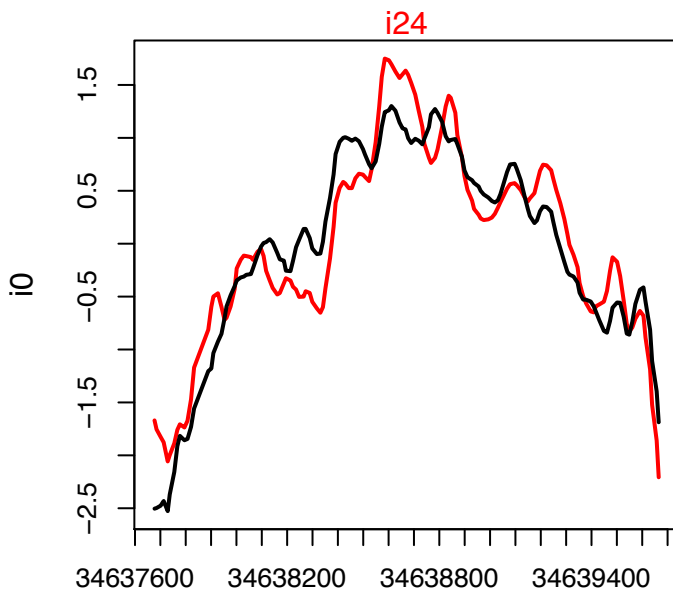
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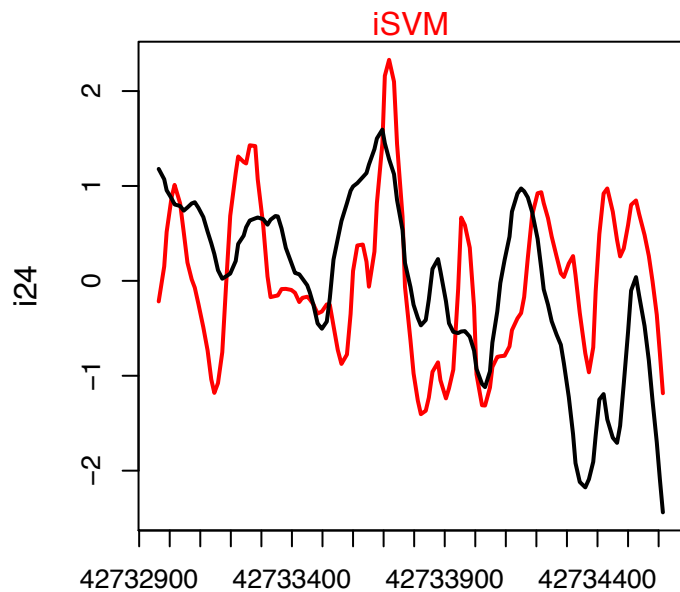
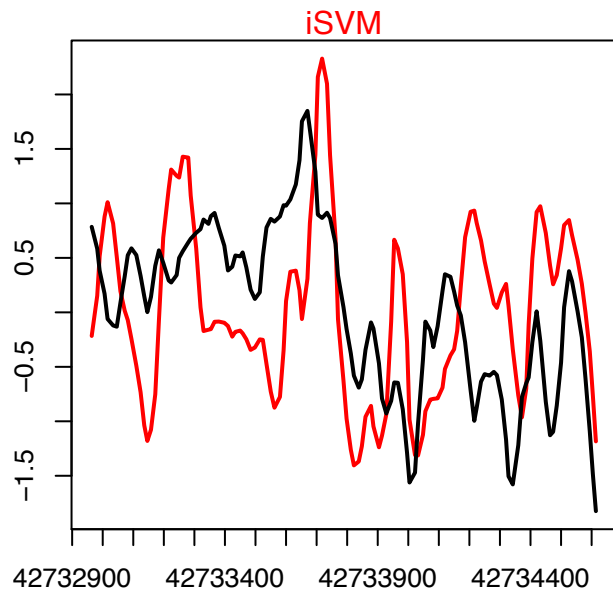
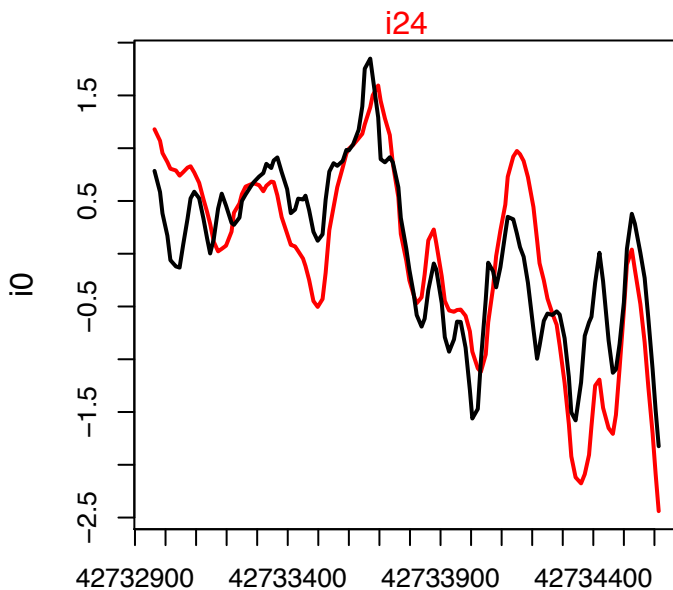
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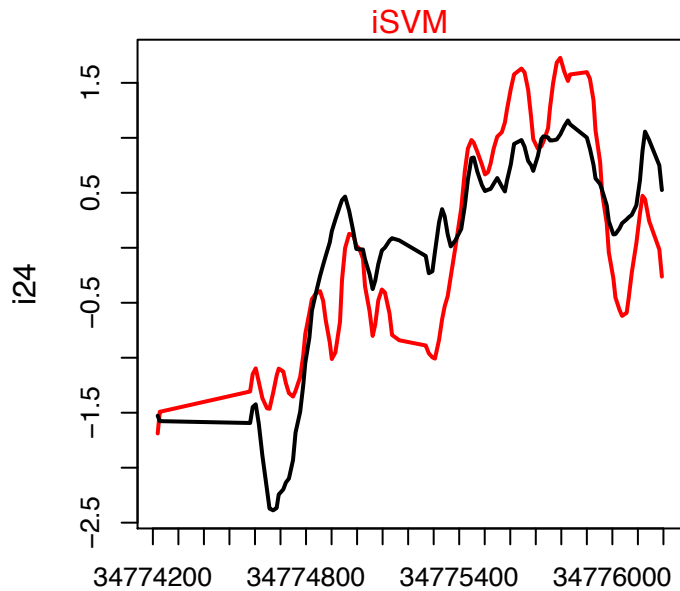
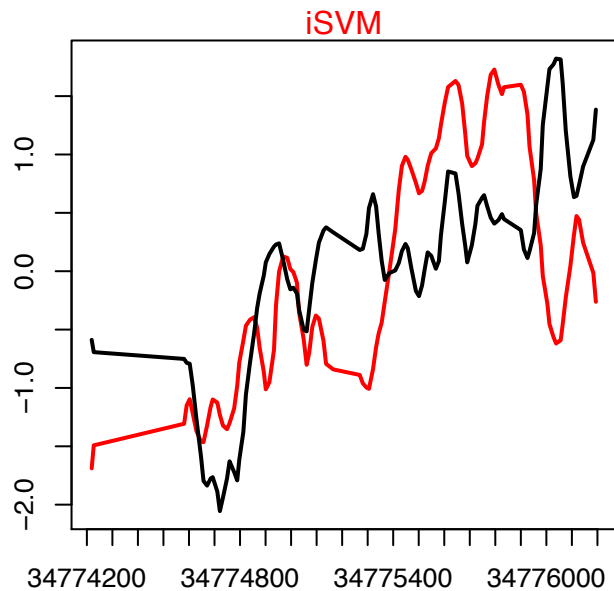
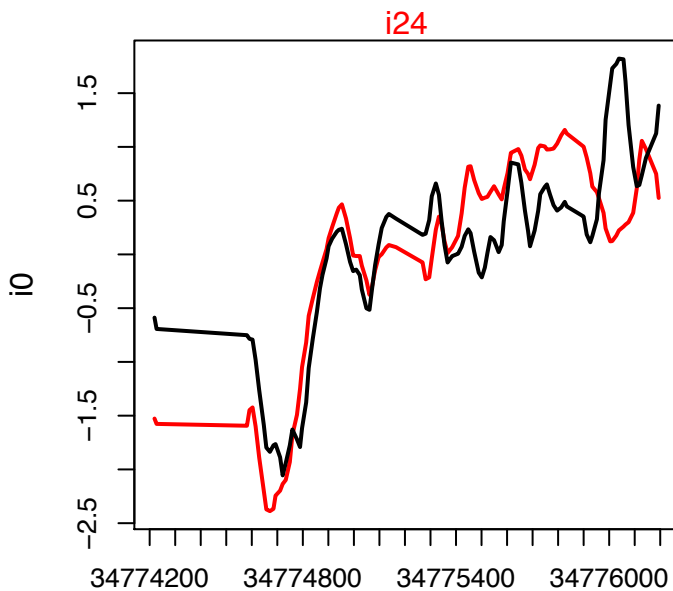
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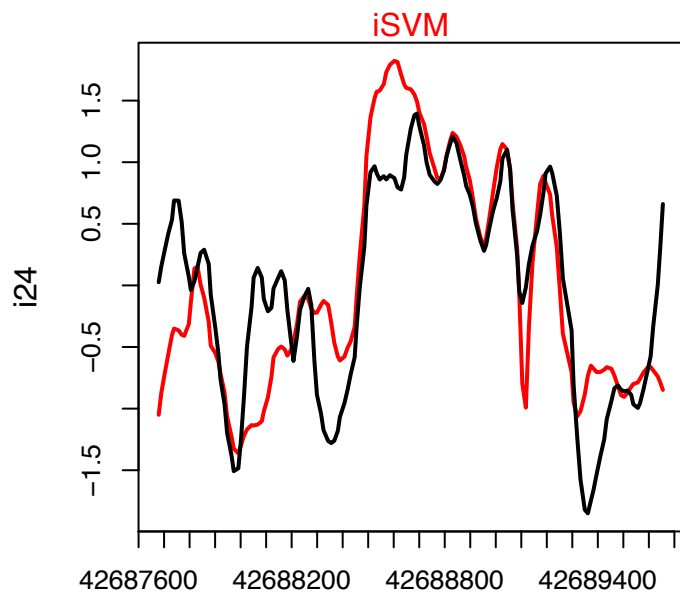
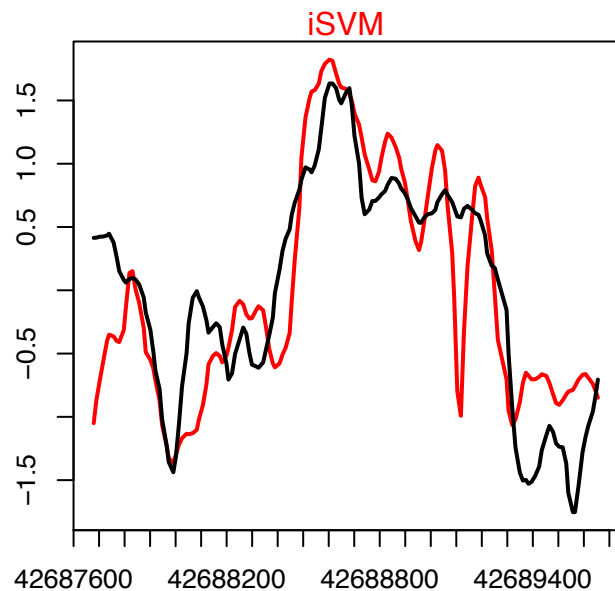
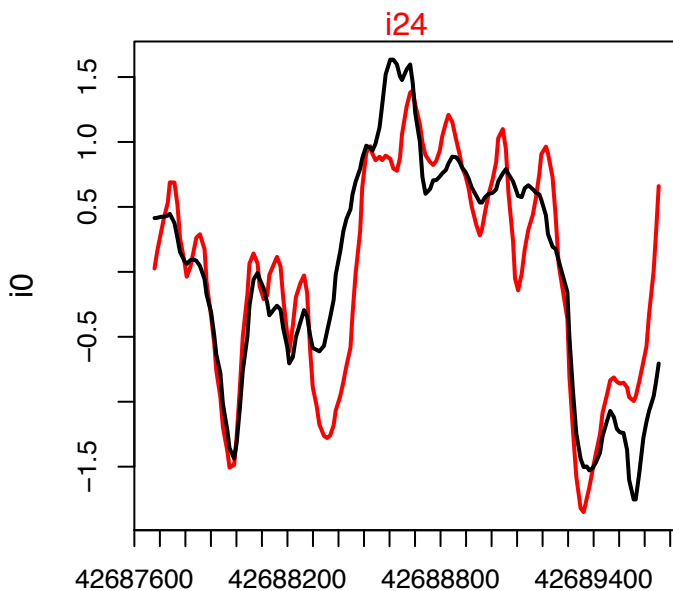
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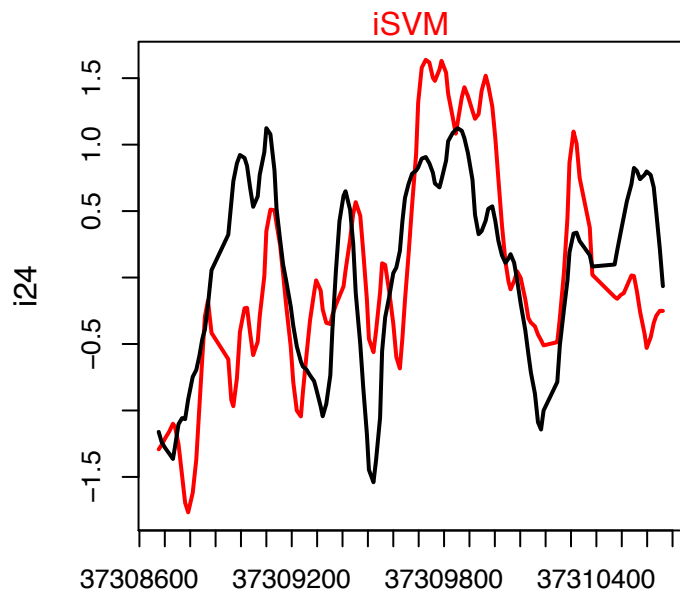
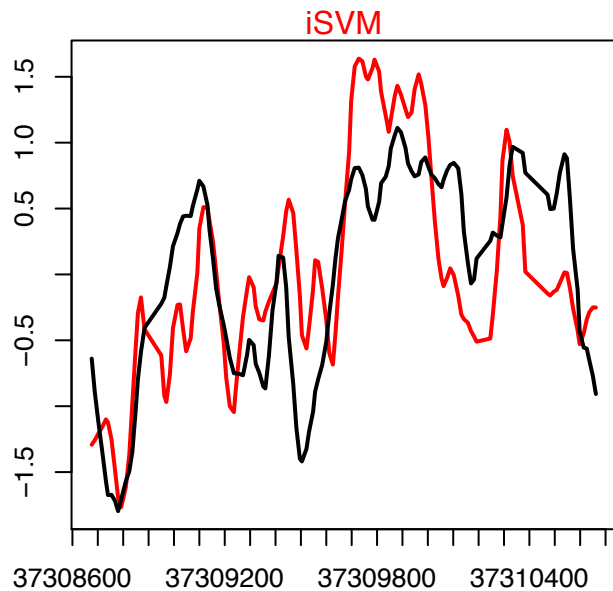
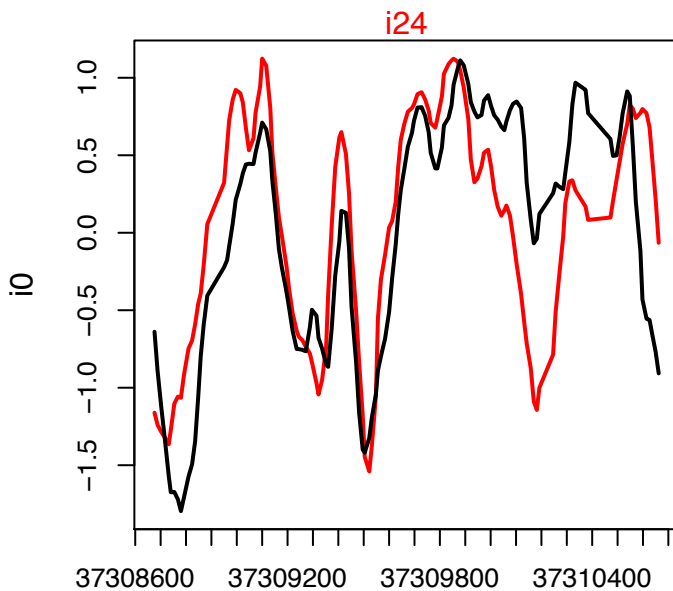
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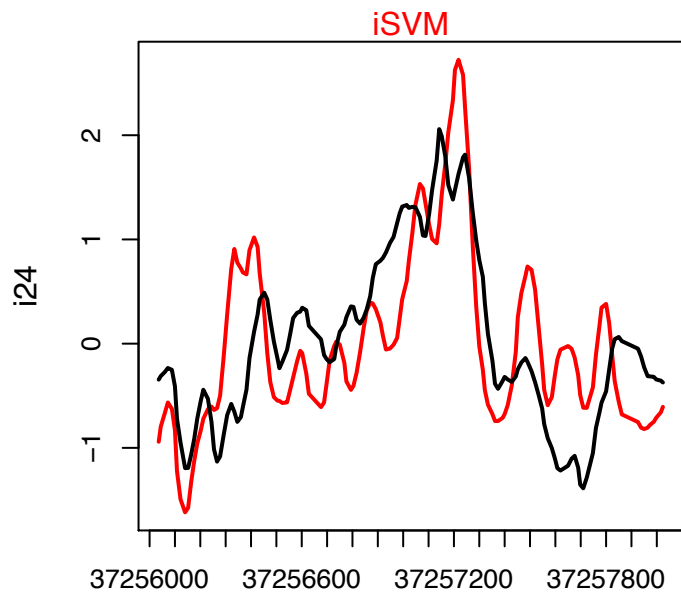
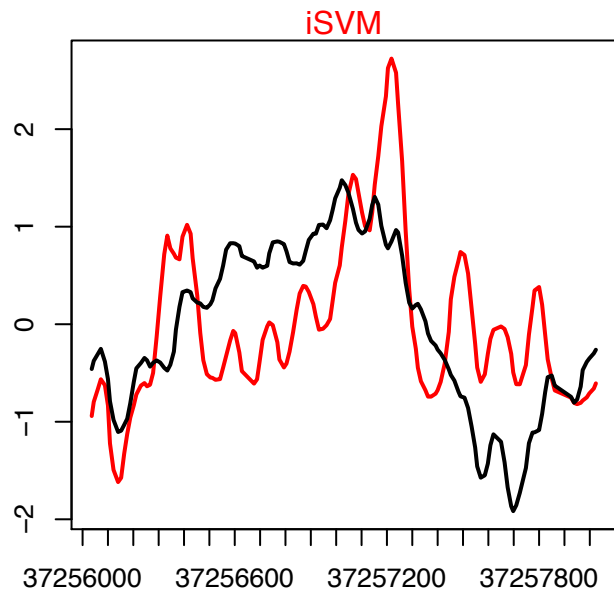
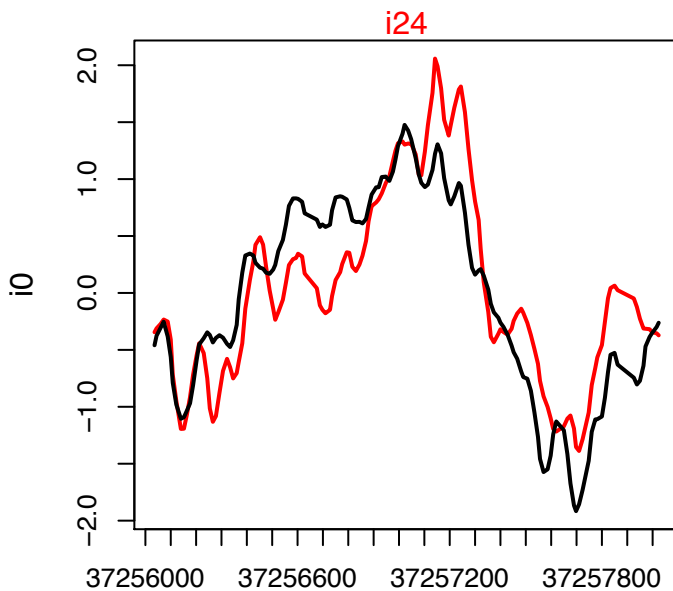
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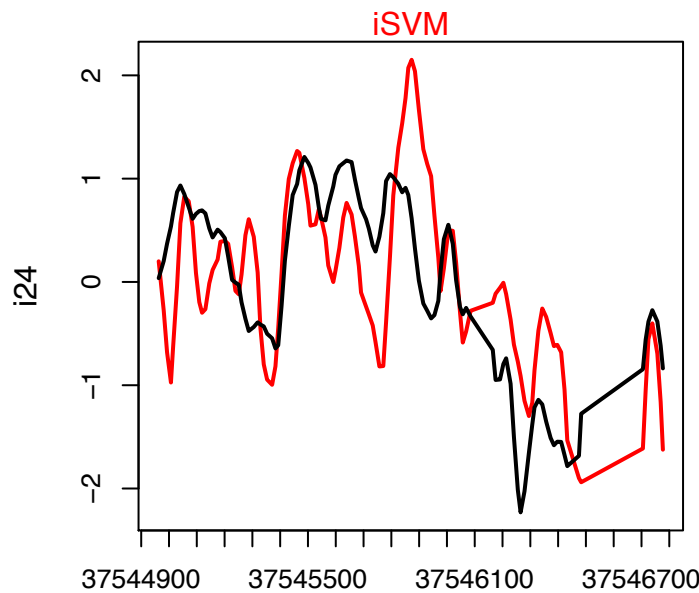
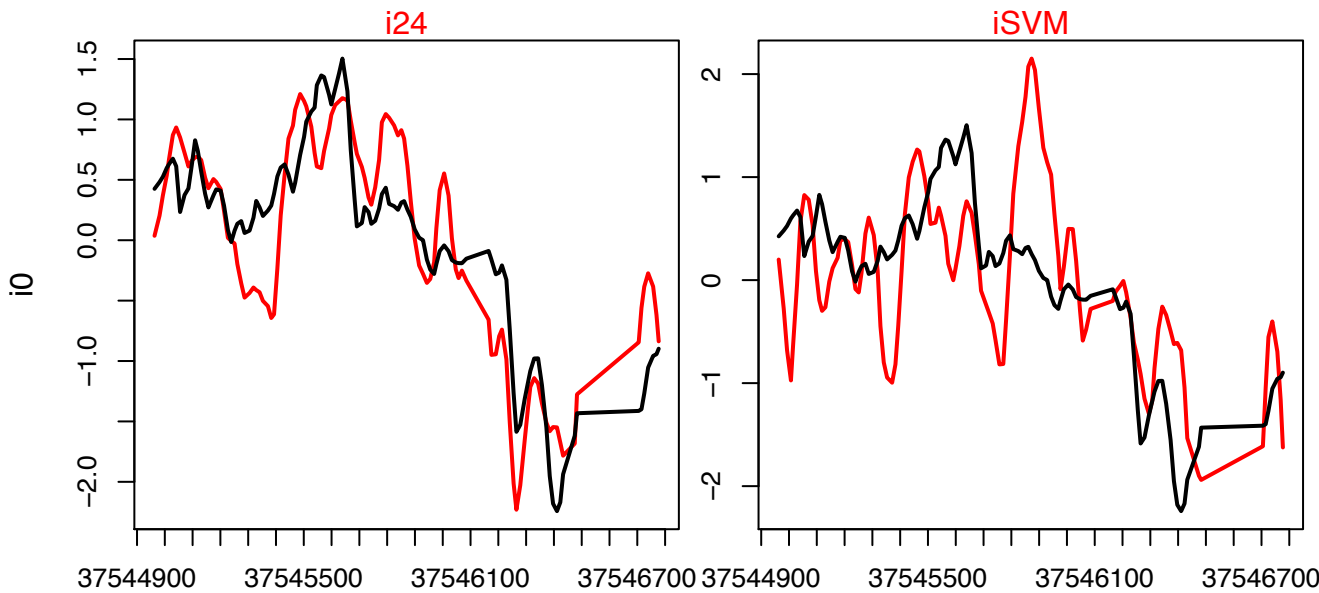
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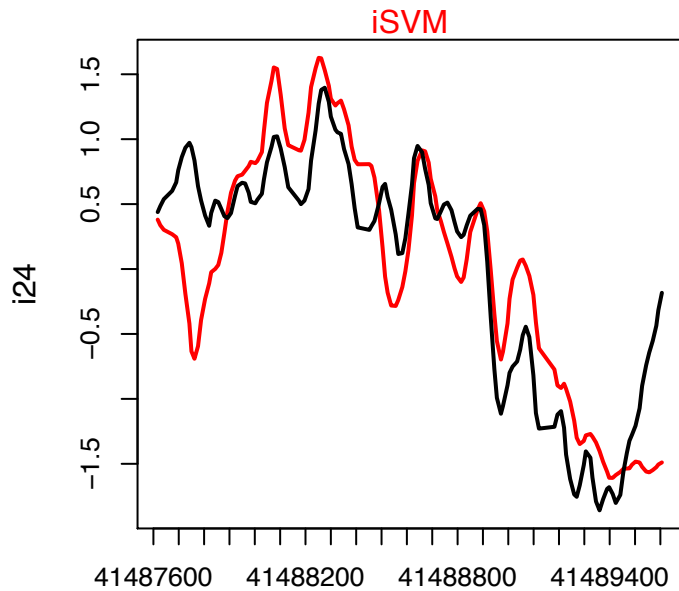
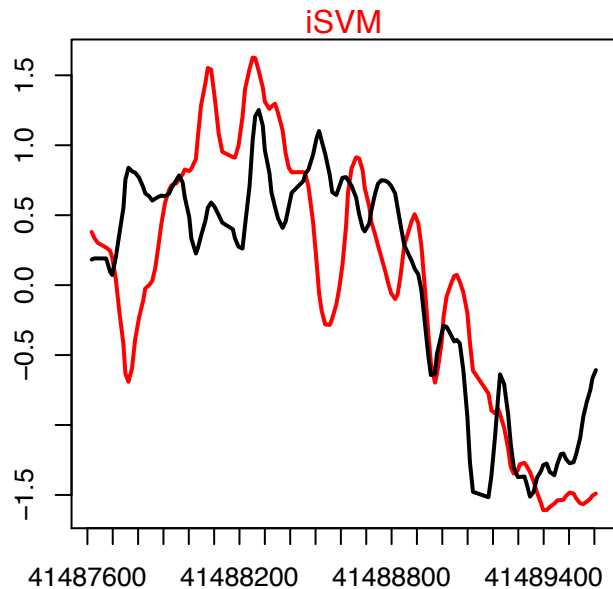
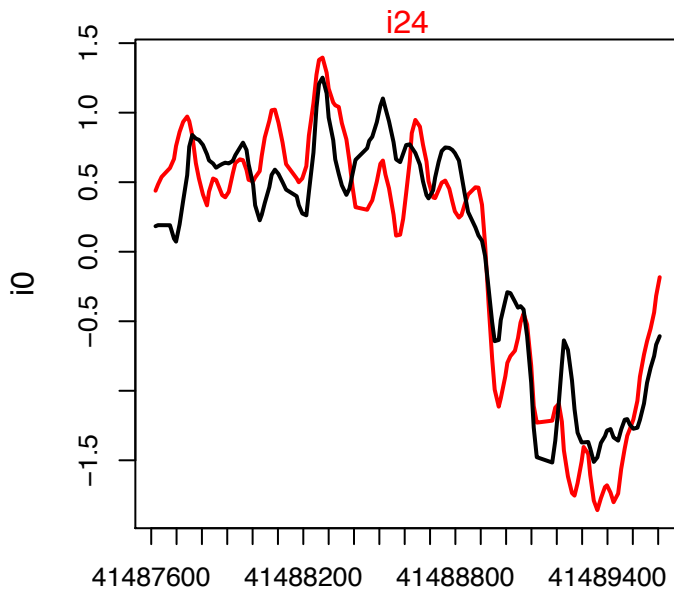
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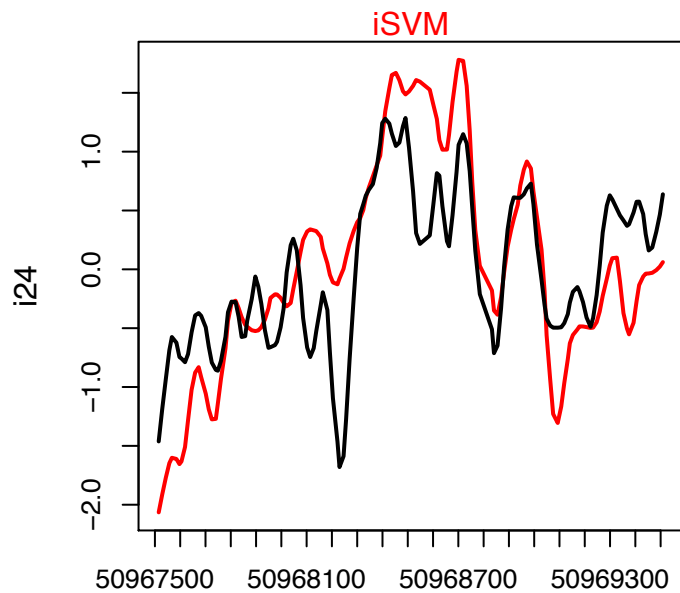
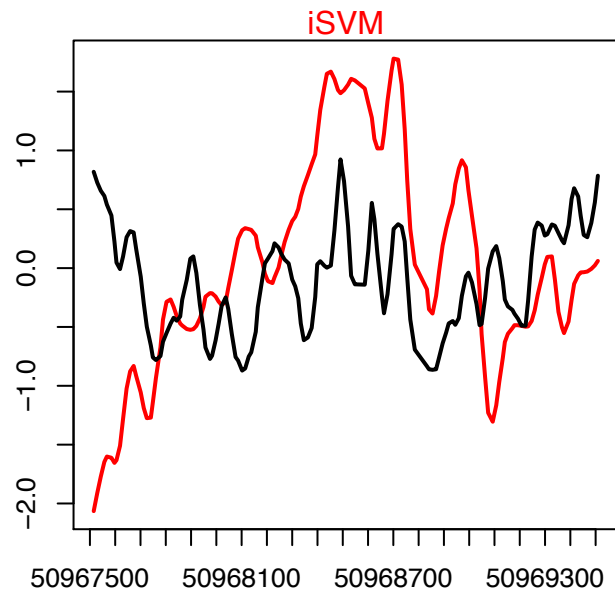
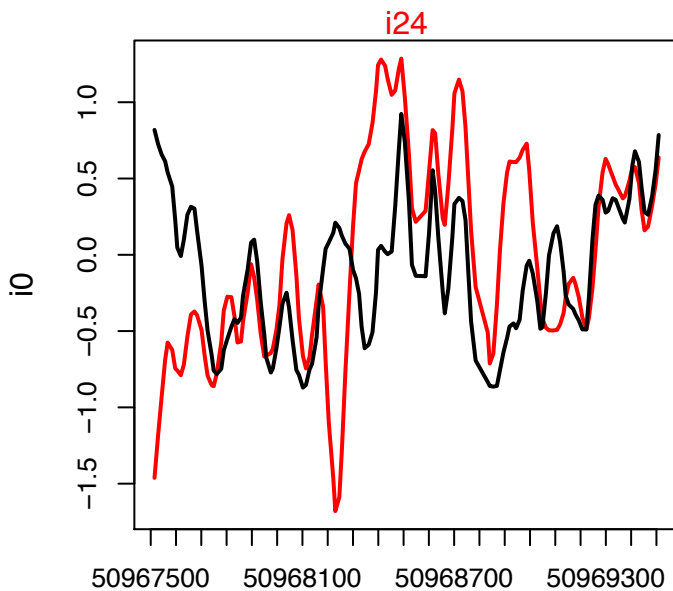
IL2RB



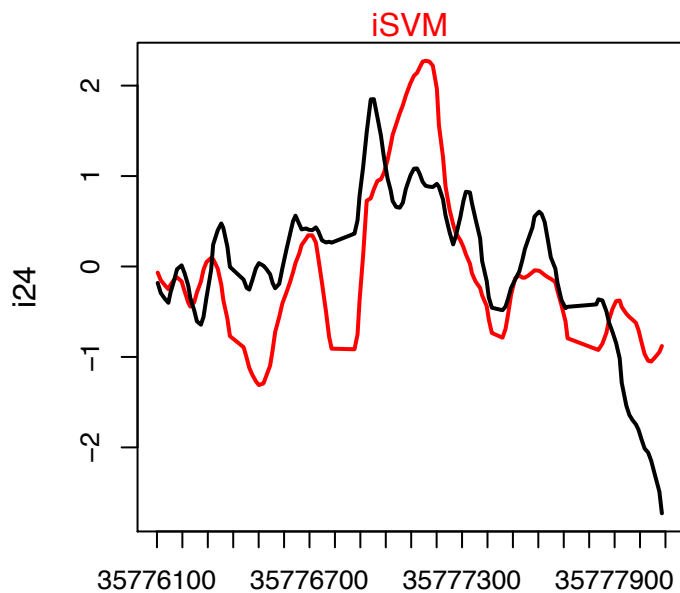
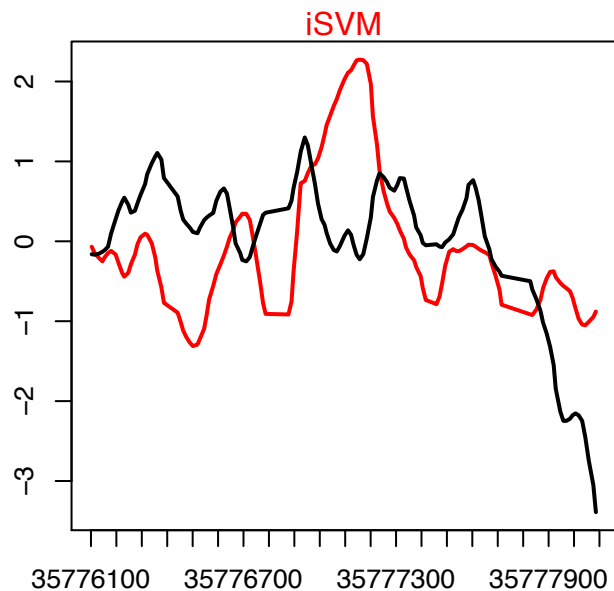
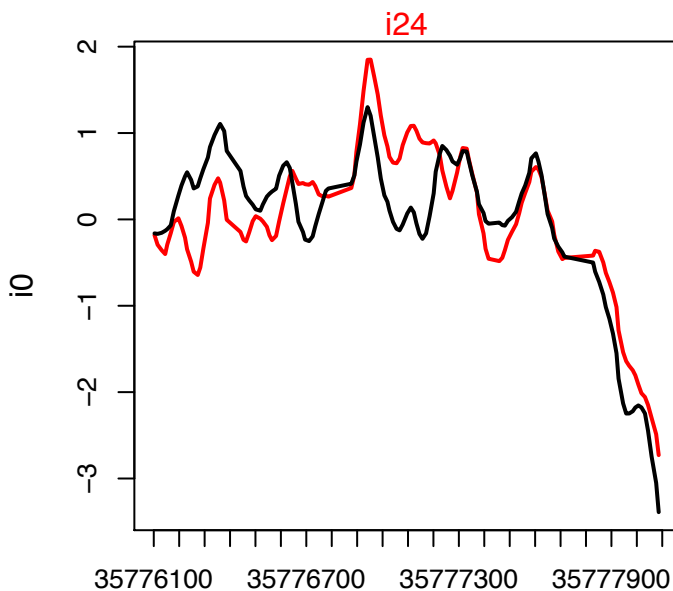
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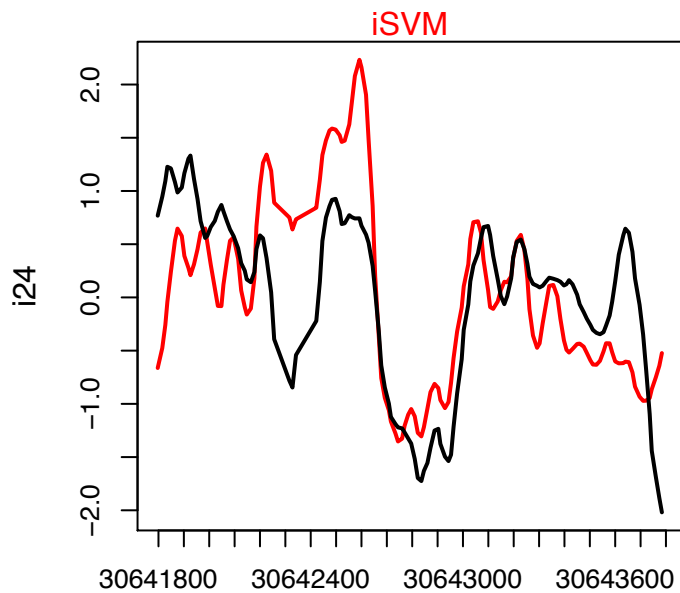
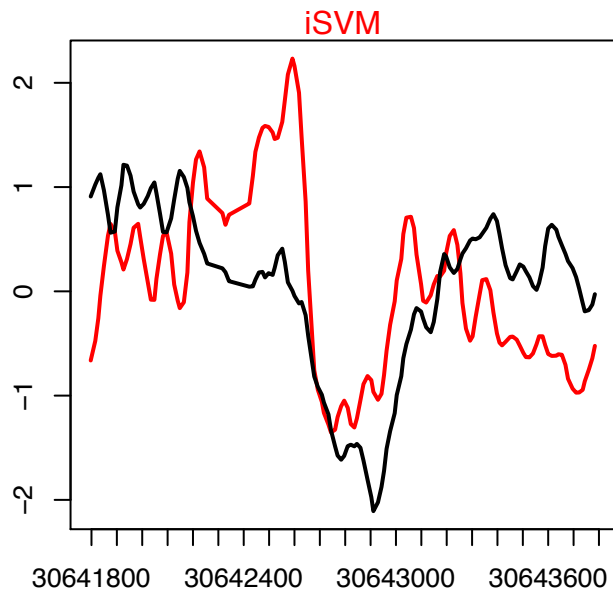
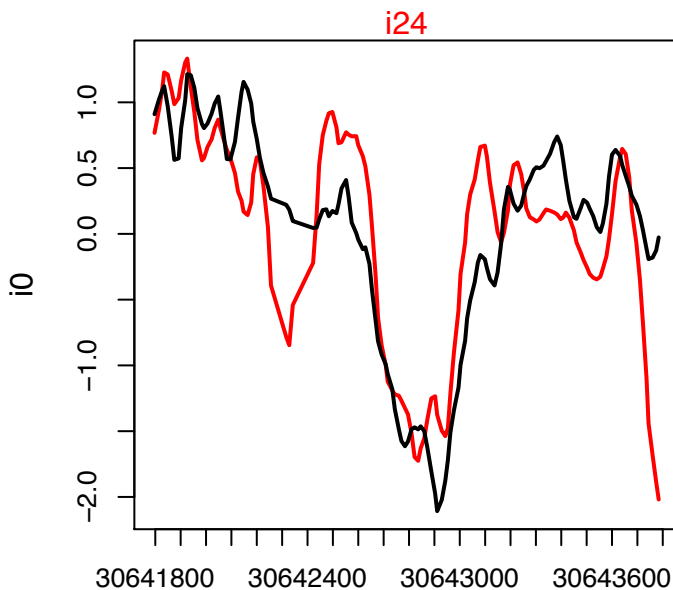
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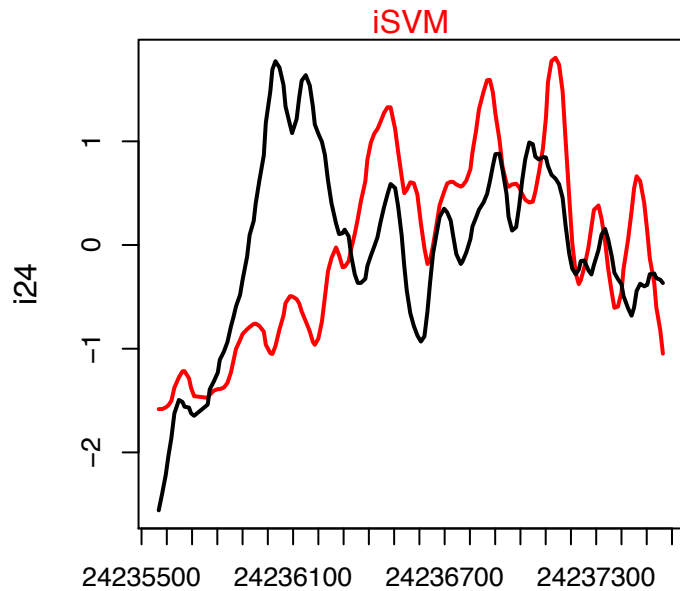
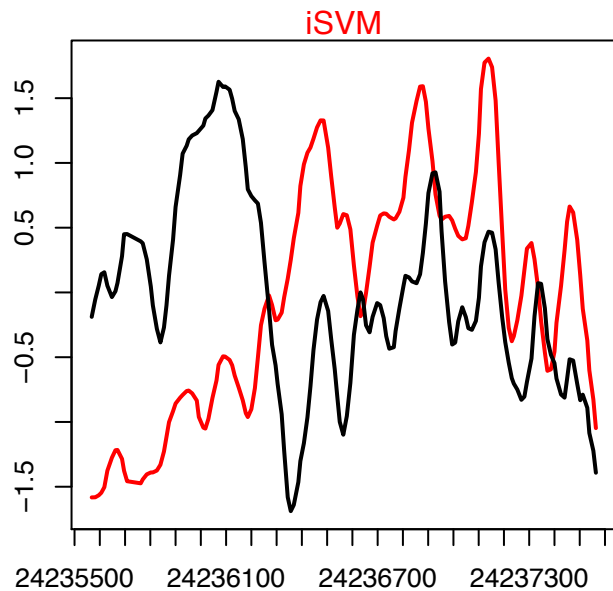
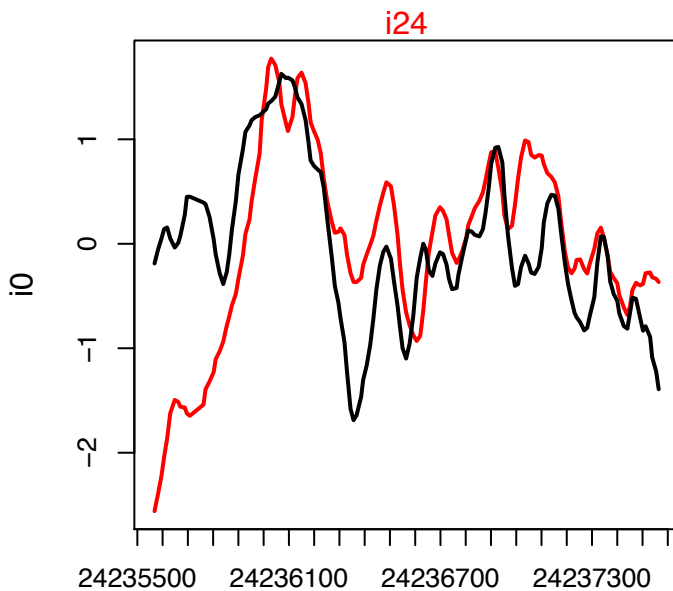
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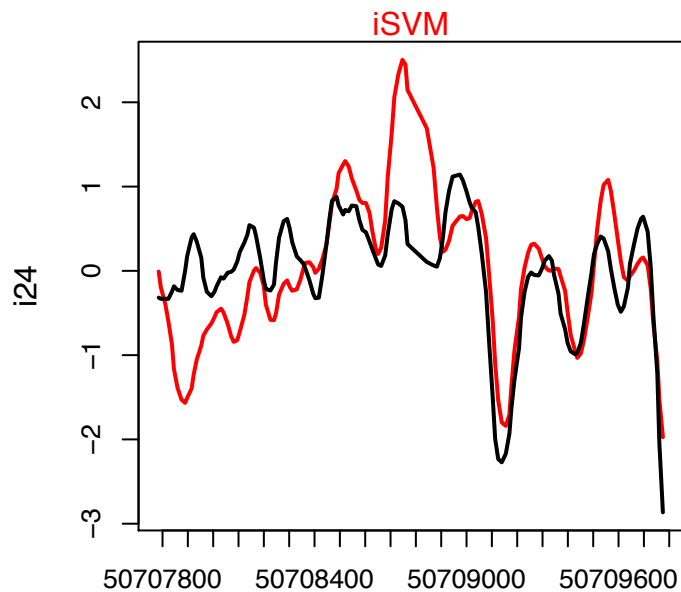
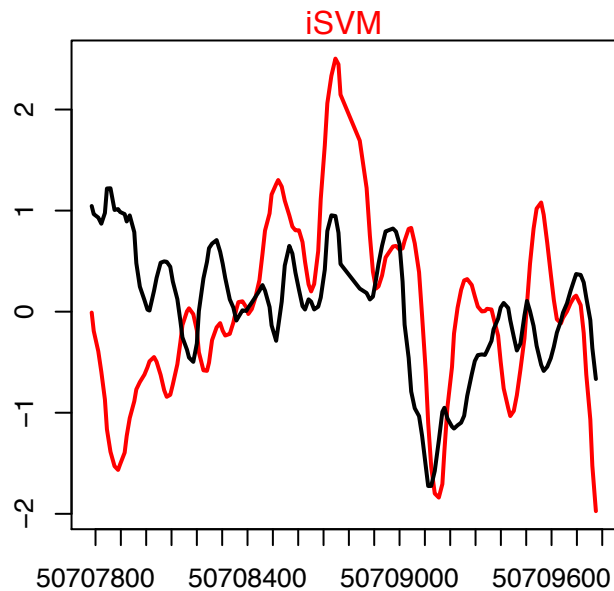
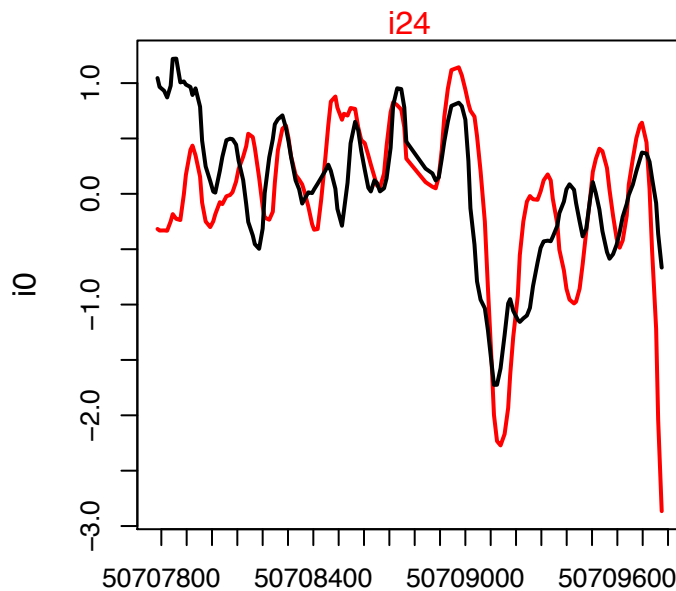
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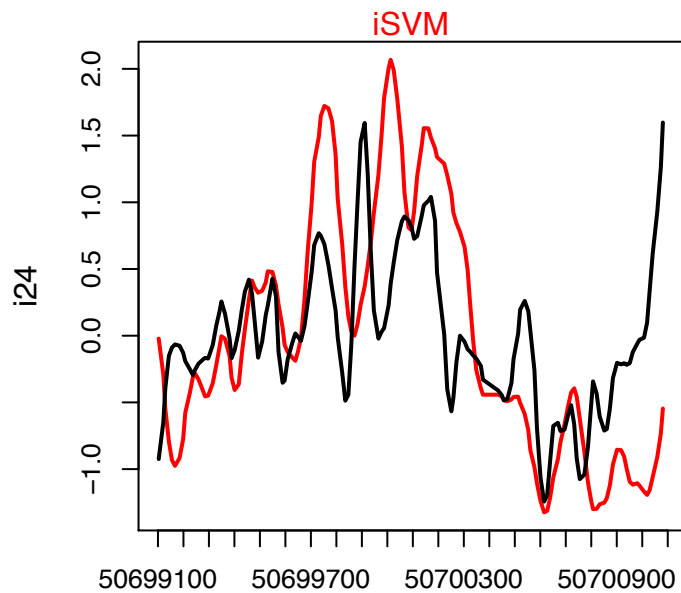
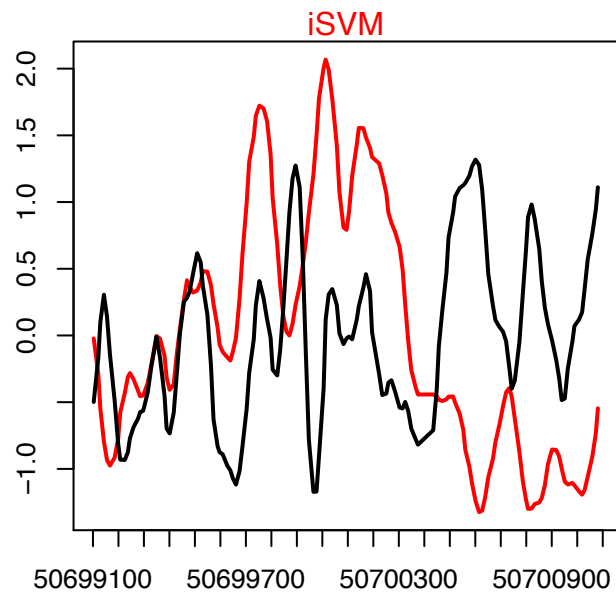
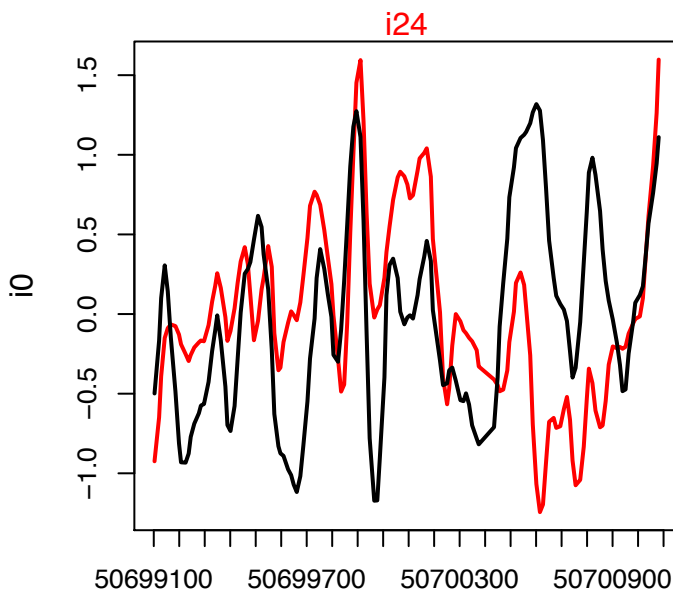
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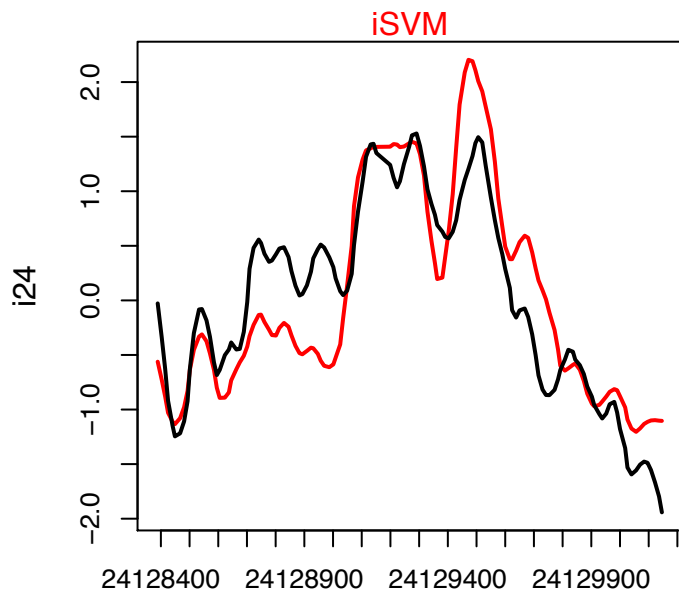
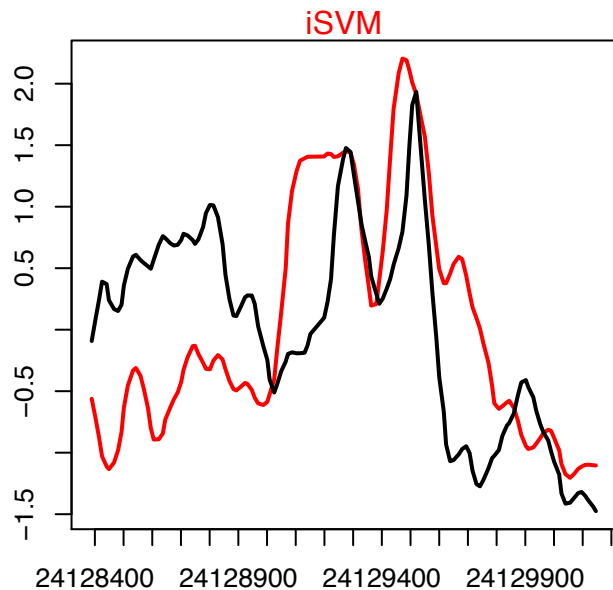
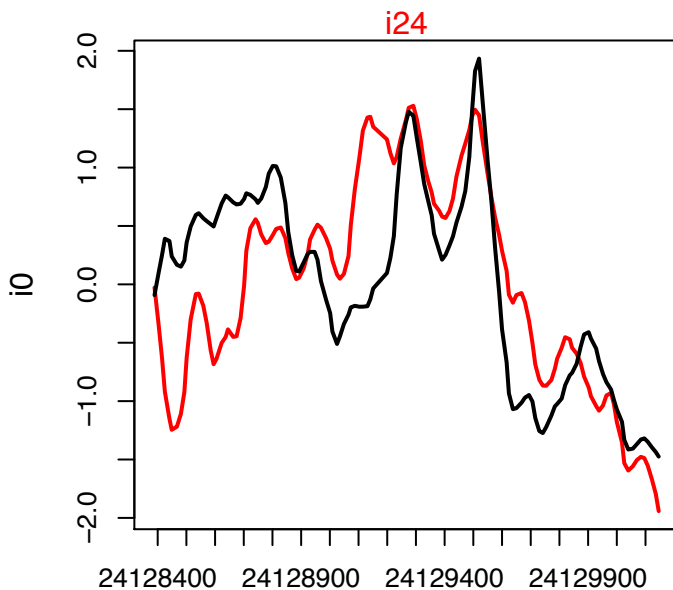
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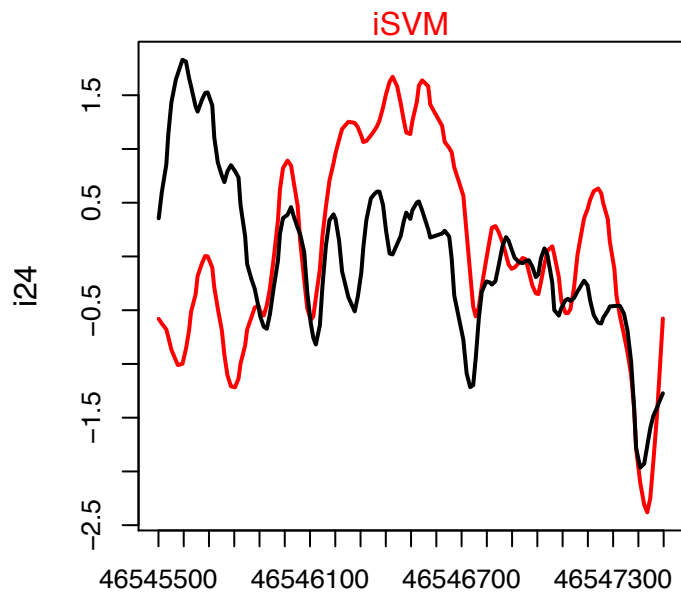
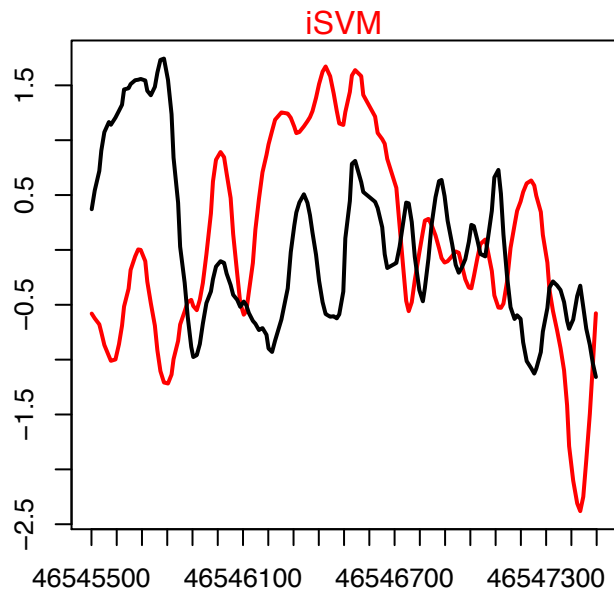
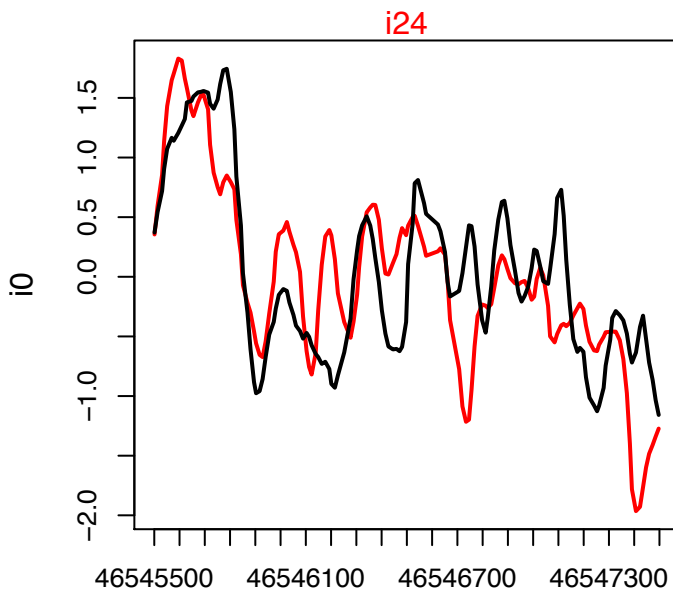
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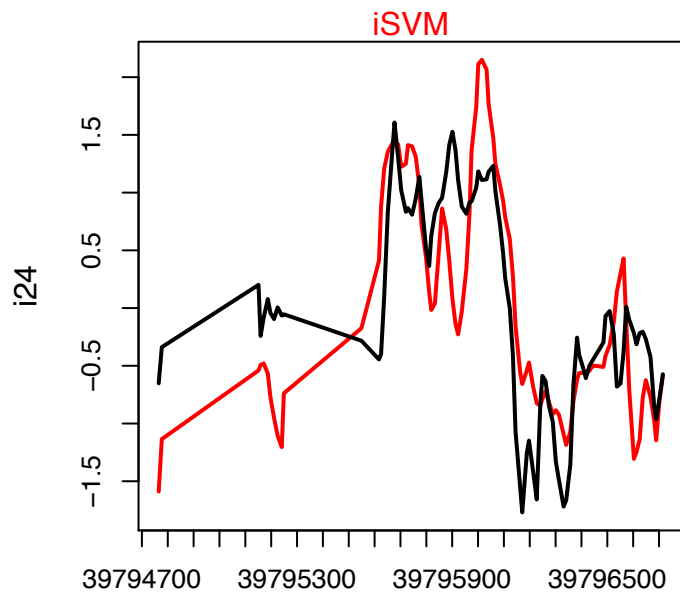
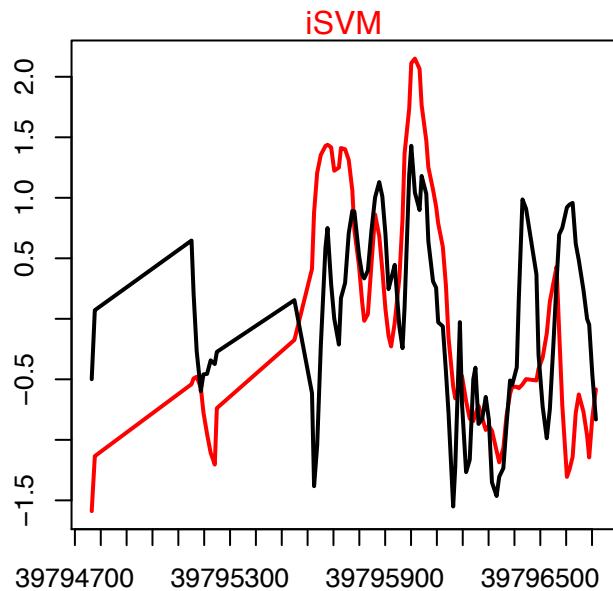
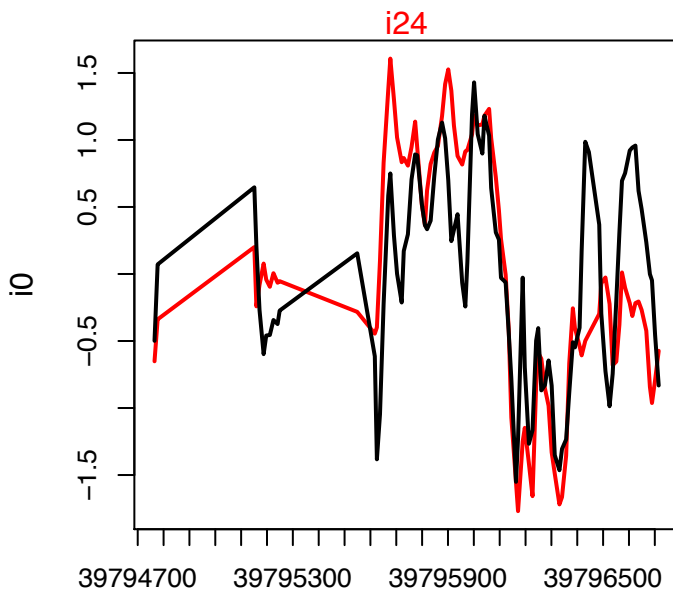
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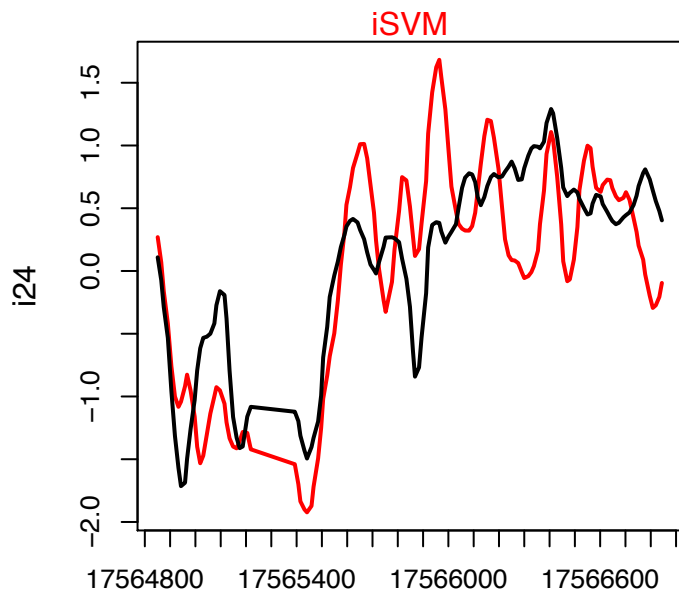
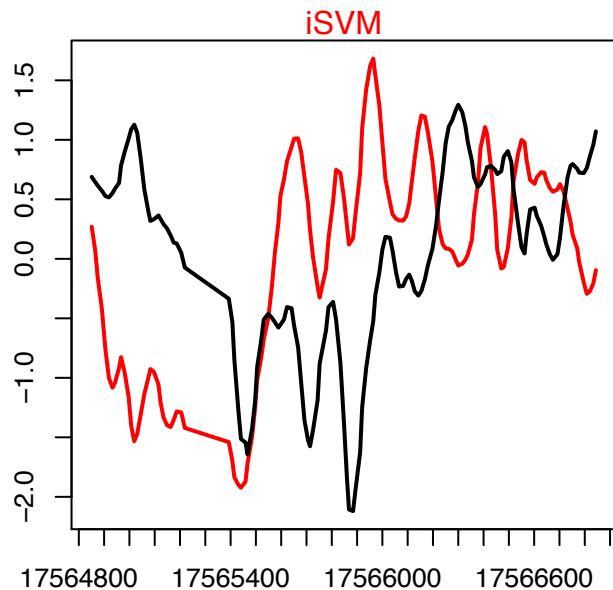
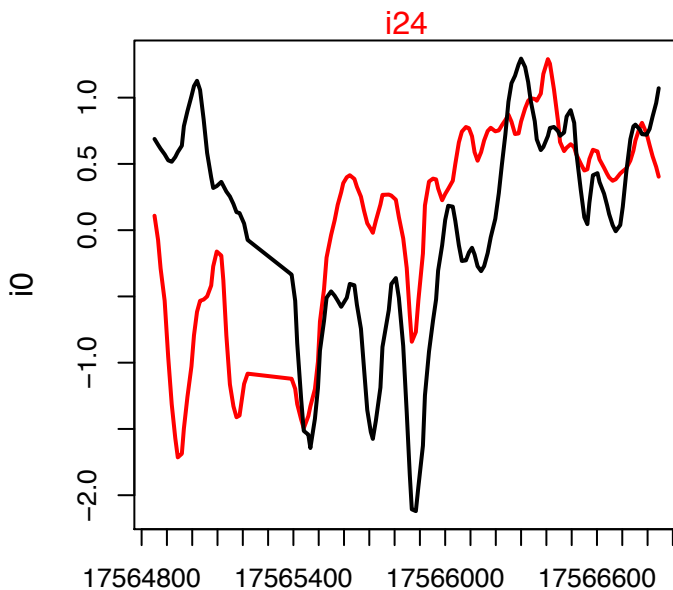
PPARA



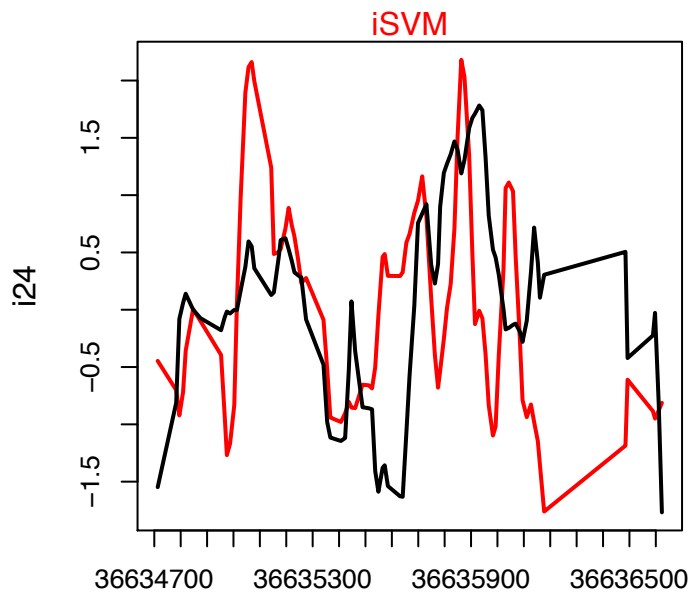
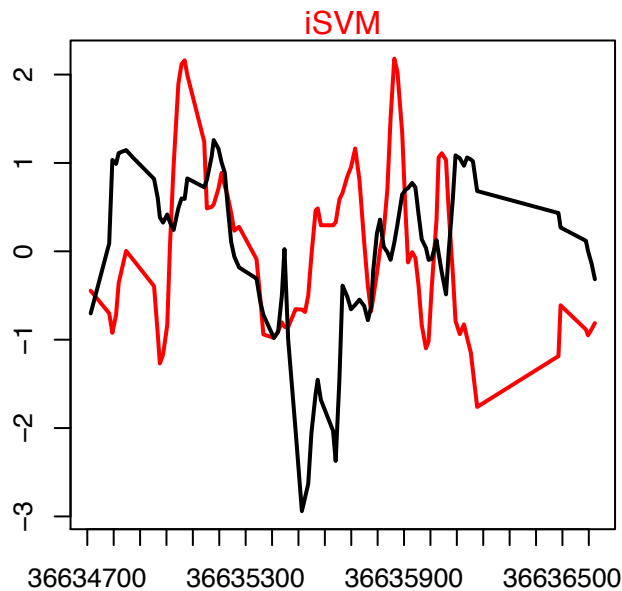
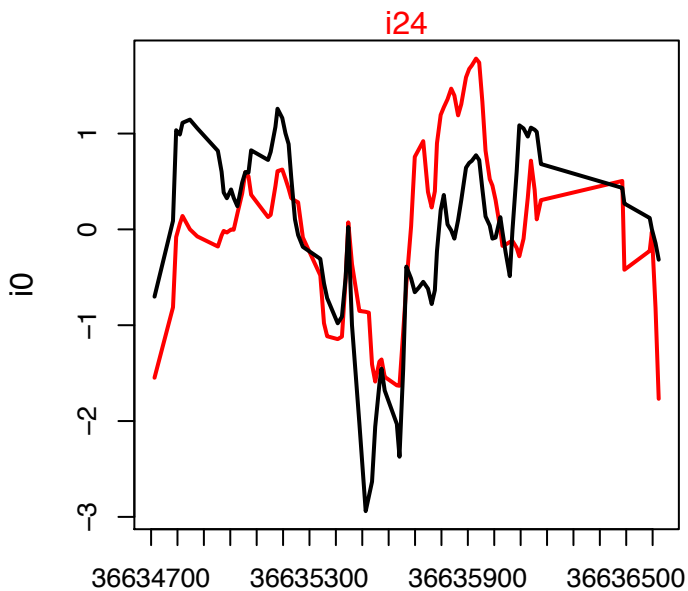
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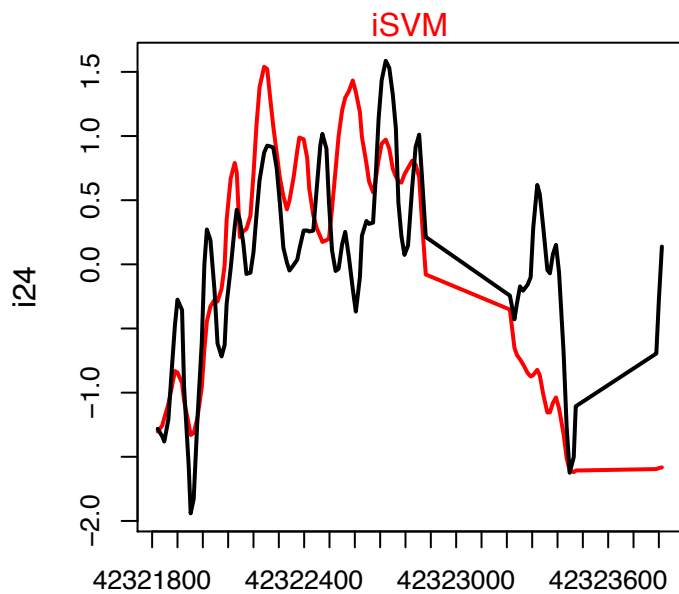
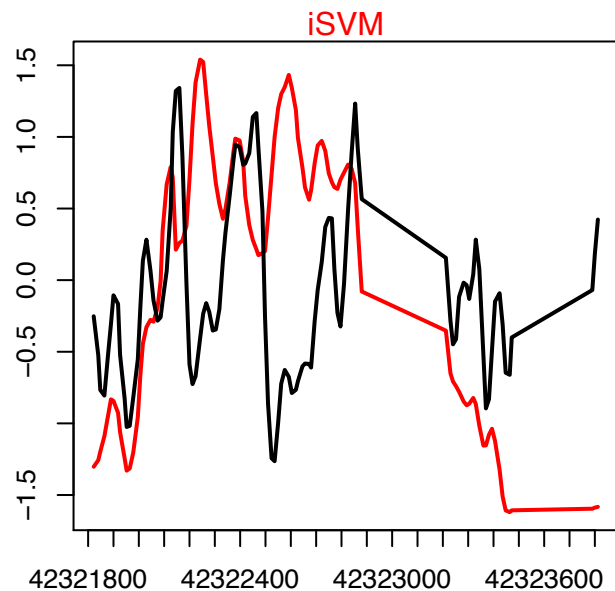
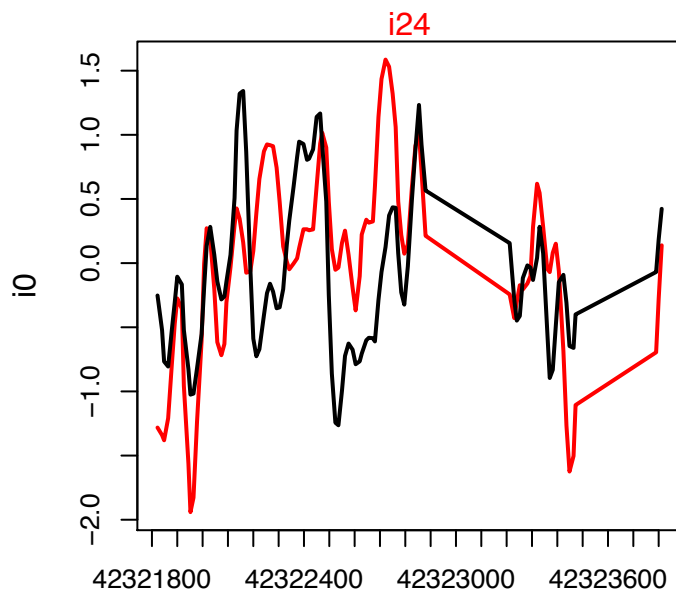
IL17RA



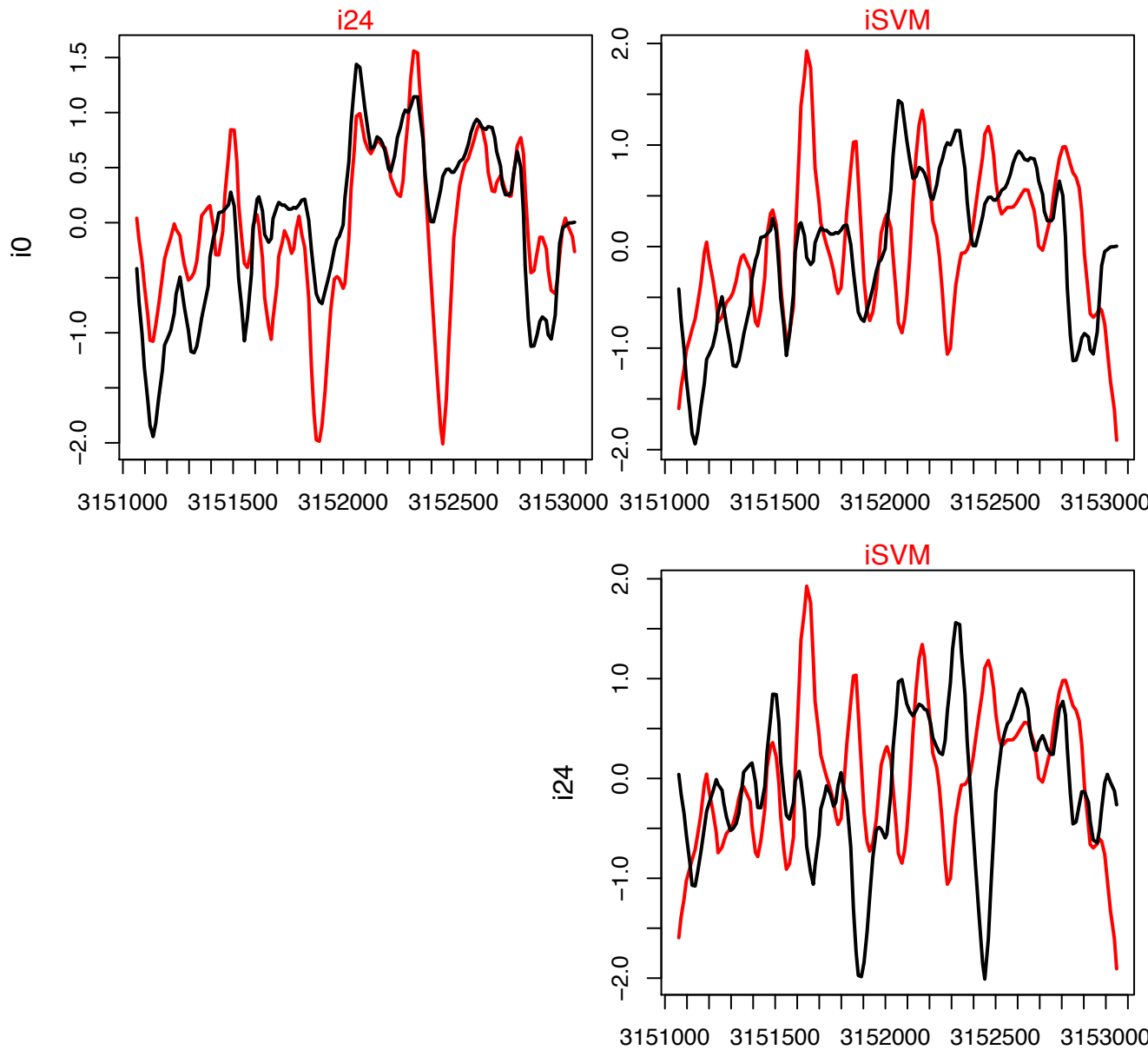
APOL2



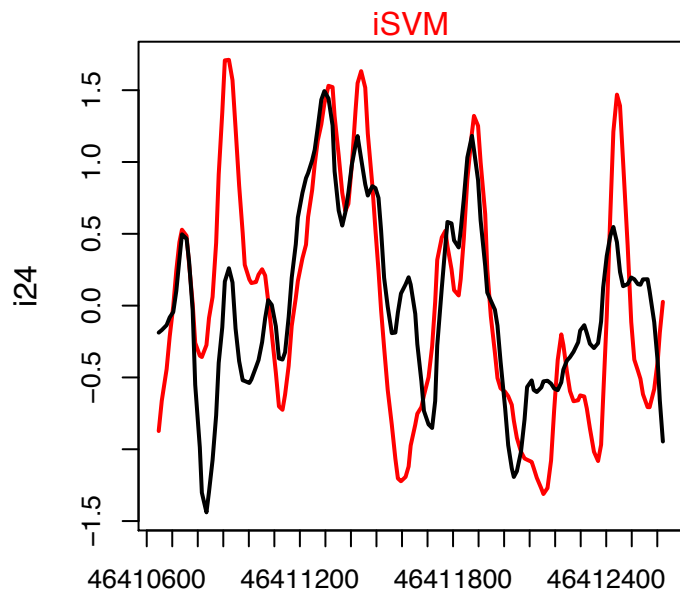
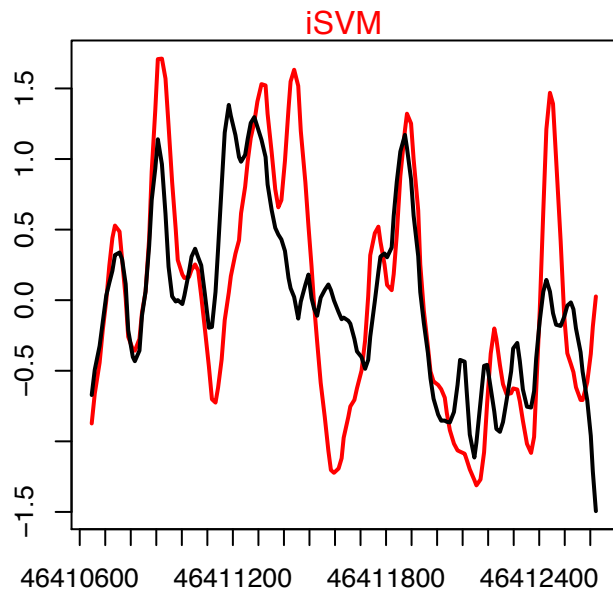
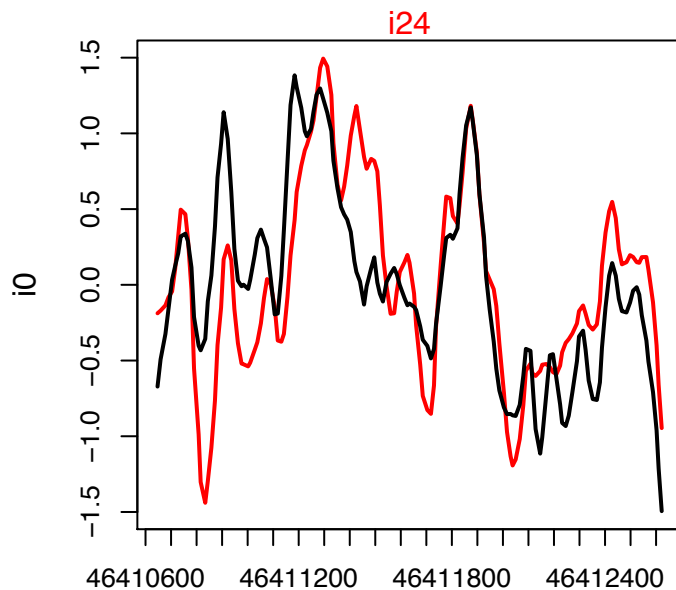
TNFRSF13C



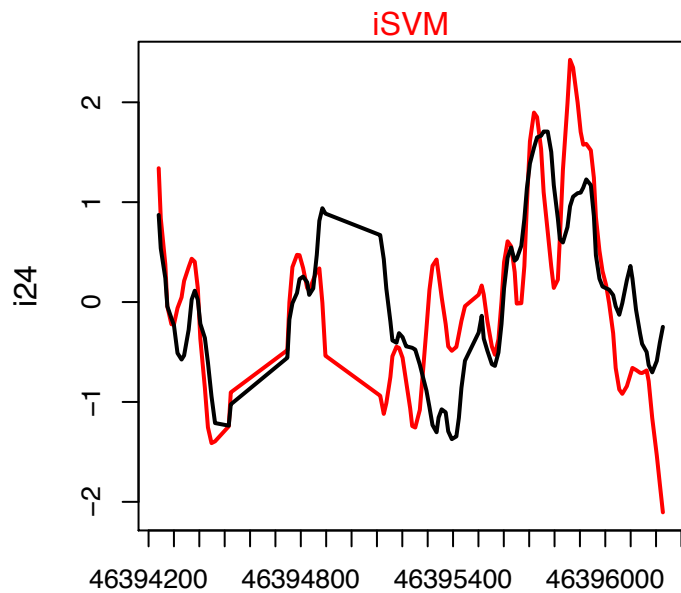
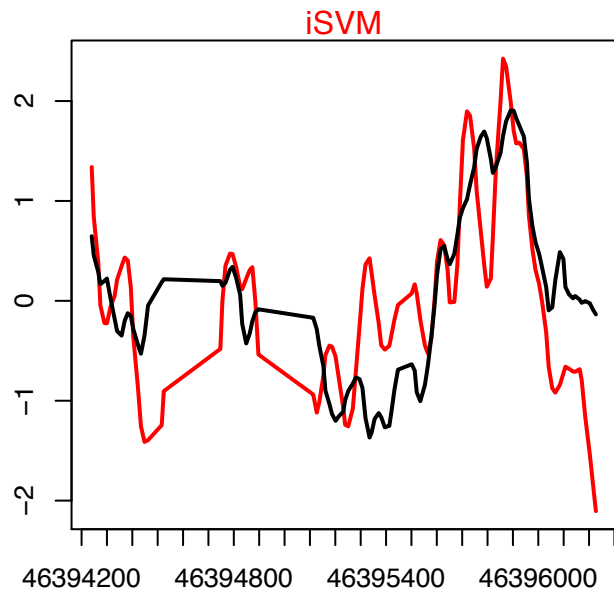
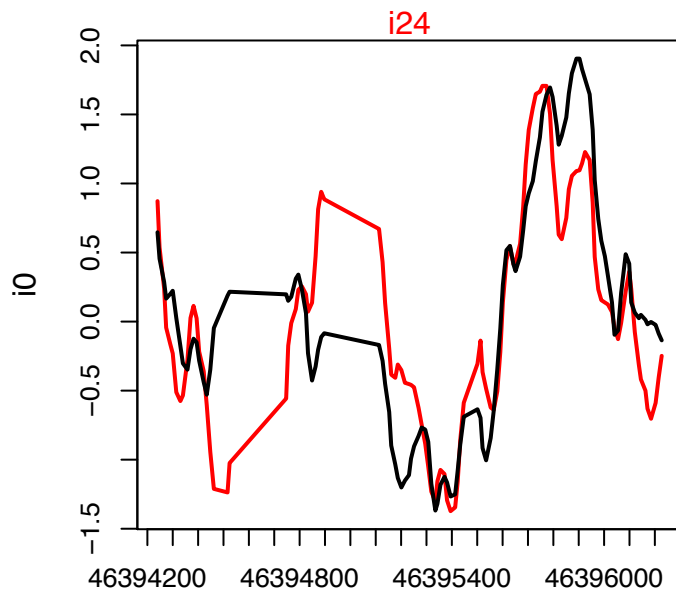
IL5RA



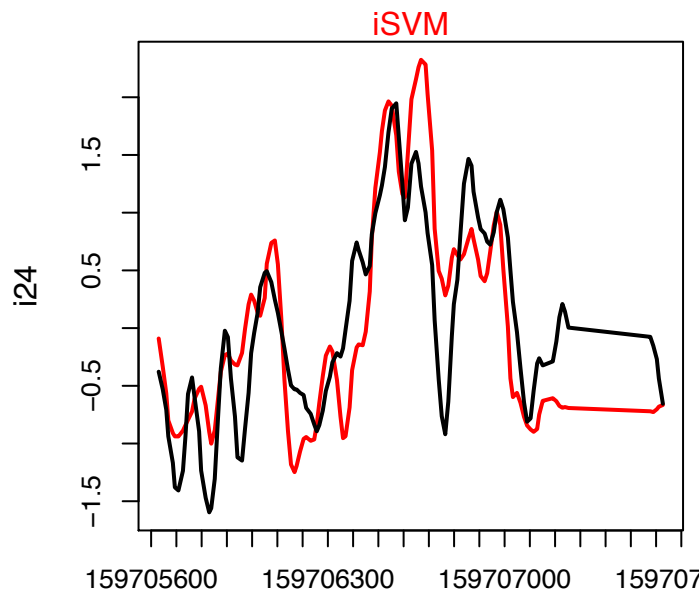
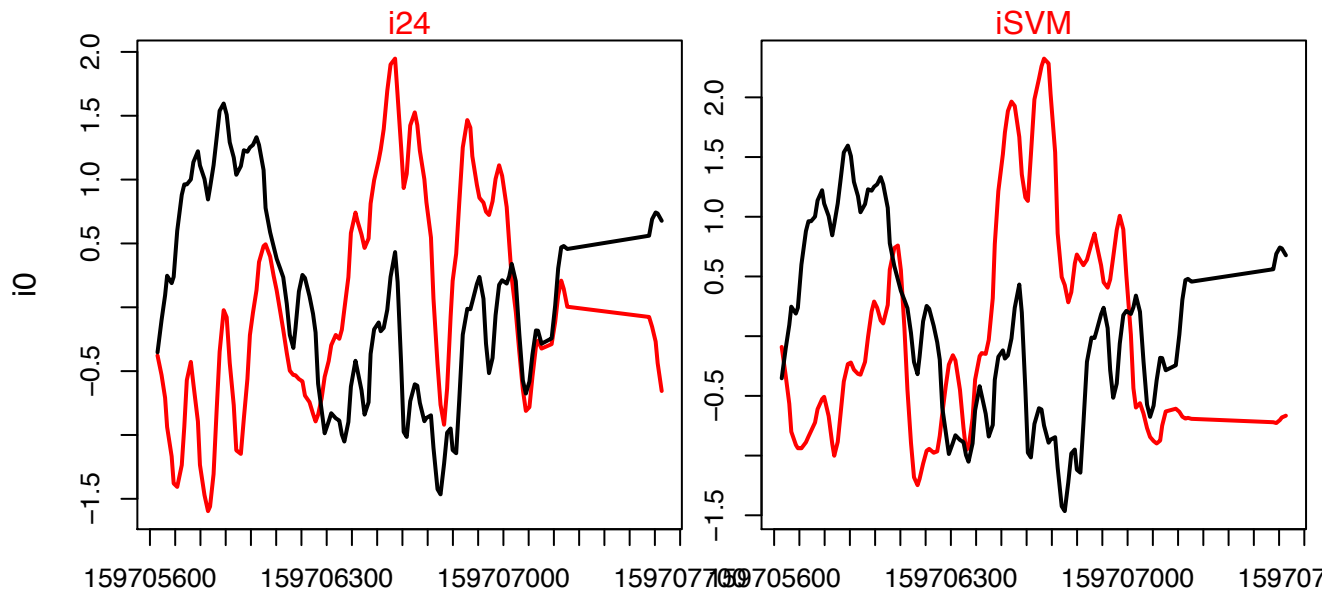
CCR5



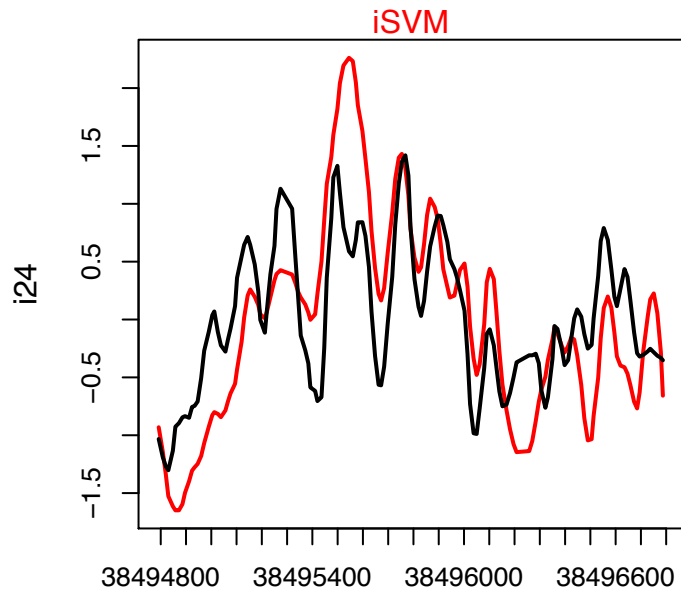
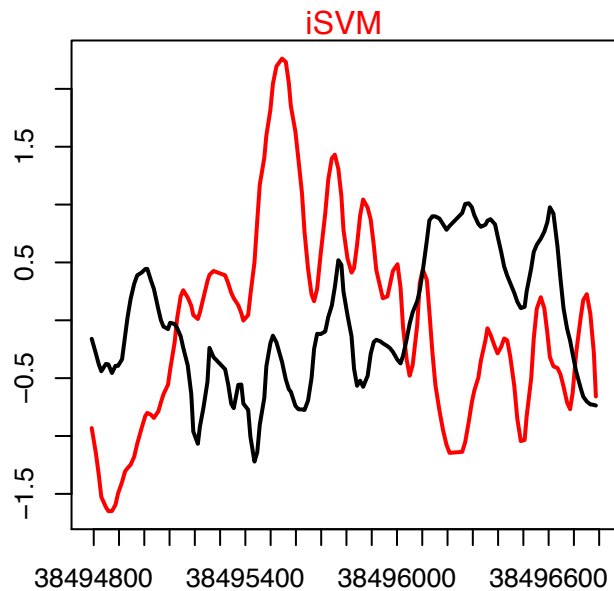
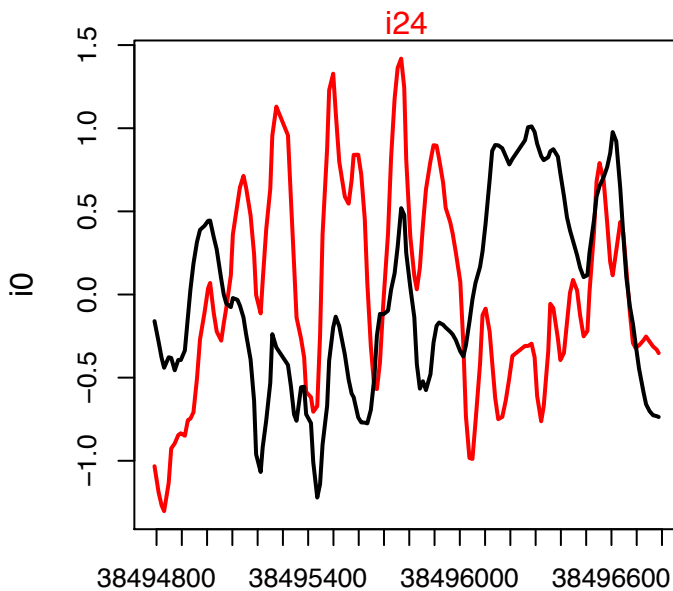
CCR2



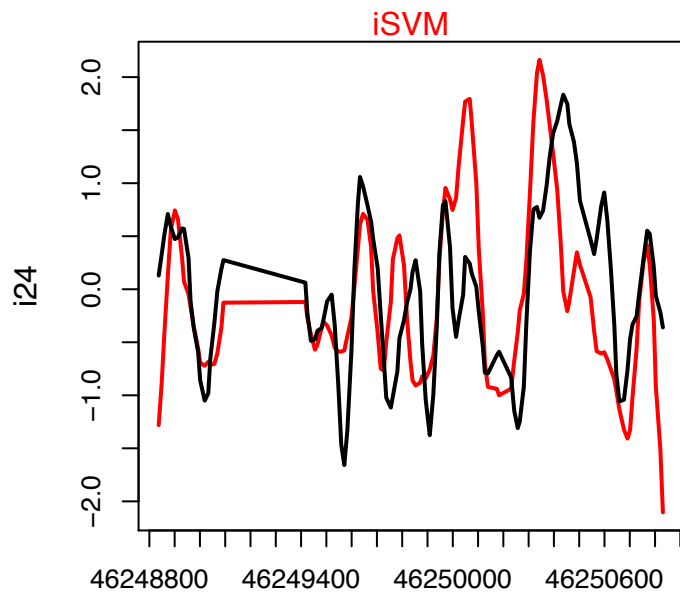
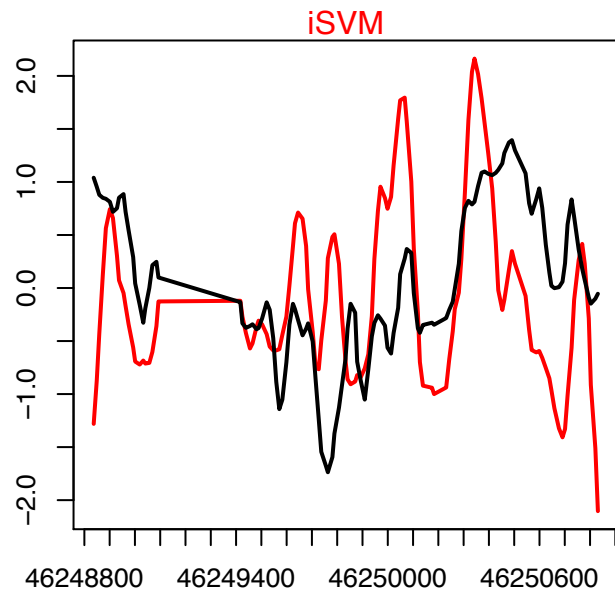
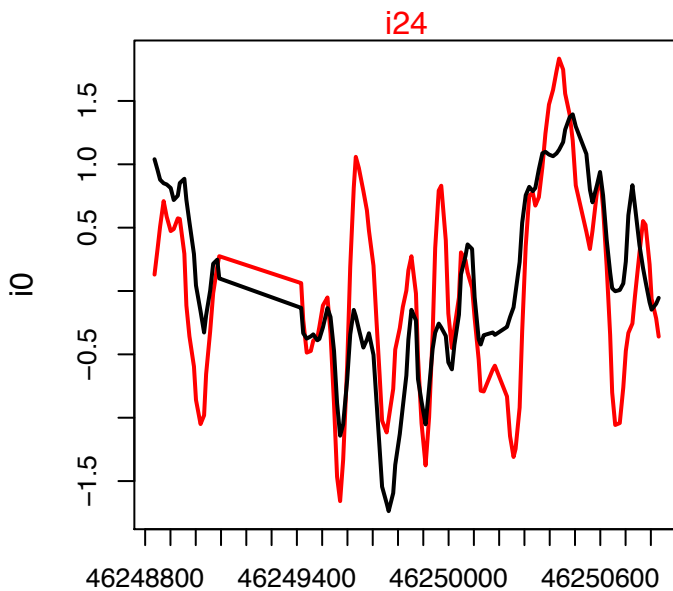
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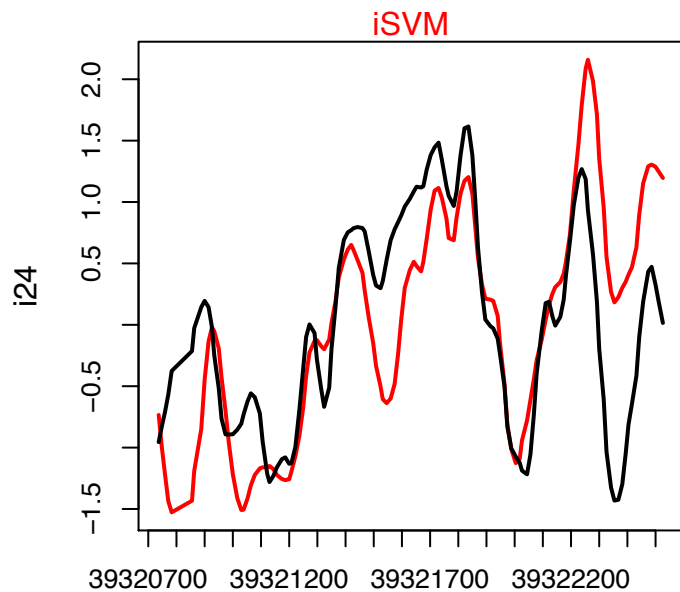
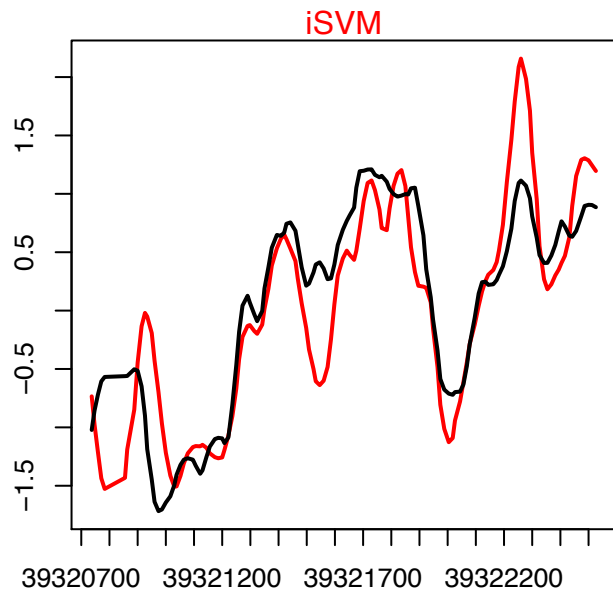
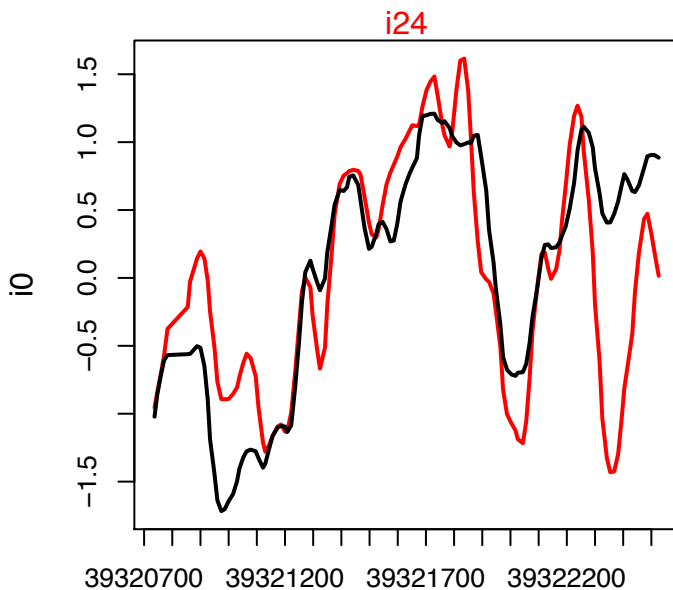
ACVR2B



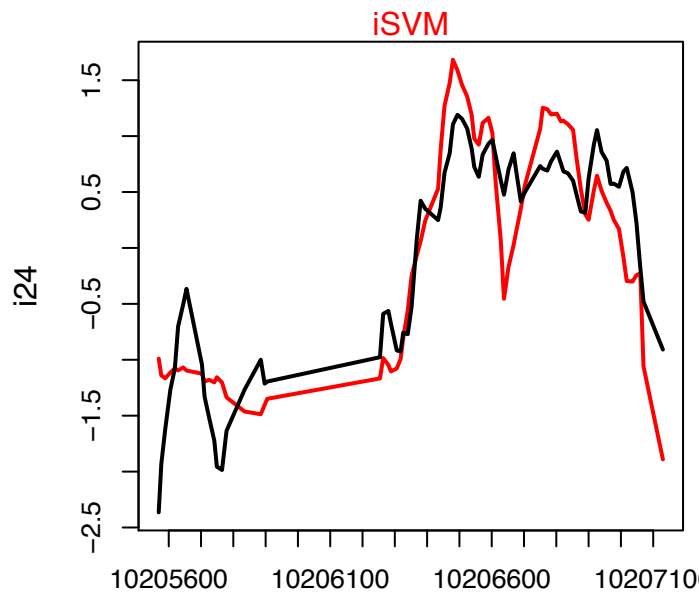
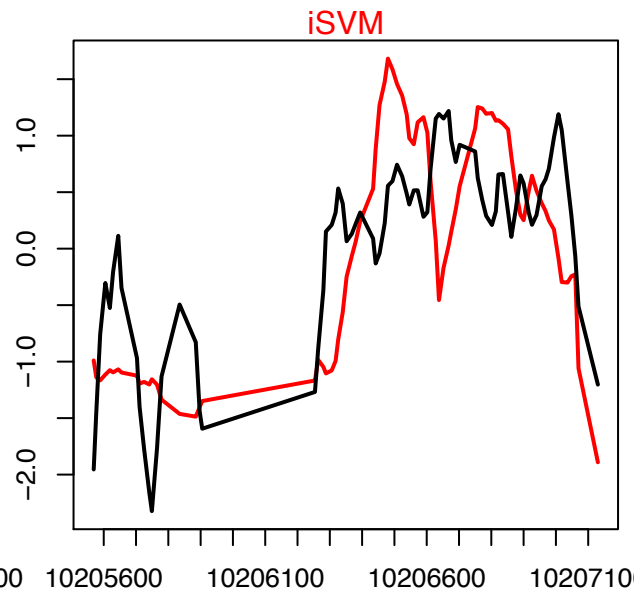
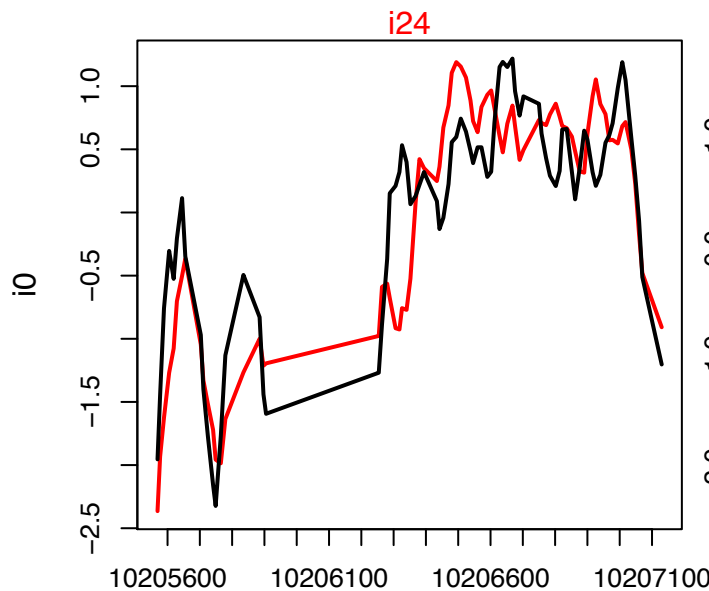
CCR1



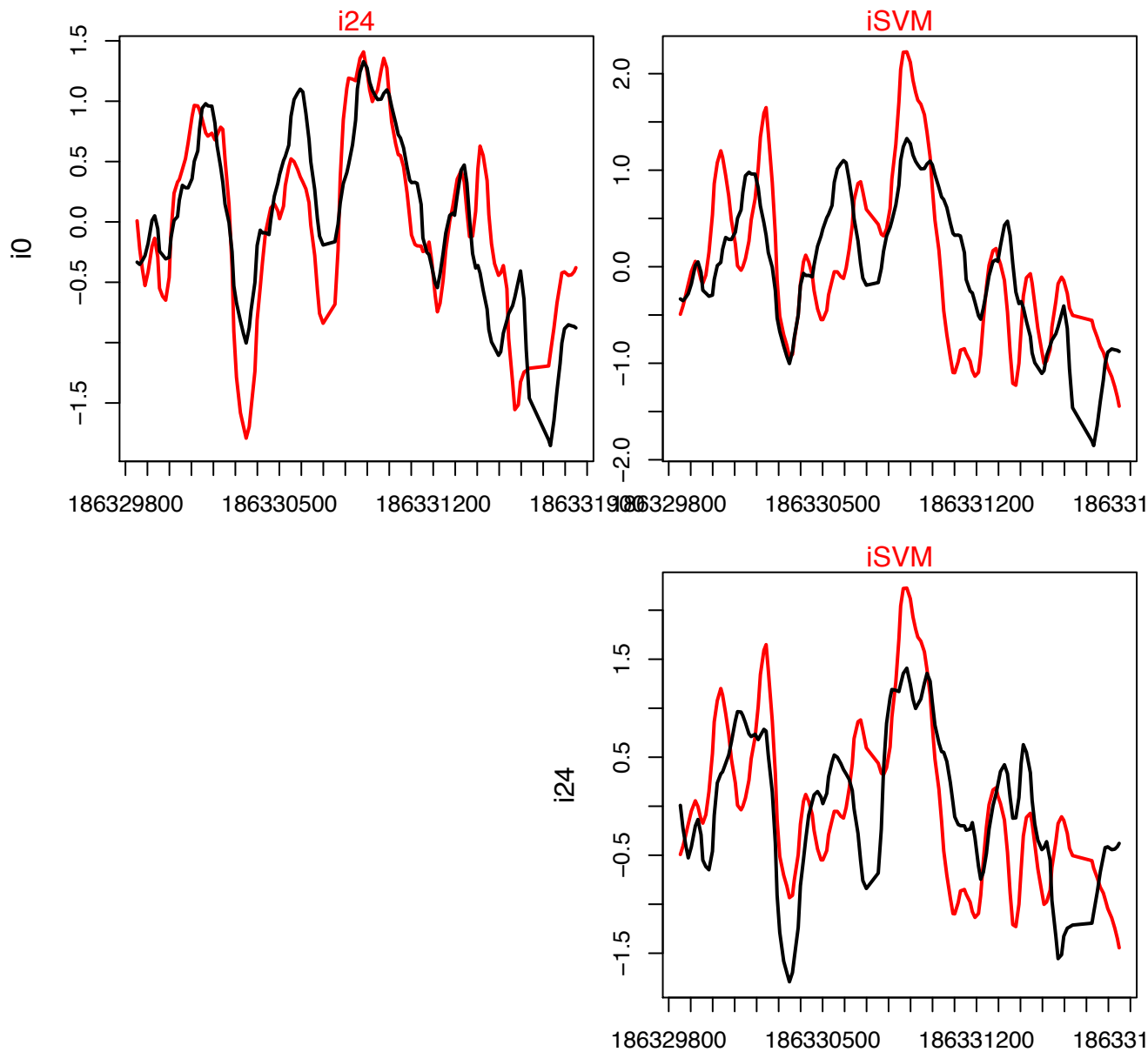
CX3CR1



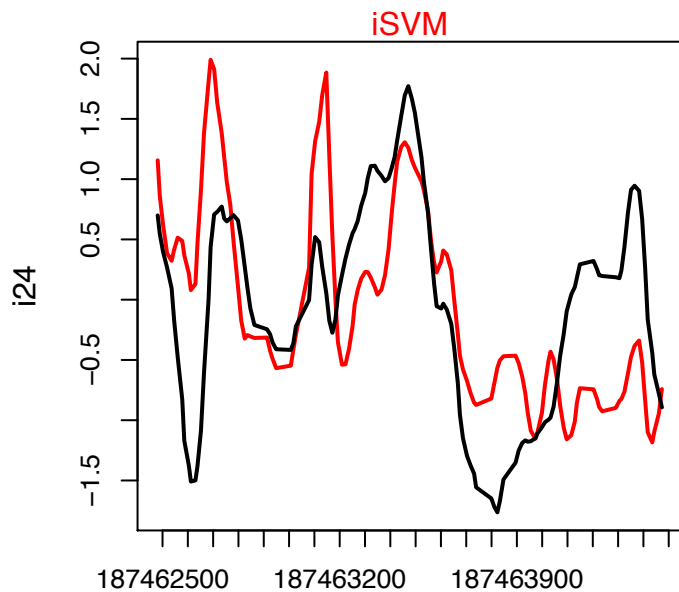
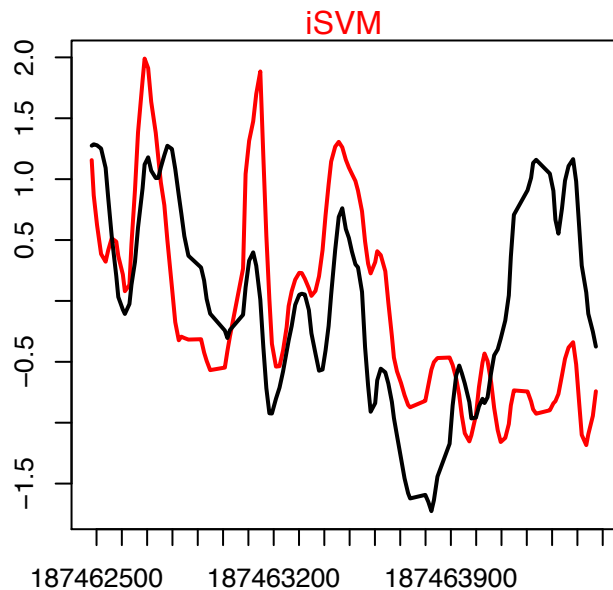
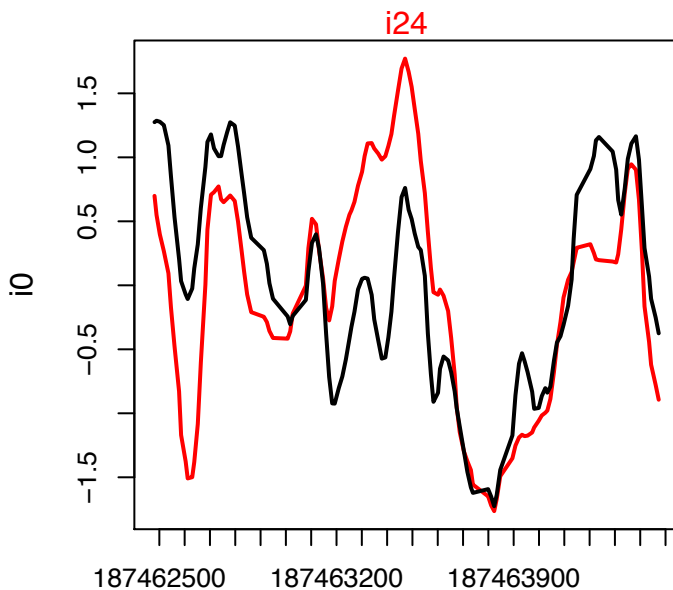
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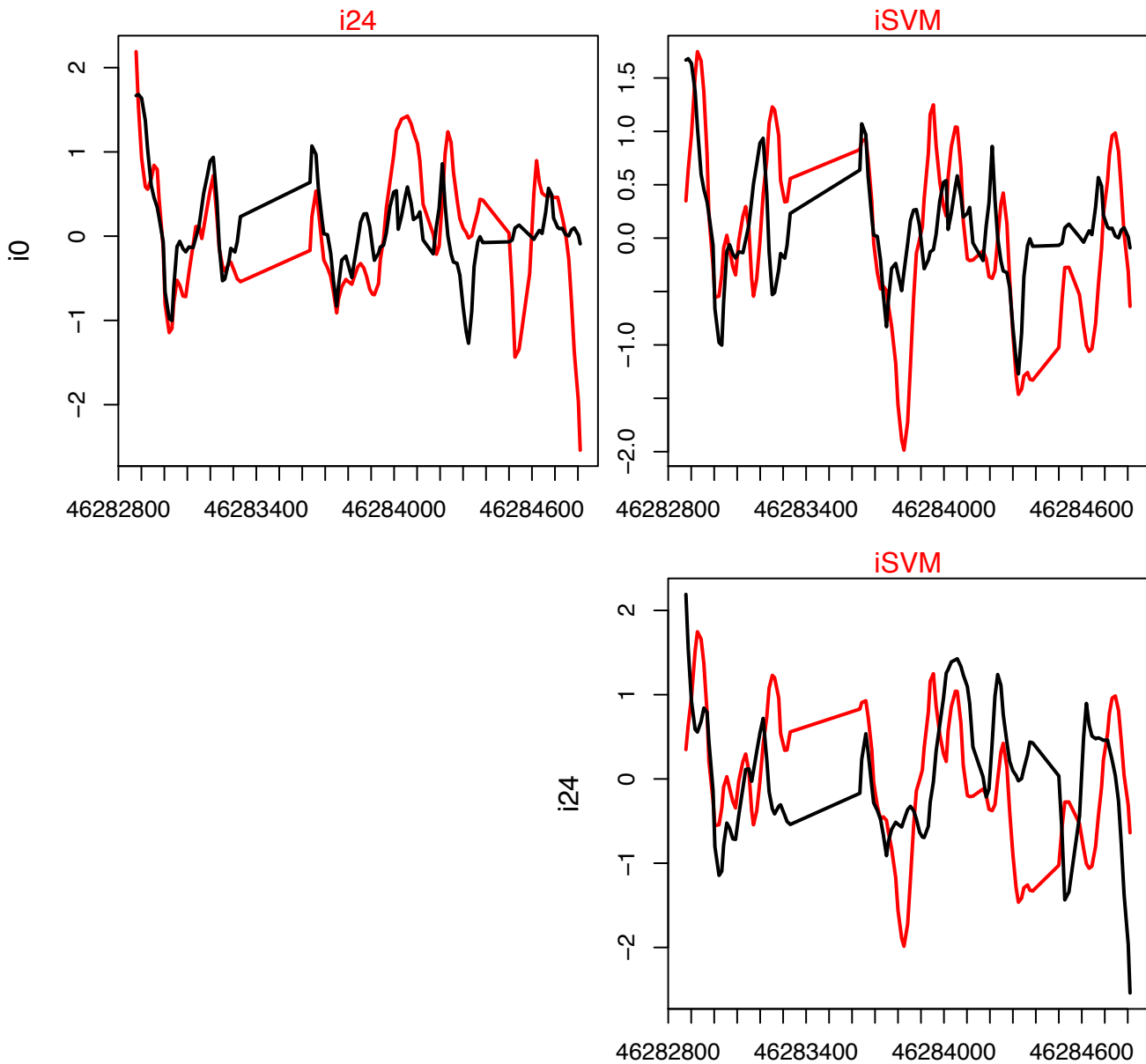
AHSG



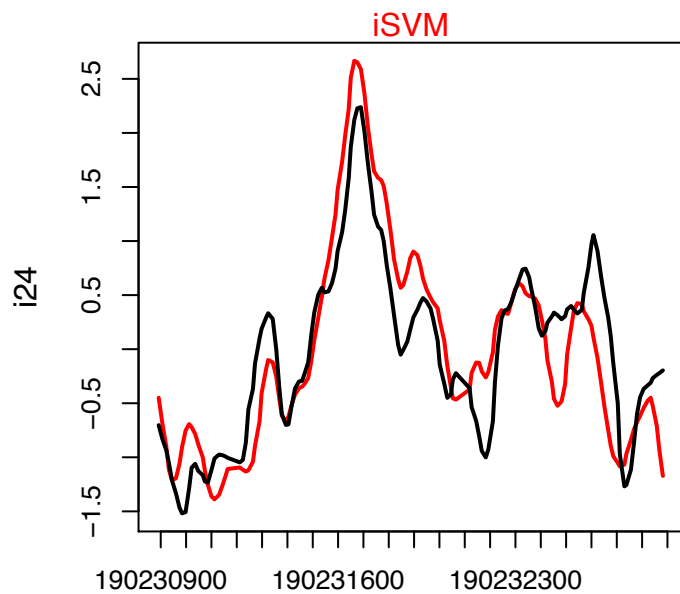
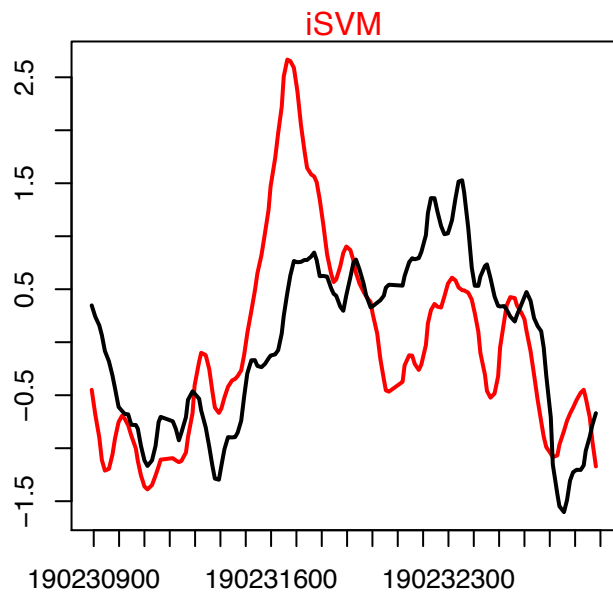
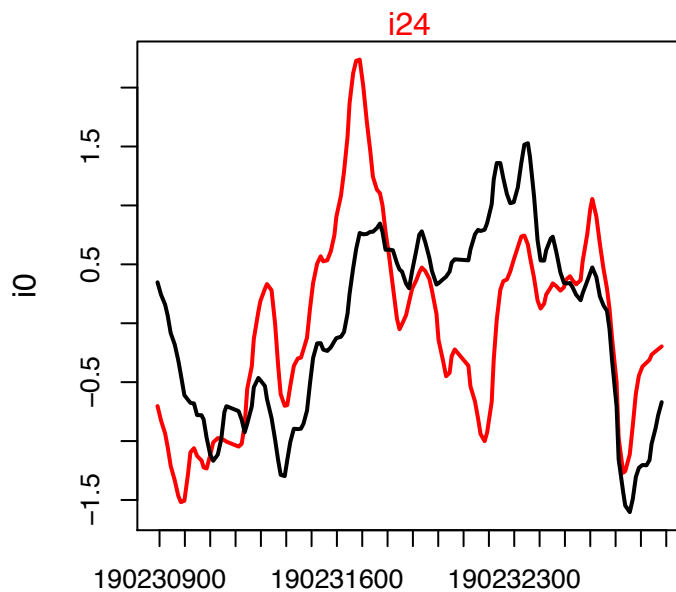
BCL6



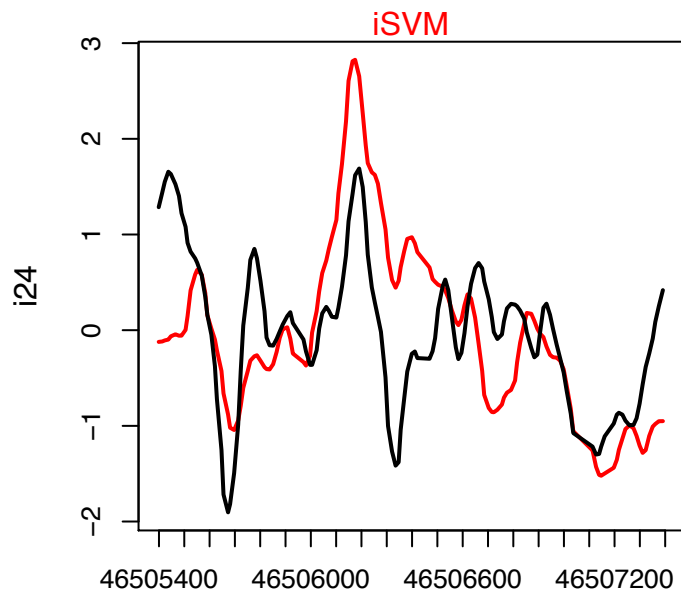
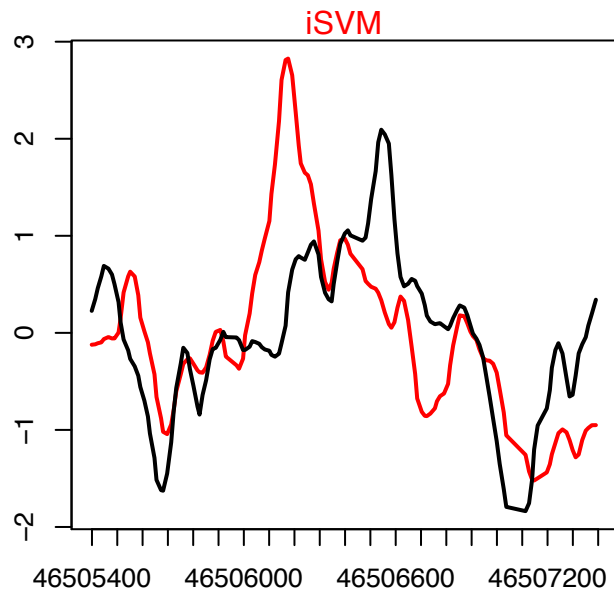
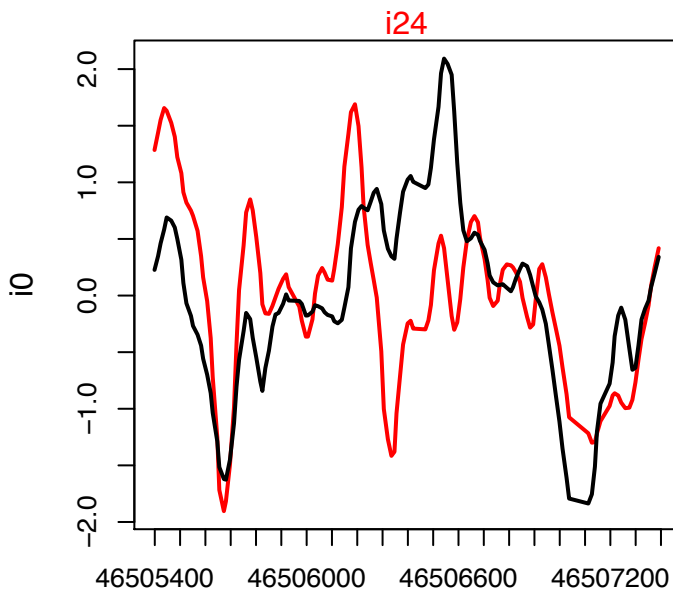
CCR3



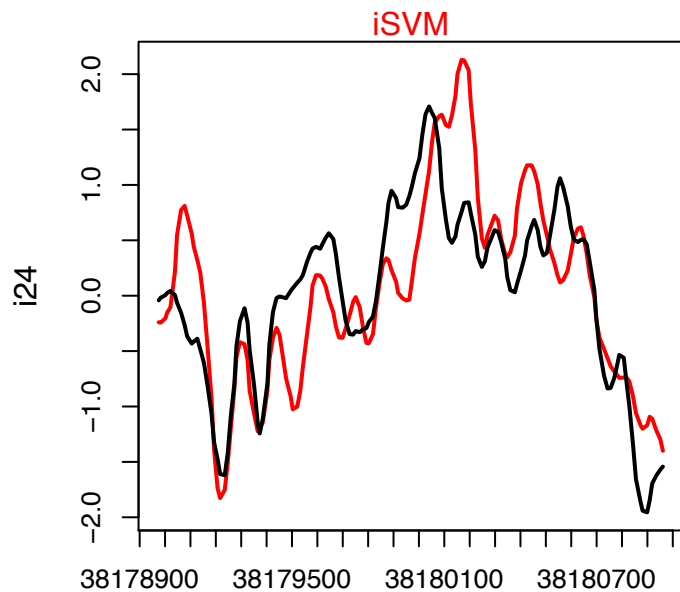
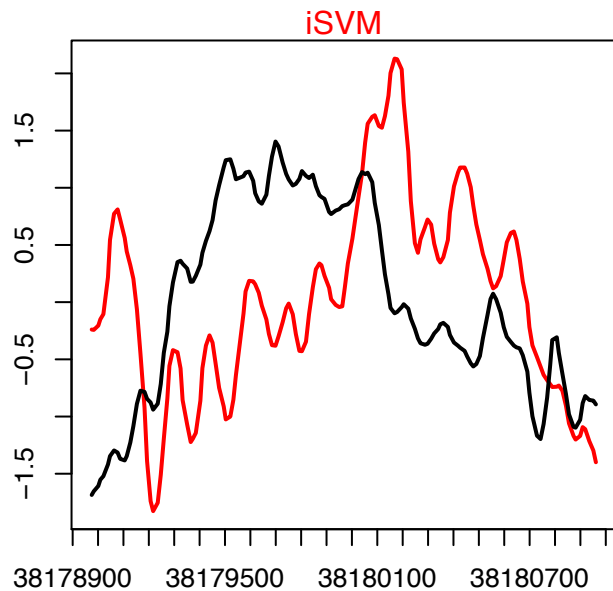
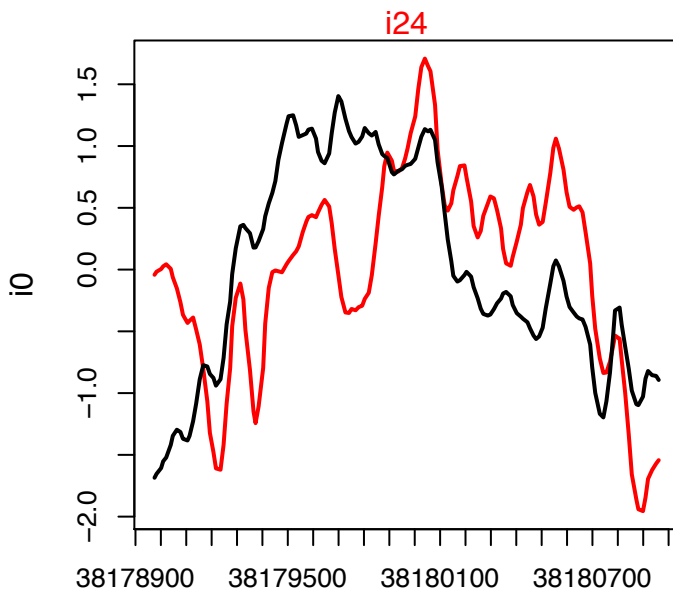
IL1RAP



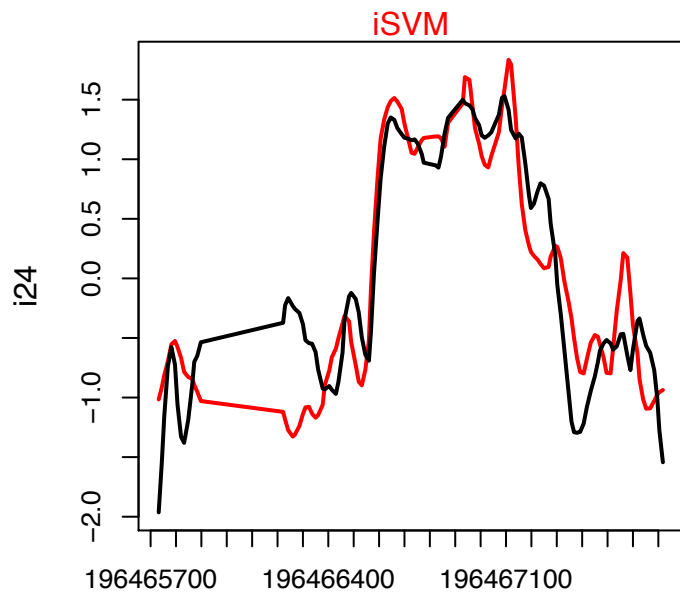
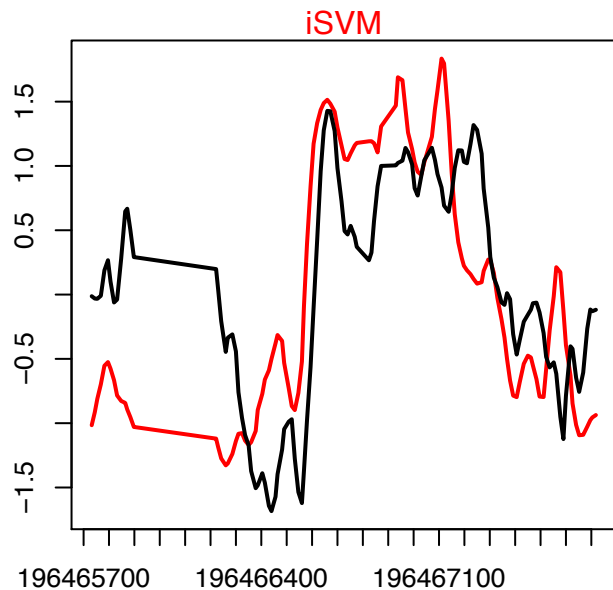
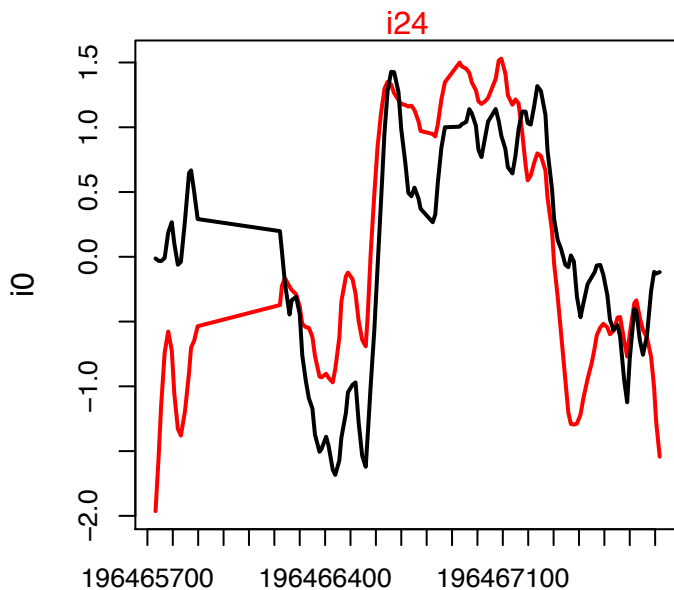
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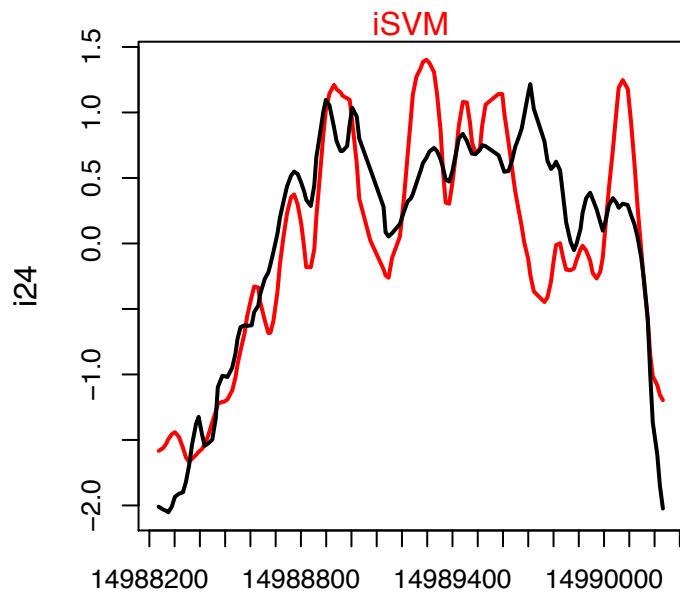
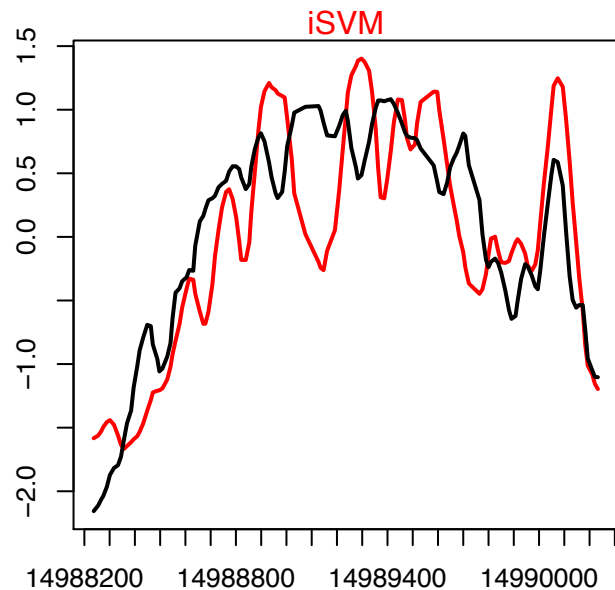
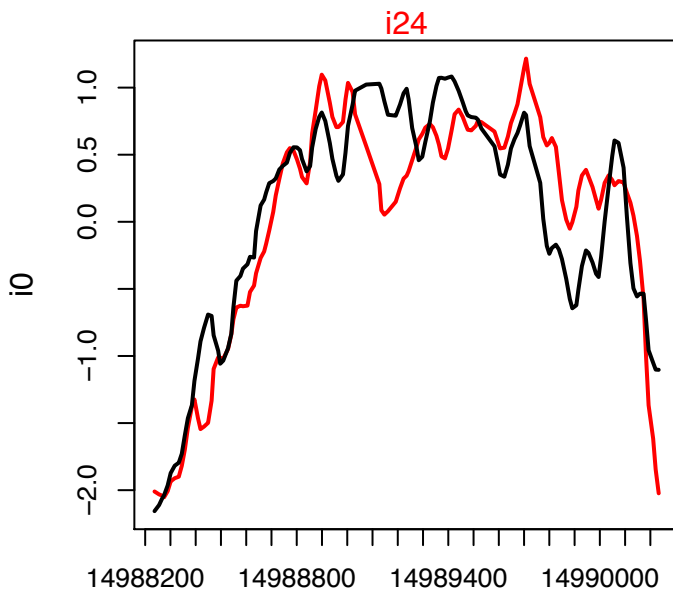
MYD88



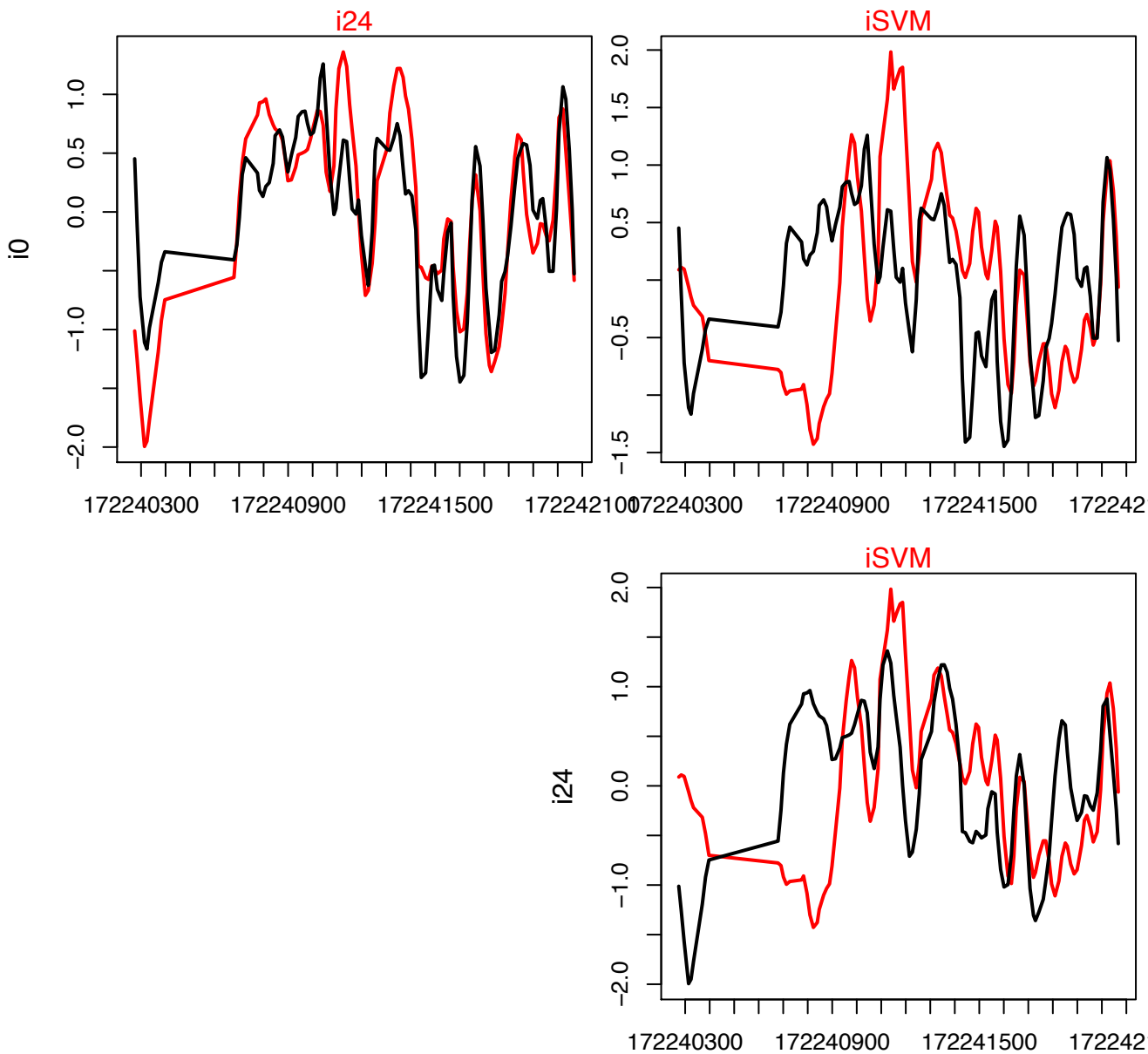
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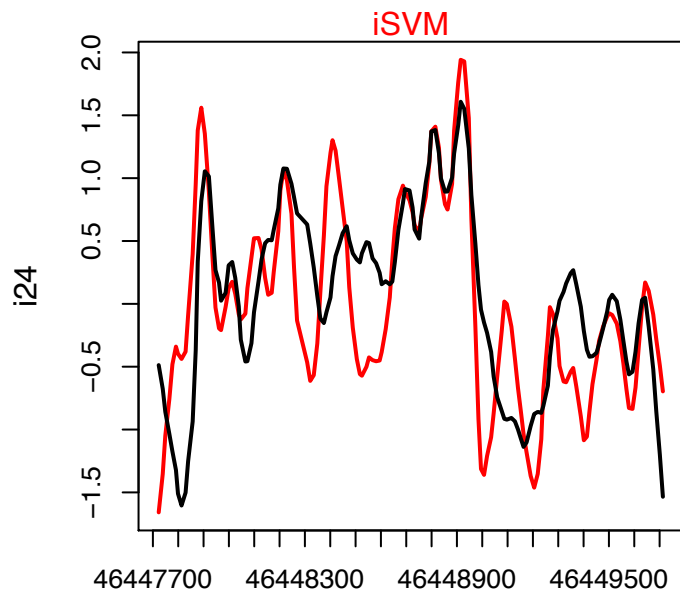
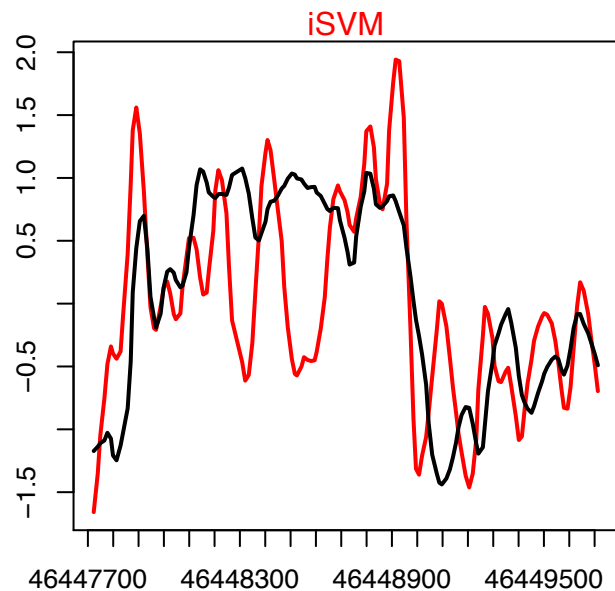
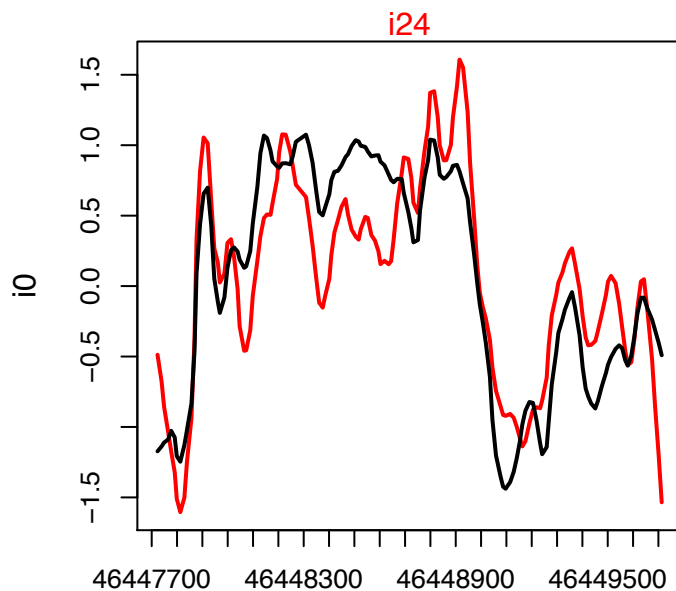
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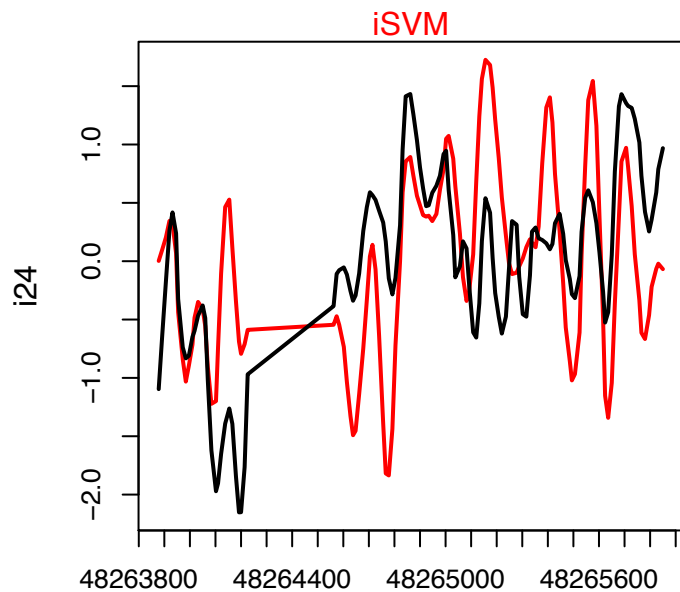
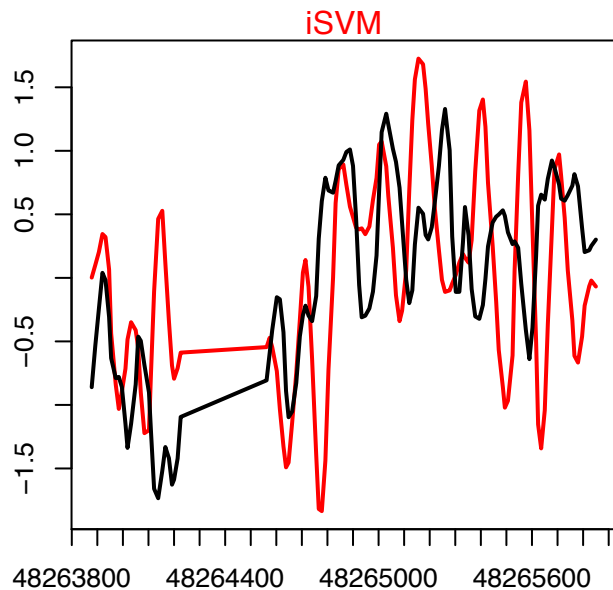
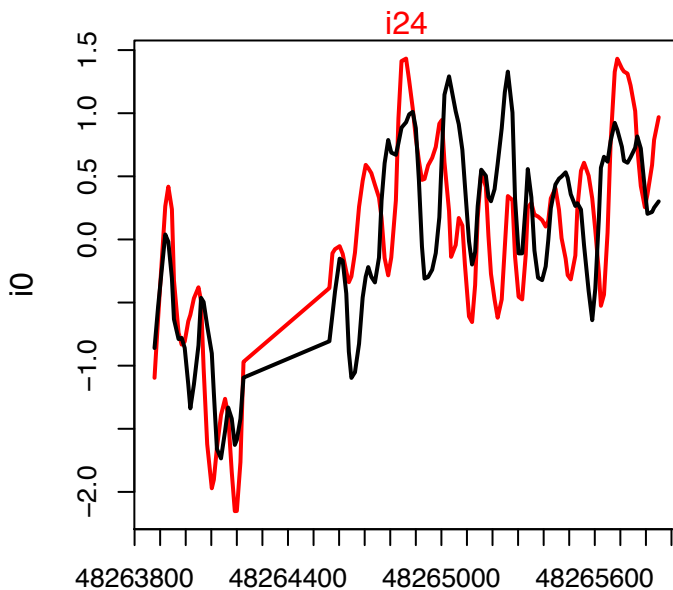
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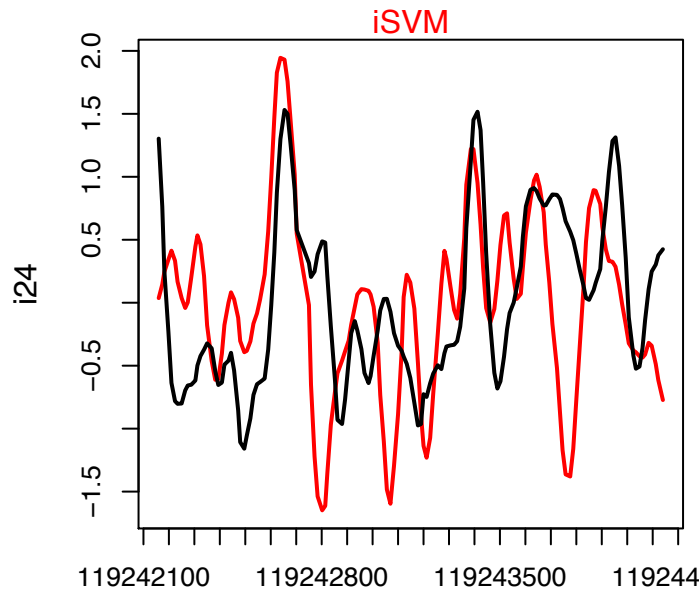
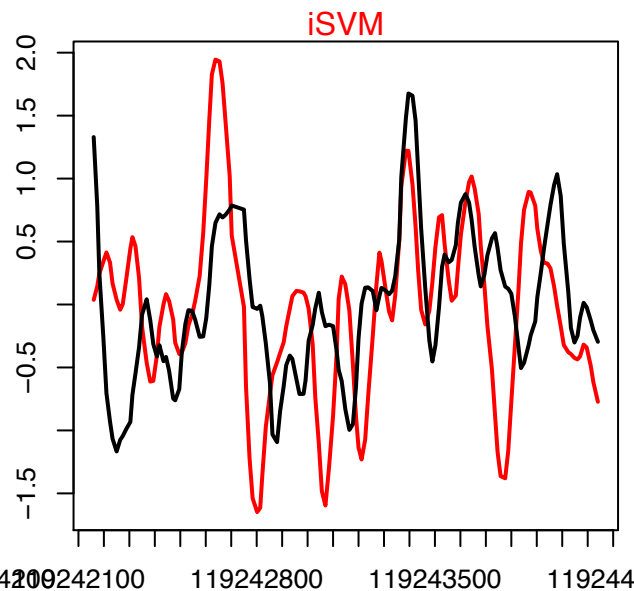
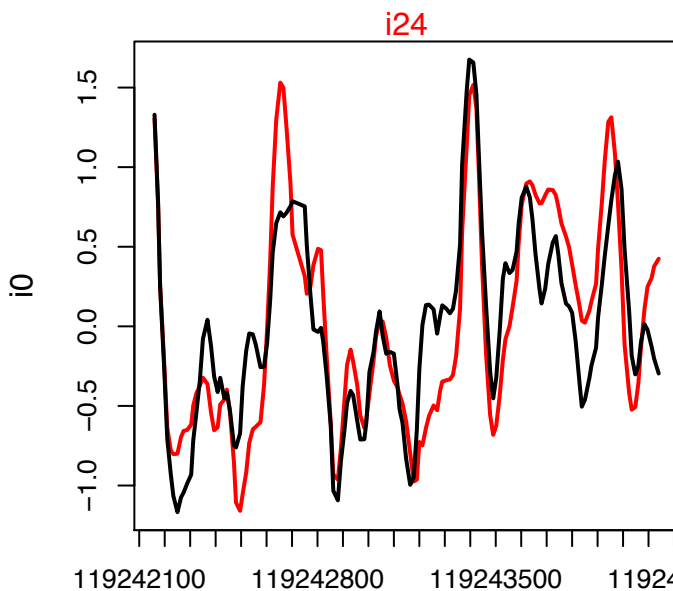
CCRL2



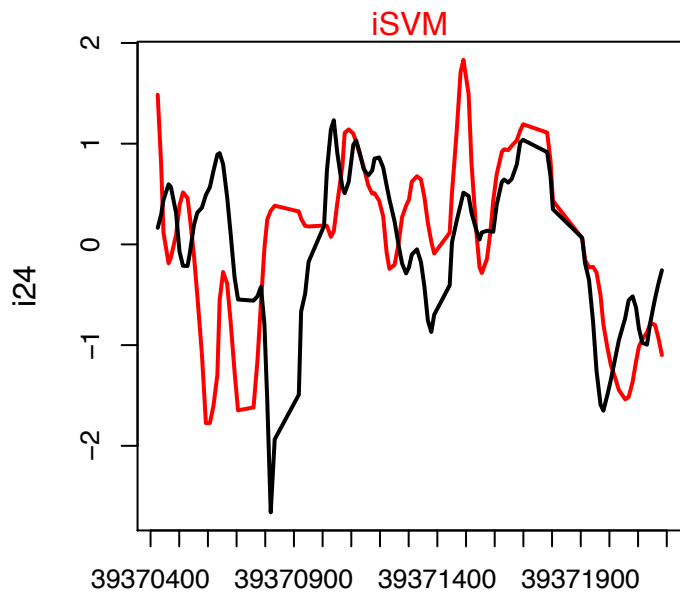
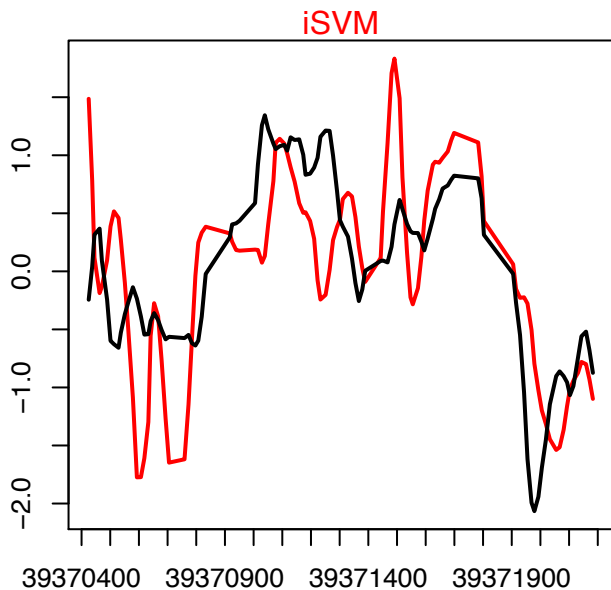
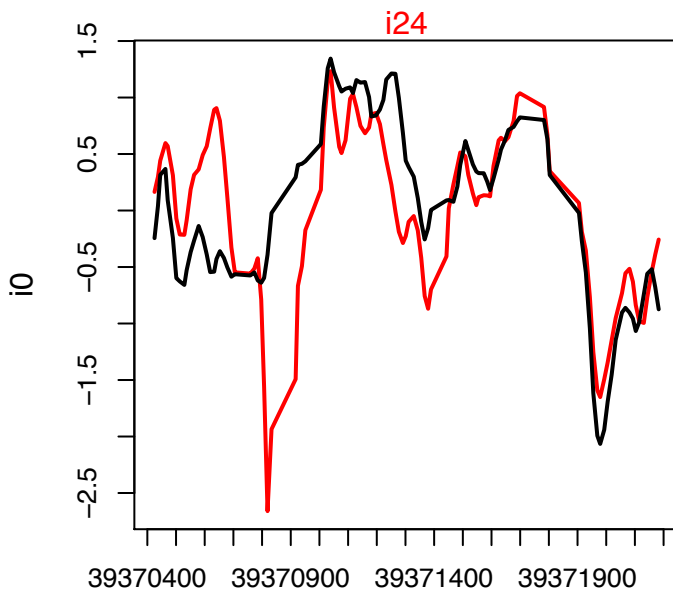
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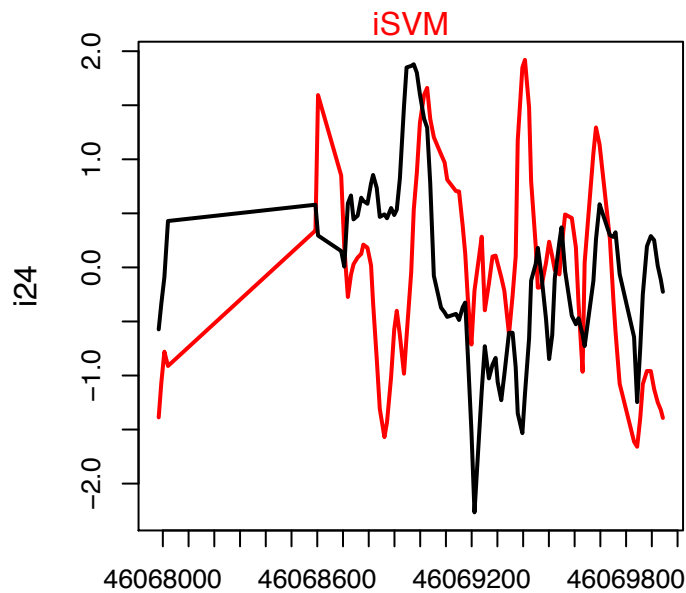
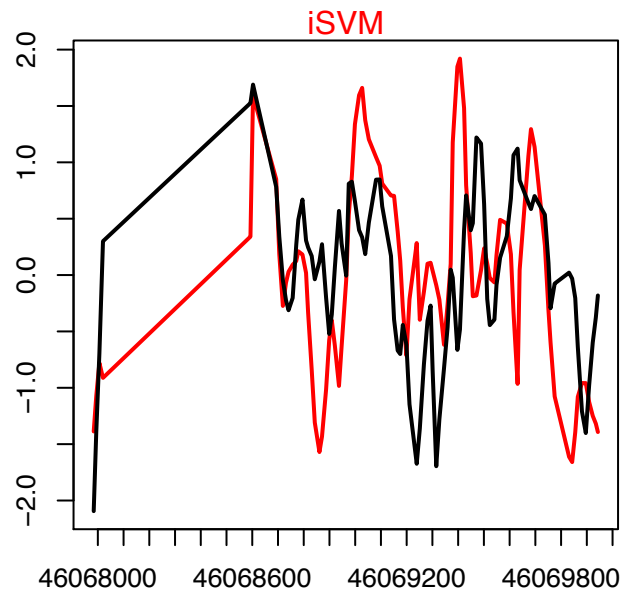
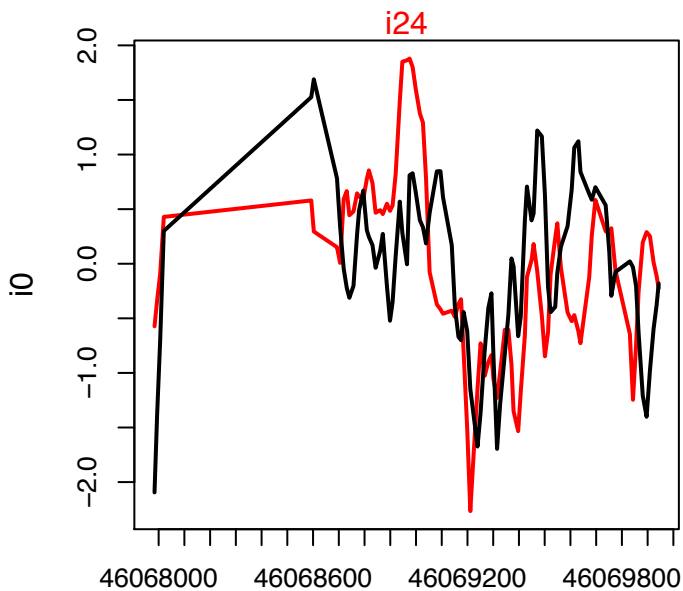
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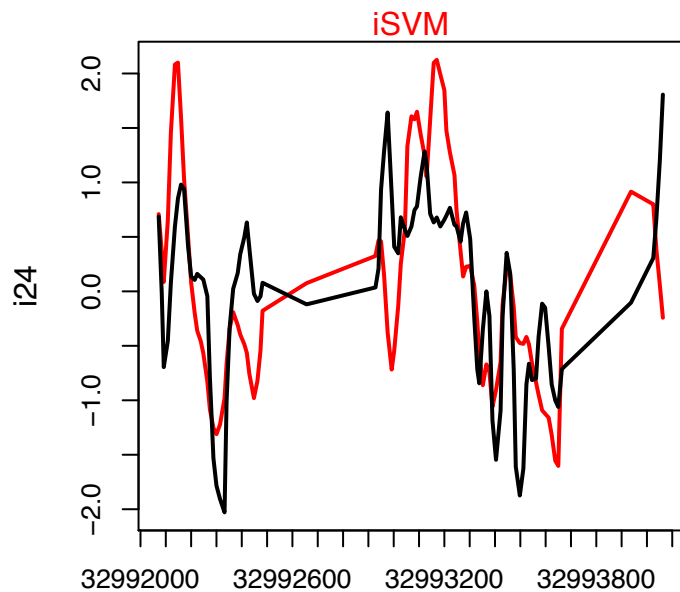
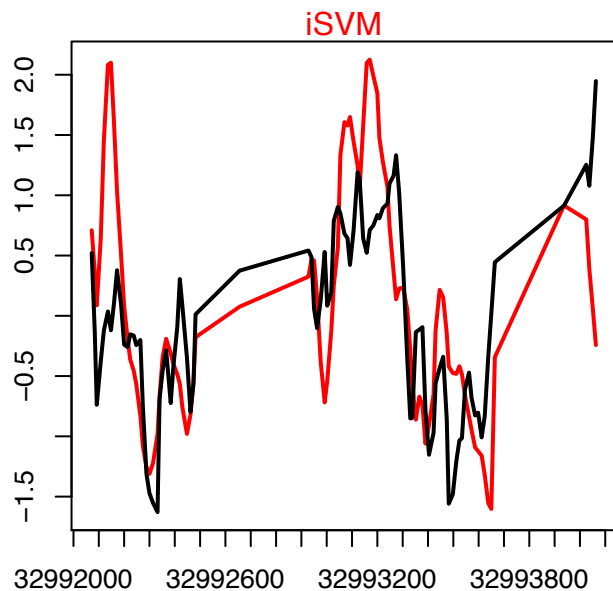
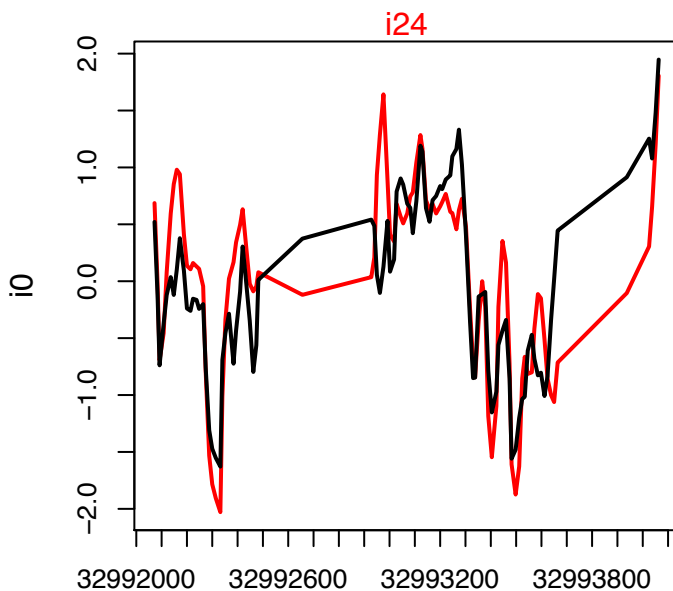
CCR8



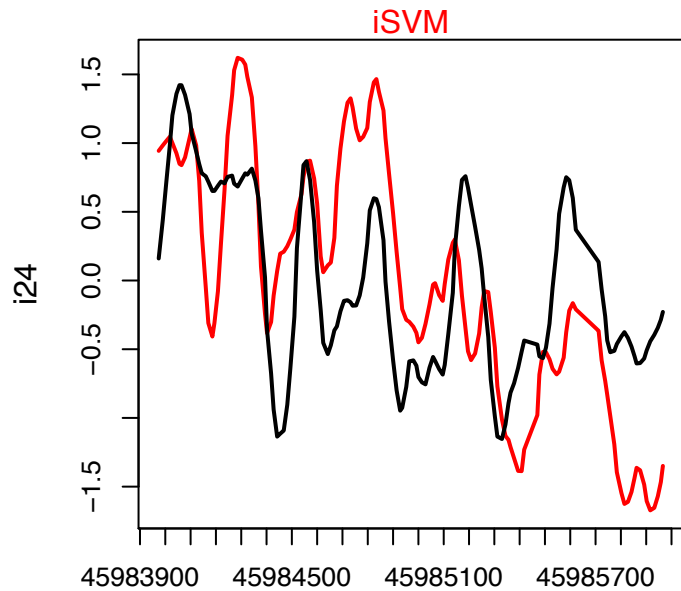
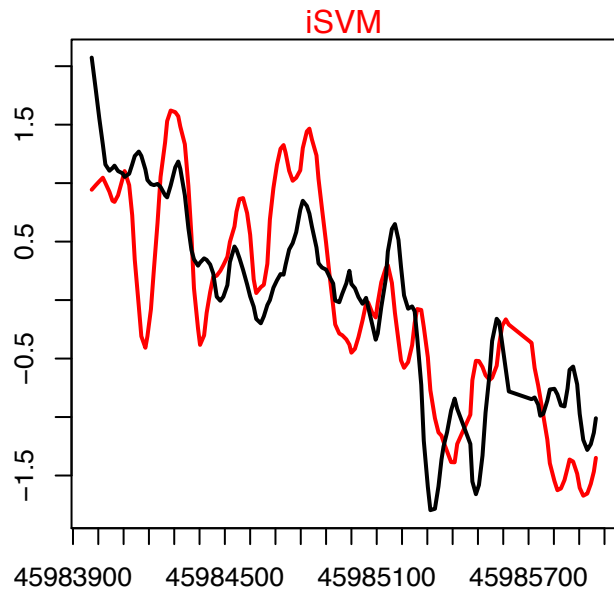
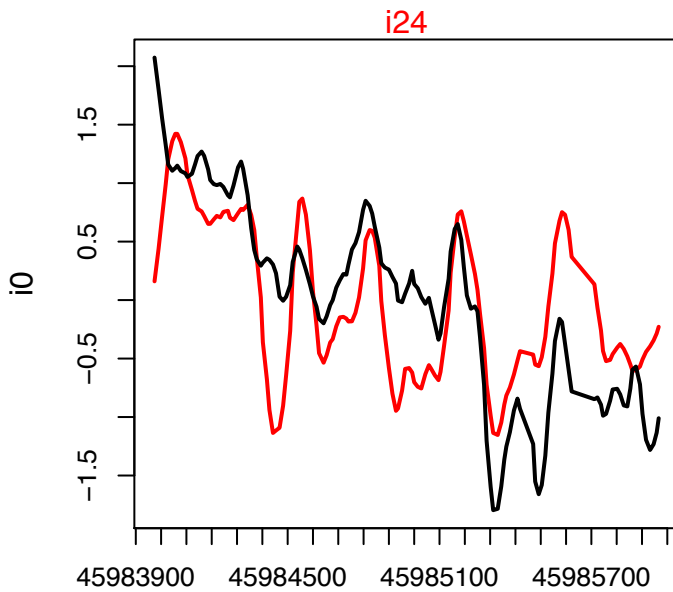
XCR1



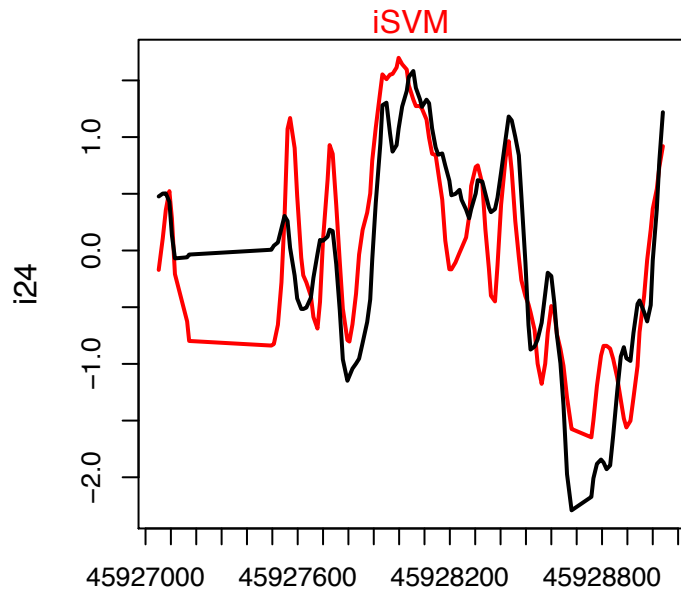
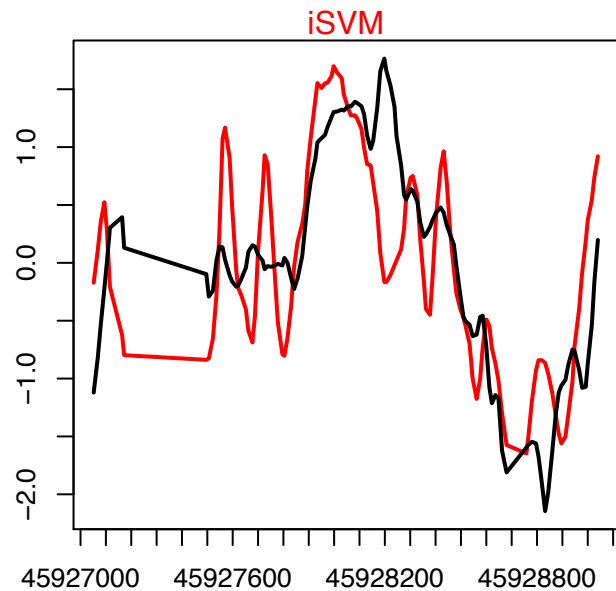
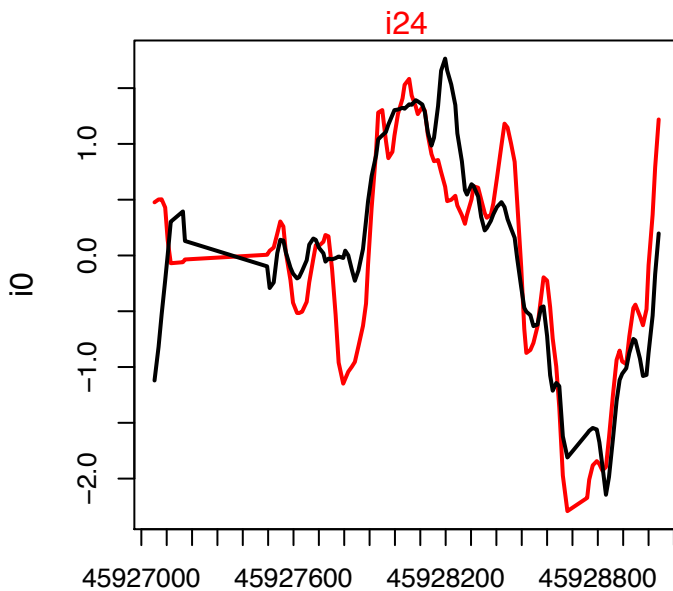
CCR4



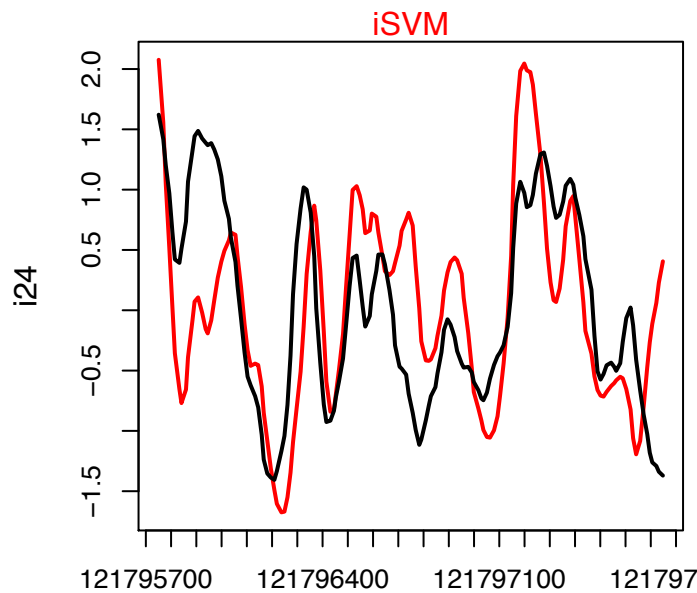
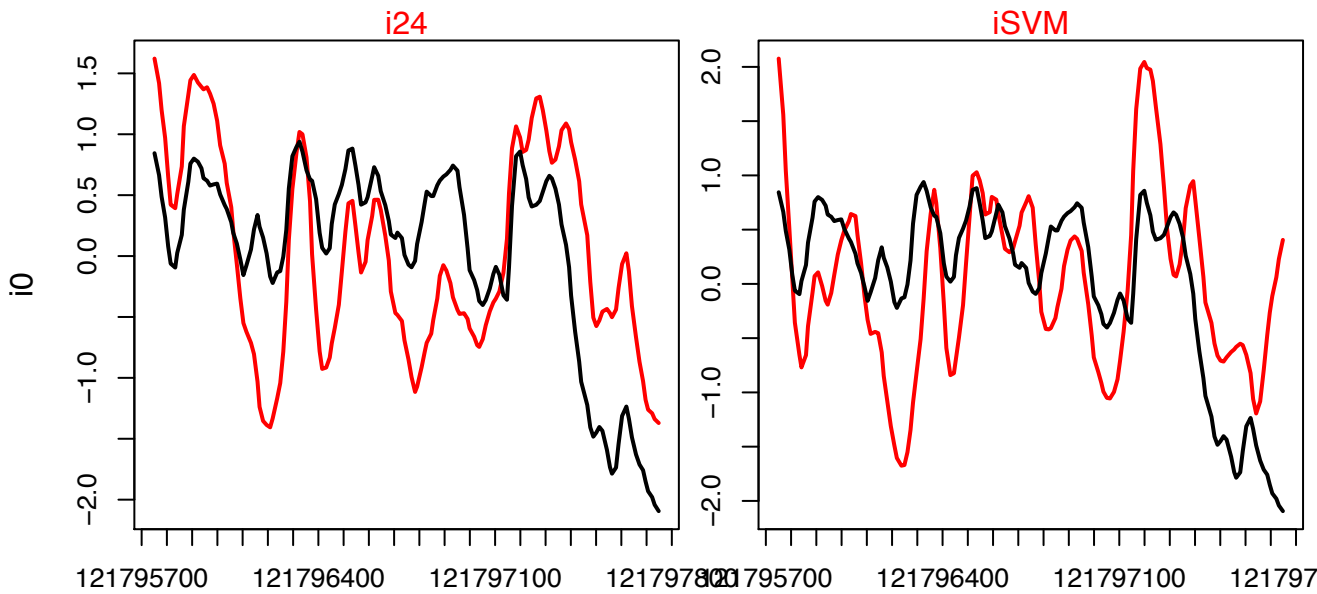
CXCR6



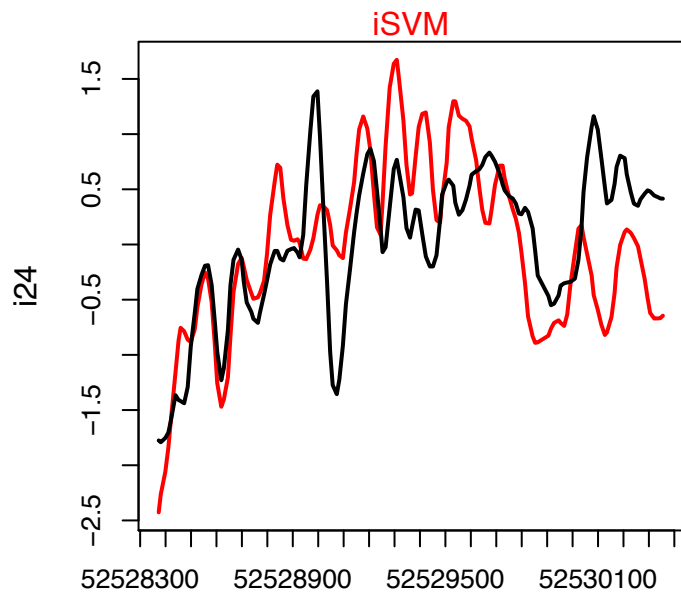
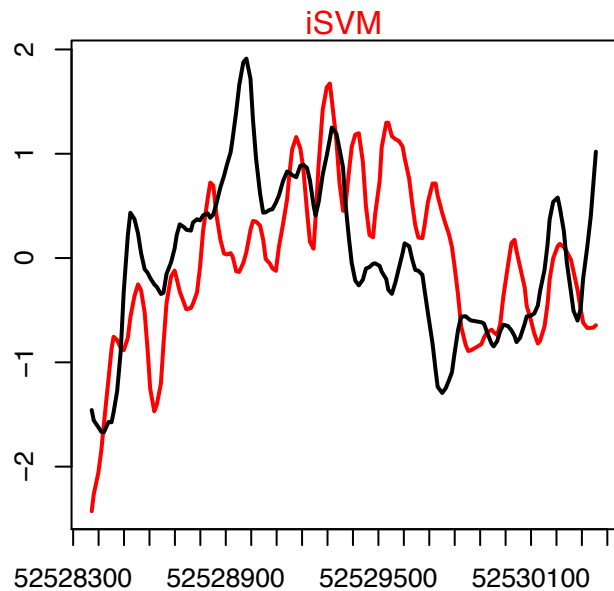
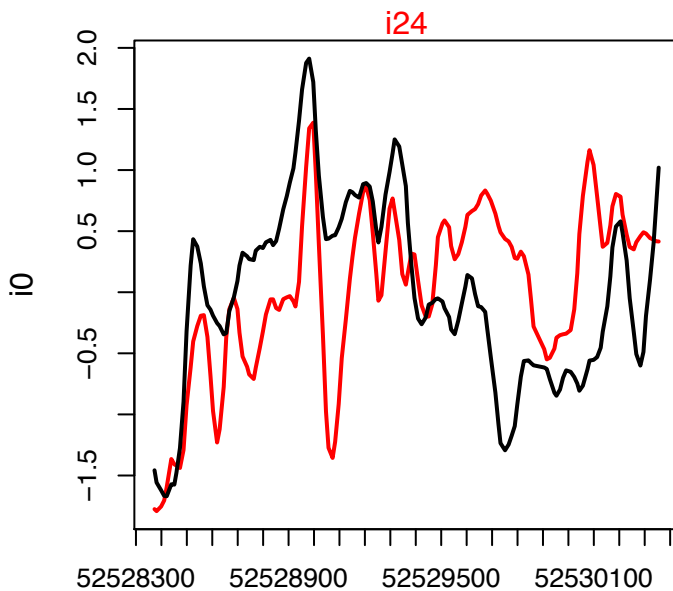
CCR9



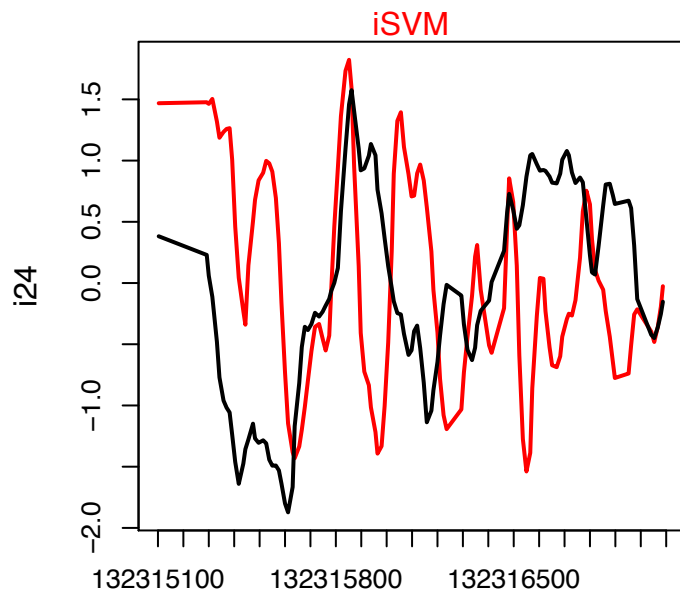
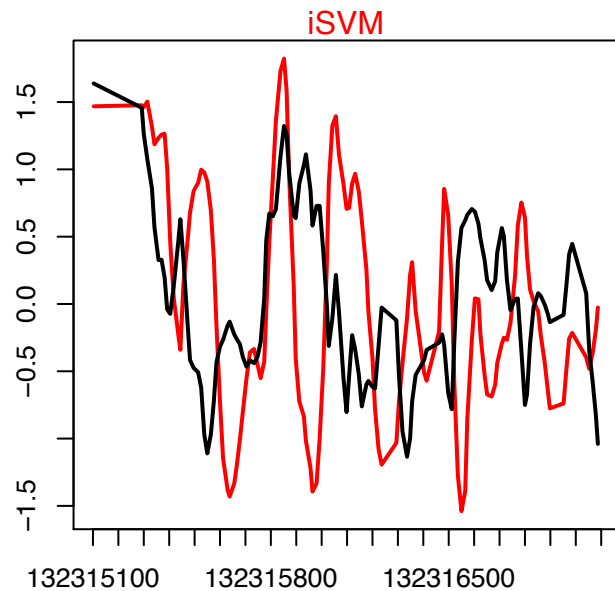
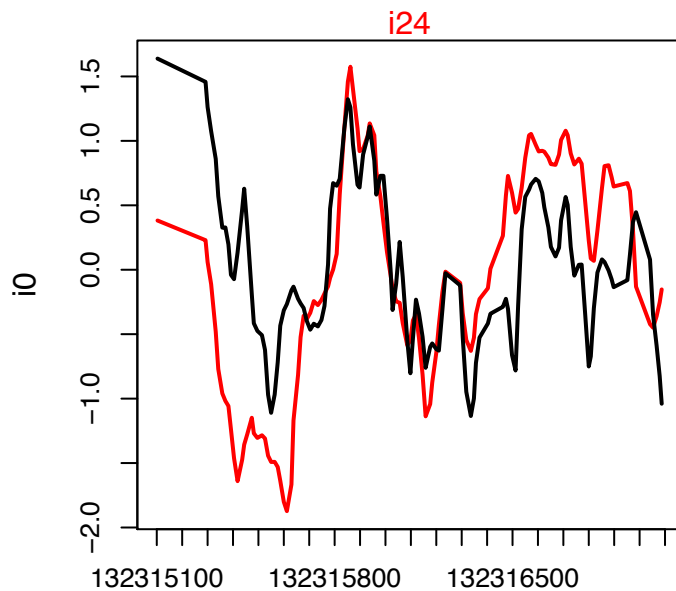
CD86



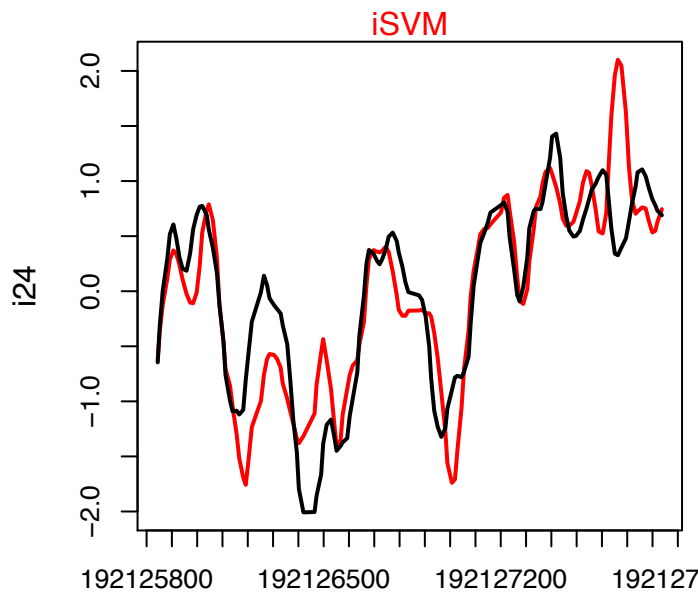
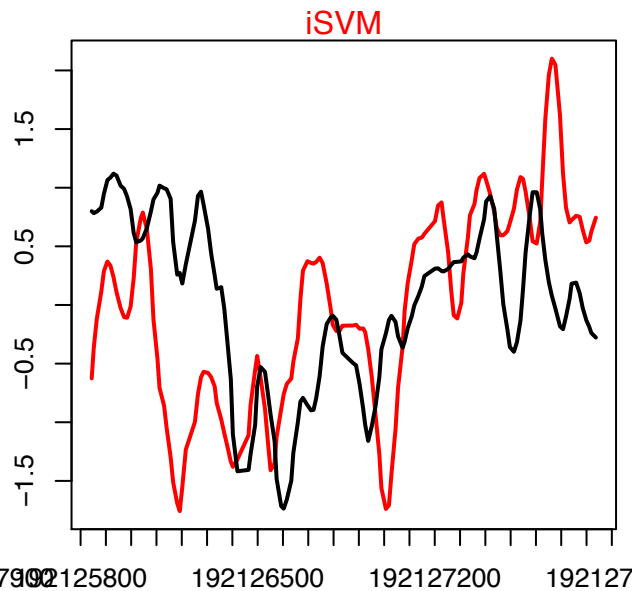
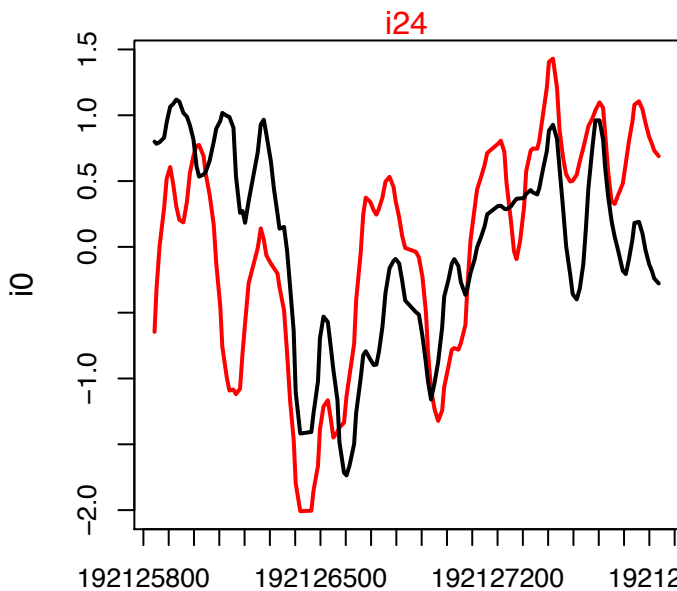
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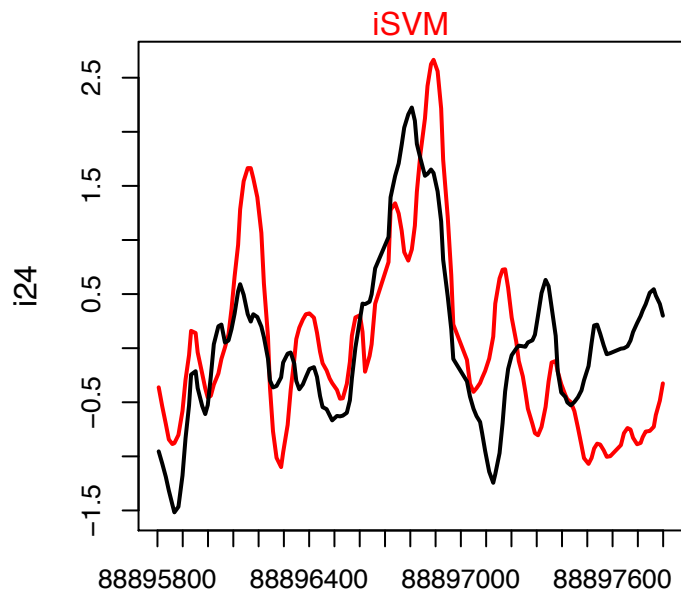
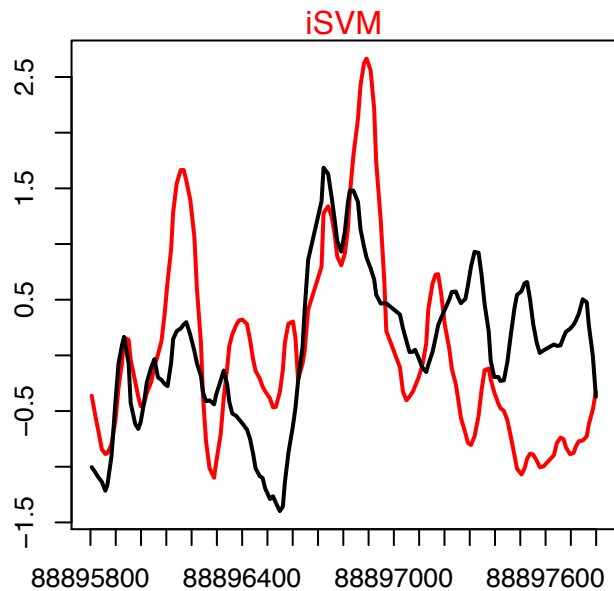
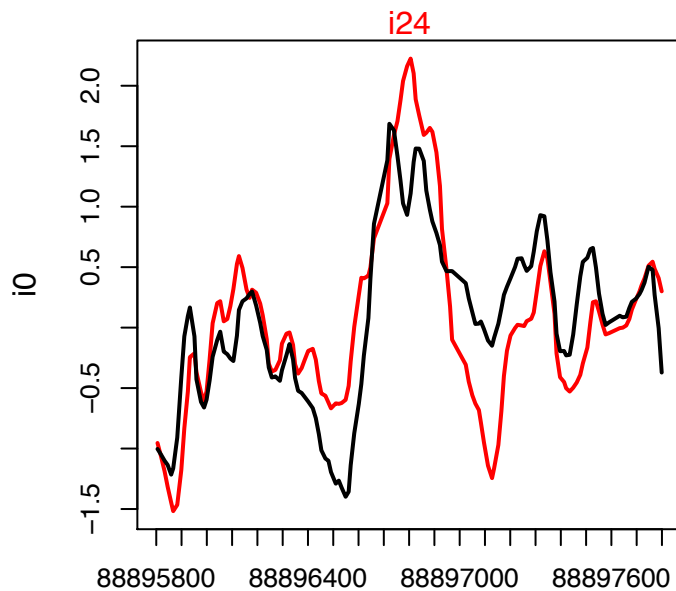
CCRL1



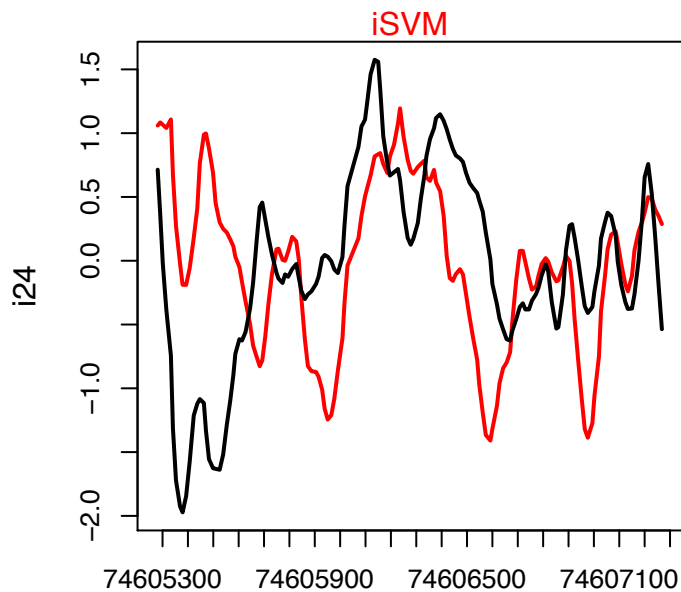
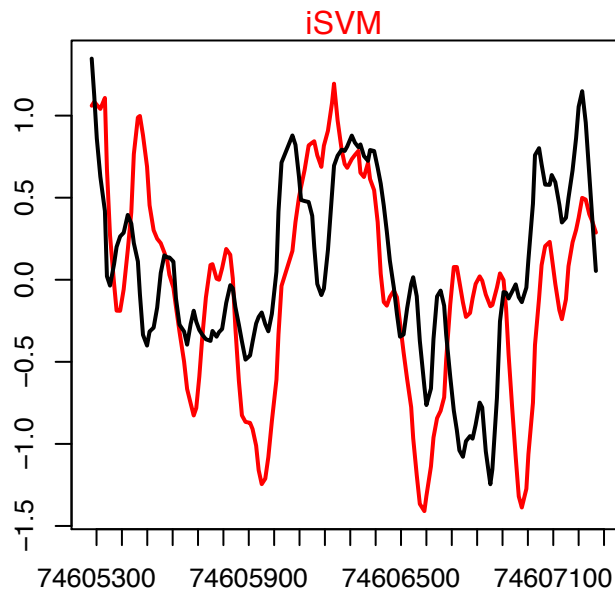
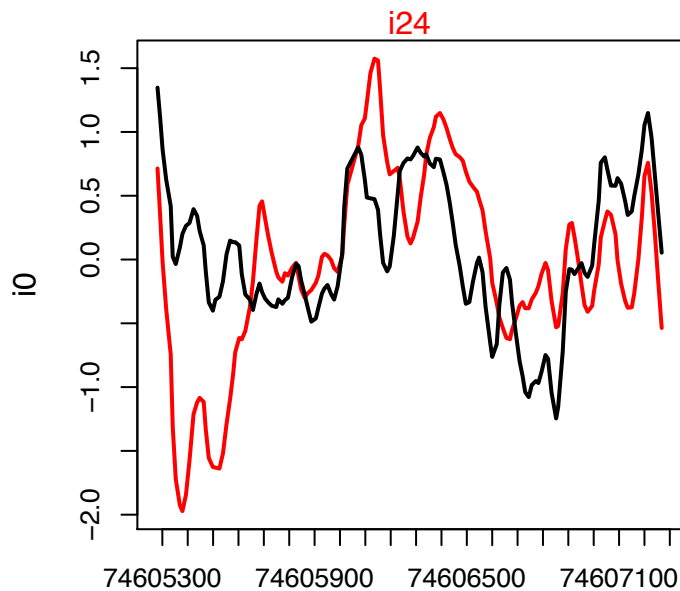
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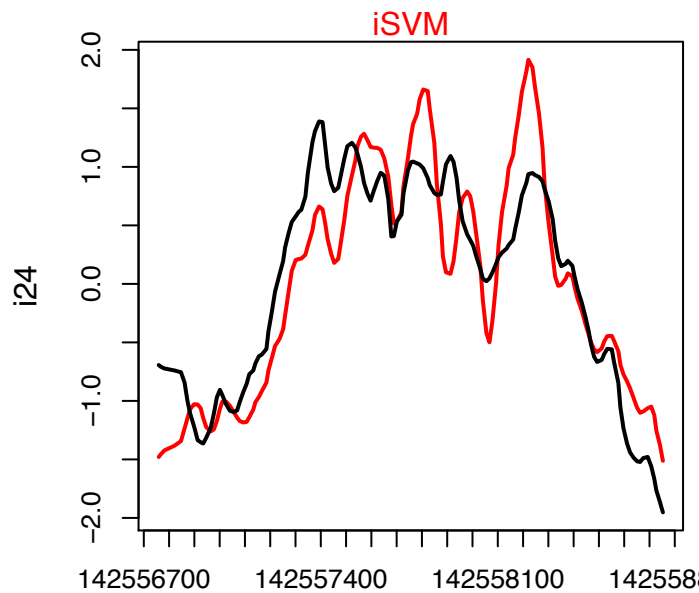
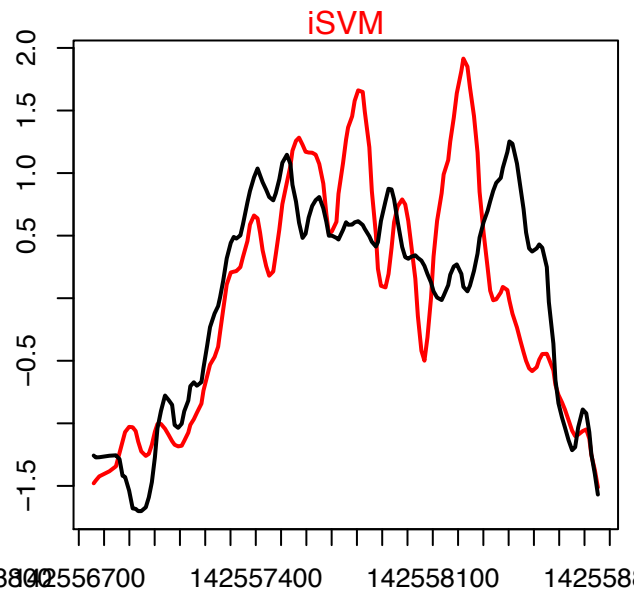
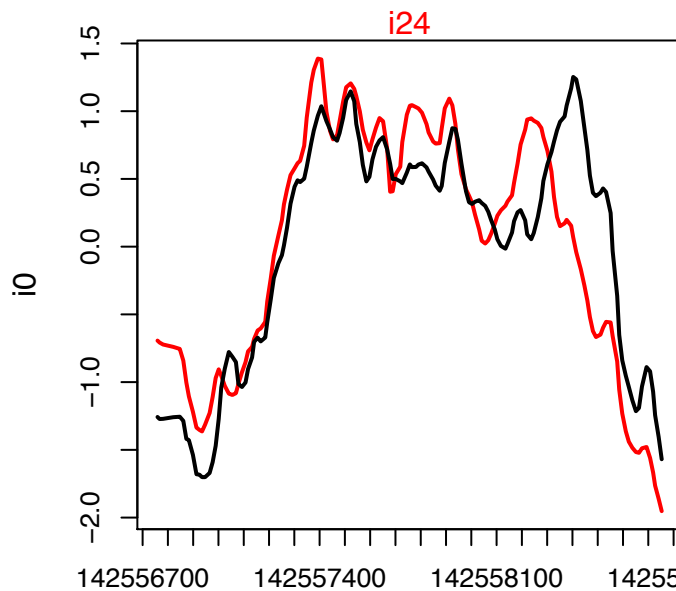
SPP1



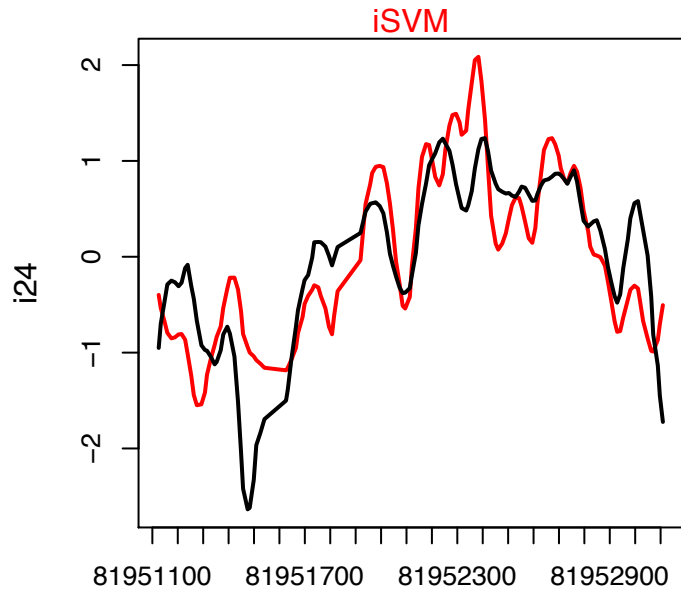
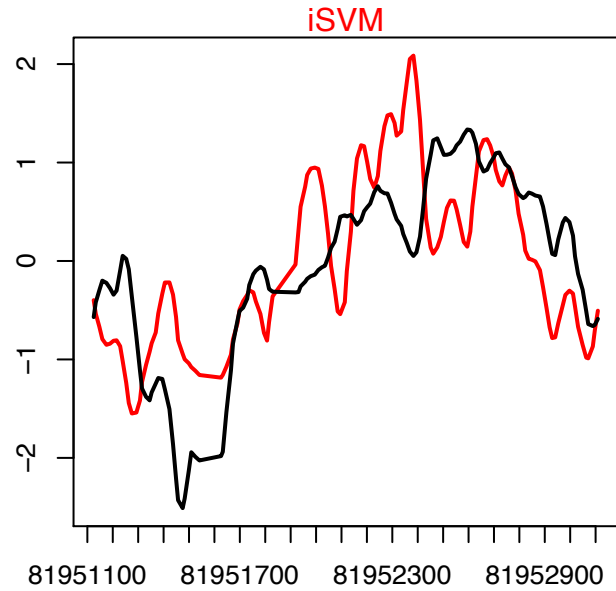
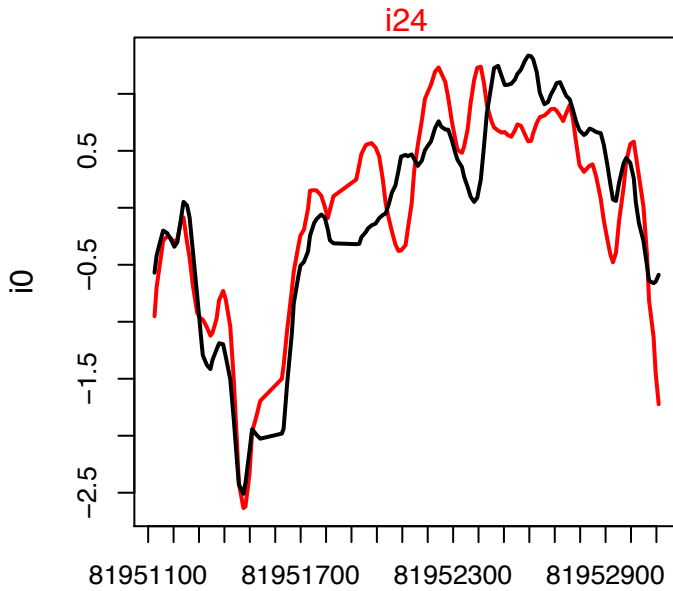
IL8



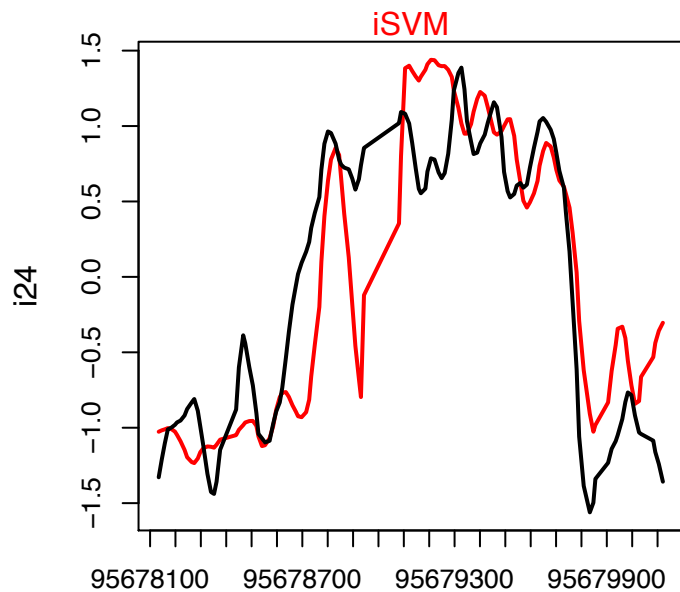
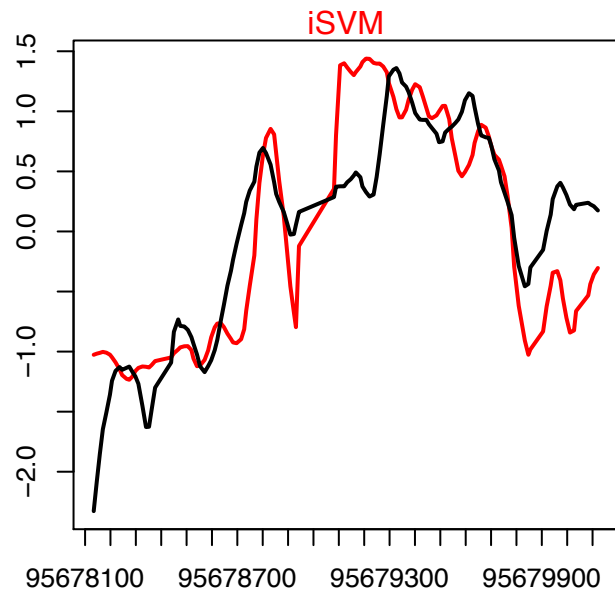
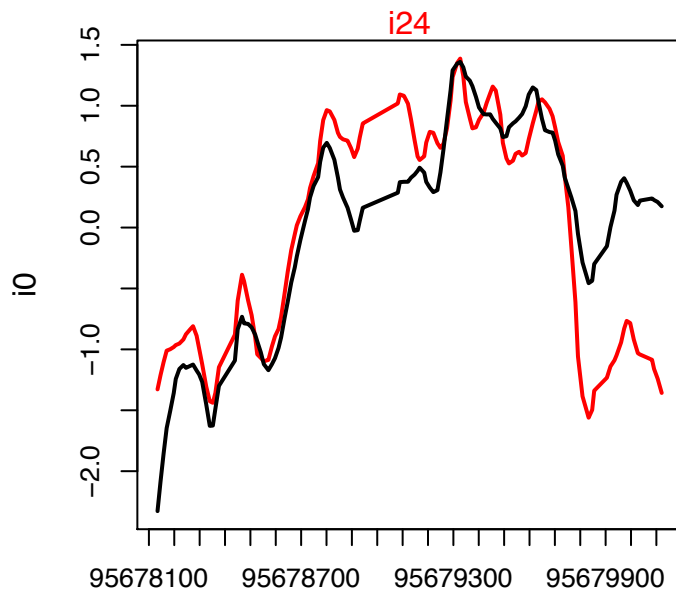
IL15



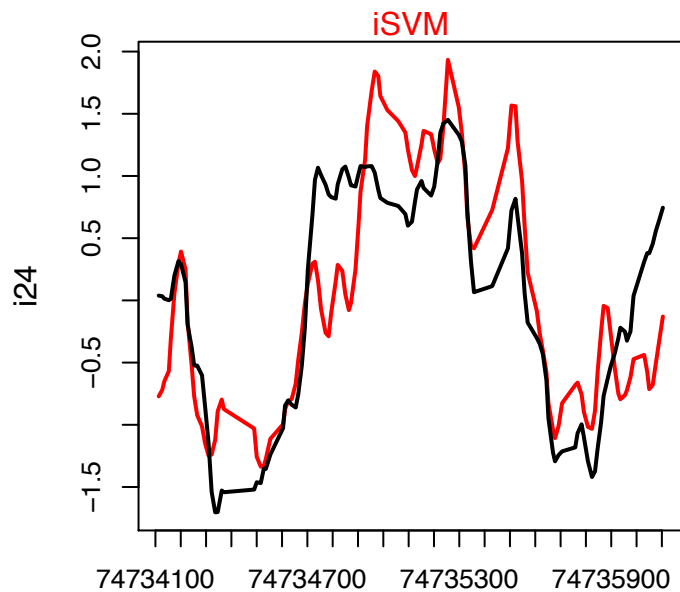
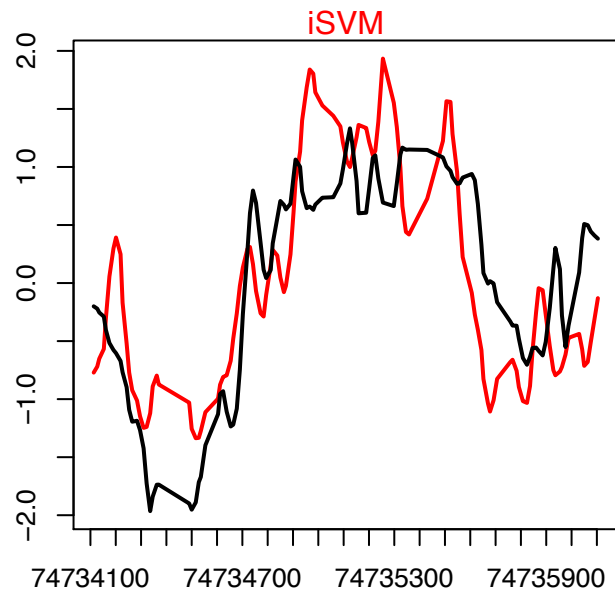
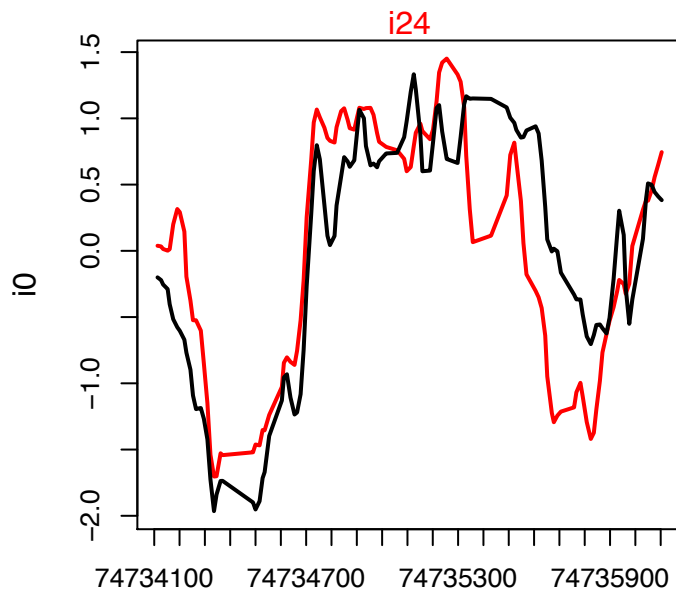
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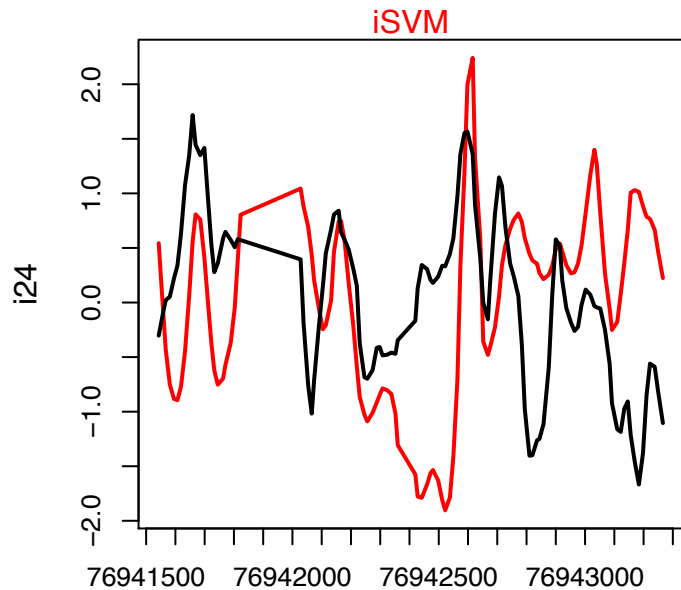
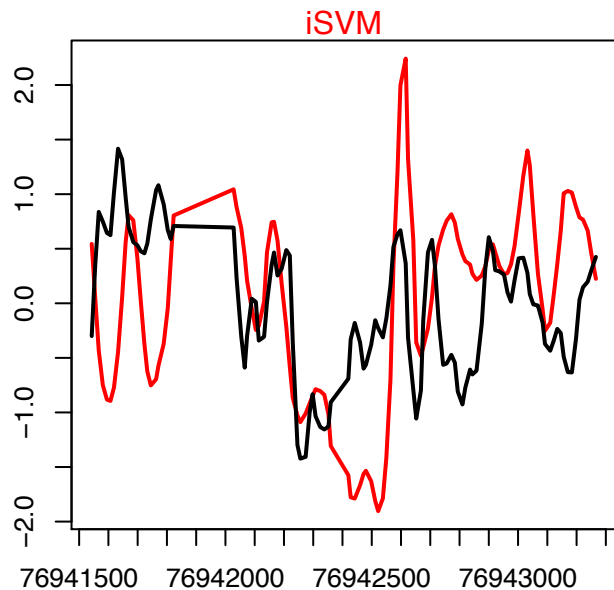
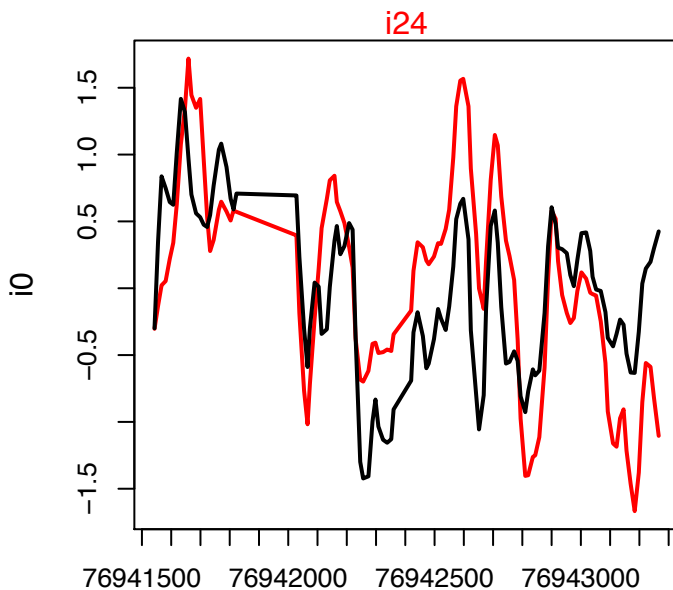
BMPR1B



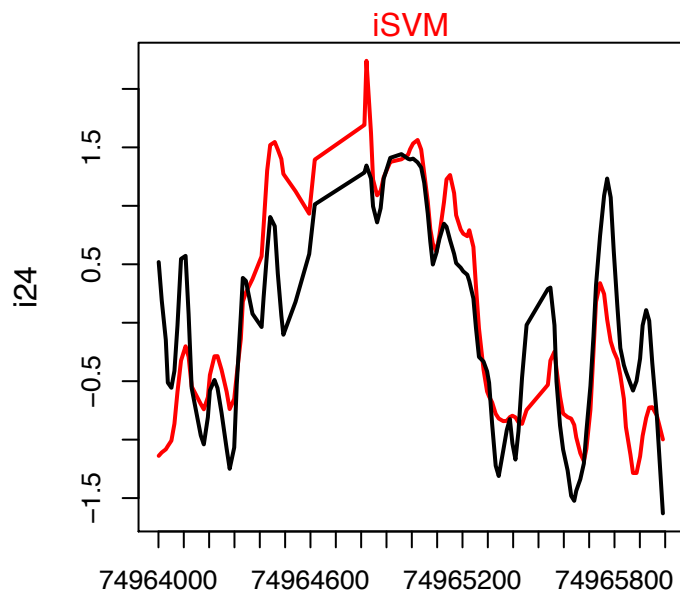
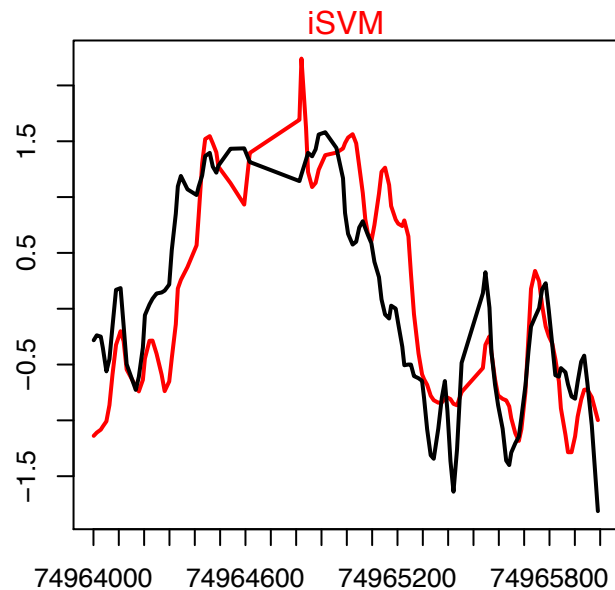
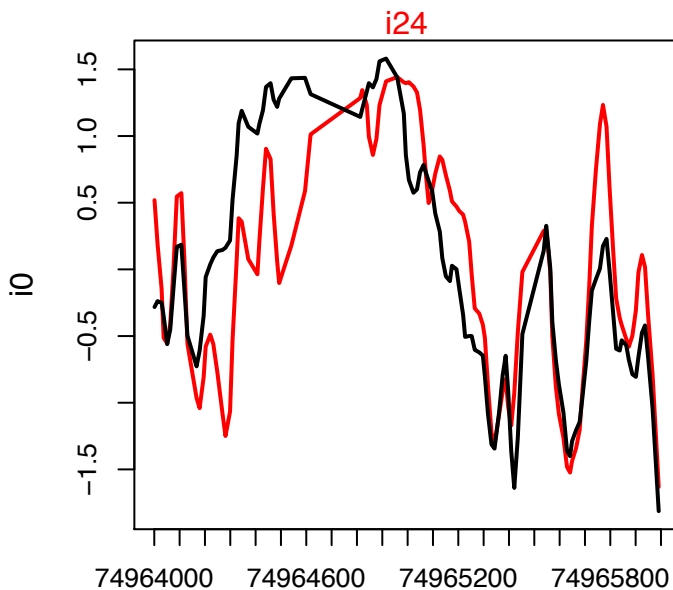
CXCL1



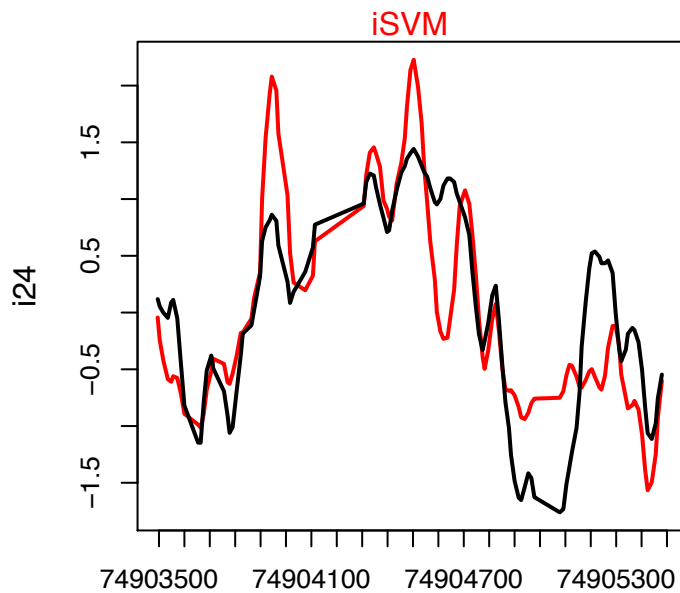
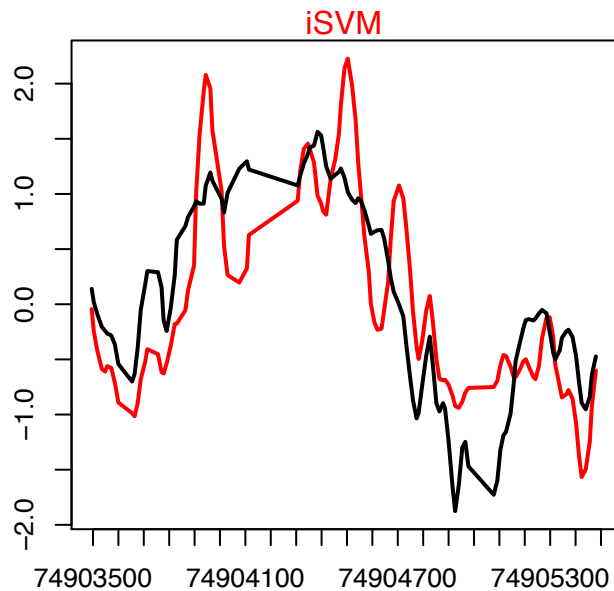
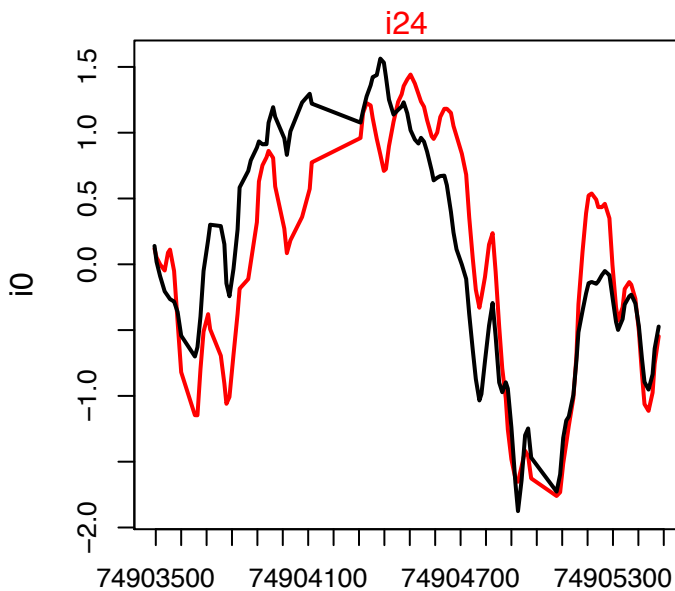
CXCL10



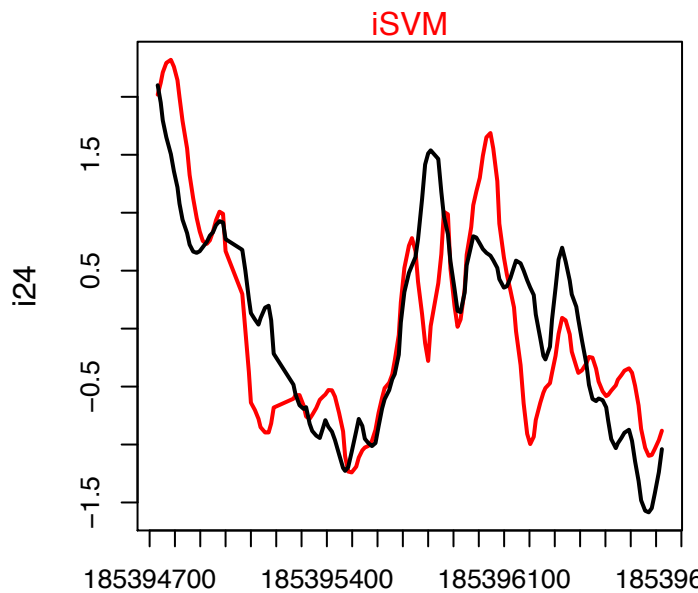
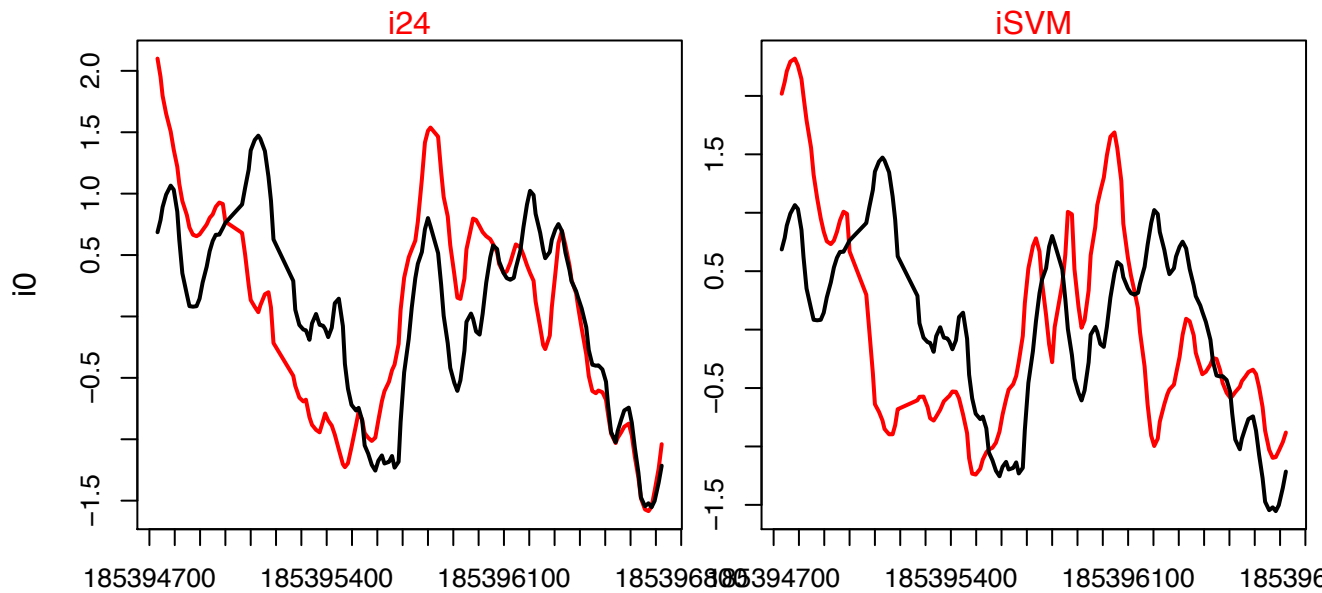
CXCL2



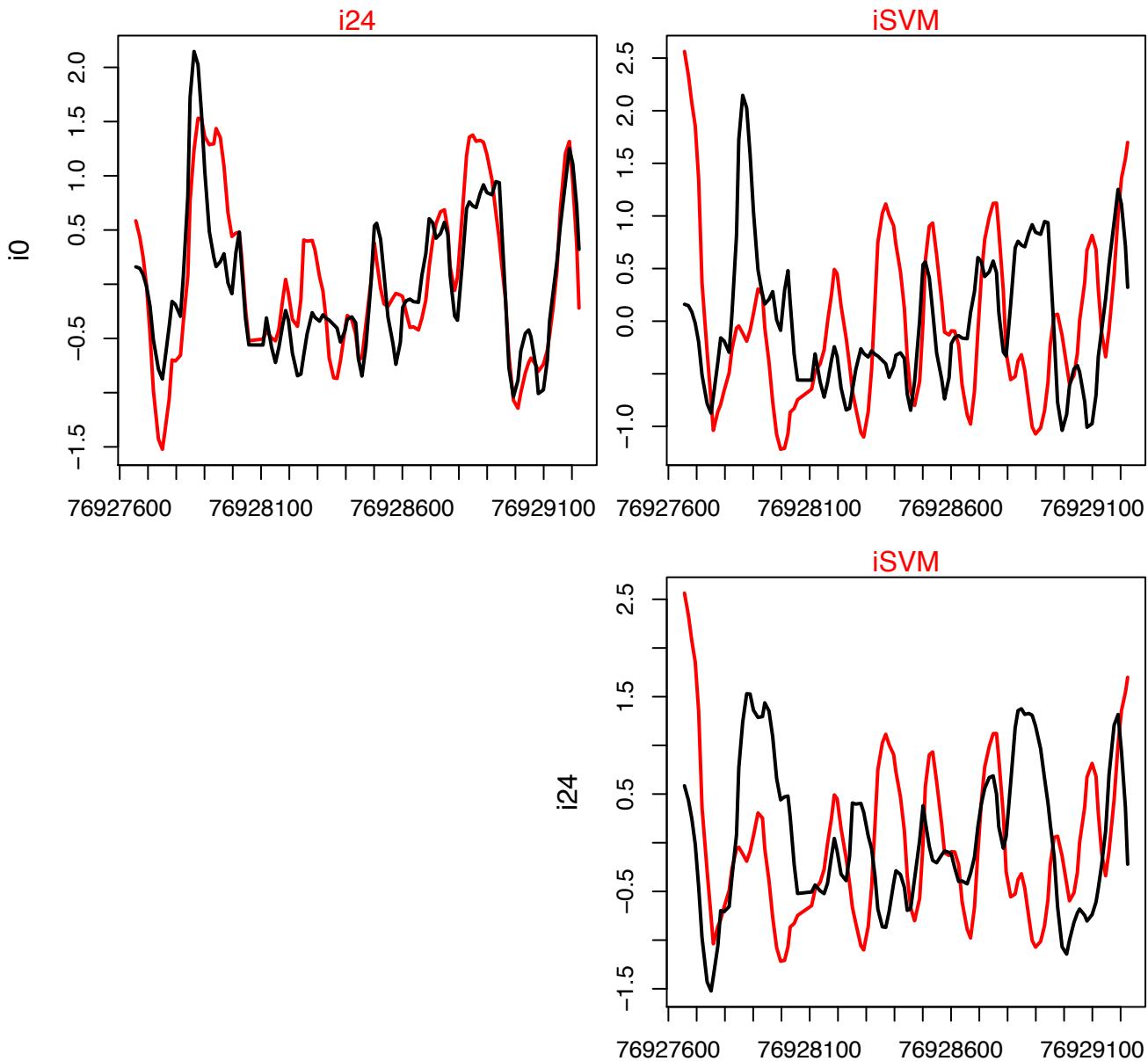
CXCL3



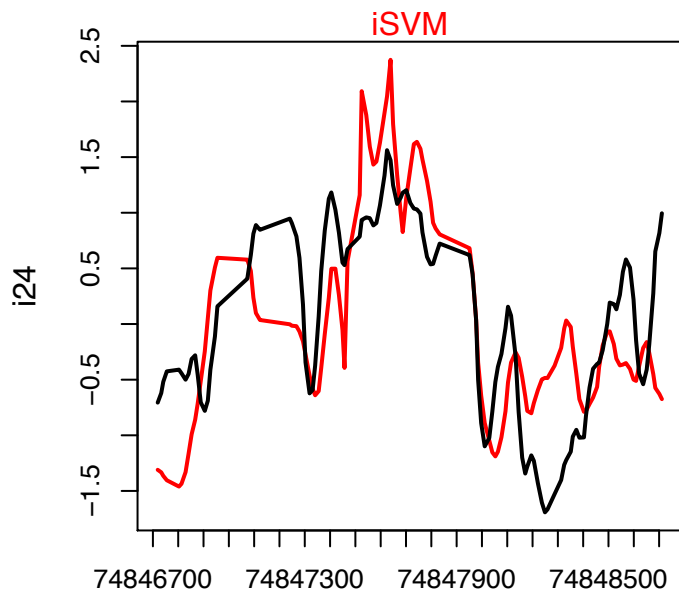
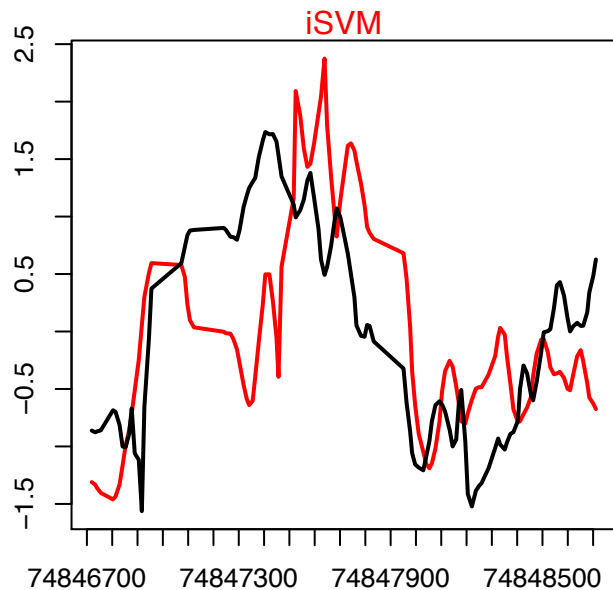
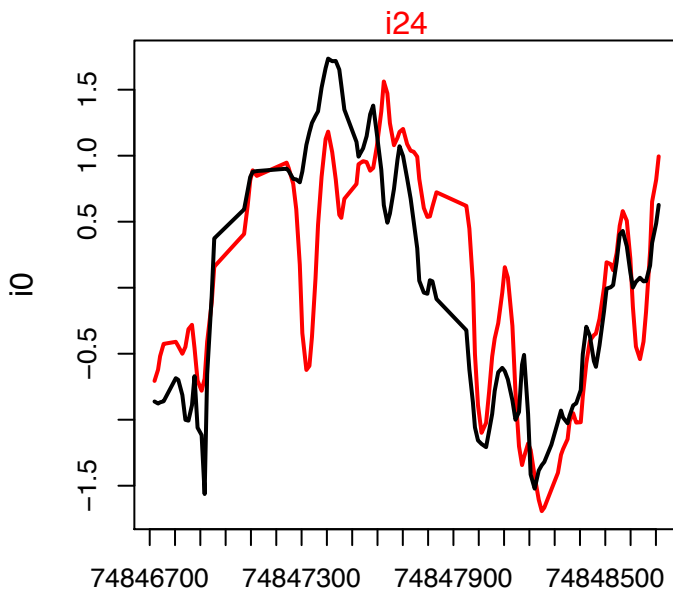
IRF2



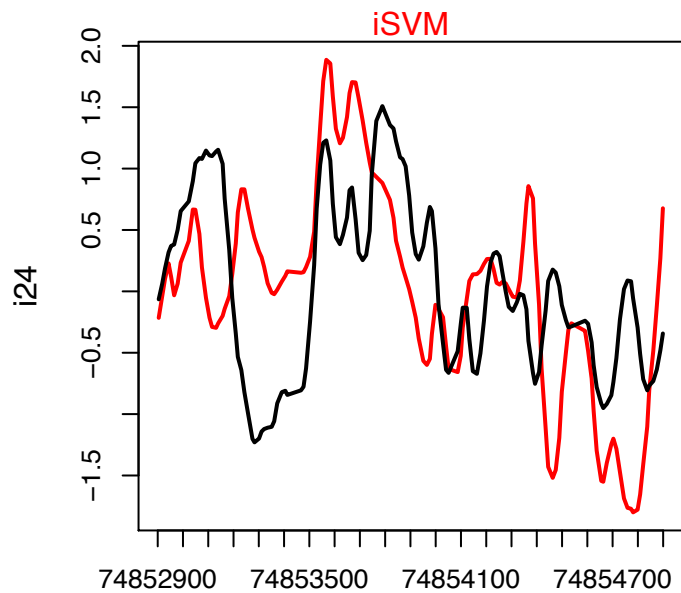
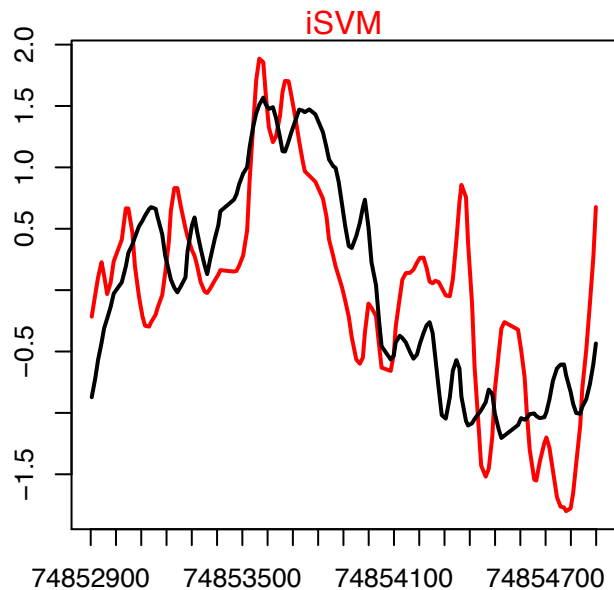
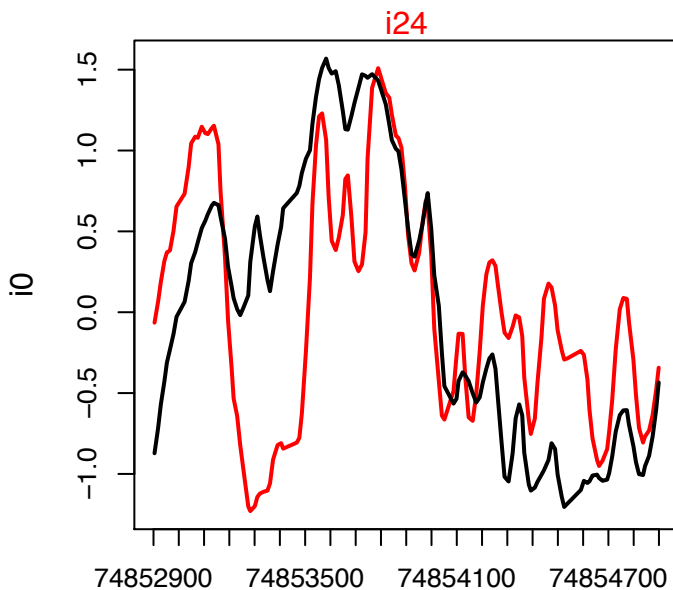
CXCL9



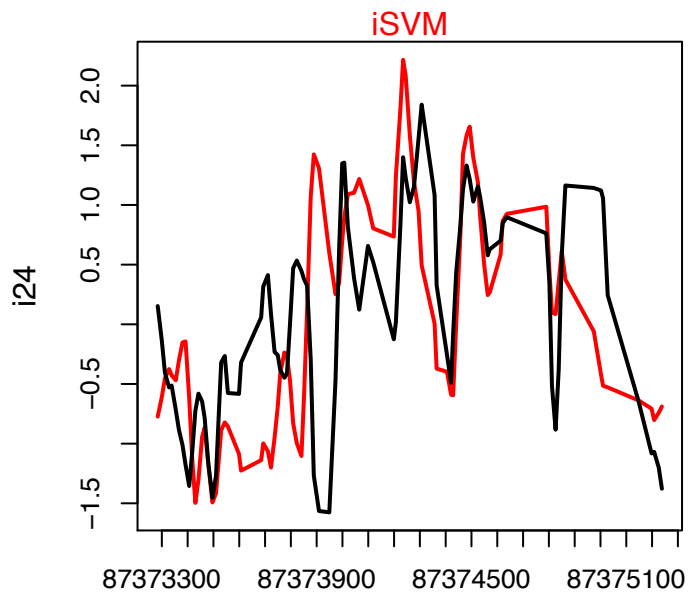
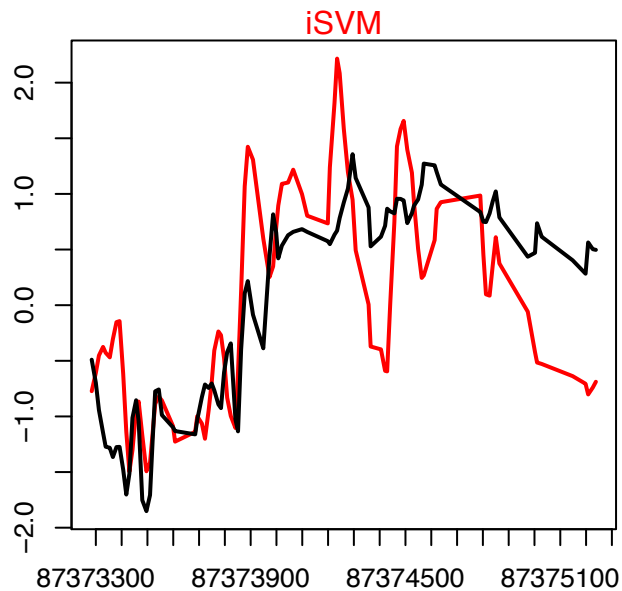
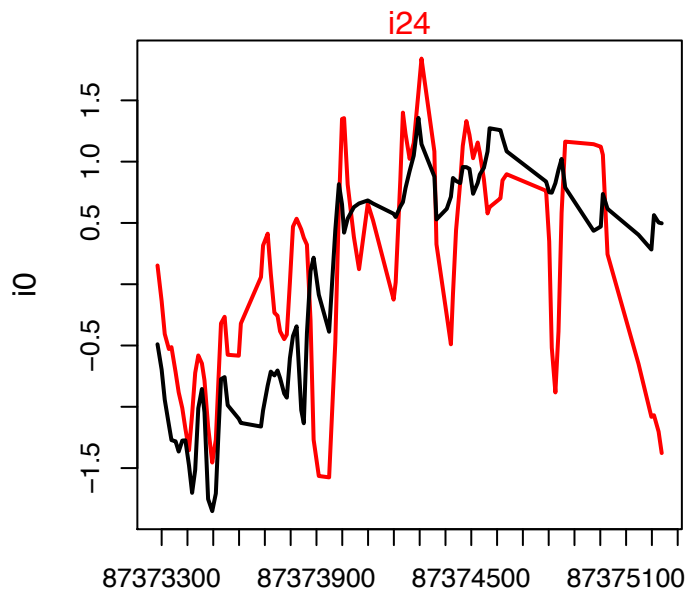
PF4



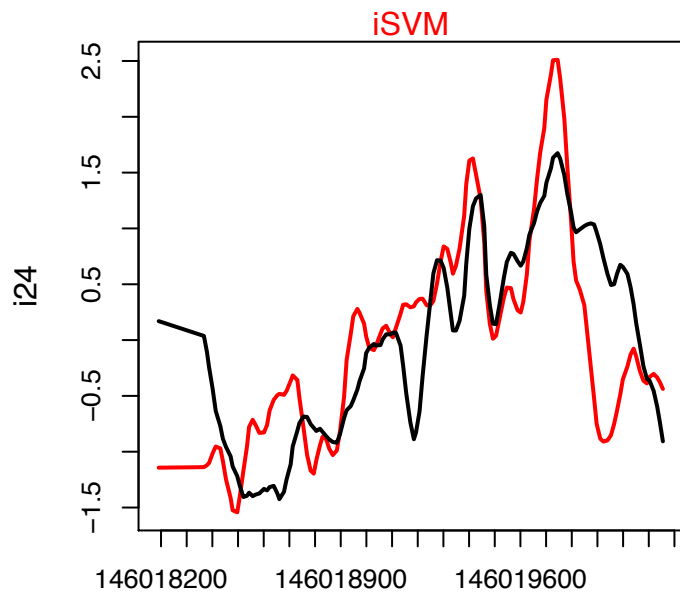
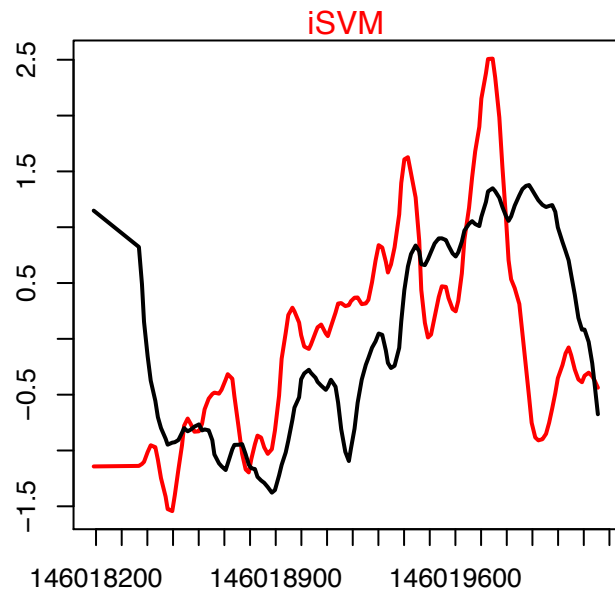
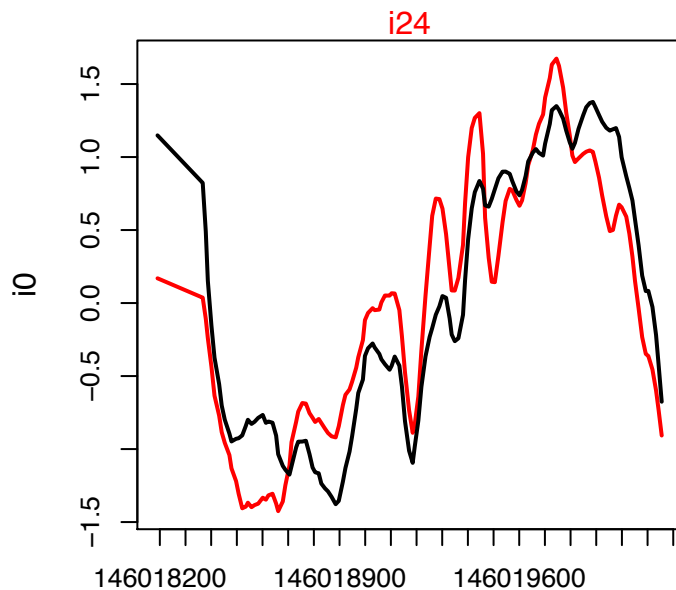
PPBP



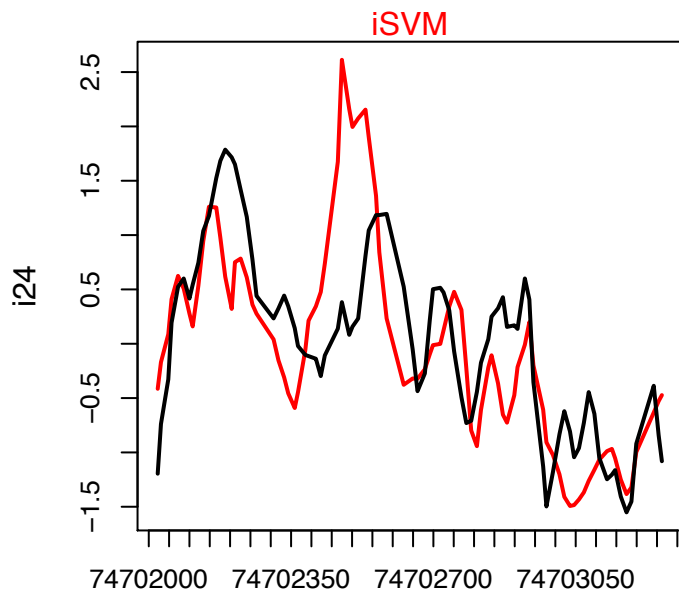
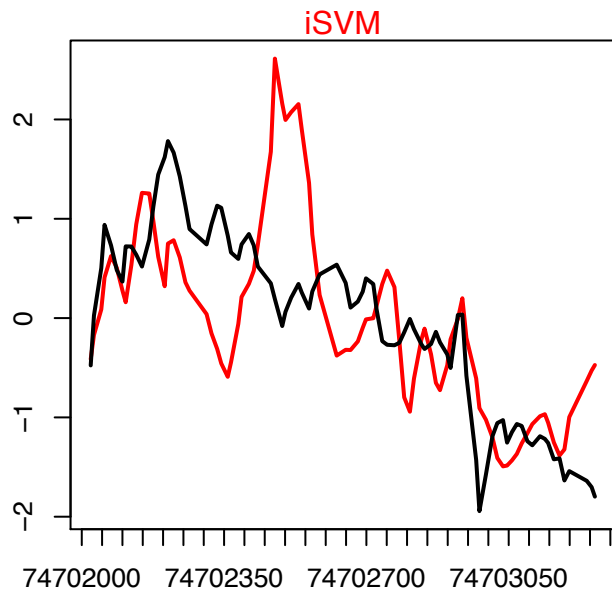
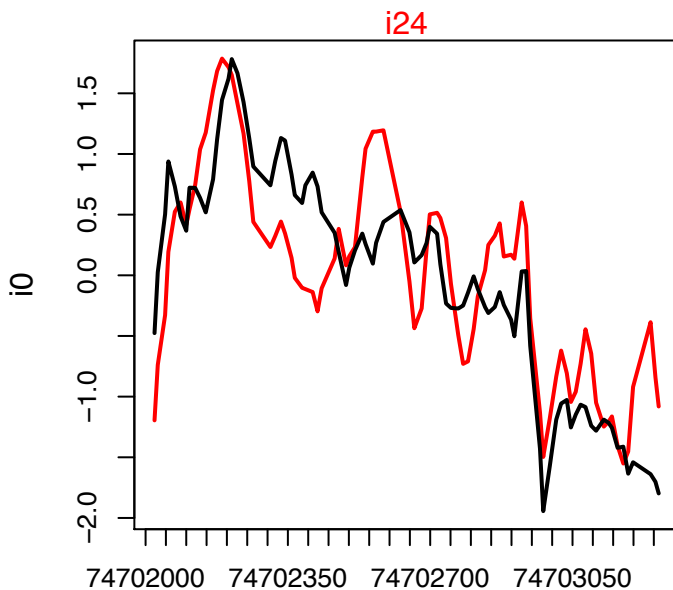
MAPK10



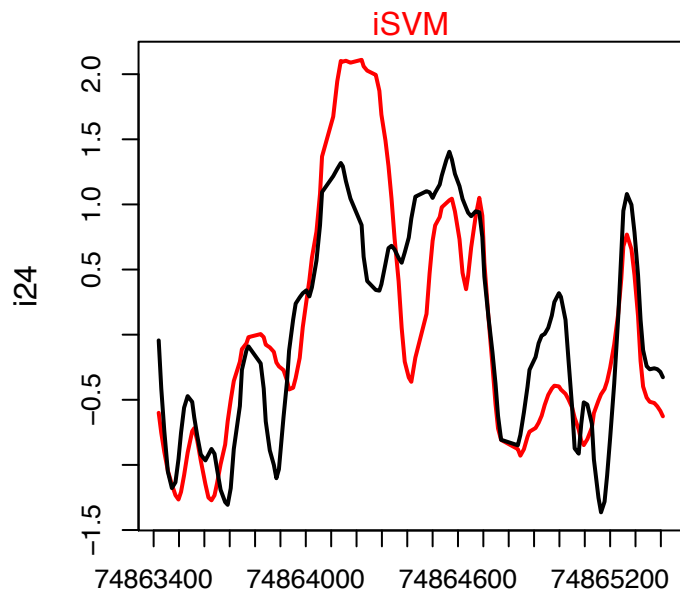
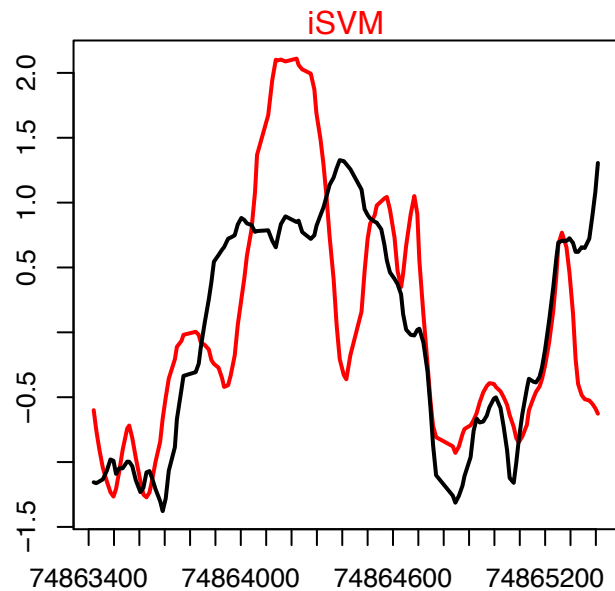
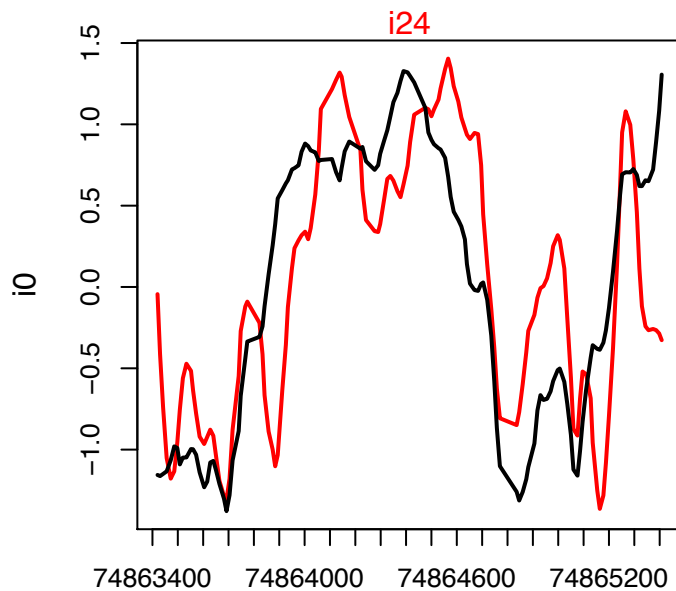
ABCE1



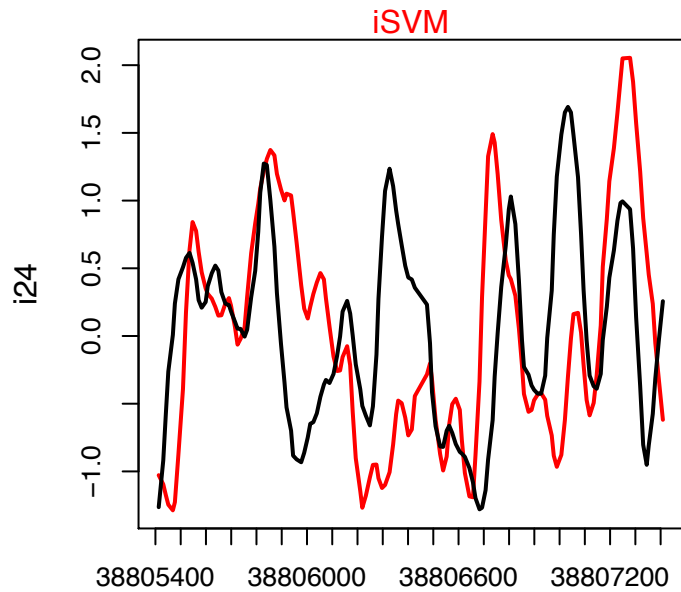
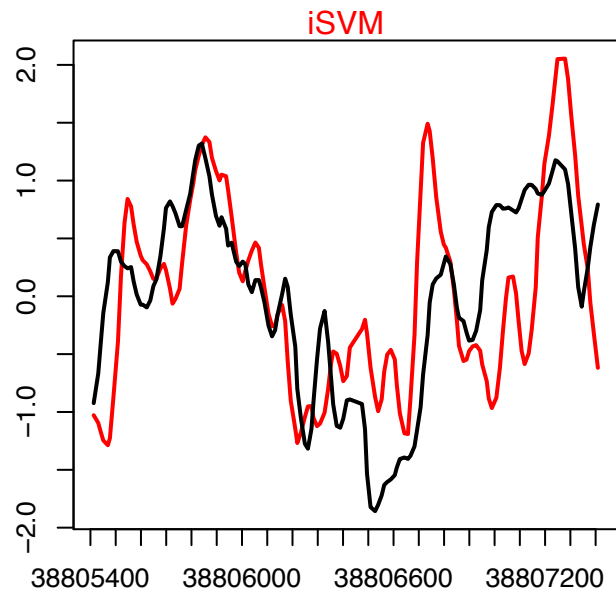
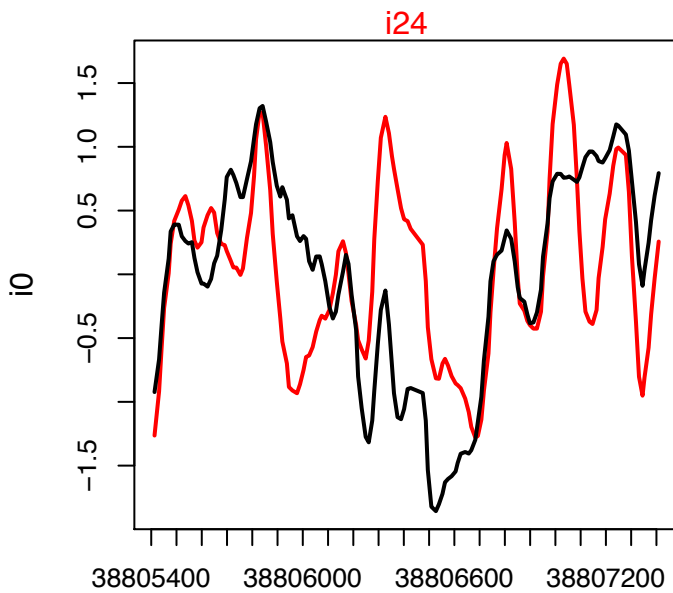
CXCL6



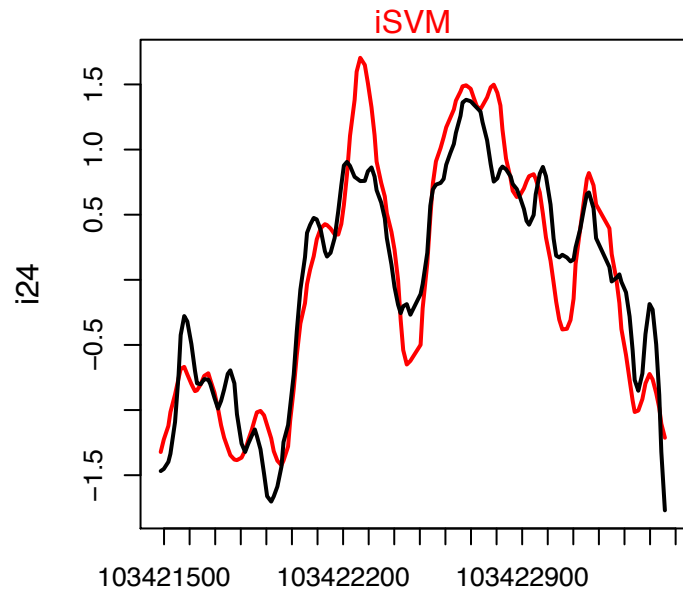
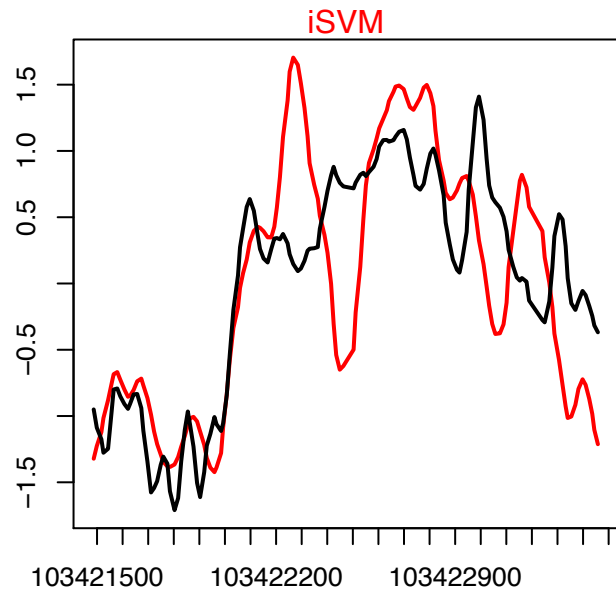
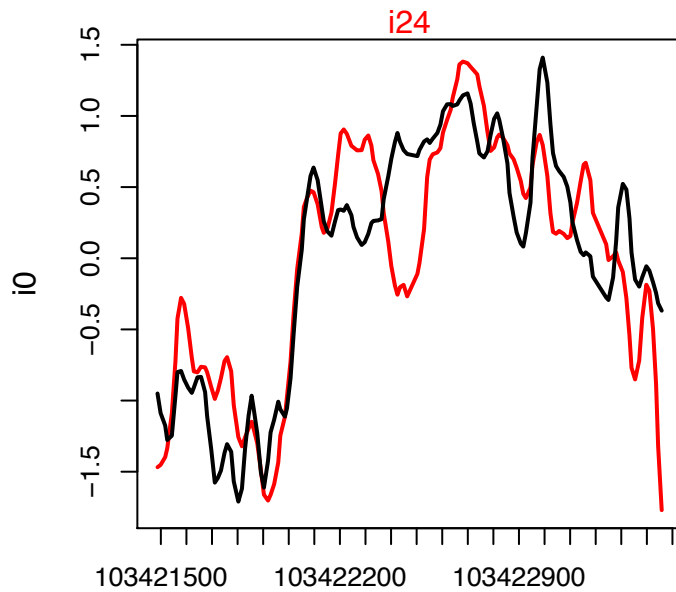
CXCL5



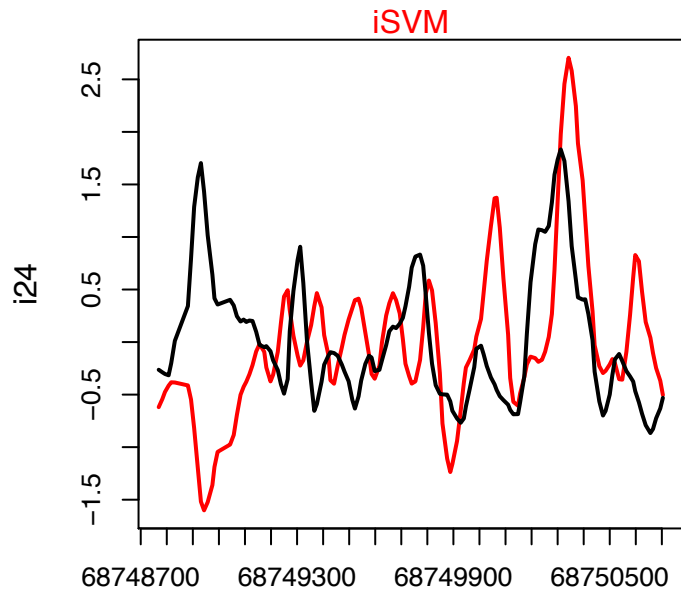
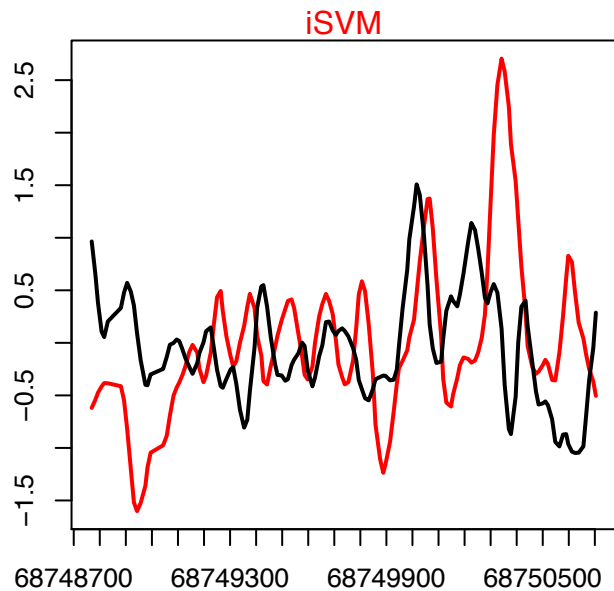
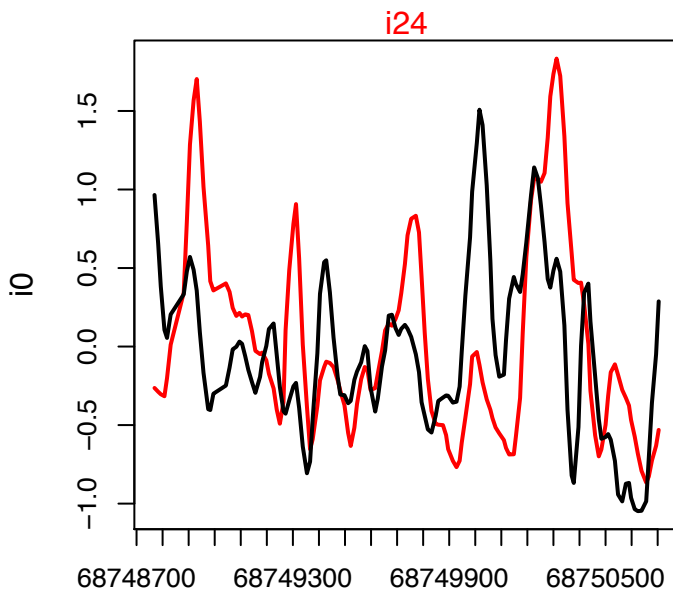
TLR1



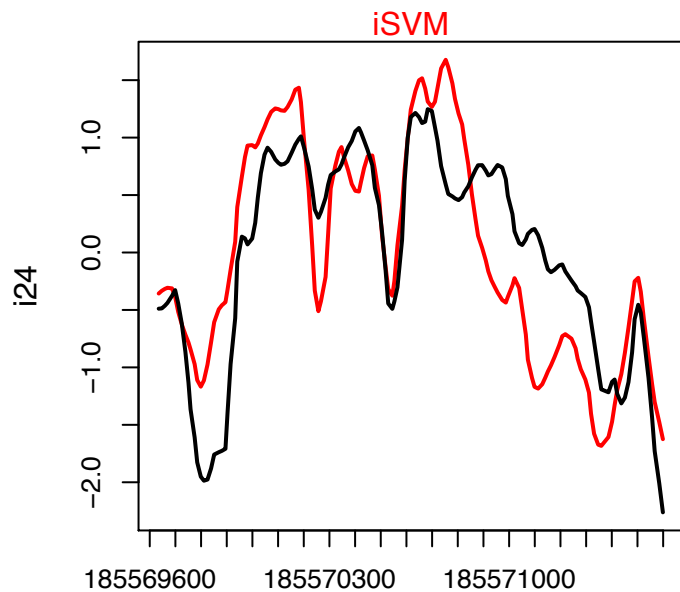
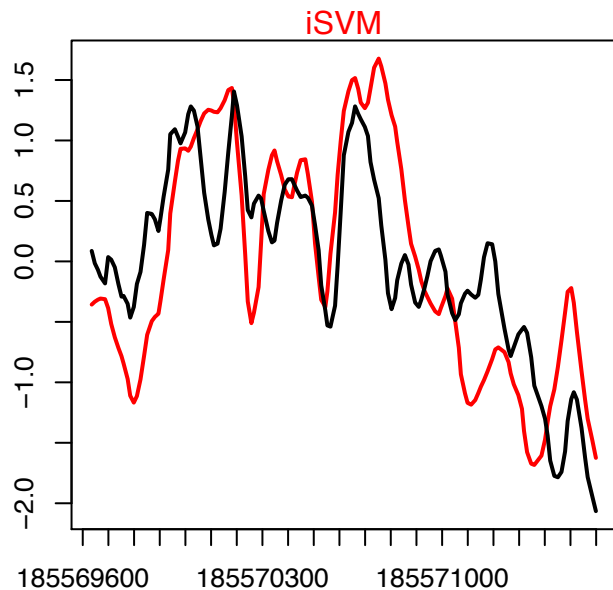
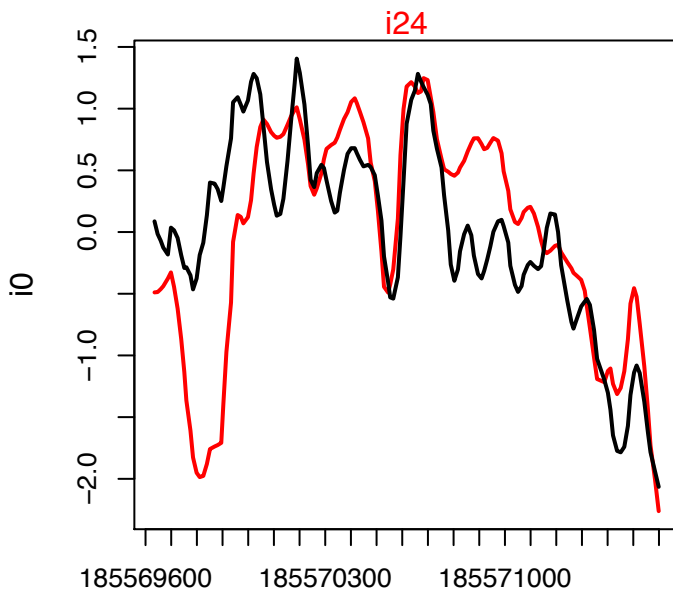
NFKB1



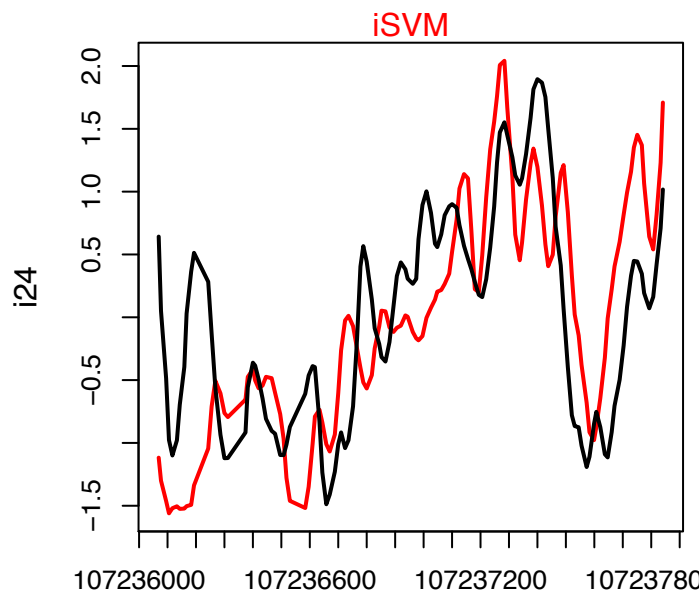
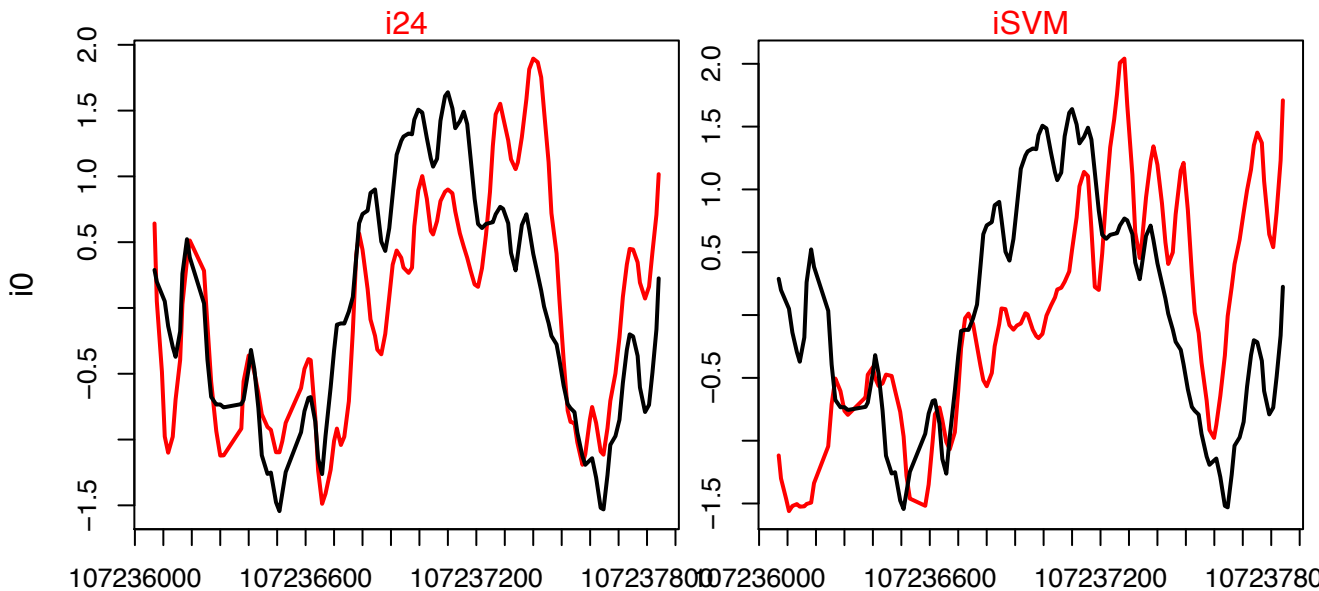
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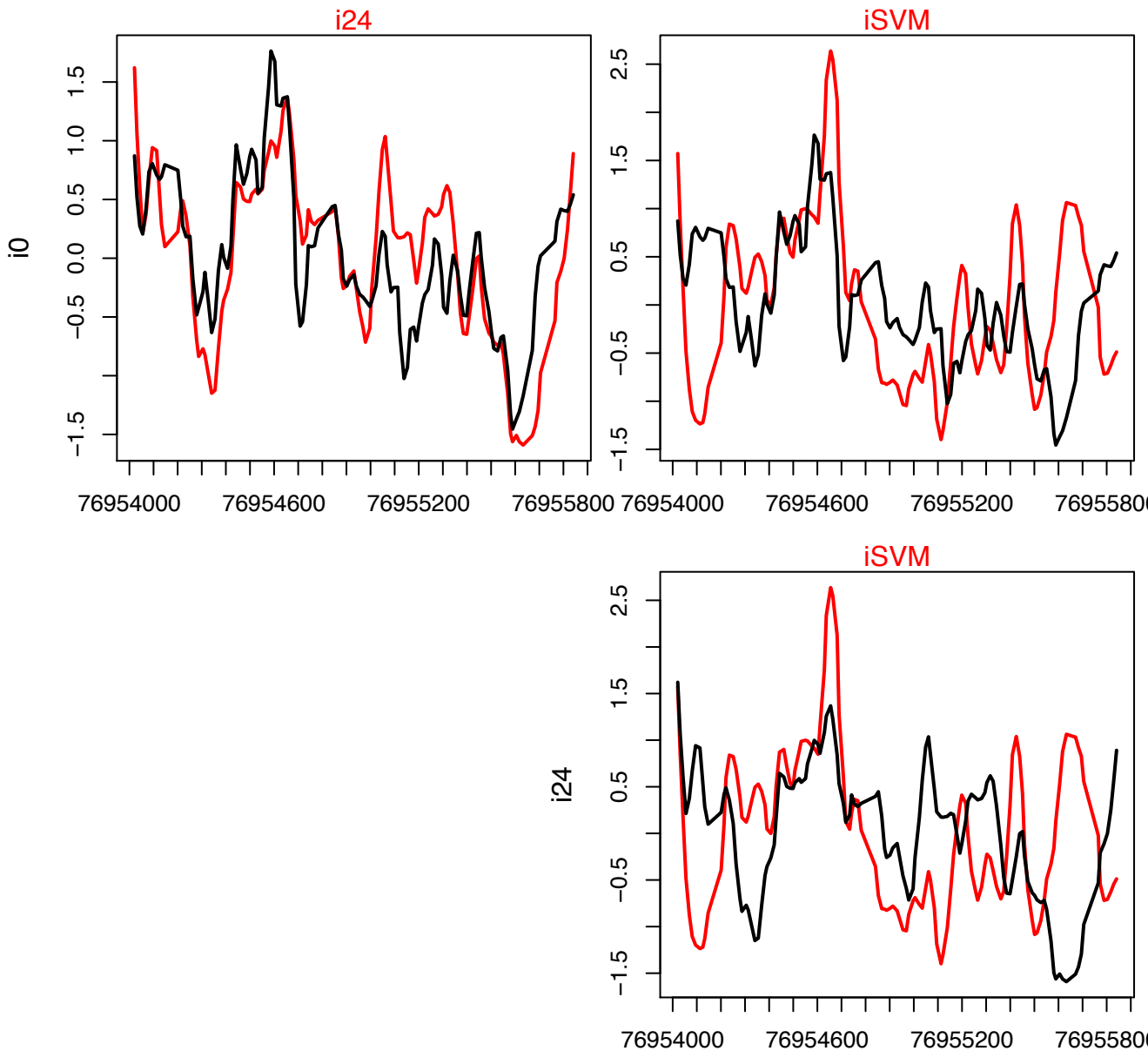
CASP3



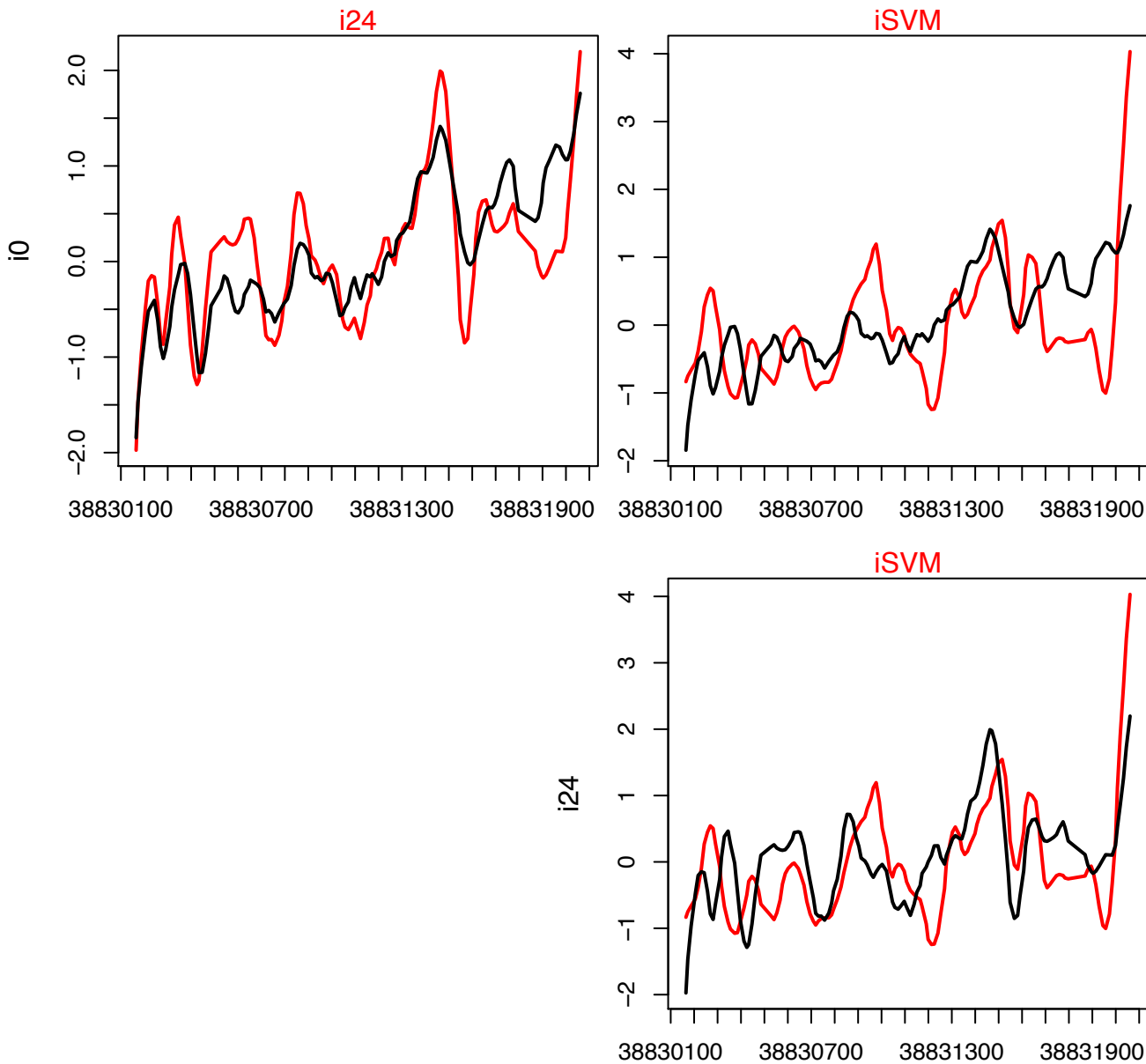
SCYE1



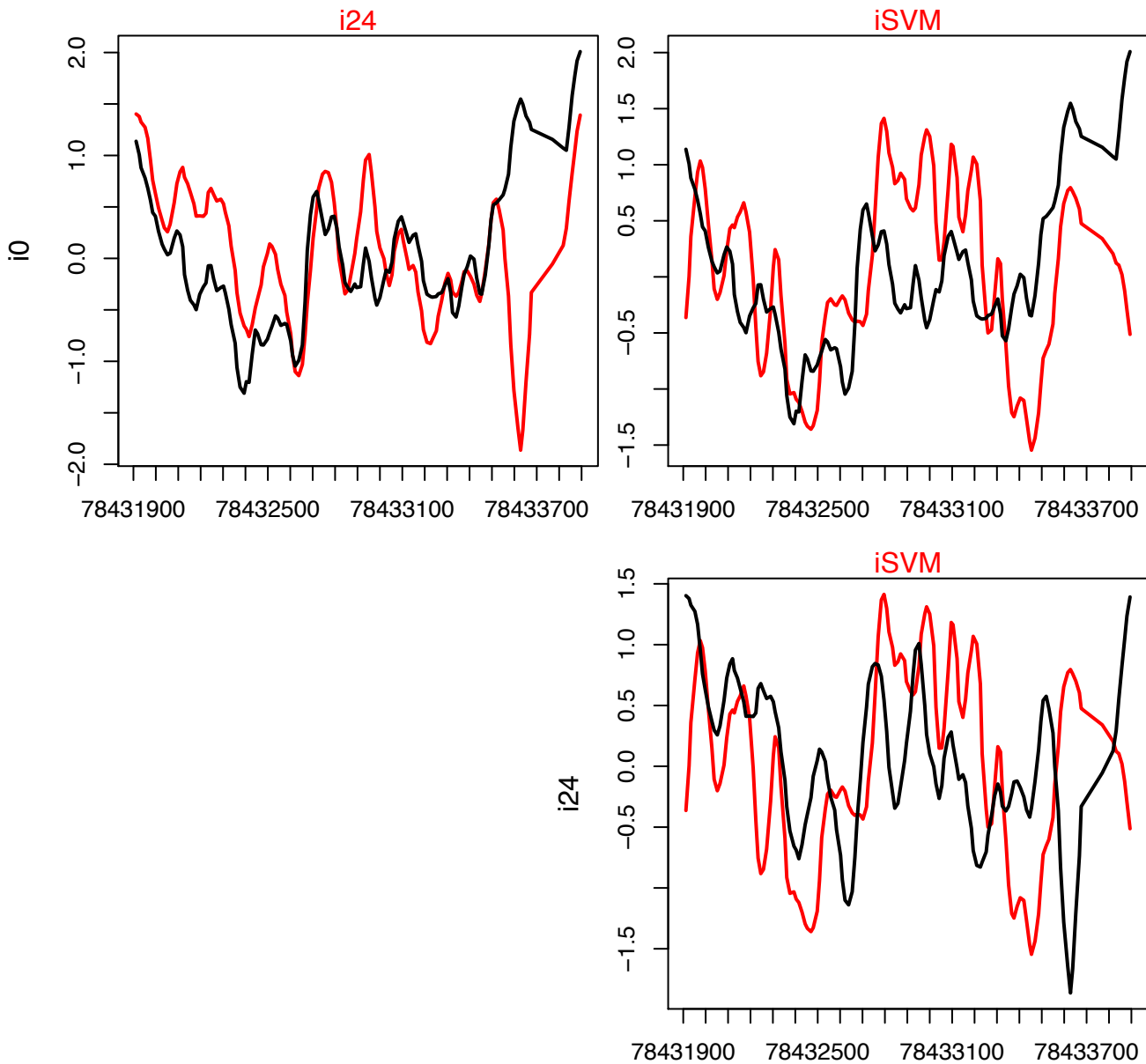
CXCL11



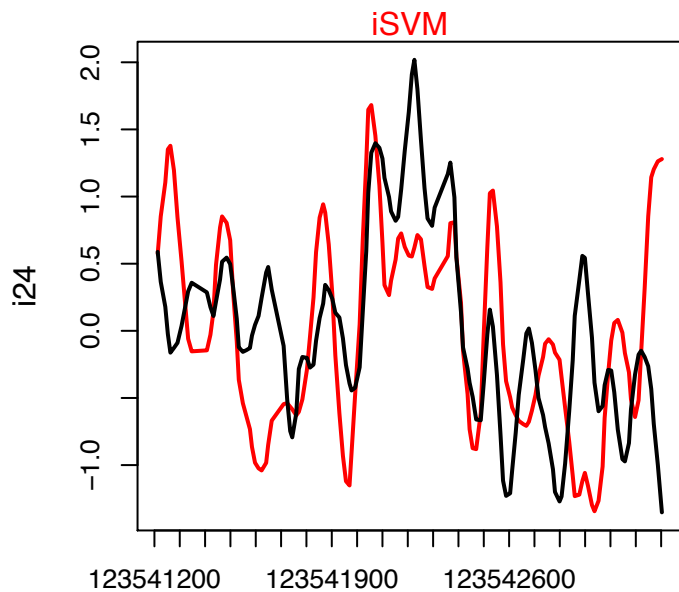
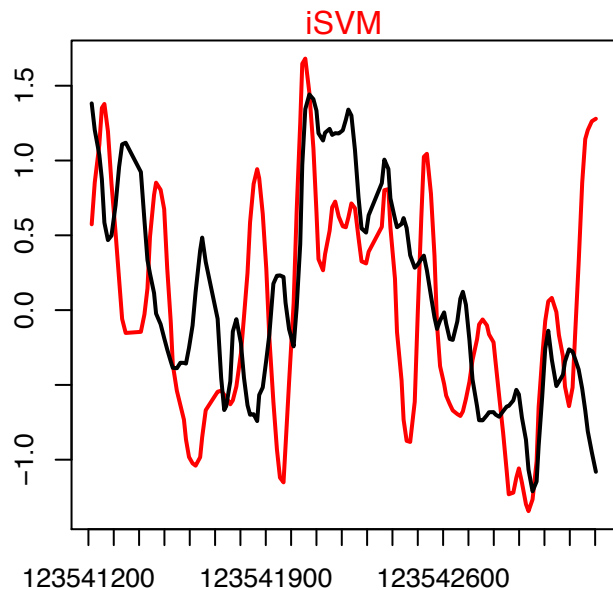
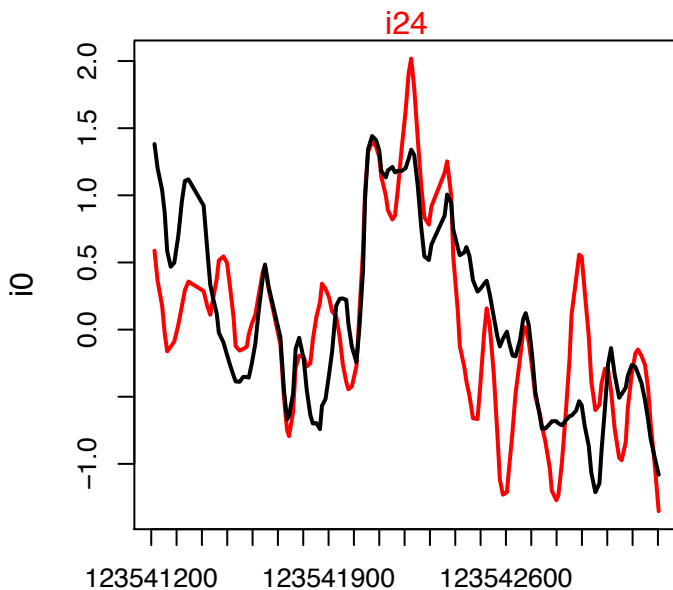
TLR6



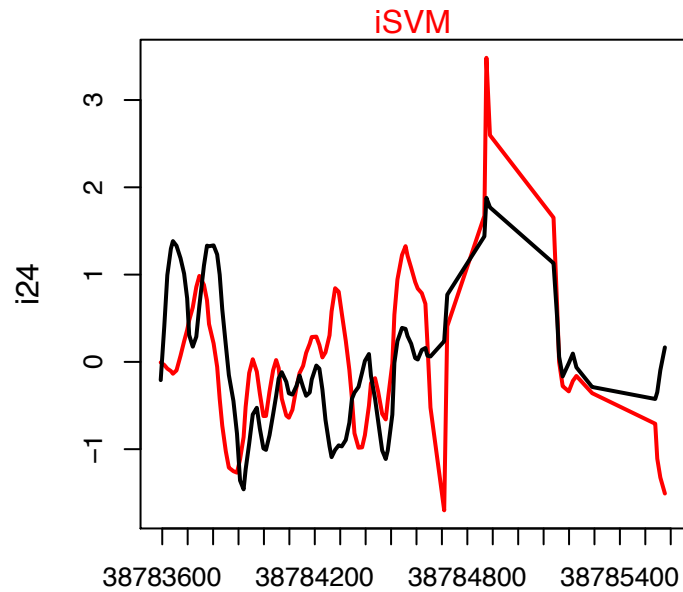
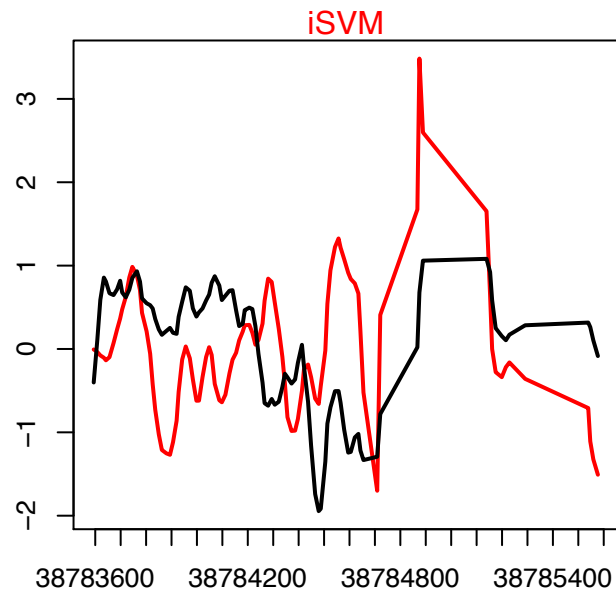
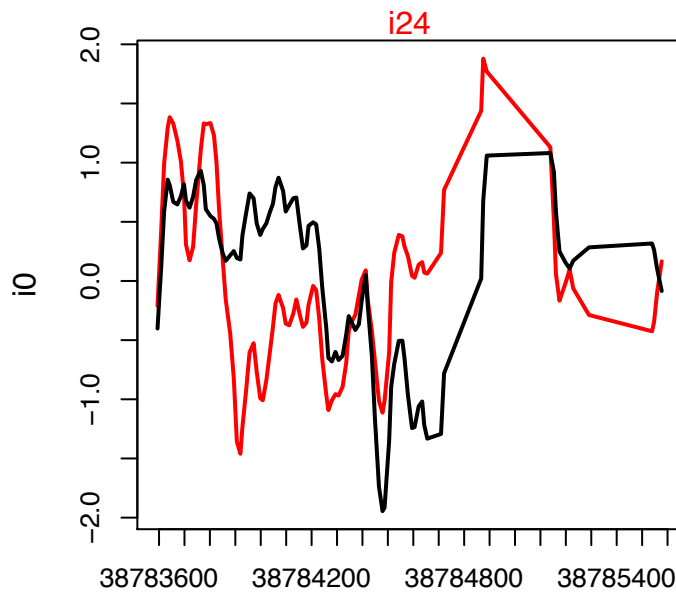
CXCL13



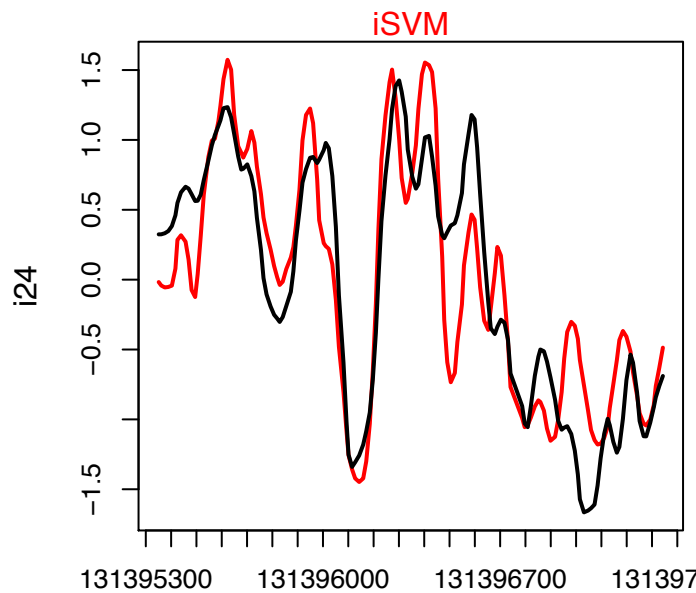
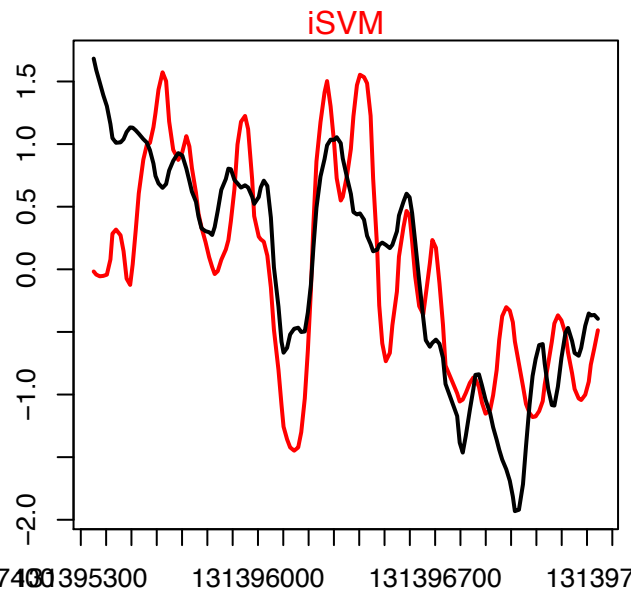
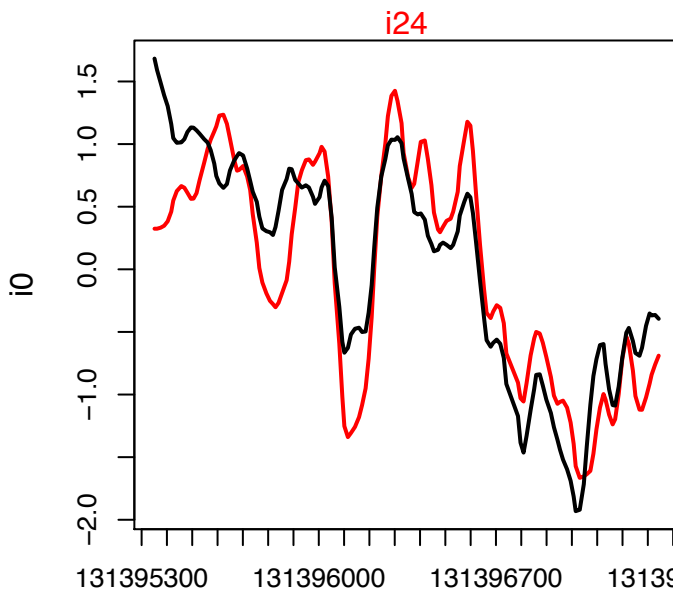
IL21



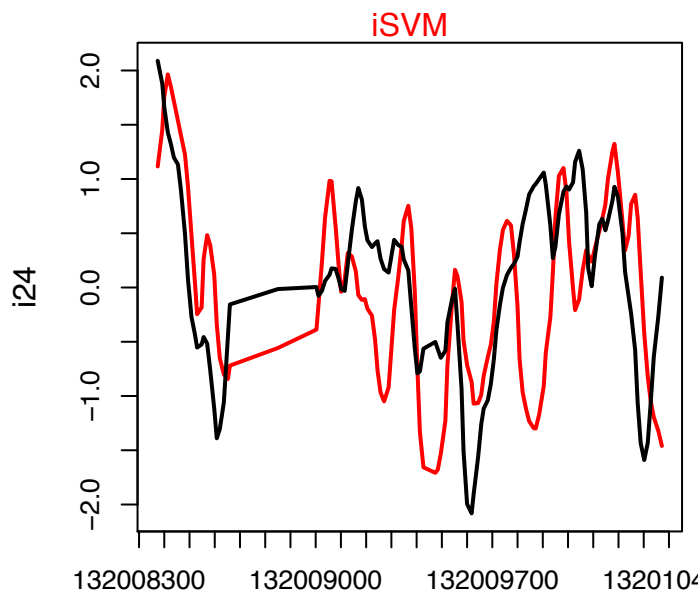
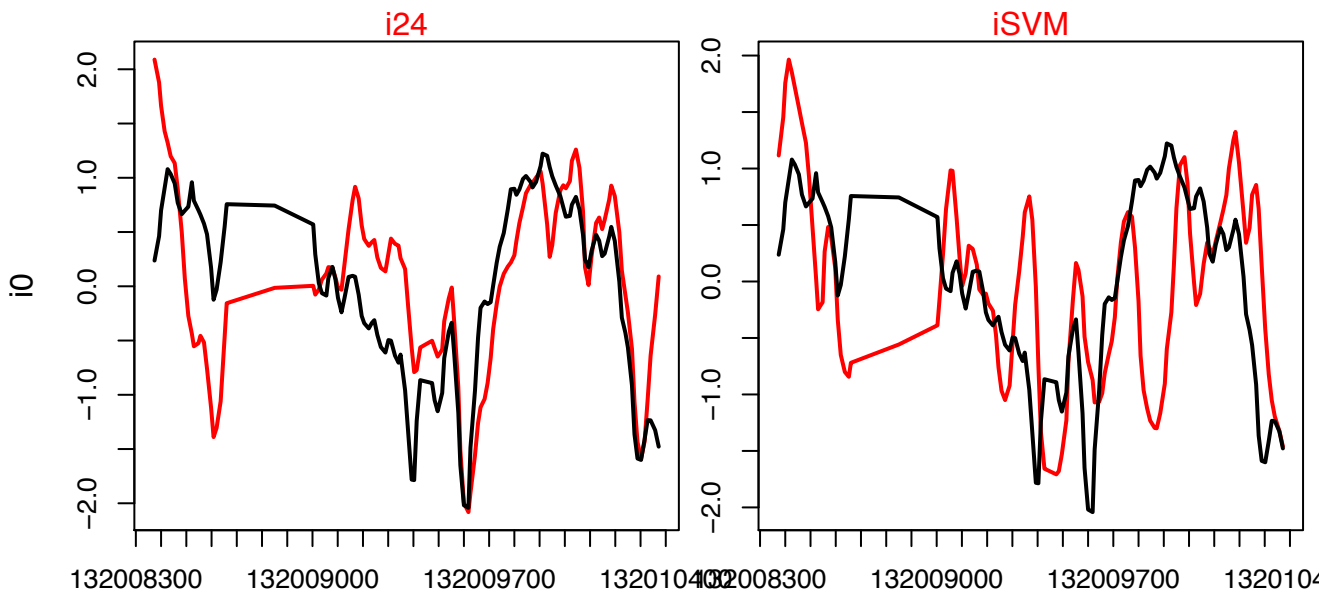
TLR10



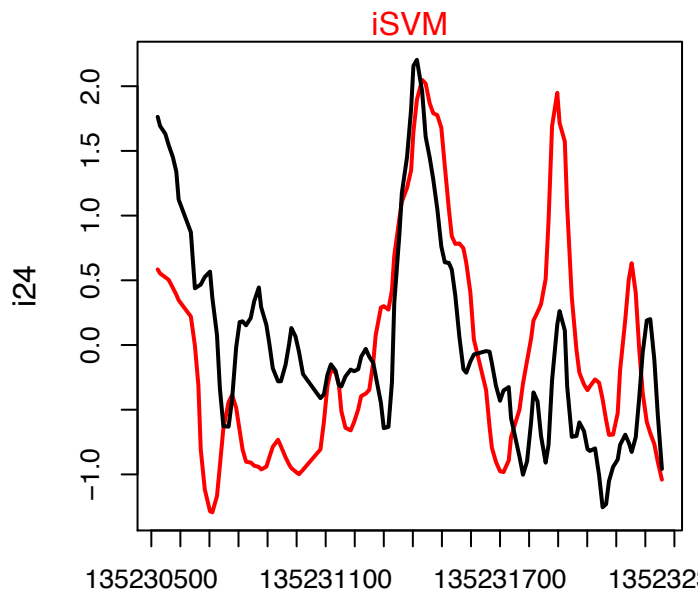
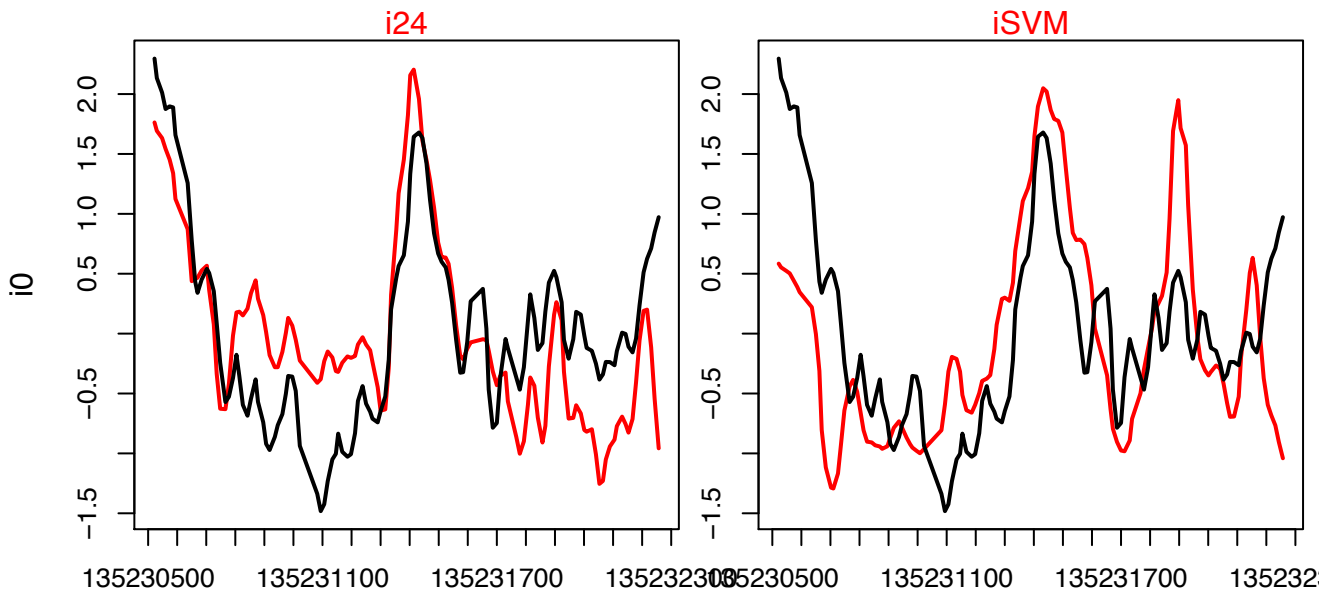
IL3



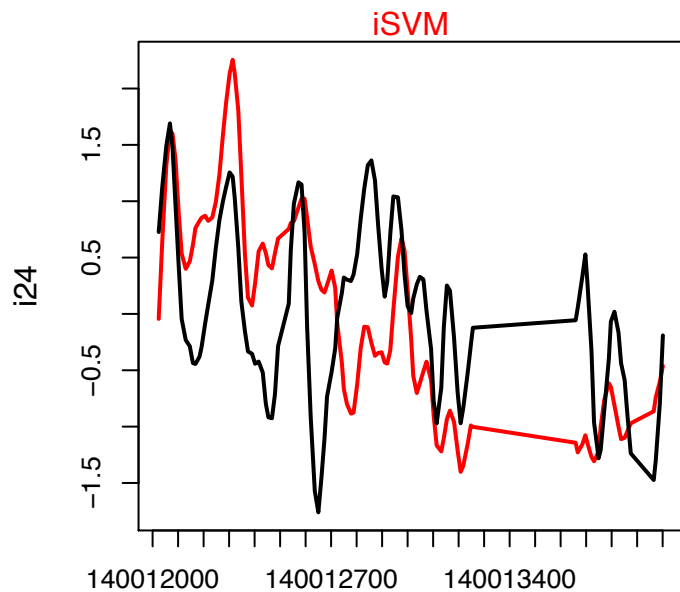
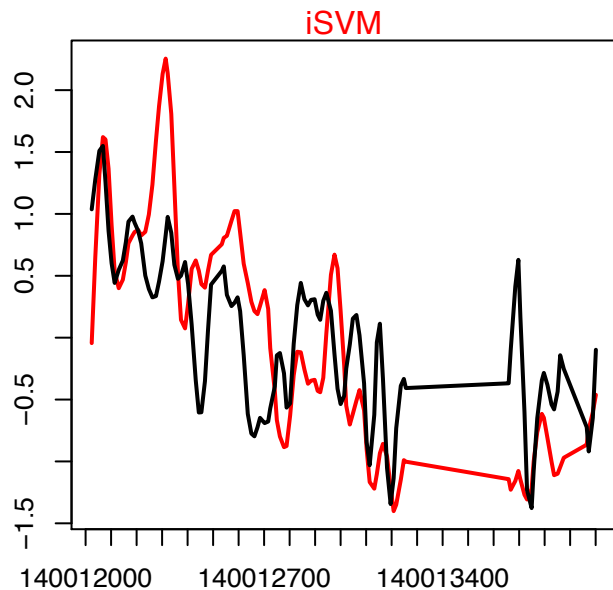
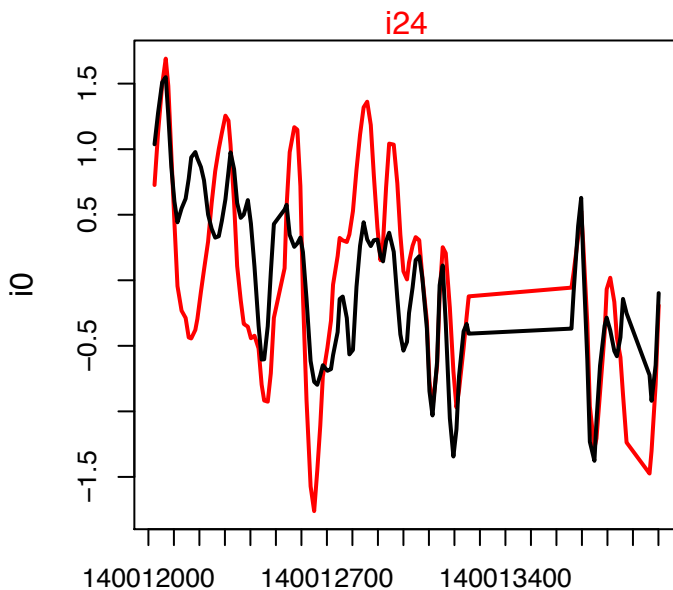
IL4



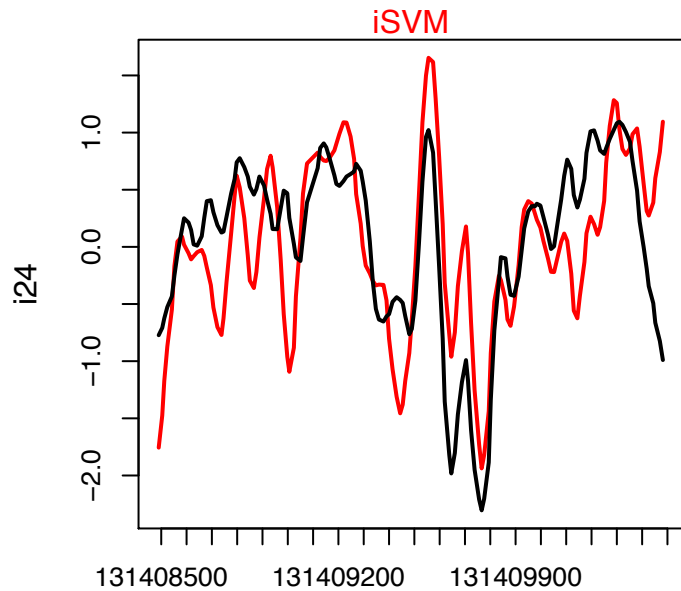
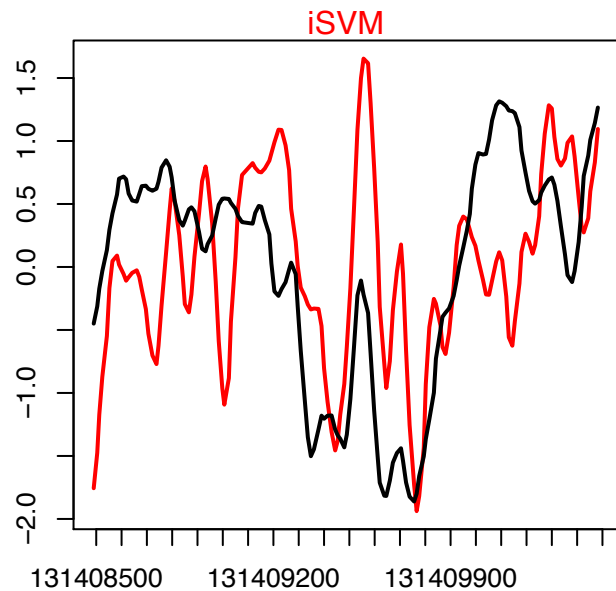
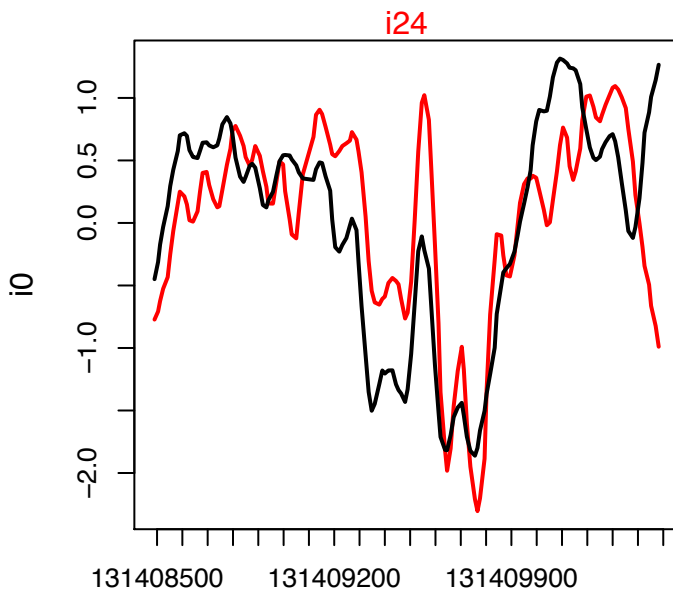
IL9



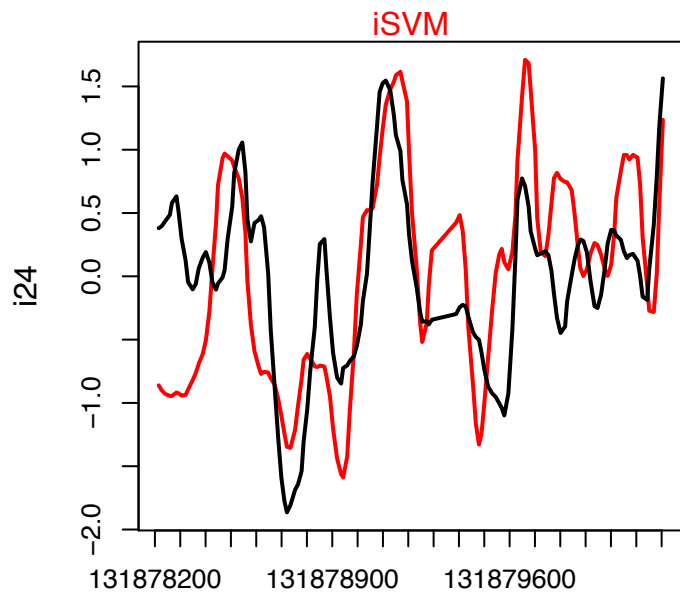
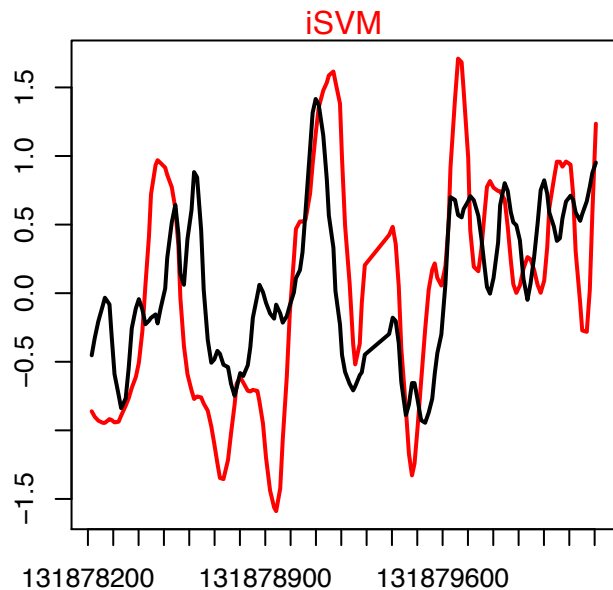
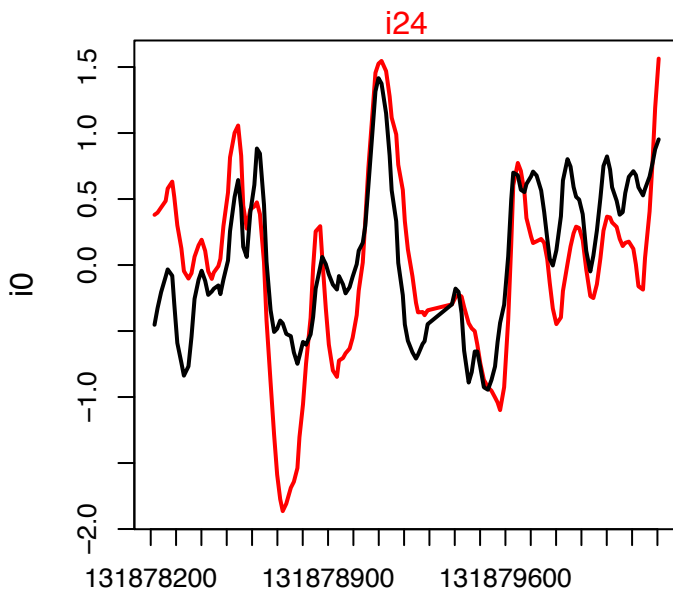
CD14



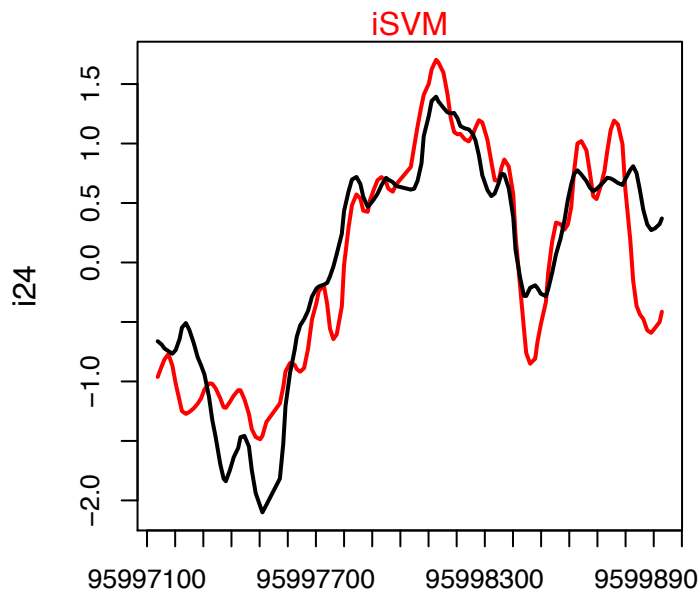
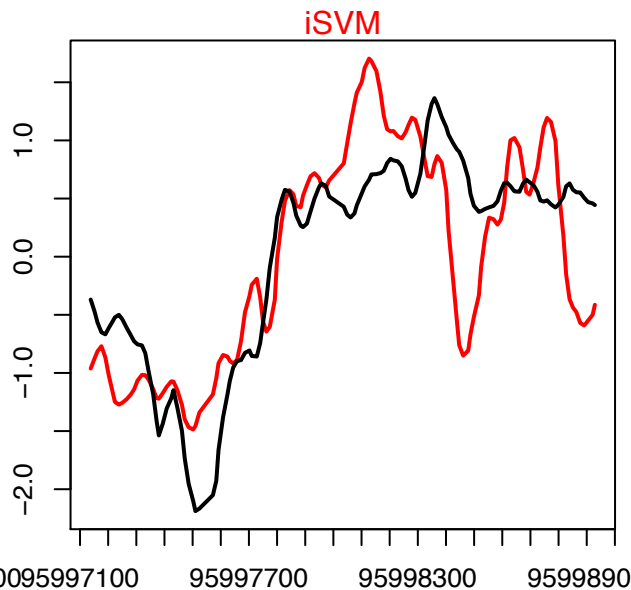
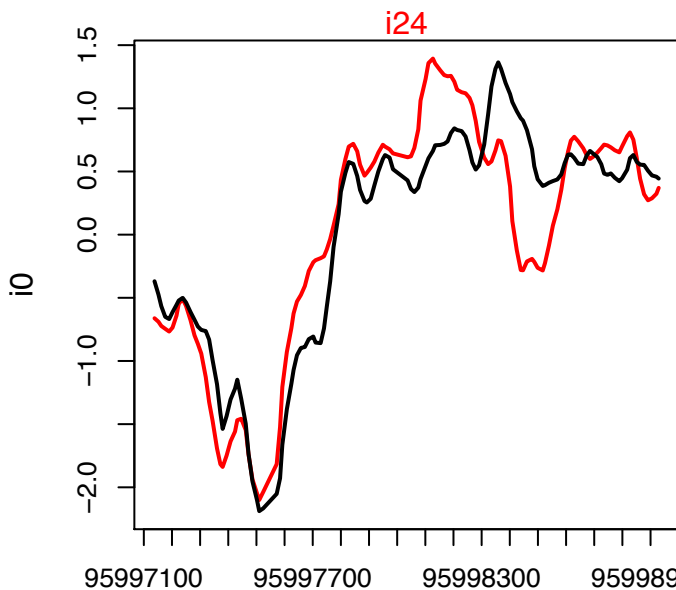
CSF2



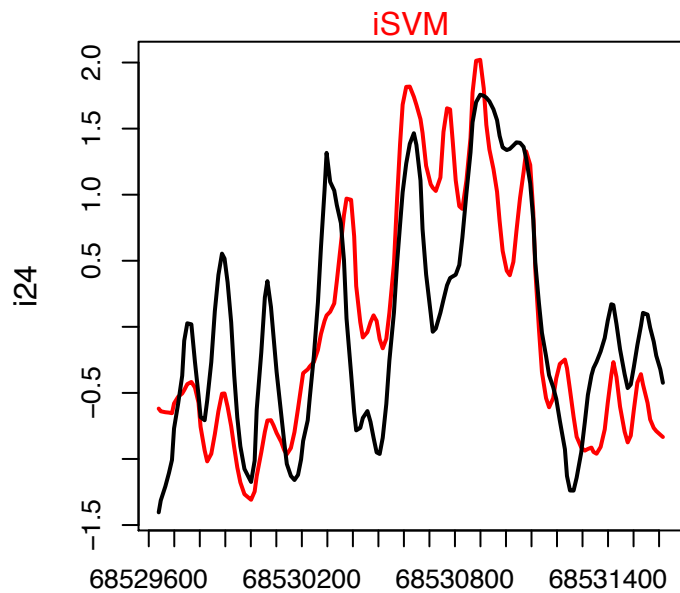
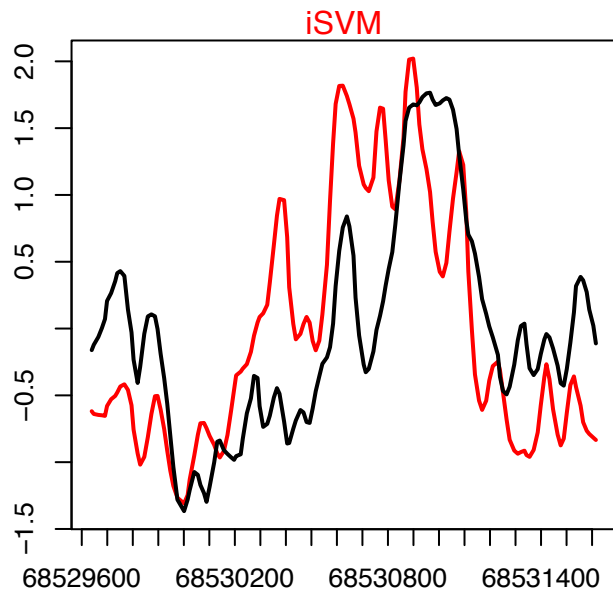
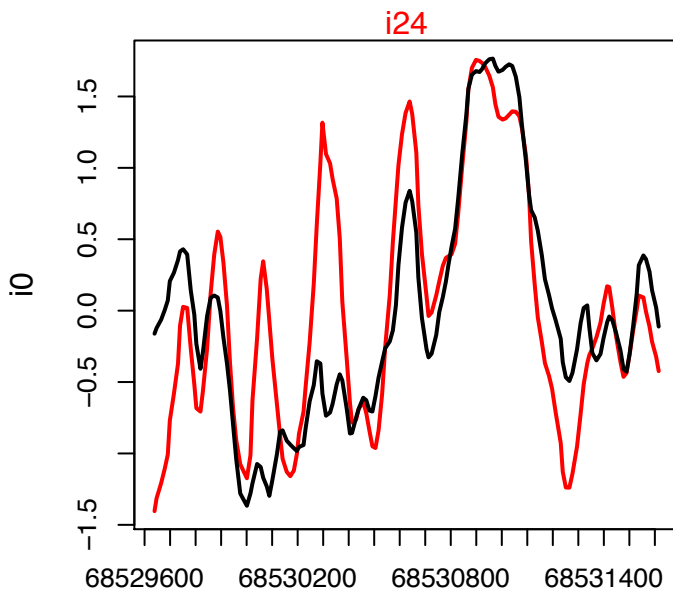
IL5



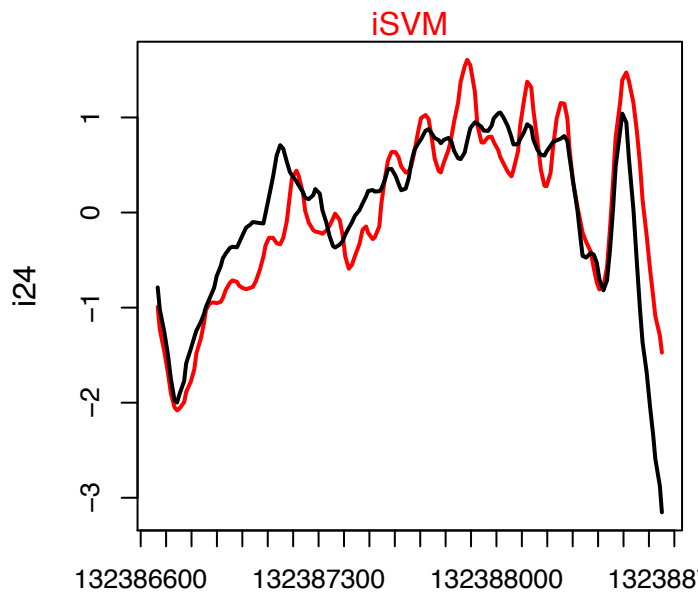
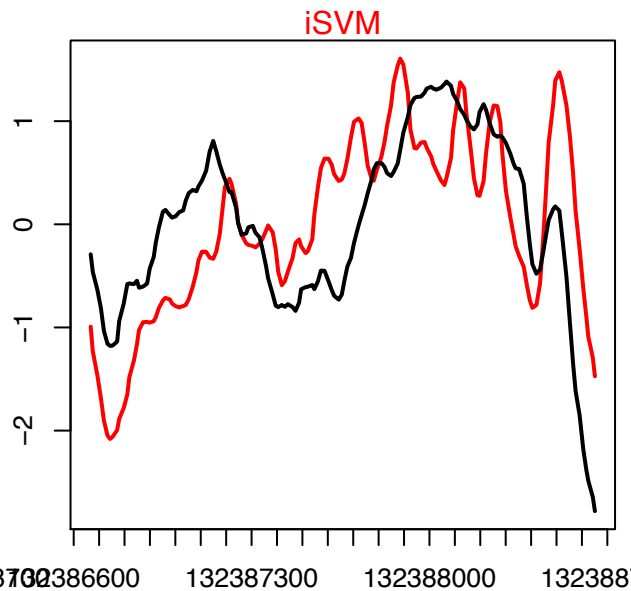
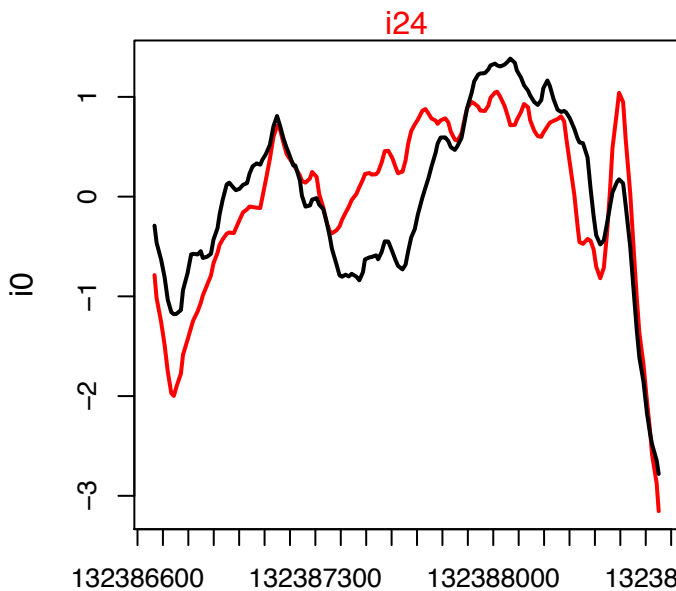
CAST



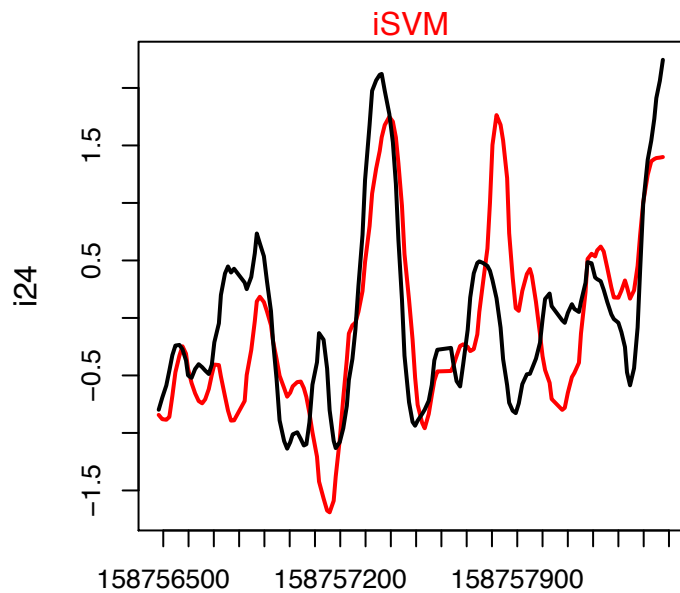
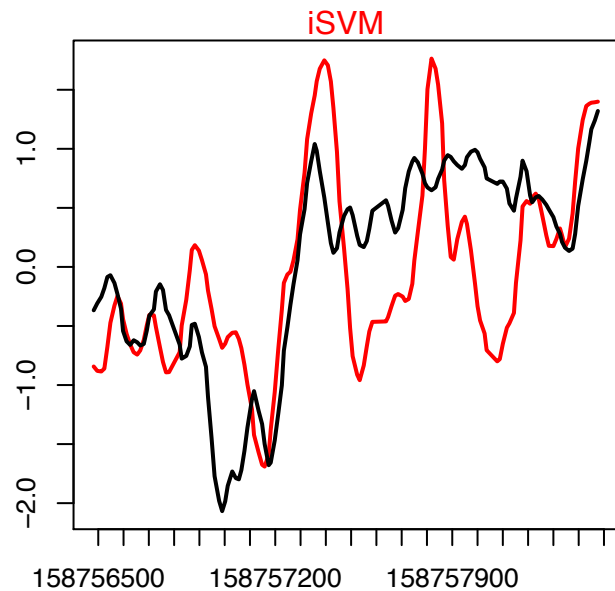
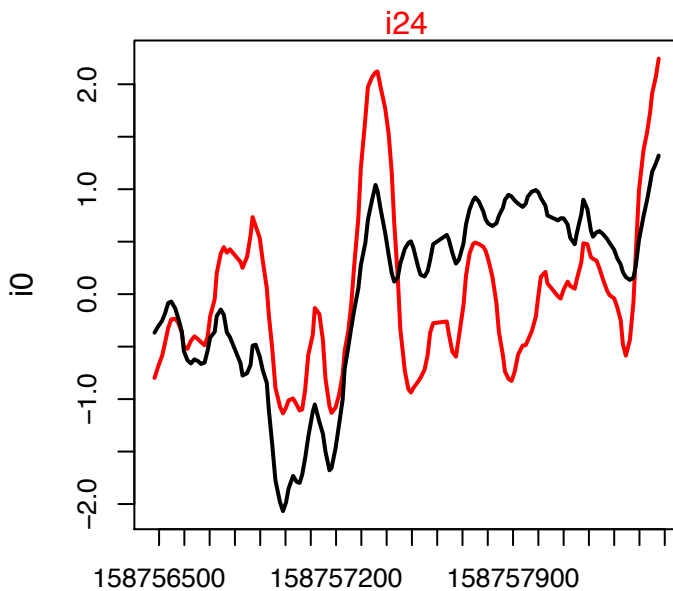
CDK7



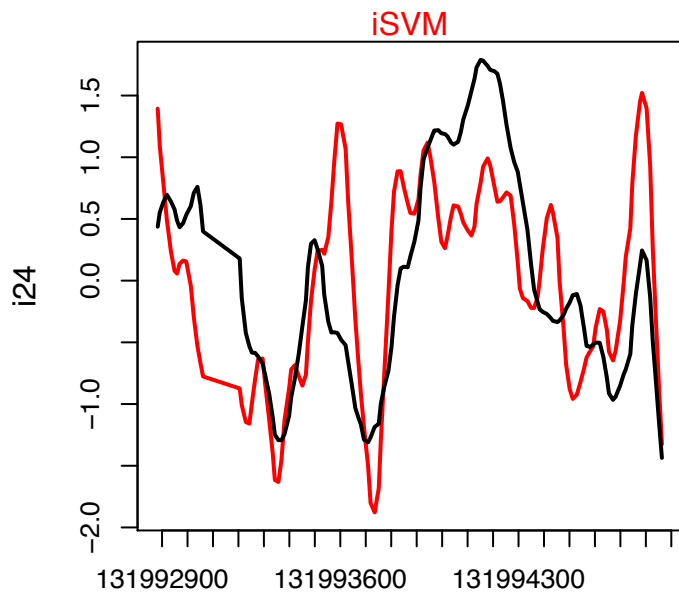
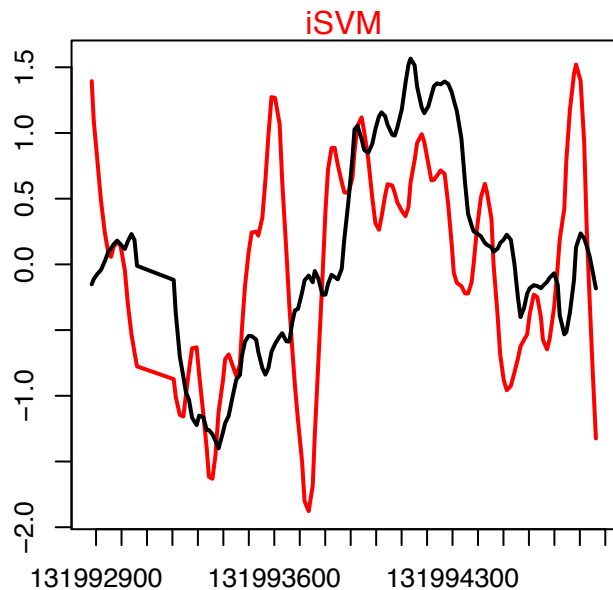
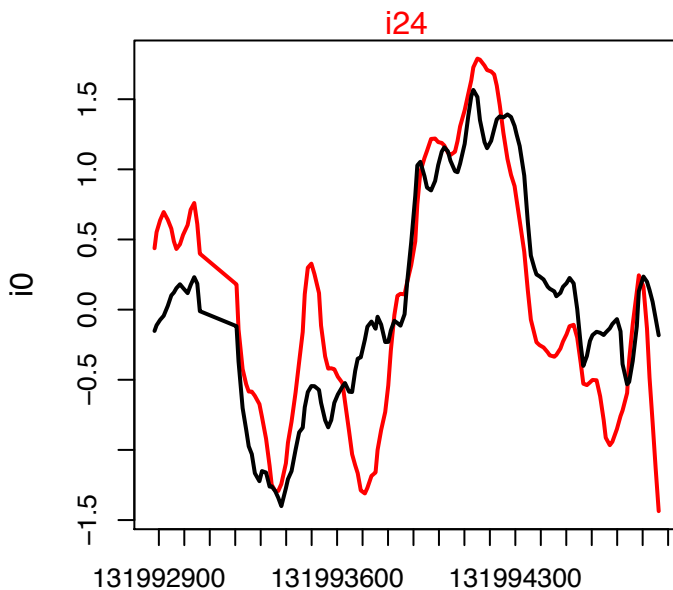
HSPA4



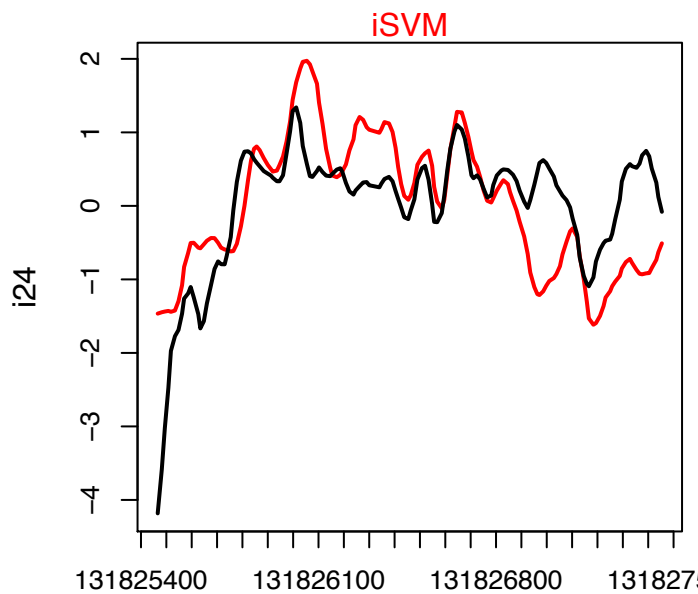
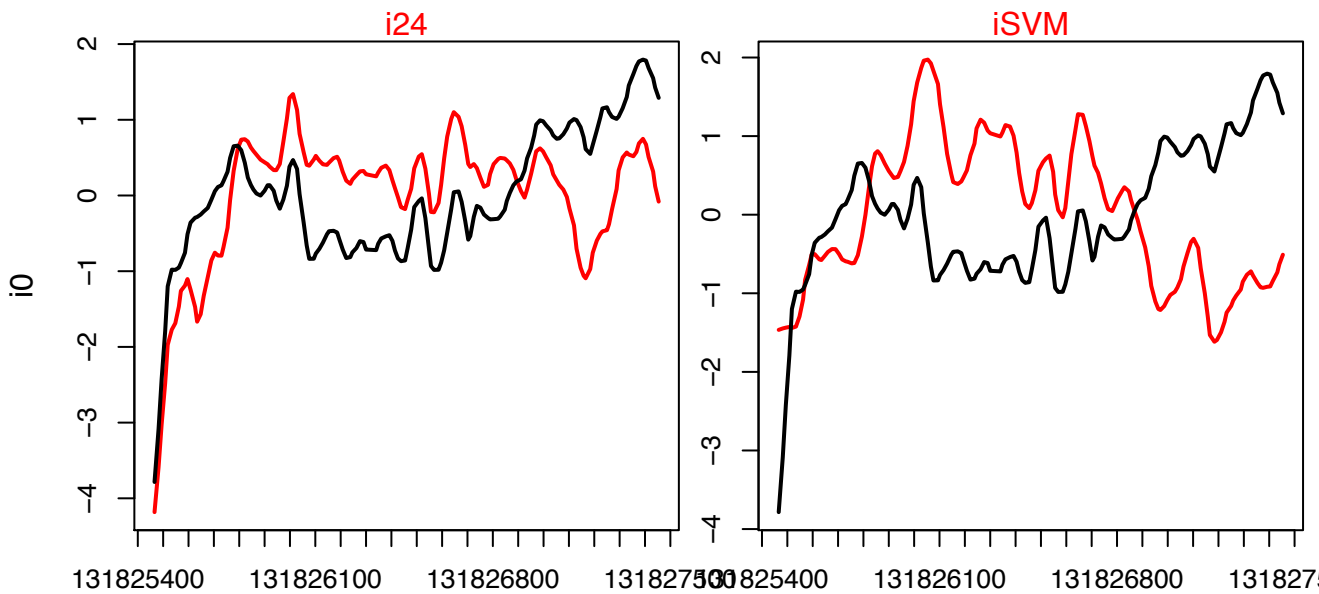
IL12B



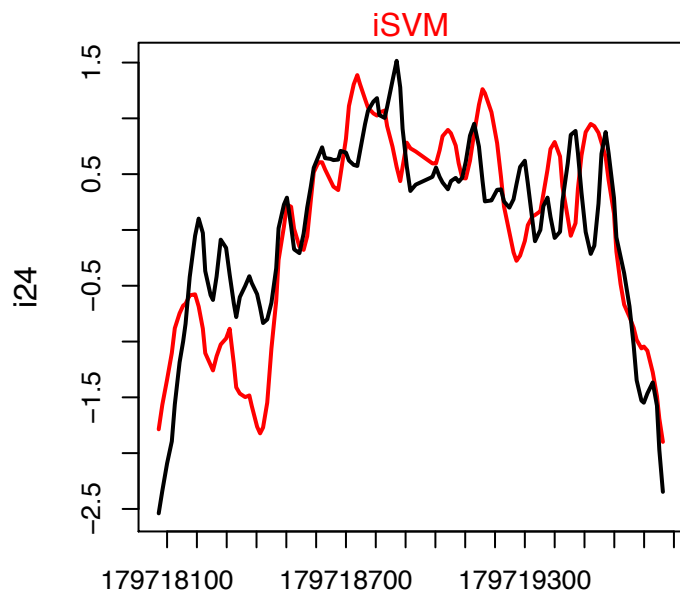
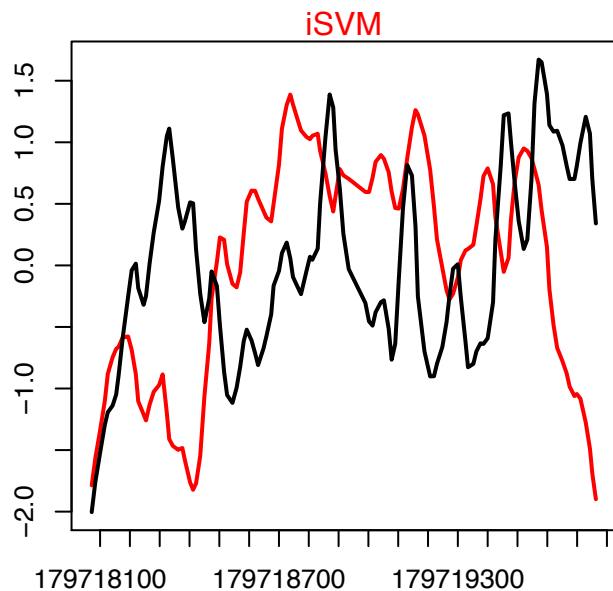
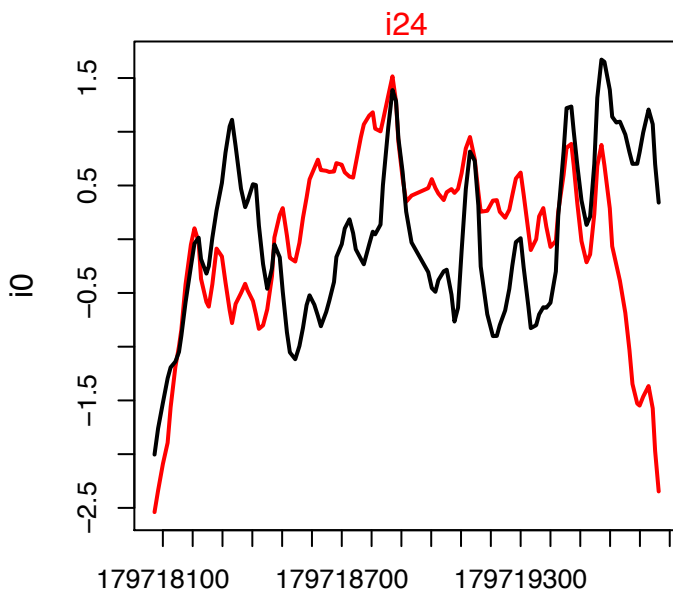
IL13



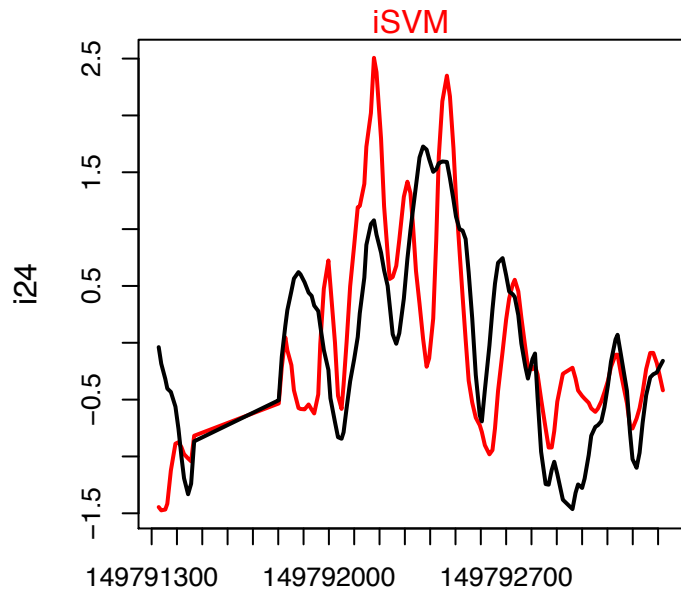
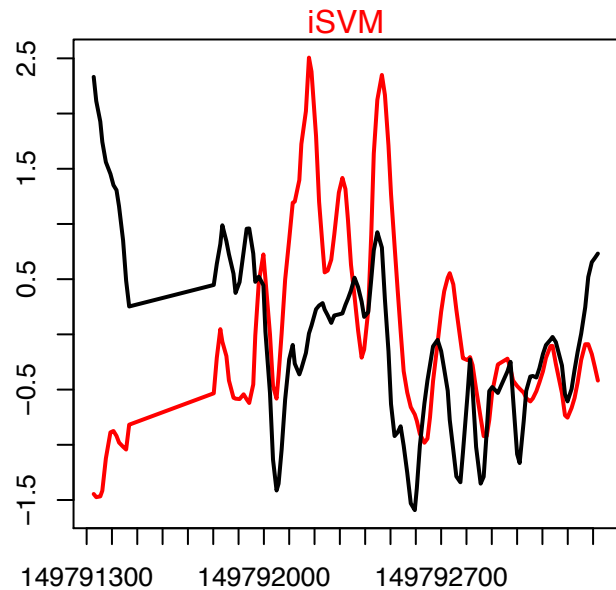
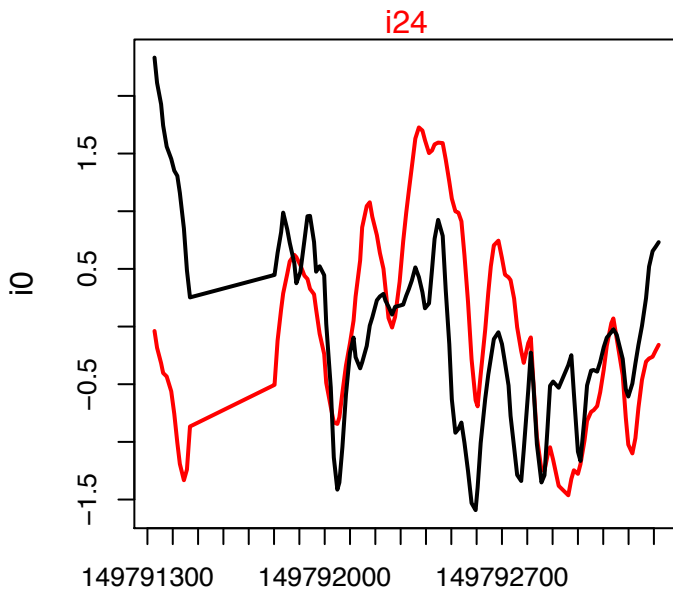
IRF1



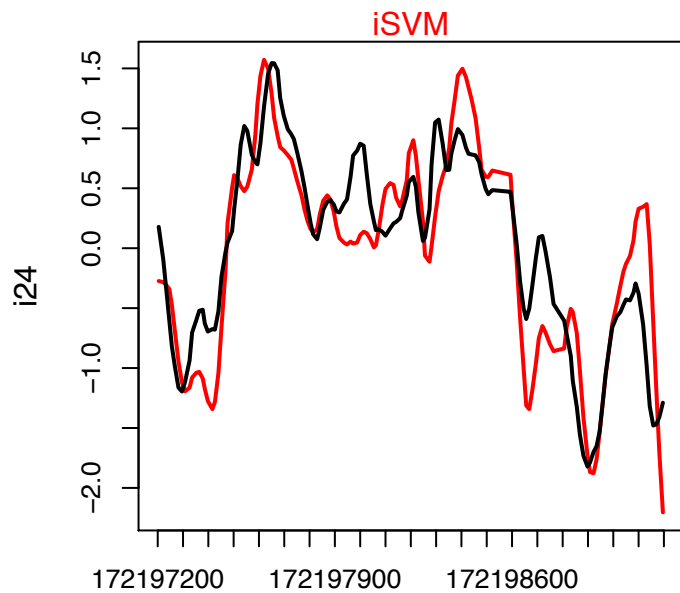
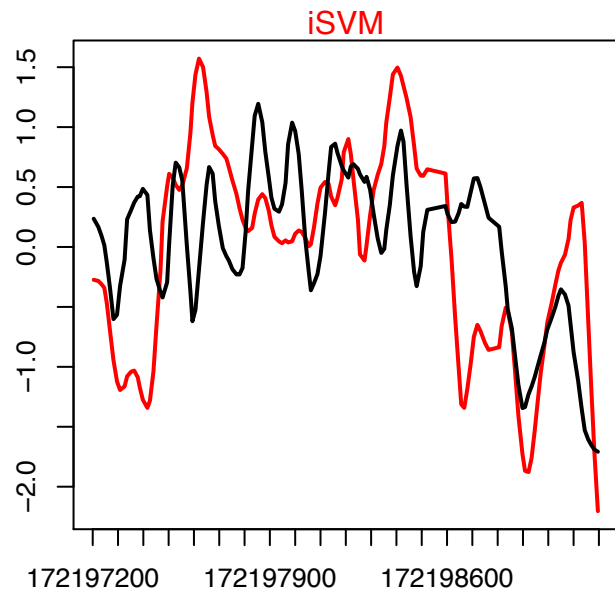
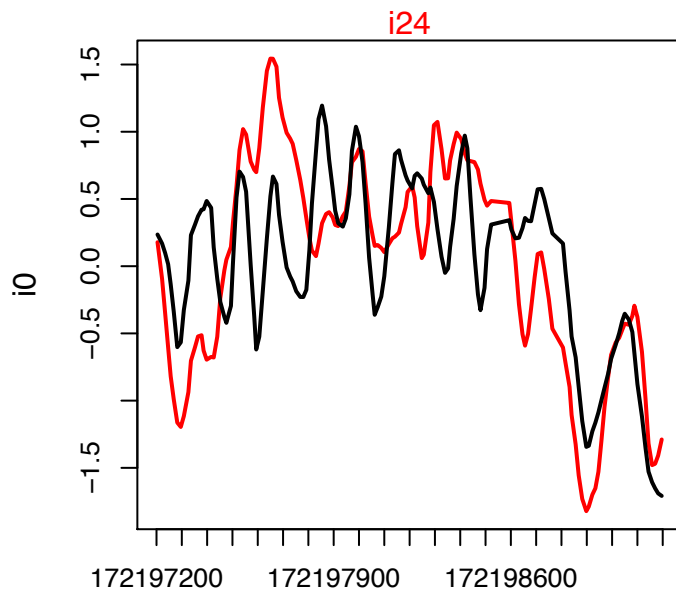
MAPK9



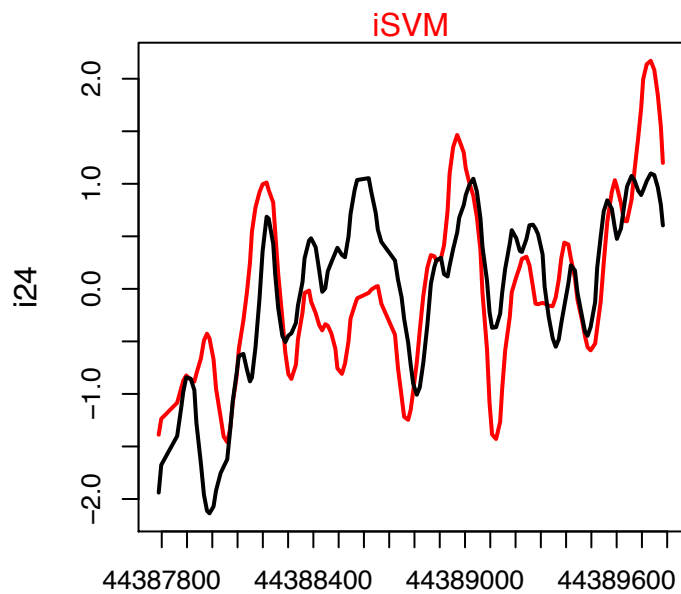
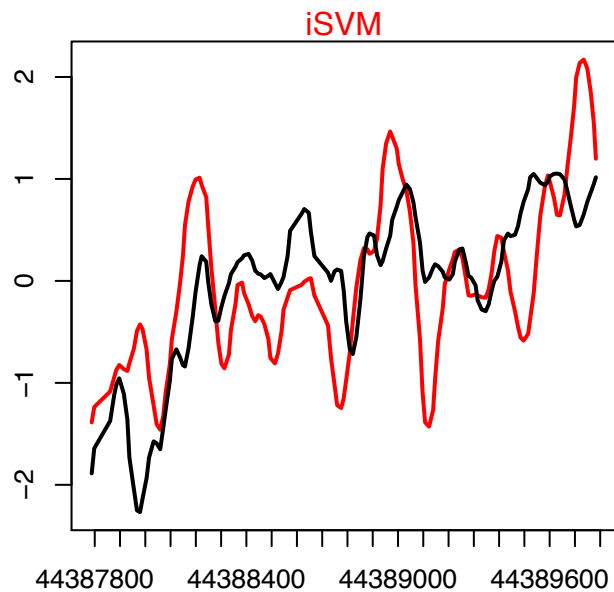
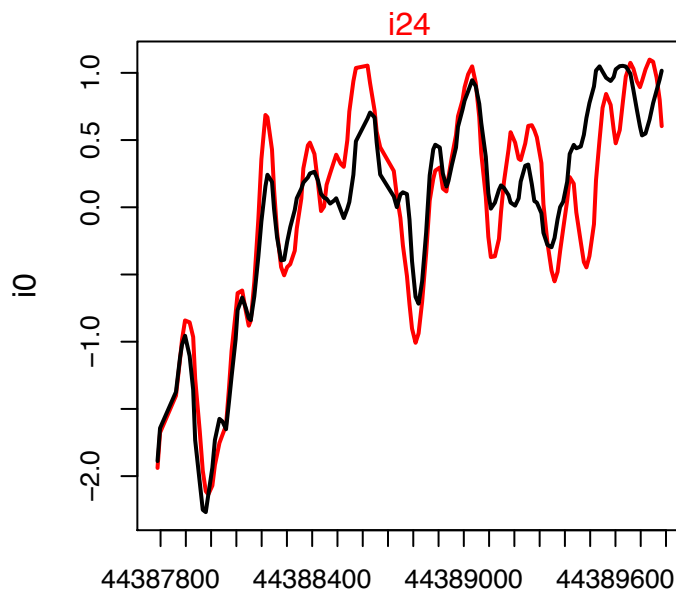
CD74



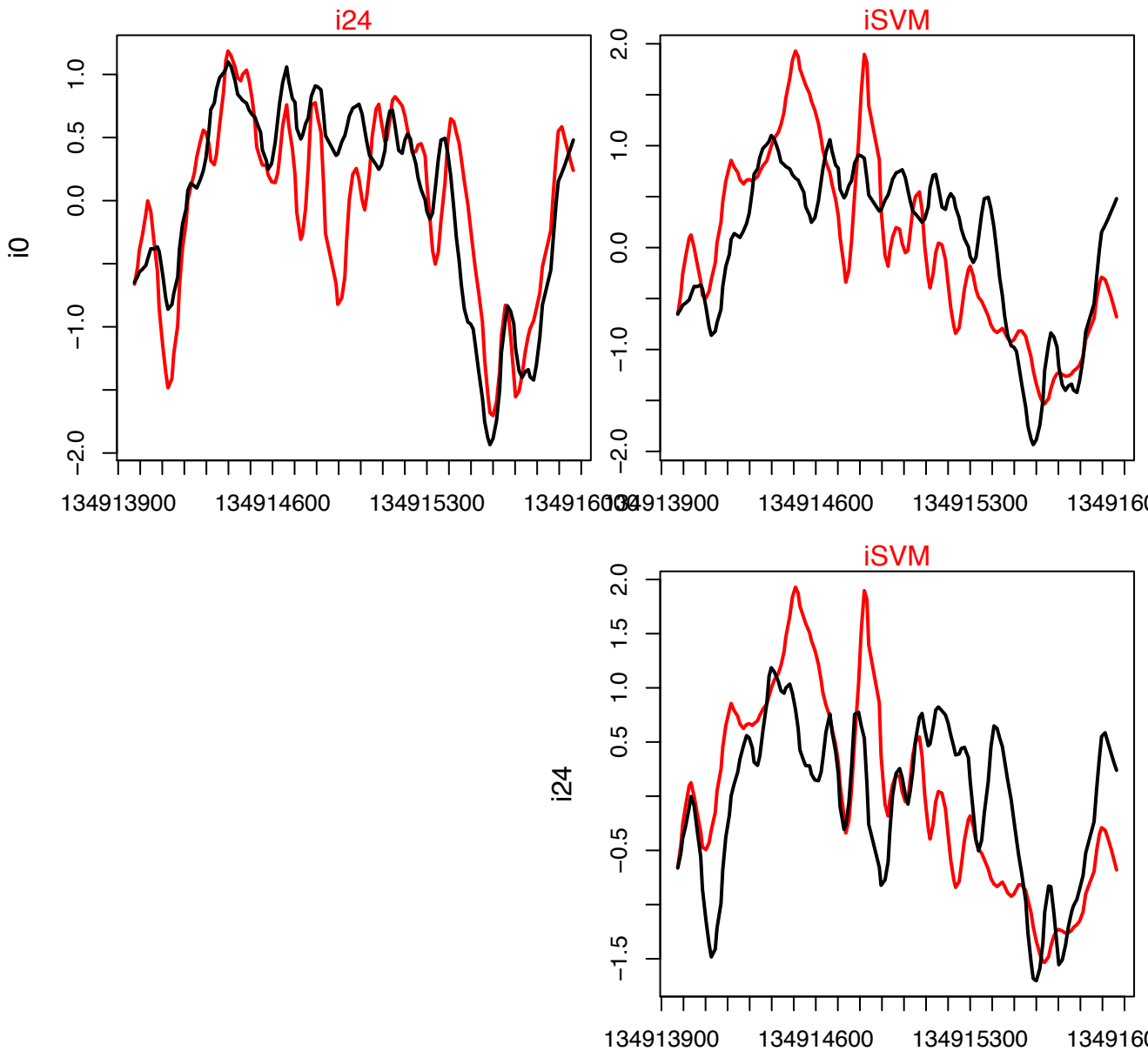
DUSP1



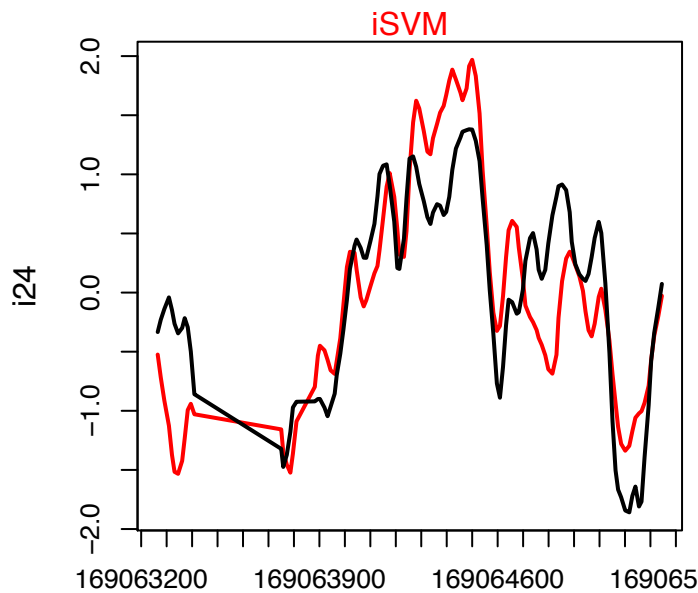
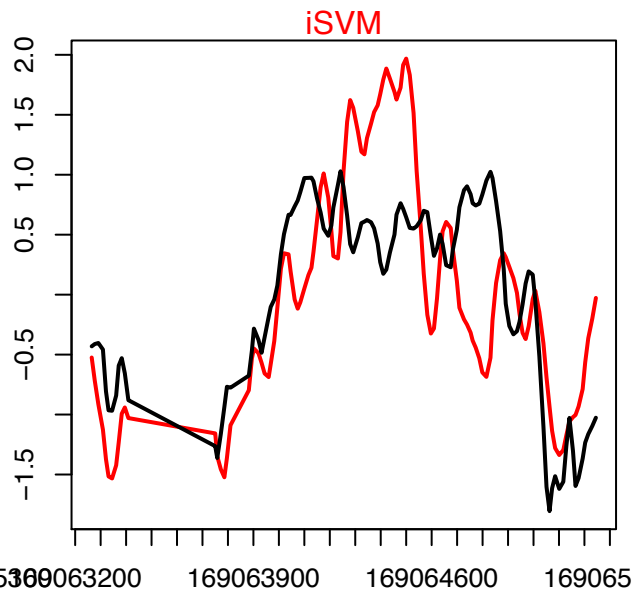
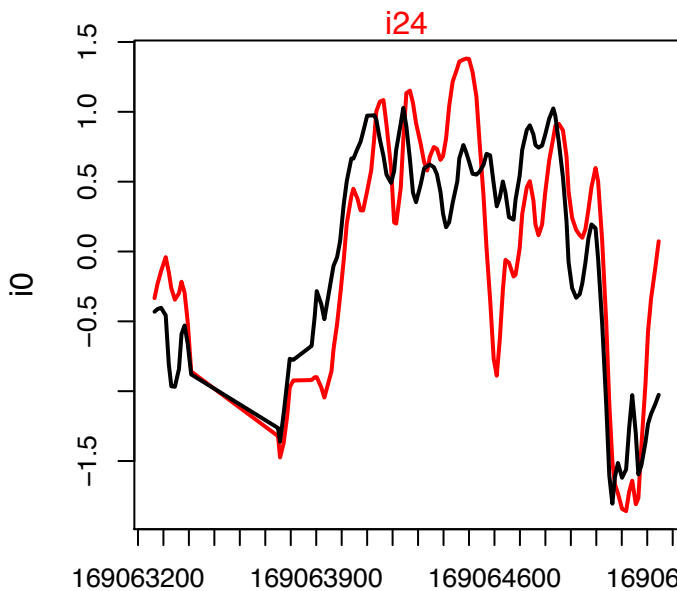
FGF10



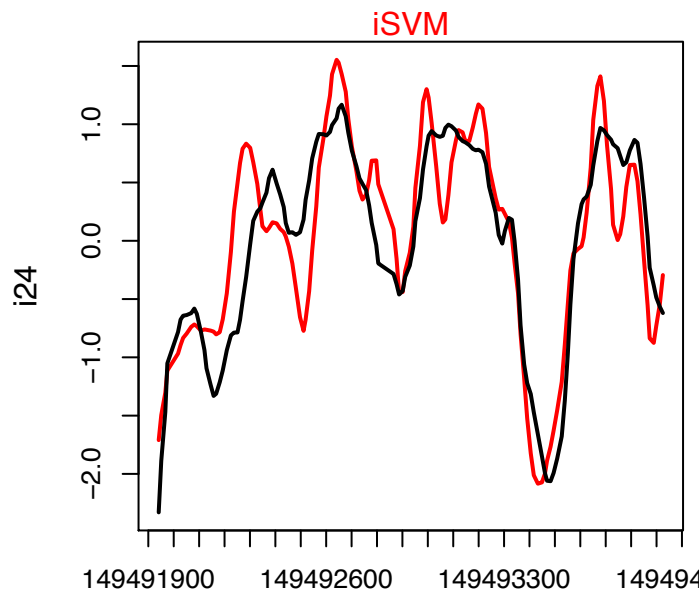
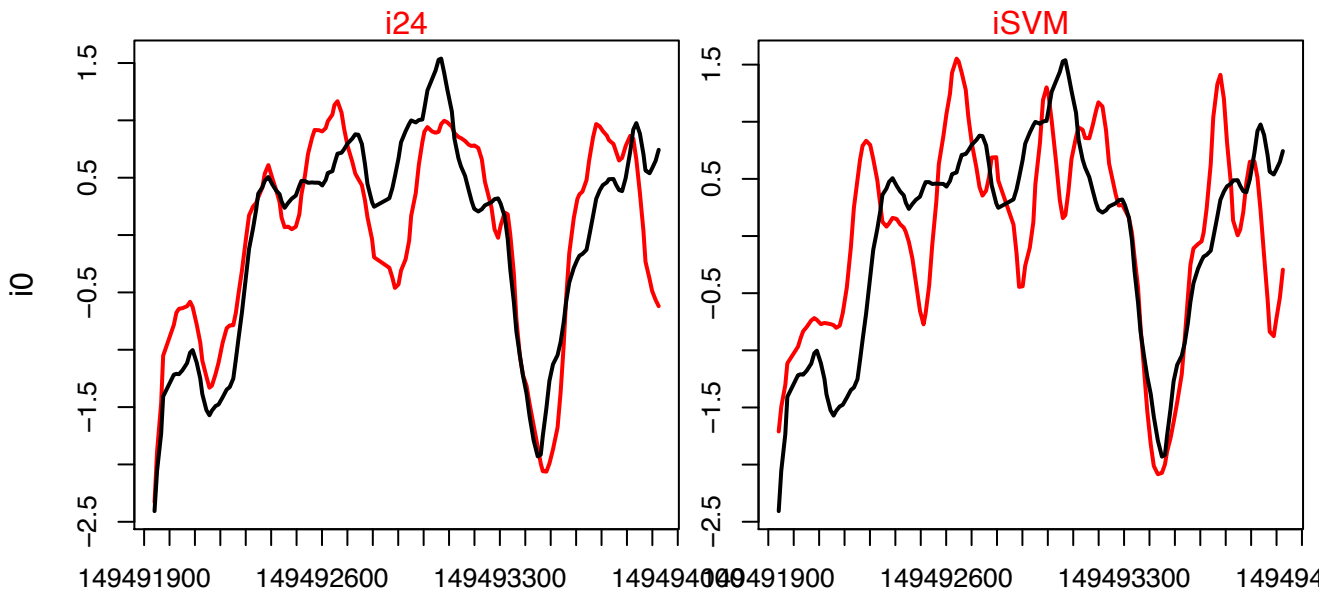
CXCL14



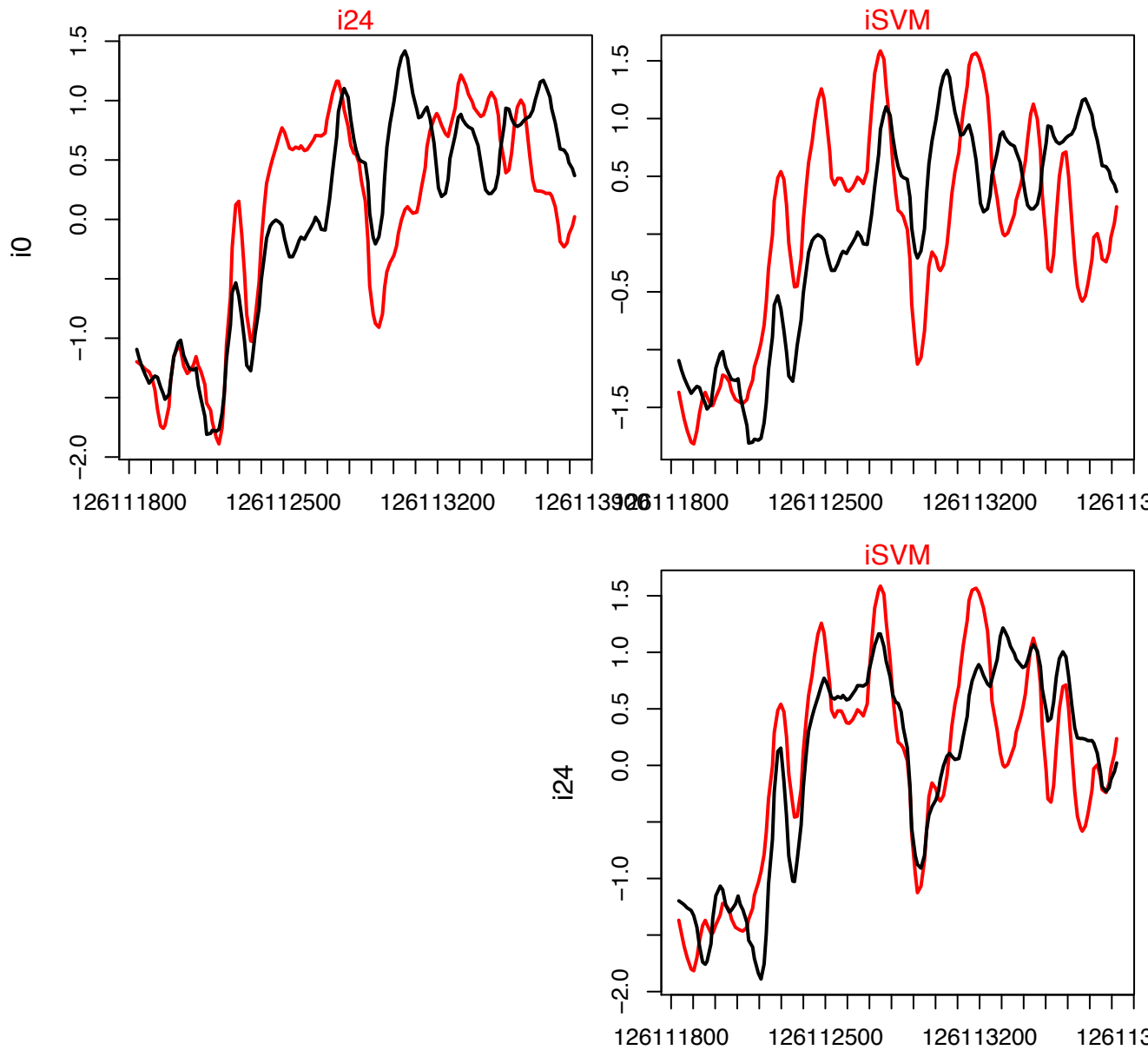
DOCK2



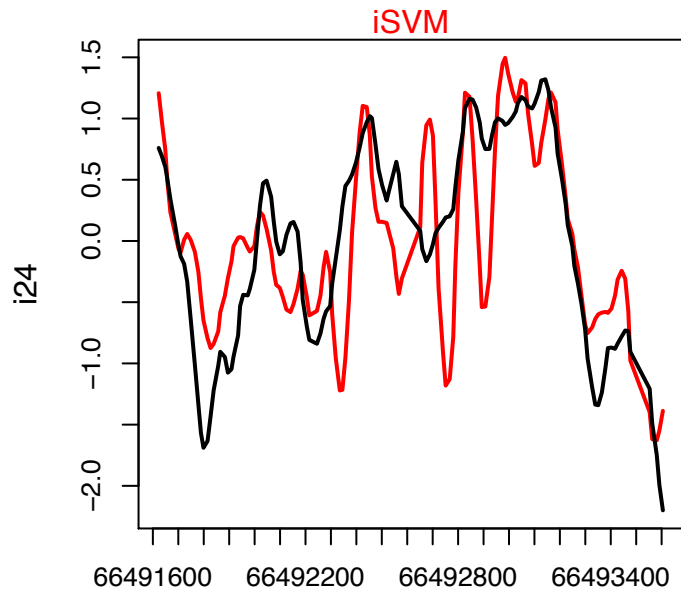
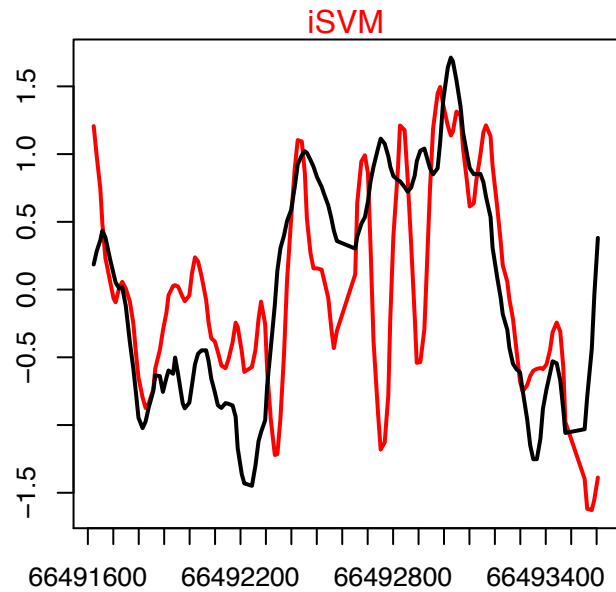
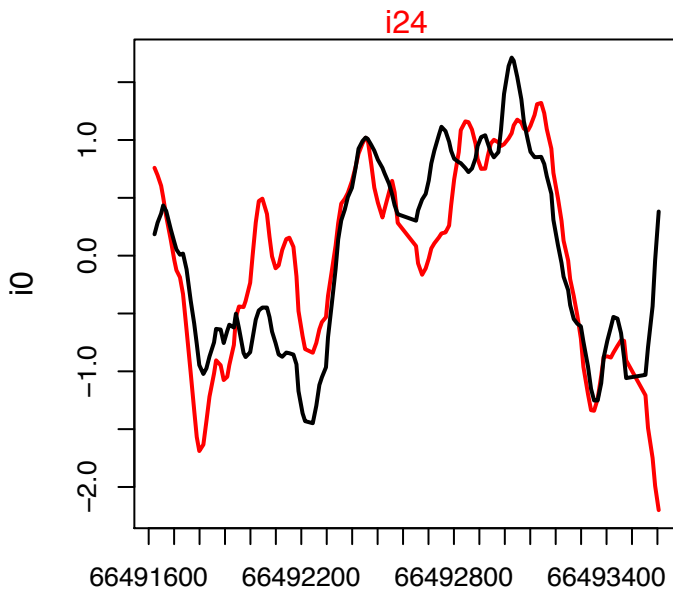
CSF1R



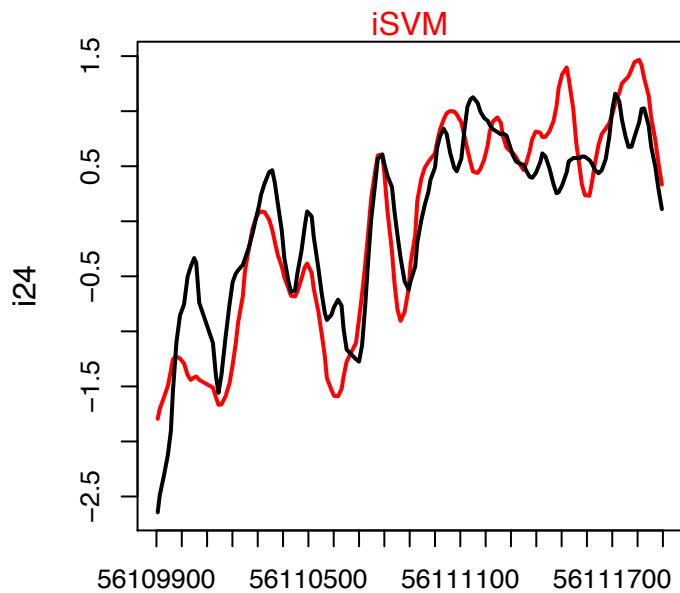
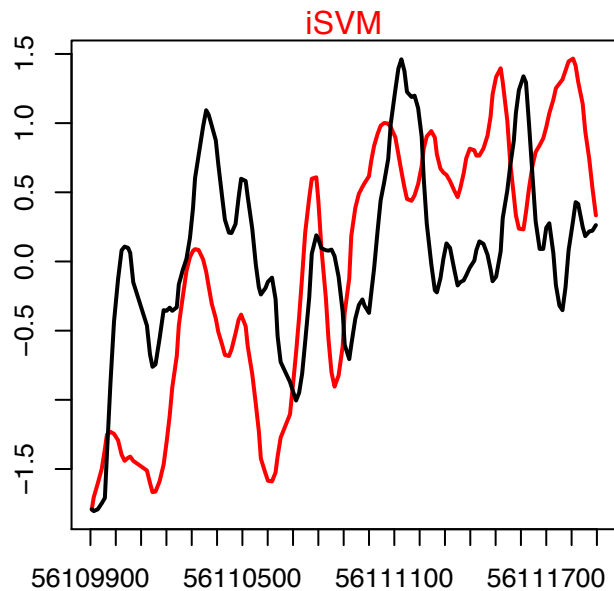
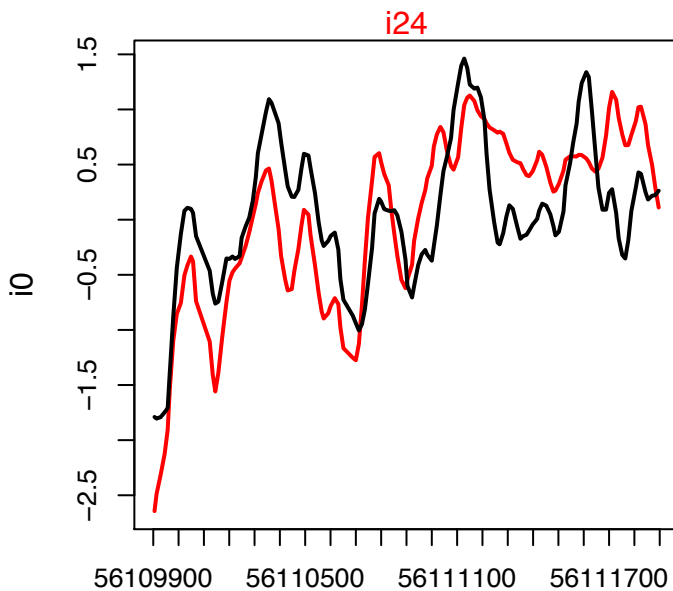
LMNB1



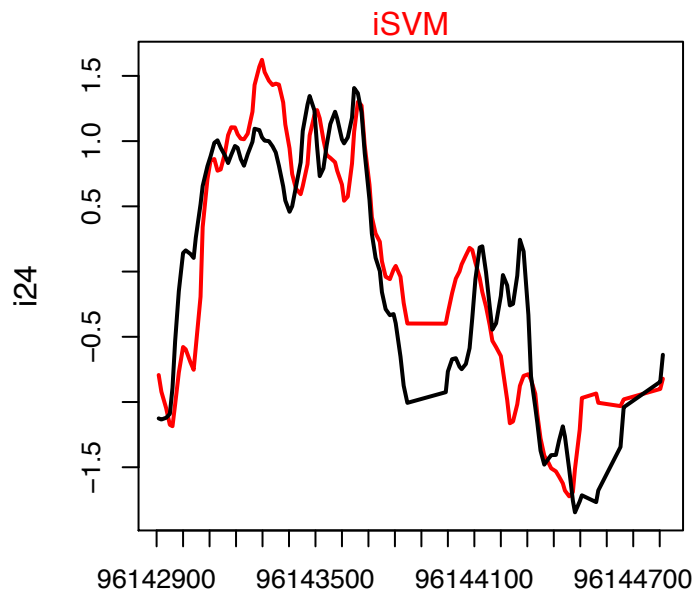
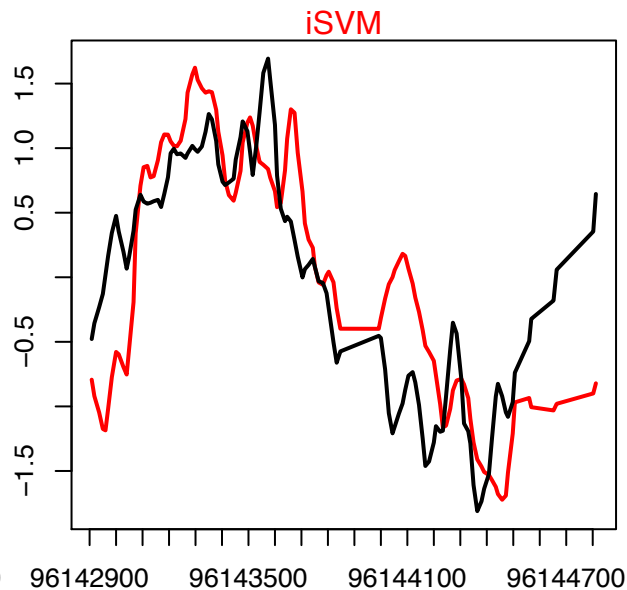
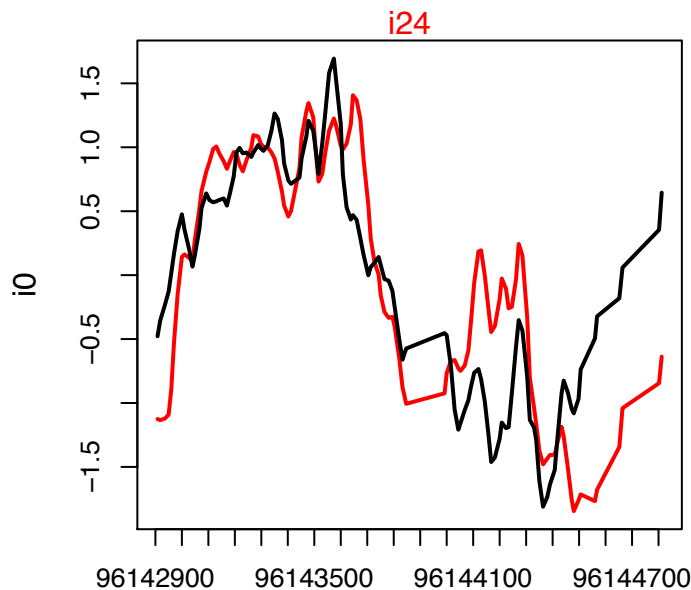
CD180



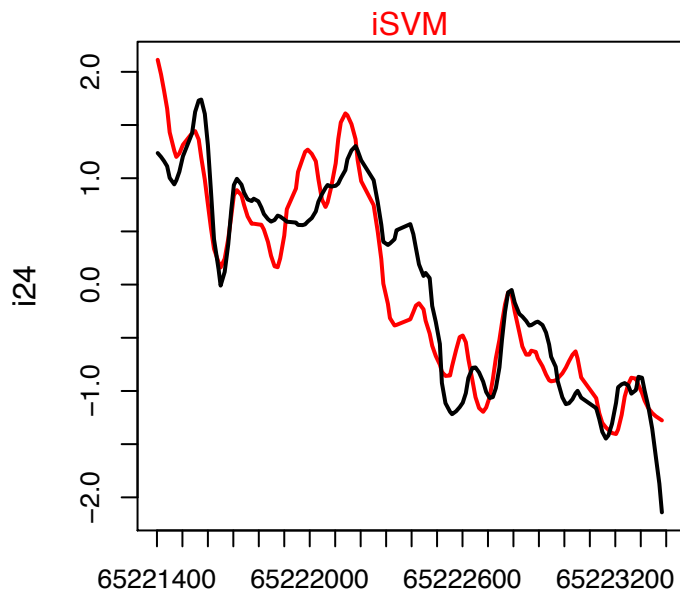
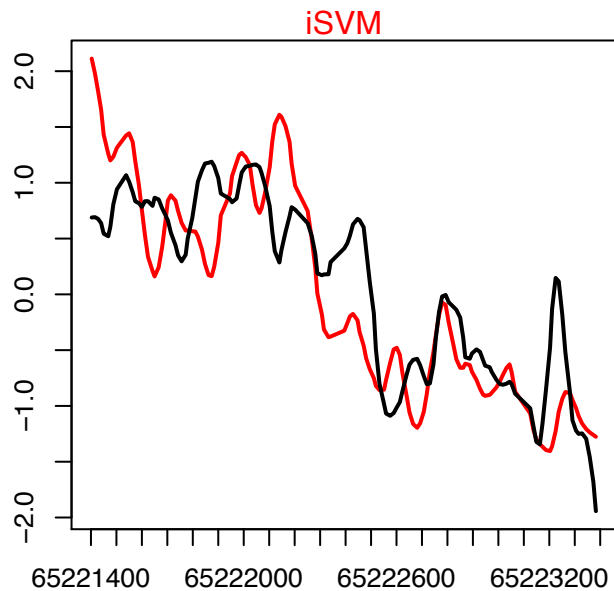
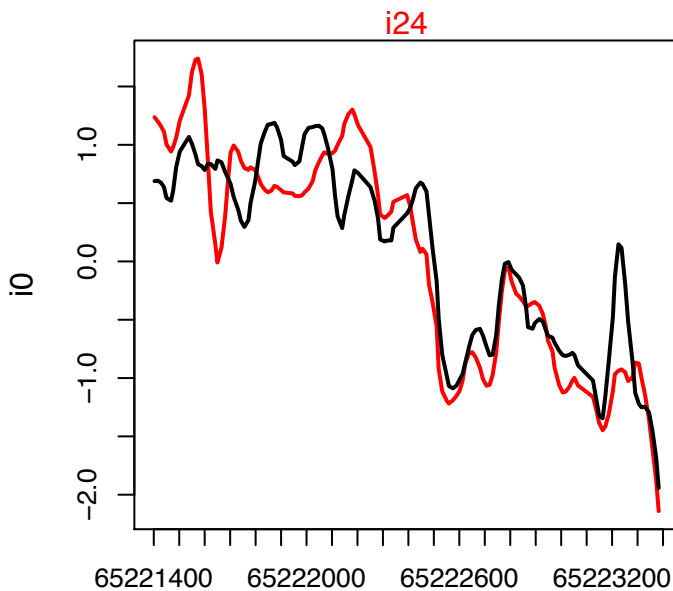
MAP3K1



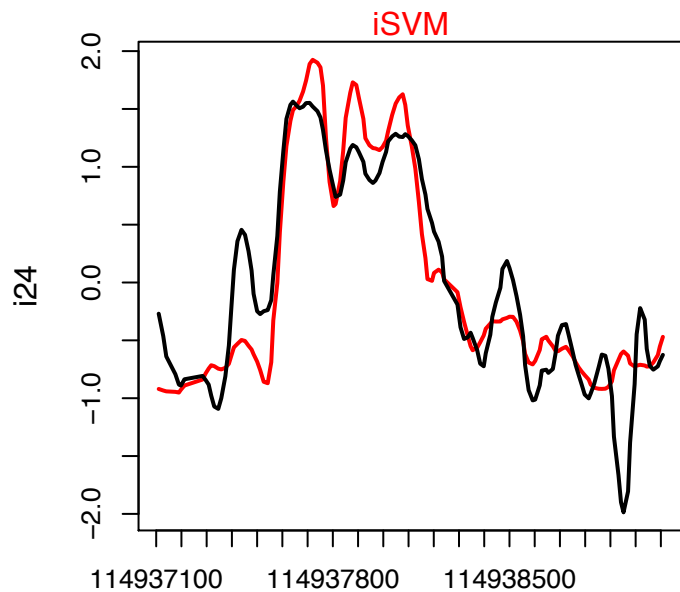
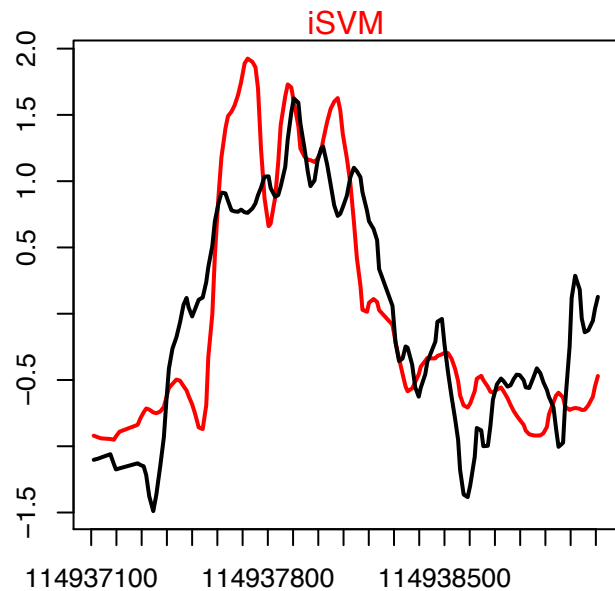
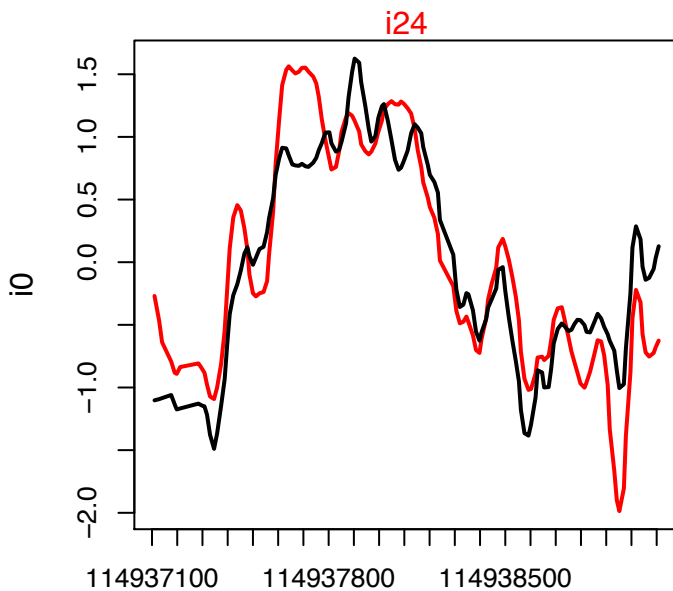
ERAP1



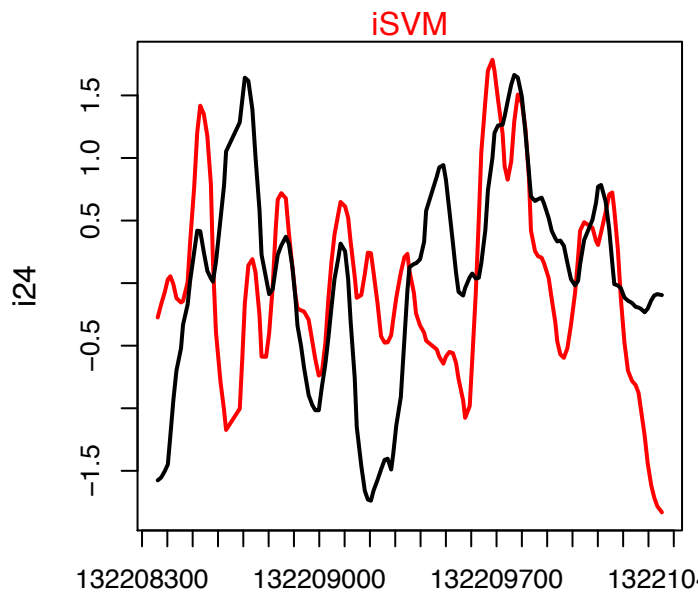
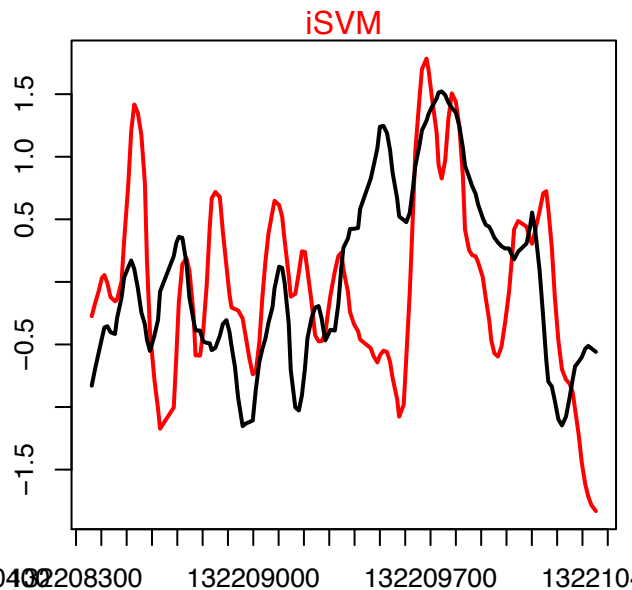
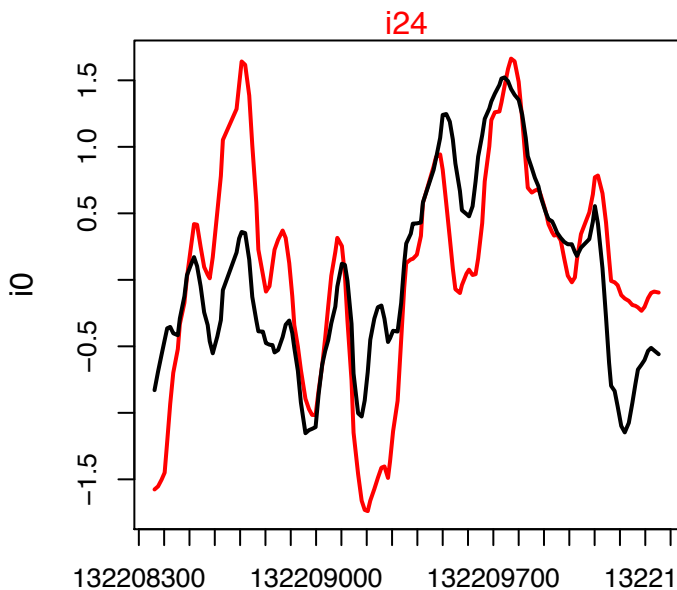
ERBB2IP



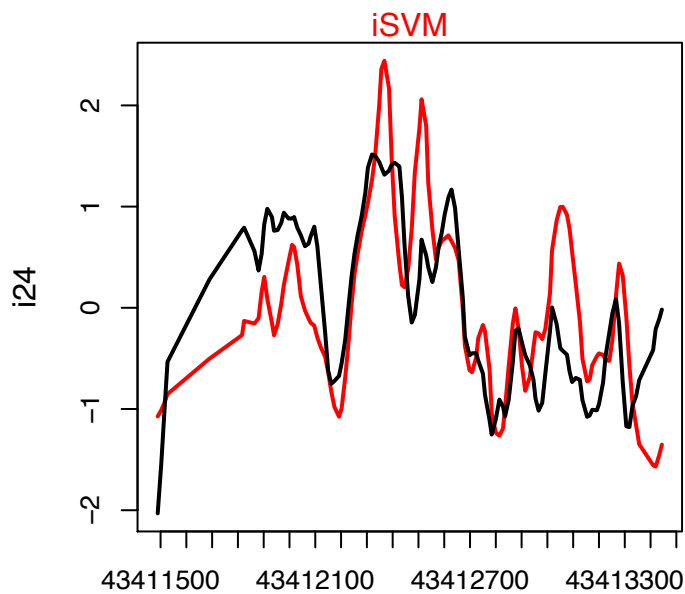
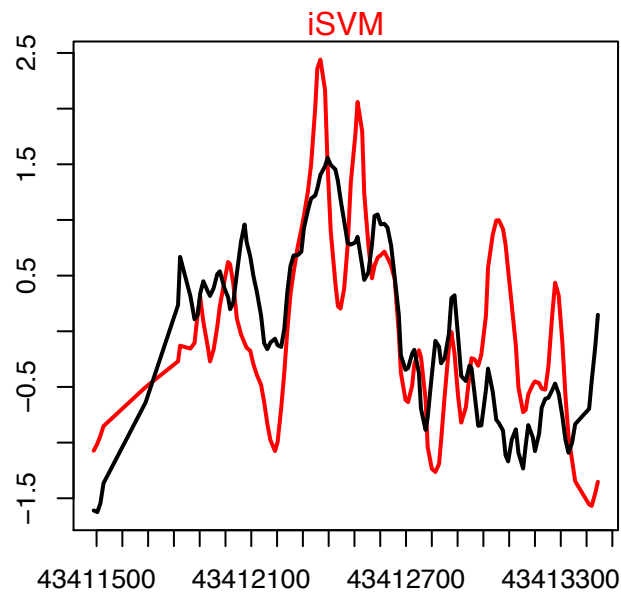
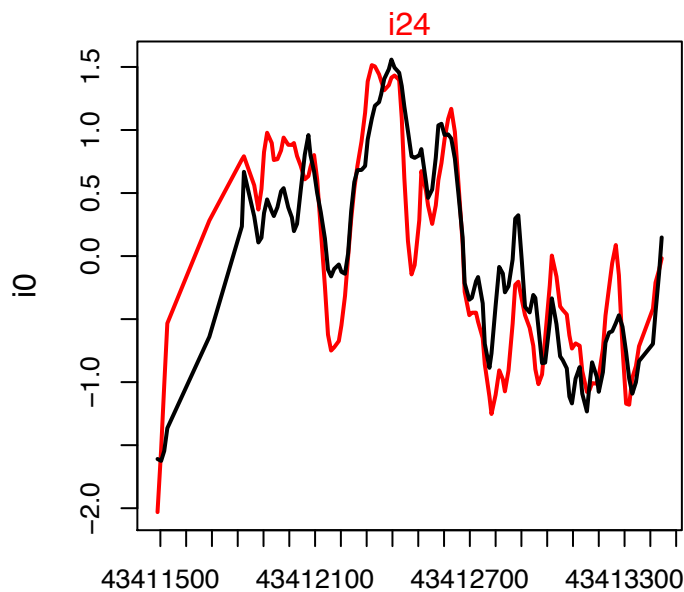
TICAM2



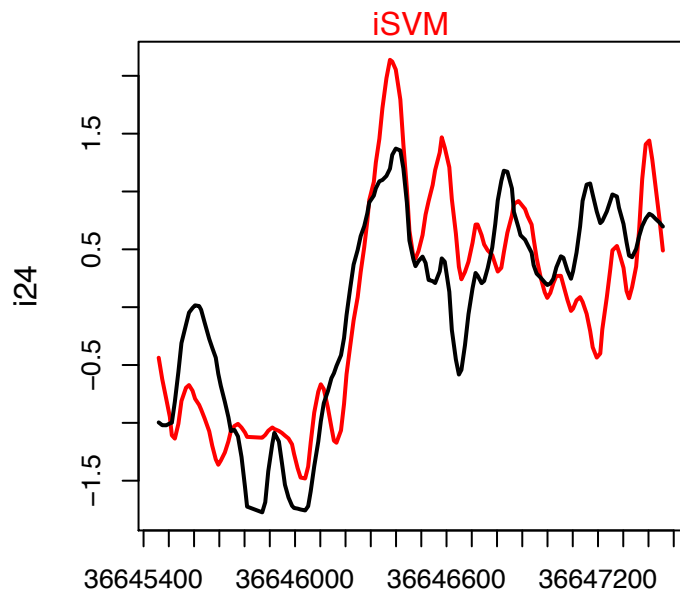
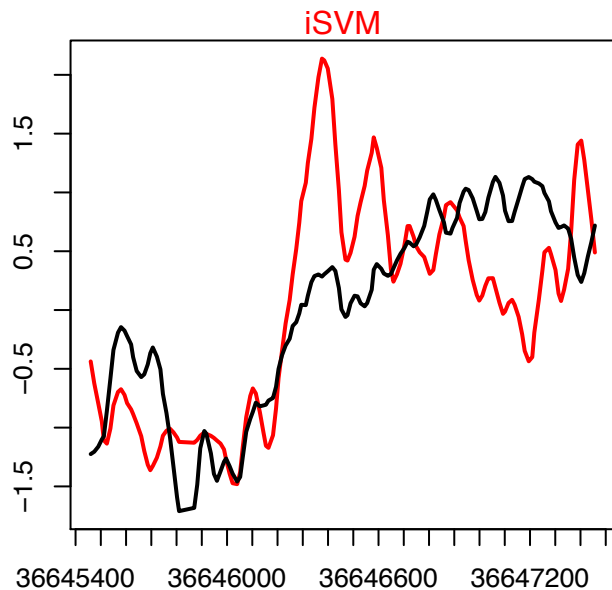
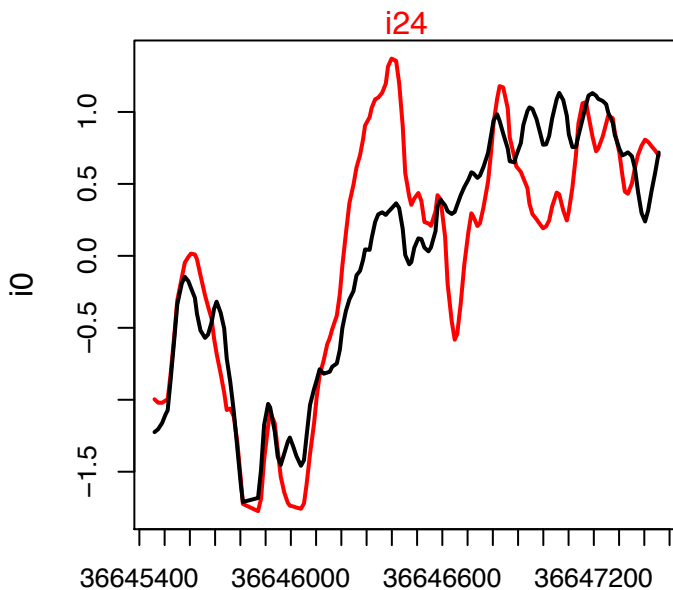
LEAP2



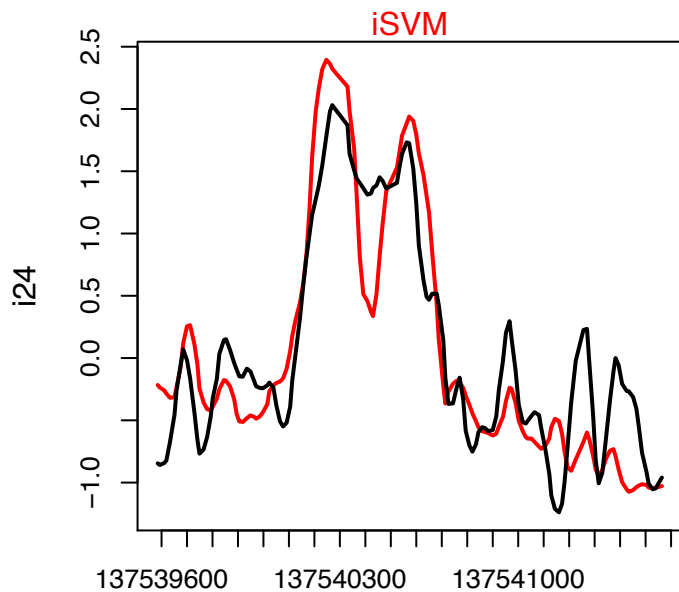
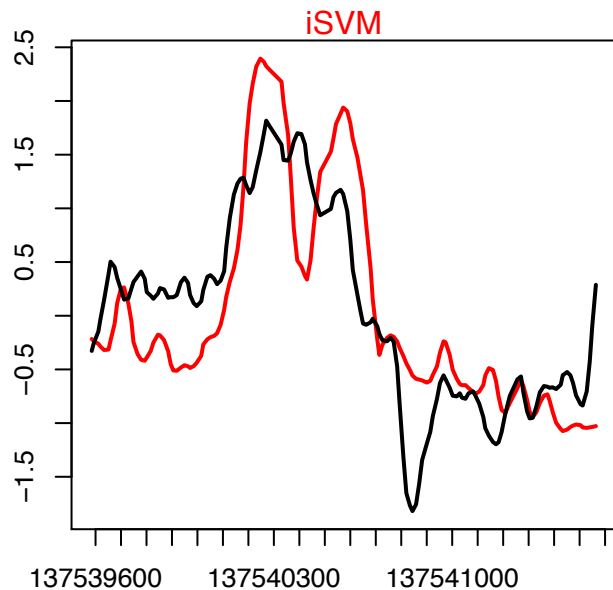
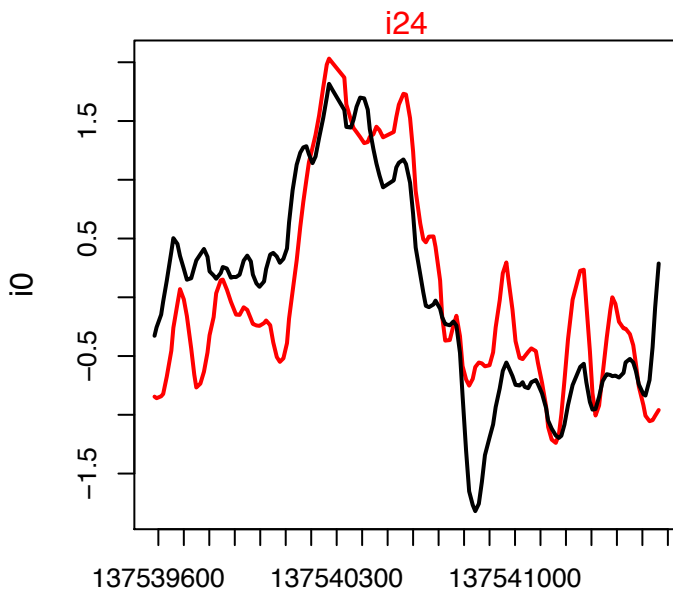
CCL28



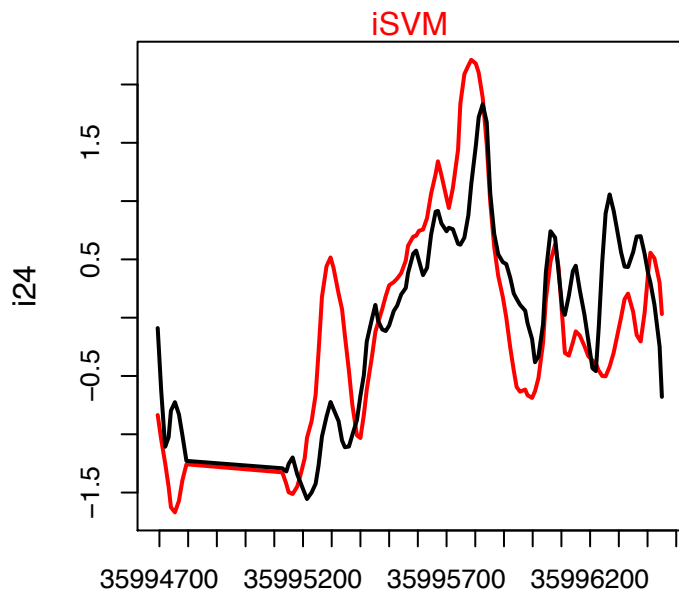
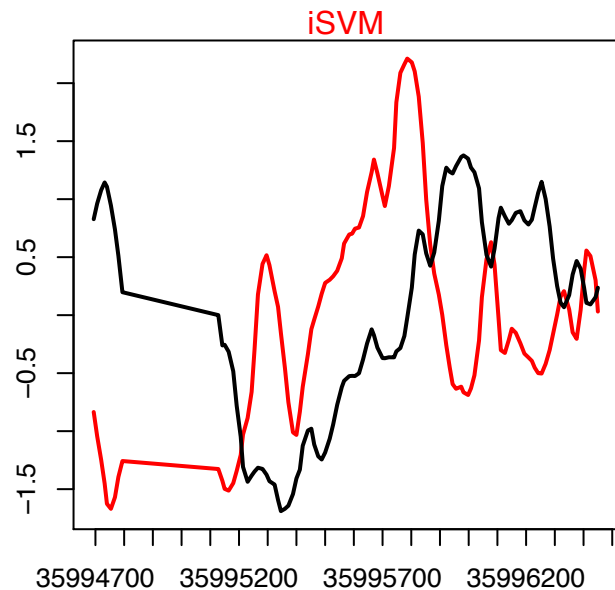
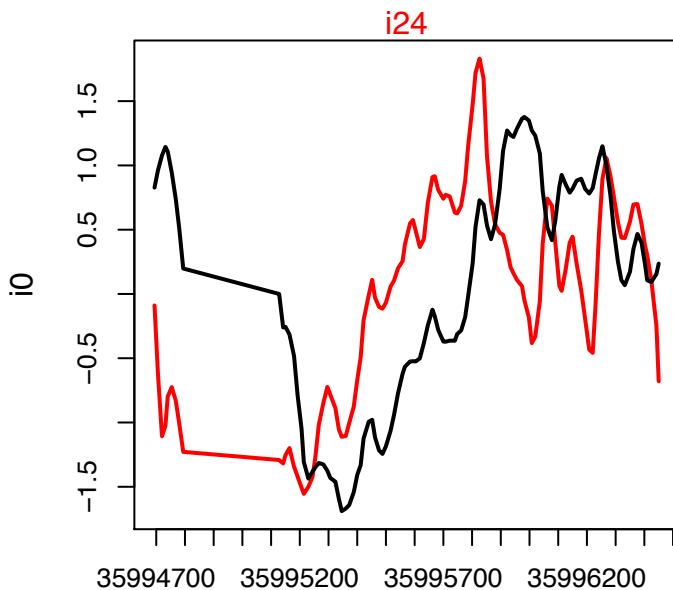
CDKN1A



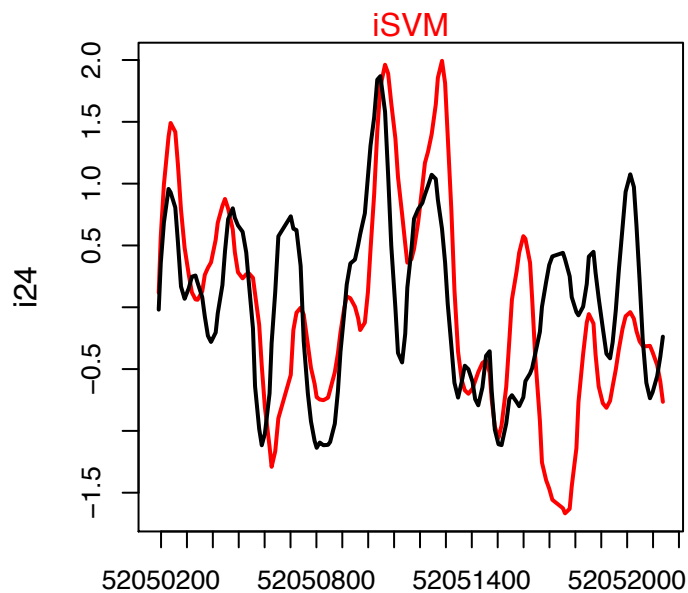
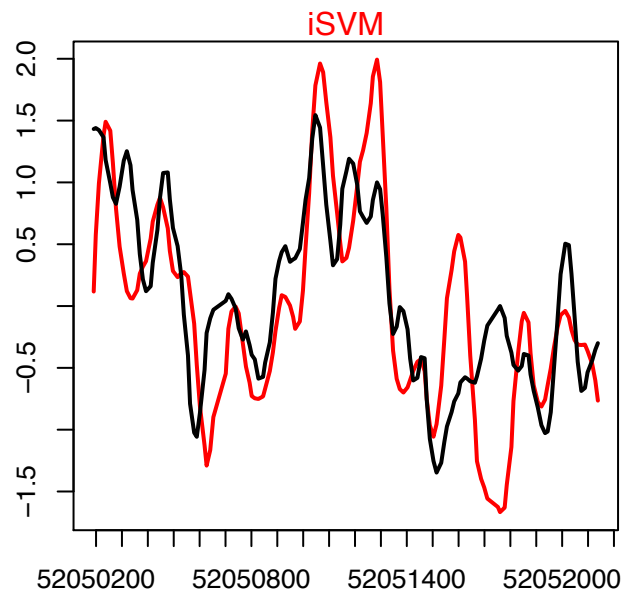
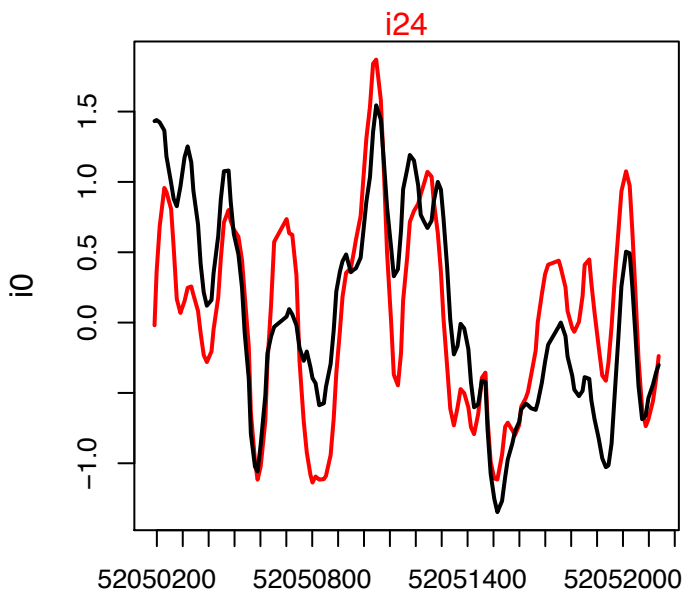
IFNGR1



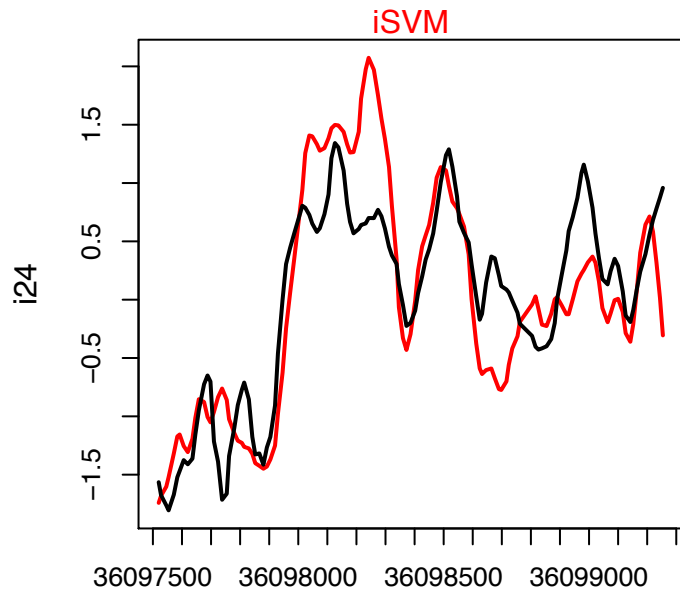
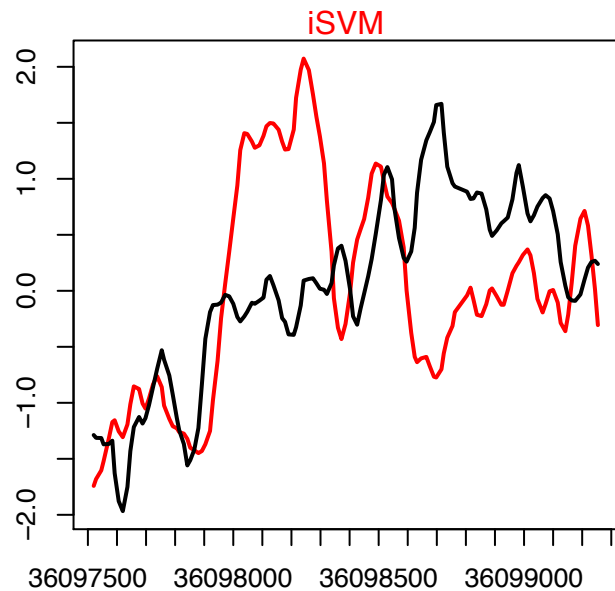
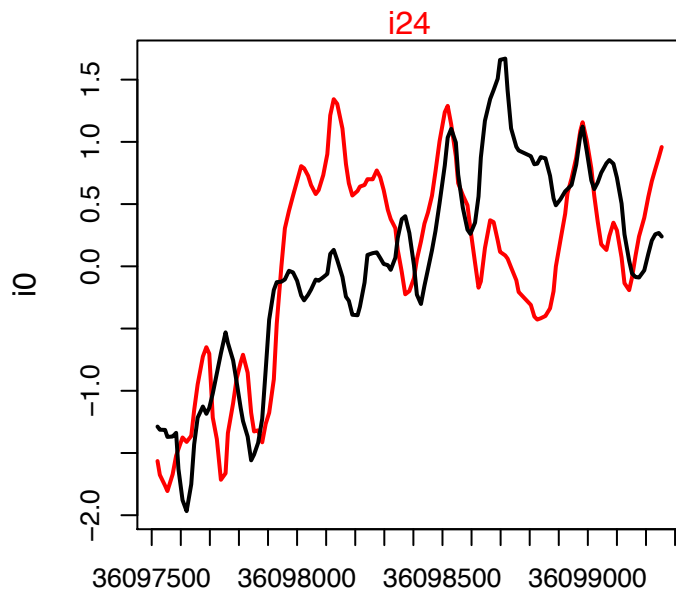
MAPK14



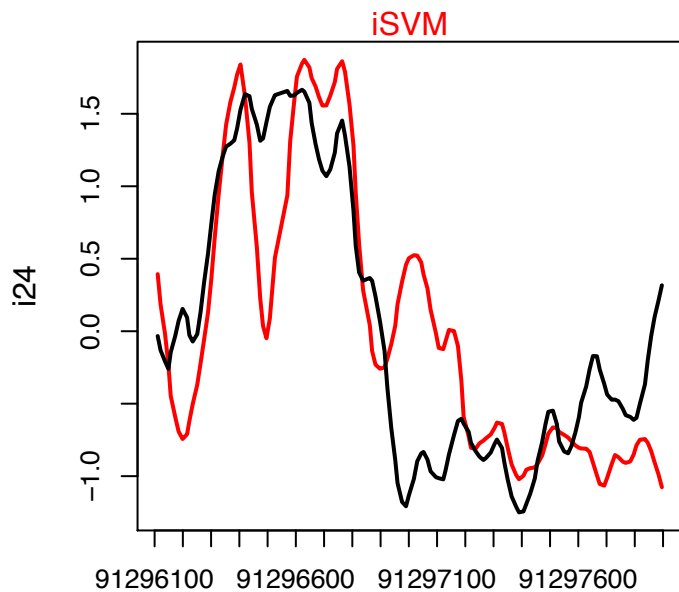
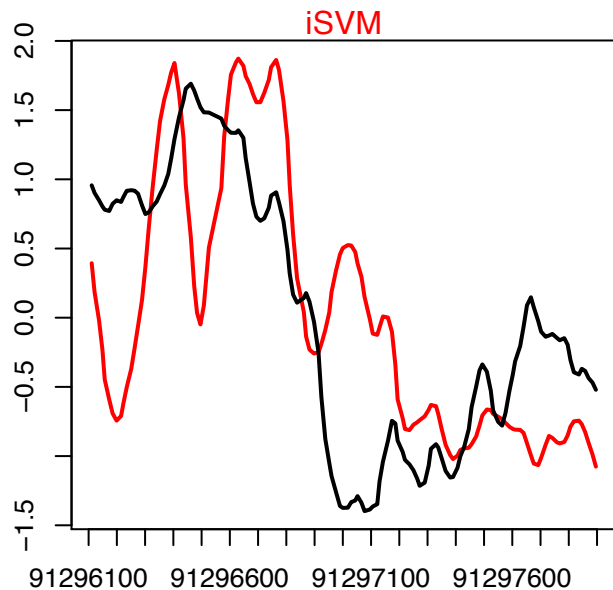
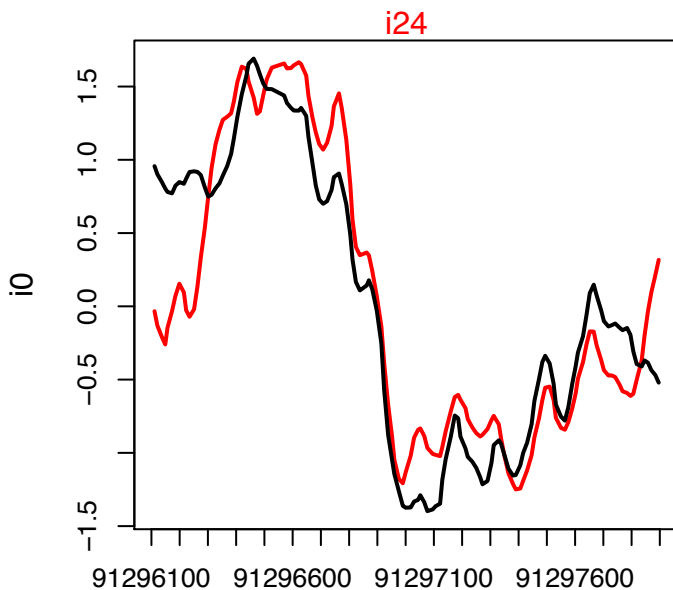
IL17A



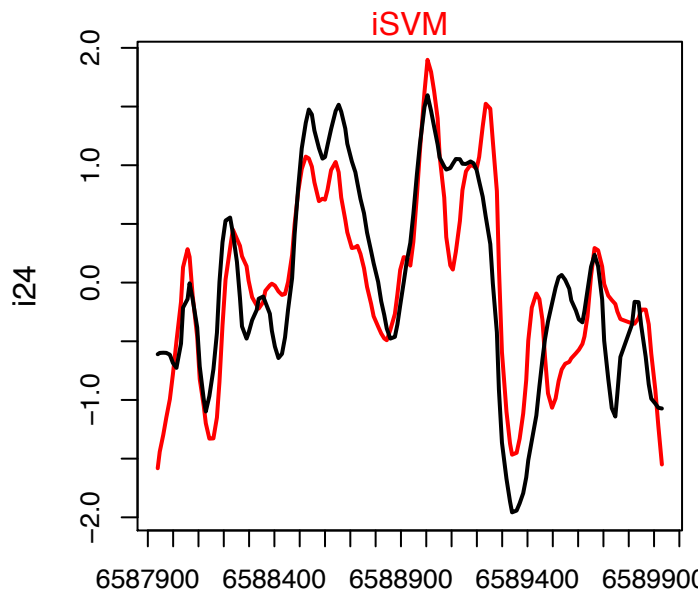
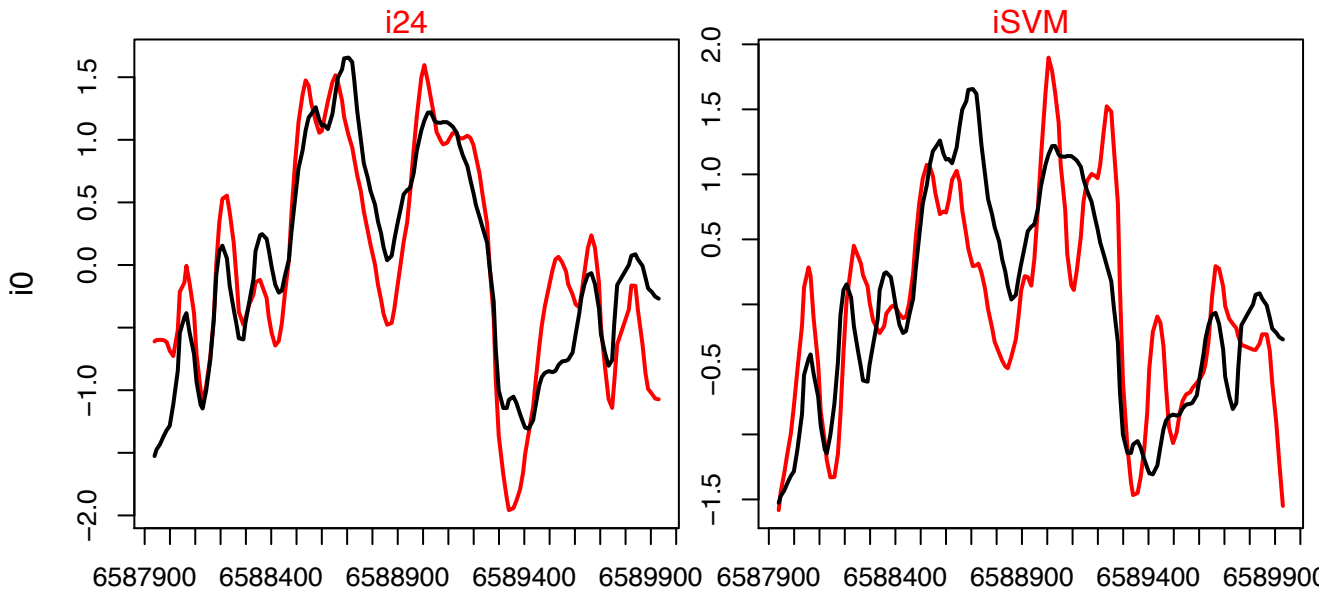
MAPK13



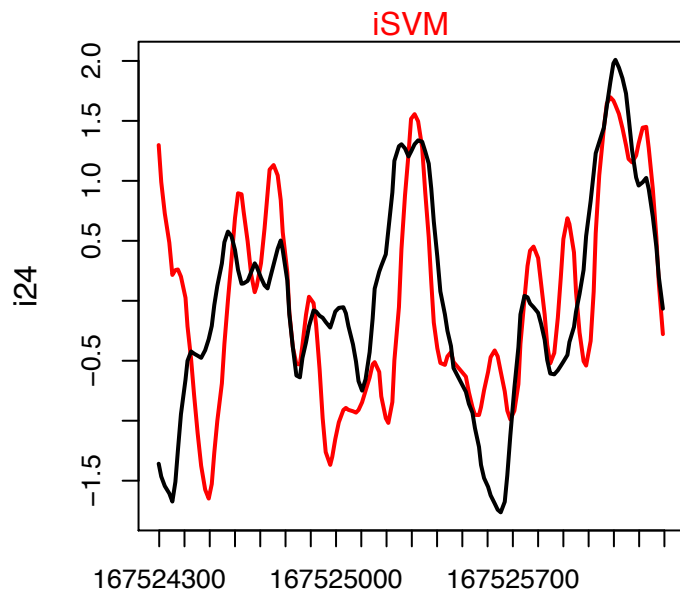
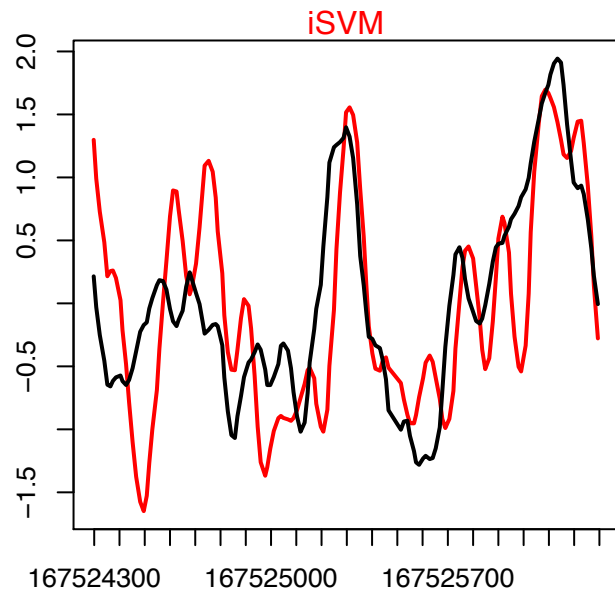
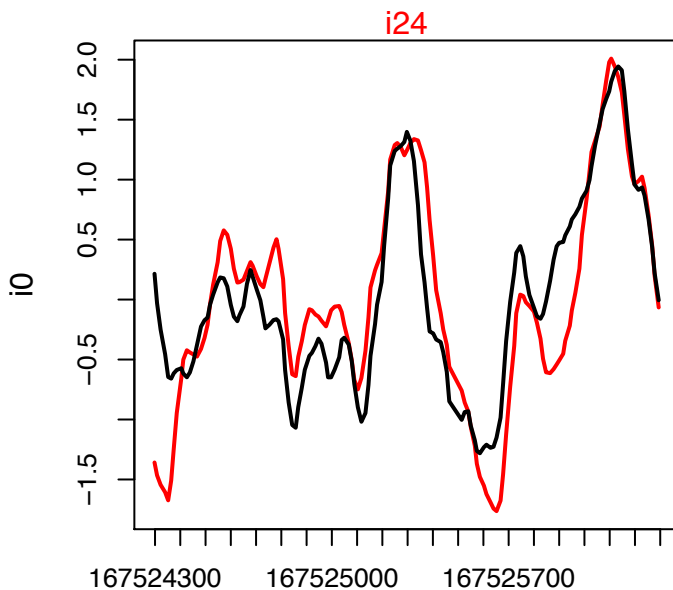
MAP3K7



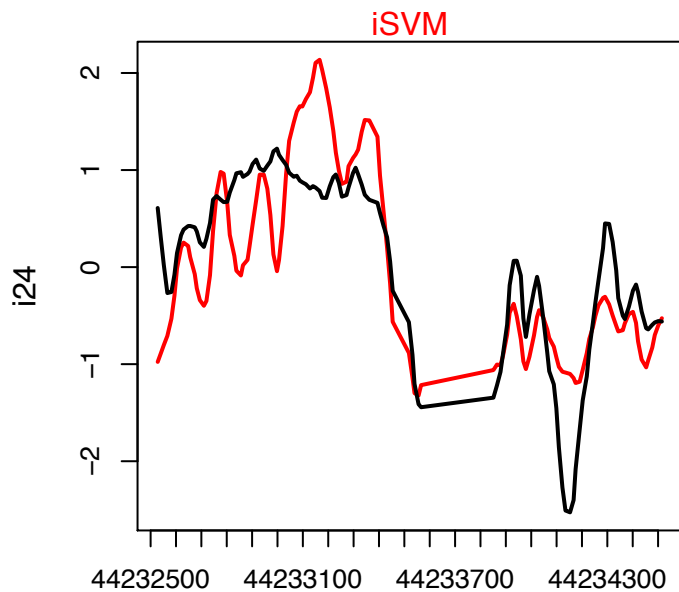
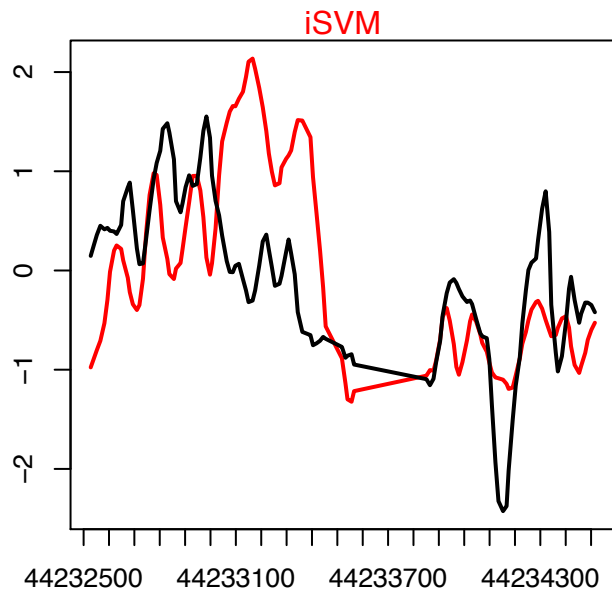
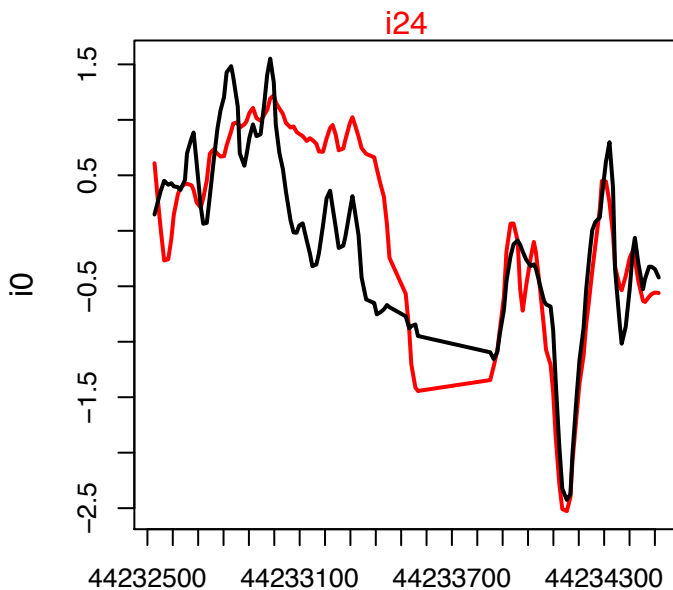
LY86



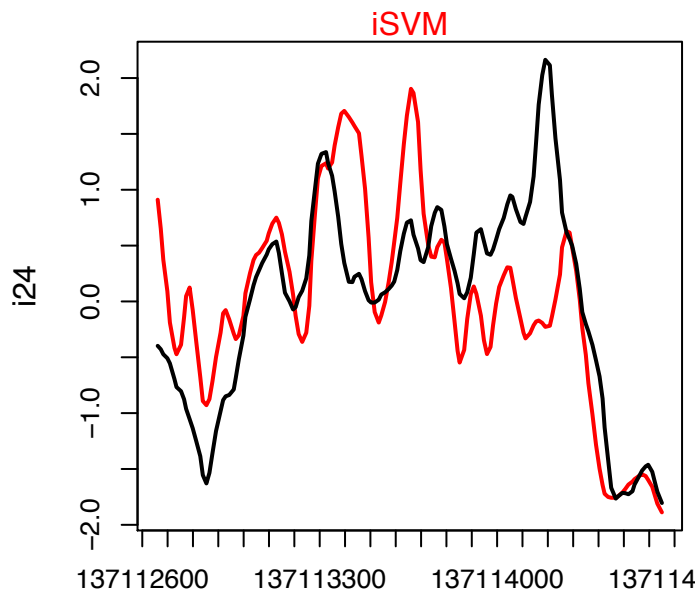
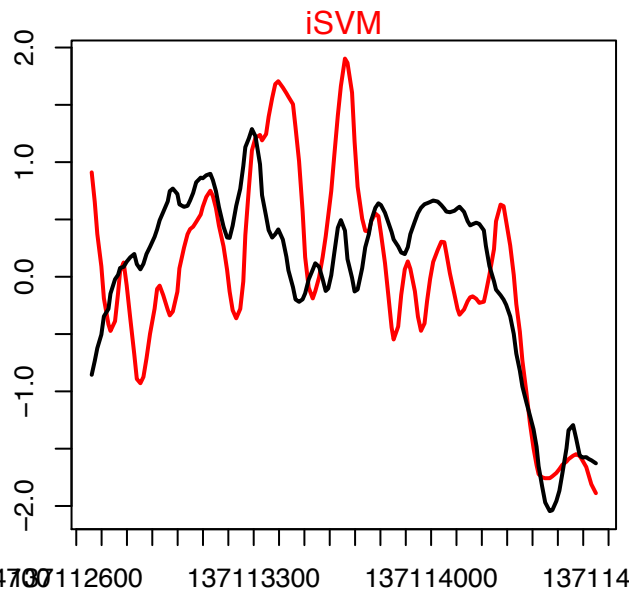
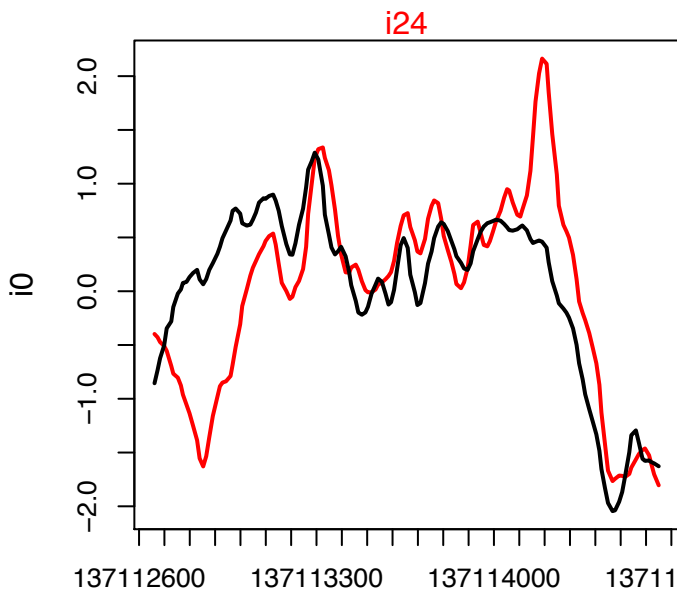
CCR6



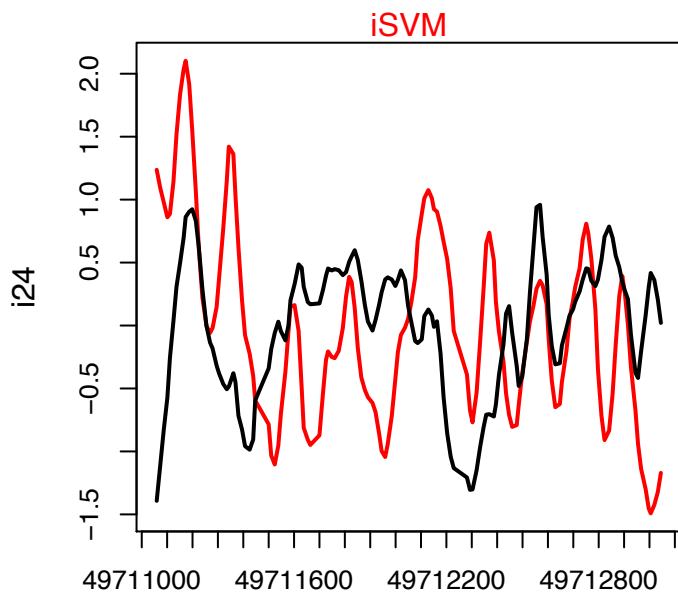
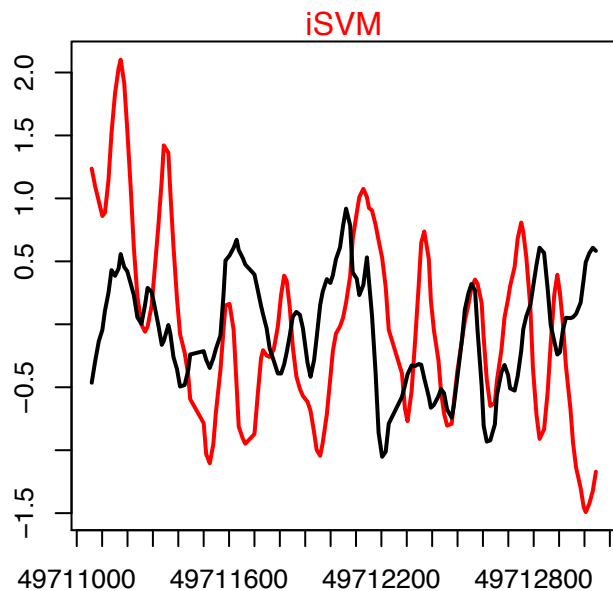
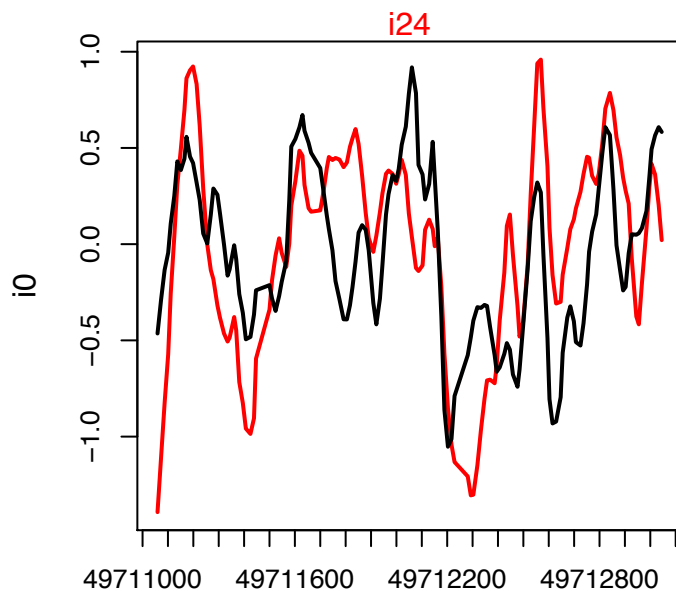
NFKBIE



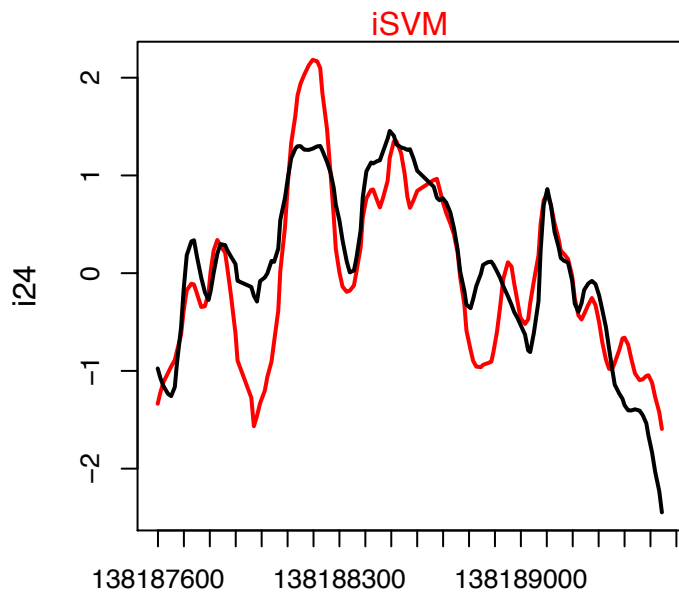
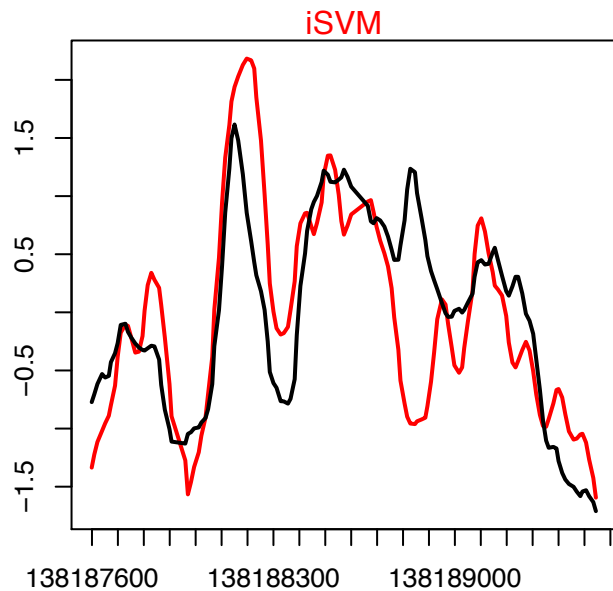
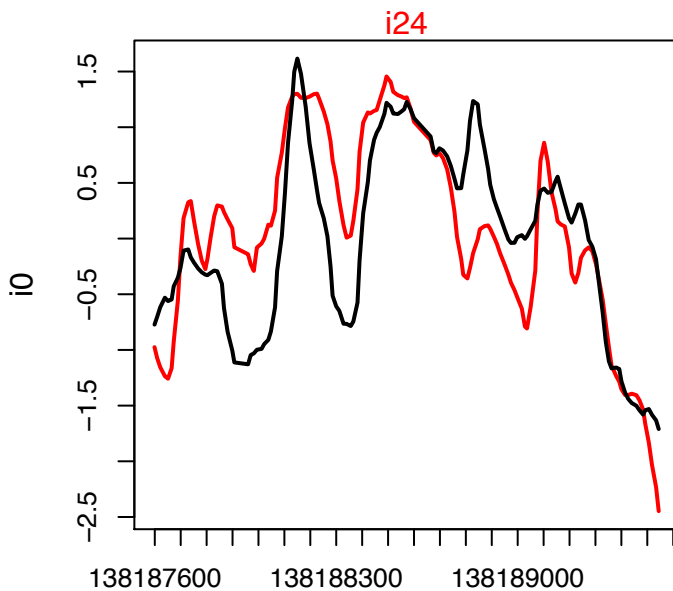
MAP3K5



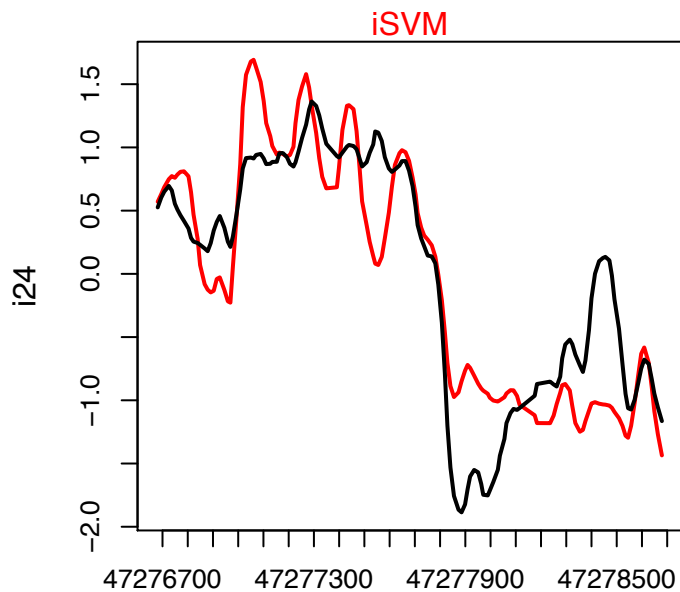
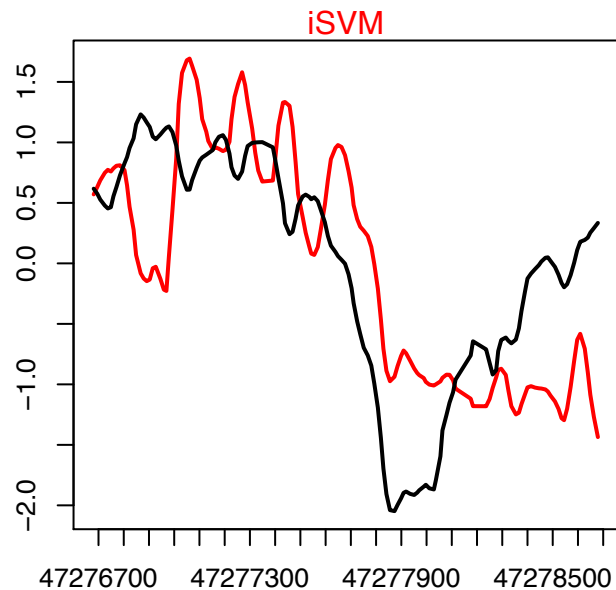
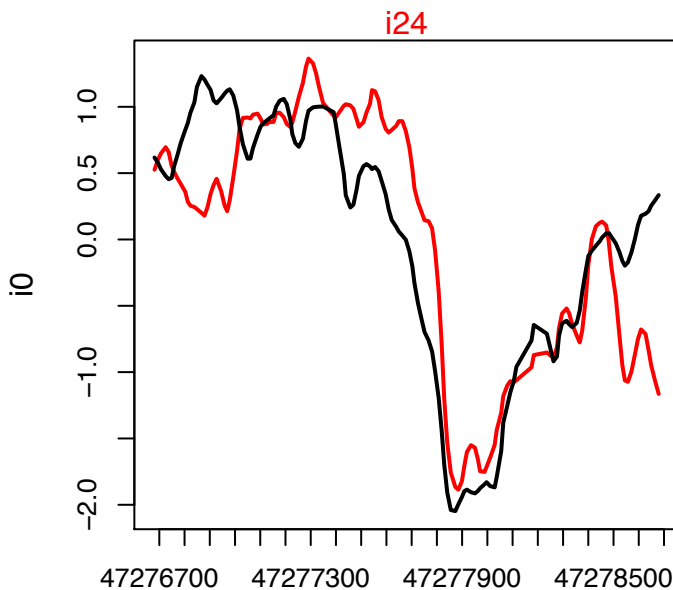
CRISP3



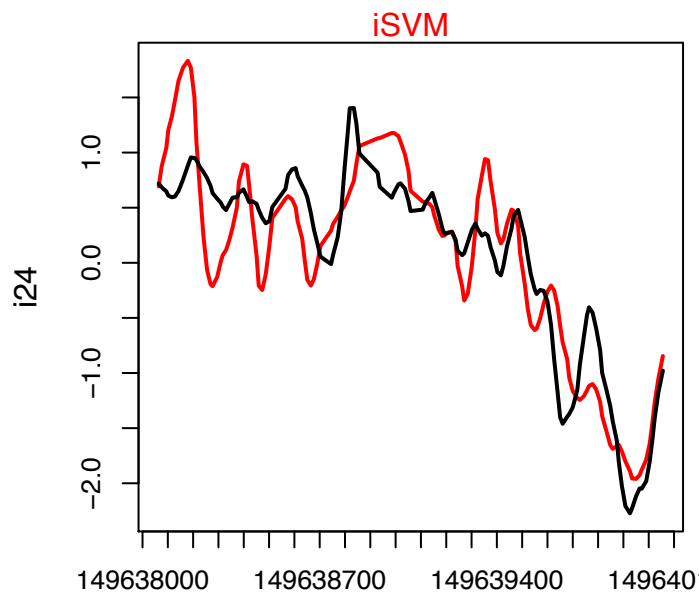
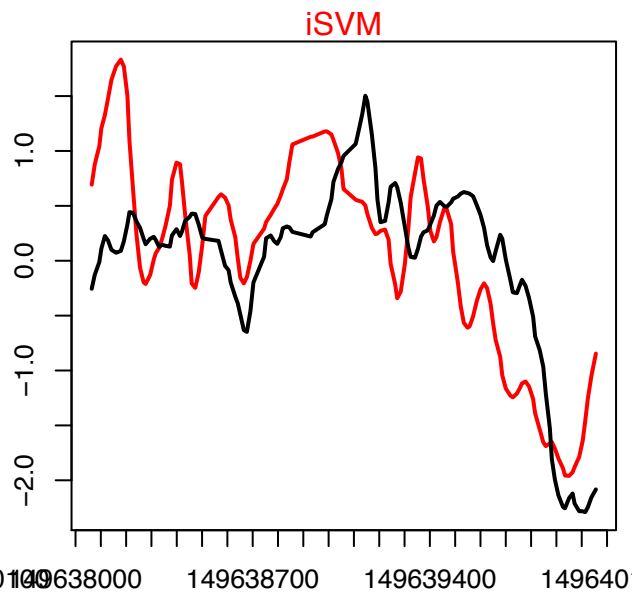
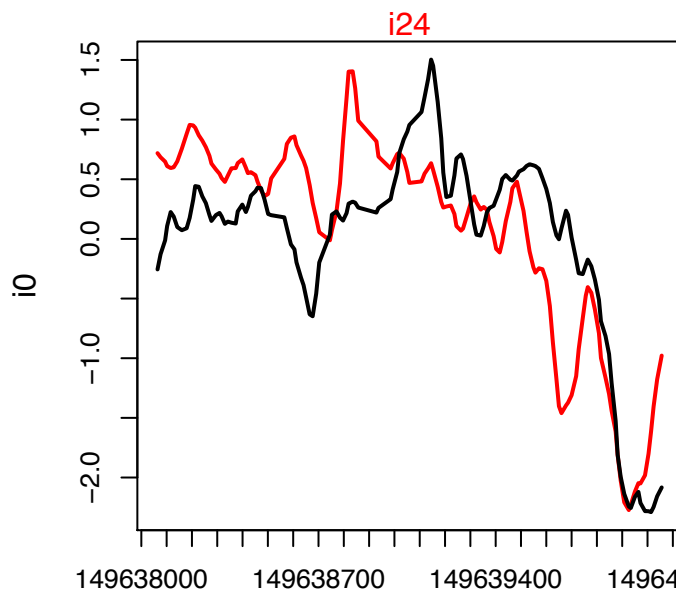
TNFAIP3



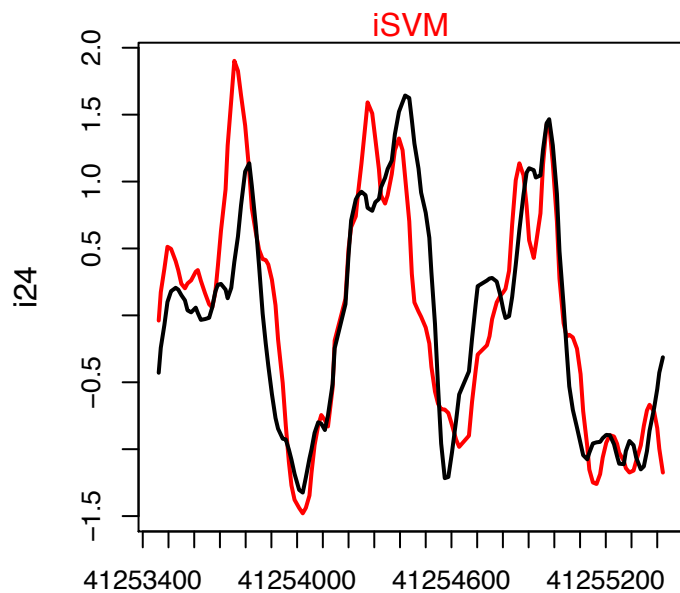
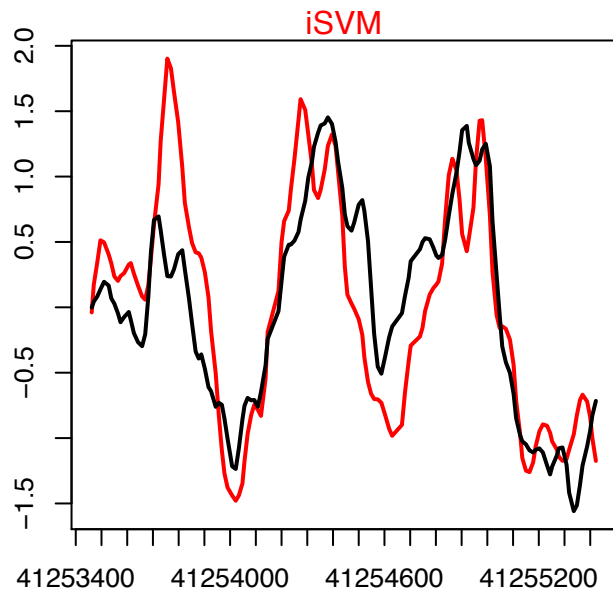
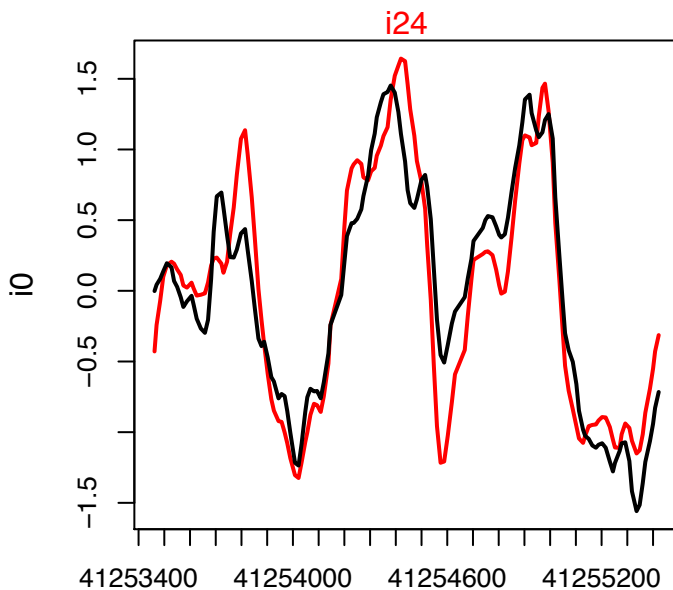
TNFRSF21



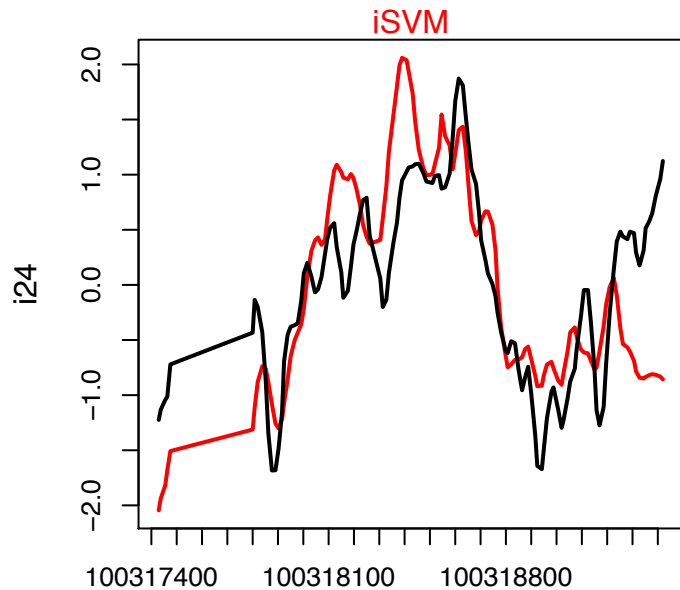
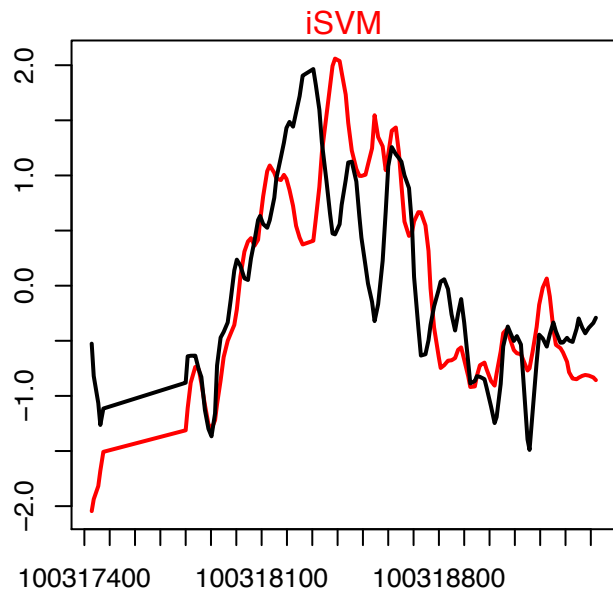
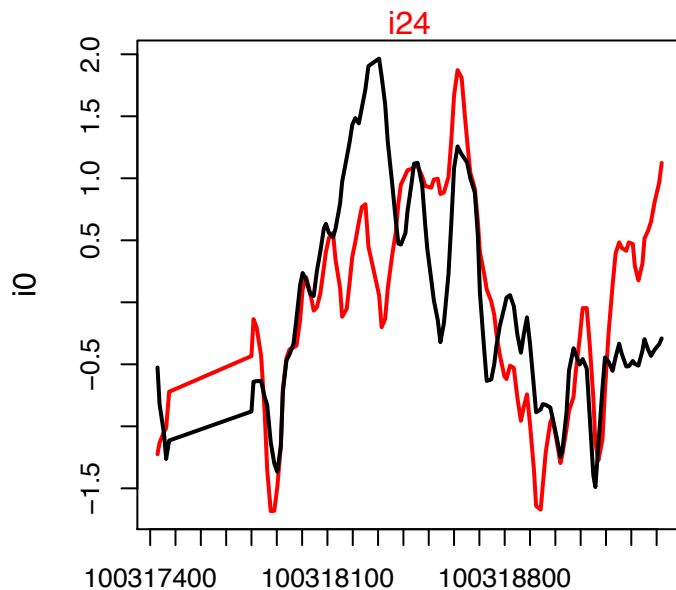
MAP3K7IP2



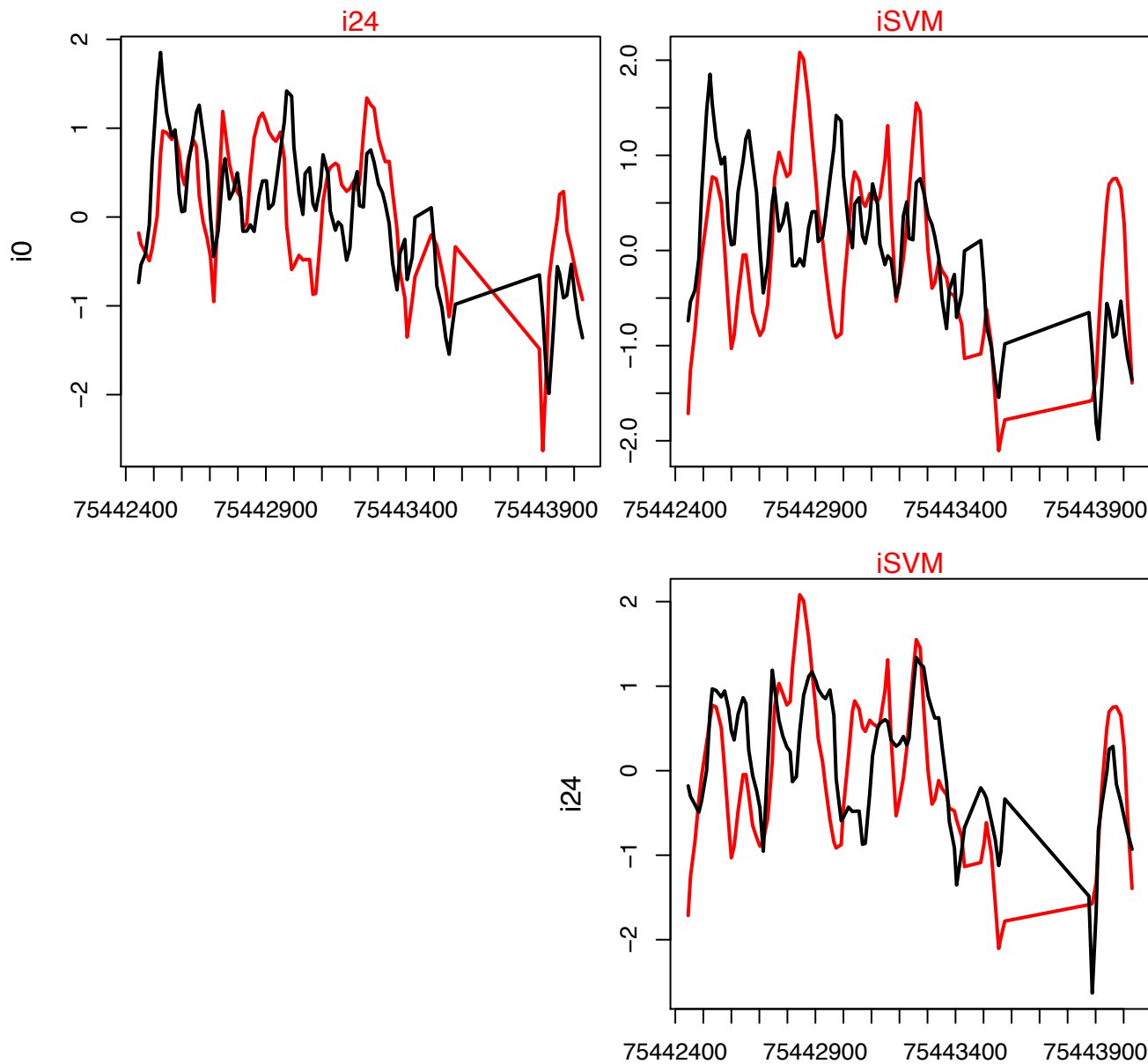
TREM1



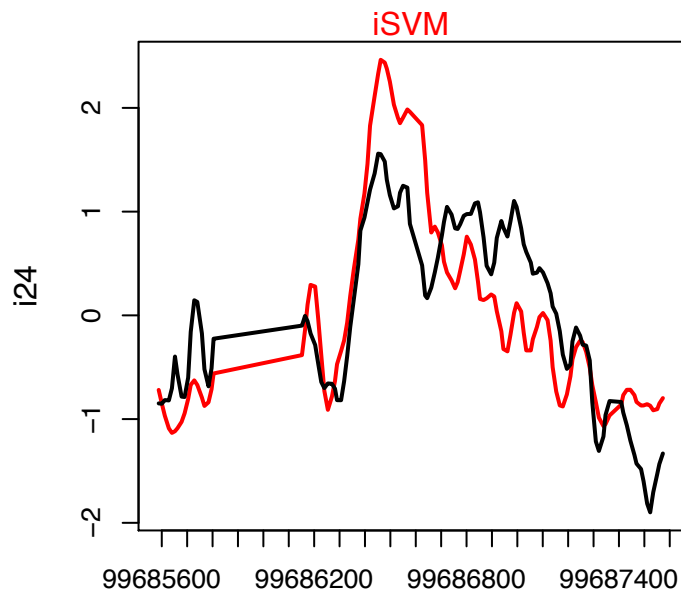
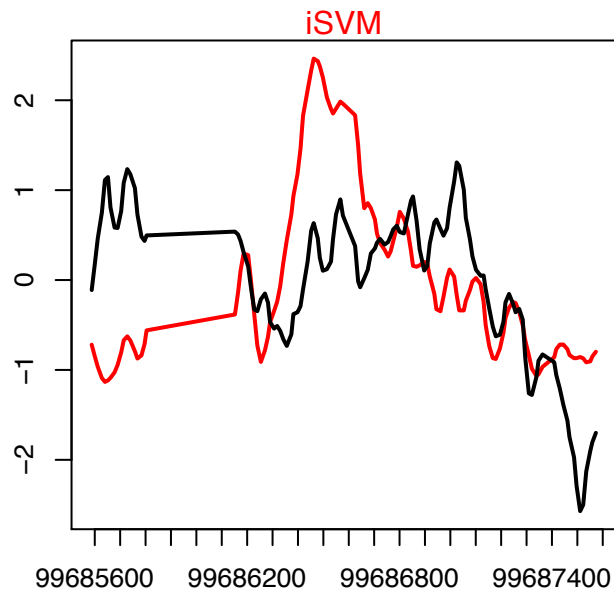
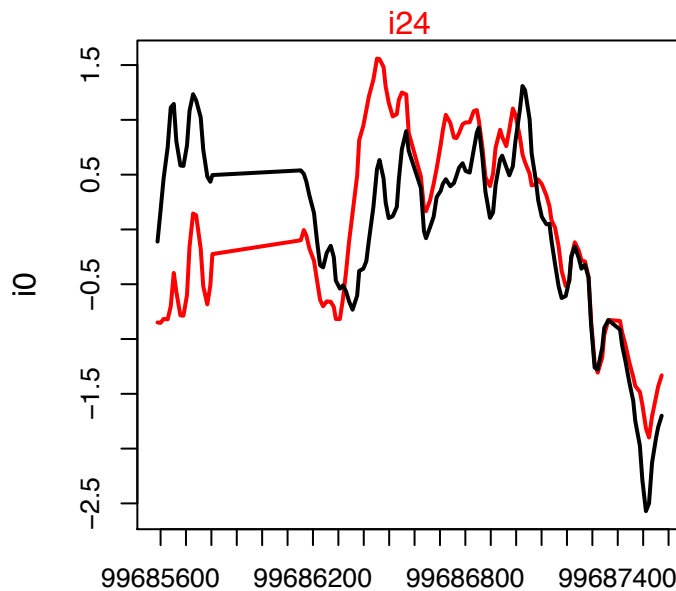
EPO



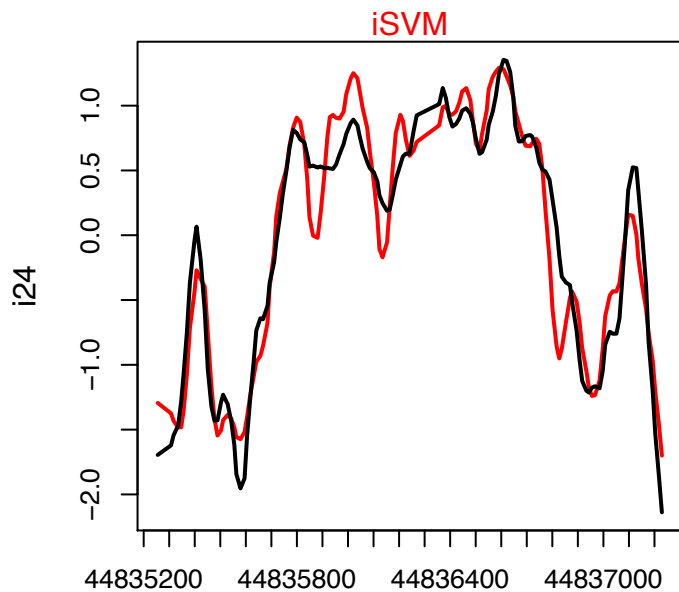
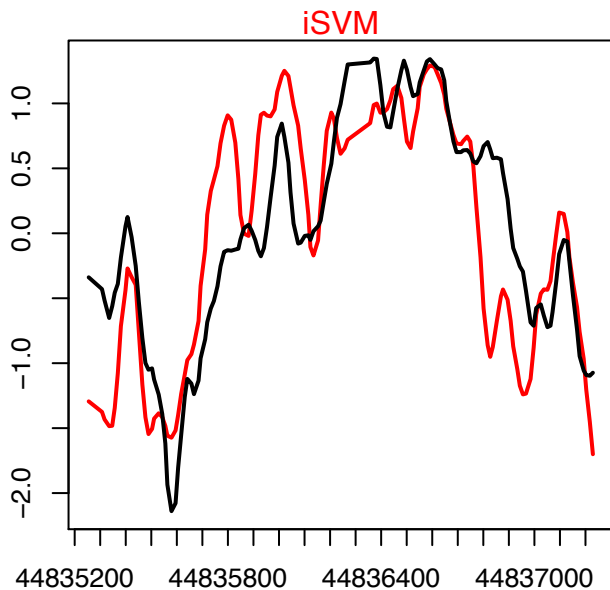
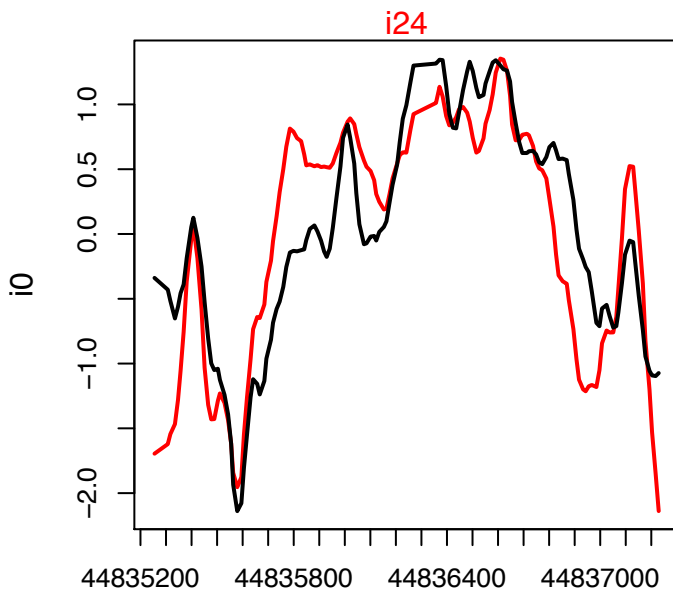
CCL24



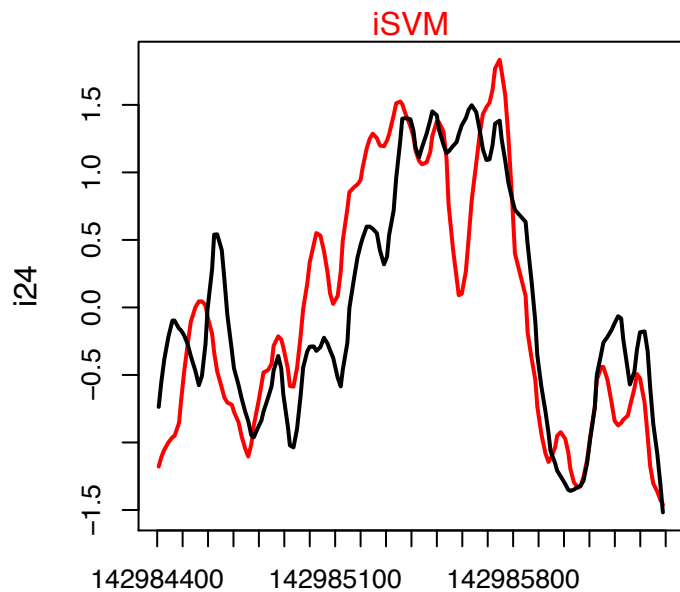
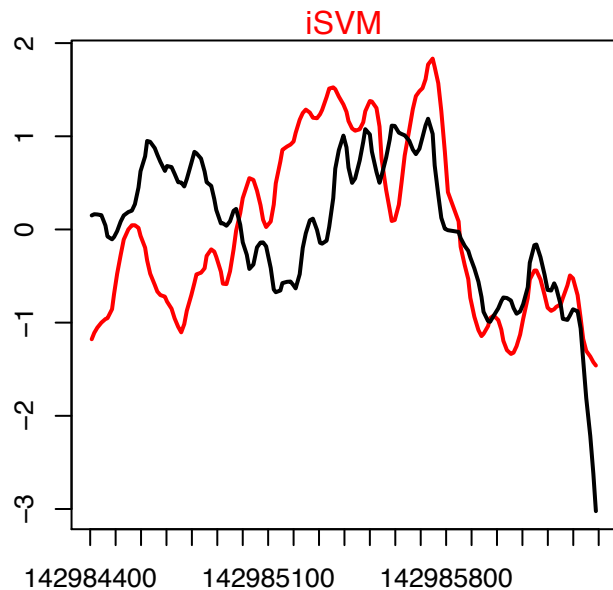
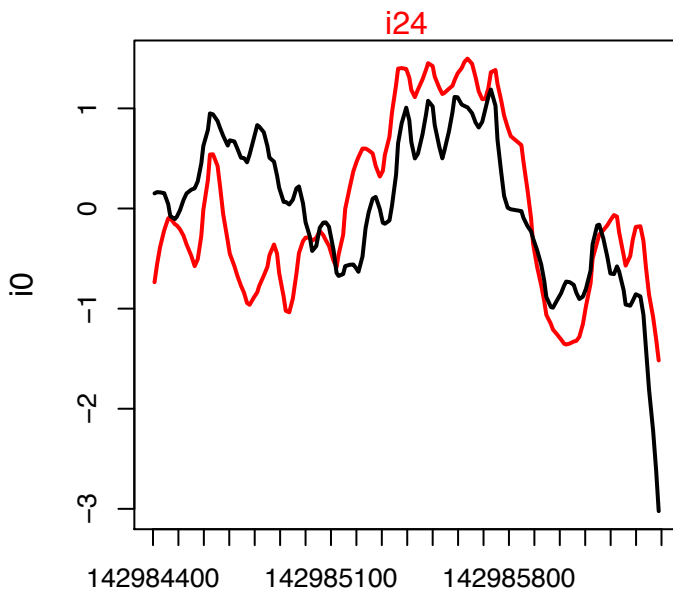
COPS6



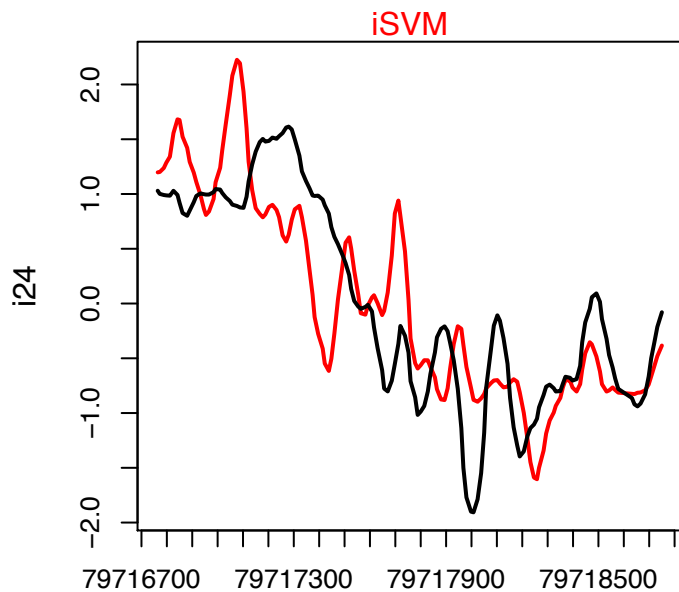
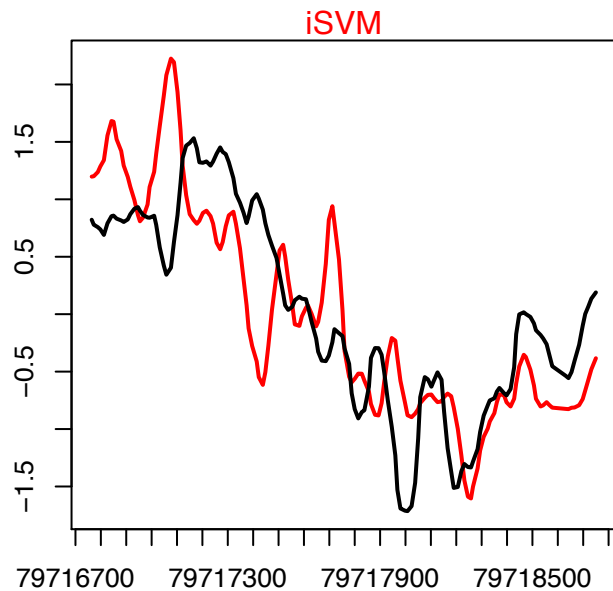
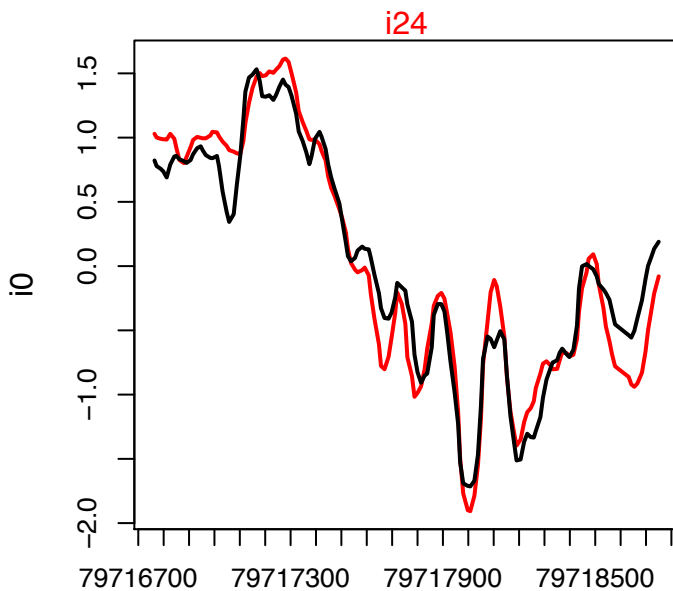
PPIA



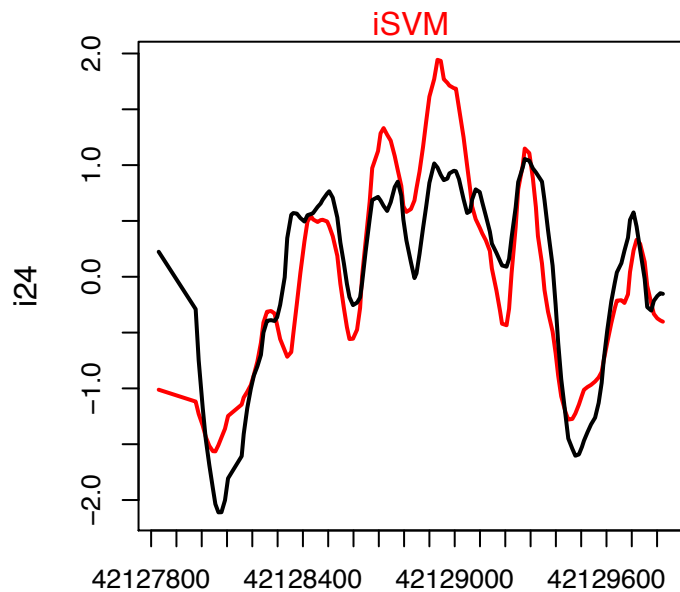
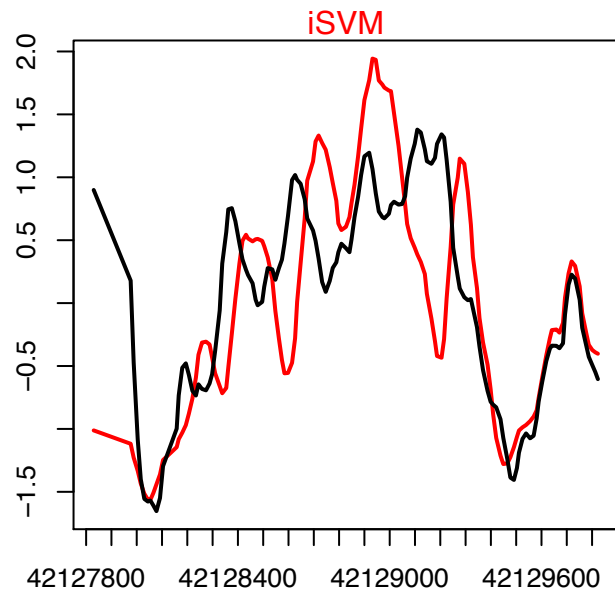
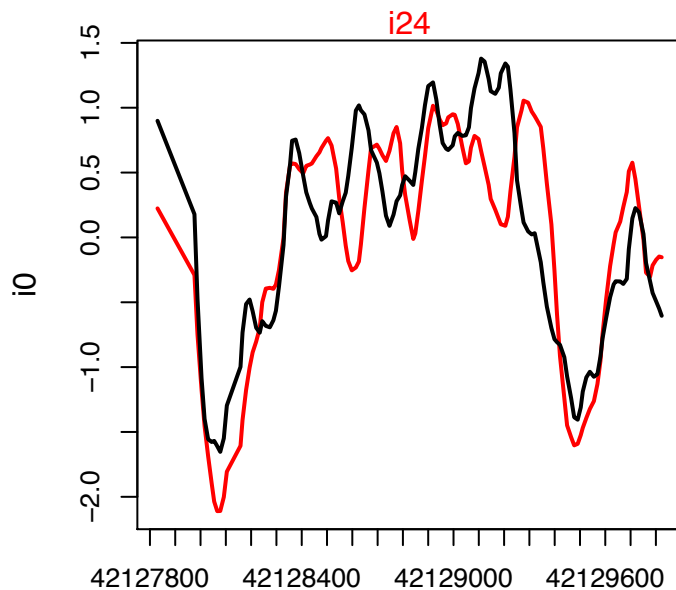
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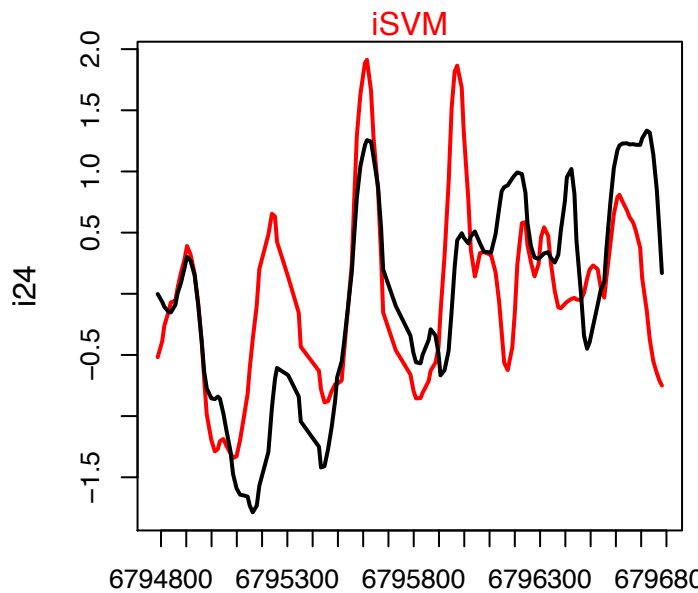
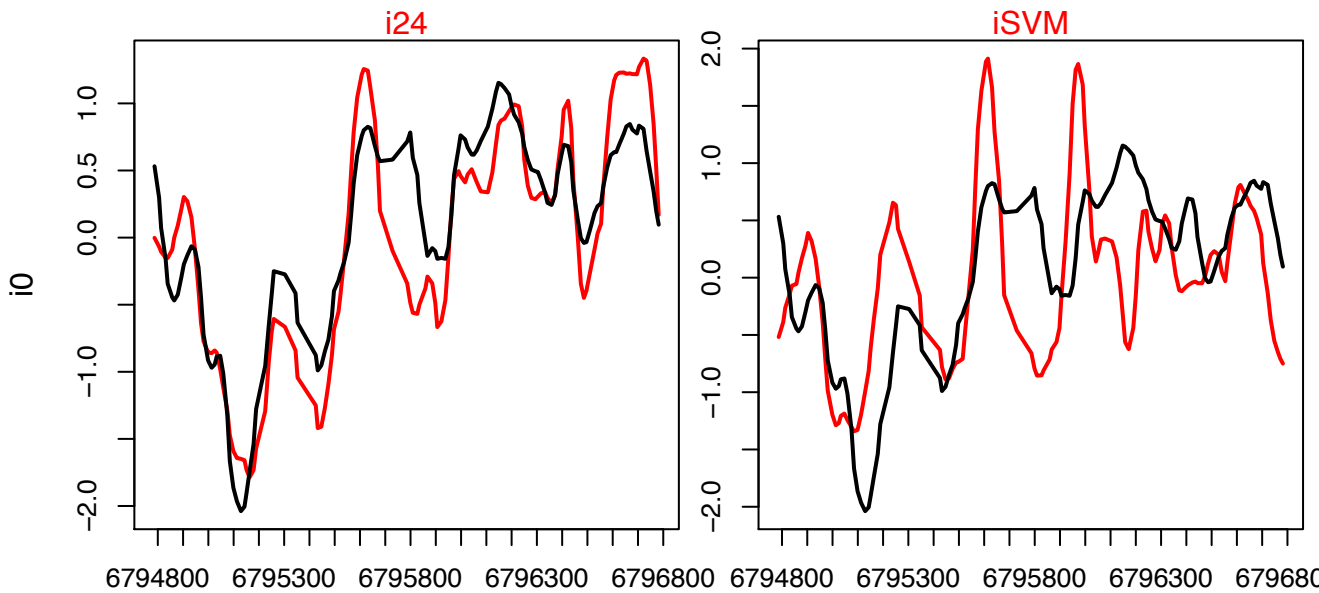
IL7



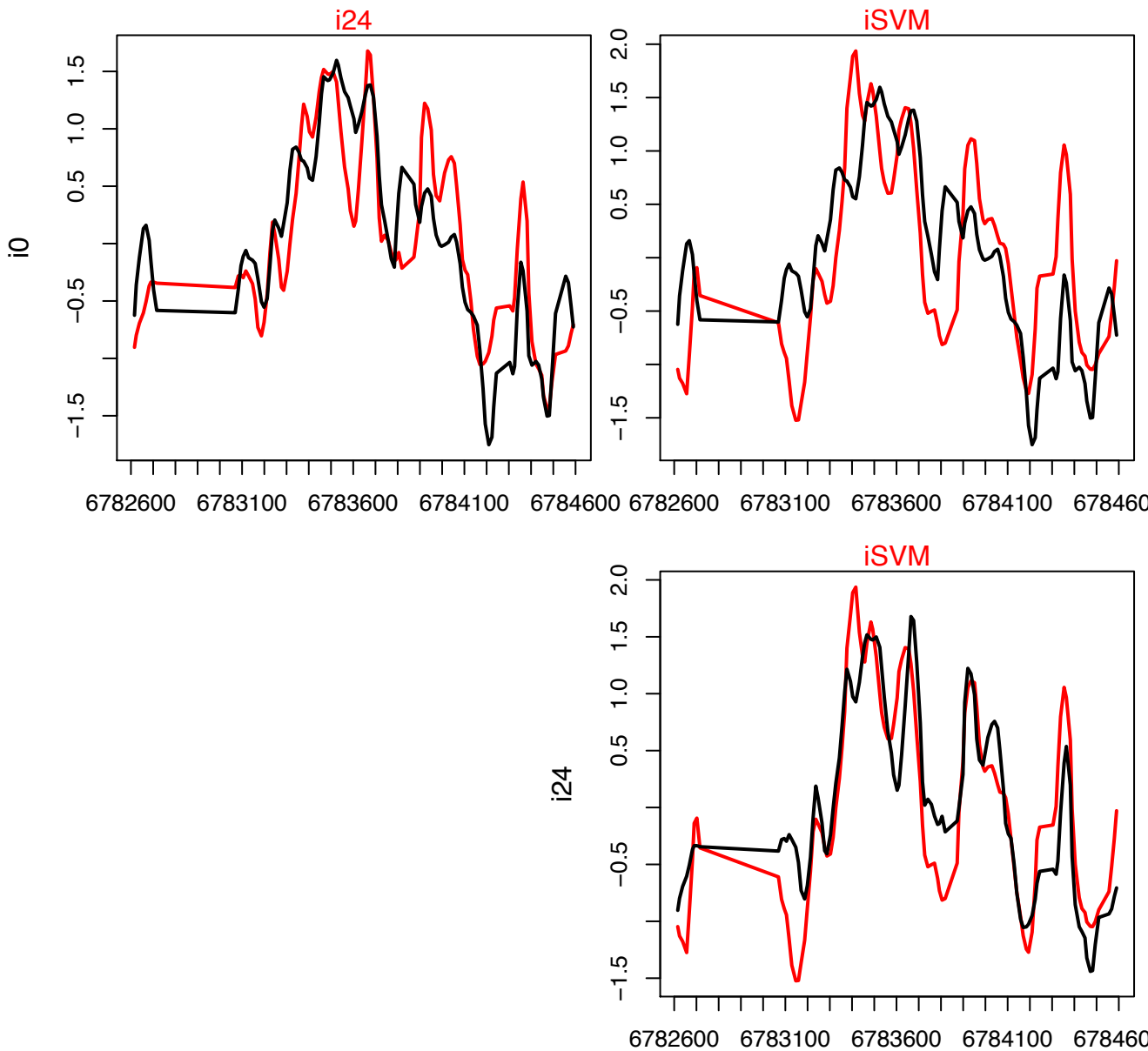
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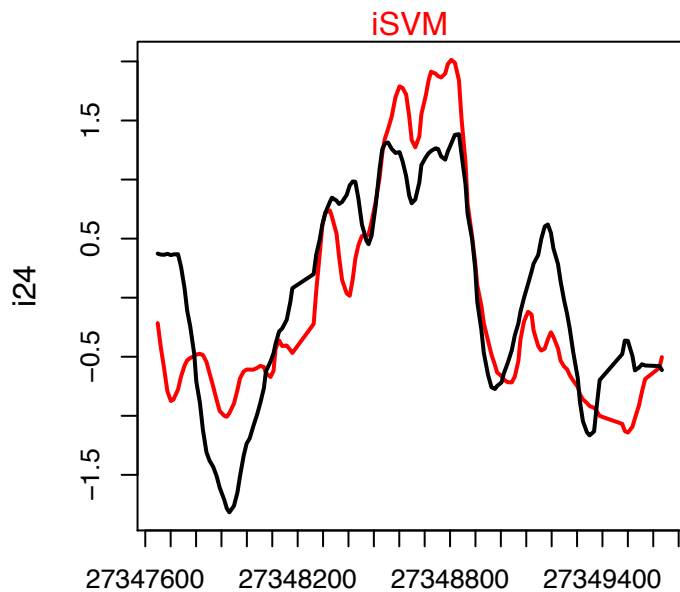
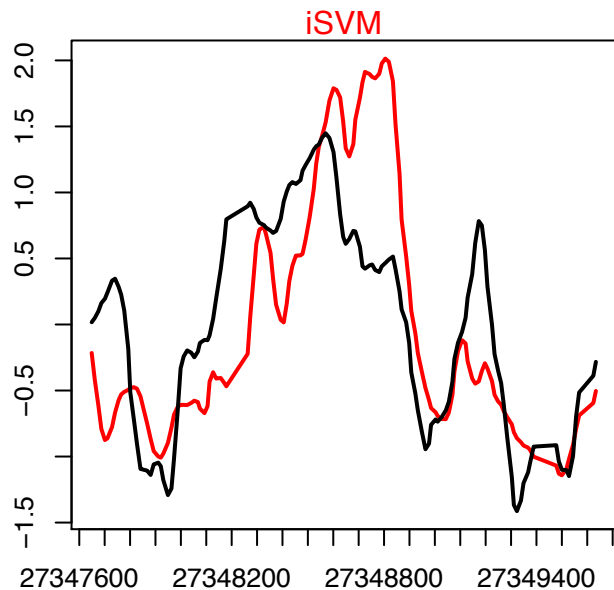
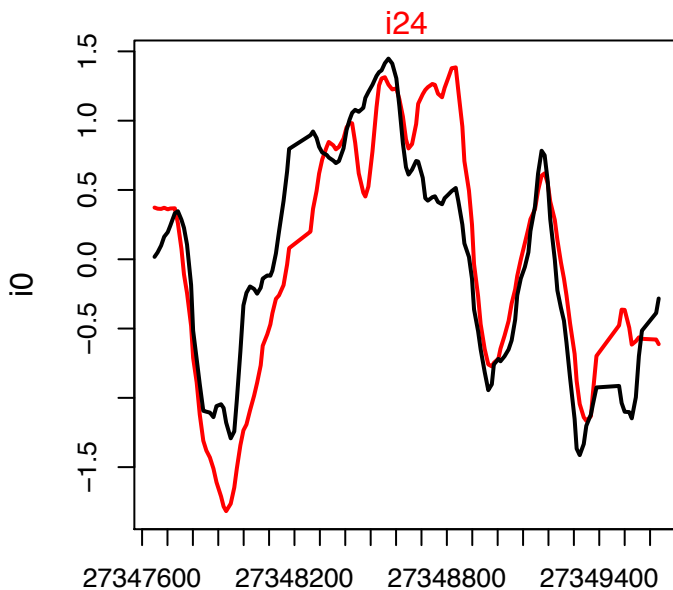
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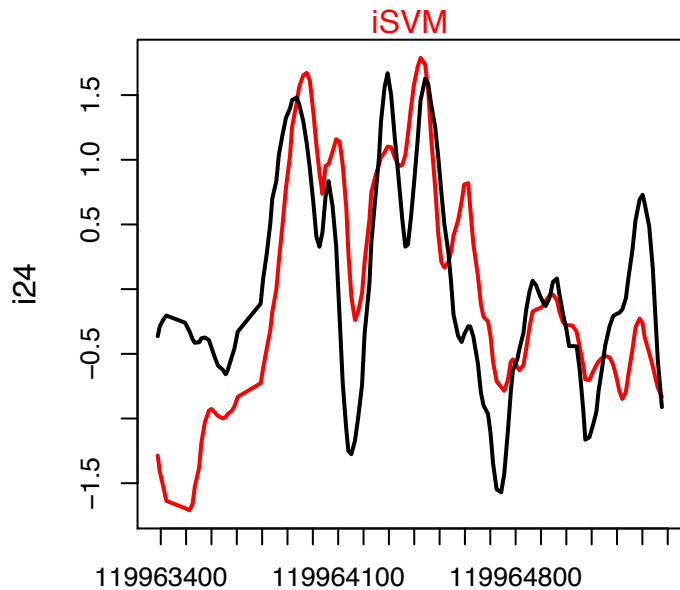
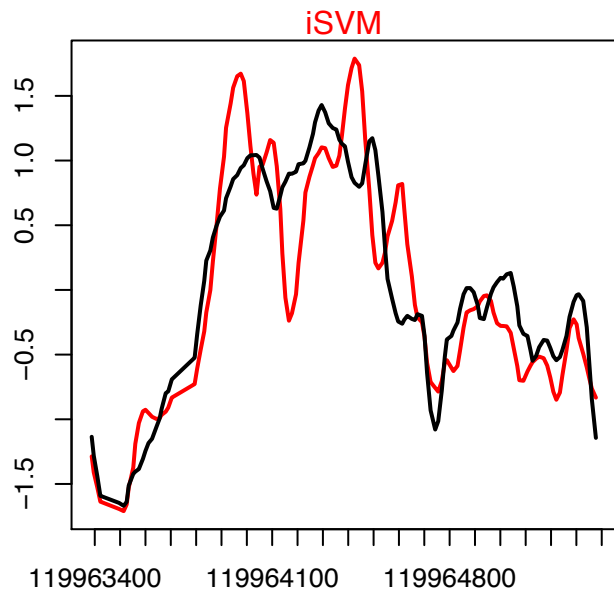
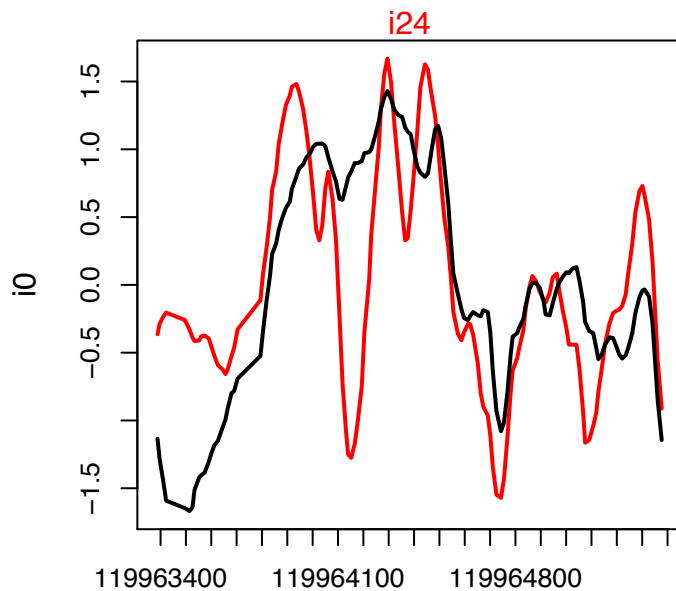
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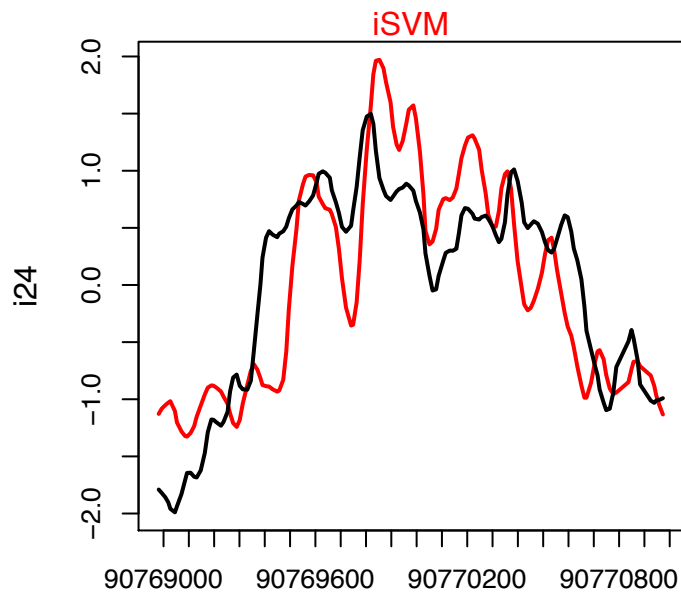
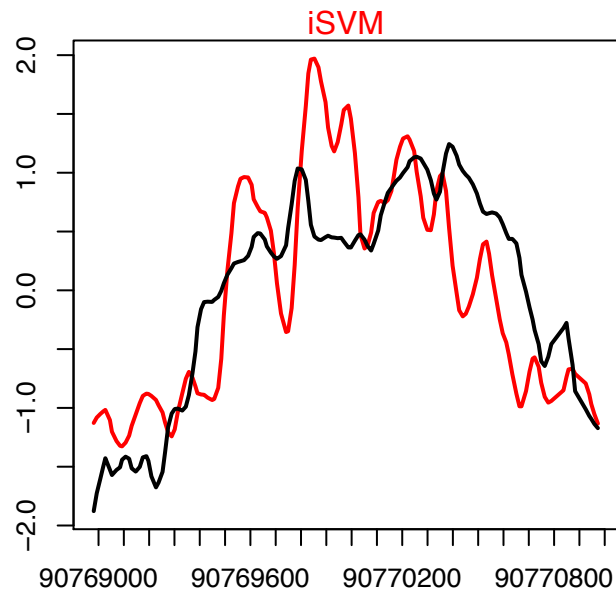
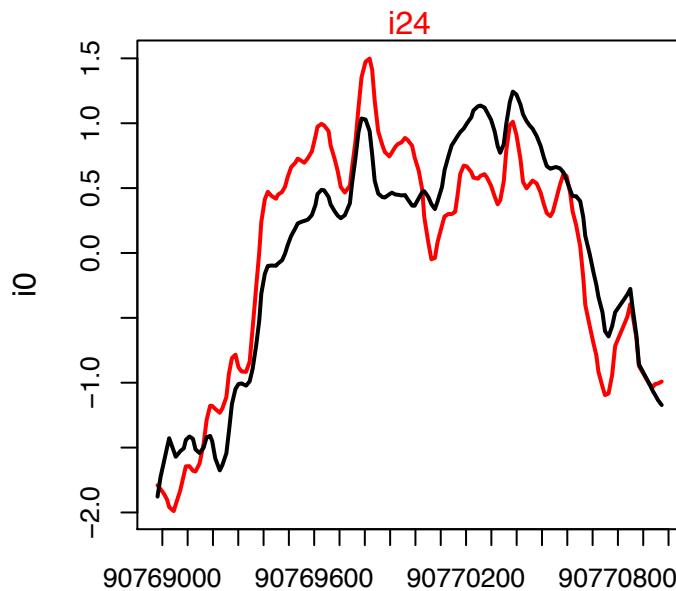
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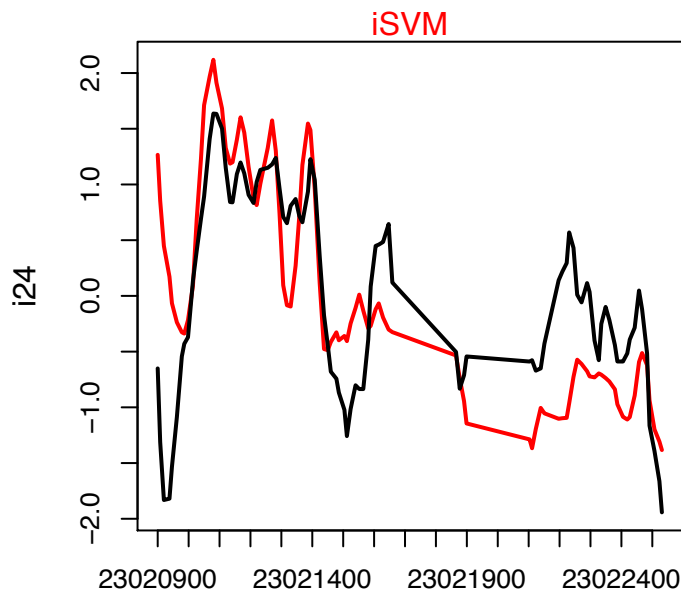
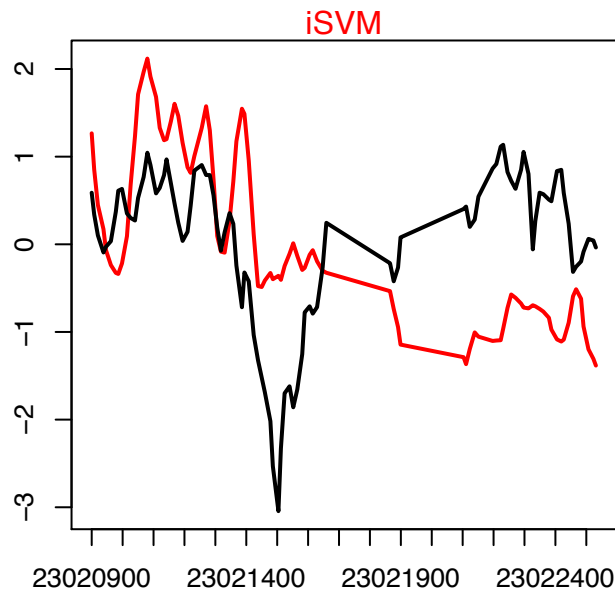
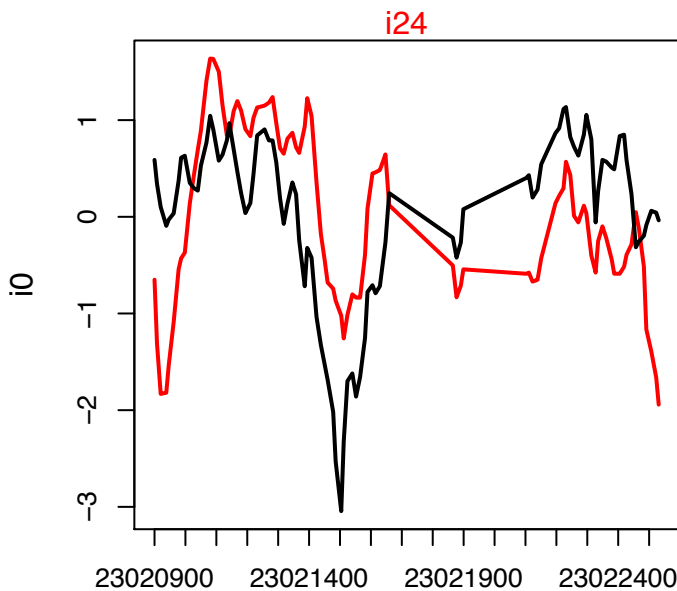
TNFRSF11B



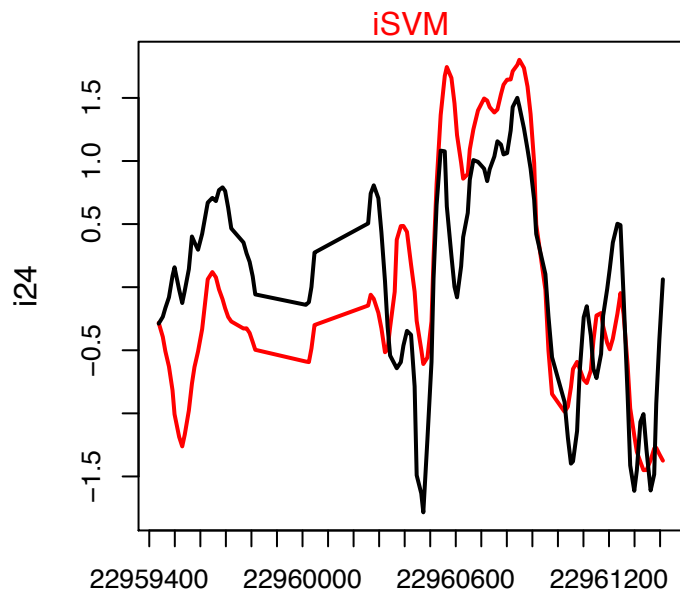
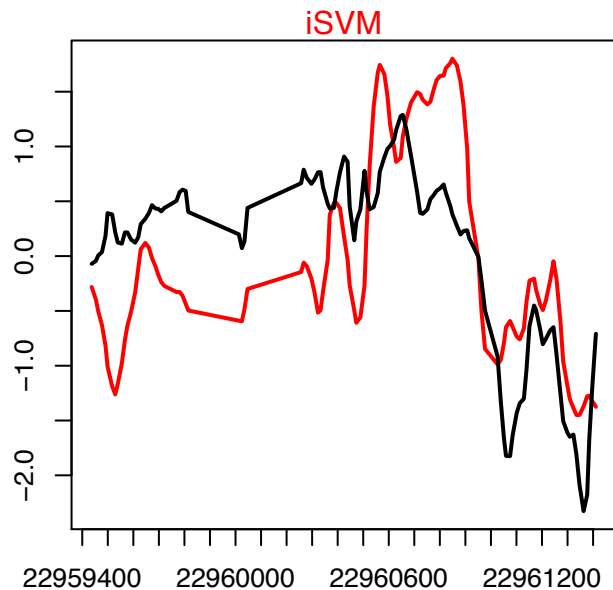
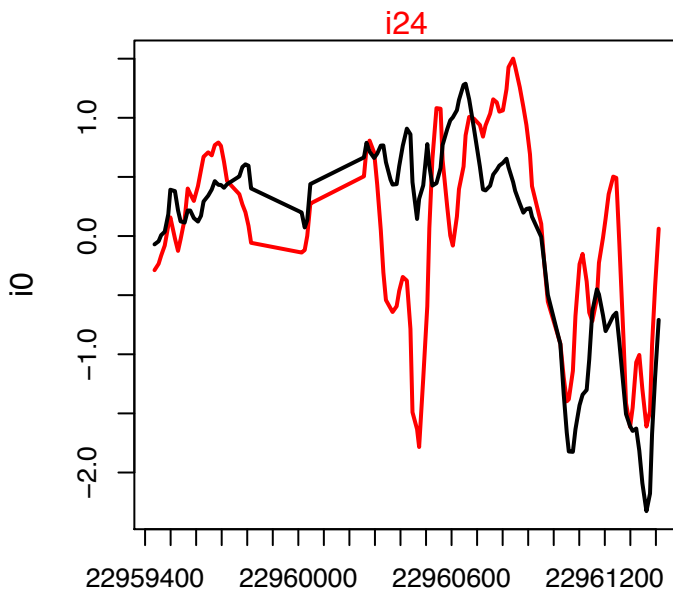
RIPK2



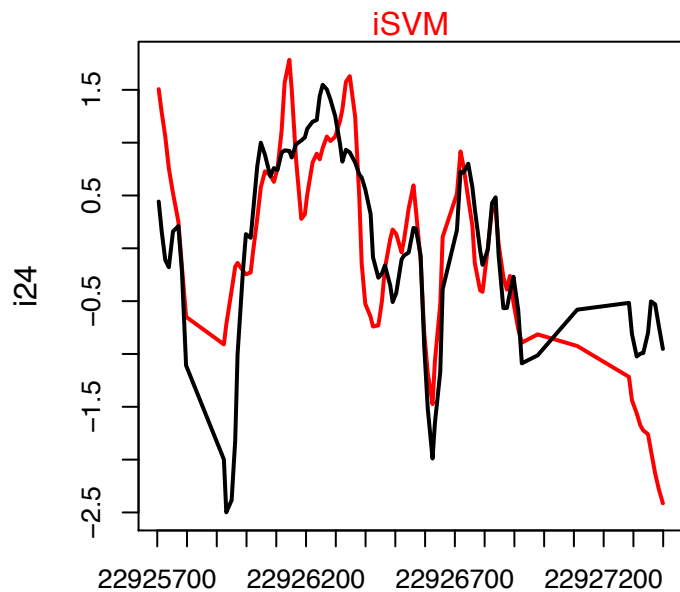
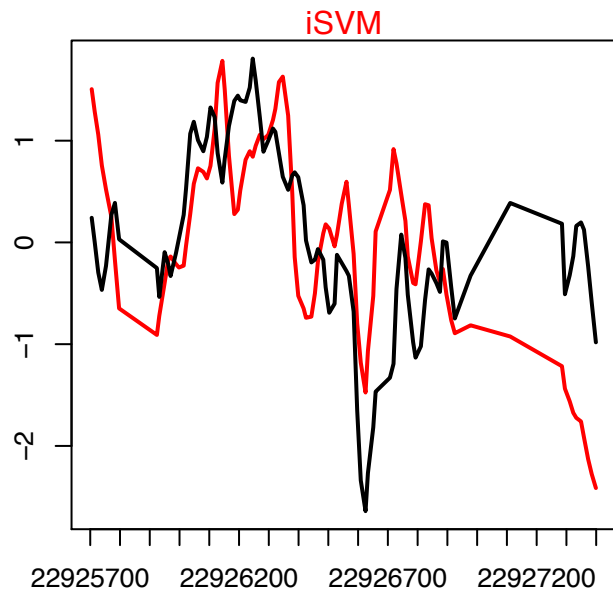
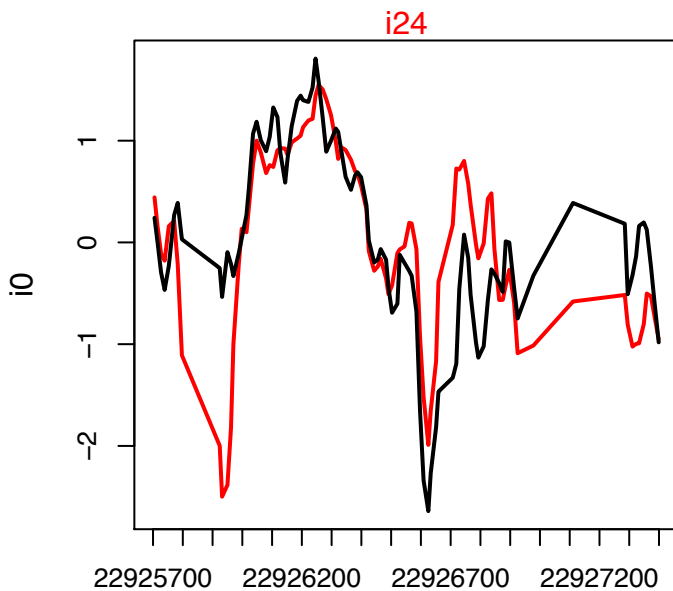
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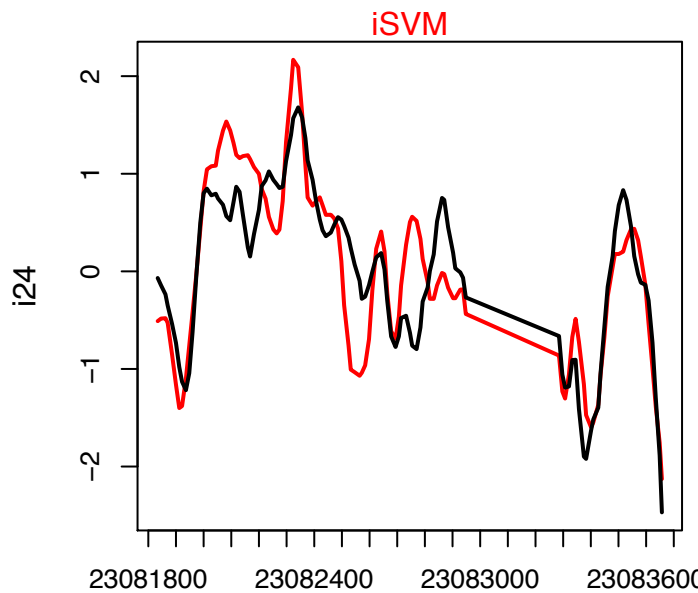
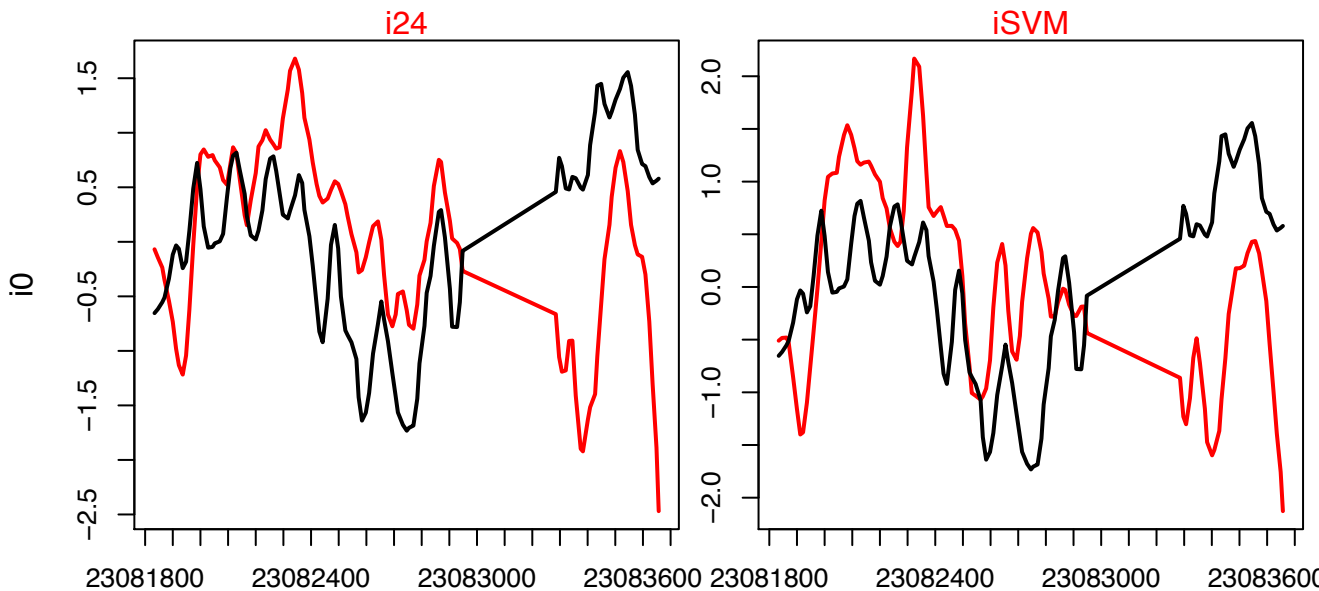
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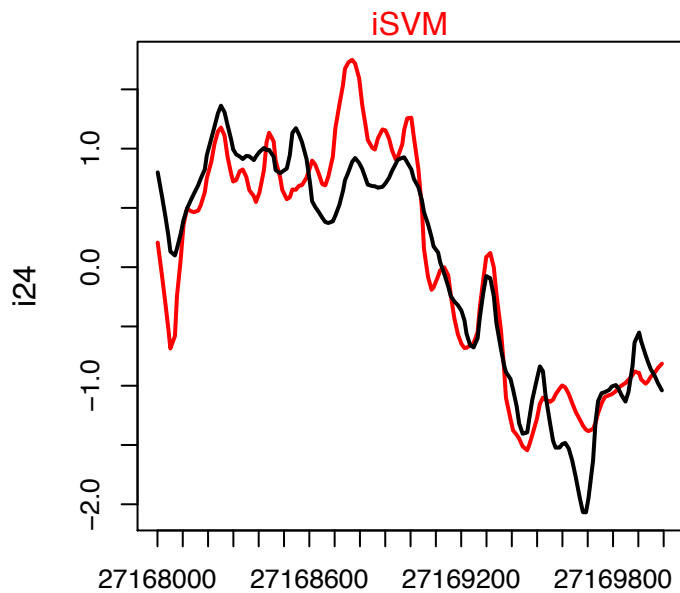
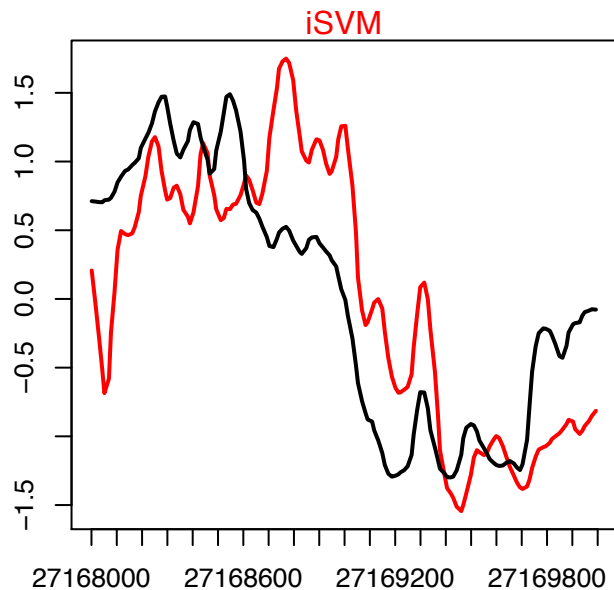
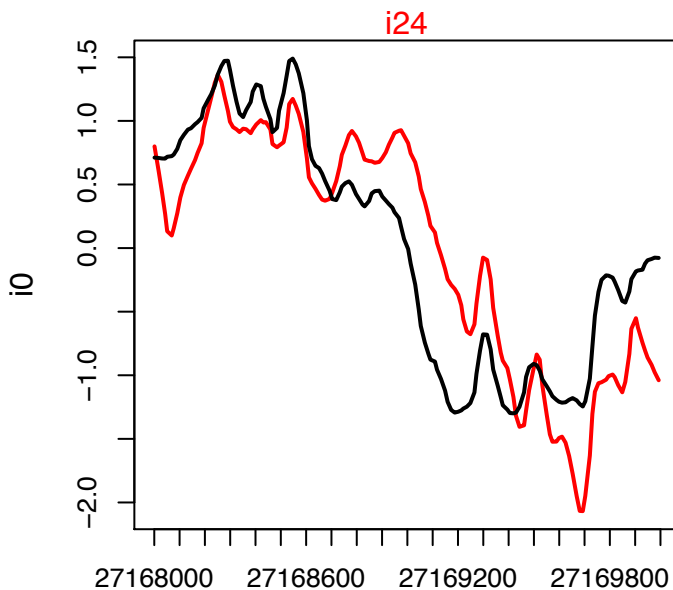
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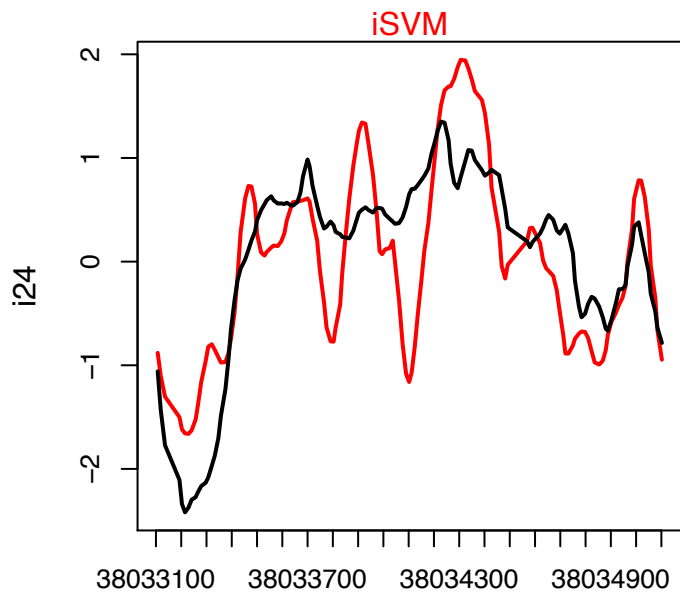
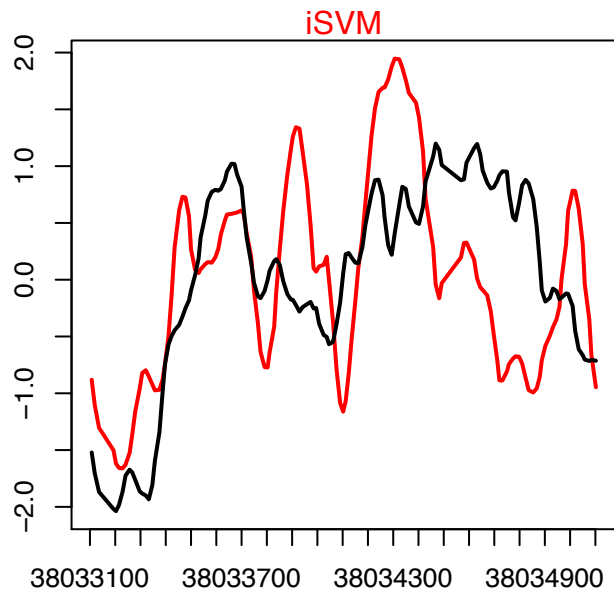
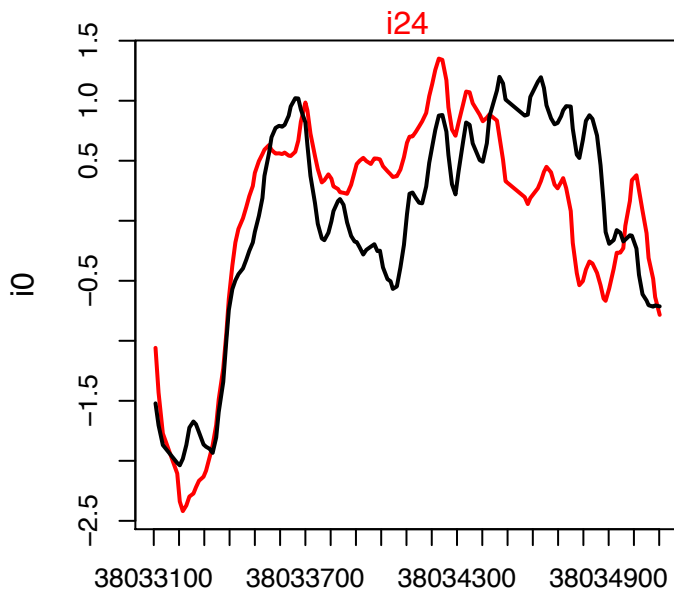
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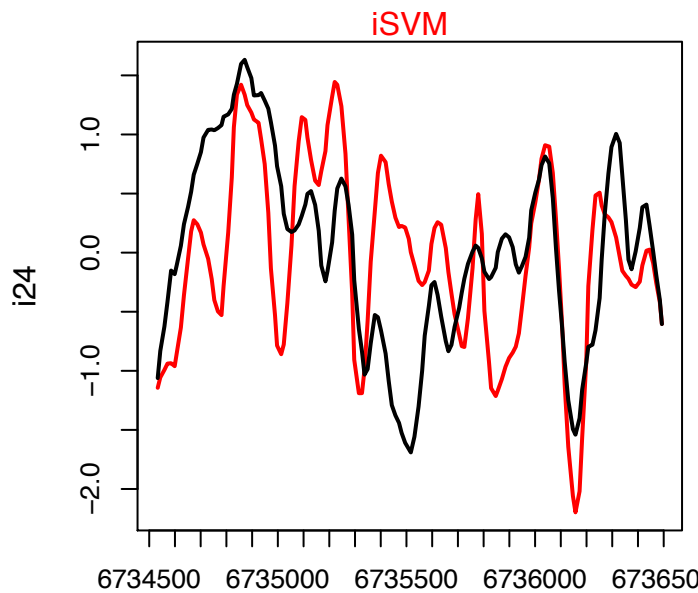
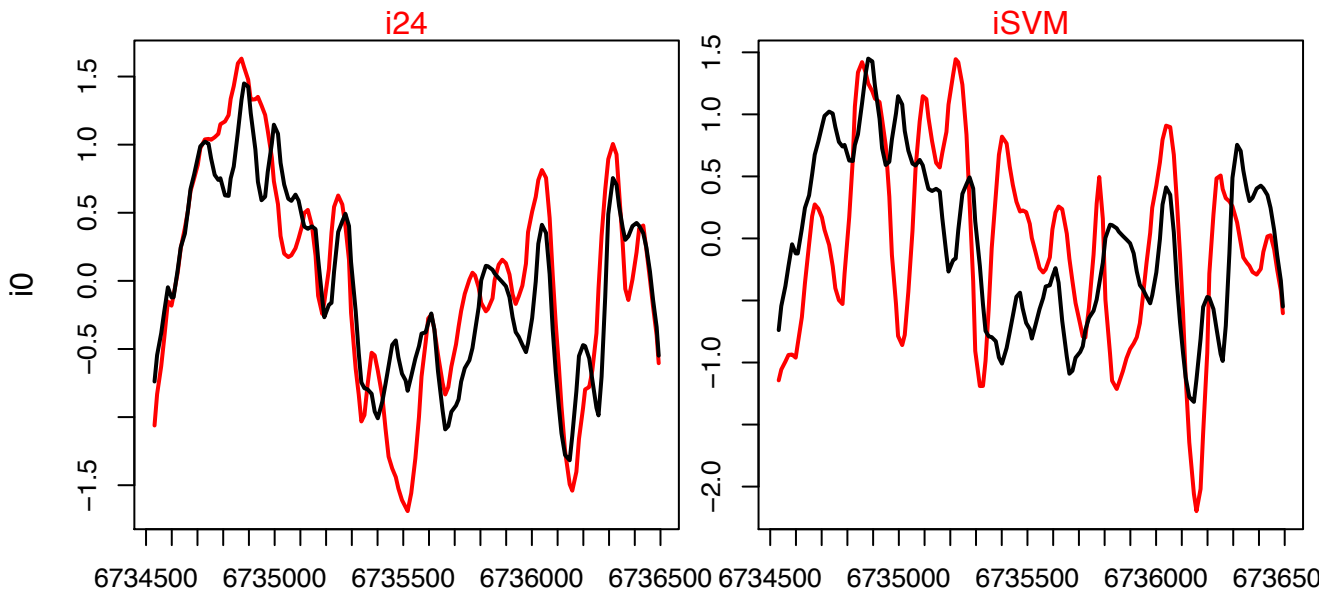
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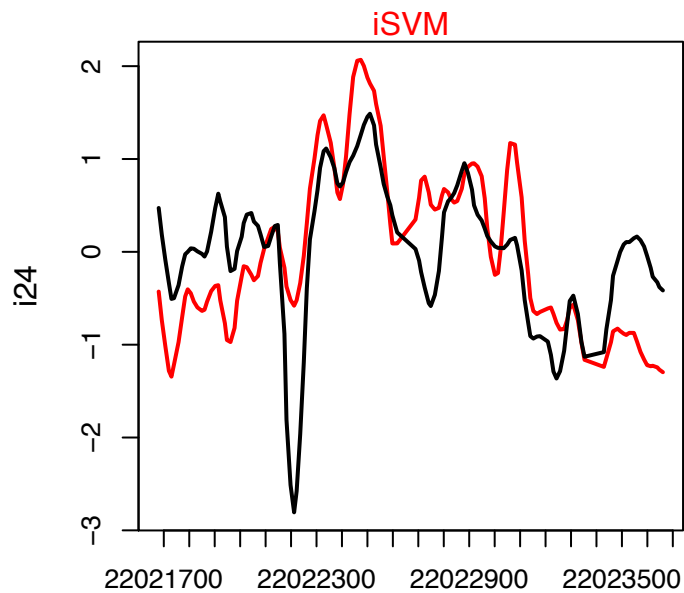
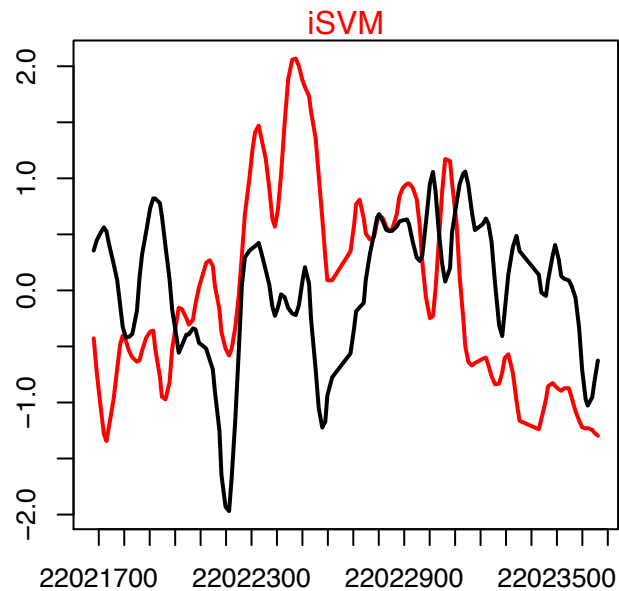
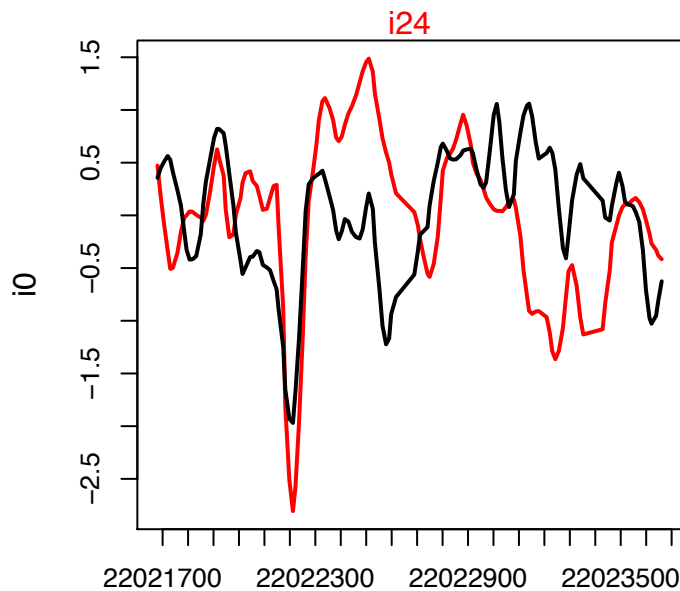
BAG4



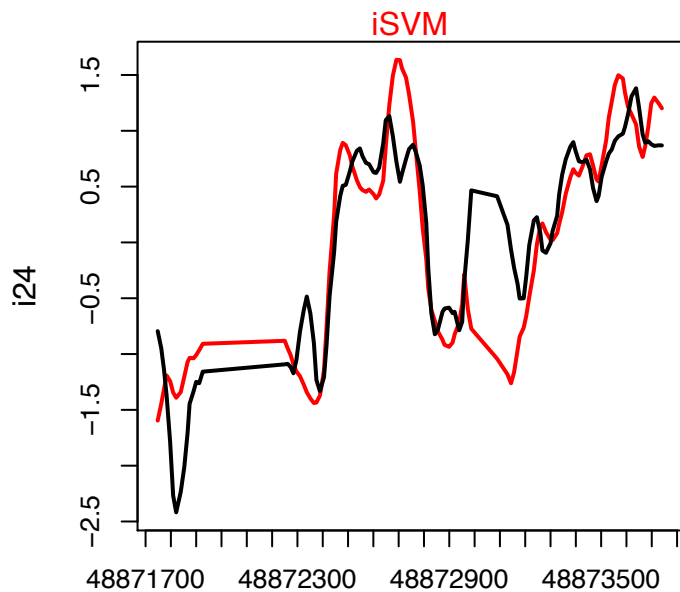
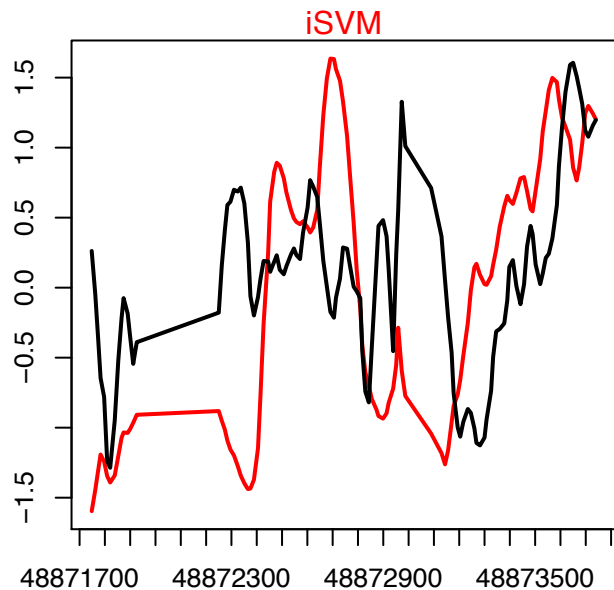
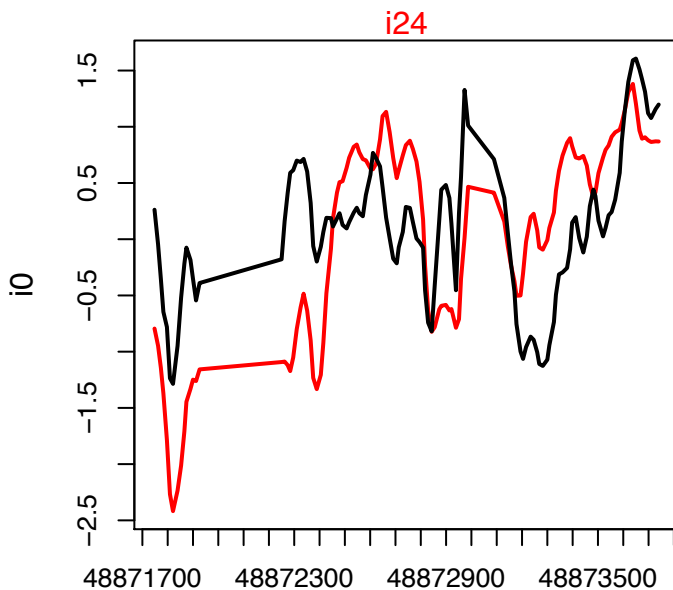
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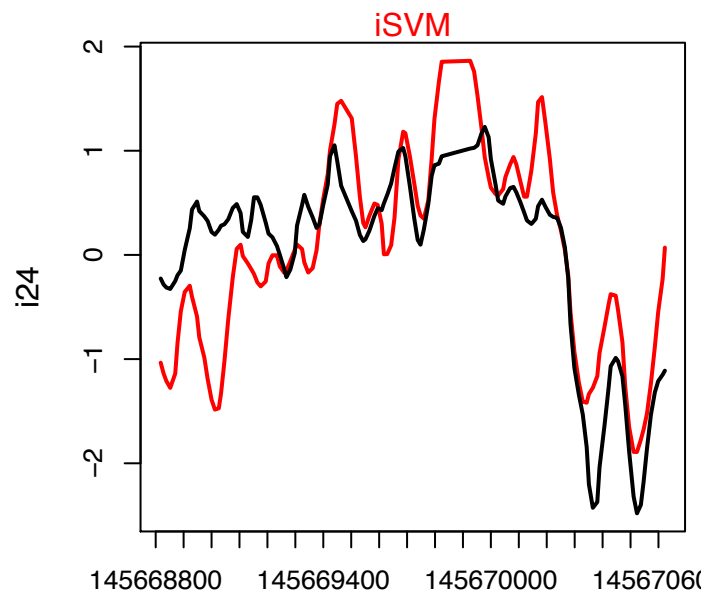
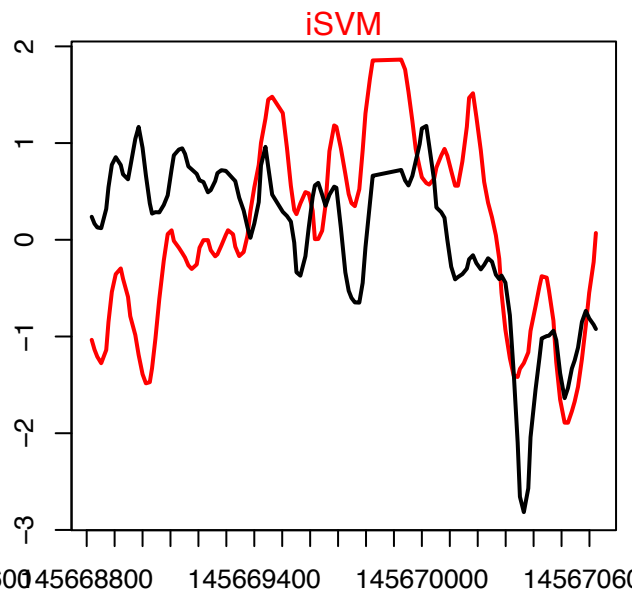
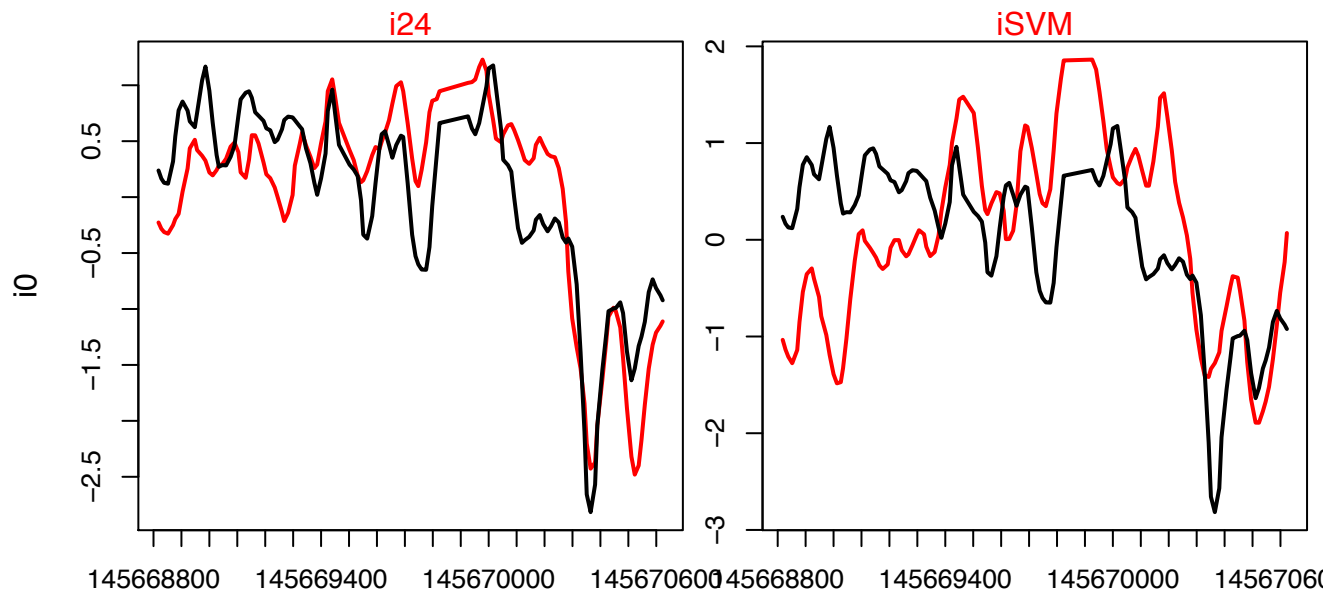
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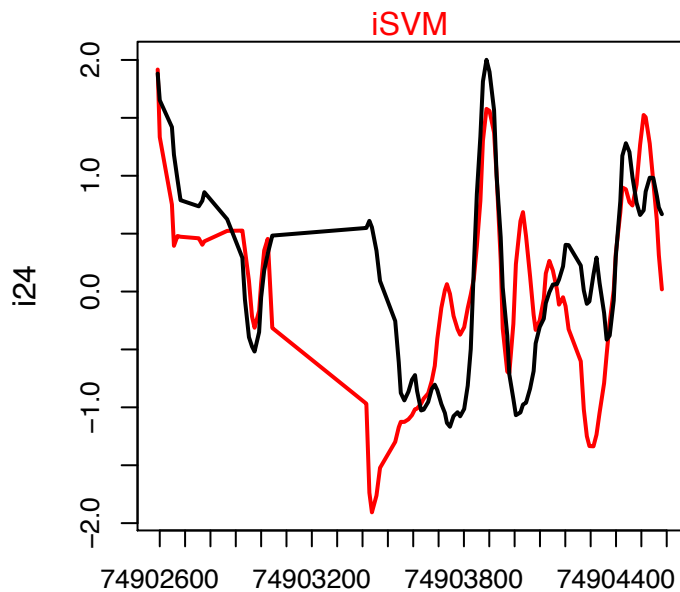
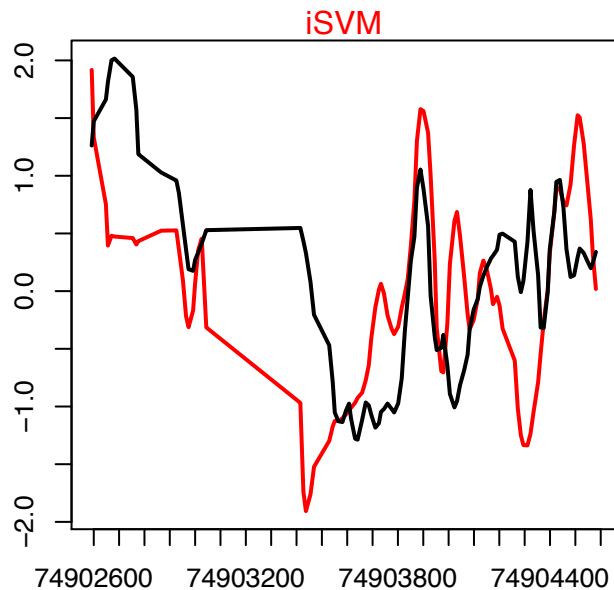
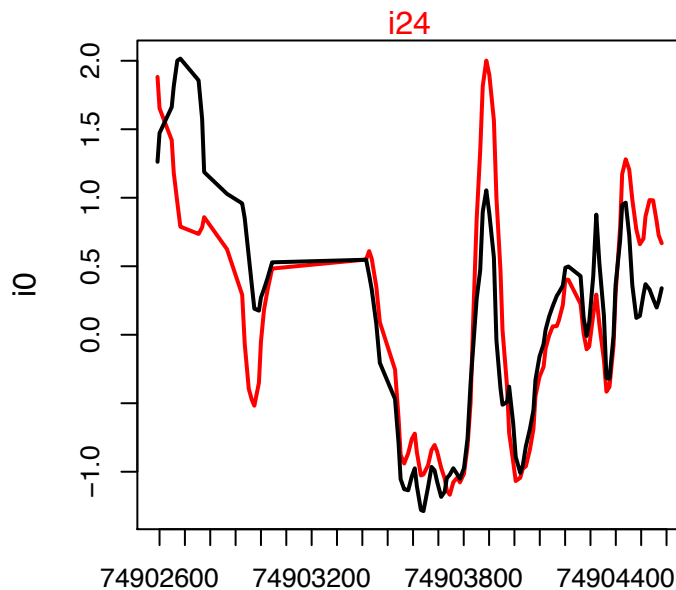
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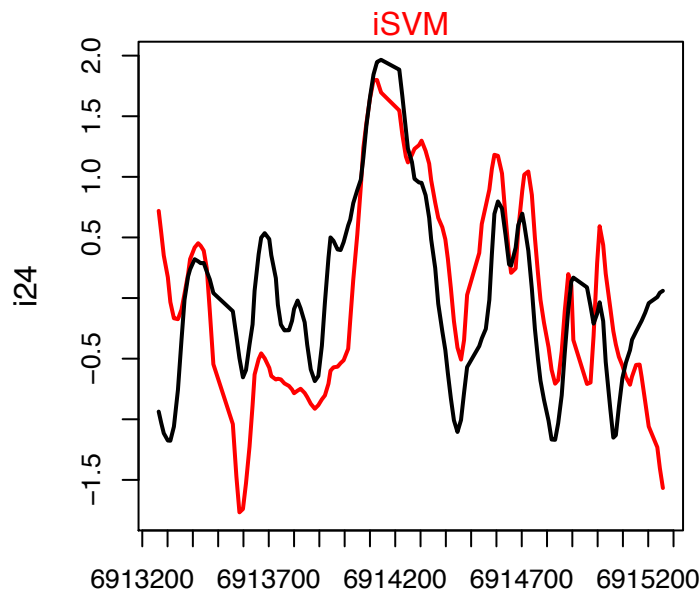
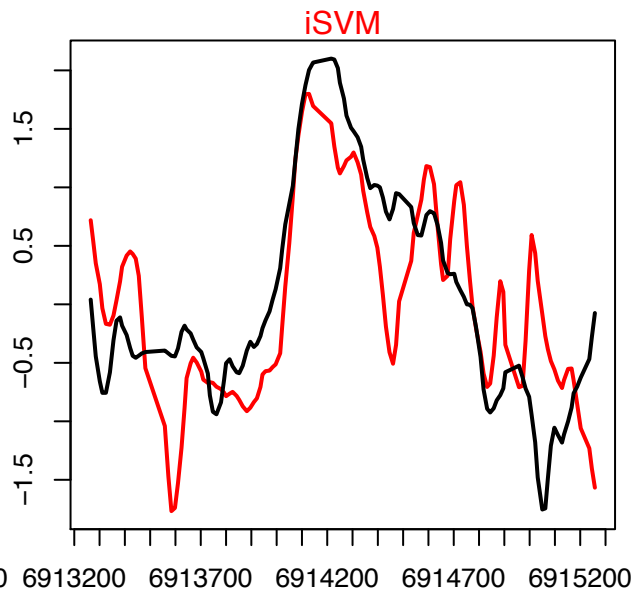
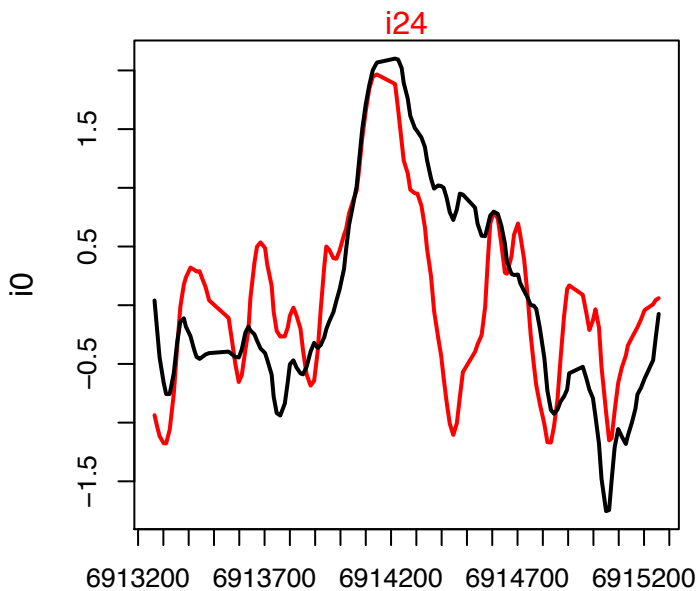
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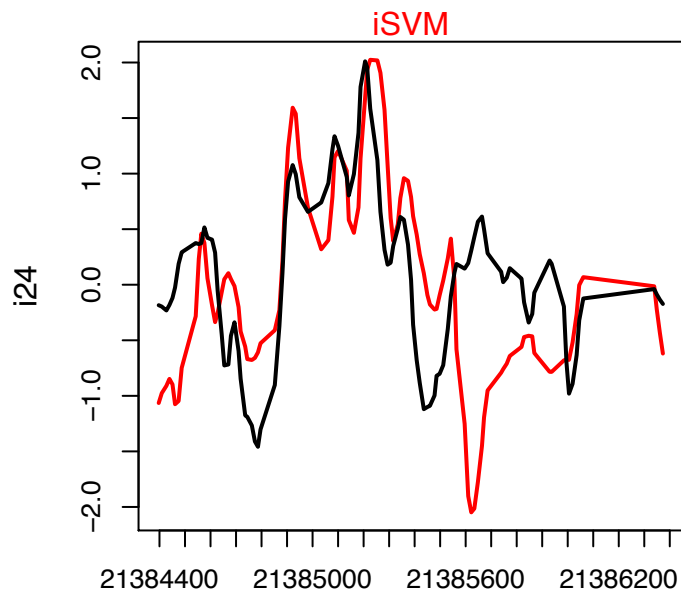
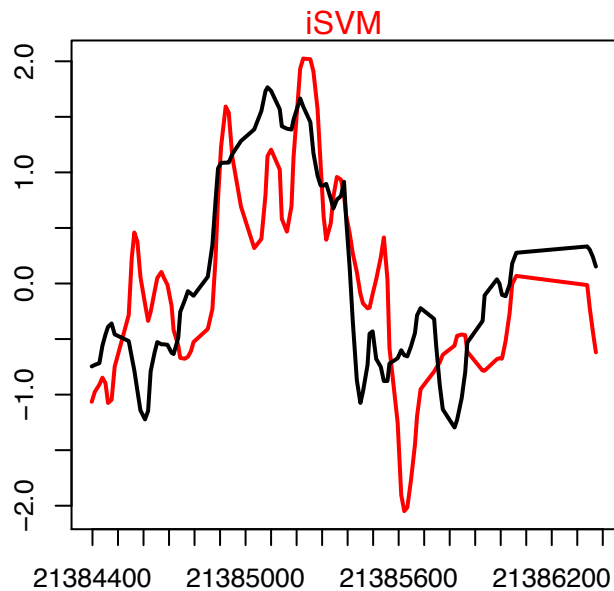
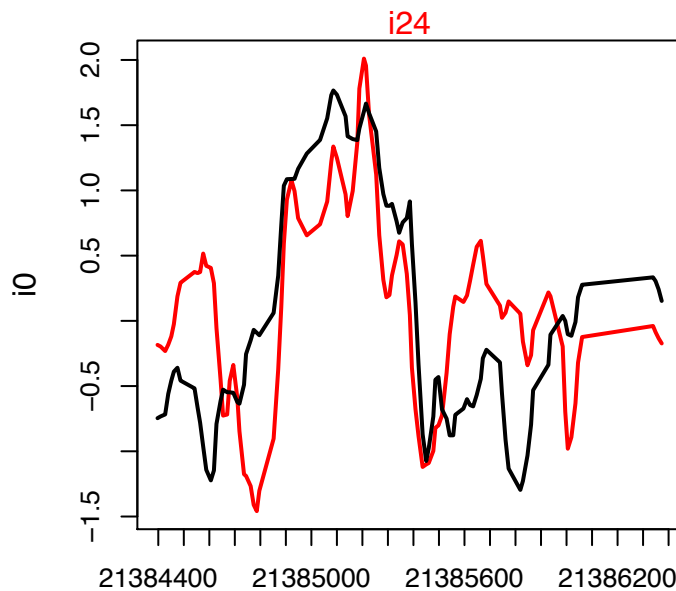
LY96



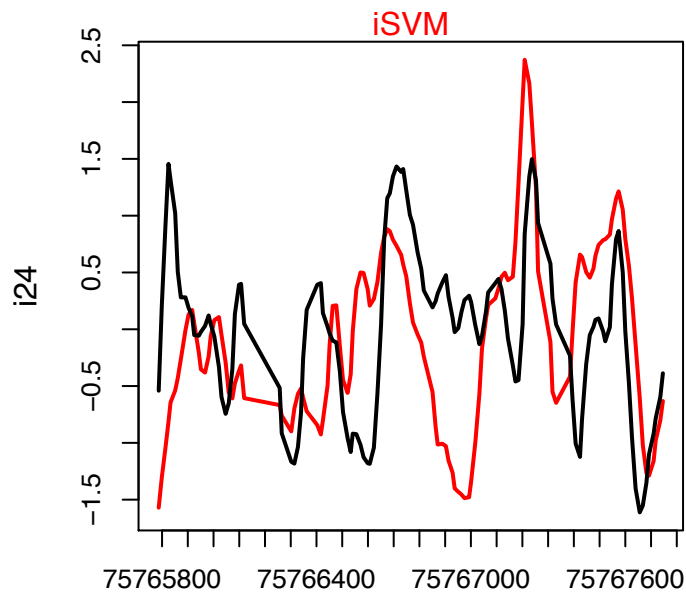
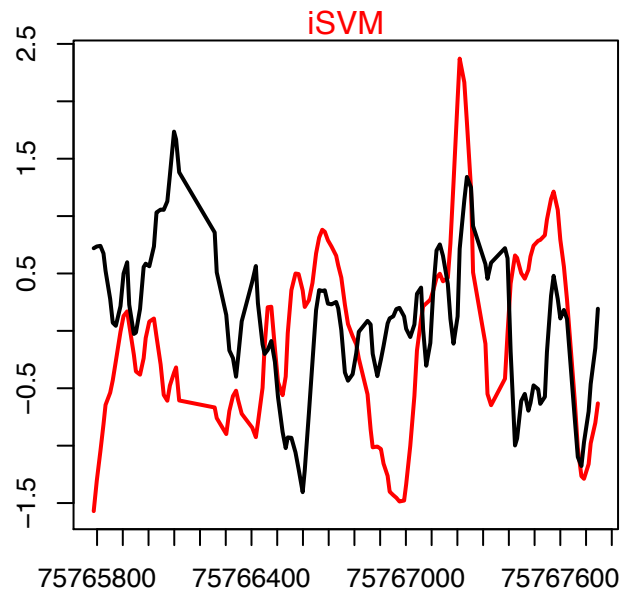
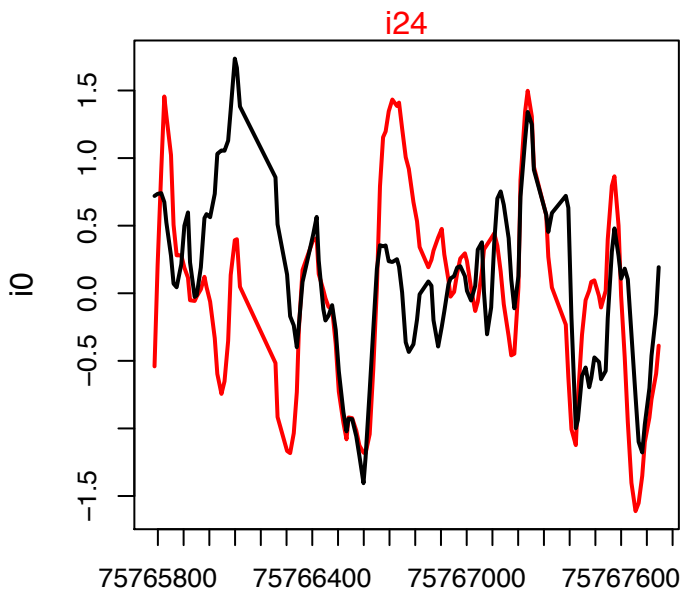
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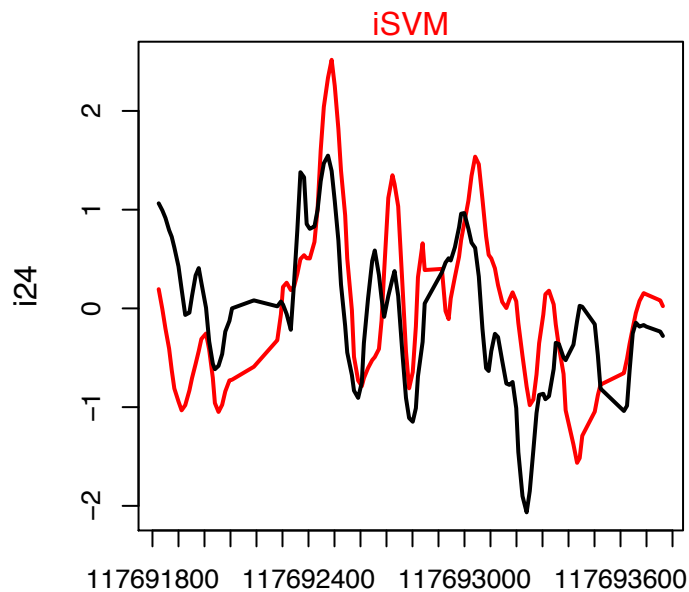
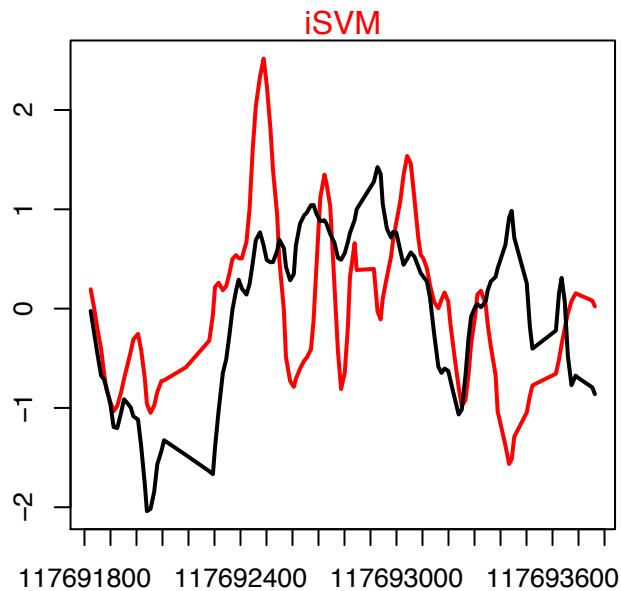
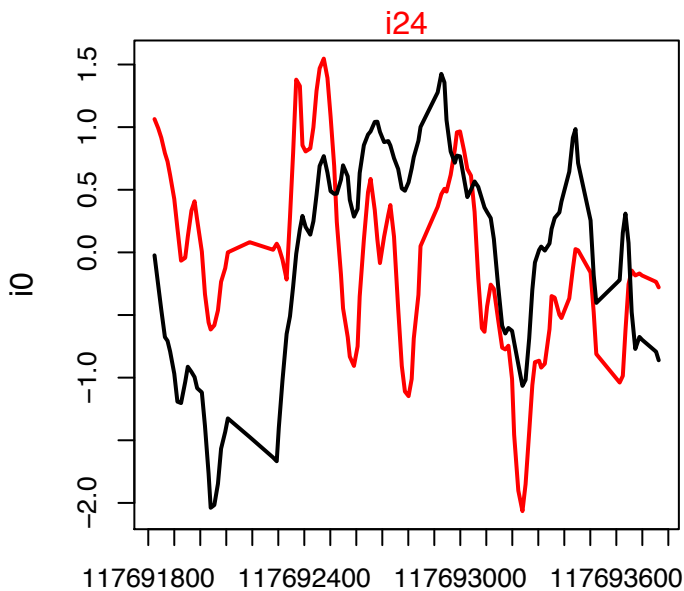
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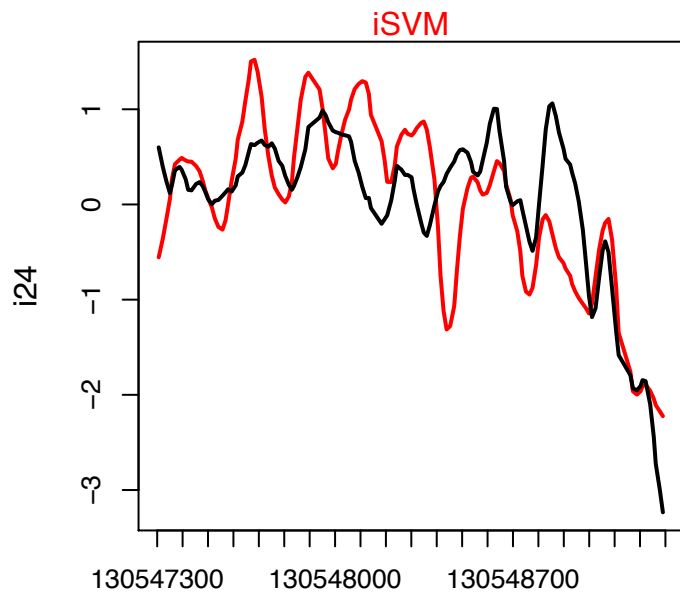
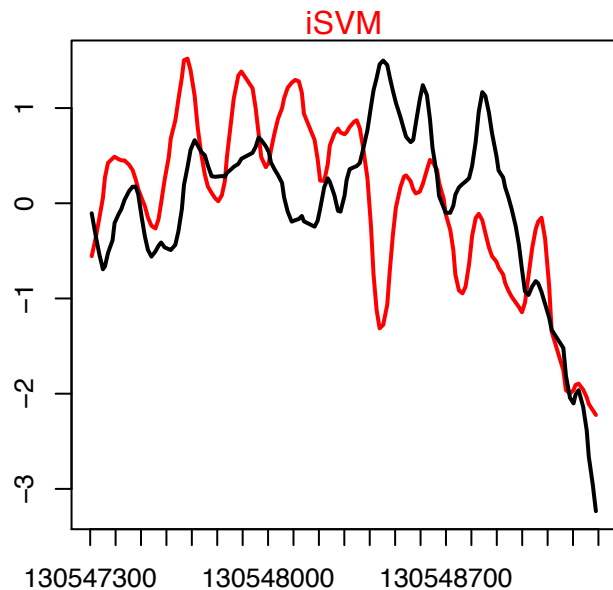
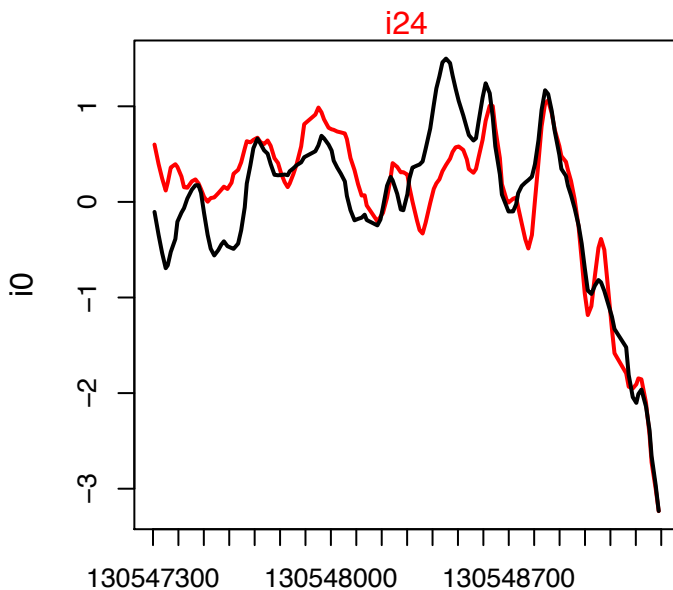
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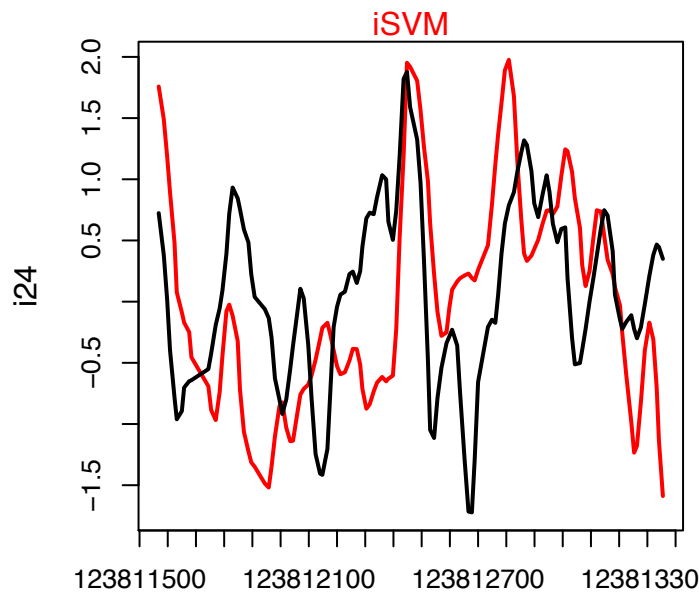
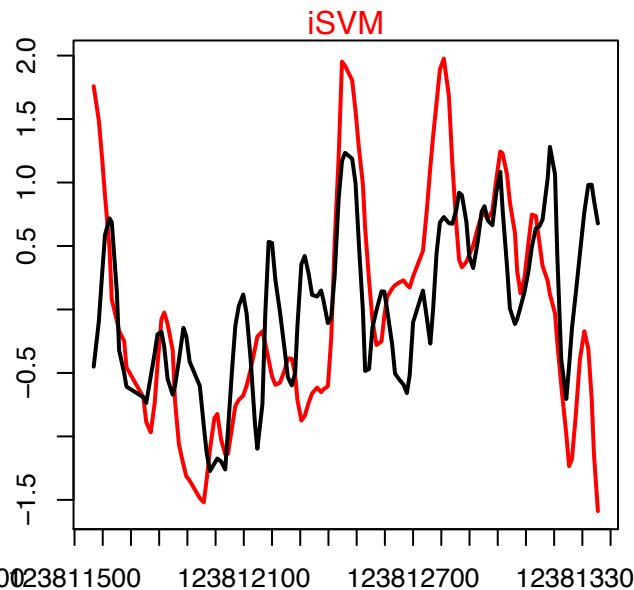
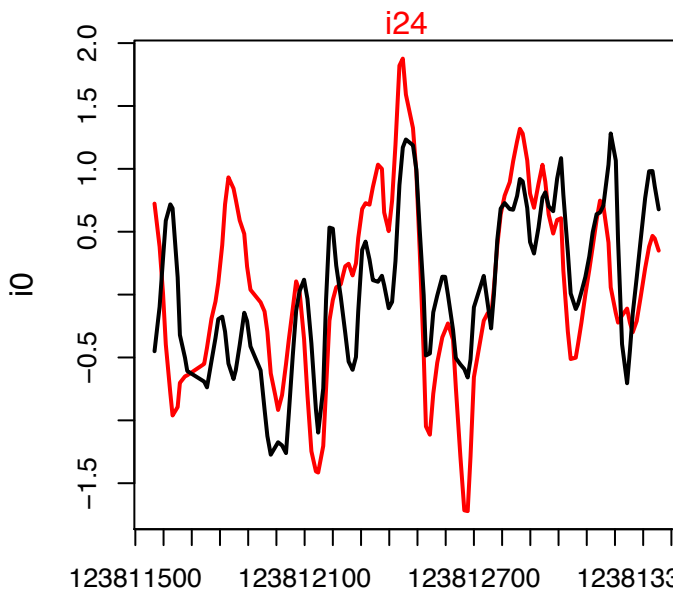
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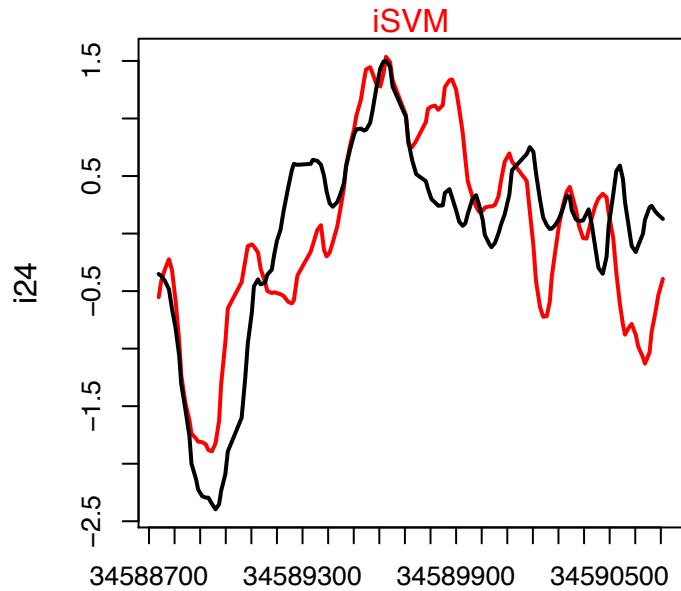
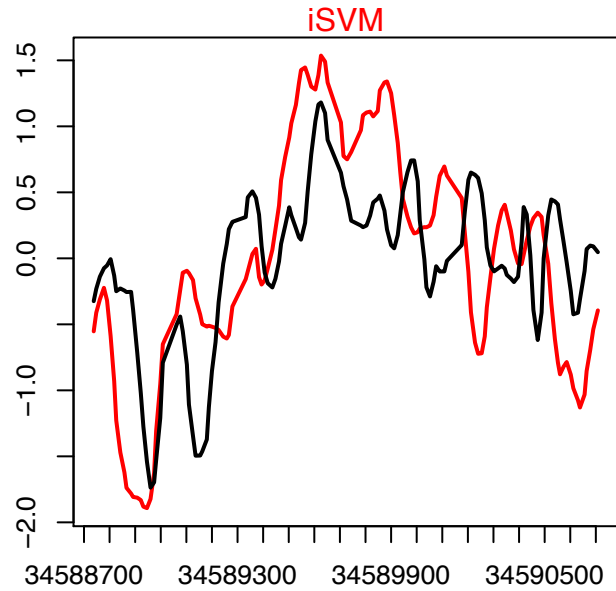
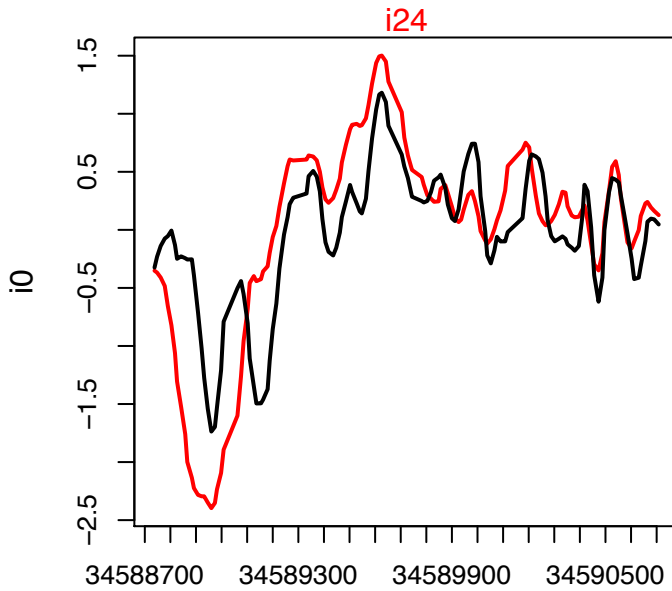
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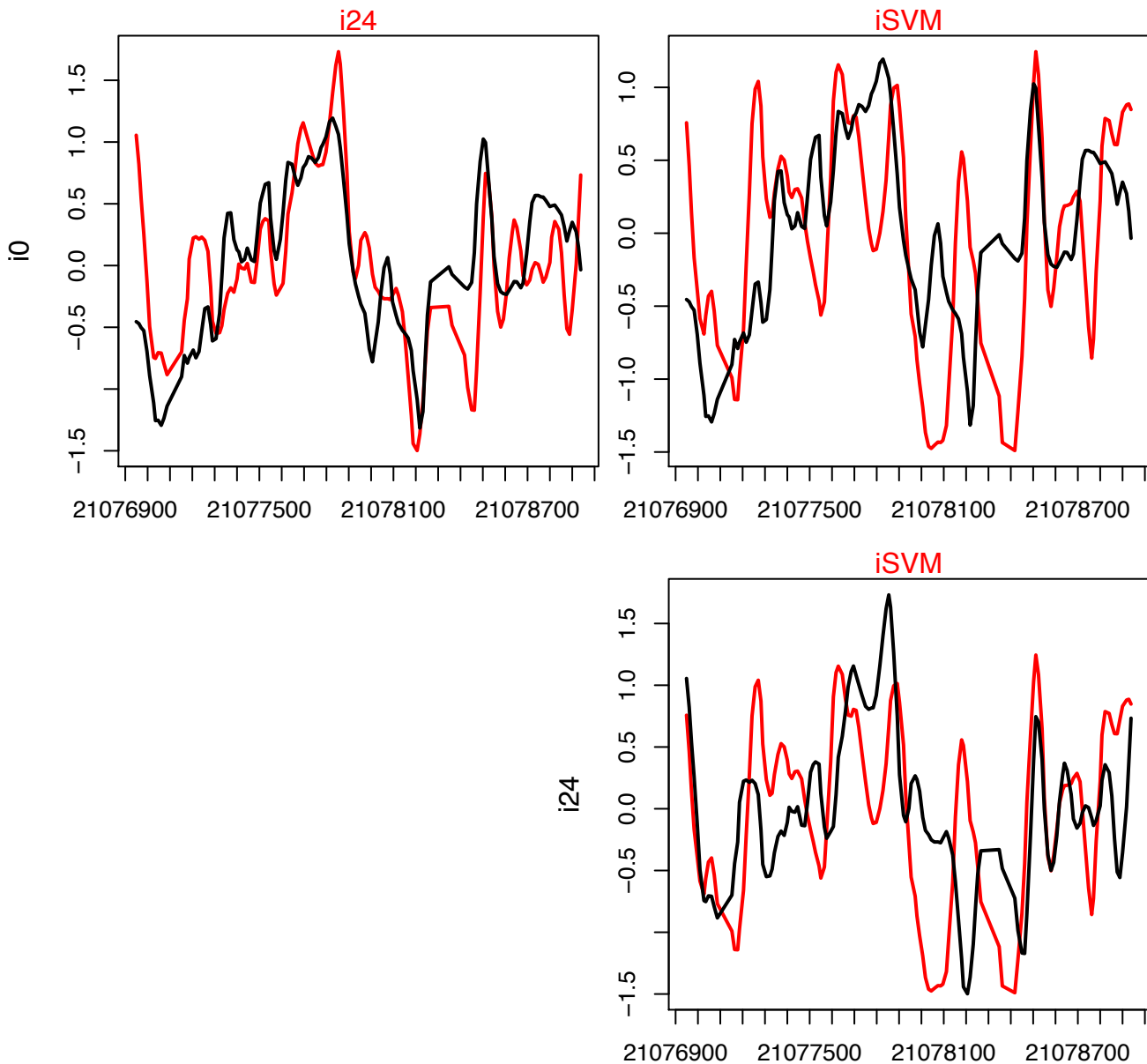
C5



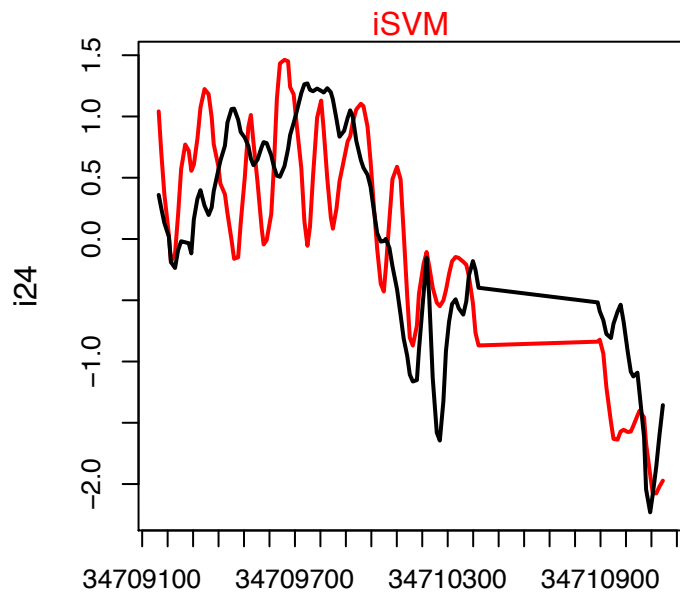
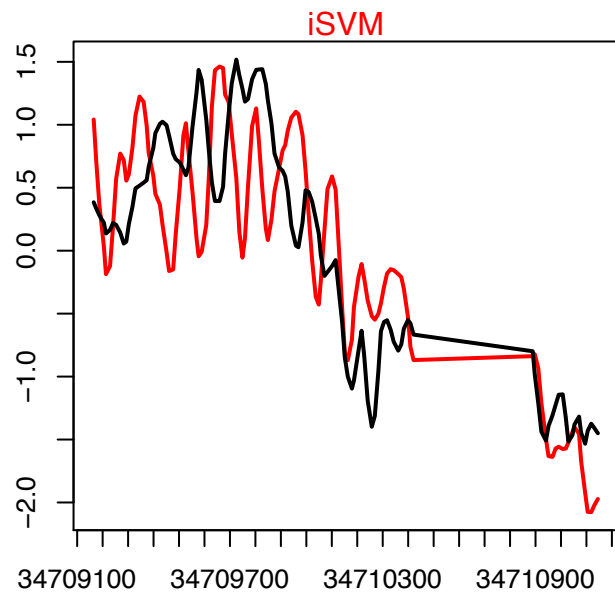
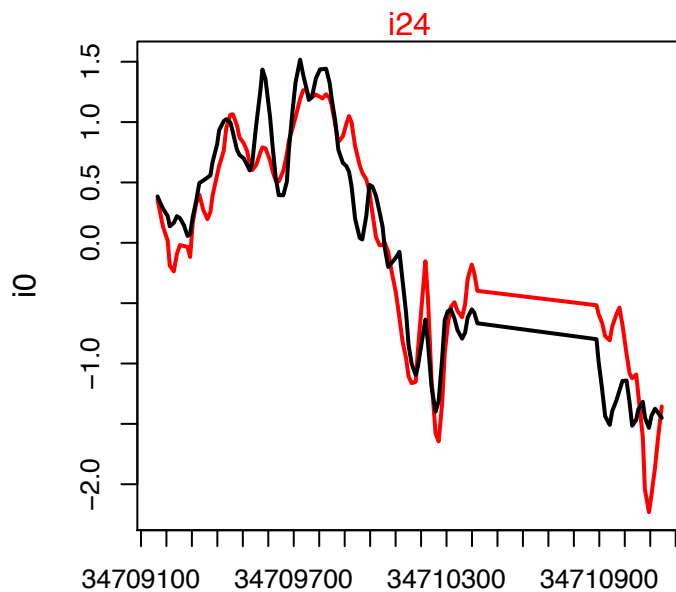
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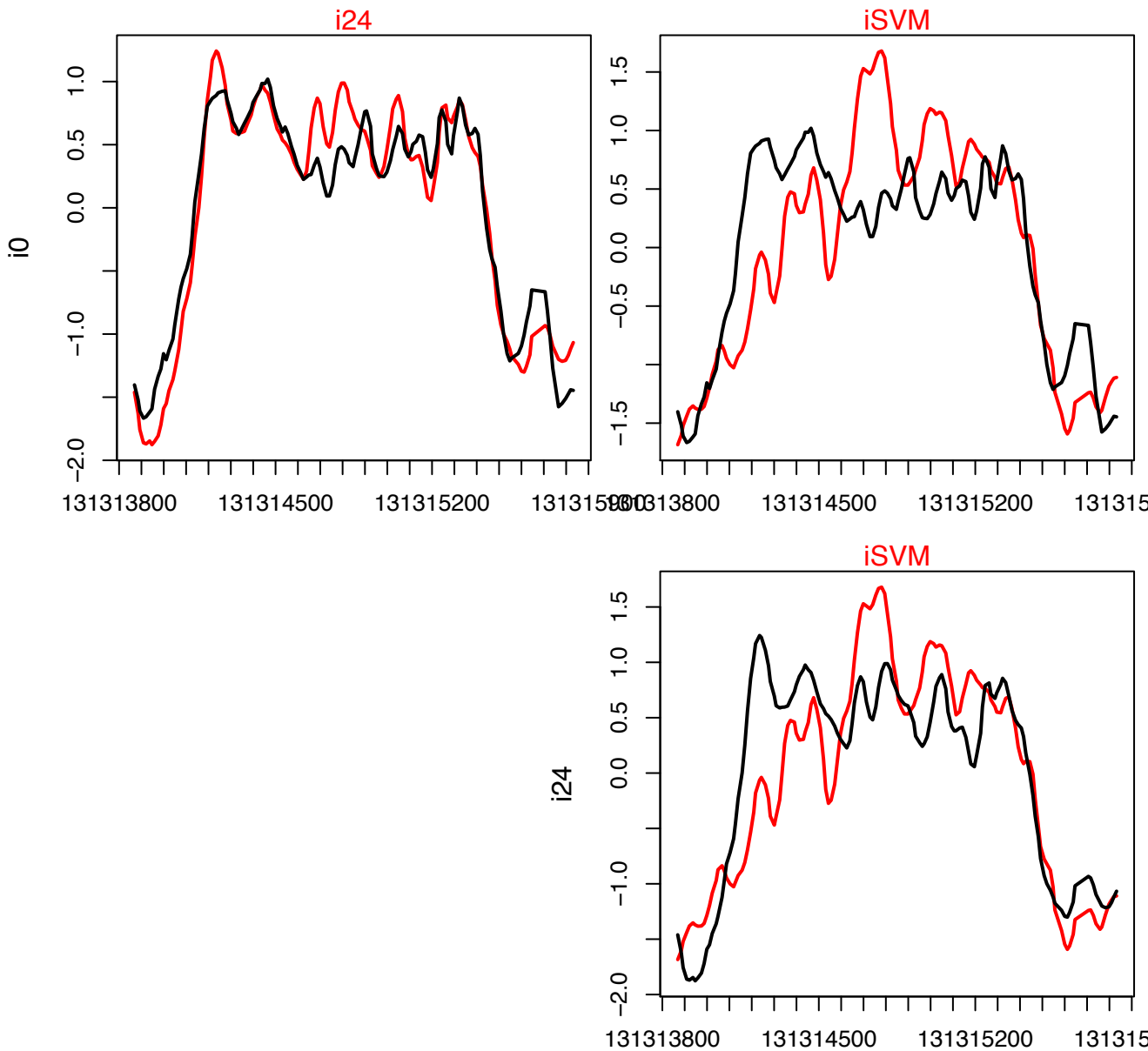
IFNB1



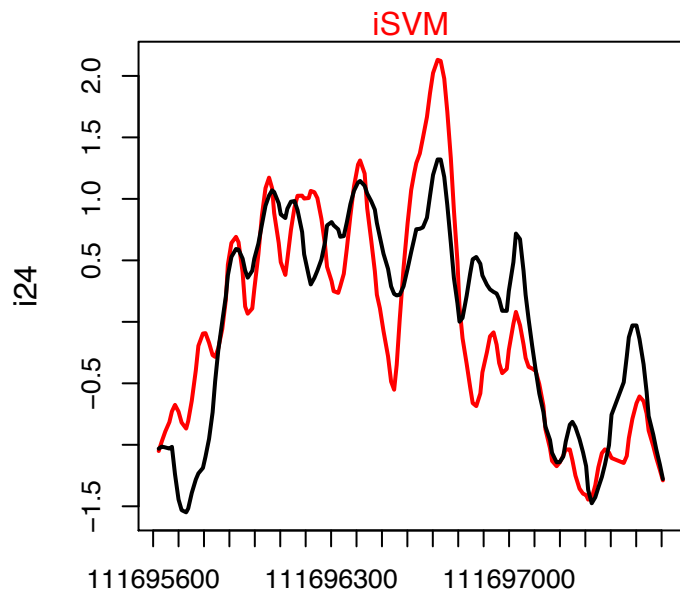
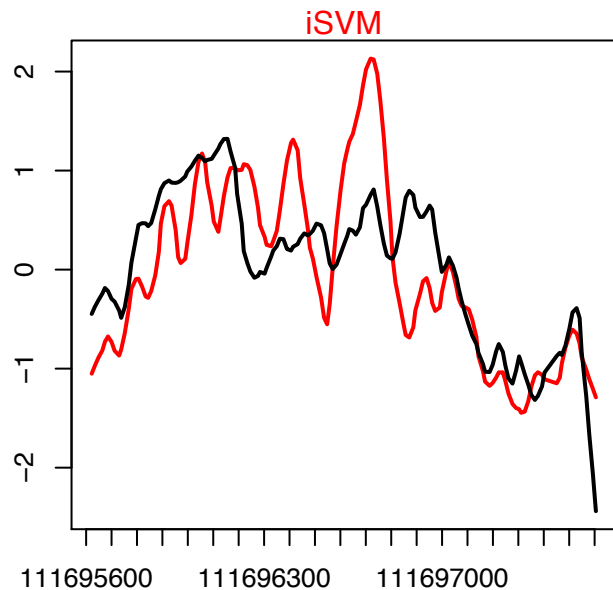
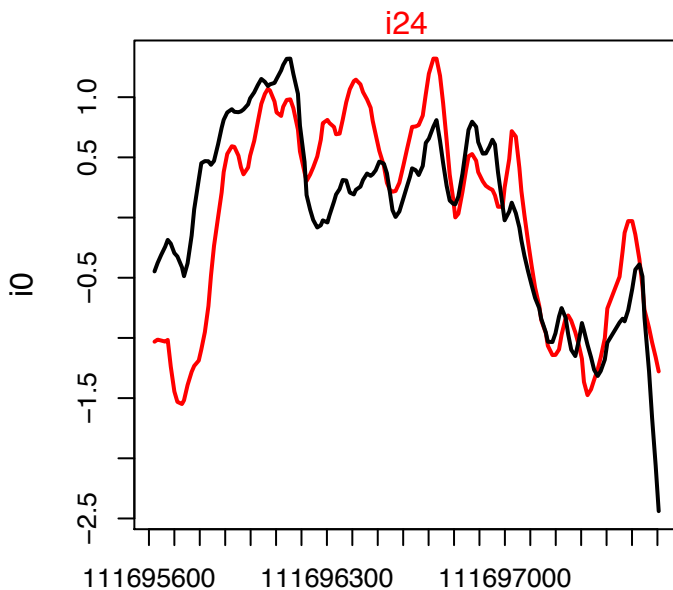
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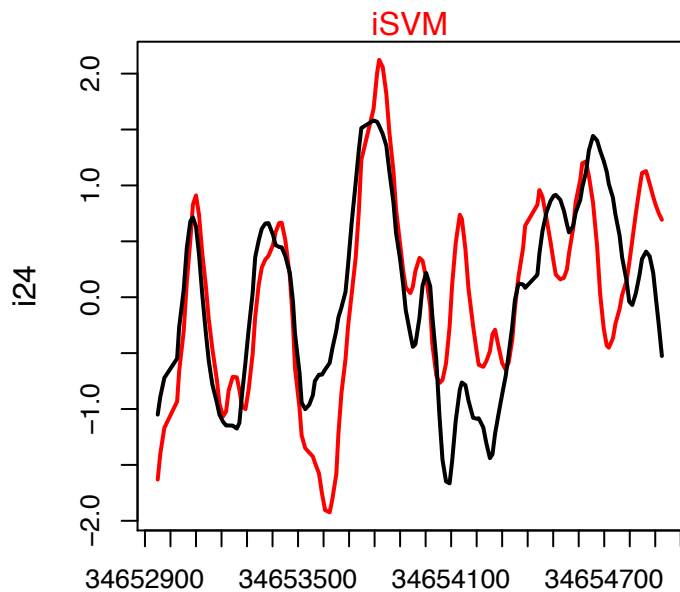
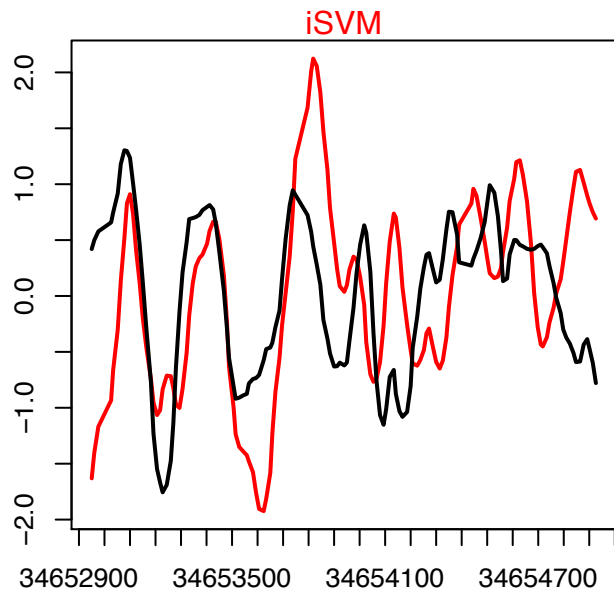
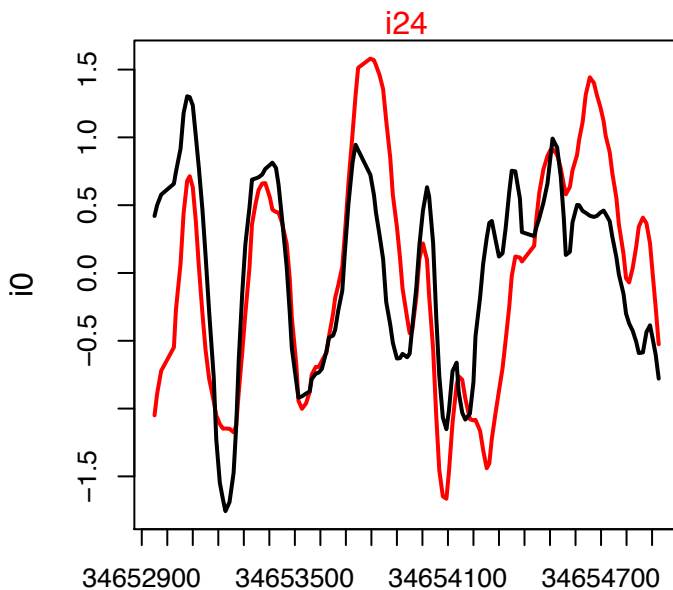
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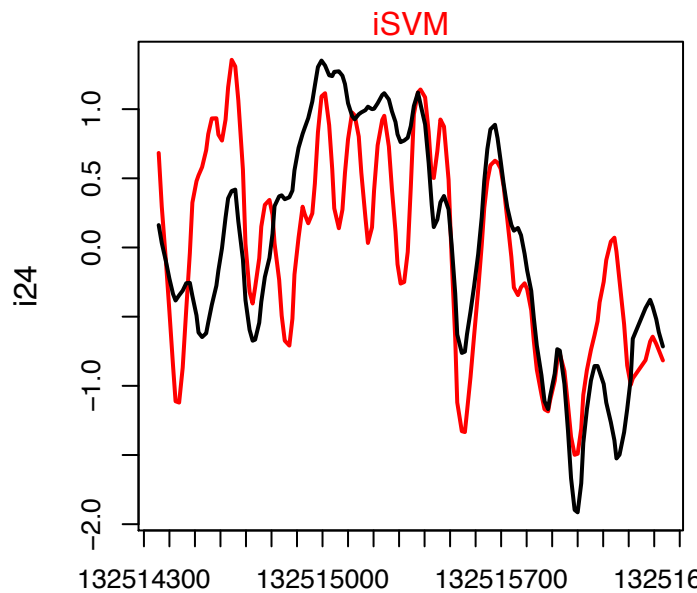
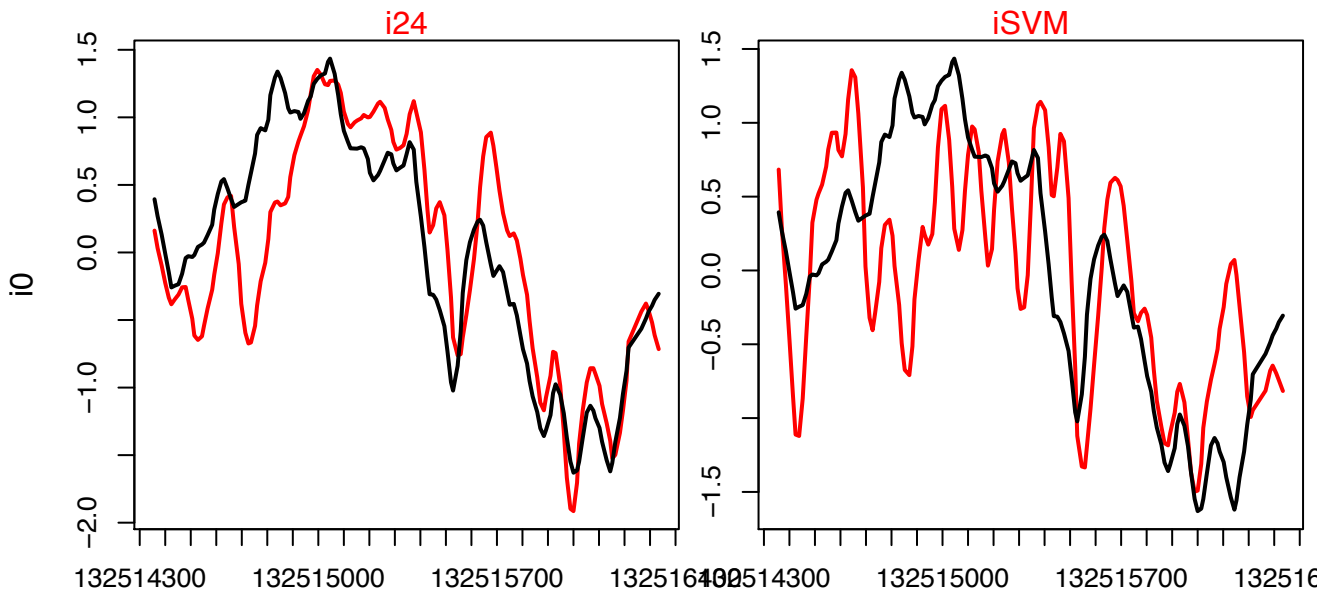
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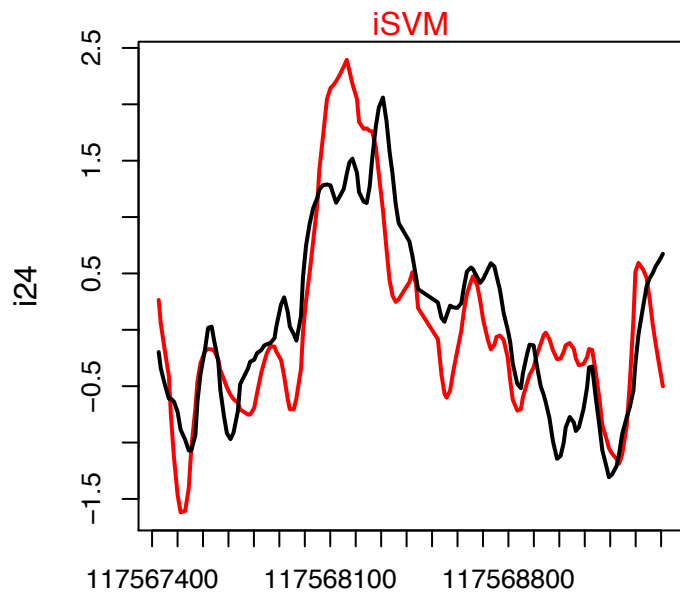
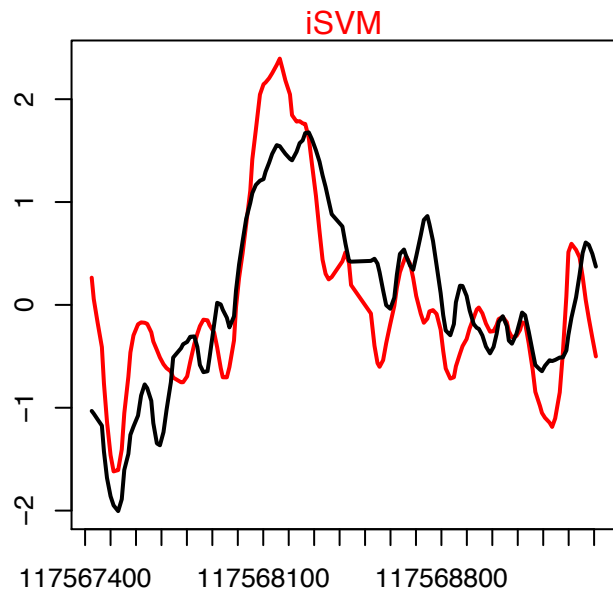
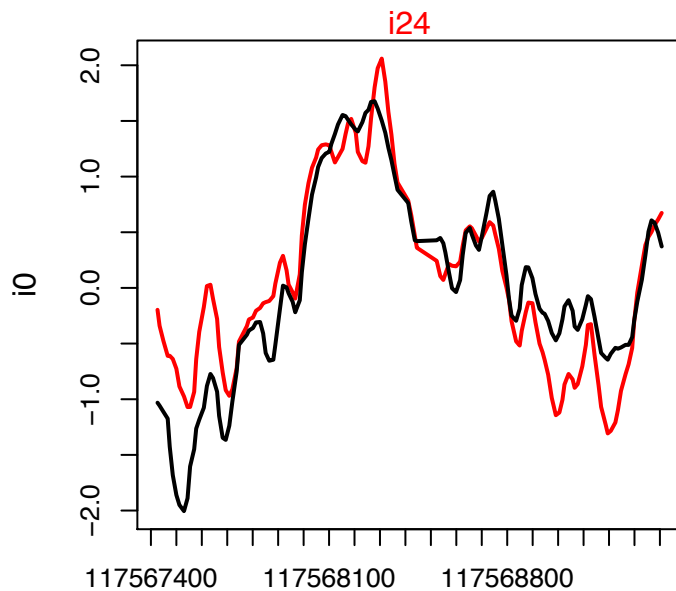
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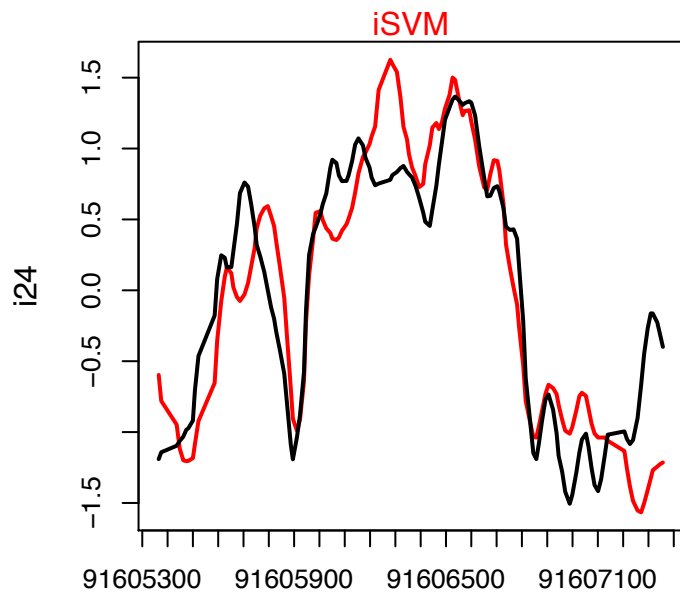
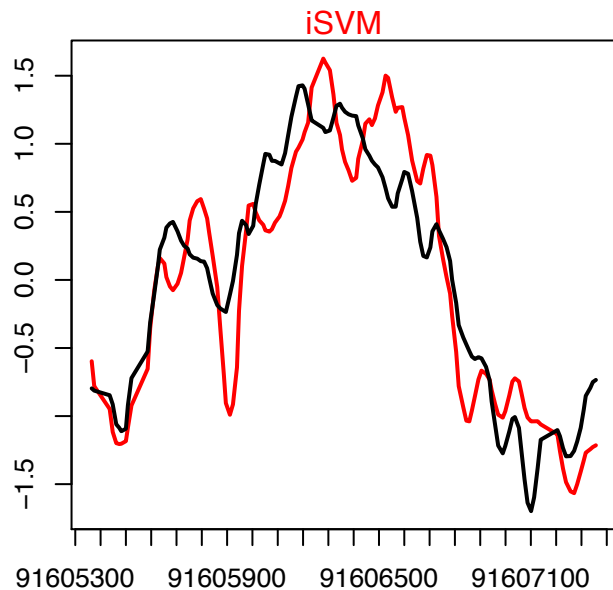
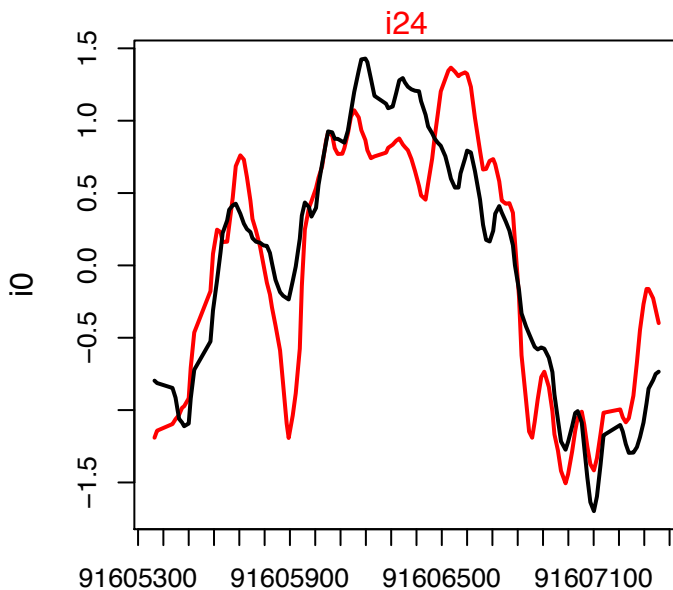
PTGES



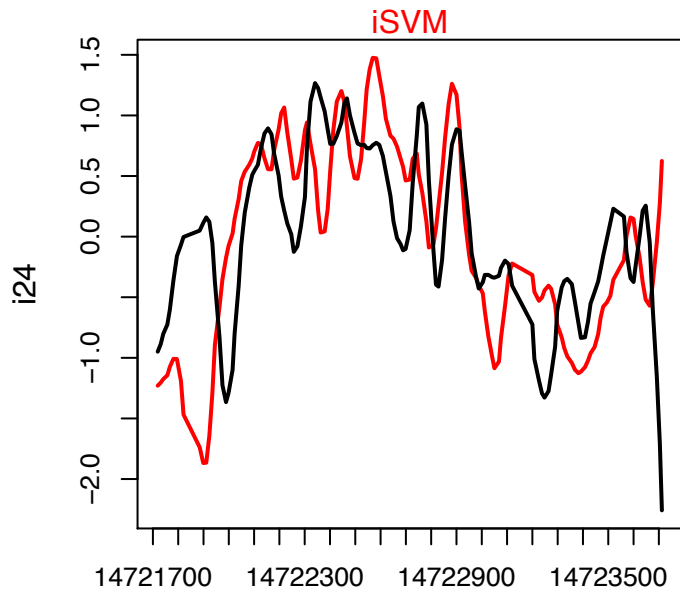
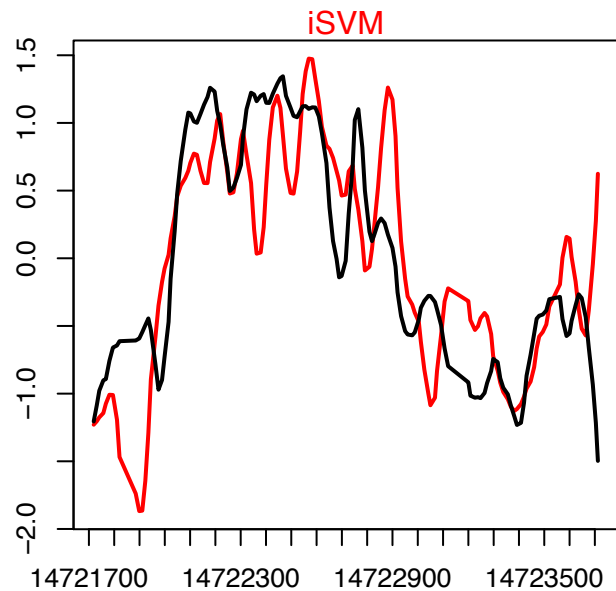
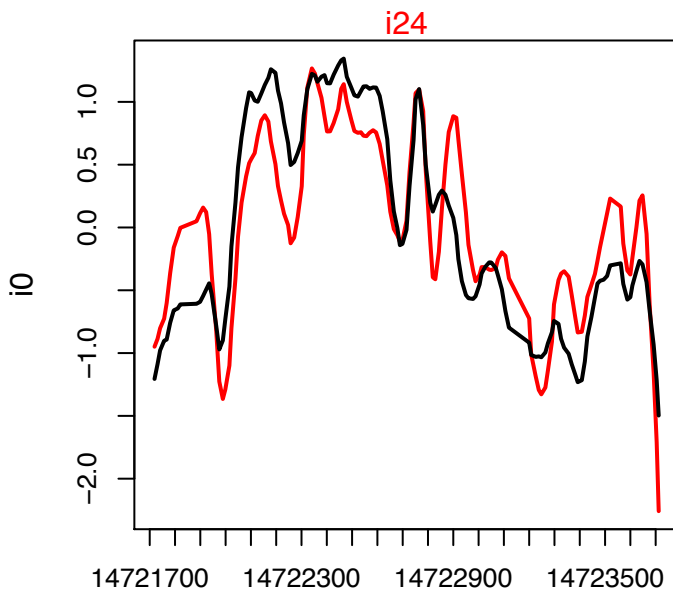
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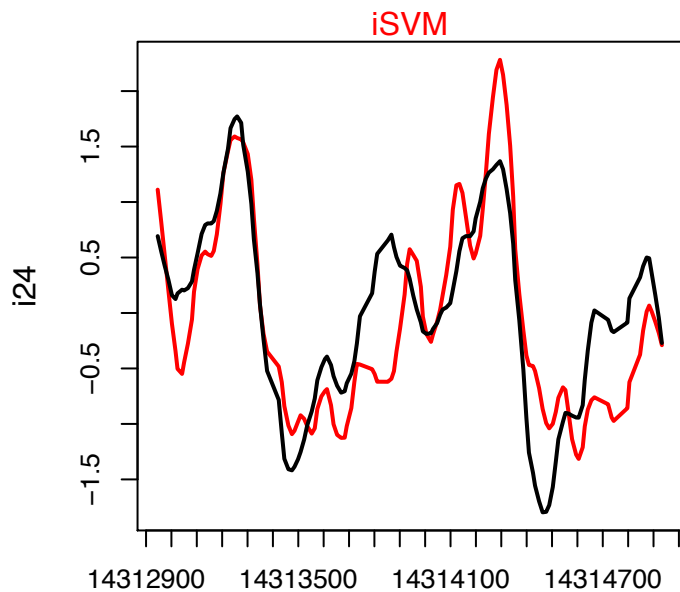
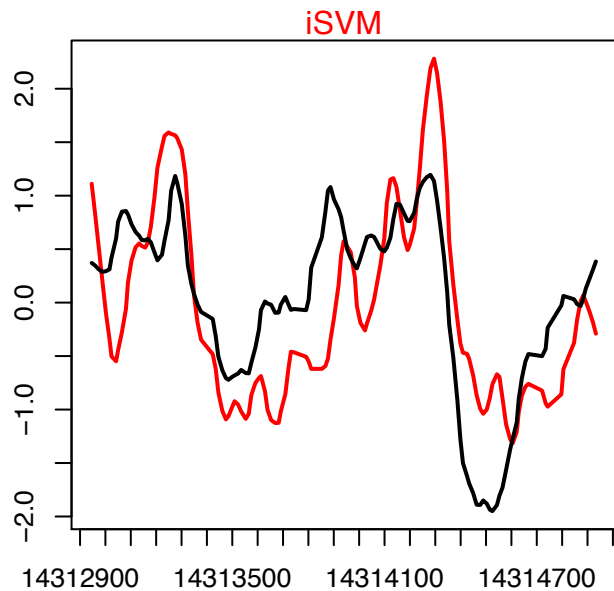
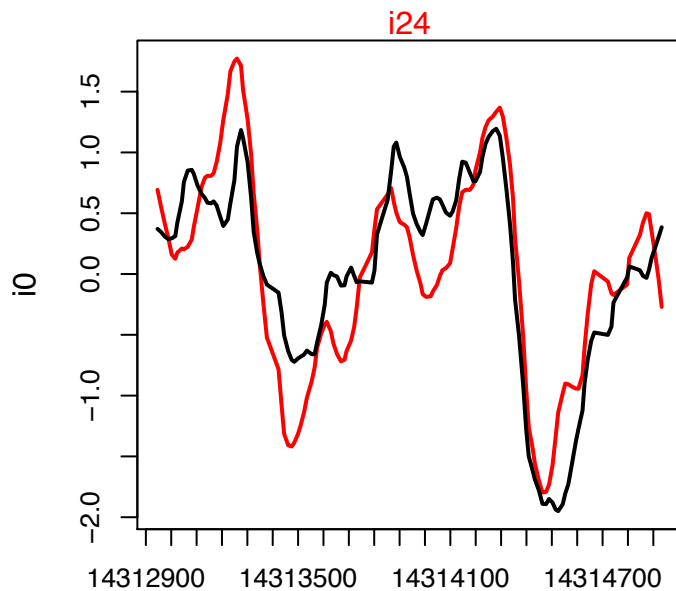
S1PR3



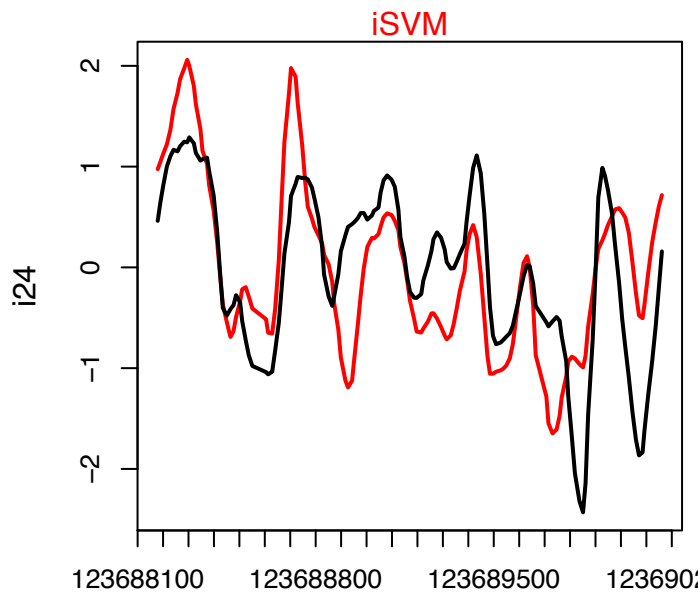
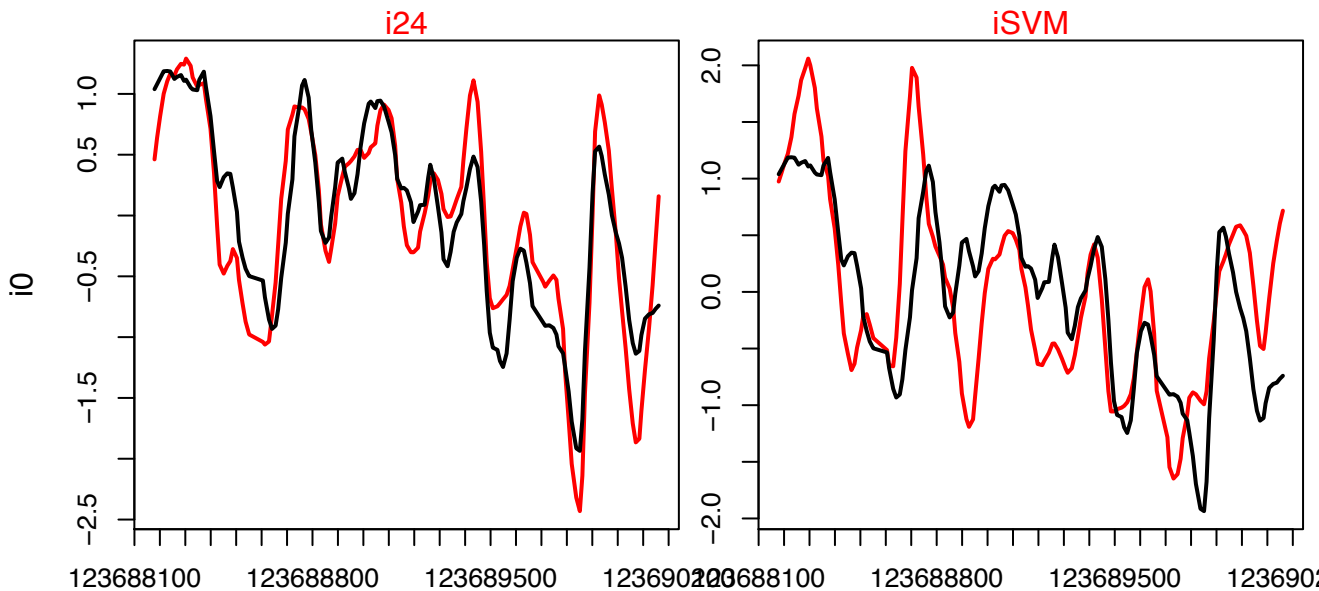
CER1



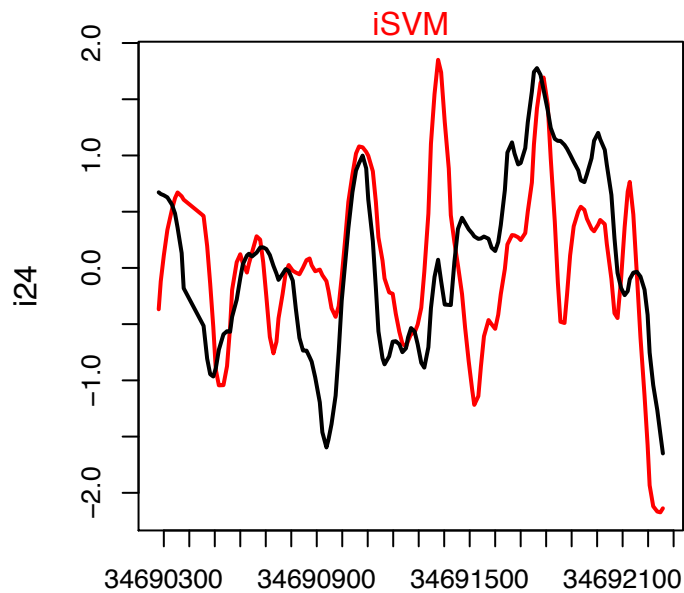
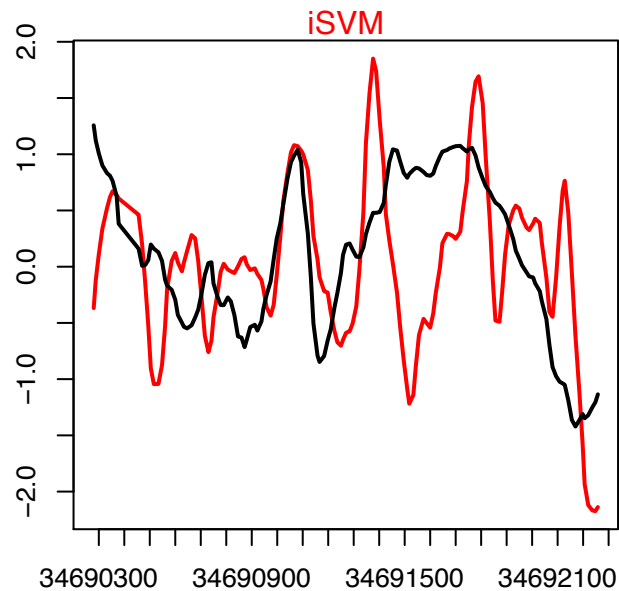
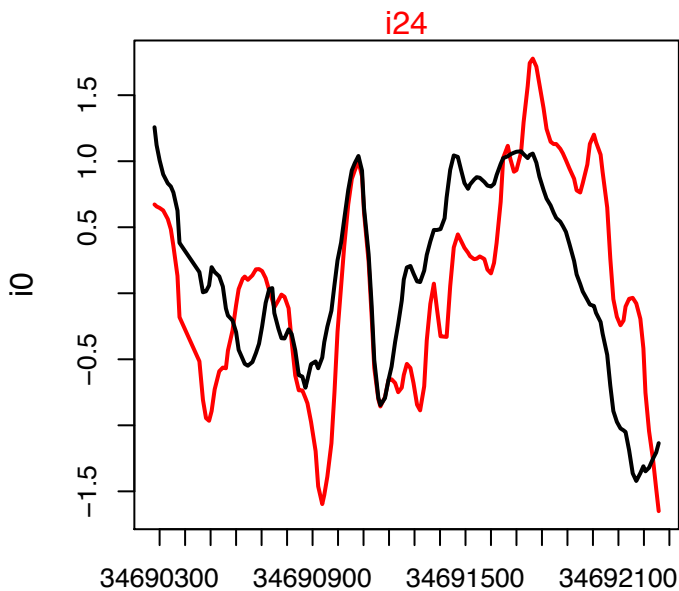
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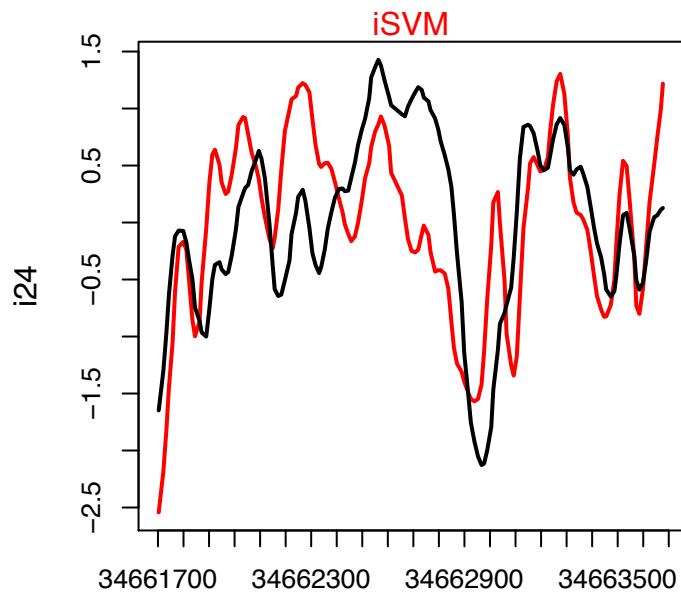
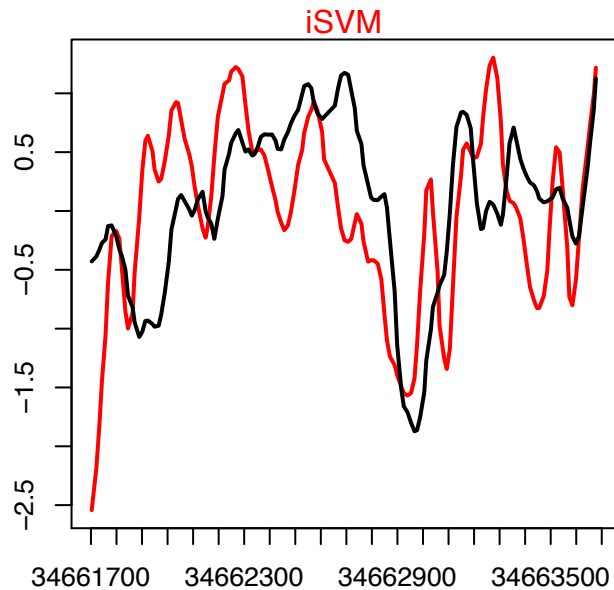
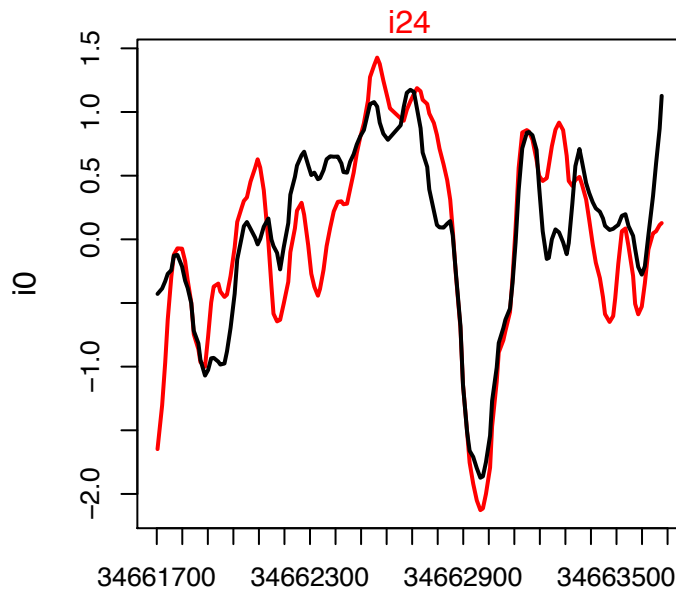
TRAF1



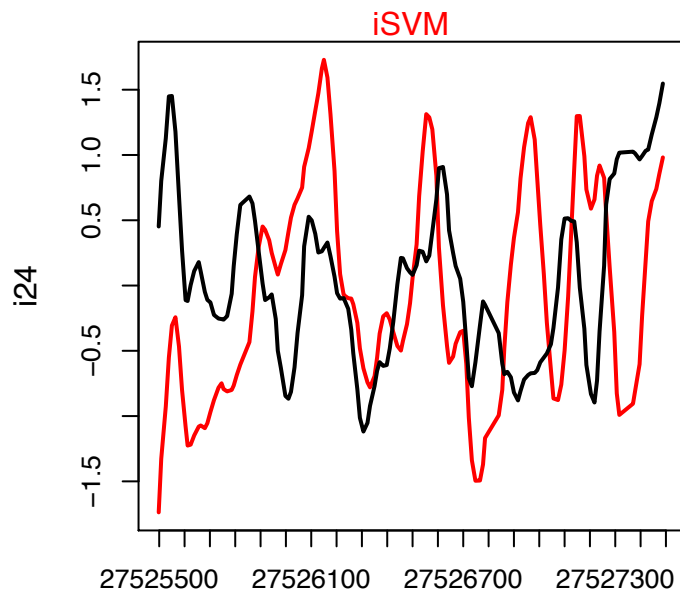
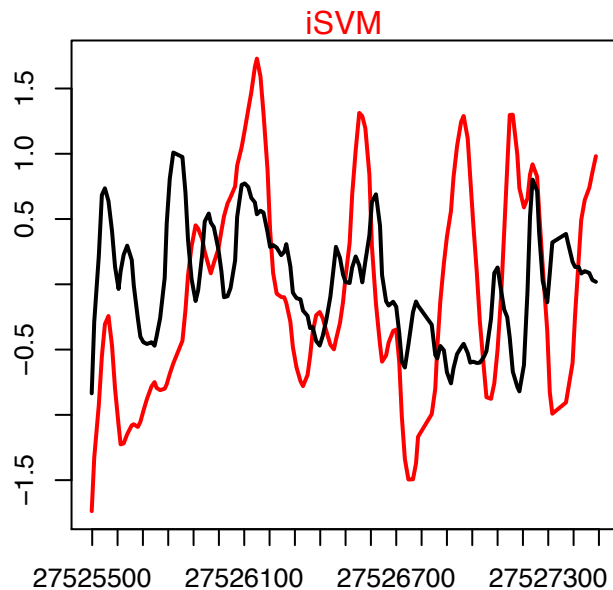
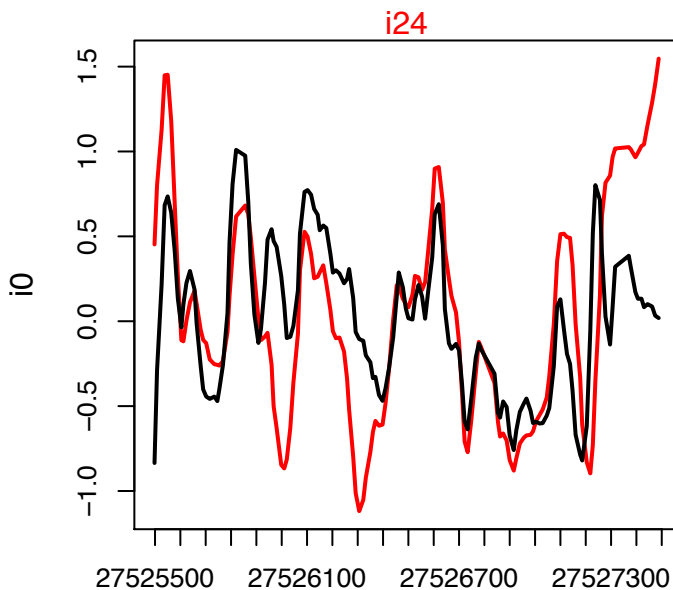
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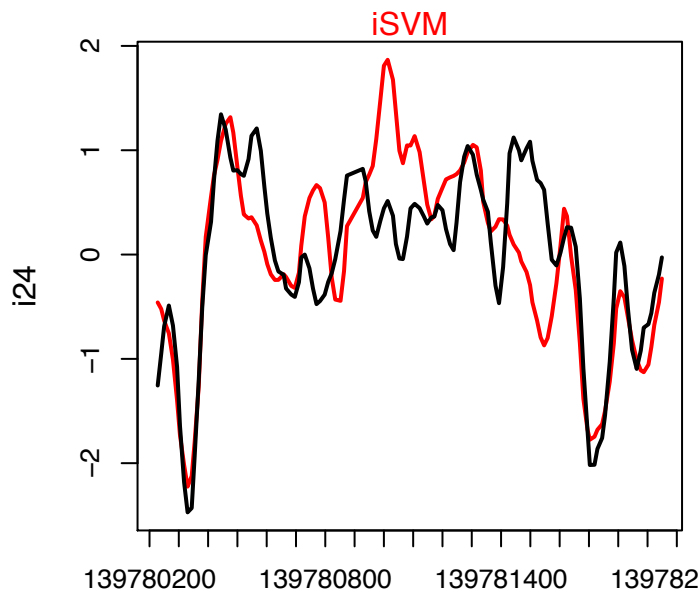
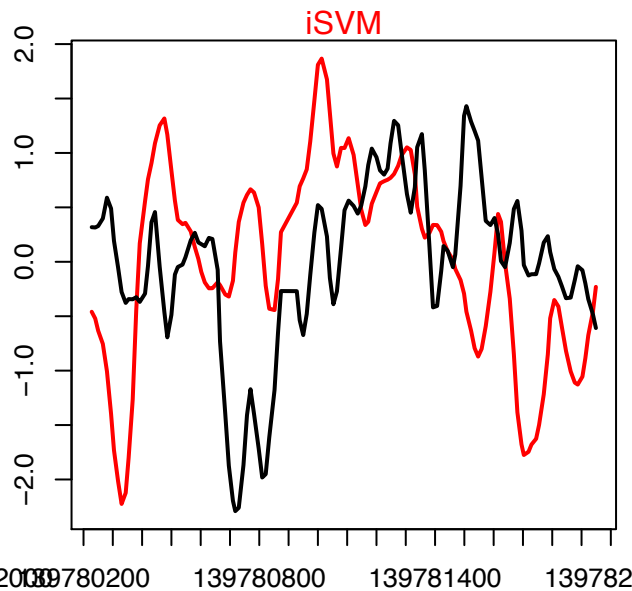
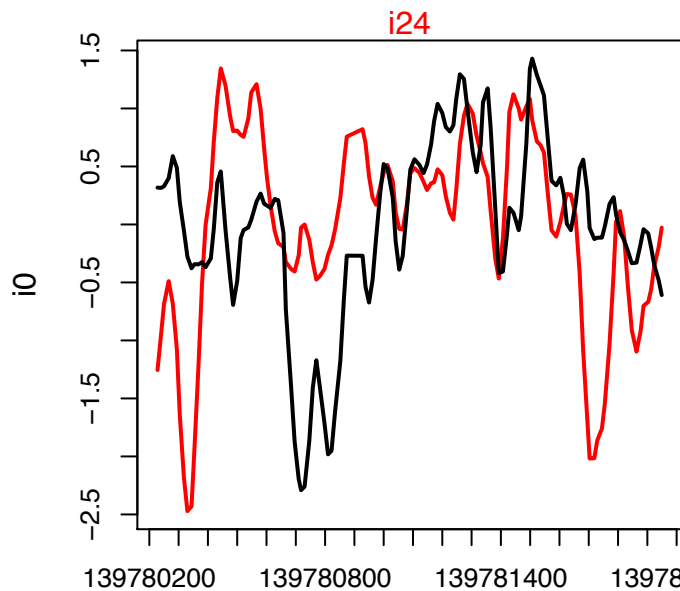
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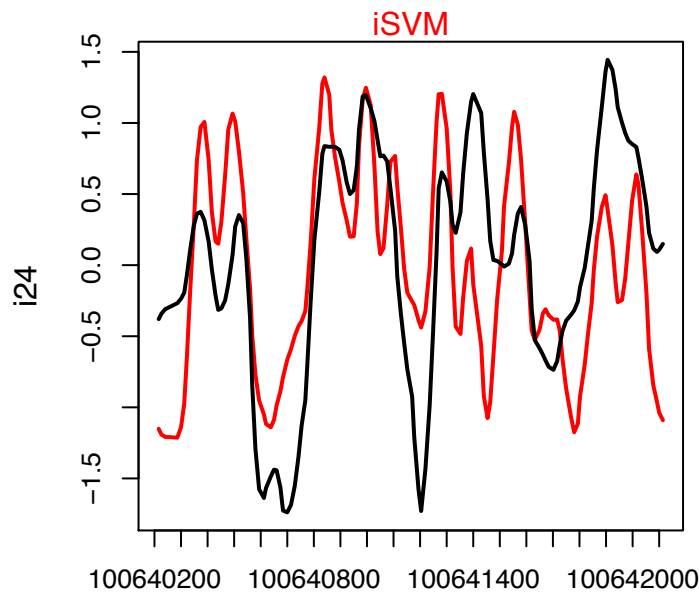
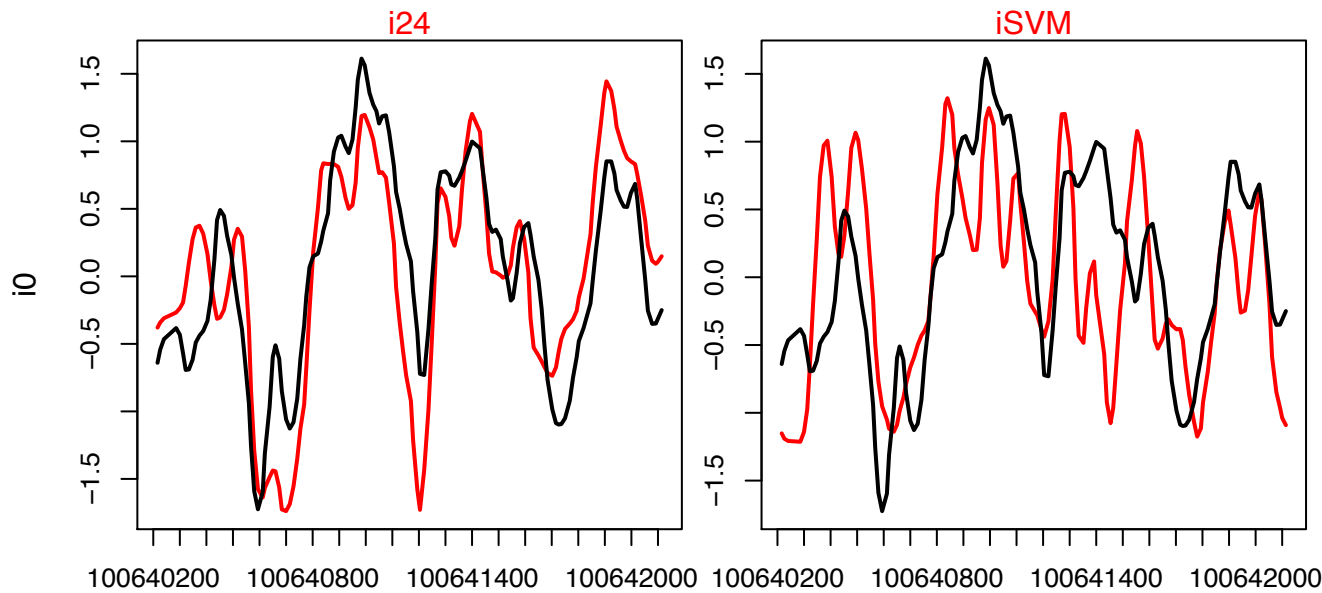
IFNK



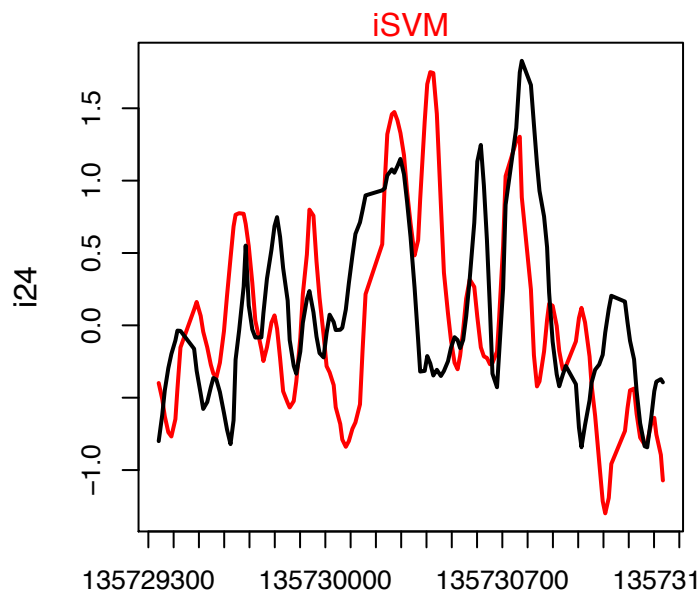
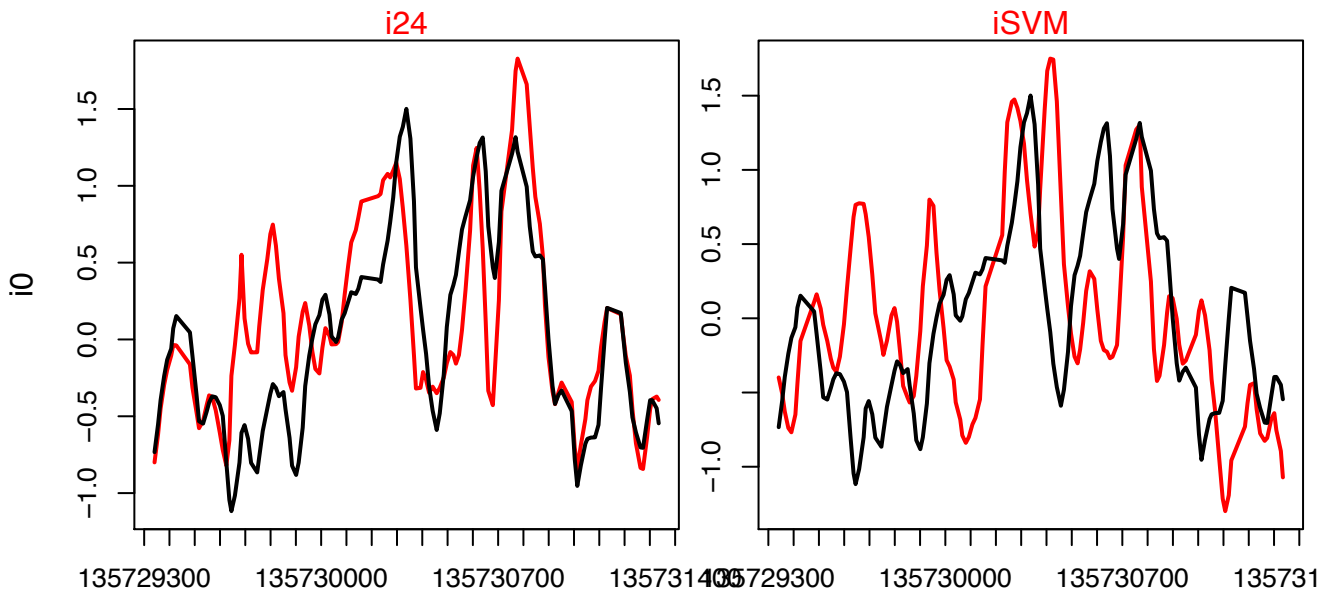
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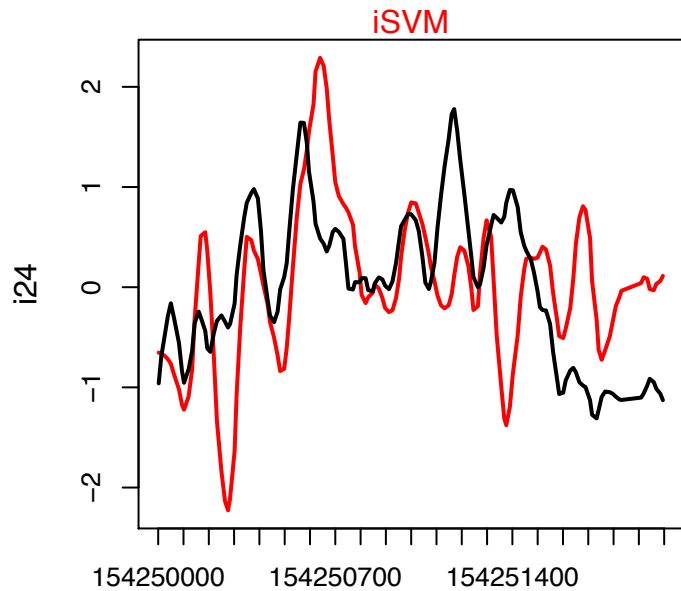
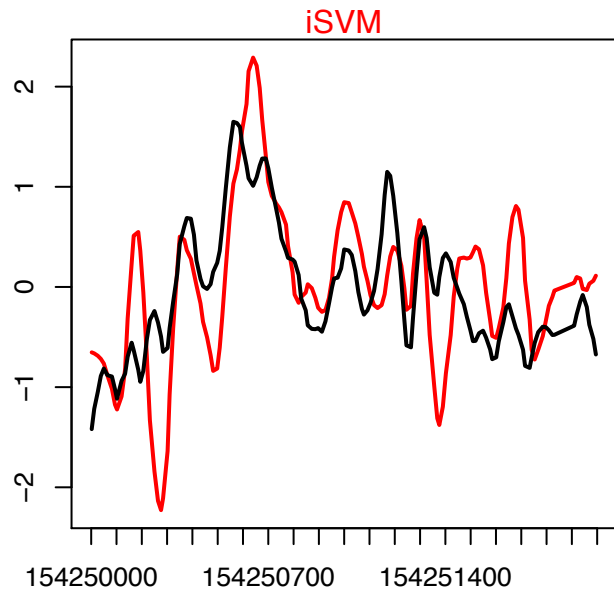
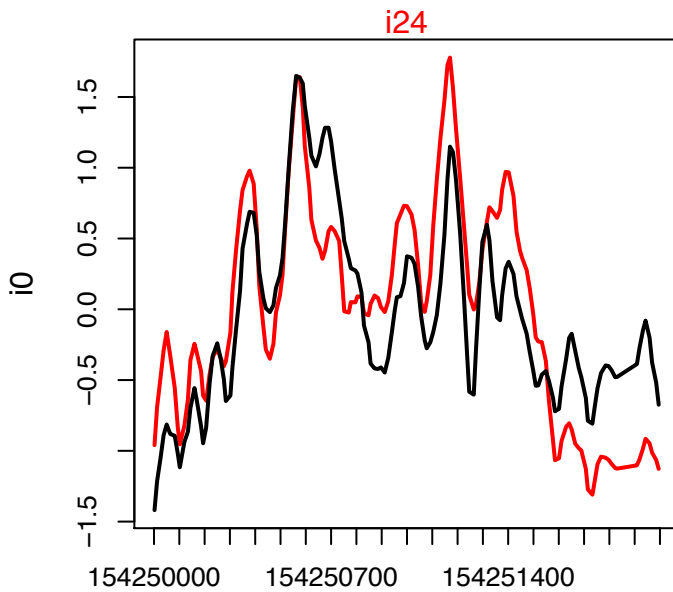
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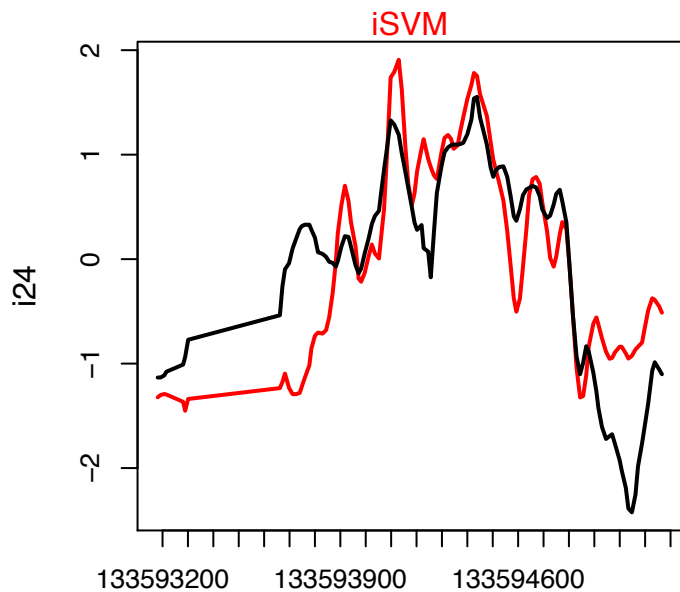
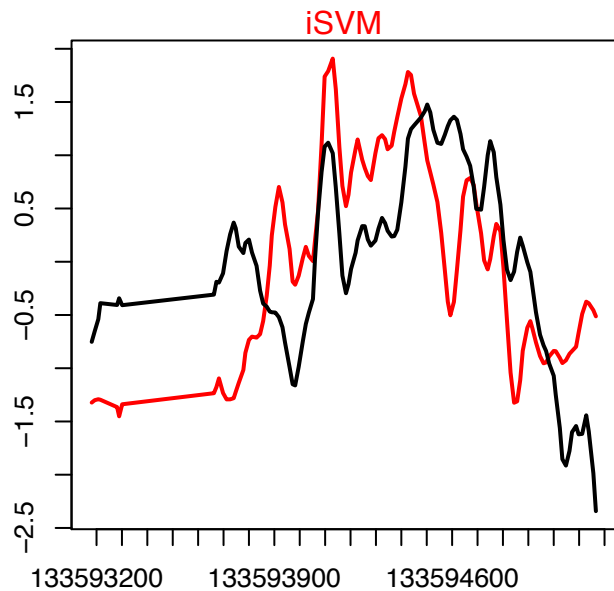
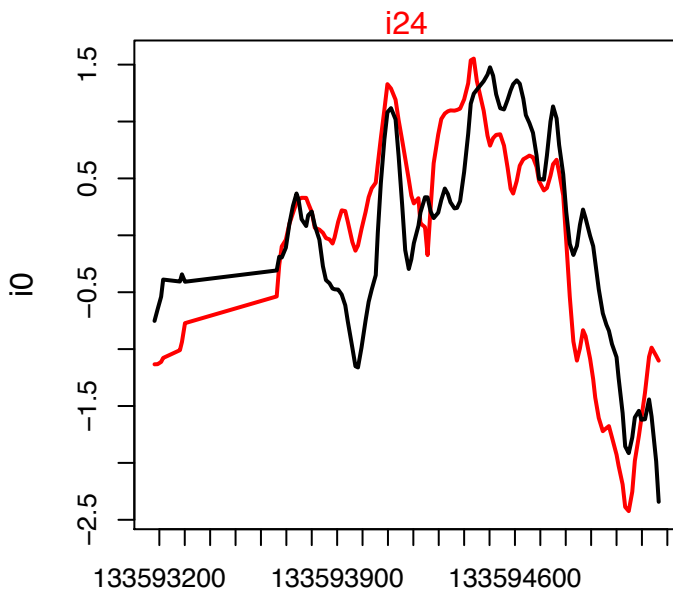
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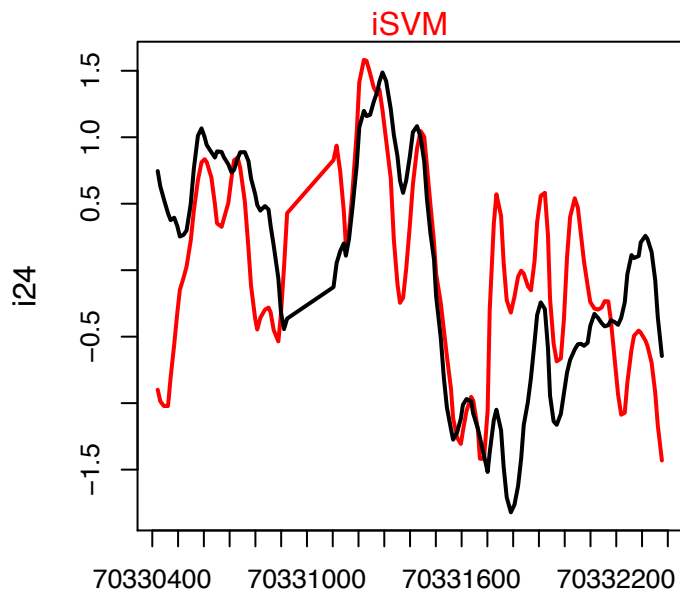
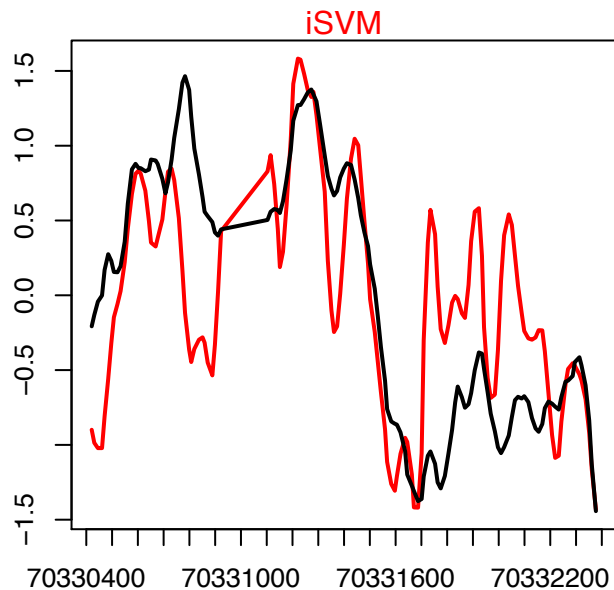
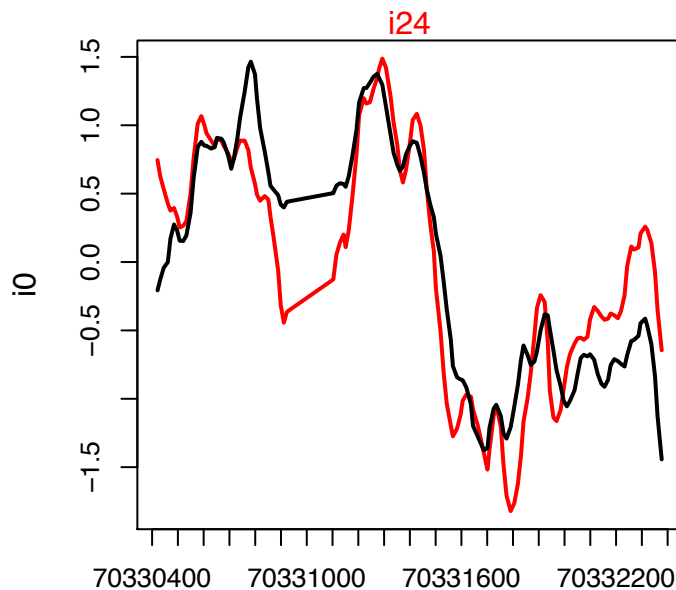
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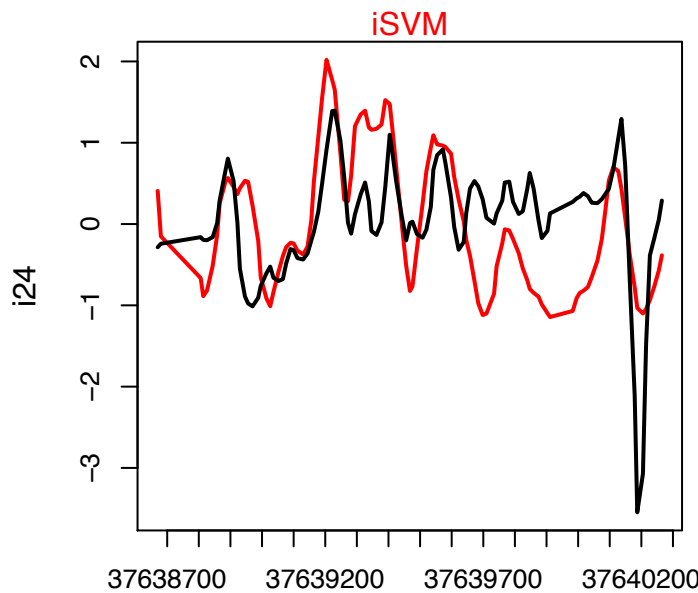
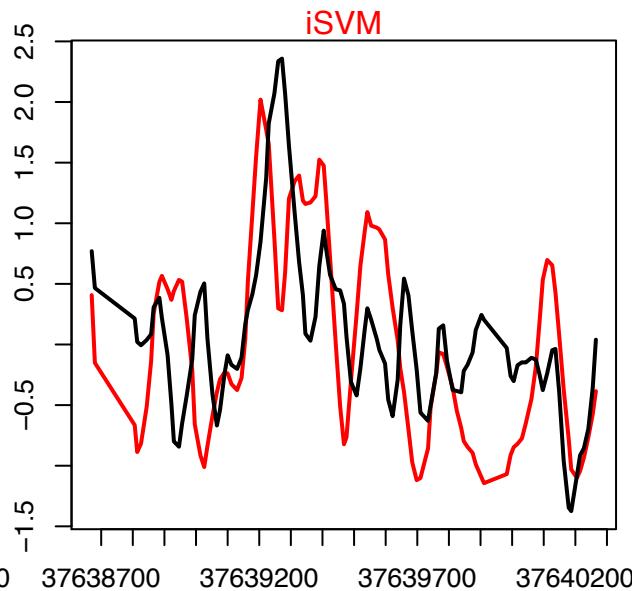
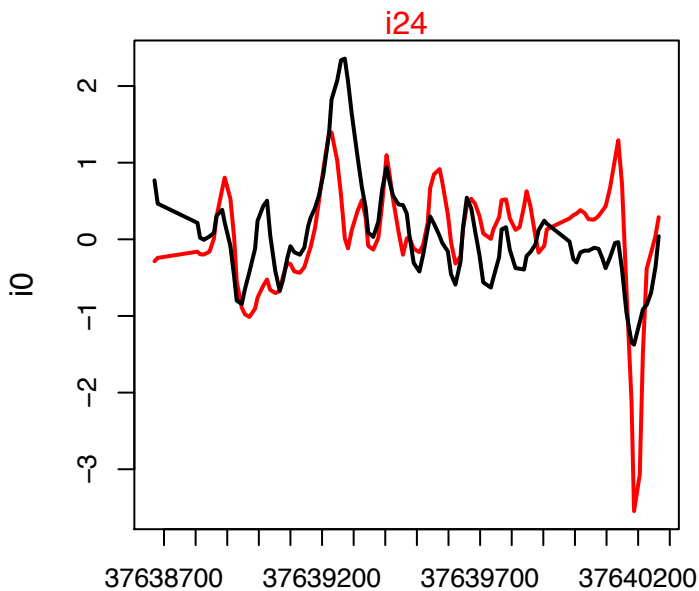
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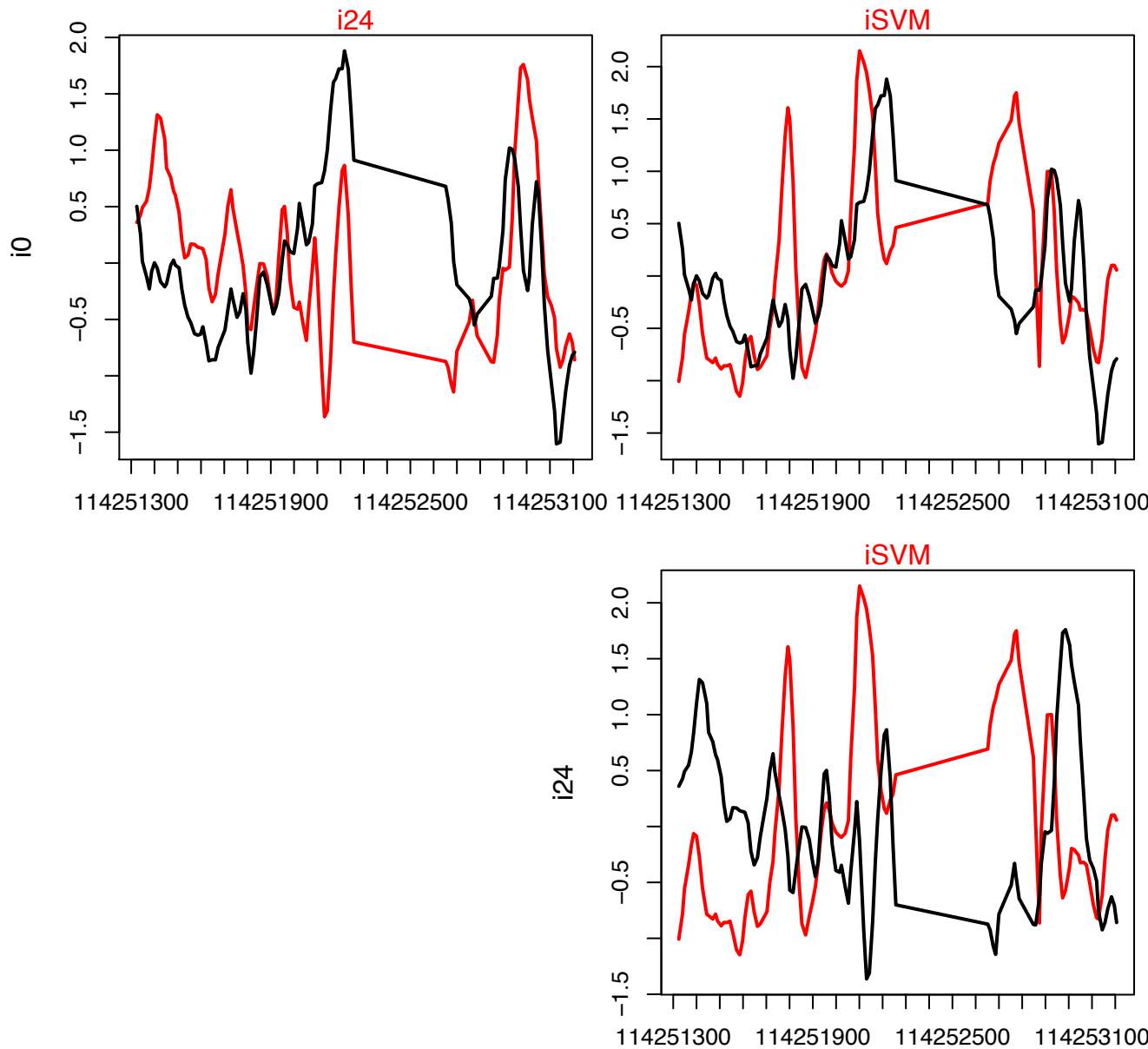
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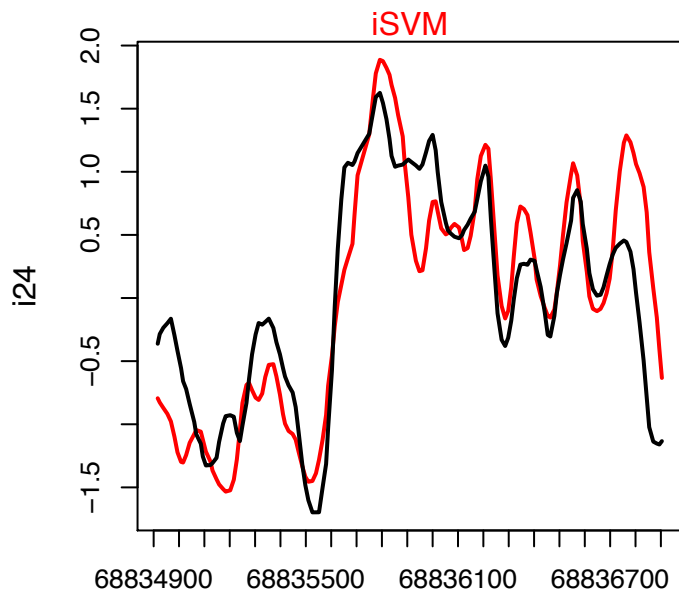
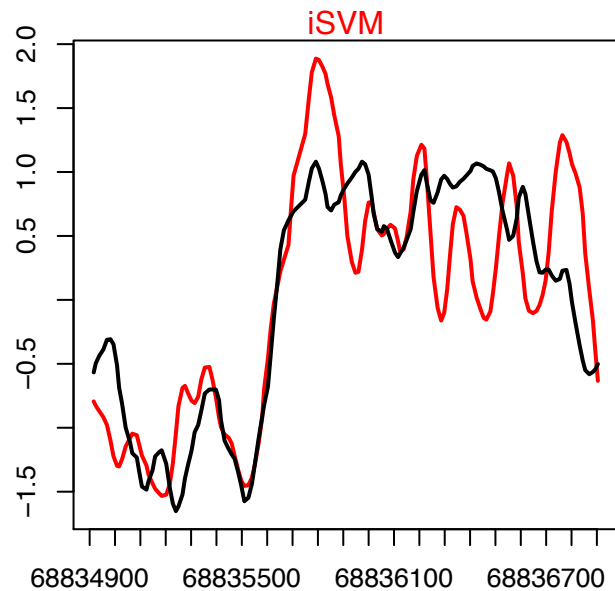
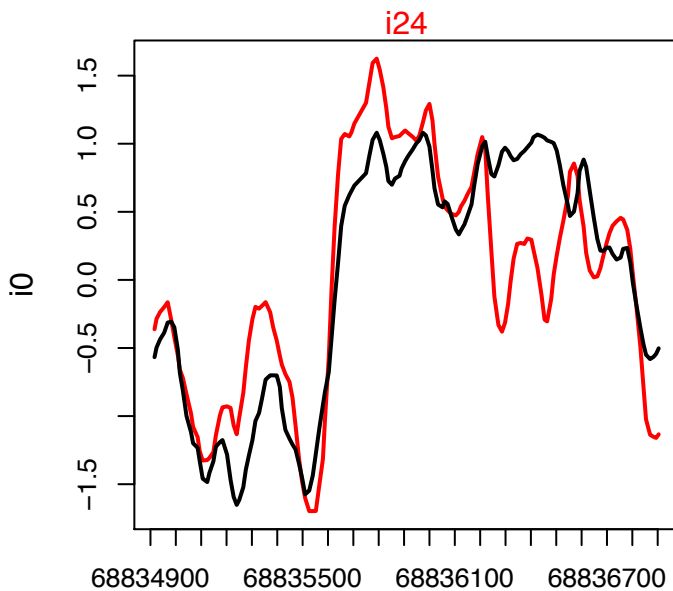
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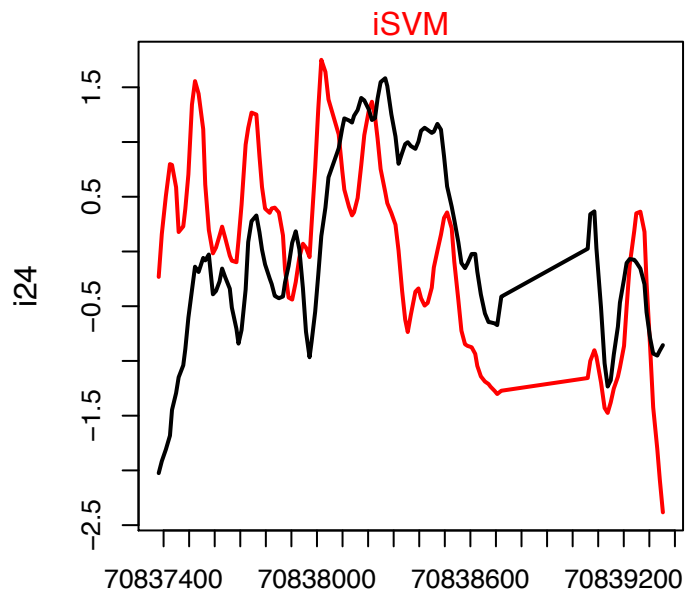
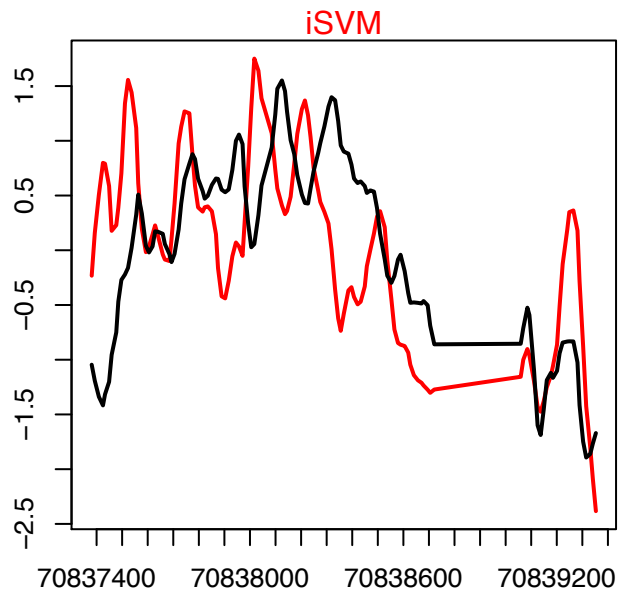
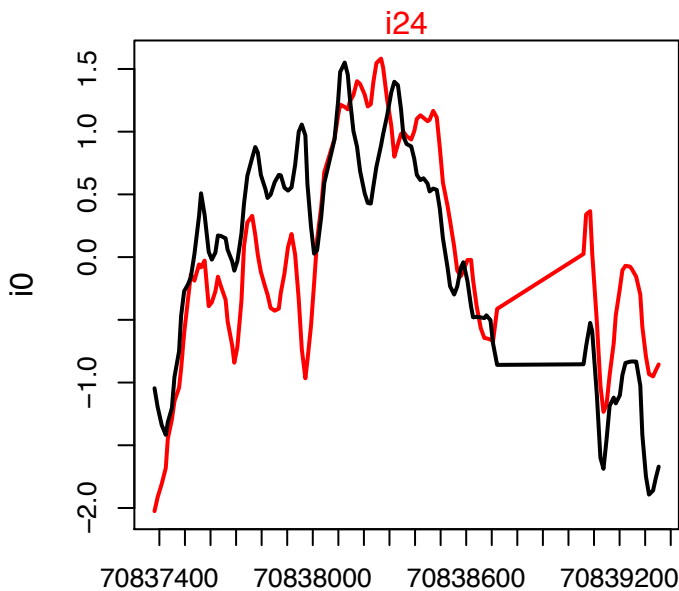
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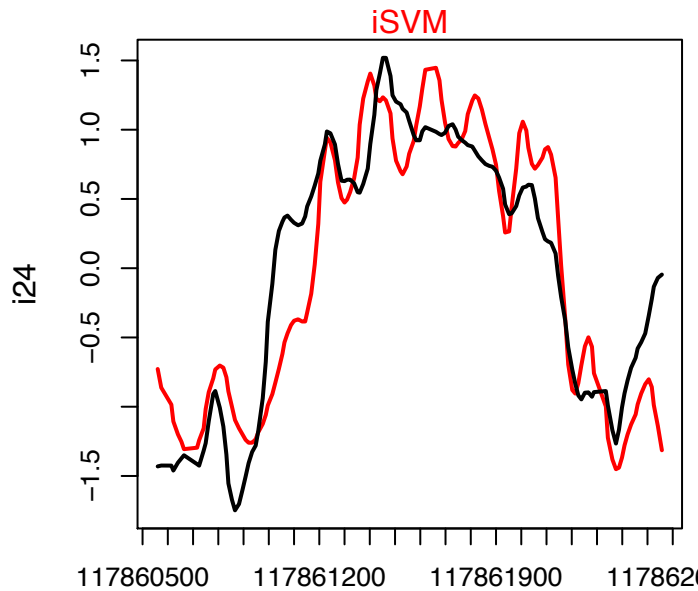
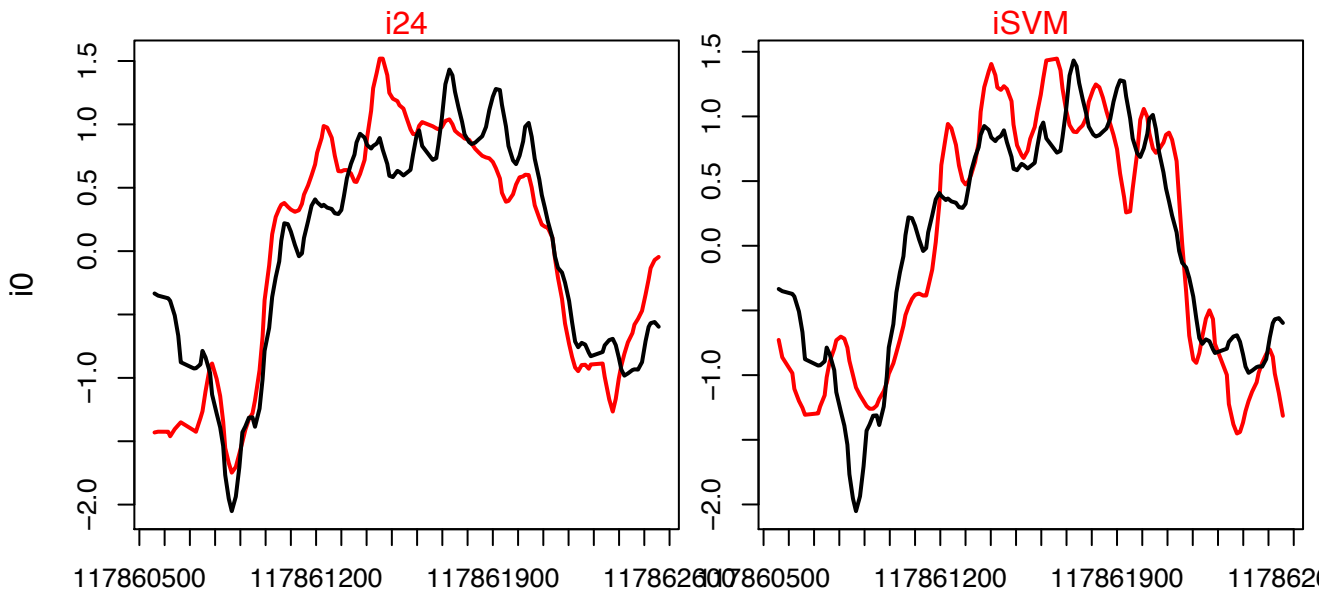
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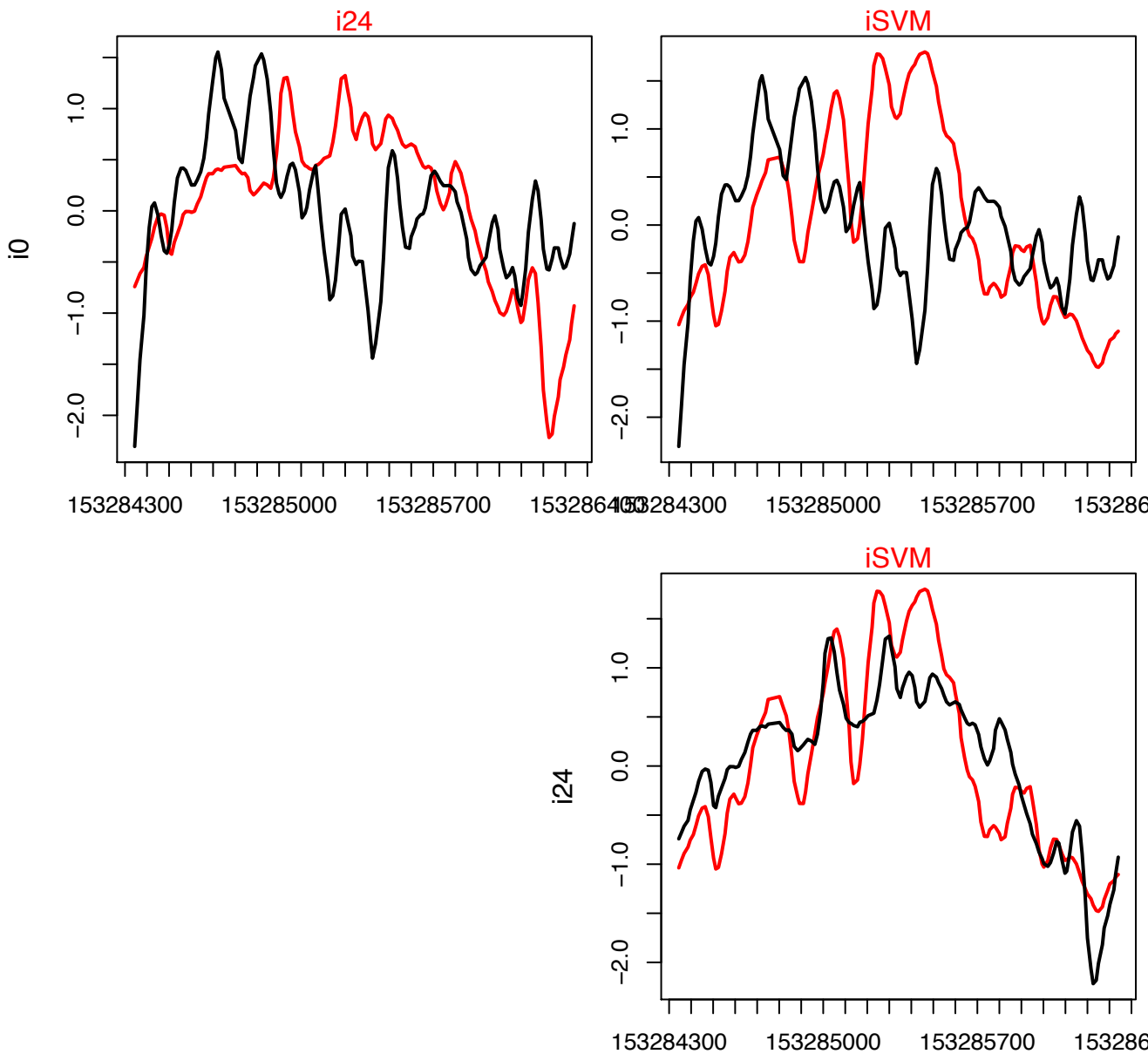
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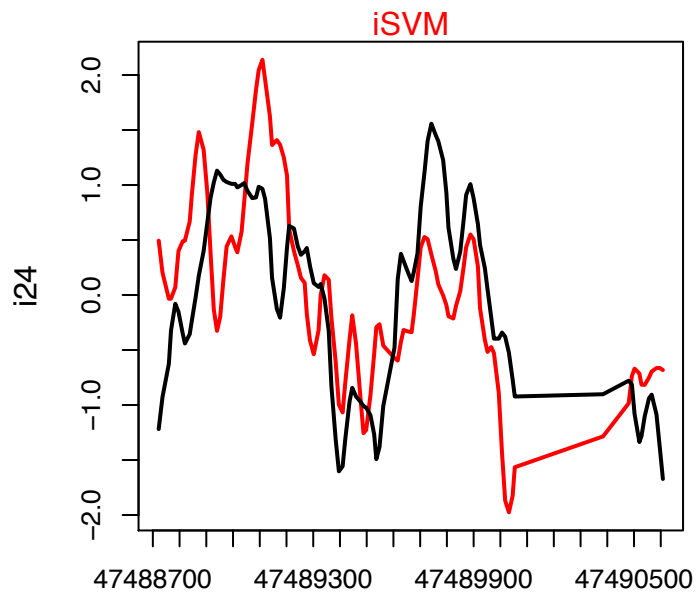
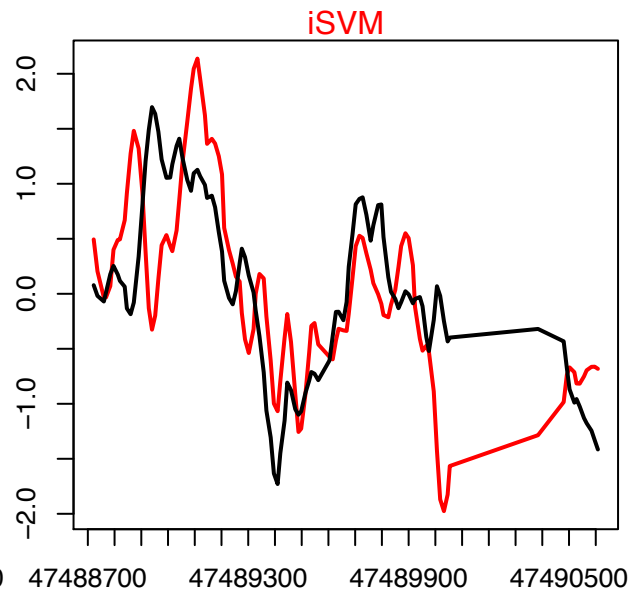
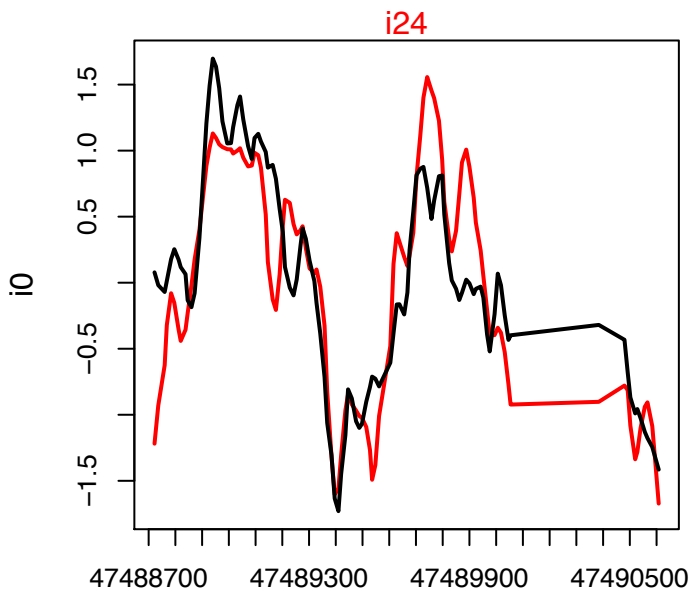
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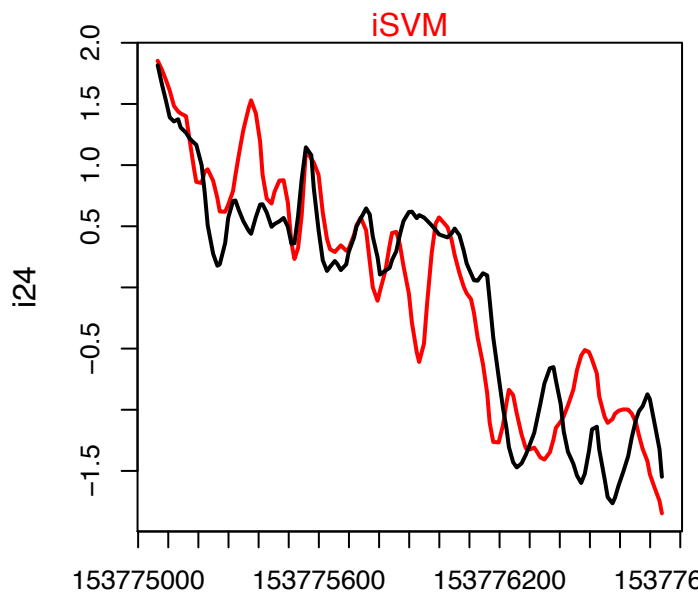
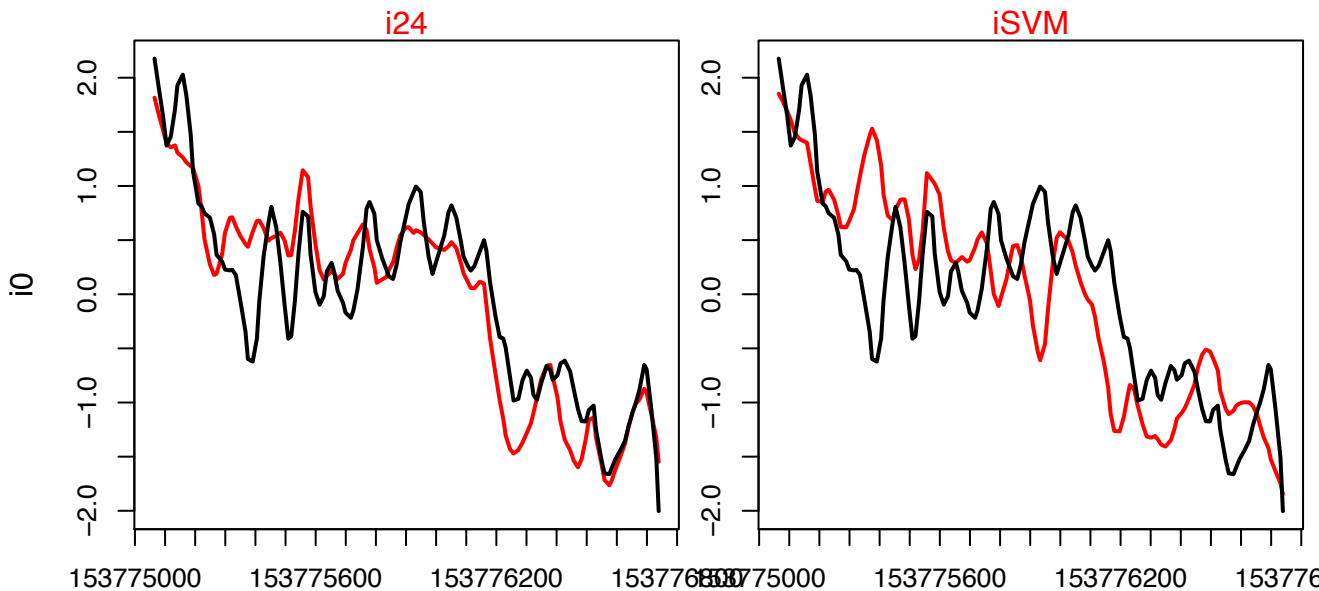
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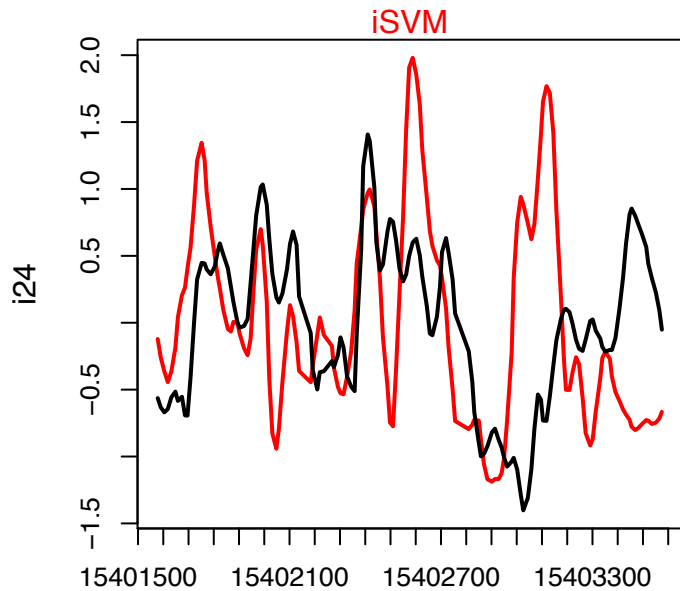
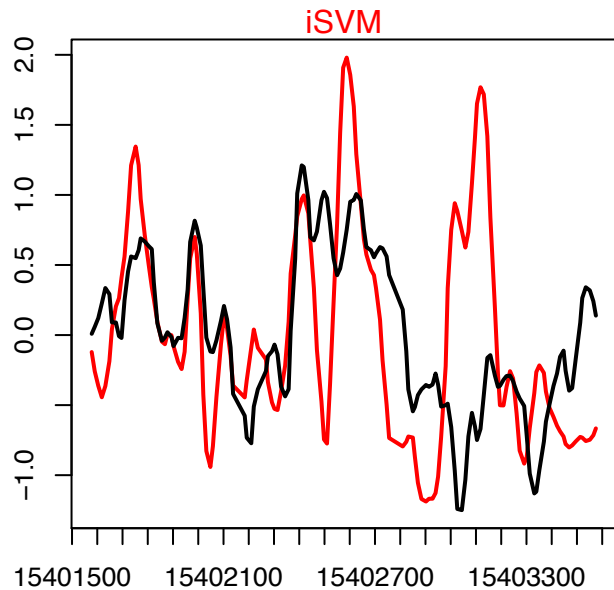
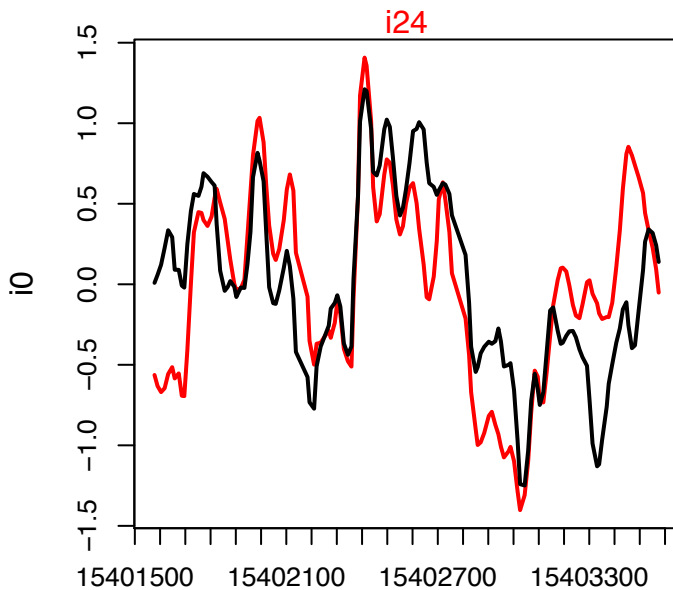
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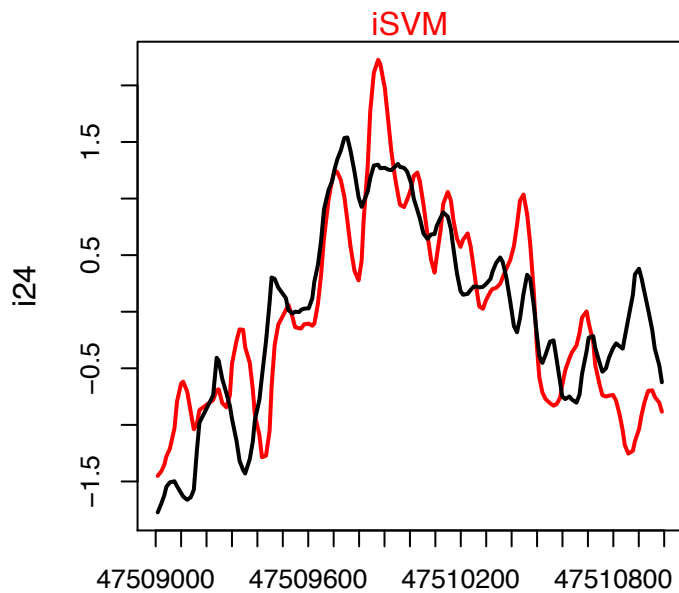
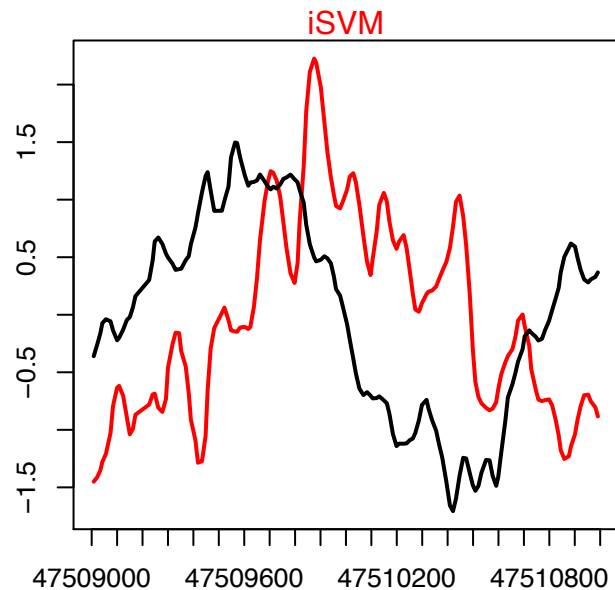
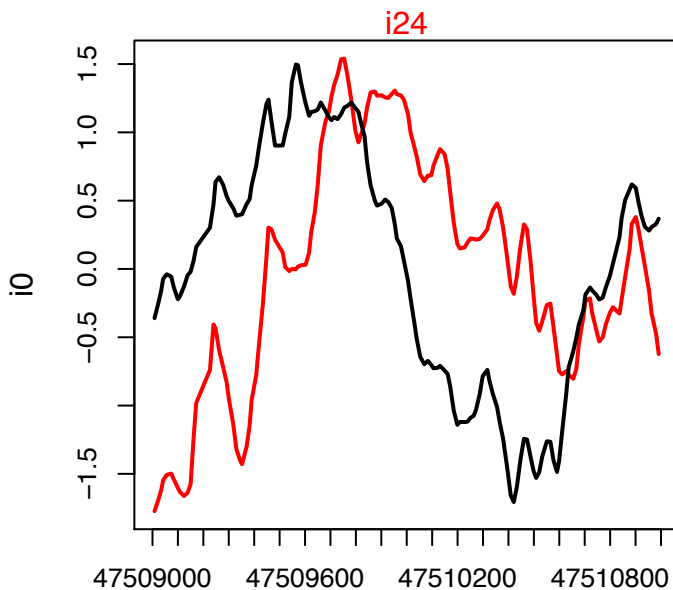
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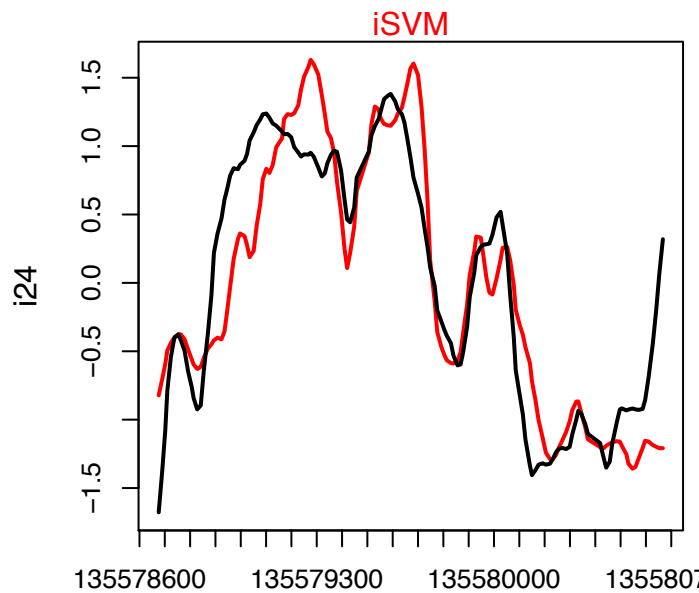
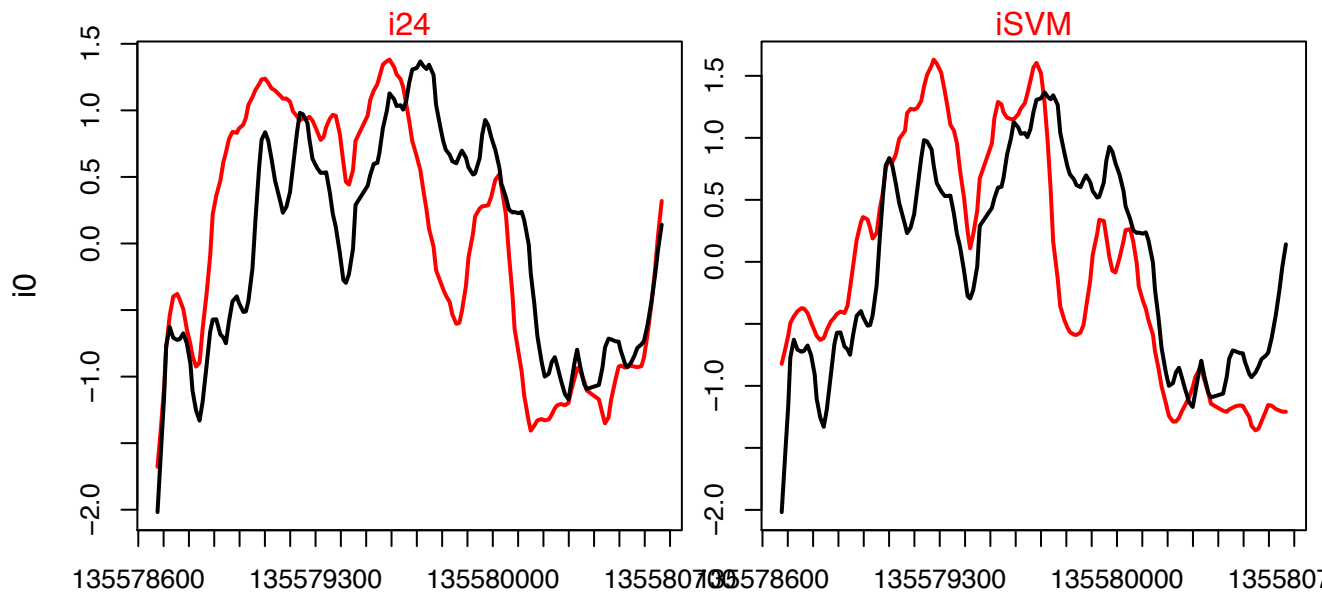
FIGF



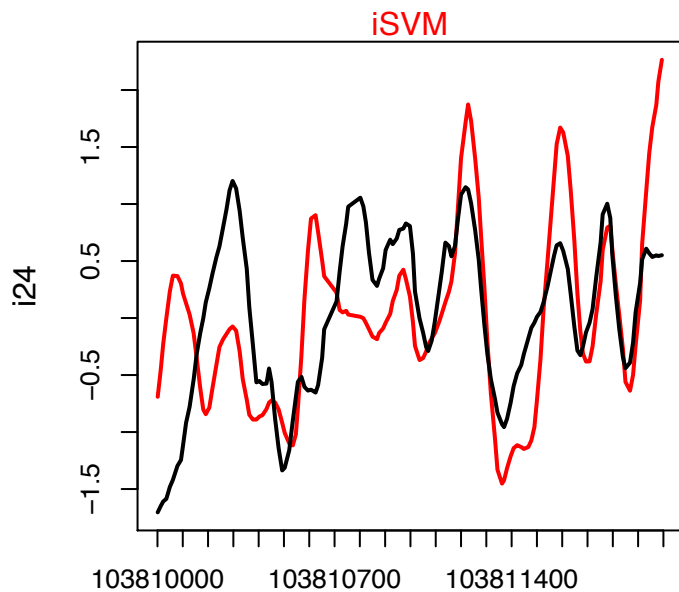
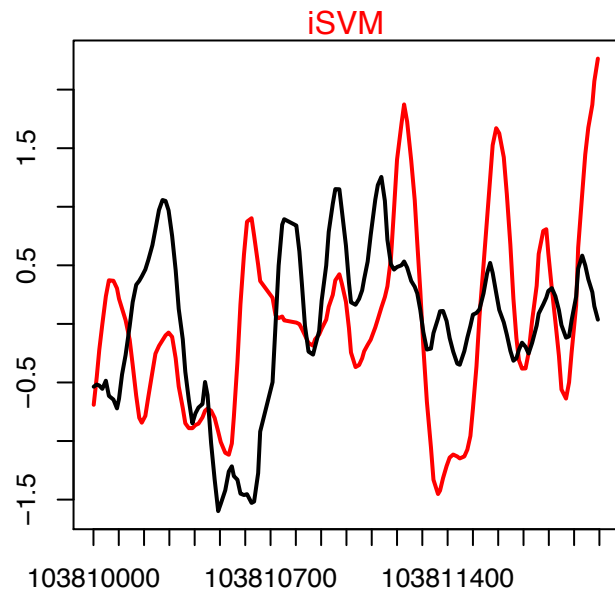
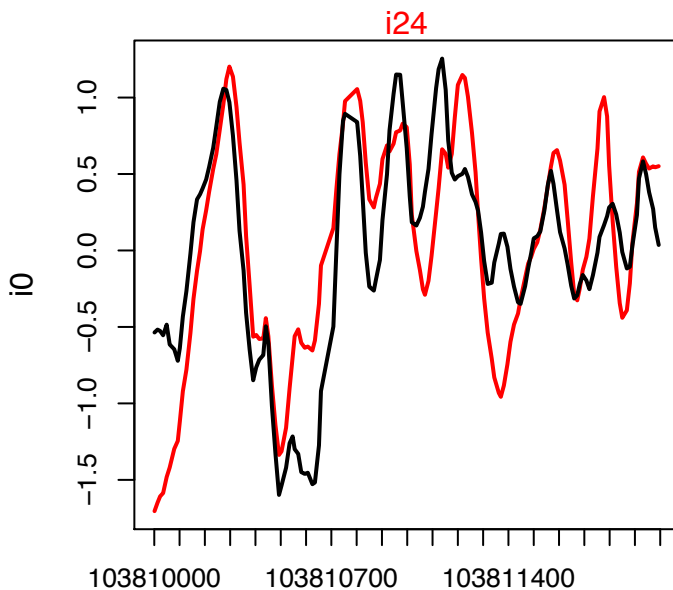
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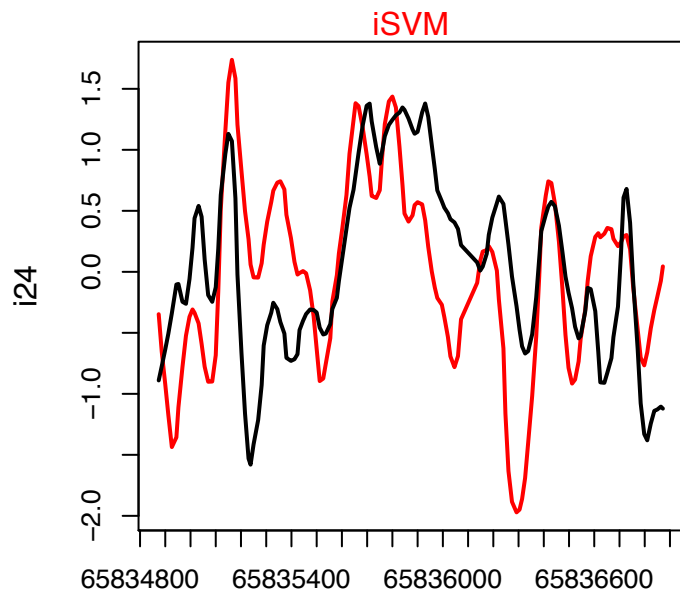
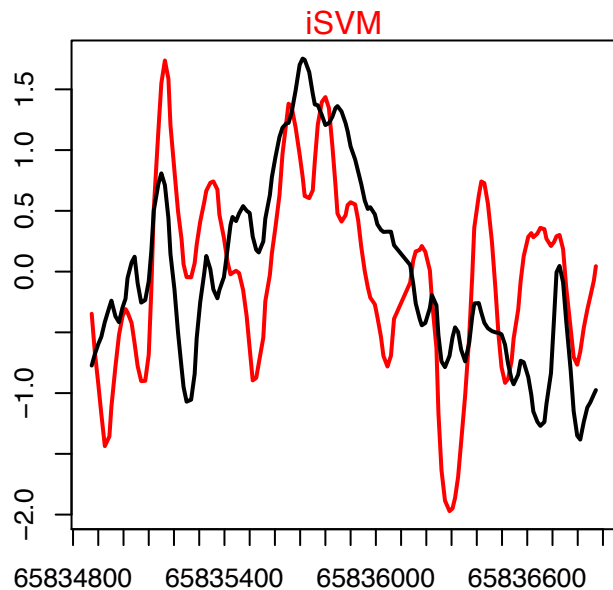
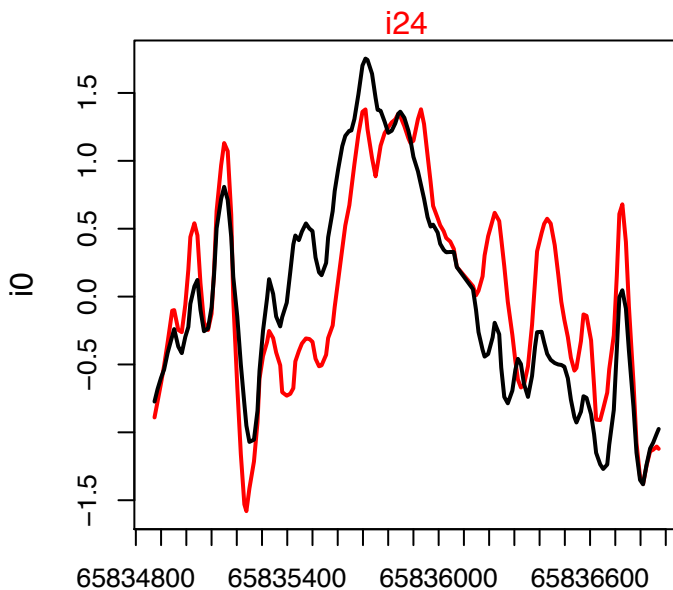
HTATSF1



IL1RAPL2



EDA2R



TLR8

