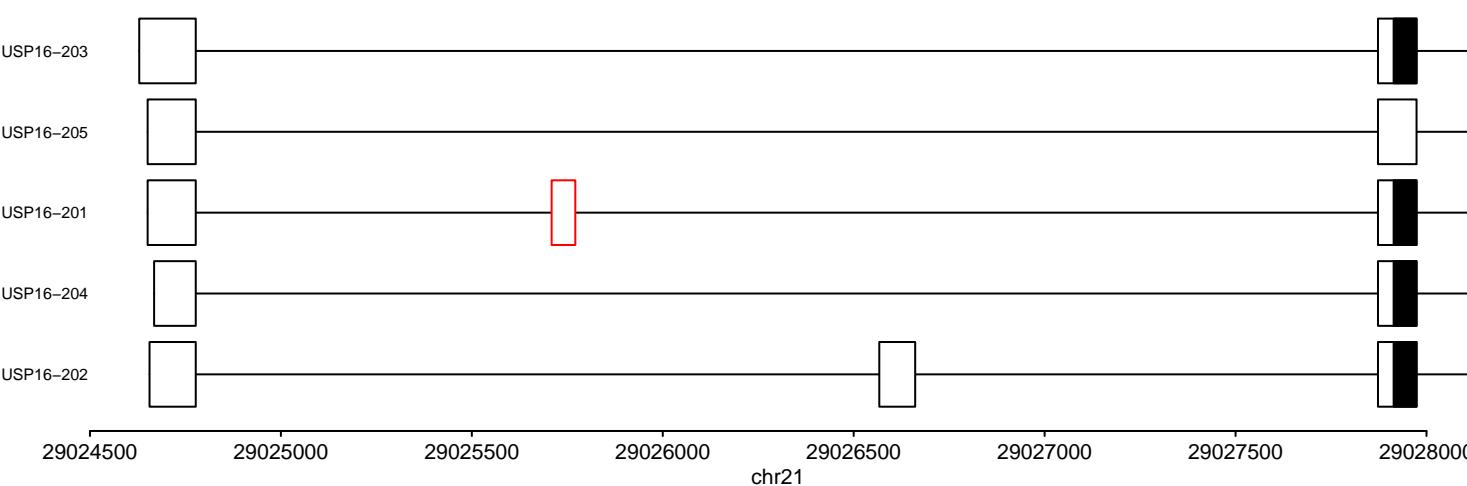
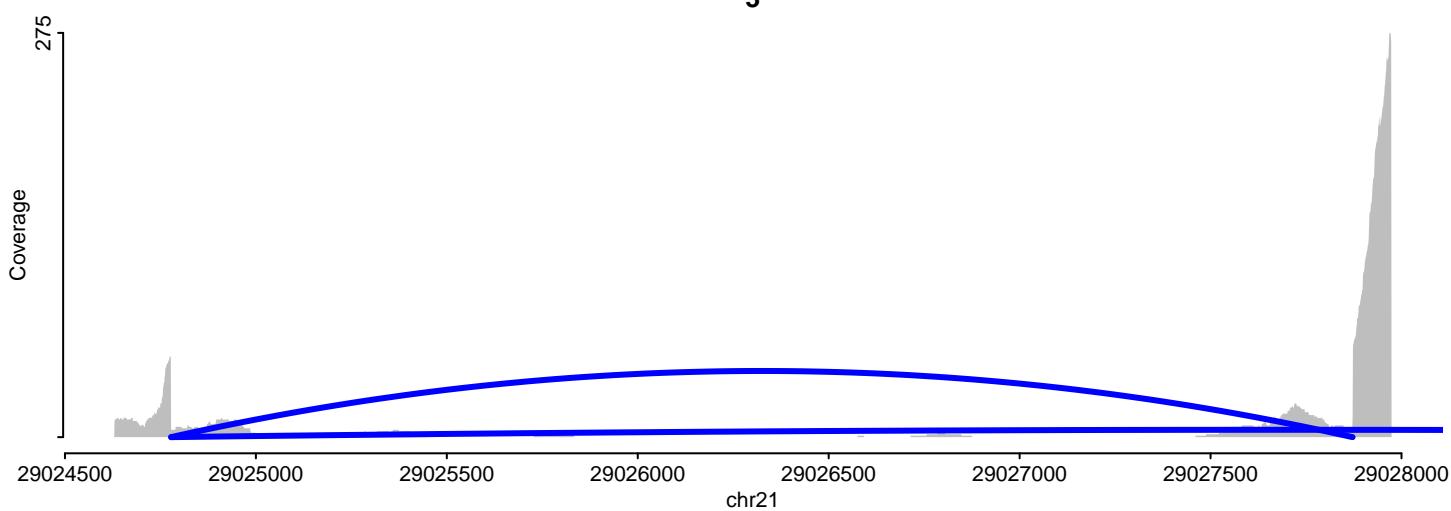
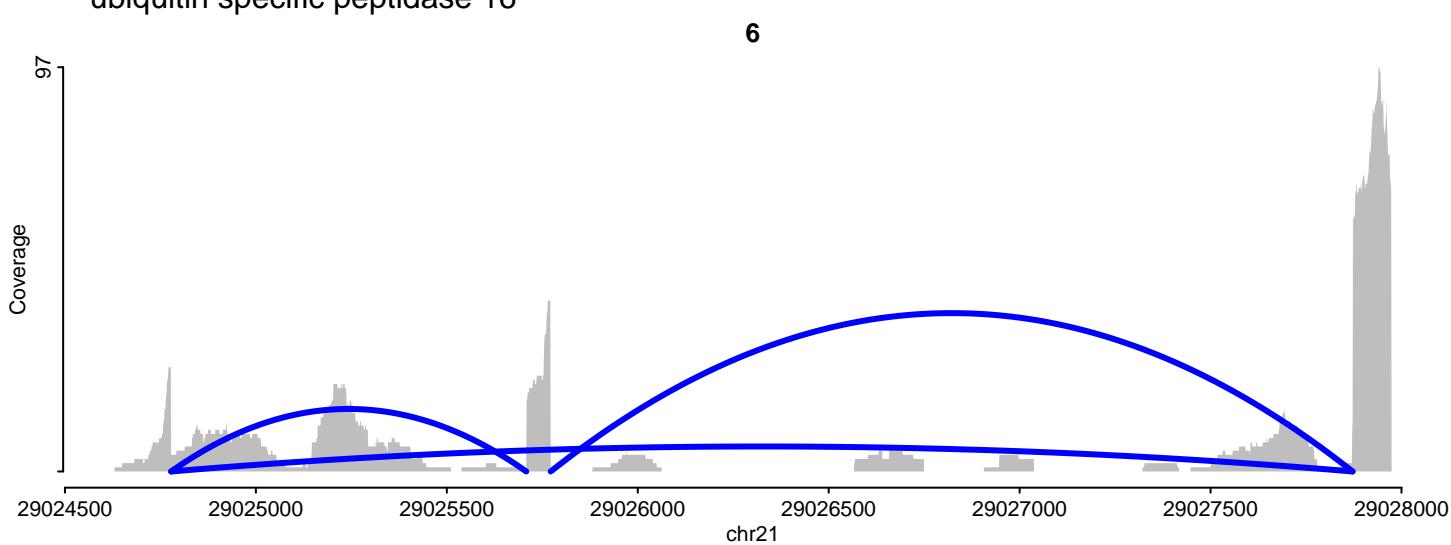
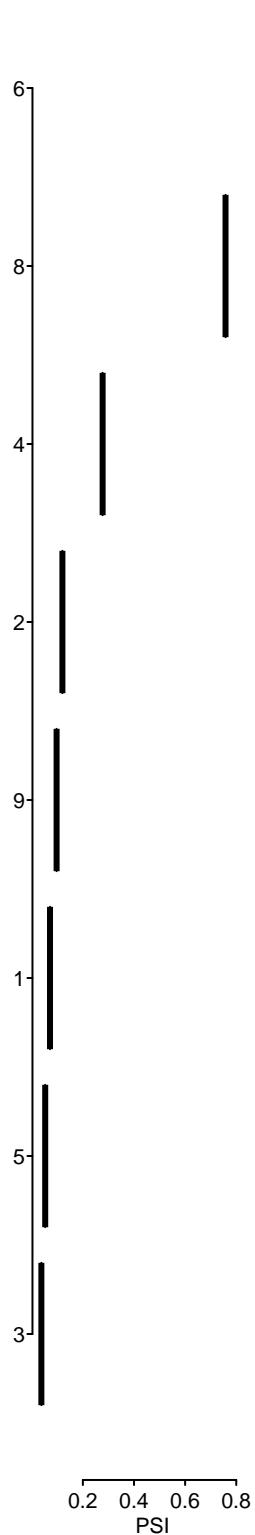
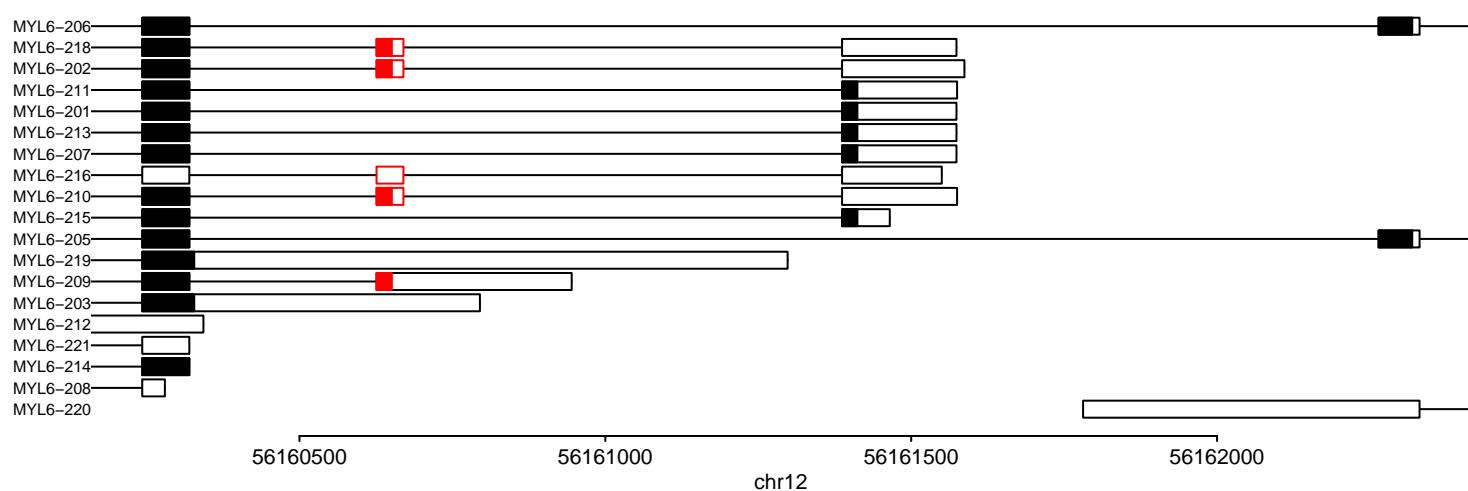
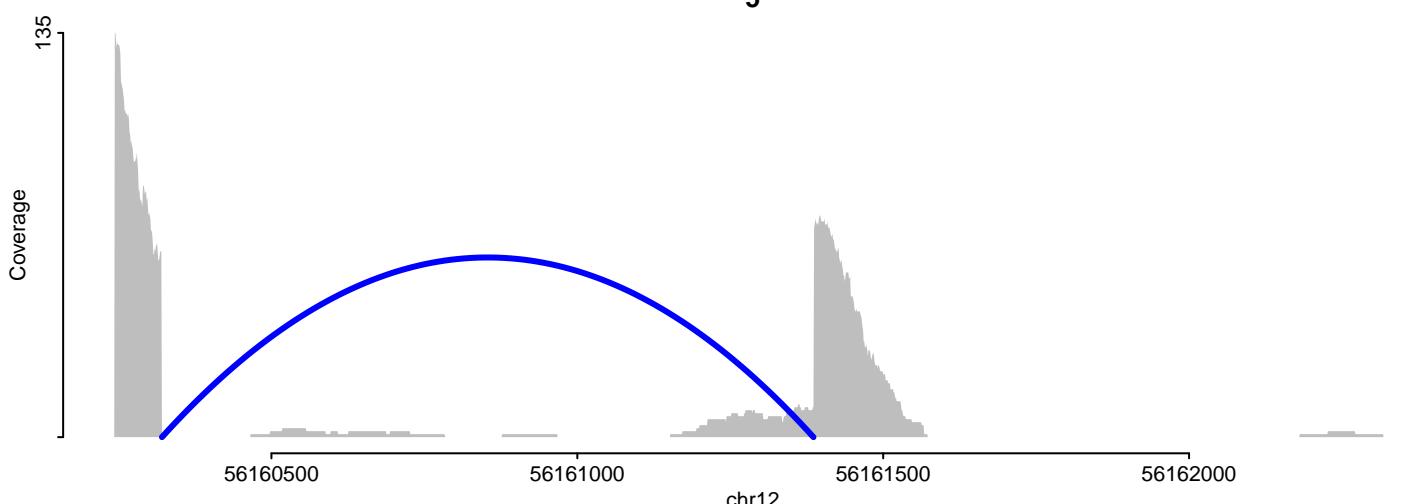
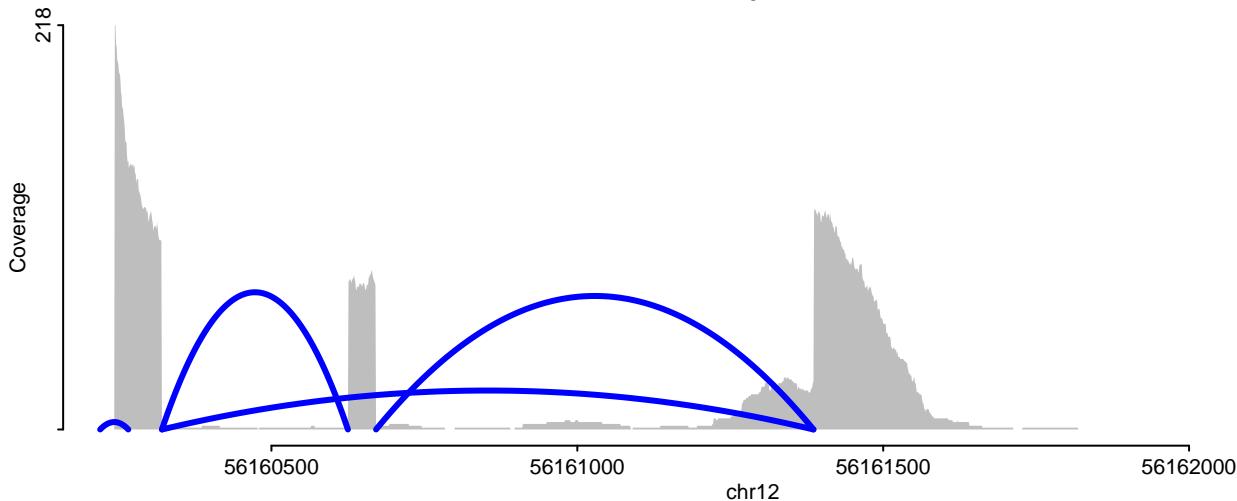
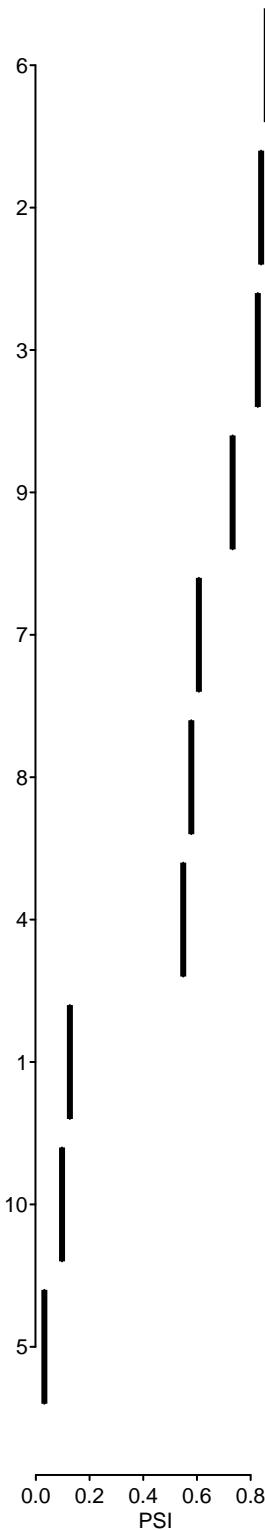


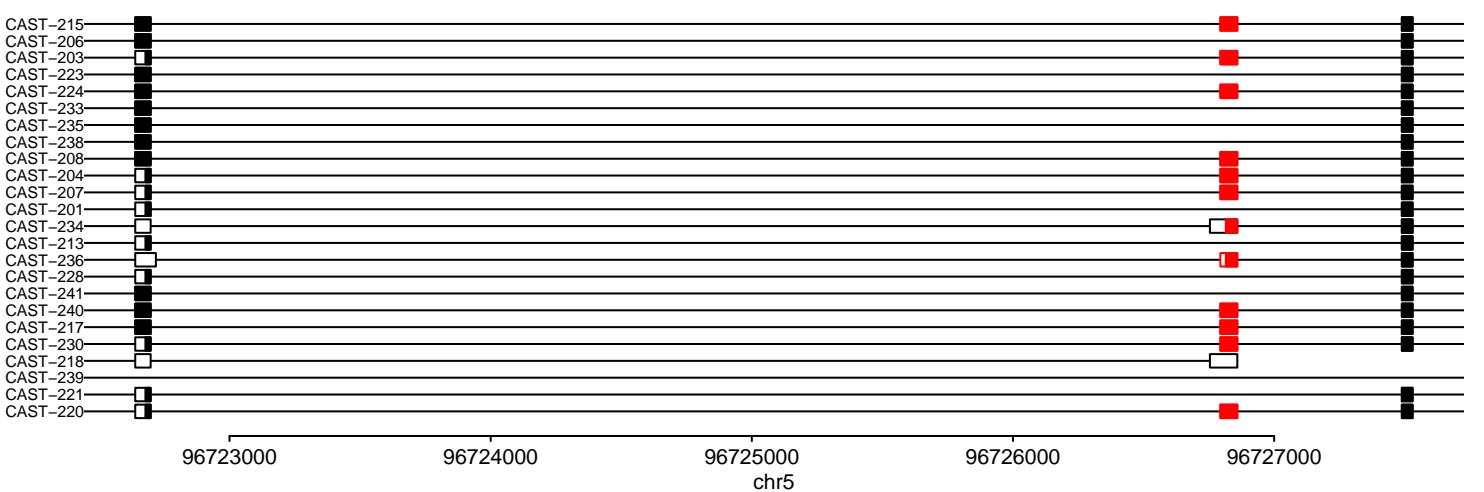
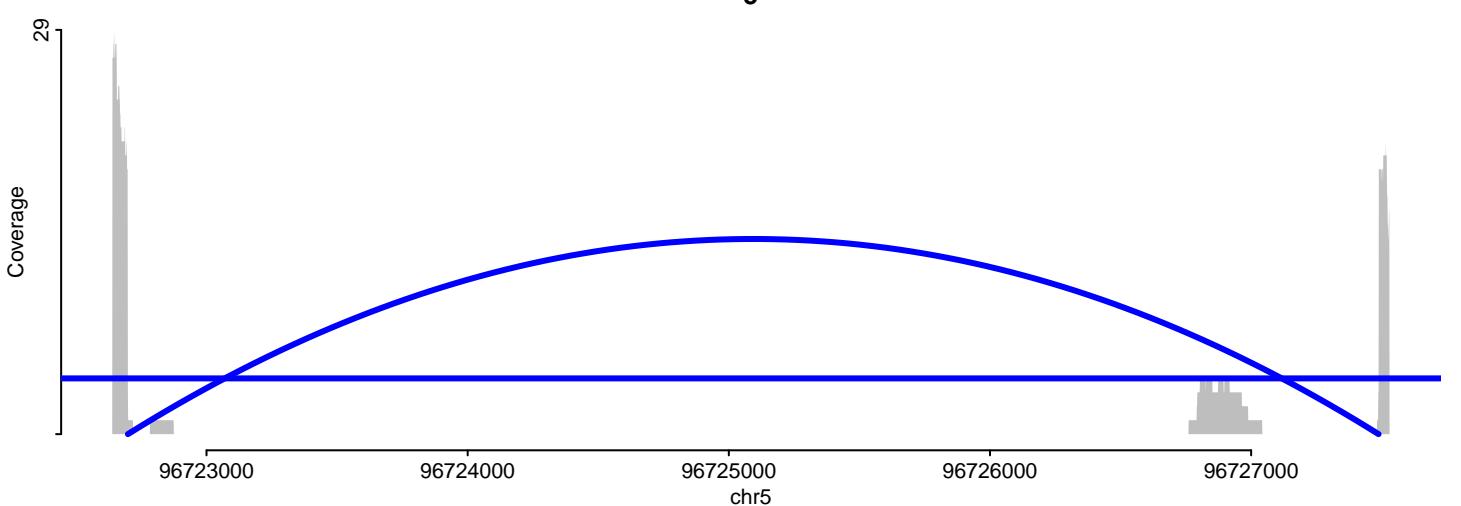
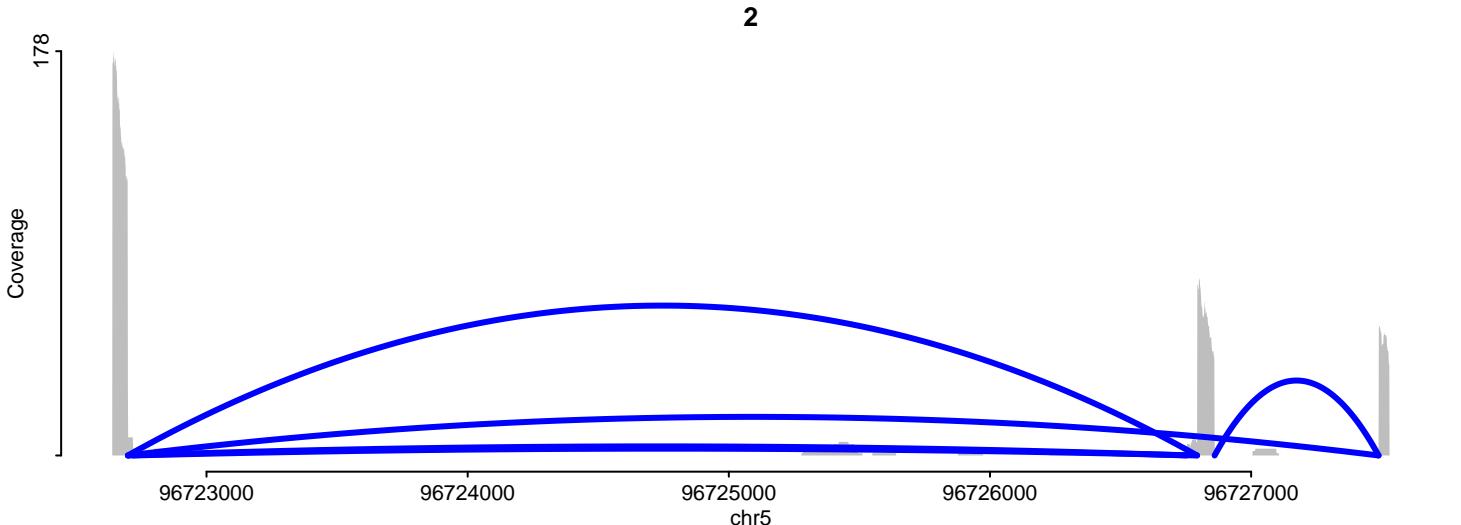
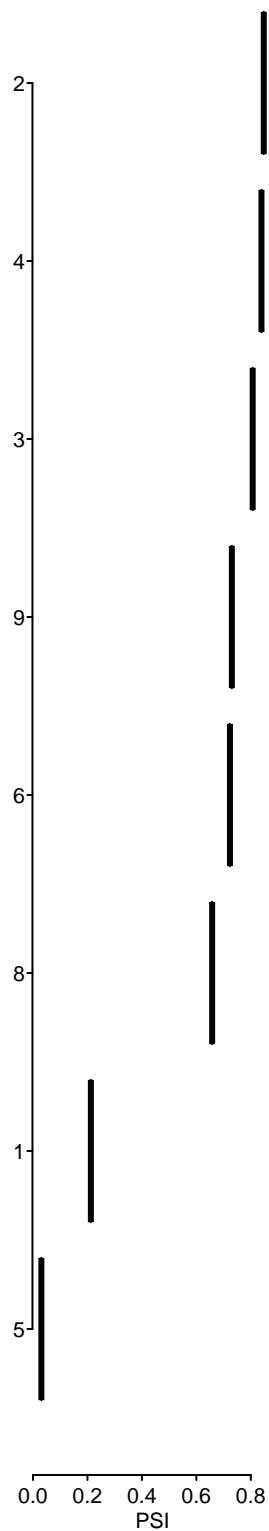
ENSG00000156256.s2 USP16  
ubiquitin specific peptidase 16



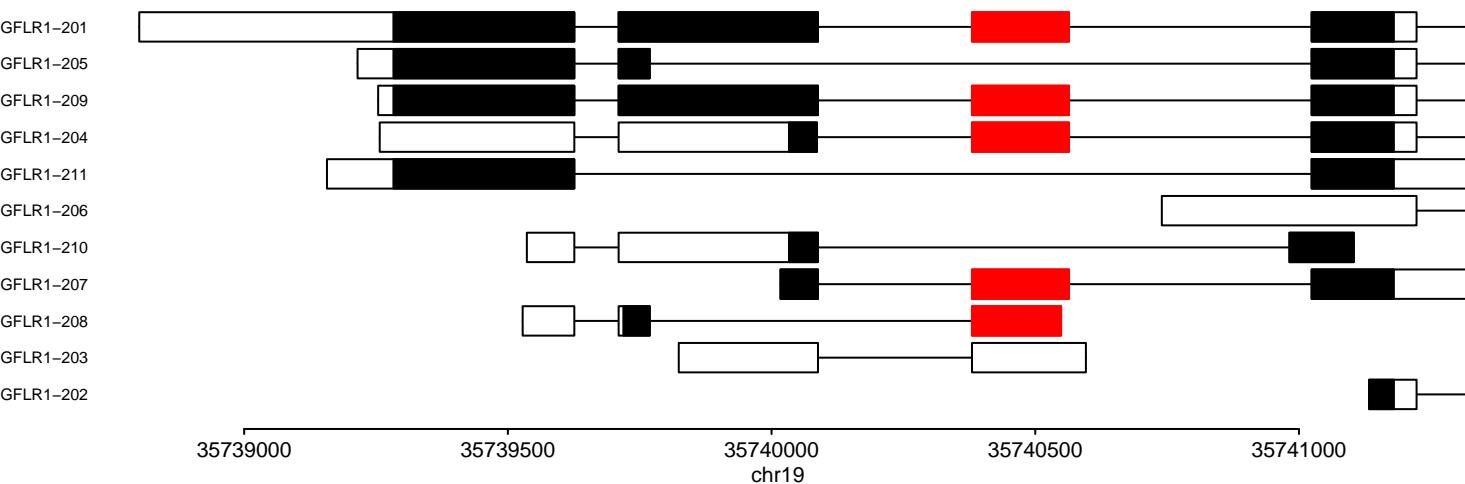
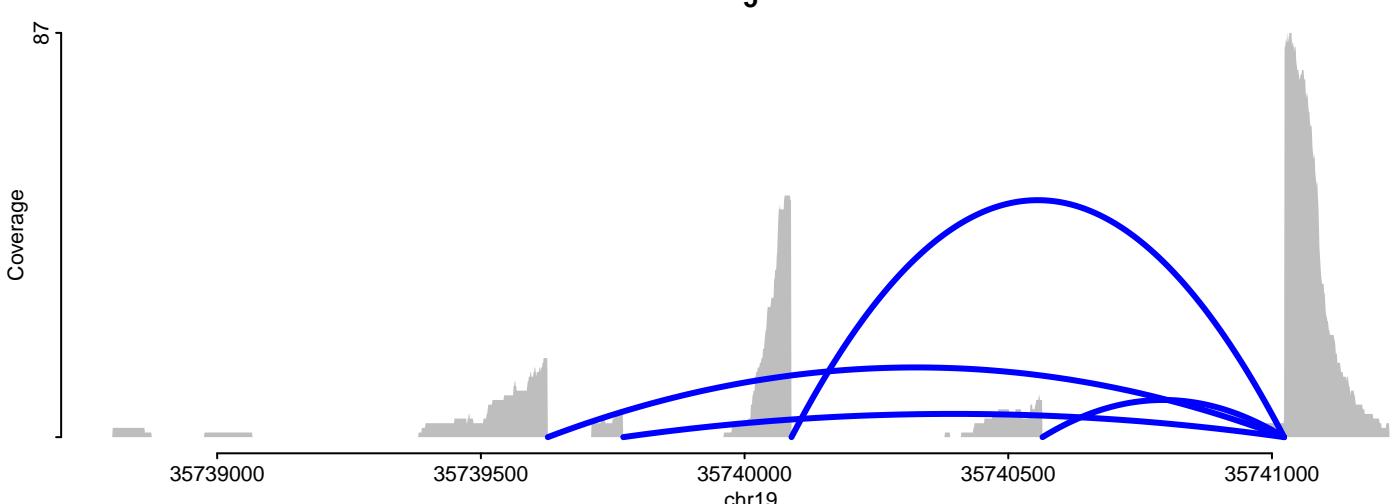
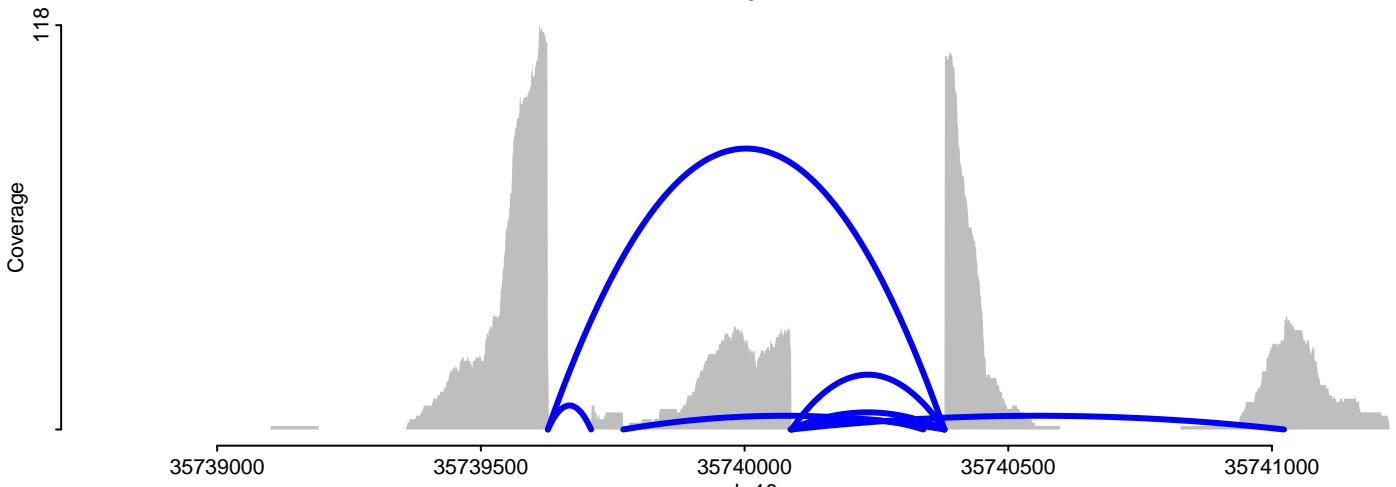
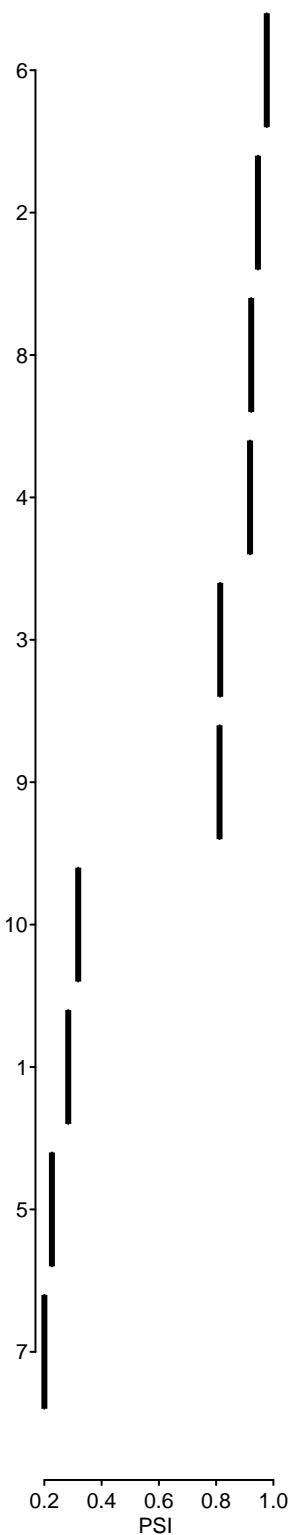
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myosin light chain 6



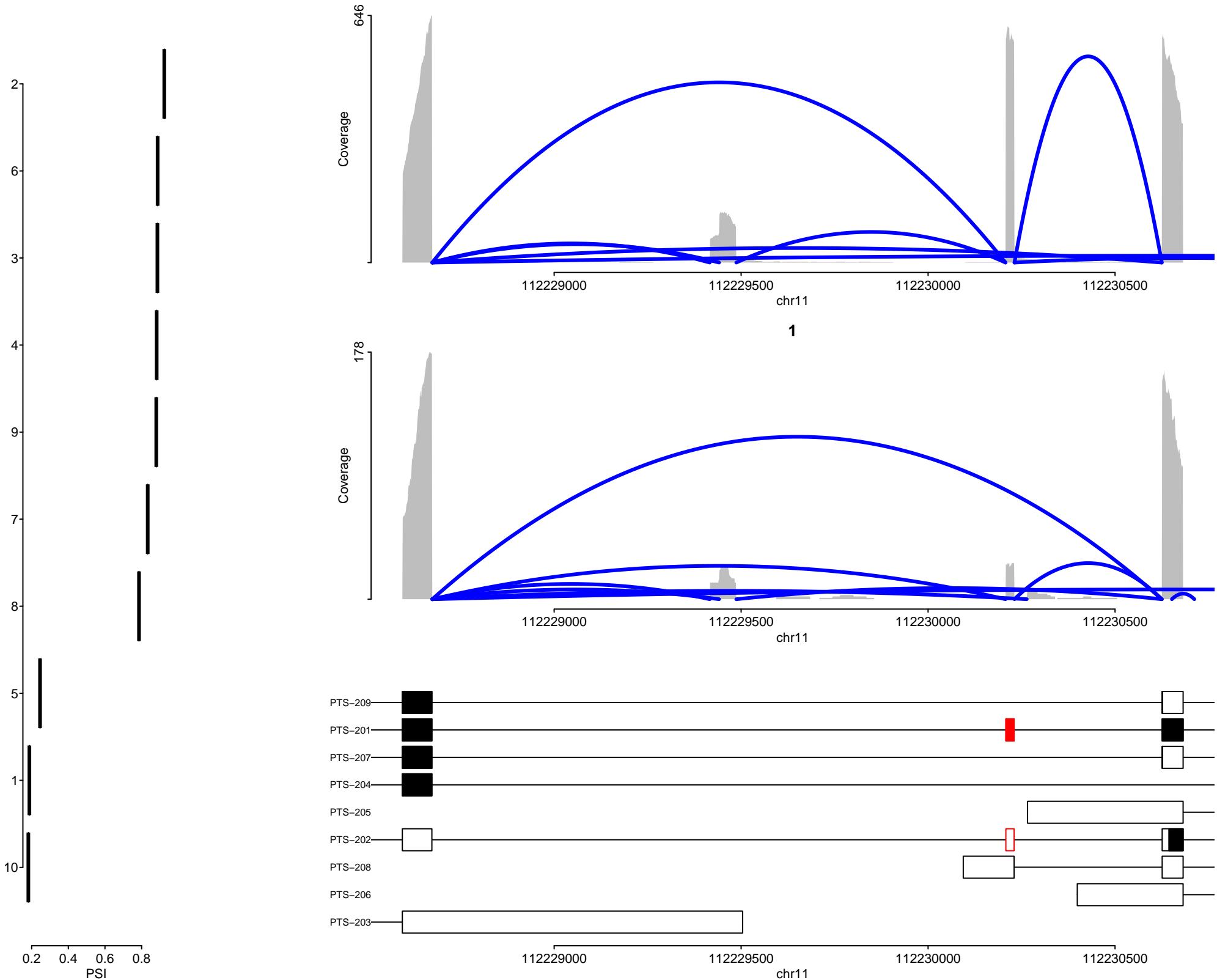
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calpastatin



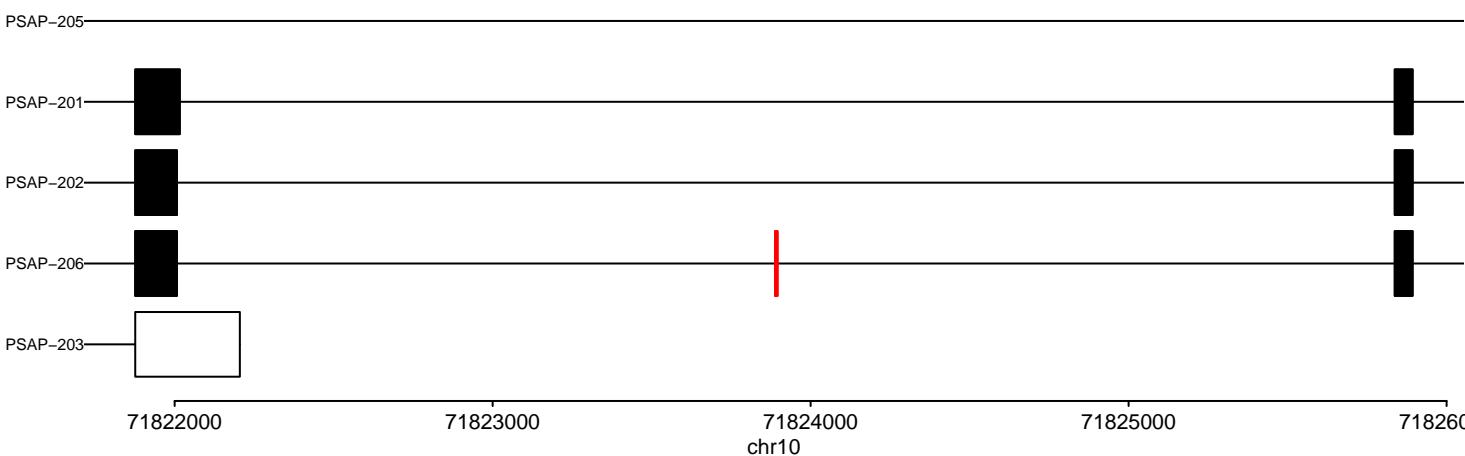
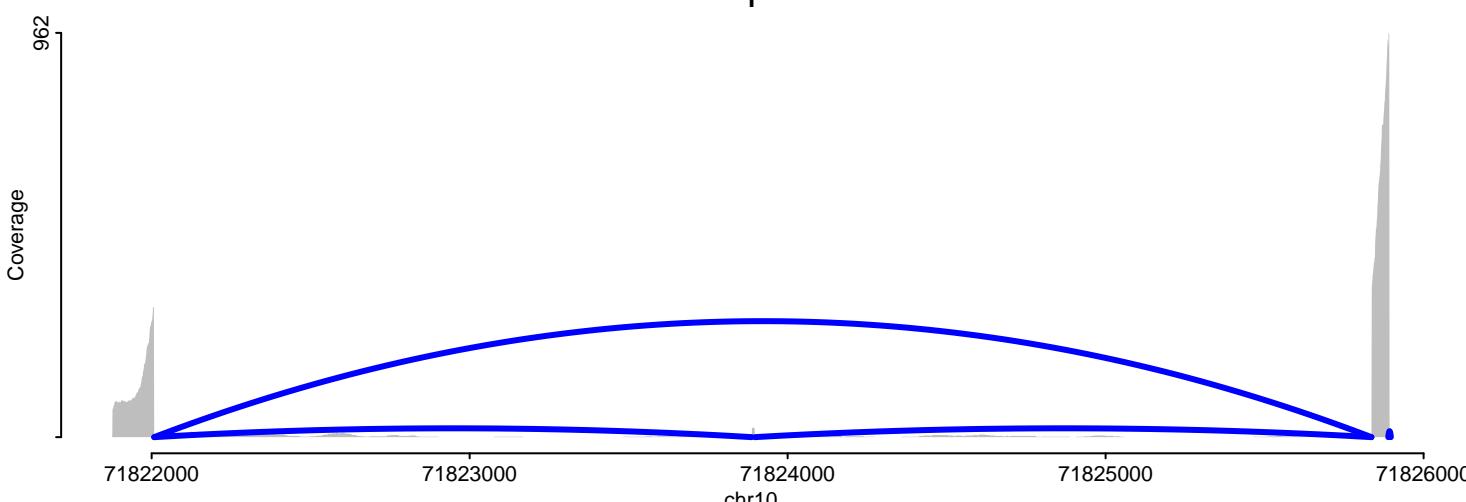
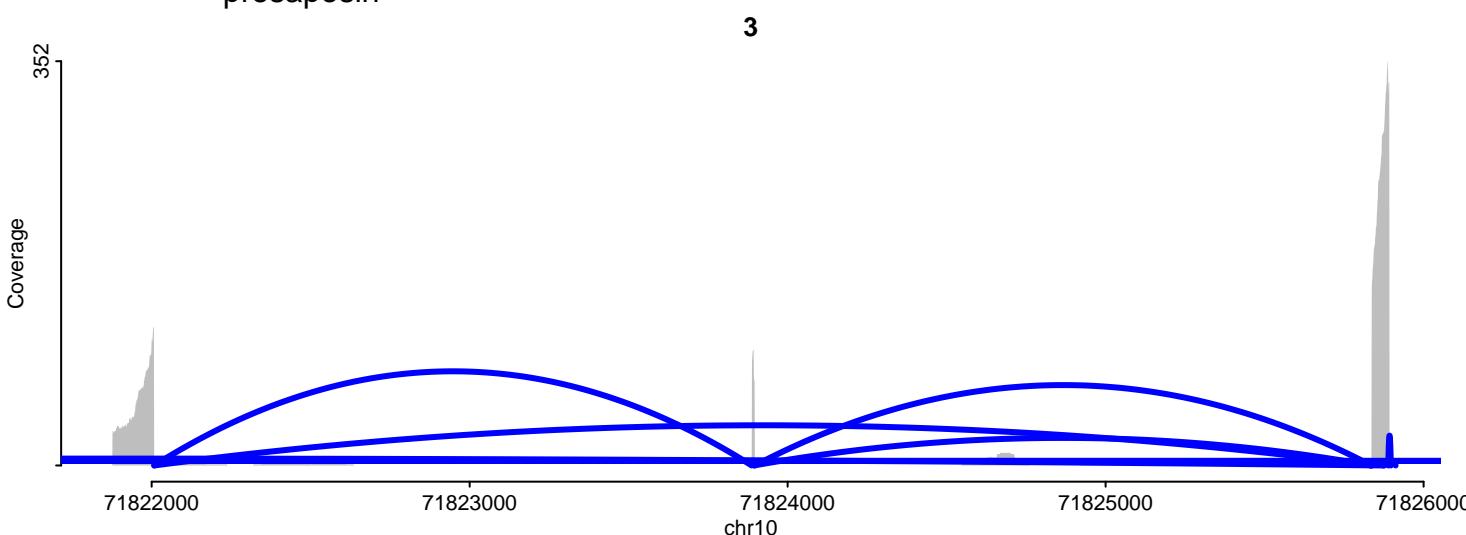
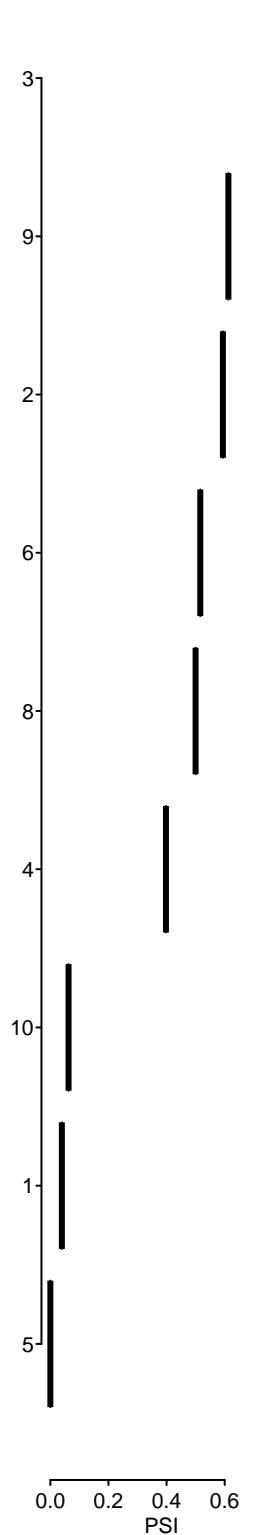
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IGF like family receptor 1



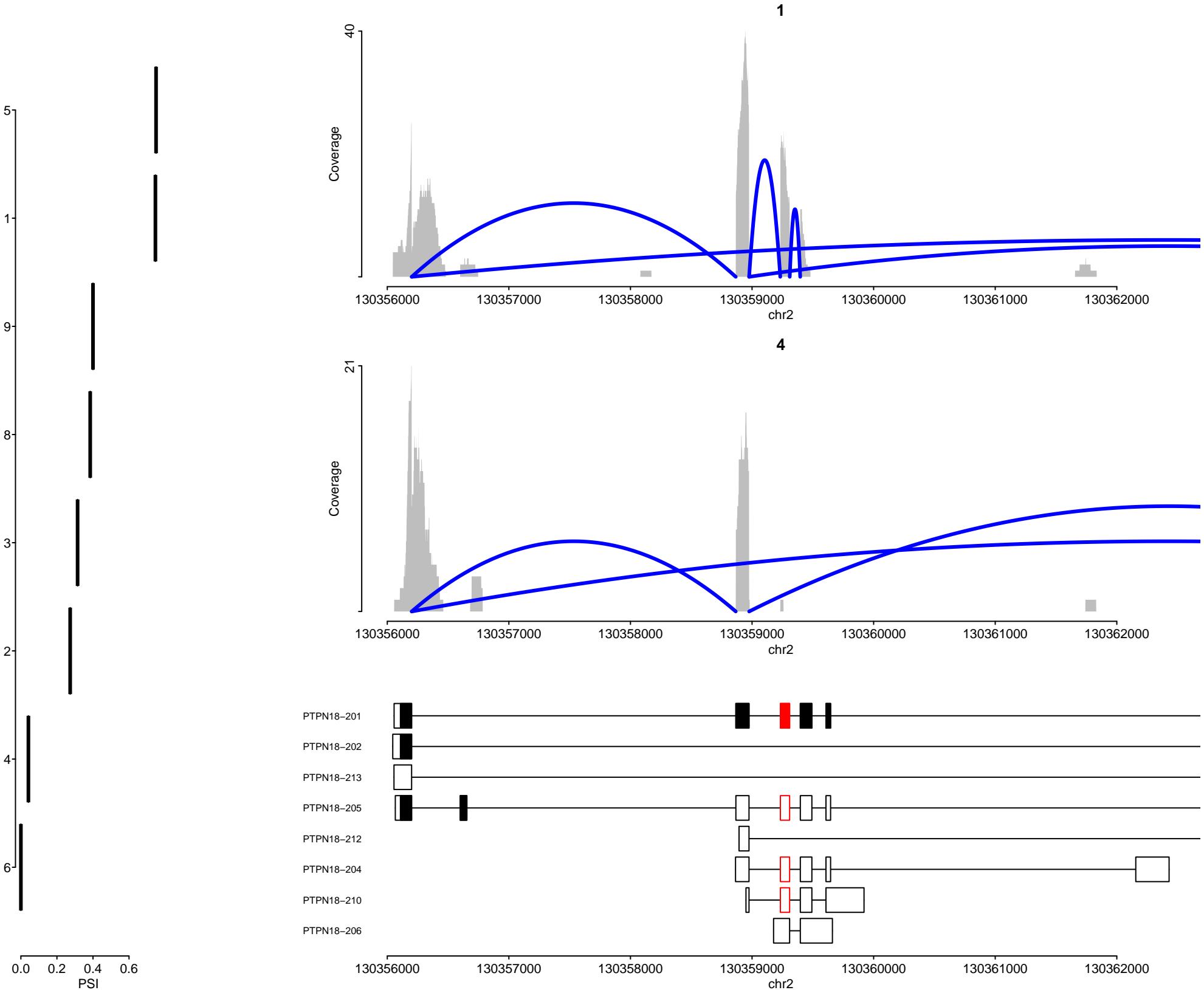
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6-pyruvoyltetrahydropterin synthase



ENSG00000197746.s12 PSAP  
prosaposin

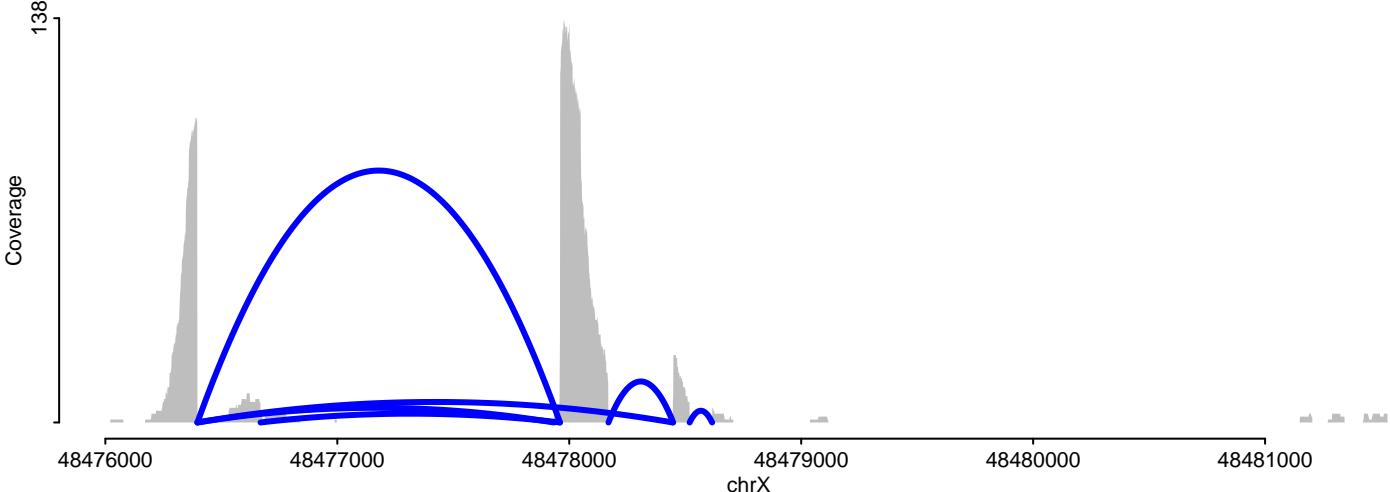
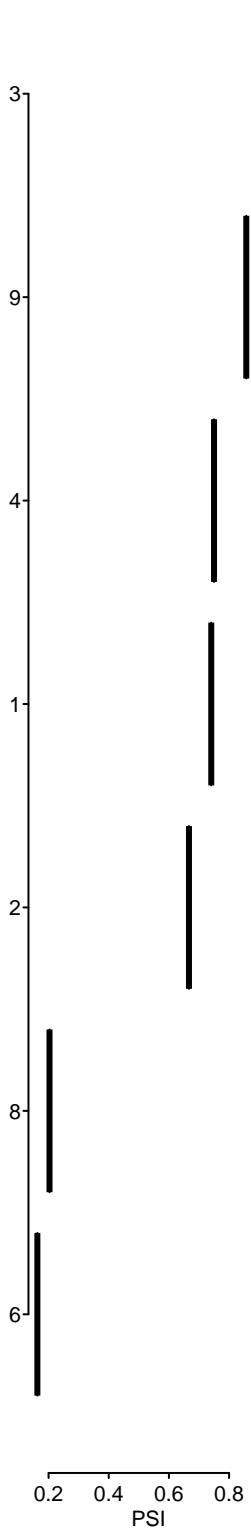


ENSG00000072135.s6 PTPN18  
protein tyrosine phosphatase non-receptor type 18

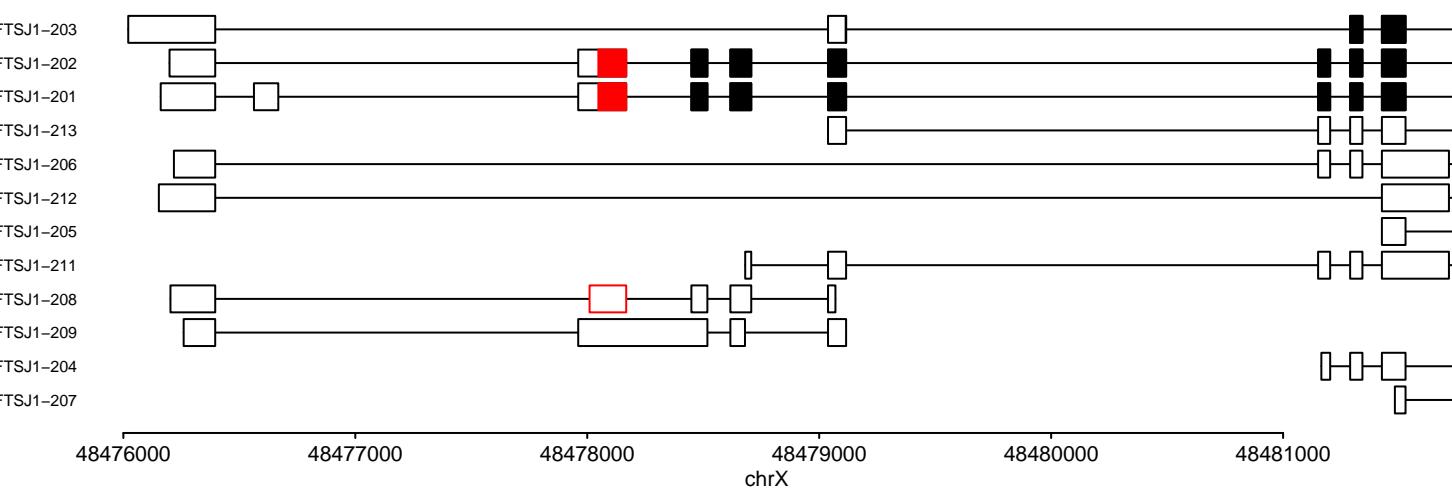
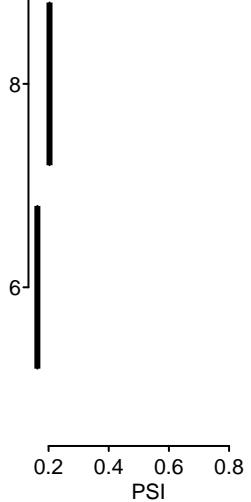
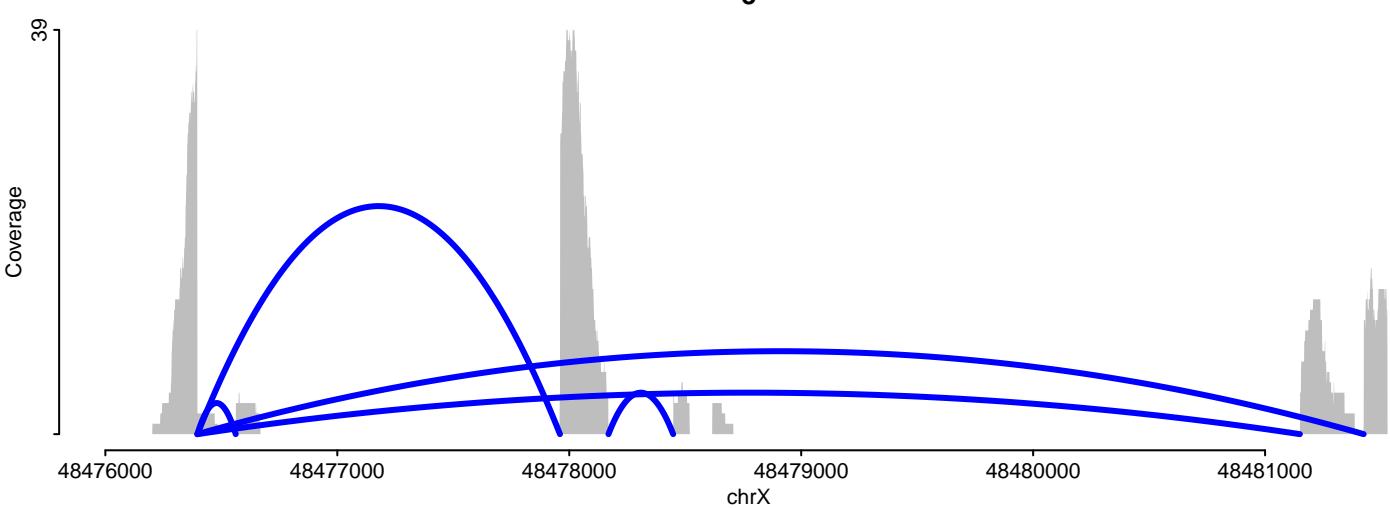


ENSG00000068438.s4 FTSJ1  
FtsJ RNA 2'-O-methyltransferase 1

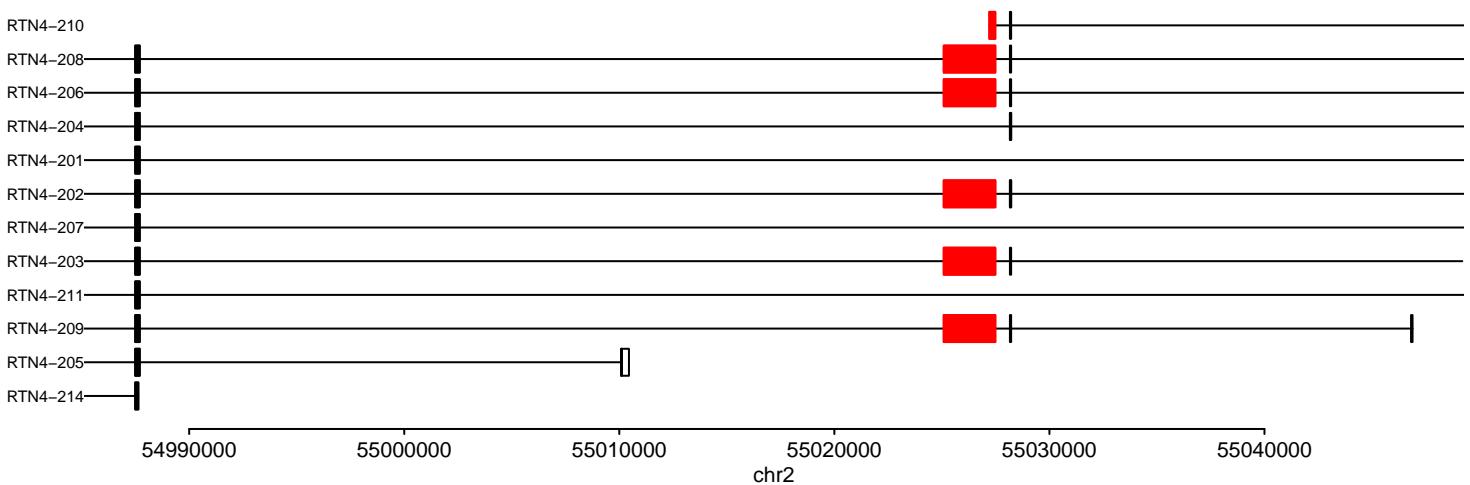
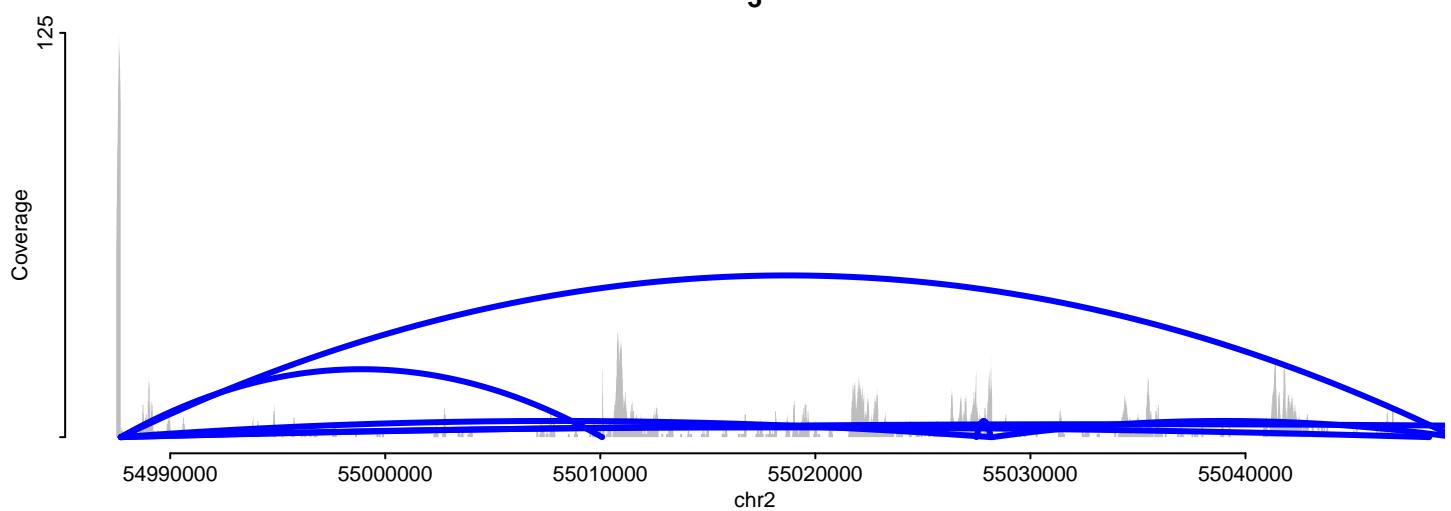
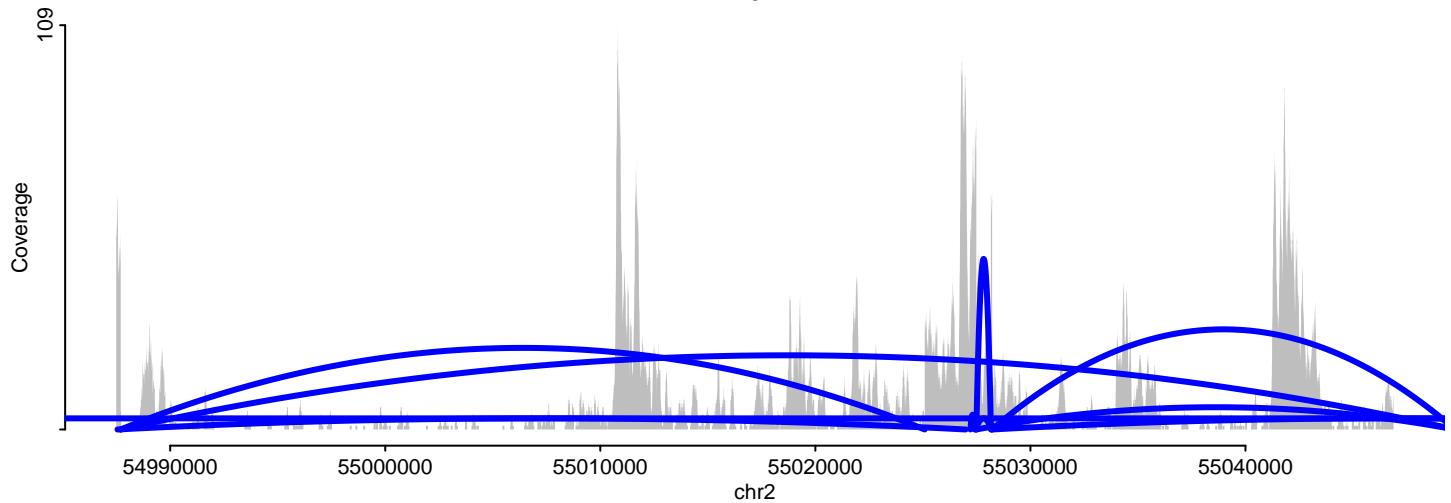
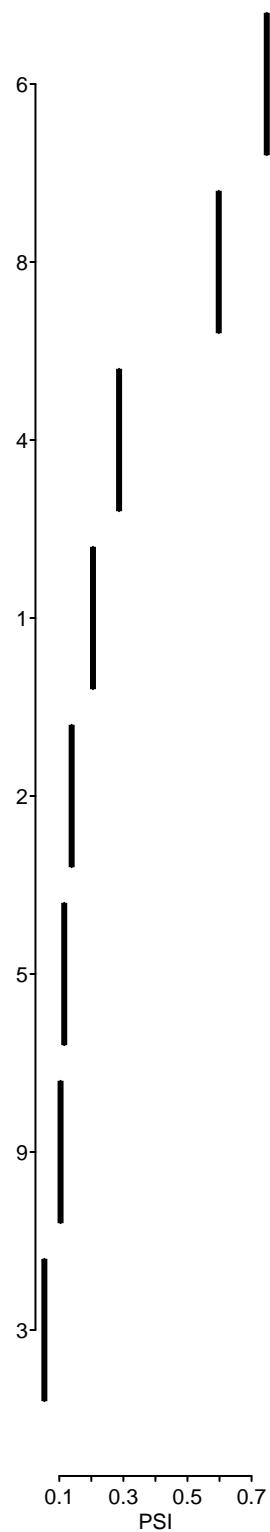
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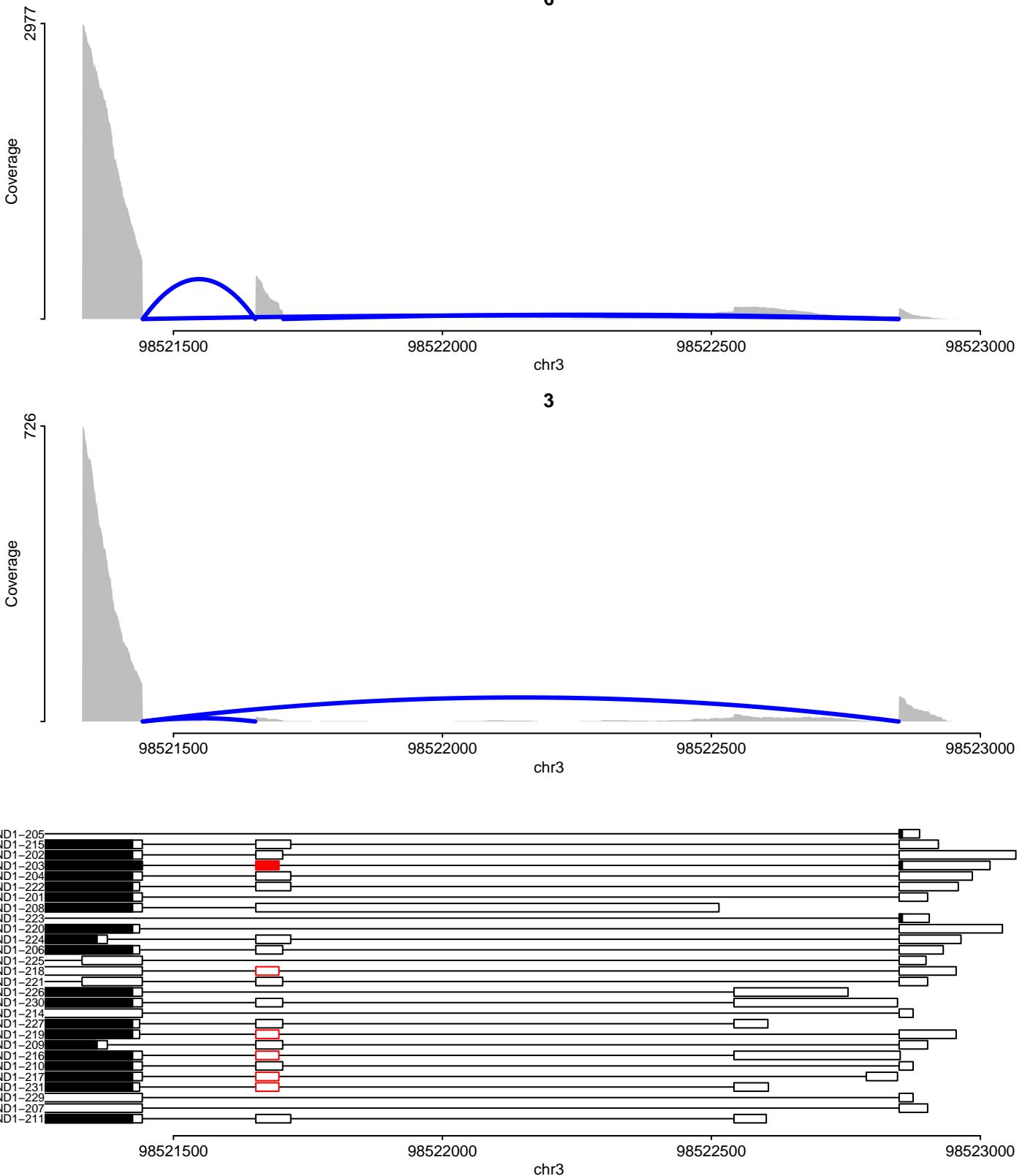
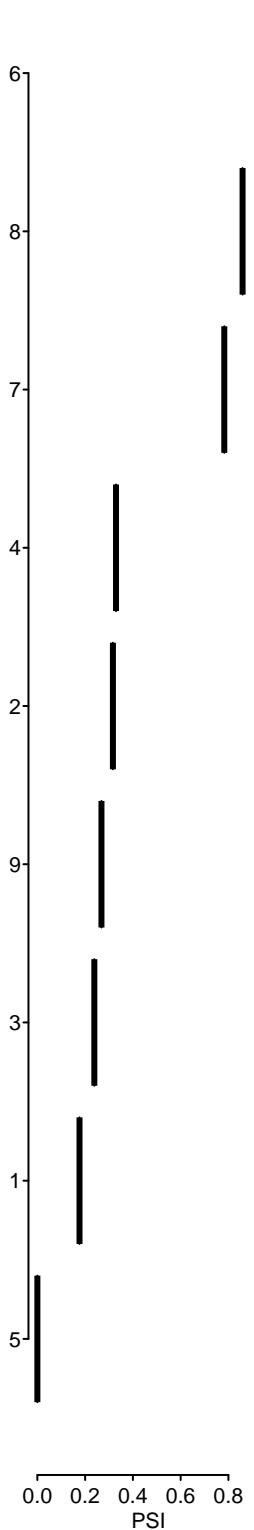
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ENSG00000115310.s11 RTN4  
reticulon 4

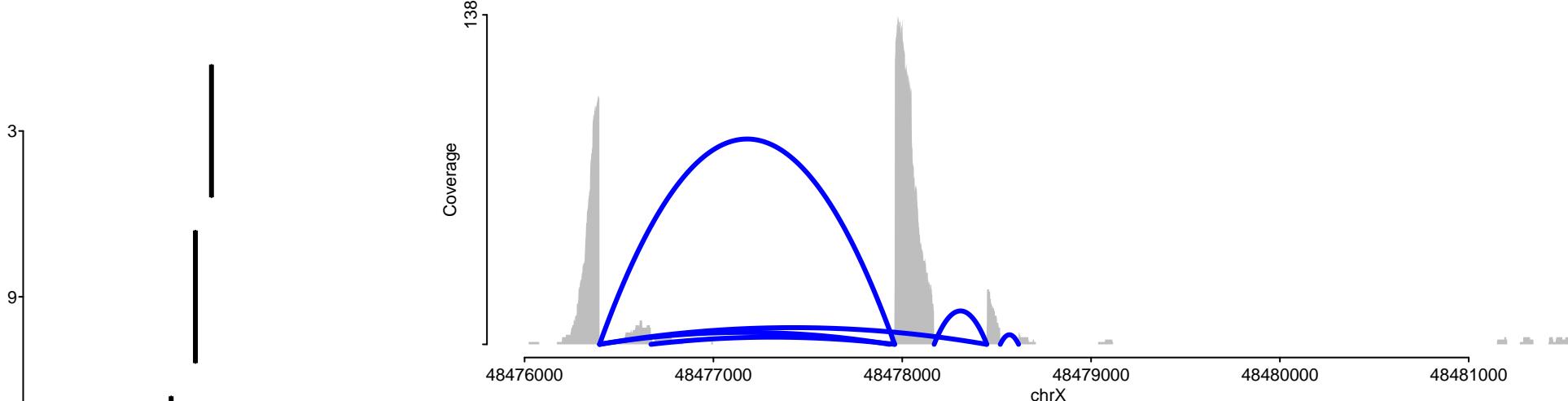


ENSG00000080822.s18 CLDND1  
claudin domain containing 1

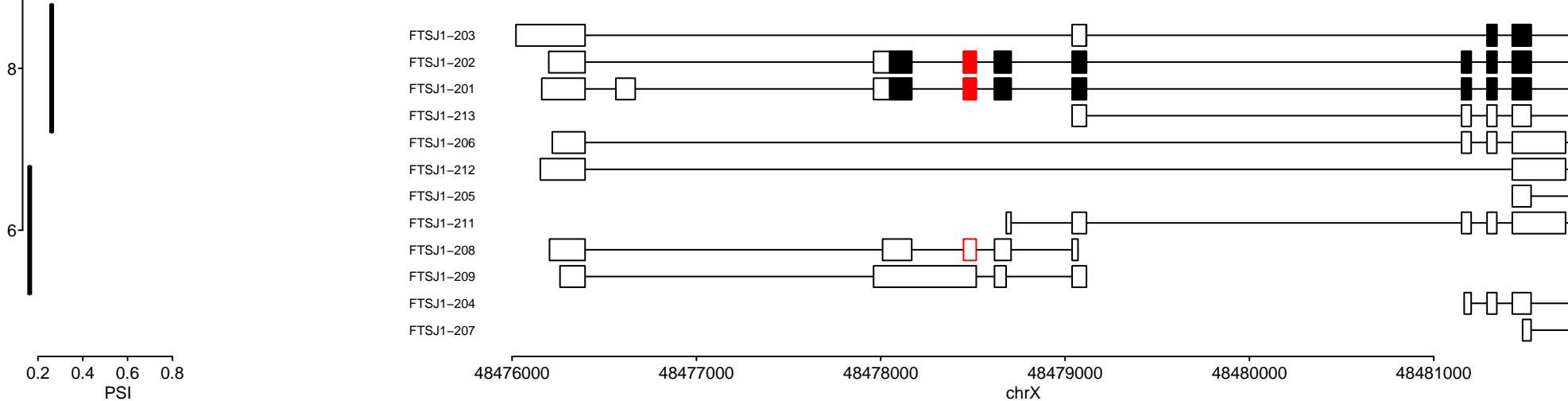
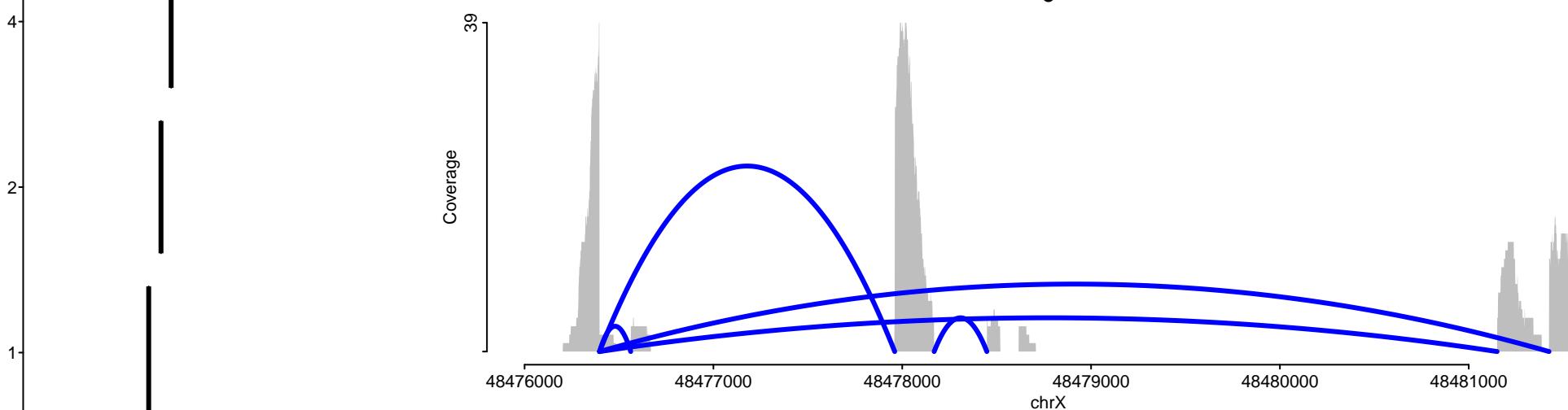


ENSG00000068438.s6 FTSJ1  
FtsJ RNA 2'-O-methyltransferase 1

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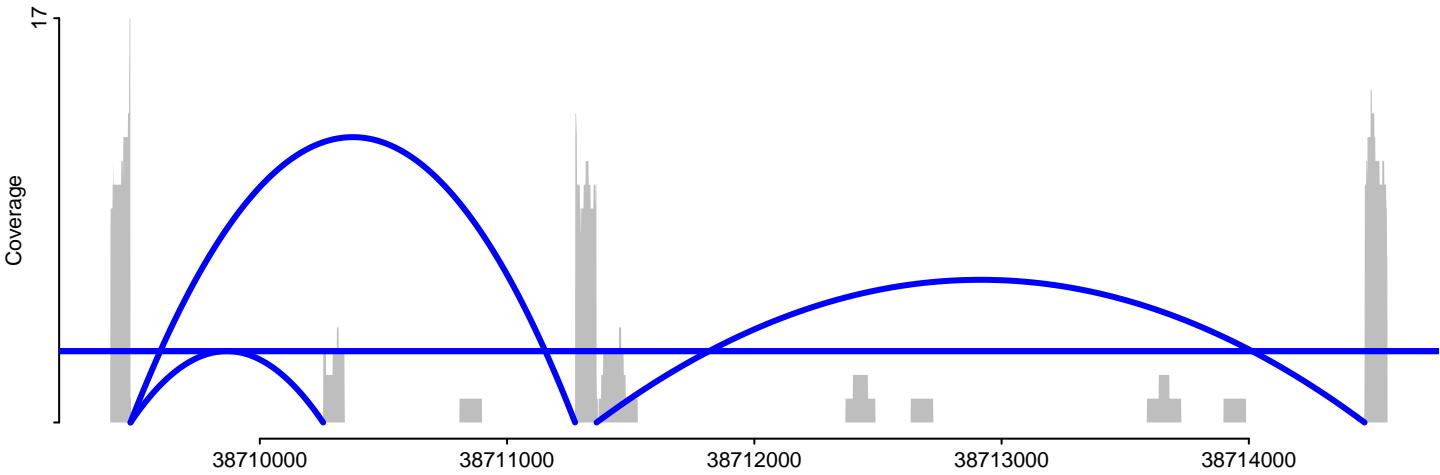


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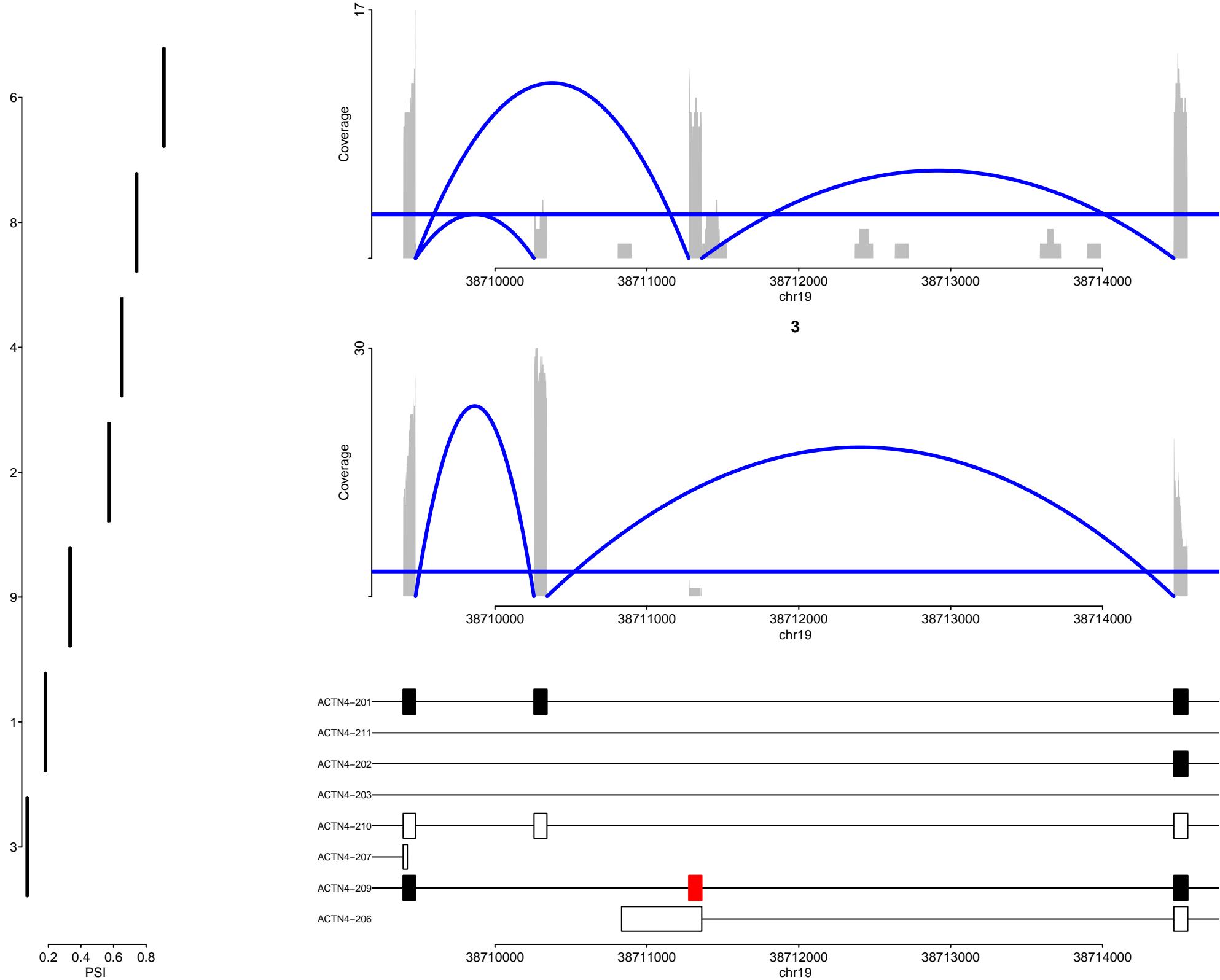
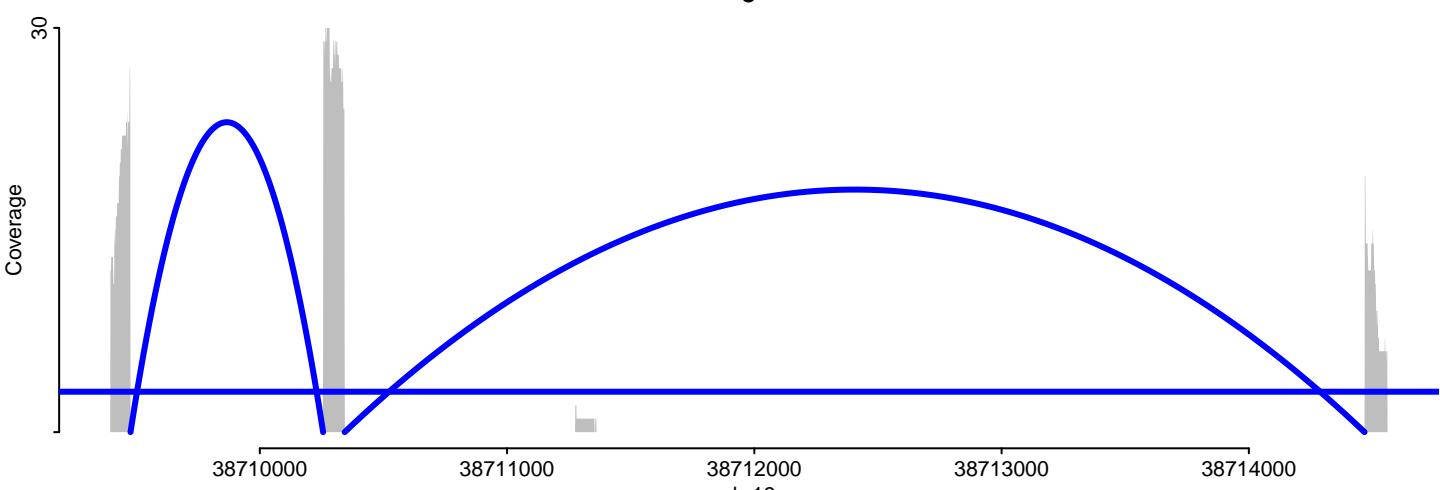


ENSG00000130402.s12 ACTN4  
actinin alpha 4

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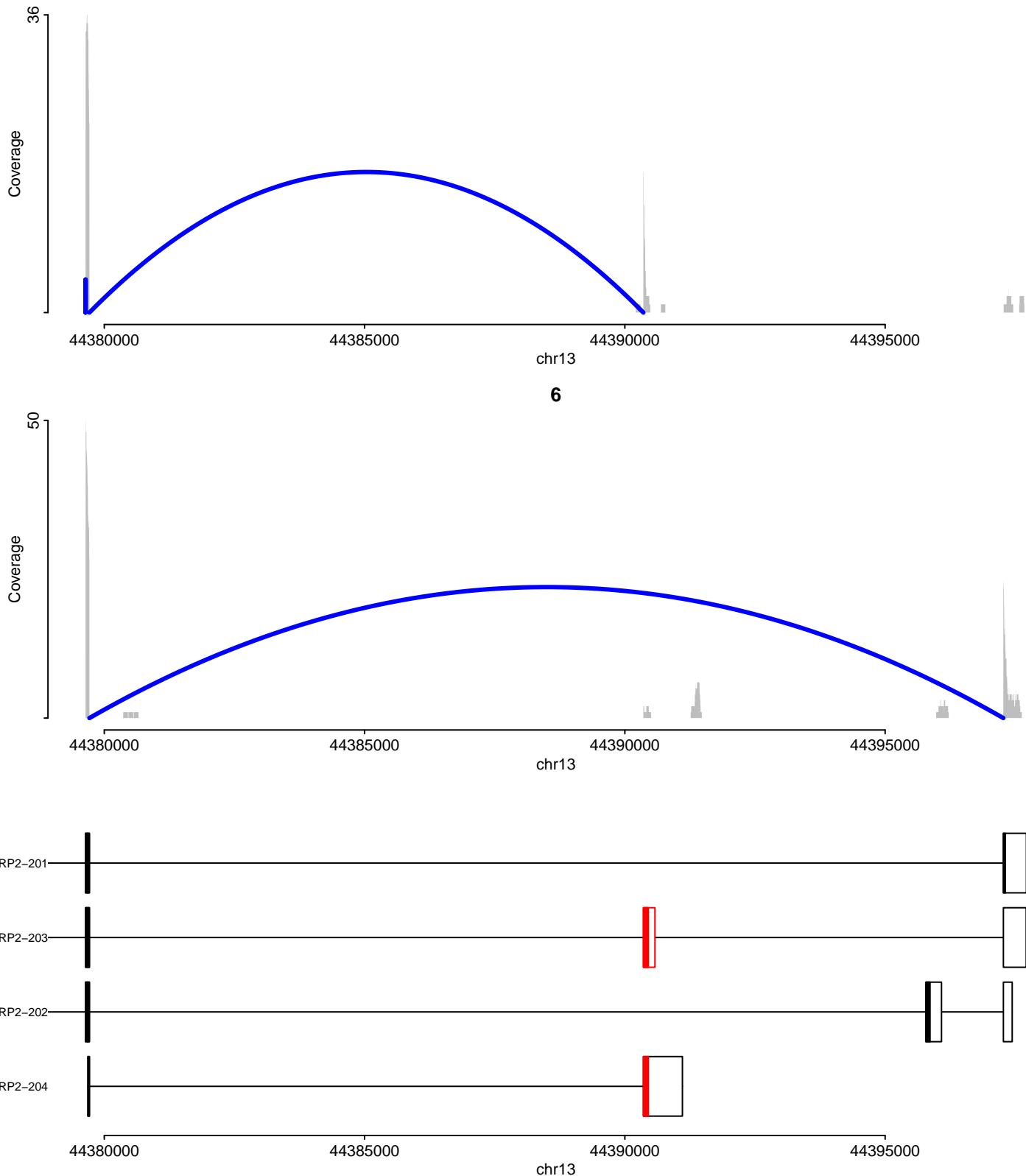
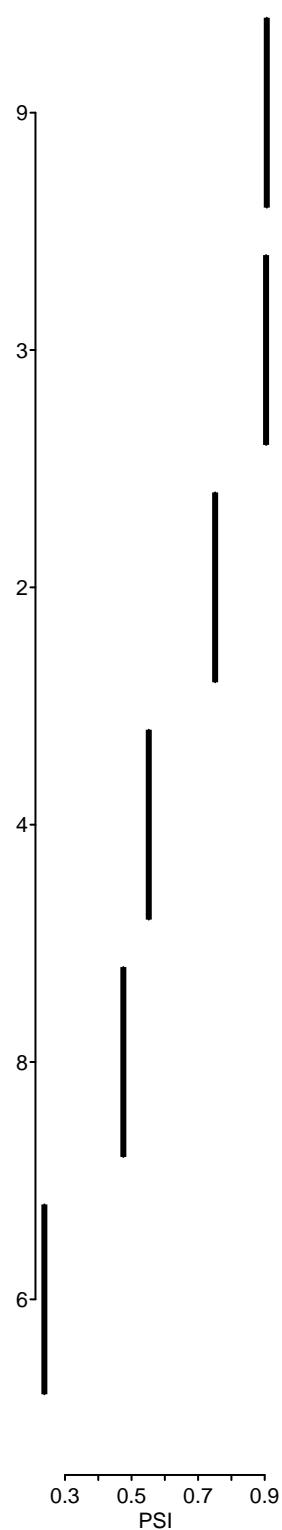


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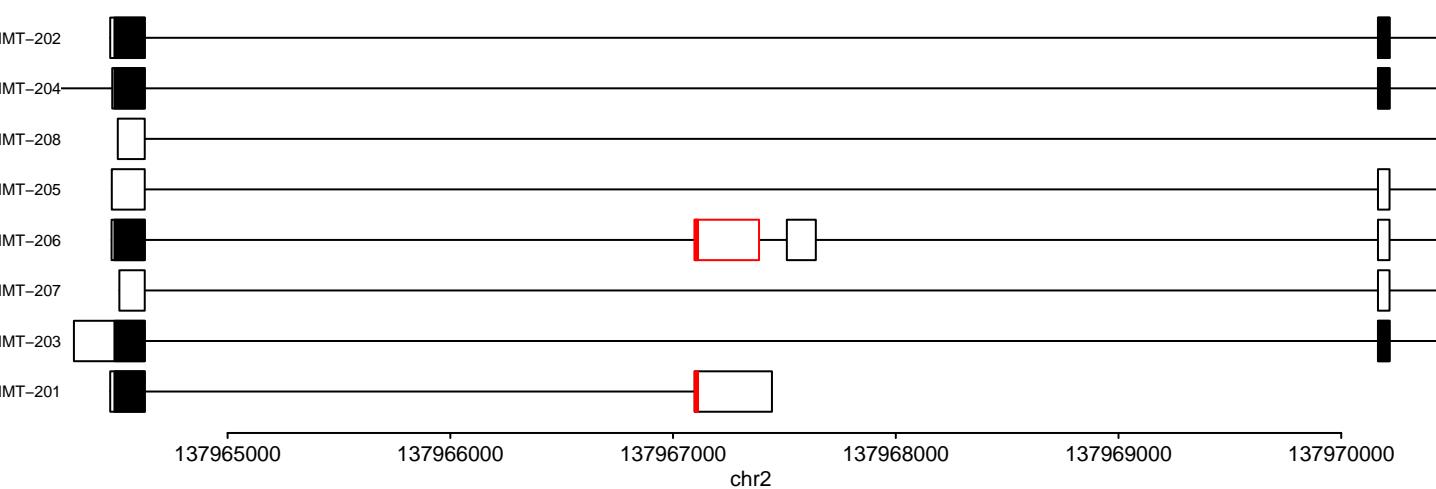
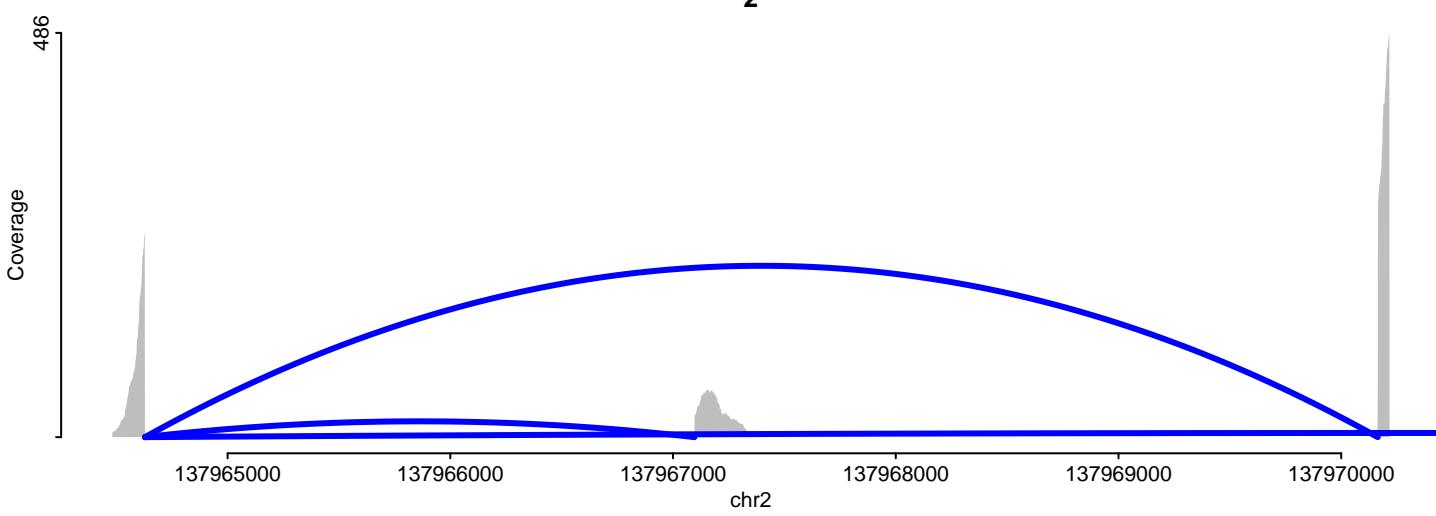
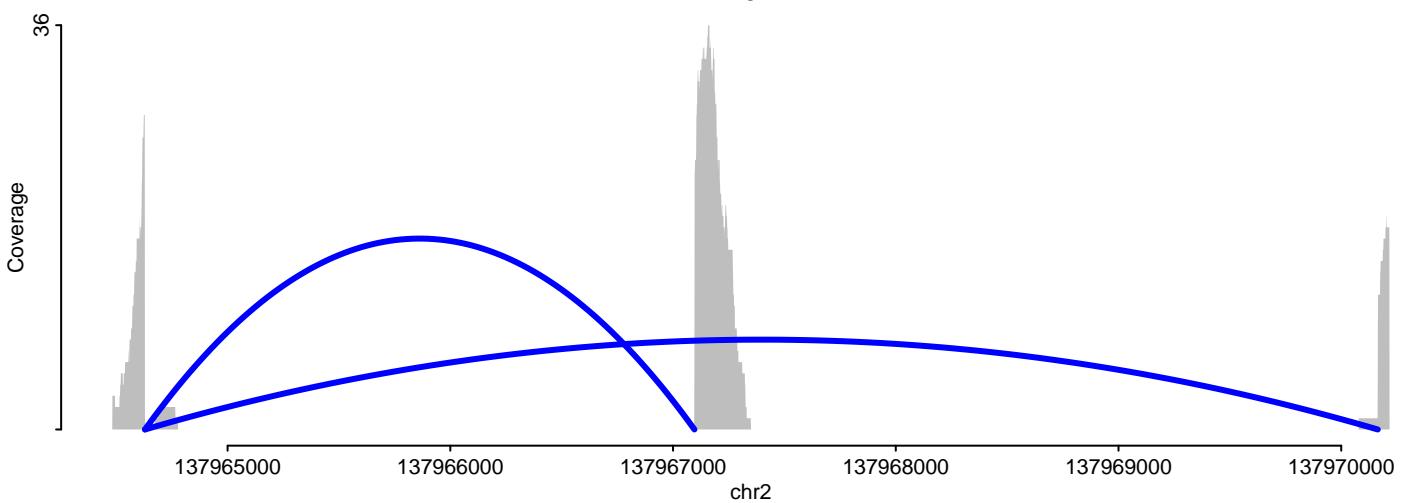
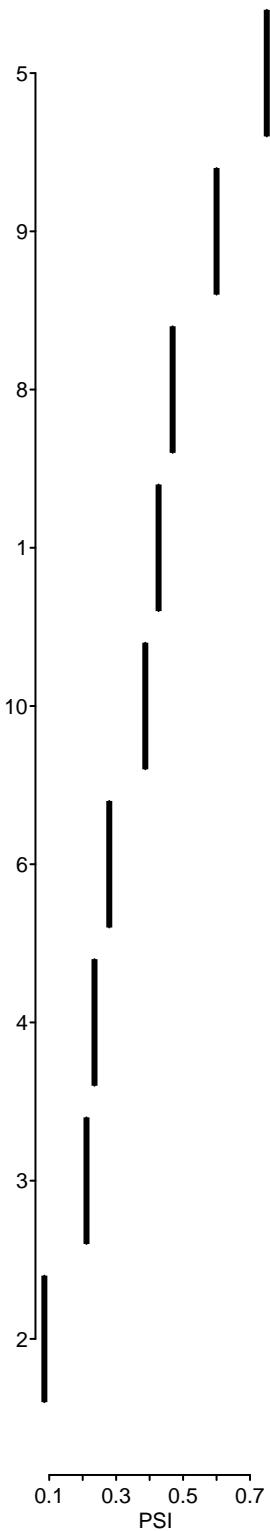


ENSG00000151778.s5 SERP2  
stress associated endoplasmic reticulum protein family member 2

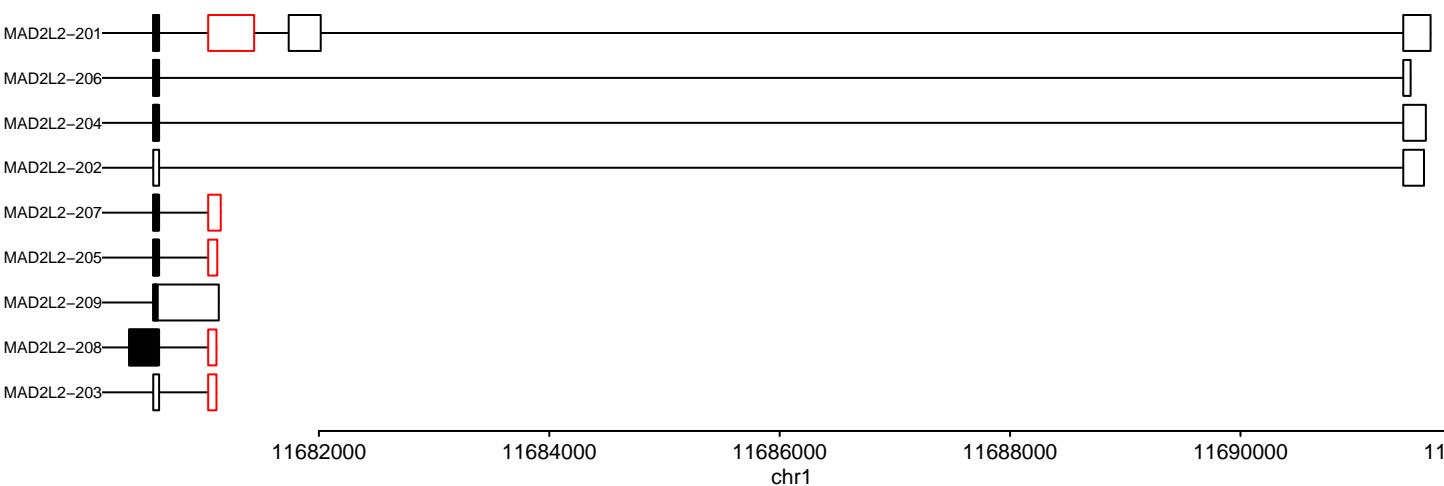
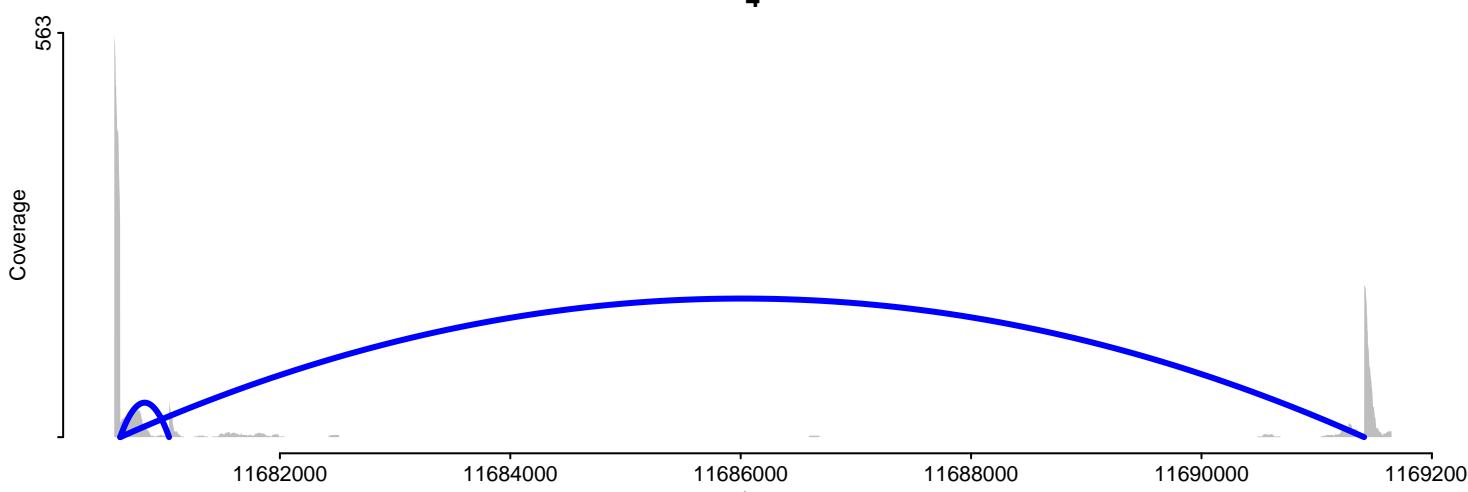
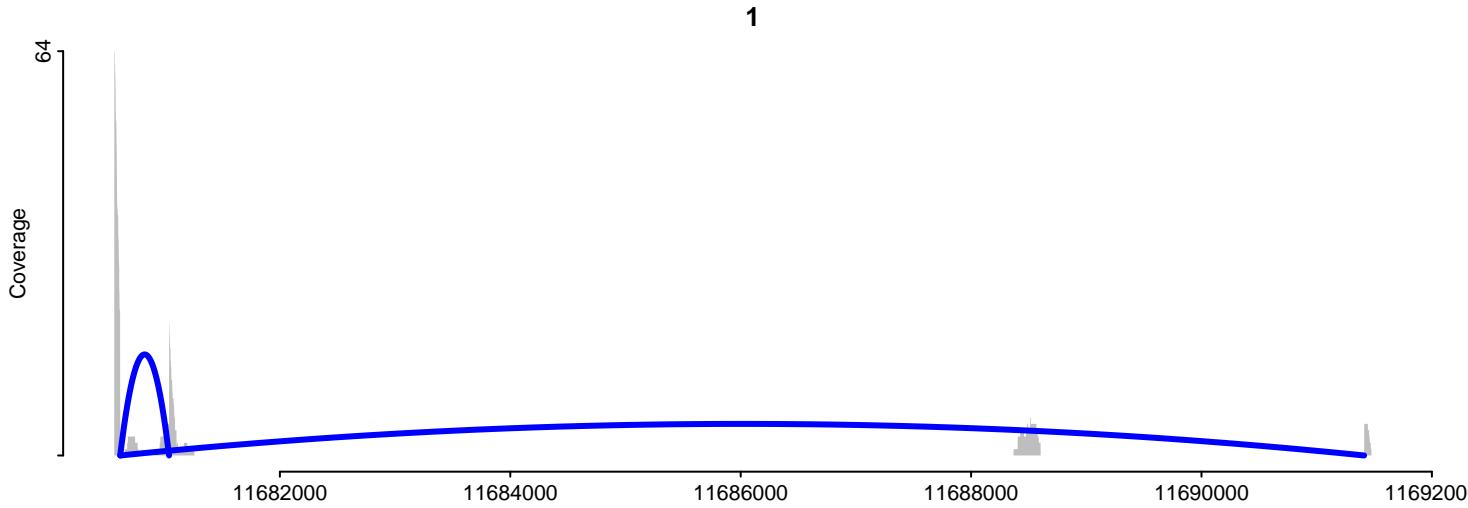
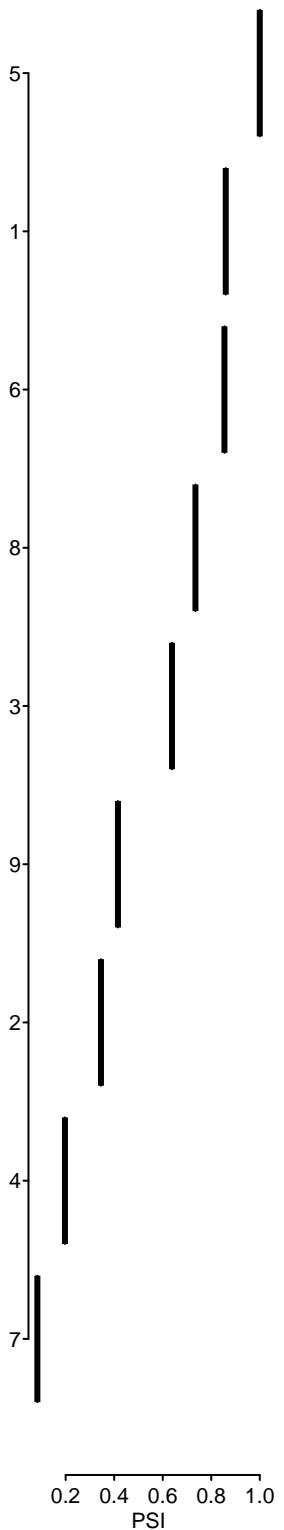
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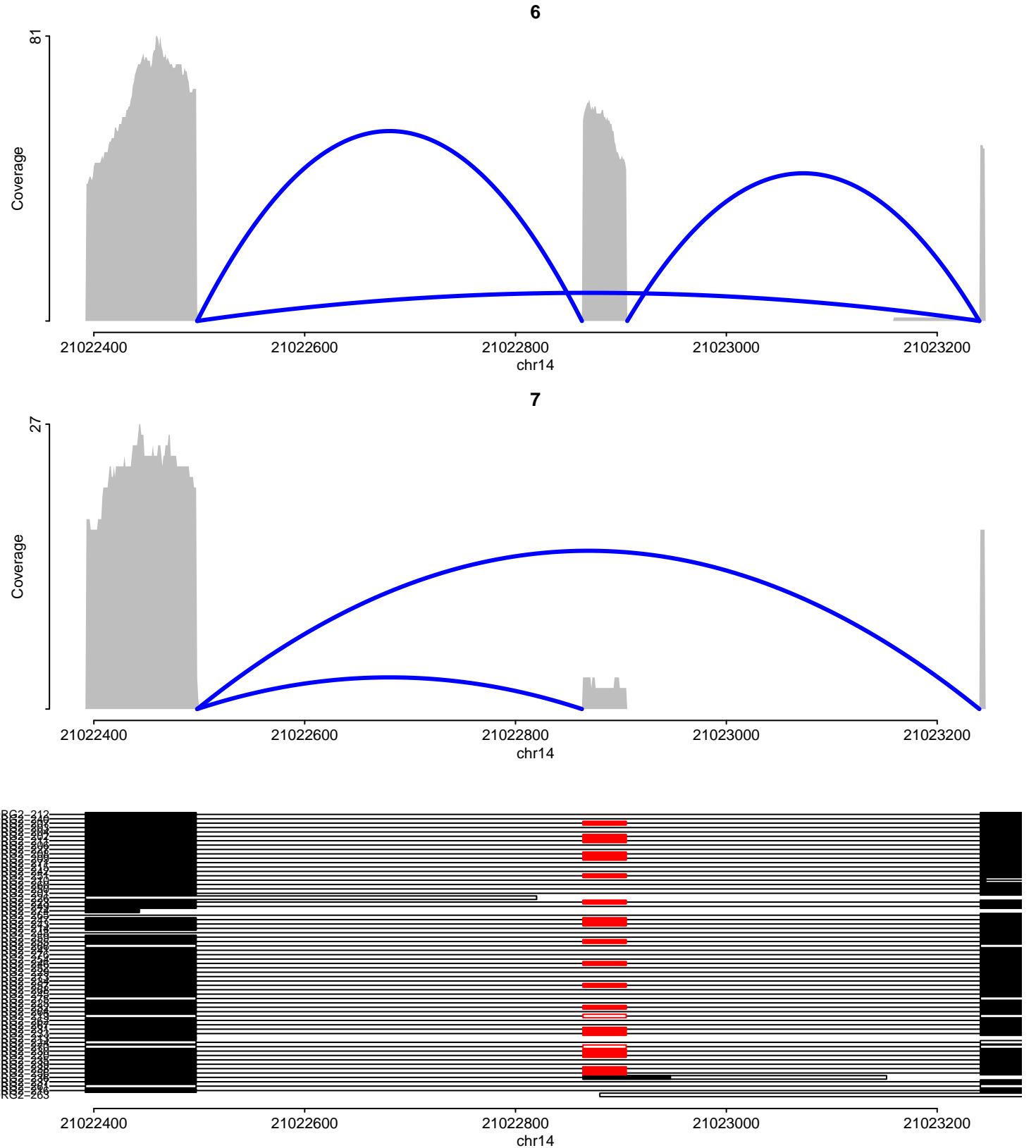
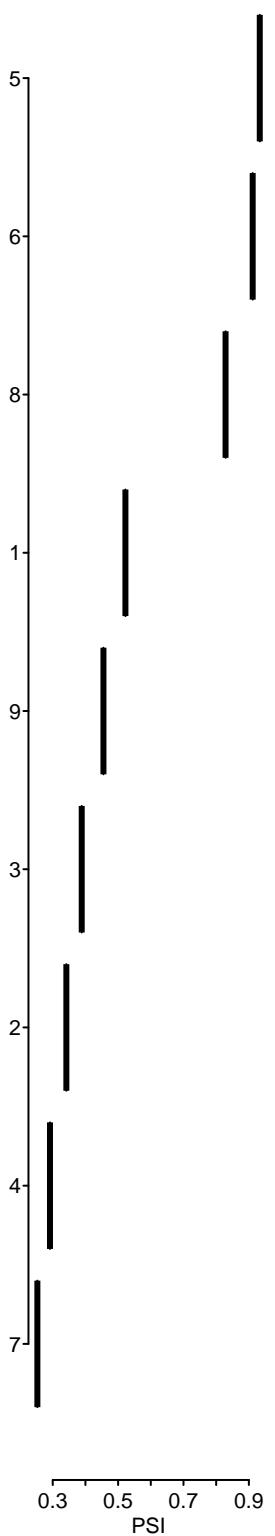
ENSG00000150540.s4 HNMT  
histamine N-methyltransferase



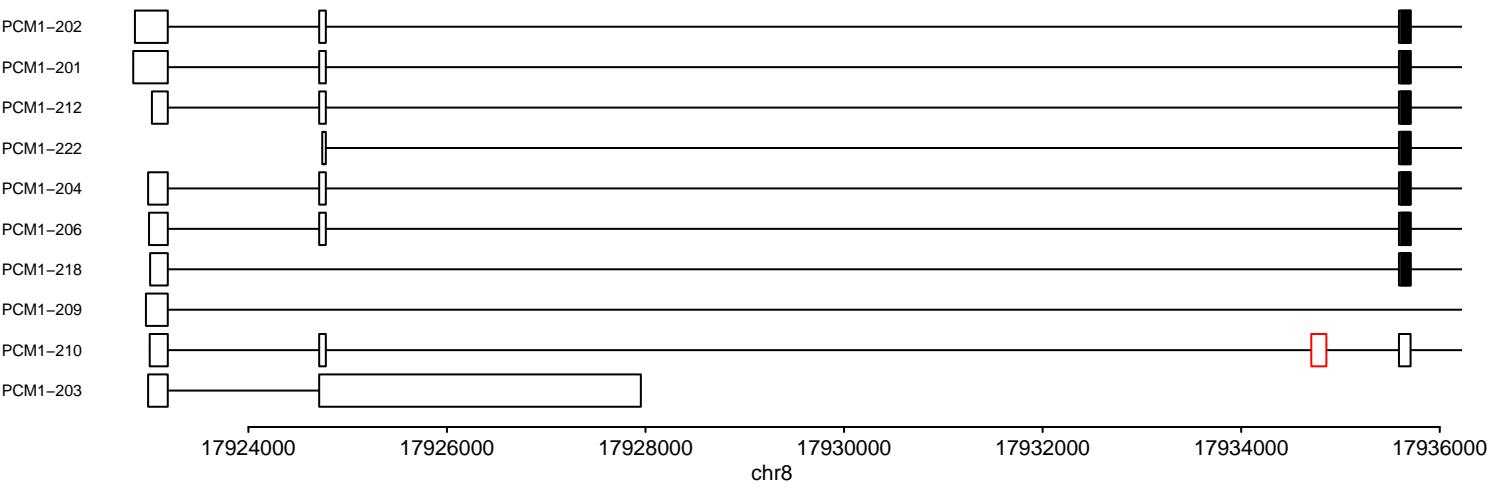
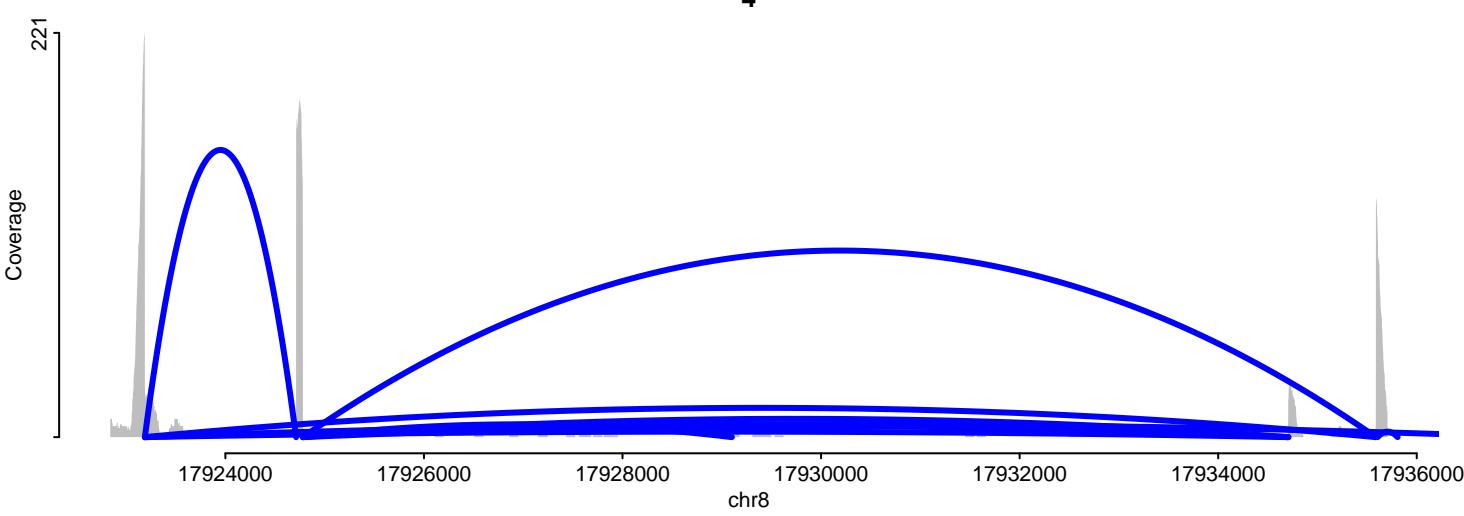
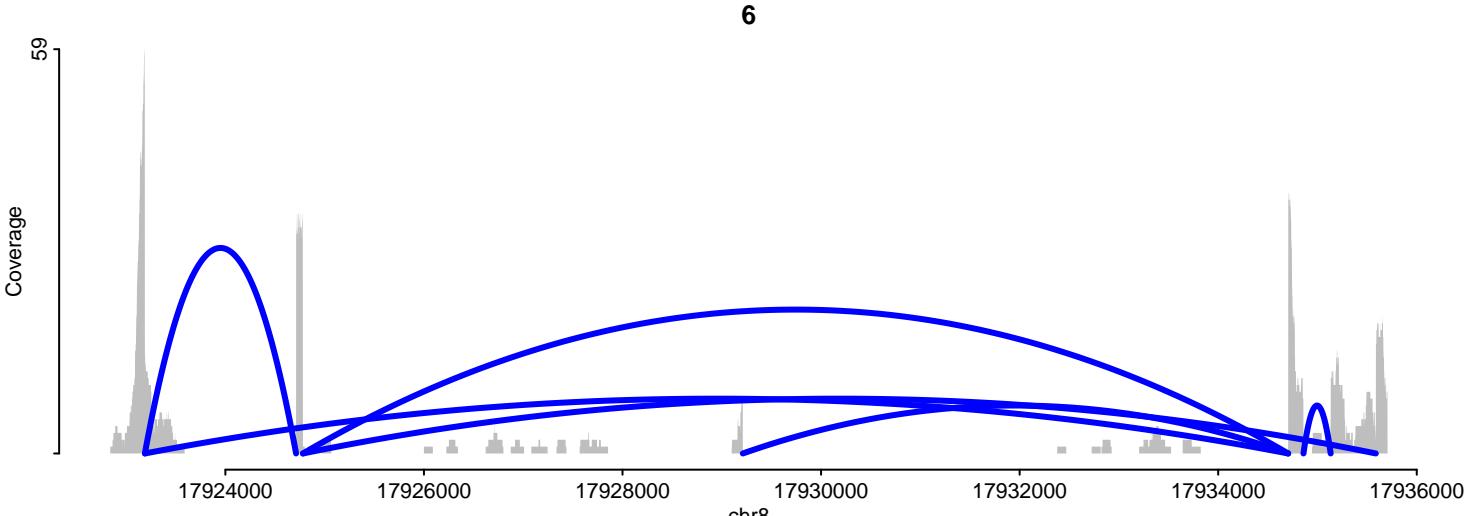
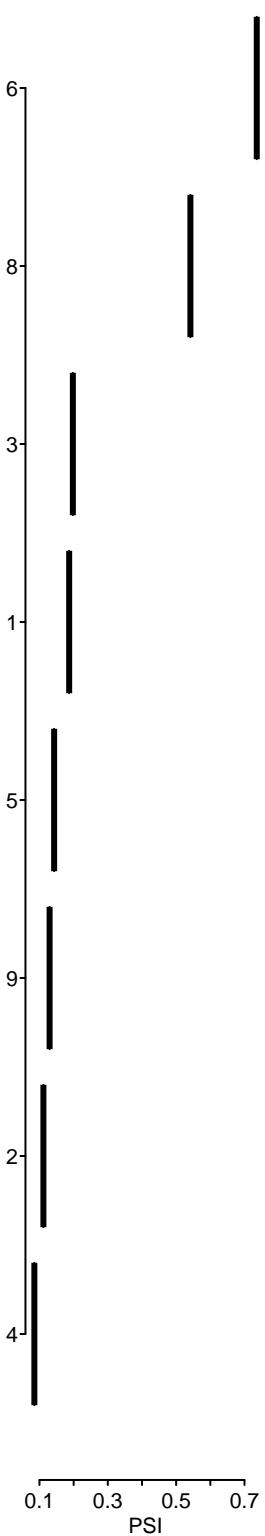
ENSG00000116670.s15 MAD2L2  
mitotic arrest deficient 2 like 2



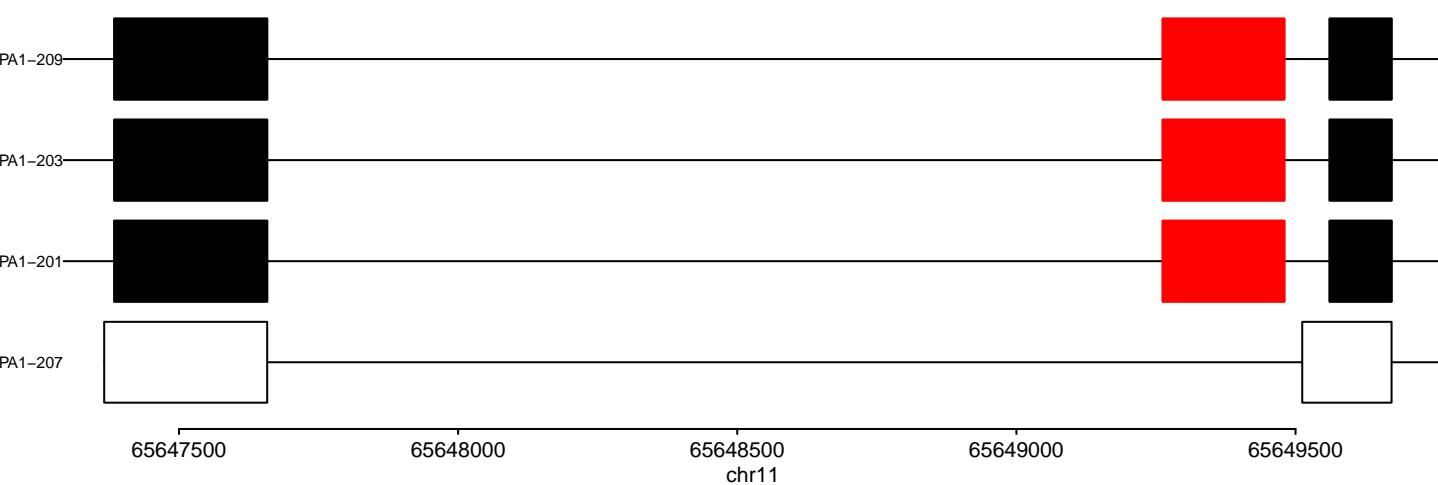
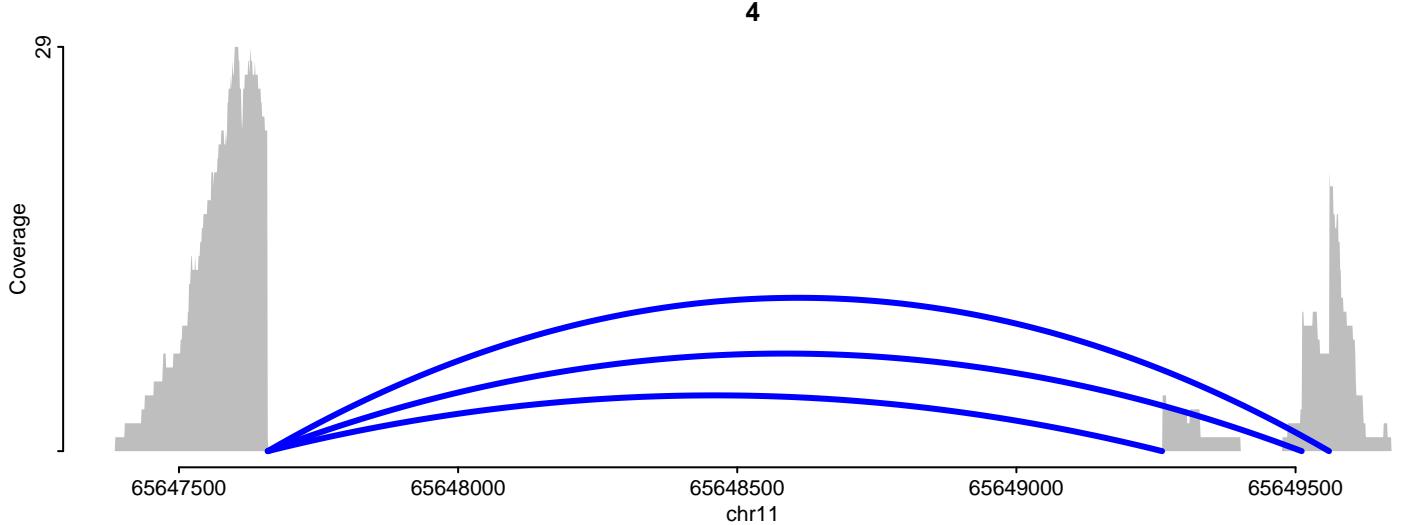
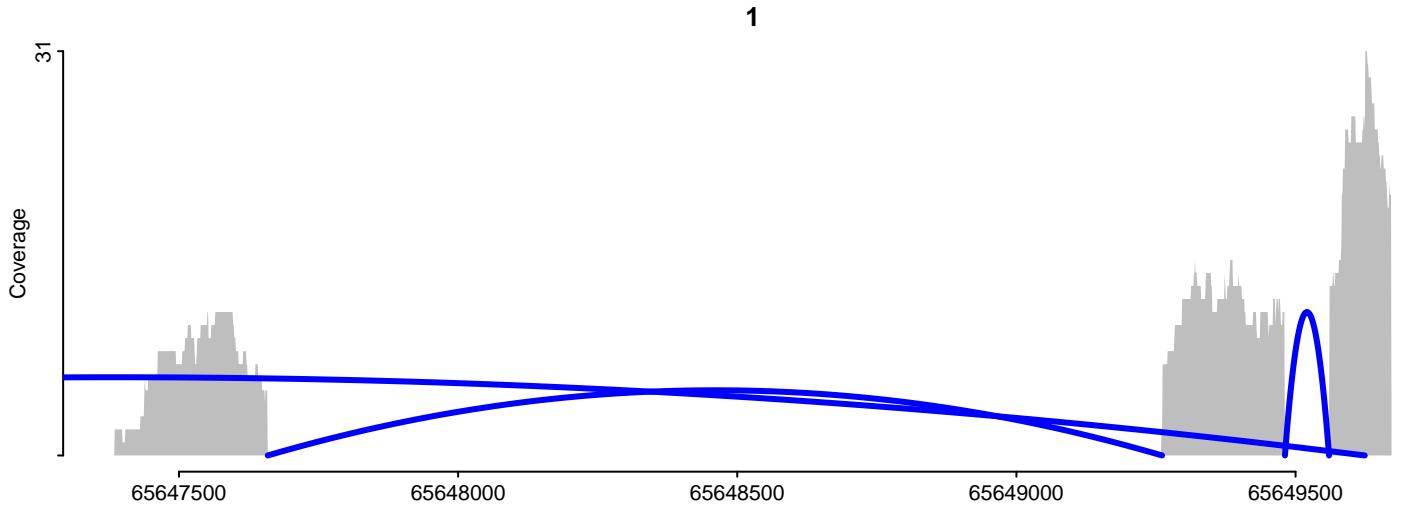
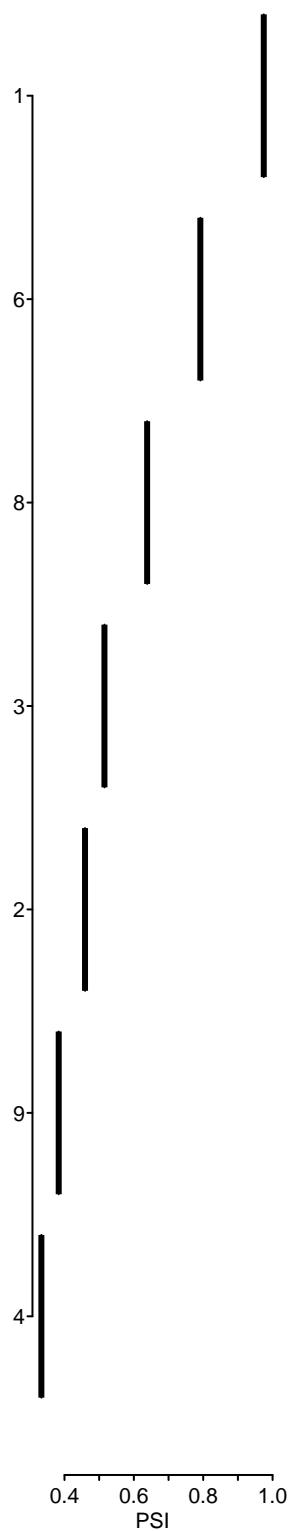
ENSG00000165795.s35 NDRG2  
NDRG family member 2



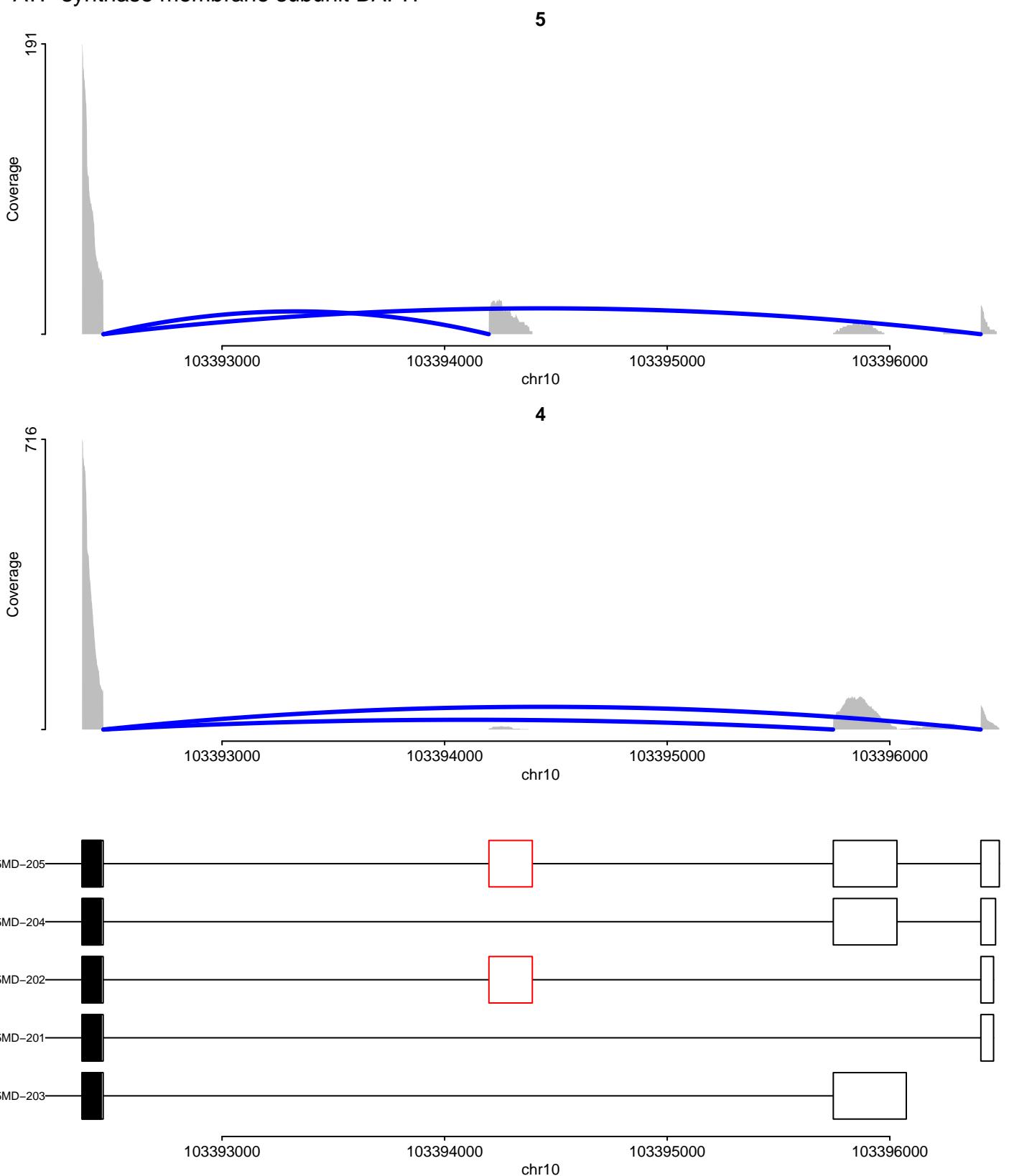
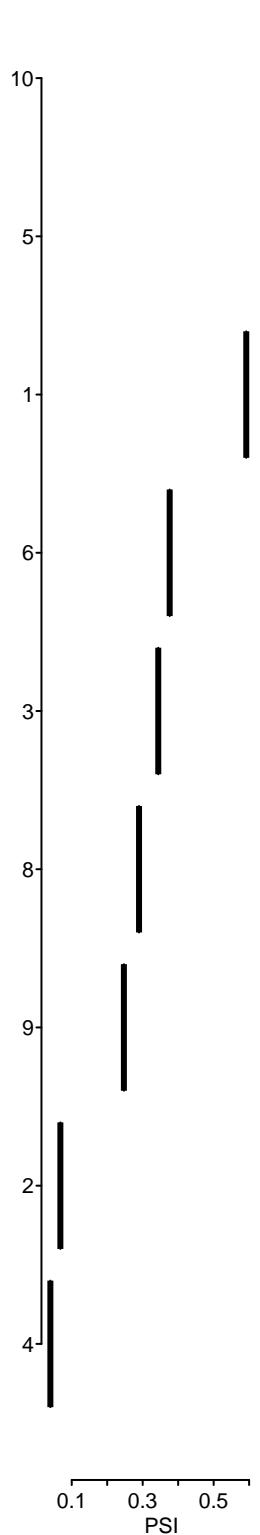
ENSG00000078674.s4 PCM1  
pericentriolar material 1



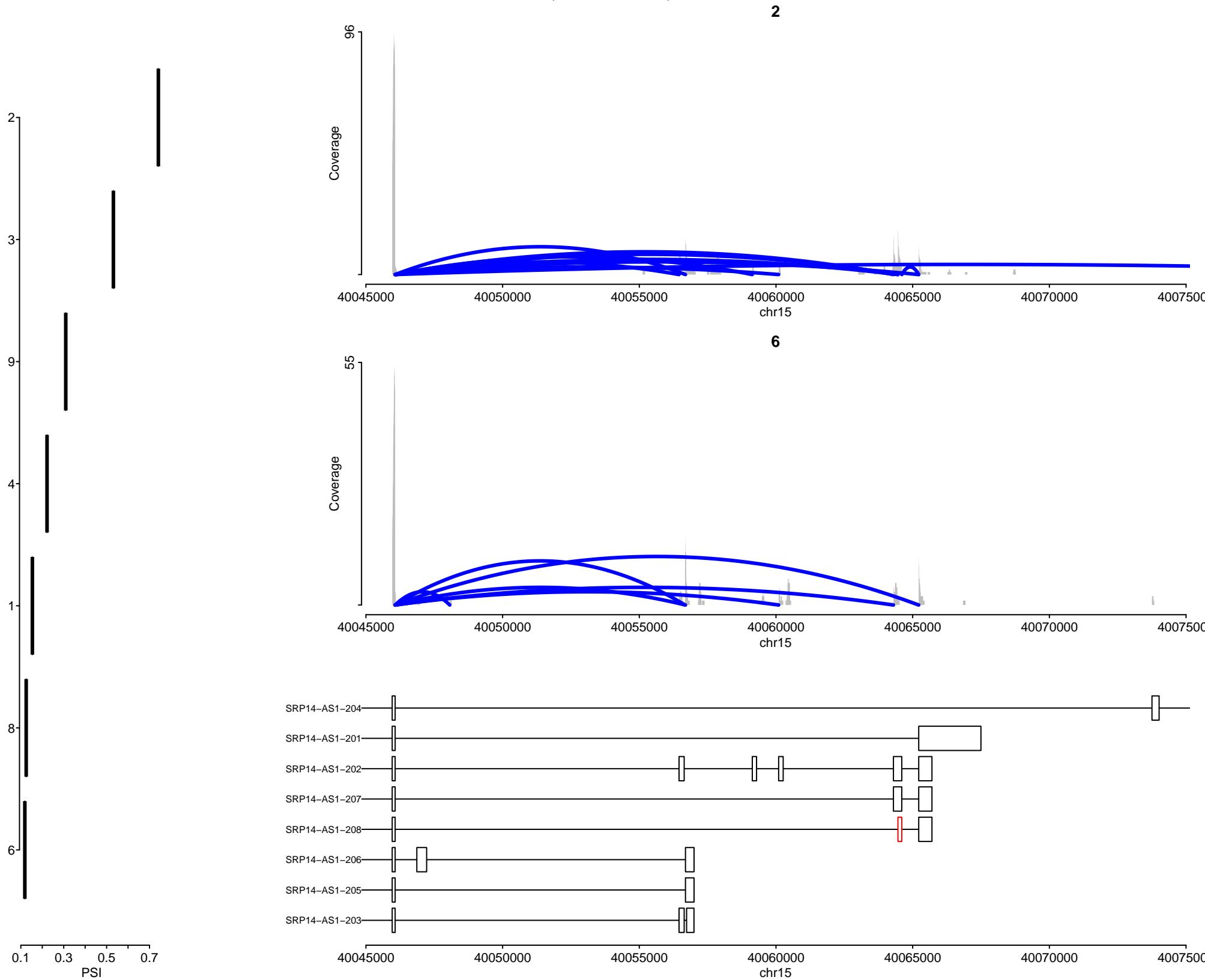
ENSG00000213445.s20 SIPA1  
signal-induced proliferation-associated 1



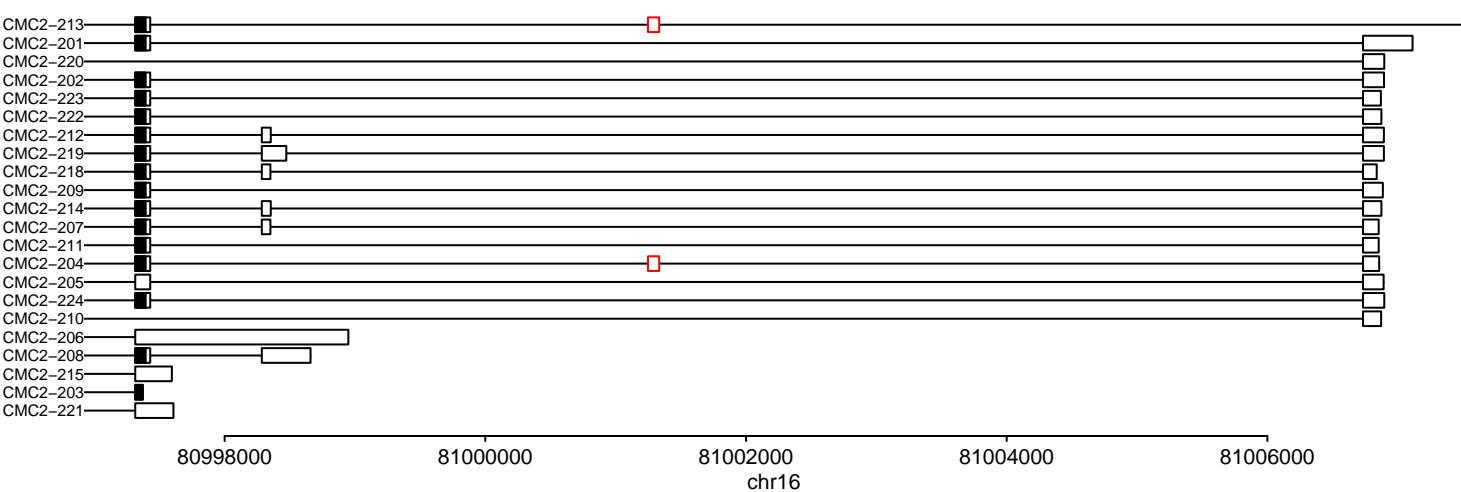
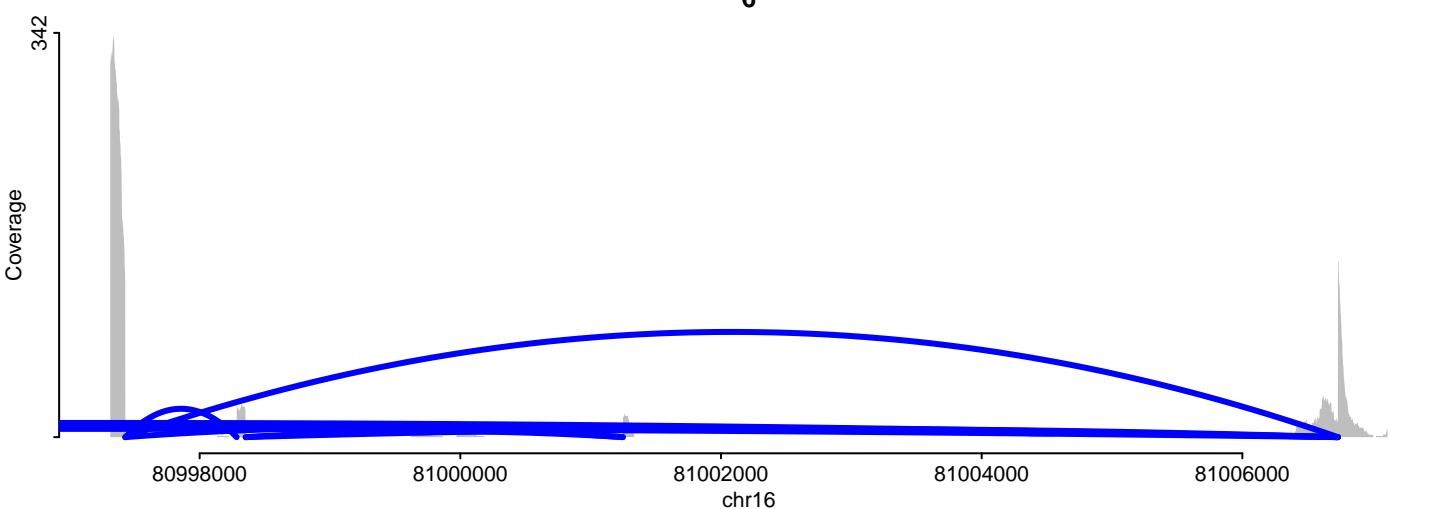
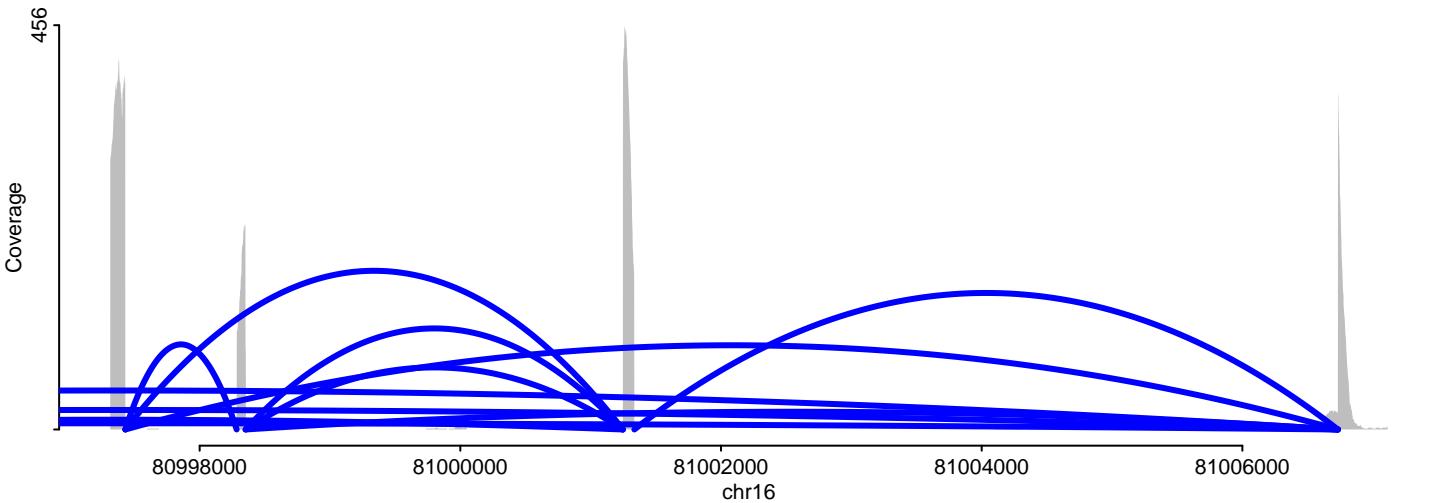
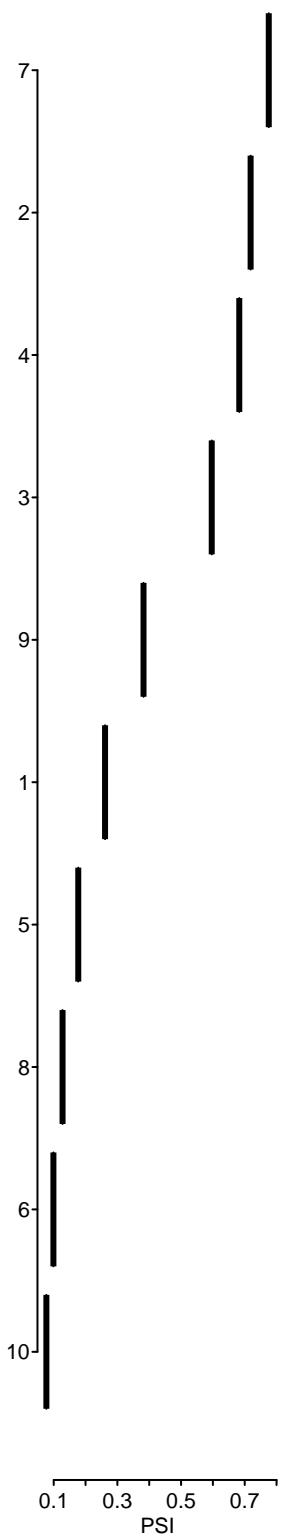
ENSG00000173915.s4 ATP5MD  
ATP synthase membrane subunit DAPIT



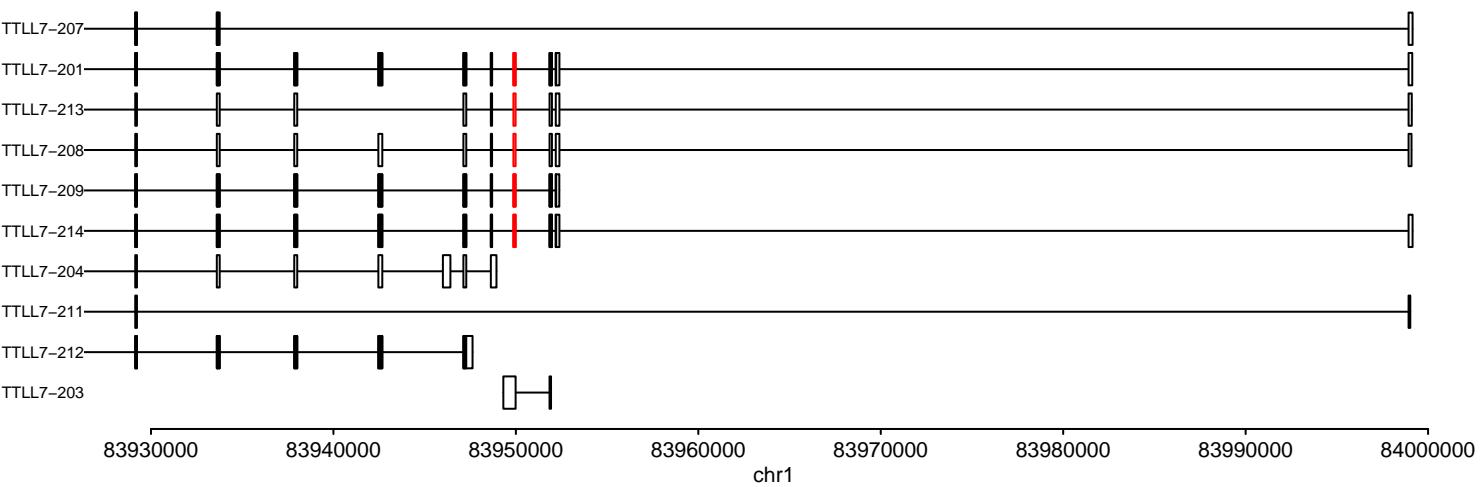
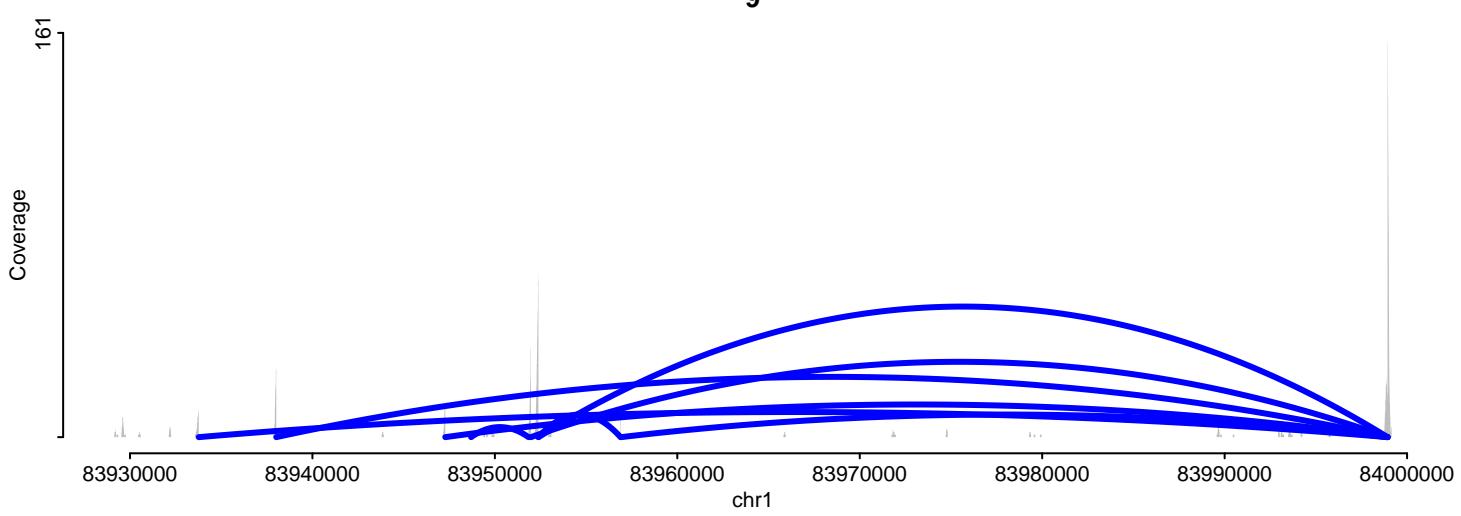
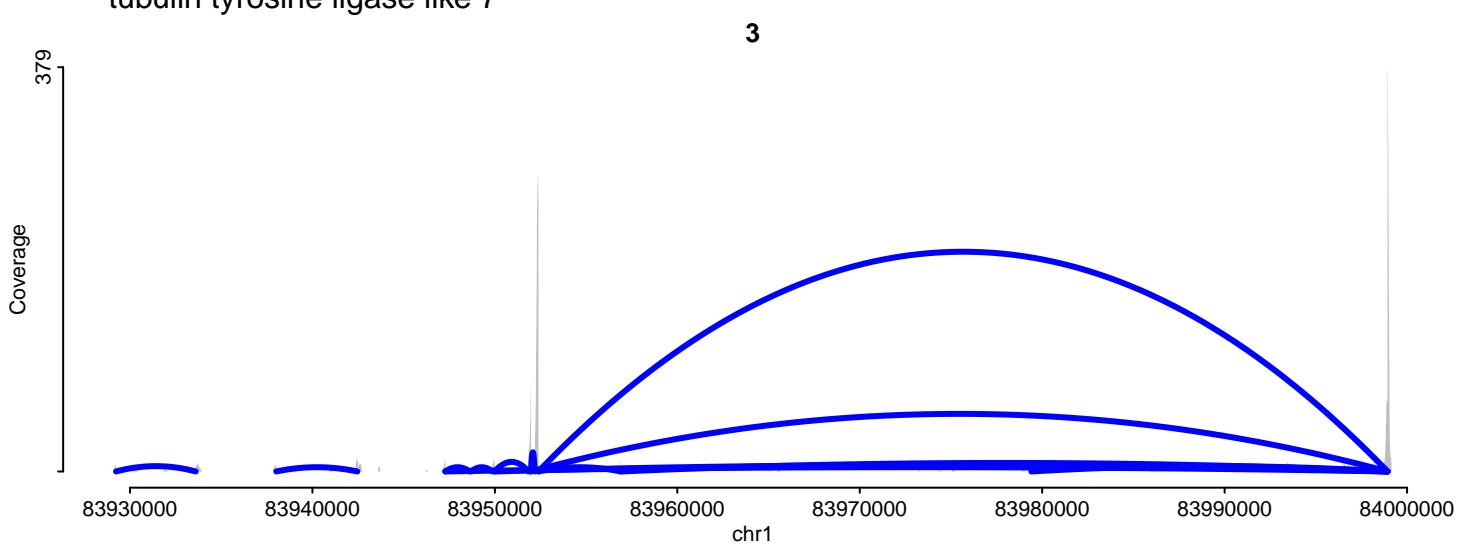
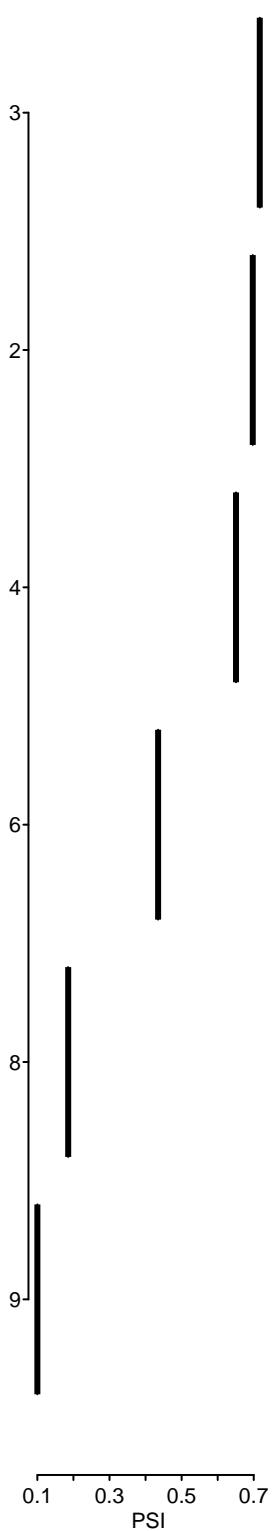
ENSG00000248508.s10 SRP14-AS1  
SRP14 antisense RNA1 (head to head)



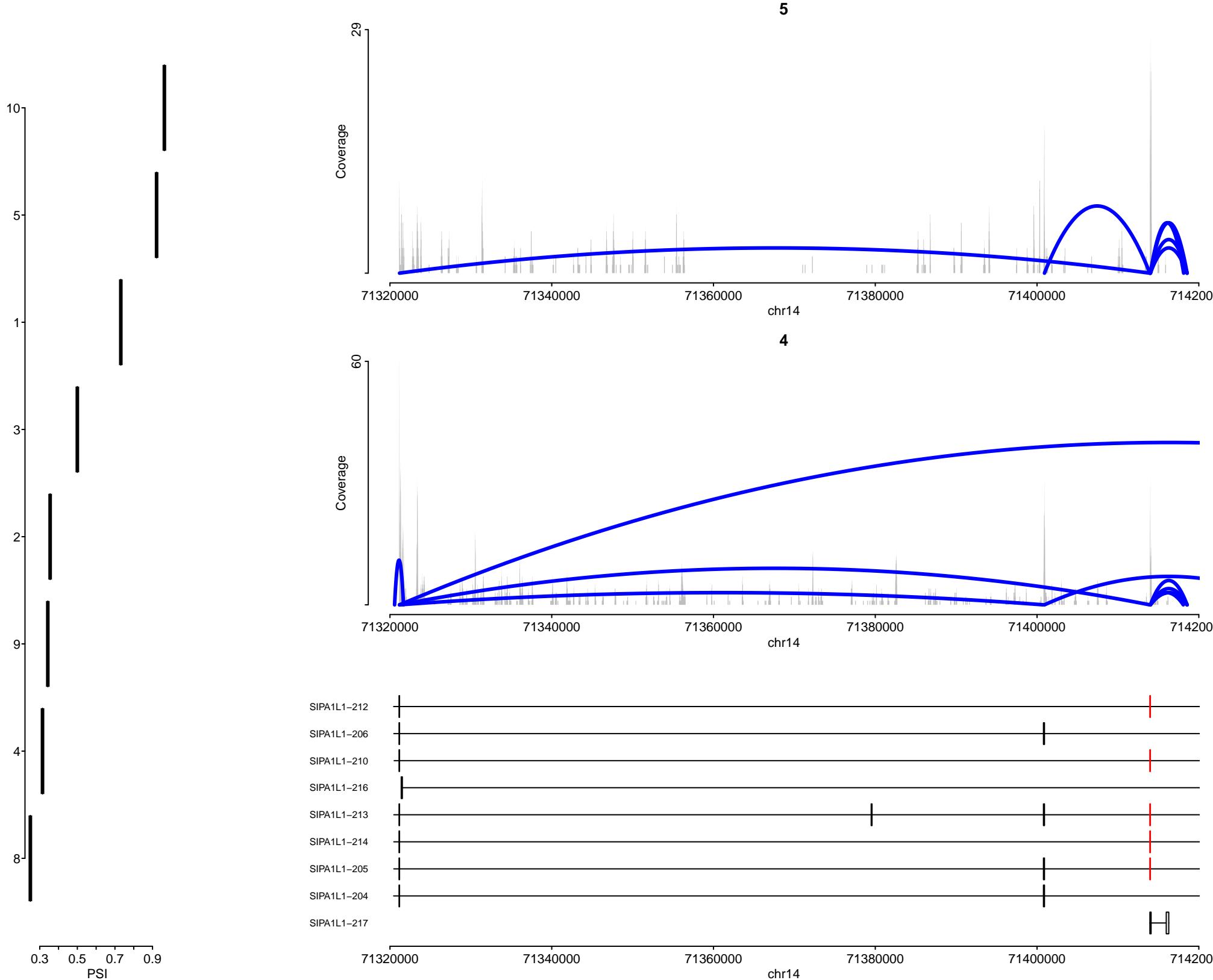
ENSG00000103121.s15 CMC2  
C-X9-C motif containing 2



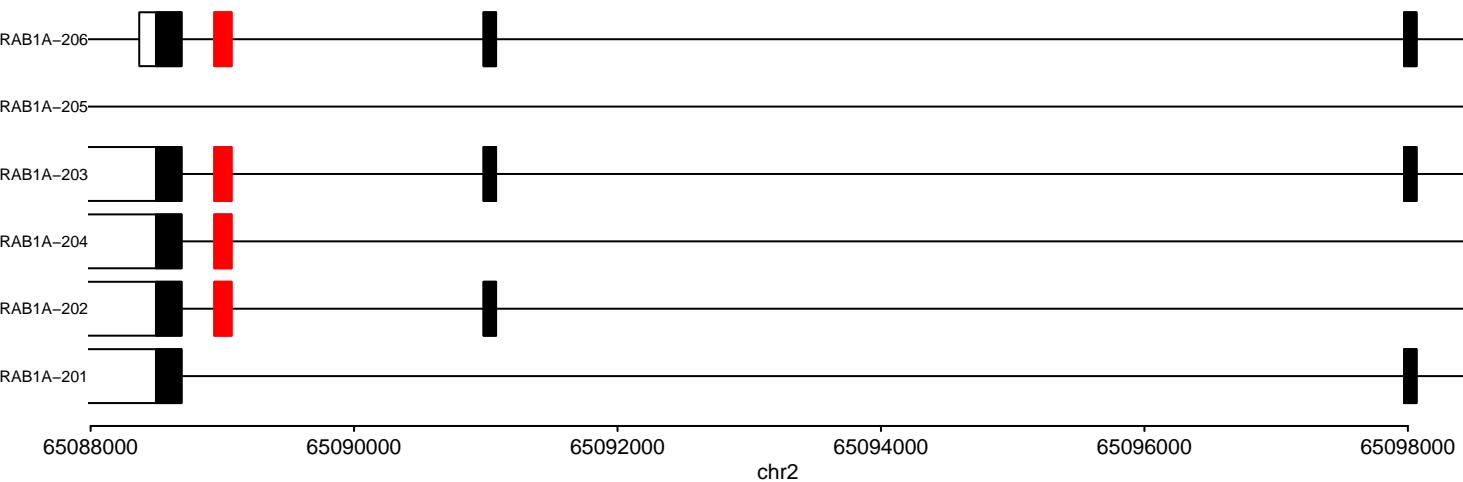
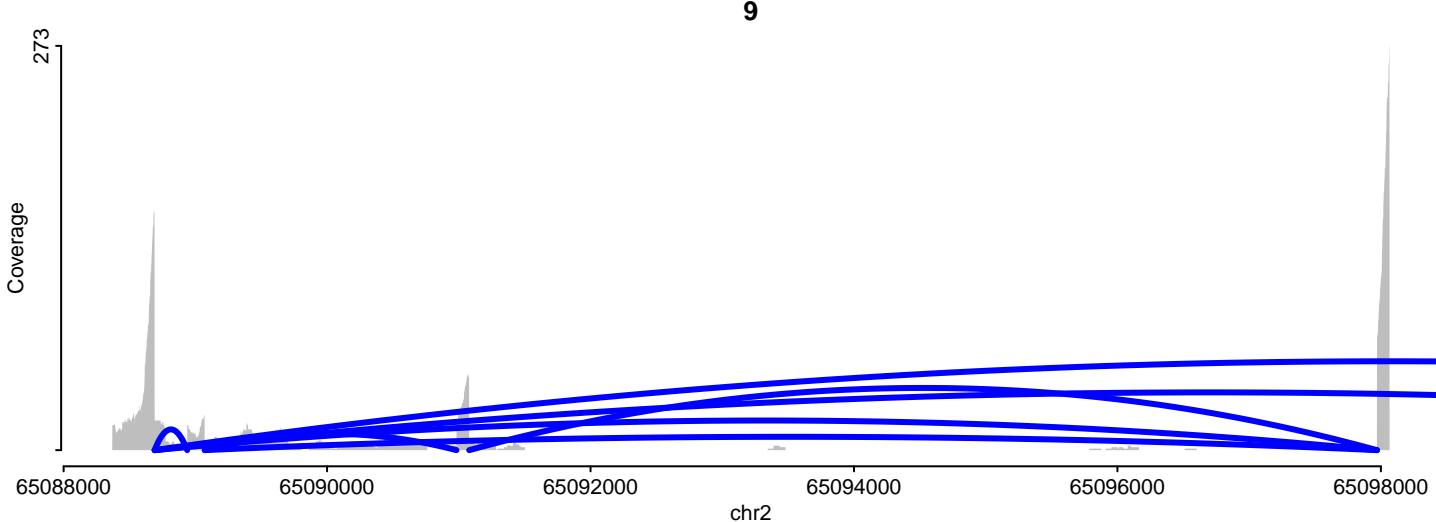
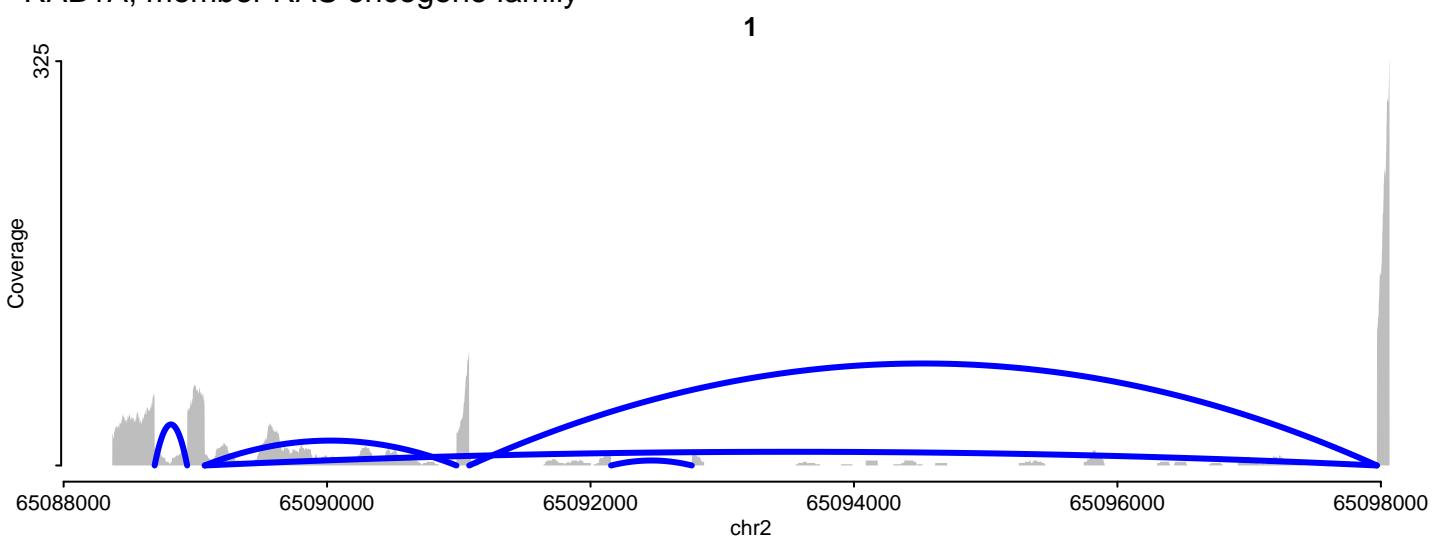
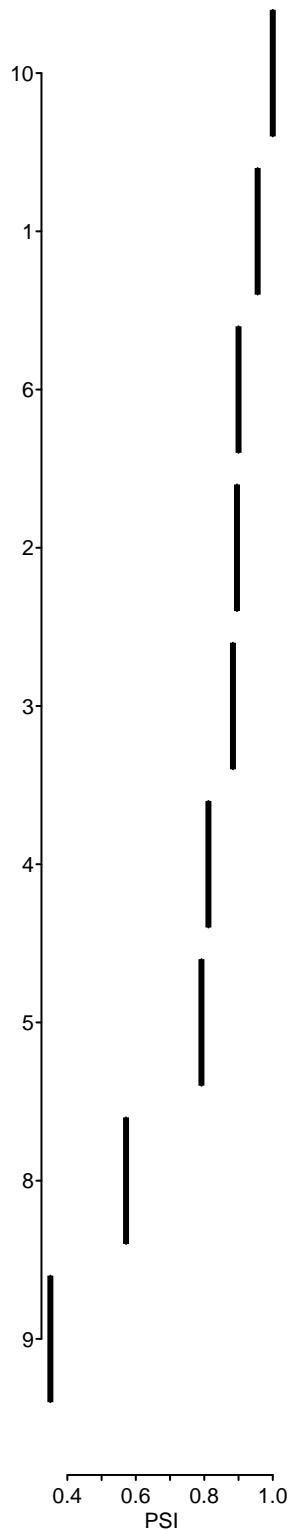
ENSG00000137941.s38 TTLL7  
tubulin tyrosine ligase like 7



ENSG00000197555.s7 SIPA1L1  
signal induced proliferation associated 1 like 1

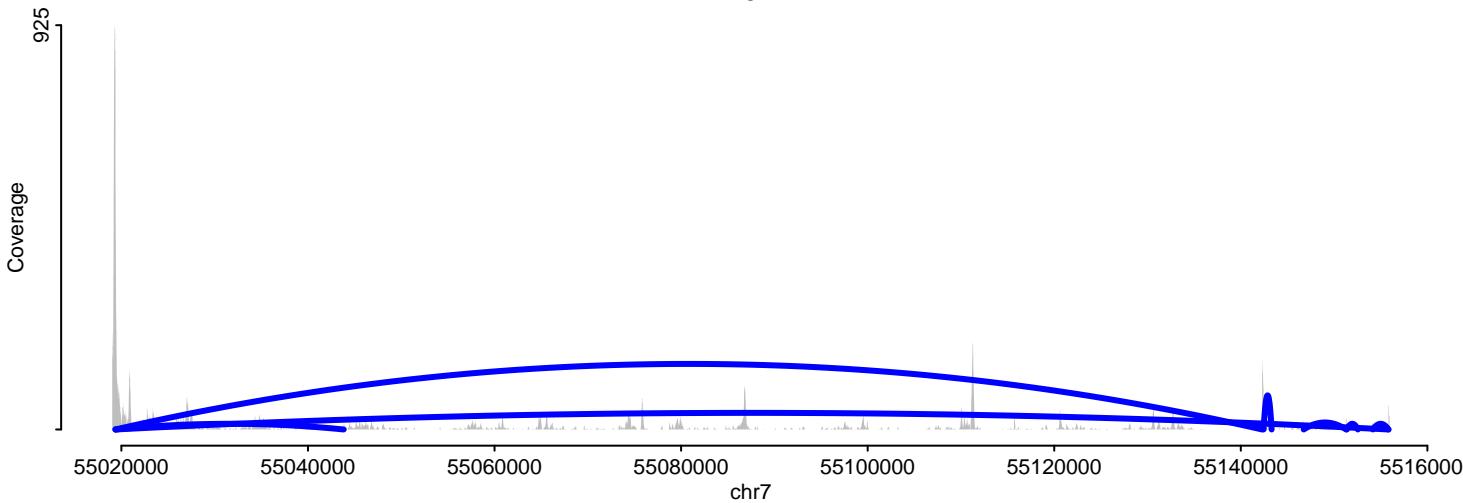
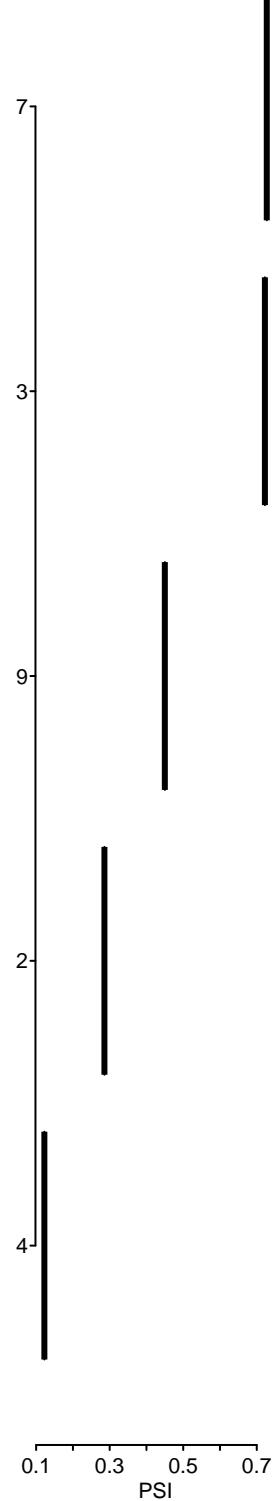


ENSG00000138069.s5 RAB1A  
RAB1A, member RAS oncogene family

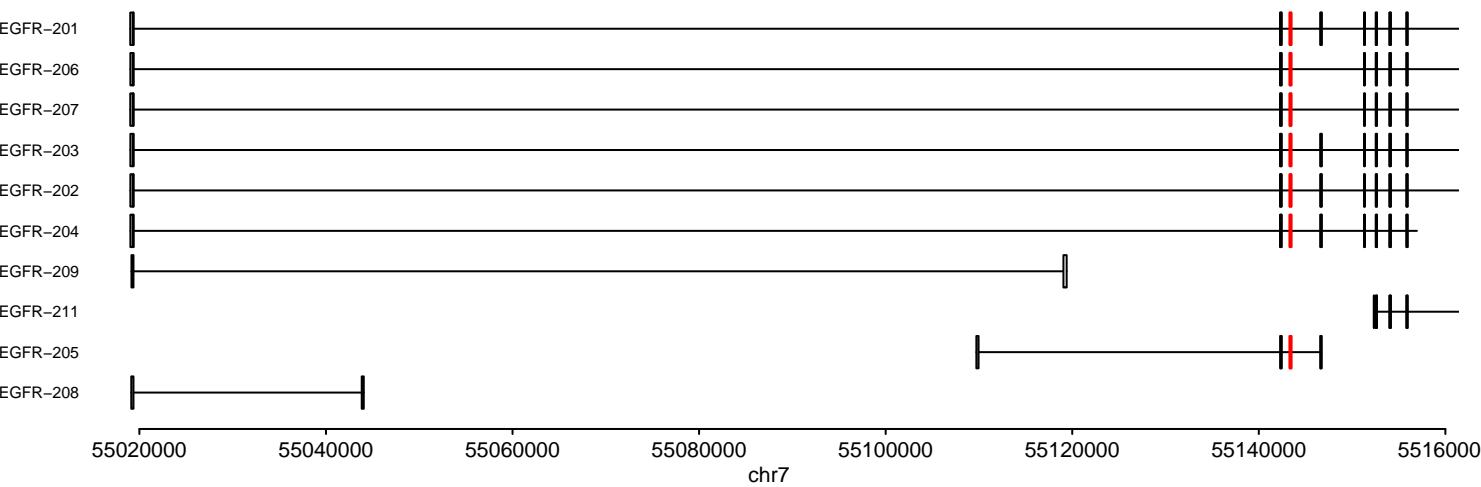
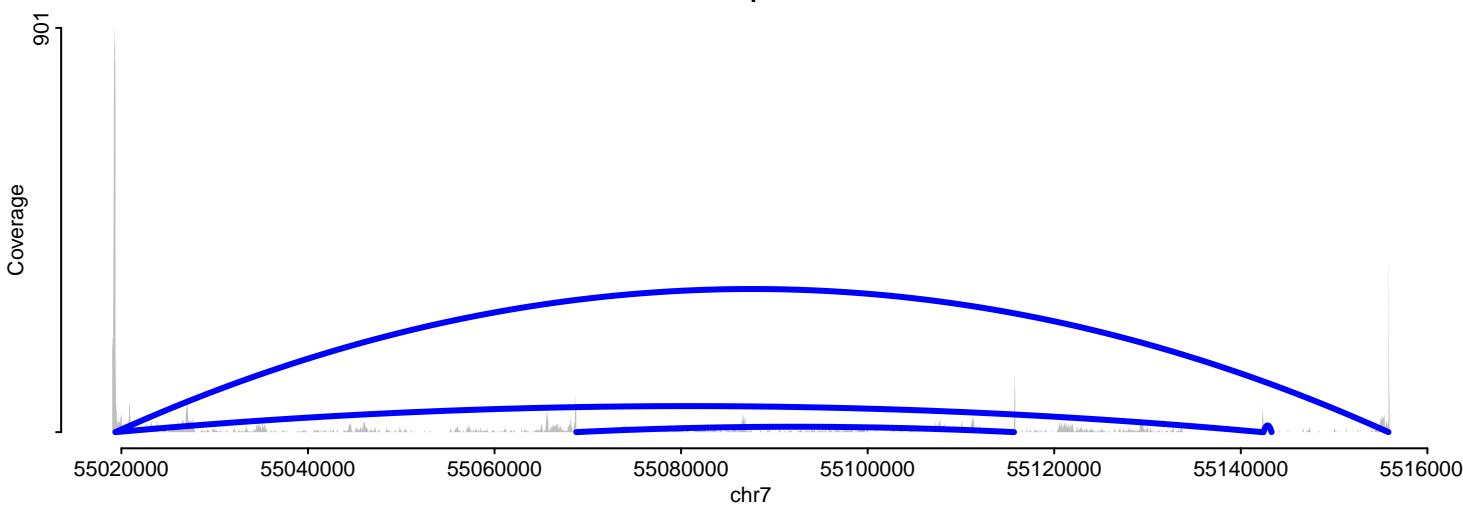


ENSG00000146648.s6 EGFR  
epidermal growth factor receptor

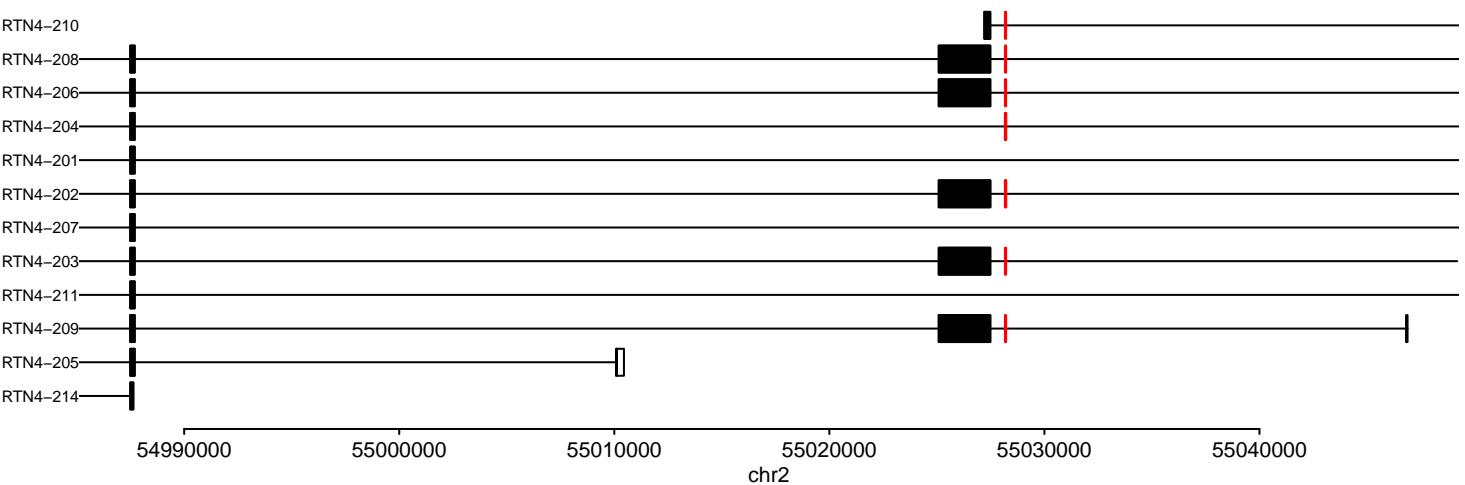
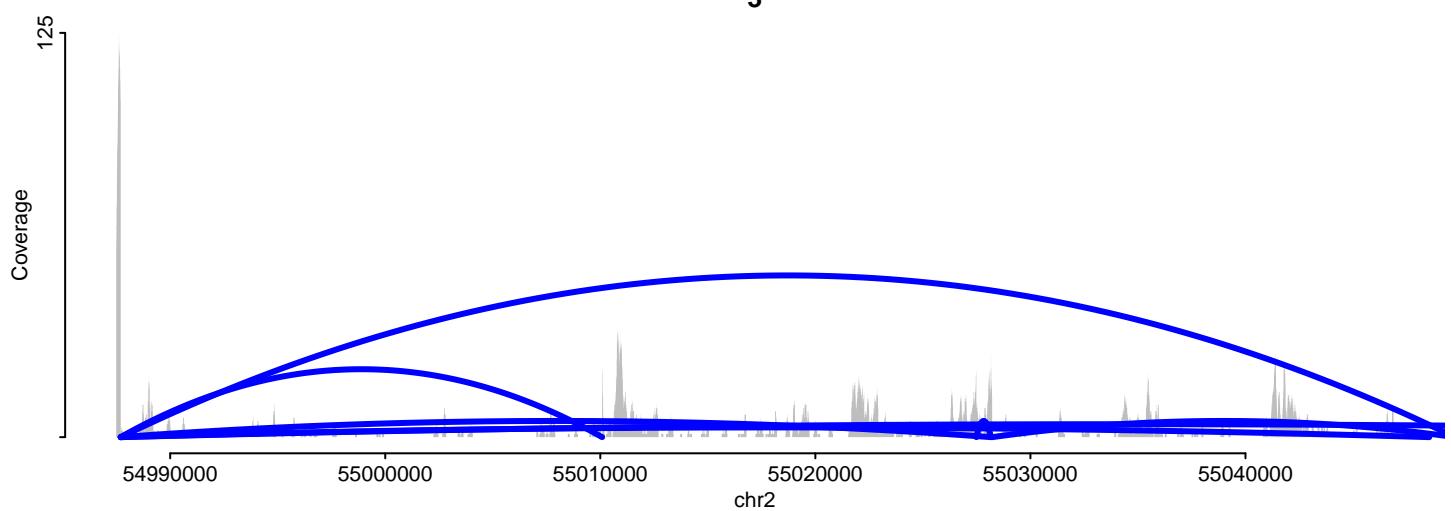
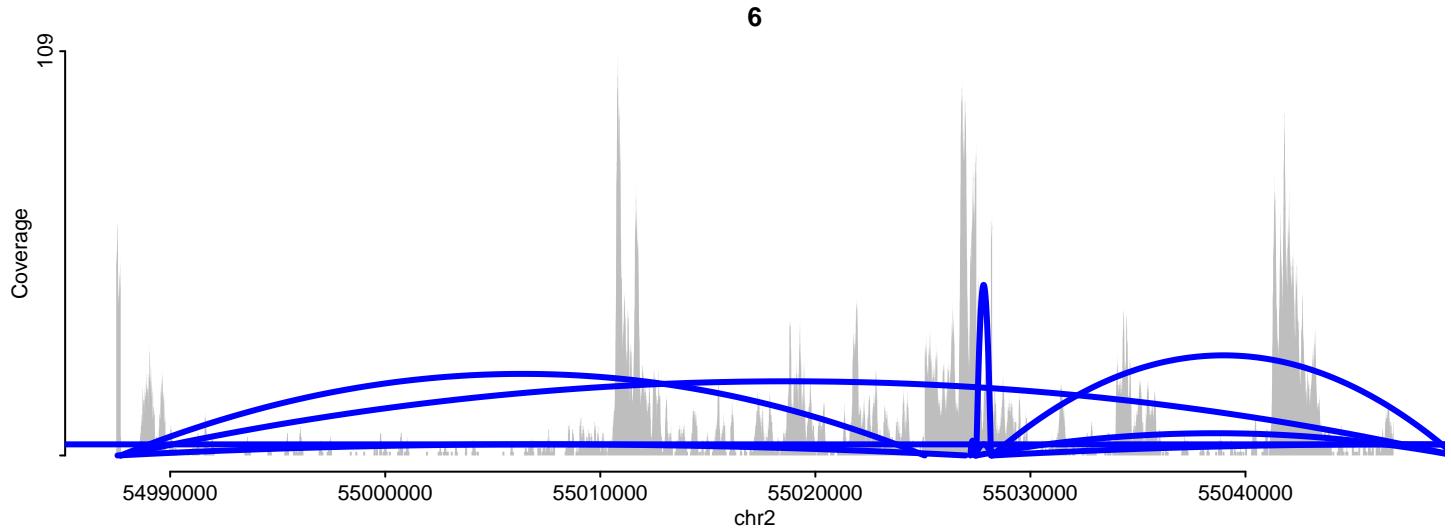
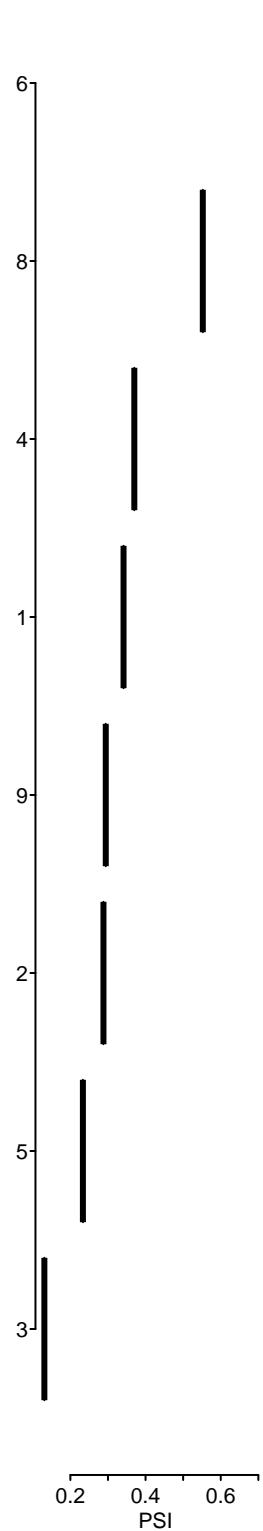
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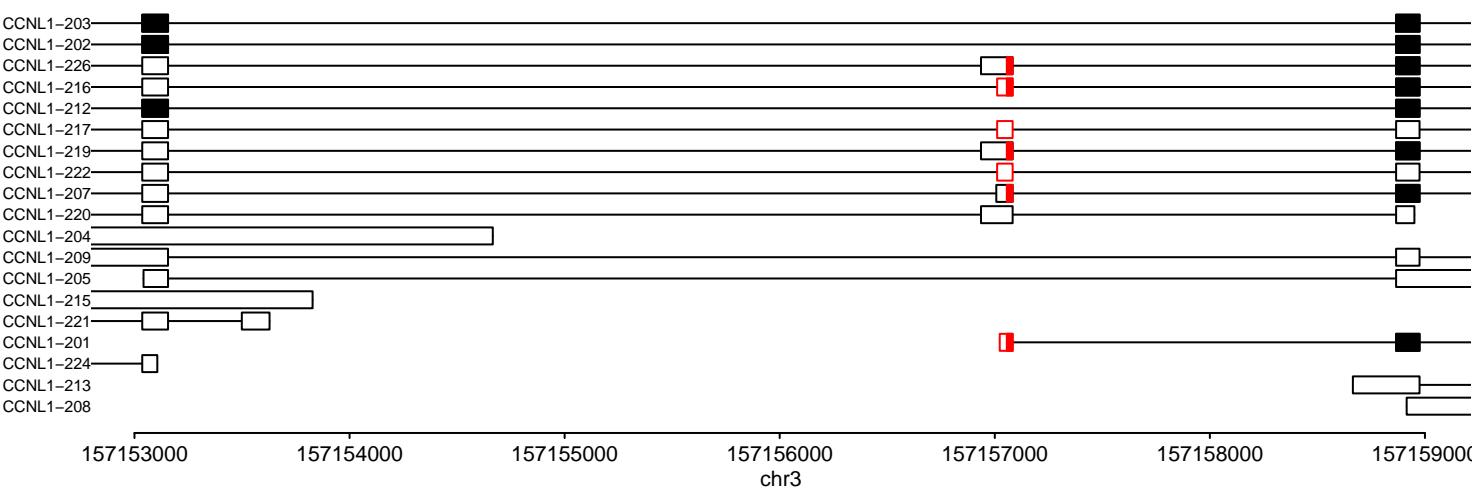
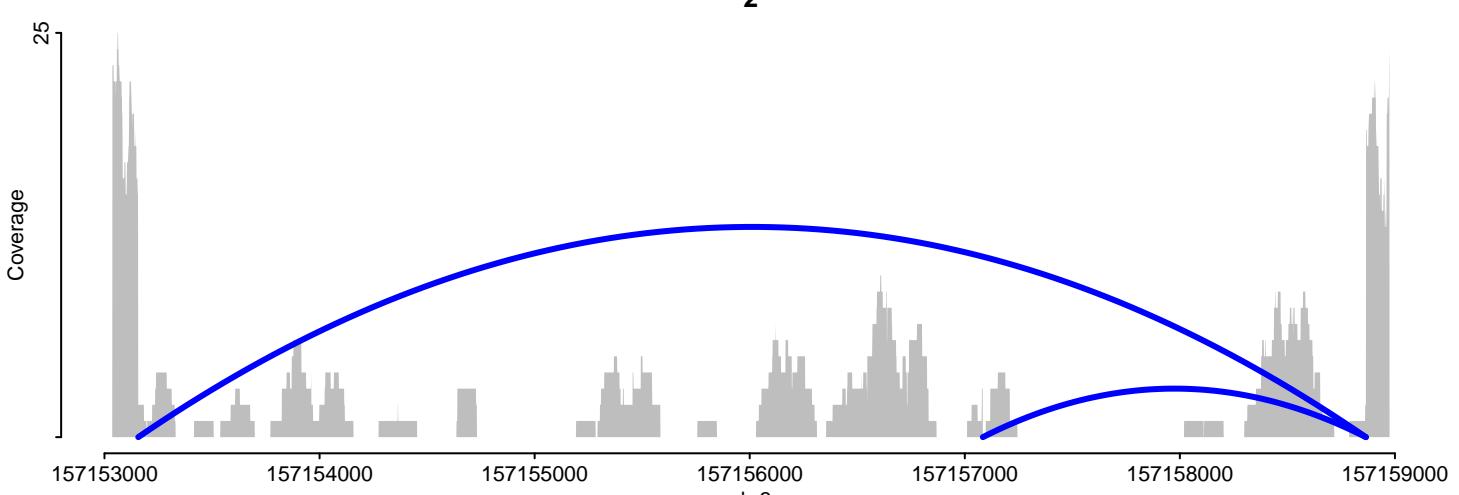
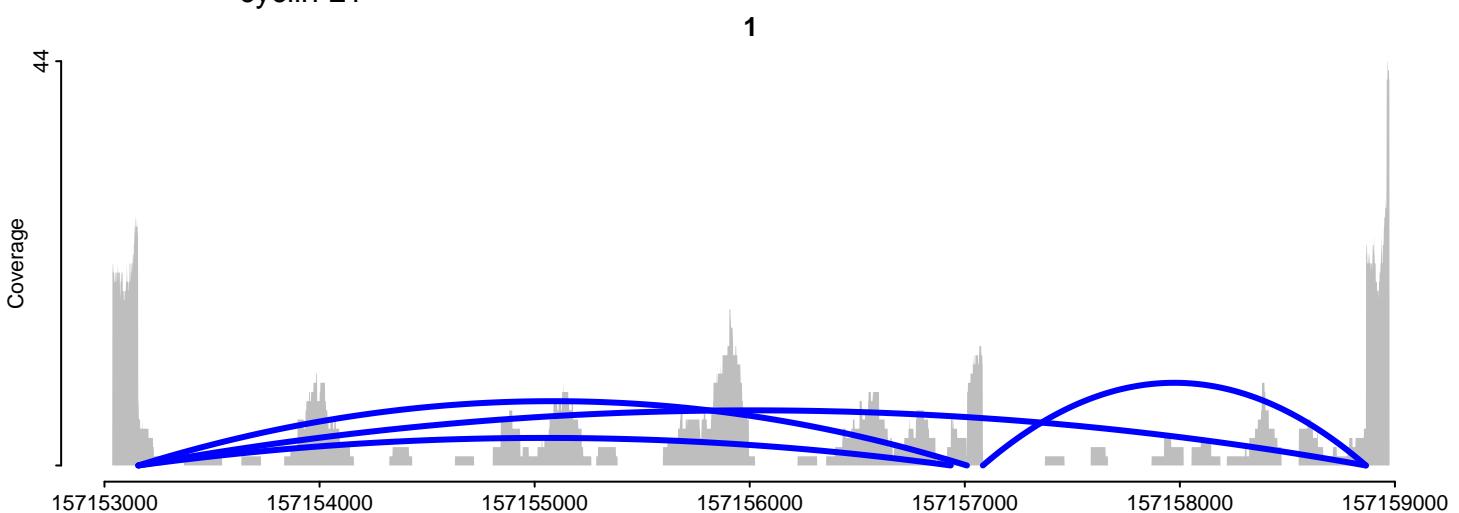
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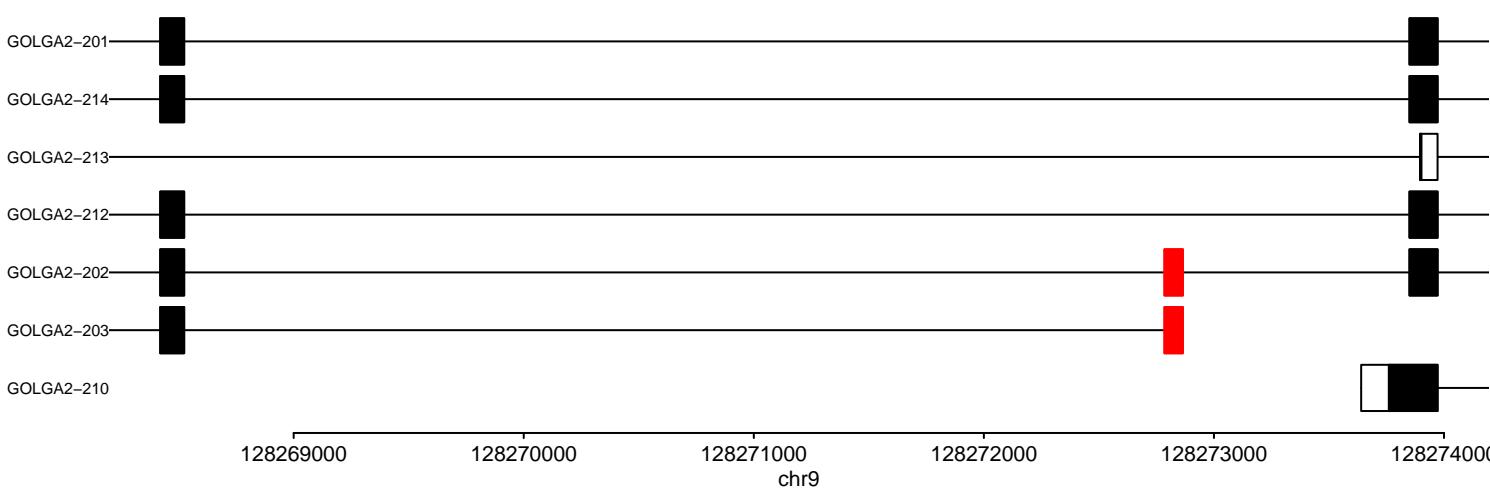
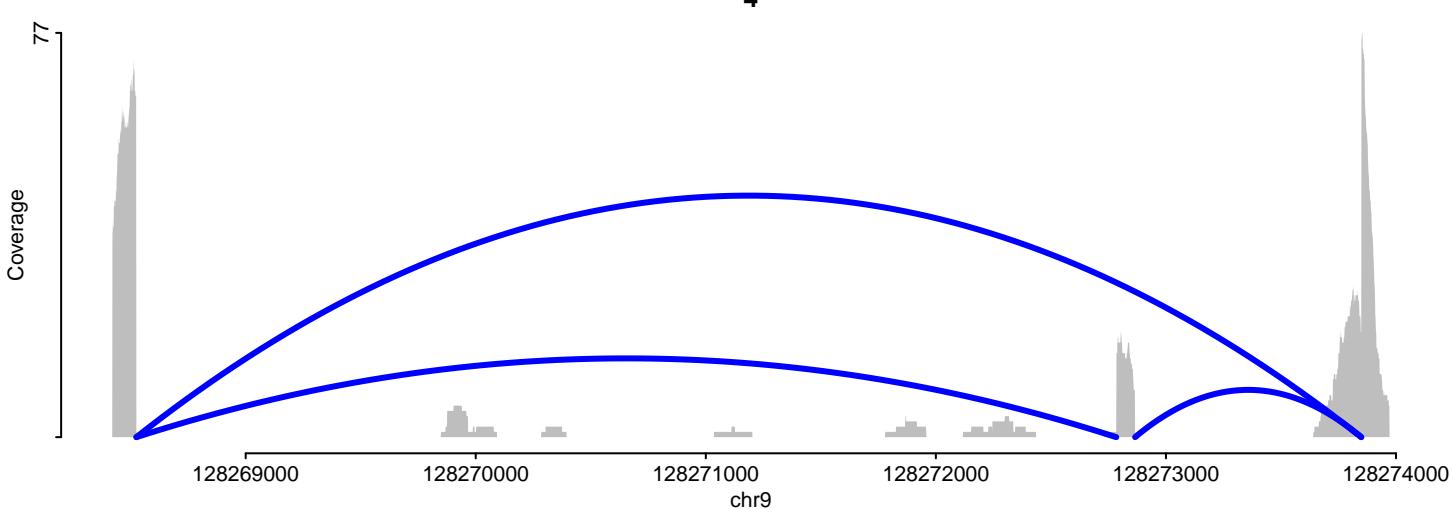
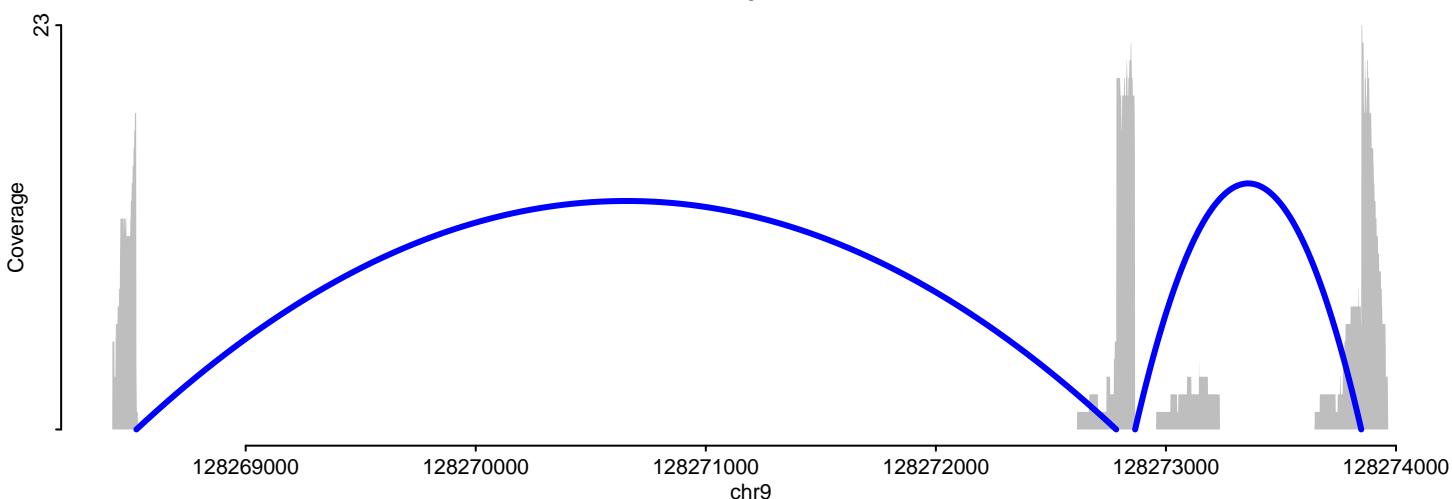
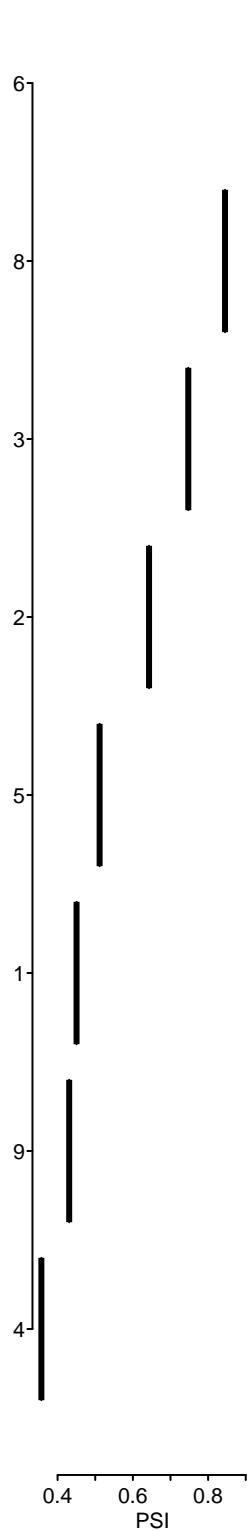
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reticulon 4



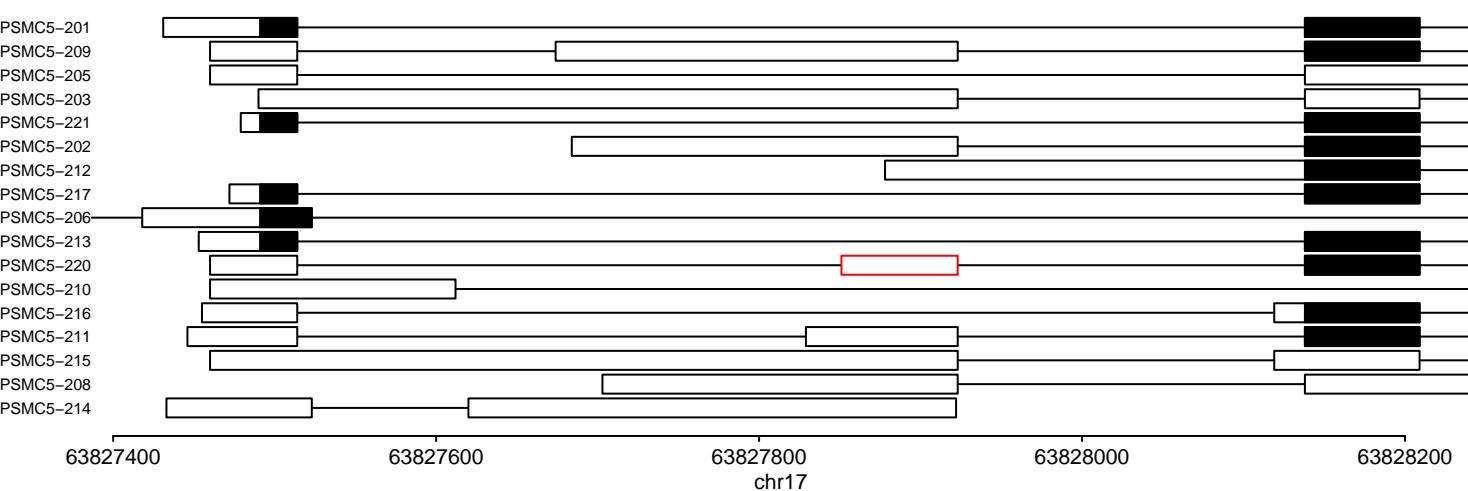
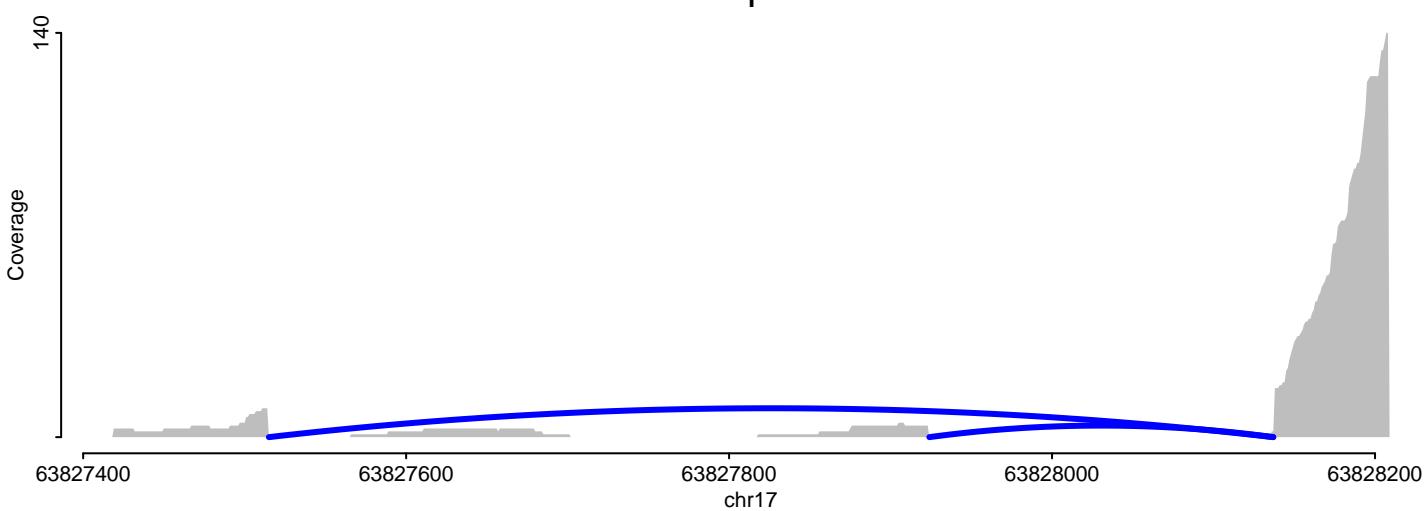
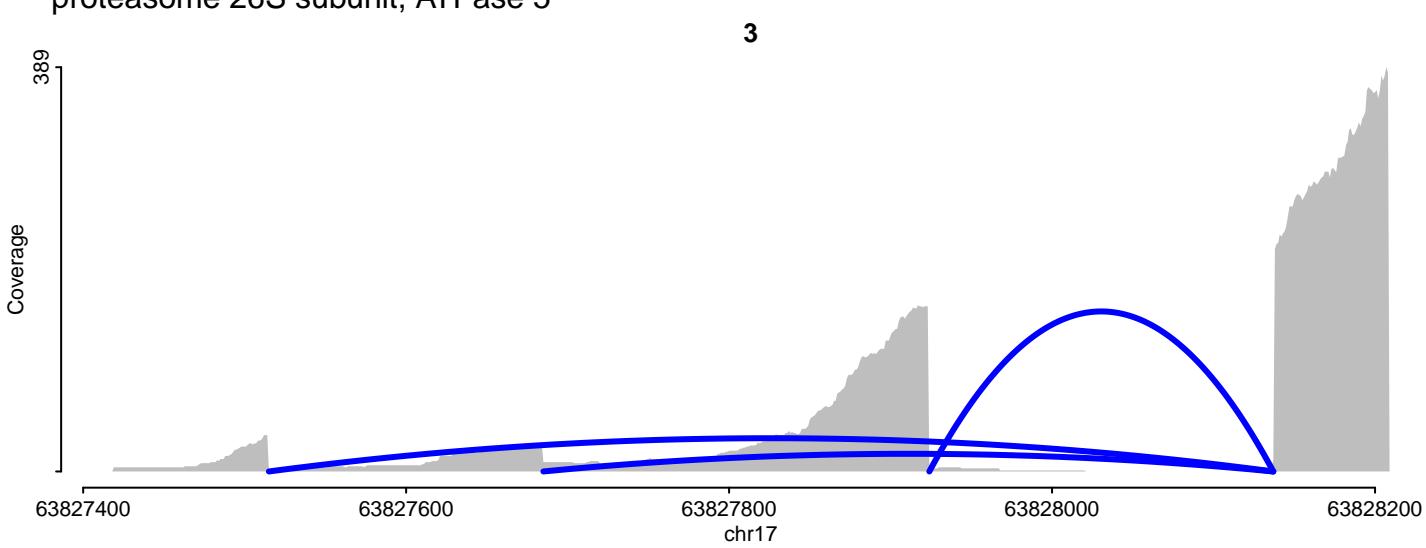
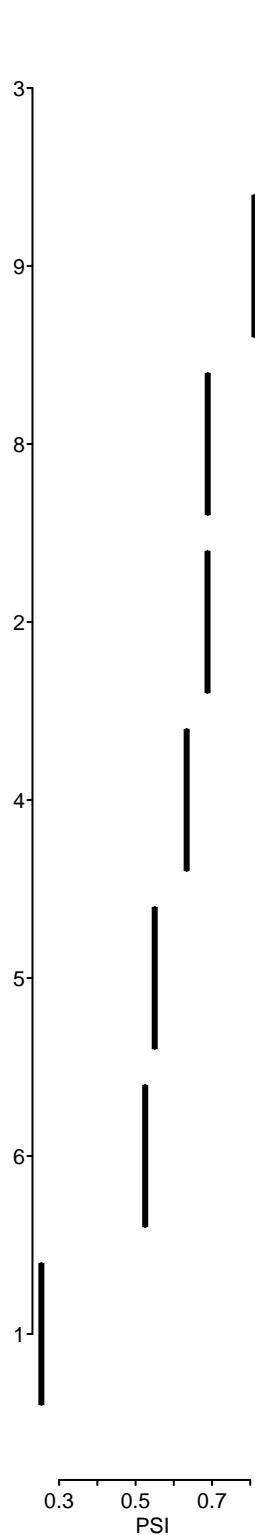
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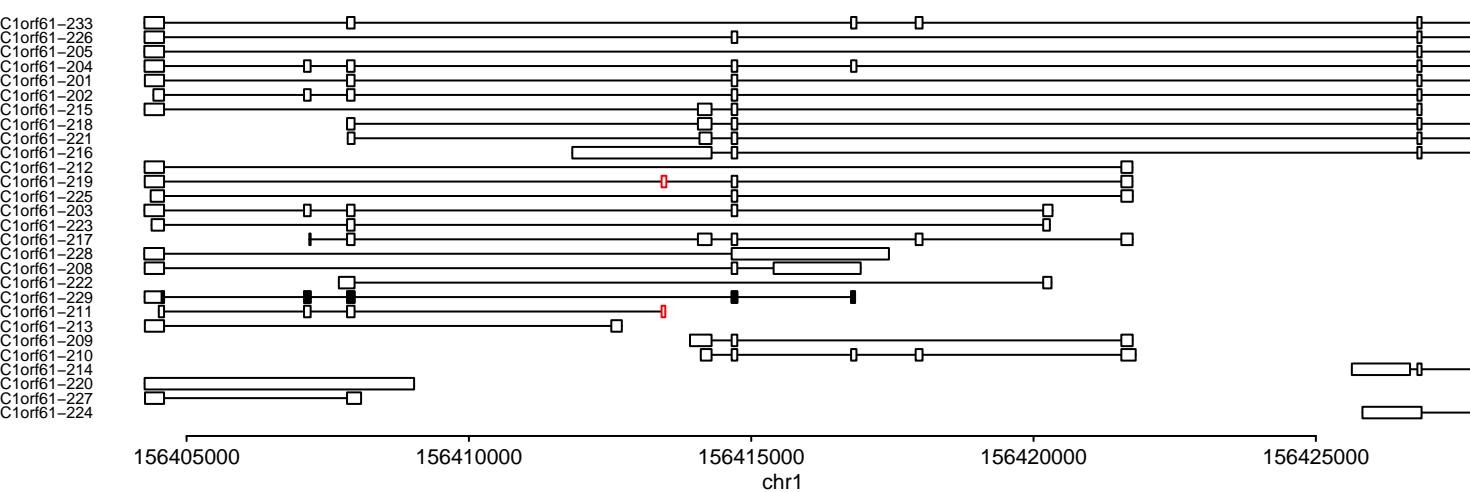
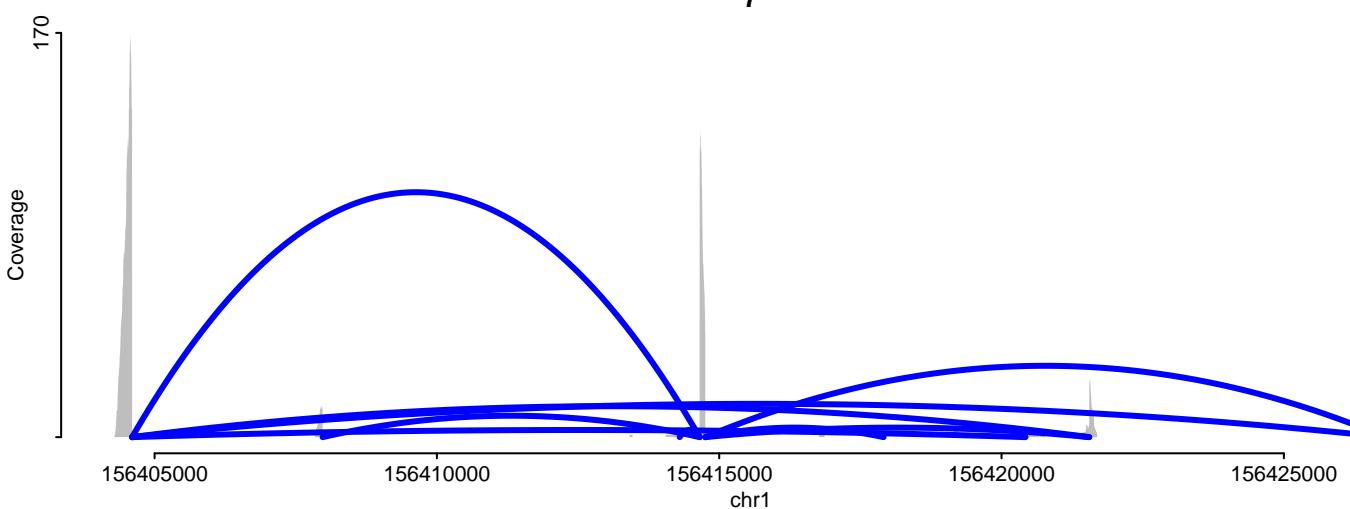
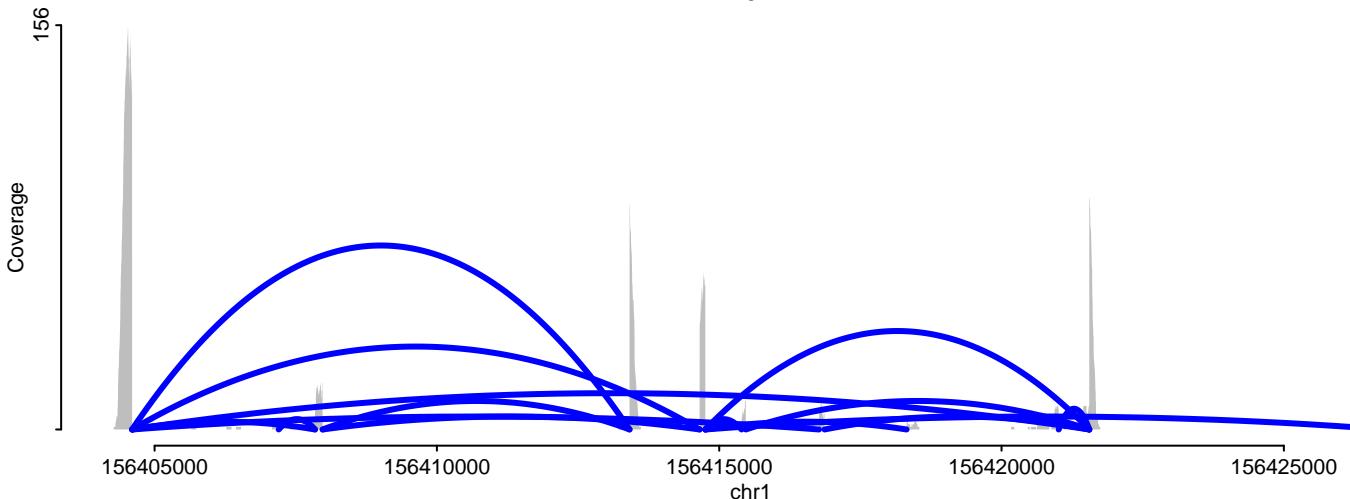
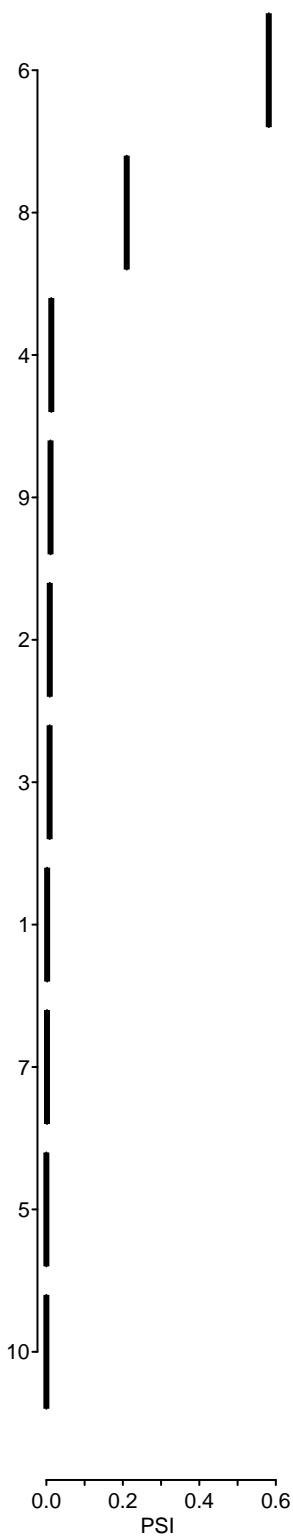
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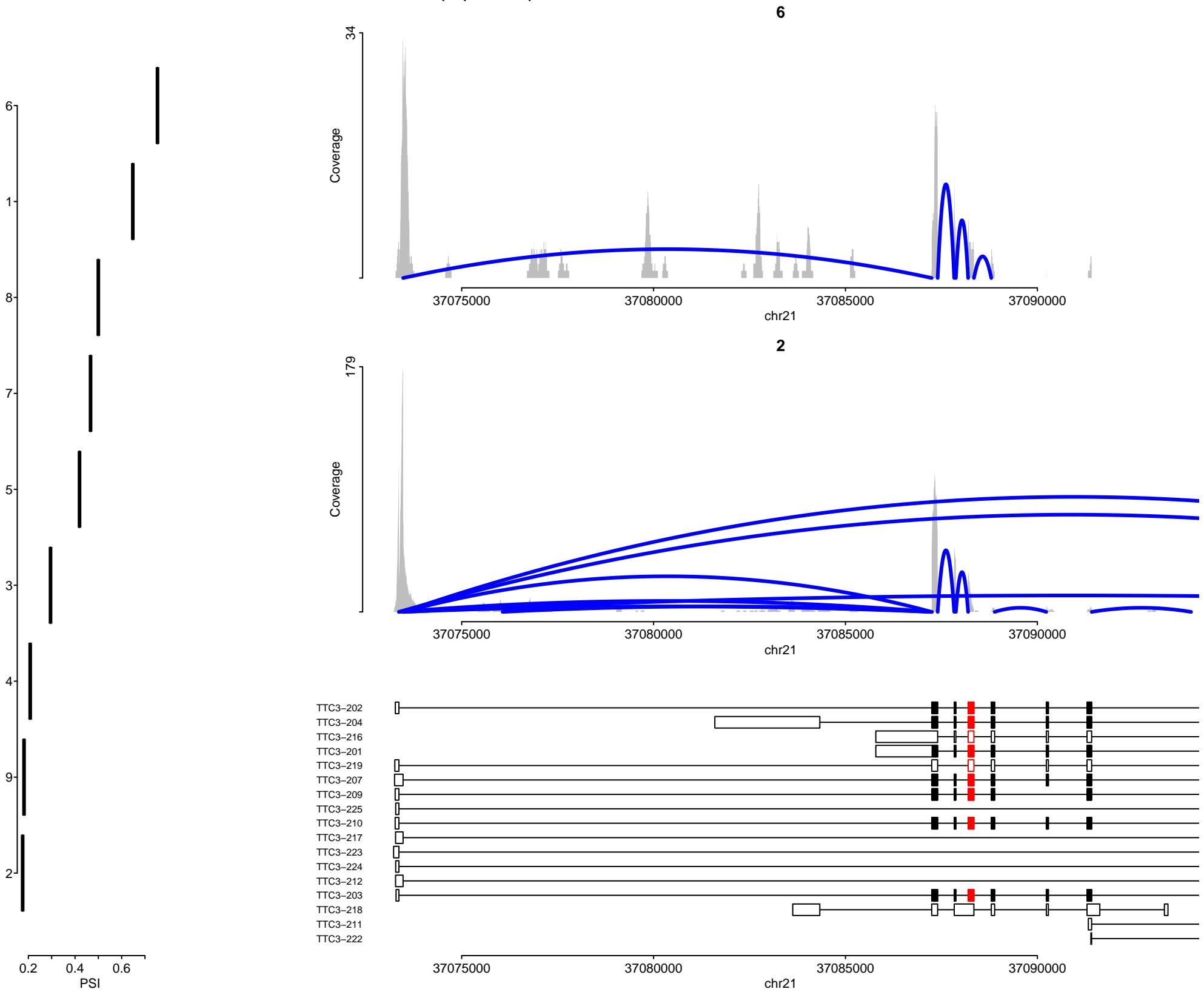
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proteasome 26S subunit, ATPase 5



ENSG00000125462.s9 C1orf61  
chromosome 1 open reading frame 61

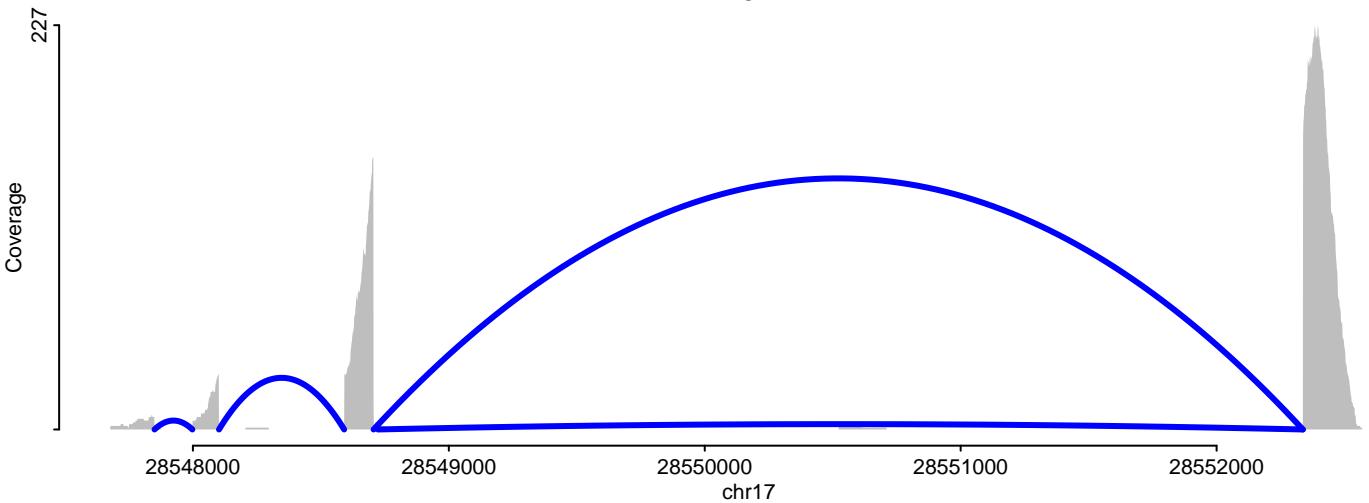
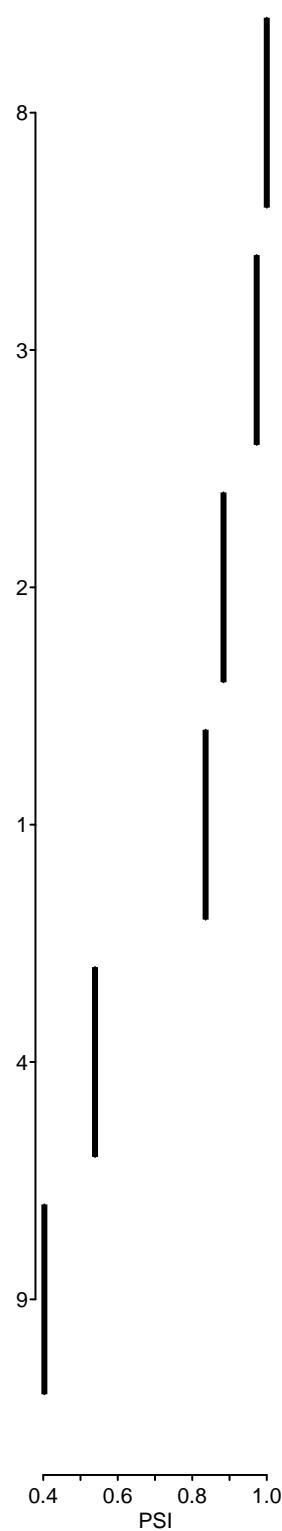


ENSG00000182670.s8 TTC3  
tetrastricopeptide repeat domain 3

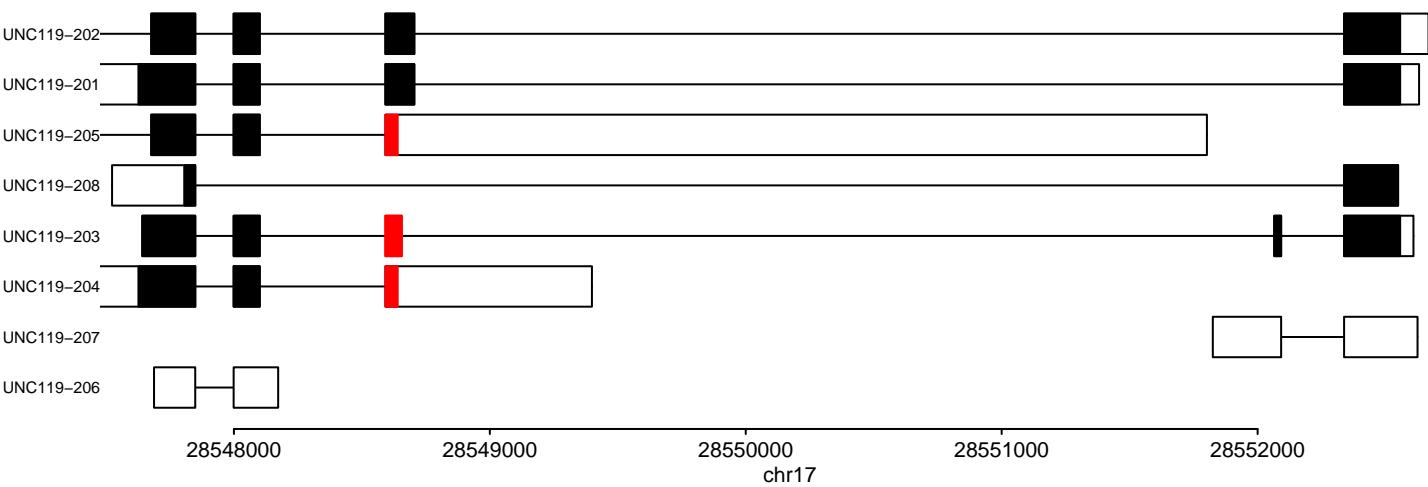
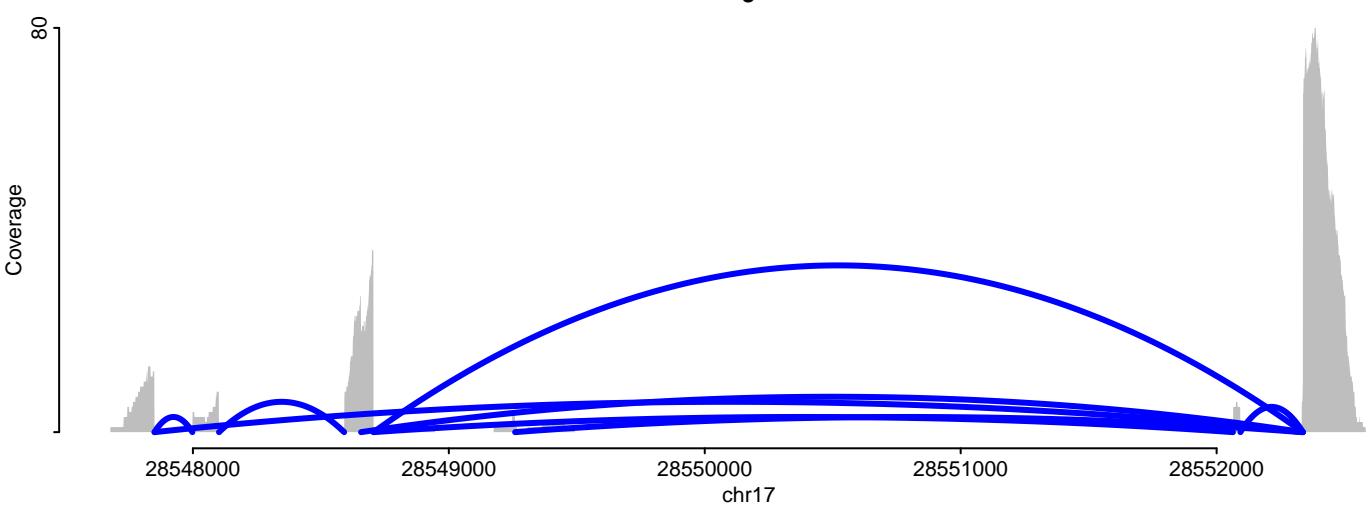


ENSG00000109103.s6 UNC119  
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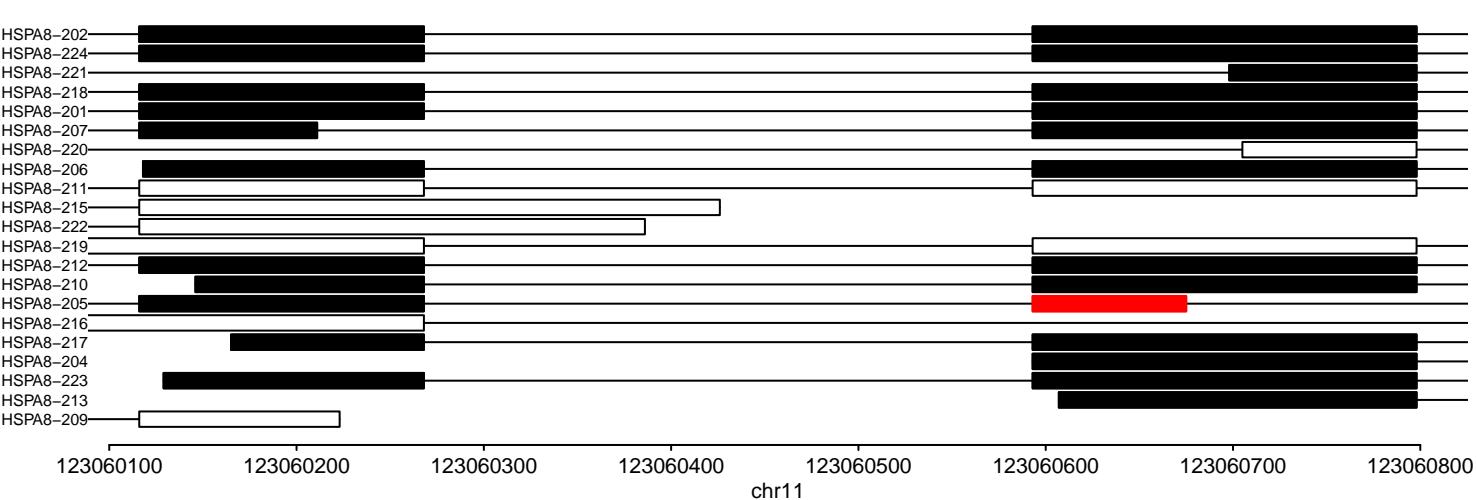
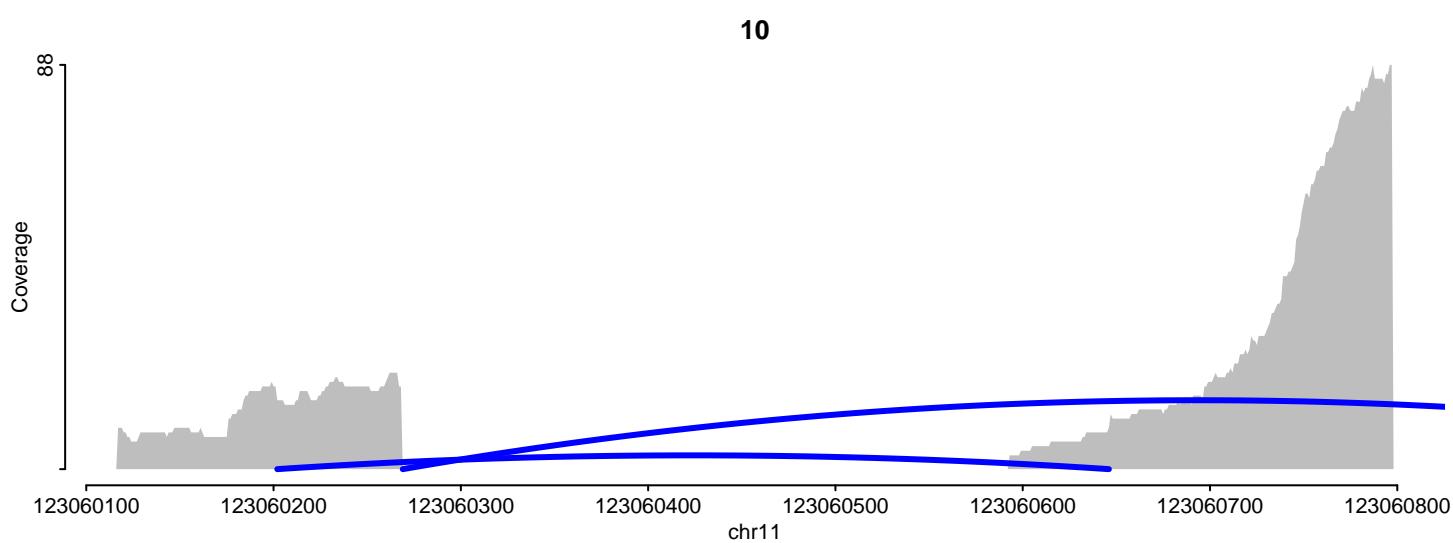
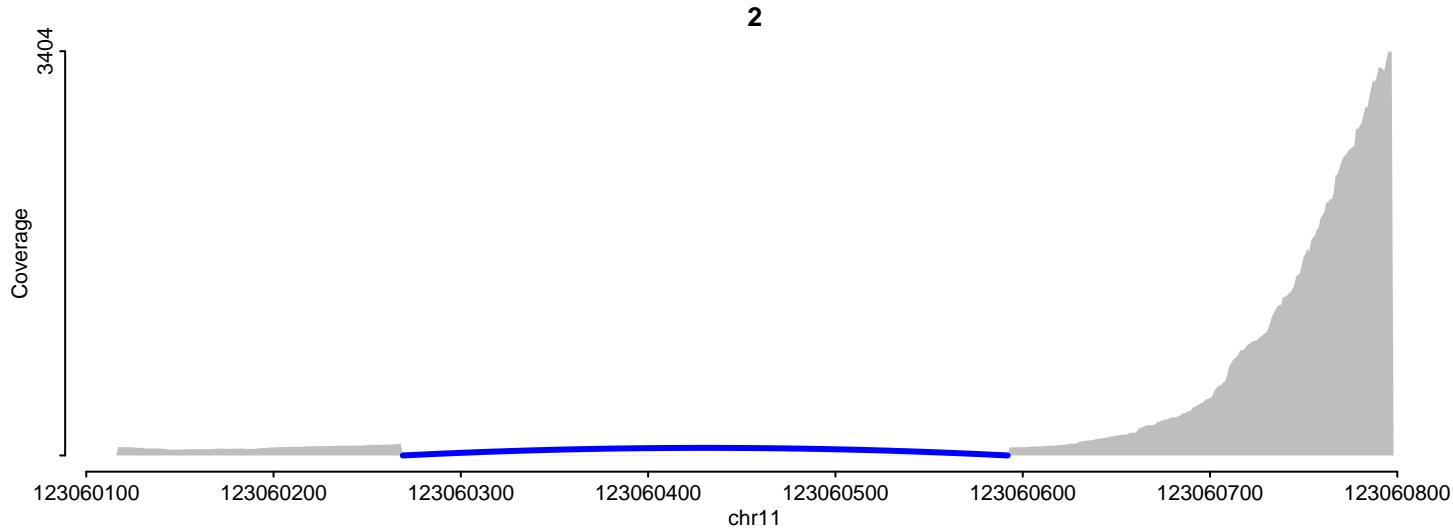
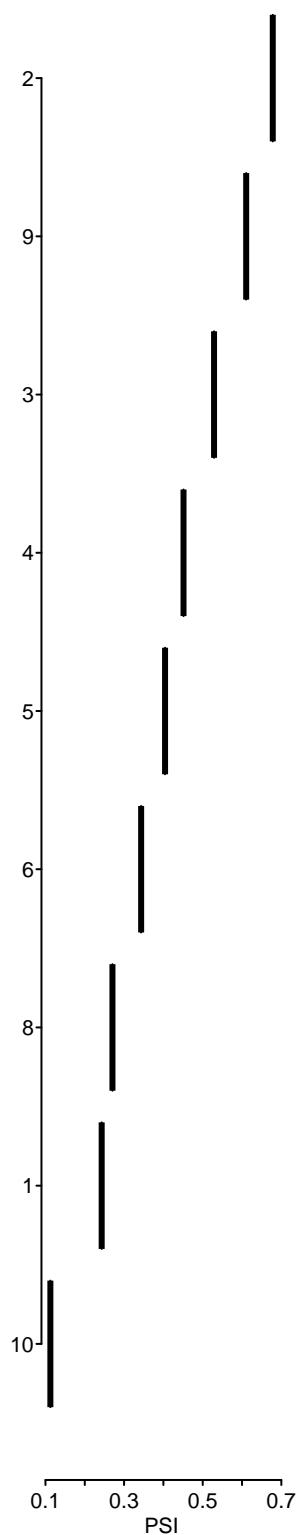
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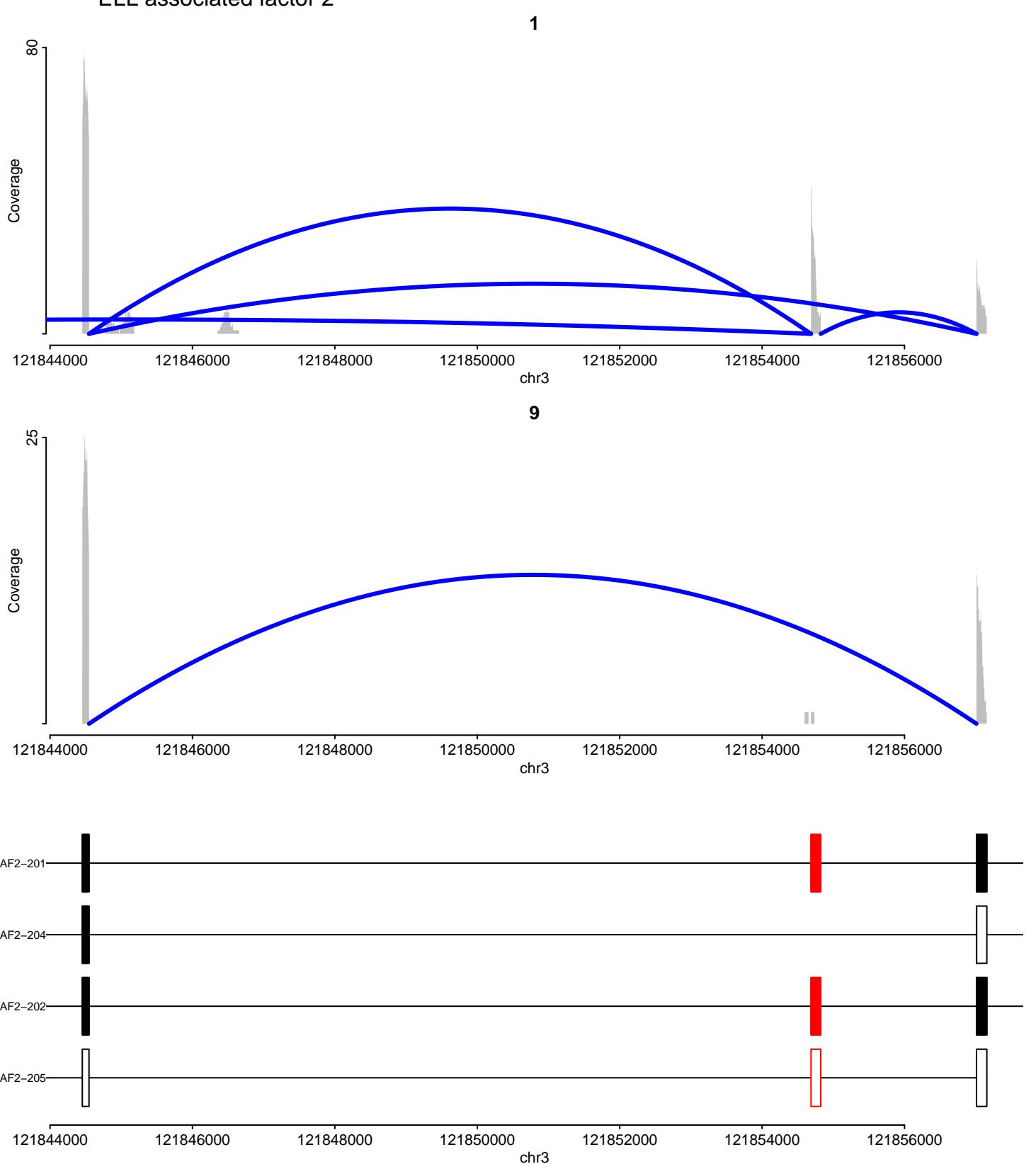
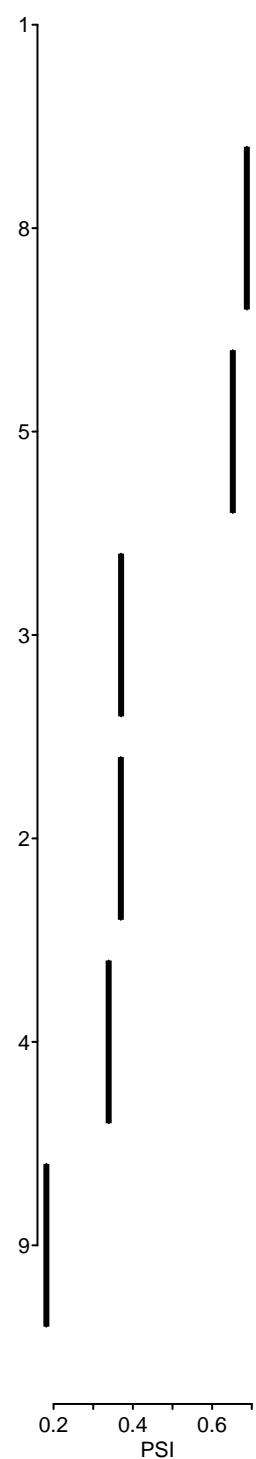
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ENSG00000109971.s18 HSPA8  
heat shock protein family A (Hsp70) member 8

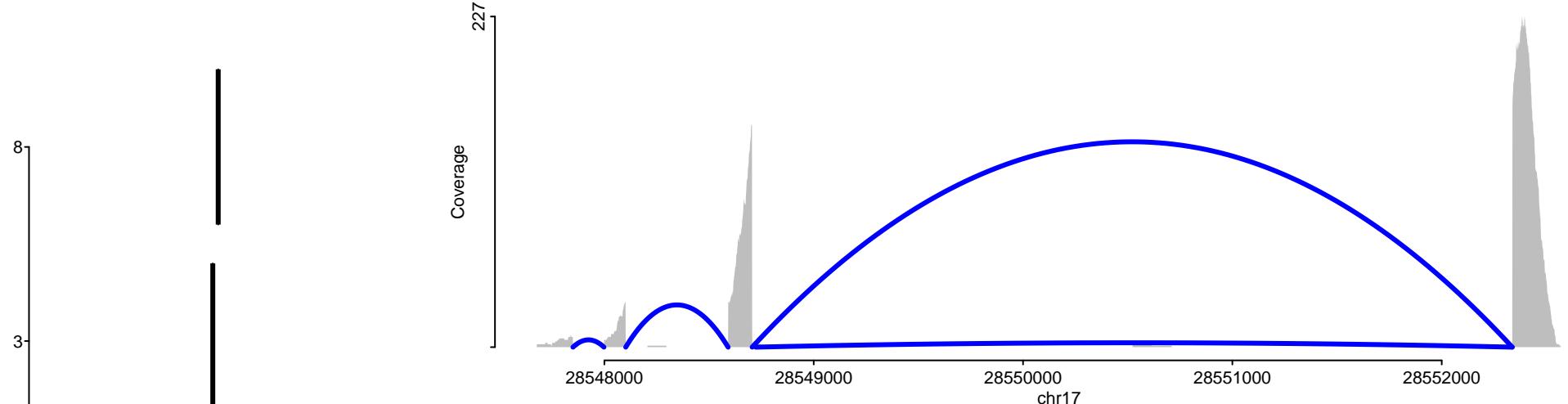


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ELL associated factor 2

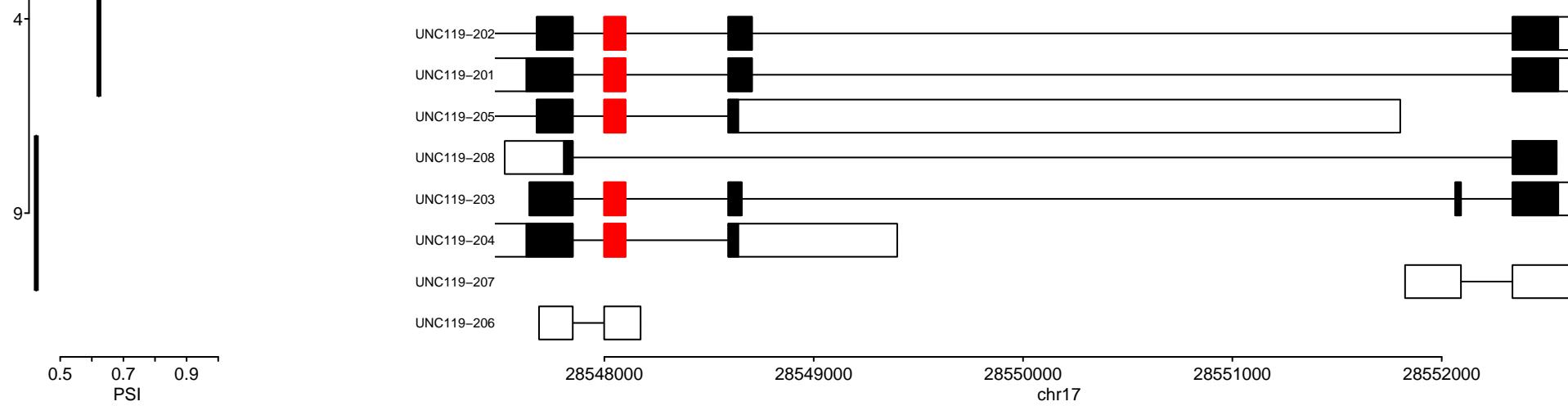
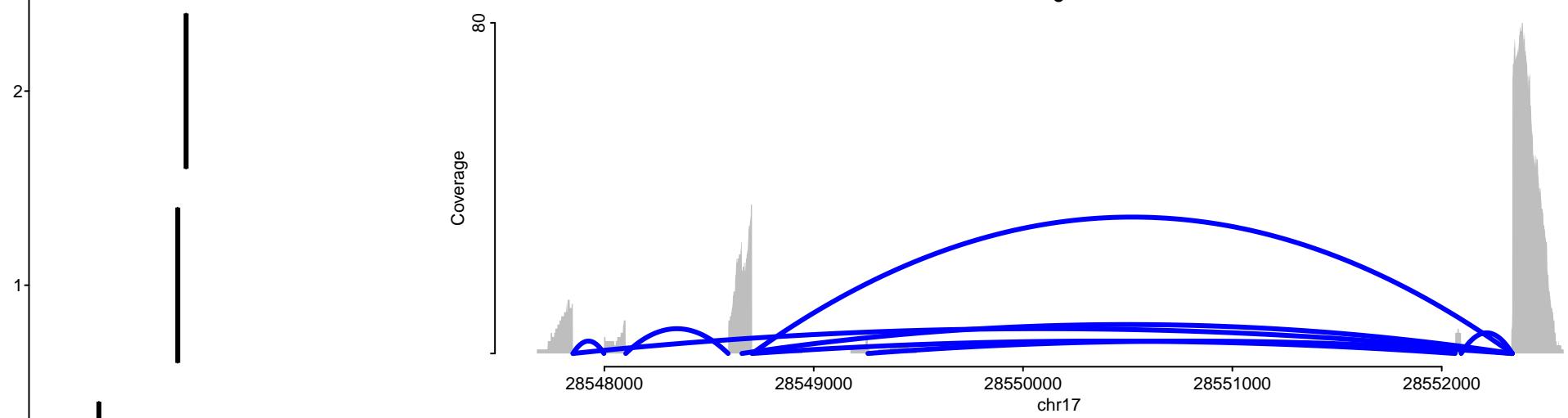


ENSG00000109103.s4 UNC119  
unc-119 lipid binding chaperone

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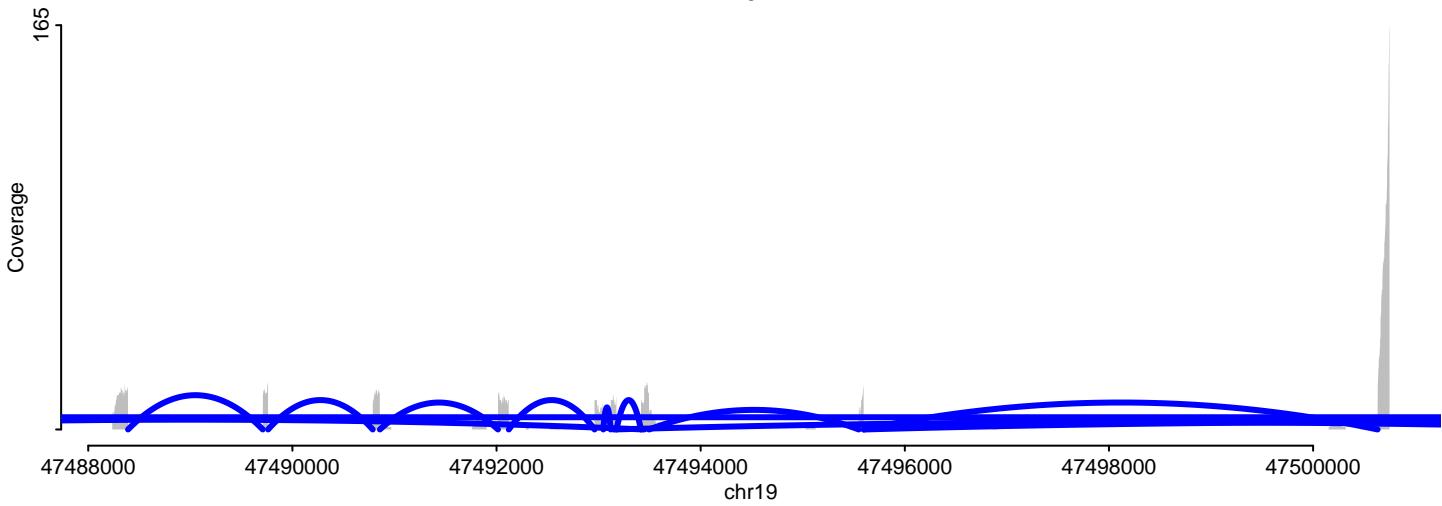
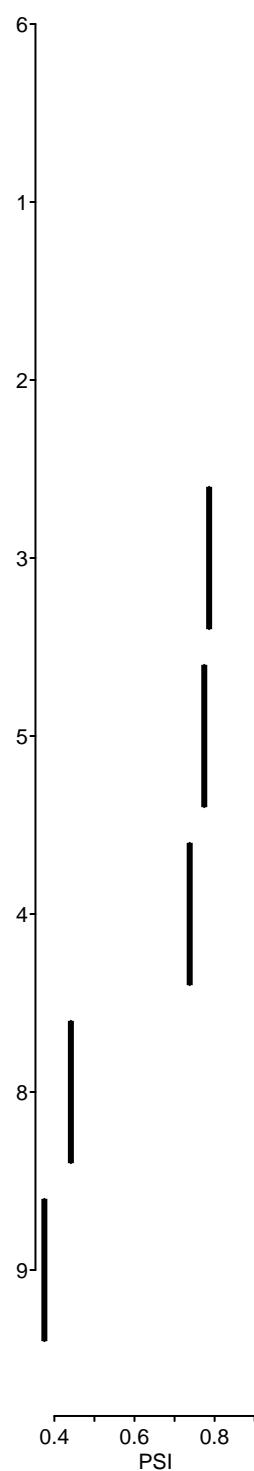


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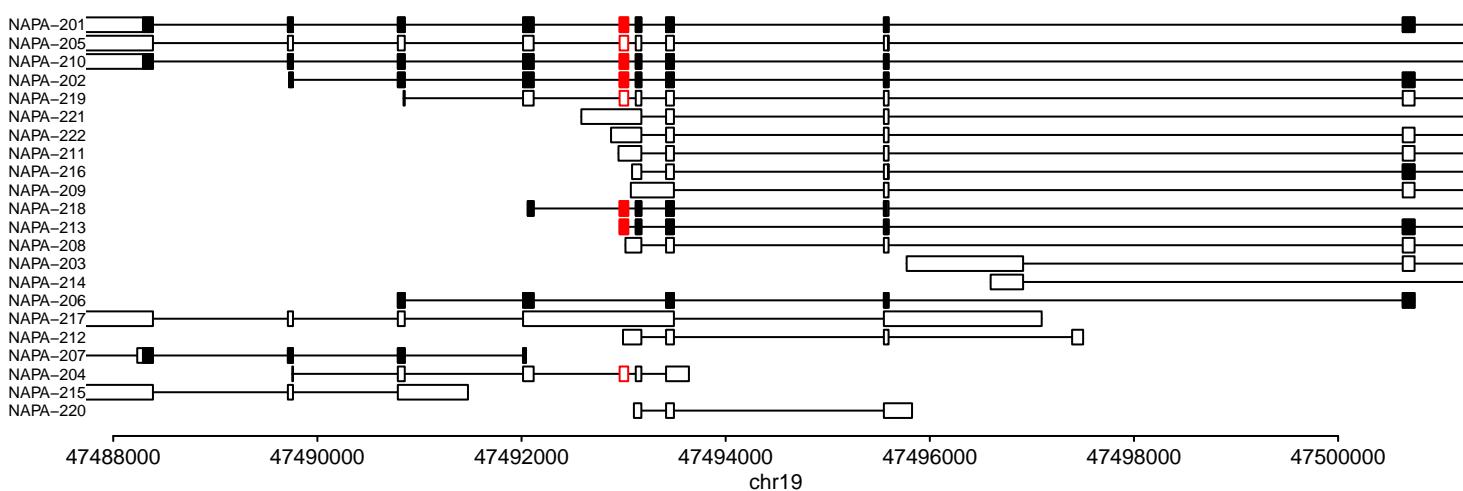
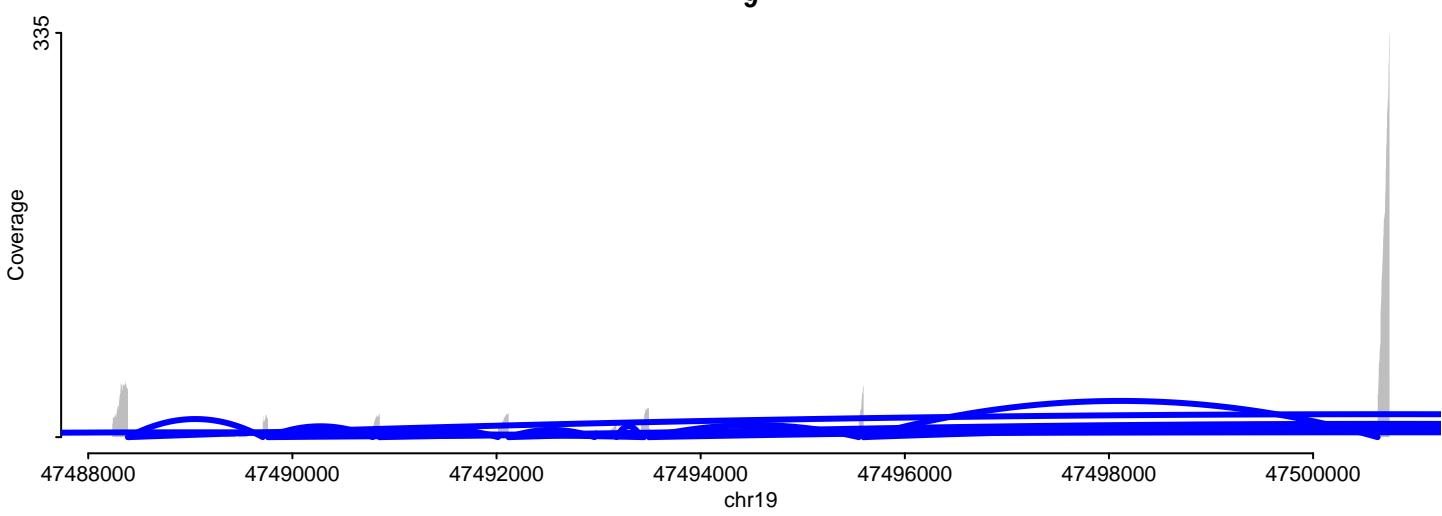


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NSF attachment protein alpha

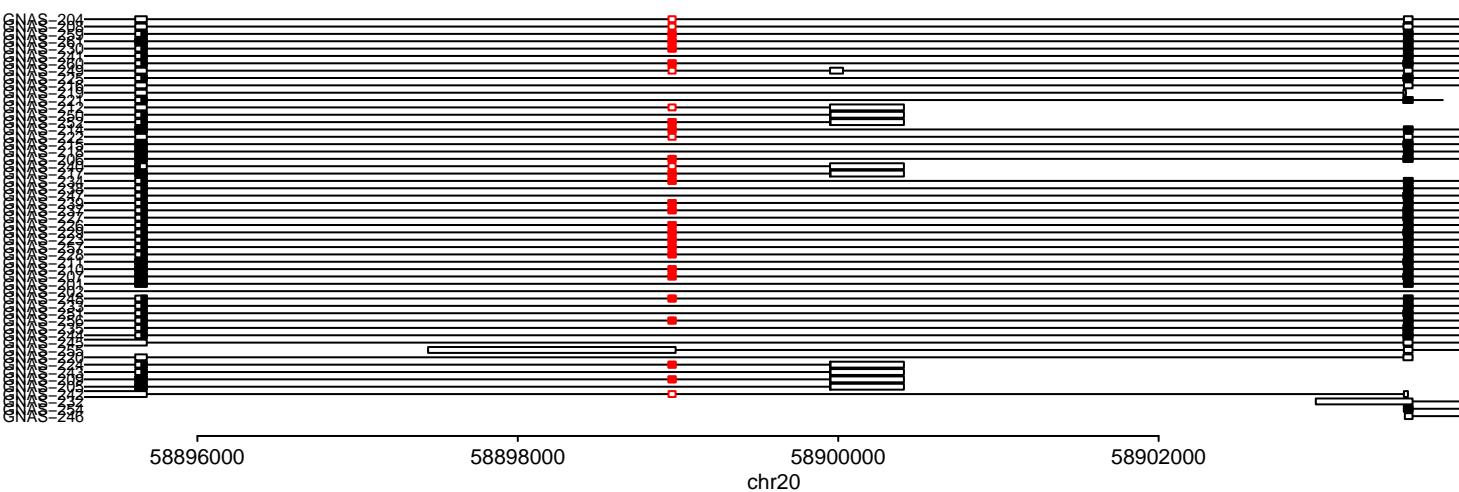
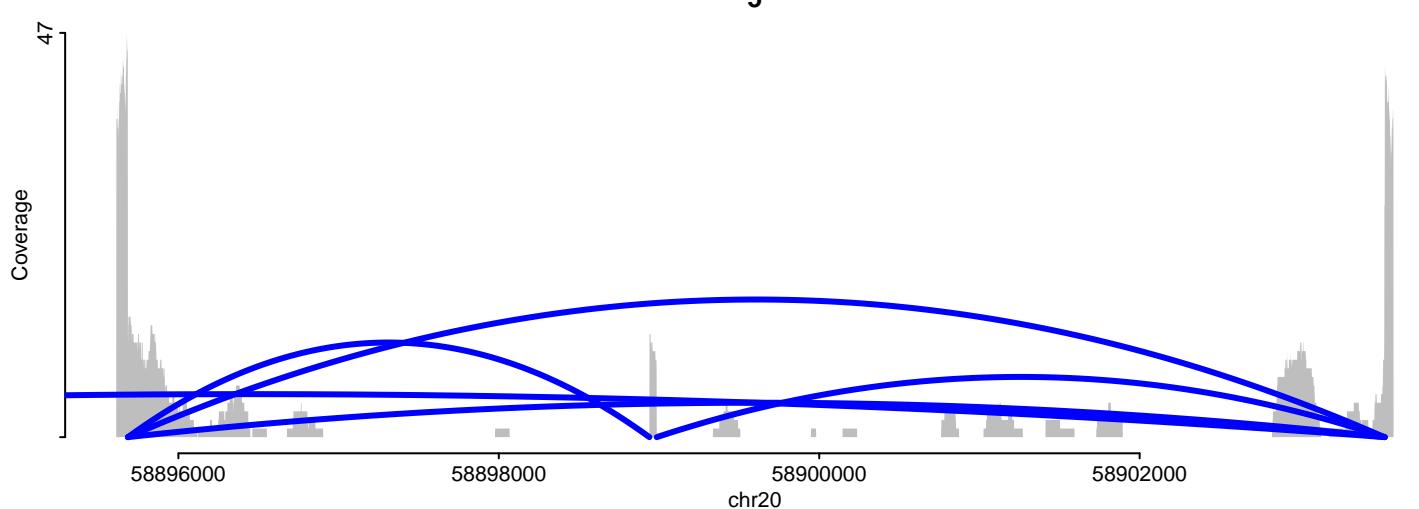
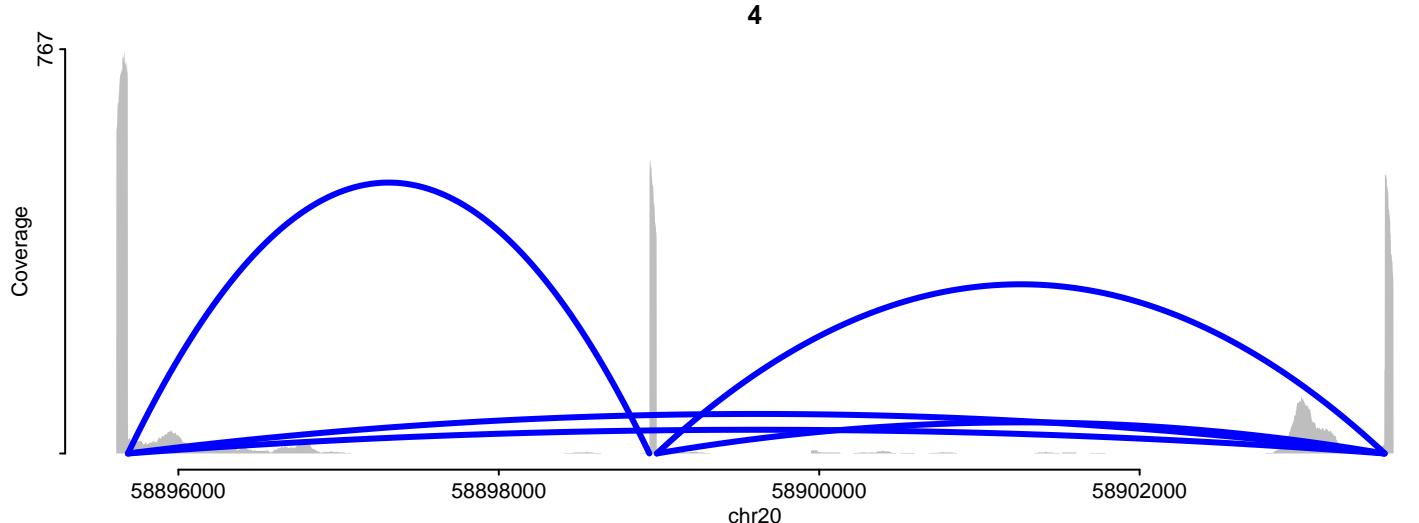
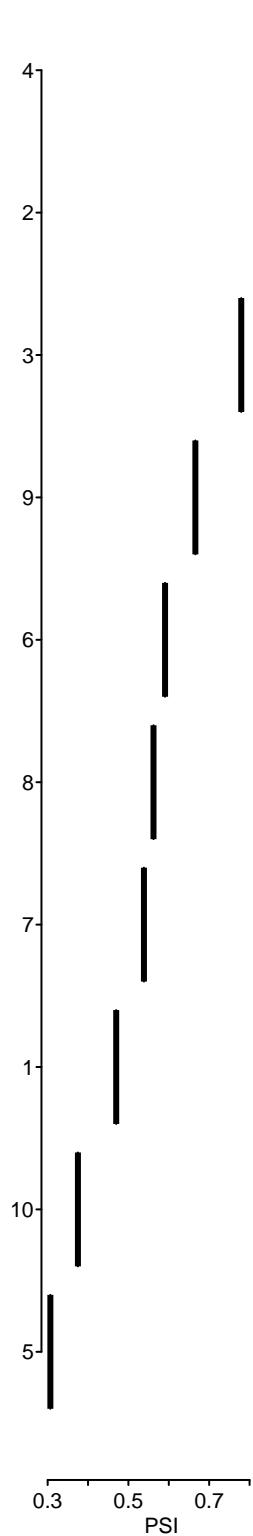
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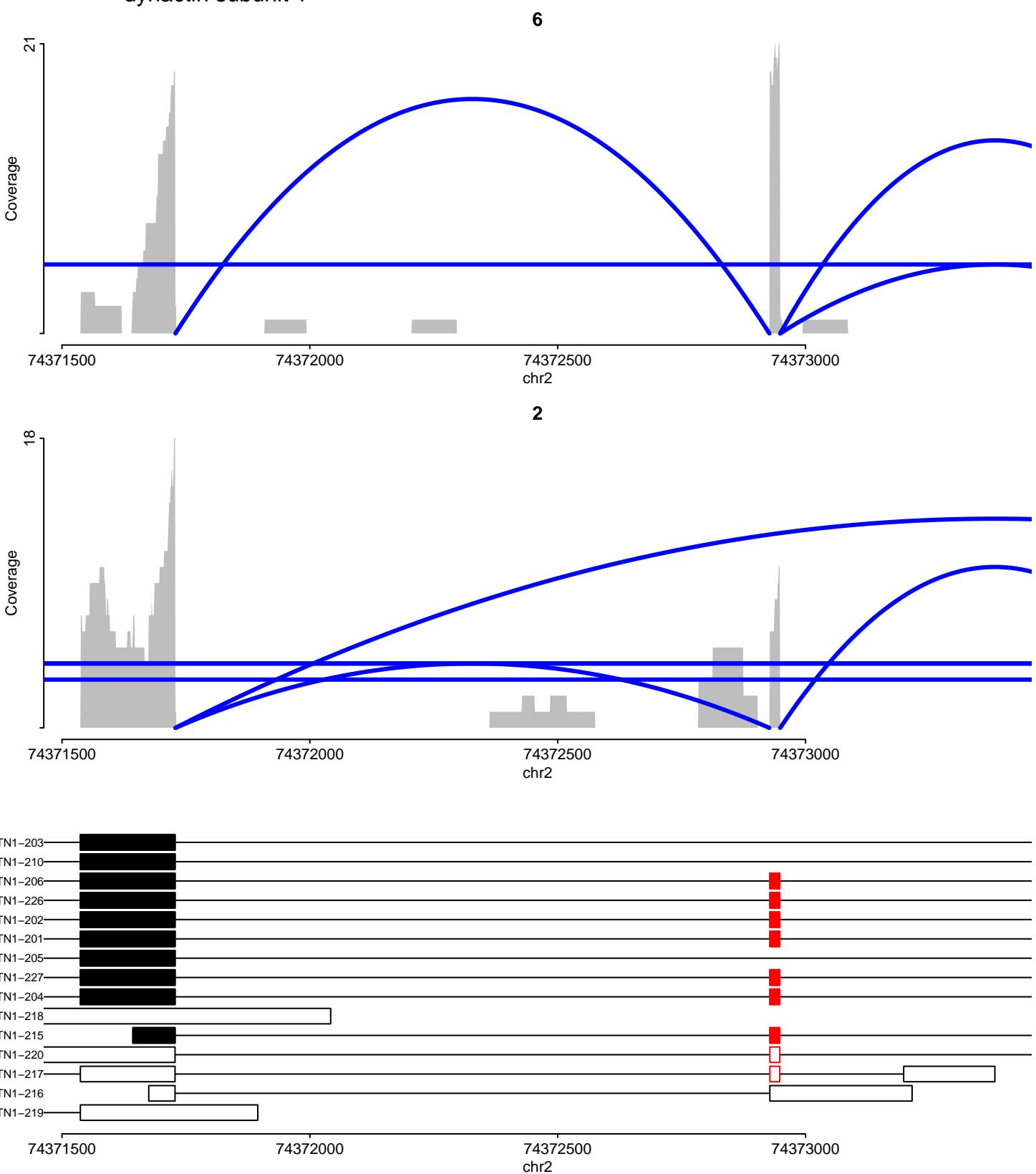
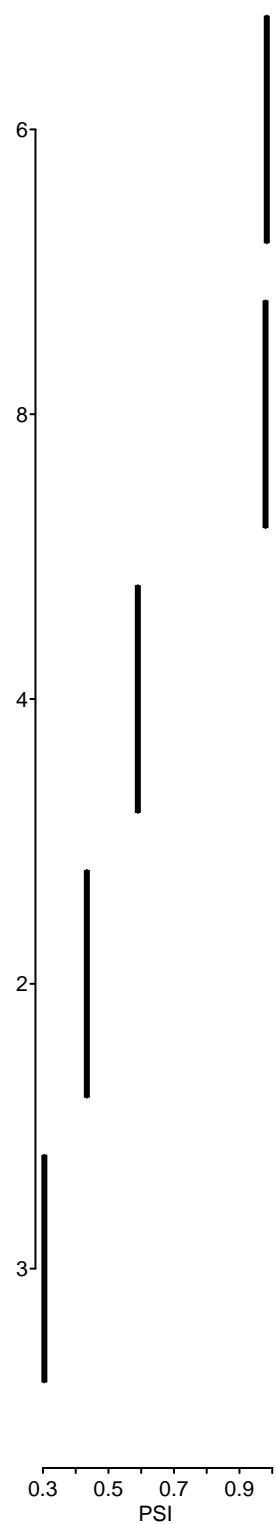
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GNAS complex locus

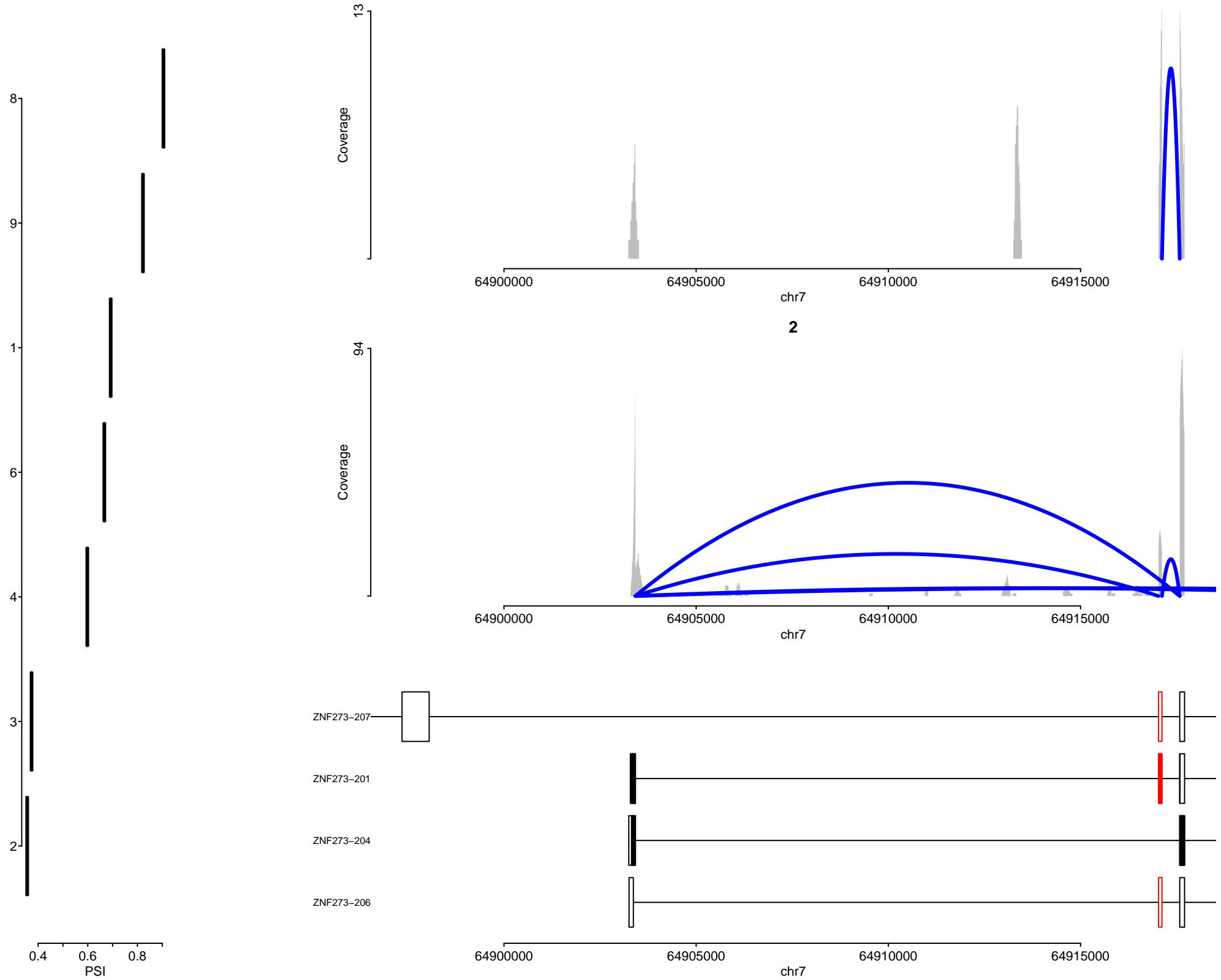


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dynactin subunit 1

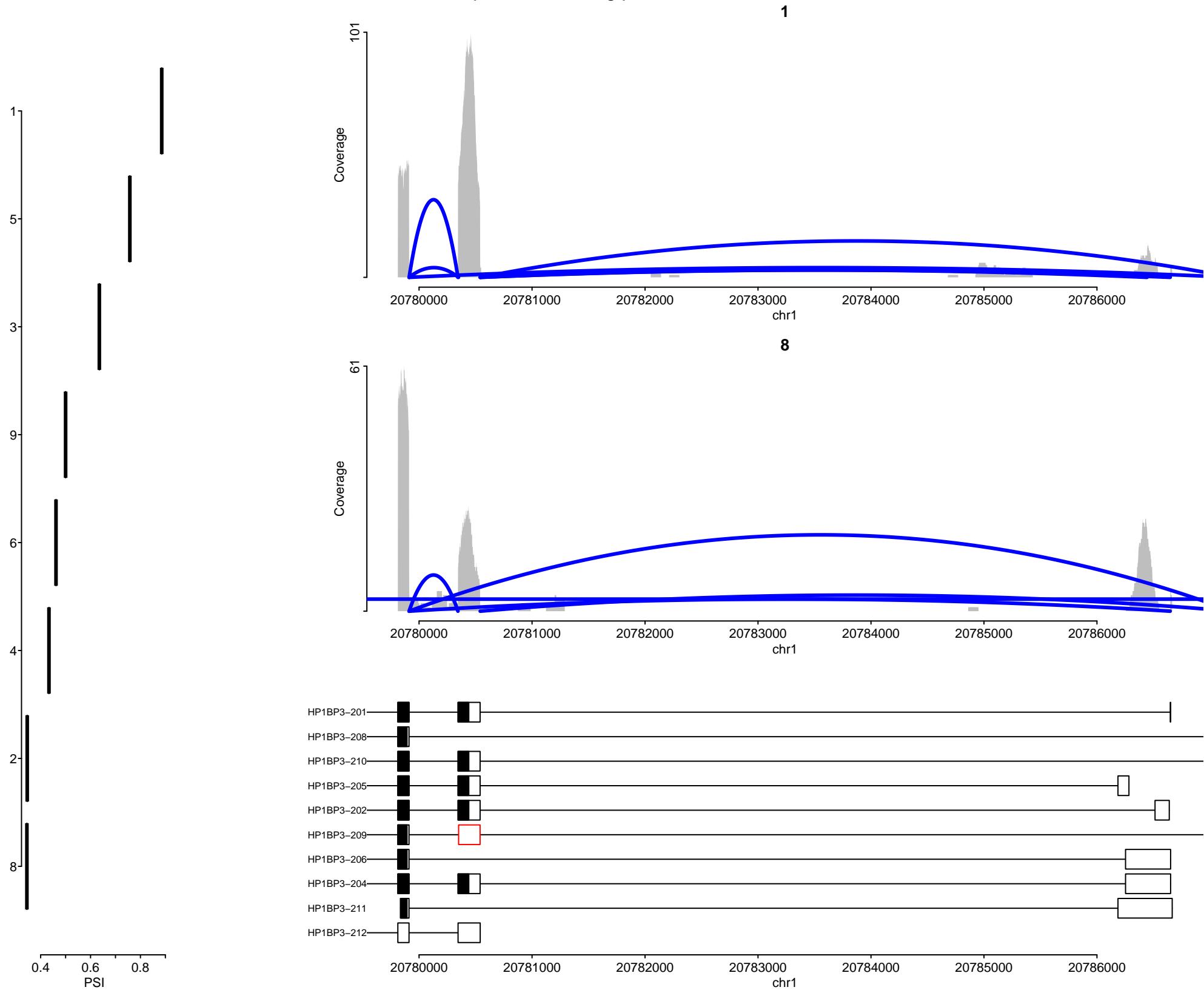


ENSG00000198039.s12 ZNF273  
zinc finger protein 273

8

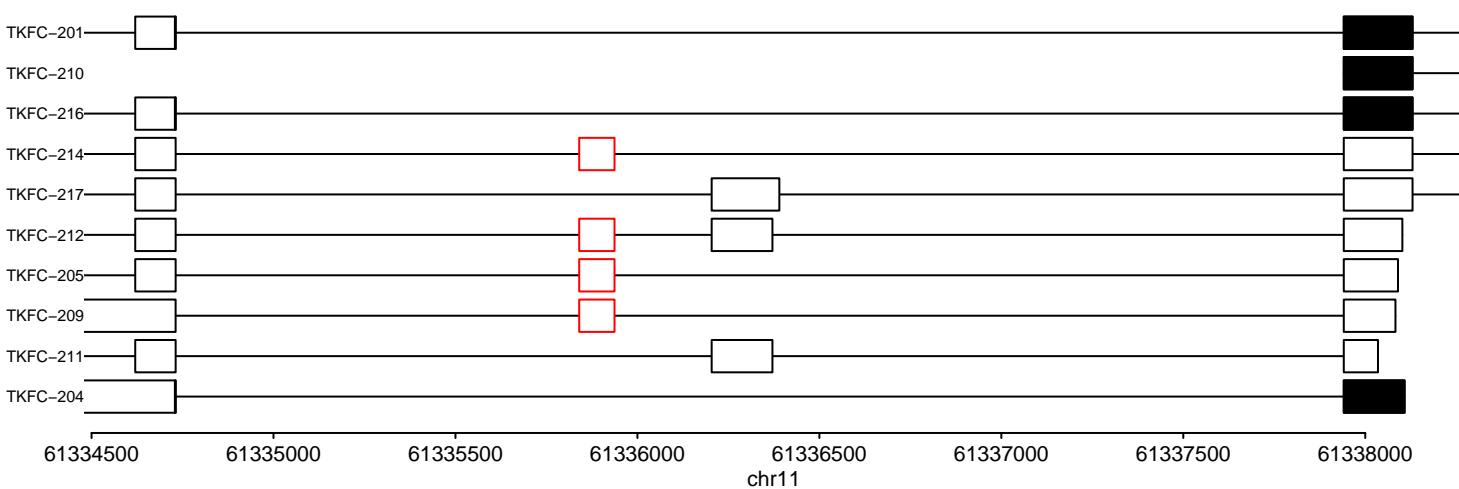
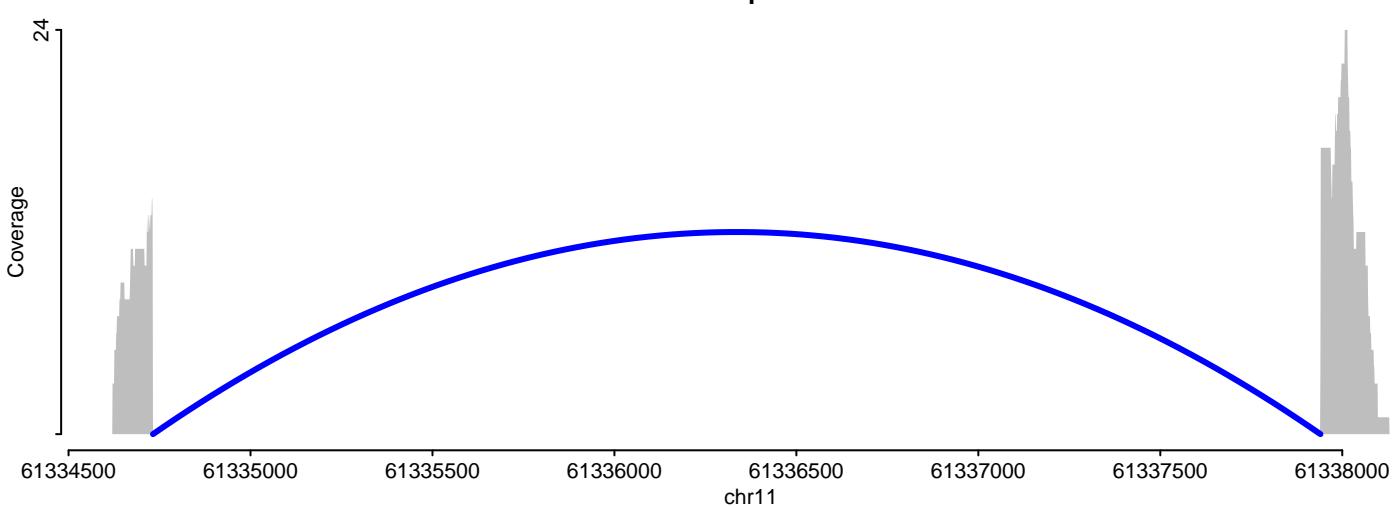
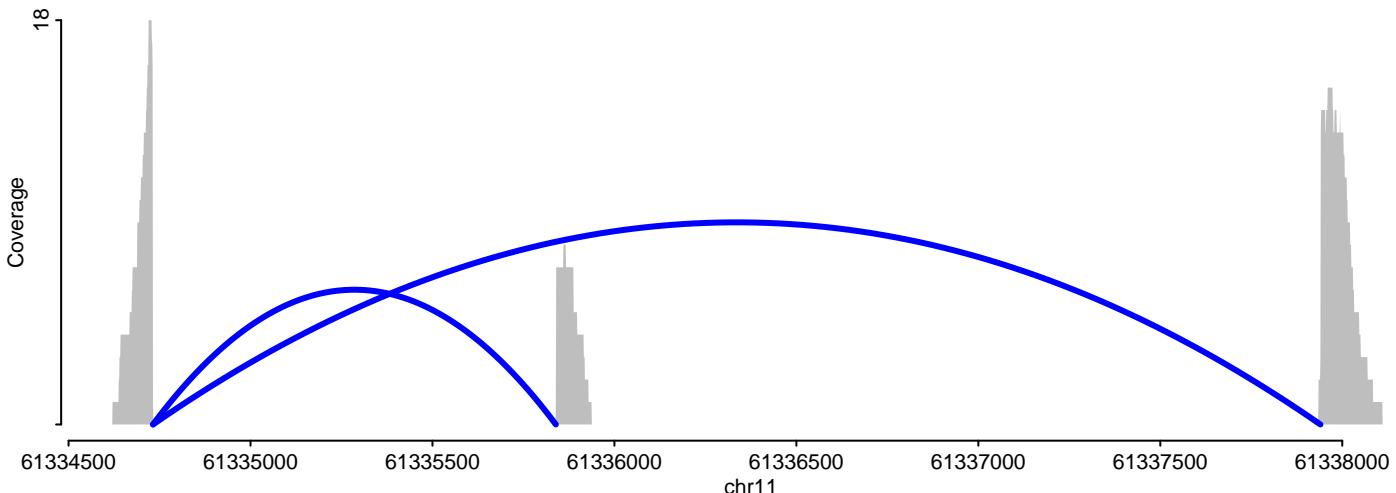
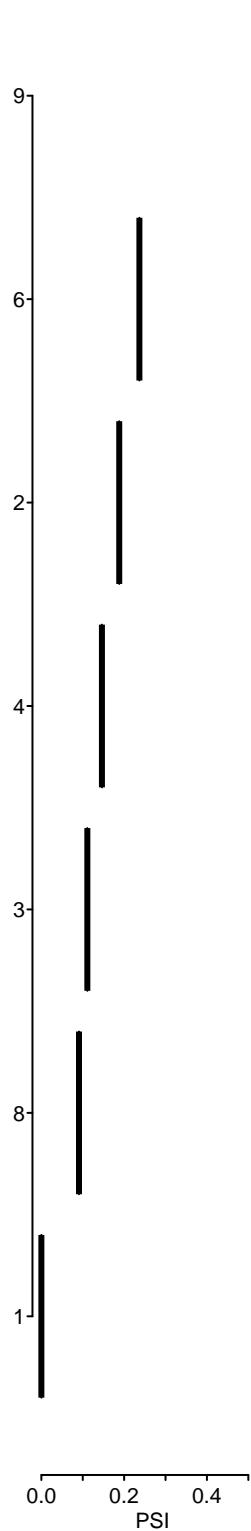


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heterochromatin protein 1 binding protein 3

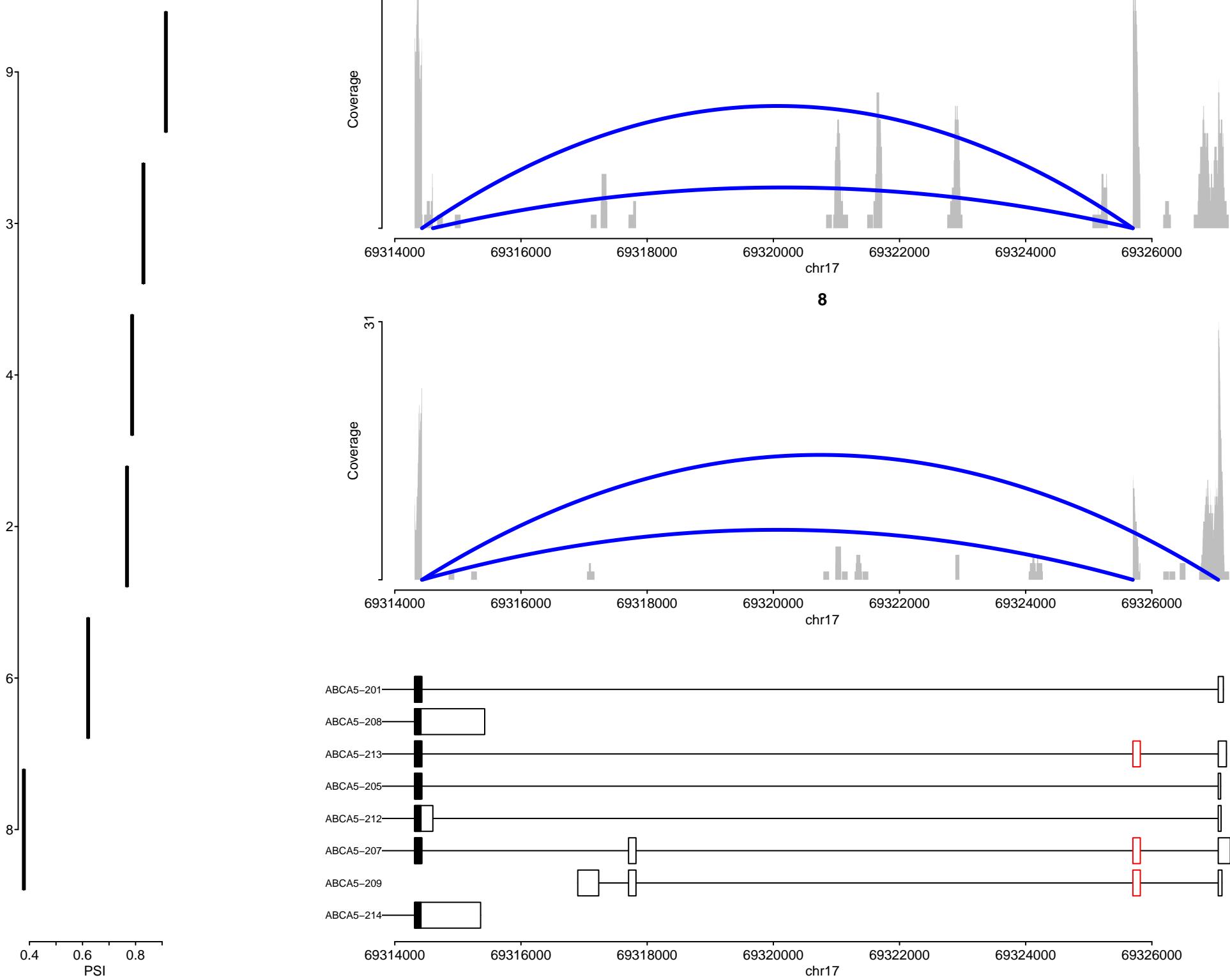


ENSG00000149476.s6 TKFC  
triokinase and FMN cyclase

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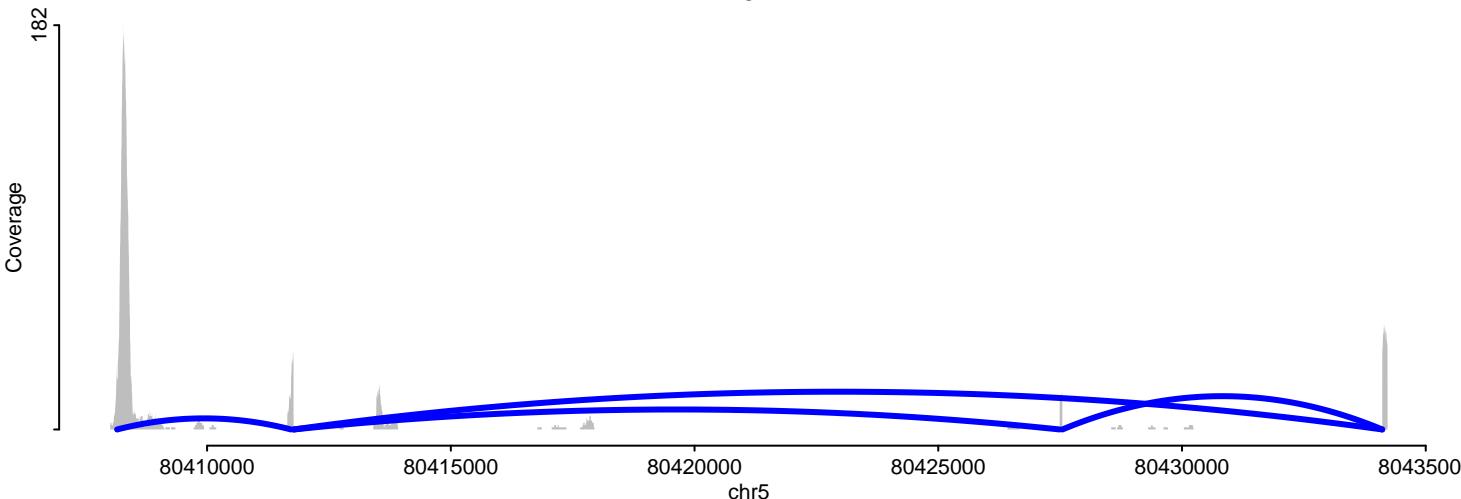
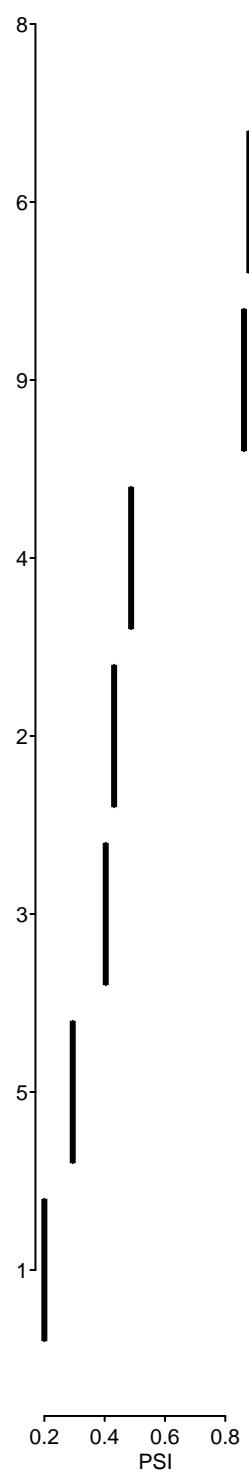


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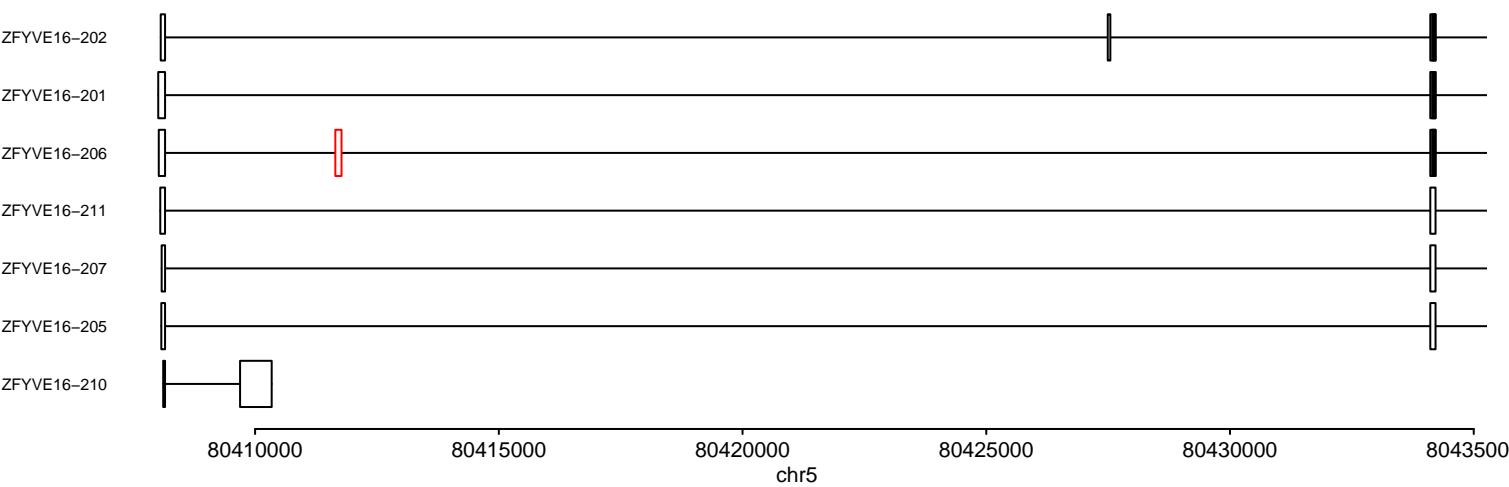
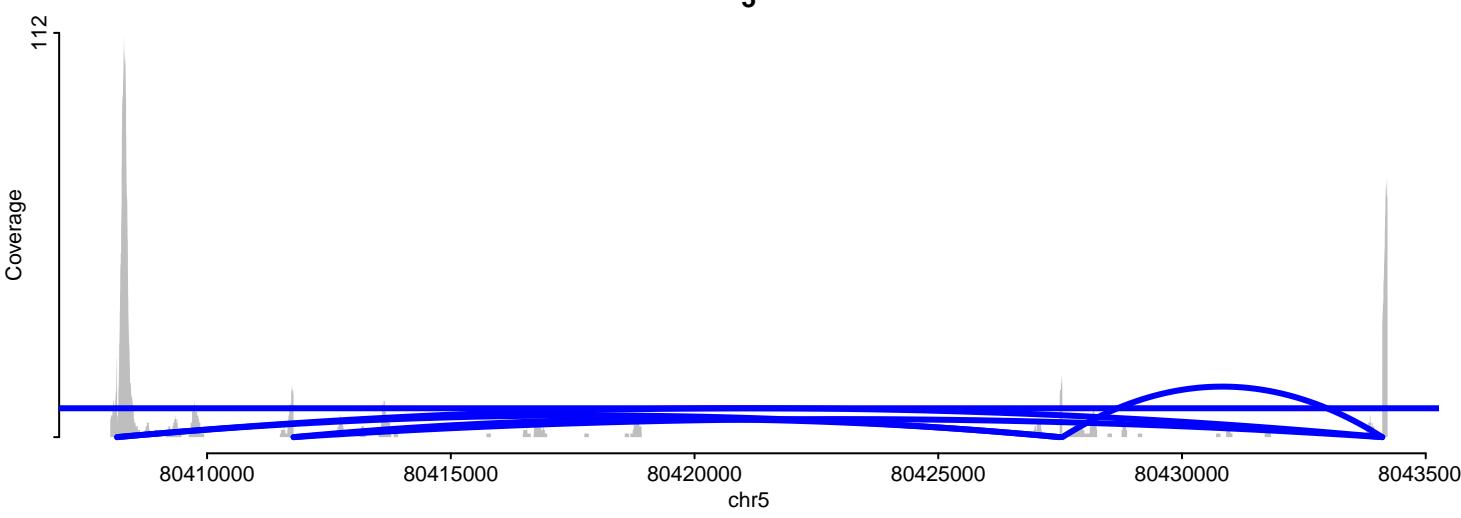


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zinc finger FYVE-type containing 16

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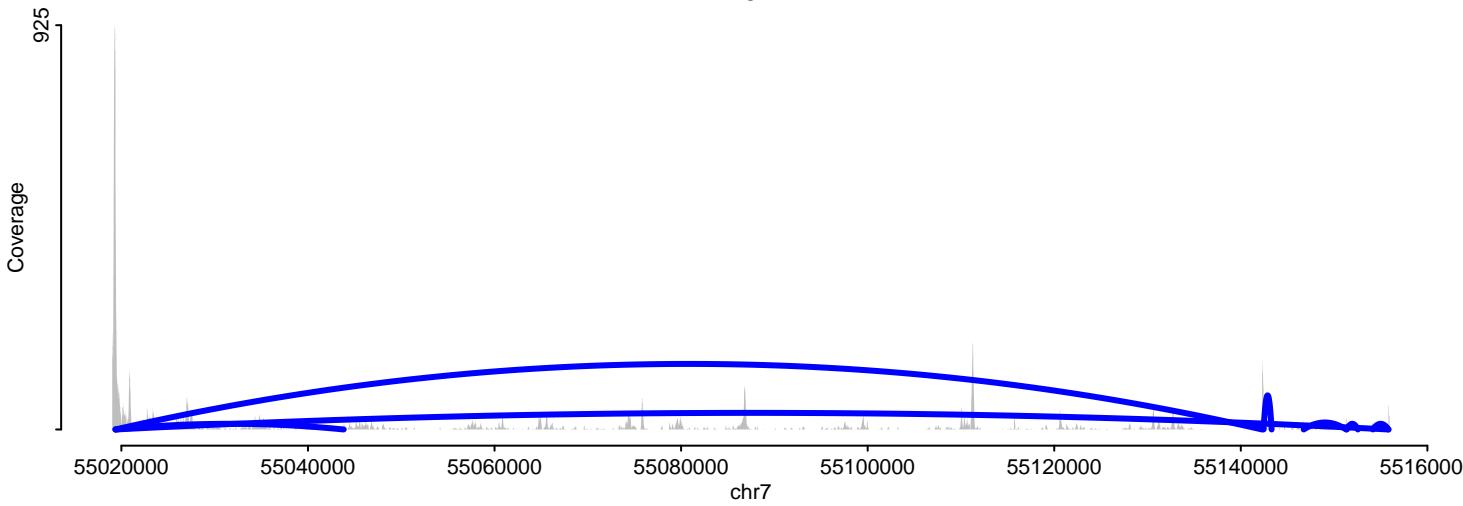
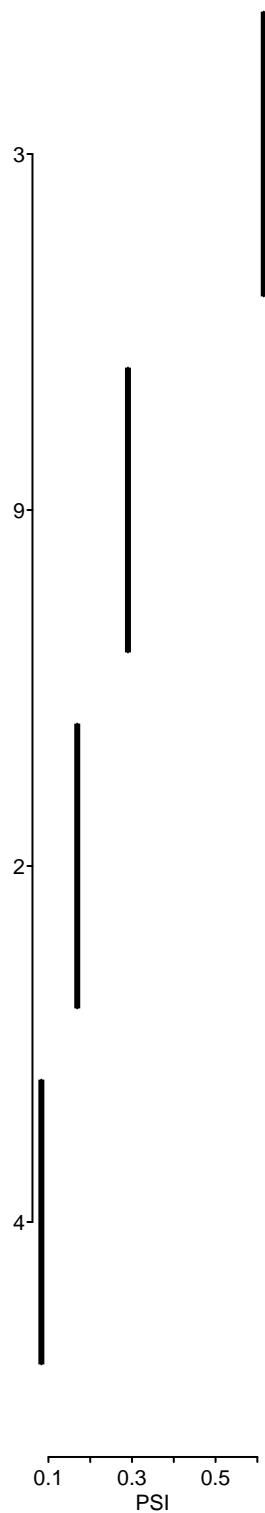


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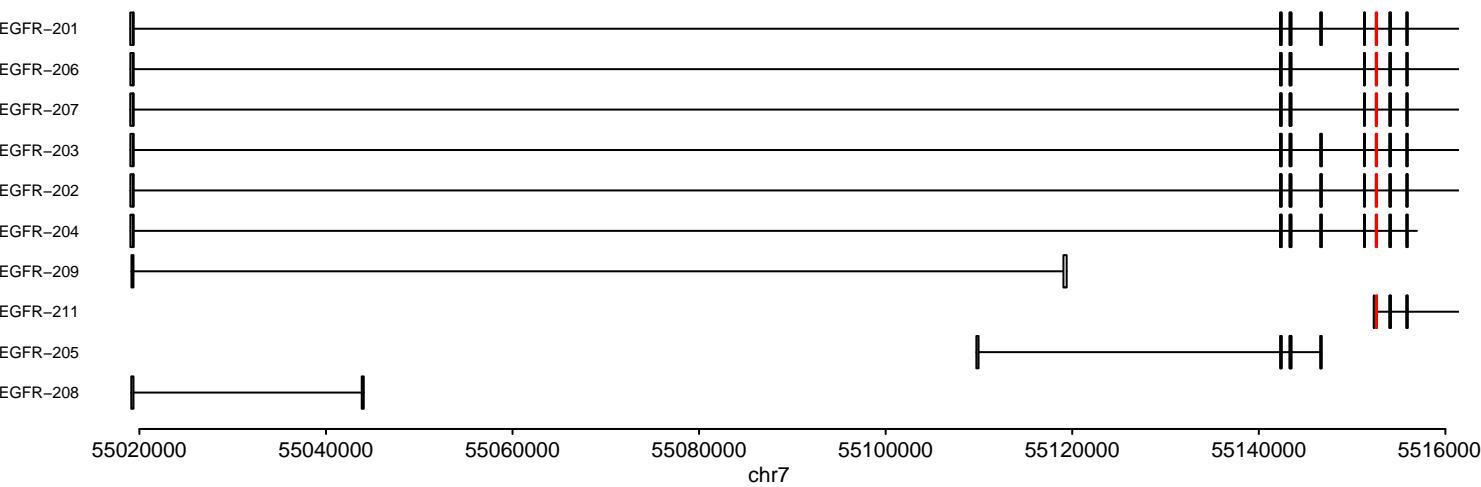
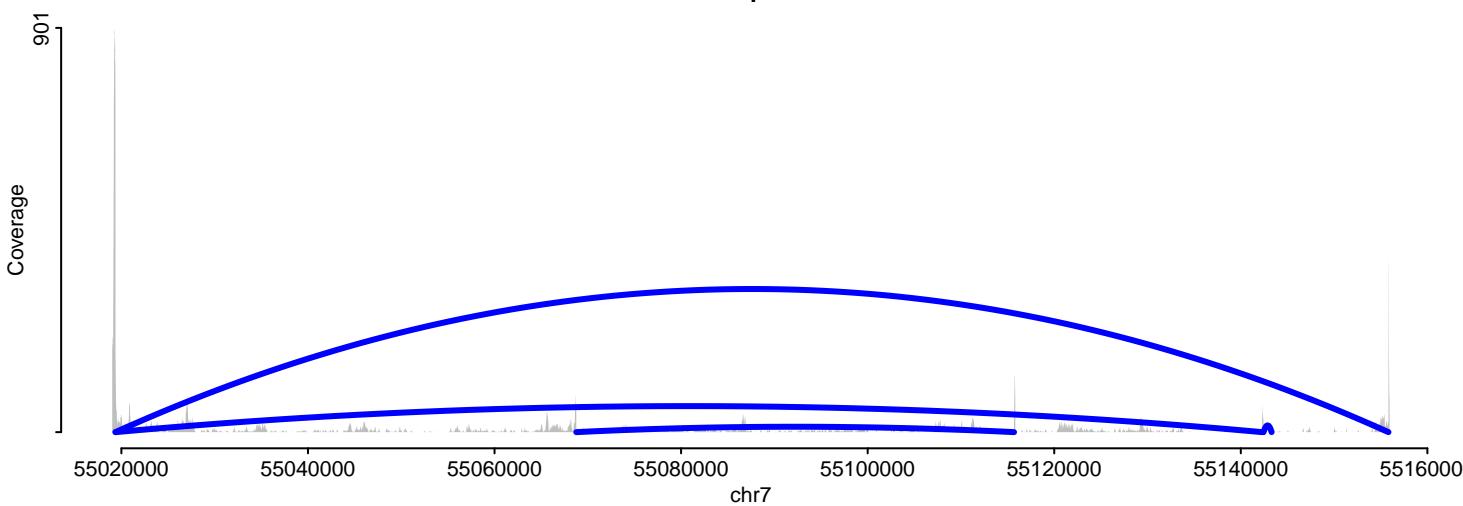


ENSG00000146648.s10 EGFR  
epidermal growth factor receptor

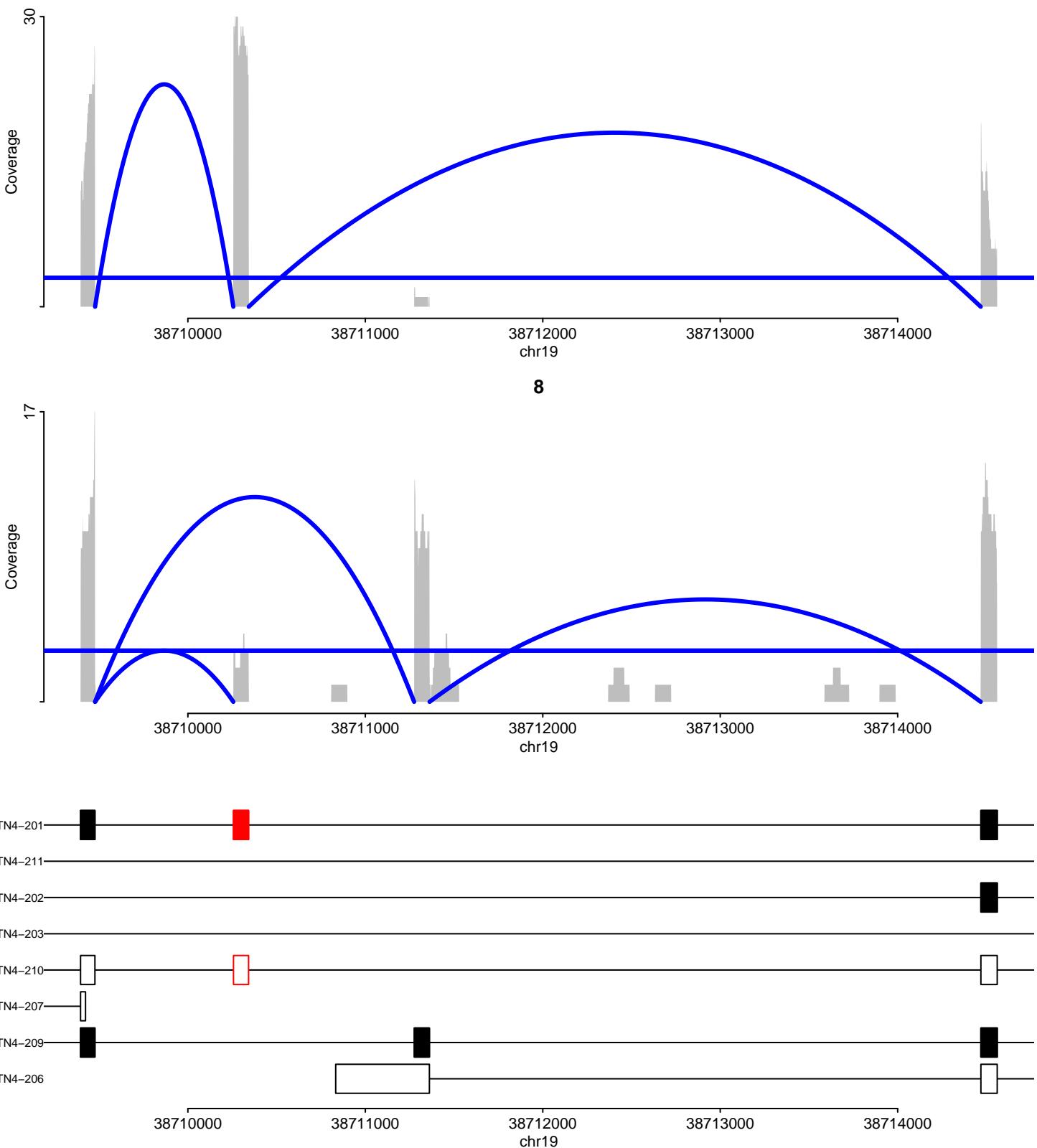
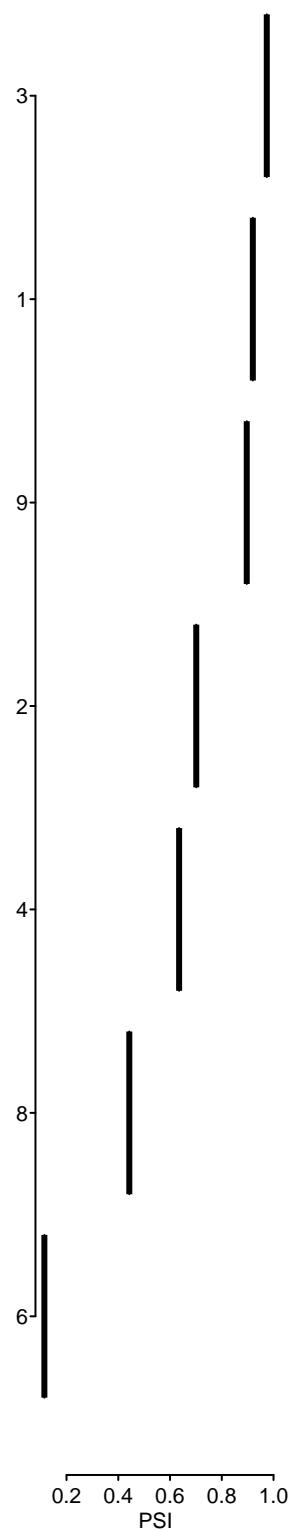
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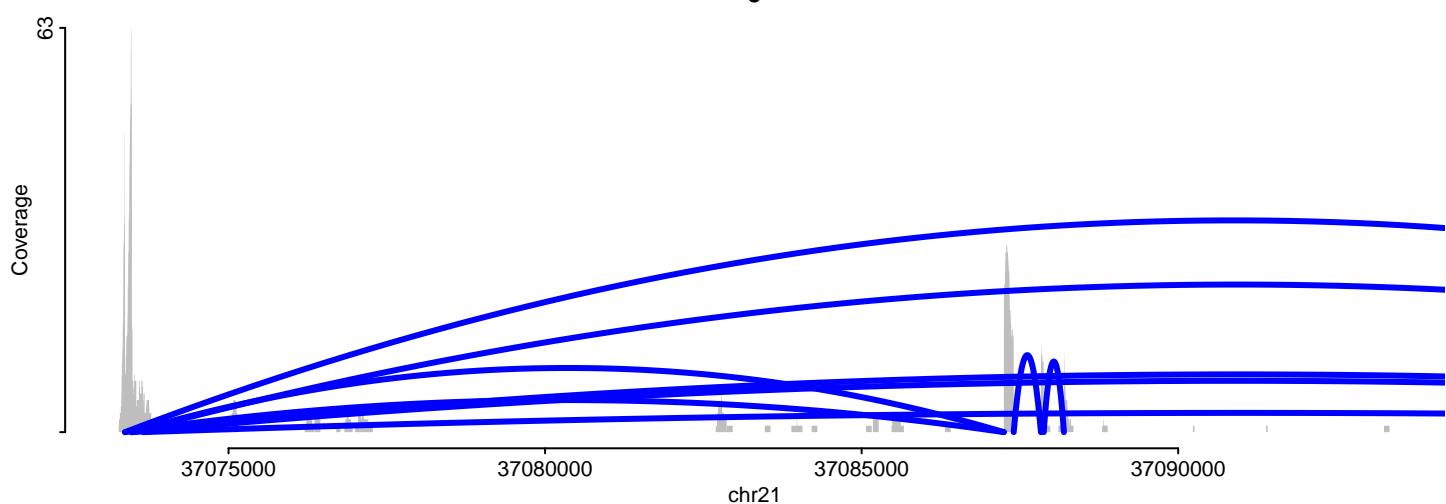
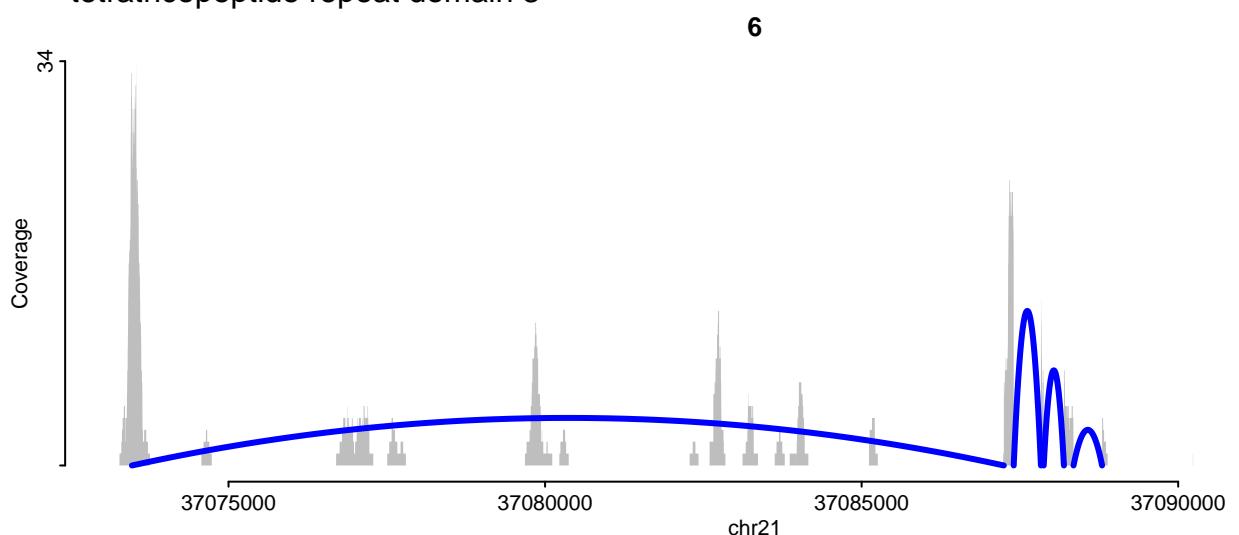
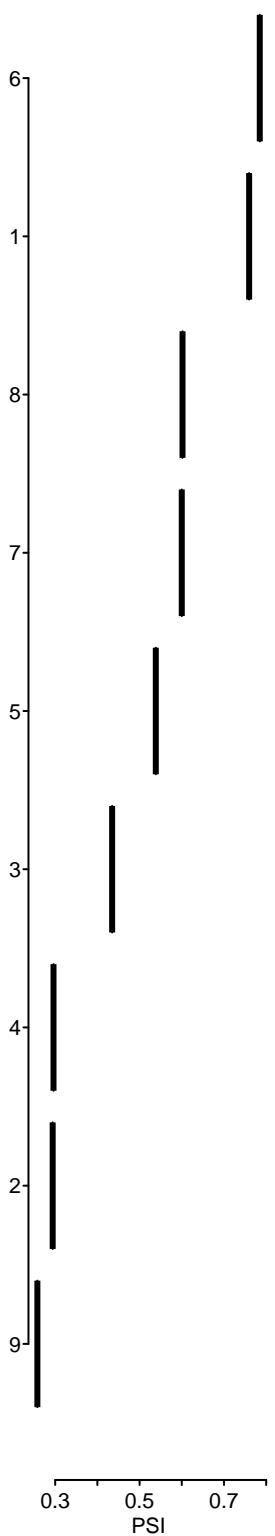
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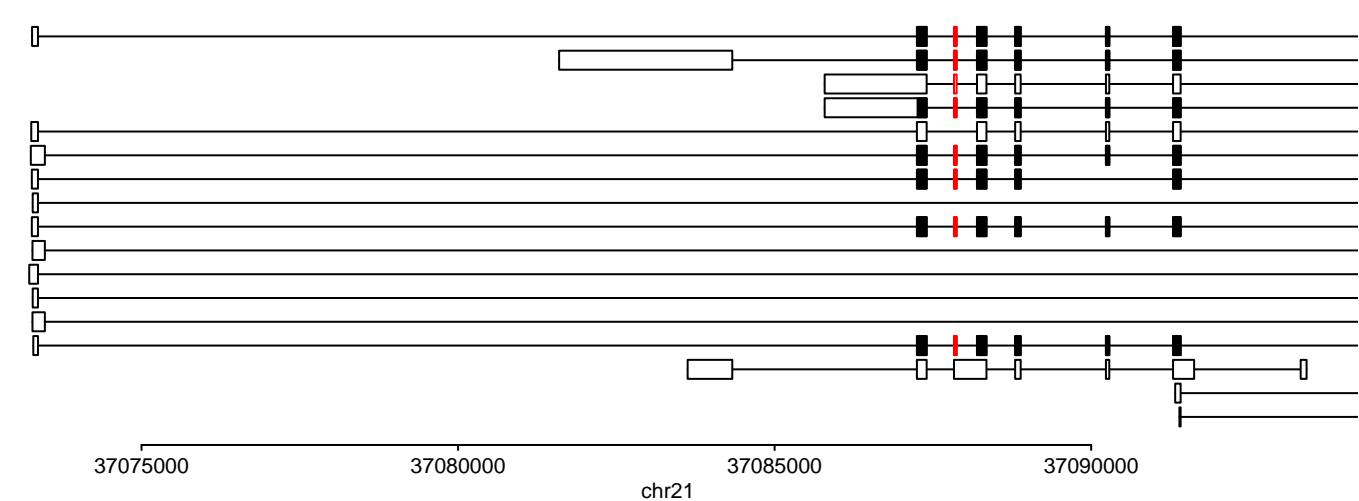
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actinin alpha 4



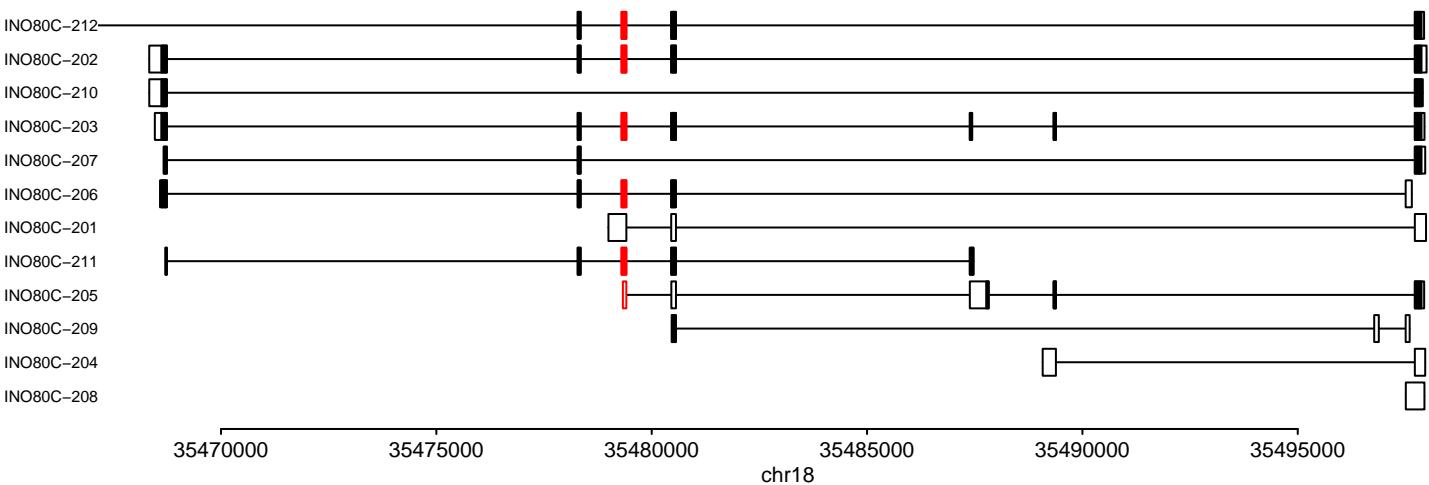
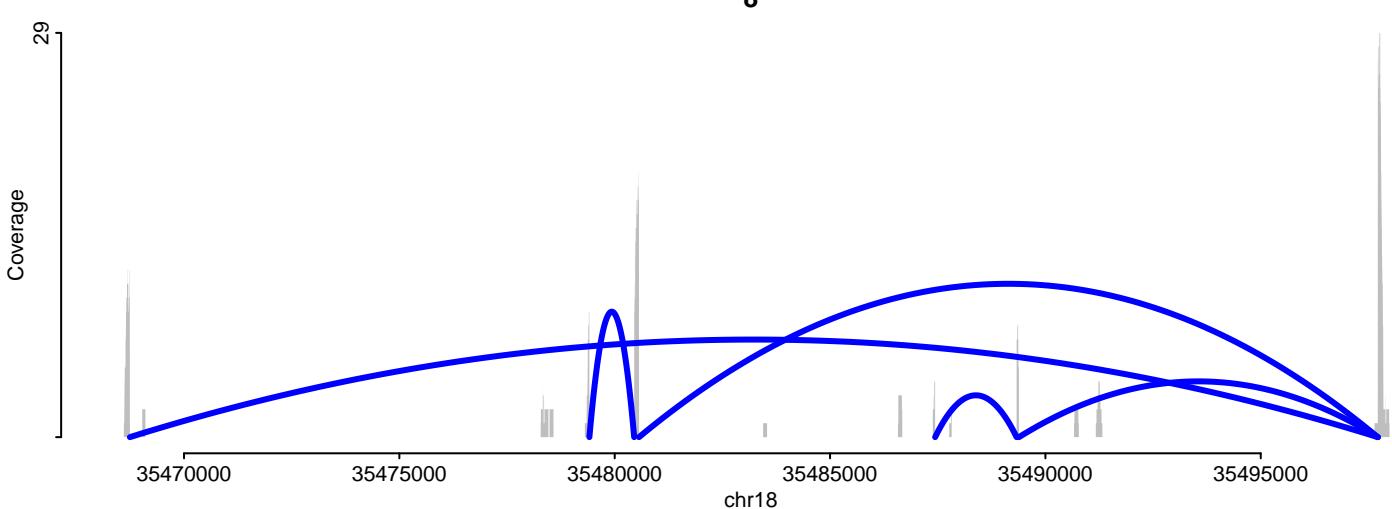
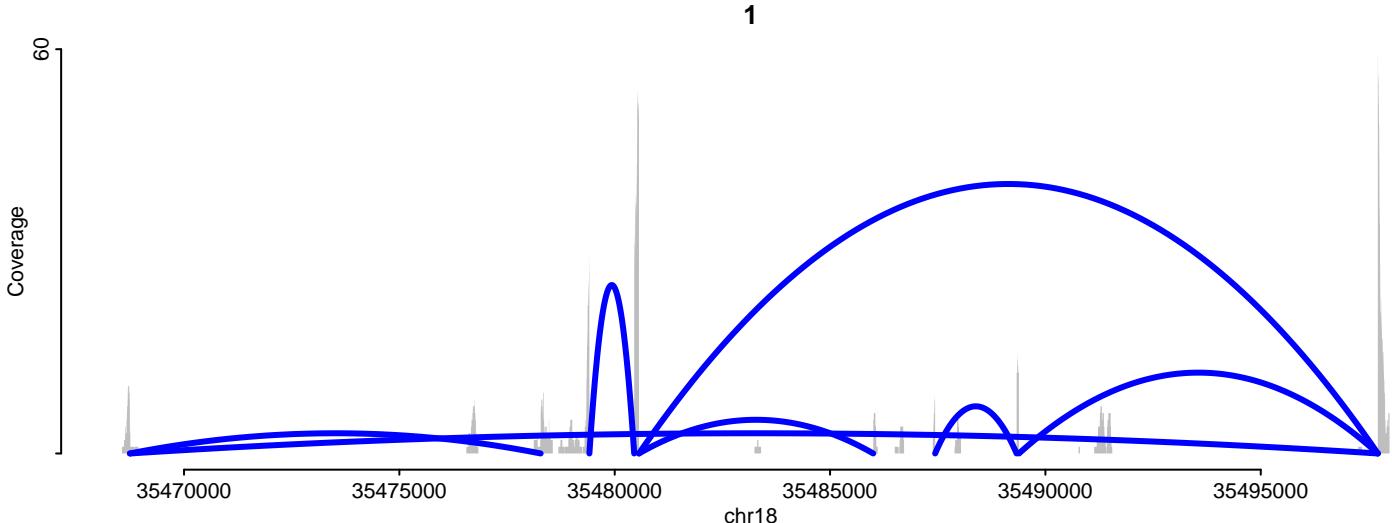
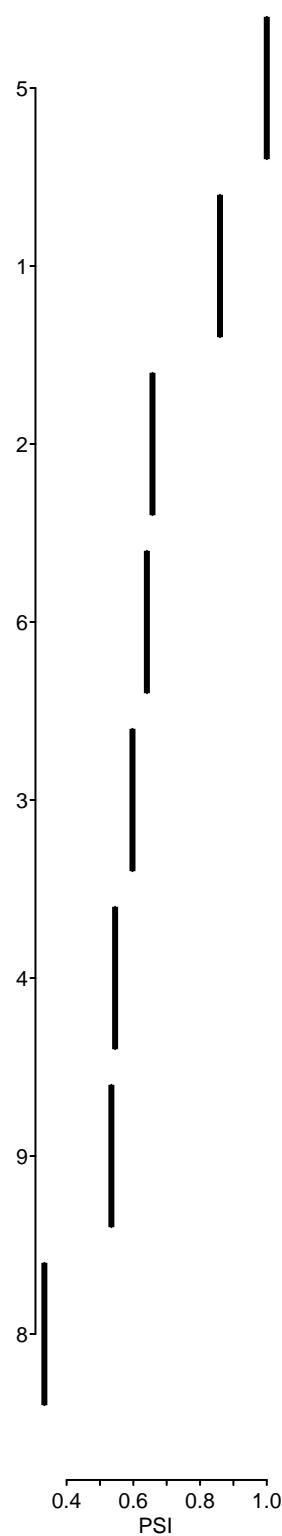
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tetrastricopeptide repeat domain 3



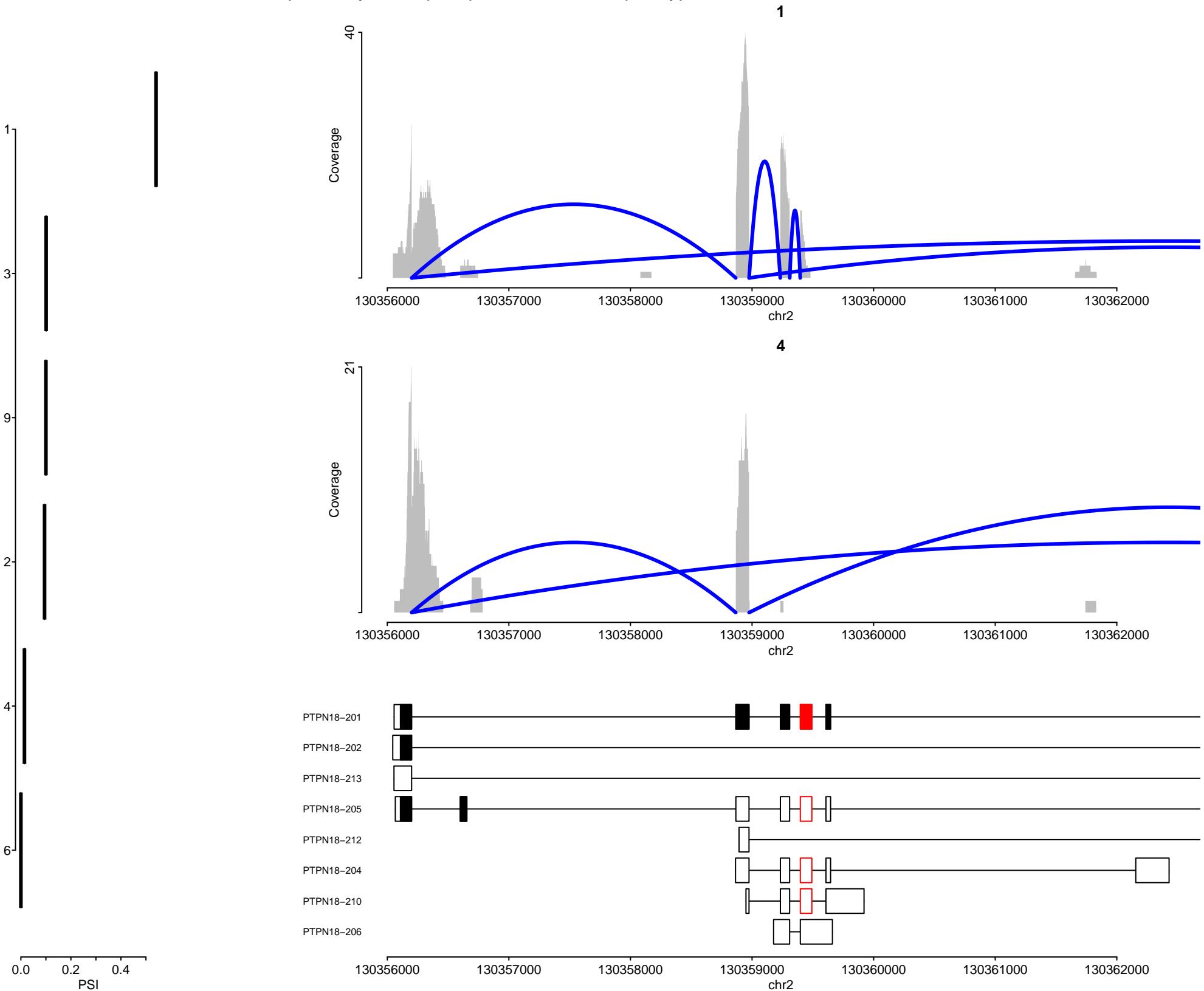
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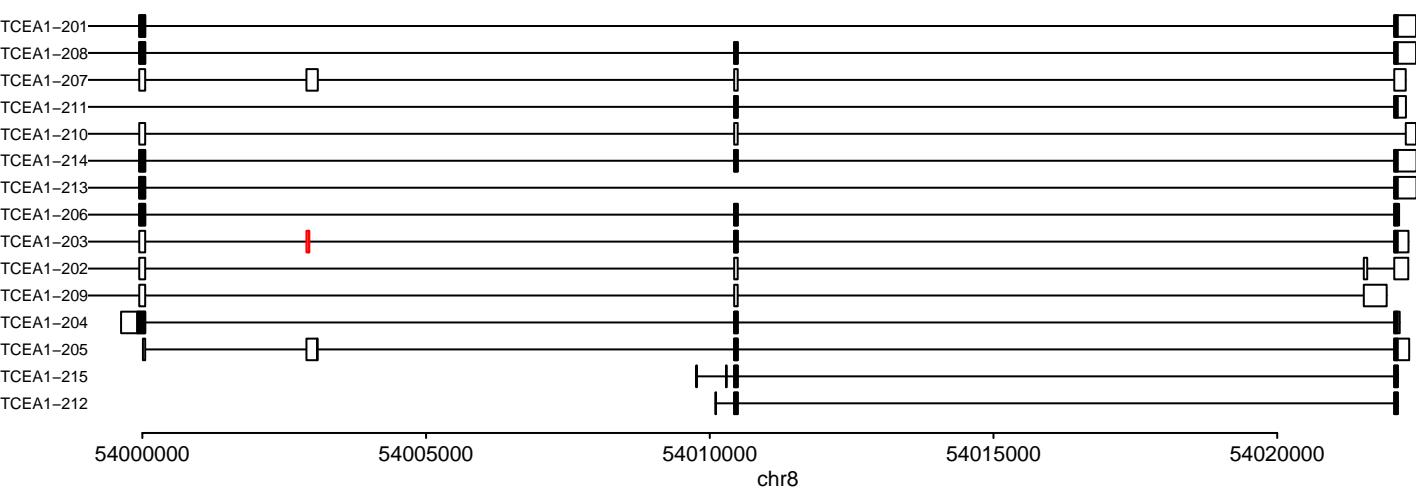
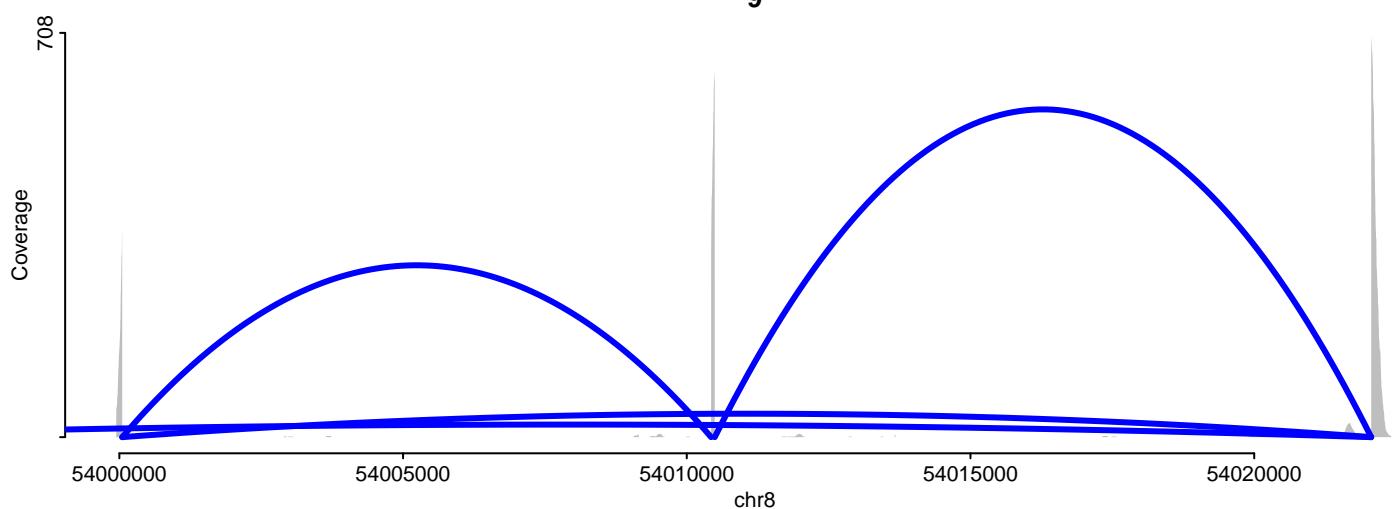
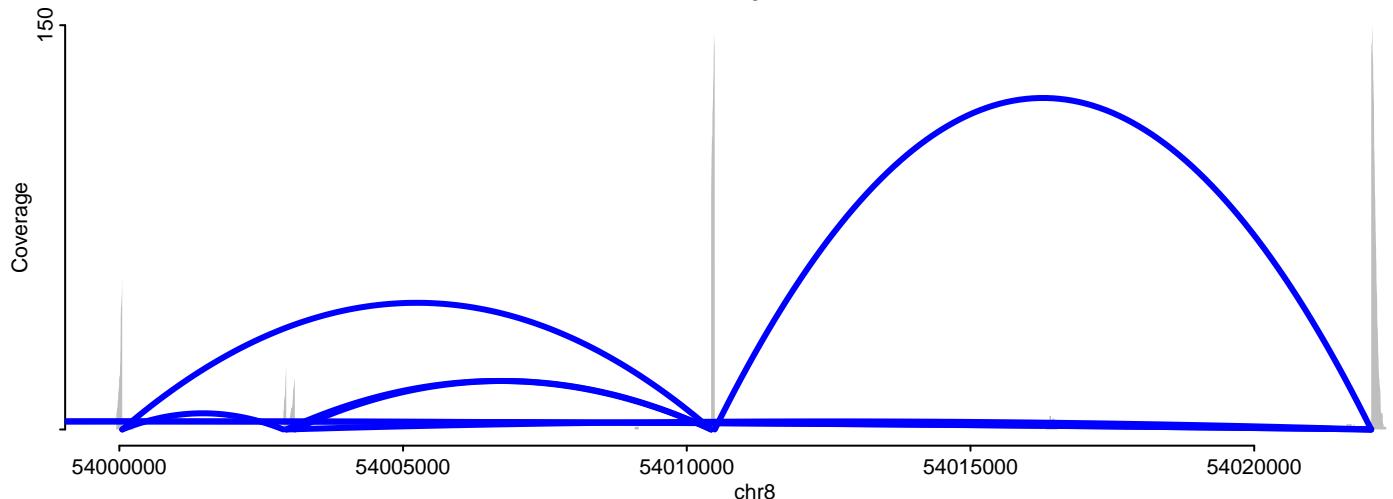
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INO80 complex subunit C



ENSG00000072135.s7 PTPN18  
protein tyrosine phosphatase non-receptor type 18

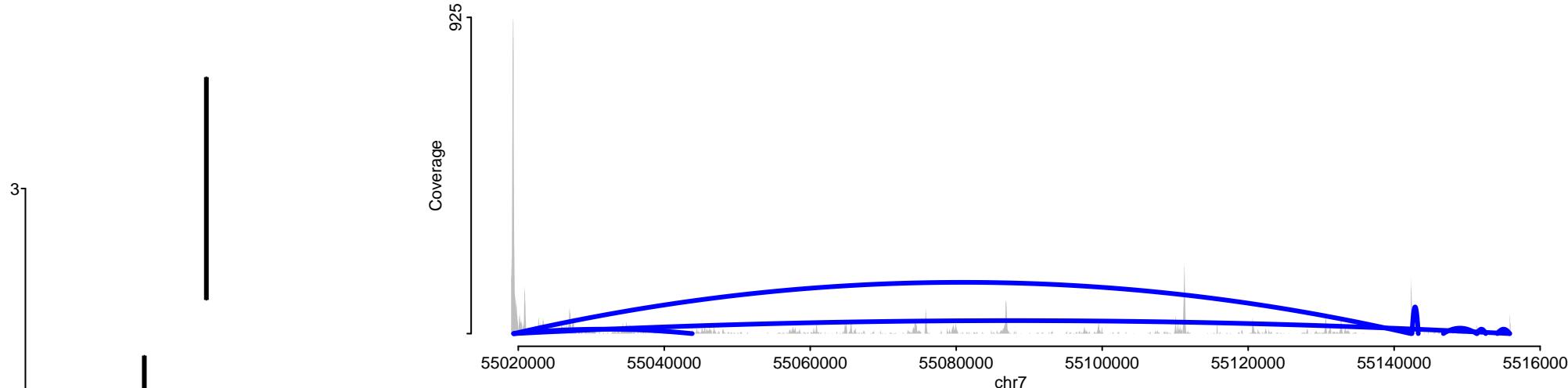


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transcription elongation factor A1

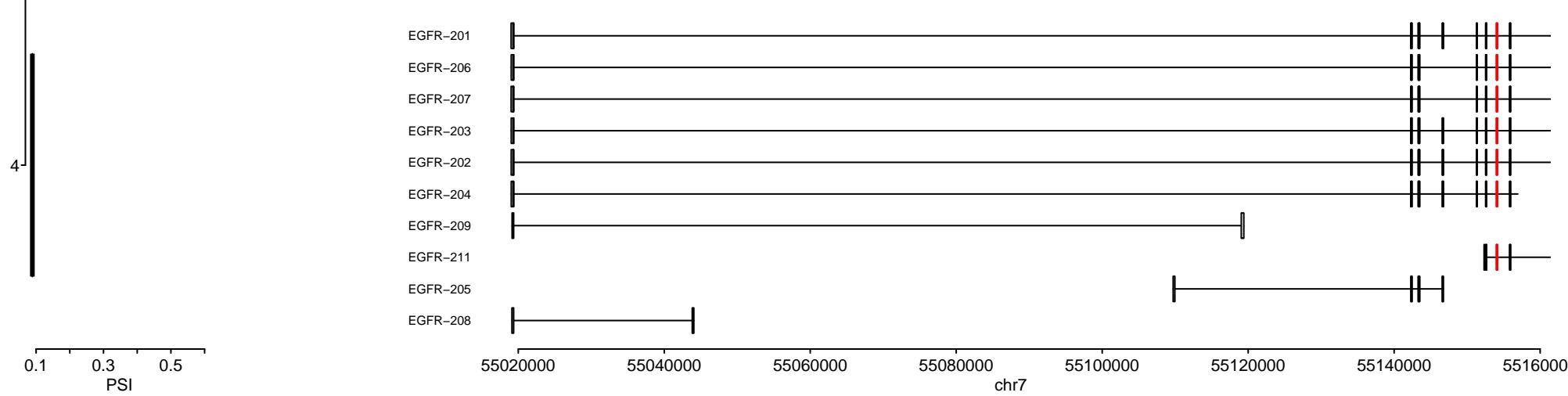
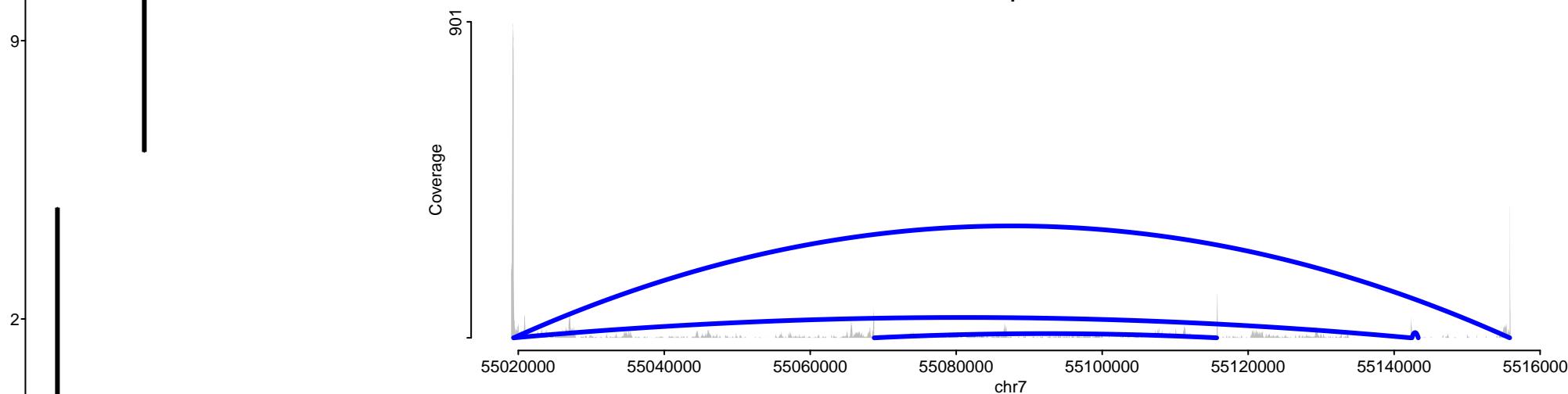


ENSG00000146648.s11 EGFR  
epidermal growth factor receptor

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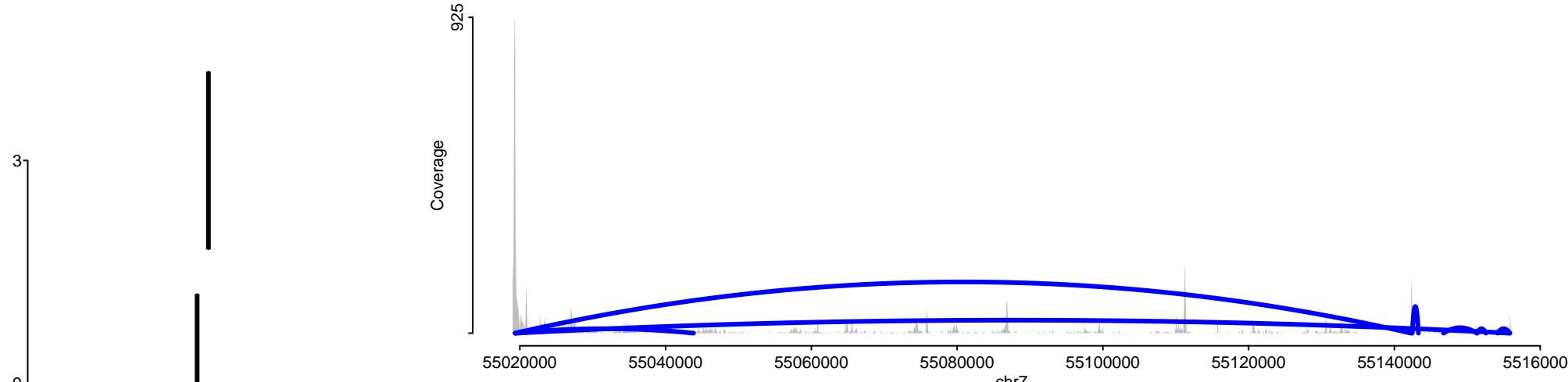


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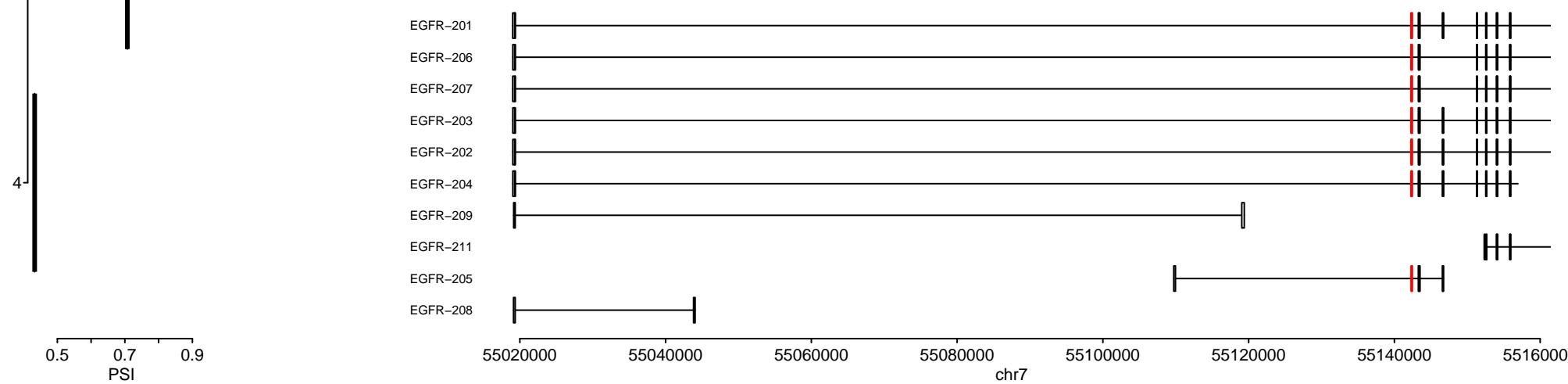
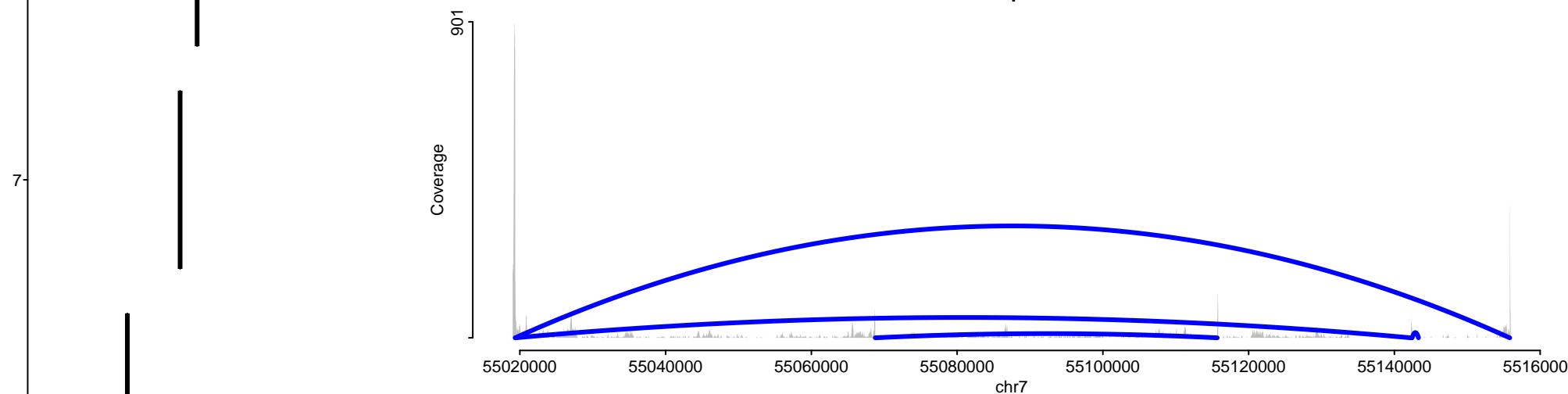


ENSG00000146648.s5 EGFR  
epidermal growth factor receptor

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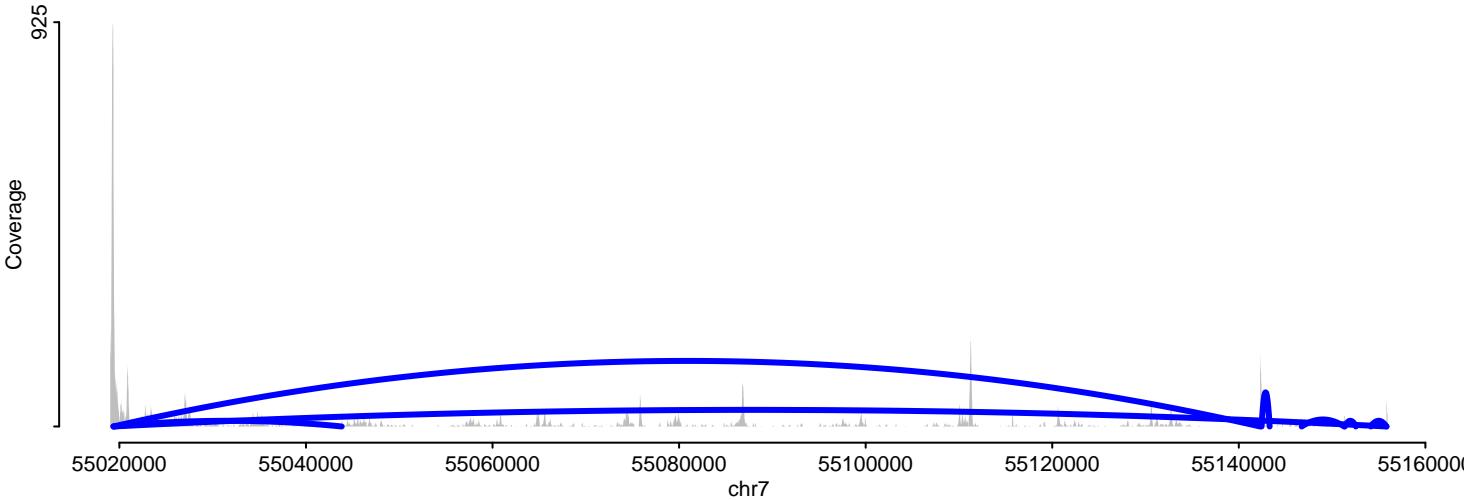
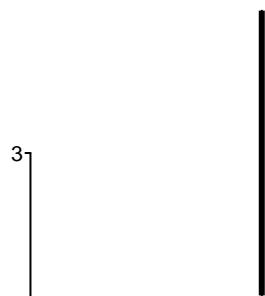


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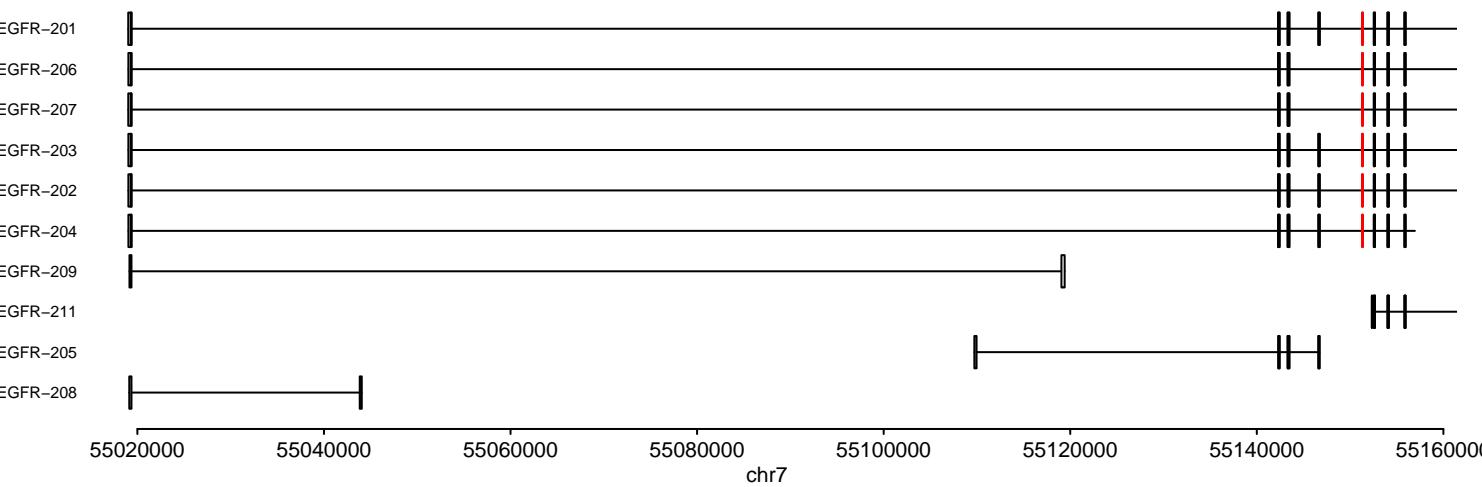
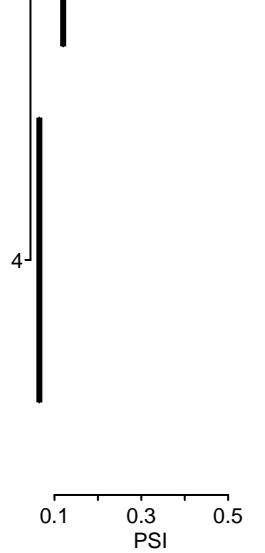
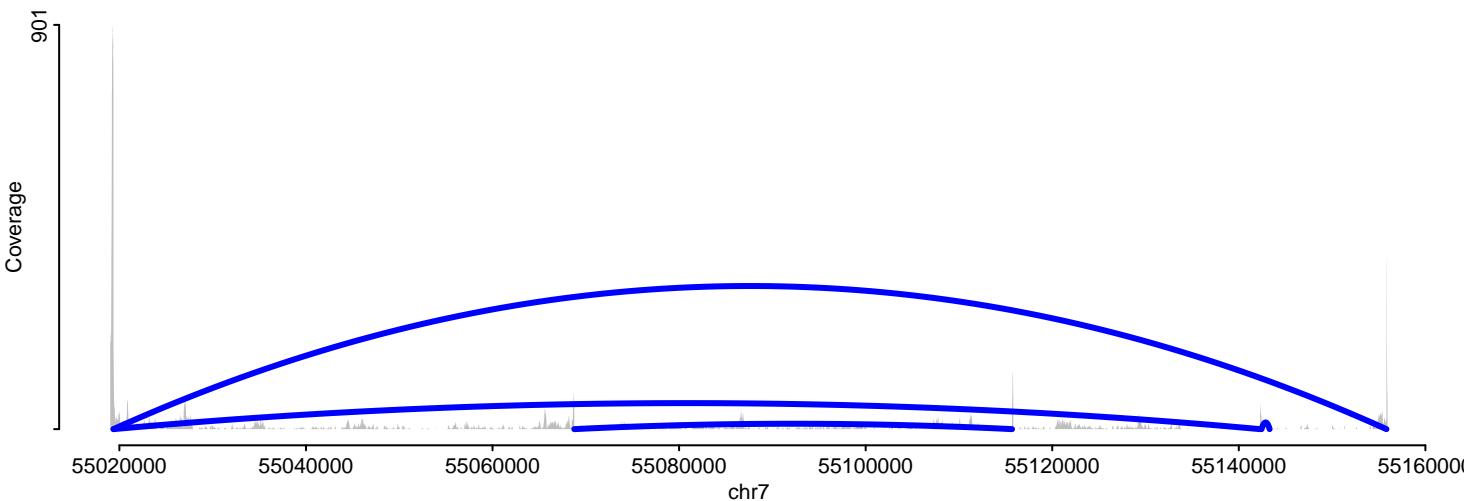
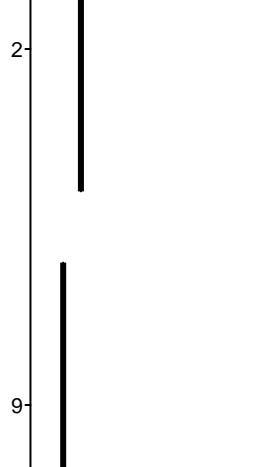


ENSG00000146648.s8 EGFR  
epidermal growth factor receptor

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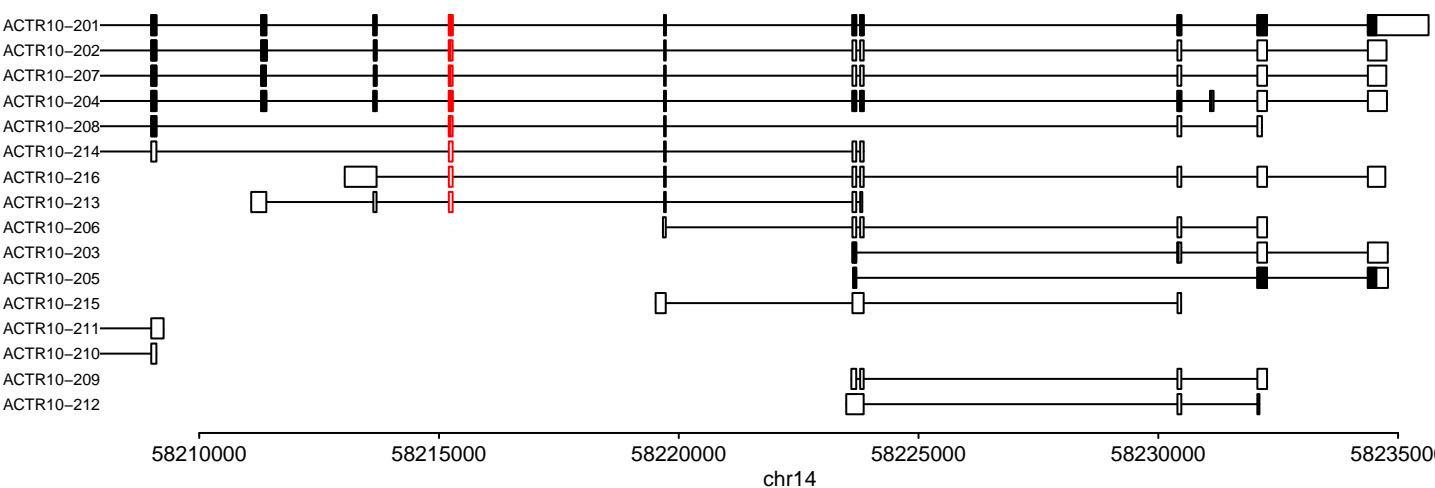
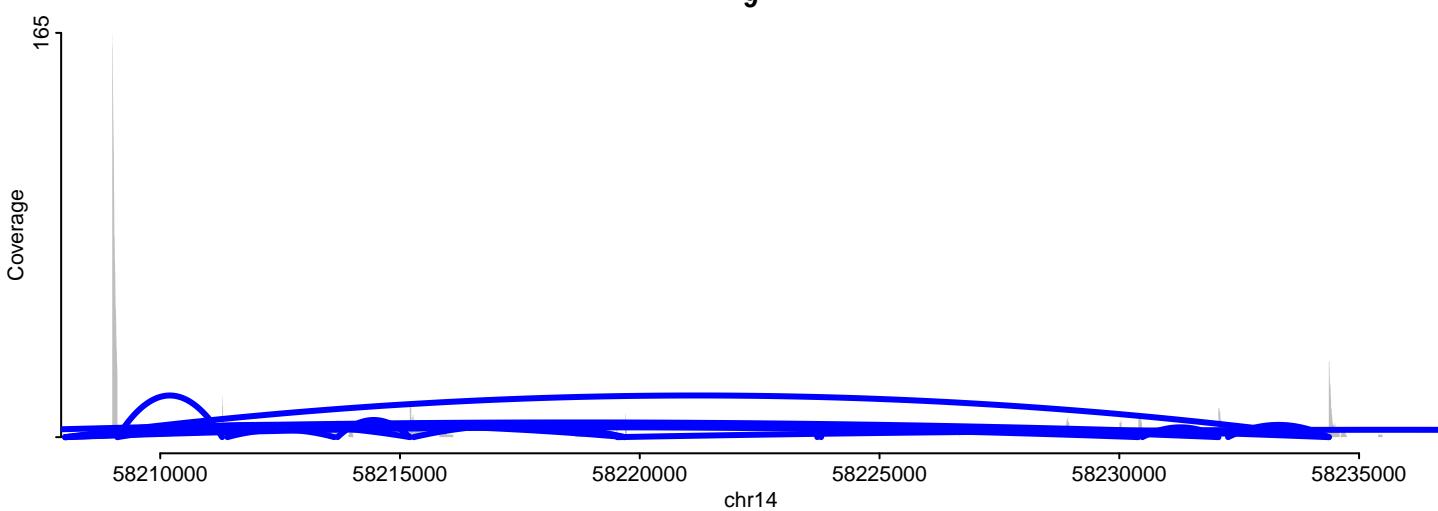
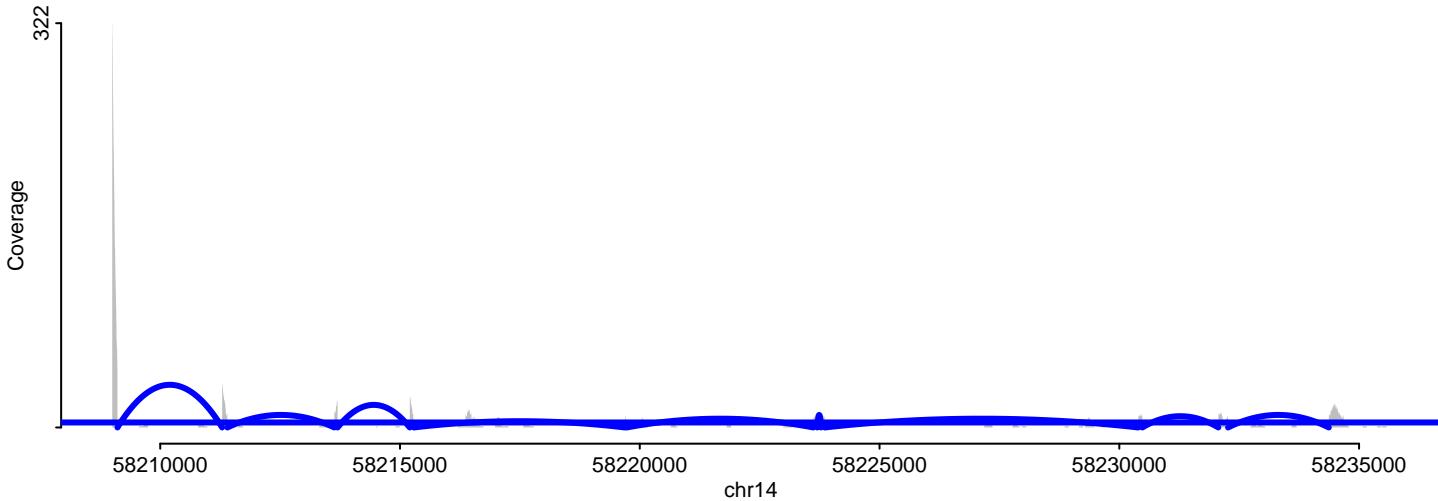
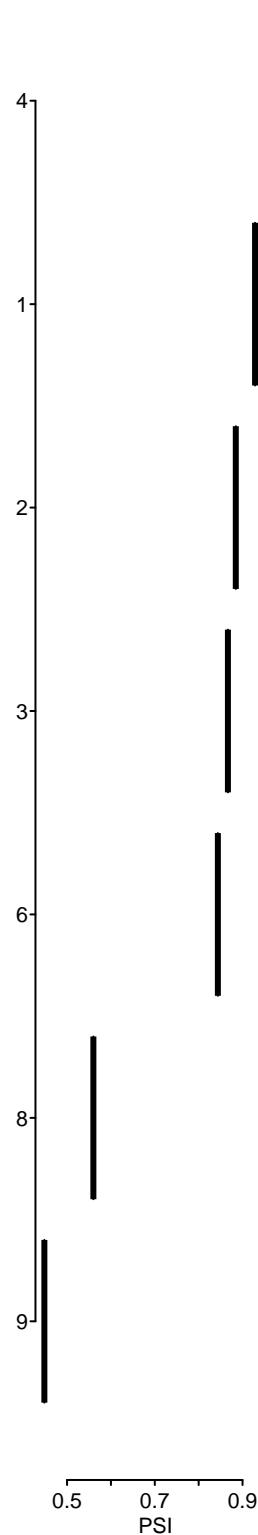


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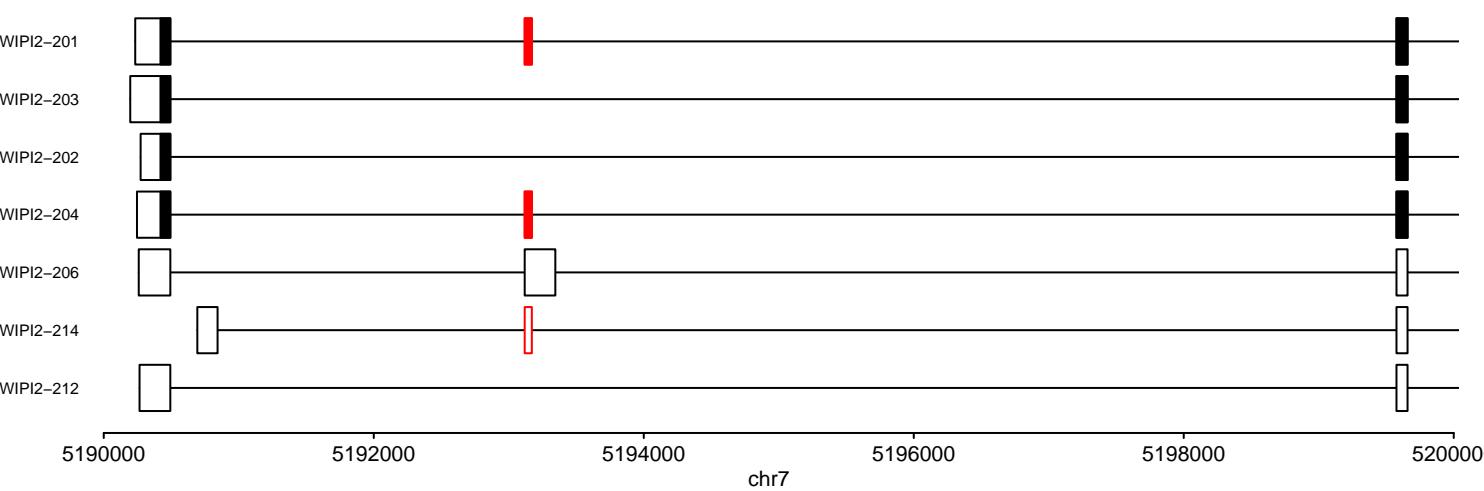
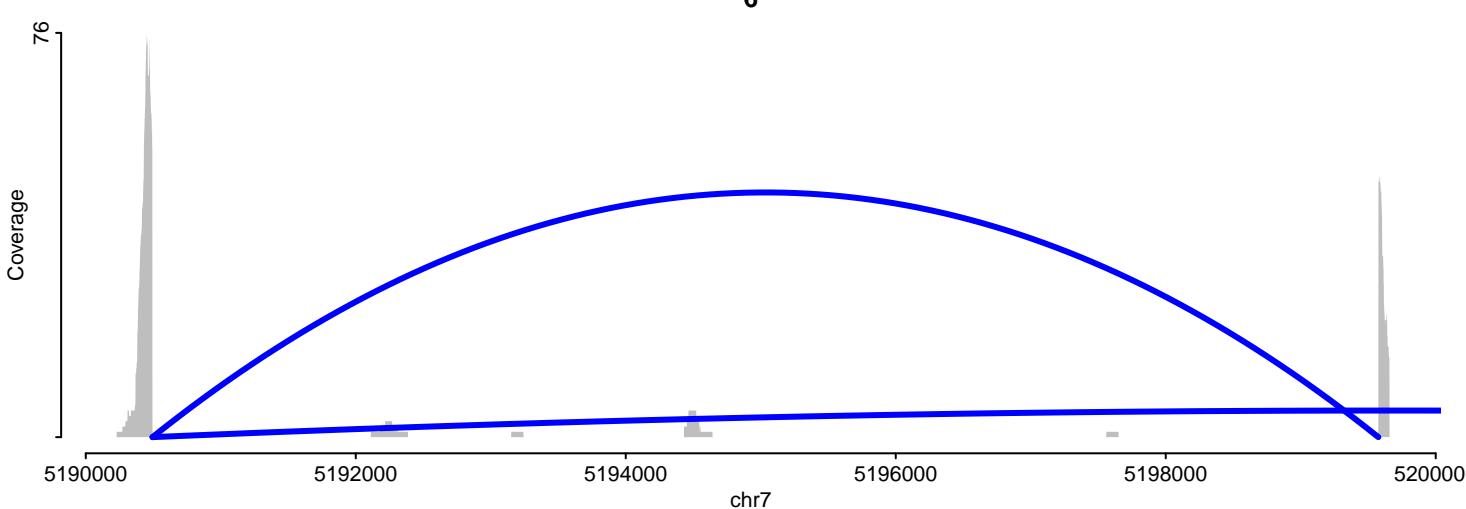
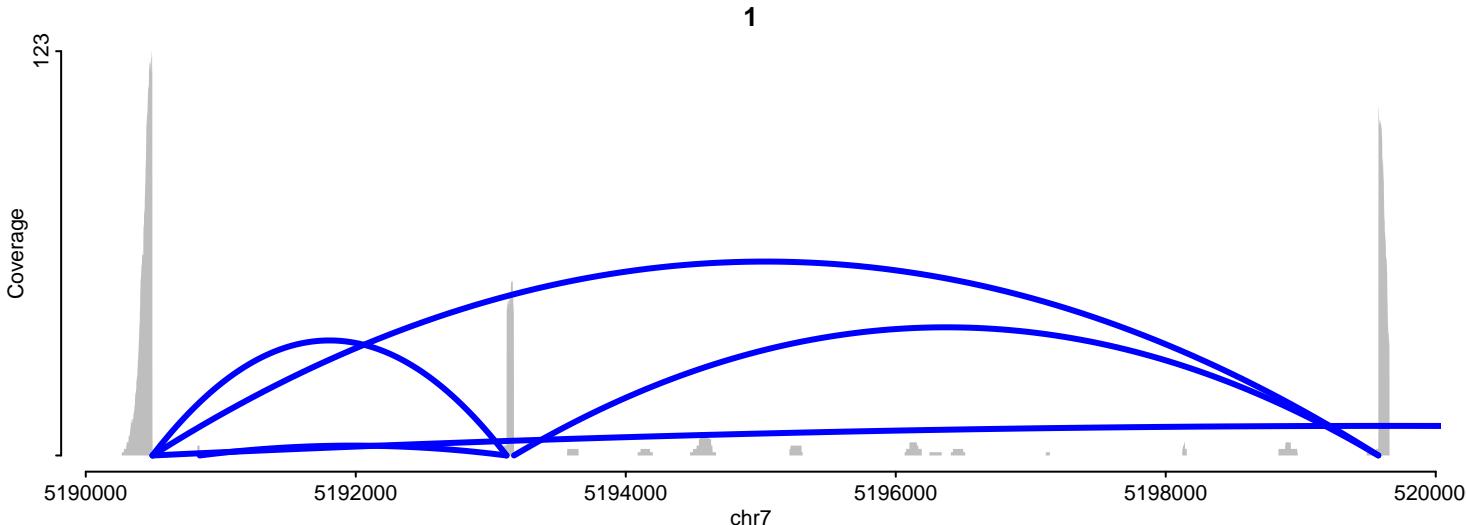
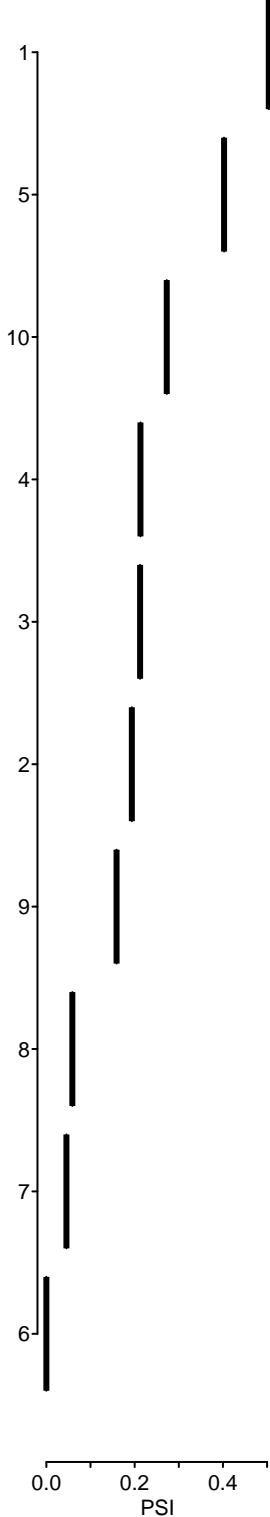


ENSG00000131966.s14 ACTR10  
actin related protein 10

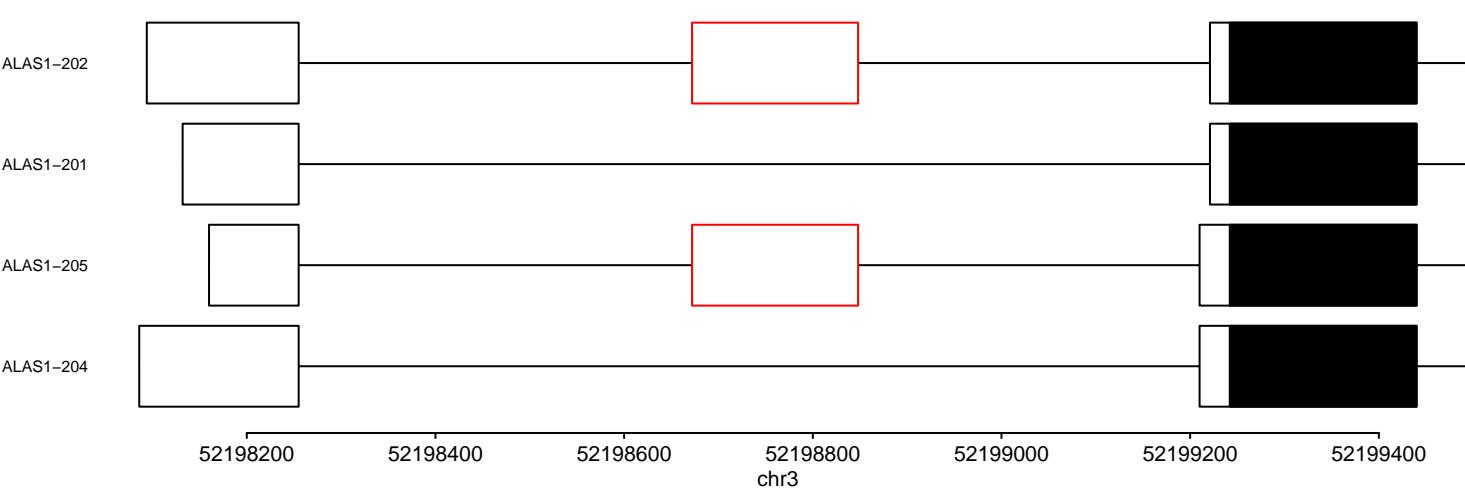
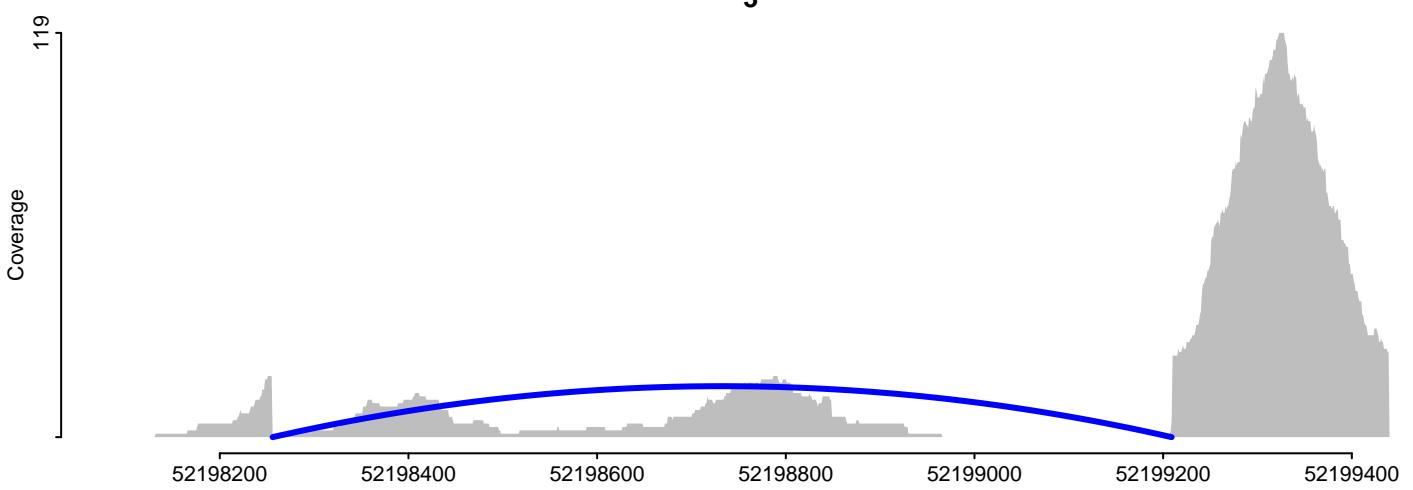
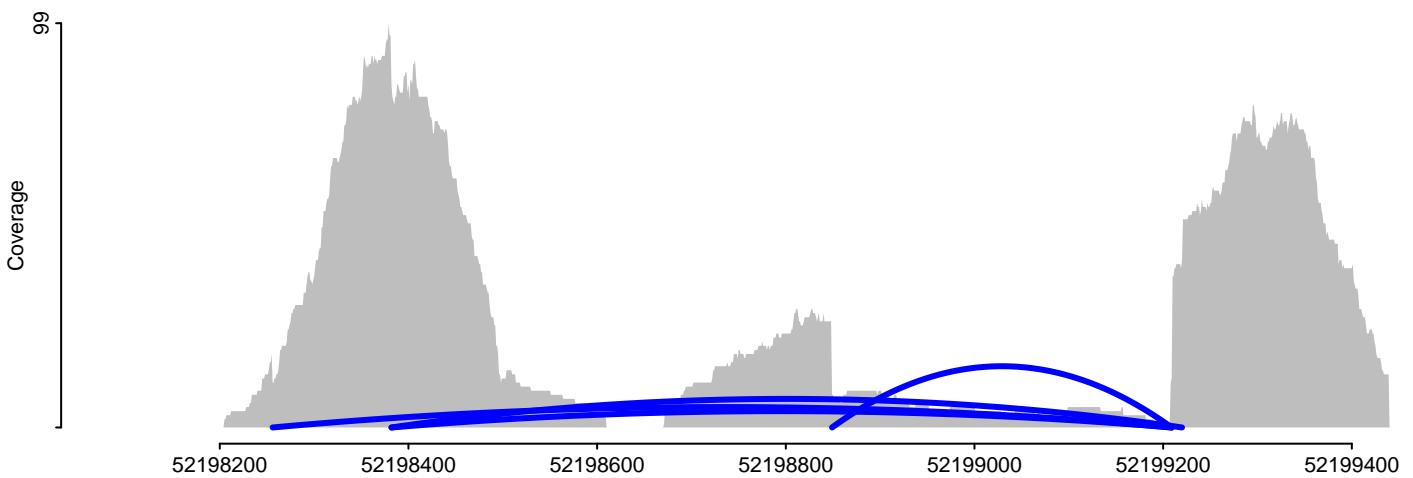
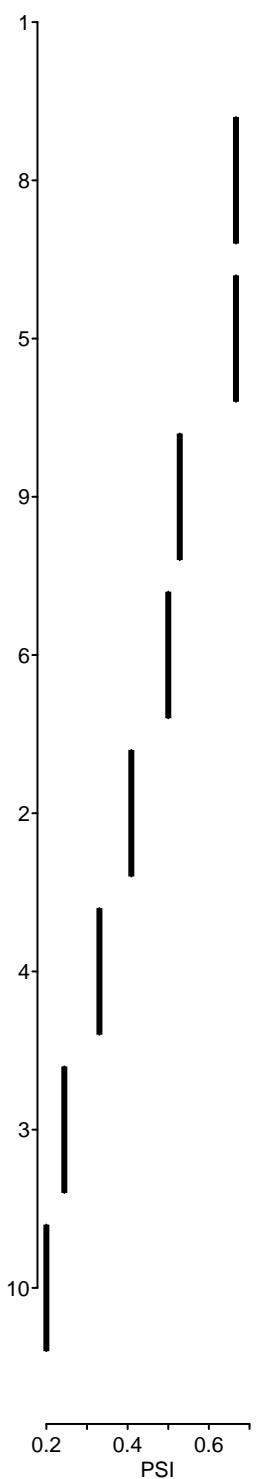
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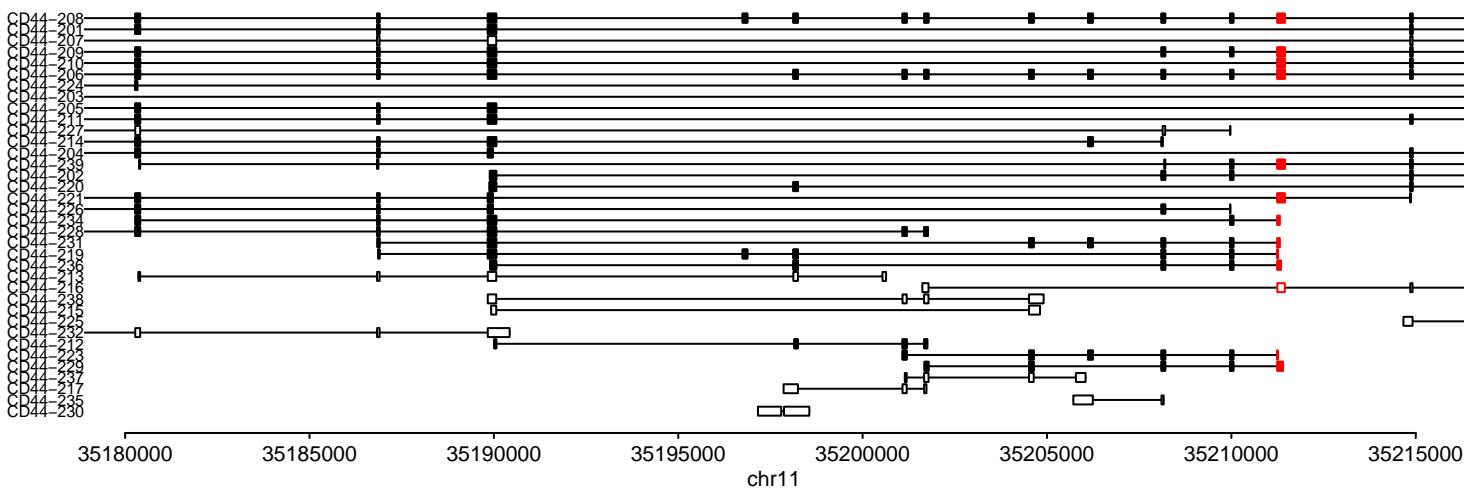
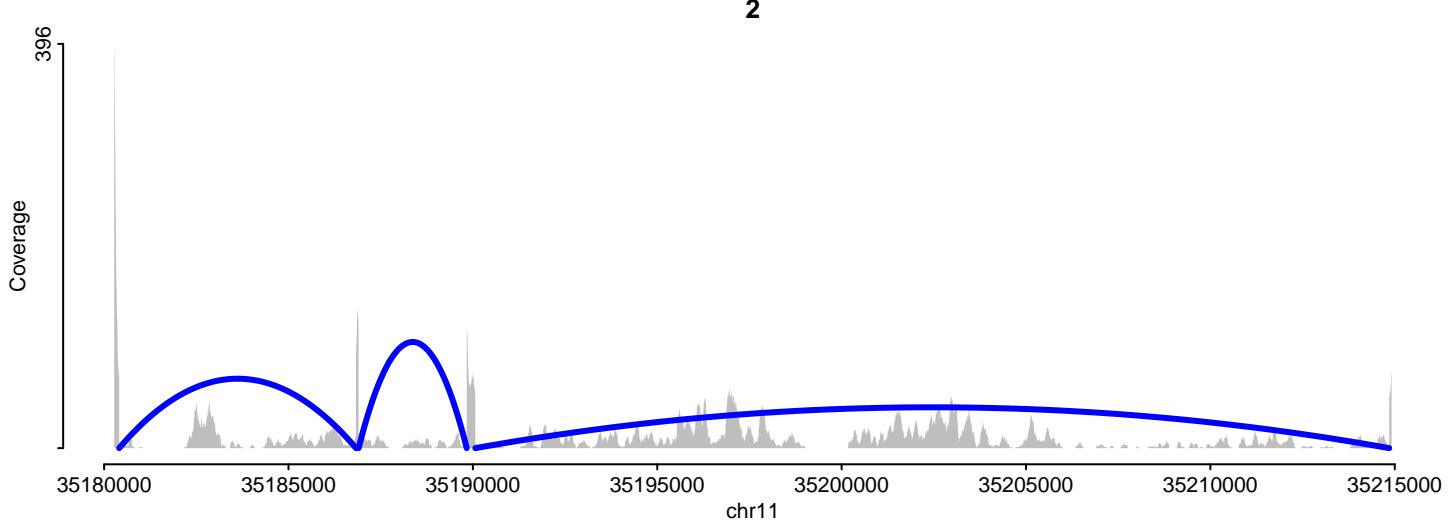
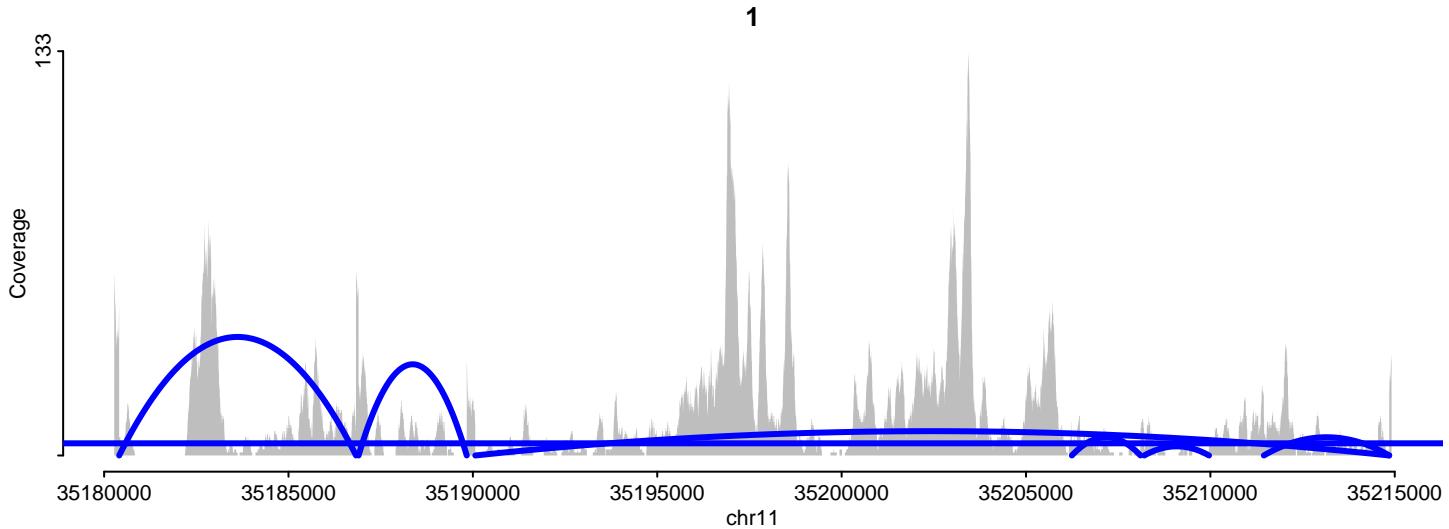
ENSG00000157954.s3 WIPI2  
WD repeat domain, phosphoinositide interacting 2



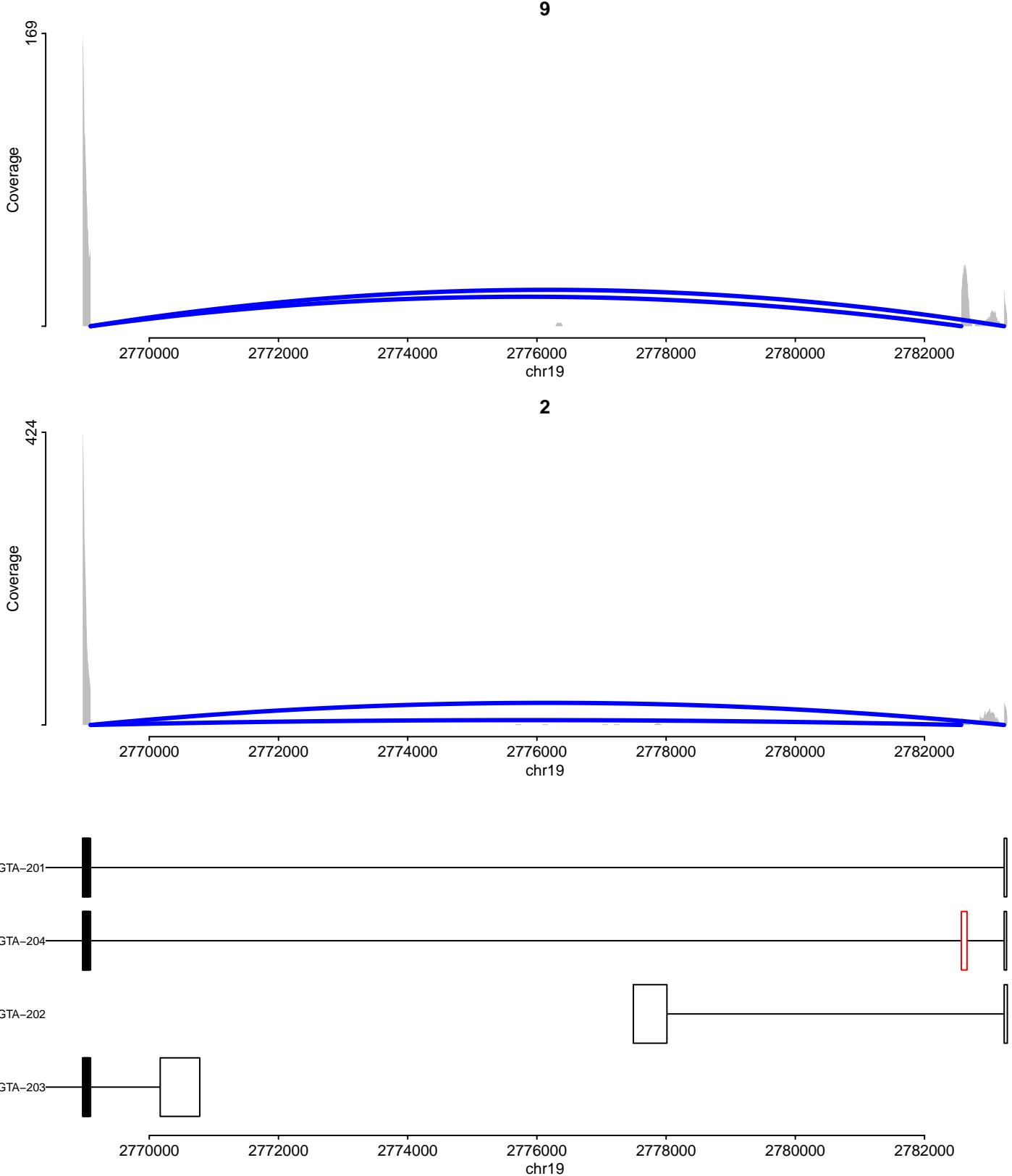
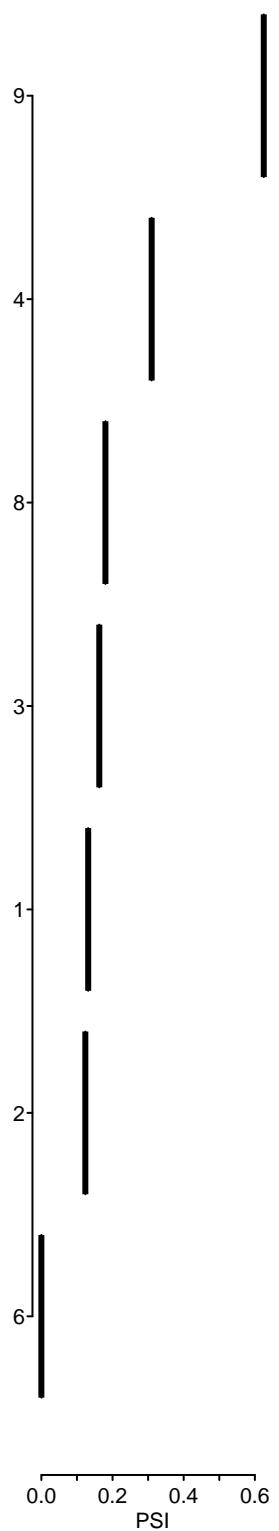
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5'-aminolevulinate synthase 1



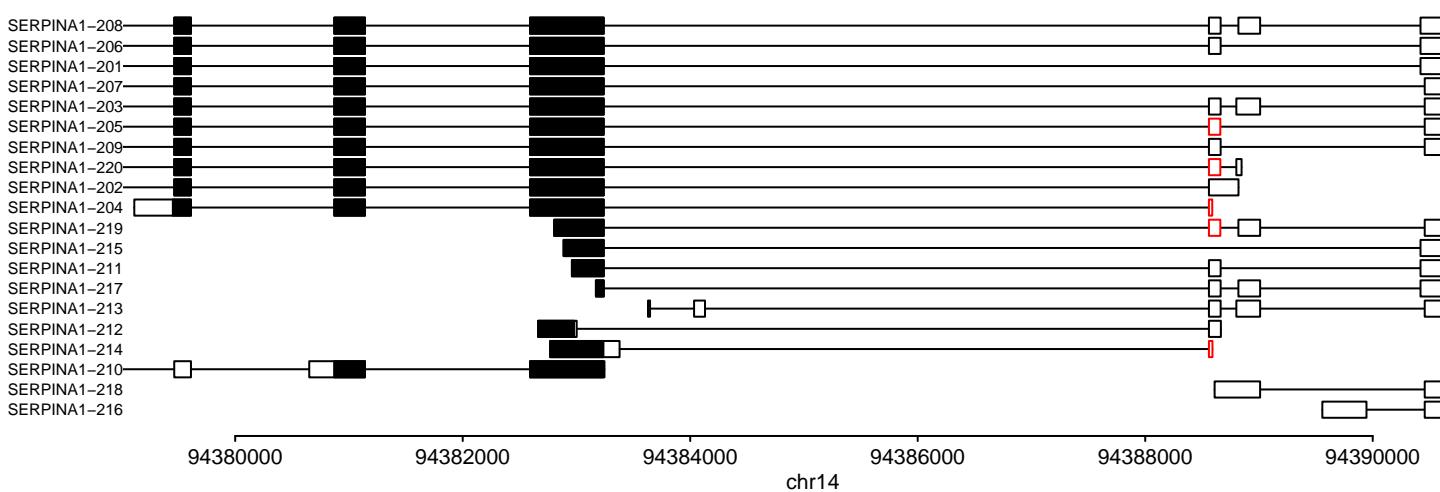
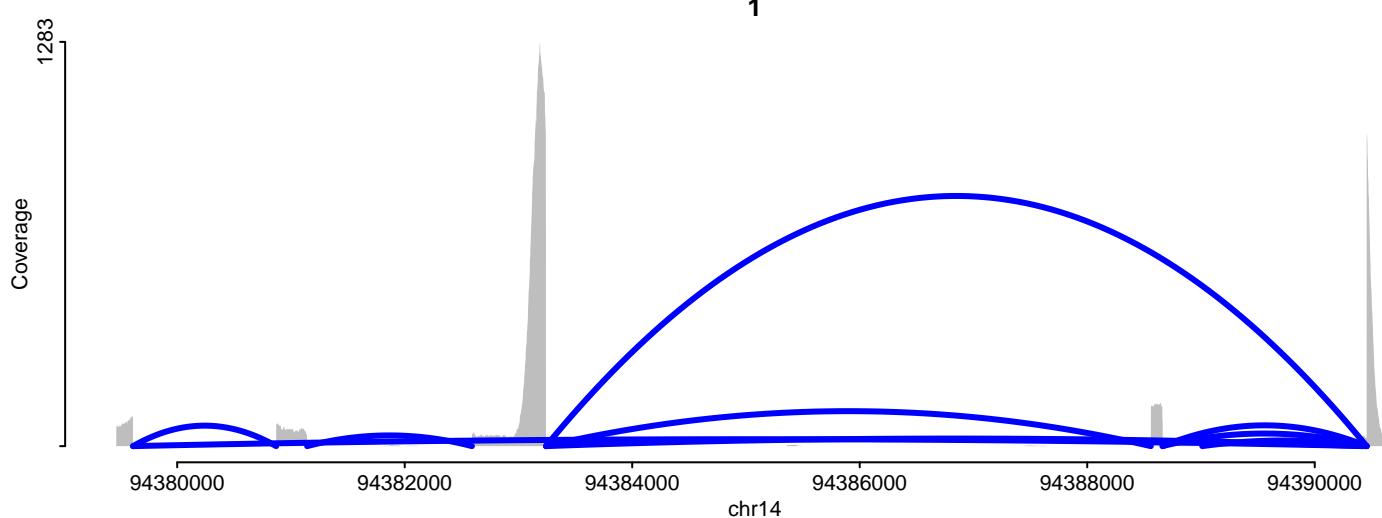
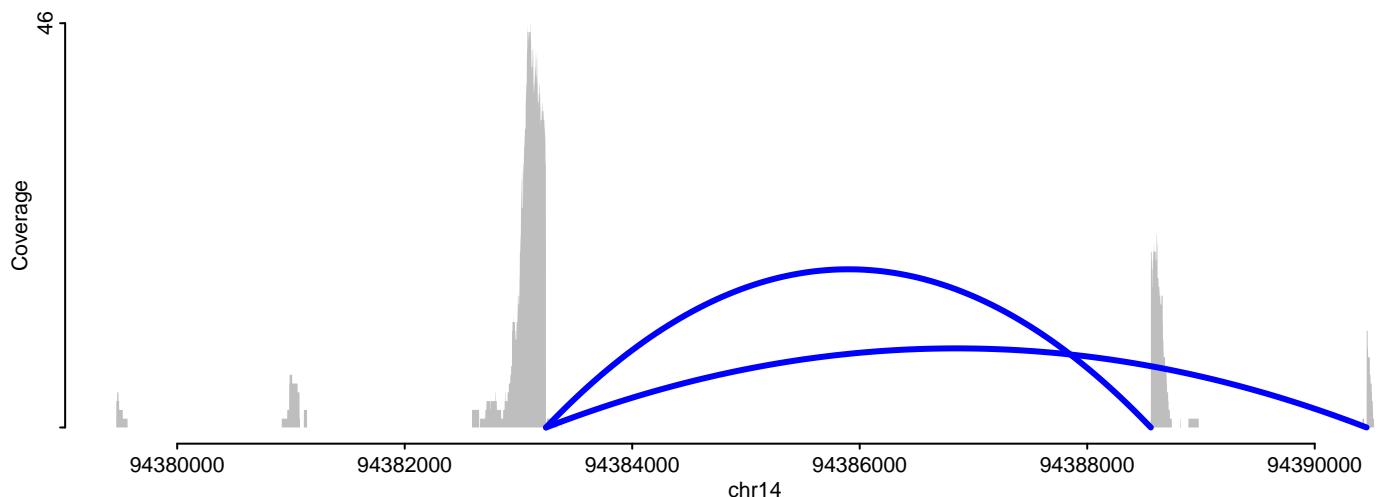
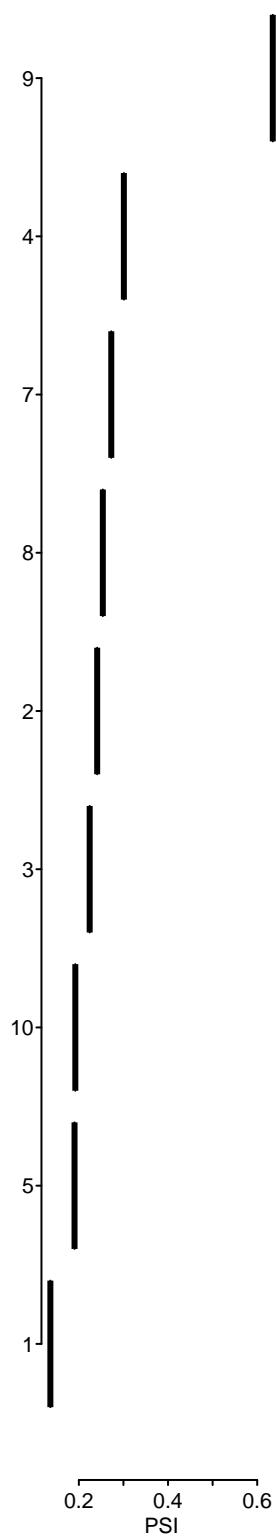
ENSG00000026508.s33 CD44  
CD44 molecule (Indian blood group)



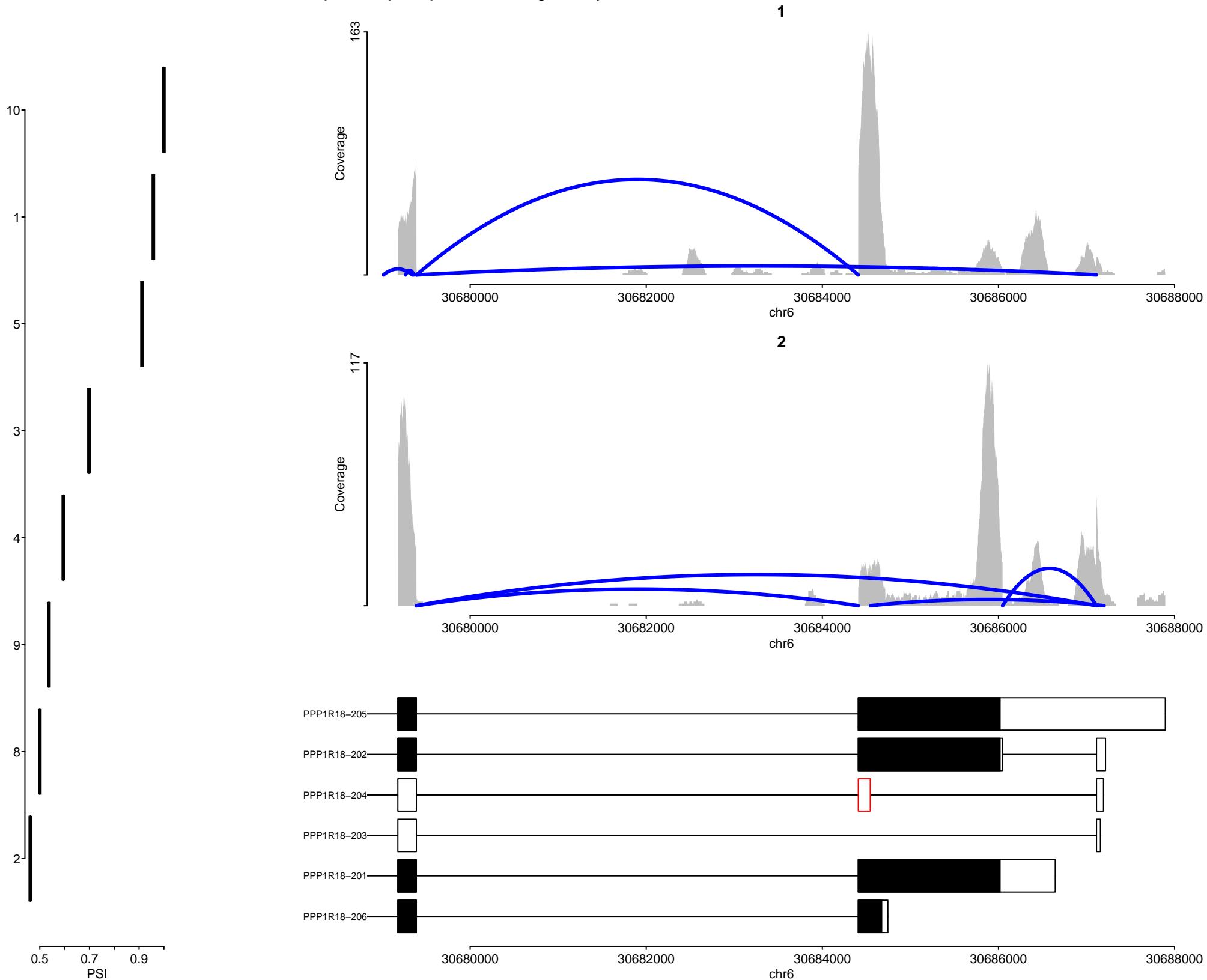
ENSG00000104969.s15 SGTA  
small glutamine rich tetratricopeptide repeat containing alpha



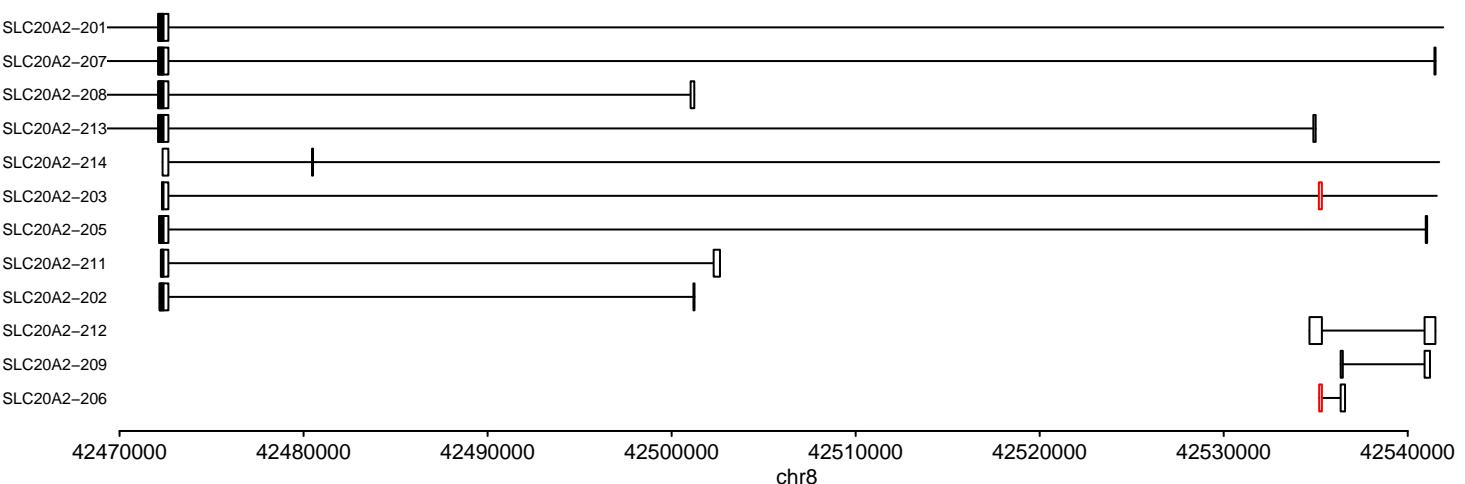
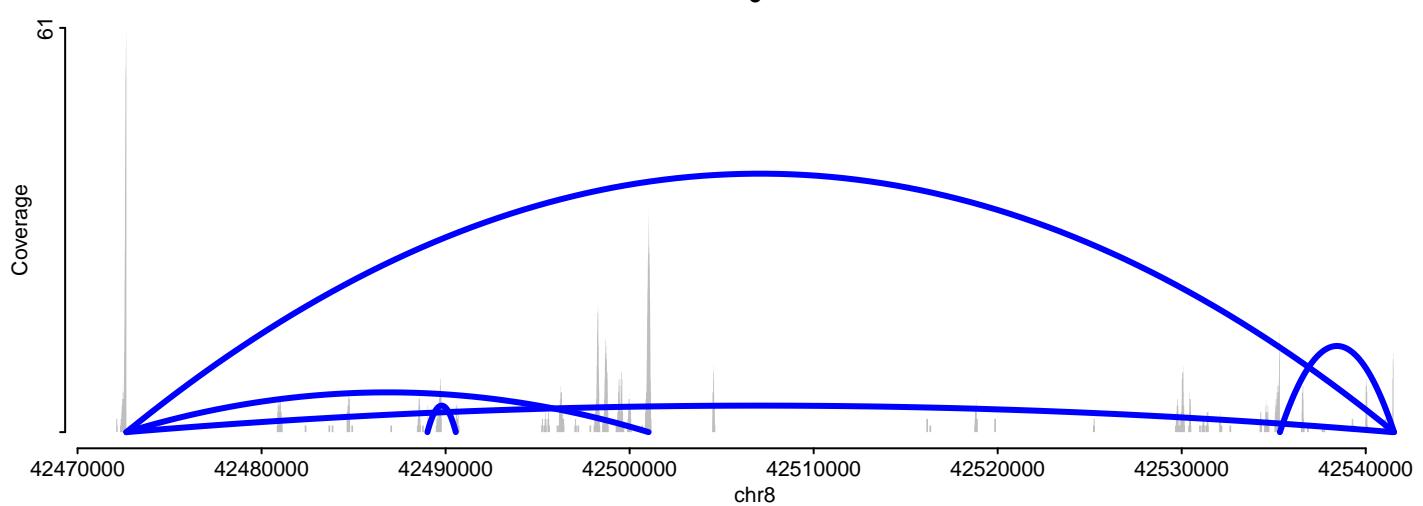
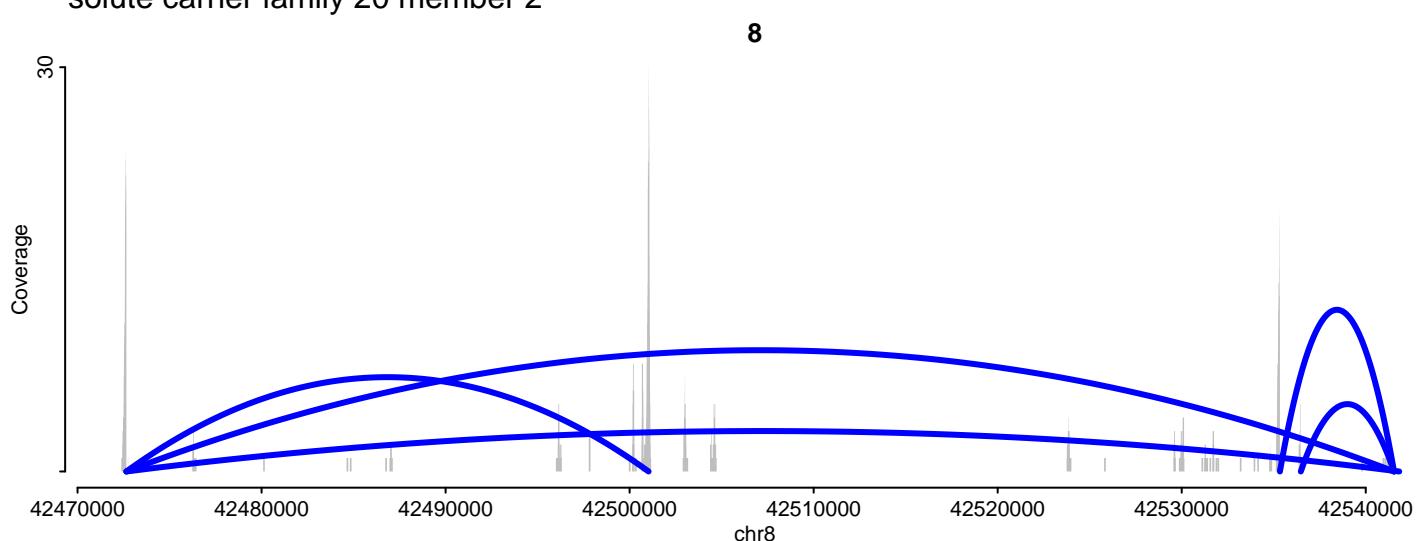
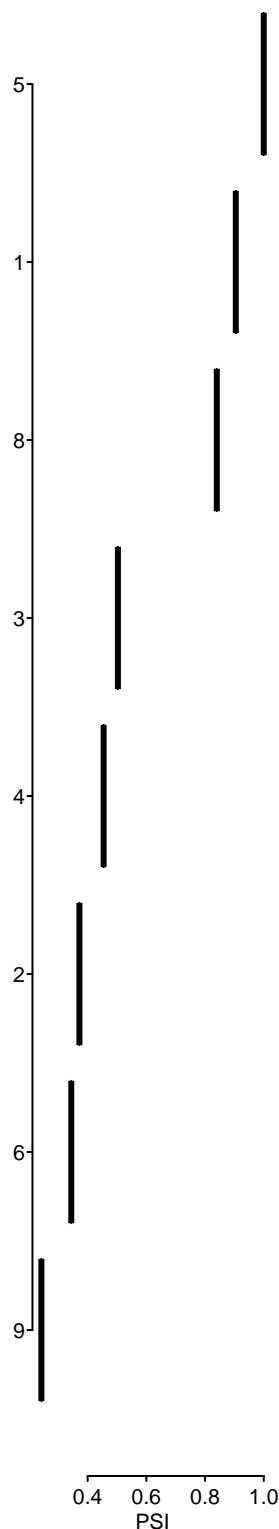
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serpin family A member 1



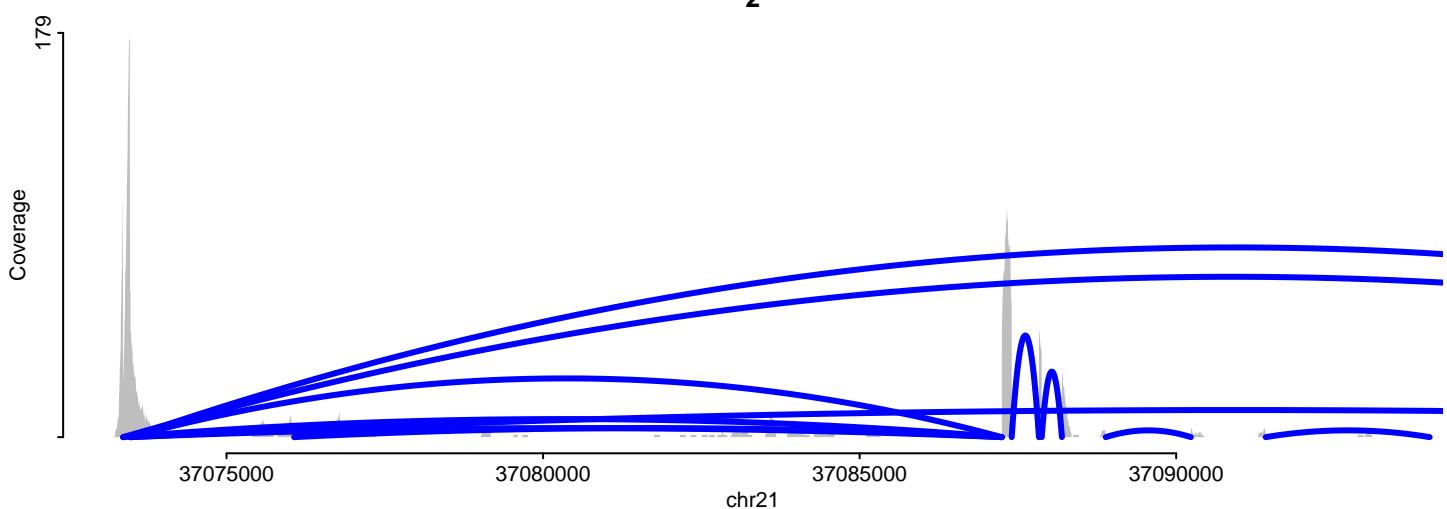
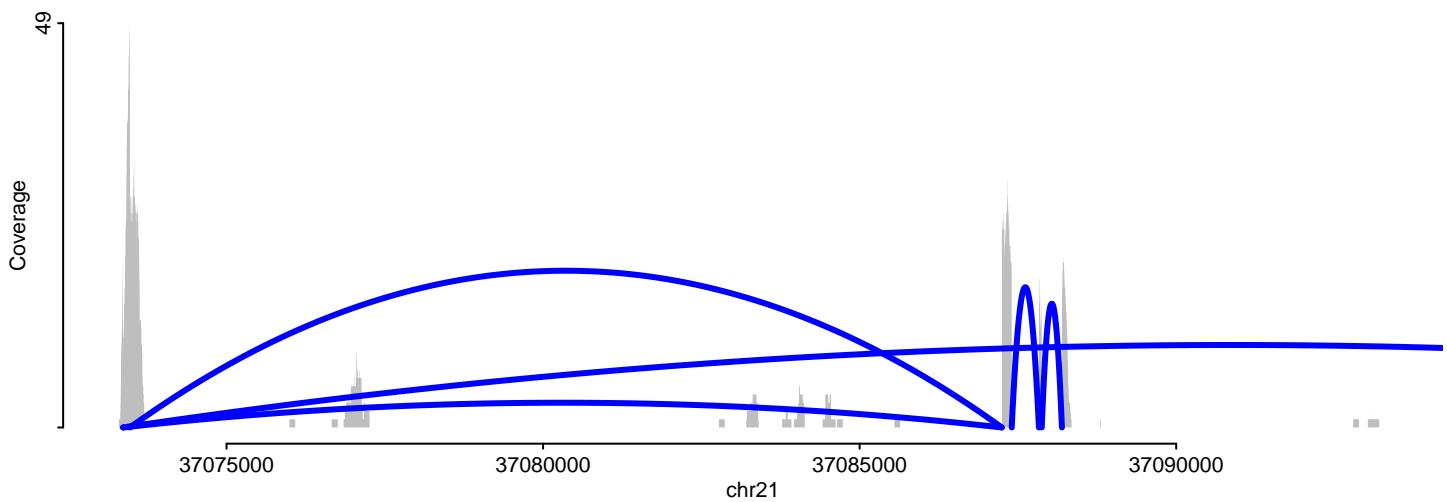
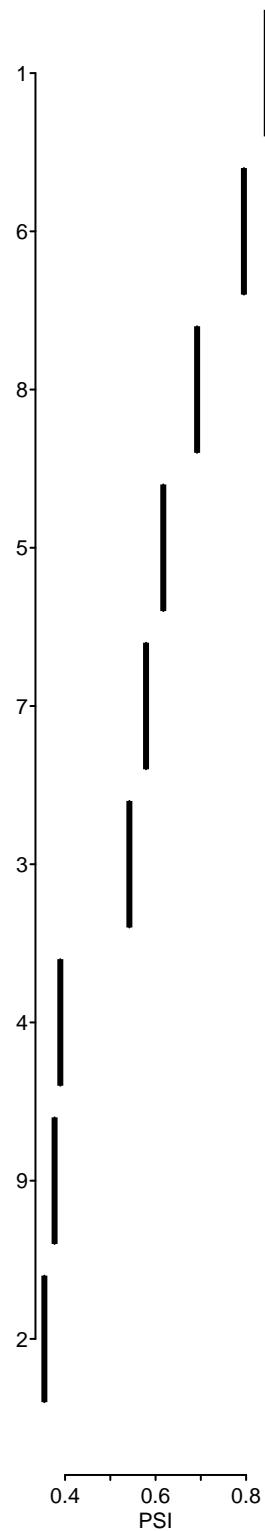
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protein phosphatase 1 regulatory subunit 18



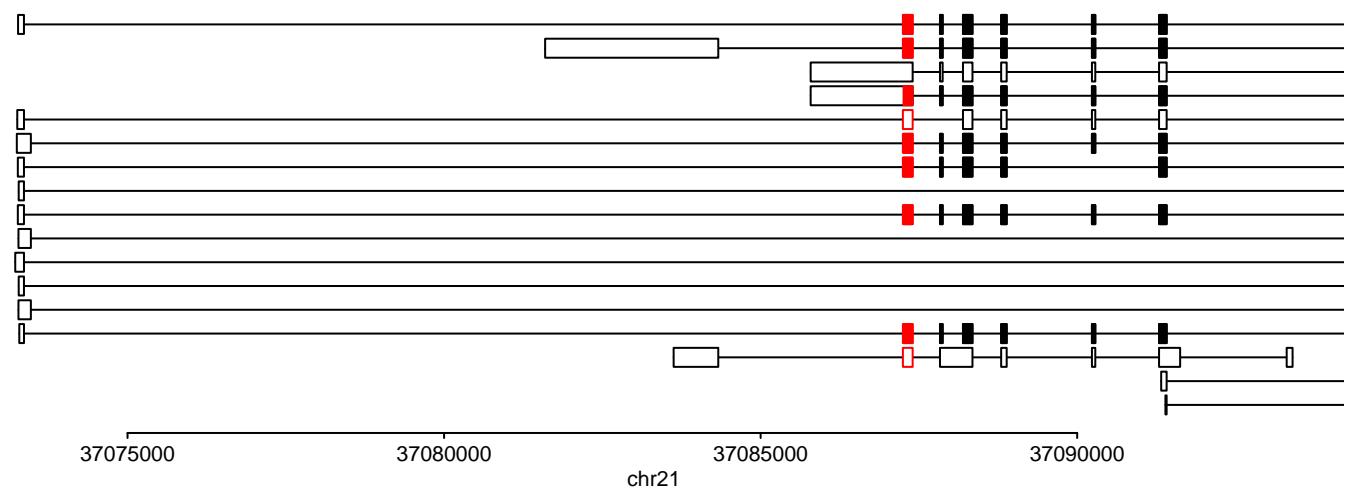
ENSG00000168575.s20 SLC20A2  
solute carrier family 20 member 2



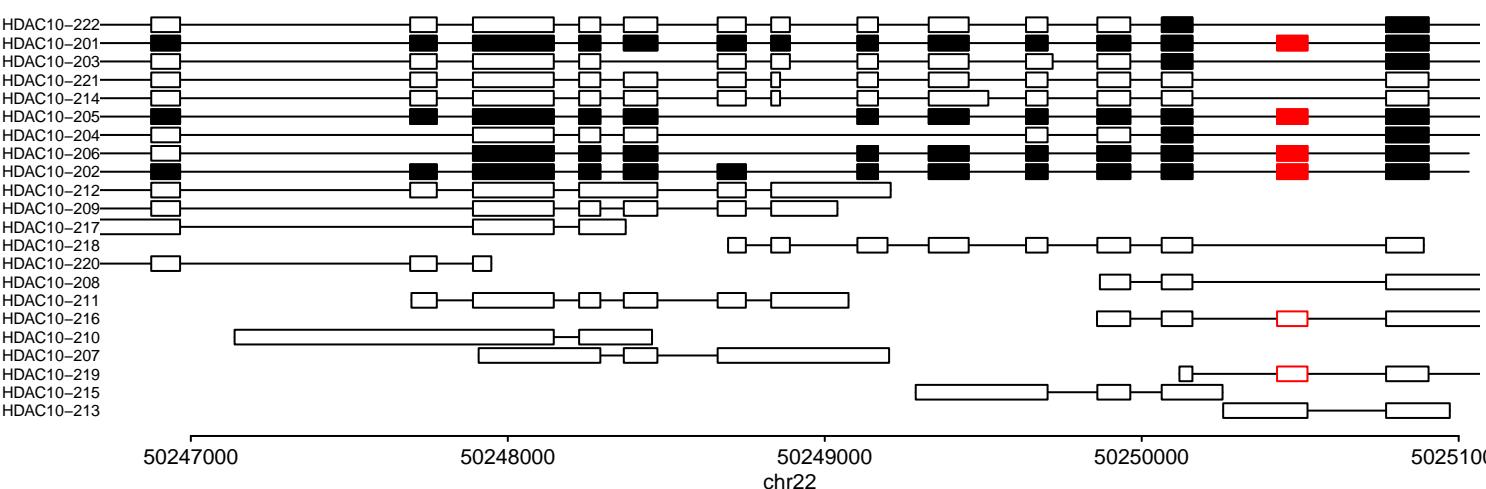
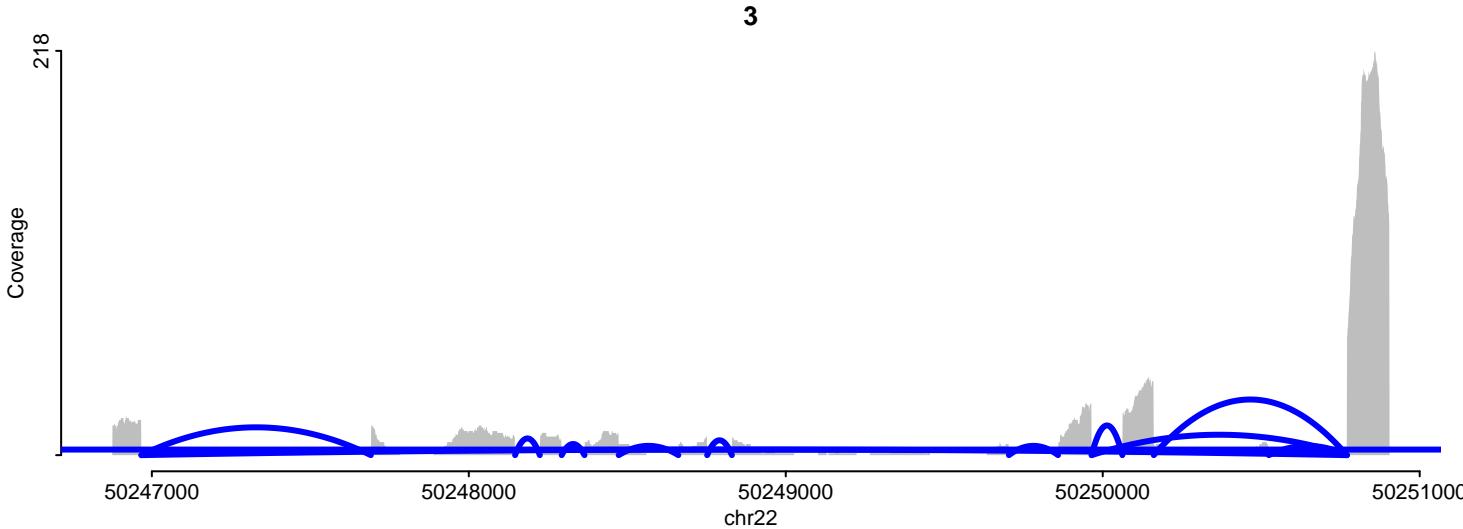
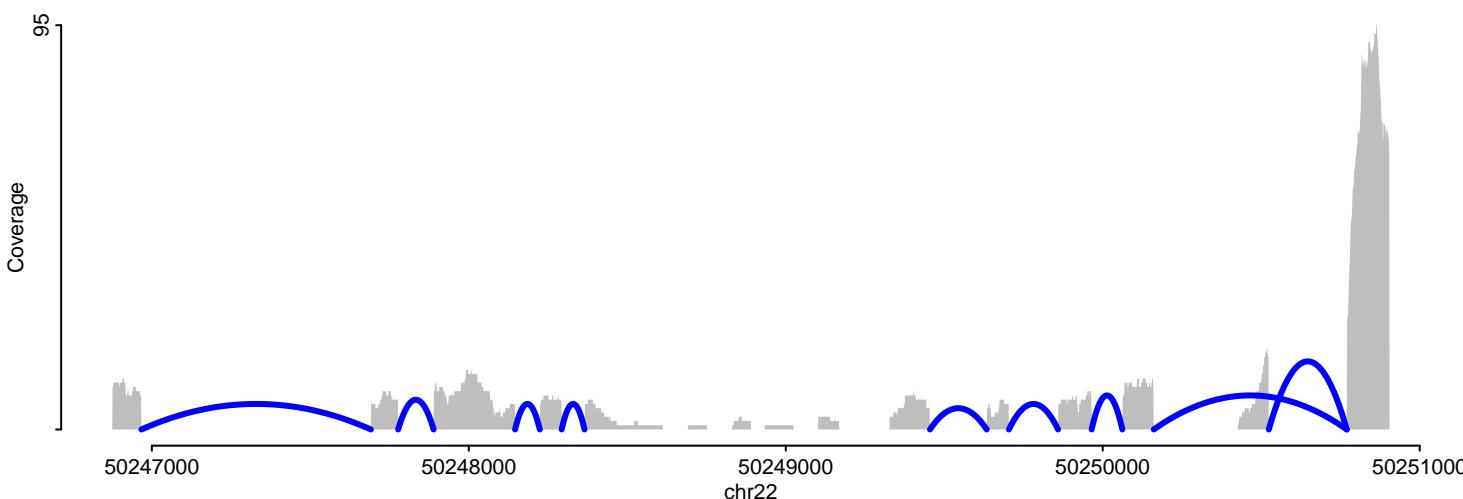
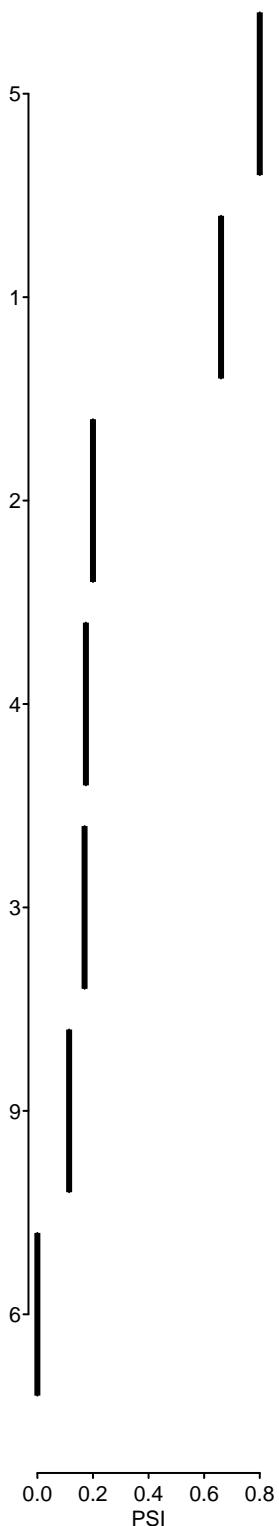
ENSG00000182670.s5 TTC3  
tetrastricopeptide repeat domain 3



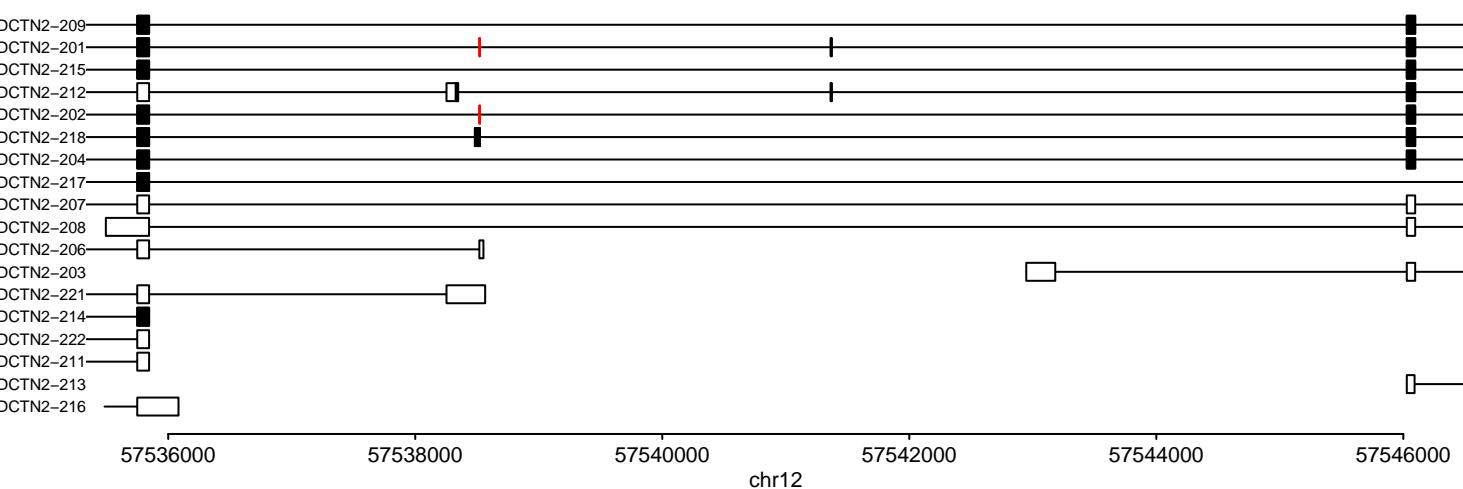
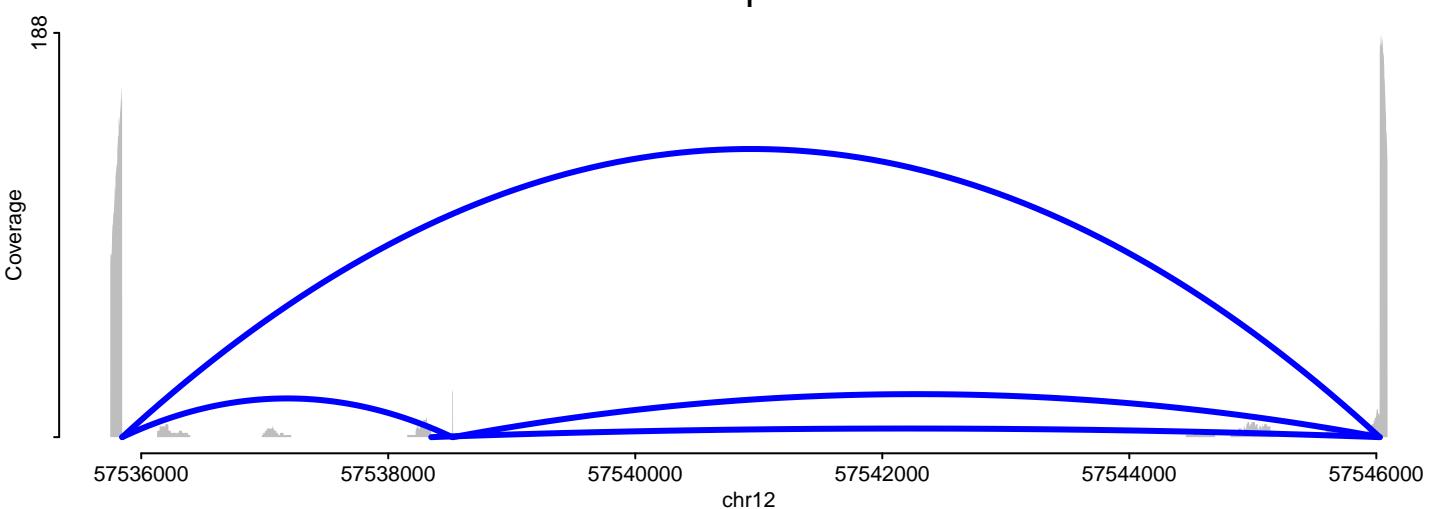
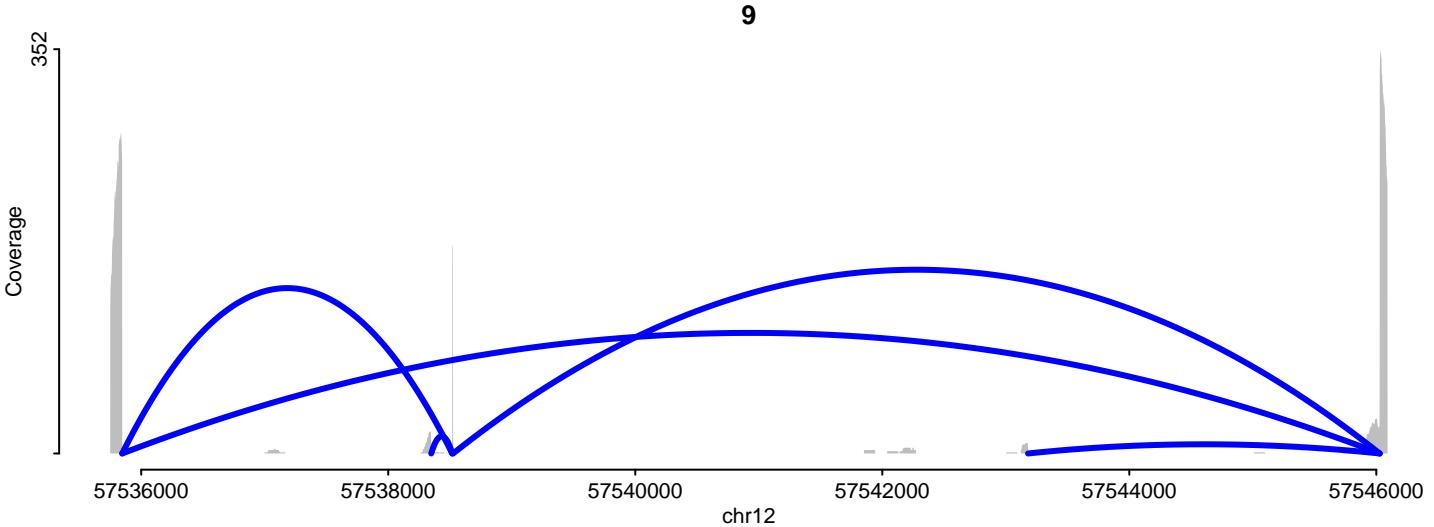
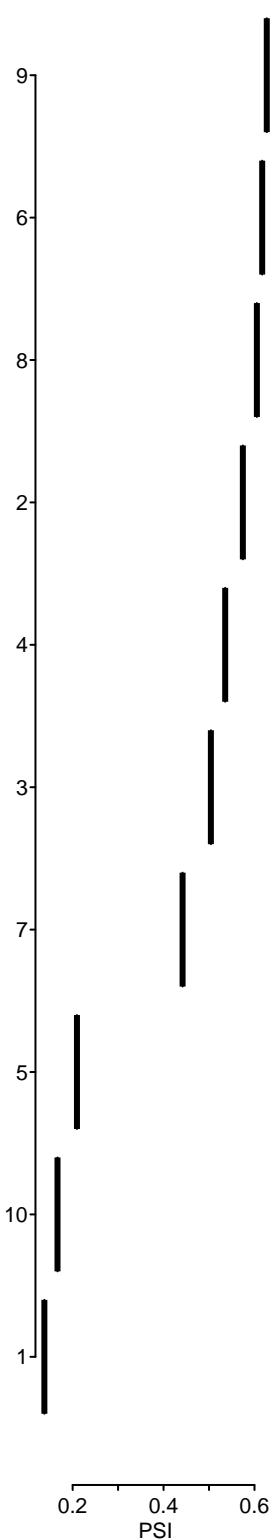
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TTC3-210  
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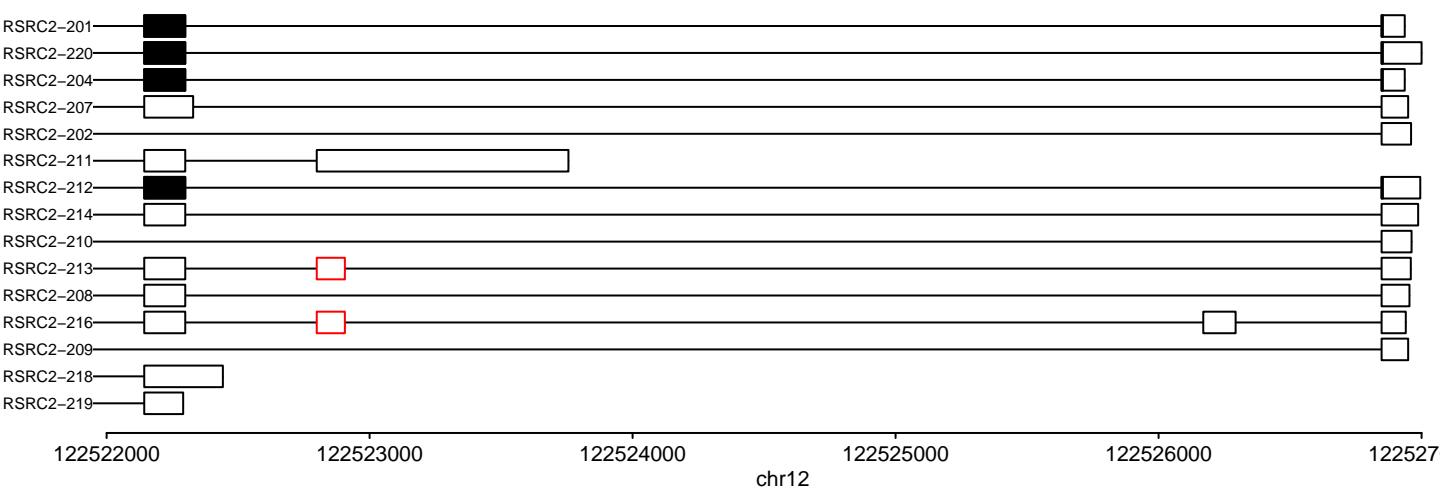
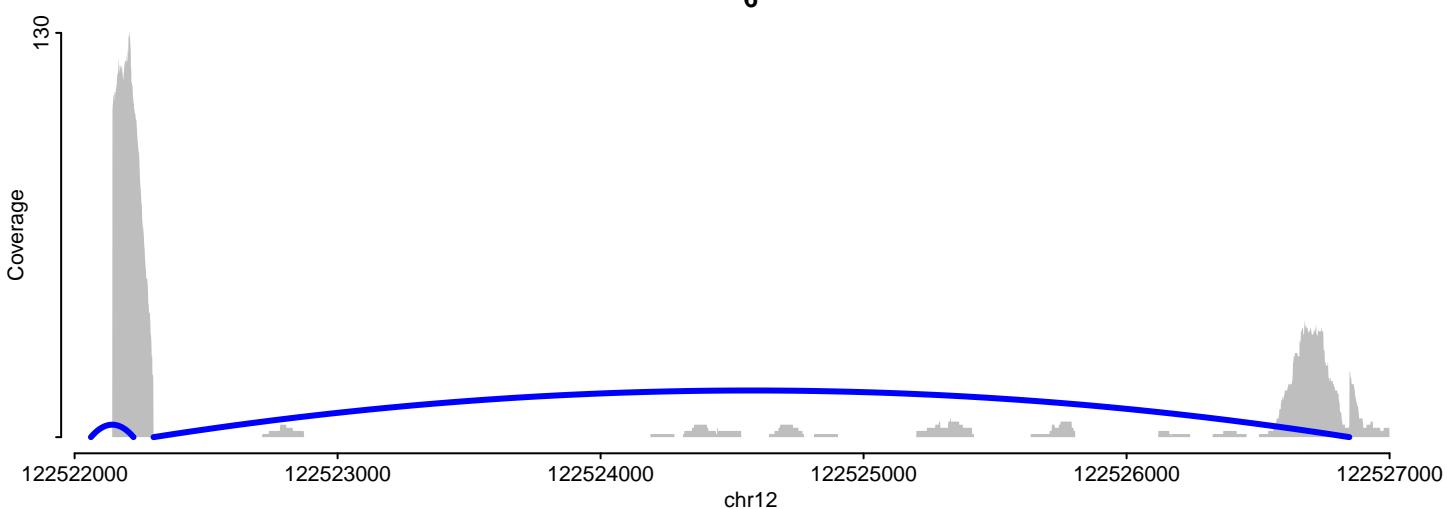
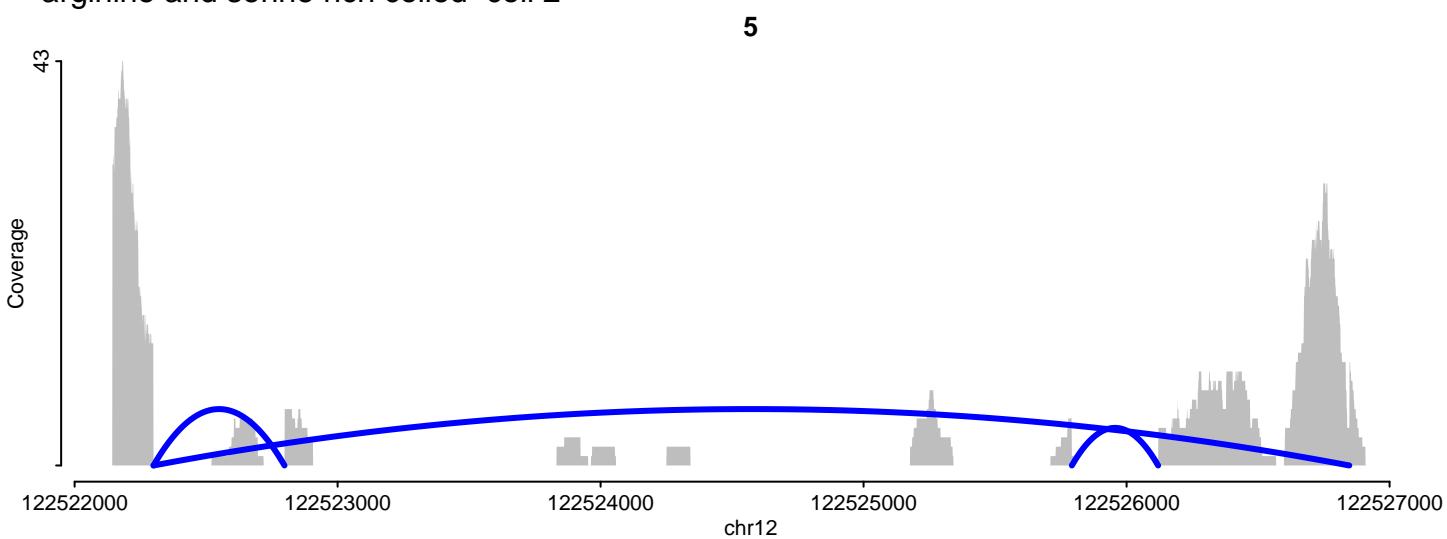
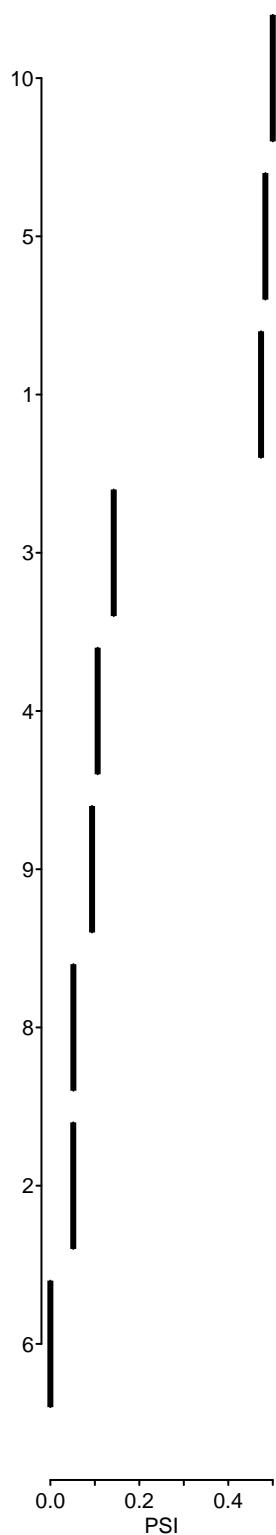
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histone deacetylase 10



ENSG00000175203.s27 DCTN2  
dynactin subunit 2

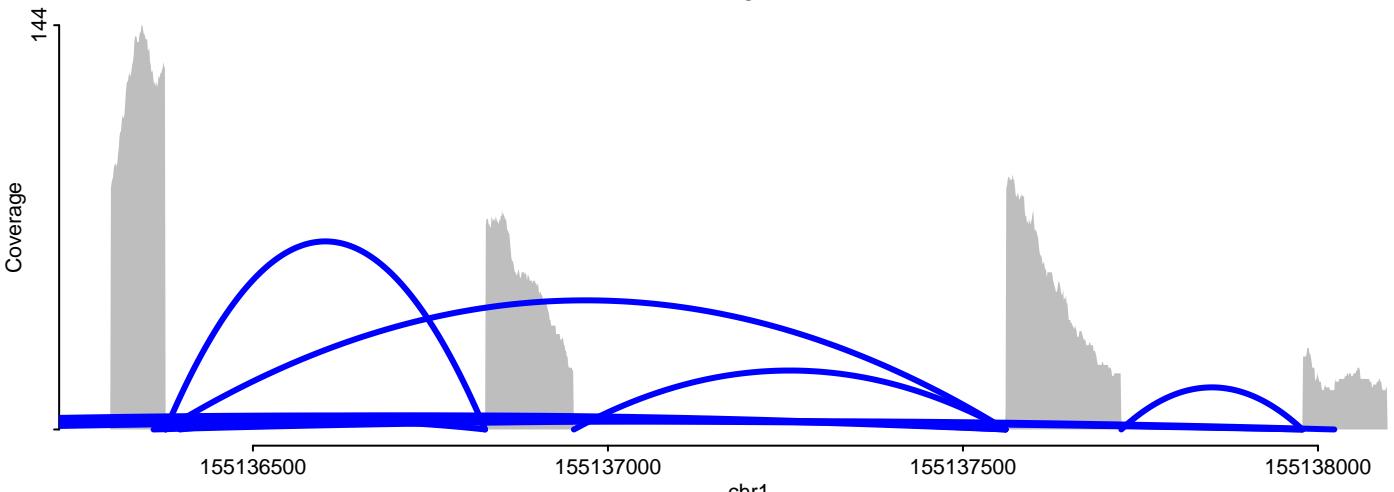
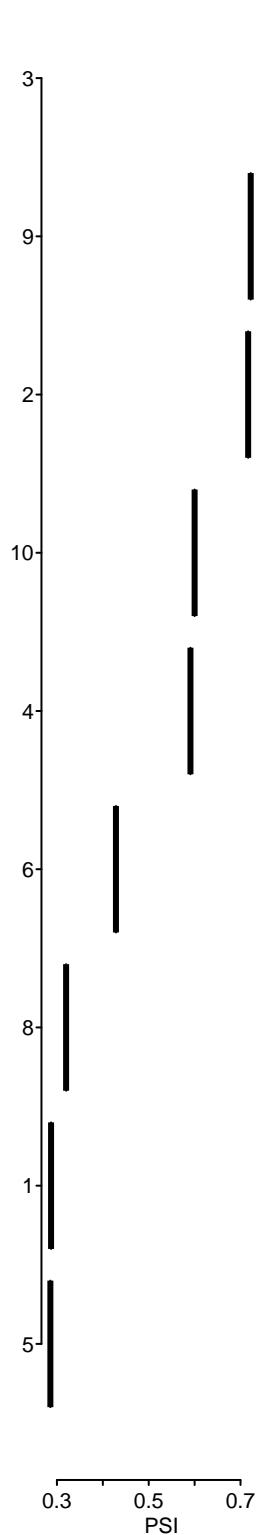


ENSG00000111011.s29 RSRC2  
arginine and serine rich coiled-coil 2

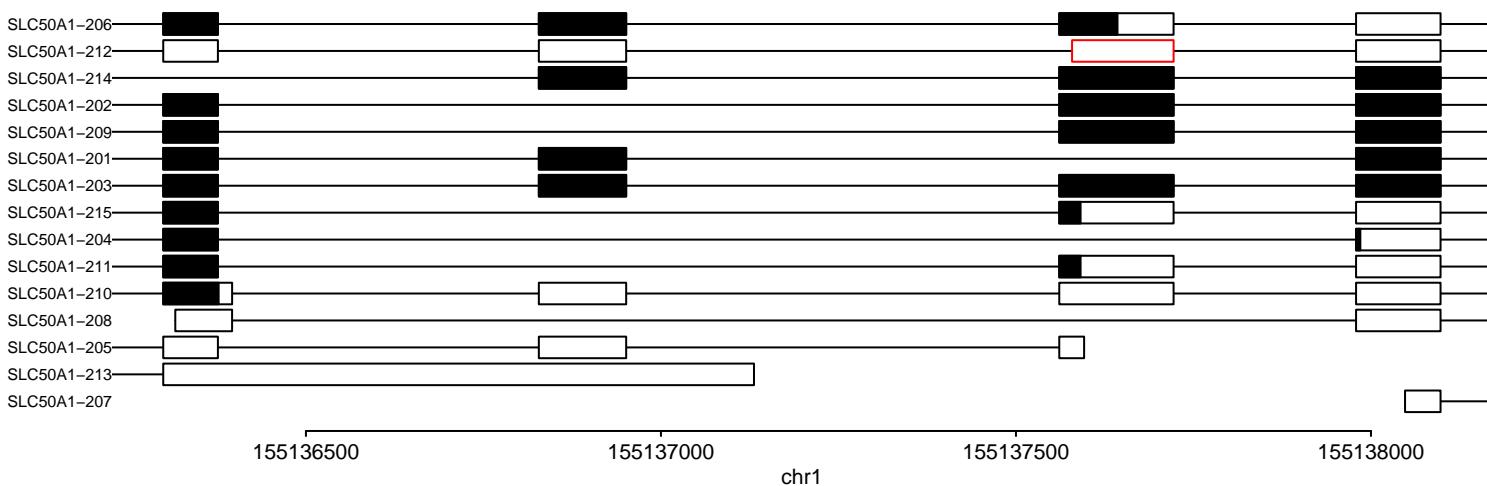
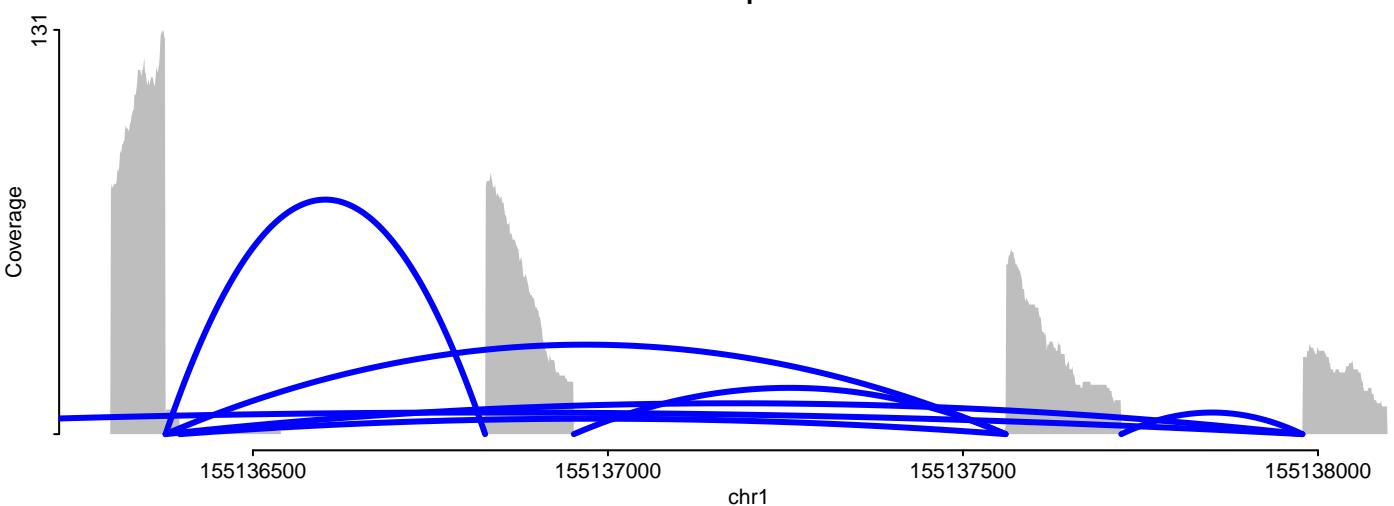


ENSG00000169241.s12 SLC50A1  
solute carrier family 50 member 1

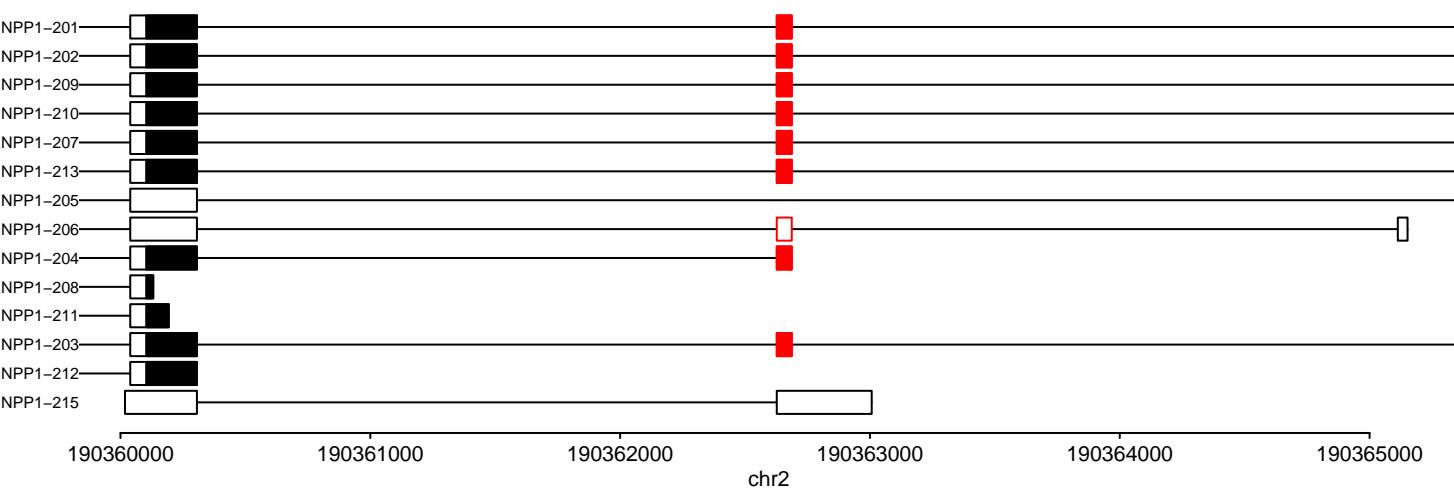
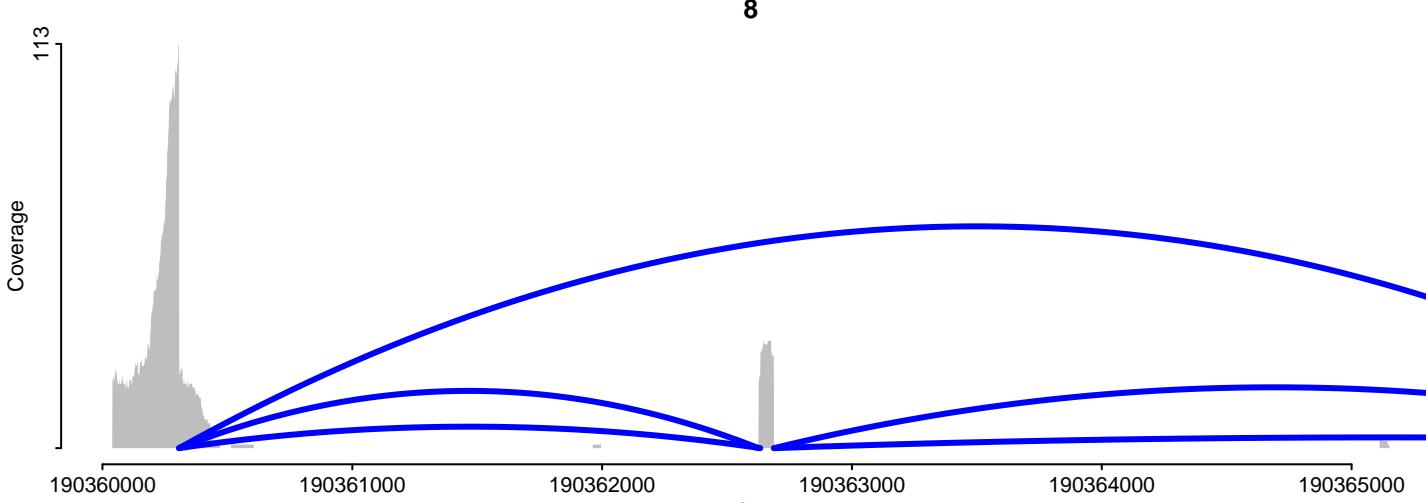
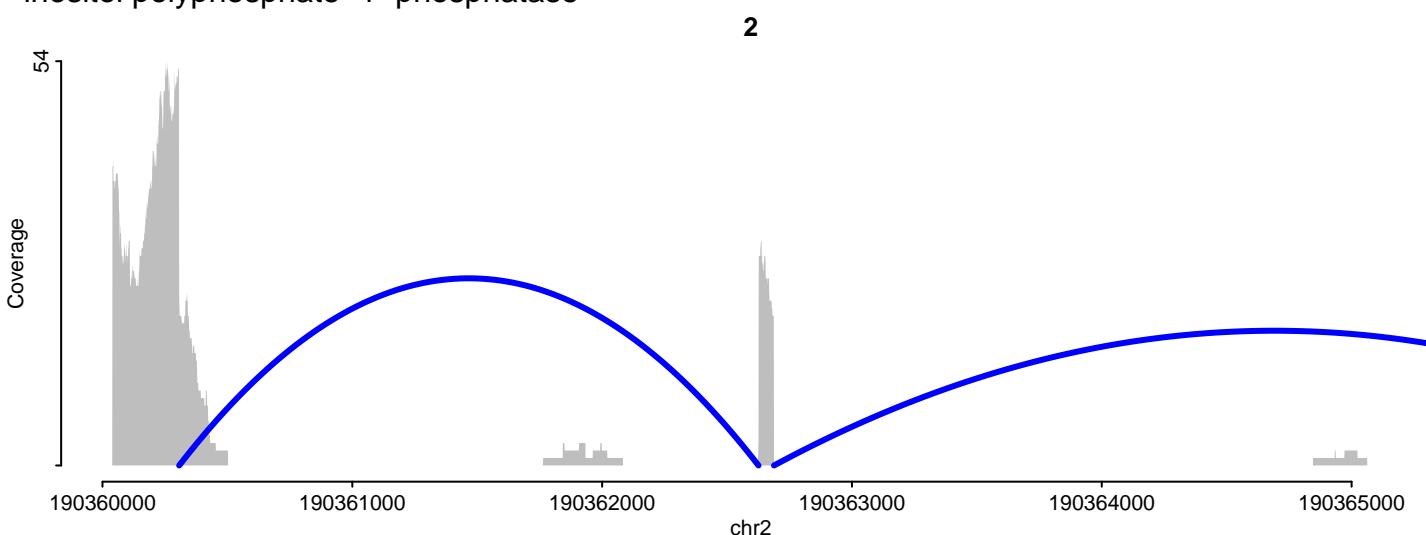
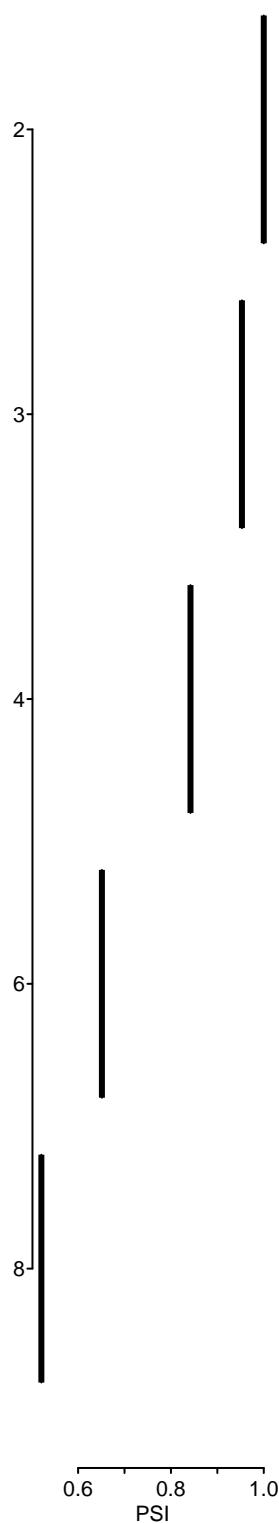
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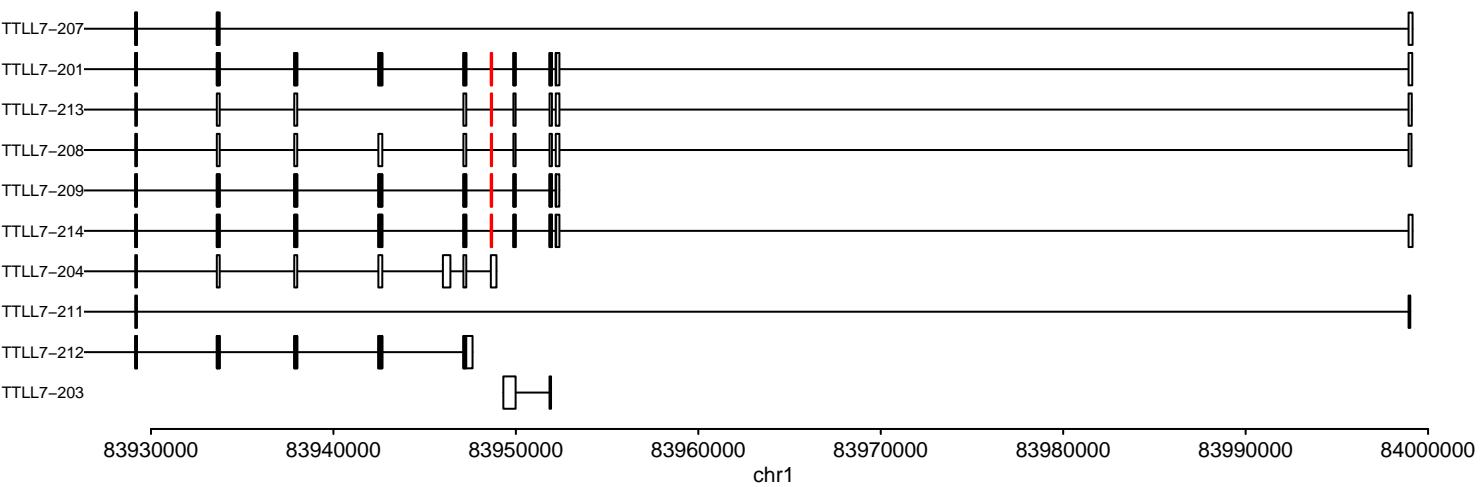
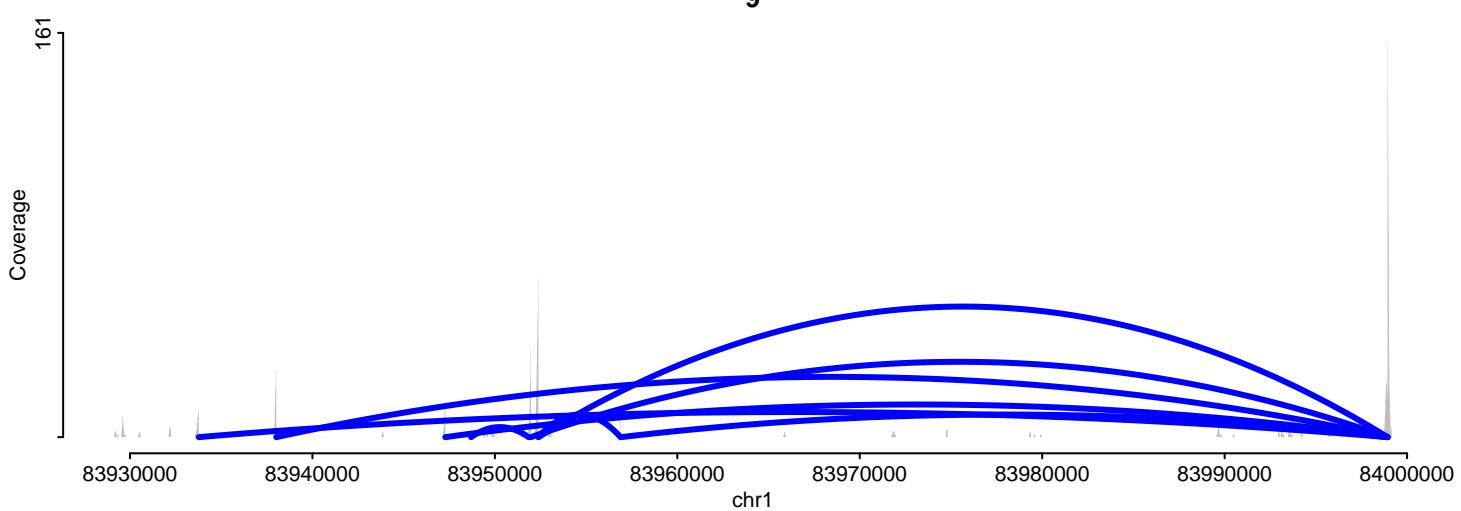
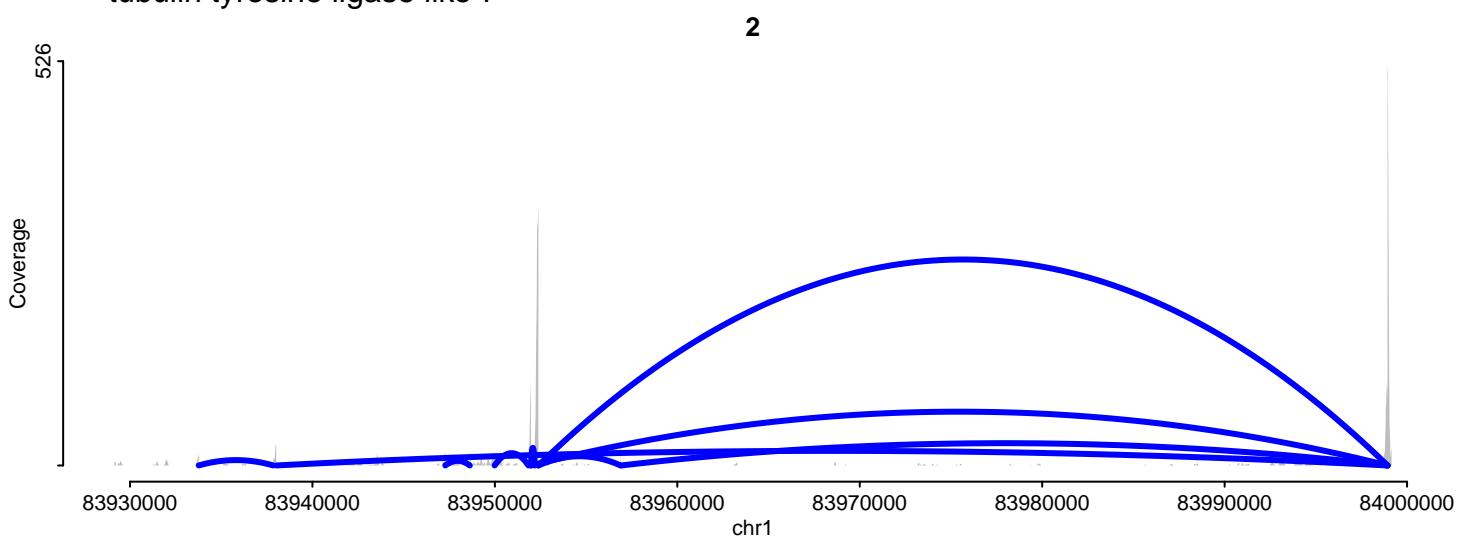
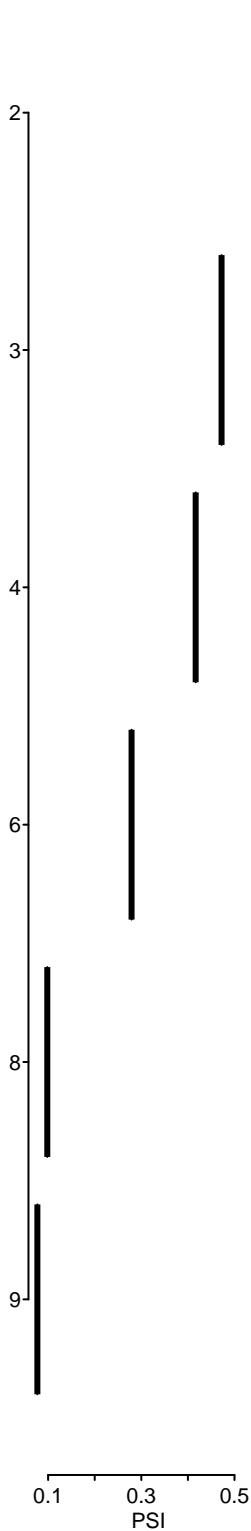
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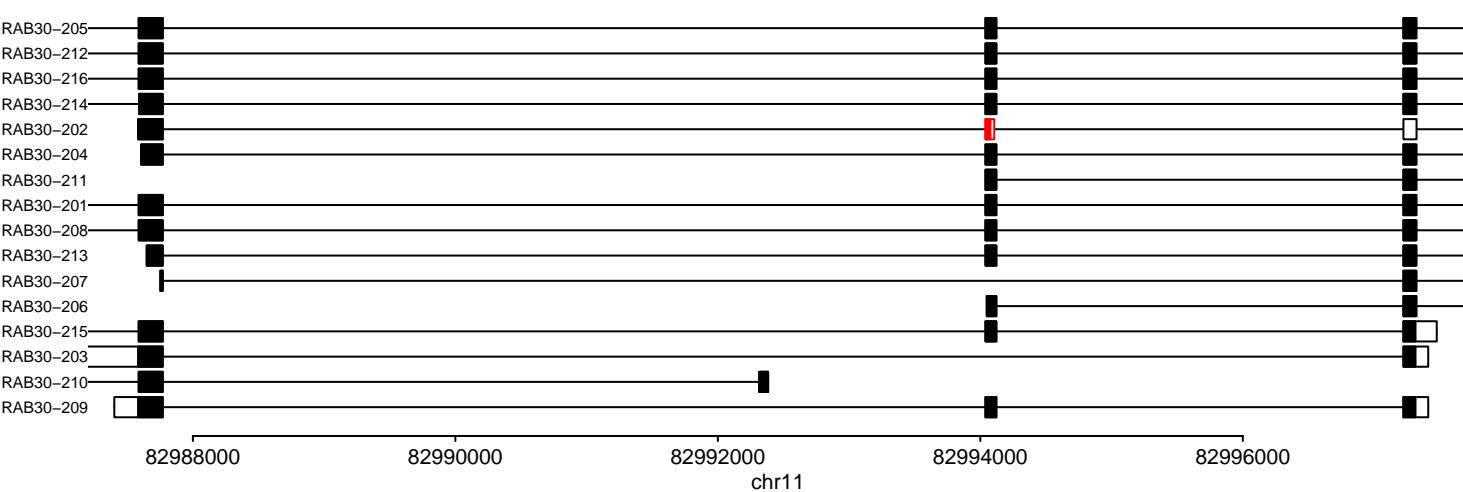
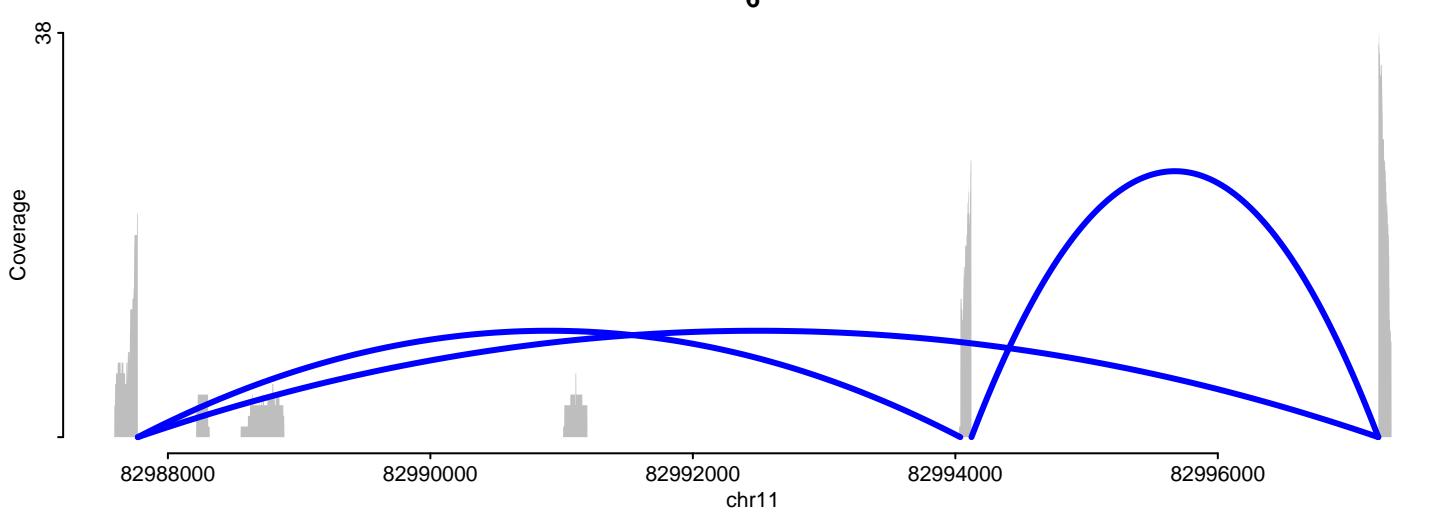
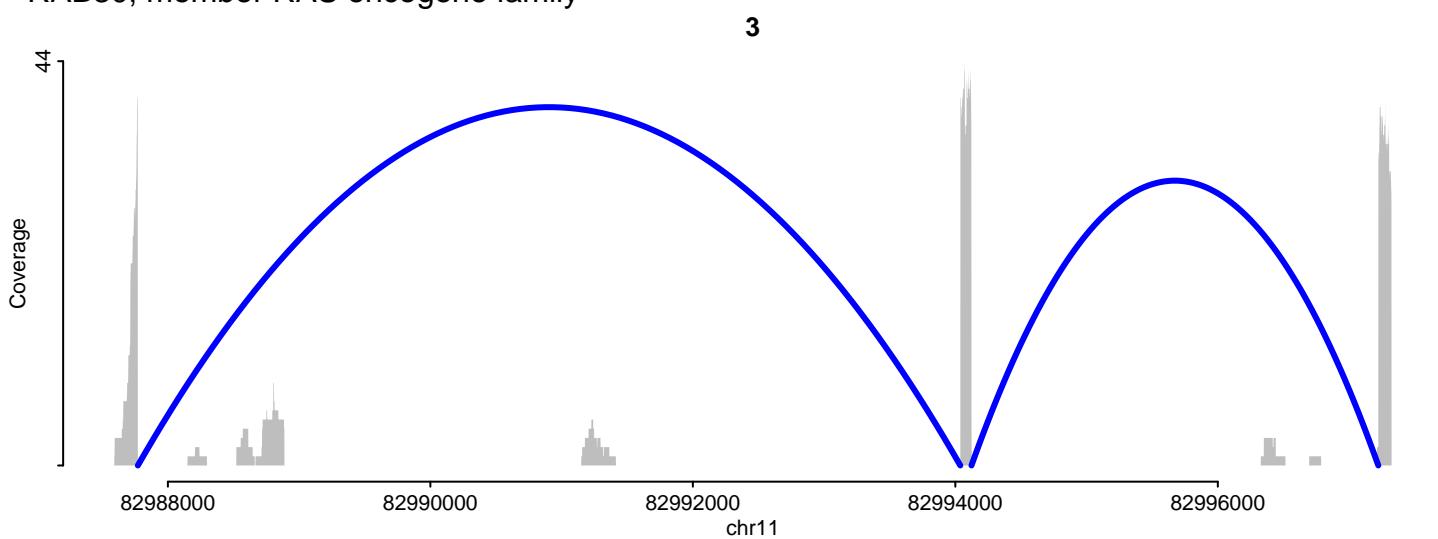
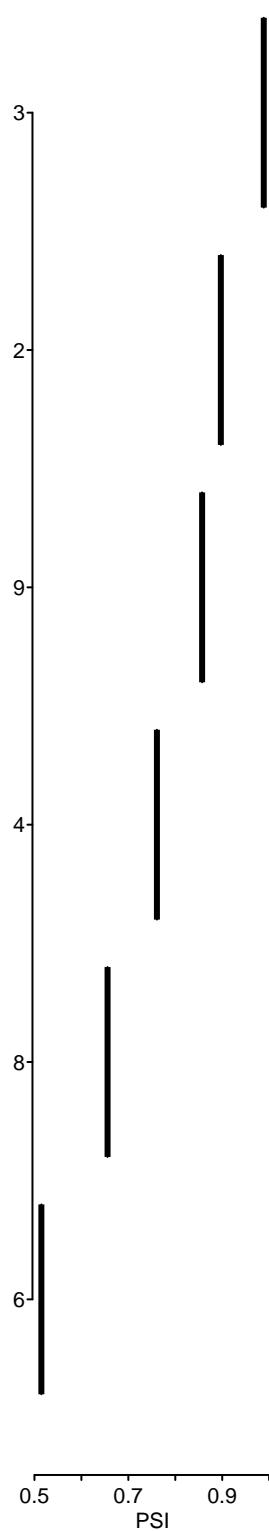
ENSG00000151689.s12 INPP1  
inositol polyphosphate-1-phosphatase



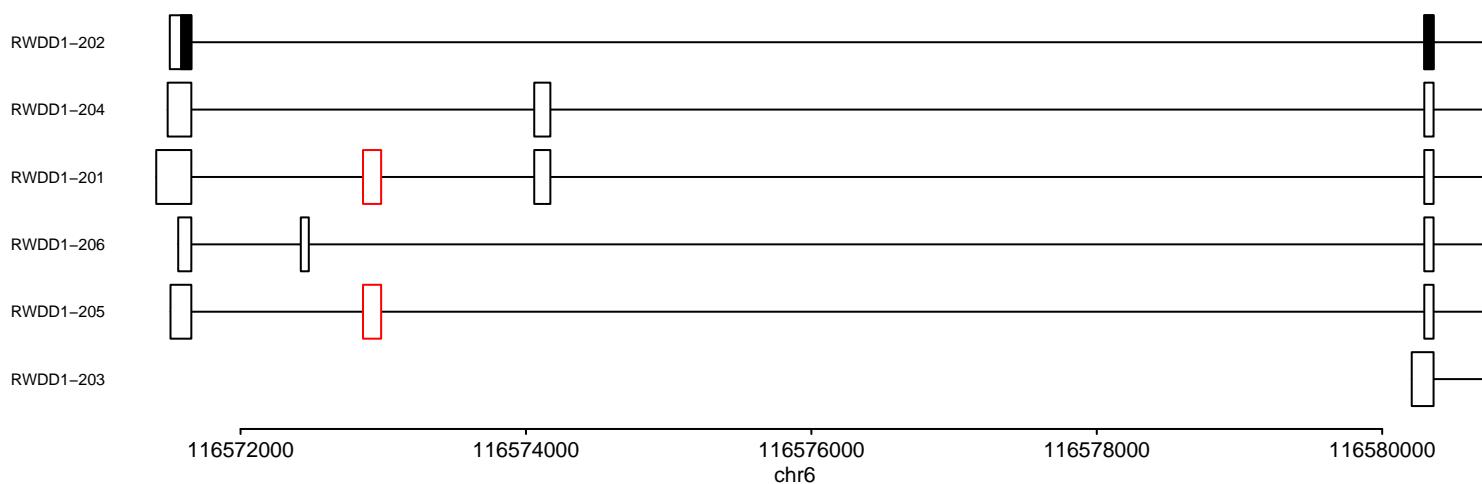
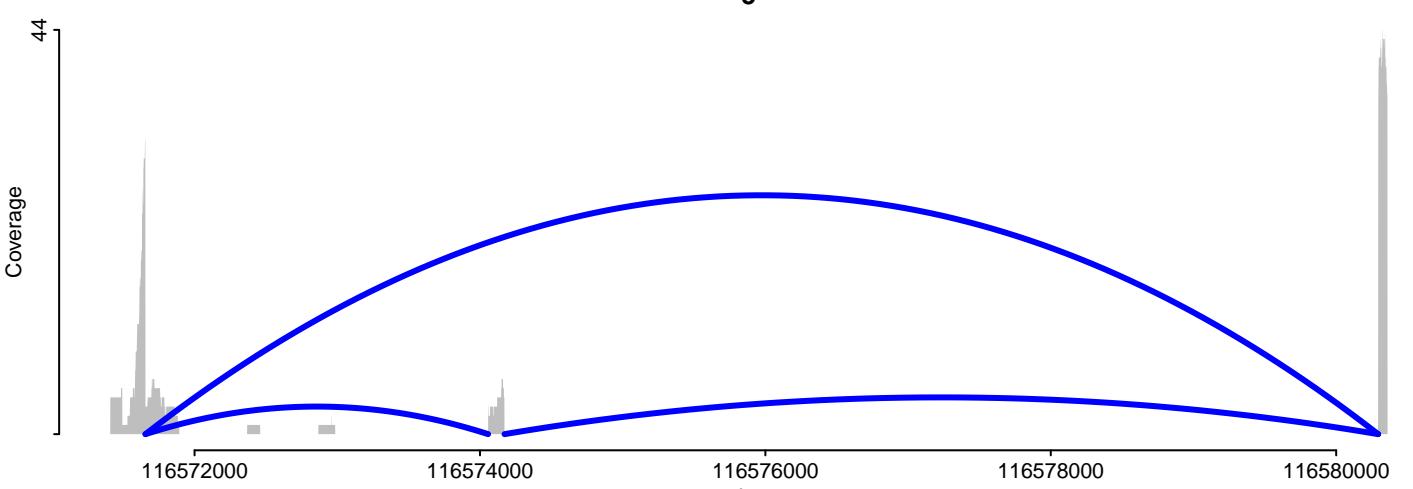
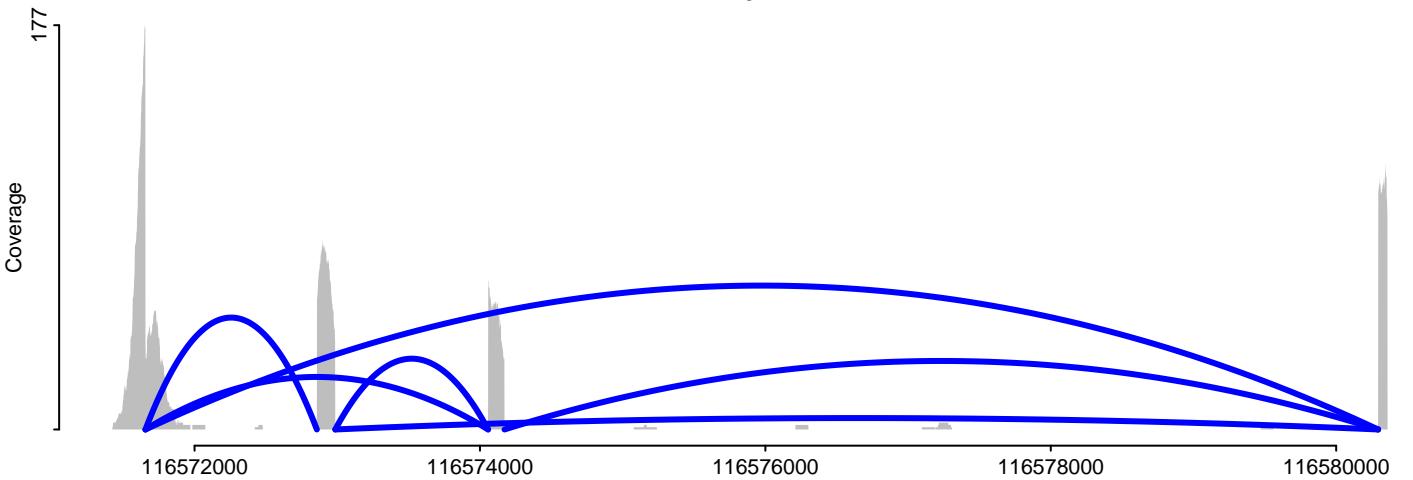
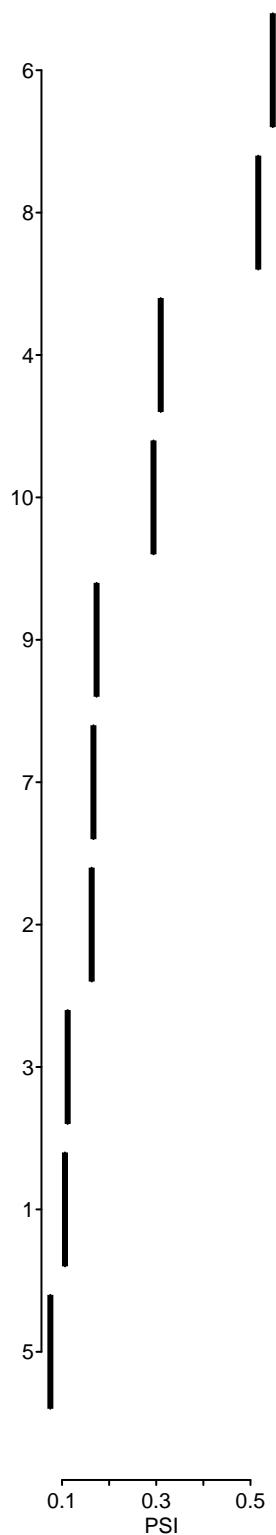
ENSG00000137941.s35 TTLL7  
tubulin tyrosine ligase like 7



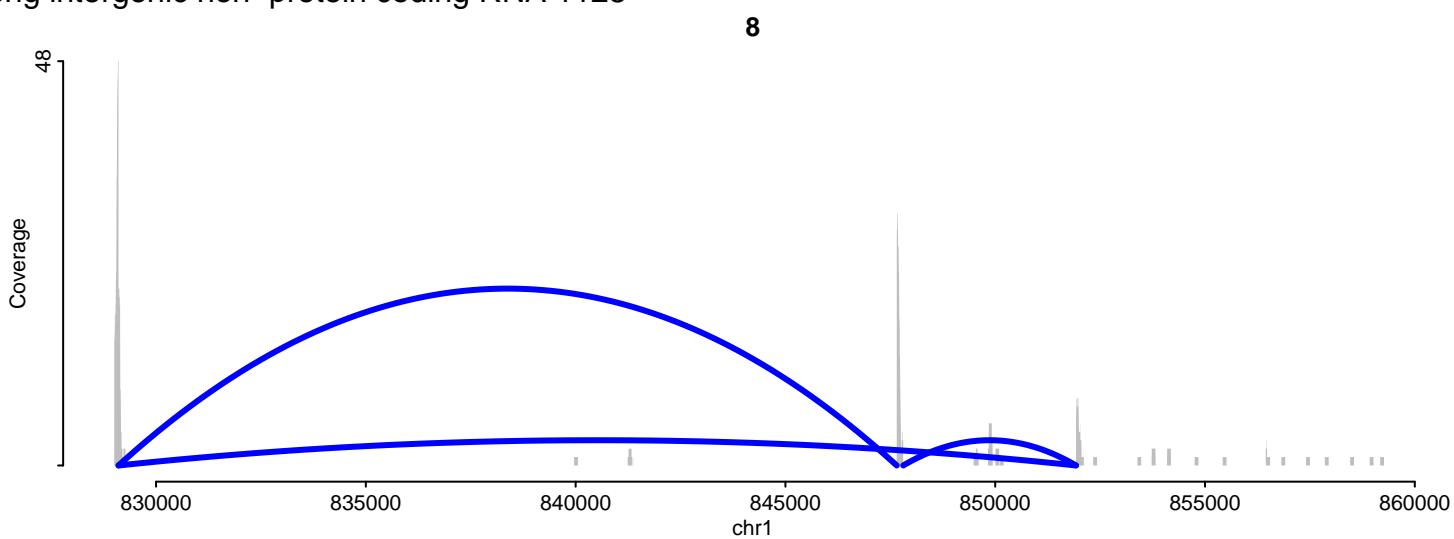
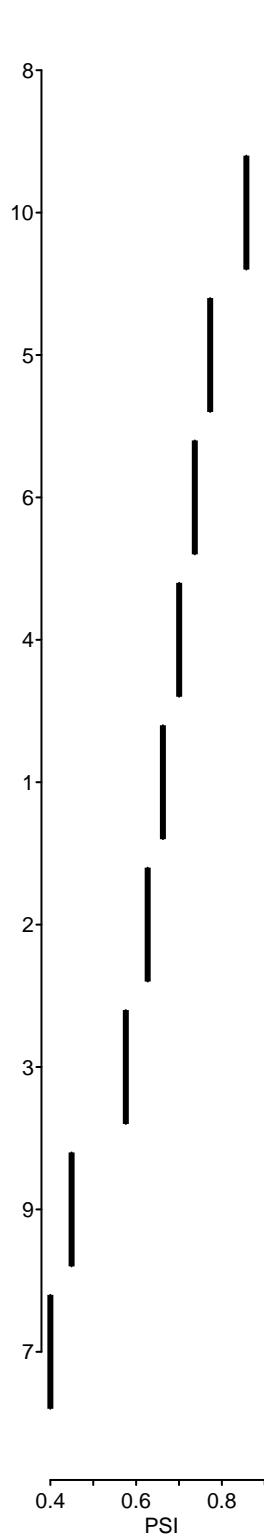
ENSG00000137502.s6 RAB30  
RAB30, member RAS oncogene family



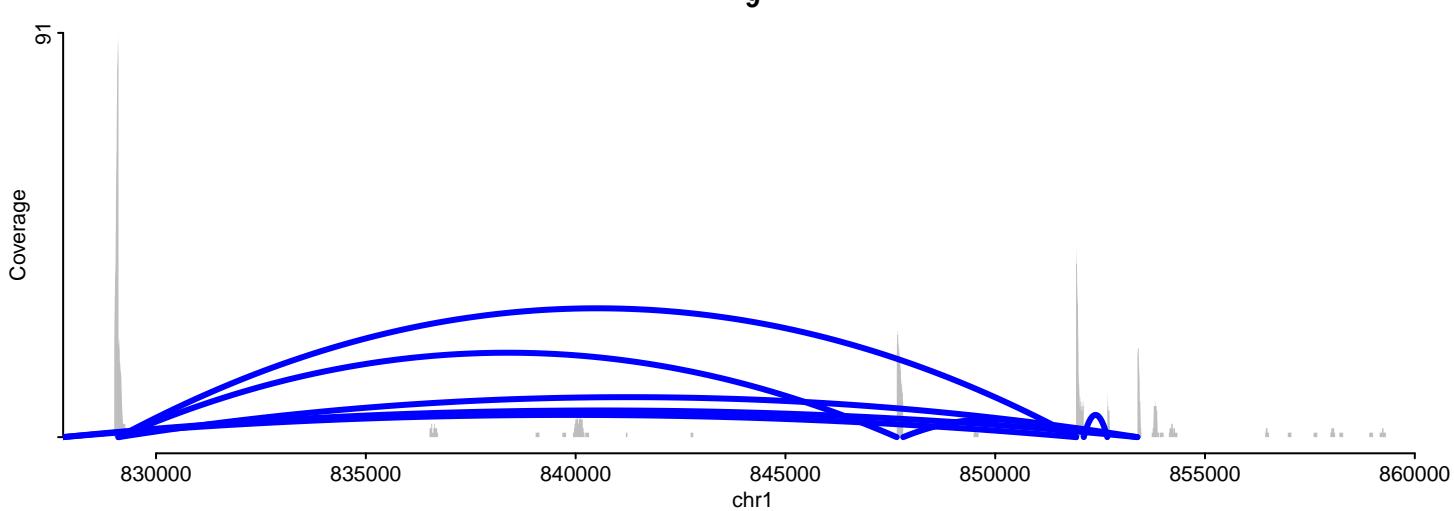
ENSG00000111832.s3 RWDD1  
RWD domain containing 1



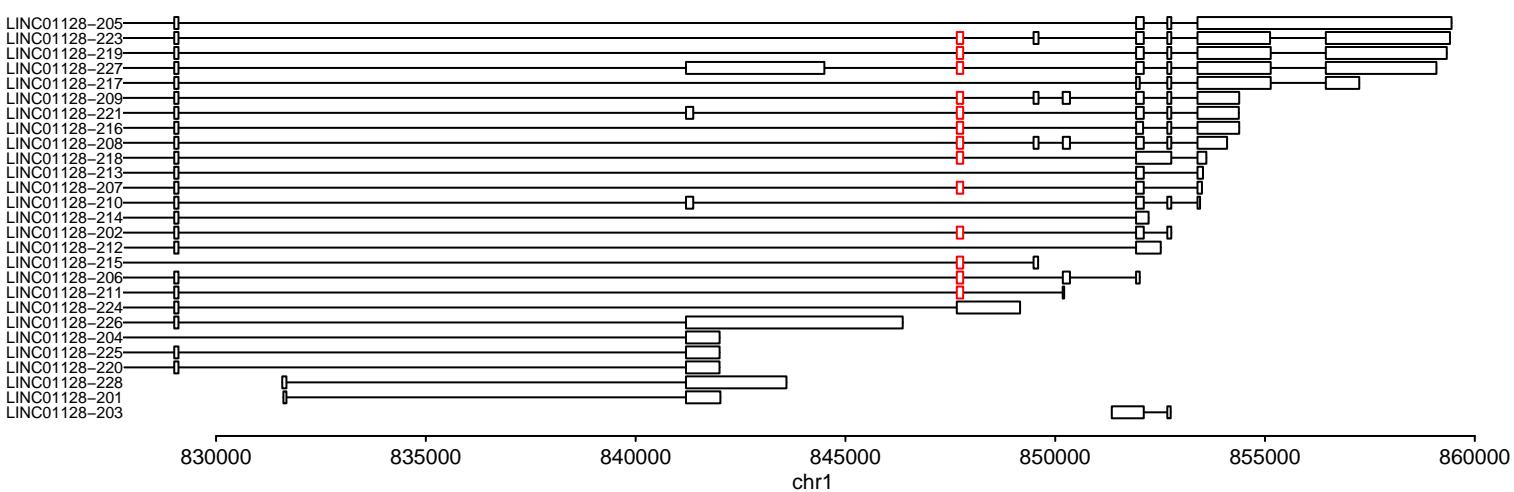
ENSG00000228794.s12 LINC01128  
long intergenic non-protein coding RNA 1128



8

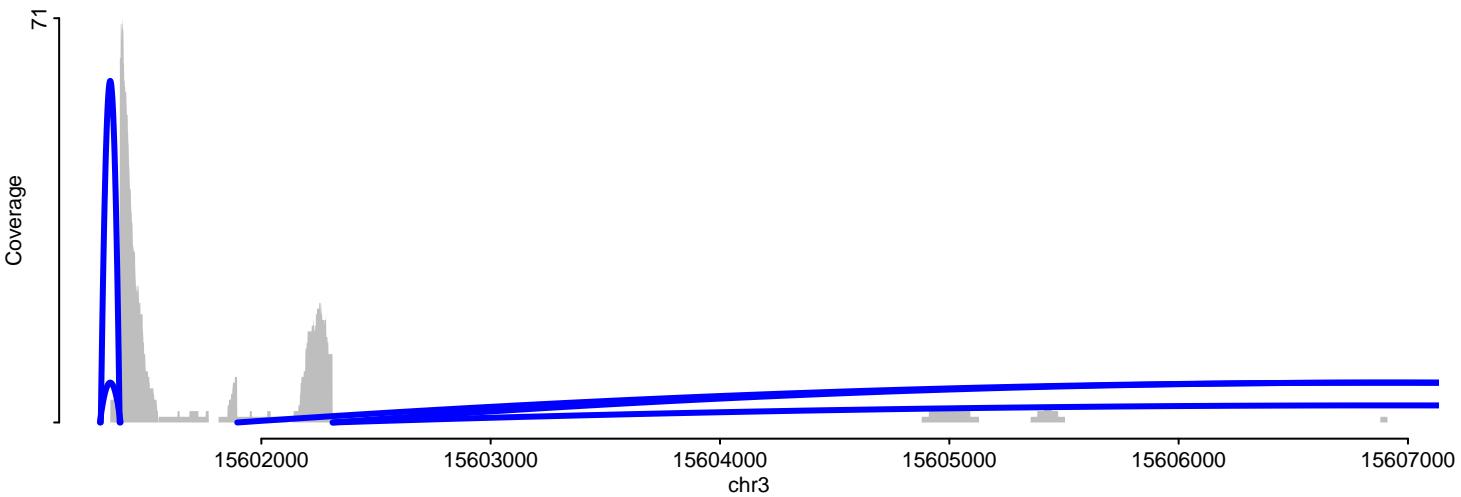
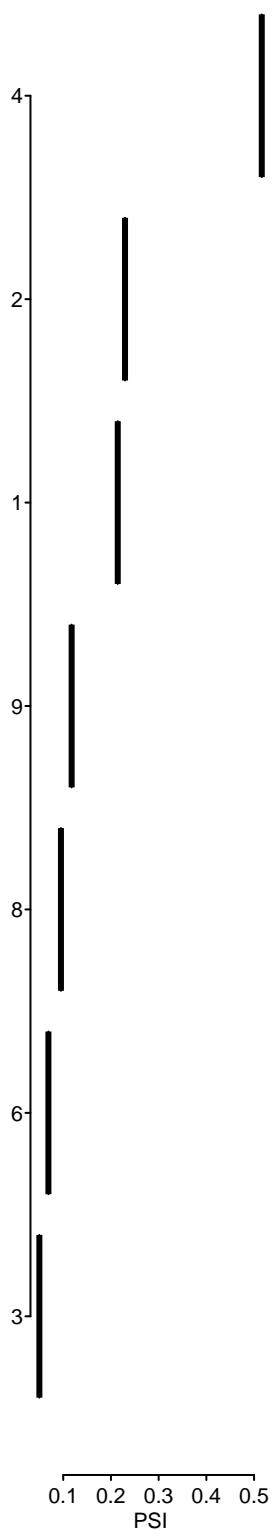


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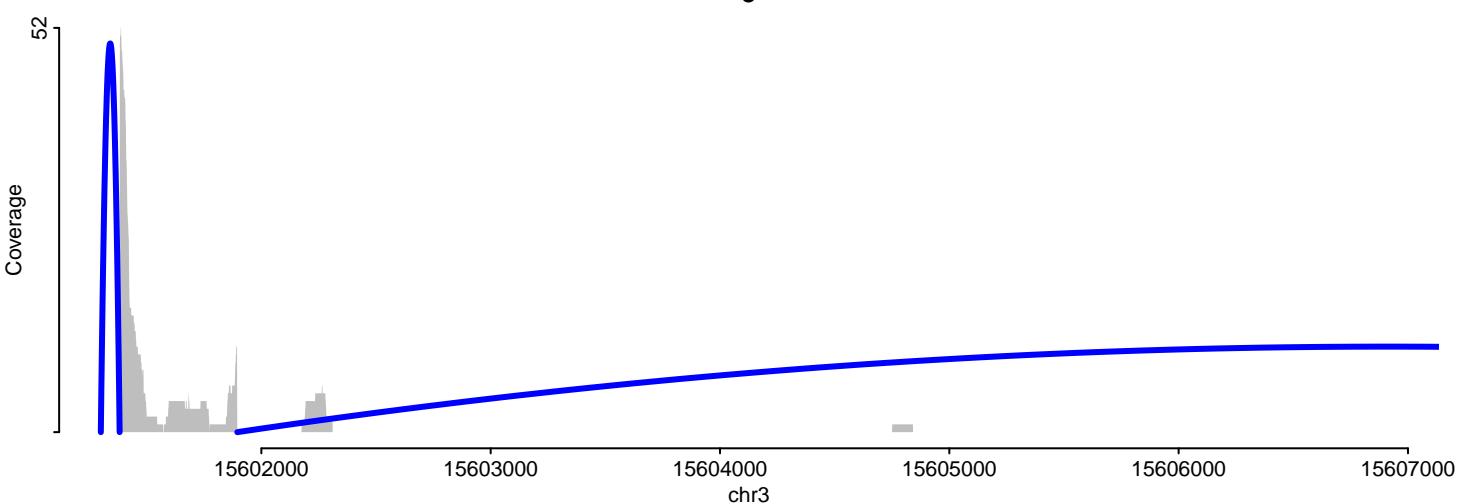


ENSG00000169814.s5 BTD  
biotinidase

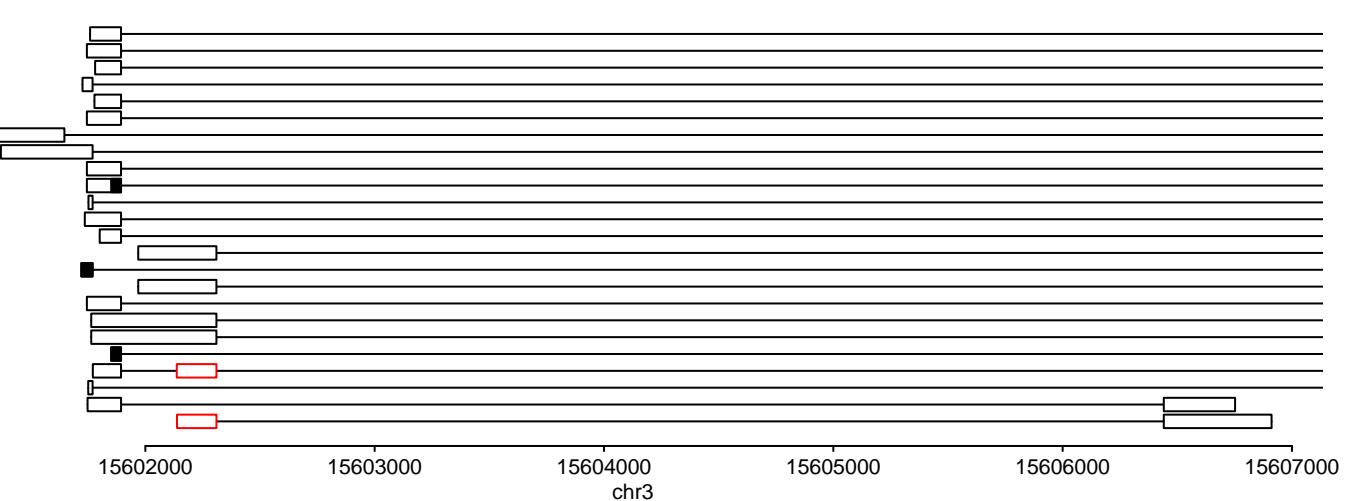
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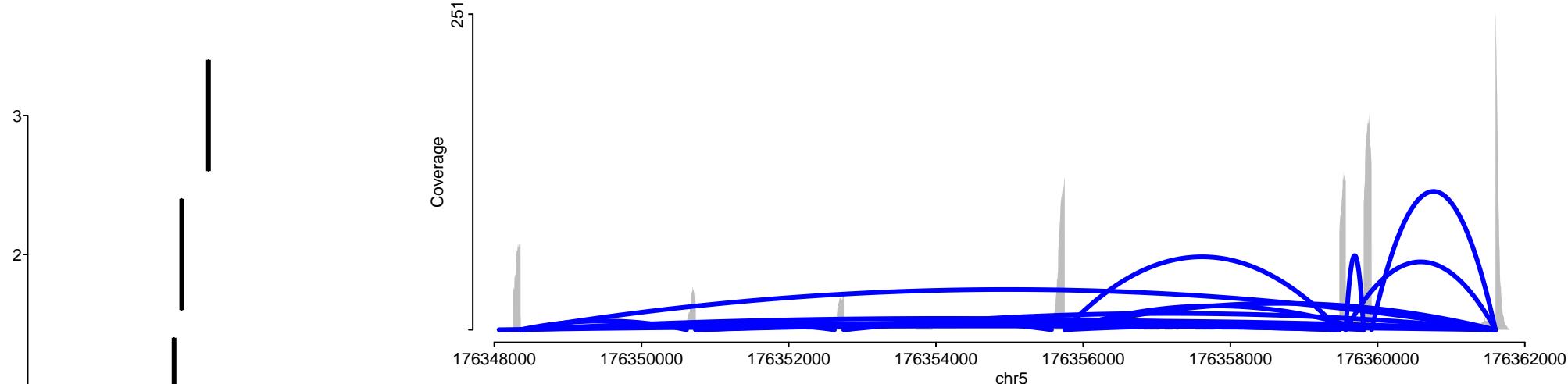
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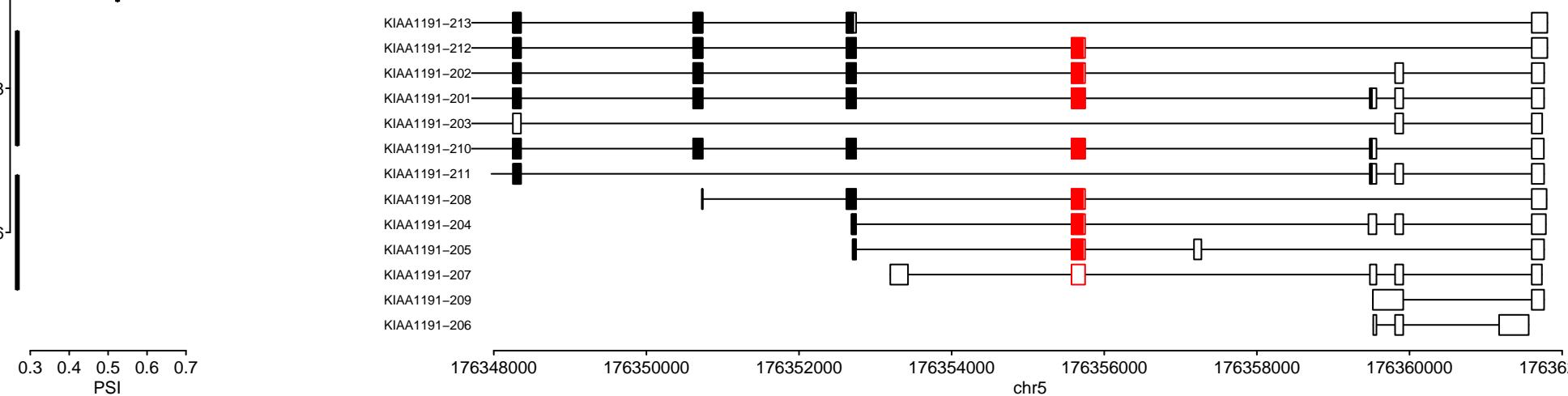
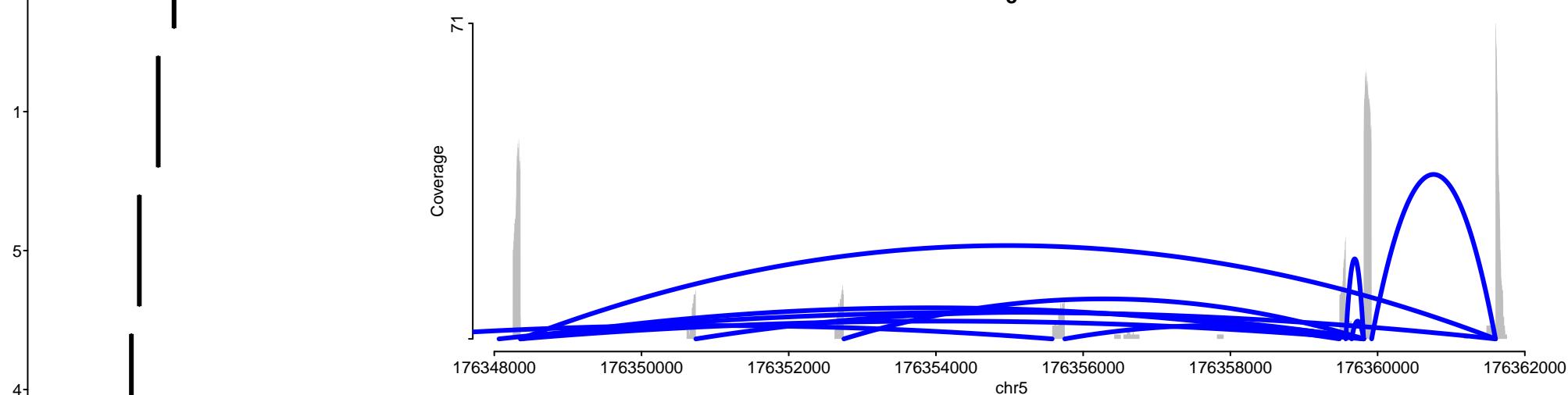
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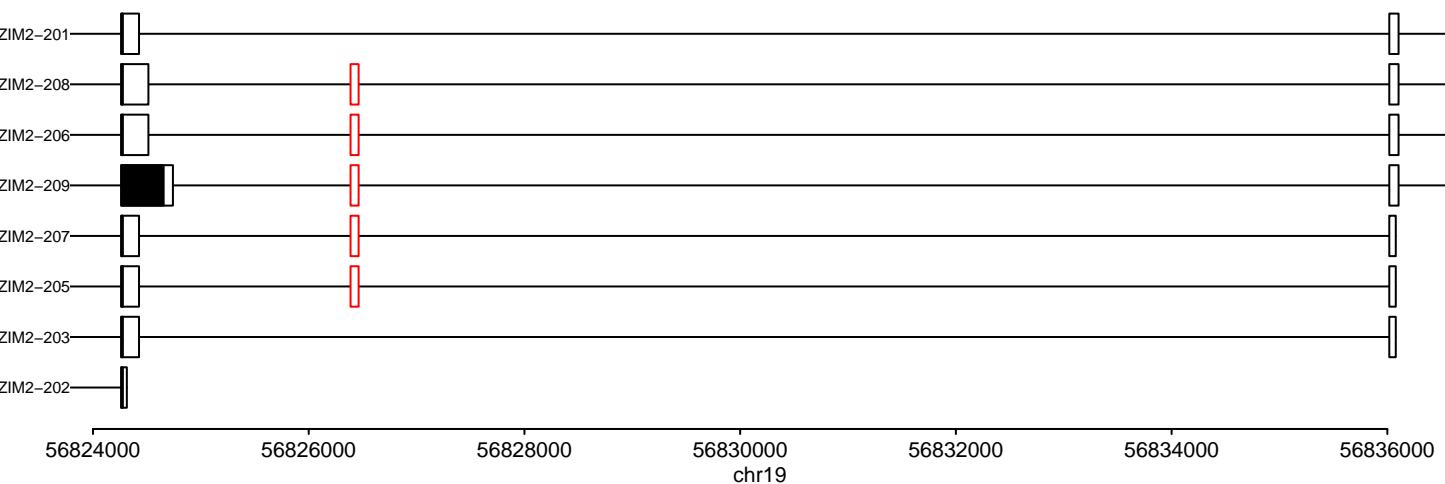
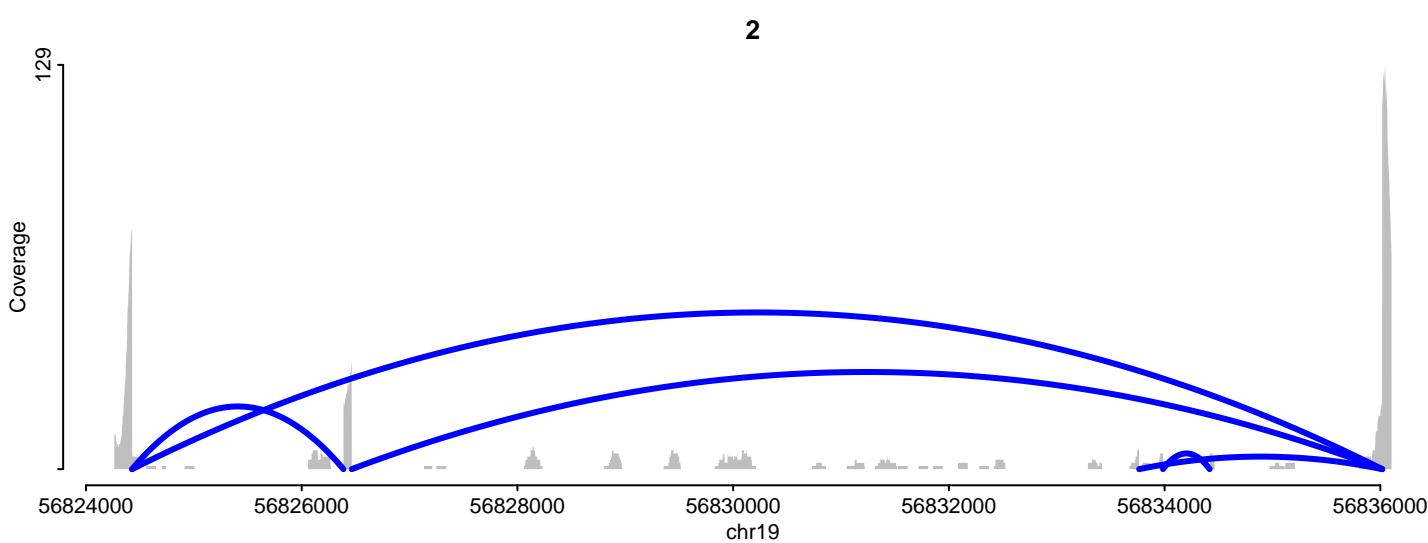
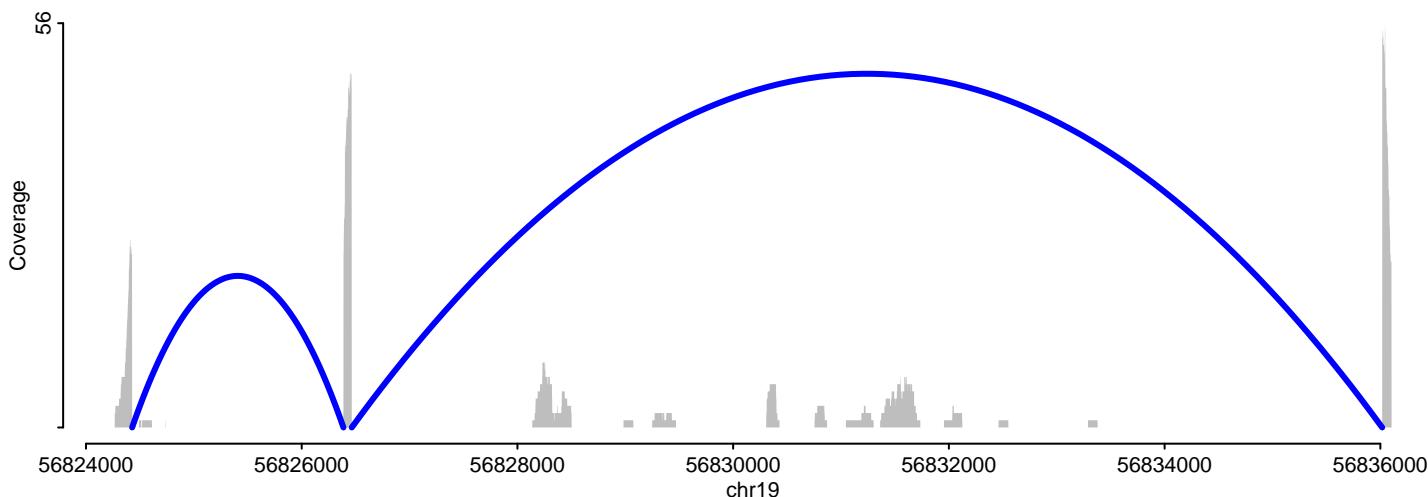
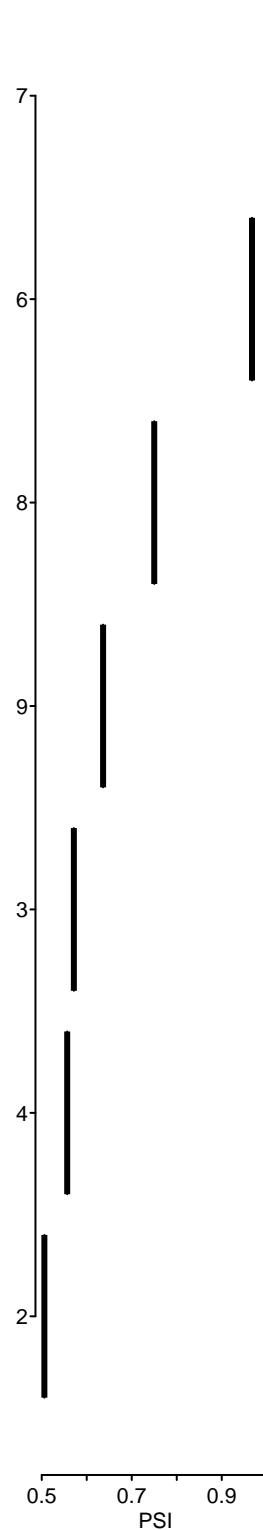
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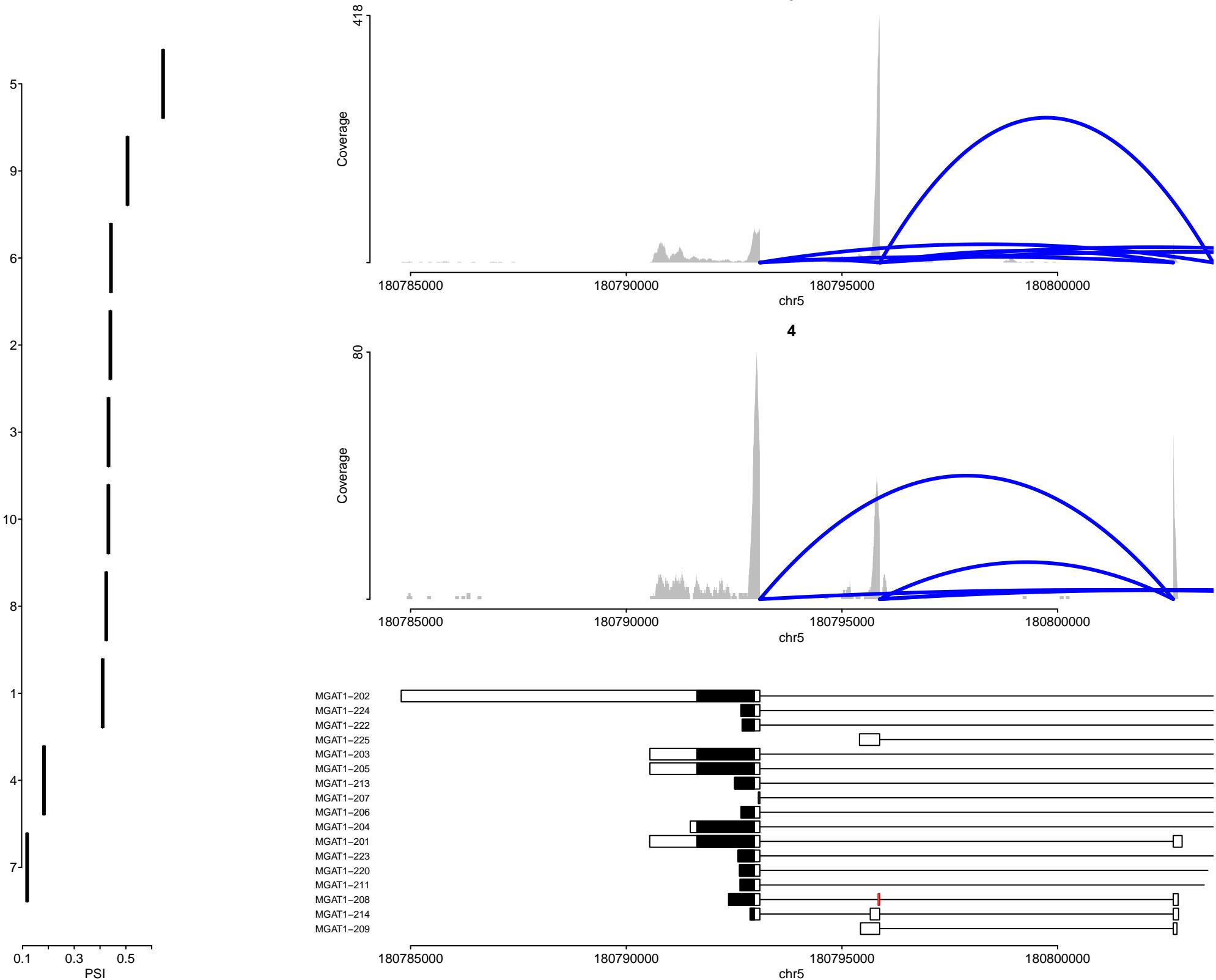
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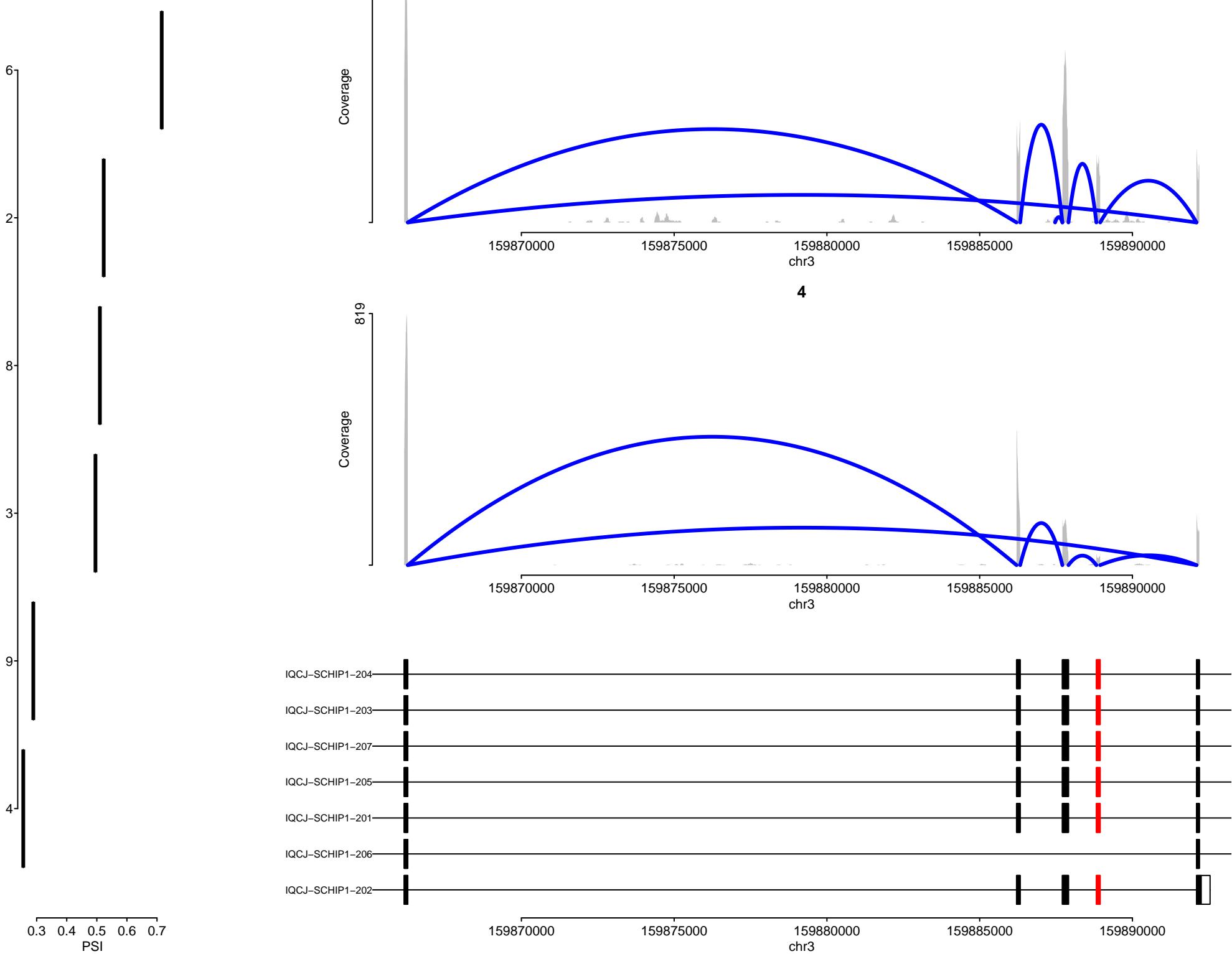
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zinc finger imprinted 2



ENSG00000131446.s4 MGAT1  
mannosyl (alpha-1,3)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase

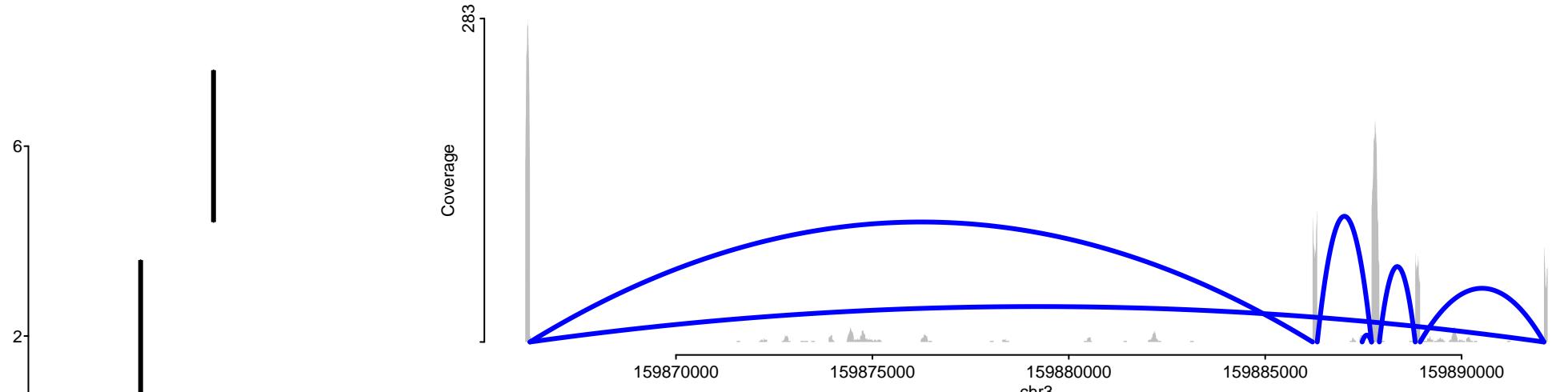


ENSG00000283154.s18 IQCJ–SCHIP1  
IQCJ–SCHIP1 readthrough

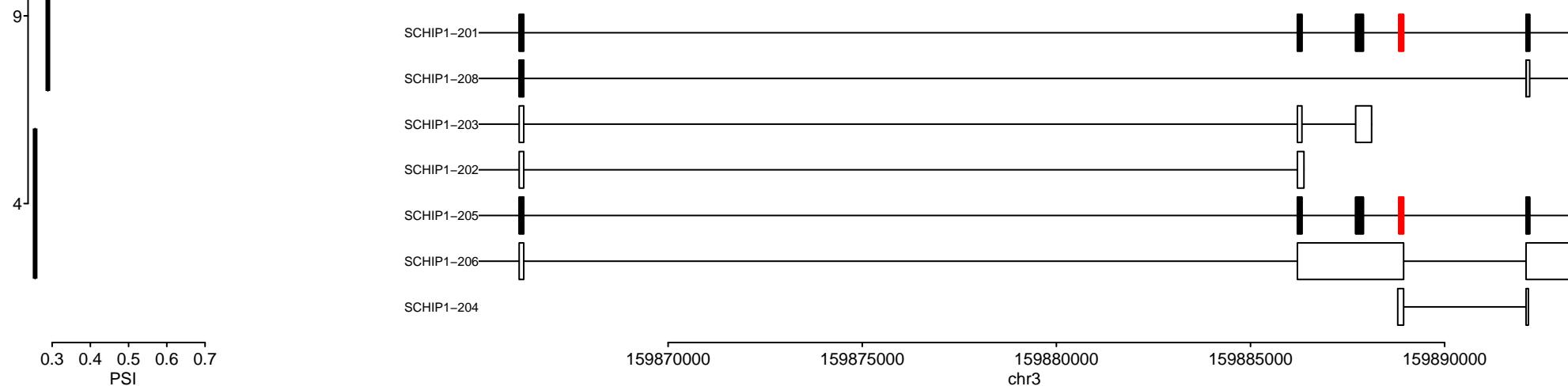
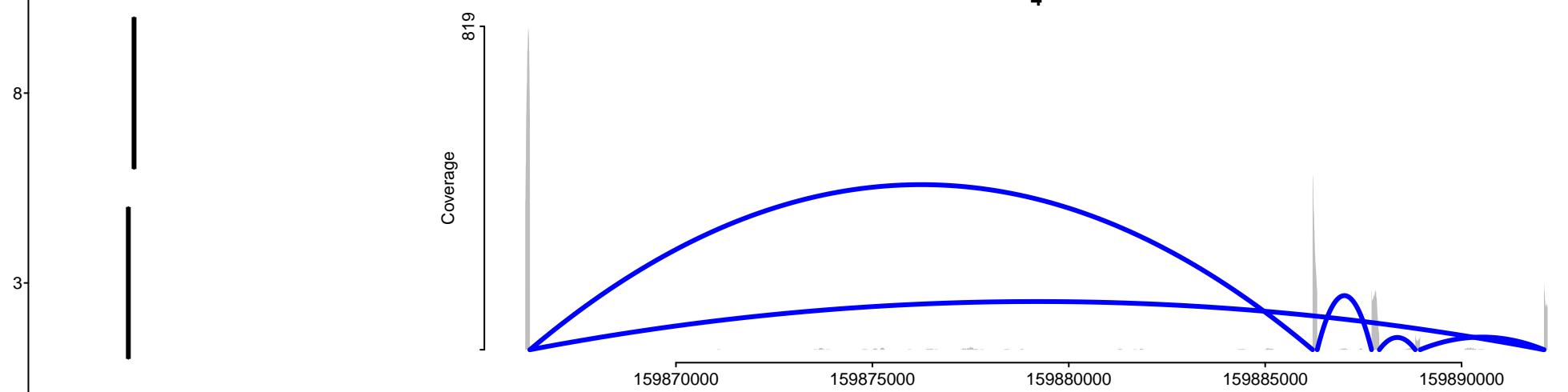


ENSG00000151967.s9 SCHIP1  
schwannomin interacting protein 1

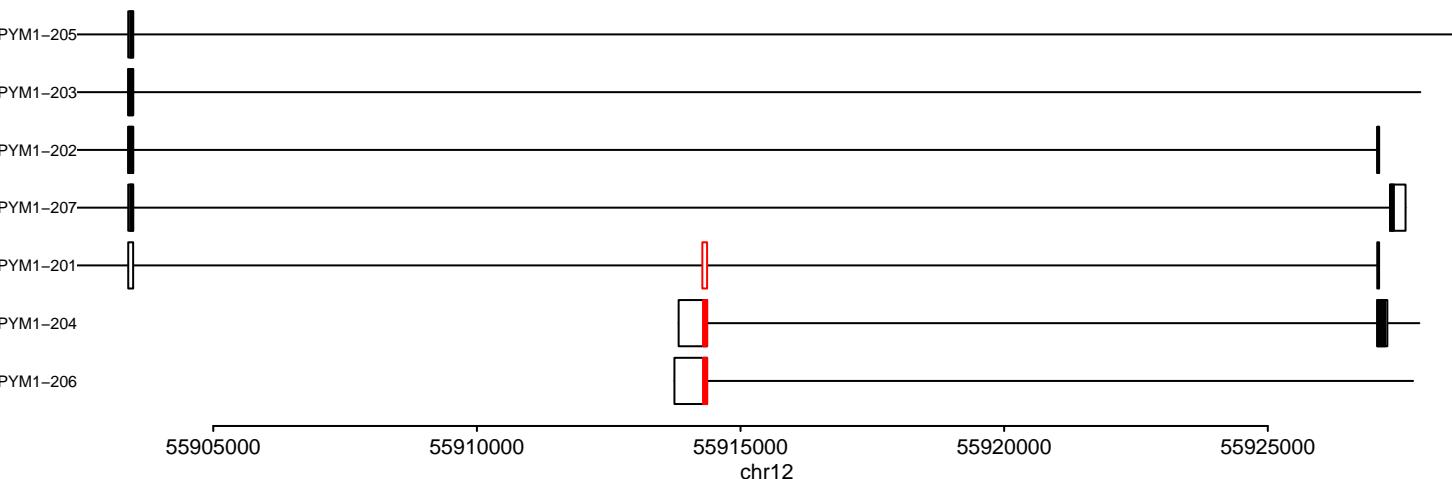
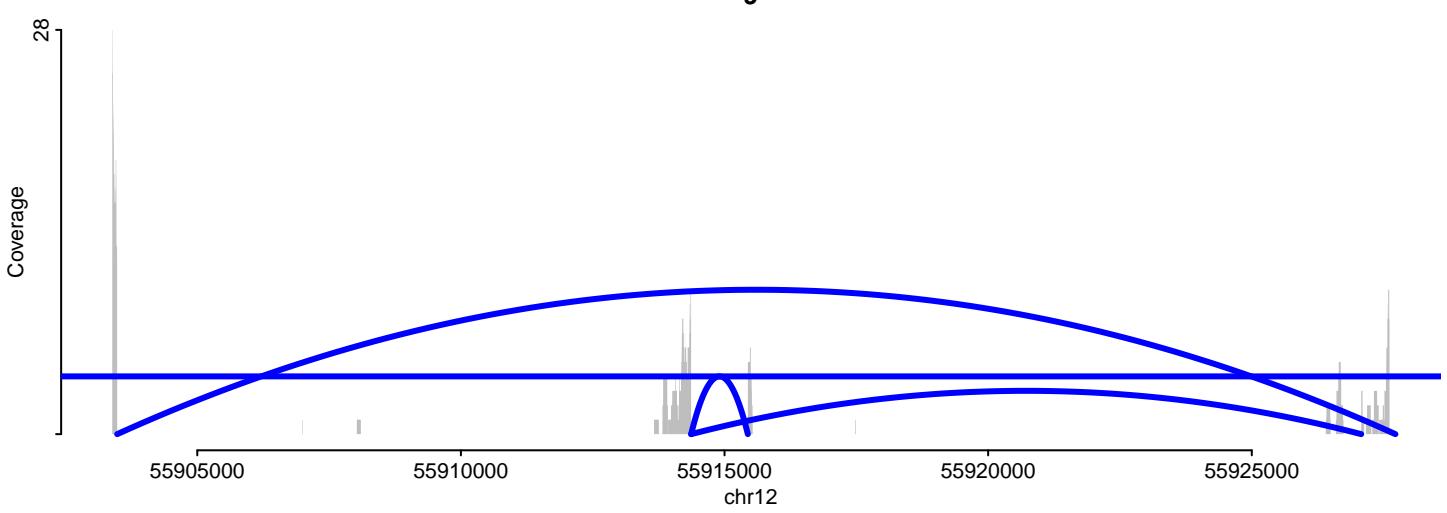
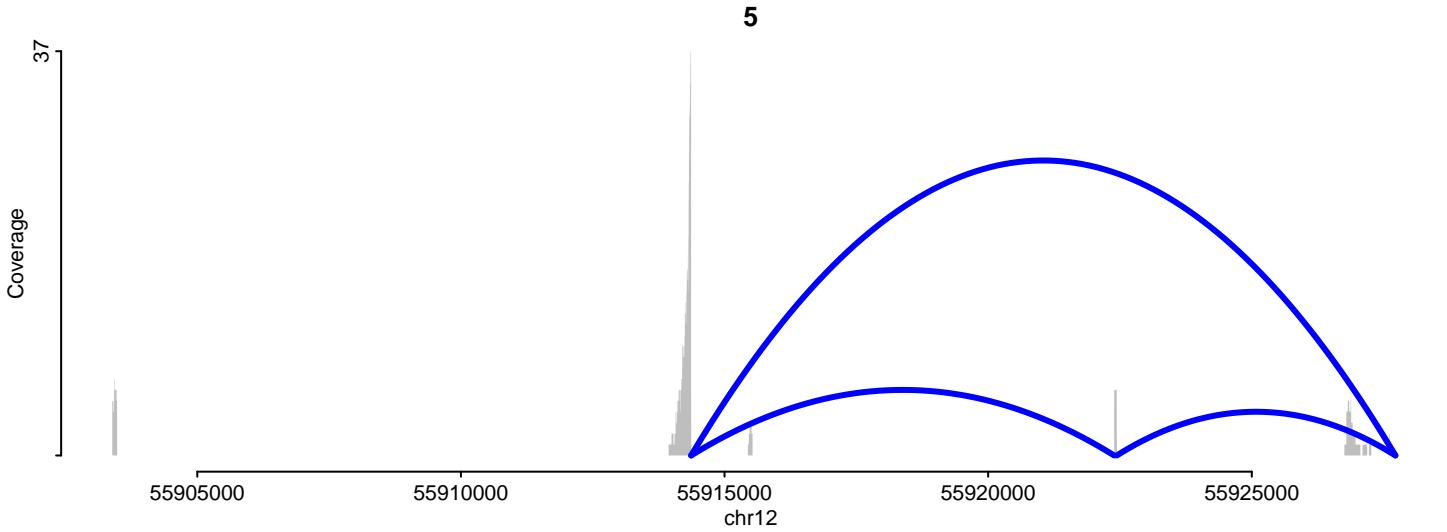
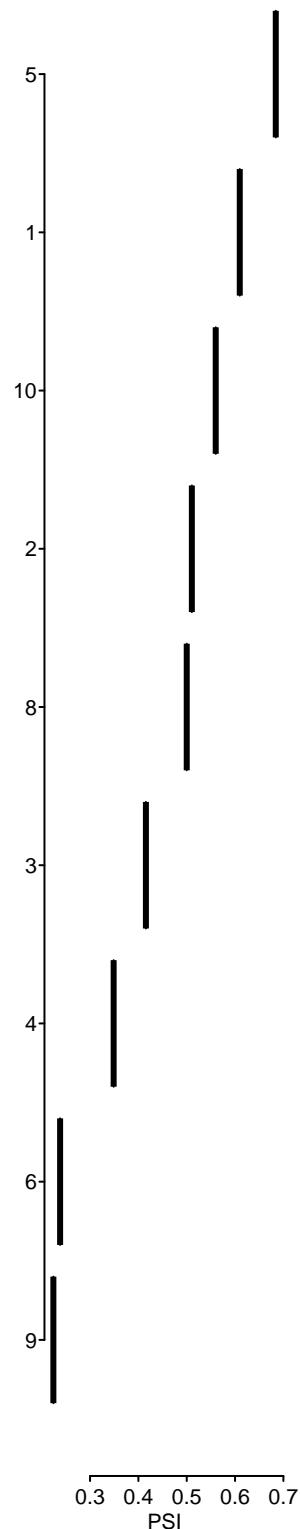
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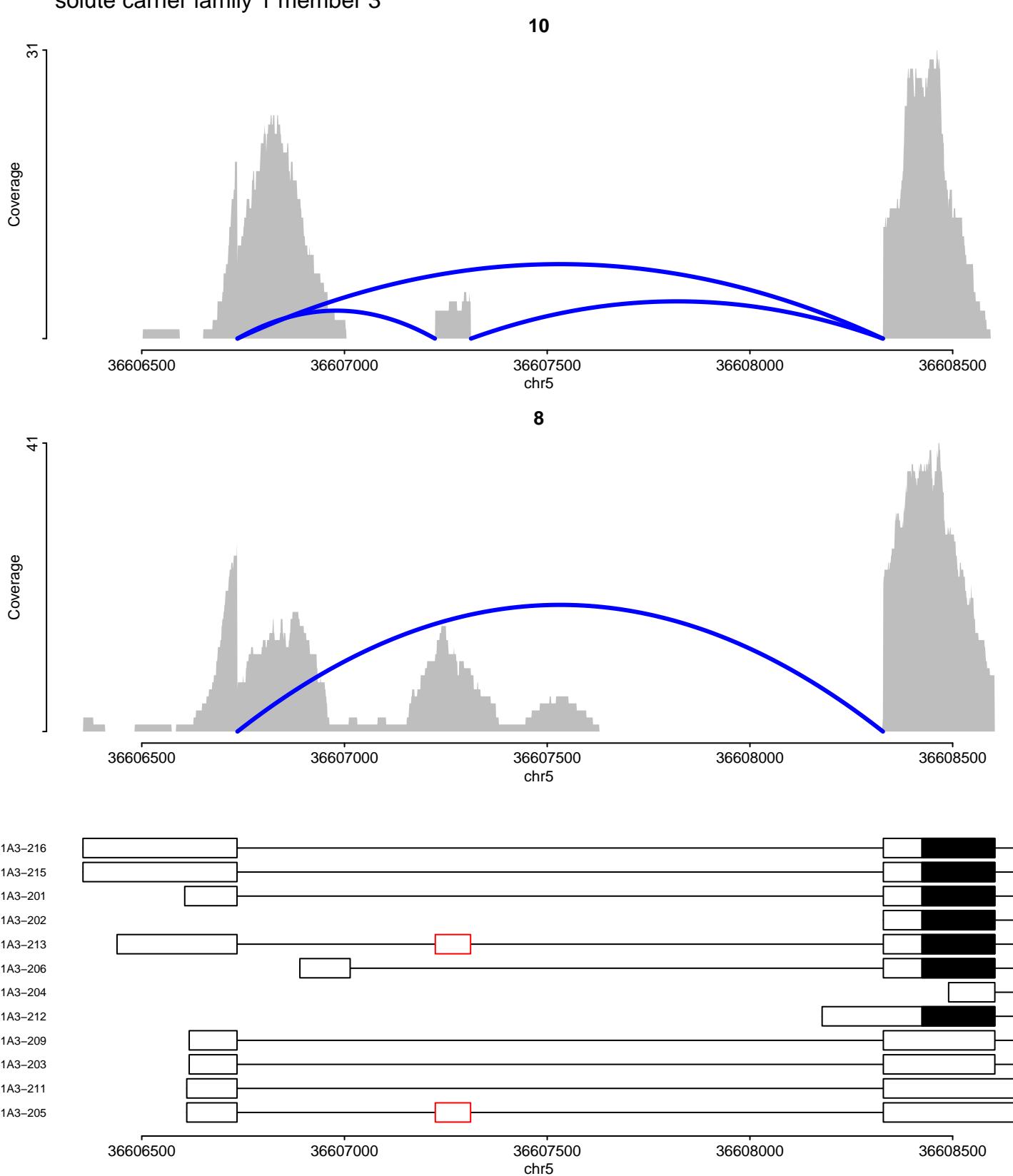
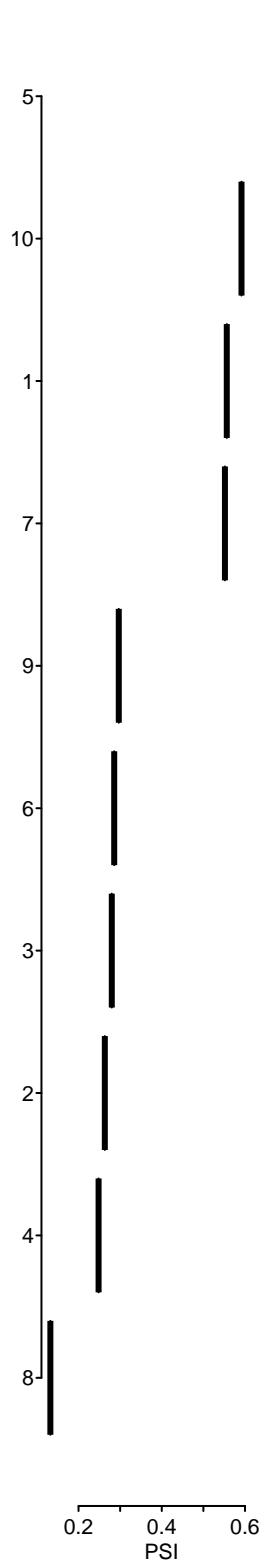
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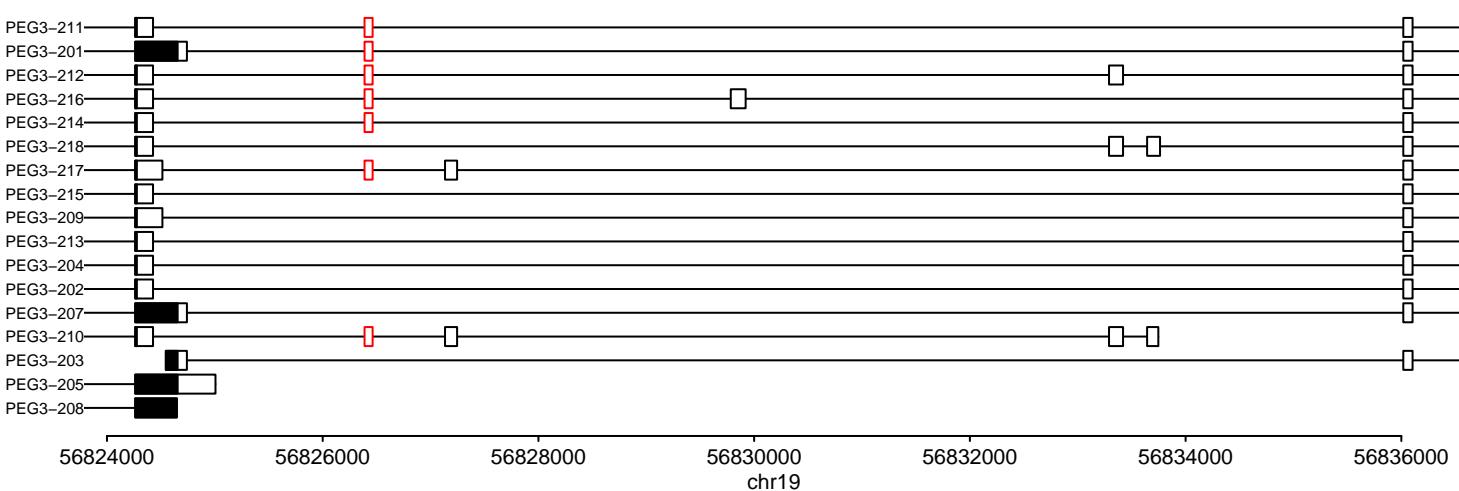
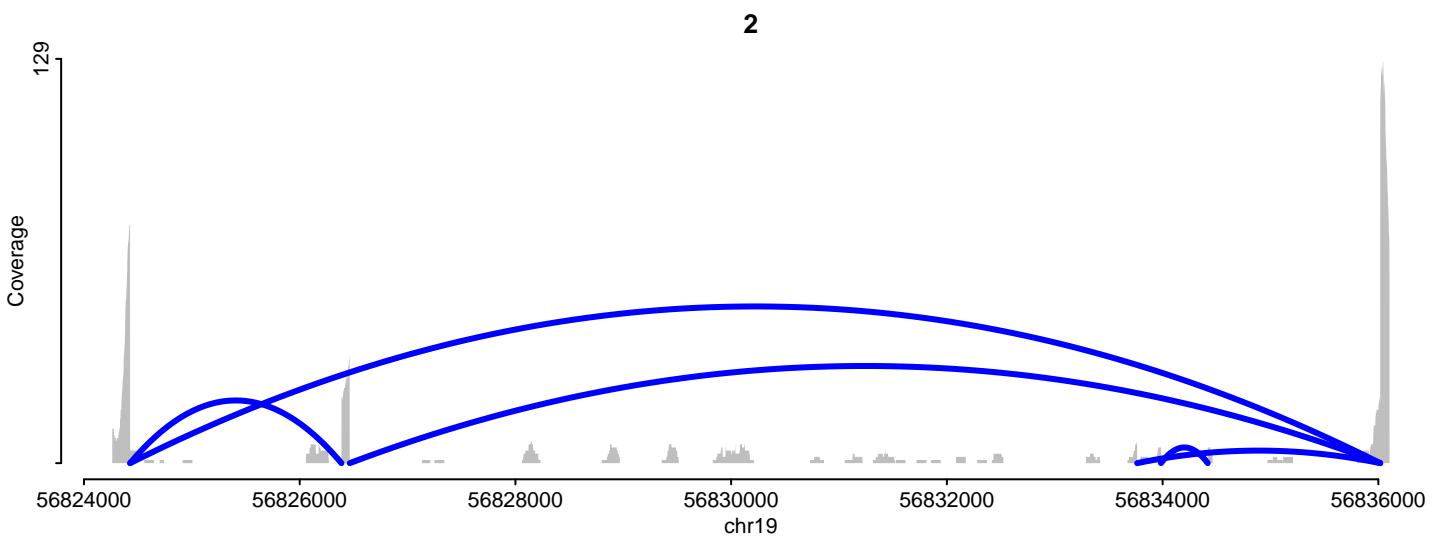
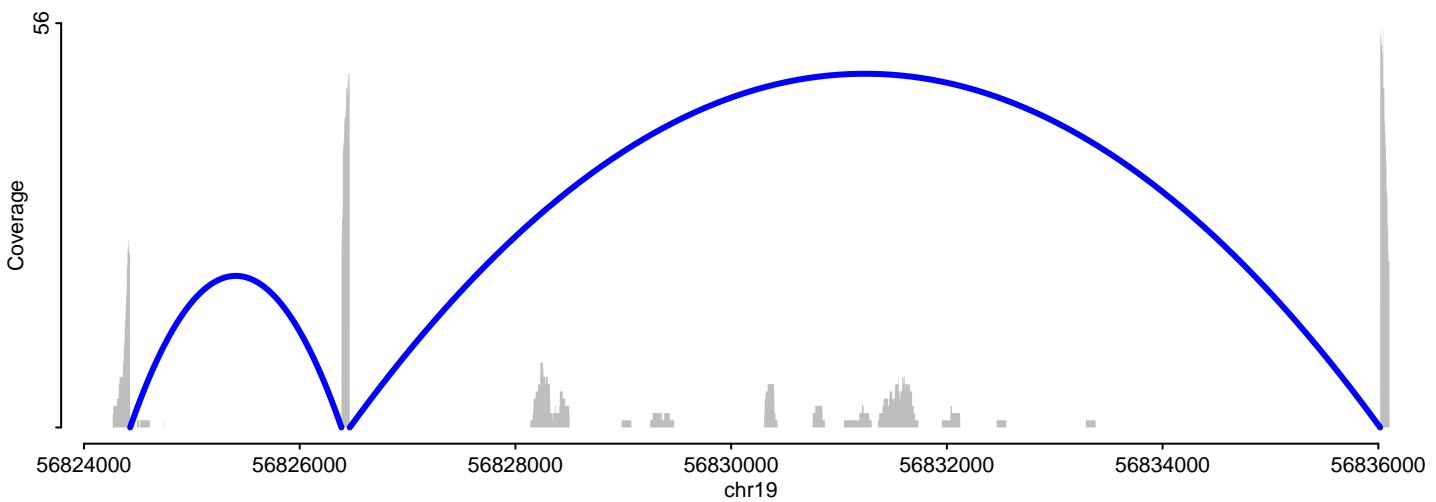
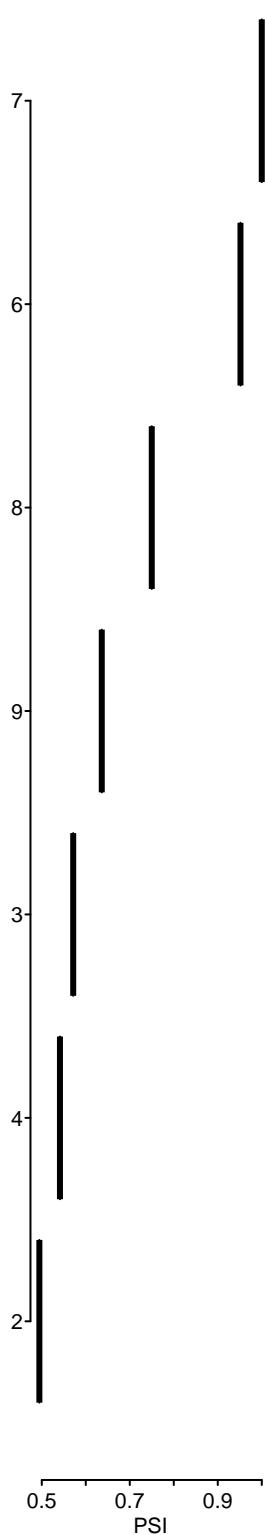
ENSG00000170473.s4 PYM1  
PYM homolog 1, exon junction complex associated factor



ENSG00000079215.s3 SLC1A3  
solute carrier family 1 member 3

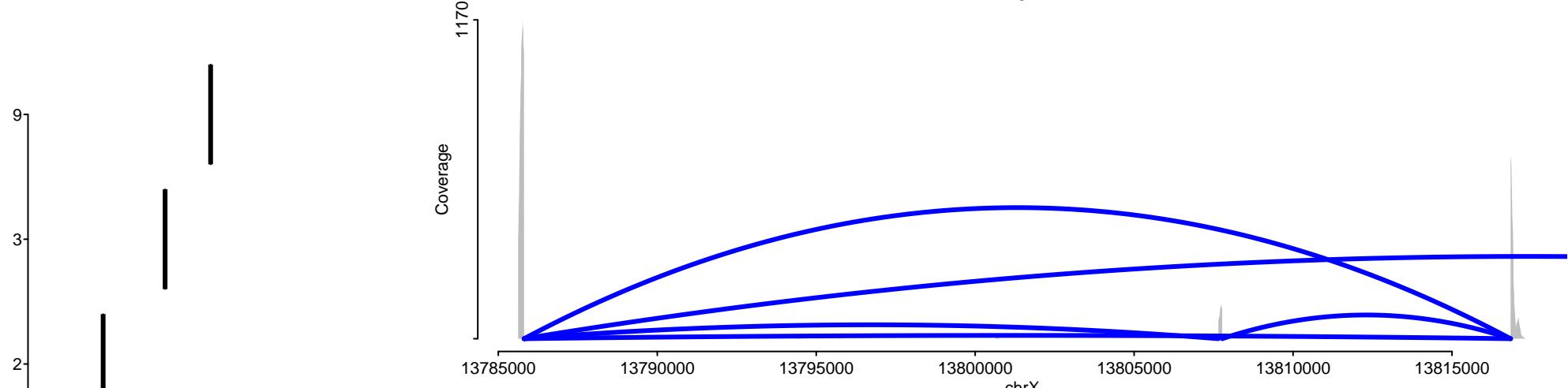


ENSG00000198300.s16 PEG3  
paternally expressed 3

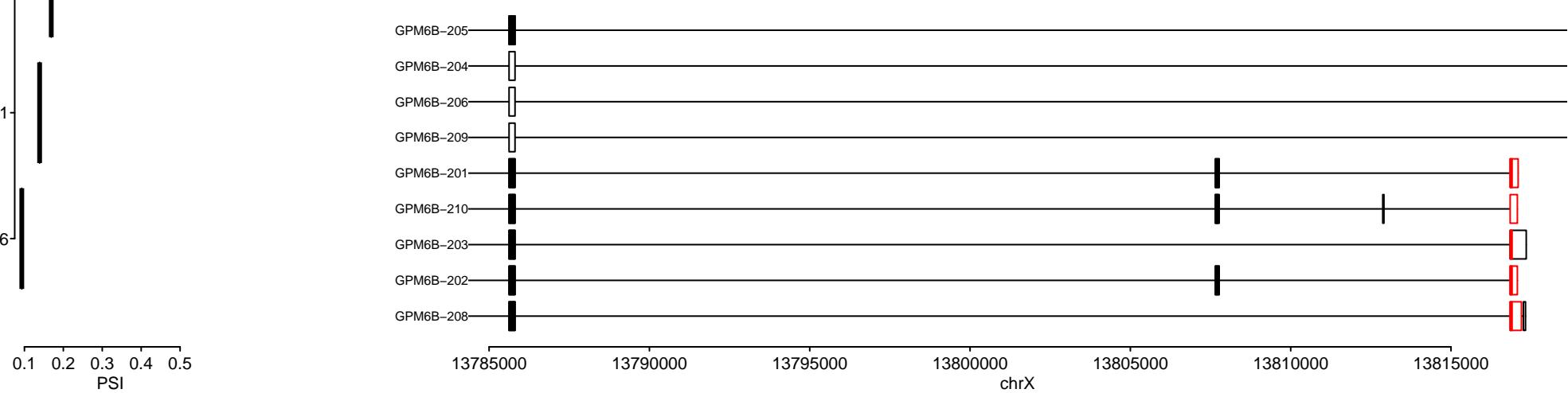
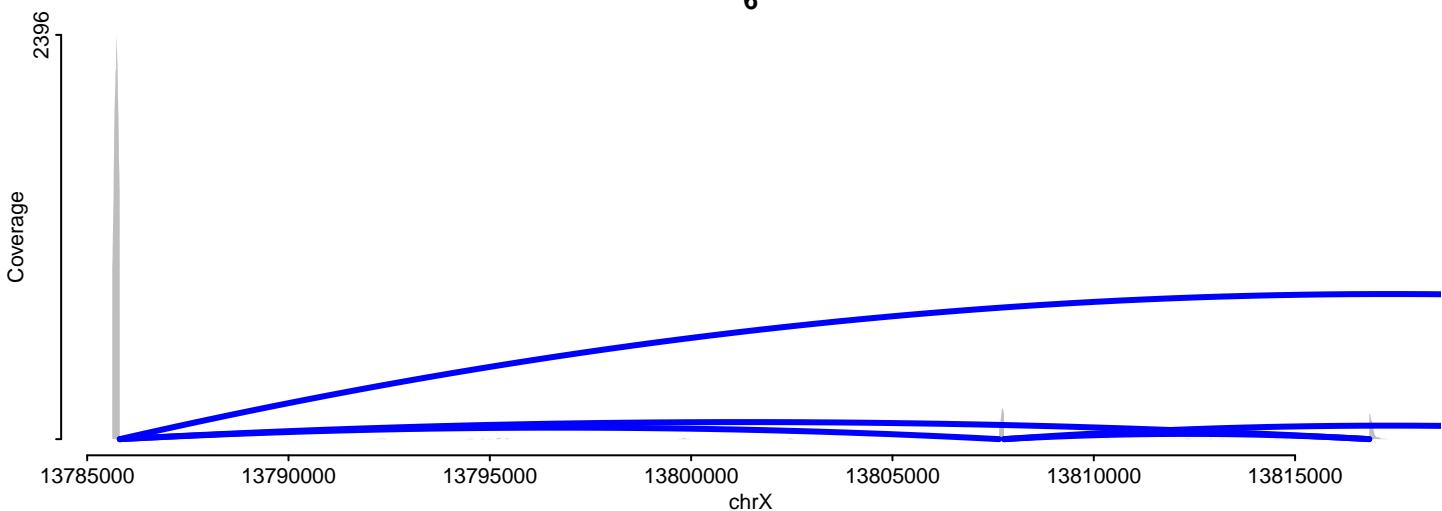


ENSG00000046653.s13 GPM6B  
glycoprotein M6B

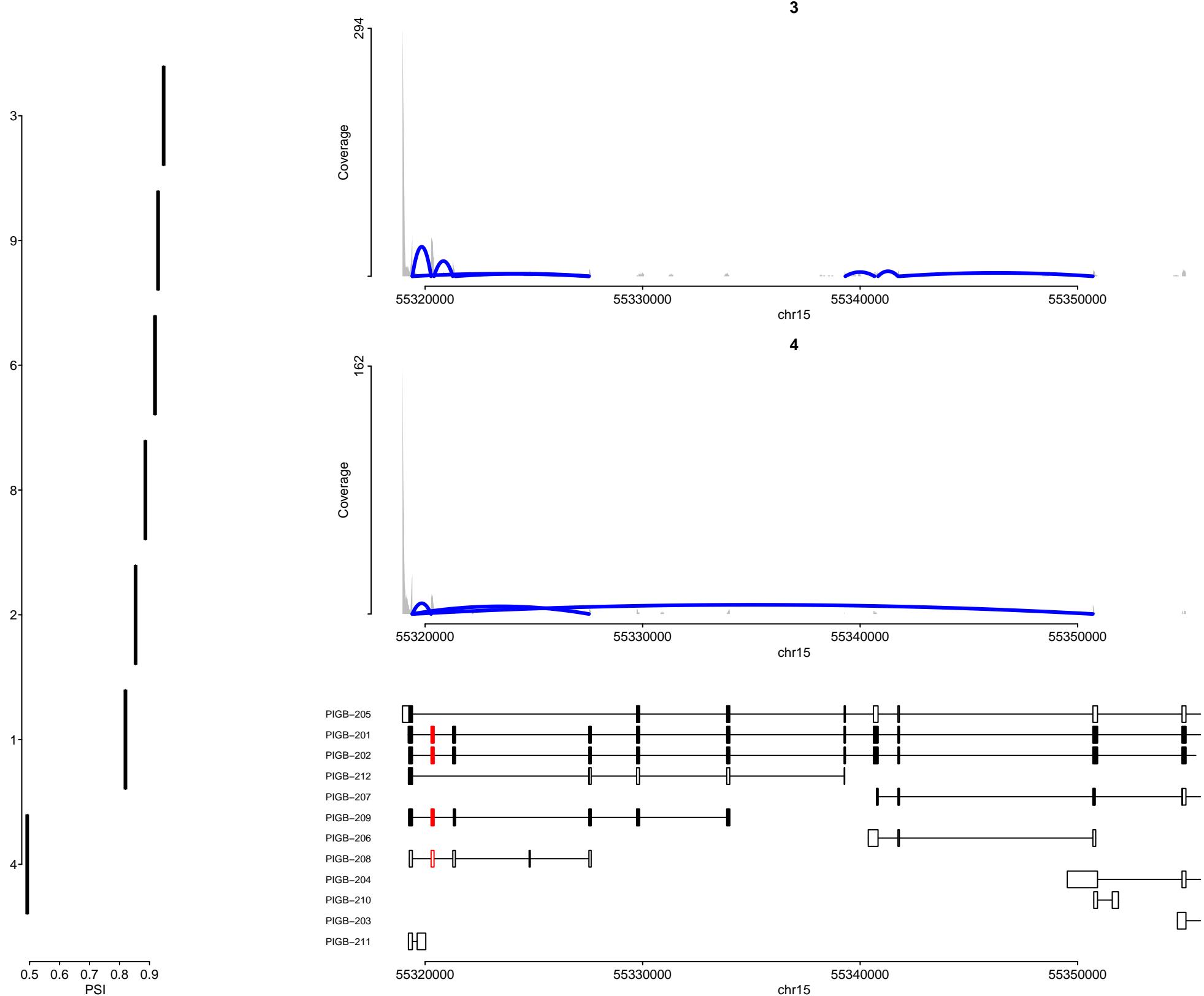
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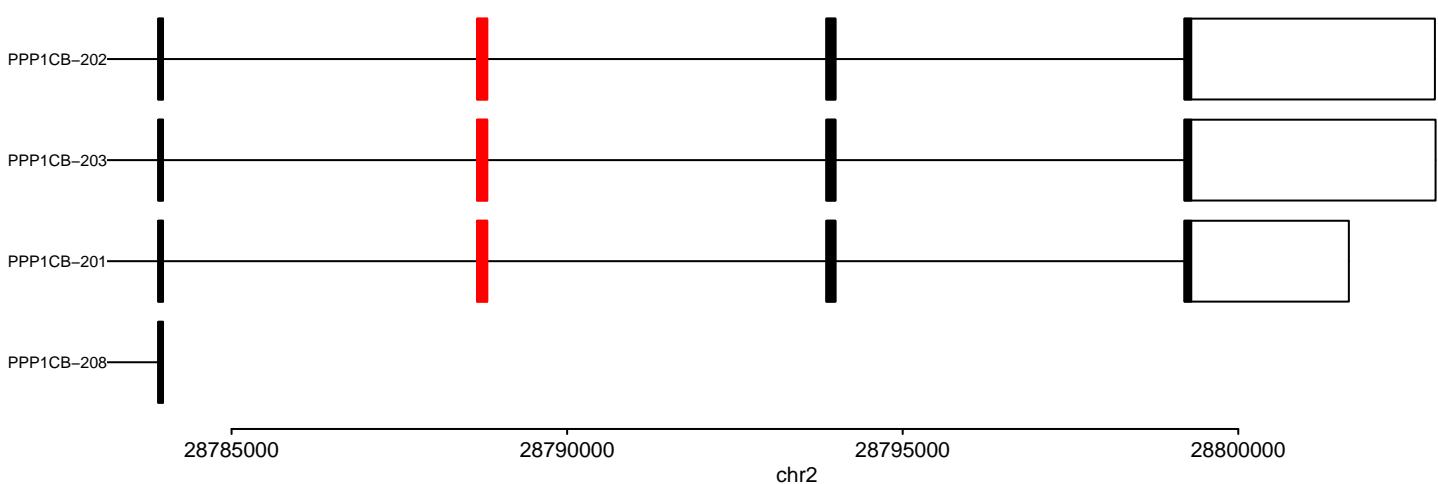
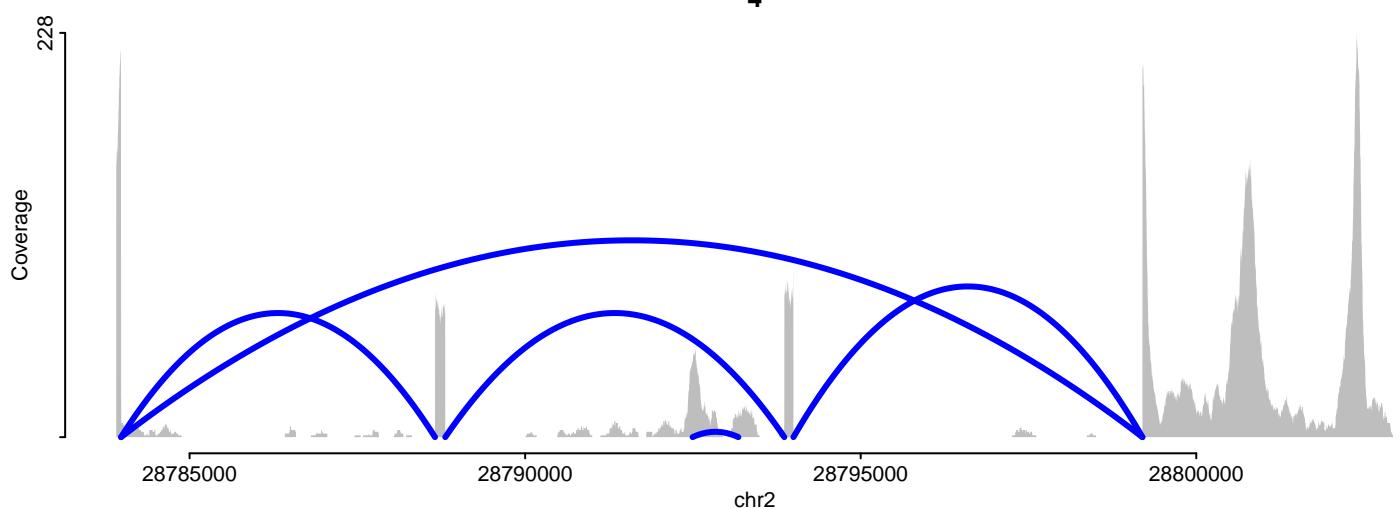
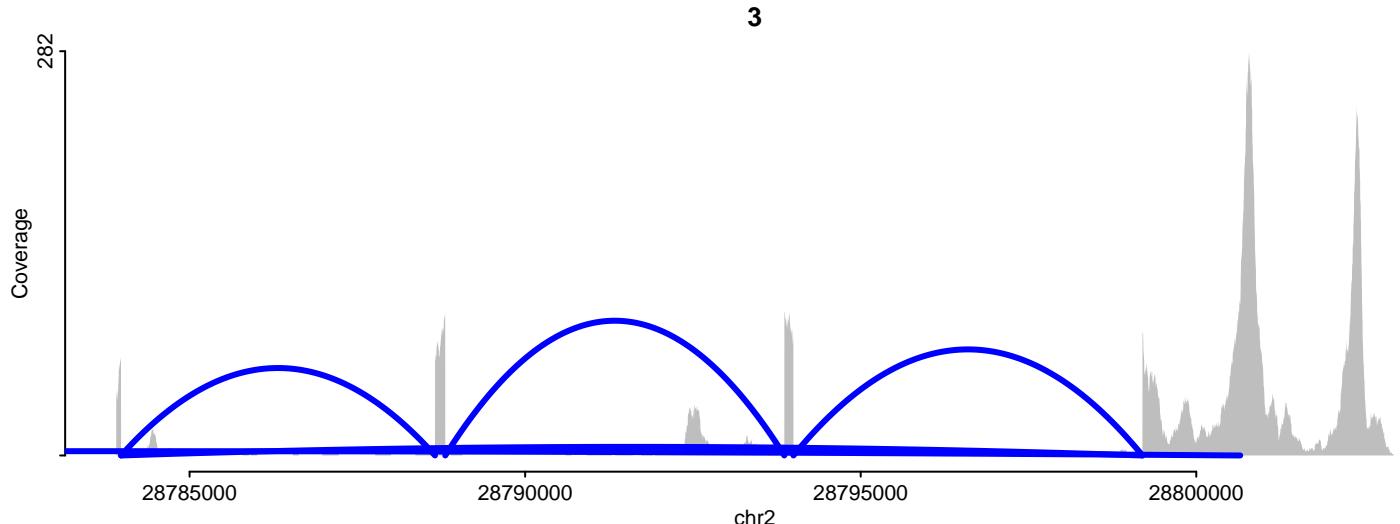
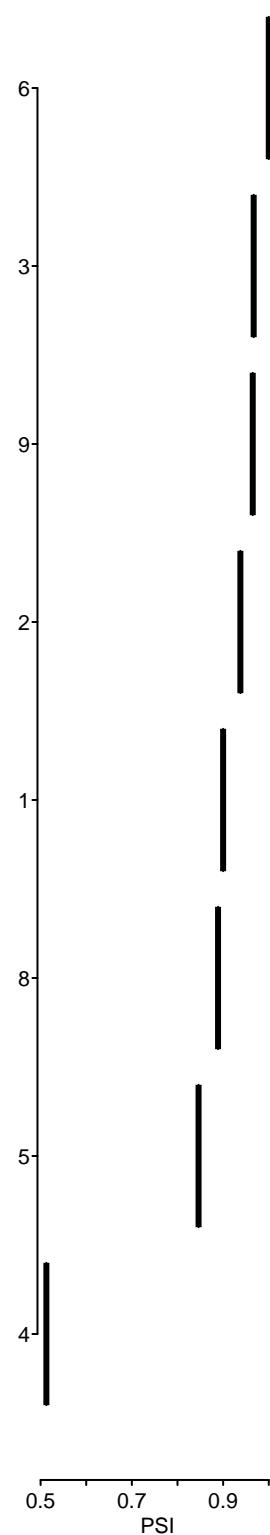
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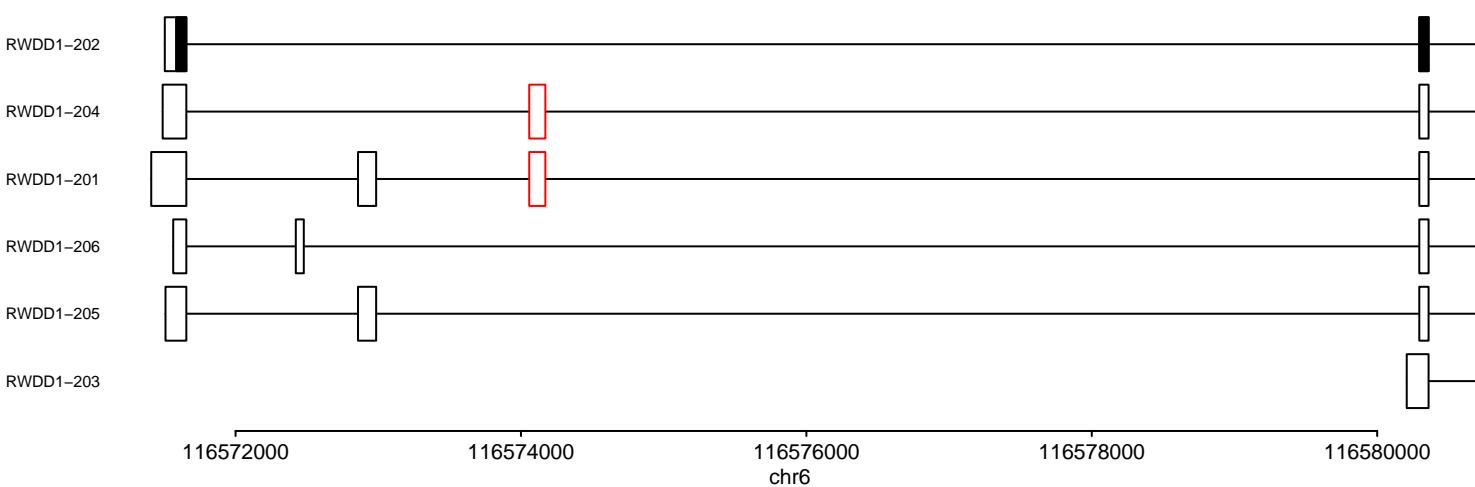
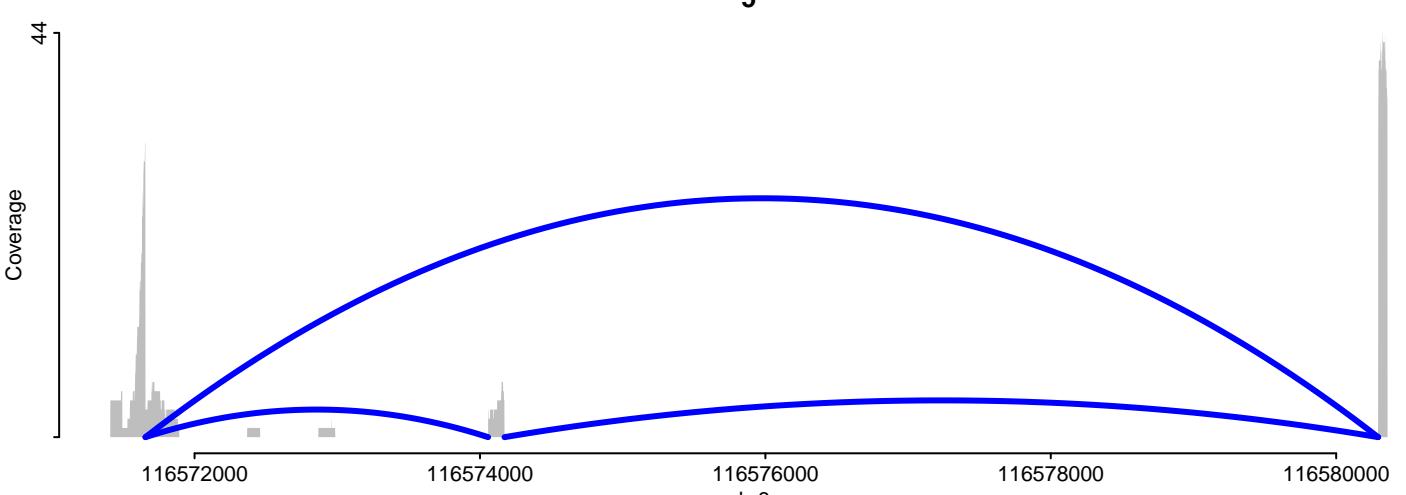
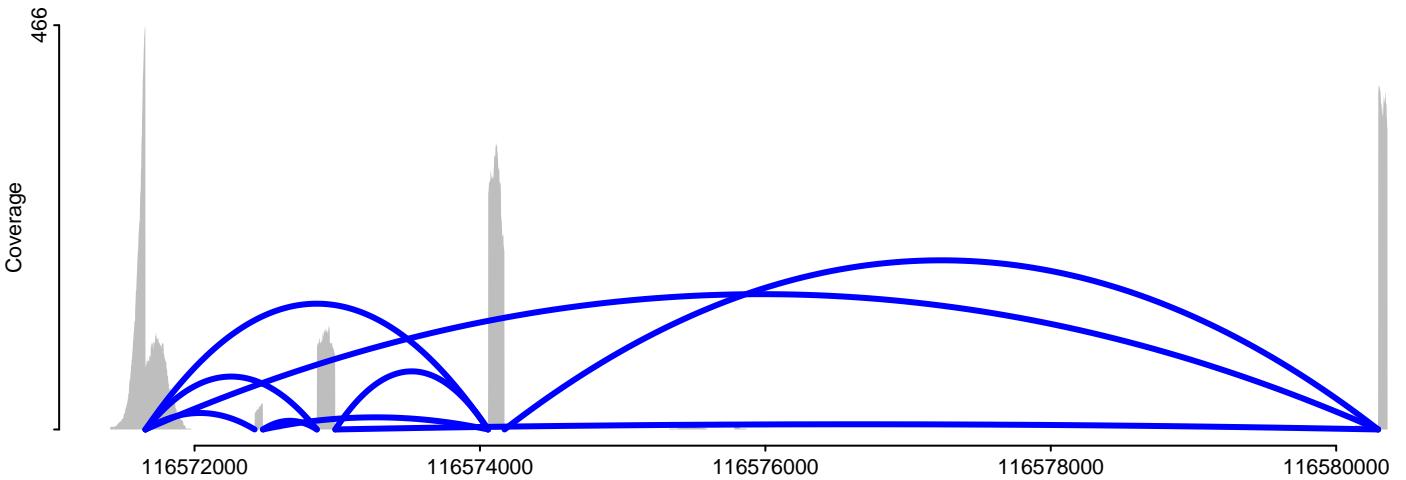
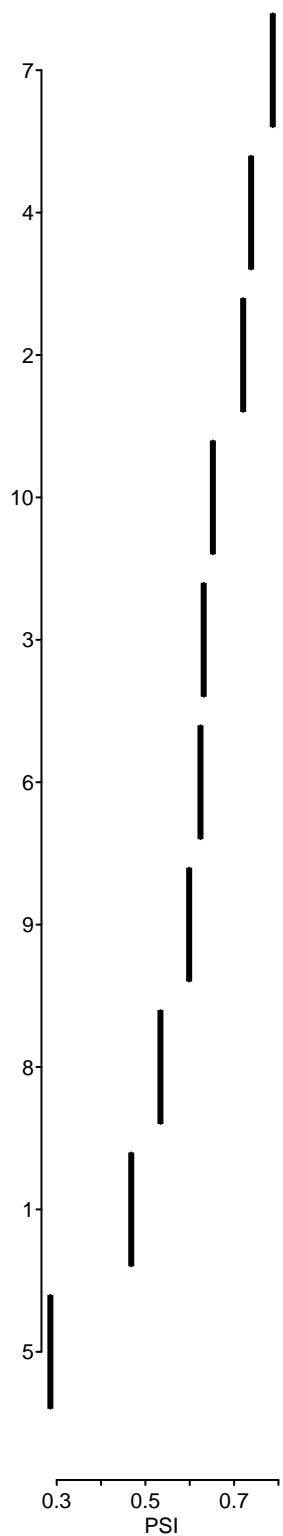
ENSG00000069943.s3 PIGB  
phosphatidylinositol glycan anchor biosynthesis class B



ENSG00000213639.s13 PPP1CB  
protein phosphatase 1 catalytic subunit beta

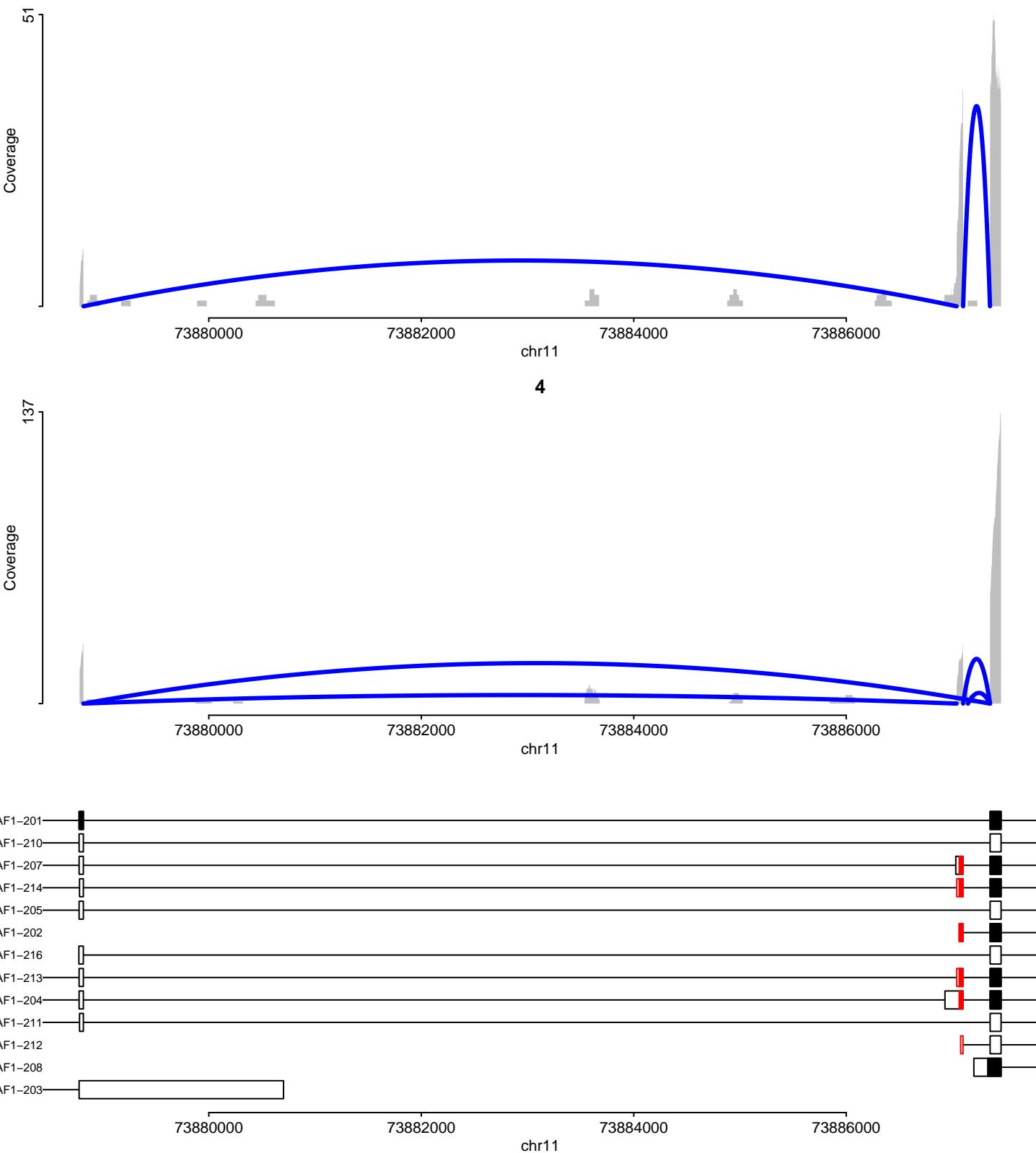


ENSG00000111832.s4 RWDD1  
RWD domain containing 1

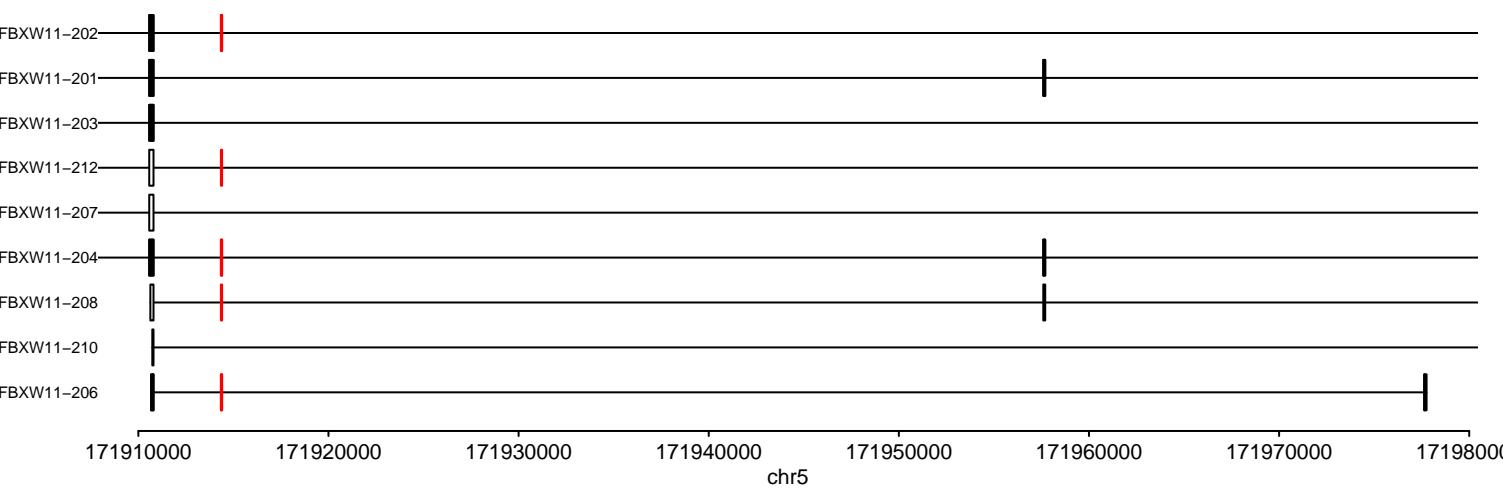
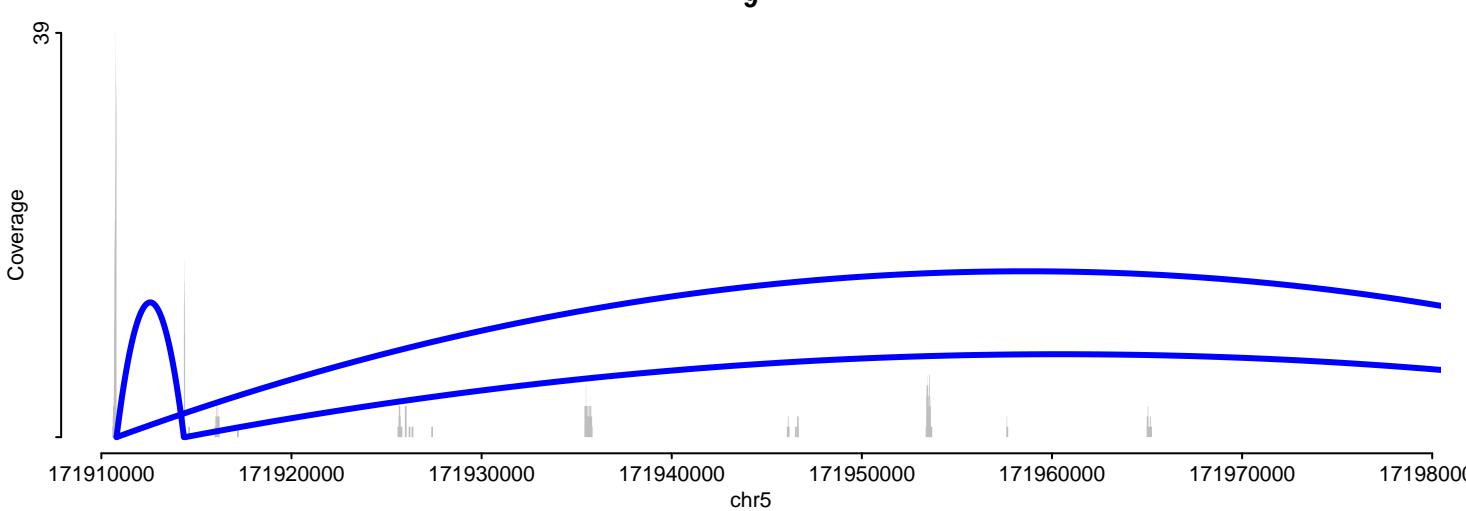
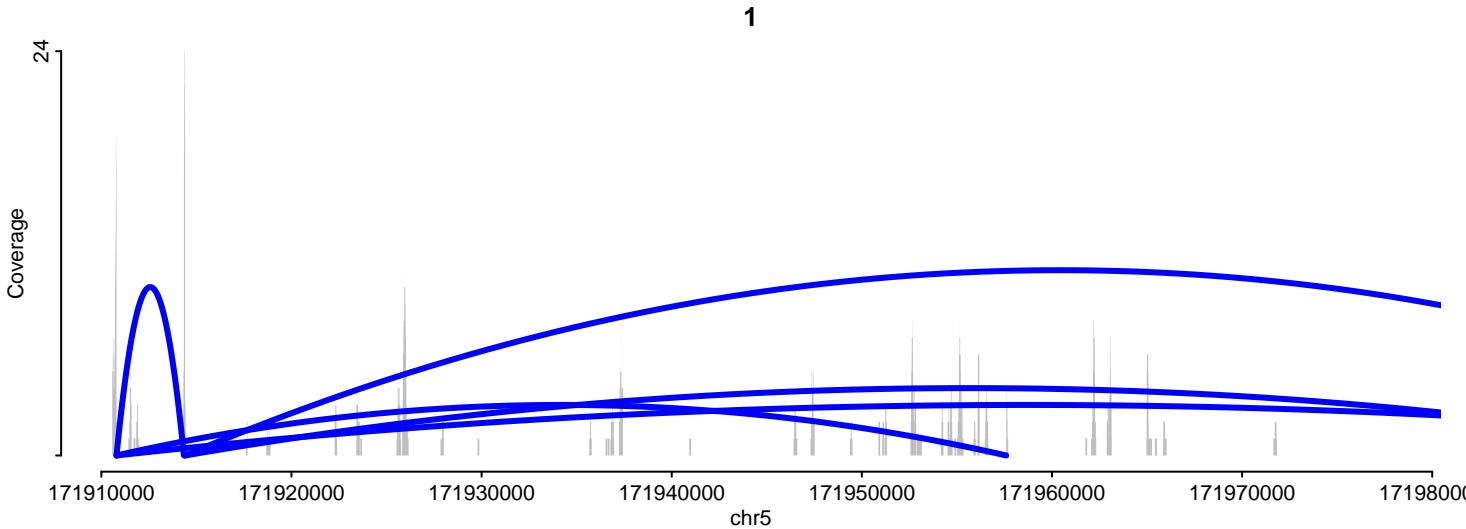
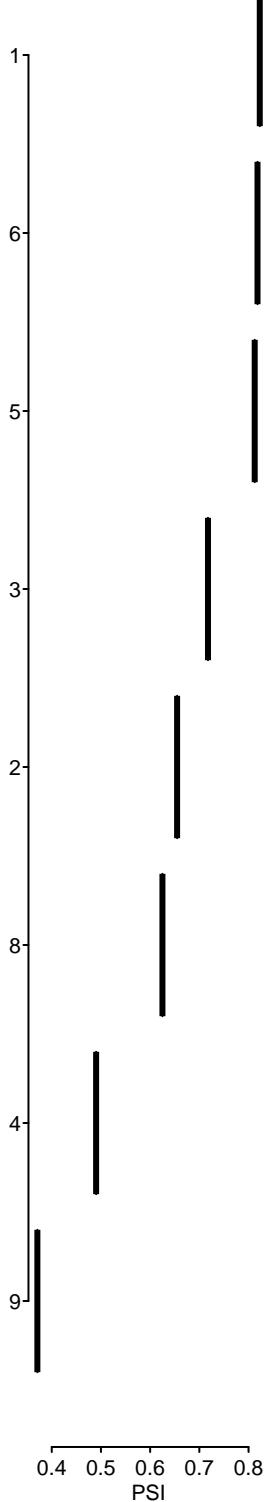


ENSG00000175575.s10 PAAF1  
proteasomal ATPase associated factor 1

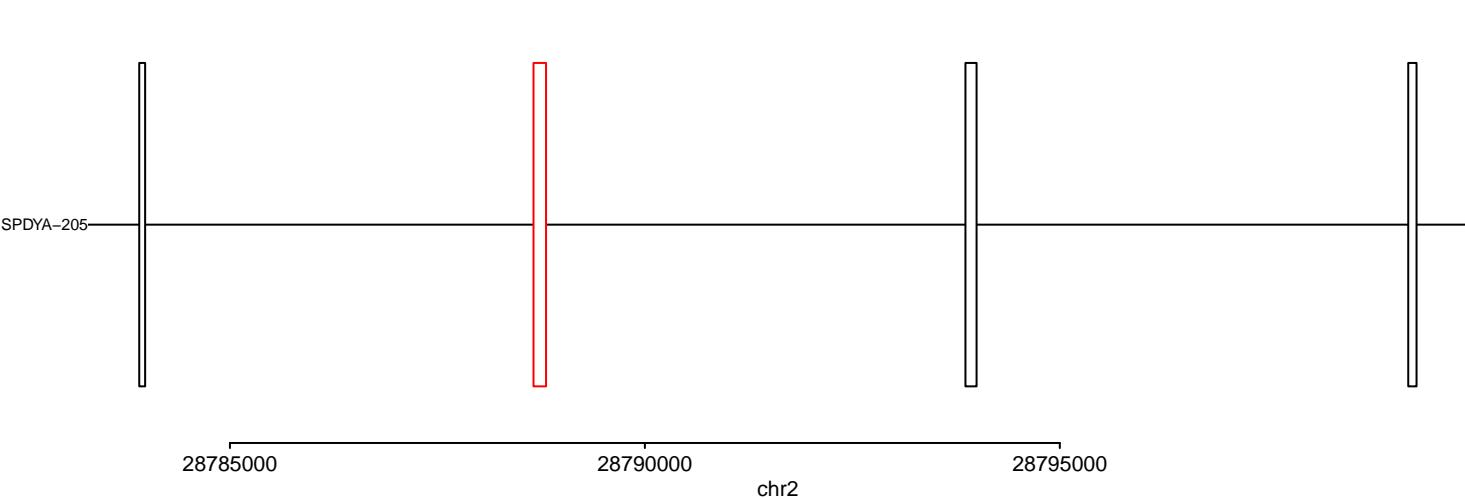
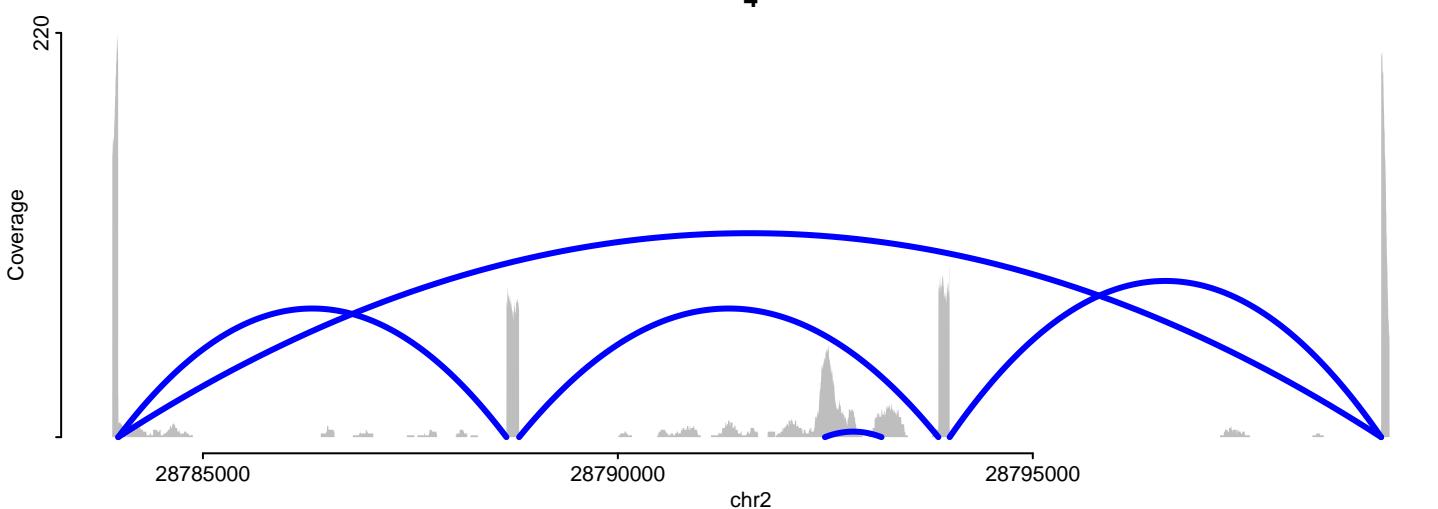
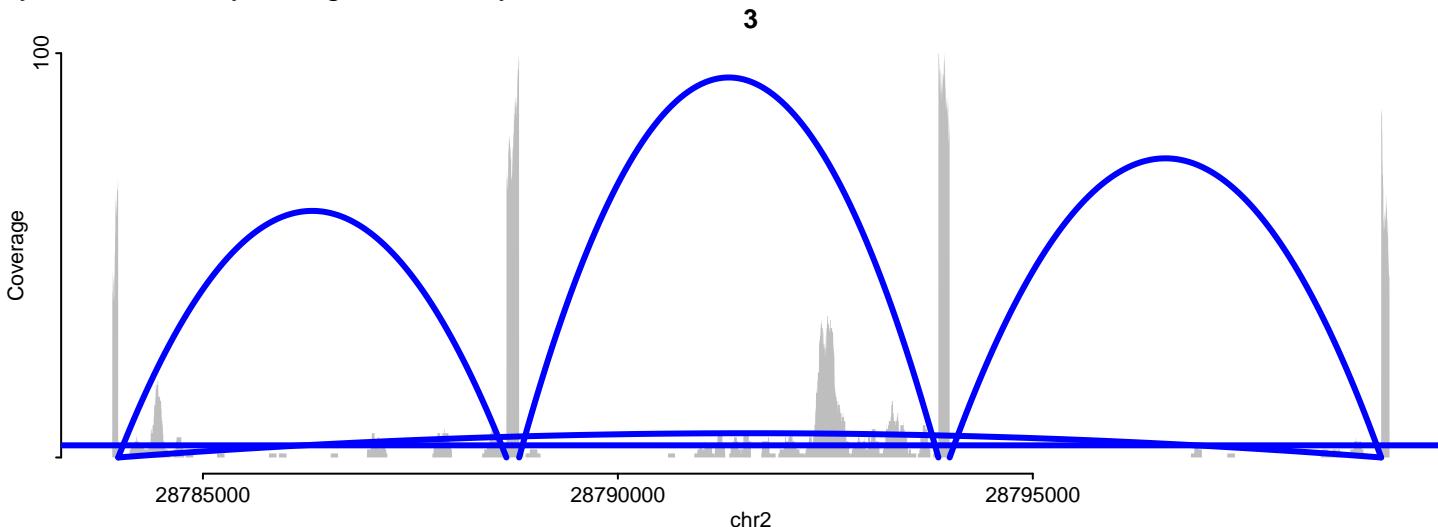
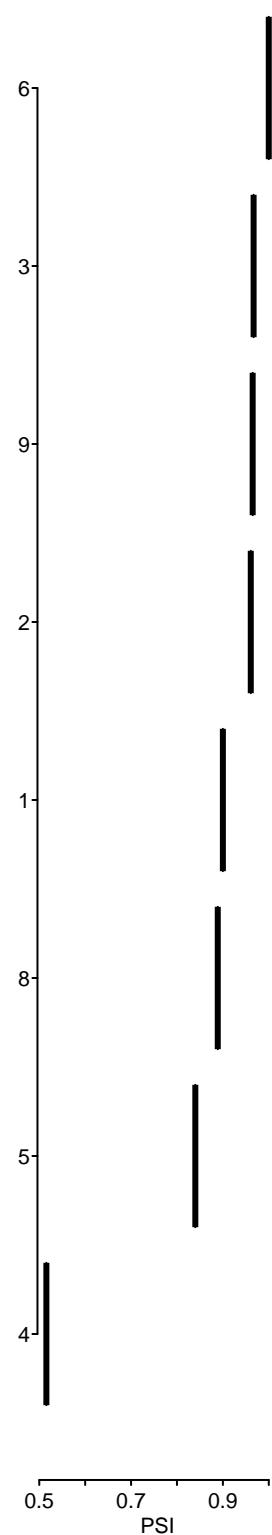
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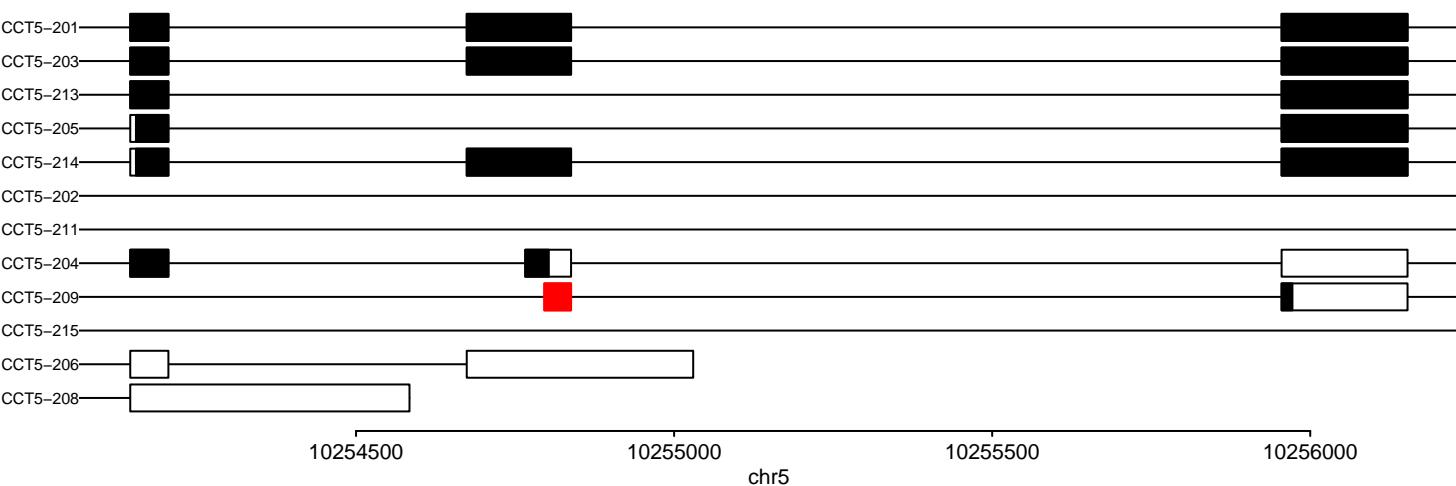
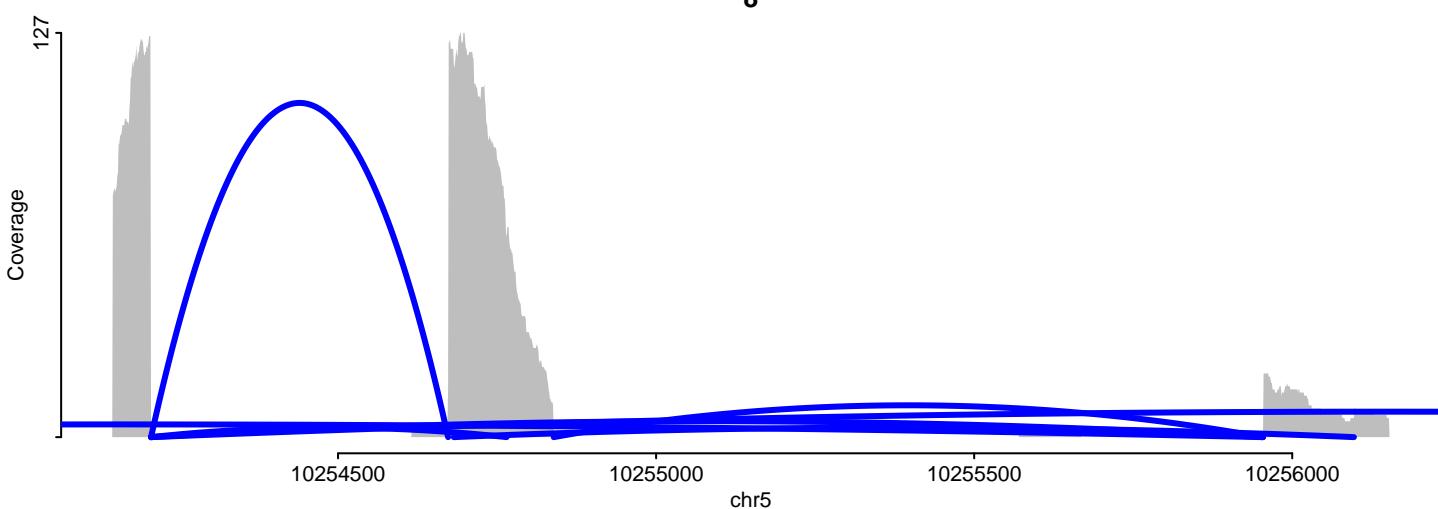
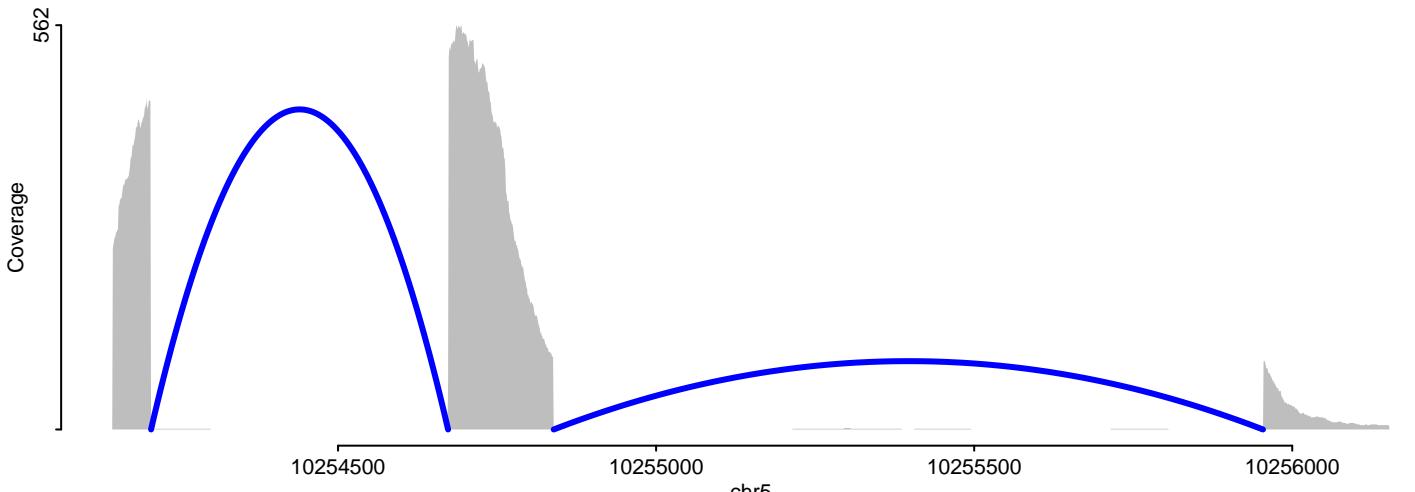
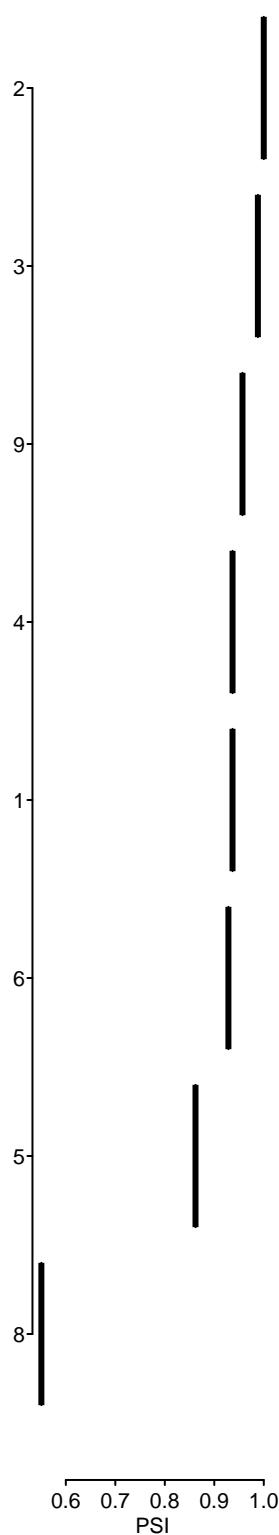
ENSG00000072803.s15 FBXW11  
F-box and WD repeat domain containing 11



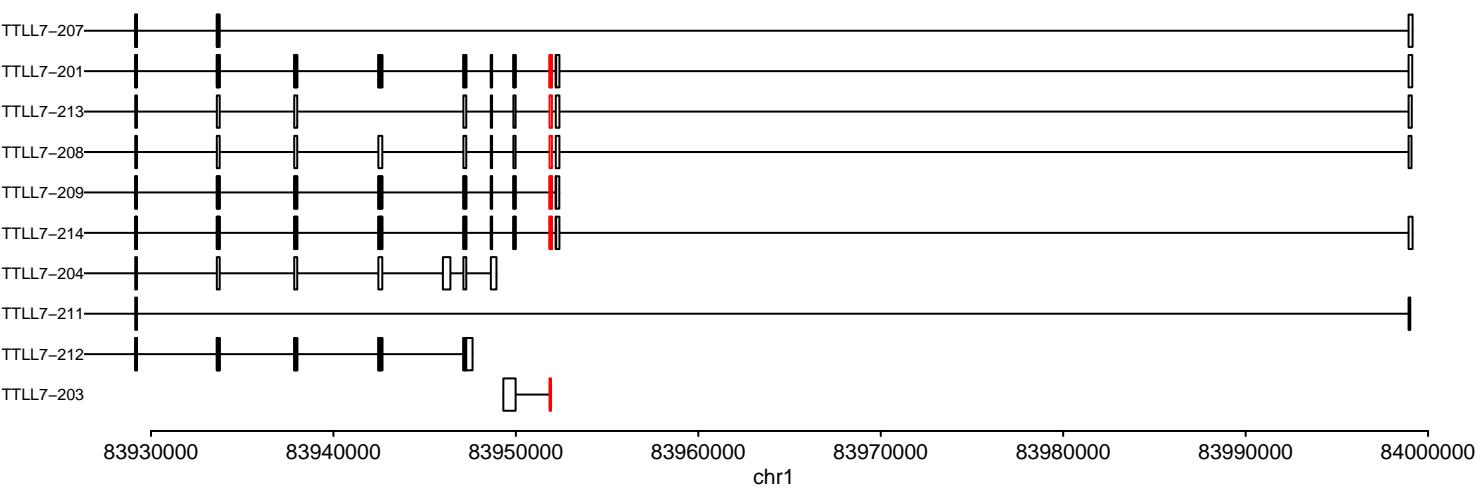
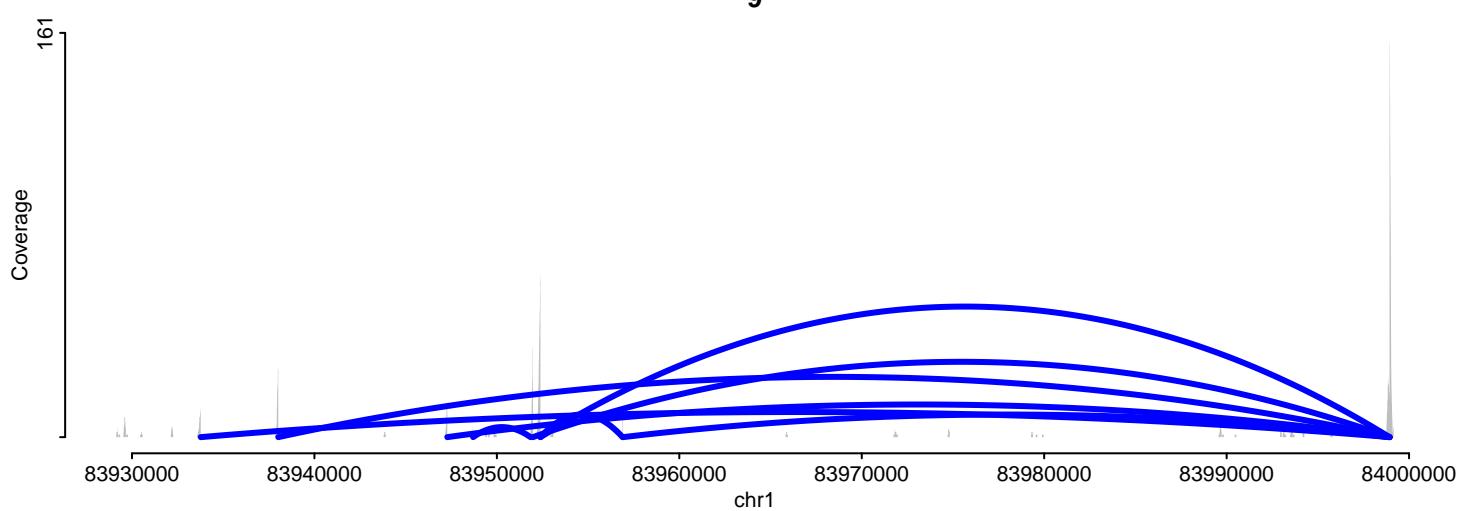
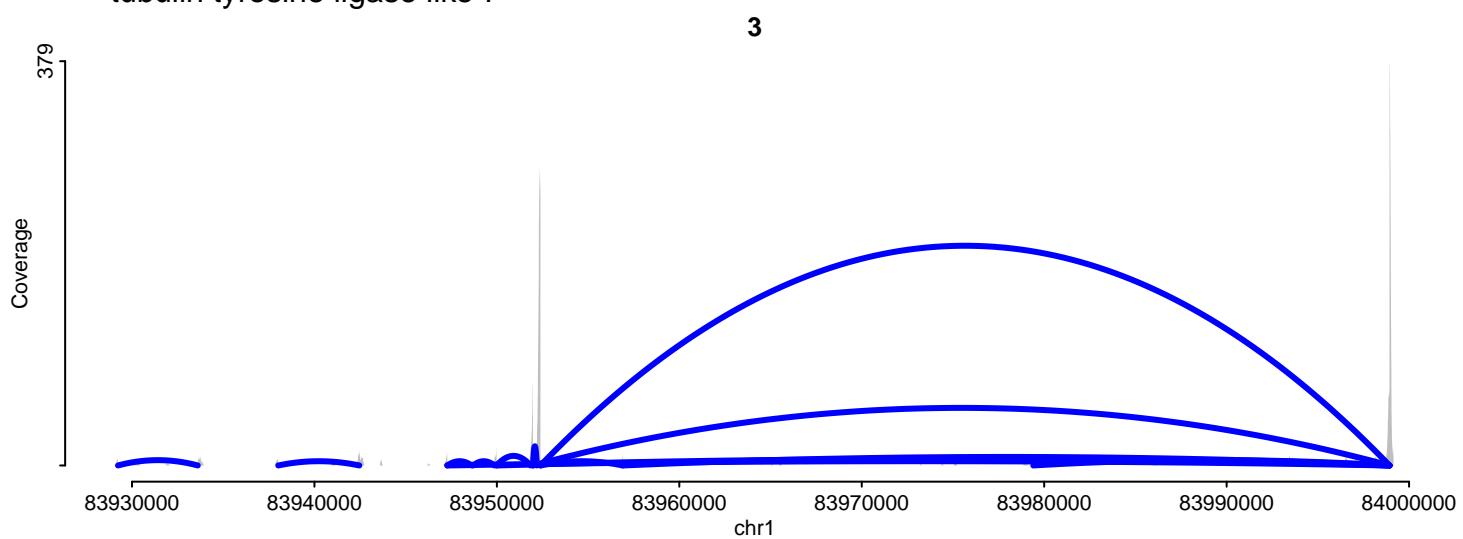
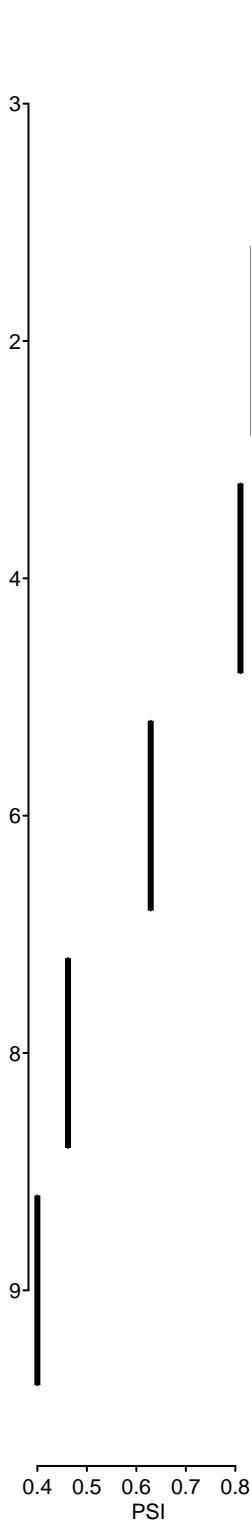
ENSG00000163806.s3 SPDYA  
speedy/RINGO cell cycle regulator family member A



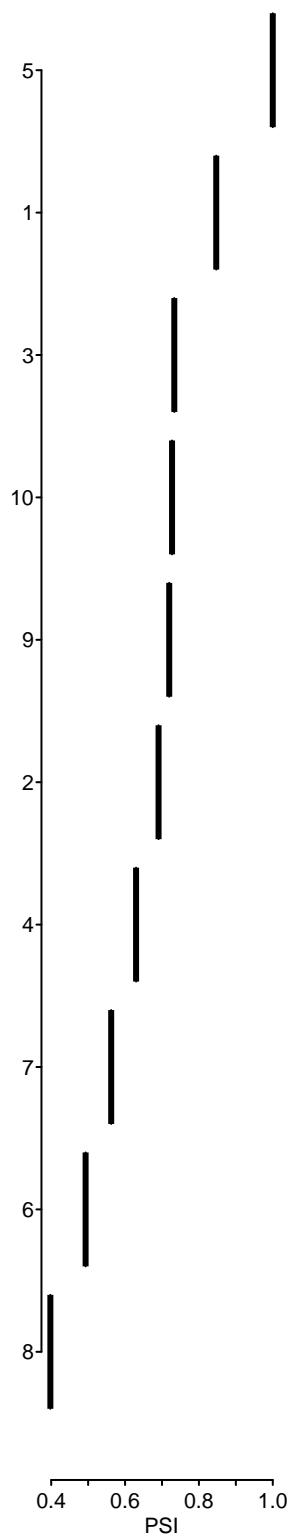
ENSG00000150753.s8 CCT5  
chaperonin containing TCP1 subunit 5



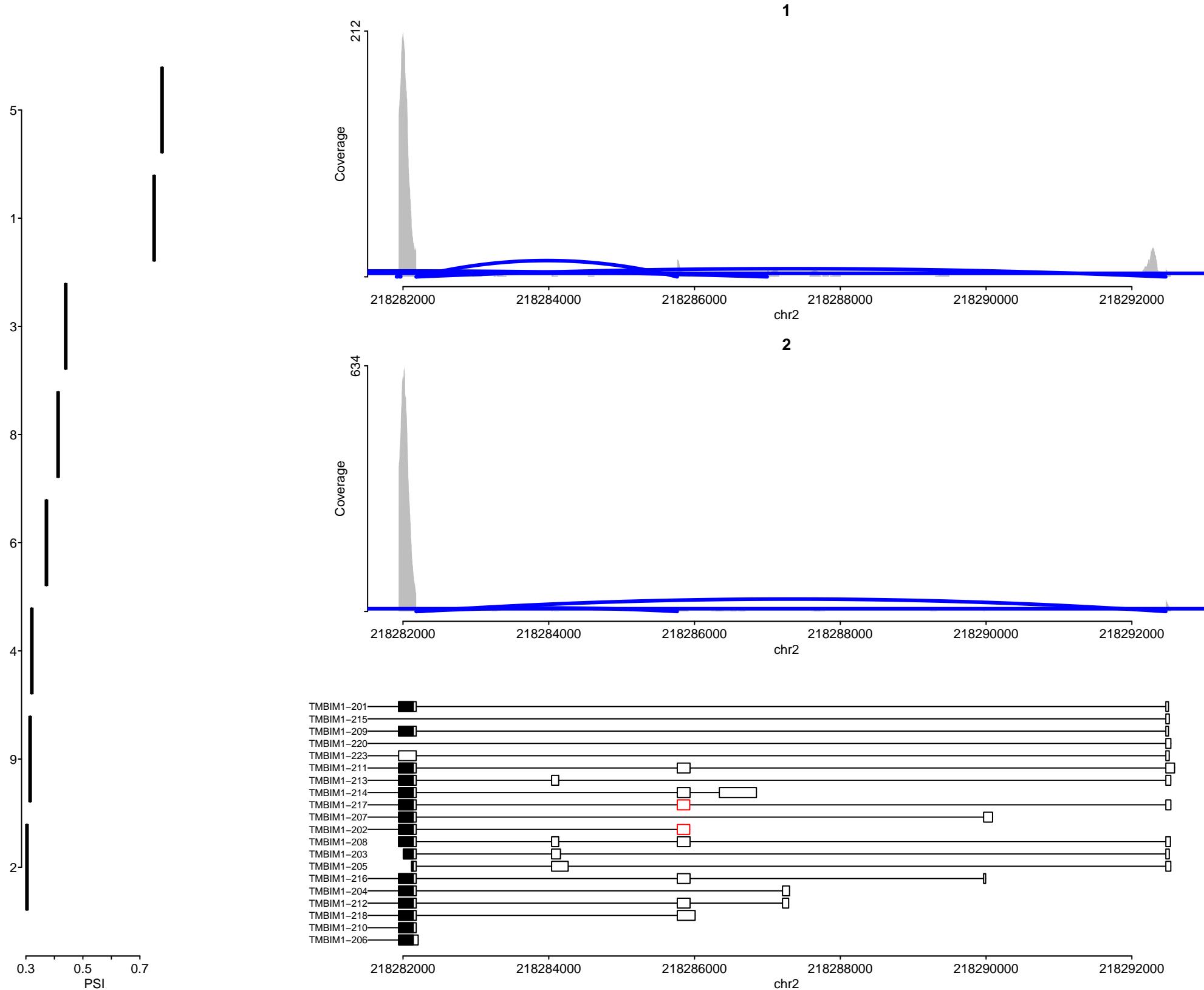
ENSG00000137941.s39 TTLL7  
tubulin tyrosine ligase like 7



ENSG00000132153.s4 DHX30  
DE<sub>x</sub>H-box helicase 30

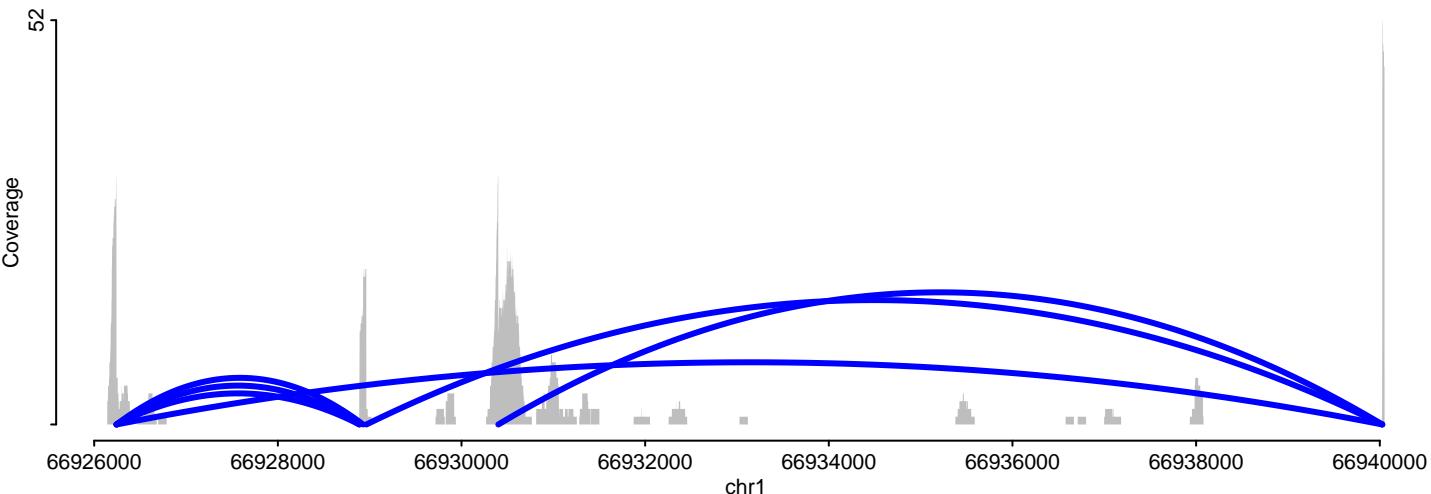
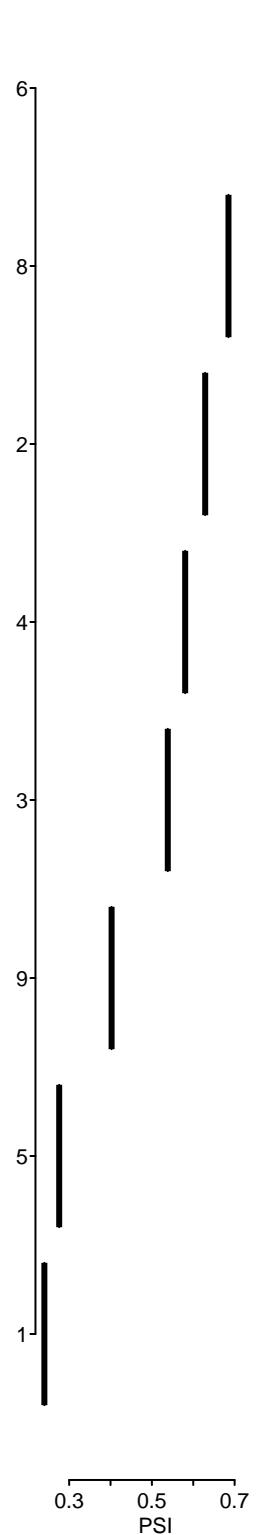


ENSG00000135926.s22 TMBIM1  
transmembrane BAX inhibitor motif containing 1

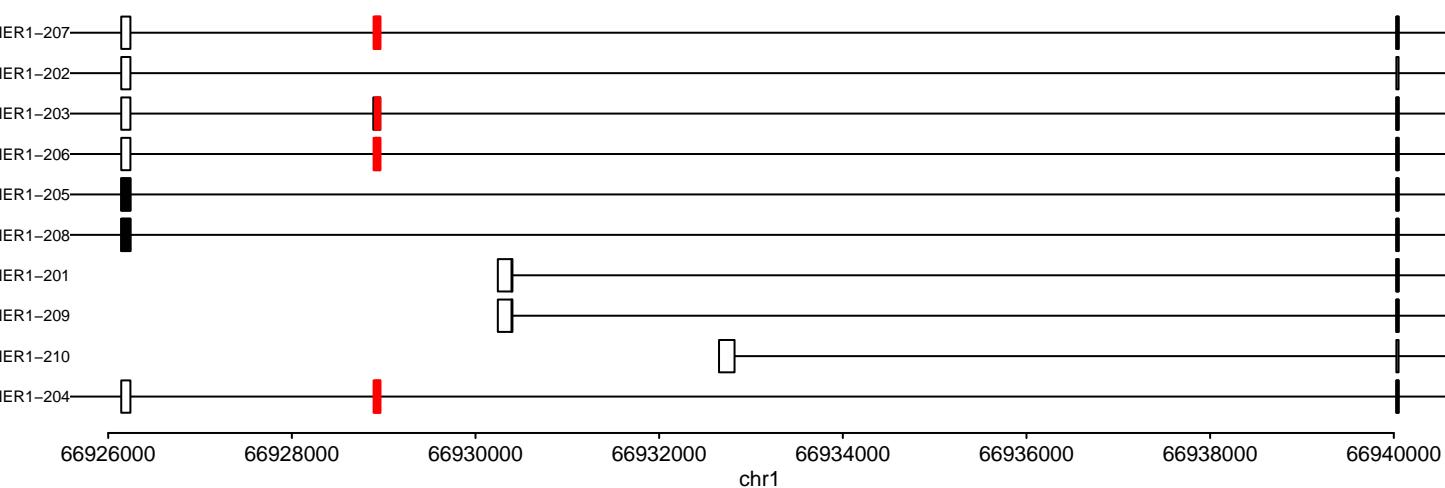
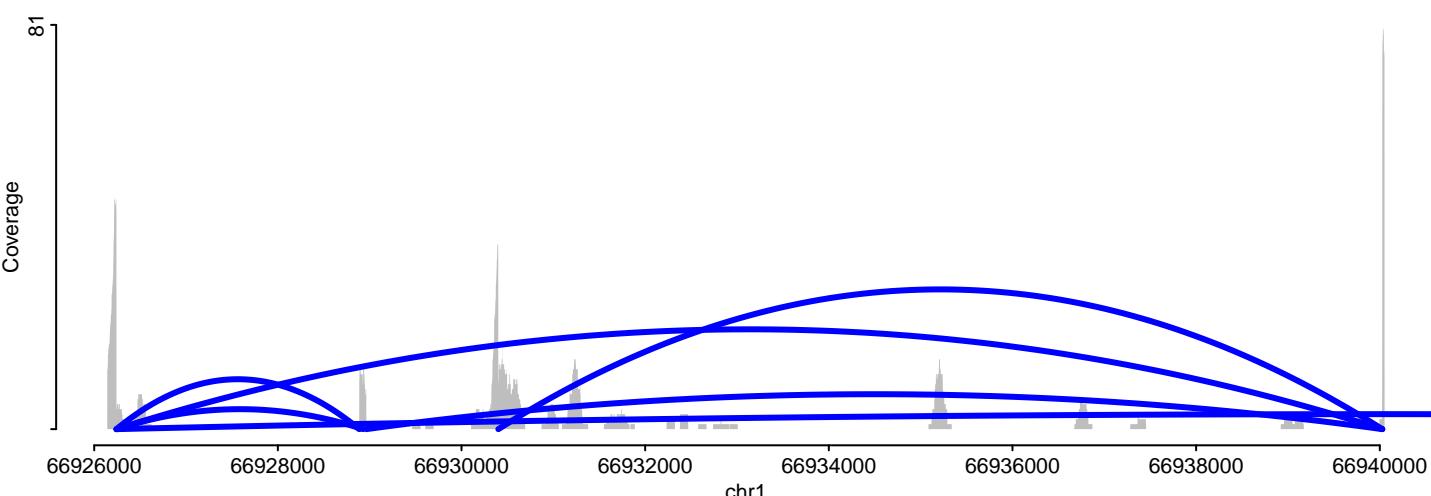


ENSG00000198160.s4 MIER1  
MIER1 transcriptional regulator

8

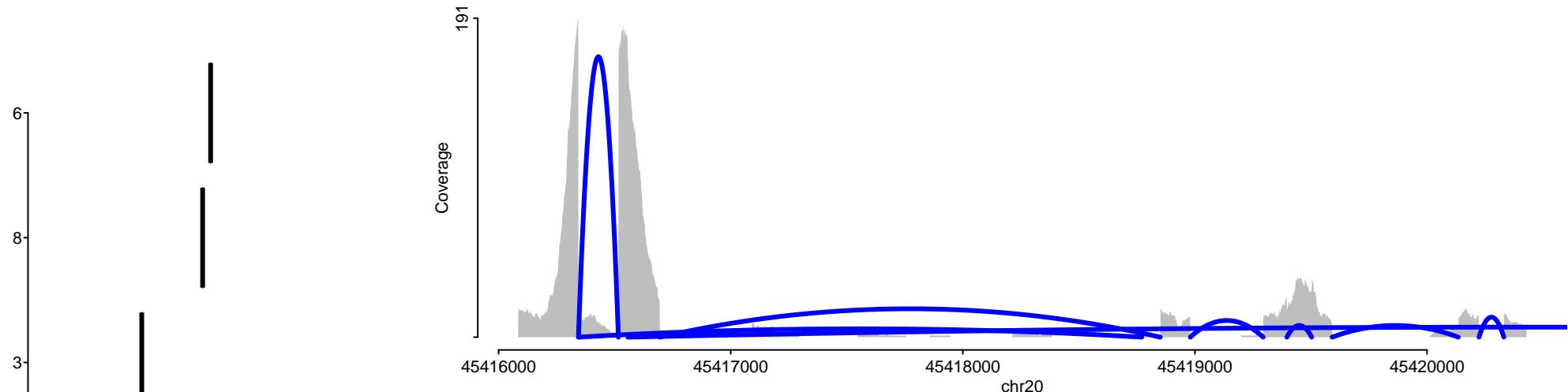


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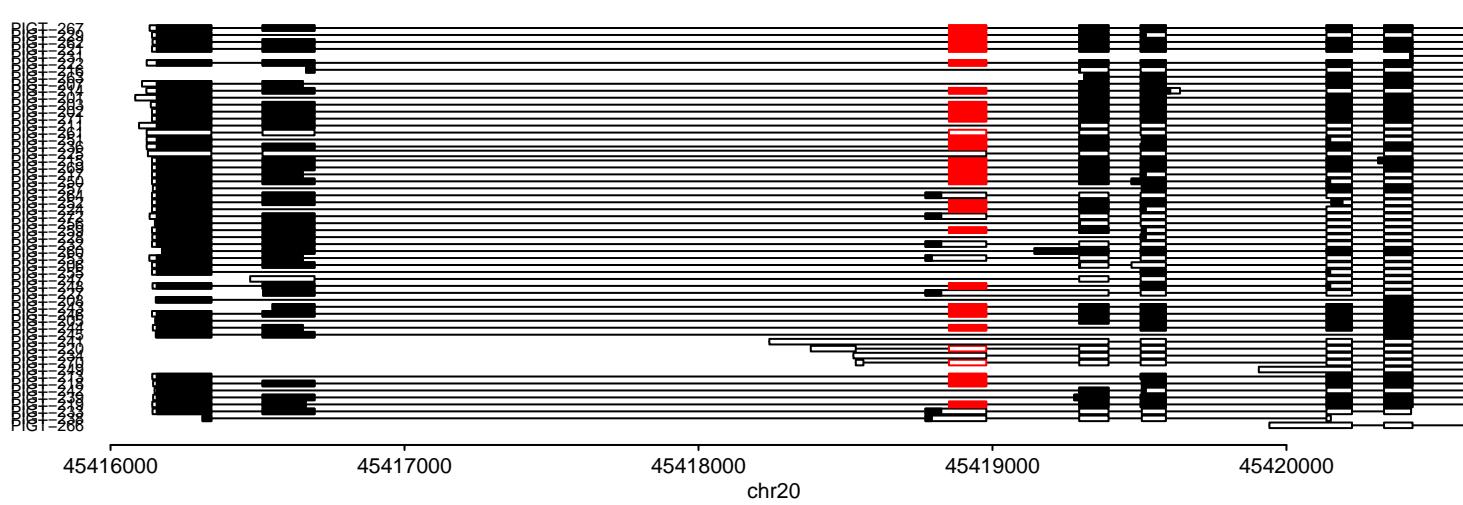
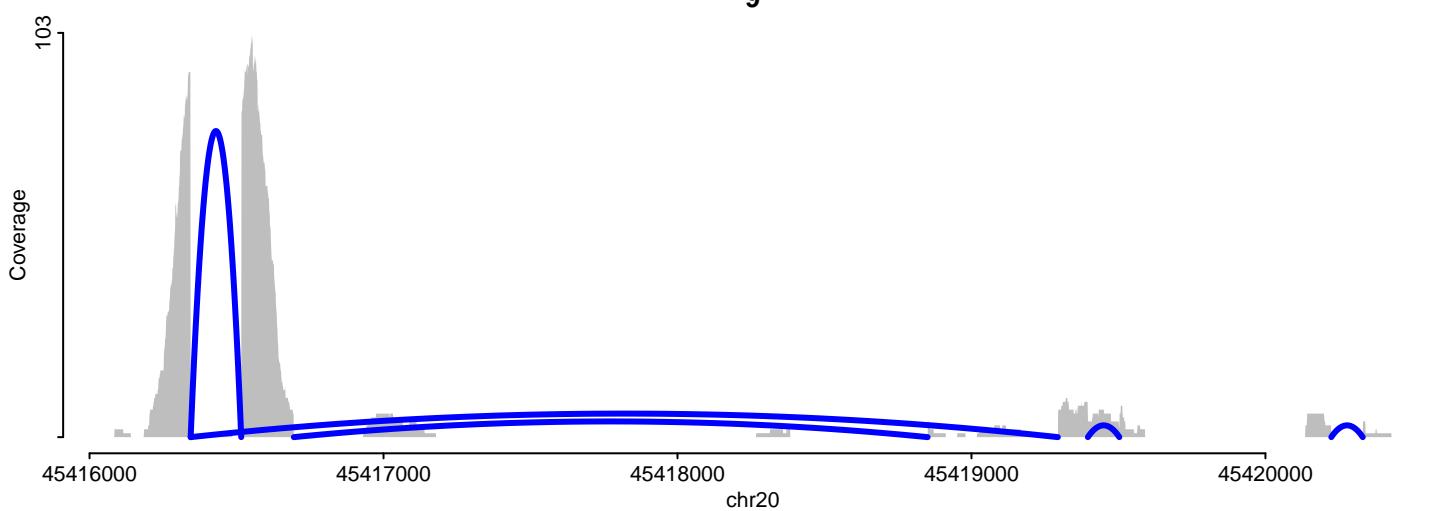


ENSG00000124155.s10 PIGT  
phosphatidylinositol glycan anchor biosynthesis class T

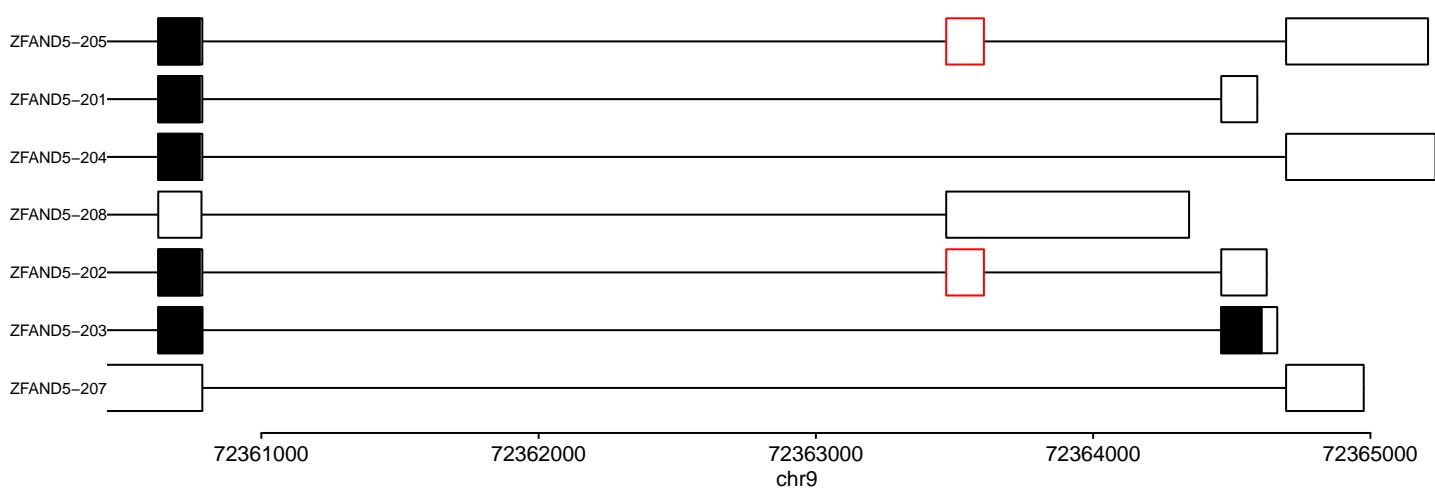
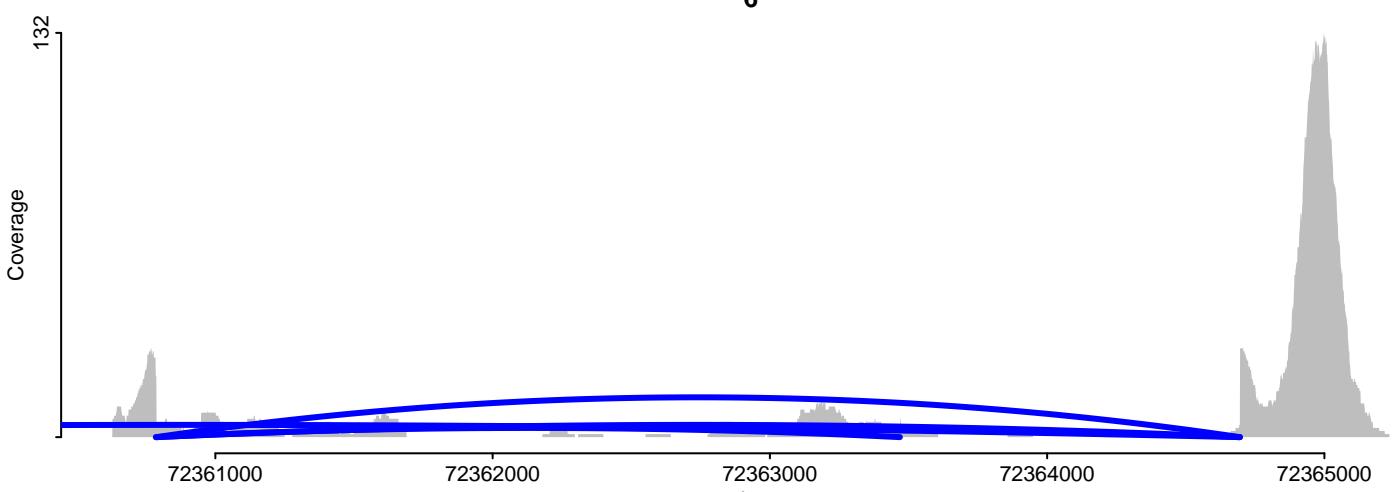
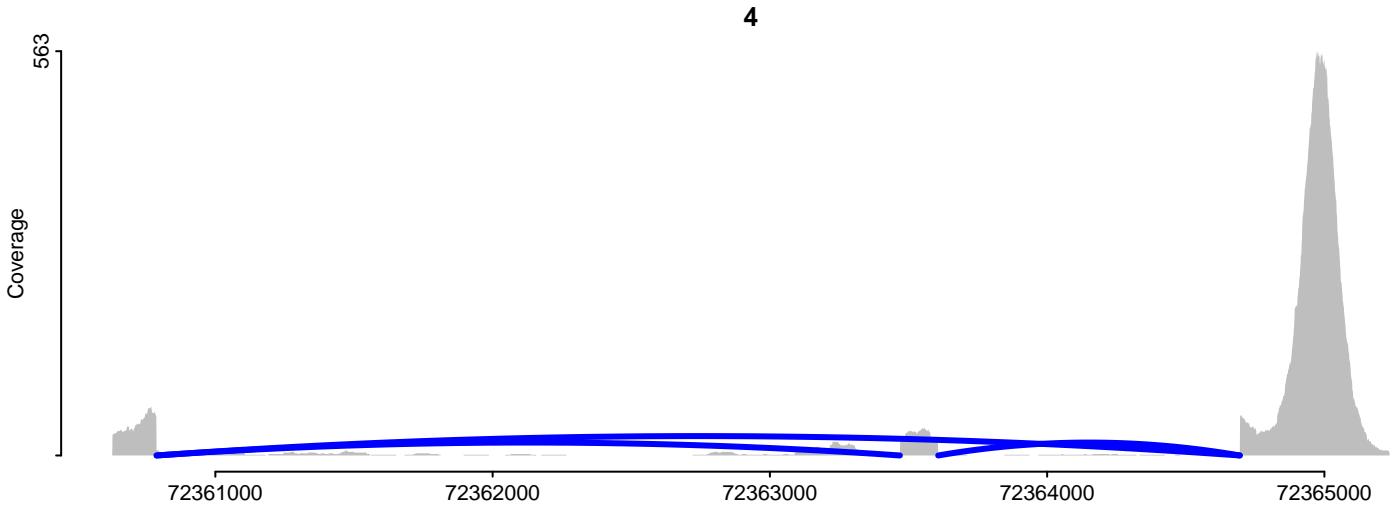
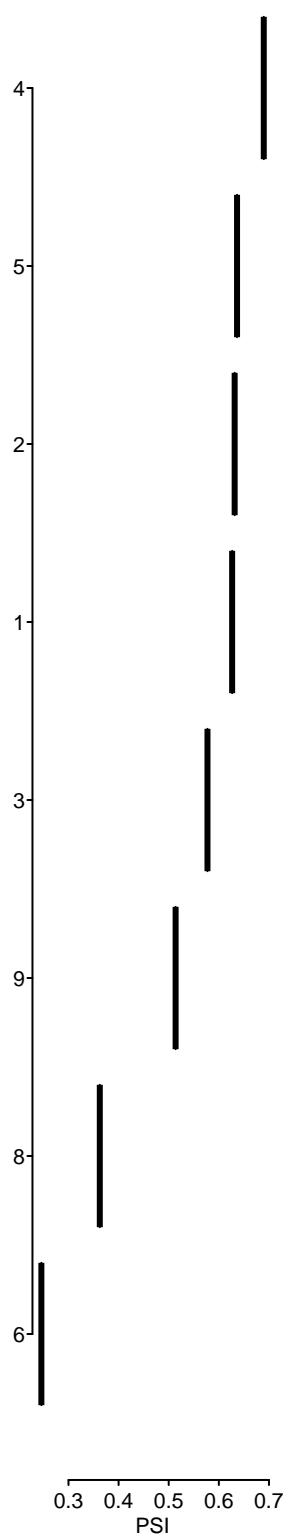
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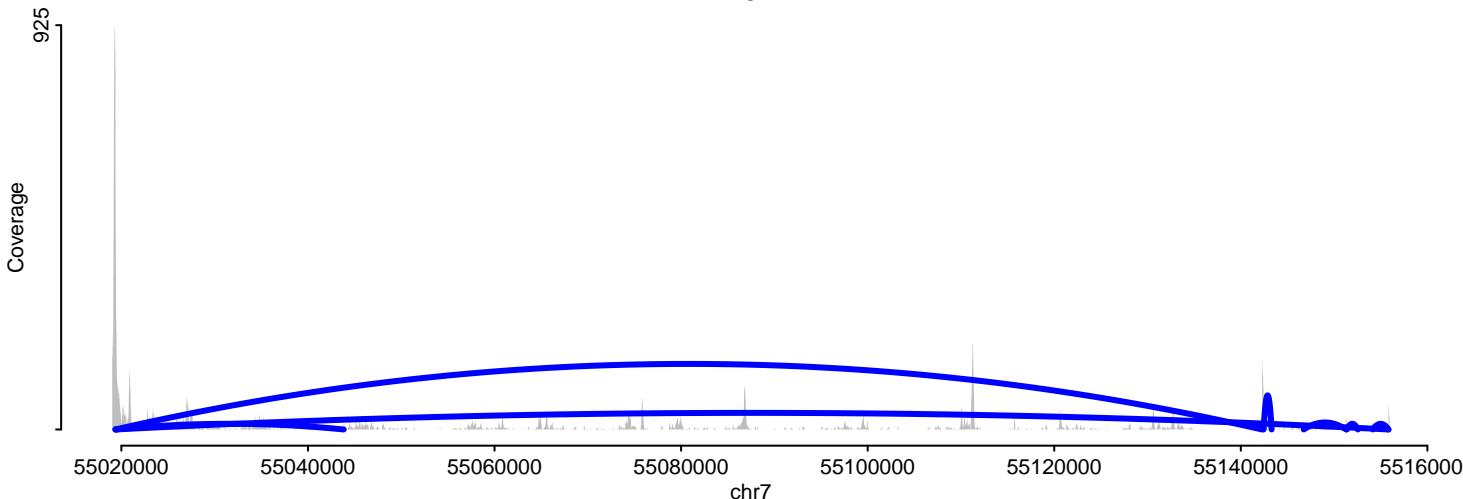
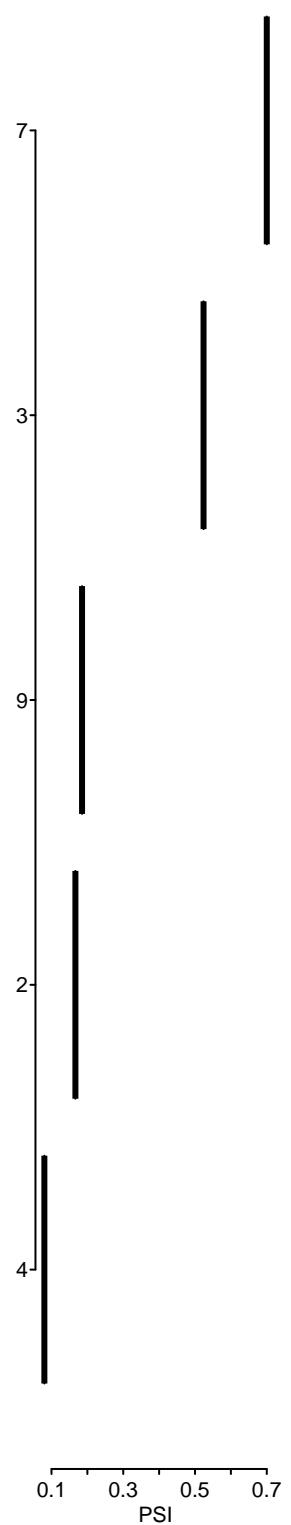


ENSG00000107372.s9 ZFAND5  
zinc finger AN1-type containing 5

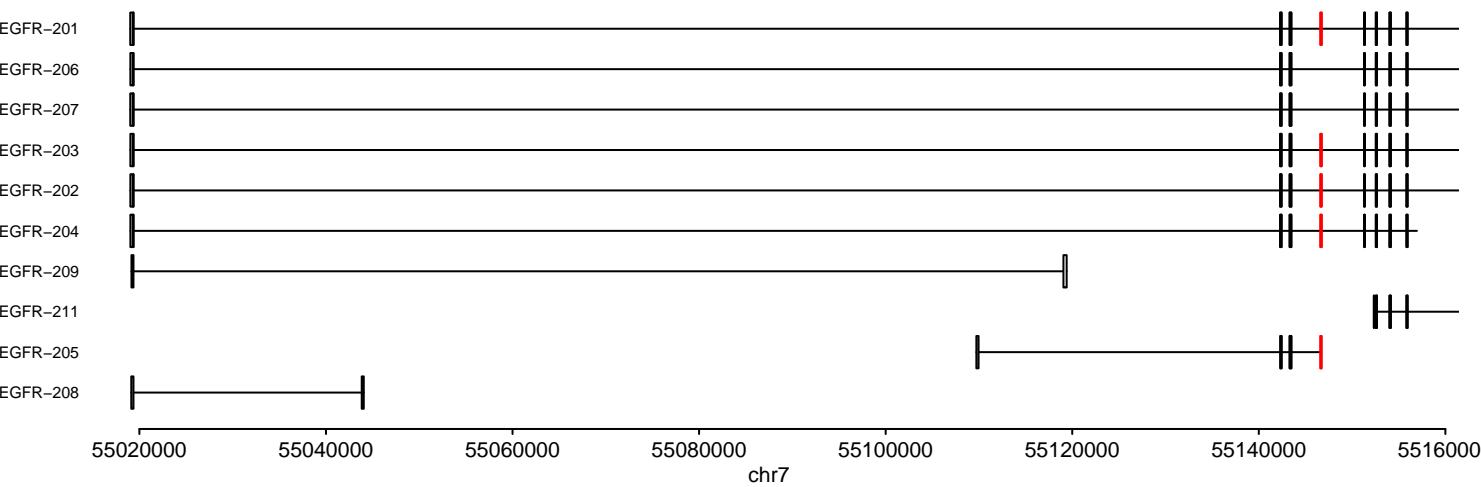
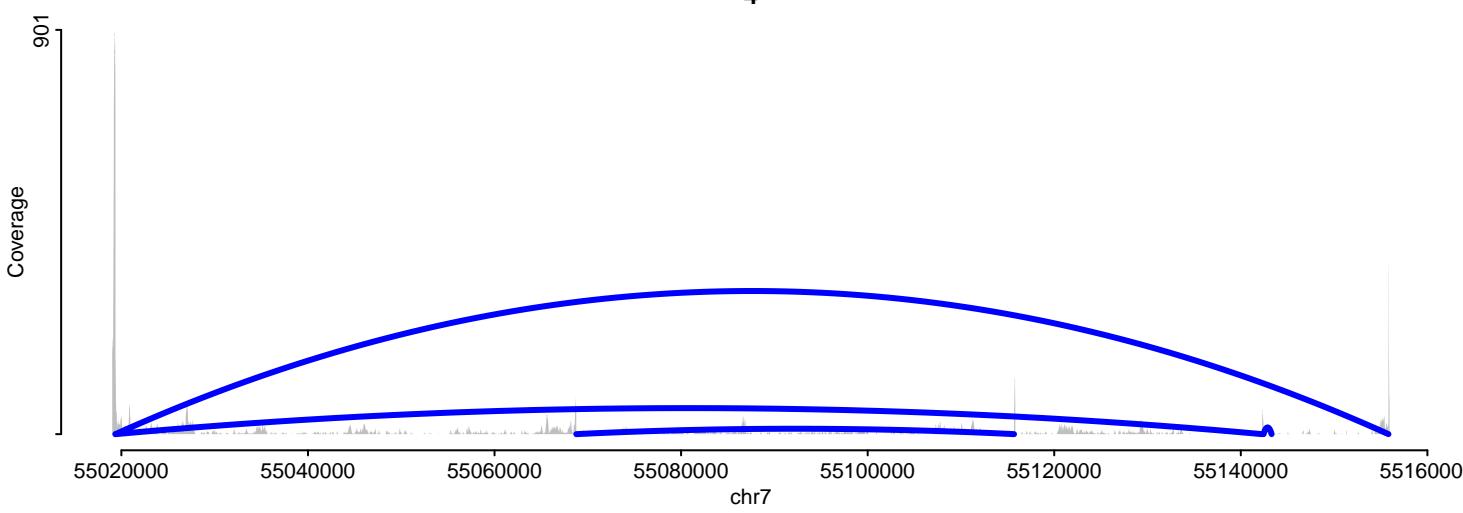


ENSG00000146648.s7 EGFR  
epidermal growth factor receptor

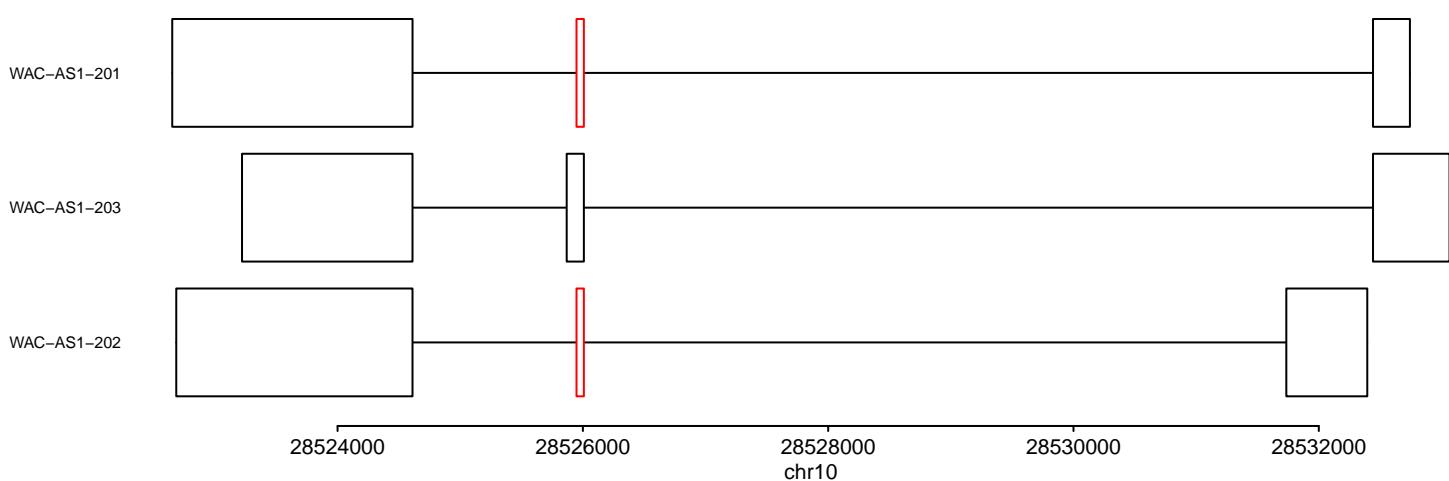
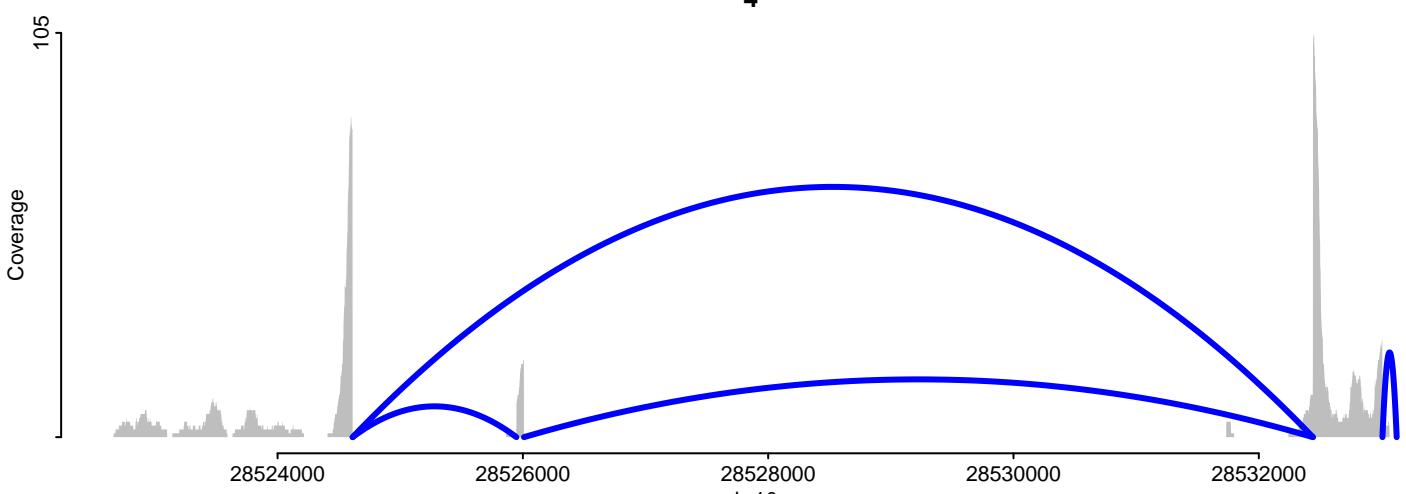
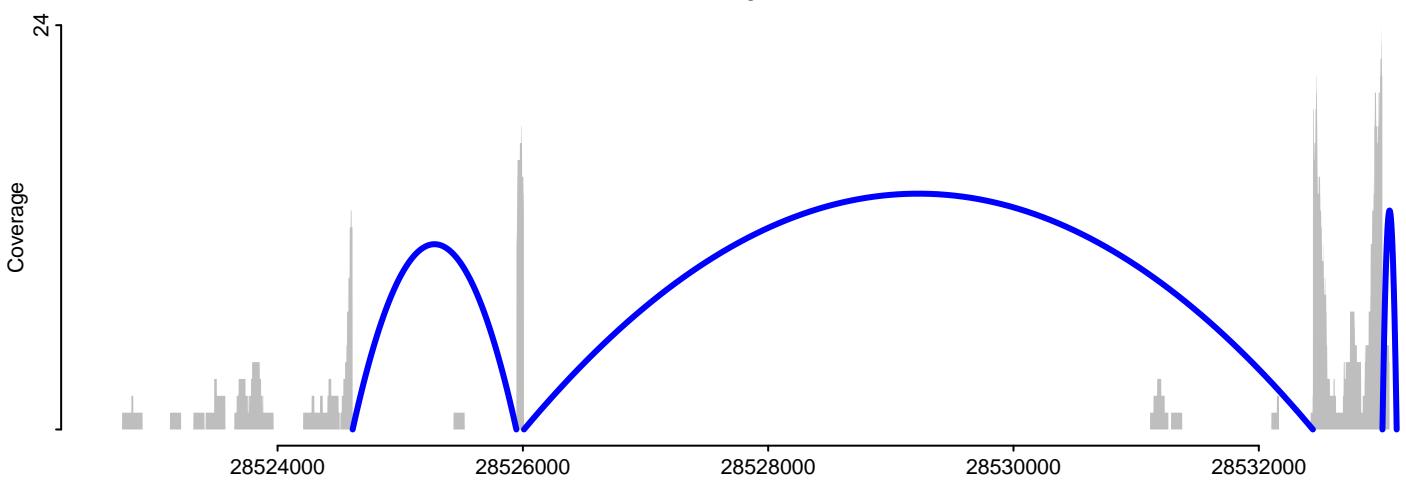
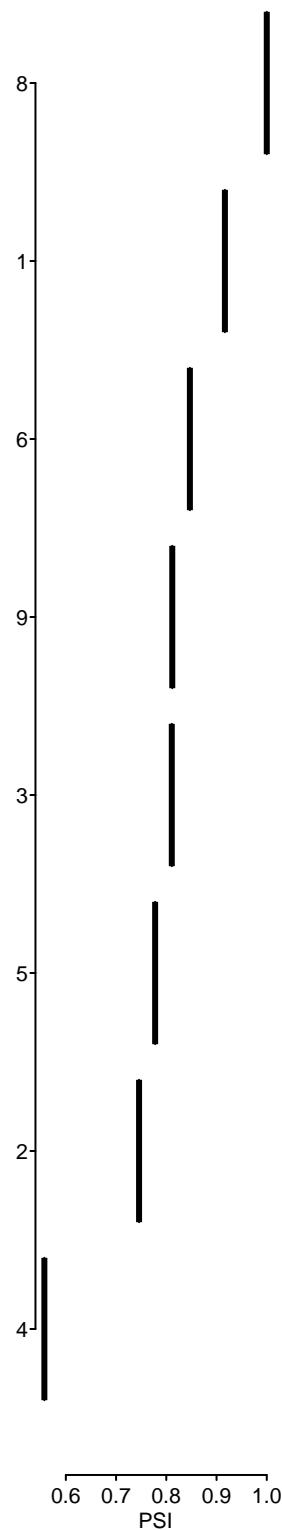
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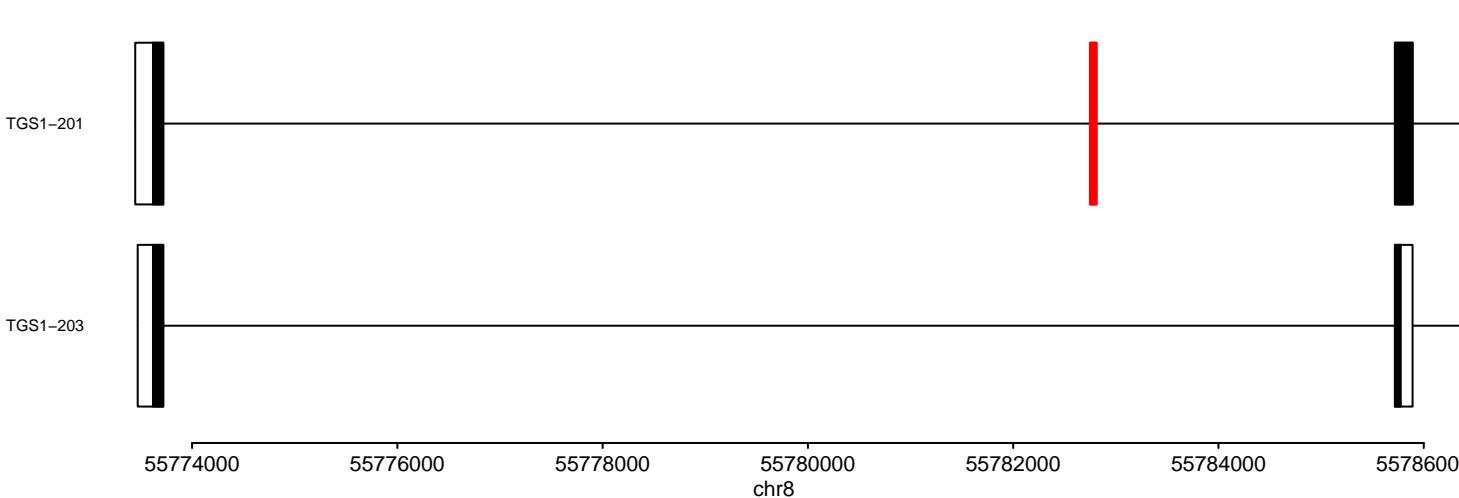
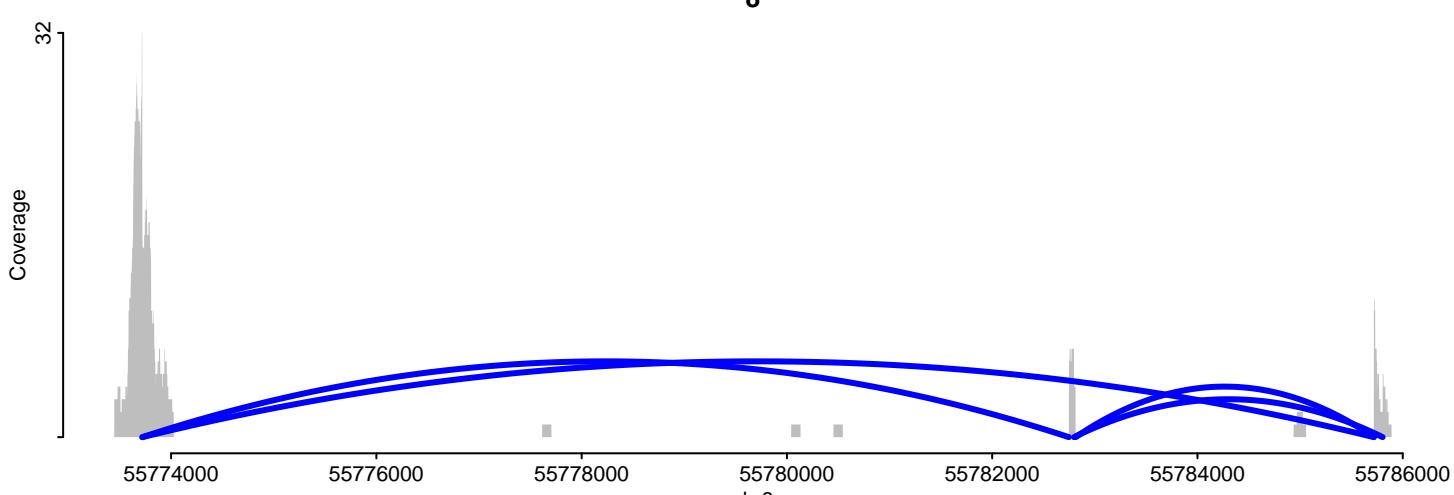
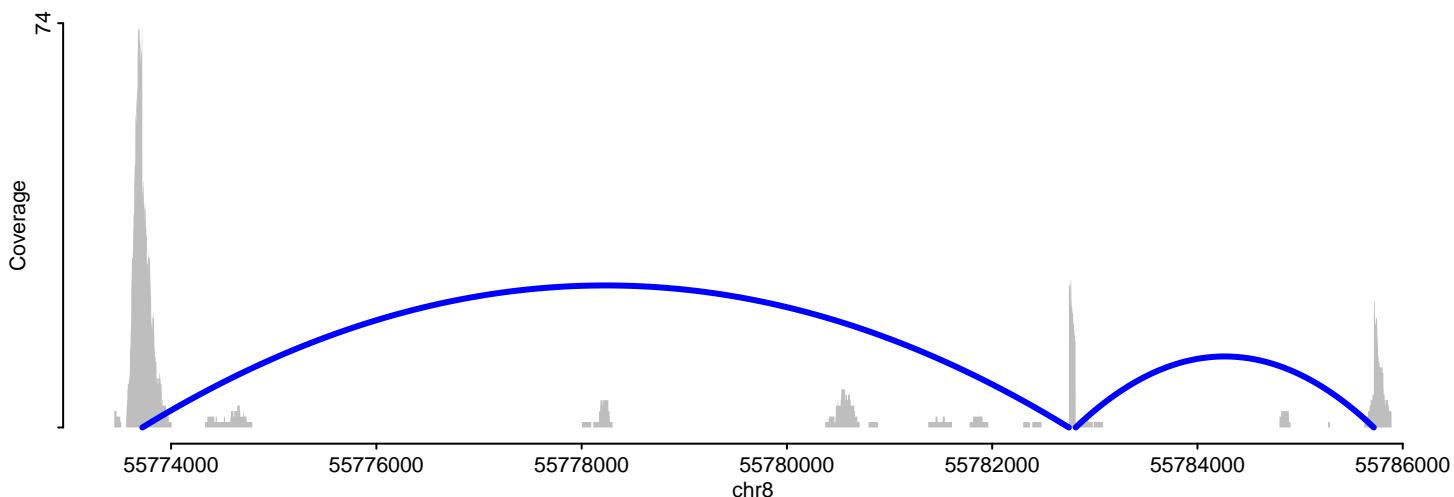
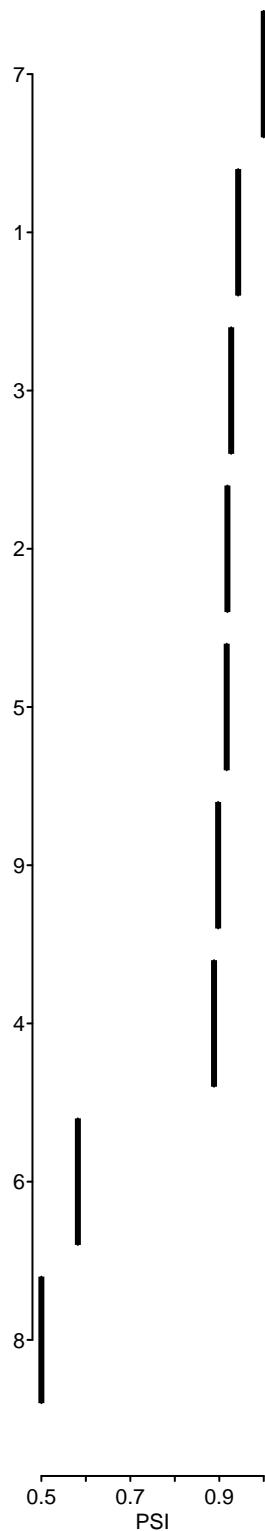
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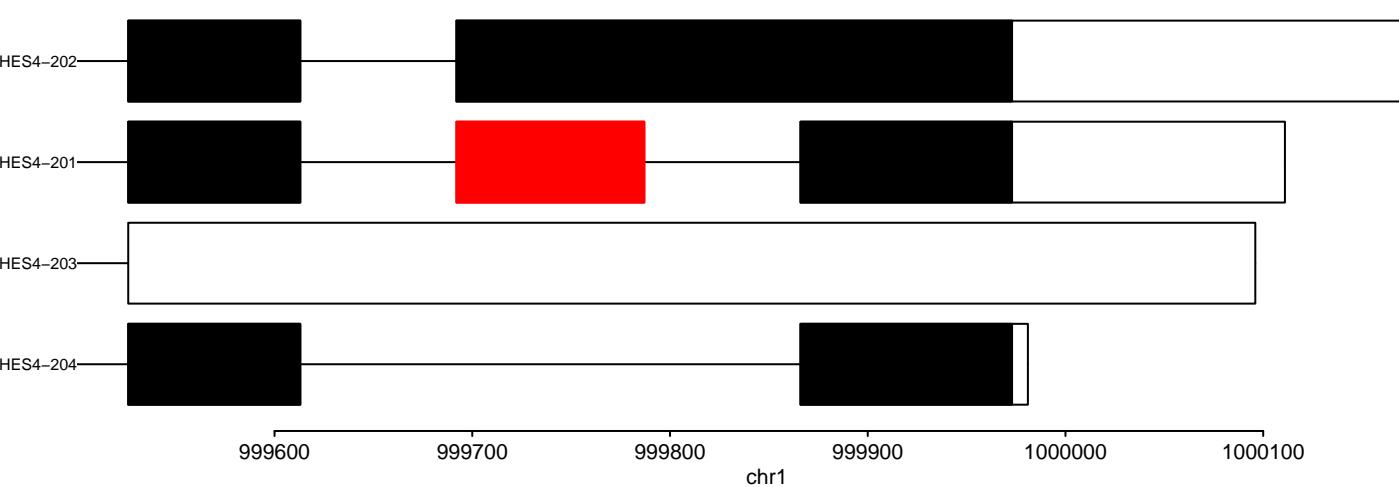
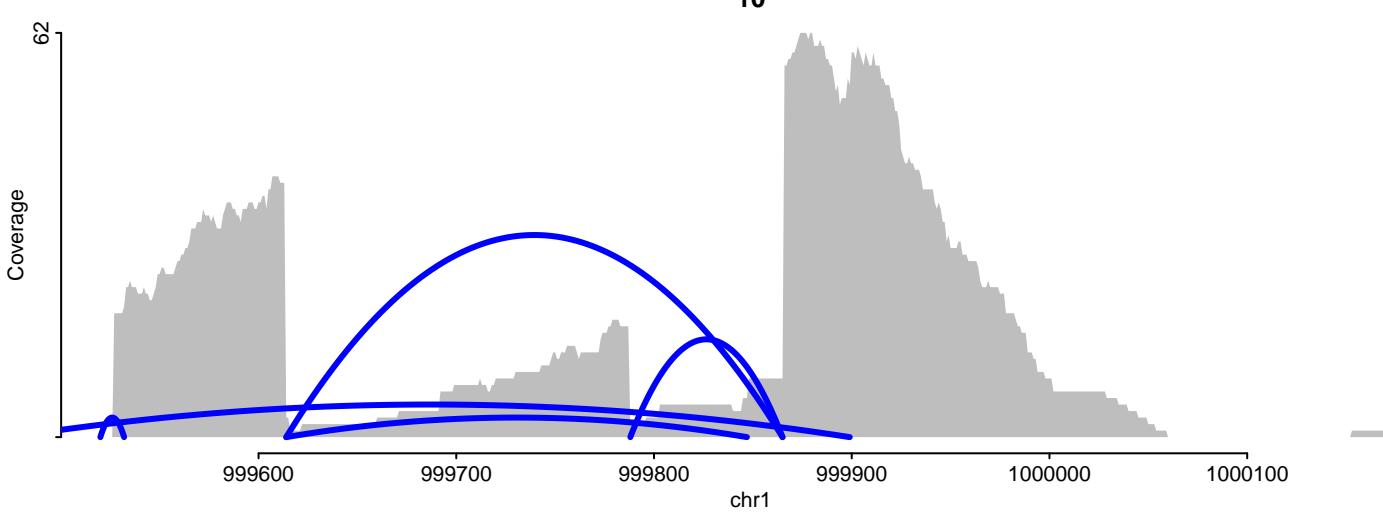
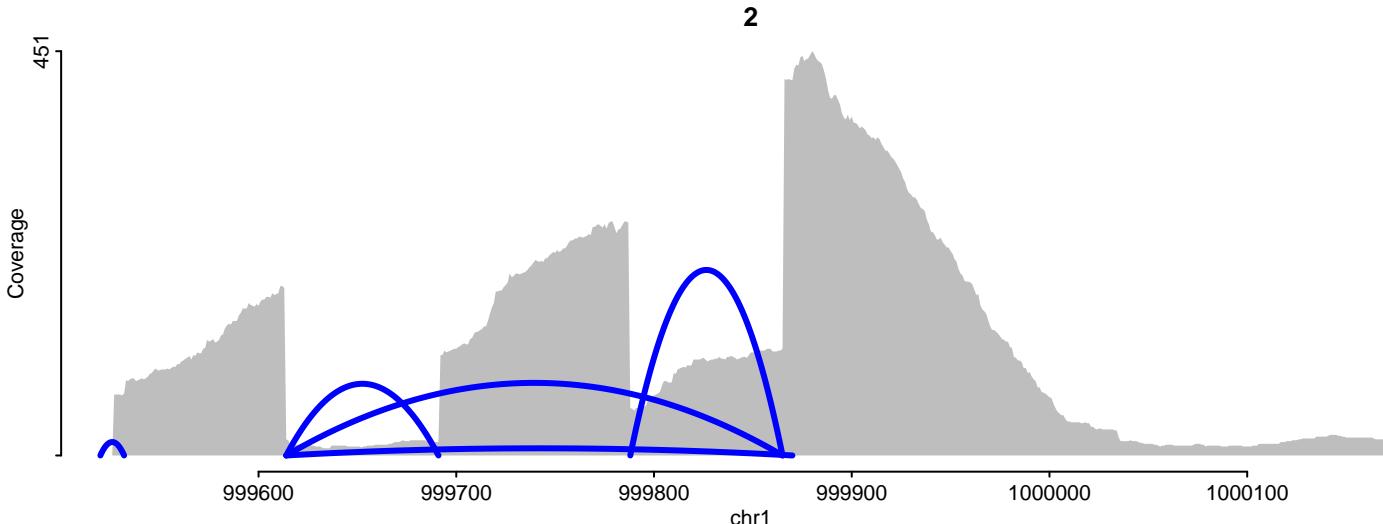
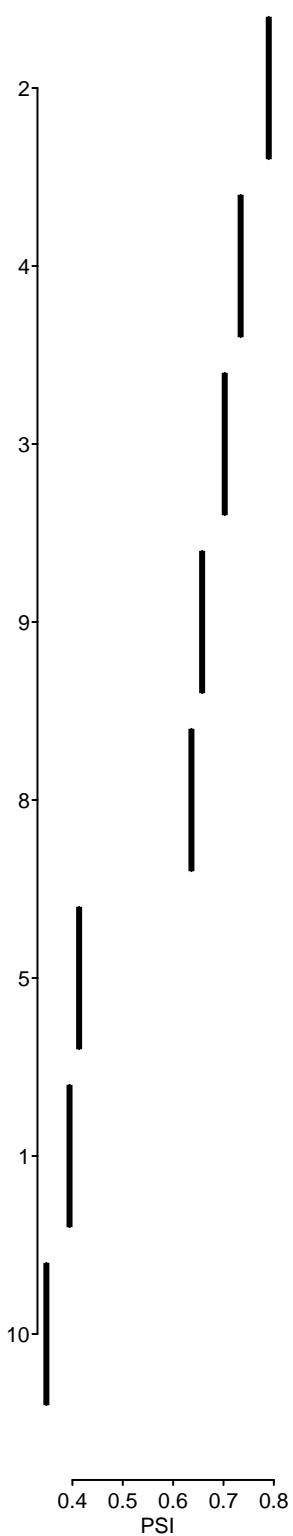
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WAC antisense RNA 1 (head to head)



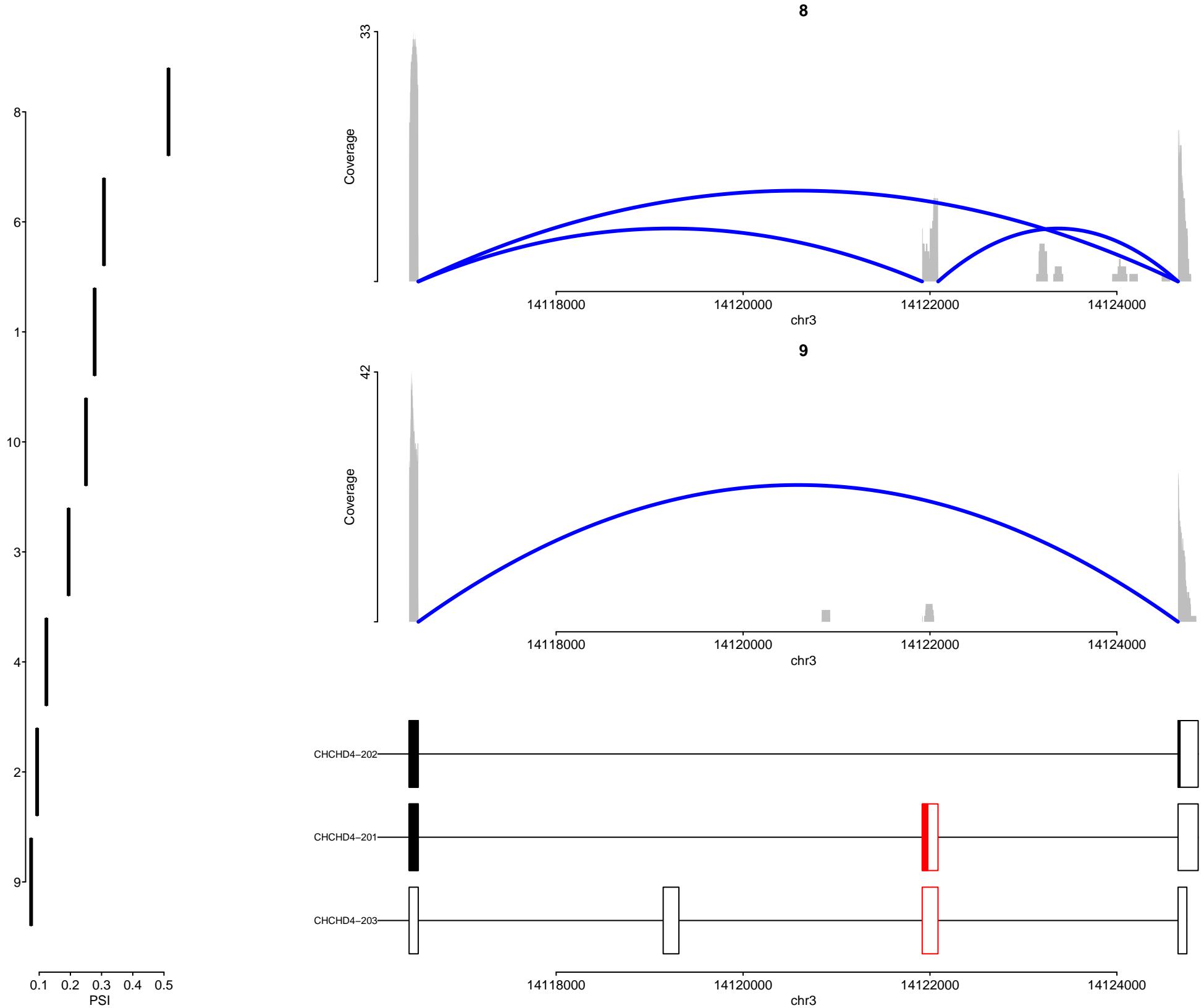
ENSG00000137574.s2 TGS1  
trimethylguanosine synthase 1



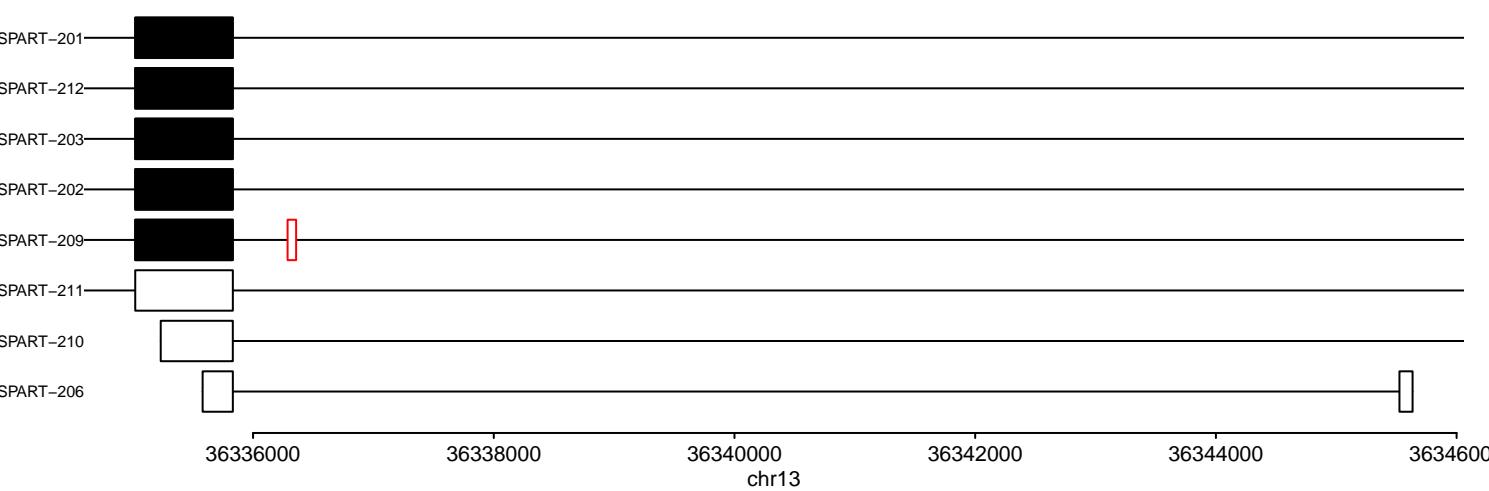
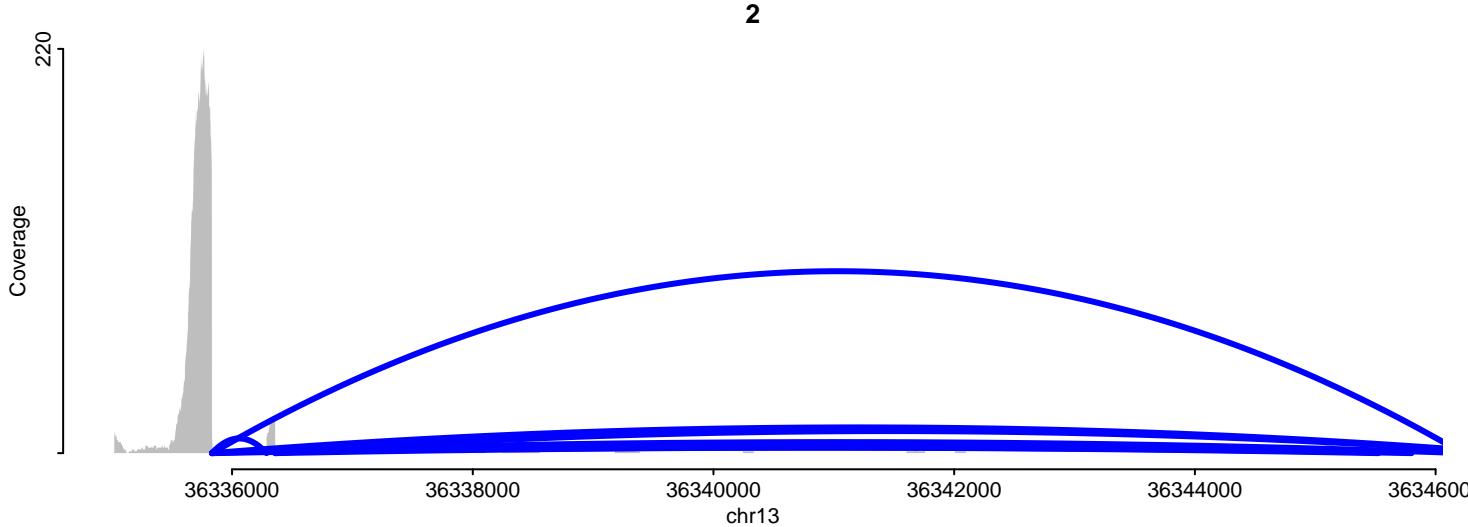
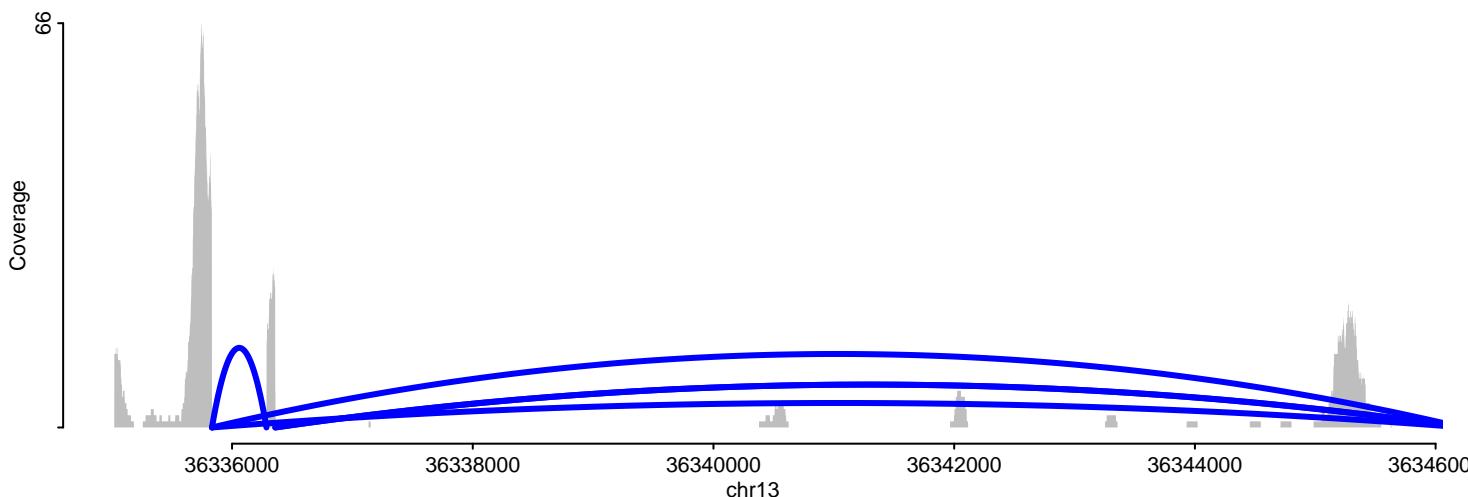
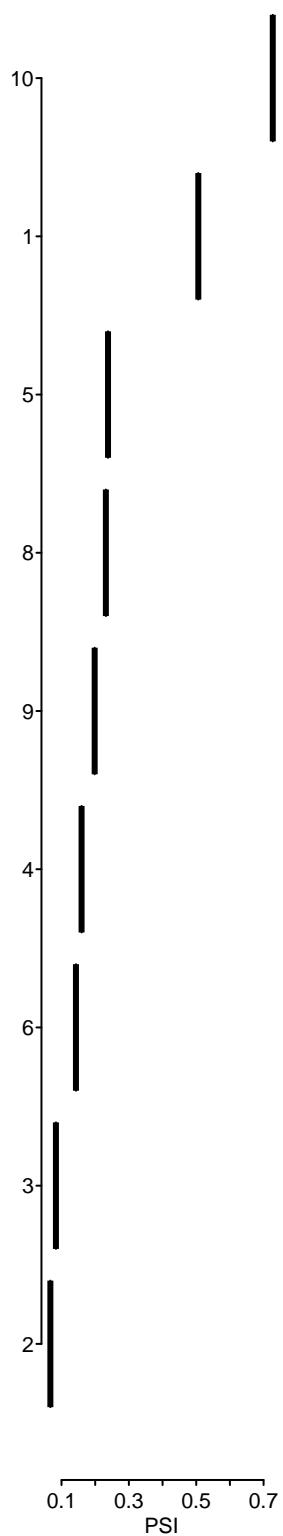
ENSG00000188290.s4 HES4  
hes family bHLH transcription factor 4



ENSG00000163528.s4 CHCHD4  
coiled-coil-helix-coiled-coil-helix domain containing 4



ENSG00000133104.s16 SPART  
spartin



ENSG00000123130.s17 ACOT9  
acyl-CoA thioesterase 9

