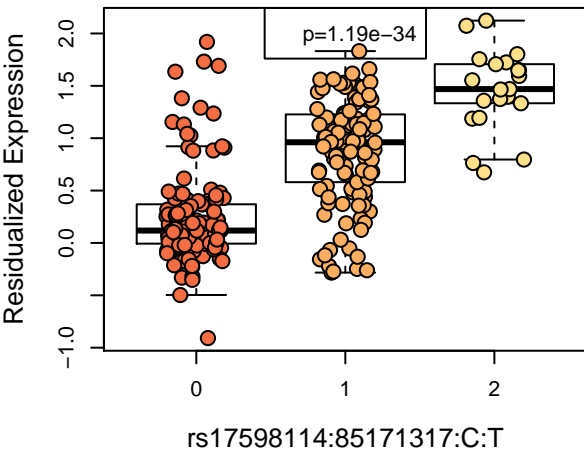
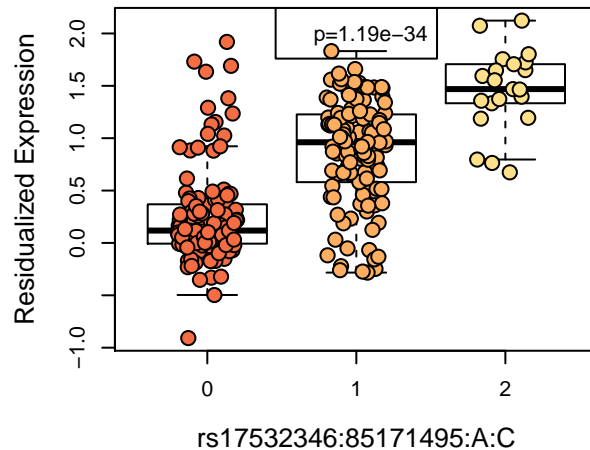


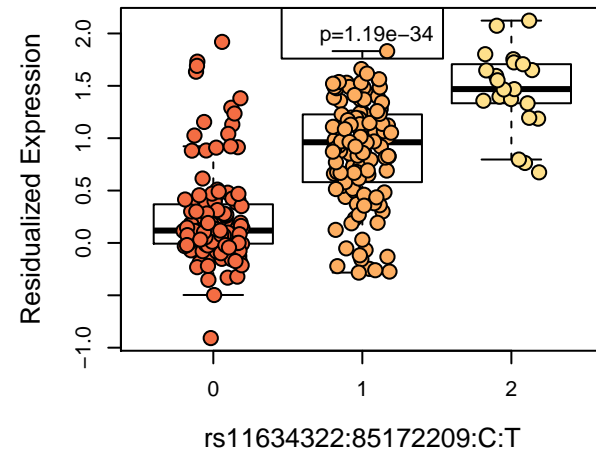
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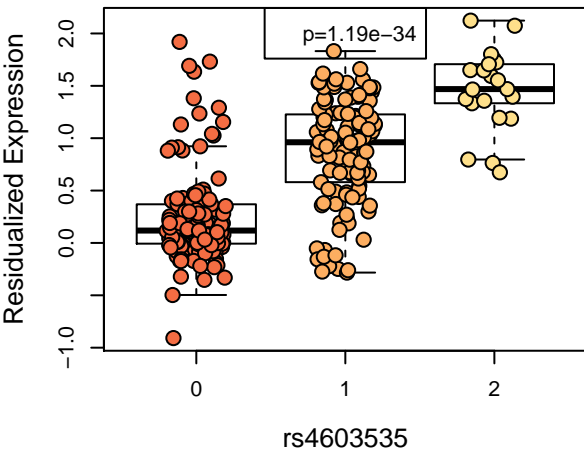
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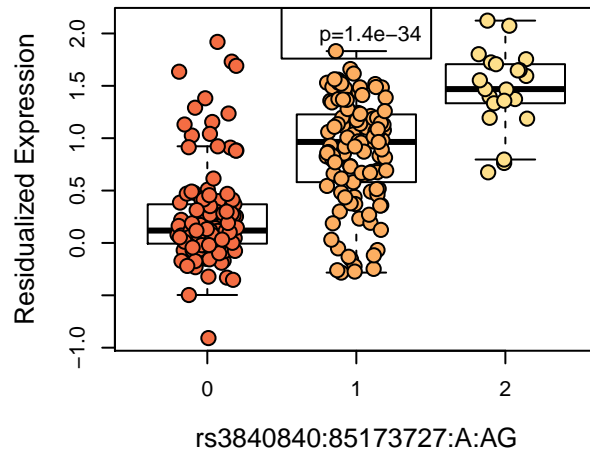
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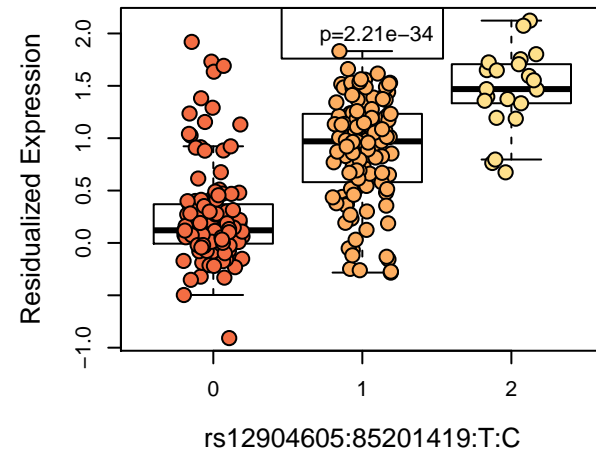
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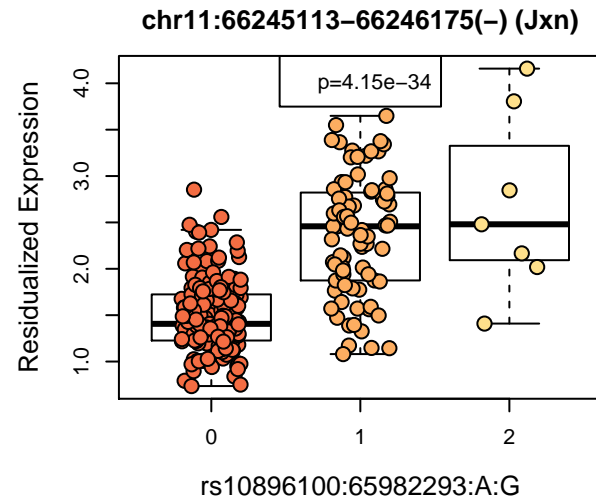
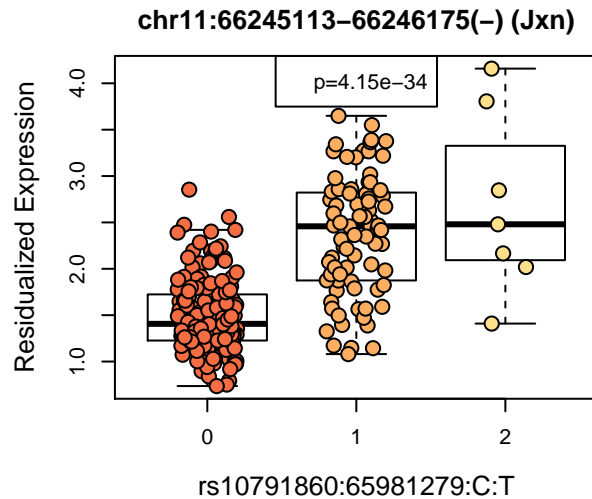
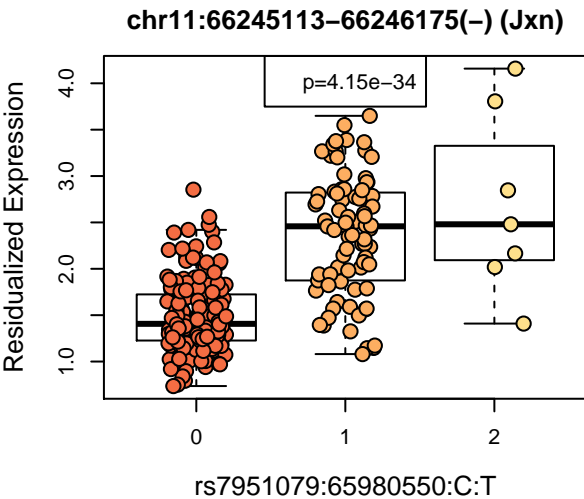
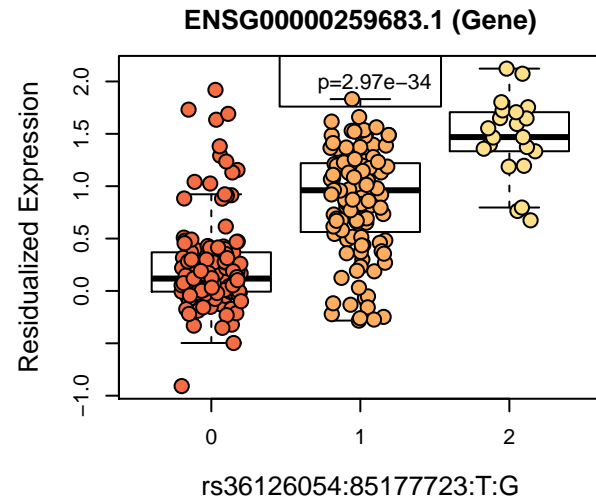
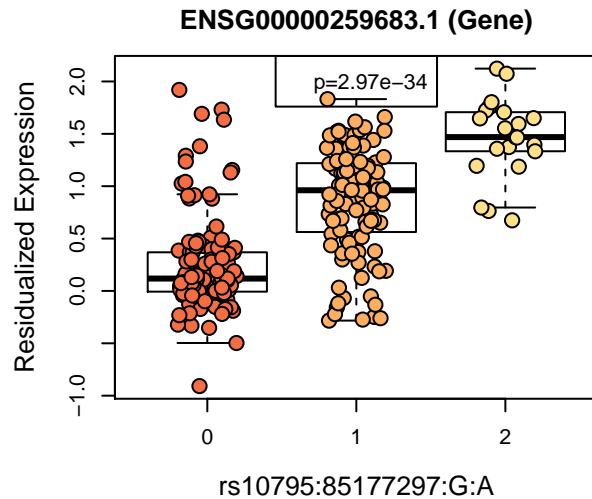
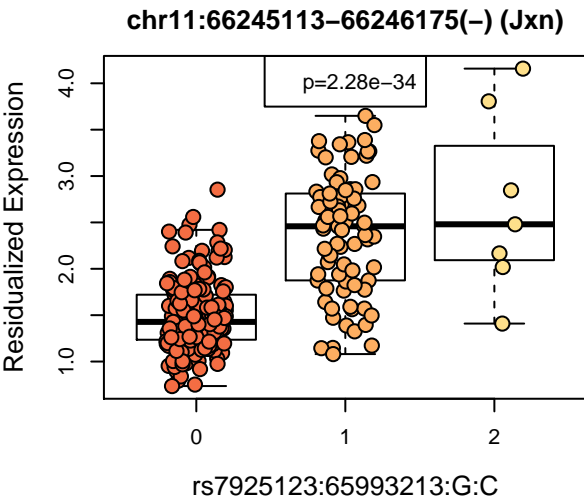


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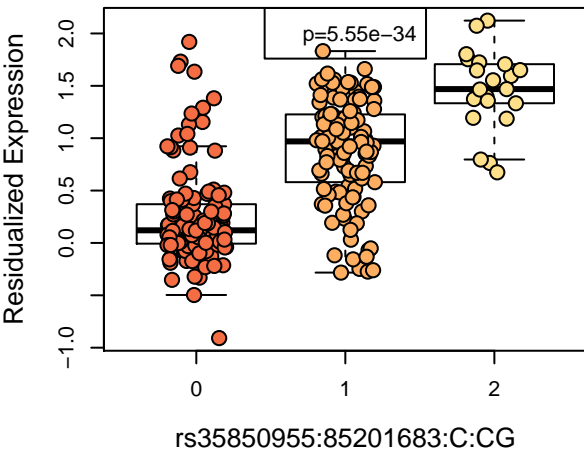


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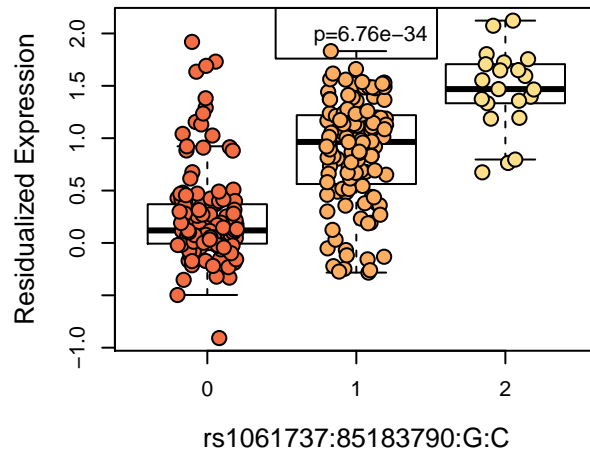




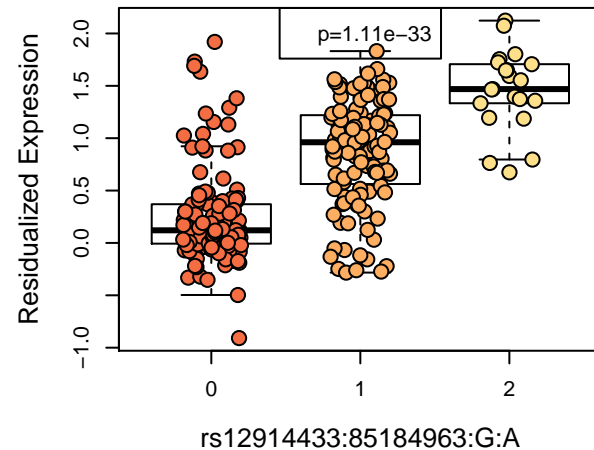
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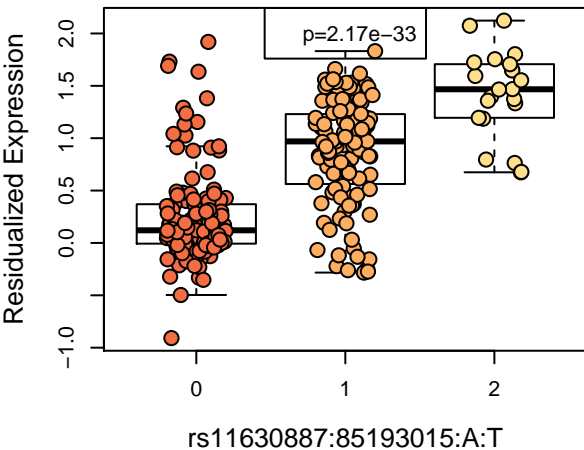
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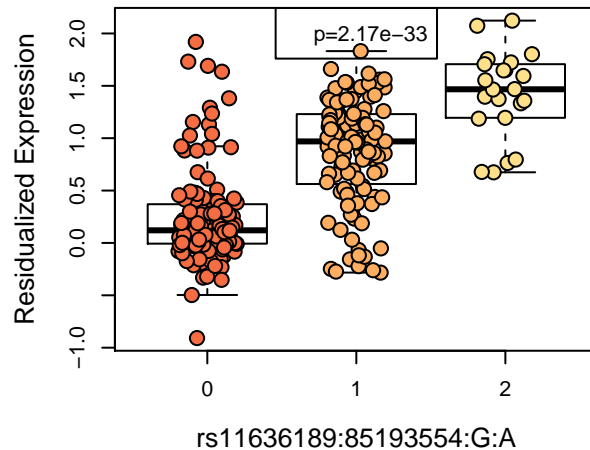
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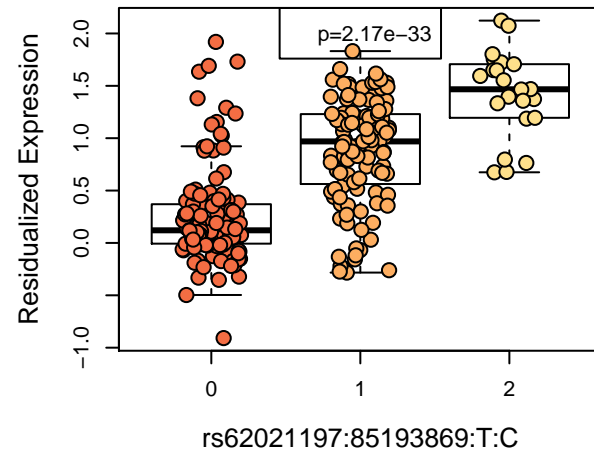
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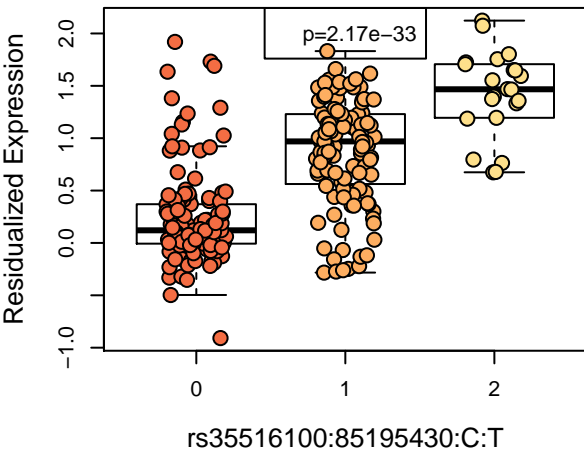
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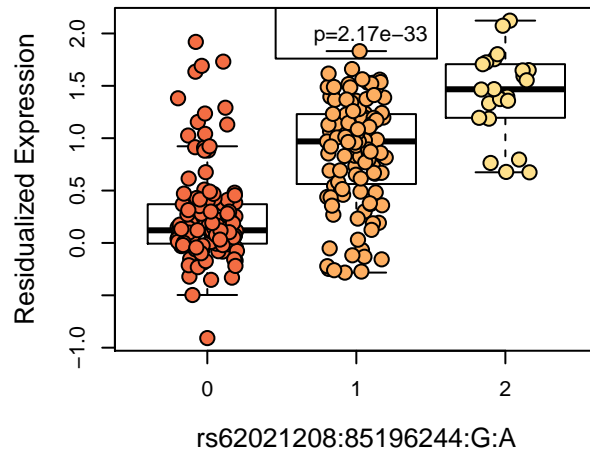
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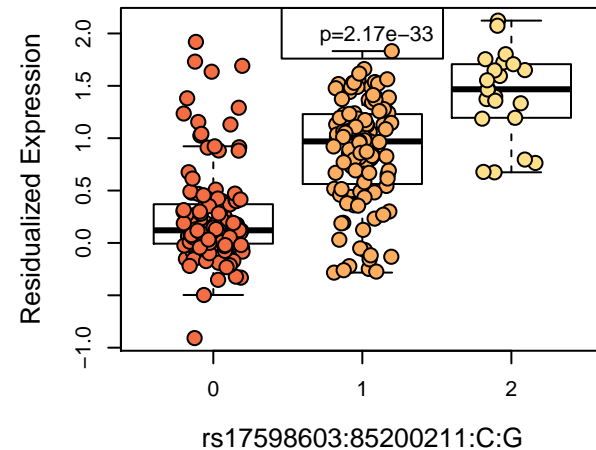
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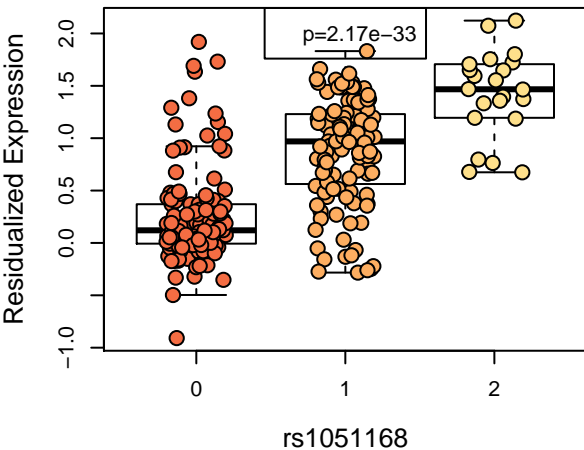
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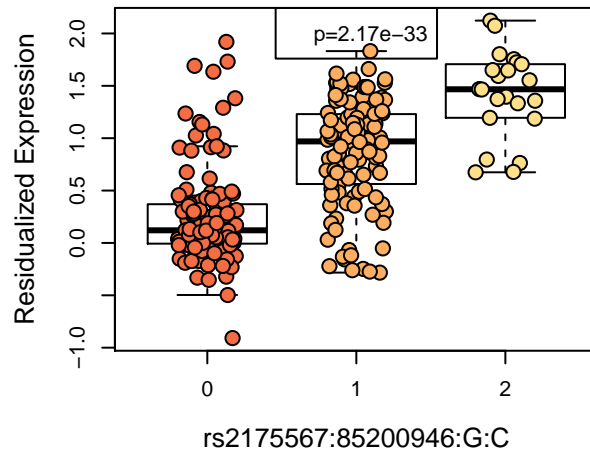
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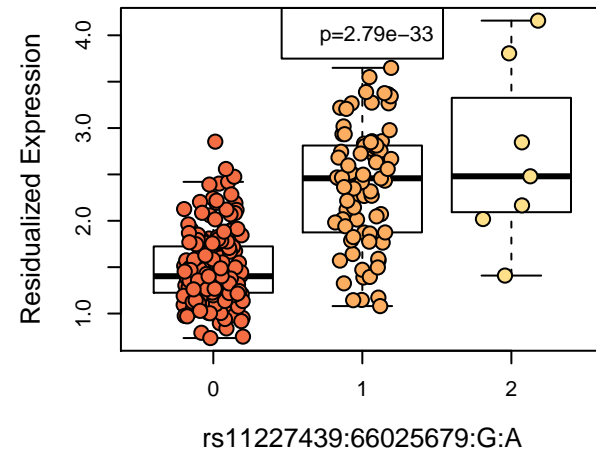
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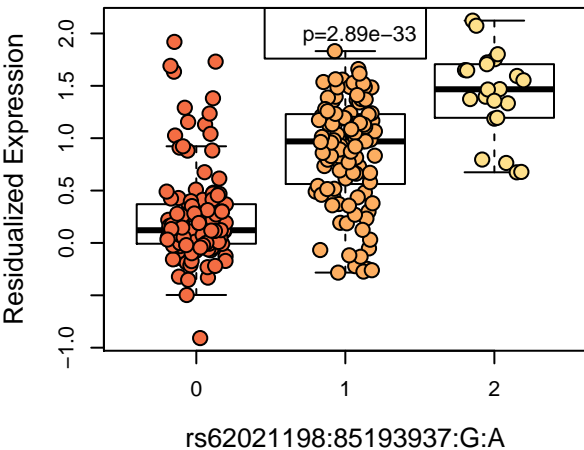
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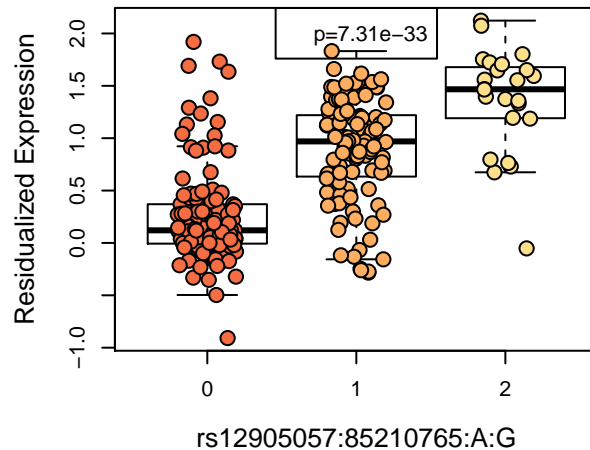
chr11:66245113-66246175(-) (Jxn)



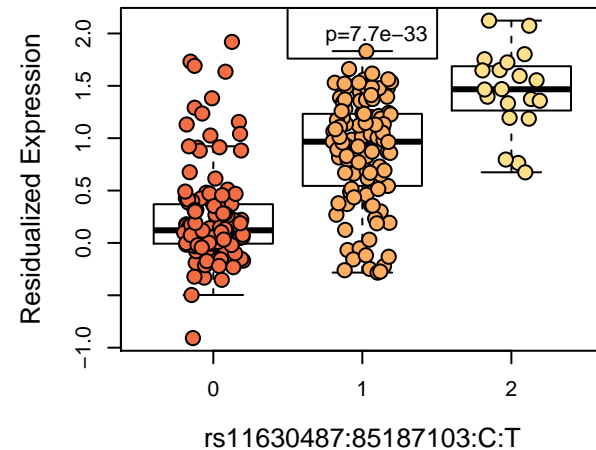
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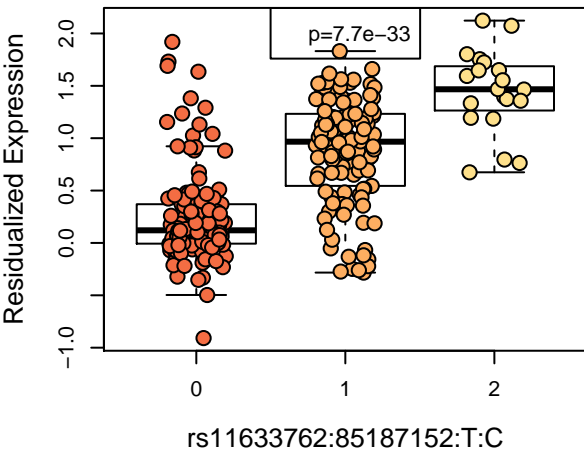
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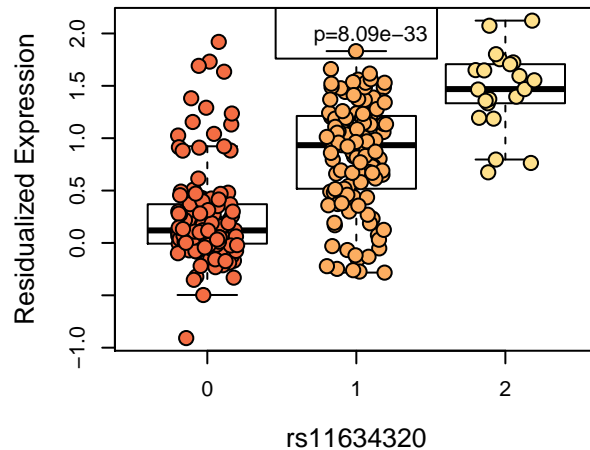
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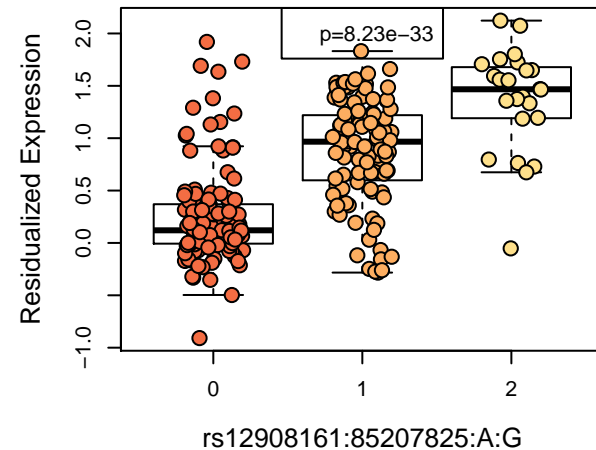
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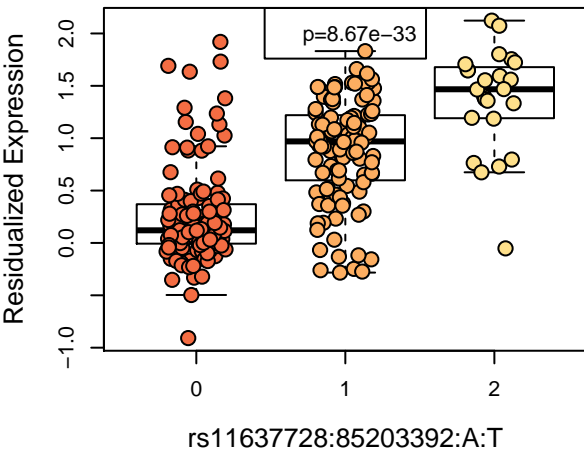
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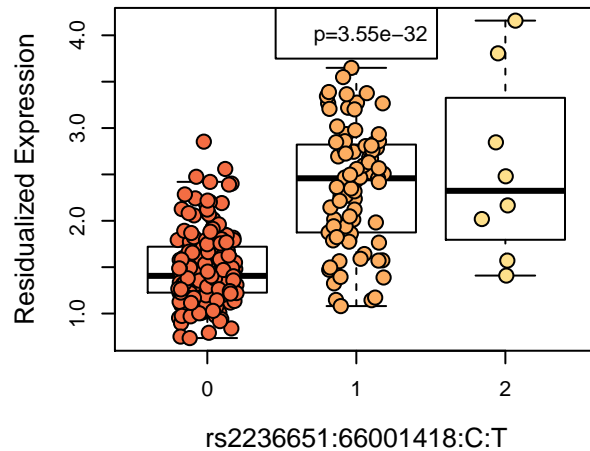
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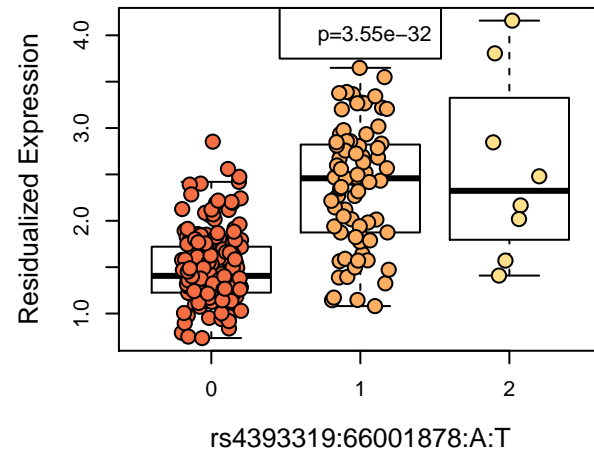
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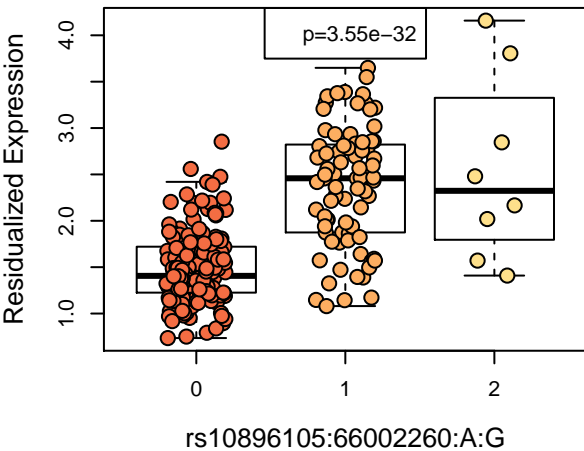
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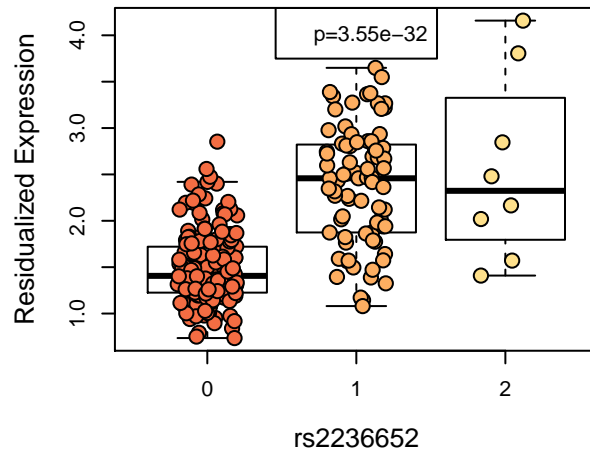
chr11:66245113-66246175(-) (Jxn)



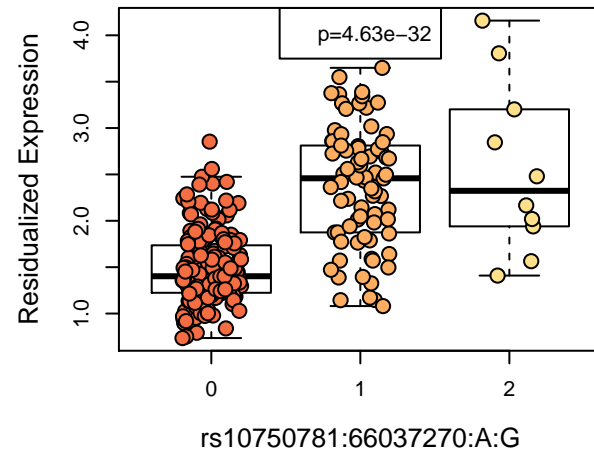
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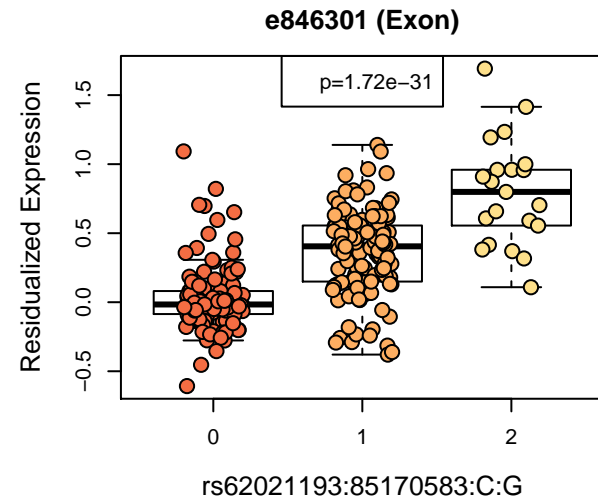
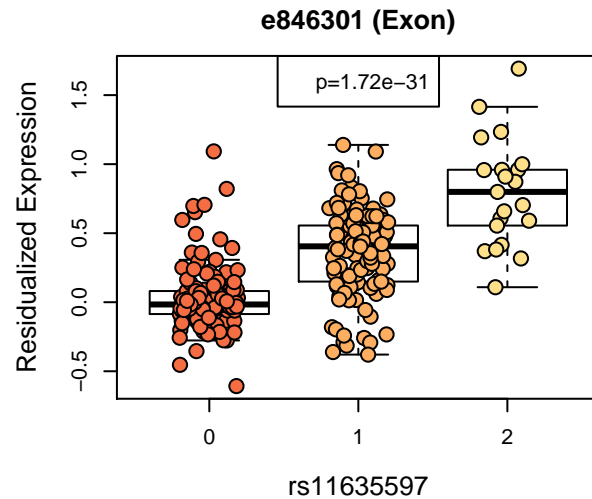
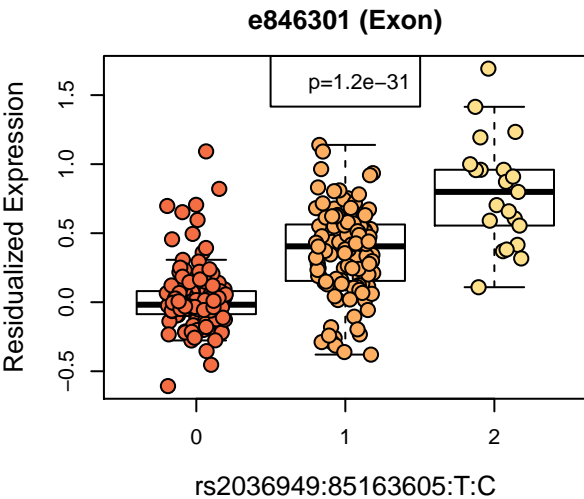
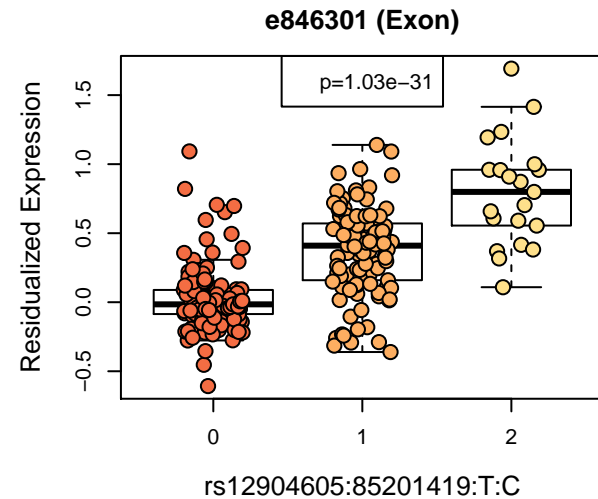
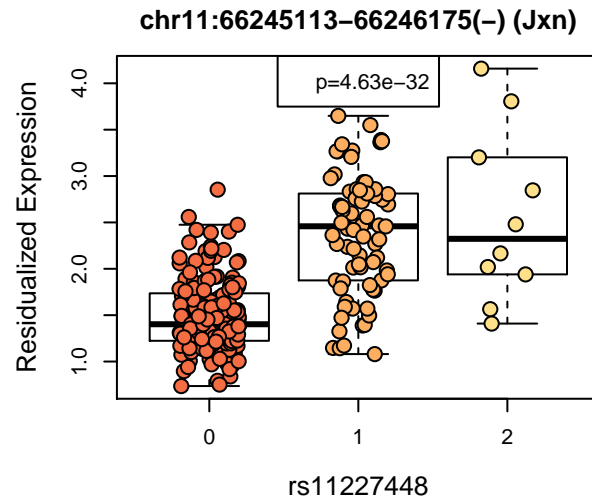
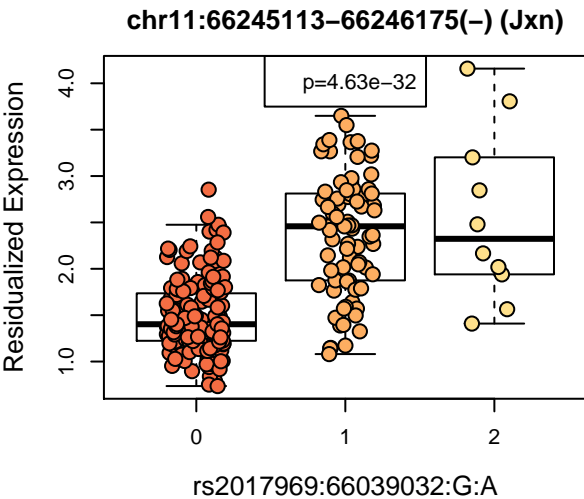


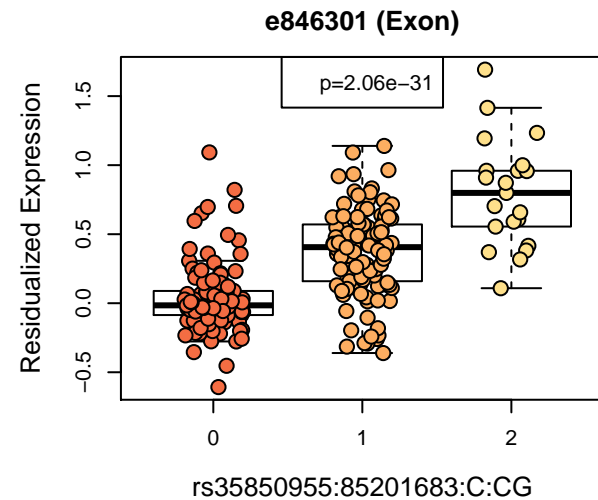
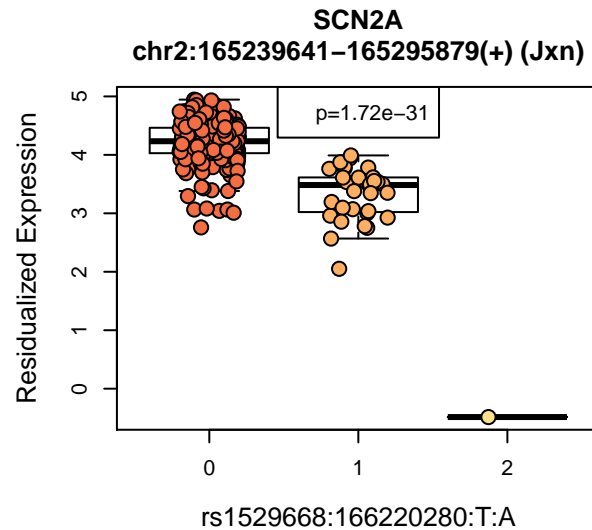
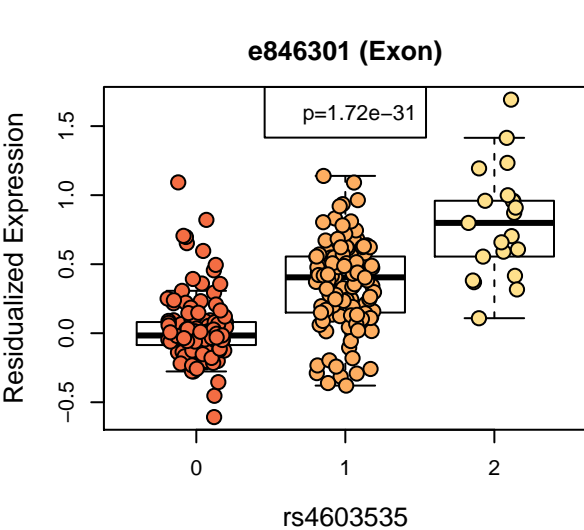
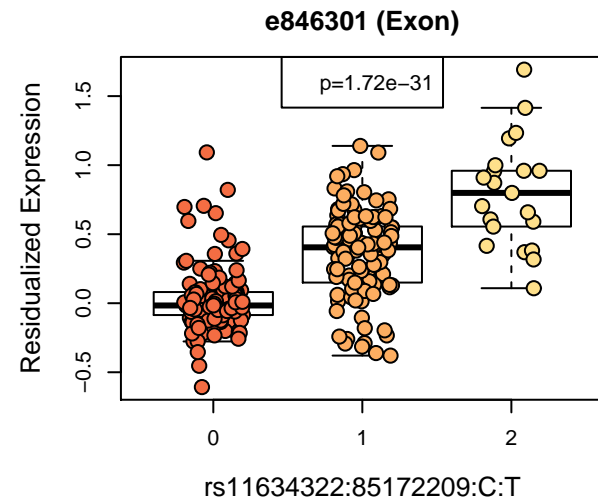
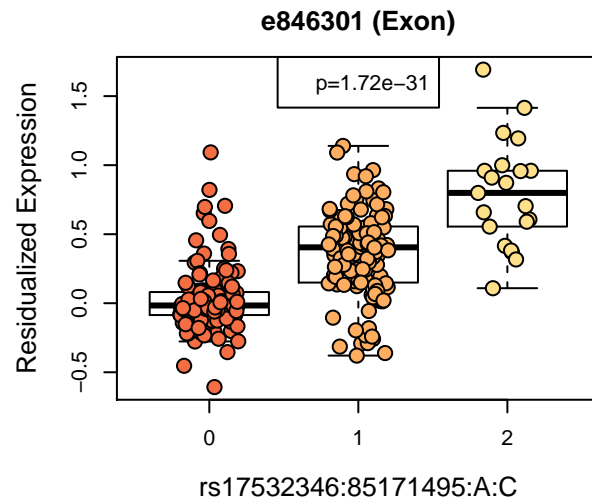
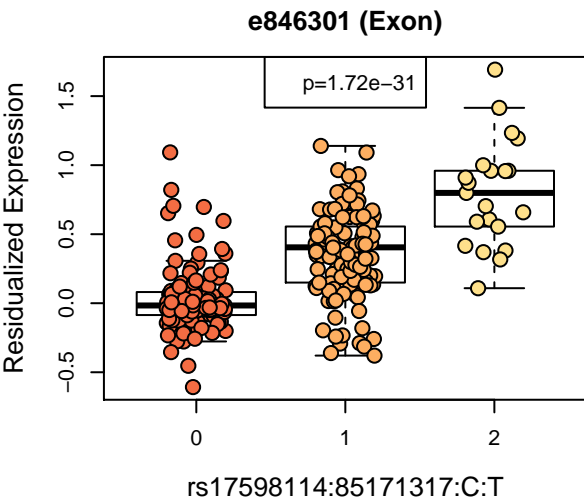
chr11:66245113-66246175(-) (Jxn)

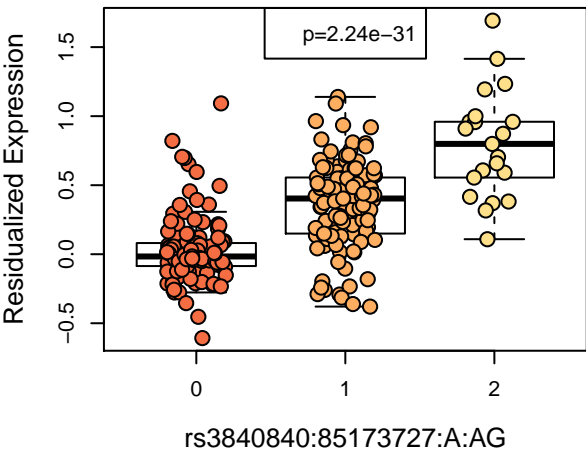
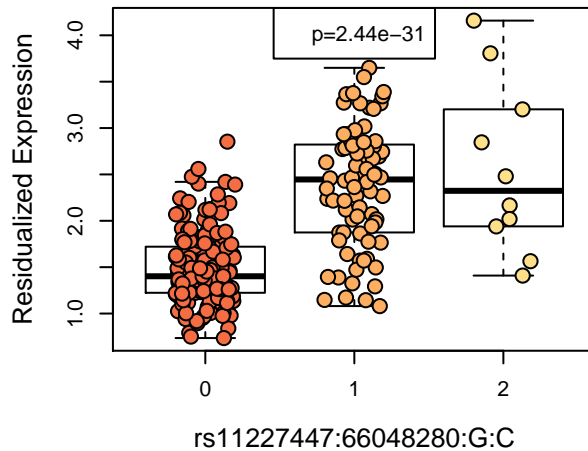
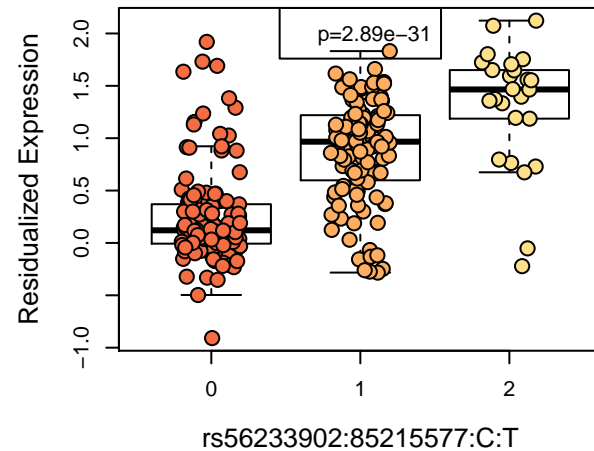
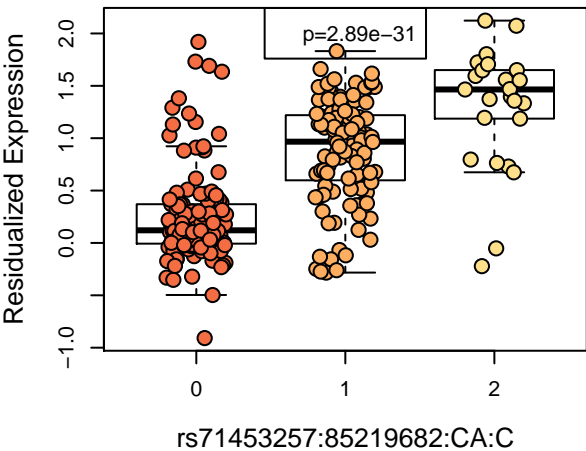
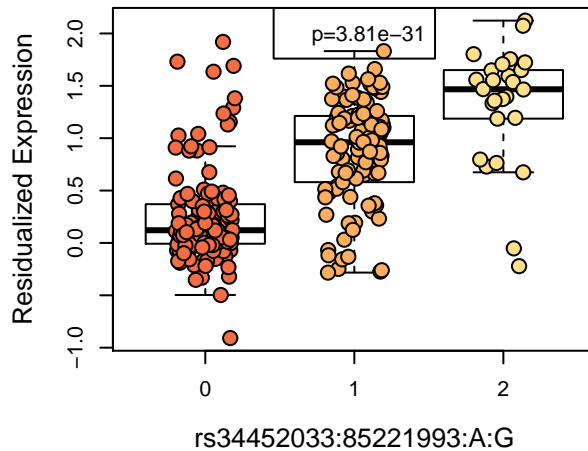
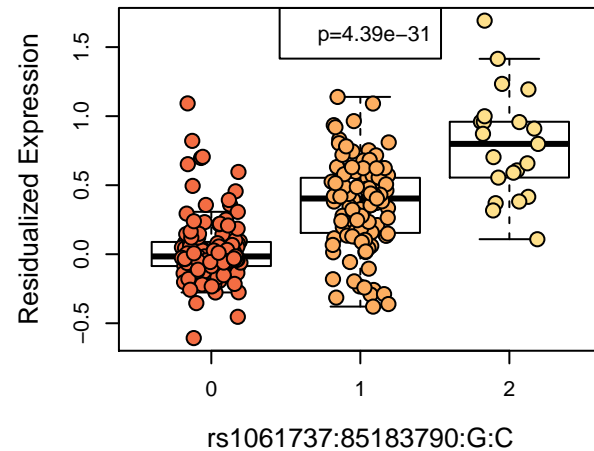


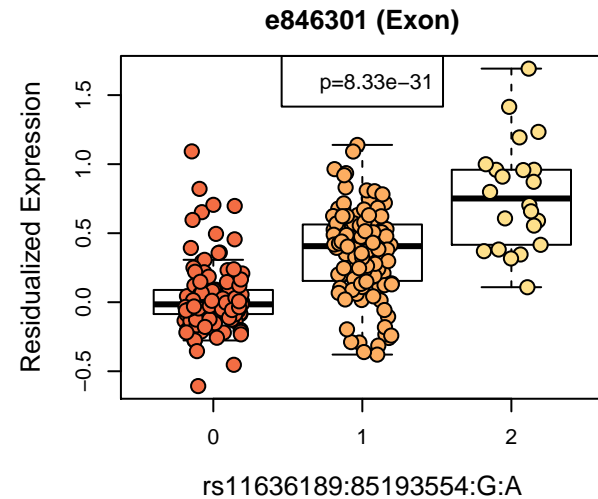
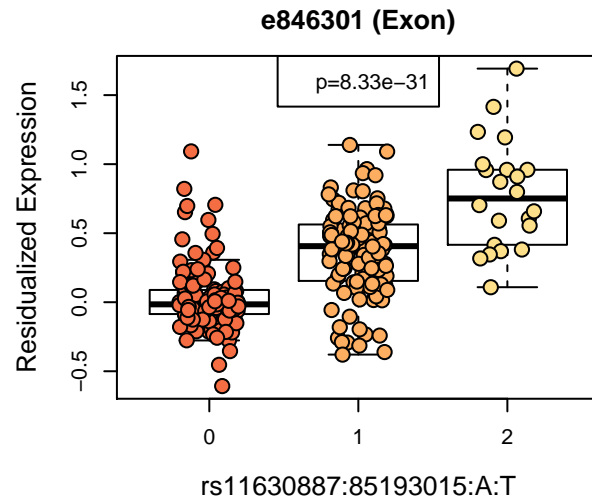
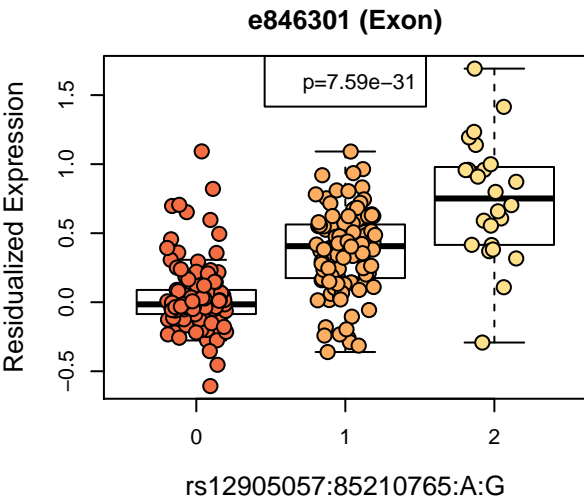
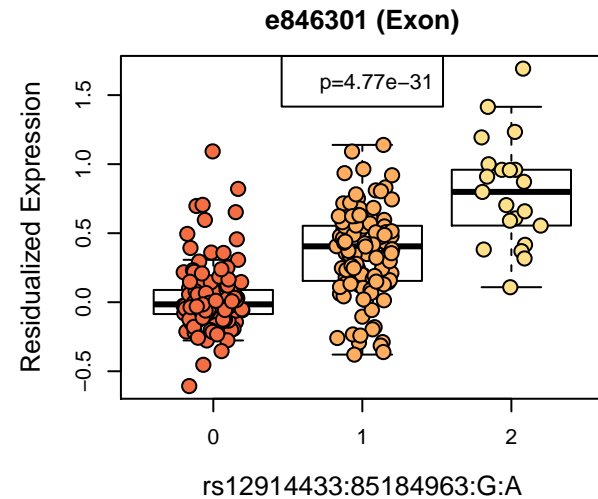
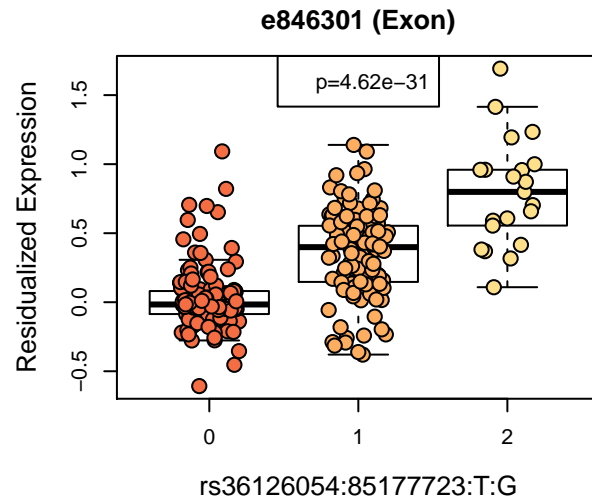
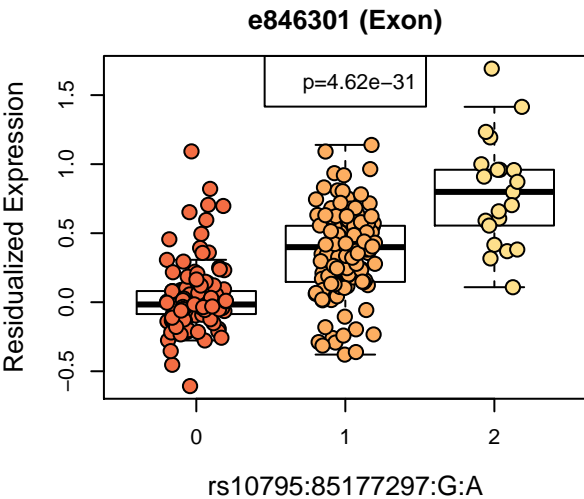
chr11:66245113-66246175(-) (Jxn)

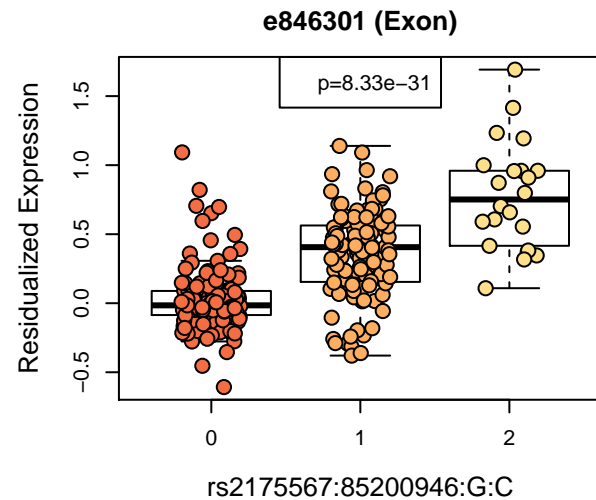
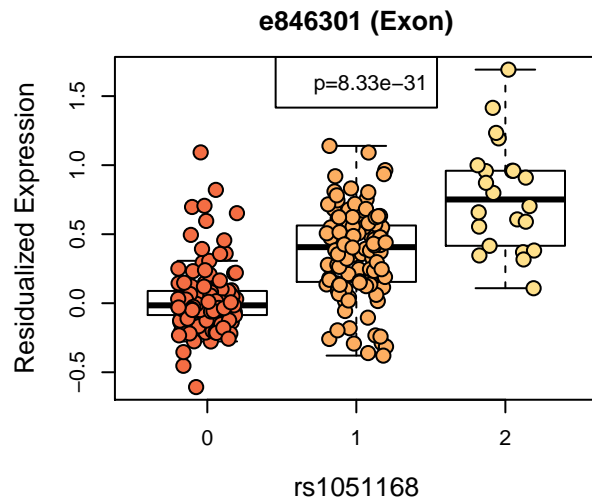
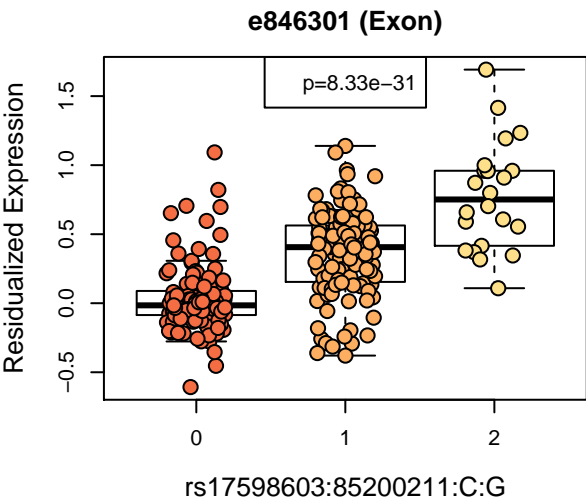
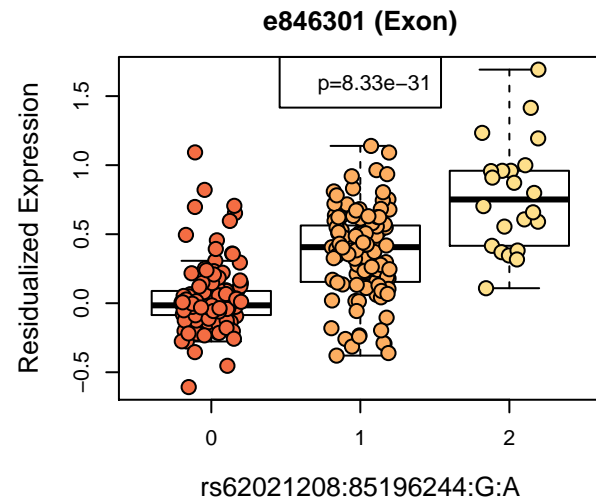
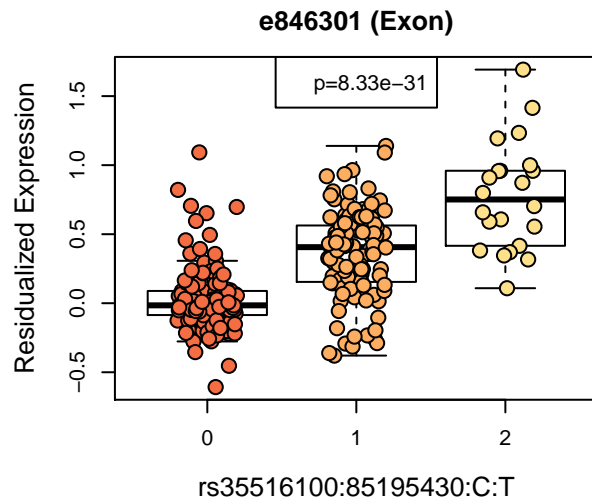
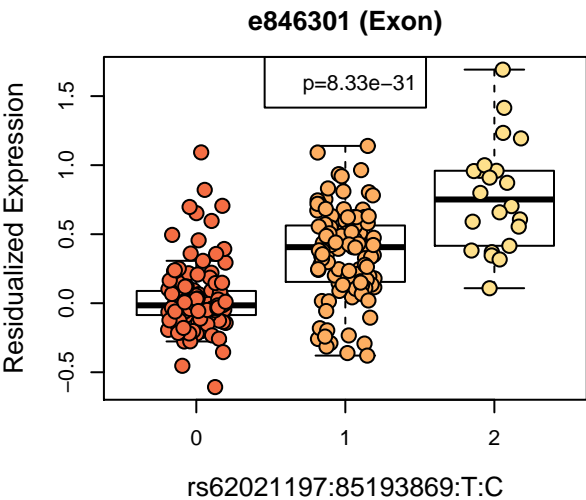


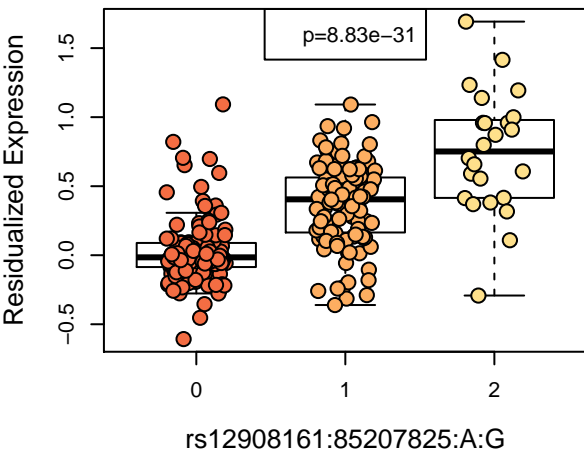
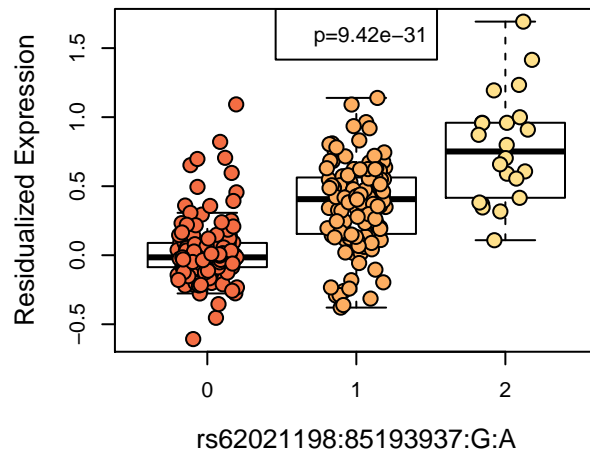
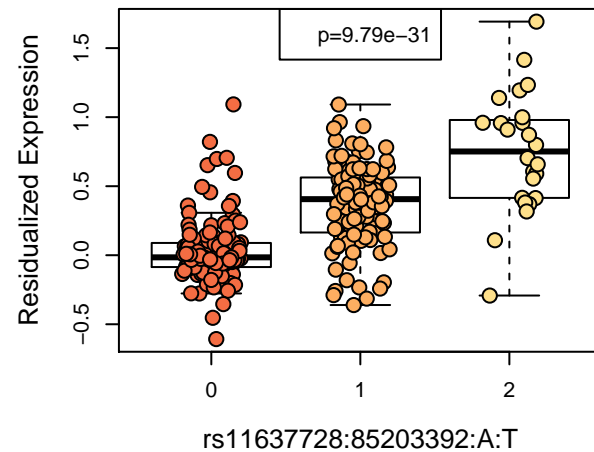
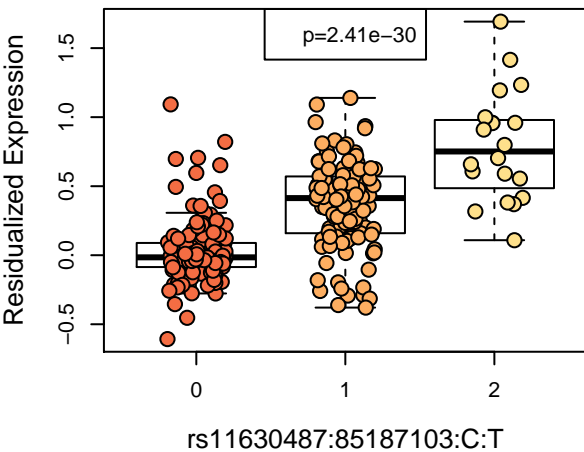
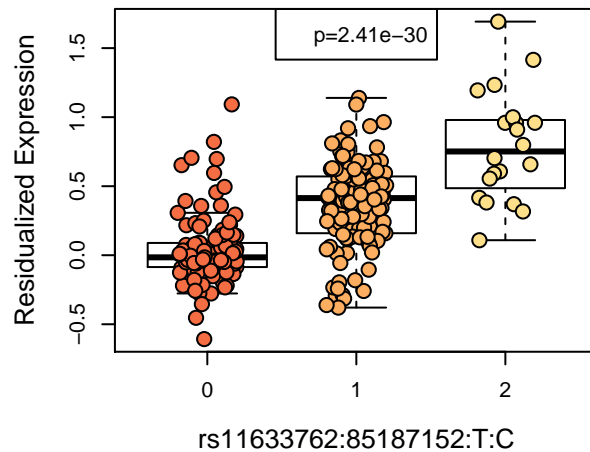
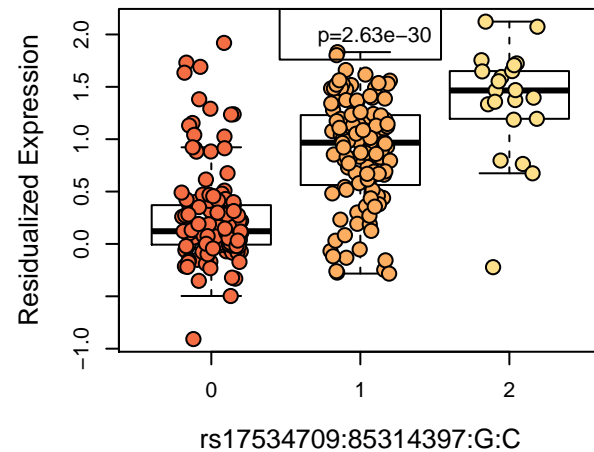




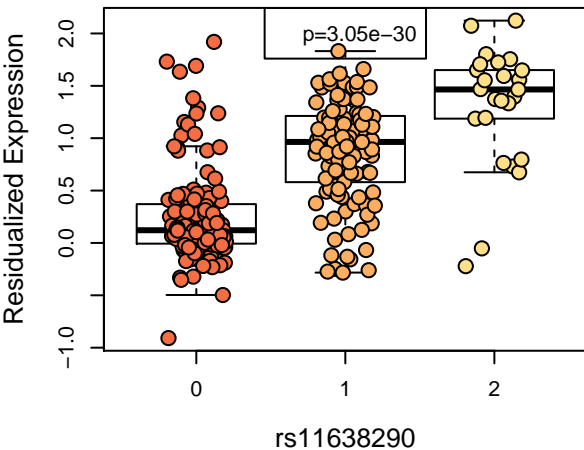
e846301 (Exon)**chr11:66245113-66246175(-) (Jxn)****ENSG00000259683.1 (Gene)****ENSG00000259683.1 (Gene)****ENSG00000259683.1 (Gene)****e846301 (Exon)**



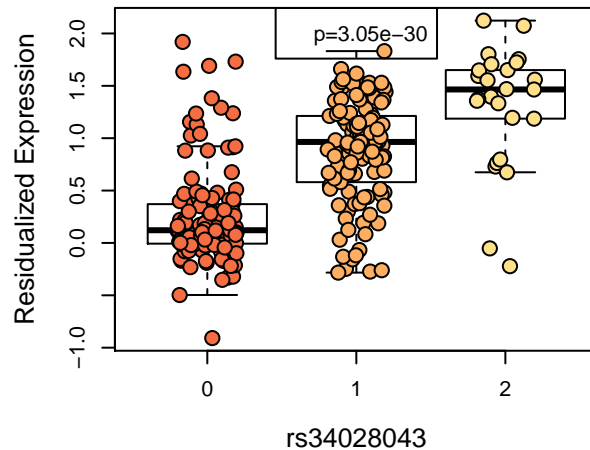


e846301 (Exon)**e846301 (Exon)****e846301 (Exon)****e846301 (Exon)****e846301 (Exon)****ENSG00000259683.1 (Gene)**

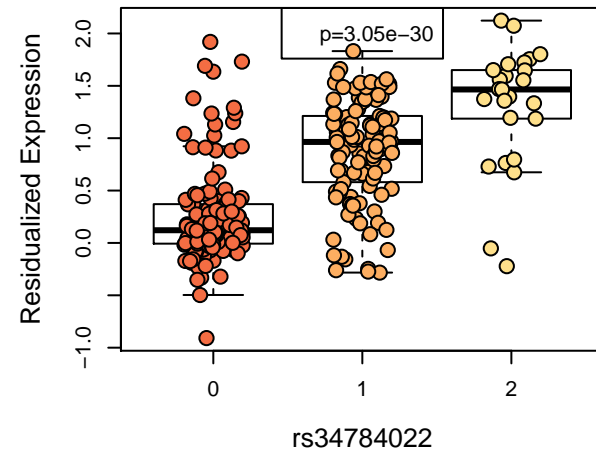
ENSG00000259683.1 (Gene)



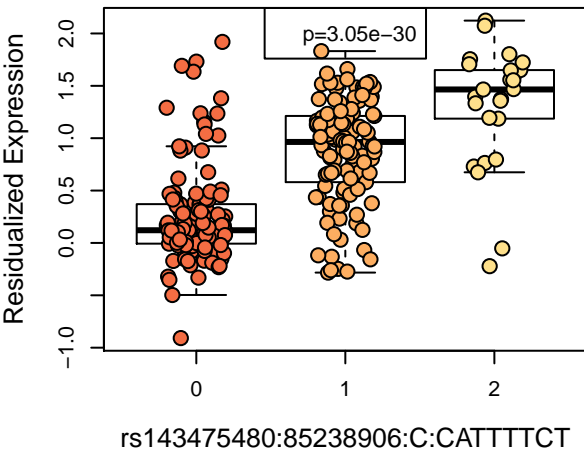
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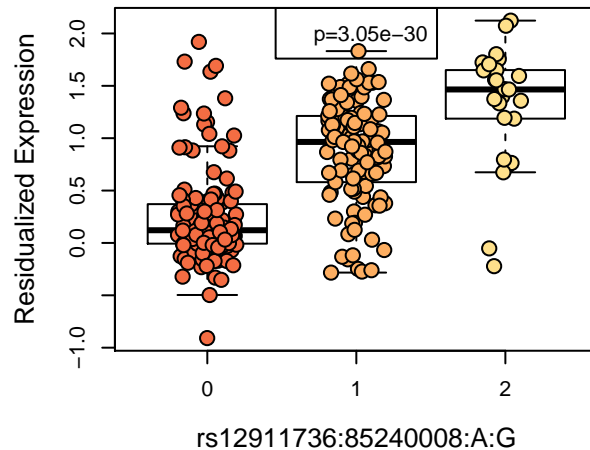
ENSG00000259683.1 (Gene)



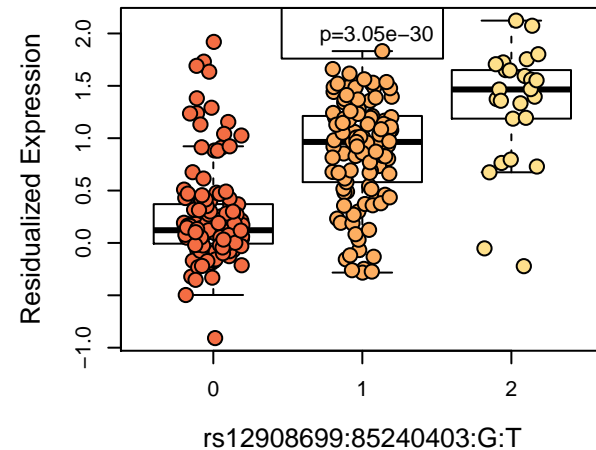
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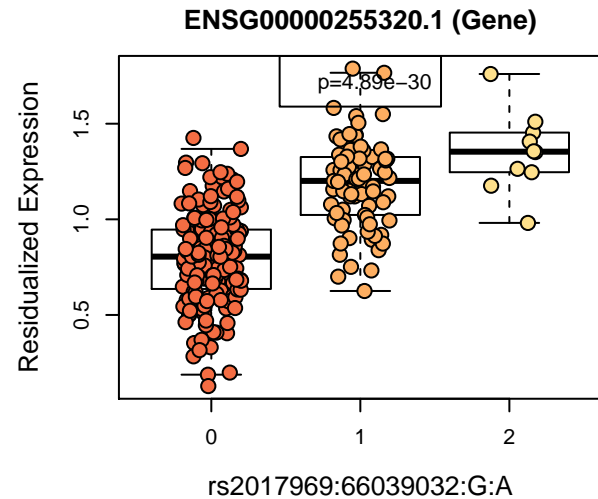
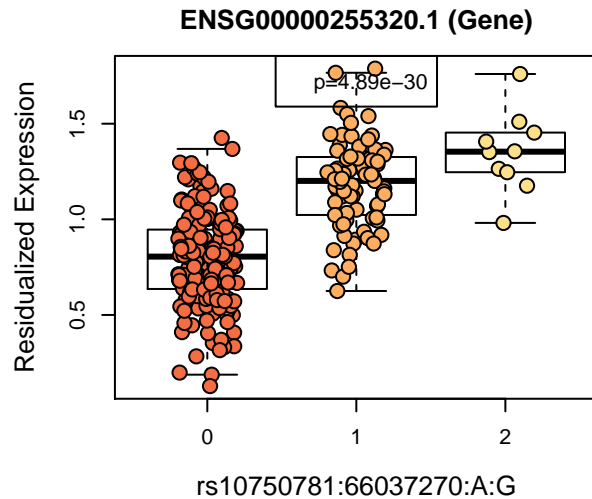
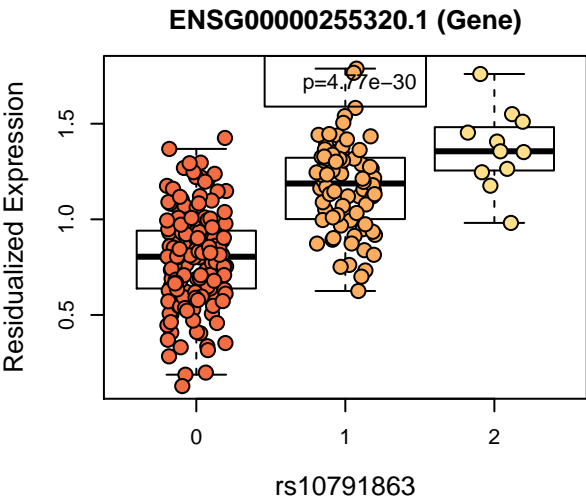
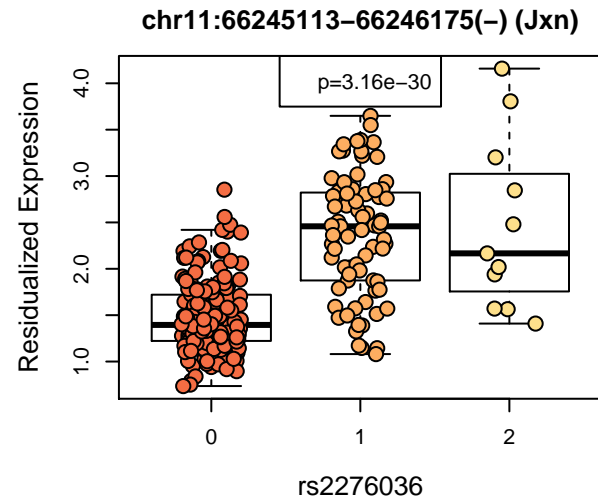
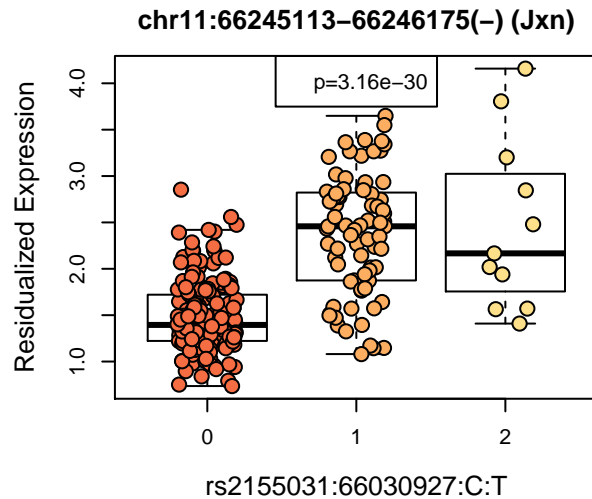
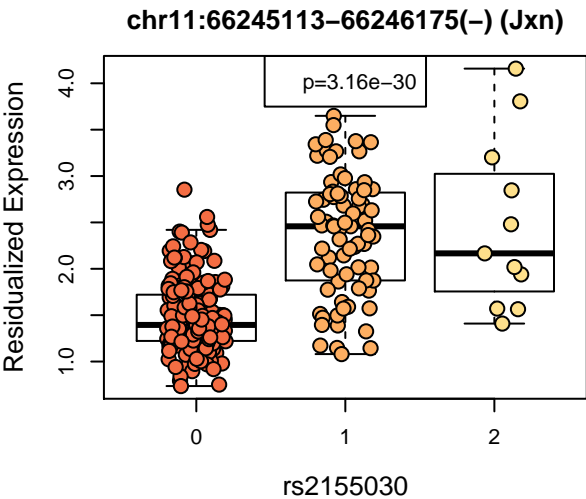


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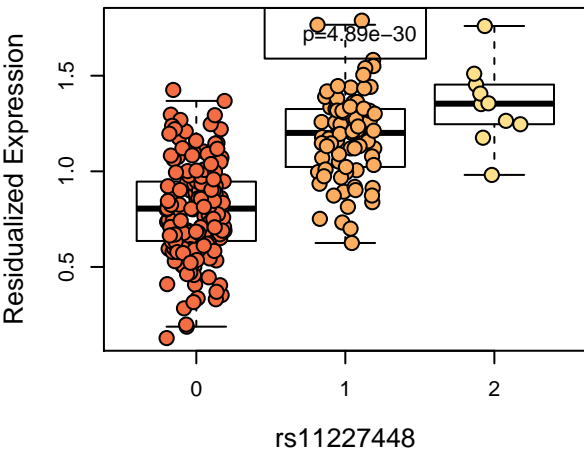


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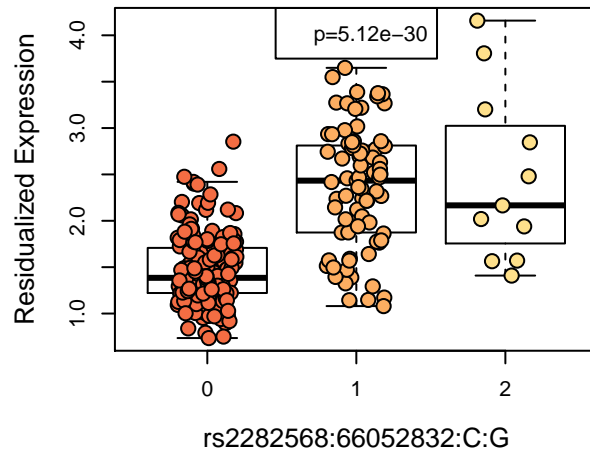




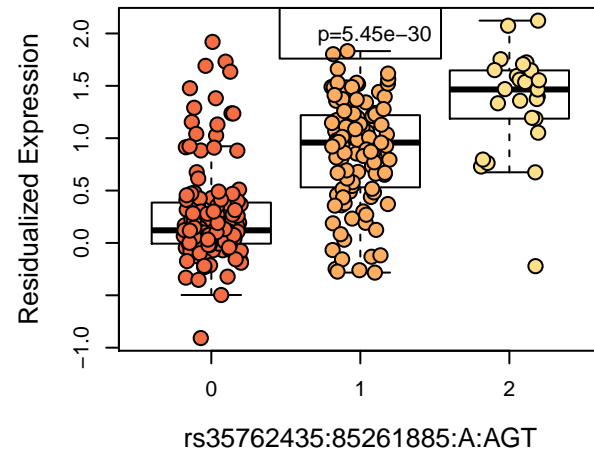
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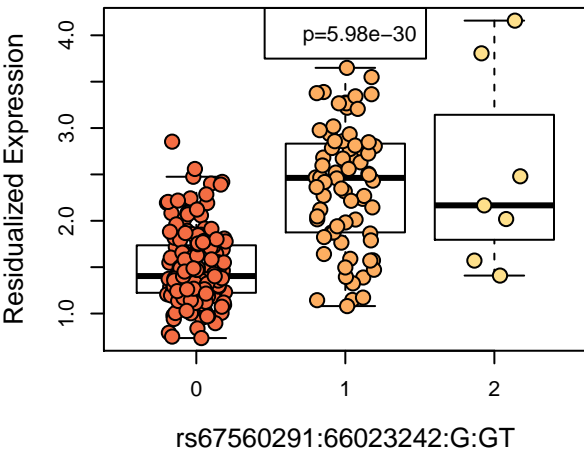
chr11:66245113-66246175(-) (Jxn)



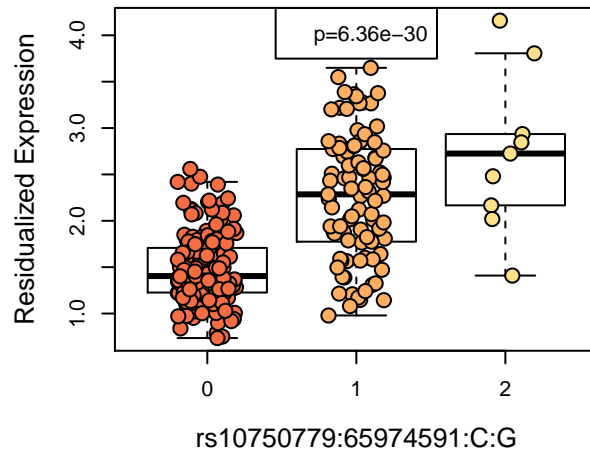
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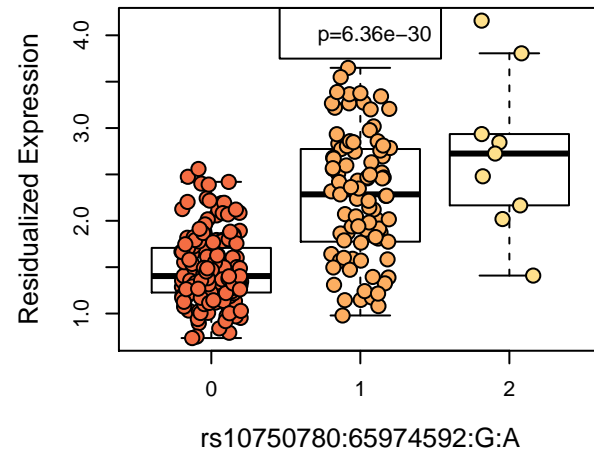
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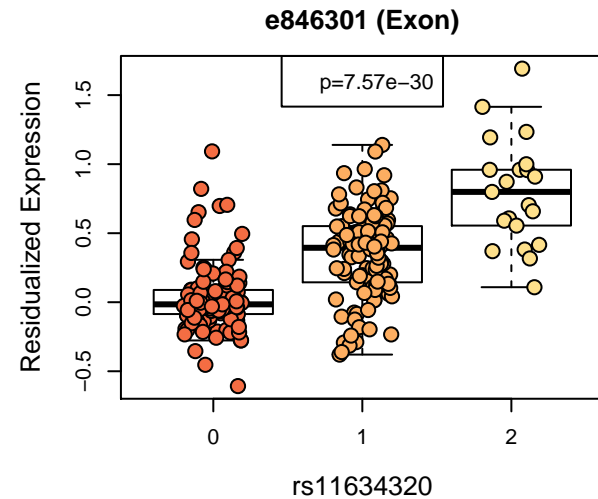
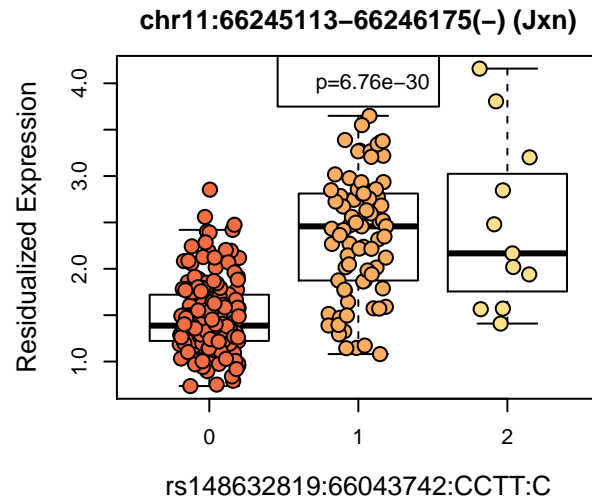
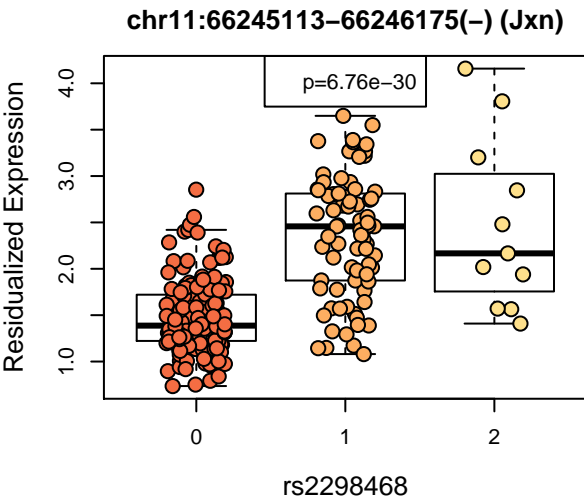
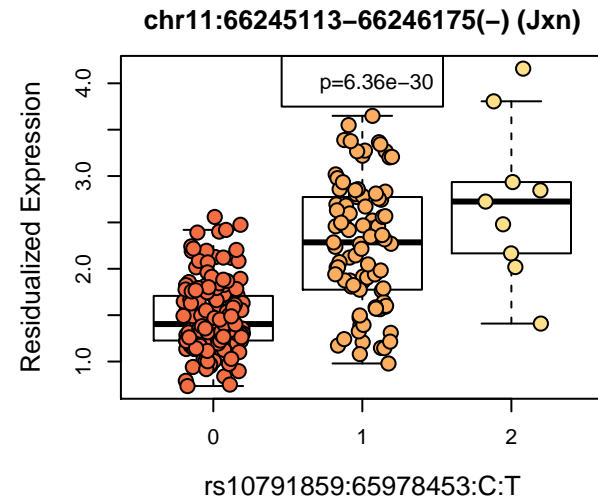
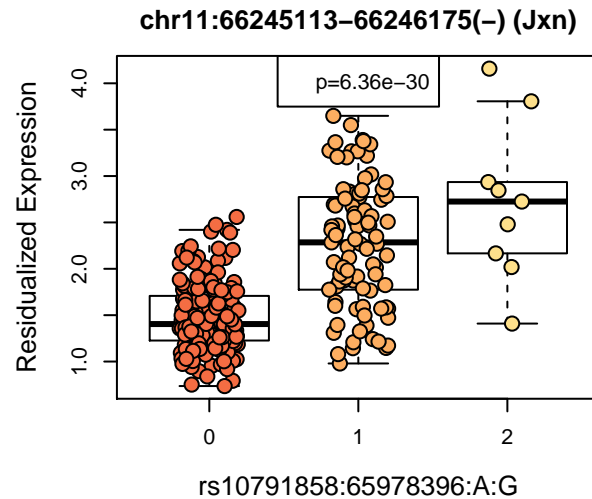
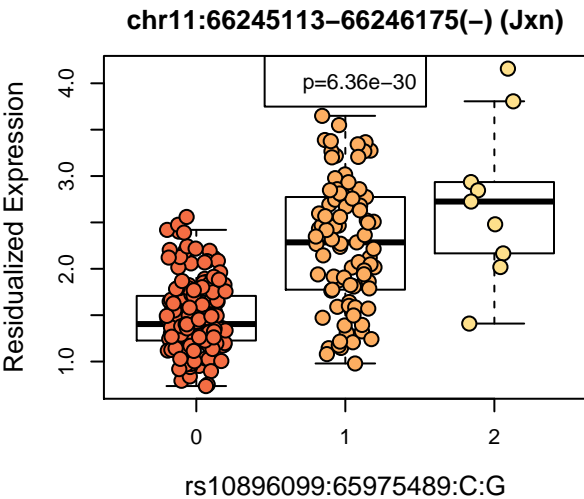


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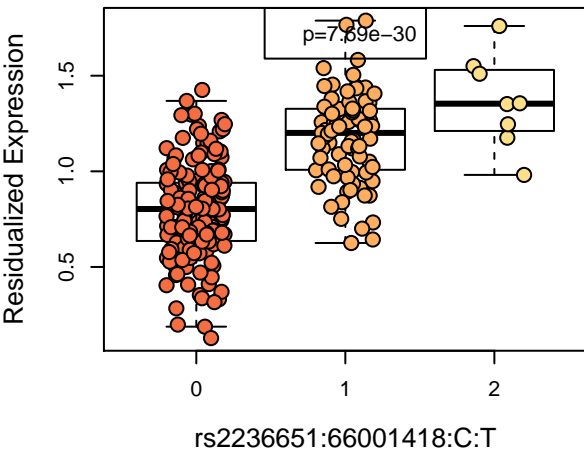


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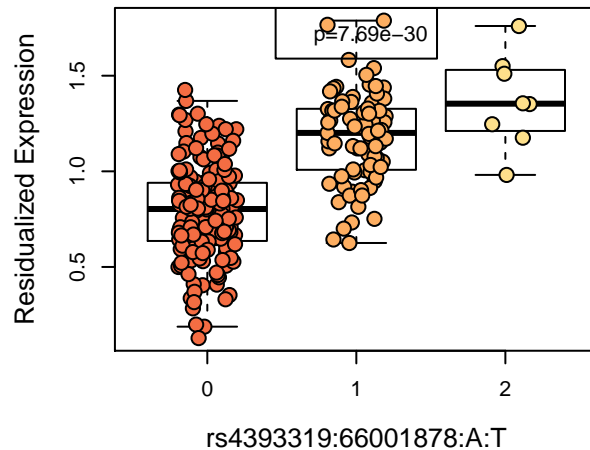




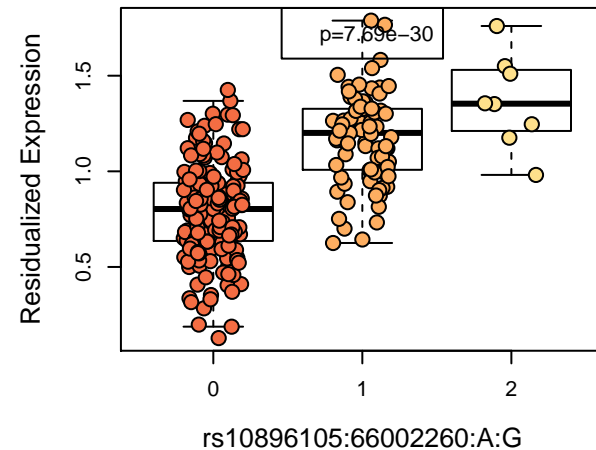
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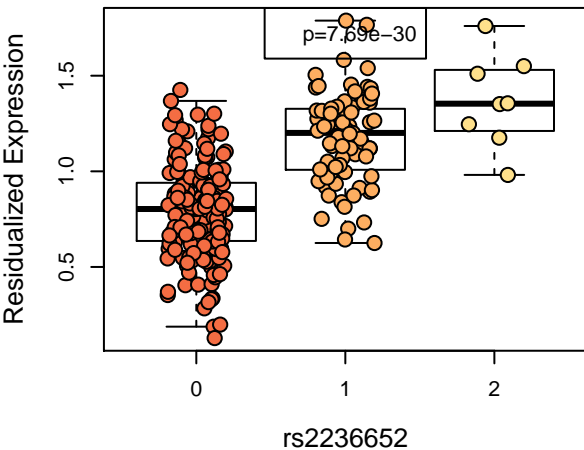
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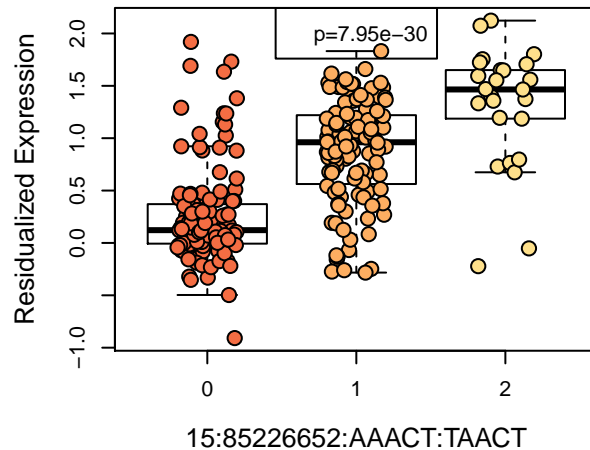
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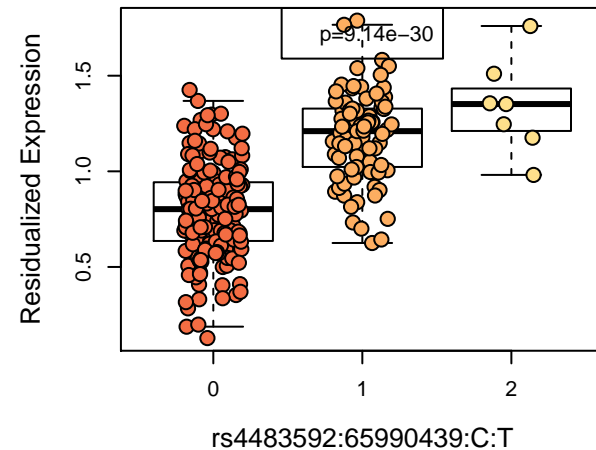
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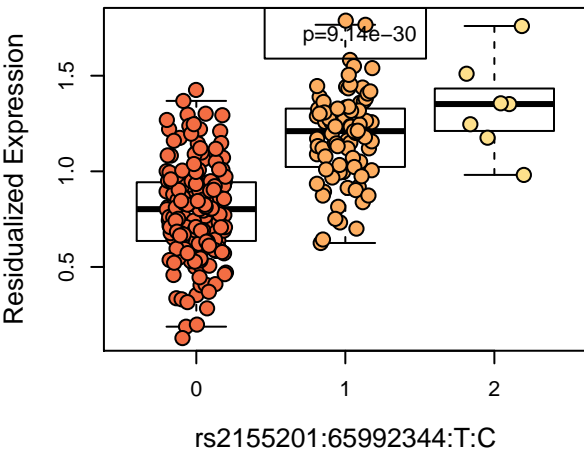
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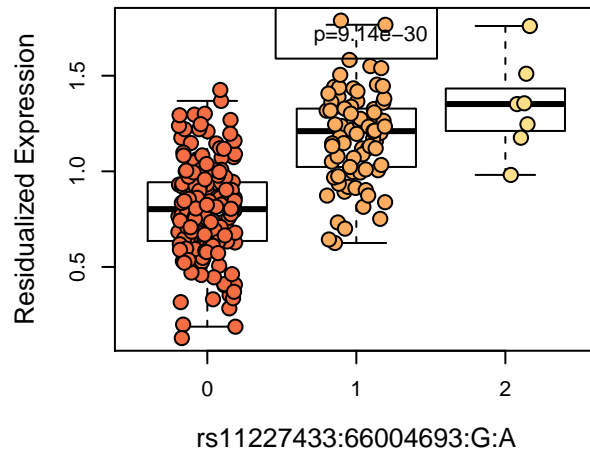
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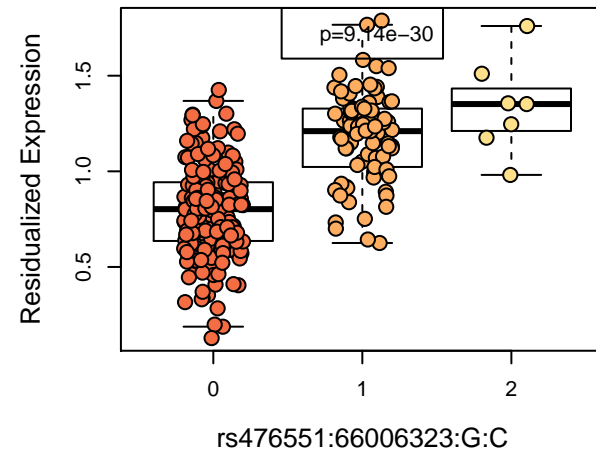
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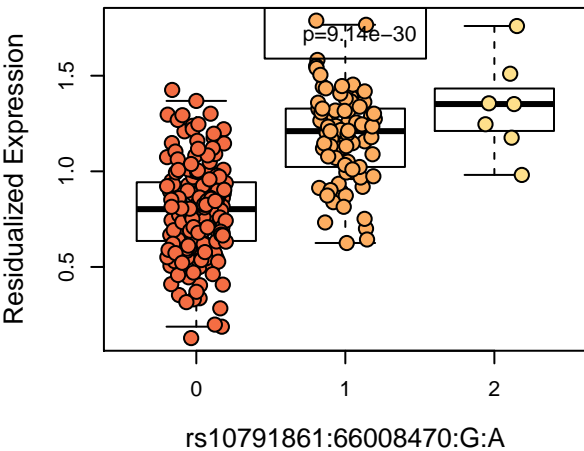
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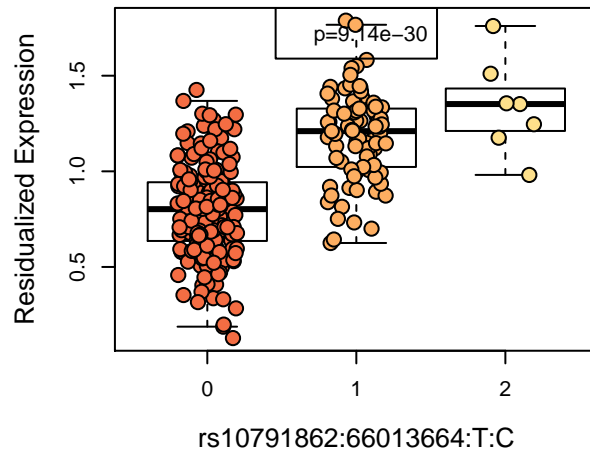
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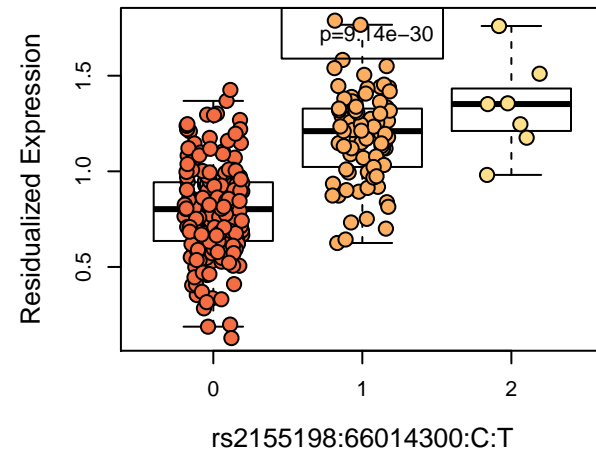
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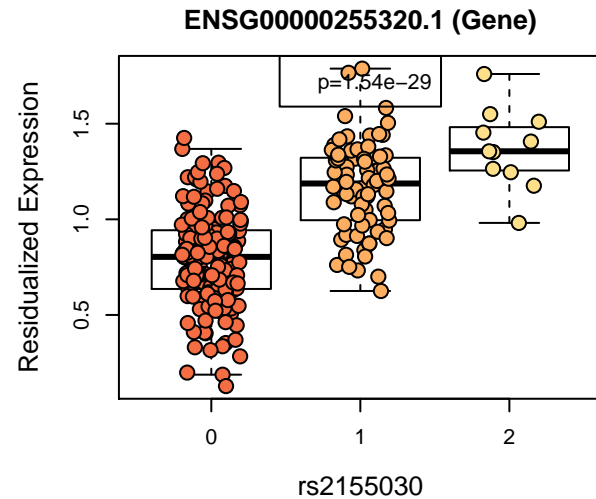
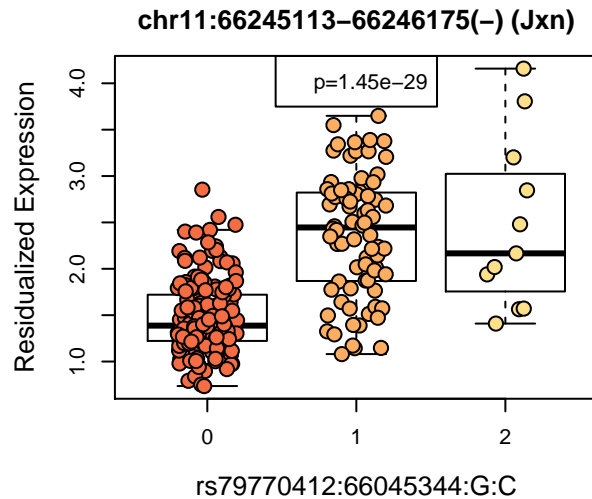
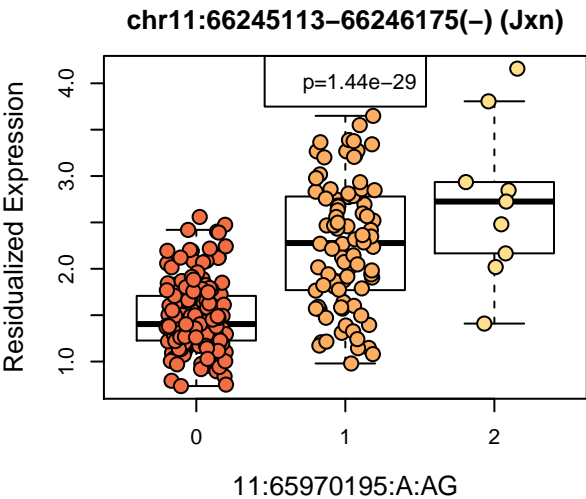
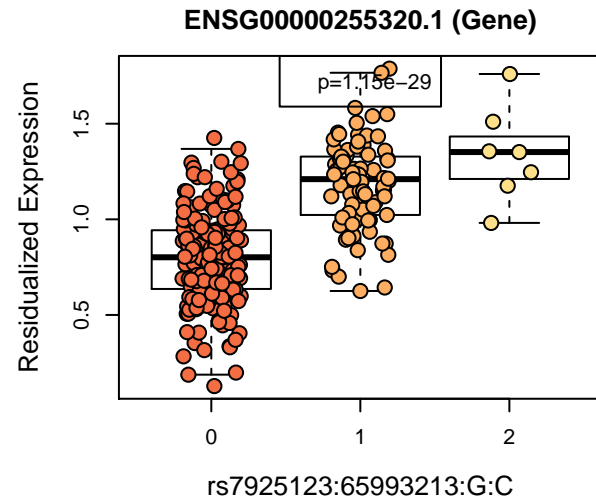
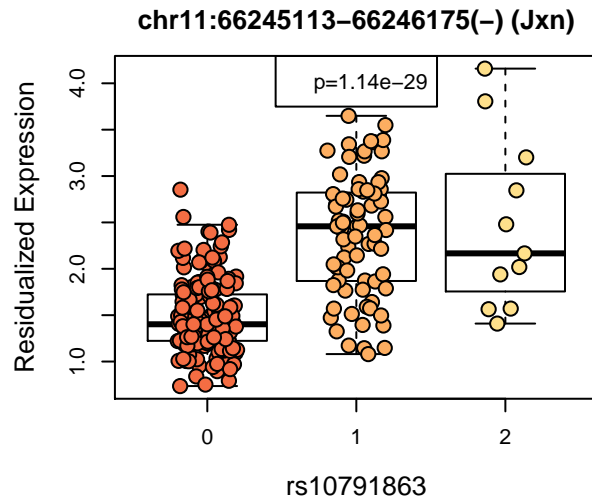
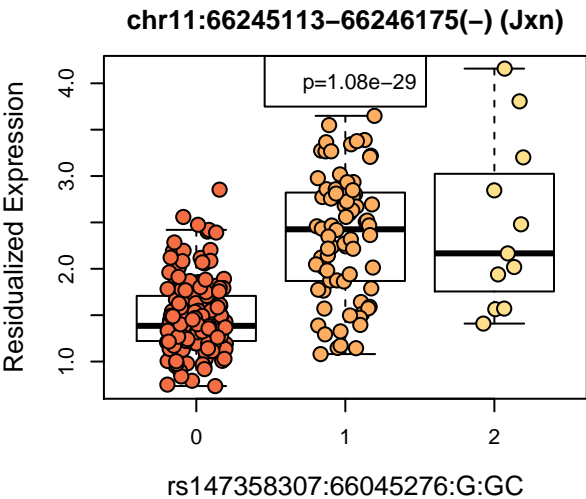


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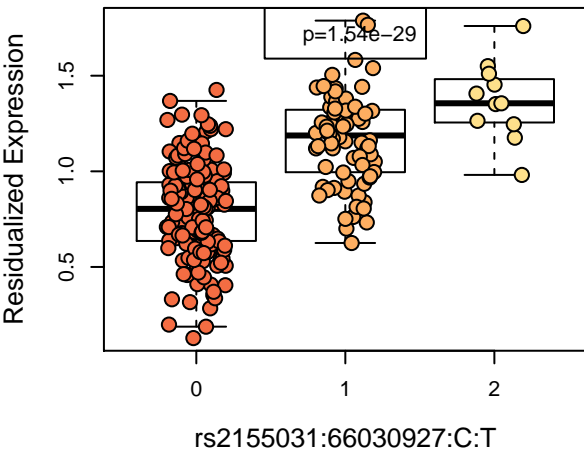


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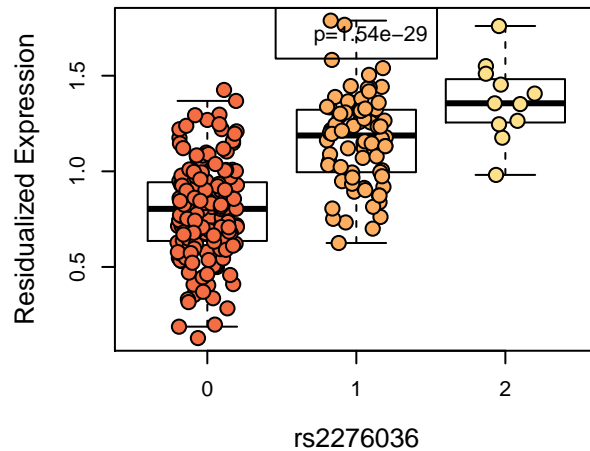




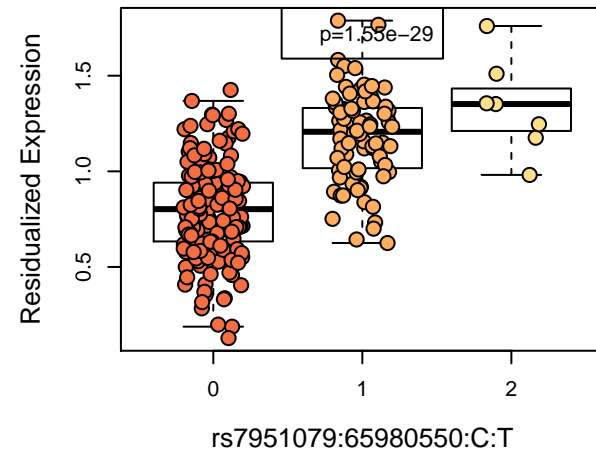
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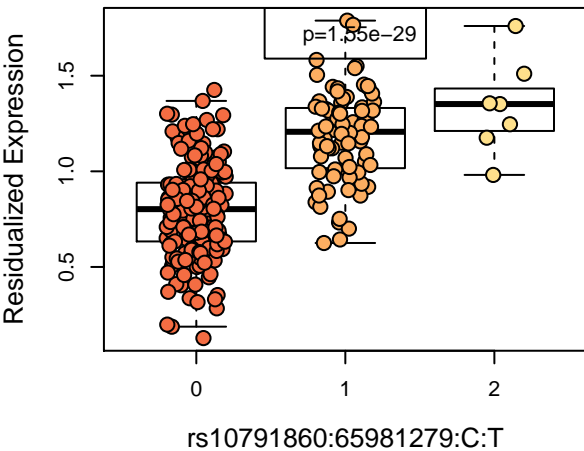
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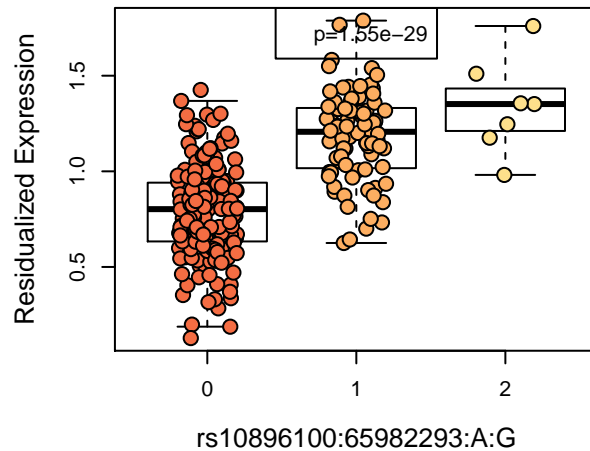
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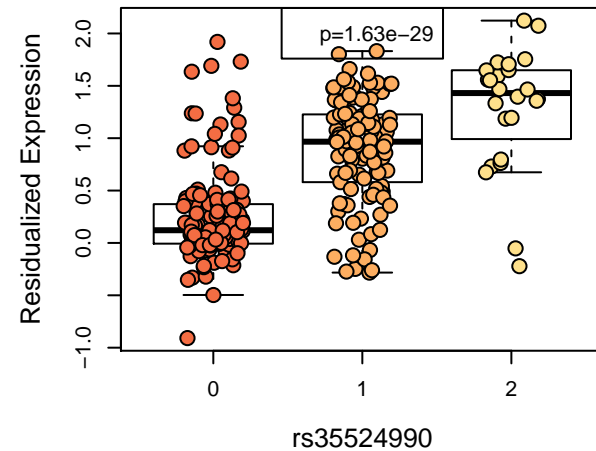
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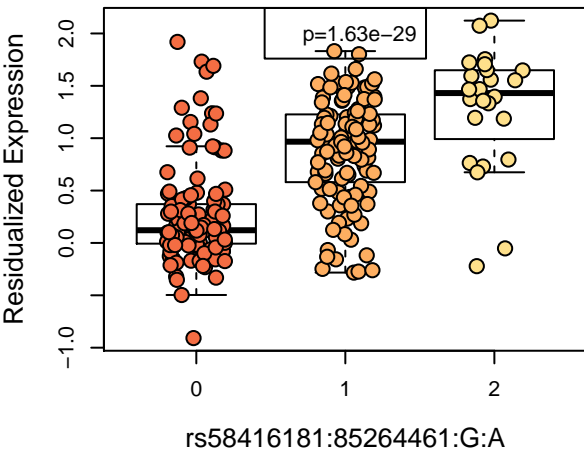
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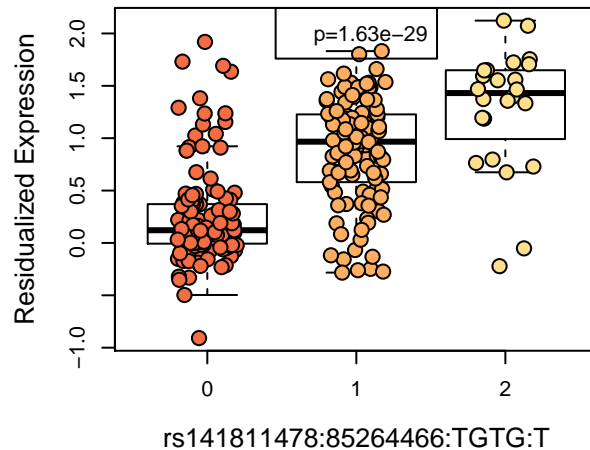
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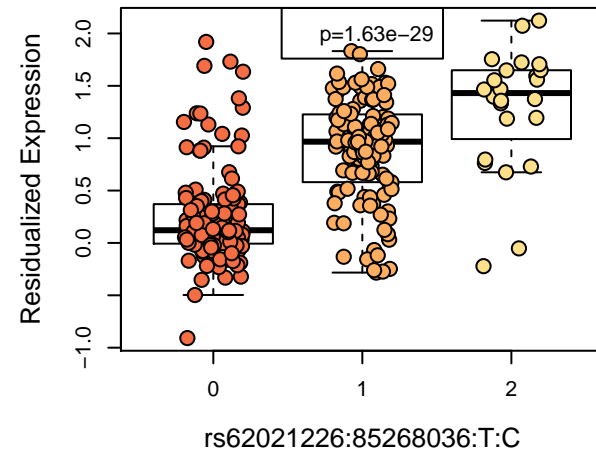
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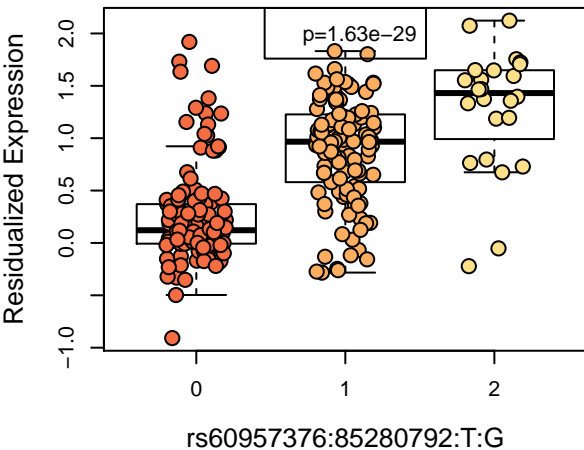
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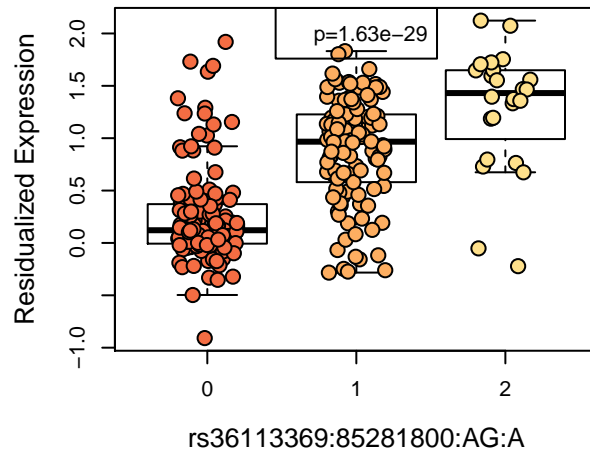
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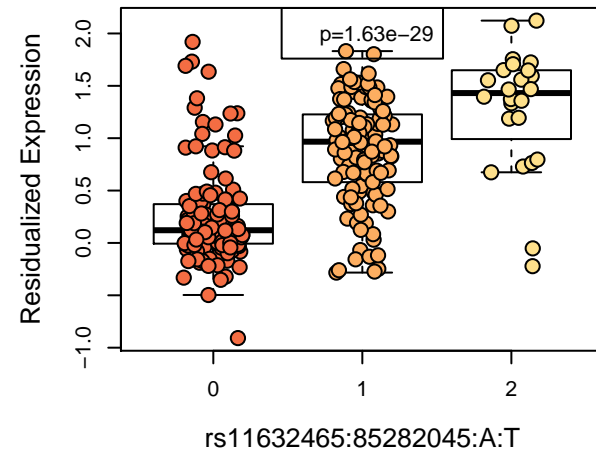
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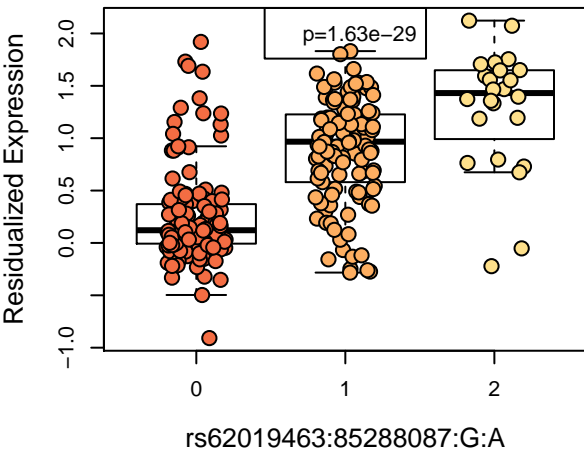
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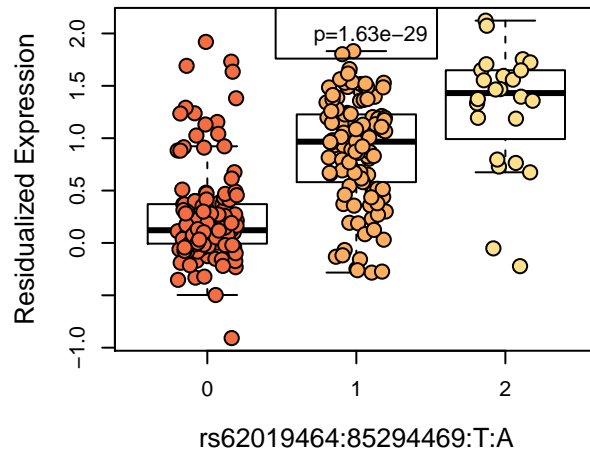
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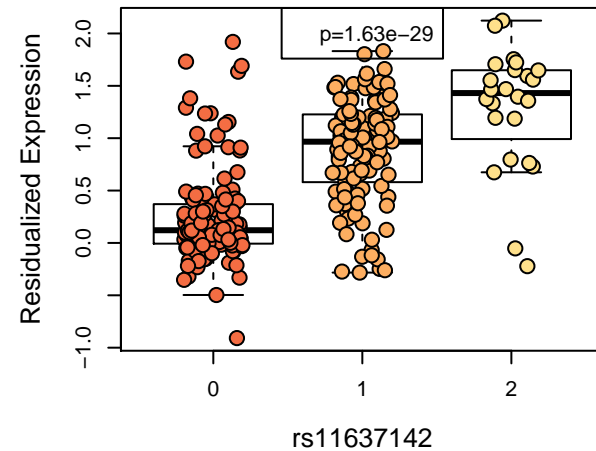
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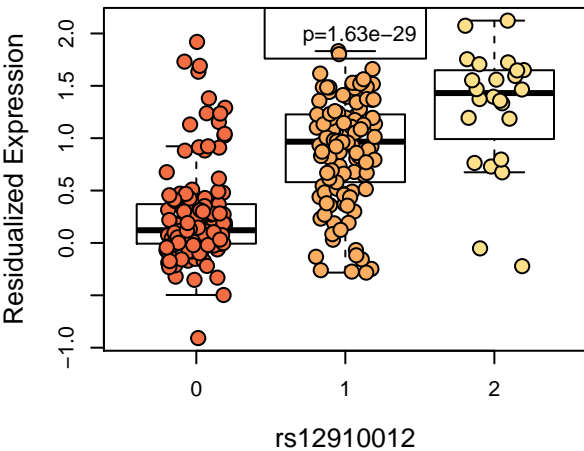
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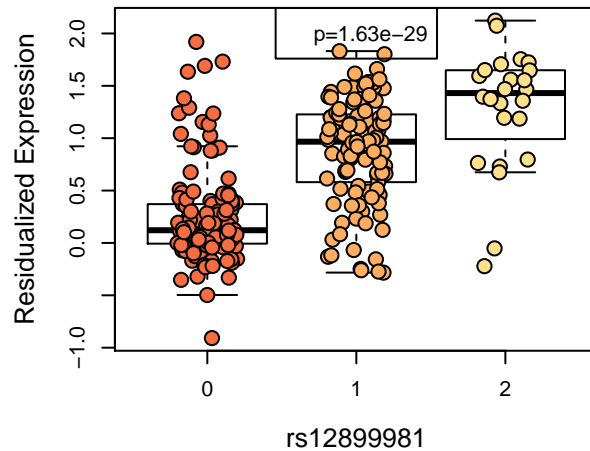
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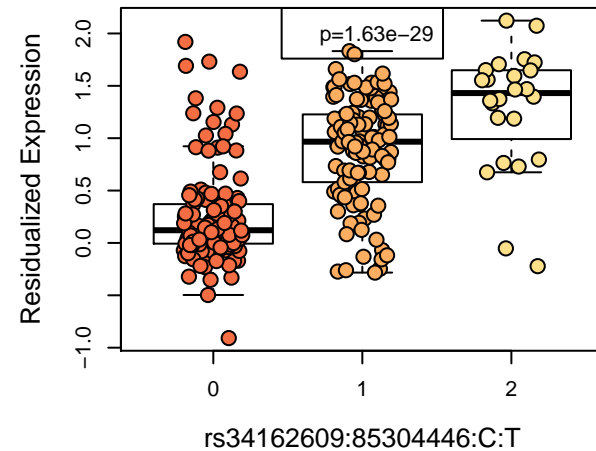
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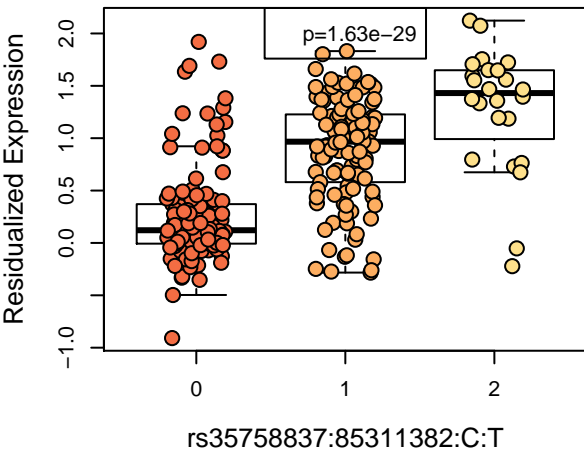
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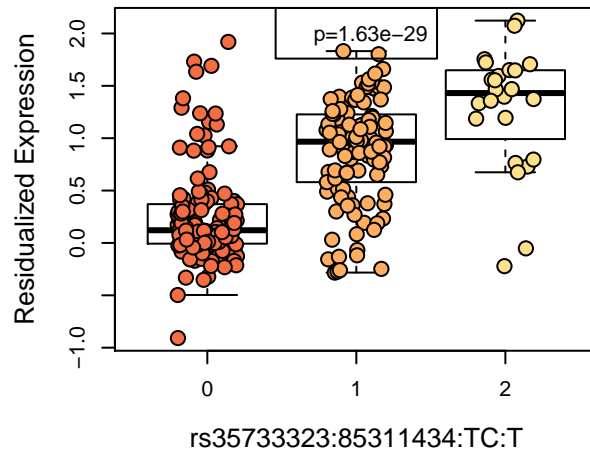
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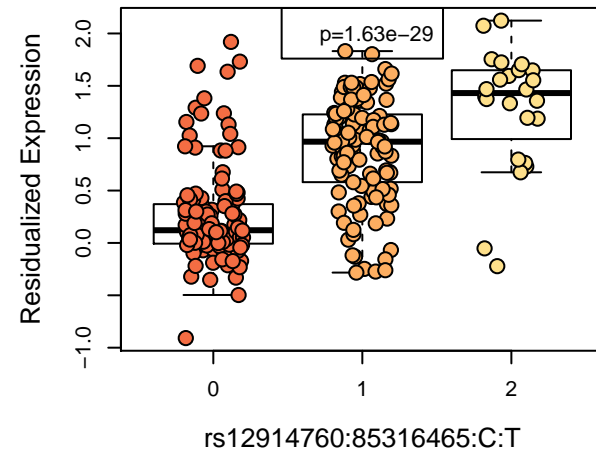
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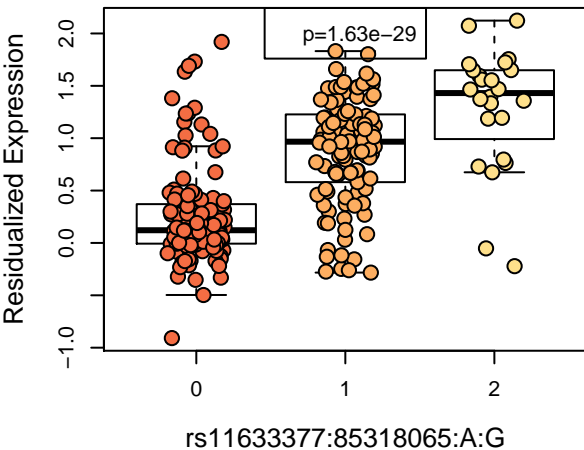
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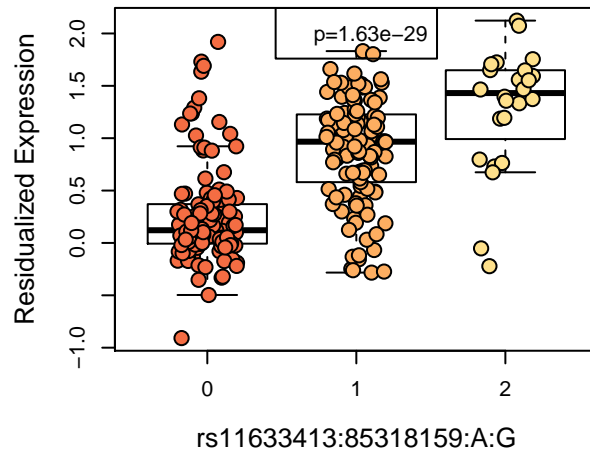
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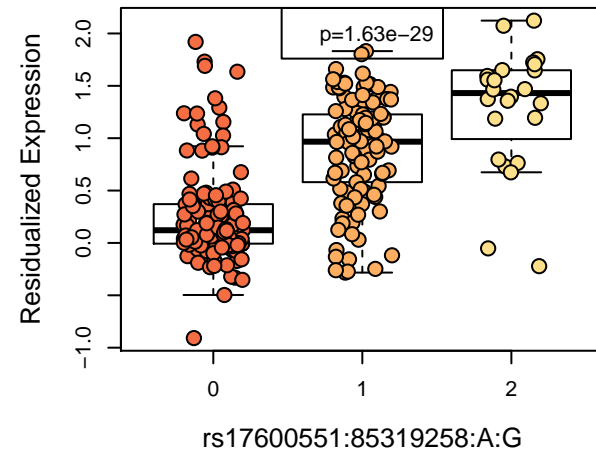
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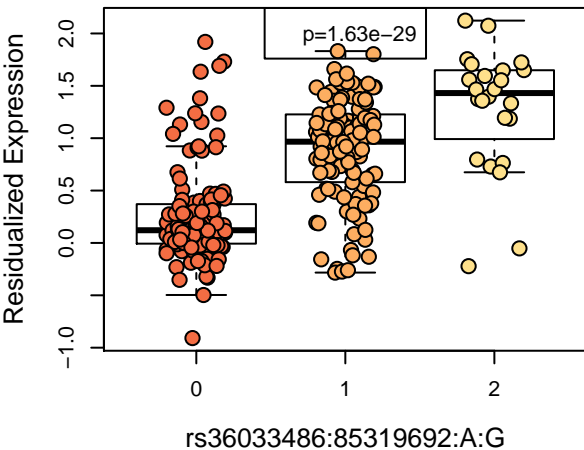
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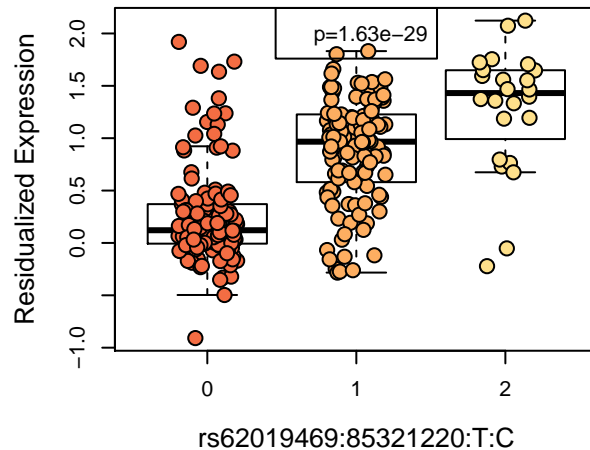
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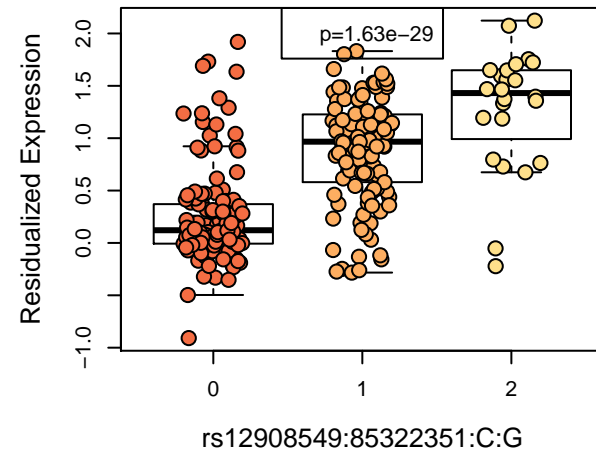
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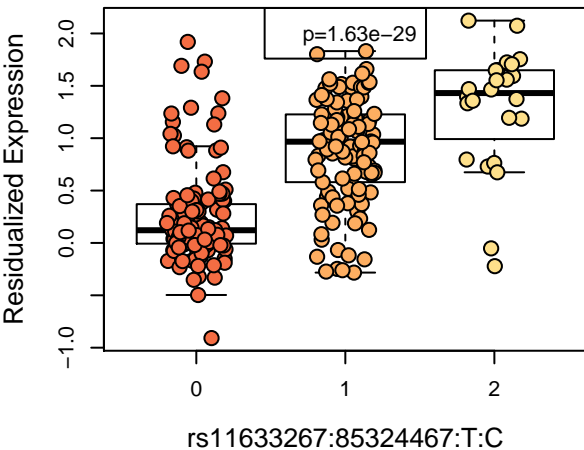
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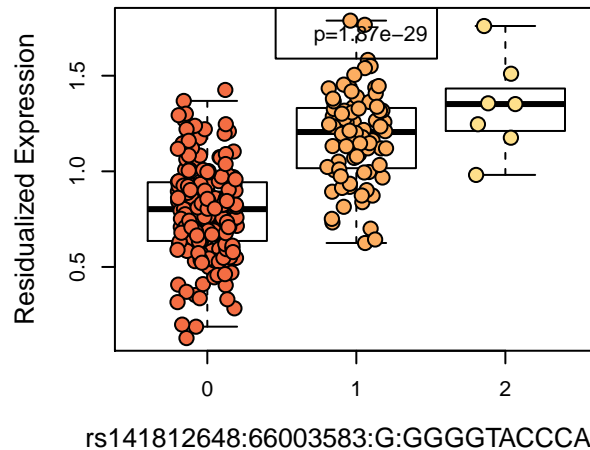
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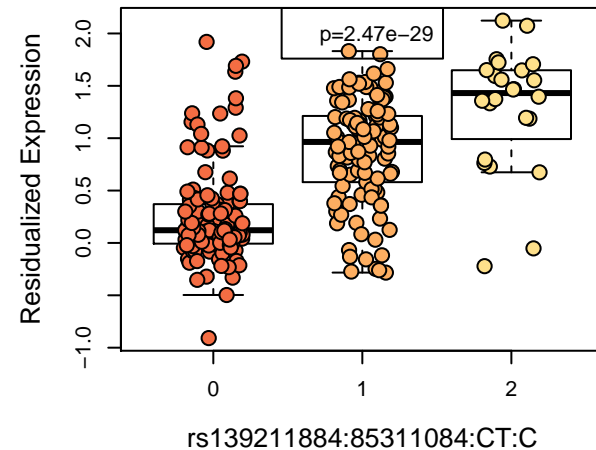
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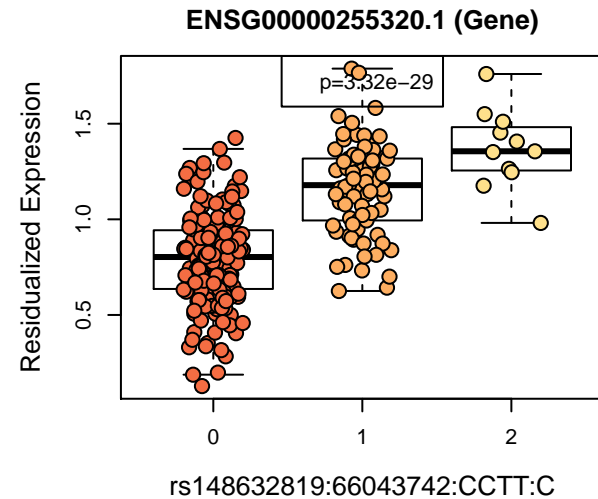
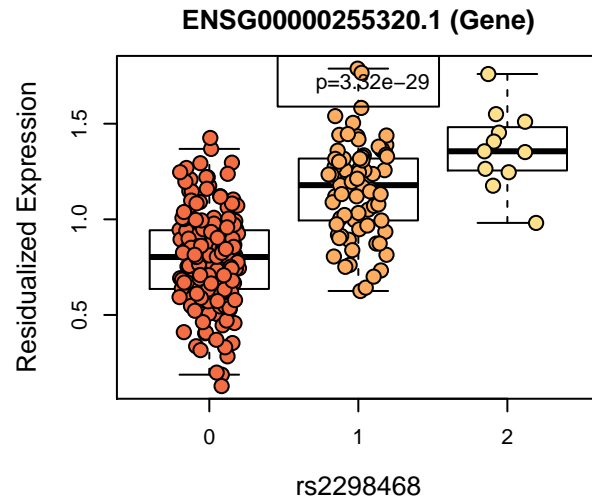
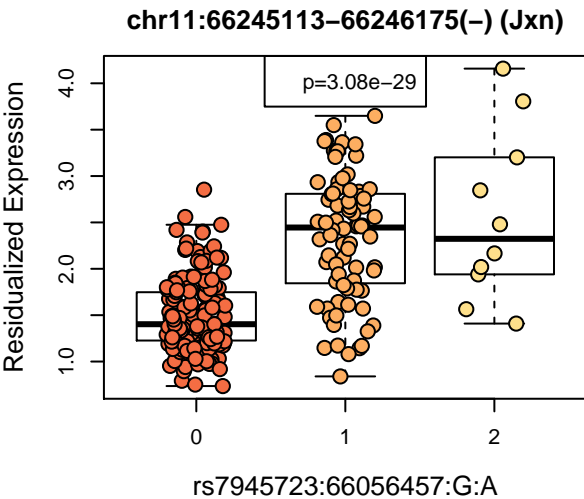
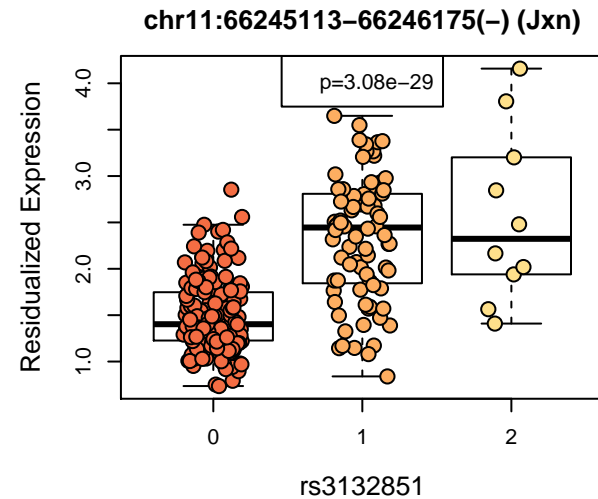
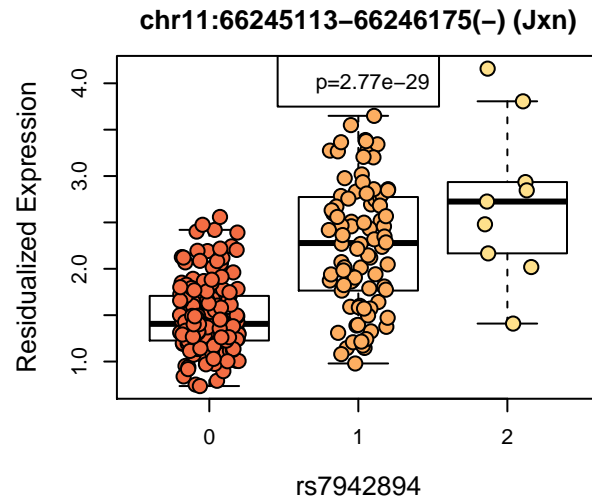
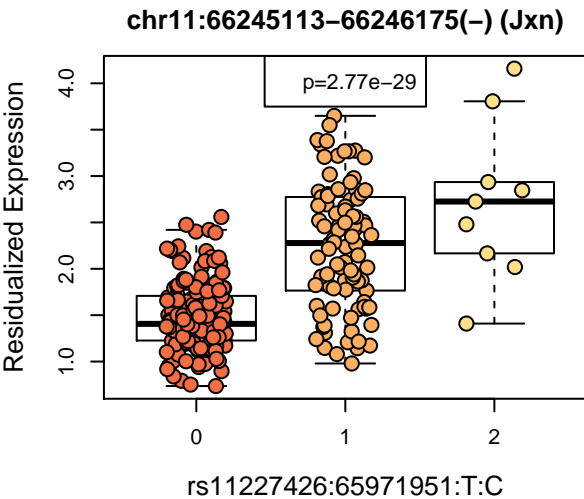


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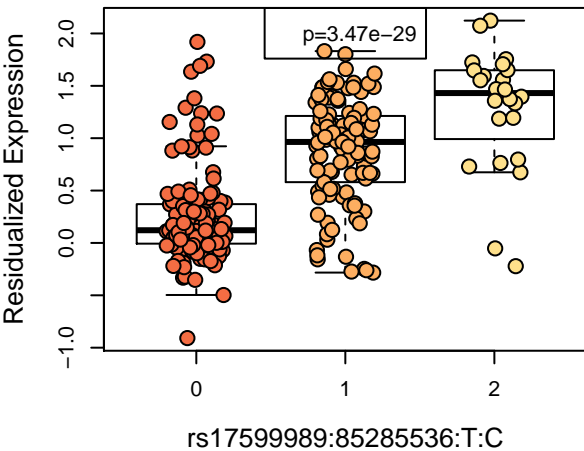


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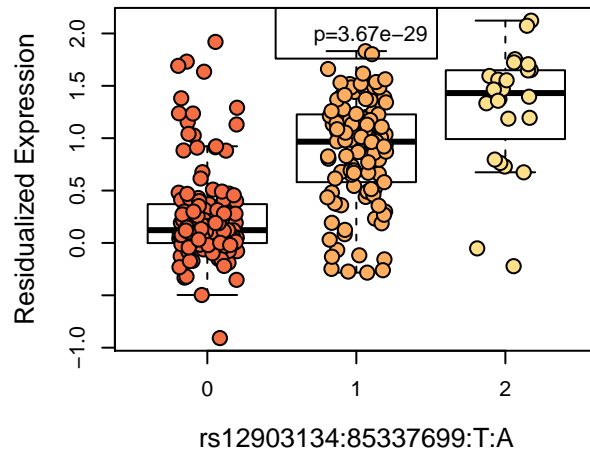




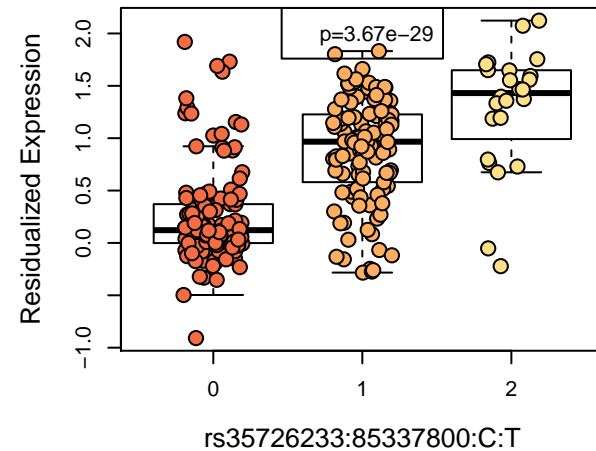
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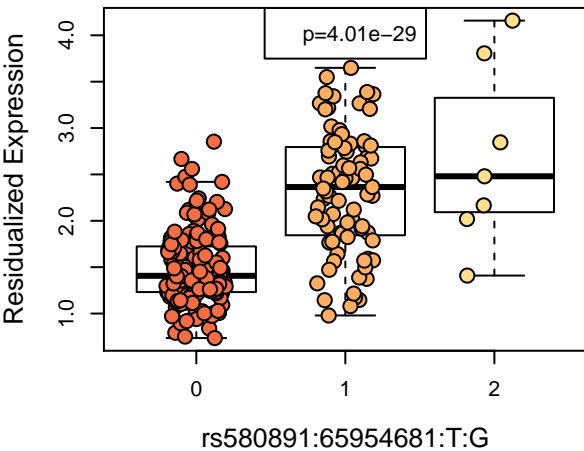
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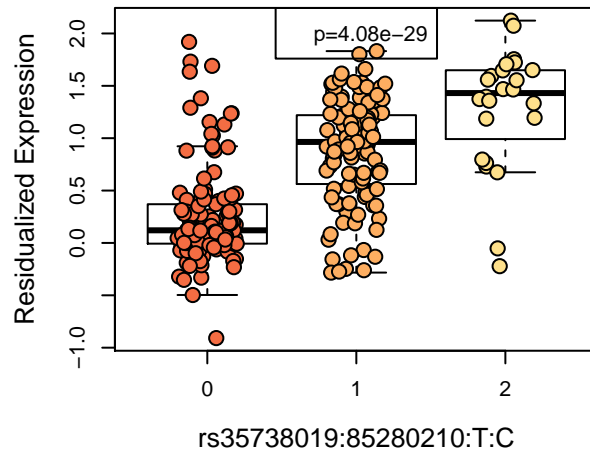
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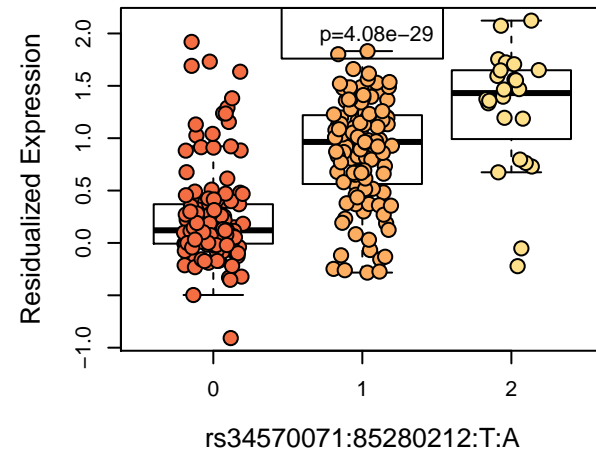
chr11:66245113-66246175(-) (Jxn)

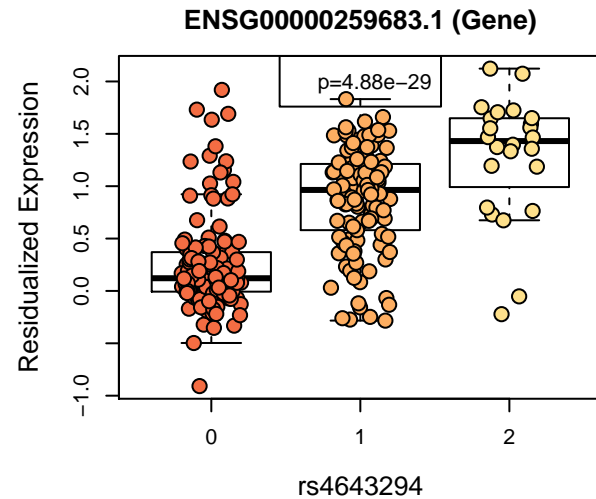
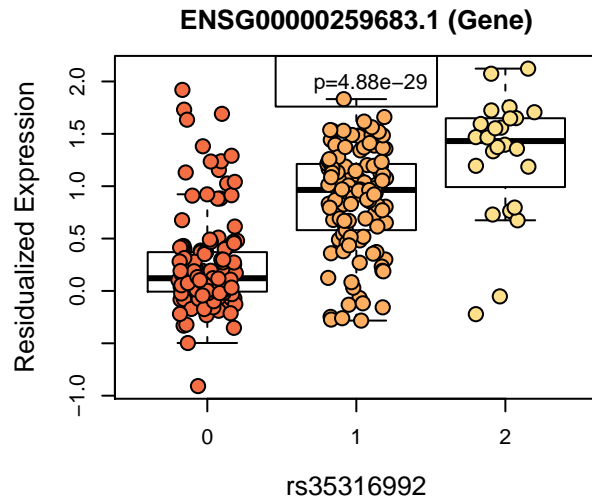
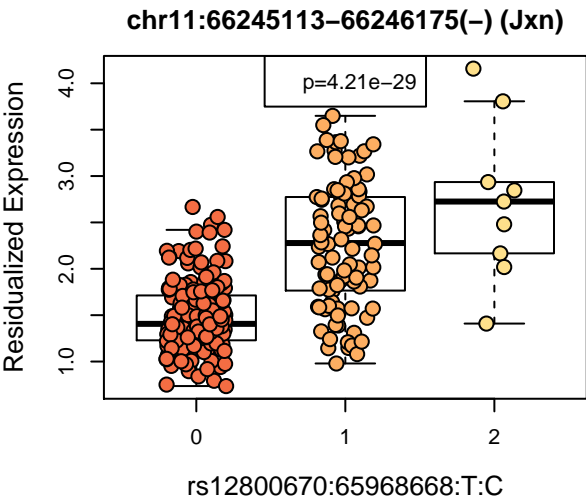
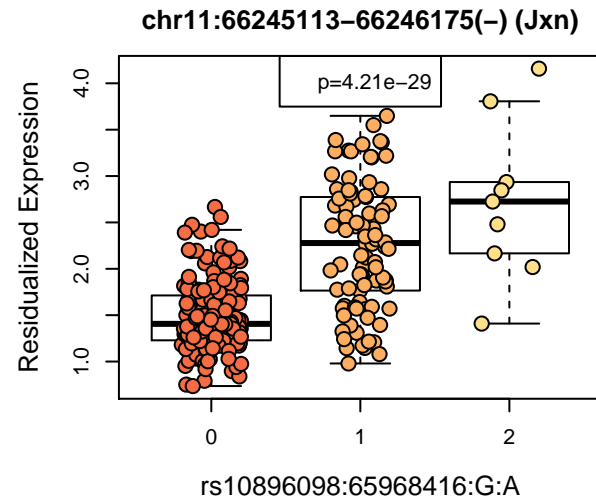
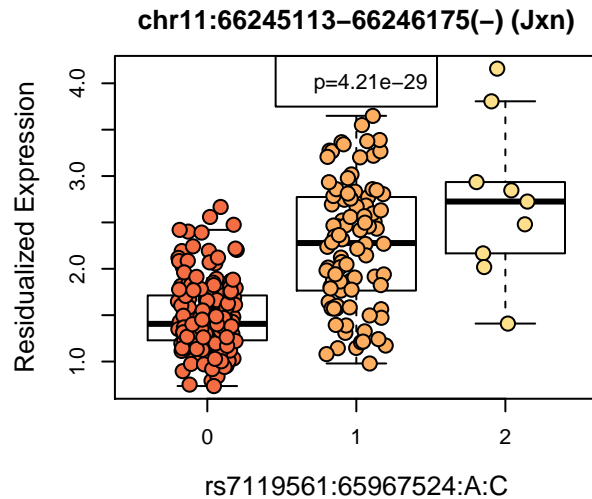
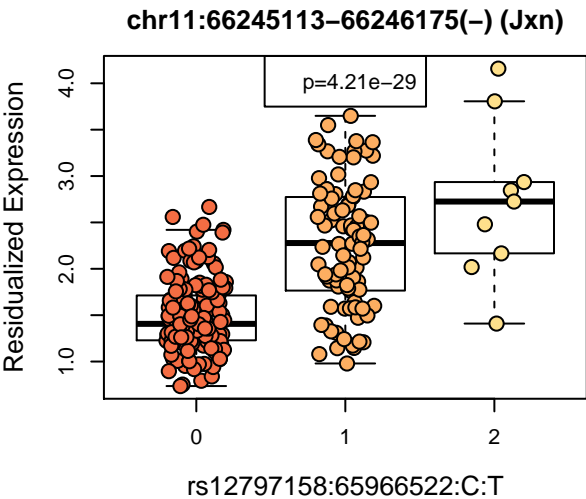


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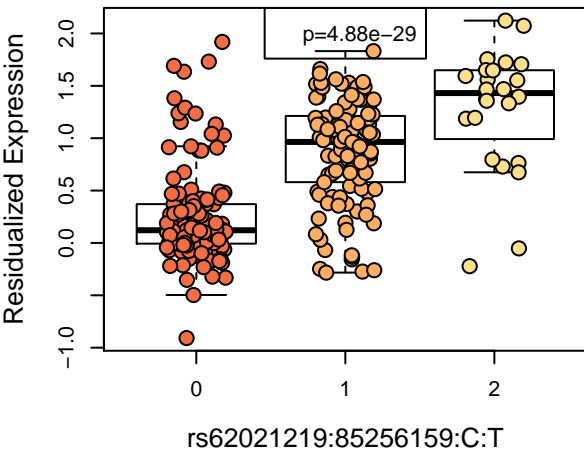


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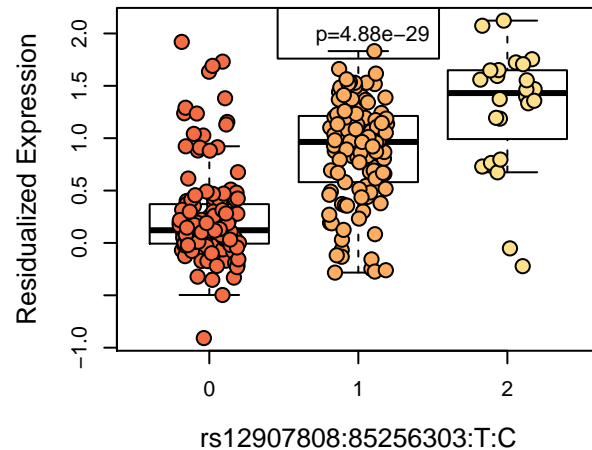




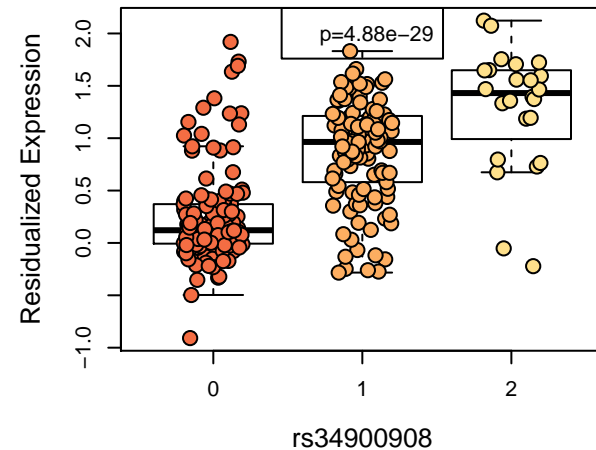
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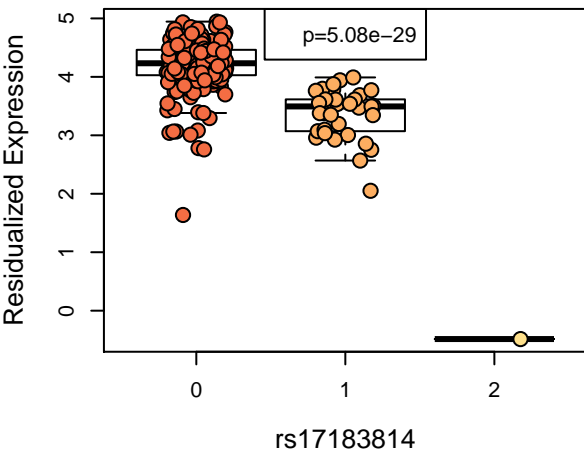
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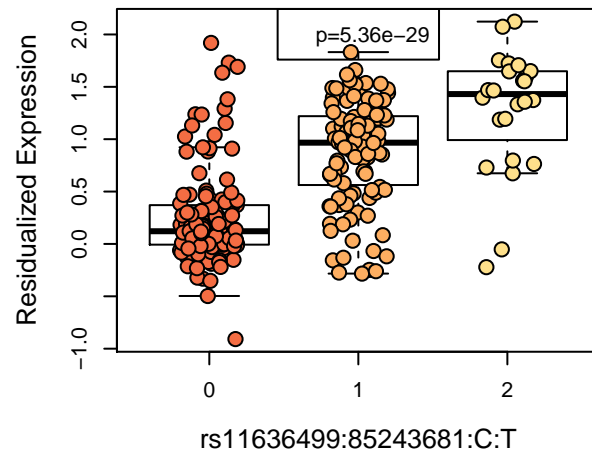
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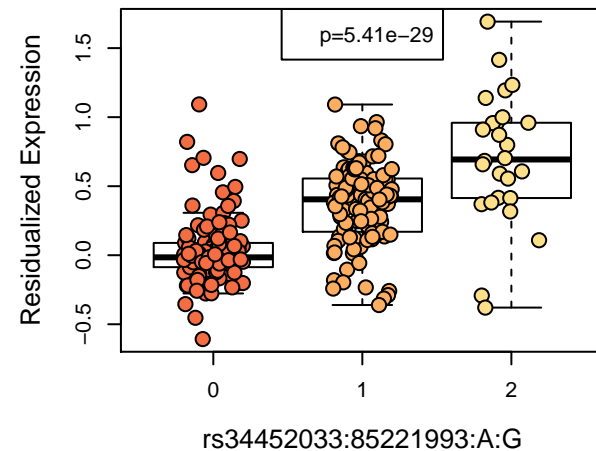
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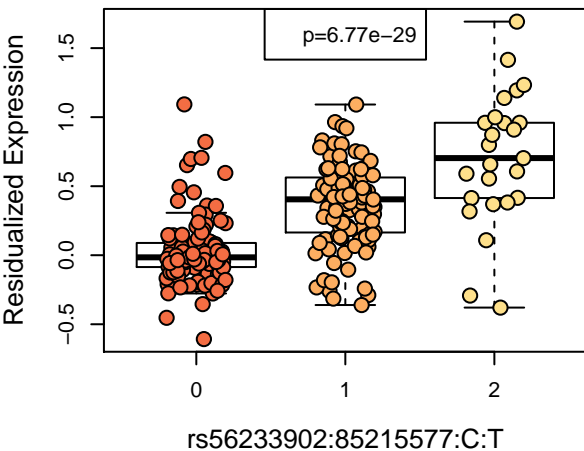
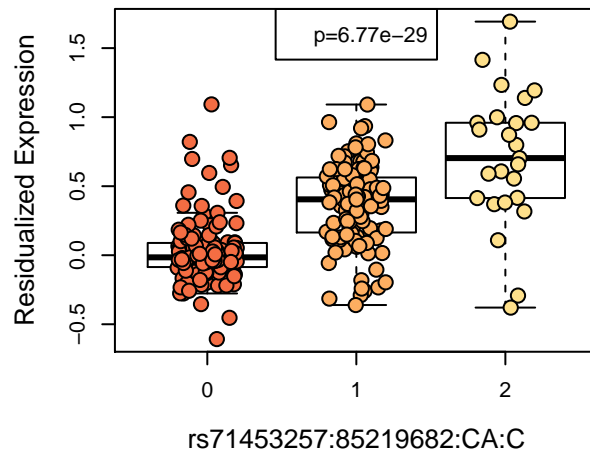
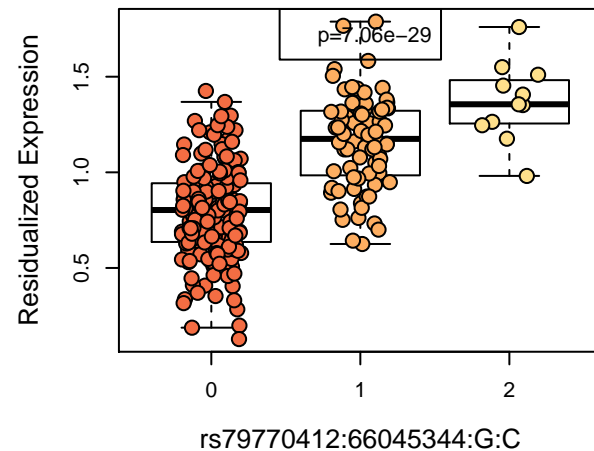
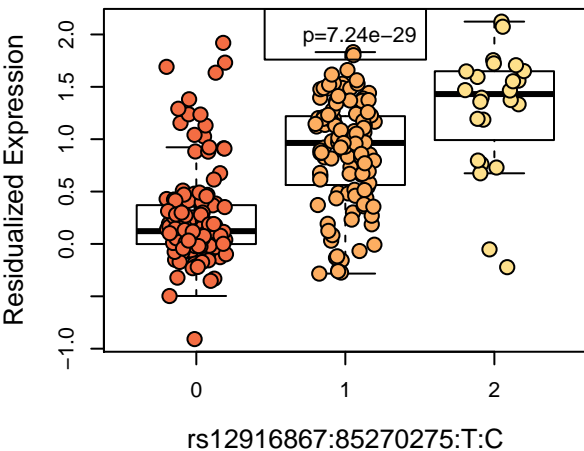
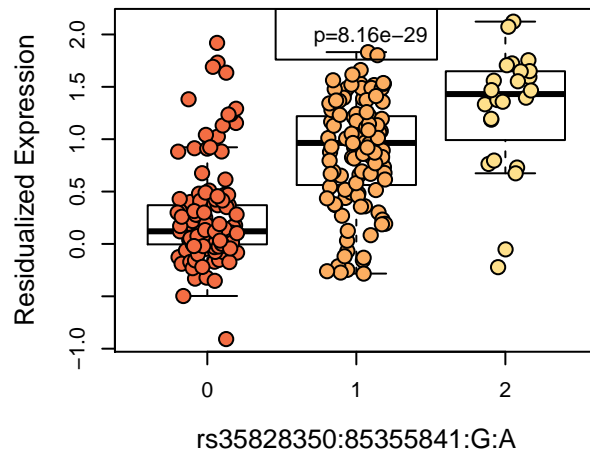
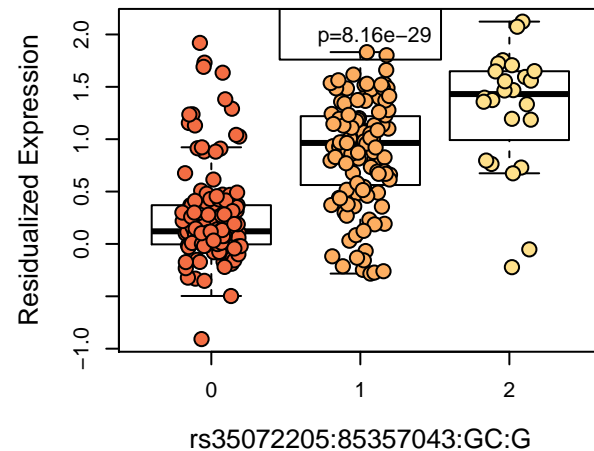


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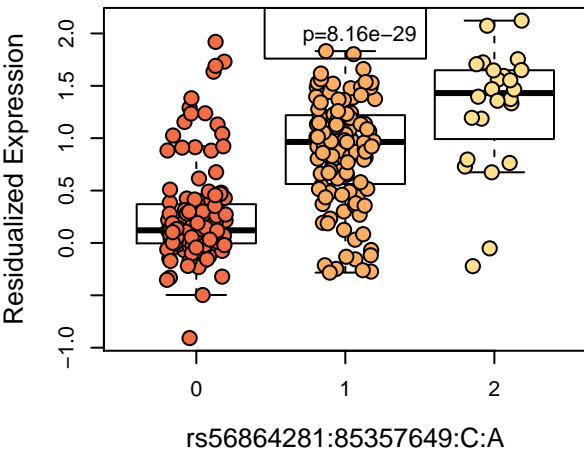


e846301 (Exon)

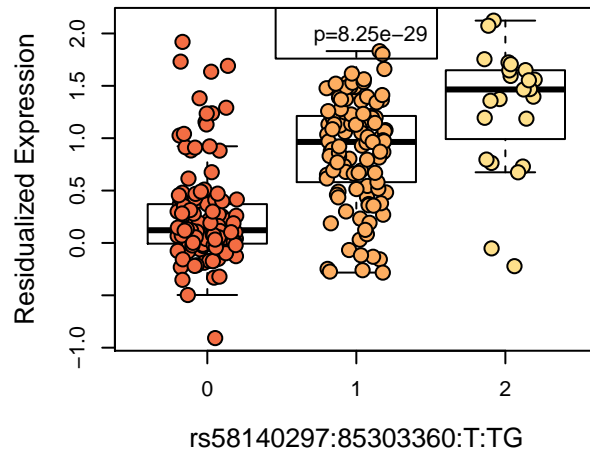


e846301 (Exon)**e846301 (Exon)****ENSG00000255320.1 (Gene)****ENSG00000259683.1 (Gene)****ENSG00000259683.1 (Gene)****ENSG00000259683.1 (Gene)**

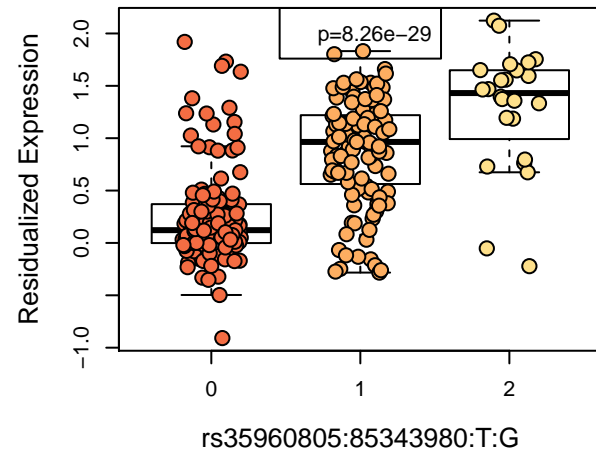
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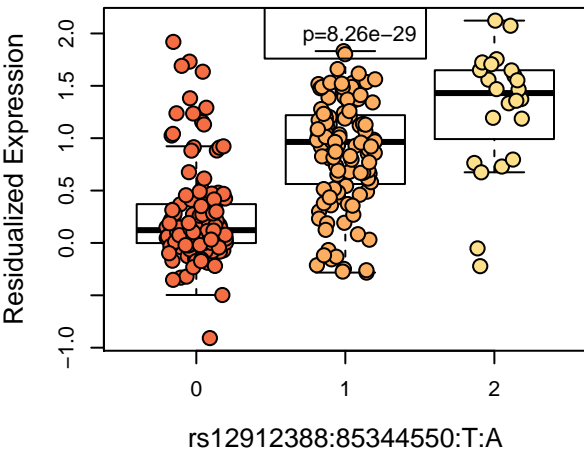
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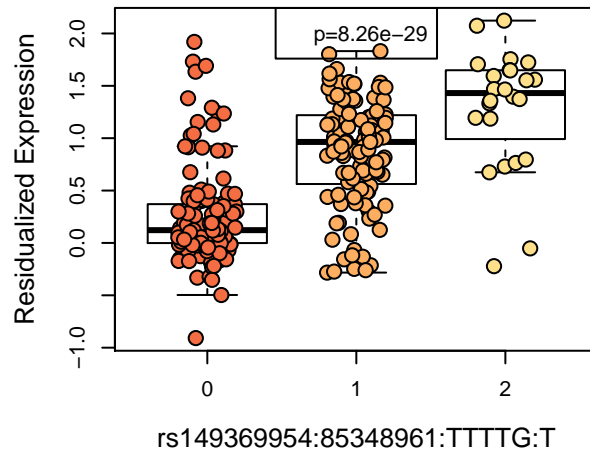
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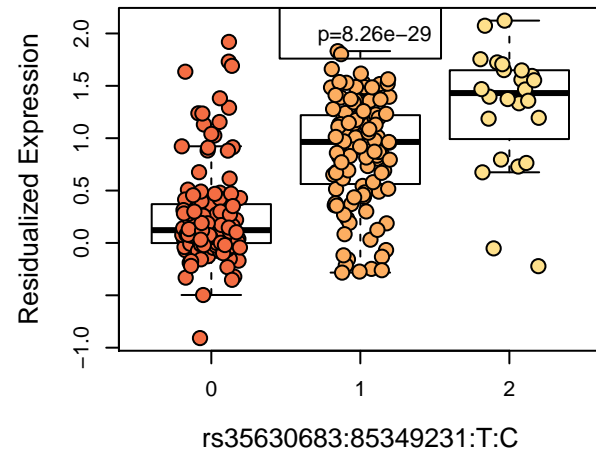
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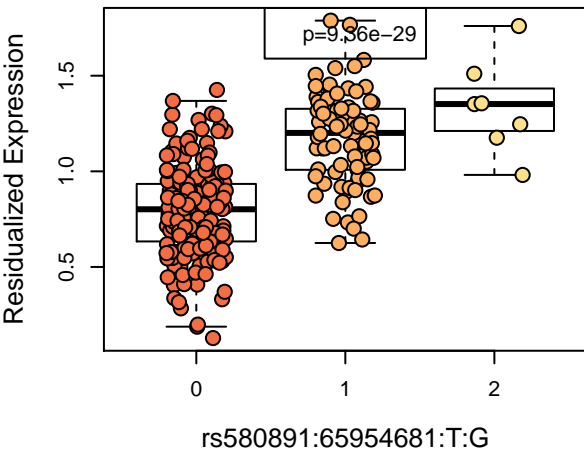
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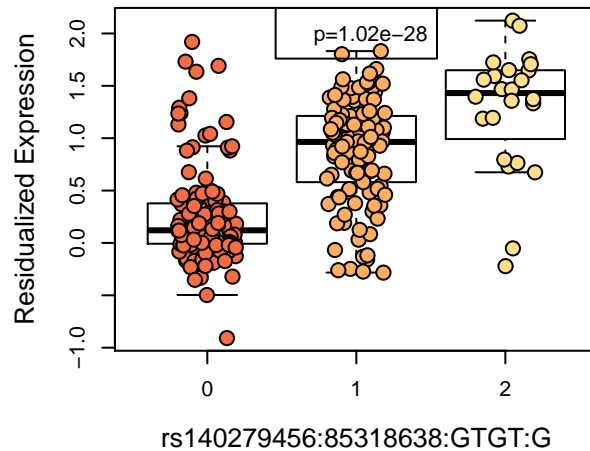
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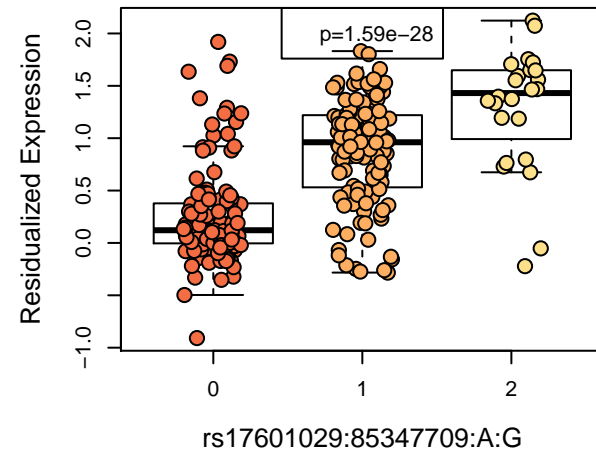
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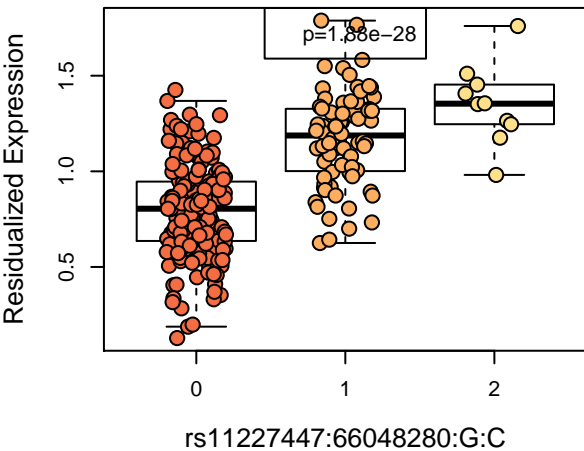
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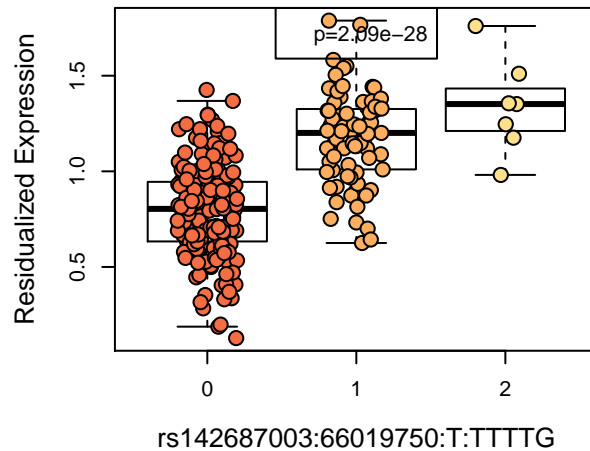
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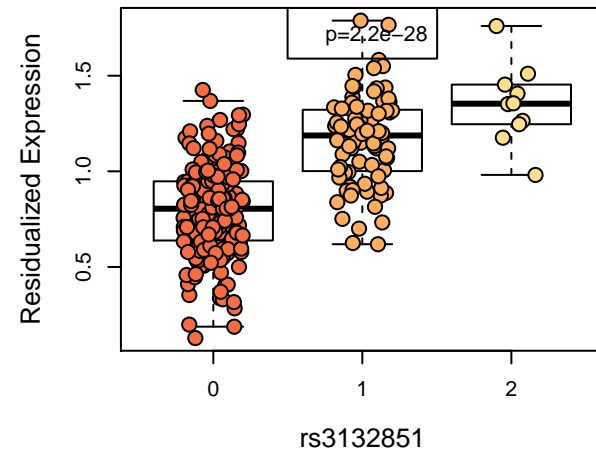
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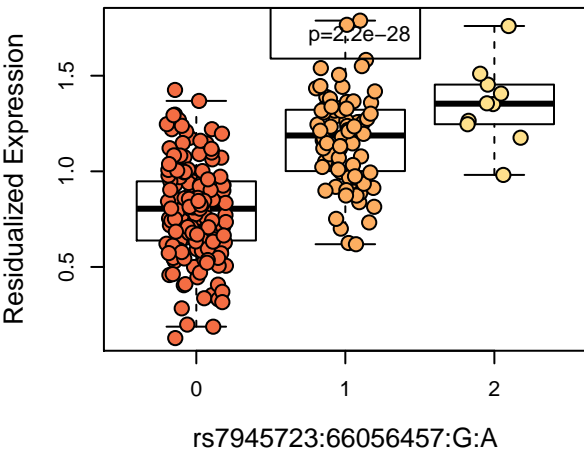
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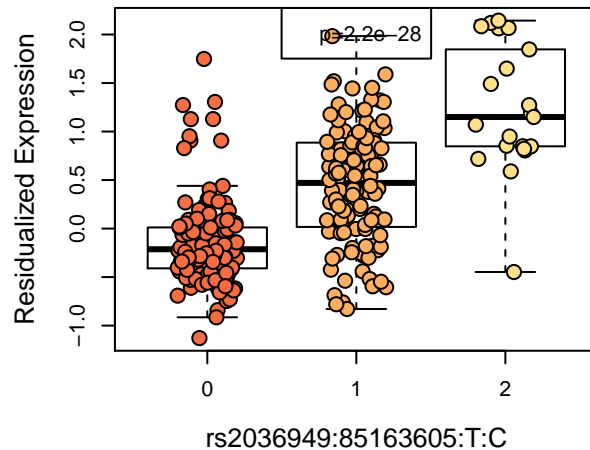
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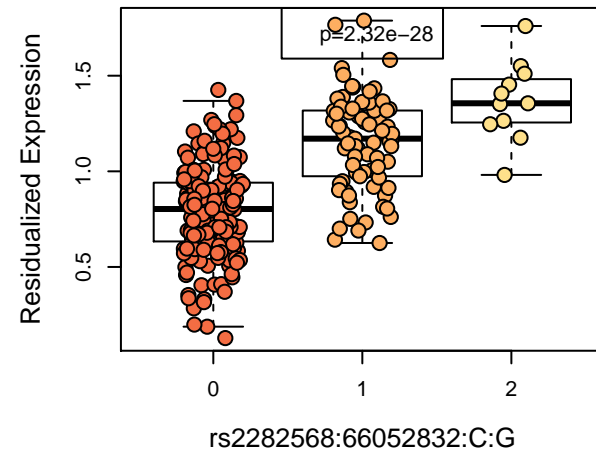
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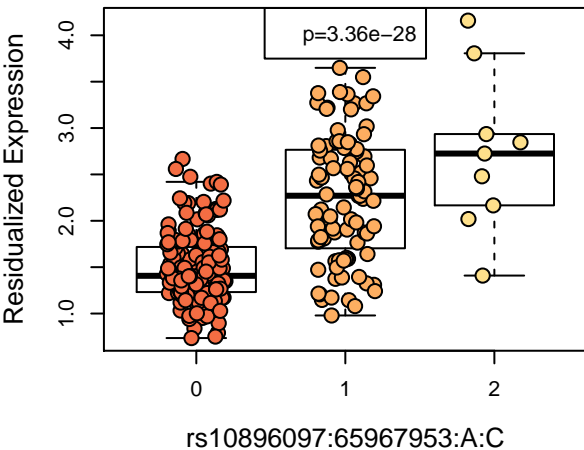
e846302 (Exon)



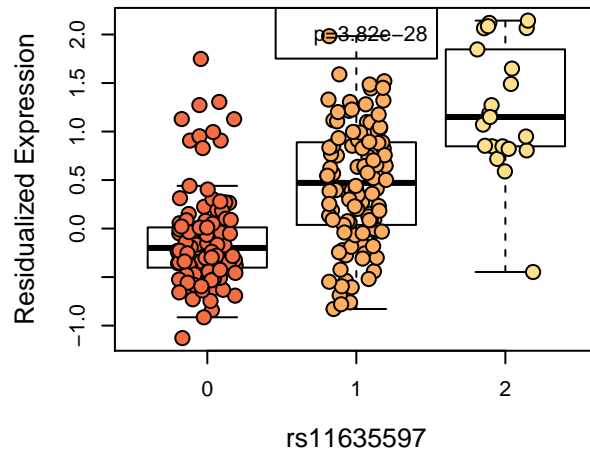
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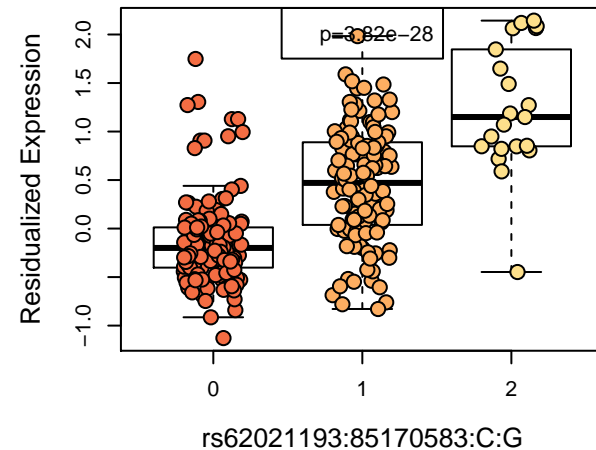
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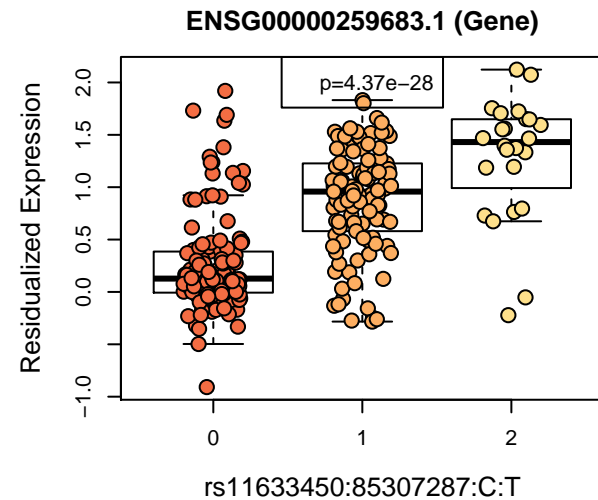
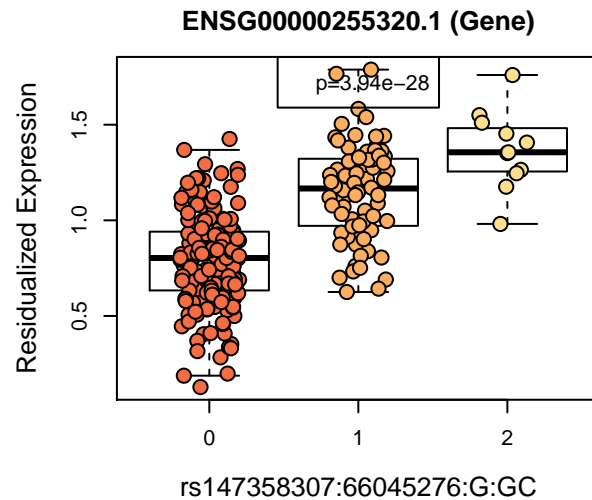
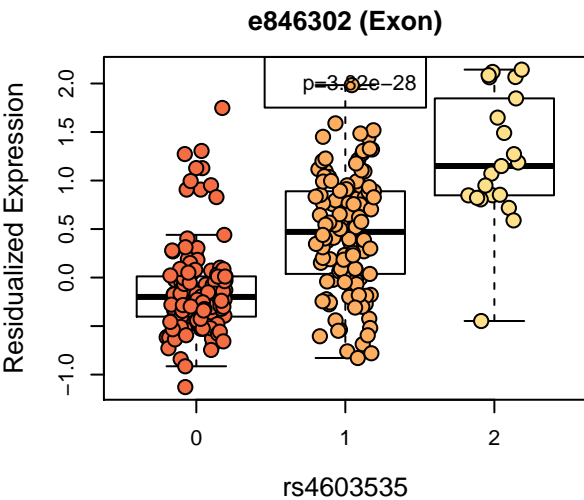
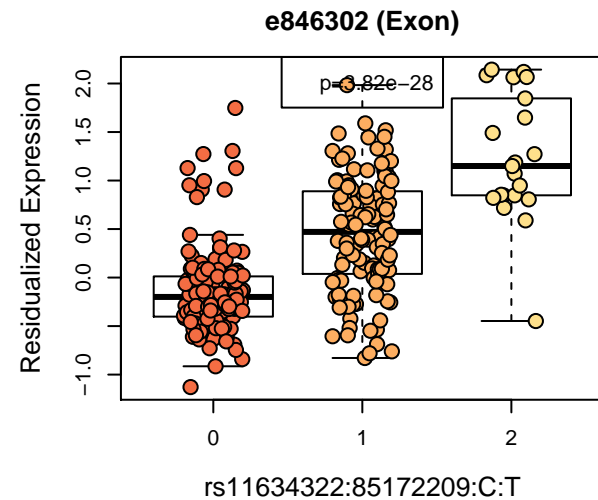
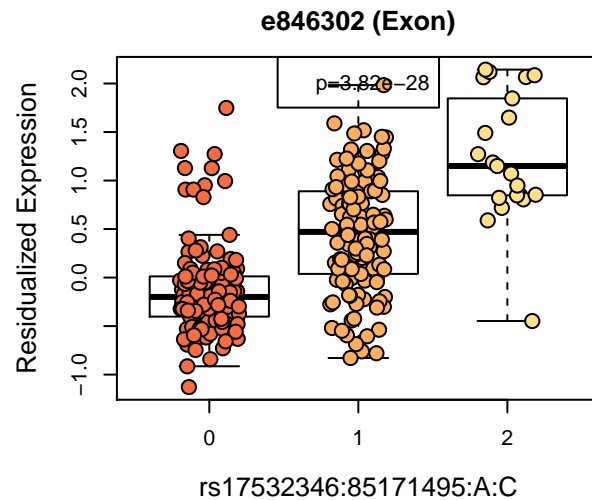
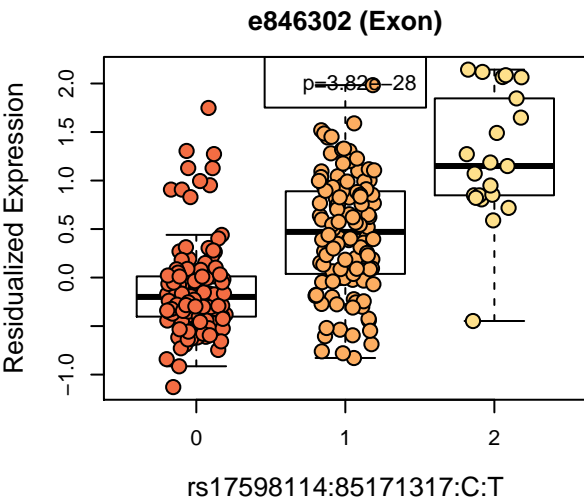


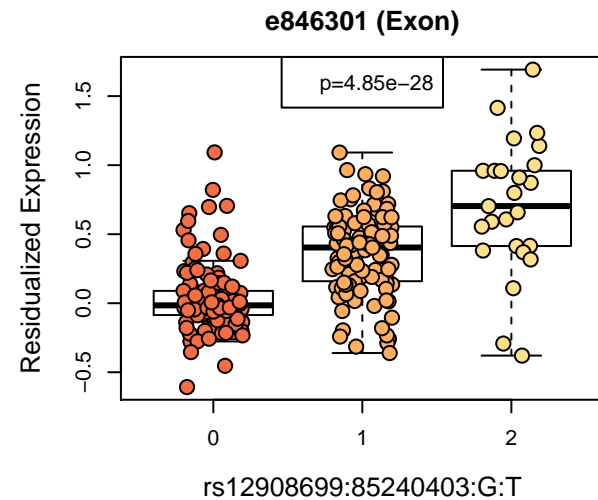
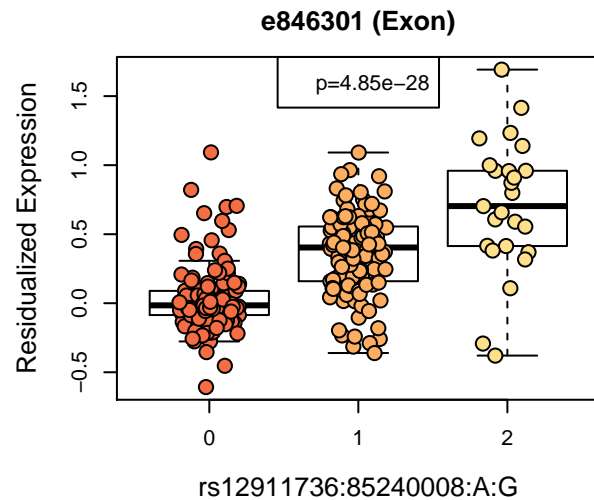
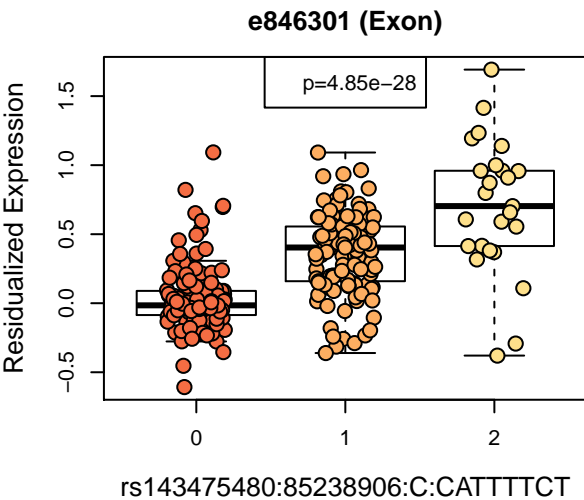
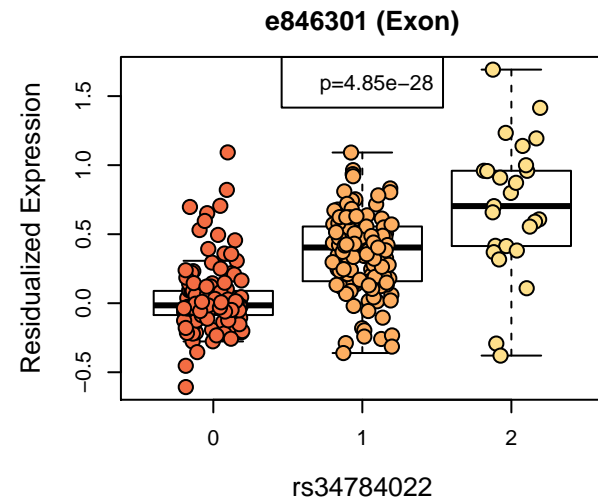
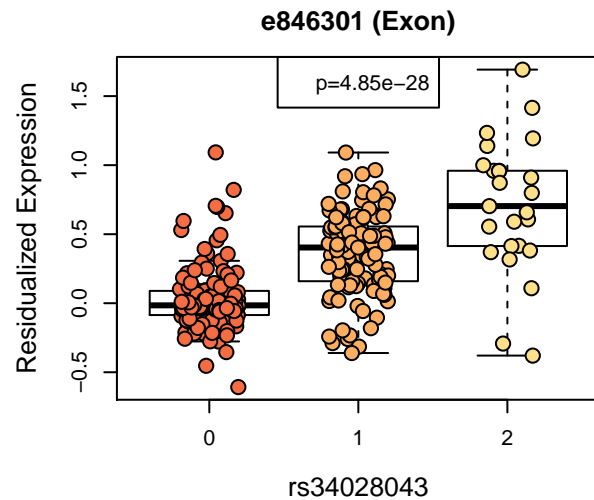
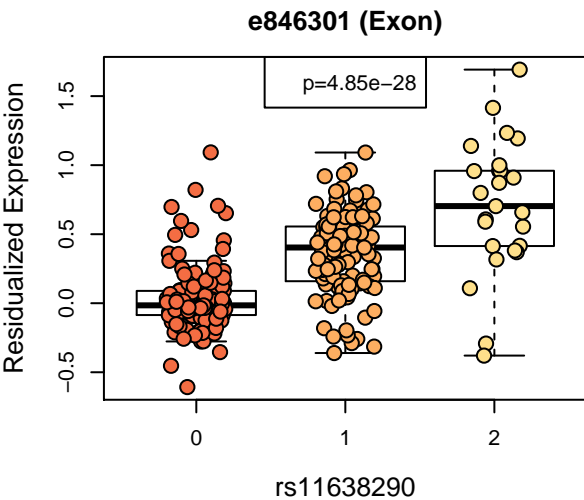
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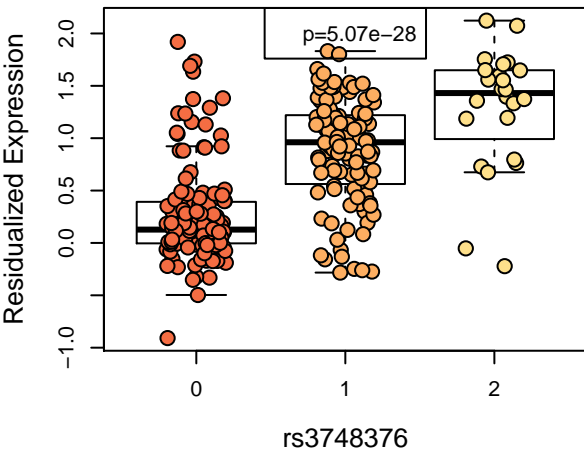
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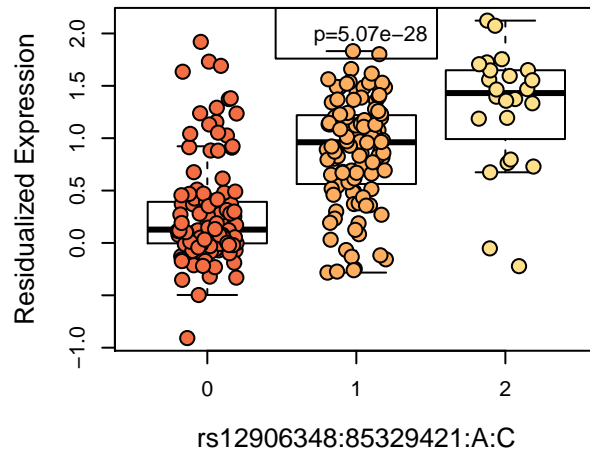




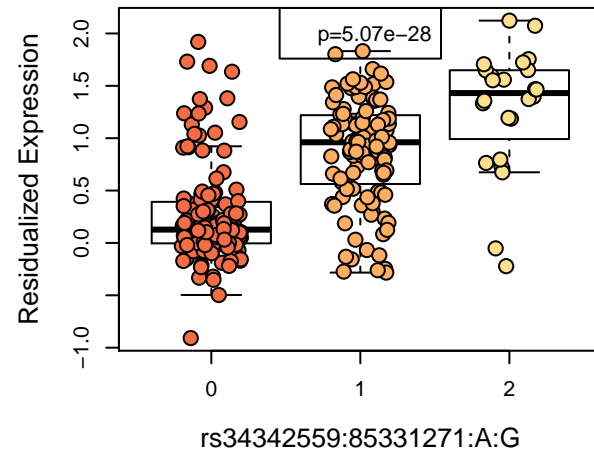
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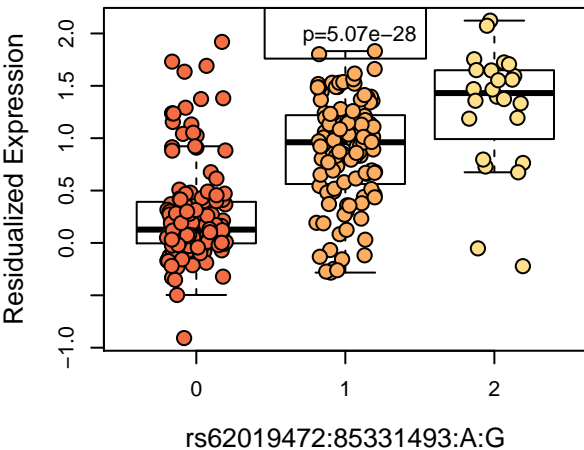
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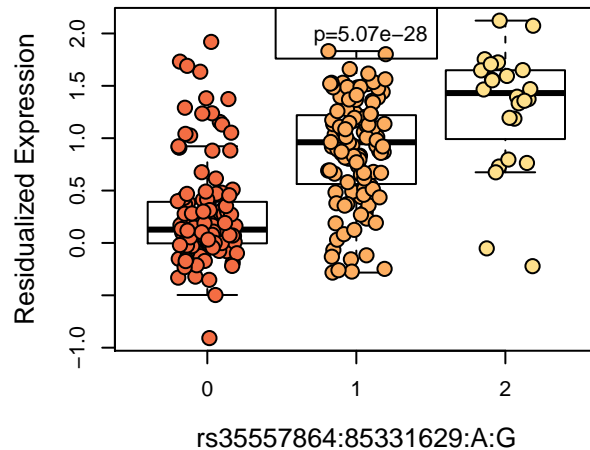
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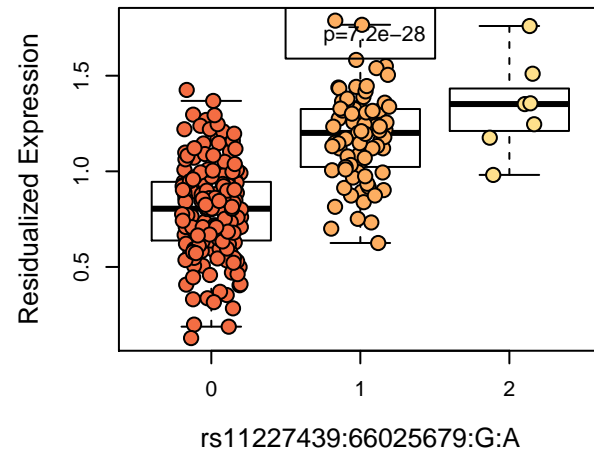
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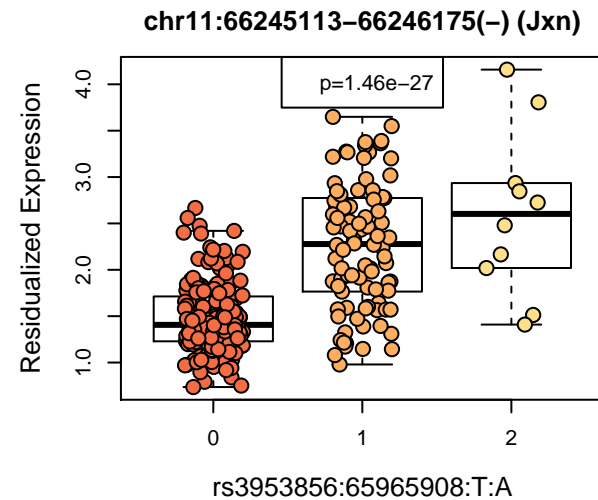
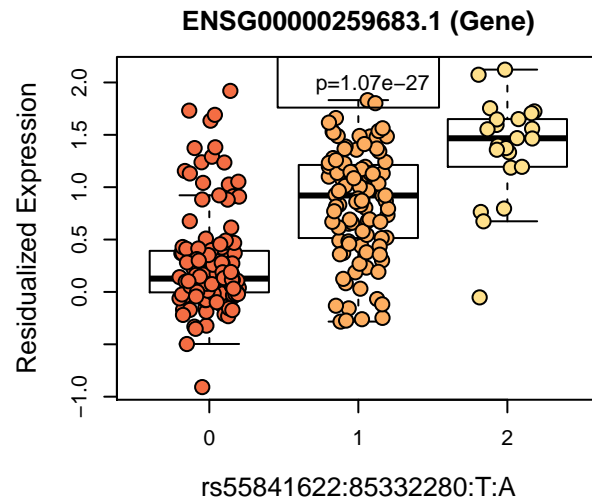
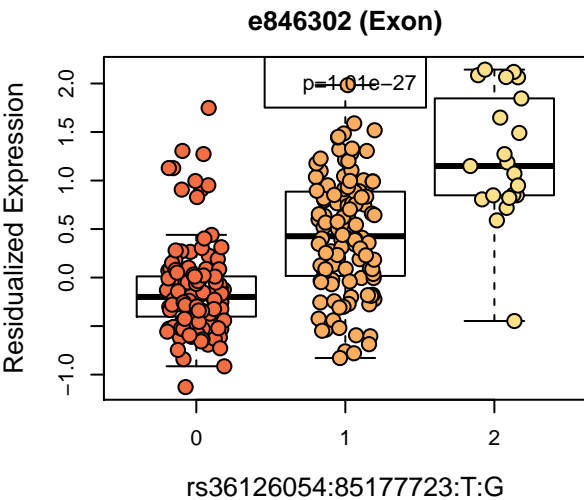
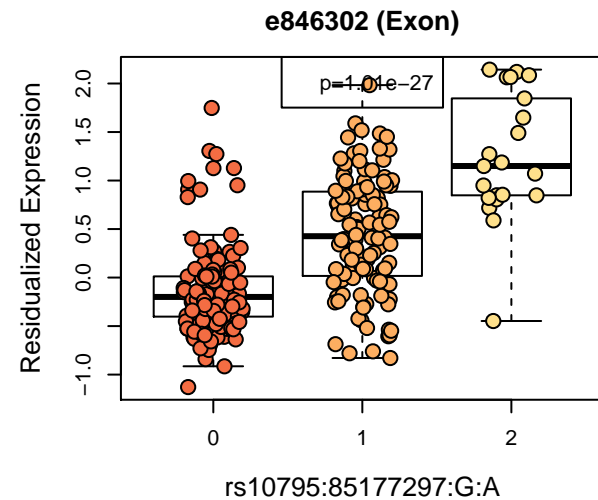
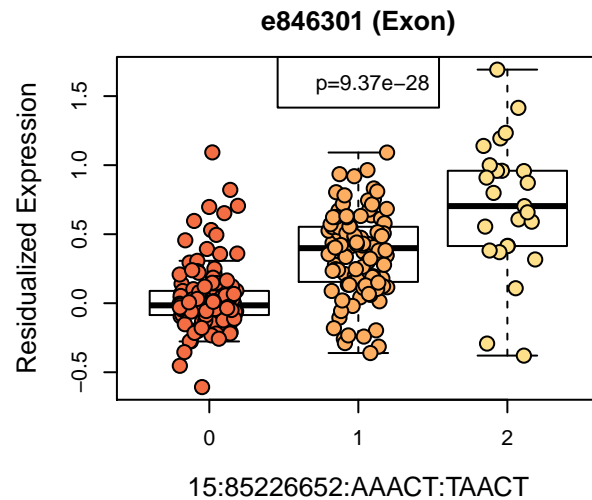
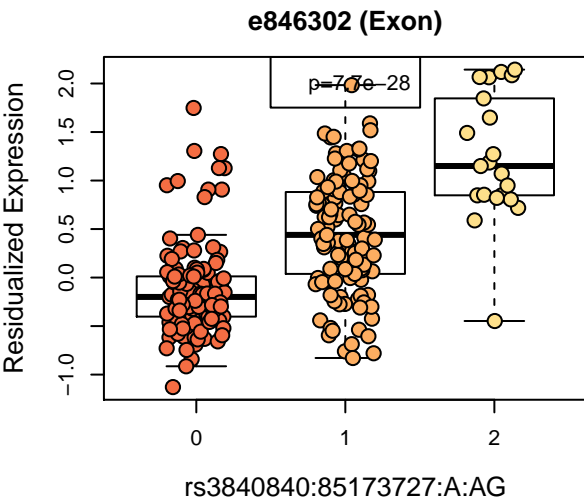


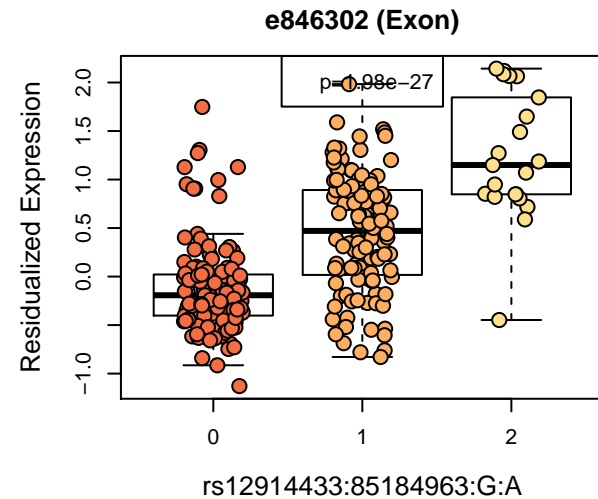
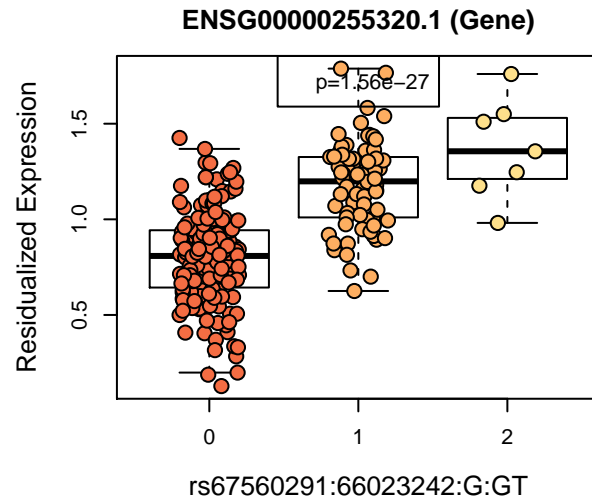
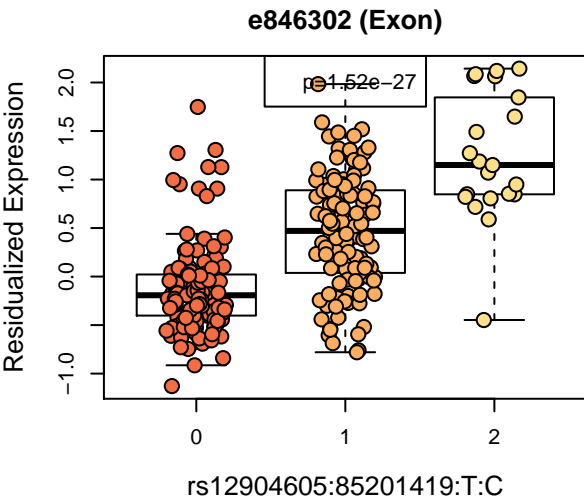
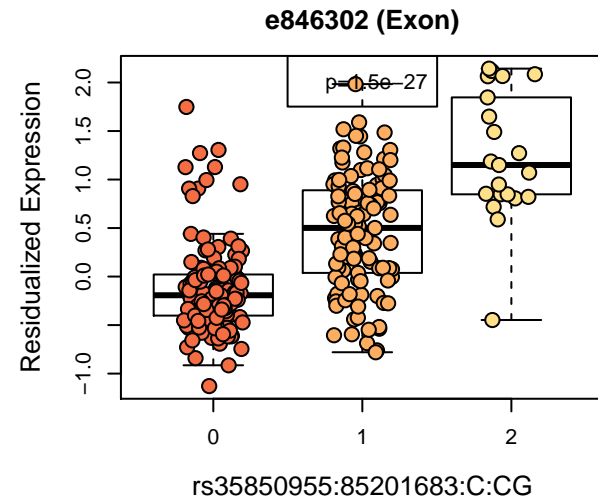
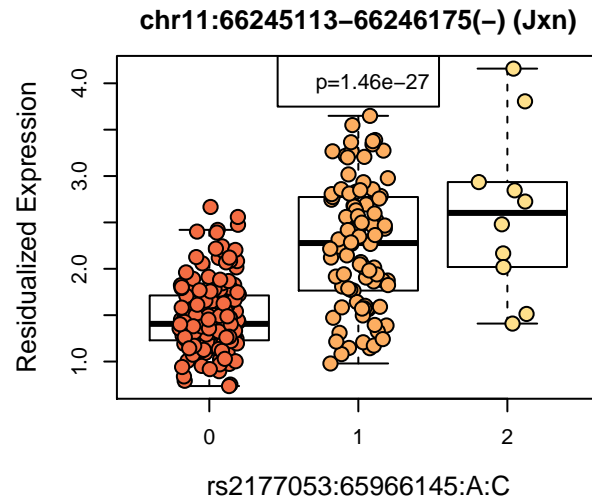
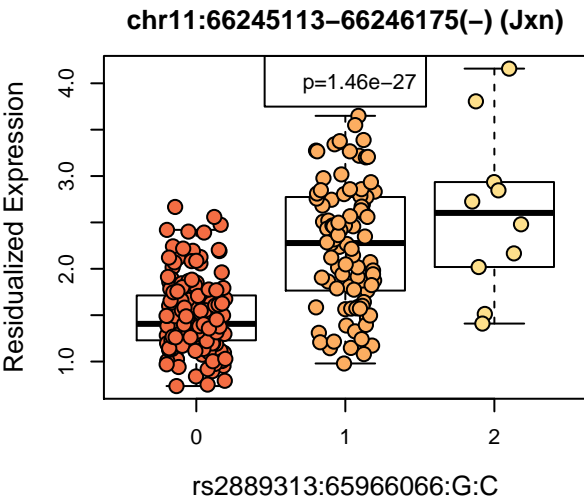
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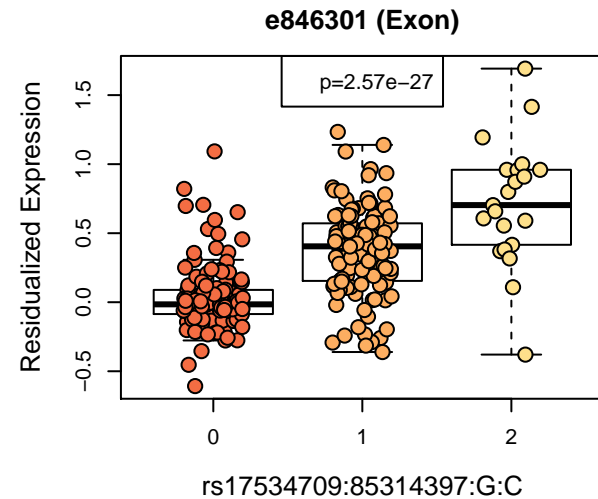
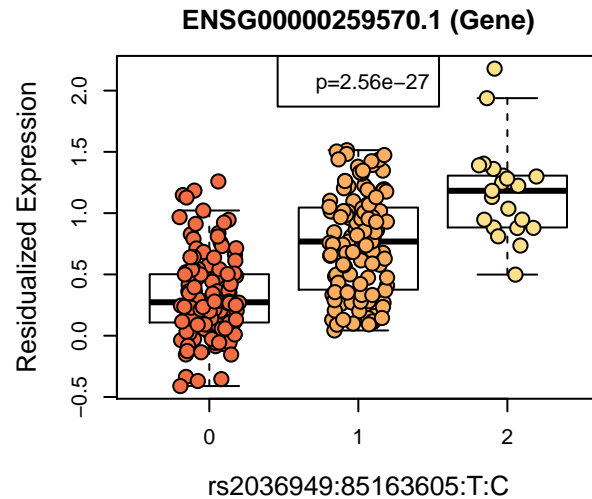
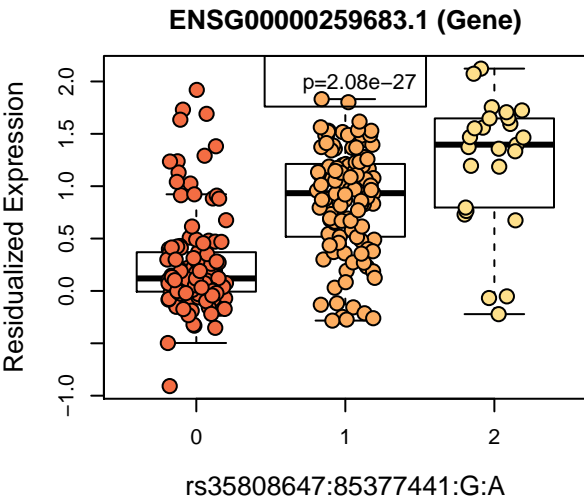
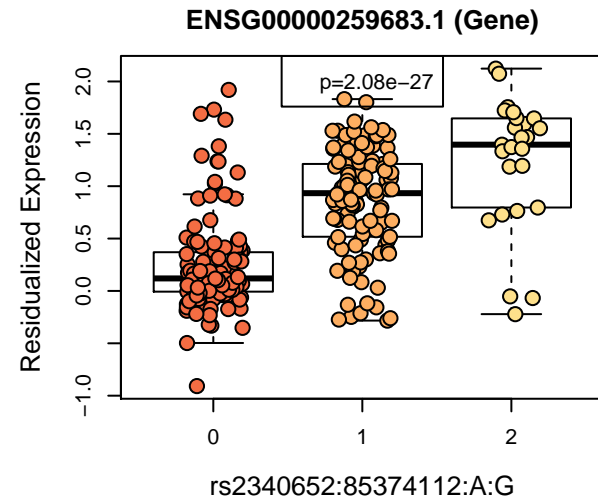
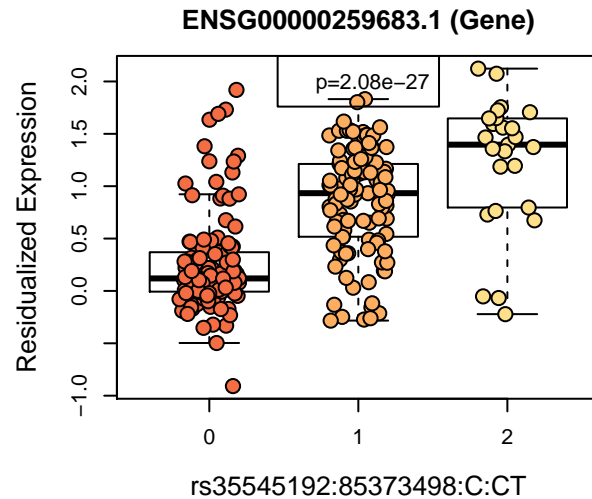
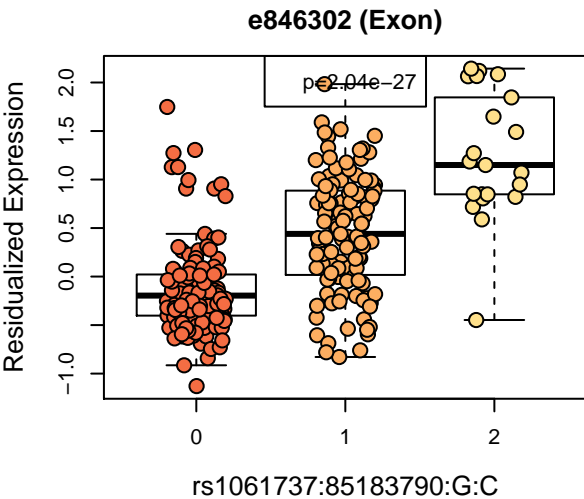


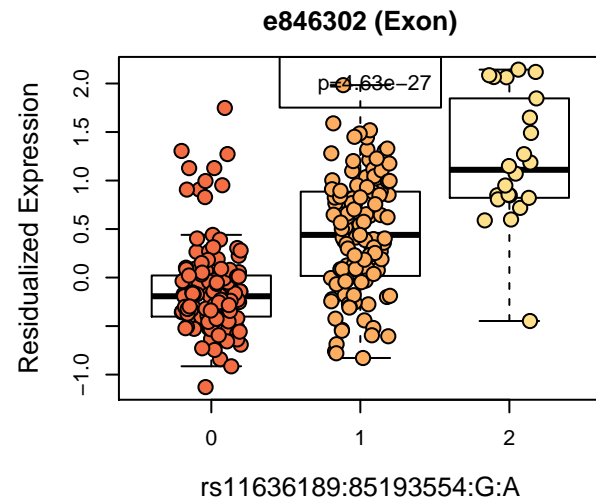
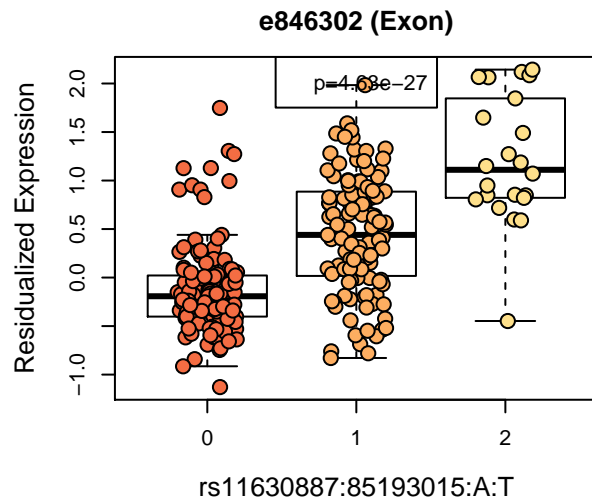
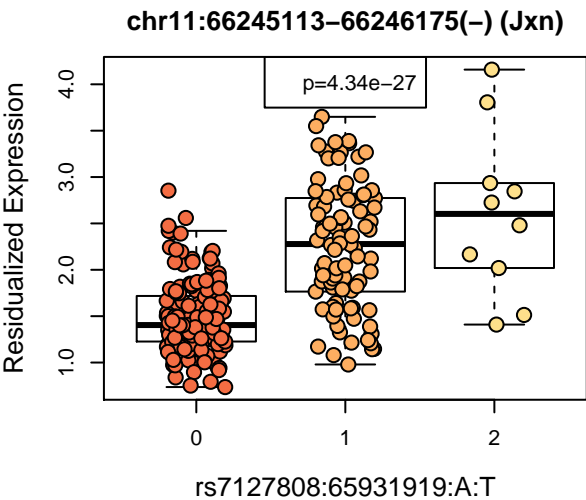
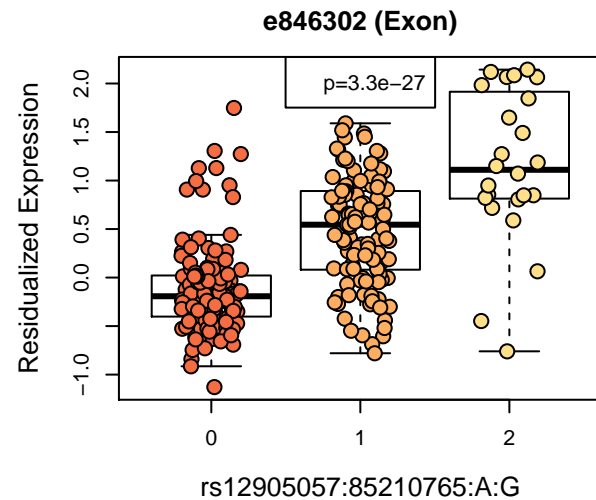
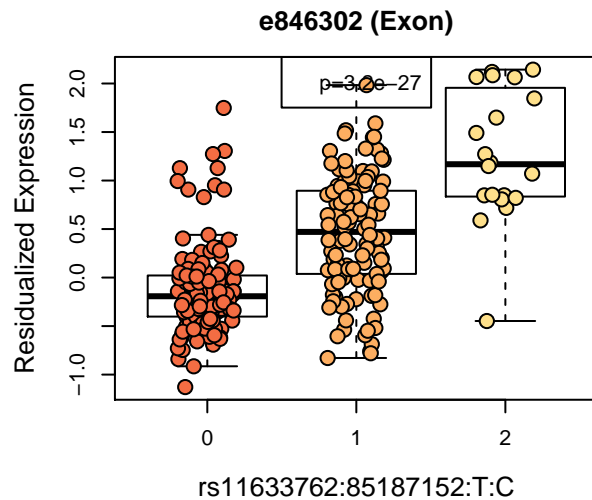
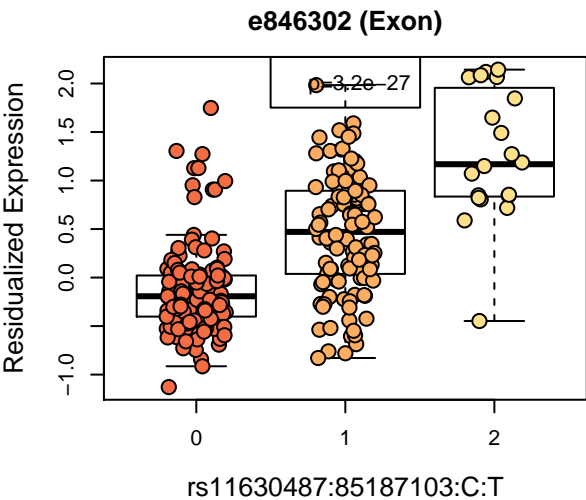
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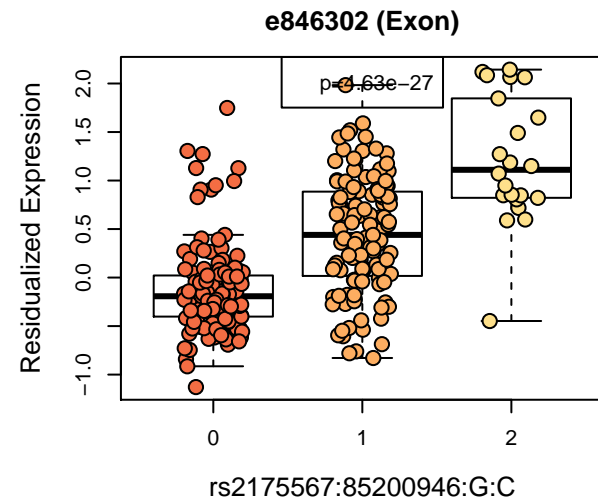
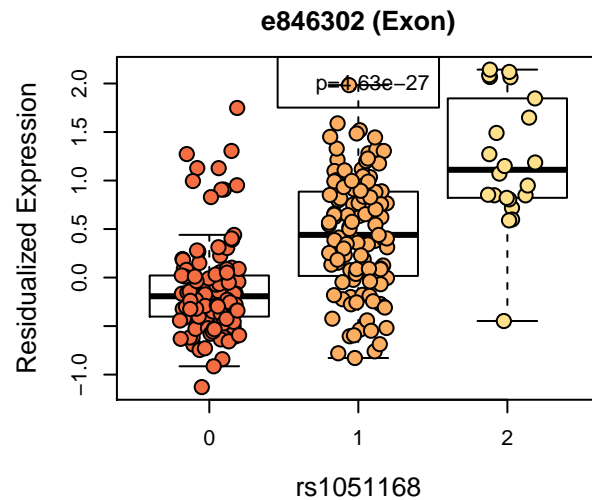
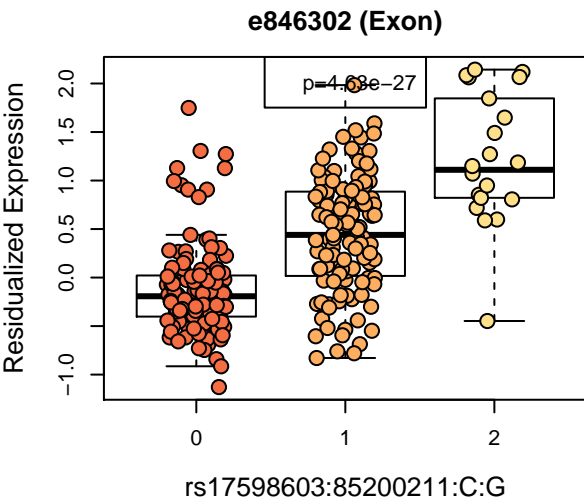
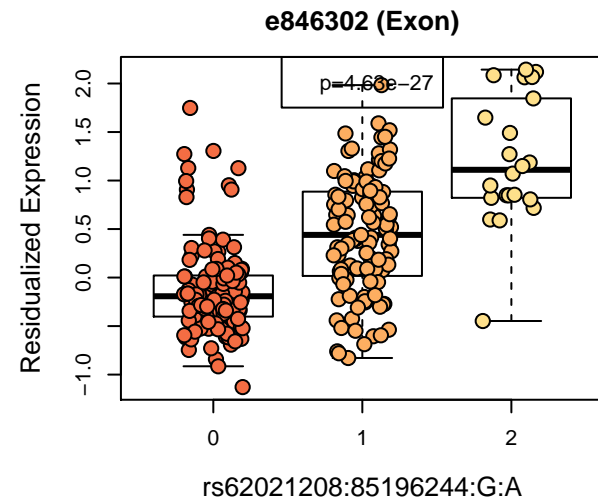
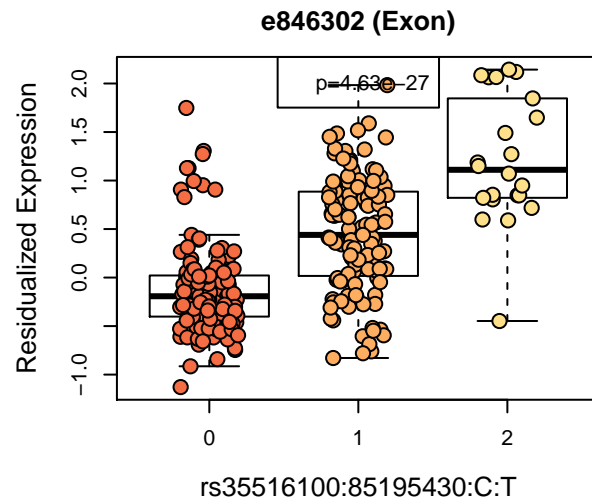
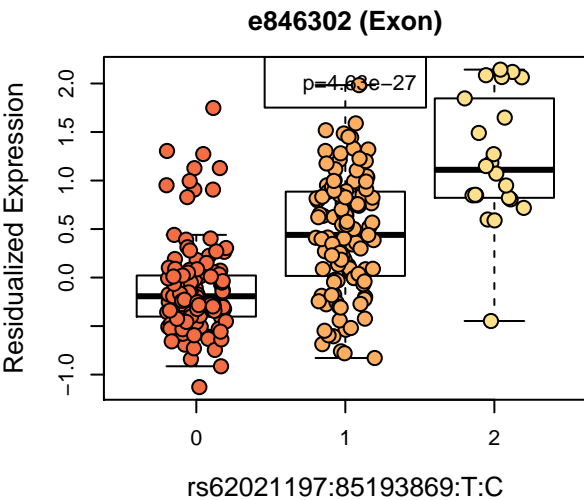




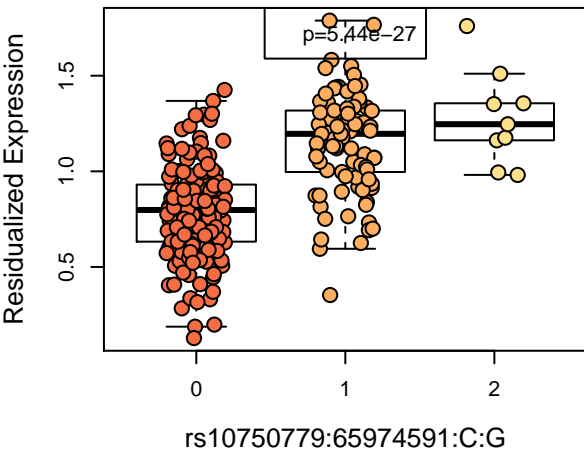




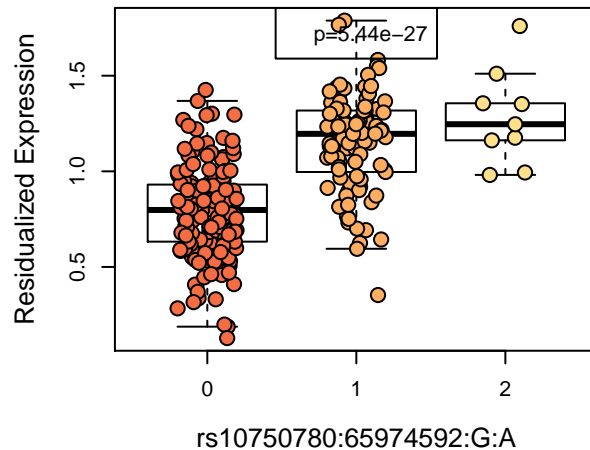




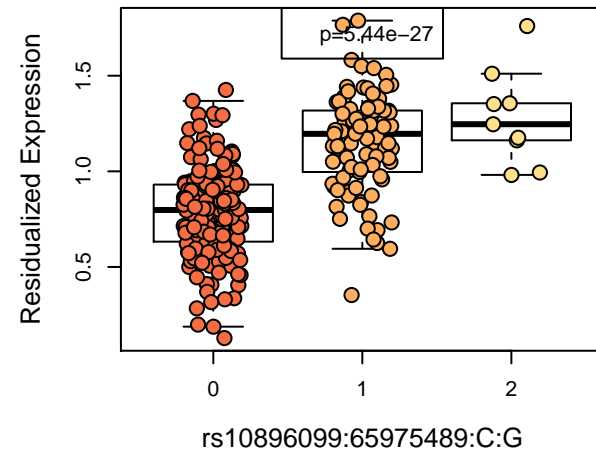
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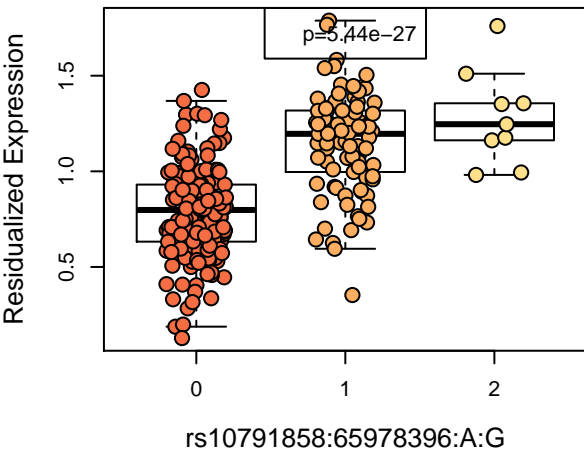
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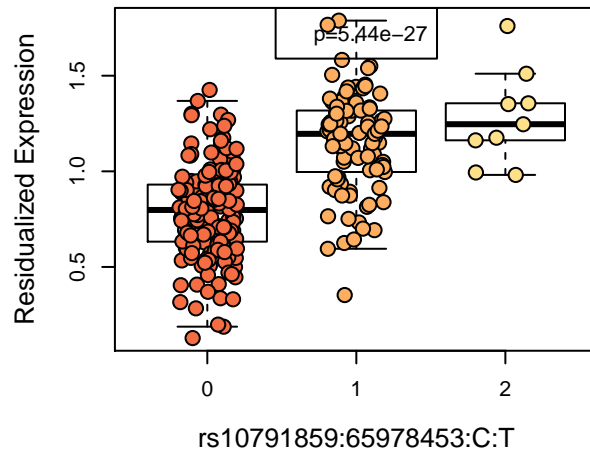
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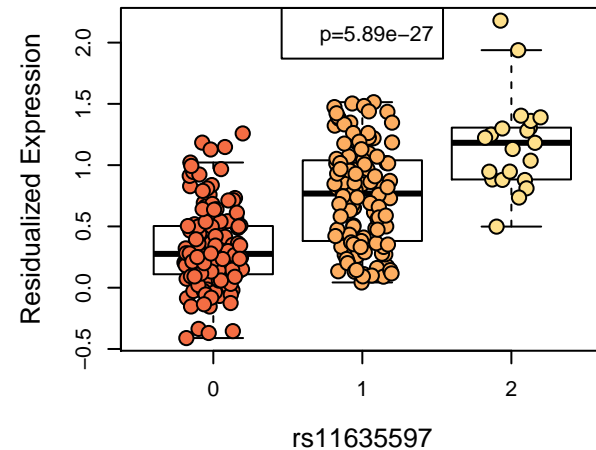
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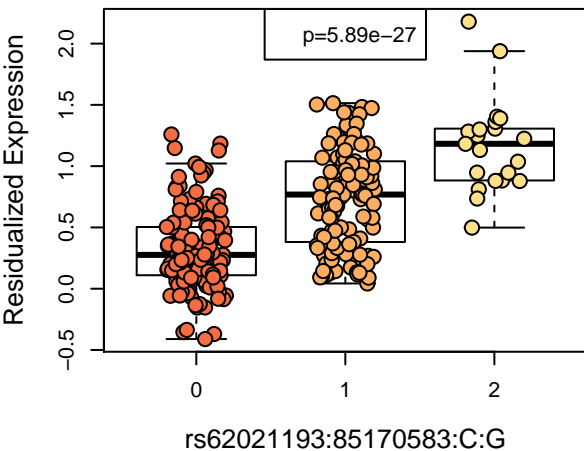
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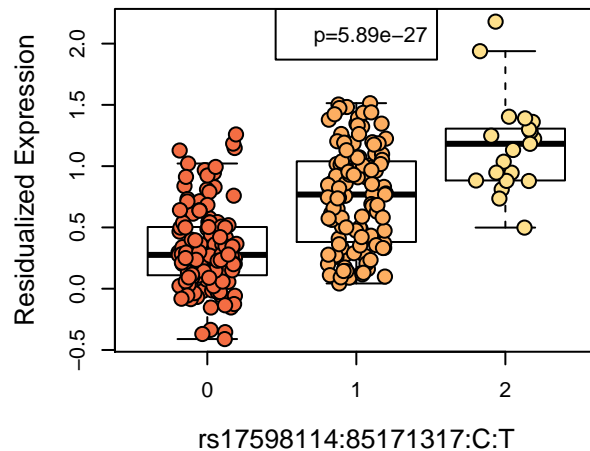
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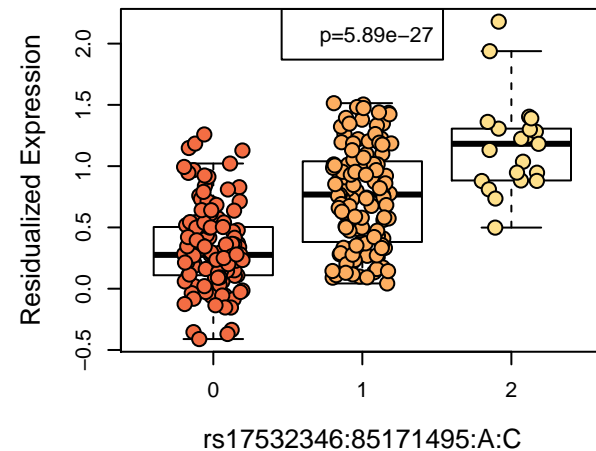
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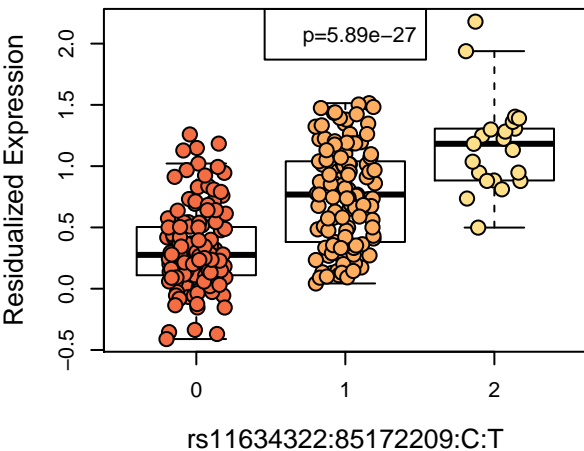
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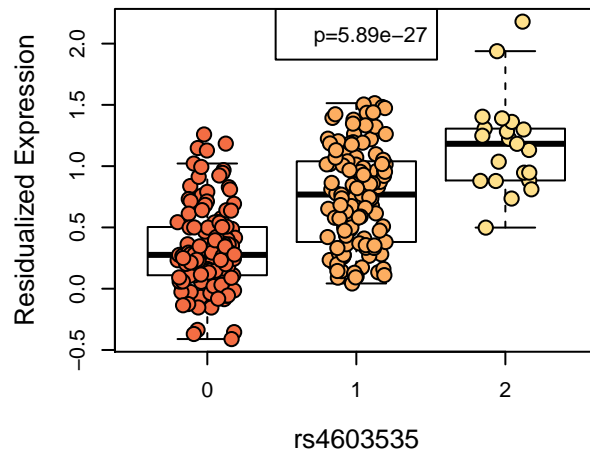
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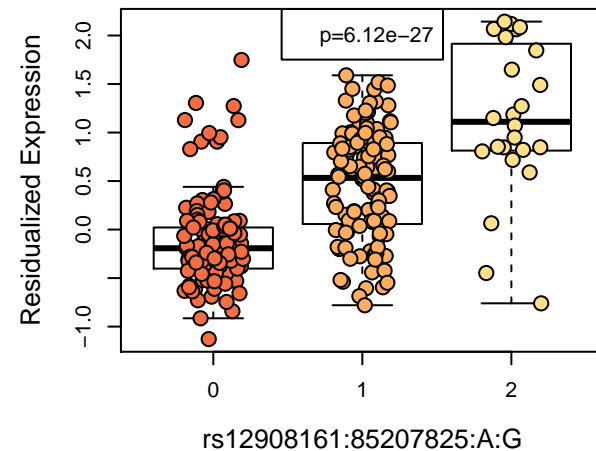
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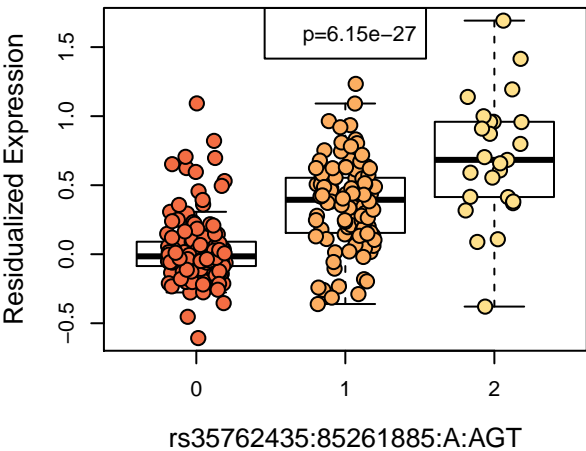
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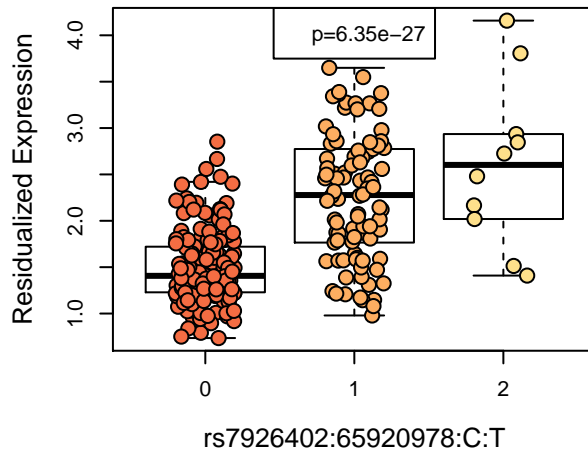
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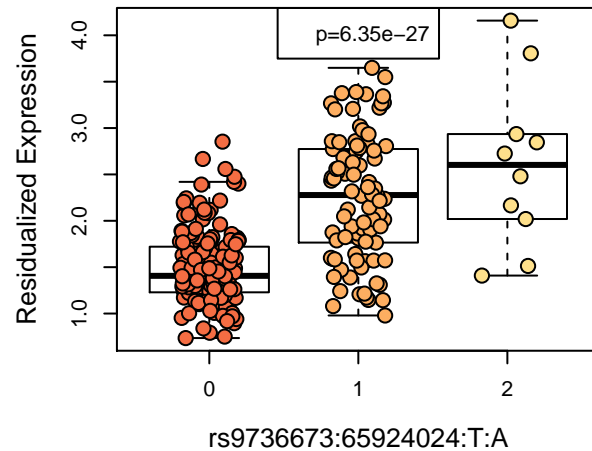
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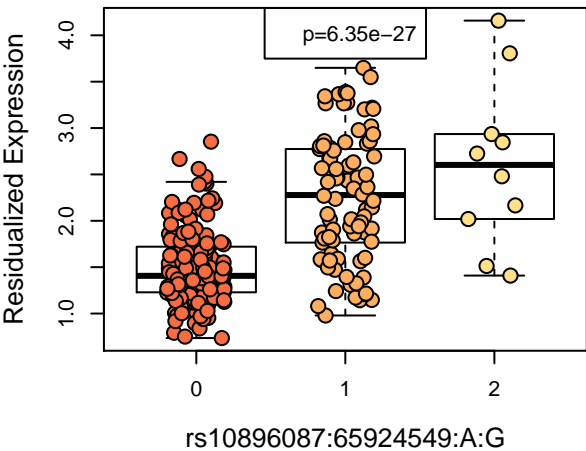
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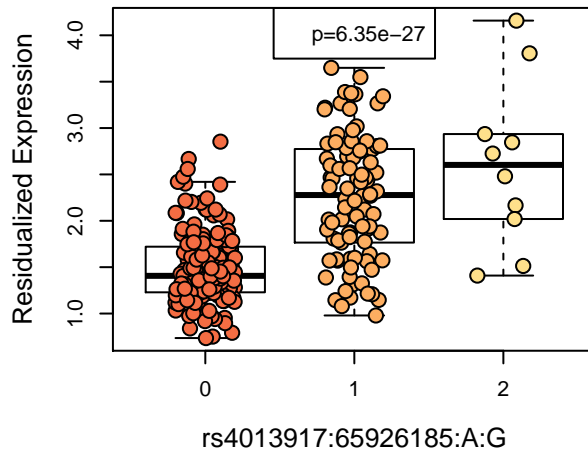
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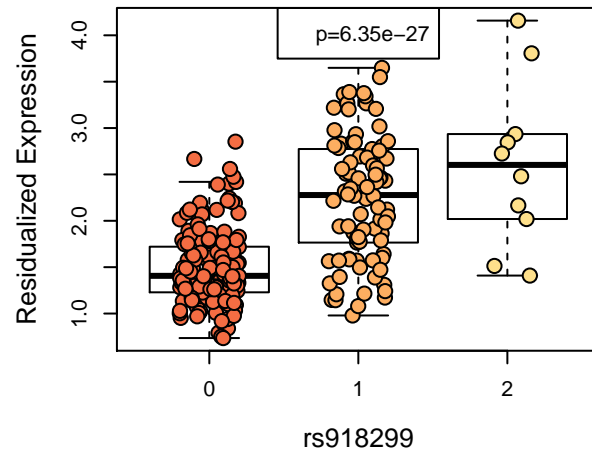
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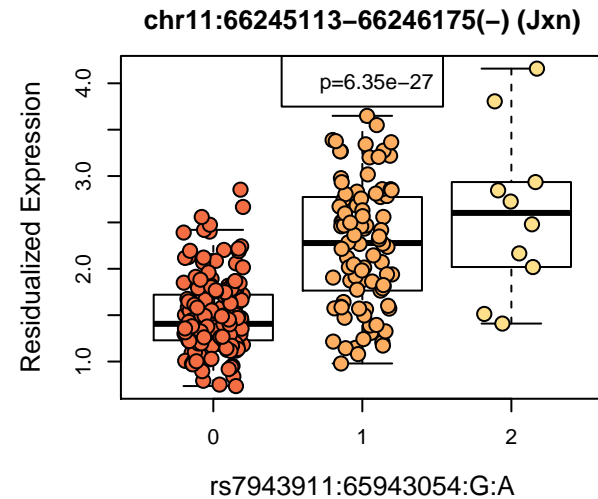
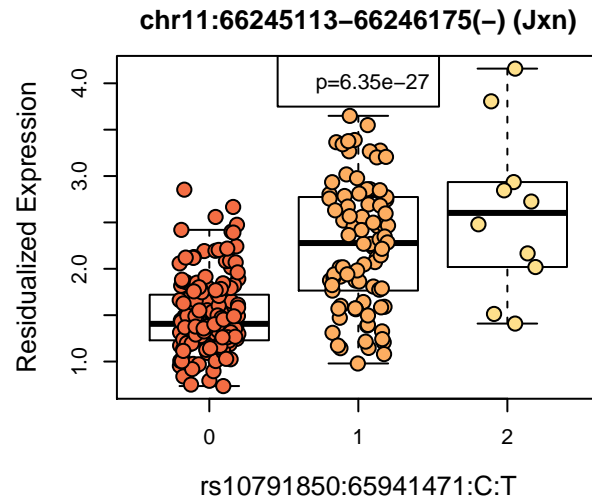
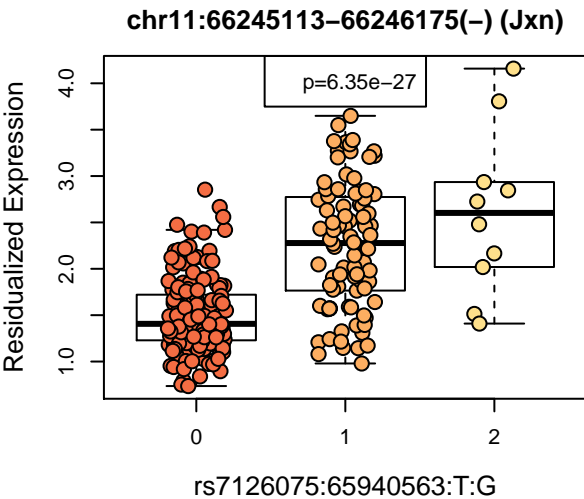
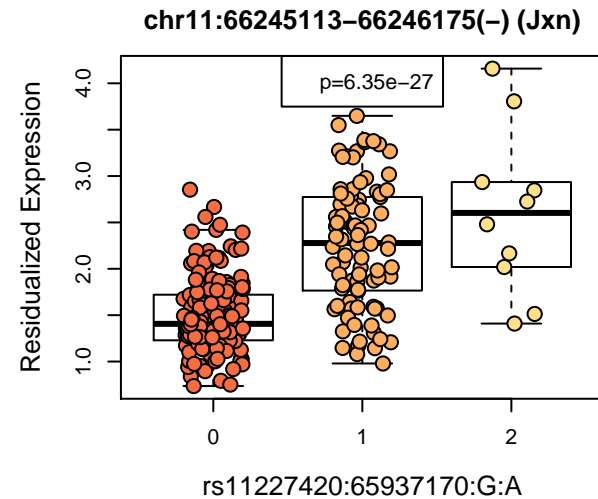
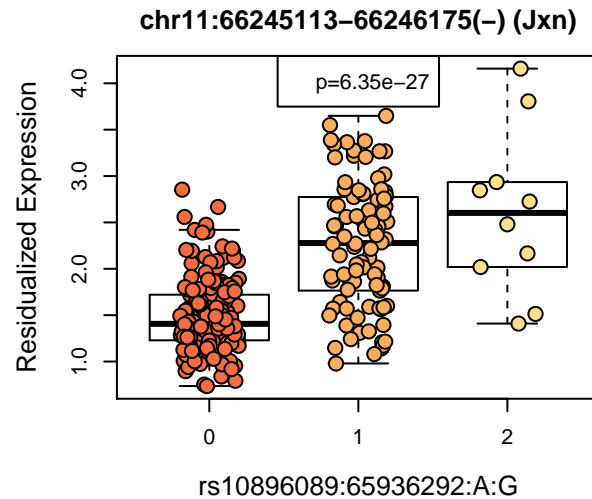
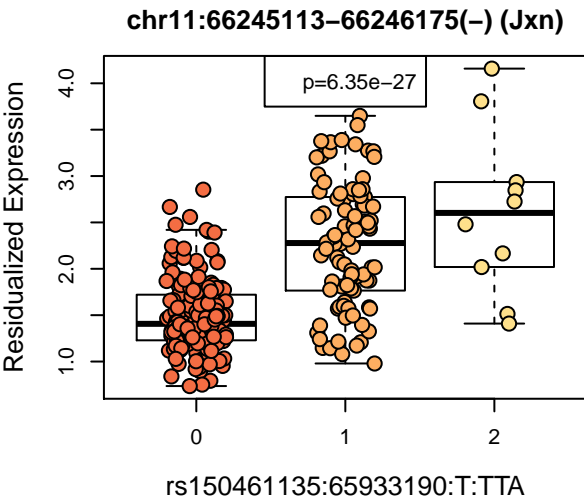


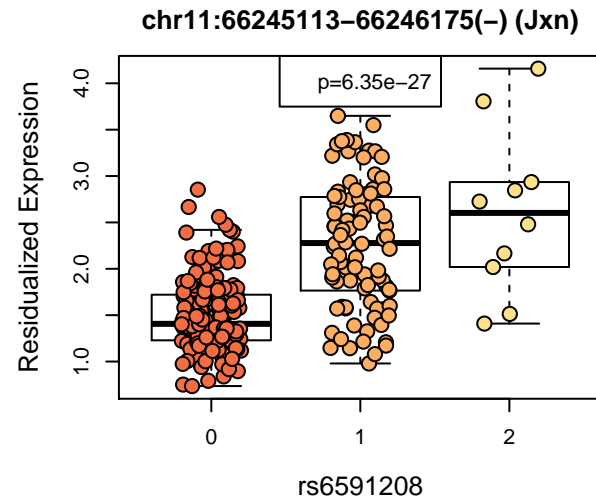
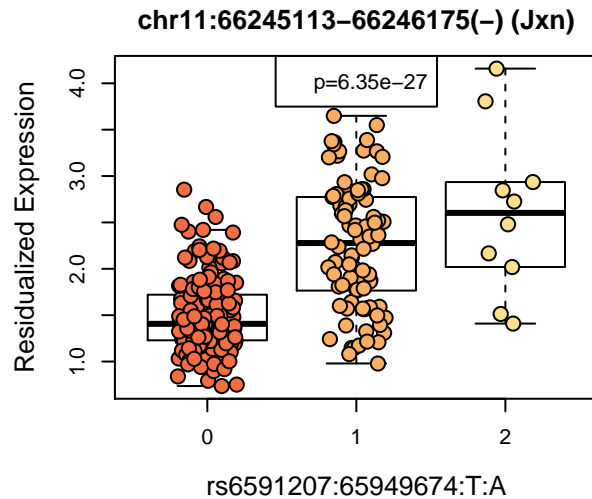
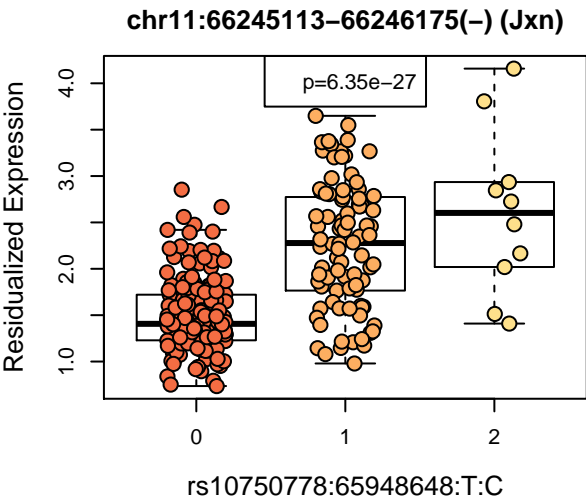
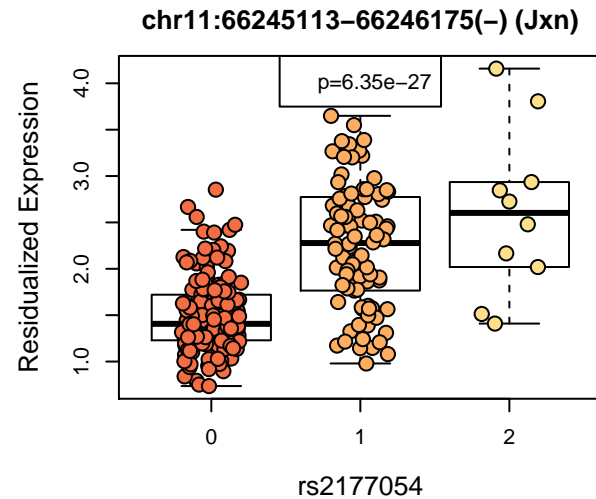
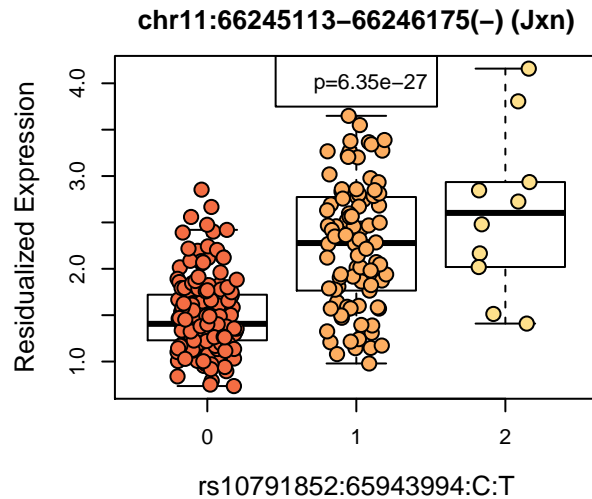
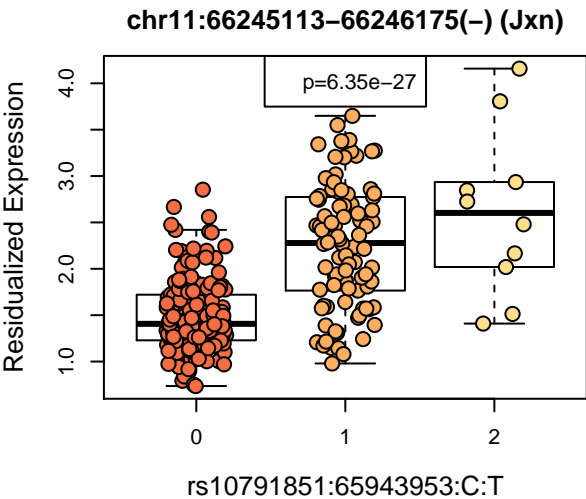
chr11:66245113–66246175(–) (Jxn)

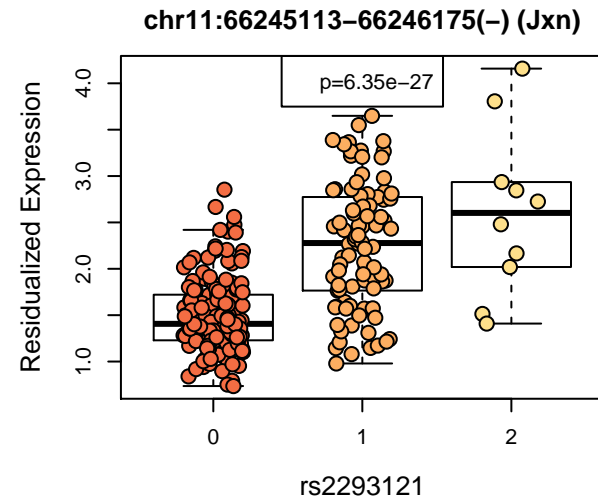
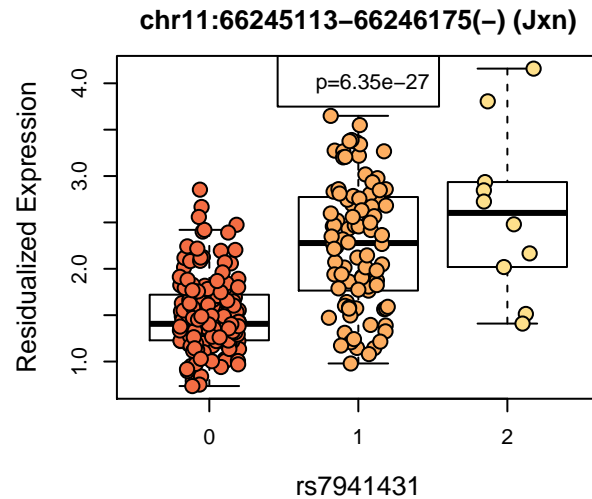
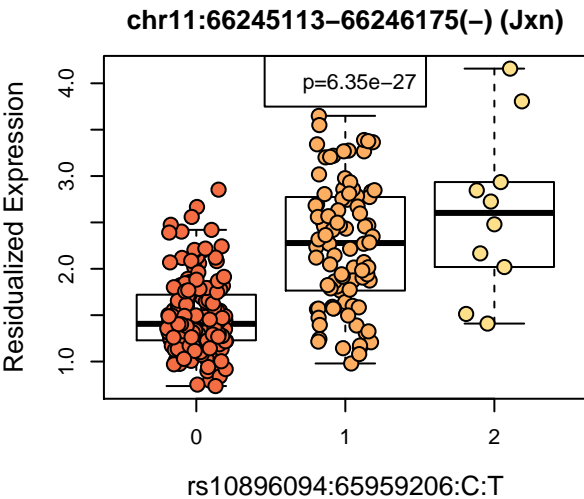
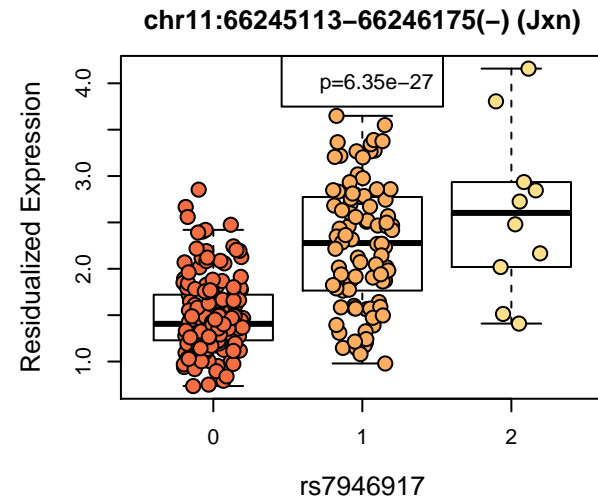
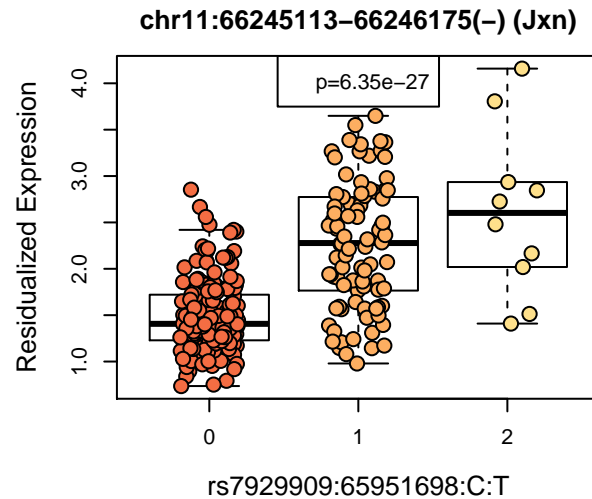
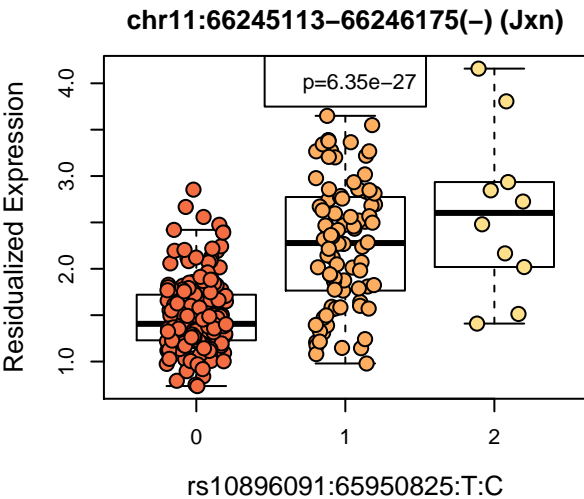


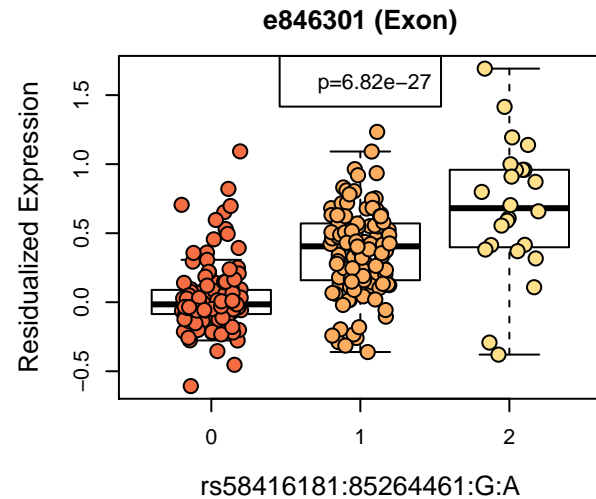
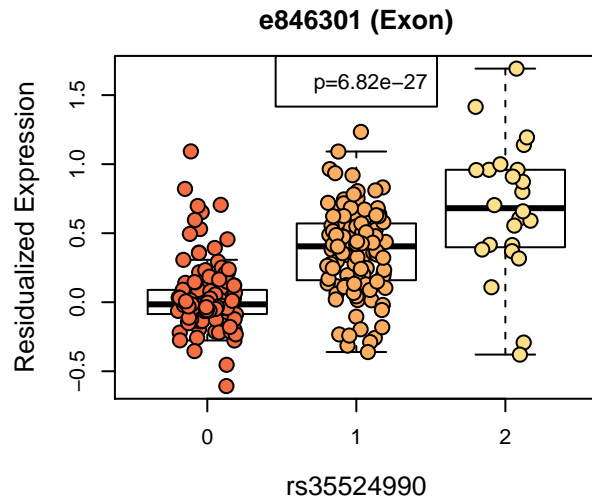
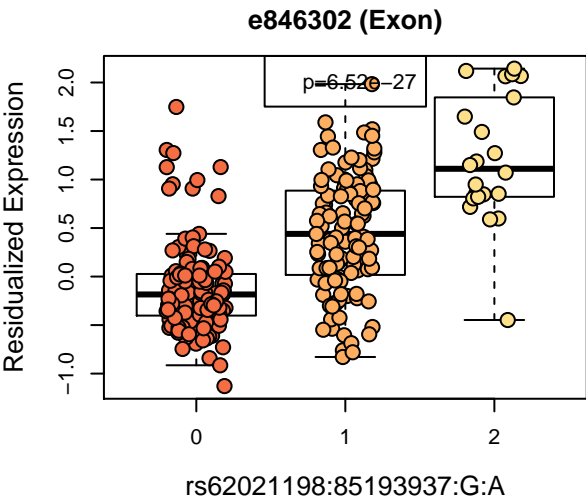
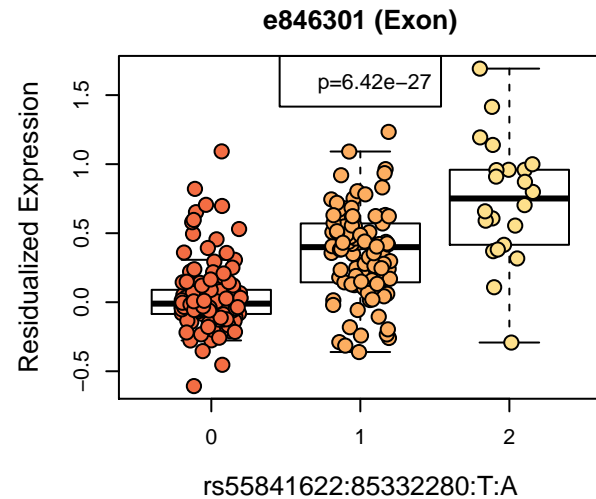
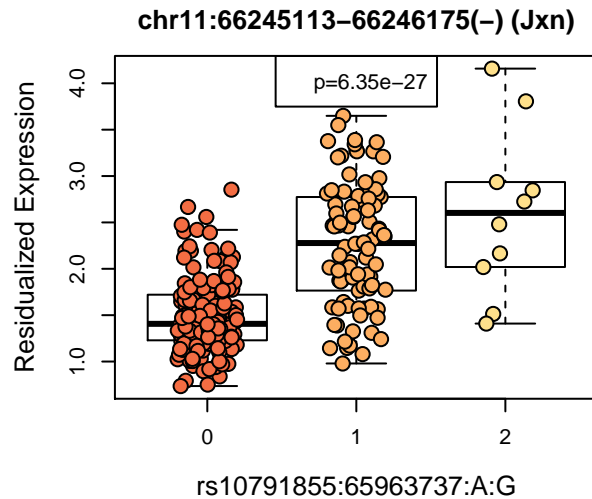
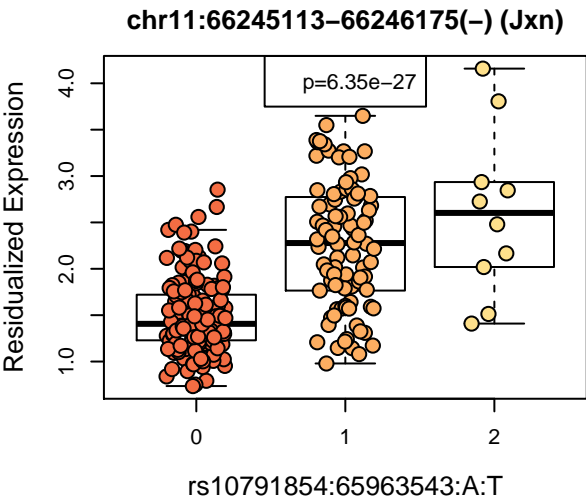
chr11:66245113–66246175(–) (Jxn)

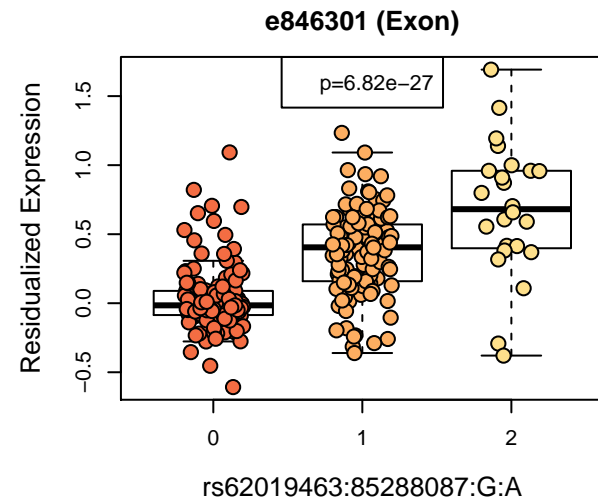
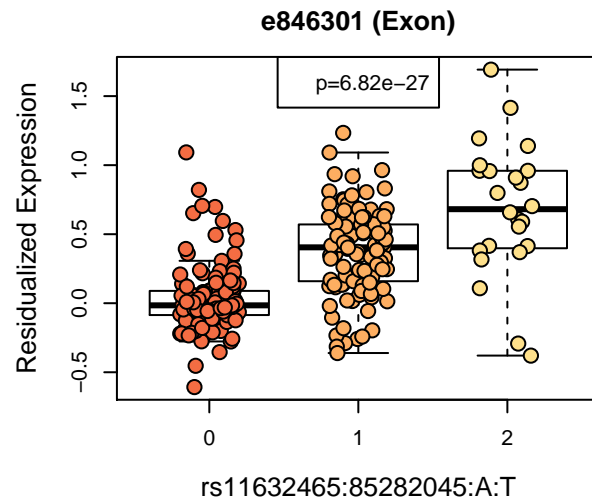
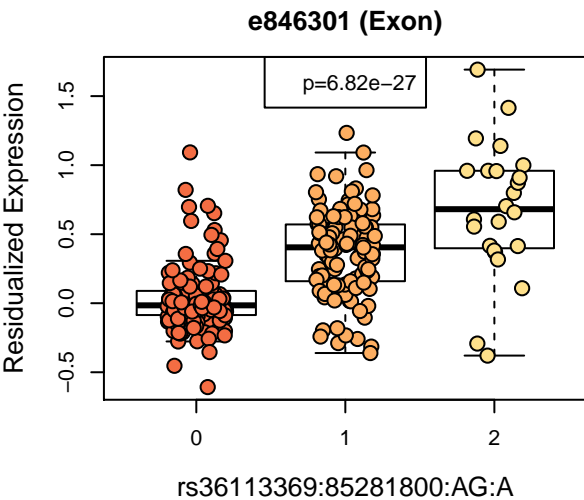
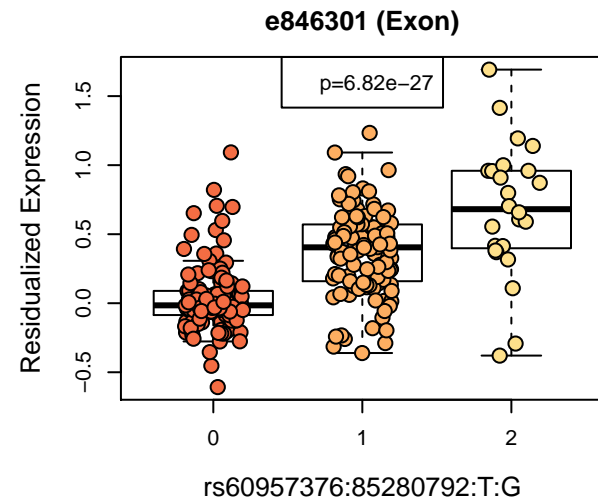
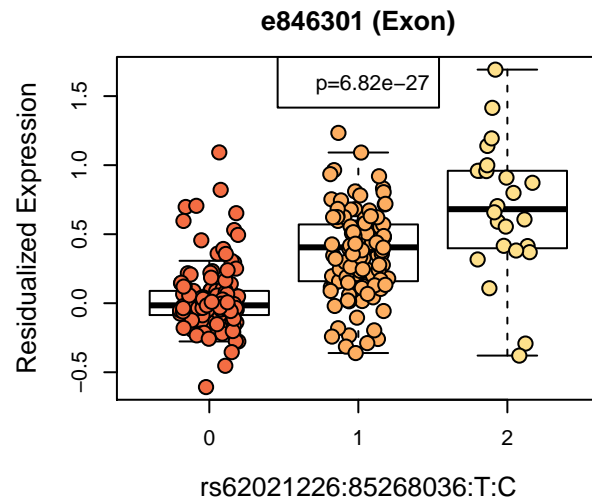
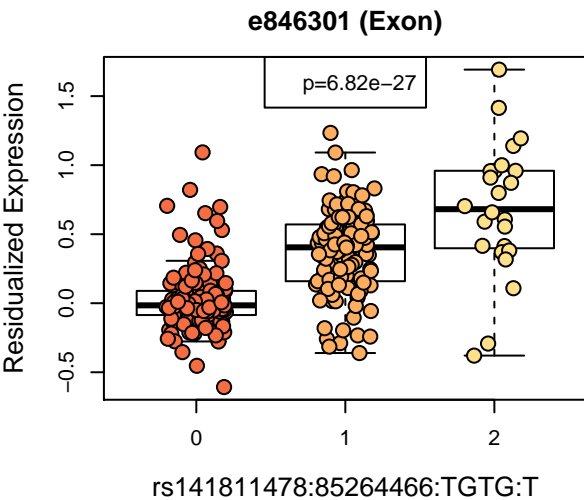


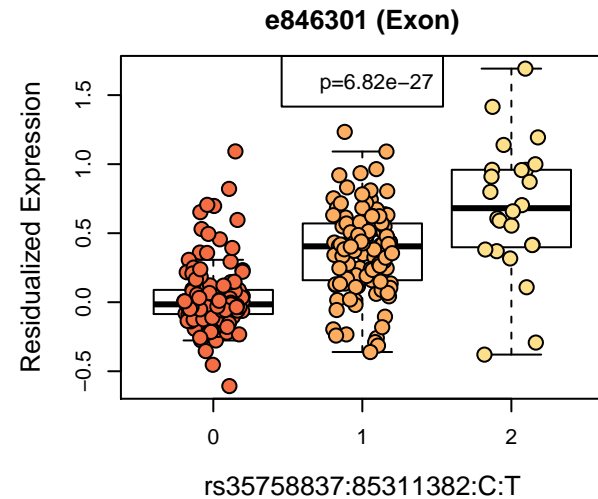
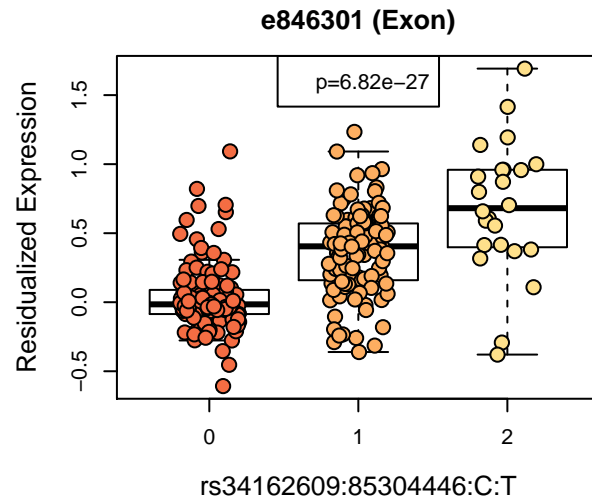
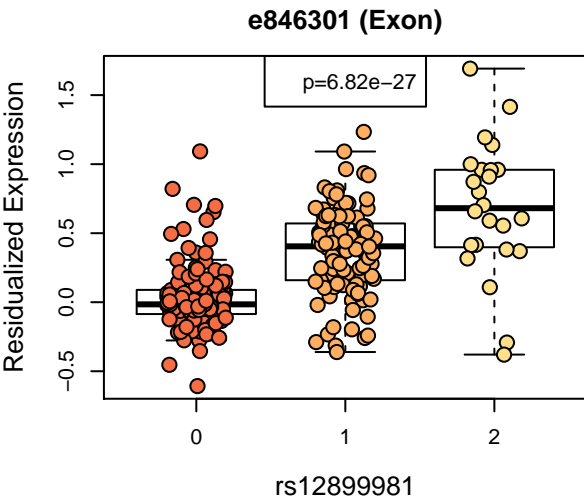
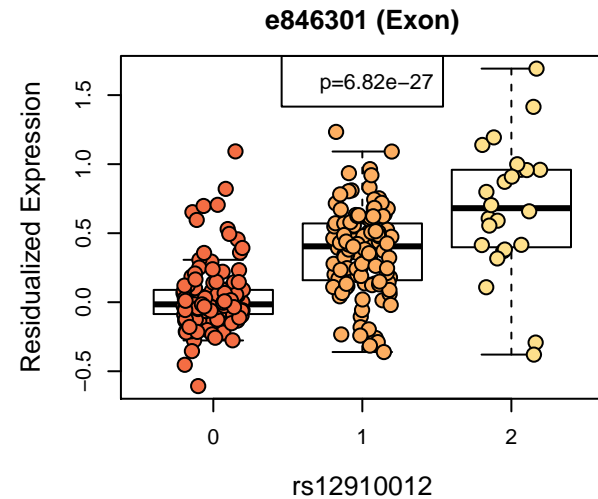
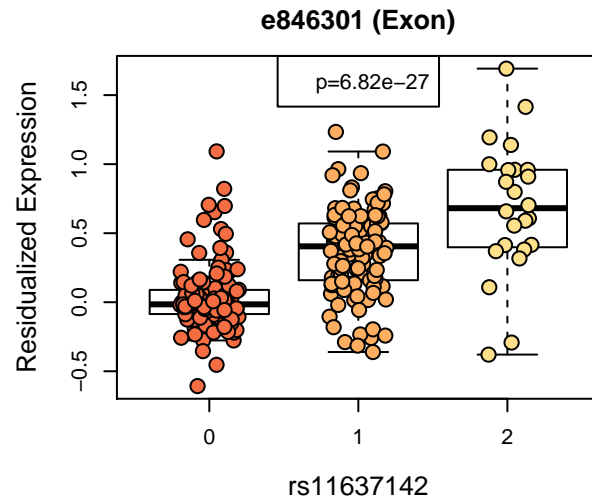
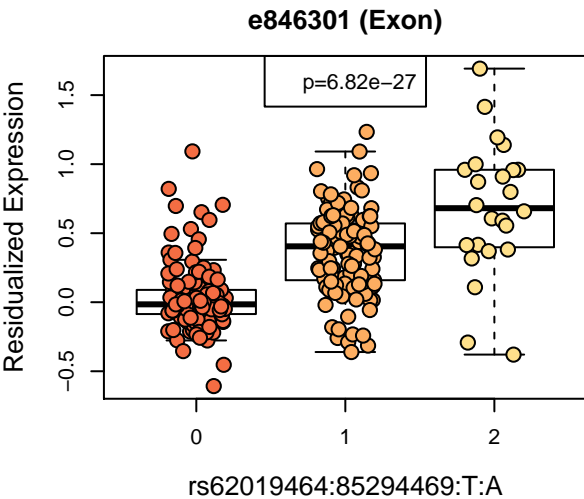


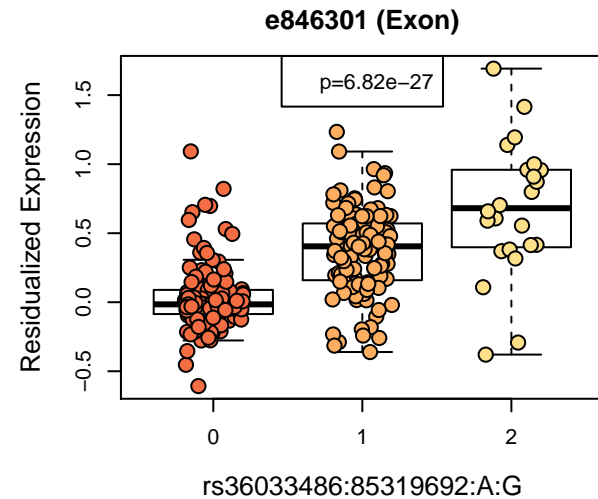
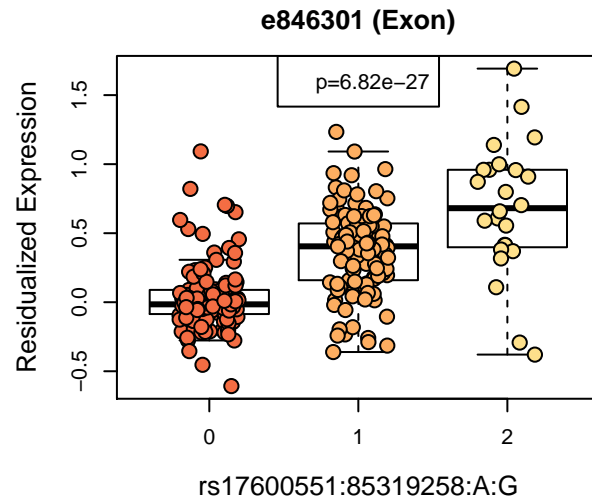
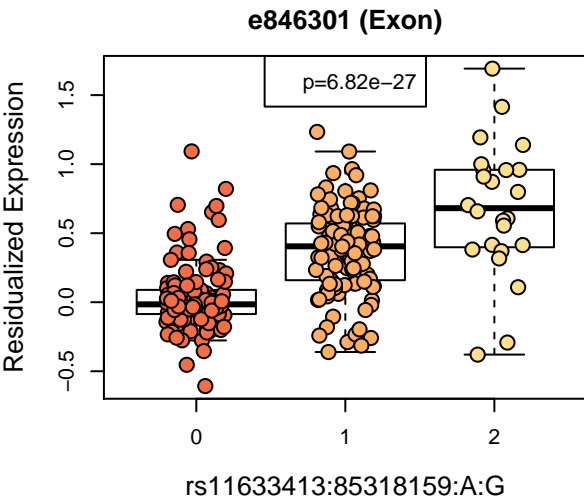
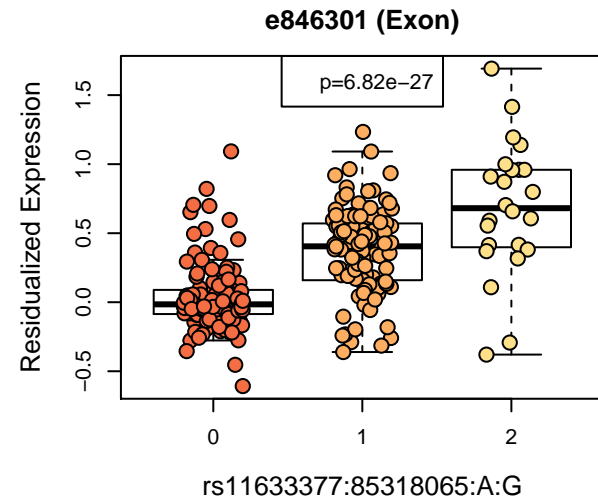
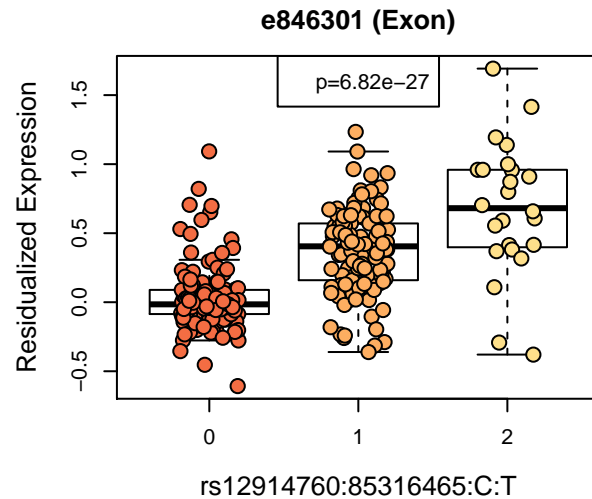
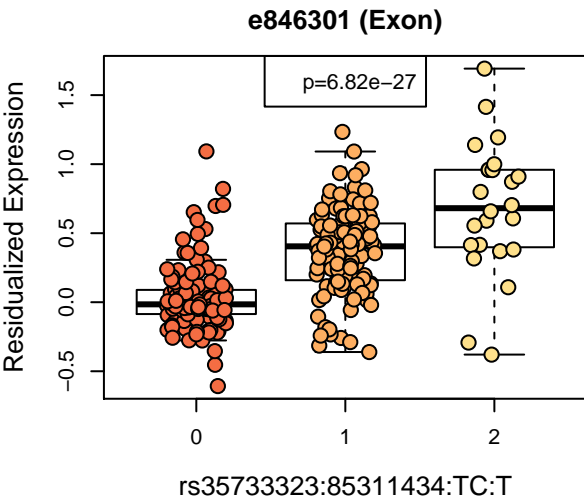


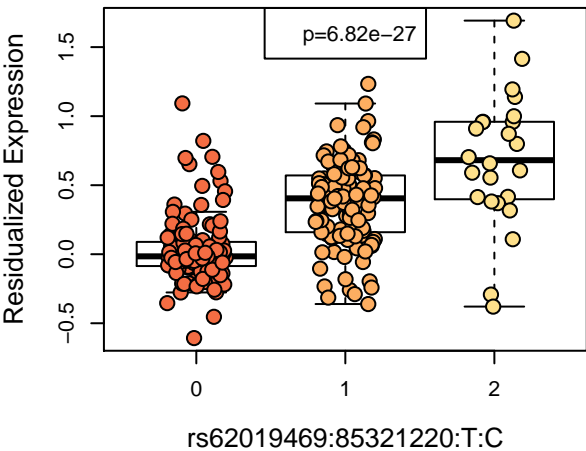
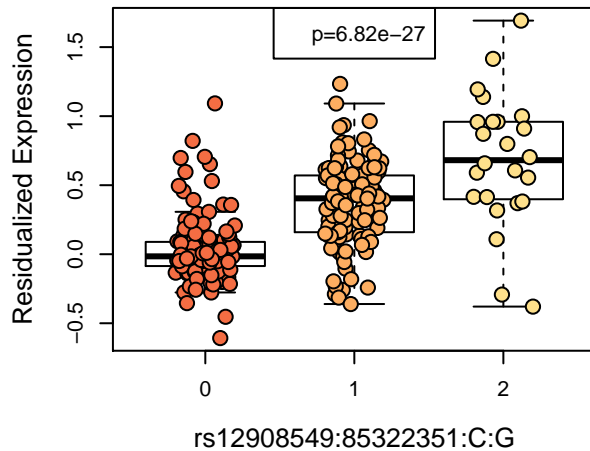
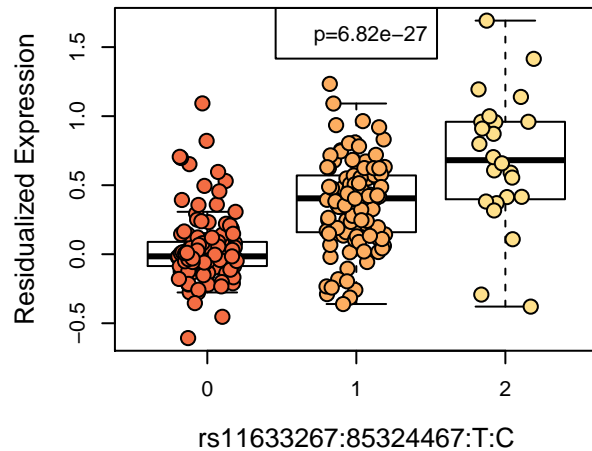
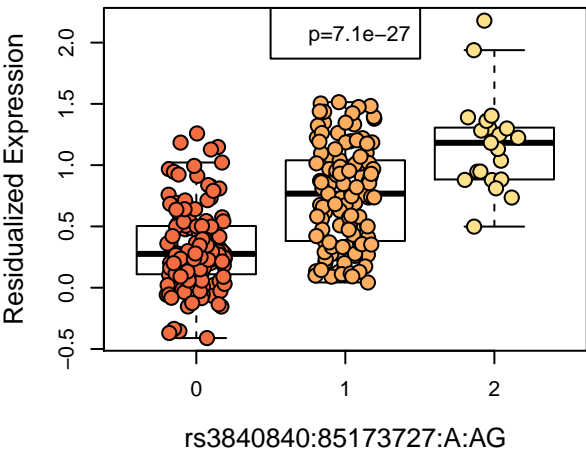
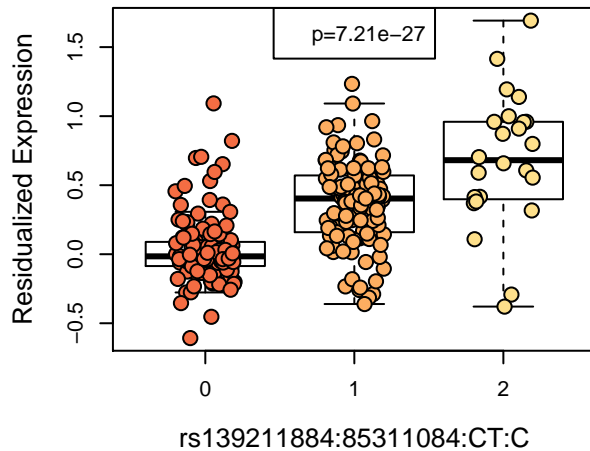
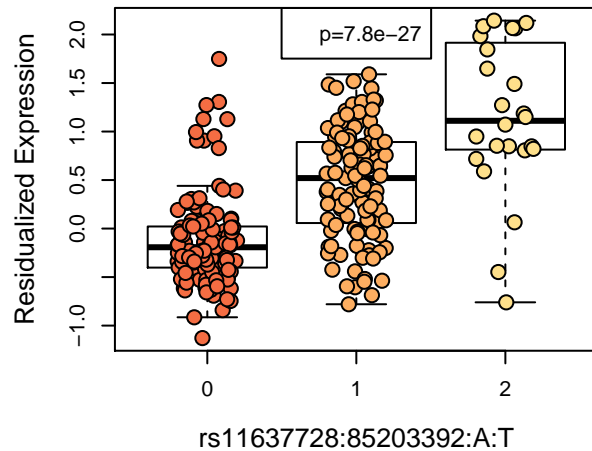




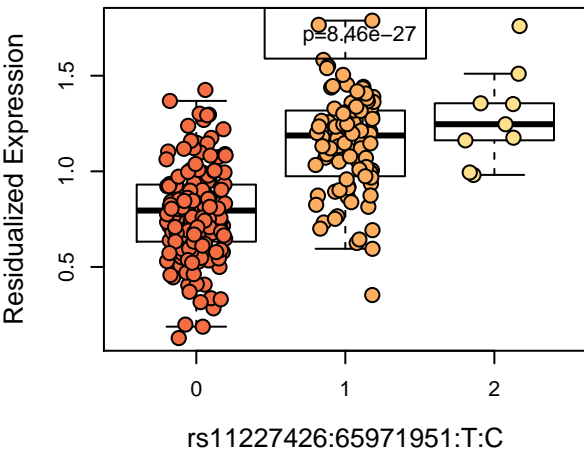




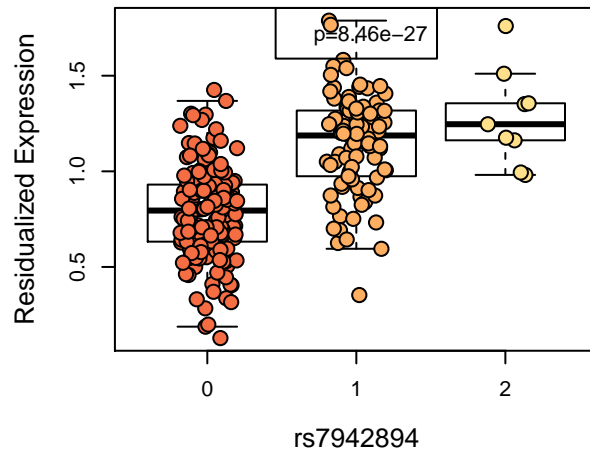


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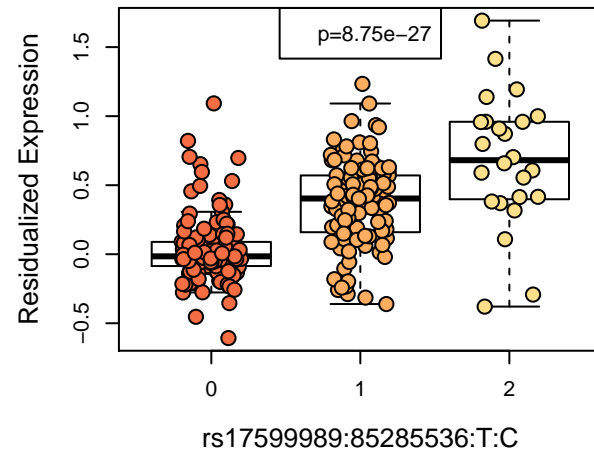
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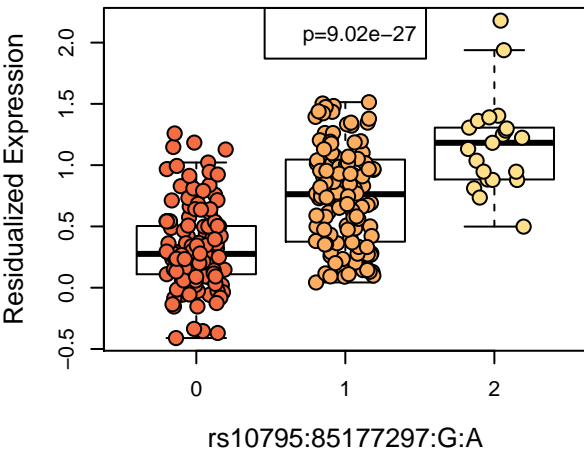
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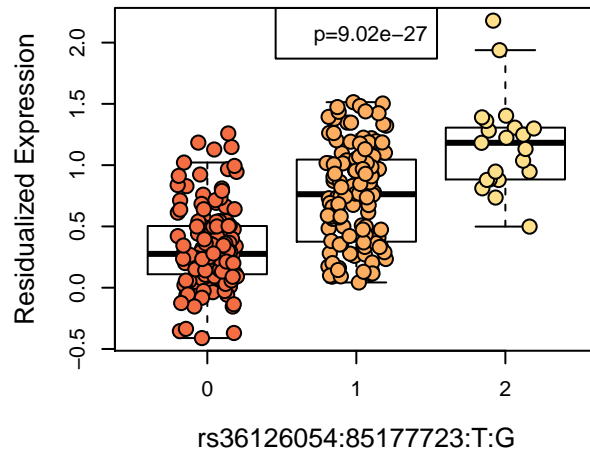
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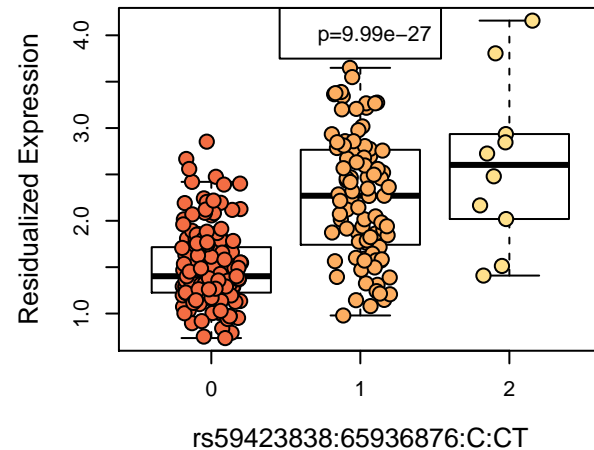
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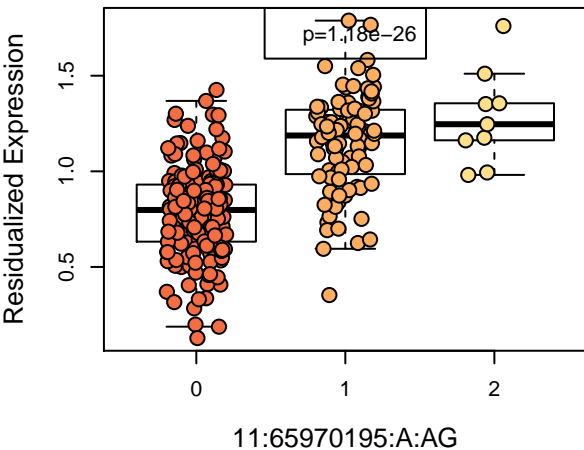
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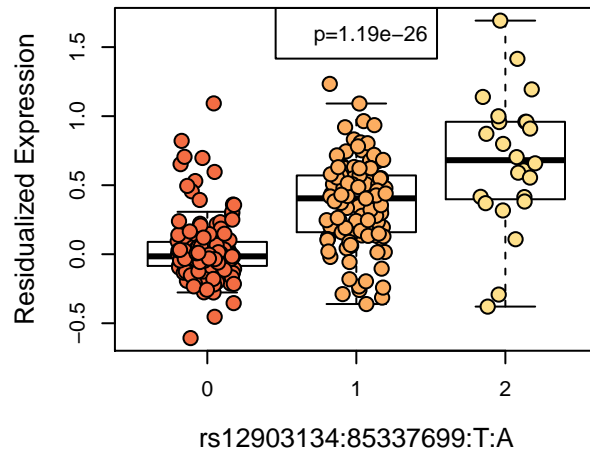
chr11:66245113-66246175(-) (Jxn)



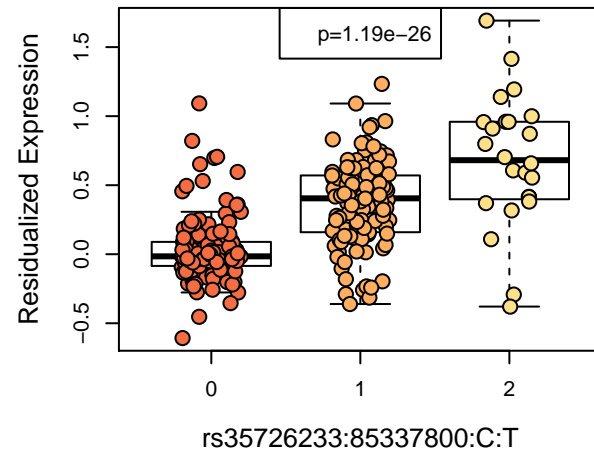
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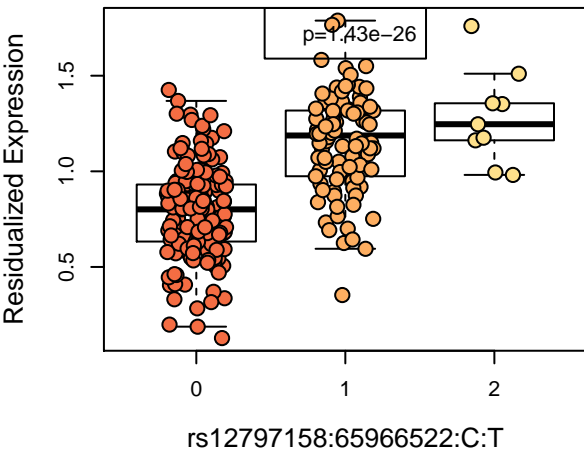
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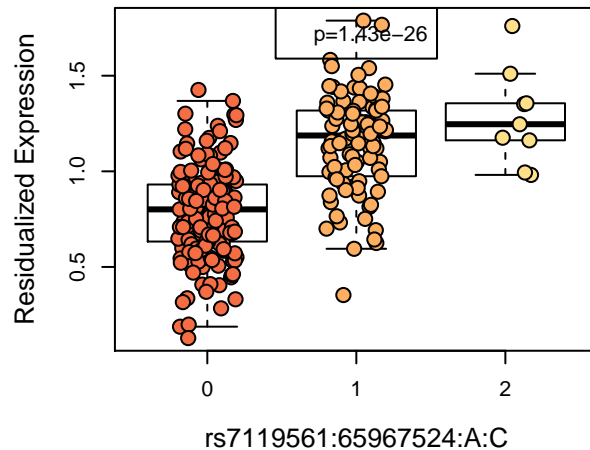
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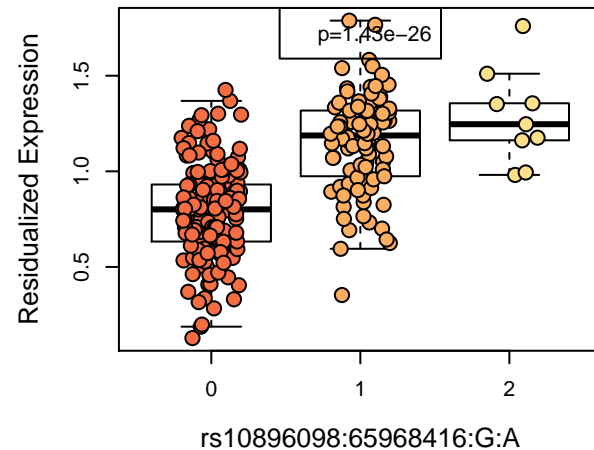
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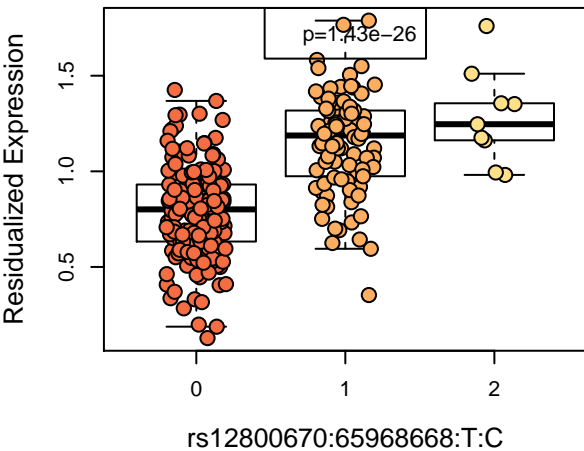
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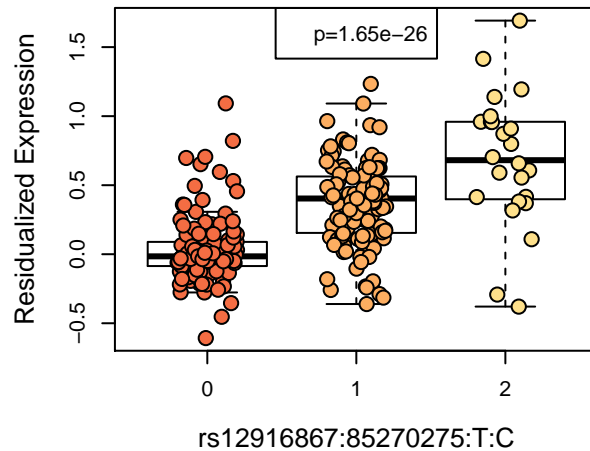
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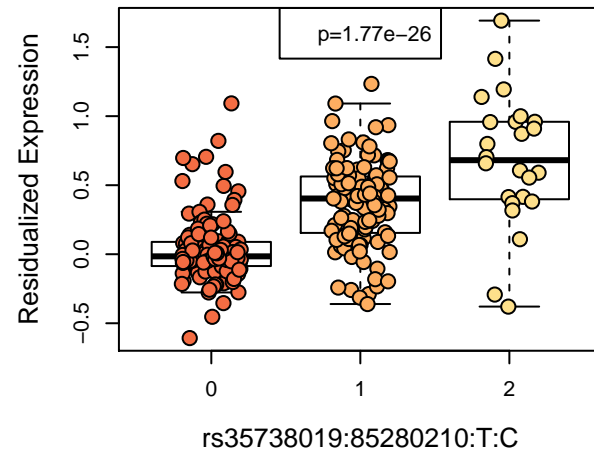
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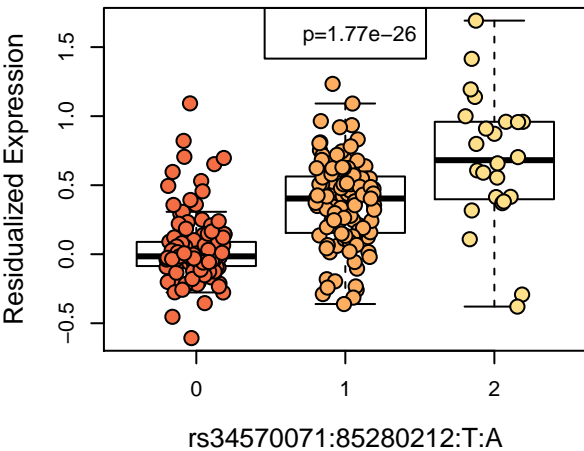
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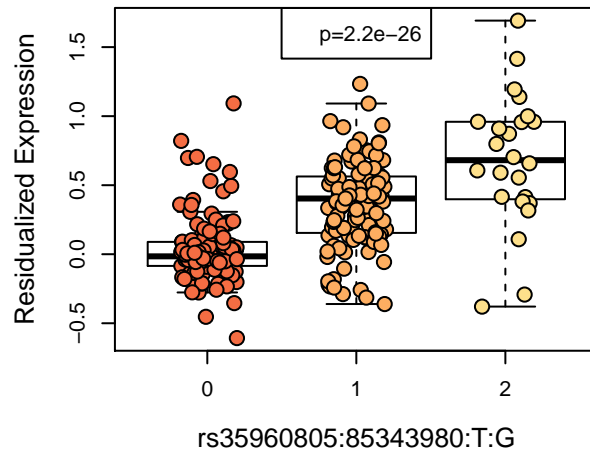
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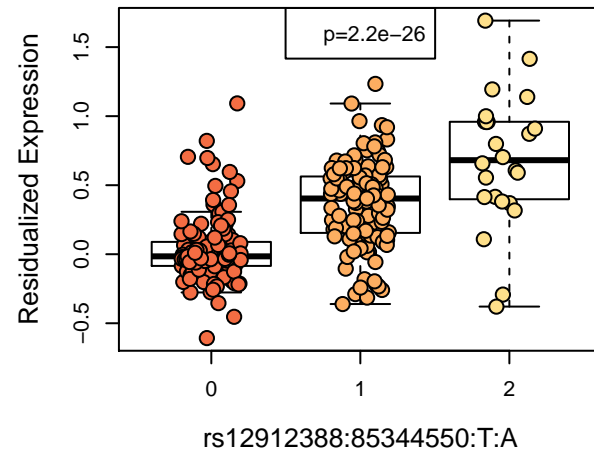
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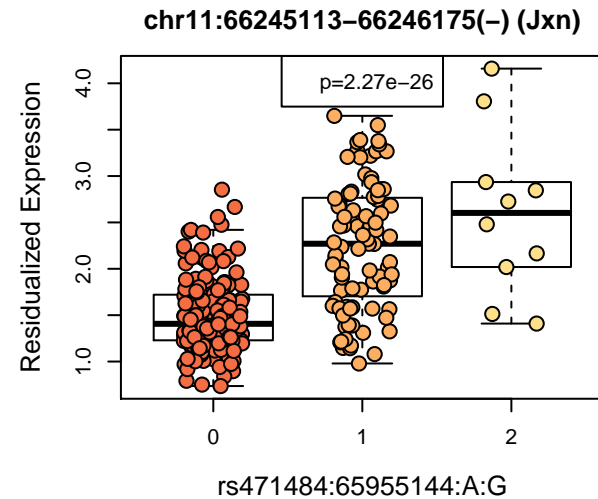
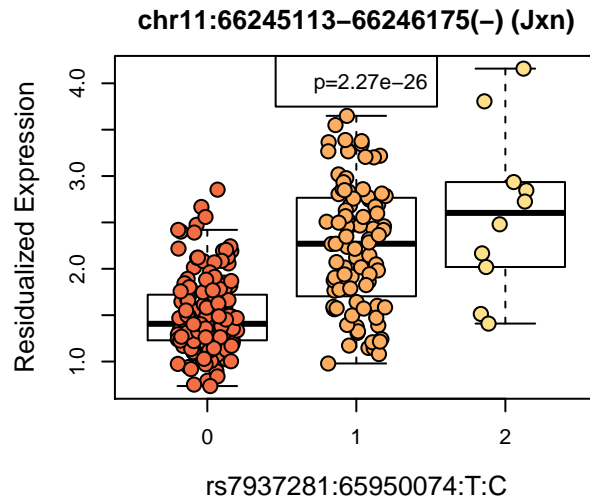
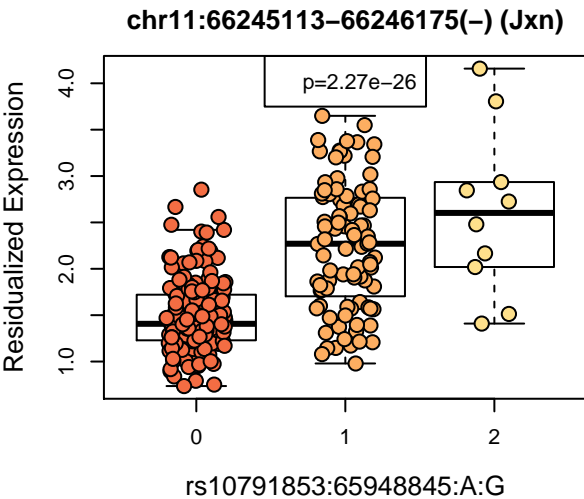
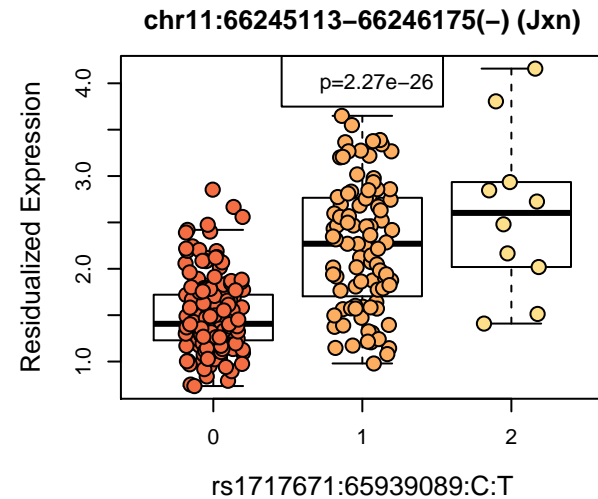
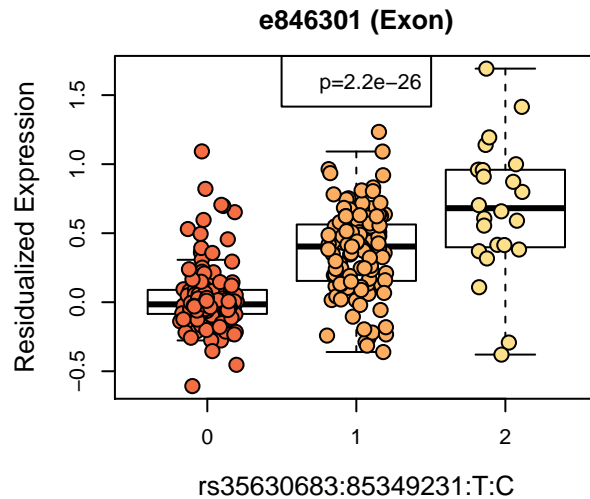
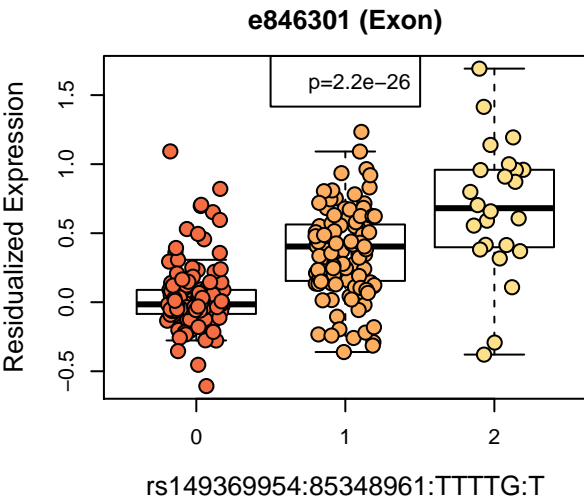


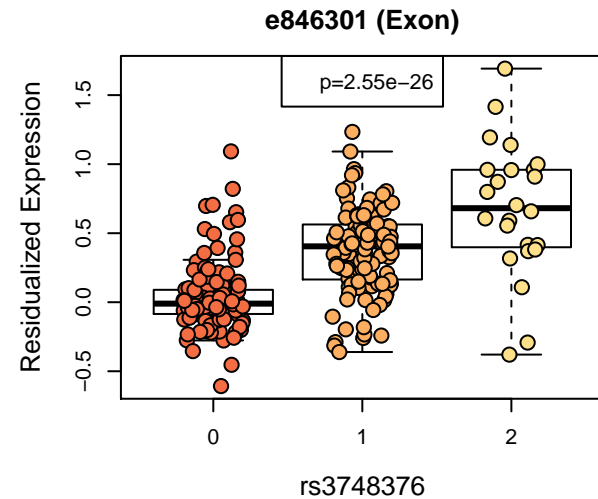
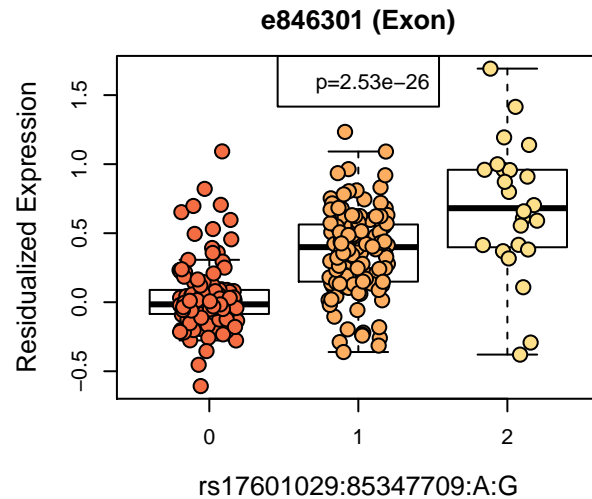
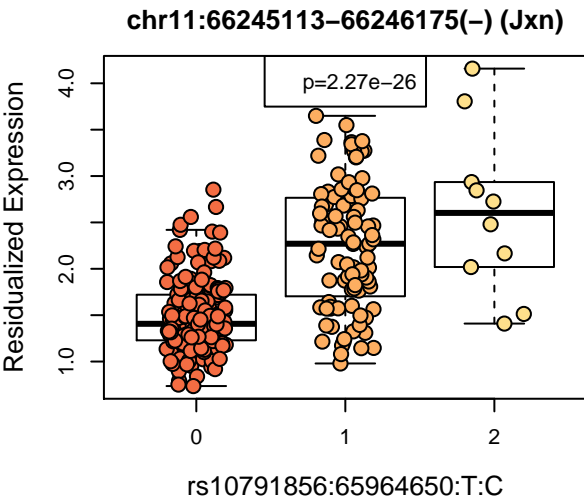
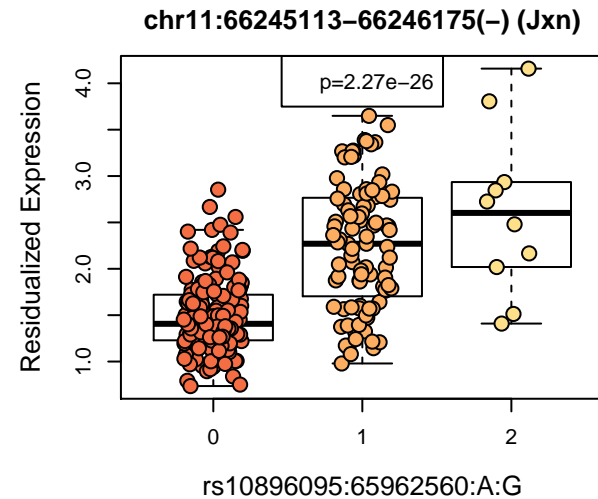
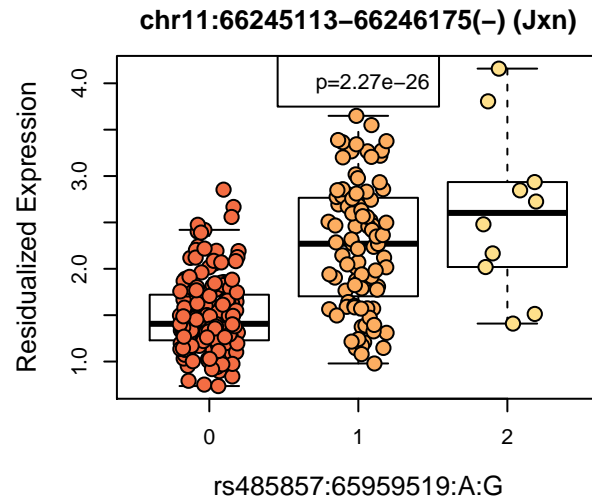
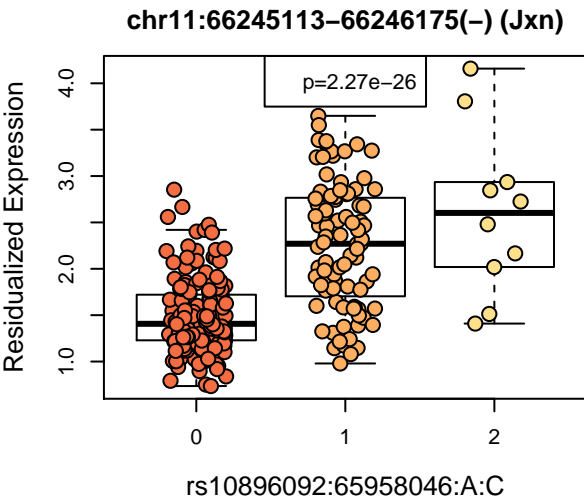
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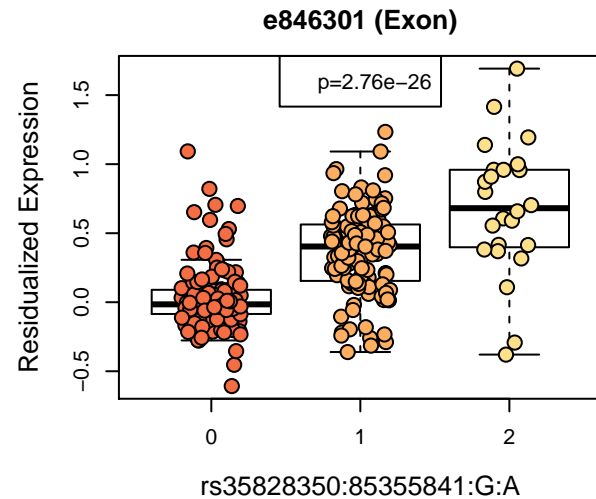
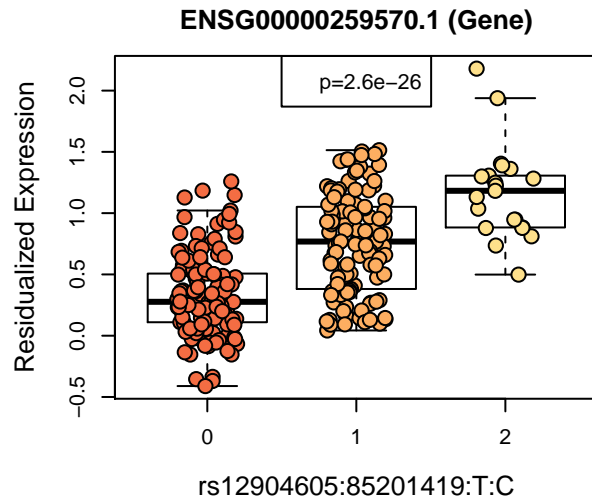
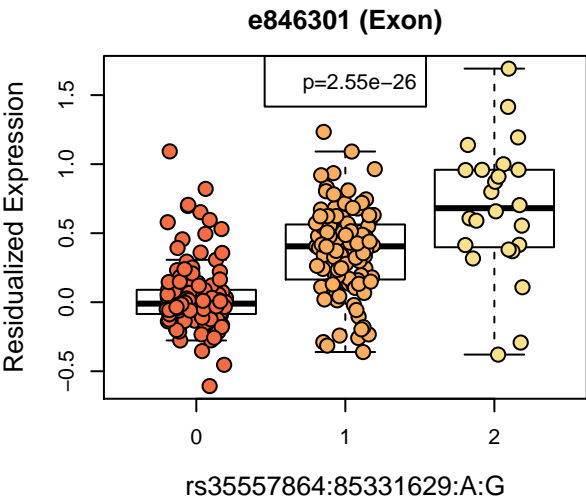
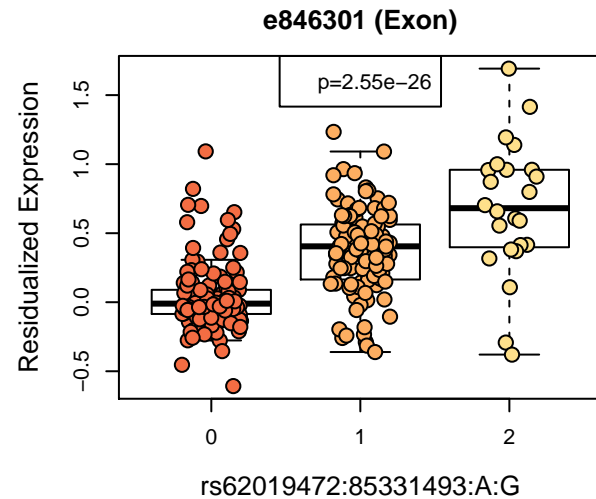
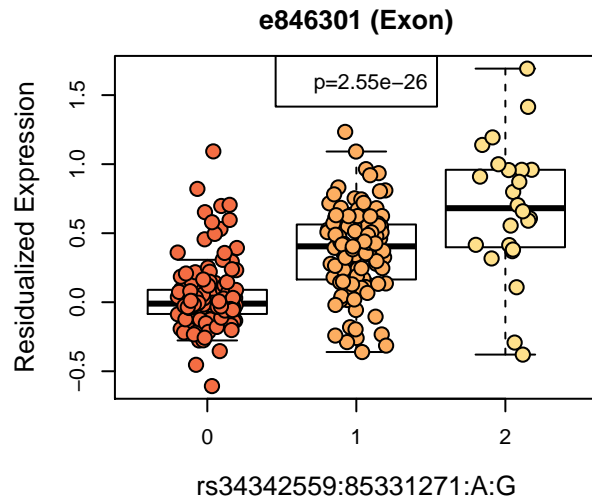
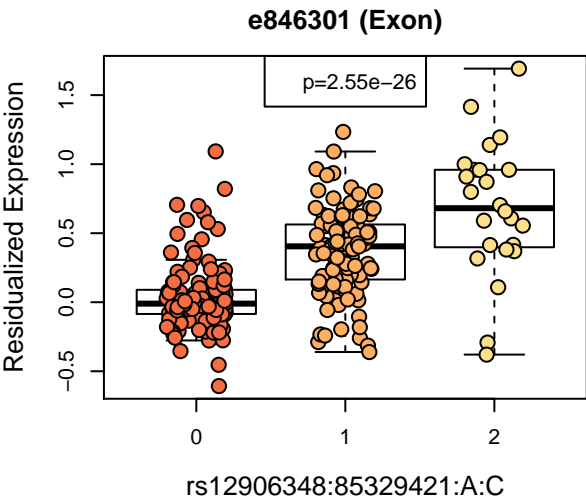


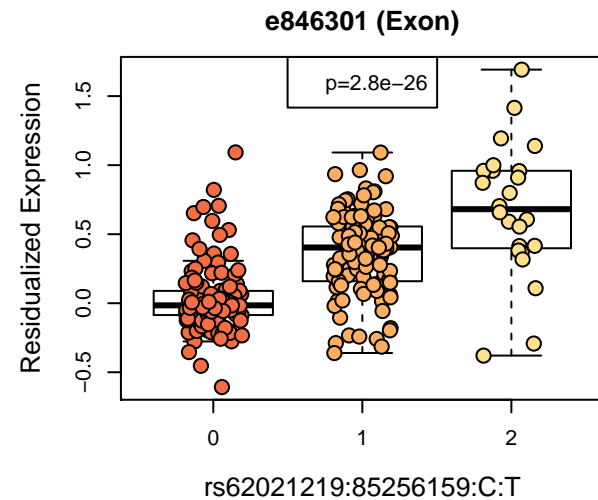
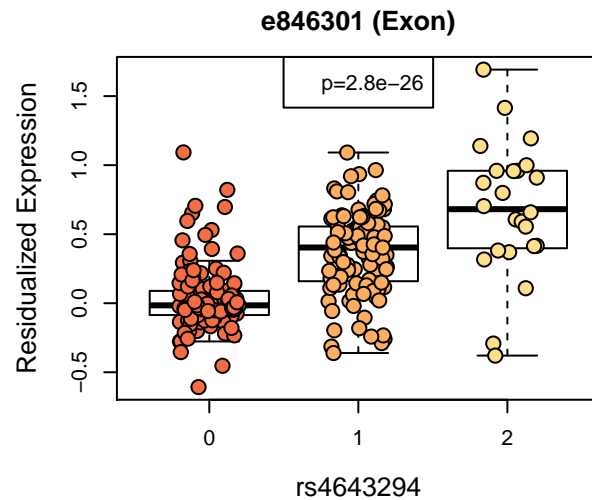
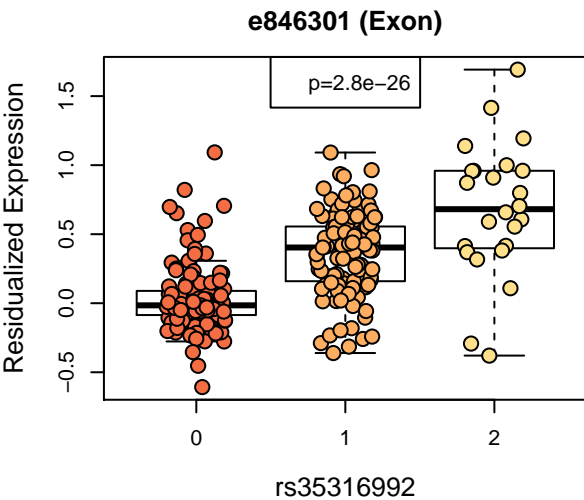
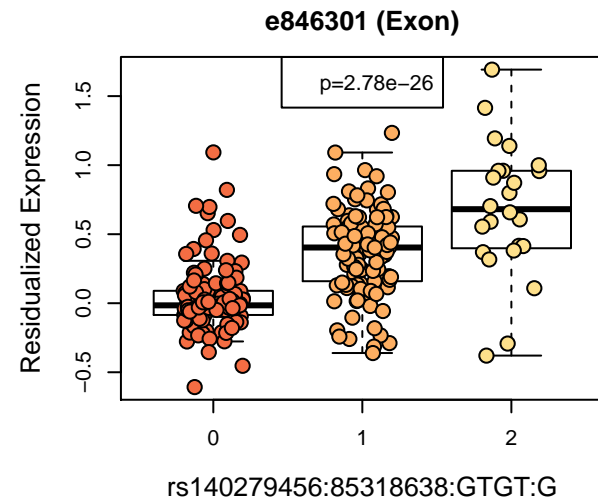
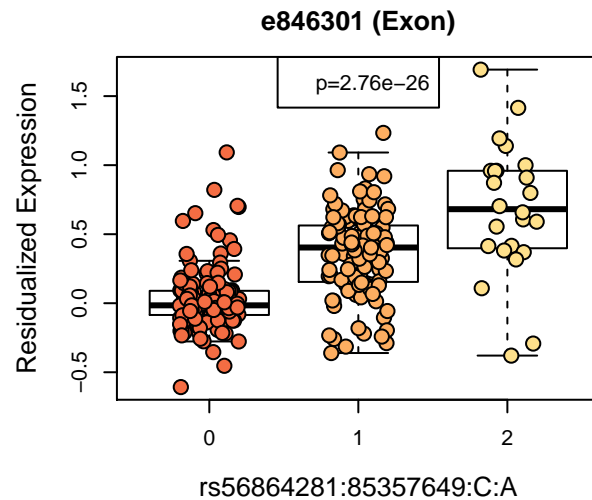
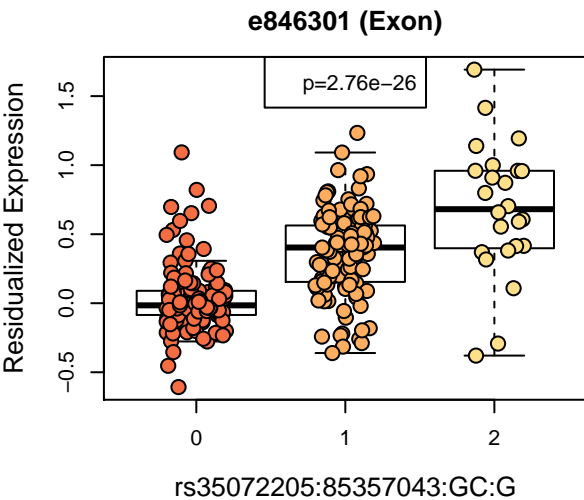
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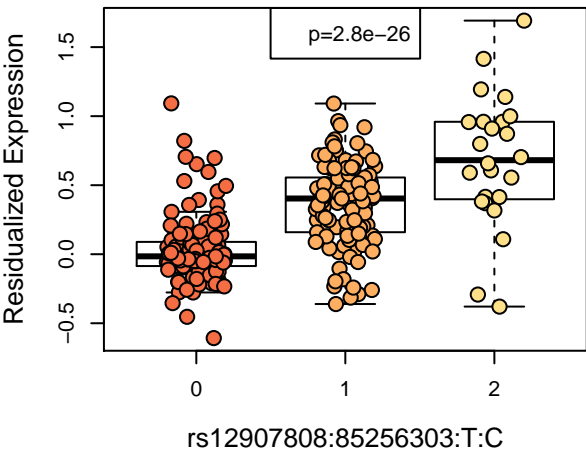
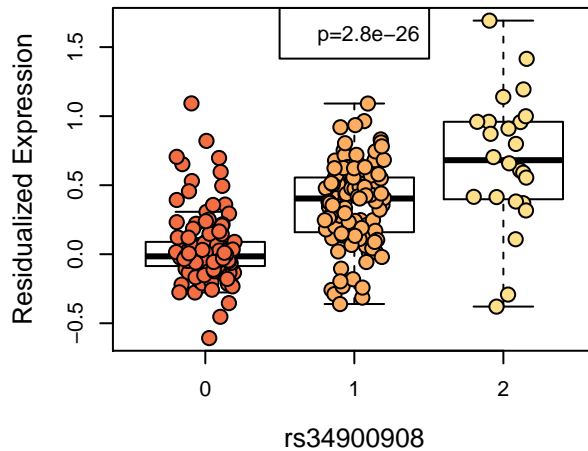
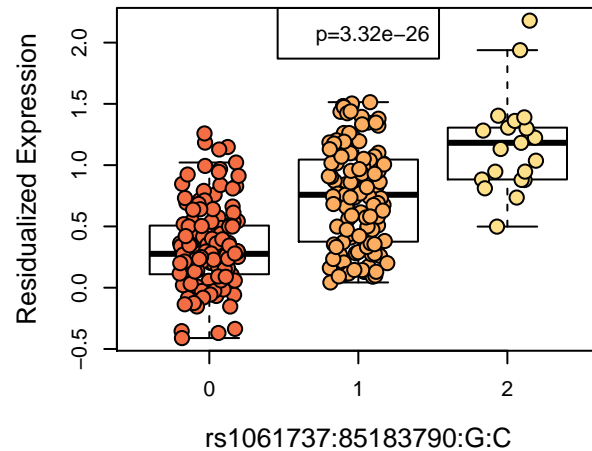
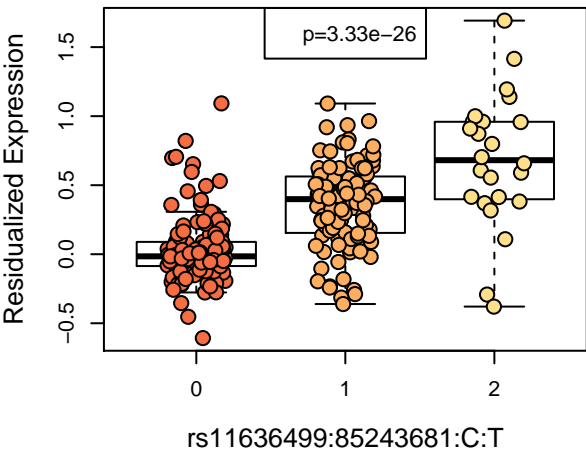
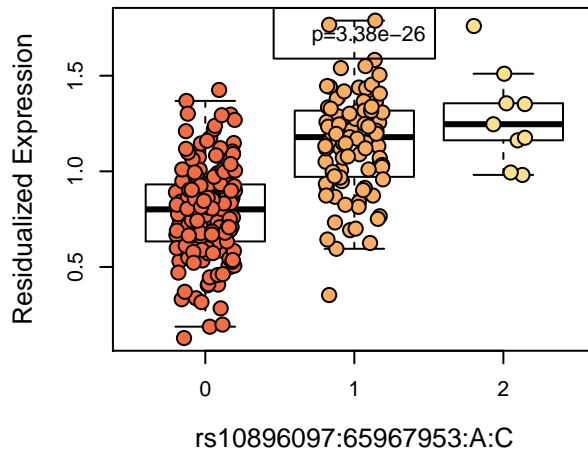
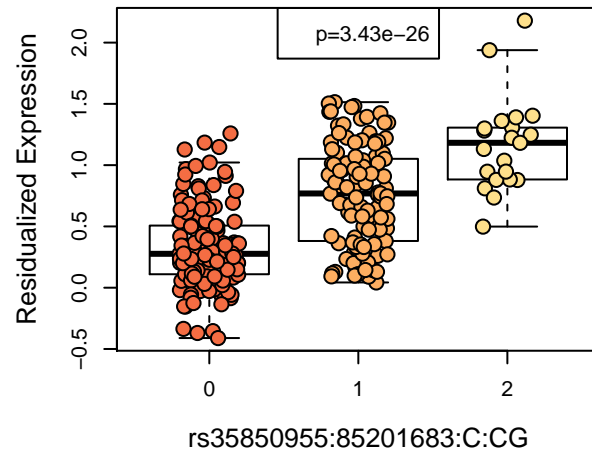


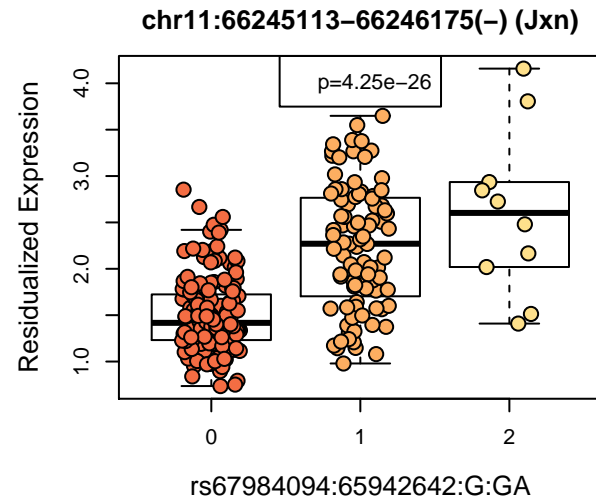
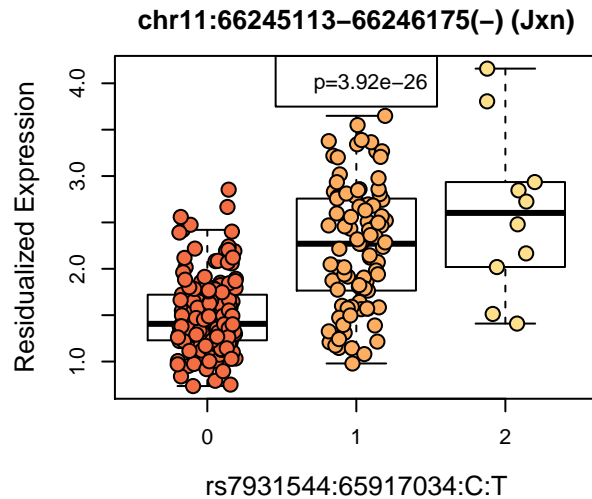
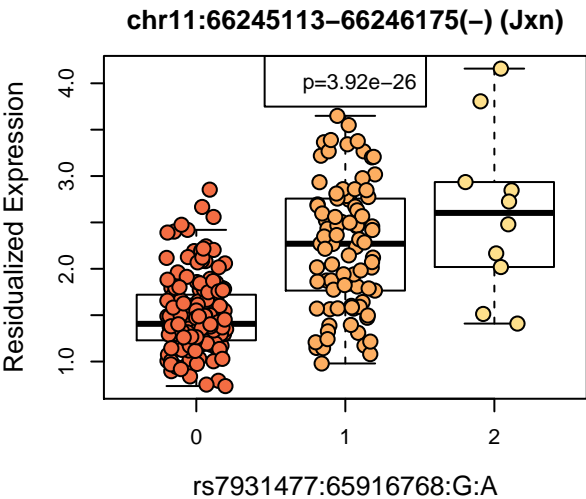
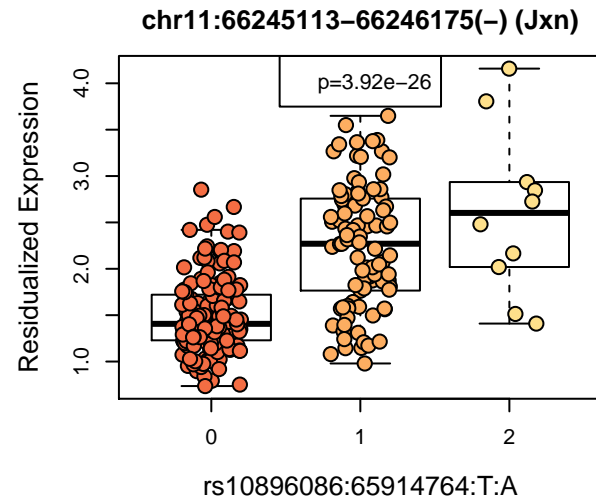
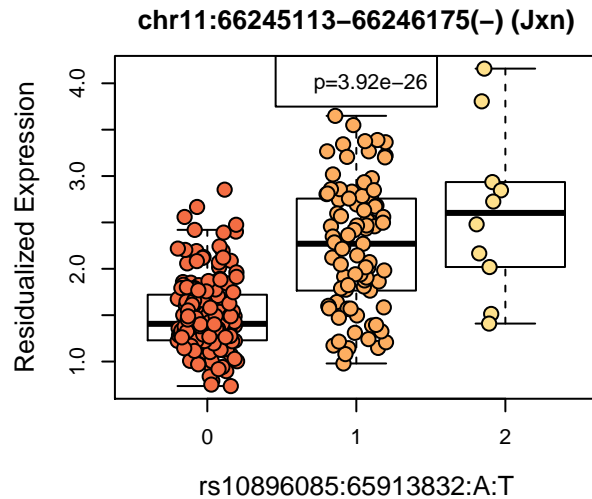
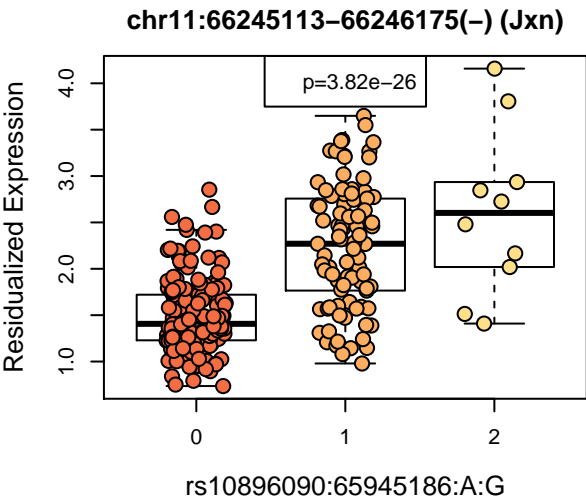


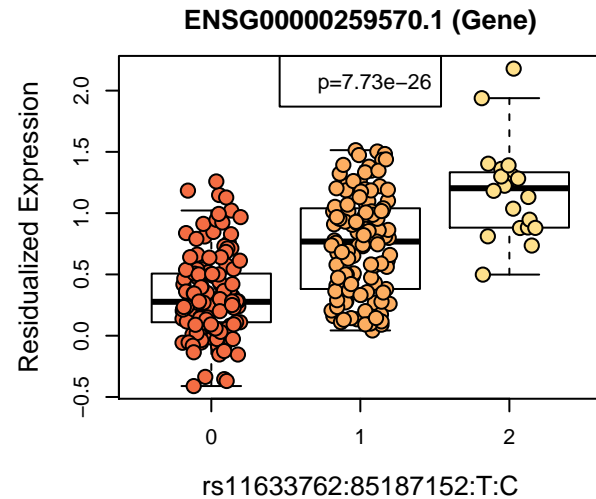
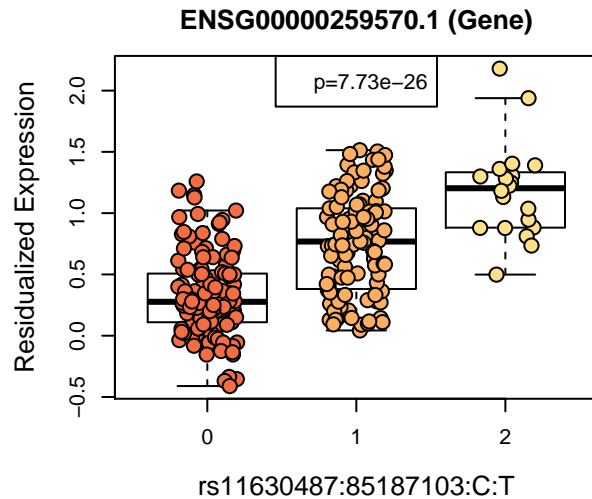
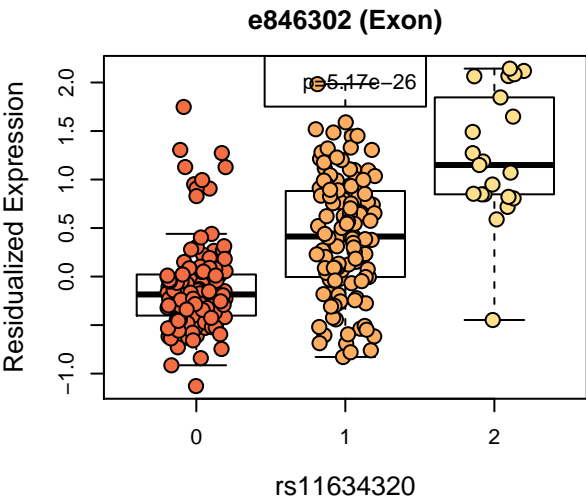
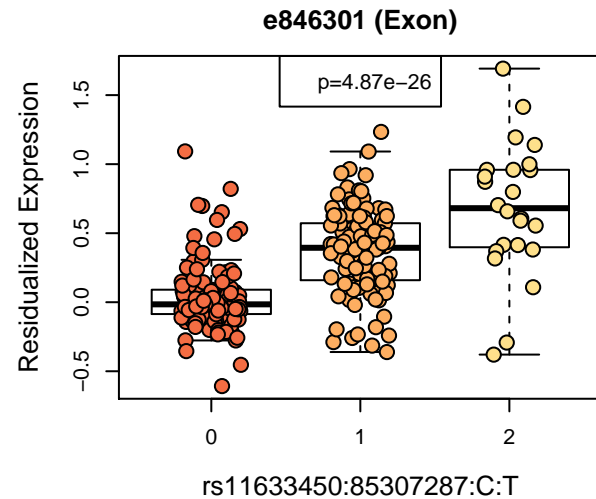
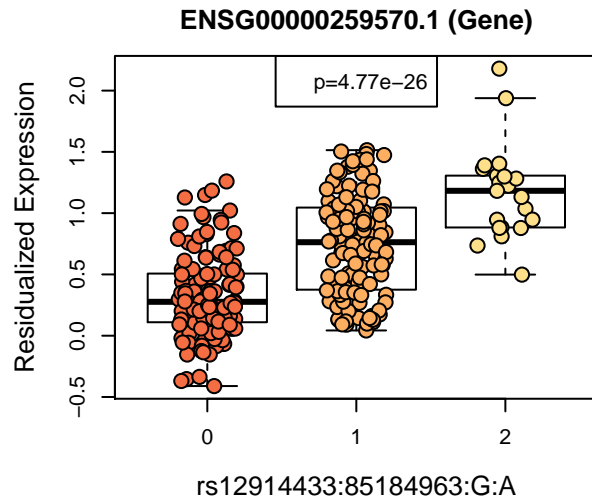
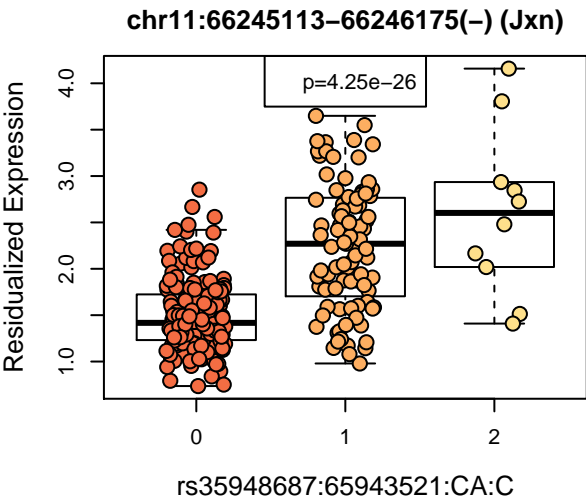


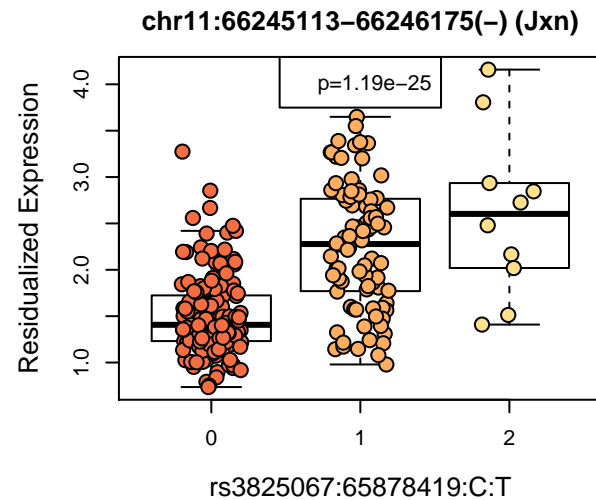
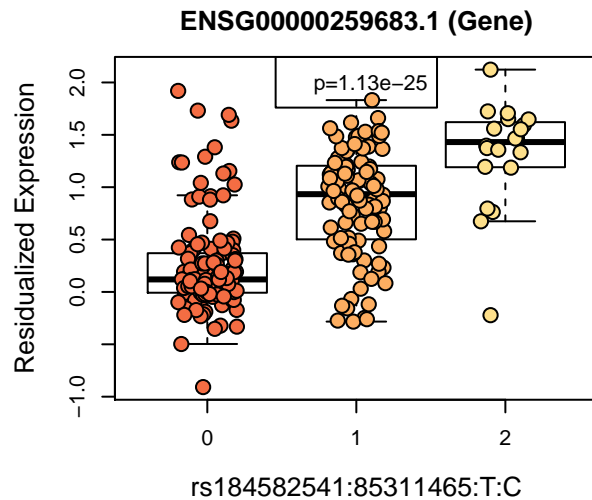
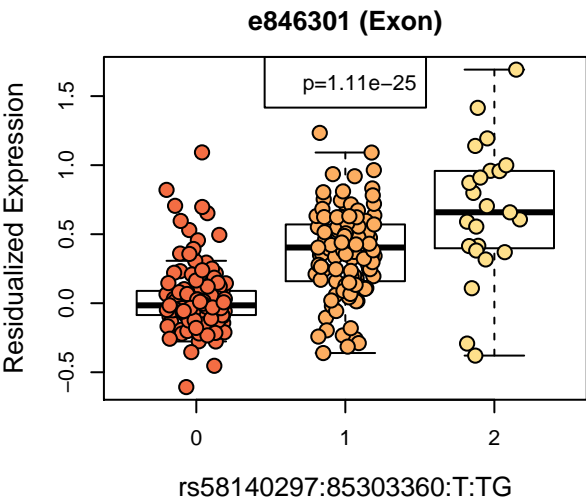
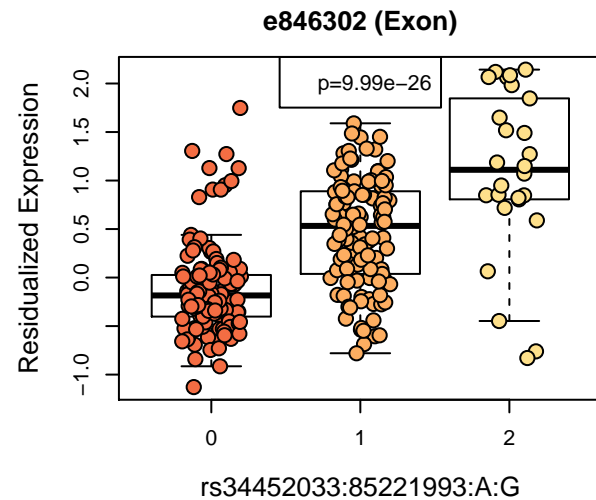
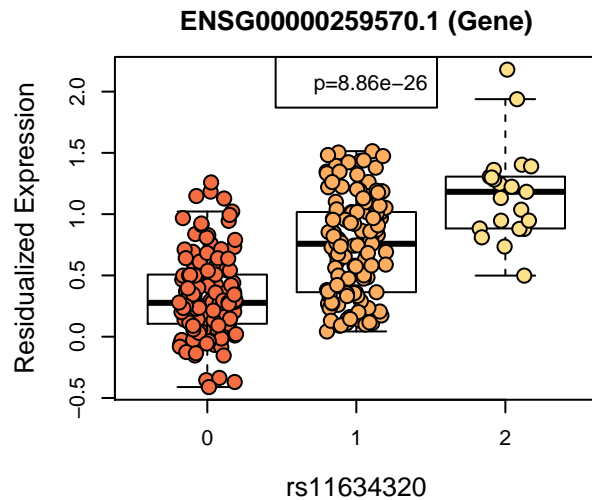
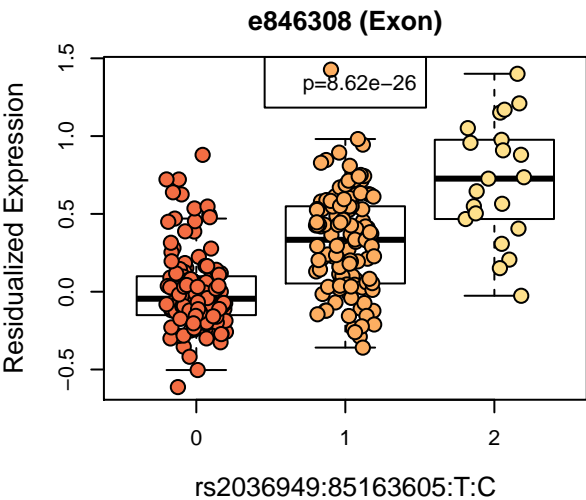


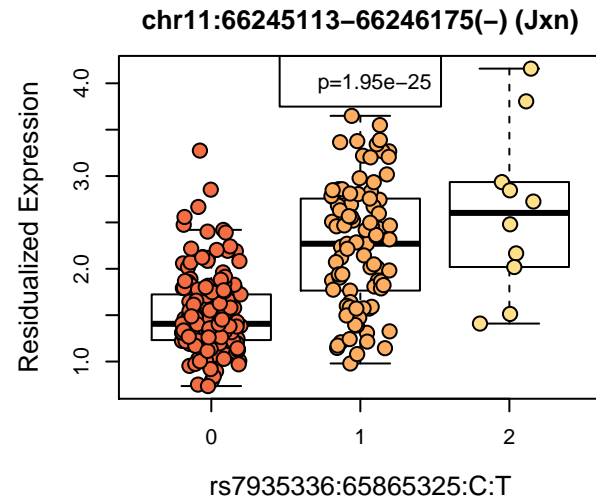
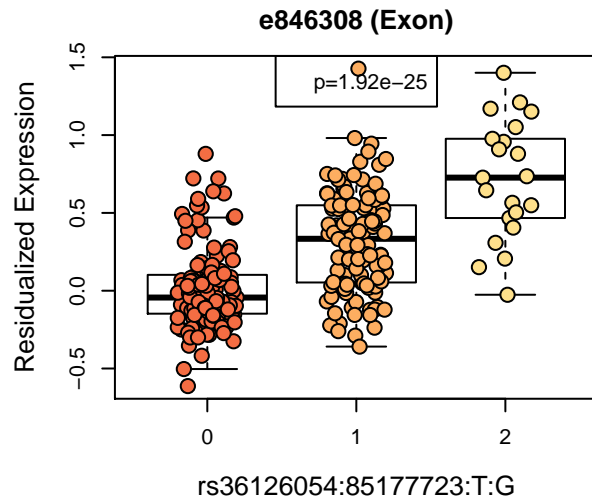
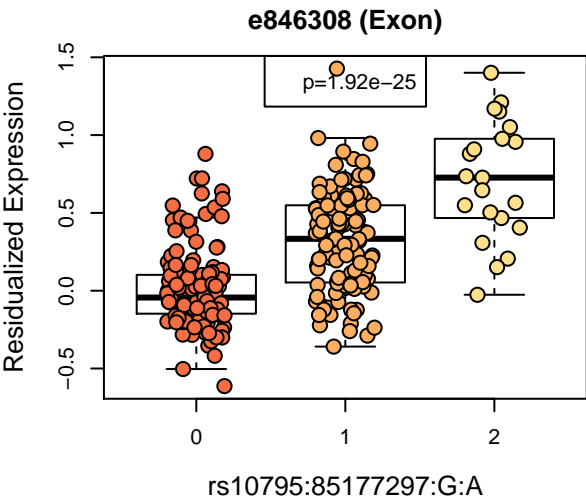
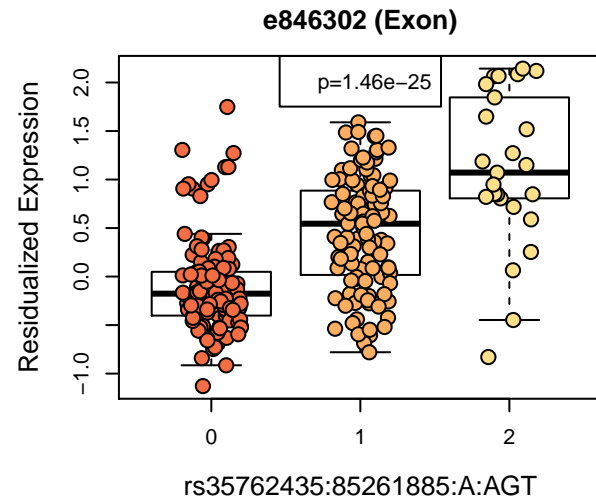
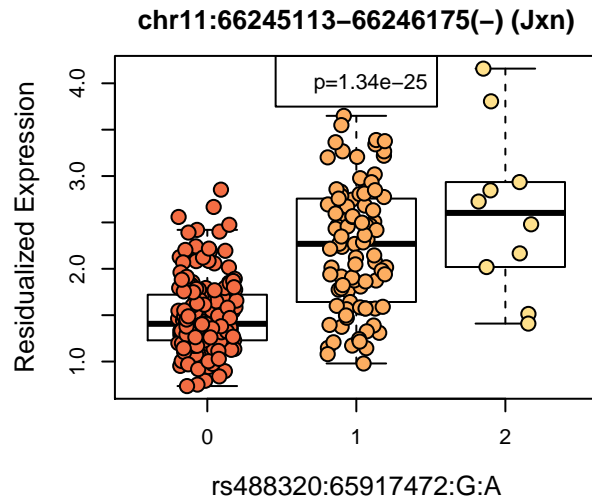
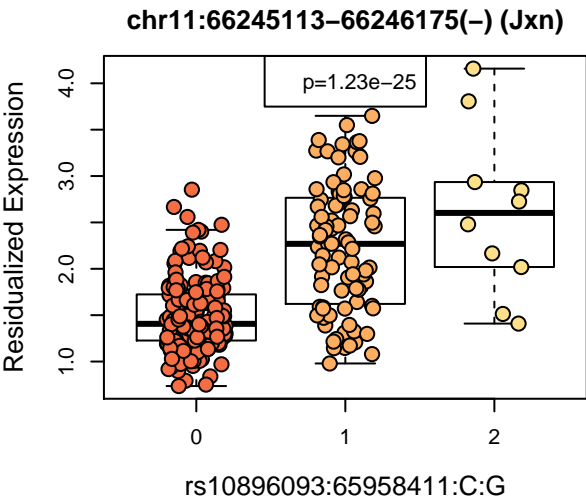


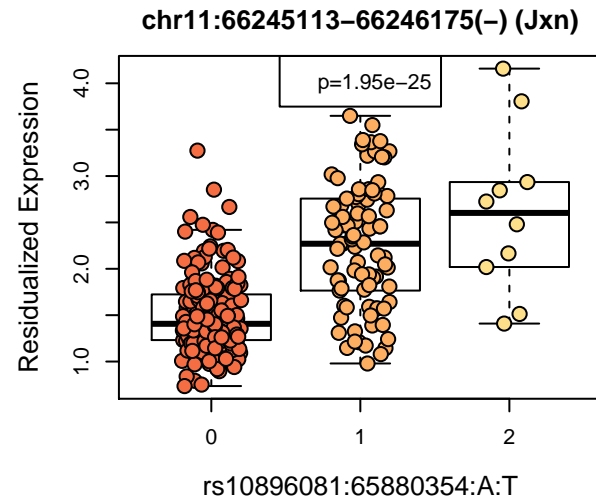
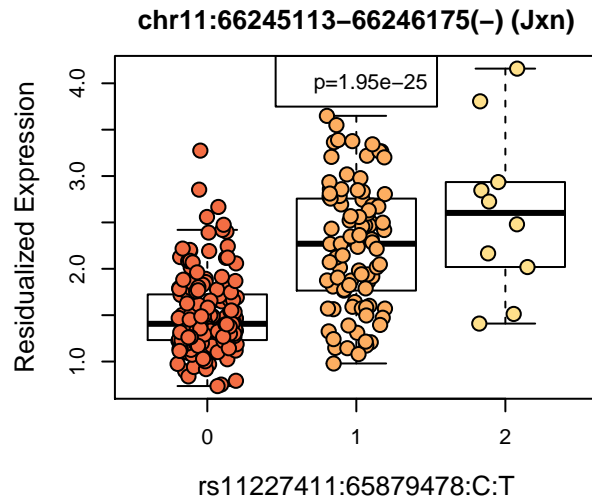
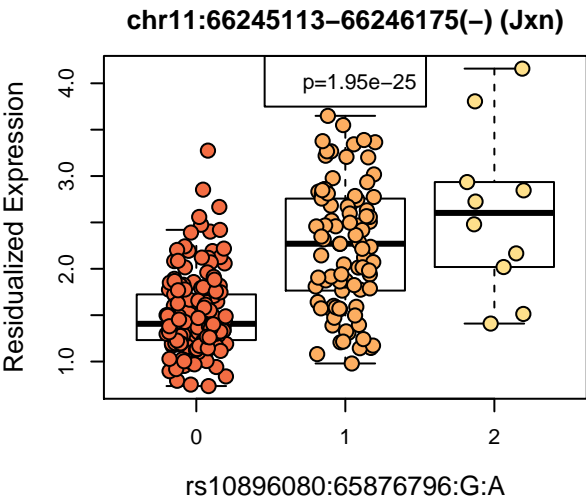
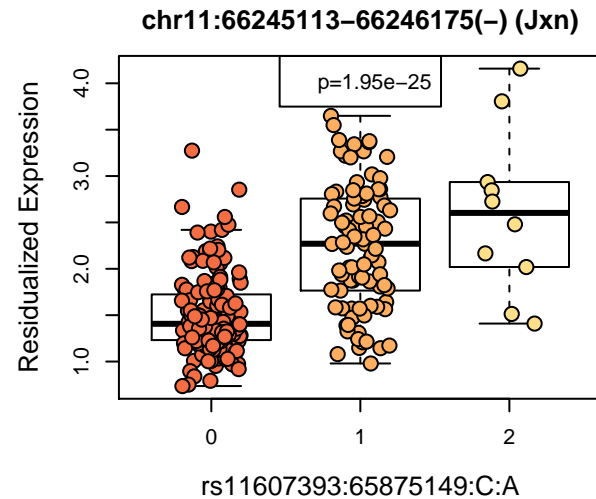
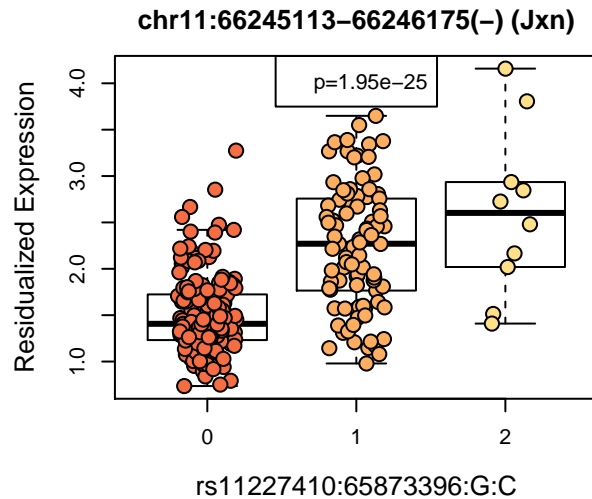
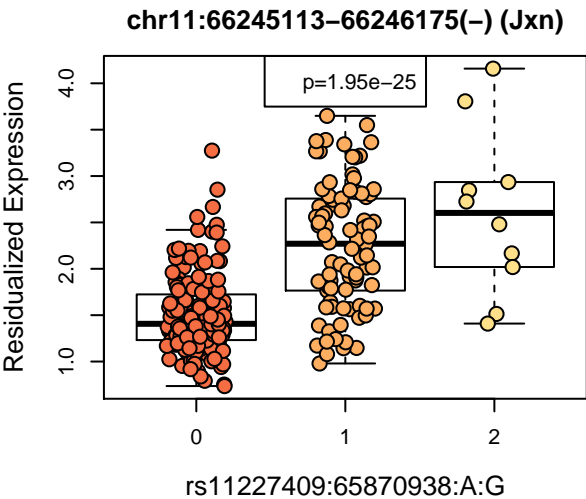
e846301 (Exon)**e846301 (Exon)****ENSG00000259570.1 (Gene)****e846301 (Exon)****ENSG00000255320.1 (Gene)****ENSG00000259570.1 (Gene)**

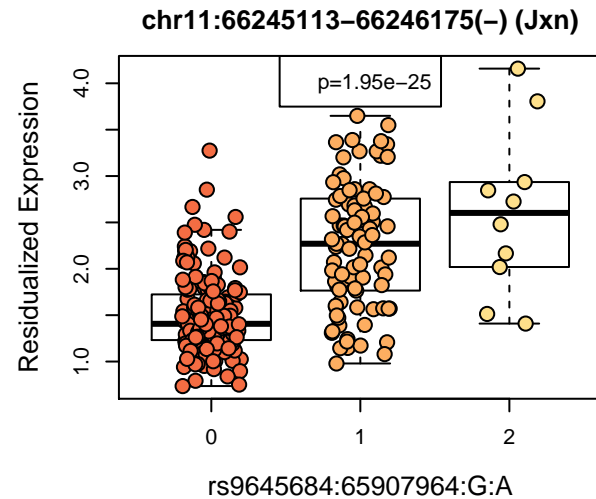
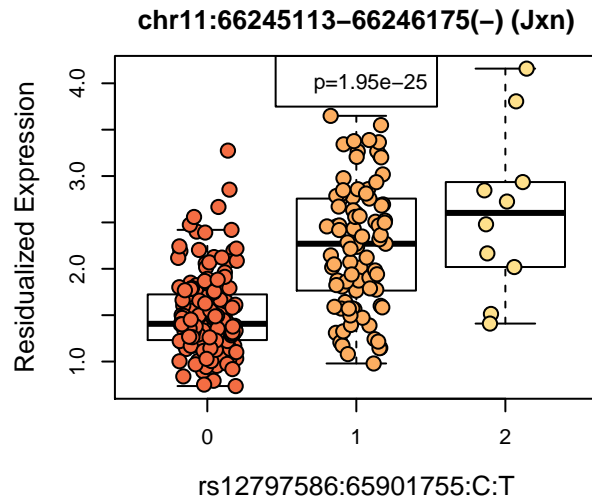
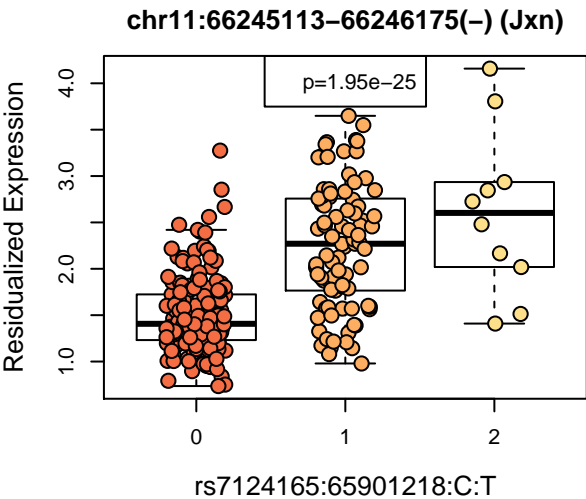
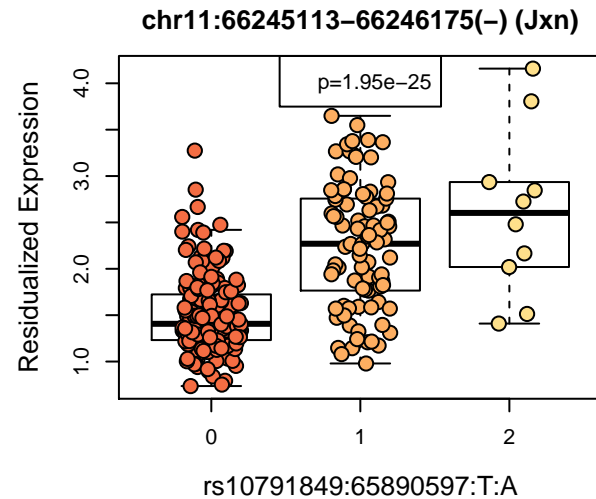
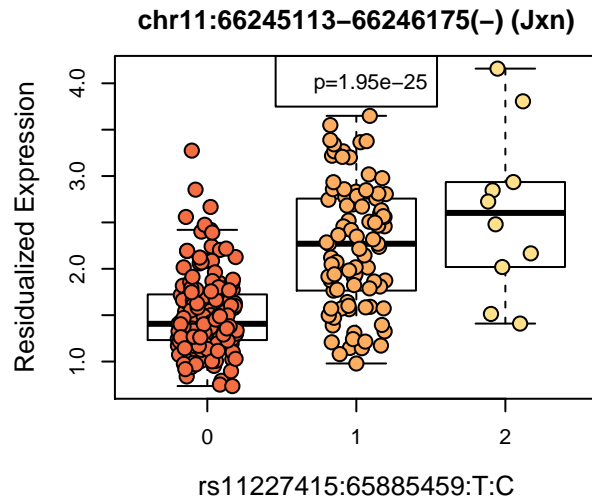
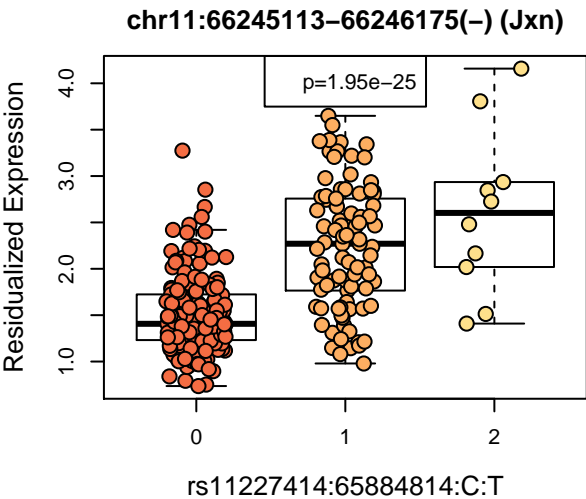


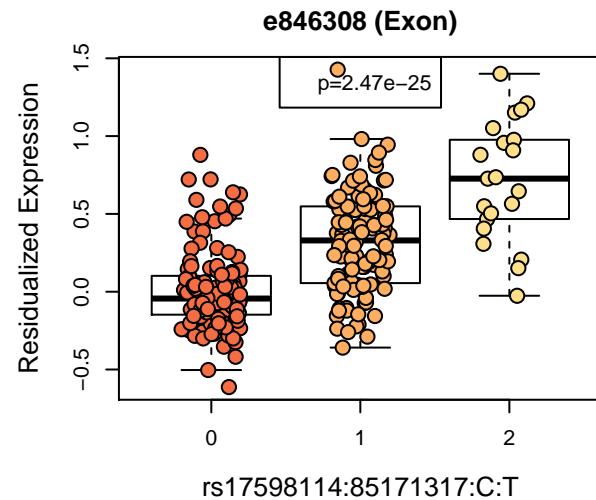
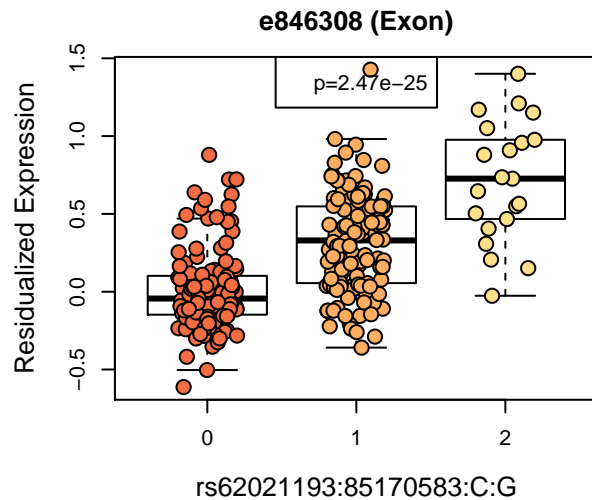
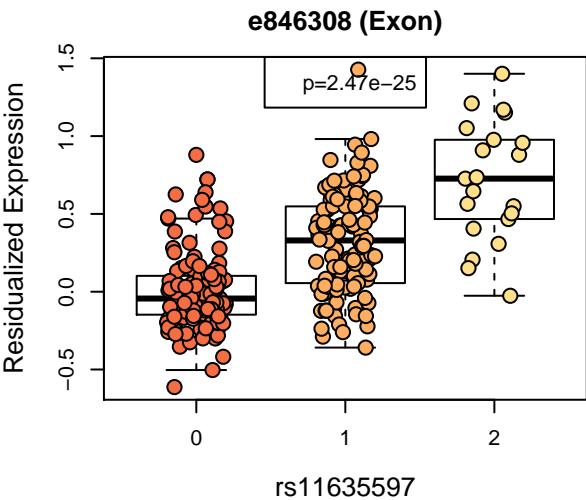
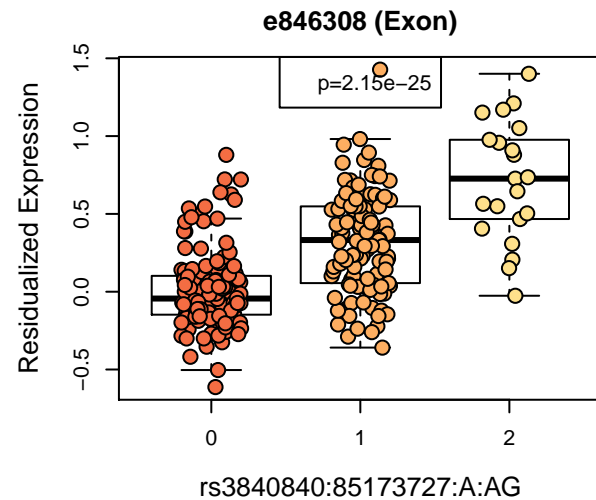
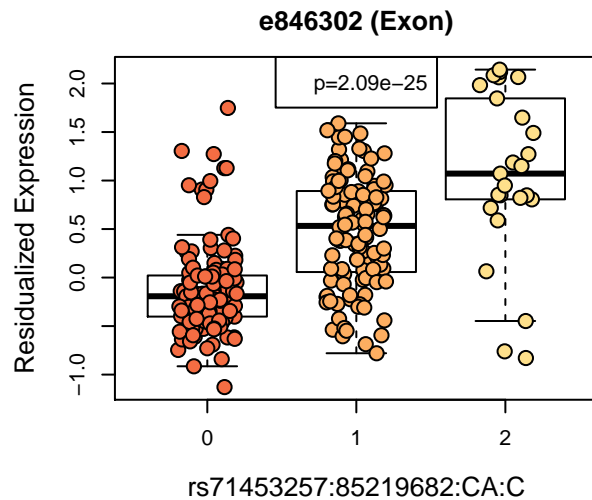
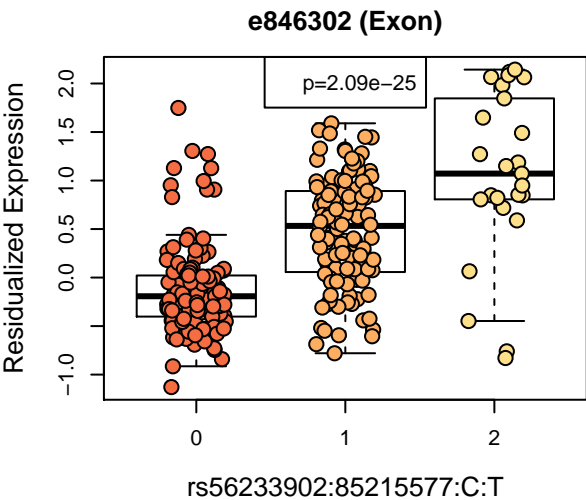


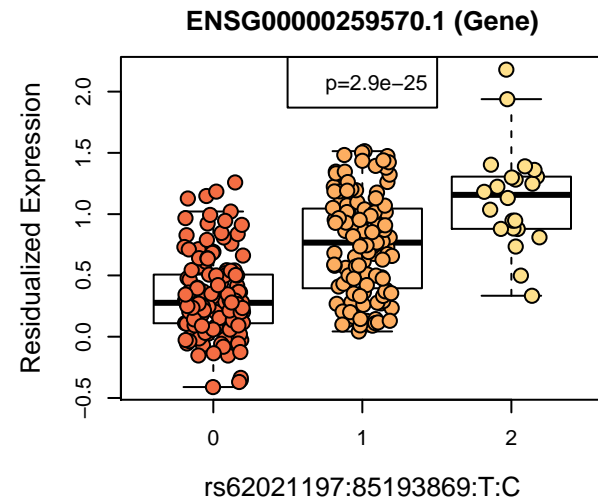
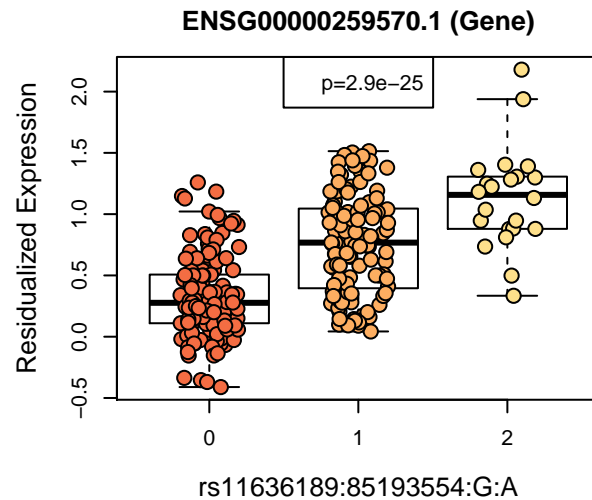
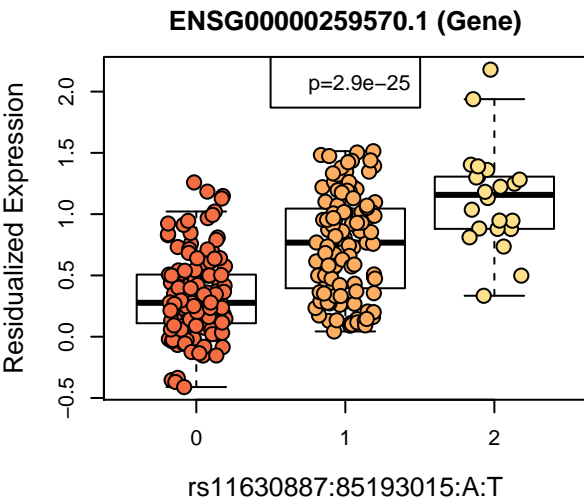
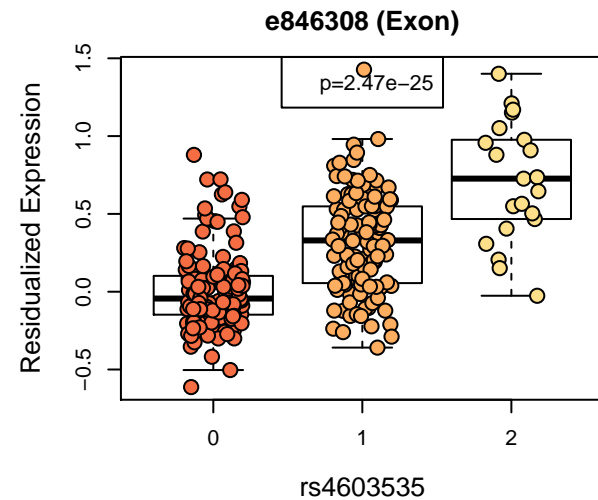
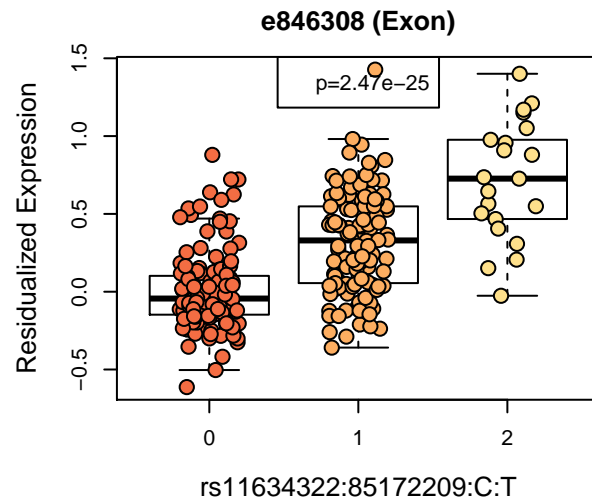
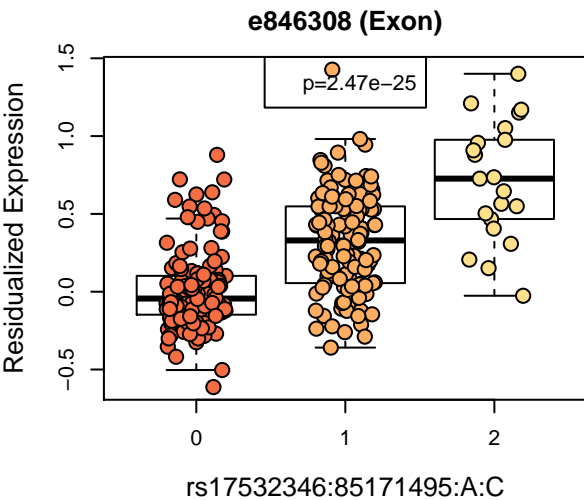




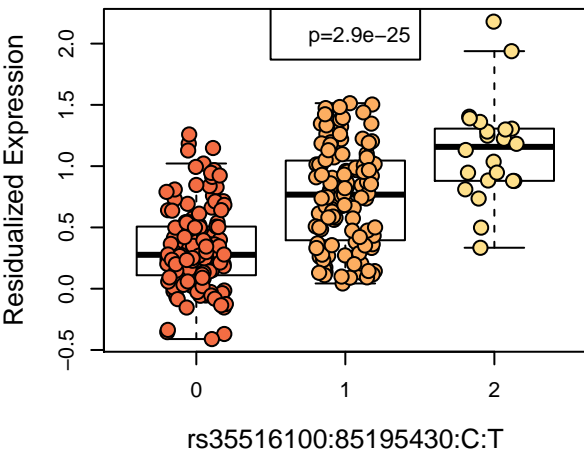




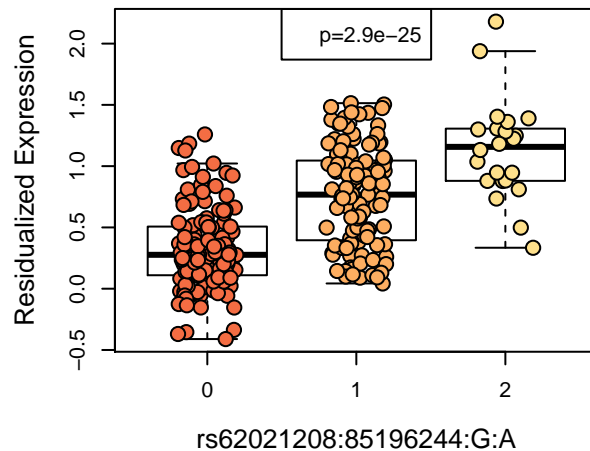




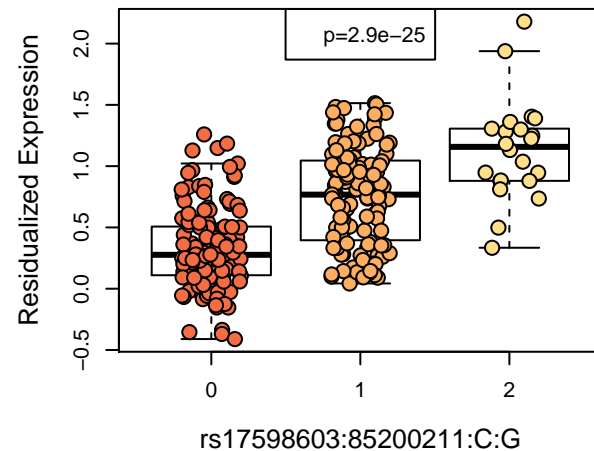
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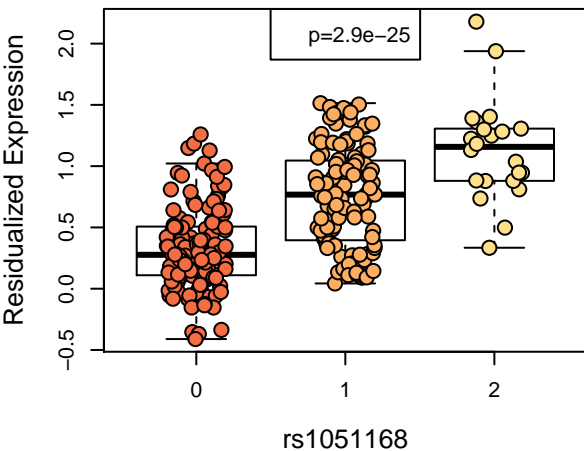
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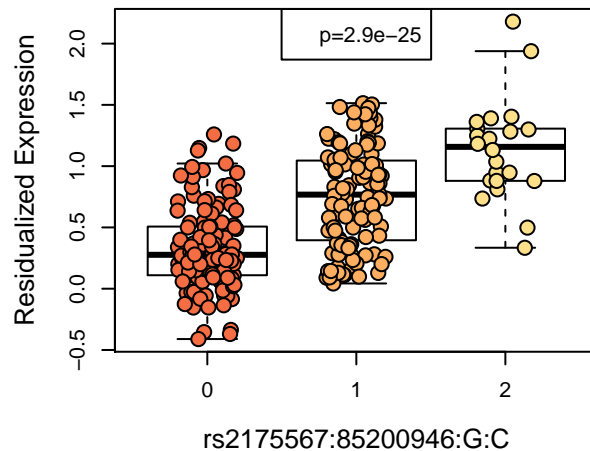
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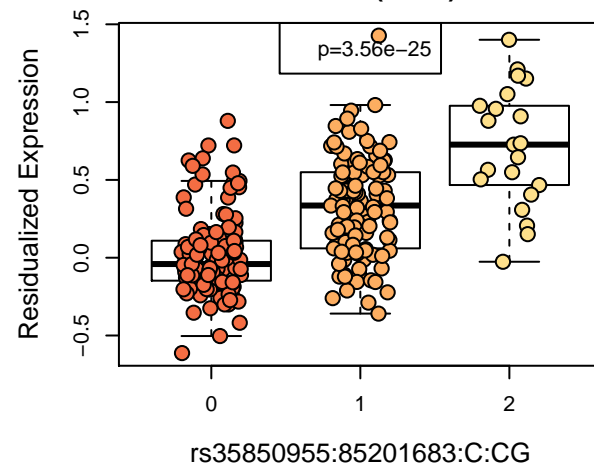
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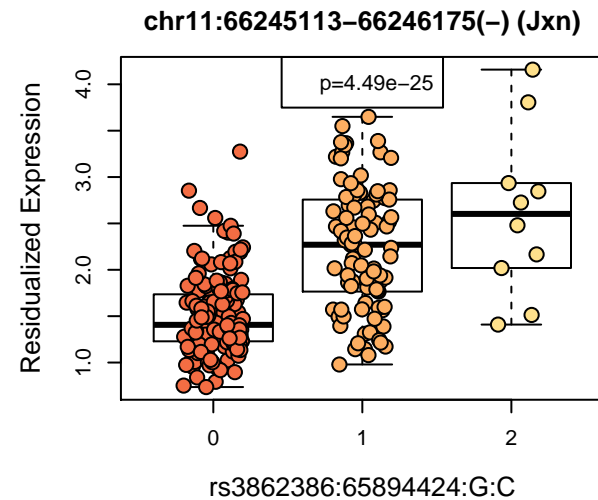
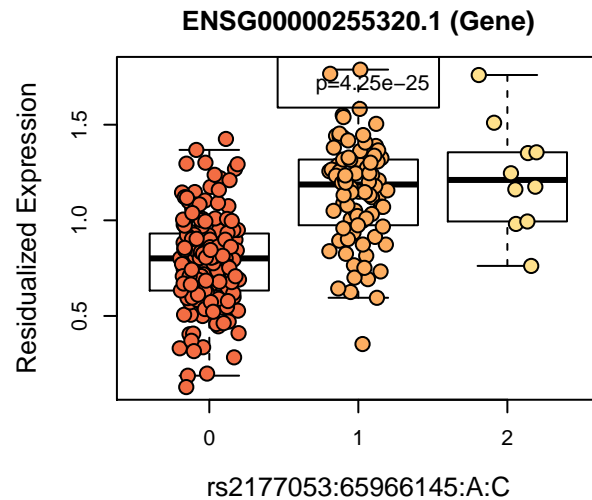
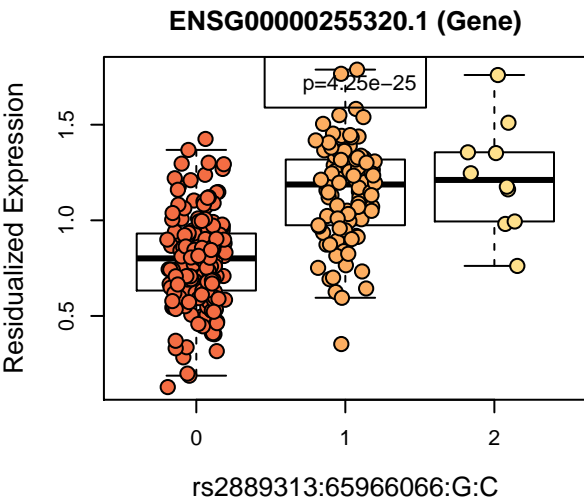
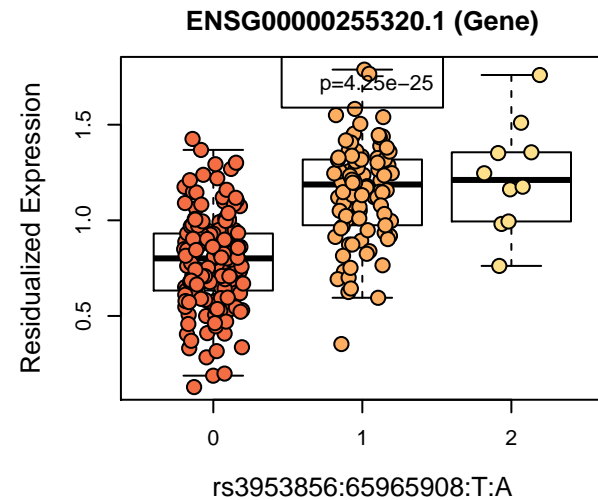
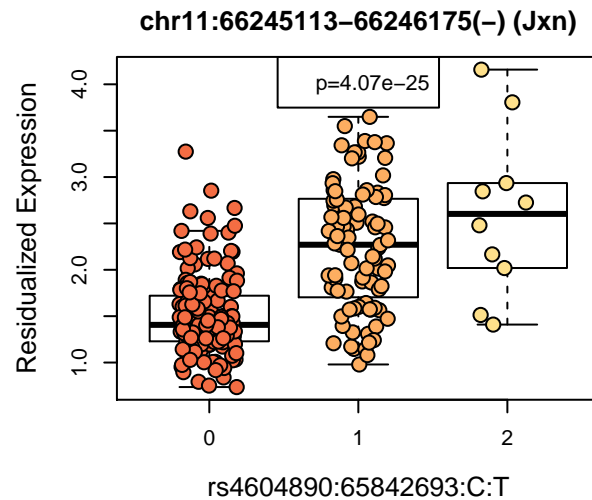
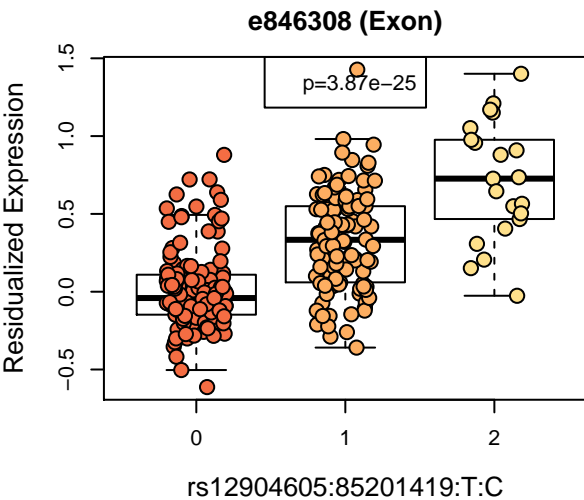


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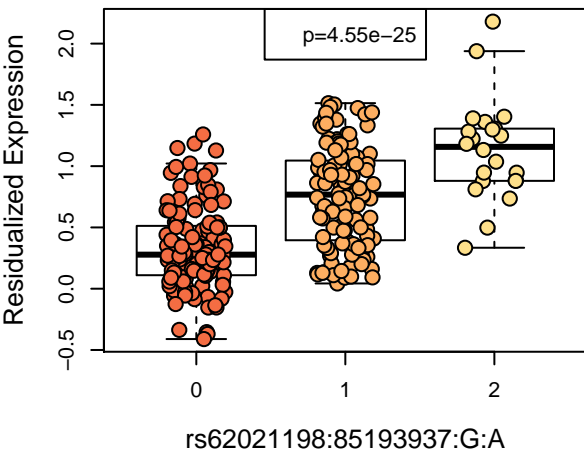


e846308 (Exon)

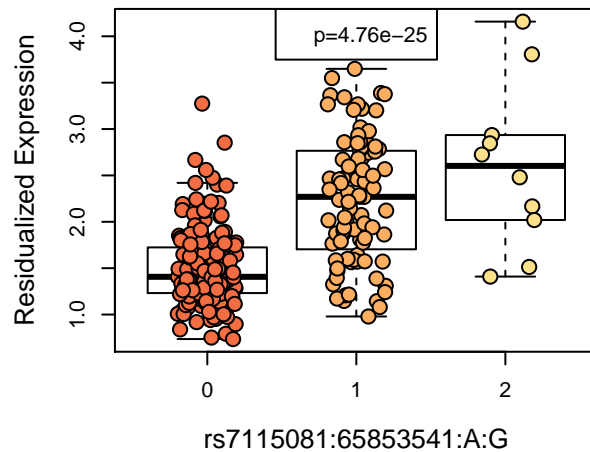




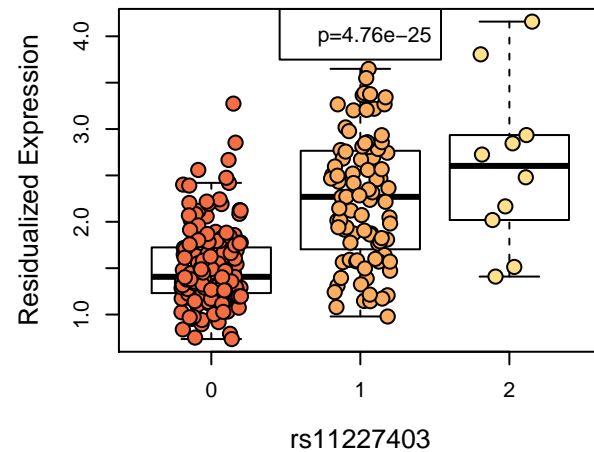
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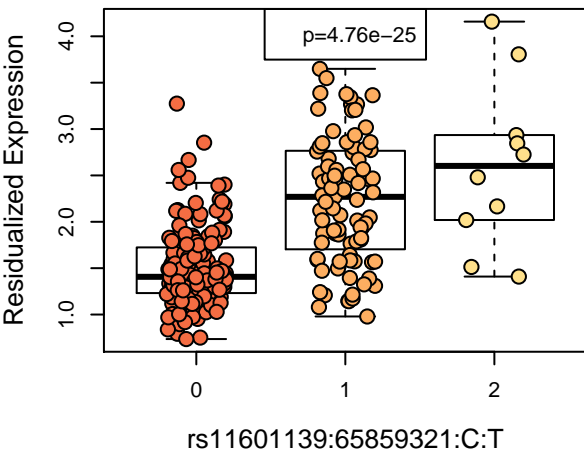
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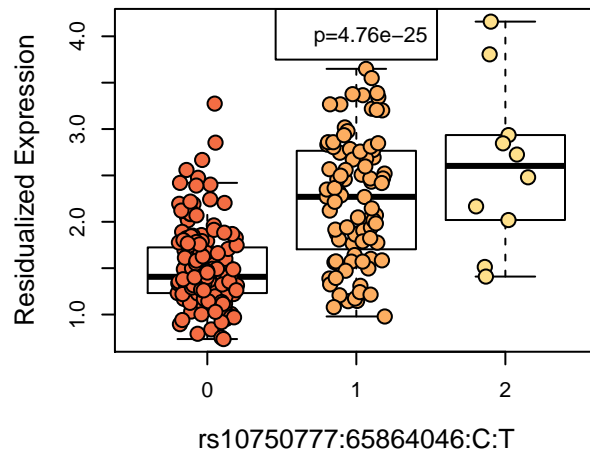
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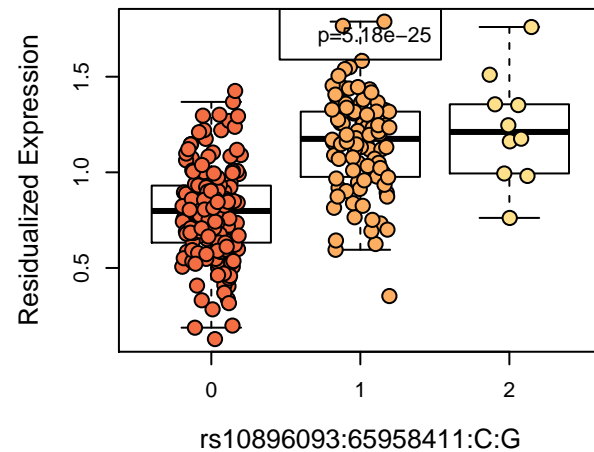
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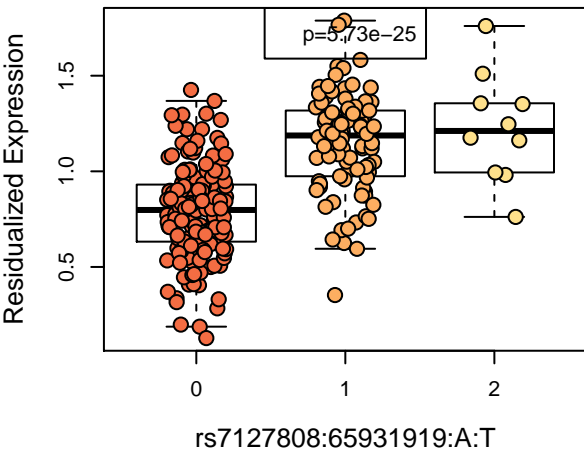
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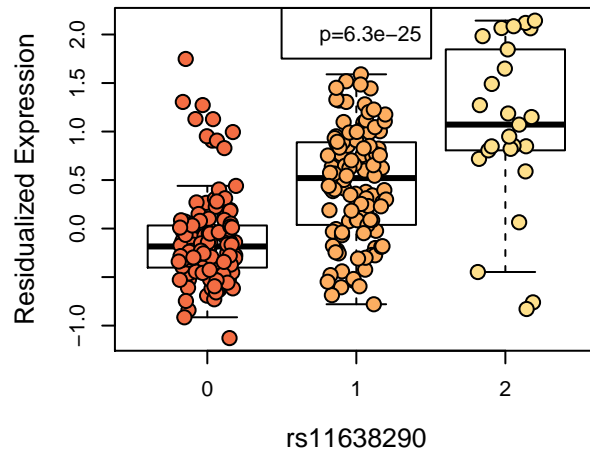
ENSG00000255320.1 (Gene)



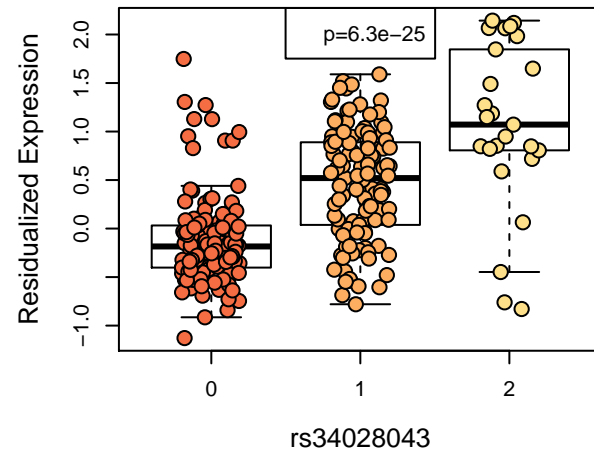
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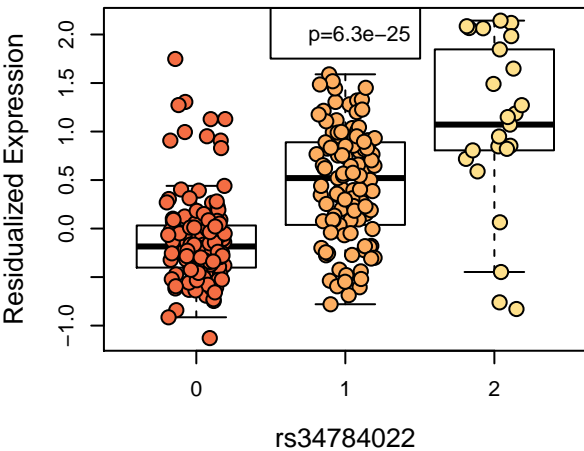
e846302 (Exon)



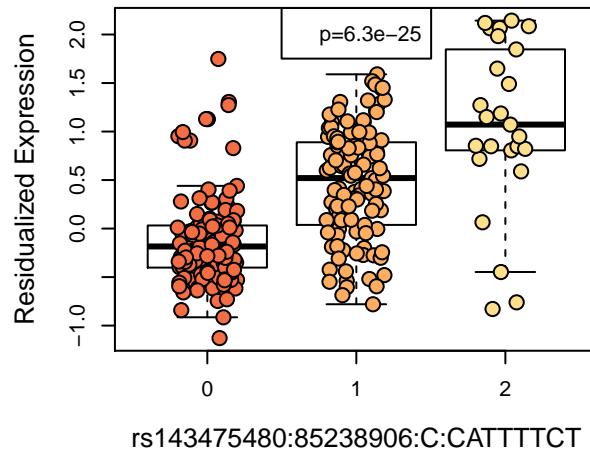
e846302 (Exon)



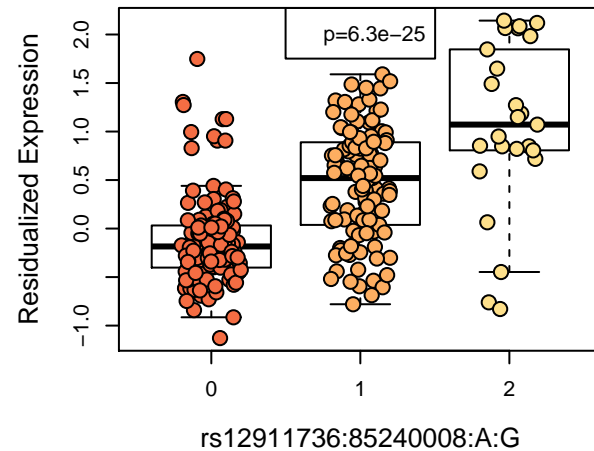
e846302 (Exon)

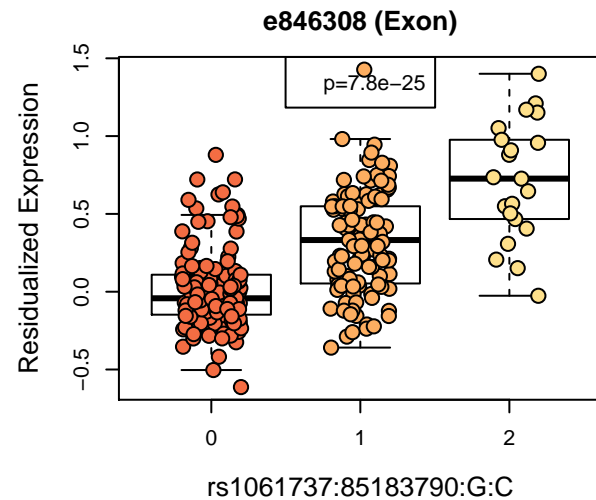
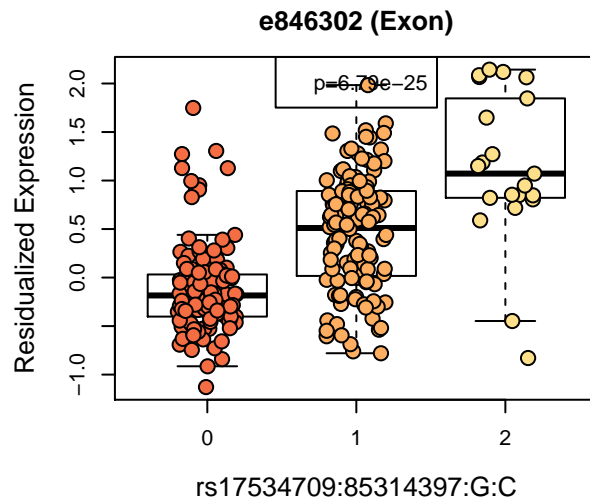
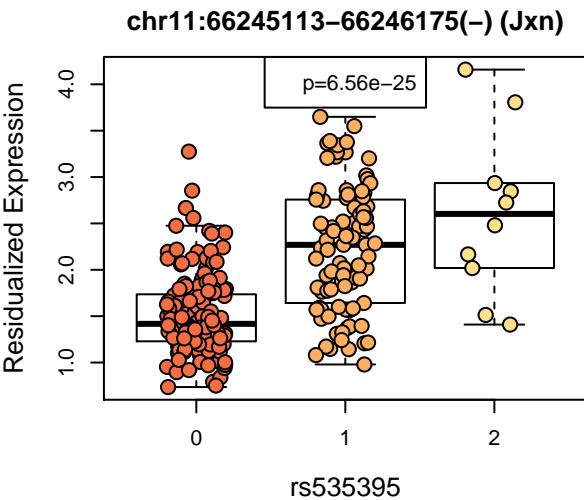
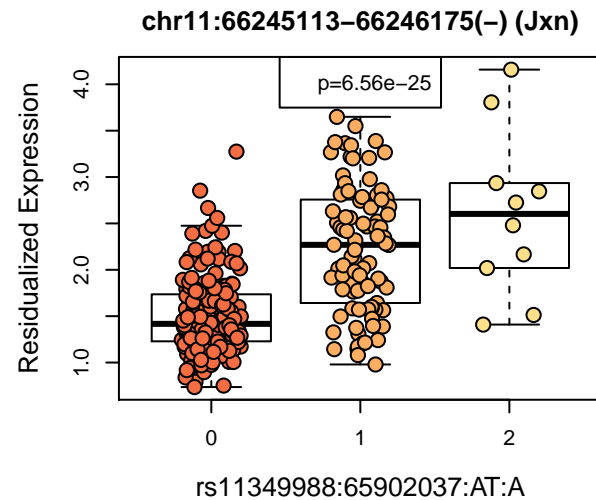
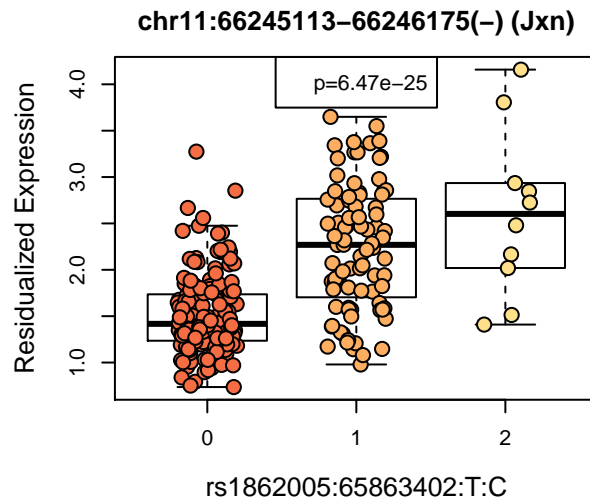
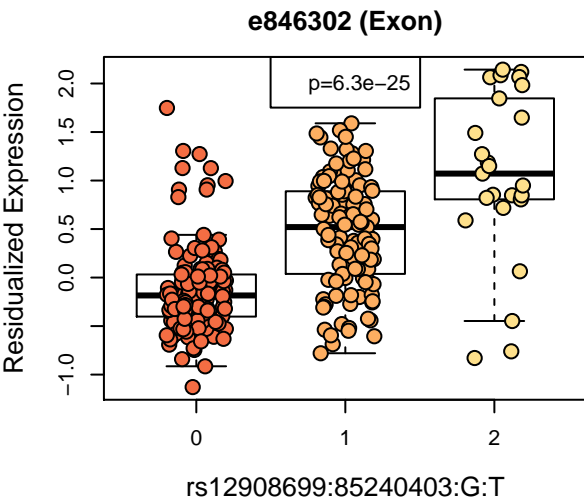


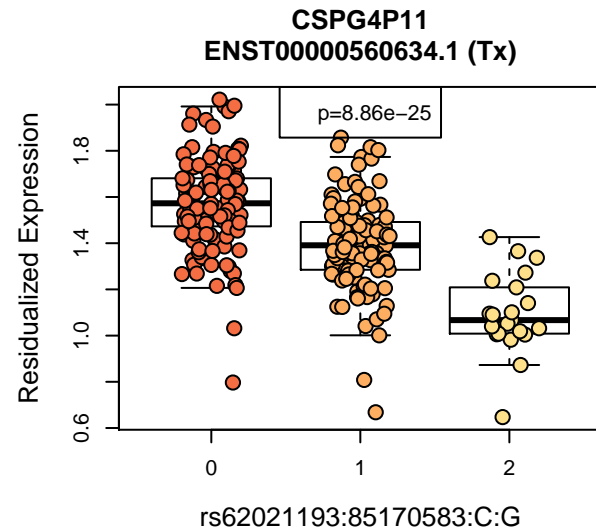
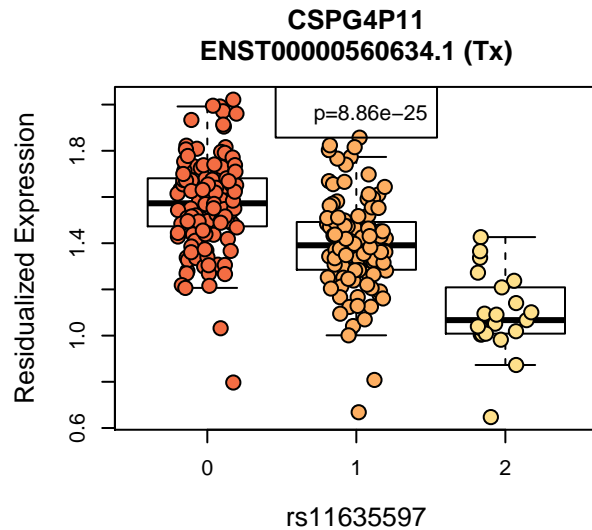
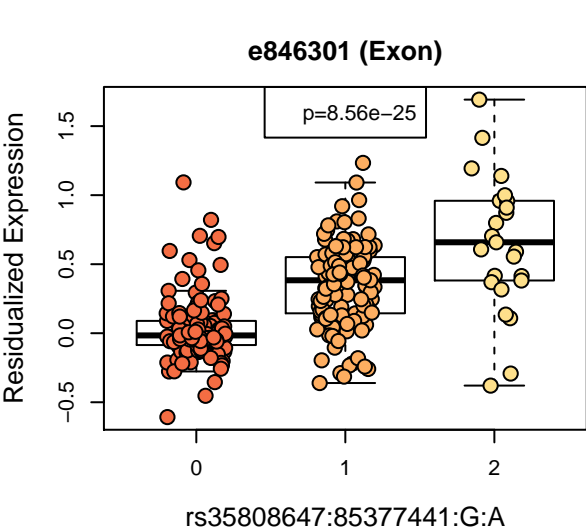
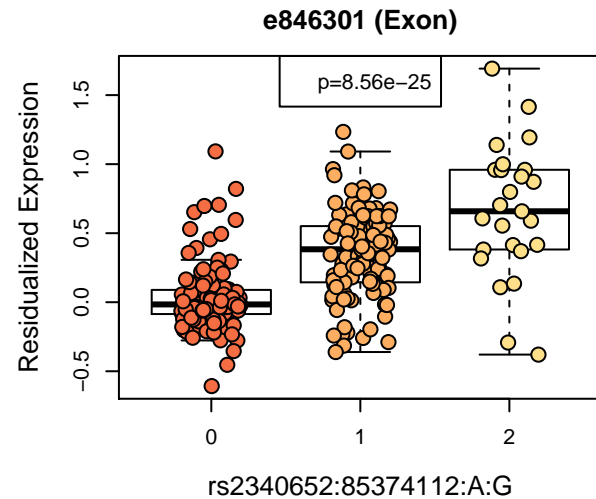
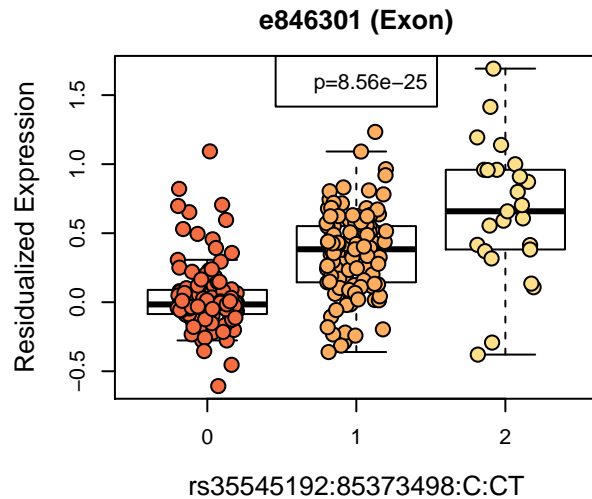
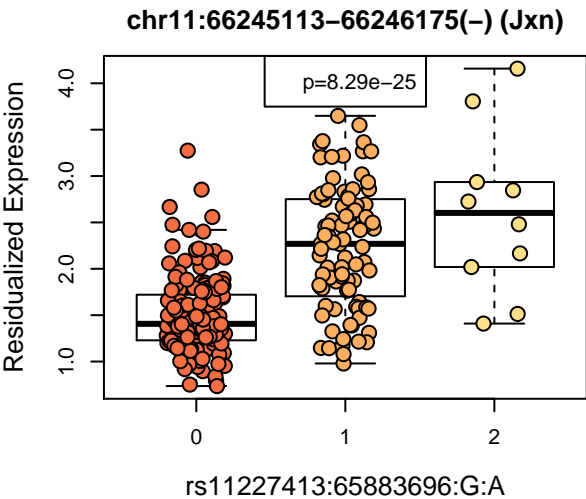
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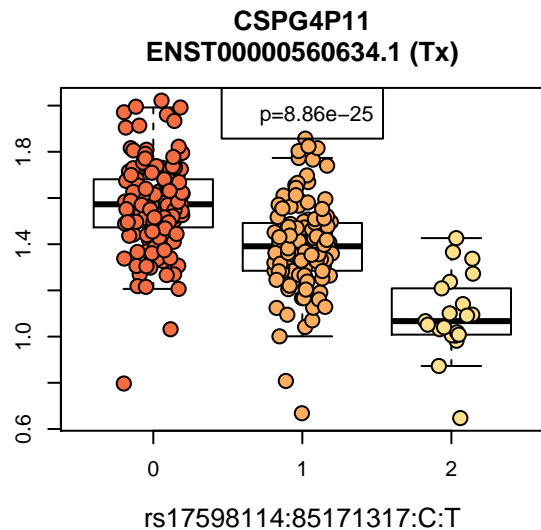
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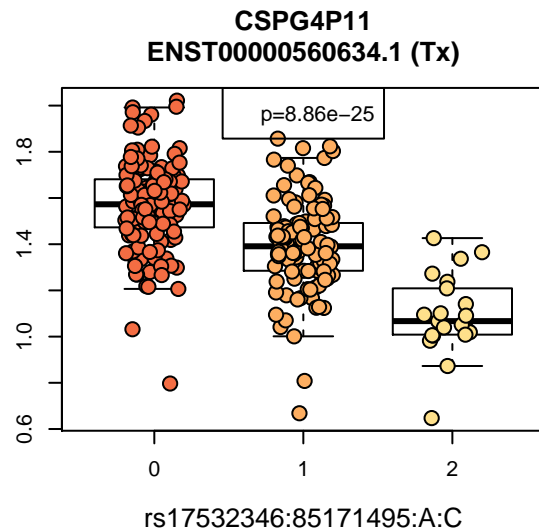




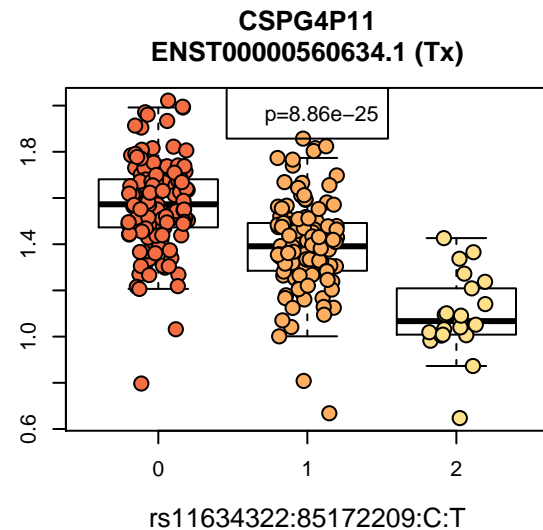
Residualized Expression



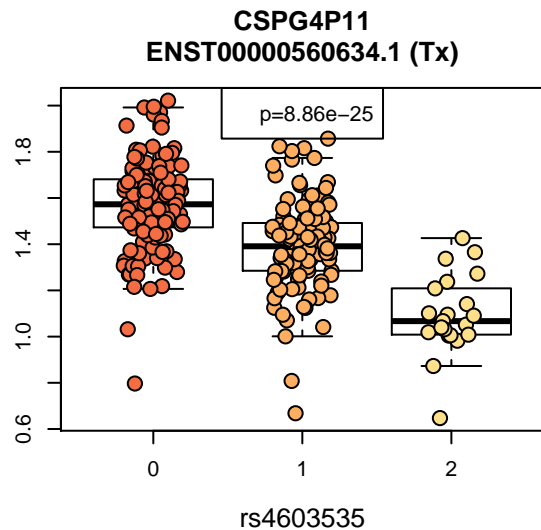
Residualized Expression



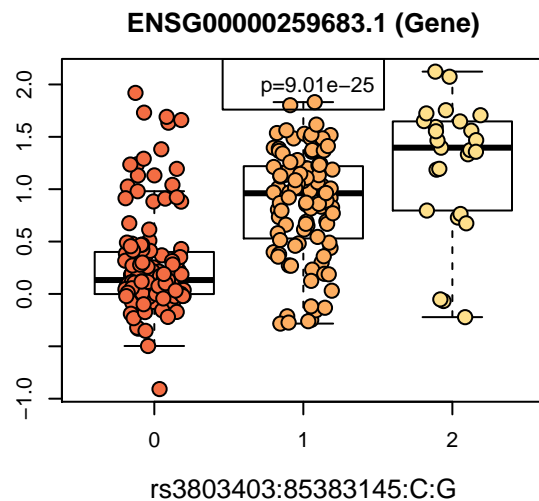
Residualized Expression



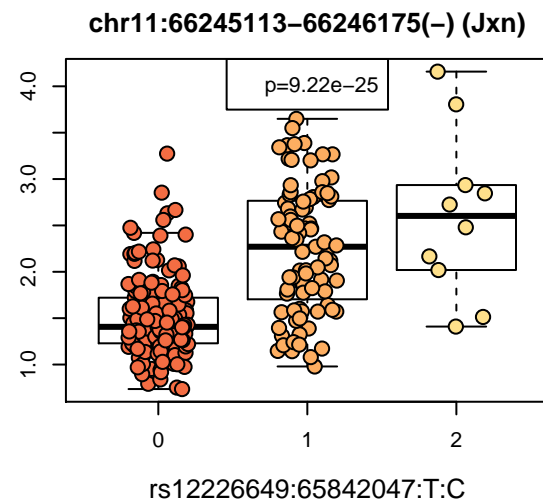
Residualized Expression



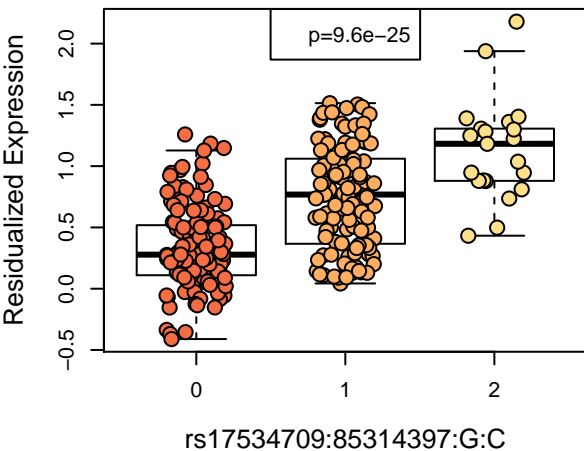
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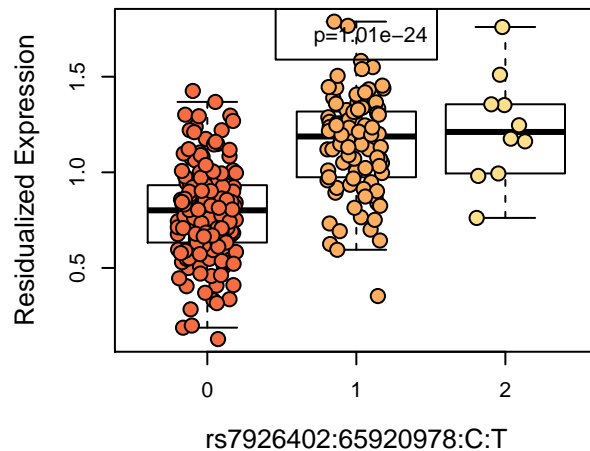
Residualized Expression



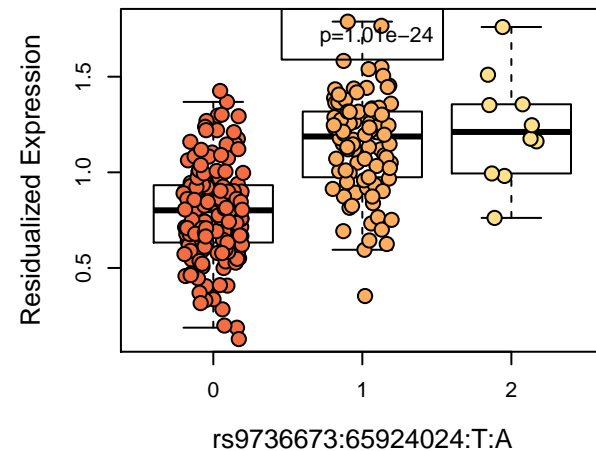
ENSG00000259570.1 (Gene)



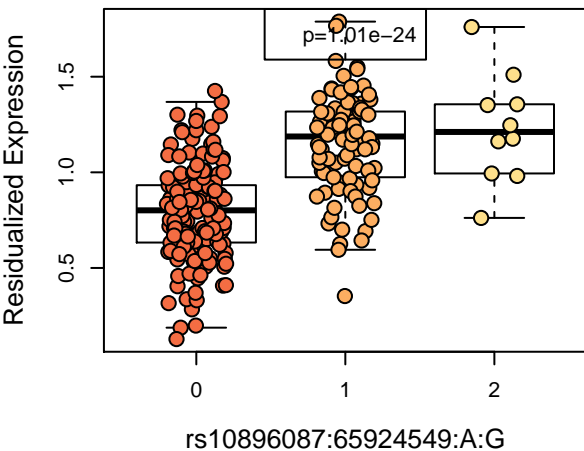
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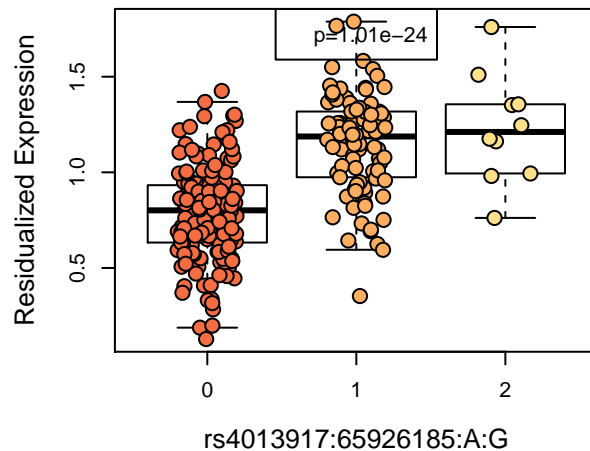
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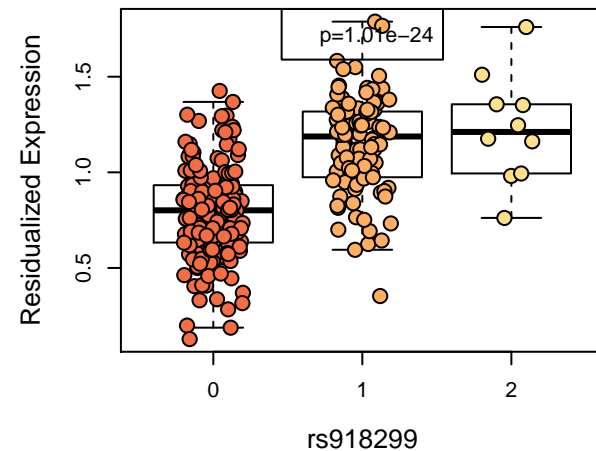
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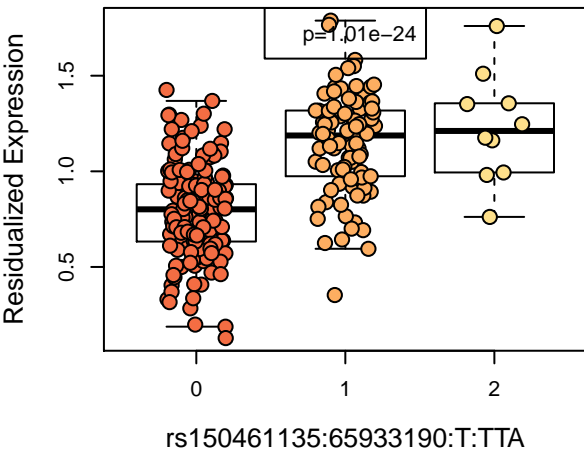
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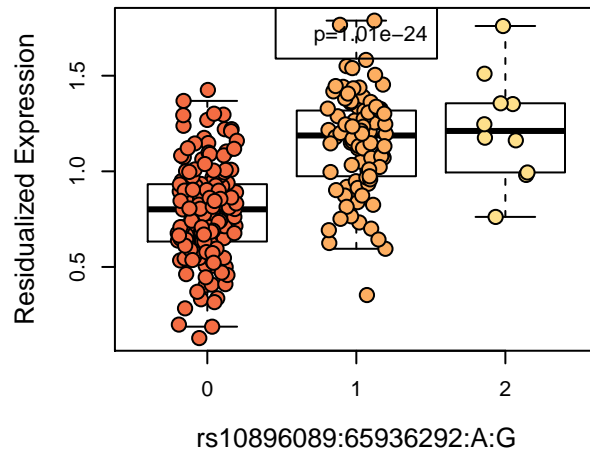
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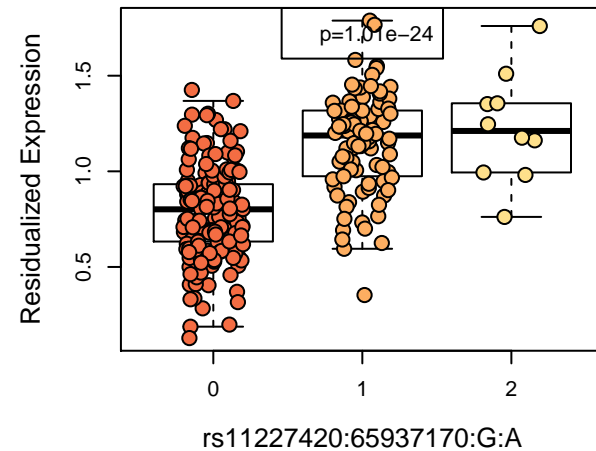
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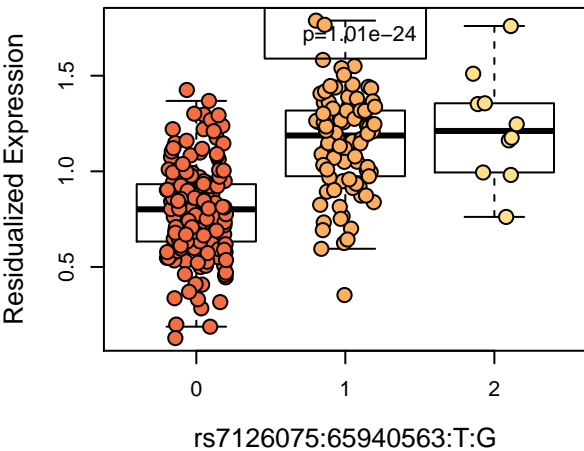
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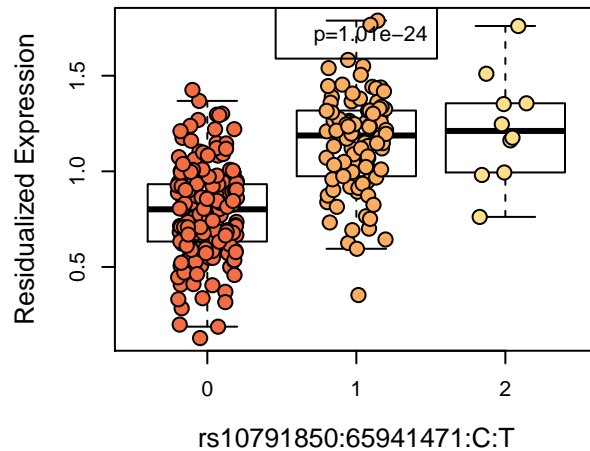
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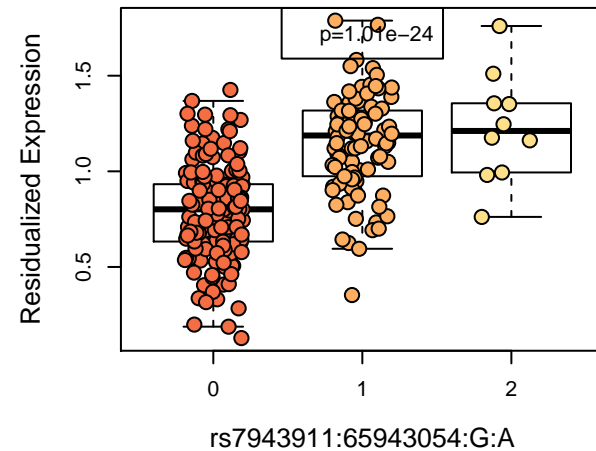
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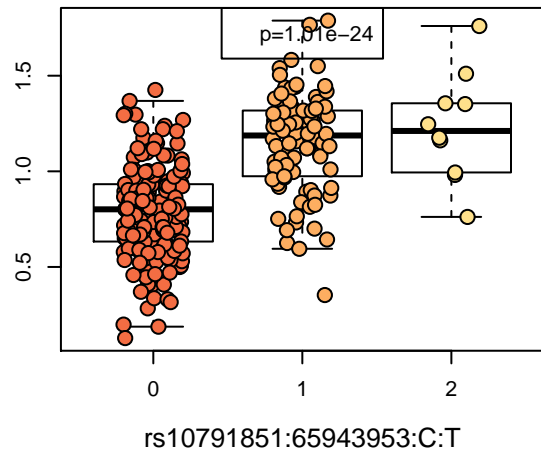


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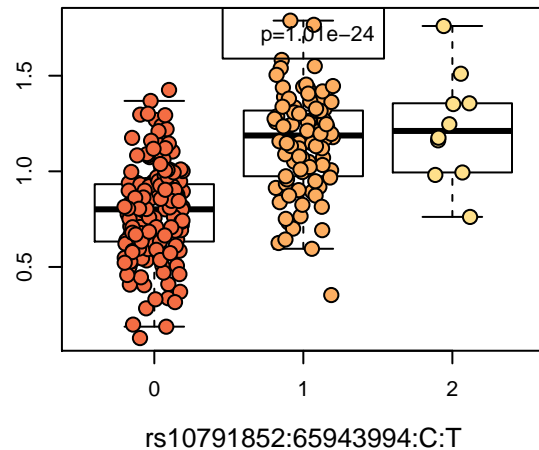
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Residualized Expression



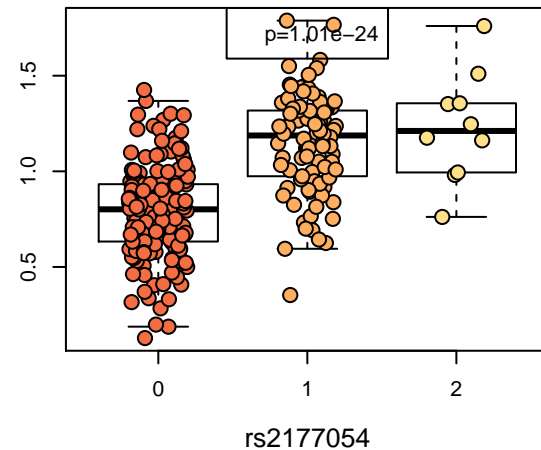
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Residualized Expression



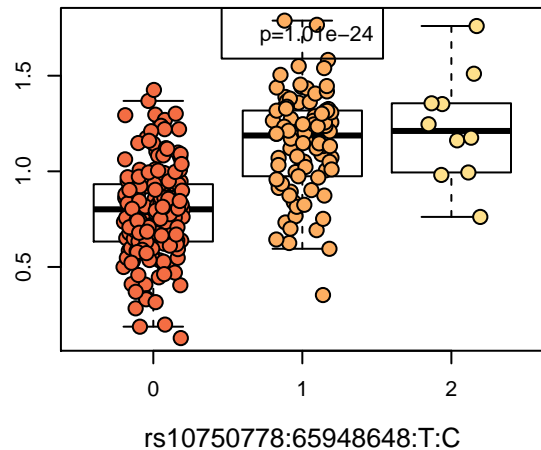
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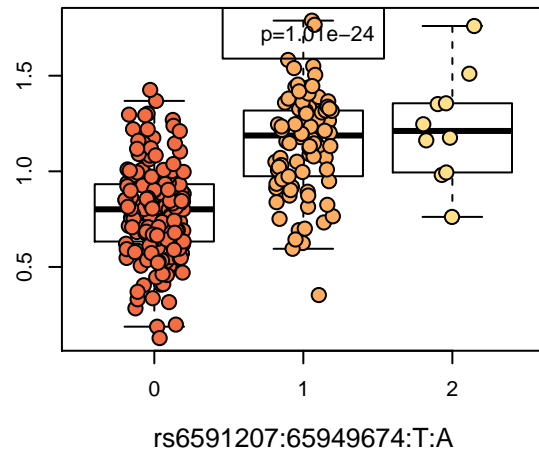
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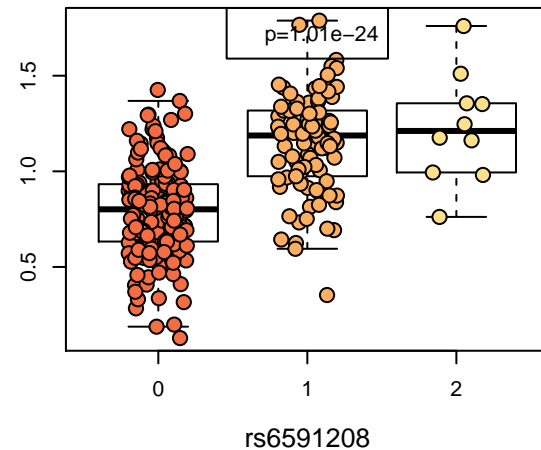
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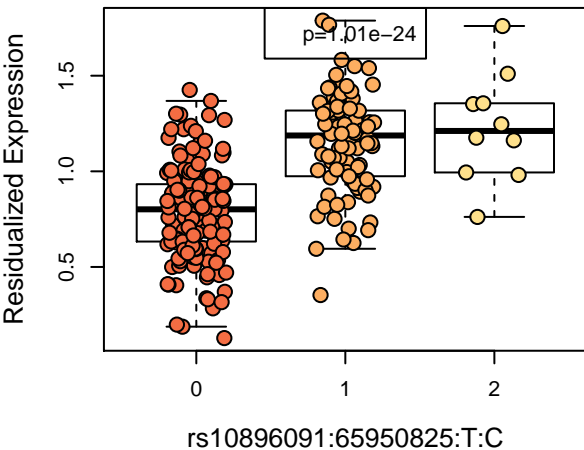


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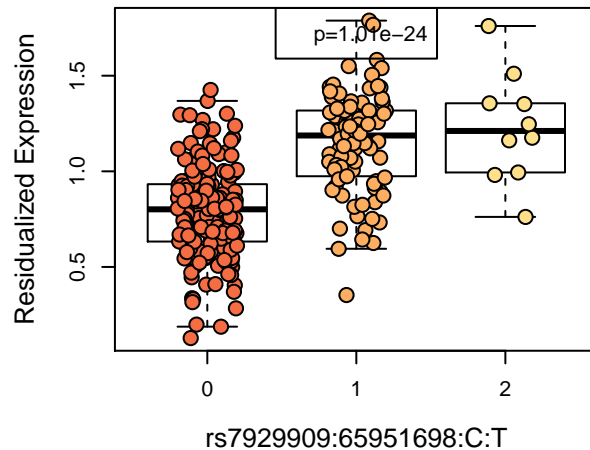
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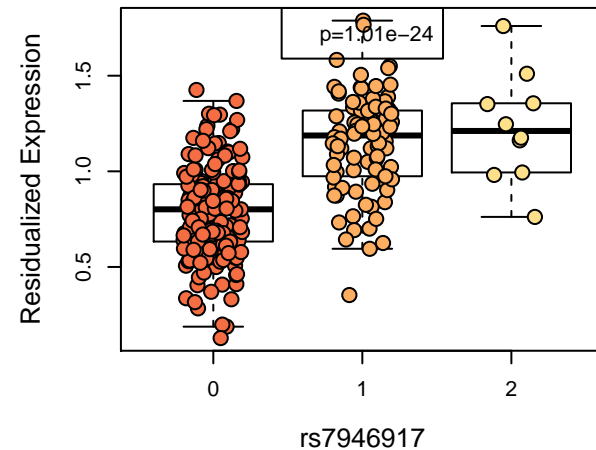
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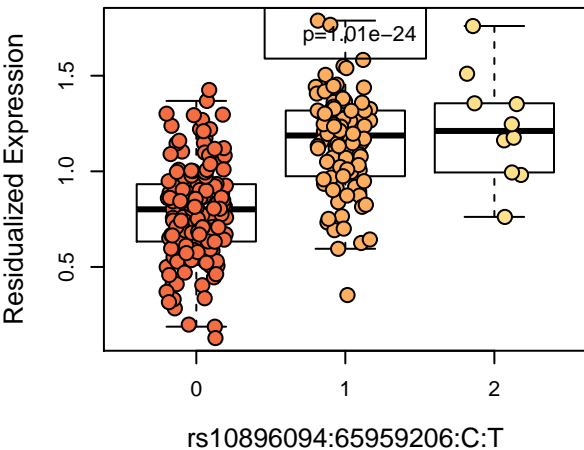
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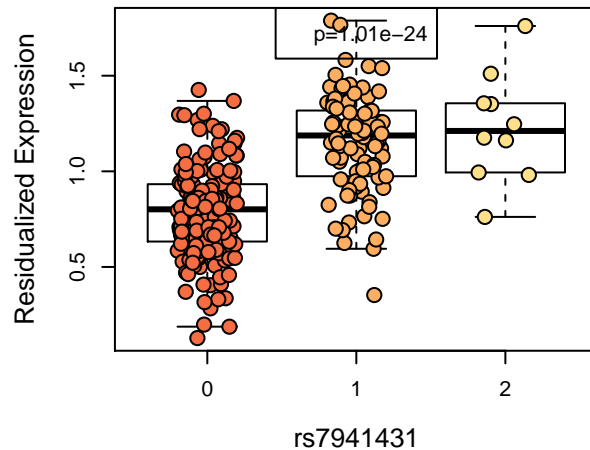
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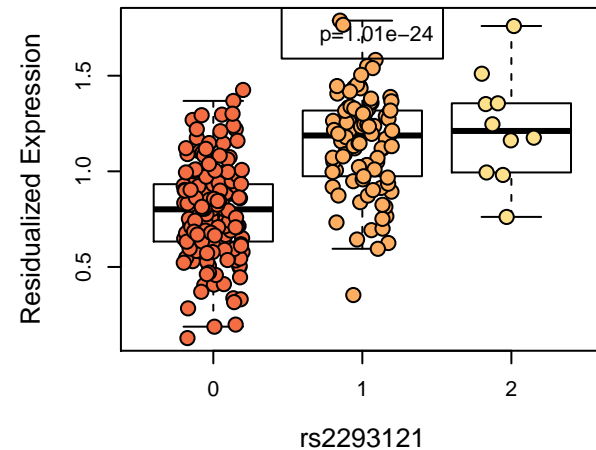
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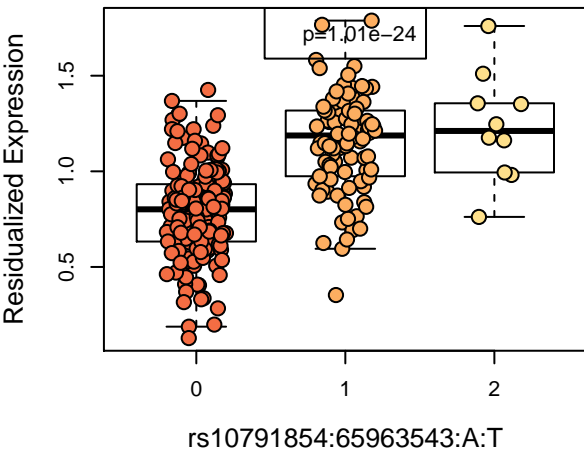
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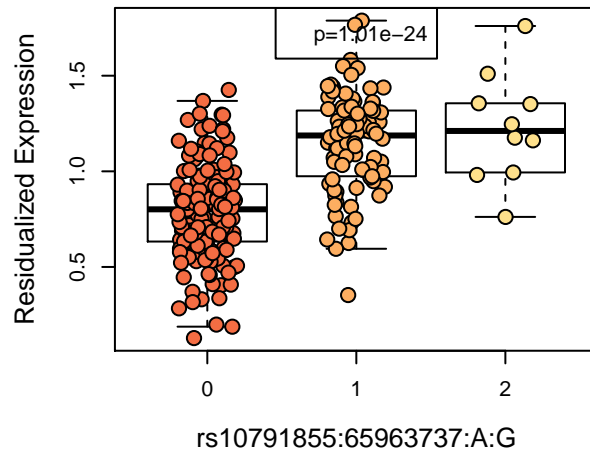
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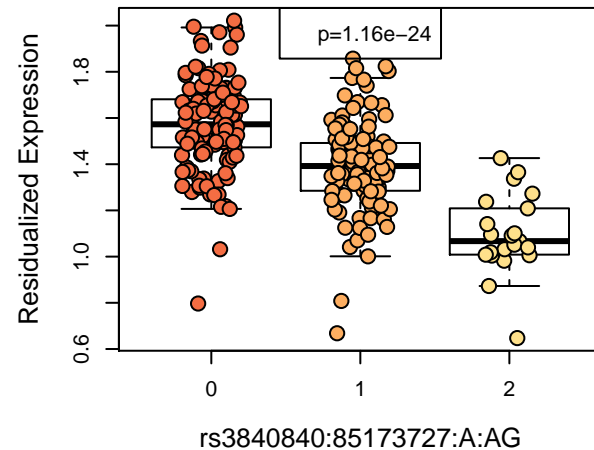
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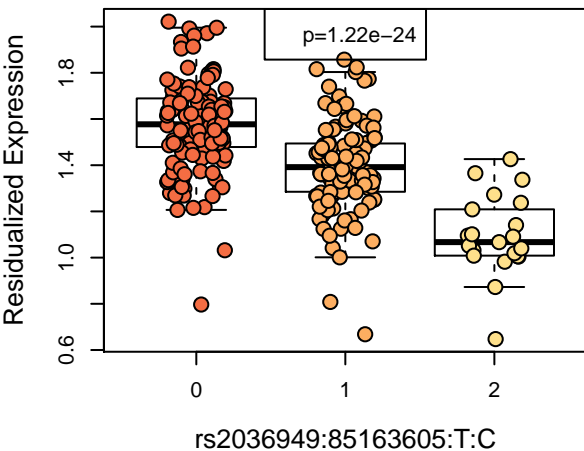
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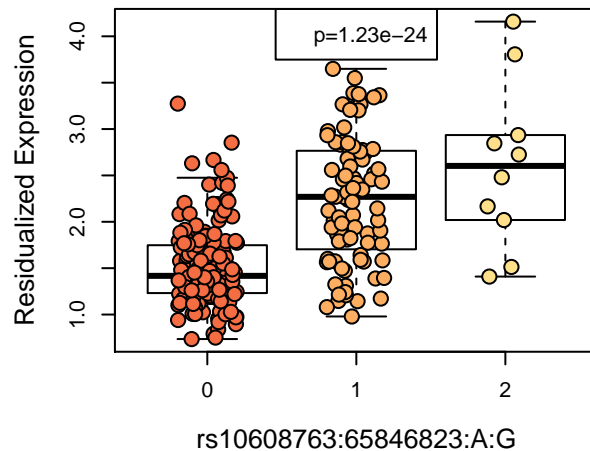
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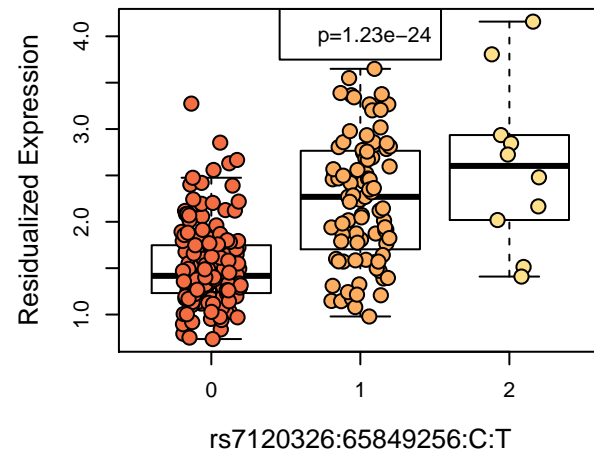
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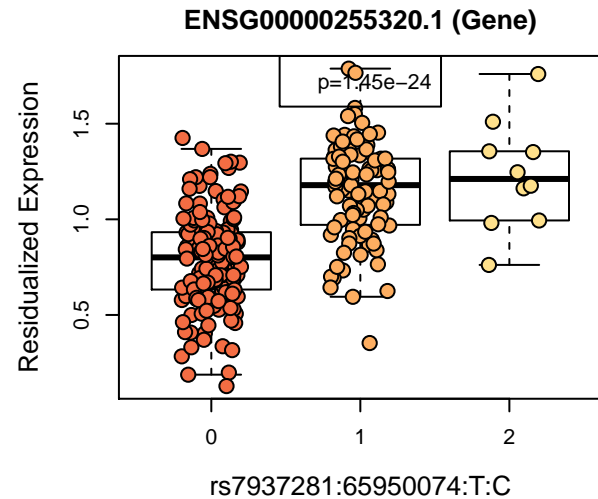
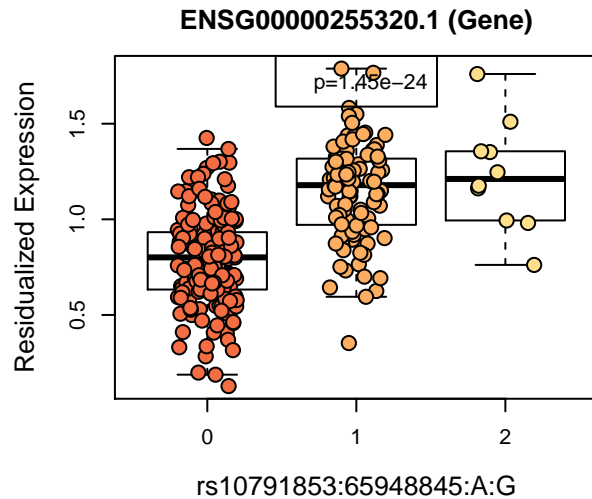
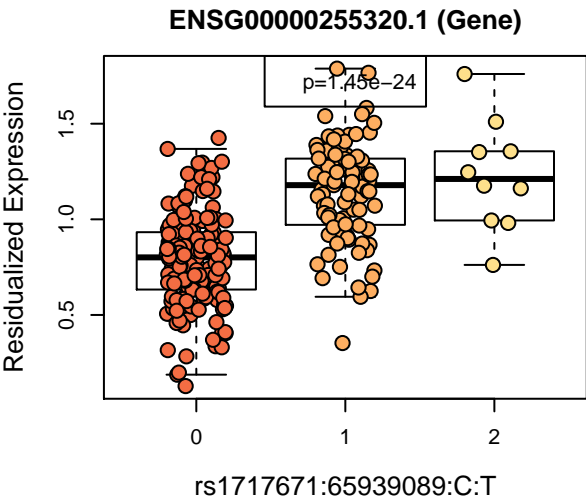
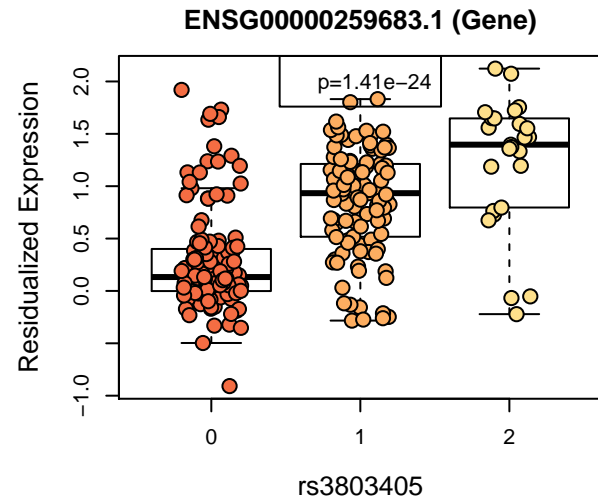
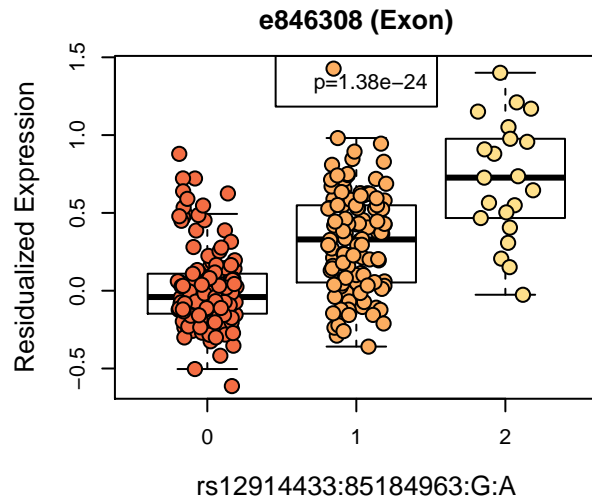
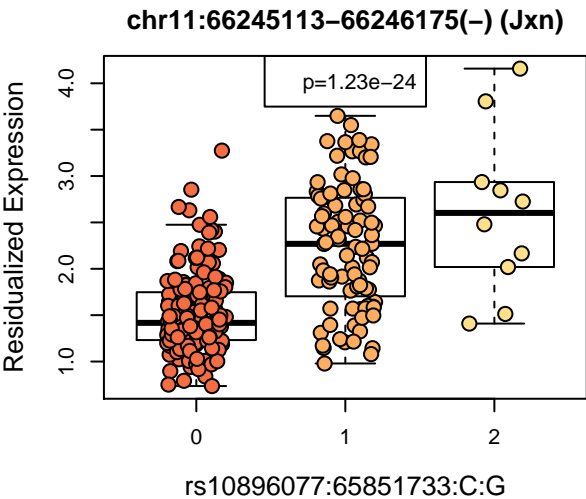


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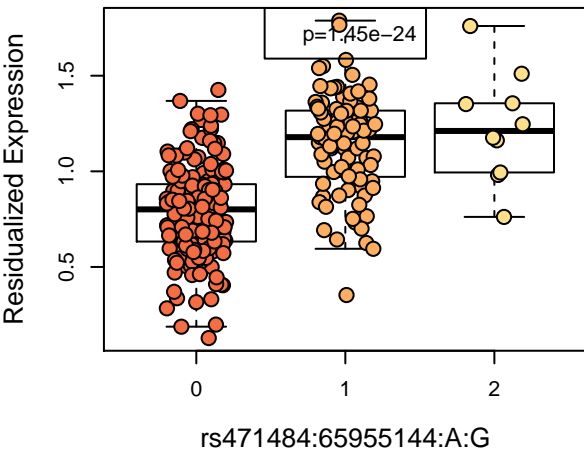


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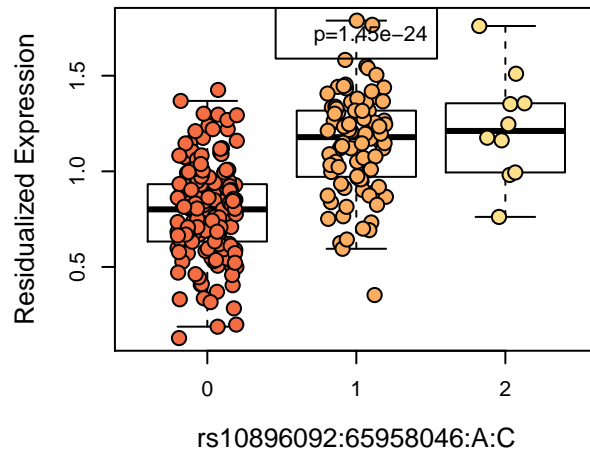




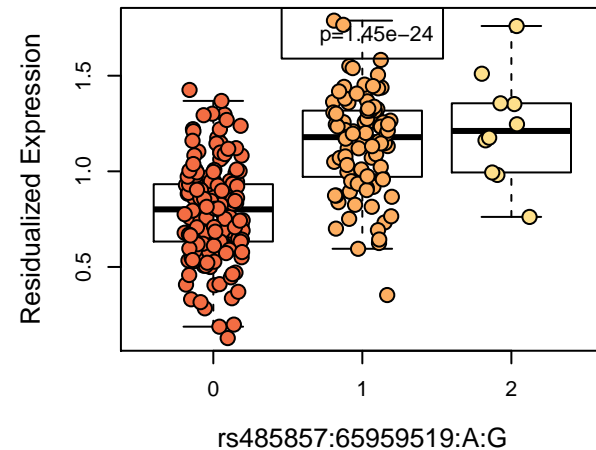
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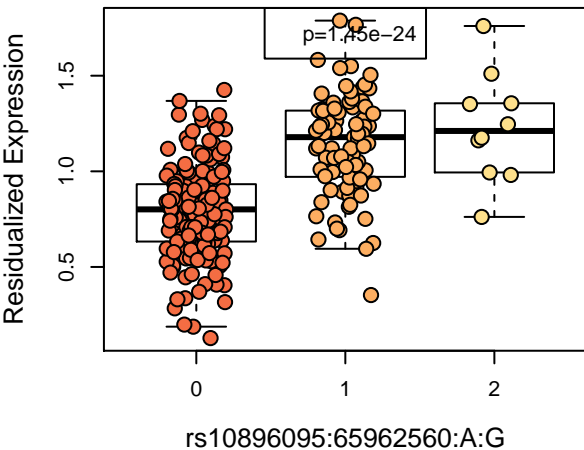
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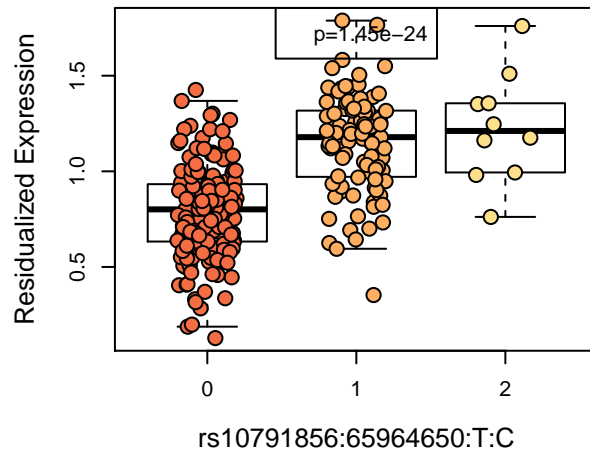
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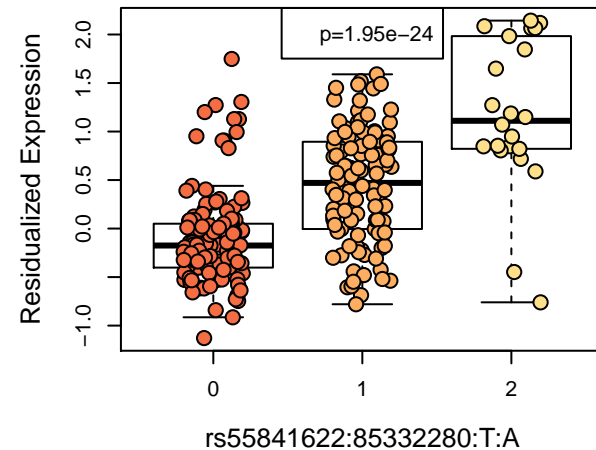
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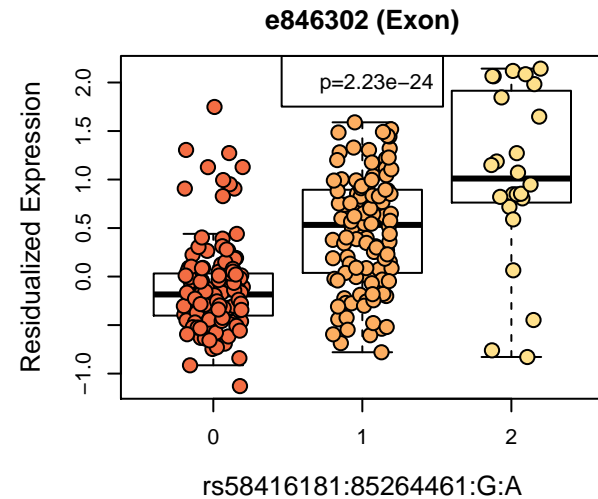
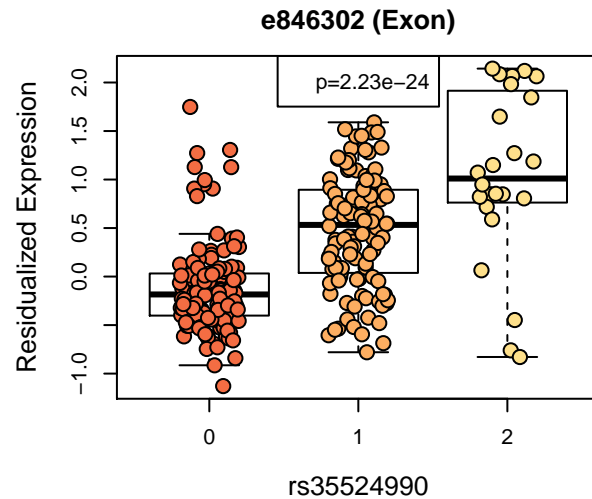
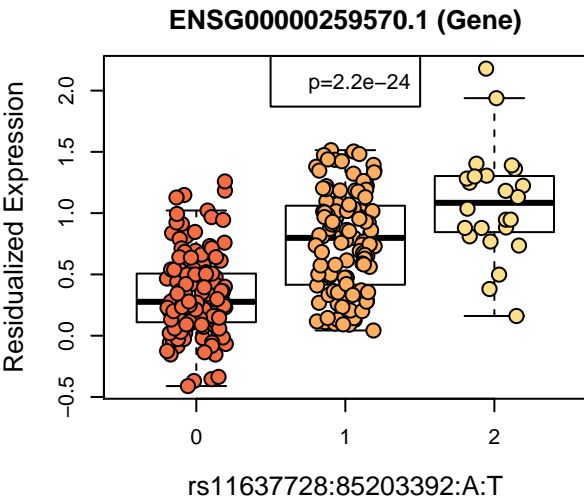
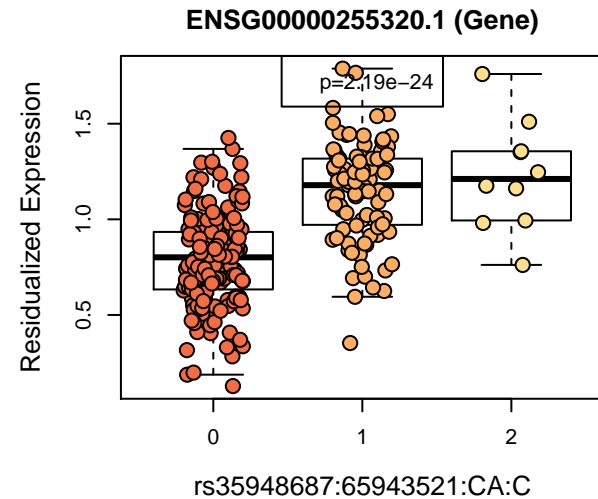
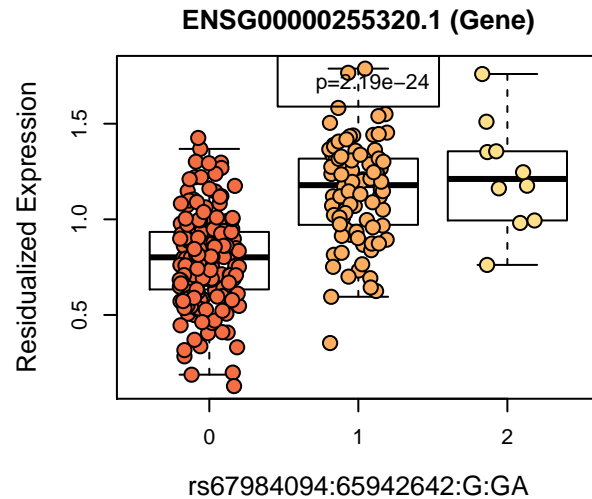
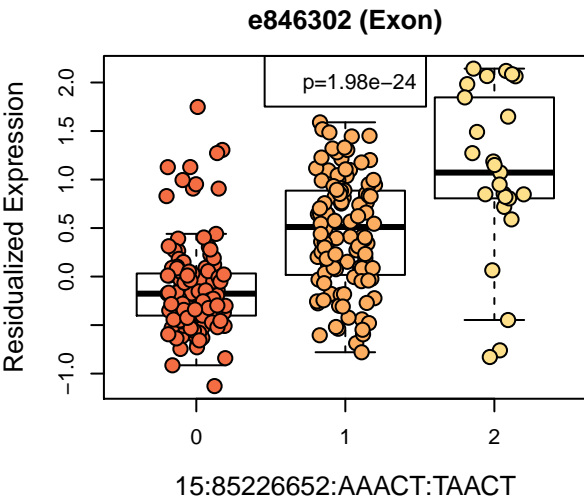


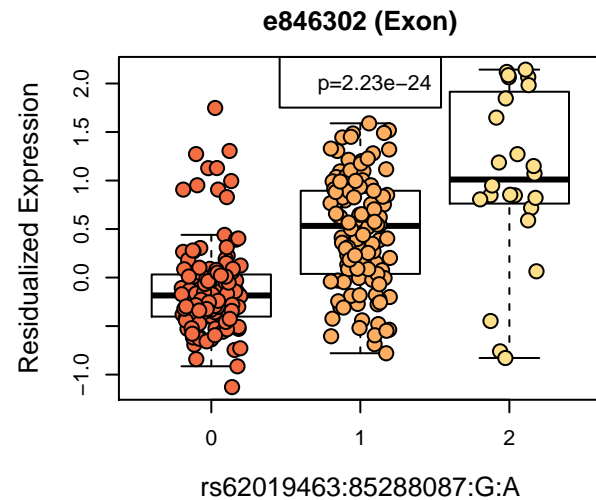
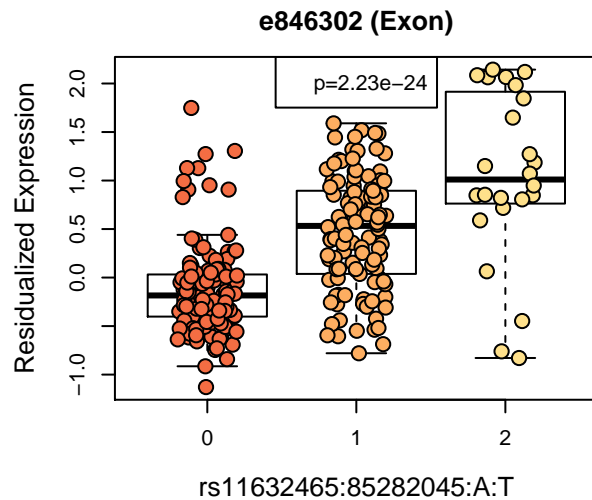
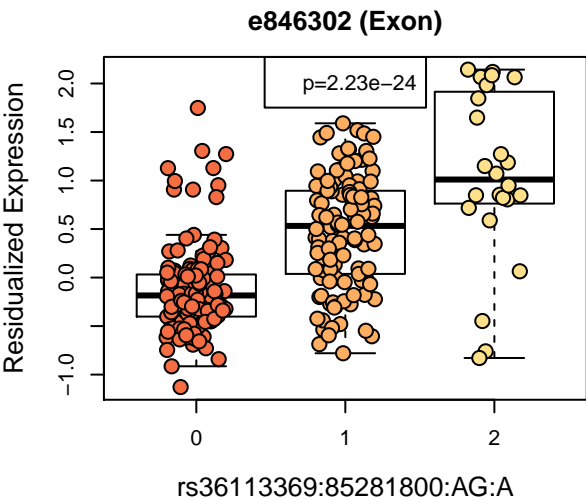
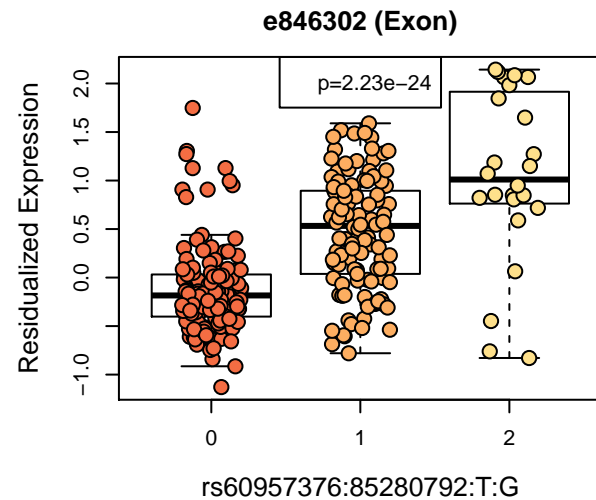
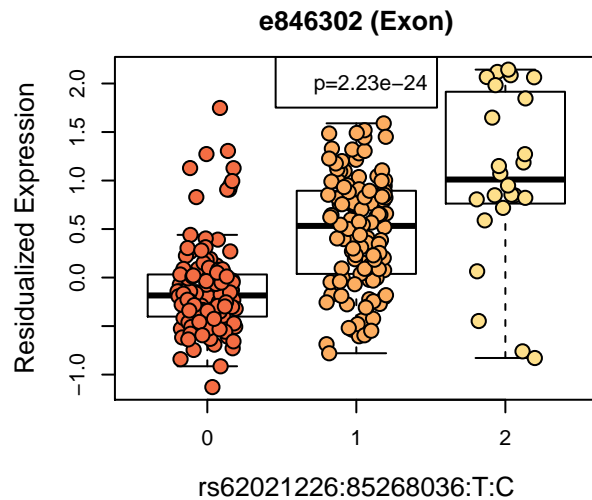
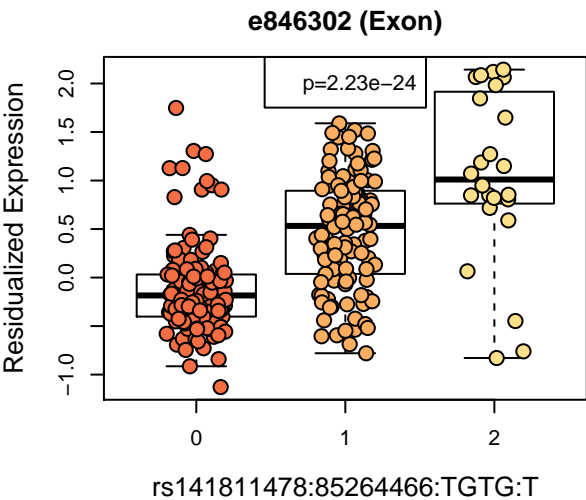
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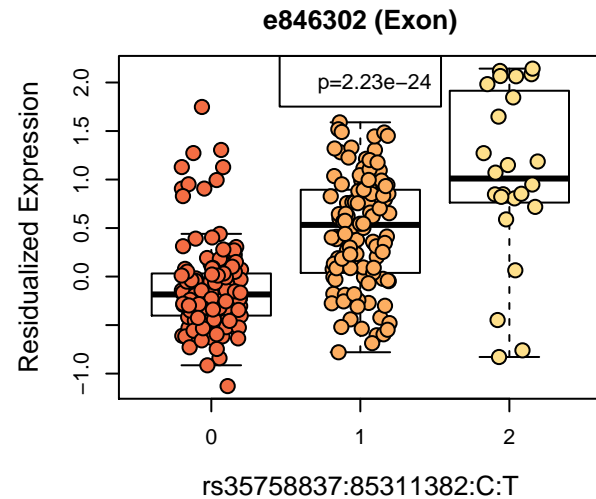
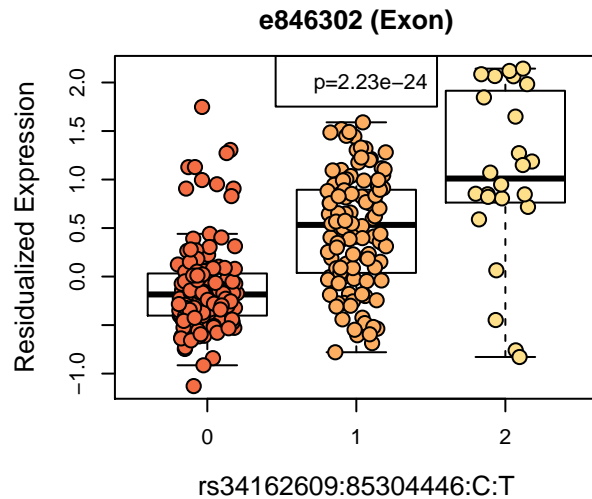
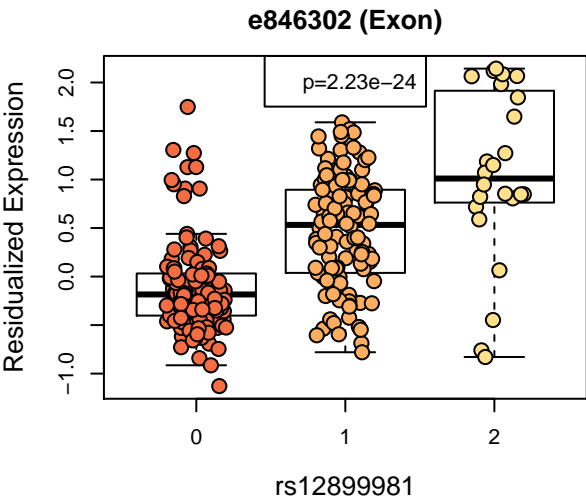
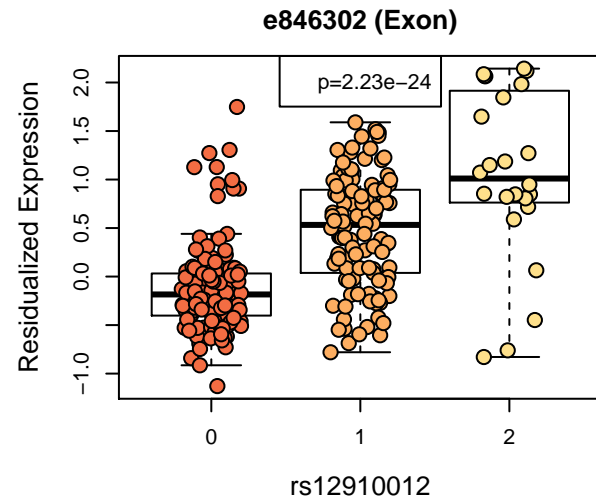
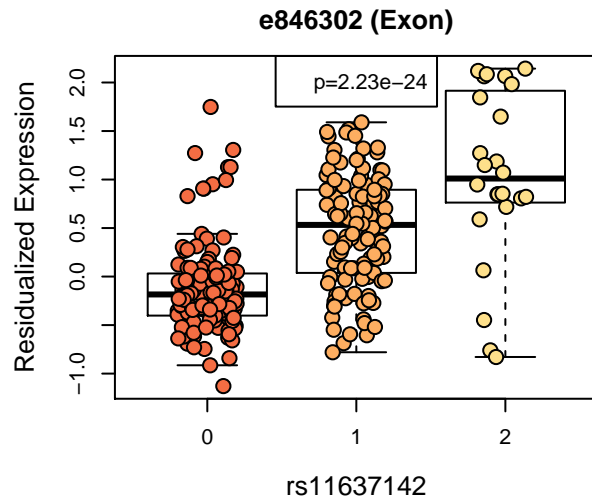
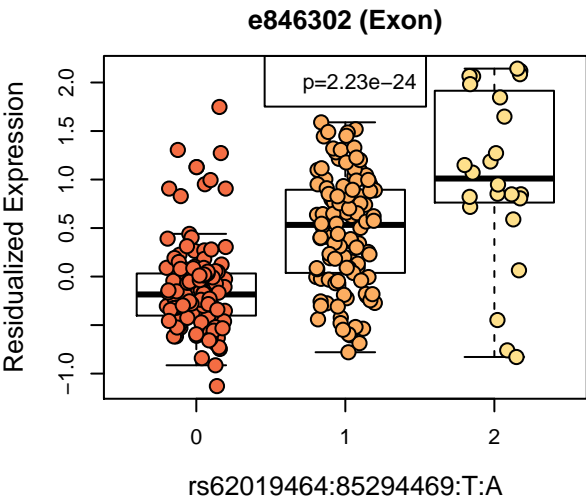


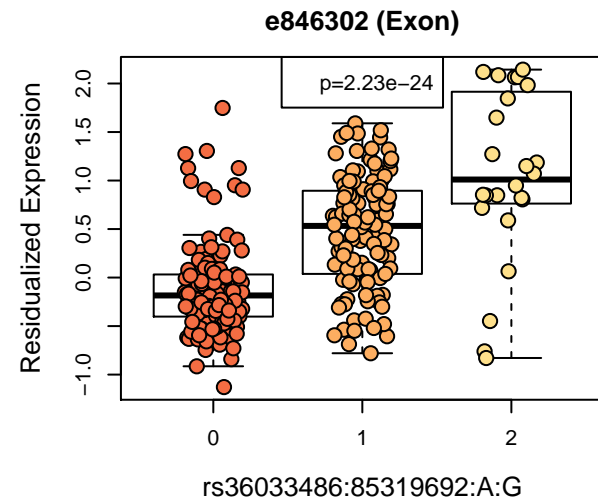
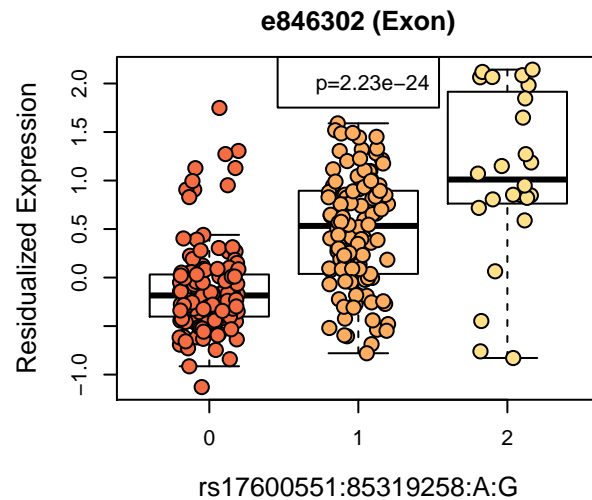
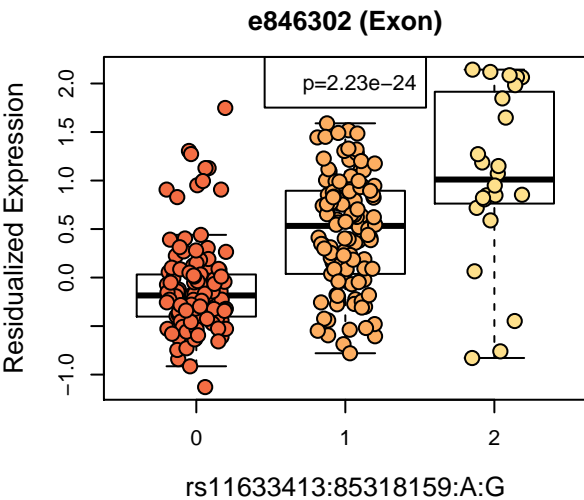
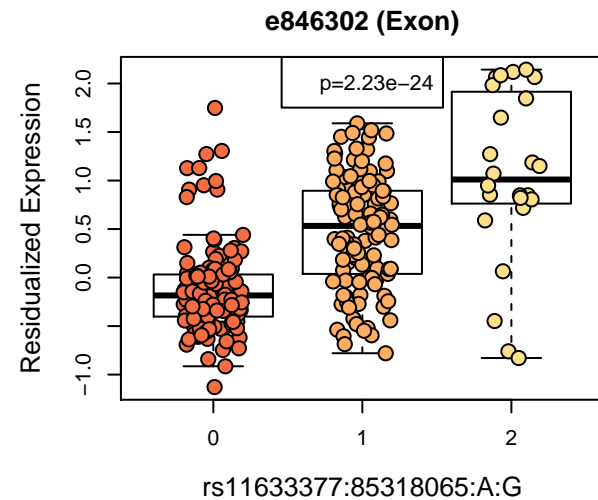
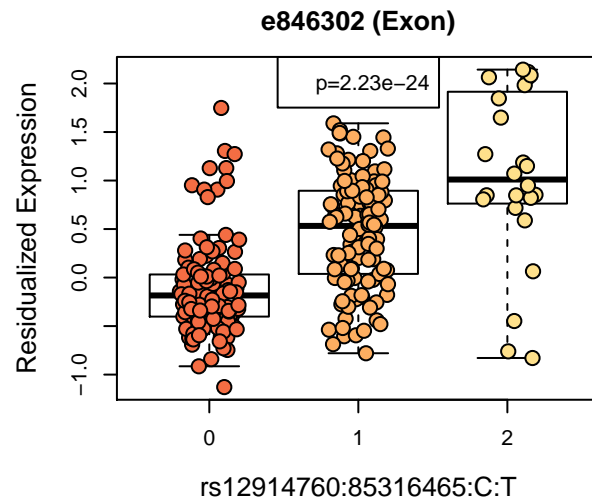
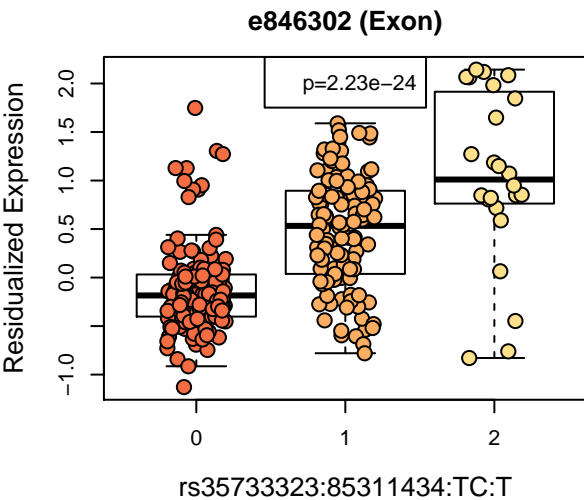
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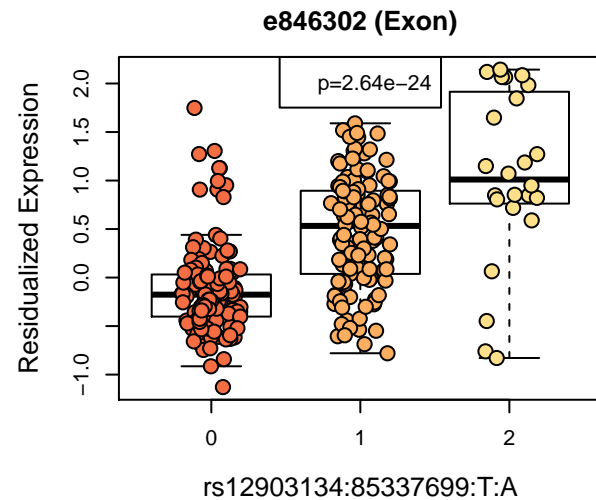
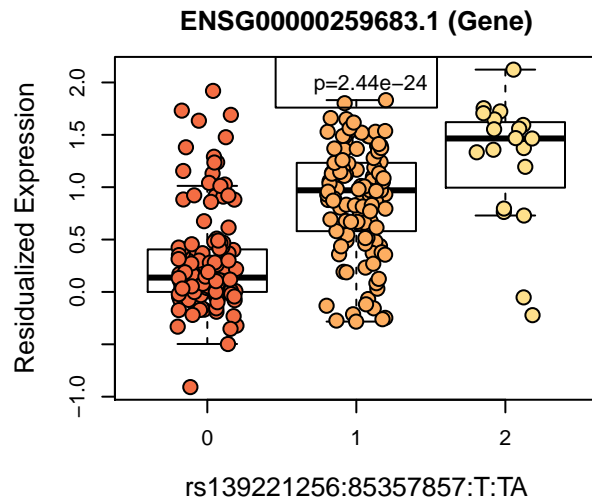
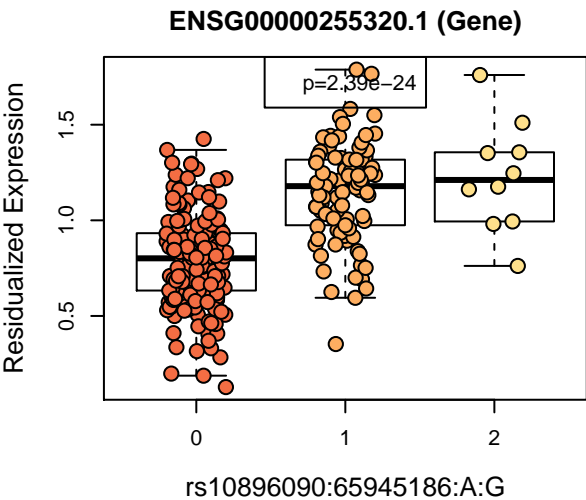
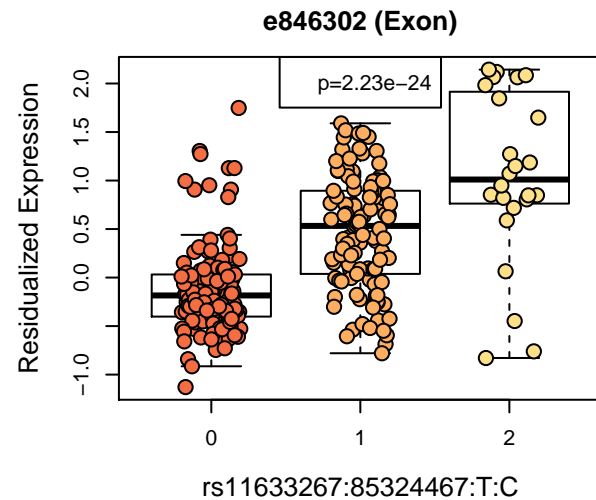
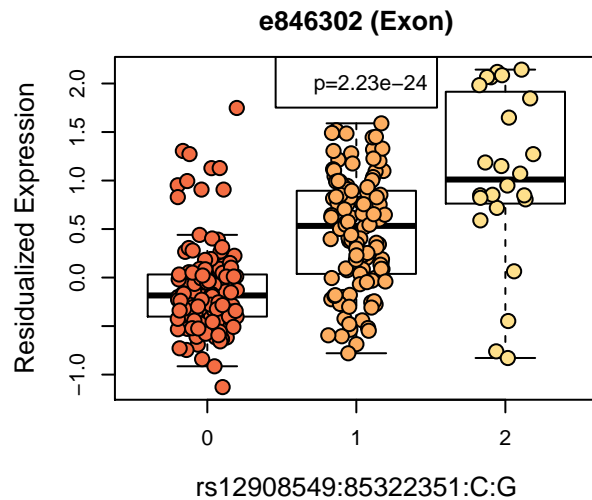
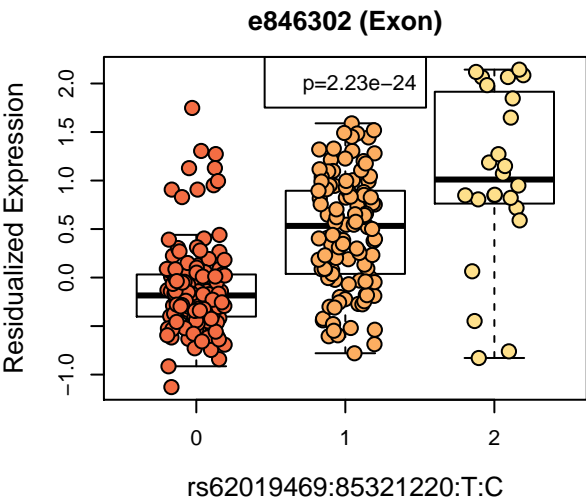


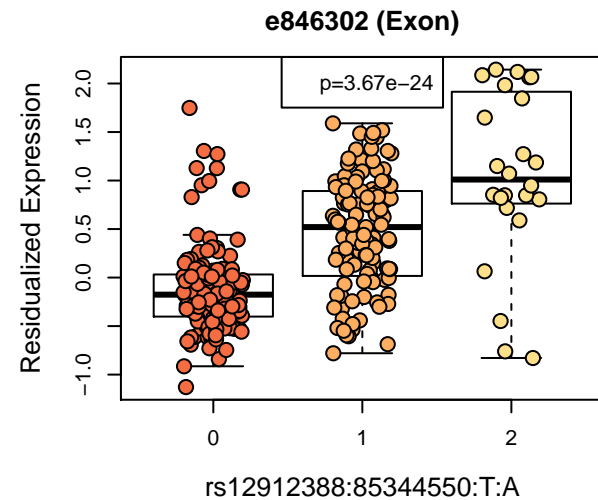
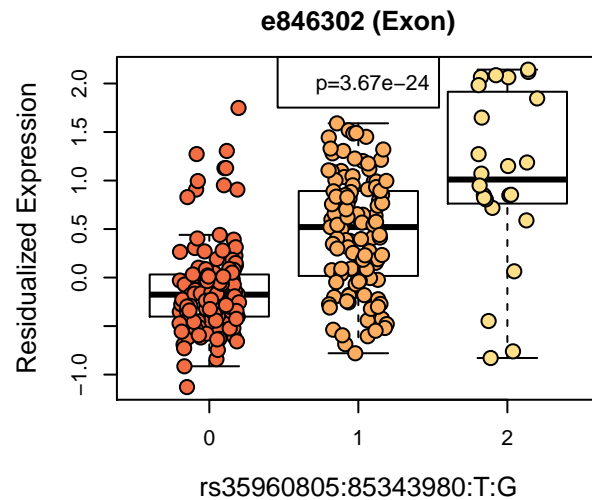
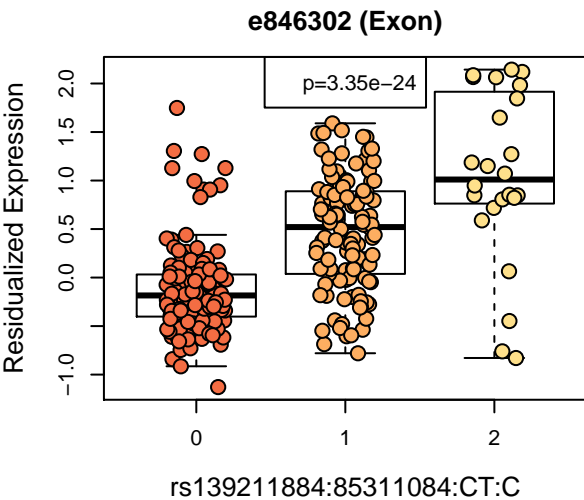
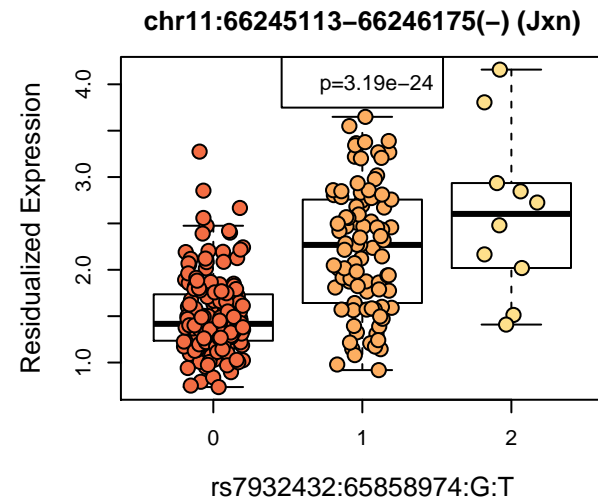
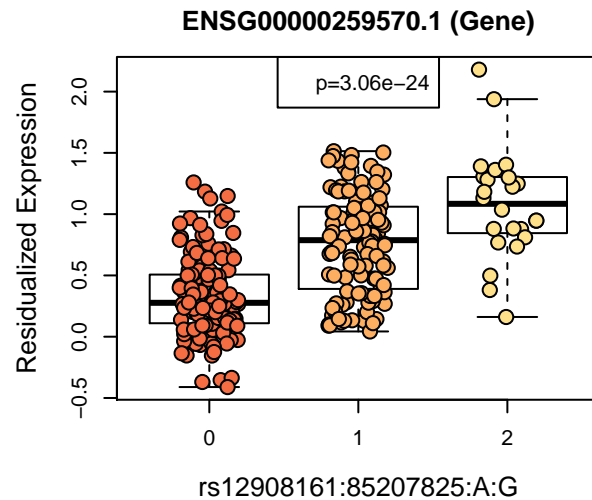
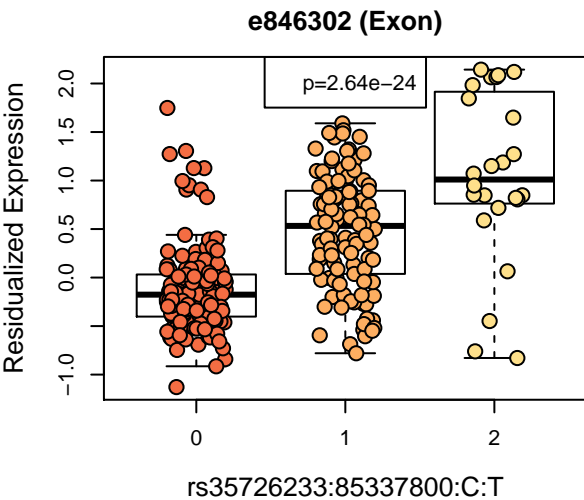


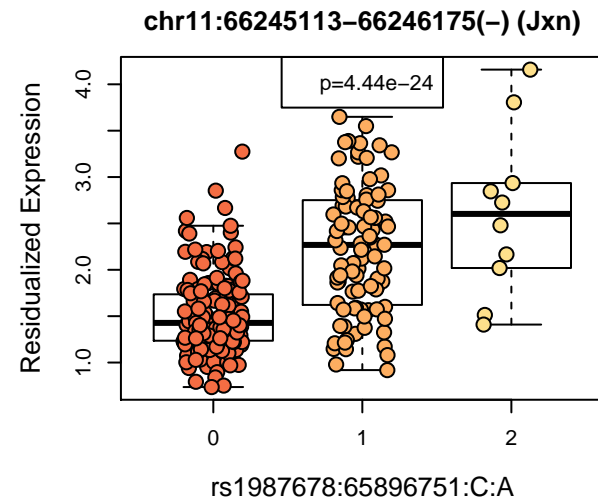
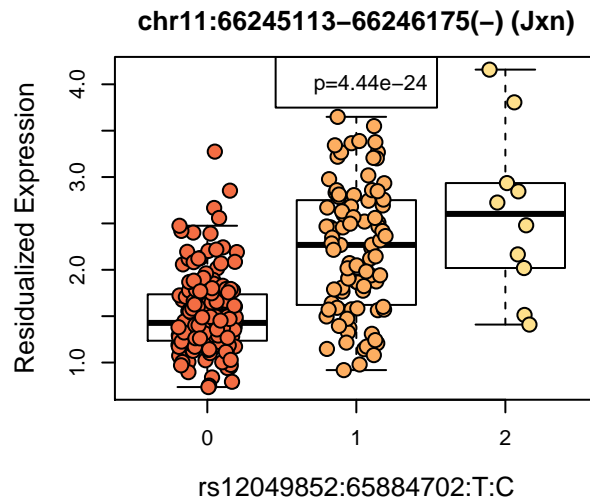
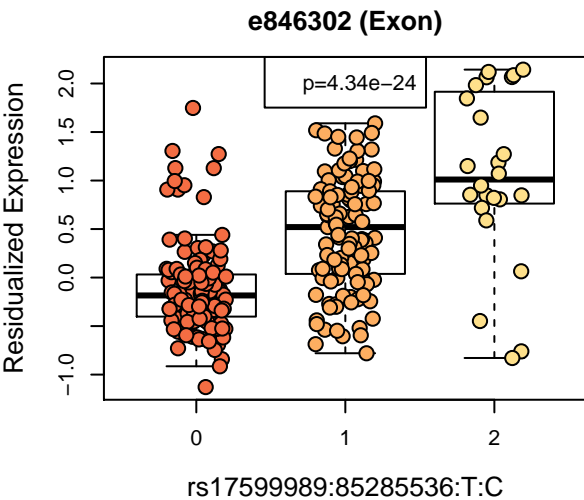
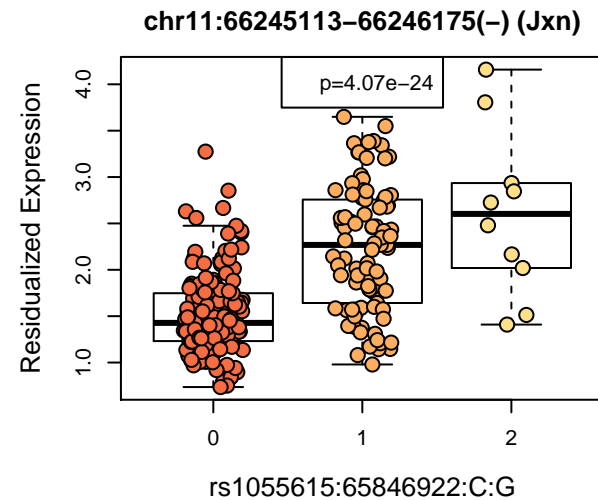
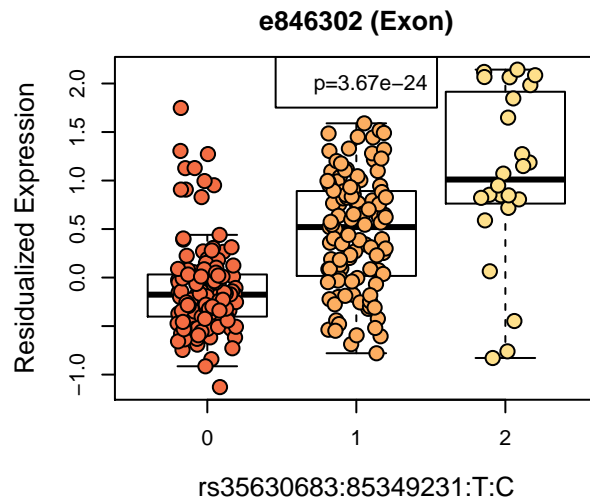
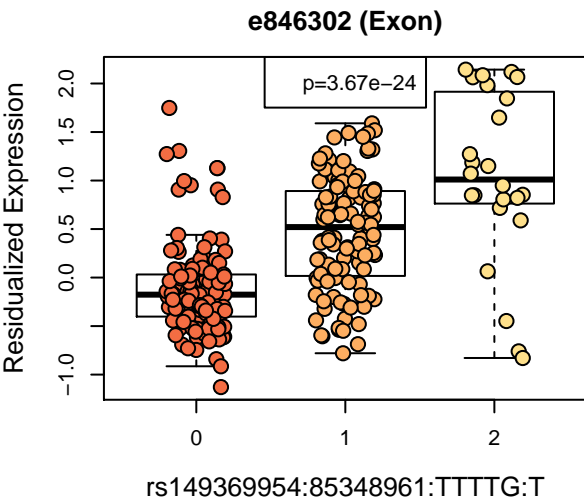


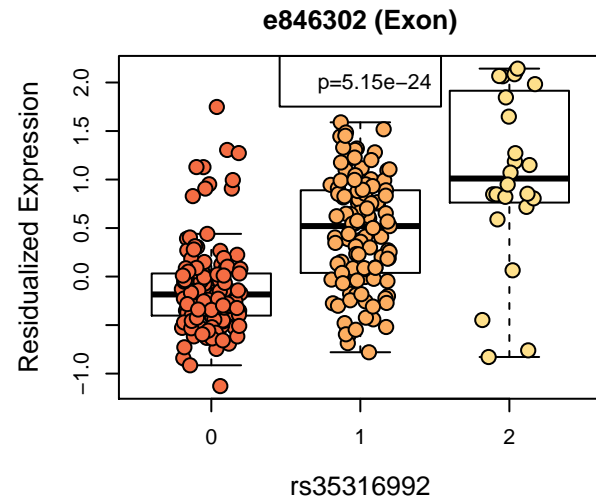
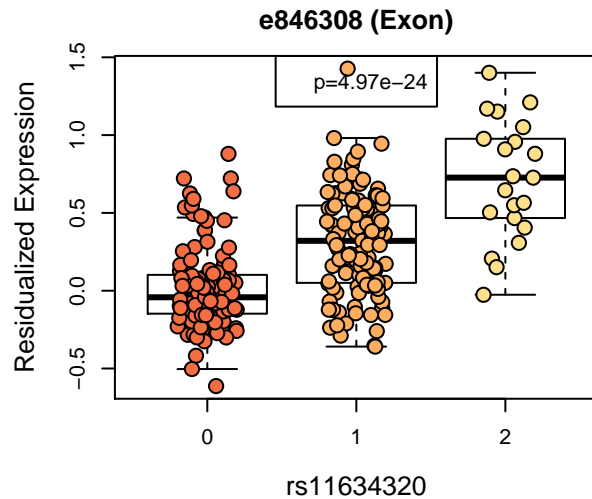
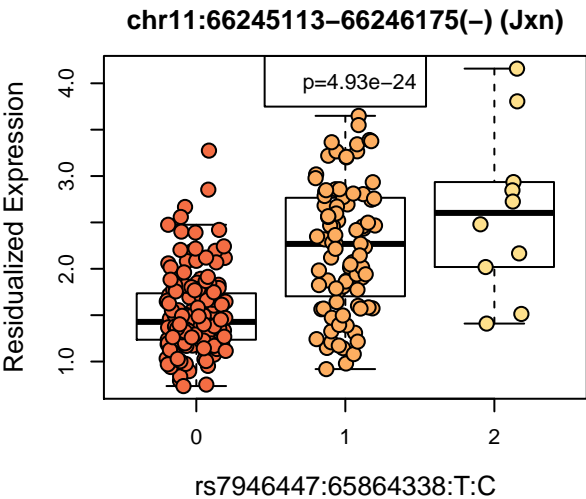
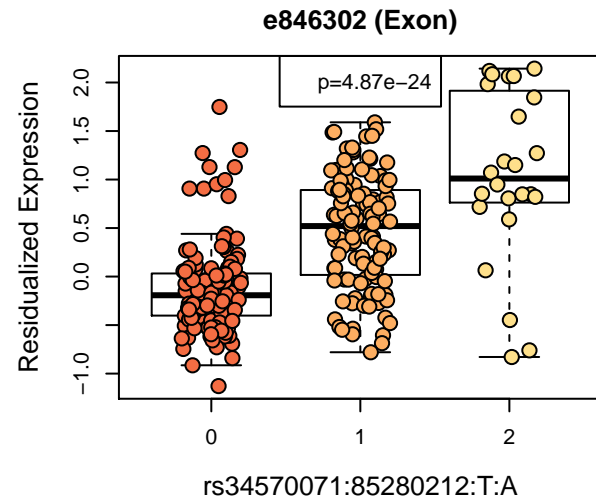
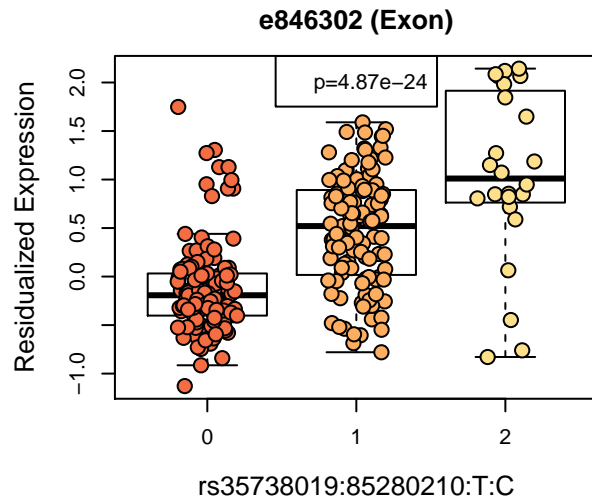
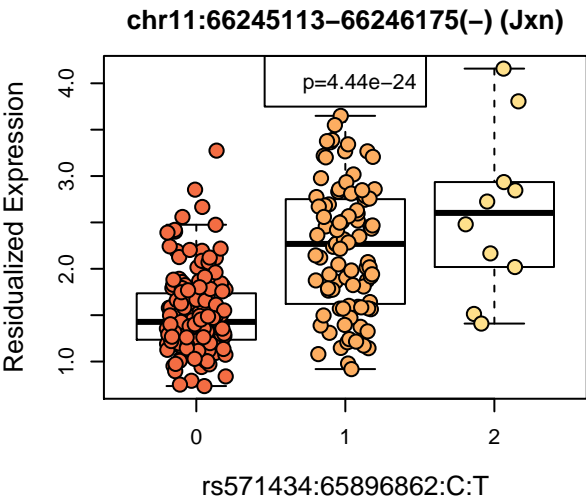


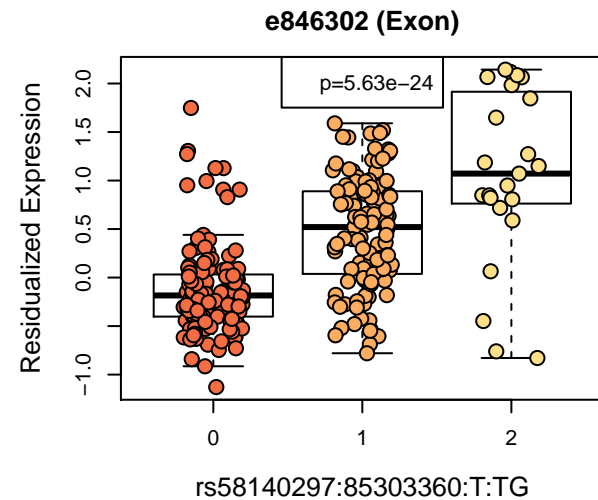
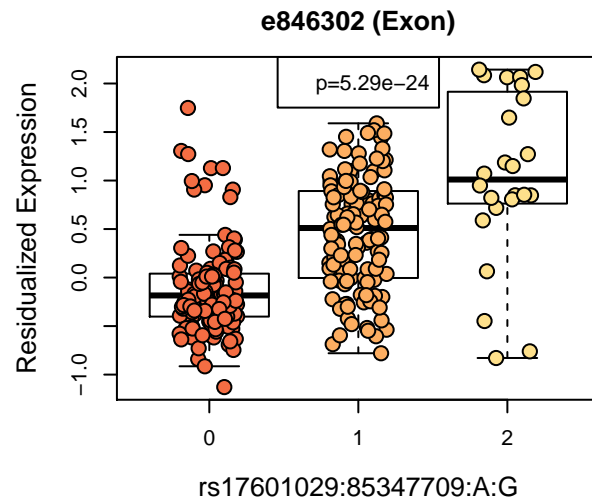
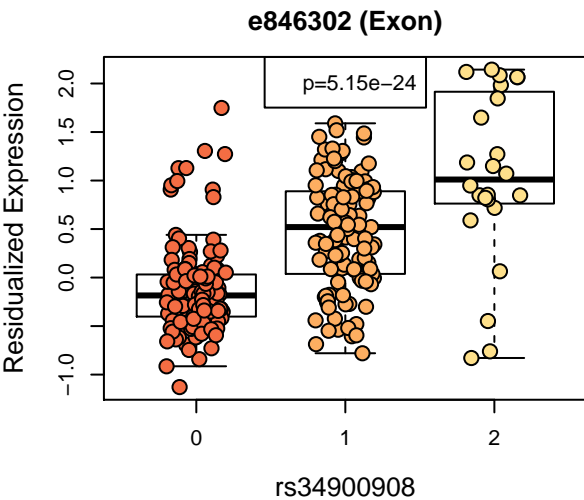
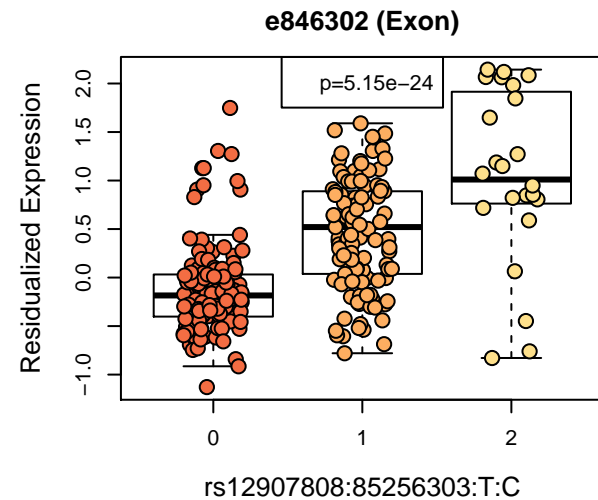
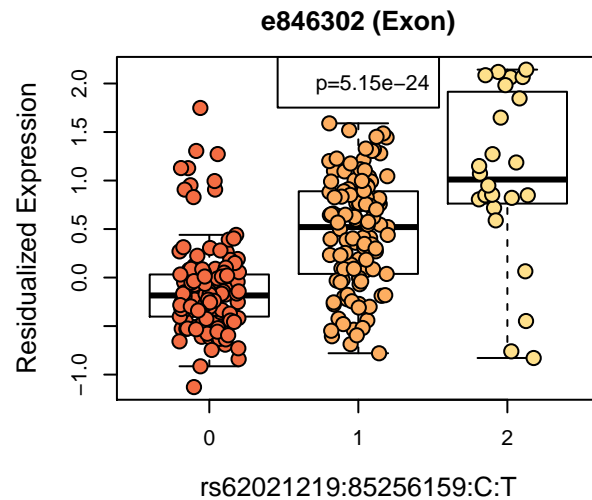
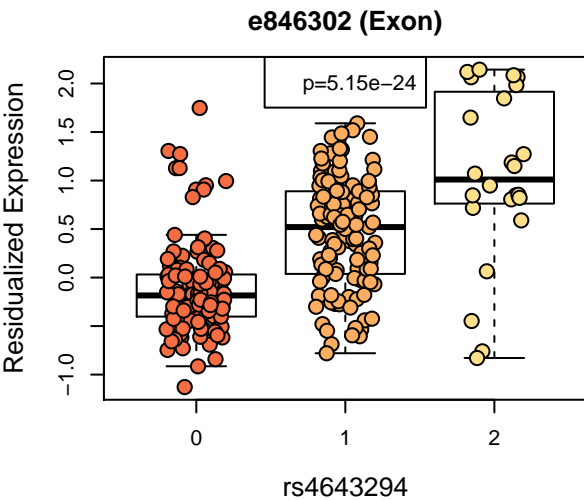


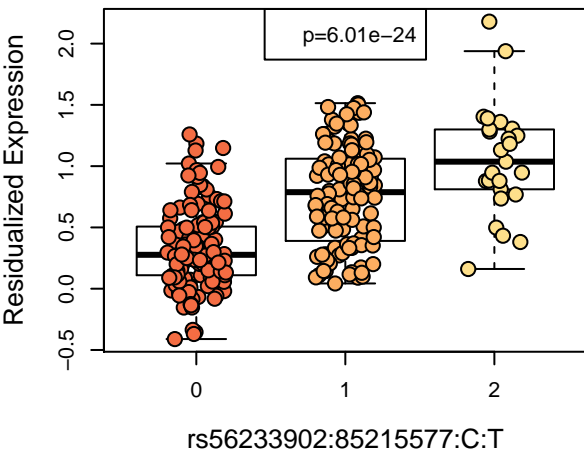
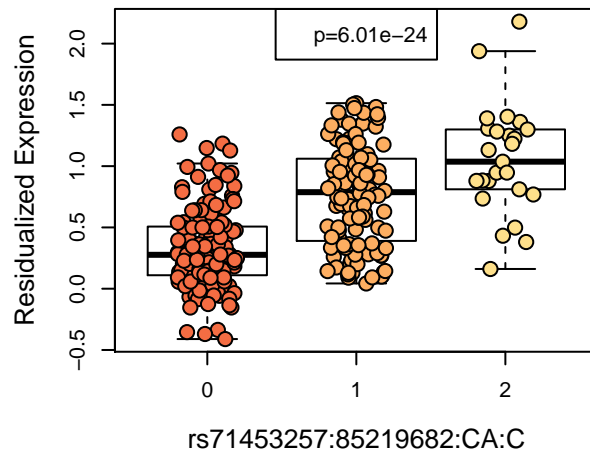
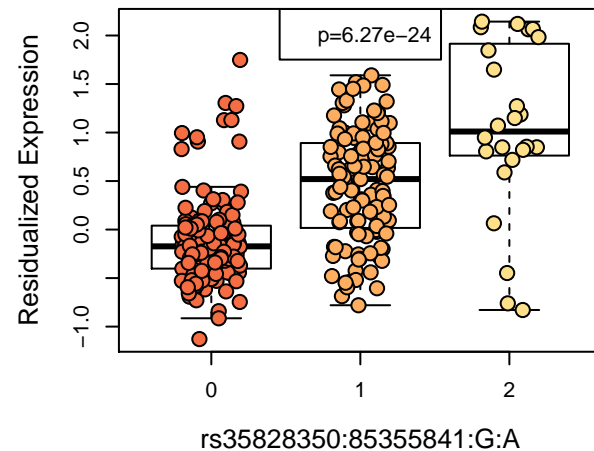
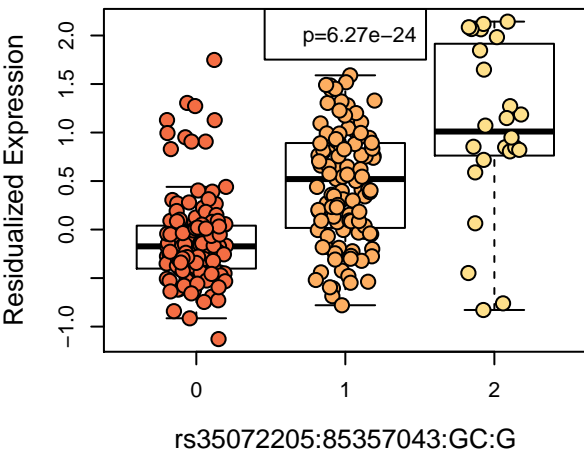
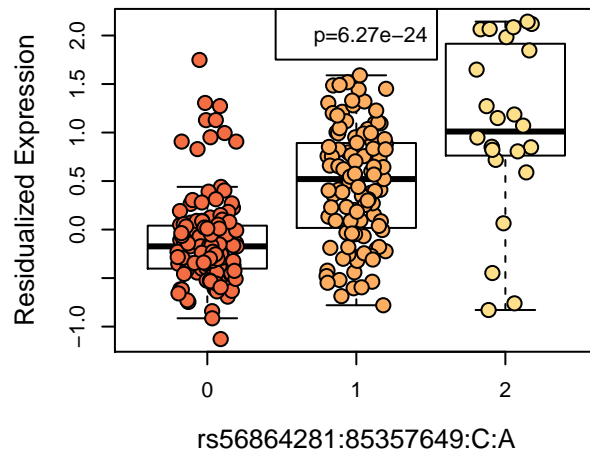
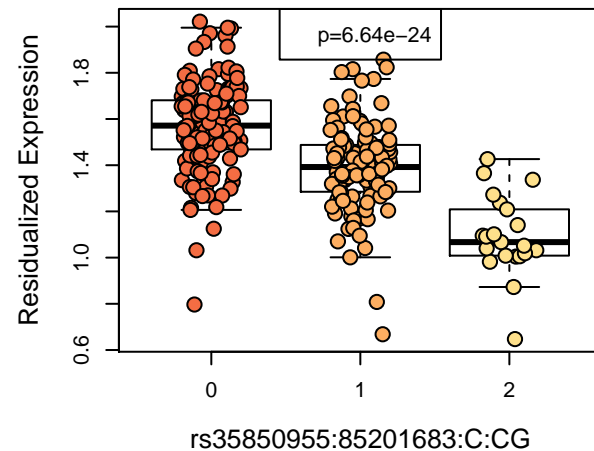






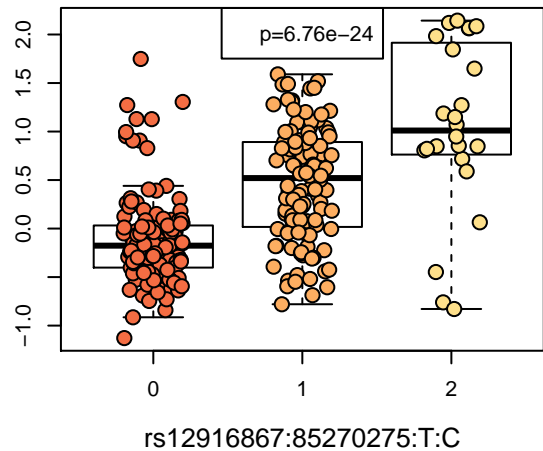




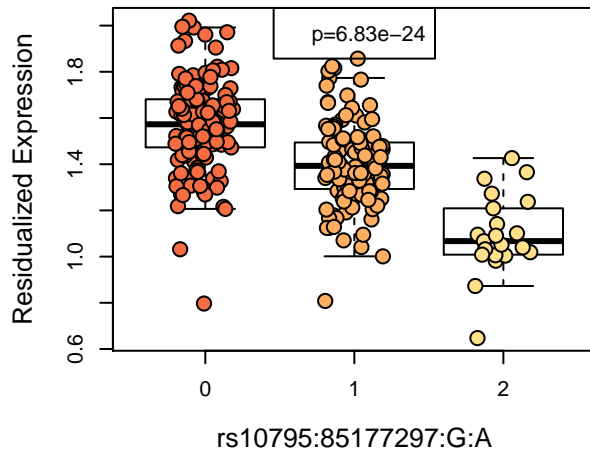
ENSG00000259570.1 (Gene)**ENSG00000259570.1 (Gene)****e846302 (Exon)****e846302 (Exon)****e846302 (Exon)****CSPG4P11
ENST00000560634.1 (Tx)**

Residualized Expression

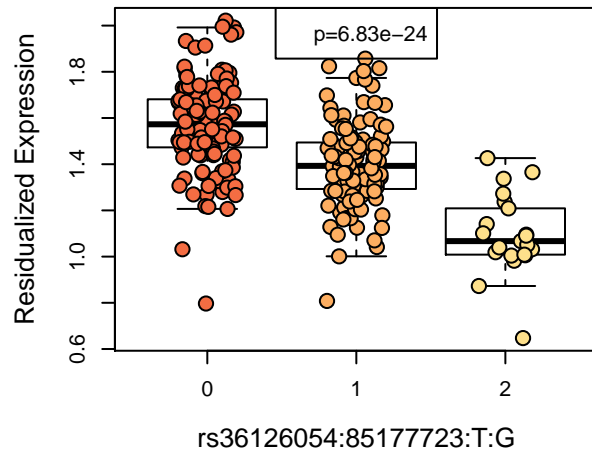
e846302 (Exon)



**CSPG4P11
ENST00000560634.1 (Tx)**

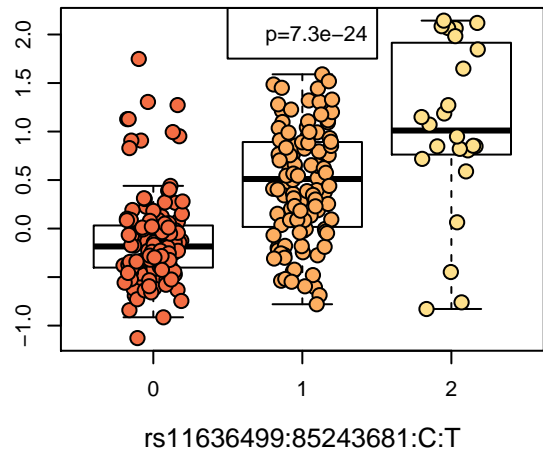


**CSPG4P11
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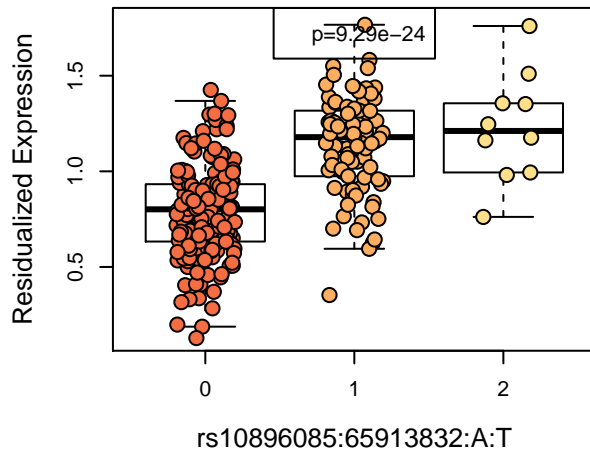


Residualized Expression

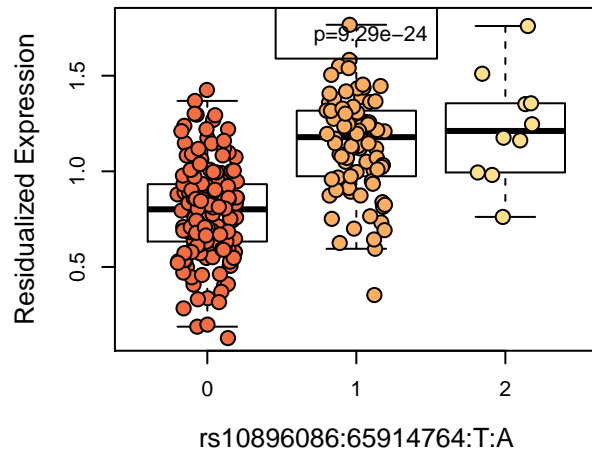
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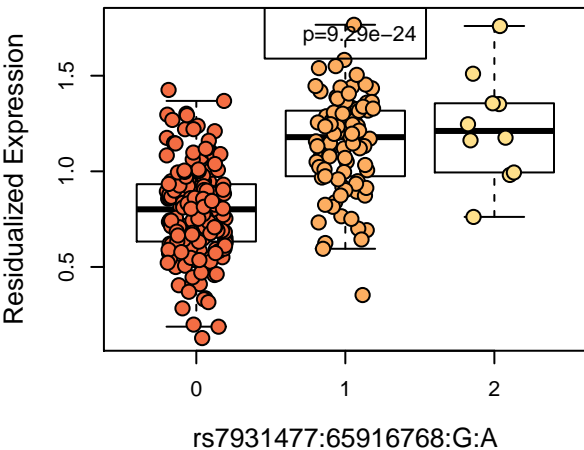
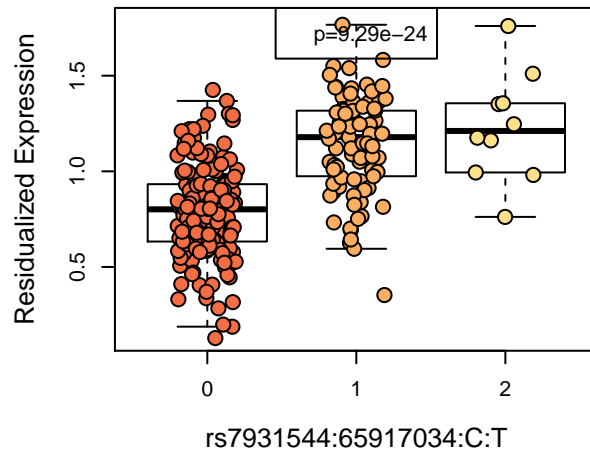
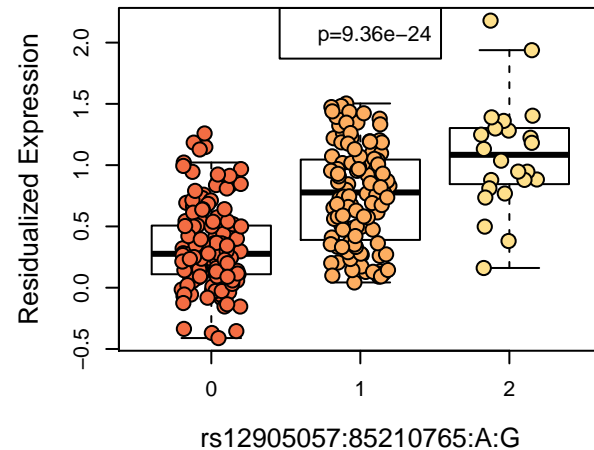
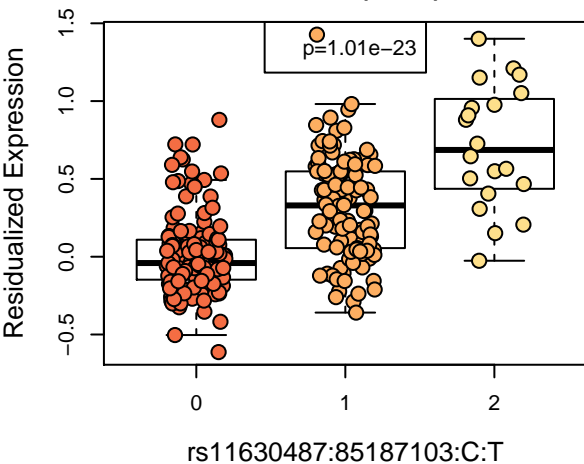
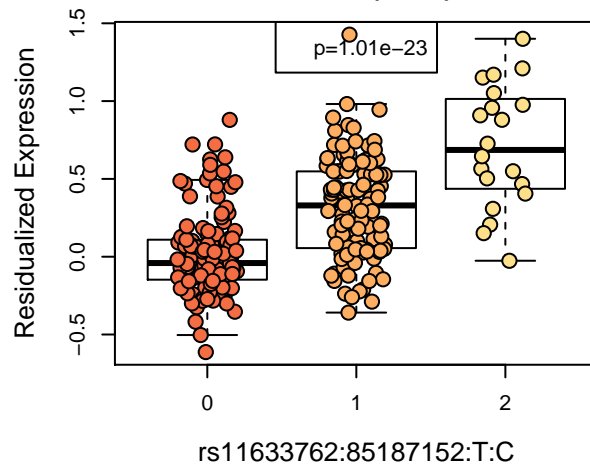
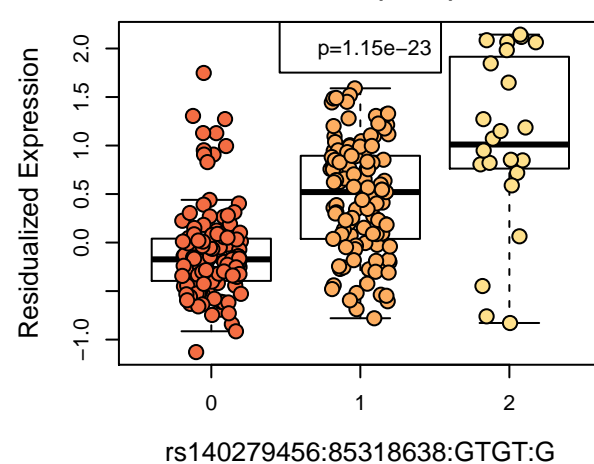


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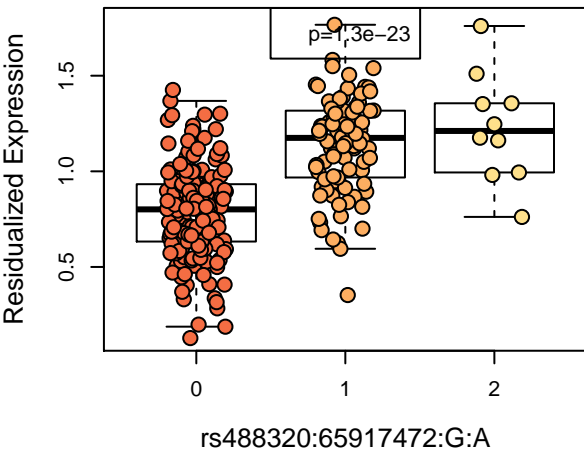


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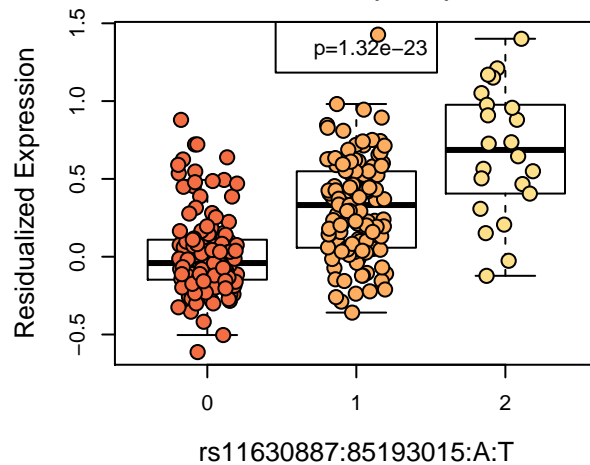


ENSG00000255320.1 (Gene)**ENSG00000255320.1 (Gene)****ENSG00000259570.1 (Gene)****e846308 (Exon)****e846308 (Exon)****e846302 (Exon)**

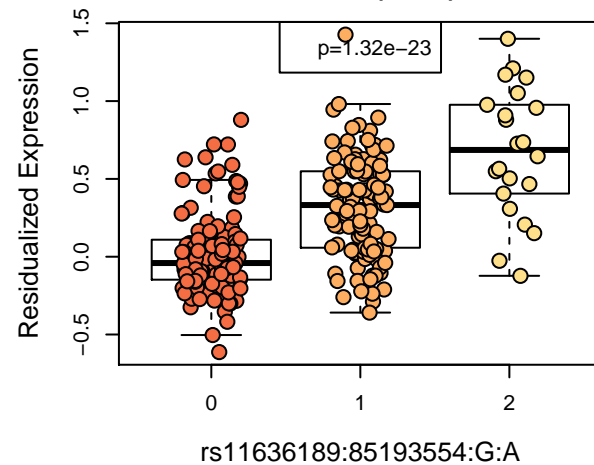
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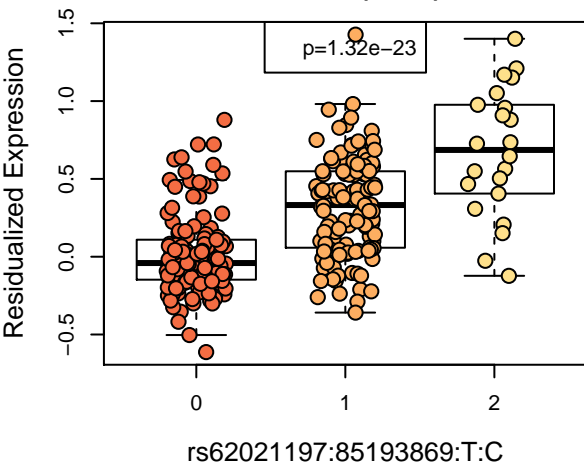
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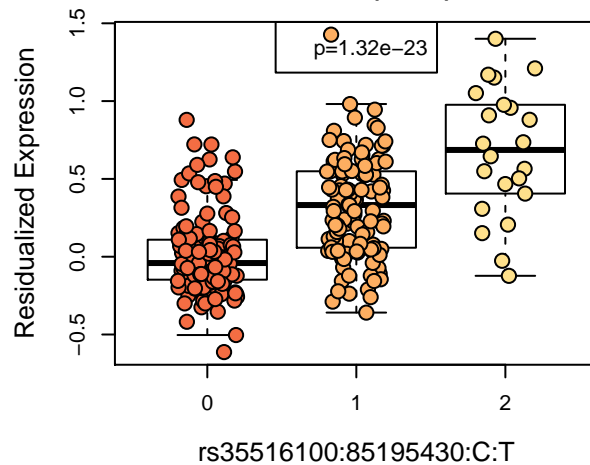
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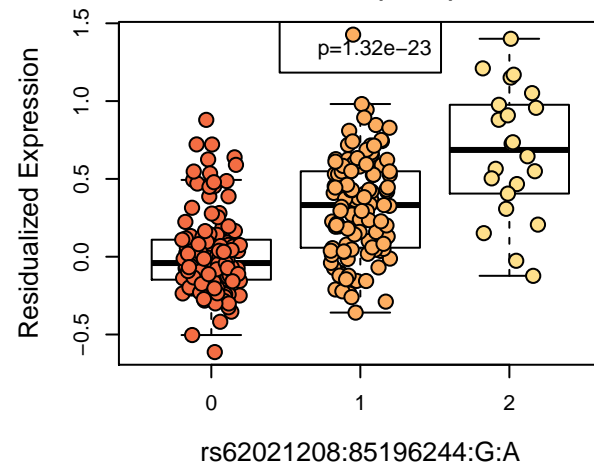
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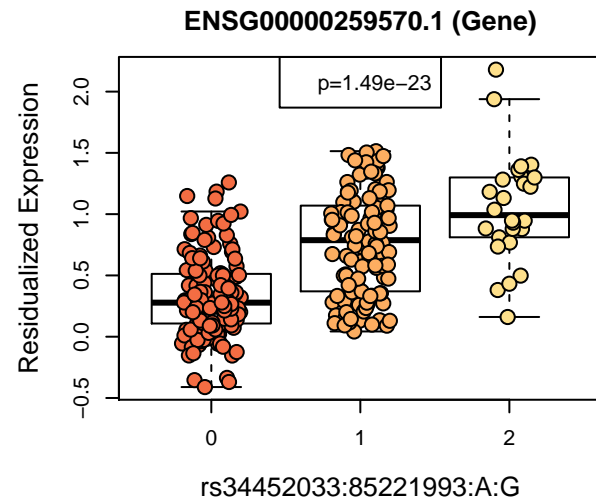
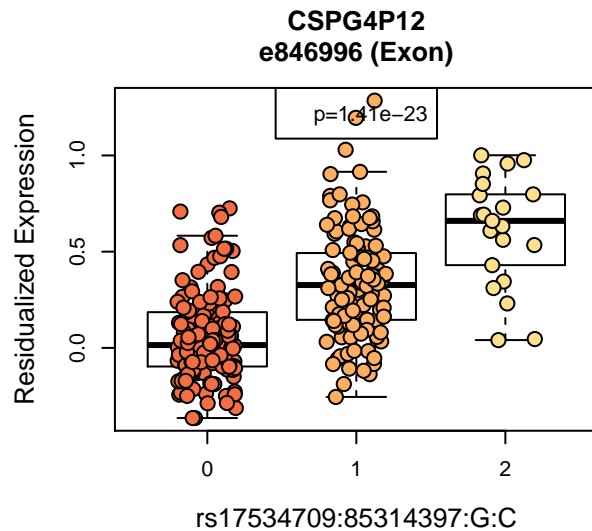
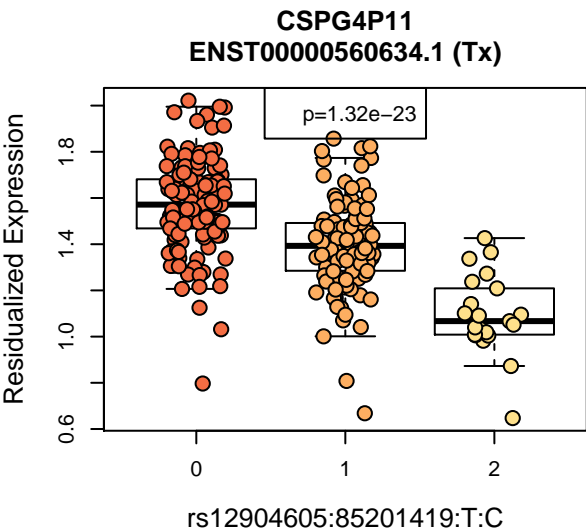
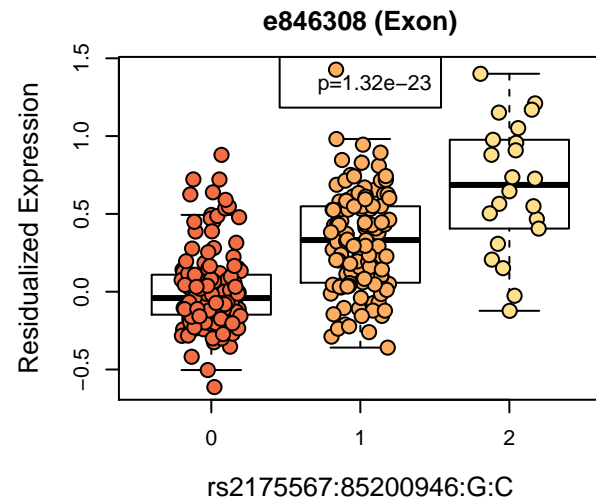
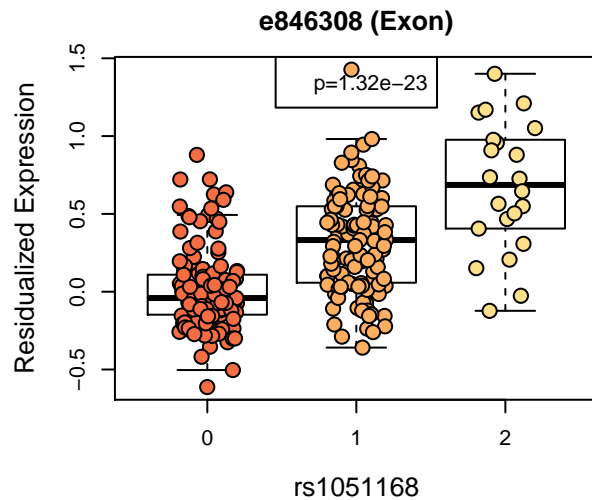
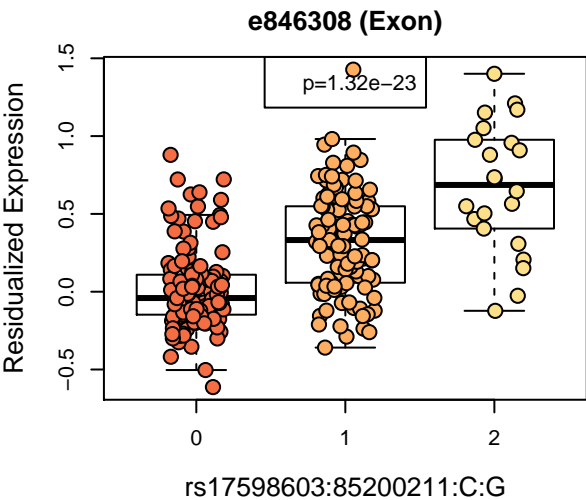


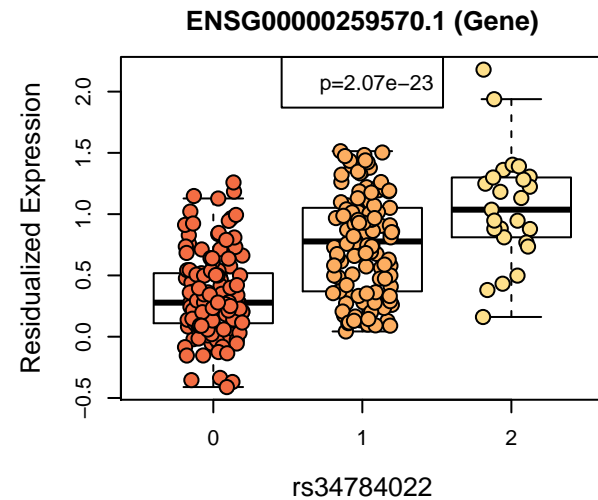
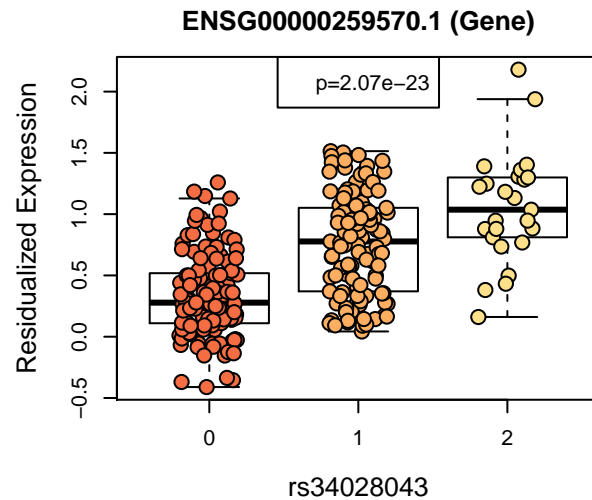
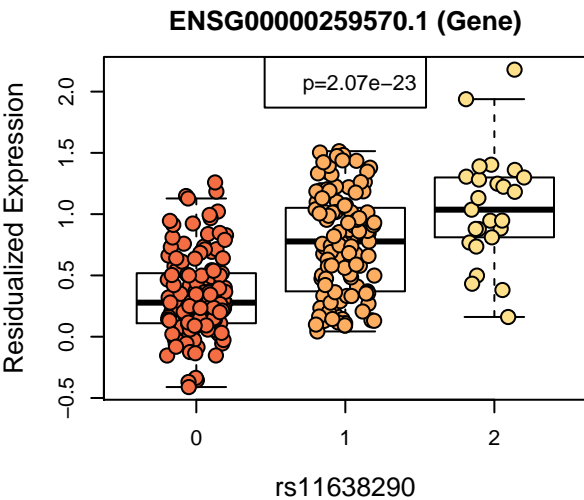
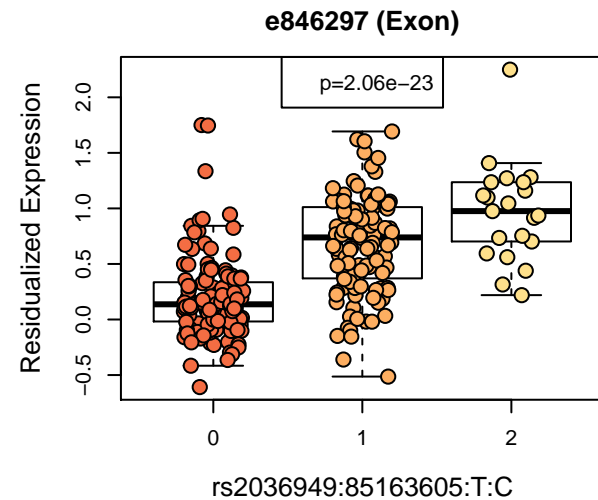
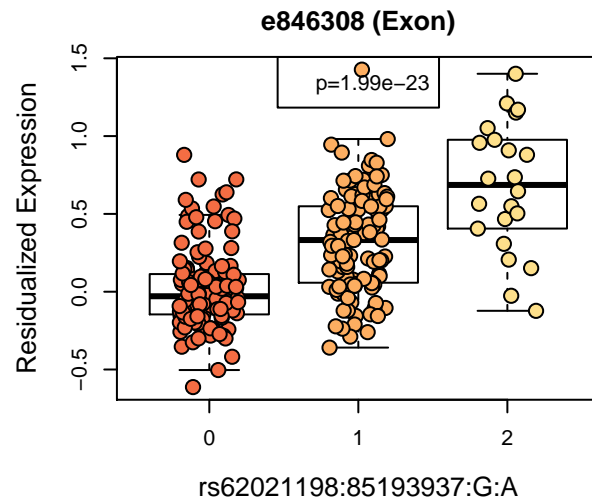
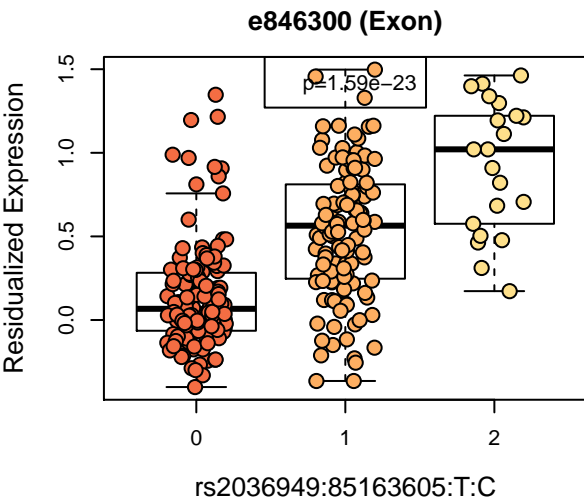
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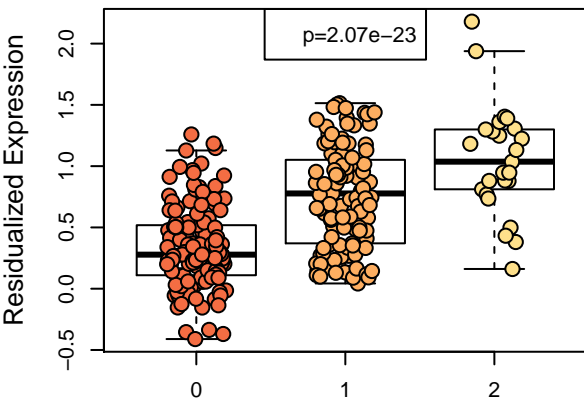
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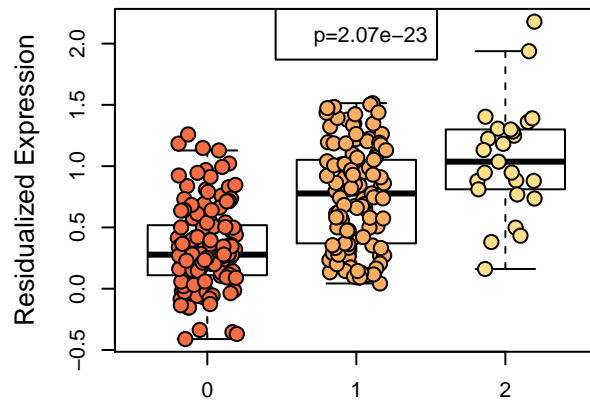


ENSG00000259570.1 (Gene)



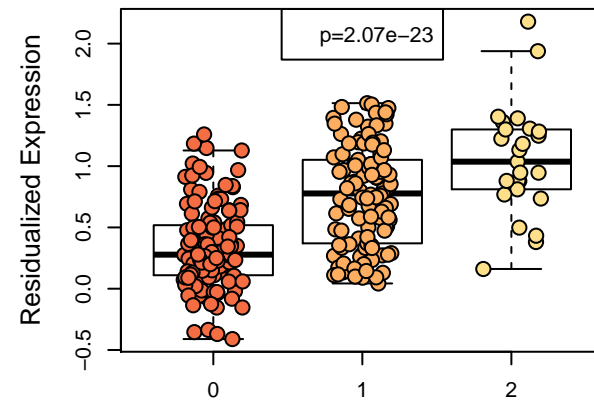
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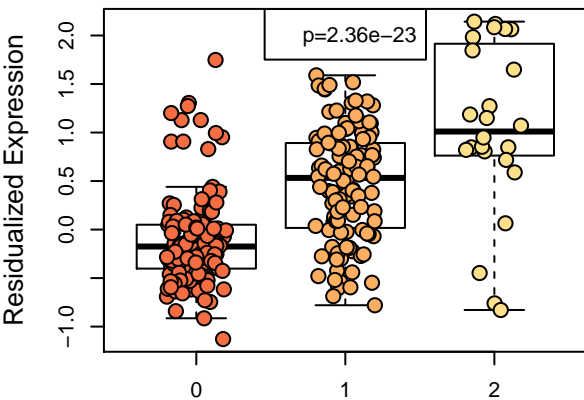
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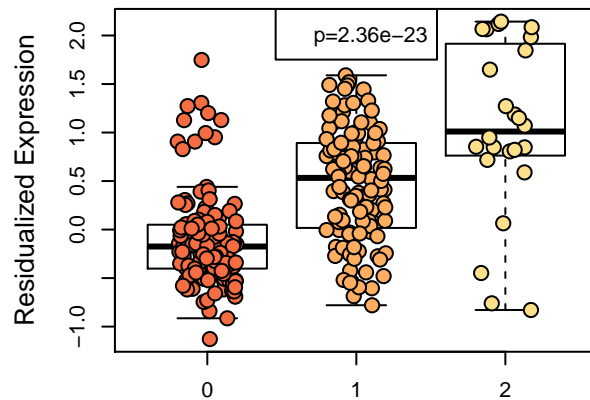
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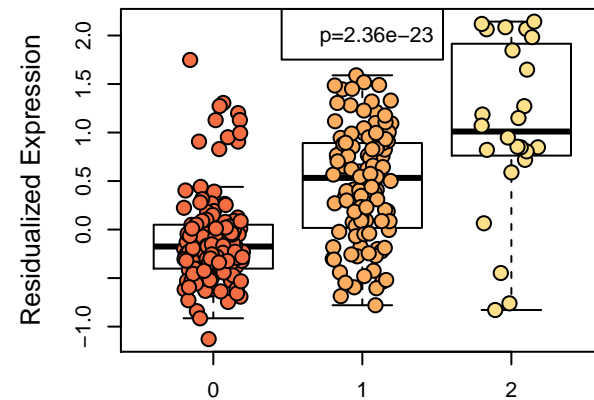
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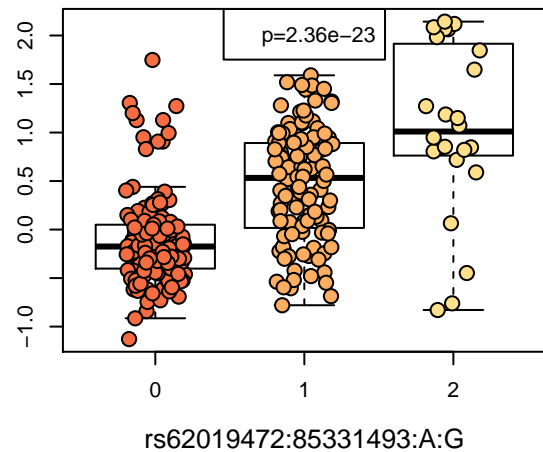
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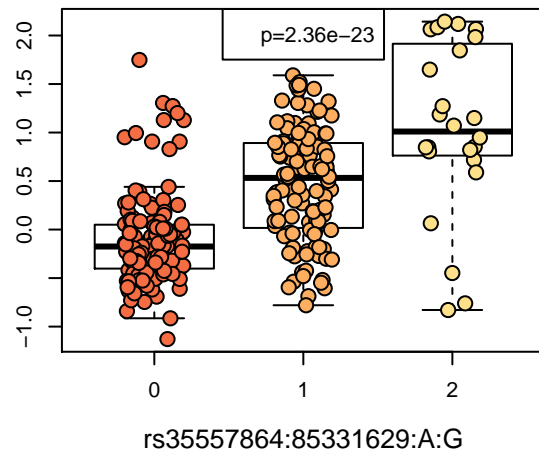
Residualized Expression

e846302 (Exon)



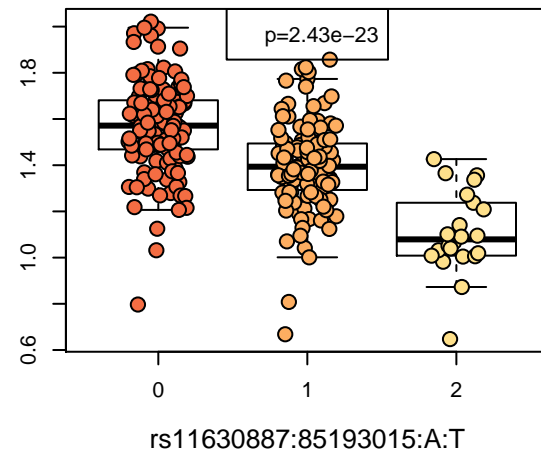
Residualized Expression

e846302 (Exon)



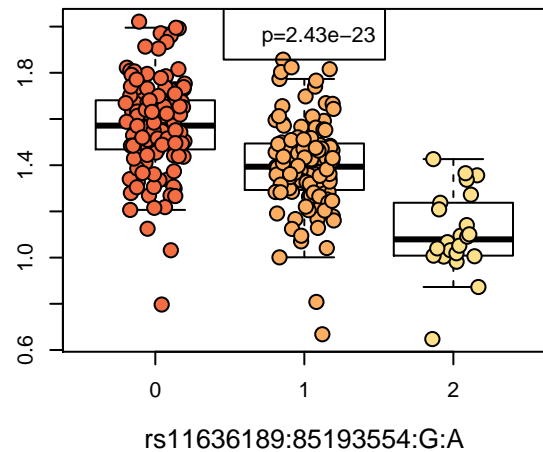
Residualized Expression

CSPG4P11
ENST00000560634.1 (Tx)



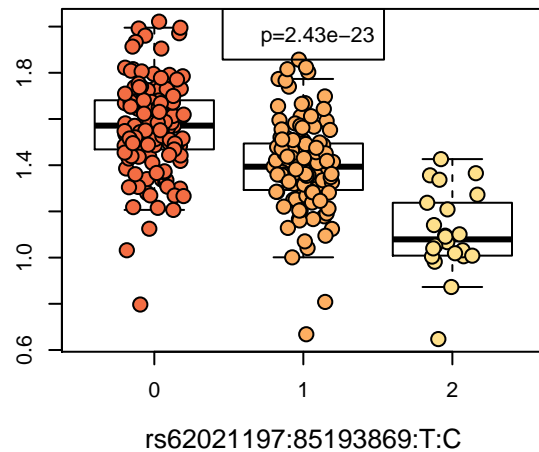
Residualized Expression

CSPG4P11
ENST00000560634.1 (Tx)



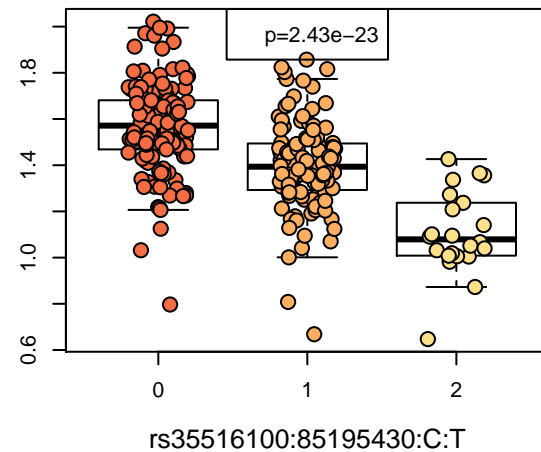
Residualized Expression

CSPG4P11
ENST00000560634.1 (Tx)

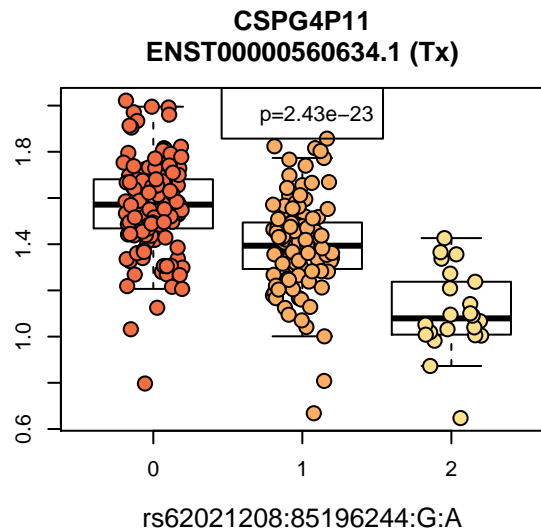


Residualized Expression

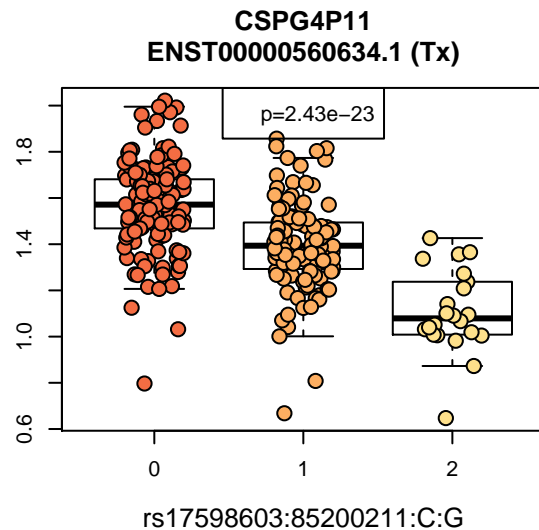
CSPG4P11
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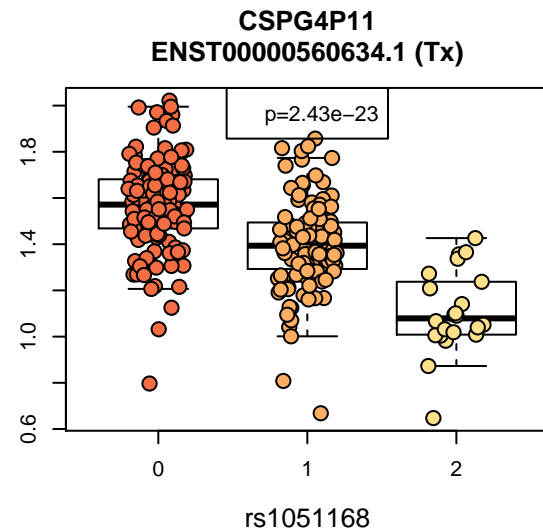
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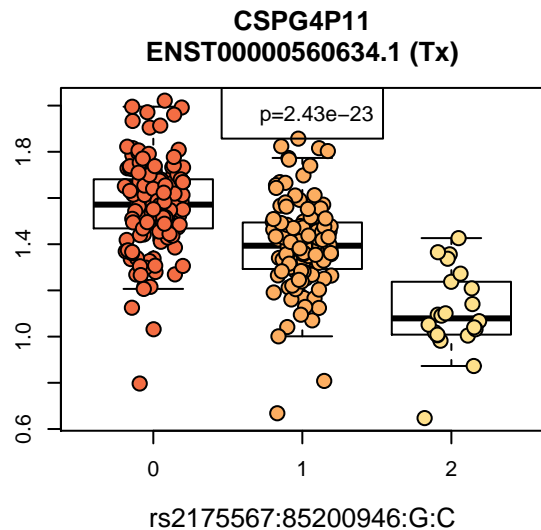
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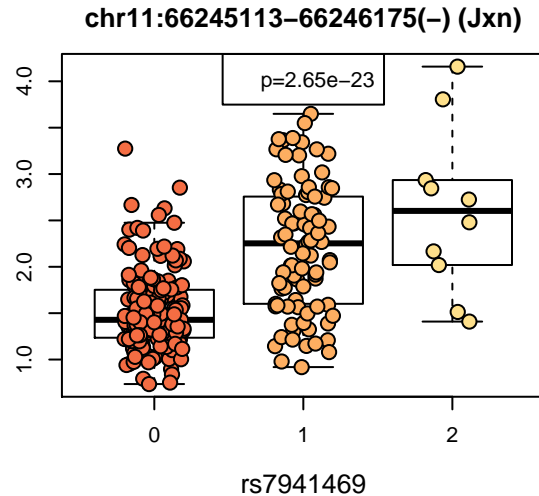
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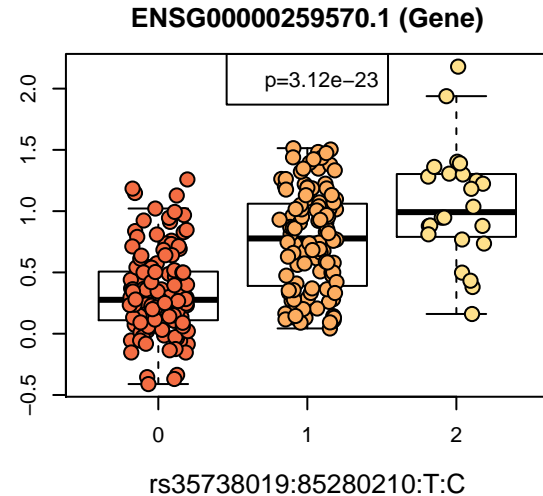
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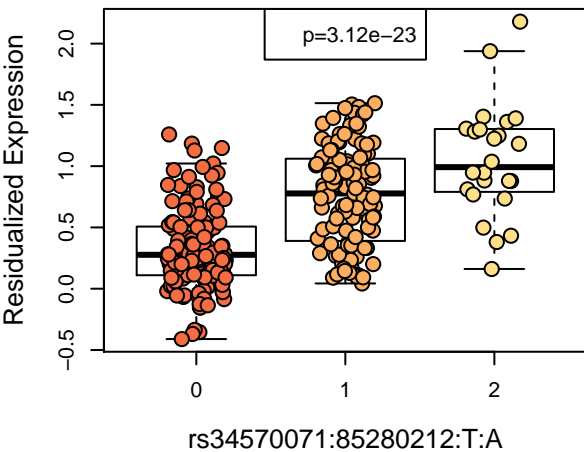
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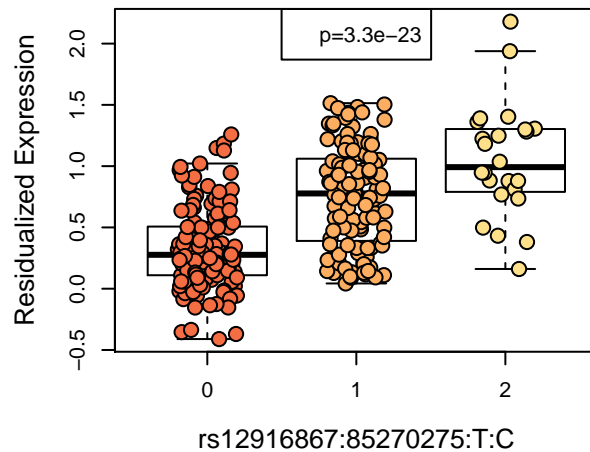
Residualized Expression



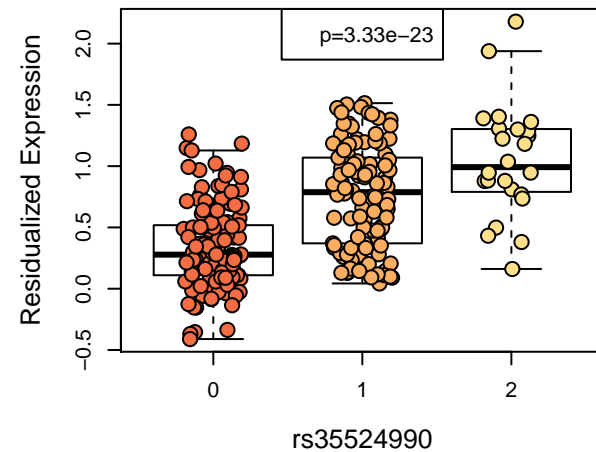
ENSG00000259570.1 (Gene)



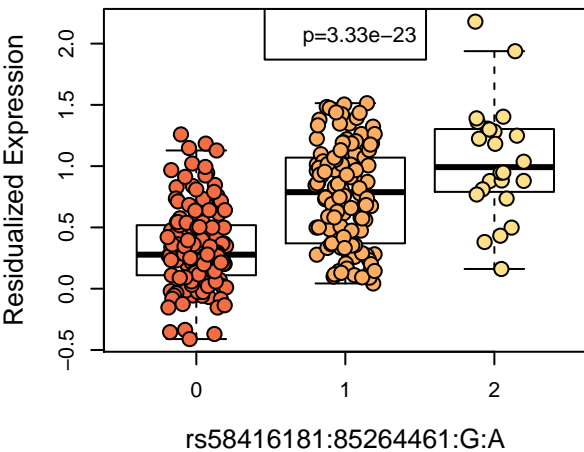
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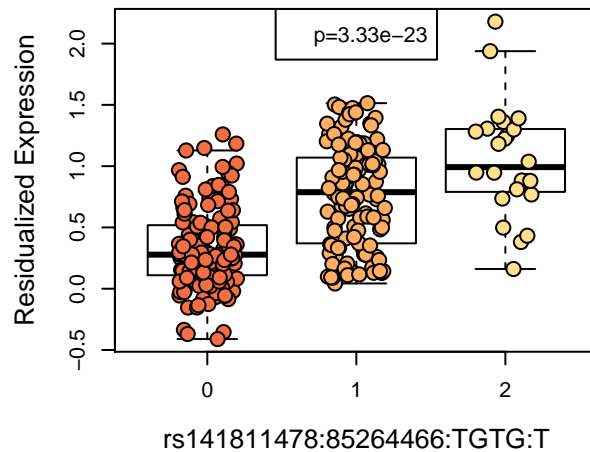
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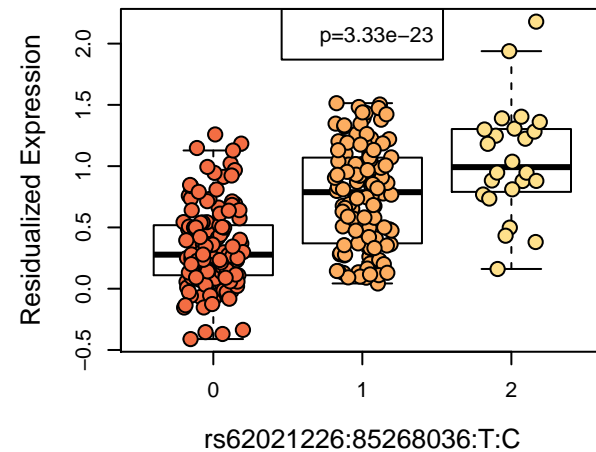
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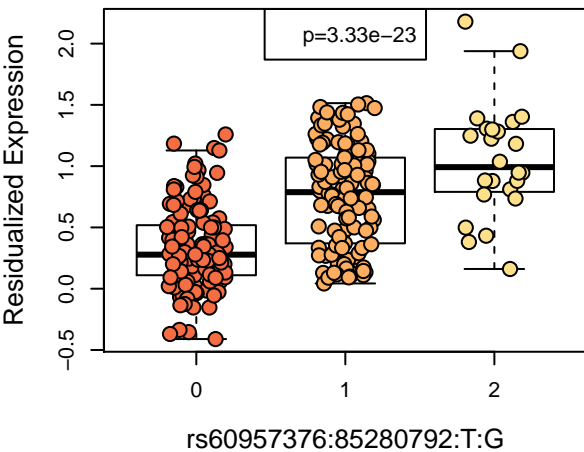
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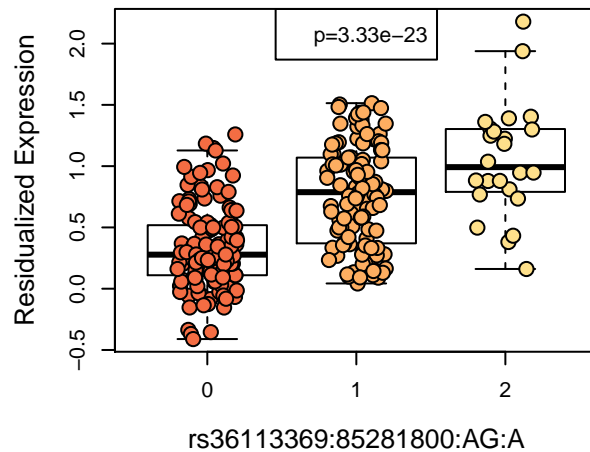
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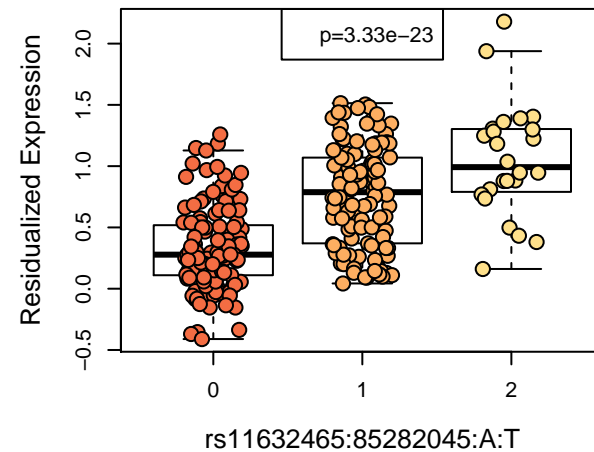
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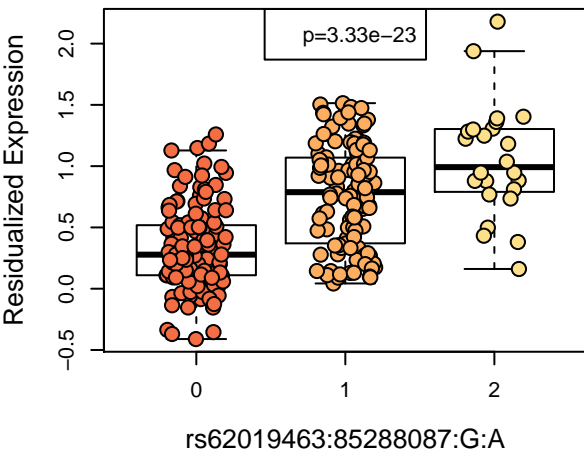
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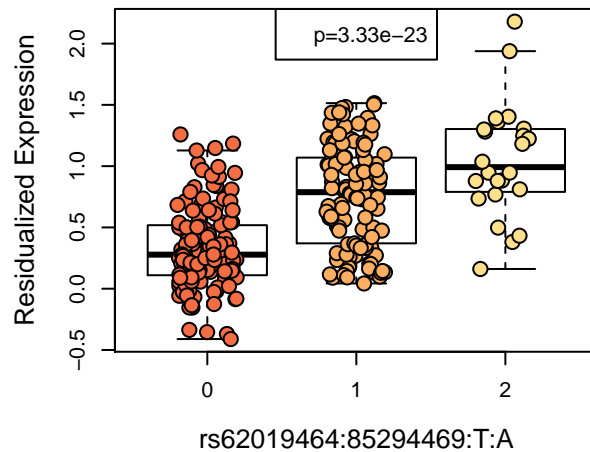
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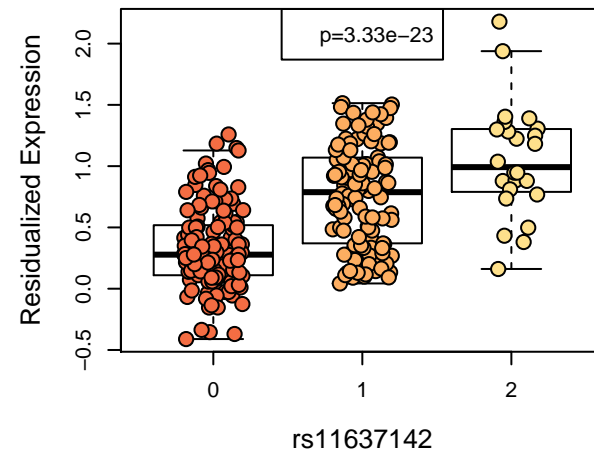
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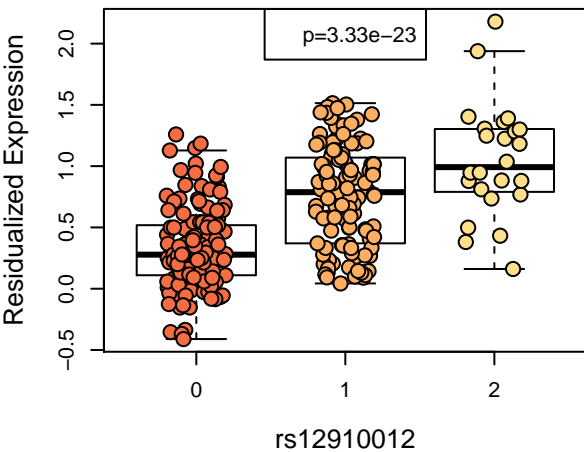
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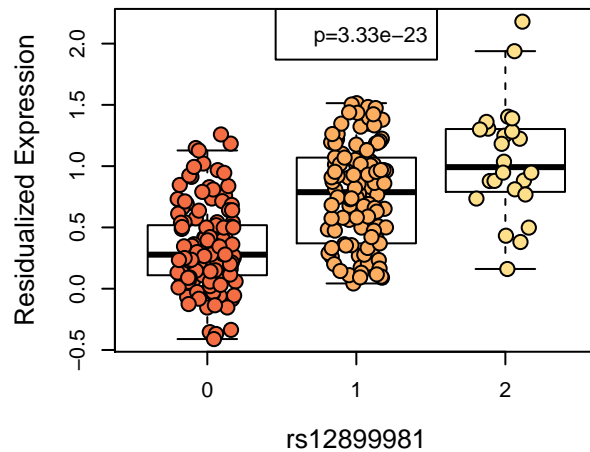
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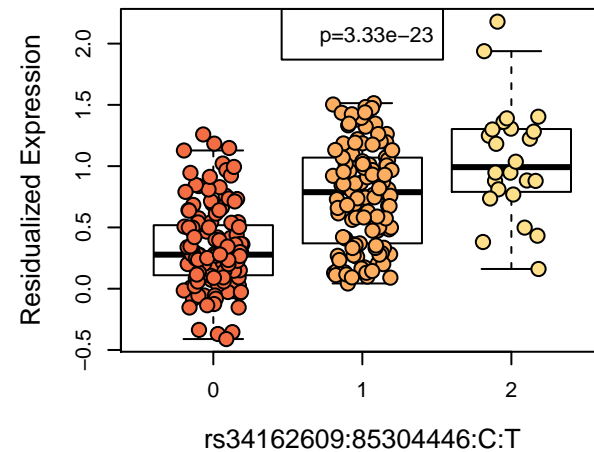
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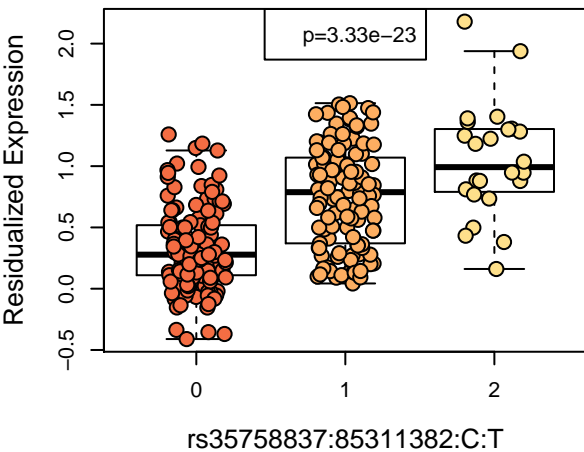
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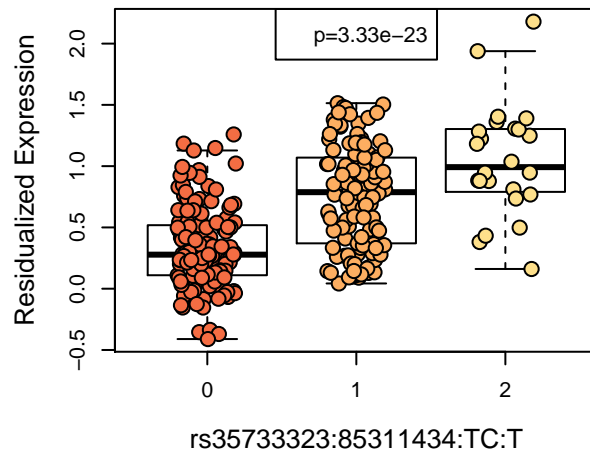
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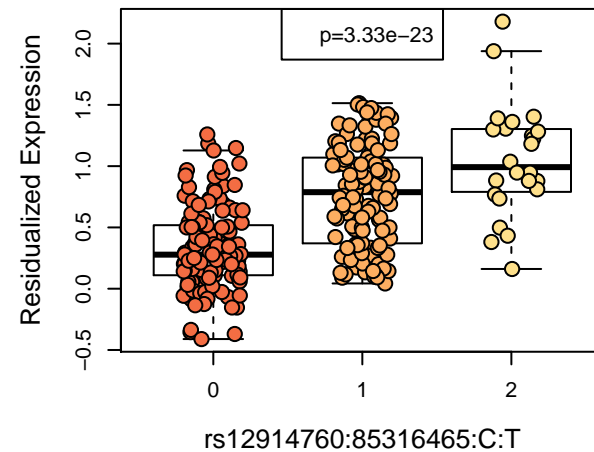
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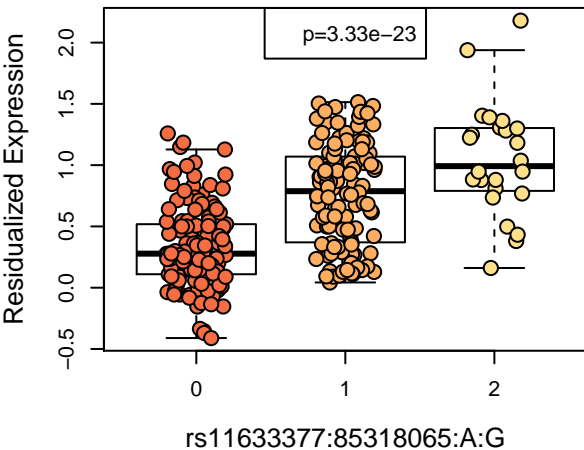
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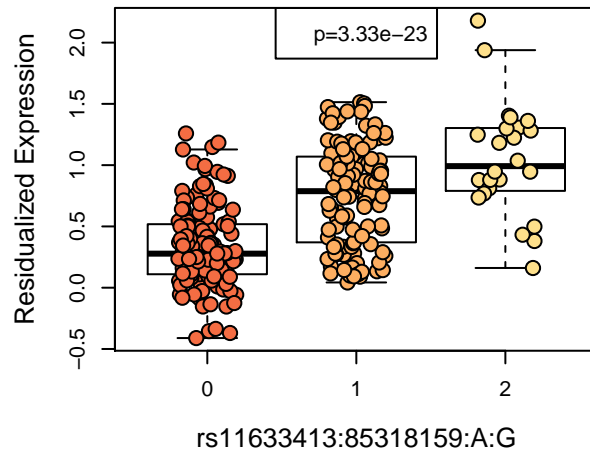
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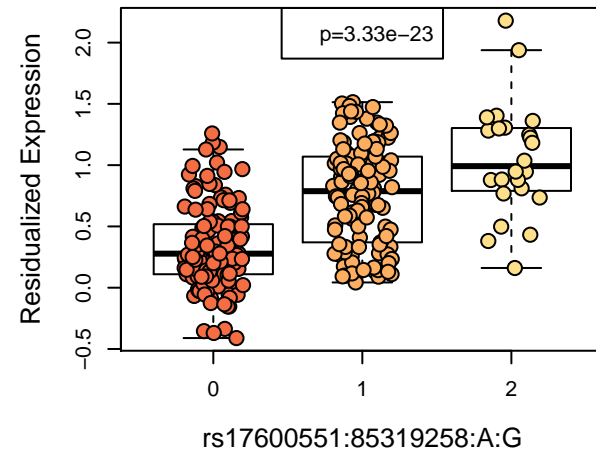
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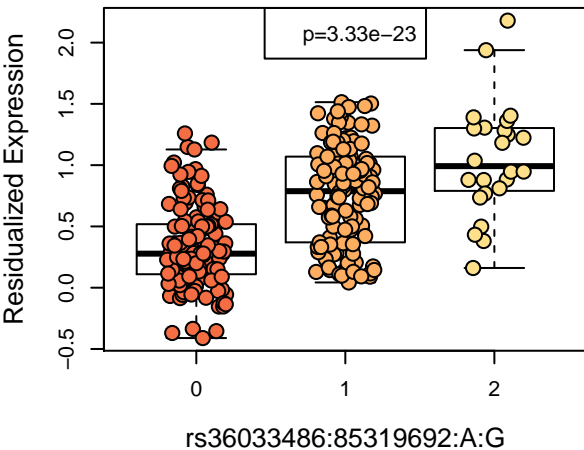
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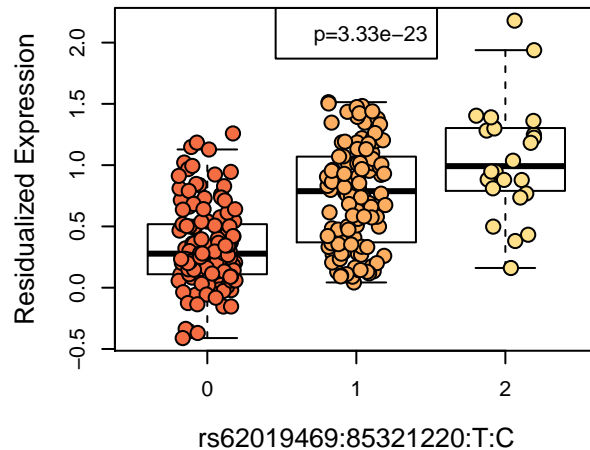
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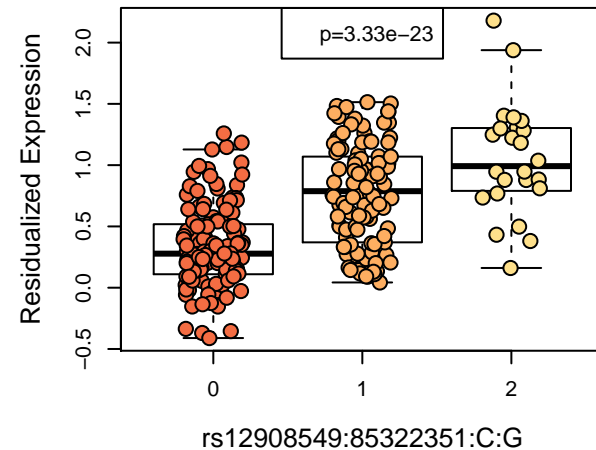
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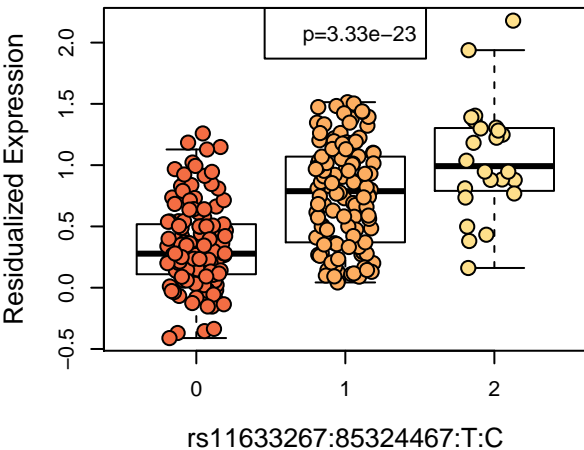
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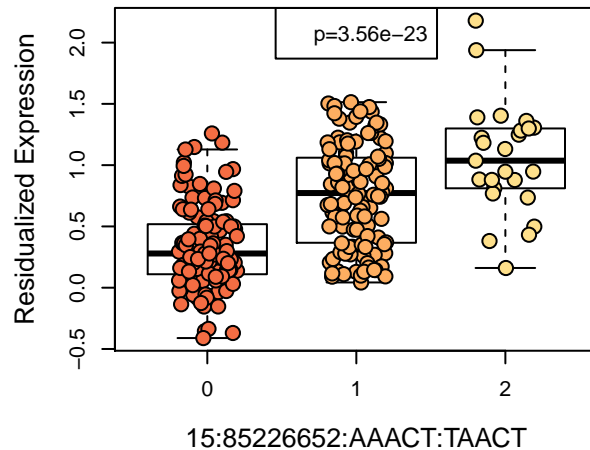
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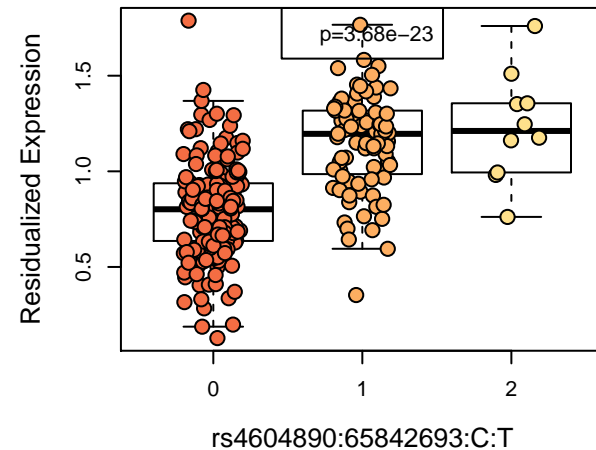
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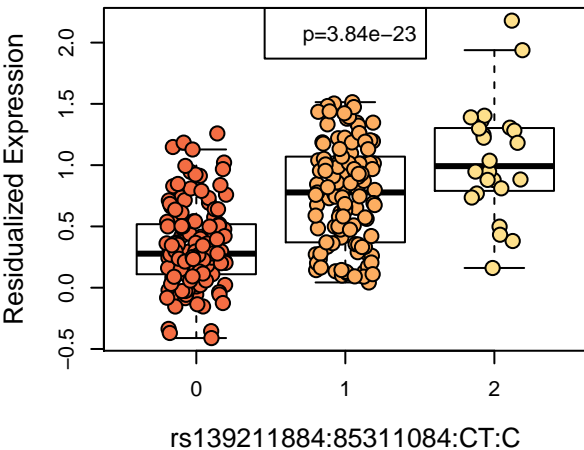
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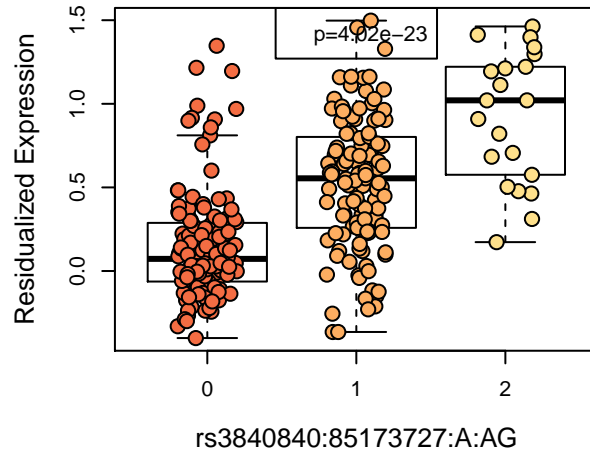
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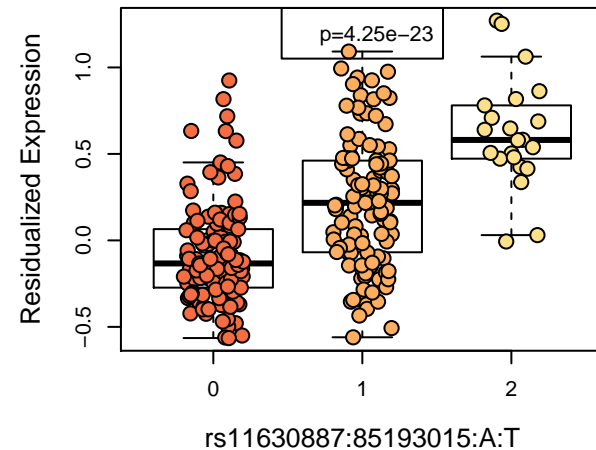
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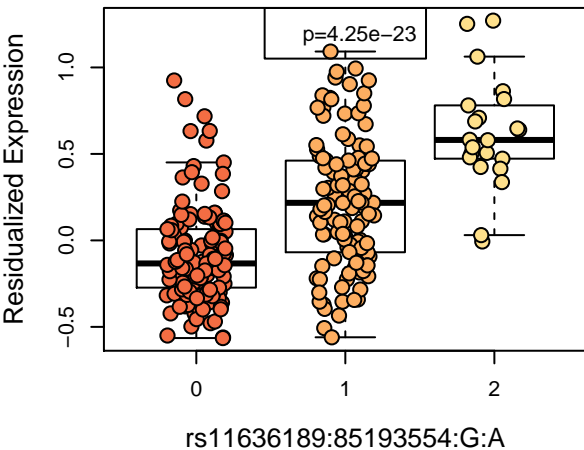
e846300 (Exon)



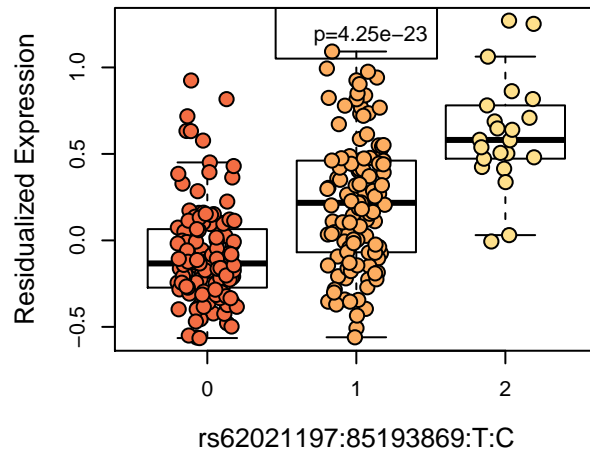
**RN7SL417P
ENSG00000244056.3 (Gene)**



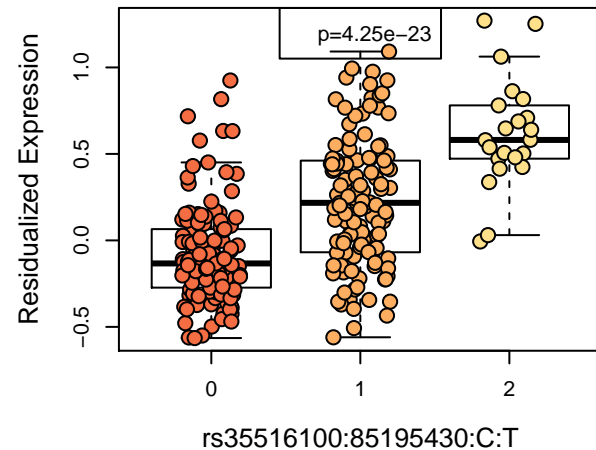
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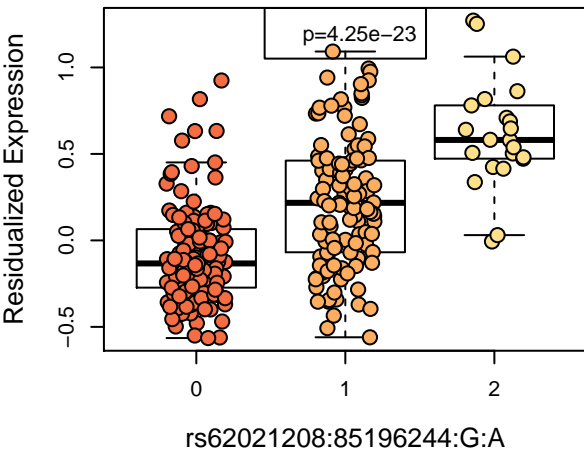
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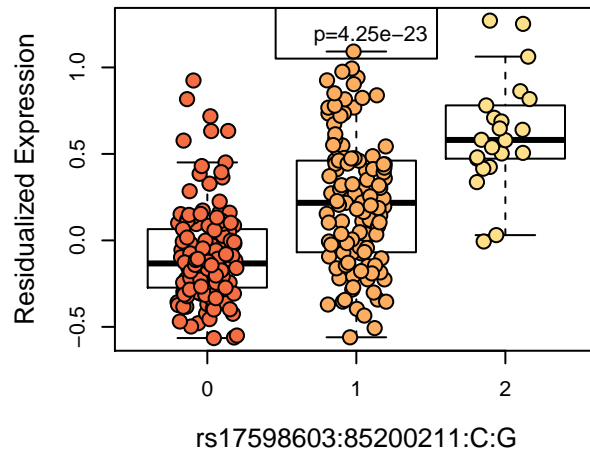
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ENSG00000244056.3 (Gene)



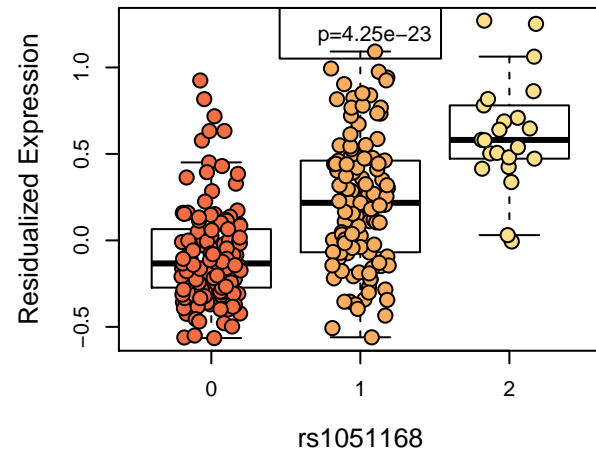
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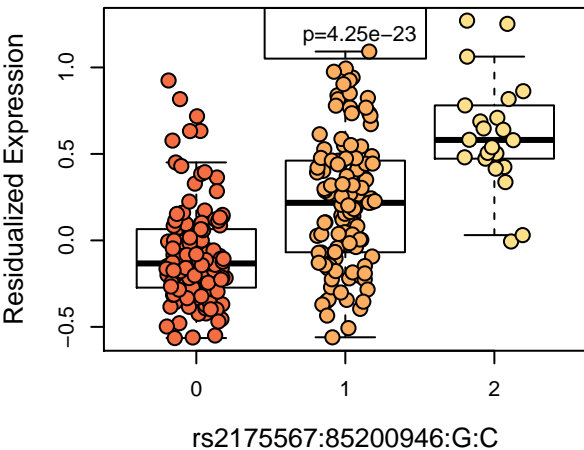
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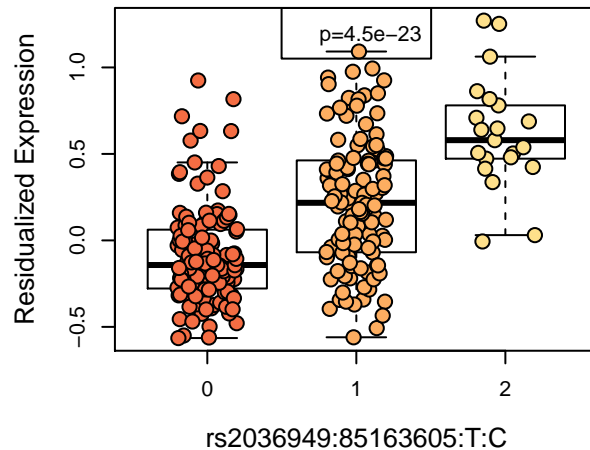
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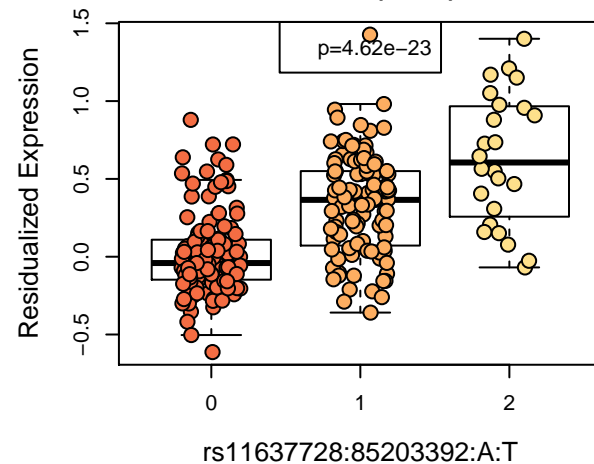
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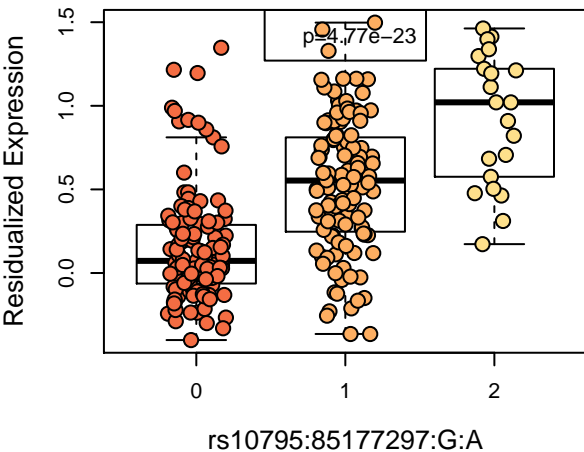
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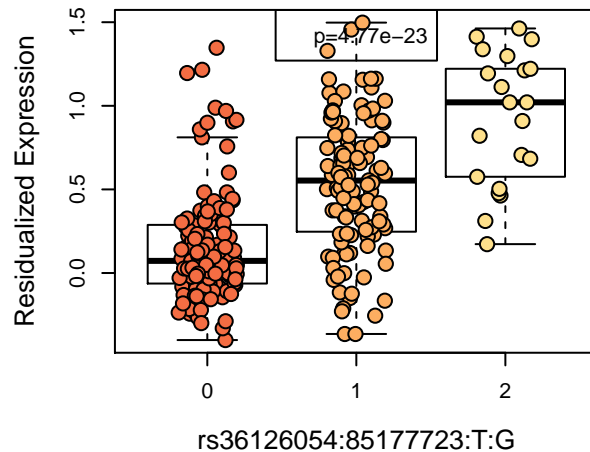
e846308 (Exon)



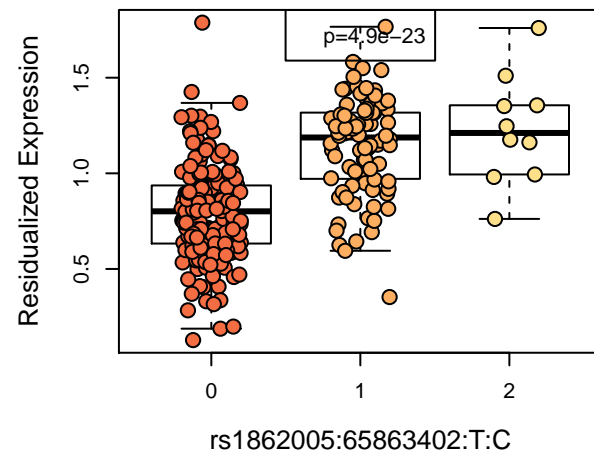
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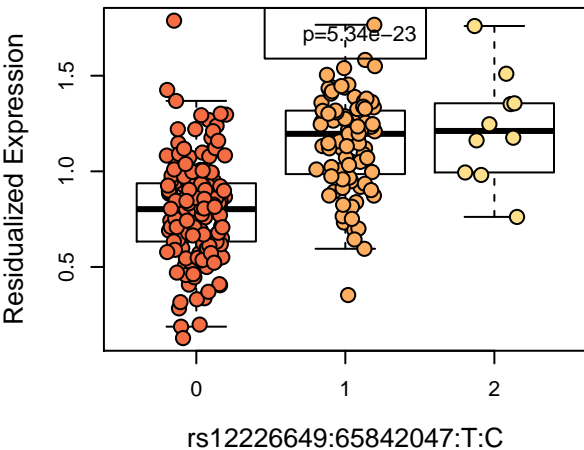
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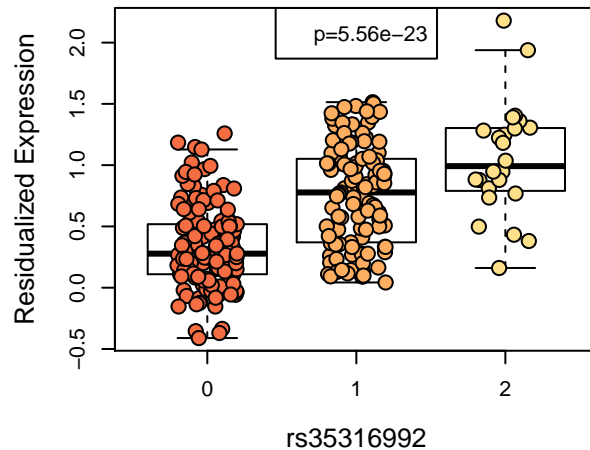
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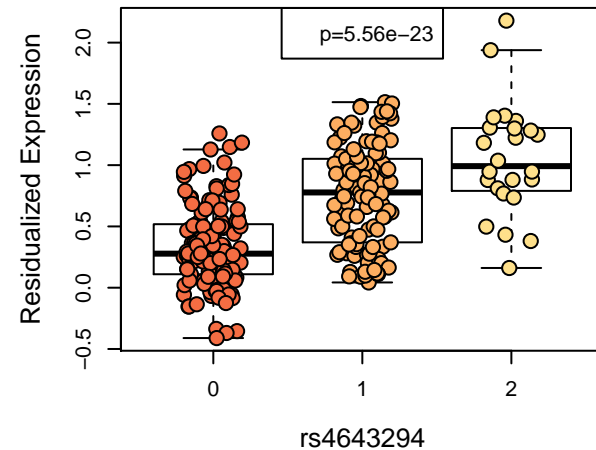
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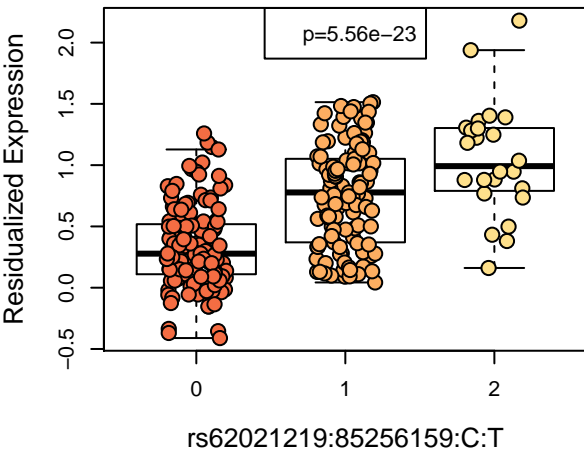
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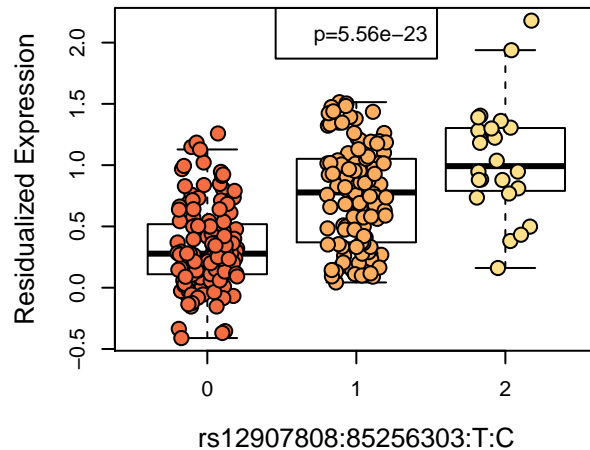
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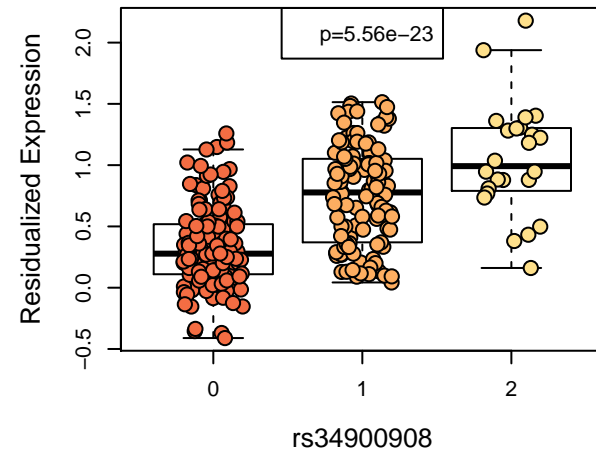
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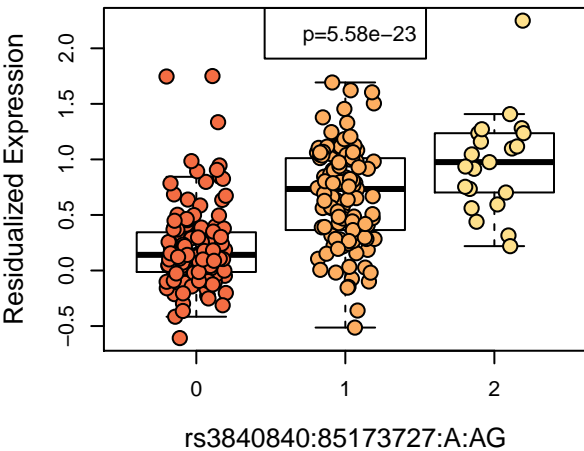
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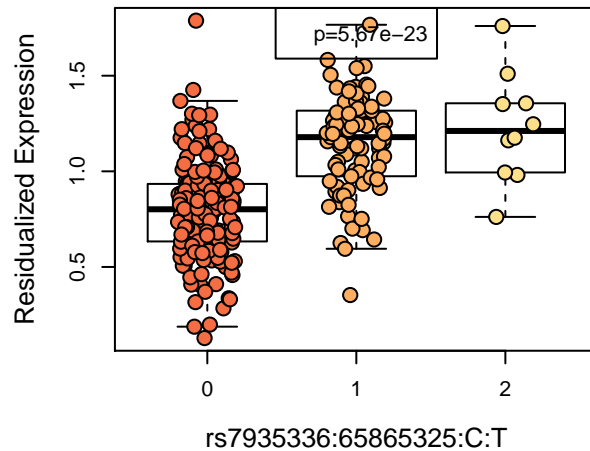
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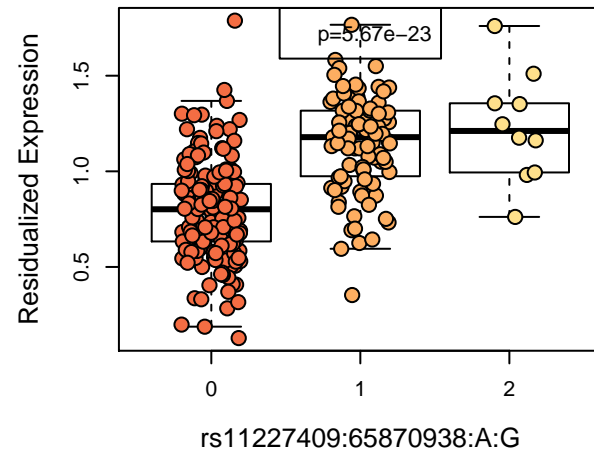
e846297 (Exon)



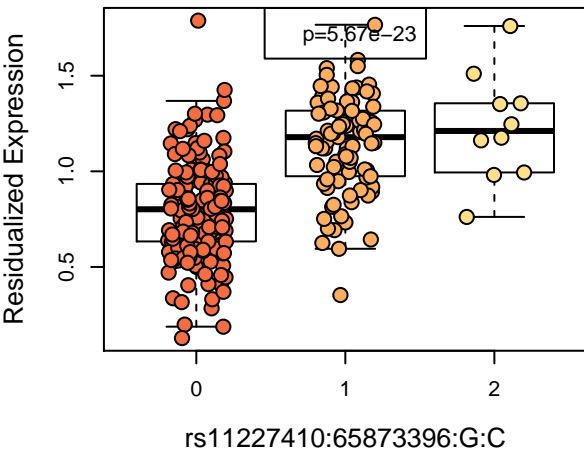
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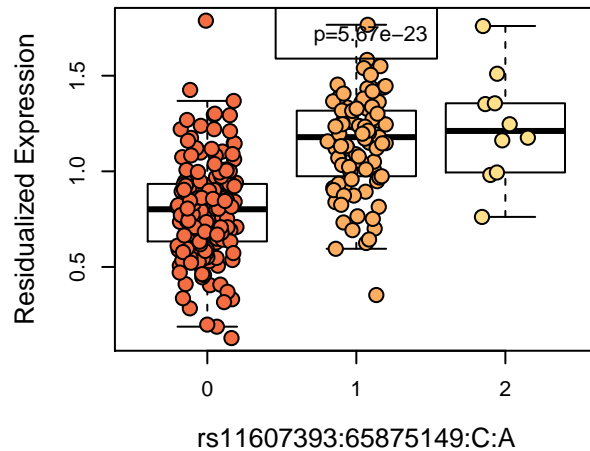
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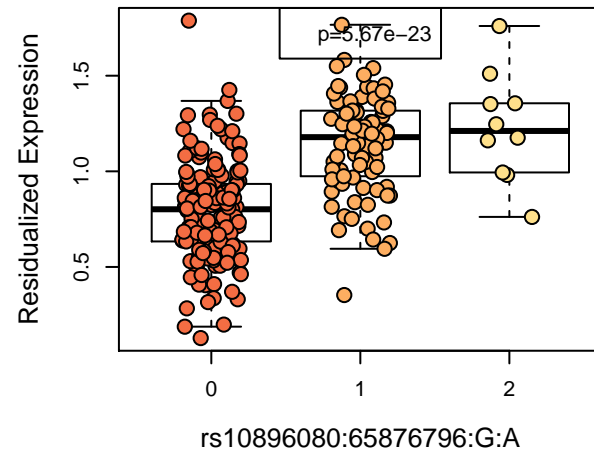
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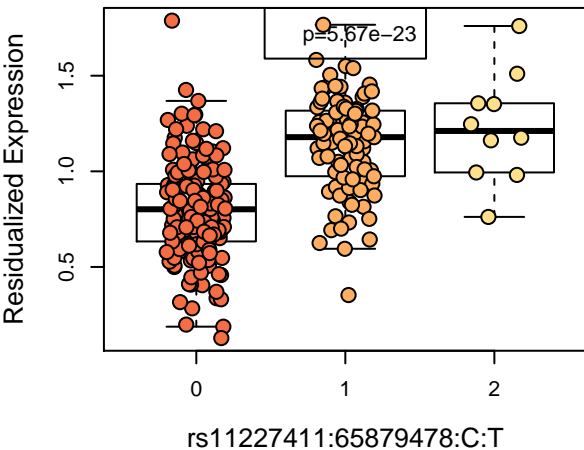
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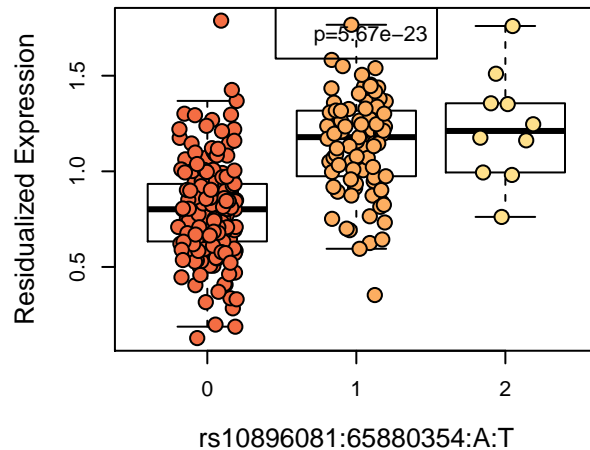
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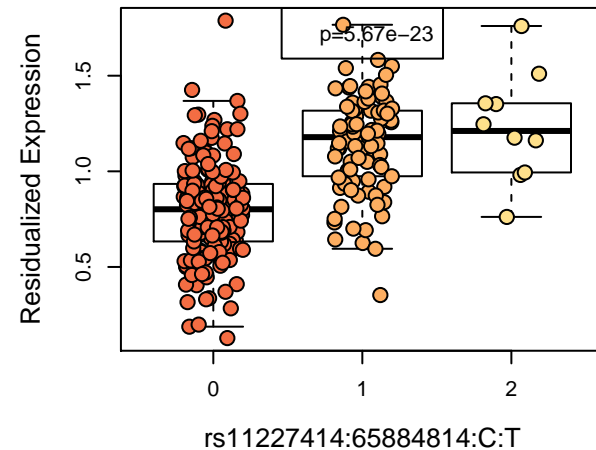
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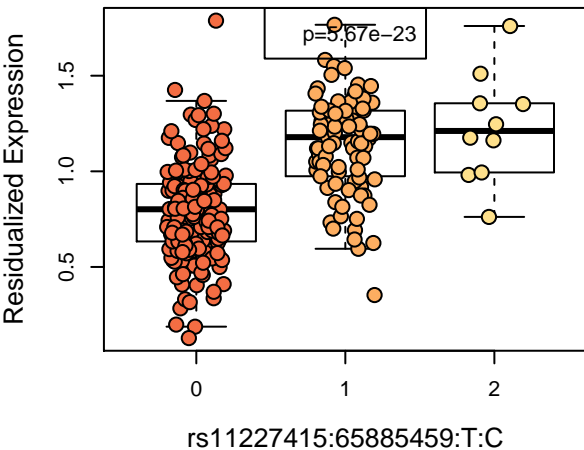
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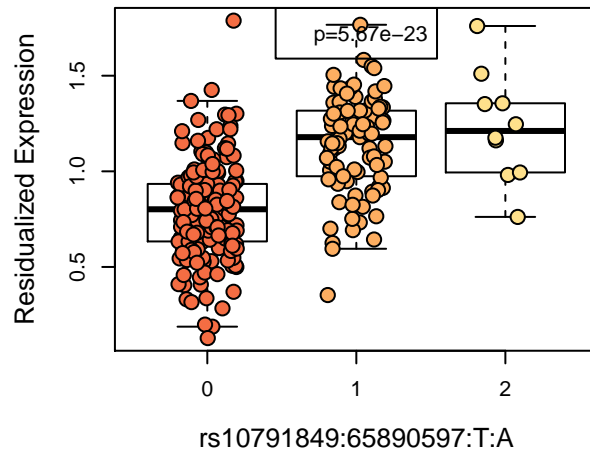
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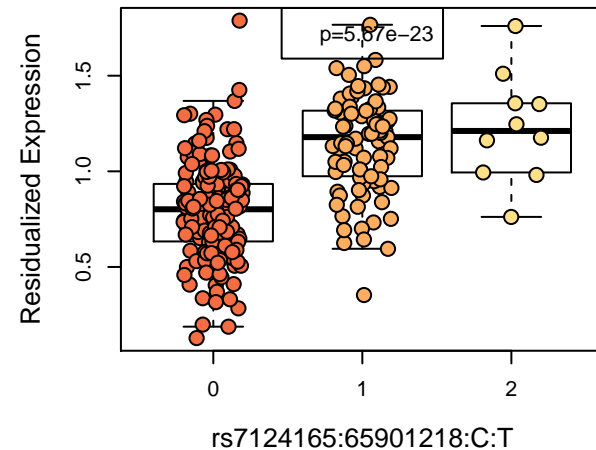
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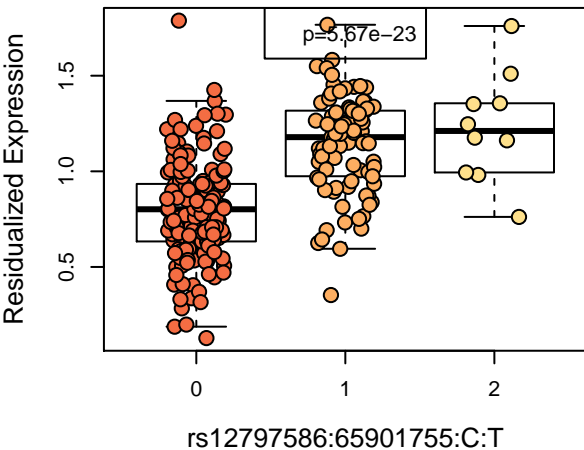
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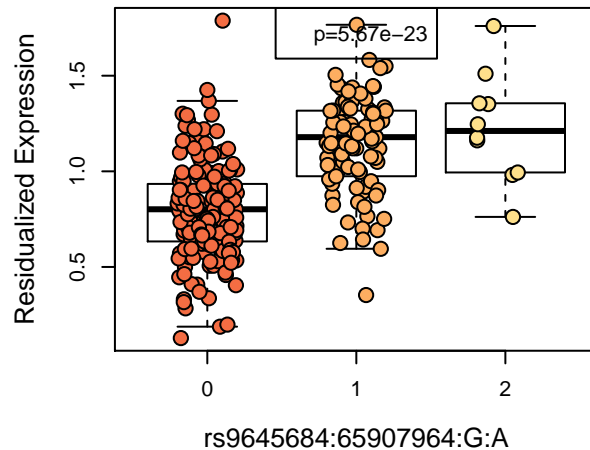
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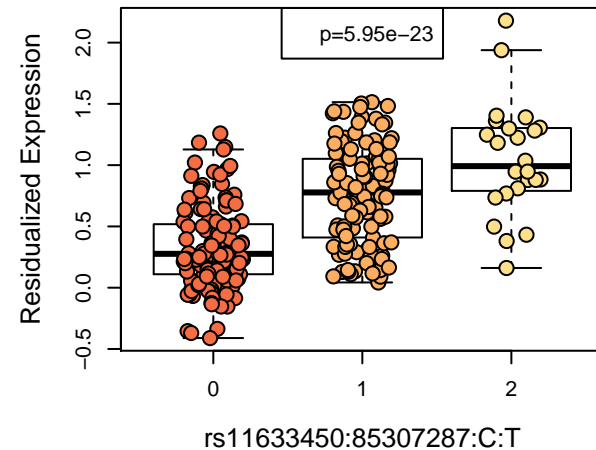
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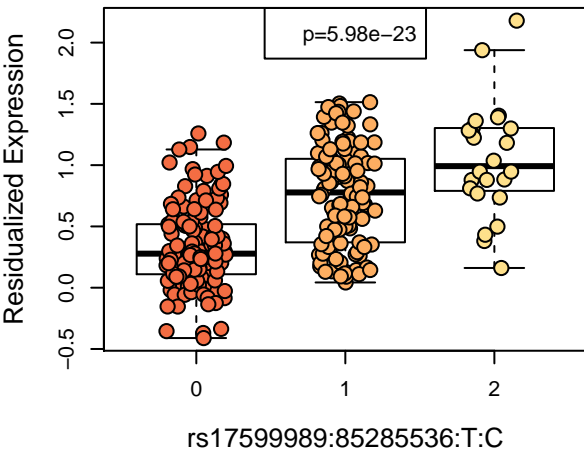
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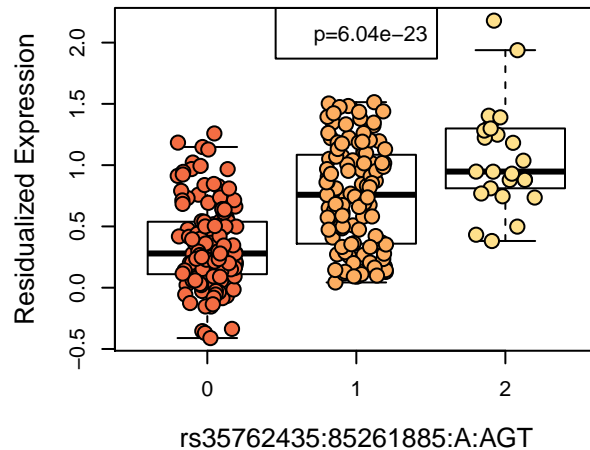
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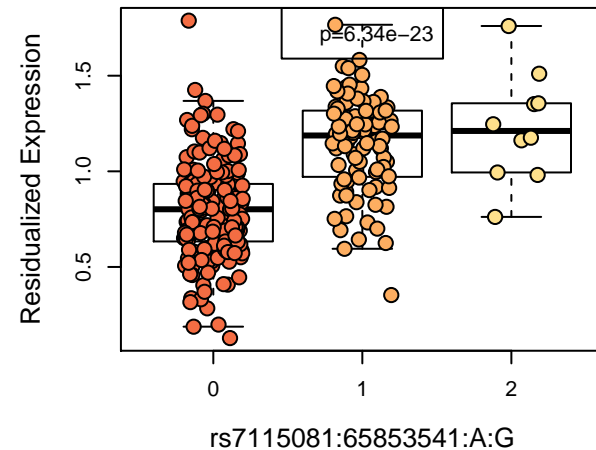
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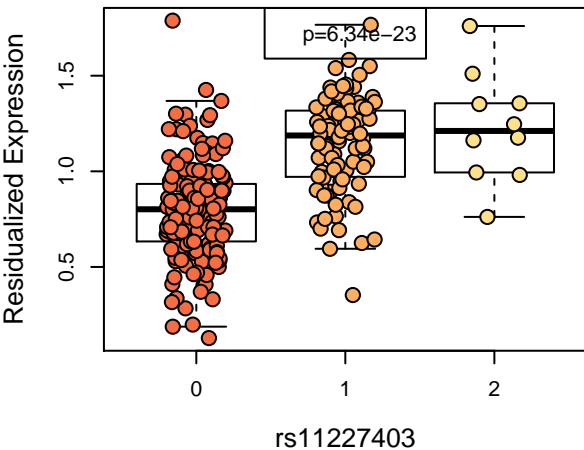
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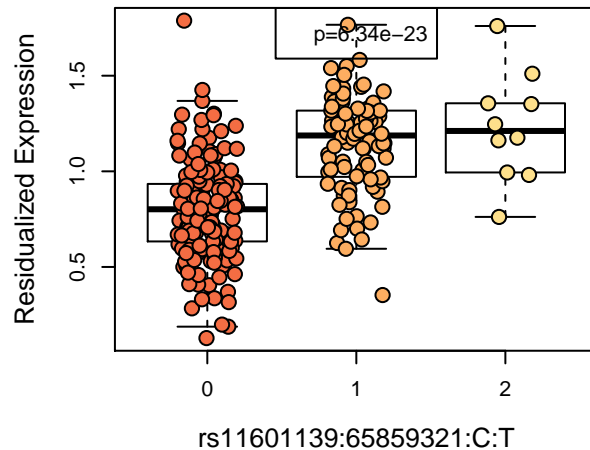
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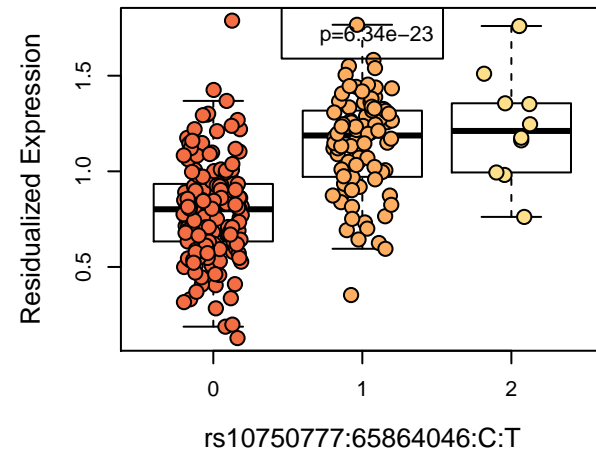
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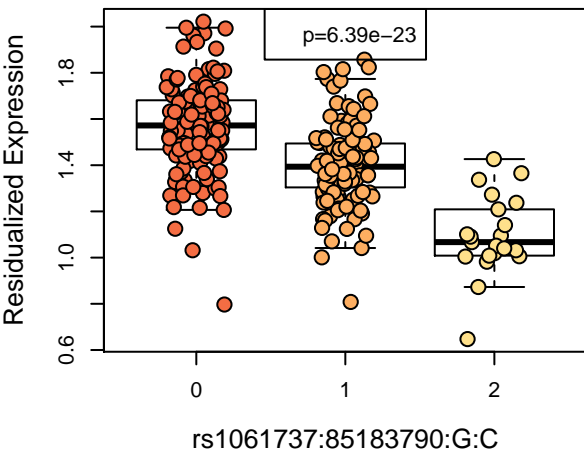
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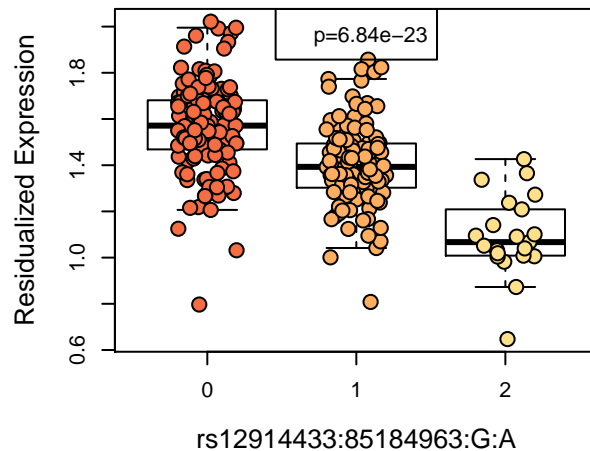
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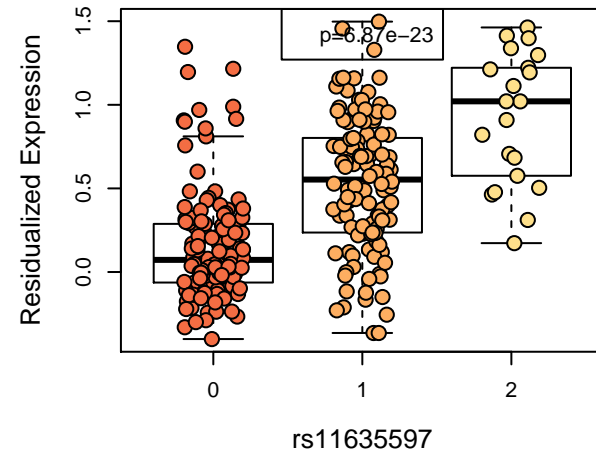
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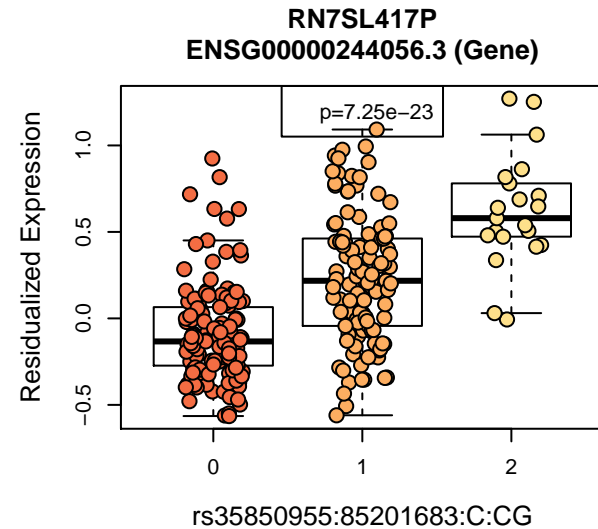
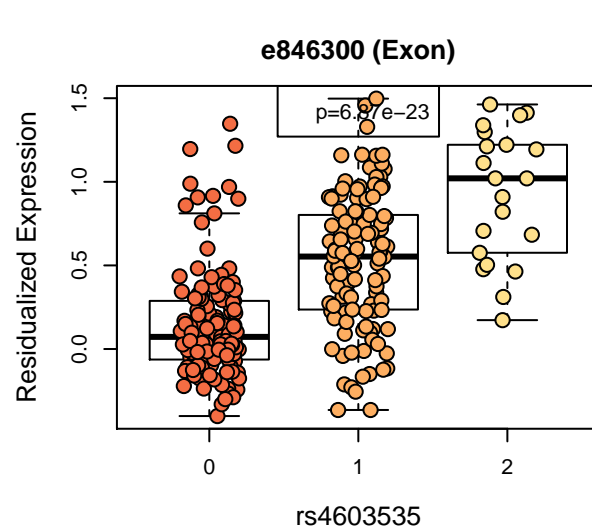
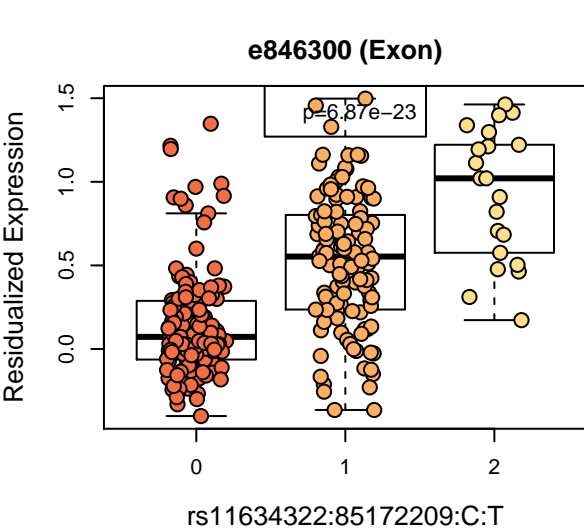
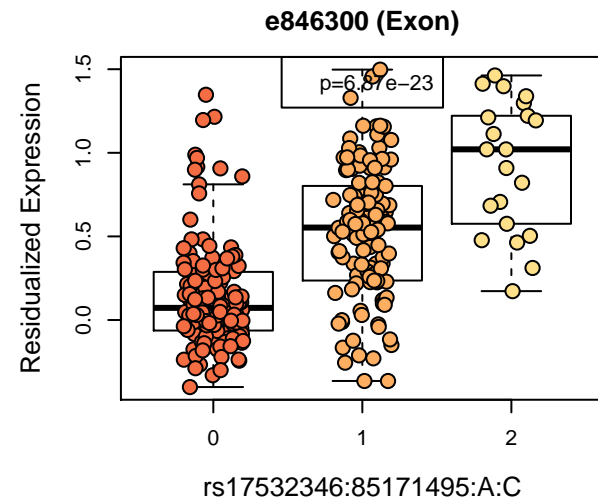
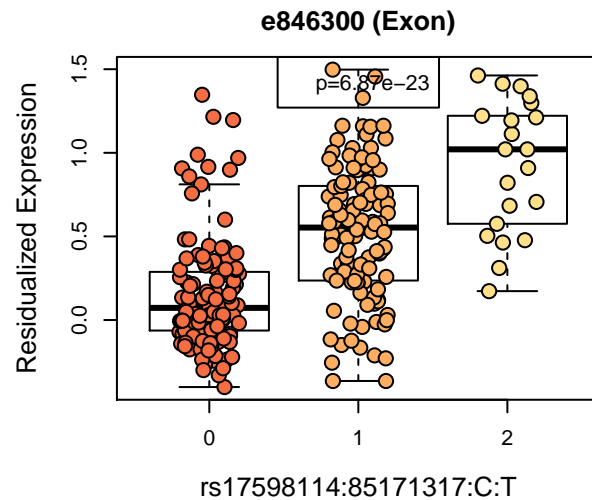
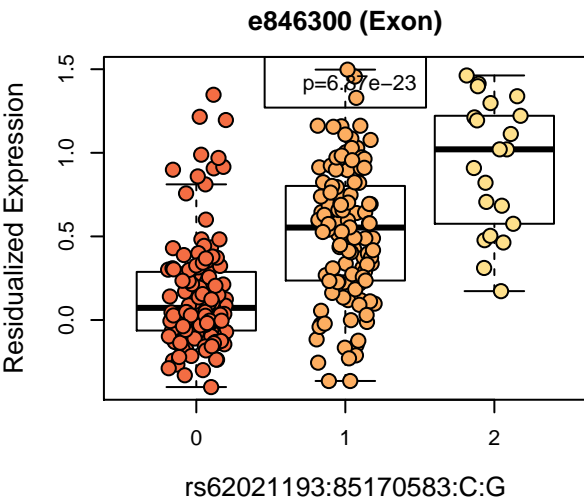


**CSPG4P11
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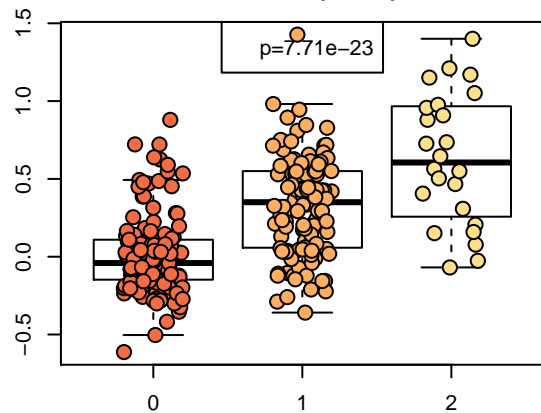
e846300 (Exon)





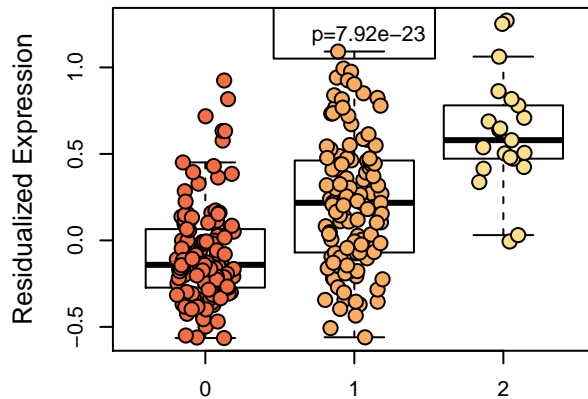
Residualized Expression

e846308 (Exon)



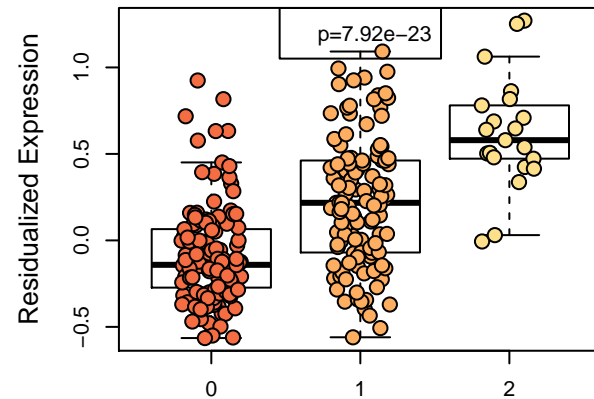
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**RN7SL417P
ENSG00000244056.3 (Gene)**



rs11635597

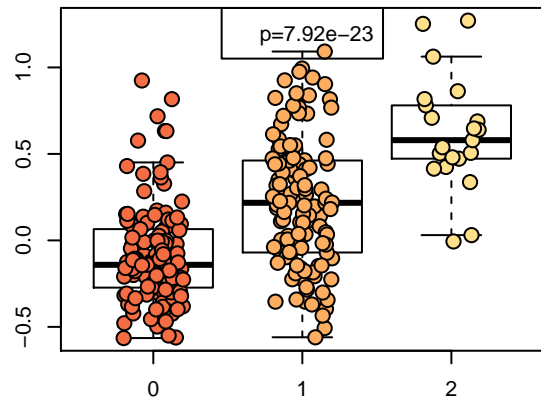
**RN7SL417P
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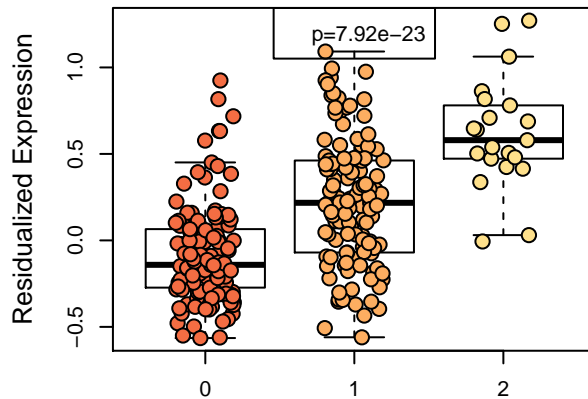
**RN7SL417P
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Residualized Expression



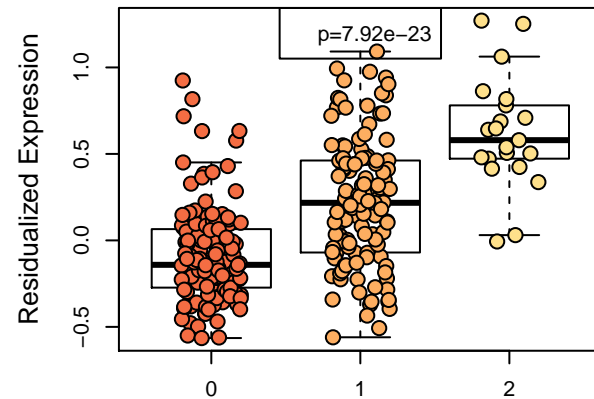
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**RN7SL417P
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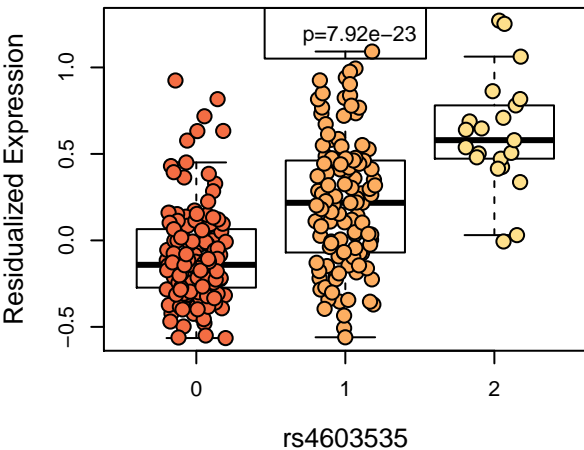
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**RN7SL417P
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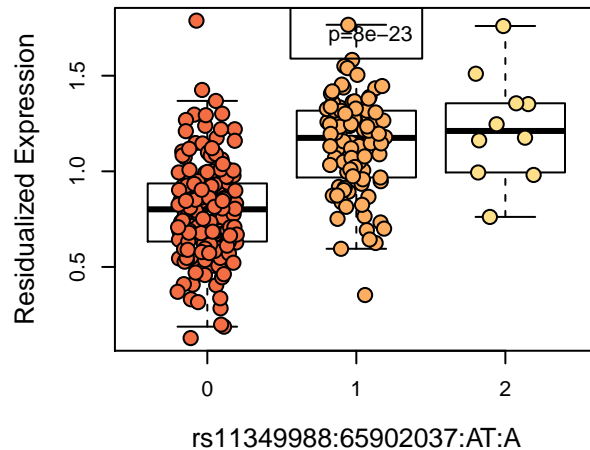


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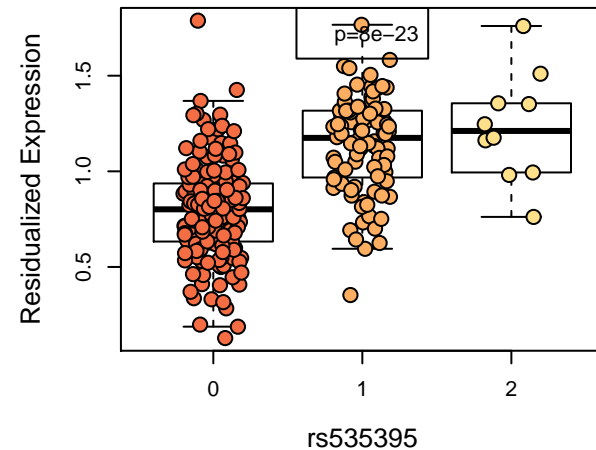
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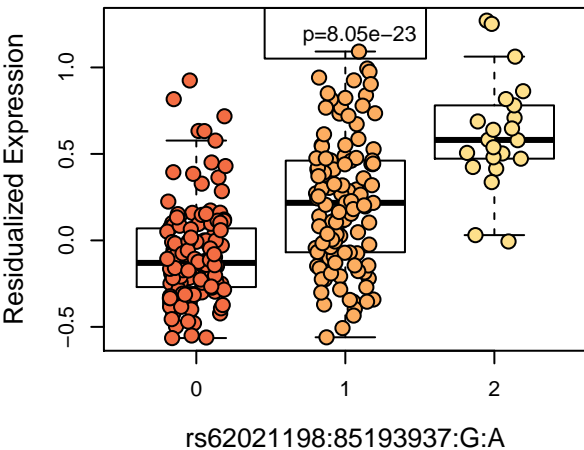
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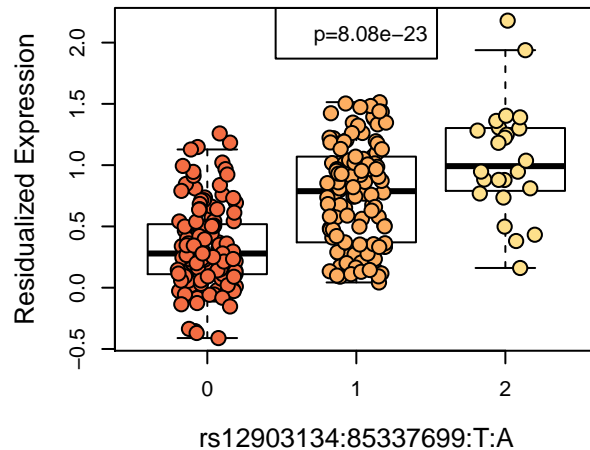
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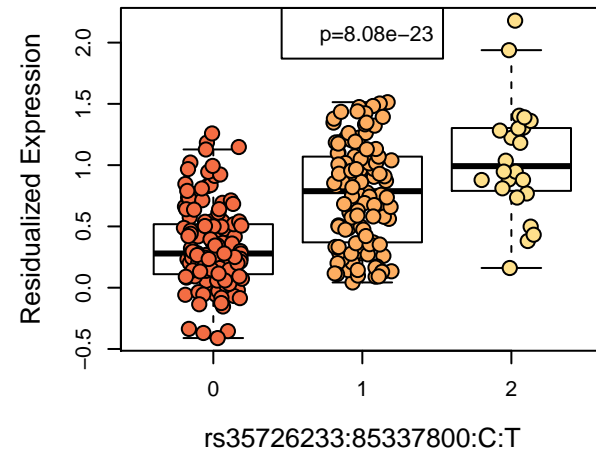
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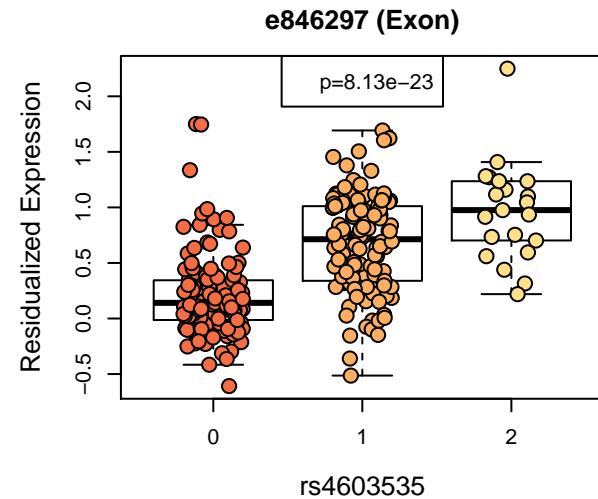
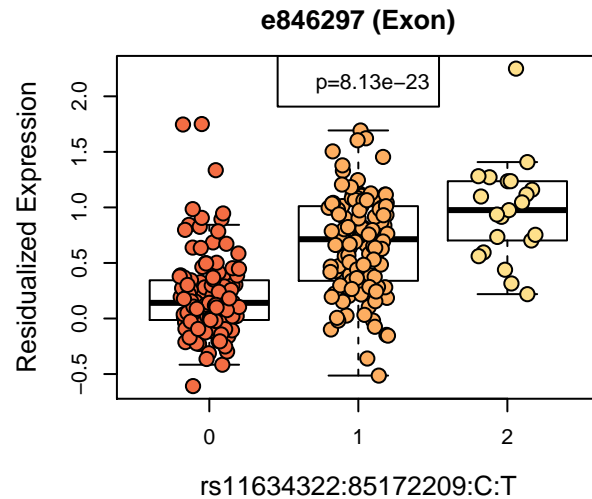
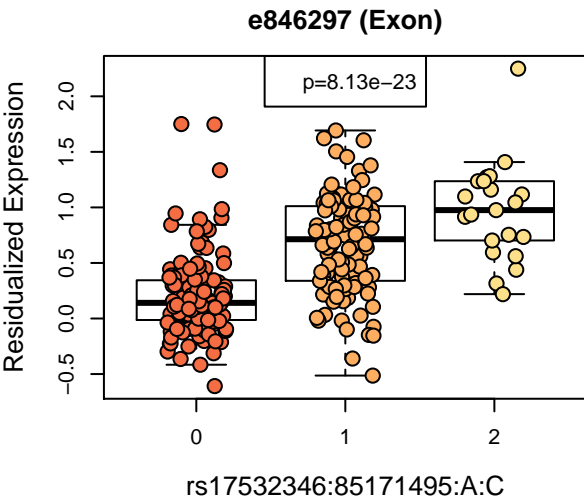
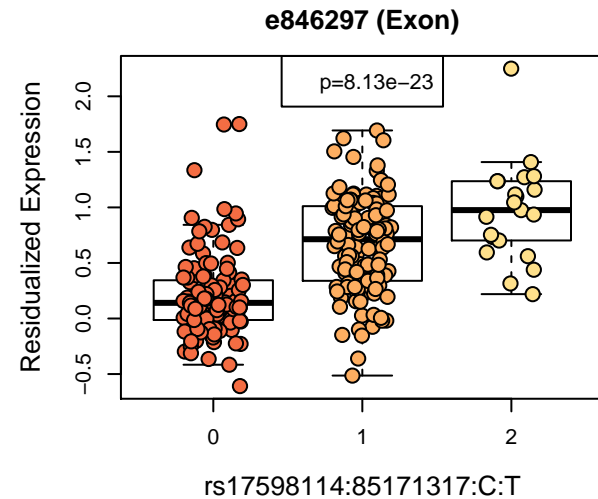
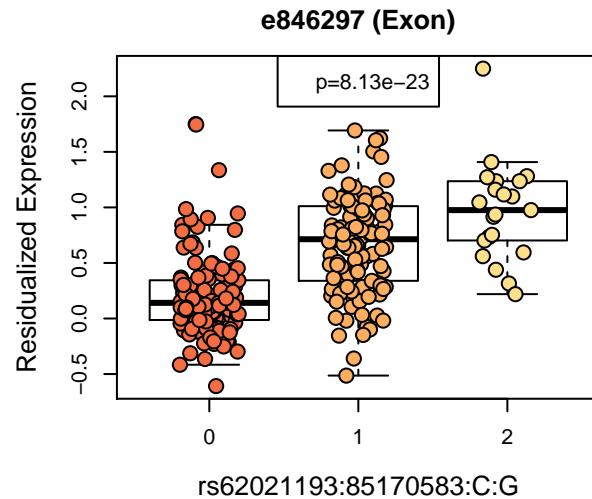
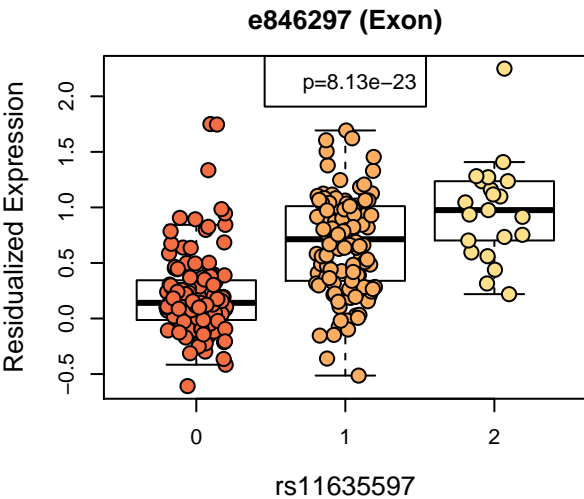


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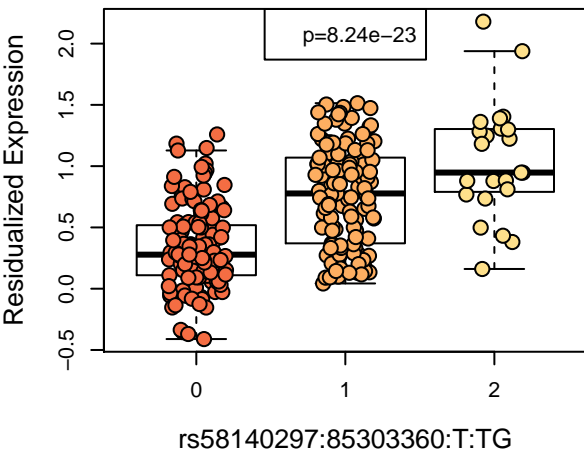


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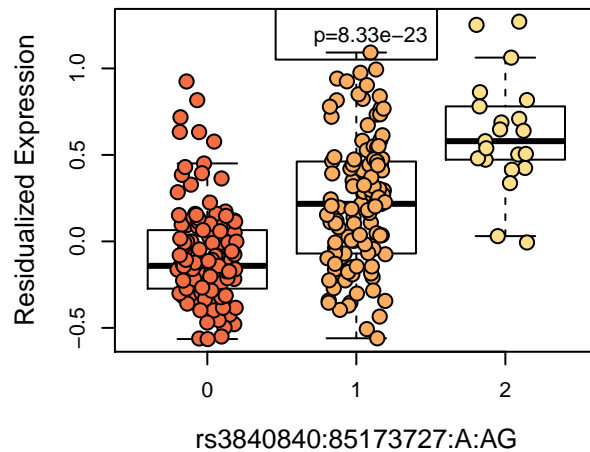




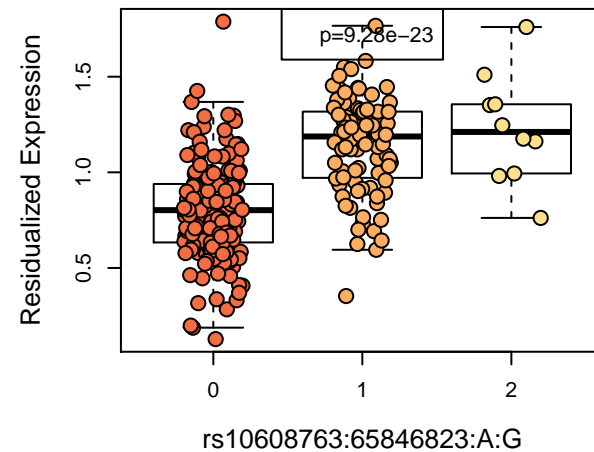
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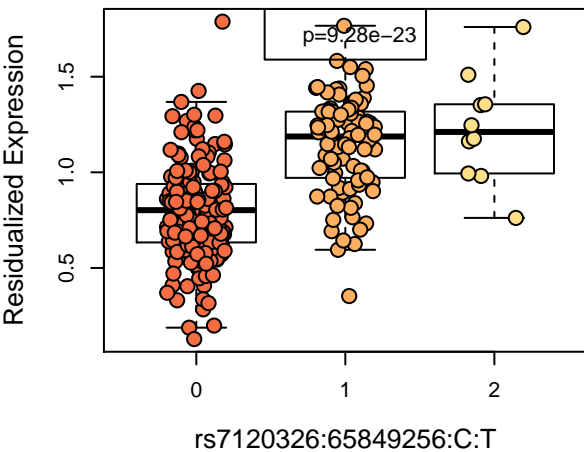
**RN7SL417P
ENSG00000244056.3 (Gene)**



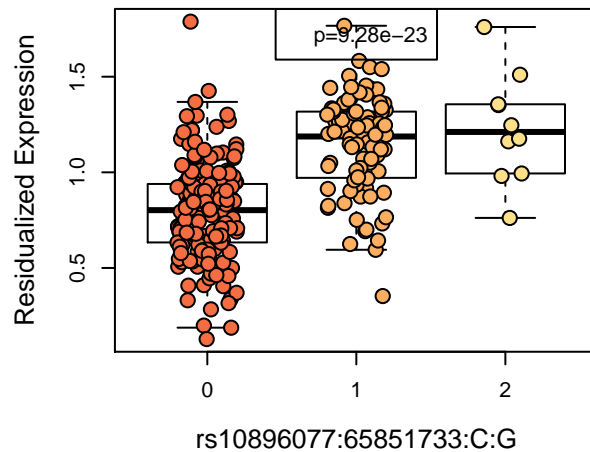
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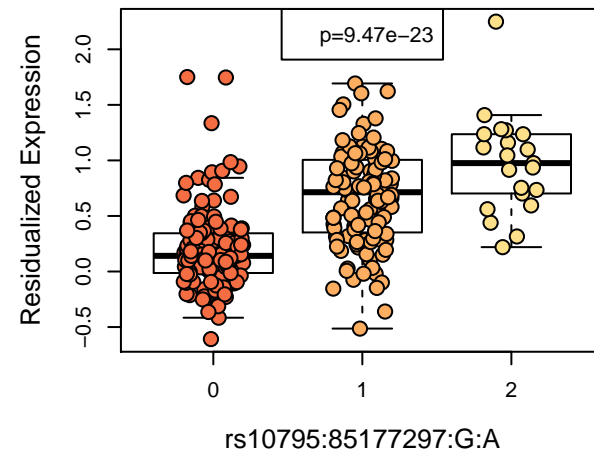
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ENSG00000255320.1 (Gene)

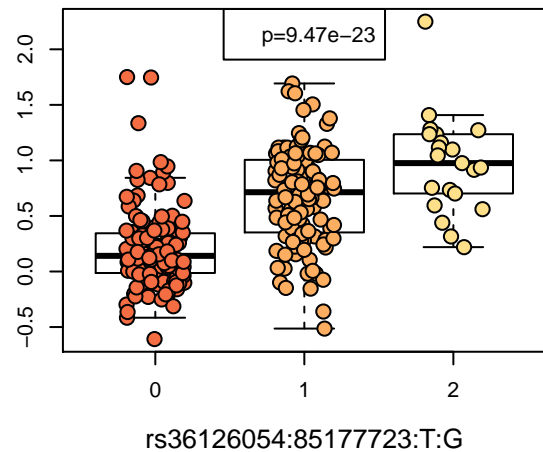


e846297 (Exon)



Residualized Expression

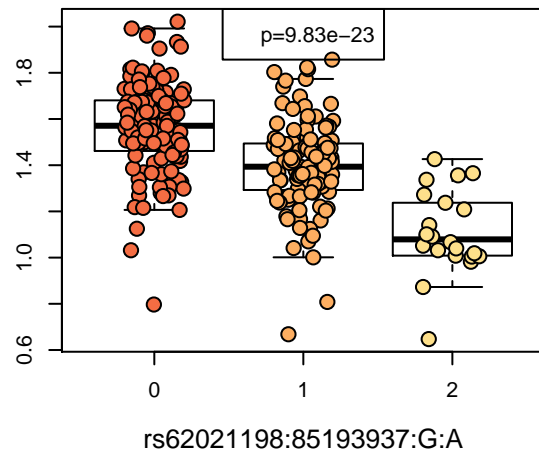
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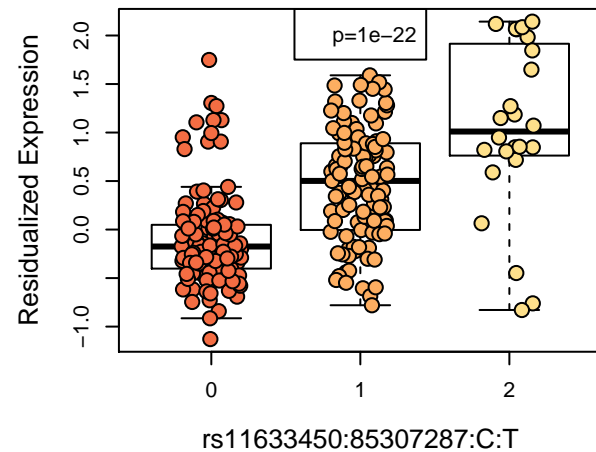
CSPG4P11

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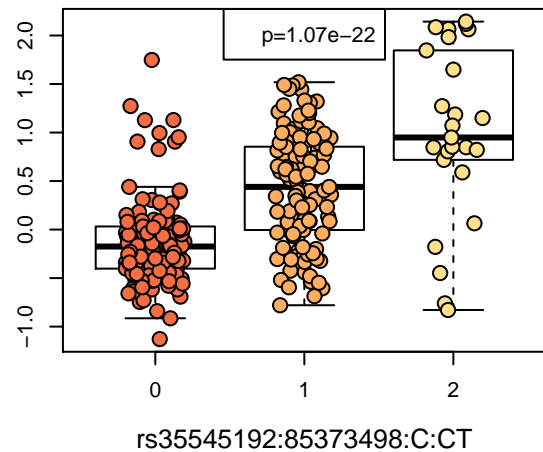
Residualized Expression



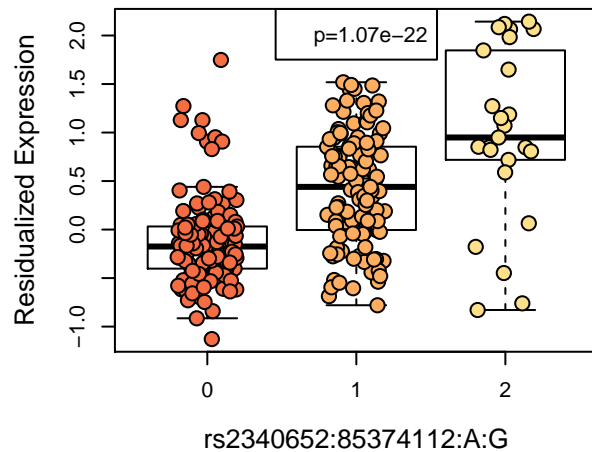
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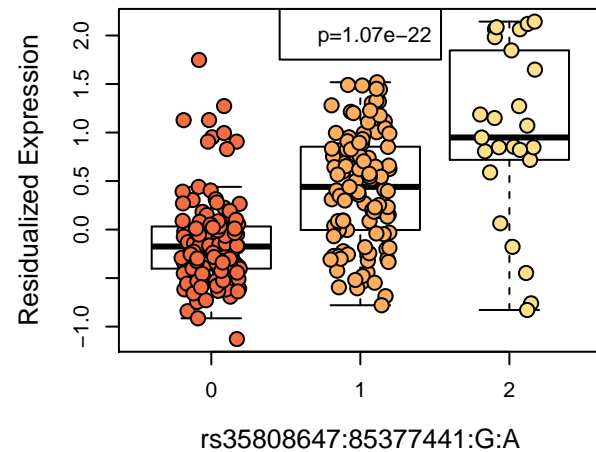
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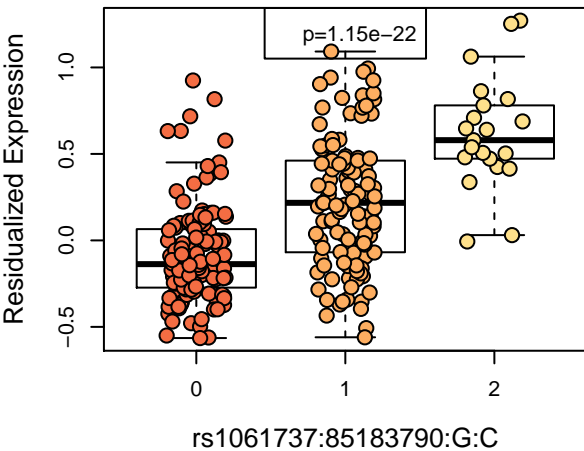
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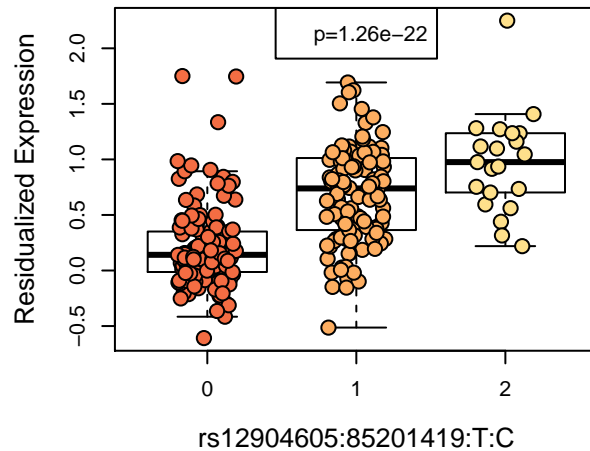
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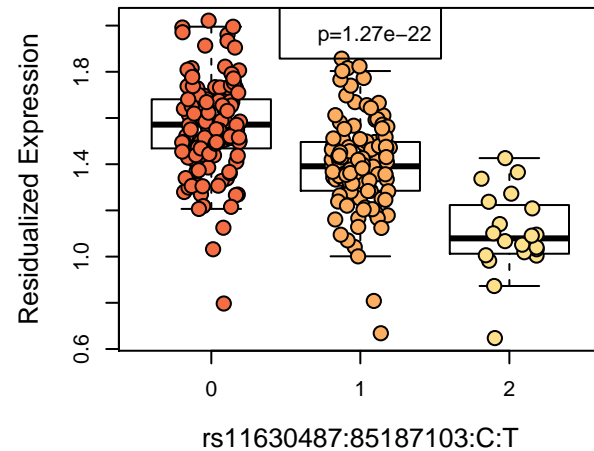
RN7SL417P
ENSG00000244056.3 (Gene)



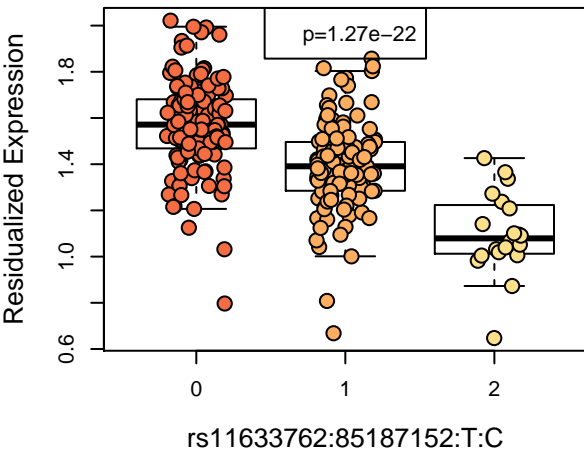
e846297 (Exon)



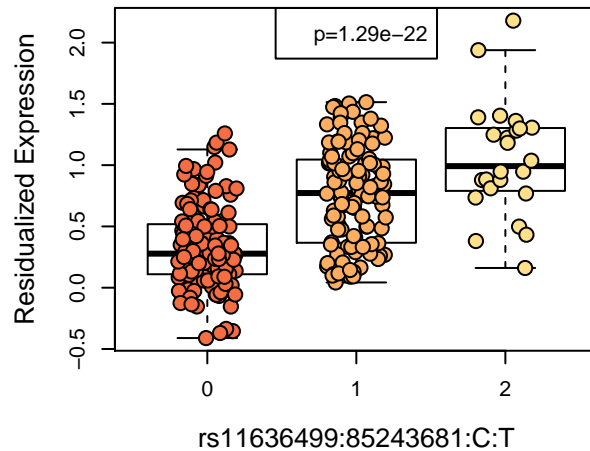
CSPG4P11
ENST00000560634.1 (Tx)



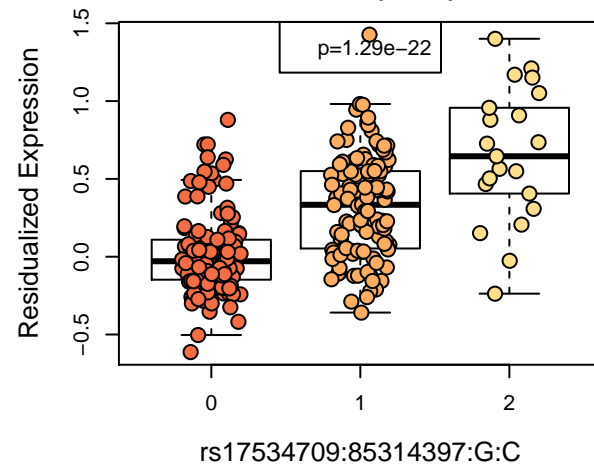
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ENST00000560634.1 (Tx)



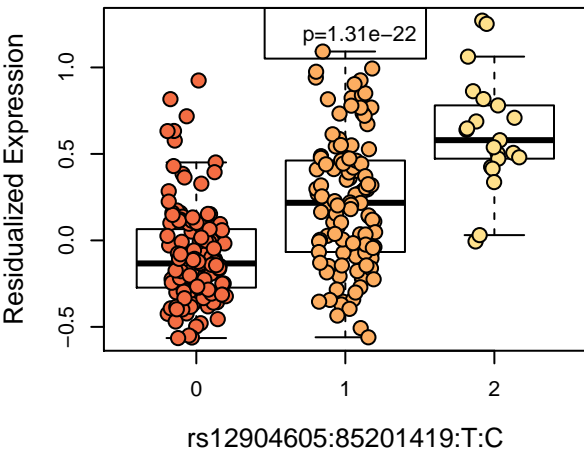
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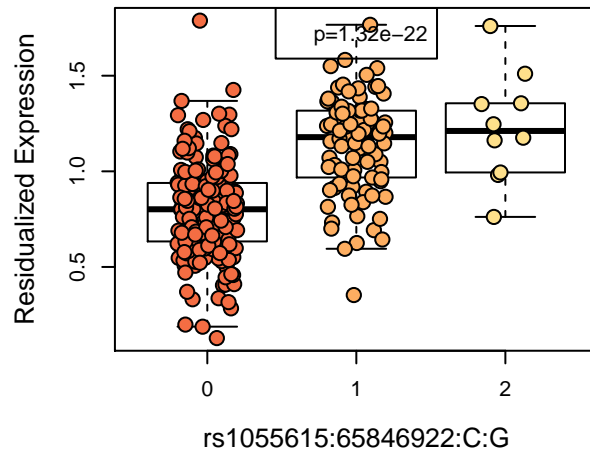
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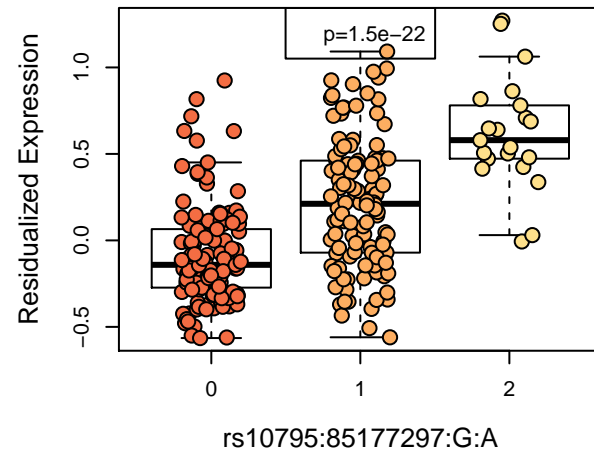
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ENSG00000244056.3 (Gene)



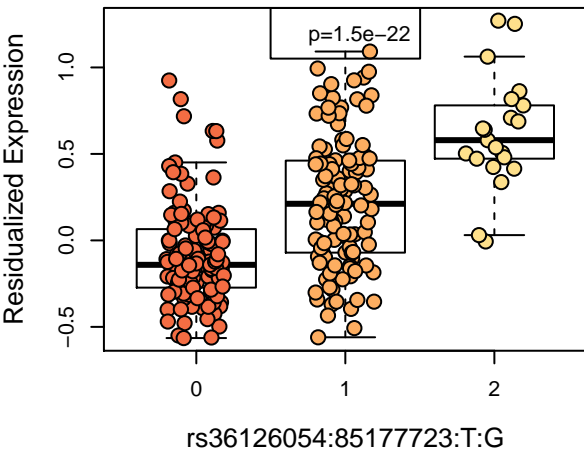
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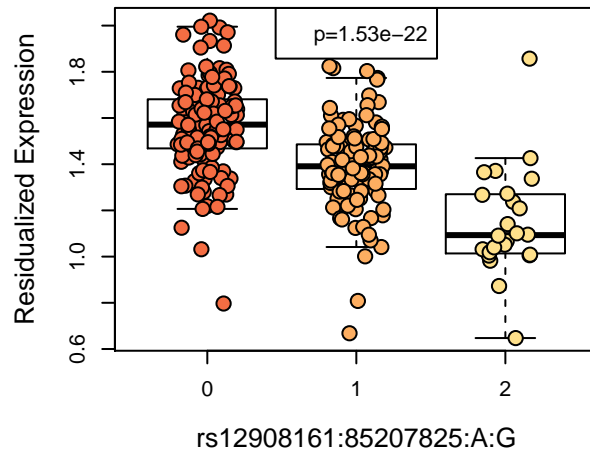
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ENSG00000244056.3 (Gene)



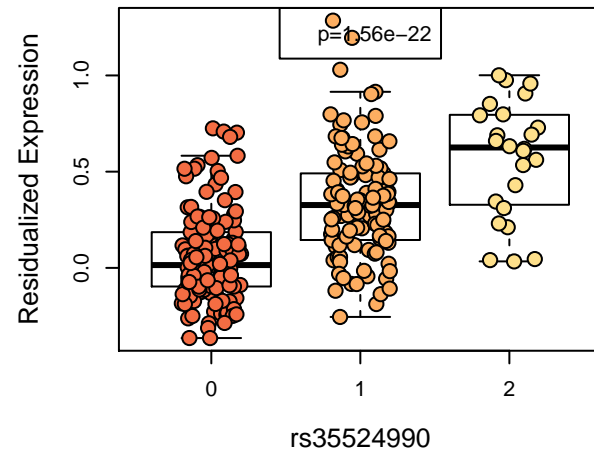
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ENSG00000244056.3 (Gene)



CSPG4P11
ENST00000560634.1 (Tx)

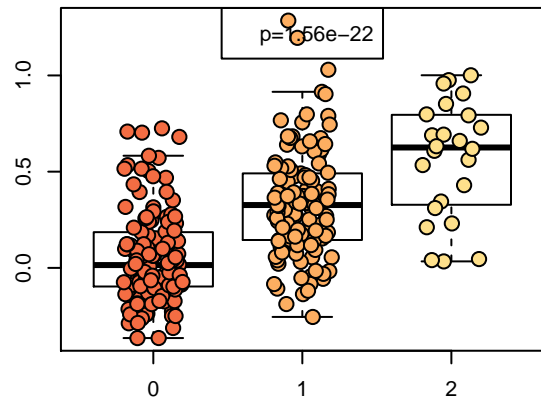


CSPG4P12
e846996 (Exon)



Residualized Expression

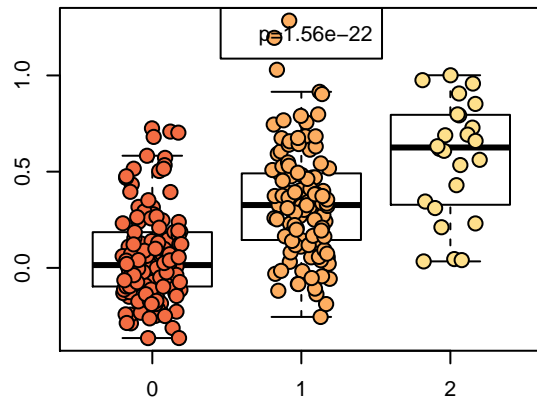
CSPG4P12
e846996 (Exon)



rs58416181:85264461:G:A

Residualized Expression

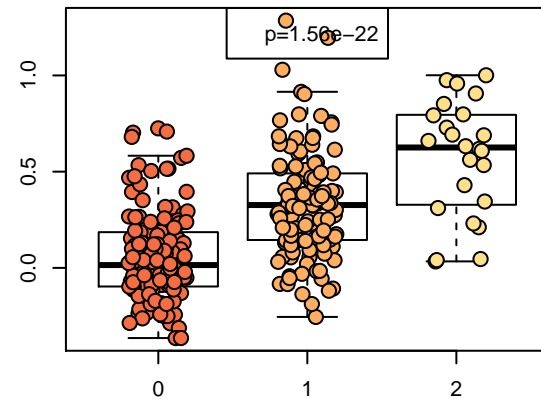
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e846996 (Exon)



rs141811478:85264466:TGTG:T

Residualized Expression

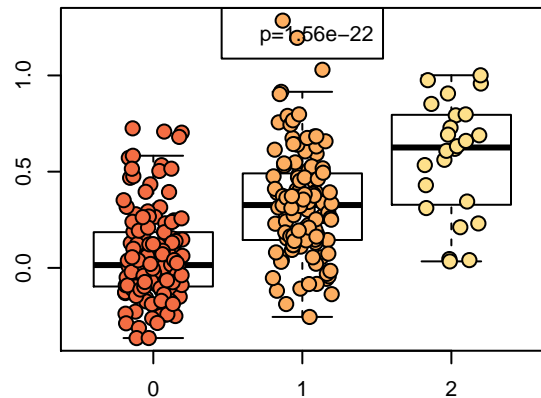
CSPG4P12
e846996 (Exon)



rs62021226:85268036:T:C

Residualized Expression

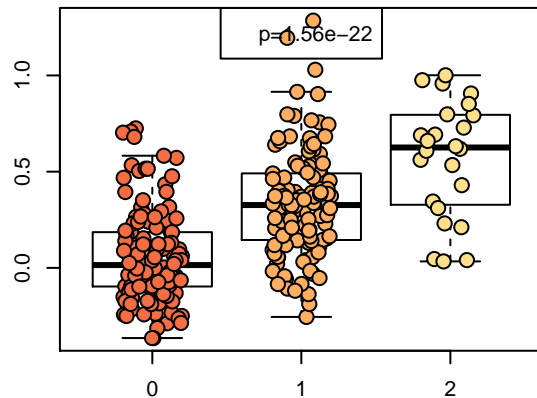
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e846996 (Exon)



rs60957376:85280792:T:G

Residualized Expression

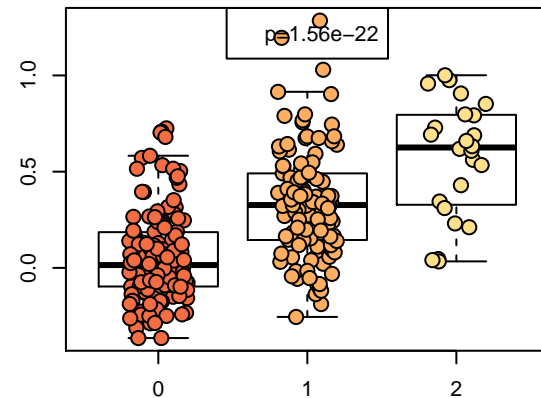
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e846996 (Exon)



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Residualized Expression

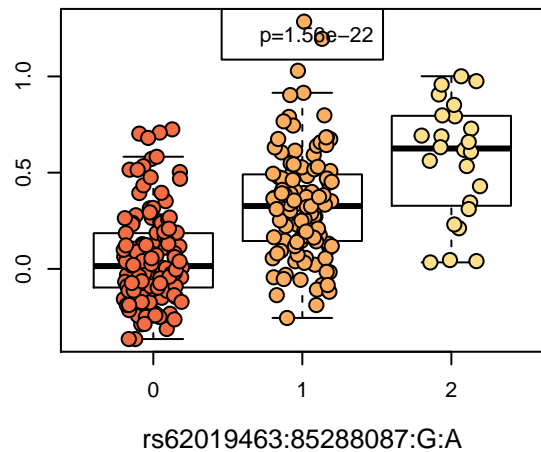
CSPG4P12
e846996 (Exon)



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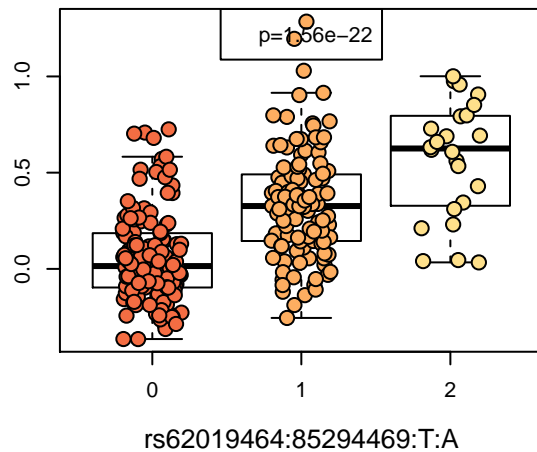
Residualized Expression

CSPG4P12
e846996 (Exon)



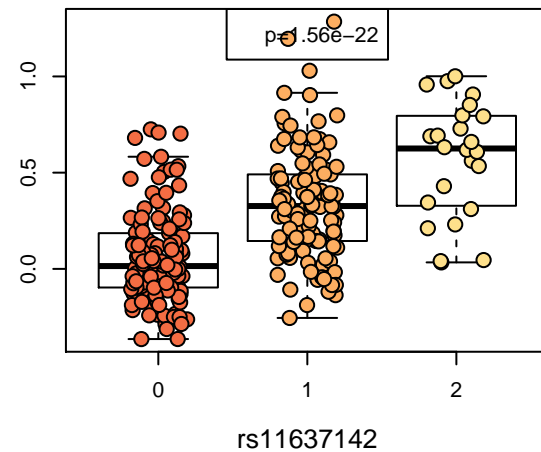
Residualized Expression

CSPG4P12
e846996 (Exon)



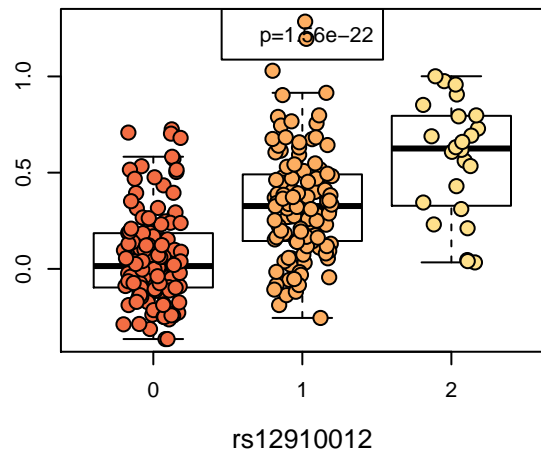
Residualized Expression

CSPG4P12
e846996 (Exon)



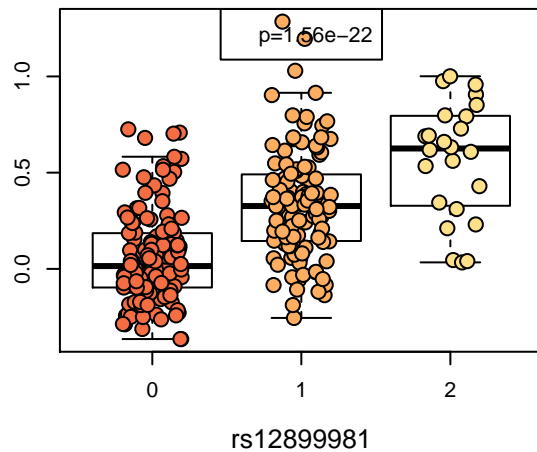
Residualized Expression

CSPG4P12
e846996 (Exon)



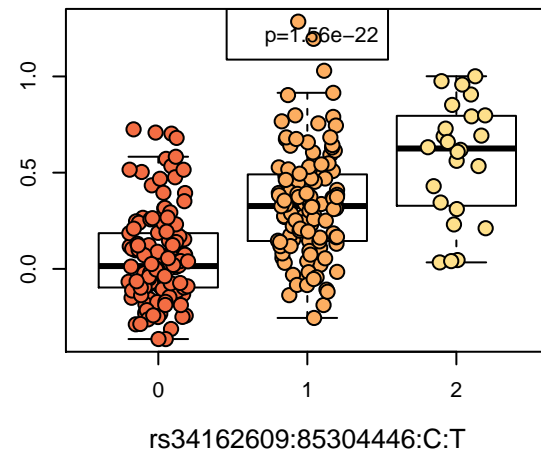
Residualized Expression

CSPG4P12
e846996 (Exon)



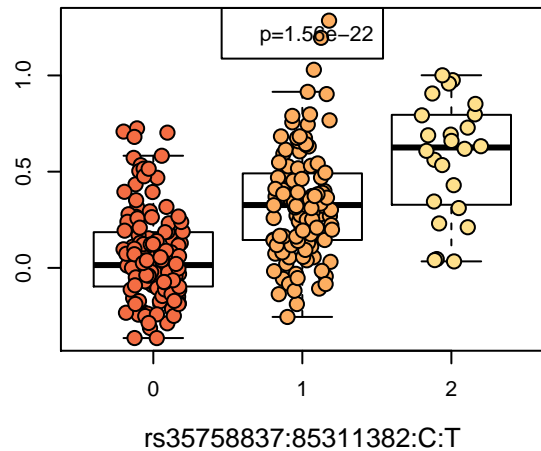
Residualized Expression

CSPG4P12
e846996 (Exon)



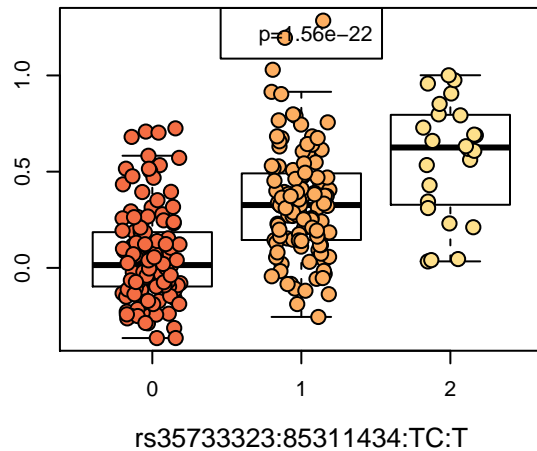
Residualized Expression

CSPG4P12
e846996 (Exon)



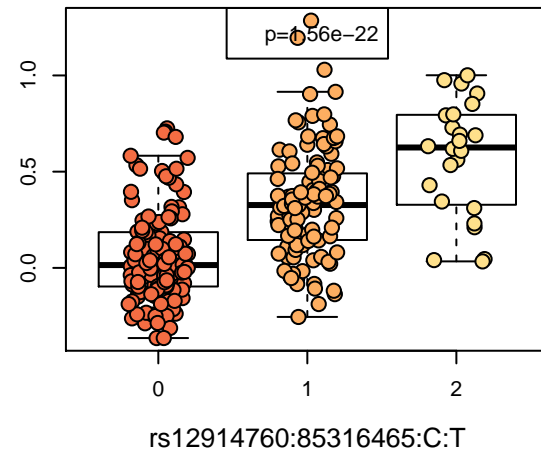
Residualized Expression

CSPG4P12
e846996 (Exon)



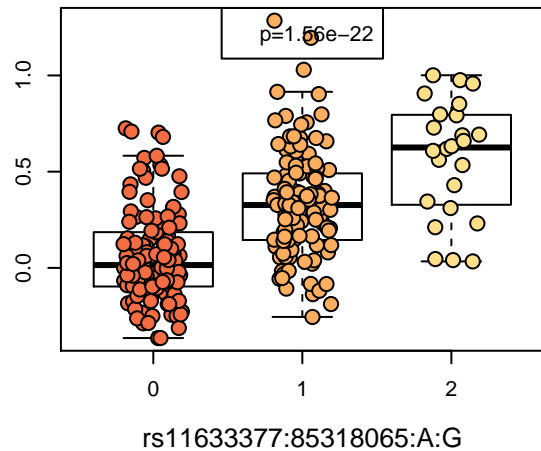
Residualized Expression

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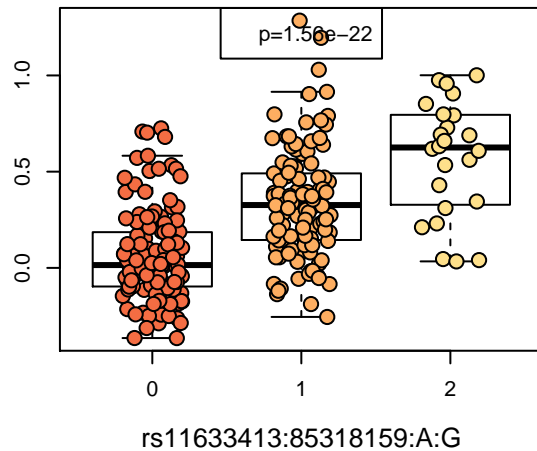
Residualized Expression

CSPG4P12
e846996 (Exon)



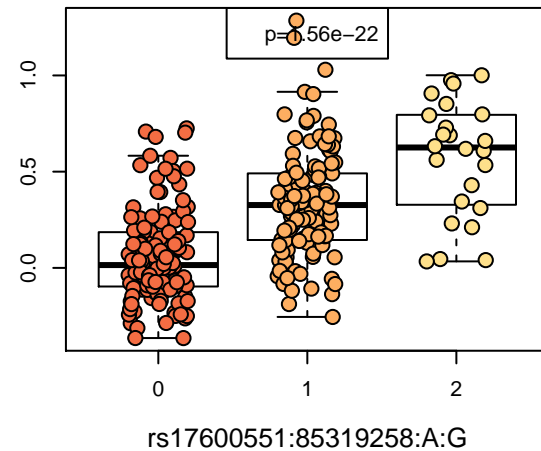
Residualized Expression

CSPG4P12
e846996 (Exon)



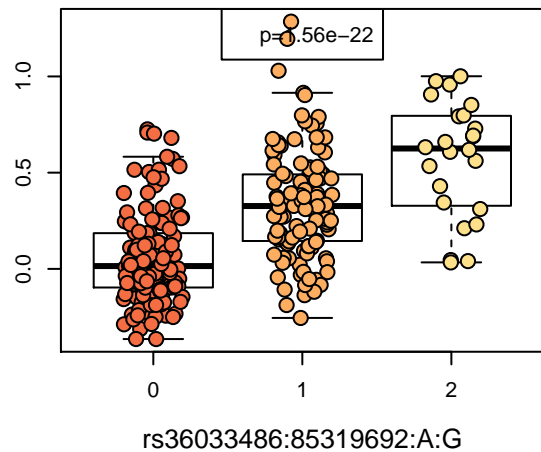
Residualized Expression

CSPG4P12
e846996 (Exon)



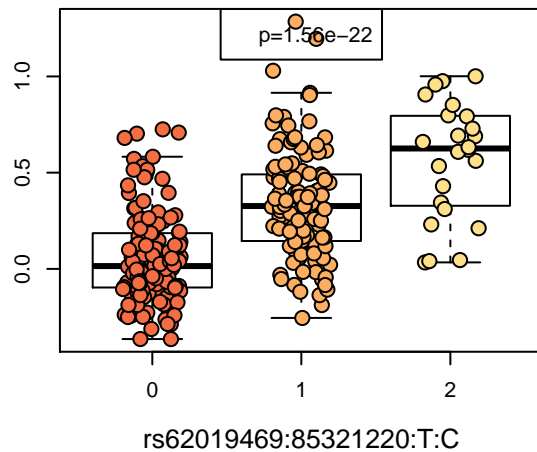
Residualized Expression

CSPG4P12
e846996 (Exon)



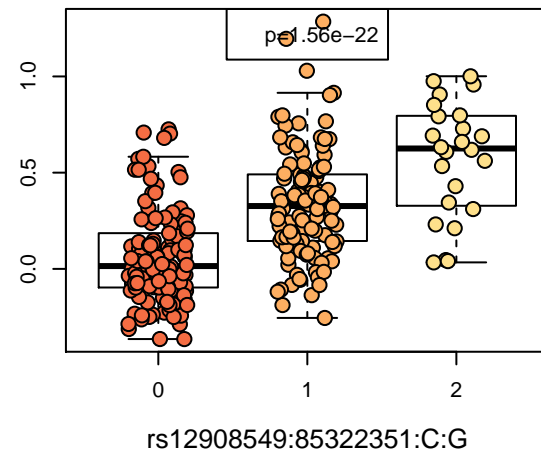
Residualized Expression

CSPG4P12
e846996 (Exon)



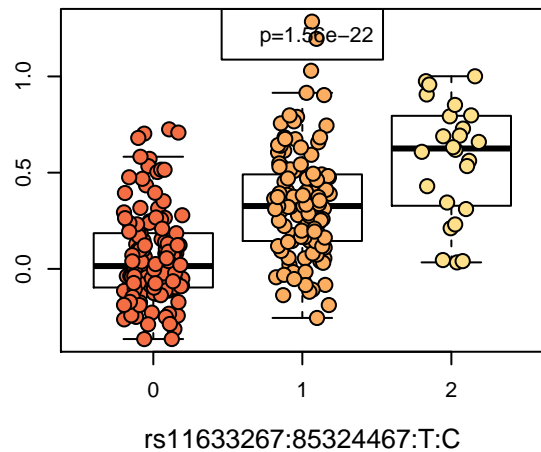
Residualized Expression

CSPG4P12
e846996 (Exon)



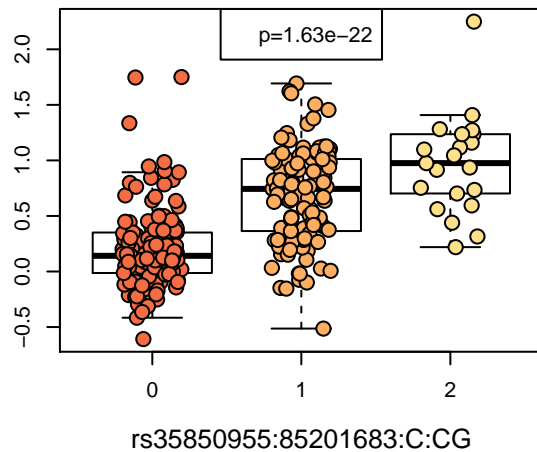
Residualized Expression

CSPG4P12
e846996 (Exon)



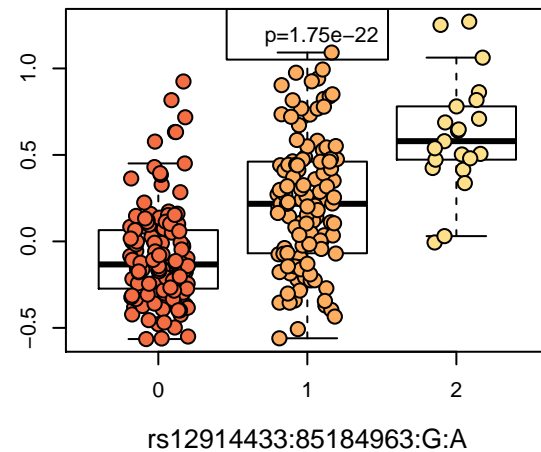
Residualized Expression

e846297 (Exon)

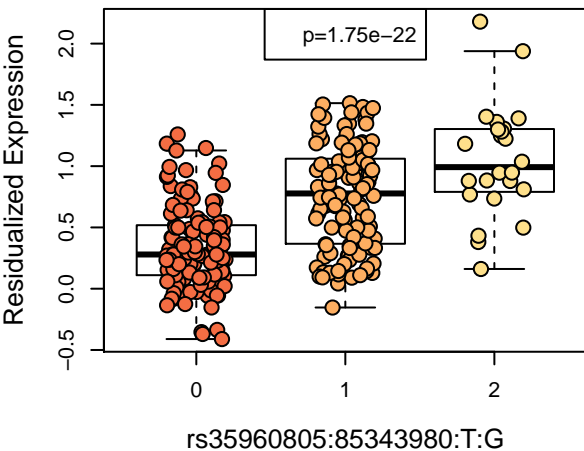


Residualized Expression

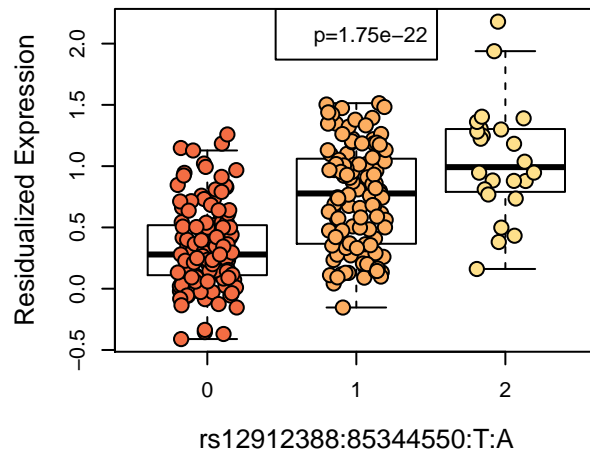
RN7SL417P
ENSG00000244056.3 (Gene)



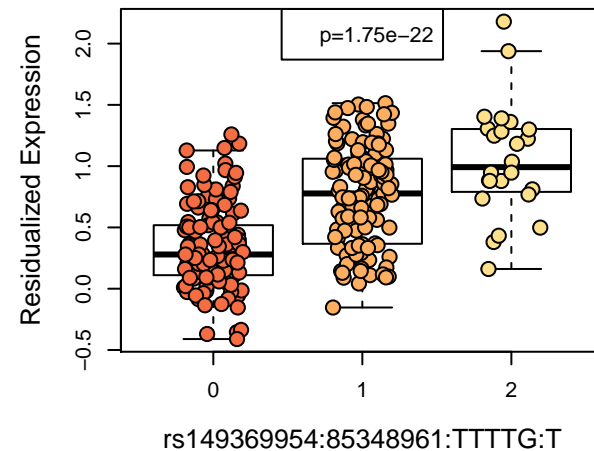
ENSG00000259570.1 (Gene)



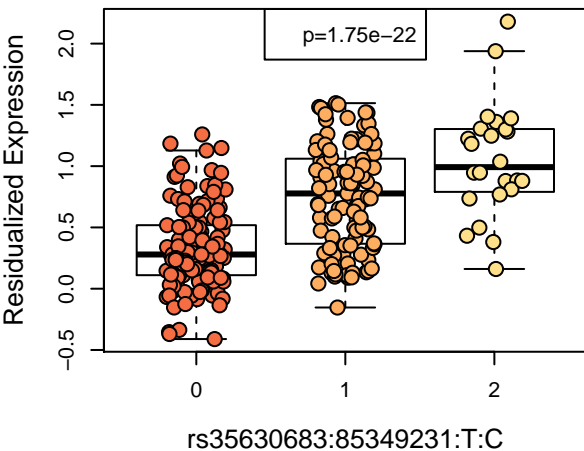
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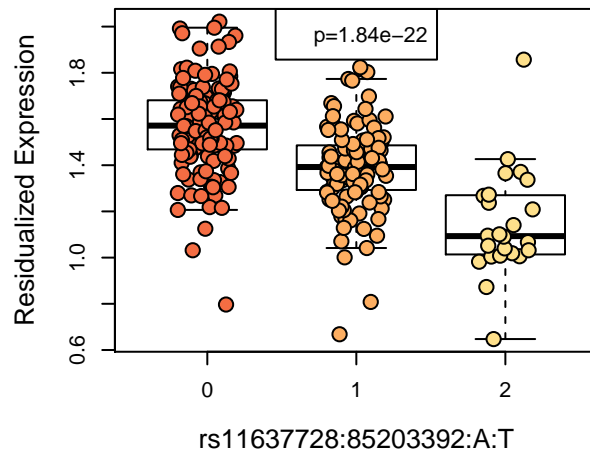
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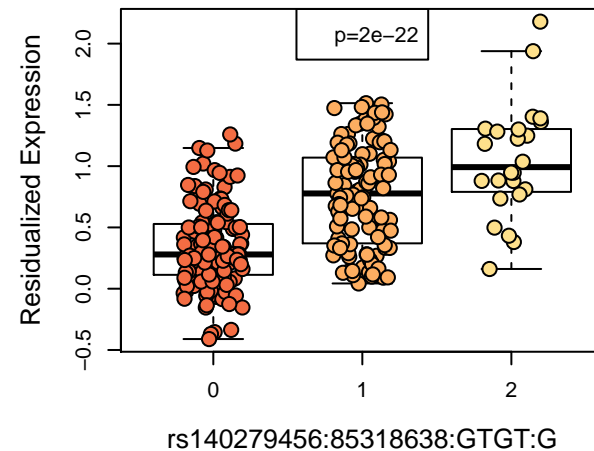
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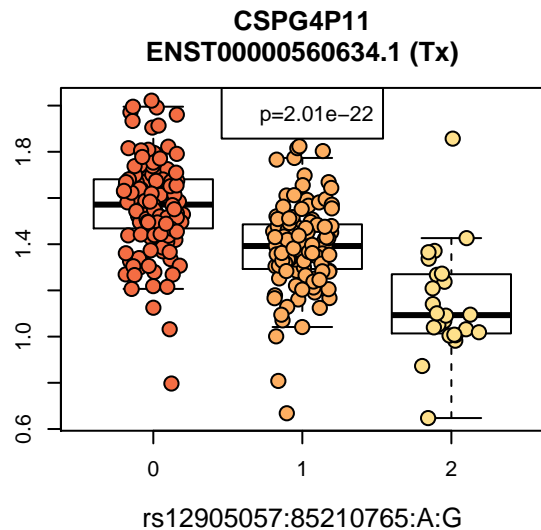
CSPG4P11
ENST00000560634.1 (Tx)



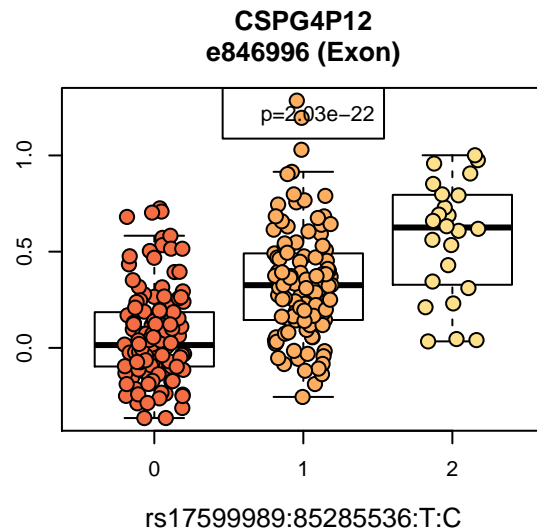
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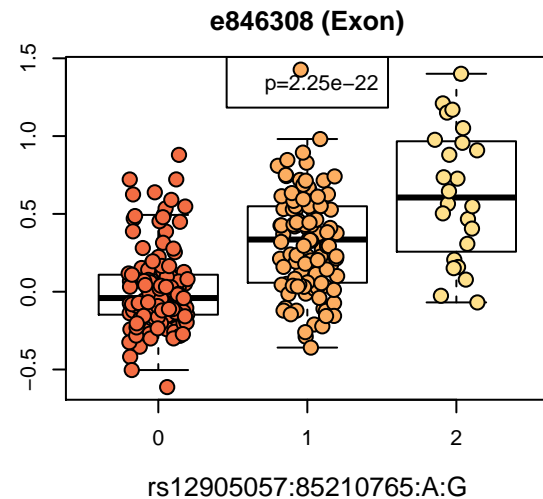
Residualized Expression



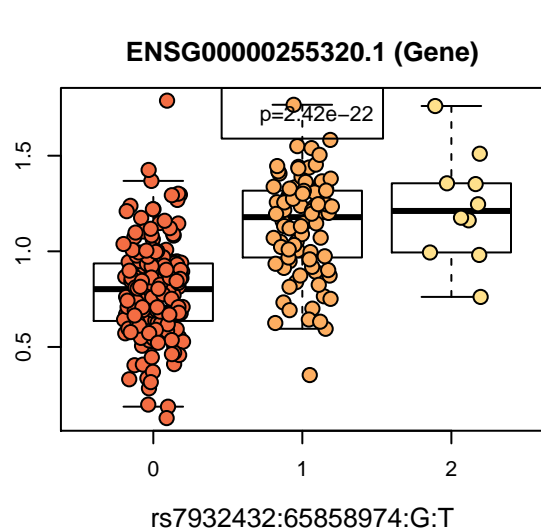
Residualized Expression



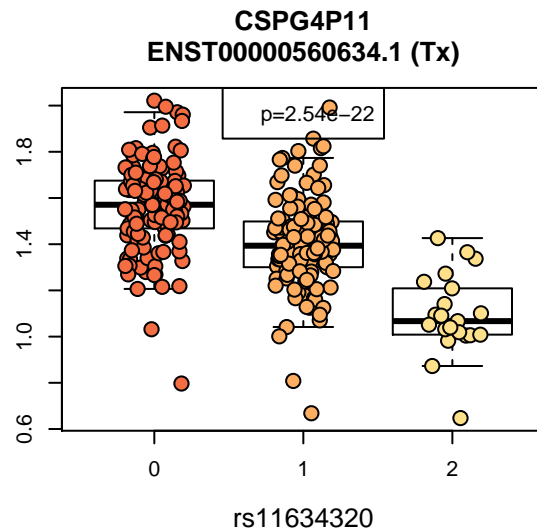
Residualized Expression



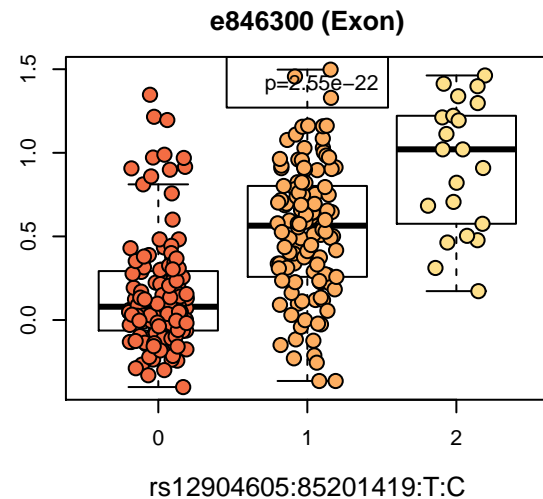
Residualized Expression



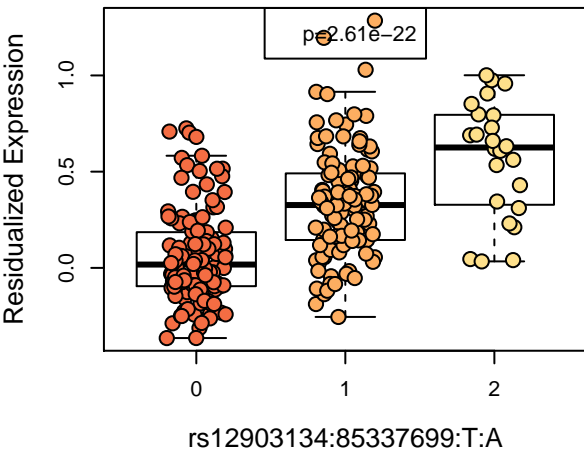
Residualized Expression



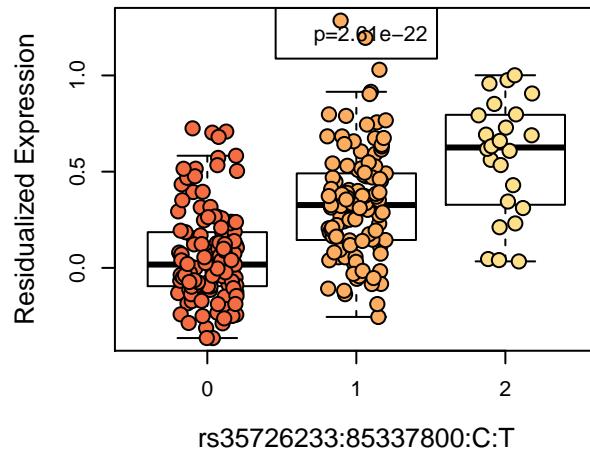
Residualized Expression



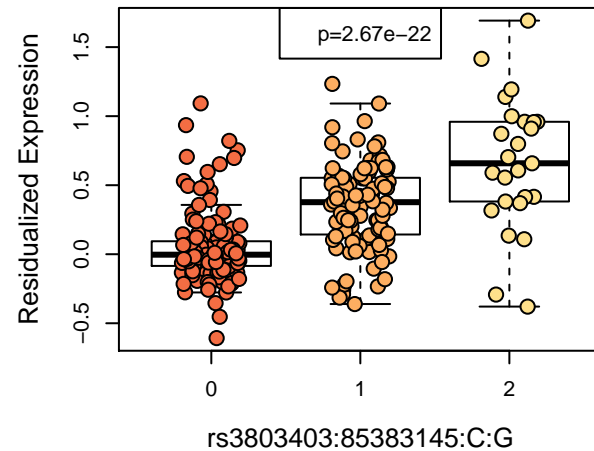
CSPG4P12
e846996 (Exon)



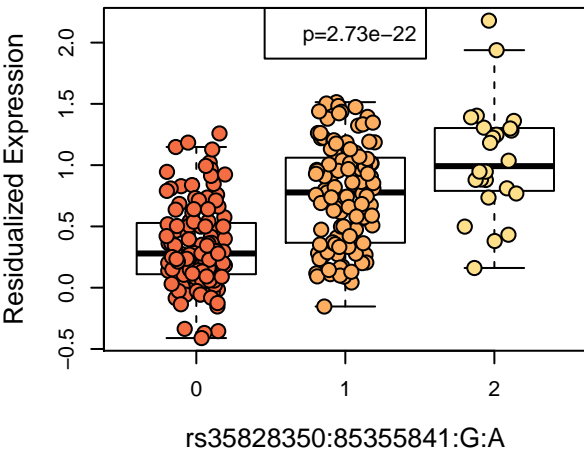
CSPG4P12
e846996 (Exon)



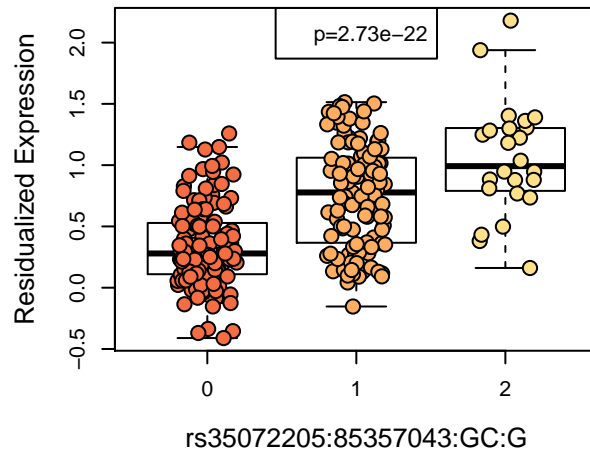
e846301 (Exon)



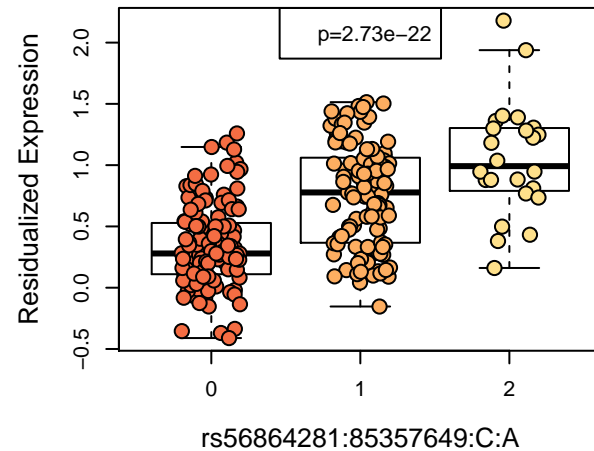
ENSG00000259570.1 (Gene)

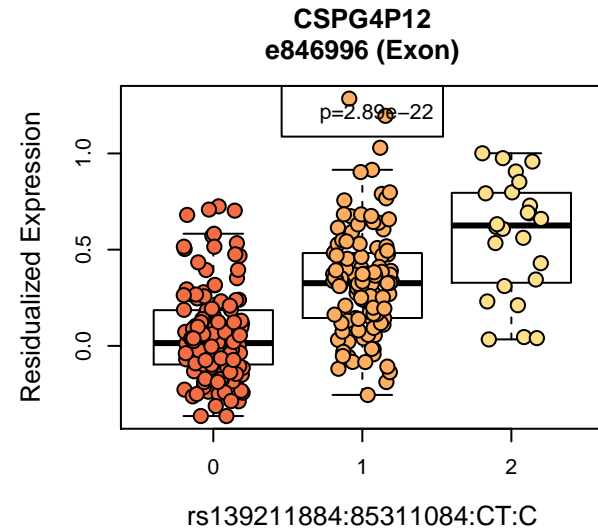
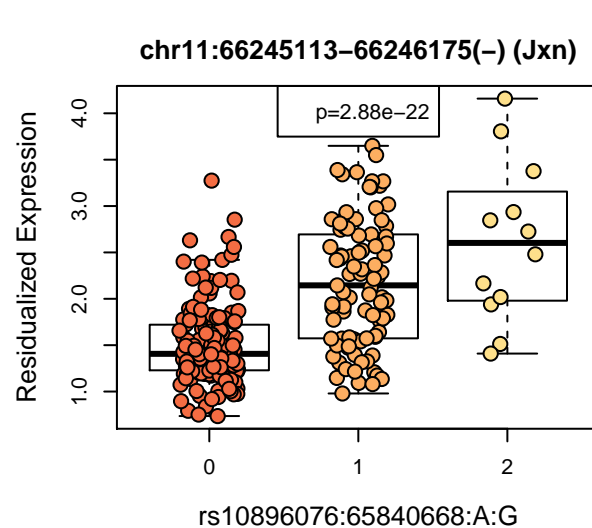
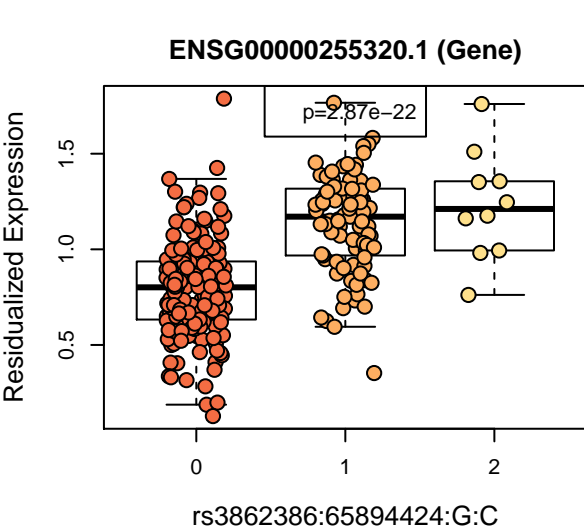
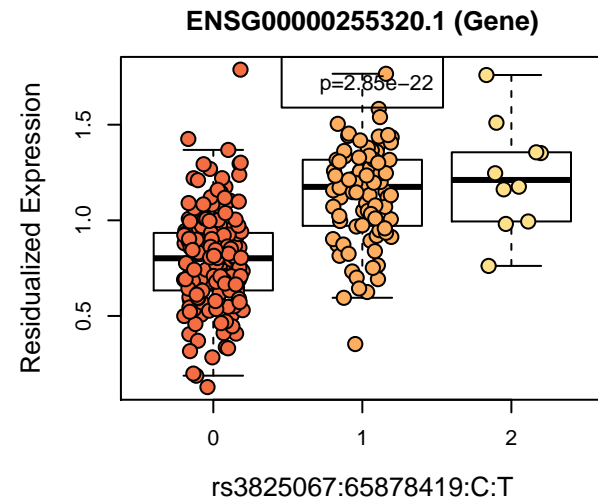
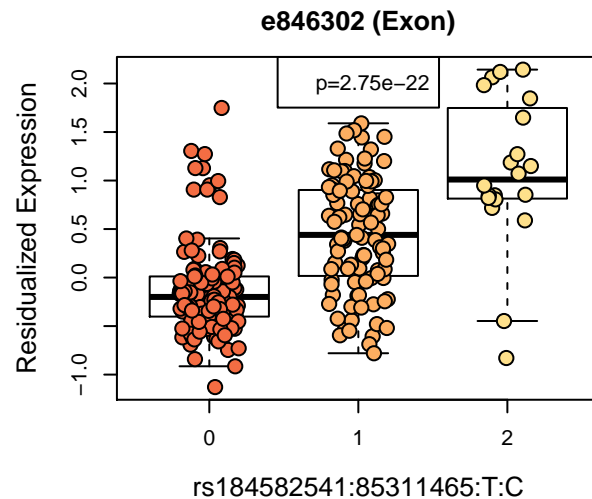
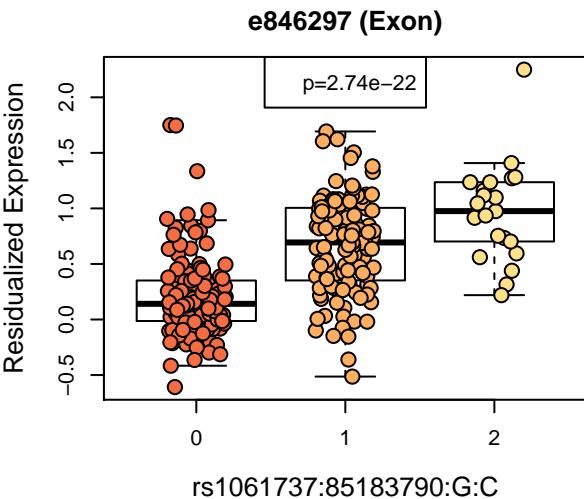


ENSG00000259570.1 (Gene)

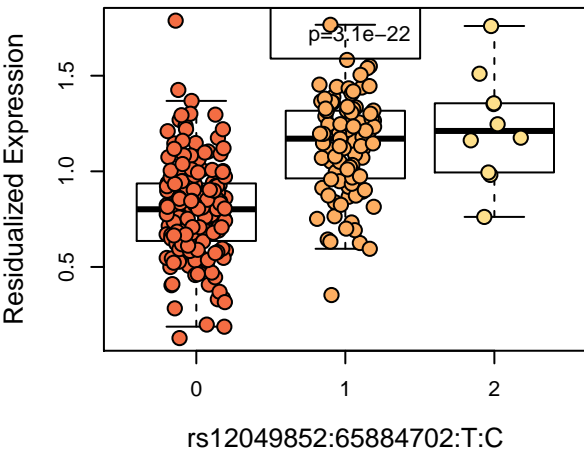


ENSG00000259570.1 (Gene)

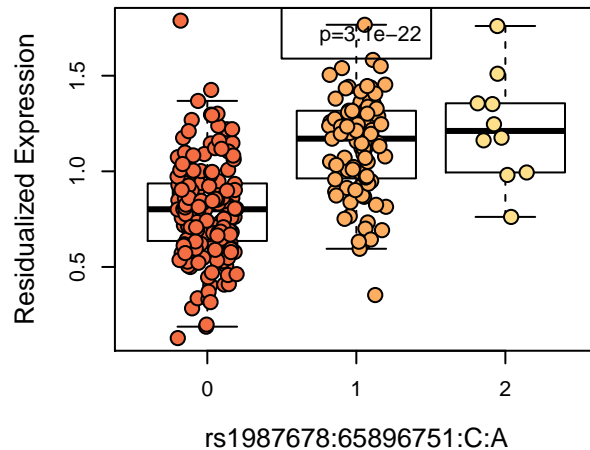




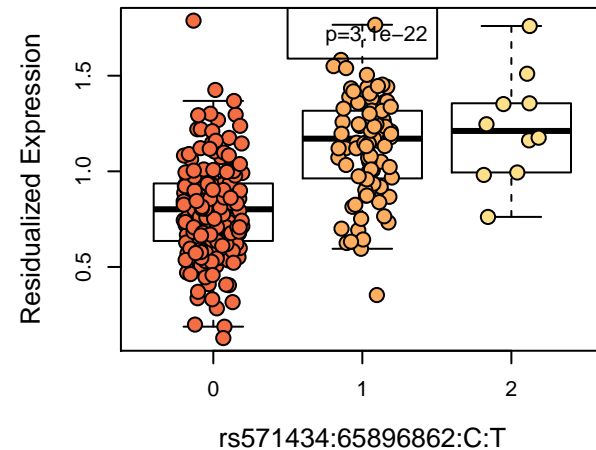
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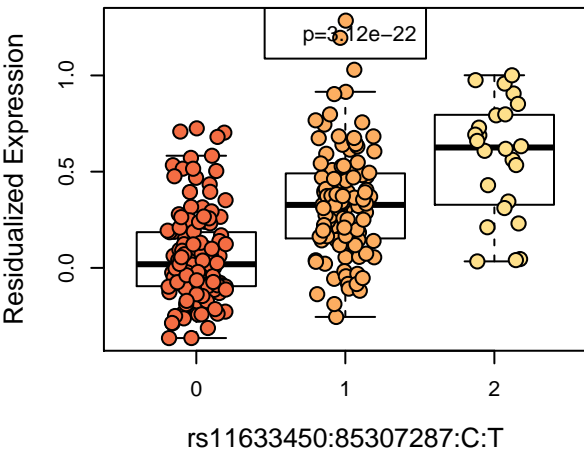
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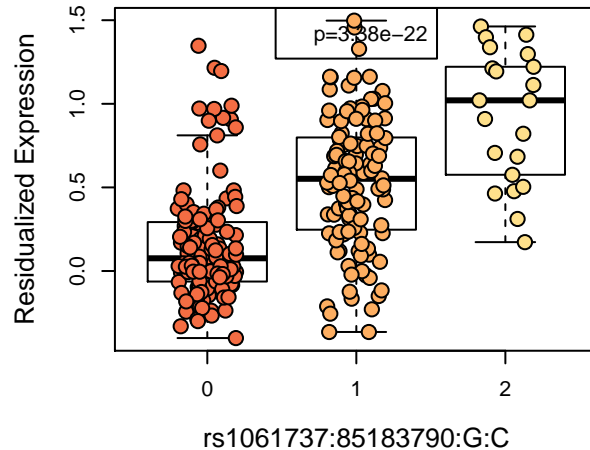
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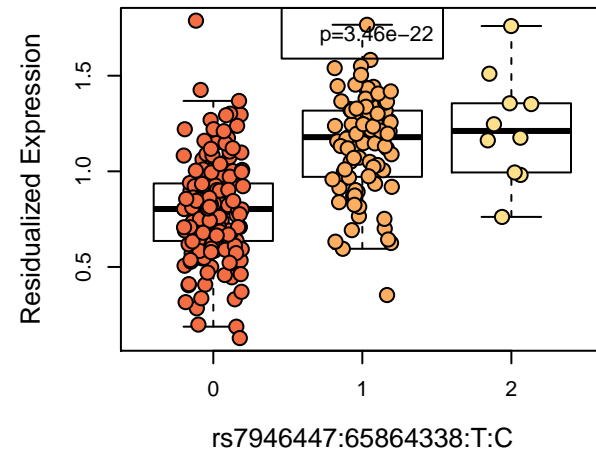
**CSPG4P12
e846996 (Exon)**



e846300 (Exon)

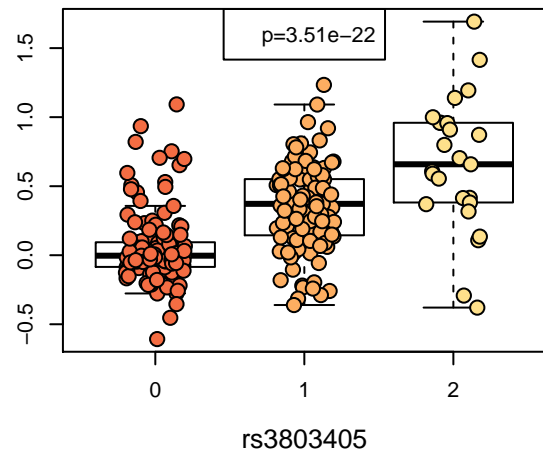


ENSG00000255320.1 (Gene)

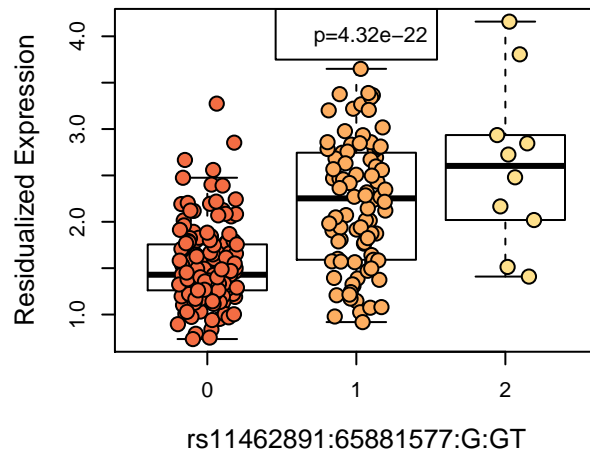


Residualized Expression

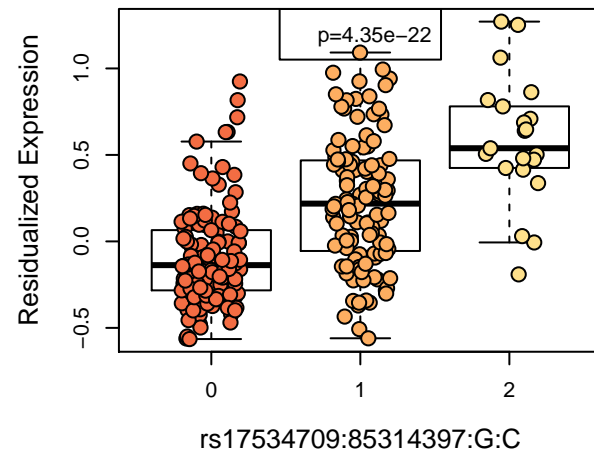
e846301 (Exon)



chr11:66245113-66246175(-) (Jxn)

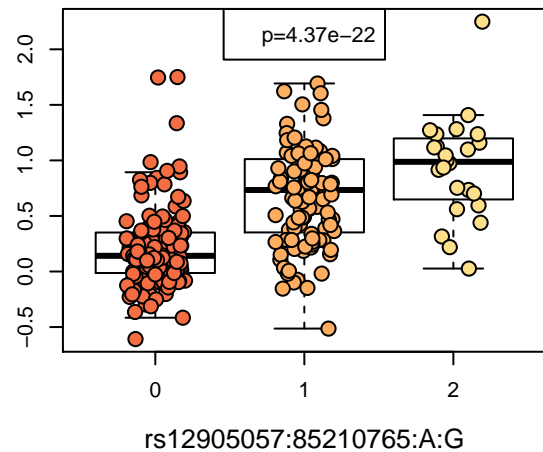


**RN7SL417P
ENSG00000244056.3 (Gene)**

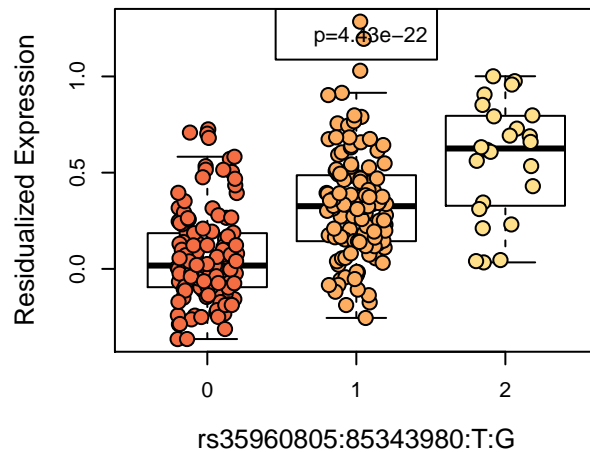


Residualized Expression

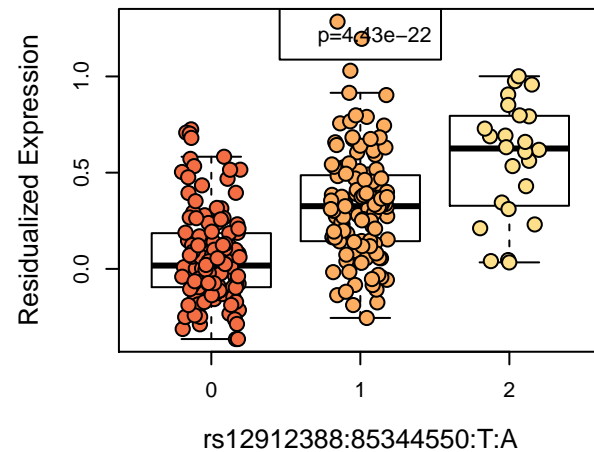
e846297 (Exon)



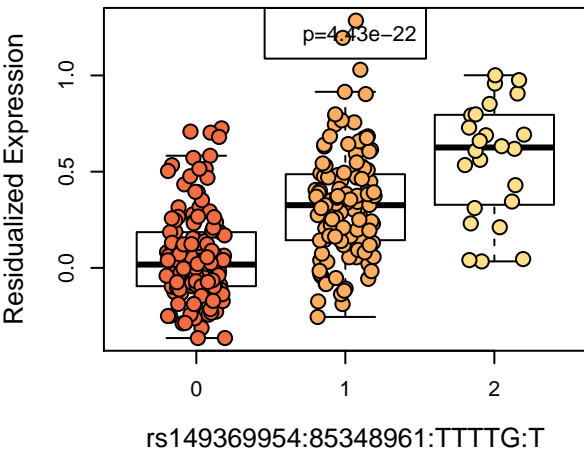
**CSPG4P12
e846996 (Exon)**



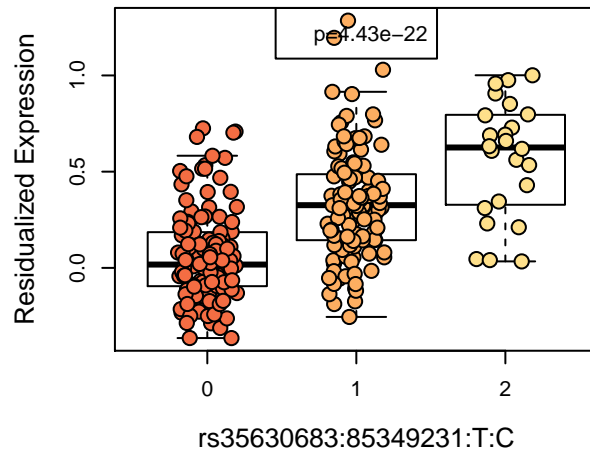
**CSPG4P12
e846996 (Exon)**



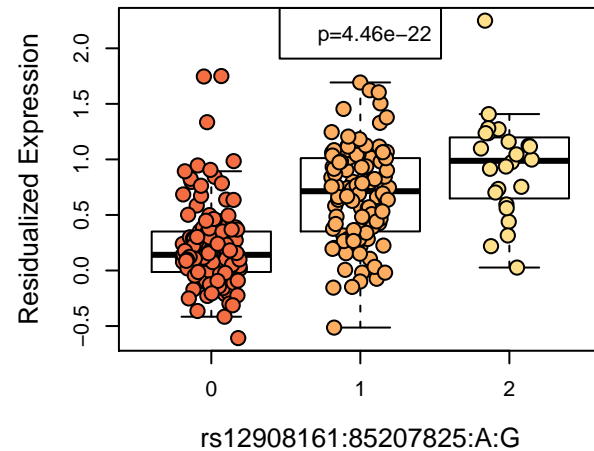
CSPG4P12
e846996 (Exon)



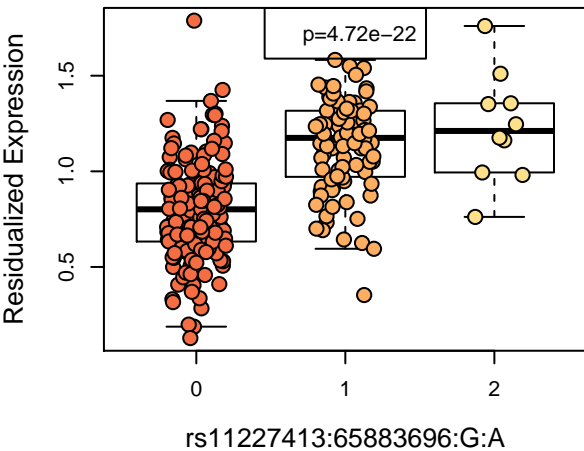
CSPG4P12
e846996 (Exon)



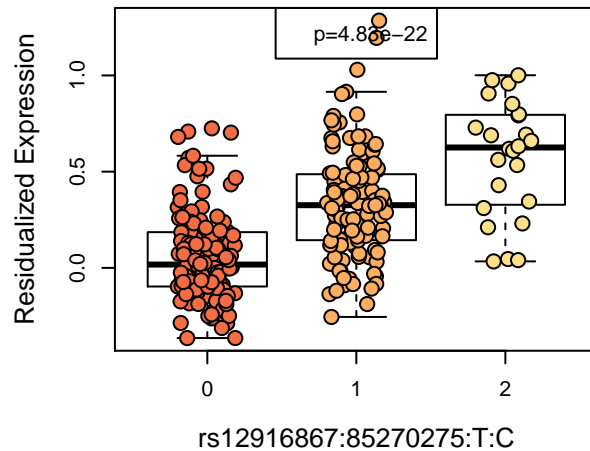
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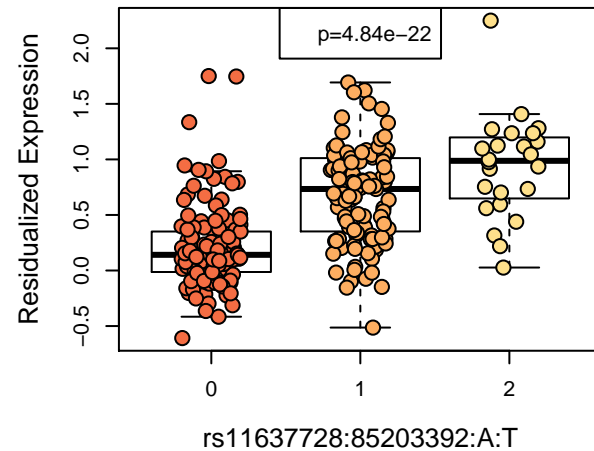
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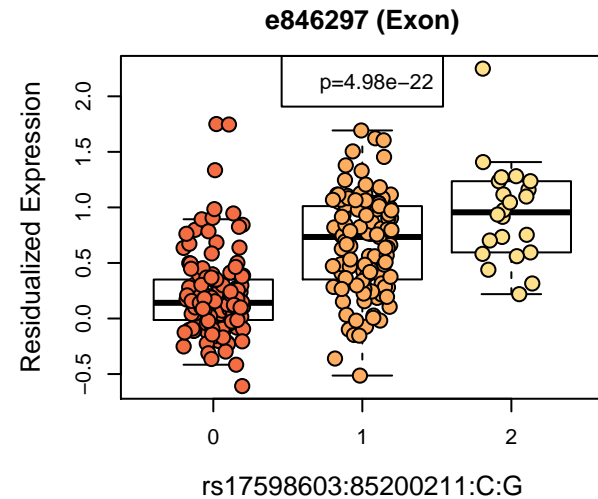
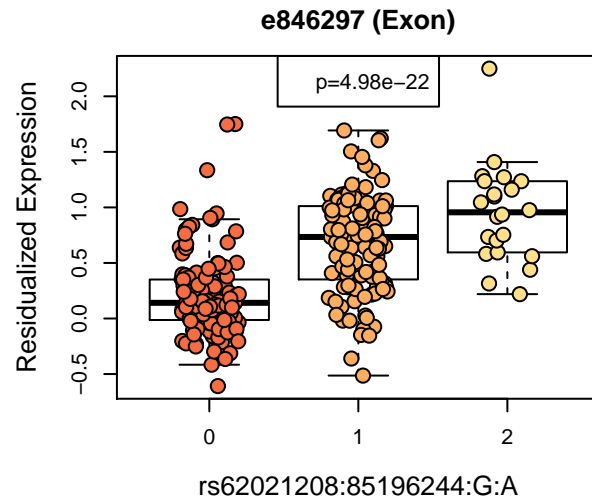
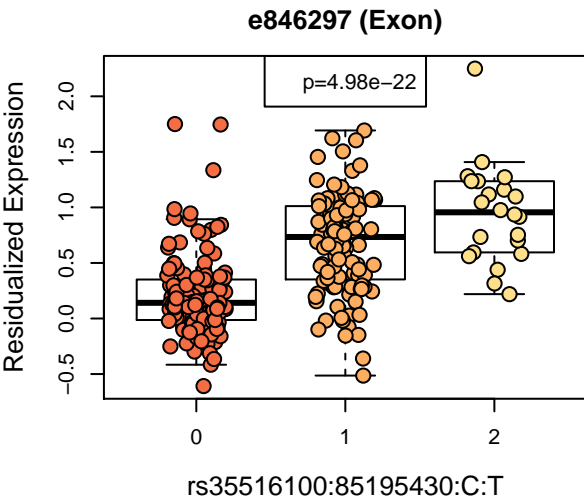
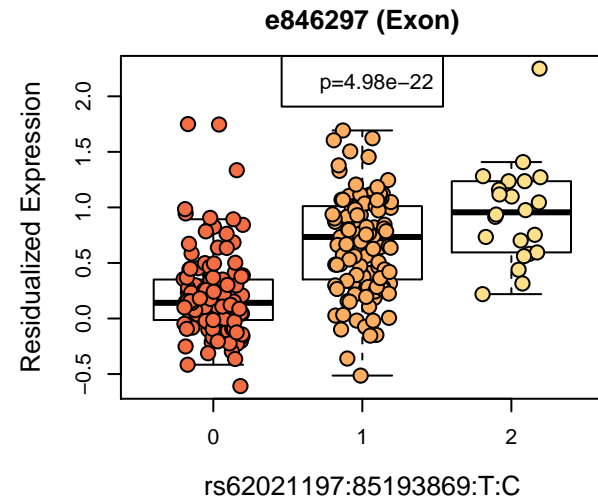
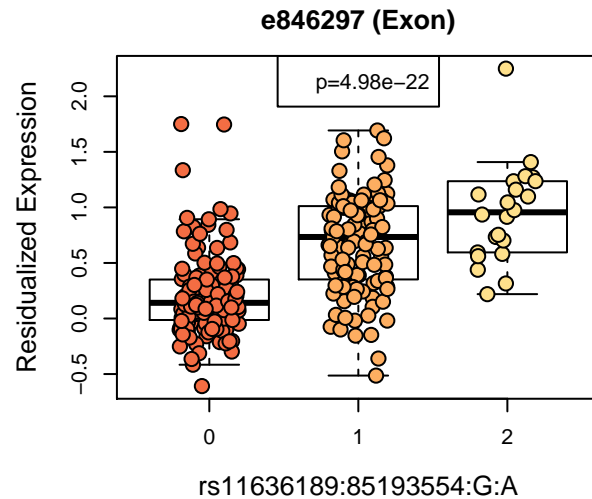
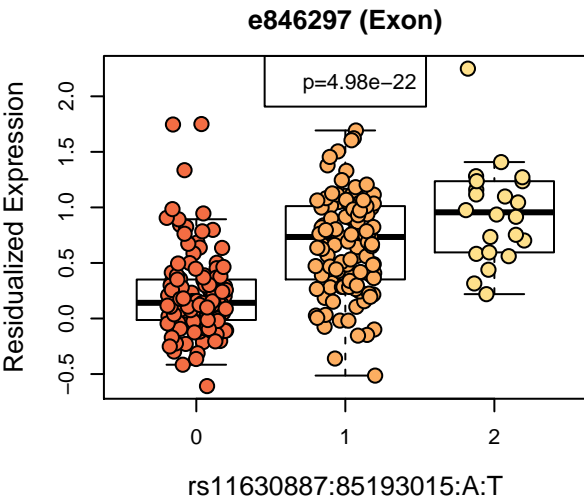


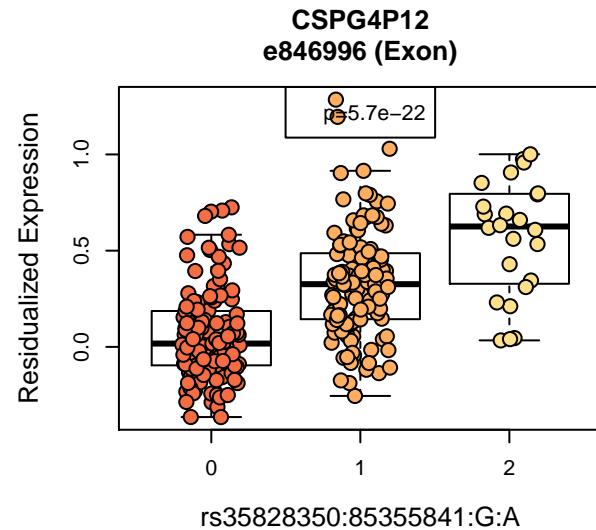
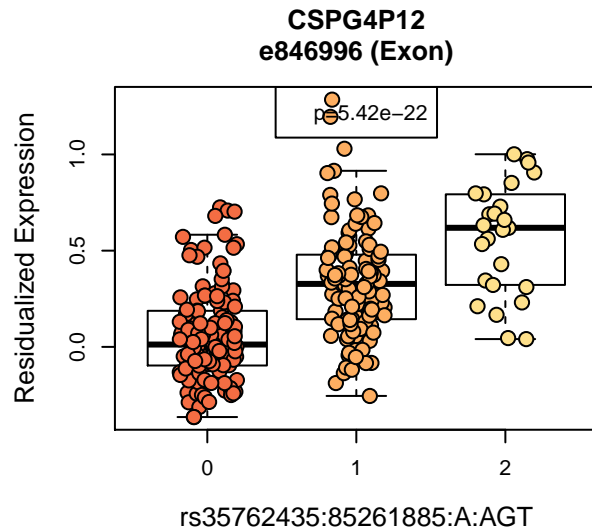
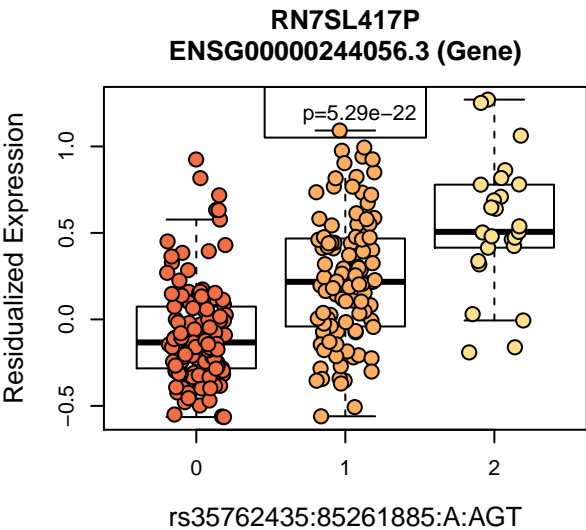
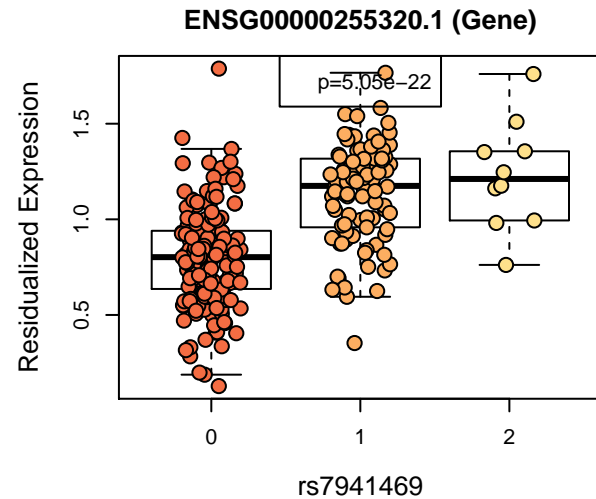
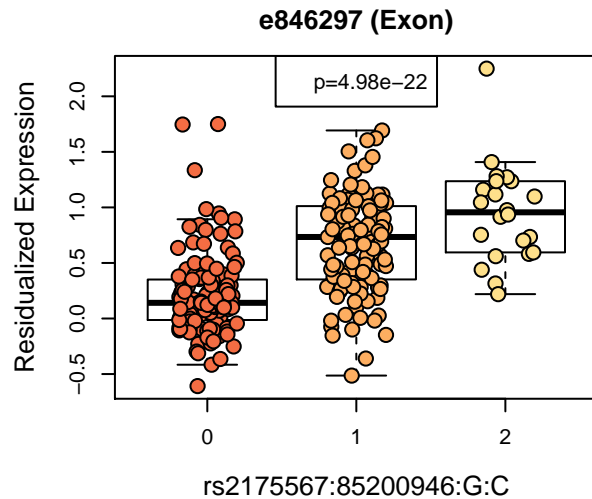
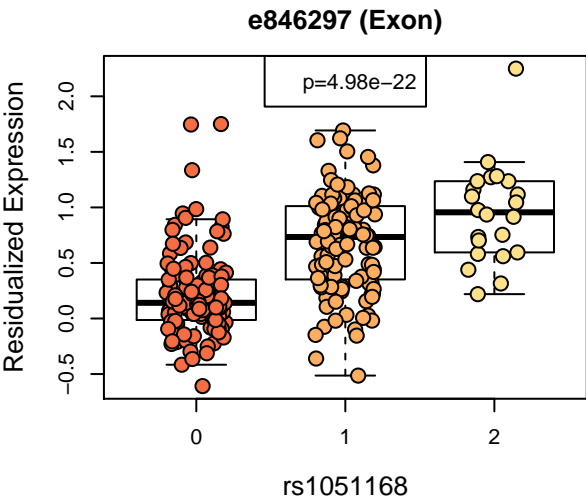
CSPG4P12
e846996 (Exon)



e846297 (Exon)

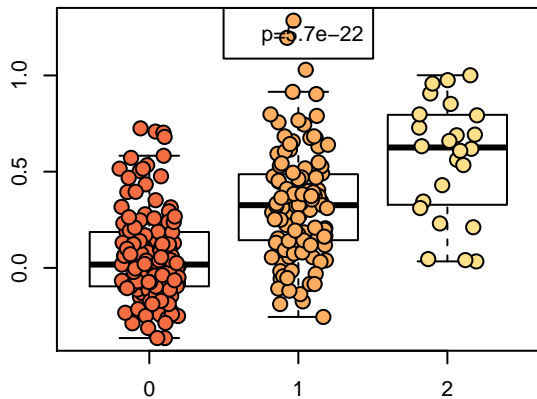






Residualized Expression

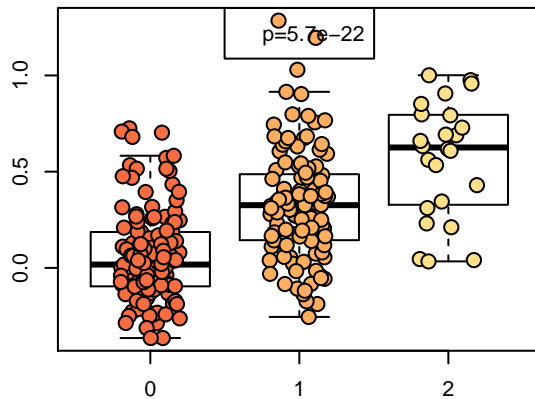
CSPG4P12
e846996 (Exon)



rs35072205:85357043:GC:G

Residualized Expression

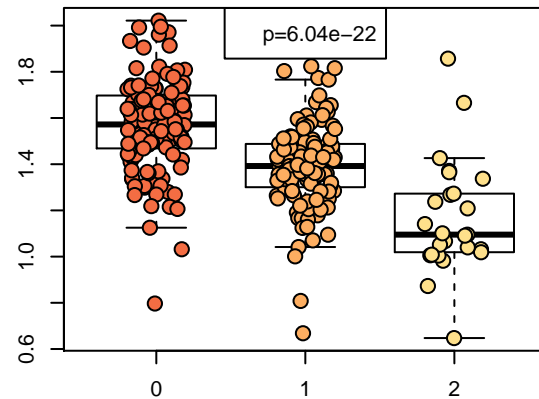
CSPG4P12
e846996 (Exon)



rs56864281:85357649:C:A

Residualized Expression

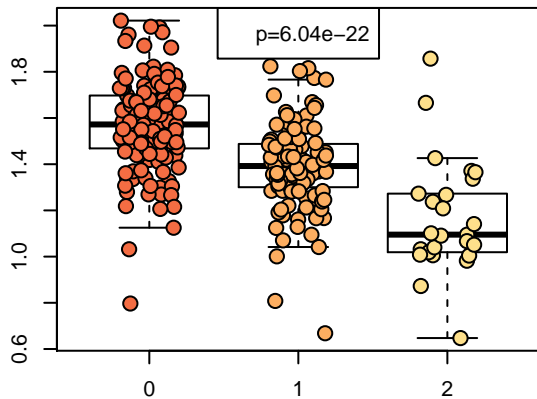
CSPG4P11
ENST00000560634.1 (Tx)



rs11638290

Residualized Expression

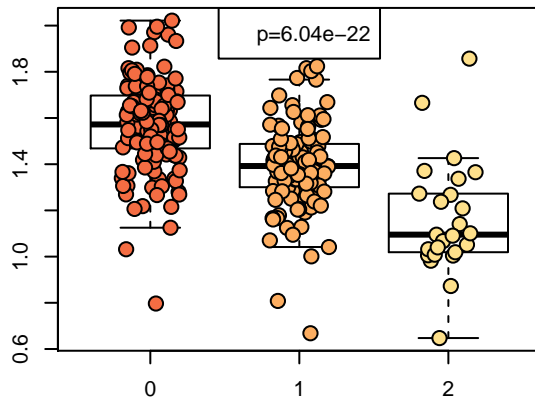
CSPG4P11
ENST00000560634.1 (Tx)



rs34028043

Residualized Expression

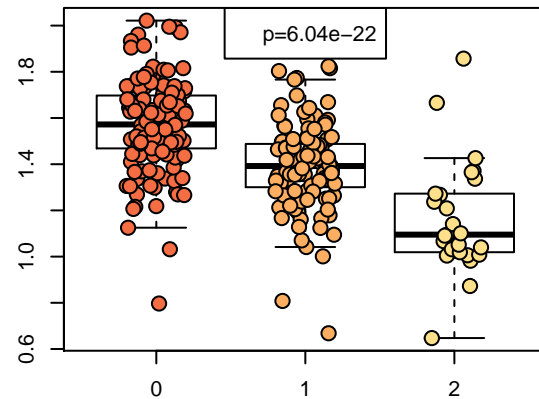
CSPG4P11
ENST00000560634.1 (Tx)



rs34784022

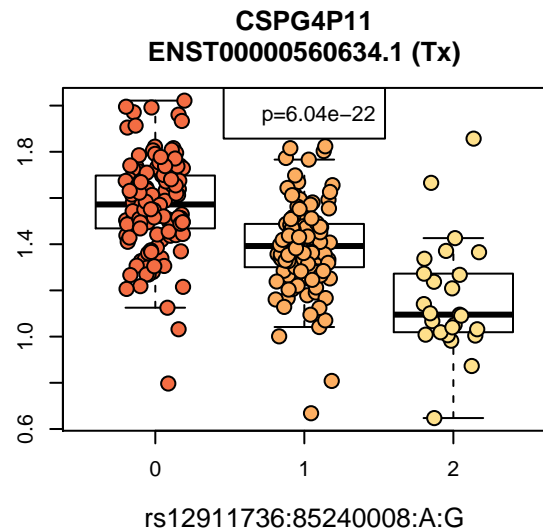
Residualized Expression

CSPG4P11
ENST00000560634.1 (Tx)

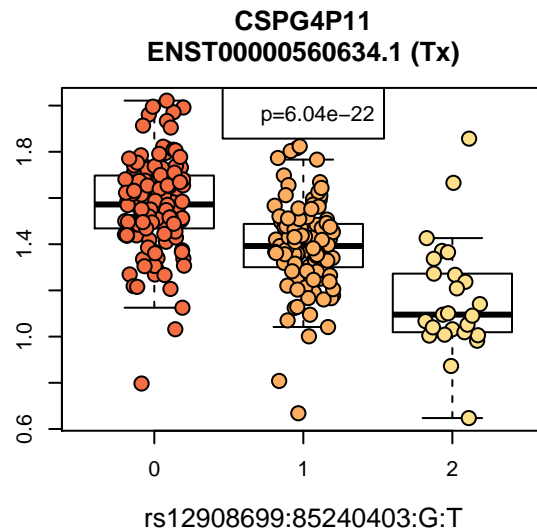


rs143475480:85238906:C:CATTTCCT

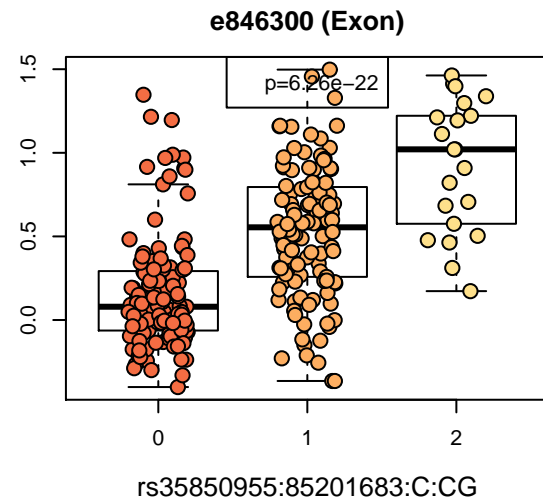
Residualized Expression



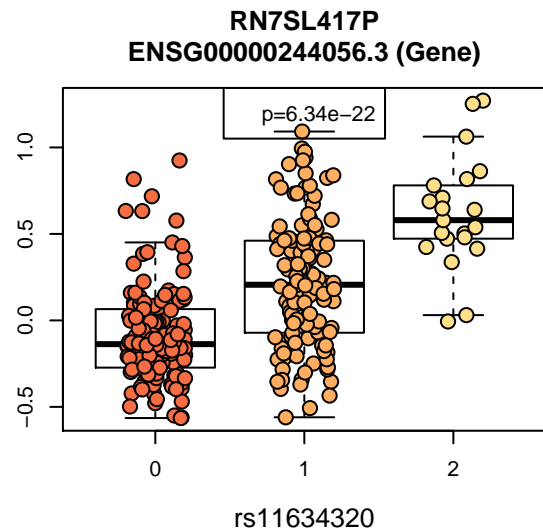
Residualized Expression



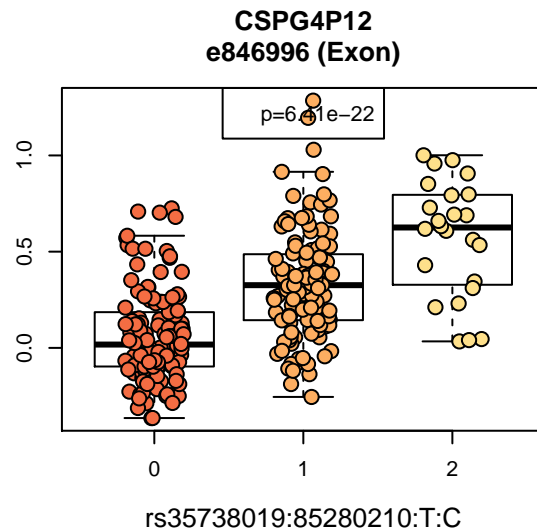
Residualized Expression



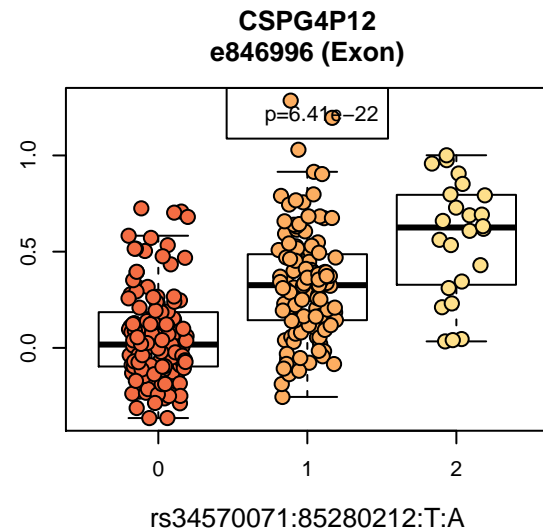
Residualized Expression



Residualized Expression

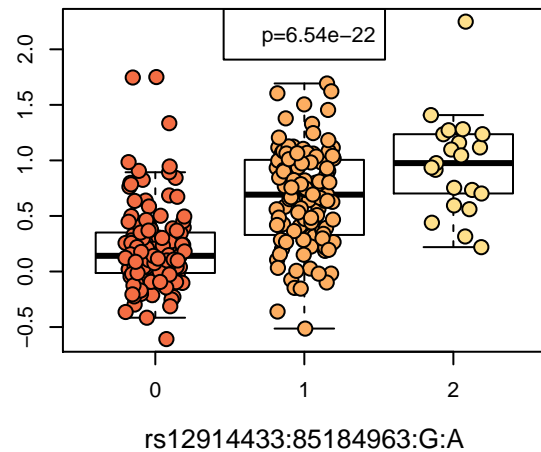


Residualized Expression

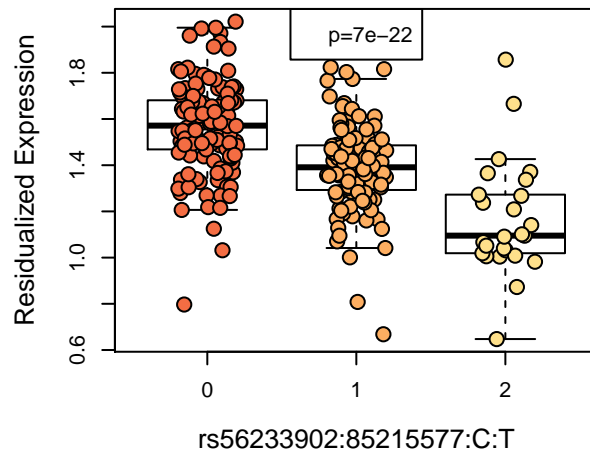


Residualized Expression

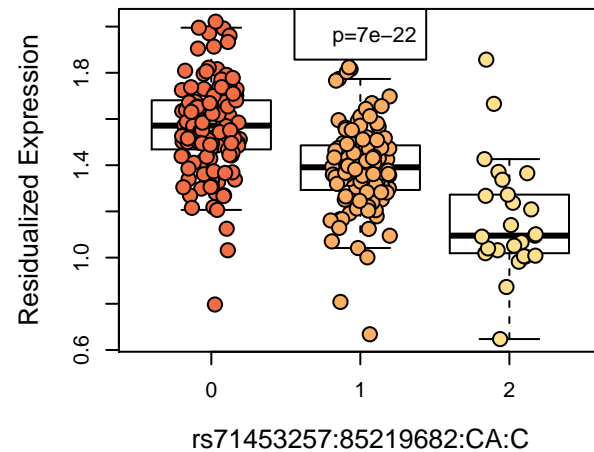
e846297 (Exon)



**CSPG4P11
ENST00000560634.1 (Tx)**

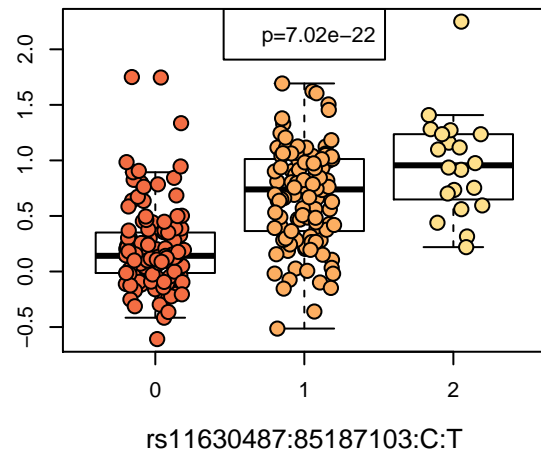


**CSPG4P11
ENST00000560634.1 (Tx)**

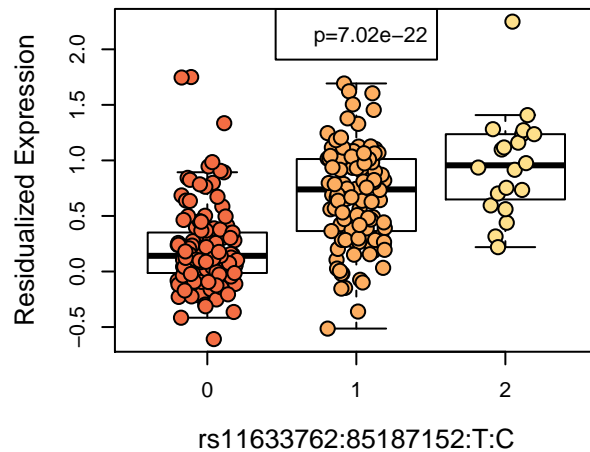


Residualized Expression

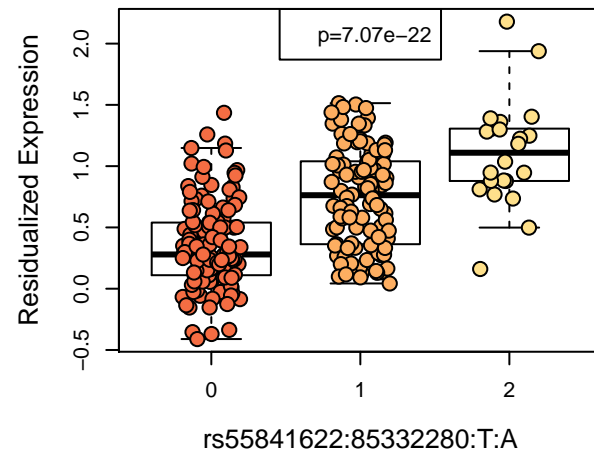
e846297 (Exon)



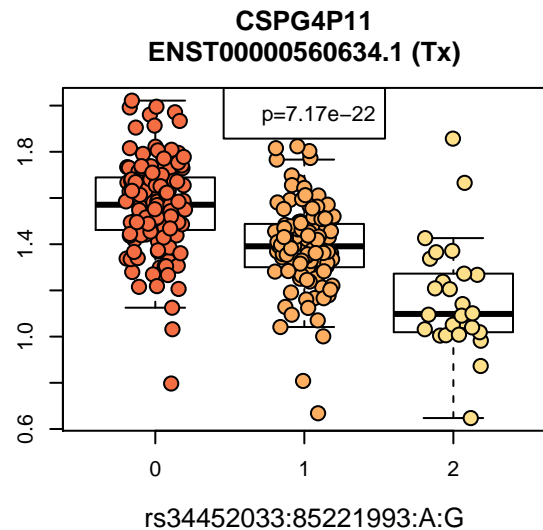
e846297 (Exon)



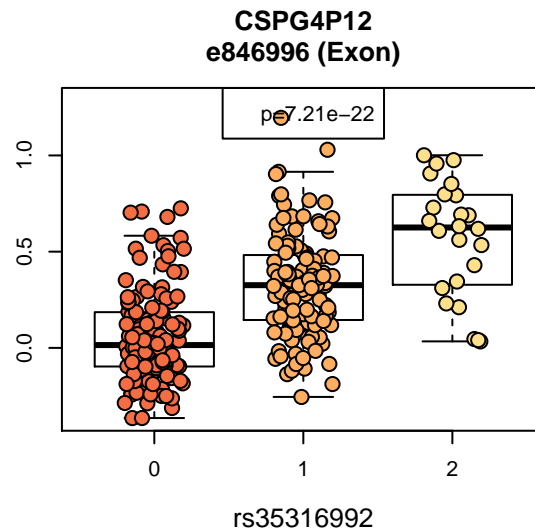
ENSG00000259570.1 (Gene)



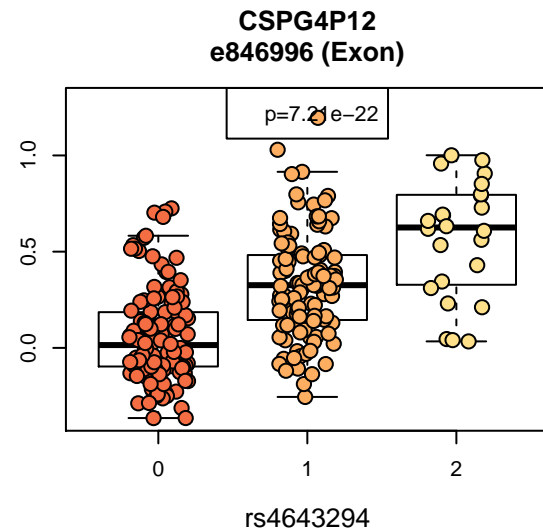
Residualized Expression



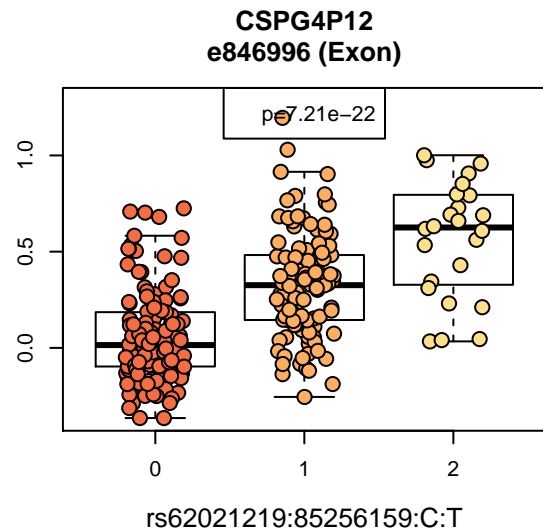
Residualized Expression



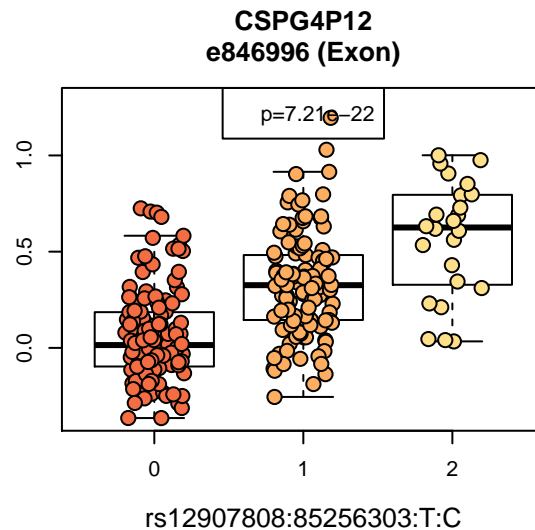
Residualized Expression



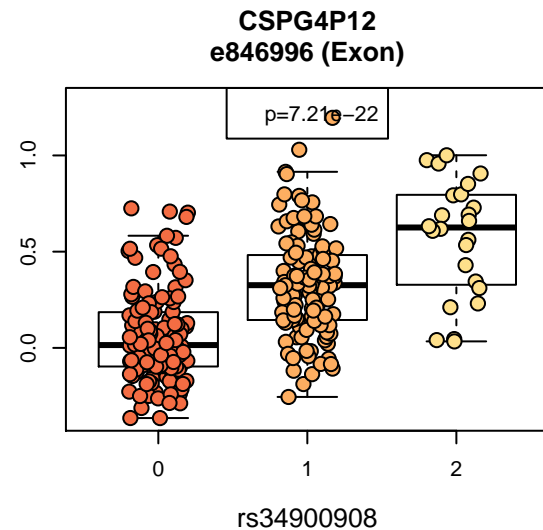
Residualized Expression



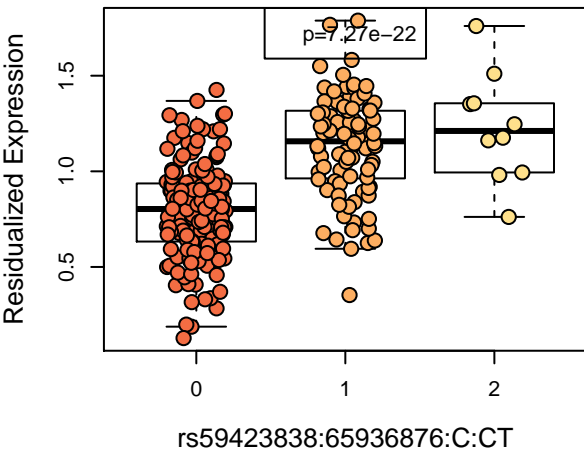
Residualized Expression



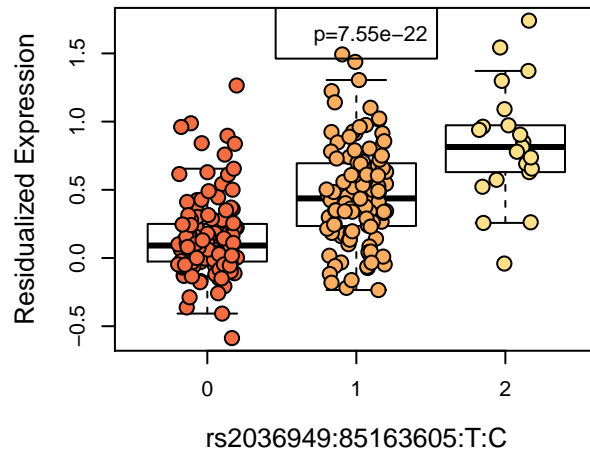
Residualized Expression



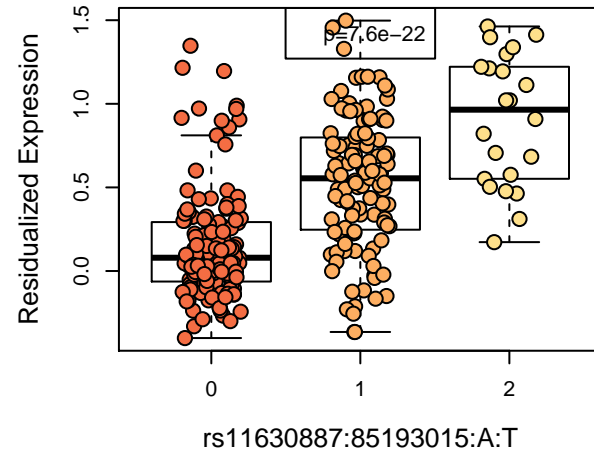
ENSG00000255320.1 (Gene)



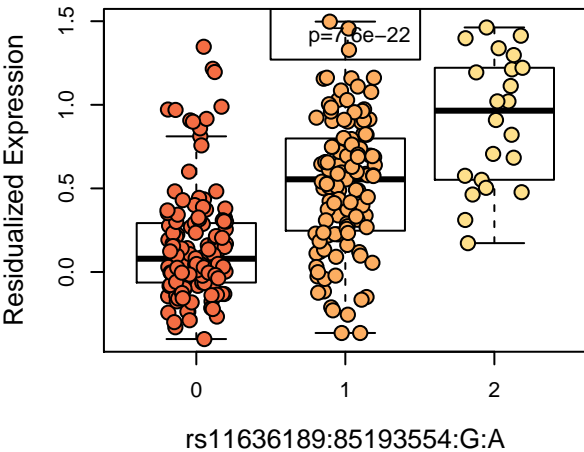
e846305 (Exon)



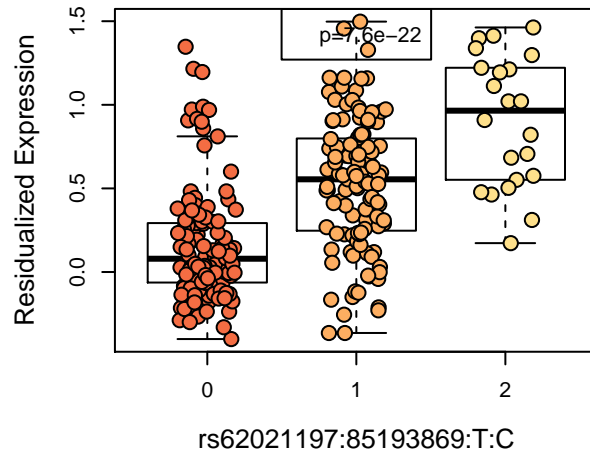
e846300 (Exon)



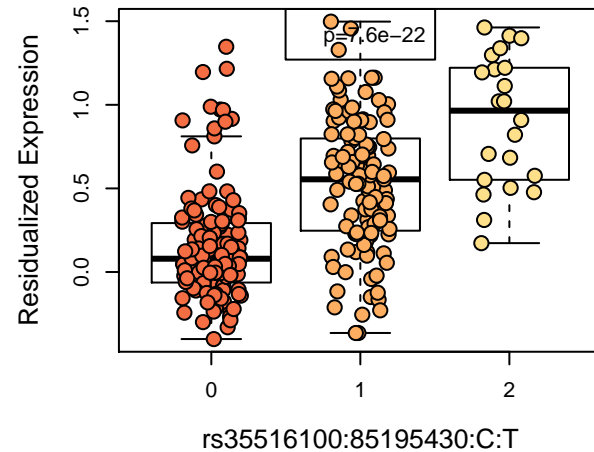
e846300 (Exon)

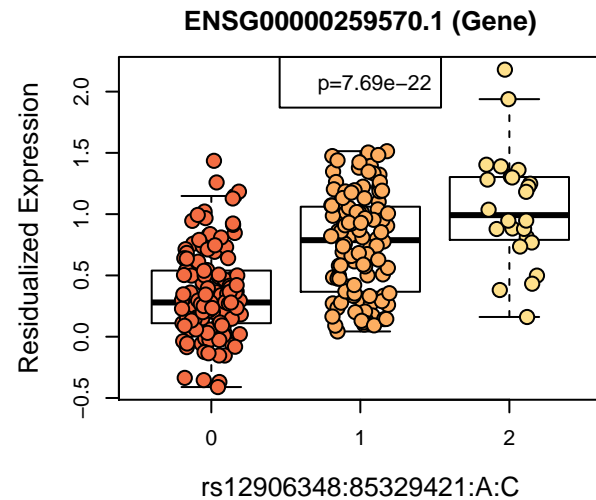
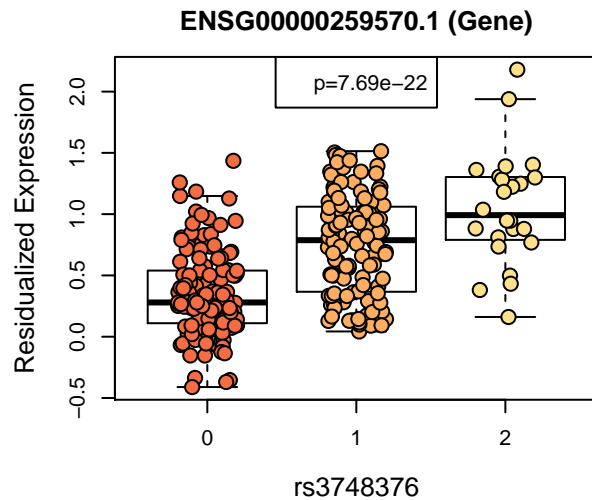
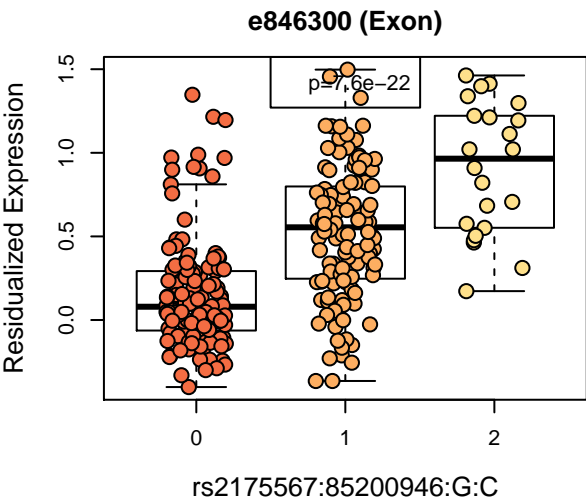
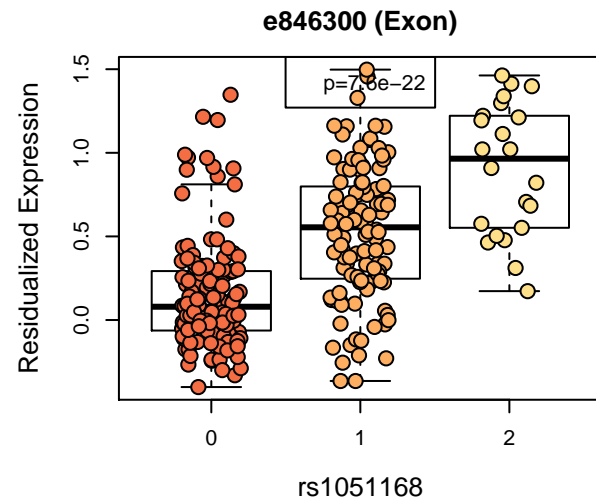
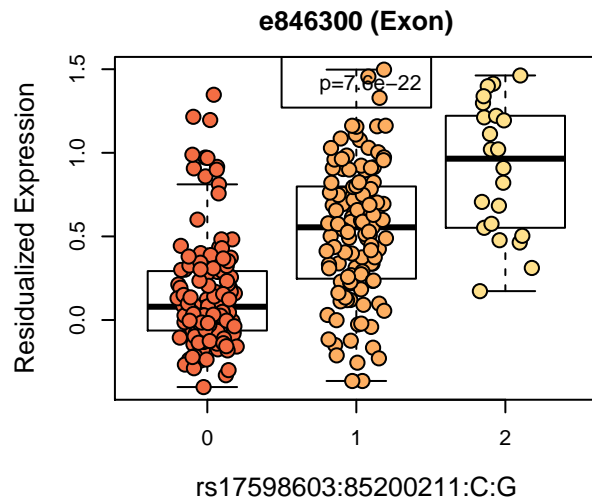
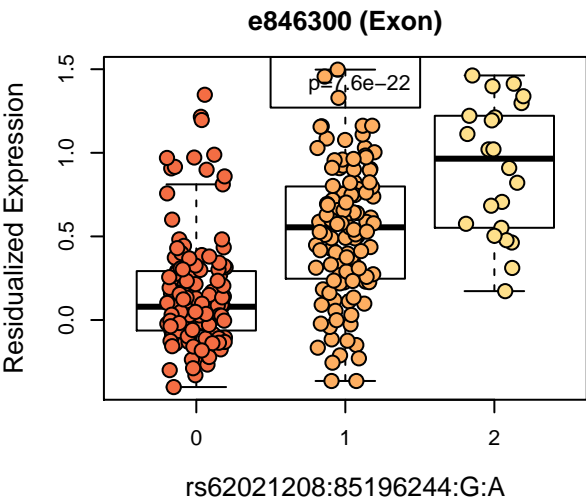


e846300 (Exon)

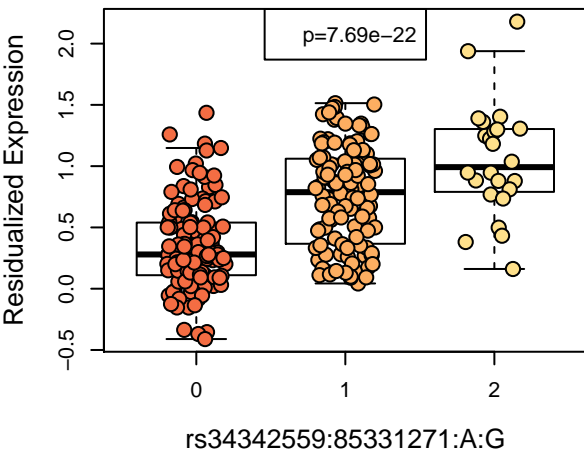


e846300 (Exon)

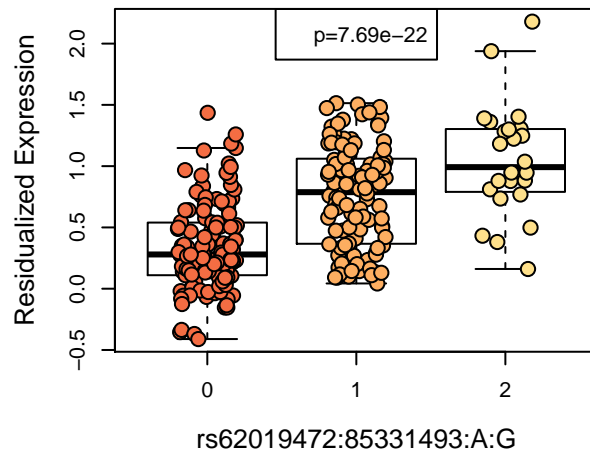




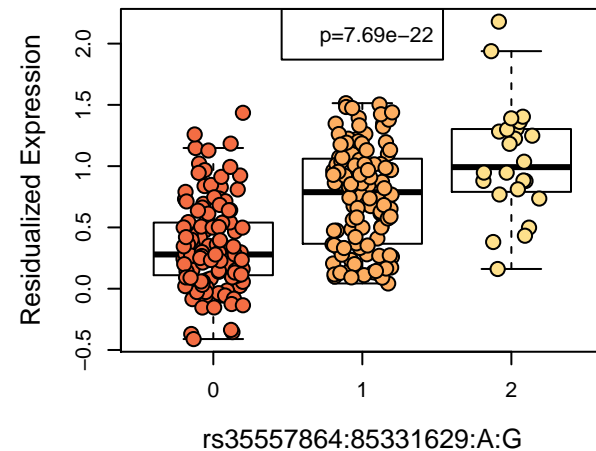
ENSG00000259570.1 (Gene)



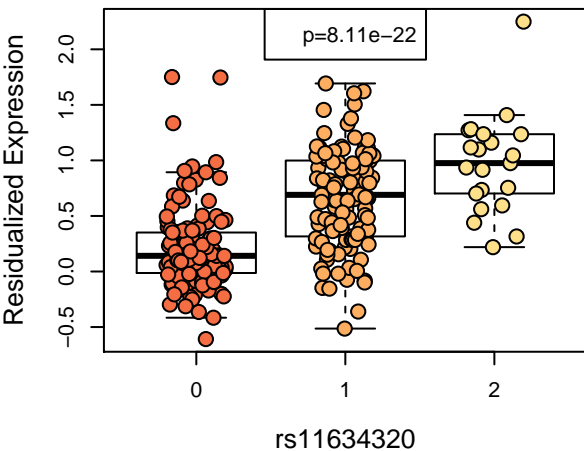
ENSG00000259570.1 (Gene)



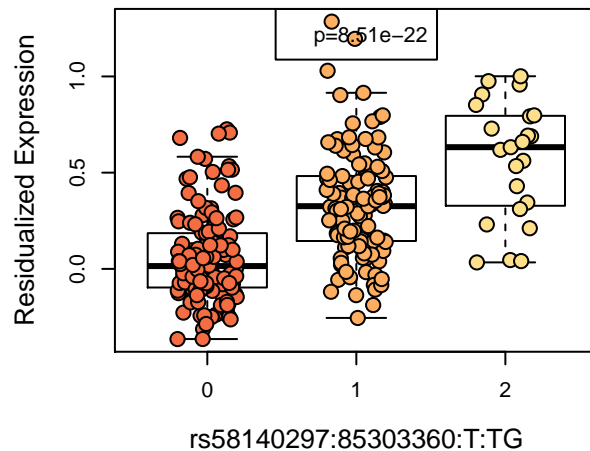
ENSG00000259570.1 (Gene)



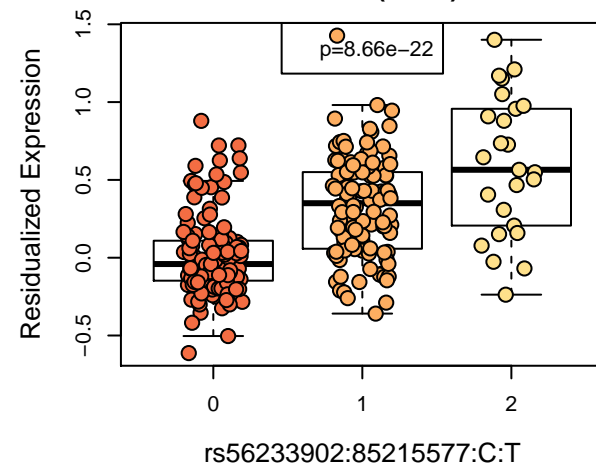
e846297 (Exon)

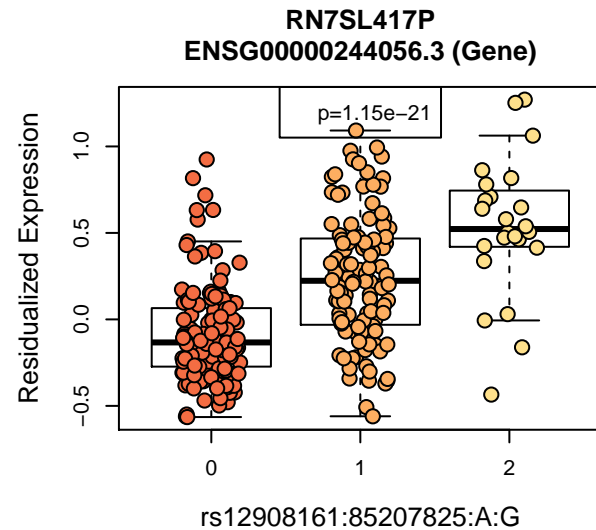
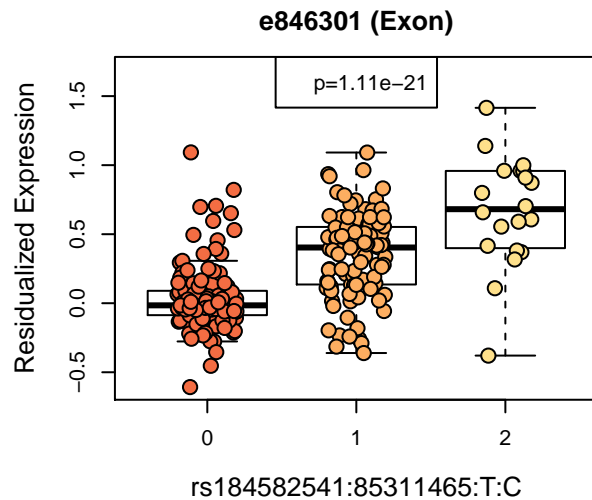
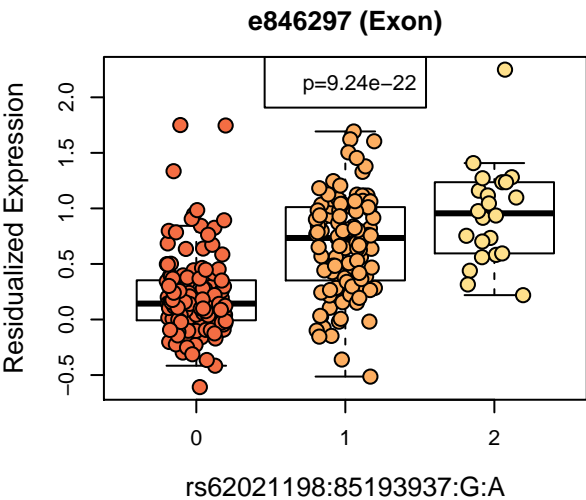
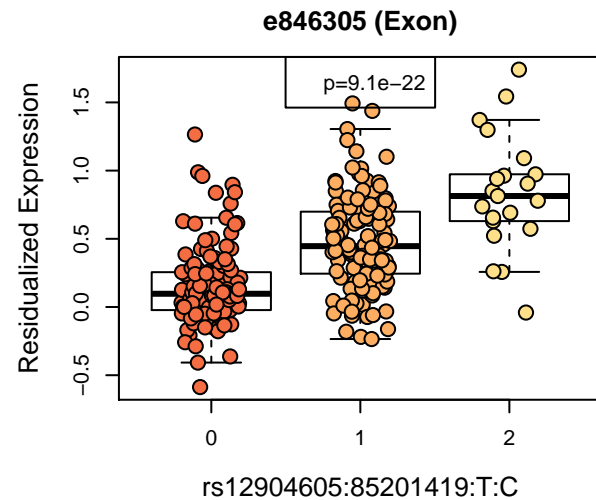
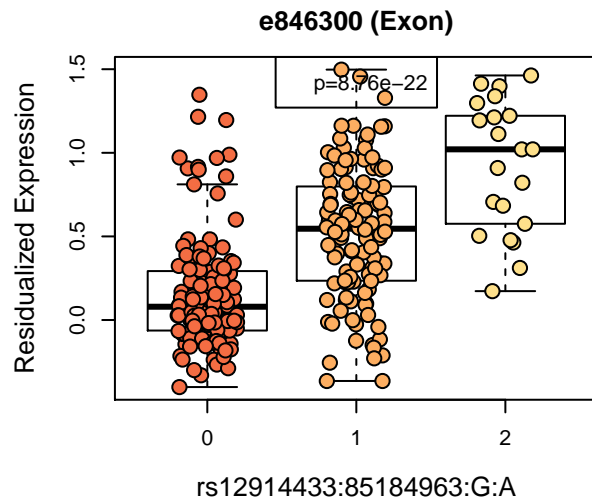
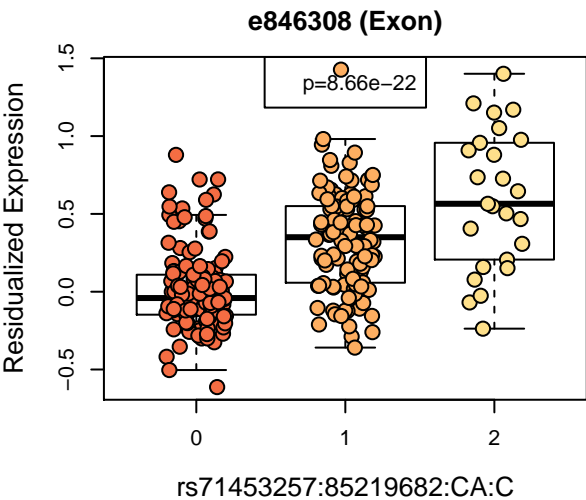


**CSPG4P12
e846996 (Exon)**



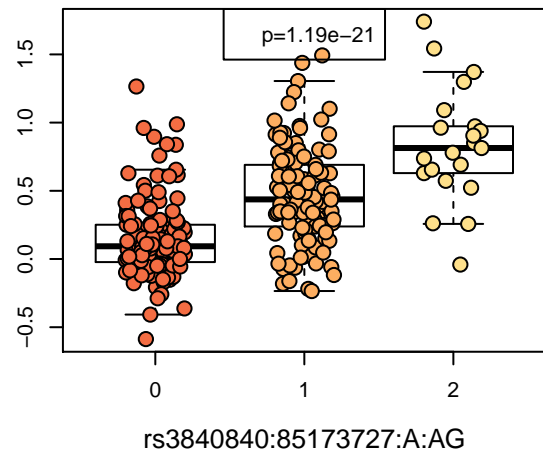
e846308 (Exon)



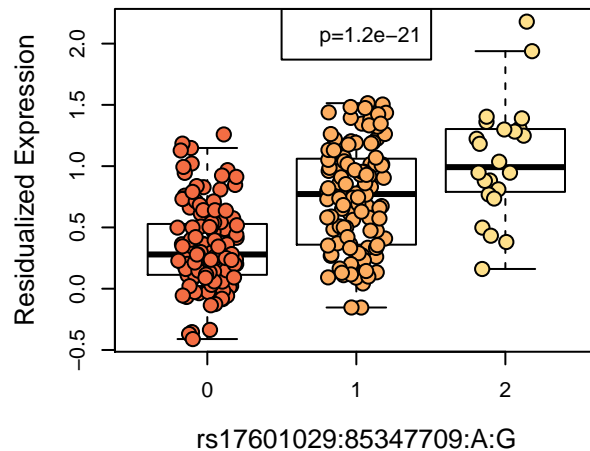


Residualized Expression

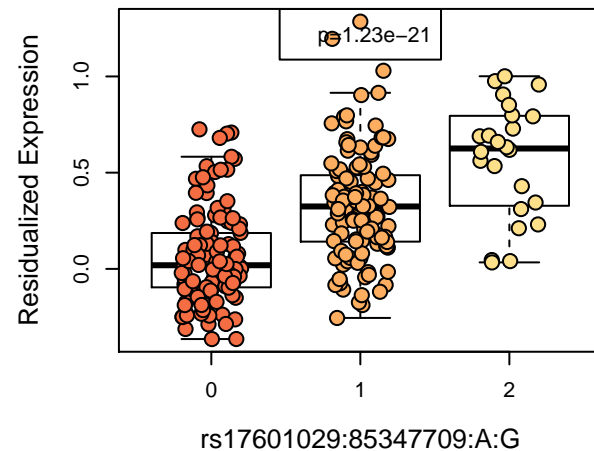
e846305 (Exon)



ENSG00000259570.1 (Gene)

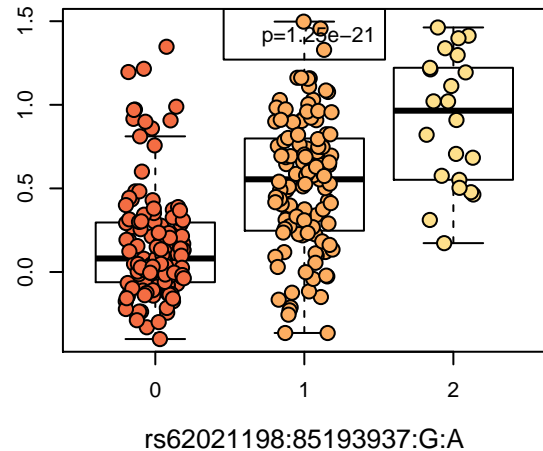


**CSPG4P12
e846996 (Exon)**

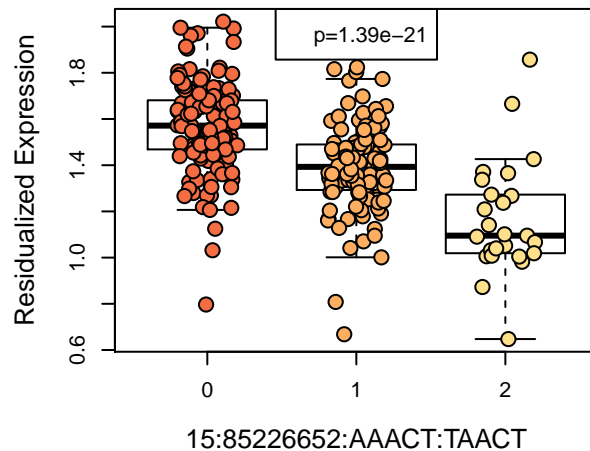


Residualized Expression

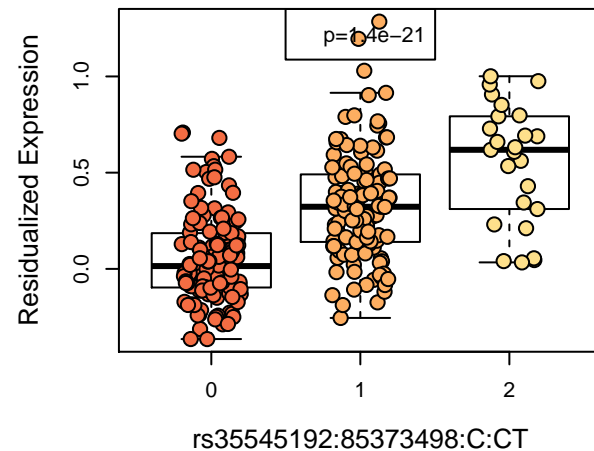
e846300 (Exon)



**CSPG4P11
ENST00000560634.1 (Tx)**

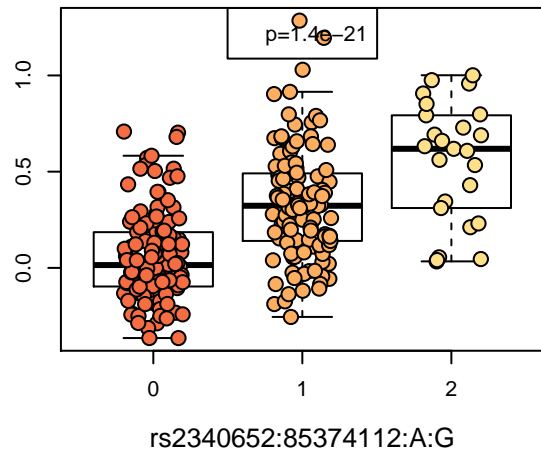


**CSPG4P12
e846996 (Exon)**



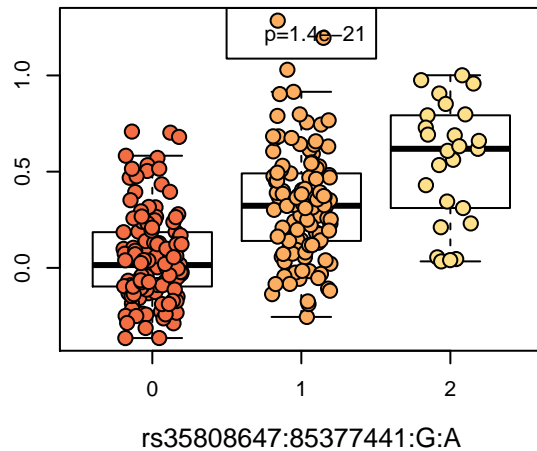
Residualized Expression

CSPG4P12
e846996 (Exon)



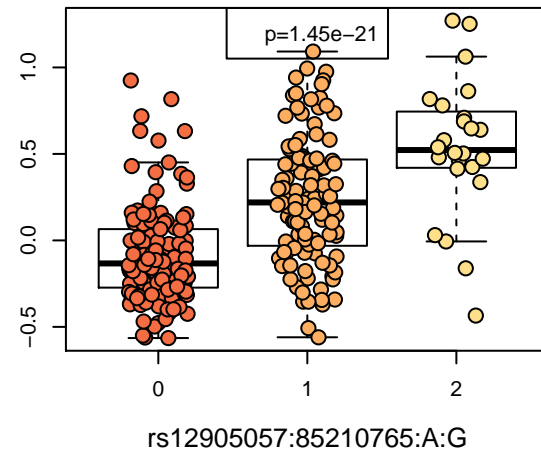
Residualized Expression

CSPG4P12
e846996 (Exon)



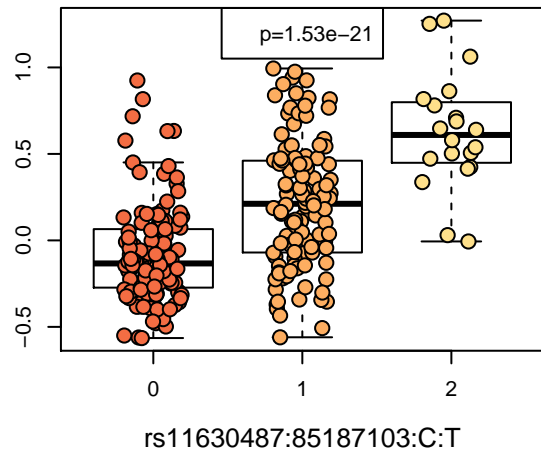
Residualized Expression

RN7SL417P
ENSG00000244056.3 (Gene)



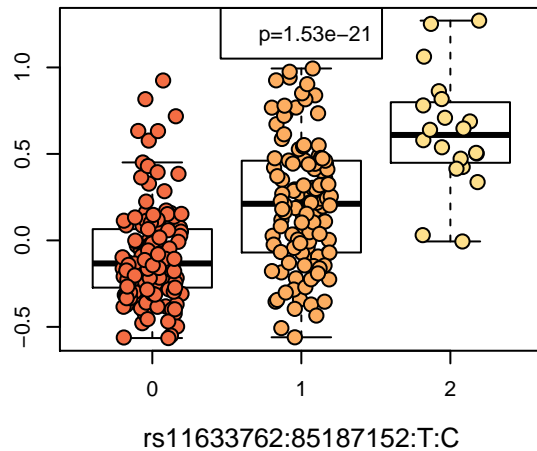
Residualized Expression

RN7SL417P
ENSG00000244056.3 (Gene)



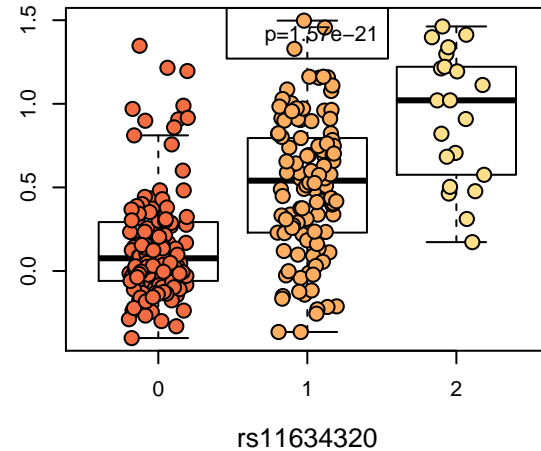
Residualized Expression

RN7SL417P
ENSG00000244056.3 (Gene)



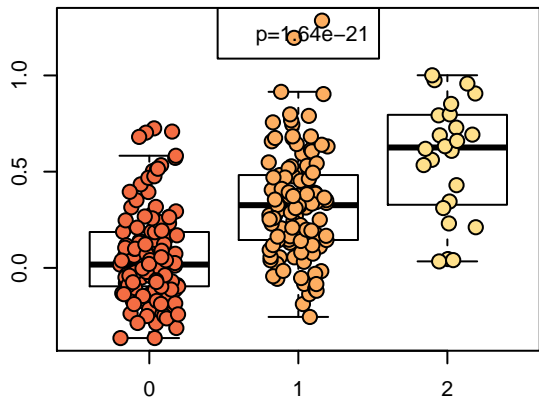
Residualized Expression

e846300 (Exon)



Residualized Expression

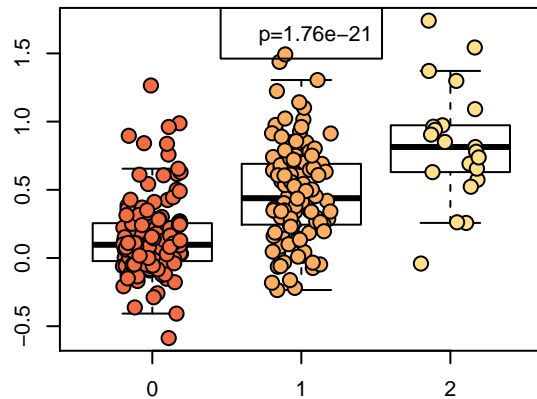
CSPG4P12
e846996 (Exon)



rs140279456:85318638:GTGT:G

Residualized Expression

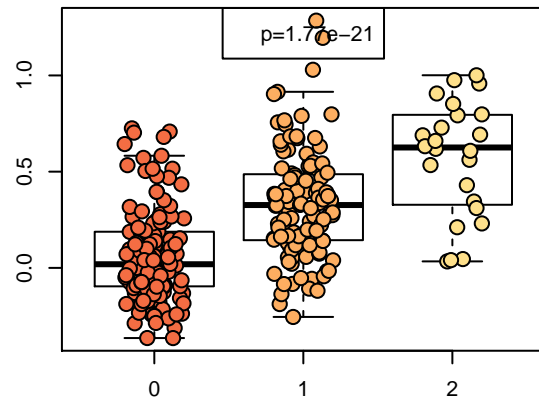
e846305 (Exon)



rs35850955:85201683:C:CG

Residualized Expression

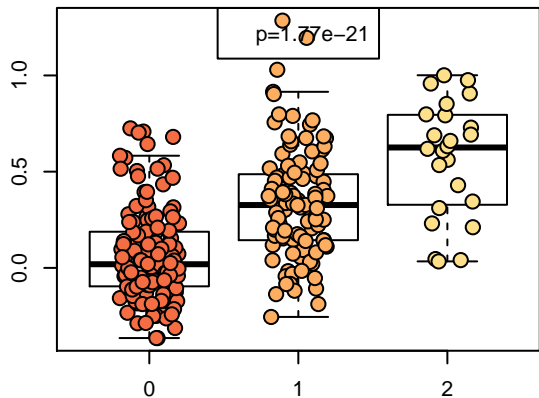
CSPG4P12
e846996 (Exon)



rs3748376

Residualized Expression

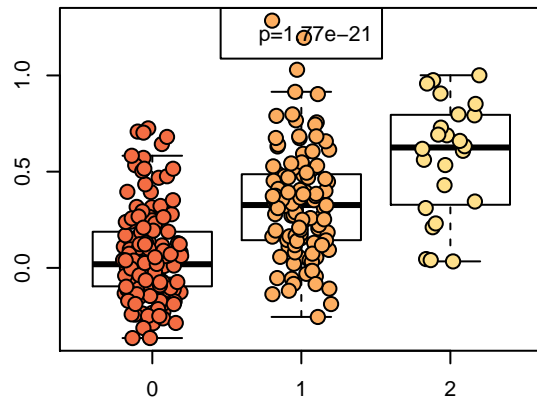
CSPG4P12
e846996 (Exon)



rs12906348:85329421:A:C

Residualized Expression

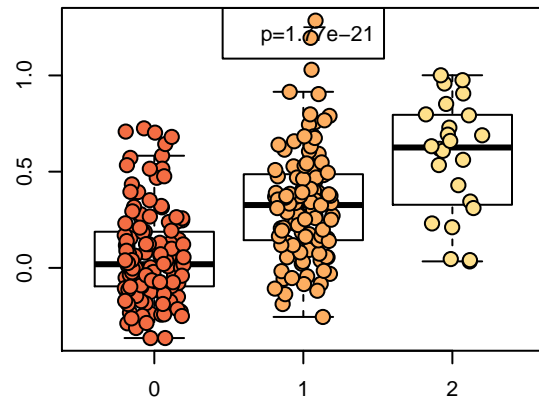
CSPG4P12
e846996 (Exon)



rs34342559:85331271:A:G

Residualized Expression

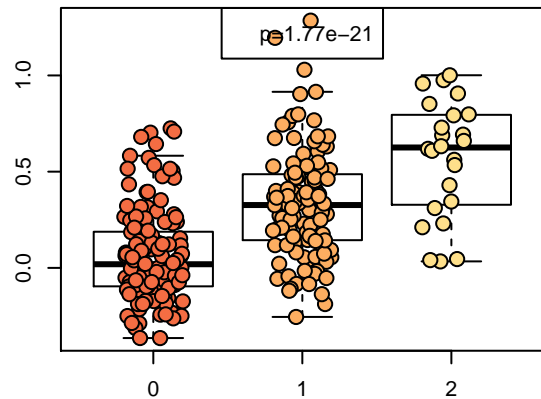
CSPG4P12
e846996 (Exon)



rs62019472:85331493:A:G

Residualized Expression

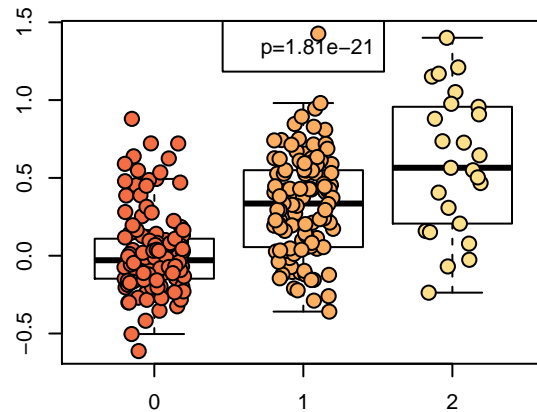
CSPG4P12
e846996 (Exon)



rs35557864:85331629:A:G

Residualized Expression

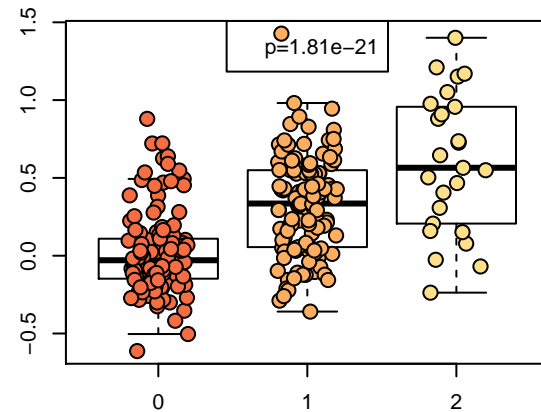
e846308 (Exon)



rs11638290

Residualized Expression

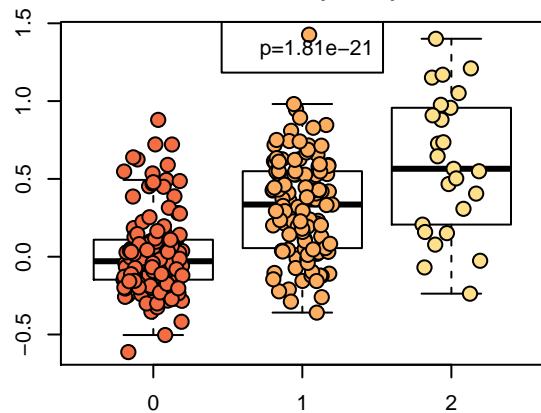
e846308 (Exon)



rs34028043

Residualized Expression

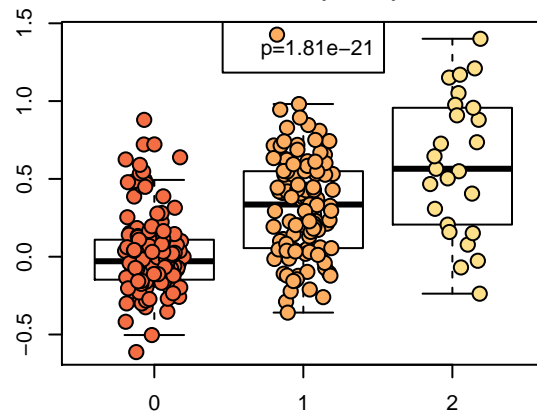
e846308 (Exon)



rs34784022

Residualized Expression

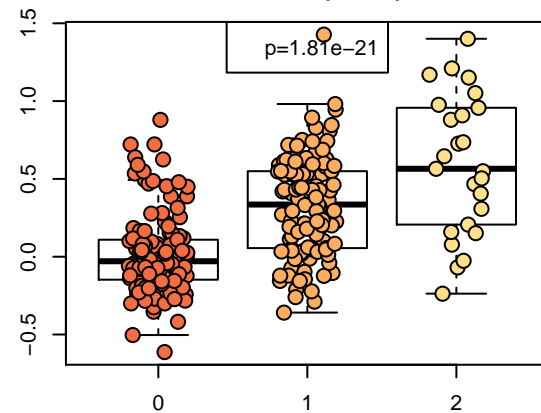
e846308 (Exon)



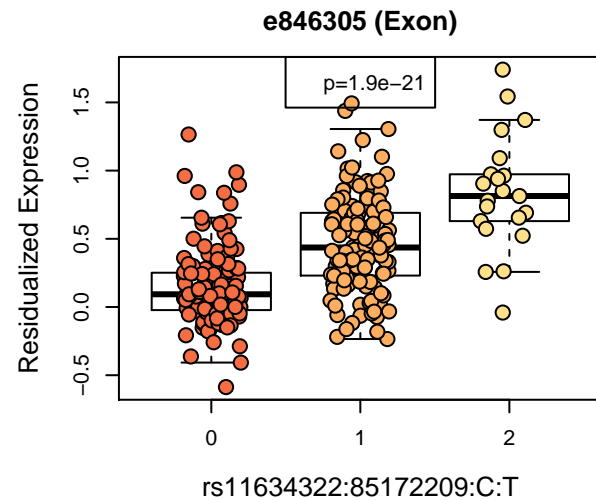
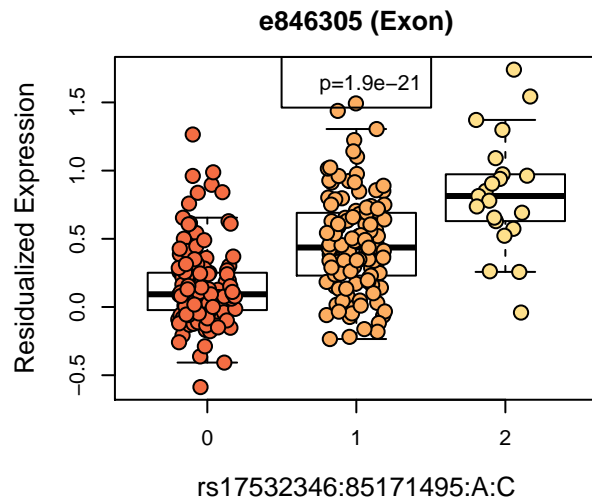
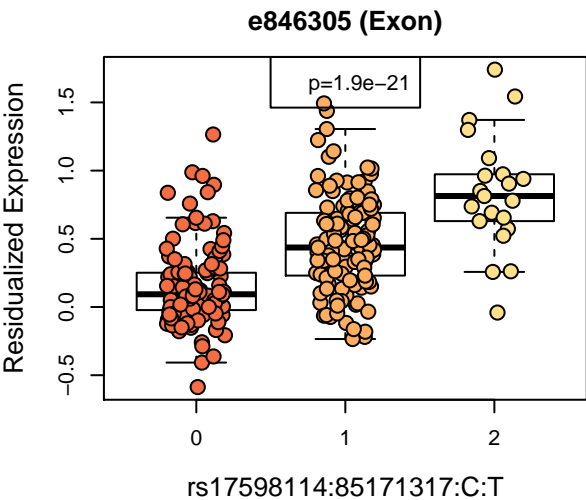
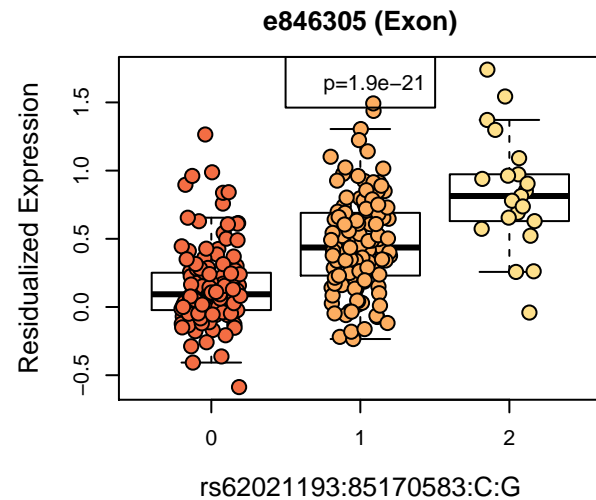
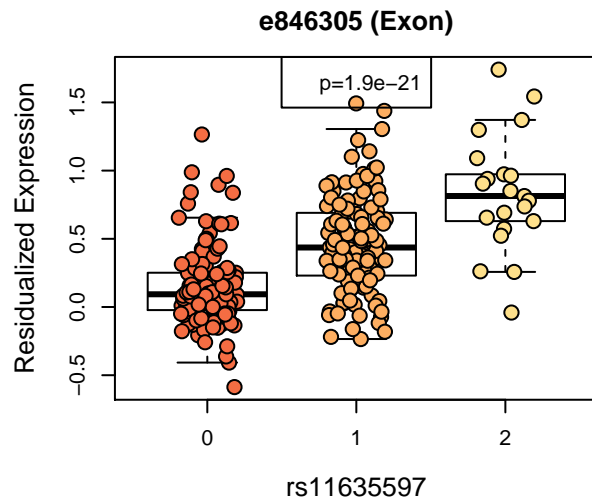
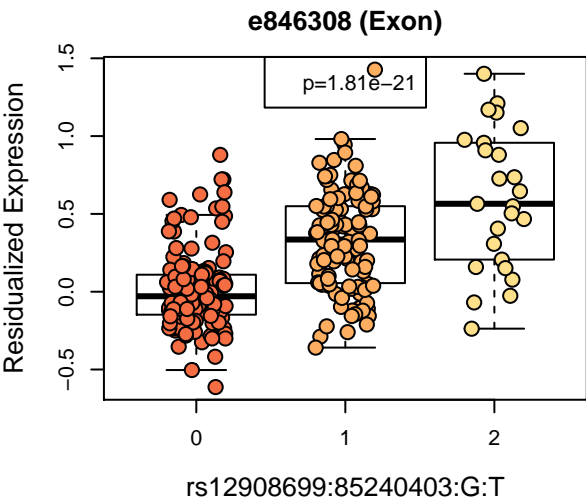
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Residualized Expression

e846308 (Exon)

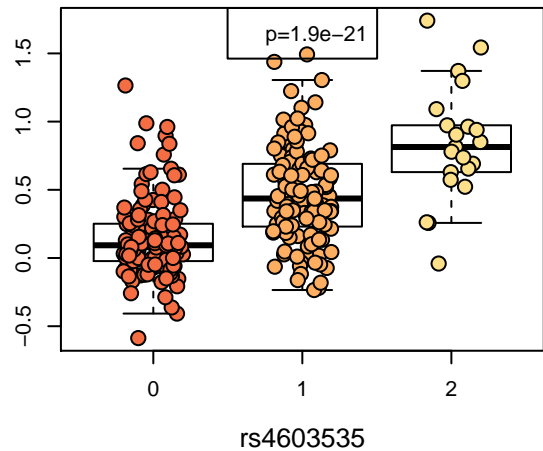


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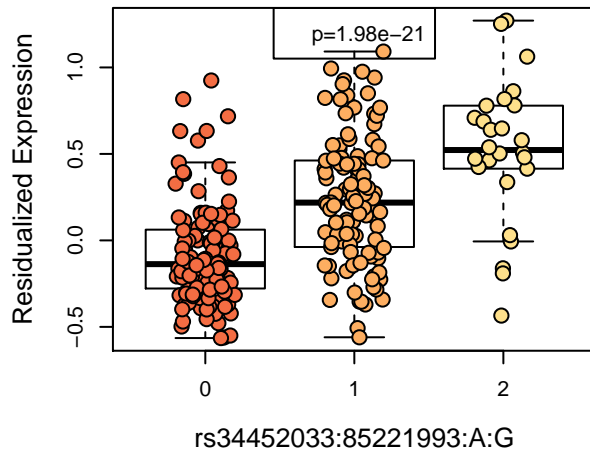


Residualized Expression

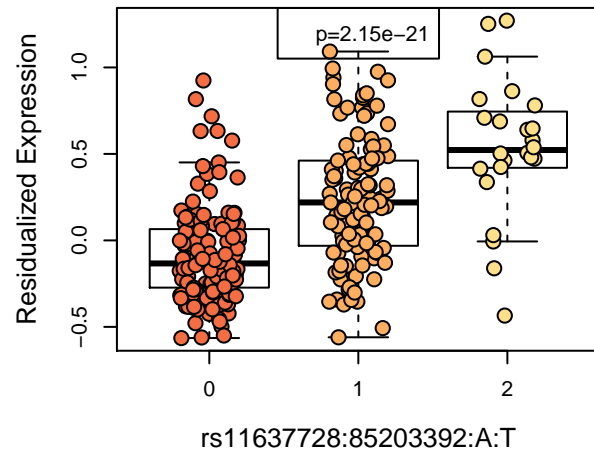
e846305 (Exon)



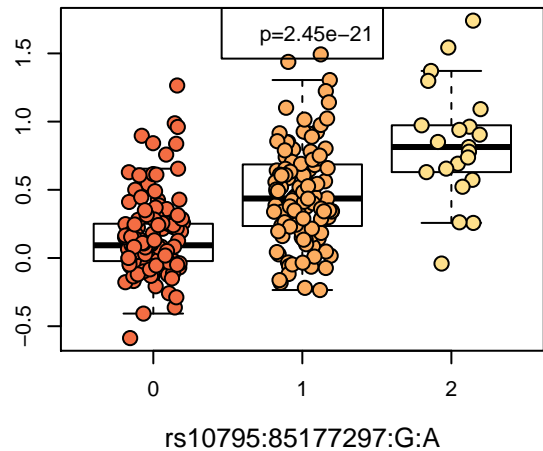
**RN7SL417P
ENSG00000244056.3 (Gene)**



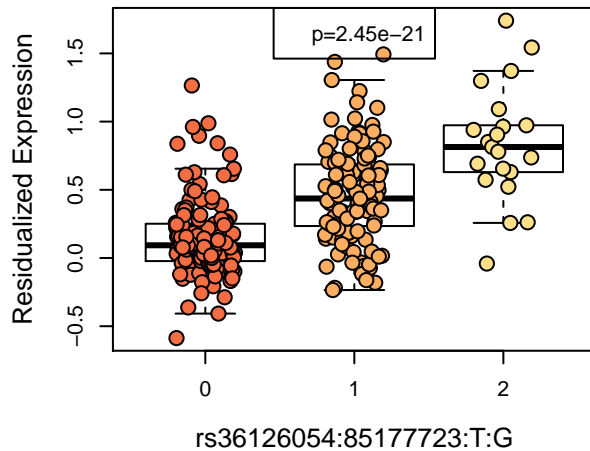
**RN7SL417P
ENSG00000244056.3 (Gene)**



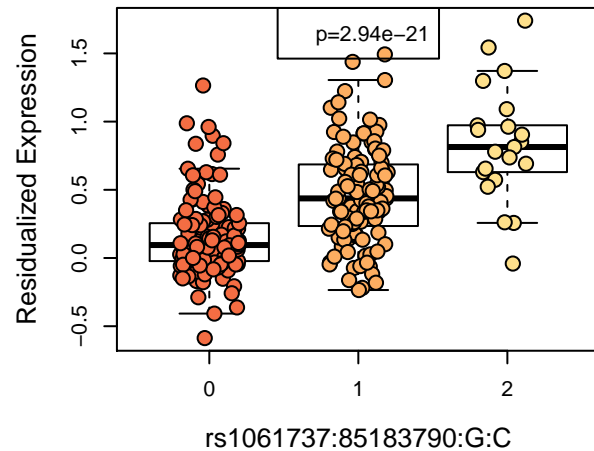
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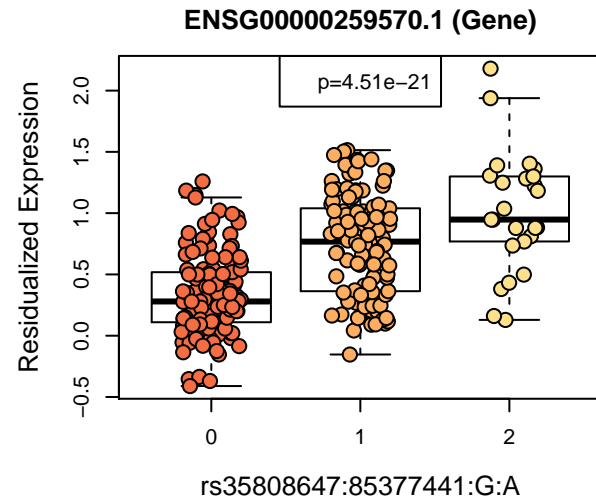
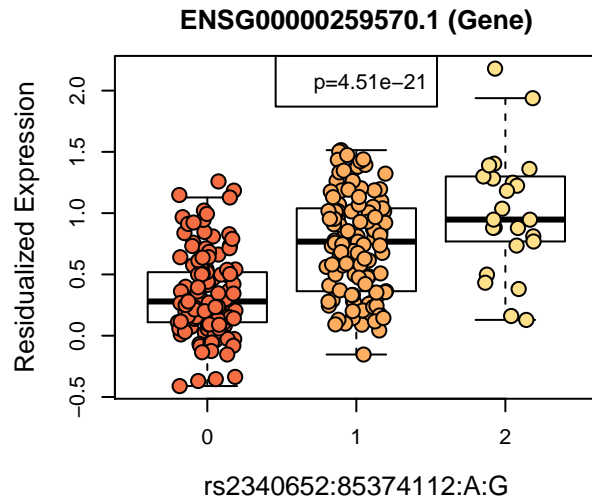
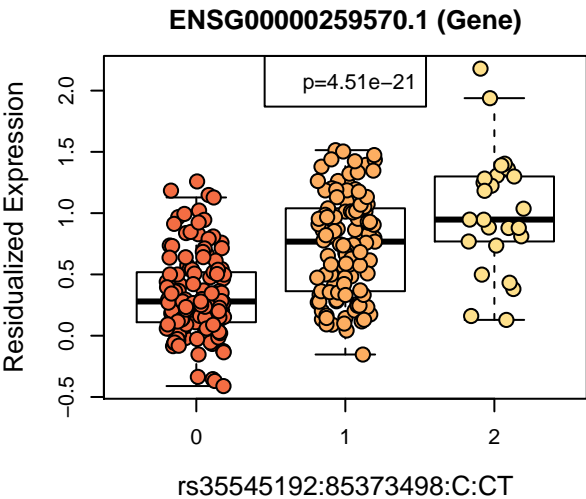
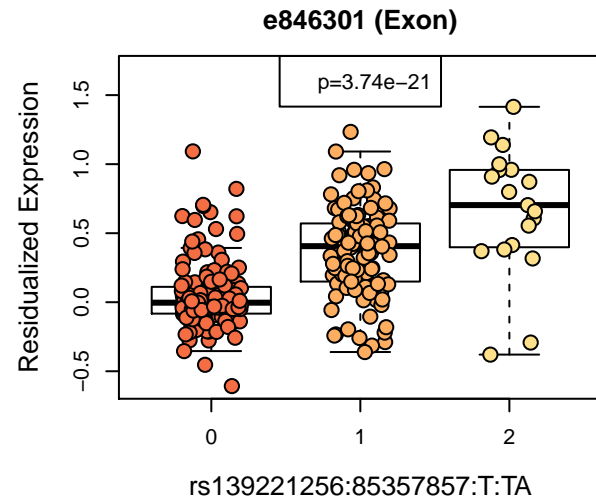
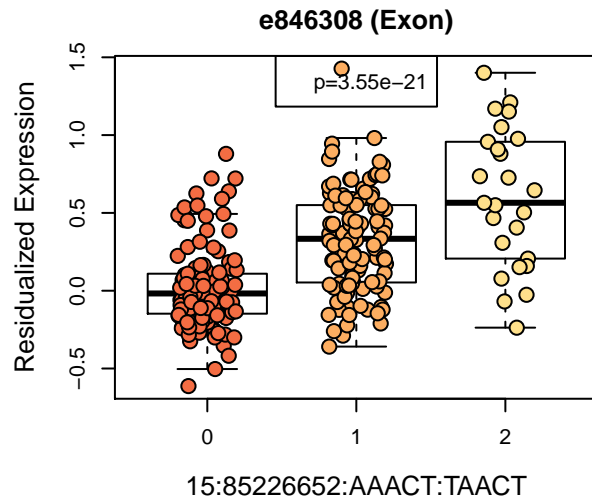
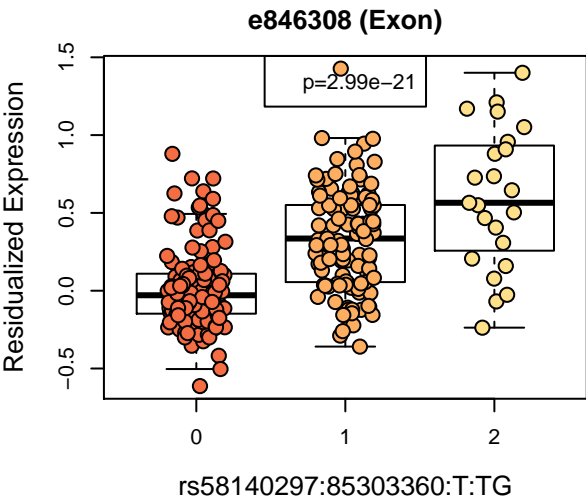


e846305 (Exon)

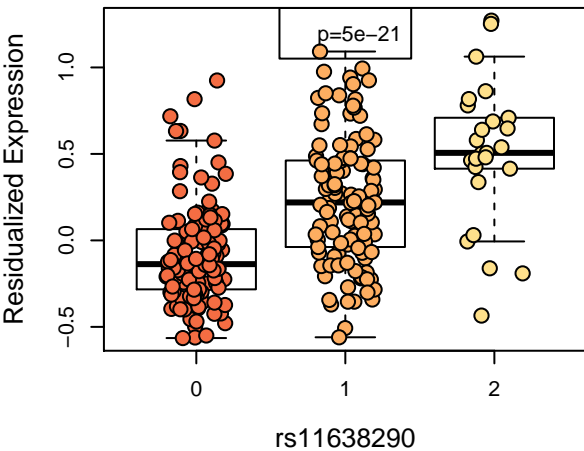


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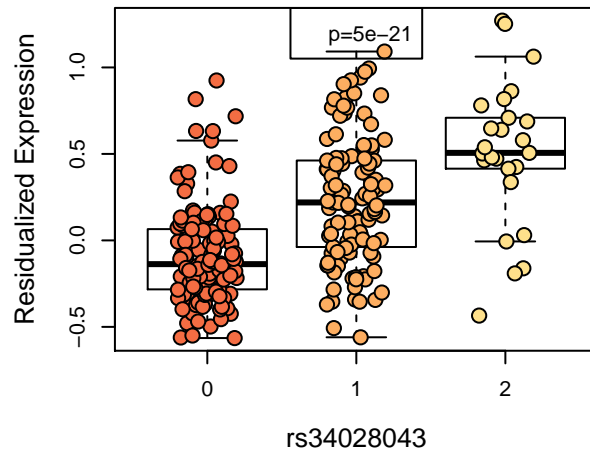




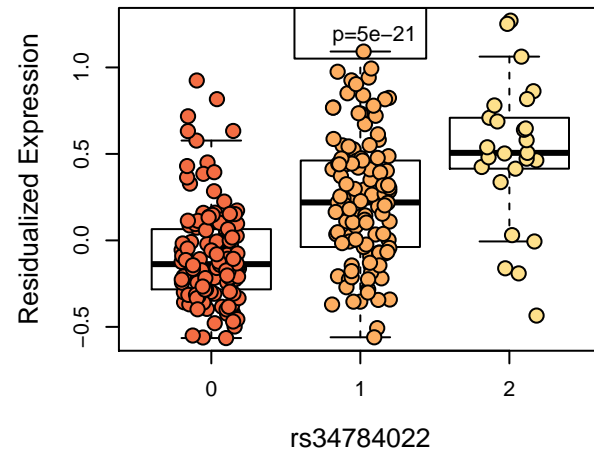
RN7SL417P
ENSG00000244056.3 (Gene)



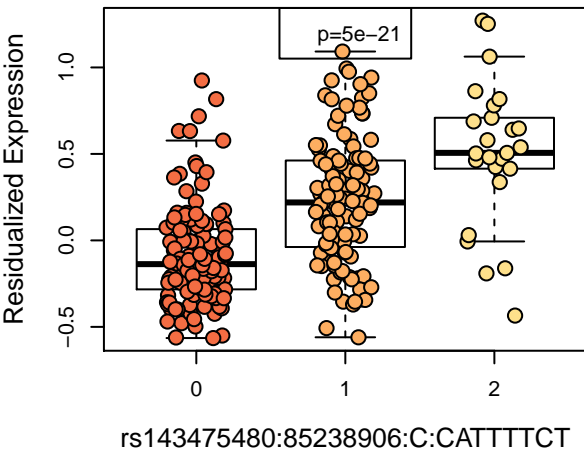
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ENSG00000244056.3 (Gene)



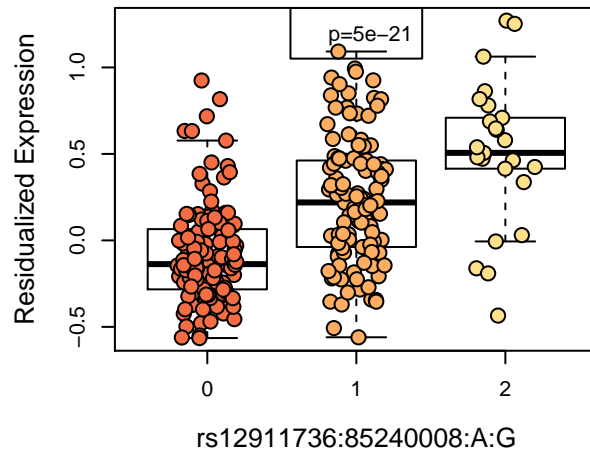
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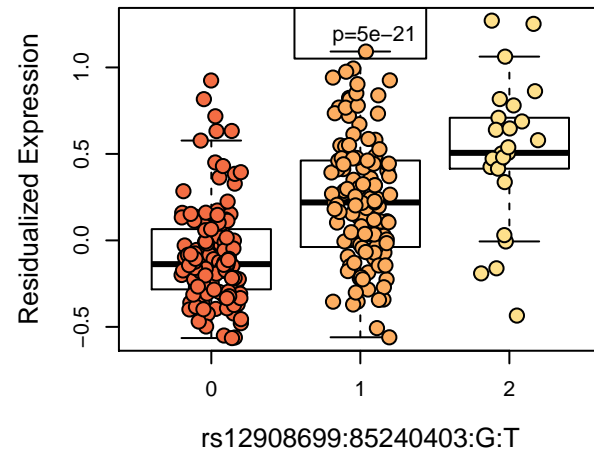
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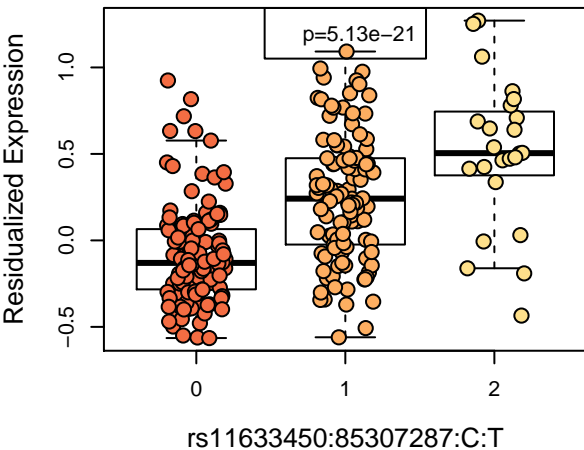
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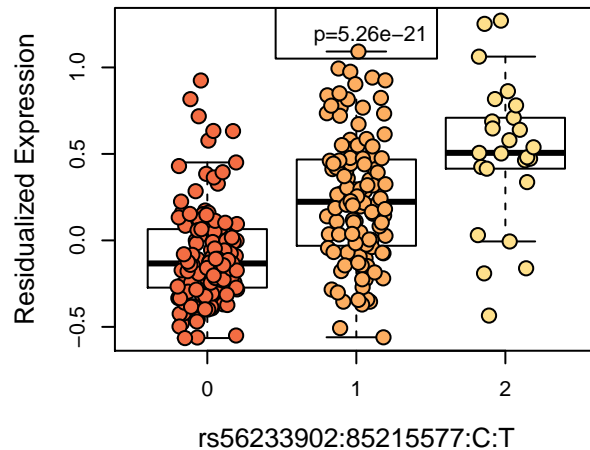
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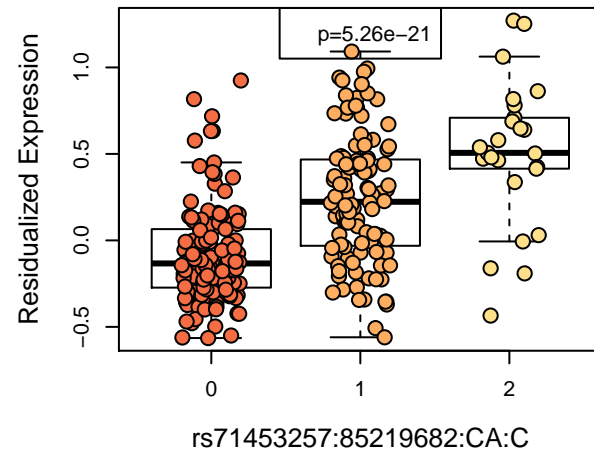
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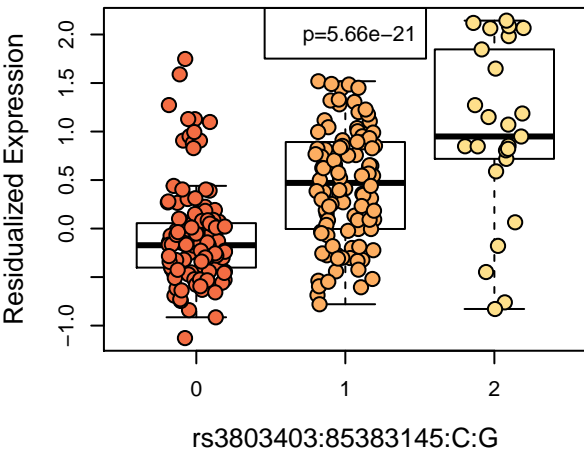
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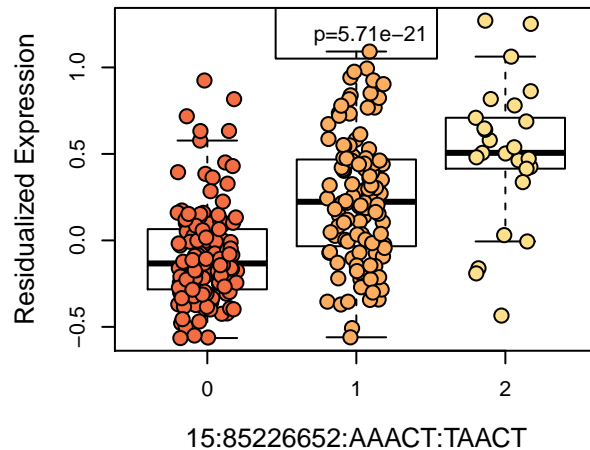
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ENSG00000244056.3 (Gene)



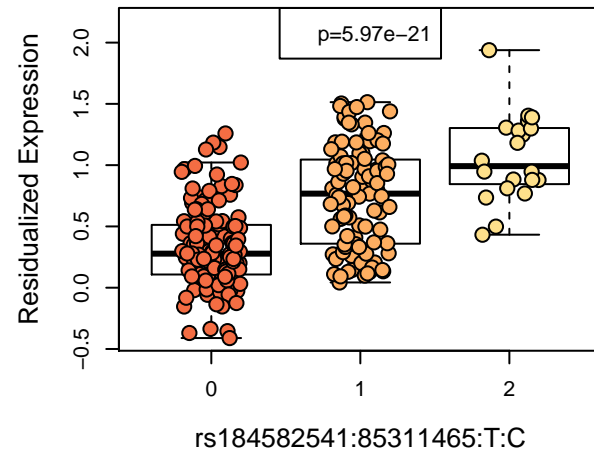
e846302 (Exon)



RN7SL417P
ENSG00000244056.3 (Gene)

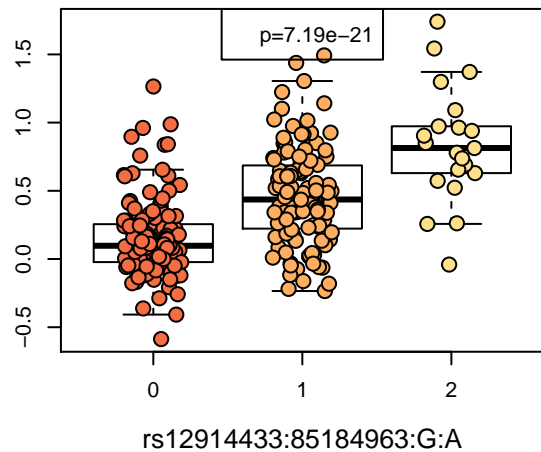


ENSG00000259570.1 (Gene)

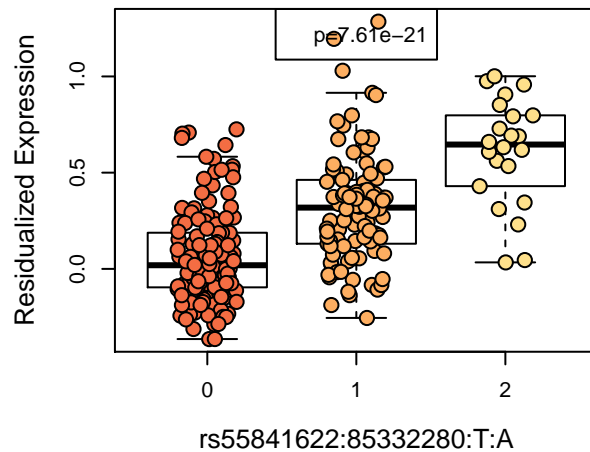


Residualized Expression

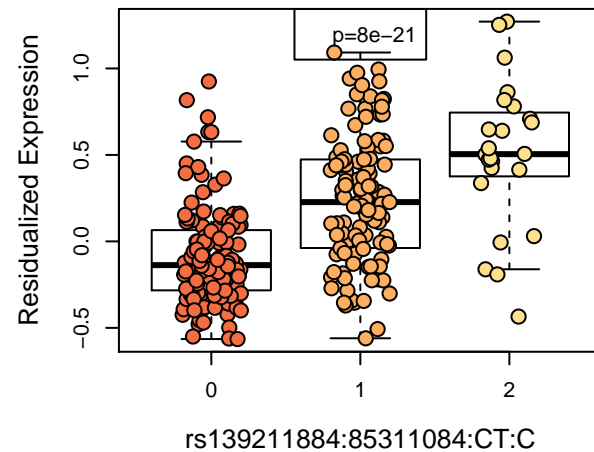
e846305 (Exon)



**CSPG4P12
e846996 (Exon)**

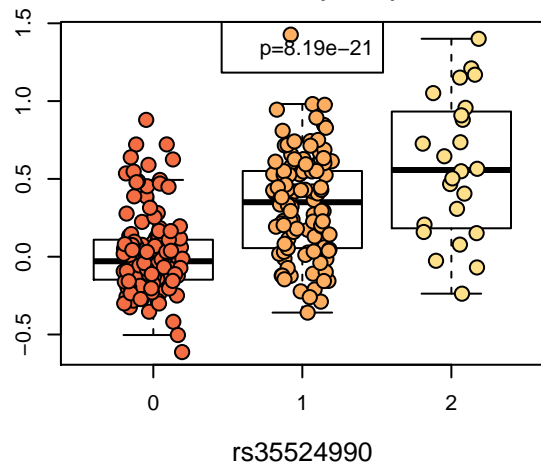


**RN7SL417P
ENSG00000244056.3 (Gene)**

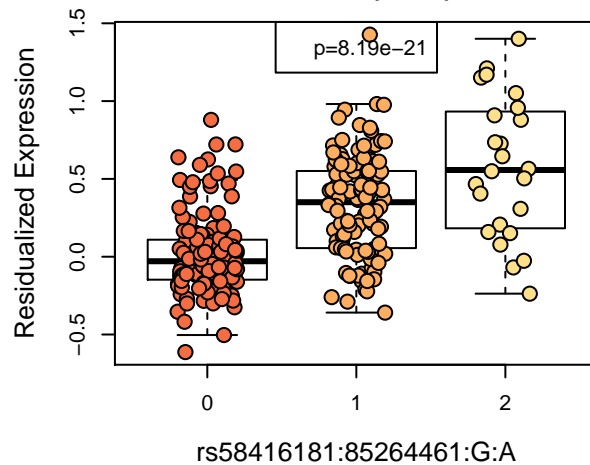


Residualized Expression

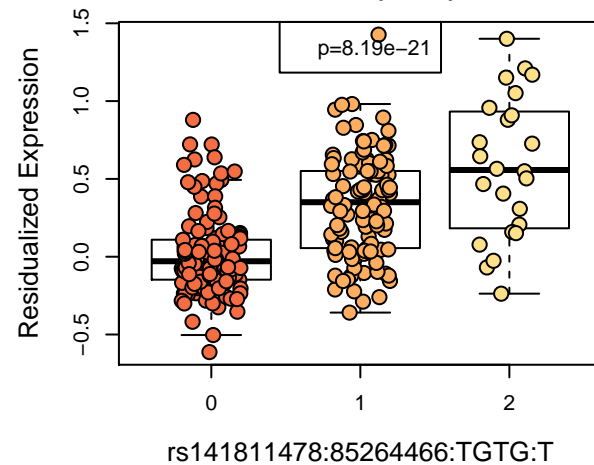
e846308 (Exon)

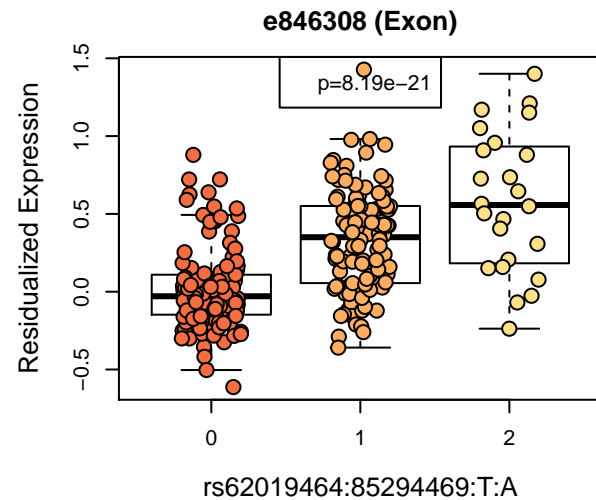
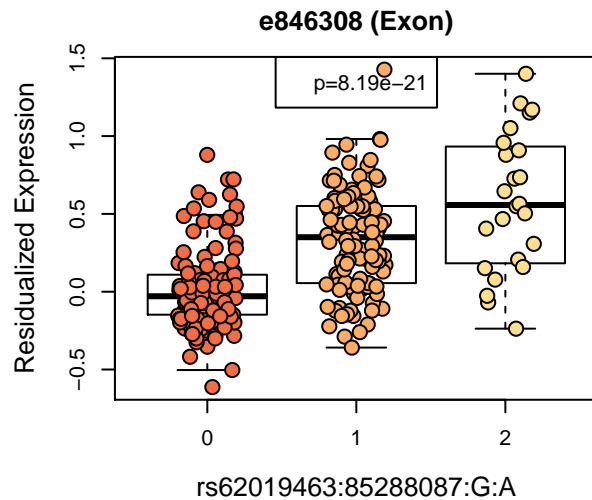
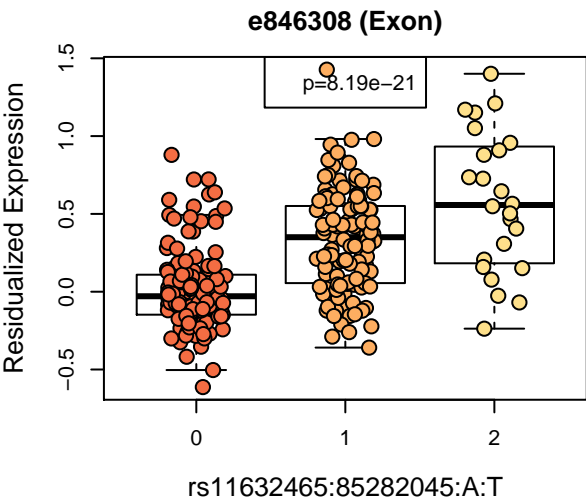
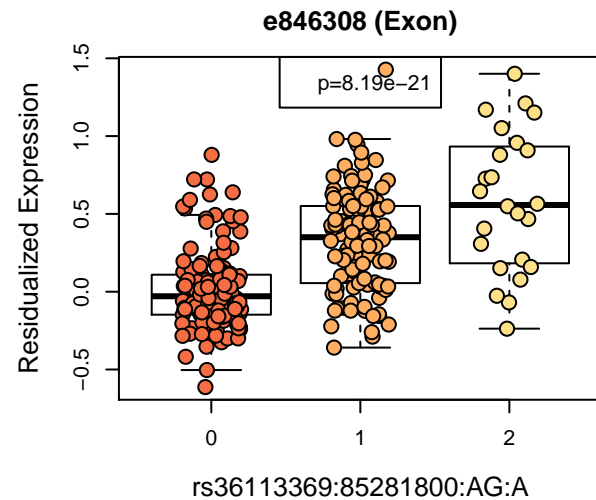
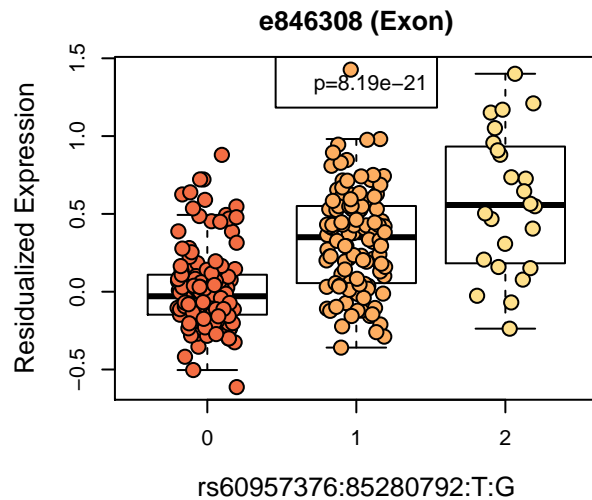
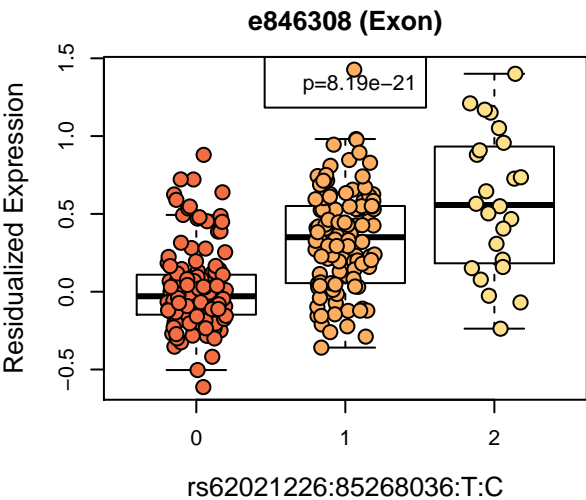


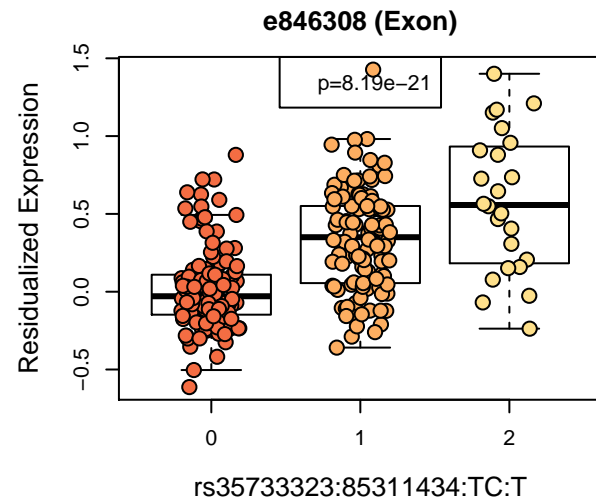
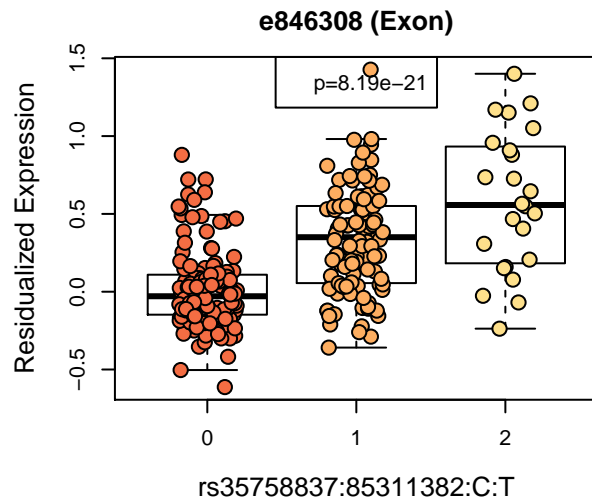
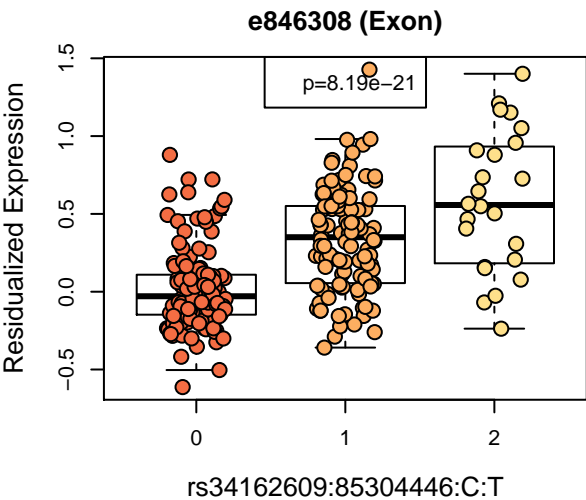
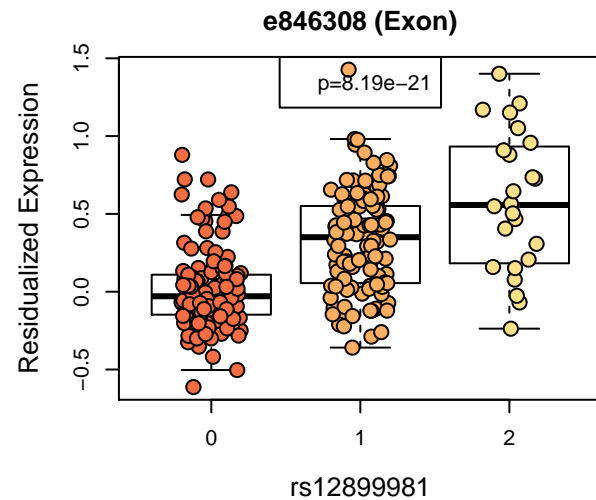
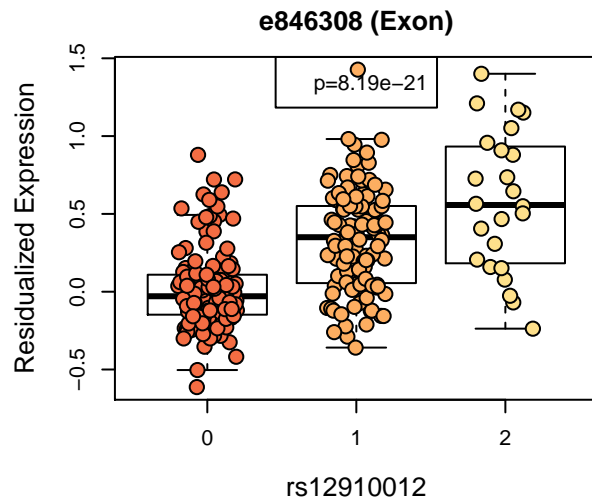
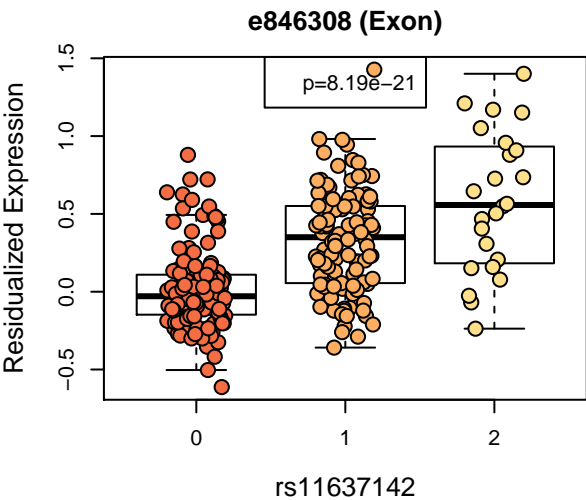
e846308 (Exon)

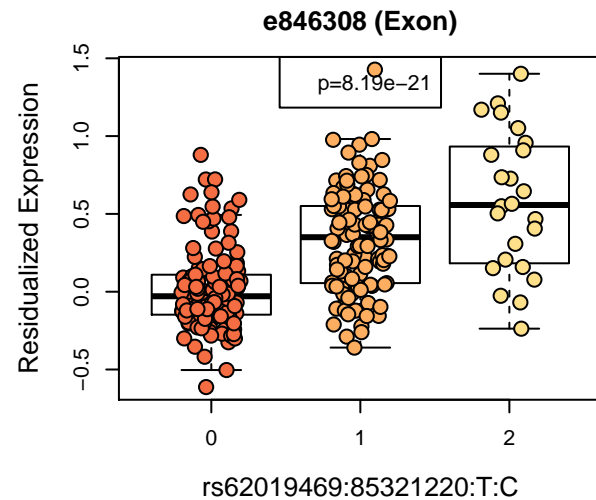
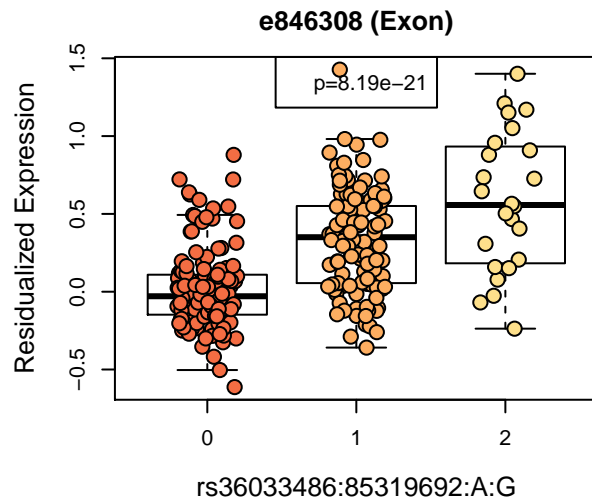
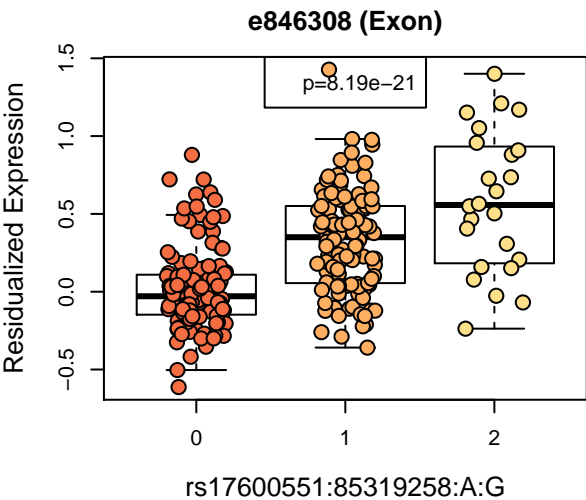
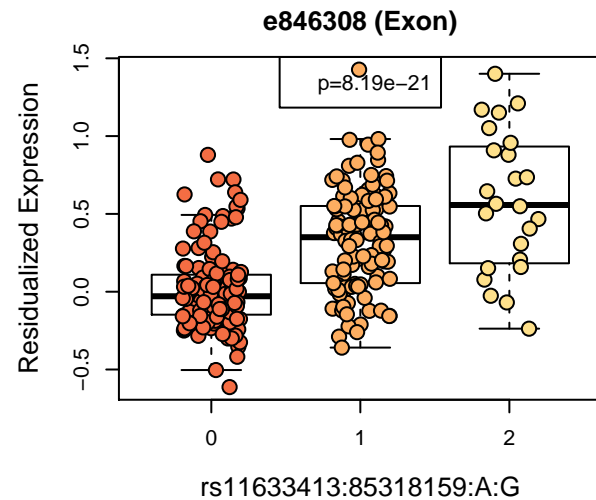
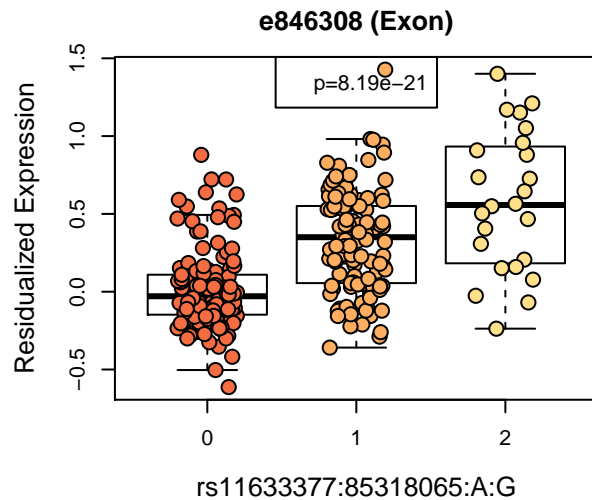
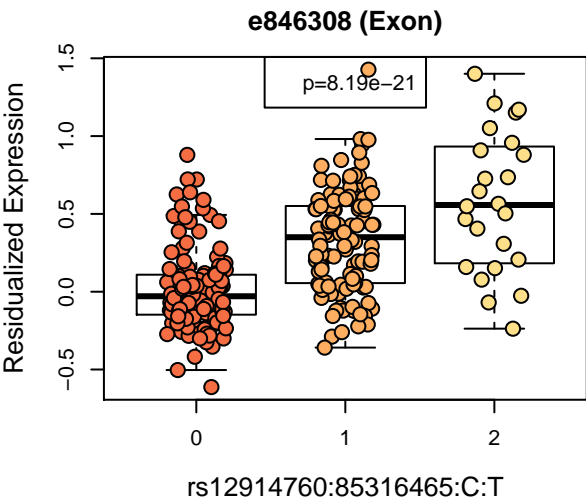


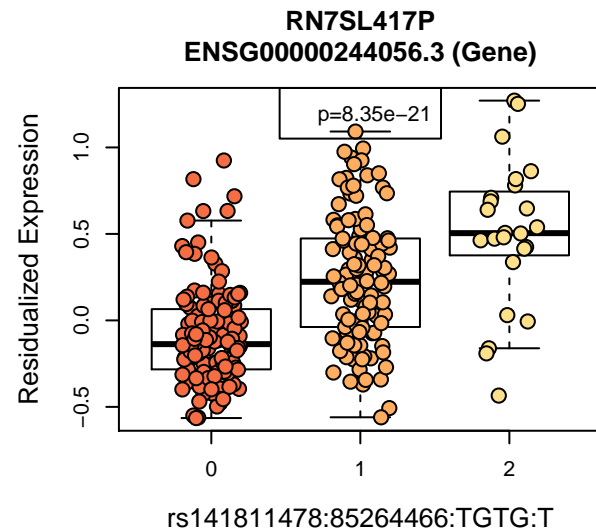
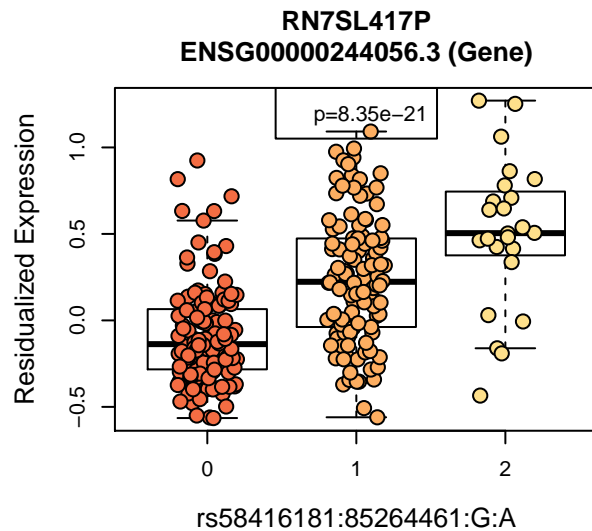
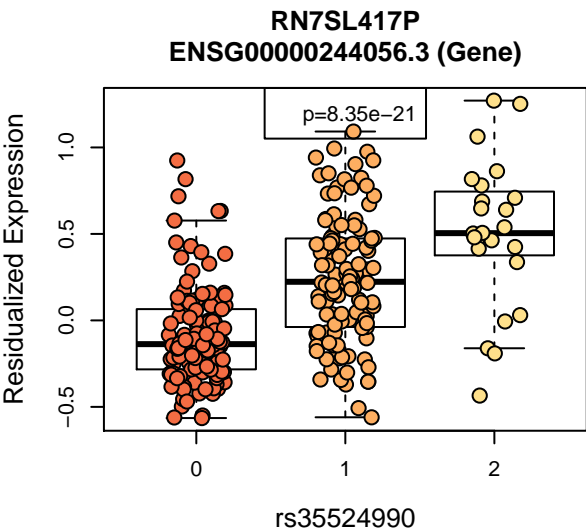
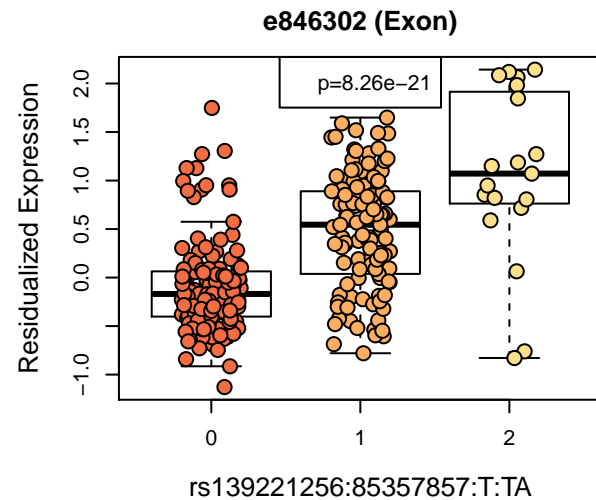
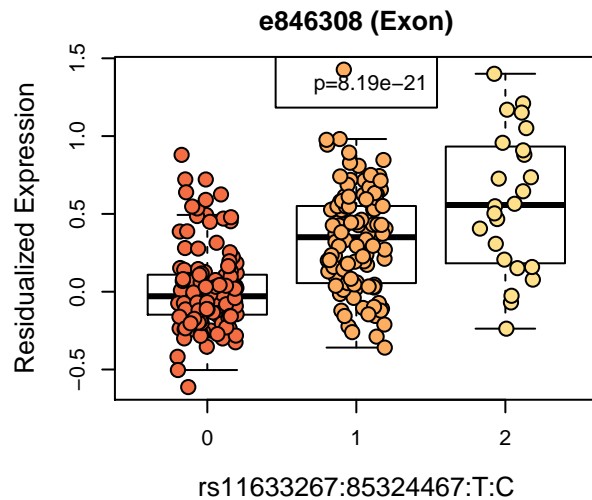
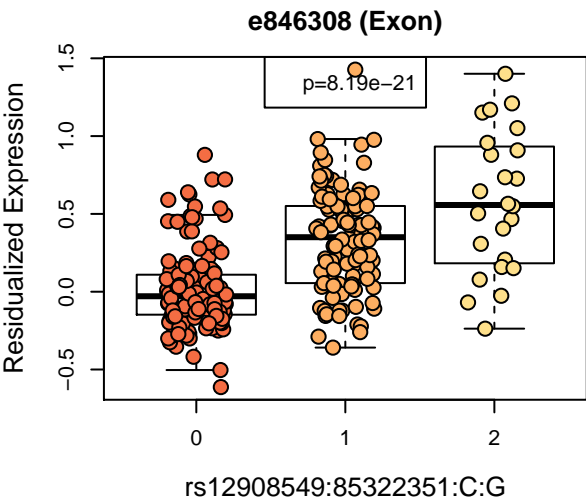
e846308 (Exon)



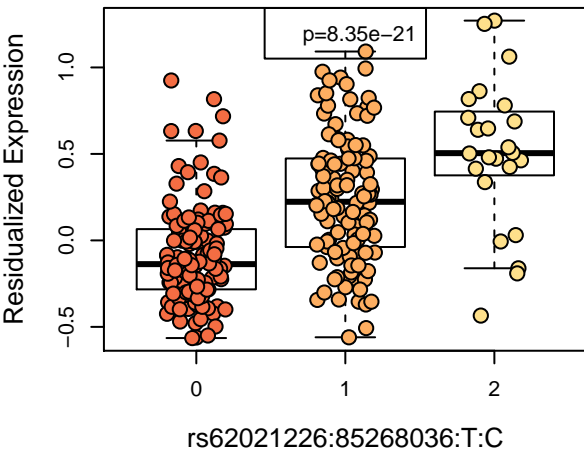




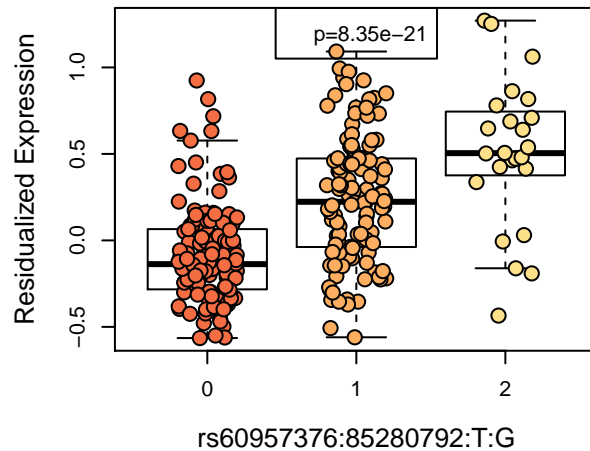




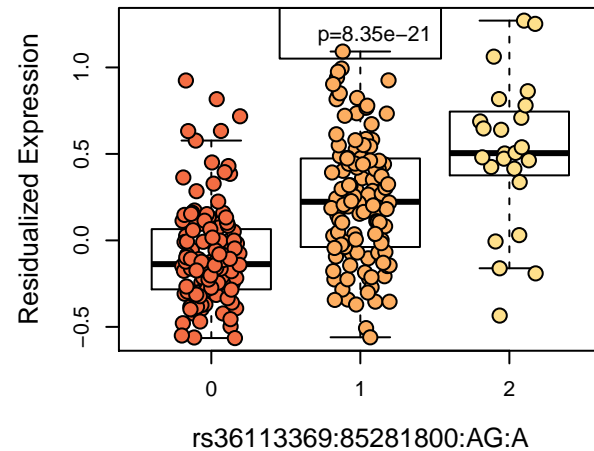
RN7SL417P
ENSG00000244056.3 (Gene)



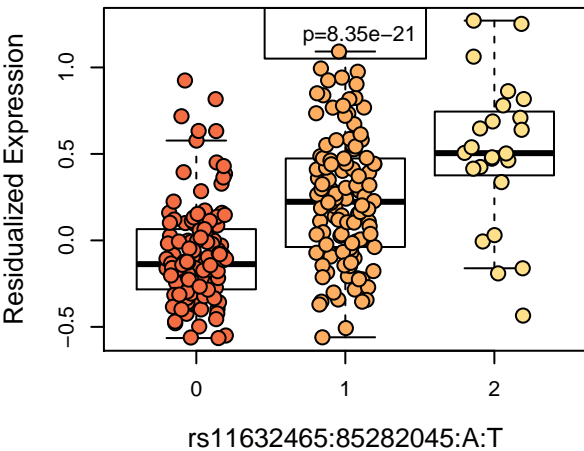
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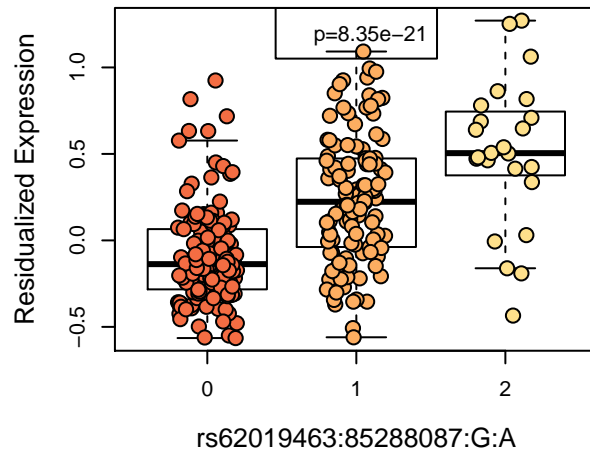
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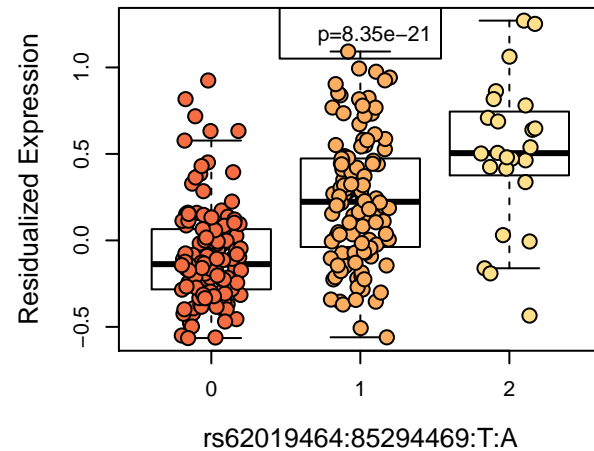
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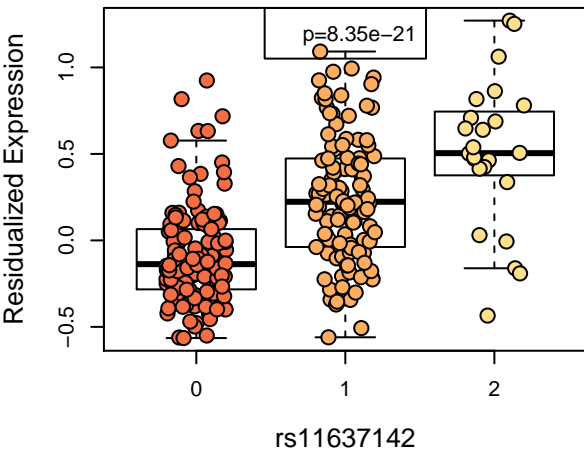
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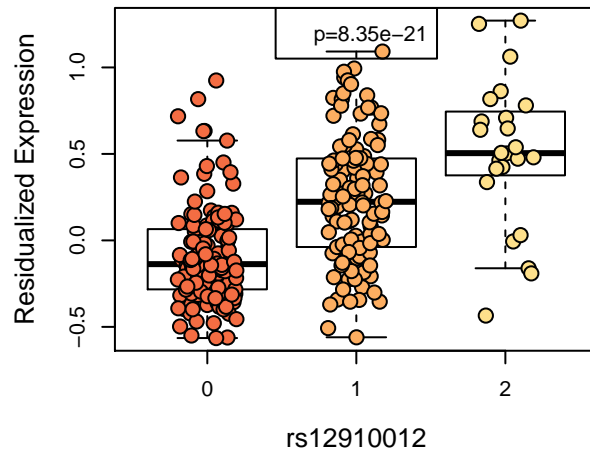
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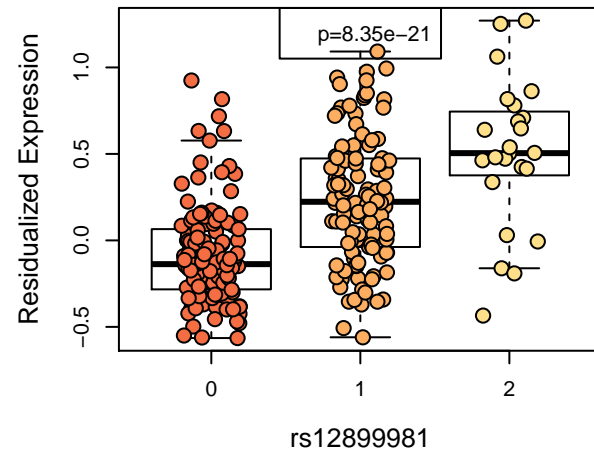
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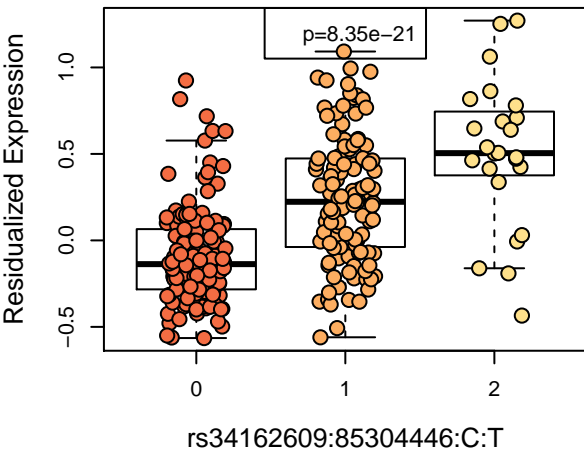
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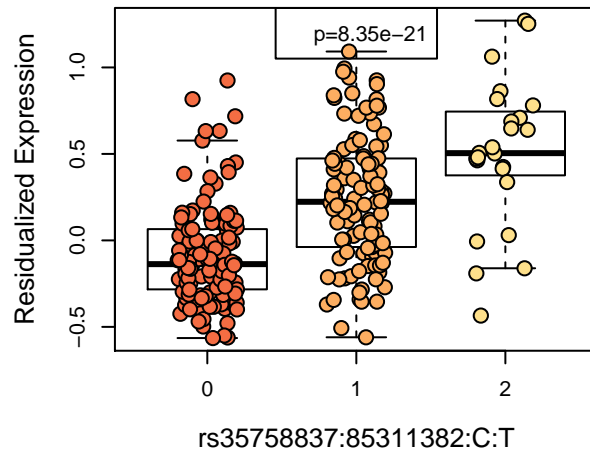
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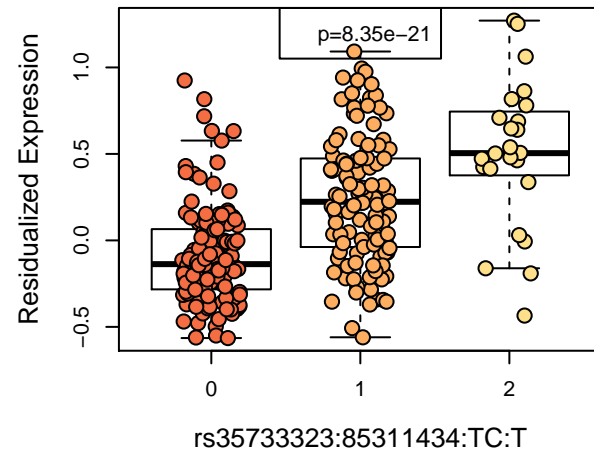
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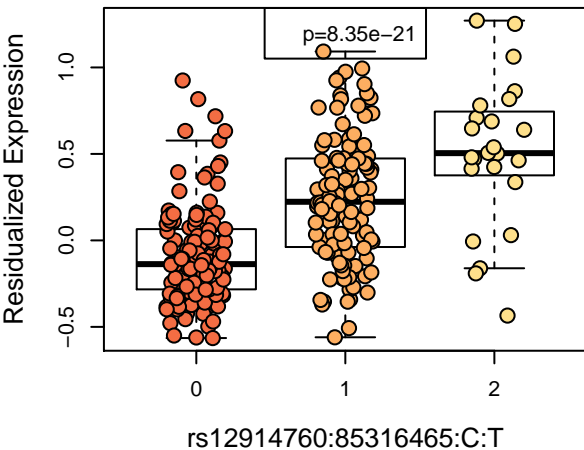
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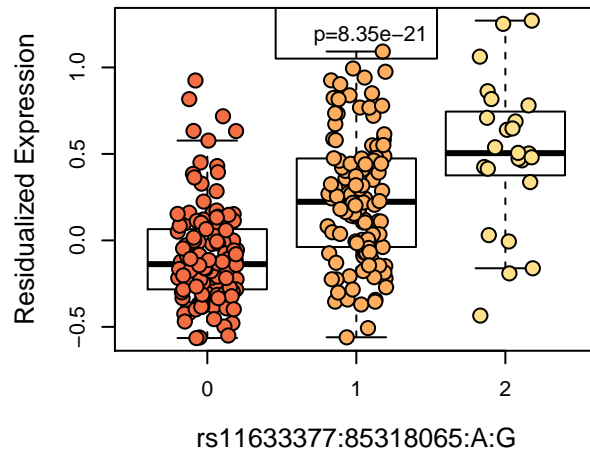
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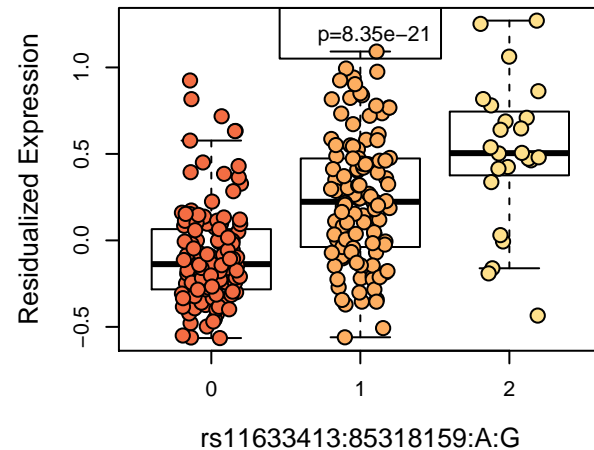
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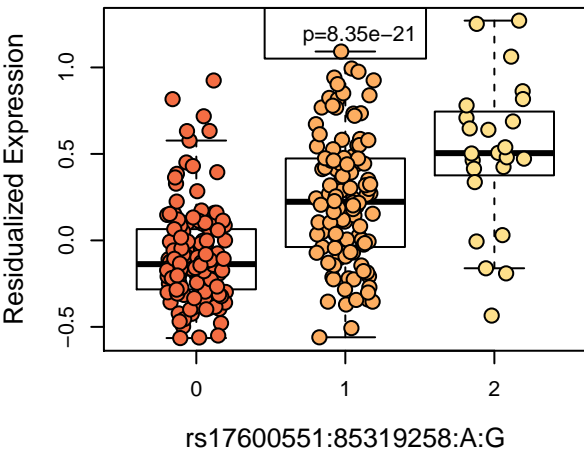
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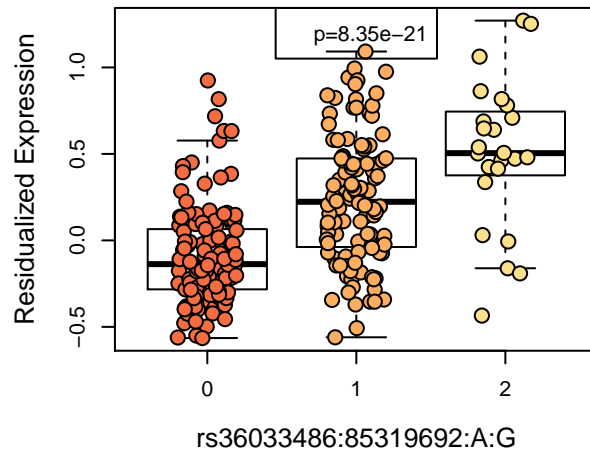
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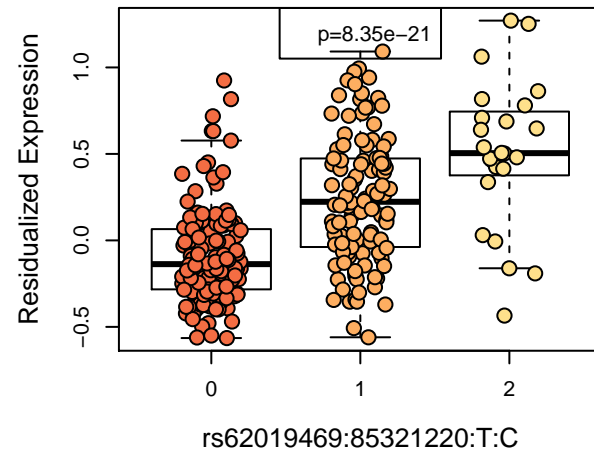
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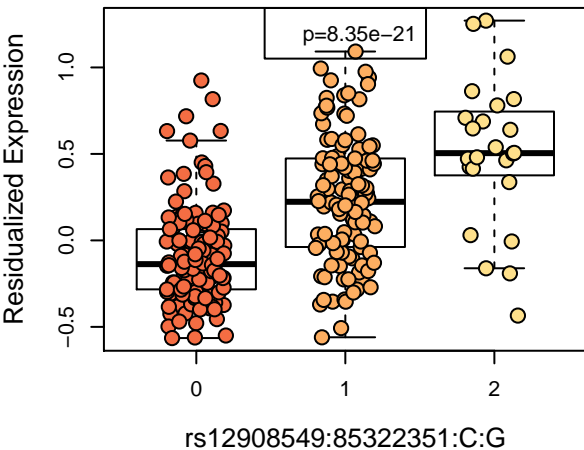
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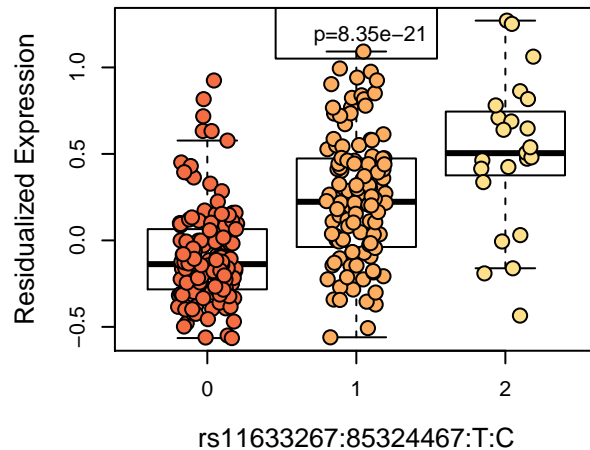
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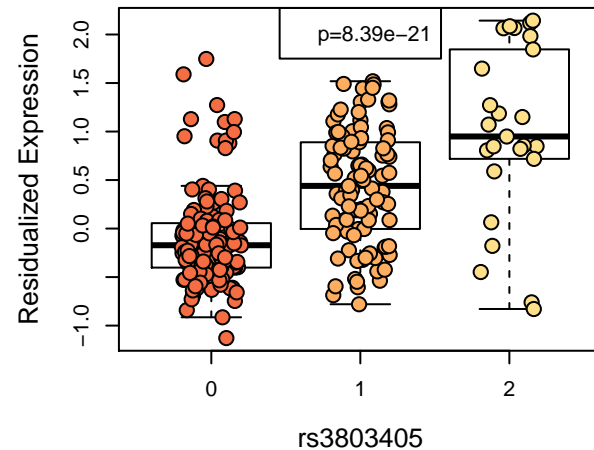
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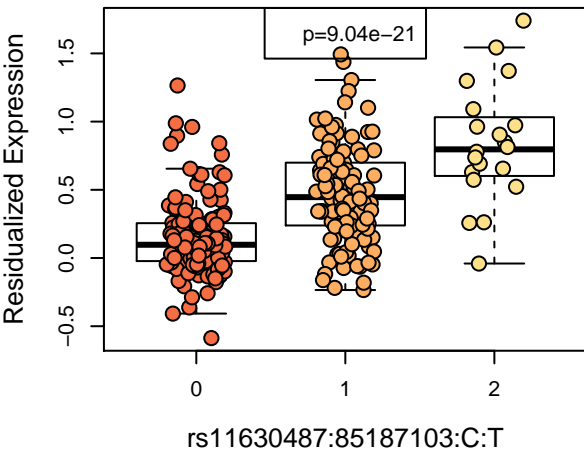
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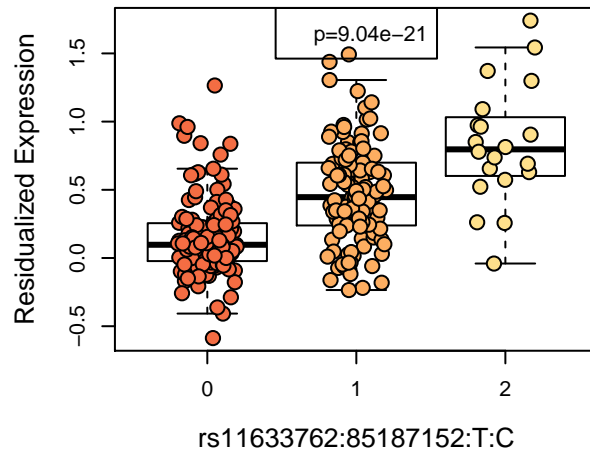
e846302 (Exon)



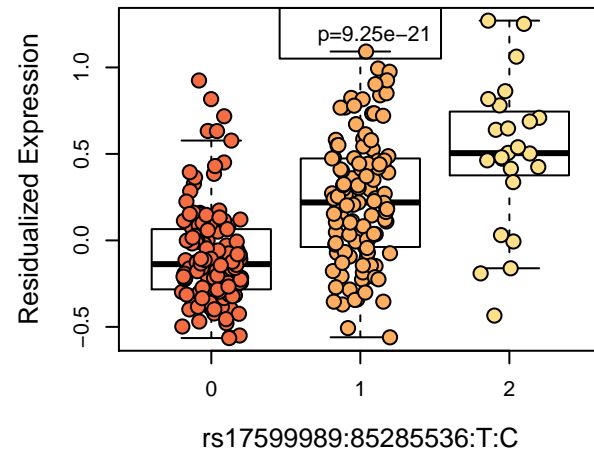
e846305 (Exon)

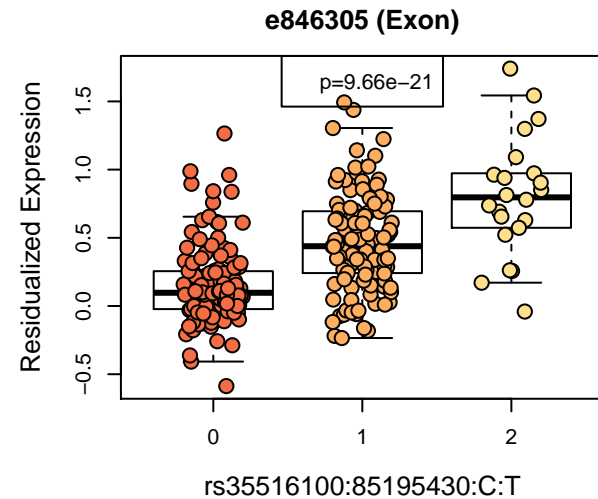
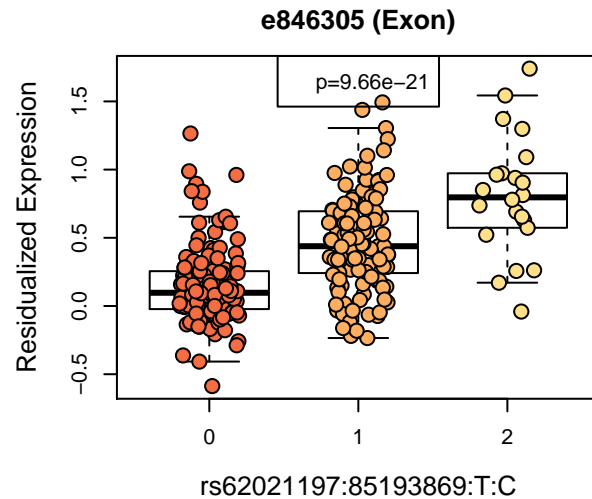
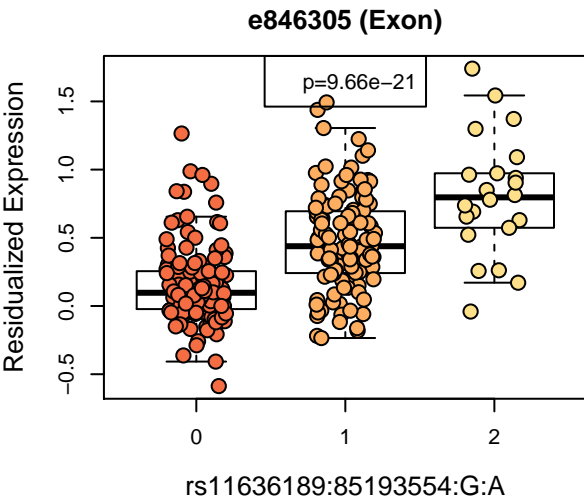
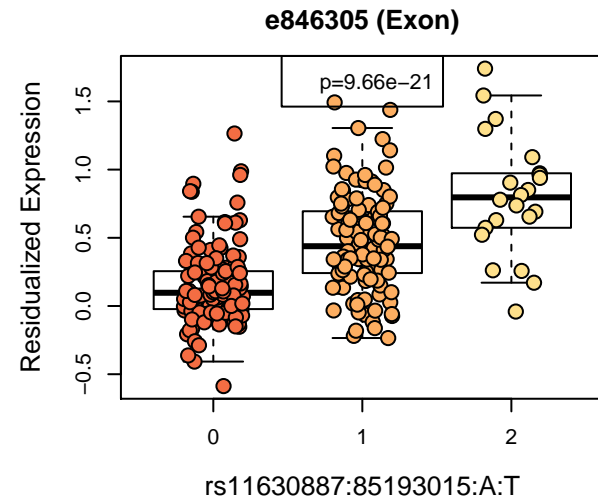
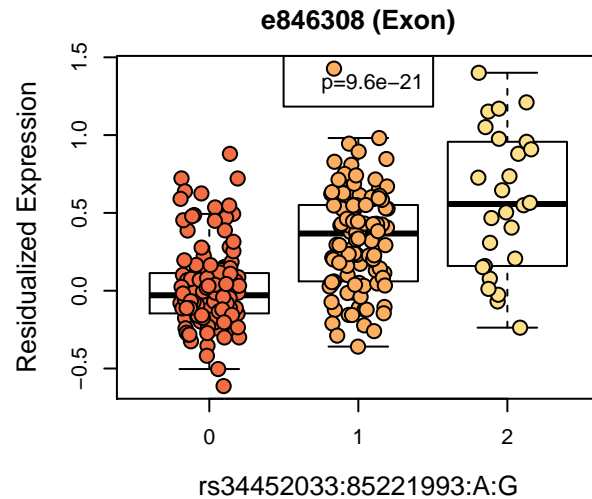
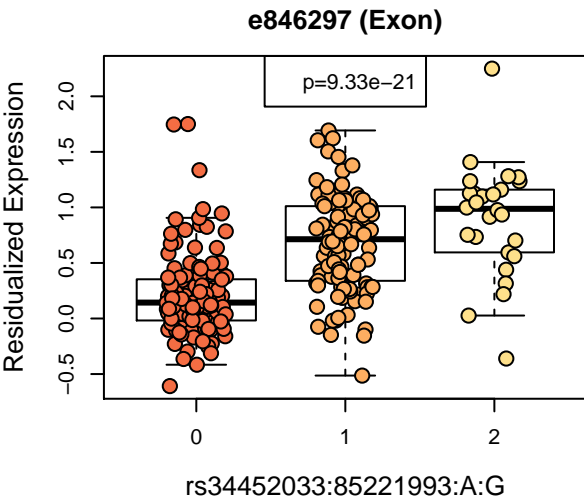


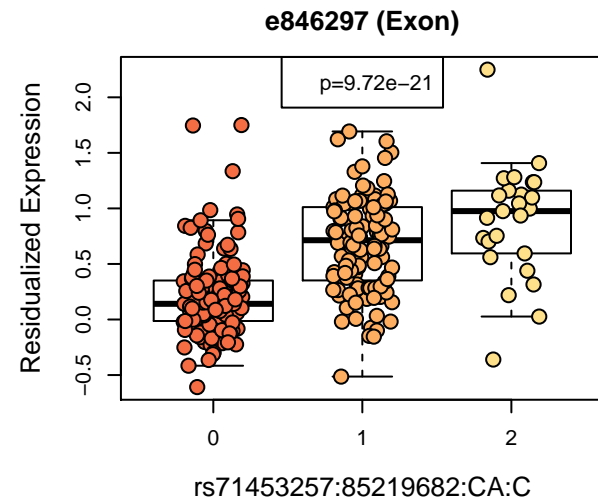
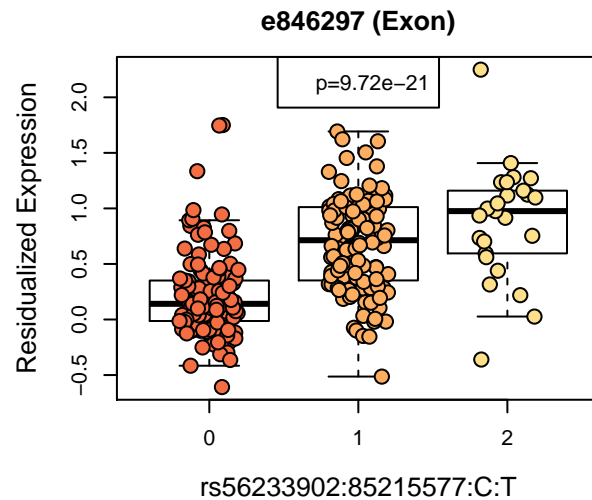
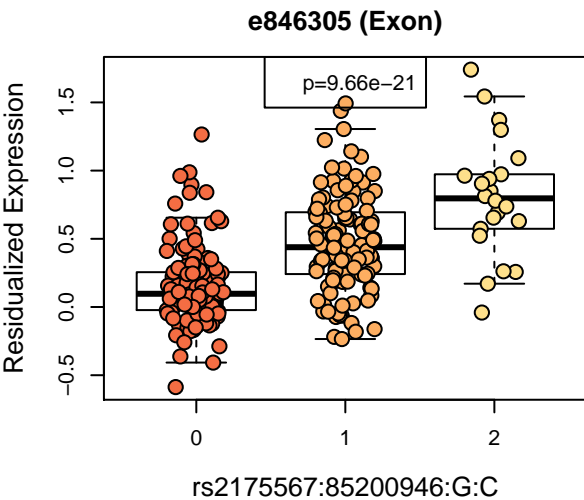
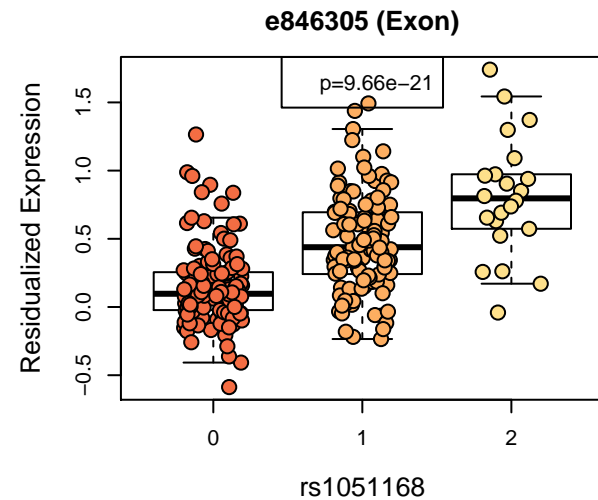
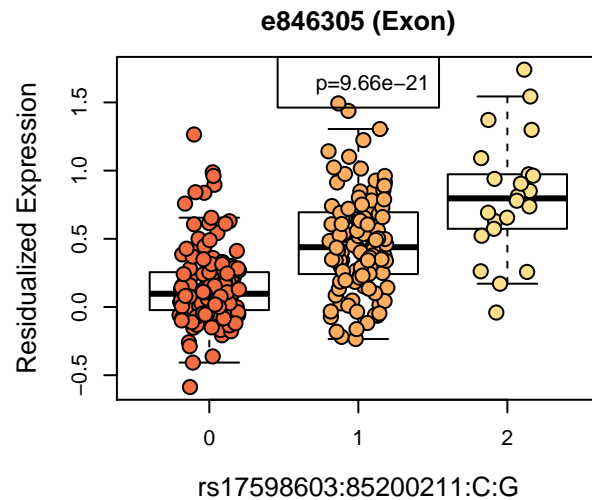
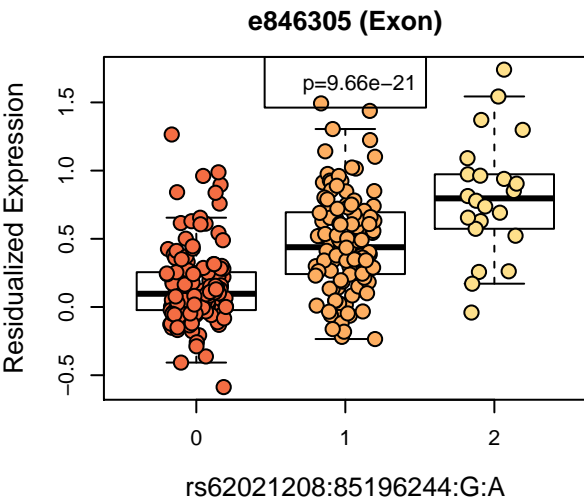
e846305 (Exon)

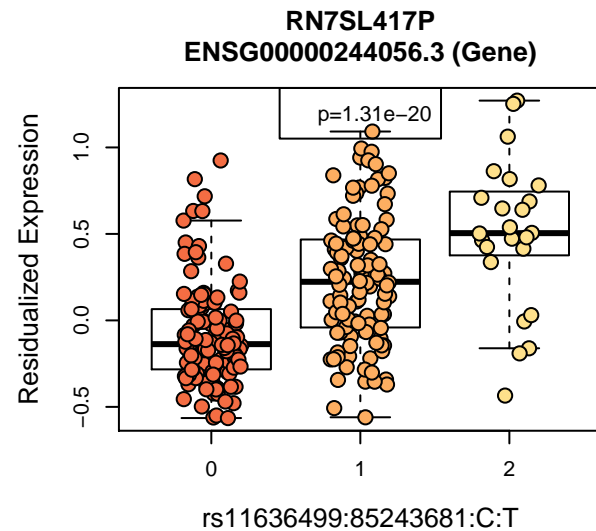
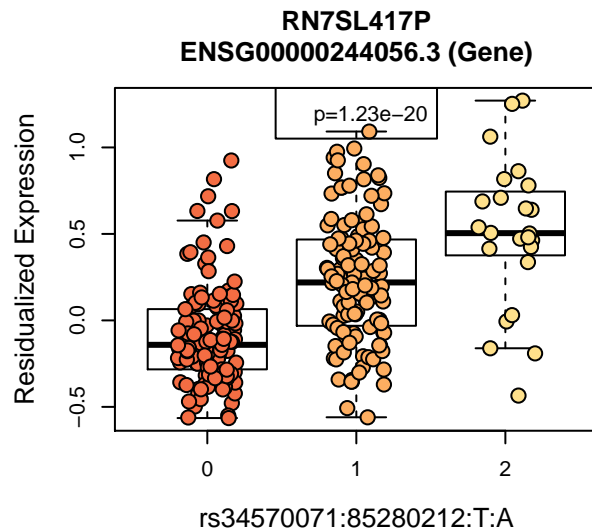
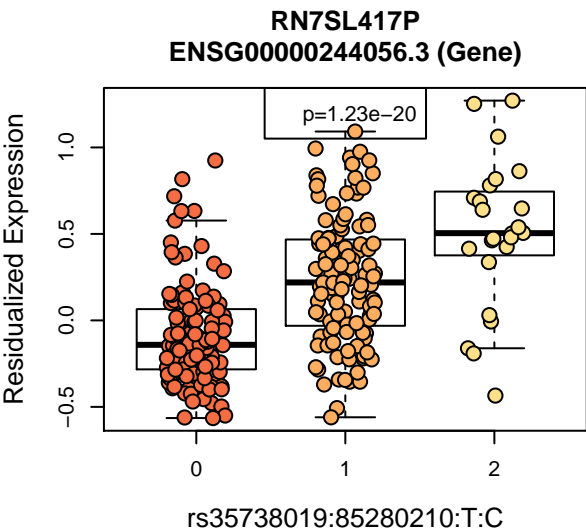
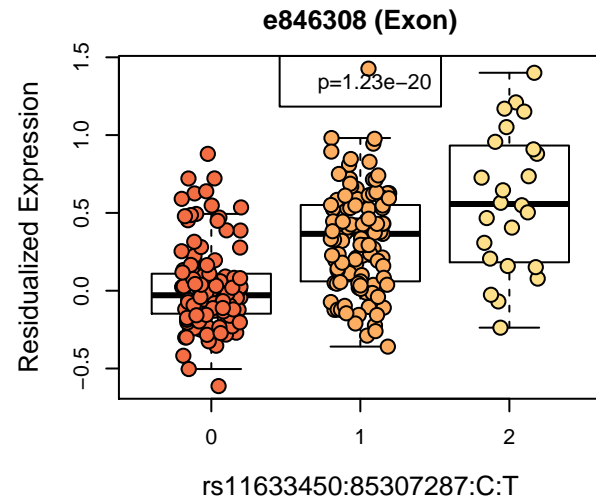
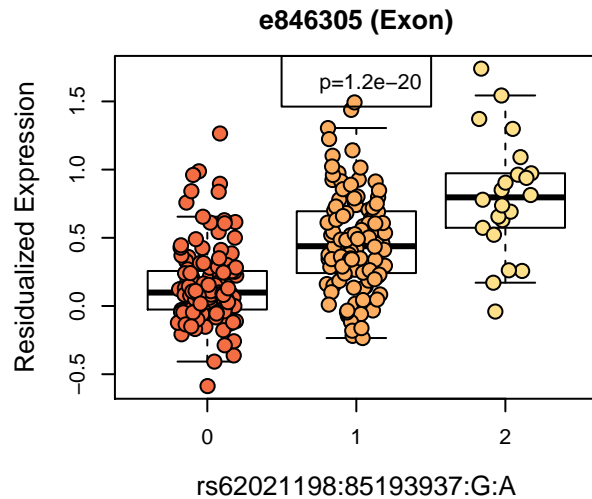
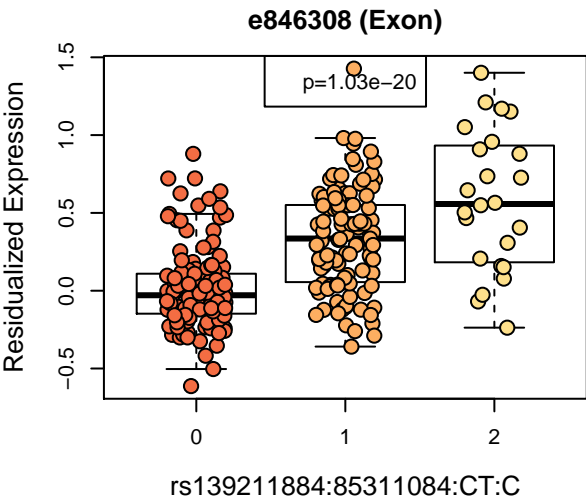


RN7SL417P
ENSG00000244056.3 (Gene)



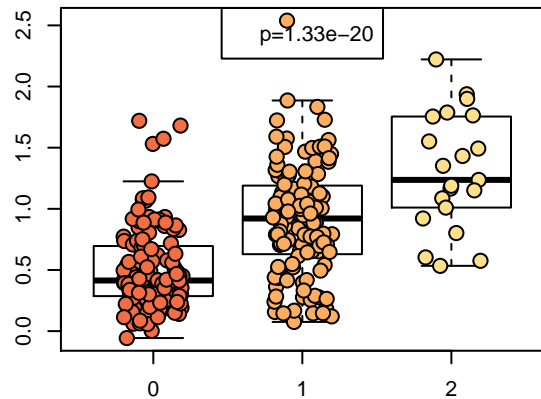






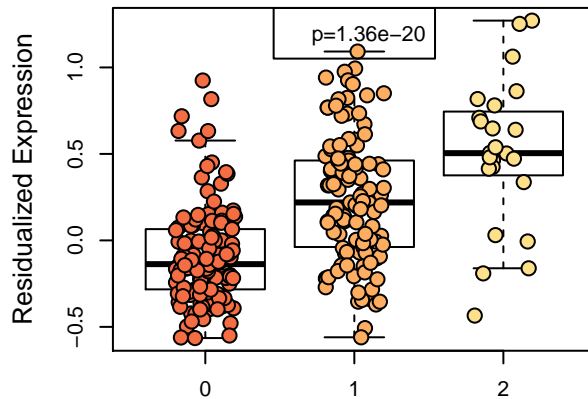
Residualized Expression

e846298 (Exon)



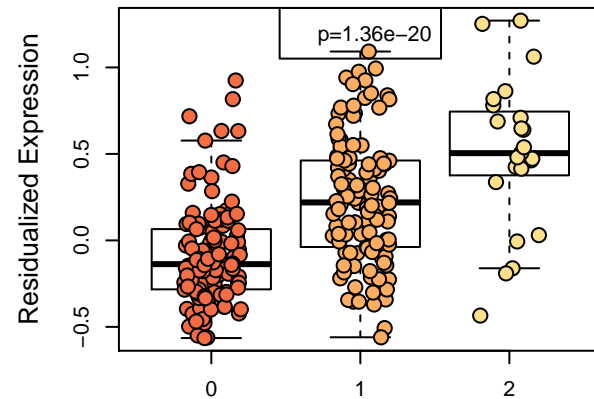
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**RN7SL417P
ENSG00000244056.3 (Gene)**



rs35316992

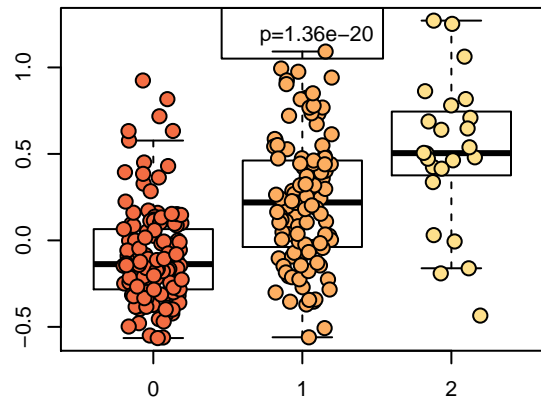
**RN7SL417P
ENSG00000244056.3 (Gene)**



rs4643294

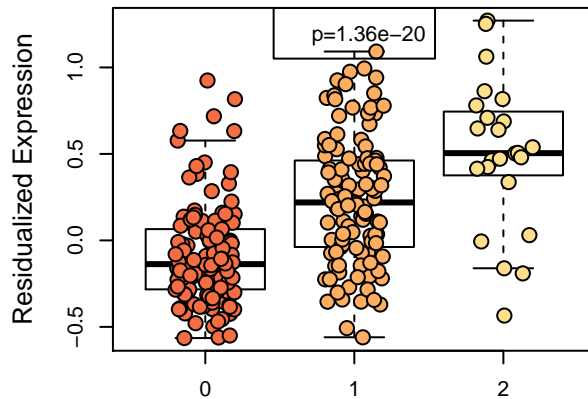
**RN7SL417P
ENSG00000244056.3 (Gene)**

Residualized Expression



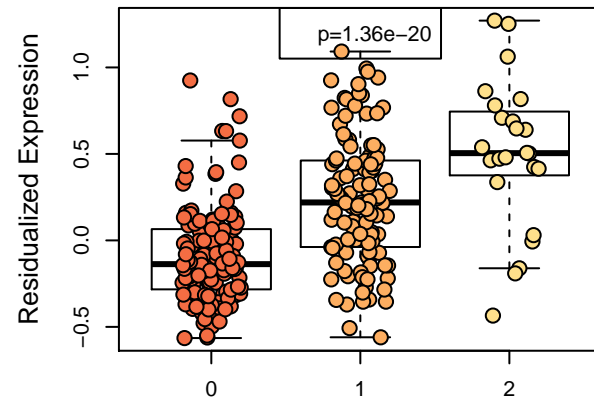
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**RN7SL417P
ENSG00000244056.3 (Gene)**

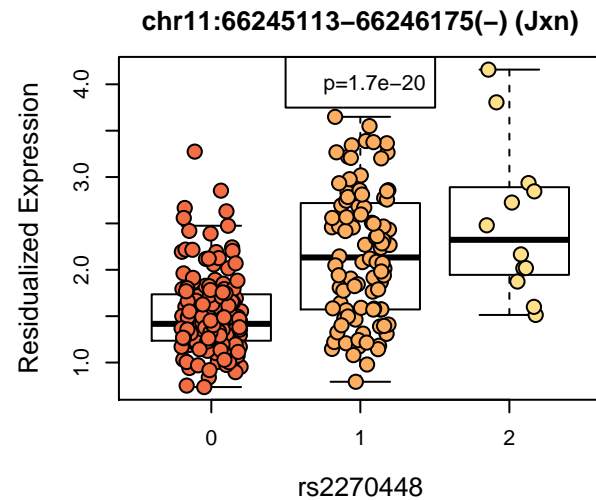
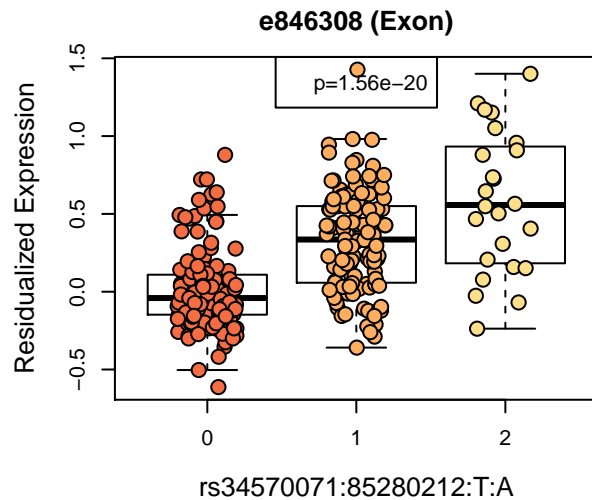
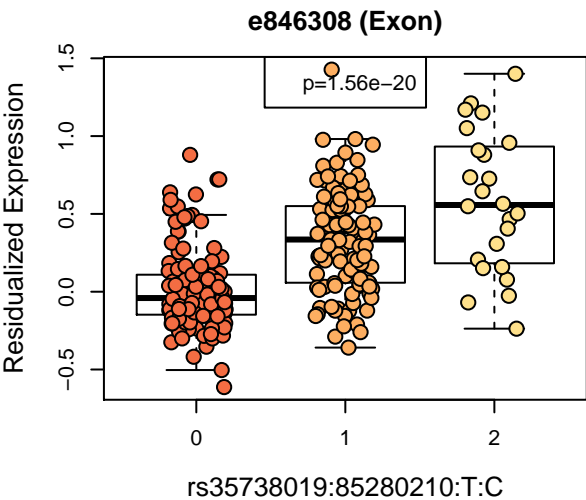
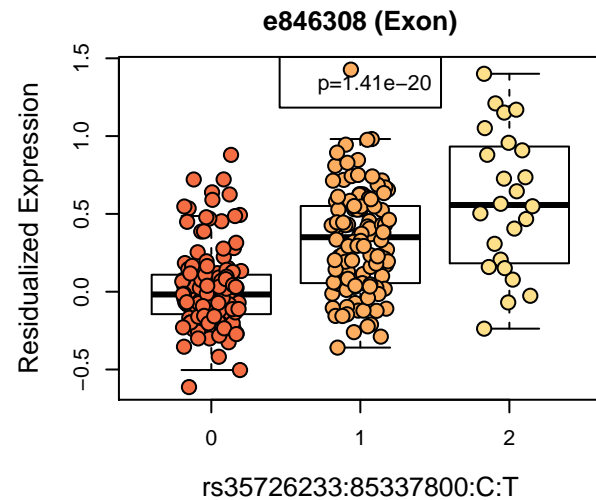
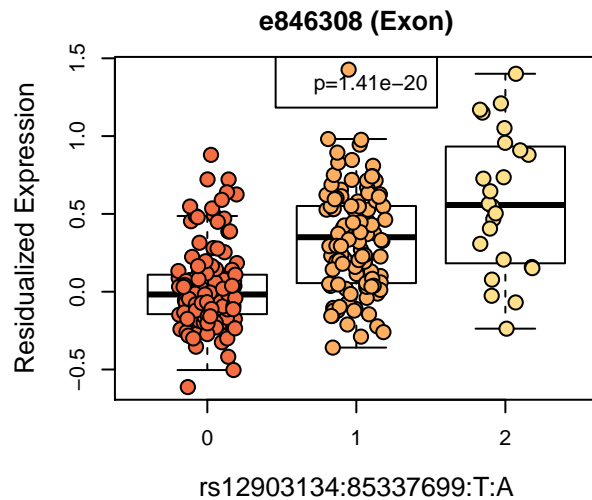
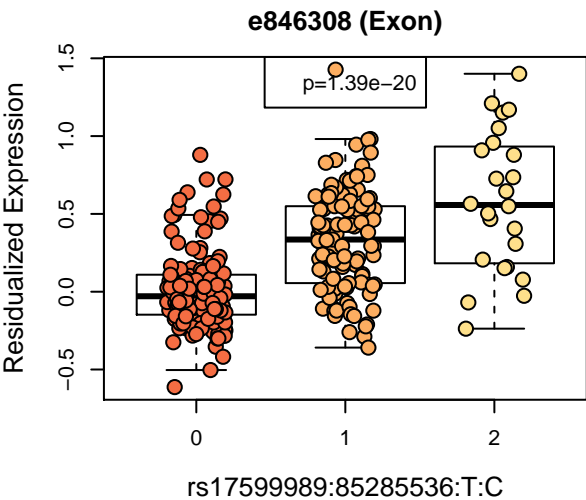


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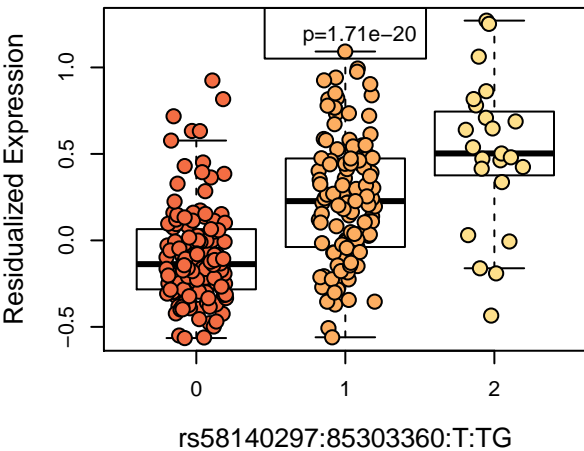
**RN7SL417P
ENSG00000244056.3 (Gene)**



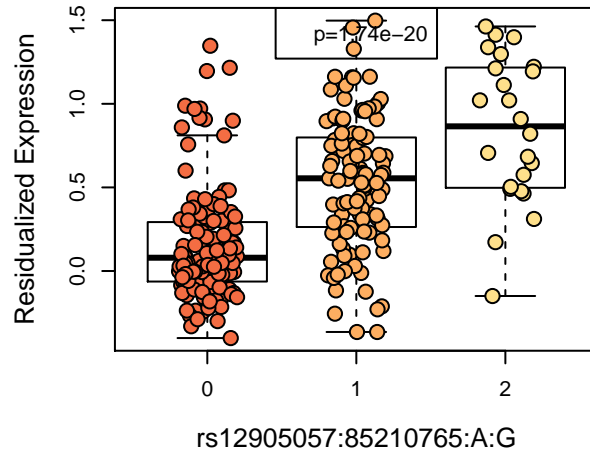
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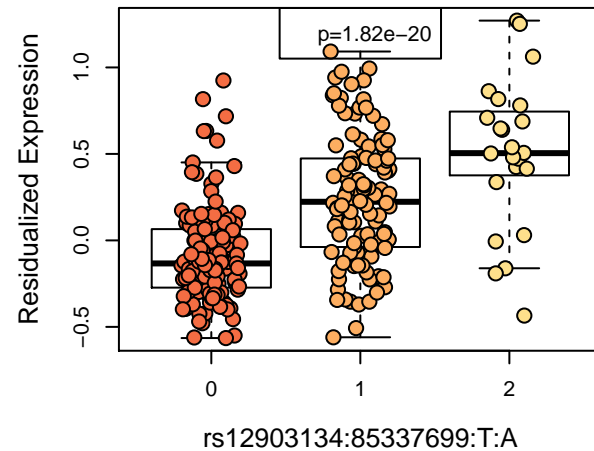
RN7SL417P
ENSG00000244056.3 (Gene)



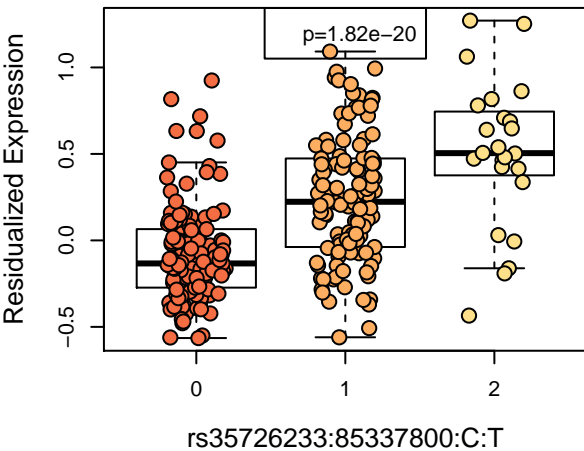
e846300 (Exon)



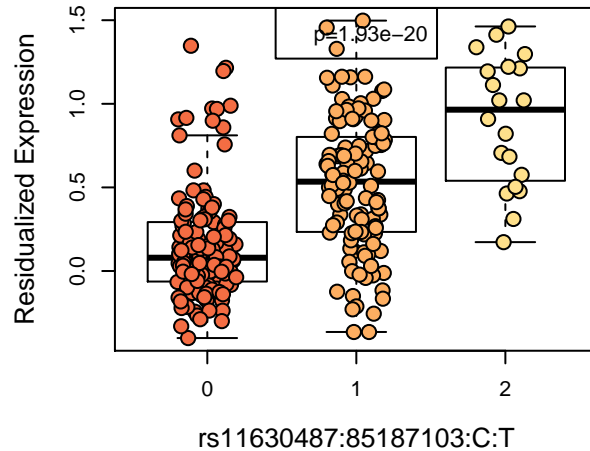
RN7SL417P
ENSG00000244056.3 (Gene)



RN7SL417P
ENSG00000244056.3 (Gene)



e846300 (Exon)



e846300 (Exon)

