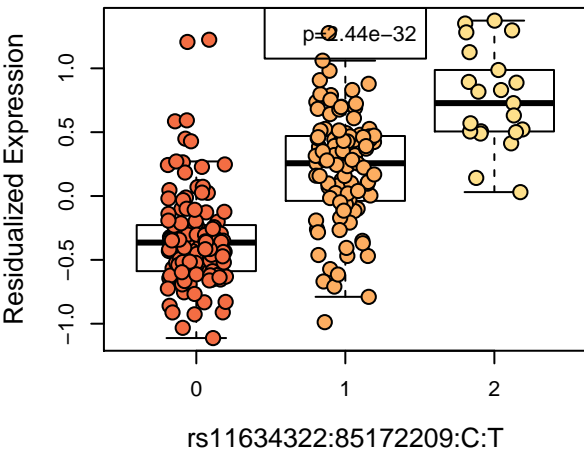
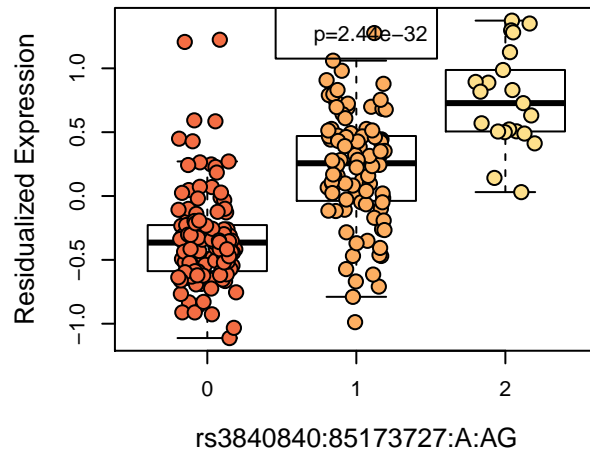


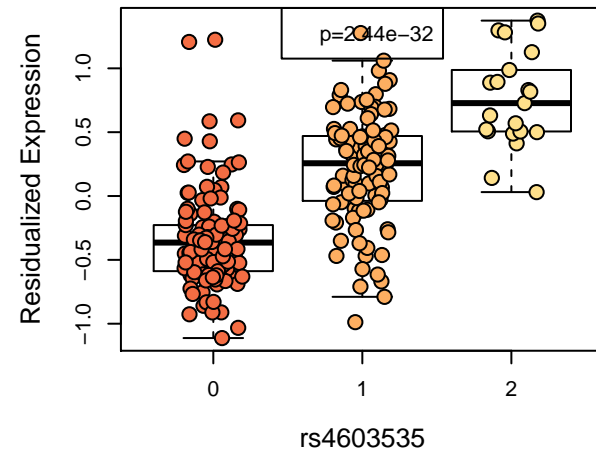
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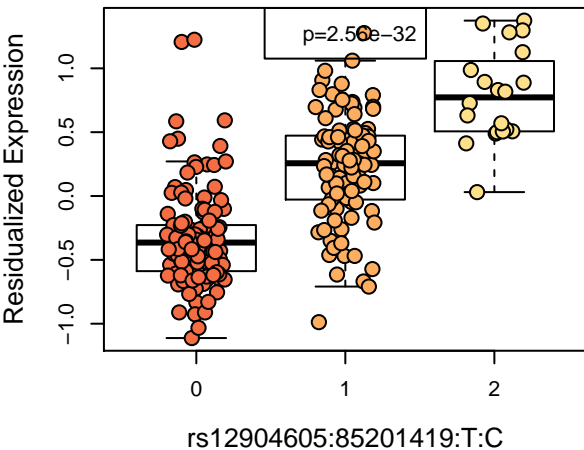
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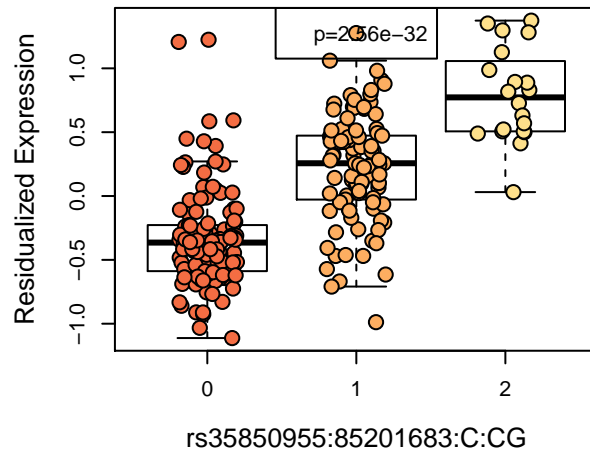
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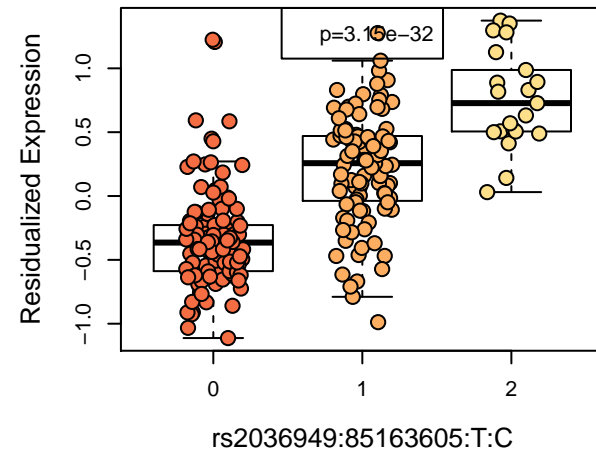
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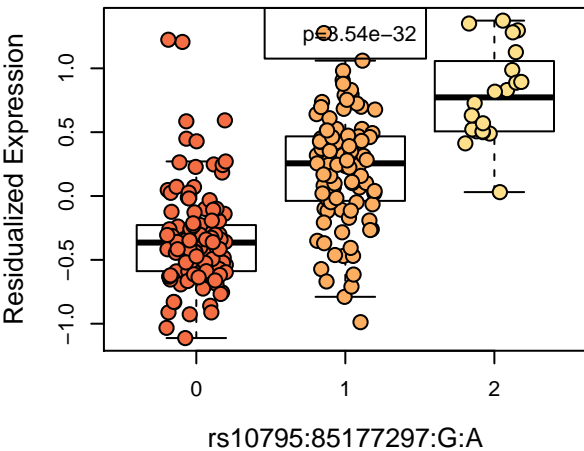
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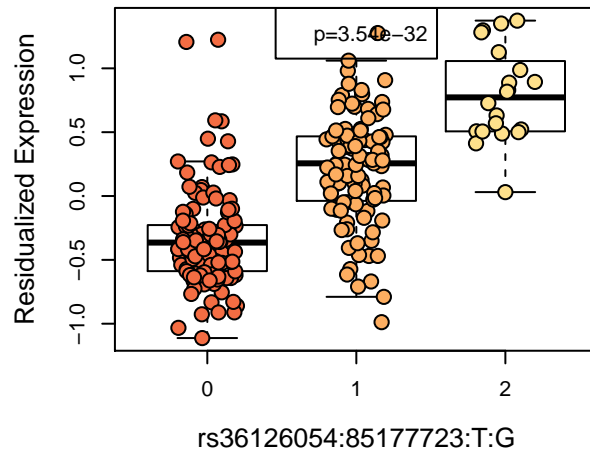
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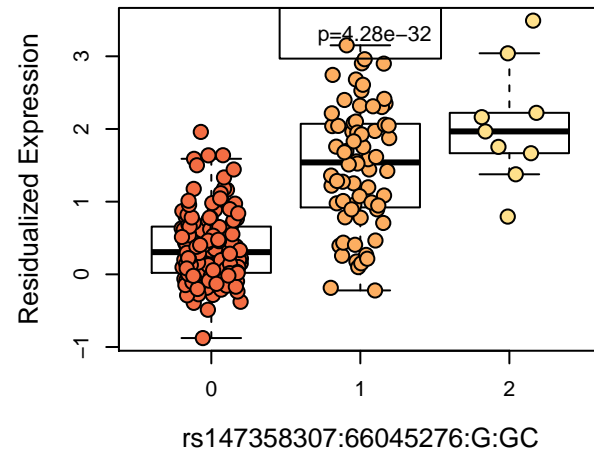
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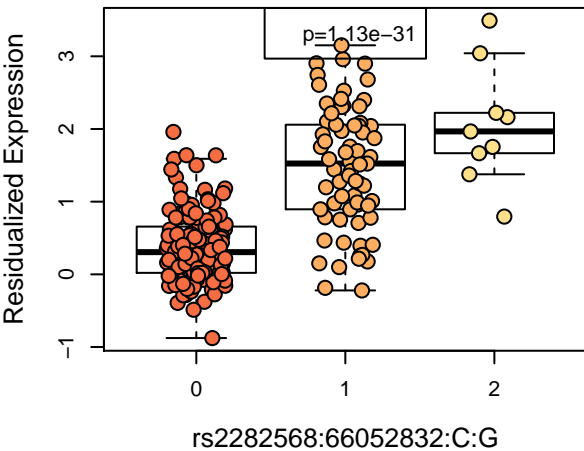
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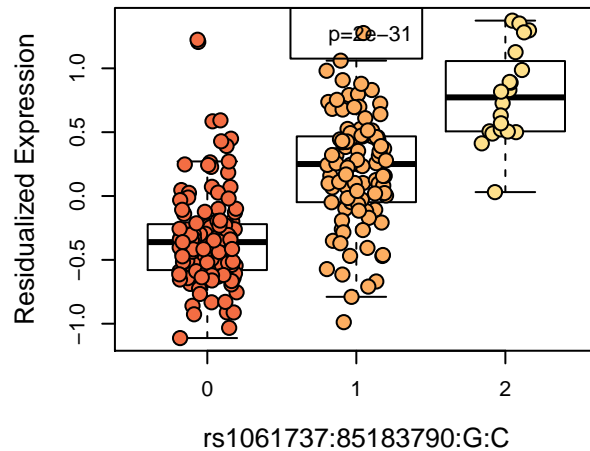
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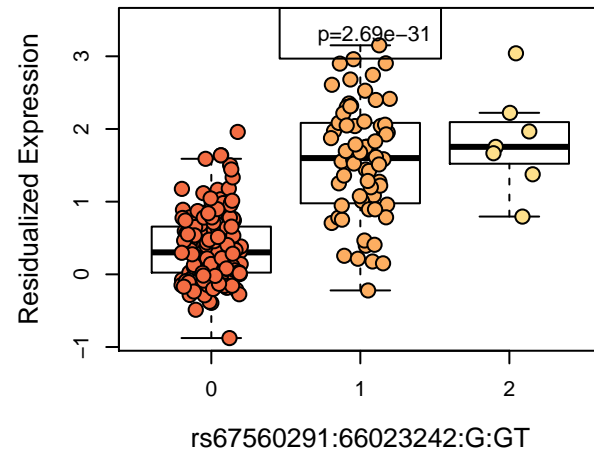
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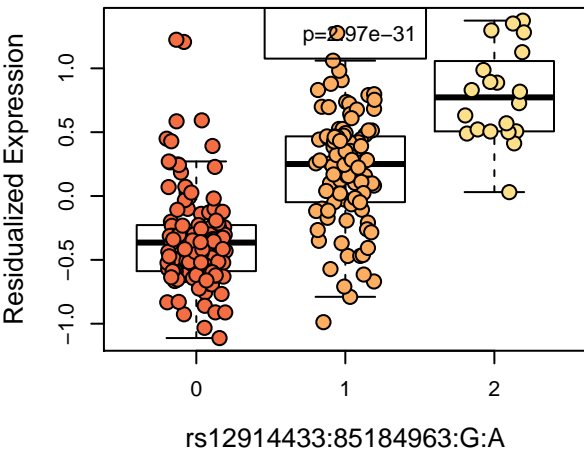


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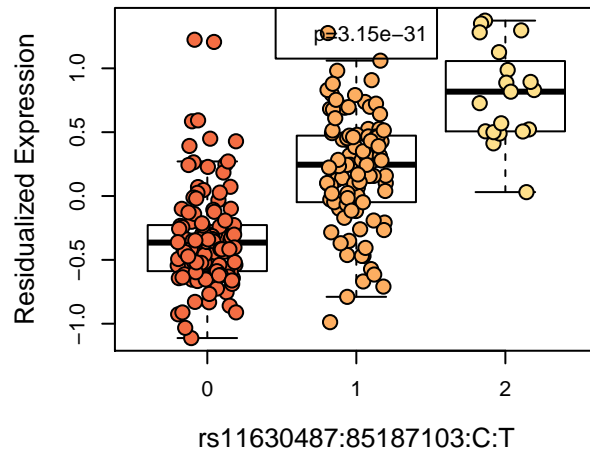




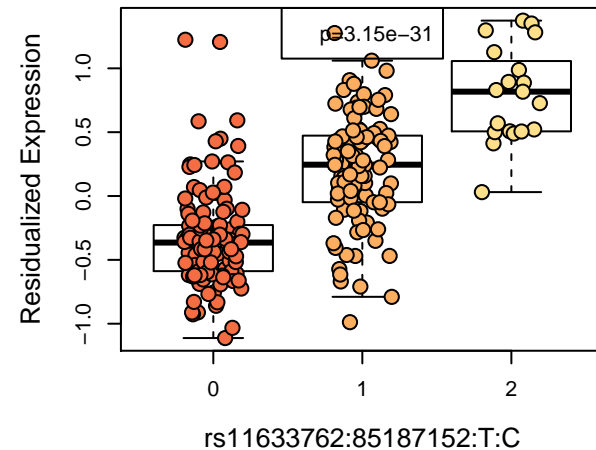
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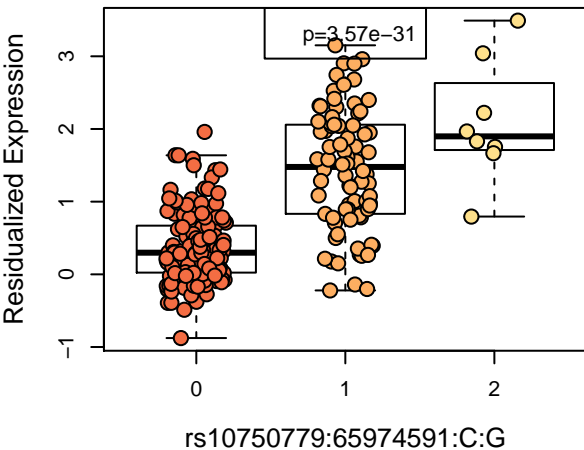
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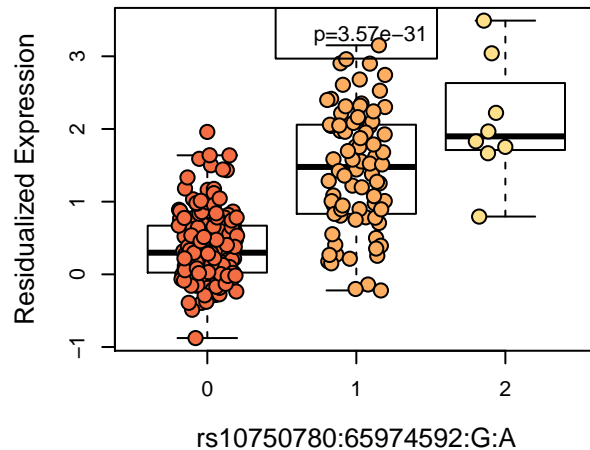
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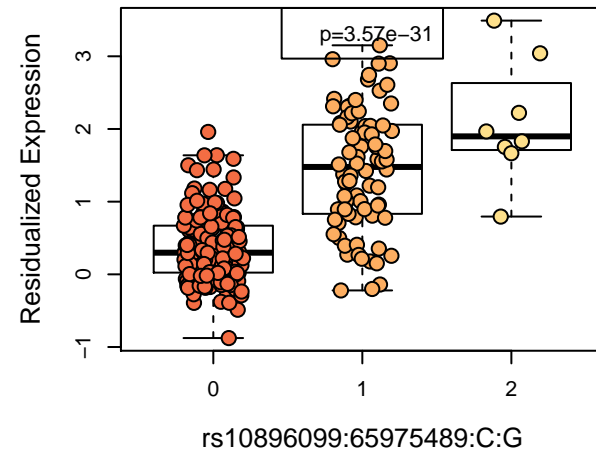
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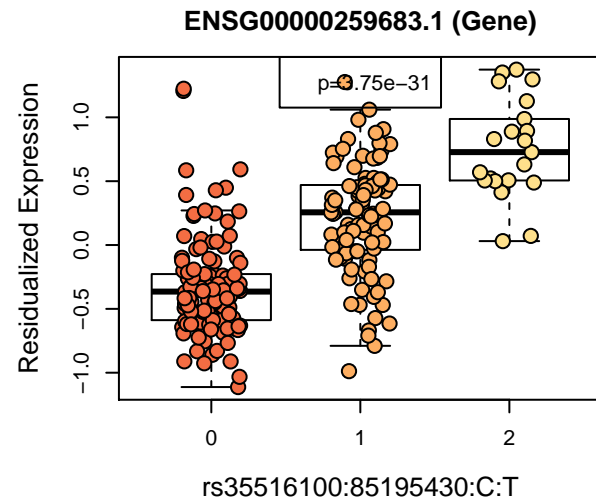
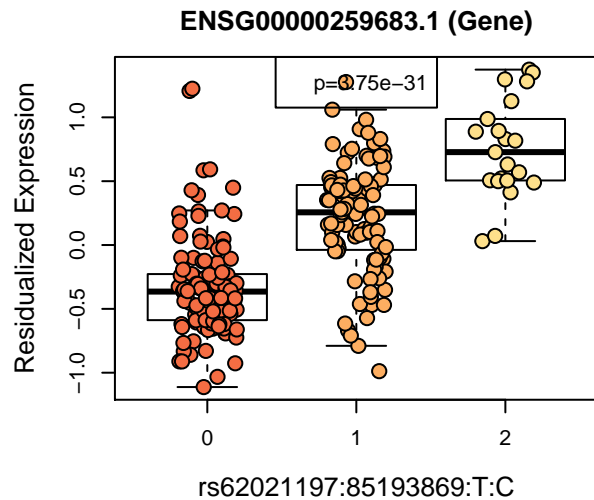
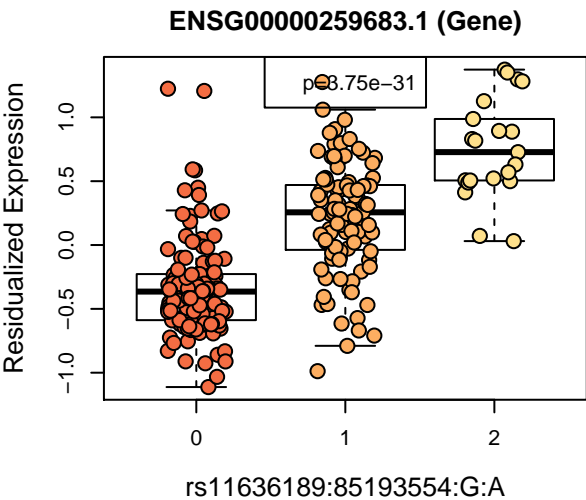
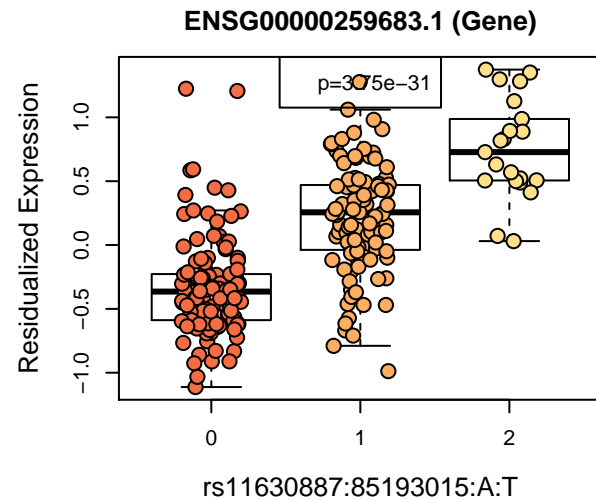
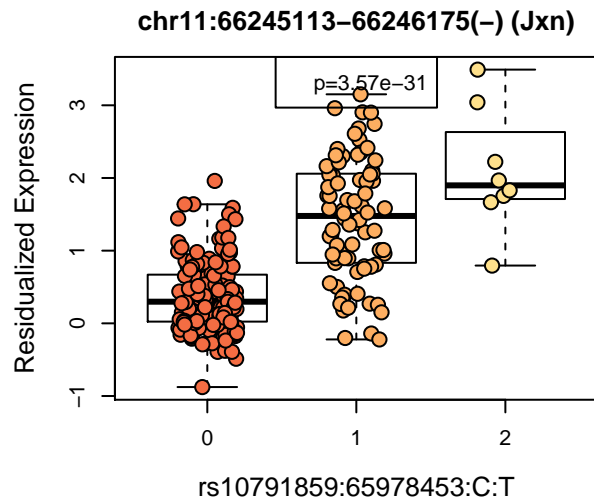
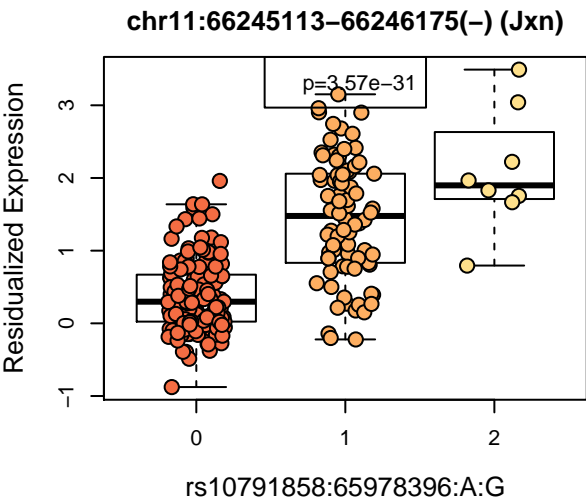


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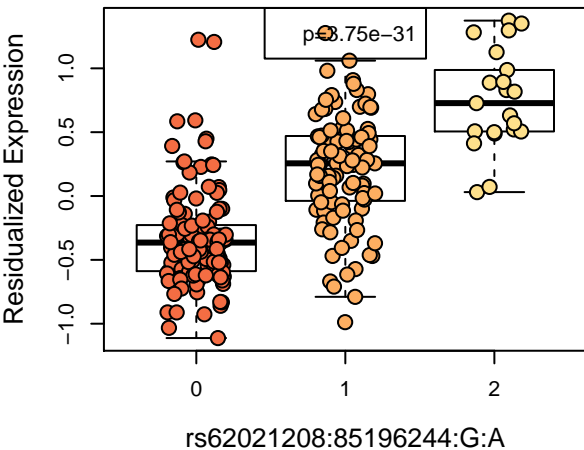


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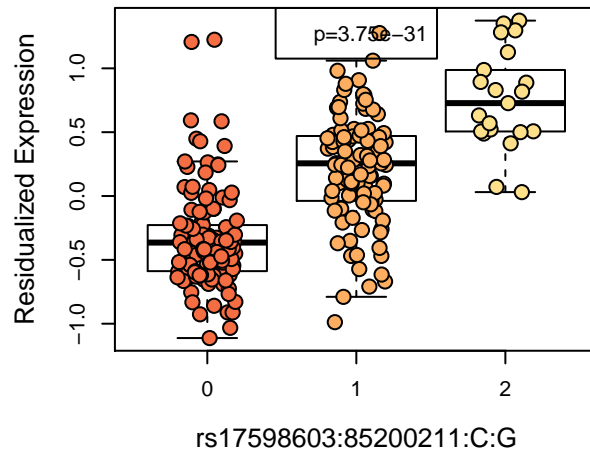




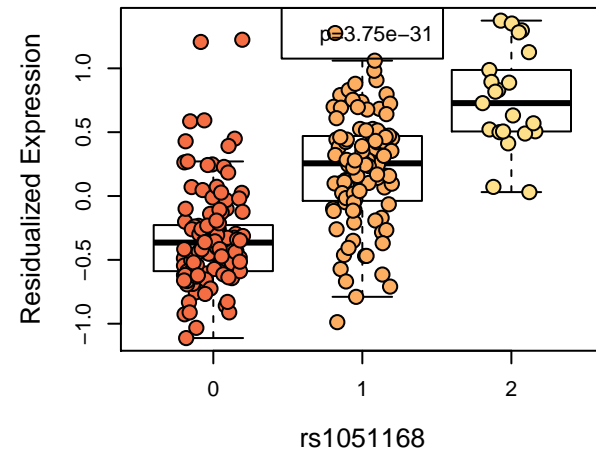
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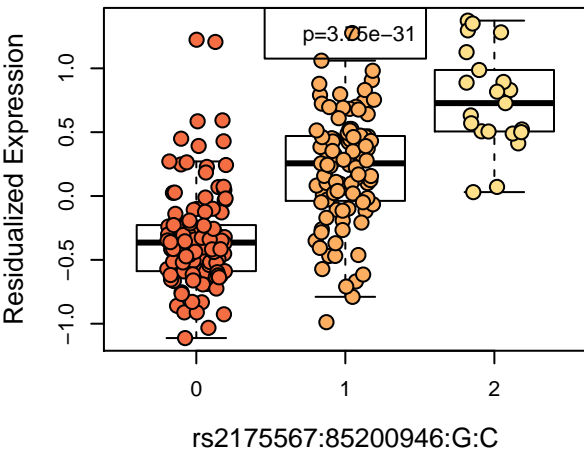
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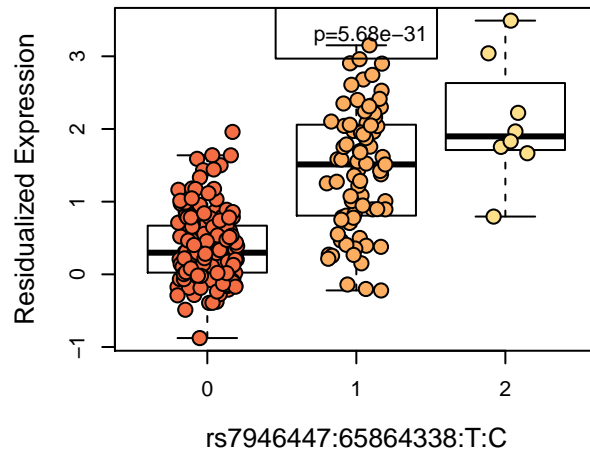
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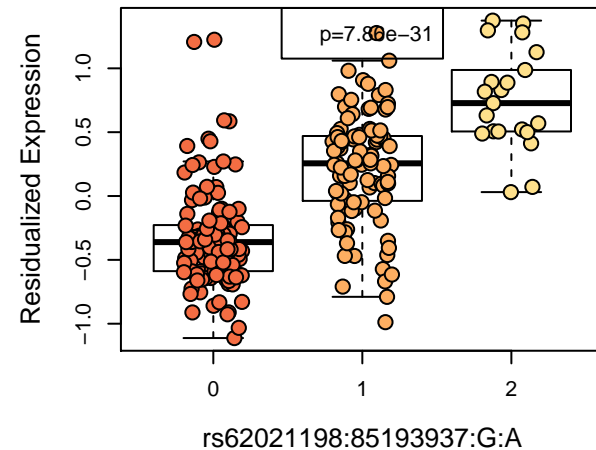
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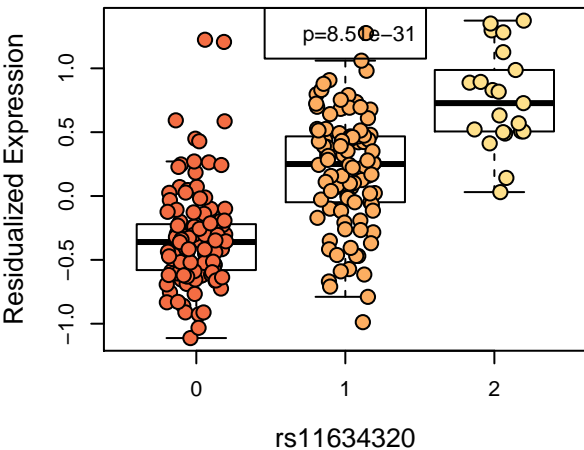
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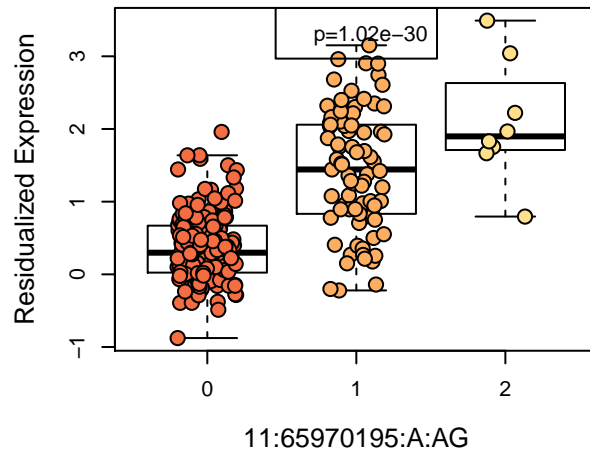
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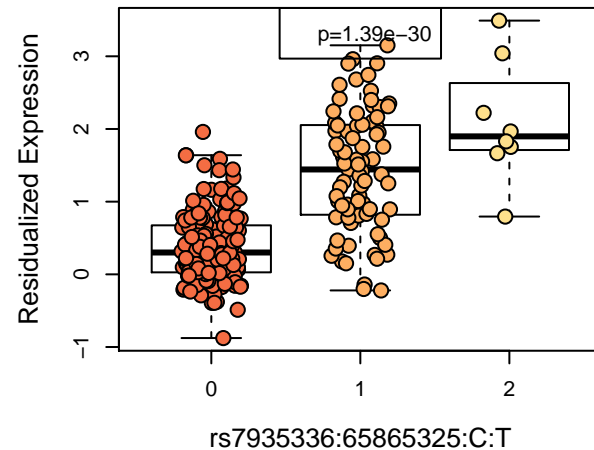
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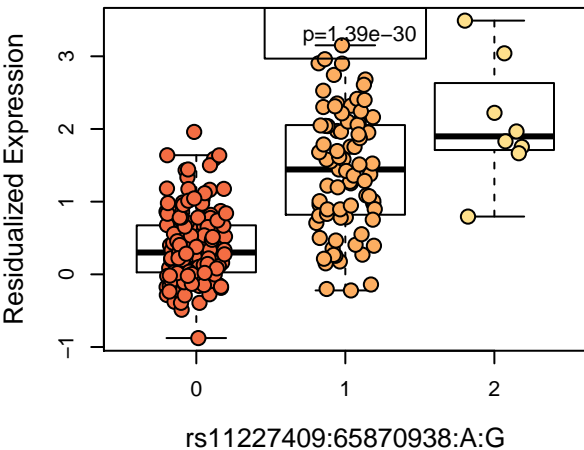
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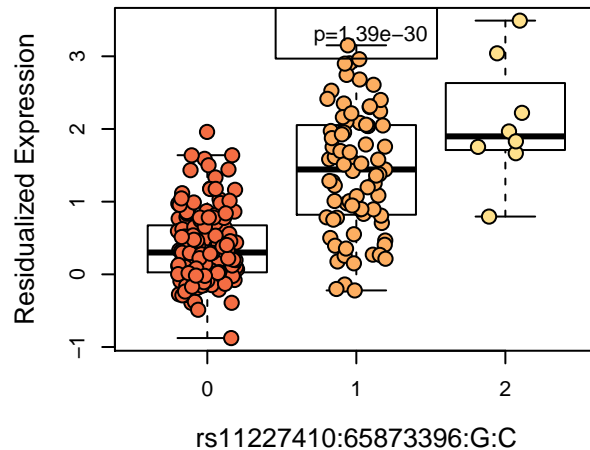
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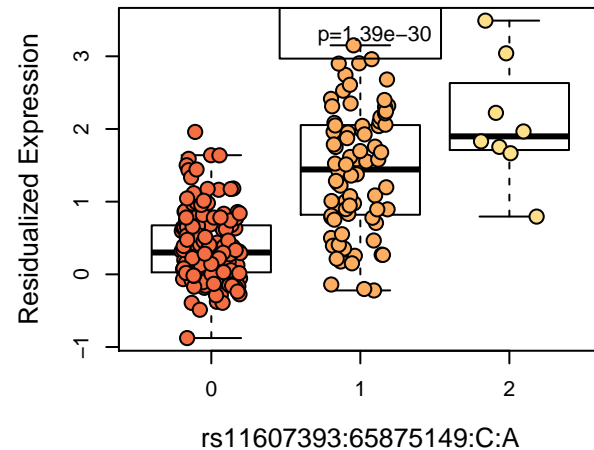
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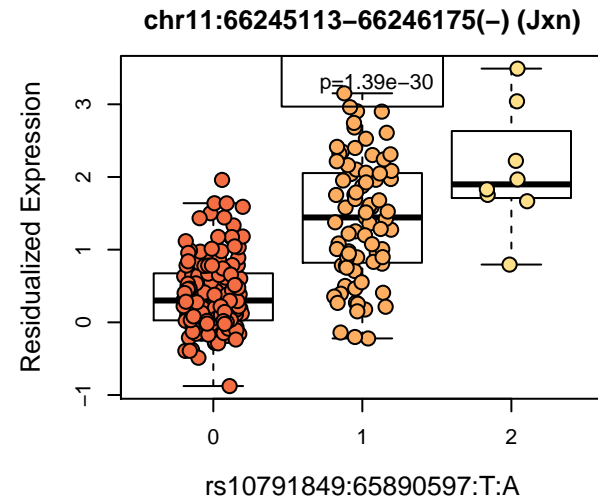
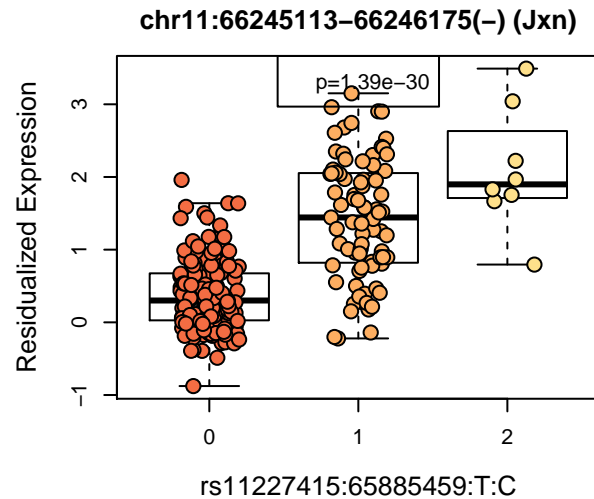
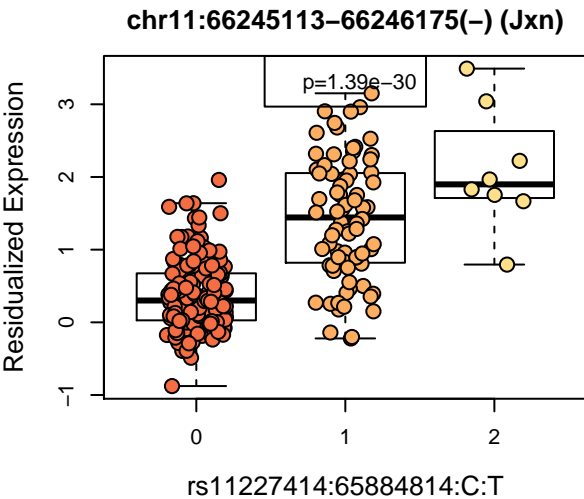
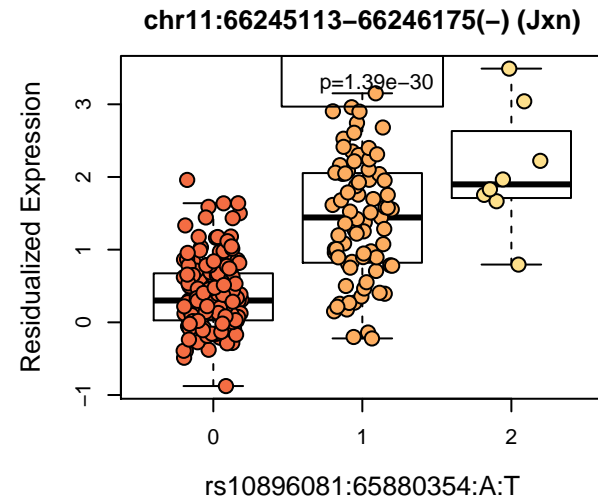
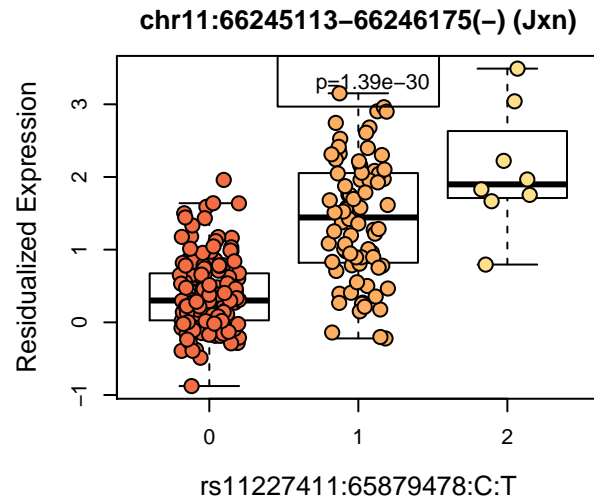
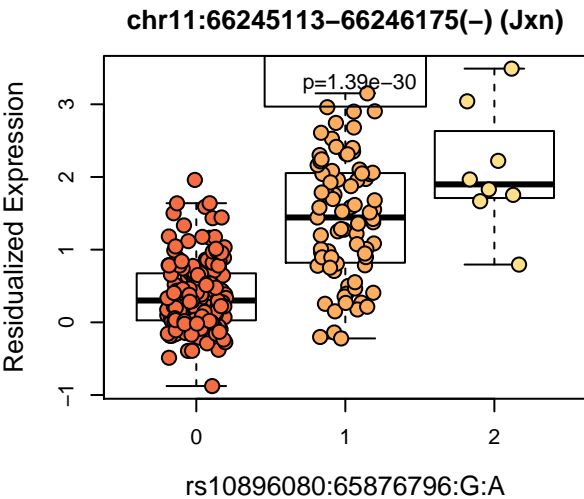


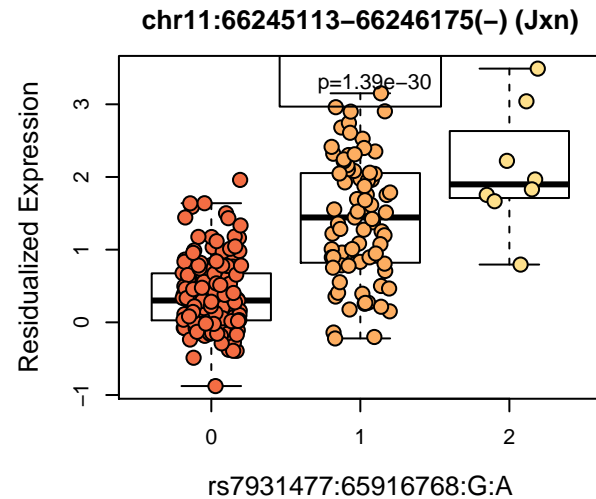
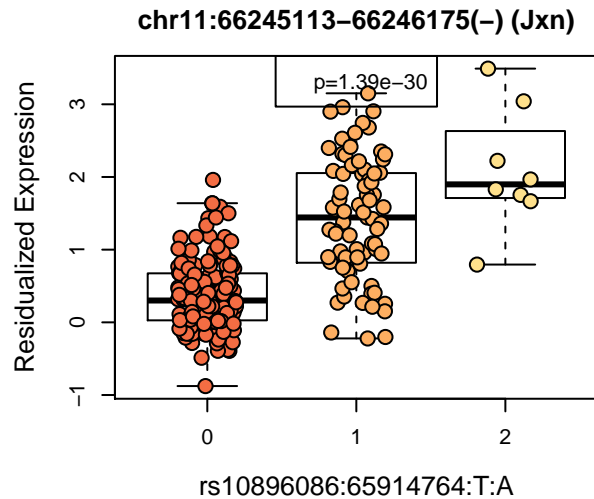
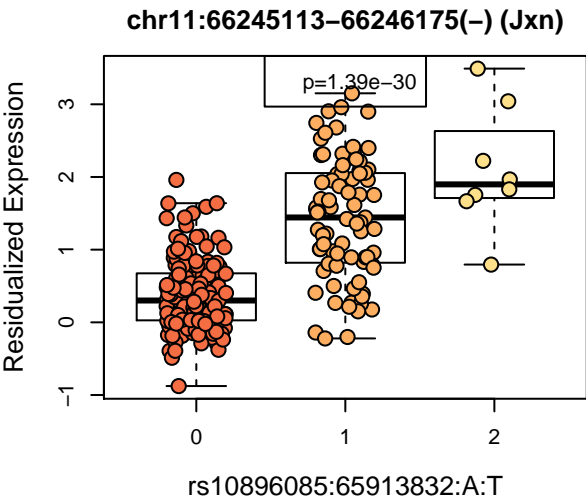
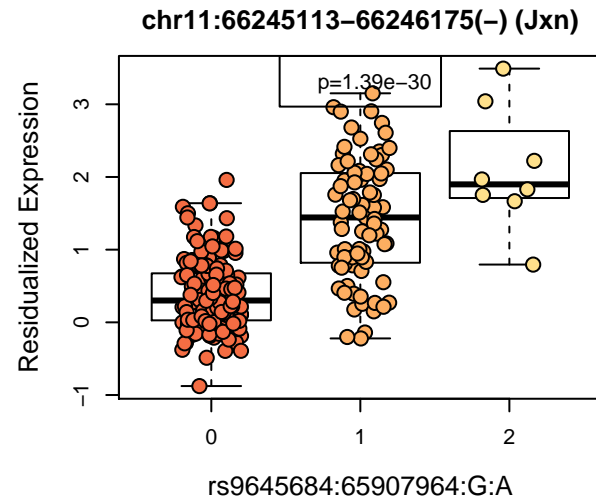
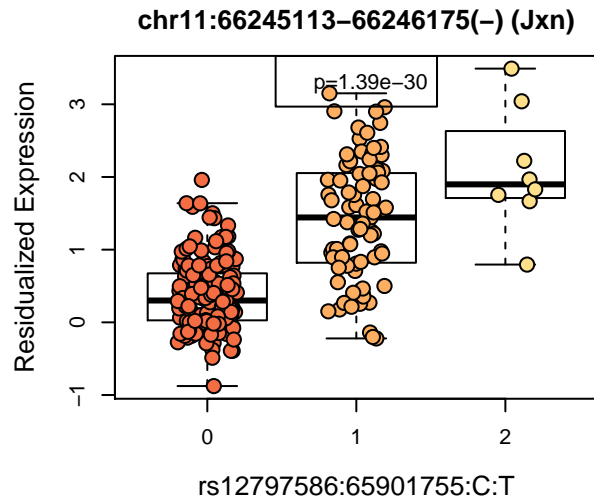
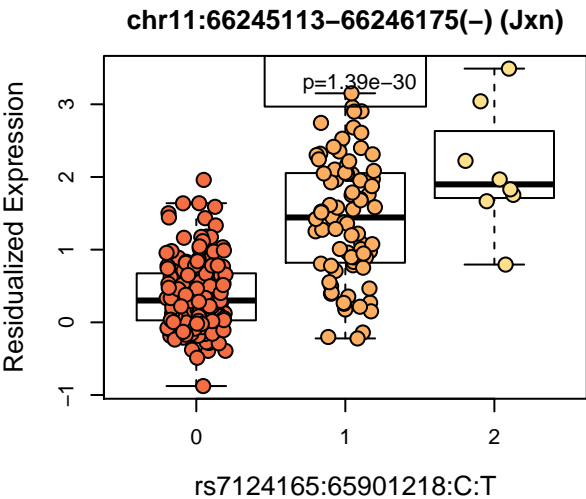
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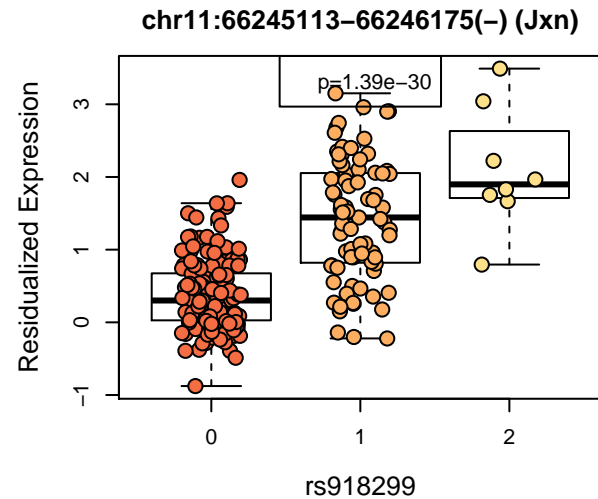
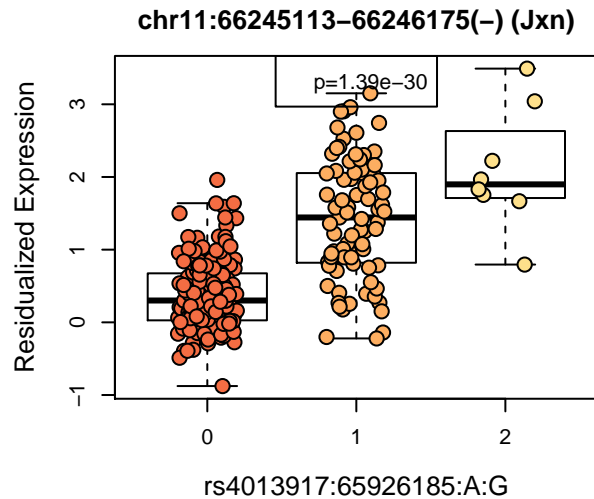
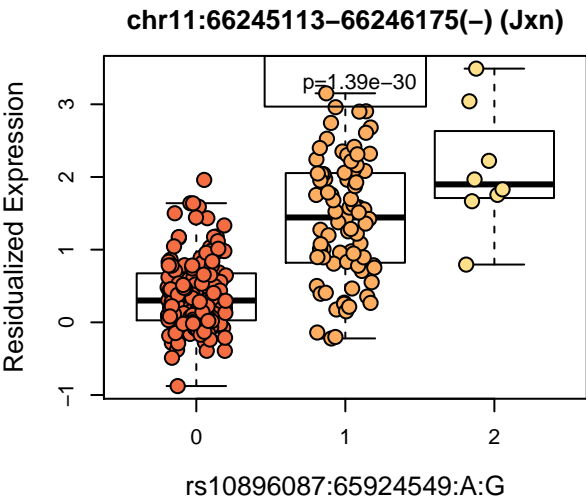
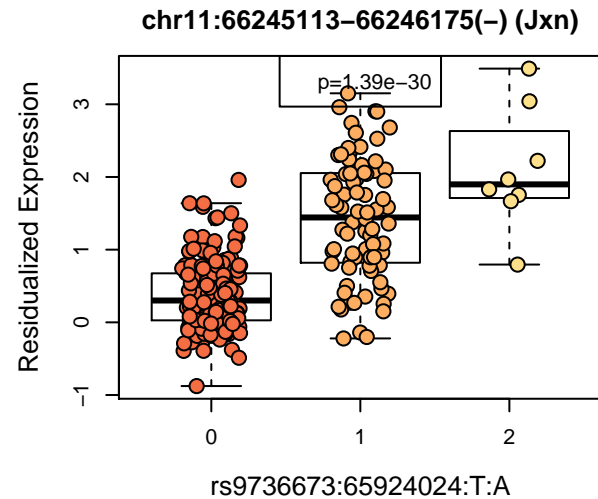
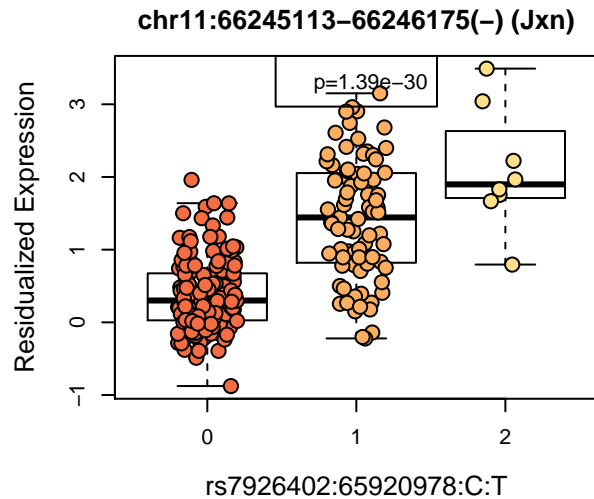
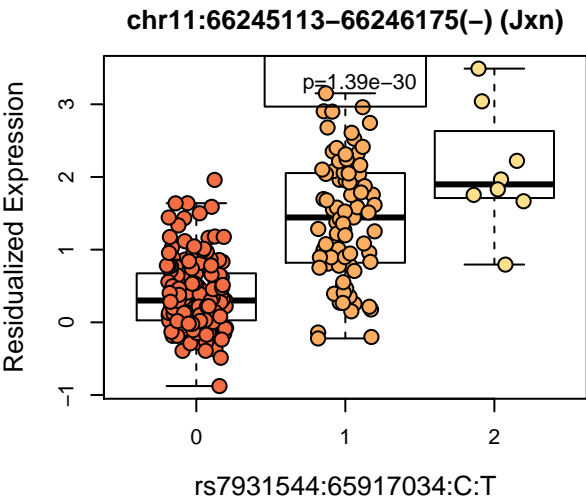


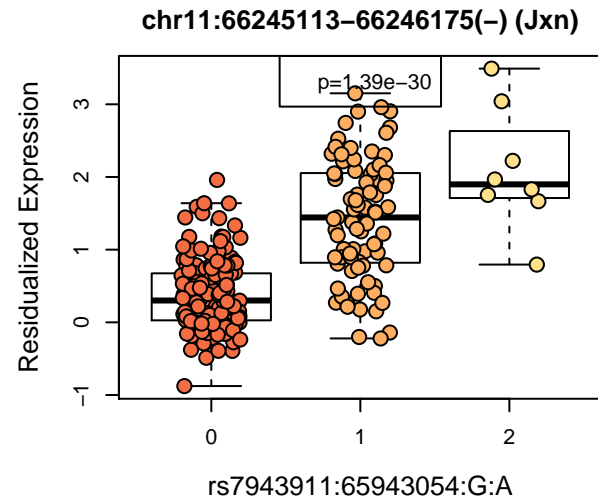
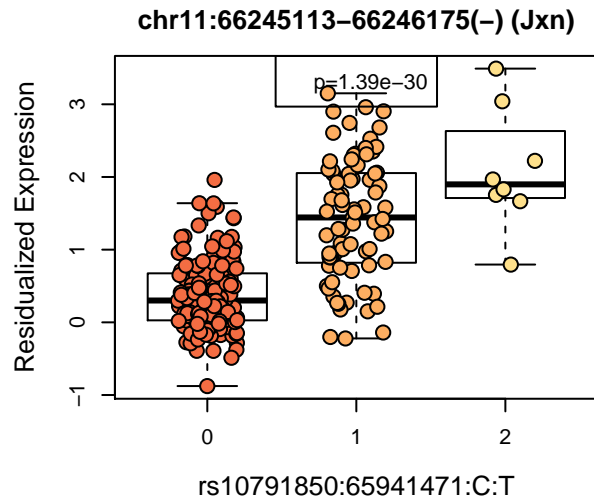
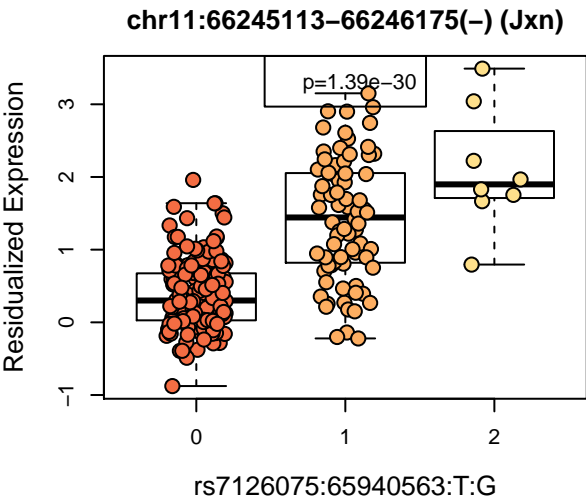
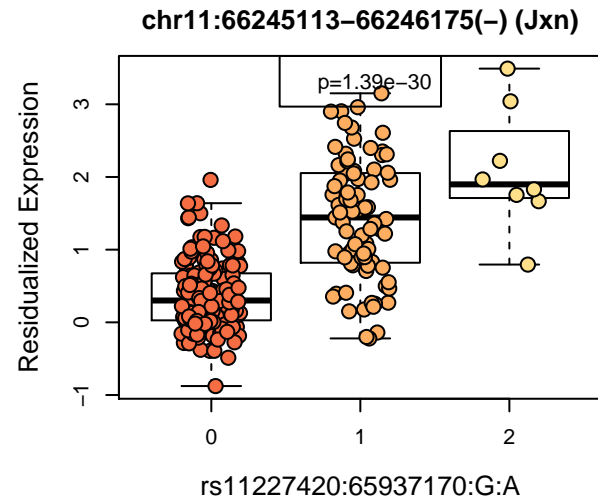
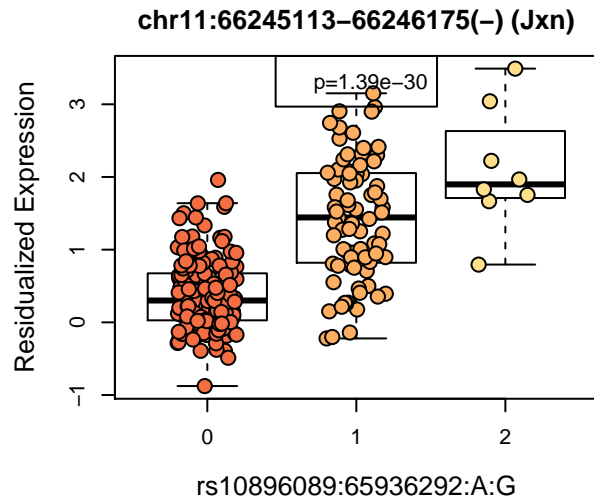
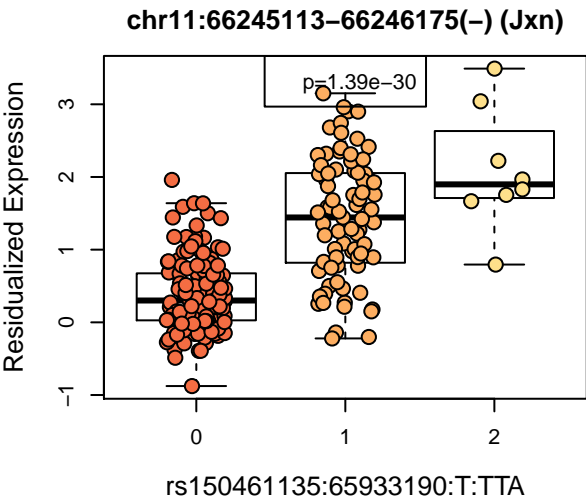
chr11:66245113-66246175(-) (Jxn)



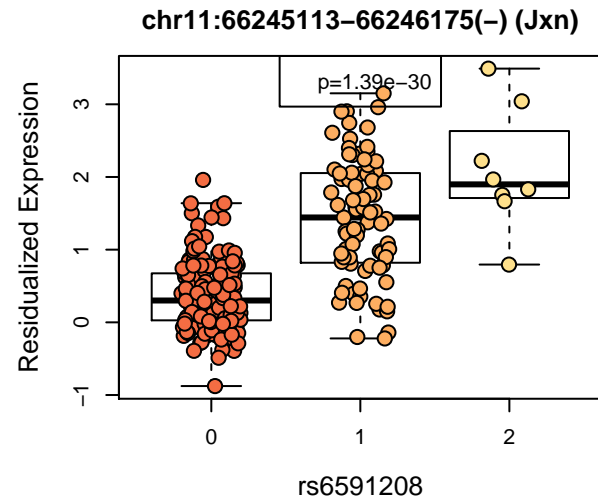
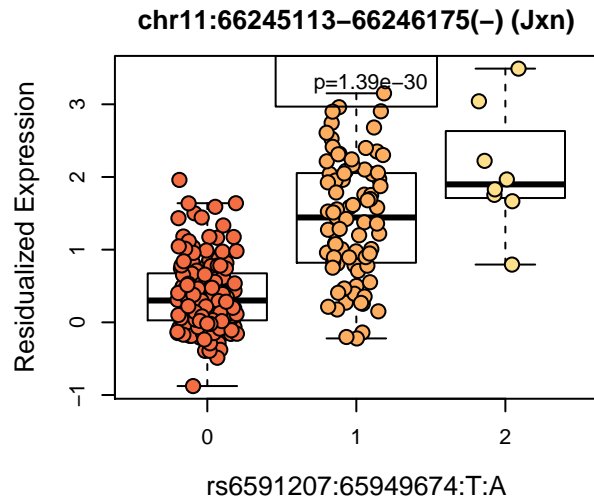
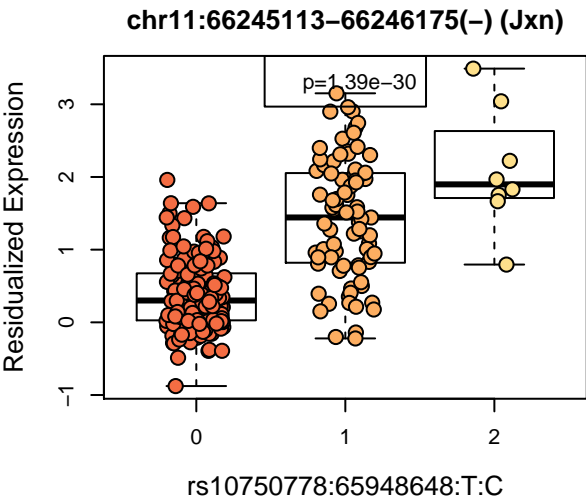
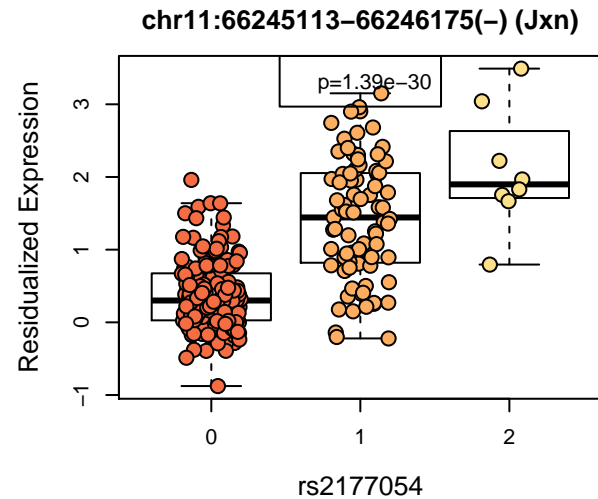
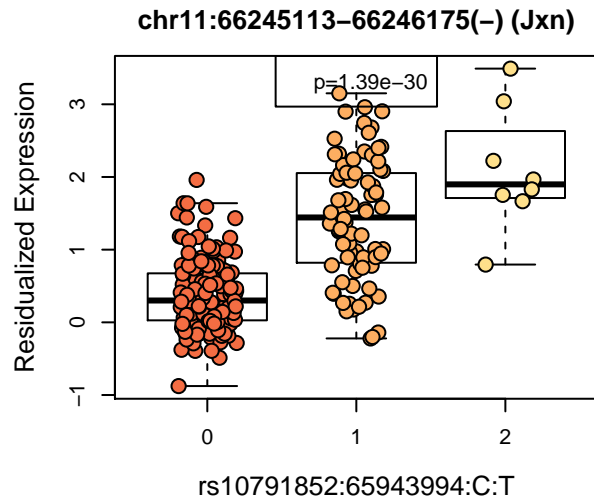
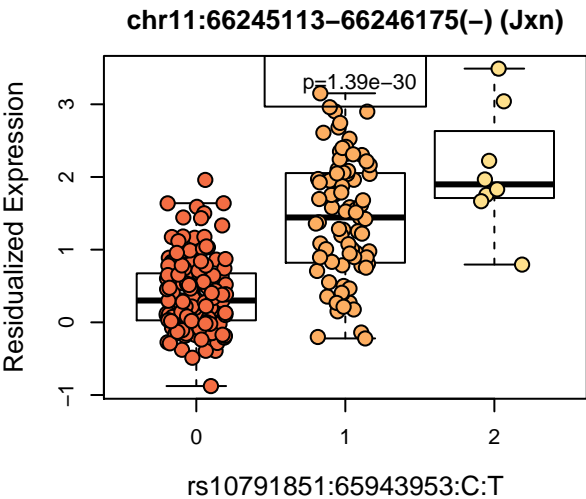


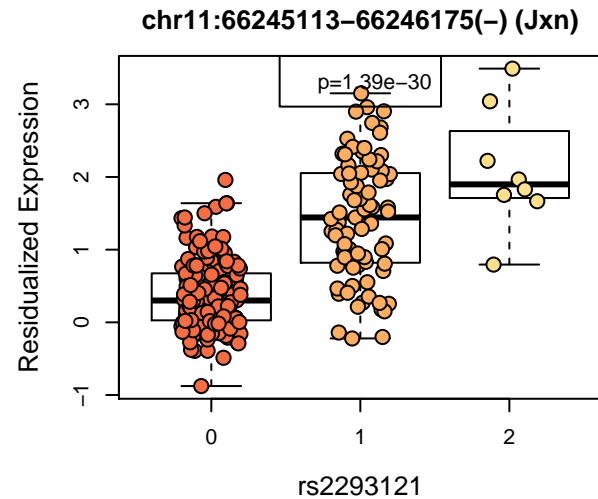
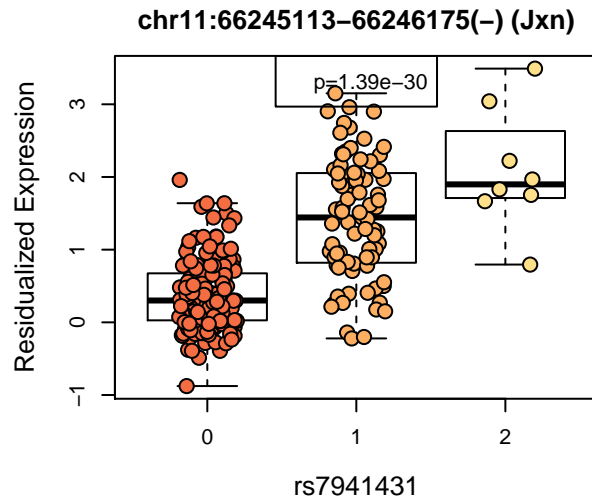
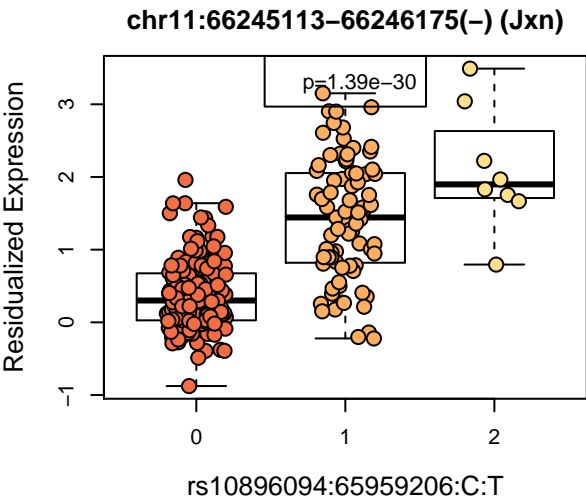
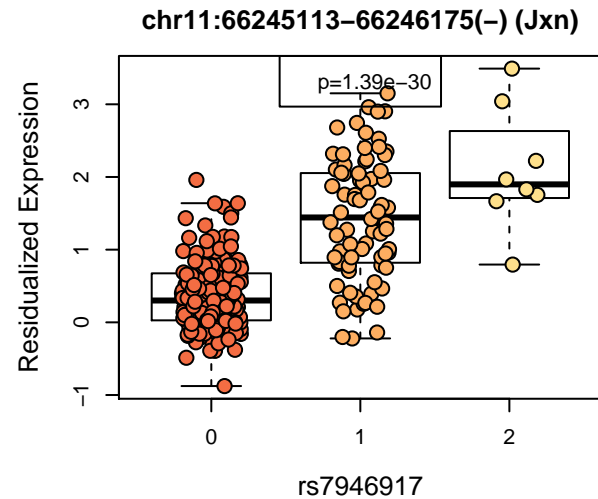
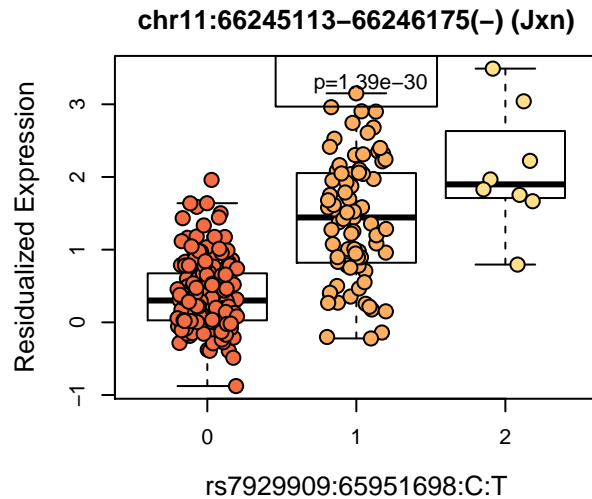
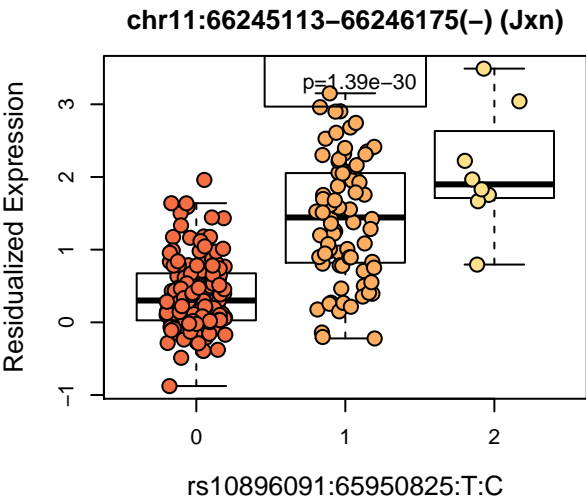


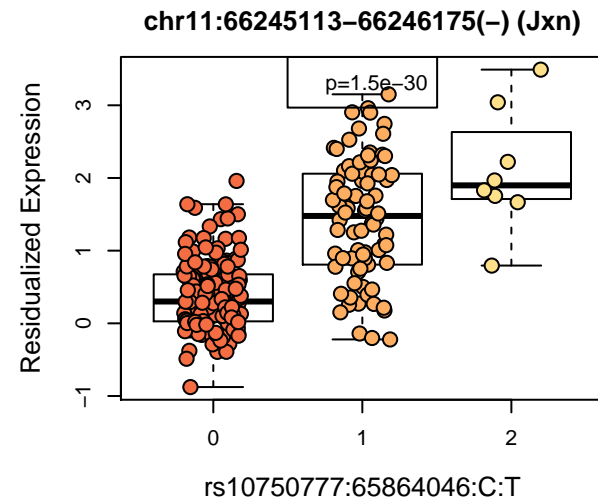
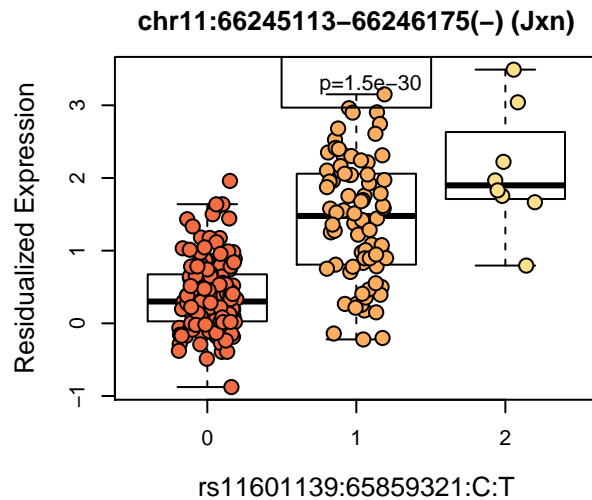
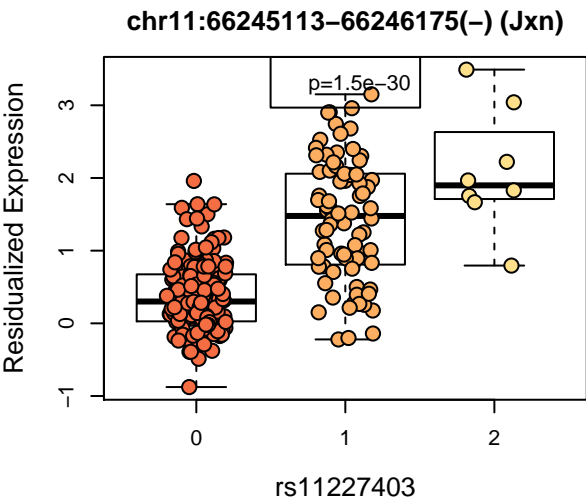
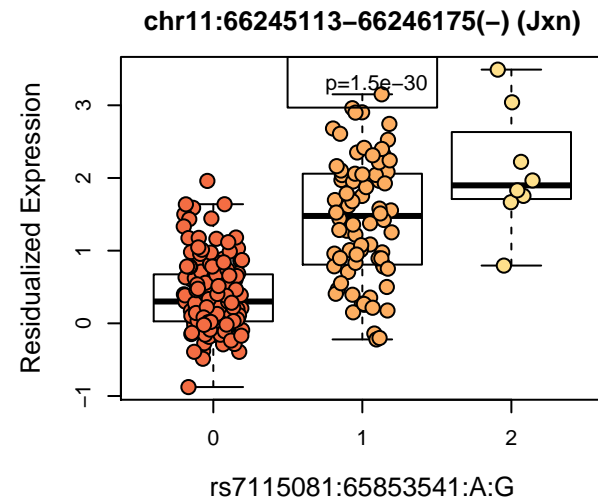
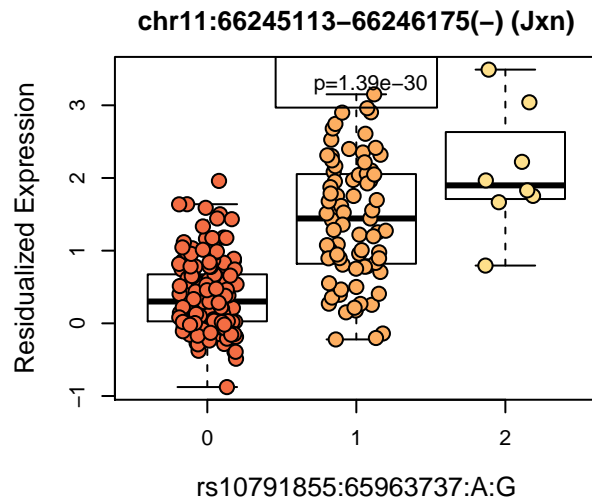
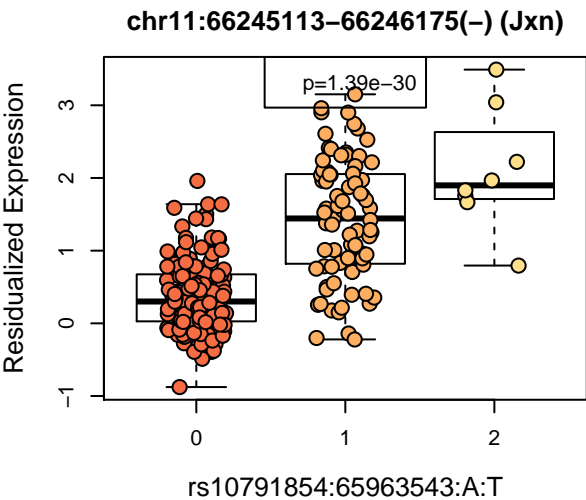


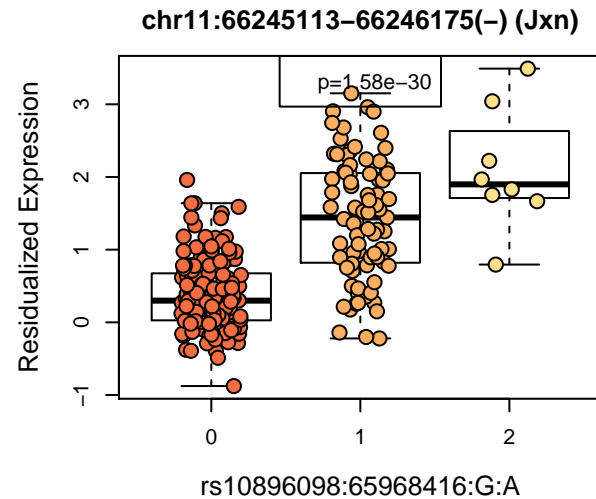
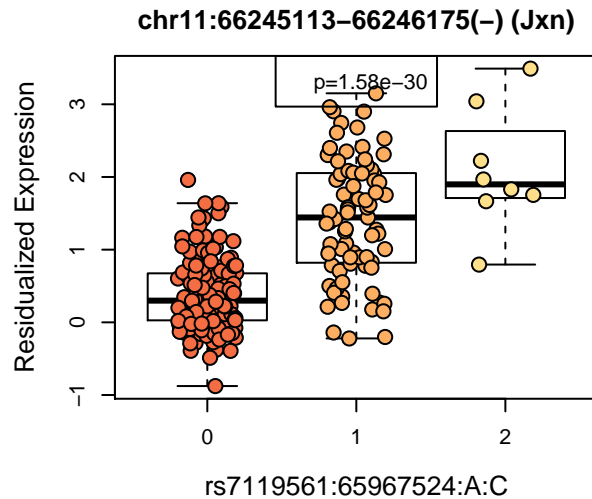
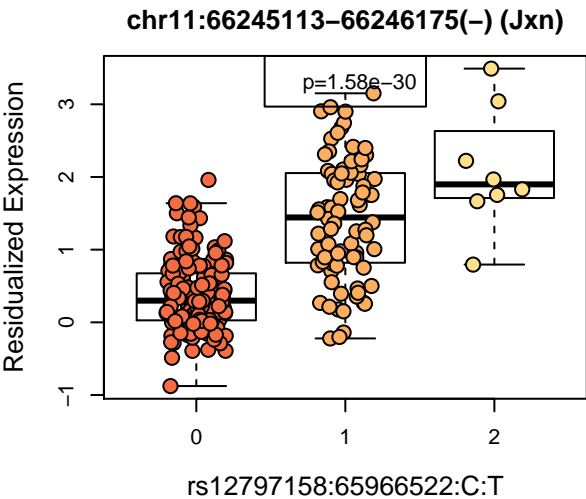
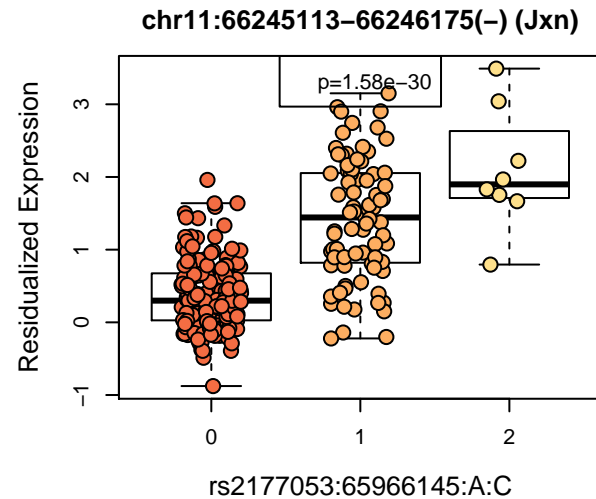
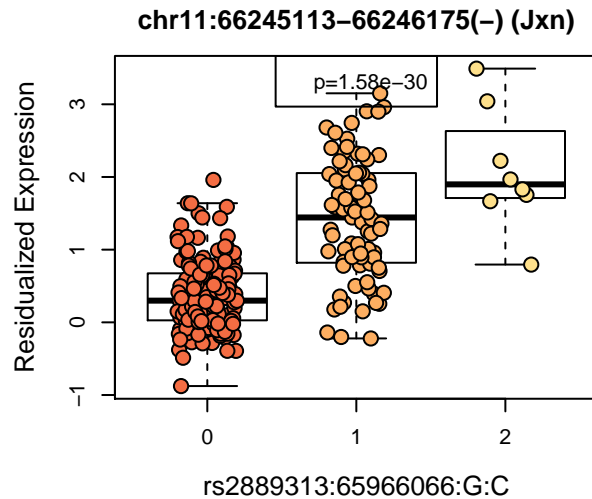
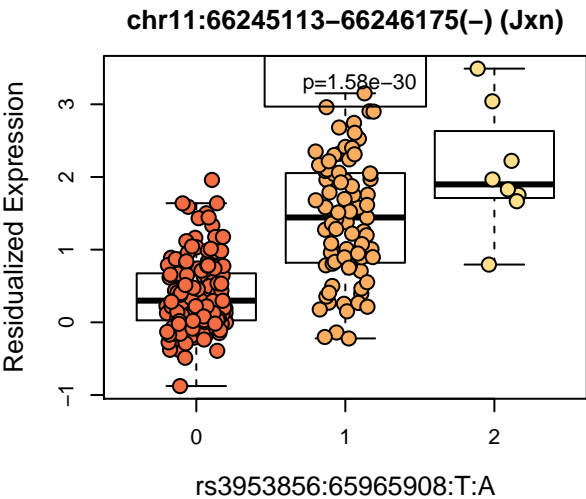


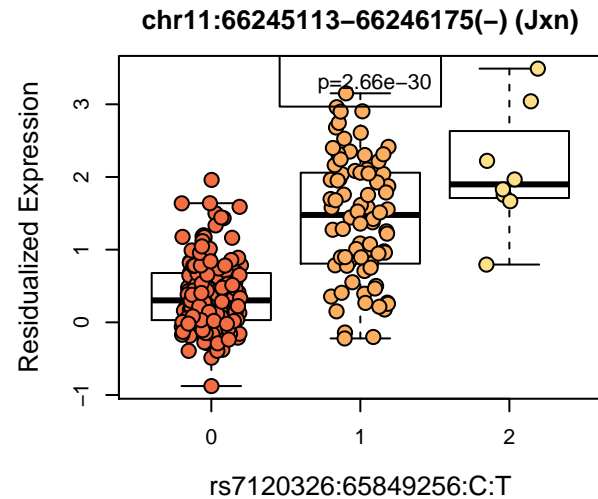
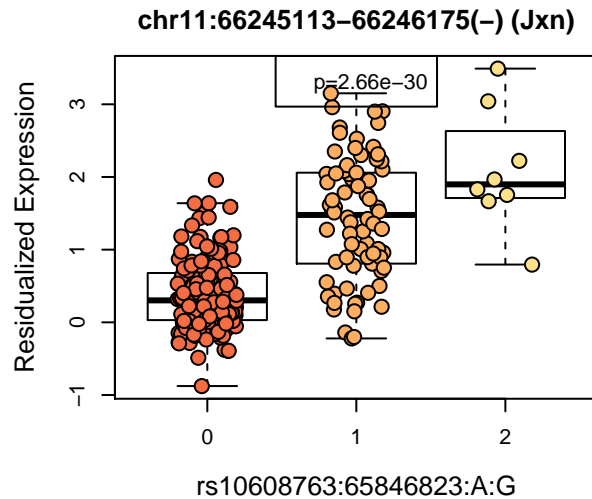
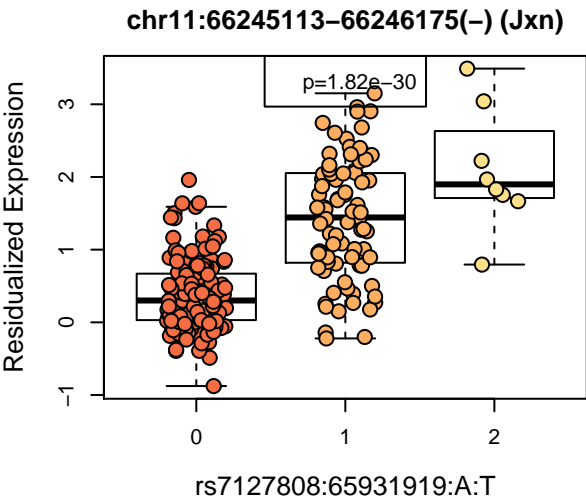
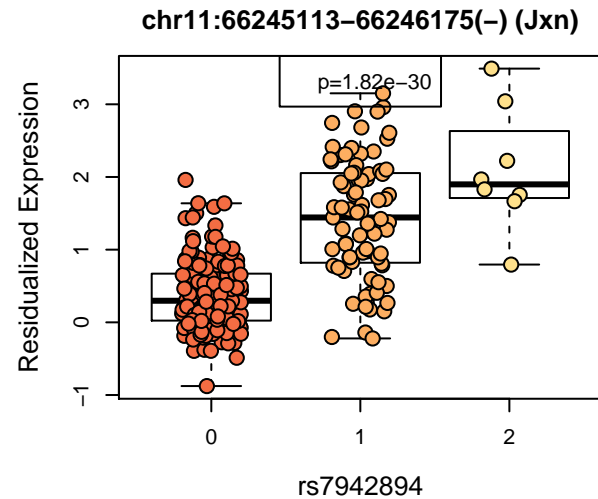
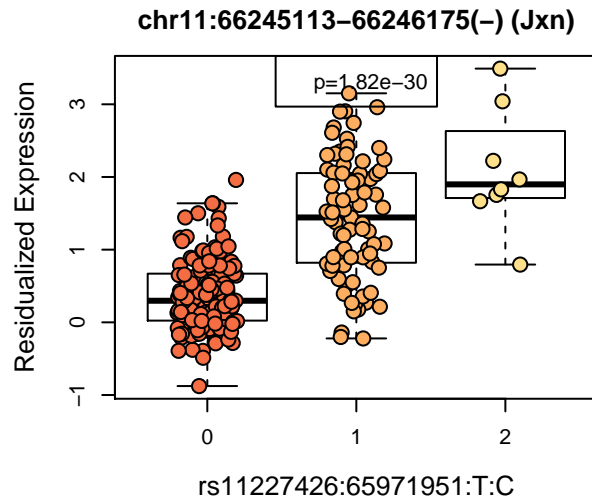
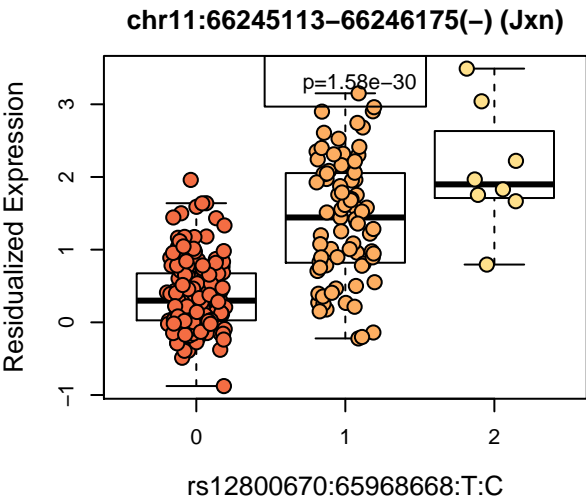


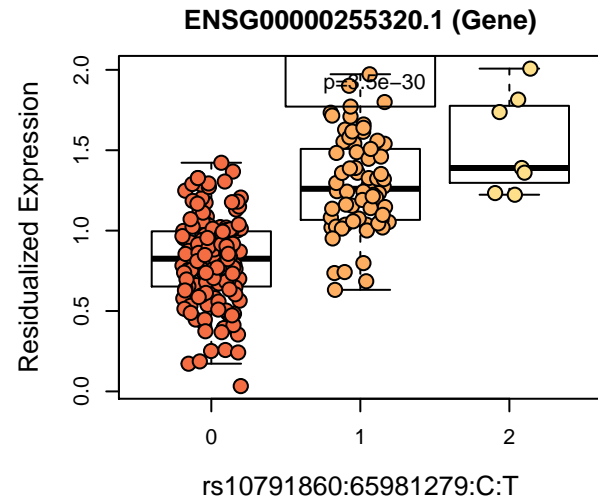
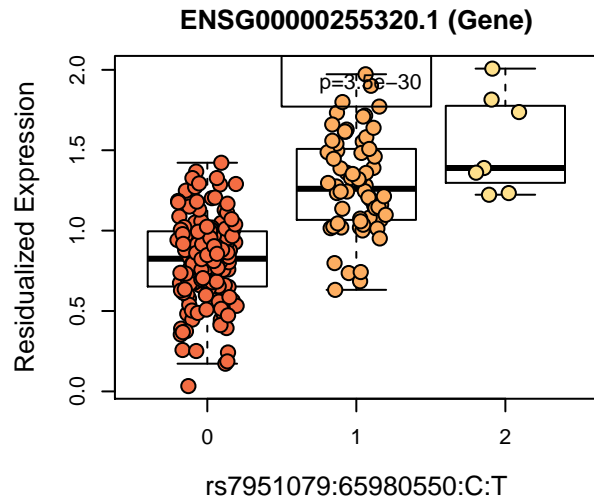
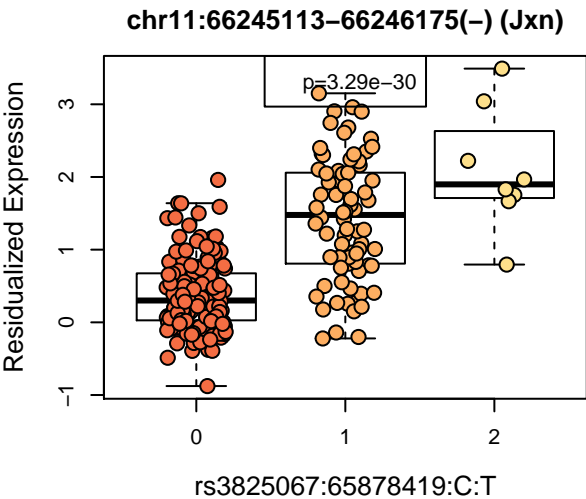
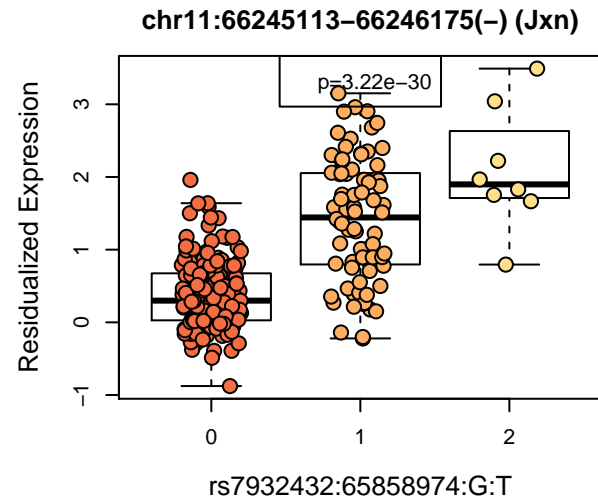
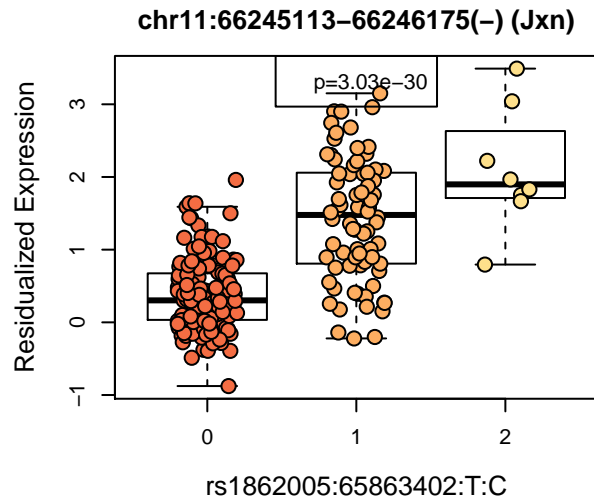
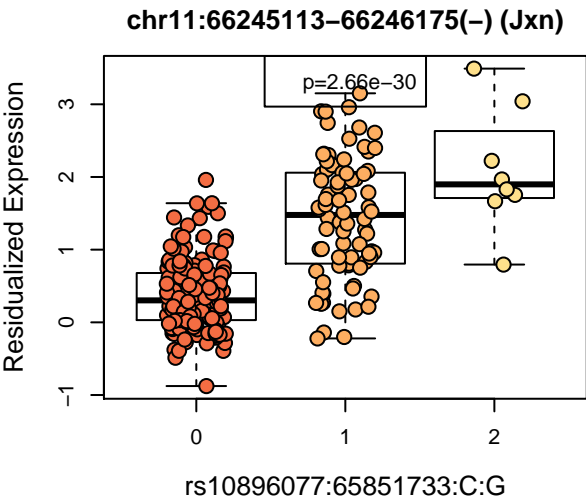




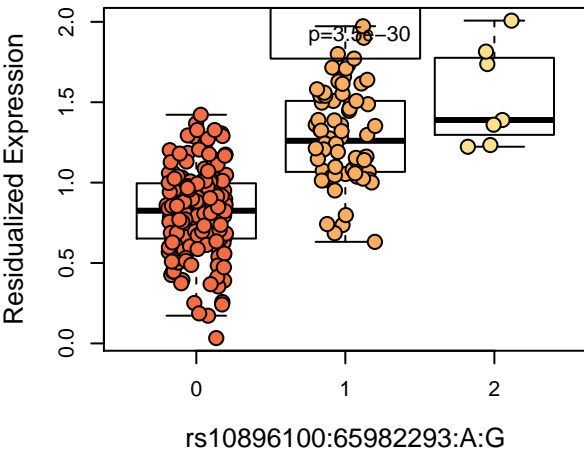




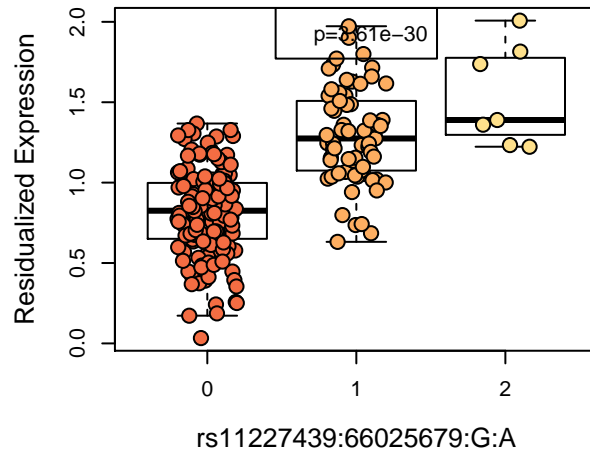




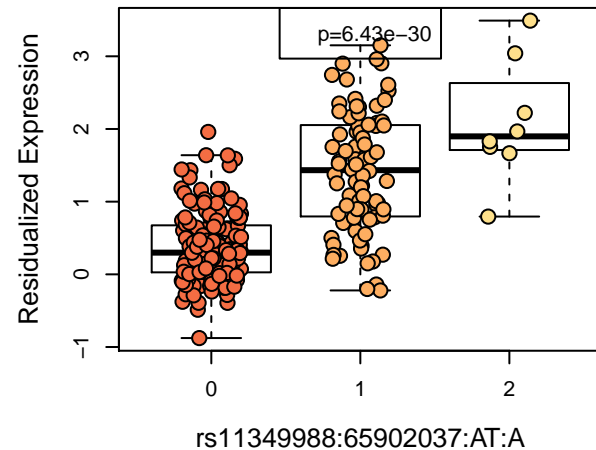
ENSG00000255320.1 (Gene)



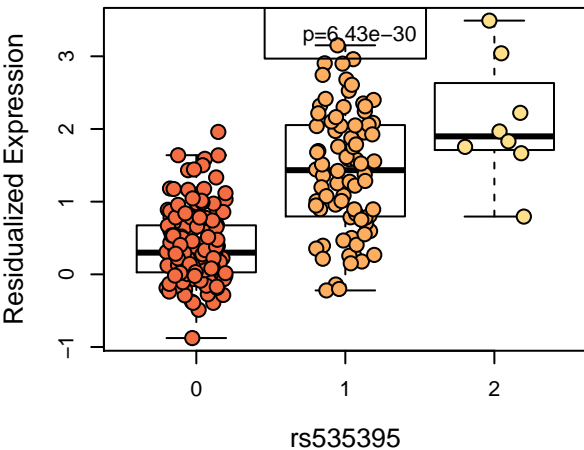
ENSG00000255320.1 (Gene)



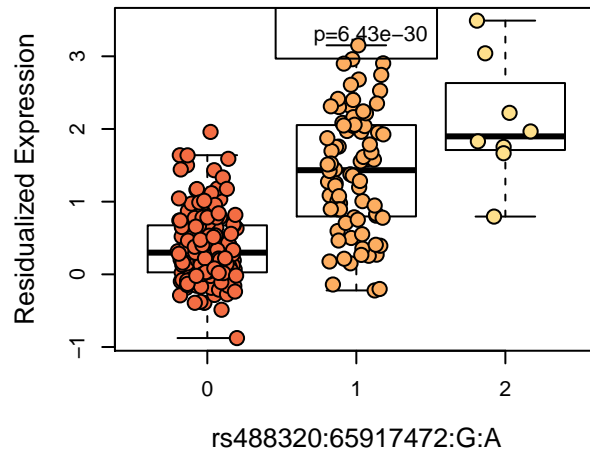
chr11:66245113-66246175(-) (Jxn)



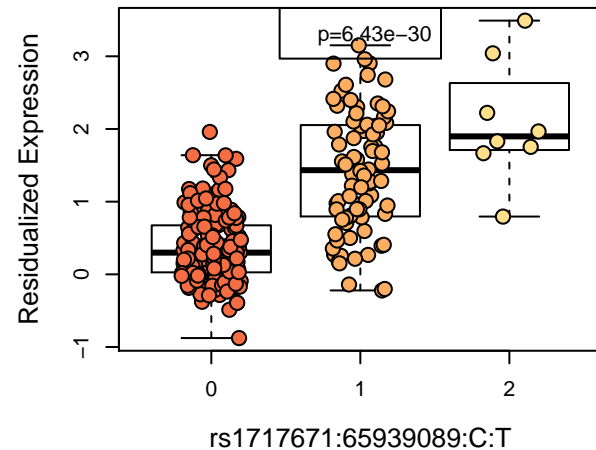
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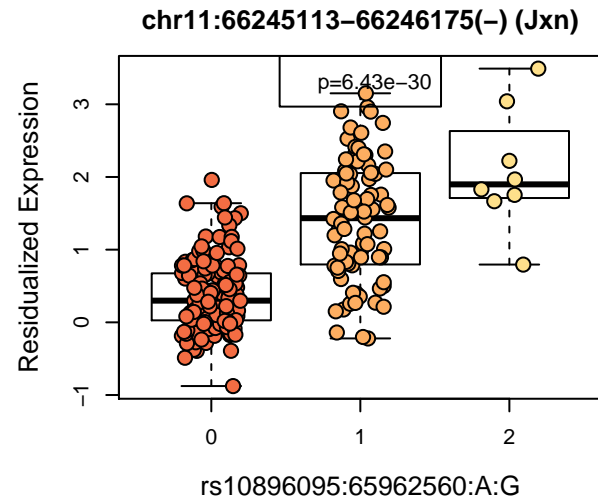
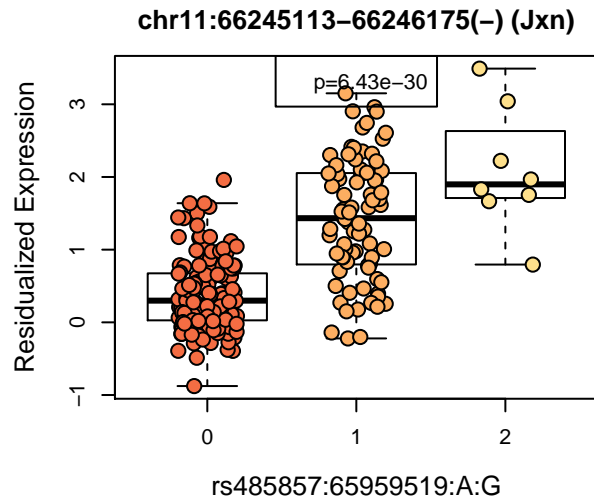
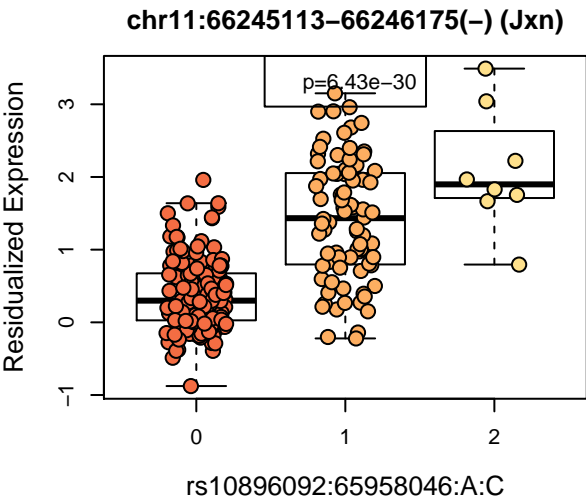
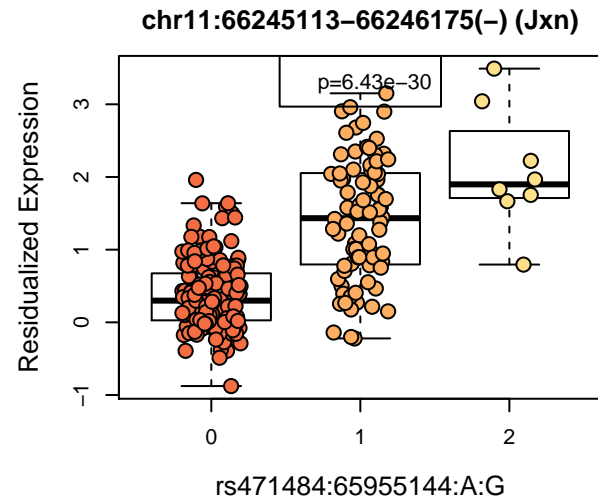
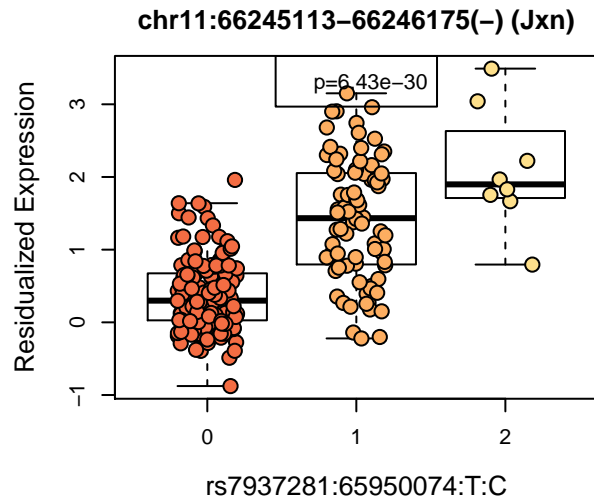
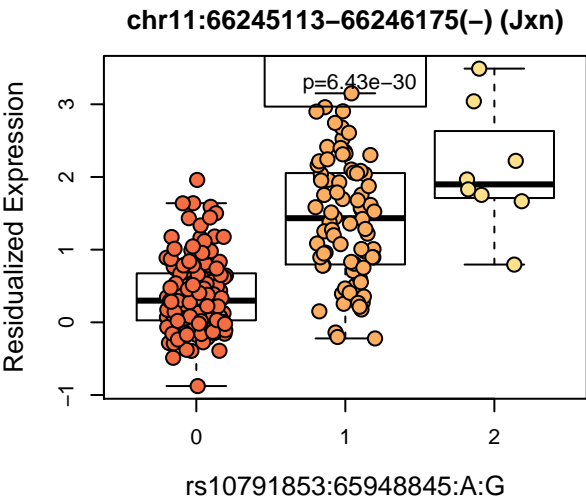


chr11:66245113-66246175(-) (Jxn)

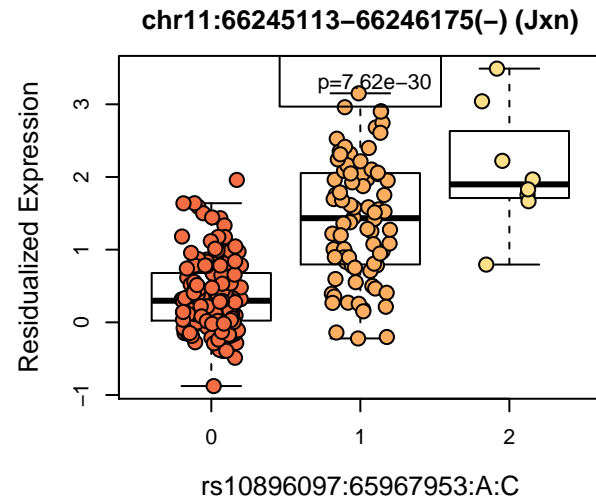
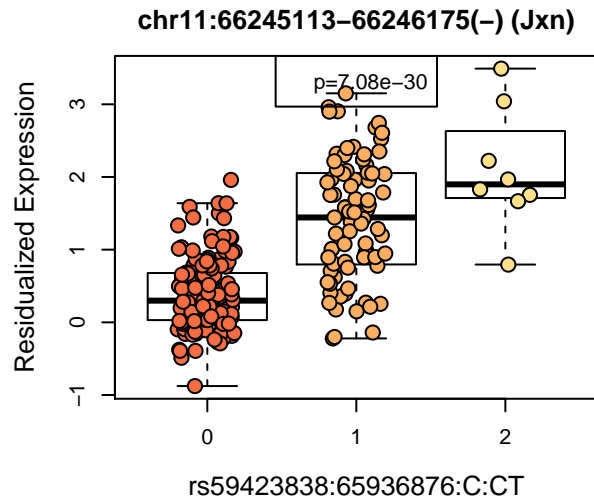
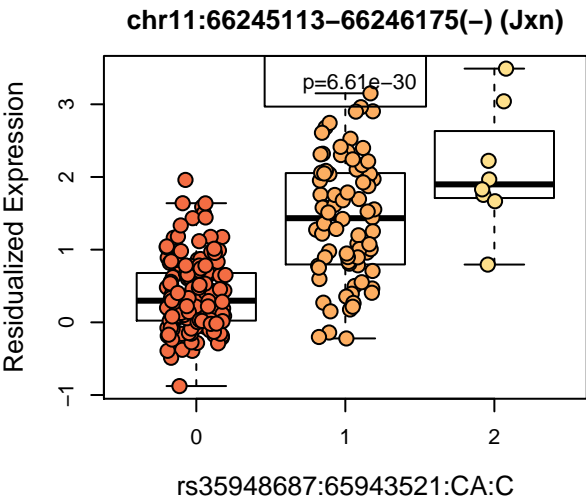
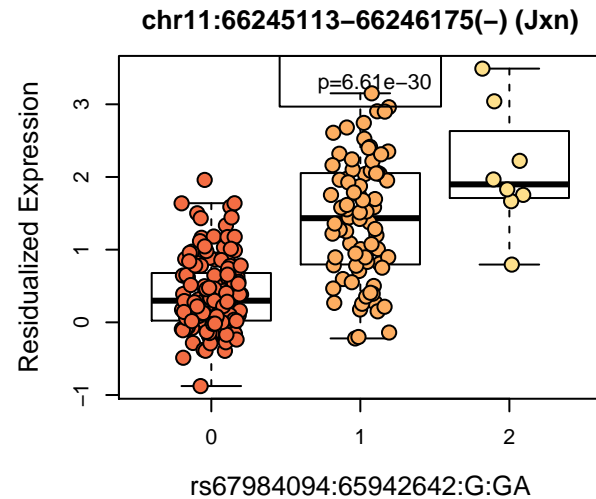
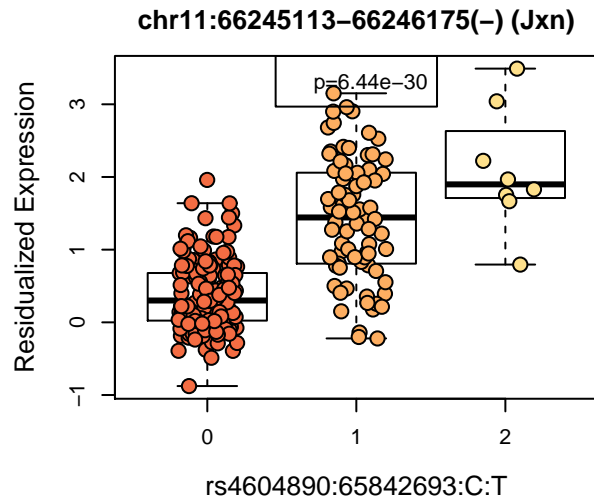
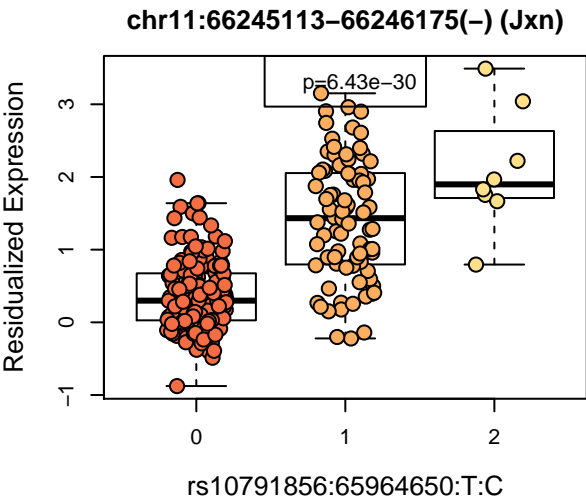


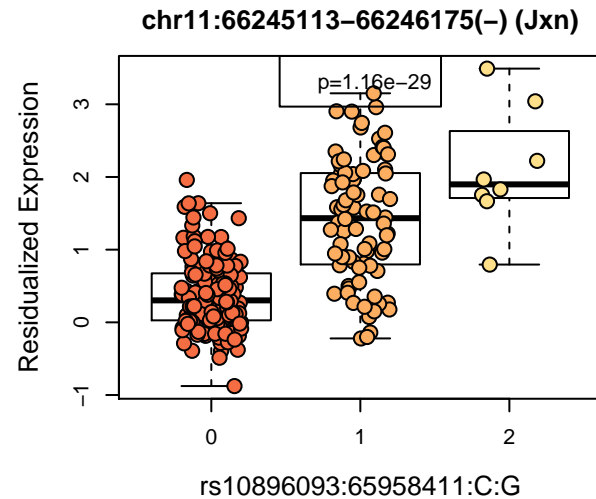
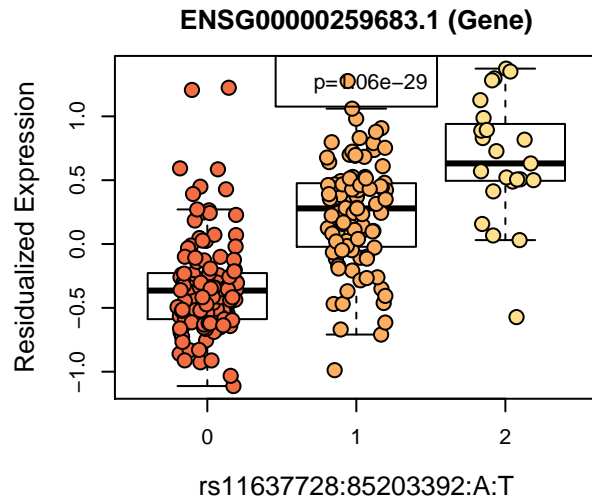
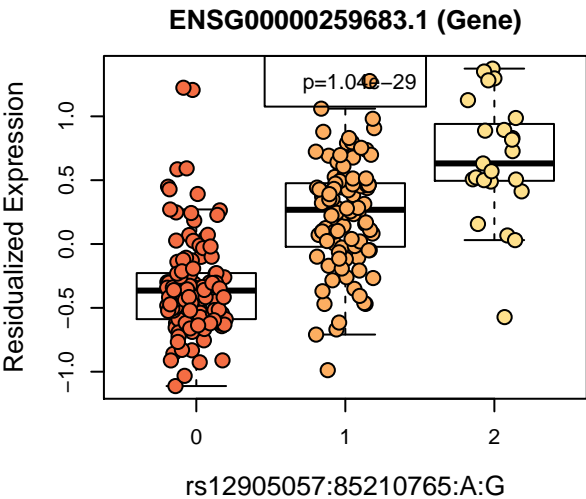
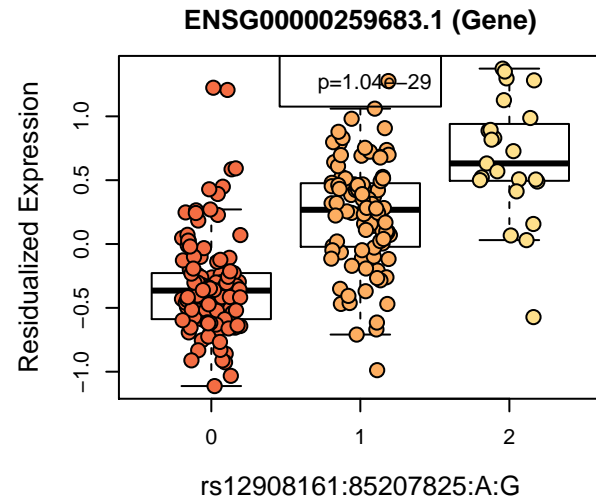
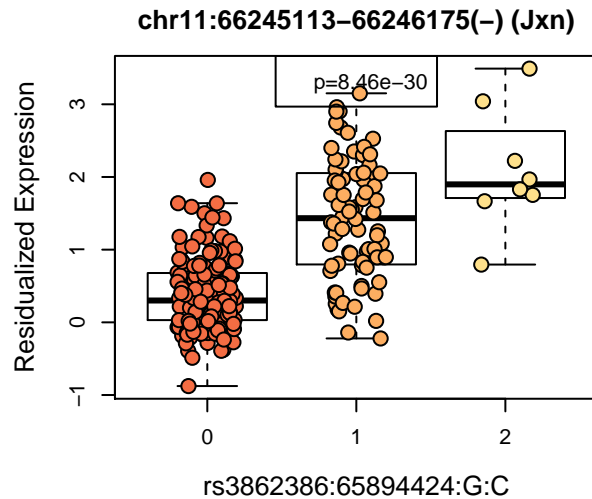
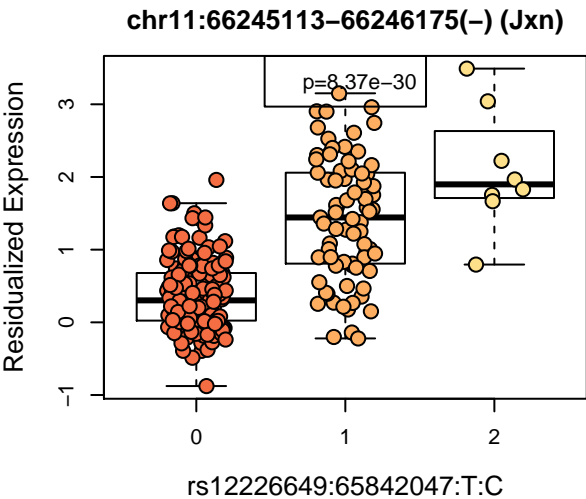
chr11:66245113-66246175(-) (Jxn)

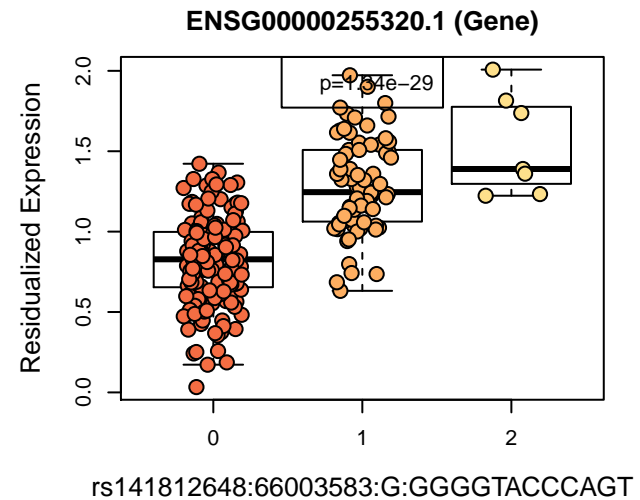
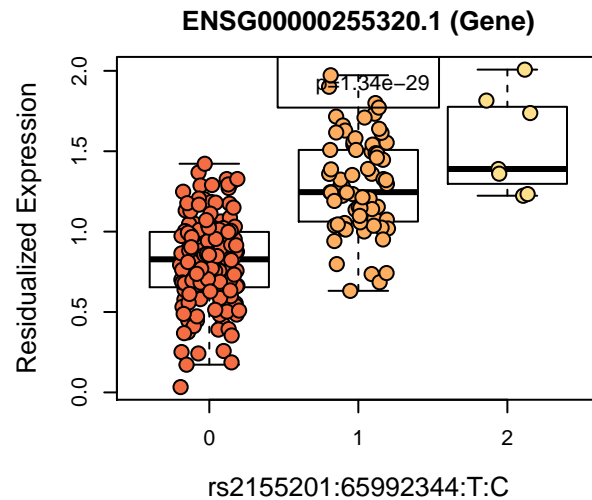
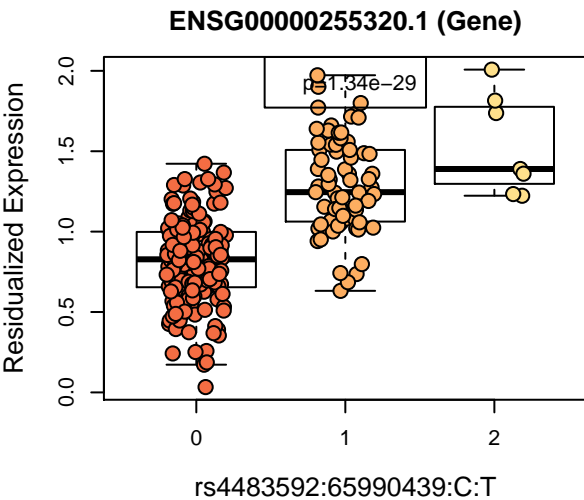
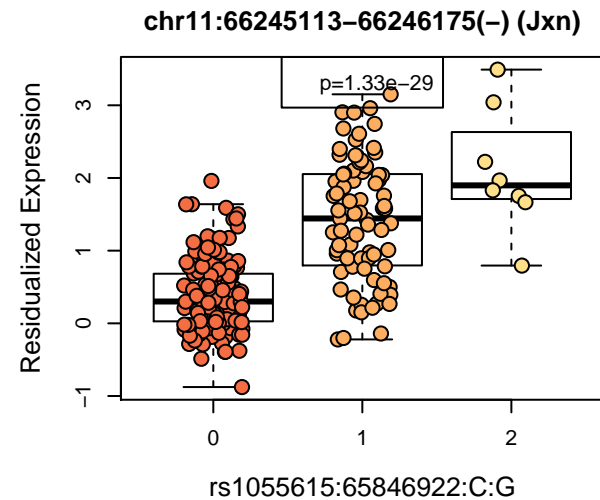
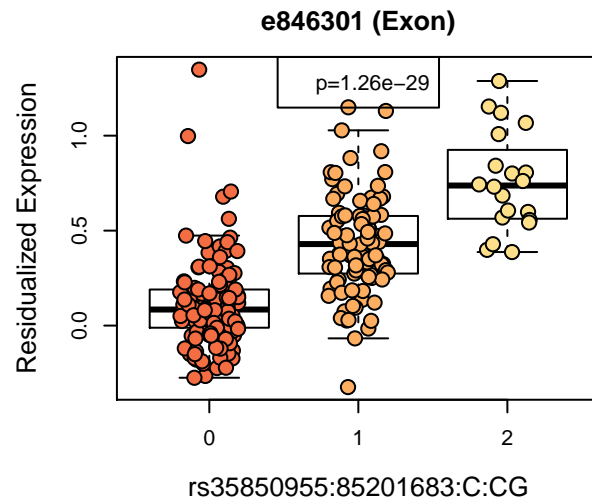
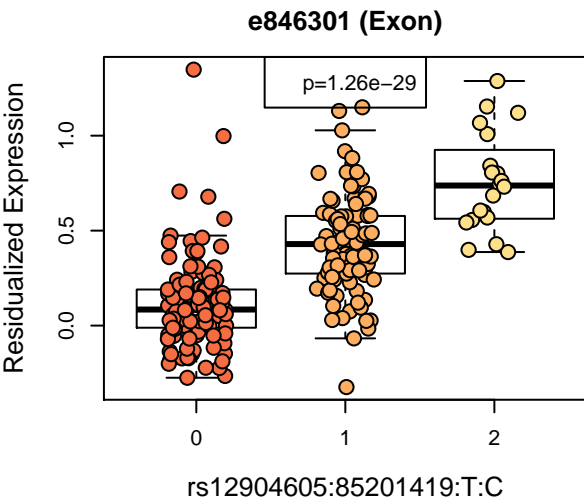




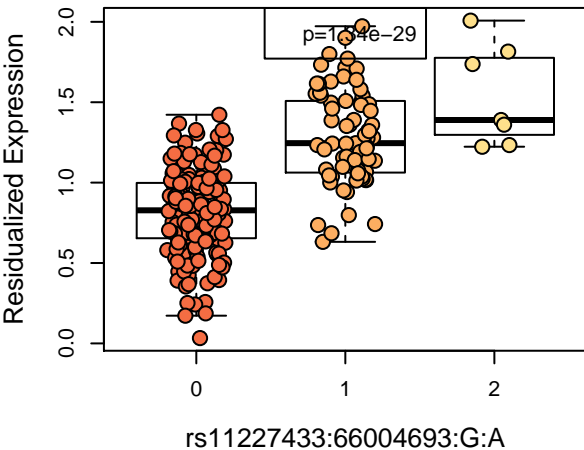




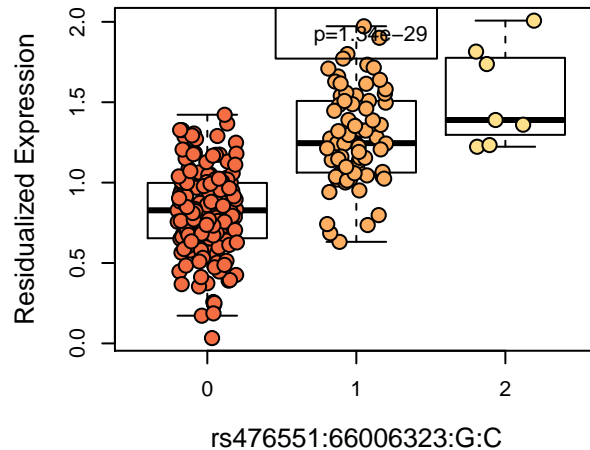




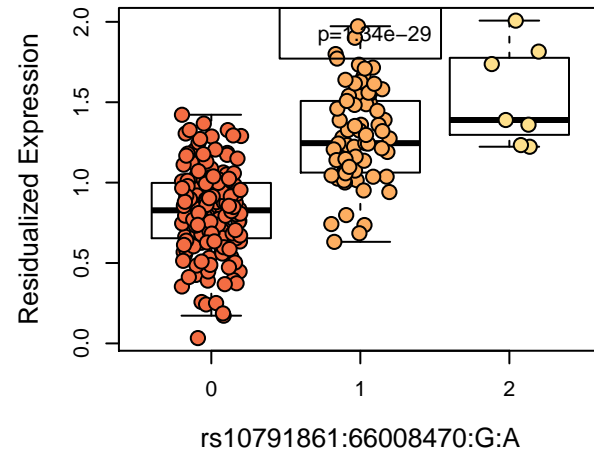
ENSG00000255320.1 (Gene)



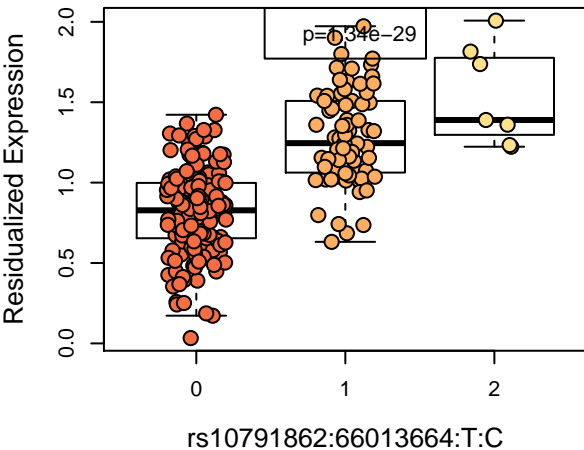
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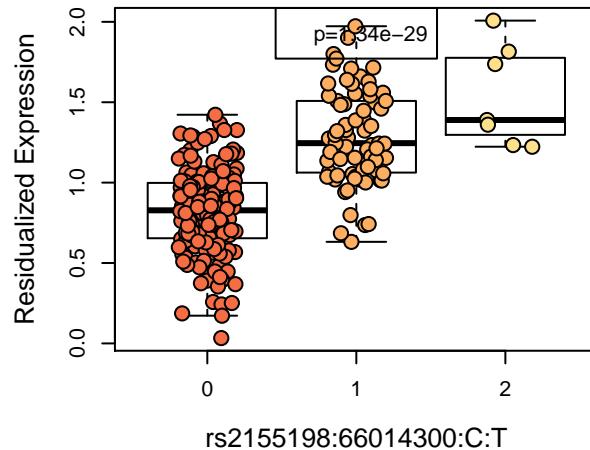
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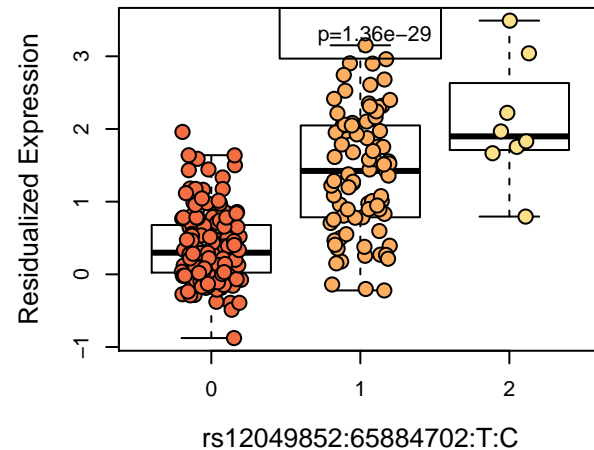
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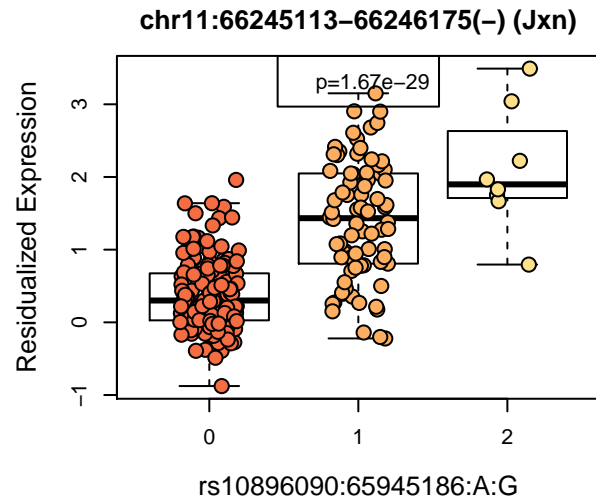
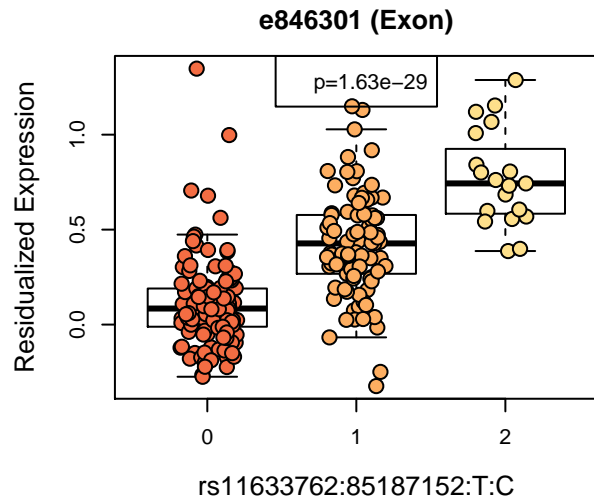
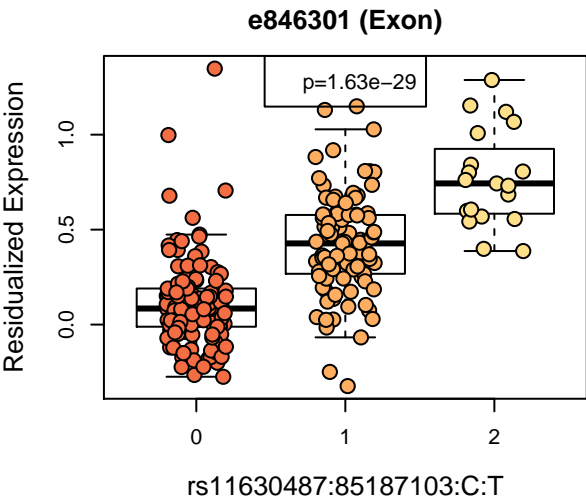
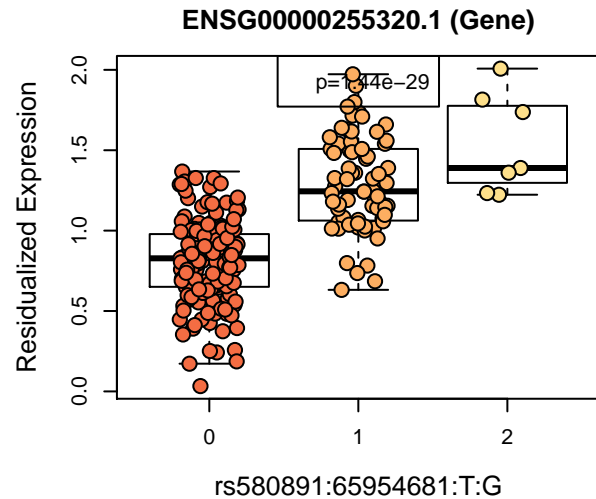
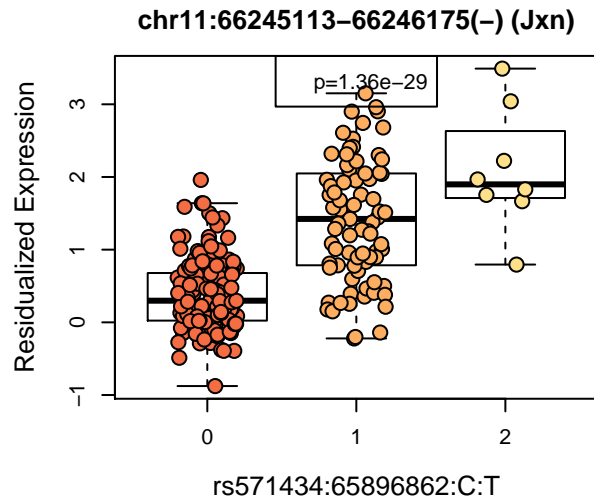
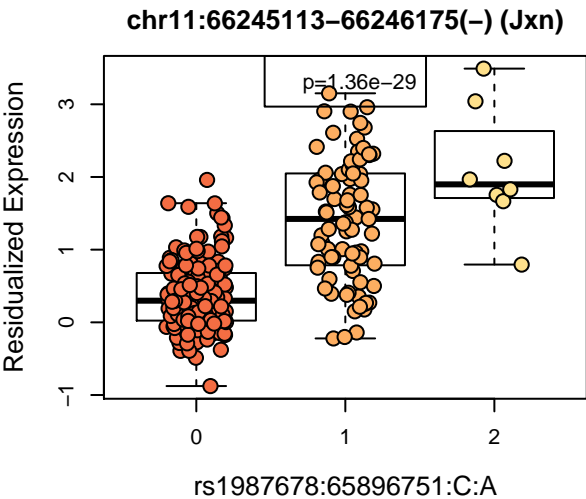


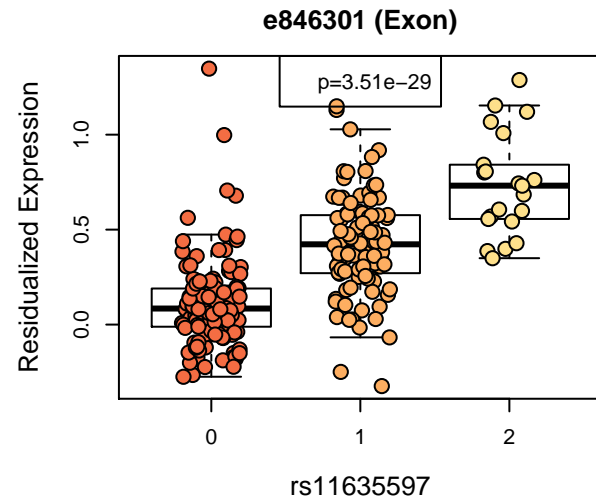
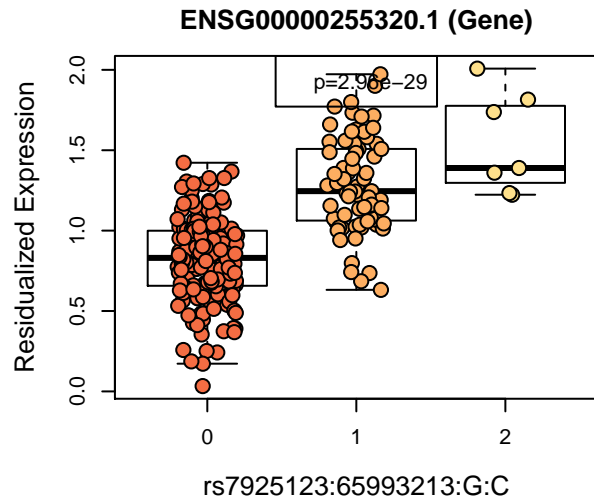
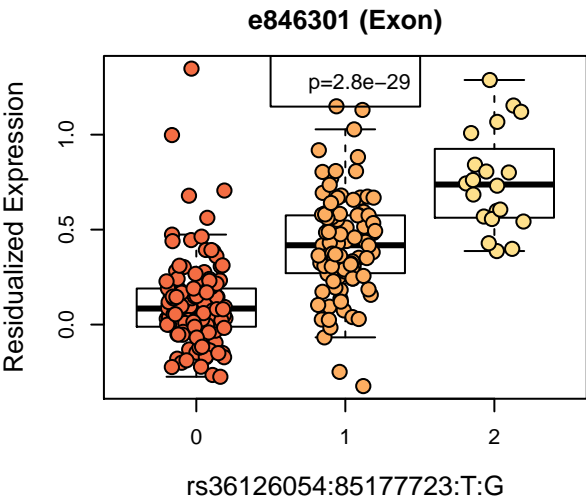
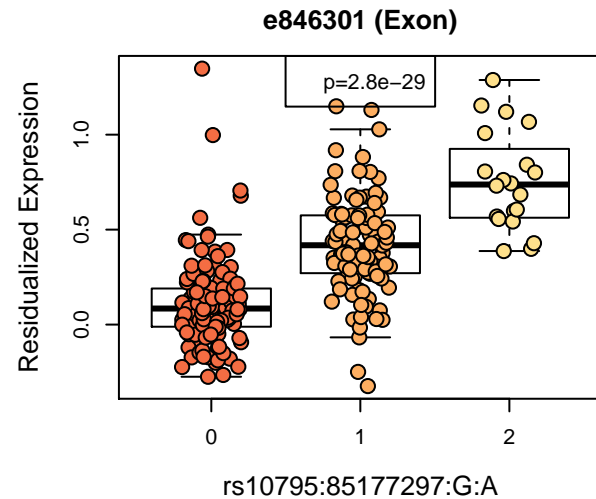
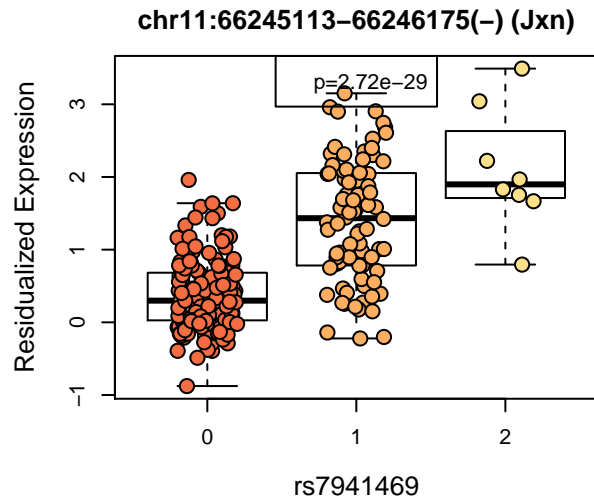
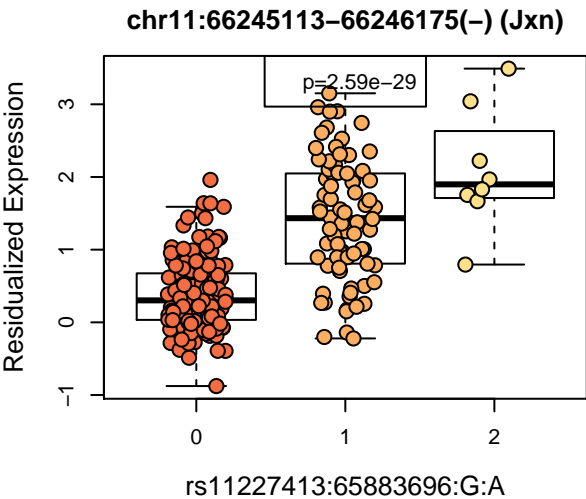
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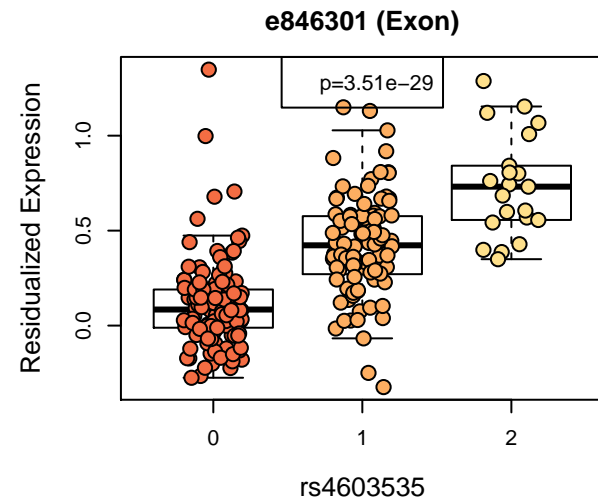
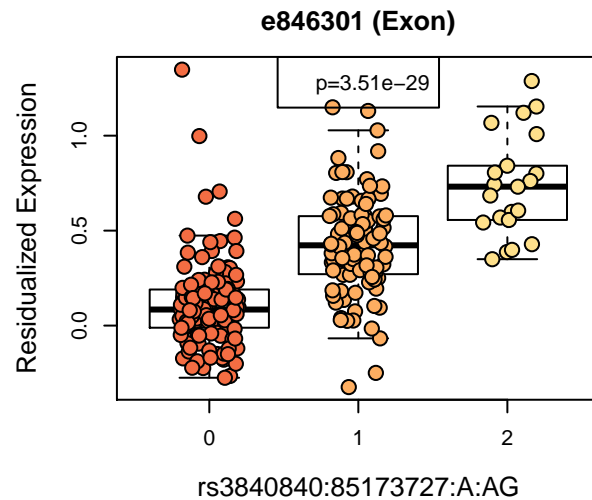
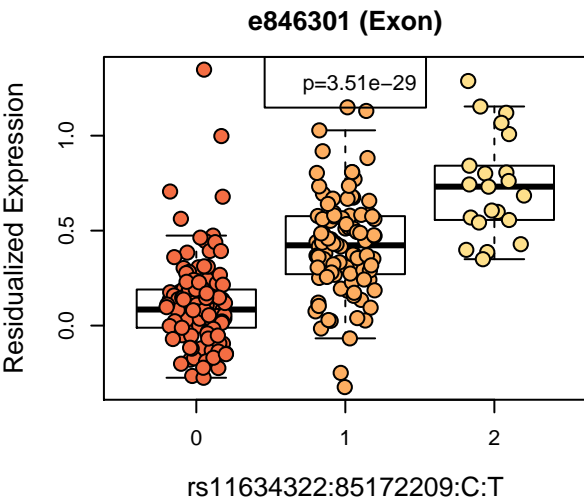
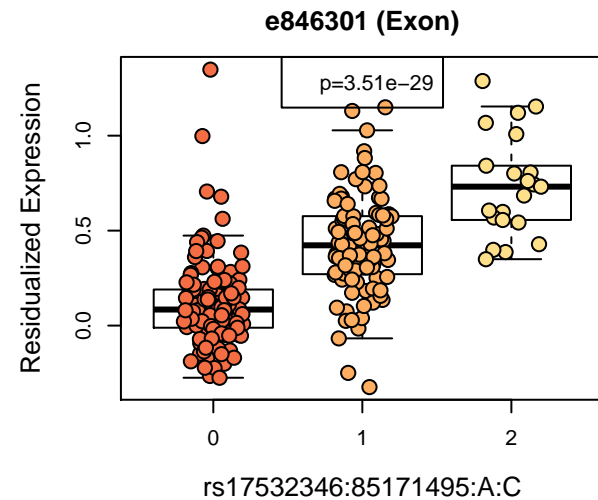
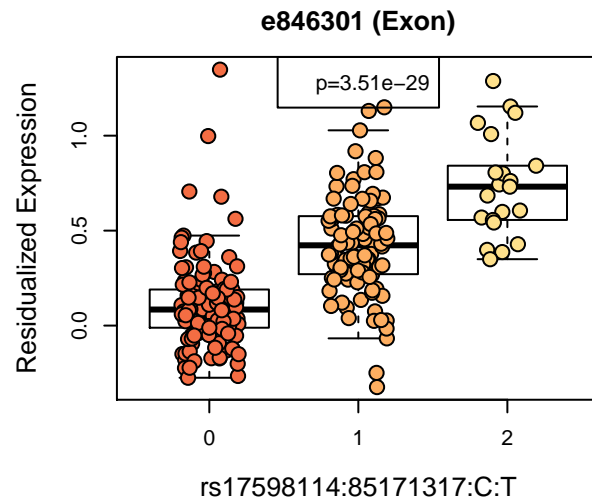
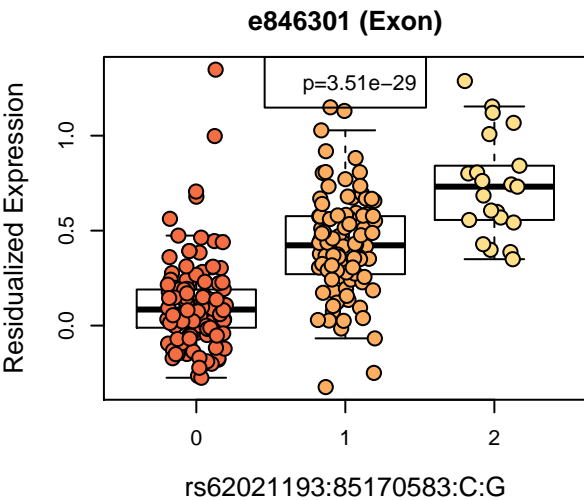


chr11:66245113-66246175(-) (Jxn)

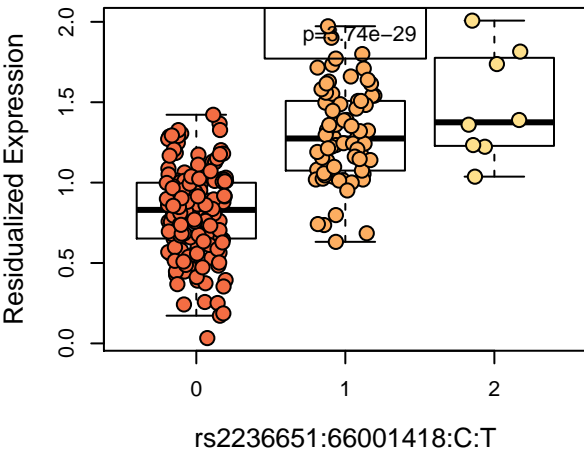




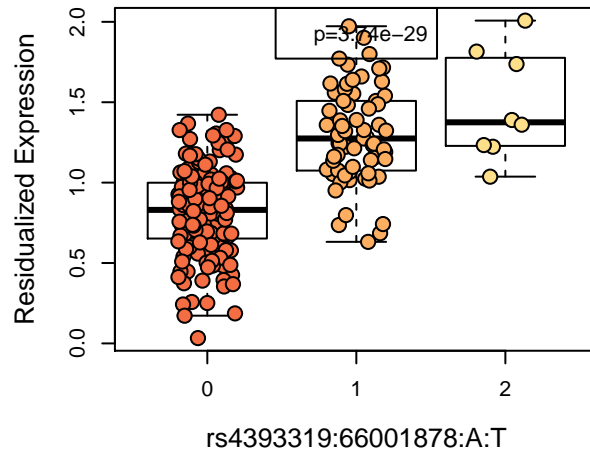




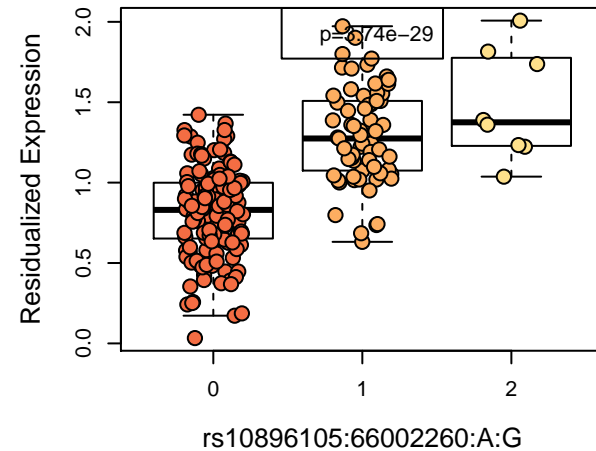
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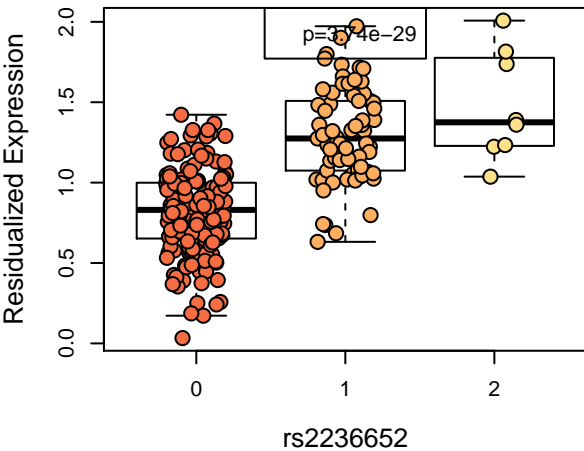
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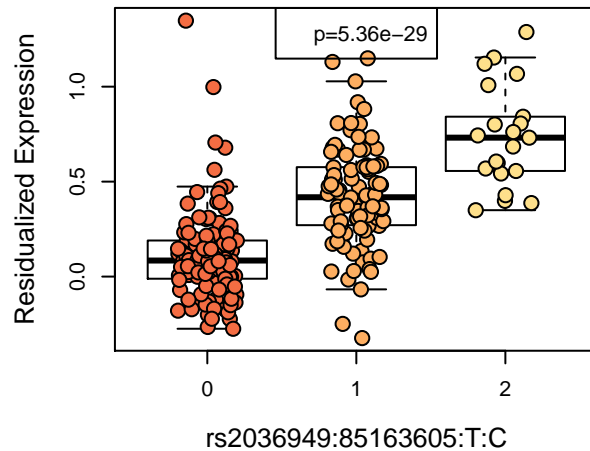
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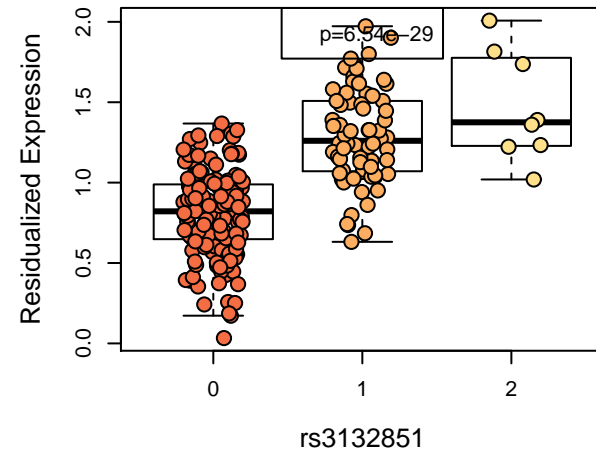
ENSG00000255320.1 (Gene)



e846301 (Exon)

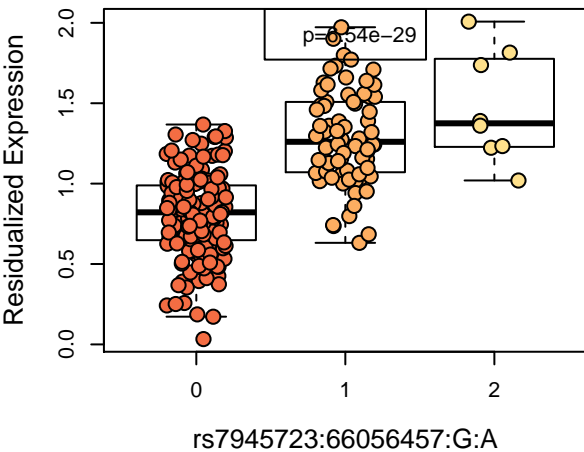


ENSG00000255320.1 (Gene)

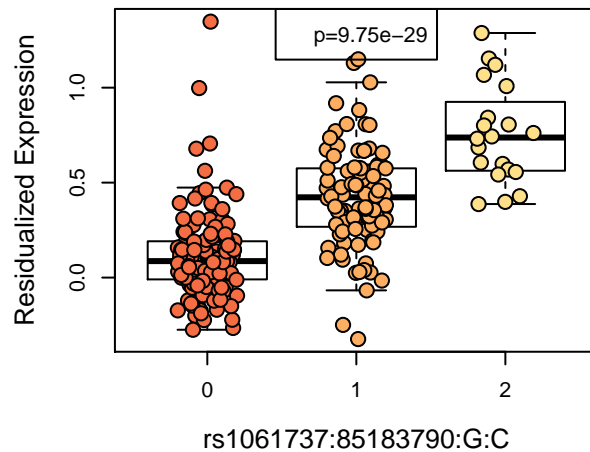




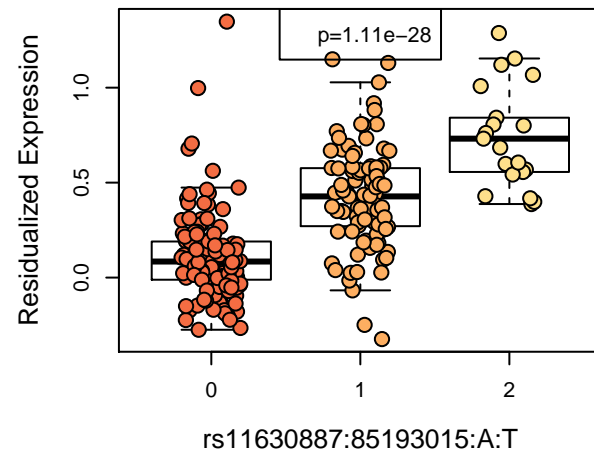
**ENSG00000255320.1 (Gene)**



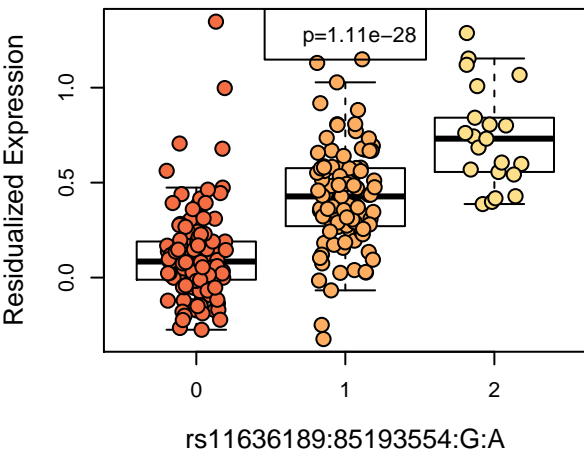
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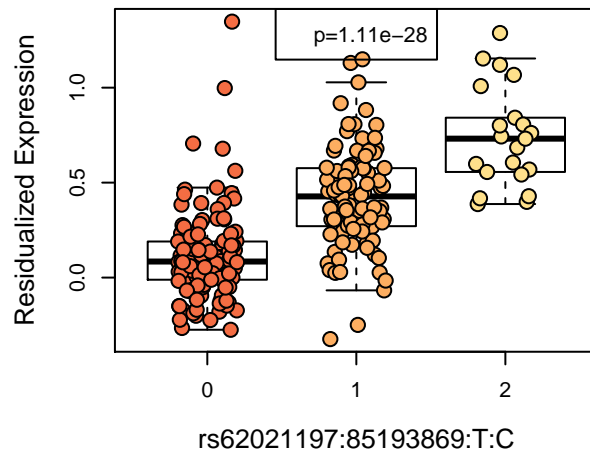
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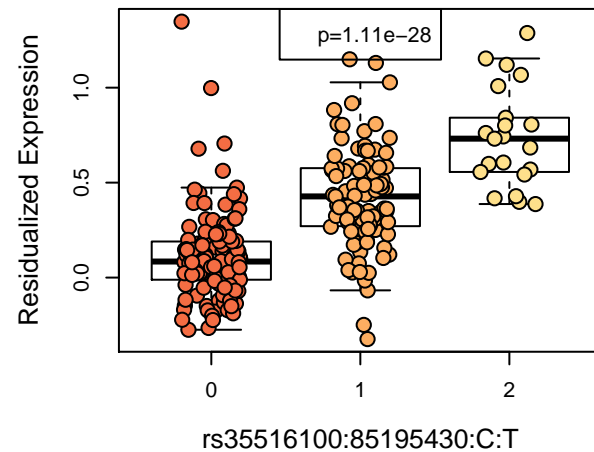
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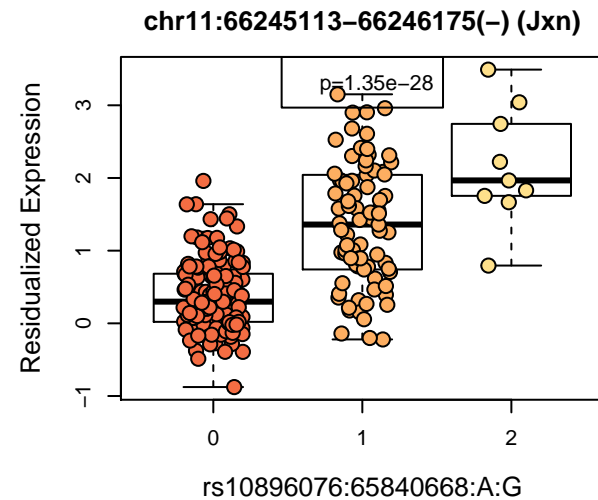
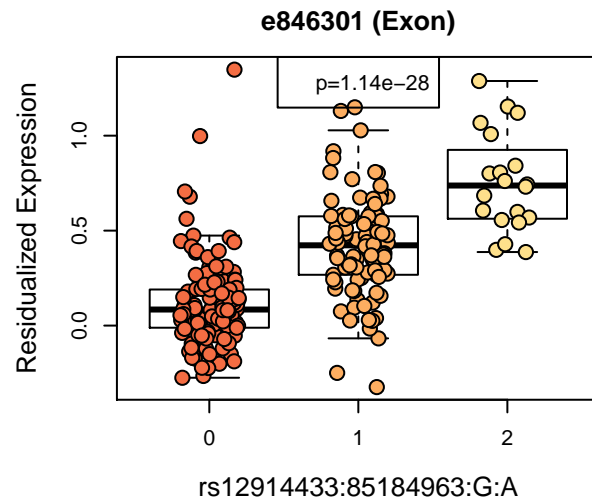
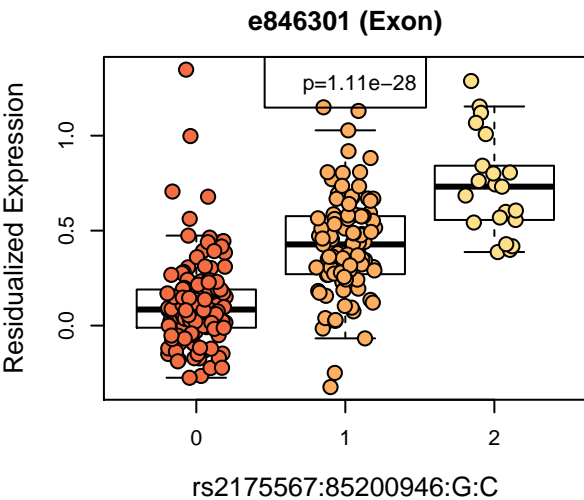
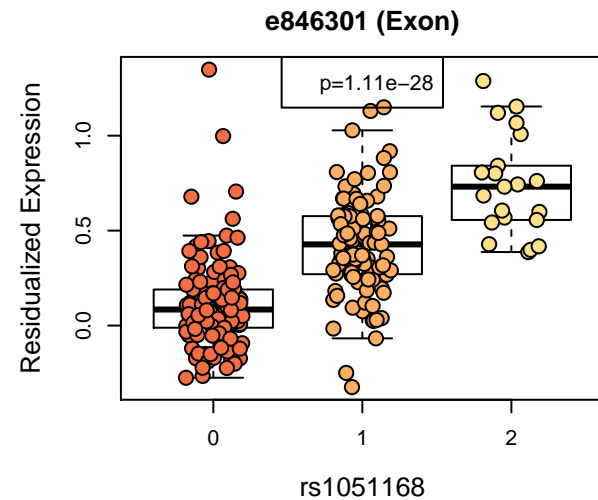
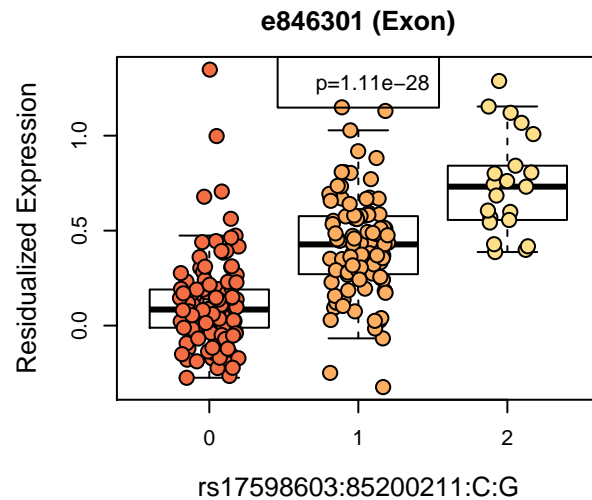
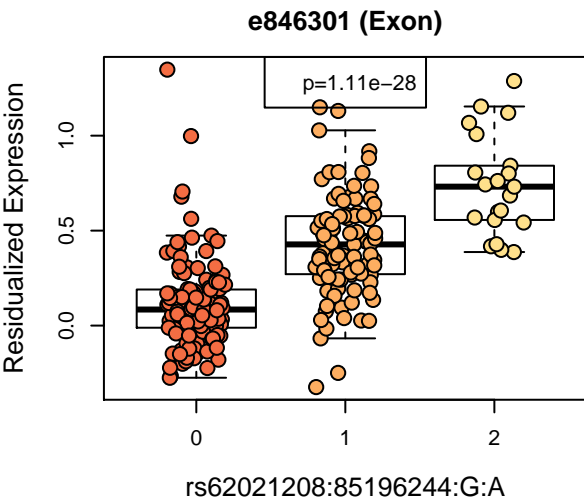


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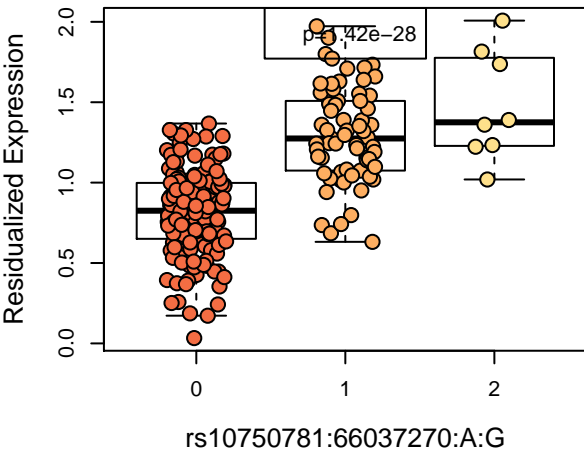


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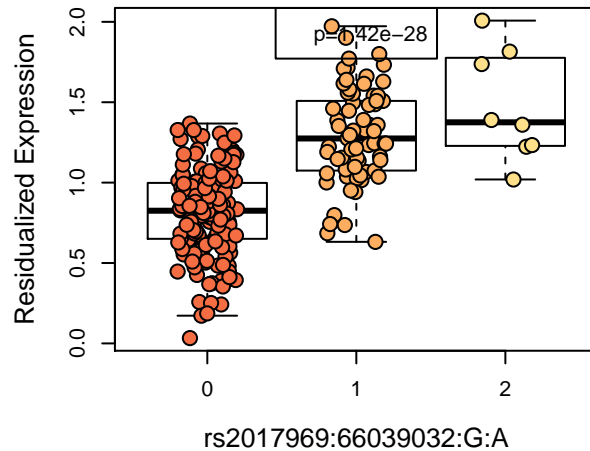




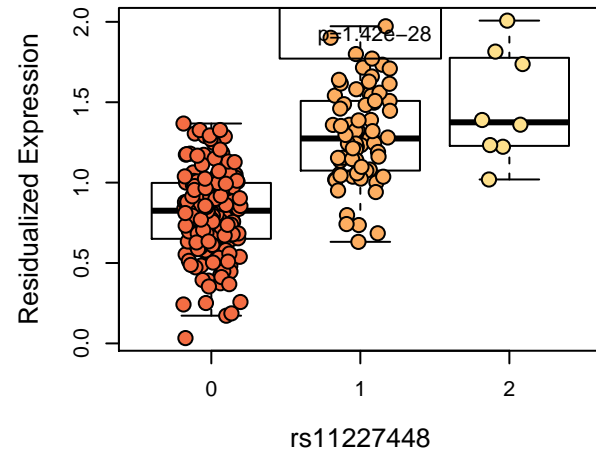
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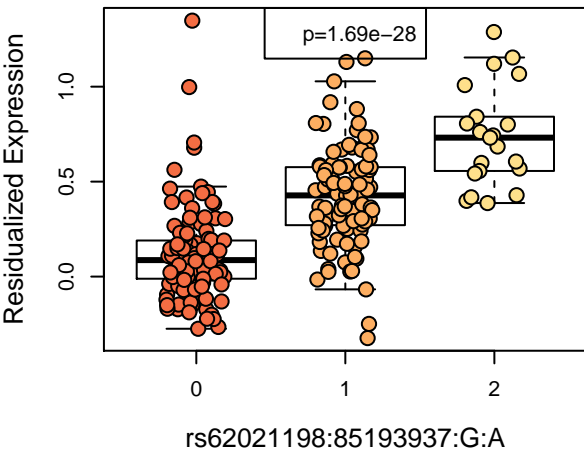
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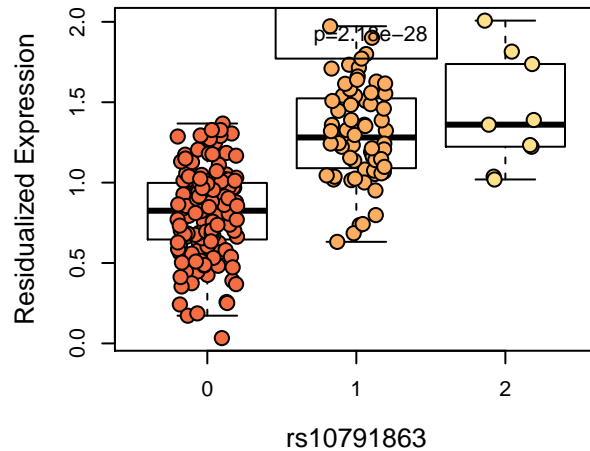
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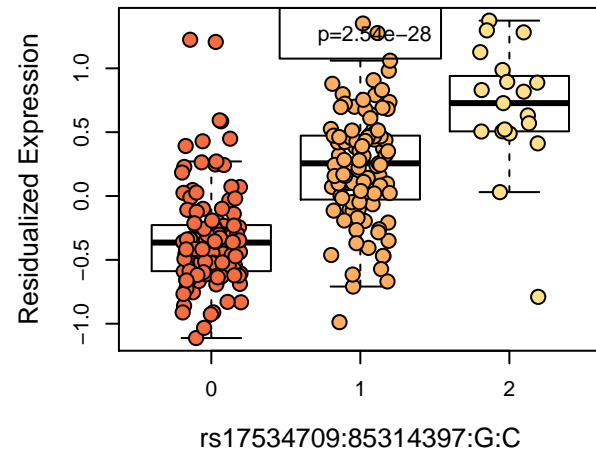
**e846301 (Exon)**

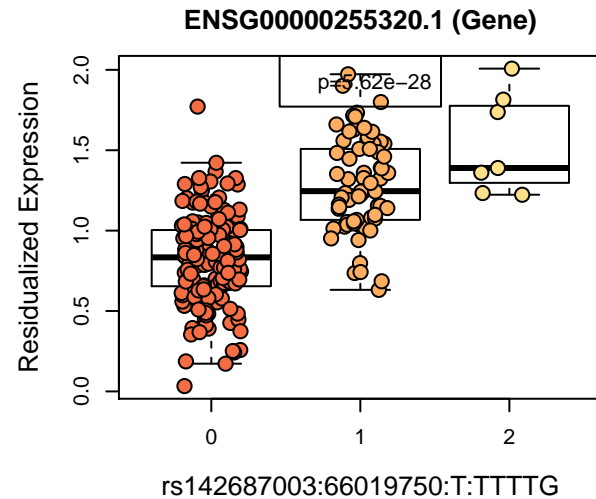
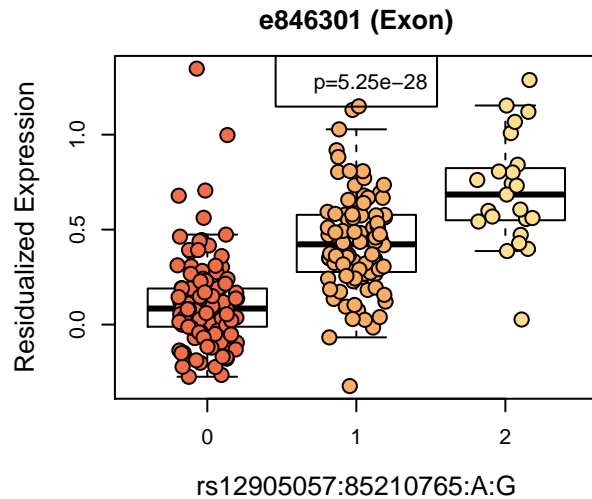
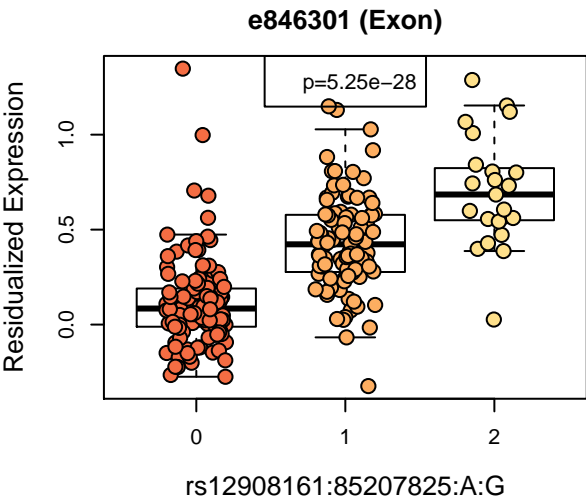
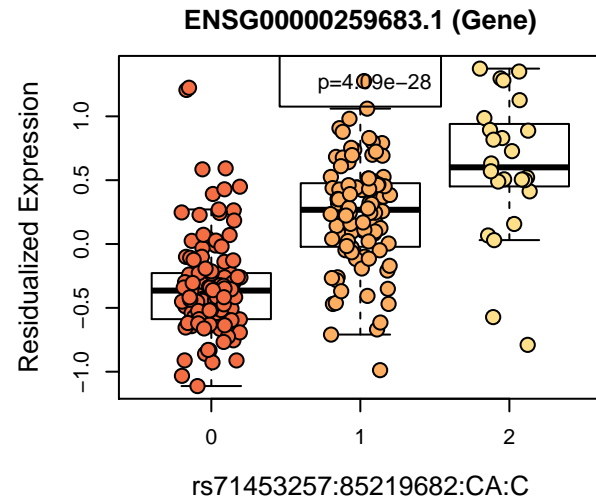
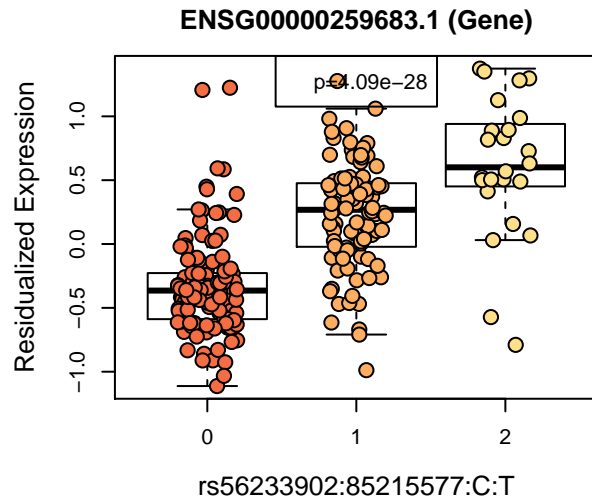
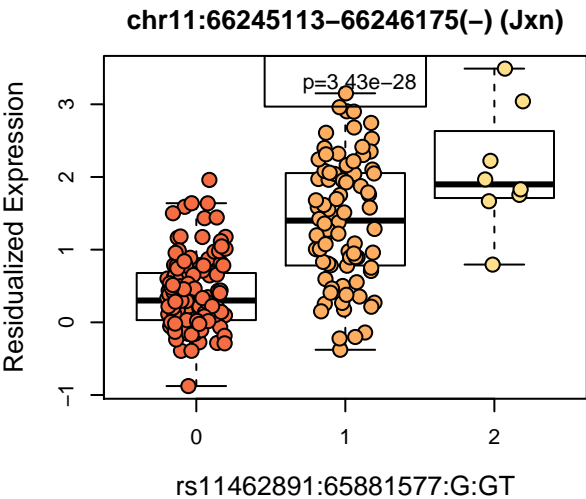


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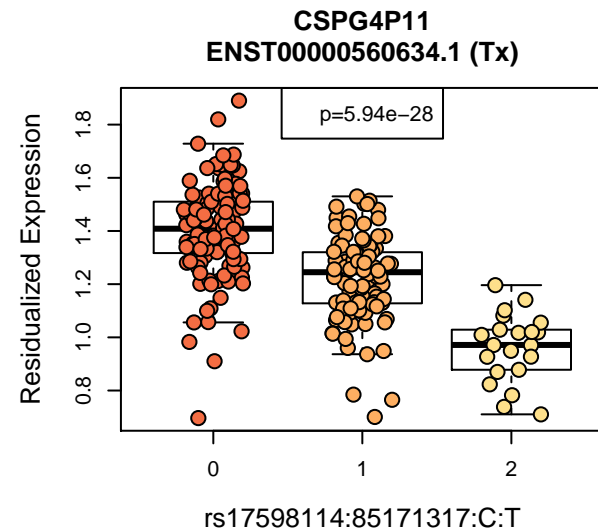
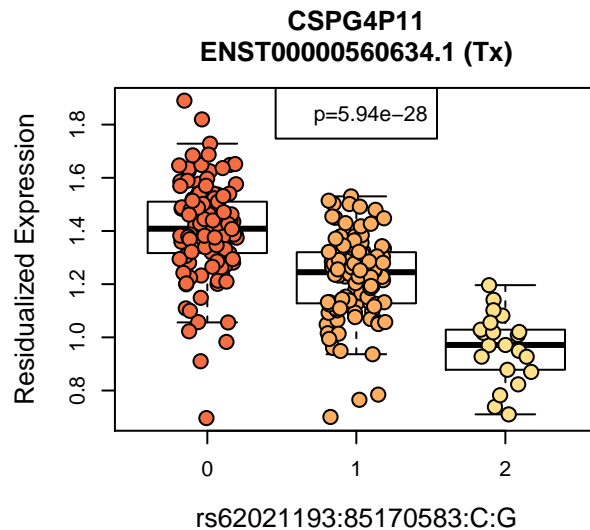
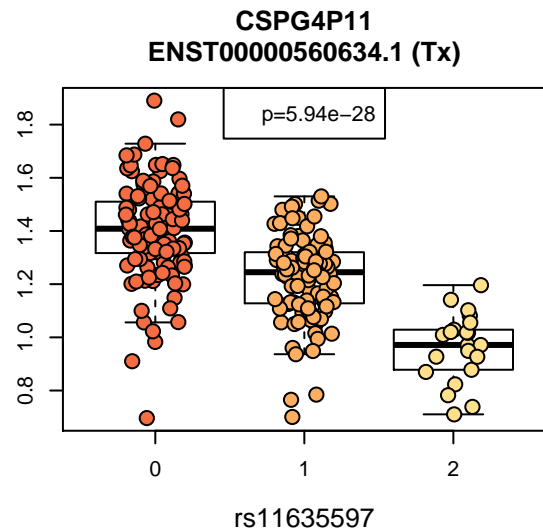


**ENSG00000259683.1 (Gene)**

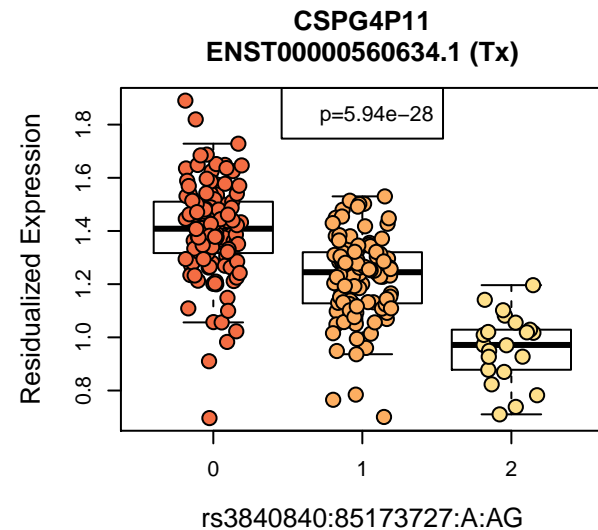
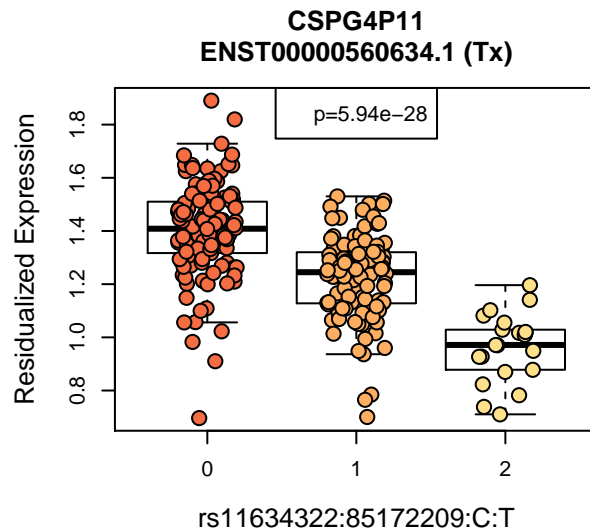
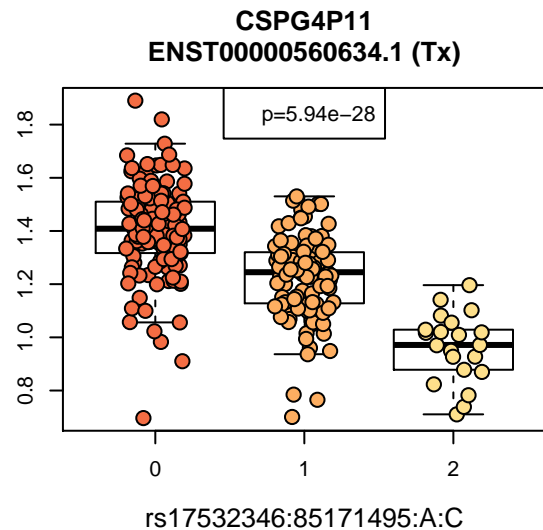




Residualized Expression



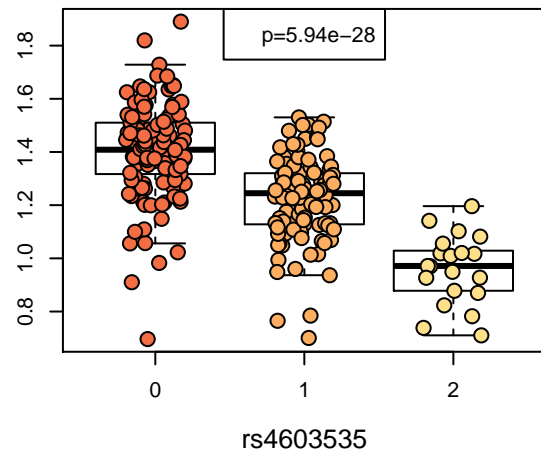
Residualized Expression



Residualized Expression

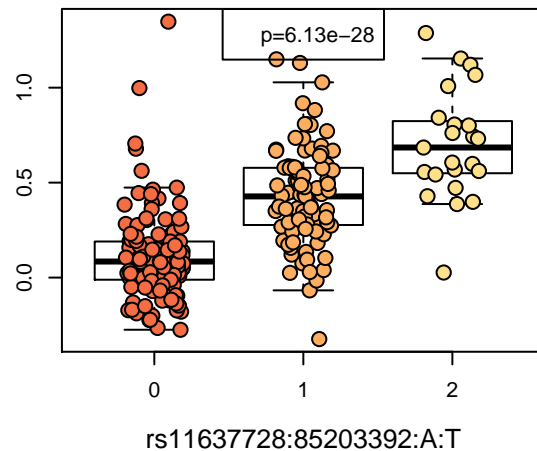
CSPG4P11

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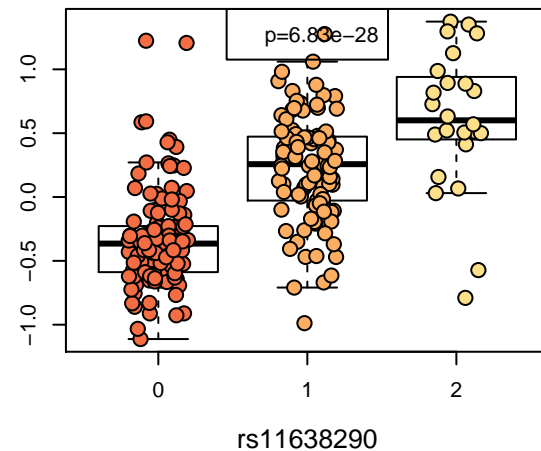
Residualized Expression

e846301 (Exon)



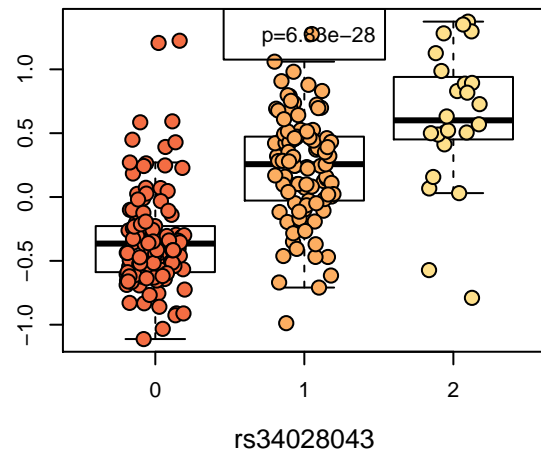
Residualized Expression

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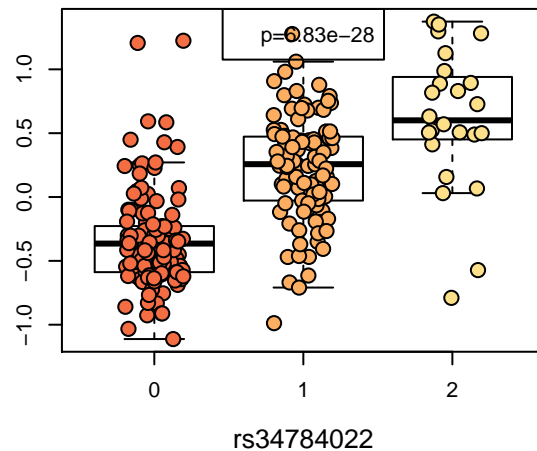
Residualized Expression

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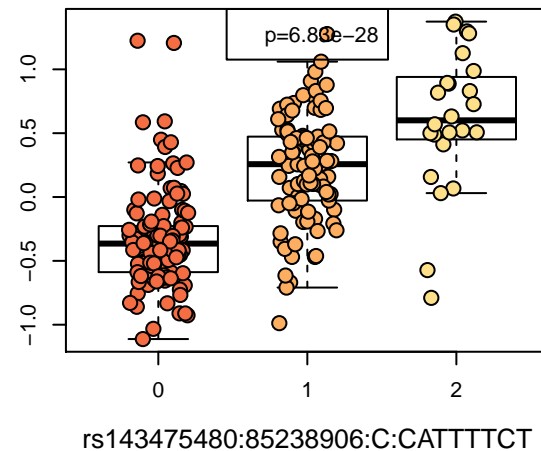
Residualized Expression

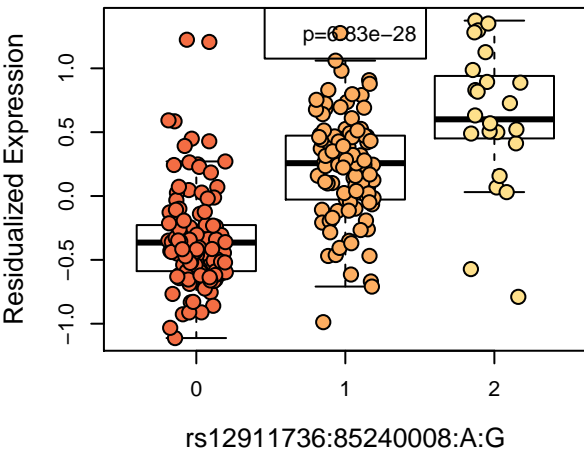
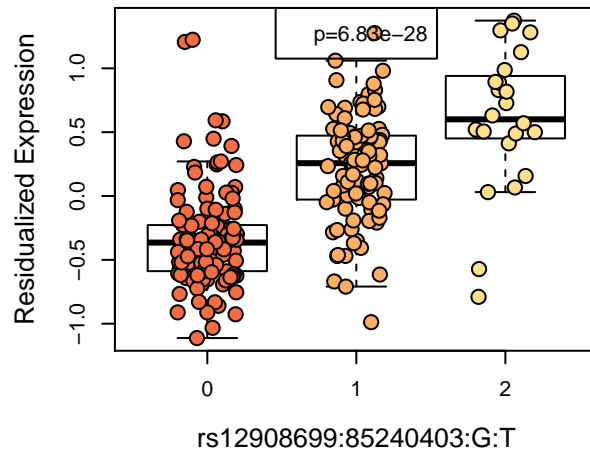
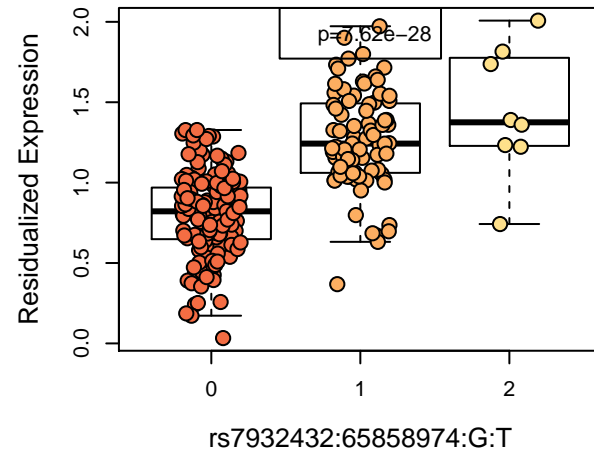
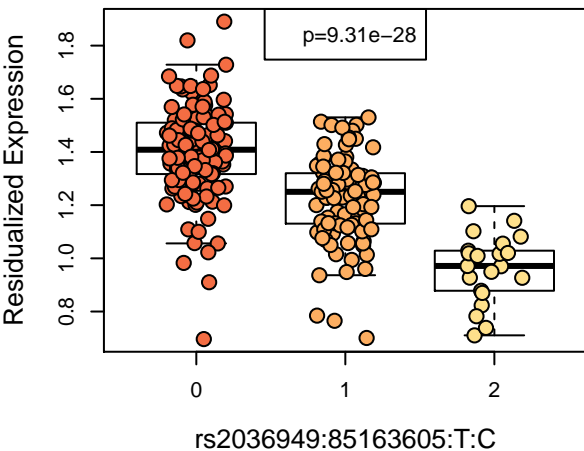
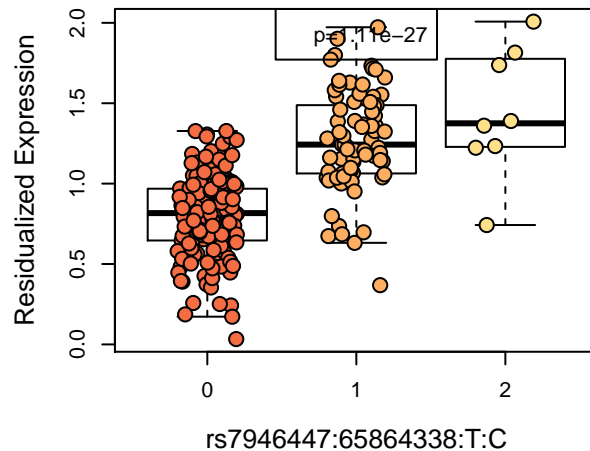
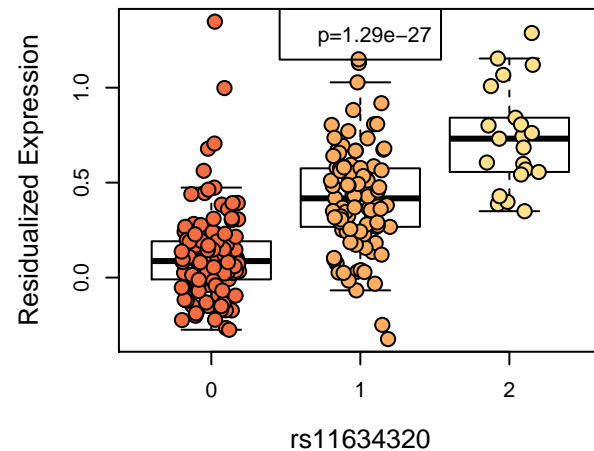
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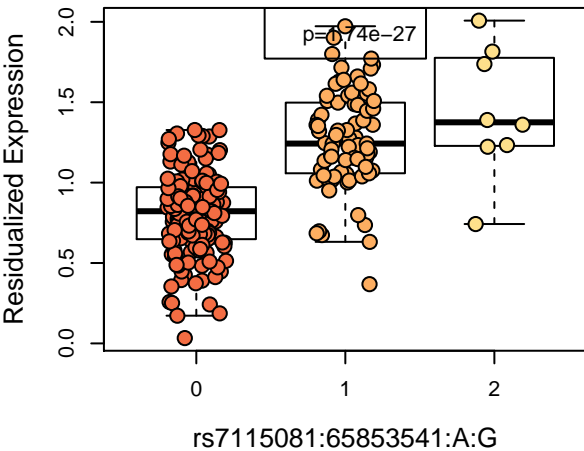
Residualized Expression

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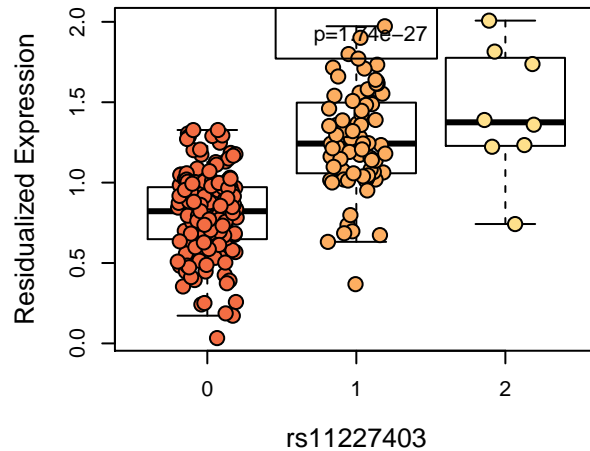


**ENSG00000259683.1 (Gene)****ENSG00000259683.1 (Gene)****ENSG00000255320.1 (Gene)****CSPG4P11  
ENST00000560634.1 (Tx)****ENSG00000255320.1 (Gene)****e846301 (Exon)**

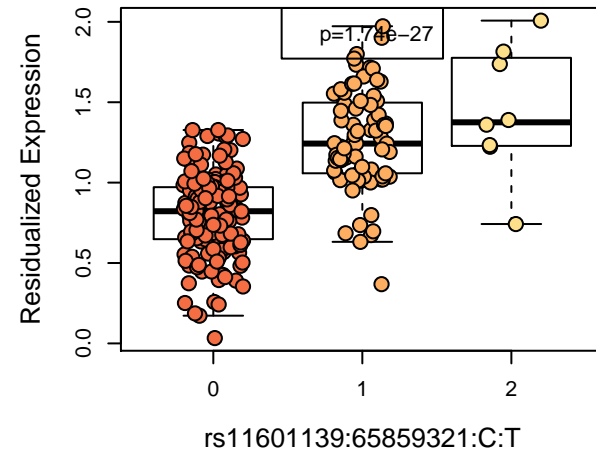
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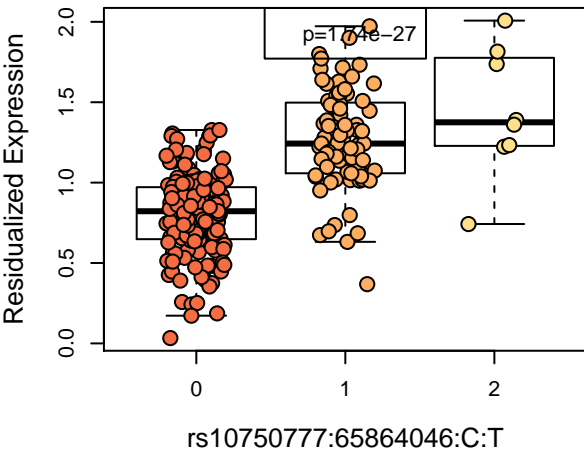
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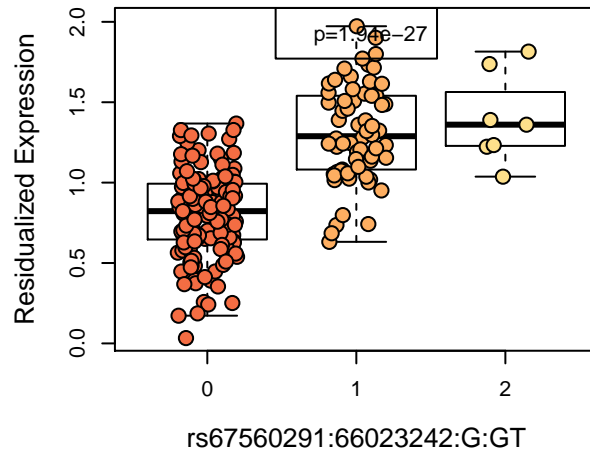
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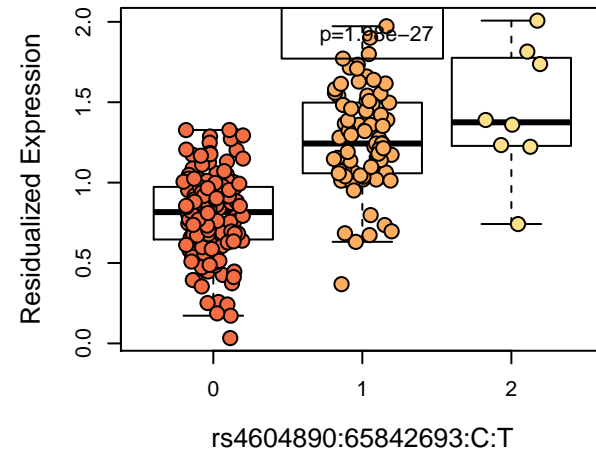
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ENSG00000255320.1 (Gene)

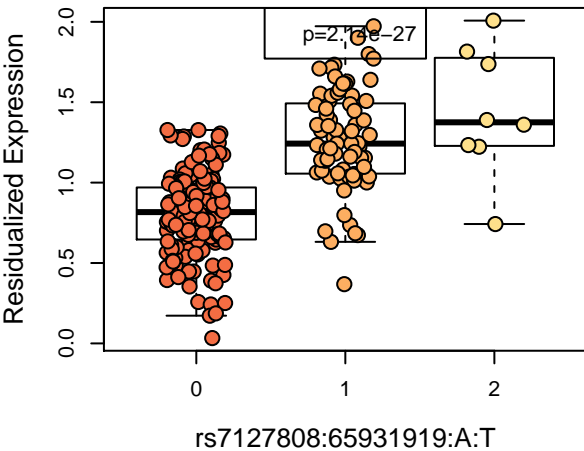


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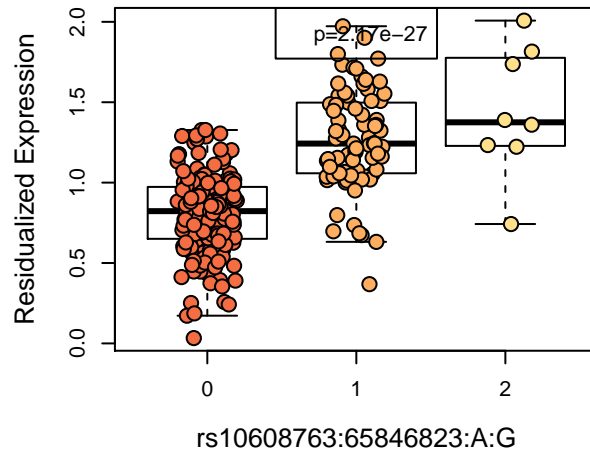




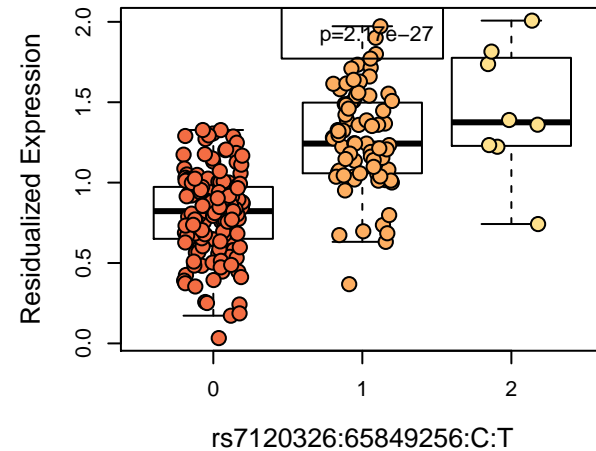
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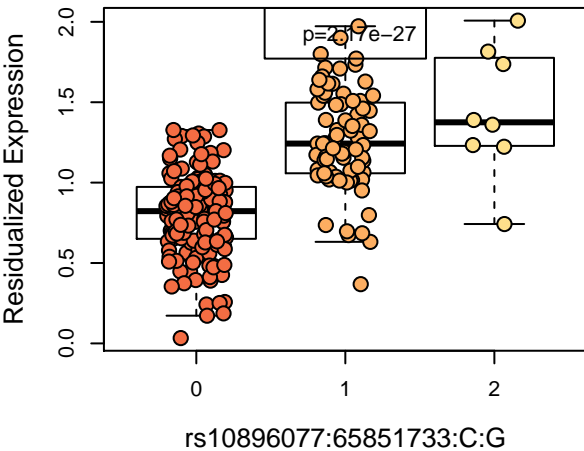
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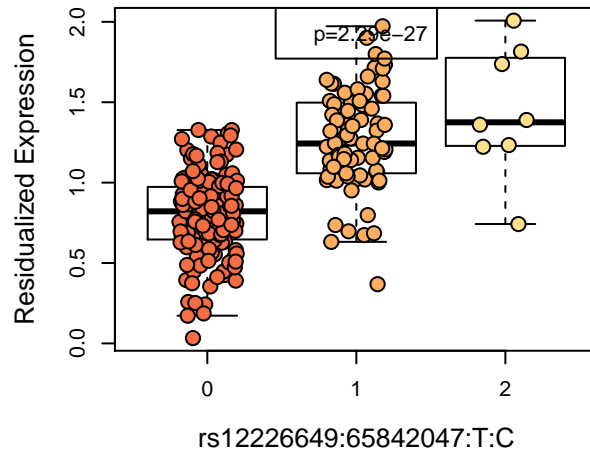
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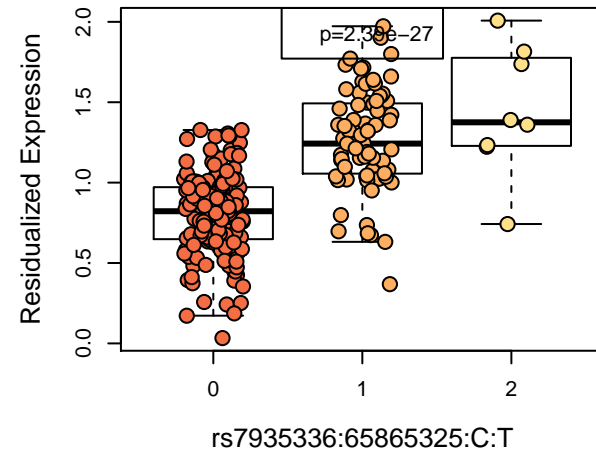
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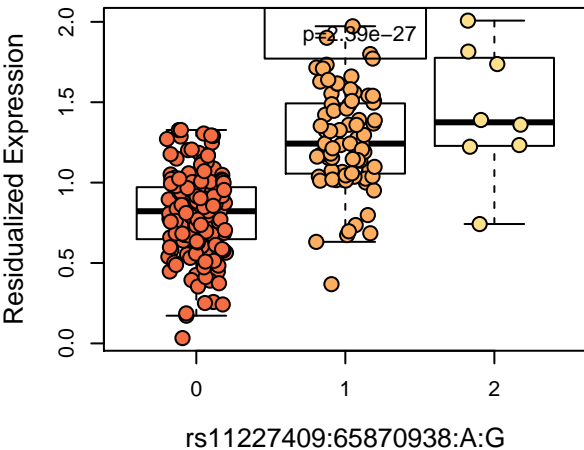
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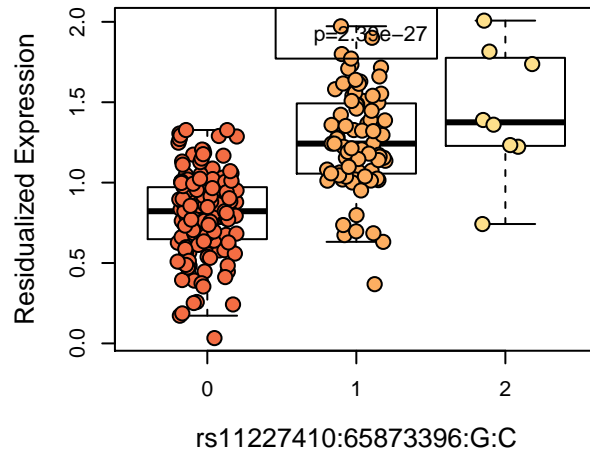
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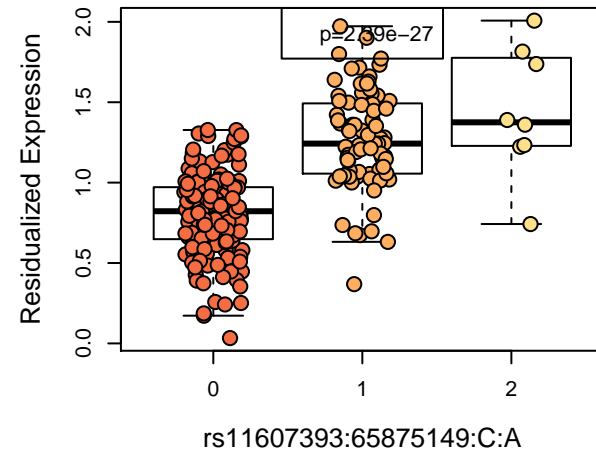
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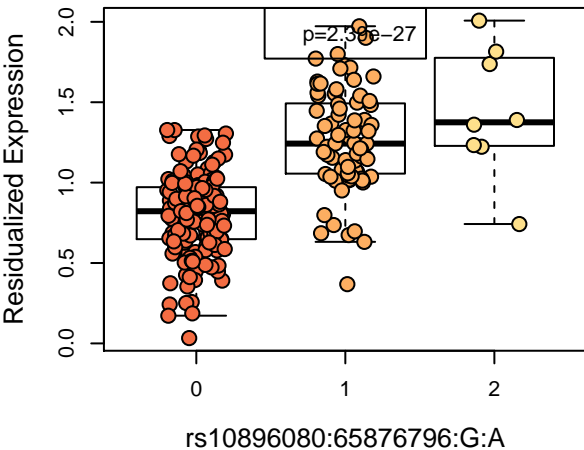
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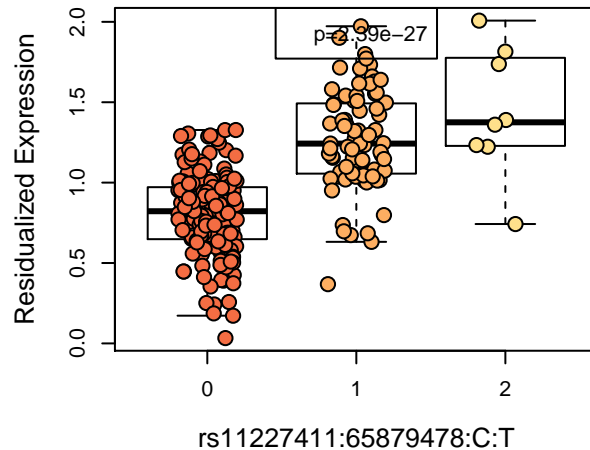
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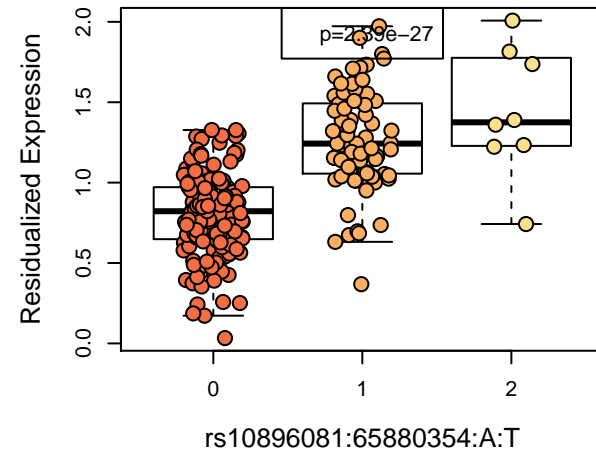
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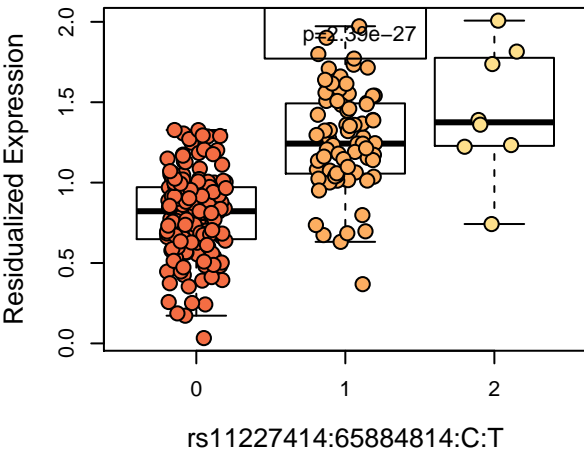
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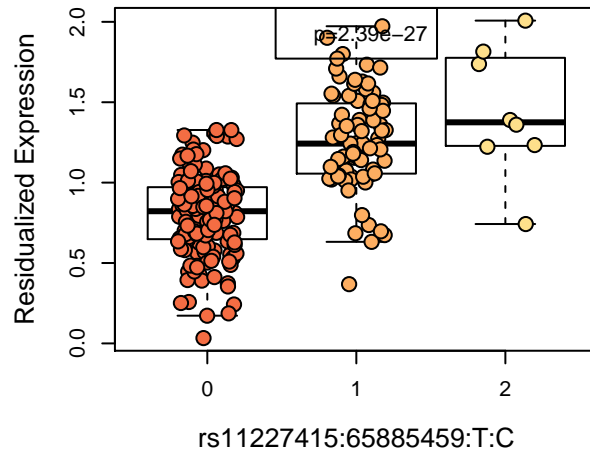
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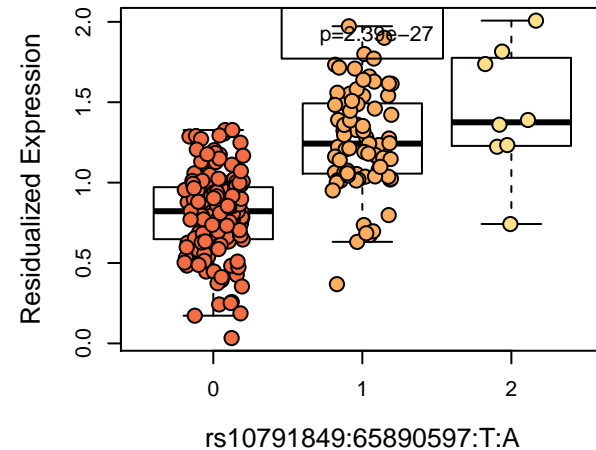
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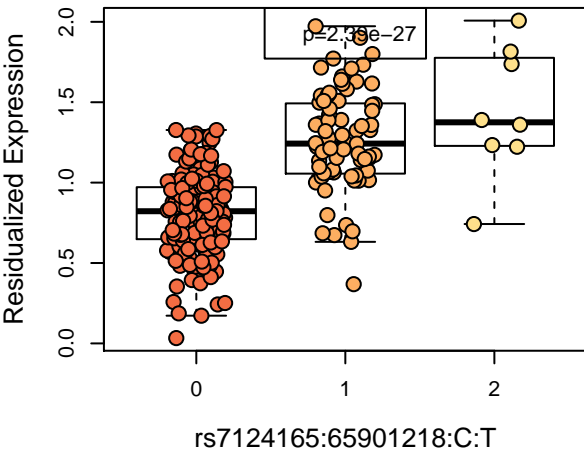
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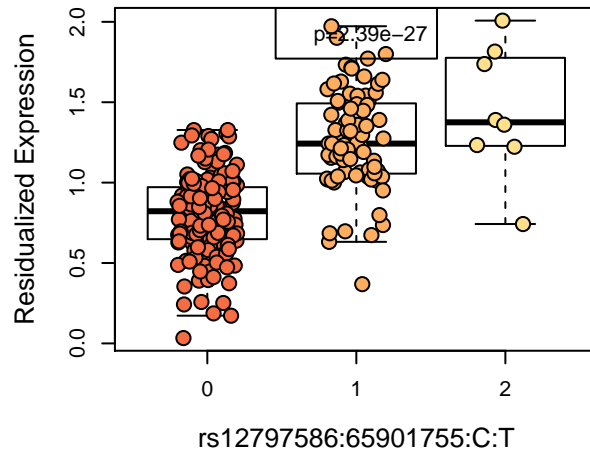
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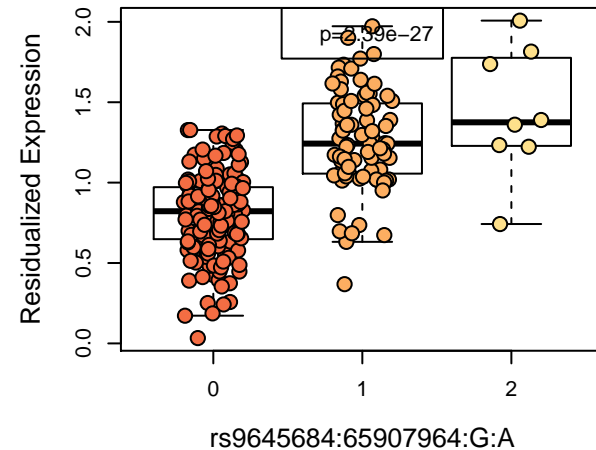
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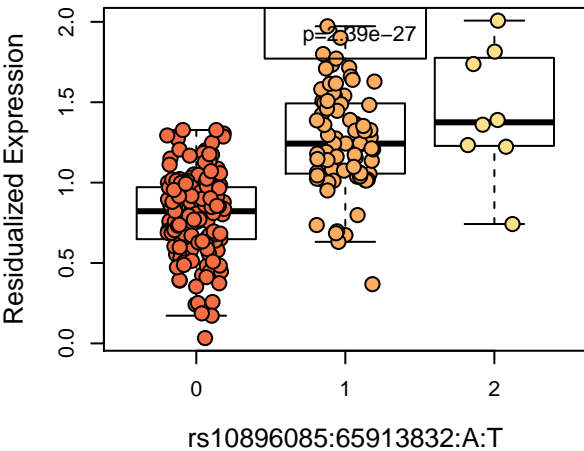
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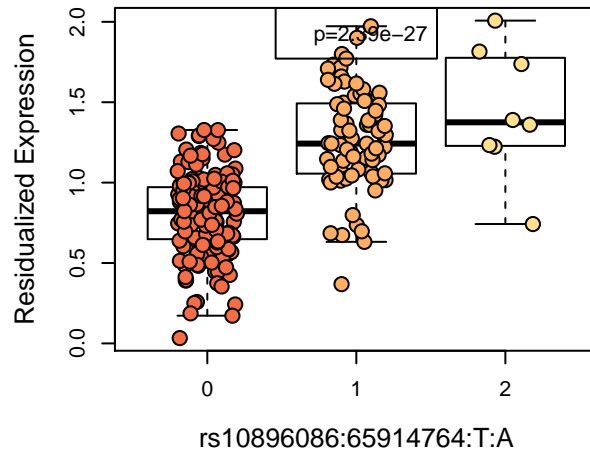
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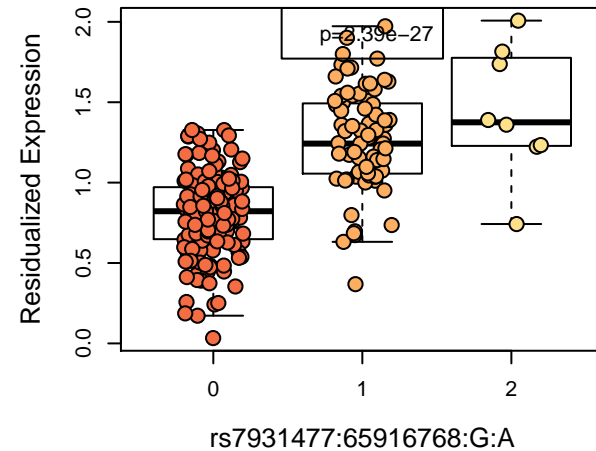
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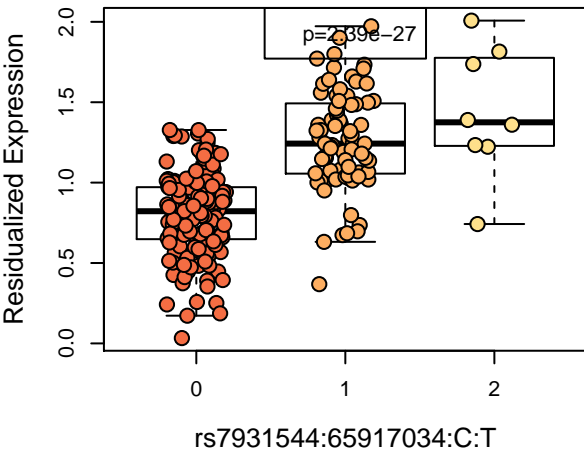
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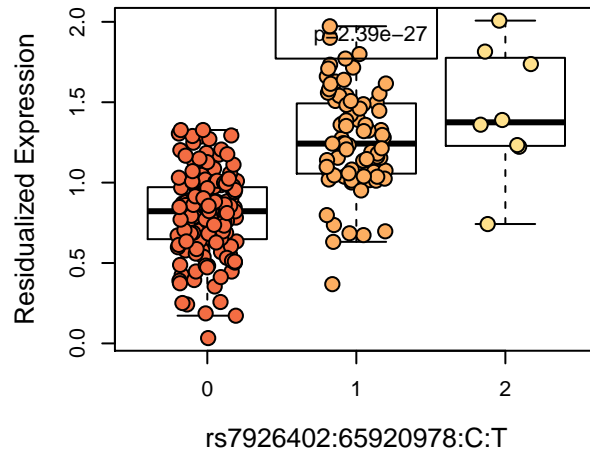
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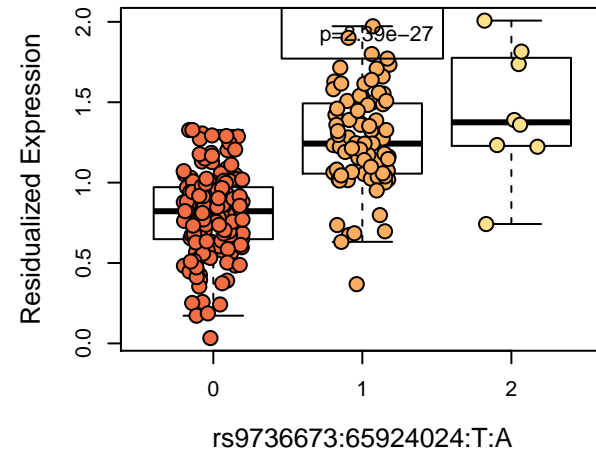
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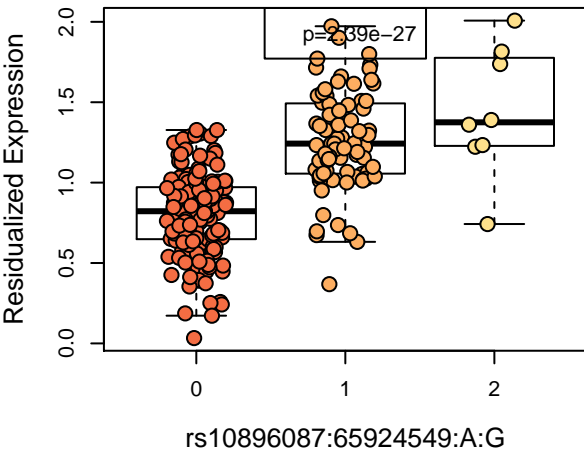
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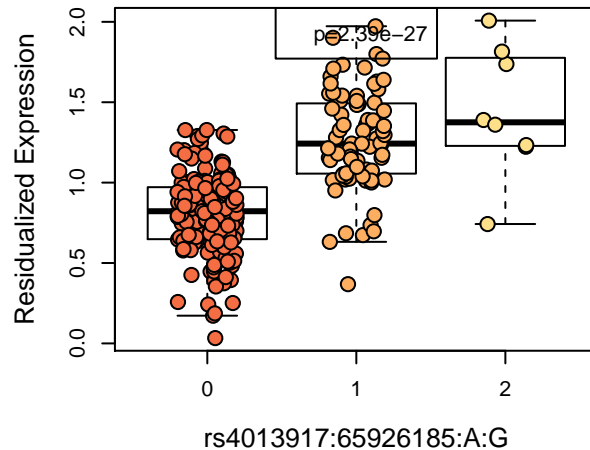
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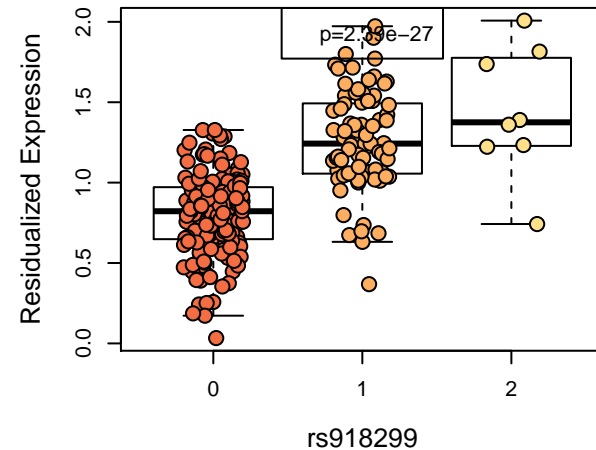
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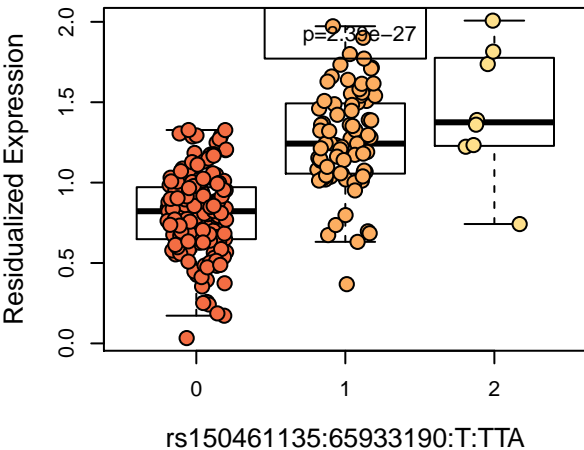
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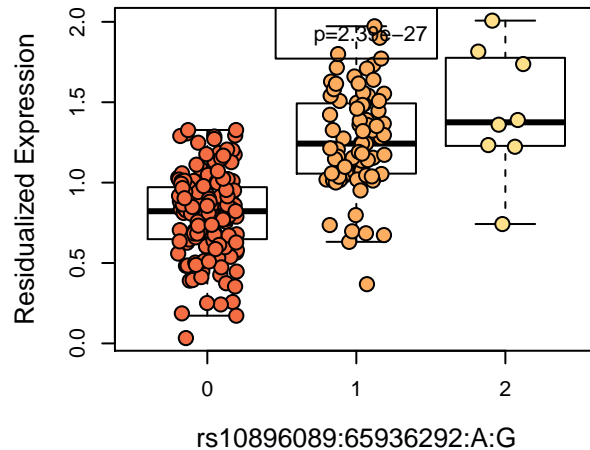
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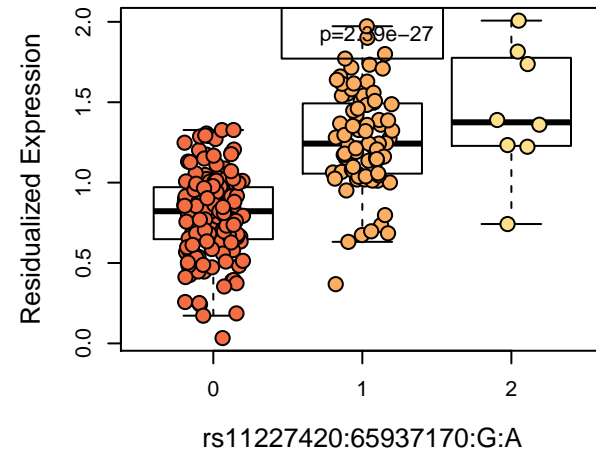
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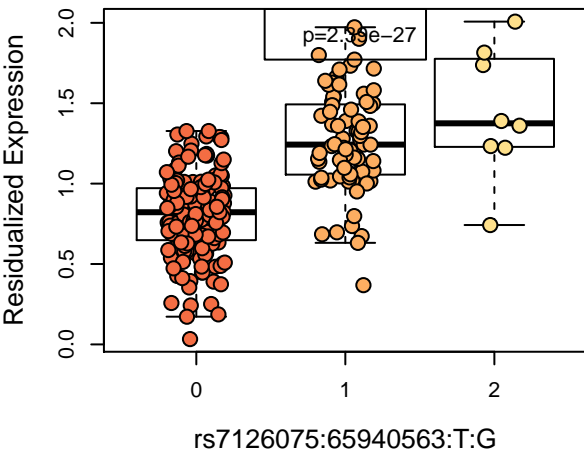
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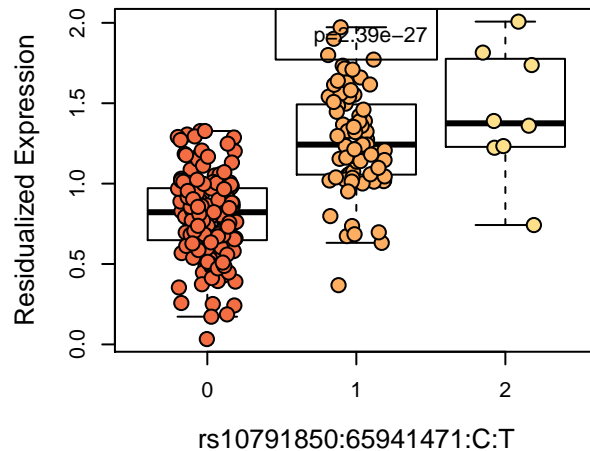
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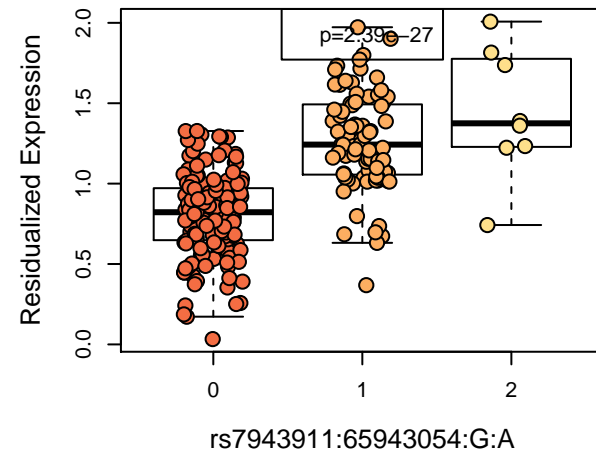
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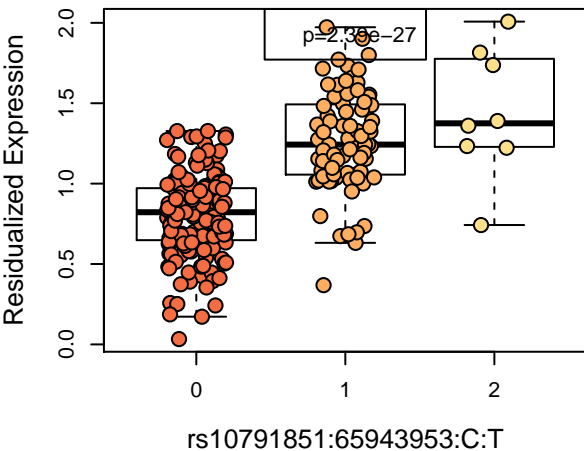
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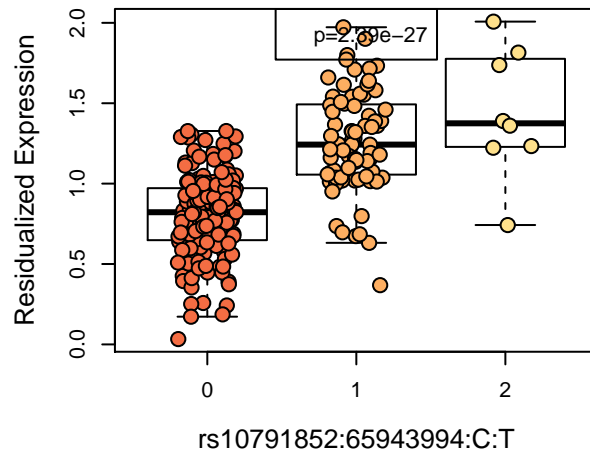
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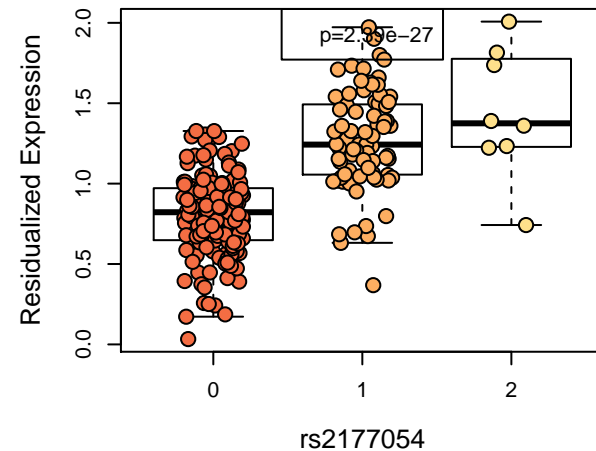
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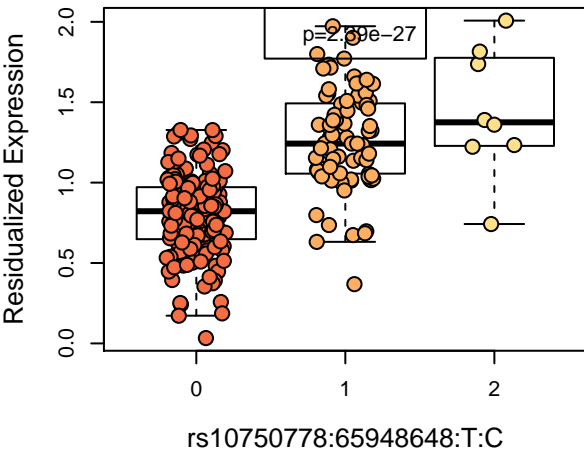
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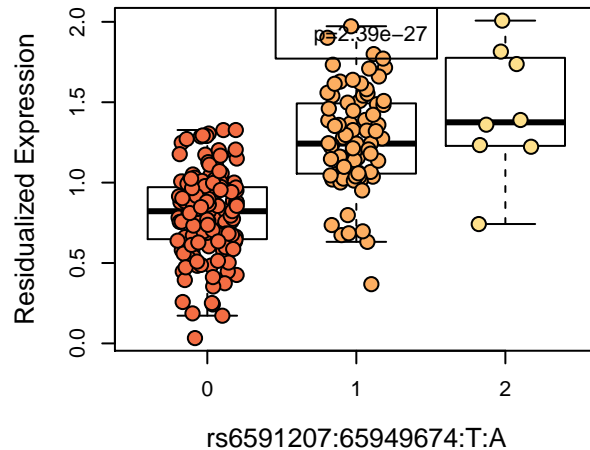
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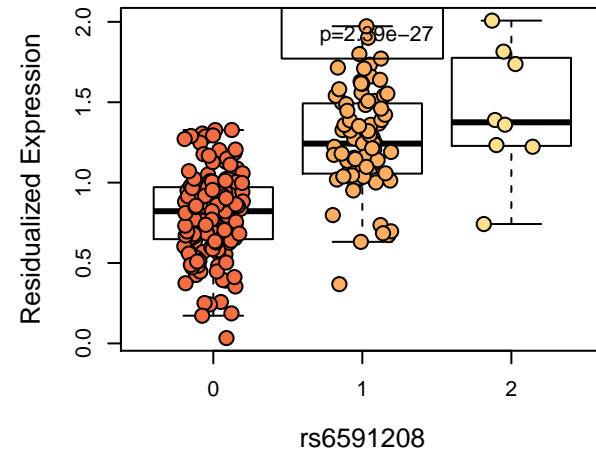
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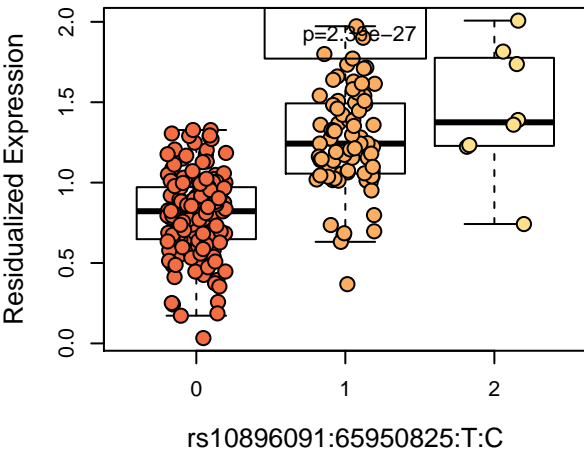
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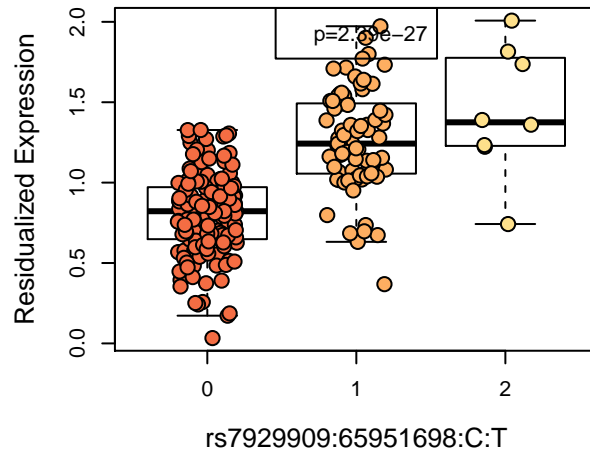
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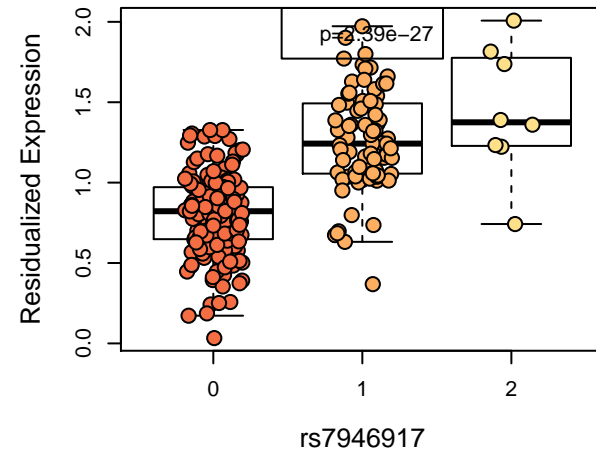
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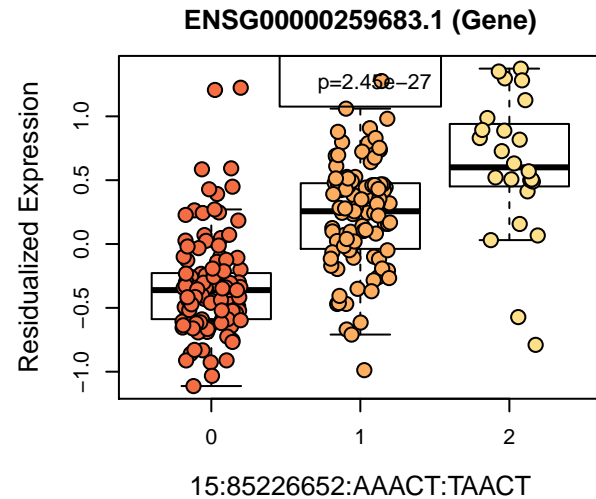
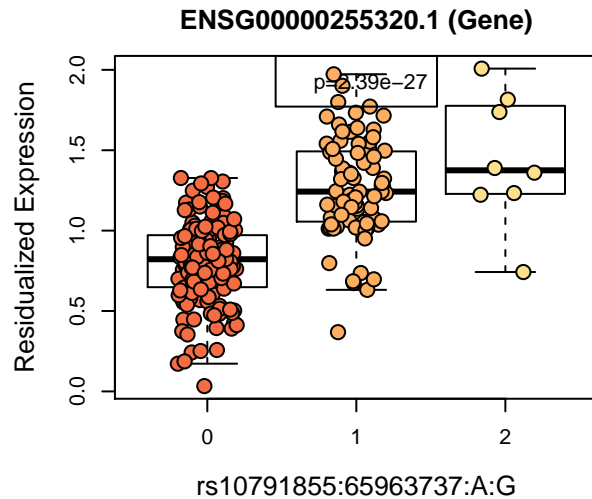
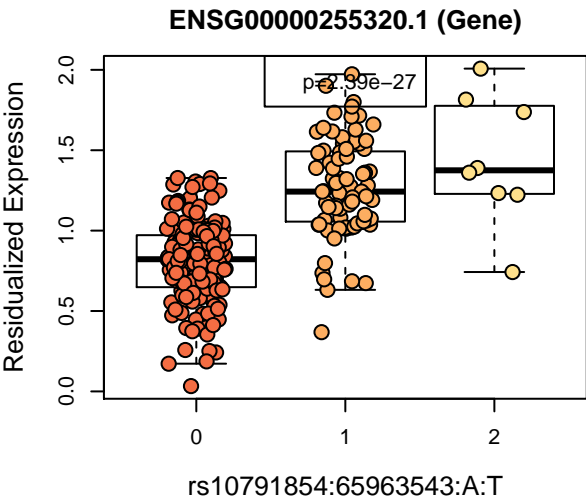
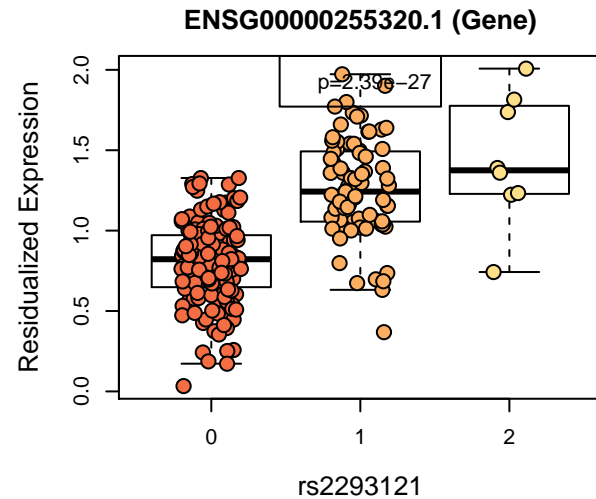
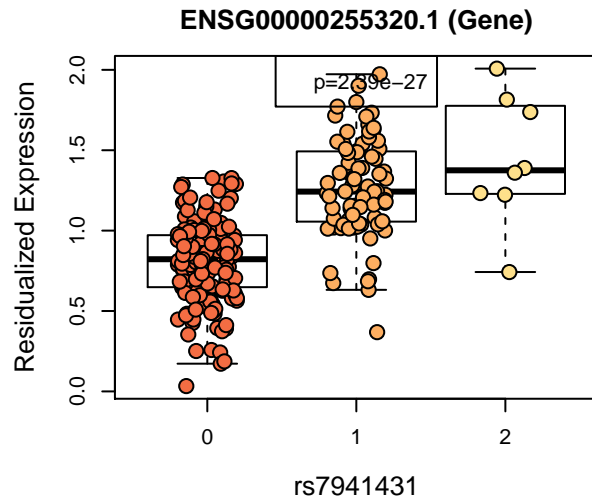
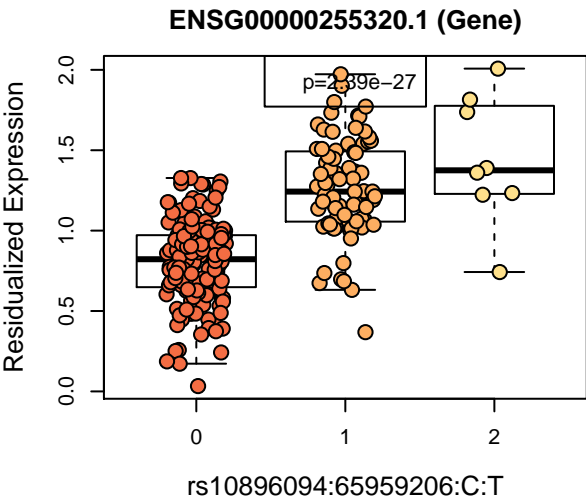


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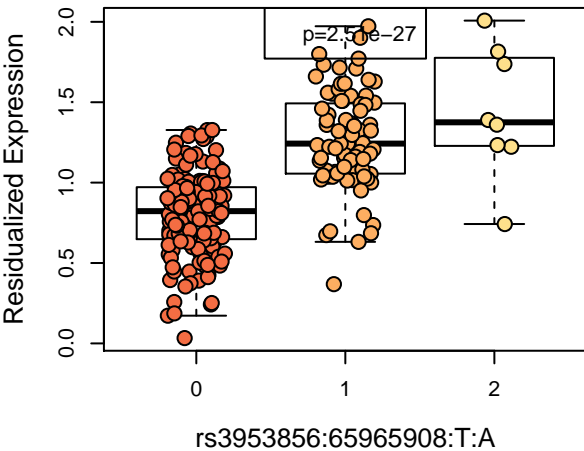
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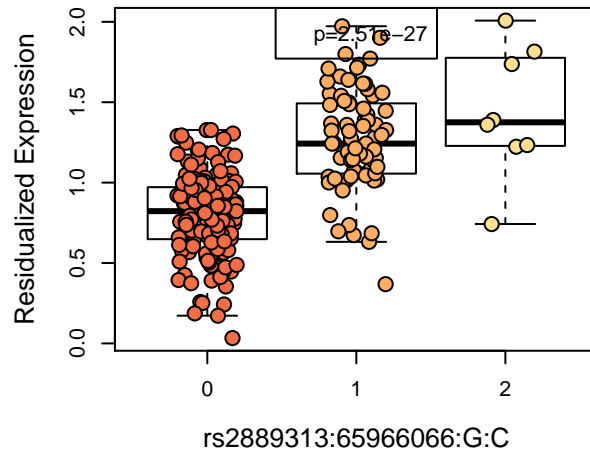




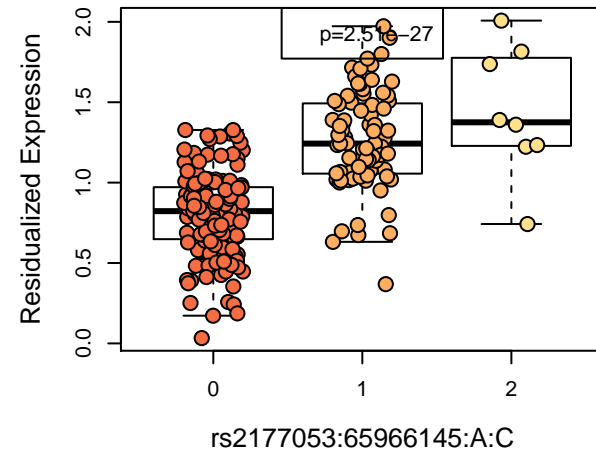
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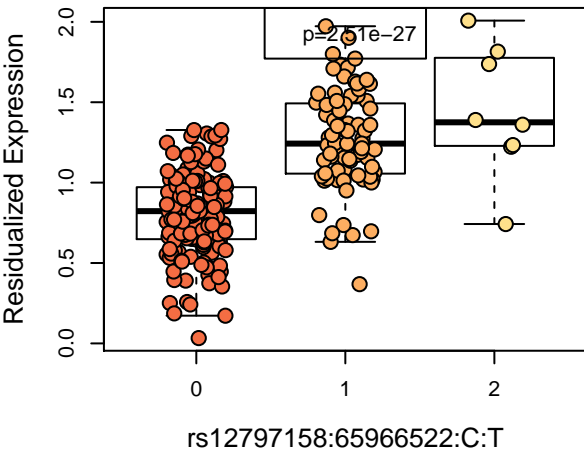
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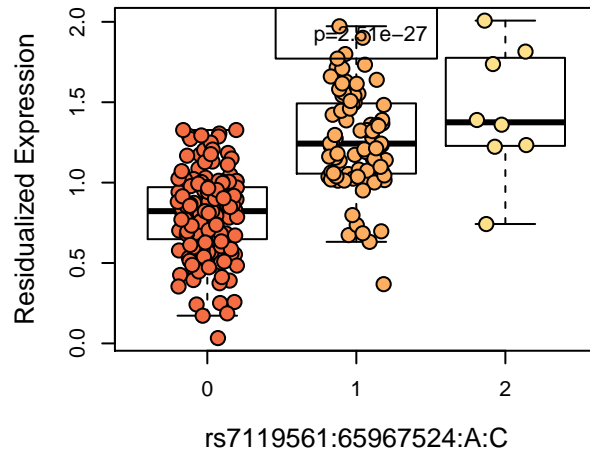
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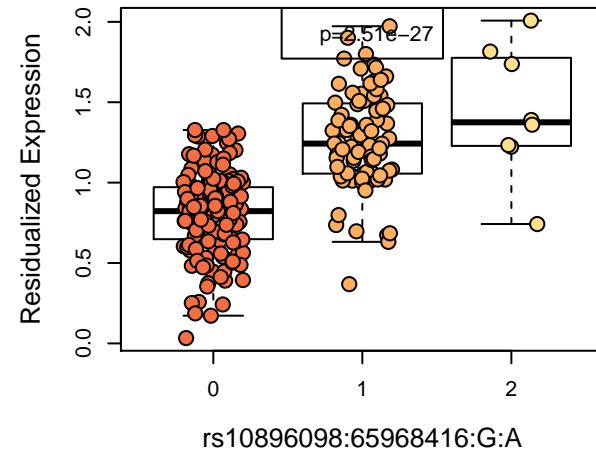
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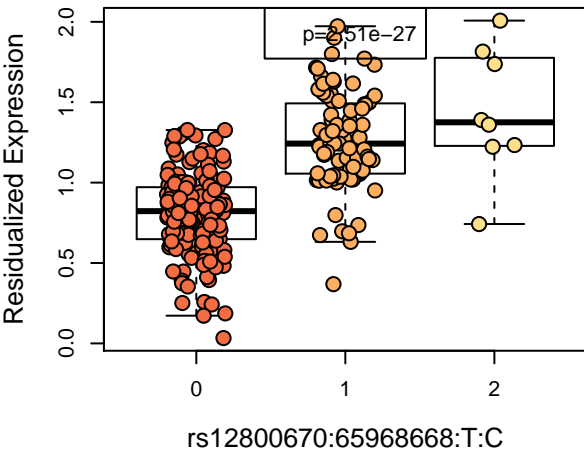
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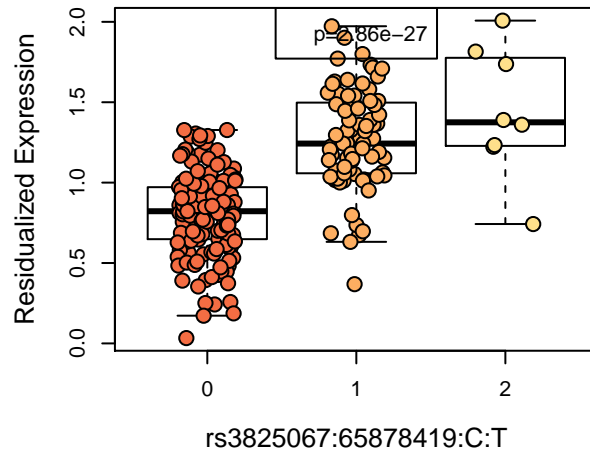
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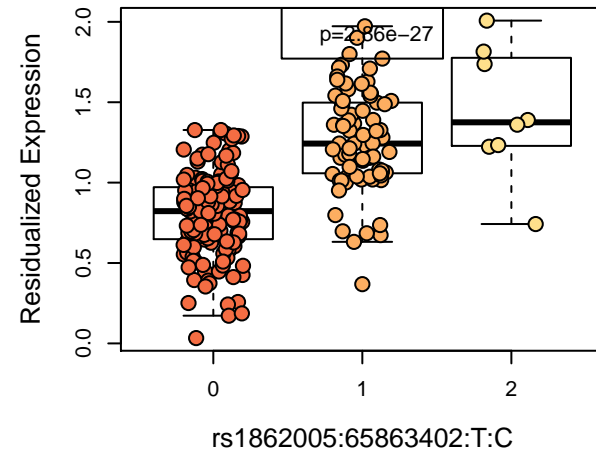
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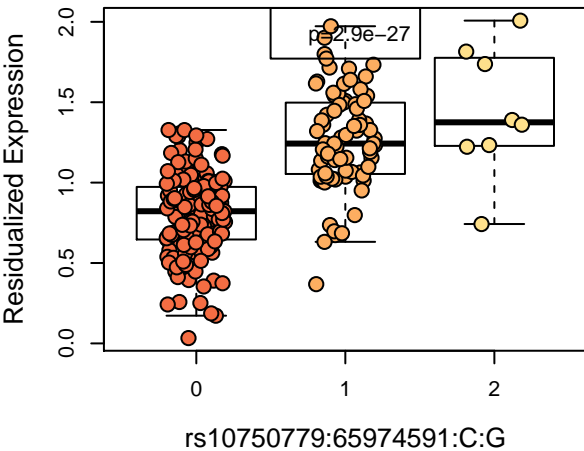
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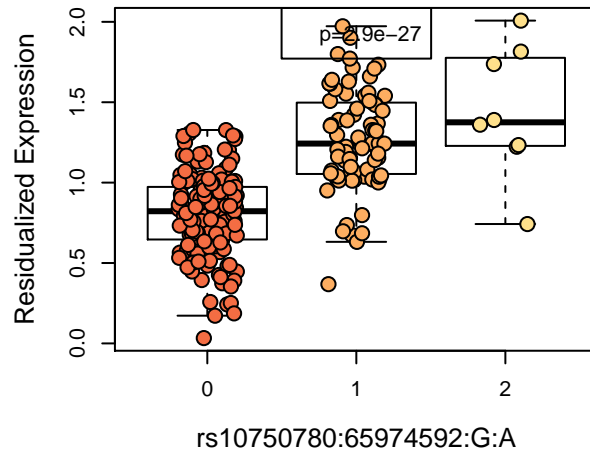
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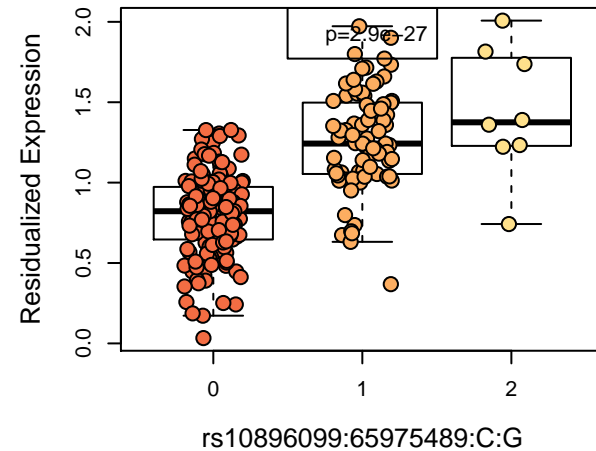
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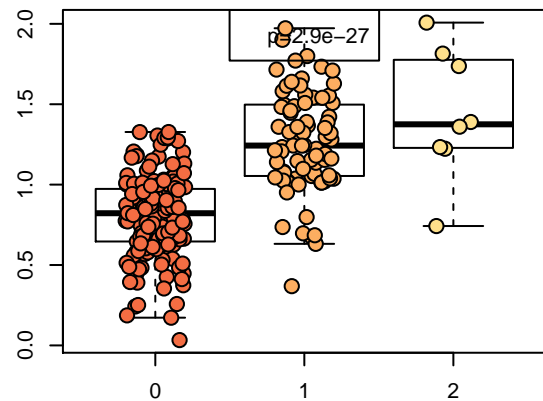


ENSG00000255320.1 (Gene)



Residualized Expression

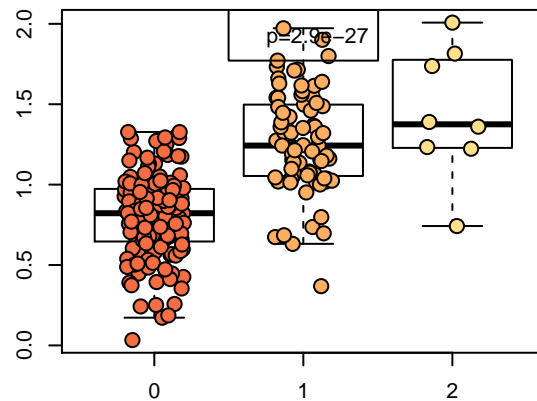
ENSG00000255320.1 (Gene)



rs10791858:65978396:A:G

Residualized Expression

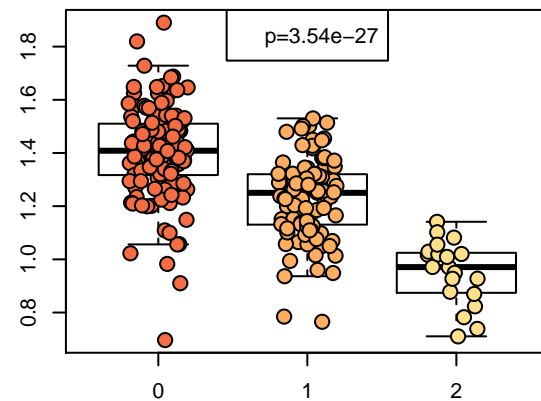
ENSG00000255320.1 (Gene)



rs10791859:65978453:C:T

Residualized Expression

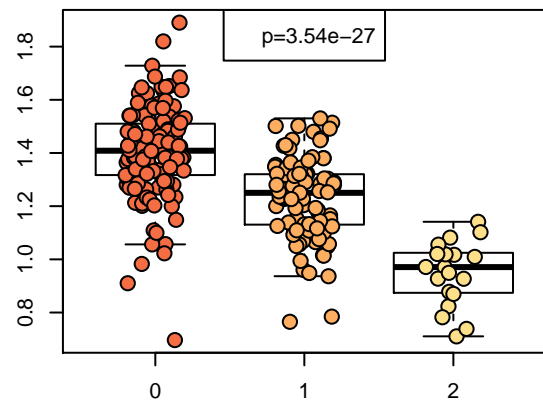
CSPG4P11  
ENST00000560634.1 (Tx)



rs10795:85177297:G:A

Residualized Expression

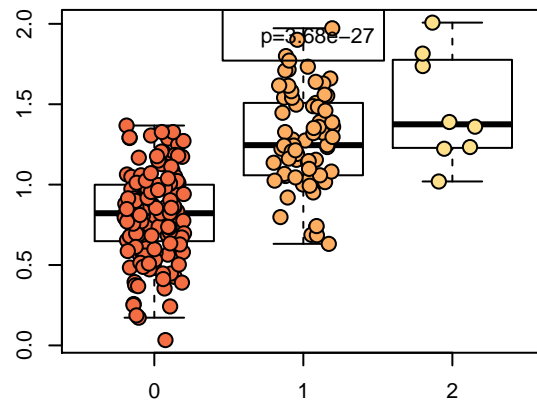
CSPG4P11  
ENST00000560634.1 (Tx)



rs36126054:85177723:T:G

Residualized Expression

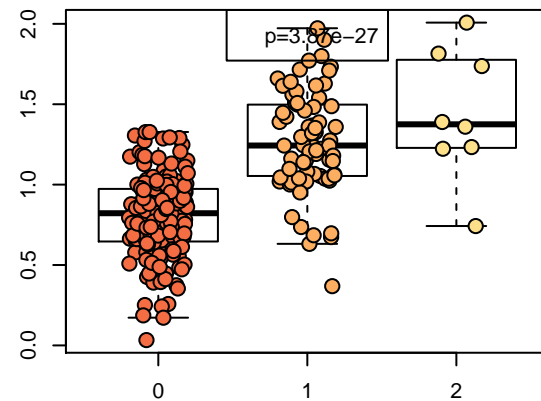
ENSG00000255320.1 (Gene)



rs11227447:66048280:G:C

Residualized Expression

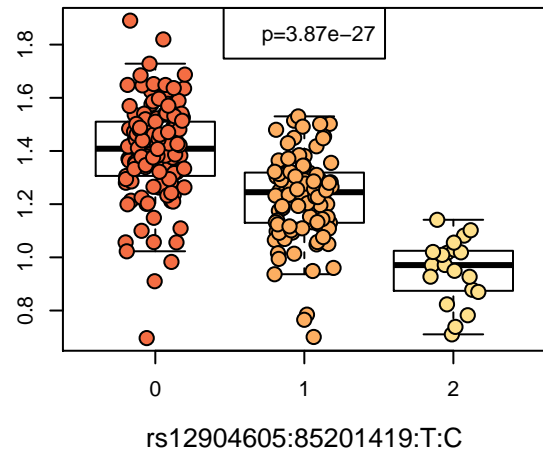
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11:65970195:A:AG

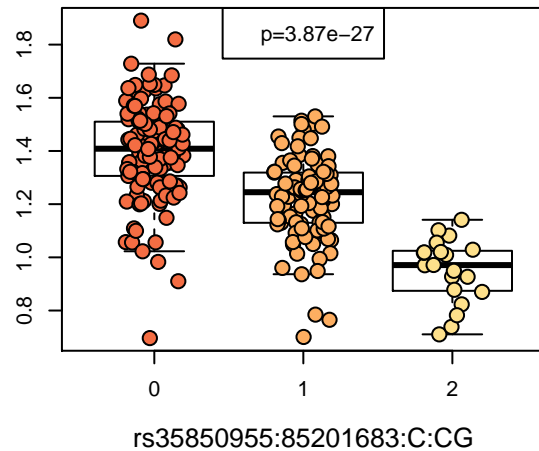
Residualized Expression

**CSPG4P11**  
**ENST00000560634.1 (Tx)**



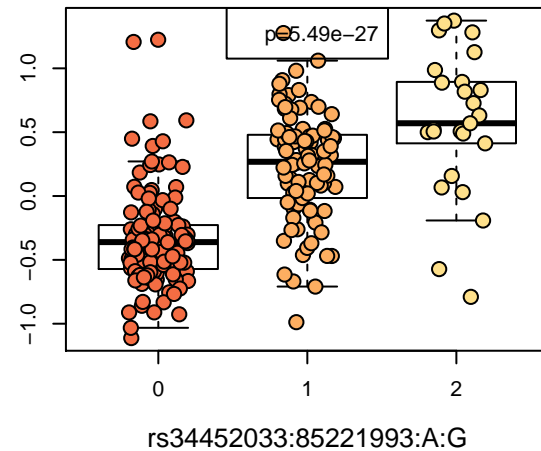
Residualized Expression

**CSPG4P11**  
**ENST00000560634.1 (Tx)**



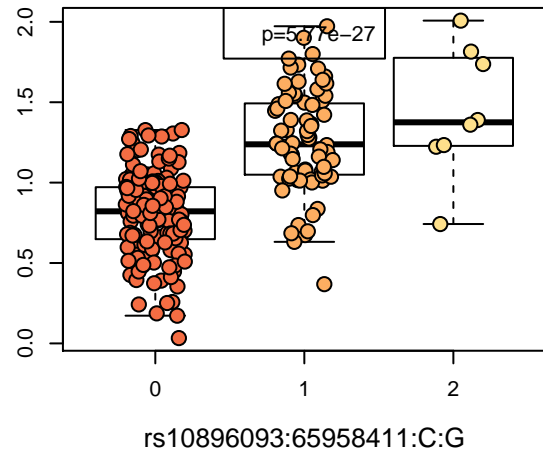
Residualized Expression

**ENSG00000259683.1 (Gene)**



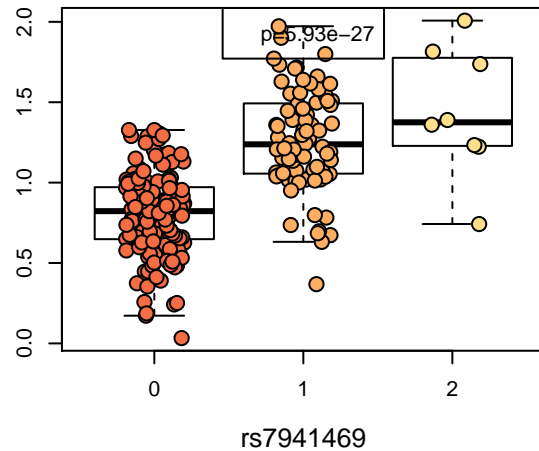
Residualized Expression

**ENSG00000255320.1 (Gene)**



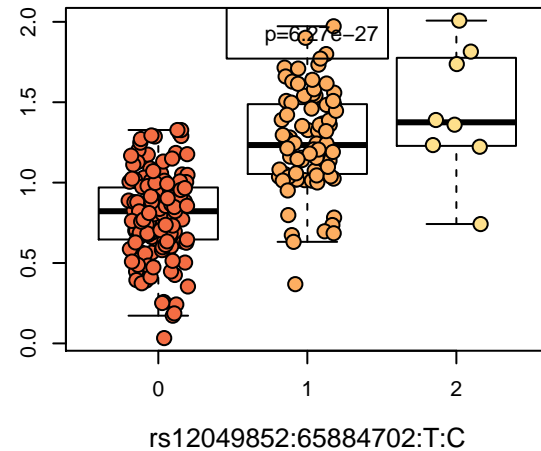
Residualized Expression

**ENSG00000255320.1 (Gene)**



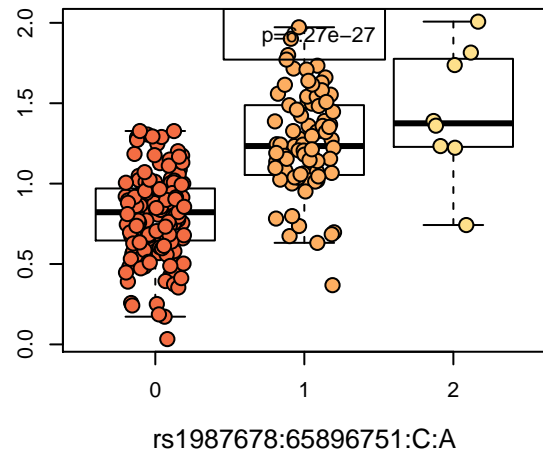
Residualized Expression

**ENSG00000255320.1 (Gene)**



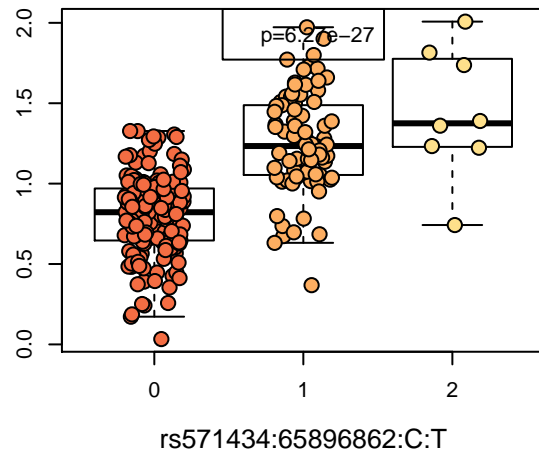
Residualized Expression

ENSG00000255320.1 (Gene)



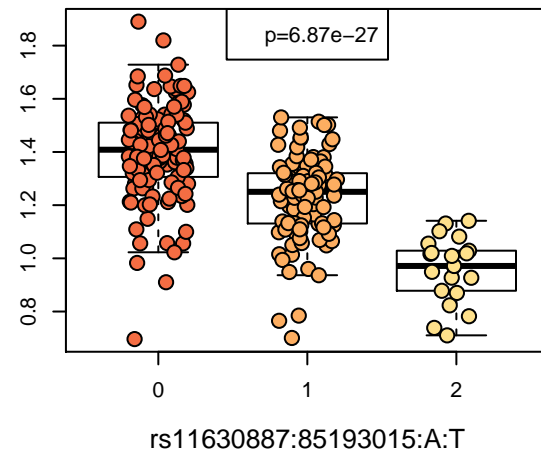
Residualized Expression

ENSG00000255320.1 (Gene)



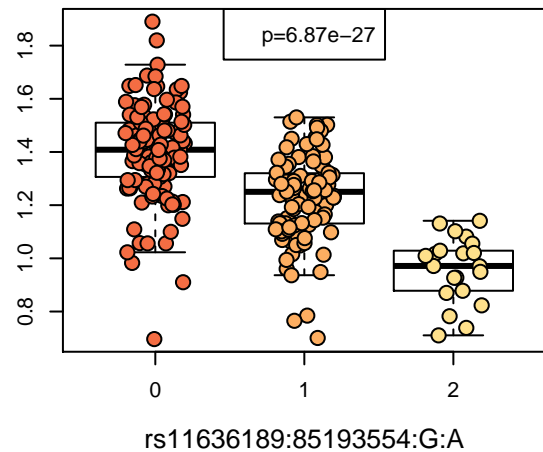
Residualized Expression

CSPG4P11  
ENST00000560634.1 (Tx)



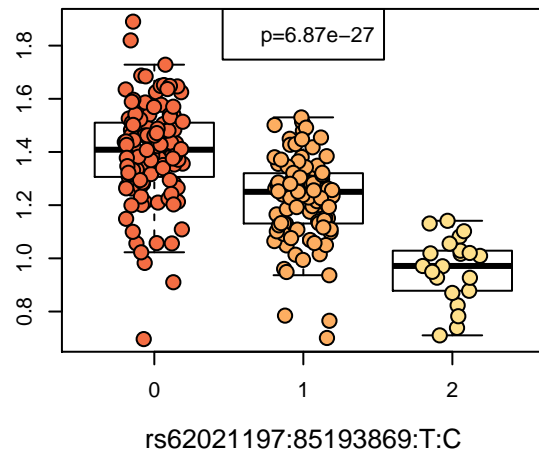
Residualized Expression

CSPG4P11  
ENST00000560634.1 (Tx)



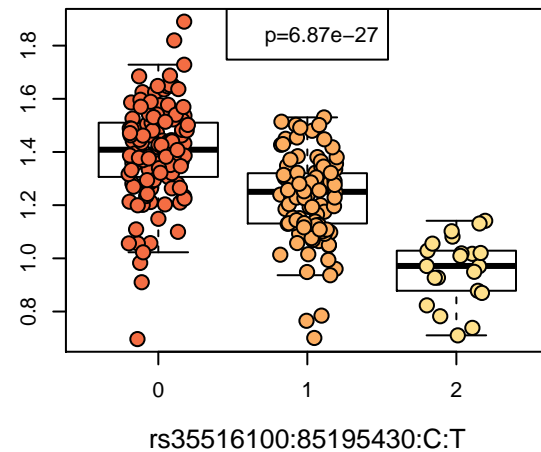
Residualized Expression

CSPG4P11  
ENST00000560634.1 (Tx)

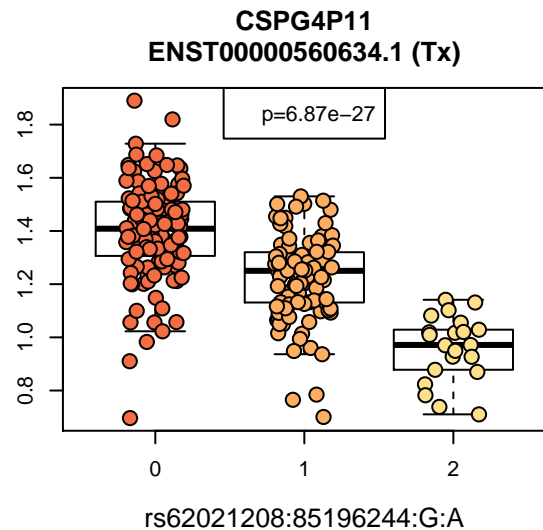


Residualized Expression

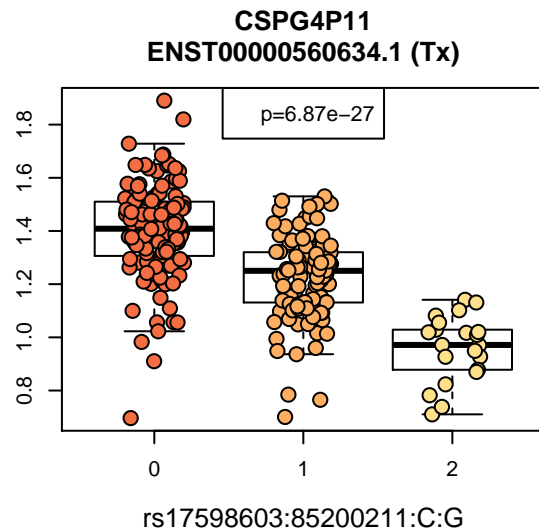
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ENST00000560634.1 (Tx)



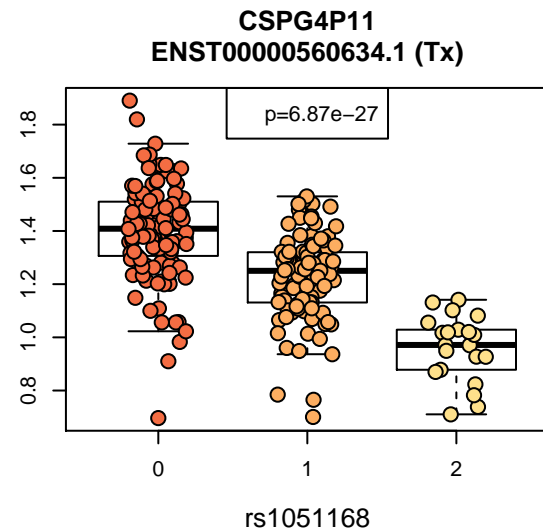
Residualized Expression



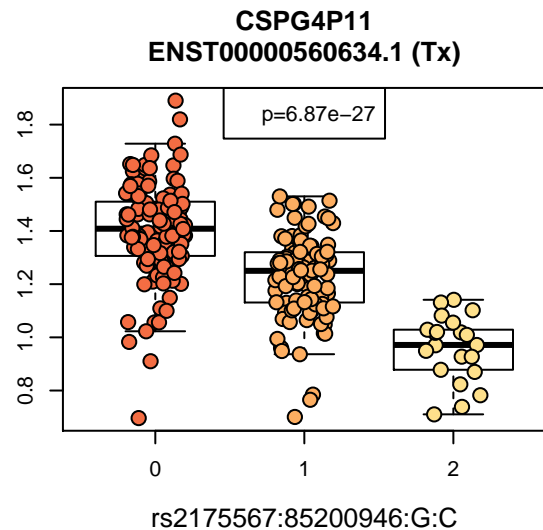
Residualized Expression



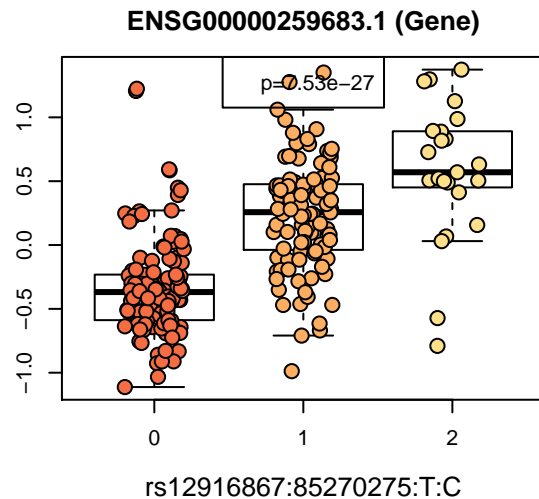
Residualized Expression



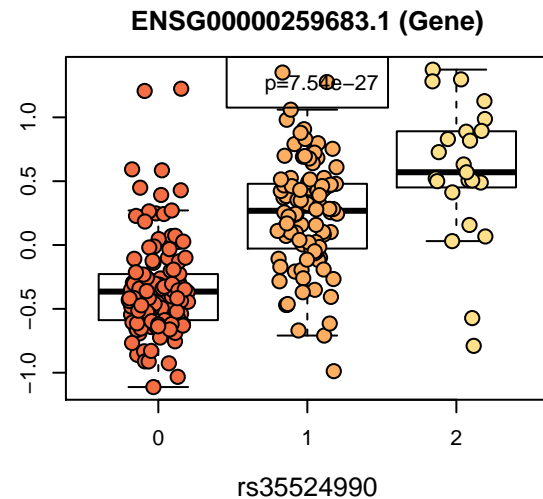
Residualized Expression



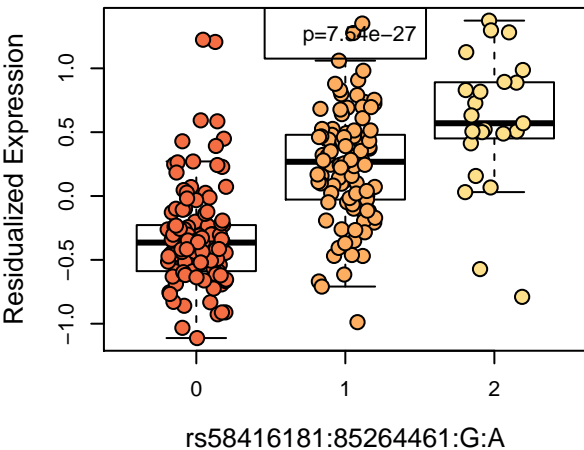
Residualized Expression



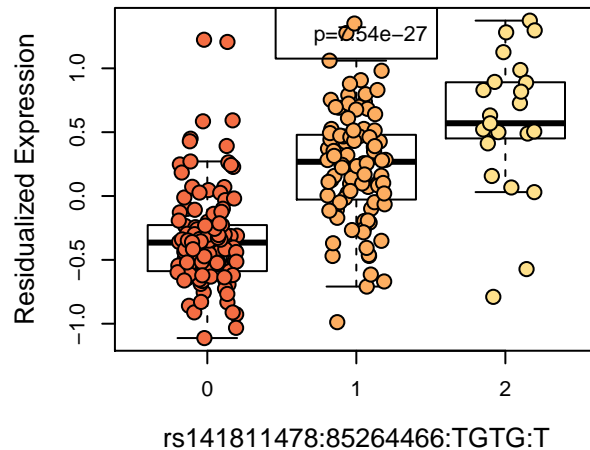
Residualized Expression



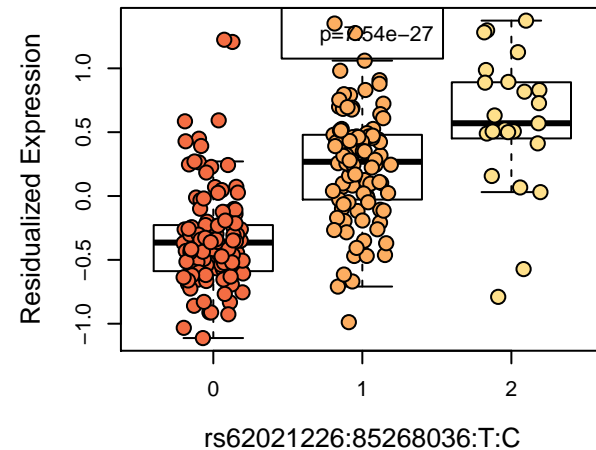
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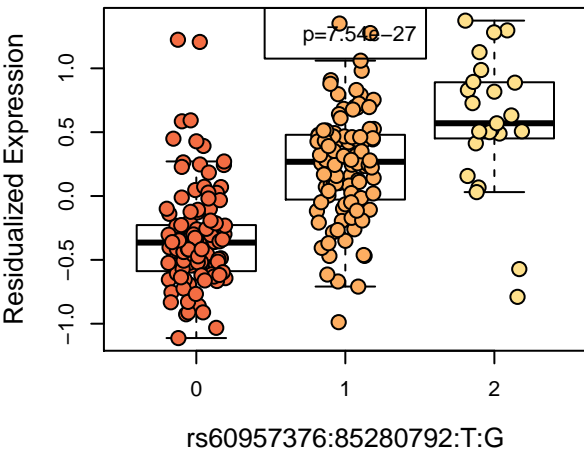
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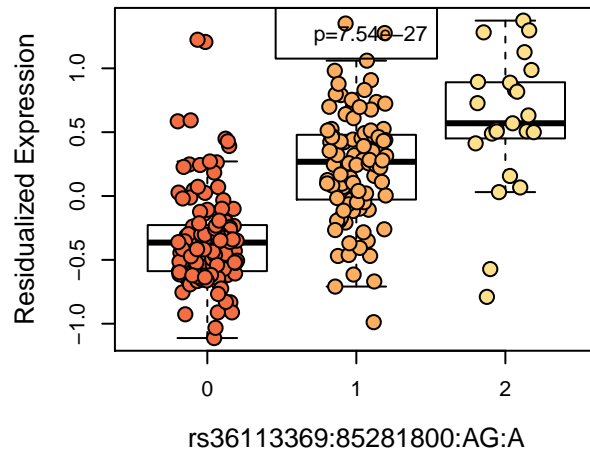
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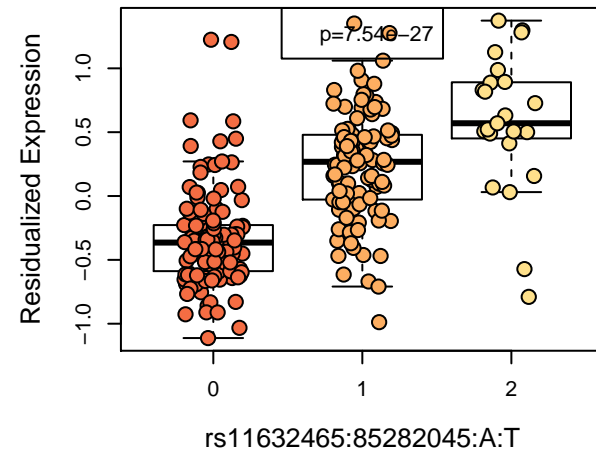
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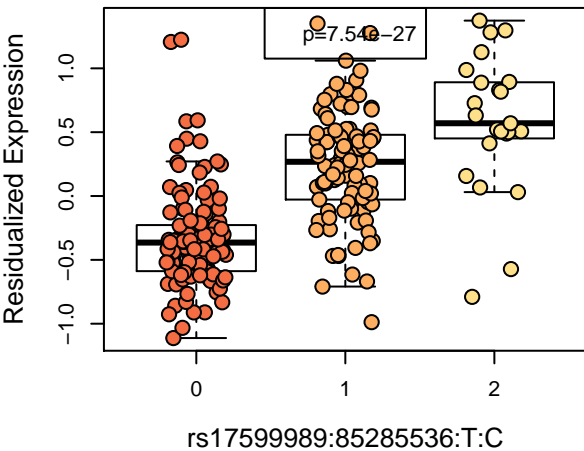
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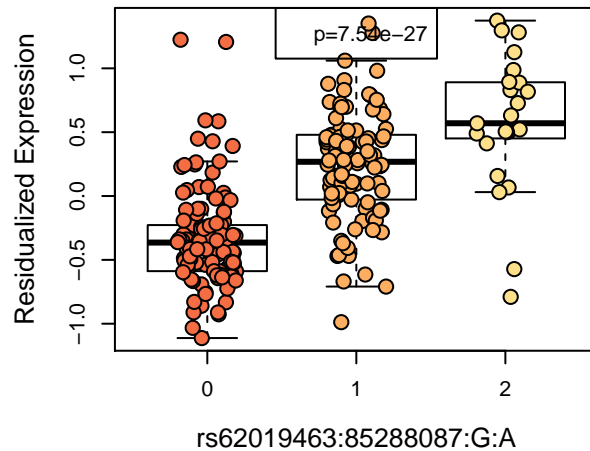
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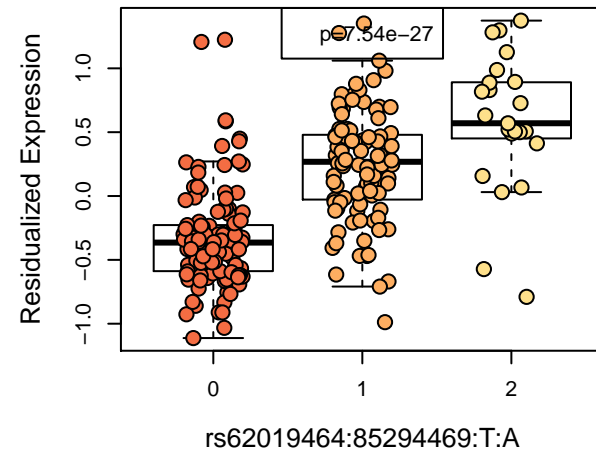
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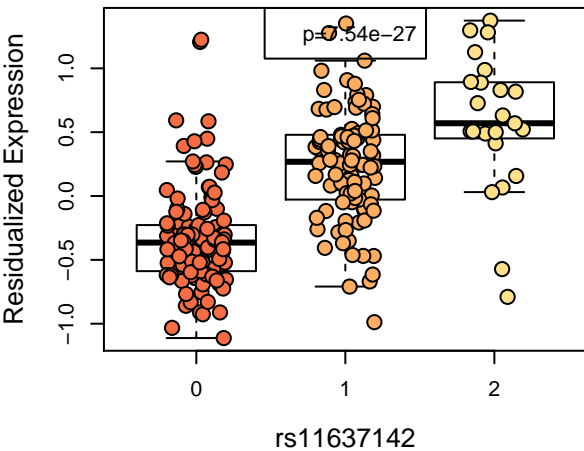
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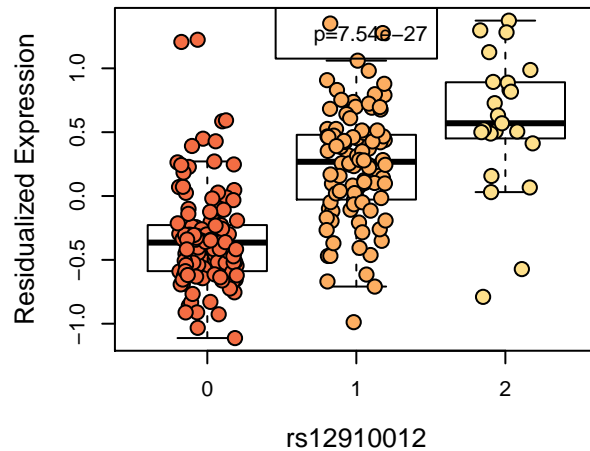
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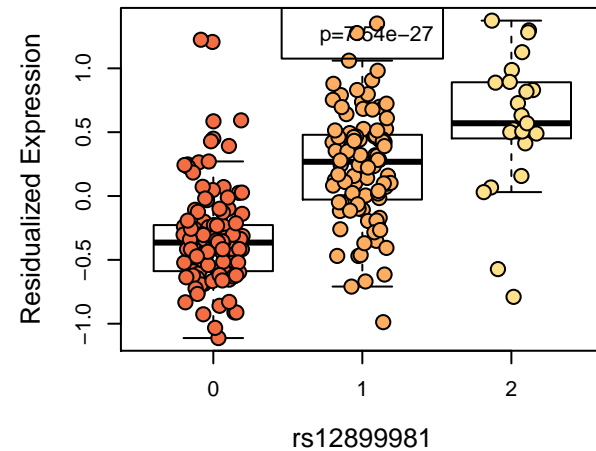
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ENSG00000259683.1 (Gene)

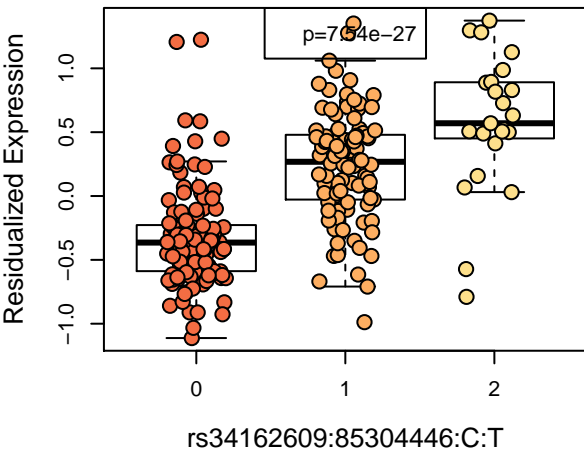


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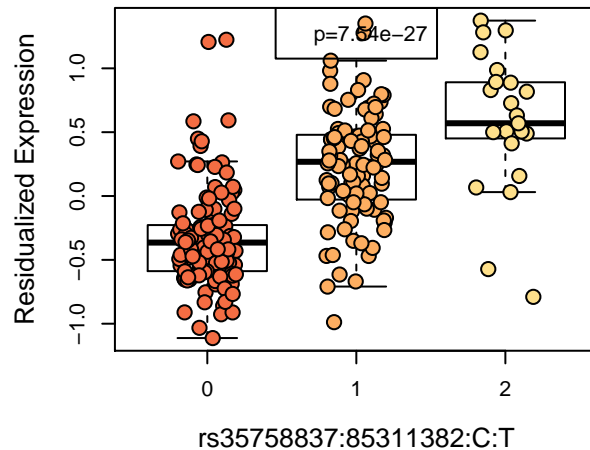




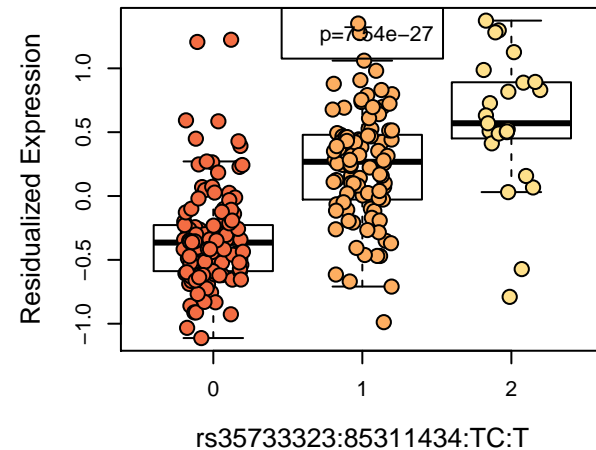
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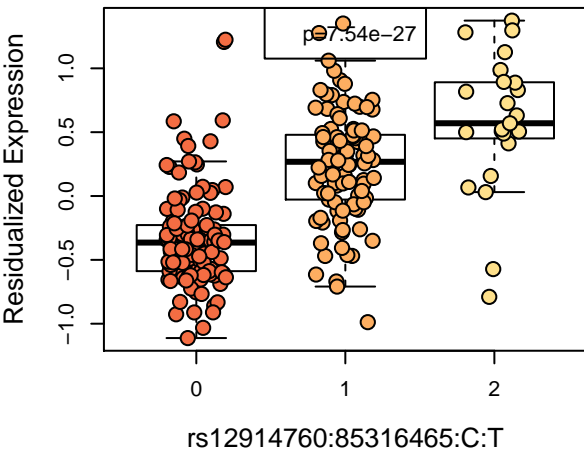
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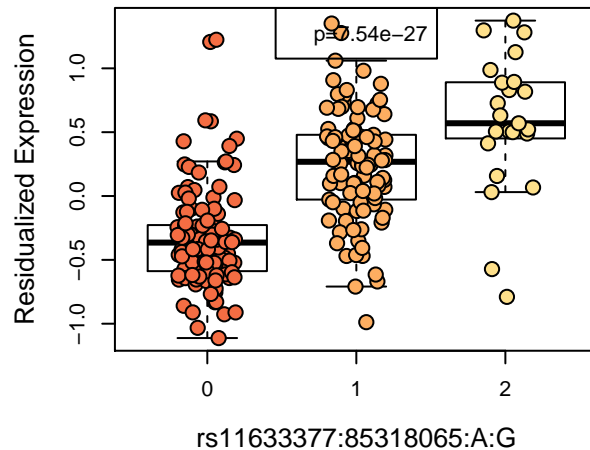
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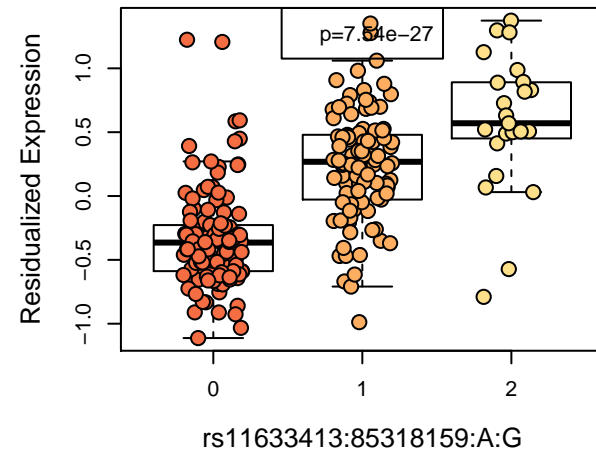
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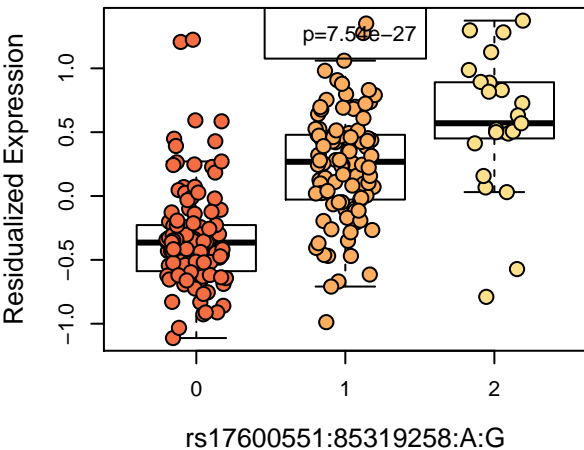
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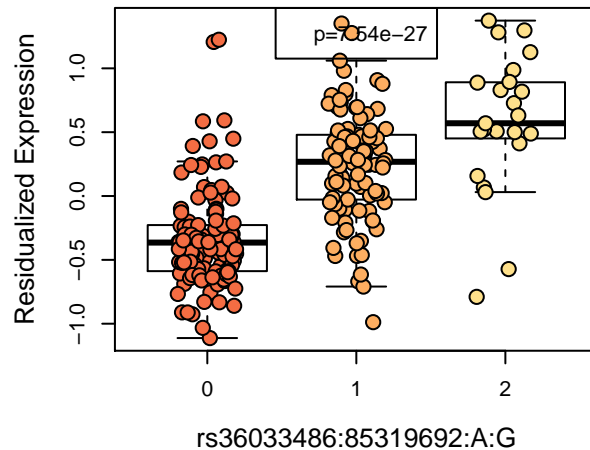
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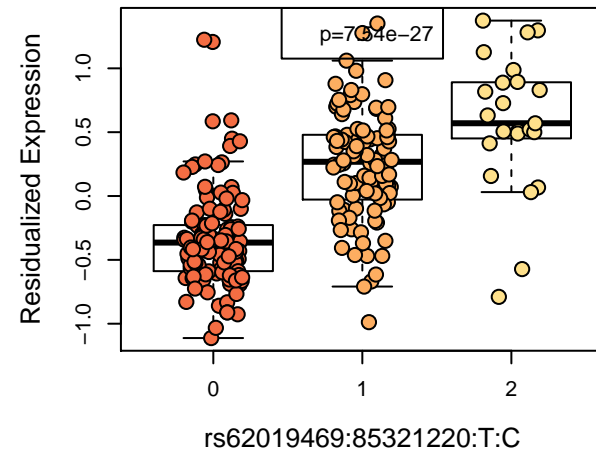
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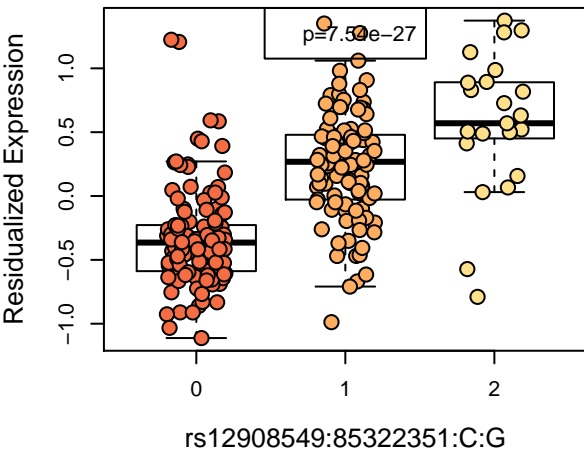
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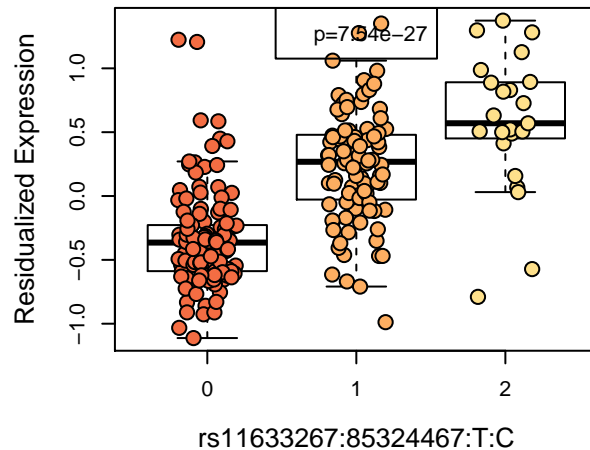
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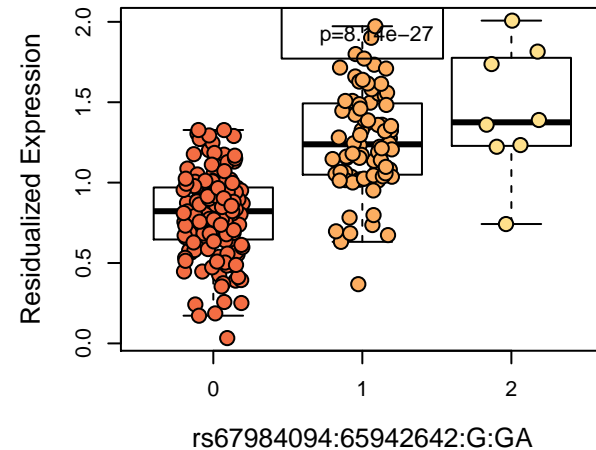
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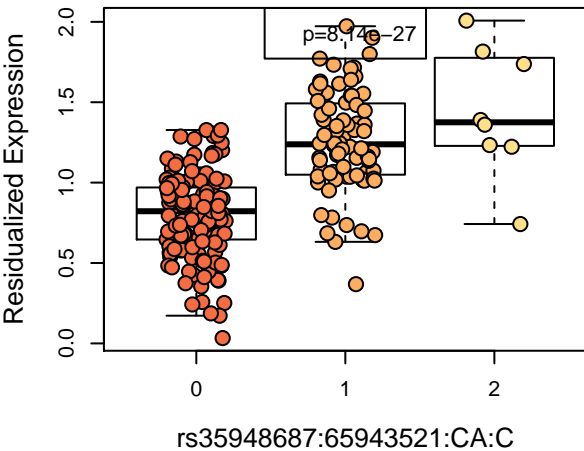
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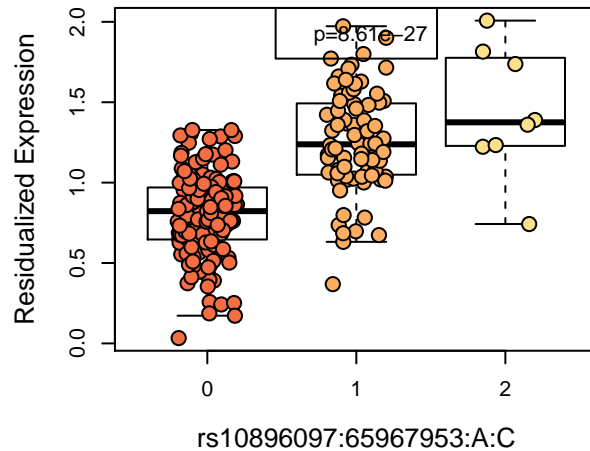
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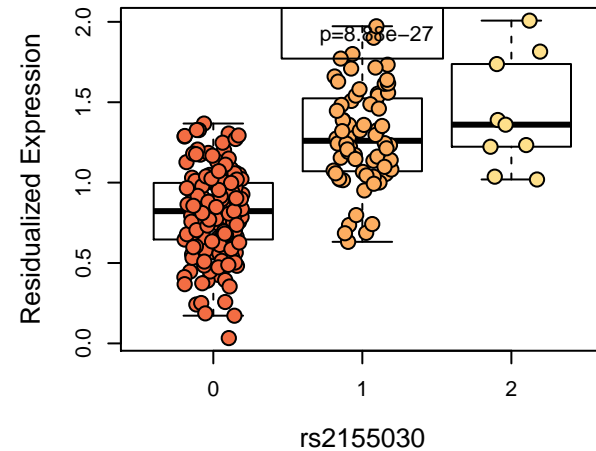
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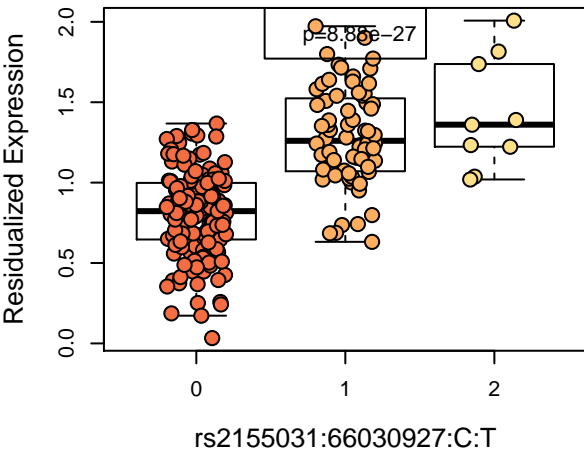
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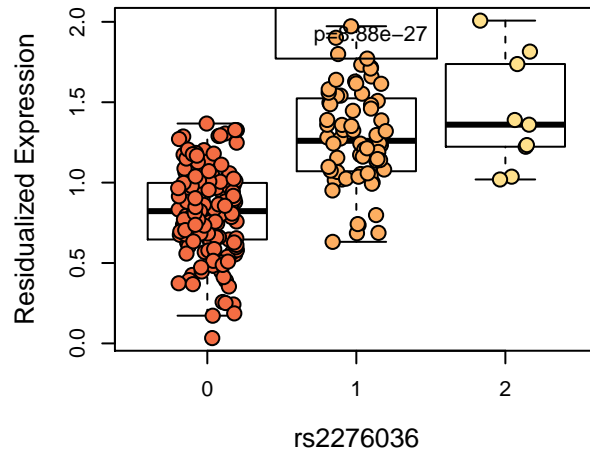
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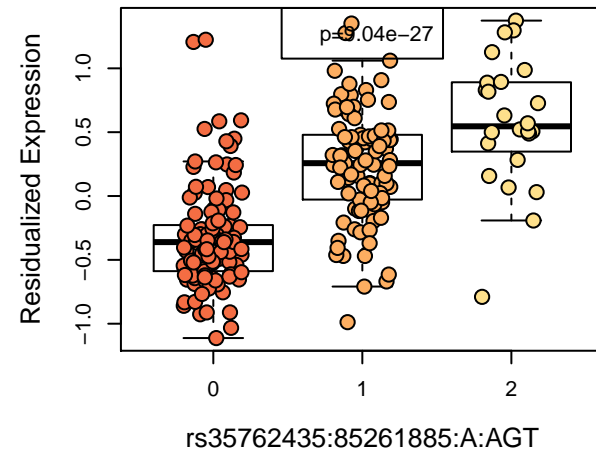
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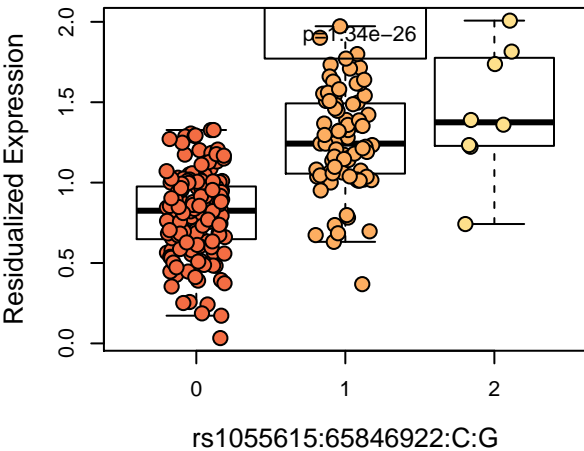
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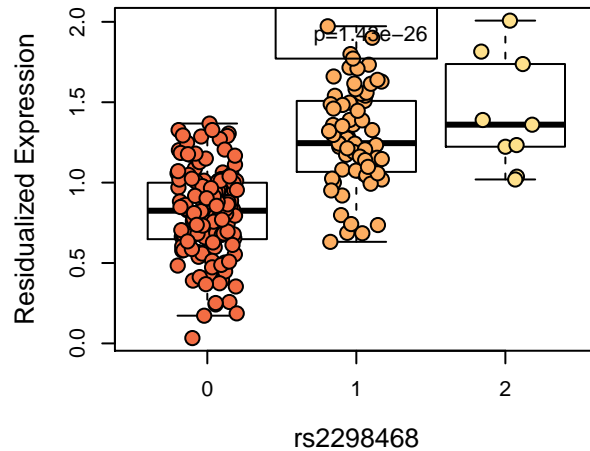
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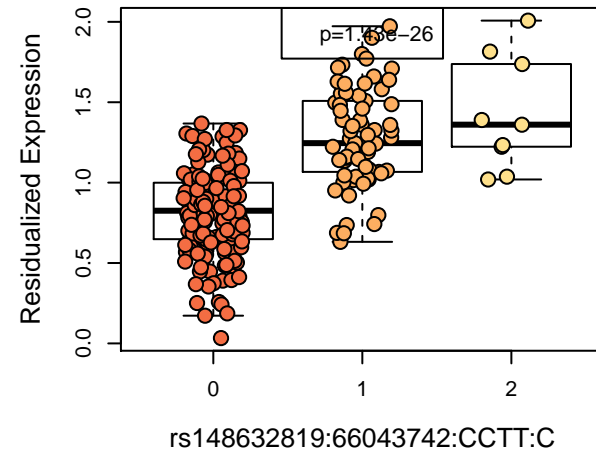
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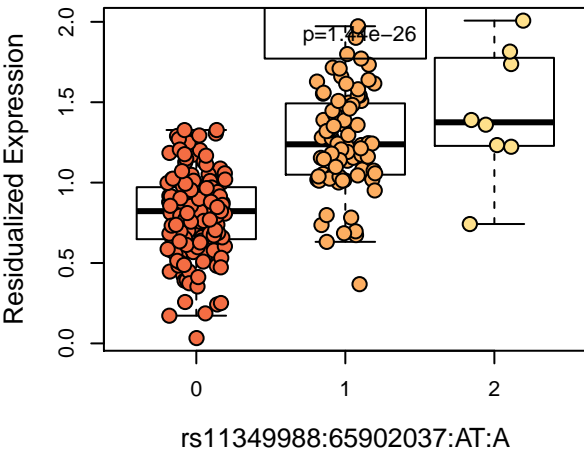
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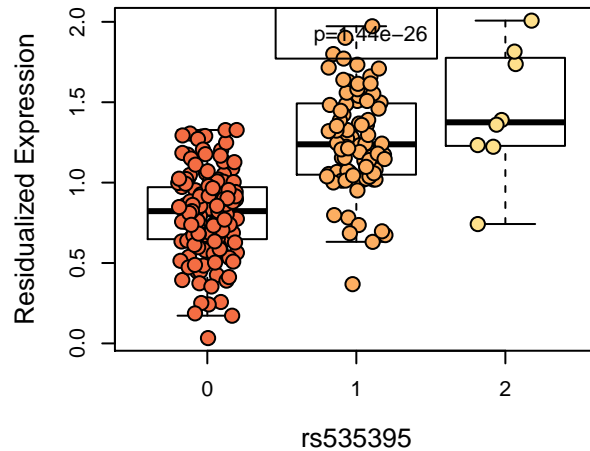
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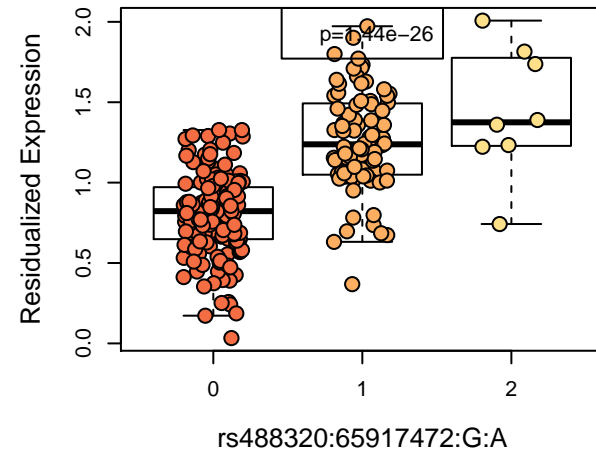
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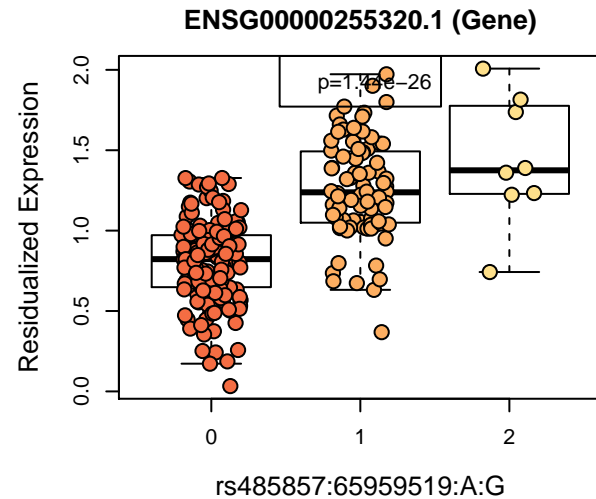
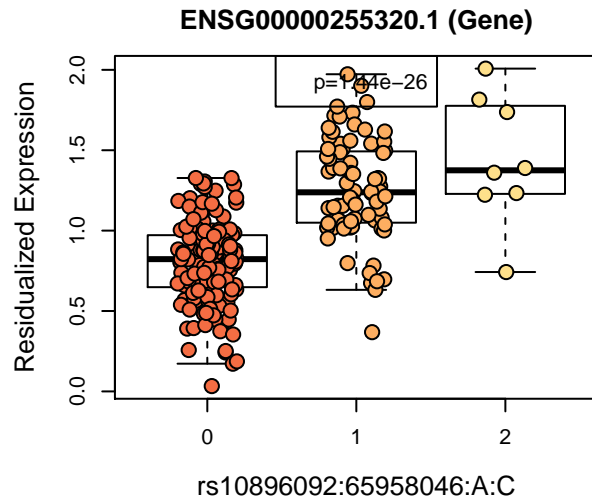
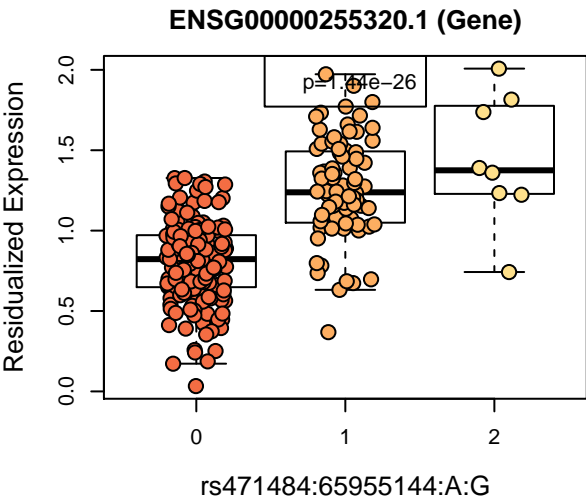
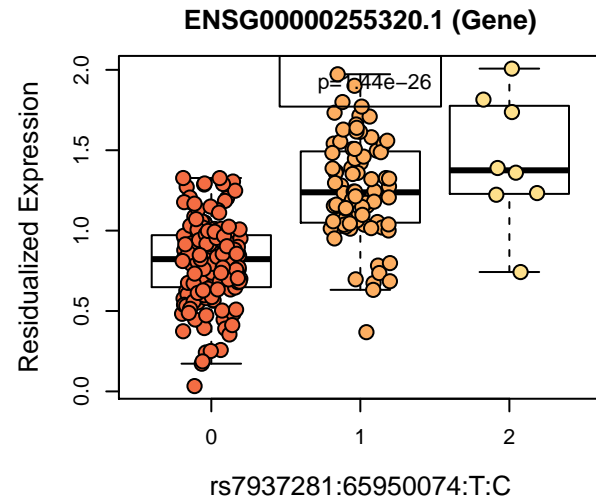
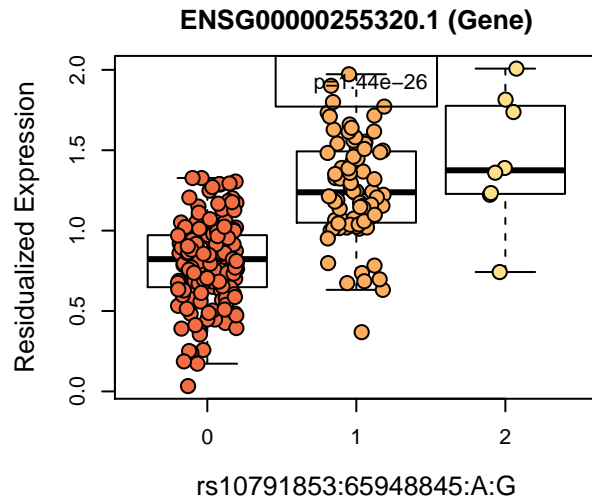
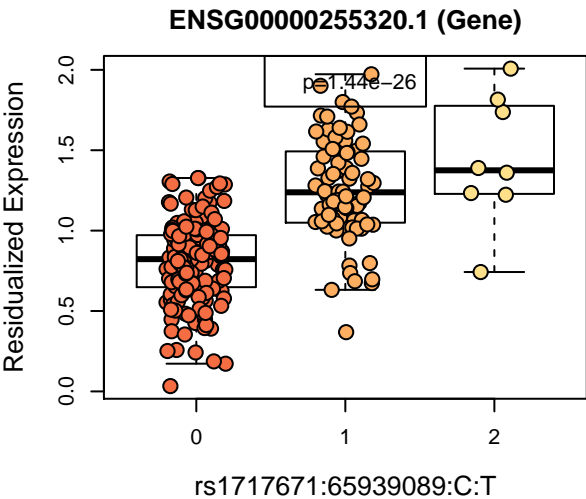


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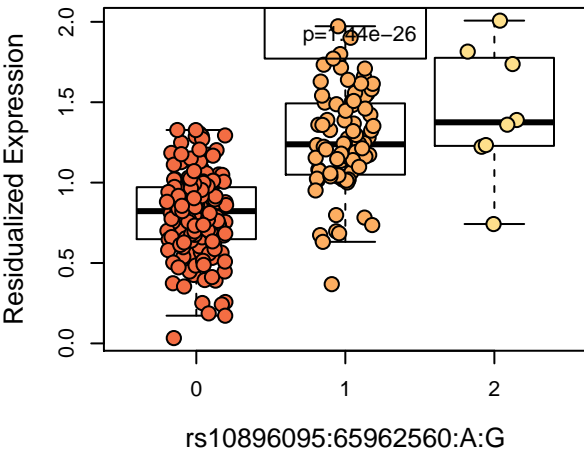


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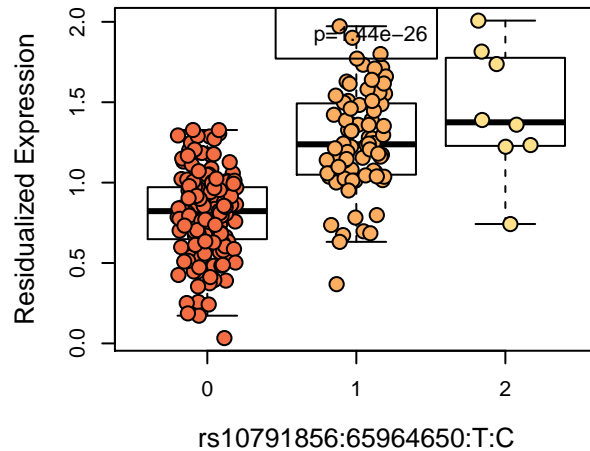




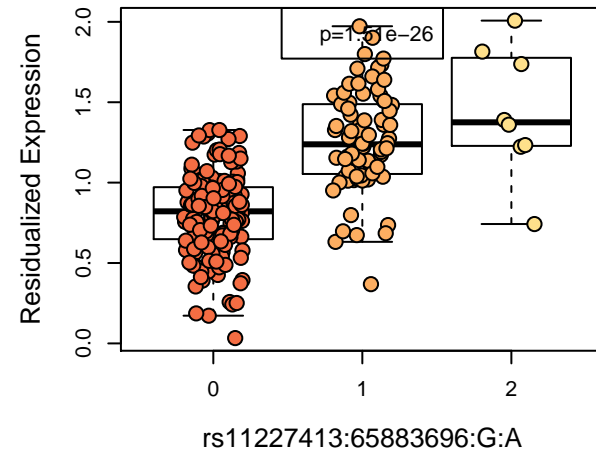
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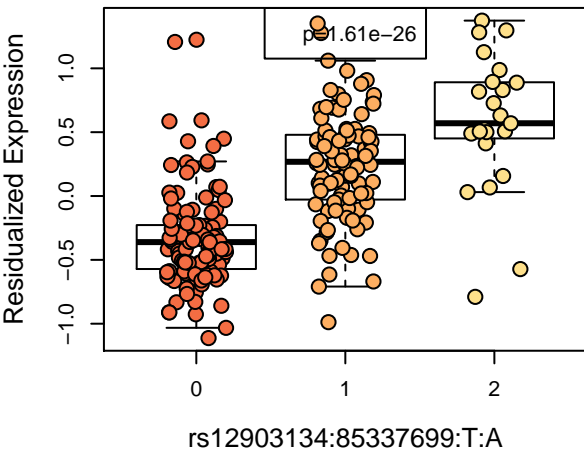
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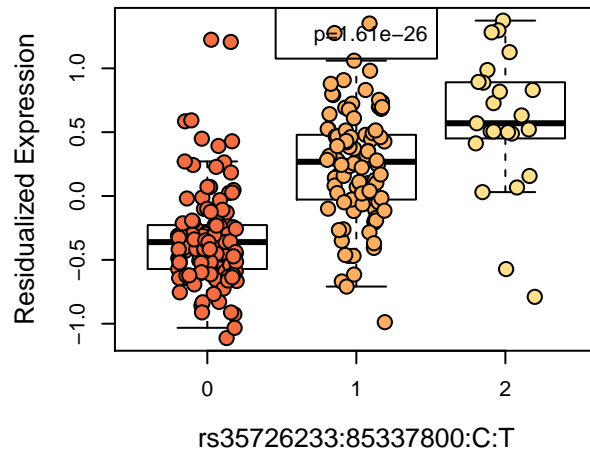
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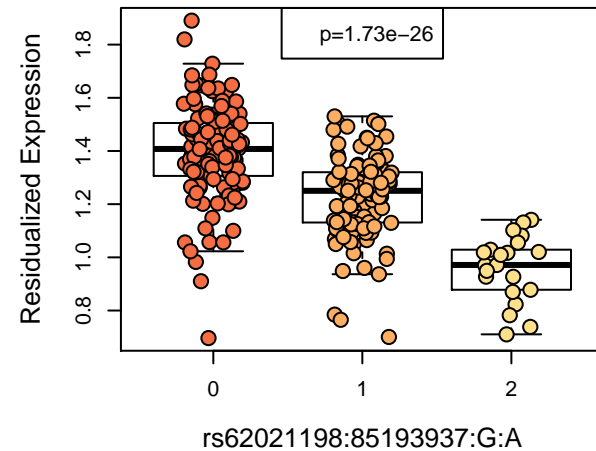
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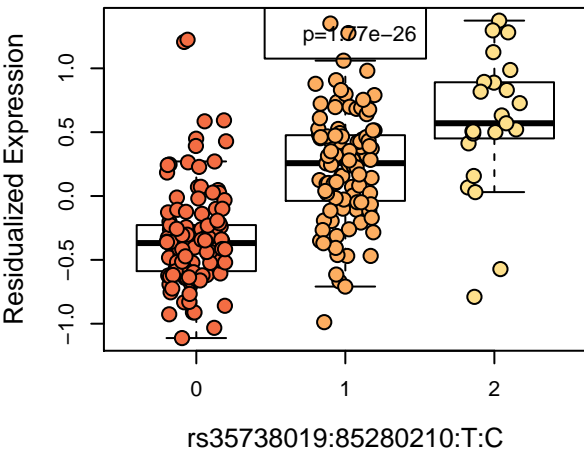
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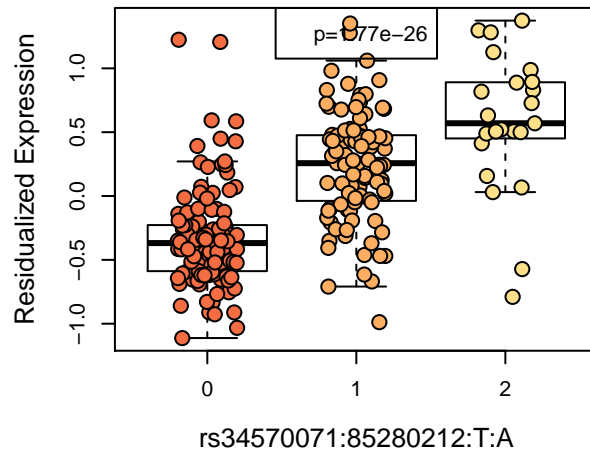
**CSPG4P11  
ENST00000560634.1 (Tx)**



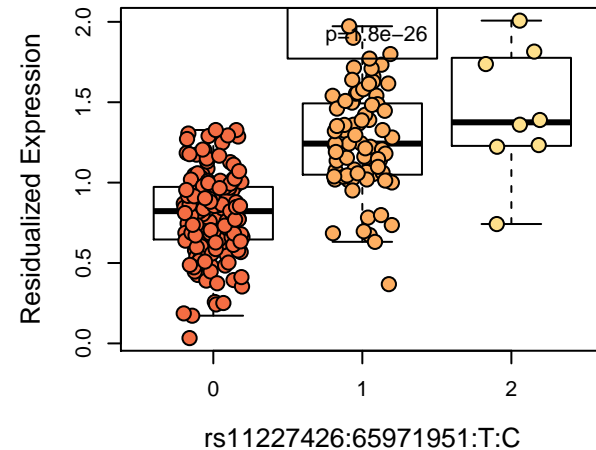
**ENSG00000259683.1 (Gene)**



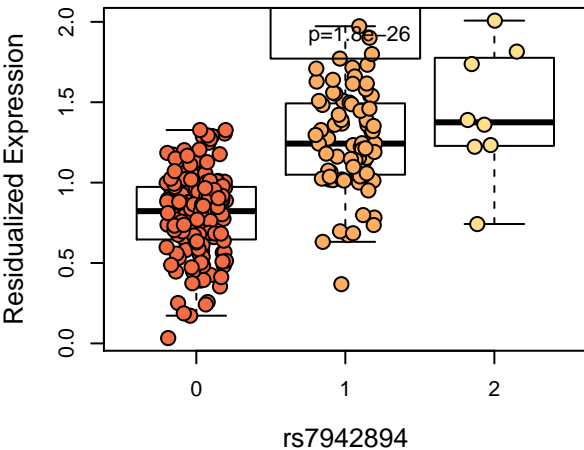
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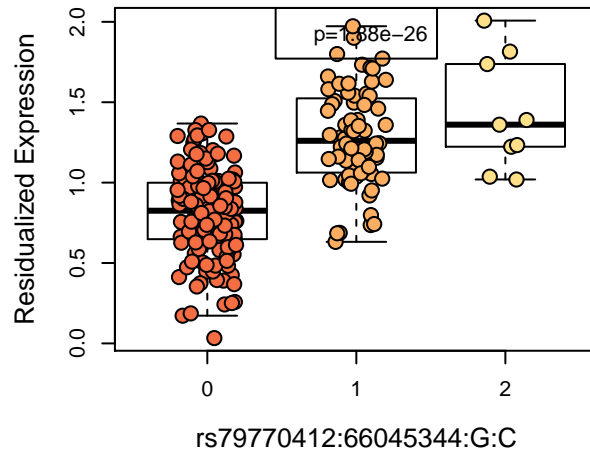
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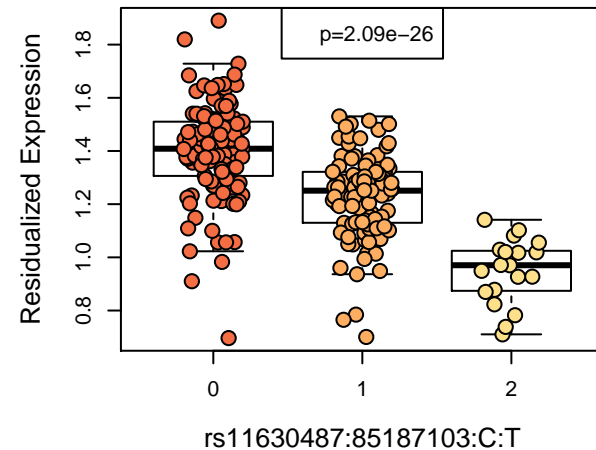
**ENSG00000255320.1 (Gene)**



**ENSG00000255320.1 (Gene)**



**CSPG4P11  
ENST00000560634.1 (Tx)**

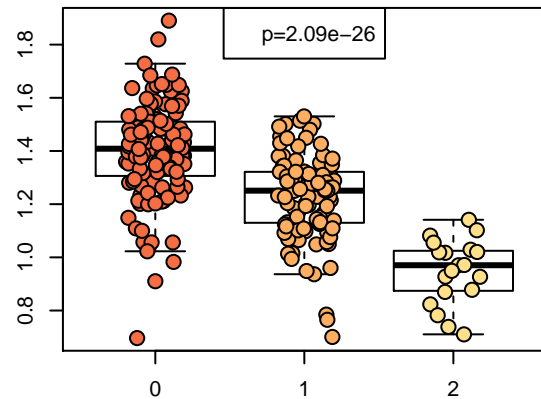


Residualized Expression

CSPG4P11

ENST00000560634.1 (Tx)

$p=2.09\text{e-}26$

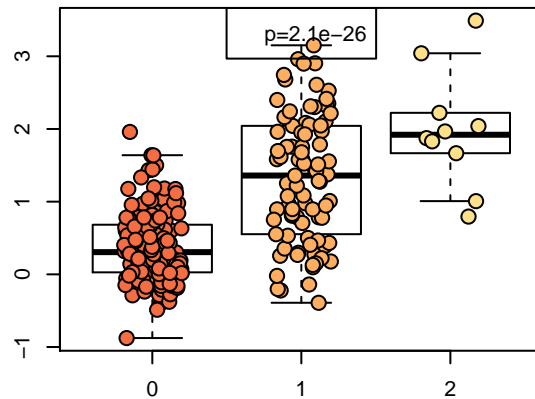


rs11633762:85187152:T:C

Residualized Expression

chr11:66245113-66246175(-) (Jxn)

$p=2.1\text{e-}26$

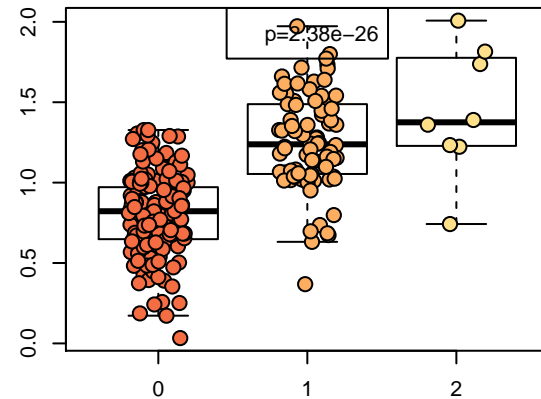


rs2270448

Residualized Expression

ENSG00000255320.1 (Gene)

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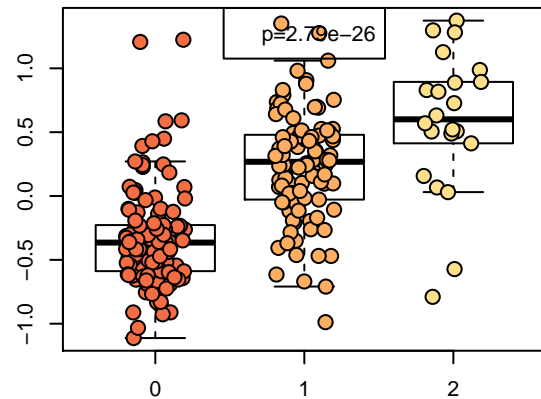


rs10896090:65945186:A:G

Residualized Expression

ENSG00000259683.1 (Gene)

$p=2.7\text{e-}26$

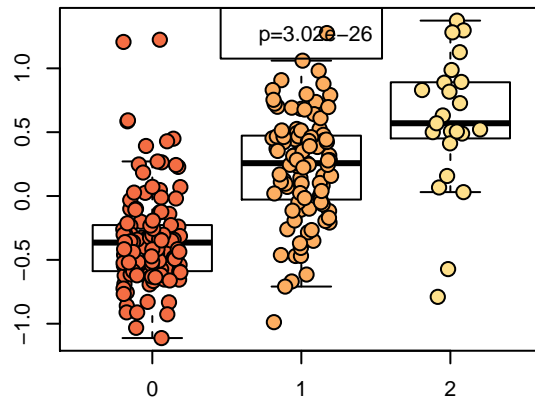


rs139211884:85311084:CT:C

Residualized Expression

ENSG00000259683.1 (Gene)

$p=3.02\text{e-}26$

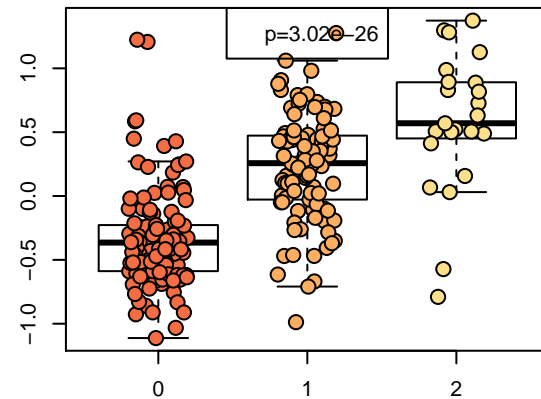


rs11636499:85243681:C:T

Residualized Expression

ENSG00000259683.1 (Gene)

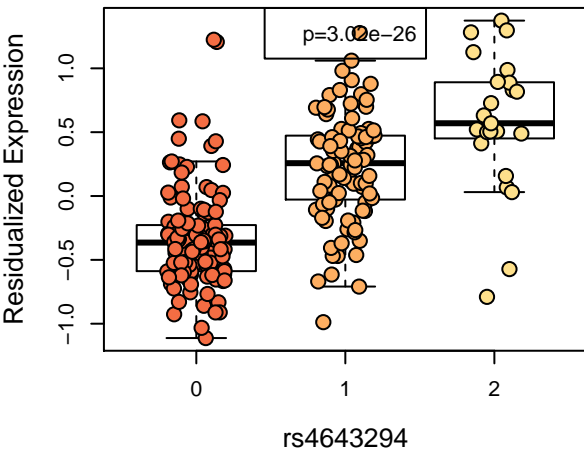
$p=3.02\text{e-}26$



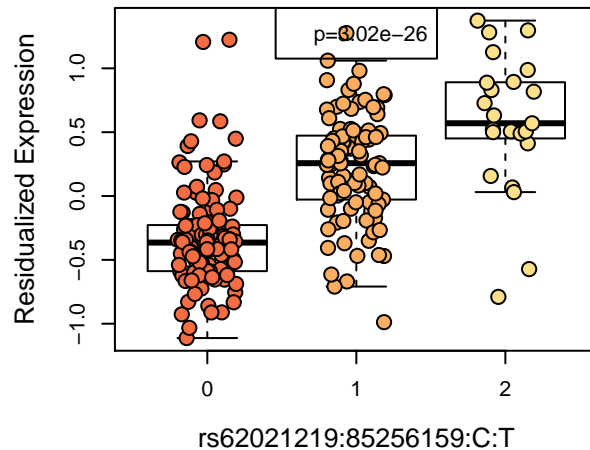
rs35316992



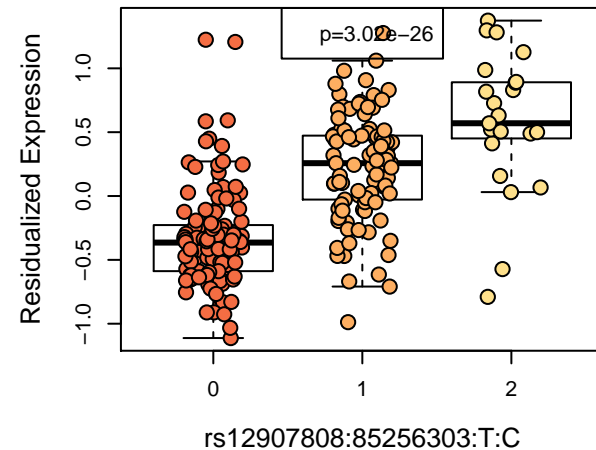
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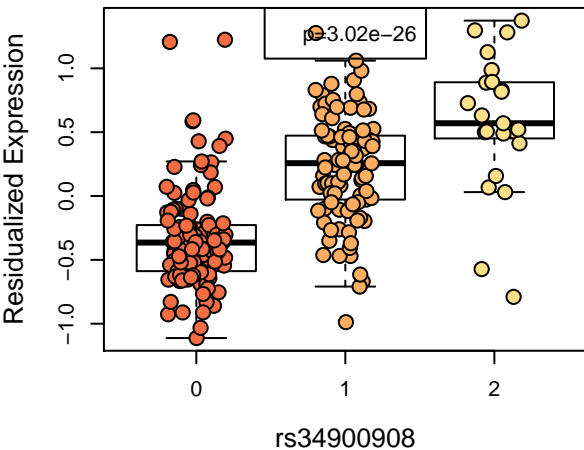
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ENSG00000259683.1 (Gene)

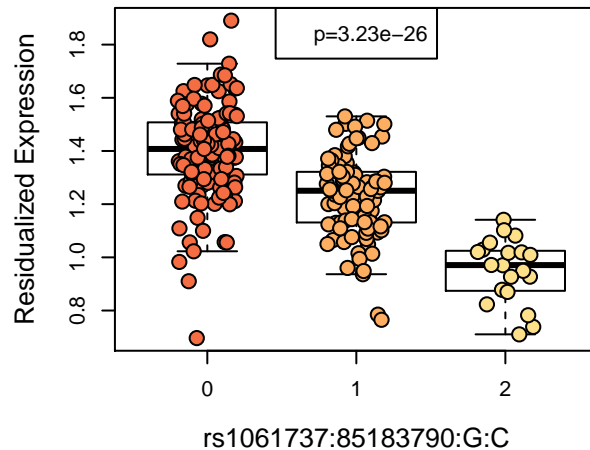


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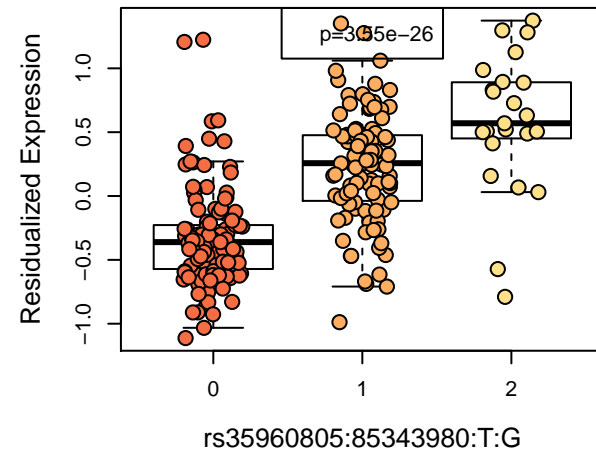


CSPG4P11

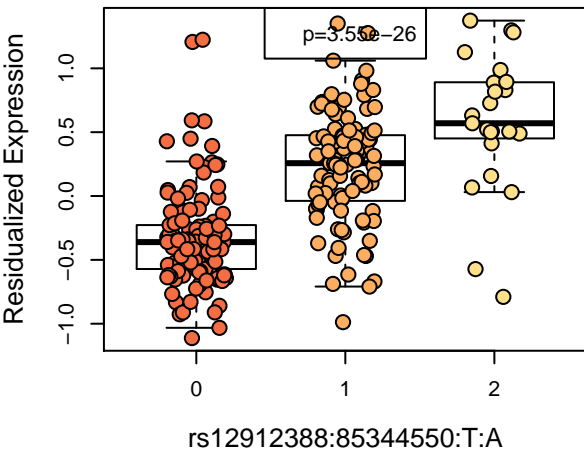
ENST00000560634.1 (Tx)



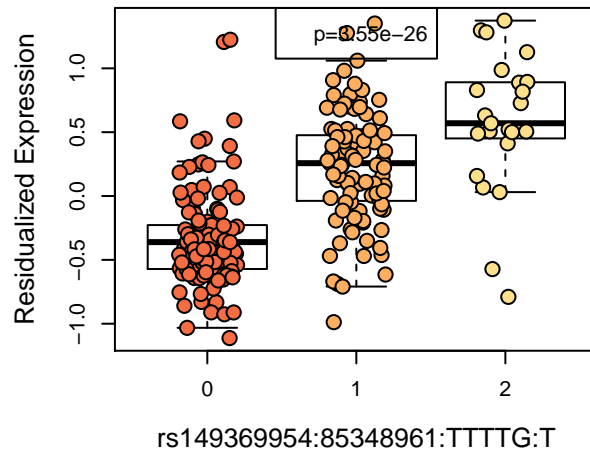
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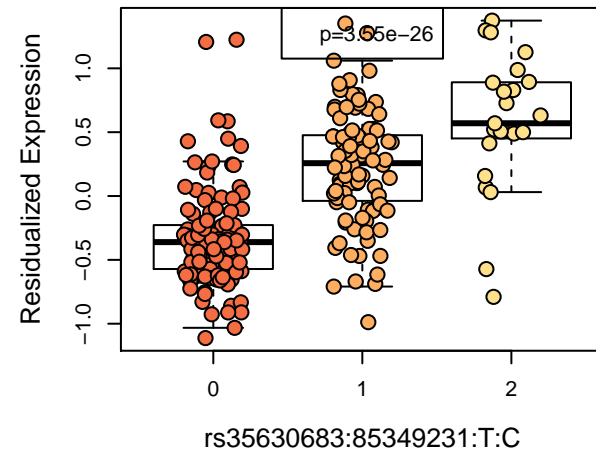
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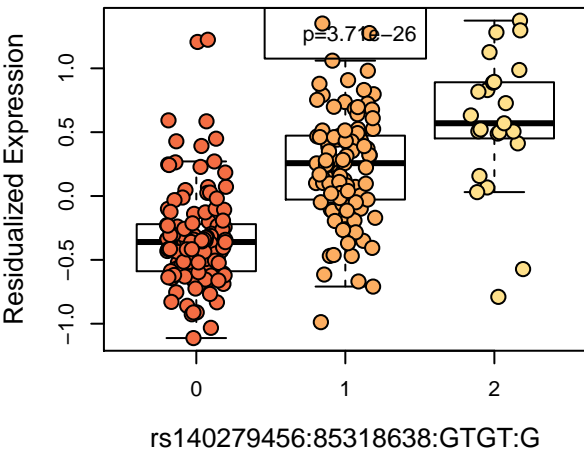
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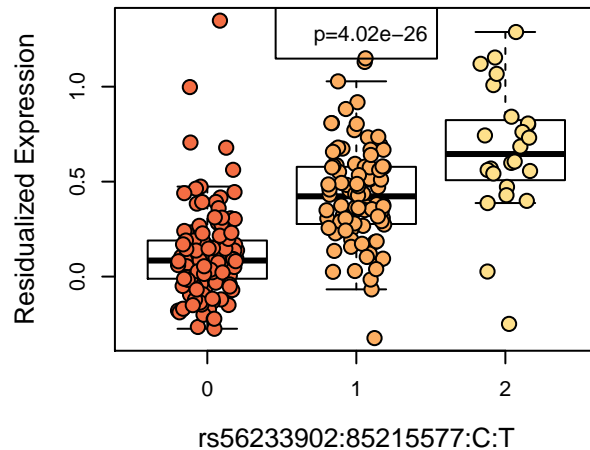
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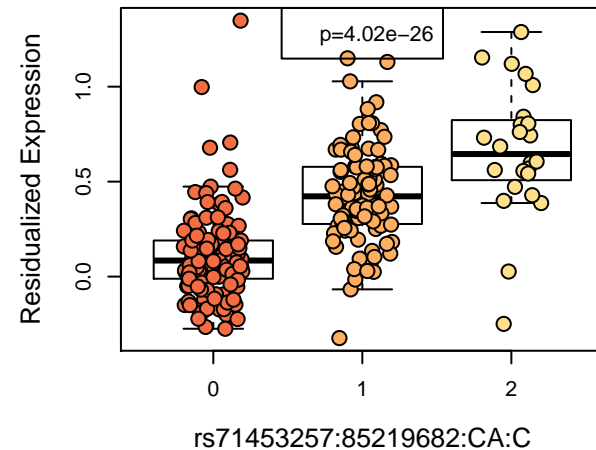
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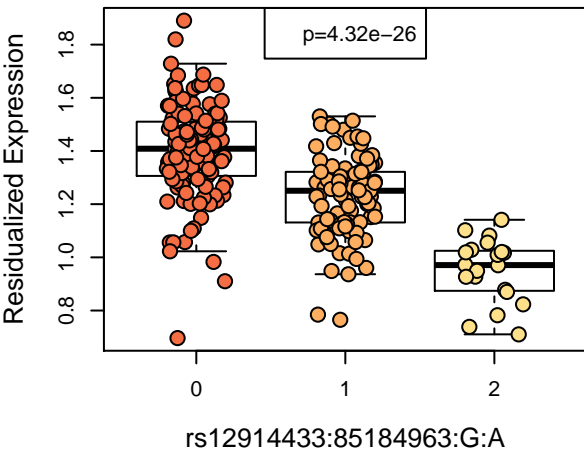
**e846301 (Exon)**



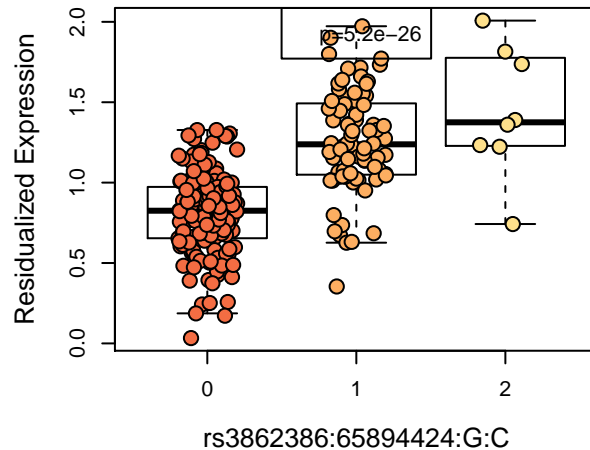
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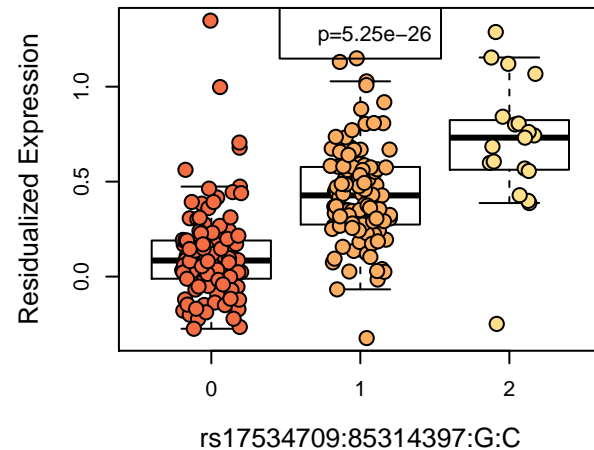
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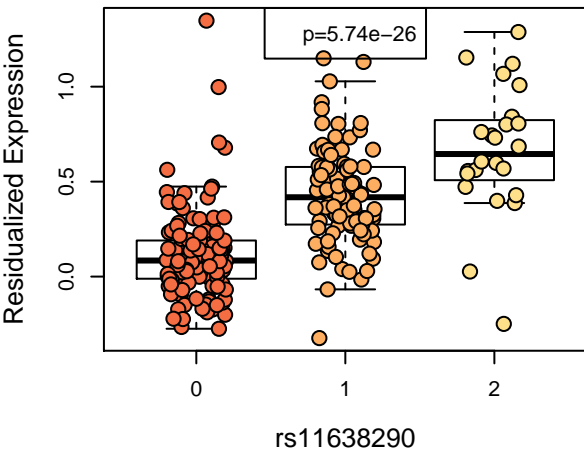
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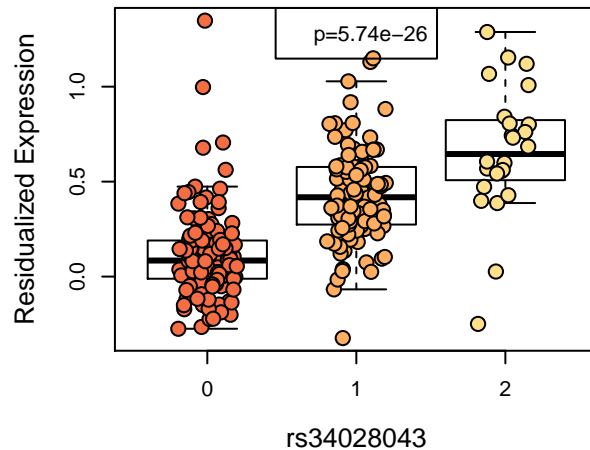
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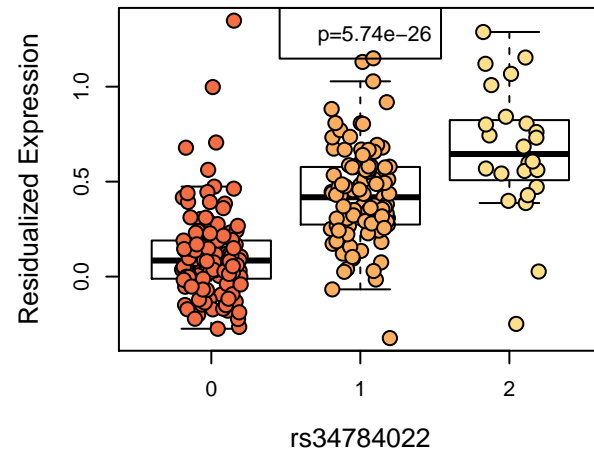
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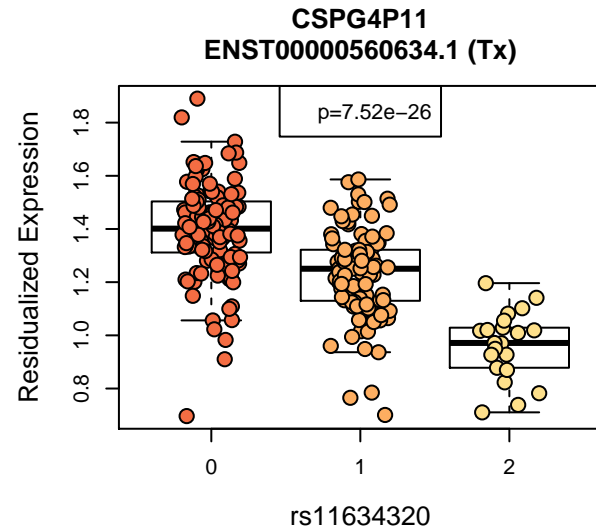
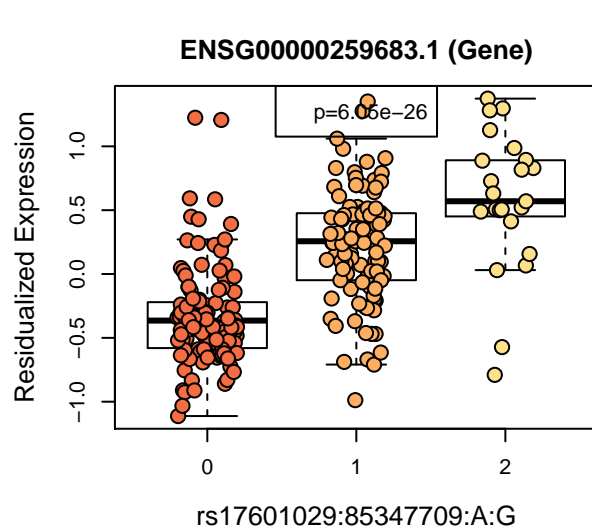
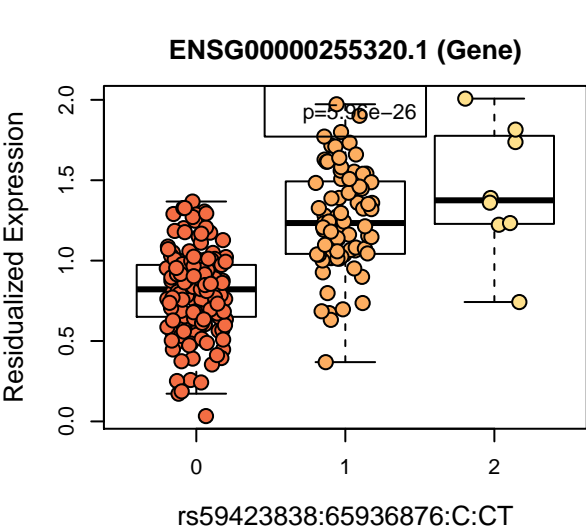
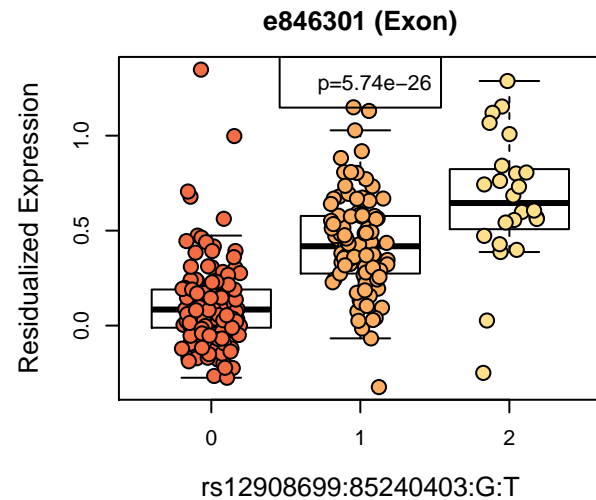
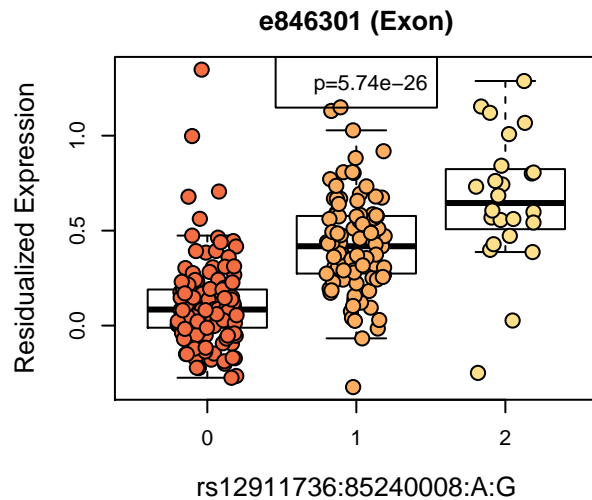
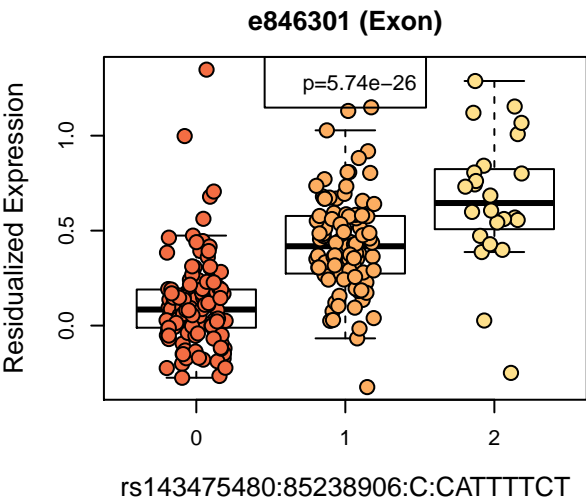


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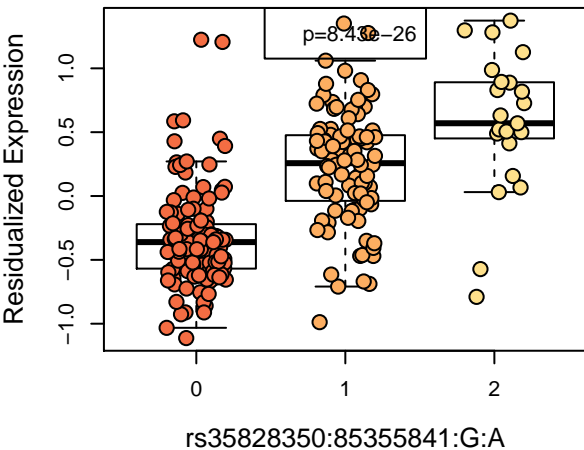


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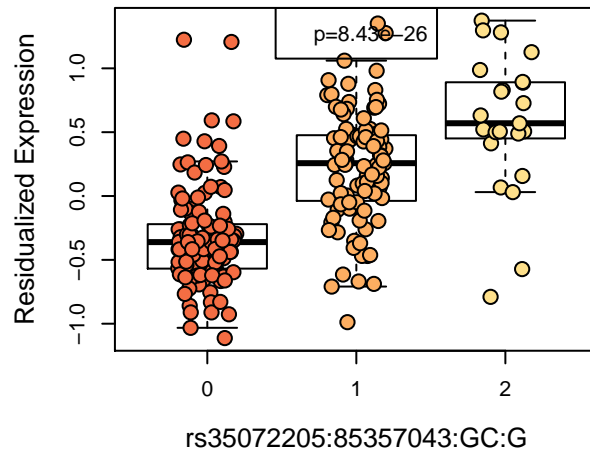




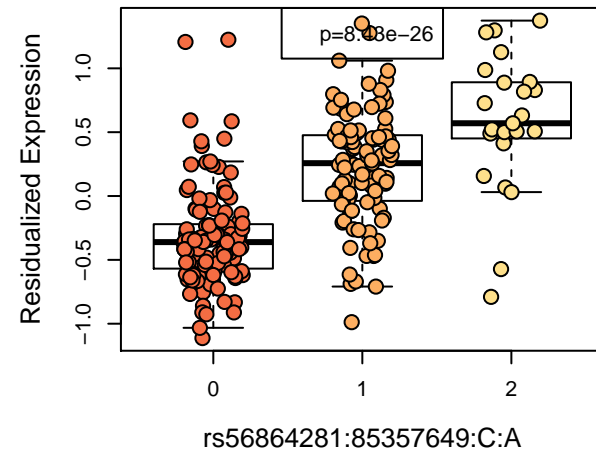
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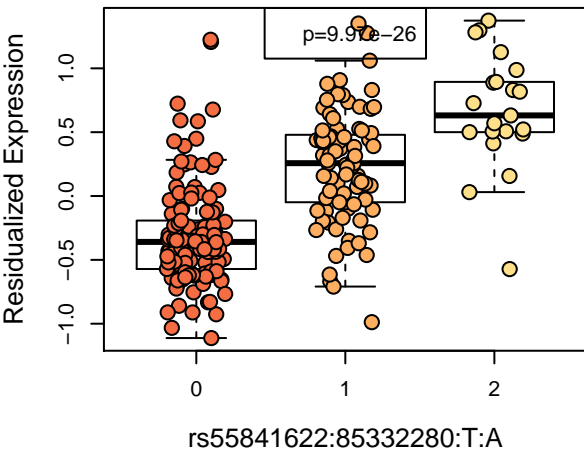
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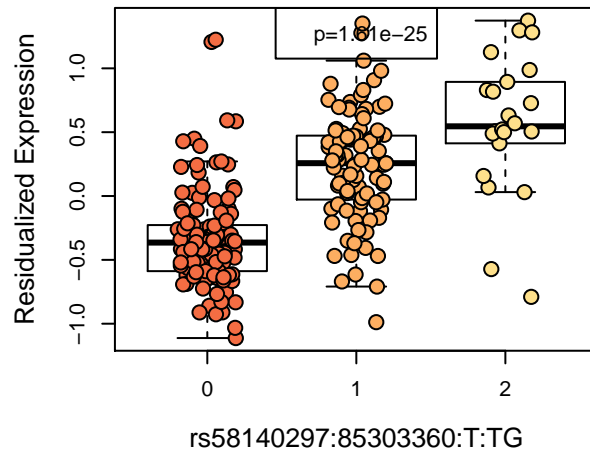
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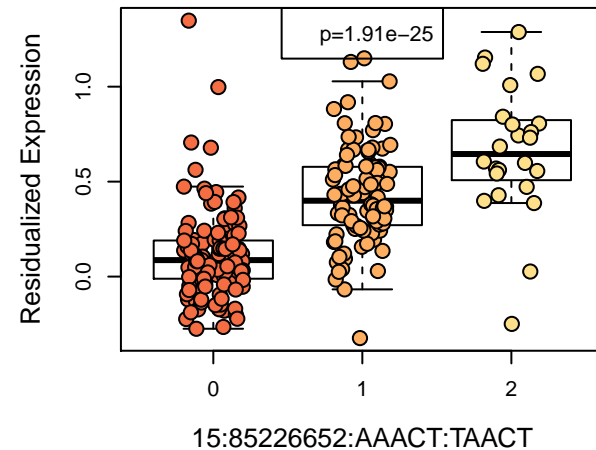
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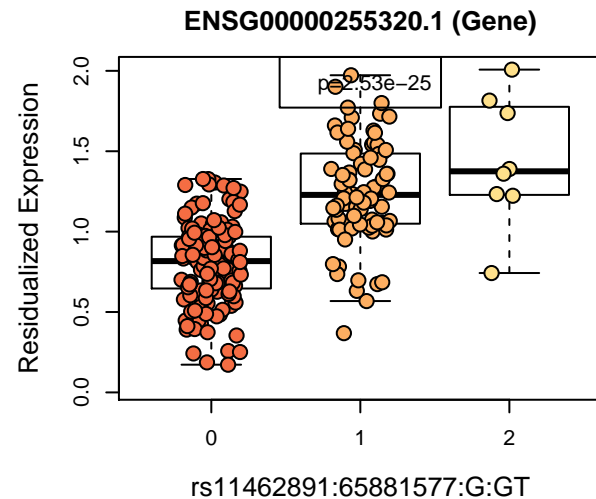
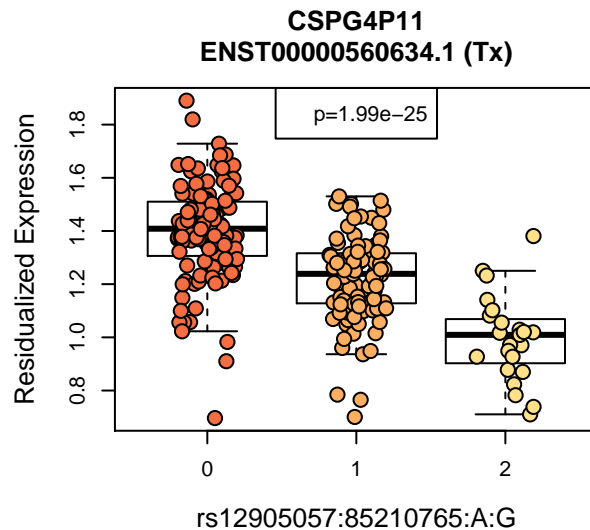
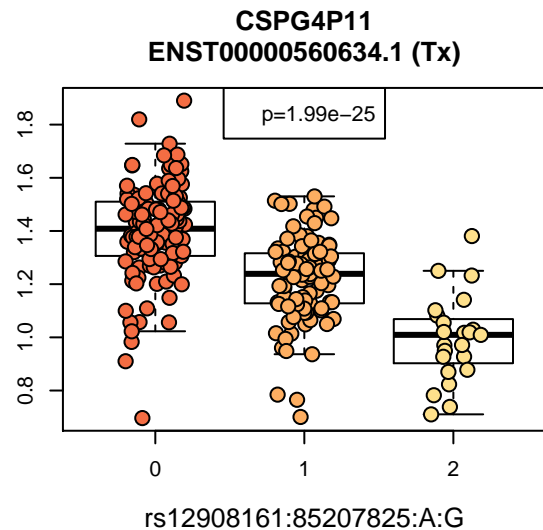
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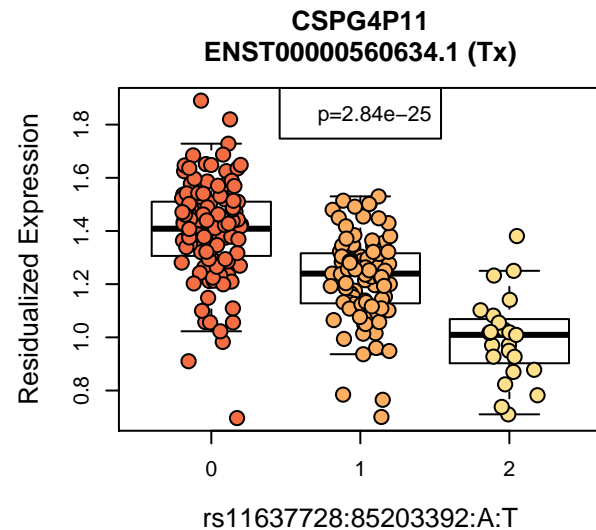
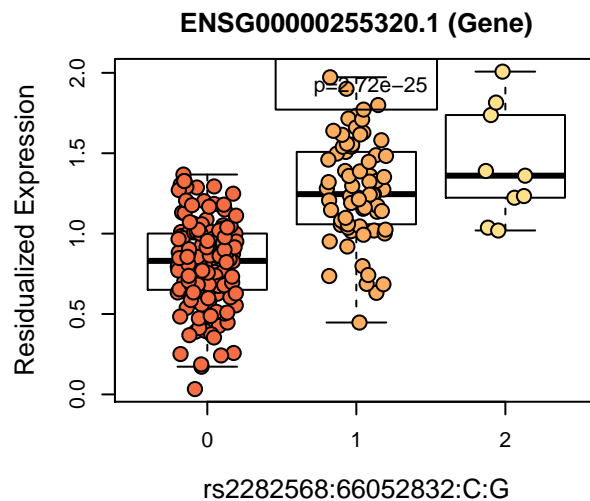
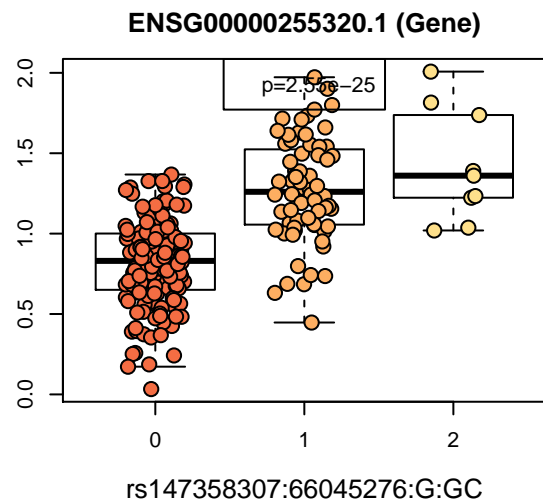
**e846301 (Exon)**

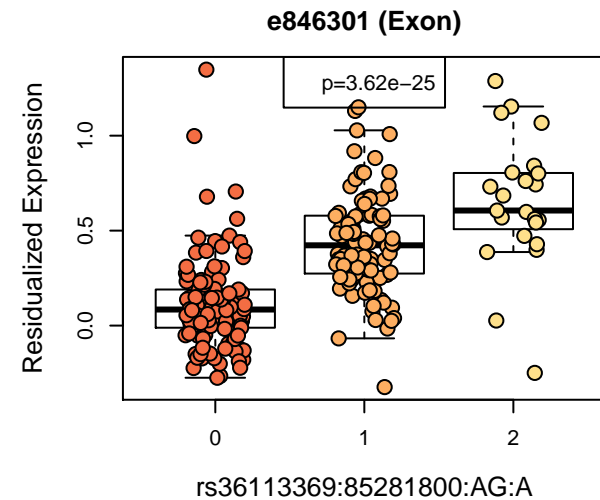
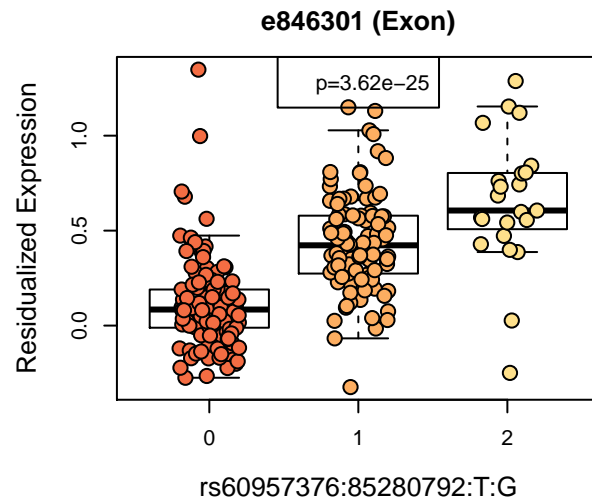
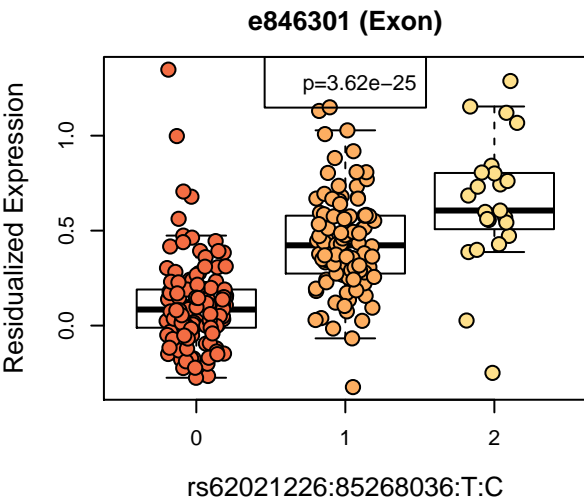
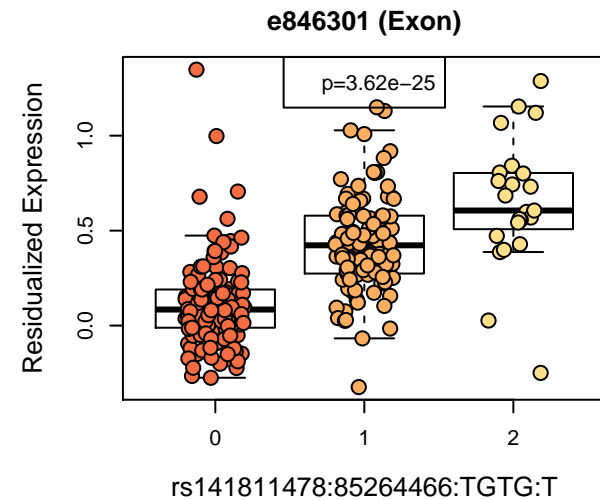
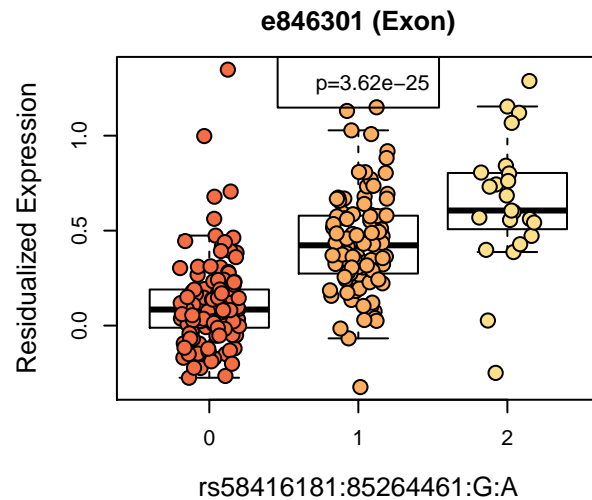
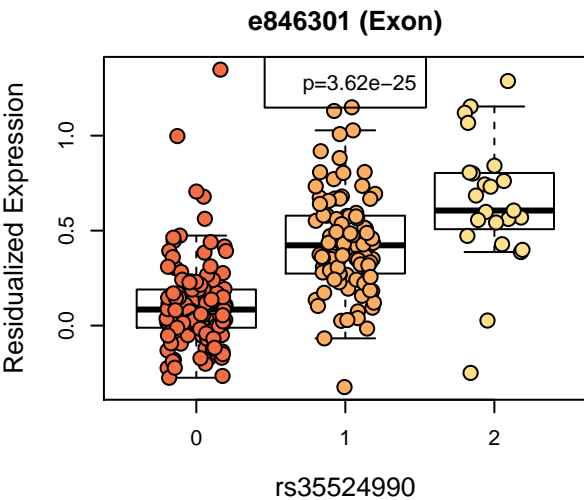


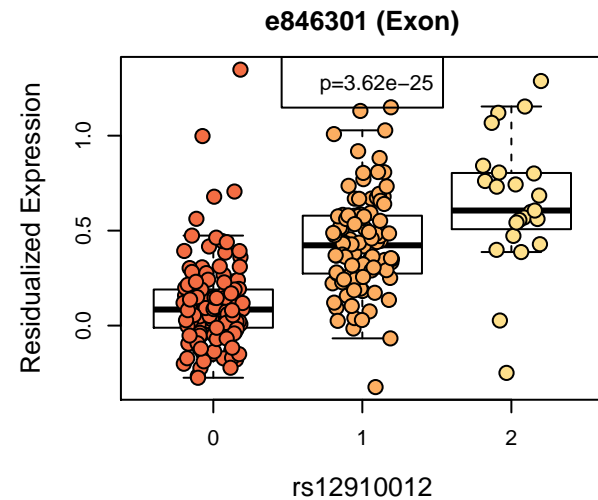
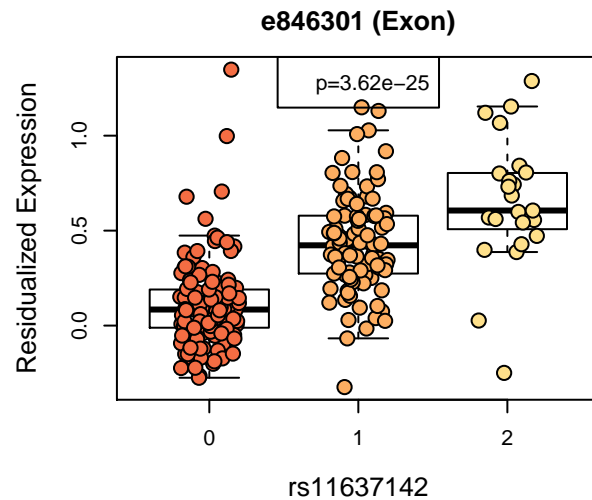
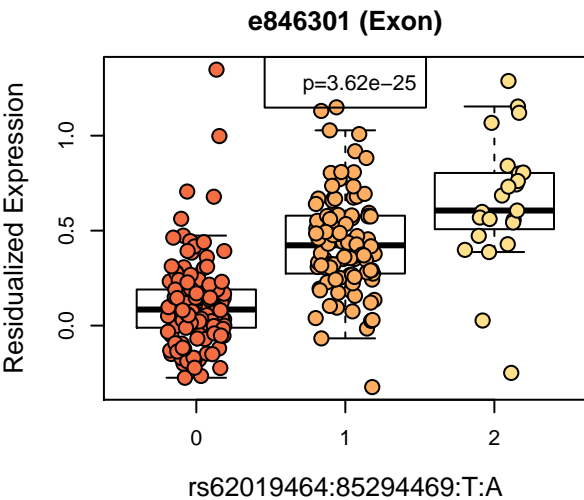
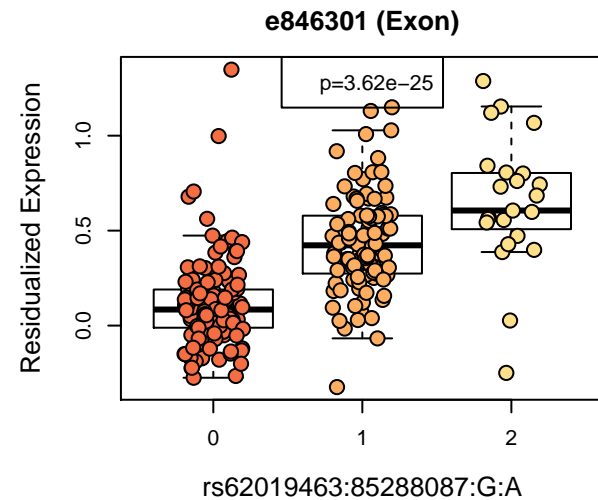
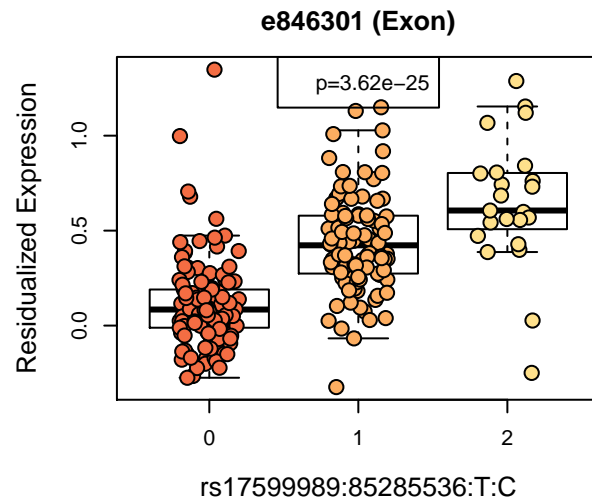
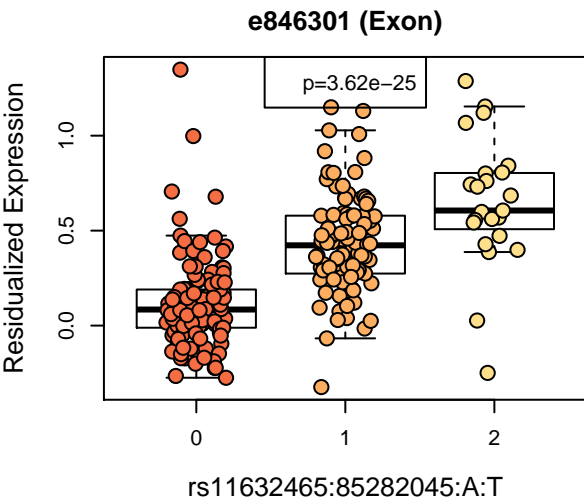
Residualized Expression



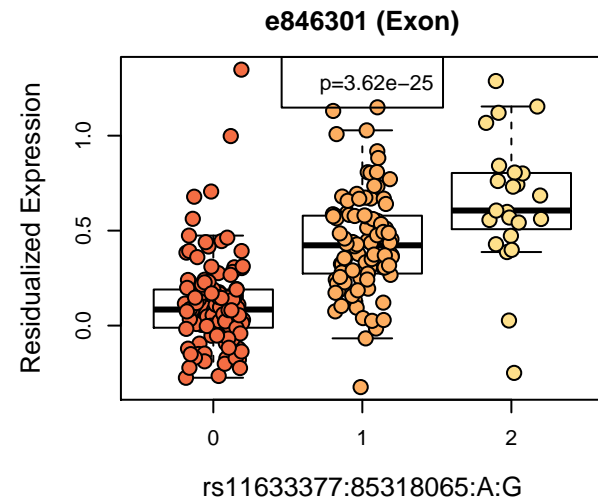
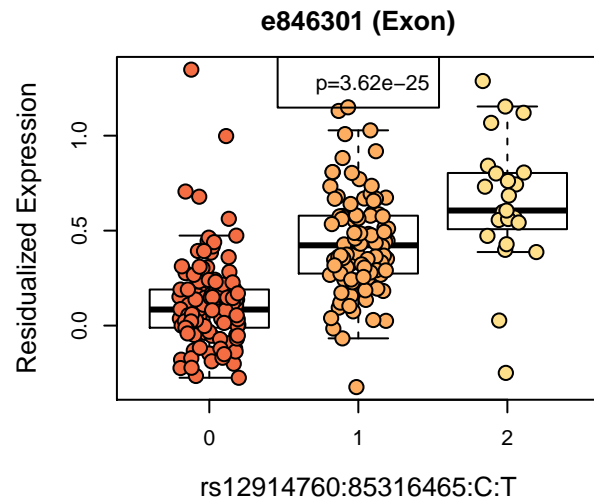
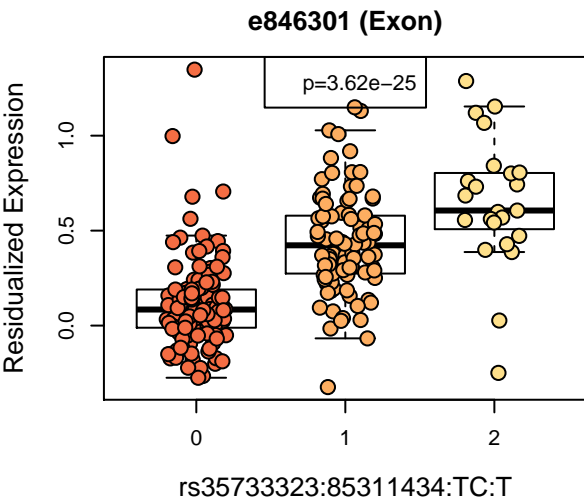
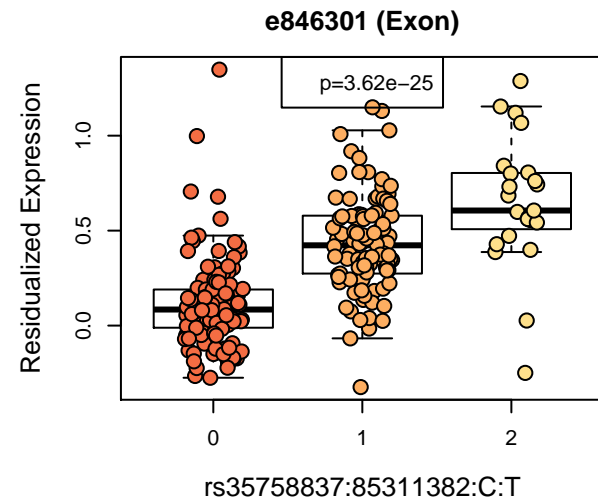
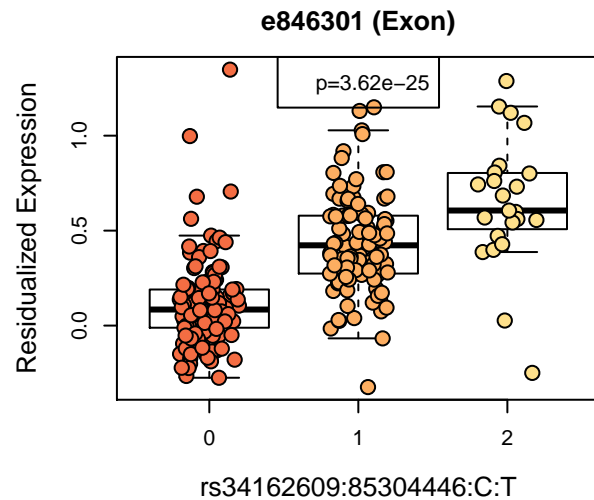
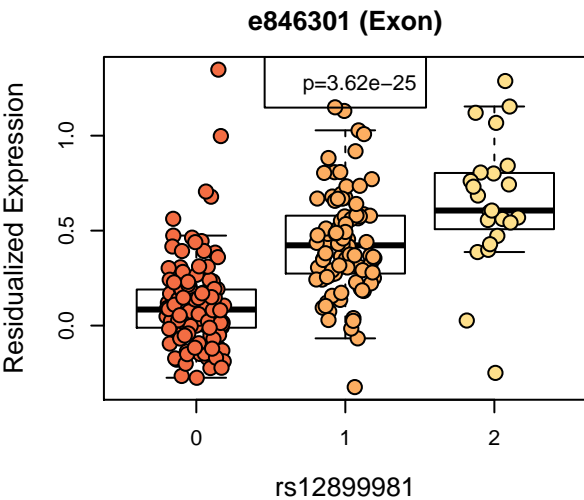
Residualized Expression

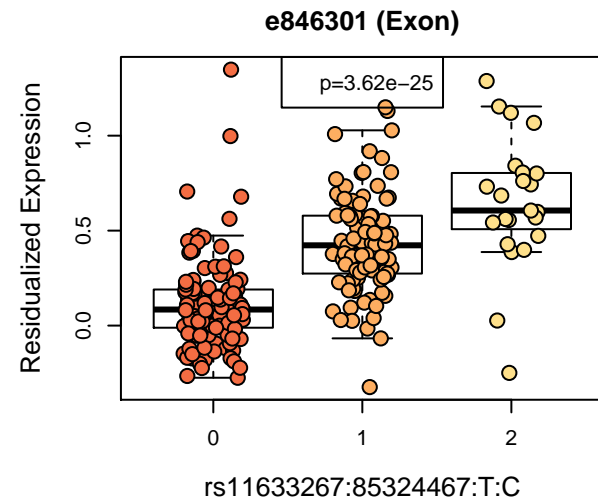
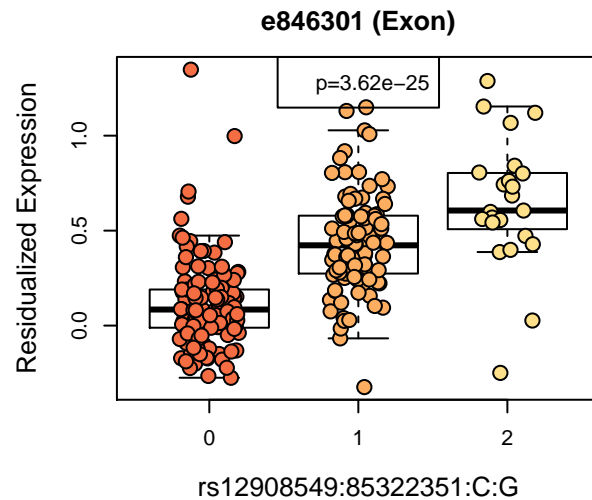
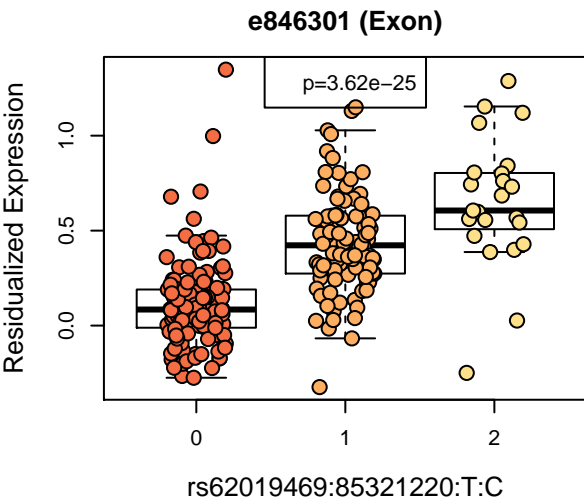
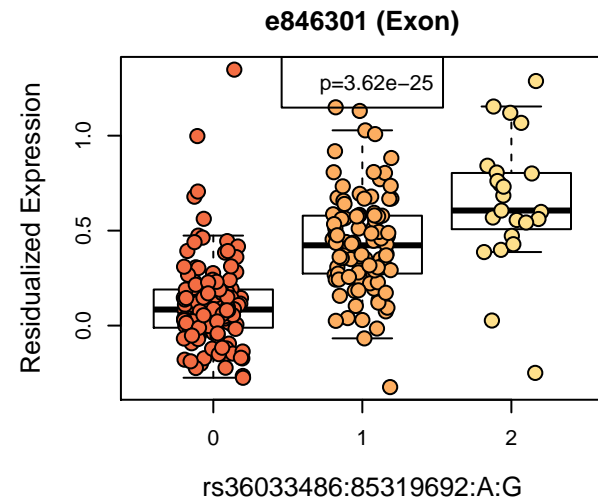
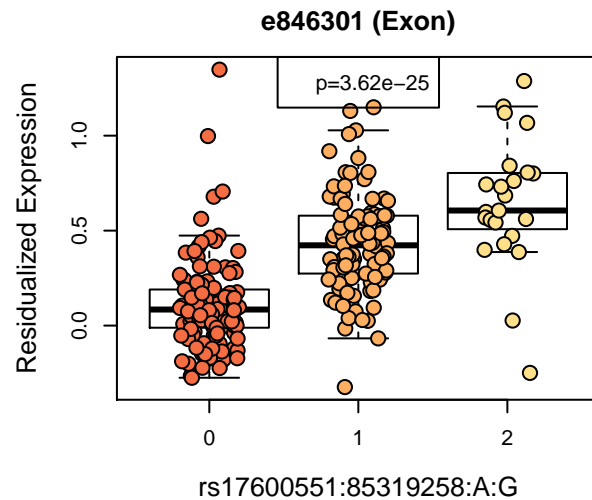
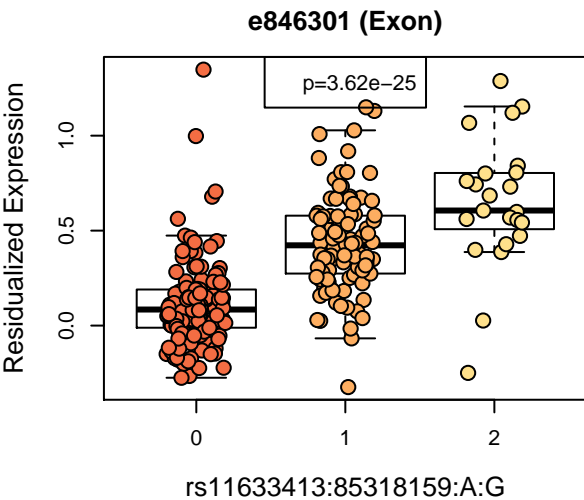


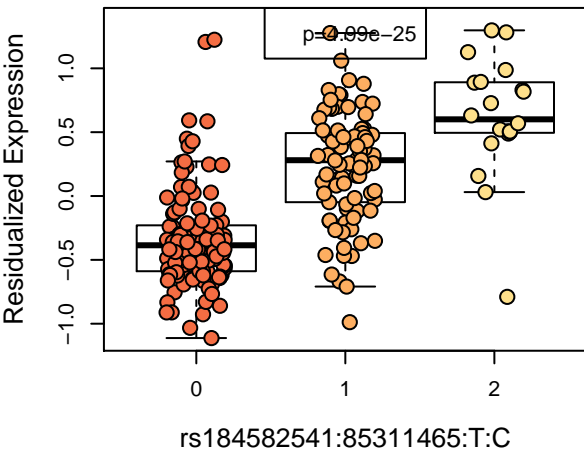
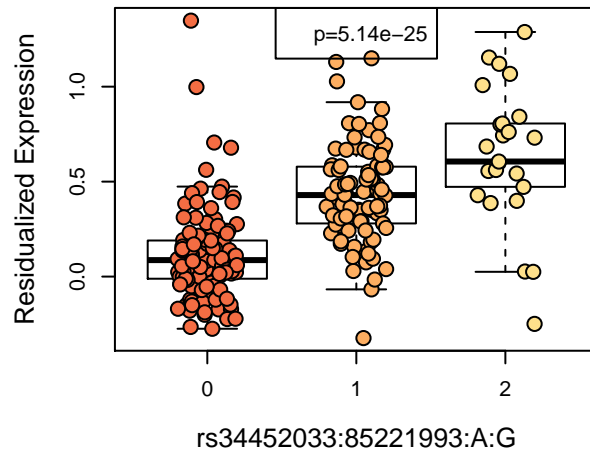
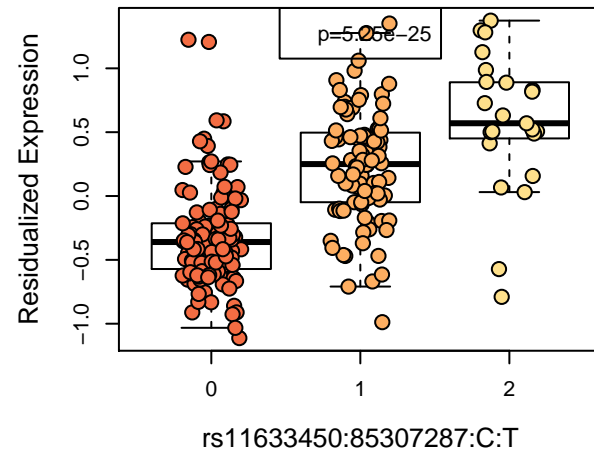
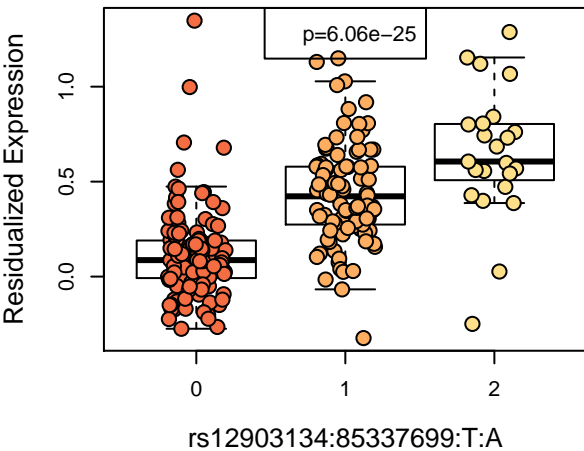
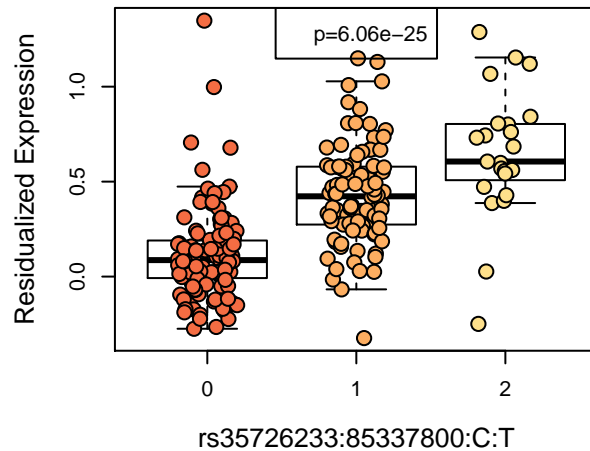
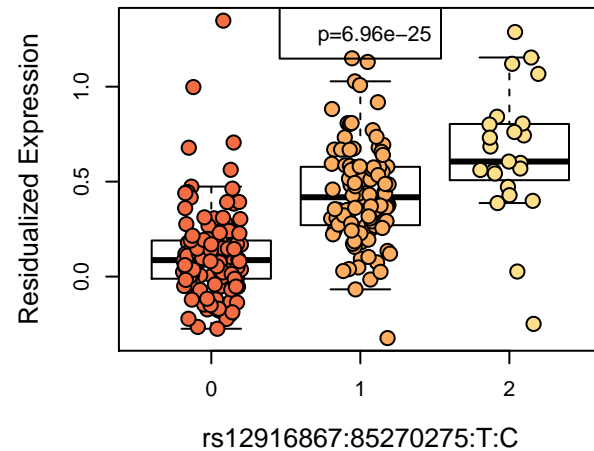


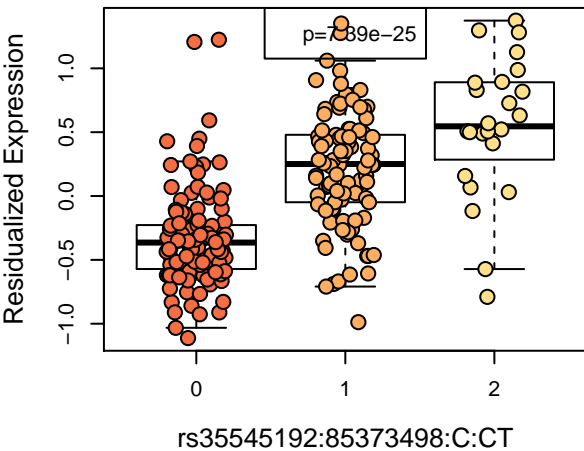
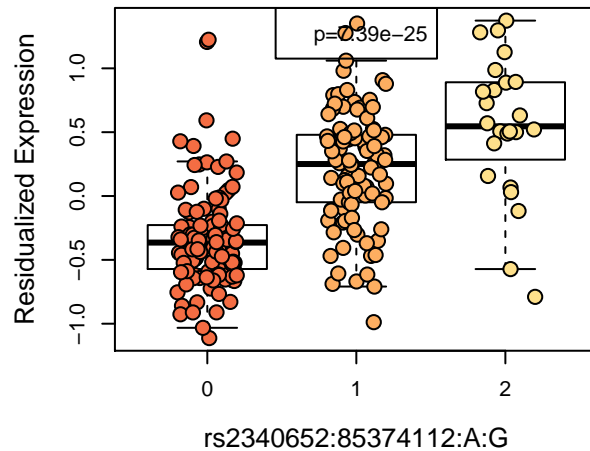
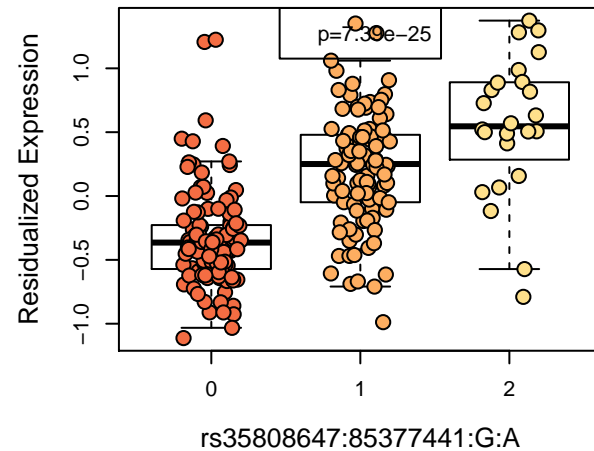
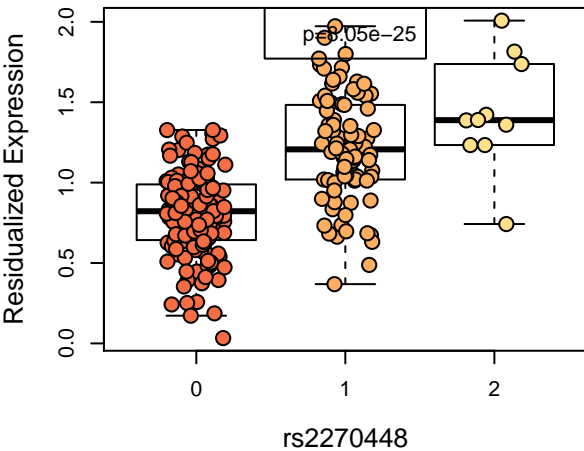
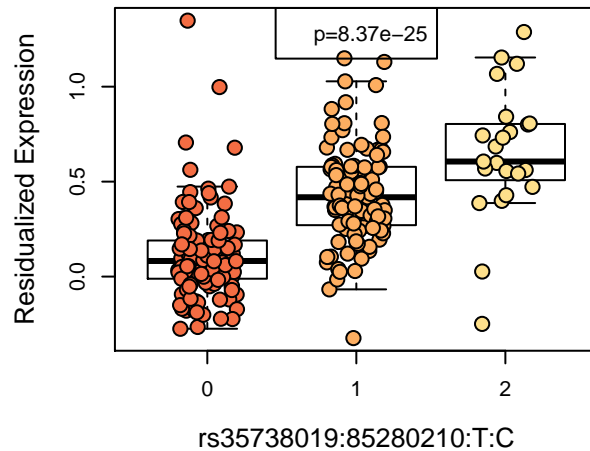
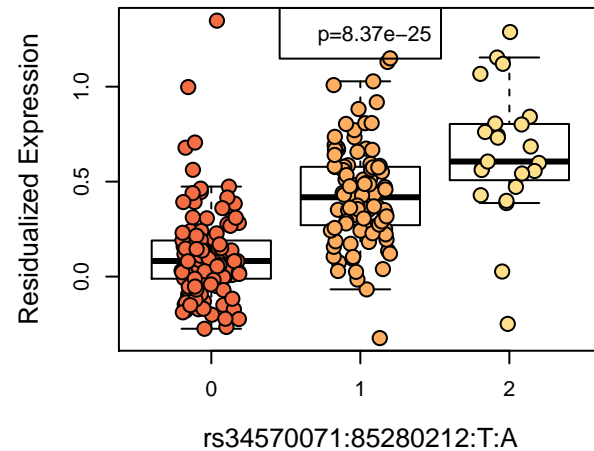




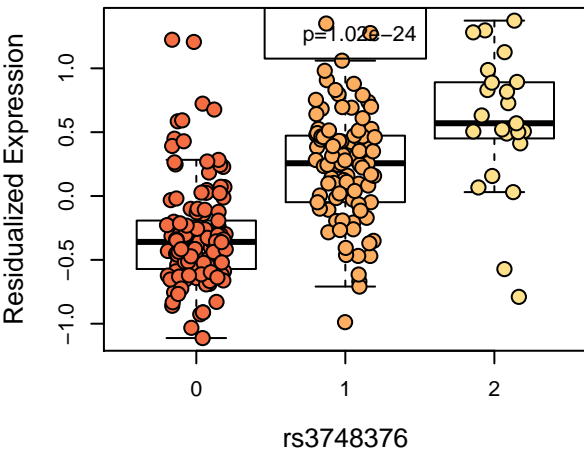




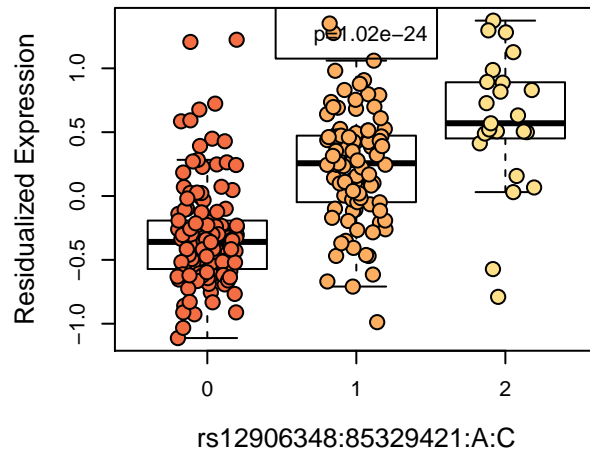
**ENSG00000259683.1 (Gene)****e846301 (Exon)****ENSG00000259683.1 (Gene)****e846301 (Exon)****e846301 (Exon)****e846301 (Exon)**

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

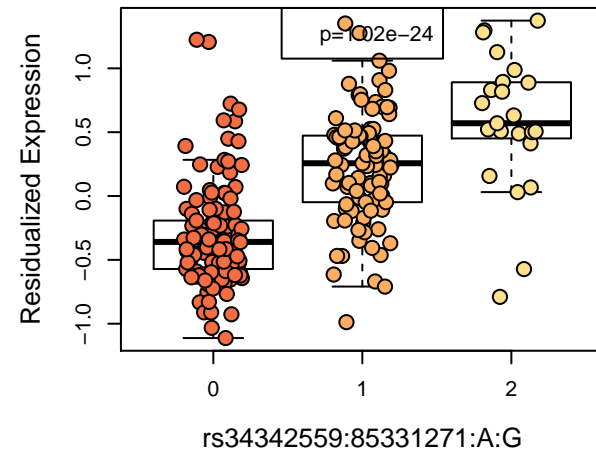
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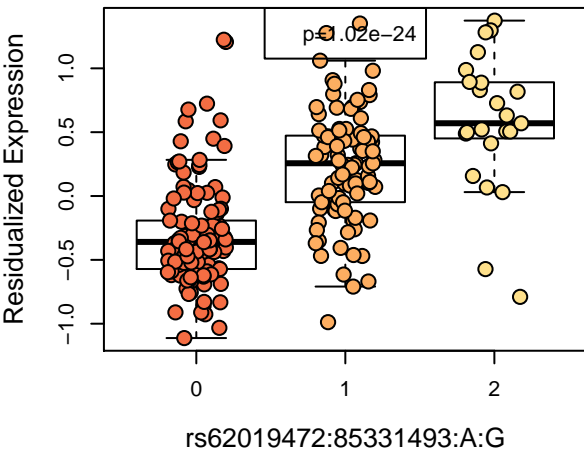
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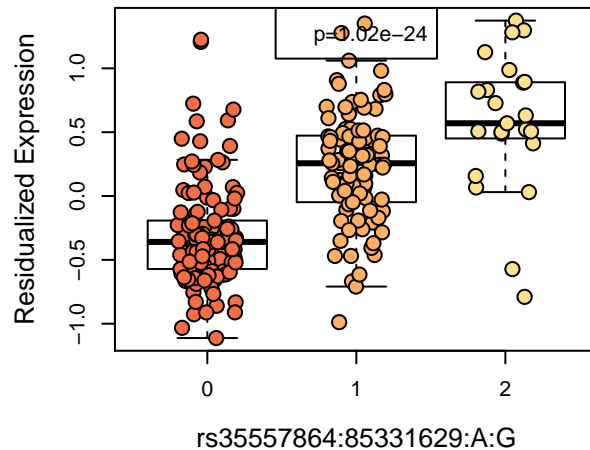
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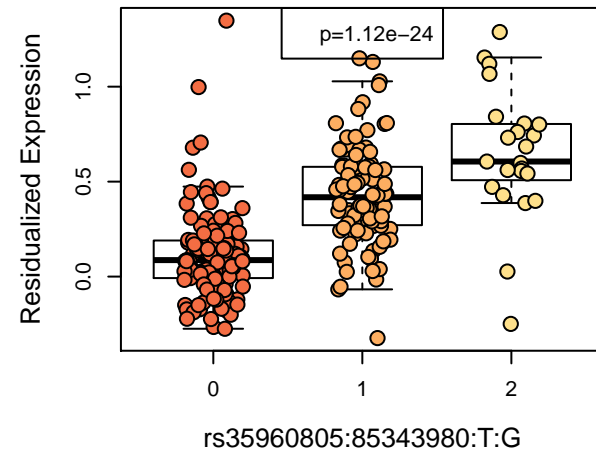
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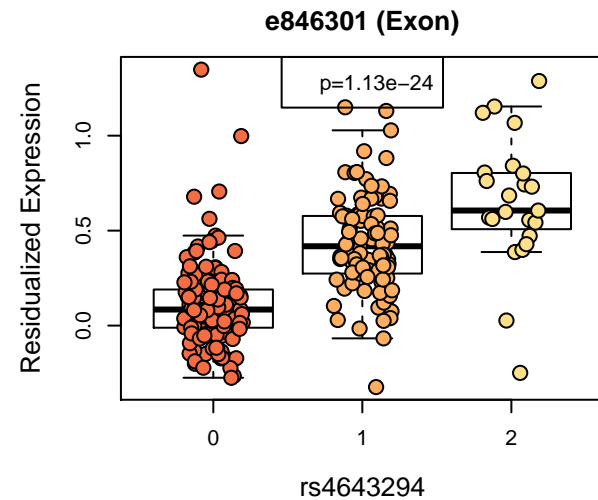
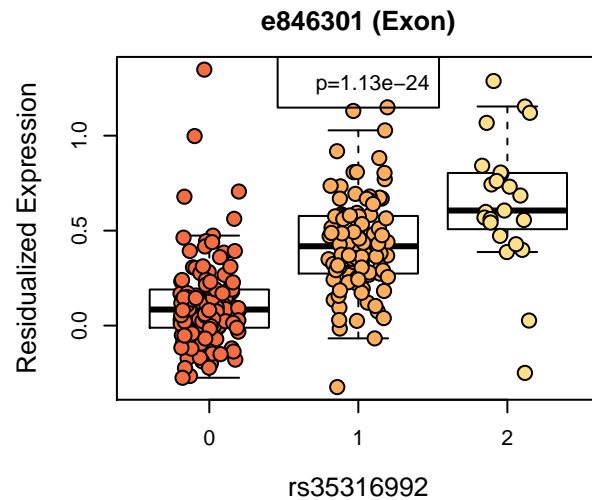
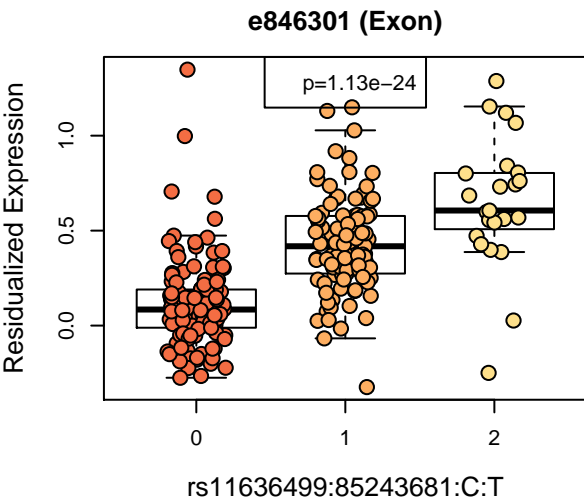
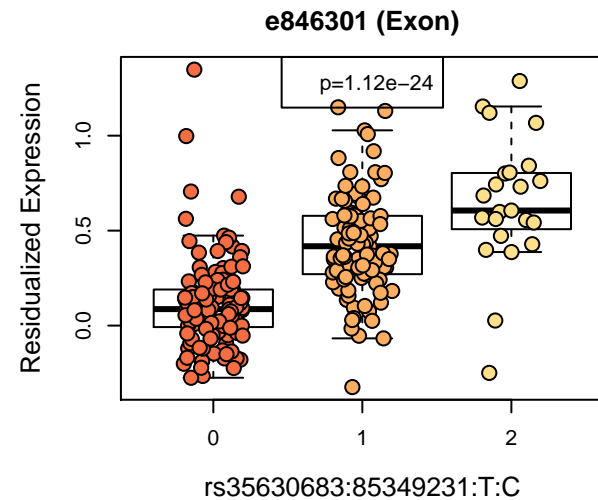
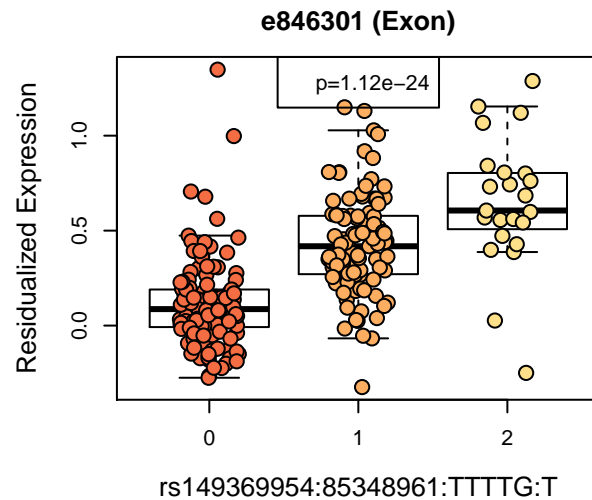
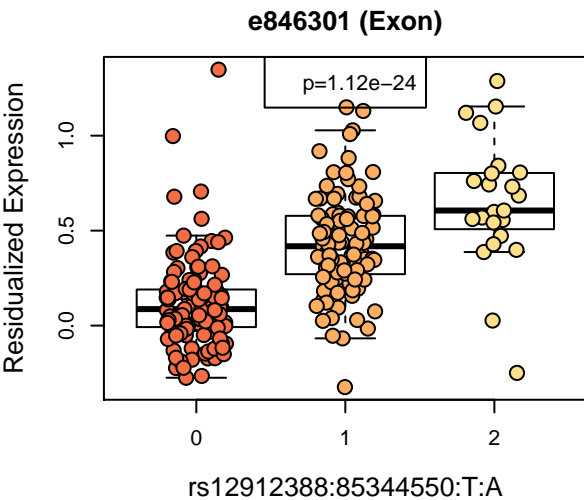


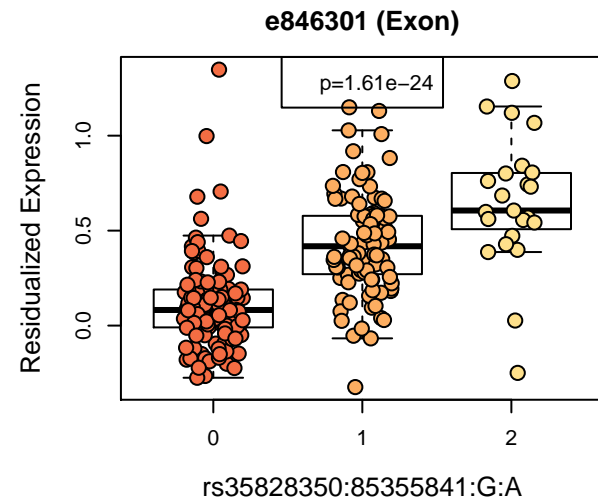
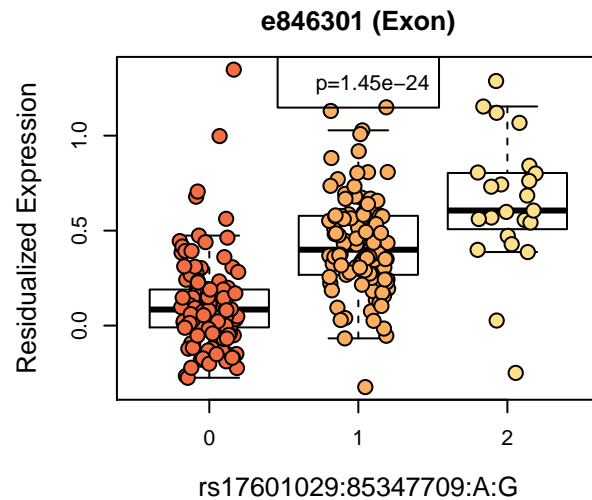
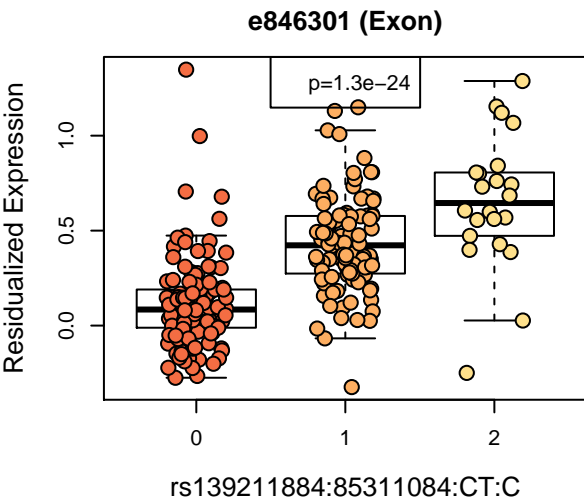
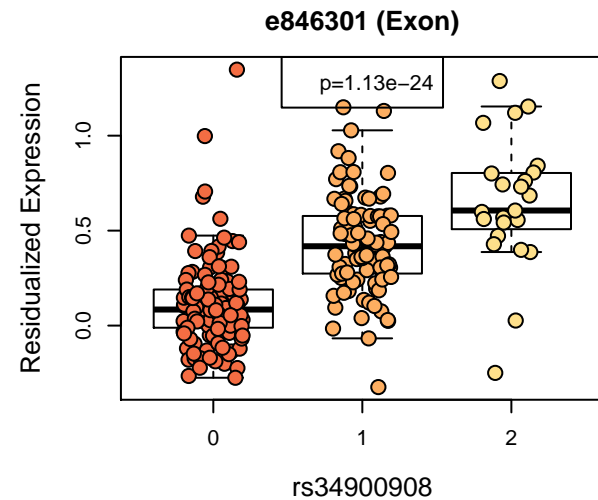
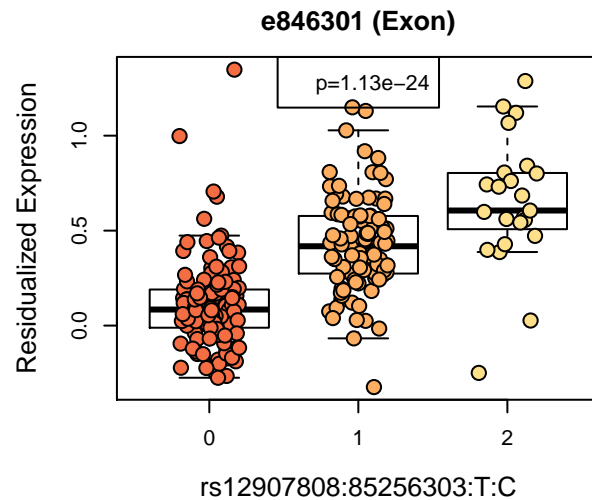
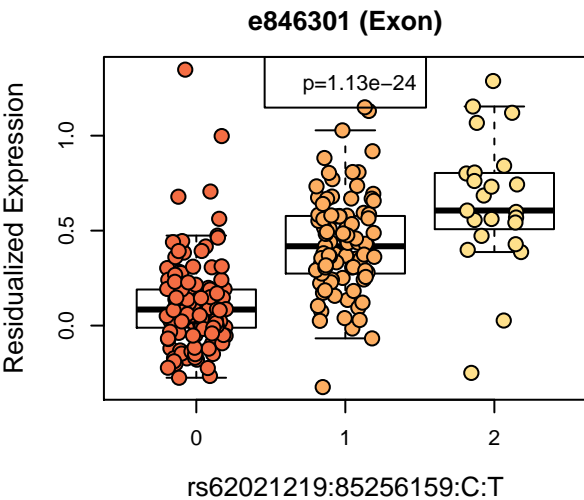
ENSG00000259683.1 (Gene)

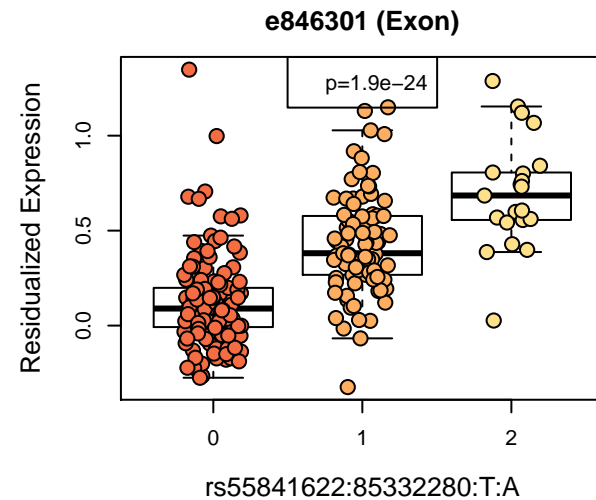
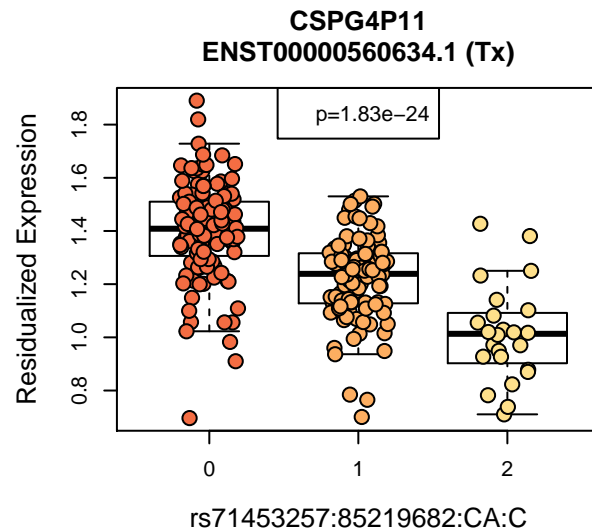
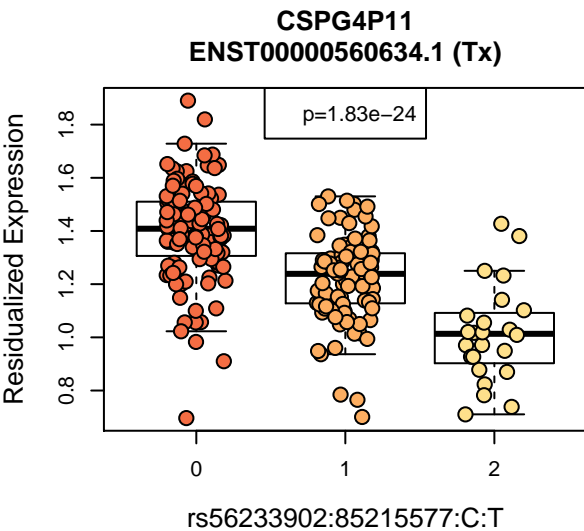
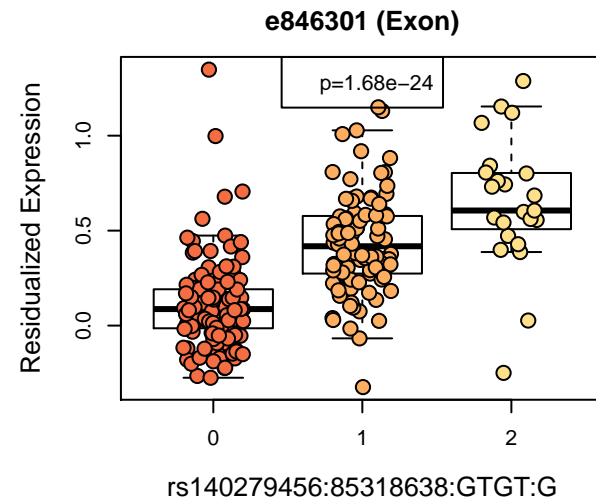
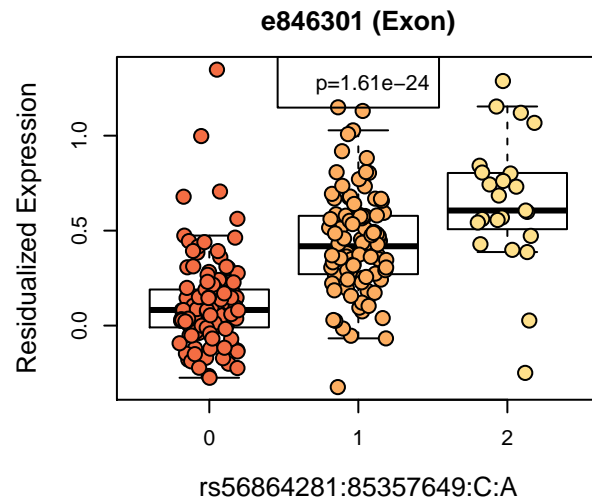
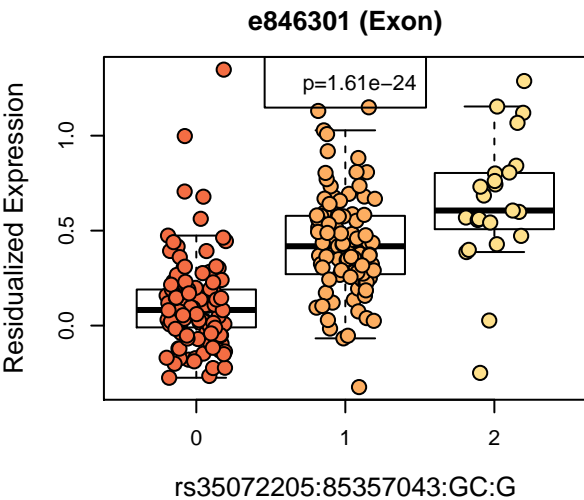


e846301 (Exon)





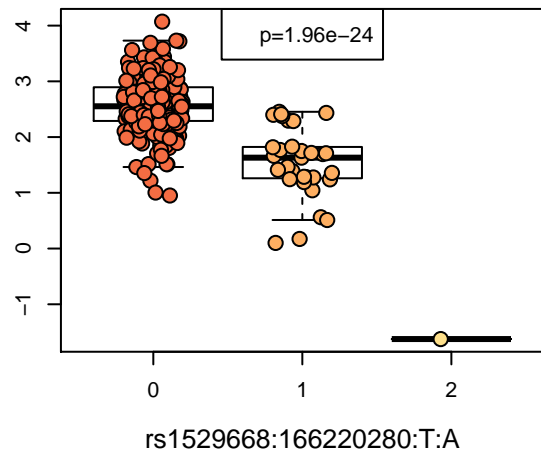




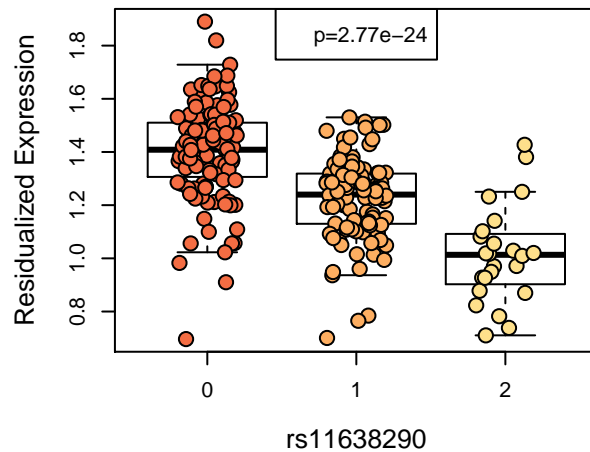


Residualized Expression

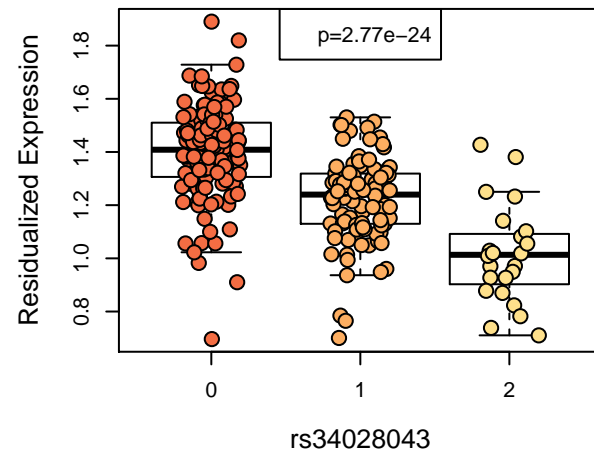
**SCN2A**  
**chr2:165239641-165295879(+)** (Jxn)



**CSPG4P11**  
**ENST00000560634.1** (Tx)

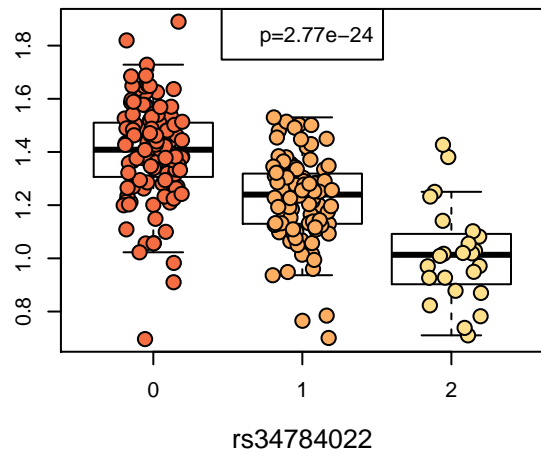


**CSPG4P11**  
**ENST00000560634.1** (Tx)

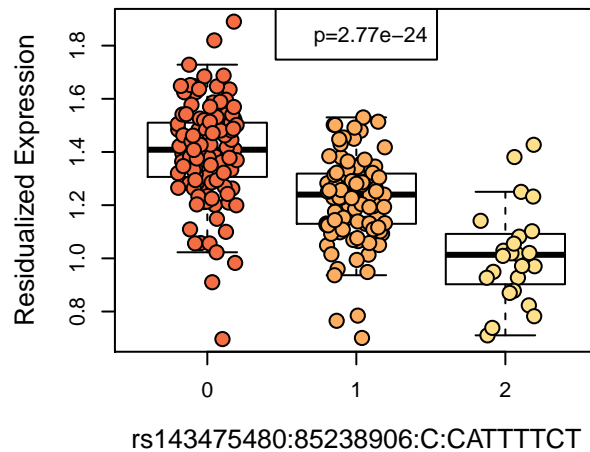


**CSPG4P11**  
**ENST00000560634.1** (Tx)

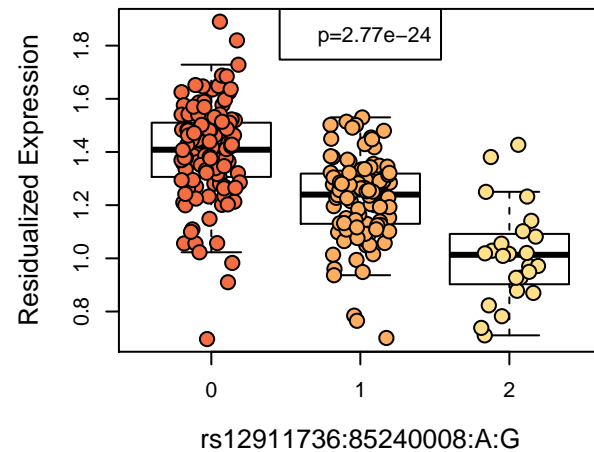
Residualized Expression



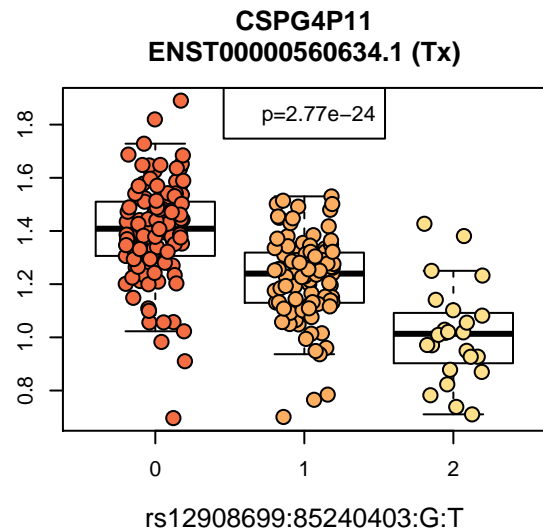
**CSPG4P11**  
**ENST00000560634.1** (Tx)



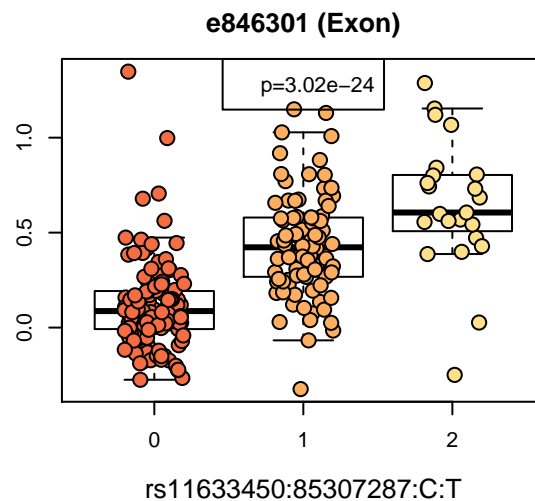
**CSPG4P11**  
**ENST00000560634.1** (Tx)



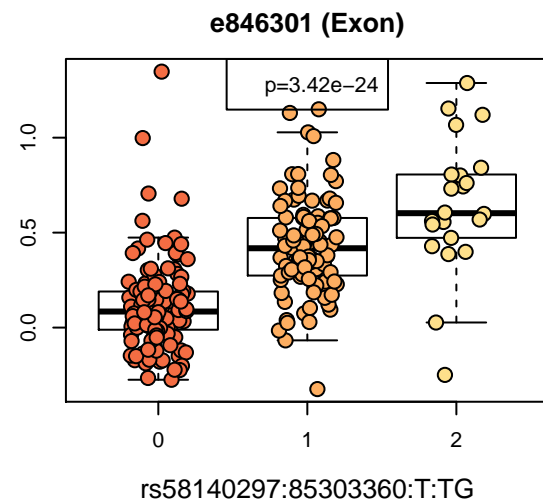
Residualized Expression



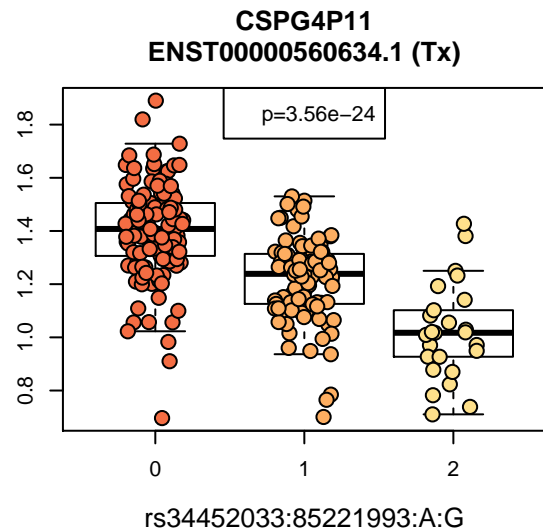
Residualized Expression



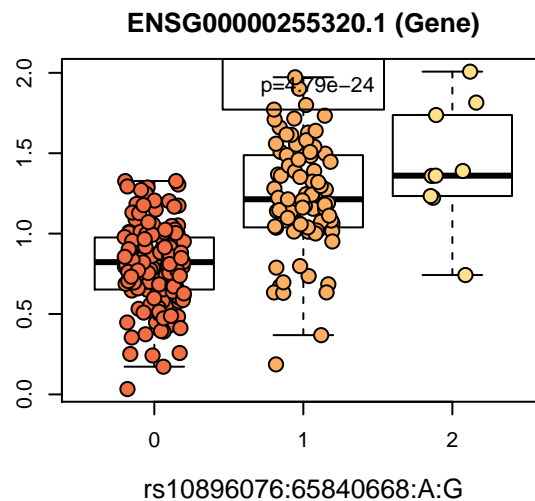
Residualized Expression



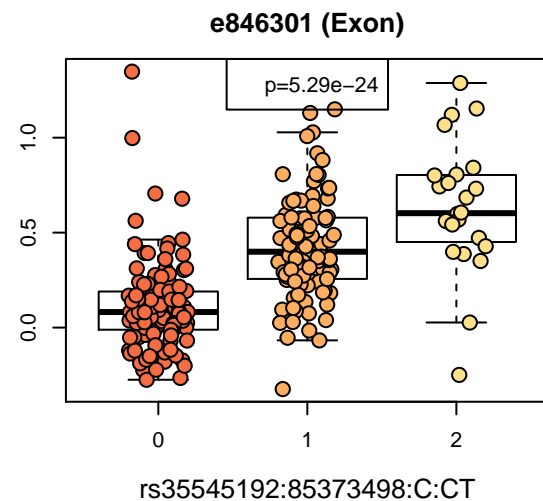
Residualized Expression



Residualized Expression

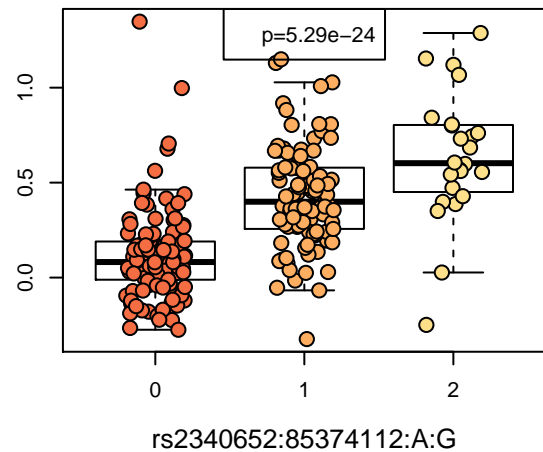


Residualized Expression



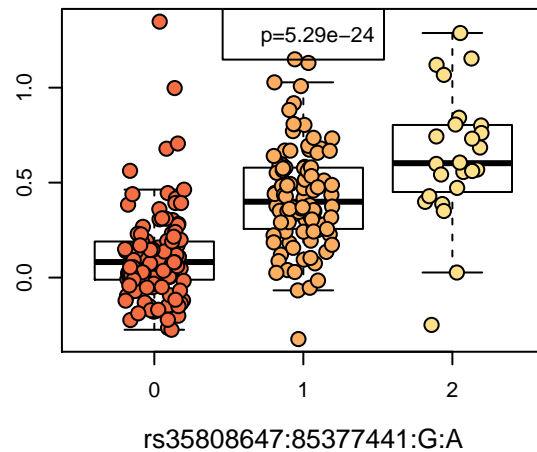
Residualized Expression

**e846301 (Exon)**



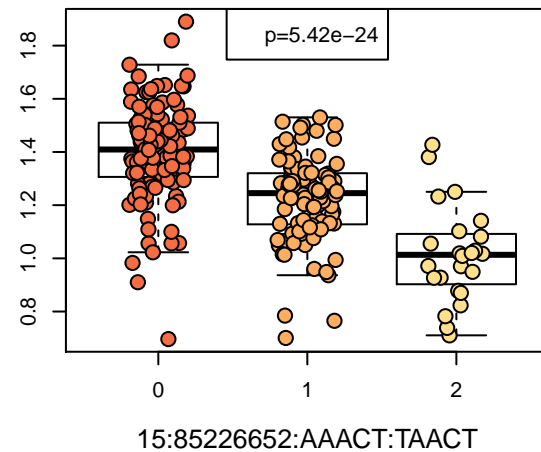
Residualized Expression

**e846301 (Exon)**



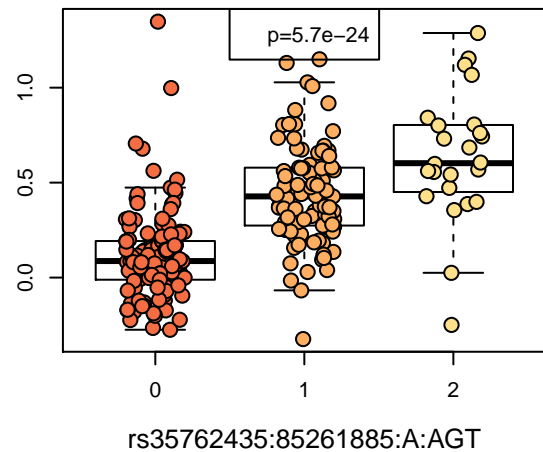
Residualized Expression

**CSPG4P11  
ENST00000560634.1 (Tx)**



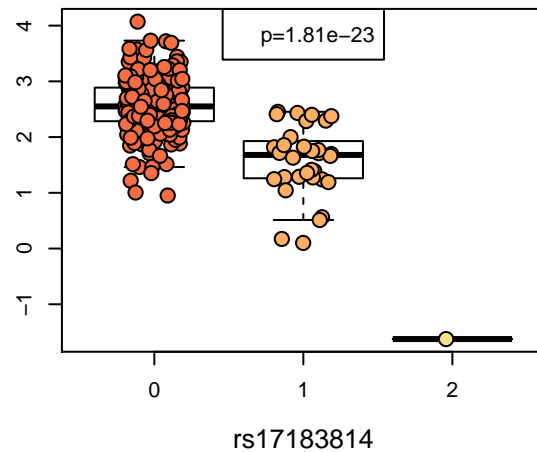
Residualized Expression

**e846301 (Exon)**



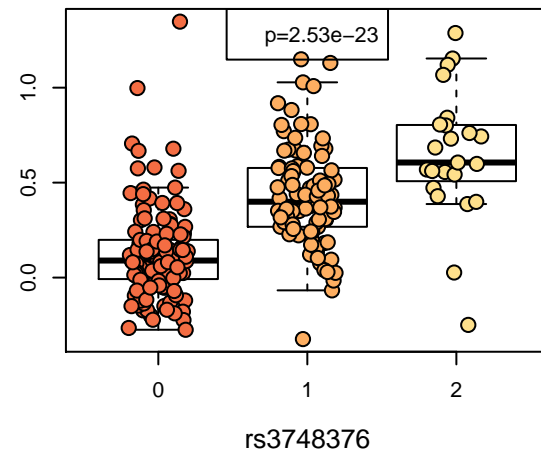
Residualized Expression

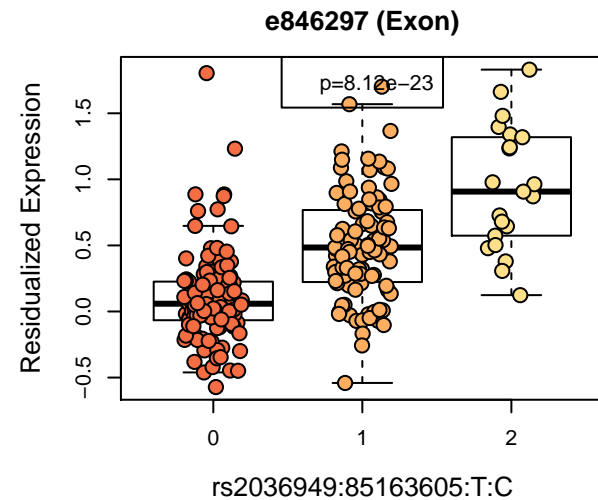
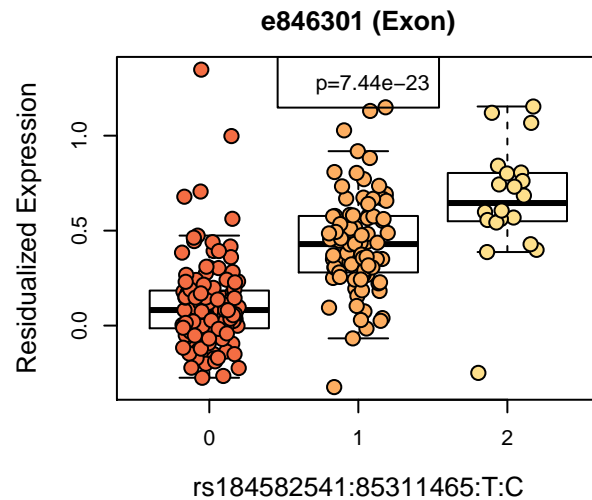
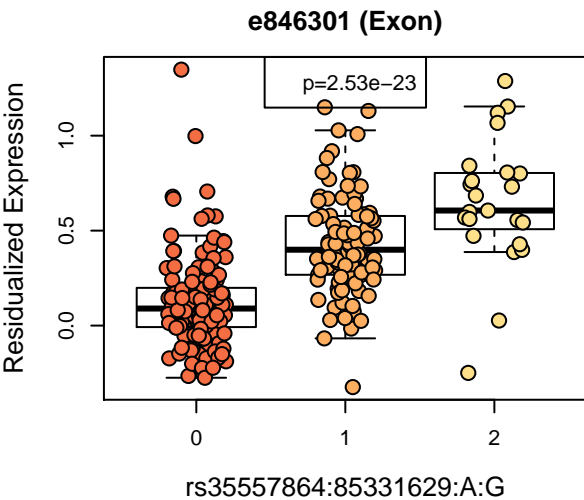
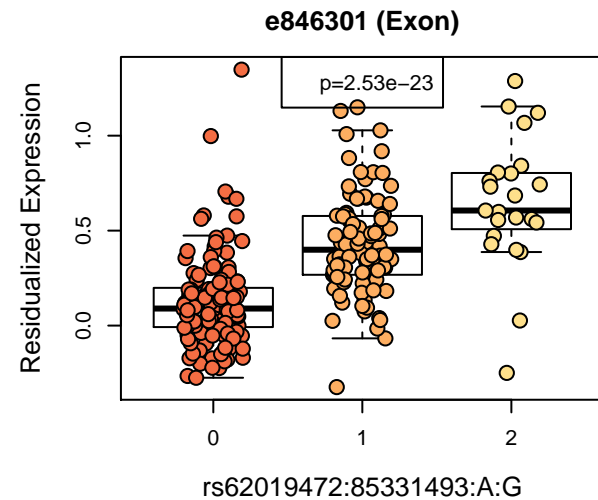
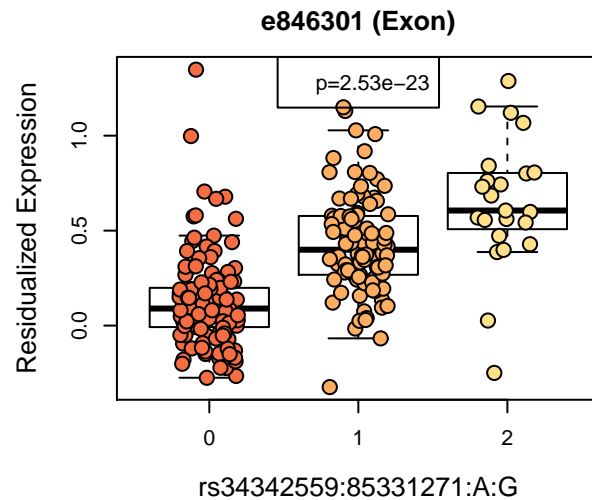
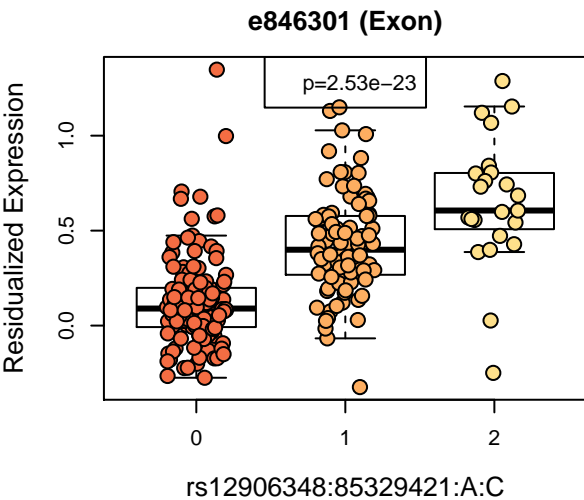
**SCN2A  
chr2:165239641-165295879(+)(Jxn)**

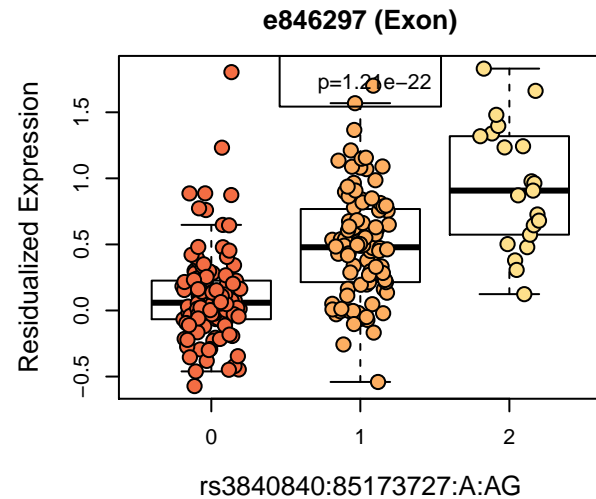
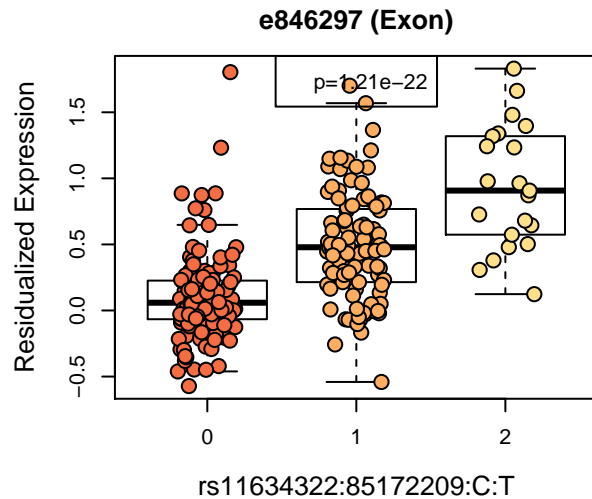
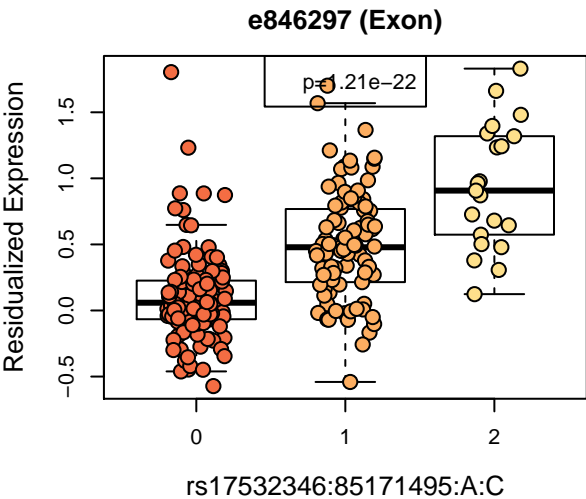
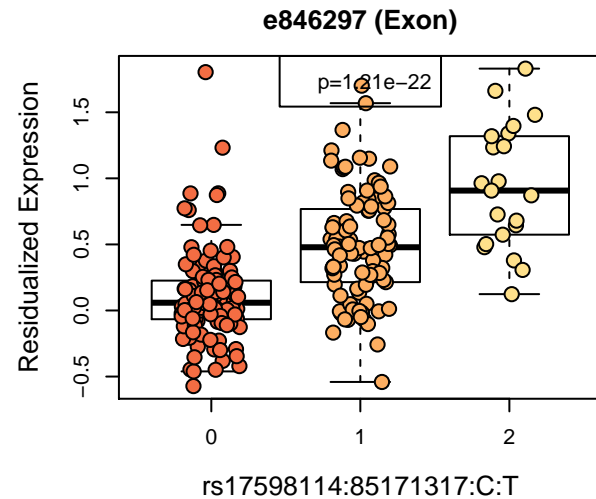
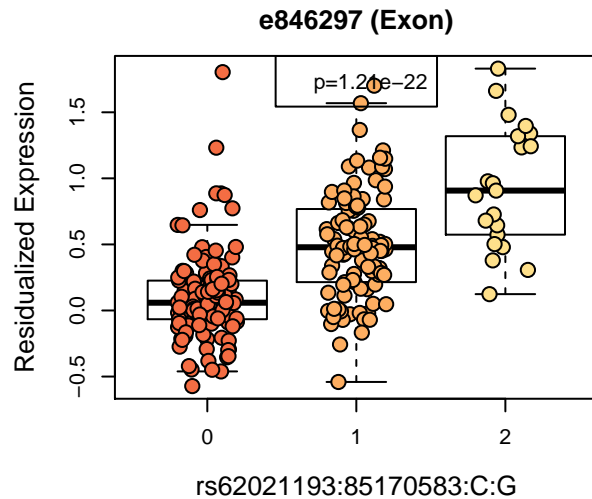
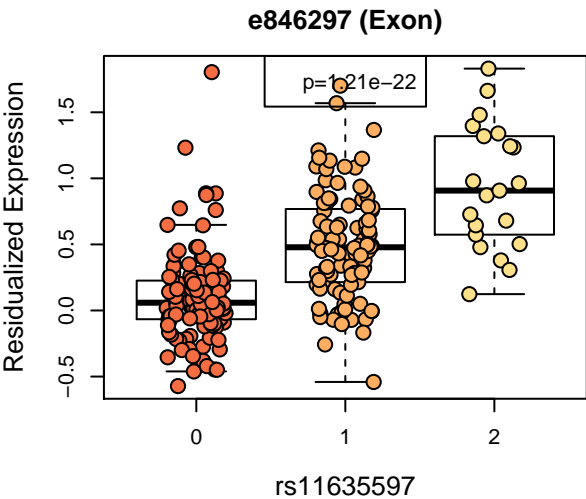


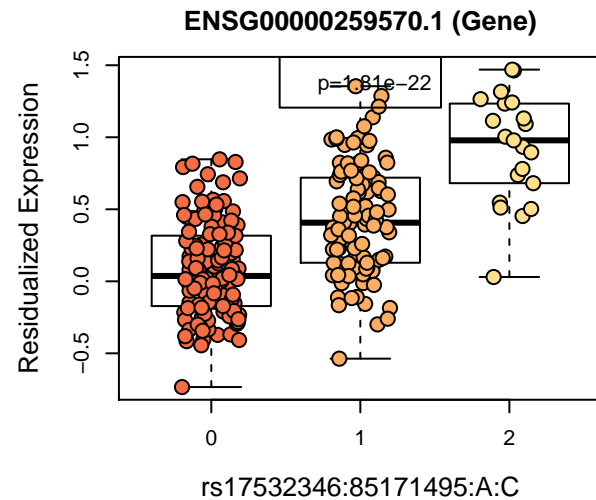
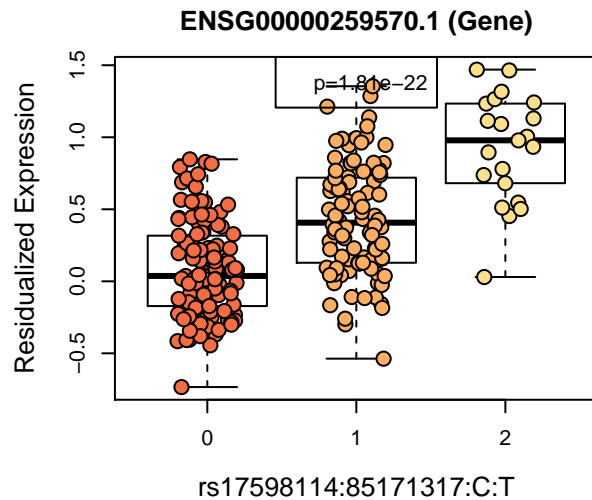
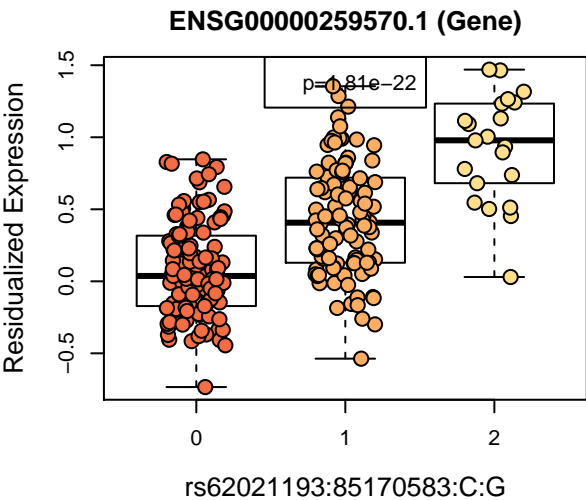
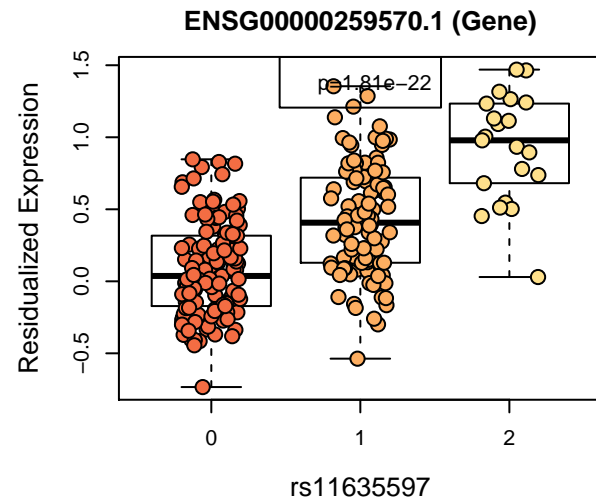
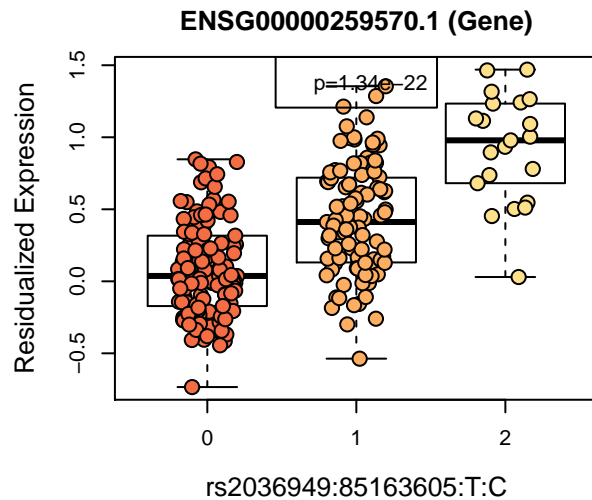
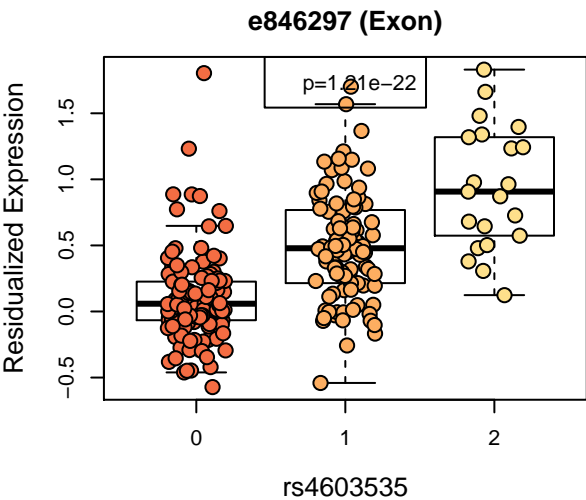
Residualized Expression

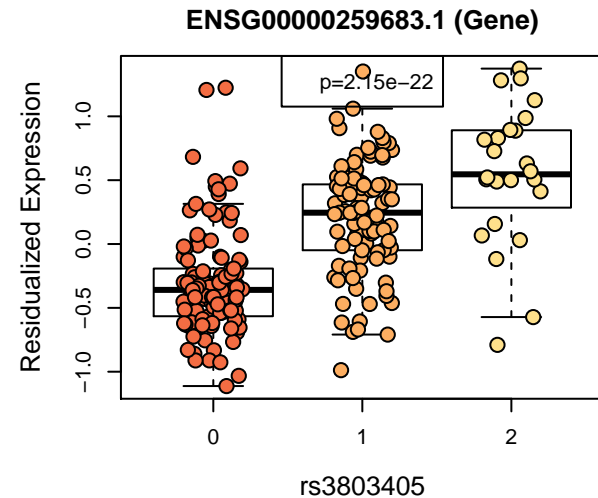
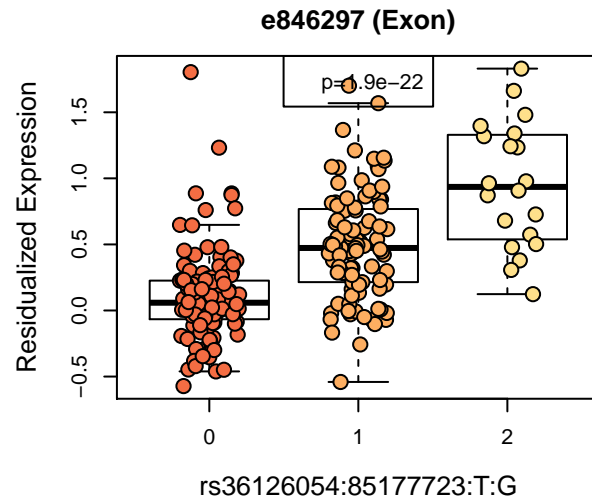
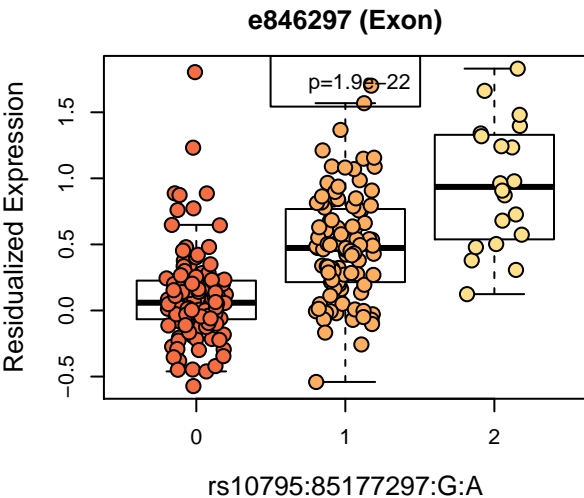
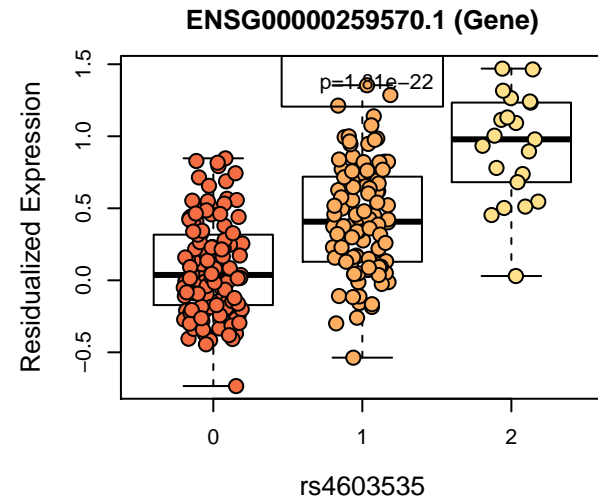
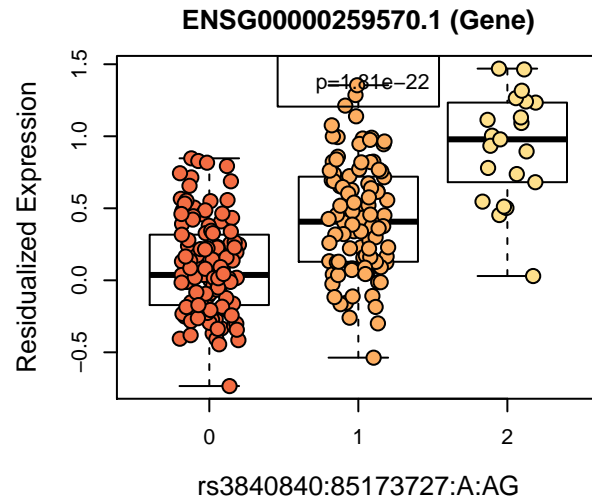
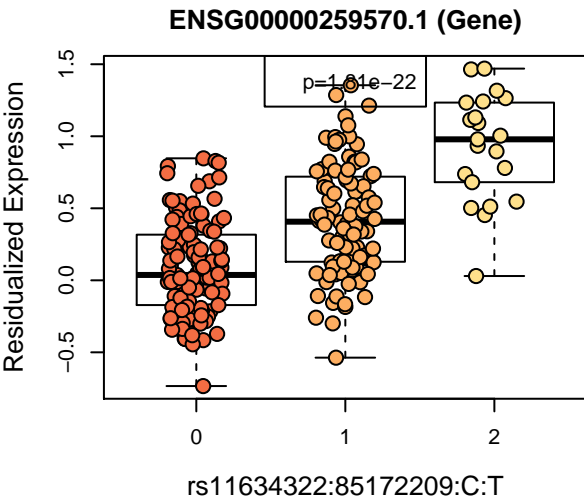
**e846301 (Exon)**



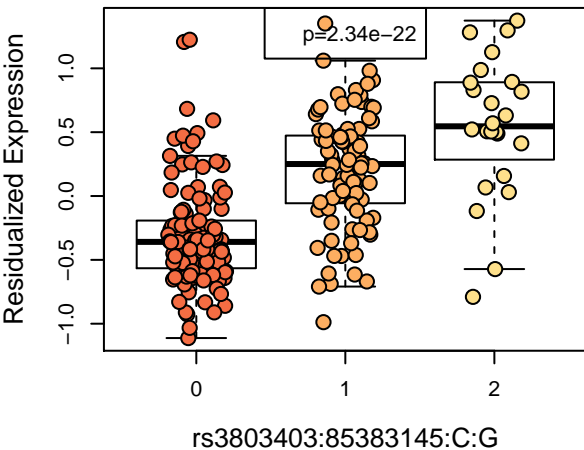




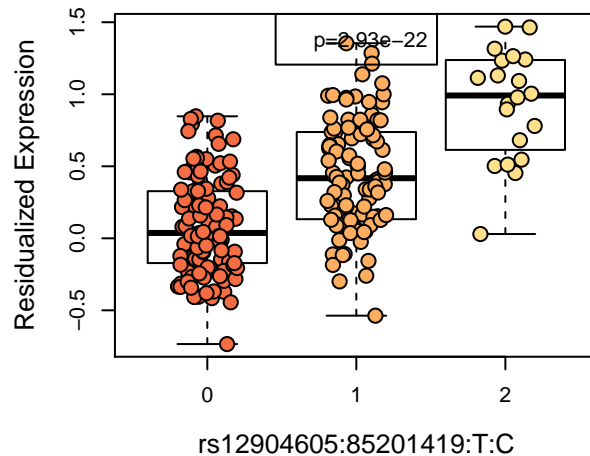




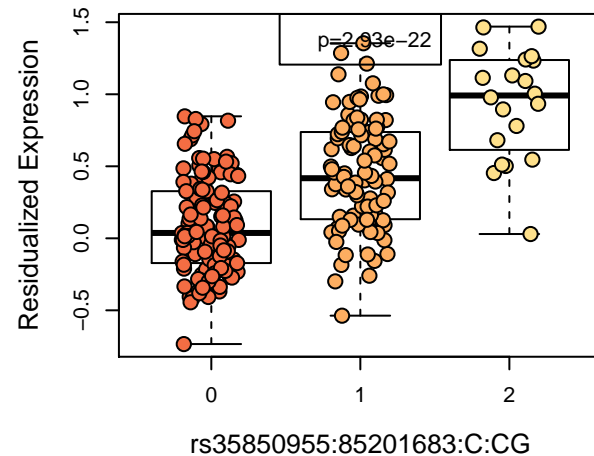
**ENSG00000259683.1 (Gene)**



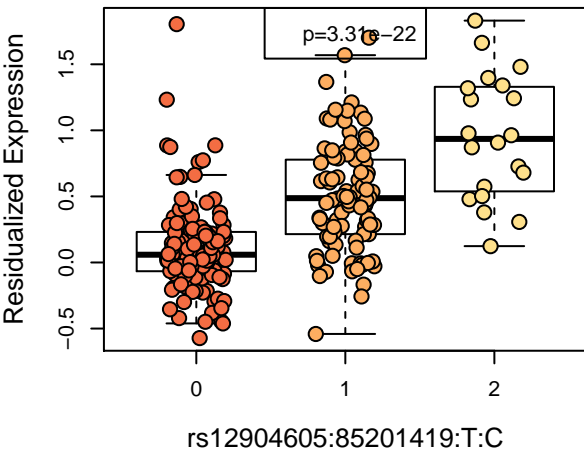
**ENSG00000259570.1 (Gene)**



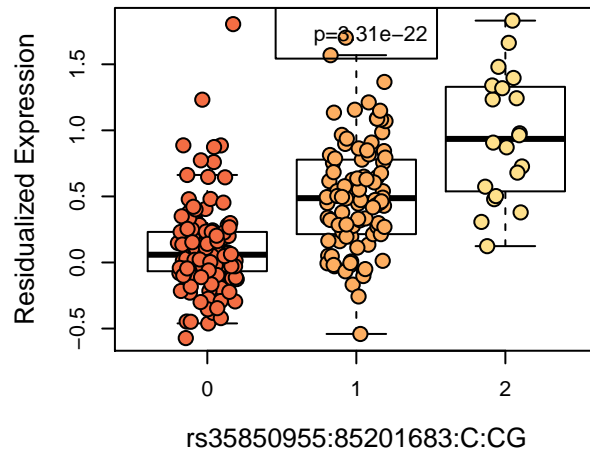
**ENSG00000259570.1 (Gene)**



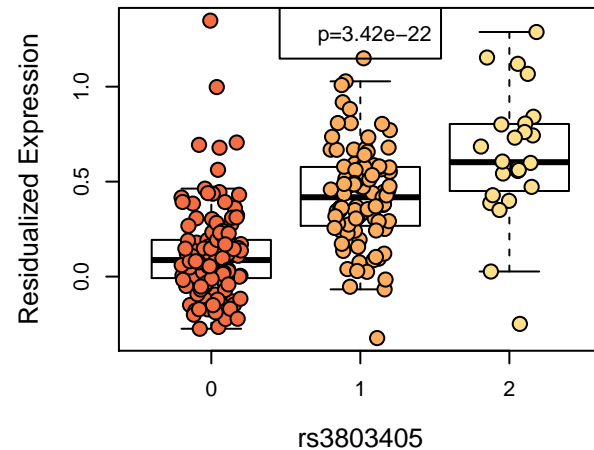
**e846297 (Exon)**



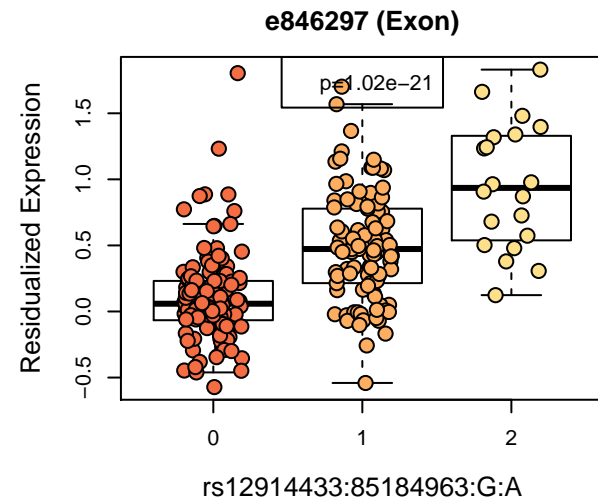
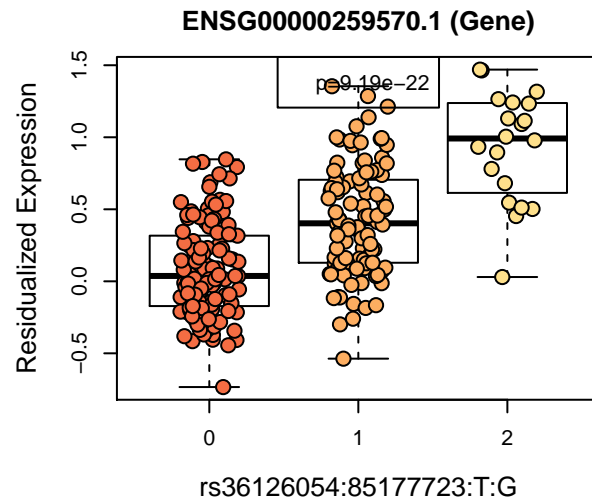
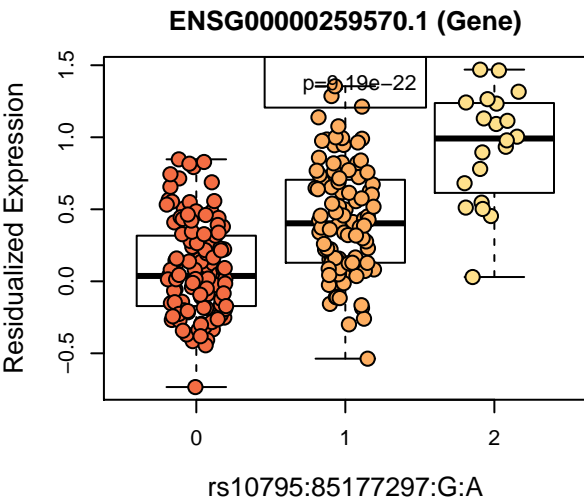
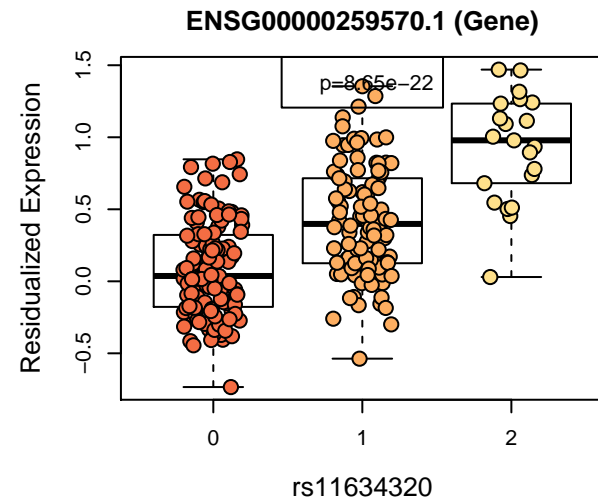
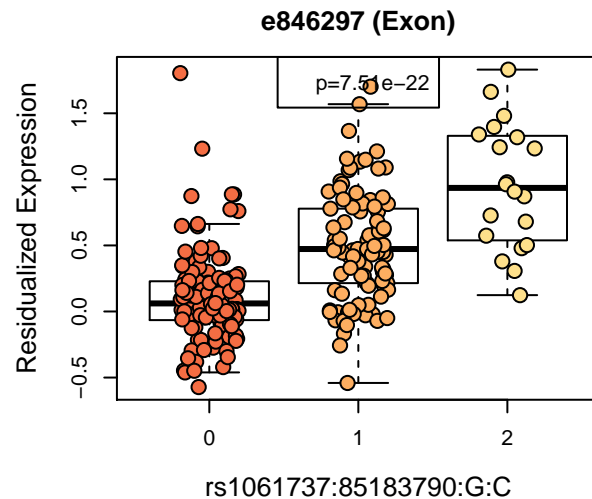
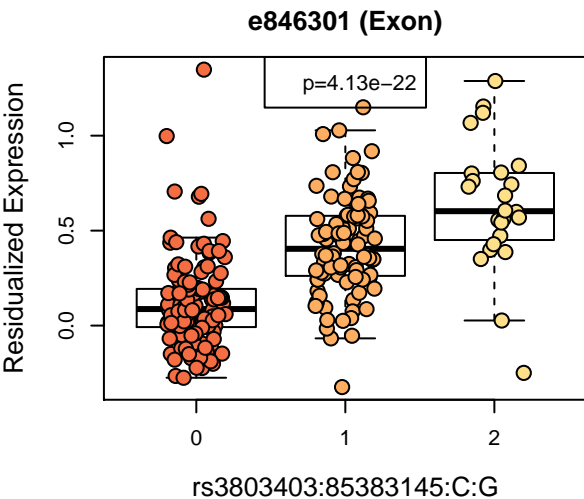
**e846297 (Exon)**

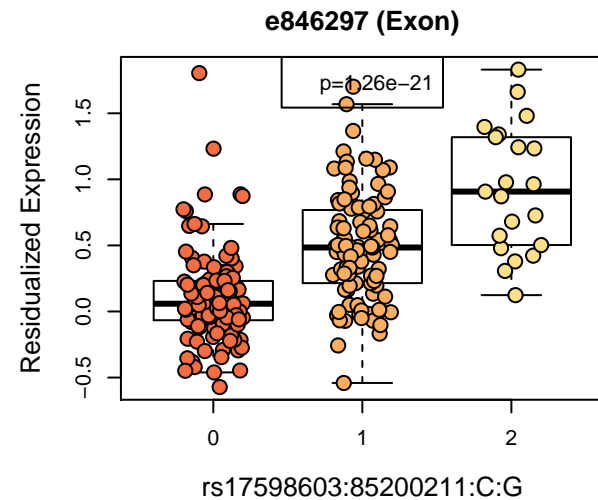
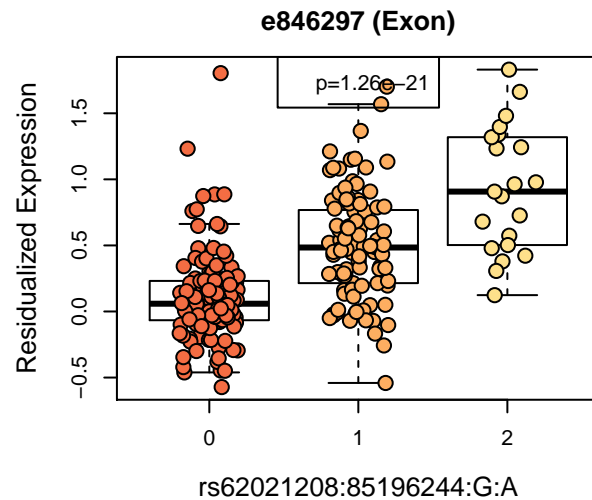
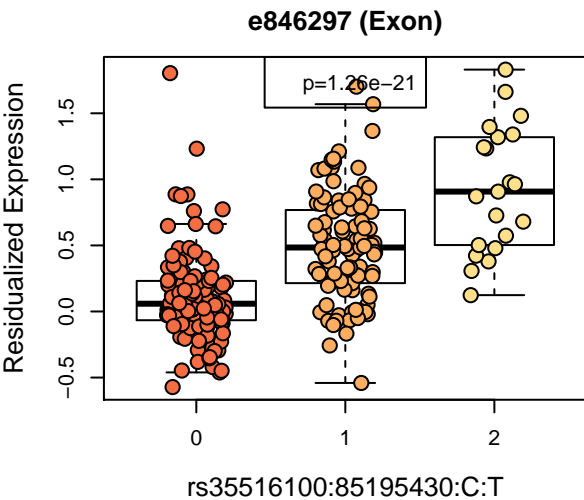
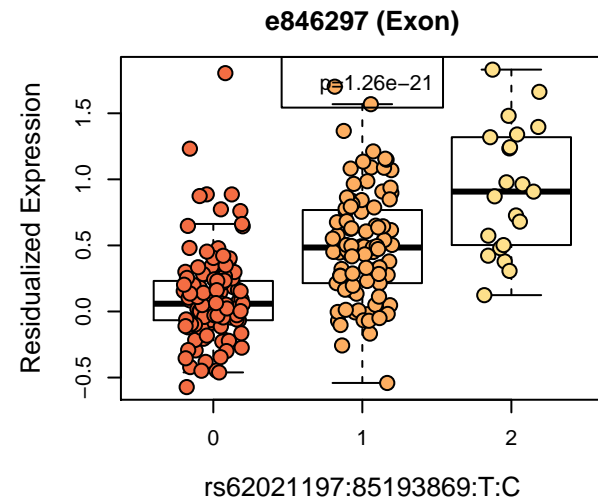
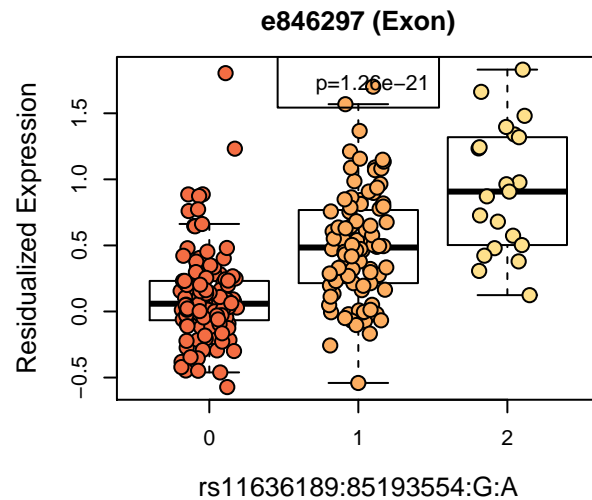
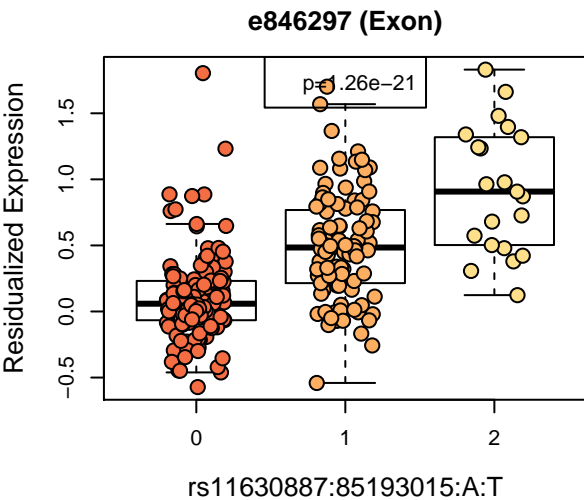


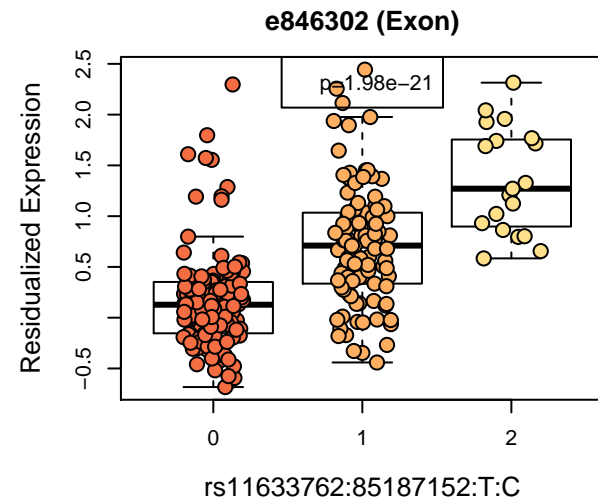
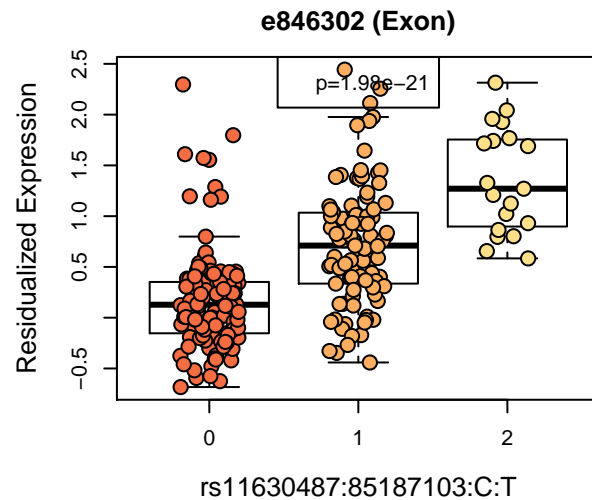
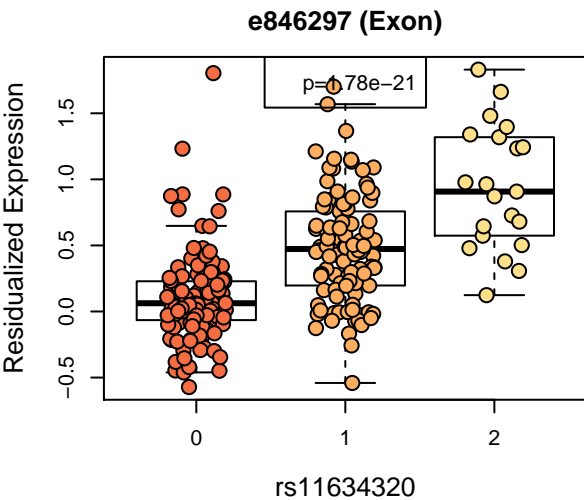
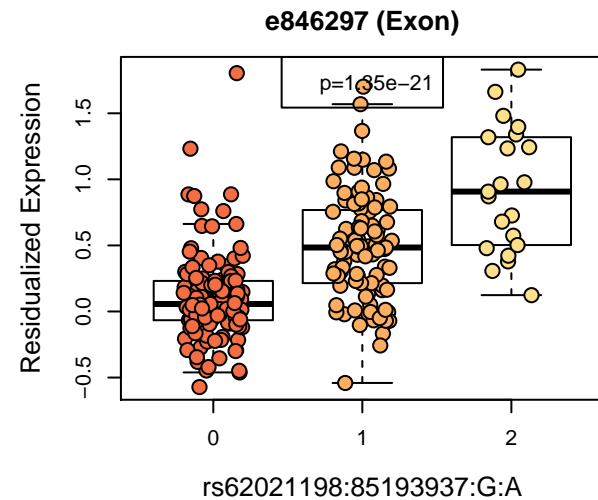
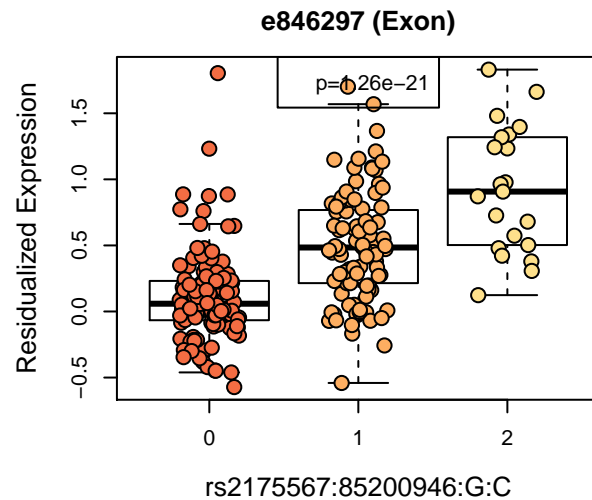
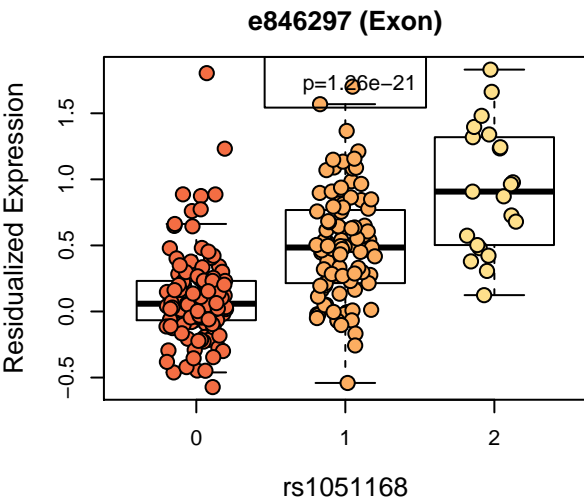
**e846301 (Exon)**

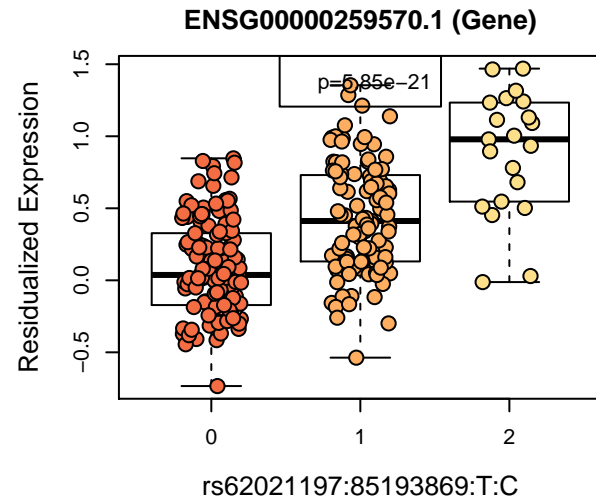
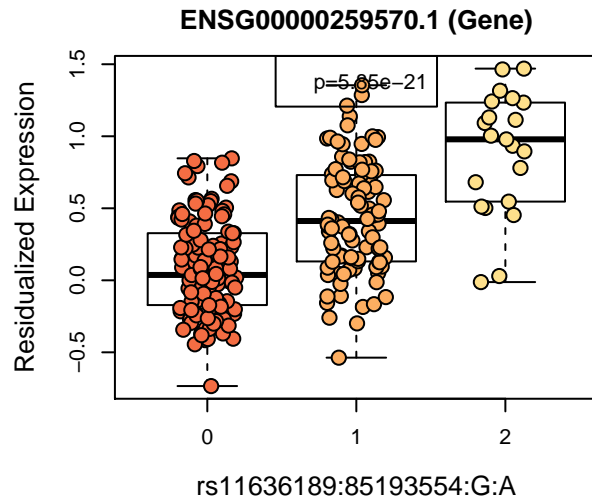
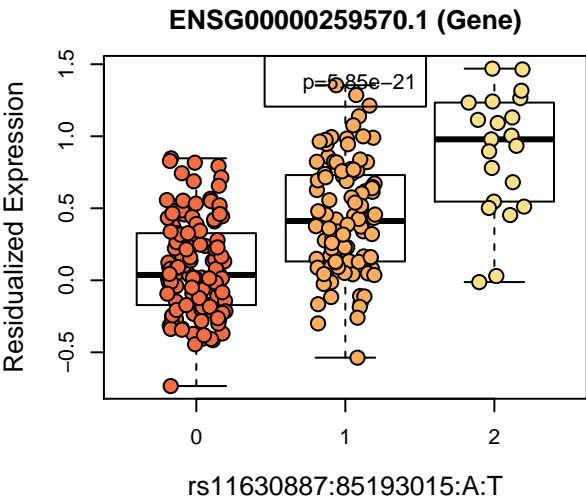
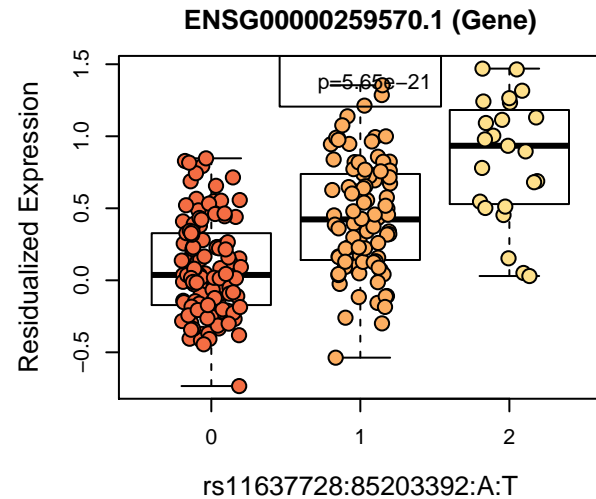
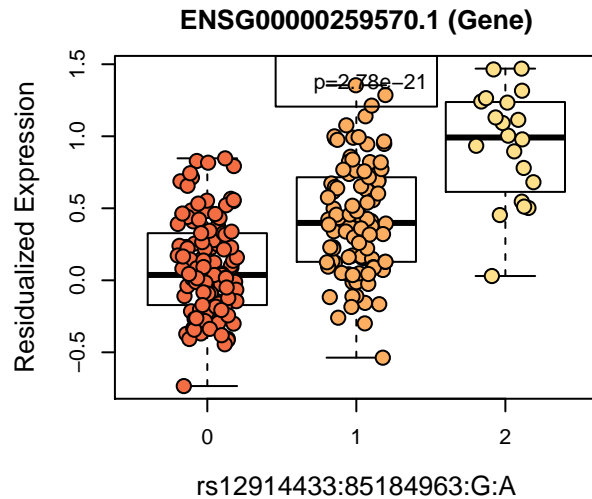
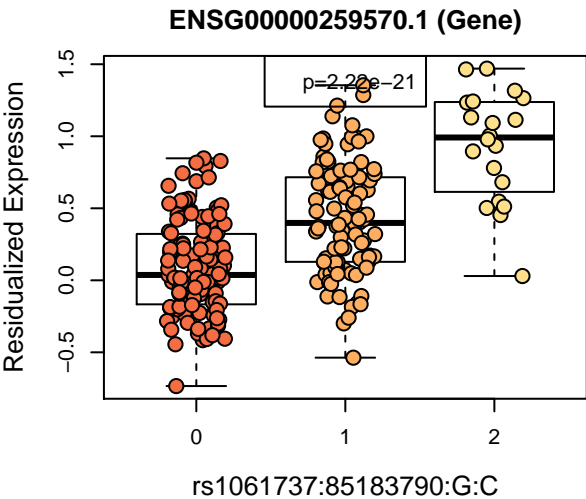


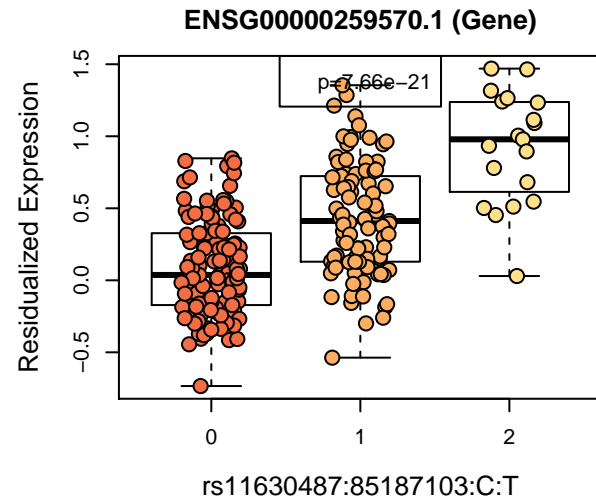
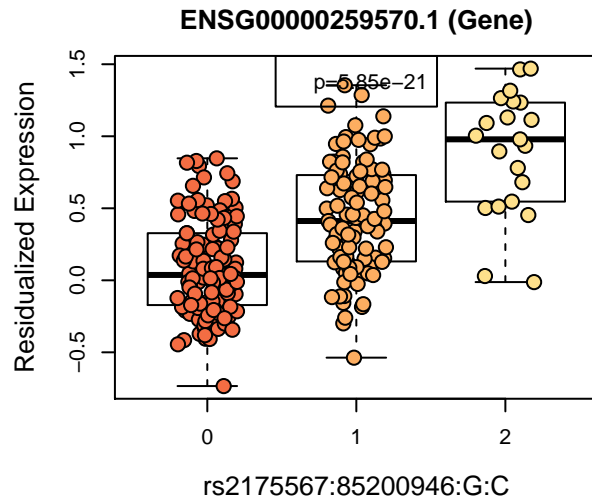
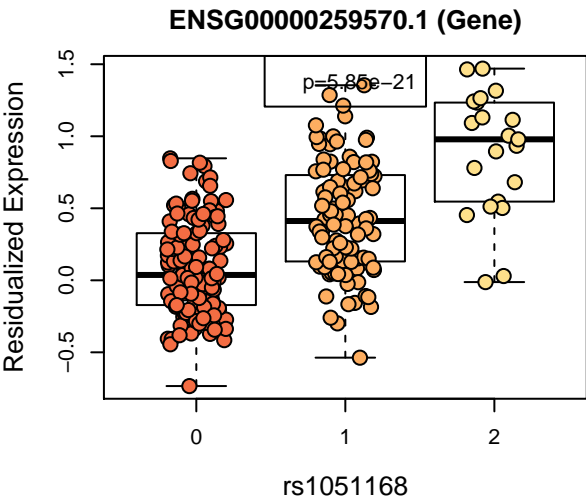
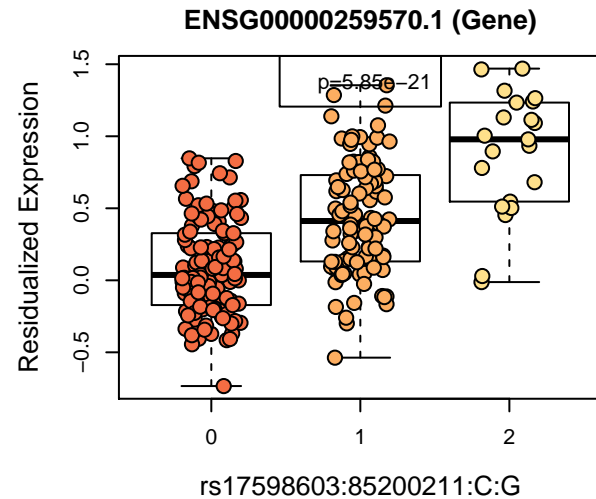
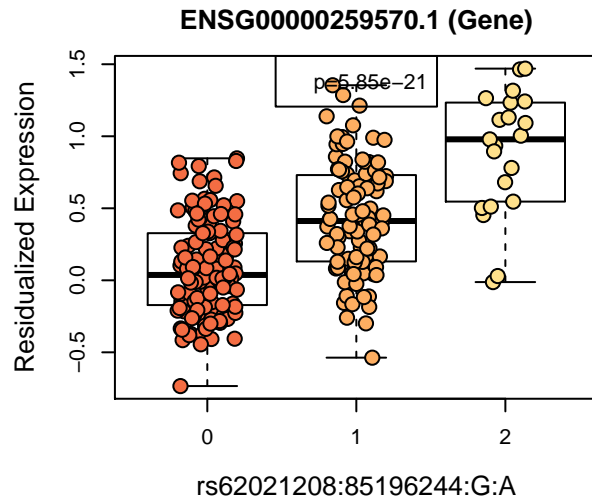
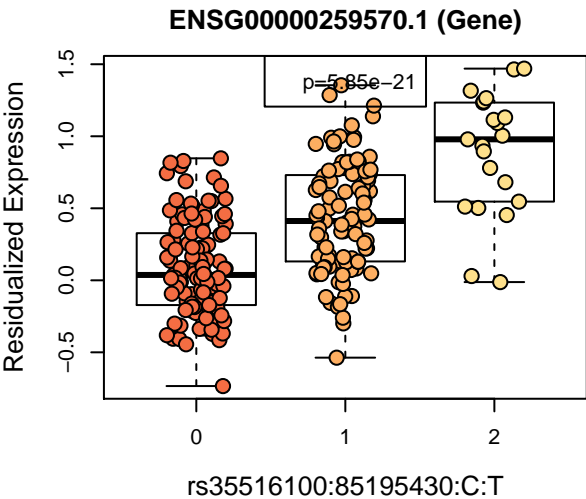


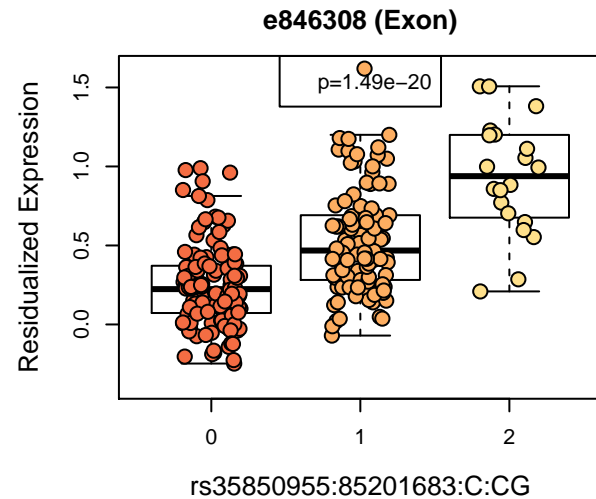
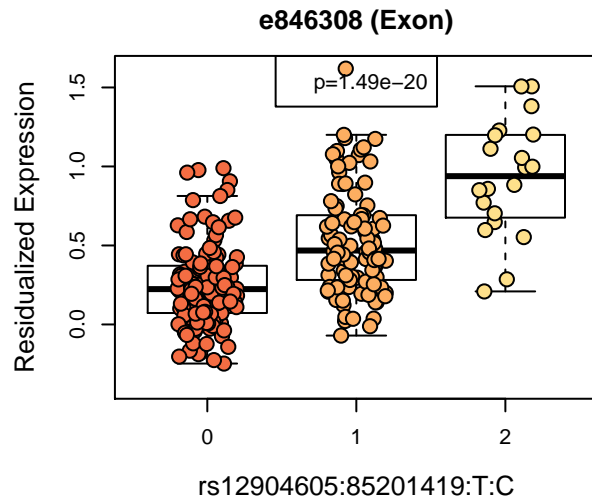
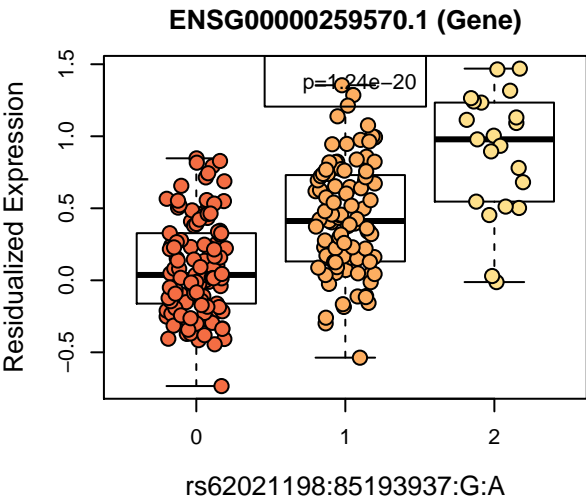
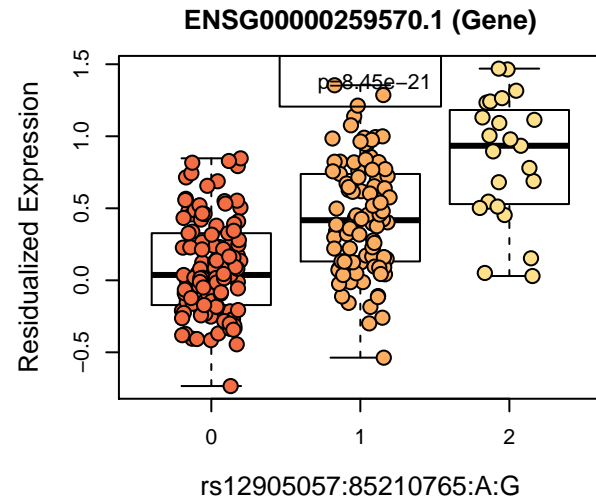
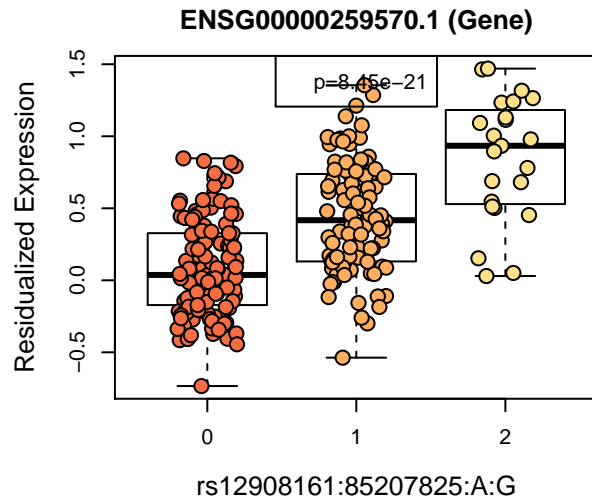
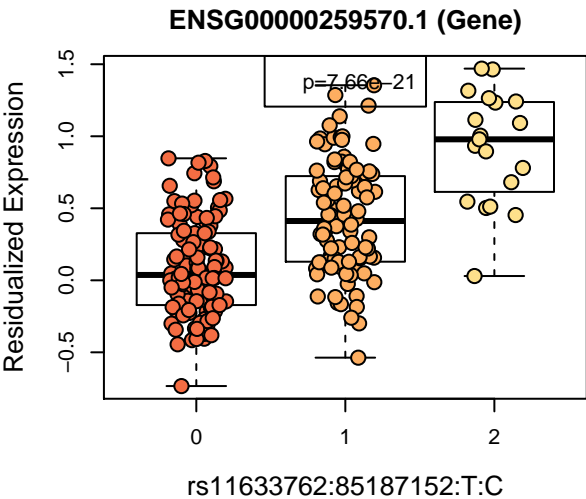


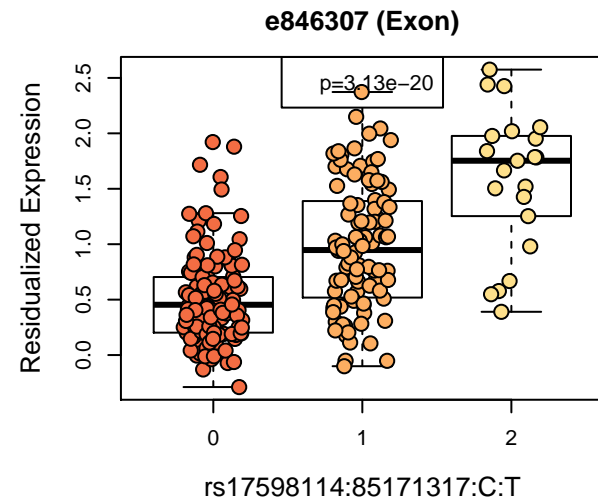
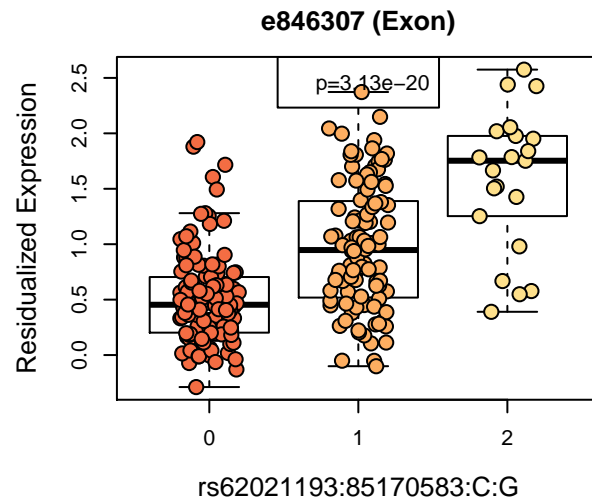
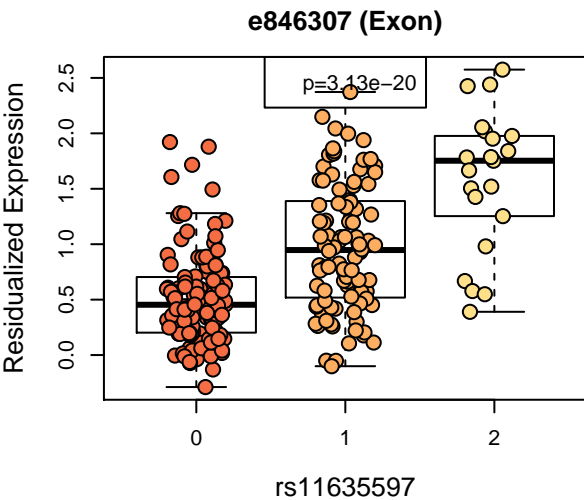
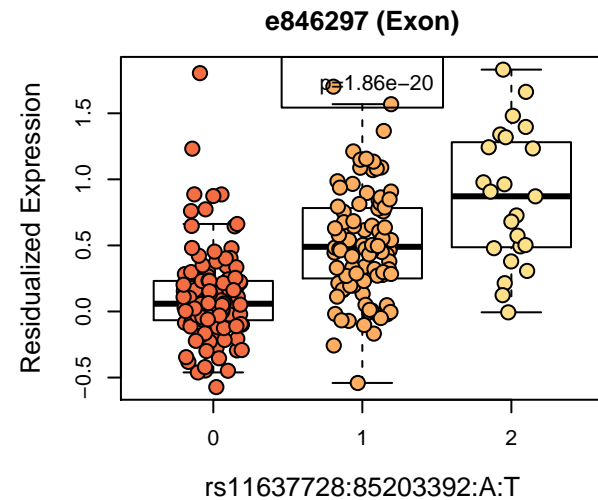
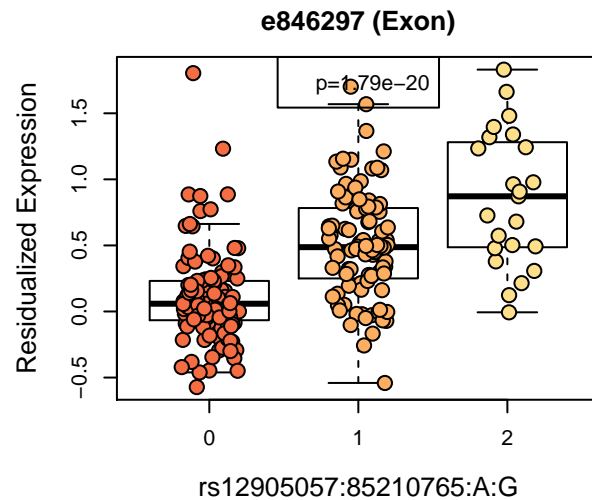
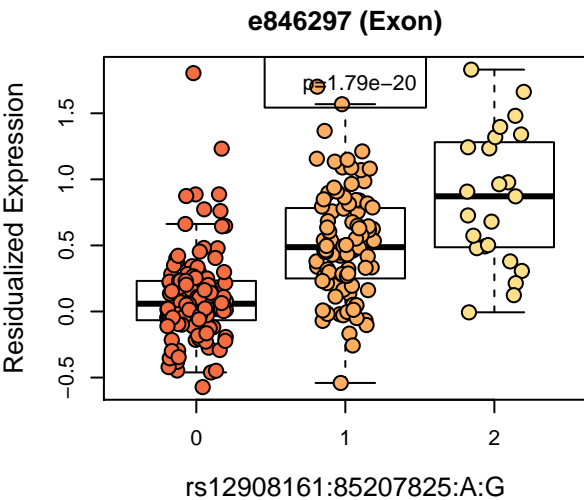


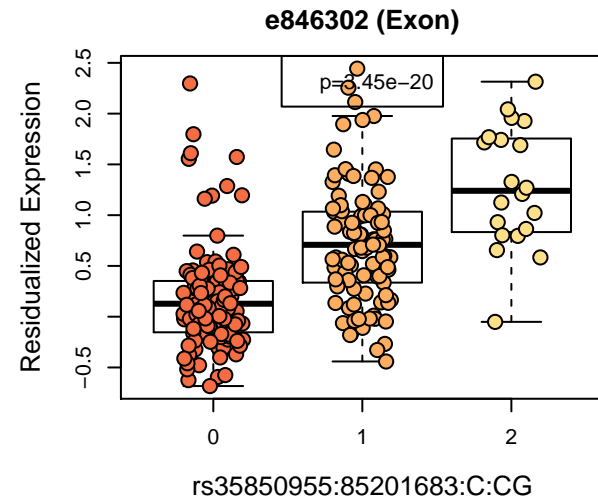
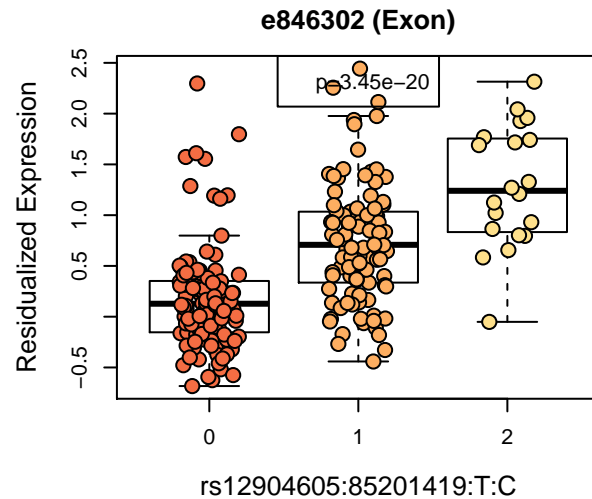
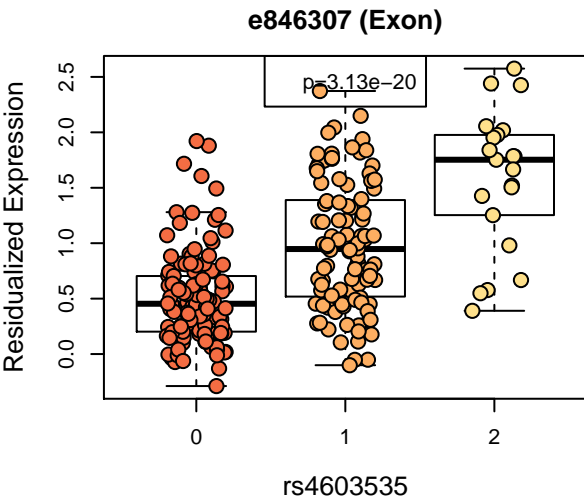
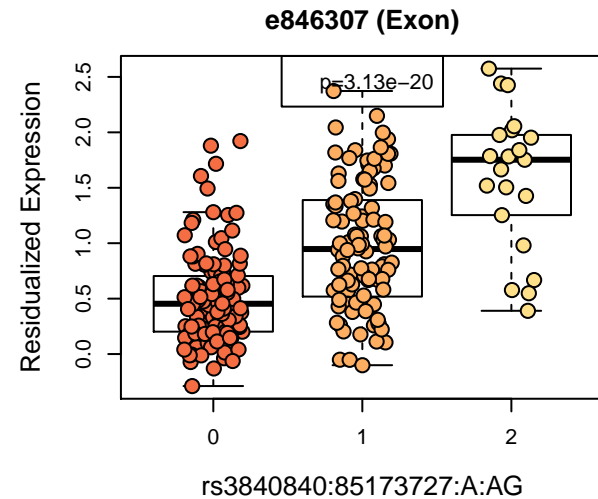
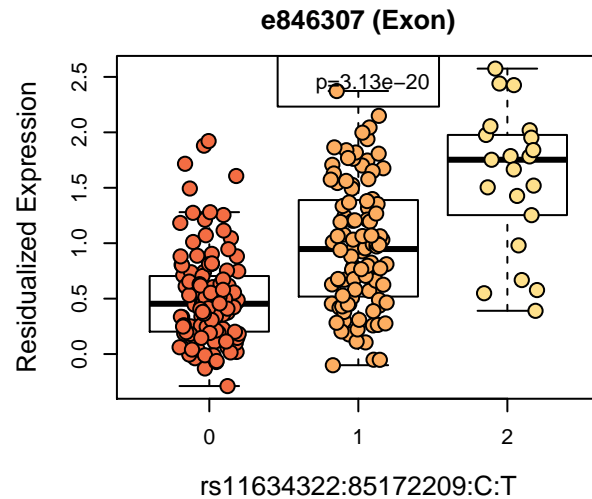
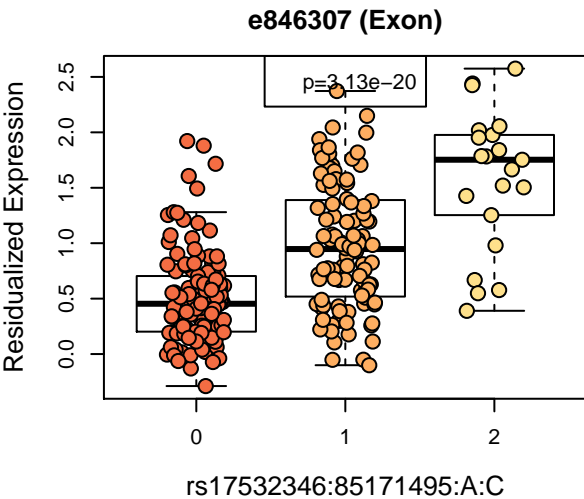




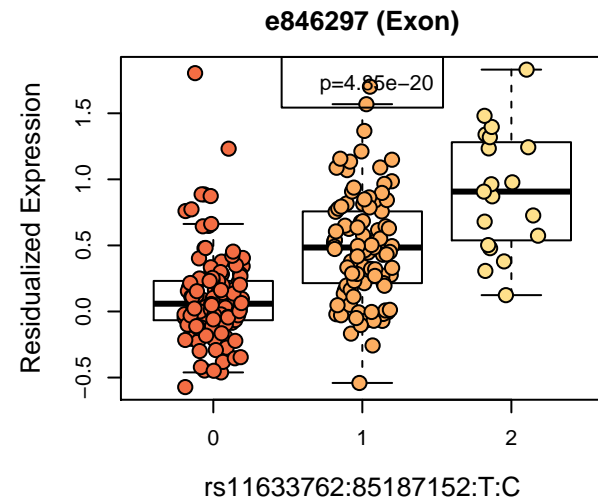
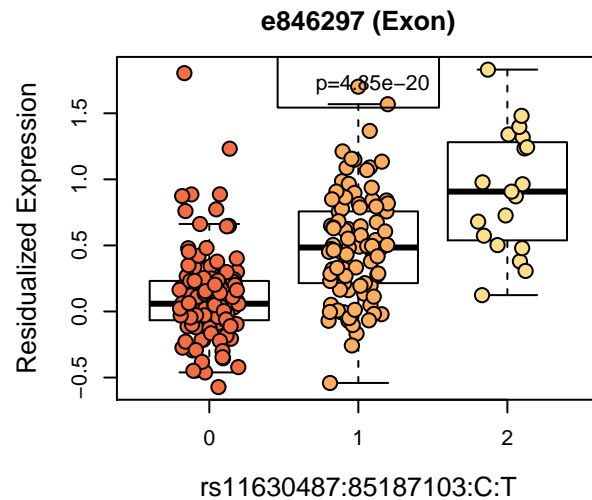
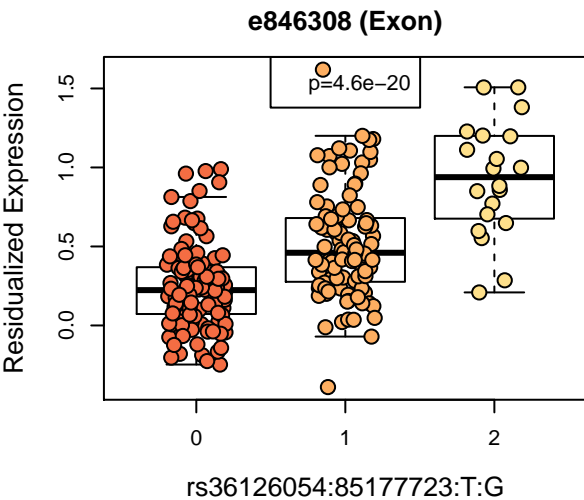
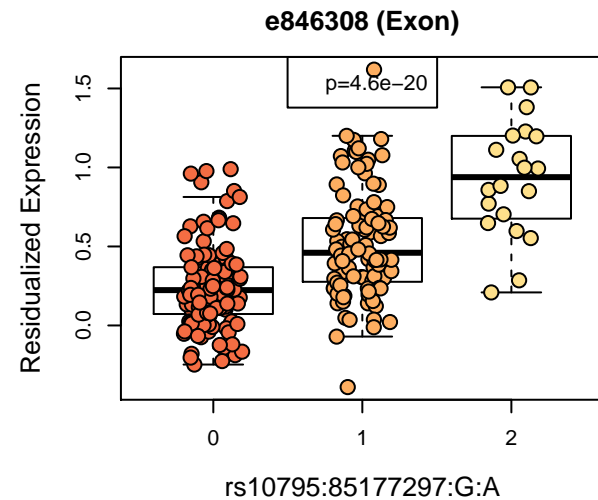
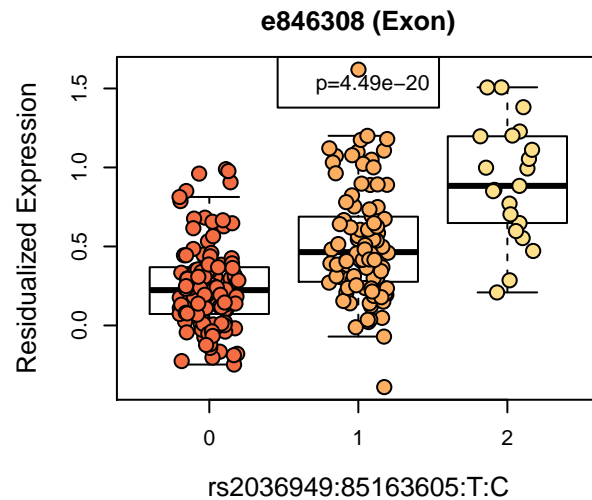
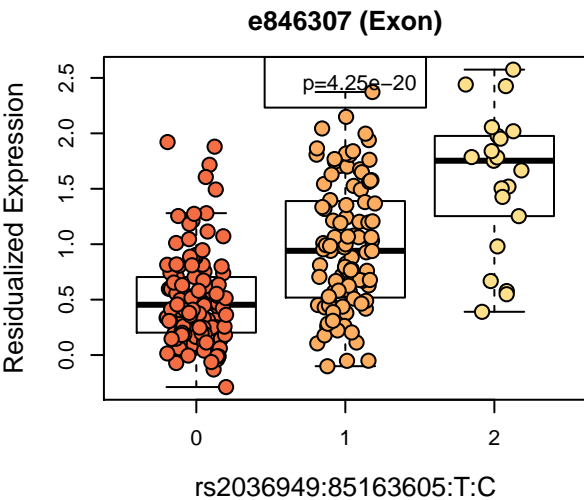


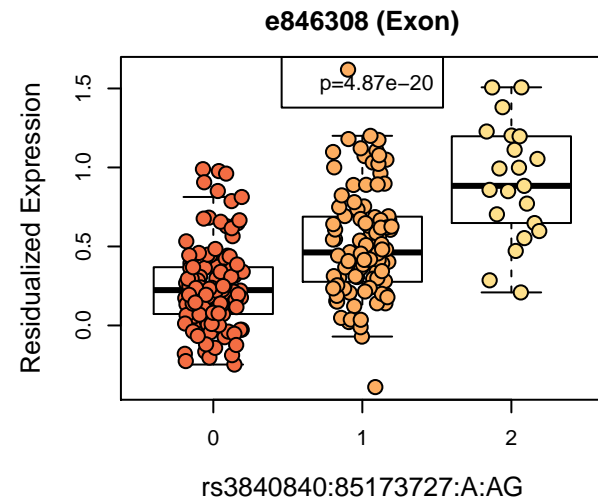
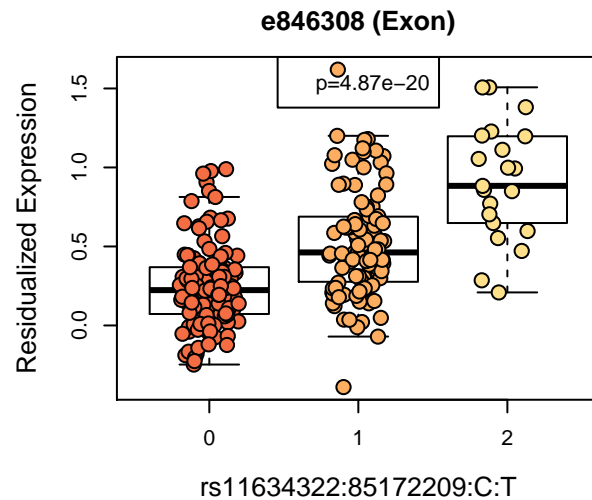
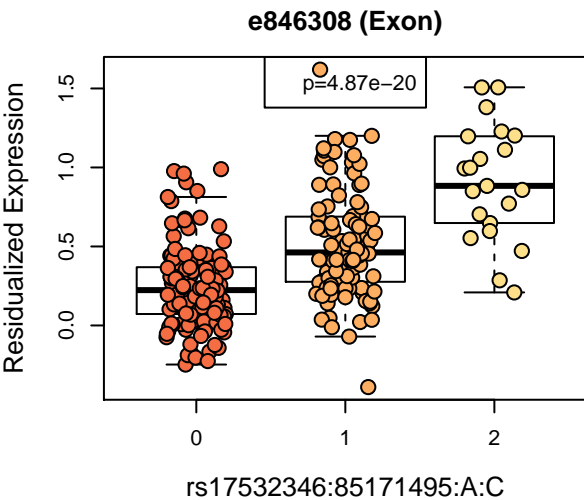
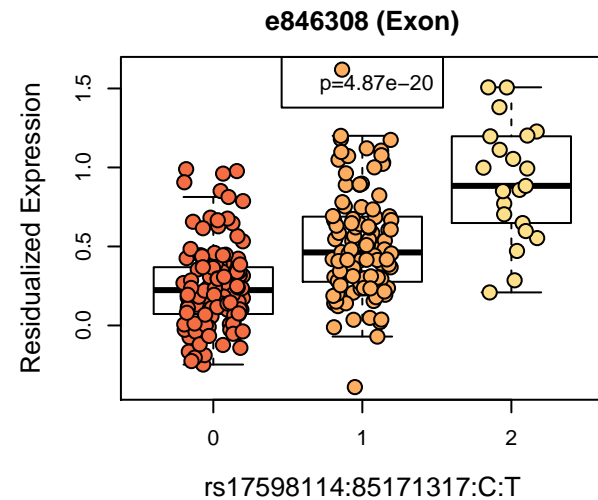
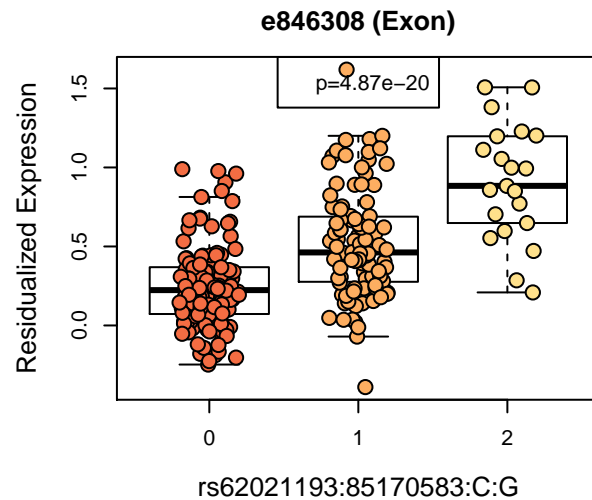
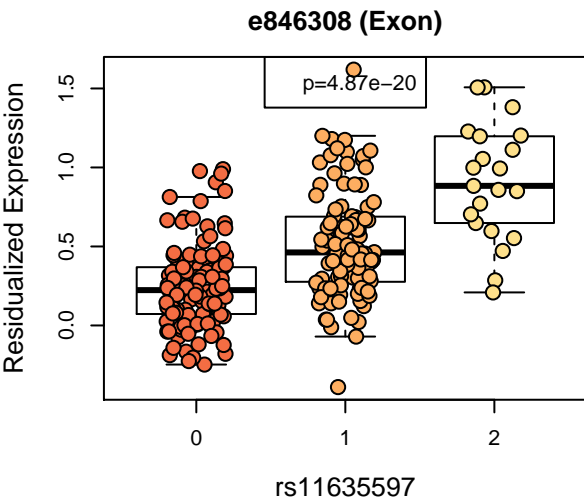


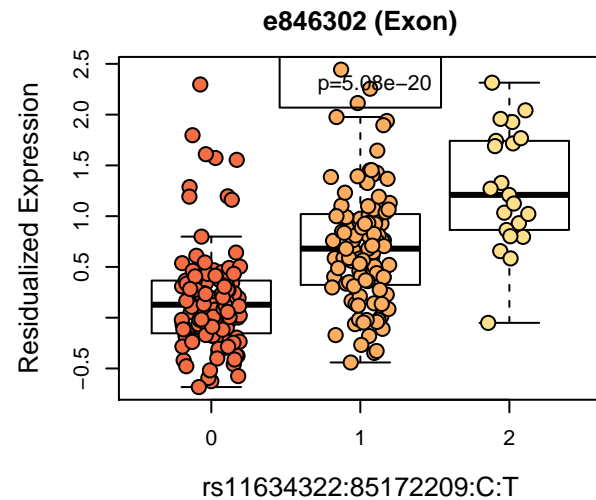
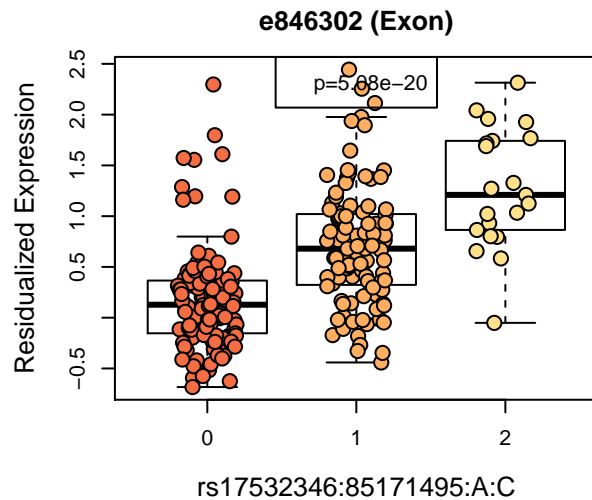
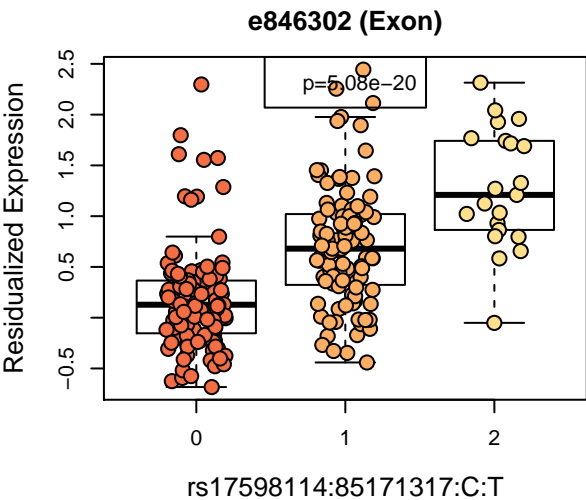
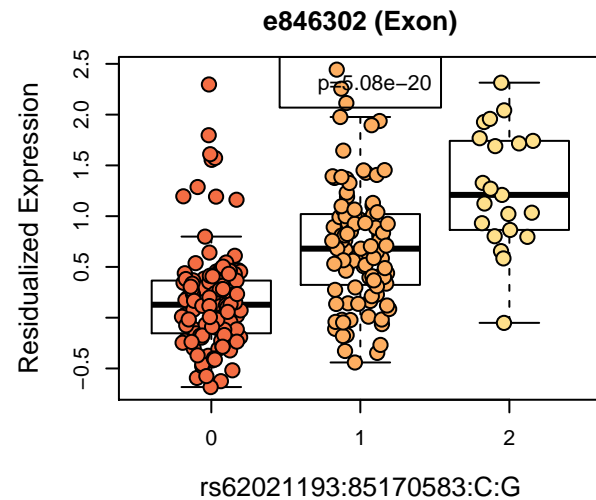
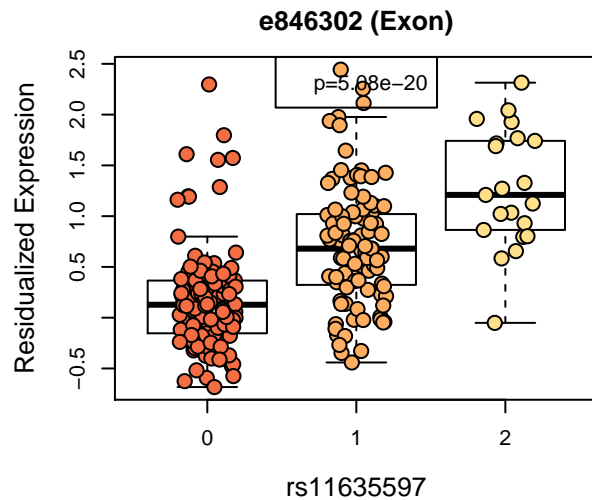
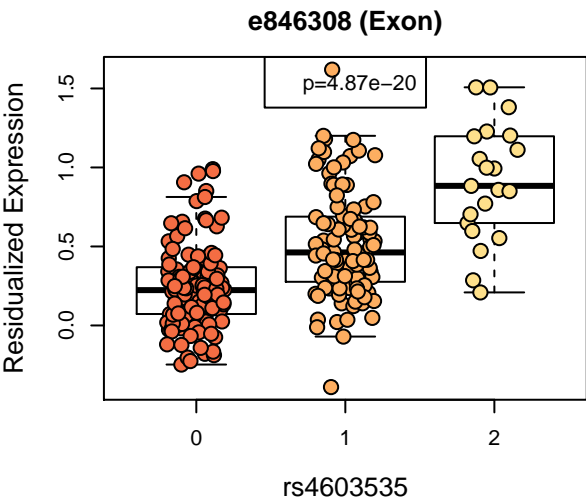


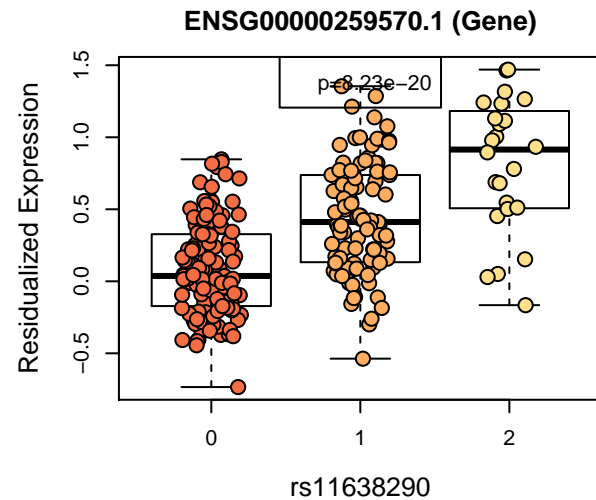
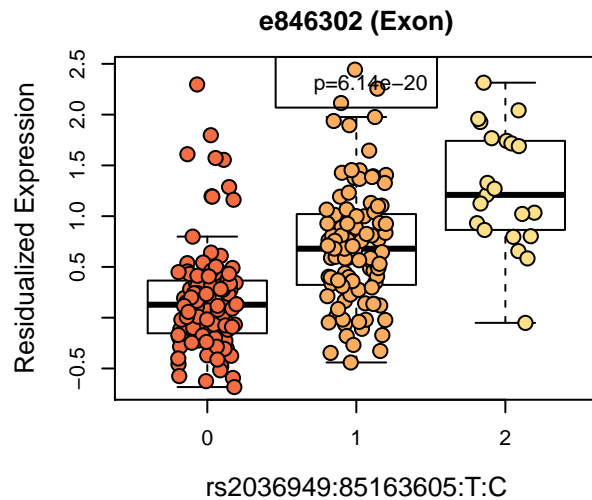
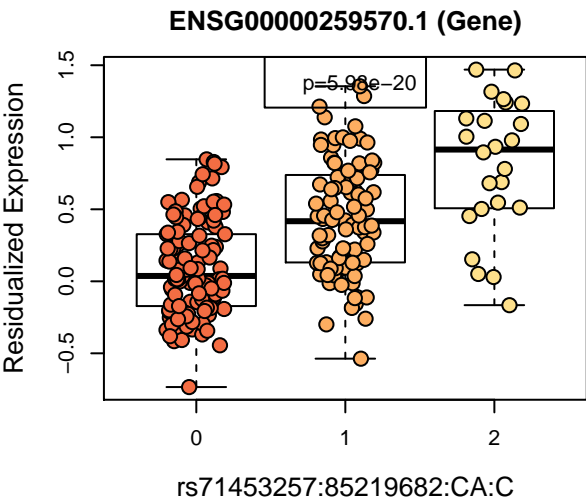
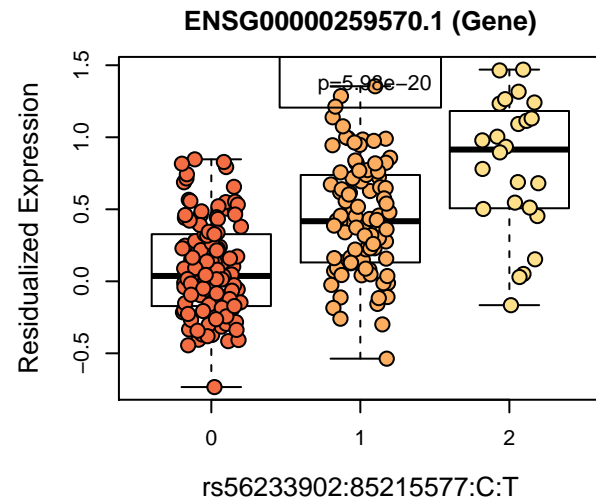
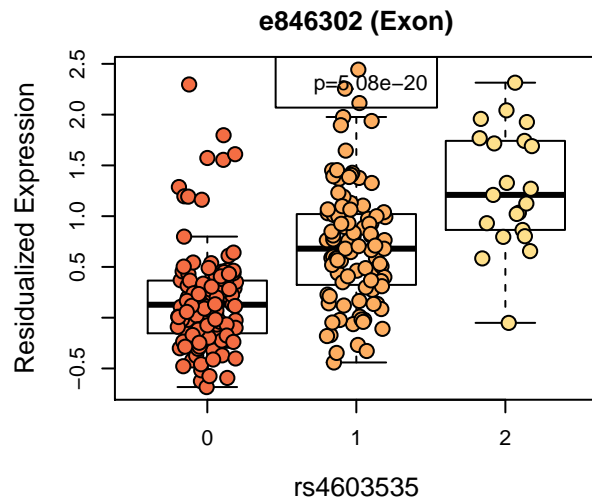
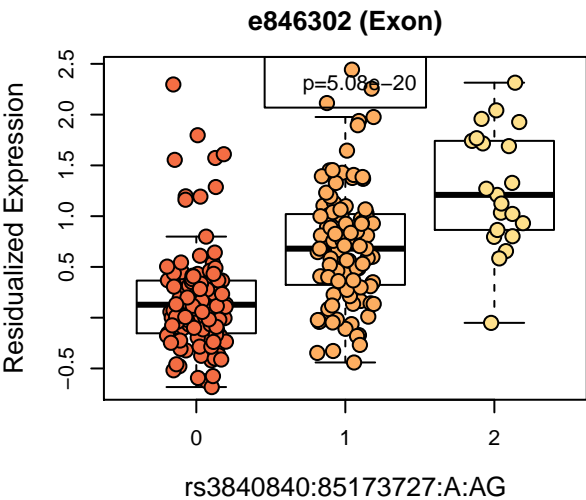


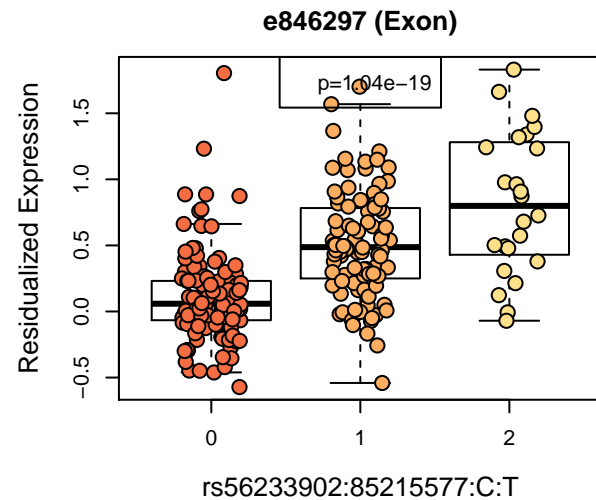
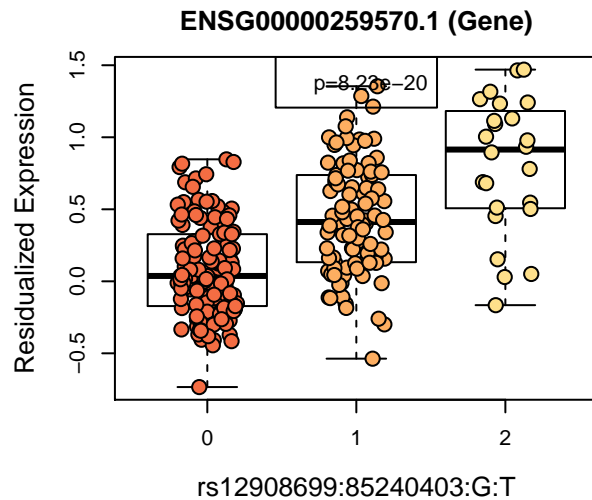
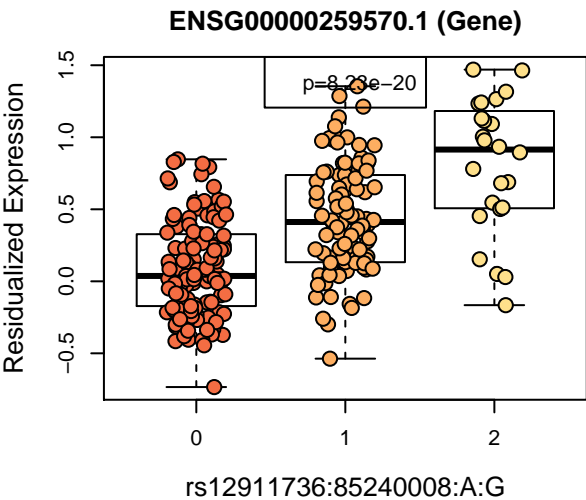
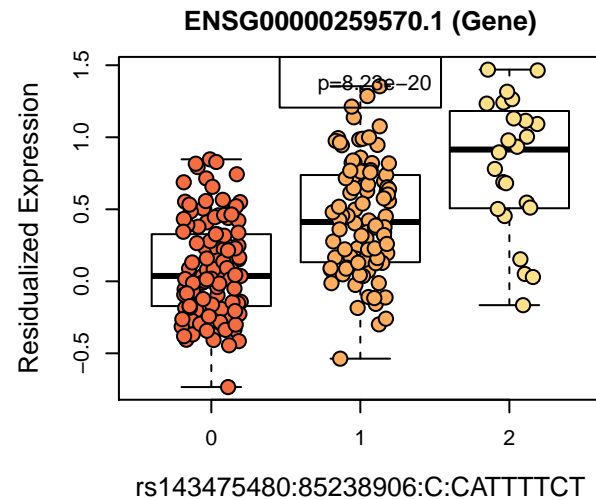
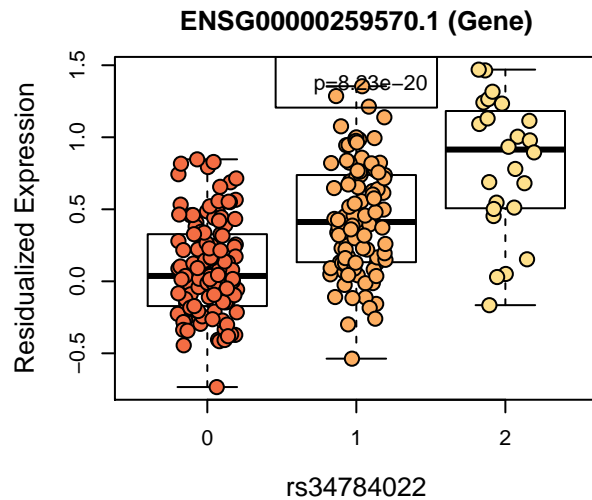
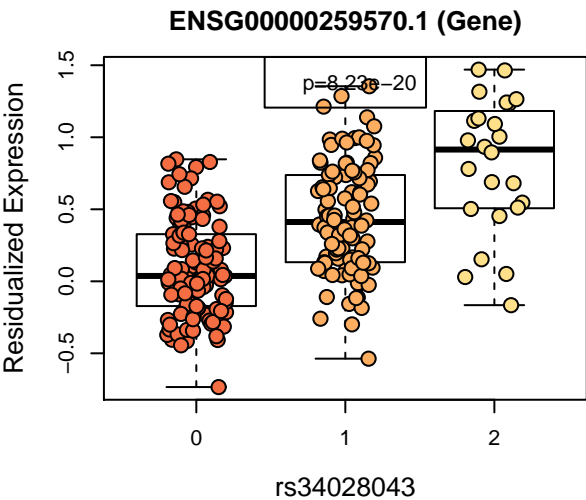


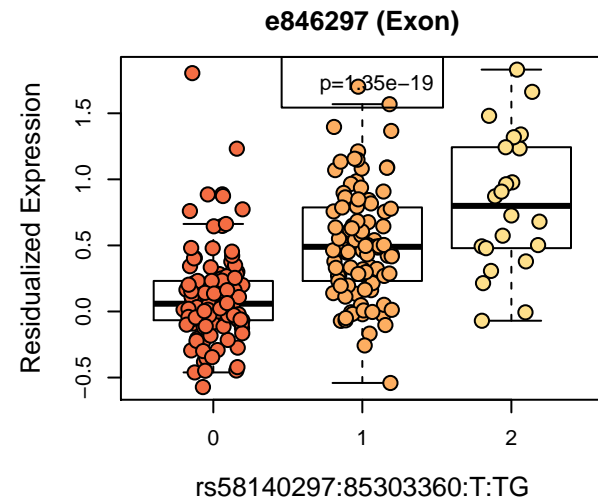
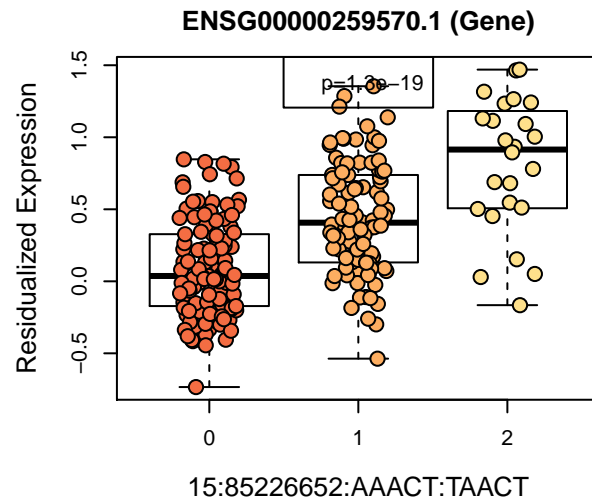
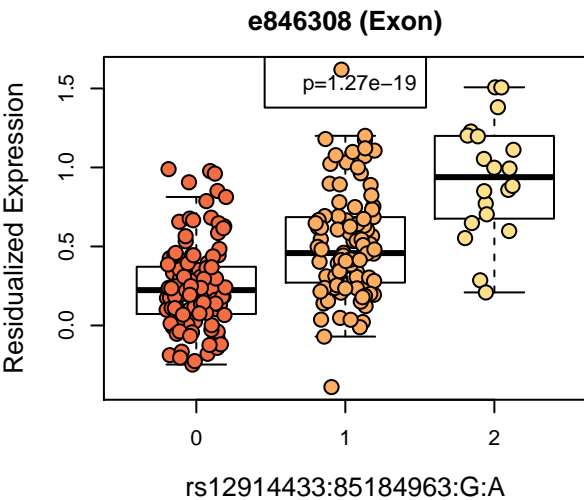
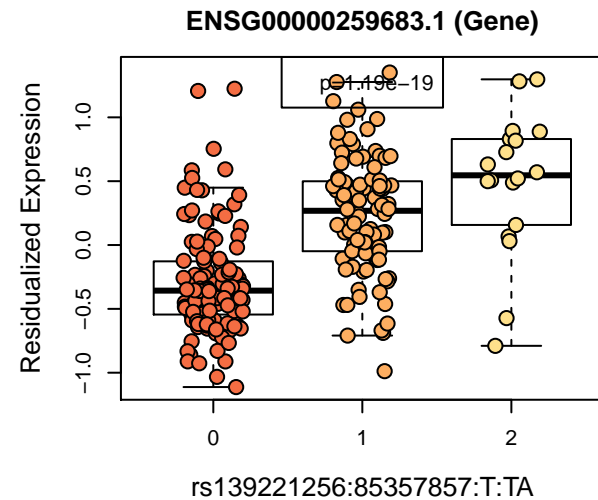
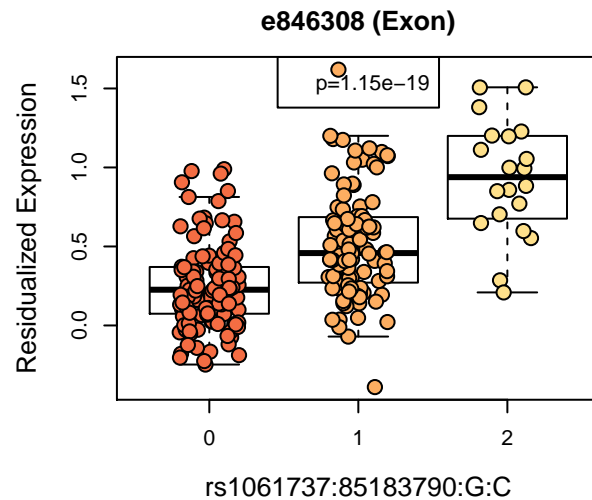
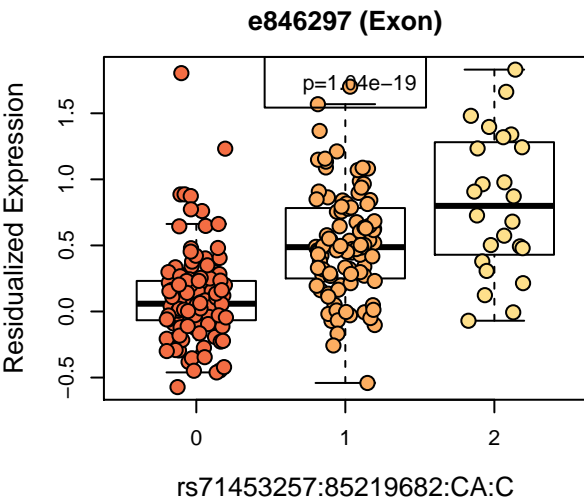


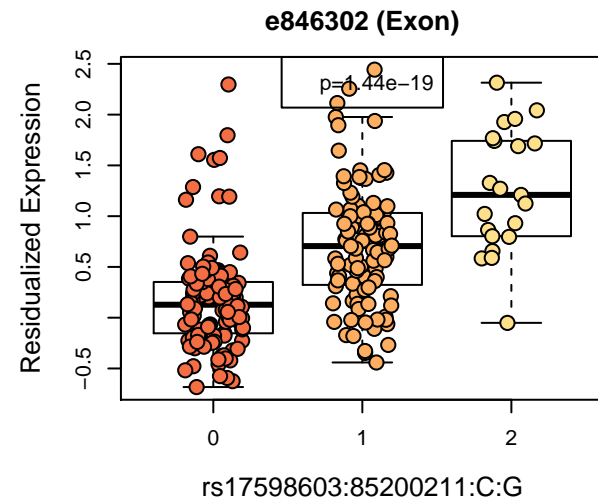
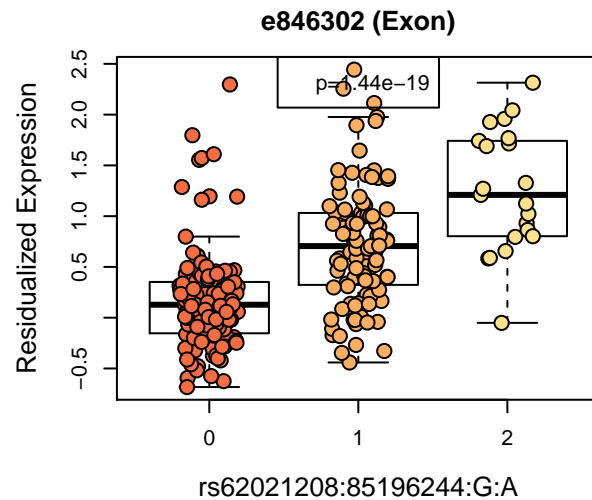
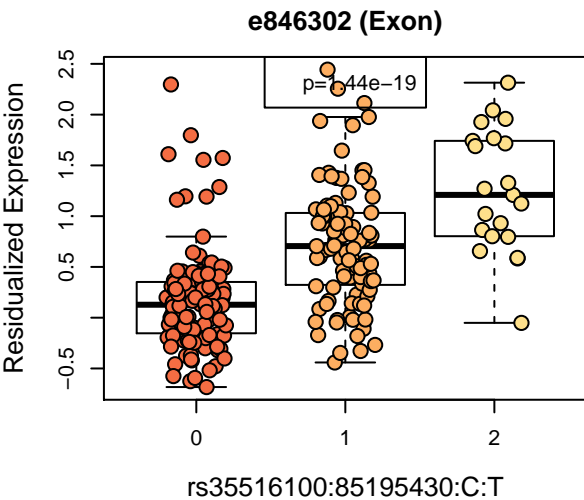
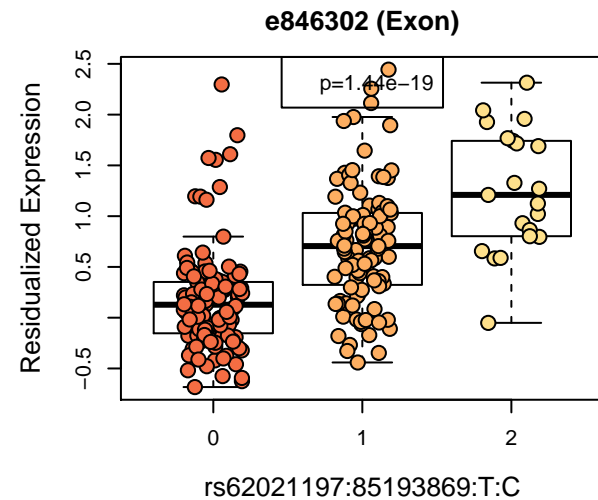
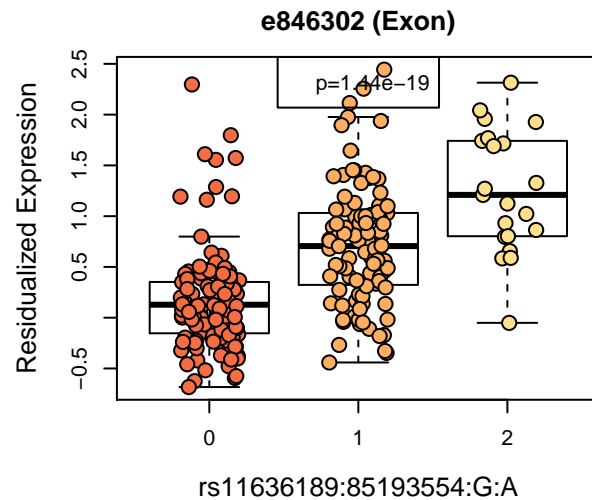
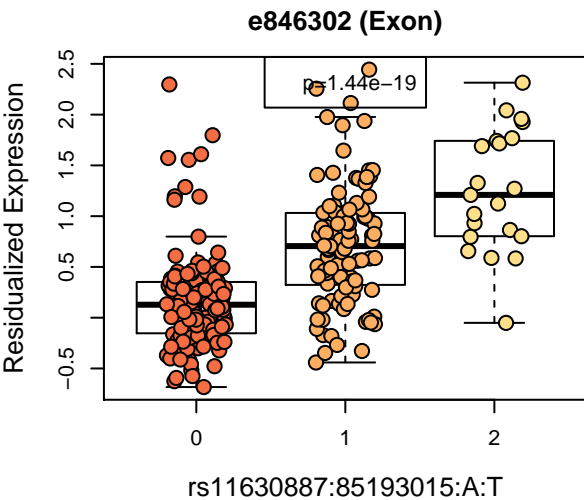


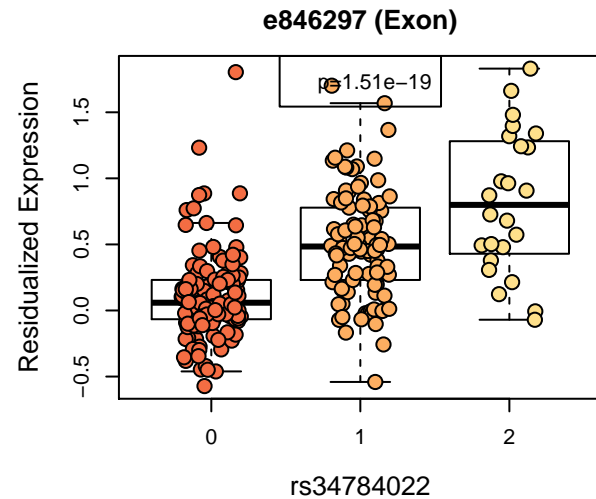
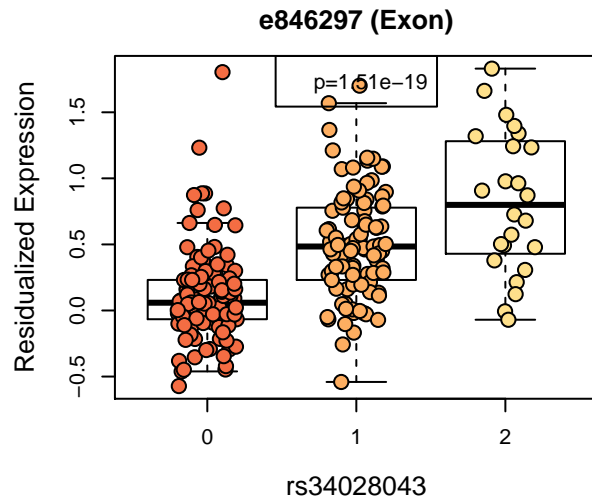
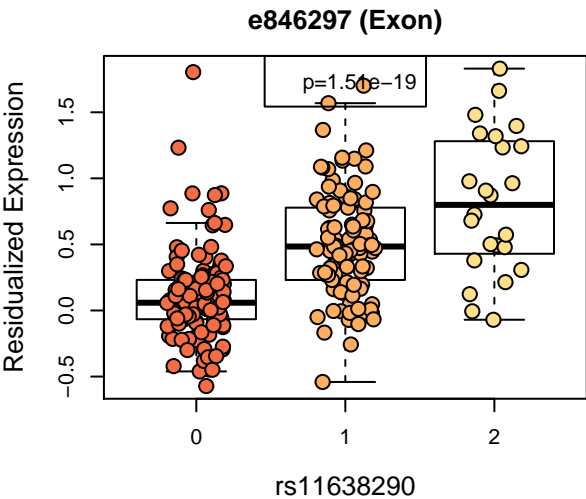
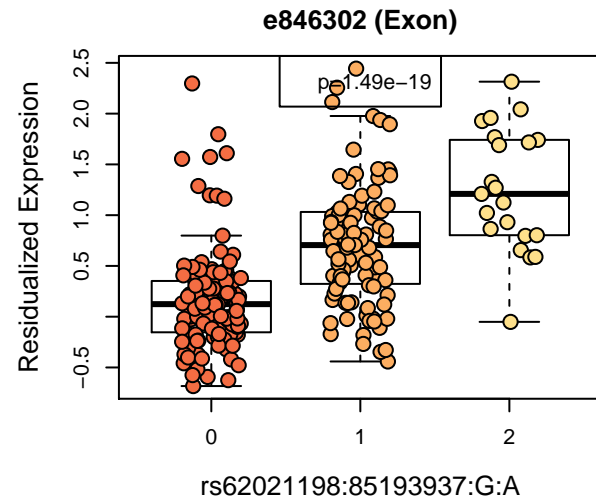
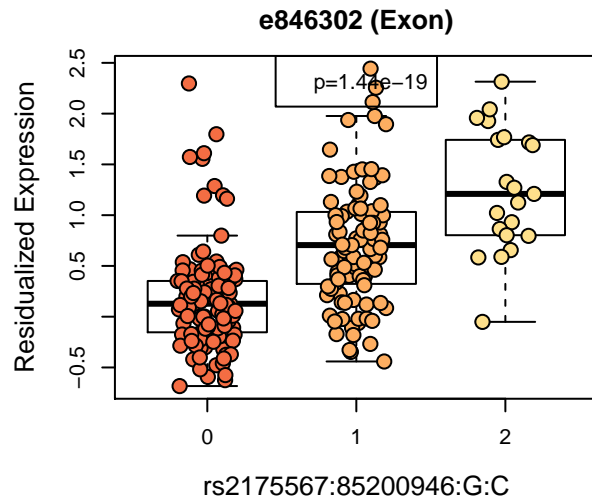
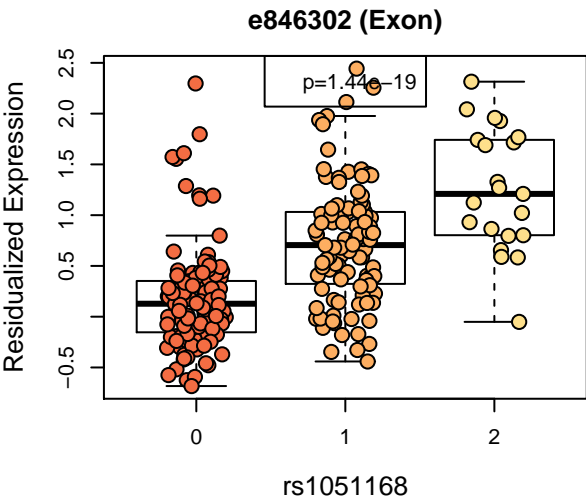




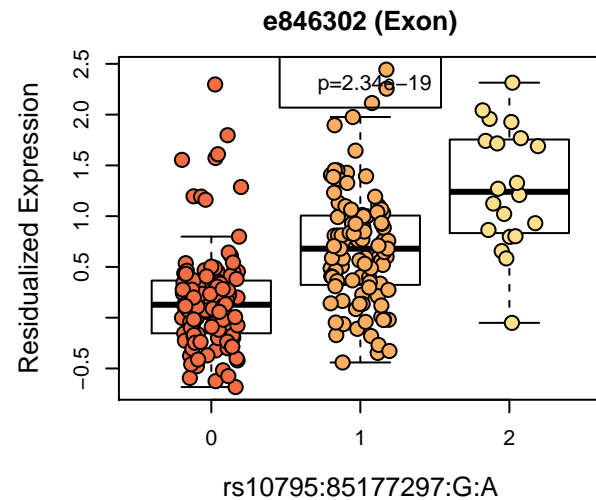
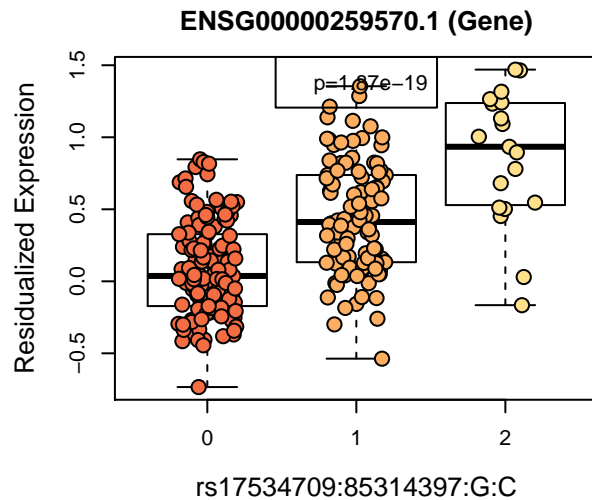
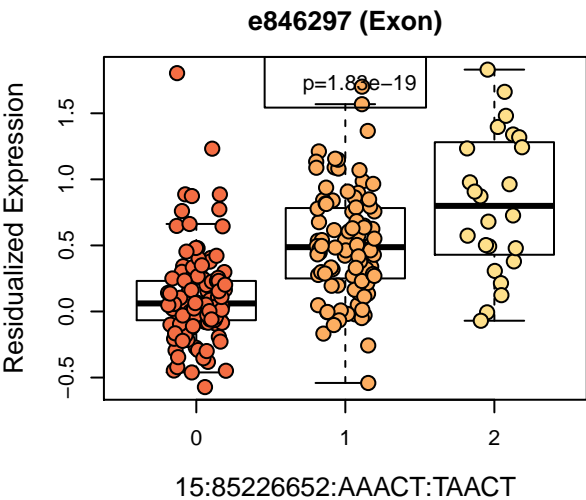
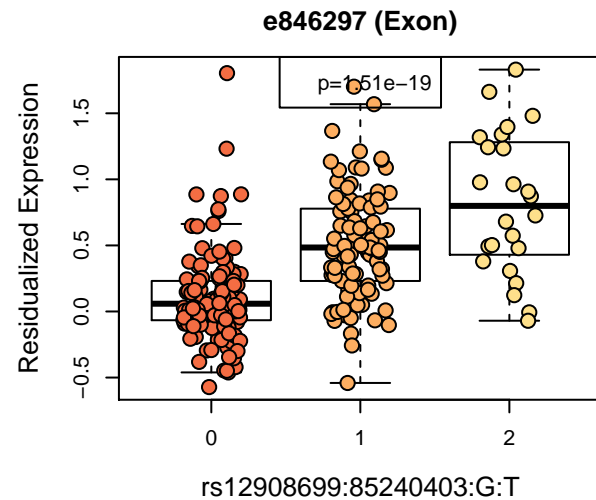
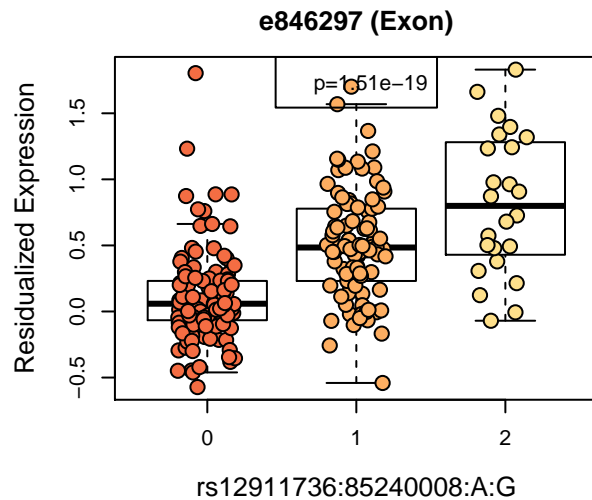
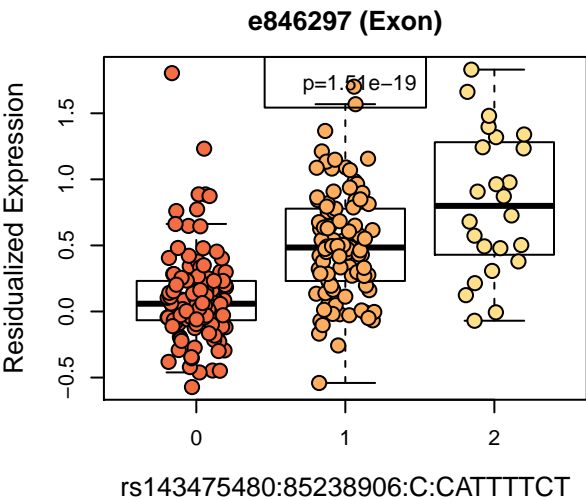


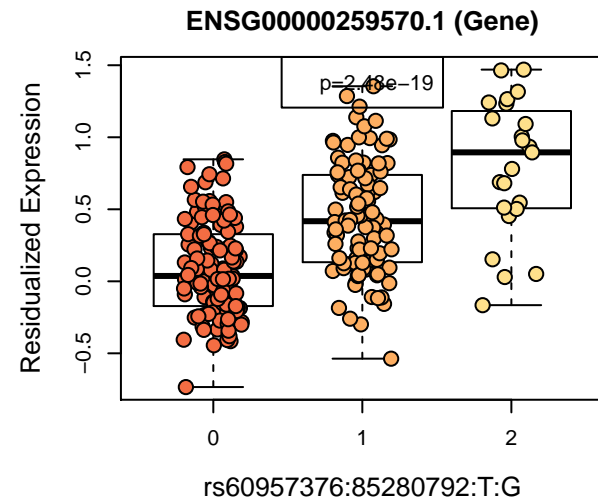
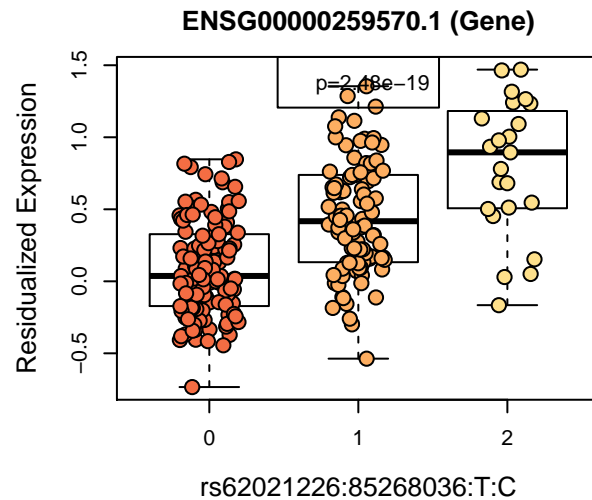
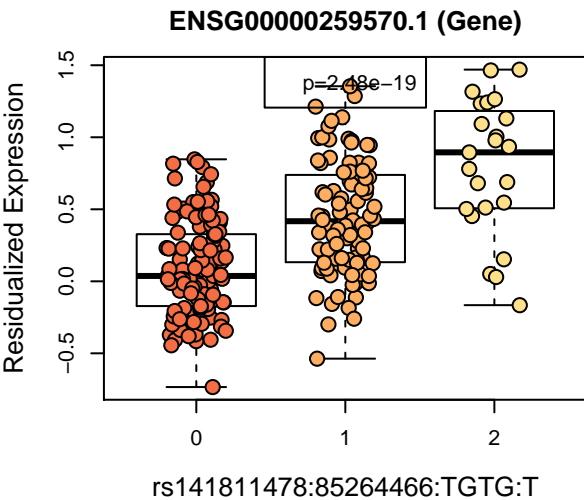
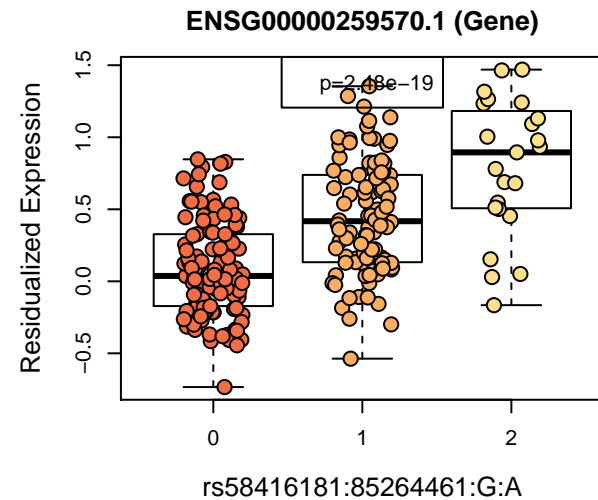
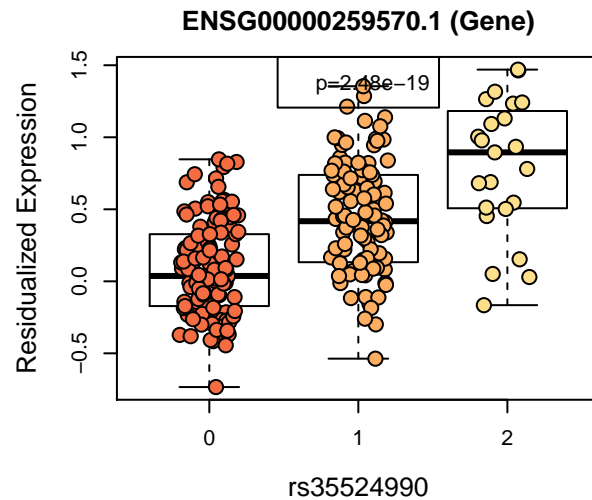
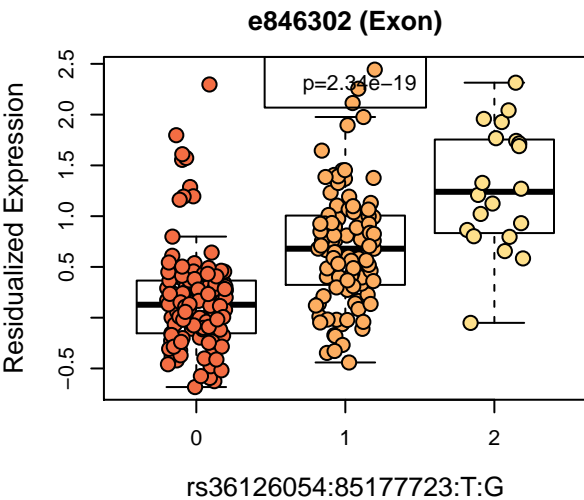


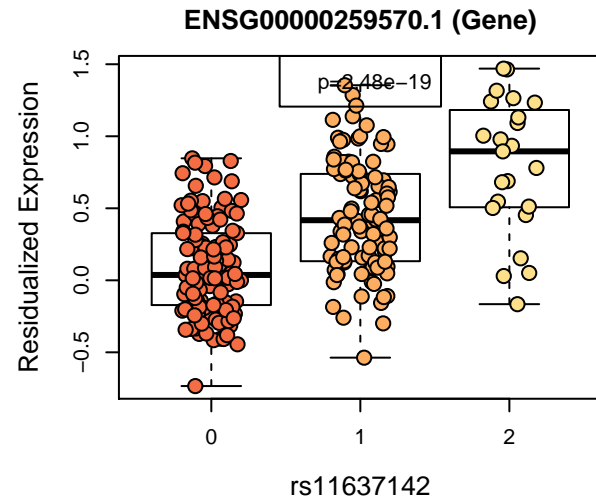
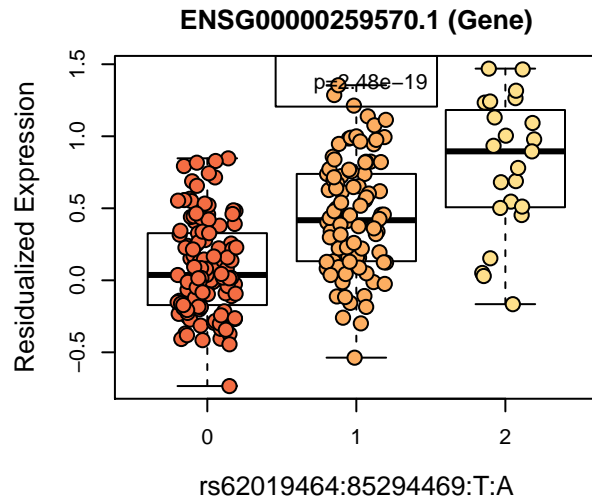
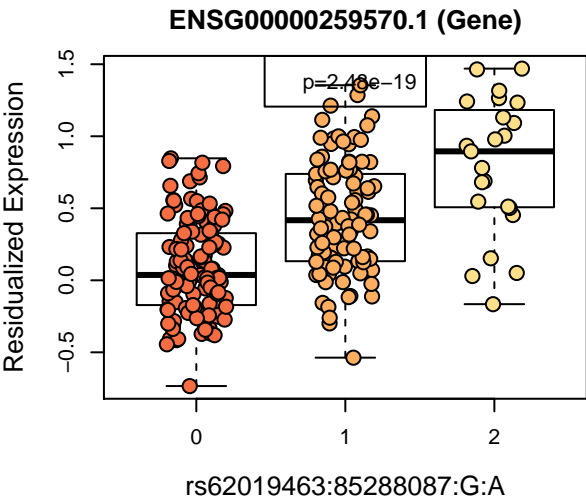
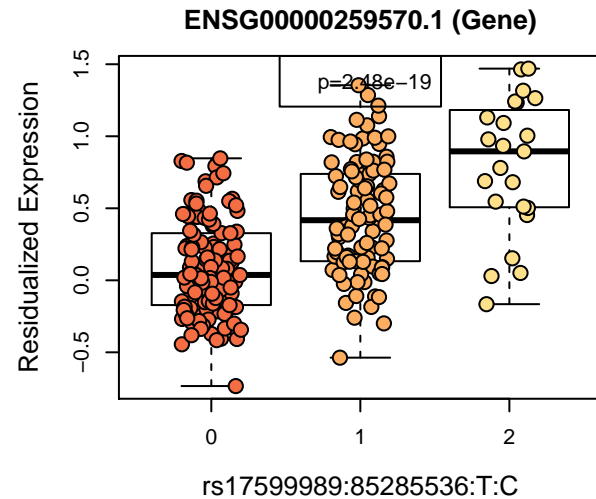
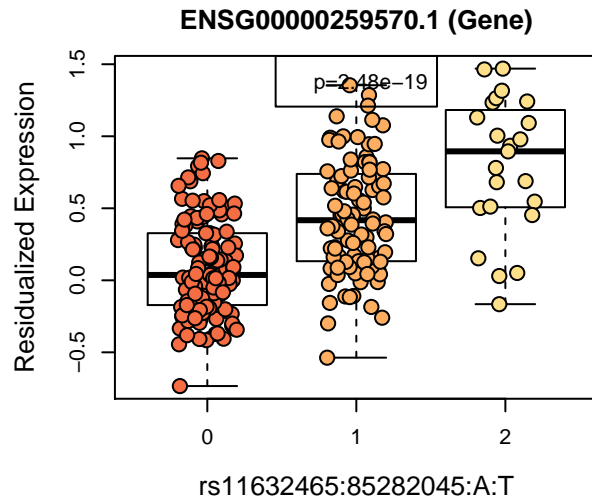
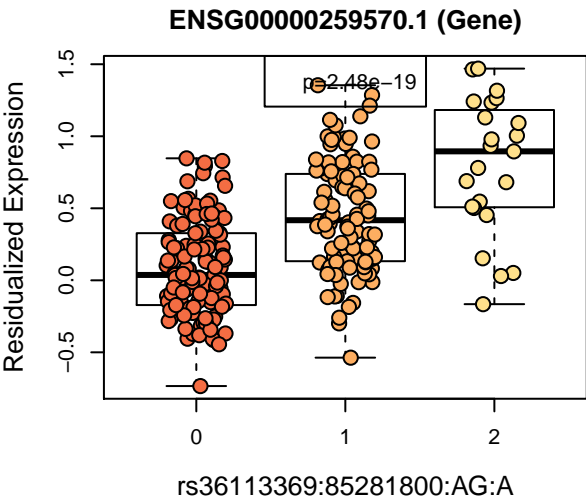


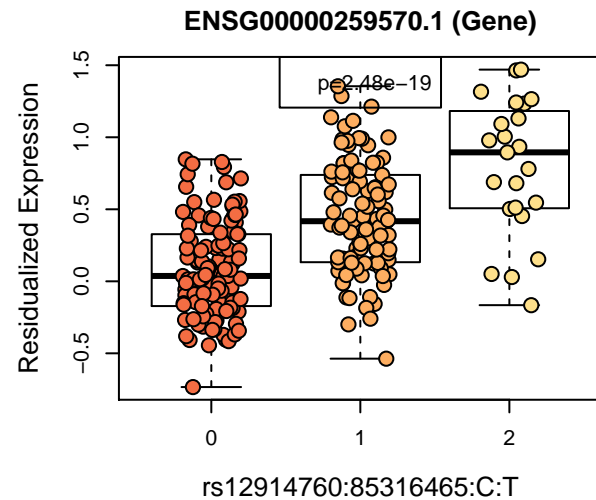
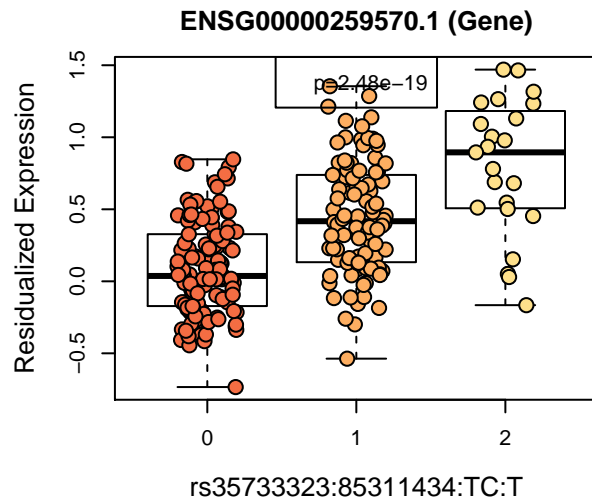
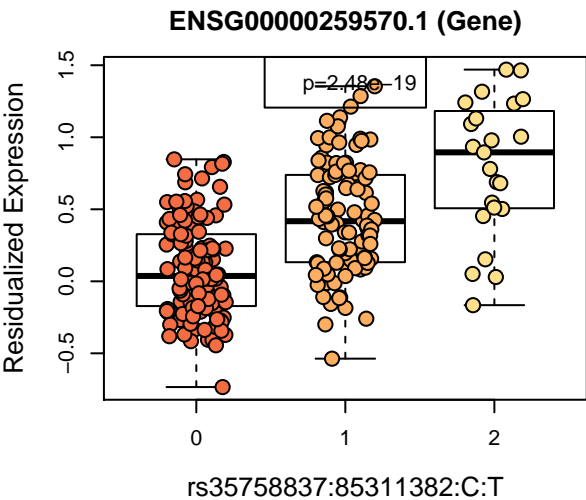
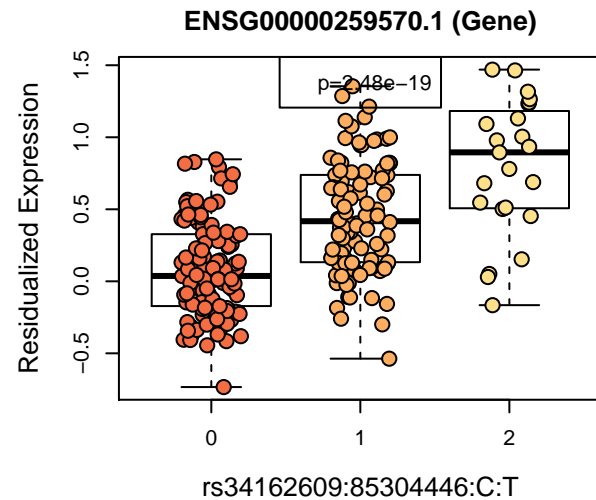
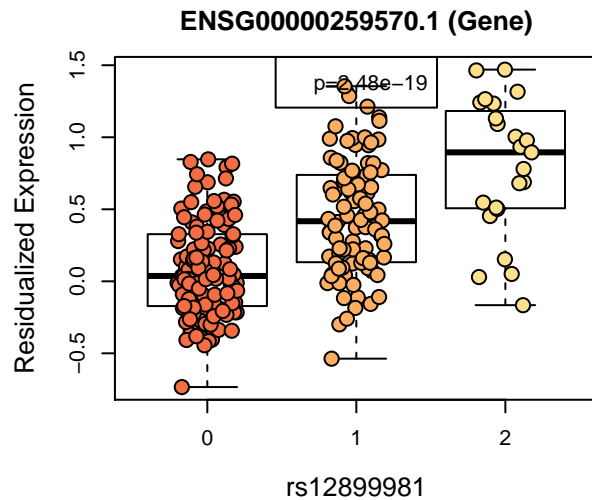
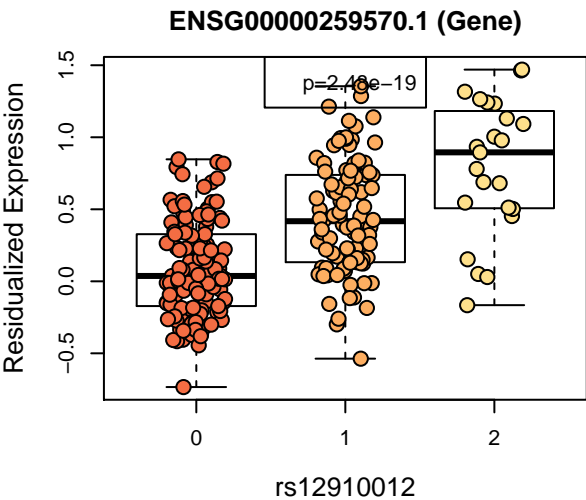


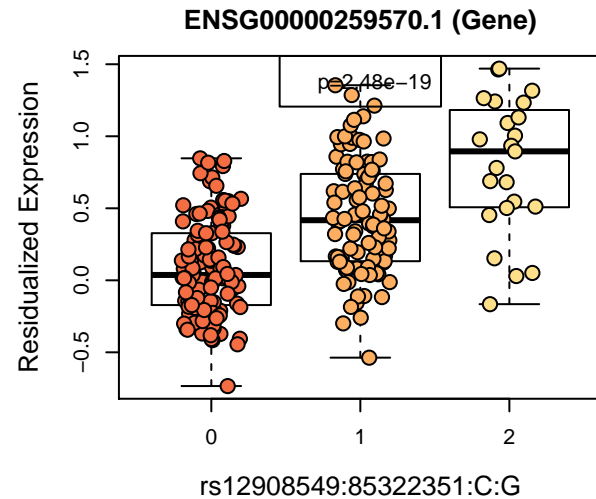
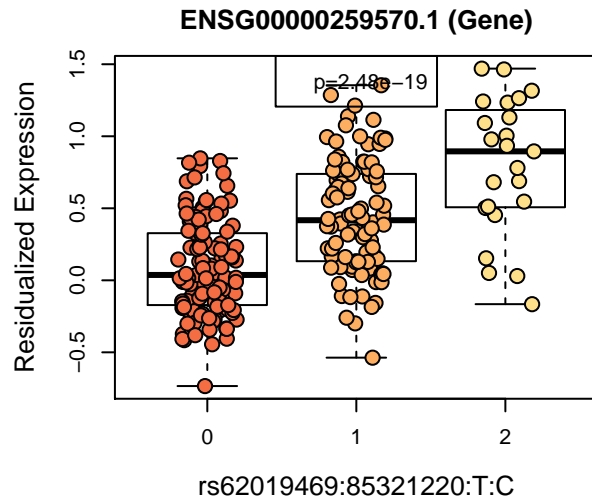
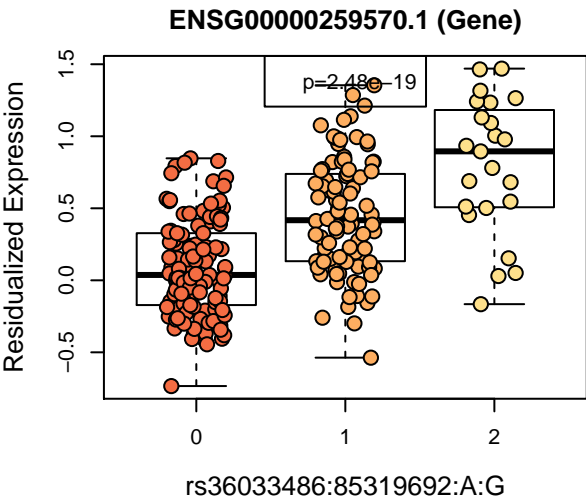
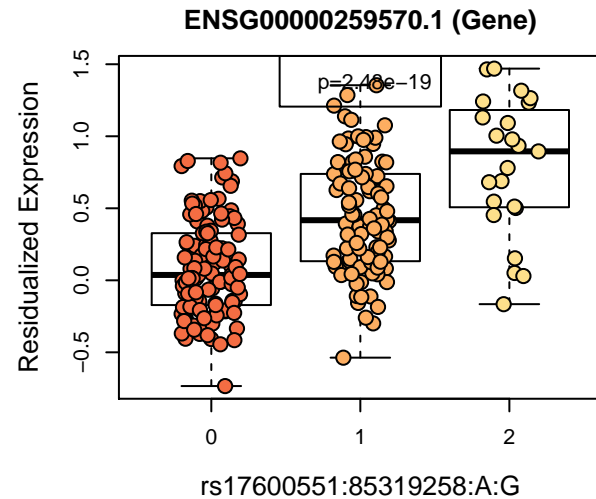
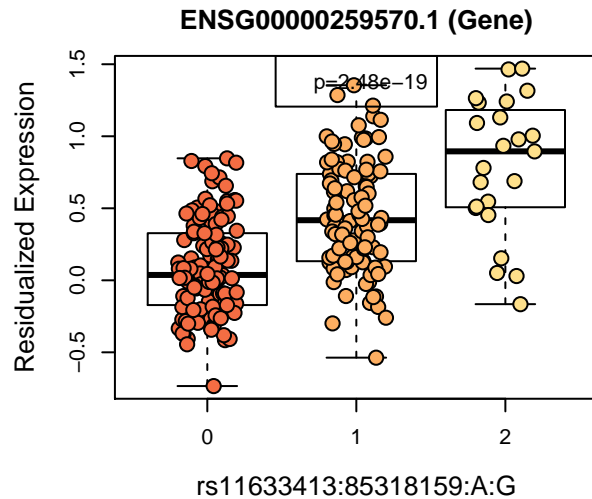
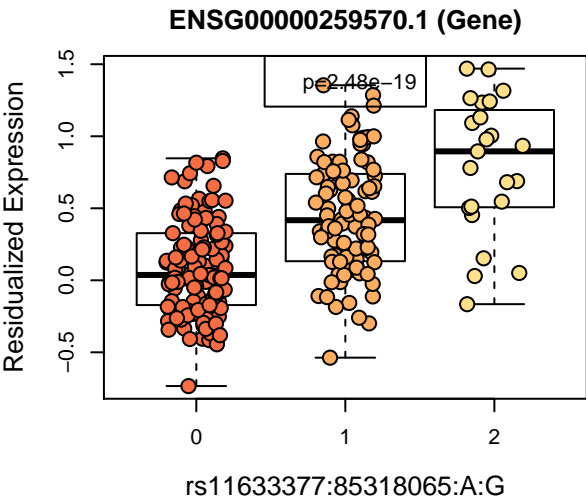




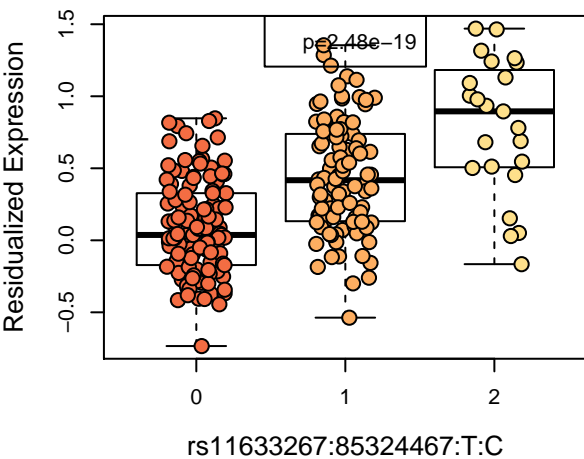




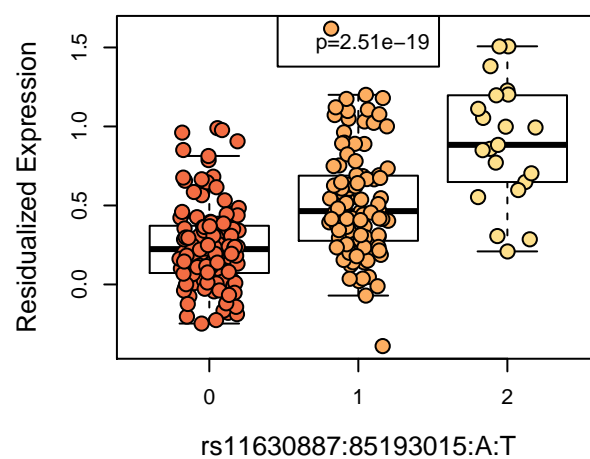




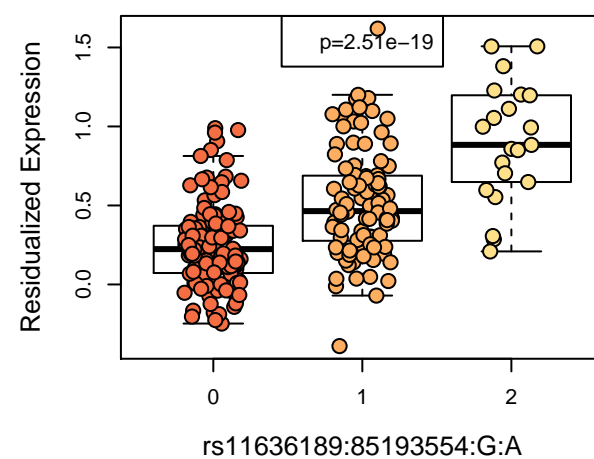
**ENSG00000259570.1 (Gene)**



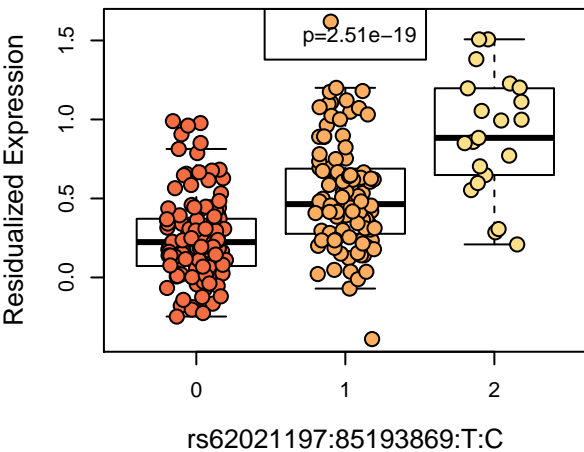
**e846308 (Exon)**



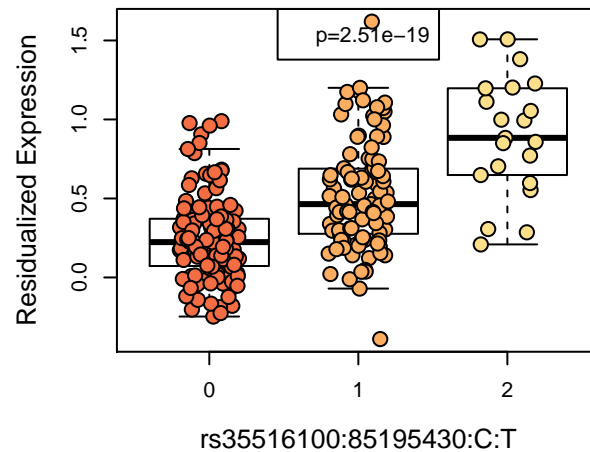
**e846308 (Exon)**



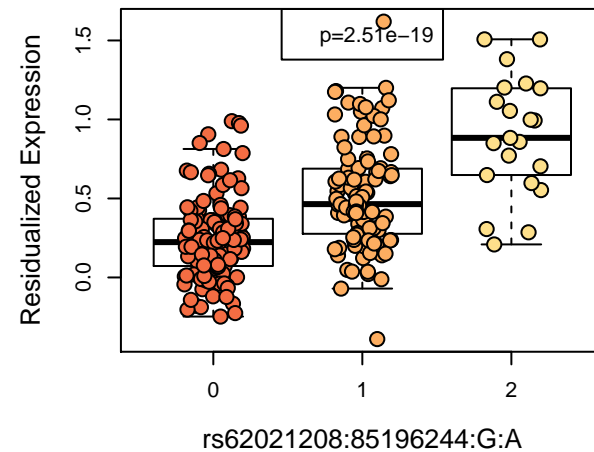
**e846308 (Exon)**

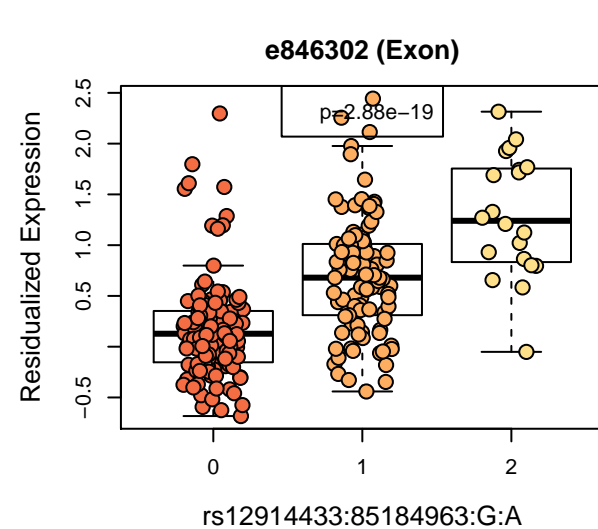
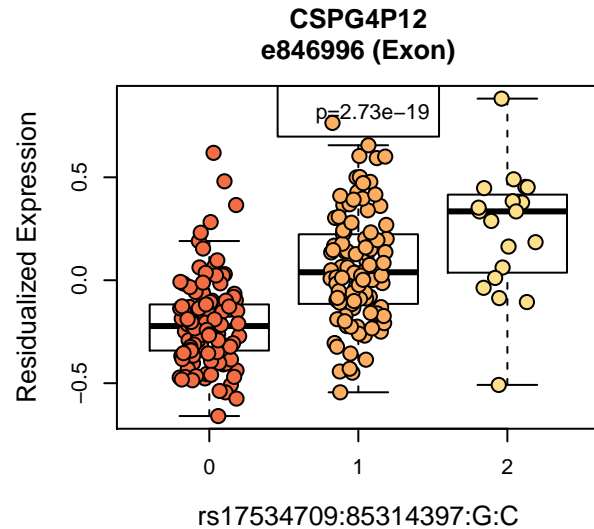
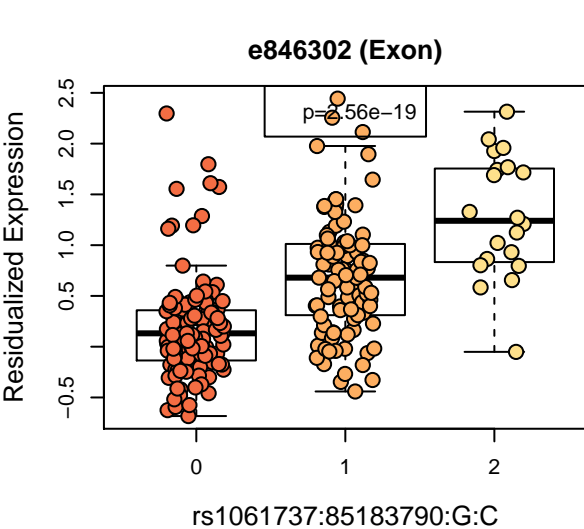
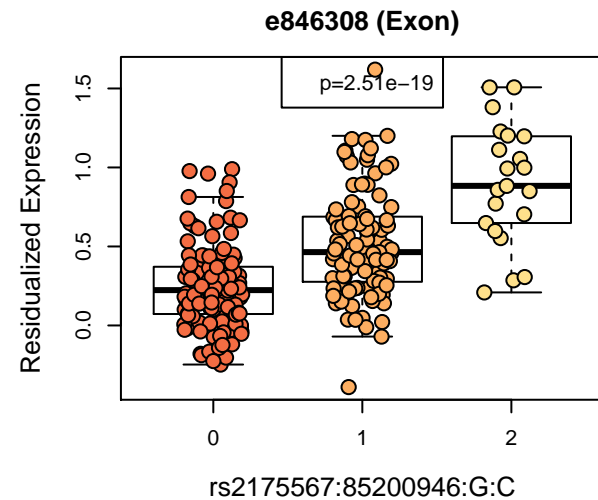
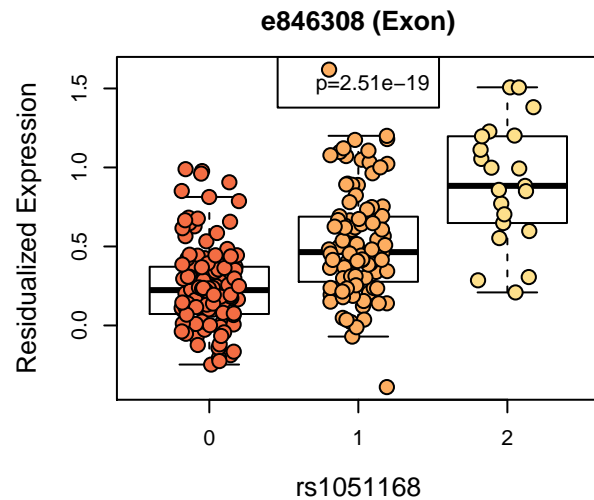
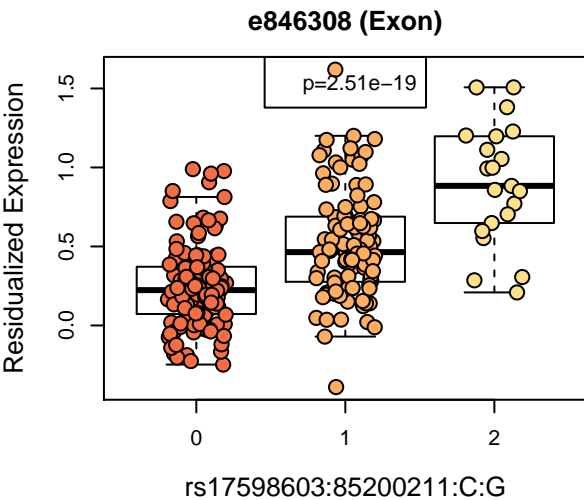


**e846308 (Exon)**



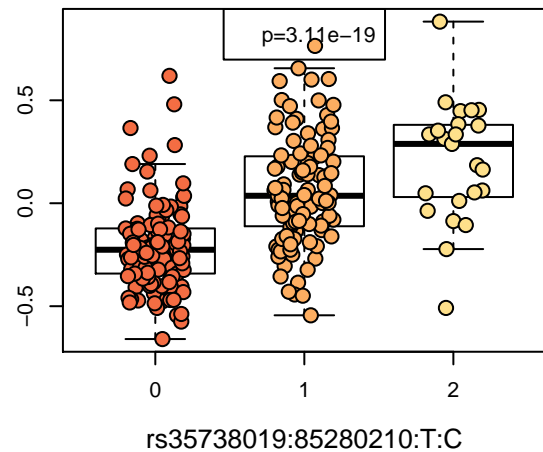
**e846308 (Exon)**





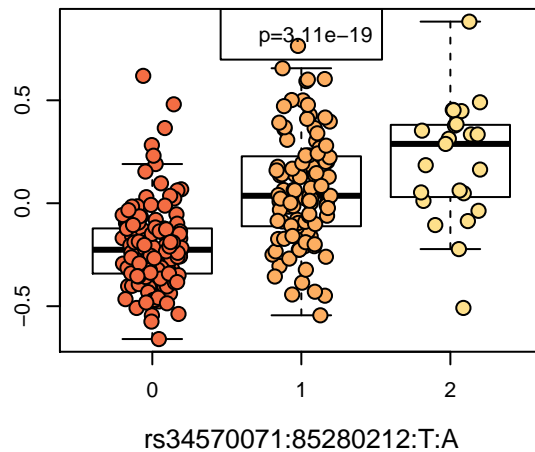
Residualized Expression

**CSPG4P12**  
**e846996 (Exon)**



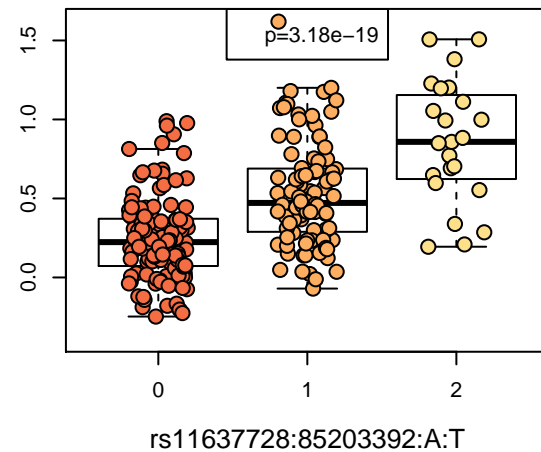
Residualized Expression

**CSPG4P12**  
**e846996 (Exon)**



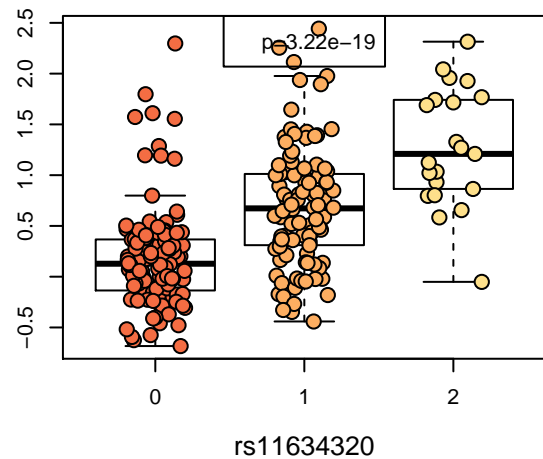
Residualized Expression

**e846308 (Exon)**



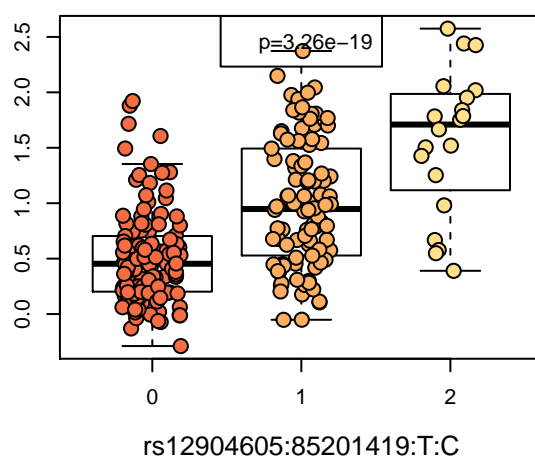
Residualized Expression

**e846302 (Exon)**



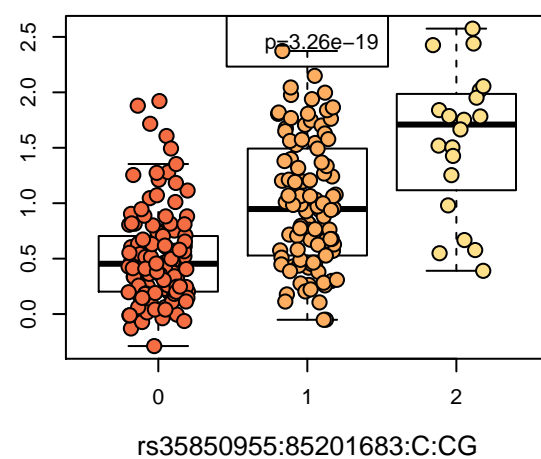
Residualized Expression

**e846307 (Exon)**



Residualized Expression

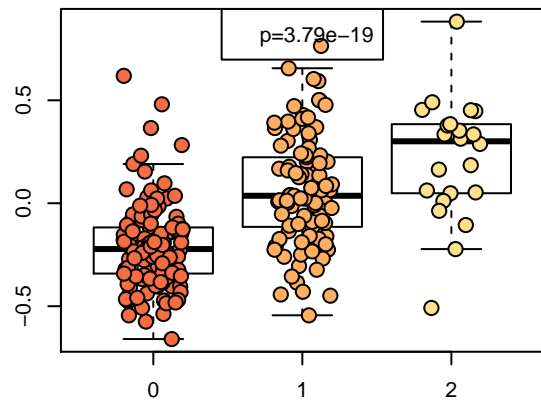
**e846307 (Exon)**





Residualized Expression

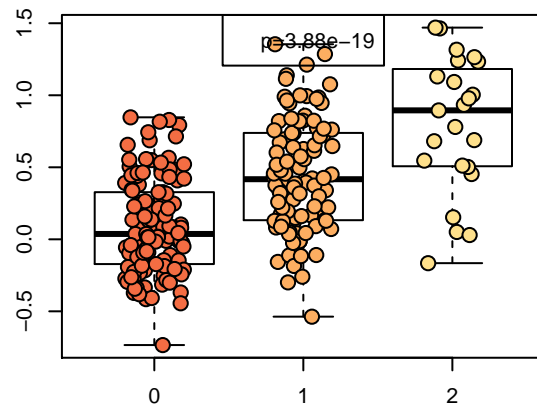
**CSPG4P12**  
**e846996 (Exon)**



rs58140297:85303360:T:TG

Residualized Expression

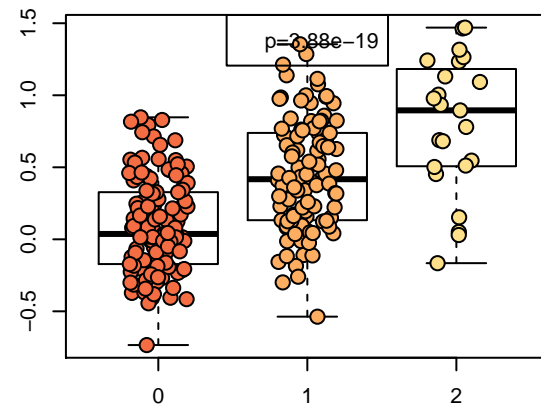
**ENSG00000259570.1 (Gene)**



rs12903134:85337699:T:A

Residualized Expression

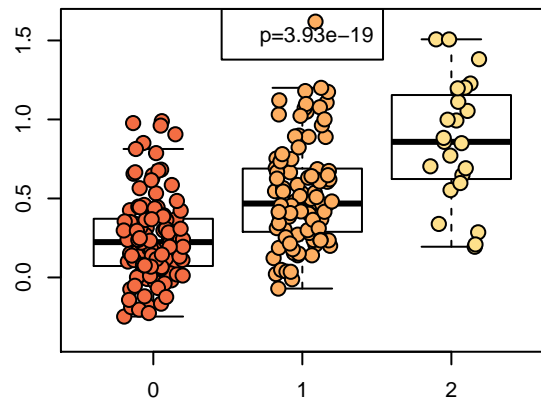
**ENSG00000259570.1 (Gene)**



rs35726233:85337800:C:T

Residualized Expression

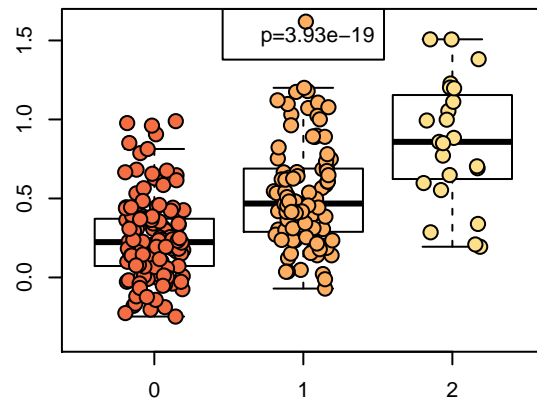
**e846308 (Exon)**



rs12908161:85207825:A:G

Residualized Expression

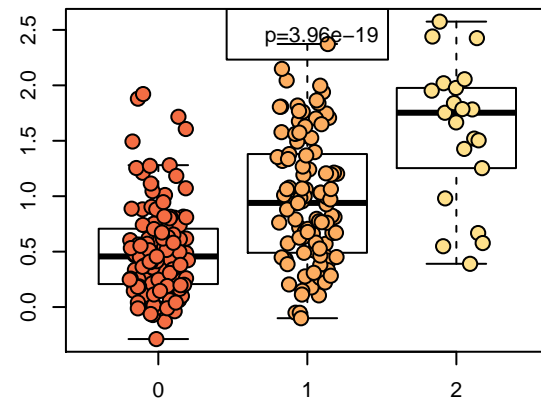
**e846308 (Exon)**



rs12905057:85210765:A:G

Residualized Expression

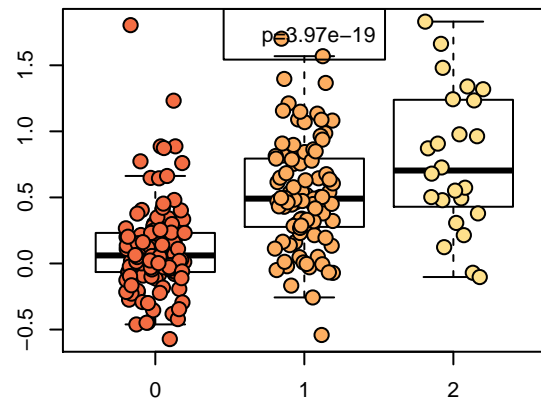
**e846307 (Exon)**



rs11634320

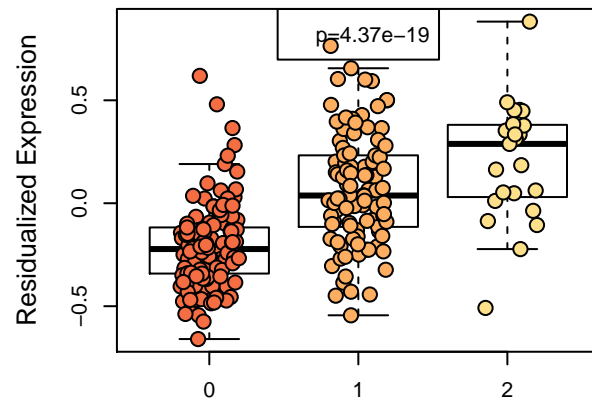
Residualized Expression

**e846297 (Exon)**



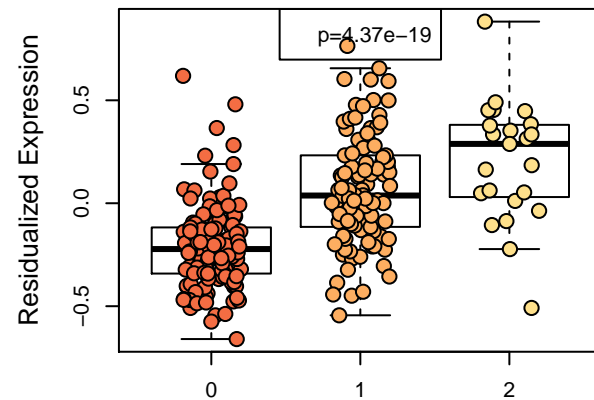
rs35762435:85261885:A:AGT

**CSPG4P12  
e846996 (Exon)**



rs35524990

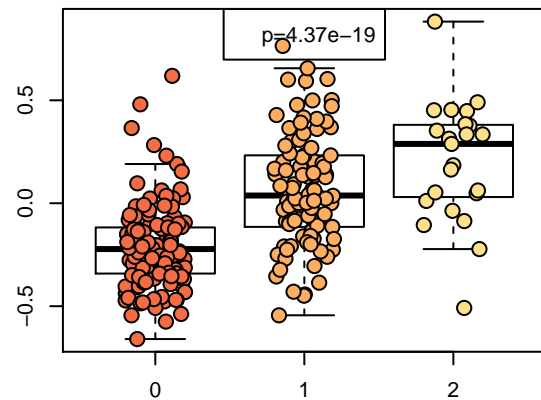
**CSPG4P12  
e846996 (Exon)**



rs58416181:85264461:G:A

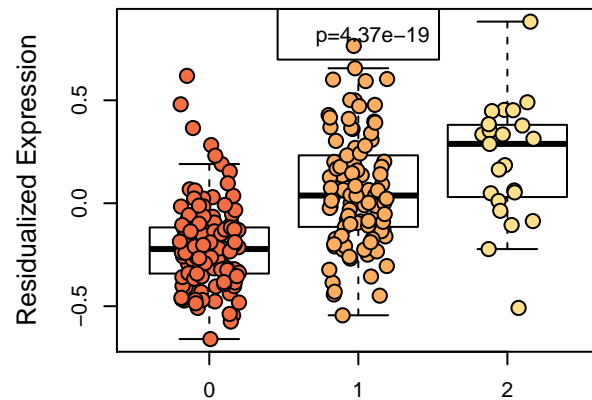
**CSPG4P12  
e846996 (Exon)**

Residualized Expression



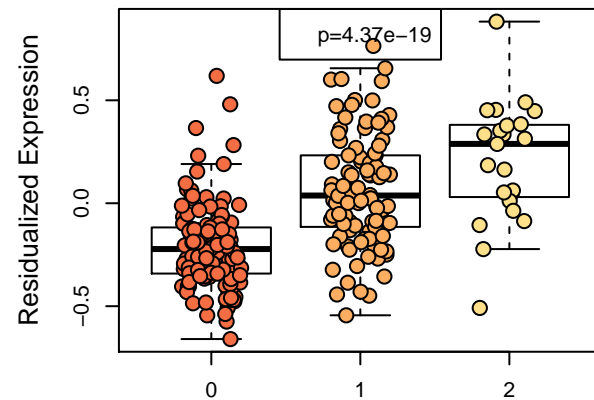
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**CSPG4P12  
e846996 (Exon)**



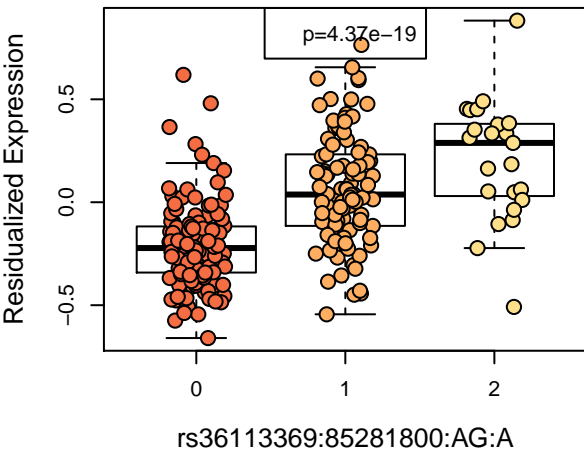
rs62021226:85268036:T:C

**CSPG4P12  
e846996 (Exon)**

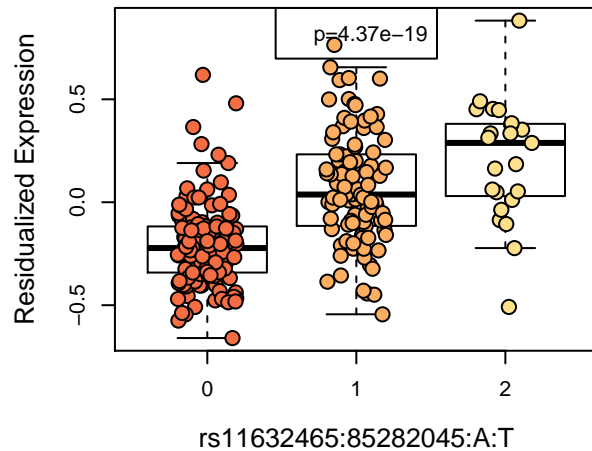


rs60957376:85280792:T:G

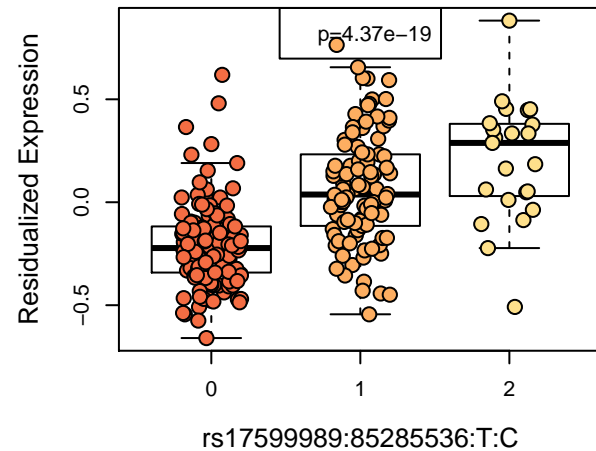
**CSPG4P12**  
**e846996 (Exon)**



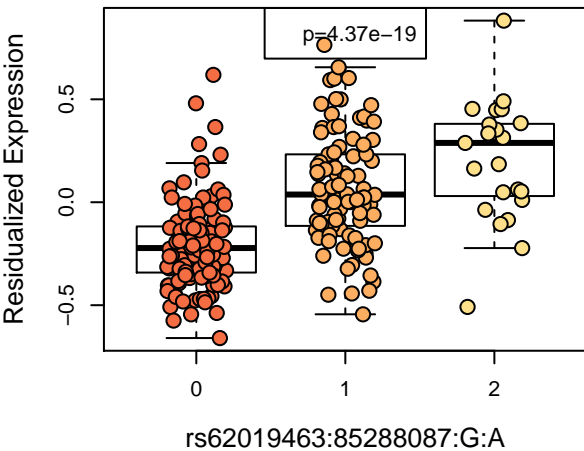
**CSPG4P12**  
**e846996 (Exon)**



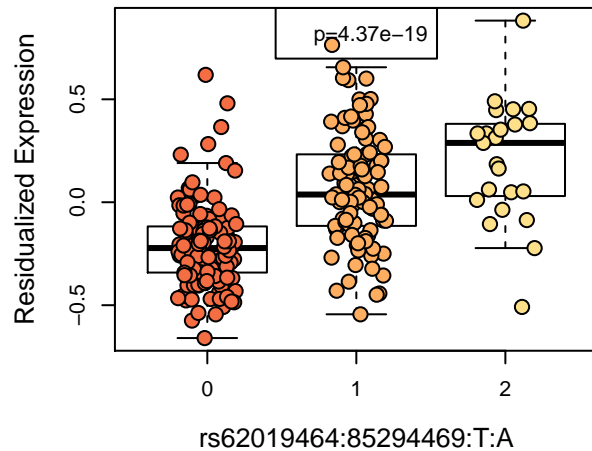
**CSPG4P12**  
**e846996 (Exon)**



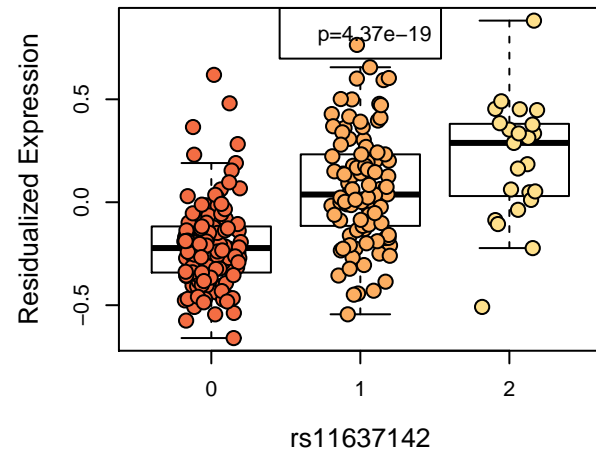
**CSPG4P12**  
**e846996 (Exon)**



**CSPG4P12**  
**e846996 (Exon)**

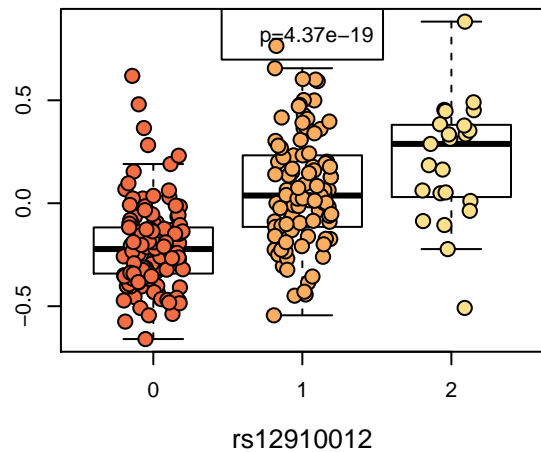


**CSPG4P12**  
**e846996 (Exon)**



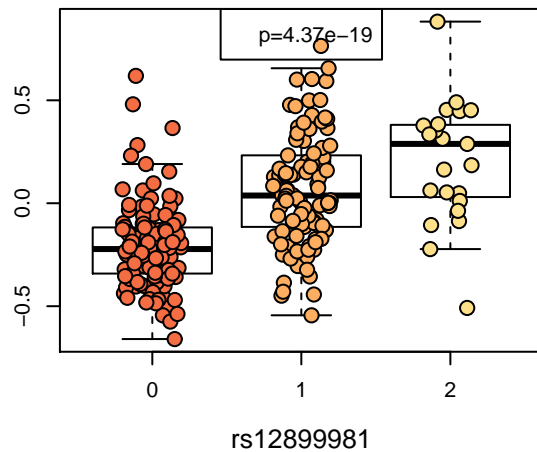
Residualized Expression

**CSPG4P12**  
**e846996 (Exon)**



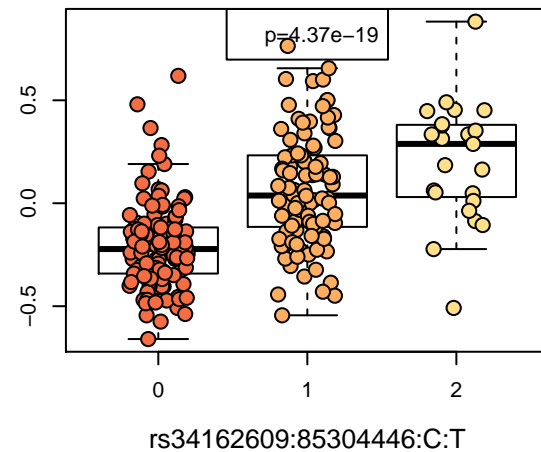
Residualized Expression

**CSPG4P12**  
**e846996 (Exon)**



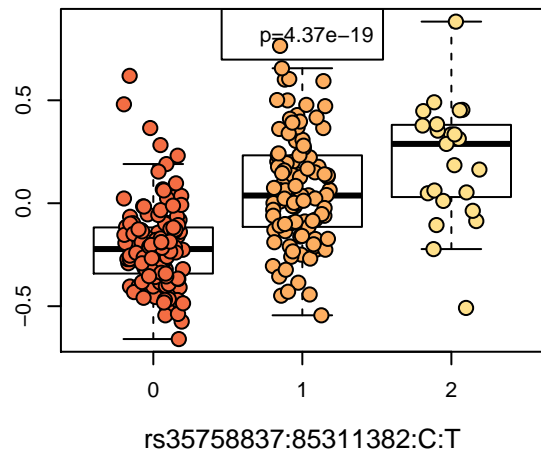
Residualized Expression

**CSPG4P12**  
**e846996 (Exon)**



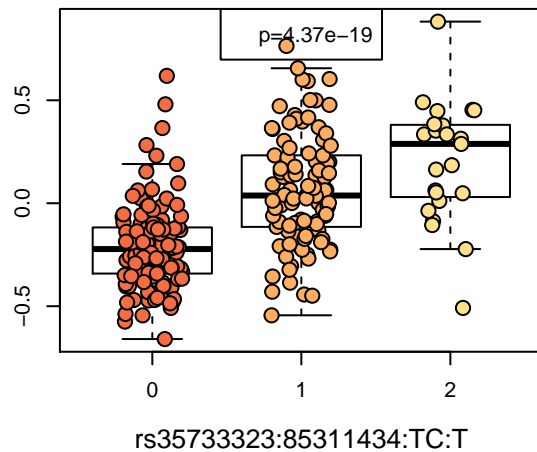
Residualized Expression

**CSPG4P12**  
**e846996 (Exon)**



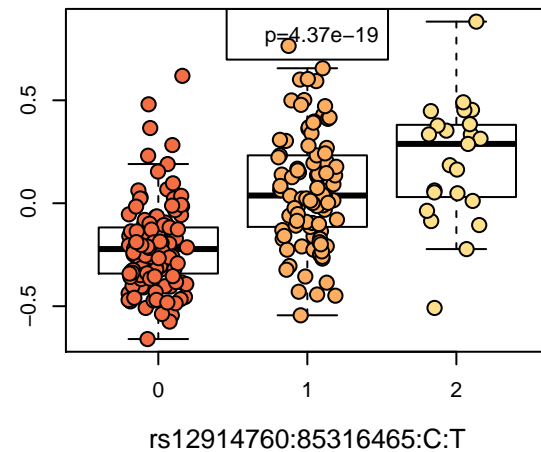
Residualized Expression

**CSPG4P12**  
**e846996 (Exon)**



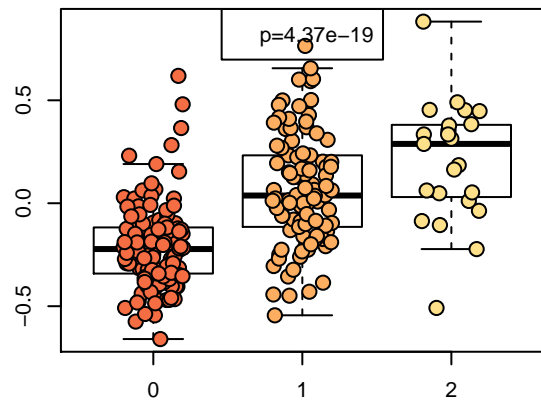
Residualized Expression

**CSPG4P12**  
**e846996 (Exon)**



Residualized Expression

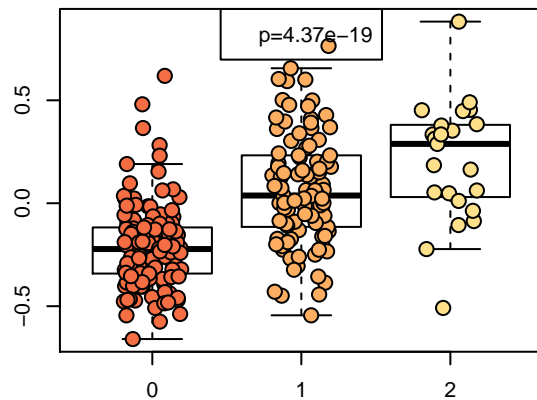
**CSPG4P12**  
**e846996 (Exon)**



rs11633377:85318065:A:G

Residualized Expression

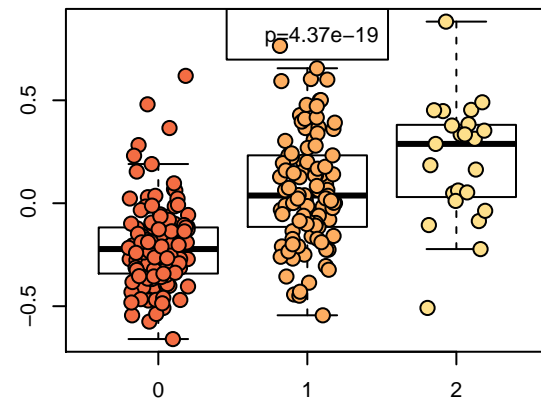
**CSPG4P12**  
**e846996 (Exon)**



rs11633413:85318159:A:G

Residualized Expression

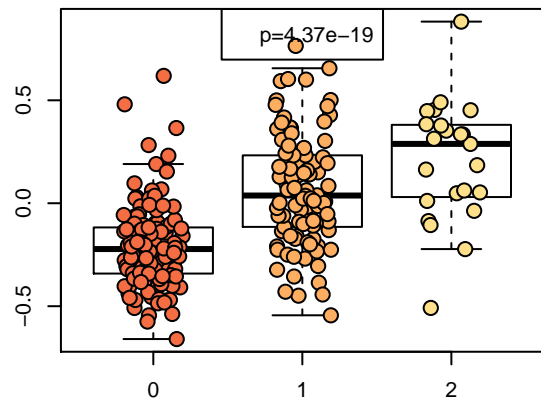
**CSPG4P12**  
**e846996 (Exon)**



rs17600551:85319258:A:G

Residualized Expression

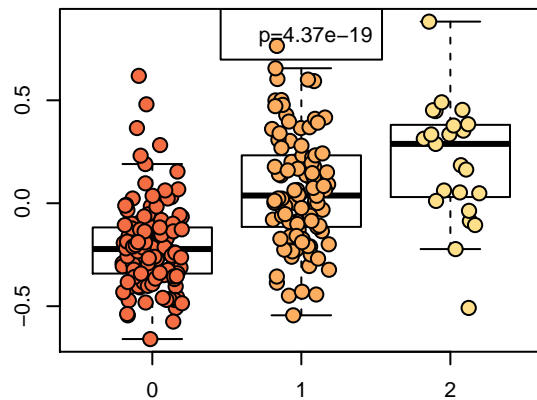
**CSPG4P12**  
**e846996 (Exon)**



rs36033486:85319692:A:G

Residualized Expression

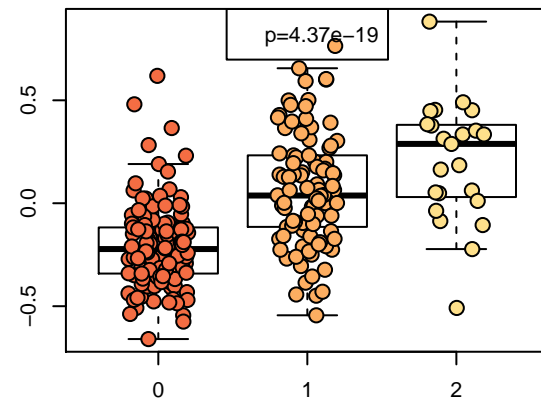
**CSPG4P12**  
**e846996 (Exon)**



rs62019469:85321220:T:C

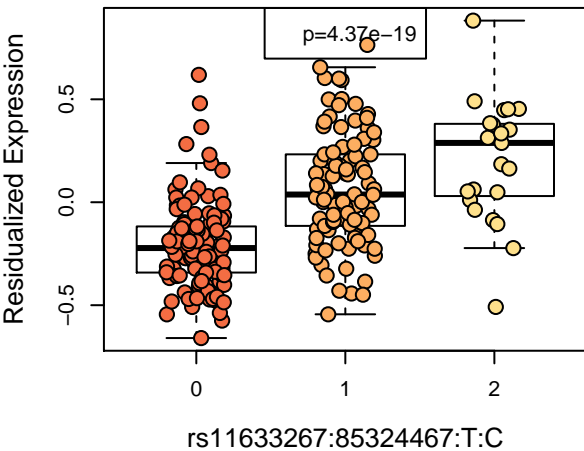
Residualized Expression

**CSPG4P12**  
**e846996 (Exon)**

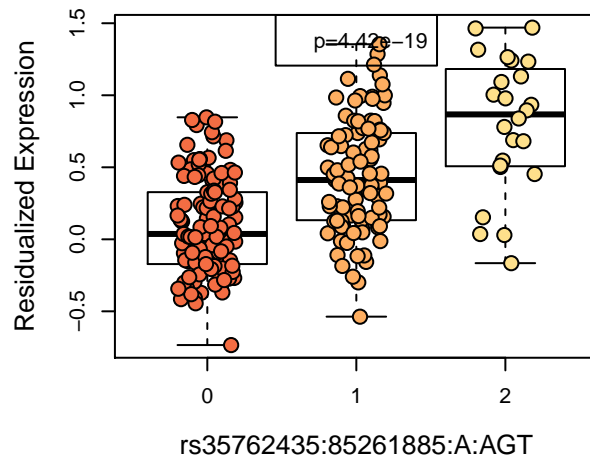


rs12908549:85322351:C:G

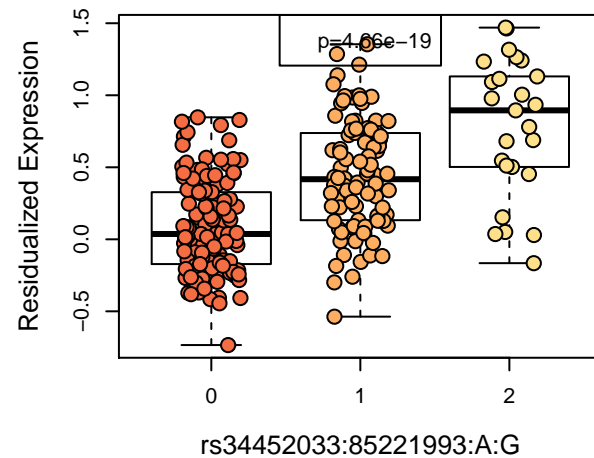
**CSPG4P12**  
**e846996 (Exon)**



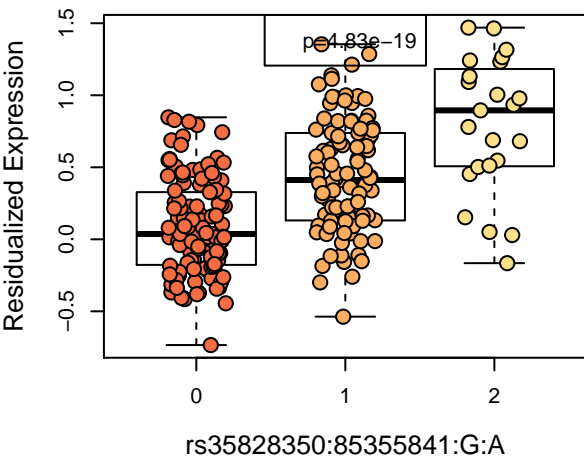
**ENSG00000259570.1 (Gene)**



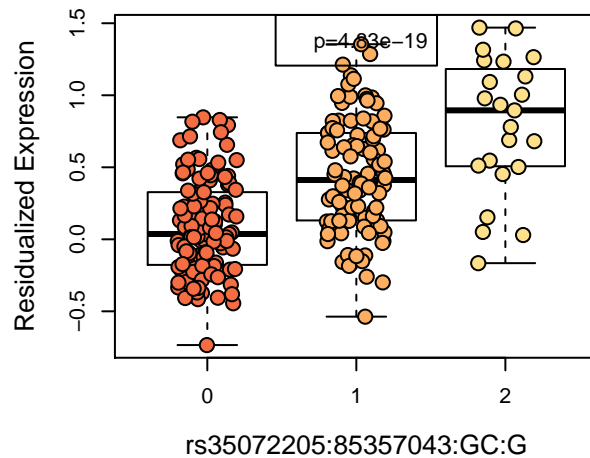
**ENSG00000259570.1 (Gene)**



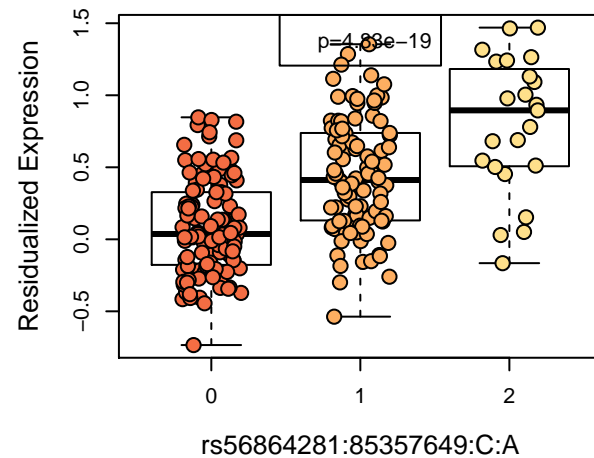
**ENSG00000259570.1 (Gene)**

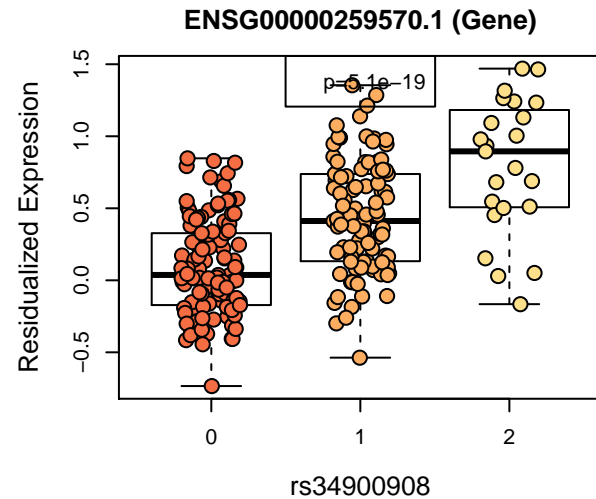
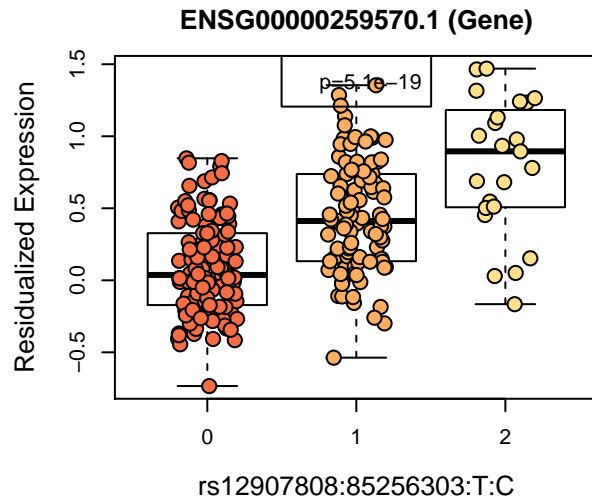
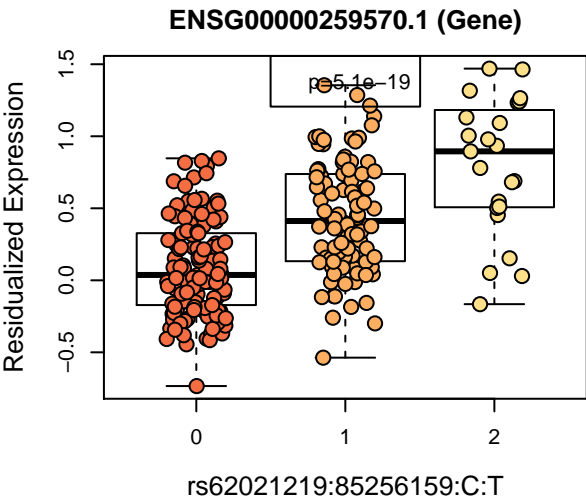
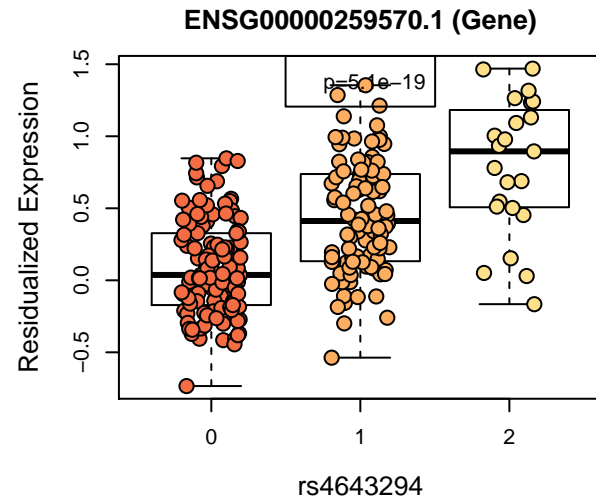
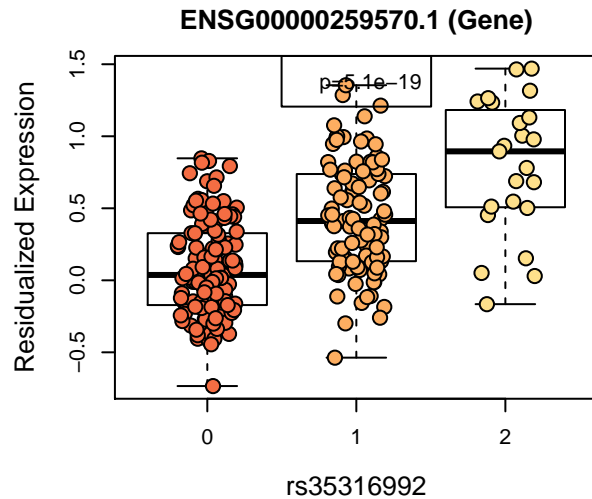
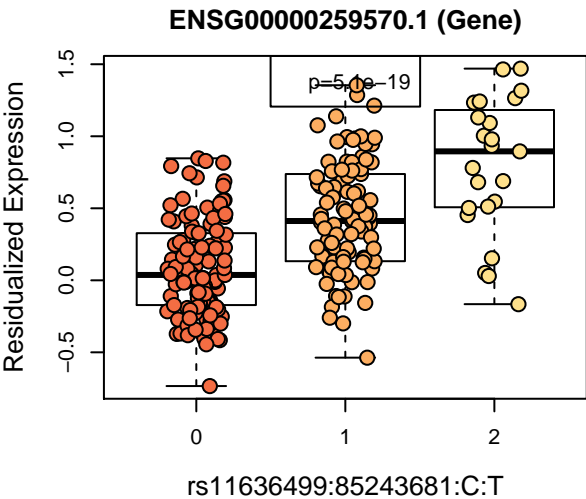


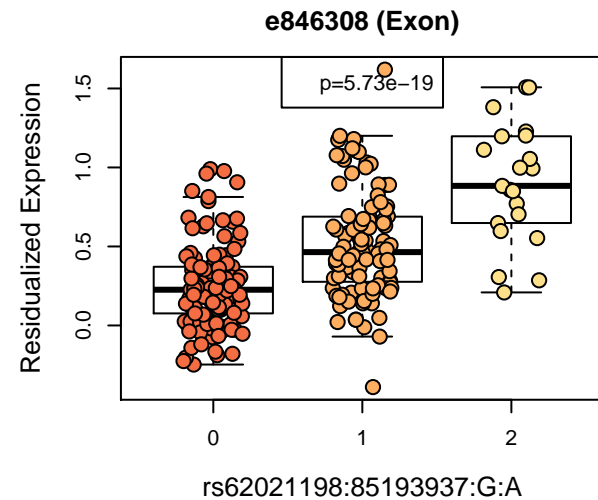
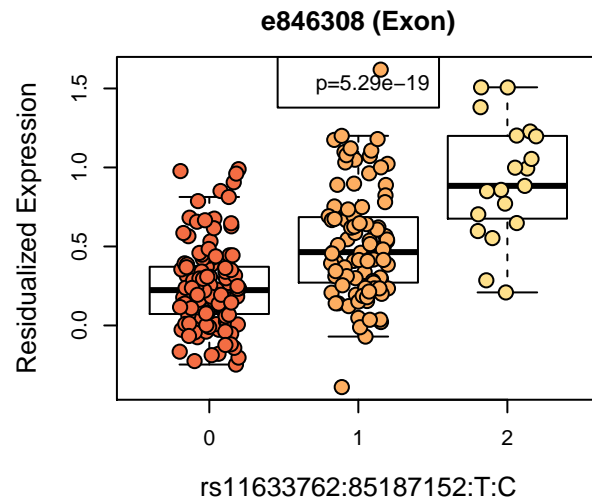
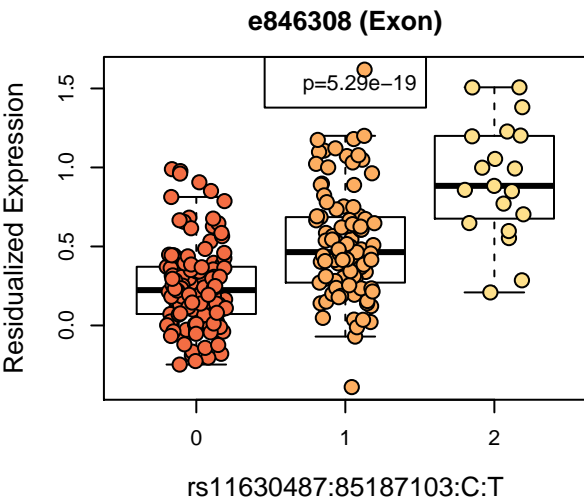
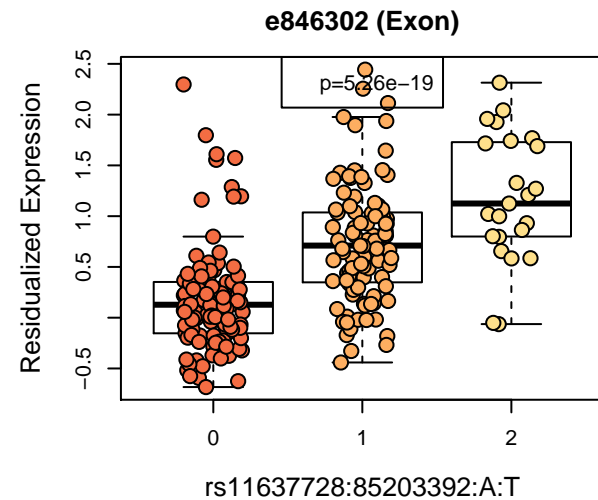
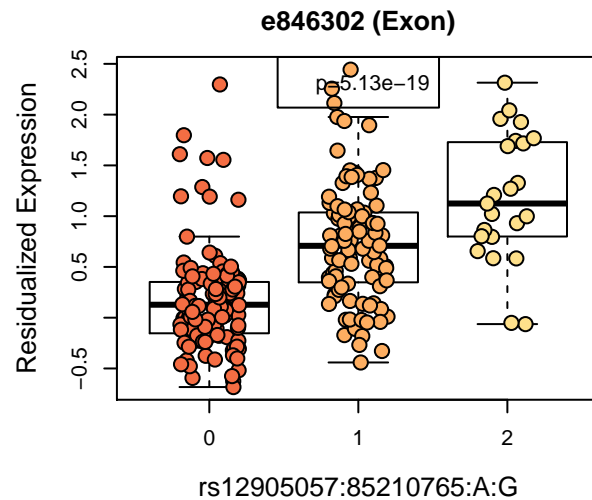
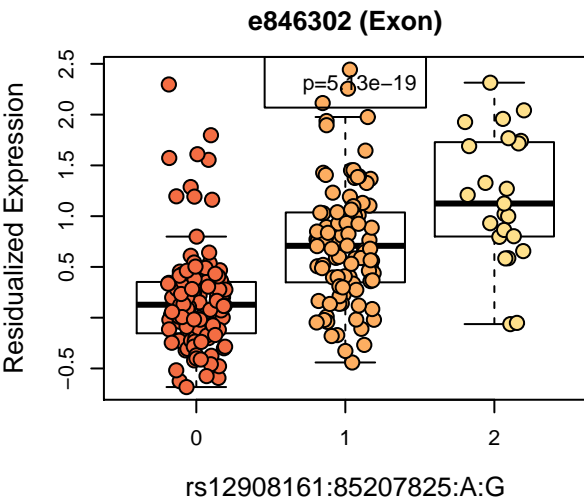
**ENSG00000259570.1 (Gene)**



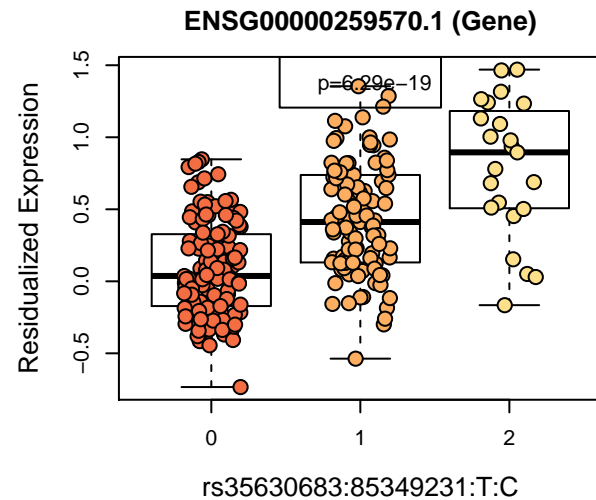
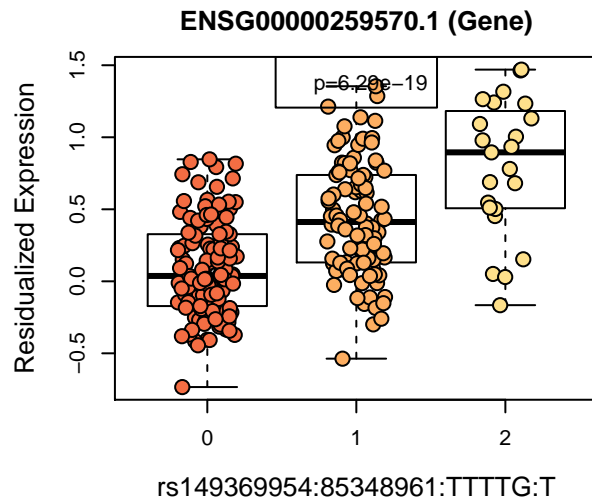
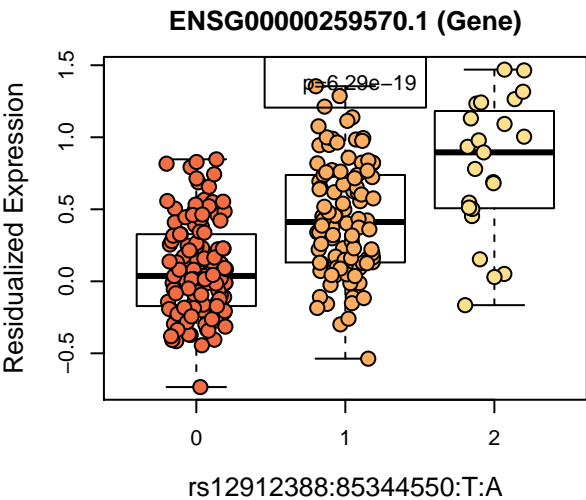
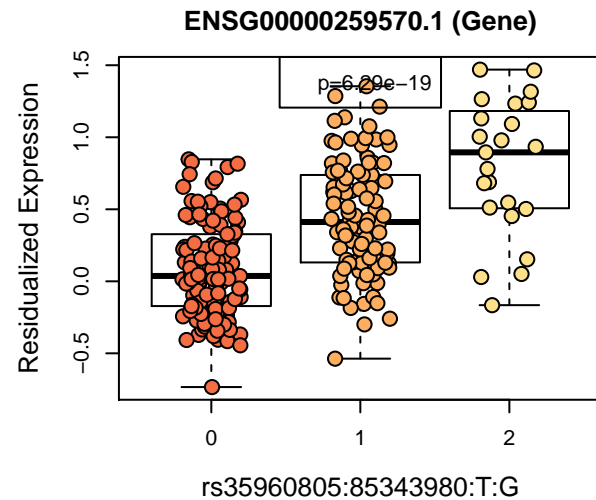
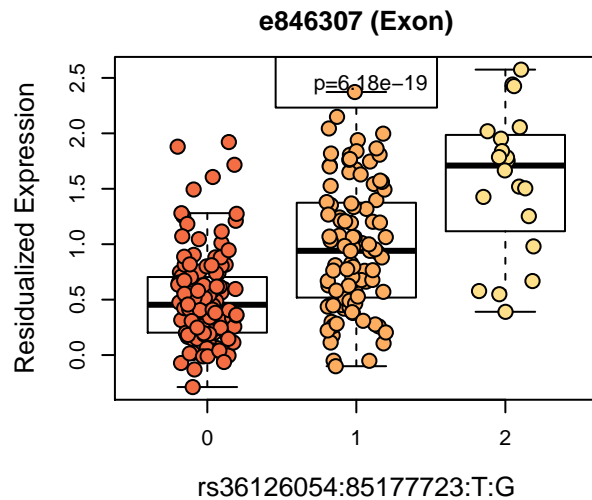
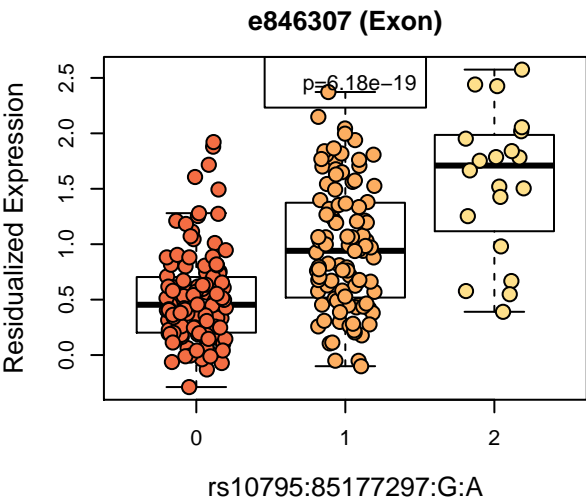
**ENSG00000259570.1 (Gene)**

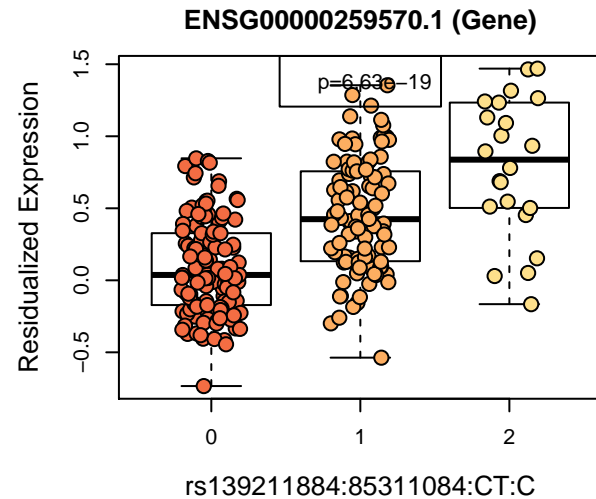
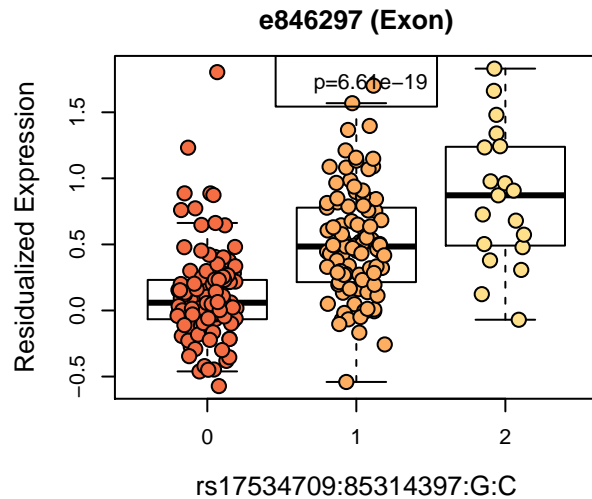
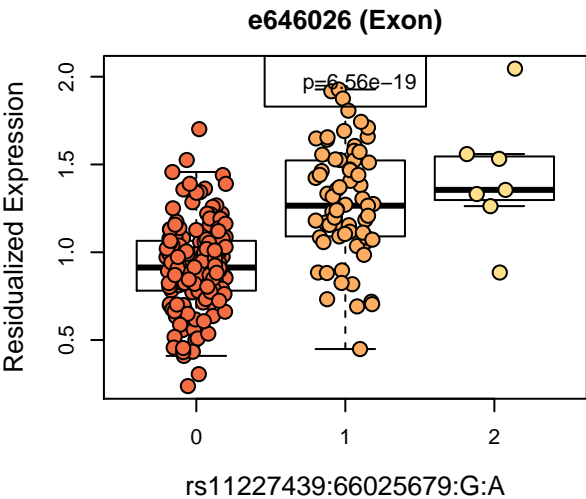
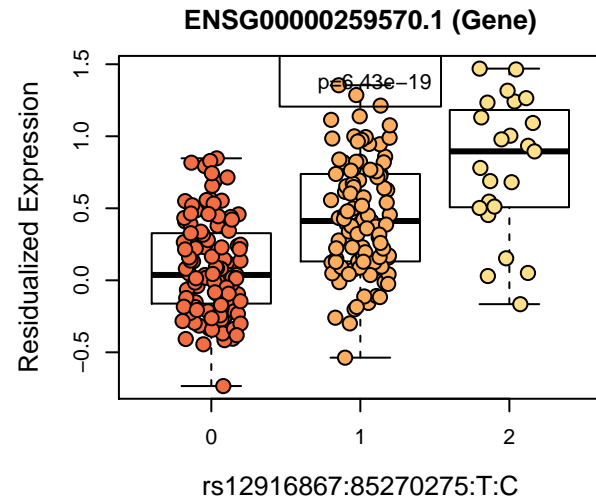
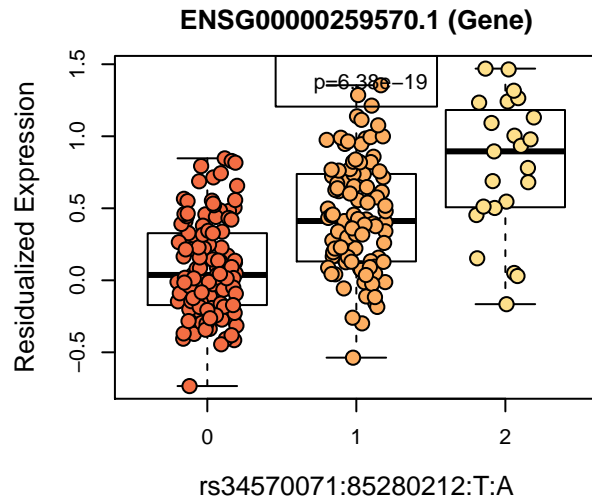
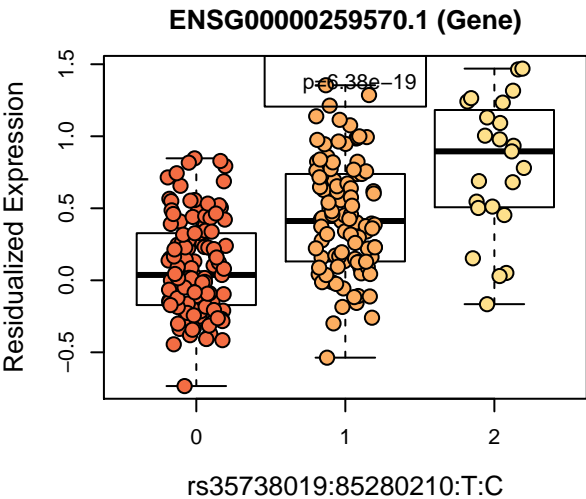






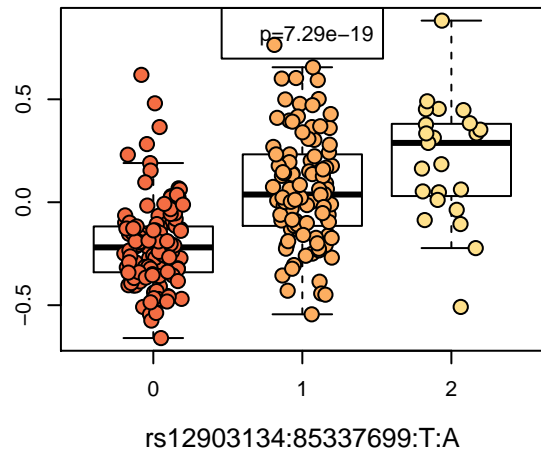






Residualized Expression

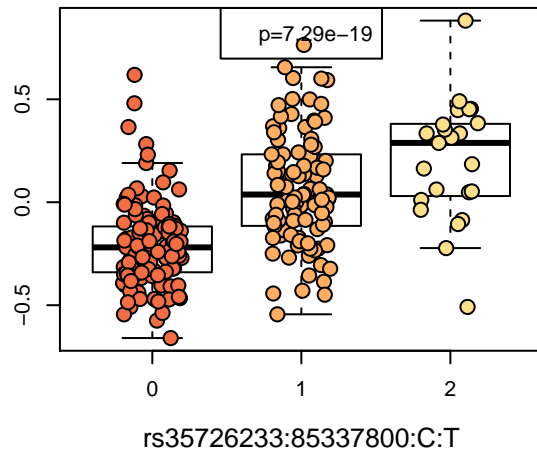
**CSPG4P12**  
**e846996 (Exon)**



rs12903134:85337699:T:A

Residualized Expression

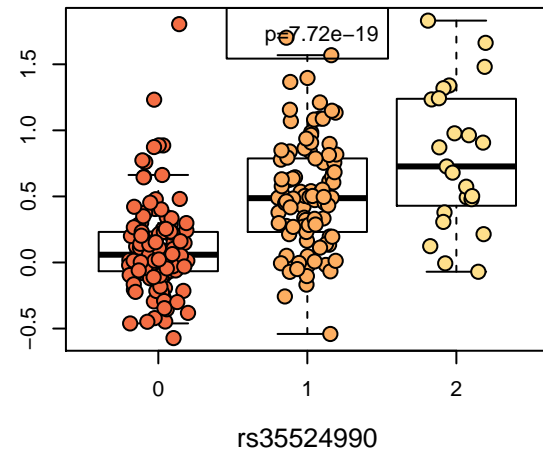
**CSPG4P12**  
**e846996 (Exon)**



rs35726233:85337800:C:T

Residualized Expression

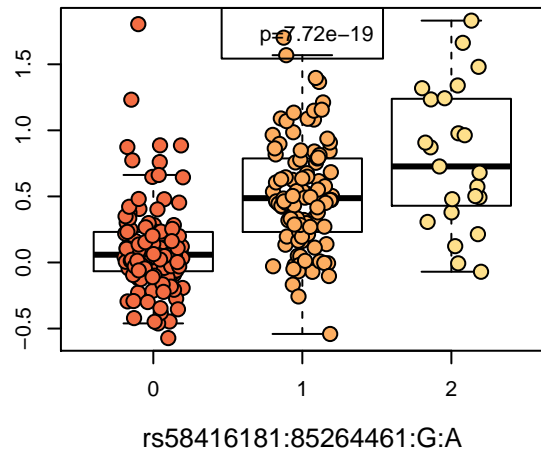
**e846297 (Exon)**



rs35524990

Residualized Expression

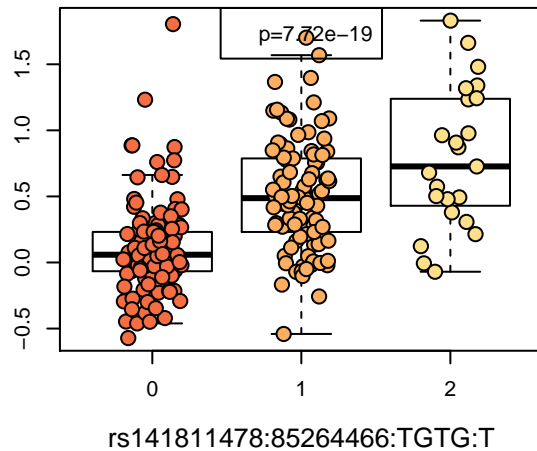
**e846297 (Exon)**



rs58416181:85264461:G:A

Residualized Expression

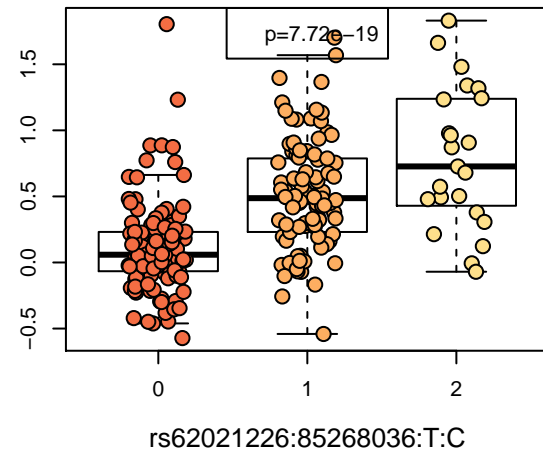
**e846297 (Exon)**



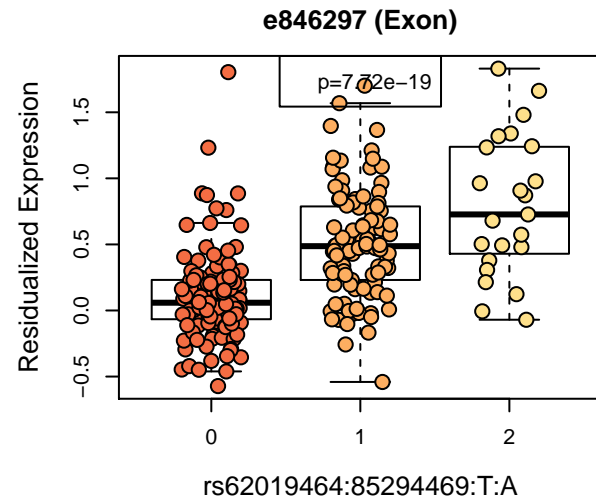
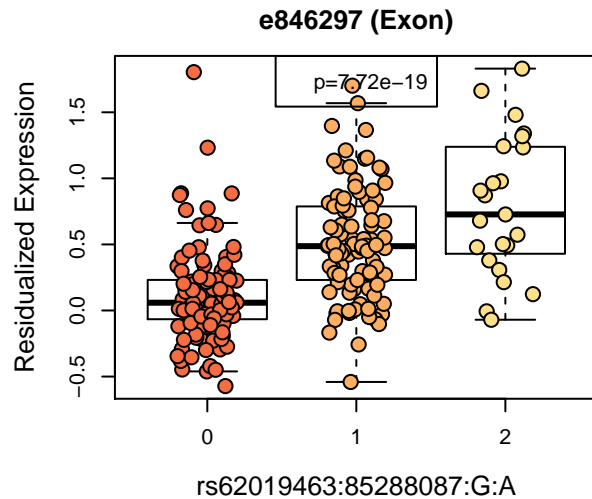
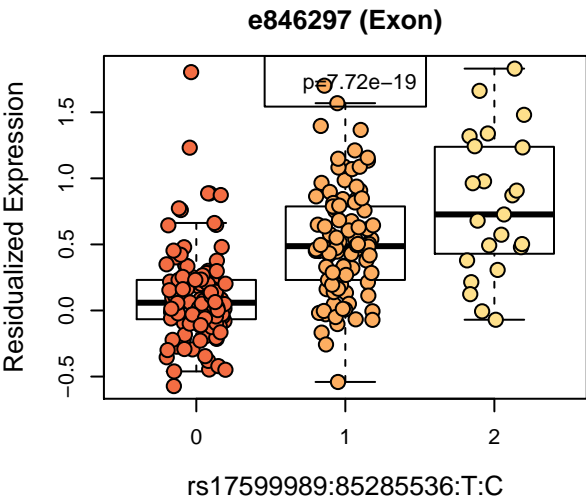
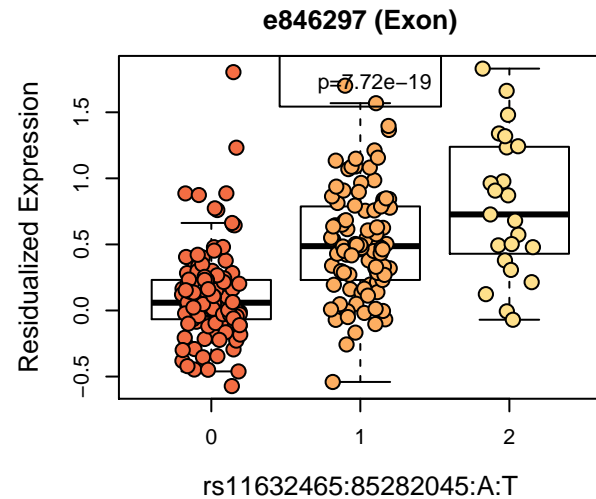
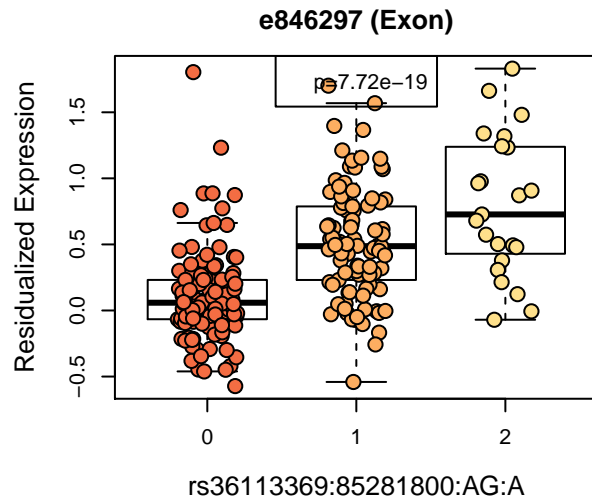
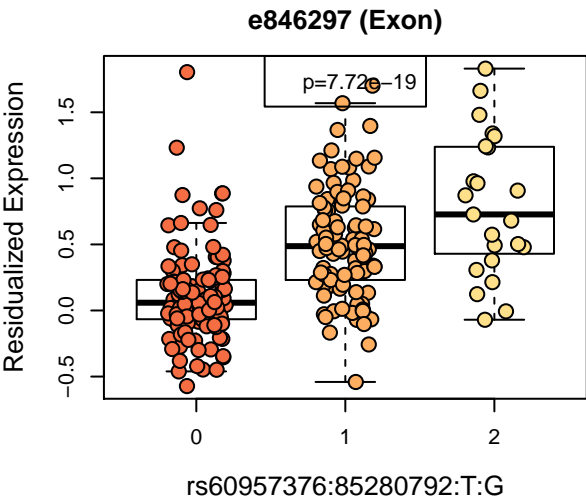
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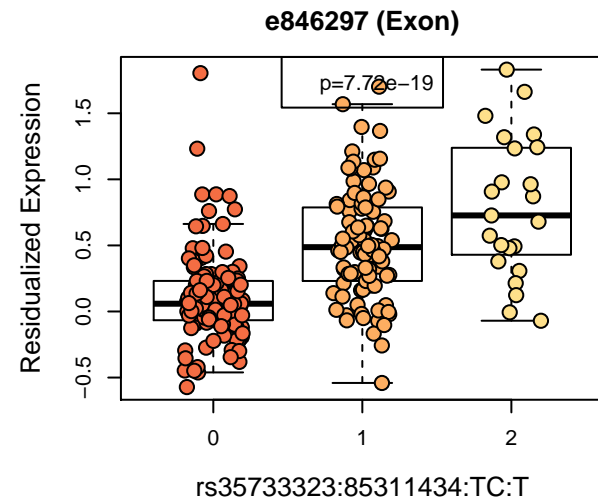
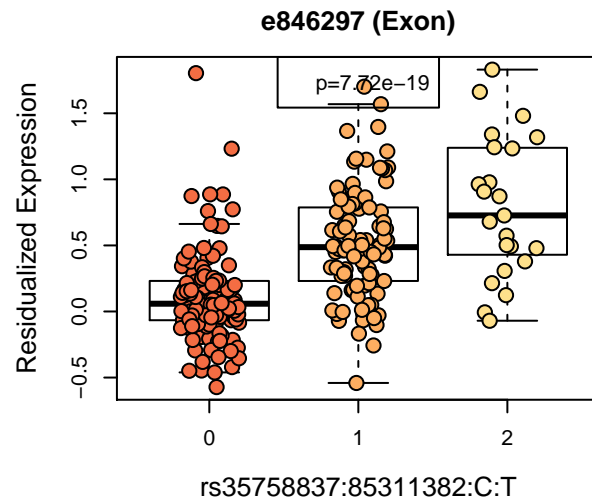
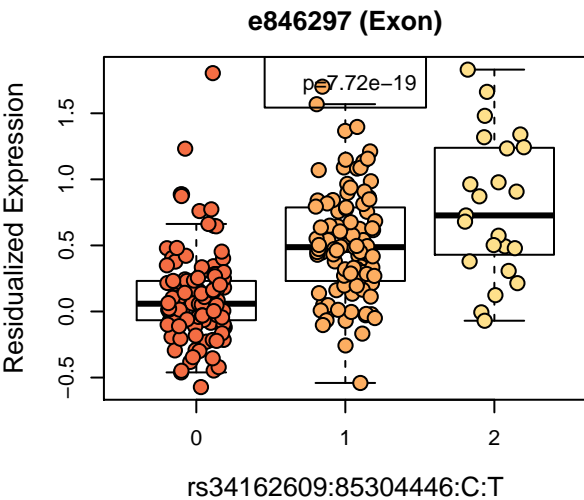
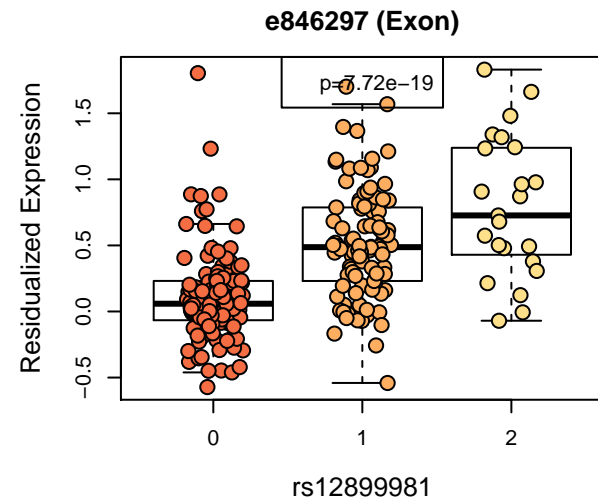
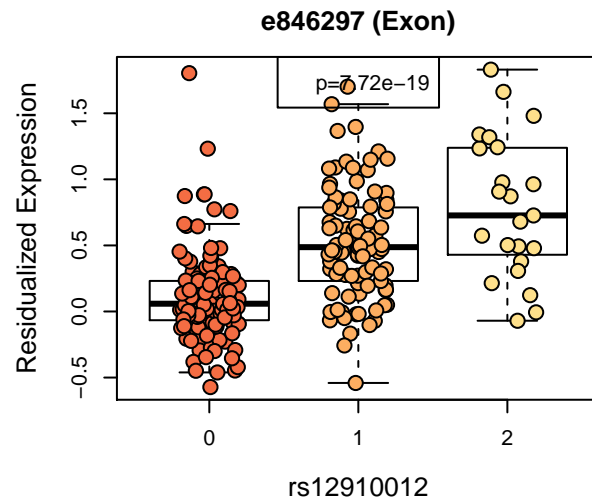
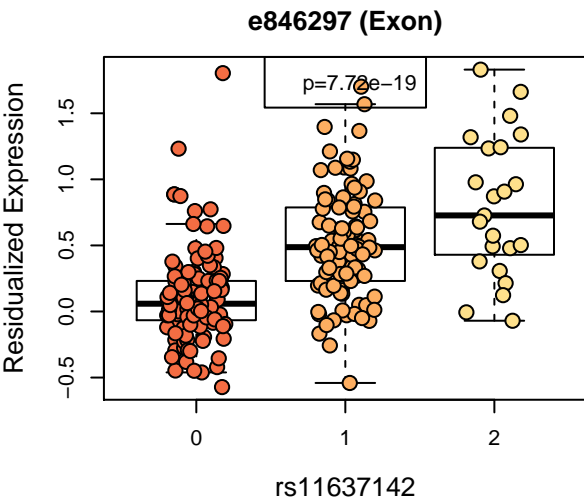
Residualized Expression

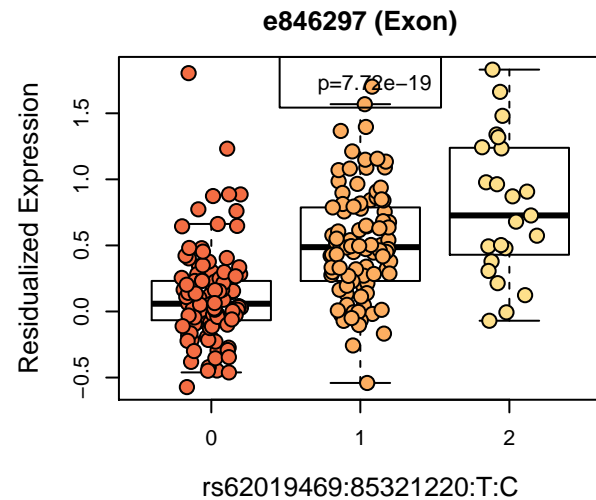
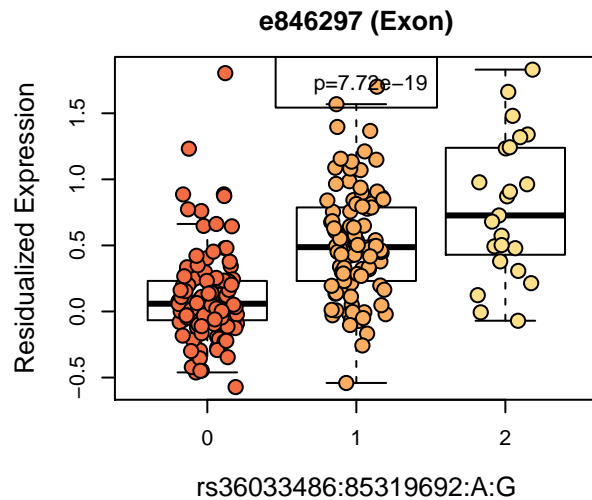
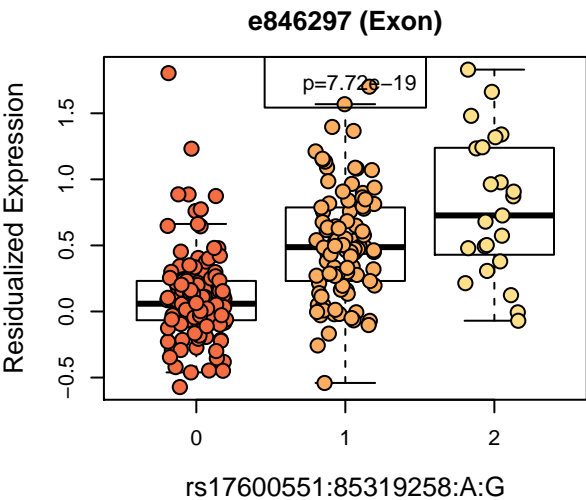
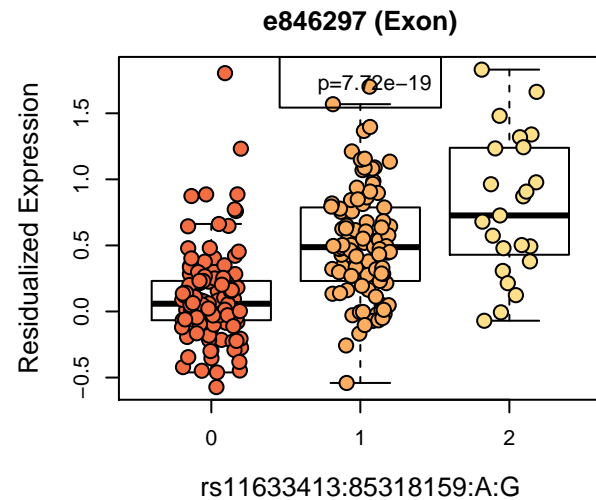
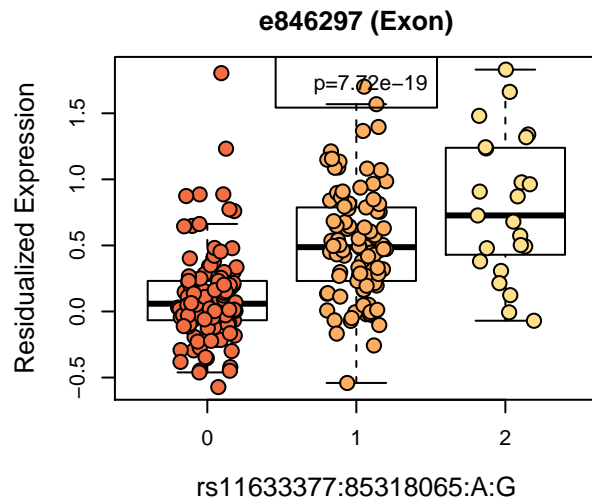
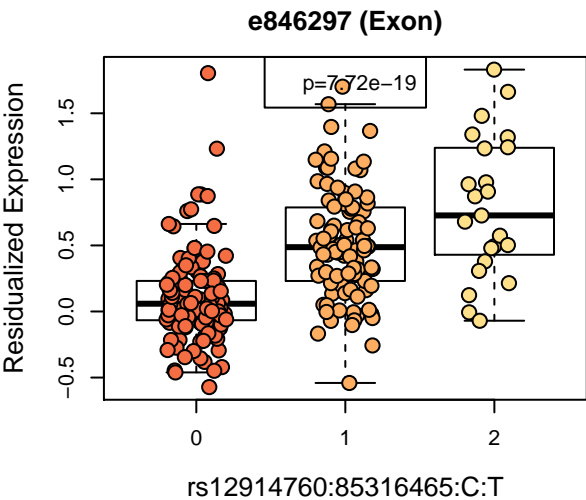
**e846297 (Exon)**

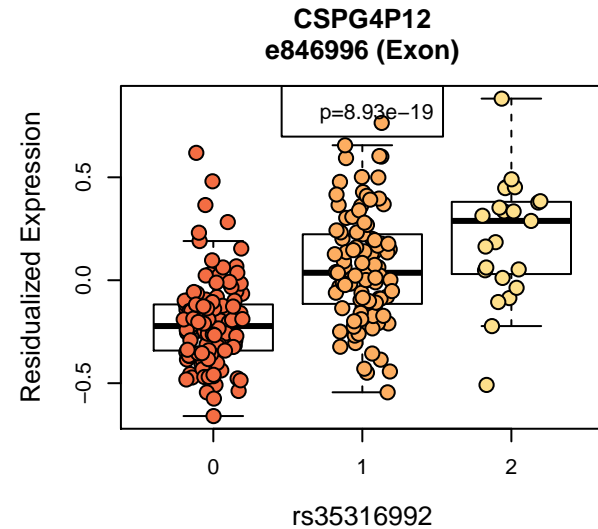
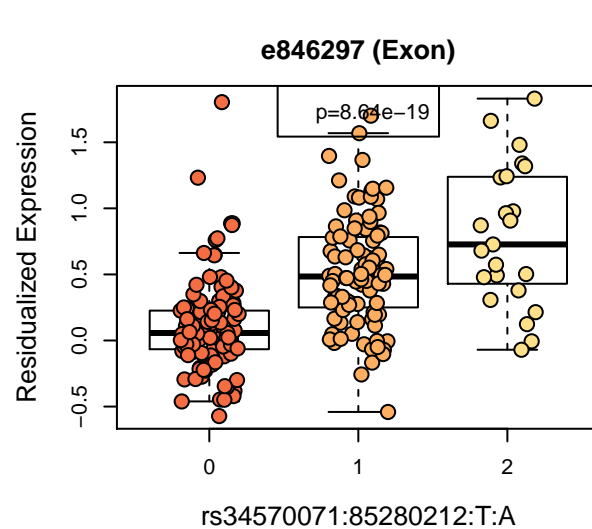
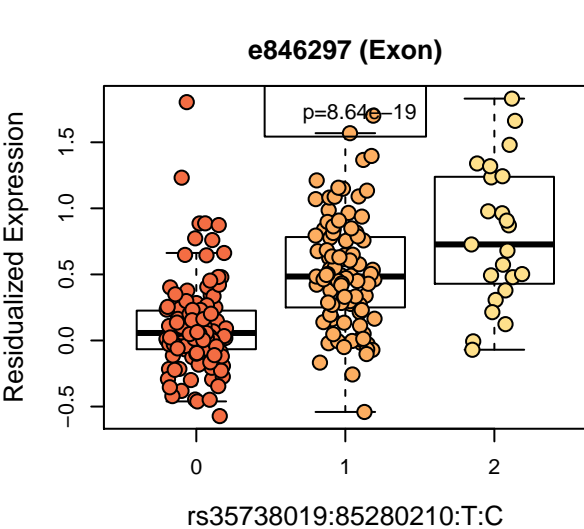
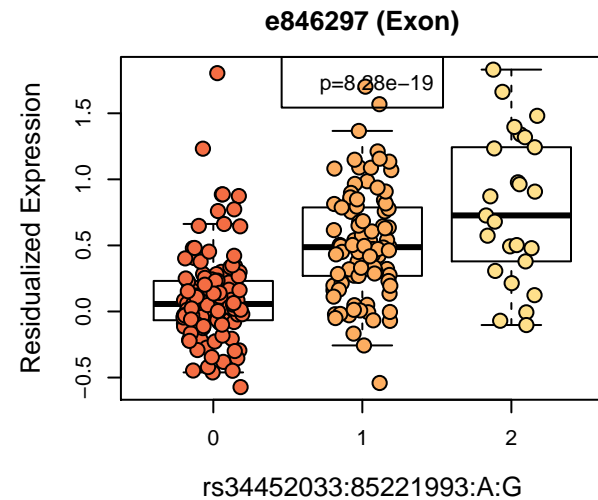
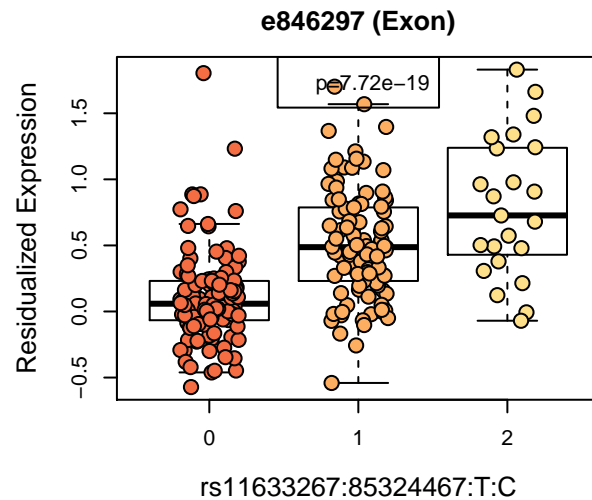
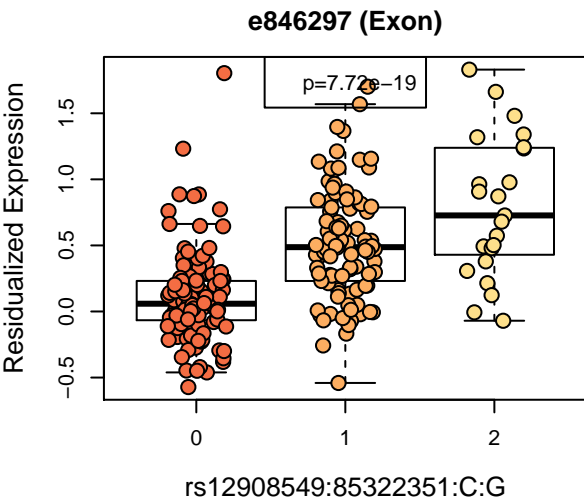


rs62021226:85268036:T:C



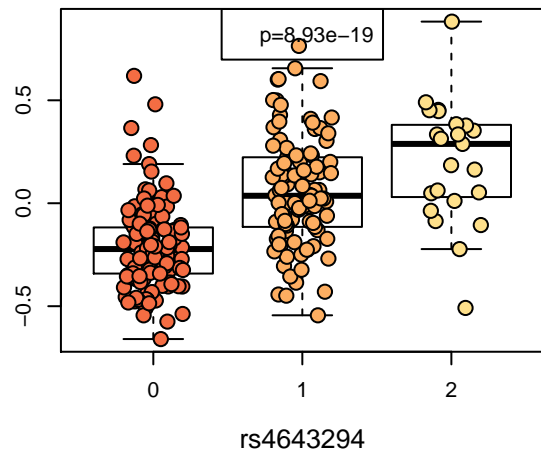






Residualized Expression

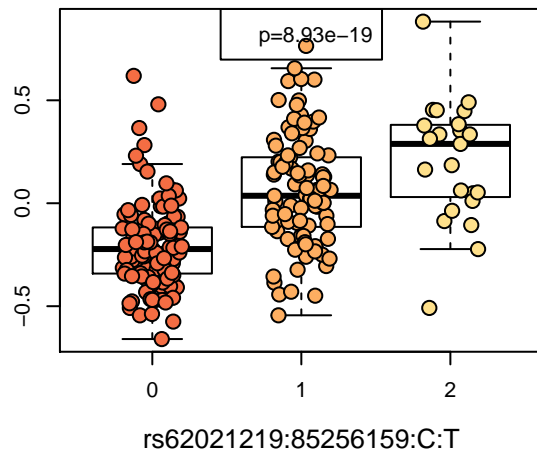
**CSPG4P12**  
**e846996 (Exon)**



rs4643294

Residualized Expression

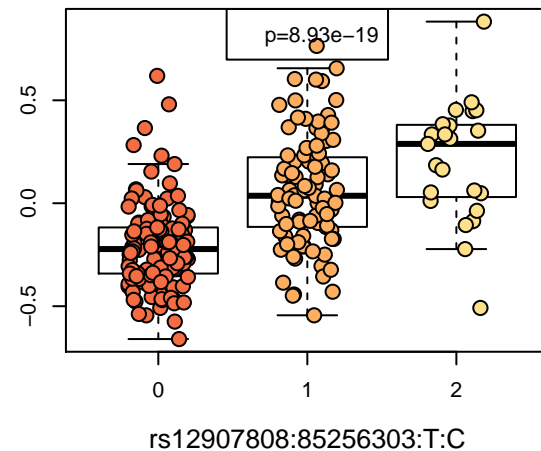
**CSPG4P12**  
**e846996 (Exon)**



rs62021219:85256159:C:T

Residualized Expression

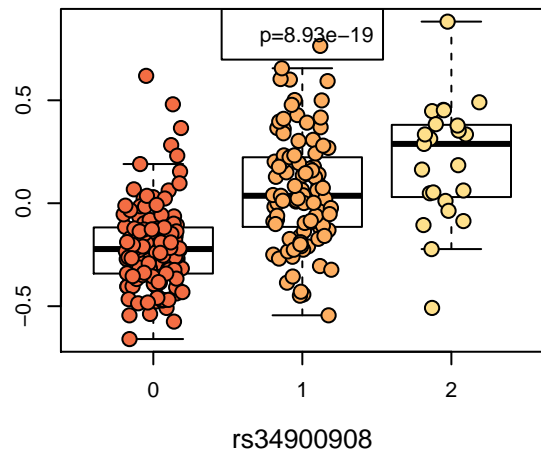
**CSPG4P12**  
**e846996 (Exon)**



rs12907808:85256303:T:C

Residualized Expression

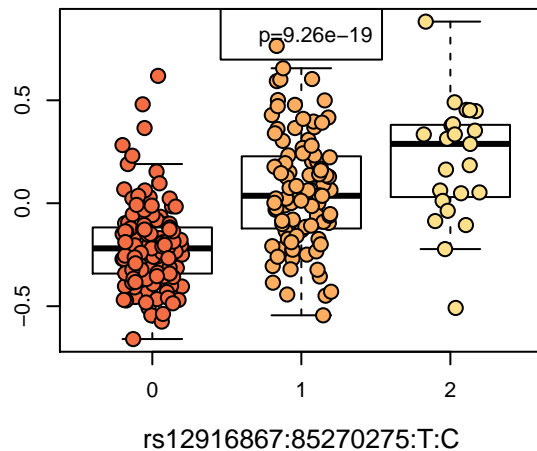
**CSPG4P12**  
**e846996 (Exon)**



rs34900908

Residualized Expression

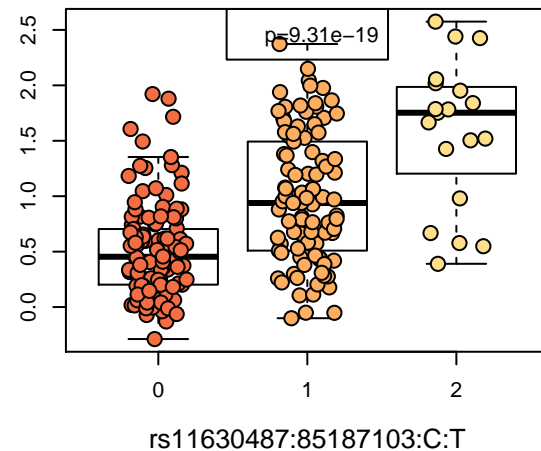
**CSPG4P12**  
**e846996 (Exon)**



rs12916867:85270275:T:C

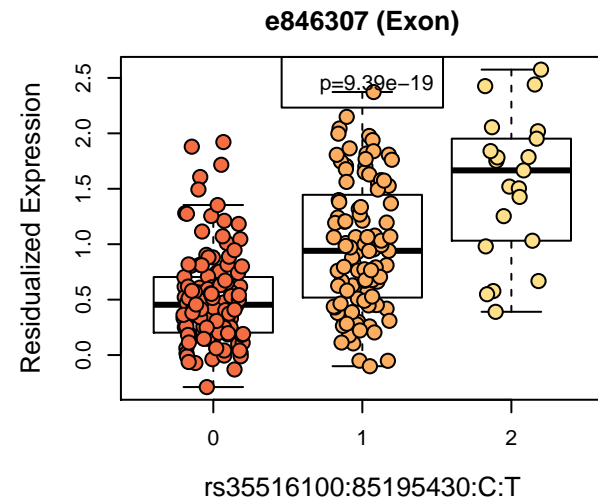
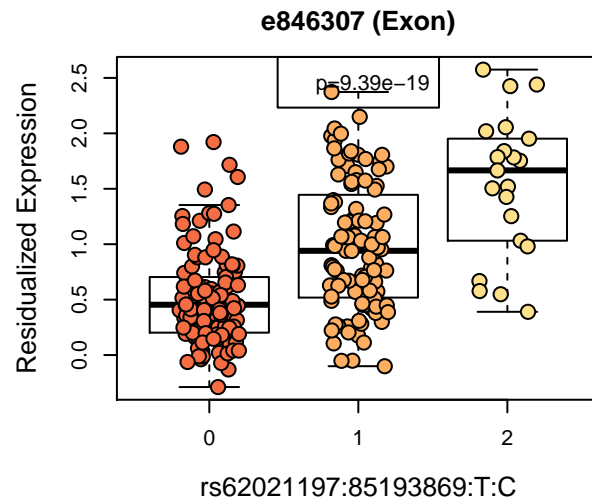
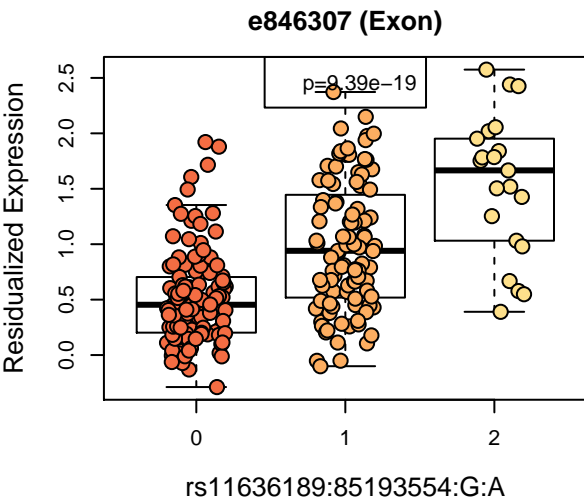
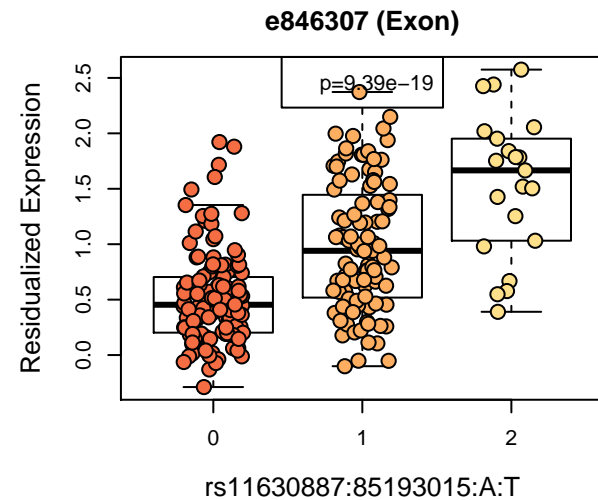
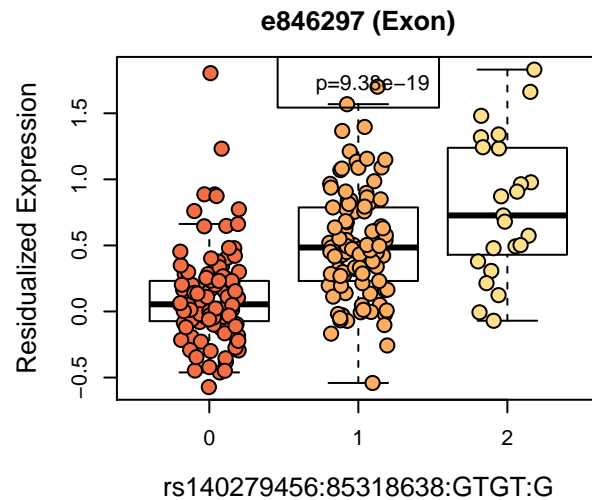
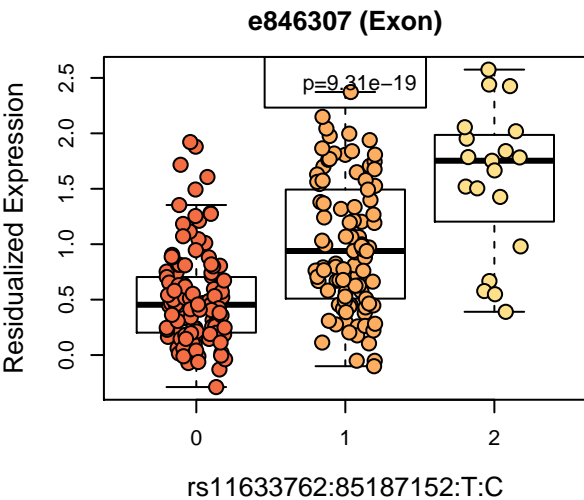
Residualized Expression

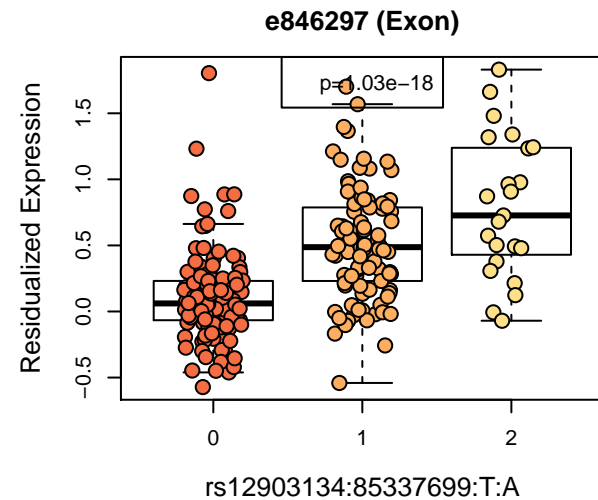
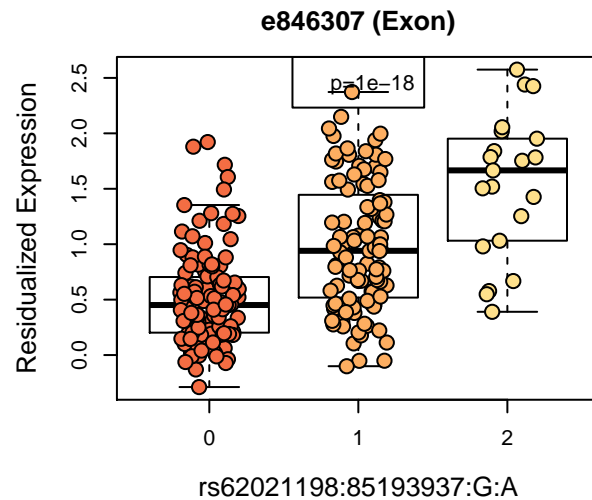
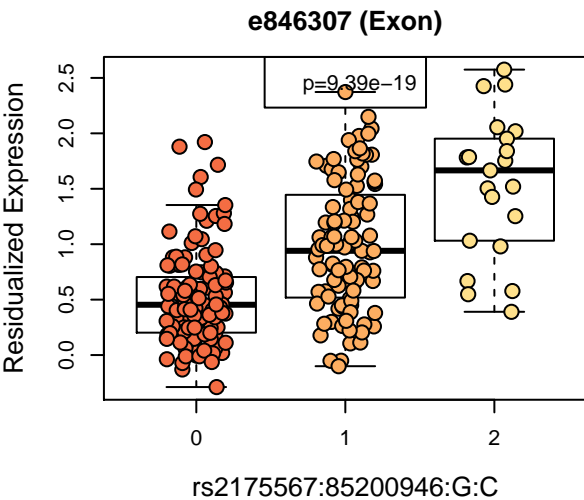
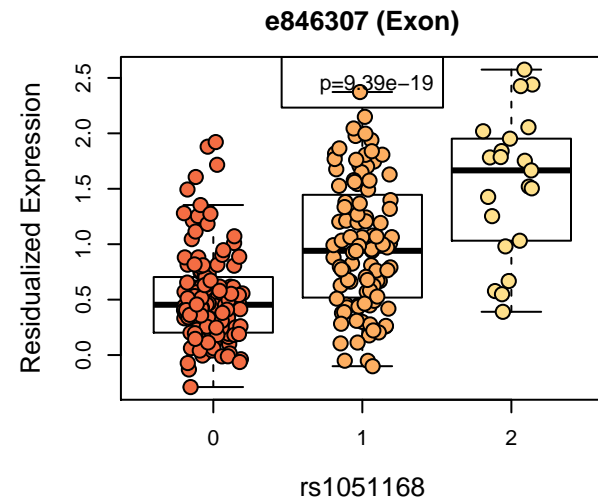
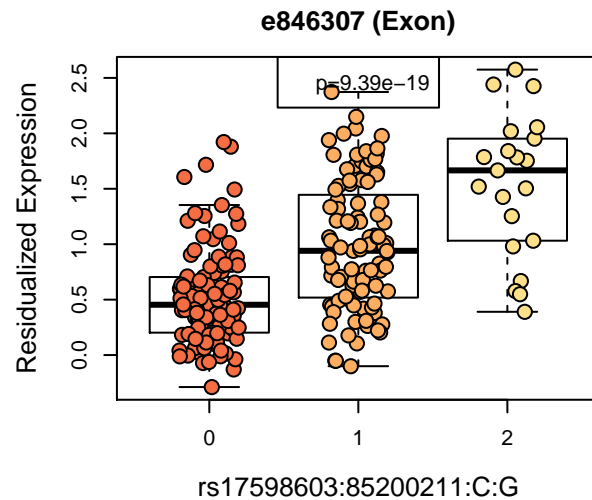
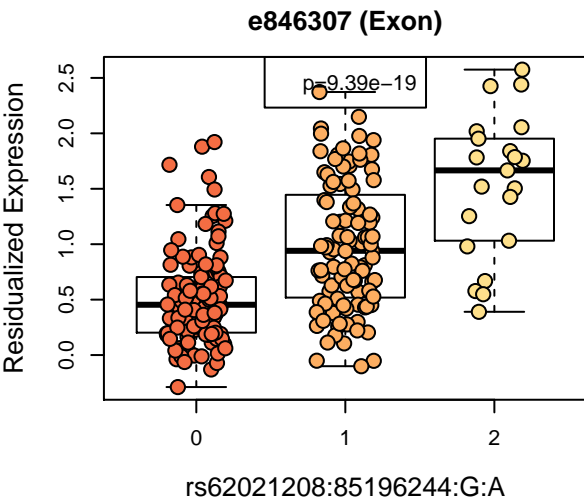
**e846307 (Exon)**

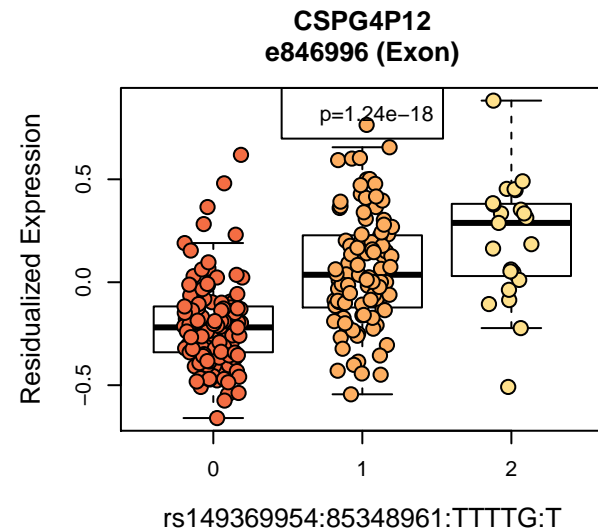
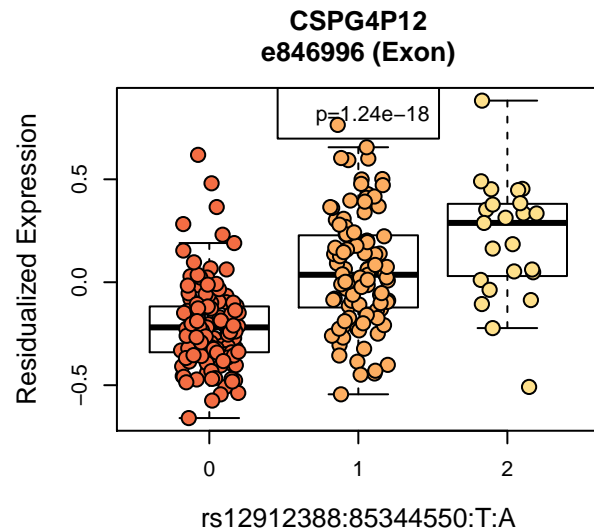
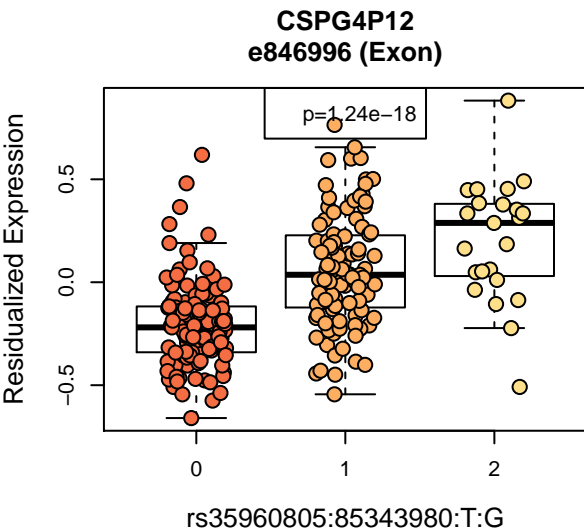
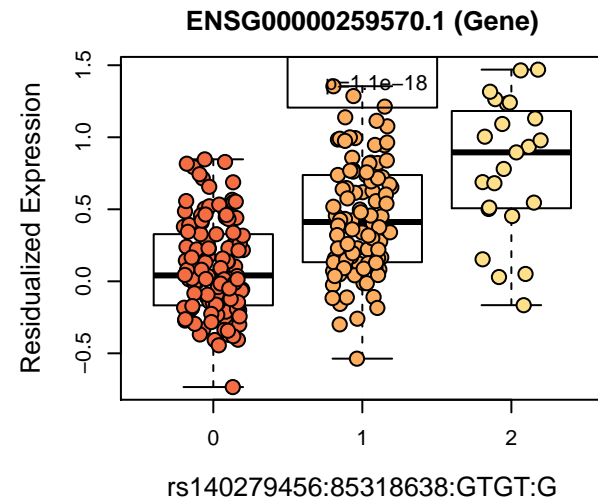
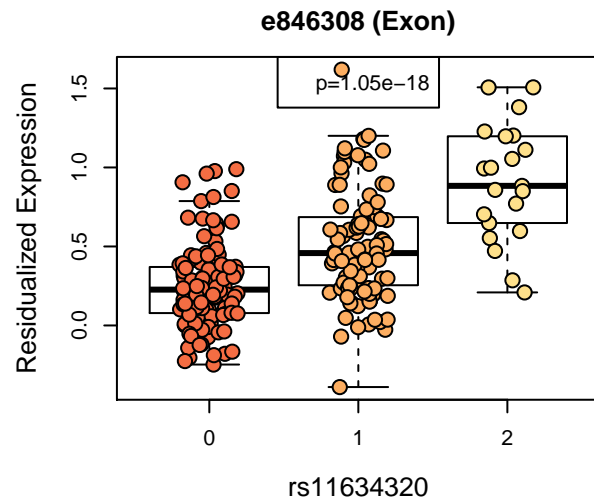
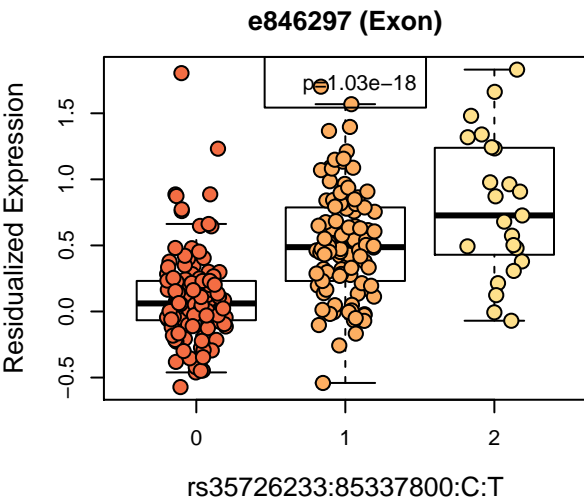


rs11630487:85187103:C:T

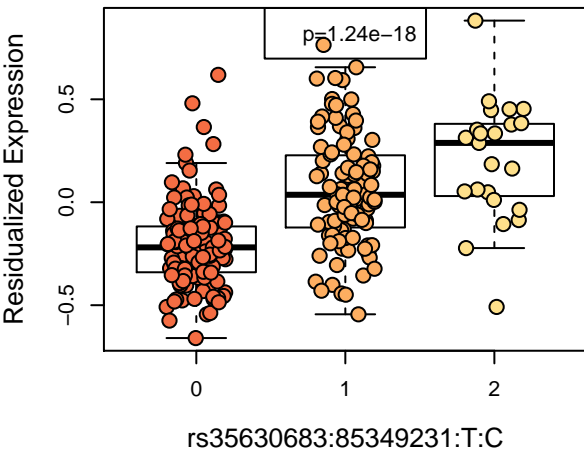




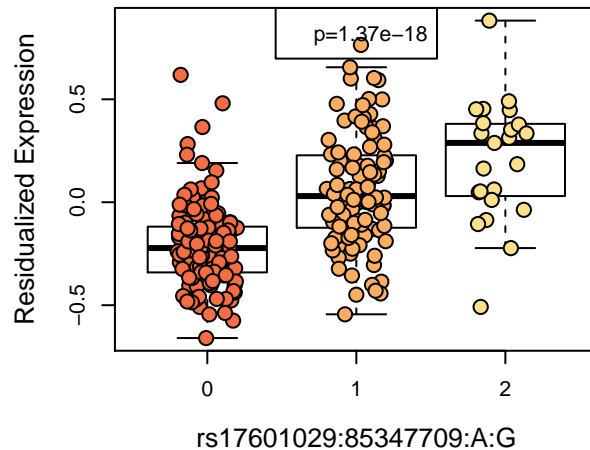




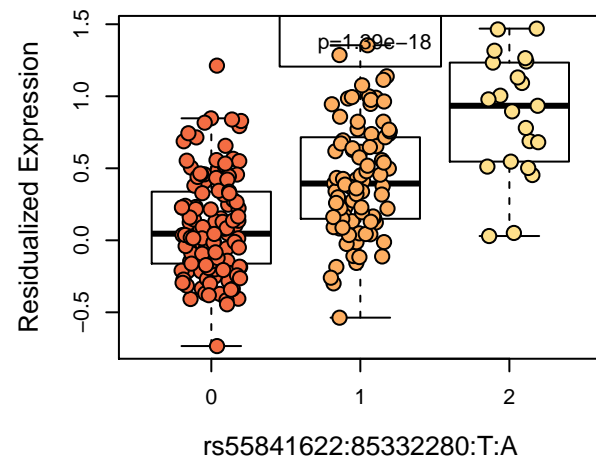
**CSPG4P12**  
**e846996 (Exon)**



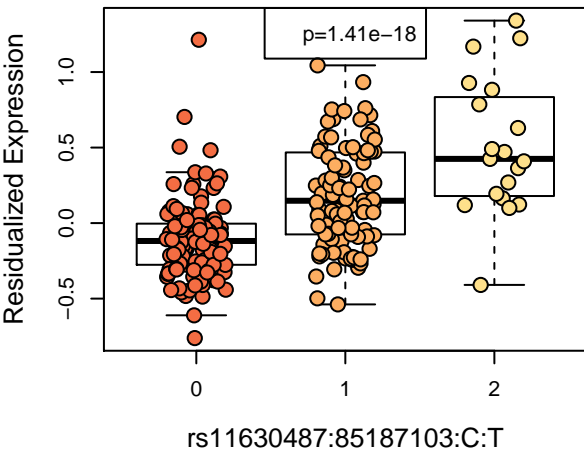
**CSPG4P12**  
**e846996 (Exon)**



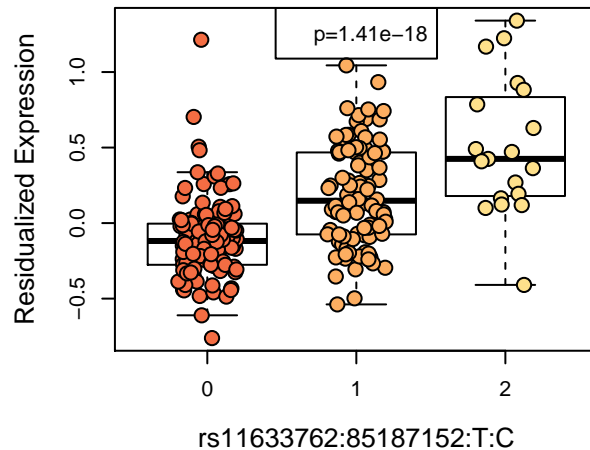
**ENSG00000259570.1 (Gene)**



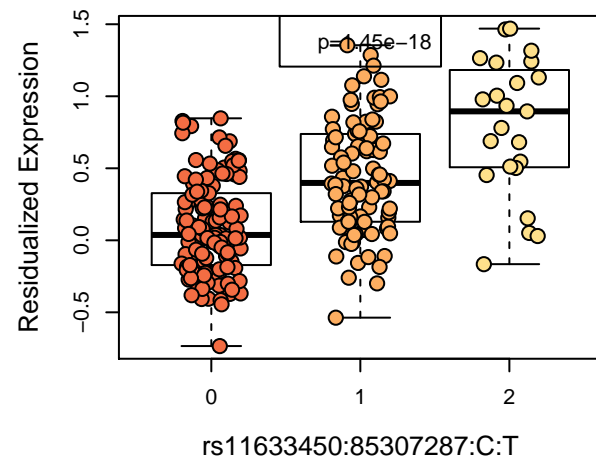
**e846305 (Exon)**

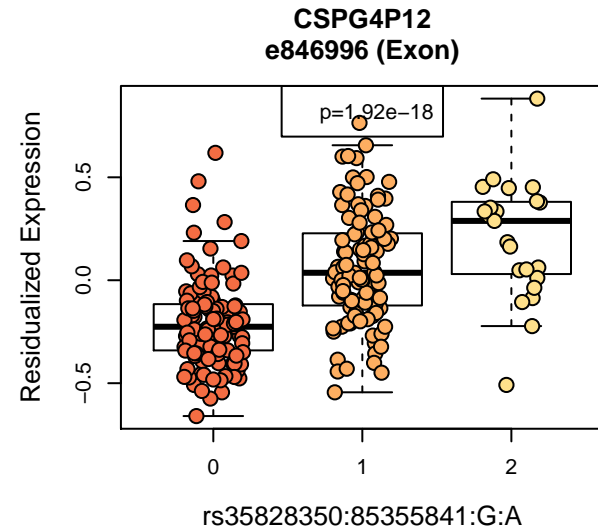
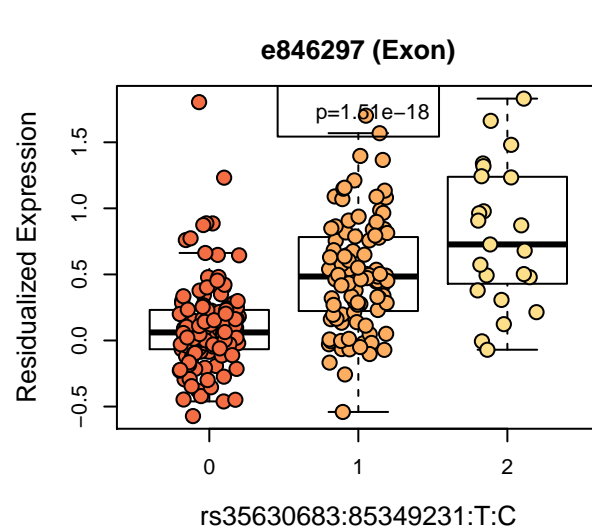
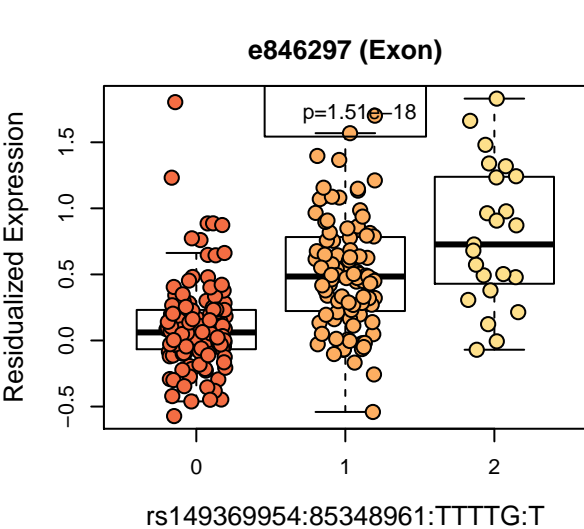
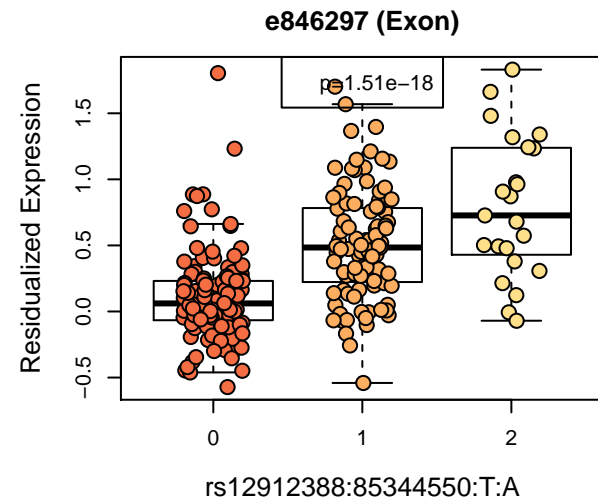
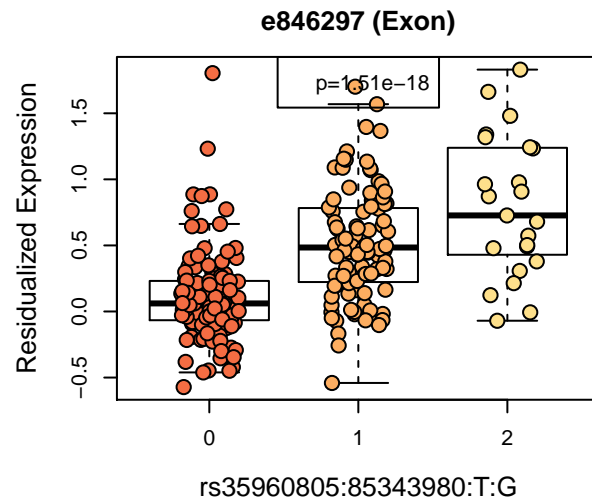
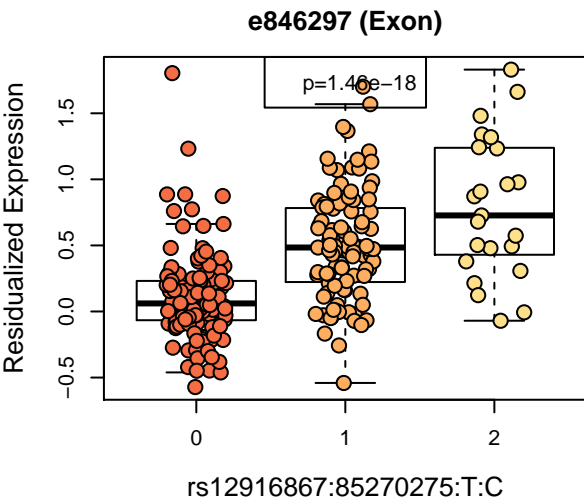


**e846305 (Exon)**

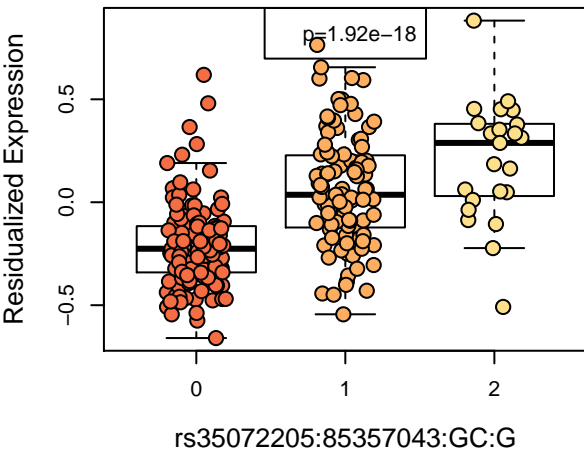


**ENSG00000259570.1 (Gene)**

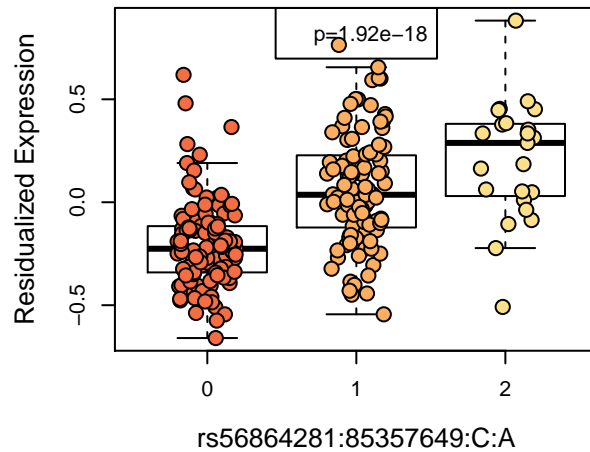




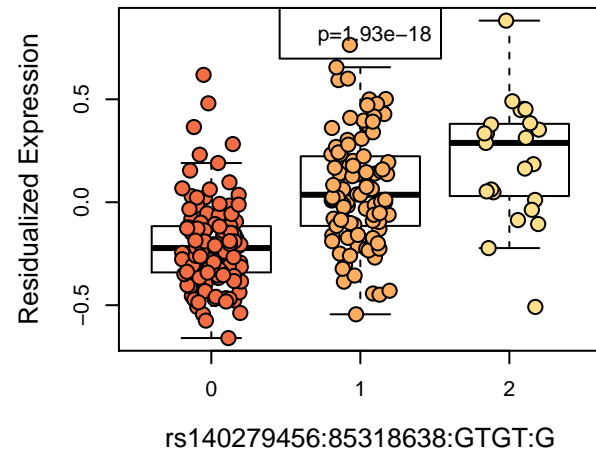
**CSPG4P12**  
**e846996 (Exon)**



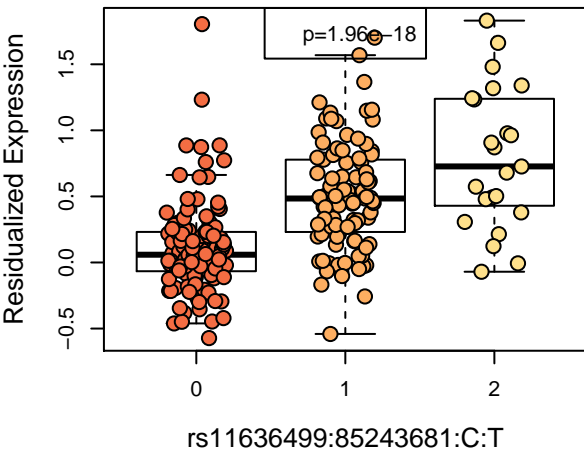
**CSPG4P12**  
**e846996 (Exon)**



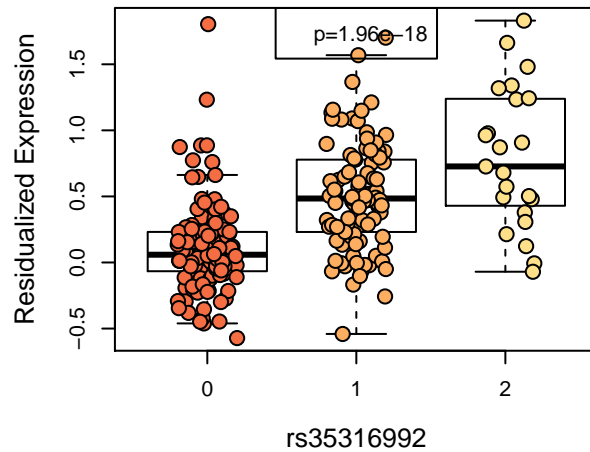
**CSPG4P12**  
**e846996 (Exon)**



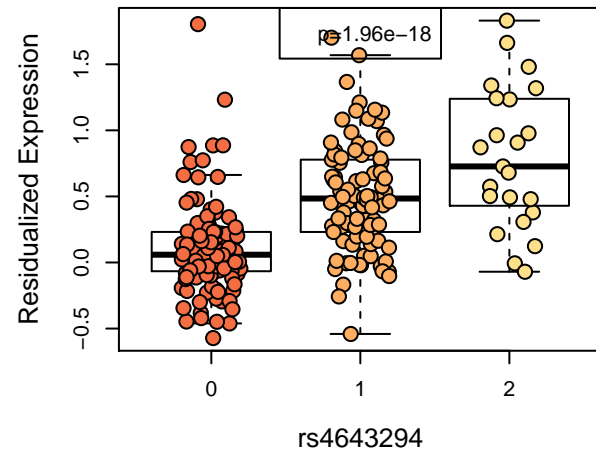
**e846297 (Exon)**

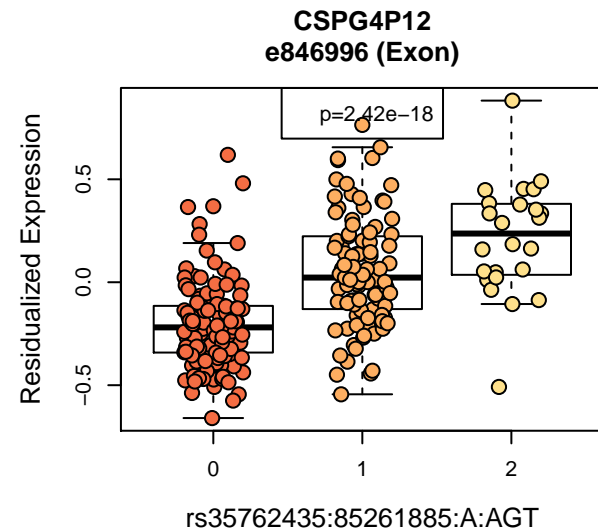
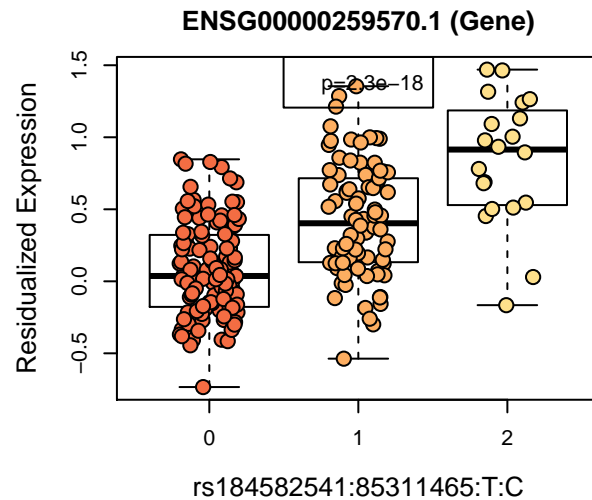
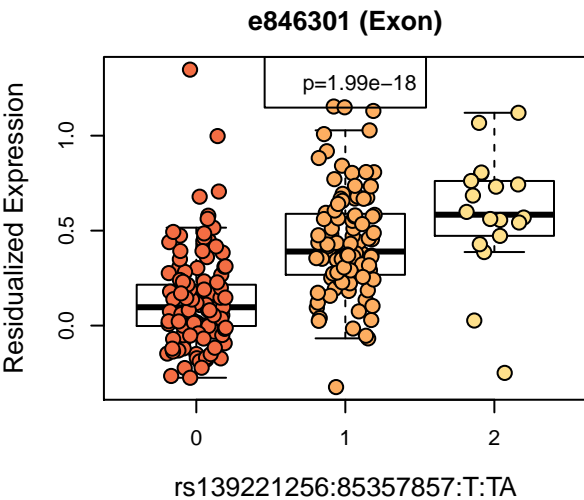
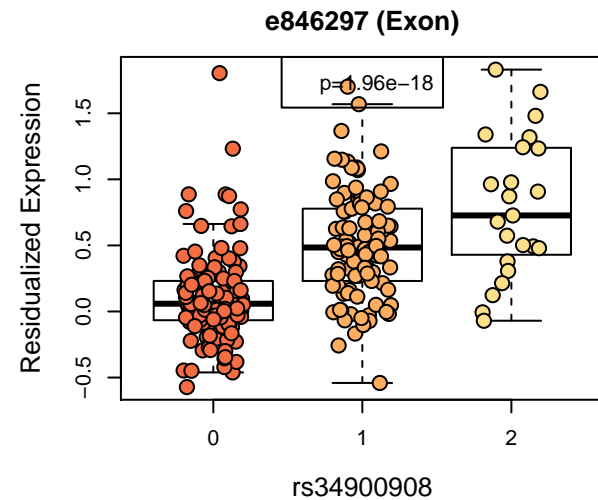
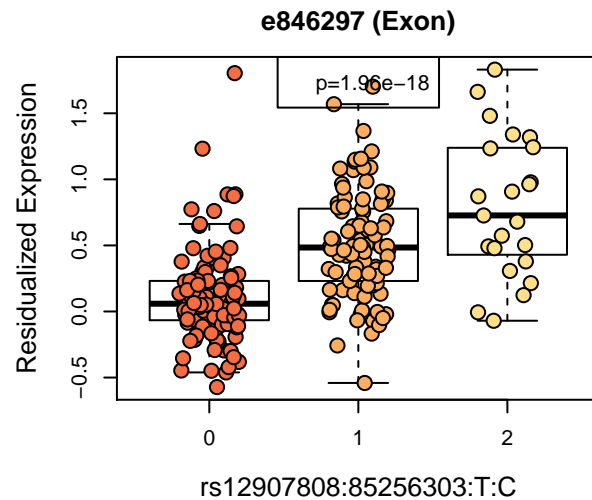
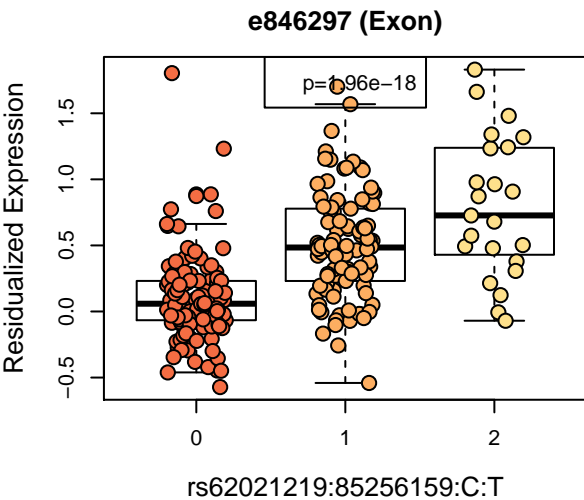


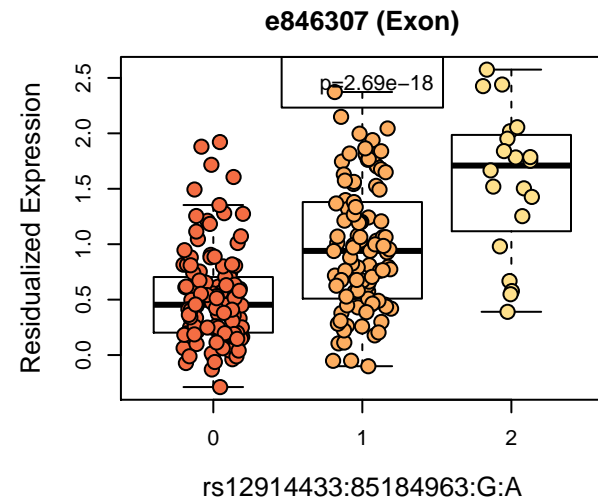
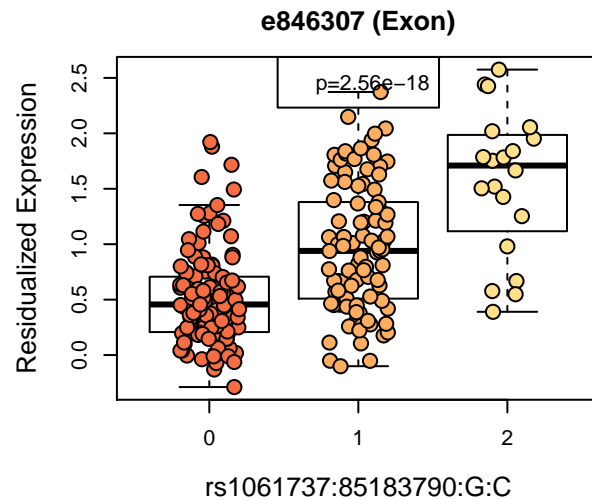
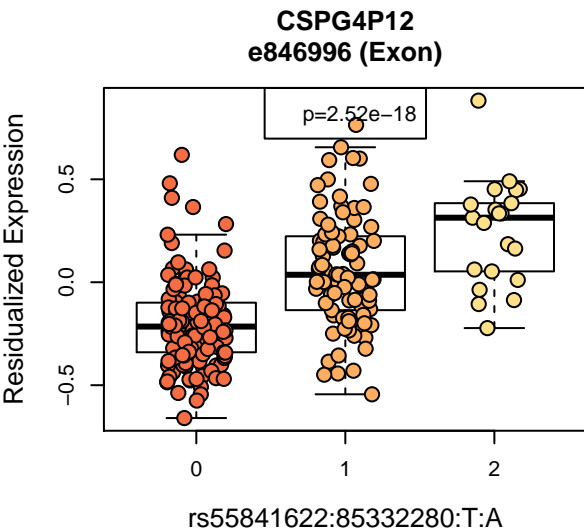
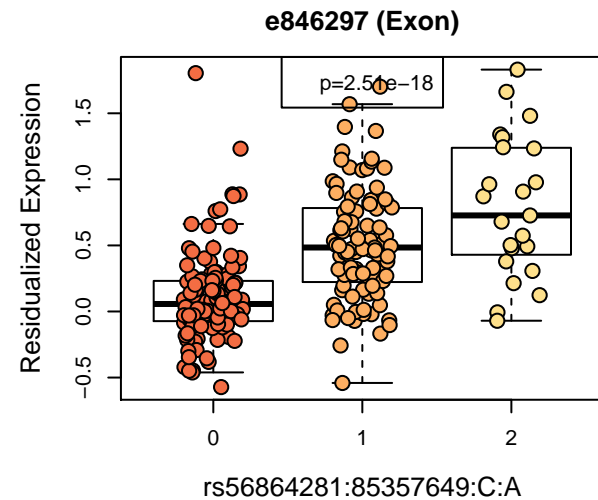
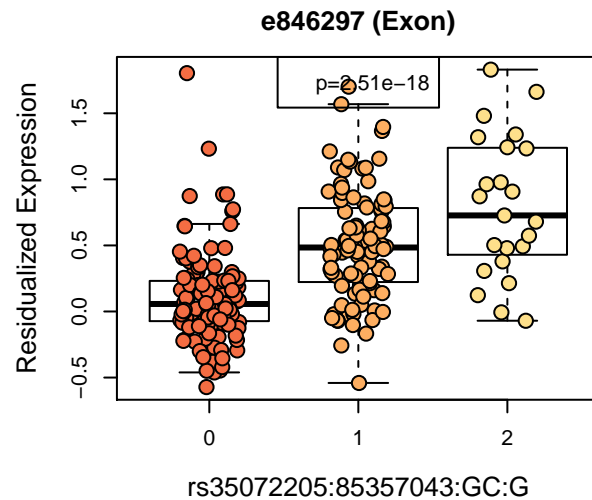
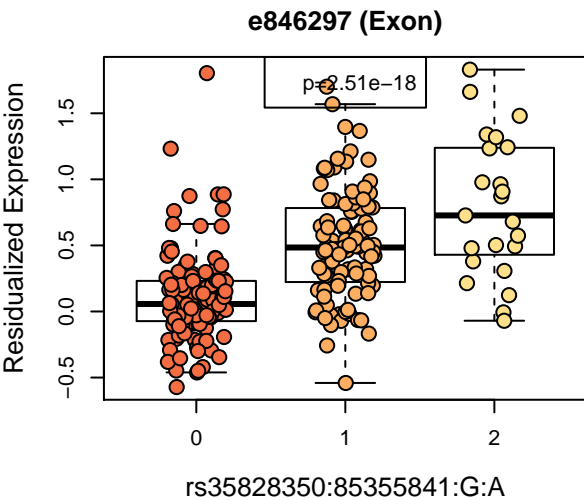
**e846297 (Exon)**



**e846297 (Exon)**

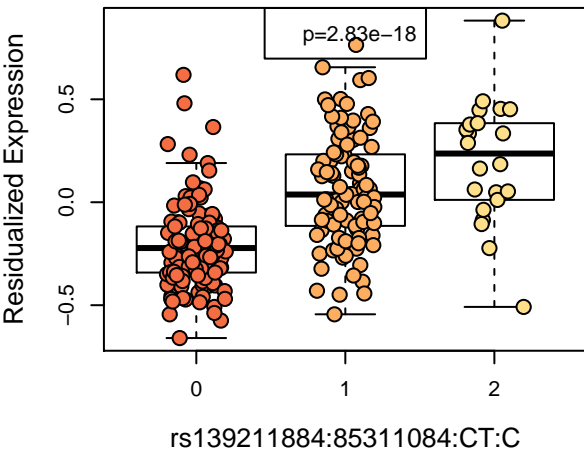




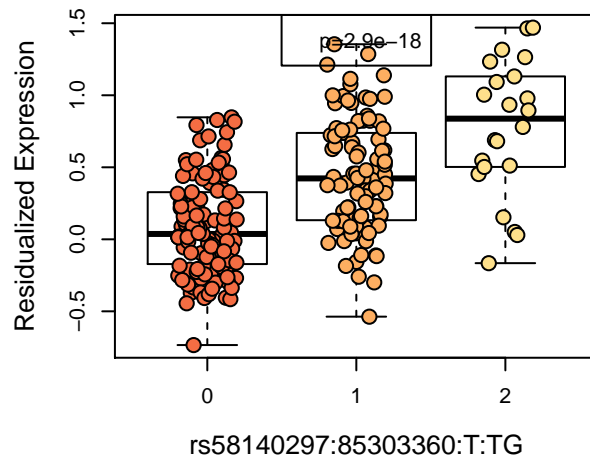




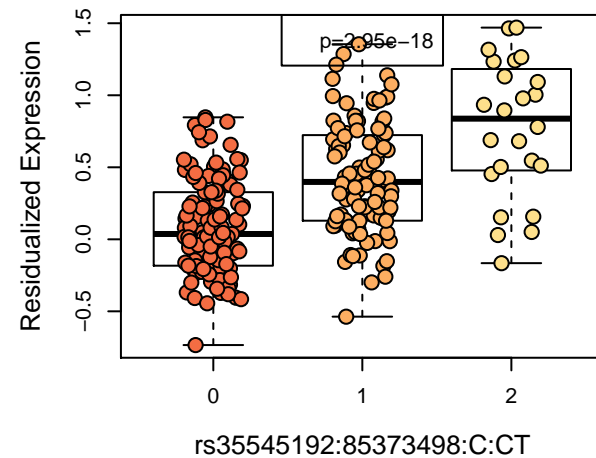
**CSPG4P12**  
**e846996 (Exon)**



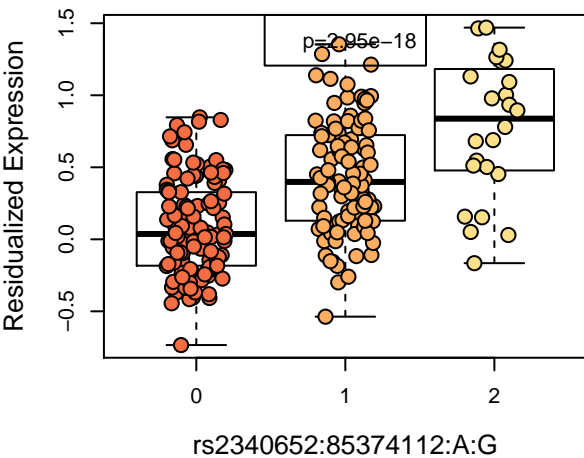
**ENSG00000259570.1 (Gene)**



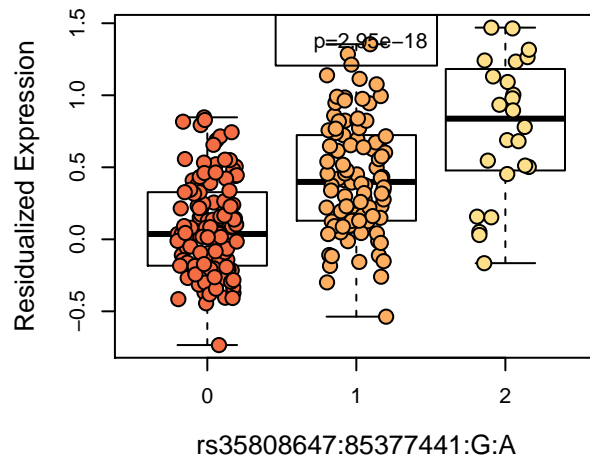
**ENSG00000259570.1 (Gene)**



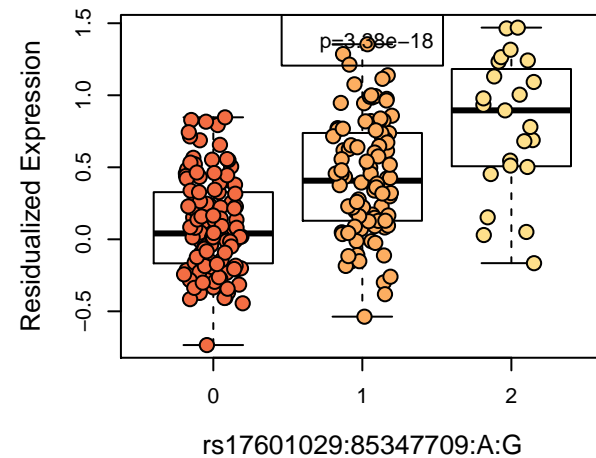
**ENSG00000259570.1 (Gene)**



**ENSG00000259570.1 (Gene)**

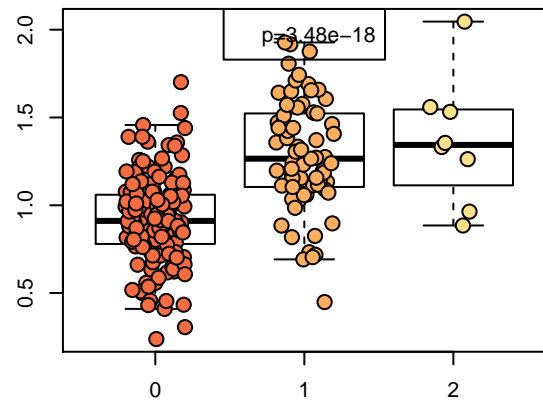


**ENSG00000259570.1 (Gene)**



Residualized Expression

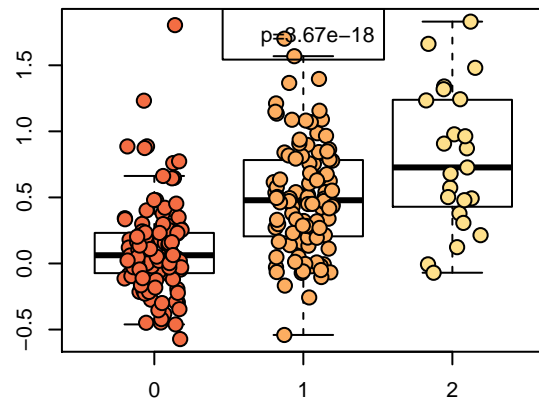
**e646026 (Exon)**



rs11227447:66048280:G:C

Residualized Expression

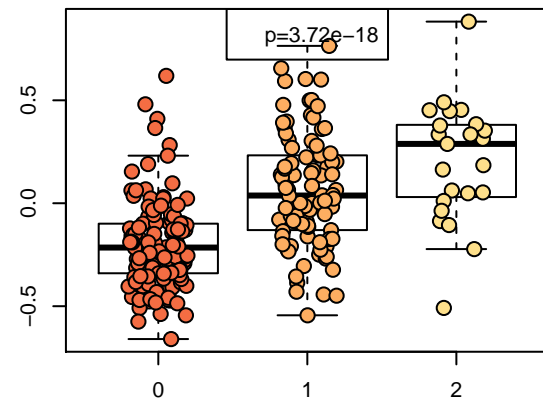
**e846297 (Exon)**



rs17601029:85347709:A:G

Residualized Expression

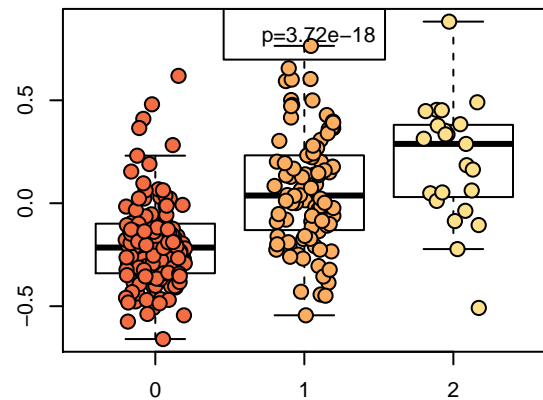
**CSPG4P12  
e846996 (Exon)**



rs3748376

Residualized Expression

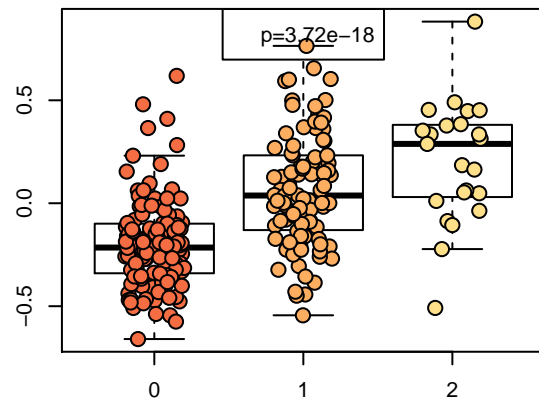
**CSPG4P12  
e846996 (Exon)**



rs12906348:85329421:A:C

Residualized Expression

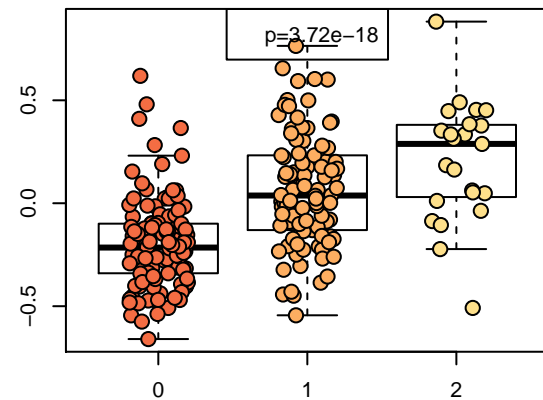
**CSPG4P12  
e846996 (Exon)**



rs34342559:85331271:A:G

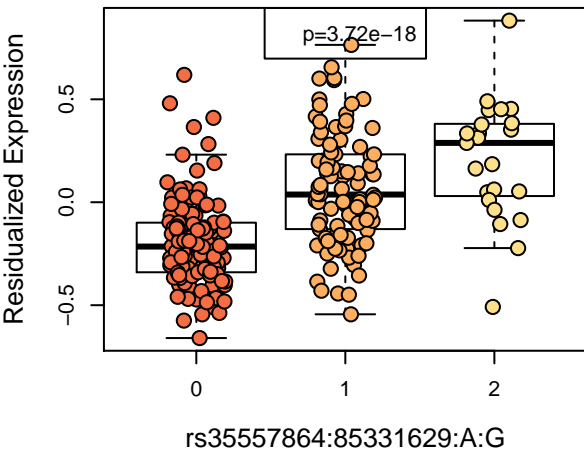
Residualized Expression

**CSPG4P12  
e846996 (Exon)**

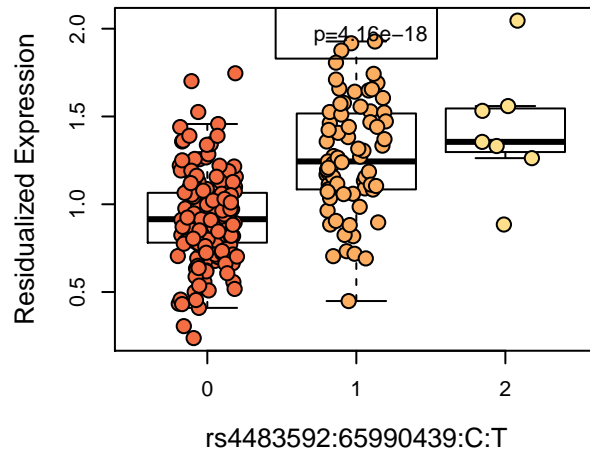


rs62019472:85331493:A:G

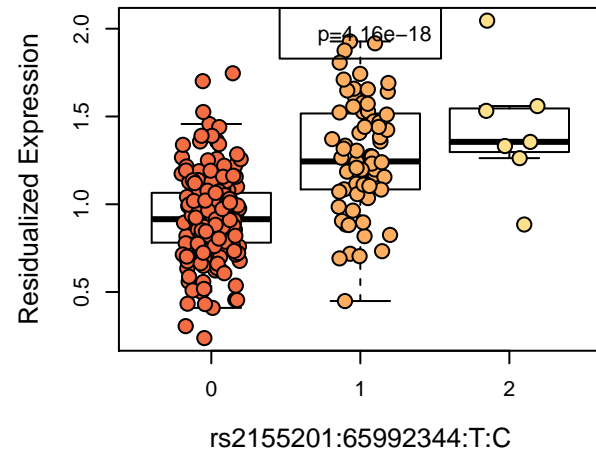
**CSPG4P12**  
**e846996 (Exon)**



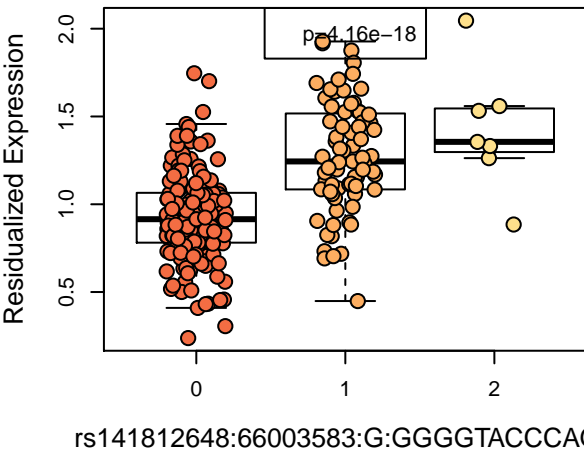
**e646026 (Exon)**



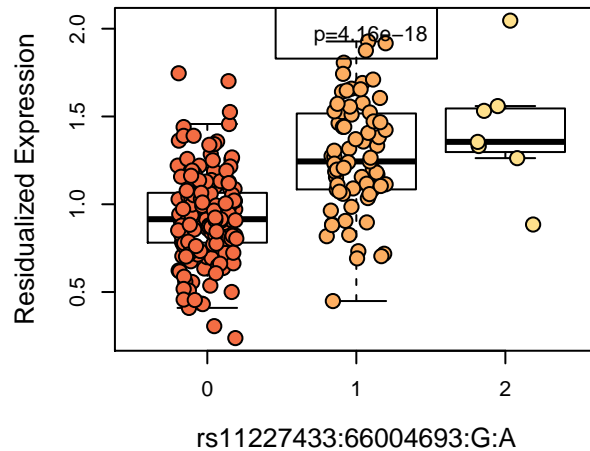
**e646026 (Exon)**



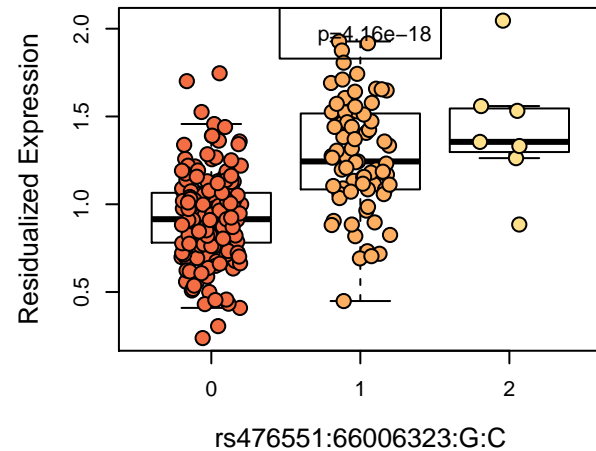
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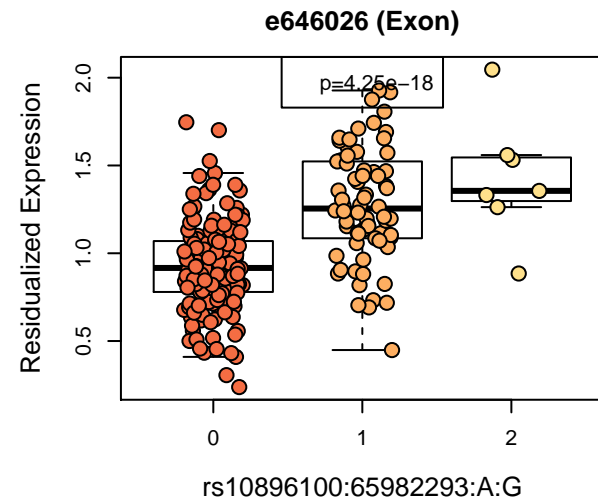
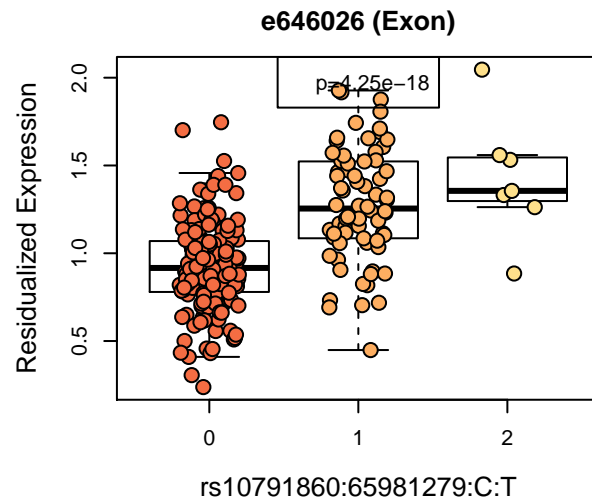
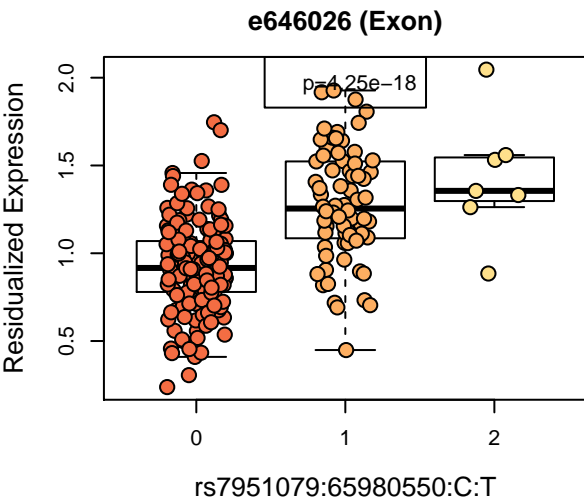
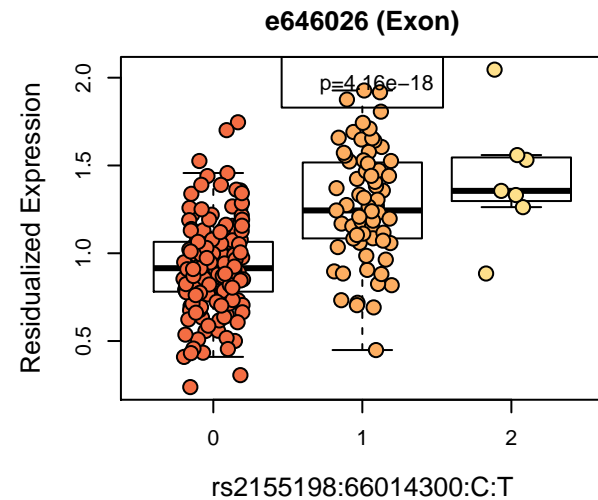
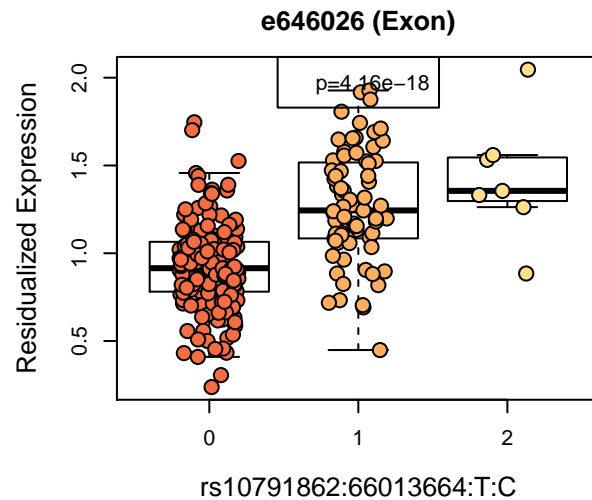
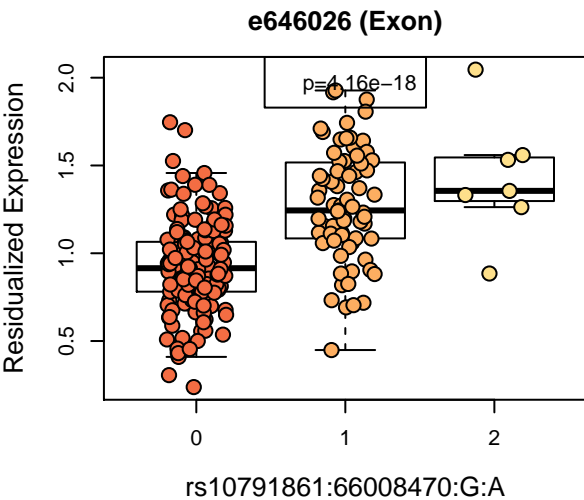


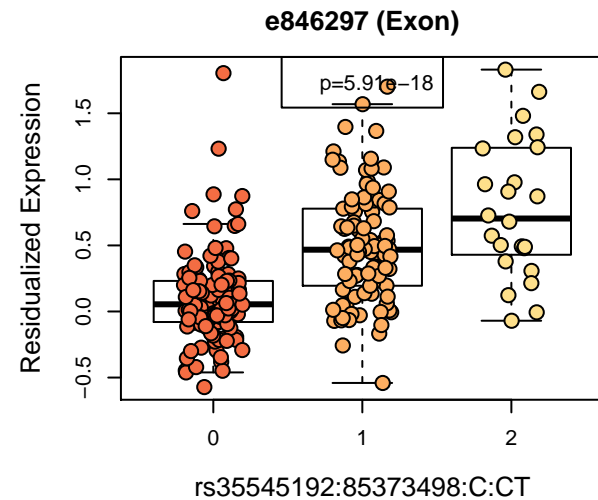
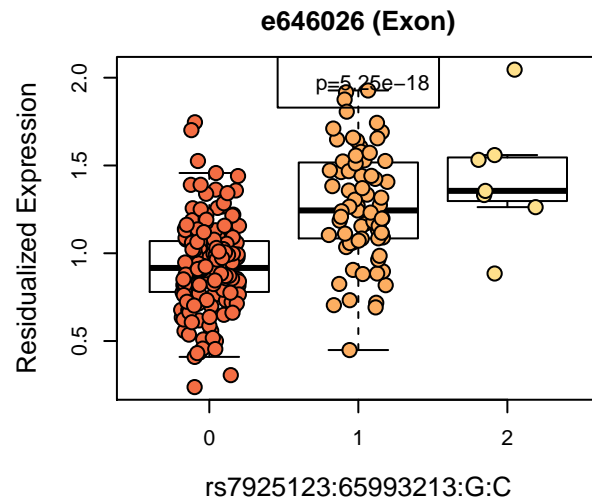
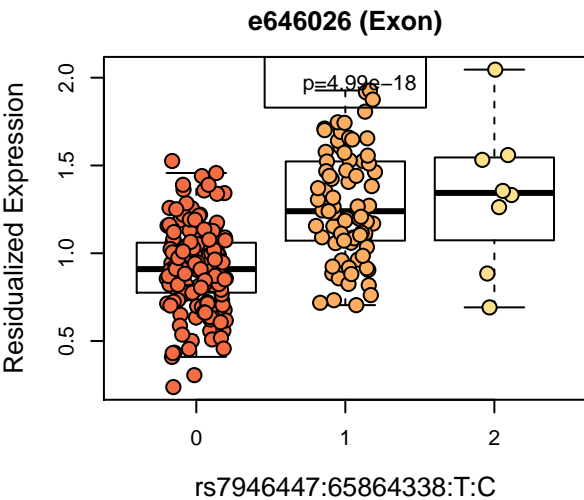
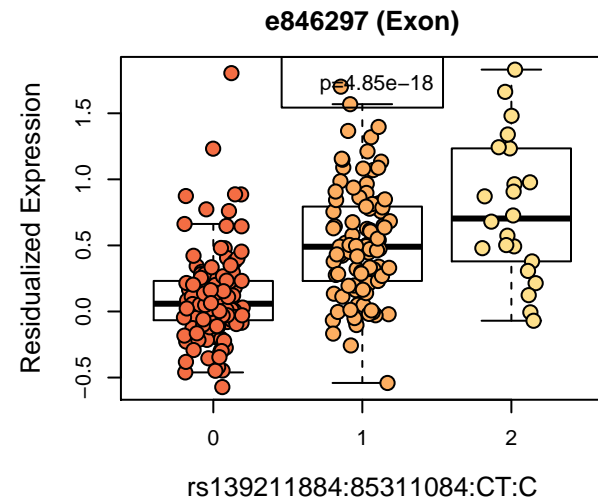
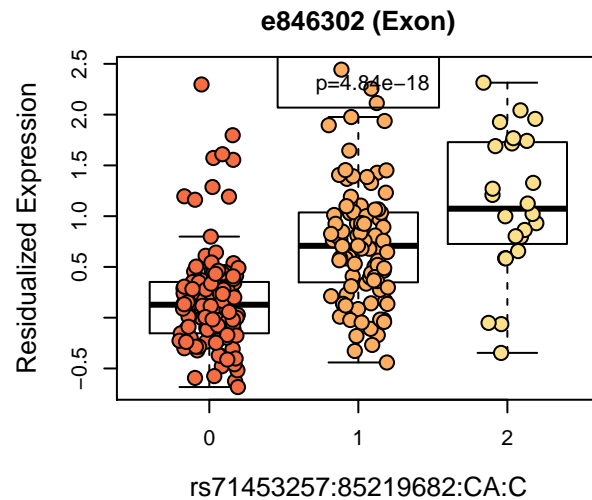
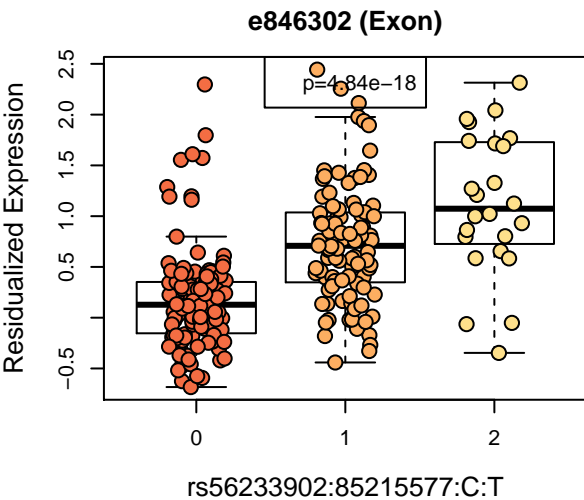
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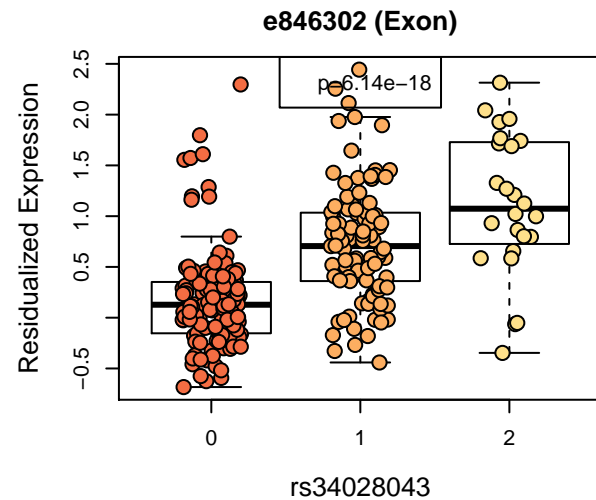
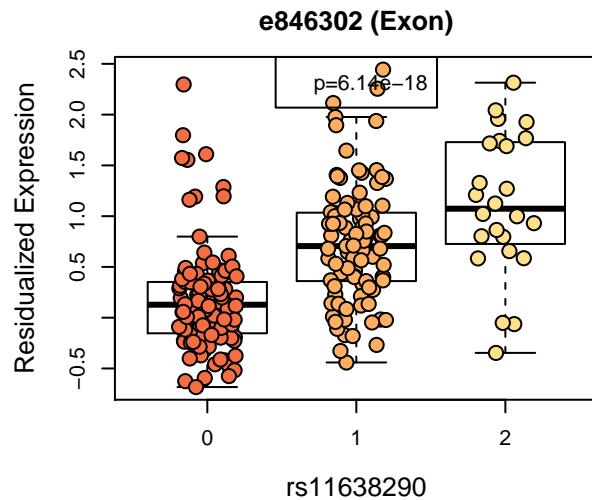
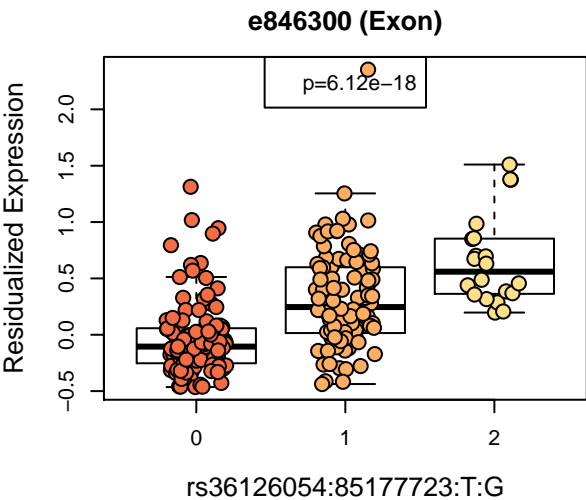
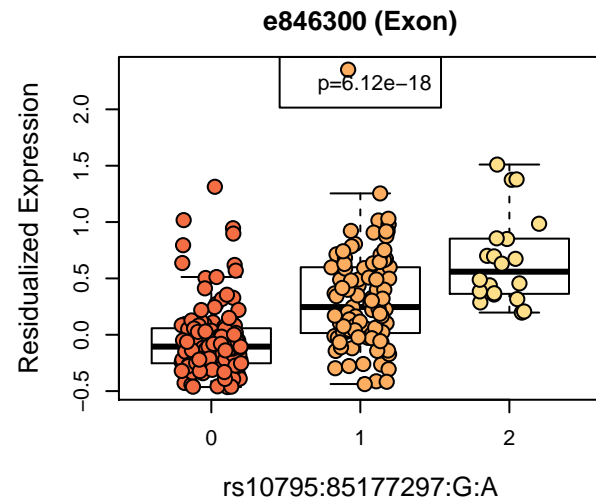
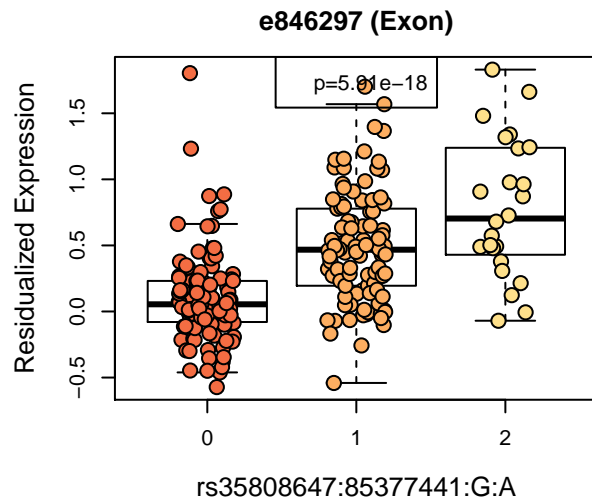
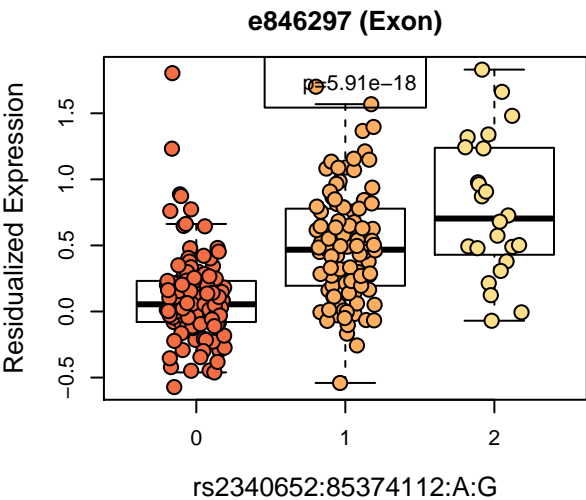


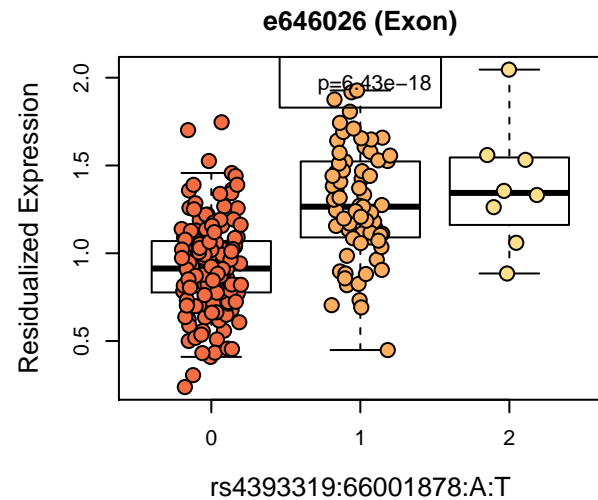
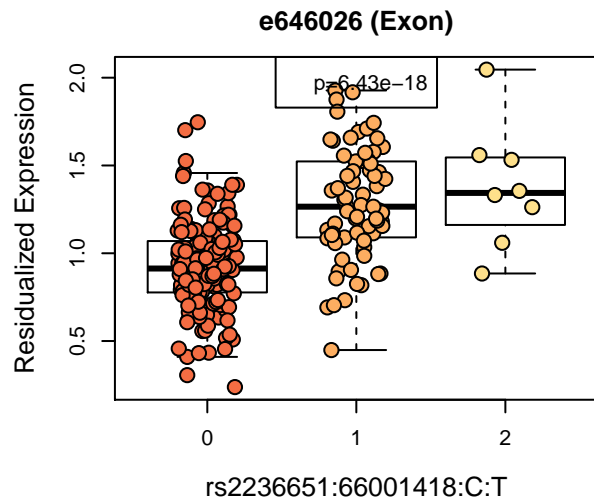
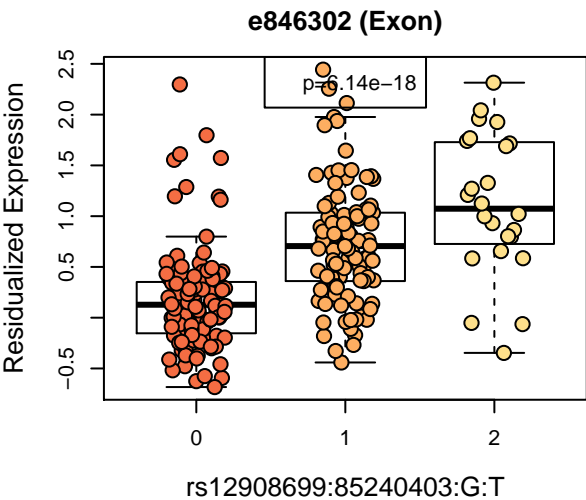
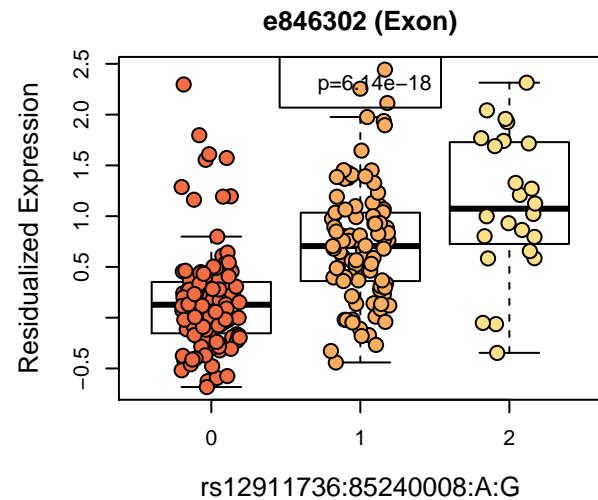
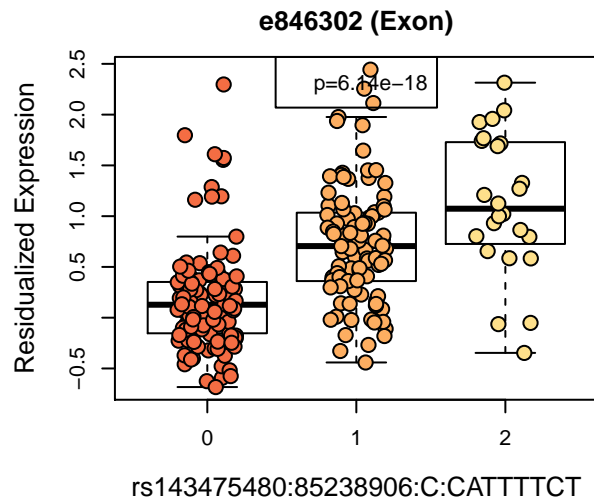
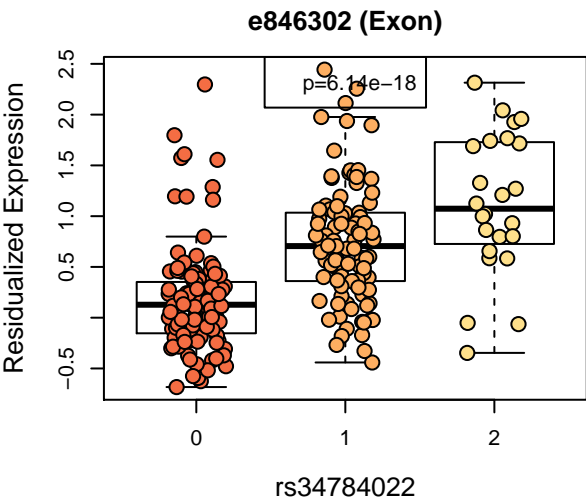
**e646026 (Exon)**

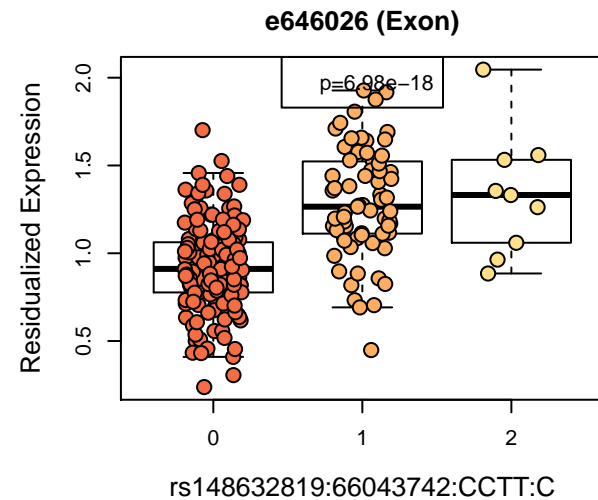
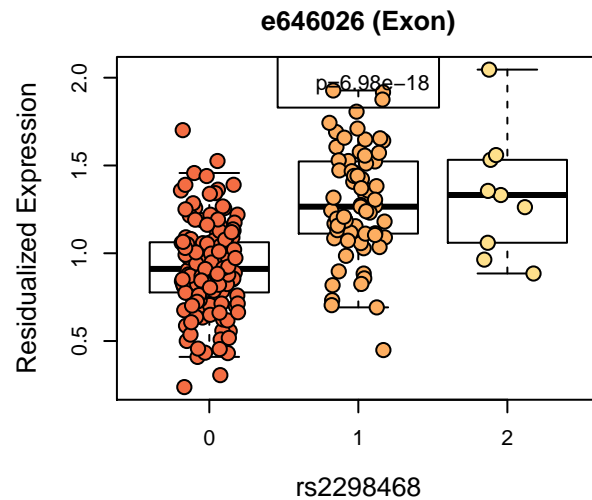
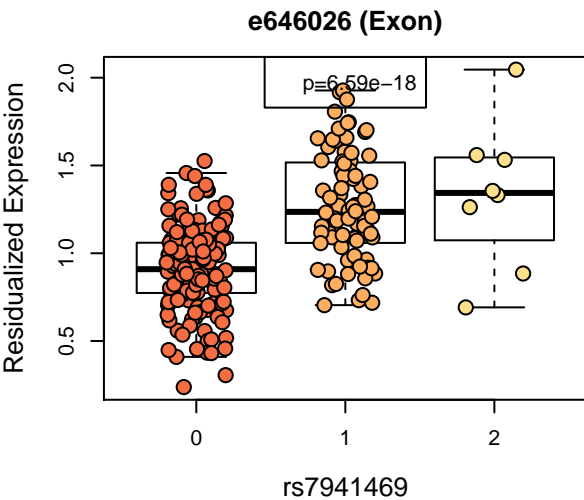
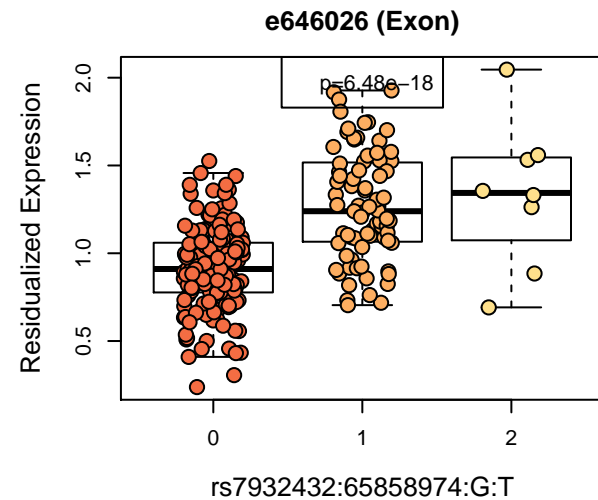
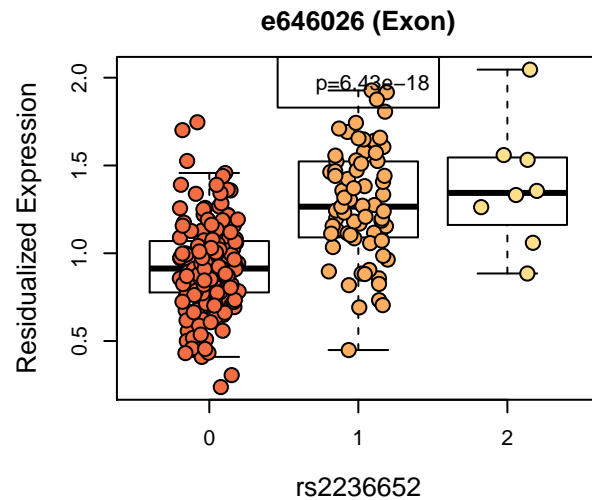
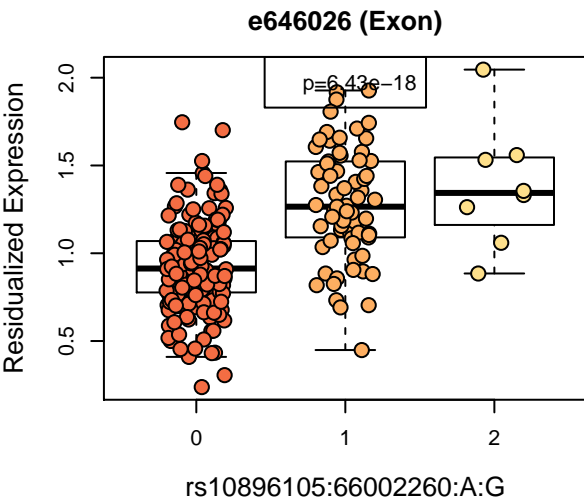




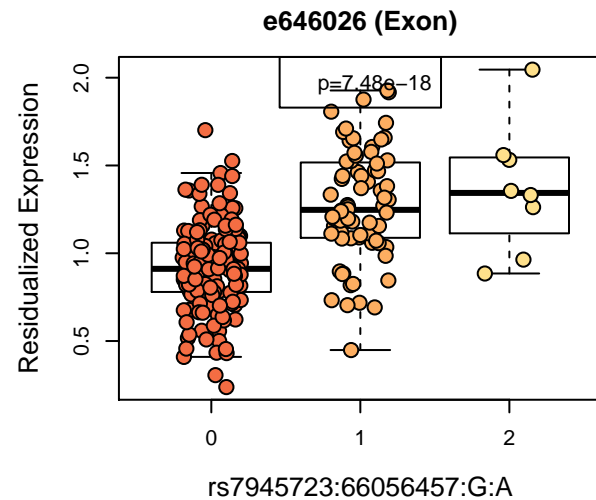
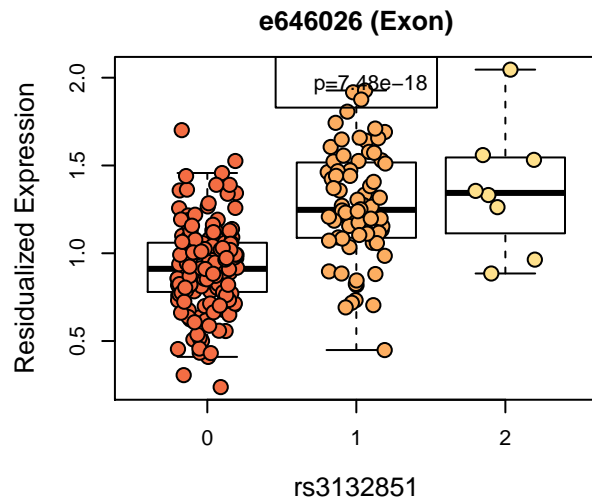
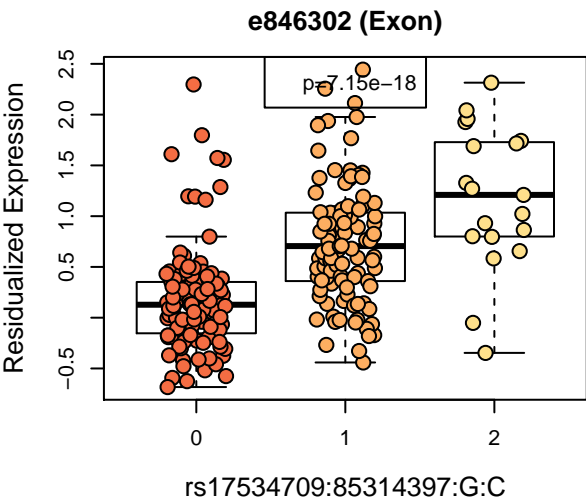
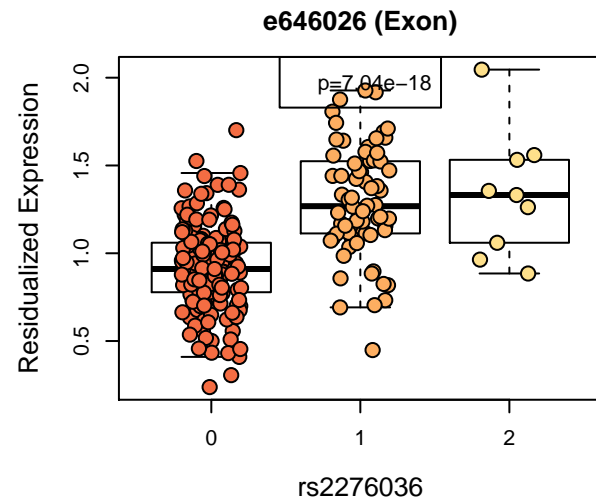
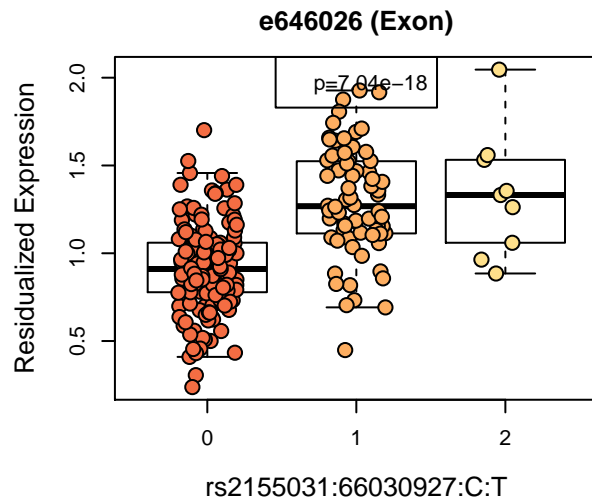
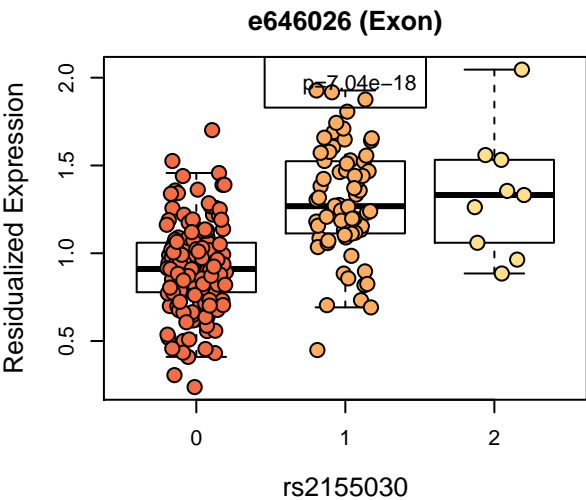


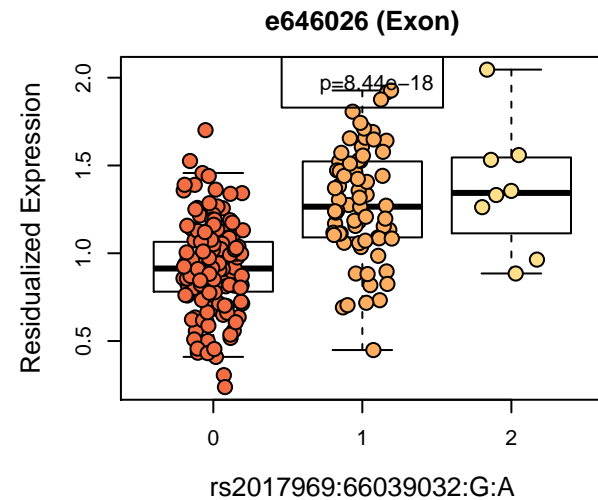
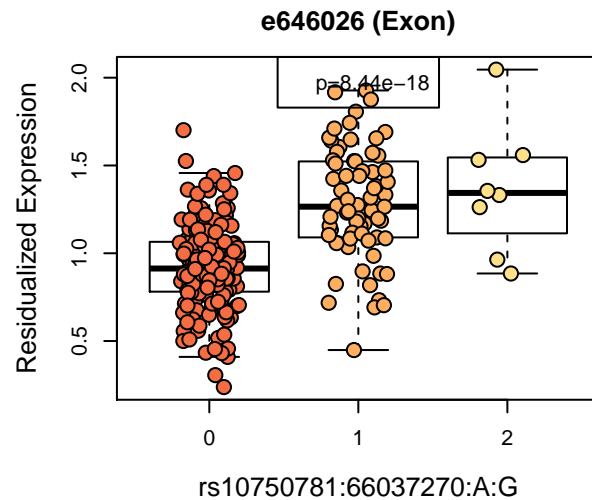
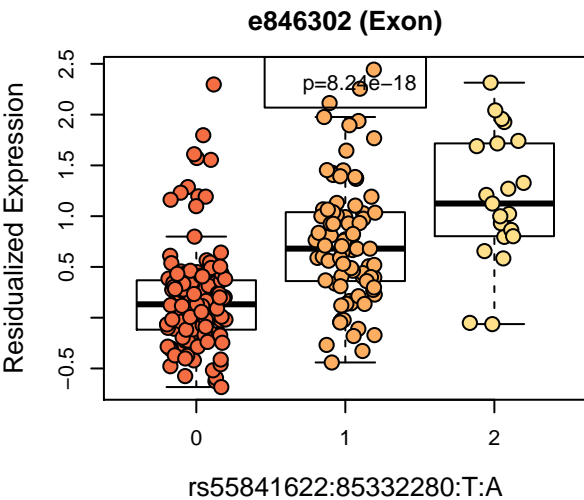
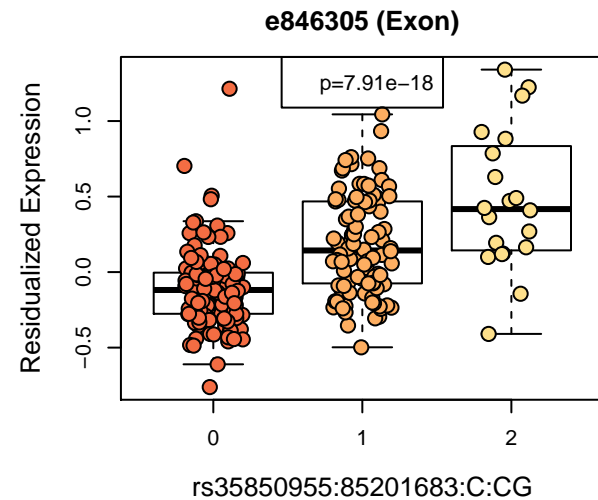
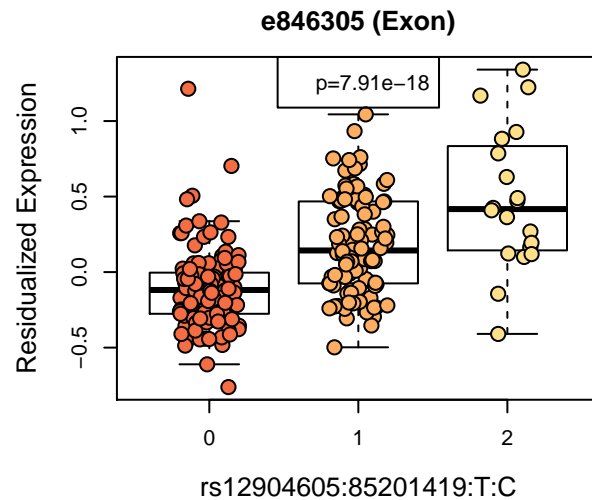
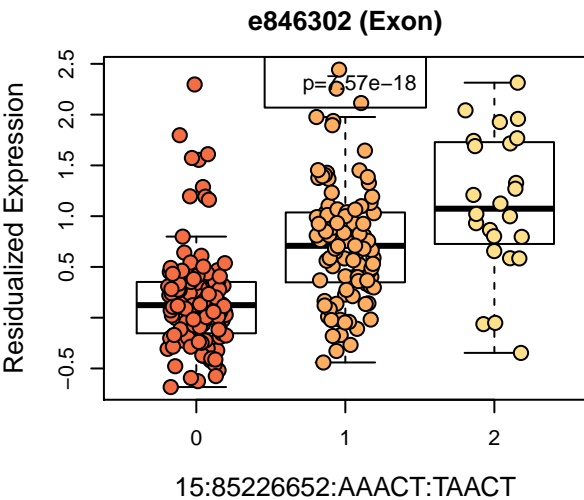


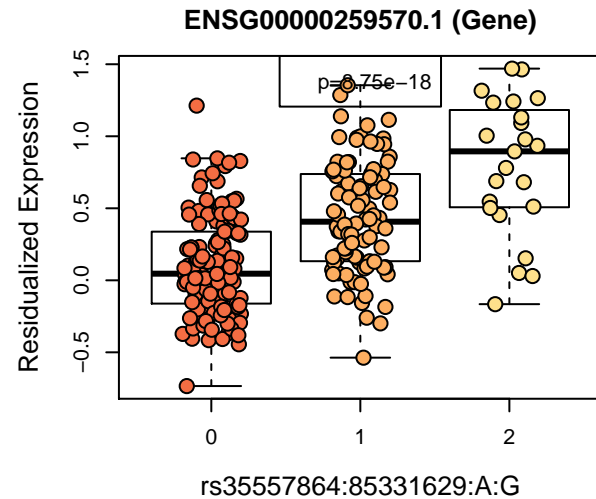
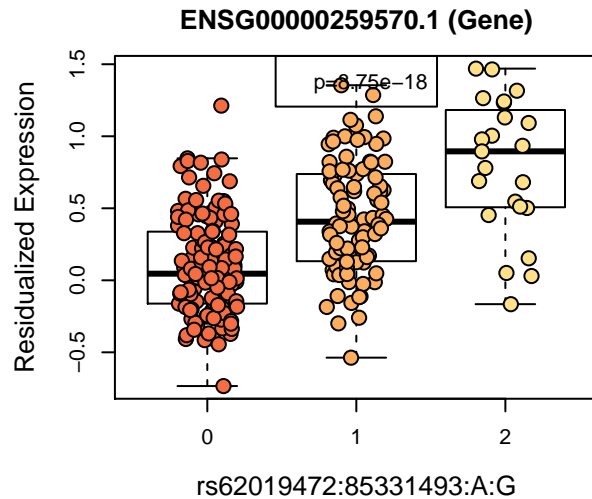
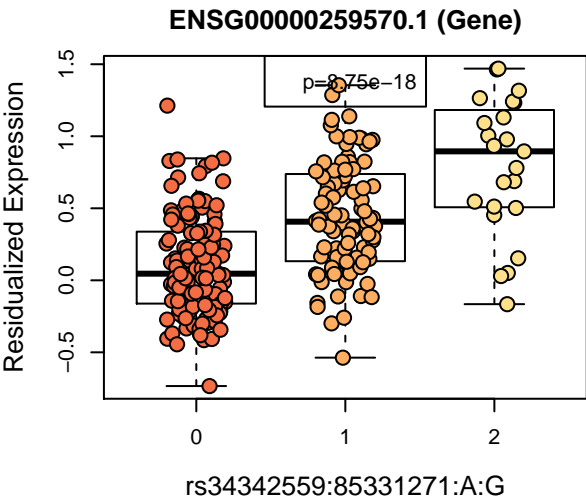
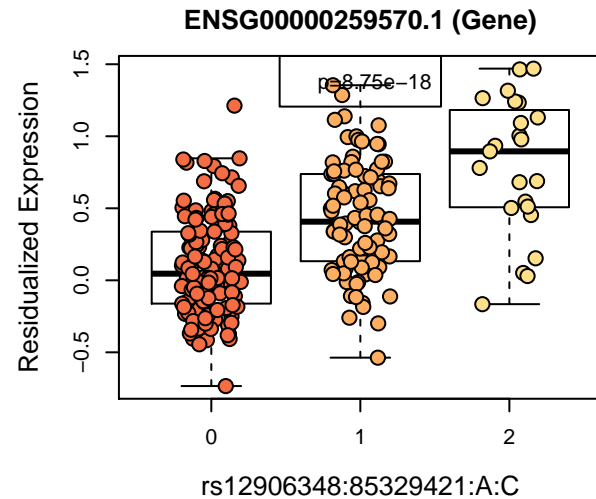
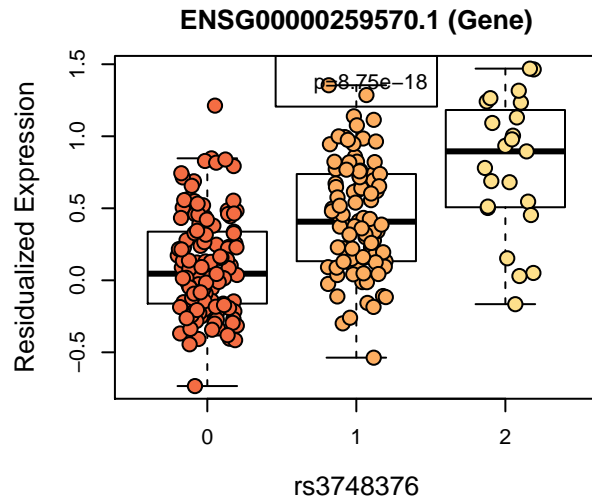
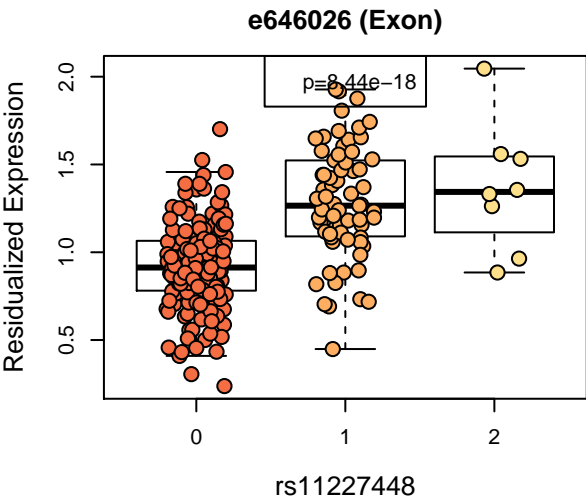


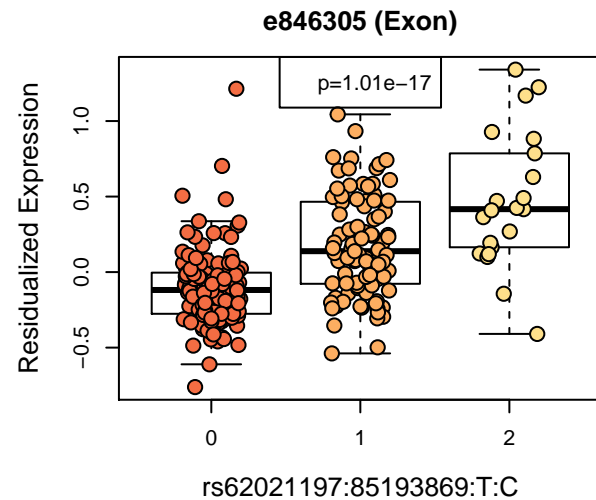
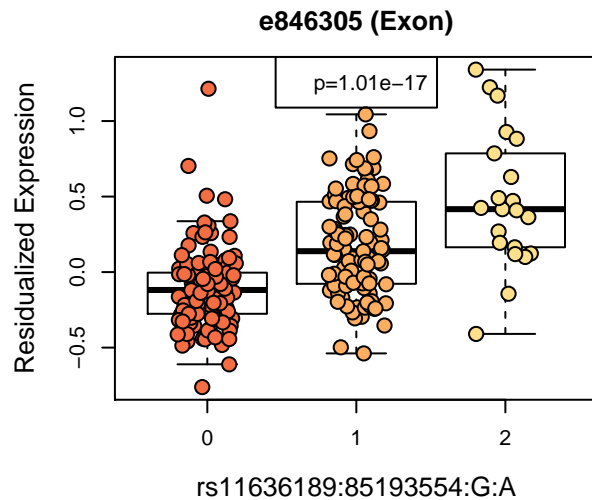
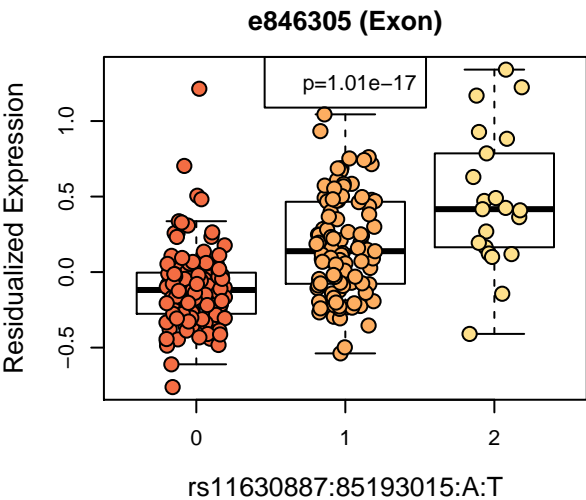
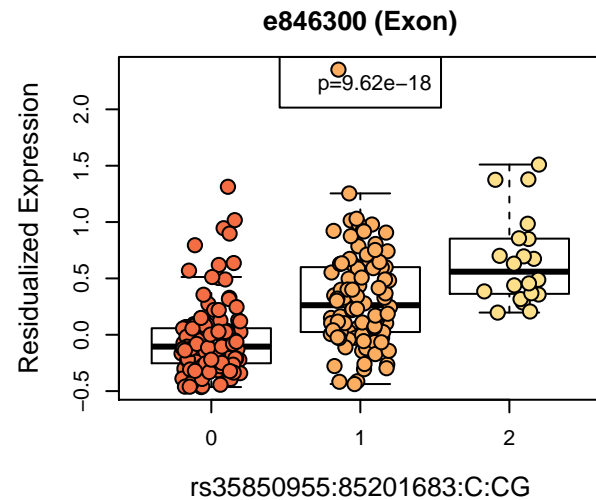
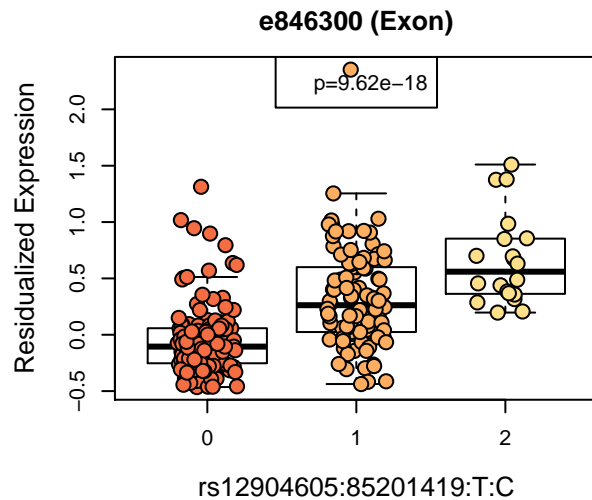
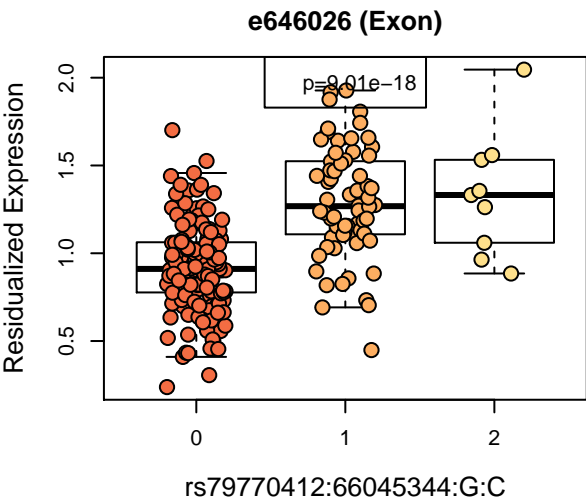


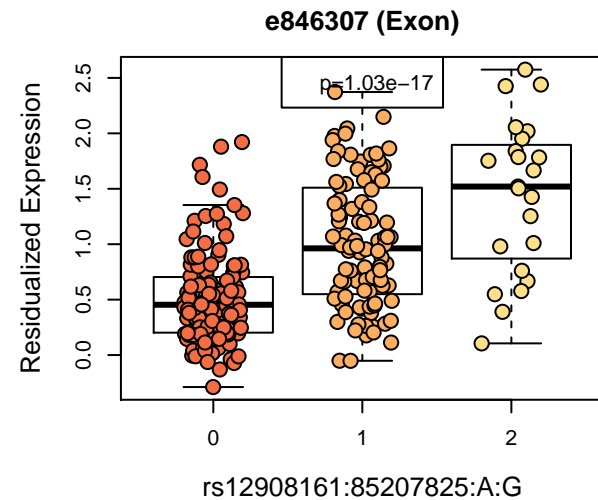
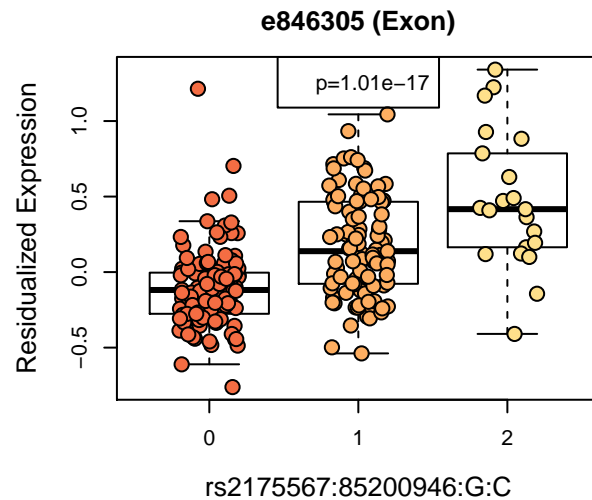
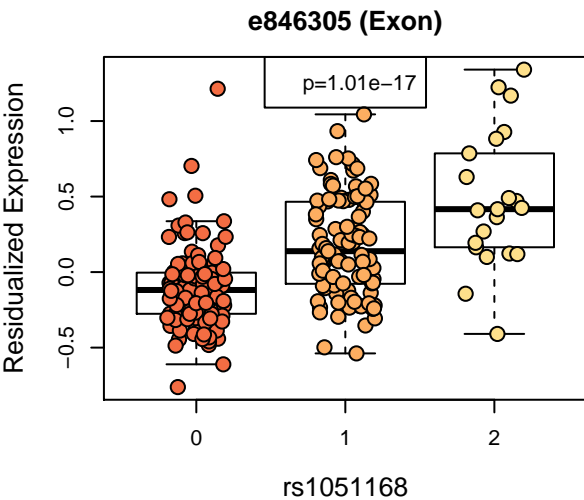
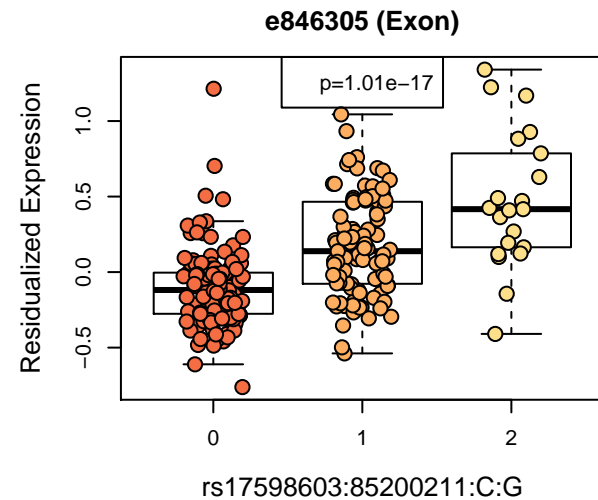
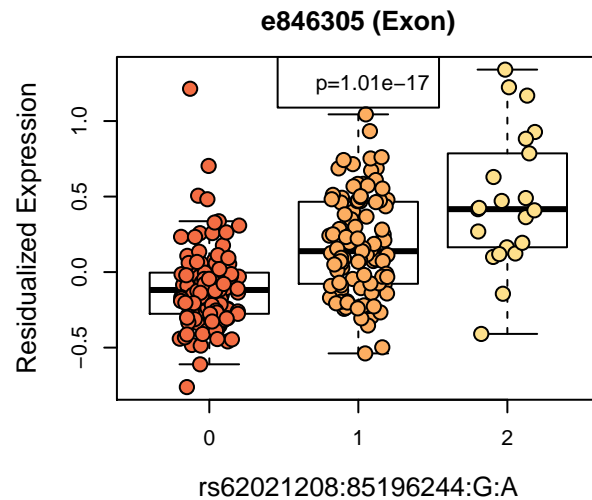
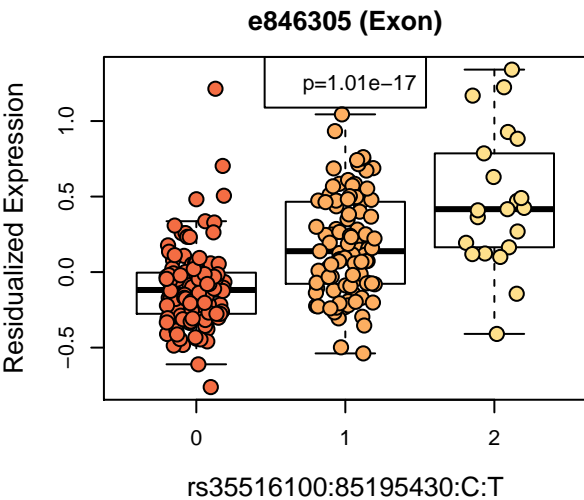


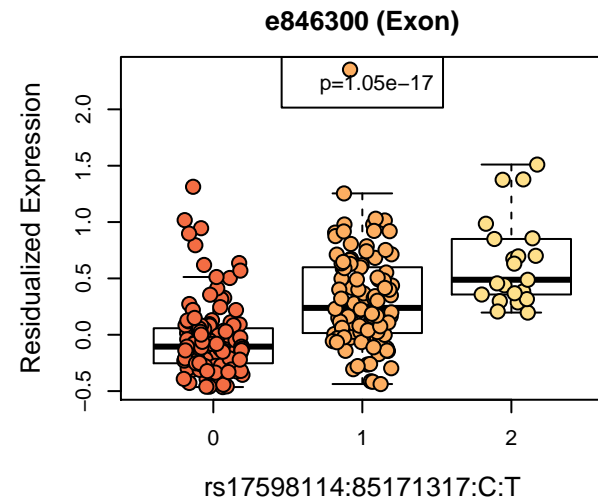
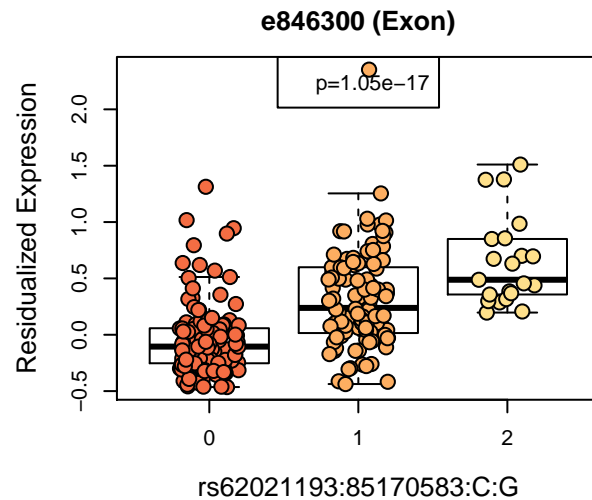
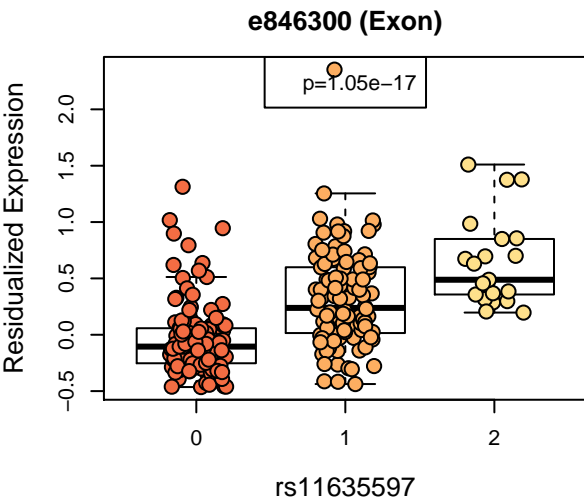
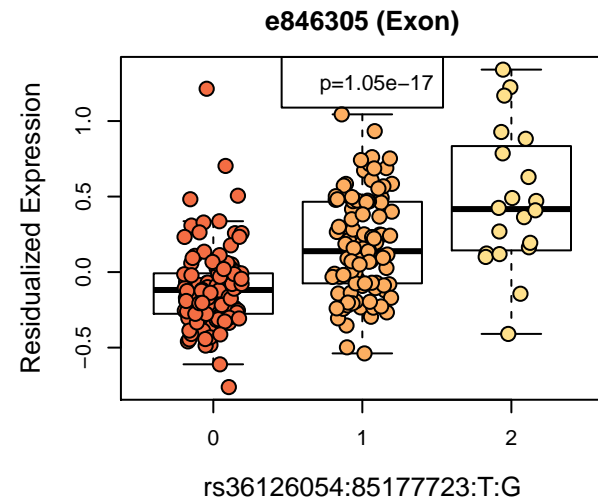
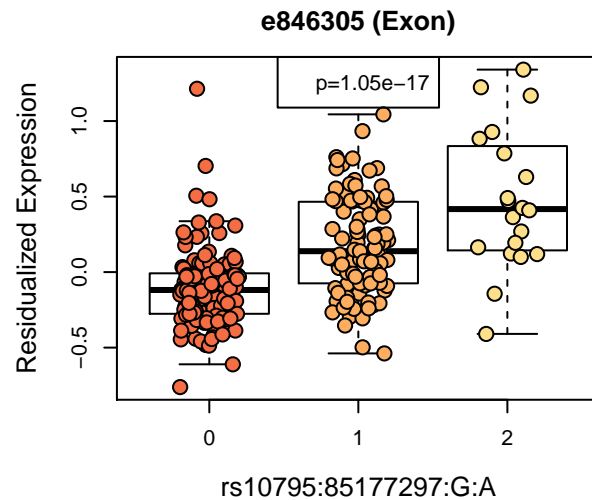
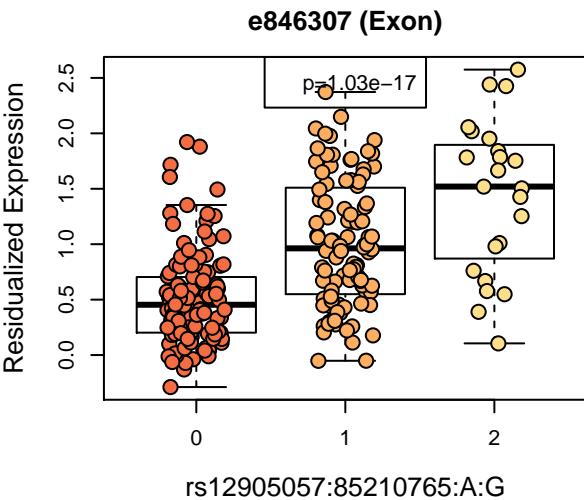


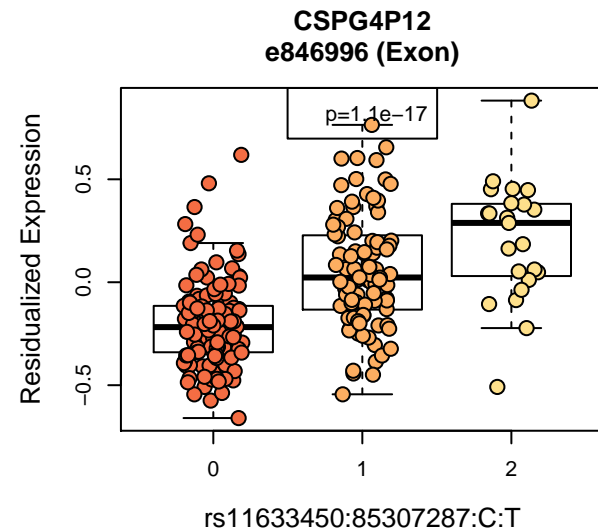
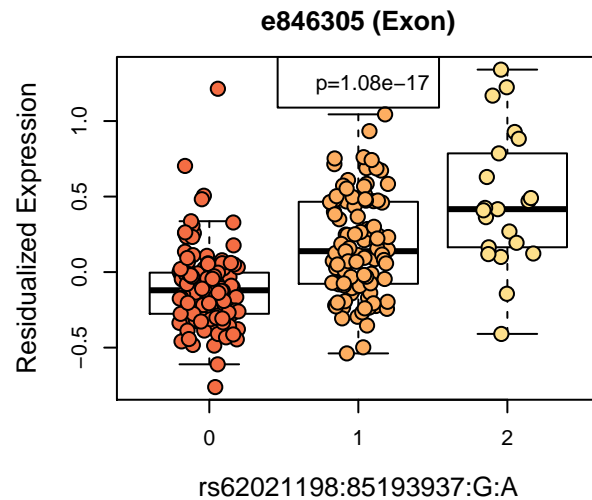
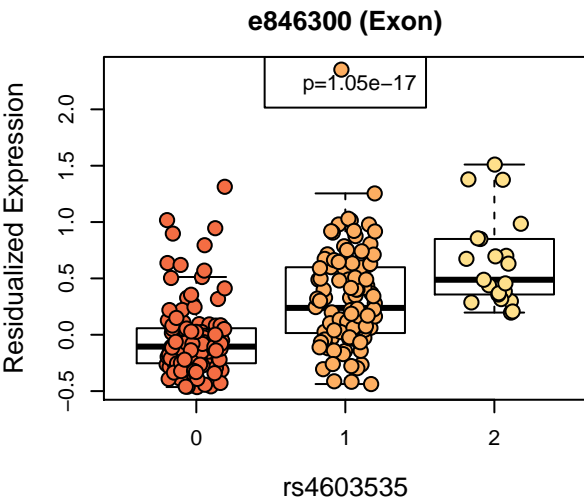
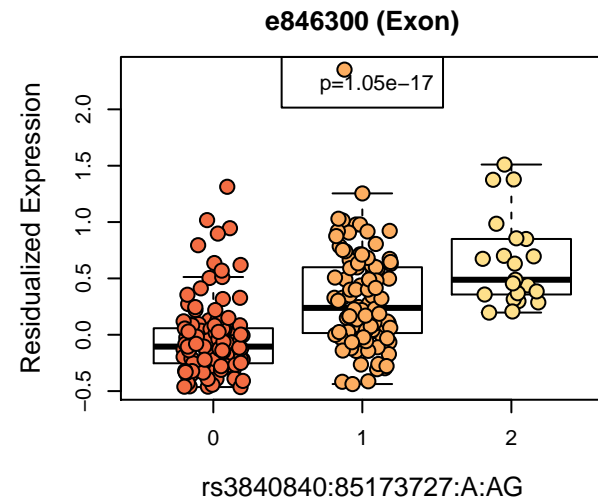
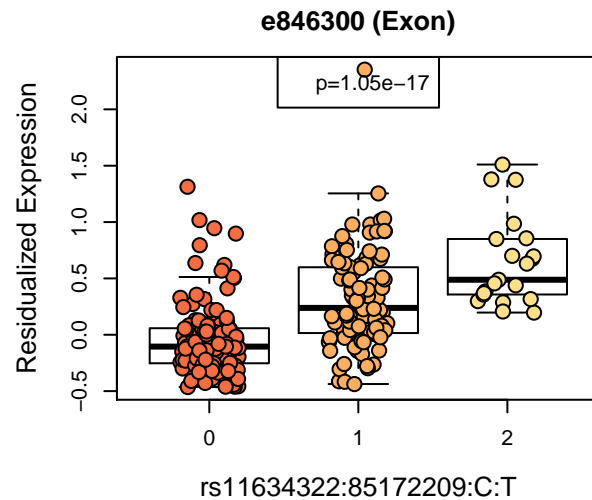
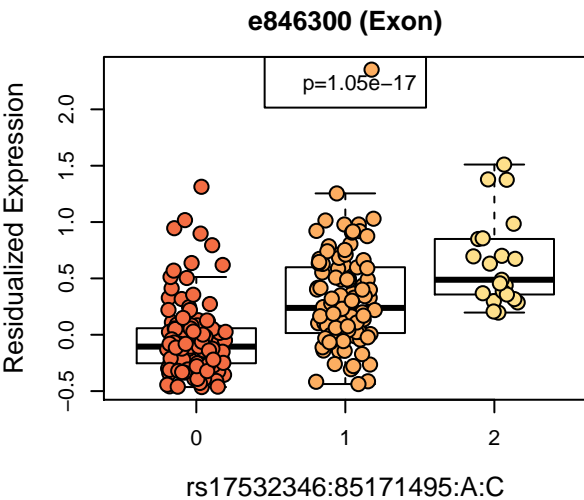


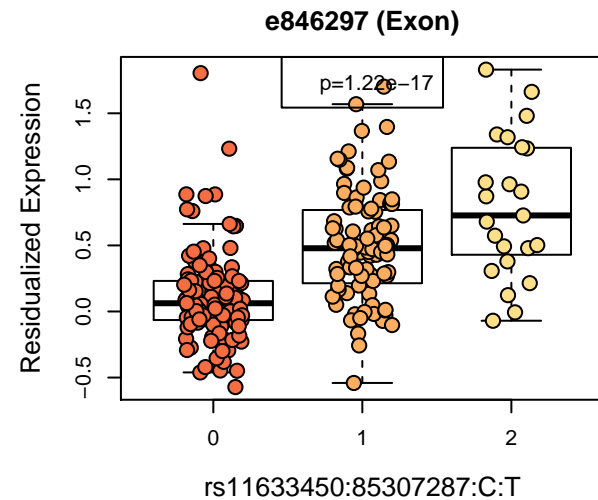
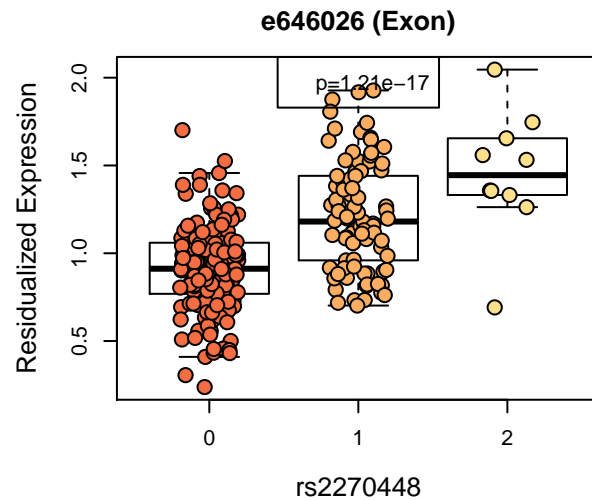
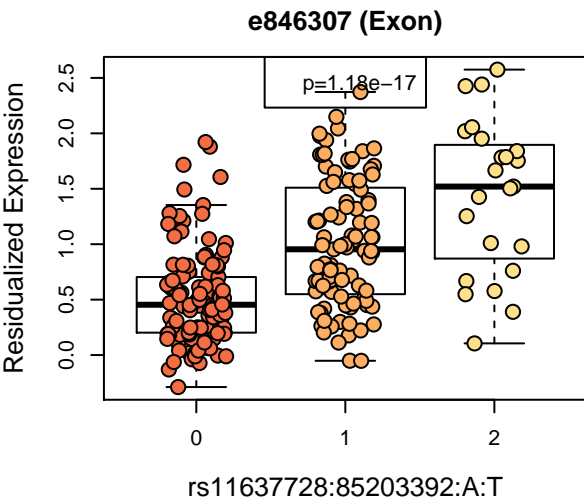
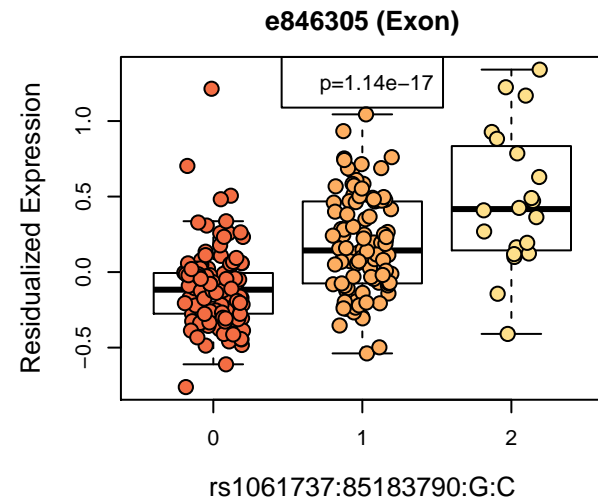
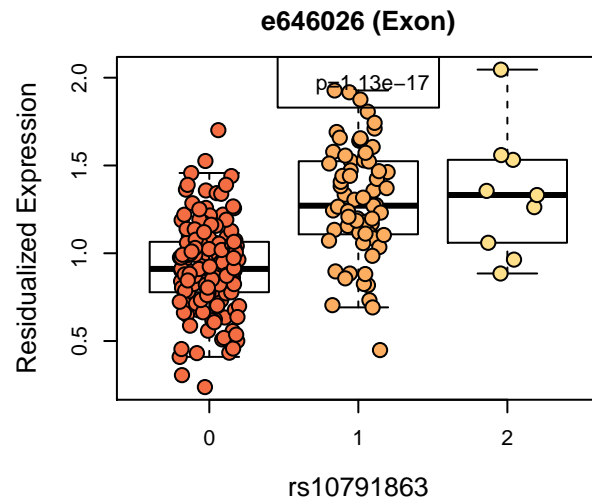
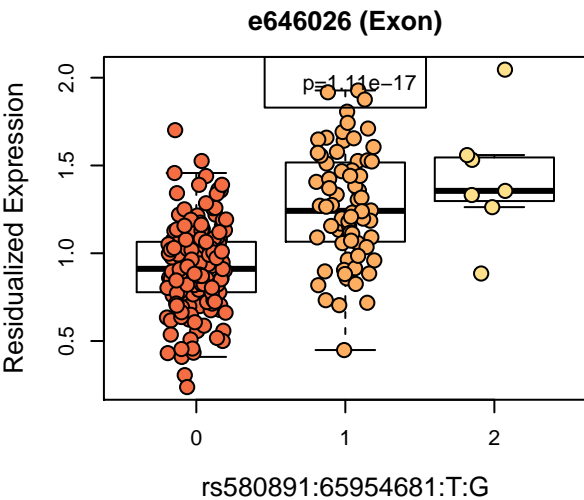








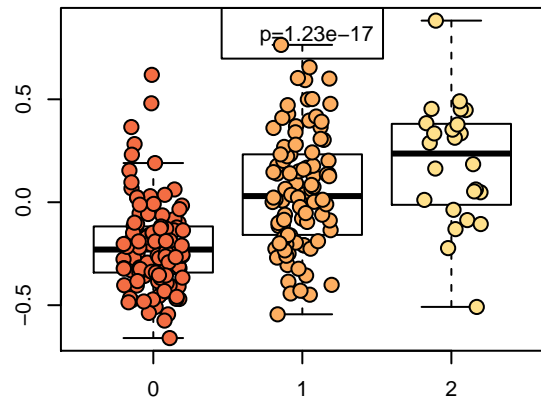






Residualized Expression

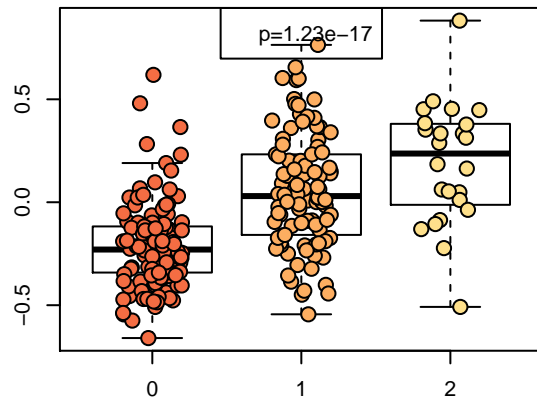
**CSPG4P12**  
**e846996 (Exon)**



rs35545192:85373498:C:CT

Residualized Expression

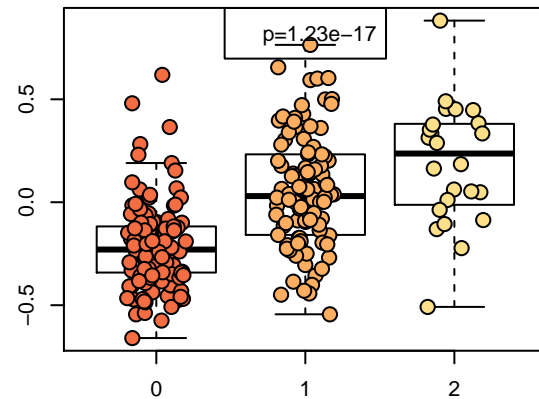
**CSPG4P12**  
**e846996 (Exon)**



rs2340652:85374112:A:G

Residualized Expression

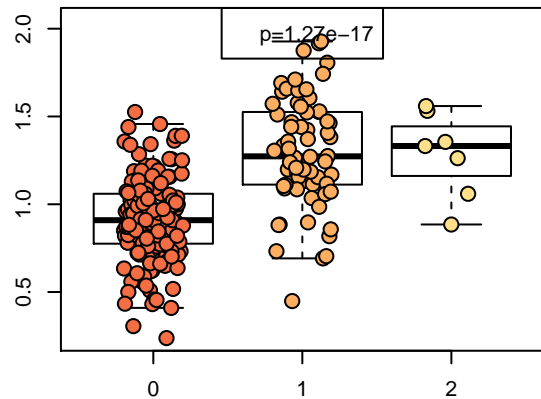
**CSPG4P12**  
**e846996 (Exon)**



rs35808647:85377441:G:A

Residualized Expression

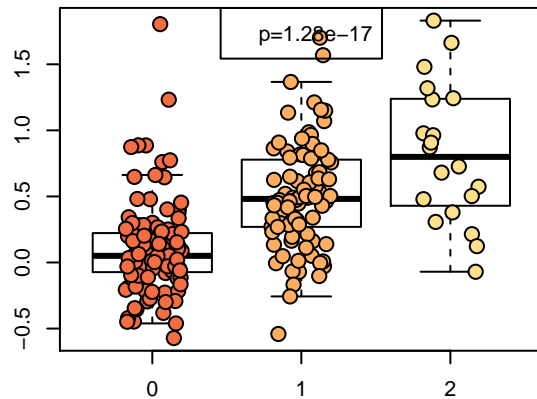
**e646026 (Exon)**



rs67560291:66023242:G:GT

Residualized Expression

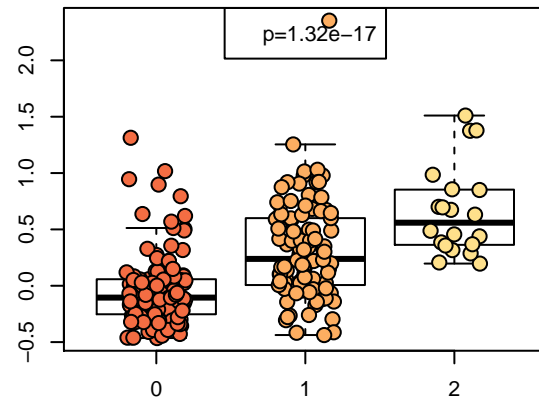
**e846297 (Exon)**



rs184582541:85311465:T:C

Residualized Expression

**e846300 (Exon)**



rs12914433:85184963:G:A

