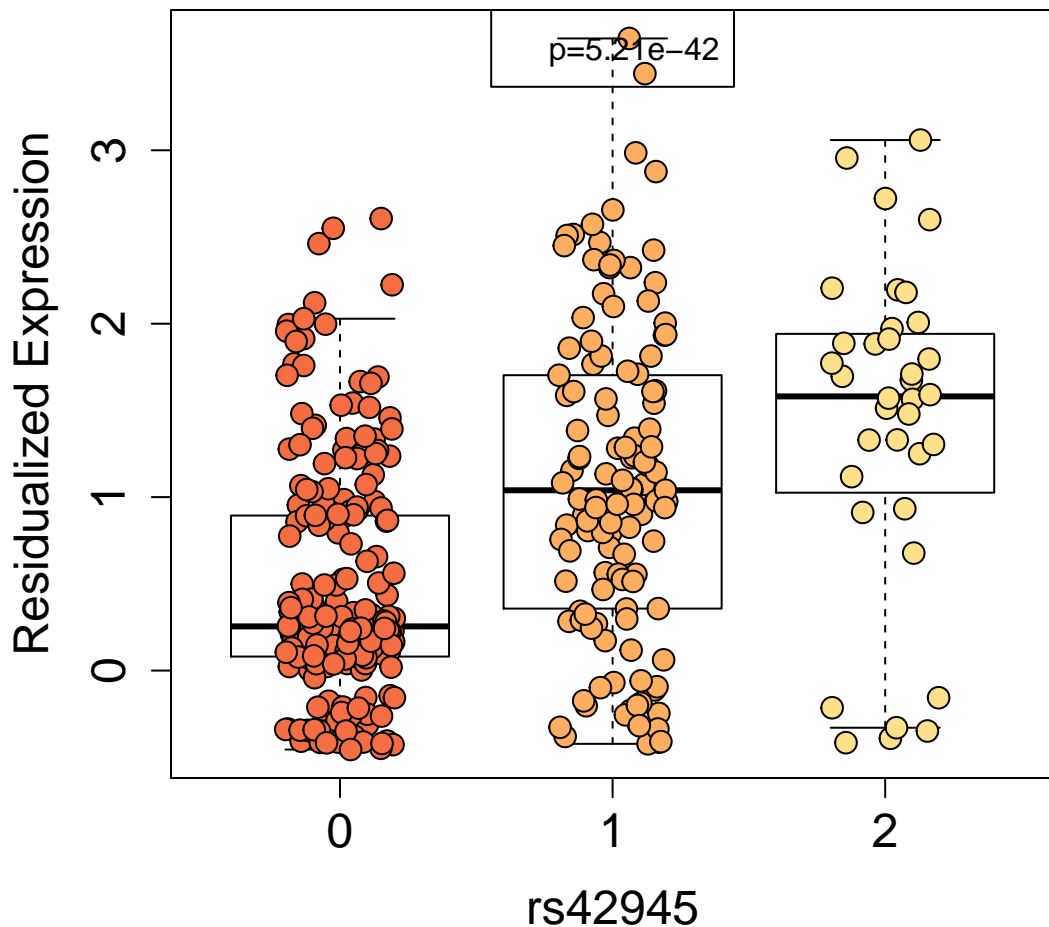


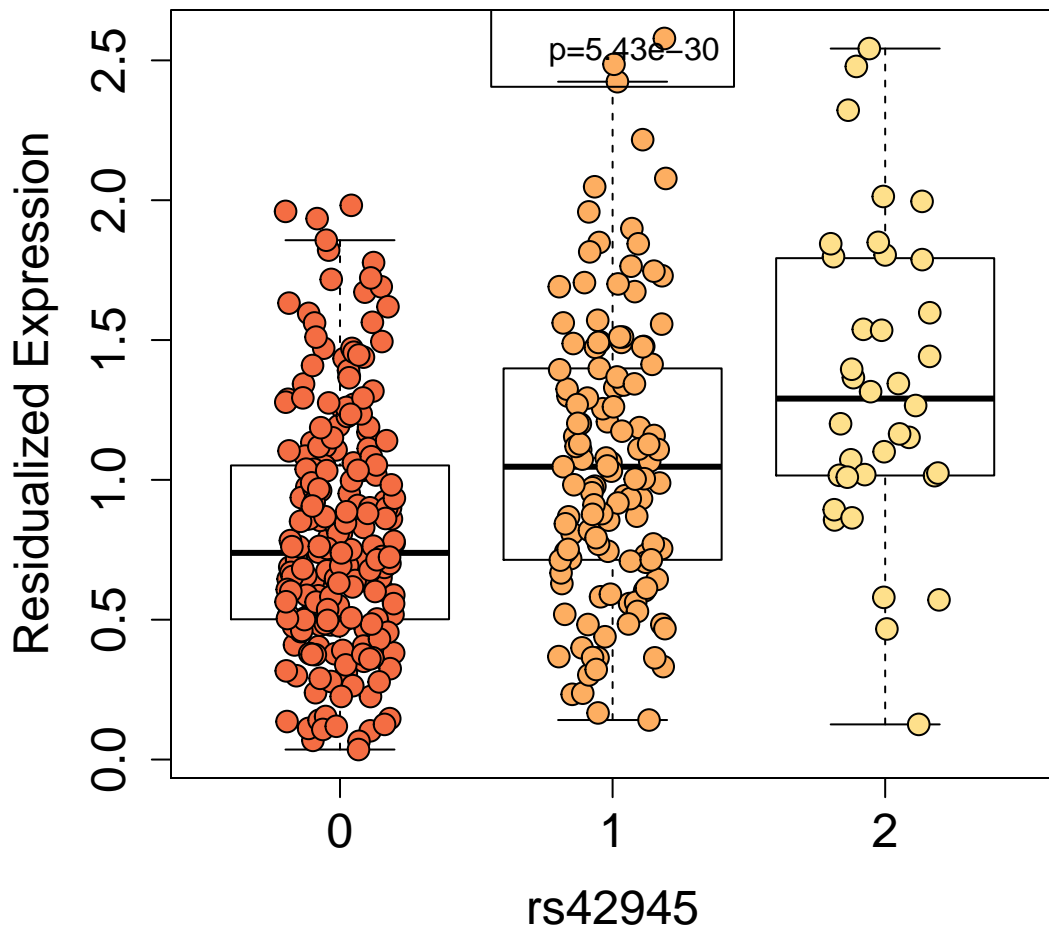
# NDRG4

## chr16:58509353–58512046(+) (Jxn)



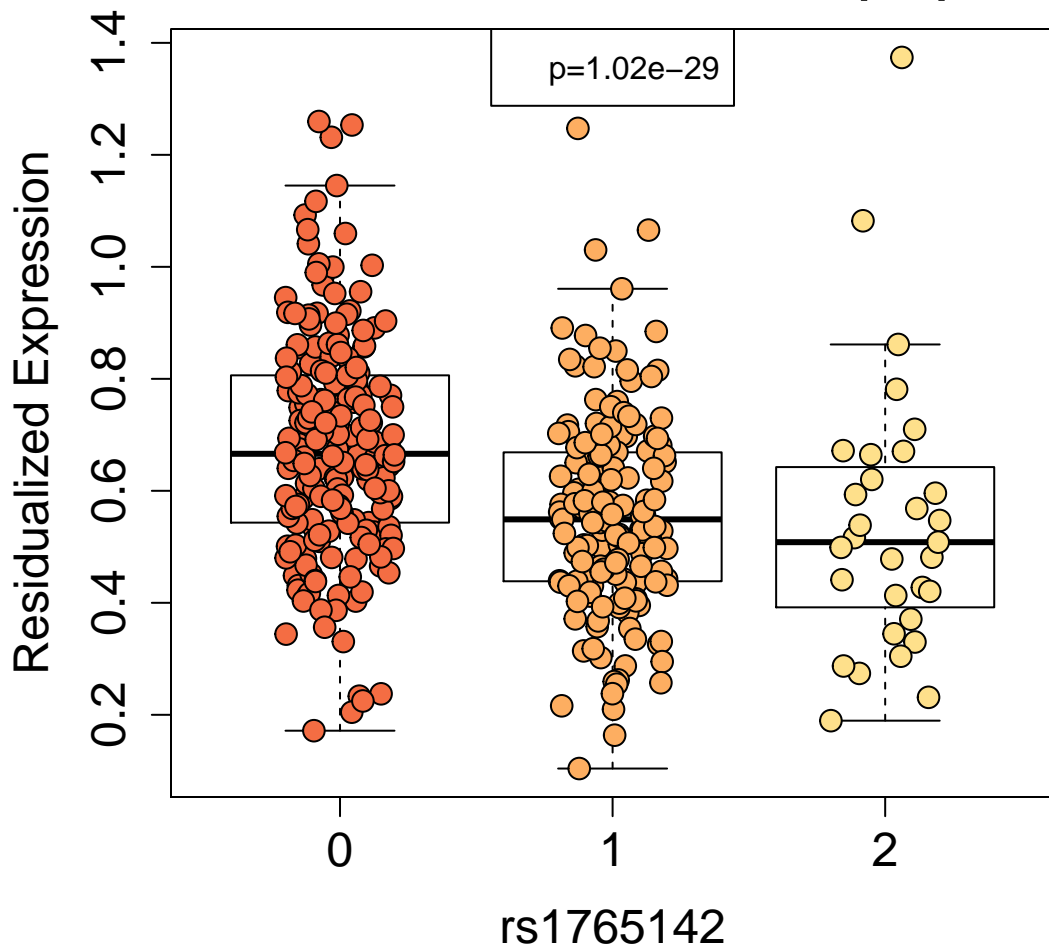
# NDRG4

## ENST00000565981.5 (Tx)



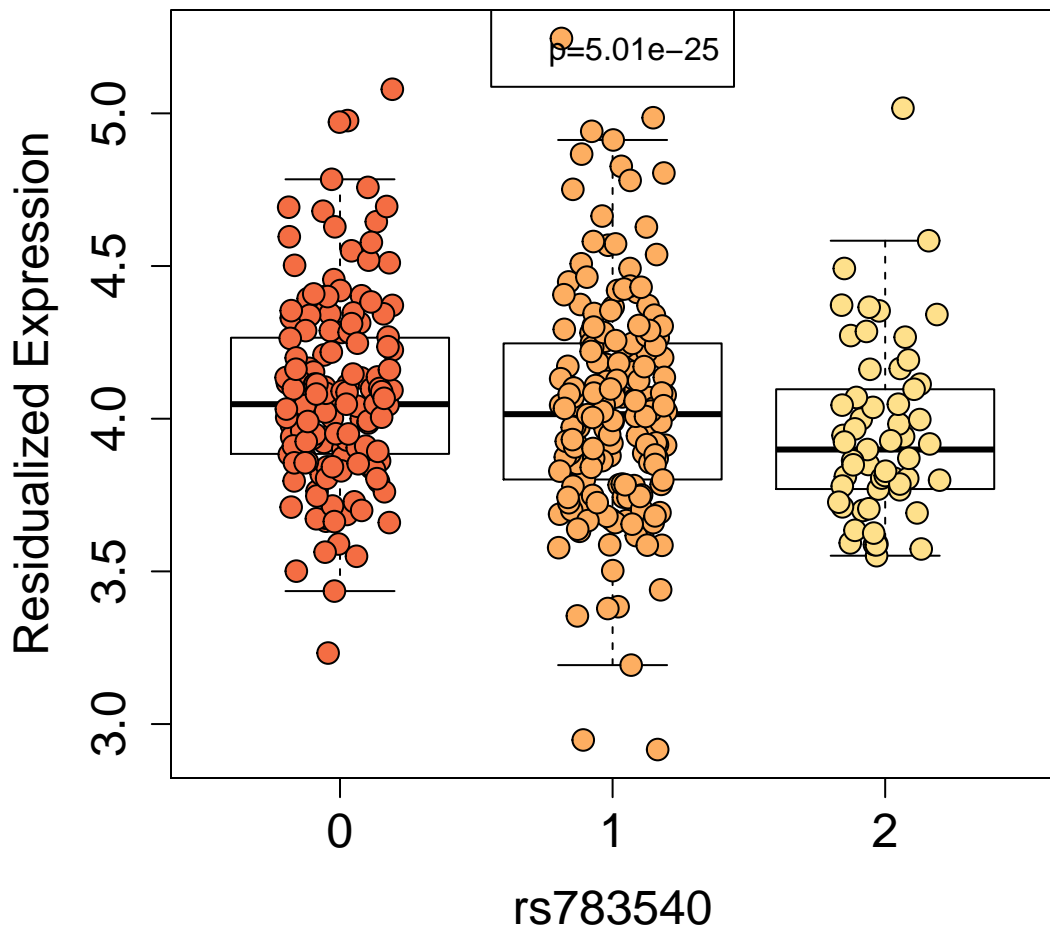
# ARL14EP

## ENST00000530909.1 (Tx)



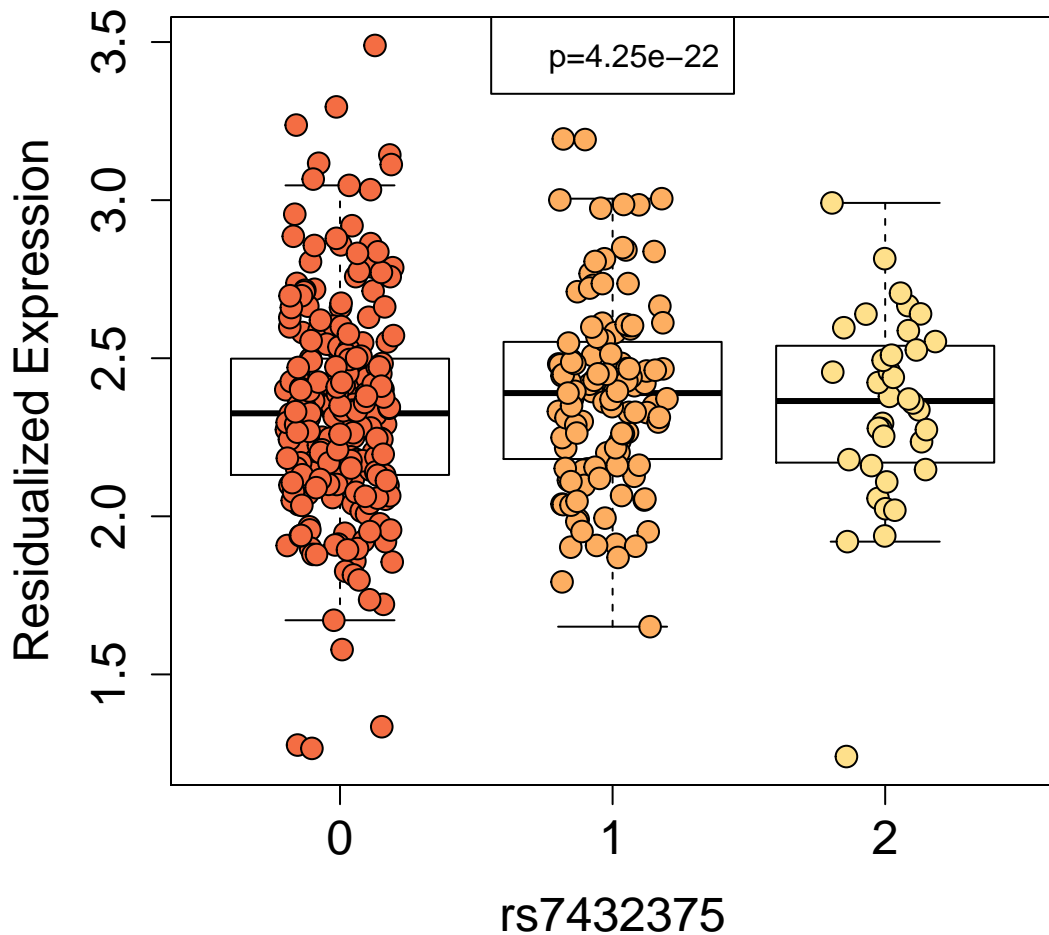
# RPS17

## e845351 (Exon)



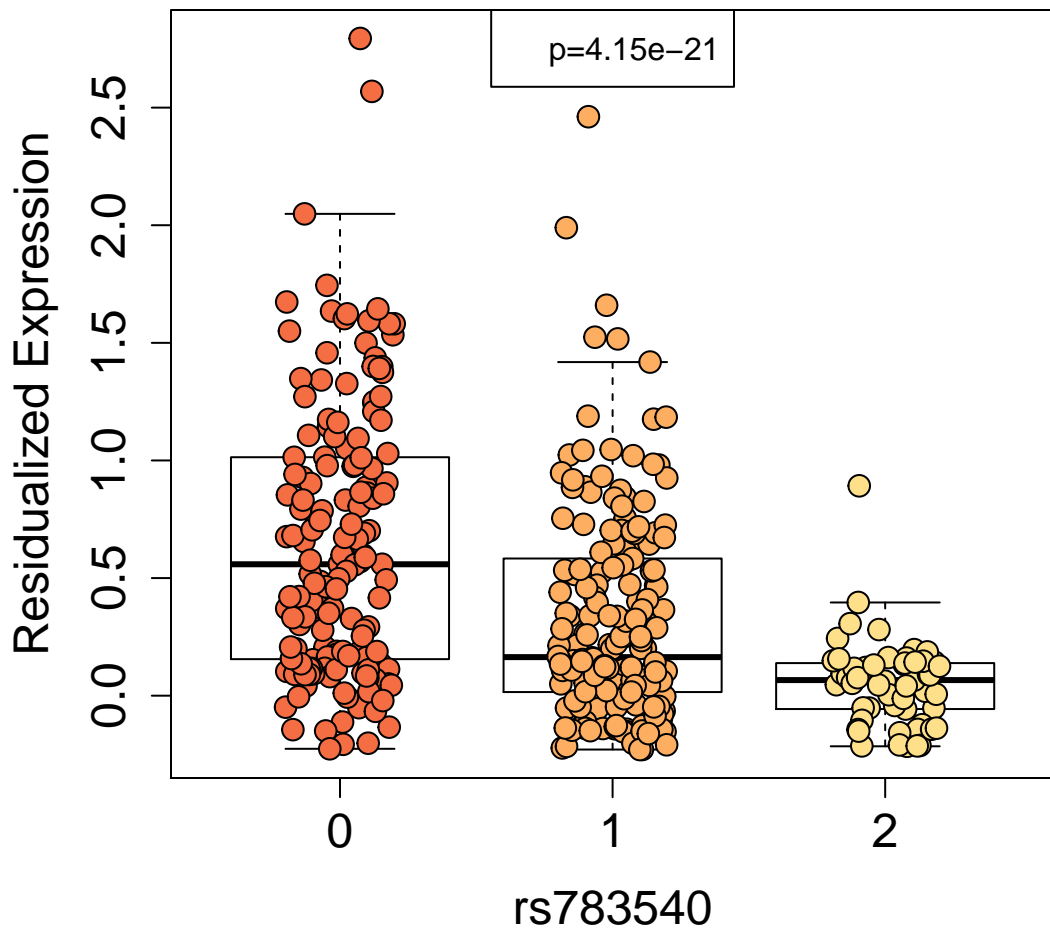
# PCCB

## ENSG00000114054.13 (Gene)



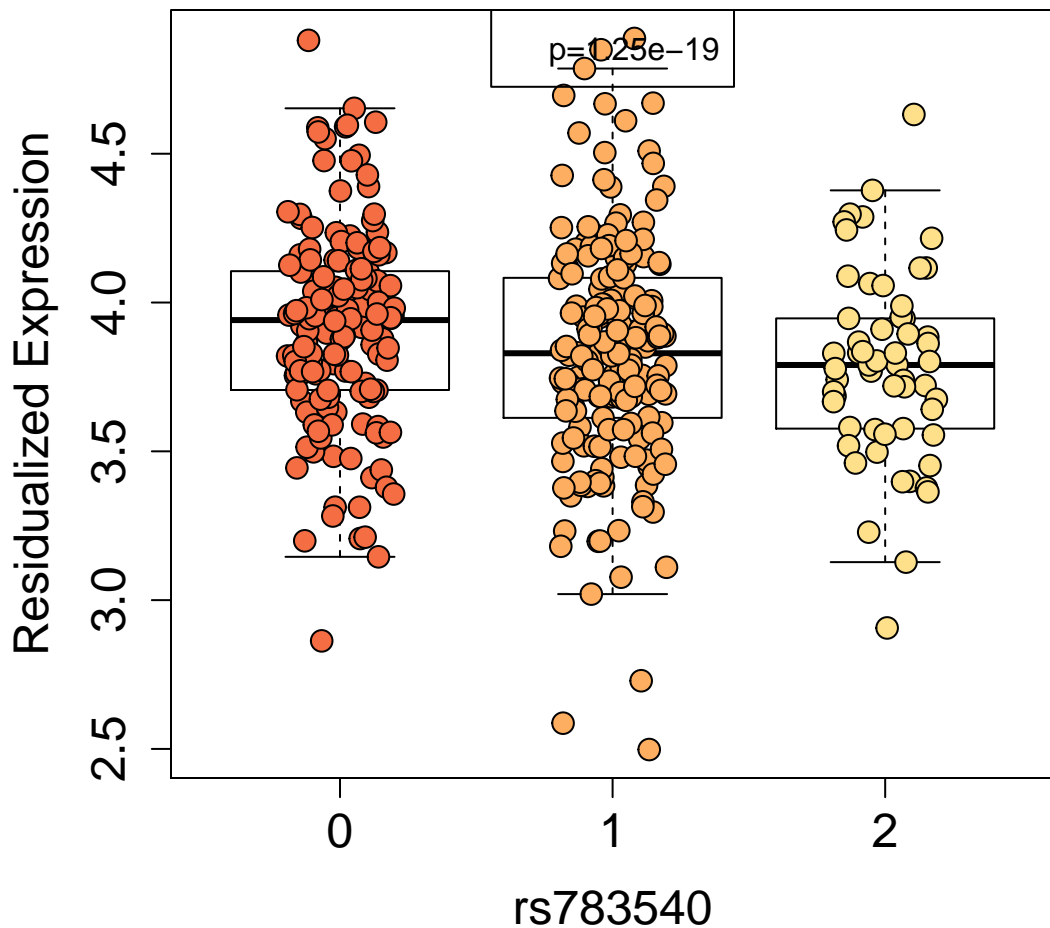
# GOLGA6L10

## e845169 (Exon)



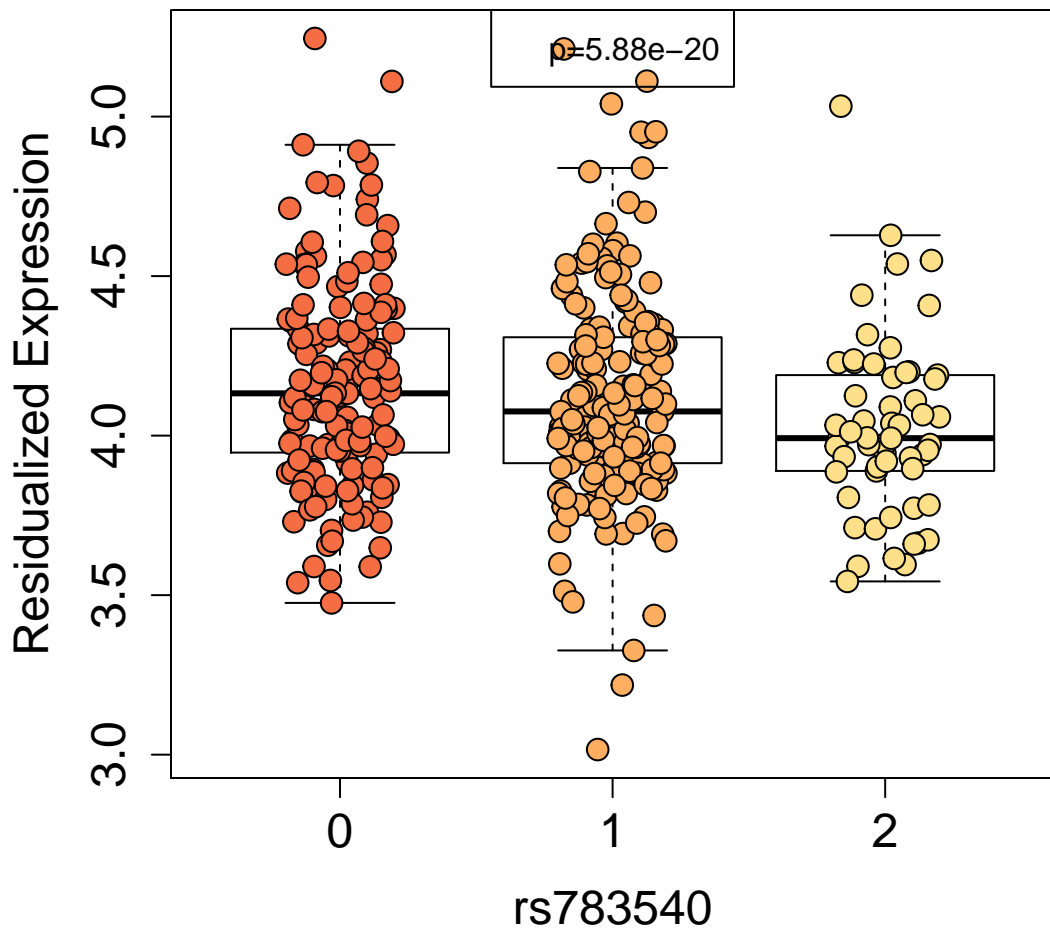
# RPS17

## ENSG00000182774.10 (Gene)



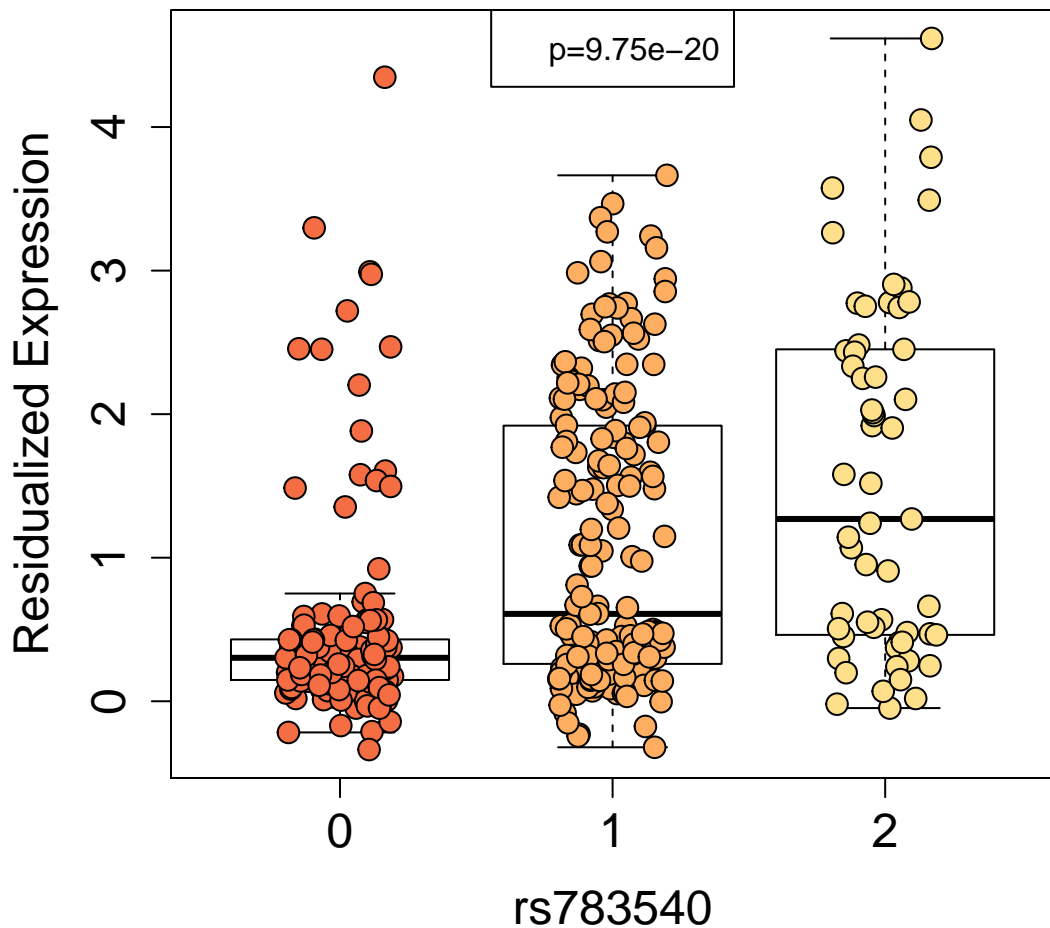
# RPS17

## e845355 (Exon)

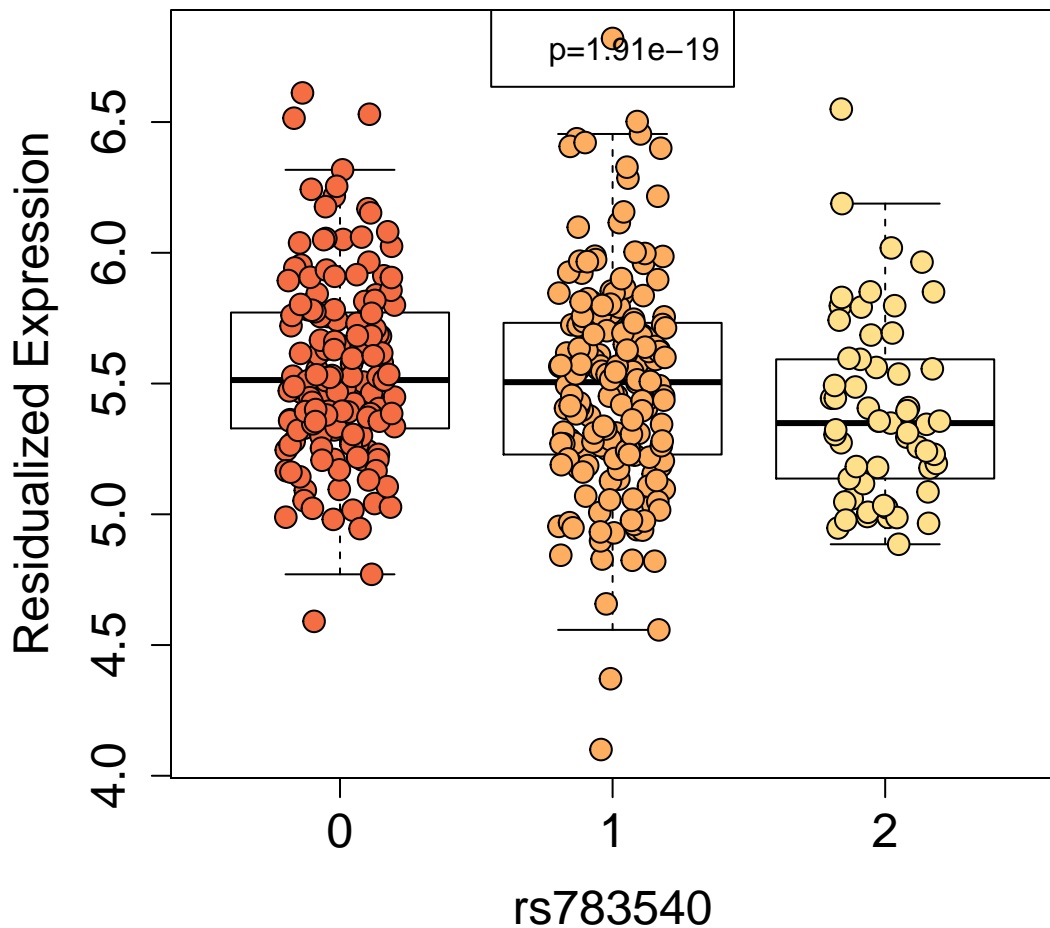




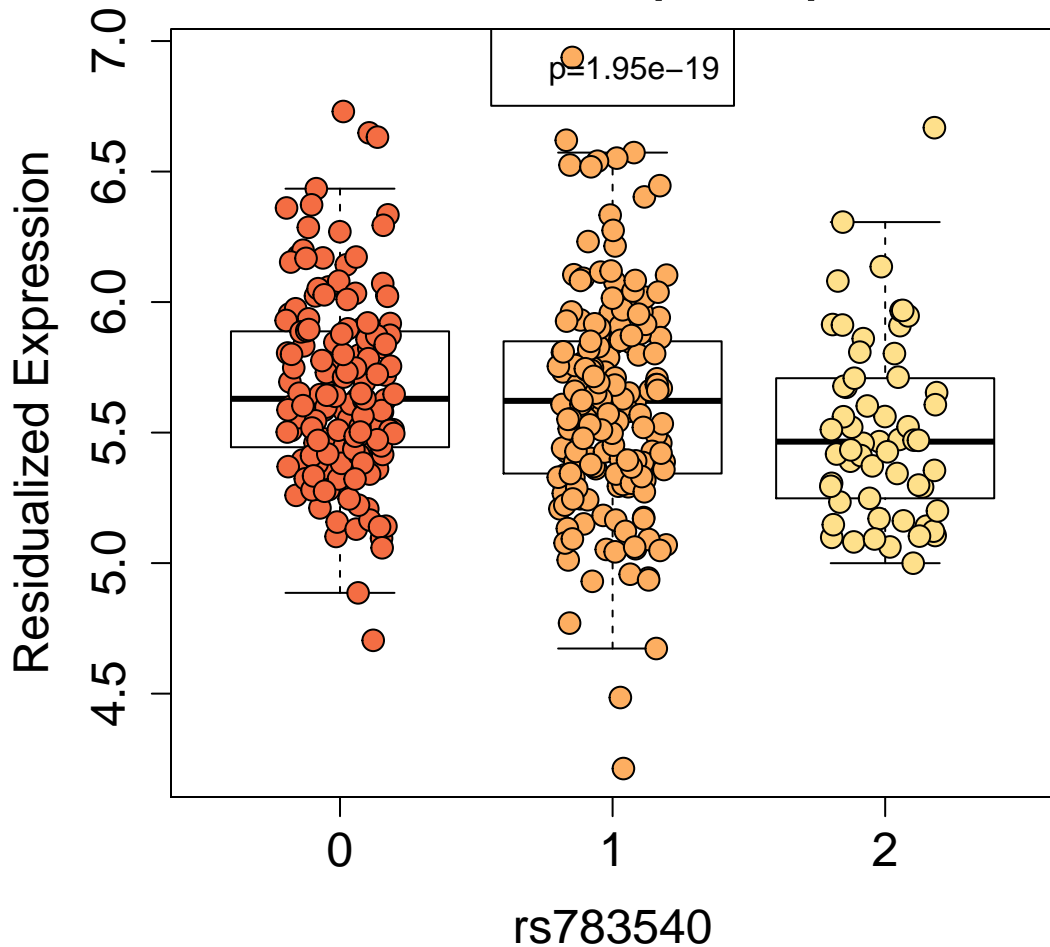
# chr15:82474341–82474364(+) (Jxn)



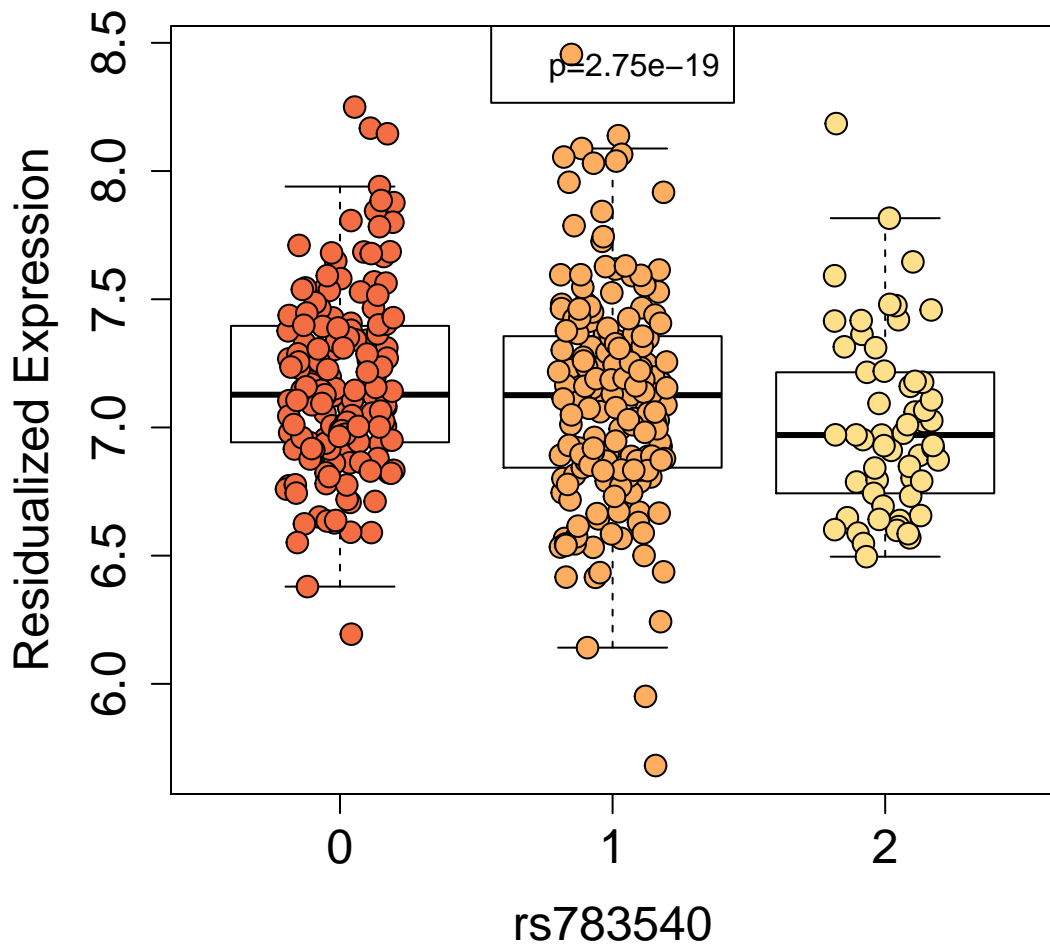
# RPS17 e845329 (Exon)



# RPS17 e845357 (Exon)

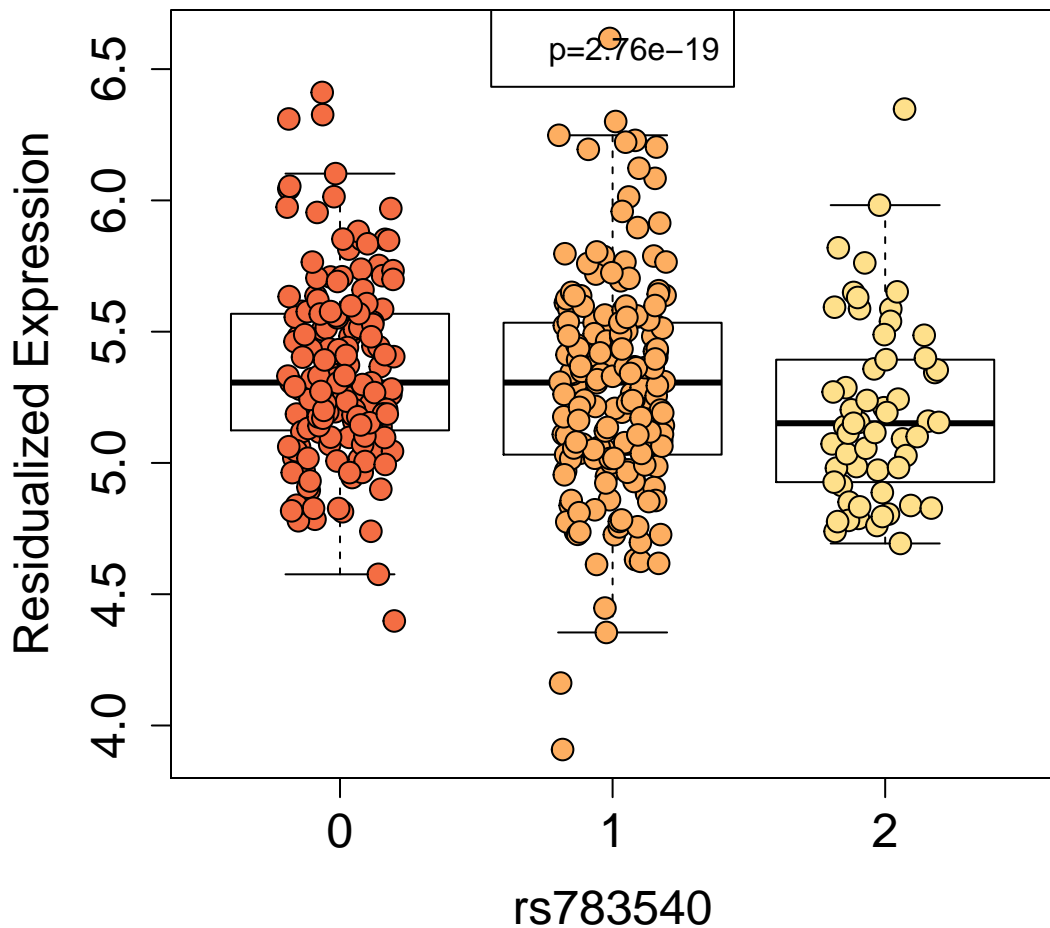


# RPS17 e845325 (Exon)



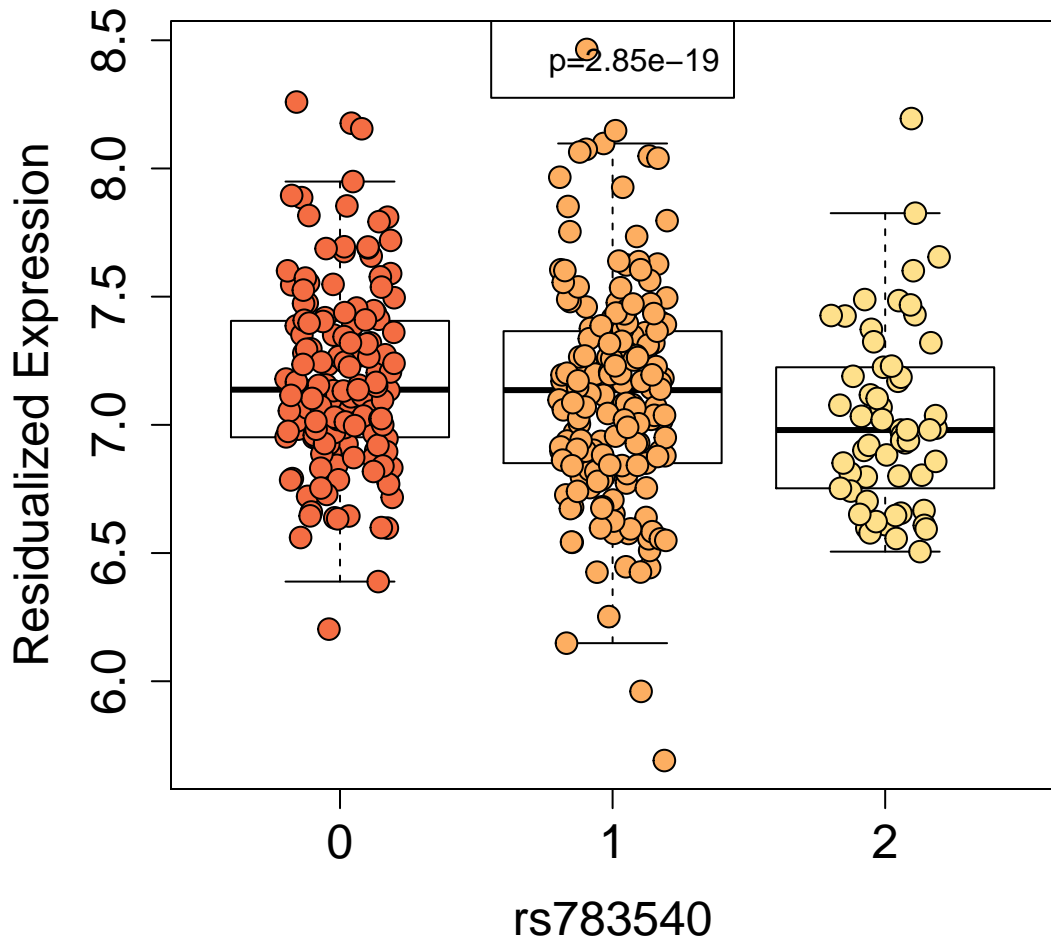
# RPS17

## e845360 (Exon)



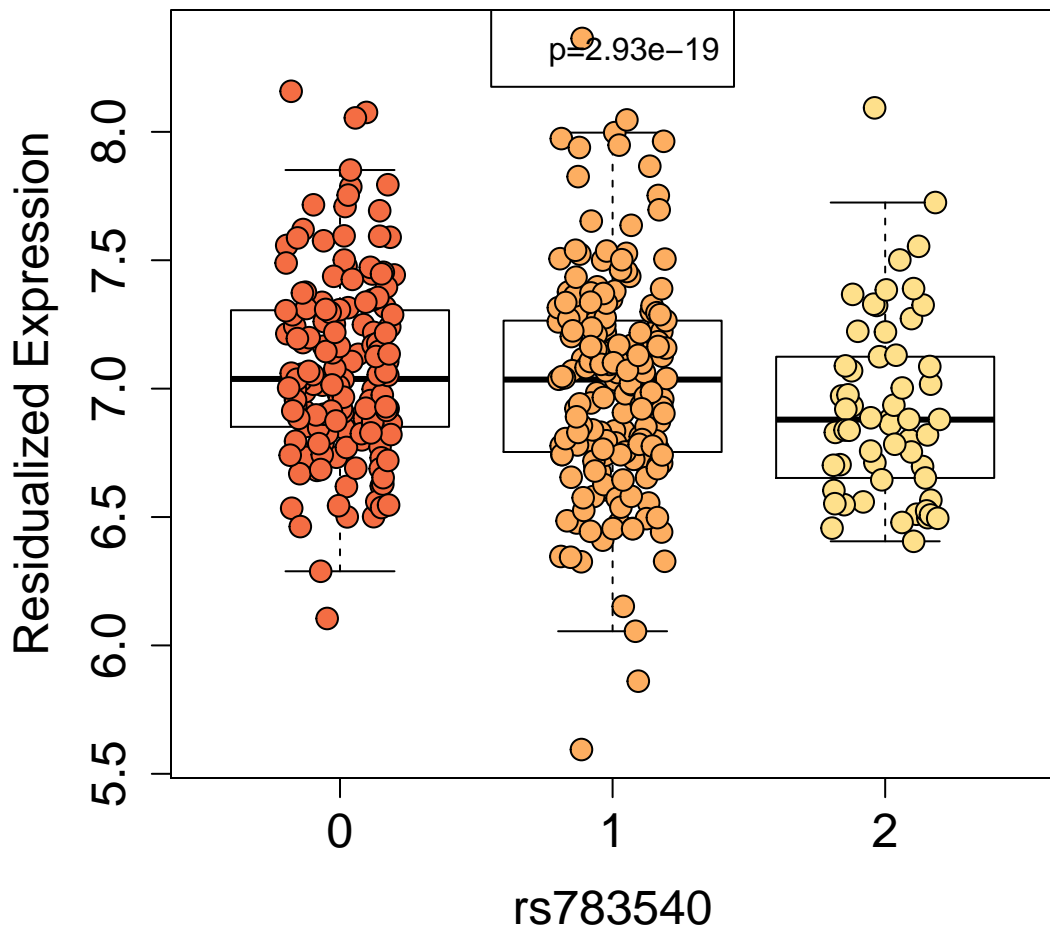
# RPS17

## e845343 (Exon)

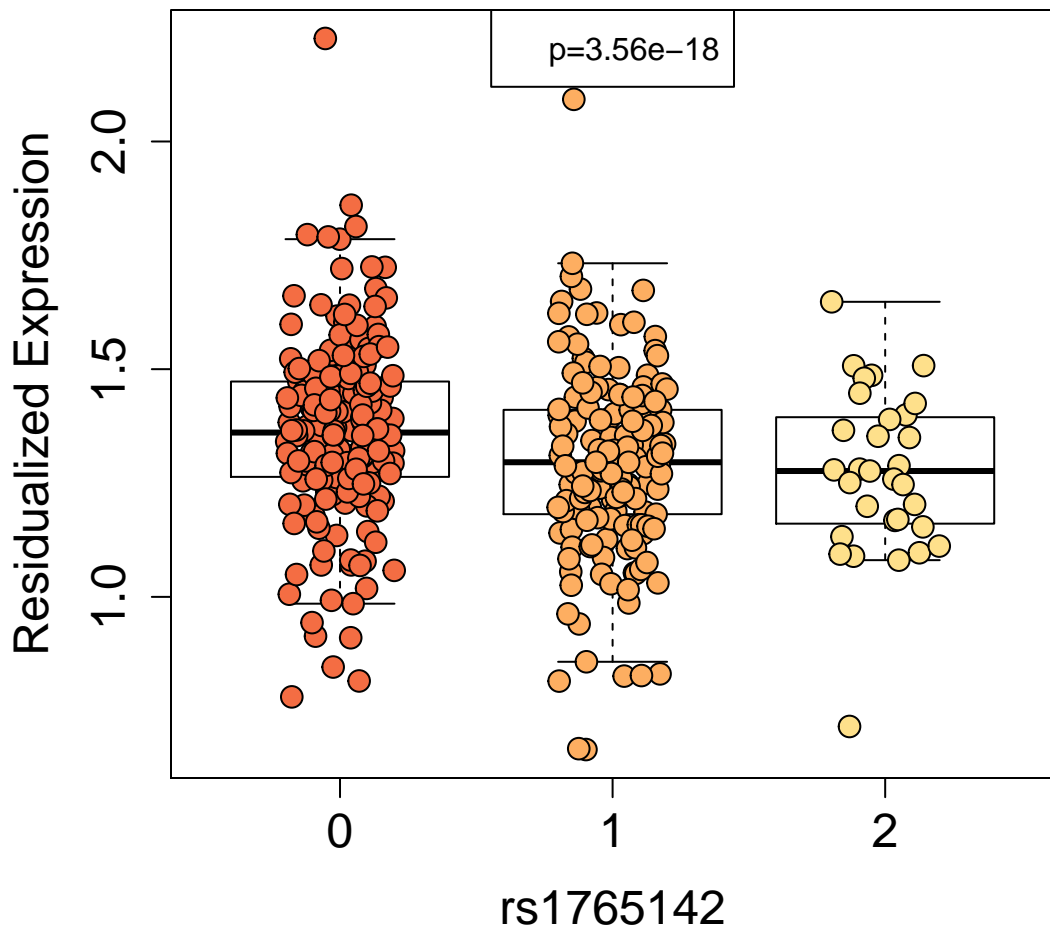


# RPS17

## e845348 (Exon)

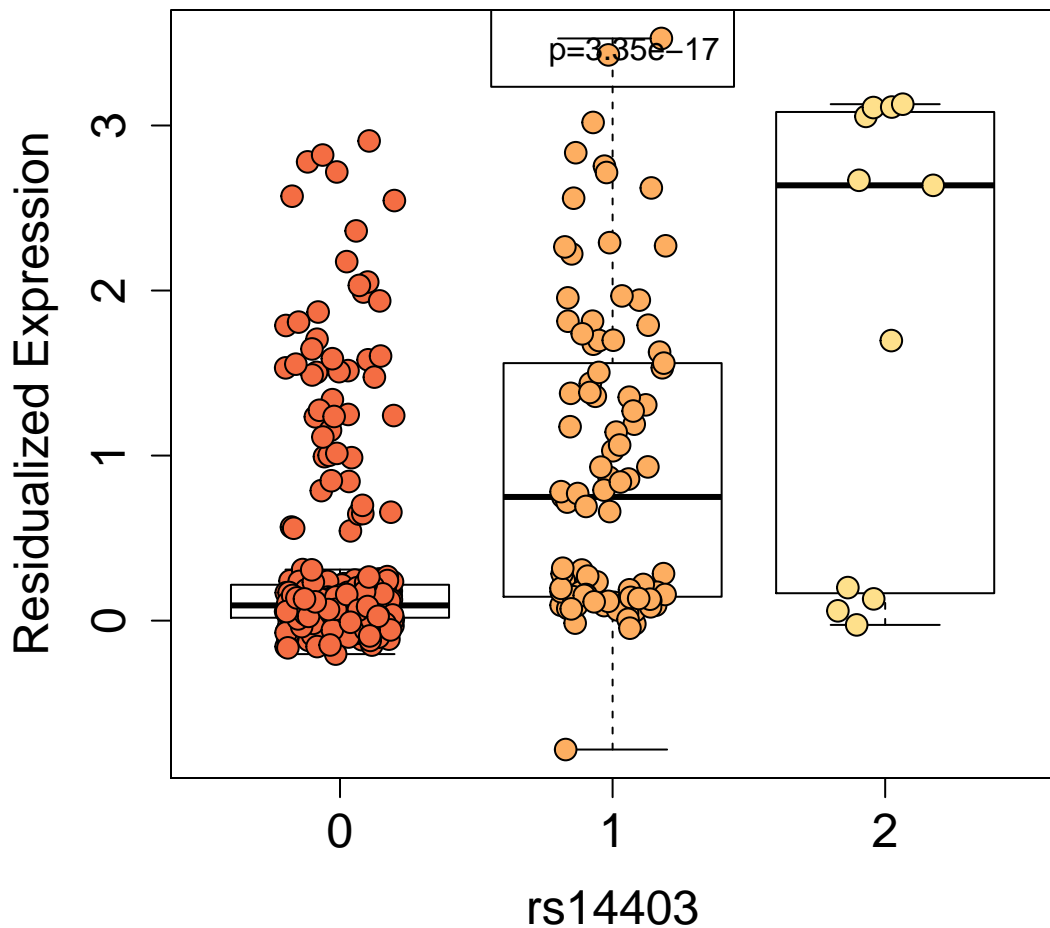


# ARL14EP e624721 (Exon)



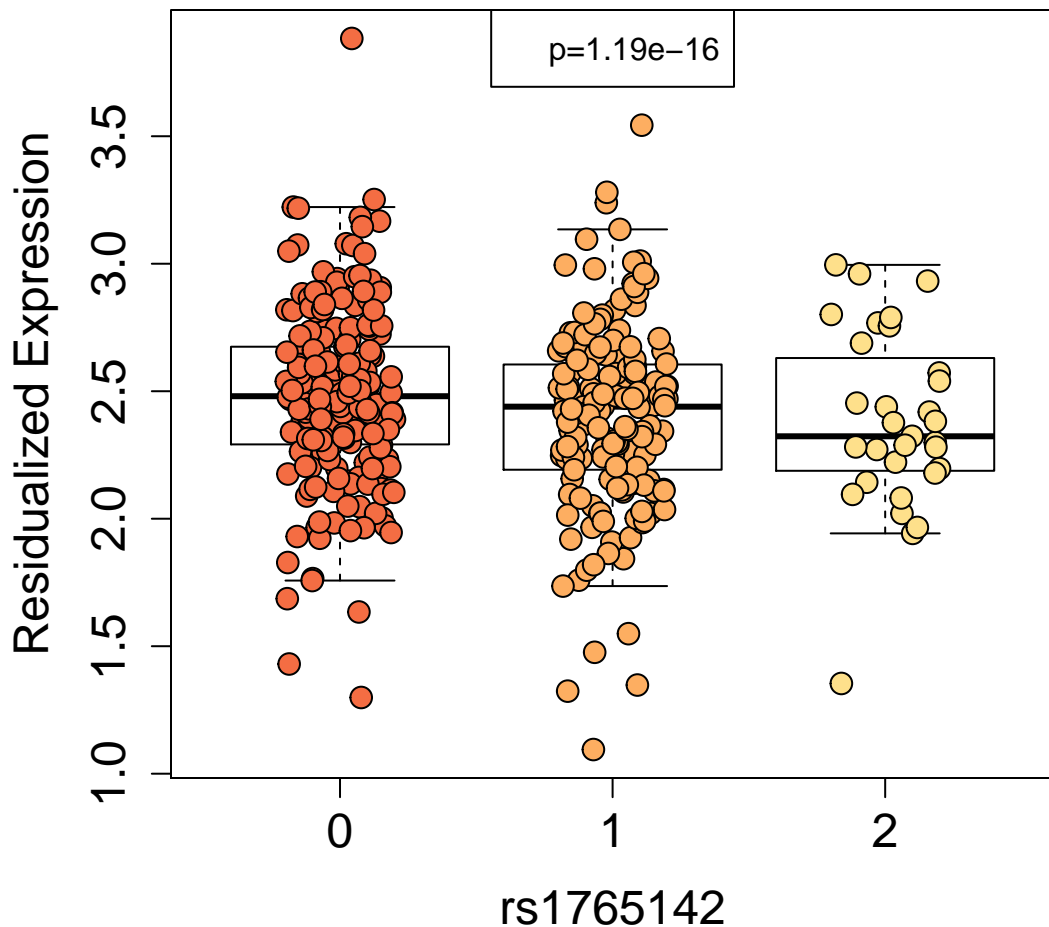


**chr1:243583159–243583188(–) (Jxn)**

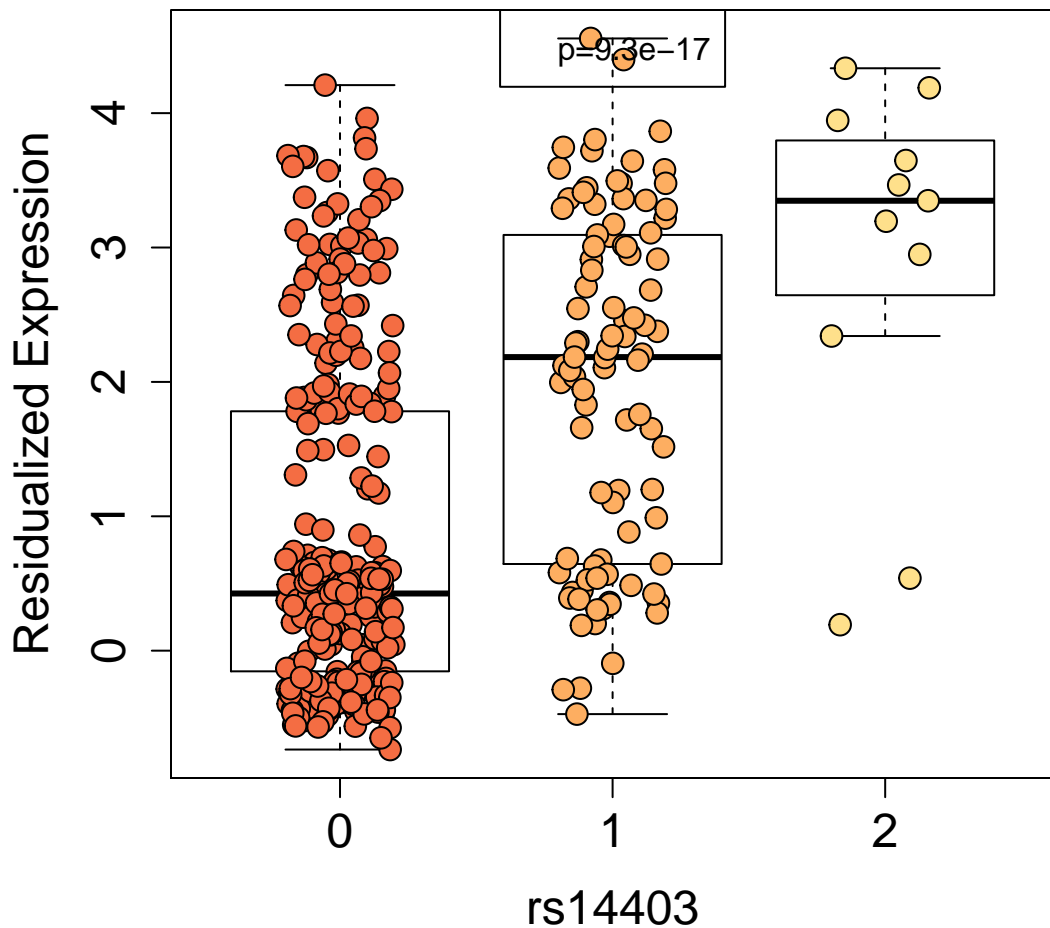


# ARL14EP

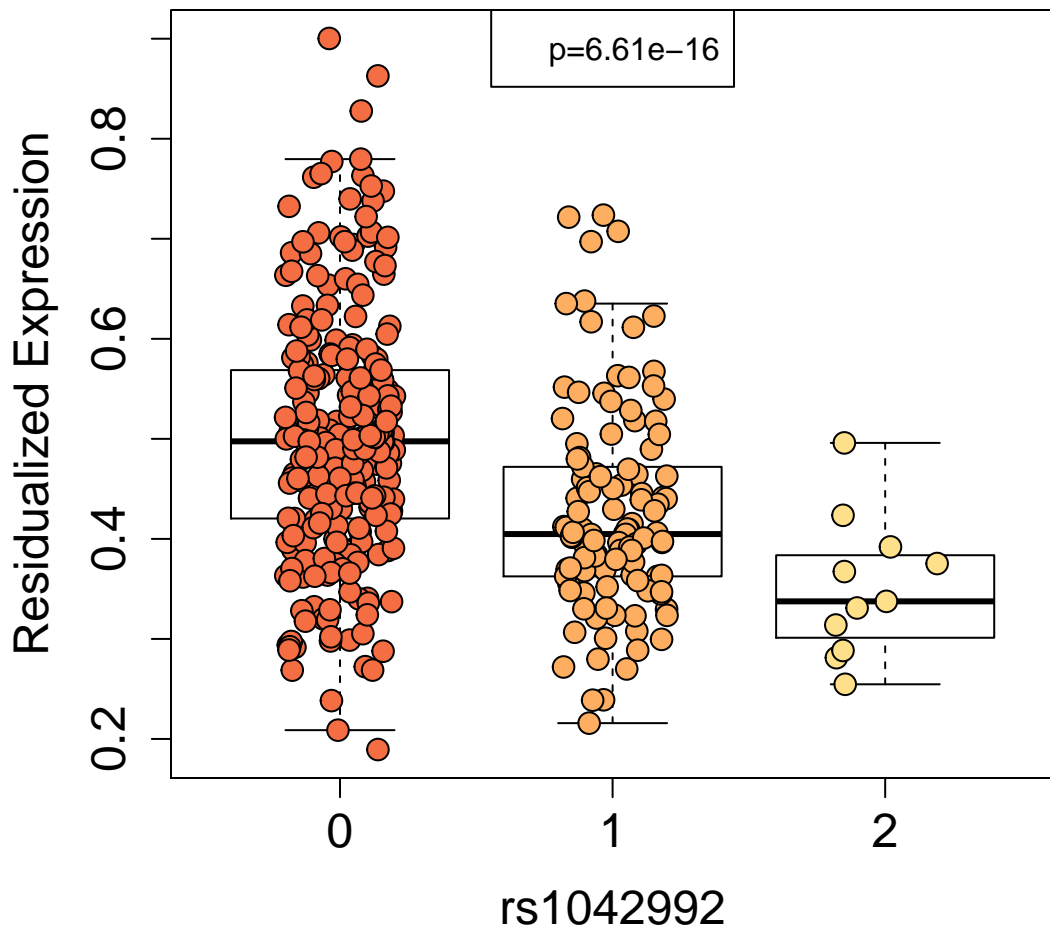
## ENSG00000152219.4 (Gene)



**chr1:243726035–243726063(–) (Jxn)**

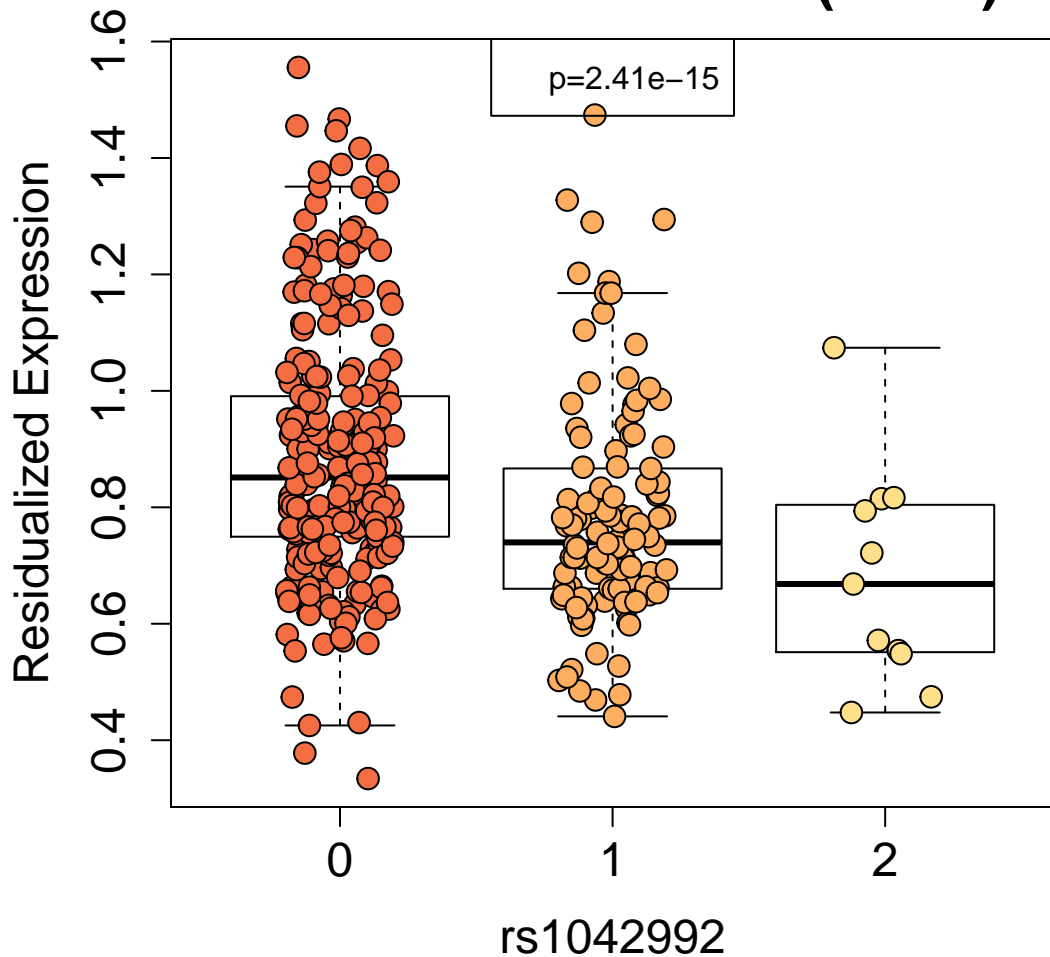


# SDAD1P1 e490384 (Exon)



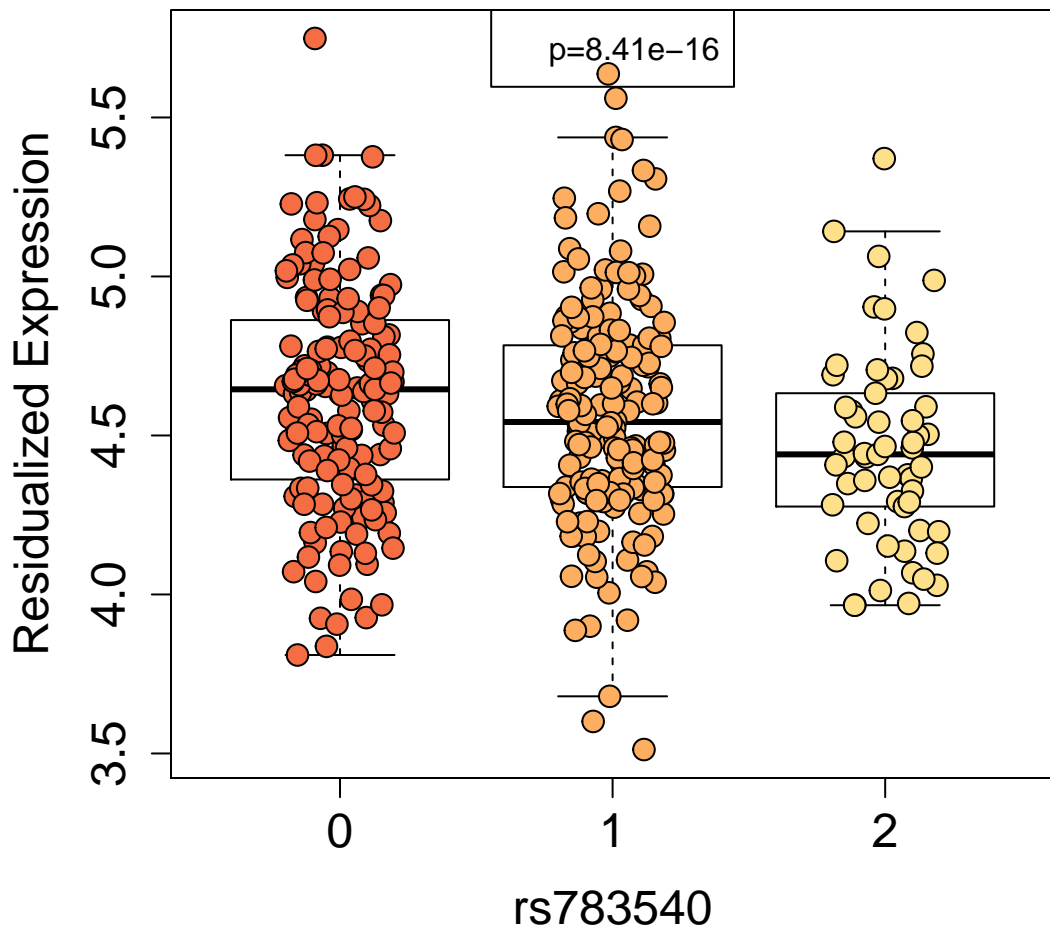
# SDAD1P1

## ENSG00000228451.3 (Gene)



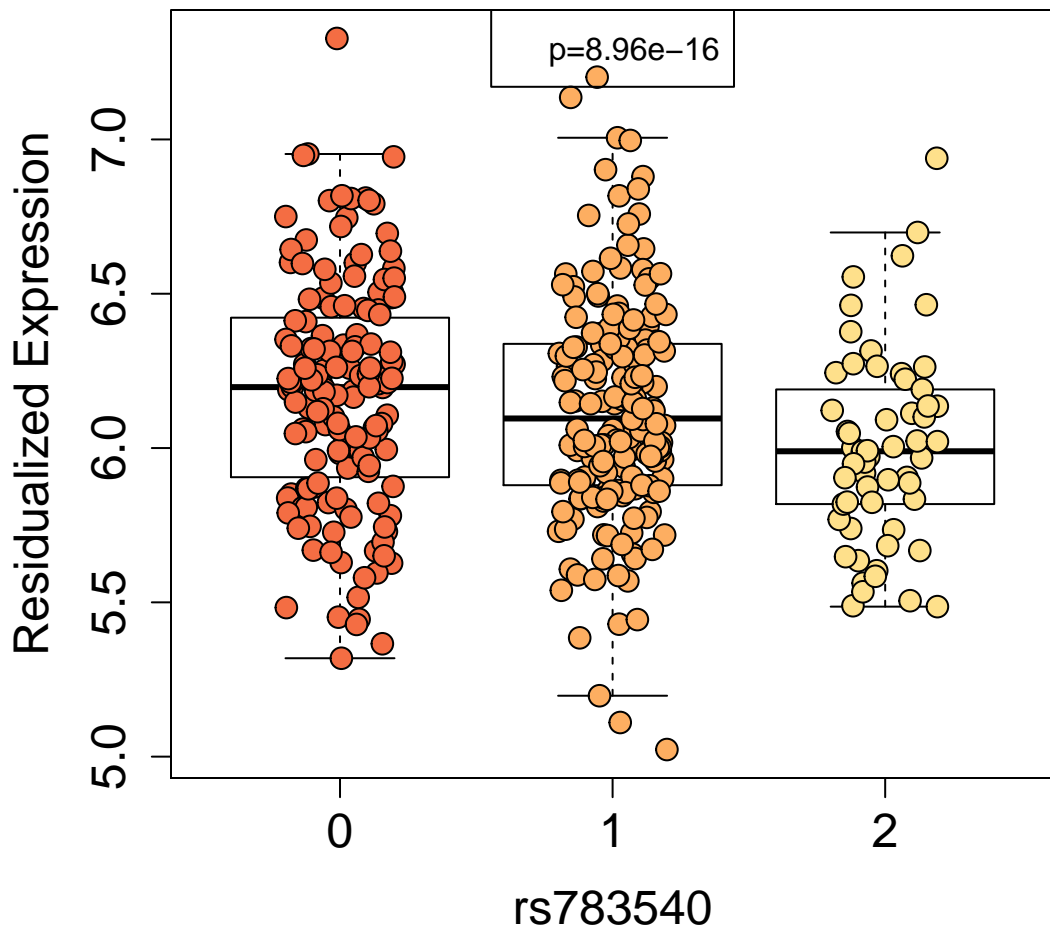
# RPS17

## e845358 (Exon)

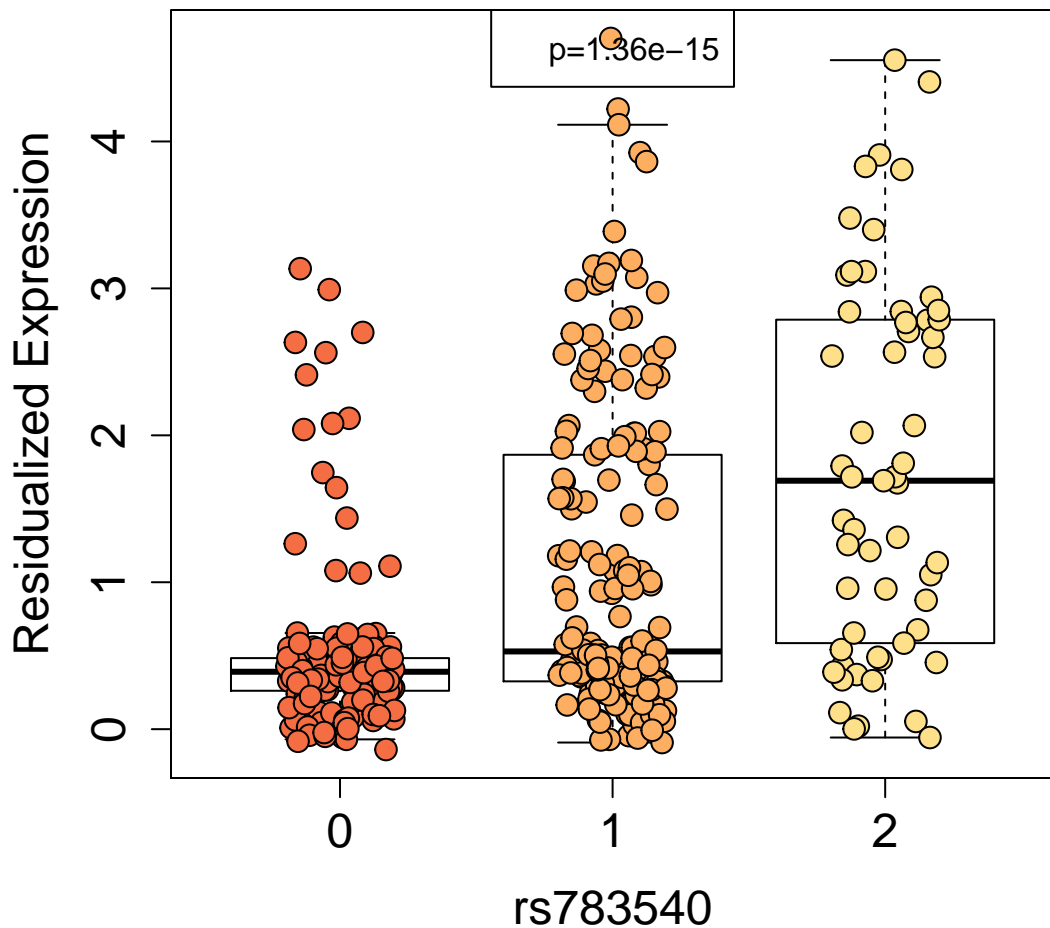


# RPS17

## e845326 (Exon)

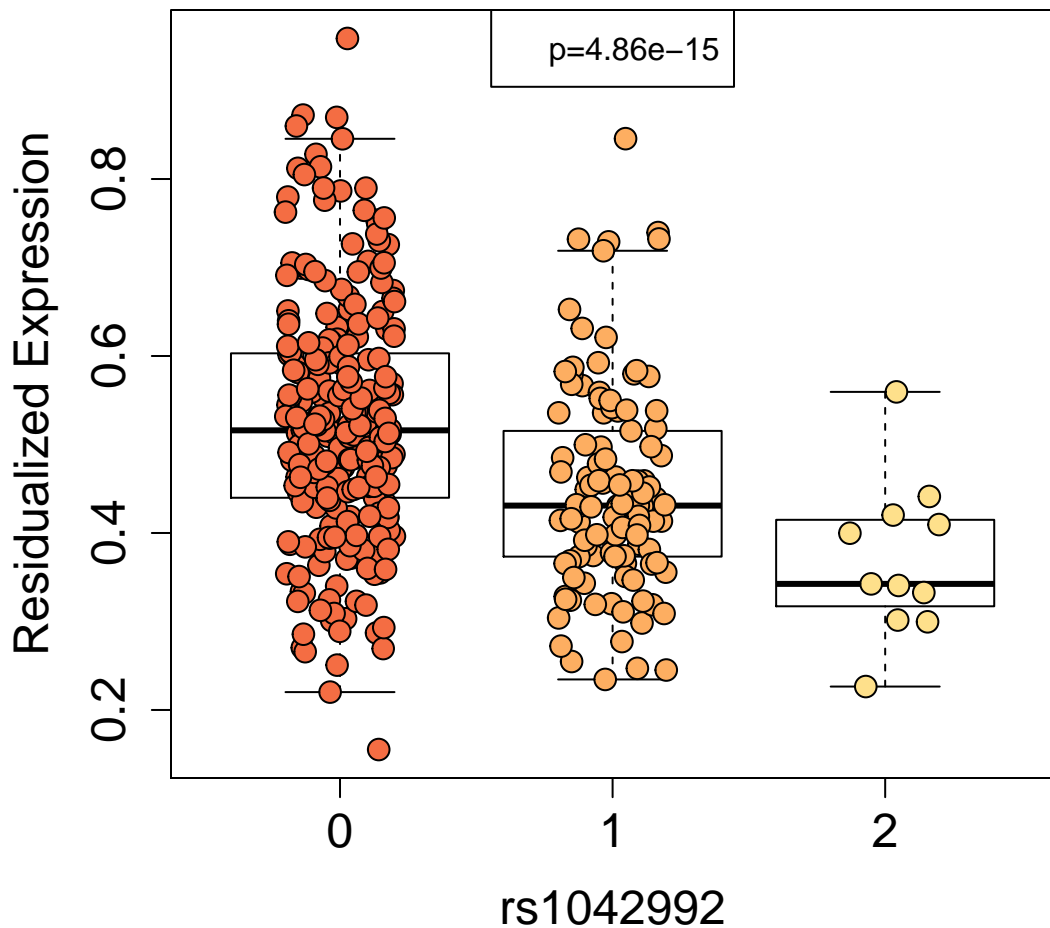


# chr15:82474341–82474364(-) (Jxn)



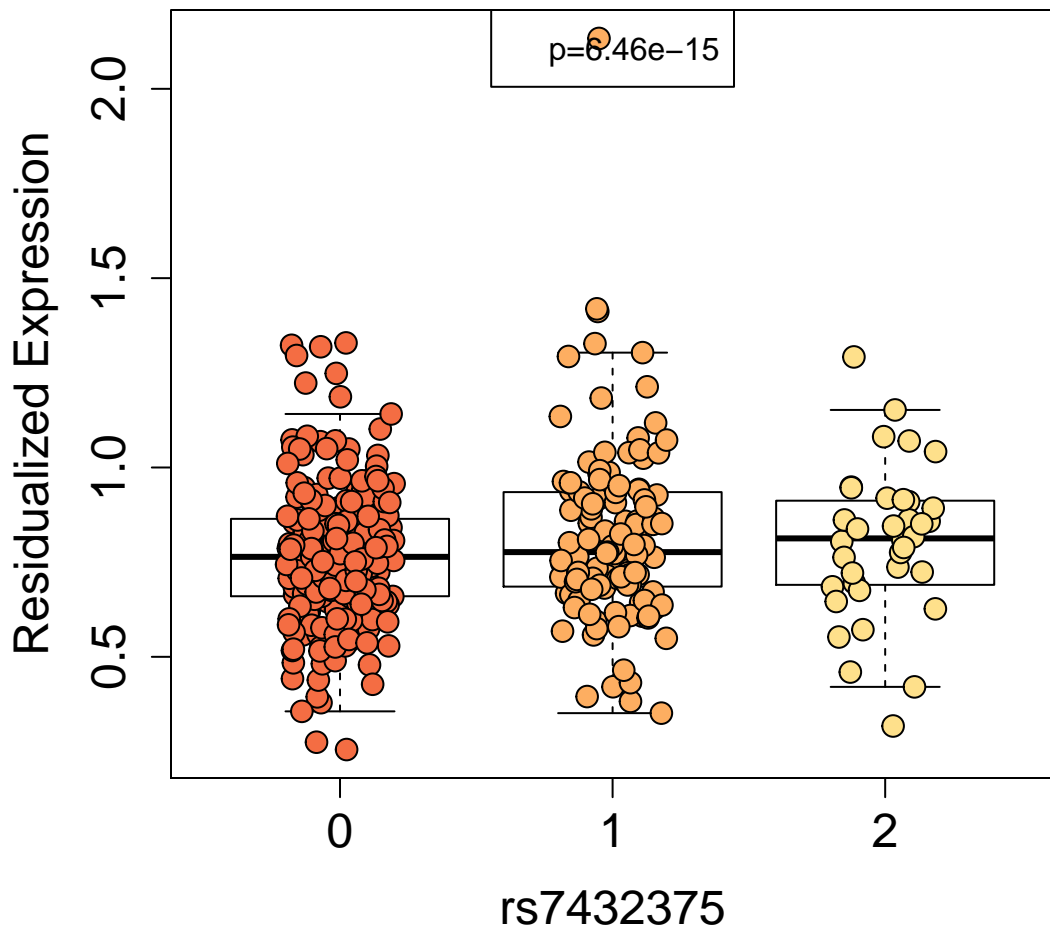


# SDAD1P1 e490386 (Exon)



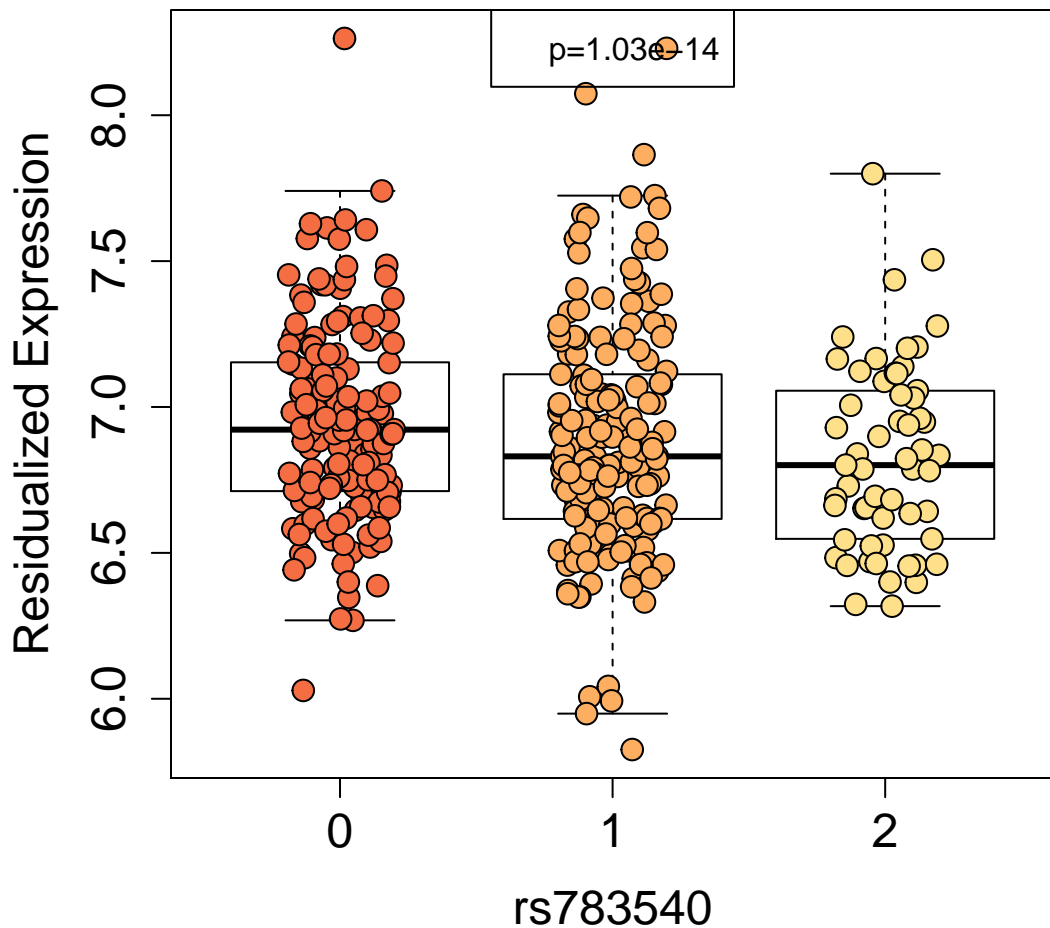
# PCCB

## ENST00000471595.5 (Tx)



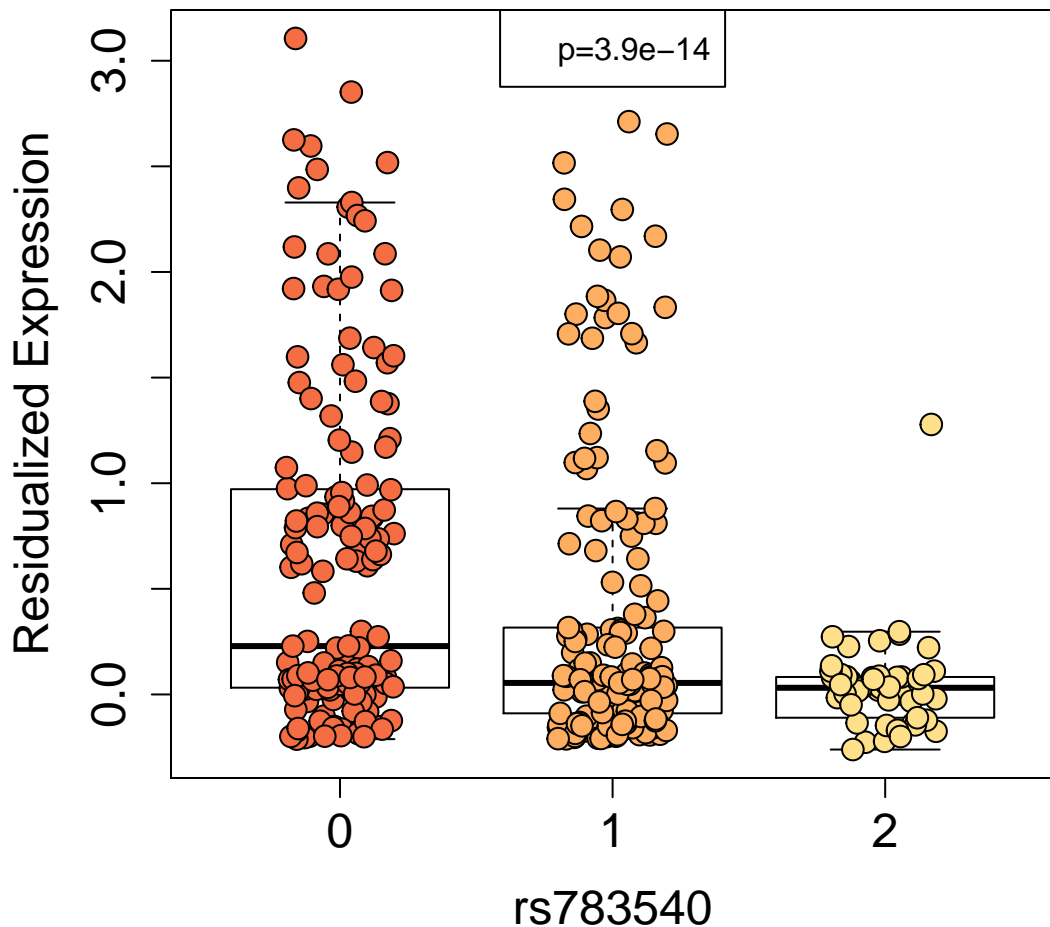
# RPS17

## ENST00000330244.10 (Tx)



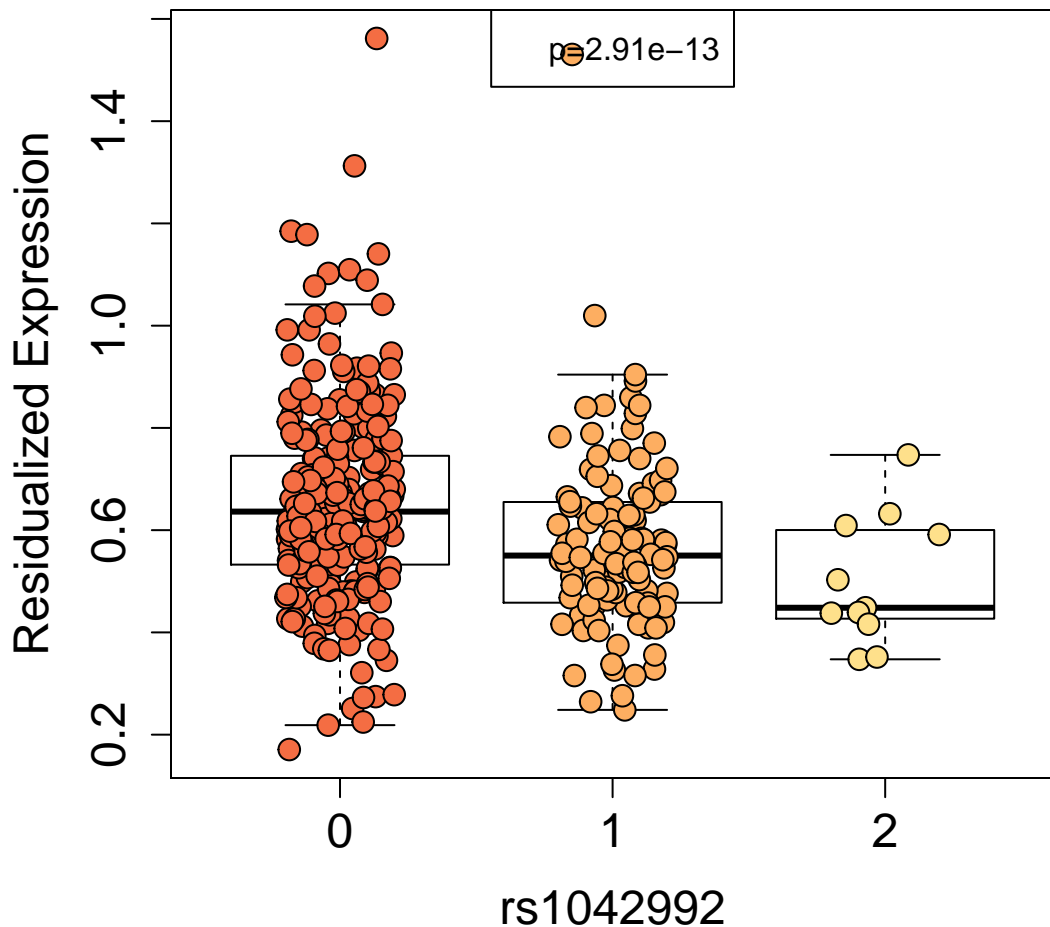
# GOLGA6L10

## chr15:82346642–82347509(–) (Jxn)



# SDAD1P1

## ENST00000519902.1 (Tx)



# TOM1L2 e928189 (Exon)

