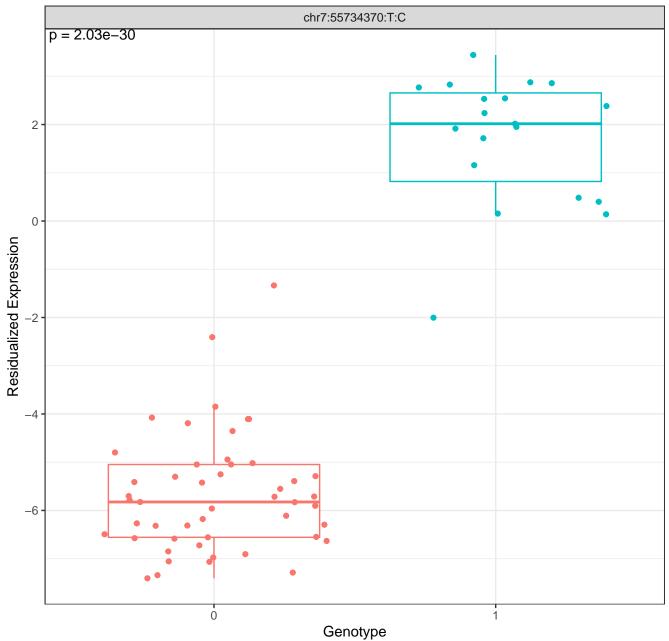
BCRP9 chr13:67724807:A:G p = 1.13e - 370 -Residualized Expression **−6 -**_8 **-**Ö

Genotype

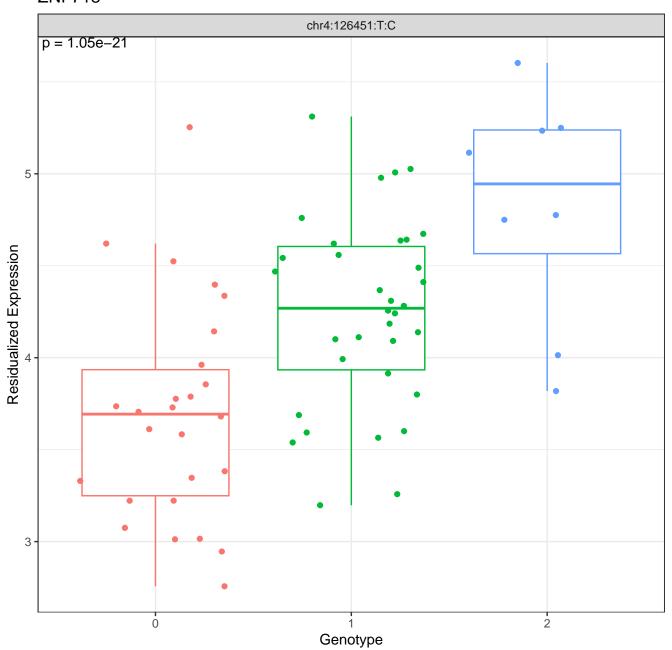
PSPHP1



PILRB chr7:100297686:C:G p = 5.42e - 23Residualized Expression 2 Ö i Genotype

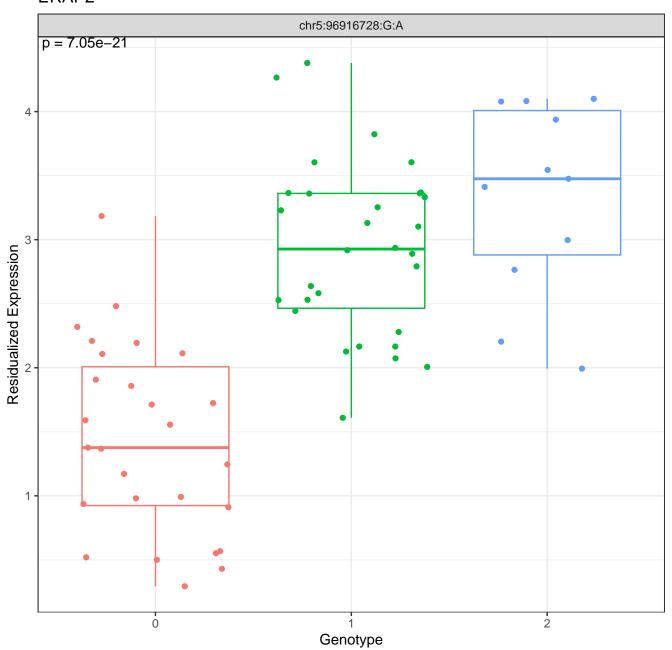
AP000560.3 chr11:74858894:G:A p = 1.9e - 092 -• Residualized Expression -1 -2 Ö i Genotype

ZNF718



MIF-AS1 chr22:23924539:T:C p = 6.07e - 190.0 Residualized Expression -2.5 **-**-5.0 **-**0 2 i Genotype

ERAP2



ITGB3BP chr1:63523233:G:A p = 1.82e - 204.0 3.5 Residualized Expression 9.5 2.0

> i Genotype

Ö

2

TAS2R43 chr12:11055785:C:G p = 2.53e - 200.0 -Residualized Expression -2.5 **-**-5.0

> i Genotype

2

0

SMG1P5

