

sample\_name

LIHC-DD-AACV-TP

LIHC-DD-A116-NT

ADMTS19  
AC025284.1  
RP11-449J10.1  
RP11-570G6.1  
RP11-570G6.2  
NUDT7  
RP11-264M12.2  
RP11-264M12.4  
VATL1  
RP11-281J8.1  
RP11-281J8.2  
CLEC3A  
KRT18P22  
RP11-358L22.2  
RP11-358L22.3  
RP11-190D6.1  
RP11-190D6.2  
LSM9P5  
RP11-264L1.4  
RP11-264L1.1  
RP11-264L1.3  
RP11-264L1.2  
WWOX  
RPS9P7  
RP11-133M8.3  
RP11-319G9.1  
RP11-319G9.3  
RP11-319G9.4  
RP11-319G9.5  
RP11-556H2.1  
RP11-556H2.4  
RP11-556H2.2  
RP11-556H2.3  
RP11-679B19.1  
RP11-679B19.2  
RNASEP431  
RP11-467I7.1  
MAF  
RP11-70D4.3  
RP11-70D4.2  
RP11-70D4.4  
AC009153  
RP11-70D24.1  
LINC01725  
RP11-345M22.2  
LINC01728  
RP11-148M8.1  
RP11-525K10.1  
RP11-525K10.2  
RP11-525K10.3  
DYNLRB2  
RP11-108P11.1  
LINC01227

gene

rank

20

15

10

5

$-1 * \log_{10}(\text{pval})$

1.0

0.5

0.0

test

● F

▲ W

type

—●— cnv

—●— expr