

sample\_name

LIHC-BC-A10W-NT

CESC-JX-A5QV-TP

rank

15

10

5

0

gene

USP2  
RP11-334E6.3  
RP11-334E6.2  
RP11-334E6.4  
RP11-334E6.12  
THY1  
DUXAP6  
USP2-AS1  
KRT9P7  
RP11-166E1.3  
RNU6-123P  
PVRL1  
CTD-262D13.1  
CTD-262D13.2  
RP11-216D10.1  
AP001894.1  
RP11-831A10.2  
RP11-831A10.1  
TRIM29  
AP000679.2  
OAF  
RP11-778D7.4  
POU3F3  
TMEM136  
7SK  
ARHGEF12  
TCEB1P22  
GRIK4  
RP11-640N11.2  
HMCB1P42  
GRIK4\_3p\_UTR  
AP000646.1  
TBC1D  
TECPA  
RP11-775A1.2  
RPS4X12  
SCSD  
BMPRIA2P2  
RP11-142D2.1  
RP11-730K11.1  
SORL1  
RNU6-256P  
RP11-166D19.1  
MIR125B1  
BLUD  
MIRLET7A2  
MIR100  
MIR100HG  
RP11-776H6.1  
RP11-776H6.2

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

1.0

0.5

0.0

test

● F

▲ W

type

—●— cnv

—●— expr