

sample_name

LIHC-DD-A116-NT

HNSC-CV-7100-TP

rank

10

5

0

gene

DPP4
RP11-397K18.1
RP11-702L6.1
H3F3AP3
LINC01205
PPIAP5
AC09296.1
MIR4445
RP11-4243.1
RP11-467K10.1
RP11-467K10.2
RP11-686F10.1
RP11-115D18.1
RNU6A-IC1P
Y_RNA
RP11-553A10.1
PVRL3-AS1
PVRL3
ATP6VCP2
CD98
RP11-615J4.3
RP11-615J4.4
ZBED2
RP11-402I7.2
PLCX2-AS1
PLCX2
PHLDB2
ABHD10
TAGLN3
RFXP2
TMPRSS7
C3orf52
MIR567
GCSAM
RP11-757F18.5
RP11-757F18.3
SLC9A1
RP11-50K6.1
CD200
RP11-231E6.1
BTLA
OR7E100P
RP11-147G7.3
ATG3
SLC35A5
CCDC80

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

test

● F

▲ W

type

—●— cnv

—●— expr

