

sample_name

LIHC-QA-A7B7-TP
HNSC-IQ-A61I-TP
HNSC-CR-6487-TP

rank

20
15
10
5
0

gene

CCBL1
LRRC8A
PHYHD1
DOLK
NUP188
RP11-167N5.5
SH3GLB2
AL592211.1
FAM73B
DOLPP1
RP11-247A12.1
CRAT
AL158151.2
PPP2R4
RP11-247A12.7
RP11-247A12.8
IER5L
RP11-247A12.2
AL158151.1
RP11-344B5.4
RP11-344B5.3
RP11-344B5.2
C9orf106
RP11-65J3.15
LINC01503
RN7SL159P
RP11-65J3.6
RP11-65J3.2
RP11-65J3.3
RP11-65J3.3
AL353803.1
RP11-65J3.14
LINC00963
RP11-492E3.51
RP11-492E3.2
C9orf50
NTMT1
ASB6
RP11-483H20.4
PRRX2
PRRX2-AS1
PTGES
UBE2VIP4
TOR1B
TOR1A $-1 * \log_{10}(\text{pval})$

test

● F
▲ W

type

—○— cnv
—●— expr