

sample_name

LIHC-DD-AADV-TP

CESC-JX-A5QV-TP

rank

20

15

10

5

gene

AL355480.3
AL355480.1
AL355480.2
NASP
CCDC17
RPS15A
RP11-767N6.2
GPBP1L1
TMEM69
RP11-767N6.7
IPF
RP11-630I5.1
TMA16P2
MAST2
RP4-533D7.4
PIK3R3
RP4-533D7.3
RP4-533D7.5
RP11-322N21.2
AL672043.1
TSPAN1
POMGN1
LURAP1
RAD54L
LRRC41
UQCRL
NSUN4
RP4-603I14.3
FAAH
AL137797.1
FAAHP1
LINC01398
LINC00505
DMBX1
KCNK
MKNK1-AS1
MKNK1
MOB3C
ATPAF1
NENFP1
TEX38
EFCAB14-AS1
EFCAB14

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

1.0
0.5
0.0

test

● F

▲ W

type

—●— cnv

—●— expr