

sample_name

LIHC-DD-AAD0-TP

CESC-VS-A9UR-TP

CESC-MA-AA43-TP

rank

20

15

10

5

gene

RNU6-540P
TRIM23
CTC-534A2.2
TRAPPC13
SGT15
CTD-2353N
NIN
CTD-2033C11.1
CTD-2033C11.1
SNORA76
ERBB2IP
AC025442.3
SREK1
CTD-20180T1.1
RP11-306P14.1
RP11-3922.3
RP11-3922.1
RP11-3922.1
MAST4-IT
MAST4
MAST4-AS1
CD180
CTD-2187J20.1
AC079467.1
RP11-357D18.1
RP11-434D9.1
RP11-83M16.1
BCL9P1
RP11-83M16.3
RP11-83M16.5
RP11-83M16.6
RP11-83M16.6
RP11-434D9.2
CTD-3066C23.1
AC010376.1
CTD-2066F24.1
RNU6-1232P
EEF1B2P2
PKSR1
CTD-2962M2.1
CTC-33E7.1
CTC-537E7
CTC-537E7.2
VWA8P
U8
AC039523.1
CTC-340D7.1
RP11-141O11.1
7SK
RP11-141O11.2
CTC-488J12.1
SUNDR
CTC-488J12.3
CTC-488J12.3
SNORA50
CCNB1
CTC-351M12.1
CENPH
MRPS36

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

test

● F

▲ W

type

—●— cnv

—●— expr