

sample_name

LIHC-BC-A10W-NT

CESC-C5-A1MF-TP

rank

15

10

5

0

gene

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

test

● F

▲ W

type

—●— cnv

—●— expr

LINC00682
RP11-457P14.5
RP11-457P14.6
TMEM33
DCAF4L1
RP11-814H16.2
ATP1B1P1
SLC39A3
BEND4
RP11-63A11.1
SHS3A3
AC084010.1
RPS7P7
ATP9A1
CCNL2P1
RP11-108E24.2
RP11-108E24.1
RNTSKP82
GRXCR1
RP11-385F4.1
RP11-1E6.1
RP11-324J13.3
RP11-324J13.1
RP11-324J13.2
RP11-466J24.1
RP11-466J24.1
RNTSL691P
RNTSL199P
RP11-463P2.2
RP11-663P3.1
RP11-328N19.1
Metazoa_SRP
KCTD8
AC131951.1
RP11-500G9.1
YIPF7
GUF1
RP11-700J7.1
GNPD2
RP11-700J7.2
RP11-550G.1
PRDX4P1
RP11-382J1.2
RP11-382J1.1
PKRIP93
RP11-270L13.1
RNUC-501P
RNTSKP198
GABRG1
RP11-320H14.1
GABRA2
RP11-436F23.1

