

sample_name

CESC-VS-A9UM-TP

CESC-VS-A9UD-TP

CESC-EK-A2PI-TP

CESC-BI-A0VS-TP

rank

20

15

10

5

0

gene

RP11-479G22.8
AK3P5
ITGB1
RP11-462L8.1
RP11-479G22.6
RUVSL8-7P
RP11-479G22.7
RP11-462L3.2
AL12748.1
RP11-342D11.3
RP11-342D11.2
NRP1
RNVSL38P
RP11-90B22.1
RP11-478F14.1
RP13-258N13.2
LINC00838
RPL23P11
RP11-490O24.2
Y_RNA
PARO3
TCBP2P4
RP11-8L18.3
RP11-8L18.2
PARO3-AS1
SS18L2P1
RNU6-847P
RNU6-19P
PRDX2P2
CUL2
MIR3811
RP11-297A16.2
RNU7-77P
ATP9V1G1P4
CREM
RP11-324J22.3
RP11-324J22.2
RNU6-794P
RNU6-1157P
RP11-324J22.4
CCNY
RP11-425A6.5
GJD4
FZD9
MIR4653
RPL7P37
LINC01462
RP11-309N24.1
RP11-810B23.1
MTND5P17
MTND4P18 $-1 * \log_{10}(\text{pval})$

test

● F

▲ W

type

—●— cnv

—●— expr