

sample\_name

CESC-Q1-A6DT-TP

CESC-C5-A7XC-TP

rank

20

15

10

5

0

gene

RNYSKP21  
PRDM1  
RPI-134E15.3  
ATG5  
U4  
RNZSL4P  
RNUE-34P  
RPI1-40H14.1  
Y\_RNA  
RN4SP21  
AMT  
RTN4P1  
RNUE-52P  
RPL2TP6  
QRS1  
RPI-60O19.2  
RNUE-17P  
RPI-60O19.1  
MIR887  
CD24  
C6orf203  
BEND3  
RNUE-129P  
RPI1-300D1.3  
RPS24P12  
PDSS2  
RPI-67A8.3  
SOBP  
RPI-47M23.3  
SCML4  
SEC3  
RNUE-43P  
RPL23AP50  
RPI-191J18.66  
RPI-191J18.65  
SNORA73  
MTHFD2P3  
RPL3P7  
RPI-111B22.3  
OSTM1  
OSTM-AS1  
NR2E1

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

1.0

0.5

0.0

test

● F

▲ W

type

—●— cnv

—●— expr