

sample\_name

HNSC-P3-A6SW-TP

HNSC-CN-A499-TP

HNSC-BB-7864-TP

rank

20

15

10

5

0

gene

RP11-13A1.3  
RNU7-120P  
MRPSR4  
DUSP6  
RP11-823E8.3  
RP11-1109F11.3  
RP11-1109F11.5  
POCIB  
CENPC1  
GALNT4  
RP11-734K2.4  
RP11-734K2.3  
RP11-581F6.1  
AC088641.1  
ATP2B1  
LINC00936  
RNASSP365  
MRPL2P1  
RNU6-148P  
RP11-654D12.1  
RP11-654D12.2  
RP11-654D12.3  
RP11-567C2.1  
RP11-753N8.1  
RP11-63B21.1  
RP11-20L19.1  
CCER1  
LINC00615  
EPYC  
KERA  
LUM  
DCN  
AC007115.3  
RP11-121E16.1  
DLEU2.6  
RP11-693J156  
RP11-1041F24.1  
RP11-567P21.1  
RP11-567P21.2  
RP11-567P21.3  
C12orf79  
BTG1  
RP11-78E2.4  
RPL2P106  
Y\_RNA

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

test

● F

▲ W

type

—○— cnv

—●— expr