

sample_name

HNSC-BB-7861-TP

CESC-ZJ-AAXB-TP

CESC-C5-A1BJ-TP

rank

16

12

8

4

0

gene

AC08086,
RP11-373J21.1
ADAMTSS
HNRP1P7
RNLAATG9F
RNUBATG5F
COX18
HMGAP2
ANKRD17
SNORAS
RP11-692D12.1
RP11-580P21.1
ALE
AFF
AFM
RP11-622A12
RP11-622A1.1
RASSF6
ACT125I8.3
CXCL8
RP11-447E20.1
CXCL6
PF4V1
CXCL1
HNRP1P5
CXCL1P
PF4
PF4P
CXCL5
RN7SL2I8P
CXCL3
PBPP2
RP11-628B11.4
CXCL2
RP11-628B11.5
MTHFD2L
EPGN
AC08470.1
EREG
RP11-727M10.1
AREG
AC14233.3
BTC
HSFEIP23
RP11-44F21.3
PRM1
RP11-44F21.2
RP11-44F21.5
RP11-44F21.4

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

1.0

0.5

0.0

test

● F

▲ W

type

—●— cnv

—●— expr