

sample_name

LIHC-G3-A3CH-NT

HNSC-P3-A5QF-TP

rank

14

12

10

8

gene

DTHD1
RP11-431M7.2
RP11-688E16.1
RP11-727G16.1
RP11-103172.1
RP11-103171.1
MIR4801
MIR4802
C4orf19
RP11-38B15.1
RELL1
Y_RNA
AC10822.1
RP11-908.1
PCOLCE
AC10823.1
PTTG2
RP11-177C12.4
MRP53P2
TBC1D1
AC10893.1
AC098880.1
RP11-600L4.1
RP11-83C7.1
RP11-83C7.3
LINC01258
LINC01259
UGT1A1
RP11-213G24.2
RP11-817D20.2
KLF3-AS1
KLF3
RNA5SP158
TLR10
TLR1
TLR6
AC10894.1
MIR574
FAM114A1
TM6SF2
KLF4
RP11-369F5.1
RP11-369F5.3
WDR19
RNJ6-32P
RFC1
RNJ6-887P
MIR5591
KLB
KLB
RCL3
JAS
RP11-473B11.1
UCDH
UGDH-AS1
SMIM14
RNJ7-11P
RP11-539G18.3
RP11-539G18.1
UBE2K

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

1.0

0.5

0.0

test

● F

▲ W

type

—●— cnv

—●— expr