

sample_name

LIHC-DD-A116-NT

CESC-VS-A9U5-TP

rank

16

12

8

4

0

RP11-324E6.4
DENR
Y_RNA
CCDC62
HIP1R
RP11-463O12.3
RP11-463O12.5
VFS37B
ABC88
OGFOD2
ARLIP4
MIR4904
PITPNM2
RP11-197N18.7
RP11-197N18.8
RP11-546D8.3
MIPHOSPH9
C12orf65
RP11-285O18.3
RP11-285O18.7
CDK2AP1
RNA5SP975
SBN01
MIR6072
RP13-942N8.1
SETD8
RILP2
RP11-972P1.8
SNRNP35
RP11-972P1.7
RILP1
RP11-972P1.10
RP11-972P1.11
MIR3908
RP11-486O12.2
TMED2
DDX55
SNORA8
EIF2B1
GTF2H3
RP11-338K17.5
RP11-338K17.6

gene

