

sample_name

LIHC-DD-A116-NT

CESC-VS-A9UU-TP

rank

15

10

5

0

gene

MIR600
MIR600HG
STRBP
CRB2
MIR601
MIR7150
MIR7150-230L22.4
RP11-230L22.4
AL161750.1
DENND1A
RP11-417E4.2
RP11-417E4.3
U7
PIGFP2
RP11-85021.2
RP11-85021.4
LHX2
RP11-85021.5
RP11-121A14.2
RP11-121A14.3
NEK6
PSMB7
GPR144
NR5A1
NR5A1-1018.3
RP11-164H5.1
RIN7SL302P
NR6A1
MIR181A2HG
MIR181A2
MIR181B2
RP11-175D17.3
OLFML2A
WDR38
RPL35
ARPC5L
RNU4-62P
AL354928.1
GOLGA1
RP11-474P12.3
SCAL
PRPS1P2
PPR1C

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

test

● F

▲ W

type

● cnv

● expr