

sample_name

CESC-VS-A959-TP

CESC-C5-A7X8-TP

rank

15

10

5

TTC28-AS1
TTC28-AS1_3
TTC28-AS1_4
RN7S77P
CTA-39A18.1
SNORD2
Y RNA
TTC28
CTA-732E4.1
MIR585
RN7S82
CHEK2
HSCIE
ODC117
CTA-292E10.8
Z59390.1
CTA-292E10.8
CTA-292E10.6
CTA-292E10.7
ZNRFB3-IT1
ZNRFB3-IT2
ZNRFB3-AS1
C22orf31
ZNRFB3-AS1
chr22-38_28785274-29005931
CTA-39A18.1
CTA-39A18.2
KREMEN
Z59116.1
RNUP-910P
RNUP-910P
RNUP-910P
CTA-984G1.5
EIND1
RHBDD3
EVSRI
GSL1
PAB1
AC002659.10
SNORD125
MIR3653
PAB1B
AC002659.10
RFPL4P6
AC000041.10
RFPL1
RFPLS
NFEI
CTA-256D12.11
THOC3
NIPSNAP1
RPL4
RPL4P2
RPL1-76B20.11
RPL1-76B20.12
CABP7
JAM15
UCSC
ASCC3
AC004819.1
RNUP-331P
AC006691.1
RP3-39A18.1
MIR818
HORMAD2-AS1
HORMAD2
CTA-85E5.1
CTA-85E5.6

gene

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

1.0

0.5

0.0

test

● F

▲ W

type

● cnv

● expr