

sample_name

CESC-VS-A8Q8-TP

CESC-R2-A69V-TP

rank

20

15

10

5

0

gene

CXCR1
AC087483.1
HMGBP3
AC087484.1
RP11-378A13.1
GFBAR1
AAMP
MIR6513
TM6IM1
PNKD
MIR6810
CATIP-AS2
AC021016.7
CATIP
CATIP-AS1
CATIP-AS1
RP11-378A13.2
CTDSP1
MIR286B
VIL1
RN7SKP38
USP37
RQCD1
RNUE-138P
PLD4
PLD4
RNUE-138P
ZNF142
AC087485.1
RNF25
STX36
TTL4
CYP27A1
RP11-459119.1
PRKAG3
AC008974.11
VNTB
VNTB
LINC01494
RNUE-562P
AC087486.1
KRT820
CDK5R2
LINC00808
FEV
CRYBA2
MIR375
AC087486.4
CCDC108
IHH
MIR3131
RP11-3304.1
RN7SKP38
LINC01494
SLC23A3
CNPPD1
FAM134A
ZFAND2B
ABC86
ATG9A

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

1.0

0.5

0.0

test

● F

▲ W

type

—●— cnv

—●— expr