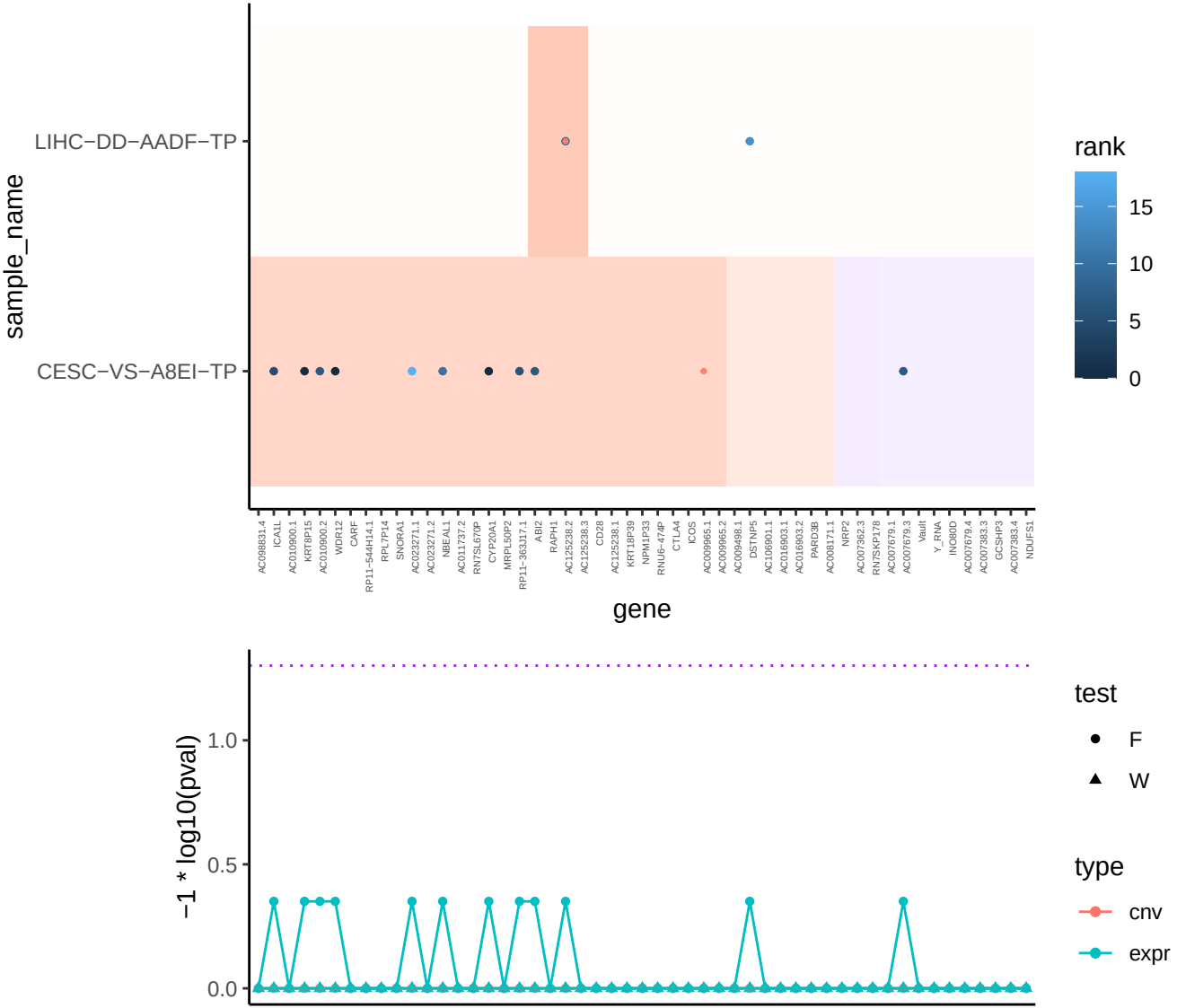
sample_name
LIHC−DD−AADF−TP
CESC−VS−A8EI−TP
rank
15
10
5
0
AC098831.4
ICA1L
AC010900.1
KRT8P15
AC010900.2
WDR12
CARF
RP11−544H14.1
RPL7P14
SNORA1
AC023271.1
AC023271.2
NBEAL1
AC011737.2
RN7SL67@P
CYP20A1
MRPL50P2
RP11−363I17.1
ABI2
RAPH1
AC125238.2
AC125238.3
CD28
AC125238.1
KRT19P39
NPM1P33
RNU6−474P
CTLA4
ICOS
AC009965.1
AC009965.2
AC009498.1
DSTNP5
AC106901.1
AC016903.1
AC016903.2
PARD3B
AC008171.1
NRP2
AC007362.3
RN7SKP178
AC007679.1
AC007679.3
Vault
Y_RNA
INO80D
AC007679.4
AC007383.3
GCSHP3
AC007383.4
NDUFS1
gene
−1 * log10(pval)
1.0
0.5
0.0
test
F
W
type
cnv
expr