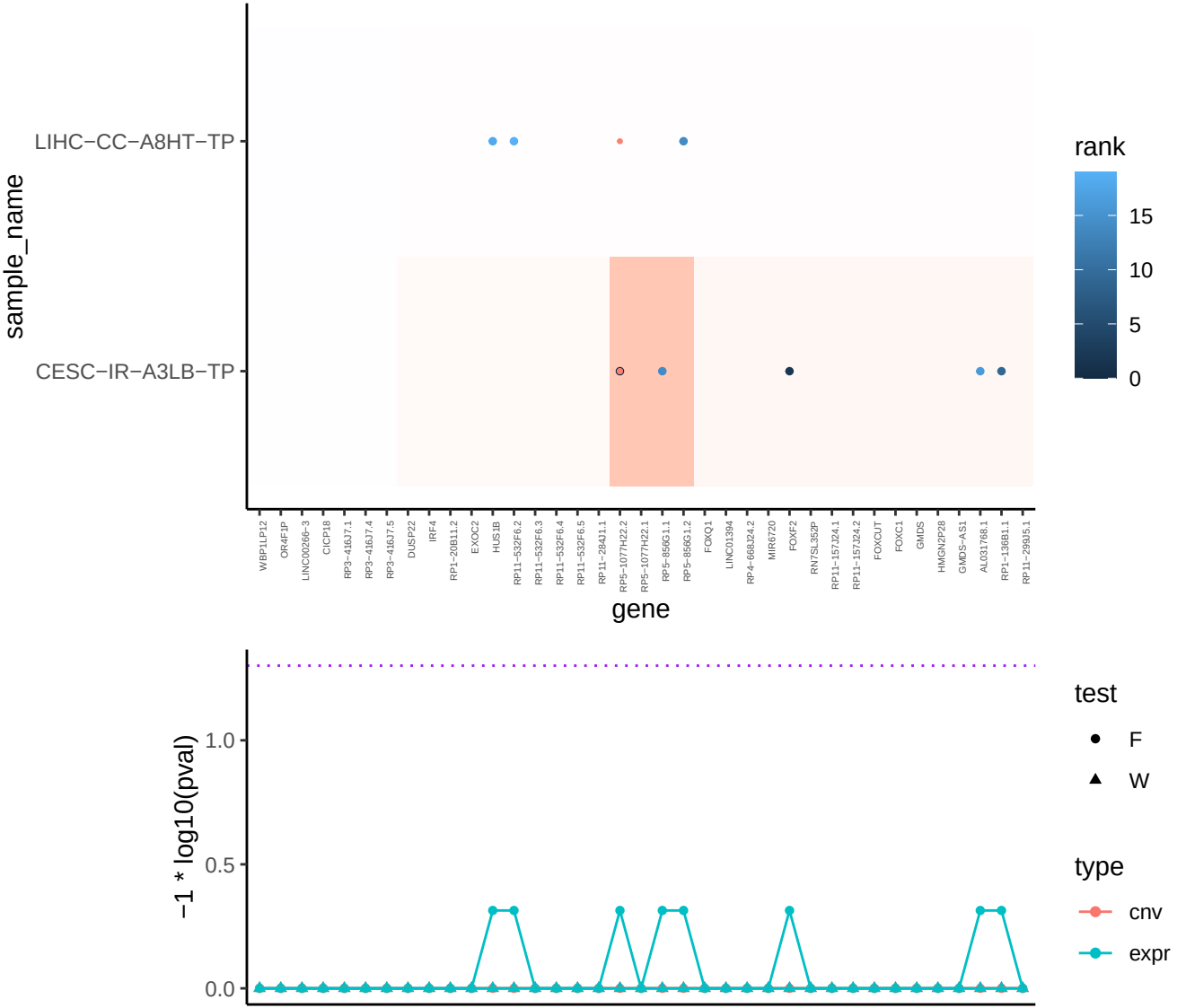
sample_name
LIHC−CC−A8HT−TP
CESC−IR−A3LB−TP
rank
15
10
5
0
WBP1LP12
OR4F1P
LINC00266−3
CICP18
RP3−416J7.1
RP3−416J7.4
RP3−416J7.5
DUSP22
IRF4
RP1−20B11.2
EXOC2
HUS1B
RP11−532F6.2
RP11−532F6.3
RP11−532F6.4
RP11−532F6.5
RP11−28411.1
RP5−1077H22.2
RP5−1077H22.1
RP5−856G1.1
RP5−856G1.2
FOXQ1
LINC01394
RP4−668J24.2
MIR6720
FOXF2
RN7SL352P
RP11−157J24.1
RP11−157J24.2
FOXCUT
FOXC1
GMDS
HMGN2P28
GMDS−AS1
AL031768.1
RP11−136B1.1
RP11−299I5.1
gene
−1 * log10(pval)
1.0
0.5
0.0
test
F
W
type
cnv
expr