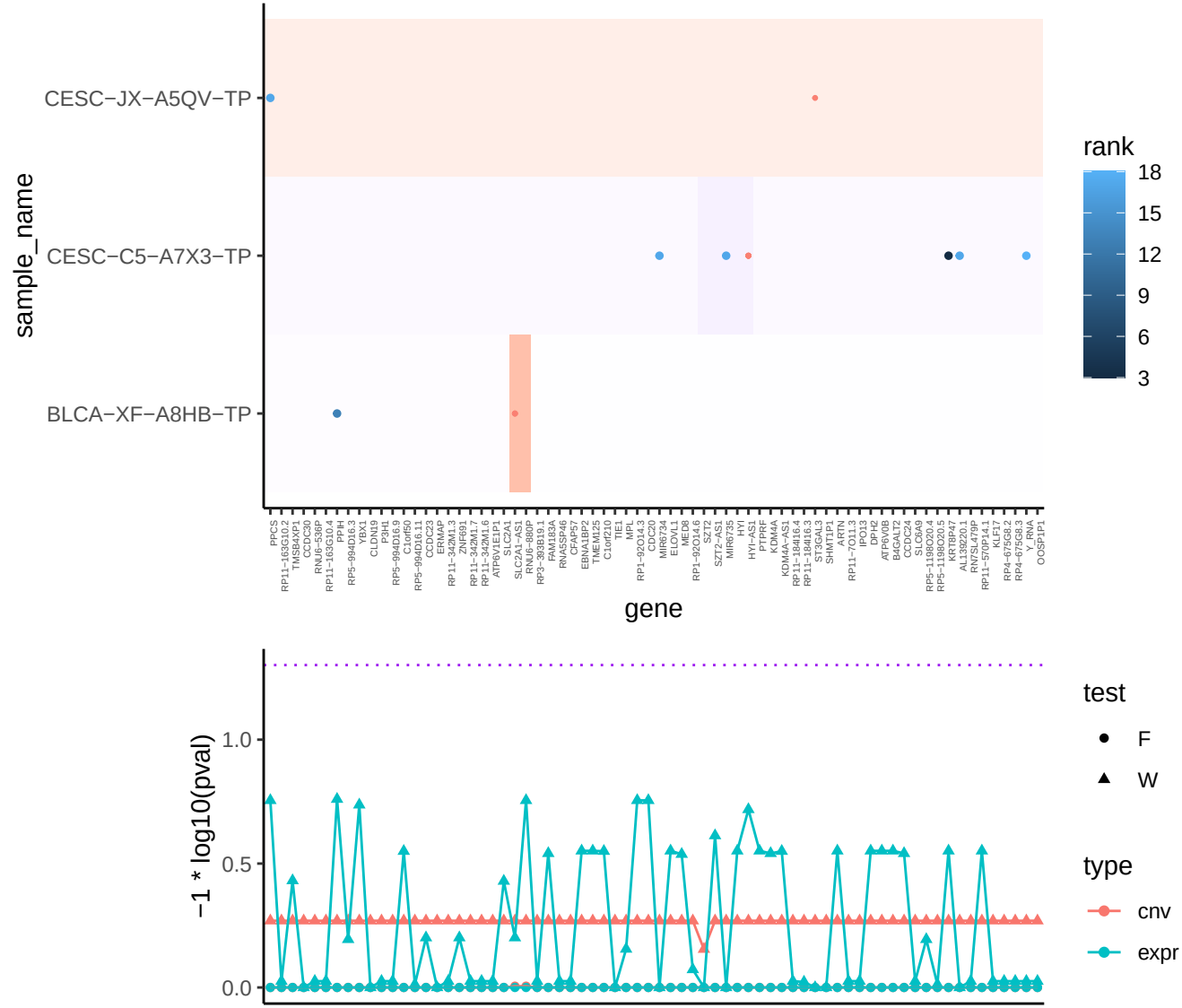
sample_name
CESC−JX−A5QV−TP
CESC−C5−A7X3−TP
BLCA−XF−A8HB−TP
rank
18
15
12
9
6
3
PPCS
RP11−163G10.2
TMSB4XP1
CCDC30
RNU6−538P
RP11−163G10.4
PPIH
RP5−994D16.3
YBX1
CLDN19
P3H1
RP5−994D16.9
C1orf50
RP5−994D16.11
CCDC23
ERMAP
RP11−342M1.3
ZNF691
RP11−342M1.7
RP11−342M1.6
ATP6V1E1P1
SLC2A1
SLC2A1−AS1
RNU6−880P
RP3−393B19.1
RNU7−29P
RNA5SP46
CFAP57
EBNA1BP2
TMEM125
C1orf210
TIE1
MPL
RP1−92O2.3
CCDC20
MIR6734
ELOVL1
MED8
RP1−92O14.6
SZT2
SZT2−AS1
MIR6735
HYV
HYV−AS1
PTPRF
KDM4A
KDM4A−AS1
RP11−184I16.4
RP11−184I16.3
ST3GAL3
SMMT1P1
AGRN
RP11−7O11.3
IPO13
DPH2
ATP6V0B
B4GALT2
CCDC24
SLC6A9
RP5−1198O20.4
RP5−1198O20.5
KRTBP47
AL139220.1
RN7SL479P
RP11−570P14.1
KLF17
RP4−675G8.2
RP4−675G8.3
YY1
RNA
OOSP1P1
gene
−1 * log10(pval)
1.0
0.5
0.0
test
F
W
type
cnv
expr