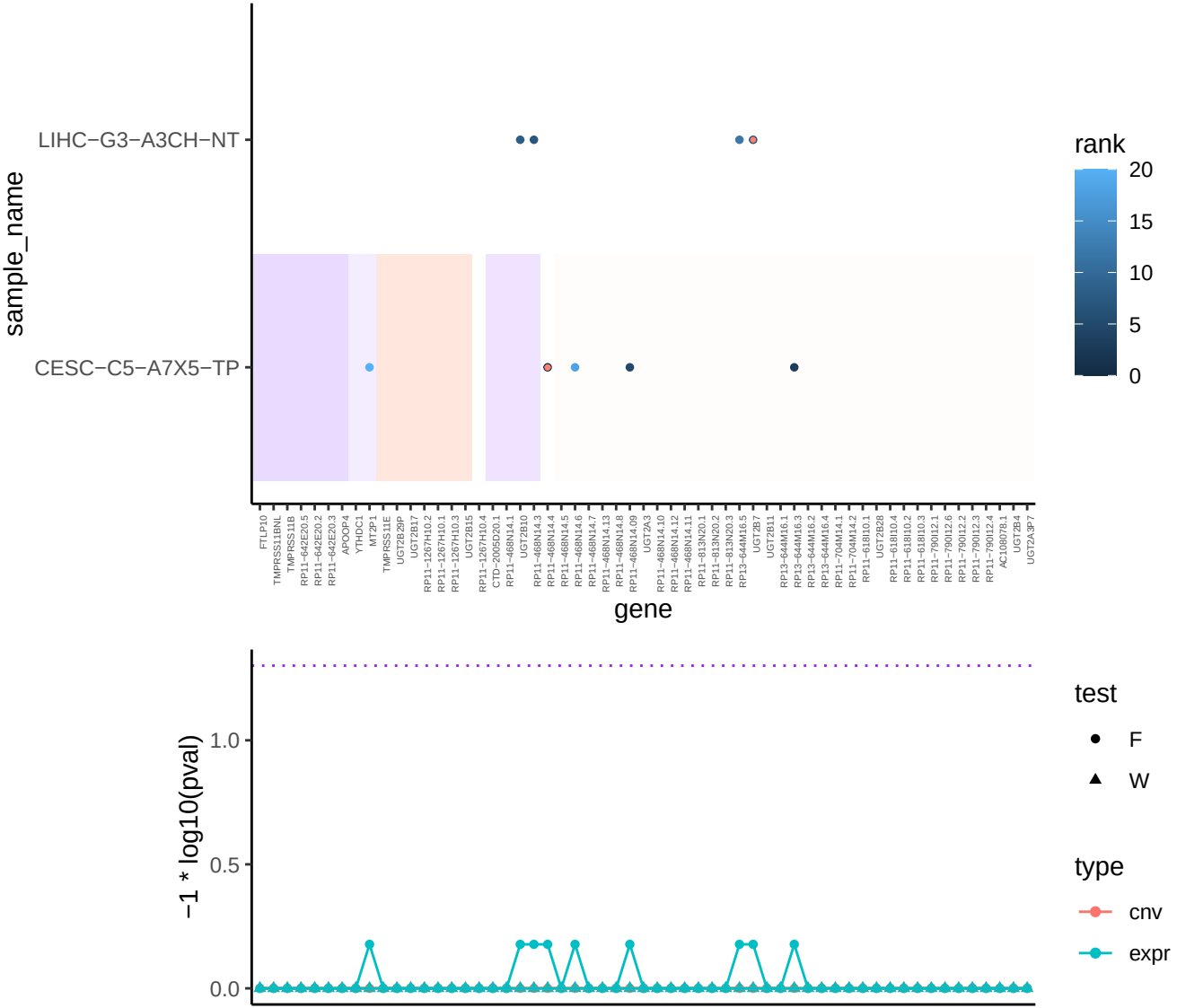
sample_name
LIHC−G3−A3CH−NT
CESC−C5−A7X5−TP
rank
20
15
10
5
0
FTLP10
TMPRSS11BNL
TMPRSS11B
RP11−642E20.5
RP11−642E20.2
RP11−642E20.3
APOOP4
YTHDC1
MT2P1
TMPRSS11E
UGT2B39P
UGT2B17
RP11−1267H10.2
RP11−1267H10.1
RP11−1267H10.3
UGT2B15
RP11−1267H10.4
CTD−2005D20.1
RP11−468N14.1
UGT2B10
RP11−468N14.3
RP11−468N14.4
RP11−468N14.5
RP11−468N14.6
RP11−468N14.7
RP11−468N14.13
RP11−468N14.8
RP11−468N14.09
UGT2A3
RP11−468N14.10
RP11−468N14.12
RP11−468N14.11
RP11−813N20.1
RP11−813N20.2
RP11−813N20.3
RP13−644M16.5
UGT2B7
UGT2B11
RP13−644M16.1
RP13−644M16.3
RP13−644M16.2
RP13−644M16.4
RP11−704M14.1
RP11−704M14.2
RP11−618I10.1
UGT2B28
RP11−618I10.4
RP11−618I10.2
RP11−618I10.3
RP11−790I12.1
RP11−790I12.6
RP11−790I12.2
RP11−790I12.3
RP11−790I12.4
AC108078.1
UGT2B4
UGT2A3P7
gene
−1 * log10(pval)
1.0
0.5
0.0
test
F
W
type
cnv
expr