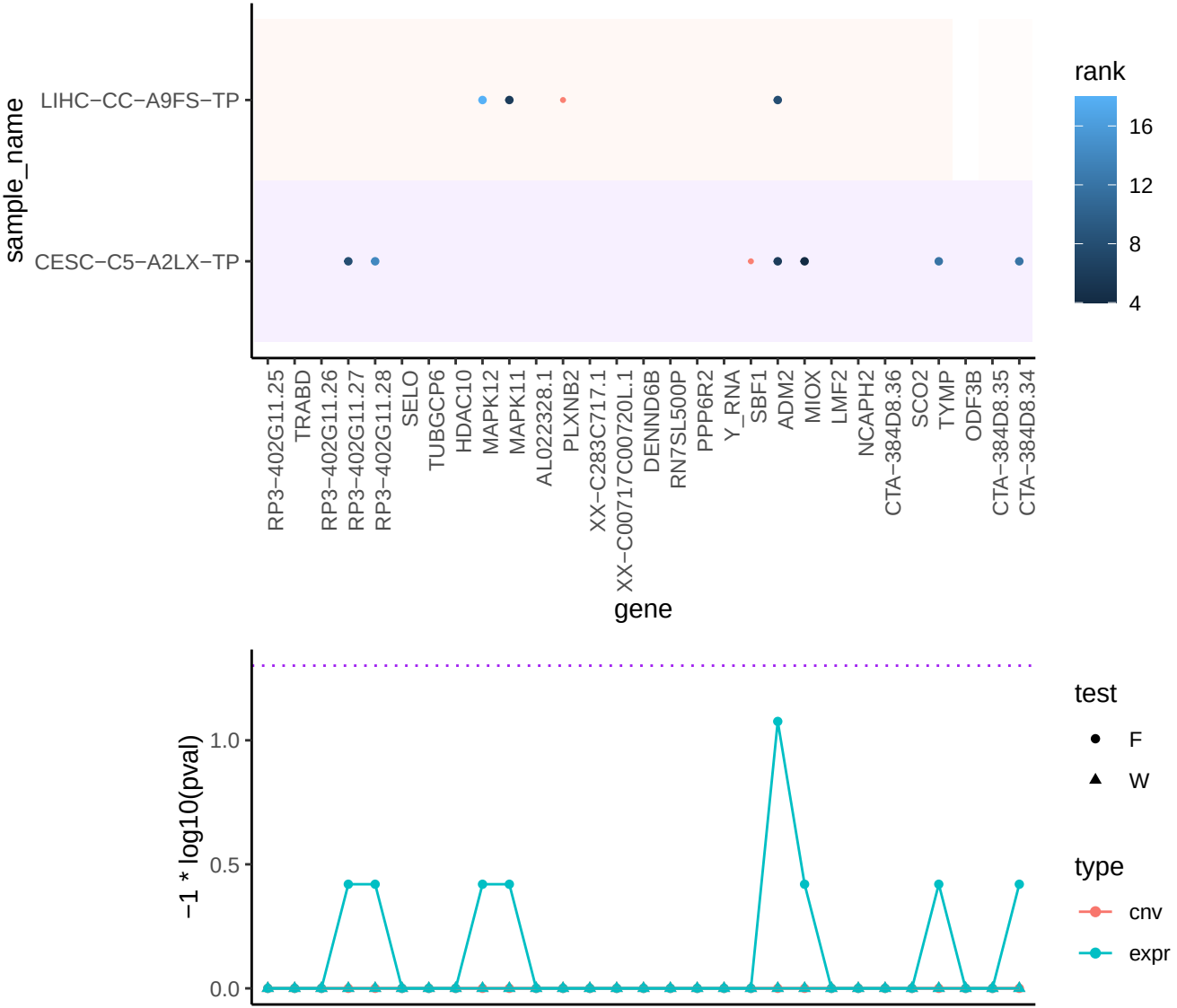
sample_name
LIHC−CC−A9FS−TP
CESC−C5−A2LX−TP
rank
16
12
8
4
RP3−402G11.25
TRABD
RP3−402G11.26
RP3−402G11.27
RP3−402G11.28
SELO
TUBGCP6
HDAC10
MAPK12
MAPK11
AL022328.1
PLXNB2
XX−C283C717.1
XX−C00717C00720L.1
DENND6B
RN7SL500P
PPP6R2
Y_RNA
SBF1
ADM2
MIOX
LMF2
NCAPH2
CTA−384D8.36
SCO2
TYMP
ODF3B
CTA−384D8.35
CTA−384D8.34
gene
−1 * log10(pval)
1.0
0.5
0.0
test
F
W
type
cnv
expr