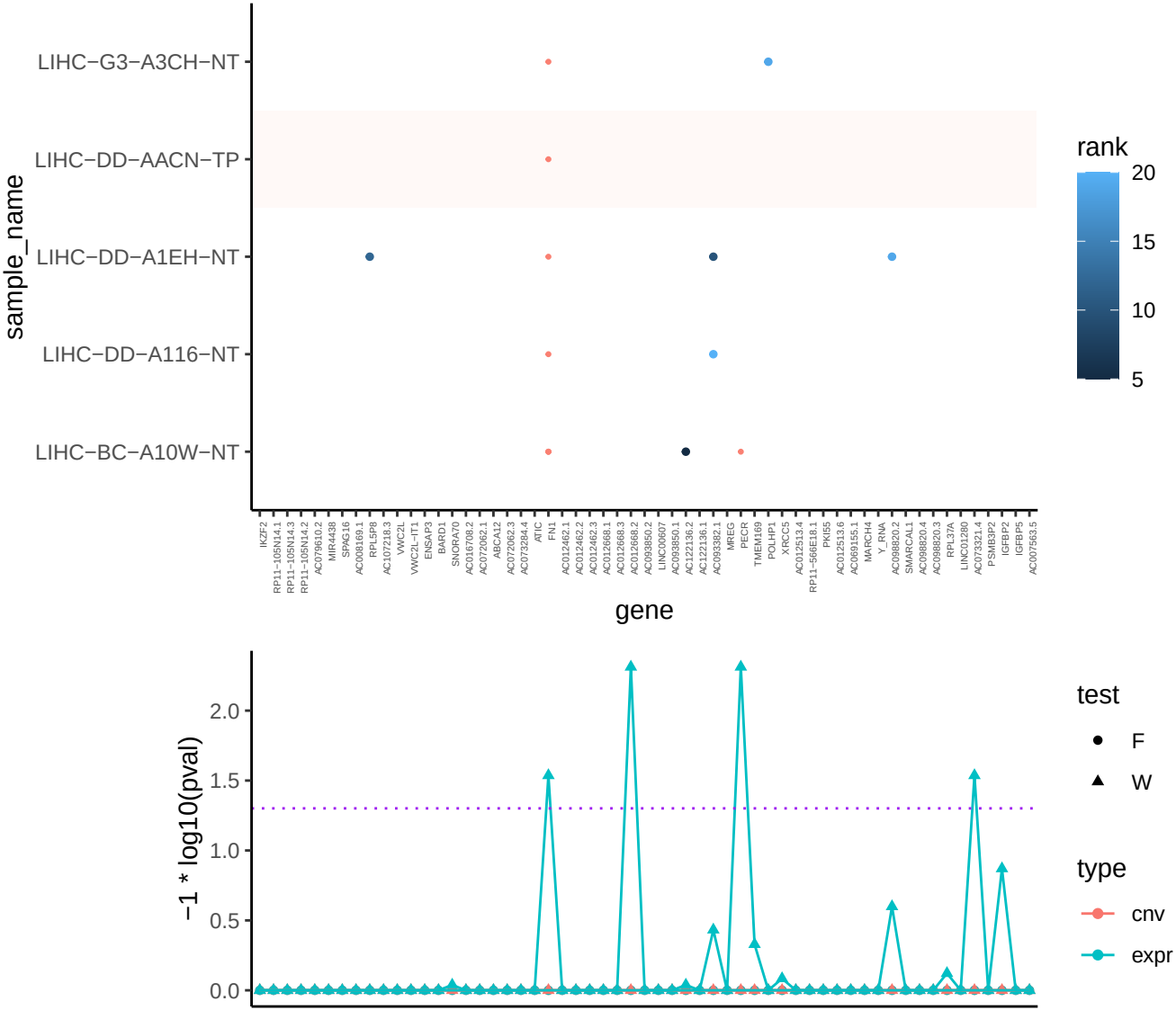
sample_name
LIHC−G3−A3CH−NT
LIHC−DD−AACN−TP
LIHC−DD−A1EH−NT
LIHC−DD−A116−NT
LIHC−BC−A10W−NT
rank
20
15
10
5
IKZF2
RP11−105N14.1
RP11−105N14.3
RP11−105N14.2
AC079610.2
MIR4438
SPAG16
AC008169.1
RPL5P8
AC107218.3
VWC2L
VWC2L−IT1
ENSAP3
BARD1
SNORA70
AC016708.2
AC072062.1
ABCA12
AC072062.3
AC073284.4
ATIC
FN1
AC012462.1
AC012462.2
AC012462.3
AC012668.1
AC012668.3
AC012668.2
AC093850.2
LINC00607
AC093850.1
AC122136.2
AC122136.1
AC093382.1
MREG
PECR
TMEM169
POLHP1
XRCC5
AC012513.4
RP11−566E18.1
PKI55
AC012513.6
AC069155.1
MARCH4
Y_RNA
AC098820.2
SMARCAL1
AC098820.4
AC098820.3
RPL37A
LINC01280
AC073321.4
PSMB3P2
IGFBP2
IGFBP5
AC007563.5
gene
−1 * log10(pval)
2.0
1.5
1.0
0.5
0.0
test
F
W
type
cnv
expr