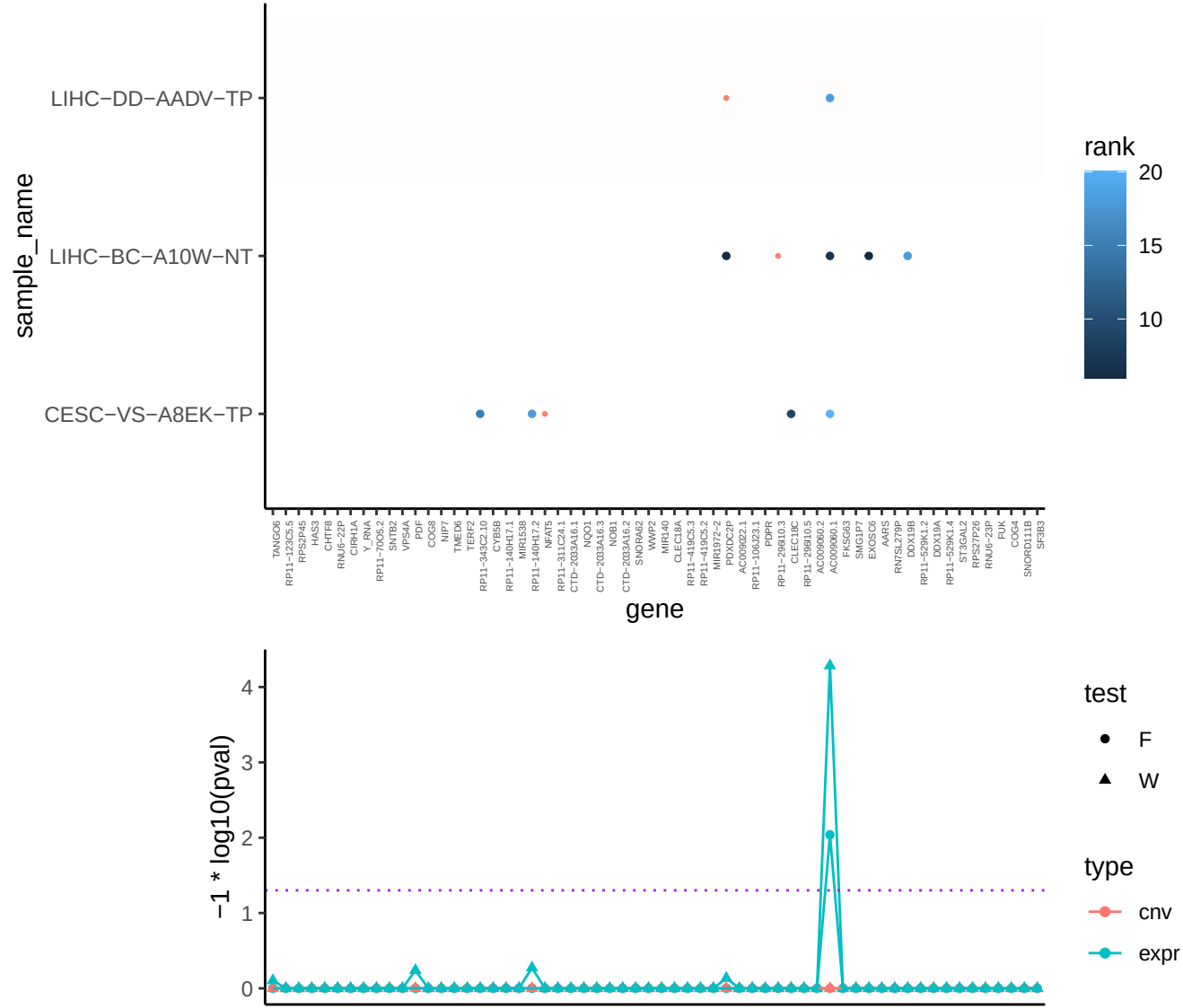
sample_name
LIHC−DD−AADV−TP
LIHC−BC−A10W−NT
CESC−VS−A8EK−TP
rank
20
15
10
TANGO6
RP11−123C5.5
RPS2P45
HAS3
CHTF8
RNU6−22P
CIRH1A
Y_RNA
RP11−70O5.2
SNTB2
VPS4A
PDF
COG8
NIP7
TMED6
TERF2
RP11−343C2.10
CYB5B
RP11−140H17.1
MIR1538
RP11−140H17.2
NFAT5
RP11−311C24.1
CTD−2033A16.1
NQO1
CTD−2033A16.3
NQB1
CTD−2033A16.2
SNORA62
WWP2
MIR140
CLEC19A
RP11−419C5.3
RP11−419C5.2
MIR1972−2
PDXDC2P
AC009022.1
RP11−106J23.1
PDPR
RP11−298I10.3
CLEC18C
RP11−298I10.5
AC009060.2
AC009060.1
FKSG63
SMG1P7
EXOSC6
AARS
RN7SL279P
DDX19B
RP11−529K1.2
DDX19A
RP11−529K1.4
ST3GAL2
RPS27P26
RNU6−23P
FUK
COG4
SNORD111B
SF3B3
gene
−1 * log10(pval)
0
1
2
3
4
test
F
W
type
cnv
expr