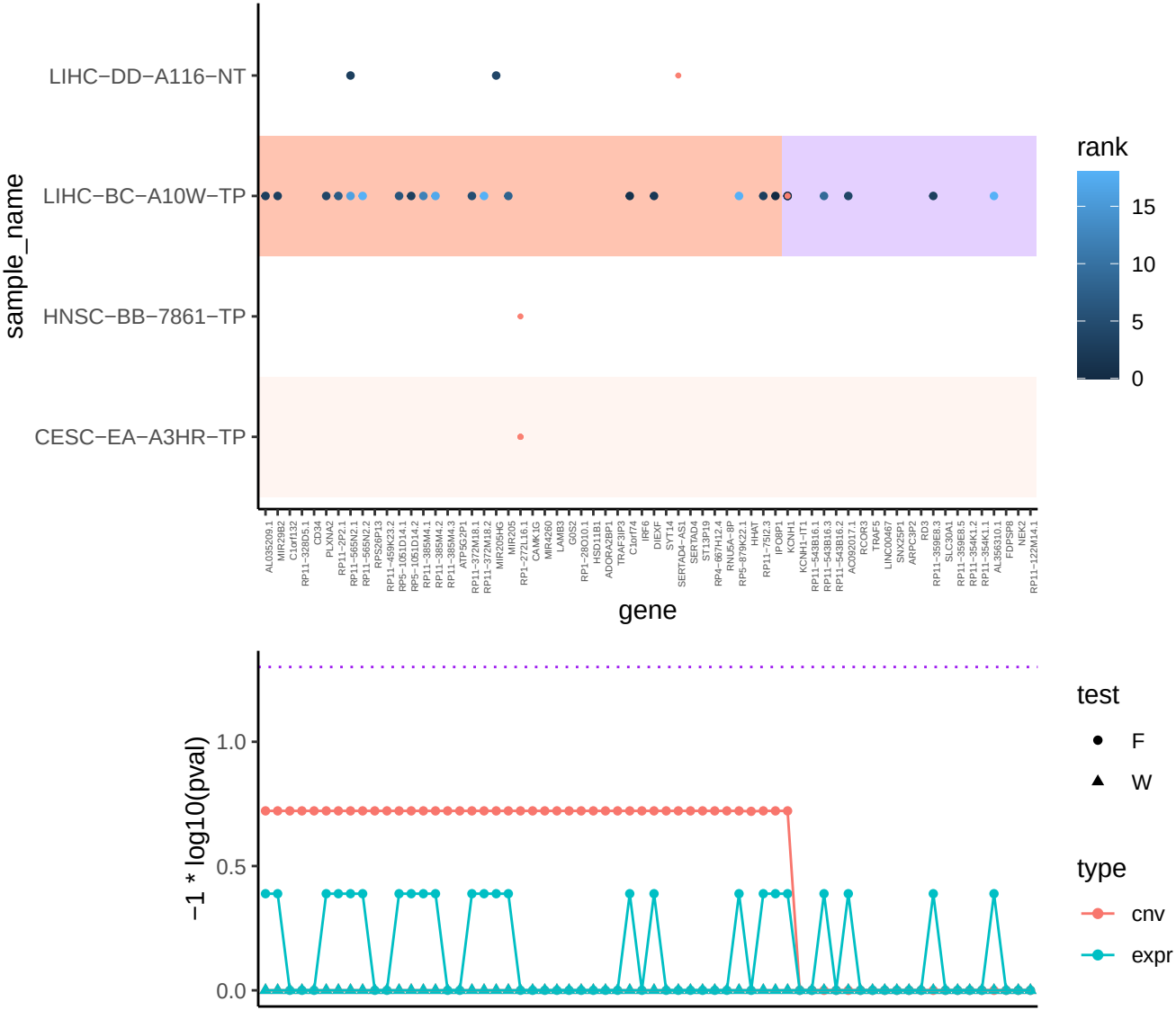
sample_name
LIHC−DD−A116−NT
LIHC−BC−A10W−TP
HNSC−BB−7861−TP
CESC−EA−A3HR−TP
rank
15
10
5
0
AL035209.1
MIR29B2
C10rf132
RP11−328D5.1
CD34
PLXNA2
RP11−2P2.1
RP11−566N2.1
RP11−566N2.2
RPS26P13
RP11−459K23.2
RP5−1051D14.1
RP5−1051D14.2
RP11−385M4.1
RP11−385M4.2
RP11−385M4.3
ATP5G2P1
RP11−372M18.1
RP11−372M18.2
MIR205HG
MIR205
RP1−272L16.1
CAMK1G
MIR4260
LAMB3
G0S2
RP1−28O10.1
HSD11B1
ADORA2BP1
TRAF3IP3
C3orf74
IRF6
DIP2C
SYT14
SERTAD4−AS1
SERTAD4
ST13P19
RP4−667H12.4
RNU5A−8P
RP5−879K22.1
HHAT
RP11−75I2.3
IPO8P1
KCNH1
KCNH1−IT1
RP11−543B16.1
RP11−543B16.3
RP11−543B16.2
AC092017.1
RCOR3
TRAF5
LINC00467
SNX25P1
ARPC3P2
RD3
RP11−359E8.3
SLC30A1
RP11−359E8.5
RP11−354K1.2
RP11−354K1.1
AL354010.1
FDPSP8
NEK2
RP11−122M14.1
gene
−1 * log10(pval)
1.0
0.5
0.0
test
F
W
type
cnv
expr