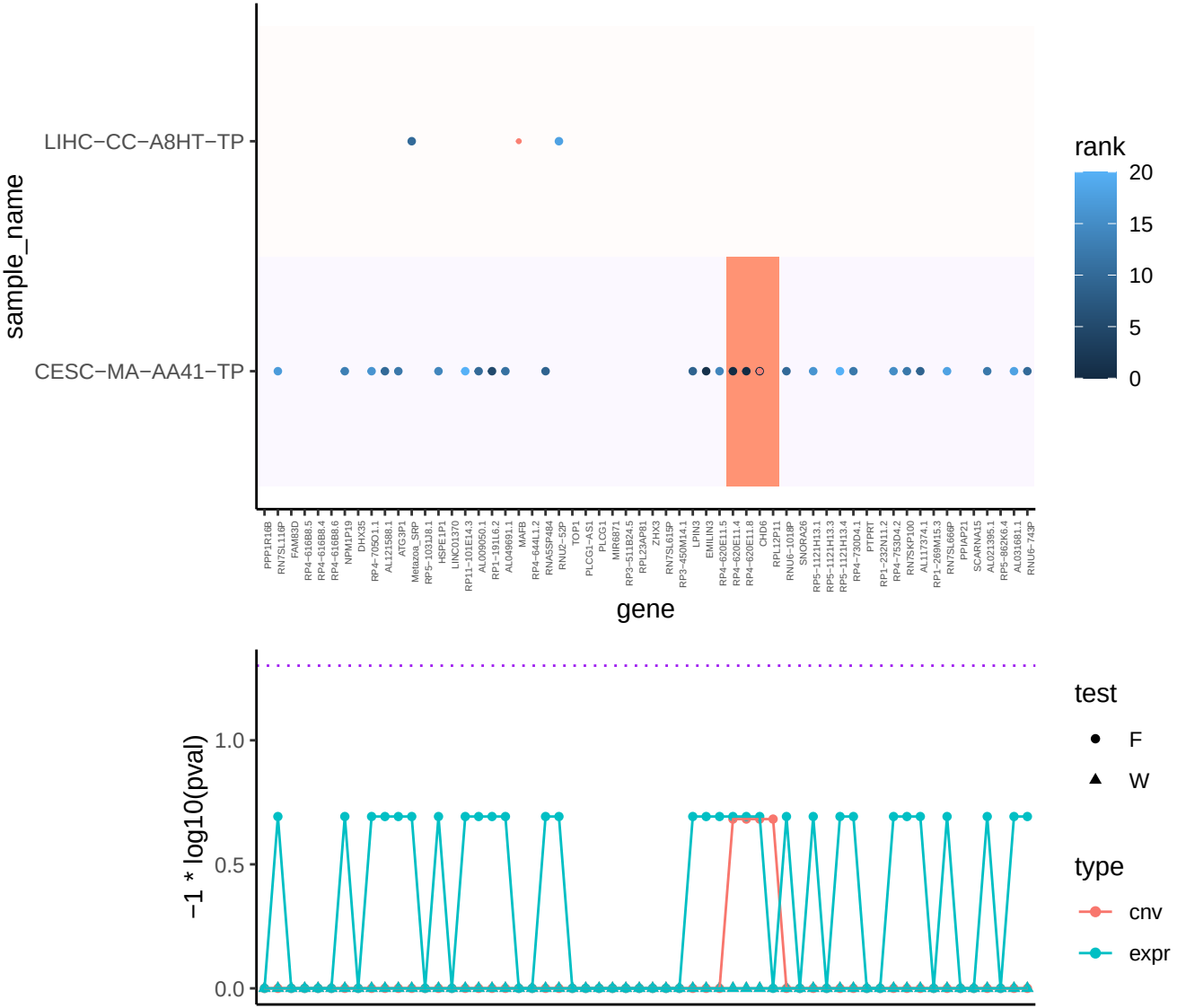
sample_name
LIHC−CC−A8HT−TP
CESC−MA−AA41−TP
rank
20
15
10
5
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RN7SL116P
FAM83D
RP4−616B8.5
RP4−616B8.4
RP4−616B8.6
NPM1P19
DHX35
RP4−705O1.1
AL121588.1
ATG3P1
Metazoa_SRP
RP5−1031J8.1
HSPE1P1
LINC01370
RP11−101E14.3
AL009050.1
RP1−191L6.2
AL049691.1
MAFB
RP4−644L1.2
RNA5SP484
RNU2−52P
TOP1
PLCG1−AS1
PLCG1
MIR6871
RP3−511B24.5
RPL23AP81
ZHX3
RN7SL613P
RP3−450M14.1
LPIN3
EMILIN3
RP4−620E11.5
RP4−620E11.4
RP4−620E11.8
CHD6
RPL12P11
RNU6−1018P
SNORA26
RP5−1121H13.1
RP5−1121H13.3
RP5−1121H13.4
RP4−730D4.1
PTPRT
RP1−232N11.2
RP4−753D4.2
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SCARNA15
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AL031681.1
RNU6−743P
gene
−1 * log10(pval)
1.0
0.5
0.0
test
F
W
type
cnv
expr