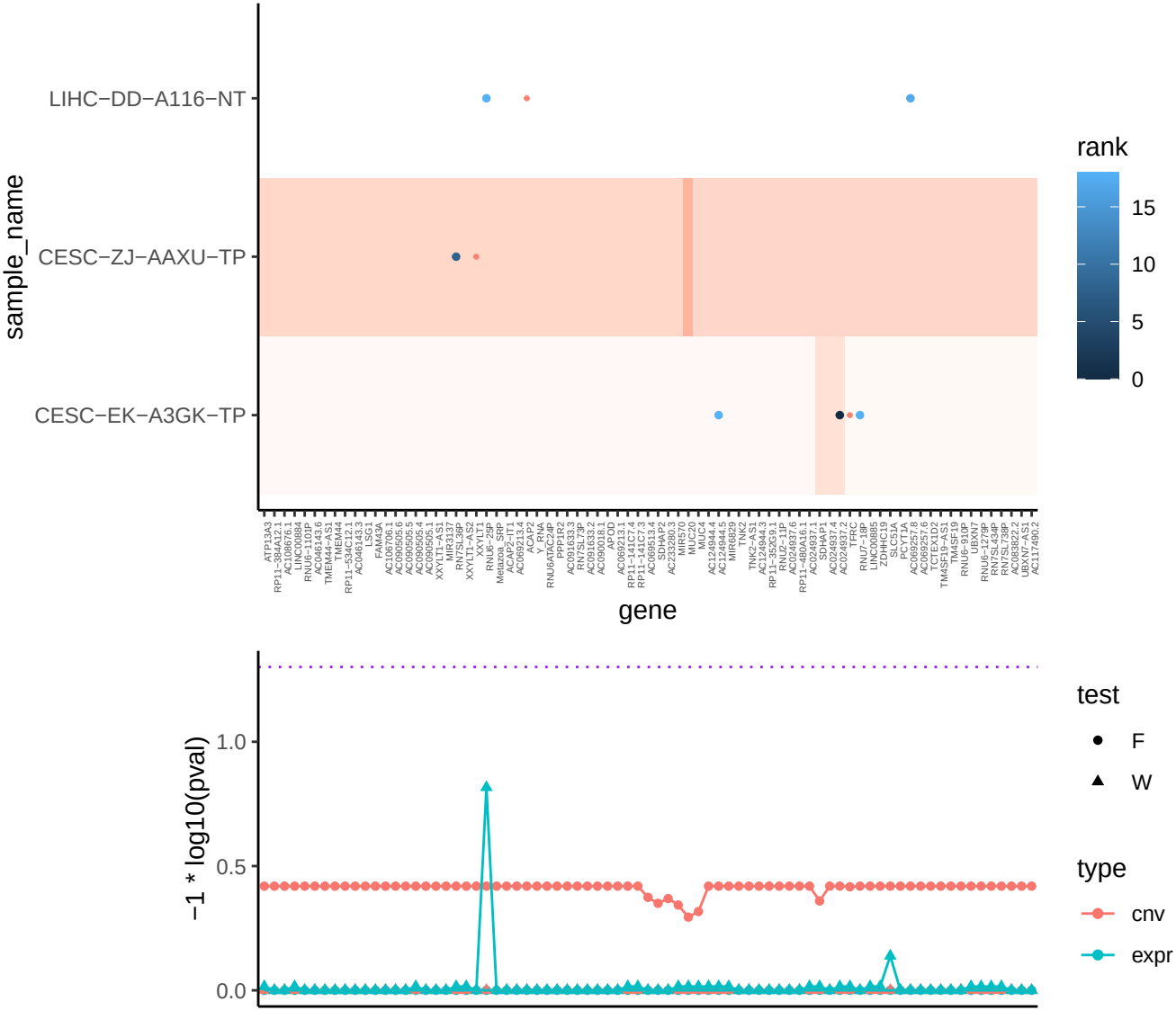
sample_name
LIHC−DD−A116−NT
CESC−ZJ−AAXU−TP
CESC−EK−A3GK−TP
rank
15
10
5
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ATP13A3
RP11−394A12.1
AC108676.1
LINC00984
RNU6−1103P
AC046145.6
TMEM44−AS1
TMEM44
RP11−534C12.1
AC046143.3
LCS1
FAM44A
AC106706.1
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AC090505.4
AC090505.1
XXYLT1−AS1
MIR3137
RN7SL38P
XXYLT1−AS2
XXYLT1
RNU6−29P
Metazoa_SRP
ACAP2−IT1
AC069213.4
AAAR2
Y_RNA
RNU6ATAC24P
PPP1R2
AC091633.3
RN7SL72P
AC091633.2
AC090018.1
APOD
AC069213.1
RP11−141C7.4
RP11−141C7.3
AC069513.4
SDHAP2
AC223280.3
MUC5B
MUC20
MUC4
AC124944.4
AC124944.5
MIR6829
TNK2
TNK2−AS1
AC124944.3
RP11−352G9.1
RNU2−17P
AC024937.6
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AC024937.4
AC024937.2
TFRC
RNU7−18P
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ZNHIT6
SLC51A
PCYT1A
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TTC21B−AS1
TM4SF19−AS1
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RNU6−910P
UBXN7
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RN7SL43P
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UBXN7−AS1
AC117490.2
gene
−1 * log10(pval)
1.0
0.5
0.0
test
F
W
type
cnv
expr