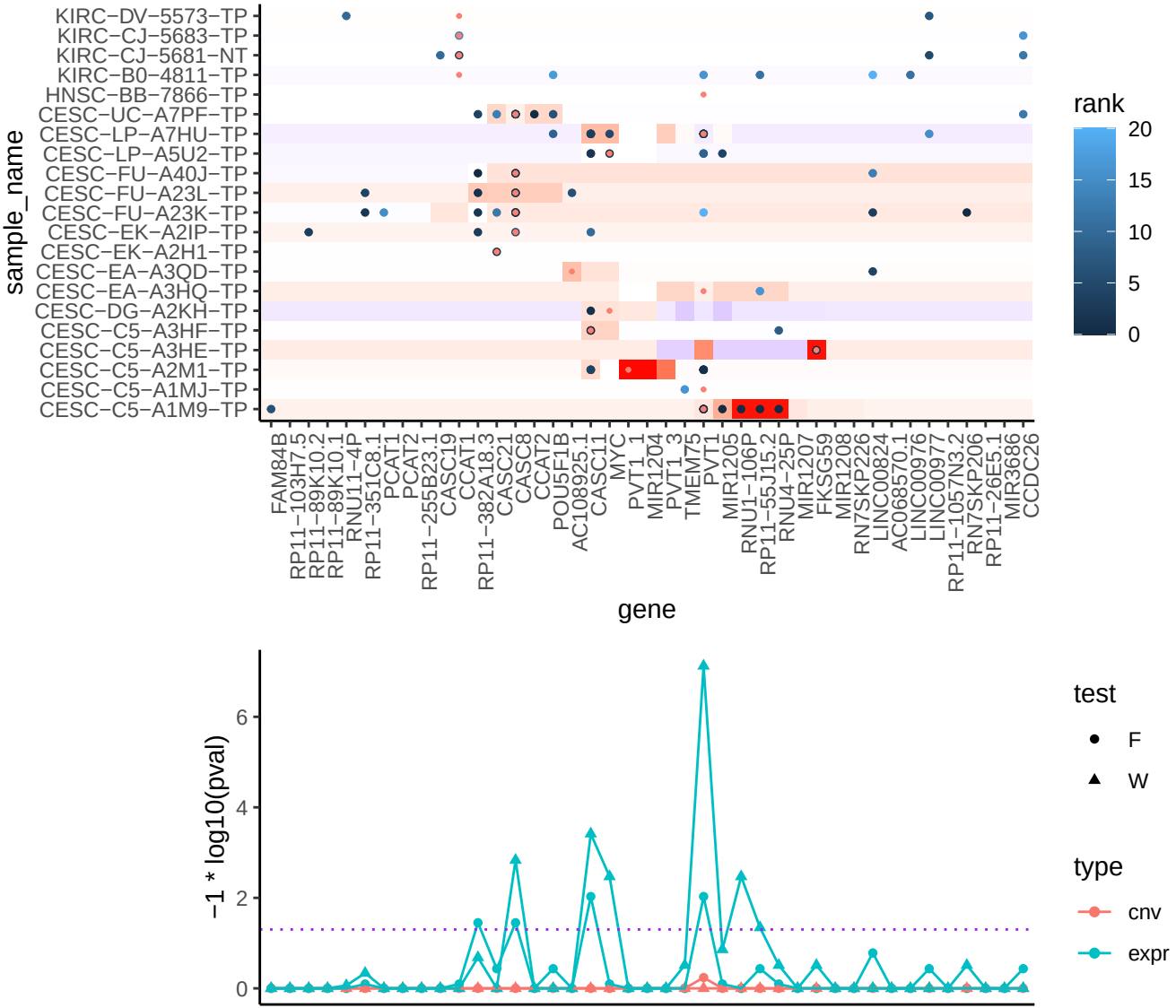
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KIRC−CJ−5683−TP
KIRC−CJ−5681−NT
KIRC−B0−4811−TP
HNSC−BB−7866−TP
CESC−UC−A7PF−TP
CESC−LP−A7HU−TP
CESC−LP−A5U2−TP
CESC−FU−A40J−TP
CESC−FU−A23L−TP
CESC−FU−A23K−TP
CESC−EK−A2IP−TP
CESC−EK−A2H1−TP
CESC−EA−A3QD−TP
CESC−EA−A3HQ−TP
CESC−DG−A2KH−TP
CESC−C5−A3HF−TP
CESC−C5−A3HE−TP
CESC−C5−A2M1−TP
CESC−C5−A1MJ−TP
CESC−C5−A1M9−TP
FAM84B
RP11−103H7.5
RP11−89K10.2
RP11−89K10.1
RNU11−4P
RP11−351C8.1
PCAT1
PCAT2
RP11−255B23.1
CASC19
CCAT1
RP11−382A18.3
CASC21
CASC8
CCAT2
POU5F1B
AC108925.1
CASC11
MYC
PVT1_1
MIR1204
PVT1_3
TMEM75
PVT1
MIR1205
RNU1−106P
RP11−55J15.2
RNU4−25P
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FKSG59
MIR1208
RN7SKP226
LINC00824
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RP11−1057N3.2
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RP11−26E5.1
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CCDC26
gene
rank
20
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10
5
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6
4
2
0
test
F
W
type
cnv
expr