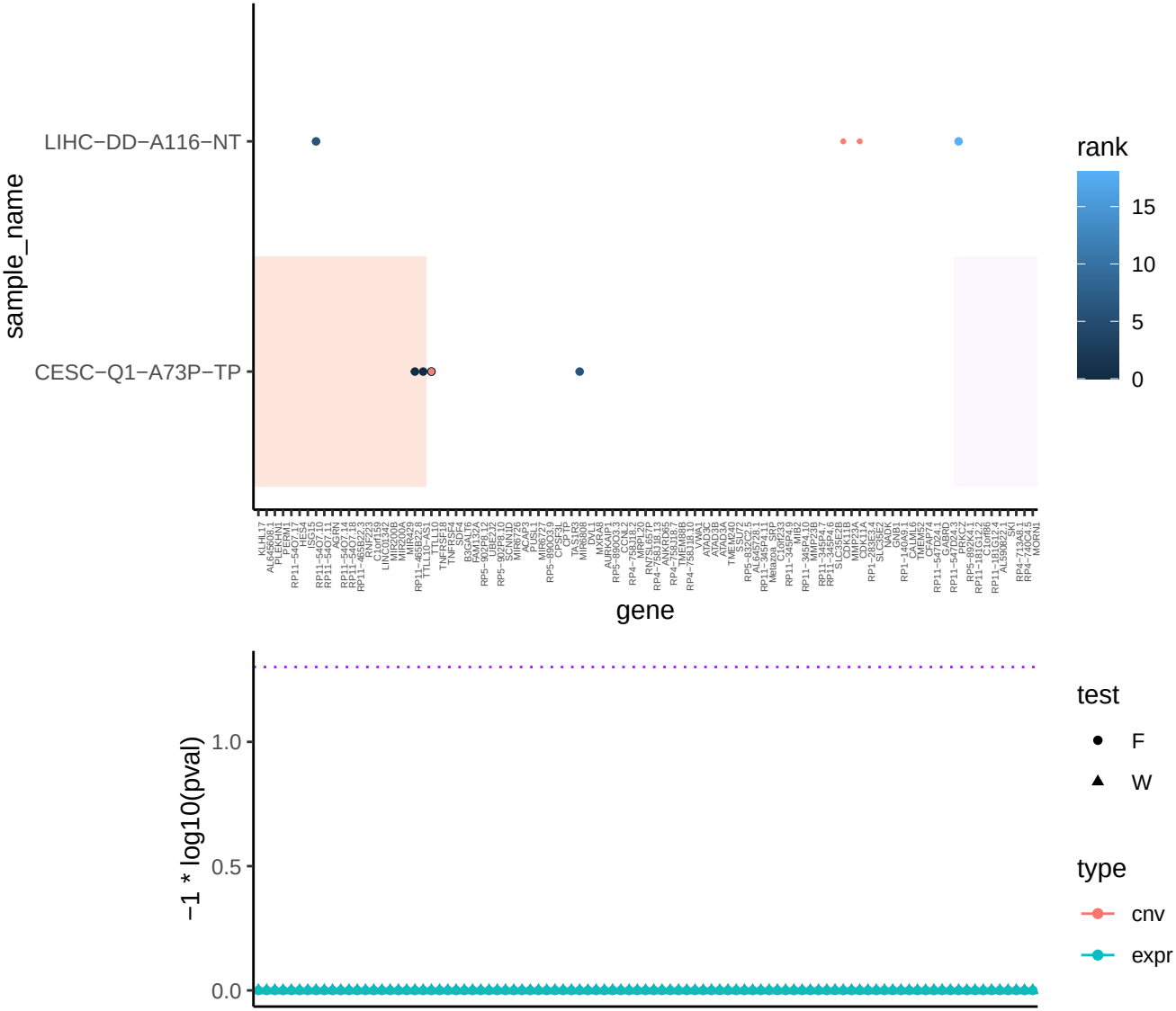
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CESC−Q1−A73P−TP
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10
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ALDH6B1
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RP11−54O7.17
ISG15
RP11−54O7.10
RP11−54O7.11
AGRN
RP11−54O7.14
RP11−54O7.18
RP11−465B22.3
CNR1
C1orf159
LINC01342
MIR200A
MIR200B
RP11−465B22.8
MIR429
TTLL10
TTLL10−AS1
TNFRSF4
SDF4
B3GALT6
FAM132A
RP5−902P8.12
UBE2J2
RP5−902P8.10
SGIP1
MGAT4D
MIR27A
ACAP3
MIR27B
RP5−890O3.9
CPSF3L
CPSF3
TAS1R3
MIR6008
DVL1
MXRA8
AURKAIP1
RP5−899O3.3
CCNL2
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RP4−782H11.3
ANKRD65
RP4−758J18.7
TNMD
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AYWA1
ATAD3C
ATAD3B
ATAD3A
TMEM240
SSU72
RP4−435C21.5
RP11−345P4.11
Metazoa_SRP
CCDC27
RP11−345P4.9
WDR8
RP11−345P4.10
MMP23B
MMP23A
RP11−345P4.7
RP11−345P4.6
SLC35E2B
CDK11B
MMP23A
CDK11A
RP11−525E14.4
SLC35E2
NADK
GNB1
RP1−140A9.1
CALML5
TMEM52
RP11−547D4.1
CFAP74
RP11−547D4.3
RPRX
RP5−894K12.1
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SKI
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RP4−740C4.5
MORN1
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0.0
test
F
W
type
cnv
expr