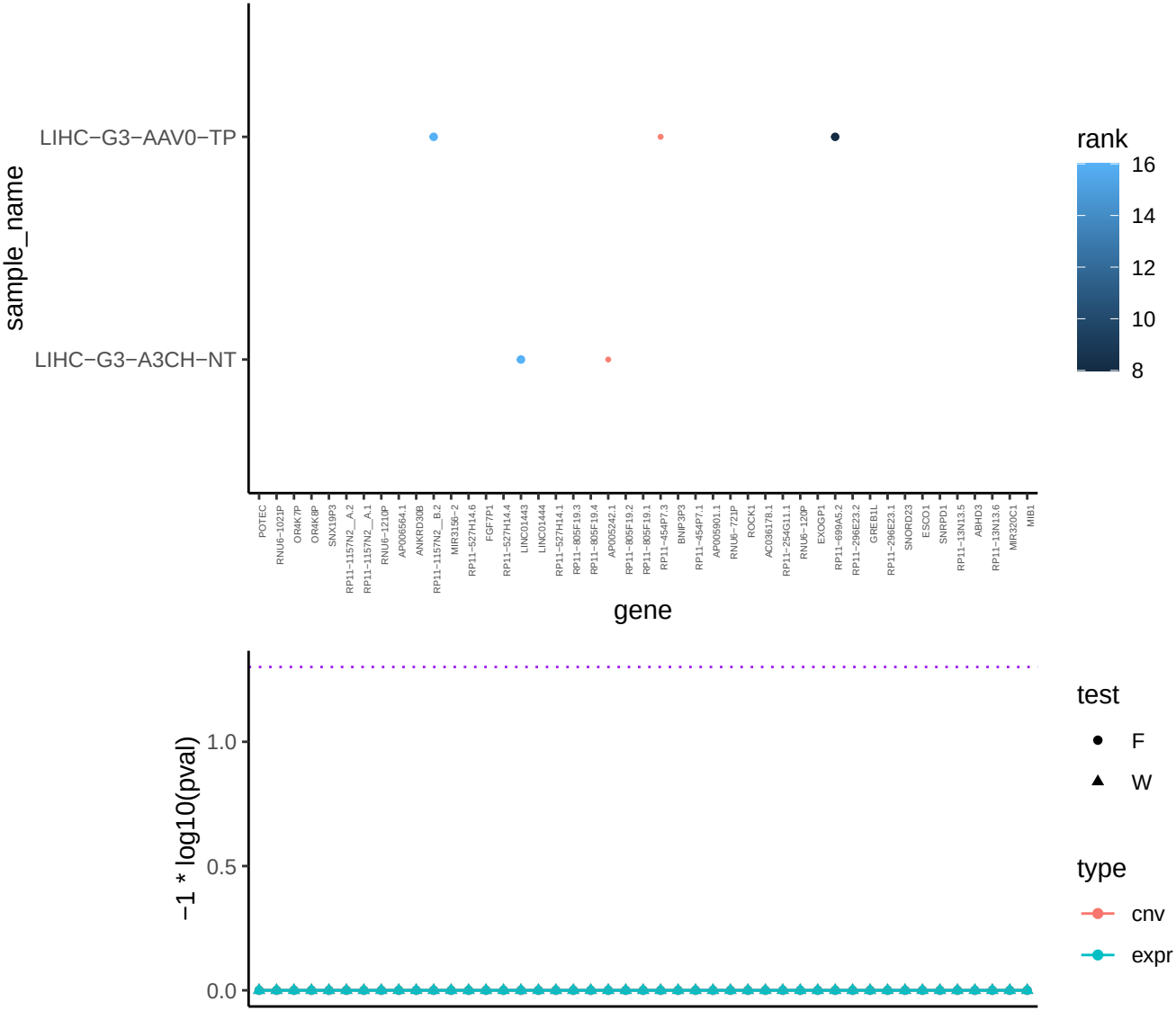
sample_name
LIHC−G3−AAV0−TP
LIHC−G3−A3CH−NT
rank
16
14
12
10
8
POTEC
RNU6−1021P
OR4K7P
OR4K8P
SNX19P3
RP11−1157N2__A.2
RP11−1157N2__A.1
RNU6−1210P
AP006564.1
ANKRD30B
RP11−1157N2__B.2
MIR3156−2
RP11−527H14.6
FGF7P1
RP11−527H14.4
LINC01443
LINC01444
RP11−527H14.1
RP11−805F19.3
RP11−805F19.4
AP005242.1
RP11−805F19.2
RP11−805F19.1
RP11−454P7.3
BNIP3P3
RP11−454P7.1
AP005901.1
RNU6−721P
ROCK1
AC036178.1
RP11−254G11.1
RNU6−120P
EXOGP1
RP11−699A5.2
RP11−296E23.2
GREB1L
RP11−296E23.1
SNORD23
ESCO1
SNRPD1
RP11−13N13.5
ABHD3
RP11−13N13.6
MIR320C1
MIB1
gene
−1 * log10(pval)
1.0
0.5
0.0
test
F
W
type
cnv
expr