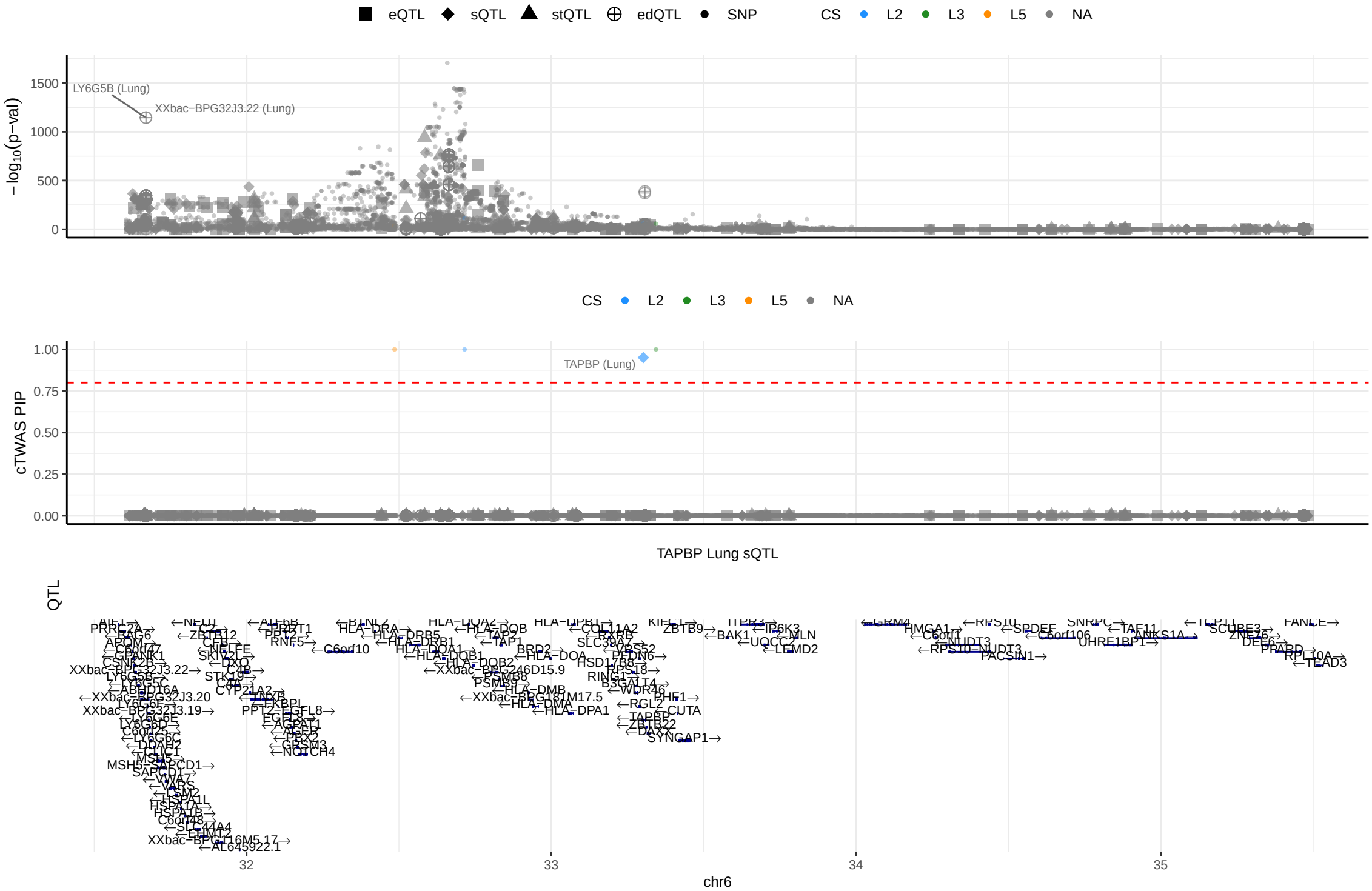
eQTL
sQTL
stQTL
edQTL
SNP
CS
L2
L3
L5
NA
LY6G5B (Lung)
XXbac−BPG32J3.22 (Lung)
−log10(p−val)
1500
1000
500
0
CS
L2
L3
L5
NA
TAPBP (Lung)
cTWAS PIP
1.00
0.75
0.50
0.25
0.00
TAPBP Lung sQTL
QTL
32
33
34
35
chr6