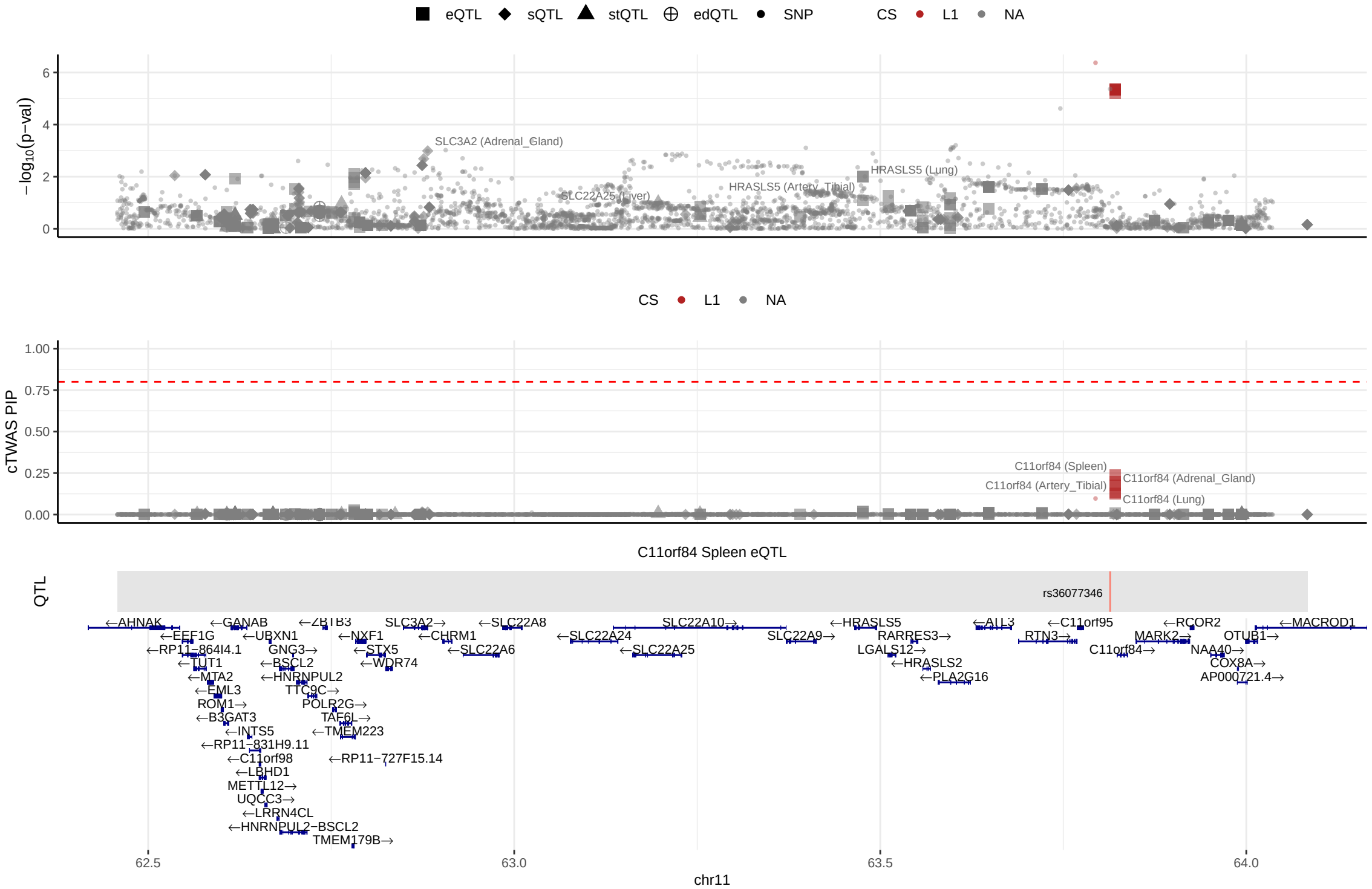
eQTL
sQTL
stQTL
edQTL
SNP
CS
L1
NA
−log10(p−val)
SLC3A2 (Adrenal_Gland)
SLC22A25 (Liver)
HRASLS5 (Artery_Tibial)
HRASLS5 (Lung)
cTWAS PIP
C11orf84 (Spleen)
C11orf84 (Artery_Tibial)
C11orf84 (Adrenal_Gland)
C11orf84 (Lung)
C11orf84 Spleen eQTL
QTL
rs36077346
←AHNAK
←GANAB
←ZBTB3
SLC3A2→
←SLC22A8
SLC22A10→
←HRASLS5
←AIL3
←C11orf95
←RCOR2
←MACROD1
←EEF1G
←UBXN1
←NXF1
←CHRM1
←SLC22A24
SLC22A9→
RARRES3→
RTN3→
MARK2→
OTUB1→
←RP11−864I4.1
GNG3→
←STX5
←SLC22A6
←SLC22A25
LGALS12→
C11orf84→
NAA40→
←TUT1
←BSCL2
←WDR74
←HRASLS2
COX8A→
←MTA2
←HNRNPUL2
←PLA2G16
AP000721.4→
←EML3
TTC9C→
ROM1→
POLR2G→
←B3GAT3
TAF6L→
←INTS5
←TMEM223
←RP11−831H9.11
←C11orf98
←RP11−727F15.14
←LBHD1
METTL12→
UQCC3→
←LRRN4CL
←HNRNPUL2−BSCL2
TMEM179B→
62.5
63.0
63.5
64.0
chr11