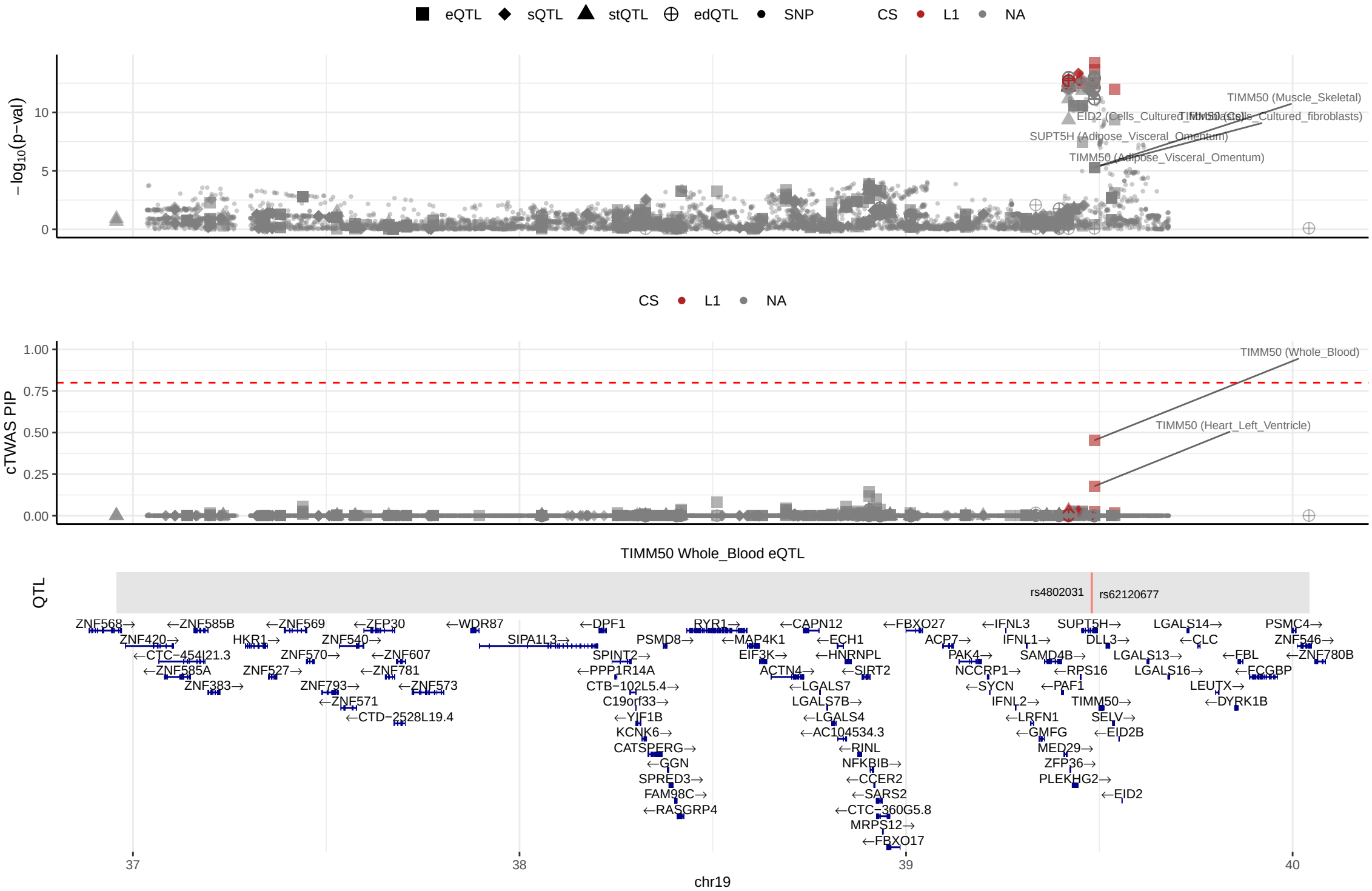
eQTL
sQTL
stQTL
edQTL
SNP
CS
L1
NA
−log10(p−val)
TIMM50 (Muscle_Skeletal)
EID2 (Cells_Cultured_fibroblasts)
TIMM50 (Cells_Cultured_fibroblasts)
SUPT5H (Adipose_Visceral_Omentum)
TIMM50 (Adipose_Visceral_Omentum)
cTWAS PIP
TIMM50 (Whole_Blood)
TIMM50 (Heart_Left_Ventricle)
TIMM50 Whole_Blood eQTL
QTL
rs4802031
rs62120677
ZNF568→
←ZNF585B
←ZNF569
←ZFP30
←WDR87
←DPF1
RYR1→
←CAPN12
←FBXO27
←IFNL3
SUPT5H→
LGALS14→
PSMC4→
ZNF420→
HKR1→
ZNF540→
SIPA1L3→
PSMD8→
←MAP4K1
←ECH1
ACP7→
IFNL1→
DLL3→
←CLC
ZNF546→
←CTC−454I21.3
ZNF570→
←ZNF607
SPINT2→
EIF3K→
←HNRNPL
PAK4→
SAMD4B→
LGALS13→
←FBL
←ZNF780B
←ZNF585A
ZNF527→
←ZNF781
←PPP1R14A
ACTN4→
←SIRT2
NCCRP1→
←RPS16
LGALS16→
←FCGBP
ZNF383→
ZNF793→
←ZNF573
CTB−102L5.4→
←LGALS7
←SYCN
←PAF1
LEUTX→
←ZNF571
C19orf33→
LGALS7B→
IFNL2→
TIMM50→
←DYRK1B
←CTD−2528L19.4
←YIF1B
←LGALS4
←LRFN1
SELV→
KCNK6→
←AC104534.3
←GMFG
←EID2B
CATSPERG→
←RINL
MED29→
←GGN
NFKBIB→
ZFP36→
SPRED3→
←CCER2
PLEKHG2→
FAM98C→
←SARS2
←EID2
←RASGRP4
←CTC−360G5.8
MRPS12→
←FBXO17
37
38
39
40
chr19