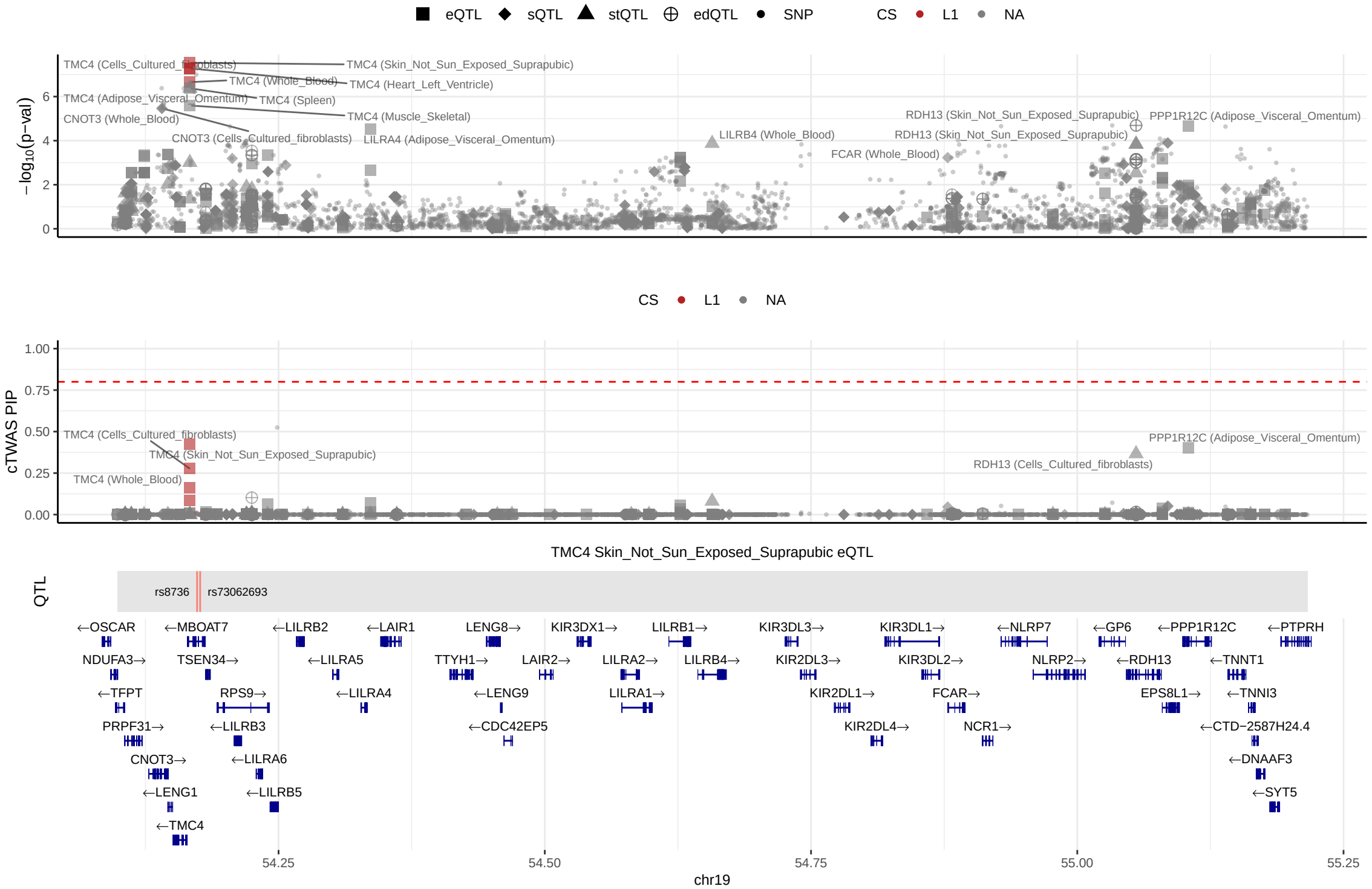
eQTL
sQTL
stQTL
edQTL
SNP
CS
L1
NA
−log10(p−val)
TMC4 (Cells_Cultured_fibroblasts)
TMC4 (Skin_Not_Sun_Exposed_Suprapubic)
TMC4 (Whole_Blood)
TMC4 (Heart_Left_Ventricle)
TMC4 (Adipose_Visceral_Omentum)
TMC4 (Spleen)
CNOT3 (Whole_Blood)
TMC4 (Muscle_Skeletal)
CNOT3 (Cells_Cultured_fibroblasts)
LILRA4 (Adipose_Visceral_Omentum)
LILRB4 (Whole_Blood)
FCAR (Whole_Blood)
RDH13 (Skin_Not_Sun_Exposed_Suprapubic)
PPP1R12C (Adipose_Visceral_Omentum)
cTWAS PIP
RDH13 (Cells_Cultured_fibroblasts)
TMC4 Skin_Not_Sun_Exposed_Suprapubic eQTL
QTL
rs8736
rs73062693
←OSCAR
←MBOAT7
←LILRB2
←LAIR1
LENG8→
KIR3DX1→
LILRB1→
KIR3DL3→
KIR3DL1→
←NLRP7
←GP6
←PPP1R12C
←PTPRH
NDUFA3→
TSEN34→
←LILRA5
TTYH1→
LAIR2→
LILRA2→
LILRB4→
KIR2DL3→
KIR3DL2→
NLRP2→
←RDH13
←TNNT1
←TFPT
RPS9→
←LILRA4
←LENG9
LILRA1→
KIR2DL1→
FCAR→
EPS8L1→
←TNNI3
PRPF31→
←LILRB3
←CDC42EP5
KIR2DL4→
NCR1→
←CTD−2587H24.4
CNOT3→
←LILRA6
←DNAAF3
←LENG1
←LILRB5
←SYT5
←TMC4
54.25
54.50
54.75
55.00
55.25
chr19