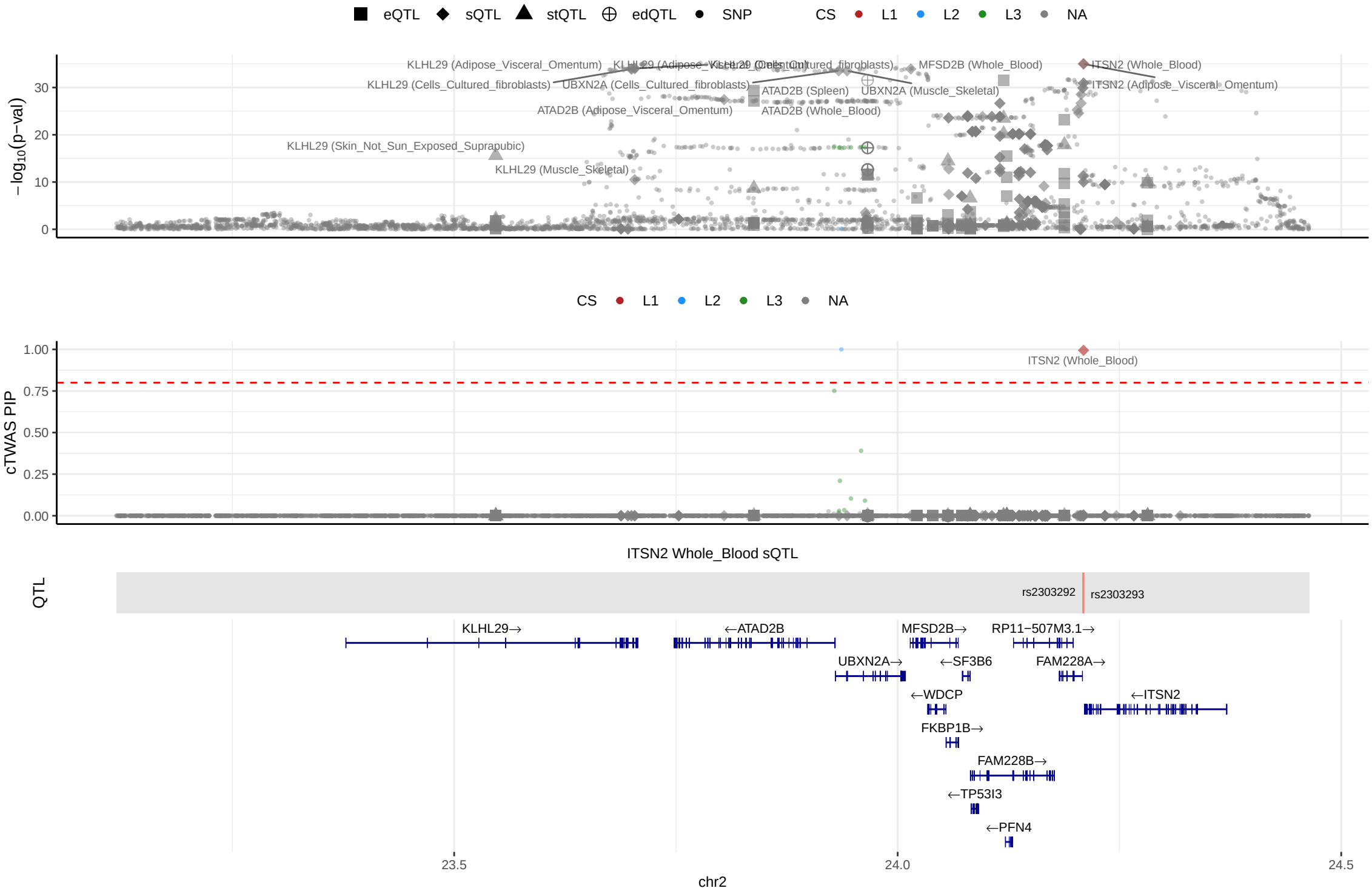
eQTL
sQTL
stQTL
edQTL
SNP
CS
L1
L2
L3
NA
−log10(p−val)
KLHL29 (Adipose_Visceral_Omentum)
KLHL29 (Cells_Cultured_fibroblasts)
UBXN2A (Cells_Cultured_fibroblasts)
ATAD2B (Adipose_Visceral_Omentum)
ATAD2B (Spleen)
ATAD2B (Whole_Blood)
UBXN2A (Muscle_Skeletal)
MFSD2B (Whole_Blood)
ITSN2 (Whole_Blood)
ITSN2 (Adipose_Visceral_Omentum)
KLHL29 (Skin_Not_Sun_Exposed_Suprapubic)
KLHL29 (Muscle_Skeletal)
cTWAS PIP
ITSN2 (Whole_Blood)
ITSN2 Whole_Blood sQTL
QTL
rs2303292
rs2303293
KLHL29→
←ATAD2B
MFSD2B→
RP11−507M3.1→
UBXN2A→
←SF3B6
FAM228A→
←WDCP
←ITSN2
FKBP1B→
FAM228B→
←TP53I3
←PFN4
23.5
24.0
24.5
chr2