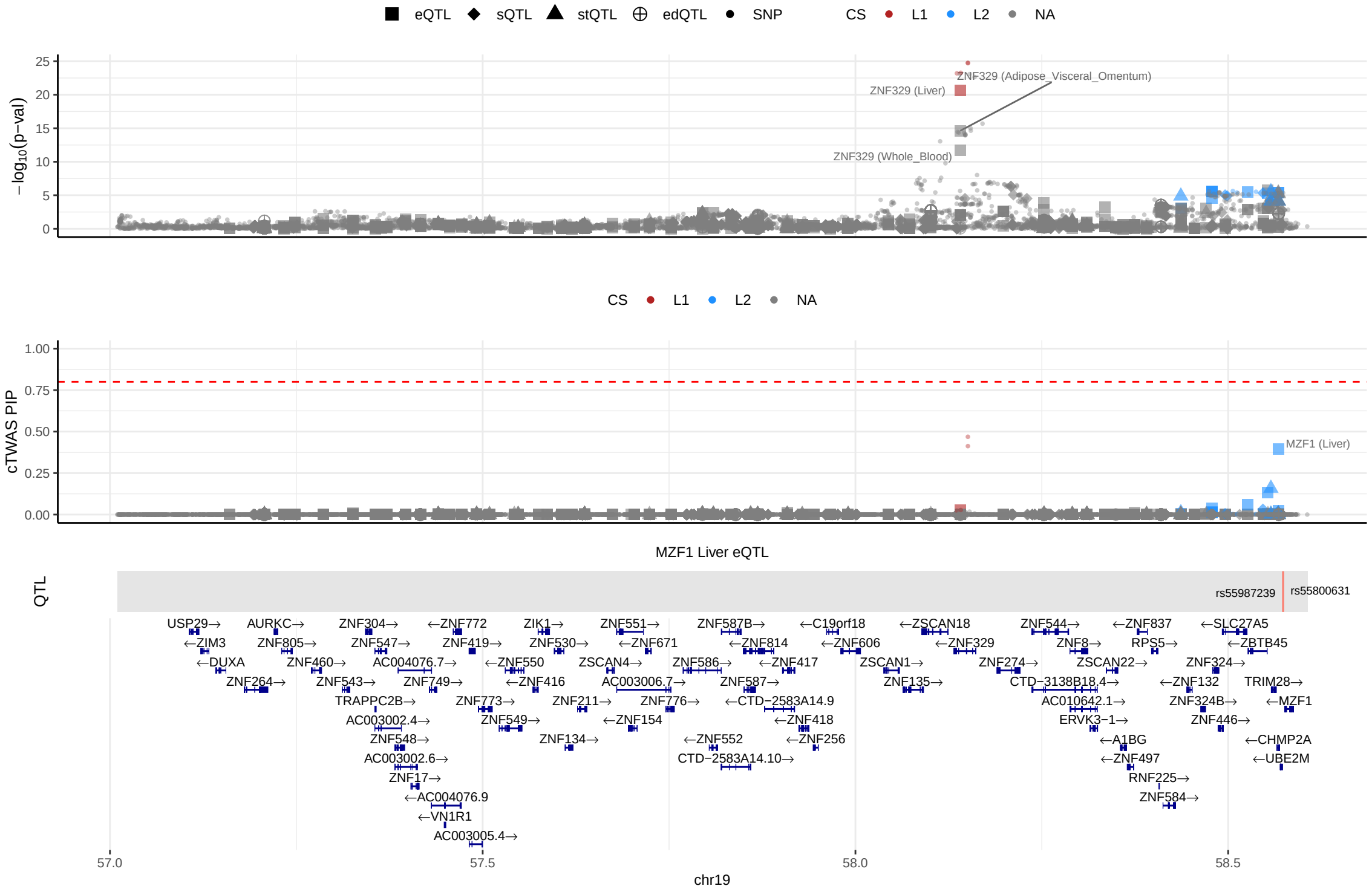
eQTL
sQTL
stQTL
edQTL
SNP
CS
L1
L2
NA
−log10(p−val)
ZNF329 (Adipose_Visceral_Omentum)
ZNF329 (Liver)
ZNF329 (Whole_Blood)
cTWAS PIP
MZF1 (Liver)
MZF1 Liver eQTL
QTL
rs55987239
rs55800631
USP29→
AURKC→
ZNF304→
←ZNF772
ZIK1→
ZNF551→
ZNF587B→
←C19orf18
←ZSCAN18
ZNF544→
←ZNF837
←SLC27A5
←ZIM3
ZNF805→
ZNF547→
ZNF419→
ZNF530→
←ZNF671
←ZNF814
←ZNF606
←ZNF329
ZNF8→
RPS5→
←ZBTB45
←DUXA
ZNF460→
AC004076.7→
←ZNF550
ZSCAN4→
ZNF586→
←ZNF417
ZSCAN1→
ZNF274→
ZSCAN22→
ZNF324→
ZNF264→
ZNF543→
ZNF749→
←ZNF416
AC003006.7→
ZNF587→
ZNF135→
CTD−3138B18.4→
←ZNF132
TRIM28→
TRAPPC2B→
ZNF773→
ZNF211→
ZNF776→
←CTD−2583A14.9
AC010642.1→
ZNF324B→
←MZF1
AC003002.4→
ZNF549→
←ZNF154
←ZNF418
ERVK3−1→
ZNF446→
ZNF548→
ZNF134→
←ZNF552
←ZNF256
←A1BG
←CHMP2A
AC003002.6→
CTD−2583A14.10→
←ZNF497
←UBE2M
ZNF17→
RNF225→
←AC004076.9
ZNF584→
←VN1R1
AC003005.4→
57.0
57.5
58.0
58.5
chr19