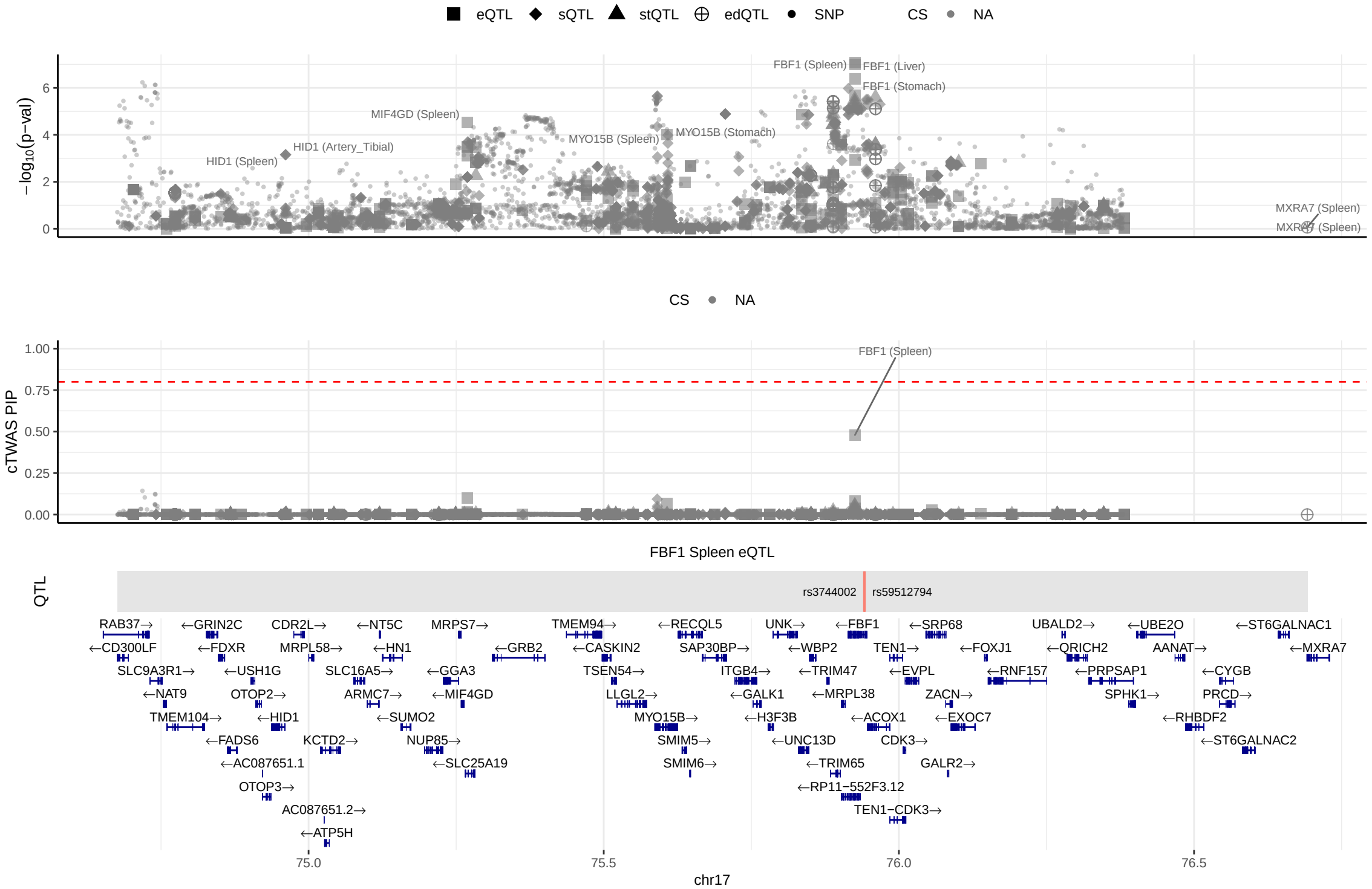
eQTL
sQTL
stQTL
edQTL
SNP
CS
NA
−log10(p−val)
FBF1 (Spleen)
FBF1 (Liver)
FBF1 (Stomach)
MIF4GD (Spleen)
MYO15B (Spleen)
MYO15B (Stomach)
HID1 (Artery_Tibial)
HID1 (Spleen)
MXRA7 (Spleen)
cTWAS PIP
FBF1 Spleen eQTL
QTL
rs3744002
rs59512794
RAB37→
←GRIN2C
CDR2L→
←NT5C
MRPS7→
TMEM94→
←RECQL5
UNK→
←FBF1
←SRP68
UBALD2→
←UBE2O
←ST6GALNAC1
←CD300LF
←FDXR
MRPL58→
←HN1
←GRB2
←CASKIN2
SAP30BP→
←WBP2
TEN1→
←FOXJ1
←ORICH2
AANAT→
←MXRA7
SLC9A3R1→
←USH1G
SLC16A5→
←GGA3
TSEN54→
ITGB4→
←TRIM47
←EVPL
←RNF157
←PRPSAP1
←CYGB
←NAT9
OTOP2→
ARMC7→
←MIF4GD
LLGL2→
←GALK1
←MRPL38
ZACN→
SPHK1→
PRCD→
TMEM104→
←HID1
←SUMO2
MYO15B→
←H3F3B
←ACOX1
←EXOC7
←RHBDF2
←FADS6
KCTD2→
NUP85→
SMIM5→
←UNC13D
CDK3→
←ST6GALNAC2
←AC087651.1
←SLC25A19
SMIM6→
←TRIM65
GALR2→
OTOP3→
←RP11−552F3.12
AC087651.2→
TEN1−CDK3→
←ATP5H
75.0
75.5
76.0
76.5
chr17