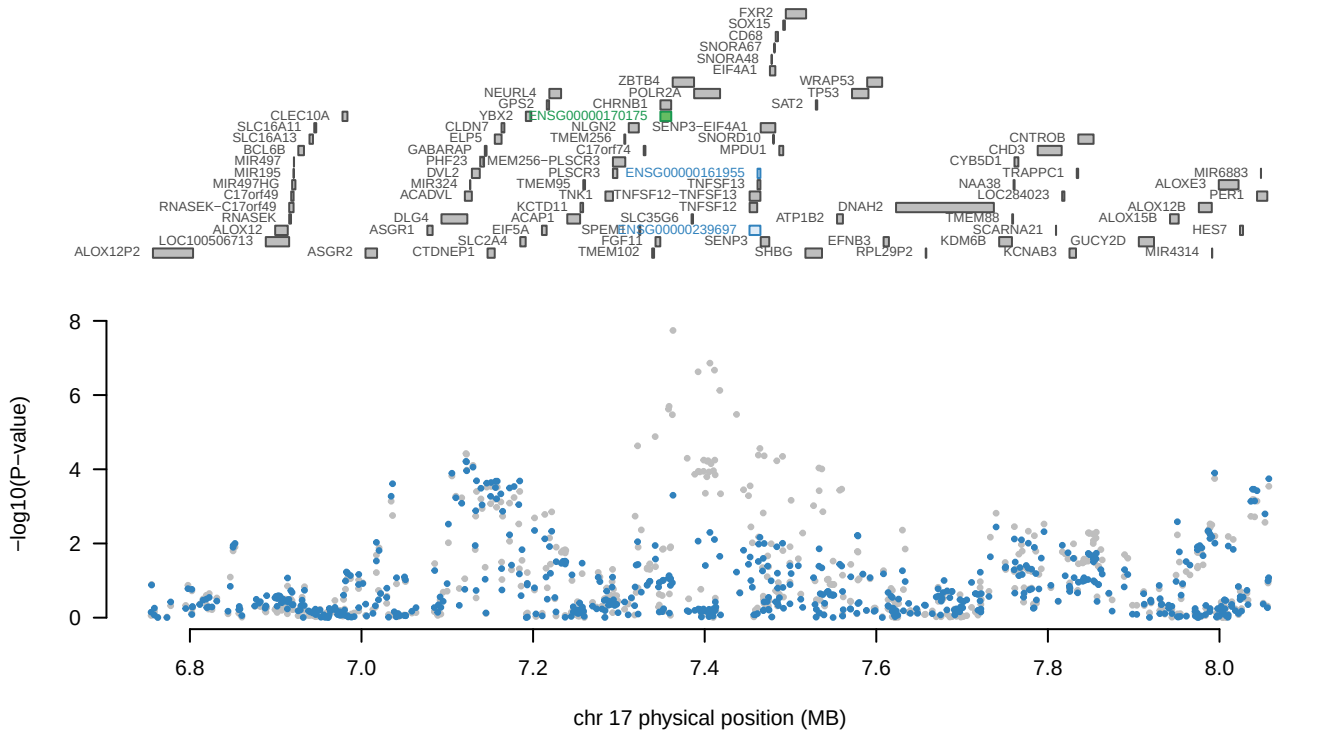
FXR2
SOX15
CD68
SNORA67
SNORA48
EIF4A1
ZBTB4
WRAP53
NEURL4
POLR2A
TP53
GPS2
CHRNB1
SAT2
CLEC10A
YBX2
ENSG00000170175
SLC16A11
CLDN7
NLGN2
SENP3−EIF4A1
SLC16A13
ELP5
TMEM256
SNORD10
BCL6B
GABARAP
C17orf74
MPDU1
MIR497
PHF23
MEM256−PLSCR3
MIR195
DVL2
PLSCR3
ENSG00000161955
MIR497HG
MIR324
TMEM95
TNFSF13
C17orf49
ACADVL
TNK1
TNFSF12−TNFSF13
RNASEK−C17orf49
KCTD11
TNFSF12
RNASEK
DLG4
ACAP1
SLC35G6
ALOX12
ASGR1
EIF5A
SPEM1
ENSG00000239697
LOC100506713
SLC2A4
FGF11
SENP3
ALOX12P2
ASGR2
CTDNEP1
TMEM102
SHBG
CNTROB
CHD3
CYB5D1
TRAPPC1
MIR6883
NAA38
ALOXE3
LOC284023
PER1
DNAH2
ALOX12B
ATP1B2
TMEM88
ALOX15B
SCARNA21
HES7
EFNB3
KDM6B
GUCY2D
RPL29P2
KCNAB3
MIR4314
−log10(P−value)
0
2
4
6
8
6.8
7.0
7.2
7.4
7.6
7.8
8.0
chr 17 physical position (MB)