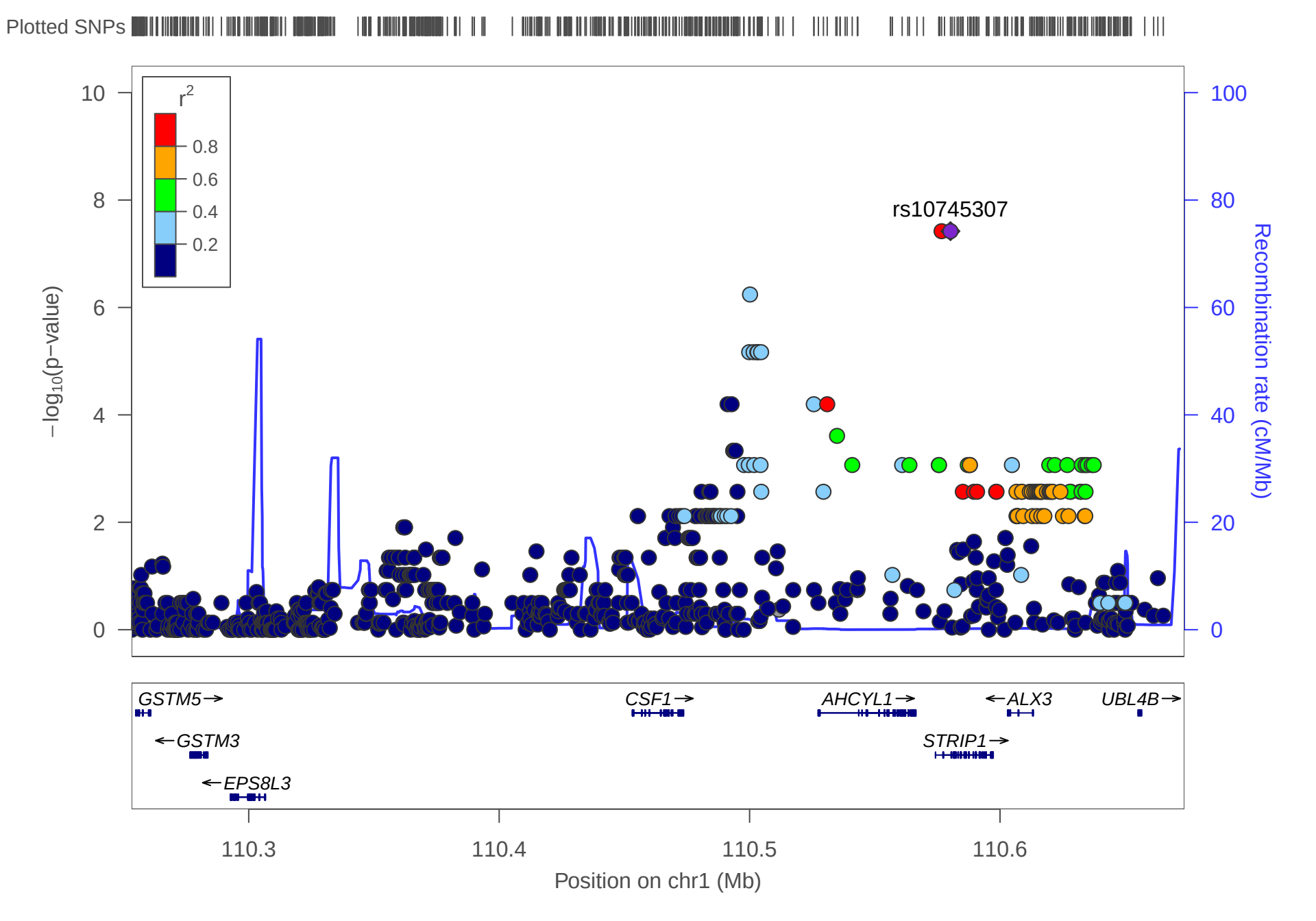
Plotted SNPs
r2
0.8
0.6
0.4
0.2
rs10745307
−log10(p−value)
Recombination rate (cM/Mb)
GSTM5
CSF1
AHCYL1
ALX3
UBL4B
GSTM3
STRIP1
EPS8L3
Position on chr1 (Mb)

date:	Wed Jun 20 16:32:49 2018
build:	hg19
display range:	chr1:110253232−110673616 [110253232−110673616]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr1:110580215
number of SNPs plotted:	764
min p.outcome:	3.8E−8 [chr1:110576662]
max p.outcome:	1E0 [chr1:110253380]