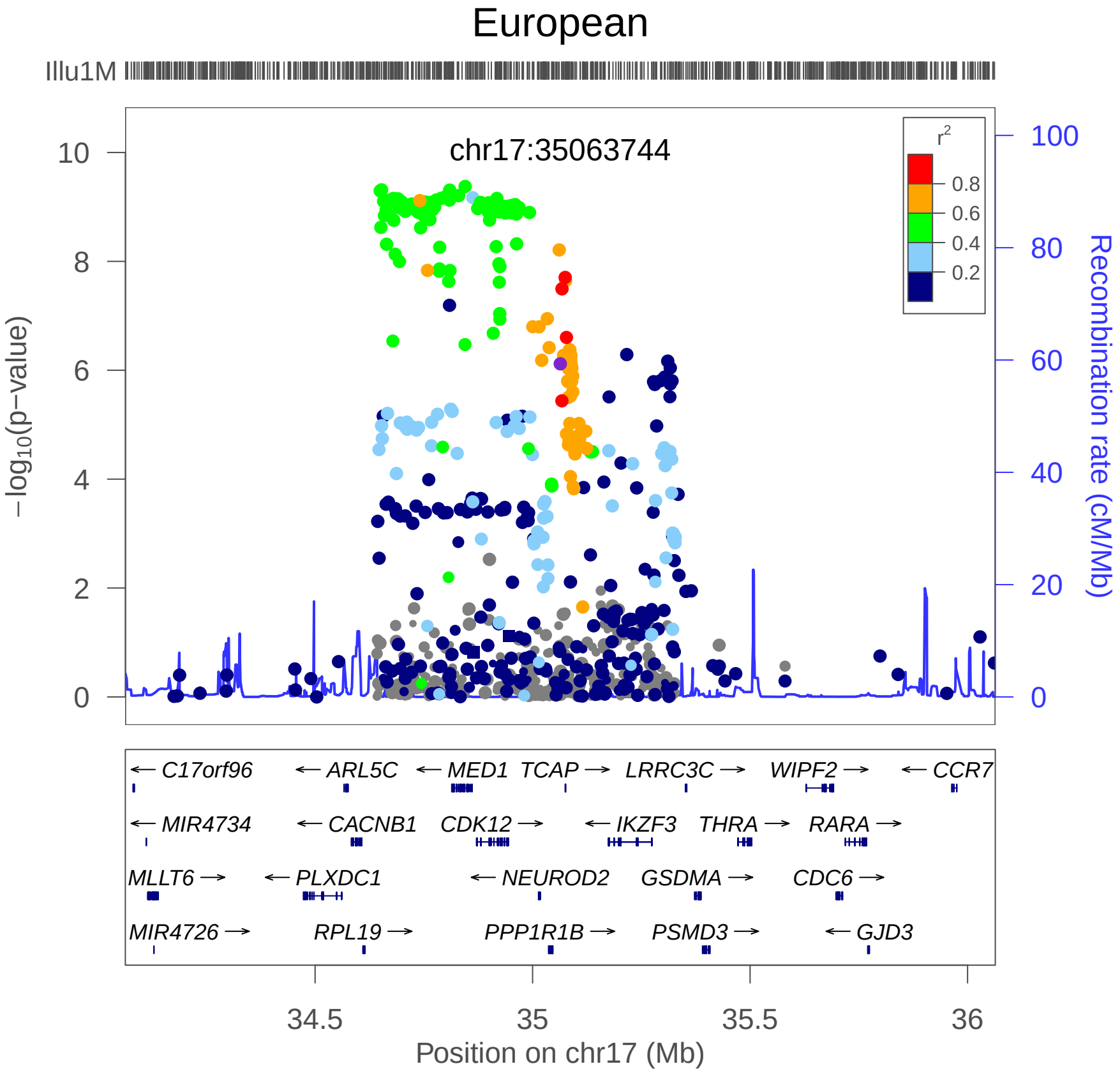
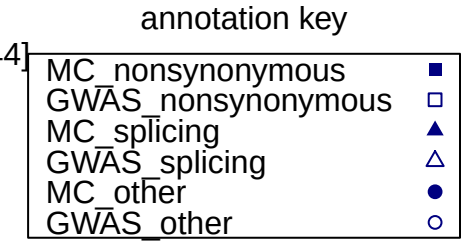

European
Illu1M
chr17:35063744
r2
0.8
0.6
0.4
0.2
10
8
6
4
2
0
100
80
60
40
20
0
−log10(p−value)
Recombination rate (cM/Mb)
← C17orf96
← ARL5C
← MED1
TCAP →
LRRC3C →
WIPF2 →
← CCR7
← MIR4734
← CACNB1
CDK12 →
← IKZF3
THRA →
RARA →
MLLT6 →
← PLXDC1
← NEUROD2
GSDMA →
CDC6 →
MIR4726 →
RPL19 →
PPP1R1B →
PSMD3 →
← GJD3
34.5
35
35.5
36
Position on chr17 (Mb)

date:	Tue Mar 6 15:10:15 2012
build:	hg18
display range:	chr17:34063744−36063744 [34063744−36063744]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr17:35063744
number of SNPs plotted:	718
max P−value:	4.21E−10 [chr17:34844948]
min P−value:	10E−1 [chr17:34503701]