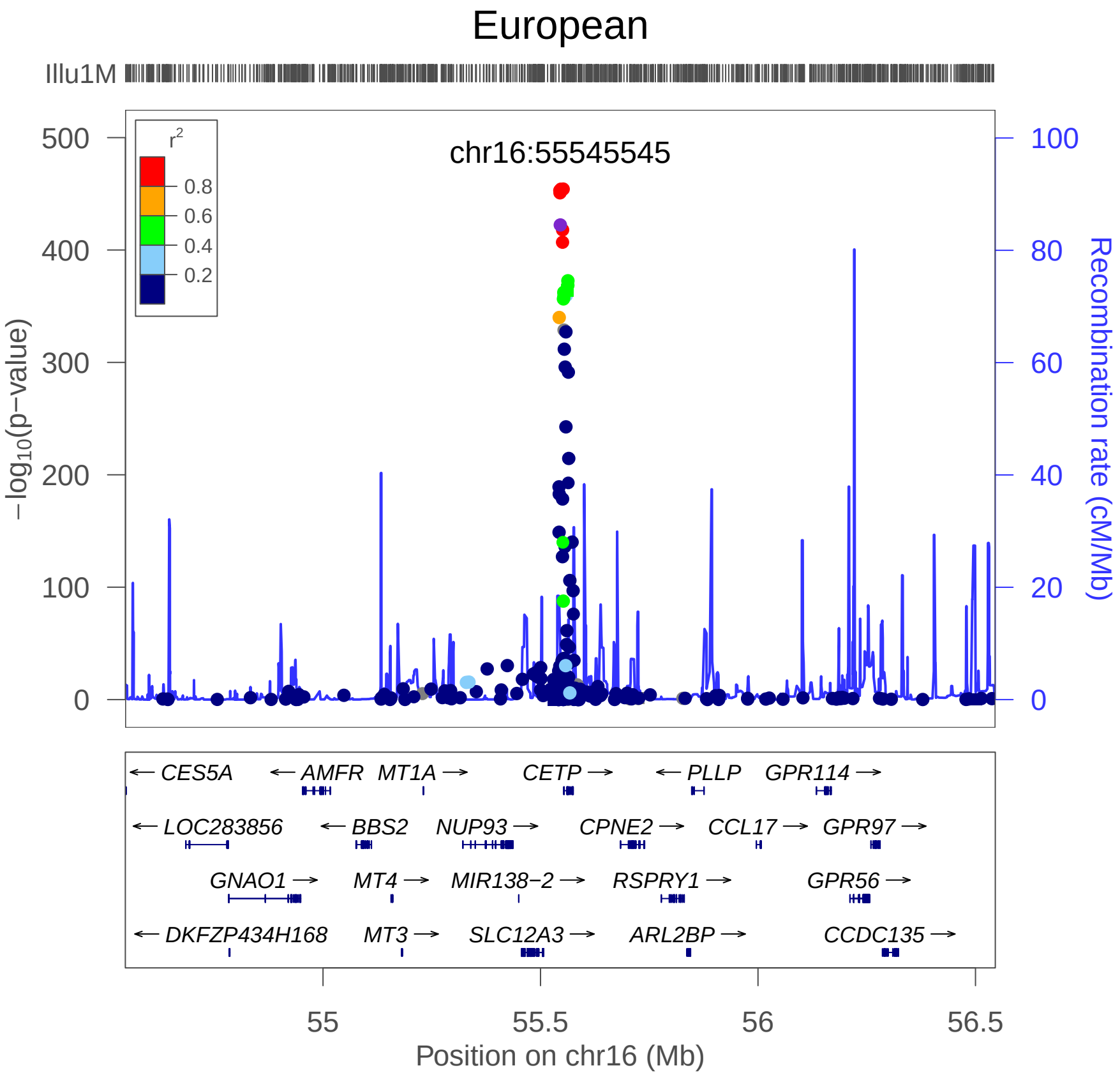
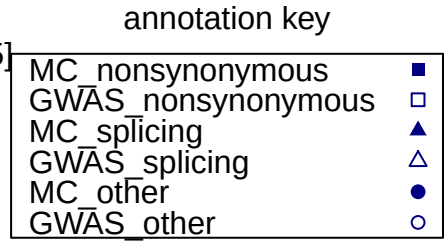

European
Illu1M
chr16:55545545
r2
0.8
0.6
0.4
0.2
500
400
300
200
100
0
−log10(p−value)
100
80
60
40
20
0
Recombination rate (cM/Mb)
← CES5A
← AMFR
MT1A →
CETP →
← PLLP
GPR114 →
← LOC283856
← BBS2
NUP93 →
CPNE2 →
CCL17 →
GPR97 →
GNAO1 →
MT4 →
MIR138−2 →
RSPRY1 →
GPR56 →
← DKFZP434H168
MT3 →
SLC12A3 →
ARL2BP →
CCDC135 →
55
55.5
56
56.5
Position on chr16 (Mb)

| | |
|---|---|
| date: | Tue Mar 6 15:49:21 2012 |
| build: | hg18 |
| display range: | chr16:54545545−56545545 [54545545−56545545] |
| hilite range: | 0 − 0 [ 0 − 0 ] |
| reference SNP: | chr16:55545545 |
| number of SNPs plotted: | 230 |
| max P−value: | 5.82E−455 [chr16:55552029] |
| min P−value: | 9.96E−1 [chr16:55586016] |