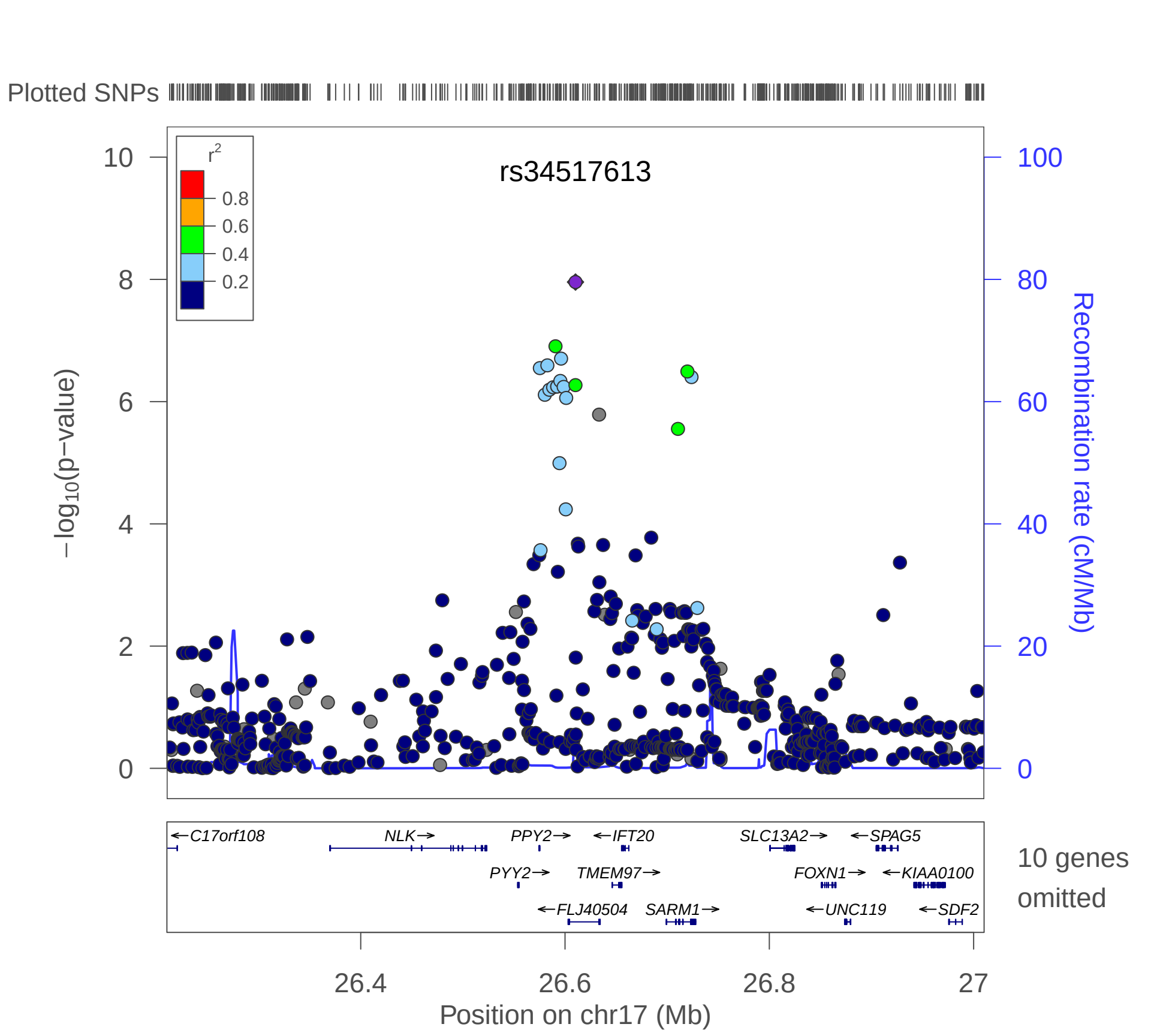
Plotted SNPs
rs34517613
r2
0.8
0.6
0.4
0.2
−log10(p−value)
Recombination rate (cM/Mb)
10
8
6
4
2
0
100
80
60
40
20
0
C17orf108
NLK
PPY2
IFT20
SLC13A2
SPAG5
PYY2
TMEM97
FOXN1
KIAA0100
FLJ40504
SARM1
UNC119
SDF2
10 genes omitted
26.4
26.6
26.8
27
Position on chr17 (Mb)

date:	Fri Nov 9 08:08:54 2012
build:	hg19
display range:	chr17:26210252−27010252 [26210252−27010252]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr17:26610252
number of SNPs plotted:	650
max P:	1.11E−8 [chr17:26610252]
min P:	9.96E−1 [chr17:26314226]
omitted Genes:	TNFAIP1, POLDIP2, TMEM199
omitted Genes:	SEBOX, VTN, SLC46A1
omitted Genes:	PIGS, ALDOC, SGK494
omitted Genes:	SUPT6H