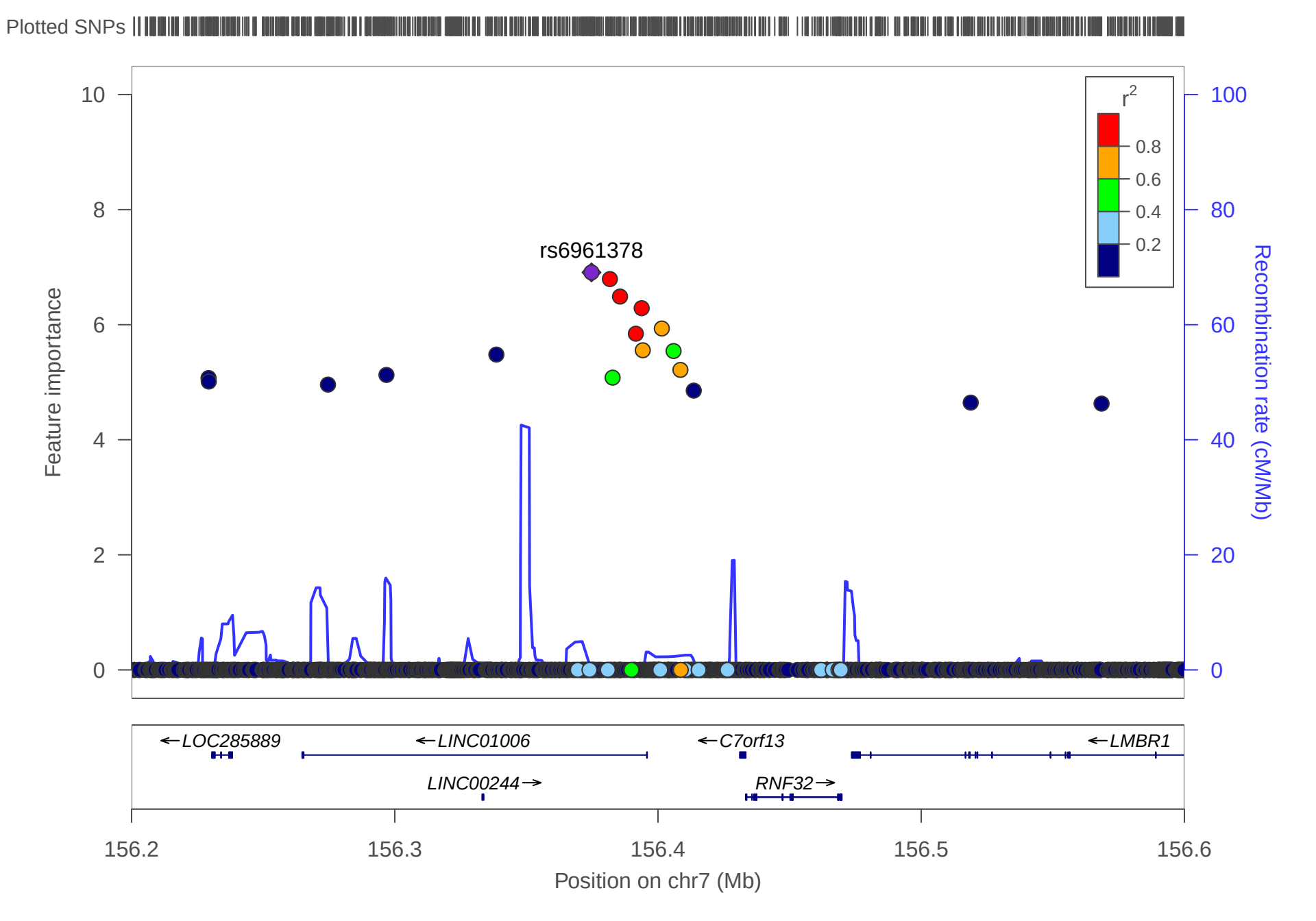
Plotted SNPs
rs6961378
r2
0.8
0.6
0.4
0.2
Feature importance
Recombination rate (cM/Mb)
10
8
6
4
2
0
100
80
60
40
20
0
LOC285889
LINC01006
C7orf13
LMBR1
LINC00244
RNF32
156.2
156.3
156.4
156.5
156.6
Position on chr7 (Mb)

date:	Thu Mar 9 00:05:12 2017
build:	hg19
display range:	chr7:156200000−156600000 [156200000−156600000]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr7:156374729
number of SNPs plotted:	1302
min P.value:	1.23E−7 [chr7:156374729]
max P.value:	1E0 [chr7:156200877]