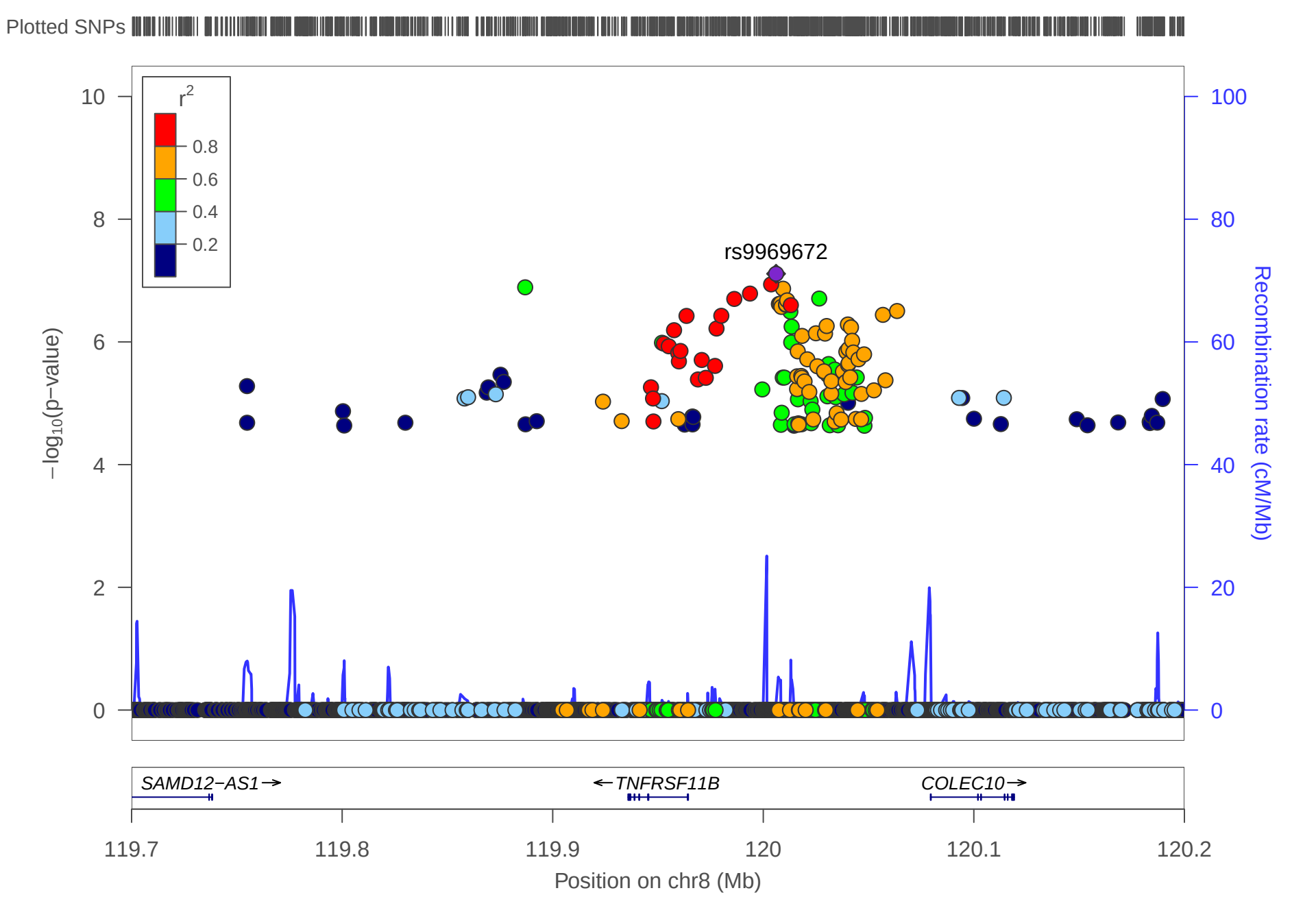
Plotted SNPs
r2
0.8
0.6
0.4
0.2
rs9969672
10
8
6
4
2
0
100
80
60
40
20
0
−log10(p−value)
Recombination rate (cM/Mb)
SAMD12−AS1→
←TNFRSF11B
COLEC10→
119.7
119.8
119.9
120
120.1
120.2
Position on chr8 (Mb)

date:	Mon Mar 6 05:01:56 2017
build:	hg19
display range:	chr8:119700000−120200000 [119700000−120200000]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr8:120006080
number of SNPs plotted:	1641
min P.value:	7.76E−8 [chr8:120006080]
max P.value:	1E0 [chr8:119700496]

Make more plots at http://csg.sph.umich.edu/locuszoom/