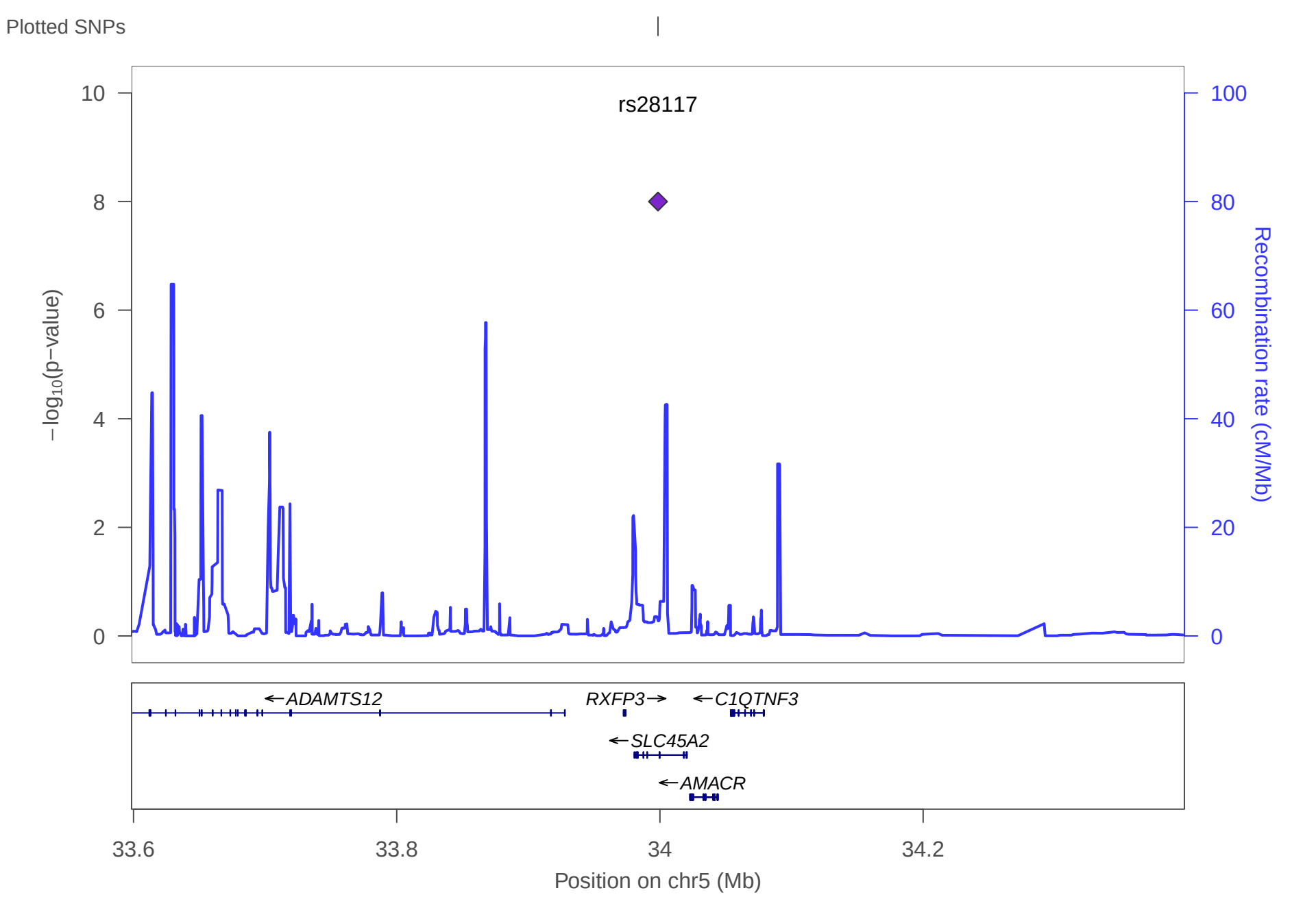
Plotted SNPs
rs28117
10
8
6
4
2
0
100
80
60
40
20
0
−log10(p−value)
Recombination rate (cM/Mb)
←ADAMTS12
RXFP3→
←C1QTNF3
←SLC45A2
←AMACR
33.6
33.8
34
34.2
Position on chr5 (Mb)

date:	Sun Dec 6 18:26:08 2015
build:	hg18
display range:	chr5:33598527−34398527 [33598527−34398527]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr5:33998527
number of SNPs plotted:	1
max P−Value:	1E−8 [chr5:33998527]
min P−Value:	1E−8 [chr5:33998527]
Warning:	No usable LD information for reference SNP.