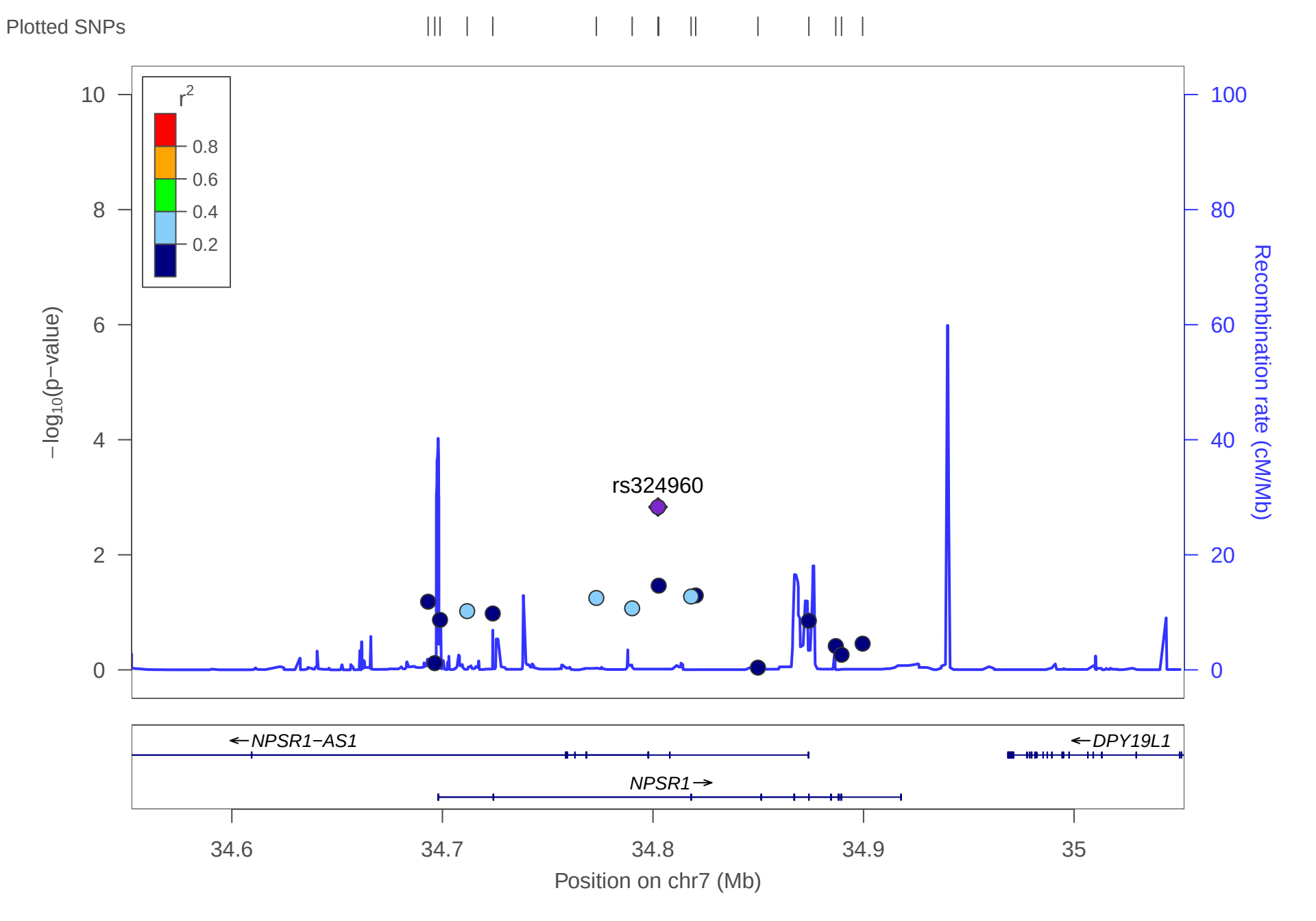
Plotted SNPs
r2
0.8
0.6
0.4
0.2
rs324960
−log10(p−value)
Recombination rate (cM/Mb)
NPSR1−AS1
DPY19L1
NPSR1
Position on chr7 (Mb)

date:	Fri Jan 8 14:31:20 2021
build:	hg19
display range:	chr7:34552391−35052391 [34552391−35052391]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr7:34802391
number of SNPs plotted:	17
min P_value_PCA:	1.48E−3 [chr7:34802391]
max P_value_PCA:	9.13E−1 [chr7:34849846]