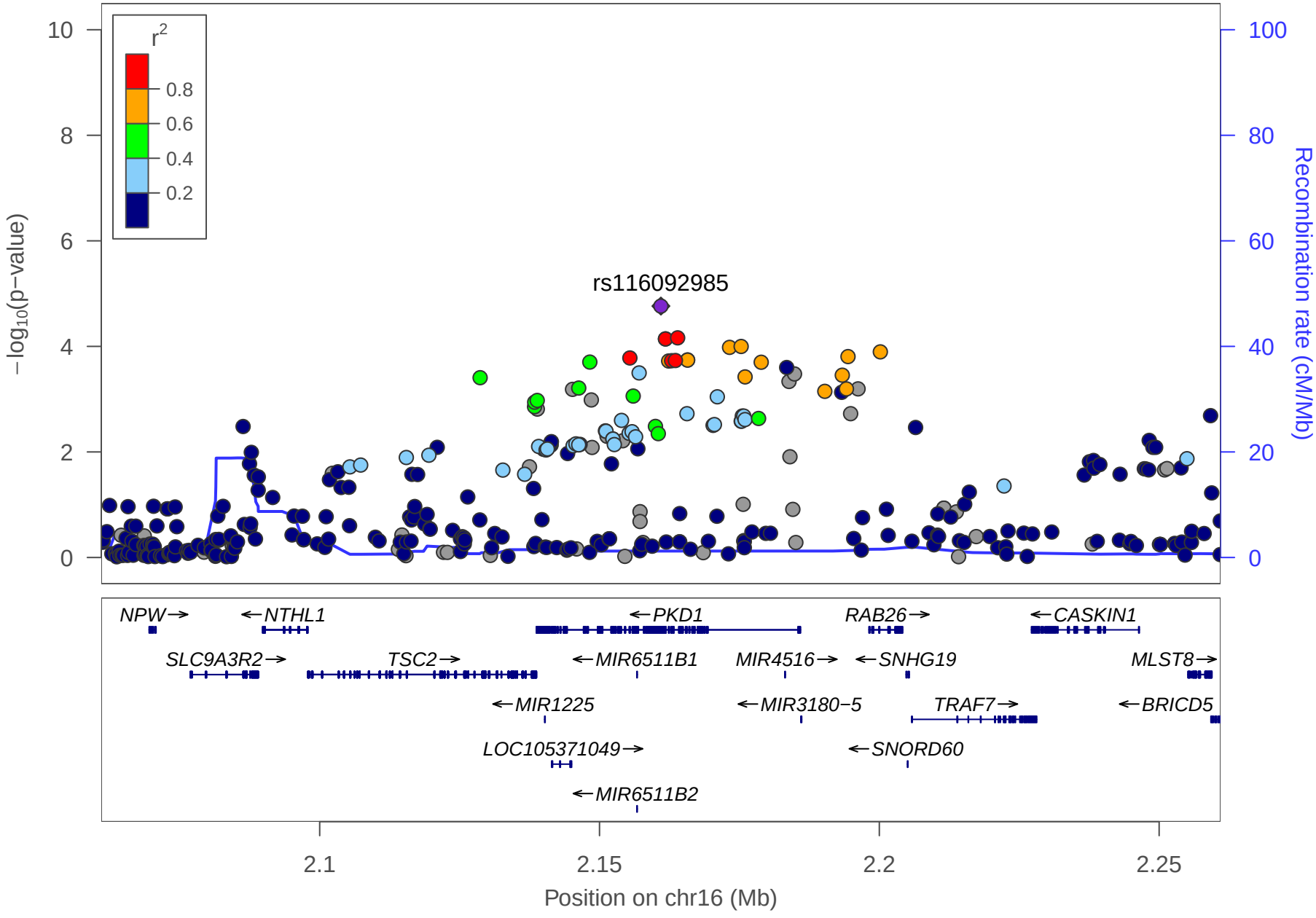
r2
0.8
0.6
0.4
0.2
rs116092985
−log10(p−value)
Recombination rate (cM/Mb)
NPW
NTHL1
PKD1
RAB26
CASKIN1
SLC9A3R2
TSC2
MIR6511B1
MIR4516
SNHG19
MLST8
MIR1225
MIR3180−5
TRAF7
BRICD5
LOC105371049
SNORD60
MIR6511B2
Position on chr16 (Mb)

date:	Mon Aug 28 19:52:53 2017
build:	hg19
display range:	chr16:2060973−2260973 [2060973−2260973]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr16:2160973
number of SNPs plotted:	334
min P−value:	1.72E−5 [chr16:2160973]
max P−value:	9.69E−1 [chr16:2063733]

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