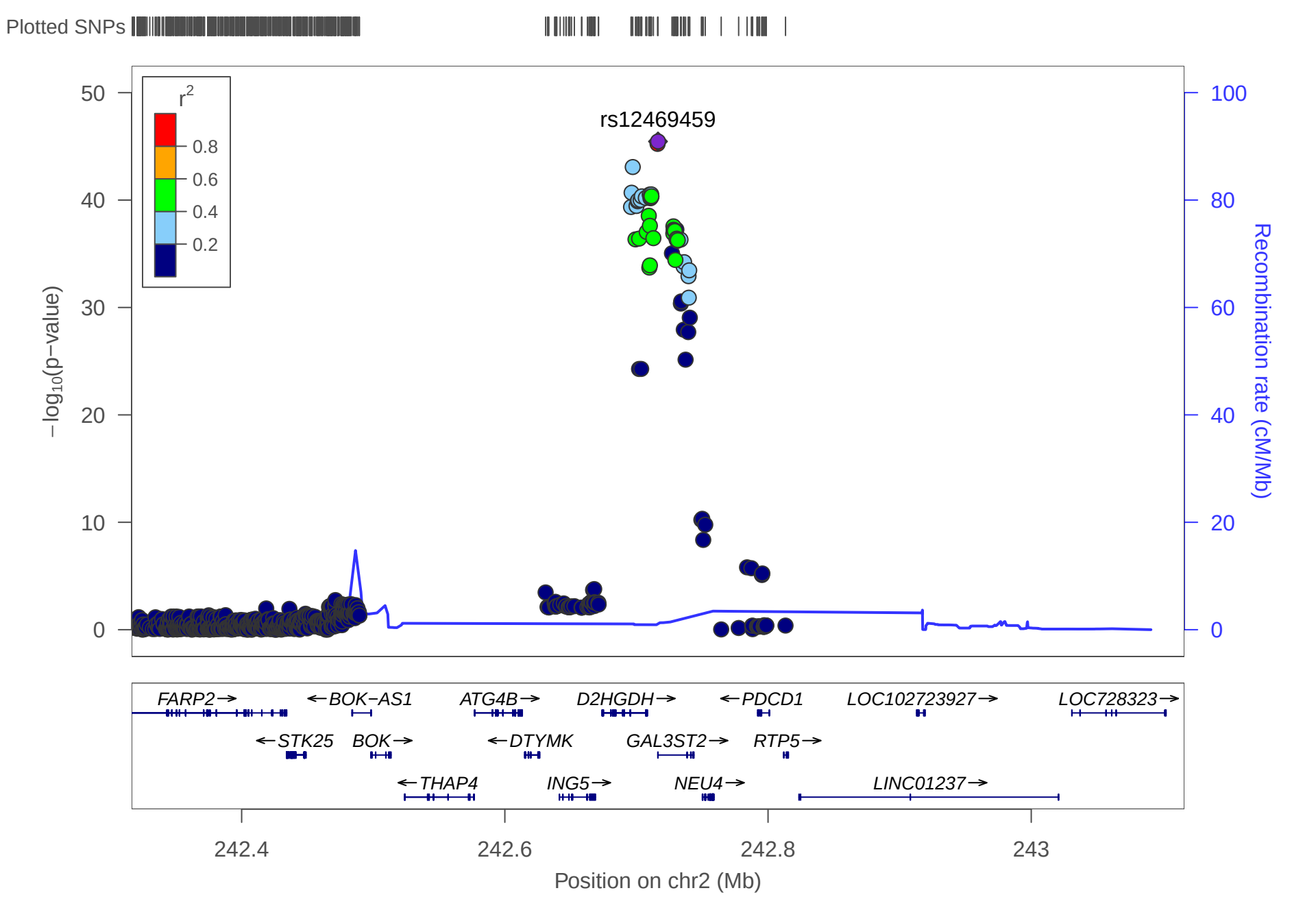
Plotted SNPs
r2
0.8
0.6
0.4
0.2
rs12469459
−log10(p−value)
Recombination rate (cM/Mb)
50
40
30
20
10
0
100
80
60
40
20
0
FARP2→
←BOK−AS1
ATG4B→
D2HGDH→
←PDCD1
LOC102723927→
LOC728323→
←STK25
BOK→
←DTYMK
GAL3ST2→
RTP5→
←THAP4
ING5→
NEU4→
LINC01237→
242.4
242.6
242.8
243
Position on chr2 (Mb)

date:	Wed Jun 20 16:40:32 2018
build:	hg19
display range:	chr2:242316380−243116380 [242316380−243116380]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr2:242716380
number of SNPs plotted:	591
min p.exposure:	3.49E−46 [chr2:242716380]
max p.exposure:	1E0 [chr2:242404437]