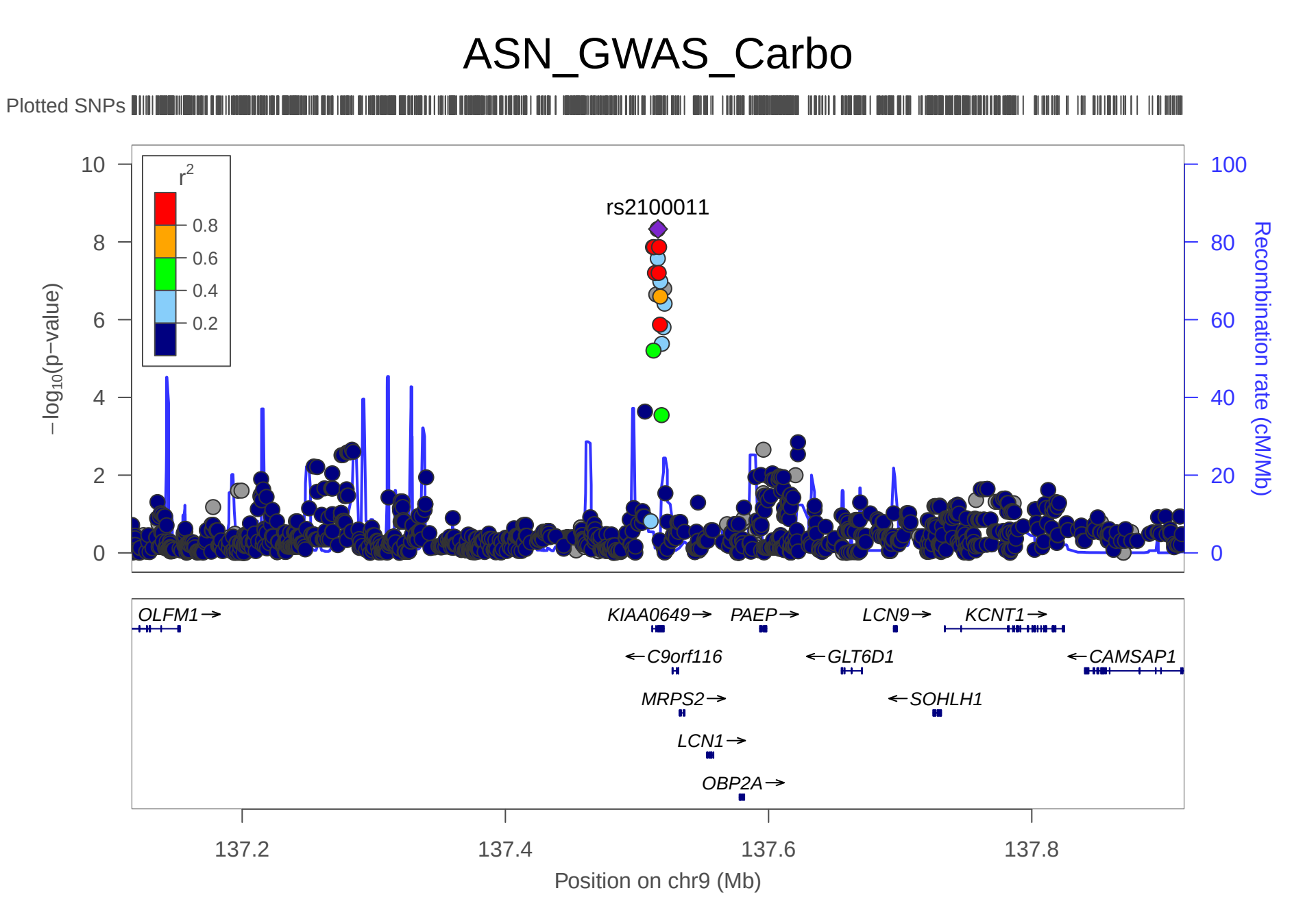
ASN_GWAS_Carbo
Plotted SNPs
rs2100011
r2
0.8
0.6
0.4
0.2
−log10(p−value)
Recombination rate (cM/Mb)
OLFM1
KIAA0649
PAEP
LCN9
KCNT1
C9orf116
GLT6D1
CAMSAP1
MRPS2
SOHLH1
LCN1
OBP2A
137.2
137.4
137.6
137.8
Position on chr9 (Mb)

date:	Mon Jul 29 16:38:58 2019
build:	hg18
display range:	chr9:137115966−137915966 [137115966−137915966]
hilite range:	0 − 0 [0 − 0]
reference SNP:	chr9:137515966
number of SNPs plotted:	1465
min p_wald:	4.67E−9 [chr9:137515966]
max p_wald:	10E−1 [chr9:137200272]