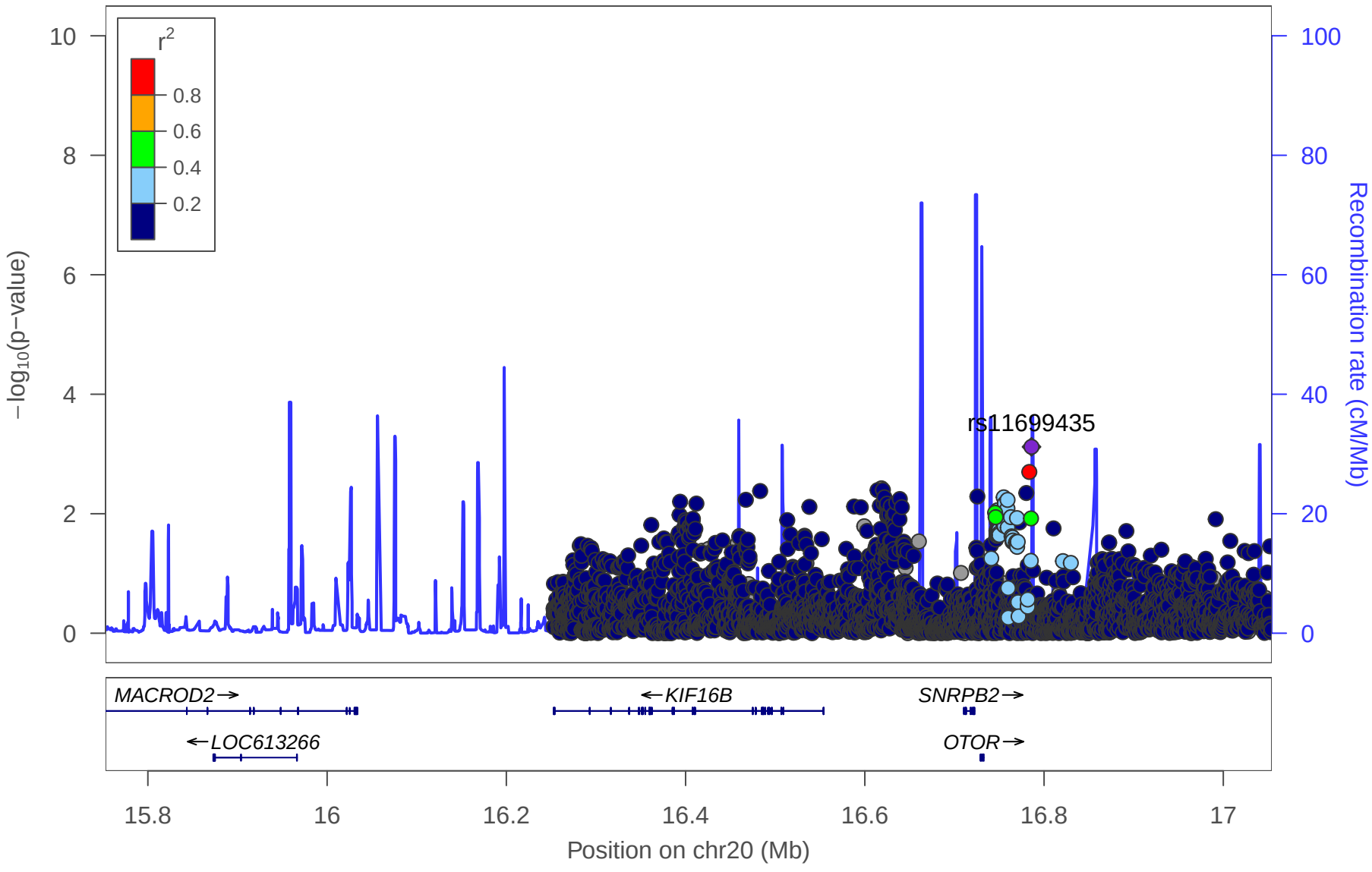
HERMES: KIF16B
r2
0.8
0.6
0.4
0.2
rs11699435
−log10(p−value)
Recombination rate (cM/Mb)
MACROD2
KIF16B
SNRPB2
LOC613266
OTOR
Position on chr20 (Mb)

| | |
|---|---|
| date: | Tue Jun  6 23:19:30 2023 |
| build: | hg19 |
| display range: | chr20:15752748−17054079 [15752748−17054079] |
| hilite range: | 0 − 0  [ 0 − 0 ] |
| reference SNP: | chr20:16785997 |
| number of SNPs plotted: | 3256 |
| min p: | 7.59E−4 [chr20:16785997] |
| max p: | 10E−1 [chr20:16369043] |