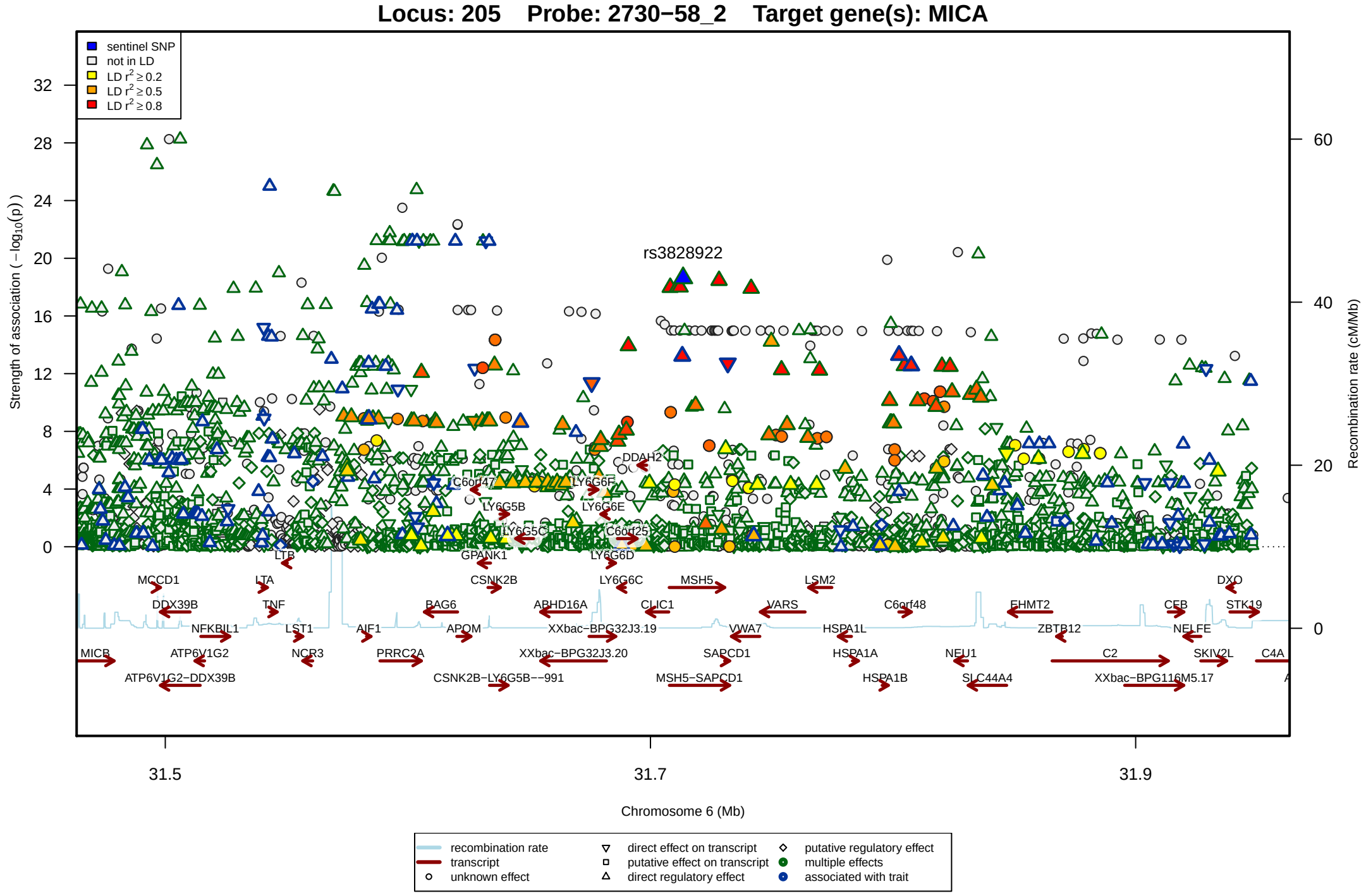

Locus: 205 Probe: 2730−58_2 Target gene(s): MICA
sentinel SNP
not in LD
LD r2 ≥ 0.2
LD r2 ≥ 0.5
LD r2 ≥ 0.8
rs3828922
Strength of association (−log10(p))
Recombination rate (cM/Mb)
Chromosome 6 (Mb)
31.5
31.7
31.9
MICB
ATP6V1G2
NCR3
PRRC2A
XXbac−BPG32J3.20
SAPCD1
HSPA1A
NEU1
C2
SKIV2L
C4A
NFKBIL1
LST1
AIF1
APOM
XXbac−BPG32J3.19
VWA7
HSPA1L
ZBTB12
NELFE
DDX39B
TNF
BAG6
ABHD16A
CLIC1
VARS
C6orf48
EHMT2
CFB
STK19
MCCD1
LTA
CSNK2B
LY6G6C
MSH5
LSM2
DXO
ATP6V1G2−DDX39B
CSNK2B−LY6G5B−−991
MSH5−SAPCD1
HSPA1B
SLC44A4
XXbac−BPG116M5.17
LTB
GPANK1
LY6G6D
C6orf47
LY6G5C
LY6G5B
LY6G6F
LY6G6E
C6orf25
DDAH2
recombination rate
transcript
unknown effect
direct effect on transcript
putative effect on transcript
direct regulatory effect
putative regulatory effect
multiple effects
associated with trait