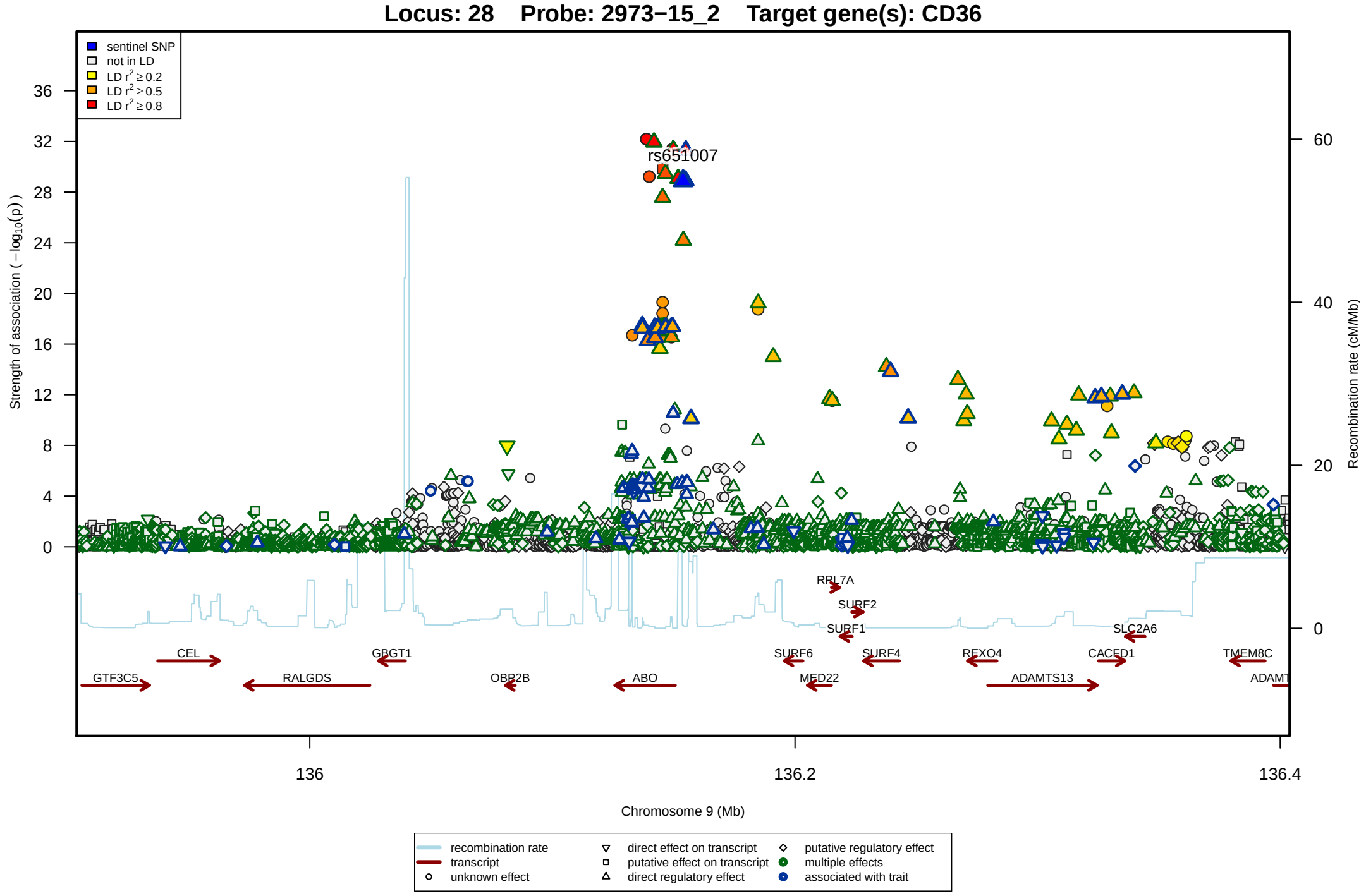

Locus: 28 Probe: 2973−15_2 Target gene(s): CD36
sentinel SNP
not in LD
LD r2 ≥ 0.2
LD r2 ≥ 0.5
LD r2 ≥ 0.8
rs651007
Strength of association (−log10(p))
Recombination rate (cM/Mb)
Chromosome 9 (Mb)
136
136.2
136.4
RPL7A
SURF2
SURF1
SLC2A6
CEL
GBGT1
SURF6
SURF4
REXO4
CACED1
TMEM8C
GTF3C5
RALGDS
OBP2B
ABO
MED22
ADAMTS13
recombination rate
transcript
unknown effect
direct effect on transcript
putative effect on transcript
direct regulatory effect
putative regulatory effect
multiple effects
associated with trait