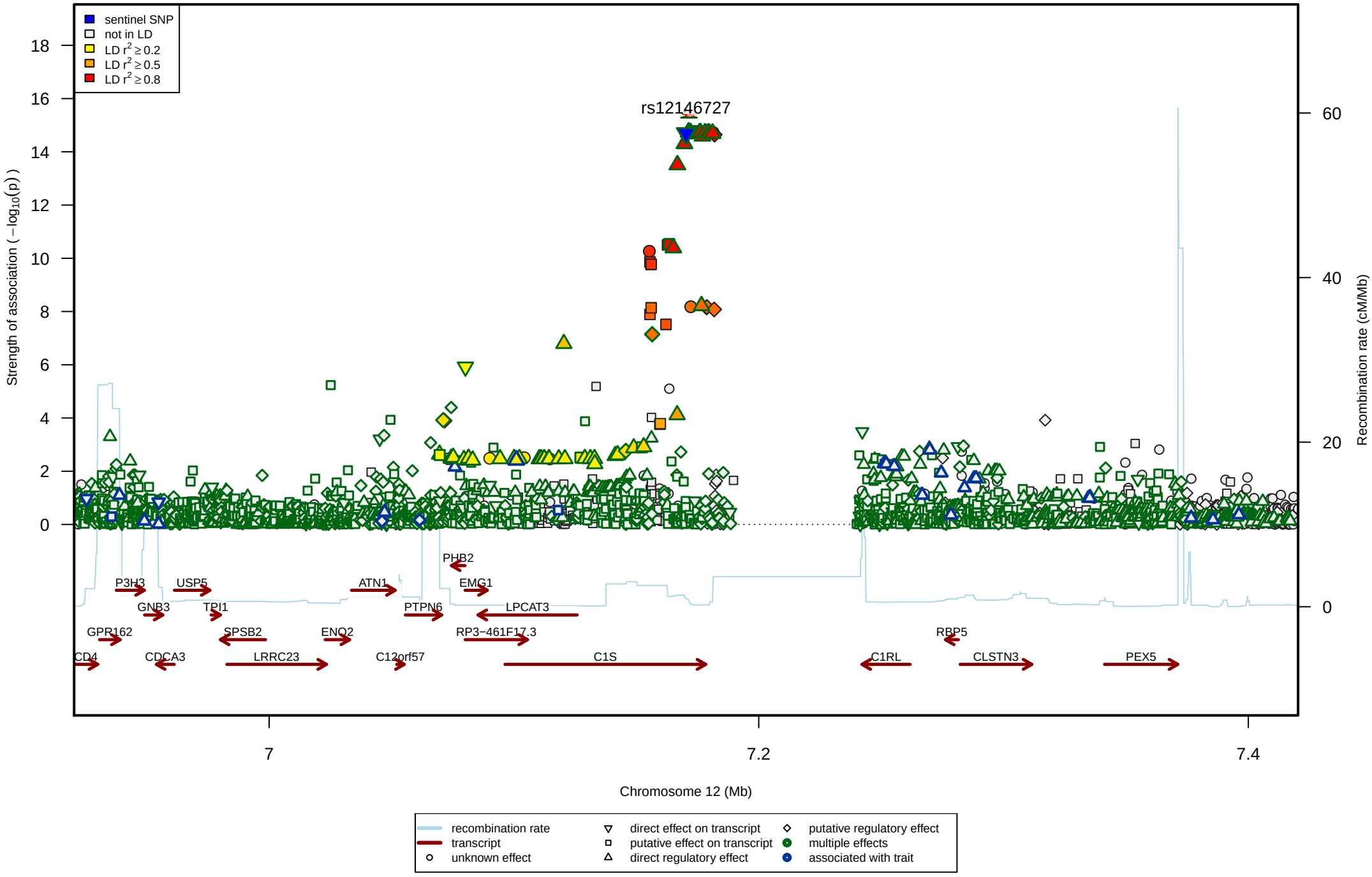

Locus: 115 Probe: 2753−2_2 Target gene(s): C1QA C1QB C1QC
sentinel SNP
not in LD
LD r2 ≥ 0.2
LD r2 ≥ 0.5
LD r2 ≥ 0.8
rs12146727
Strength of association (−log10(p))
Recombination rate (cM/Mb)
Chromosome 12 (Mb)
PHB2
P3H3
USP5
ATN1
EMG1
GNB3
TPI1
PTPN6
LPCAT3
GPR162
SPSB2
ENO2
RP3−461F17.3
RBP5
CD4
CDCA3
LRRC23
C12orf57
C1S
C1RL
CLSTN3
PEX5
recombination rate
transcript
unknown effect
direct effect on transcript
putative effect on transcript
direct regulatory effect
putative regulatory effect
multiple effects
associated with trait