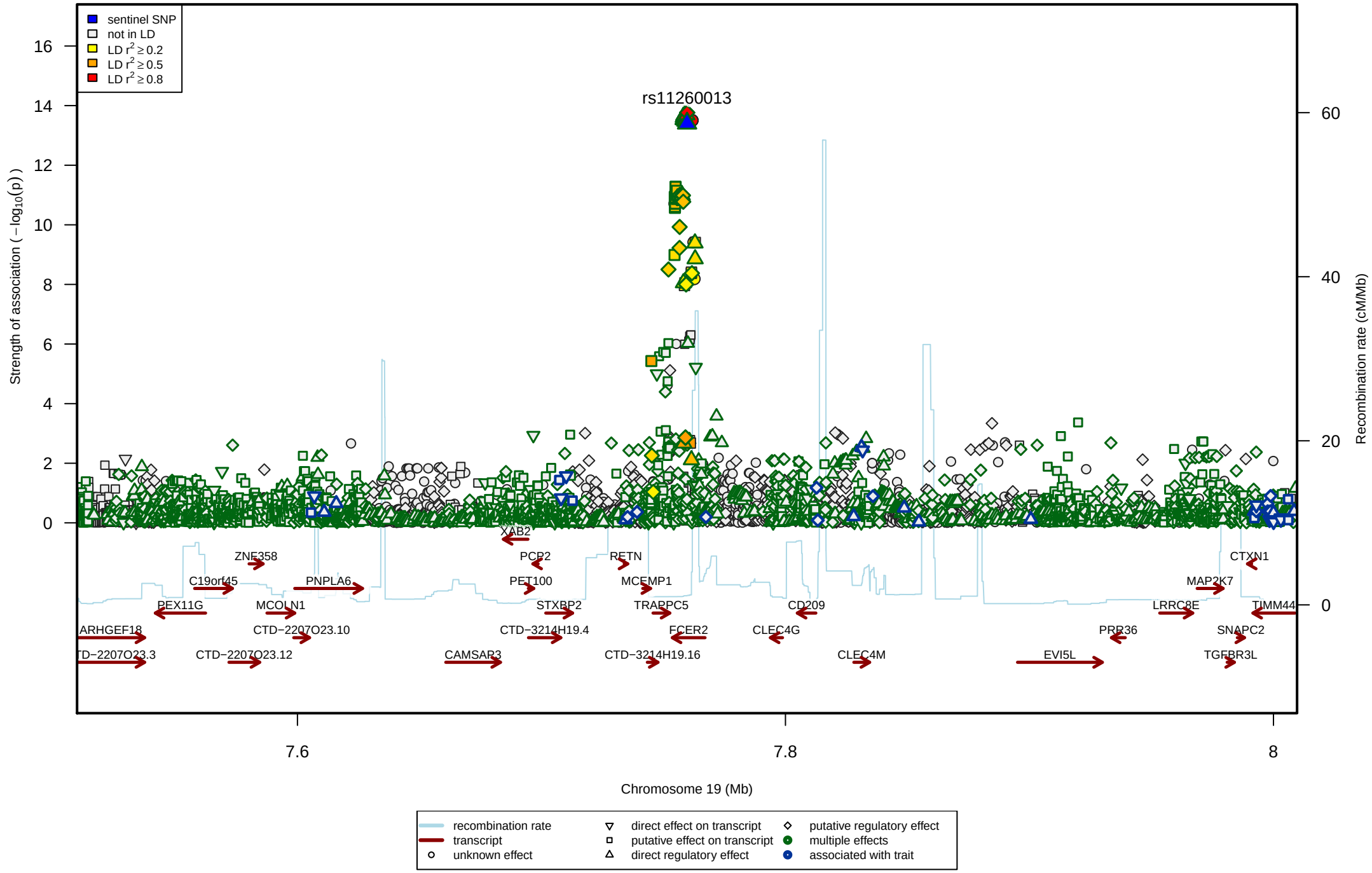

Locus: 310 Probe: 3291−30_2 Target gene(s): FCER2
sentinel SNP
not in LD
LD r2 ≥ 0.2
LD r2 ≥ 0.5
LD r2 ≥ 0.8
rs11260013
Strength of association (−log10(p))
Recombination rate (cM/Mb)
Chromosome 19 (Mb)
7.6
7.8
8
XAB2
ZNF358
PCP2
RETN
CTXN1
C19orf45
PNPLA6
PET100
MCEMP1
MAP2K7
PEX11G
MCOLN1
STXBP2
TRAPPC5
CD209
LRRC8E
TIMM44
ARHGEF18
CTD−2207O23.10
CTD−3214H19.4
FCER2
CLEC4G
PRR36
SNAPC2
TD−2207O23.3
CTD−2207O23.12
CAMSAP3
CTD−3214H19.16
CLEC4M
EVI5L
TGFBR3L
recombination rate
transcript
unknown effect
direct effect on transcript
putative effect on transcript
direct regulatory effect
putative regulatory effect
multiple effects
associated with trait