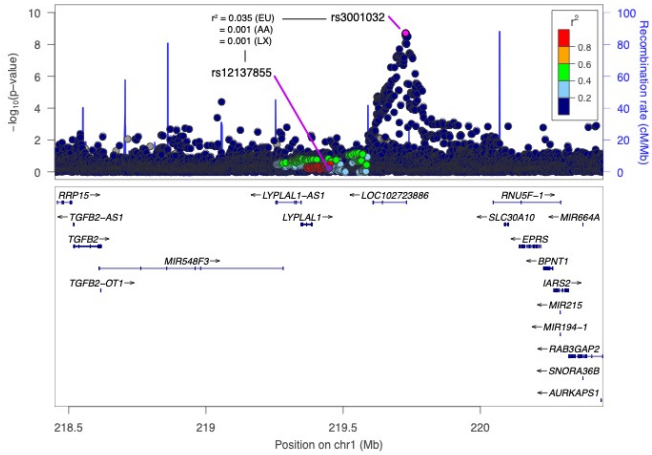
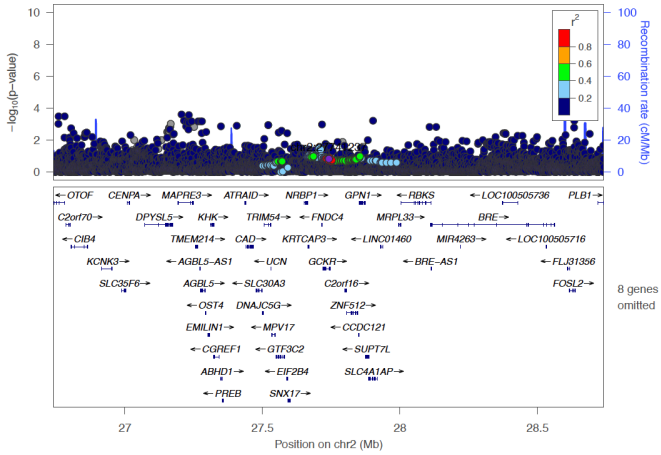
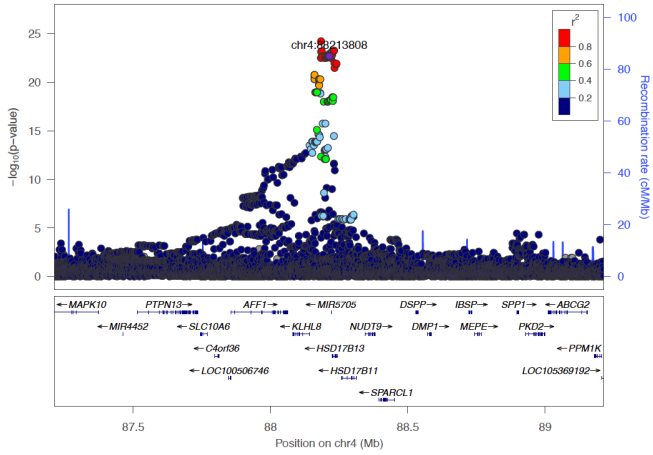
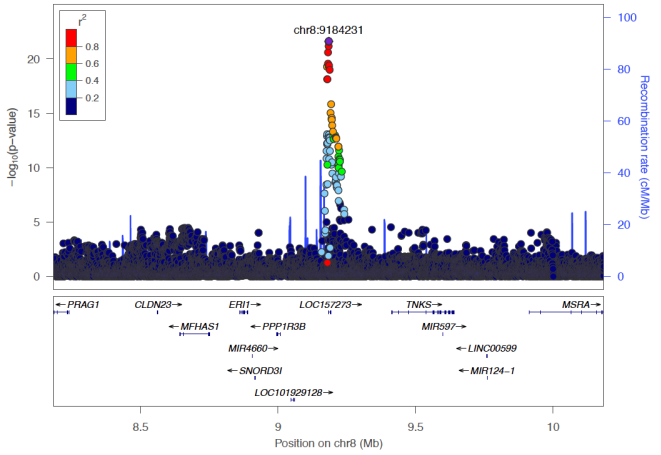
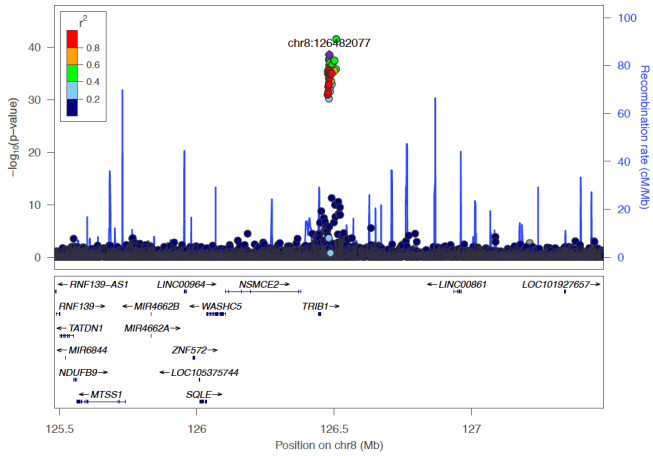
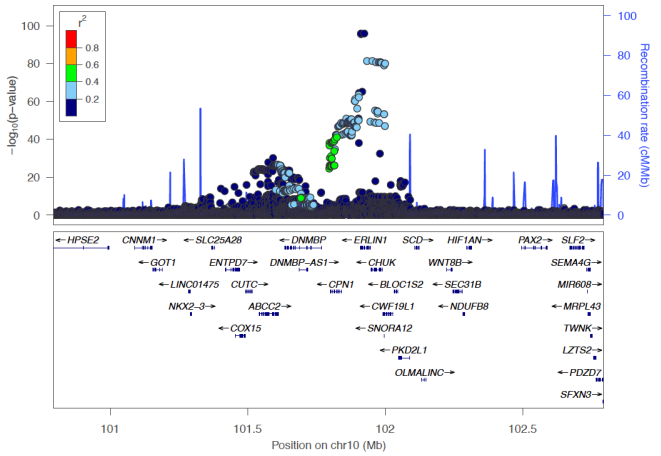

r² = 0.035 (EU)
= 0.001 (AA)
= 0.001 (LX)
rs3001032
rs12137855
−log10(p-value)
Recombination rate (cM/Mb)
Position on chr1 (Mb)

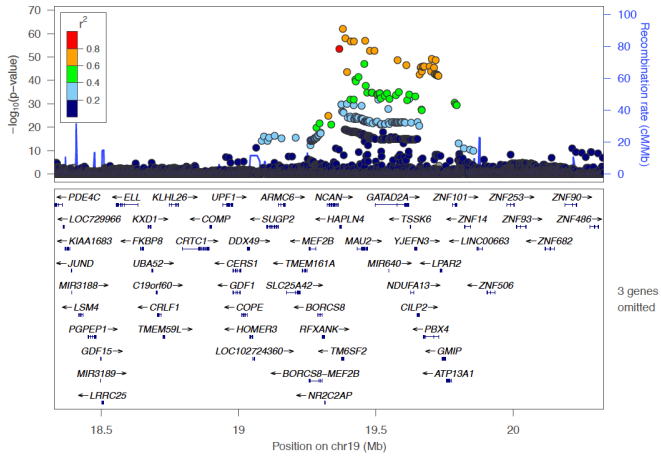

−log10(p-value)
Recombination rate (cM/Mb)
8 genes omitted
Position on chr2 (Mb)

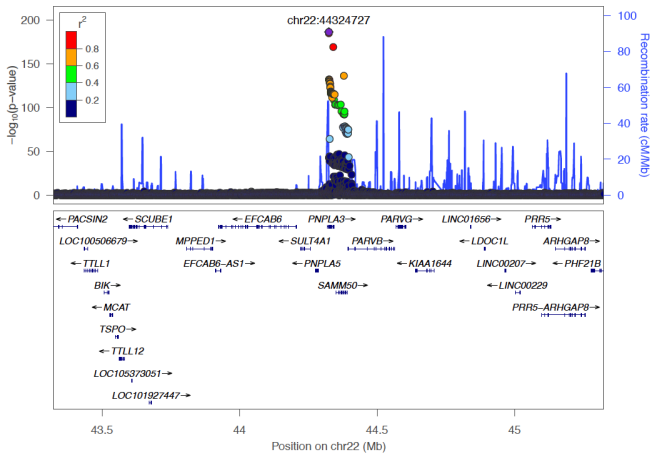

chr4:88213808
−log10(p-value)
Recombination rate (cM/Mb)
Position on chr4 (Mb)


chr8:9184231
−log10(p-value)
Recombination rate (cM/Mb)
Position on chr8 (Mb)


chr8:126482077
−log10(p-value)
Recombination rate (cM/Mb)
Position on chr8 (Mb)


−log10(p-value)
Recombination rate (cM/Mb)
Position on chr10 (Mb)


−log10(p-value)
Recombination rate (cM/Mb)
3 genes omitted
Position on chr19 (Mb)


chr22:44324727
−log10(p-value)
Recombination rate (cM/Mb)
Position on chr22 (Mb)