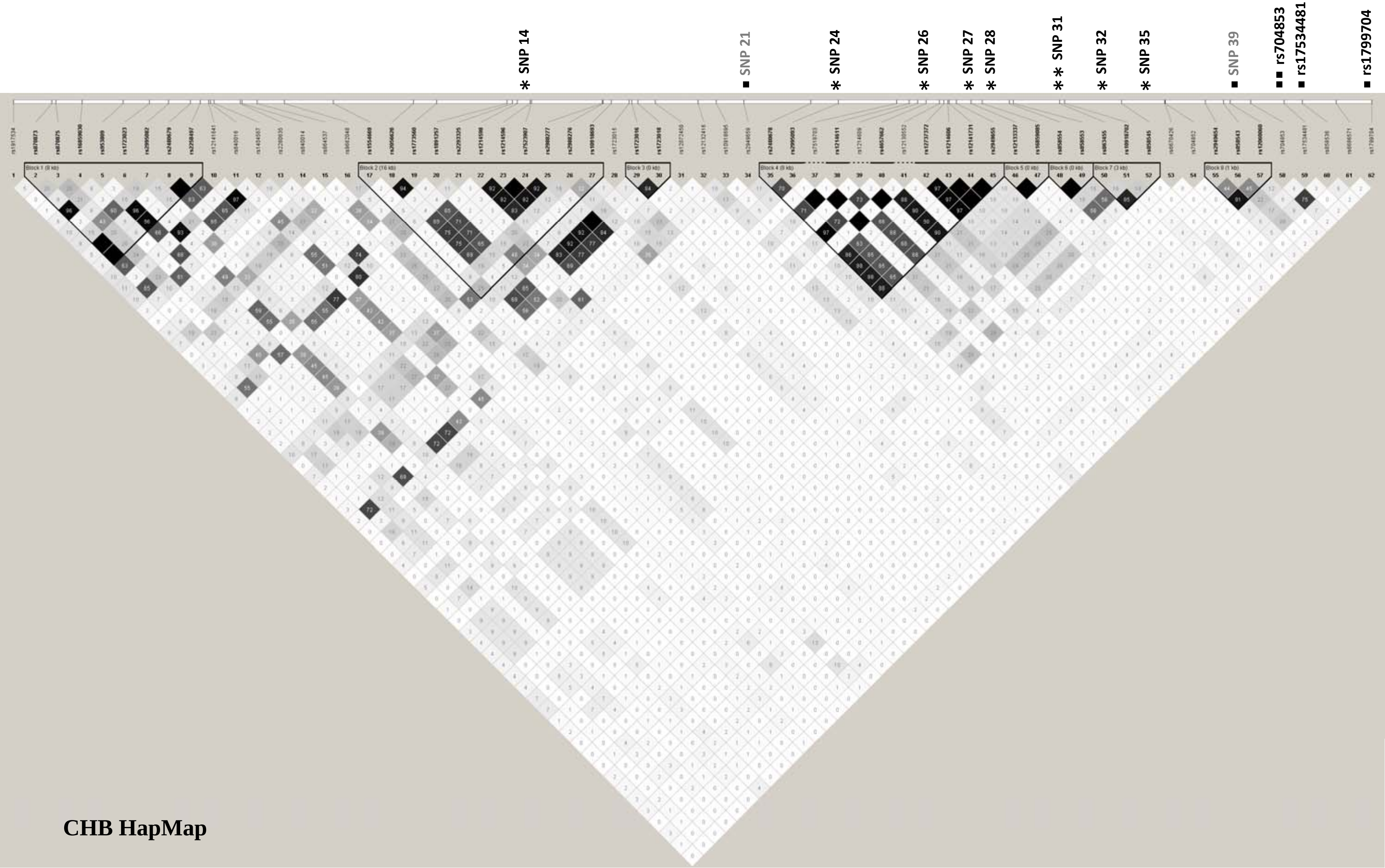
* SNP 14
■ SNP 21
* SNP 24
* SNP 26
* SNP 27
* SNP 28
** SNP 31
* SNP 32
* SNP 35
■ SNP 39
■■ rs704853
■ rs17534481
■ rs1799704
CHB HapMap

Supplementary Figure S1. Linkage disequilibrium plot for the HapMap CHB (Han Chinese from Beijing, China, n=84) reference dataset single-nucleotide polymorphisms (SNPs) (genotypes downloaded from the International HapMap Project website; HapMap3, release 2; chr1:165663570..165742500) in *CD247*. This plot was obtained with Haploview 4.2 using the pairwise R-square color scheme in a grey scale. *Significant *P*-value, obtained for the Asian cohort in our study, under the additive model and adjusted for the first three principal components and gender ($P_{adj}<0.05$); **Significant *P*-value, obtained for the Asian cohort in our study, overpassing Bonferroni correction ($P_{adj}<0.0017$); ▪Significant *P*-value obtained in the Asian population GWAS [19] ($P<0.05$); ▪▪The most significant *P*-value in *CD247* obtained in the Asian population GWAS [19] ($P=8.70E-05$). SNP ID from our study is indicated for the highlighted SNPs, when there is no correspondence with our SNPs then SNP rs is indicated.