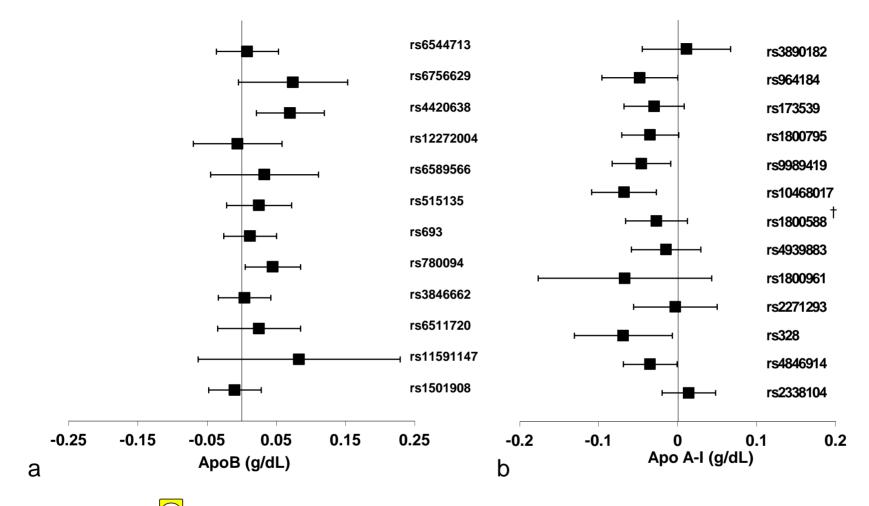
## **Supplementary figure 2**



## Supplementary ingure 2

The effect of LDL-C-associated SNPs on apo B (a) and HDL-C-associated SNPs on apo A-I (b) at baseline.

Data are presented as the effect size  $\pm$  95% CI from the meta-analysis of summary statistics from linear regression analyses performed in the three ethnicities between (a) individual LDL-C-SNPs and apo B and (b) individual HDL-C SNPs and apo A-I at baseline. The models were adjusted for age, gender and BMI.

† rs1800588 (LIPC) was significantly heterogeneous (P<0.0001) for the 3 ethnicities, the meta-analysed data for the White and Asian subgroups only (Heterogeneity = 0.256) are presented for this SNP.