**Supplementary Fig. 2.** LocusZoom of single nucleotide polymorphism (SNP) association in meta-analysis \( (P < 5.0 \times 10^{-8}) \). (A, B, C, D) Vertical axis is \(-\log_{10}\) of the \( P \) value, the horizontal axis is the chromosomal position. Each dot represents a SNP tested for association with fasting glucose in 10,528 Korean population. Approximate linkage disequilibrium between the most significant SNP, listed at the top of each plot, and the other SNPs in the plot is shown by the \( r^2 \) legend in each plot.