### Fig. 2S

Forest plot for the association between TNF-α-308G/A polymorphism and diabetic retinopathy susceptibility under dominant model (GA + AA VS GG).

- **Subgroup Analysis:**
  - **Based on Ethnicity:**
  - **Results Omitting Only One on T1DM:**

### Fig. 1S

Forest plot for the association between TNF-α-308G/A polymorphism and diabetic nephropathy susceptibility under recessive model (AA VS GA + GG).

- **Subgroup Analysis:**
  - **Results Omitting Only One on T1DM:**

### Fig. 25

Forest plot for the association between TNF-α-308G/A polymorphism and diabetic retinopathy susceptibility under dominant model (GA + AA VS GG).

- **Subgroup Analysis:**
  - **Results Omitting Only One on T1DM:**
Fig. 3S Forest plot for sensitivity analyses of diabetic nephropathy \(a\) and diabetic retinopathy \(b\) under dominant model (GA + AA VS.GG).

Fig. 4S Begg’s funnel plot of publication biases on the relationships between the TNF-\(\alpha\)-308G/A polymorphism susceptibility with risk of diabetic nephropathy \(a\) and diabetic retinopathy \(b\) under dominant model. Each point represents a separate study for the indicated association. Log [OR], natural logarithm of the odds ratio, vertical line, means effect size.