



Supplemental Figure 2.

A. Funnel plot for meta-analysis of the association between colorectal cancer risk and 8q24 SNPs rs6983267 and rs10505477. Visual inspection of this plot does not indicate evidence for substantial bias. Both small and large studies fall within the expected 95% confidence interval lines and there is not evidence for asymmetry around the overall estimate.

B. Cumulative meta-analysis for association between colorectal cancer risk and 8q24 SNP rs6983267 in European/European American populations. After an initial study with a slightly higher odds ratio, the estimate stays consistent around 1.21-1.23.