**Figure S2. Additional analyses and L’Abbe plots**

1] Raju et al., 2011 [37] meta-analysis for all-cause mortality



2] Seshasai et al., 2012 [38] meta-analysis for cancer mortality



3] Berger et al., 2011 [19] meta-analysis for Cardio Vascular events



4] Seshasai et al., 2012 [38] meta-analysis for total Coronary Heart disease



5] Seshasai et al., 2012 [38] meta-analysis for total bleeds



6] Raju et al., 2011 [37] meta-analysis for haemorrhagic stroke



7] Raju et al., 2011 [37] meta-analysis for GI bleeds



8] Seshasai et al., 2012 [38] meta-analysis for non-trivial bleeds



B

Figures on the left show the influence on the estimated pooled effect size and 95% CIs of leaving out each named study from the meta-analysis. Figures on the right are L’Abbe plots indicating the heterogeneity of event rates in the studies included in the meta-analyses; dashed lines represent the pooled RR or OR estimate, the solid line represents a null effect size (RR or OR = 1).