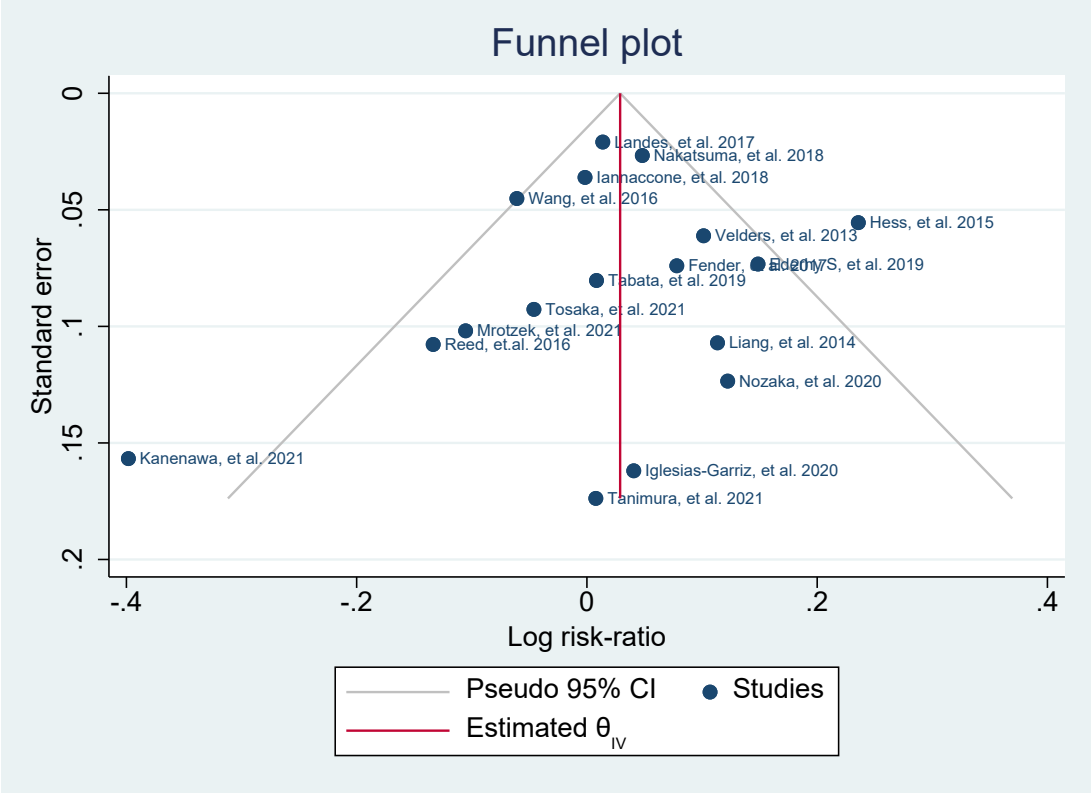
SUPPLEMENTARY MATERIALS

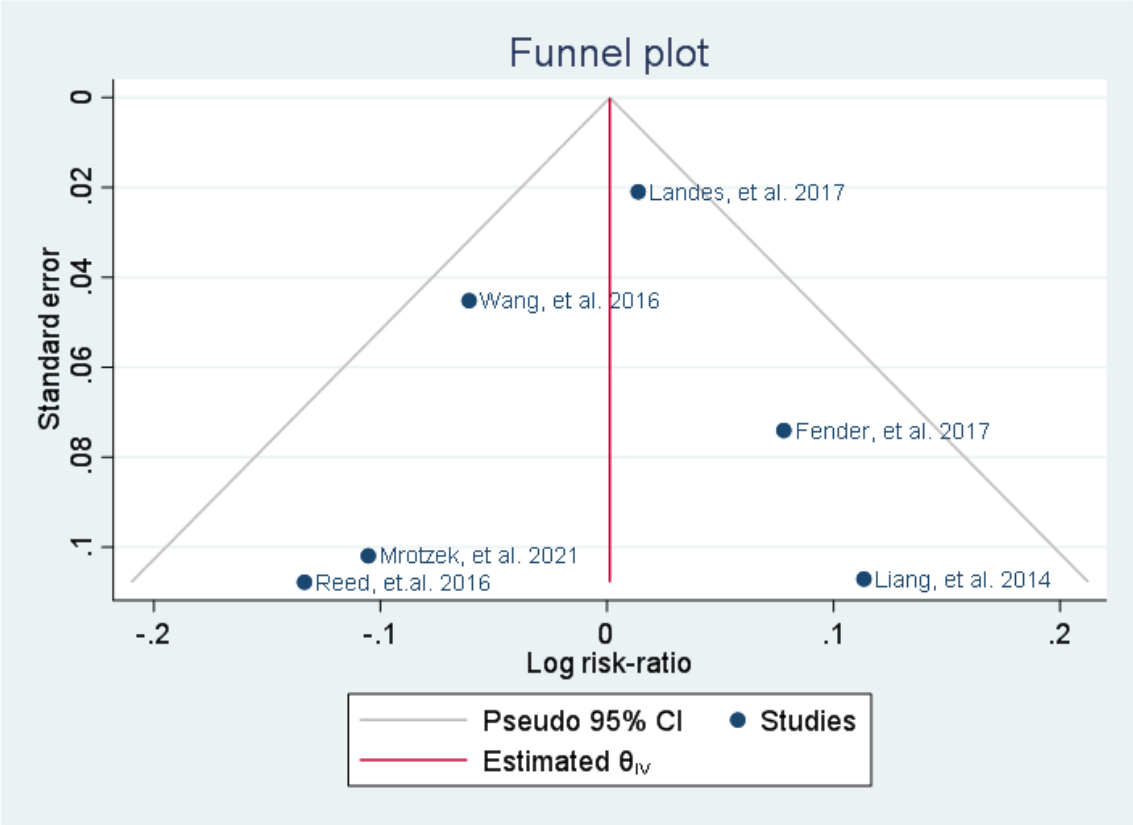
Multivessel coronary artery disease in cancer patients undergoing percutaneous coronary intervention: A systematic review and meta-analysis

Konstantinos C. Siaravas [1], Michail I. Papafaklis [2] , Amalia I. Moula[3] , Lampros K. Michalis[4], Chrissa Sioka[5,*] and Christos S. Katsouras[1]

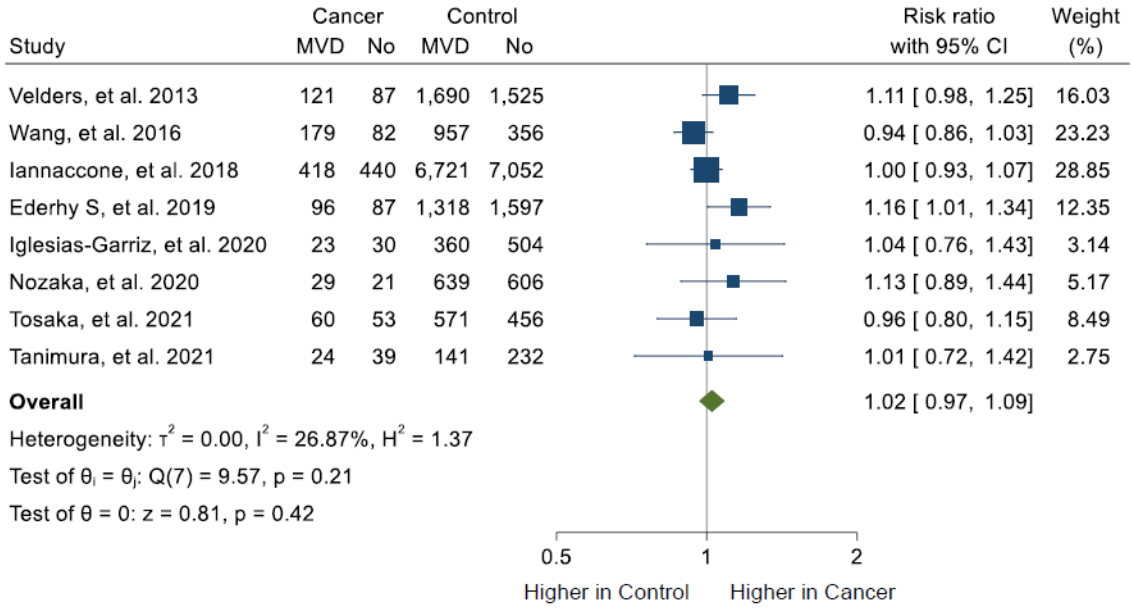
Supplemental Figure S1. Funnel plot including all studies did not show significant publication bias (Egger's test: p-value=0.314).



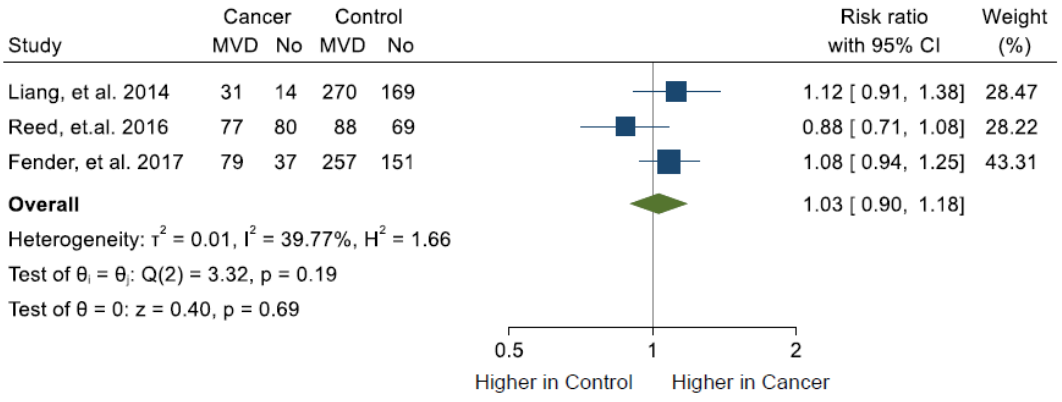
Supplemental Figure S2. Funnel plot including only the studies with a matched control group for assessing publication bias (Egger's test: p-value=0.77).



Supplemental Figure S3. Forest plot of the studies including only patients with an acute coronary syndrome: impact of cancer on the frequency of multivessel disease (MVD) using a random effects model.



Supplemental Figure S4. Forest plot of the studies including only cancer patients with radiation therapy: impact of cancer on the frequency of multivessel disease (MVD) using a random effects model.



Supplemental Figure S5. Forest plot of the studies including only patients with active cancer: impact of cancer on the frequency of multivessel disease (MVD) using a random effects model.

