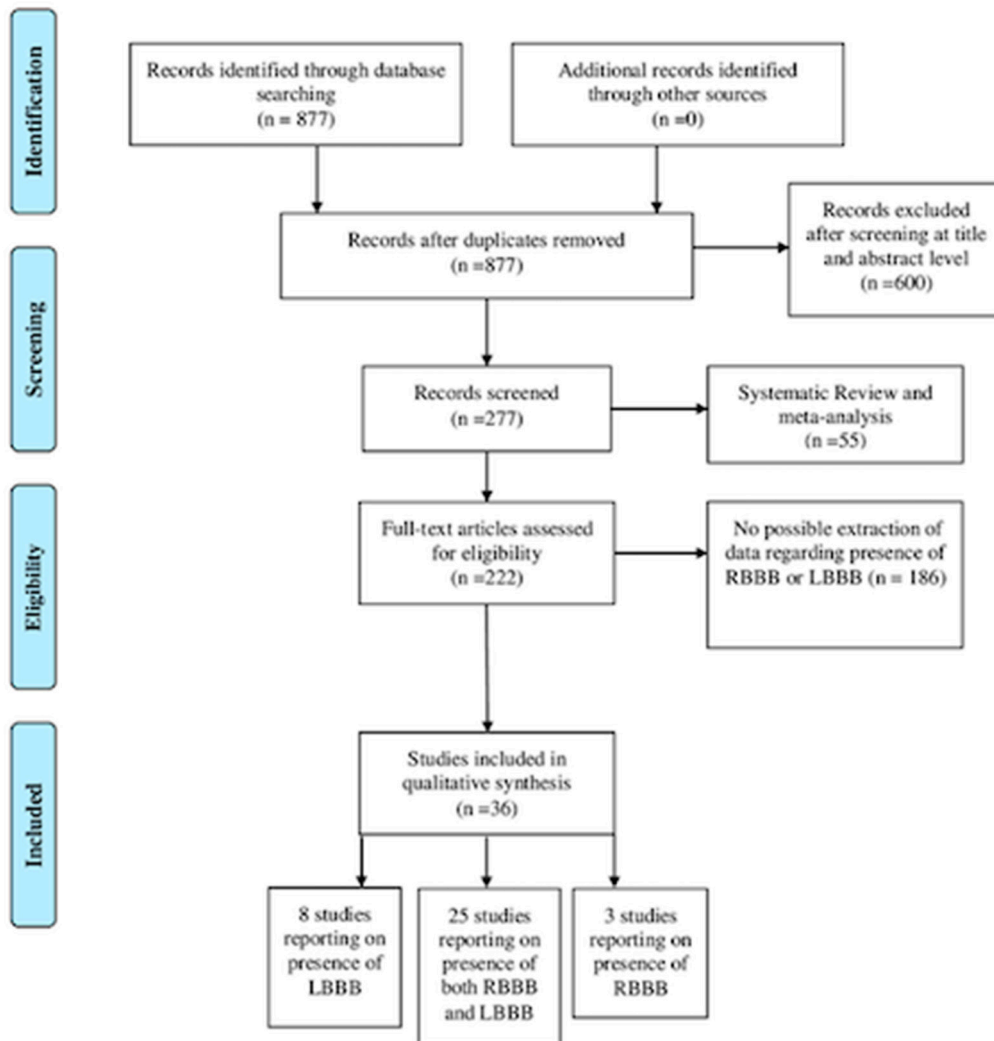
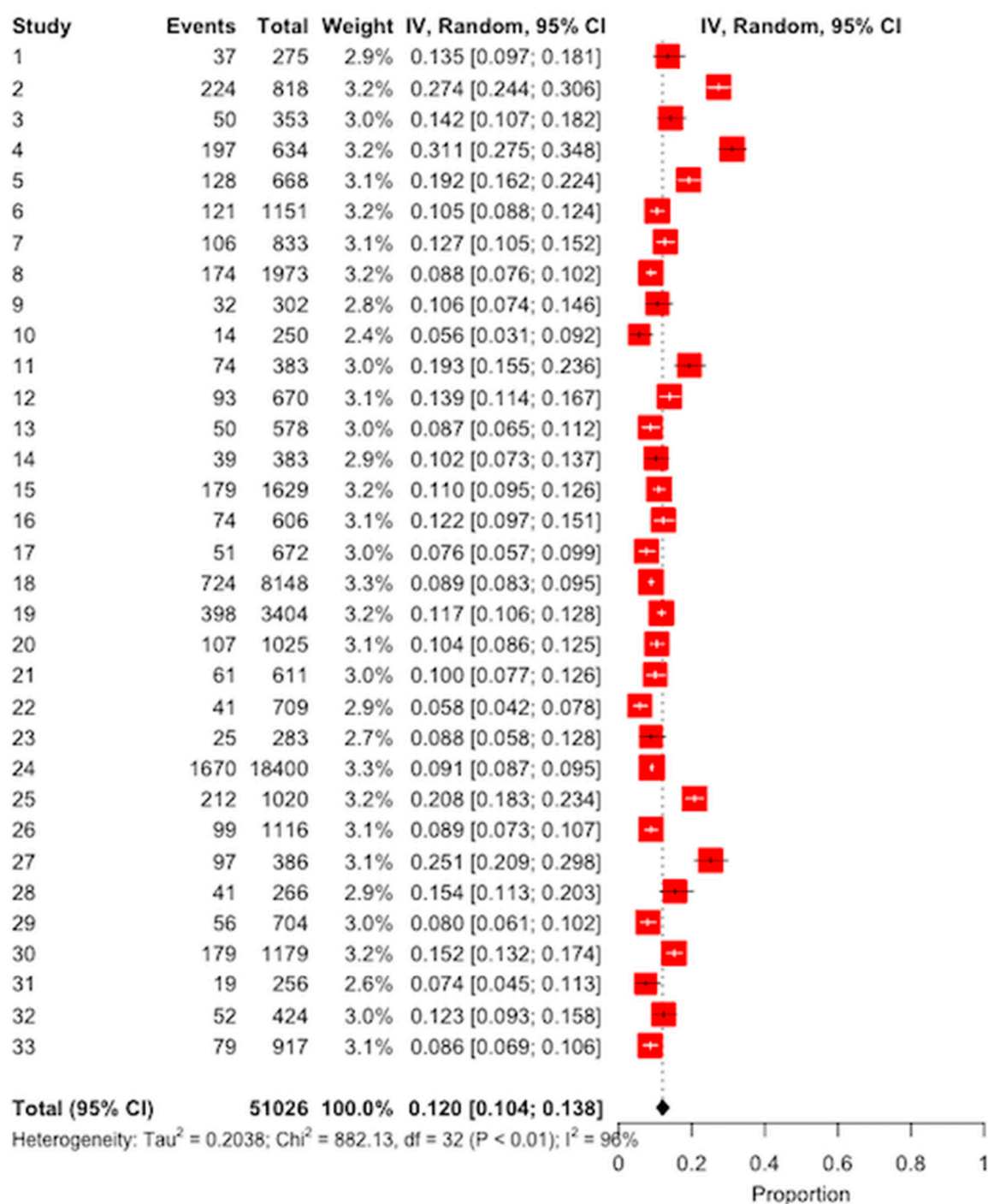


## Supplementary Materials

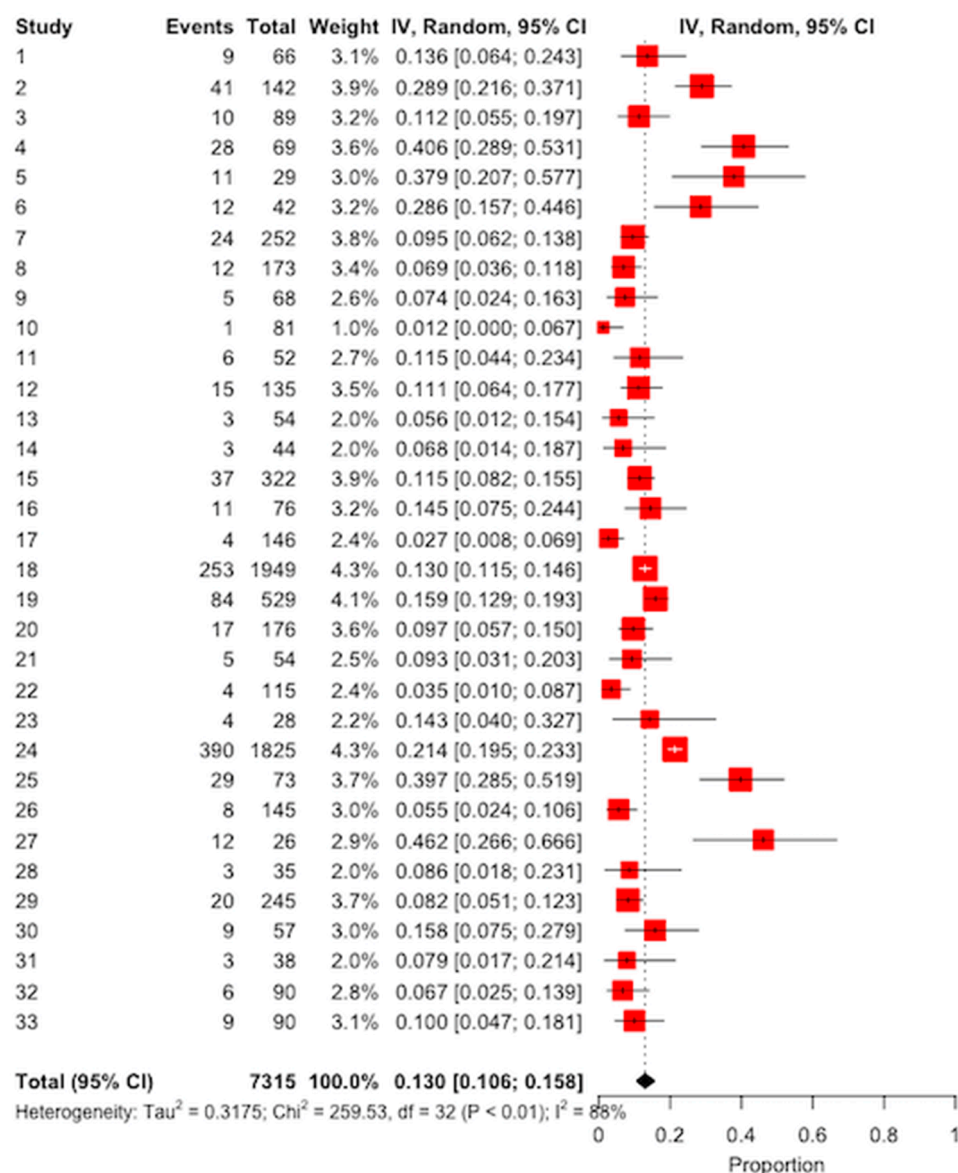
**Figure S1.** Flowsheet of the included studies



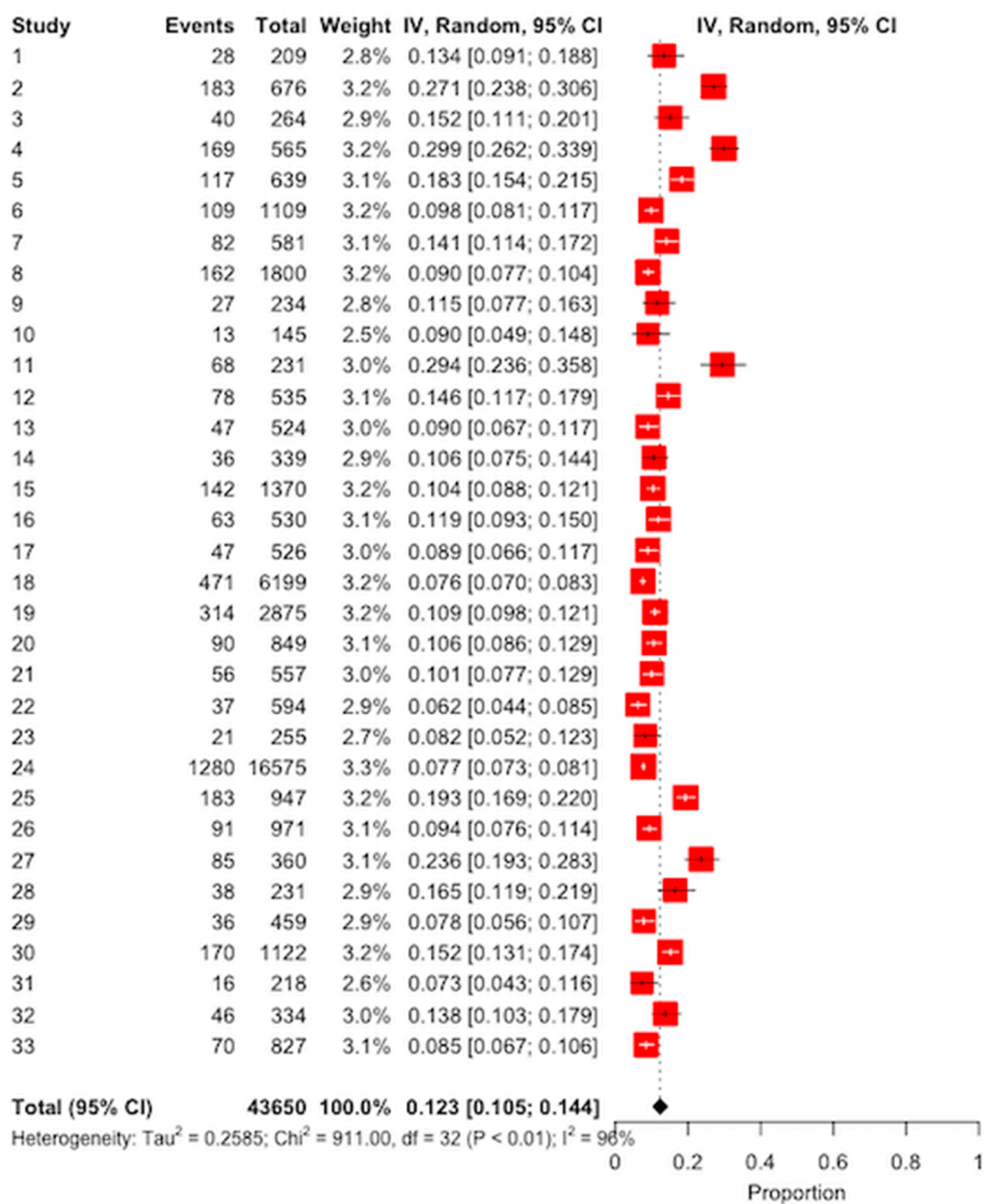
**Figure S2.** Forest plot pooling the proportion of LBBB in 33 studies.



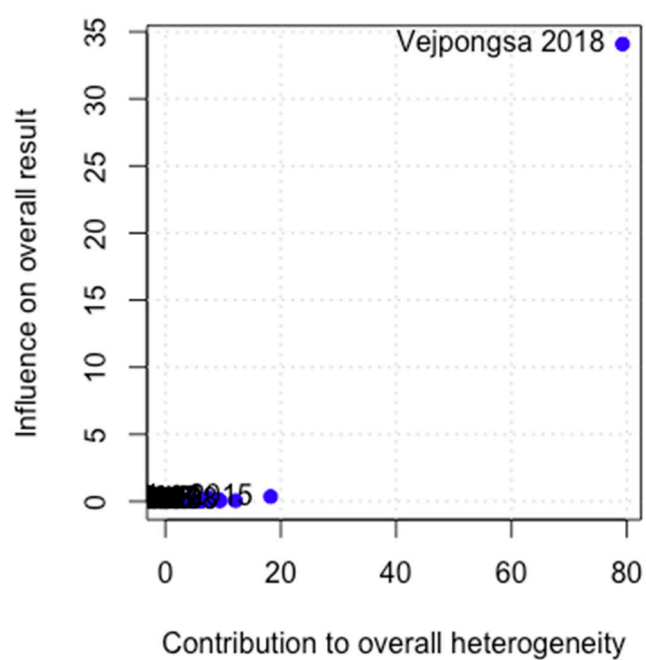
**Figure S3.** Forest plot pooling the proportion of LBBB in subset of 7 315 patients with post-TAVI PPI.



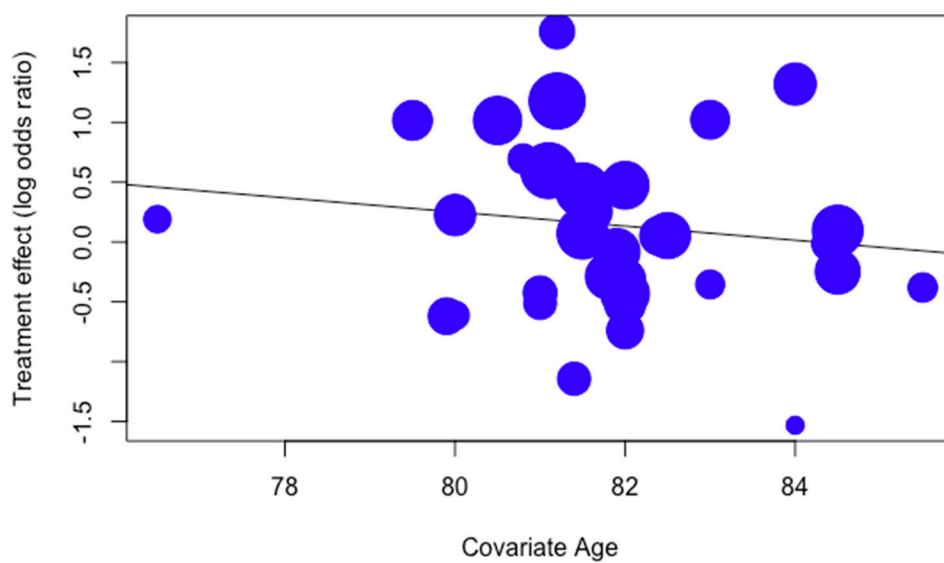
**Figure S4.** Forest plot pooling the proportion of LBBB in subset of 43 650 patients without post-TAVI PPI.



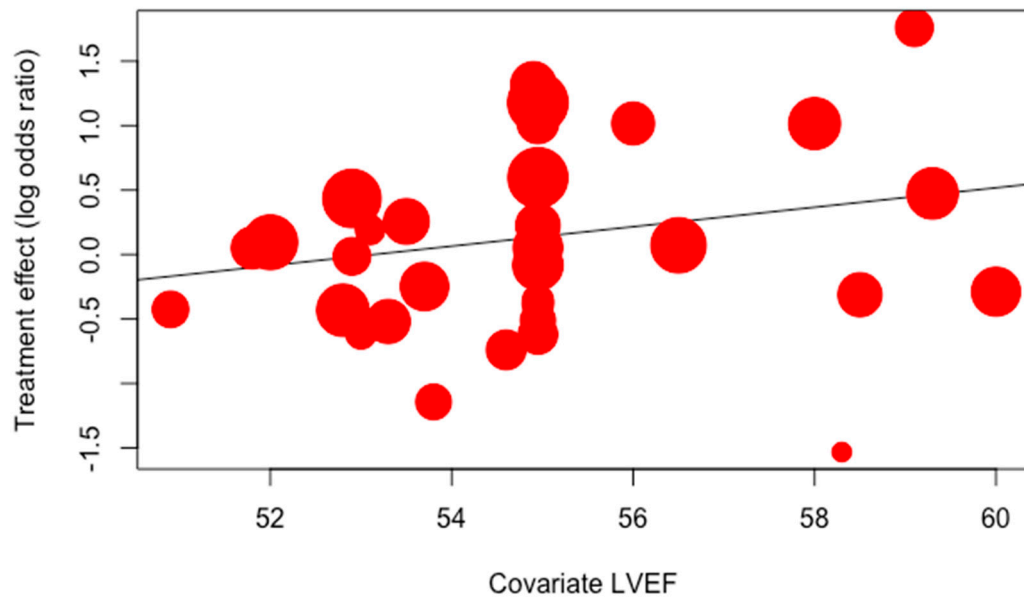
**Figure S5.** Baujat plot: impact of the studies on overall heterogeneity in studies reporting on LBBB status.



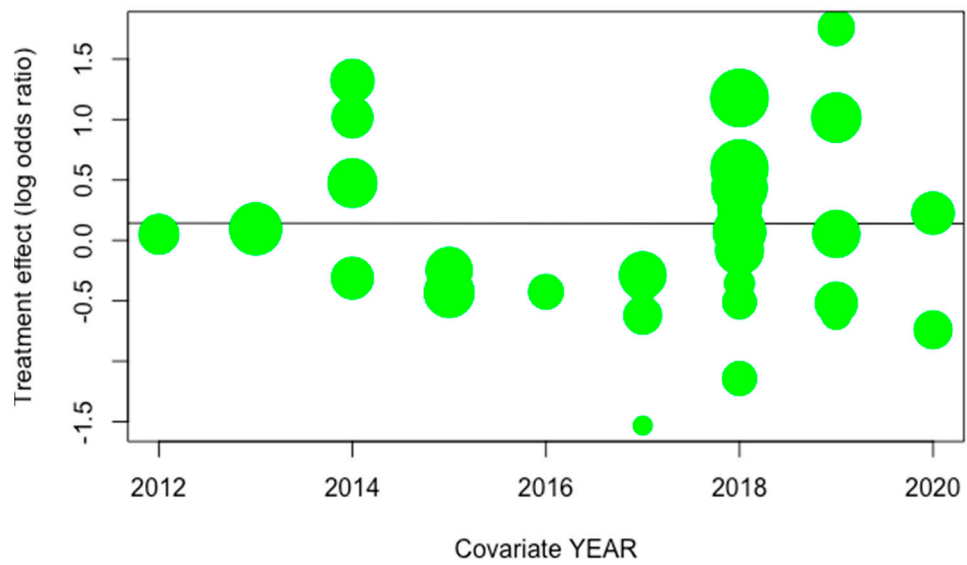
**Figure S6.** Bubble plots: influence of age on risk for post-TAVI PPI in patients with LBBB.



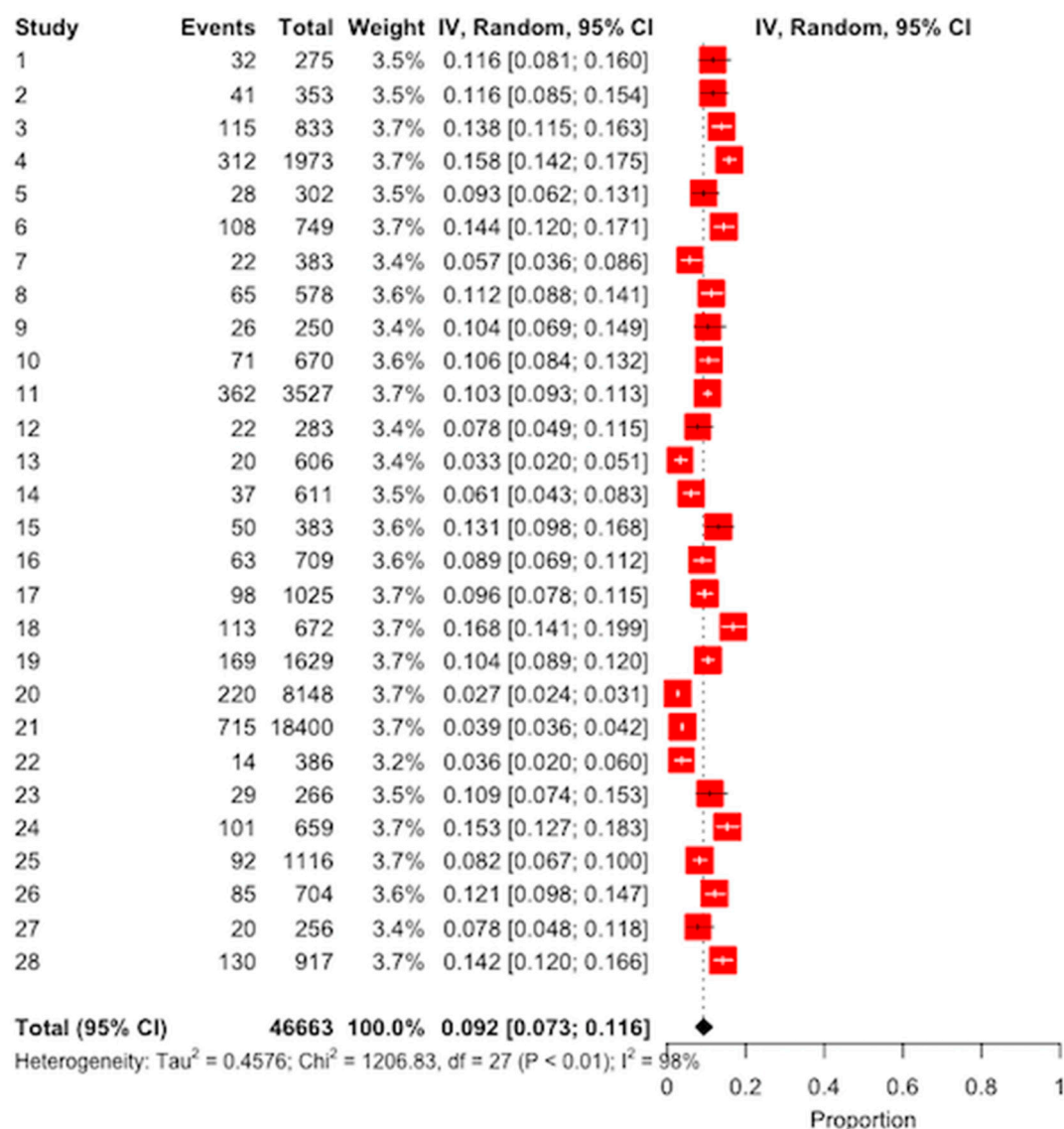
**Figure S7.** Bubble plots: influence of LVEF on risk for post-TAVI PPI in patients with LBBB



**Figure S8.** Bubble plots: influence of the year of the study on risk for post-TAVI PPI in patients with LBBB.

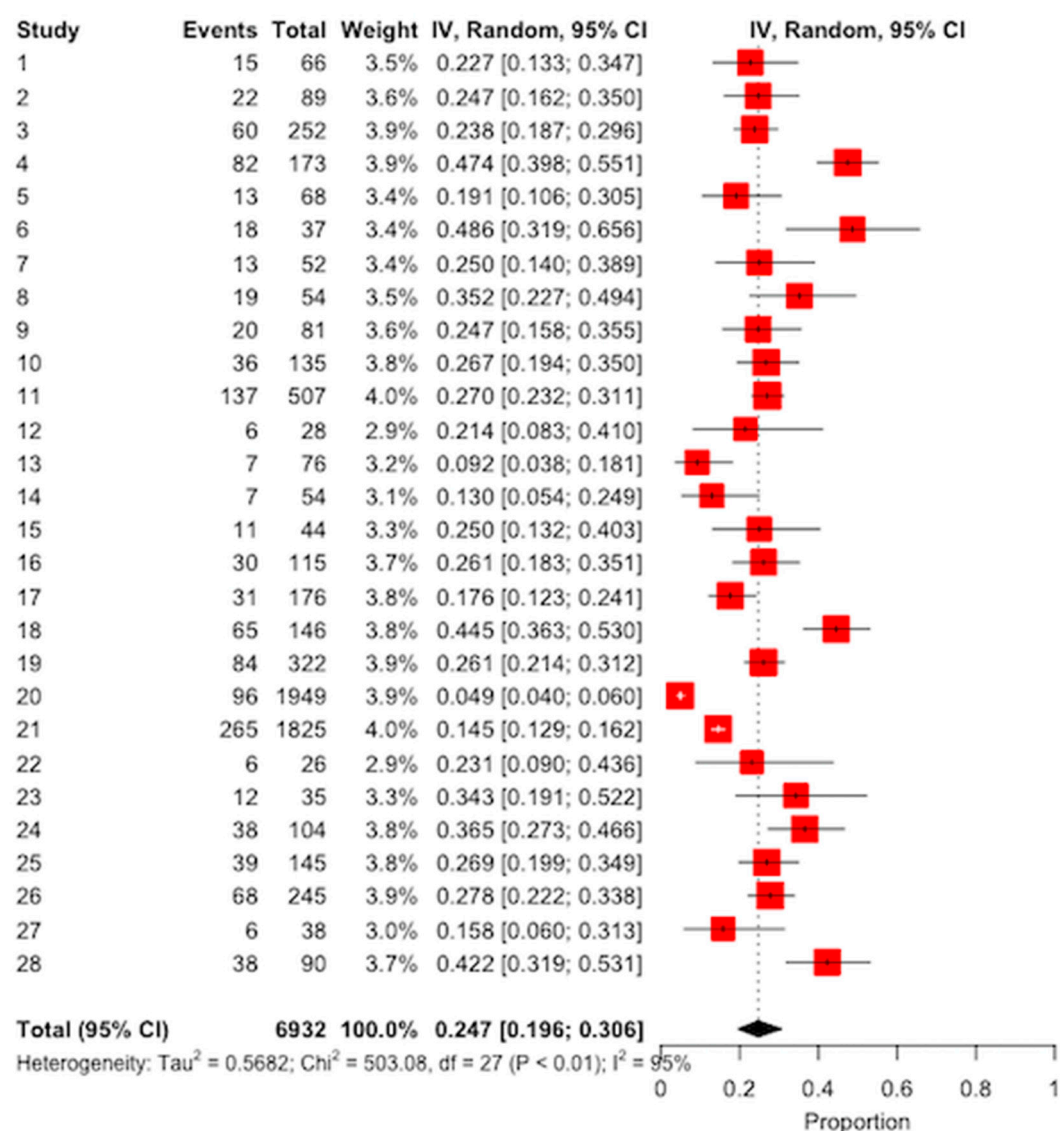


**Figure S9.** Forest plot pooling the proportion of RBBB in 28 studies.



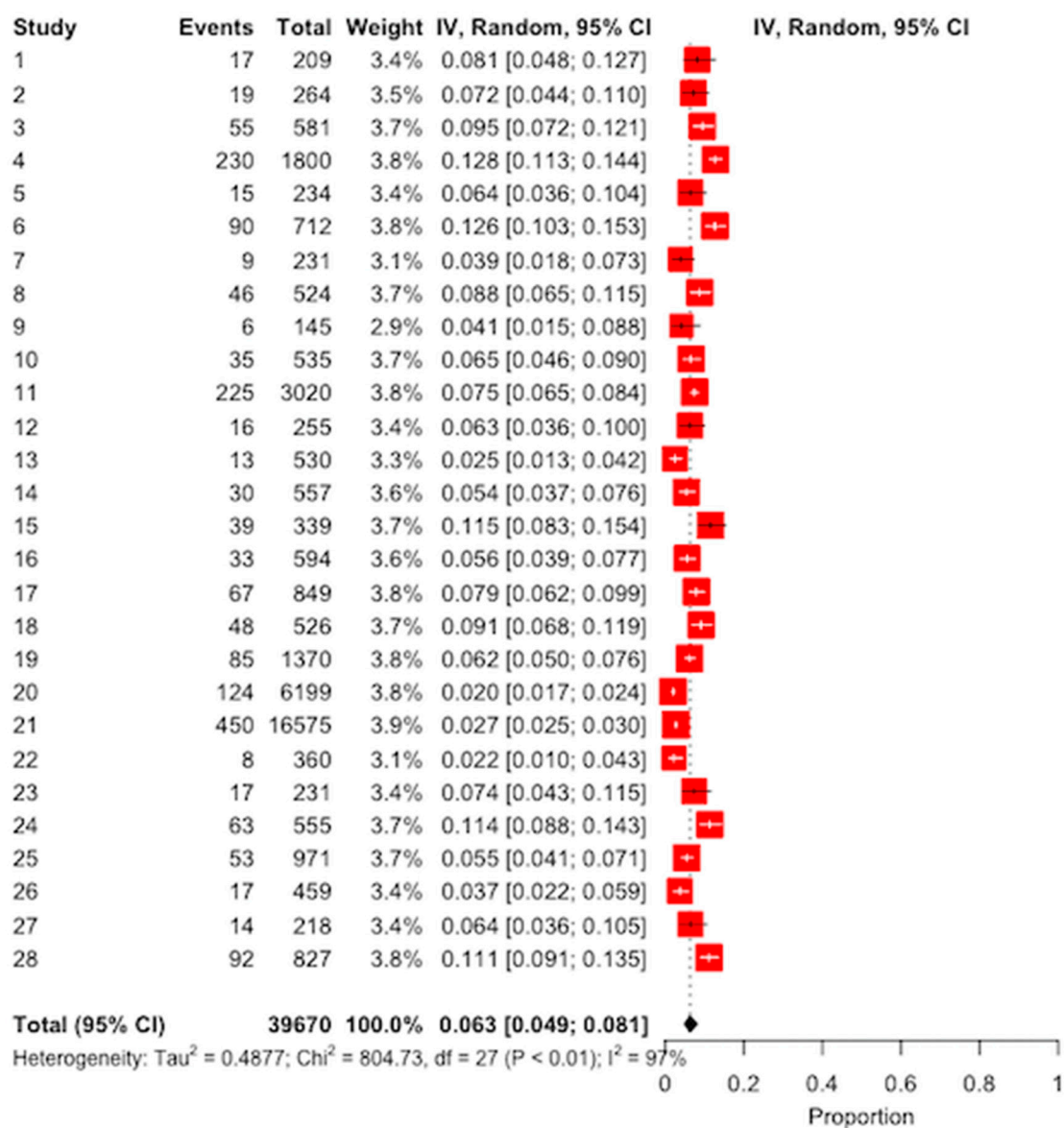


**Figure S10.** Forest plot pooling the proportion of RBBB in subset of 6 932 patients with post-TAVI PPI

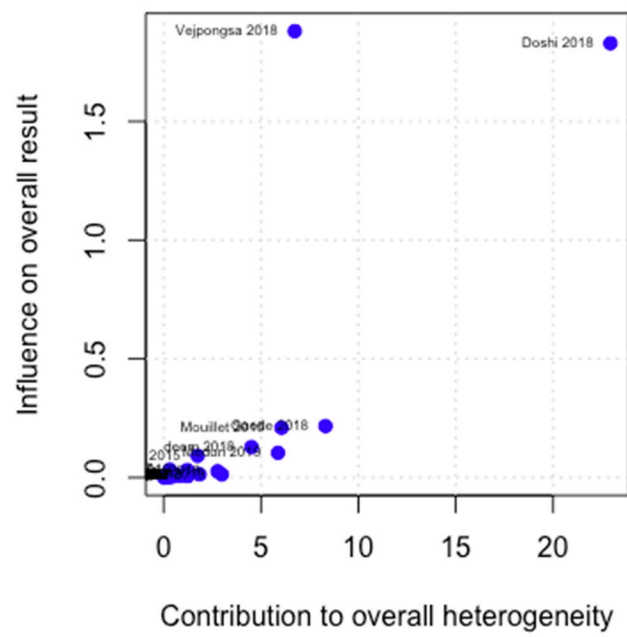




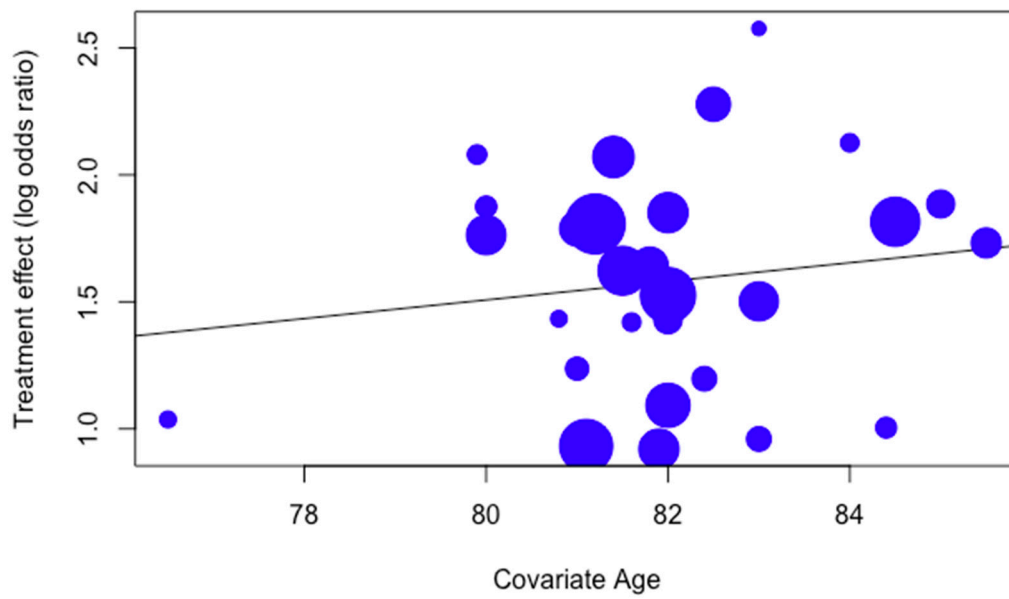
**Figure S11.** Forest plot pooling the proportion of RBBB in subset of 39 670 patients without post-TAVI PPI



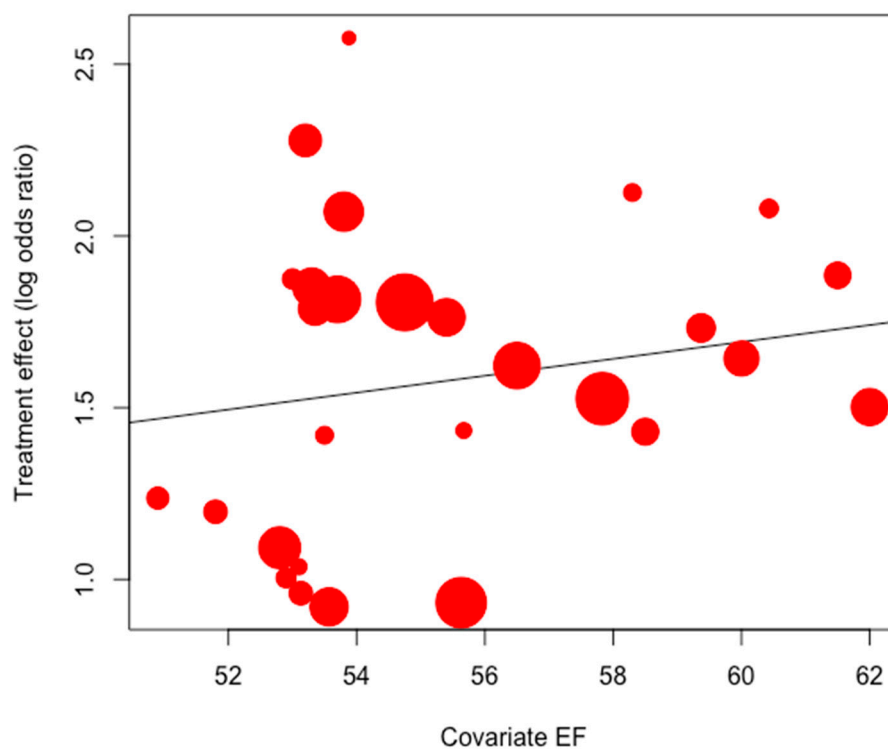
**Figure S12.** Baujat plot: impact of the studies on overall heterogeneity in studies reporting on RBBB status.



**Figure S13.** Bubble plots: influence of age on risk for post-TAVI PPI in patients with RBBB.



**Figure S14.** Bubble plots: influence of LVEF on risk for post-TAVI PPI in patients with RBBB



**Figure S15.** Bubble plots: influence of the year of the study on risk for post-TAVI PPI in patients with RBBB.

