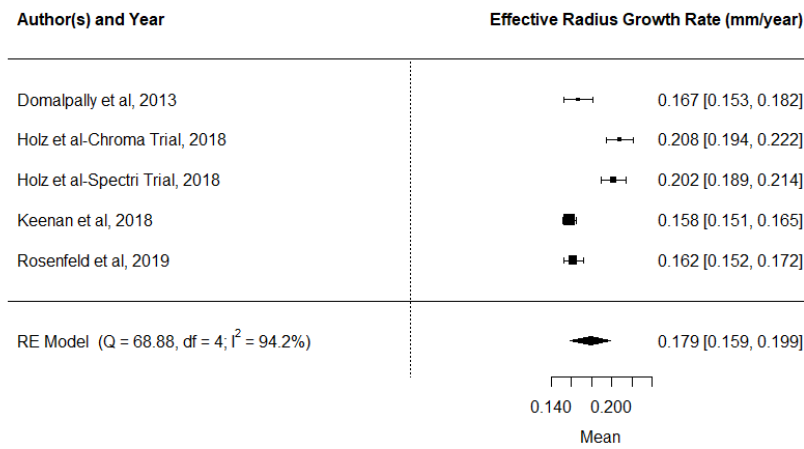
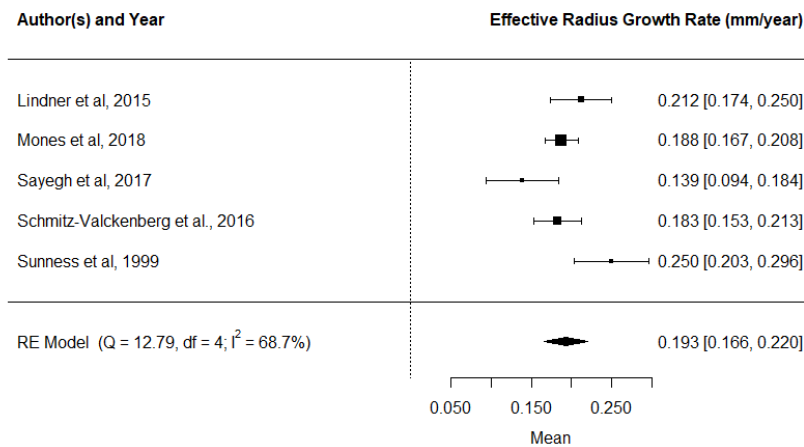


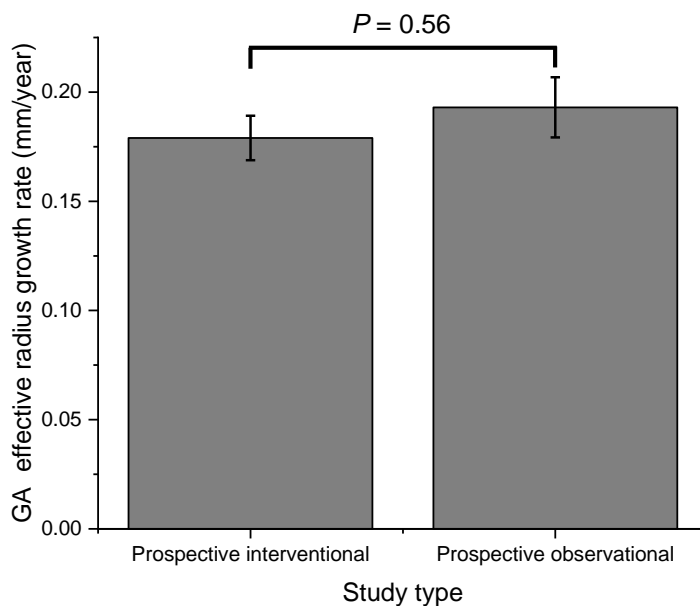
## A. GA Effective Radius Growth Rate in Prospective Interventional Studies



## B. GA Effective Radius Growth Rate in Prospective Observational Studies



## C. Comparison in GA Effective Radius Growth Rate Between Study Types



**Figure S5.** GA effective radius growth rates based on study types. **(A)**, Based on the data from prospective interventional studies, the estimated GA effective radius growth rate was 0.179 mm/year (95%CI = 0.159-0.199 mm/year). **(B)**, Based on the data from prospective observational studies, the estimated GA effective radius growth rate was 0.193 mm/year (95%CI = 0.166-0.220 mm/year). **(C)**, The GA effective radius growth rates (error bars = standard errors) determined from the 2 study types were comparable ( $P = 0.56$ ), suggesting that different study types did not significantly affect the estimated GA growth rate. CI = confidence interval.