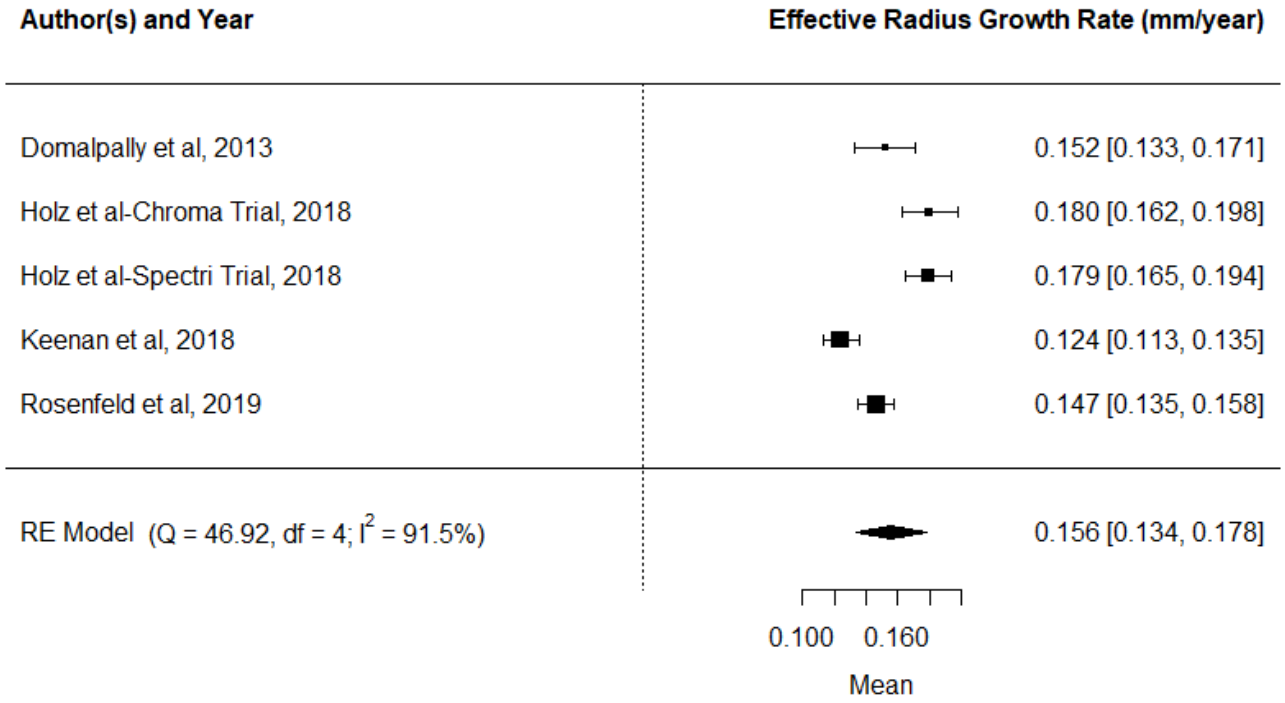
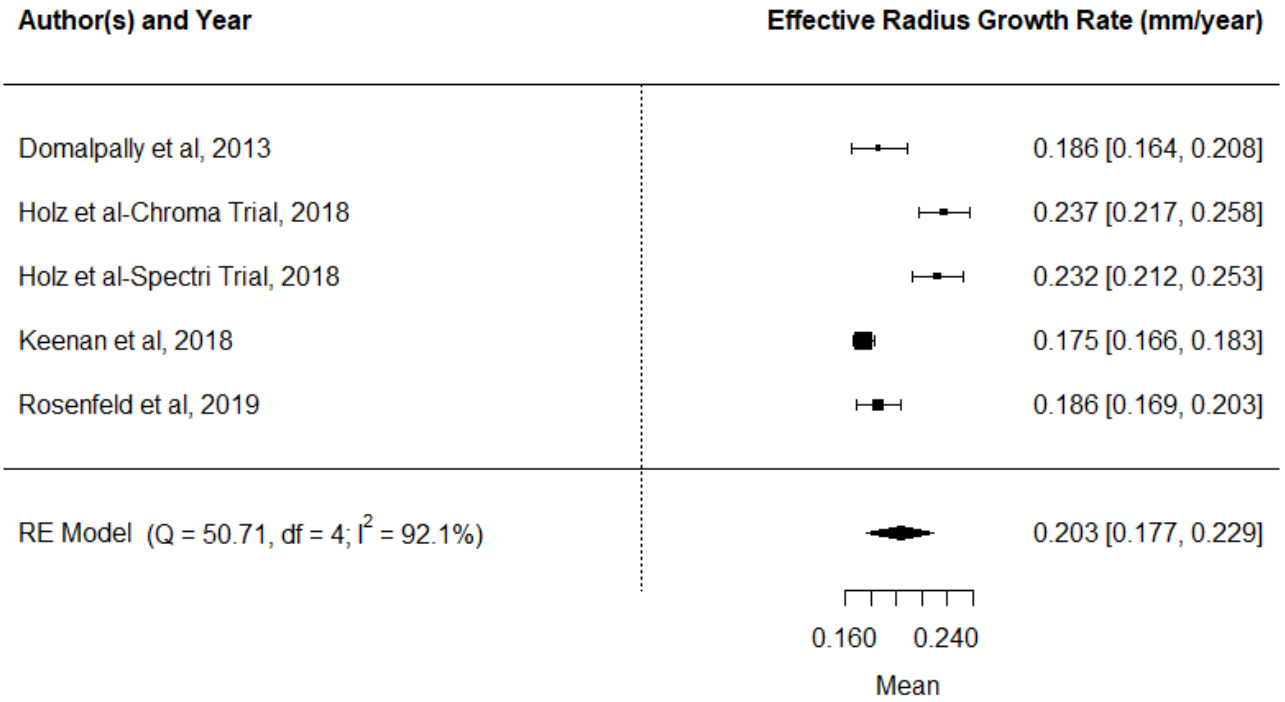


Supplementary Figure S4

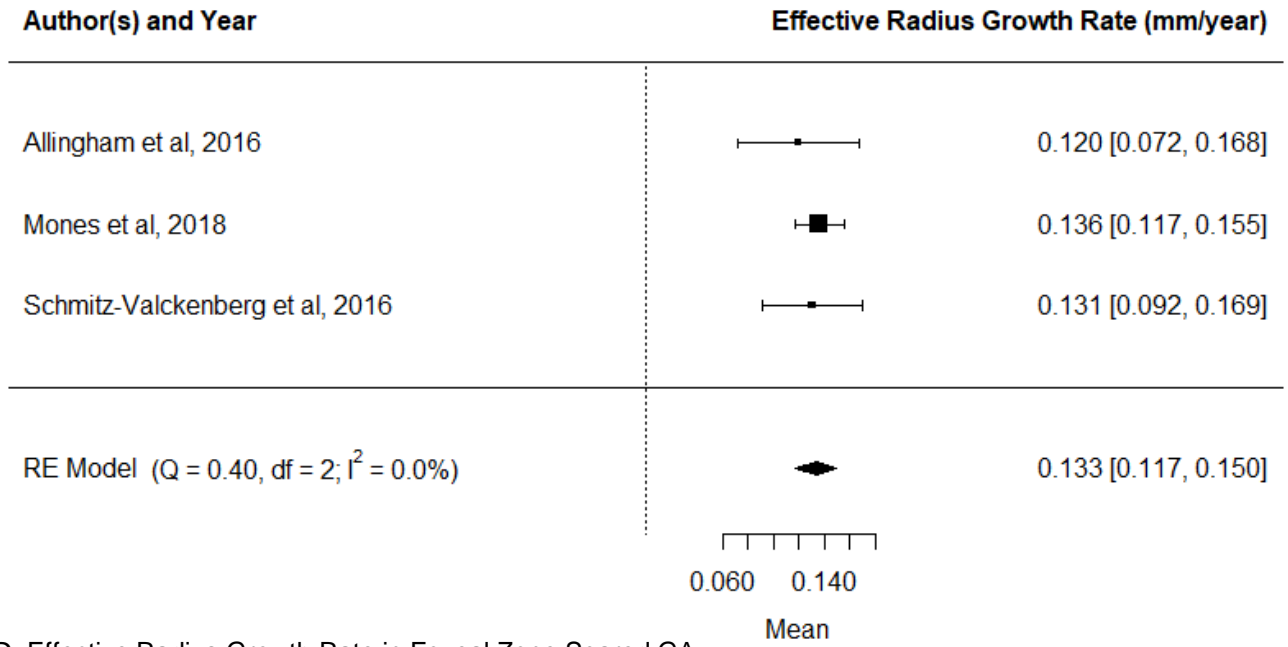
A. Effective Radius Growth Rate in Center Point Involved GA



B. Effective Radius Growth Rate in Center Point Spared GA



C. Effective Radius Growth Rate in Foveal Zone Involved GA



D. Effective Radius Growth Rate in Foveal Zone Spared GA

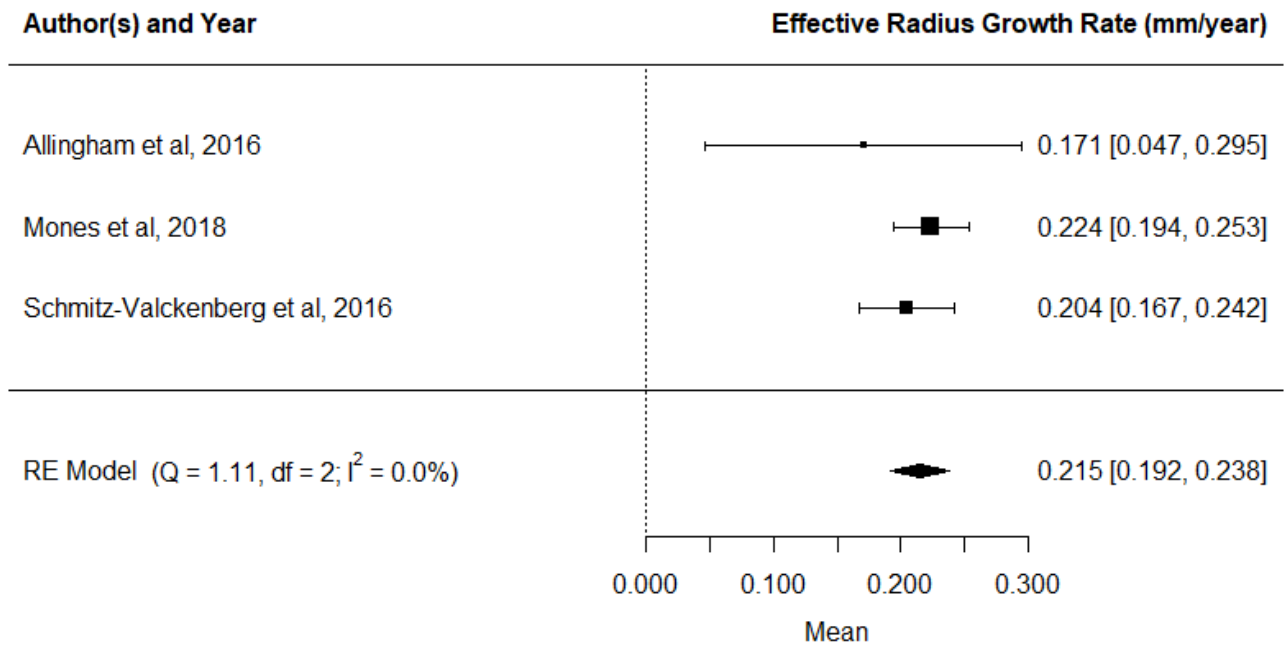


Figure S4. Random-effects meta-analysis estimating the GA effective radius growth rate (in mm/year) in (A) center point involved, (B) center point spared, (C) foveal zone involved, and (D) foveal zone spared groups. Each diamond represents the overall effect estimate for a group (width of the diamond represents the 95% confidence interval). For each individual study, the square marker size is proportional to the weight used in meta-analyses, and the line represents the 95% confidence interval. GA, geographic atrophy.