



Supplementary Fig. 3. Correlation analysis between myopic shift and changes in vault or lens thickness. (A) Mean vault and last spherical equivalent (SE). (B) Δ Vault and Δ SE. (C) Last lens thickness (LT) and Δ SE. The normality of the data was assessed by the Shapiro-Wilk test. The correlation between each biometric measurement was conducted using Pearson or Spearman correlation analysis according to the normality of the data. Values are presented as mean \pm standard error. D = diopters.