



**Supplementary Fig. 2.** Correlation analysis between endothelial cell density loss ( $\Delta$ ECL) per year and (A) preoperative anterior chamber depth and (B) distance between corneal endothelium and anterior surface of implantable collamer lens (C-ICL). 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.