

Supplementary Figure 3 Sensitivities measured from the receiver operating characteristic (ROC) curves of global Bruch's membrane opening minimum rim width (BMO-MRW) and global retinal nerve fiber layer thickness (RNFLT) at 90% specificity **(A)**, 95% specificity **(B)**, and 99% specificity **(C)**. Analysis was performed with parametric ROC regression after controlling for age, axial length, BMO area, and correlation between fellow eyes.

