**Supplementary Figure 1** Sectoral Bruch’s membrane opening minimum rim width (BMO-MRW) (**A**) and retinal nerve fiber layer thickness (RNFLT) measurements (**B**) and their 95% confidence intervals for the normal group (blue) and the glaucoma group (red). Solid lines – mean; dotted lines – 95% confidence interval.

BMO-MRW, Bruch’s membrane opening-minimum rim width; RNFLT, retinal nerve fiber layer thickness; T, temporal; ST, superotemporal; SN, superonasal; N, nasal; IN, inferonasal; IT, inferotemporal.