**Supplementary Figure Legends**

**Supplement Fig.1.** Associations between intraocular thickness asymmetry of total retina by each of the 32 pairs with gender, age, and axial length

**Supplement Fig.2.** Associations between intraocular thickness asymmetry of retinal nerve fiber layer by each of the 32 pairs with gender, age, and axial length

**Supplement Fig.3.** Associations between intraocular thickness asymmetry of ganglion cell layer by each of the 32 pairs with gender, age, and axial length

**Supplement Fig.4.** Associations between intraocular thickness asymmetry of inner plexiform layer by each of the 32 pairs with gender, age, and axial length