



Figure S1: Nomenclature of Inner and Outer Retinal Bands visible on SD-OCT B-scan images in rabbits. Schematic of the hyporeflective and hyperreflective retinal bands of the rabbit retina and choroid visible on SD-OCT B-scans. The nomenclature of the different retinal layers/zones was based on the OCT nomenclature consensus published by Staurenghi et al.⁴⁰ Scale Bar = 50 μ m. NFL (nerve fiber layer); GCL (ganglion cell layer); IPL (inner plexiform layer); INL (inner nuclear layer); OPL (outer plexiform layer); ONL (outer nuclear layer); ELM (external limiting membrane); MZ (myoid zone); EZ (ellipsoid zone); OS (outer segment); IZ (interdigitation zone); RPE/BM (retinal pigment epithelium/Bruch's membrane complex); CC (choriocapillaris); C (choroid).