



Supplementary Figure S4

Scatter plots showing the relationship between age and the relative value at the inner (○) or outer ring (×) to the center of the entropy in the RPE in PS-OCT (right) and the relative gray level in NIRAF (left). Dotted line or solid line were the regression lines from the data in the inner ring or the outer ring, respectively. The relative ratio of the entropy in the inner ring to the center did not change with age, while that of the outer ring to the center increased with age both in the entropy at the RPE and the gray level in NIRAF ($p=0.33$, $p=0.08$, $p=0.04$, $p<0.01$, respectively. $N=39$). RPE, retinal pigment epithelium; PS-OCT, polarization-sensitive optical coherence tomography; NIRAF, near-infrared fundus autofluorescence.