



### Supplementary Figure S3

Box plots showing the relative value of entropy at the inner and outer rings to the center in the RPE or superficial choroid layer by PS-OCT and the relative gray level in NIRAF. The central bold line indicates the median. The lower and upper ends of the box indicate the lower and upper quartiles, respectively. Interquartile range (IQR) is defined as the difference between the upper and lower quartiles. The upper whisker represents the “upper quartile+1.5 × IQR”, while the lower whisker represents the “lower quartile-1.5 × IQR”. (Middle) Relative entropy in the RPE layer. (Right) Relative entropy in the superficial choroid layer. (Left) Relative gray level in NIRAF. The difference was assessed with the Wilcoxon signed-rank test. RPE, retinal pigment epithelium; PS-OCT, polarization-sensitive optical coherence tomography; NIRAF, near-infrared fundus autofluorescence.