SUPPLEMENTAL FIGURE 1: Optical coherence tomography.

A. Macular SD-OCT B-scan with segmented retinal layers according to the Iowa Reference Algorithm\textsuperscript{21}: 1=retinal nerve fiber layer; 2=ganglion cell layer; 3=inner plexiform layer; 4=inner nuclear layer; 5=outer plexiform layer; 6=outer nuclear layer + inner segments (photoreceptors); 7=outer segments (photoreceptors); 8=retinal pigment epithelium.

B-E. Early Treatment of Diabetic Retinopathy Study (ETDRS)-grid for the right eye (B) and left eye (C): 1=fovea, the central circle with a diameter of 1mm; 2-5=pericentral ring, a donut-shaped ring centered on the fovea with an inner diameter of 1mm and an outer diameter of 3mm (D); 6-9=the peripheral ring, with an inner diameter of 3mm and outer diameter of 6mm (E).