



Supplementary Fig. 3. Linear associations between the glycosylated hemoglobin (HbA1c) level and optical coherence tomographic angiography parameters among diabetic patients. The fovea avascular zone (FAZ) area in the (A) superficial retinal layer (SRL), (B) deep retinal layer (DRL), and (C) choriocapillaris flow deficit showed a significant linear correlation with the mean HbA1c level.