

Figure 1. Macular perfusion parameters of a 6 mm×6 mm angiography scan size using OCTA. A. The flow area within a 3-mm radius is represented by the color yellow. B. The vessel density of five areas of interest, including the fovea (1-mm diameter) and temporal, inferior, nasal, and superior quadrants (1-mm annular ring); (C) the choroidal capillary flow area within a 3-mm radius is represented by the color yellow; (D) the FAZ is automatically delineated using the included software and represented by the color yellow.

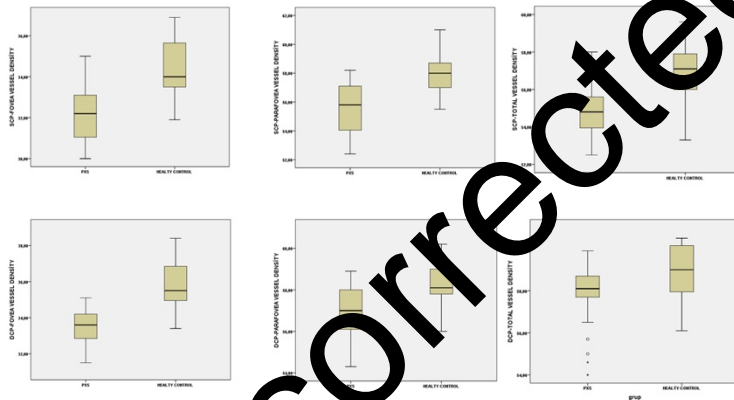


Figure 2. The box plot analysis representing the superficial and deep capillary plexus vessel density in the PEX patients and control subjects.