Supplementary figure legends

Supplementary Figure 1. Bland-Altman plots of VD between with and without filter in Cirrus OCTA.

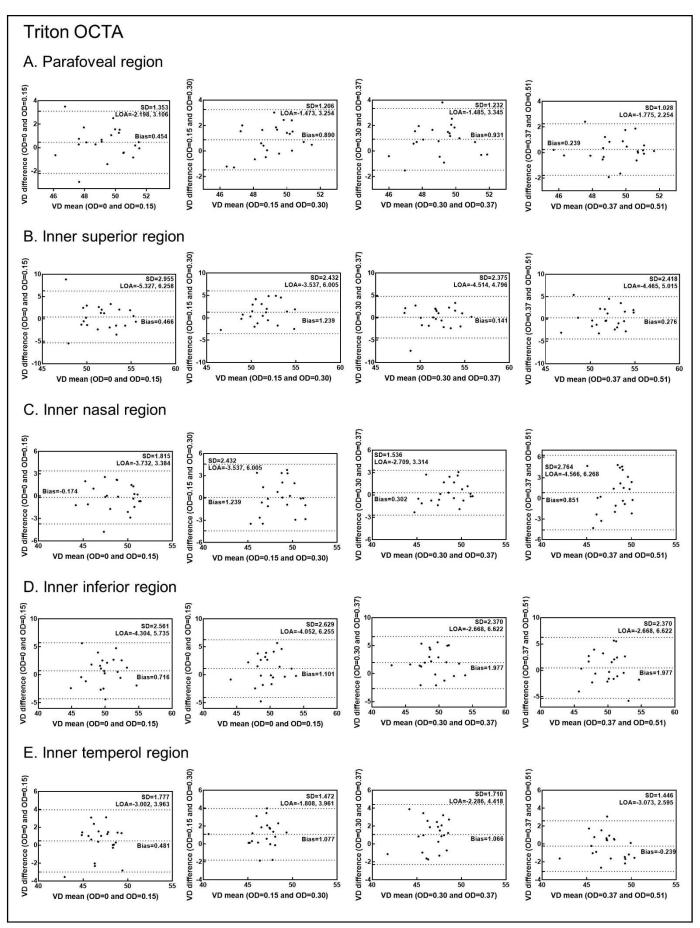
(A) parafoveal region; (B) inner superior region; (C) inner nasal region; (D) inner inferior region; (E) inner temporal region; VD, vessel density; OD, optical density; LOA, 95% limits of agreement.

Supplementary Figure 2. Bland-Altman plots of VD between with and without filter in Triton OCTA.

(A) parafoveal region; (B) inner superior region; (C) inner nasal region; (D) inner inferior region; (E) inner temporal region; VD, vessel density; OD, optical density; LOA, 95% limits of agreement.

Cirrus OCTA A. Parafoveal region VD difference (OD=0 and OD=0.10) SD=2.466 LOA=-2.333, 7.333 9 9 B. Inner superior region VD difference (OD=0 and OD=0.10) 18 20 22 24 VD mean (OD=0.10 and OD=0.22) ď C. Inner nasal region ince (OD=0 and OD=0.10) 18 20 22 24 VD mean (OD=0.10 and OD=0.22) D. Inner inferior region VD difference (OD=0.38 and OD=0.48) 16 20 24 VD mean (OD=0.10 and OD=0.22) 9 E. Inner temporal region difference (OD=0 and OD=0.10) SD=2.349 LOA=-4.318, 4.891 SD=2.494 LOA=-3.094,6.681

Supplementary Figure 1



Supplementary Figure 2