

Special Issue

Update on Optical Coherence Tomography Angiography Imaging in Optic Neuropathies

Message from the Guest Editor

This Special Issue aims to evaluate OCT-A in optic neuropathies of different origin, including traumatic, ischemic (arteritic and non-arteritic), inherited (Leber hereditary optic neuropathy, dominant optic neuropathy), inflammatory, demyelinated (multiple sclerosis, neuromyelitis optica), compressive (optic nerve tumors) and toxic. Additionally, reports on using OCT-A in congenital optic disc anomalies, as optic disc drusen and optic hypoplasia, are welcome. Moreover, studies on retinal microvasculature in optic disc edema and optic disc atrophy are of our interest. The results of the studies on OCT-A imaging in optic neuropathies will provide a background for future more detailed differentiation between optic neuropathies of different origin.

Guest Editor

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