

Publications :

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4. Akashi A, Kanamori A, Ueda K, Inoue Y, Yamada Y, Nakamura M. The ability of SD-OCT to differentiate early glaucoma with high myopia from highly myopic controls and non-highly myopic controls. Invest Ophthalmol Vis Sci. 2015.
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6. Ueda K, Kanamori A, Akashi A, Tomioka M, Kawaka Y, Nakamura M. Effects of axial length and age on circumpapillary retinal nerve fiber layer and inner macular parameters measured by 3 types of SD-OCT instruments. J Glaucoma 2016.
7. Matsumoto Y, Mori S, Ueda K, Kurimoto T, Kanamori A, Yamada Y, Nakashima I, Nakamura M. Impact of the anti-aquaporin-4 autoantibody on inner retinal structure, function and structure-function associations in Japanese patients with optic neuritis. PLoS One. 2017.
8. Ueda K, Morizane Y, Shiraga F, Shikishima K, Ishikawa H, Wakakura M, Nakamura M. Nationwide epidemiological survey of Leber hereditary optic neuropathy in Japan. J Epidemiol 2017.
9. Sakamoto M, Mori S, Ueda K, Akashi A, Inoue Y, Kurimoto T, Kanamori A, Yamada Y, Nakamura M. Diagnostic utility of combined retinal ganglion cell count estimates in Japanese glaucoma patients. Jpn J Ophthalmol. 2018.
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