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Retinal functional changes measured by frequency-doubling technology in patients treated with hydroxychloroquine

DOI: 10.1007/s00417-010-1612-6

Graefes Archive for Clinical and Experimental Ophthalmology, 2011, 249, 715-21.

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Version: 2024-04-26

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#	Paper	IF	Citations
10	Frequency doubling technology is a non-conventional way to test the visual field. <i>International Journal of Ophthalmic Practice</i> , 2011 , 2, 154-158		1
9	Single-session photodynamic therapy combined with intravitreal ranibizumab for neovascular age-related macular degeneration: a comprehensive functional retinal assessment. <i>Documenta Ophthalmologica</i> , 2013 , 127, 217-25	2.2	7
8	Antiprotozoal drugs. <i>Side Effects of Drugs Annual</i> , 2014 , 35, 495-502	0.2	0
7	Scotoma analysis of 10-2 visual field testing with a red target in screening for hydroxychloroquine retinopathy. <i>Clinical Ophthalmology</i> , 2015 , 9, 1499-509	2.5	5
6	Scotoma analysis of 10-2 visual field testing with a white target in screening for hydroxychloroquine retinopathy. <i>Clinical Ophthalmology</i> , 2015 , 9, 943-52	2.5	6
5	Assessment of hydroxychloroquine maculopathy after cessation of treatment: an optical coherence tomography and multifocal electroretinography study. <i>Drug Design, Development and Therapy</i> , 2015 , 9, 2993-9	4.4	10
4	Early morpho-functional changes in patients treated with hydroxychloroquine: a prospective cohort study. <i>Graefes Archive for Clinical and Experimental Ophthalmology</i> , 2018 , 256, 2201-2210	3.8	6
3	THE ROLE OF FREQUENCY DOUBLING TECHNOLOGY PERIMETRY IN EARLY DETECTION OF DIABETIC RETINOPATHY. <i>Acta Clinica Croatica</i> , 2020 , 59, 10-18	0.8	1
2	Ancillary Testing in Screening for Hydroxychloroquine and Chloroquine Retinopathy. 2014 , 155-226		
1	Epidemiology of Hydroxychloroquine and Chloroquine Retinopathy. 2014 , 95-106		