

## List of Publications by Year in descending order

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26  
papers

722  
citations

687220

13  
h-index

610775

24  
g-index

26  
all docs

26  
docs citations

26  
times ranked

482  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acyclovir treatment of relapsing-remitting multiple sclerosis. <i>Journal of Neurology</i> , 1996, 243, 214-224.	1.8	112
2	New, sensitive window on abnormal spatial vision: rarebit probing. <i>Vision Research</i> , 2002, 42, 1931-1939.	0.7	85
3	OPTOCILIARY VEINS, DISC PALLOR AND VISUAL LOSS. <i>Acta Ophthalmologica</i> , 1973, 51, 241-249.	0.6	83
4	CONTRAST SENSITIVITY IN MACULAR DISEASE. <i>Acta Ophthalmologica</i> , 1977, 55, 507-514.	0.6	83
5	High-pass resolution perimetry. <i>Documenta Ophthalmologica</i> , 1993, 83, 1-25.	1.0	64
6	Characterization of vigabatrin-associated optic atrophy. <i>Acta Ophthalmologica</i> , 2003, 81, 466-473.	0.4	57
7	High-pass resolution perimetry and age-related loss of visual pathway neurons. <i>Acta Ophthalmologica</i> , 1991, 69, 511-515.	0.6	34
8	High-pass resolution perimetry. <i>Neuro-Ophthalmology</i> , 1992, 12, 257-264.	0.4	30
9	Evolution of drusen of the optic nerve head over 23 years. <i>Acta Ophthalmologica</i> , 2008, 86, 111-112.	0.6	29
10	Asymptomatic visual loss in multiple sclerosis. <i>Journal of Neurology</i> , 2001, 248, 1079-1086.	1.8	27
11	Vigabatrin-associated loss of vision: rarebit perimetry illuminates the dose-damage relationship. <i>Acta Ophthalmologica</i> , 2004, 82, 54-58.	0.4	19
12	Swelling of the Optic Nerve Head: A Backstage View of a Staging Scheme. <i>Journal of Neuro-Ophthalmology</i> , 2017, 37, 3-6.	0.4	19
13	Identification of functional visual field loss by automated static perimetry. <i>Acta Ophthalmologica</i> , 2014, 92, 805-809.	0.6	14
14	Self-Testing of Vision in Age-Related Macula Degeneration: A Longitudinal Pilot Study Using a Smartphone-Based Rarebit Test. <i>Journal of Ophthalmology</i> , 2015, 2015, 1-7.	0.6	14
15	Perimetric variability: Importance of criterion level. <i>Documenta Ophthalmologica</i> , 1988, 70, 323-330.	1.0	10
16	New rarebit vision test captures macular deficits hidden to acuity tests. <i>Acta Ophthalmologica</i> , 2015, 93, 481-485.	0.6	9
17	ON THE OCCURRENCE AND NATURE OF EXOPHTHALMOGENIC SUBSTANCES, ESPECIALLY IN HUMAN SERUM. <i>Acta Ophthalmologica</i> , 1965, 43, 496-513.	0.6	7
18	Performance of a Rapid Rarebit Central-Vision Test with Optic Neuropathies. <i>Optometry and Vision Science</i> , 2012, 89, 1192-1195.	0.6	6

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19	Rapid Assessment of Neurovisual Integrity Using Multiple Rarebits. <i>Ophthalmology</i> , 2013, 120, 1756-1760.	2.5	5
20	Measuring stereo acuity with liquid crystal shutters and computer graphics. <i>Neuro-Ophthalmology</i> , 1988, 8, 283-287.	0.4	4
21	Deviations of the visual upright in three dimensions in disorders of the brainstem: a clinical exploration. <i>Brain</i> , 2010, 133, 3541-3551.	3.7	4
22	CRITICAL ANALYSIS OF EXOPHTHALMOMETRY. AN EXPERIMENTAL EVALUATION OF CONVENTIONAL AND EXTENDED METHODS. <i>Acta Ophthalmologica</i> , 1967, 45, 631-649.	0.6	3
23	The lazy shadow: a monocular counterpart to the Pulfrich stereo phenomenon. <i>British Journal of Ophthalmology</i> , 2007, 91, 1296-1298.	2.1	2
24	Anisotropic Enhancement of the Retinal Nerve Fiber Layer. <i>Neuro-Ophthalmology</i> , 2007, 31, 99-103.	0.4	2
25	AN IDEAL TEST OBJECT FOR THE TANGENT SCREEN. <i>Acta Ophthalmologica</i> , 1974, 52, 373-377.	0.6	0
26	Dichoptic Reaction Times Open a New Window on Functional Loss of Vision. <i>Ophthalmology</i> , 2016, 123, 1834-1835.	2.5	0