

# Bao N Nguyen Boptom

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

288  
citations

1163065

8  
h-index

996954

15  
g-index

25  
all docs

25  
docs citations

25  
times ranked

296  
citing authors

#	ARTICLE	IF	CITATIONS
1	The eye in migraine: a review of retinal imaging findings in migraine. <i>Australasian journal of optometry, The</i> , 2022, 105, 186-193.	1.3	7
2	Patientsâ€™ Views of Visual Field Testing and Priorities for Research Development and Translation into Practice. <i>Ophthalmology Glaucoma</i> , 2022, 5, 313-324.	1.9	8
3	Visual search efficiency and functional visual cortical size in children with and without dyslexia. <i>Neuropsychologia</i> , 2021, 155, 107819.	1.6	7
4	The engagement of children in out-of-home care with nursing and allied health professionals: A scoping review. <i>Child: Care, Health and Development</i> , 2021, 47, 758-770.	1.7	3
5	Neuroplasticity in older adults revealed by temporary occlusion of one eye. <i>Cortex</i> , 2021, 143, 1-11.	2.4	6
6	Increased Depth, Reduced Extent, and Sharpened Edges of Visual Field Defects Measured by Compass Fundus Perimeter Compared to Humphrey Field Analyzer. <i>Translational Vision Science and Technology</i> , 2021, 10, 33.	2.2	2
7	Exercise alone impacts short-term adult visual neuroplasticity in a monocular deprivation paradigm. <i>Journal of Vision</i> , 2021, 21, 12.	0.3	8
8	Orientation-dependency of perceptual surround suppression and orientation decoding of centre-surround stimuli are preserved with healthy ageing. <i>Vision Research</i> , 2020, 176, 72-79.	1.4	3
9	Migraine Screening in Primary Eye Care Practice: Current Behaviors and the Impact of Clinician Education. <i>Headache</i> , 2020, 60, 1817-1829.	3.9	0
10	Ageing elevates peripheral spatial suppression of motion regardless of divided attention. <i>Ophthalmic and Physiological Optics</i> , 2020, 40, 117-127.	2.0	3
11	Meibomian gland dropout is associated with immunodeficiency at HIV diagnosis: Implications for dry eye disease. <i>Ocular Surface</i> , 2020, 18, 206-213.	4.4	10
12	An Electrophysiological Comparison of Contrast Response Functions in Younger and Older Adults, and Those With Glaucoma. , 2019, 60, 442.		5
13	Geometry of the Retinal Nerve Fibers From Emmetropia Through to High Myopia at Both the Temporal Raphe and Optic Nerve. , 2019, 60, 4896.		12
14	Mismatched summation mechanisms in older adults for the perception of small moving stimuli. <i>Vision Research</i> , 2018, 142, 52-57.	1.4	3
15	Acute caffeine ingestion affects surround suppression of perceived contrast. <i>Journal of Psychopharmacology</i> , 2018, 32, 81-88.	4.0	6
16	Spatial vision in older adults: perceptual changes and neural bases. <i>Ophthalmic and Physiological Optics</i> , 2018, 38, 363-375.	2.0	14
17	Occipital GABA levels in older adults and their relationship to visual perceptual suppression. <i>Scientific Reports</i> , 2017, 7, 14231.	3.3	50
18	Aging alters intraocular but not interocular foveal center surround contrast suppression. <i>Journal of Vision</i> , 2017, 17, 16.	0.3	7

#	ARTICLE	IF	CITATIONS
19	Orientation of the Temporal Nerve Fiber Raphe in Healthy and in Glaucomatous Eyes. , 2017, 58, 4211.		22
20	Foveal and parafoveal contrast suppression are different: Mechanisms revealed by the study of healthy aging. Journal of Vision, 2016, 16, 10.	0.3	12
21	Visual Contextual Effects of Orientation, Contrast, Flicker, and Luminance: All Are Affected by Normal Aging. Frontiers in Aging Neuroscience, 2016, 8, 79.	3.4	17
22	Abnormal inhibition-excitation imbalance in migraine. Cephalalgia, 2016, 36, 5-14.	3.9	25
23	Clinical impact of migraine for the management of glaucoma patients. Progress in Retinal and Eye Research, 2016, 51, 107-124.	15.5	14
24	The effect of duration post-migraine on visual electrophysiology and visual field performance in people with migraine. Cephalalgia, 2014, 34, 42-57.	3.9	19
25	Simultaneous retinal and cortical visually evoked electrophysiological responses in between migraine attacks. Cephalalgia, 2012, 32, 896-907.	3.9	25