Bao N Nguyen Boptom

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3878761/publications.pdf

Version: 2024-02-01

25 papers 288 citations

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. Australasian journal of optometry, The, 2022, 105, 186-193.	1.3	7
2	Patients' Views of Visual Field Testing and Priorities for Research Development and Translation into Practice. Ophthalmology Glaucoma, 2022, 5, 313-324.	1.9	8
3	Visual search efficiency and functional visual cortical size in children with and without dyslexia. Neuropsychologia, 2021, 155, 107819.	1.6	7
4	The engagement of children in outâ€ofâ€home care with nursing and allied health professionals: A scoping review. Child: Care, Health and Development, 2021, 47, 758-770.	1.7	3
5	Neuroplasticity in older adults revealed by temporary occlusion of one eye. Cortex, 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. Translational Vision Science and Technology, 2021, 10, 33.	2.2	2
7	Exercise alone impacts short-term adult visual neuroplasticity in a monocular deprivation paradigm. Journal of Vision, 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. Vision Research, 2020, 176, 72-79.	1.4	3
9	Migraine Screening in Primary Eye Care Practice: Current Behaviors and the Impact of Clinician Education. Headache, 2020, 60, 1817-1829.	3.9	O
10	Ageing elevates peripheral spatial suppression of motion regardless of divided attention. Ophthalmic and Physiological Optics, 2020, 40, 117-127.	2.0	3
11	Meibomian gland dropout is associated with immunodeficiency at HIV diagnosis: Implications for dry eye disease. Ocular Surface, 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. Vision Research, 2018, 142, 52-57.	1.4	3
15	Acute caffeine ingestion affects surround suppression of perceived contrast. Journal of Psychopharmacology, 2018, 32, 81-88.	4.0	6
16	Spatial vision in older adults: perceptual changes and neural bases. Ophthalmic and Physiological Optics, 2018, 38, 363-375.	2.0	14
17	Occipital GABA levels in older adults and their relationship to visual perceptual suppression. Scientific Reports, 2017, 7, 14231.	3.3	50
18	Aging alters intraocular but not interocular foveal center surround contrast suppression. Journal of Vision, 2017, 17, 16.	0.3	7

#	Article	IF	CITATION
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