

John Siderov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4963759/publications.pdf>

Version: 2024-02-01

45
papers

646
citations

687220

13
h-index

610775

24
g-index

46
all docs

46
docs citations

46
times ranked

525
citing authors

#	ARTICLE	IF	CITATIONS
1	Variability of measurements of visual acuity in a large eye clinic. <i>Acta Ophthalmologica</i> , 1999, 77, 673-676.	0.4	91
2	Stereopsis, stereotests, and their relation to vision screening and clinical practice. <i>Australasian journal of optometry</i> , The, 1997, 80, 165-172.	0.6	71
3	Stereopsis, spatial frequency and retinal eccentricity. <i>Vision Research</i> , 1995, 35, 2329-2337.	0.7	45
4	Foveal contour interaction for low contrast acuity targets. <i>Vision Research</i> , 2013, 77, 10-13.	0.7	38
5	Precision of stereoscopic depth perception from double images. <i>Vision Research</i> , 1993, 33, 1553-1560.	0.7	33
6	Crowding in Children's Visual Acuity Tests—Effect of Test Design and Age. <i>Optometry and Vision Science</i> , 2011, 88, 920-927.	0.6	32
7	Behavioral studies of local stereopsis and disparity vergence in monkeys. <i>Vision Research</i> , 1995, 35, 1755-1770.	0.7	30
8	Differences in the nearpoint of convergence with target type. <i>Ophthalmic and Physiological Optics</i> , 2001, 21, 356-360.	1.0	30
9	Stereopsis, cyclovergence and the backwards tilt of the vertical horopter. <i>Vision Research</i> , 1999, 39, 1347-1357.	0.7	29
10	Repeatability of measurements of interpupillary distance. <i>Ophthalmic and Physiological Optics</i> , 1999, 19, 74-78.	1.0	26
11	Foveal crowding differs in children and adults. <i>Journal of Vision</i> , 2014, 14, 23-23.	0.1	17
12	Contour interaction for foveal acuity targets at different luminances. <i>Vision Research</i> , 2013, 89, 90-95.	0.7	16
13	Monocular microsaccades are visual-task related. <i>Journal of Vision</i> , 2016, 16, 37.	0.1	15
14	Assessment of Vergence Facility in a Sample of Older Adults with Presbyopia. <i>Optometry and Vision Science</i> , 1998, 75, 817-821.	0.6	14
15	Foveal contour interaction on the edge: Response to "Letter-to-the-Editor" by Drs. Coates and Levi. <i>Vision Research</i> , 2014, 96, 145-148.	0.7	14
16	Effects of the spatial frequency of test and reference stimuli on stereo-thresholds. <i>Vision Research</i> , 1993, 33, 1545-1551.	0.7	13
17	The Importance of the Test Parameters in the Clinical Assessment of Accommodative Facility. <i>Optometry and Vision Science</i> , 1990, 67, 551-557.	0.6	12
18	Effect of Proparacaine on Tropicamide-Induced Mydriasis. <i>Optometry and Vision Science</i> , 1997, 74, 1039-1043.	0.6	12

#	ARTICLE	IF	CITATIONS
19	The Mydriatic Effect of Multiple Doses of Tropicamide. <i>Optometry and Vision Science</i> , 2005, 82, 955-958.	0.6	12
20	Evidence for an Eye-Movement Contribution to Normal Foveal Crowding. <i>Optometry and Vision Science</i> , 2015, 92, 237-245.	0.6	12
21	Binocular Accommodative Facility in Prepresbyopic Adults and Its Relation to Symptoms. <i>Optometry and Vision Science</i> , 1991, 68, 49-53.	0.6	11
22	Mesopic visual acuity is less crowded. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2018, 256, 1739-1746.	1.0	9
23	Improving interactive facility with vision training. <i>Australasian journal of optometry, The</i> , 1990, 73, 128-131.	0.6	8
24	A new Gujarati language logMAR visual acuity chart: Development and validation. <i>Indian Journal of Ophthalmology</i> , 2013, 61, 557.	0.5	8
25	Contour interaction under photopic and scotopic conditions. <i>Journal of Vision</i> , 2018, 18, 5.	0.1	7
26	Number of flankers influences foveal crowding and contour interaction differently. <i>Vision Research</i> , 2021, 179, 9-18.	0.7	7
27	Scleral indentation: a review of the procedure and indications for use. <i>Australasian journal of optometry, The</i> , 1995, 78, 106-109.	0.6	5
28	Effect of stimulus configuration on crowding in strabismic amblyopia. <i>Journal of Vision</i> , 2017, 17, 5.	0.1	5
29	Pupillary dilation: the patient's perspective. <i>Australasian journal of optometry, The</i> , 1996, 79, 62-66.	0.6	3
30	Phthiriasis and pediculosis palpebrarum. <i>Australasian journal of optometry, The</i> , 1998, 81, 8-10.	0.6	3
31	Assessment of Visual Acuity in Children Using Crowded Lea Symbol Charts. <i>Optometry and Vision Science</i> , 2018, 95, 643-647.	0.6	3
32	Upturn of the contour-interaction function at small flanking bar-to-target separations. <i>Vision Research</i> , 2020, 167, 1-7.	0.7	3
33	Non-stereoscopic cues in the Random-Dot E stereotest: results for adult observers*1. <i>Ophthalmic and Physiological Optics</i> , 1997, 17, 122-127.	1.0	2
34	Contrast Energy and Contour Interaction. <i>Optometry and Vision Science</i> , 2019, 96, 940-947.	0.6	2
35	The legal requirement for driving in the United Kingdom is met following pupil dilatation. <i>British Journal of Ophthalmology</i> , 2005, 89, 1379-1380.	2.1	1
36	Lateral interference, effects of flankers and reference bar configuration on foveal depth discrimination thresholds. <i>Vision Research</i> , 2019, 156, 96-104.	0.7	1

#	ARTICLE	IF	CITATIONS
37	Detection of anomalies in the red reflex test requires adequate training. Australasian journal of optometry, The, 2021, 104, 95-100.	0.6	1
38	A standardized logarithm of the minimum angle of resolution visual acuity chart in Hindi. Indian Journal of Ophthalmology, 2018, 66, 634.	0.5	1
39	Corneal crystals in monoclonal gammopathy. Australasian journal of optometry, The, 1989, 72, 134-135.	0.6	0
40	Human subjects for research. Australasian journal of optometry, The, 1994, 77, 135-135.	0.6	0
41	Polychromatic (Christmas tree) cataract: a case report. Australasian journal of optometry, The, 1995, 78, 148-148.	0.6	0
42	Lipodermoid (choristoma). Australasian journal of optometry, The, 1995, 78, 219-220.	0.6	0
43	Wrinkled anterior lens capsule. Australasian journal of optometry, The, 1996, 79, 173-176.	0.6	0
44	Development of Robust Methods of Assessment of Clinical Competency in Ophthalmic Dispensing – Results of a Pilot Trial. Health and Social Care Education, 2013, 2, 30-36.	0.1	0
45	Technical Report: The Mechanism of Contour Interaction Differs in the Fovea and Periphery. Optometry and Vision Science, 2020, 97, 1053-1060.	0.6	0