

Mark Nawrot

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,262
citations

471509

17
h-index

395702

33
g-index

37
all docs

37
docs citations

37
times ranked

984
citing authors

#	ARTICLE	IF	CITATIONS
1	What do patients with glaucoma see: a novel iPad app to improve glaucoma patient awareness of visual field loss. <i>British Journal of Ophthalmology</i> , 2022, 106, 218-222.	3.9	3
2	Convergence and divergence to radial optic flow in infancy. <i>Journal of Vision</i> , 2019, 19, 6.	0.3	0
3	TMS induced slowing of pursuit and depth from motion parallax. <i>Journal of Vision</i> , 2019, 19, 176c.	0.3	0
4	Temporal properties of persistence and change in perceived depth from motion parallax. <i>Journal of Vision</i> , 2018, 18, 125.	0.3	0
5	Aging does not affect integration times for the perception of depth from motion parallax. <i>Vision Research</i> , 2017, 140, 81-88.	1.4	3
6	Implied motion produces real depth. <i>Visual Cognition</i> , 2016, 24, 369-378.	1.6	3
7	The effects of aging on the perception of depth from motion parallax. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1681-1691.	1.3	9
8	A Pursuit Theory Account for the Perception of Common Motion in Motion Parallax. <i>Perception</i> , 2016, 45, 991-1007.	1.2	0
9	Motion parallax thresholds for unambiguous depth perception. <i>Vision Research</i> , 2015, 115, 40-47.	1.4	10
10	Alcohol intoxication does not increase the temporal processing interval for the perception of depth from motion parallax. <i>Journal of Vision</i> , 2015, 15, 1388.	0.3	1
11	Modeling depth from motion parallax with the motion/pursuit ratio. <i>Frontiers in Psychology</i> , 2014, 5, 1103.	2.1	9
12	In Pursuit of Perspective: Does Vertical Perspective Disambiguate Depth from Motion Parallax?. <i>Perception</i> , 2013, 42, 631-641.	1.2	10
13	The role of eye movements in depth from motion parallax during infancy. <i>Journal of Vision</i> , 2013, 13, 15-15.	0.3	4
14	Visual depth from motion parallax and eye pursuit. <i>Journal of Mathematical Biology</i> , 2012, 64, 1157-1188.	1.9	12
15	Integration time for the perception of depth from motion parallax. <i>Vision Research</i> , 2012, 59, 64-71.	1.4	10
16	The motion/pursuit law for visual depth perception from motion parallax. <i>Vision Research</i> , 2009, 49, 1969-1978.	1.4	35
17	The development of depth perception from motion parallax in infancy. <i>Perception & Psychophysics</i> , 2009, 71, 194-199.	2.3	12
18	MT Neurons Combine Visual Motion with a Smooth Eye Movement Signal to Code Depth-Sign from Motion Parallax. <i>Neuron</i> , 2009, 63, 523-532.	8.1	56

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19	Concordant eye movement and motion parallax asymmetries in esotropia. <i>Vision Research</i> , 2008, 48, 799-808.	1.4	6
20	First and second-order motion perception after focal human brain lesions. <i>Vision Research</i> , 2008, 48, 2682-2688.	1.4	8
21	The pursuit theory of motion parallax. <i>Vision Research</i> , 2006, 46, 4709-4725.	1.4	49
22	Disruption of Eye Movements by Ethanol Intoxication Affects Perception of Depth From Motion Parallax. <i>Psychological Science</i> , 2004, 15, 858-865.	3.3	21
23	Disorders of motion and depth. <i>Neurologic Clinics</i> , 2003, 21, 609-629.	1.8	17
24	Eye movements provide the extra-retinal signal required for the perception of depth from motion parallax. <i>Vision Research</i> , 2003, 43, 1553-1562.	1.4	71
25	Depth from motion parallax scales with eye movement gain. <i>Journal of Vision</i> , 2003, 3, 17.	0.3	40
26	Vision and cognition in Alzheimer's disease. <i>Neuropsychologia</i> , 2000, 38, 1157-1169.	1.6	260
27	A transient deficit of motion perception in human. <i>Vision Research</i> , 2000, 40, 3435-3446.	1.4	20
28	Abnormal depth perception from motion parallax in amblyopic observers. <i>Vision Research</i> , 1999, 39, 1407-1413.	1.4	17
29	Chronic motion perception deficits from midline cerebellar lesions in human. <i>Vision Research</i> , 1998, 38, 2219-2224.	1.4	38
30	The relative efficacy of cues for two-dimensional shape perception. <i>Vision Research</i> , 1996, 36, 1141-1152.	1.4	23
31	Motion and shape perception in cerebral akinetopsia. <i>Brain</i> , 1995, 118, 1105-1127.	7.6	98
32	Motion perception deficits from midline cerebellar lesions in human. <i>Vision Research</i> , 1995, 35, 723-731.	1.4	120
33	On the perceptual identity of dynamic stereopsis and kinetic depth. <i>Vision Research</i> , 1993, 33, 1561-1571.	1.4	44
34	Visual Alchemy: Stereoscopic Adaptation Produces Kinetic Depth from Random Noise. <i>Perception</i> , 1993, 22, 635-642.	1.2	5
35	The interplay between stereopsis and structure from motion. <i>Perception & Psychophysics</i> , 1991, 49, 230-244.	2.3	86
36	A neural network model of kinetic depth. <i>Visual Neuroscience</i> , 1991, 6, 219-227.	1.0	52

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37	Assimilation and contrast in motion perception: Explorations in cooperativity. Vision Research, 1990, 30, 1439-1451.	1.4	110