

Alexandra Shepherd

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3551206/publications.pdf>

Version: 2024-02-01

19
papers

526
citations

933447

10
h-index

1058476

14
g-index

19
all docs

19
docs citations

19
times ranked

468
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploration of anomalous perceptual experiences in migraine between attacks using the Cardiff Anomalous Perceptions Scale. <i>Consciousness and Cognition</i> , 2020, 82, 102945.	1.5	4
2	A comparison of the effects of the colour and size of coloured overlays on young children's reading. <i>Vision Research</i> , 2019, 156, 73-83.	1.4	10
3	A Review of Motion and Orientation Processing in Migraine. <i>Vision (Switzerland)</i> , 2019, 3, 12.	1.2	4
4	Links between global and local shape perception, coloured backgrounds, colour discrimination, and non-verbal IQ. <i>Vision Research</i> , 2018, 151, 31-40.	1.4	6
5	Visual motion processing in migraine: Enhanced motion after-effects are related to display contrast, visual symptoms, visual triggers and attack frequency. <i>Cephalalgia</i> , 2017, 37, 315-326.	3.9	16
6	Enhanced Motion Aftereffects in Migraine Are Related to Contrast Sensitivity: Implications for Models of Differences in Precortical/Cortical Function. , 2016, 57, 1228.		9
7	An Inability to Exclude Visual Noise in Migraine. , 2014, 55, 2539.		52
8	Color and Spatial Frequency Are Related to Visual Pattern Sensitivity in Migraine. <i>Headache</i> , 2013, 53, 1087-1103.	3.9	31
9	Motion processing deficits in migraine are related to contrast sensitivity. <i>Cephalalgia</i> , 2012, 32, 554-570.	3.9	36
10	Visual metacontrast masking in migraine. <i>Cephalalgia</i> , 2011, 31, 346-356.	3.9	25
11	Visual Stimuli, Light and Lighting are Common Triggers of Migraine and Headache. <i>Journal of Light and Visual Environment</i> , 2010, 34, 94-100.	0.2	34
12	Visual Pattern Adaptation in Subjects with Photoparoxysmal EEG Response: Evidence for Increased Visual Cortical Excitability. , 2009, 50, 1470.		7
13	Peri-ictal changes of cortical excitability in children suffering from migraine without aura. <i>Pain</i> , 2009, 147, 132-140.	4.2	49
14	Color Vision but not Visual Attention Is Altered in Migraine. <i>Headache</i> , 2006, 46, 611-621.	3.9	29
15	Visual Stimuli Are Common Triggers of Migraine and Are Associated With Pattern Glare. <i>Headache</i> , 2006, 46, 1431-1440.	3.9	86
16	Local and global motion after-effects are both enhanced in migraine, and the underlying mechanisms differ across cortical areas. <i>Brain</i> , 2006, 129, 1833-1843.	7.6	51
17	Orientation Discrimination and Contrast Detection Thresholds in Migraine for Cardinal and Oblique Angles. , 2006, 47, 5599.		37
18	Transient Tritanopia in Migraine: Evidence for a Large-Field Retinal Abnormality in Blue-Yellow Opponent Pathways. , 2006, 47, 5125.		22

#	ARTICLE	IF	CITATIONS
19	A Vector Model of Colour Contrast in a Cone-Excitation Colour Space. Perception, 1997, 26, 455-470.	1.2	18