Sarah J Waugh

List of Publications by Year
in descending order

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40	875	567144 15	477173 29
papers	citations	h-index	g-index

40	40	40	532
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Interocular ND filter suppression: Eccentricity and luminance polarity effects. Journal of Vision, 2020, 20, 35.	0.1	1
2	Contrast-modulated stimuli produce more superimposition and predominate perception when competing with comparable luminance-modulated stimuli during interocular grouping. Scientific Reports, 2020, 10, 13409.	1.6	1
3	Grouping Effects on Foveal Spatial Interactions in Children. , 2020, 61, 23.		1
4	Grouping of flankers is similar in children to adults and does not break crowding.. Journal of Vision, 2019, 19, 119a.	0.1	0
5	More superimposition for contrast-modulated than luminance-modulated stimuli during binocular rivalry. Vision Research, 2018, 142, 40-51.	0.7	10
6	Leveltâ€™s laws do not predict perception when luminance- and contrast-modulated stimuli compete during binocular rivalry. Scientific Reports, 2018, 8, 14432.	1.6	4
7	Effect of blur in colour discrimination. Journal of Vision, 2017, 17, 1181.	0.1	0
8	Cross-optotype metrics for foveal lateral masking. Journal of Vision, 2017, 17, 372.	0.1	1
9	Monocular microsaccades are visual-task related. Journal of Vision, 2016, 16, 37.	0.1	15
10	Interocular suppression patterns in binocularly abnormal observers using luminance- and contrast-modulated noise stimuli. Journal of Vision, 2016, 16, 20.	0.1	7
11	Very few exclusive percepts for contrast-modulated stimuli during binocular rivalry. Vision Research, 2016, 121, 10-22.	0.7	9
12	Crowding and visual acuity measured in adults using paediatric test letters, pictures and symbols. Vision Research, 2016, 121, 31-38.	0.7	22
13	Visual acuity measured with luminance-modulated and contrast-modulated noise letter stimuli in young adults and adults above 50 years old. F1000Research, 2016, 5, 1961.	0.8	3
14	Contrast-modulated stimuli in competition with luminance-modulated stimuli under binocular rivalry conditions. Journal of Vision, 2016, 16, 1208.	0.1	0
15	Investigation of interocular blur suppression using luminance-modulated and contrast-modulated noise stimuli. Journal of Vision, 2015, 15, 22.	0.1	12
16	Evidence for an Eye-Movement Contribution to Normal Foveal Crowding. Optometry and Vision Science, 2015, 92, 237-245.	0.6	12
17	Patterns of suppression mapping for strabismic and micro-strabismic observers.. Journal of Vision, 2015, 15, 265.	0.1	0
18	Foveal contour interaction on the edge: Response to â€˜Letter-to-the-Editorâ€™ by Drs. Coates and Levi. Vision Research, 2014, 96, 145-148.	0.7	14

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19	Foveal contour interaction for low contrast acuity targets. Vision Research, 2013, 77, 10-13.	0.7	38
20	Contour interaction for foveal acuity targets at different luminances. Vision Research, 2013, 89, 90-95.	0.7	16
21	The Effects of Blur and Eccentric Viewing on Adult Acuity for Pediatric Tests: Implications for Amblyopia Detection. , 2013, 54, 6934.		16
22	Foveal visual acuity is worse and shows stronger contour interaction effects for contrast-modulated than luminance-modulated Cs. Visual Neuroscience, 2013, 30, 105-120.	0.5	6
23	Lateral interactions across space reveal links between processing streams for luminance-modulated and contrast-modulated stimuli. Vision Research, 2010, 50, 889-903.	0.7	5
24	Lateral facilitation revealed dichoptically for luminance-modulated and contrast-modulated stimuli. Vision Research, 2010, 50, 2530-2542.	0.7	9
25	Separate first- and second-order processing is supported by spatial summation estimates at the fovea and eccentrically. Vision Research, 2007, 47, 581-596.	0.7	20
26	Masks reveal processing time for alignment across space. Vision Research, 2007, 47, 2305-2313.	0.7	0
27	Differences in the nearpoint of convergence with target type. Ophthalmic and Physiological Optics, 2001, 21, 356-360.	1.0	30
28	Spatial scale of visual analysis for vernier acuity does not vary over time. Vision Research, 2000, 40, 163-171.	0.7	78
29	Position acuity with opposite-contrast polarity features: Evidence for a nonlinear collector mechanism for position acuity?. Vision Research, 1996, 36, 573-588.	0.7	68
30	Rod temporal channels. Vision Research, 1996, 36, 613-619.	0.7	15
31	The processing of temporal modulation at different levels of retinal illuminance. Vision Research, 1995, 35, 775-789.	0.7	45
32	Spatial alignment across gaps: contributions of orientation and spatial scale. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 1995, 12, 2305.	0.8	32
33	Suprathreshold temporal-frequency discrimination in the fovea and the periphery. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 1994, 11, 1199.	0.8	32
34	Spatial scale shifts in amblyopia. Vision Research, 1994, 34, 3315-3333.	0.7	62
35	Spatial scale shifts in peripheral vernier acuity. Vision Research, 1994, 34, 2215-2238.	0.7	50
36	Orientation, masking, and vernier acuity for line targets. Vision Research, 1993, 33, 1619-1638.	0.7	66

#	Article	IF	Citations
37	Visibility, timing and vernier acuity. Vision Research, 1993, 33, 505-526.	0.7	49
38	Visibility, luminance and vernier acuity. Vision Research, 1993, 33, 527-538.	0.7	52
39	Visibility and vernier acuity for separated targets. Vision Research, 1993, 33, 539-552.	0.7	54
40	A clinical test for visual crowding. F1000Research, 0, 5, 81.	0.8	20