

Christina J Howard

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

499
citations

840119

11
h-index

752256

20
g-index

42
all docs

42
docs citations

42
times ranked

541
citing authors

#	ARTICLE	IF	CITATIONS
1	Tracking the changing features of multiple objects: Progressively poorer perceptual precision and progressively greater perceptual lag. <i>Vision Research</i> , 2008, 48, 1164-1180.	0.7	67
2	Passive Facebook use, Facebook addiction, and associations with escapism: An experimental vignette study. <i>Computers in Human Behavior</i> , 2017, 71, 24-31.	5.1	66
3	Unexpected changes in direction of motion attract attention. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 2087-2095.	0.7	45
4	Position representations lag behind targets in multiple object tracking. <i>Vision Research</i> , 2011, 51, 1907-1919.	0.7	33
5	Aging and the rate of visual information processing. <i>Journal of Vision</i> , 2015, 15, 10.	0.1	25
6	Visual Search in the Real World: Evidence for the Formation of Distractor Representations. <i>Perception</i> , 2011, 40, 1143-1153.	0.5	22
7	Task relevance predicts gaze in videos of real moving scenes. <i>Experimental Brain Research</i> , 2011, 214, 131-137.	0.7	19
8	Distractors slow information accumulation in simple feature search. <i>Journal of Vision</i> , 2012, 12, 13-13.	0.1	18
9	The development of path integration: Combining estimations of distance and heading. <i>Experimental Brain Research</i> , 2013, 231, 445-455.	0.7	17
10	Suspiciousness perception in dynamic scenes: a comparison of CCTV operators and novices. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 441.	1.0	14
11	Acutely induced anxiety increases negative interpretations of events in a closed-circuit television monitoring task. <i>Cognition and Emotion</i> , 2013, 27, 273-282.	1.2	12
12	Slower resting alpha frequency is associated with superior localisation of moving targets. <i>Brain and Cognition</i> , 2017, 117, 97-107.	0.8	12
13	Goal-directed unequal attention allocation during multiple object tracking. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1312-1326.	0.7	12
14	Light Video Game Play is Associated with Enhanced Visual Processing of Rapid Serial Visual Presentation Targets. <i>Perception</i> , 2017, 46, 161-177.	0.5	11
15	Audio-visual integration in noise: Influence of auditory and visual stimulus degradation on eye movements and perception of the McGurk effect. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 3544-3557.	0.7	11
16	Eye response lags during a continuous monitoring task. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 710-717.	1.4	10
17	Going the distance: spatial scale of athletic experience affects the accuracy of path integration. <i>Experimental Brain Research</i> , 2010, 206, 93-98.	0.7	10
18	Feature-based attentional interference revealed in perceptual errors and lags. <i>Vision Research</i> , 2012, 63, 20-33.	0.7	10

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19	Reduction in lower-alpha power during Ganzfeld flicker stimulation is associated with the production of imagery and trait positive schizotypy. <i>Neuropsychologia</i> , 2018, 121, 79-87.	0.7	10
20	Multiple Trajectory Tracking. <i>Scholarpedia Journal</i> , 2012, 7, 11287.	0.3	10
21	Age differences in resting state EEG and their relation to eye movements and cognitive performance. <i>Neuropsychologia</i> , 2021, 157, 107887.	0.7	9
22	Team ball sport participation is associated with performance in two sustained visual attention tasks: Position monitoring and target identification in rapid serial visual presentation streams. <i>Progress in Brain Research</i> , 2018, 240, 53-69.	0.9	8
23	Neural Mechanisms of Temporal Resolution of Attention. <i>Cerebral Cortex</i> , 2016, 26, 2952-2969.	1.6	7
24	Sustained attention to objectsâ€™ motion sharpens position representations: Attention to changing position and attention to motion are distinct. <i>Vision Research</i> , 2017, 135, 43-53.	0.7	6
25	Neurophysiological markers of prospective memory and working memory in typical ageing and mild cognitive impairment. <i>Clinical Neurophysiology</i> , 2021, 133, 111-125.	0.7	6
26	The Multiple Object Avoidance (MOA) task measures attention for action: Evidence from driving and sport. <i>Behavior Research Methods</i> , 2021, , 1.	2.3	6
27	Visual spatial attention and spatial working memory do not draw on shared capacity-limited core processes. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 799-818.	0.6	5
28	Visual search for drowning swimmers: Investigating the impact of lifeguarding experience. <i>Applied Cognitive Psychology</i> , 2021, 35, 215-231.	0.9	5
29	Search for a distressed swimmer in a dynamic, real-world environment.. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 352-368.	0.9	5
30	Unexpected changes in direction of motion attract attention. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 2087-2095.	0.7	5
31	Low-Frequency Repetitive Transcranial Magnetic Stimulation to Right Parietal Cortex Disrupts Perception of Briefly Presented Stimuli. <i>Perception</i> , 2019, 48, 346-355.	0.5	3
32	Preface. <i>Progress in Brain Research</i> , 2017, 236, xvii-xviii.	0.9	0
33	Engagement of the motor system in position monitoring: reduced distractor suppression and effects of internal representation quality on motor kinematics. <i>Experimental Brain Research</i> , 2018, 236, 1445-1460.	0.7	0
34	Motion disrupts dynamic visual search for an orientation change. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 47.	1.1	0
35	Non-independence of spatial memory and position tracking. <i>Journal of Vision</i> , 2016, 16, 1259.	0.1	0
36	Individual differences in position tracking are related to peak occipital alpha frequency. <i>Journal of Vision</i> , 2016, 16, 1258.	0.1	0

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37	Tracking objects in 1/f noise and plain backgrounds. <i>Journal of Vision</i> , 2020, 20, 479.	0.1	0
38	Tracking multiple fish. <i>PeerJ</i> , 2022, 10, e13031.	0.9	0