

James E Hoffman

List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

54
papers

4,533
citations

30
h-index

56
g-index

56
ext. papers

4,750
ext. citations

4.8
avg, IF

5.31
L-index

#	Paper	IF	Citations
54	Searching for emotional salience. <i>Cognition</i> , 2021 , 214, 104730	3.5	1
53	Emotional capture during emotion-induced blindness is not automatic. <i>Cortex</i> , 2020 , 122, 140-158	3.8	8
52	Charles "Erik" Eriksen (1923-2018). <i>Attention, Perception, and Psychophysics</i> , 2018 , 80, 1030-1034	2	1
51	Emotional pictures automatically capture attention. <i>Journal of Vision</i> , 2017 , 17, 1292	0.4	1
50	Visual attention is required for multiple object tracking. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016 , 42, 2103-2114	2.6	10
49	Constraints on Multiple Object Tracking in Williams Syndrome: How Atypical Development Can Inform Theories of Visual Processing. <i>Journal of Cognition and Development</i> , 2016 , 17, 620-641	2.5	1
48	Emotion-induced blindness reflects competition at early and late processing stages: an ERP study. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014 , 14, 1485-98	3.5	29
47	Response monitoring and cognitive control in childhood obesity. <i>Biological Psychology</i> , 2013 , 92, 199-204.	2	16
46	Spatial Representation 2012 ,		17
45	Small Subitizing Range in People with Williams syndrome. <i>Visual Cognition</i> , 2011 , 19, 289-312	1.8	17
44	Developmental profiles for multiple object tracking and spatial memory: typically developing preschoolers and people with Williams syndrome. <i>Developmental Science</i> , 2010 , 13, 430-440	4.5	26
43	Neural markers of subordinate-level categorization in 6- to 7-month-old infants. <i>Developmental Science</i> , 2010 , 13, 499-507	4.5	47
42	Introduction to the special section on spatial reference frames: examining what and how information is encoded through the integration of cognitive, behavioral, and neuroscience approaches. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010 , 36, 573-5	2.2	3
41	The role of visual attention in multiple object tracking: evidence from ERPs. <i>Attention, Perception, and Psychophysics</i> , 2010 , 72, 33-52	2	44
40	Time course of visual attention in infant categorization of cats versus dogs: evidence for a head bias as revealed through eye tracking. <i>Child Development</i> , 2009 , 80, 151-61	4.9	36
39	The role of eye fixations in concentration and amplification effects during multiple object tracking. <i>Visual Cognition</i> , 2009 , 17, 574-597	1.8	15
38	Vision for perception and vision for action: normal and unusual development. <i>Developmental Science</i> , 2008 , 11, 474-86	4.5	60

37	Disruption of early face recognition processes by object substitution masking. <i>Visual Cognition</i> , 2007 , 15, 789-798	1.8	31
36	Explaining Selective Spatial Breakdown in Williams Syndrome 2007 , 290-319		7
35	Object recognition with severe spatial deficits in Williams syndrome: sparing and breakdown. <i>Cognition</i> , 2006 , 100, 483-510	3.5	68
34	Object substitution masking interferes with semantic processing: evidence from event-related potentials. <i>Psychological Science</i> , 2006 , 17, 1015-20	7.9	60
33	More than meets the eye: the effect of planned fixations on scene representation. <i>Perception & Psychophysics</i> , 2006 , 68, 759-69		27
32	A Model of Perceptual Task Effort for Bar Charts and its Role in Recognizing Intention. <i>User Modeling and User-Adapted Interaction</i> , 2006 , 16, 1-30	3.9	17
31	Motion processing specialization in Williams syndrome. <i>Vision Research</i> , 2005 , 45, 3379-90	2.1	55
30	Parallels between spatial cognition and spatial language: Evidence from Williams syndrome. <i>Journal of Memory and Language</i> , 2005 , 53, 163-185	3.8	55
29	Multiple object tracking in people with Williams syndrome and in normally developing children. <i>Psychological Science</i> , 2005 , 16, 905-12	7.9	58
28	Spatial breakdown in spatial construction: evidence from eye fixations in children with Williams syndrome. <i>Cognitive Psychology</i> , 2003 , 46, 260-301	3.1	88
27	Intact perception of biological motion in the face of profound spatial deficits: Williams syndrome. <i>Psychological Science</i> , 2002 , 13, 162-7	7.9	77
26	Perception studies. <i>Optical Engineering</i> , 2001 , 40, 1768	1.1	6
25	The role of visual attention in saccadic eye movements. <i>Perception & Psychophysics</i> , 1995 , 57, 787-95		1097
24	The role of visual attention in saccadic eye movements 1995 , 57, 787		1
23	Vignettes: identity crises. <i>Science</i> , 1994 , 263, 1780	33.3	
22	Charles Eriksen. Past, present, and future. <i>Perception & Psychophysics</i> , 1994 , 55, 1-8		5
21	Visual Recognition: Selective Attention in Vision . A. H. C. Van Der Heijden. Routledge, New York, 1992. xiv, 310 pp., illus. \$55 or £40. International Library of Psychology.. <i>Science</i> , 1994 , 263, 1780-1781	33.3	
20	Recognition memory and attentional selection: Serial scanning is not enough.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1986 , 12, 476-483	2.6	31

19	Spatial attention in vision. Evidence for early selection. <i>Psychological Research</i> , 1986 , 48, 221-9	2.5	15
18	Conjunction of color and form without attention: Evidence from an orientation-contingent color aftereffect.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1986 , 12, 186-199	2.6	82
17	Event-related potentials elicited by automatic targets: A dual-task analysis.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1985 , 11, 50-61	2.6	45
16	Event-related potentials during controlled and automatic target detection. <i>Psychophysiology</i> , 1983 , 20, 625-32	4.1	82
15	Attending to different levels of structure in a visual image. <i>Perception & Psychophysics</i> , 1983 , 33, 1-10		114
14	The role of attentional resources in automatic detection. <i>Cognitive Psychology</i> , 1983 , 15, 379-410	3.1	111
13	Spatial selectivity in visual search. <i>Perception & Psychophysics</i> , 1981 , 30, 283-90		182
12	The Nature and Role of Attentional Resources in Controlled and Automatic Detection 1981 ,		2
11	Interaction between global and local levels of a form.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1980 , 6, 222-234	2.6	130
10	A two-stage model of visual search. <i>Perception & Psychophysics</i> , 1979 , 25, 319-27		193
9	Search through a sequentially presented visual display. <i>Perception & Psychophysics</i> , 1978 , 23, 1-11		102
8	Hierarchical stages in the processing of visual information. <i>Perception & Psychophysics</i> , 1975 , 18, 348-354		71
7	Monitoring small eye movements with averaged EOG. <i>Bulletin of the Psychonomic Society</i> , 1974 , 4, 149-151		1
6	Selective attention: Noise suppression or signal enhancement?. <i>Bulletin of the Psychonomic Society</i> , 1974 , 4, 587-589		129
5	The extent of processing of noise elements during selective encoding from visual displays. <i>Perception & Psychophysics</i> , 1973 , 14, 155-160		460
4	Selective encoding from multielement visual displays. <i>Perception & Psychophysics</i> , 1973 , 14, 217-224		145
3	Some characteristics of selective attention in visual perception determined by vocal reaction time. <i>Perception & Psychophysics</i> , 1972 , 11, 169-171		130
2	Temporal and spatial characteristics of selective encoding from visual displays. <i>Perception & Psychophysics</i> , 1972 , 12, 201-204		491

- 1 Safari to masking land: A hunt for the elusive U. *Perception & Psychophysics*, **1970**, 8, 245-250