

# Bradley S Gibson

## List of Publications by Year in descending order

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54  
papers

1,854  
citations

257429

24  
h-index

254170

43  
g-index

54  
all docs

54  
docs citations

54  
times ranked

1123  
citing authors

#	ARTICLE	IF	CITATIONS
1	Parenting Adolescents with ADHD: Maternal and Adolescent Contributions and the Intervening Role of Stress. <i>Journal of Child and Family Studies</i> , 2022, 31, 978.	1.3	1
2	The misrepresentation of spatial uncertainty in visual search: Single- versus joint-distribution probability cues. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 603-623.	1.3	3
3	Space and time in the similarity structure of memory. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 2003-2011.	2.8	4
4	A model comparison approach reveals individual variation in the scope and control of attention. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 1006-1013.	2.8	3
5	Dealing with distractors in the spatial cueing paradigm can reflect the strategic influence of cognitive effort minimization rather than a limit to selective attention. <i>Visual Cognition</i> , 2019, 27, 367-383.	1.6	1
6	ADHD reflects impaired externally directed and enhanced internally directed attention in the immediate free-recall task.. <i>Journal of Abnormal Psychology</i> , 2019, 128, 173-183.	1.9	7
7	Parent ratings of working memory are uniquely related to performance-based measures of secondary memory but not primary memory. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2018, 40, 841-851.	1.3	0
8	Application of the dual-component model of working memory to ADHD: Greater secondary memory deficit despite confounded cognitive differences. <i>Child Neuropsychology</i> , 2018, 24, 61-81.	1.3	5
9	Unmasking the component-general and component-specific aspects of primary and secondary memory in the immediate free recall task. <i>Memory and Cognition</i> , 2018, 46, 349-360.	1.6	1
10	The Least Costs Hypothesis: A rational analysis approach to the voluntary symbolic control of attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1199-1215.	0.9	7
11	Opening the window: Size of the attentional window dominates perceptual load and familiarity in visual selection.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 1780-1798.	0.9	7
12	Evaluating Amazon's Mechanical Turk for psychological research on the symbolic control of attention. <i>Behavior Research Methods</i> , 2017, 49, 1969-1983.	4.0	13
13	Targeting the Three Stages of Retrieval from Secondary Memory in a Double-Blinded, Placebo-Controlled, Randomized Working Memory Training Study. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2017, 1, 455-477.	1.6	4
14	Functional consequences of compositional spatial representations elicited during conceptual control of visual spatial attention.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 1009-1025.	2.1	0
15	High spatial validity is not sufficient to elicit voluntary shifts of attention. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 2110-2123.	1.3	11
16	Combined cognitive and parent training interventions for adolescents with ADHD and their mothers: A randomized controlled trial. <i>Child Neuropsychology</i> , 2016, 22, 394-419.	1.3	77
17	Guiding attention to specific locations by combining symbolic information about direction and distance: Are human observers direction experts?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 731-751.	0.9	2
18	Visual salience can co-exist with dilution during visual selection.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 7-14.	0.9	12

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19	Recall initiation strategies must be controlled in training studies that use immediate free recall tasks to measure the components of working memory capacity across time. <i>Child Neuropsychology</i> , 2014, 20, 539-556.	1.3	3
20	The Spatial Semantics of Symbolic Attention Control. <i>Current Directions in Psychological Science</i> , 2014, 23, 271-276.	5.3	7
21	Working Memory, Situation Models, and Synesthesia. <i>American Journal of Psychology</i> , 2014, 127, 325.	0.3	10
22	Exploration of an adaptive training regimen that can target the secondary memory component of working memory capacity. <i>Memory and Cognition</i> , 2013, 41, 726-737.	1.6	27
23	Learning to ignore salient color distractors during serial search: evidence for experience-dependent attention allocation strategies. <i>Frontiers in Psychology</i> , 2013, 4, 326.	2.1	8
24	Semantic and affective salience: The role of meaning and preference in attentional capture and disengagement.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 531-541.	0.9	28
25	Going rogue in the spatial cuing paradigm: High spatial validity is insufficient to elicit voluntary shifts of attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 1192-1201.	0.9	14
26	Component analysis of simple span vs. complex span adaptive working memory exercises: A randomized, controlled trial.. <i>Journal of Applied Research in Memory and Cognition</i> , 2012, 1, 179-184.	1.1	34
27	The future promise of Cogmed working memory training.. <i>Journal of Applied Research in Memory and Cognition</i> , 2012, 1, 214-216.	1.1	19
28	Grapheme–color synesthesia can enhance immediate memory without disrupting the encoding of relational cues. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 1172-1177.	2.8	14
29	Component analysis of verbal versus spatial working memory training in adolescents with ADHD: A randomized, controlled trial. <i>Child Neuropsychology</i> , 2011, 17, 546-563.	1.3	56
30	Synesthesia and memory: Color congruency, von Restorff, and false memory effects.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 219-229.	0.9	52
31	Grounding spatial language in the motor system: Reciprocal interactions between spatial semantics and orienting. <i>Visual Cognition</i> , 2011, 19, 79-116.	1.6	10
32	Going the distance: Extra-symbolic contributions to the symbolic control of spatial attention. <i>Visual Cognition</i> , 2011, 19, 1237-1261.	1.6	6
33	Competition between color salience and perceptual load during visual selection can be biased by top-down set. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 53-64.	1.3	28
34	Application of the Dual-Component Model of Working Memory to ADHD. <i>Child Neuropsychology</i> , 2009, 16, 60-79.	1.3	28
35	Symbolic control of visual attention: Semantic constraints on the spatial distribution of attention. <i>Attention, Perception, and Psychophysics</i> , 2009, 71, 363-374.	1.3	13
36	The identity intrusion effect: Attentional capture or perceptual load?. <i>Visual Cognition</i> , 2008, 16, 182-199.	1.6	24

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37	Visual Attention and the Semantics of Space. <i>Psychological Science</i> , 2006, 17, 622-627.	3.3	83
38	Variation in cue duration reveals top-down modulation of involuntary orienting to uninformative symbolic cues. <i>Perception &amp; Psychophysics</i> , 2005, 67, 749-758.	2.3	60
39	Linguistically mediated visual search: The critical role of speech rate. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 276-281.	2.8	6
40	Using Hazard Functions to Assess Changes in Processing Capacity in an Attentional Cuing Paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2004, 30, 708-719.	0.9	52
41	Visual marking and the perception of salience in visual search. <i>Perception &amp; Psychophysics</i> , 2001, 63, 59-73.	2.3	34
42	Inhibition of return and attentional control settings. <i>Perception &amp; Psychophysics</i> , 2000, 62, 496-504.	2.3	57
43	Surprise! An Unexpected Color Singleton Does Not Capture Attention in Visual Search. <i>Psychological Science</i> , 1998, 9, 176-182.	3.3	84
44	Stimulus-driven attentional capture is contingent on attentional set for displaywide visual features.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1998, 24, 699-706.	0.9	165
45	Visual quality and attentional capture: A challenge to the special role of abrupt onsets.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996, 22, 1496-1504.	0.9	37
46	Object recognition contributions to figure-ground organization: Operations on outlines and subjective contours. <i>Perception &amp; Psychophysics</i> , 1994, 56, 551-564.	2.3	203
47	Inhibition of return to object-based and environment-based locations. <i>Perception &amp; Psychophysics</i> , 1994, 55, 323-339.	2.3	127
48	Inhibition and disinhibition of return: Evidence from temporal order judgments. <i>Perception &amp; Psychophysics</i> , 1994, 56, 669-680.	2.3	65
49	Does orientation-independent object recognition precede orientation-dependent recognition? Evidence from a cuing paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1994, 20, 299-316.	0.9	87
50	The initial identification of figure-ground relationships: Contributions from shape recognition processes. <i>Bulletin of the Psychonomic Society</i> , 1991, 29, 199-202.	0.2	56
51	Directing spatial attention within an object: Altering the functional equivalence of shape description.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1991, 17, 170-182.	0.9	132
52	Directing spatial attention within an object: Altering the functional equivalence of shape description.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1991, 17, 170-182.	0.9	60
53	Kuhn and cognitive psychology: Reply. <i>New Ideas in Psychology</i> , 1985, 3, 277-282.	1.9	0
54	The convergence of Kuhn and cognitive psychology. <i>New Ideas in Psychology</i> , 1984, 2, 211-221.	1.9	7