

Steven B Most

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2135569/publications.pdf>

Version: 2024-02-01

58
papers

2,799
citations

279487

23
h-index

174990

52
g-index

64
all docs

64
docs citations

64
times ranked

1958
citing authors

#	ARTICLE	IF	CITATIONS
1	What You See Is What You Set: Sustained Inattentional Blindness and the Capture of Awareness.. Psychological Review, 2005, 112, 217-242.	2.7	479
2	How not to be Seen: The Contribution of Similarity and Selective Ignoring to Sustained Inattentional Blindness. Psychological Science, 2001, 12, 9-17.	1.8	339
3	Attentional rubbernecking: Cognitive control and personality in emotion-induced blindness. Psychonomic Bulletin and Review, 2005, 12, 654-661.	1.4	315
4	The naked truth: Positive, arousing distractors impair rapid target perception. Cognition and Emotion, 2007, 21, 964-981.	1.2	180
5	An emotion-induced attentional blink elicited by aversively conditioned stimuli.. Emotion, 2006, 6, 523-527.	1.5	143
6	Attentional modulation of the amygdala varies with personality. NeuroImage, 2006, 31, 934-944.	2.1	118
7	Increasing negative emotions by reappraisal enhances subsequent cognitive control: A combined behavioral and electrophysiological study. Cognitive, Affective and Behavioral Neuroscience, 2010, 10, 195-207.	1.0	86
8	Feature-based attentional set as a cause of traffic accidents. Visual Cognition, 2007, 15, 125-132.	0.9	82
9	Dissociating Spatial Attention and Awareness in Emotion-Induced Blindness. Psychological Science, 2011, 22, 300-305.	1.8	74
10	Cognitive control and counterproductive oculomotor capture by reward-related stimuli. Visual Cognition, 2015, 23, 41-66.	0.9	72
11	Two roads diverged: Distinct mechanisms of attentional bias differentially predict negative affect and persistent negative thought.. Emotion, 2017, 17, 884-894.	1.5	69
12	Perceptual, not memorial, disruption underlies emotion-induced blindness.. Emotion, 2012, 12, 199-202.	1.5	66
13	What's TM TM about inattentional blindness?. Consciousness and Cognition, 2010, 19, 1102-1104.	0.8	60
14	Auditory Stroop reveals implicit gender associations in adults and children. Journal of Experimental Social Psychology, 2007, 43, 287-294.	1.3	52
15	Attentional capture by emotional stimuli is preserved in patients with amygdala lesions. Neuropsychologia, 2011, 49, 3314-3319.	0.7	51
16	When Emotion Blinds: A Spatiotemporal Competition Account of Emotion-Induced Blindness. Frontiers in Psychology, 2012, 3, 438.	1.1	47
17	Don't look back: Retroactive, dynamic costs and benefits of emotional capture. Visual Cognition, 2008, 16, 262-278.	0.9	41
18	Blind jealousy? Romantic insecurity increases emotion-induced failures of visual perception.. Emotion, 2010, 10, 250-256.	1.5	41

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19	Emotion-induced blindness reflects competition at early and late processing stages: An ERP study. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 1485-1498.	1.0	38
20	Links between neuroticism, emotional distress, and disengaging attention: Evidence from a single-target RSVP task. <i>Cognition and Emotion</i> , 2011, 25, 1510-1519.	1.2	36
21	Setting sights higher: category-level attentional set modulates sustained inattentive blindness. <i>Psychological Research</i> , 2013, 77, 139-146.	1.0	33
22	Miss it and miss out: Counterproductive nonspatial attentional capture by task-irrelevant, value-related stimuli. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1628-1642.	0.7	30
23	The Rapid Perceptual Impact of Emotional Distractors. <i>PLoS ONE</i> , 2015, 10, e0129320.	1.1	27
24	Attentional capture by Pavlovian reward-signalling distractors in visual search persists when rewards are removed. <i>PLoS ONE</i> , 2019, 14, e0226284.	1.1	27
25	Neural signatures of dynamic emotion constructs in the human brain. <i>Neuropsychologia</i> , 2020, 145, 106535.	0.7	25
26	Delayed disengagement of attention from distractors signalling reward. <i>Cognition</i> , 2020, 195, 104125.	1.1	25
27	Capture and Control: Working Memory Modulates Attentional Capture by Reward-Related Stimuli. <i>Psychological Science</i> , 2019, 30, 1174-1185.	1.8	22
28	A load on my mind: Evidence that anhedonic depression is like multi-tasking. <i>Acta Psychologica</i> , 2012, 139, 137-145.	0.7	21
29	Attention Capture, Orienting, and Awareness. <i>Advances in Psychology</i> , 2001, 133, 151-173.	0.1	20
30	Response monitoring and cognitive control in childhood obesity. <i>Biological Psychology</i> , 2013, 92, 199-204.	1.1	20
31	Winners and losers: Reward and punishment produce biases in temporal selection.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 822-833.	0.7	15
32	Affective stimuli capture attention regardless of categorical distinctiveness: An emotion-induced blindness study. <i>Visual Cognition</i> , 2015, 23, 105-117.	0.9	12
33	Spatiotemporal competition and task-relevance shape the spatial distribution of emotional interference during rapid visual processing: Evidence from gaze-contingent eye-tracking. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 426-438.	0.7	12
34	Hot-facilitation of cool-processing: Emotional distraction can enhance priming of visual search.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 298-306.	0.7	11
35	Proactive deprioritization of emotional distractors enhances target perception.. <i>Emotion</i> , 2018, 18, 1052-1061.	1.5	11
36	Evidence for improved memory from 5 minutes of immediate, post-encoding exercise among women. <i>Cognitive Research: Principles and Implications</i> , 2017, 2, 33.	1.1	9

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37	A test of the initiation-termination model of worry. <i>Journal of Experimental Psychopathology</i> , 2018, 9, 204380871877896.	0.4	9
38	An elusive deficit: Psychopathic personality traits and aberrant attention to emotional stimuli. <i>Emotion</i> , 2020, 20, 951-964.	1.5	9
39	Manipulations of distractor frequency do not mitigate emotion-induced blindness. <i>Cognition and Emotion</i> , 2019, 33, 442-451.	1.2	8
40	Reward learning and statistical learning independently influence attentional priority of salient distractors in visual search. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 1446-1459.	0.7	7
41	The cost of seeing the meaning: Conceptual processing of distractors triggers localized target suppression. <i>Visual Cognition</i> , 2016, 24, 473-486.	0.9	6
42	Real world familiarity does not reduce susceptibility to emotional disruption of perception: evidence from two temporal attention tasks. <i>Cognition and Emotion</i> , 2020, 34, 450-461.	1.2	6
43	Failures of executive function when at a height: Negative height-related appraisals are associated with poor executive function during a virtual height stressor. <i>Acta Psychologica</i> , 2020, 203, 102984.	0.7	6
44	Validation of the Australian beverage picture set: A controlled picture set for cognitive bias measurement and modification paradigms. <i>Australian Journal of Psychology</i> , 2020, 72, 223-232.	1.4	6
45	Reward and emotion influence attentional bias in rapid serial visual presentation. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2155-2167.	0.6	5
46	On the relative sensitivity of spatial and nonspatial measures of attentional bias: Emotion-induced blindness, the dot probe, and gradations in ratings of negative pictures. <i>Emotion</i> , 2022, 22, 1942-1951.	1.5	5
47	Jurassic Mark: Inattentional Blindness for a Datasaurus Reveals that Visualizations are Explored, not Seen. , 2021, , .		5
48	Many ways to awareness: A developmental perspective on cognitive access. <i>Behavioral and Brain Sciences</i> , 2007, 30, 506-507.	0.4	4
49	Aversive images cause less perceptual interference among violent video game players: evidence from emotion-induced blindness. <i>Visual Cognition</i> , 2018, 26, 753-763.	0.9	4
50	Enhanced recognition of emotional images is not affected by post-exposure exercise-induced arousal. <i>Quarterly Journal of Experimental Psychology</i> , 2022, 75, 1056-1066.	0.6	3
51	Investigating the Effects of Inhibition Training on Attentional Bias Change: A Simple Bayesian Approach. <i>Frontiers in Psychology</i> , 2019, 9, 2782.	1.1	2
52	Out of fright, out of mind: impaired memory for information negated during looming threat. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 36.	1.1	2
53	Learned value and predictiveness affect gaze but not figure assignment. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 156-172.	0.7	1
54	A bridge to progress further afield: The promise of a common framework on attentional capture. <i>Visual Cognition</i> , 2021, 29, 567-570.	0.9	1

#	ARTICLE	IF	CITATIONS
55	Beyond perceptual judgment: Categorization and emotion shape what we see. Behavioral and Brain Sciences, 2016, 39, e253.	0.4	0
56	Reward does not modulate the preview benefit in visual search. Visual Cognition, 2021, 29, 248-262.	0.9	0
57	Proactive deprioritization of emotional distractors enhances target perception. Journal of Vision, 2015, 15, 1344.	0.1	0
58	Facial Emotions Guide Attention to Task-Irrelevant Color Cues. Journal of Vision, 2019, 19, 312b.	0.1	0