

Do images involuntarily trigger search? A test of Pillsbu

Psychonomic Bulletin and Review

6, 445-448

DOI: 10.3758/bf03210833

Citation Report

#	ARTICLE	IF	CITATIONS
1	Interactions Between Visual Working Memory and Selective Attention. <i>Psychological Science</i> , 2000, 11, 467-473.	1.8	518
2	Does Negative Priming Reflect Inhibitory Mechanisms? A Review and Integration of Conflicting Views. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001, 54, 321-343.	2.3	440
3	Constrained Formation of Object Representations. <i>Psychological Science</i> , 2002, 13, 106-111.	1.8	11
4	The dark side of visual attention. <i>Current Opinion in Neurobiology</i> , 2002, 12, 184-189.	2.0	122
5	Translation and competition among internal representations in a reverse Stroop effect. <i>Perception & Psychophysics</i> , 2003, 65, 367-378.	2.3	36
6	Orienting Attention to Locations in Internal Representations. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 1176-1194.	1.1	549
7	Working memory retention systems: A state of activated long-term memory. <i>Behavioral and Brain Sciences</i> , 2003, 26, 709-728.	0.4	309
8	Attentional rubbernecking: Cognitive control and personality in emotion-induced blindness. <i>Psychonomic Bulletin and Review</i> , 2005, 12, 654-661.	1.4	315
9	Early, Involuntary Top-Down Guidance of Attention From Working Memory.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 248-261.	0.7	454
10	Neural correlates of dual-task performance after minimizing task-preparation. <i>NeuroImage</i> , 2005, 28, 967-979.	2.1	63
11	The attentional white bear phenomenon: The mandatory allocation of attention to expected distractor locations.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2006, 32, 351-363.	0.7	67
12	Interactions between attention and working memory. <i>Neuroscience</i> , 2006, 139, 201-208.	1.1	661
13	Feature-based memory-driven attentional capture: Visual working memory content affects visual attention.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2006, 32, 1243-1265.	0.7	455
14	The role of working memory and long-term memory in visual search. <i>Visual Cognition</i> , 2006, 14, 808-830.	0.9	49
15	The effect of items in working memory on the deployment of attention and the eyes during visual search.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2006, 32, 423-442.	0.7	116
16	Do the contents of visual working memory automatically influence attentional selection during visual search?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 363-377.	0.7	318
17	Object-intrinsic oddities draw early saccades.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 20-30.	0.7	60
18	Working memory and the guidance of visual attention: Consonance-driven orienting. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 148-153.	1.4	69

#	ARTICLE	IF	CITATIONS
19	Cross-task repetition amnesia: Impaired recall of RSVP targets held in memory for a secondary task. <i>Acta Psychologica</i> , 2007, 125, 319-333.	0.7	12
20	Explaining Away: A Model of Affective Adaptation. <i>Perspectives on Psychological Science</i> , 2008, 3, 370-386.	5.2	366
21	Automatic guidance of attention from working memory. <i>Trends in Cognitive Sciences</i> , 2008, 12, 342-348.	4.0	387
22	Top-down control settings and the attentional blink: Evidence for nonspatial contingent capture. <i>Visual Cognition</i> , 2008, 16, 616-642.	0.9	78
23	The role of prior exposure in the capture of attention by items in working memory. <i>Visual Cognition</i> , 2008, 16, 675-695.	0.9	11
24	On altering motion perception via working memory-based attention shifts. <i>Journal of Vision</i> , 2008, 8, 11.	0.1	10
25	Electrophysiological evidence for attentional guidance by the contents of working memory. <i>European Journal of Neuroscience</i> , 2009, 30, 307-317.	1.2	71
26	What drives memory-driven attentional capture? The effects of memory type, display type, and search type.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1275-1291.	0.7	153
27	Working memory, perceptual priming, and the perception of hierarchical forms: Opposite effects of priming and working memory without memory refreshing. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 1533-1555.	0.7	5
28	The attentional blink: Past, present, and future of a blind spot in perceptual awareness. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 947-957.	2.9	288
29	Neural Mechanisms Underlying the Impact of Visual Distraction on Retrieval of Long-Term Memory. <i>Journal of Neuroscience</i> , 2010, 30, 8541-8550.	1.7	77
30	Strategic and automatic effects of visual working memory on attention in visual search. <i>Visual Cognition</i> , 2011, 19, 799-816.	0.9	5
31	A mechanism for inhibition in visual search. , 2011, , .		0
32	Different states in visual working memory: when it guides attention and when it does not. <i>Trends in Cognitive Sciences</i> , 2011, 15, 327-34.	4.0	494
33	Combined effects of feature-based working memory and feature-based attention on the perception of visual motion direction. <i>Journal of Vision</i> , 2011, 11, 11-11.	0.1	33
34	Task-based working memory guidance of visual attention. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 1082-1095.	0.7	7
35	Do working memory-driven attention shifts speed up visual awareness?. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 2425-2433.	0.7	4
36	The impact of auditory distraction on retrieval of visual memories. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 1090-1097.	1.4	29

#	ARTICLE	IF	CITATIONS
37	Long-term visual associations affect attentional guidance. <i>Acta Psychologica</i> , 2011, 137, 243-247.	0.7	39
38	Looking, language, and memory: Bridging research from the visual world and visual search paradigms. <i>Acta Psychologica</i> , 2011, 137, 138-150.	0.7	108
39	Cooperative and Opposing Effects of Strategic and Involuntary Attention. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2838-2851.	1.1	10
40	Set-specific capture can be reduced by pre-emptively occupying a limited-capacity focus of attention. <i>Visual Cognition</i> , 2011, 19, 417-444.	0.9	22
41	The Influence of Attention, Learning, and Motivation on Visual Search. <i>Nebraska Symposium on Motivation</i> , 2012, , .	0.9	9
43	The ignoring paradox: Cueing distractor features leads first to selection, then to inhibition of to-be-ignored items. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1590-1605.	0.7	155
44	Capture of the gaze does not capture the mind. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1168-1182.	0.7	6
45	The impact of visual distraction on episodic retrieval in older adults. <i>Brain Research</i> , 2012, 1430, 78-85.	1.1	29
46	Emotional stimuli capture spatial attention but do not modulate spatial memory. <i>Vision Research</i> , 2012, 65, 12-20.	0.7	11
47	Working memory as internal attention: Toward an integrative account of internal and external selection processes. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 228-242.	1.4	237
48	Attentional control and competition between episodic representations. <i>Psychological Research</i> , 2013, 77, 492-507.	1.0	8
49	Prefrontal attention and multiple reference frames during working memory in primates. <i>Science Bulletin</i> , 2013, 58, 449-455.	1.7	2
50	Context-dependent sequential effects of target selection for action. <i>Journal of Vision</i> , 2013, 13, 10-10.	0.1	31
51	Inhibition of saccades elicits attentional suppression. <i>Journal of Vision</i> , 2013, 13, 9-9.	0.1	16
52	Distractibility during retrieval of long-term memory: domain-general interference, neural networks and increased susceptibility in normal aging. <i>Frontiers in Psychology</i> , 2014, 5, 280.	1.1	26
53	The effects of sequential attention shifts within visual working memory. <i>Frontiers in Psychology</i> , 2014, 5, 965.	1.1	18
54	External distraction impairs categorization performance in older adults.. <i>Psychology and Aging</i> , 2014, 29, 666-671.	1.4	13
55	In competition for the attentional template: Can multiple items within visual working memory guide attention?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1450-1464.	0.7	125

#	ARTICLE	IF	CITATIONS
56	Processing of Words Related to the Demands of a Previously Solved Problem. Polish Psychological Bulletin, 2014, 45, 179-191.	0.3	1
57	Color Is Processed Less Efficiently Than Orientation in Change Detection but More Efficiently in Visual Search. Psychological Science, 2015, 26, 646-652.	1.8	19
58	The role of depth of encoding in attentional capture. Psychonomic Bulletin and Review, 2015, 22, 1424-1429.	1.4	8
59	Memory-based attentional capture by colour and shape contents in visual working memory. Visual Cognition, 2016, 24, 51-62.	0.9	13
60	Memory-driven attentional capture reveals the waxing and waning of working memory activation due to dual-task interference. Psychonomic Bulletin and Review, 2016, 23, 1891-1897.	1.4	6
61	Effects of working memory contents and perceptual load on distractor processing: When a response-related distractor is held in working memory. Acta Psychologica, 2017, 172, 19-25.	0.7	4
62	Impaired memory for material related to a problem solved prior to encoding: suppression at learning or interference at recall?. Memory, 2017, 25, 752-763.	0.9	0
63	Visual mental imagery influences attentional guidance in a visual-search task. Attention, Perception, and Psychophysics, 2018, 80, 1127-1142.	0.7	18
64	How robust and rapid can the memory-driven attentional capture be?. Current Psychology, 2019, 38, 1190-1203.	1.7	0
65	Task-Irrelevant Features in Visual Working Memory Influence Covert Attention: Evidence from a Partial Report Task. Vision (Switzerland), 2019, 3, 42.	0.5	3
66	A common neural network architecture for visual search and working memory. Visual Cognition, 2020, 28, 356-371.	0.9	4
67	Memory-driven capture occurs for individual features of an object. Scientific Reports, 2020, 10, 19499.	1.6	9
68	Behavioral and electrophysiological evidence for a dissociation between working memory capacity and feature-based attention. Cortex, 2020, 129, 158-174.	1.1	5
69	Oculomotor capture by search-irrelevant features in visual working memory: on the crucial role of targetâ€“distractor similarity. Attention, Perception, and Psychophysics, 2020, 82, 2379-2392.	0.7	4
70	History Modulates Early Sensory Processing of Salient Distractors. Journal of Neuroscience, 2021, 41, 8007-8022.	1.7	31
71	Automatic Control of Visual Selection. Nebraska Symposium on Motivation, 2012, 59, 23-62.	0.9	6
72	Unit of visual working memory: A Boolean map provides a better account than an object does.. Journal of Experimental Psychology: General, 2020, 149, 1-30.	1.5	13
74	Controlling Attention to Nociceptive Stimuli with Working Memory. PLoS ONE, 2011, 6, e20926.	1.1	42

#	ARTICLE	IF	CITATIONS
75	Interactions between visual working memory and visual attention. <i>Frontiers in Bioscience - Landmark</i> , 2008, 13, 1182.	3.0	75
76	The relationship between attention and working memory. <i>Frontiers in Human Neuroscience</i> , 0, 5, .	1.0	14
77	Does feature intertrial priming guide attention? The jury is still out. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 369-393.	1.4	13
78	The Effect of Content Familiarity on Memory-Based Attention Allocation. <i>Korean Journal of Cognitive and Biological Psychology</i> , 2009, 21, 129-145.	0.0	0
79	Mentally Imagined Item Captures Attention During Visual Search. <i>Lecture Notes in Computer Science</i> , 2017, , 155-163.	1.0	0
81	Training modulates memory-driven capture. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 1509-1518.	0.7	1