Howard E Egeth

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2464922/publications.pdf

Version: 2024-02-01

22 papers 2,428 citations

16 h-index 713444 21 g-index

22 all docs 22 docs citations

times ranked

22

1107 citing authors

#	Article	IF	Citations
1	Overriding stimulus-driven attentional capture. Perception & Psychophysics, 1994, 55, 485-496.	2.3	966
2	Made you blink! Contingent attentional capture produces a spatial blink. Perception & Psychophysics, 2002, 64, 741-753.	2.3	346
3	It's under control: Top-down search strategies can override attentional capture. Psychonomic Bulletin and Review, 2006, 13, 132-138.	2.8	279
4	Effects of Task Relevance and Stimulus-Driven Salience in Feature-Search Mode Journal of Experimental Psychology: Human Perception and Performance, 2004, 30, 1019-1031.	0.9	141
5	Attention on autopilot: Past experience and attentional set. Visual Cognition, 2006, 14, 565-583.	1.6	102
6	Local processes in preattentive feature detection Journal of Experimental Psychology: Human Perception and Performance, 1991, 17, 77-90.	0.9	83
7	Effects of search mode and intertrial priming on singleton search. Perception & Psychophysics, 2006, 68, 919-932.	2.3	82
8	Attentional guidance in singleton search: An examination of top-down, bottom-up, and intertrial factors. Visual Cognition, 2008, 16, 1078-1091.	1.6	63
9	Enhancement and Suppression Flexibly Guide Attention. Psychological Science, 2019, 30, 1724-1732.	3.3	61
10	The role of attention in subitizing: Is the magical number 1?. Visual Cognition, 2008, 16, 463-473.	1.6	60
11	Subitizing: Direct apprehension or serial processing?. Perception & Psychophysics, 1988, 44, 313-320.	2.3	48
12	Selective attention in the speeded classification and comparison of multidimensional stimuli. Perception & Psychophysics, 1980, 28, 191-204.	2.3	40
13	Why salience is not enough: Reflections on top-down selection in vision. Acta Psychologica, 2010, 135, 130-132.	1.5	39
14	The capture of attention by entirely irrelevant pictures of calorie-dense foods. Psychonomic Bulletin and Review, 2018, 25, 586-595.	2.8	24
15	Electrophysiological Evidence for the Suppression of Highly Salient Distractors. Journal of Cognitive Neuroscience, 2022, 34, 787-805.	2.3	20
16	When does feature search fail to protect against attentional capture?. Visual Cognition, 2015, 23, 1098-1123.	1.6	19
17	How element visibility affects visual enumeration. Vision Research, 2010, 50, 2000-2007.	1.4	17
18	Standing out in a small crowd: The role of display size in attracting attention. Visual Cognition, 2021, 29, 587-591.	1.6	14

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#	Article	IF	CITATIONS
19	The power of negative thinking: Paradoxical but effective ignoring of salient-but-irrelevant stimuli with a spatial cue. Visual Cognition, 2019, 27, 199-213.	1.6	11
20	Unique objects attract attention even when faint. Vision Research, 2019, 160, 60-71.	1.4	10
21	Detection is unaffected by the deployment of focal attention. Frontiers in Psychology, 2013, 4, 284.	2.1	3
22	The cognitive impenetrability of visual perception: Old wine in a new bottle. Behavioral and Brain Sciences, 1999, 22, 377-377.	0.7	0