

Naseem Al-Aidroos

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

1,059
citations

471509

17
h-index

434195

31
g-index

45
all docs

45
docs citations

45
times ranked

1128
citing authors

#	ARTICLE	IF	CITATIONS
1	Attention Is Spontaneously Biased Toward Regularities. <i>Psychological Science</i> , 2013, 24, 667-677.	3.3	238
2	Top-down attention switches coupling between low-level and high-level areas of human visual cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 14675-14680.	7.1	159
3	Visual Search Elicits the Electrophysiological Marker of Visual Working Memory. <i>PLoS ONE</i> , 2009, 4, e8042.	2.5	80
4	Action video game experience affects oculomotor performance. <i>Acta Psychologica</i> , 2013, 142, 38-42.	1.5	66
5	Attention mediates the flexible allocation of visual working memory resources.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1454-1465.	0.9	53
6	Testing whether gaze cues and arrow cues produce reflexive or volitional shifts of attention. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 1148-1153.	2.8	47
7	Rapid Communication: Finding memory in search: The effect of visual working memory load on visual search. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 1457-1466.	1.1	37
8	You can't stop new motion: Attentional capture despite a control set for colour. <i>Visual Cognition</i> , 2010, 18, 859-880.	1.6	33
9	More than a filter: Feature-based attention regulates the distribution of visual working memory resources.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1843-1854.	0.9	30
10	Visual working memory supports the inhibition of previously processed information: Evidence from preview search.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 643-663.	0.9	28
11	Emotion and action: the effect of fear on saccadic performance. <i>Experimental Brain Research</i> , 2011, 209, 153-158.	1.5	27
12	Attending to What and Where: Background Connectivity Integrates Categorical and Spatial Attention. <i>Journal of Cognitive Neuroscience</i> , 2018, 30, 1281-1297.	2.3	24
13	Out with the old: Inhibition of old items in a preview search is limited. <i>Perception & Psychophysics</i> , 2008, 70, 1552-1557.	2.3	22
14	Repelling the young and attracting the old: Examining age-related differences in saccade trajectory deviations.. <i>Psychology and Aging</i> , 2009, 24, 163-168.	1.6	22
15	The visual P2 is attenuated for attended objects near the hands. <i>Cognitive Neuroscience</i> , 2012, 3, 98-104.	1.4	22
16	Top-down control in time and space: Evidence from saccadic latencies and trajectories. <i>Visual Cognition</i> , 2010, 18, 26-49.	1.6	20
17	Visual working memory simultaneously guides facilitation and inhibition during visual search. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1232-1244.	1.3	18
18	Attentional control settings prevent abrupt onsets from capturing visual spatial attention. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 31-41.	1.1	16

#	ARTICLE	IF	CITATIONS
19	Electrophysiological correlates of the flexible allocation of visual working memory resources. <i>Scientific Reports</i> , 2019, 9, 19428.	3.3	16
20	The effects of multisensory targets on saccadic trajectory deviations: eliminating age differences. <i>Experimental Brain Research</i> , 2010, 201, 385-392.	1.5	14
21	Attentional capture by items that match episodic long-term memory representations. <i>Visual Cognition</i> , 2016, 24, 78-101.	1.6	12
22	Neural evidence that inhibition is linked to the affective devaluation of distractors that match the contents of working memory. <i>Neuropsychologia</i> , 2017, 99, 259-269.	1.6	10
23	Probabilistic retro-cues do not determine state in visual working memory. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 641-646.	2.8	9
24	Structured Perceptual Arrays and the Modulation of Fitts's Law: Examining Saccadic Eye Movements. <i>Journal of Motor Behavior</i> , 2008, 40, 155-164.	0.9	8
25	Recollection can support hybrid visual memory search. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 142-148.	2.8	7
26	No role for activated long-term memory in attentional control settings.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 209-221.	2.1	7
27	Saliency drives non-spatial feature repetition effects in cueing tasks. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 212-222.	1.3	5
28	Cognitive-behavioral and electrophysiological evidence of the affective consequences of ignoring stimulus representations in working memory. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 460-475.	2.0	5
29	Objects do not aid inhibition of return in crossing the vertical meridian. <i>Psychological Research</i> , 2008, 72, 176-182.	1.7	4
30	Distinct prioritization of visual working memory representations for search and for recall. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1253-1261.	1.3	4
31	Modulating Fitts's Law: Perceiving targets at the last placeholder. <i>Acta Psychologica</i> , 2011, 137, 101-105.	1.5	3
32	Getting it right from the start: Attentional control settings without a history of target selection. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 133-141.	1.3	3
33	Probabilistic retro-cues do not determine representational state in visual working memory. <i>Journal of Vision</i> , 2018, 18, 678.	0.3	2
34	Repetition enhances the effects of activated long-term memory. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 621-631.	1.1	2
35	Dividing attentional capture. <i>Visual Cognition</i> , 2021, 29, 592-595.	1.6	1
36	Revisiting the role of visual working memory in attentional control settings. <i>Visual Cognition</i> , 2022, 30, 318-338.	1.6	1

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37	More than a filter: Feature-based attention regulates the distribution of visual working memory resources. <i>Journal of Vision</i> , 2017, 17, 206.	0.3	0
38	Attentional control settings are stored in activated long term memory. <i>Journal of Vision</i> , 2017, 17, 952.	0.3	0
39	Representation in activated long-term memory is not sufficient to induce an attentional control setting. <i>Journal of Vision</i> , 2018, 18, 1311.	0.3	0
40	Smile and the world watches: Capture by happy gaze cues outside an attentional control set.. <i>Journal of Vision</i> , 2019, 19, 217a.	0.3	0
41	Neural markers of visual working memory encoding and maintenance track attentional prioritization. <i>Journal of Vision</i> , 2019, 19, 90b.	0.3	0
42	Did I guess that? Event-related potentials reveal no differences in error-monitoring following correct responses and forced guesses in a visual working memory task.. <i>Journal of Vision</i> , 2019, 19, 74c.	0.3	0
43	Too little too late: No flexible control of memory by retro-cues. <i>Journal of Vision</i> , 2019, 19, 310c.	0.3	0