

Irina M Harris

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,270
citations

430874

18
h-index

361022

35
g-index

47
all docs

47
docs citations

47
times ranked

1247
citing authors

#	ARTICLE	IF	CITATIONS
1	Unstable orientation perception as a failure of perceptual binding. <i>Cognitive Neuropsychology</i> , 2022, 39, 51-53.	1.1	2
2	Retrieval-induced forgetting with novel visual stimuli is retrieval-specific and strength-independent. <i>Memory</i> , 2022, 30, 330-343.	1.7	0
3	Repetition blindness for words and pictures: A failure to form stable type representations?. <i>Memory and Cognition</i> , 2021, 49, 1153-1162.	1.6	0
4	Working Memory in Pediatric Epilepsy: A Systematic Review and Meta-Analysis. <i>Neuropsychology Review</i> , 2021, 31, 569-609.	4.9	9
5	Working memory load reduces corticospinal suppression to former go and trained no-go cues. <i>Scientific Reports</i> , 2021, 11, 11544.	3.3	3
6	Sharing the load: How a personally coloured calculator for grapheme-colour synaesthetes can reduce processing costs. <i>PLoS ONE</i> , 2021, 16, e0257713.	2.5	0
7	Binding identity and orientation in object recognition. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 153-167.	1.3	4
8	Substantiating synesthesia: a novel aid in a case of grapheme-colour synesthesia and concomitant dyscalculia. <i>Neurocase</i> , 2020, 26, 29-35.	0.6	1
9	The role of location in visual feature binding. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 1551-1563.	1.3	20
10	Motor Memory: Revealing Conditioned Action Tendencies Using Transcranial Magnetic Stimulation. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 1343-1353.	2.3	11
11	Semantic repetition blindness and associative facilitation in the identification of stimuli in rapid serial visual presentation. <i>Memory and Cognition</i> , 2019, 47, 1024-1030.	1.6	1
12	Motor-evoked potentials reveal functional differences between dominant and non-dominant motor cortices during response preparation. <i>Cortex</i> , 2018, 103, 1-12.	2.4	30
13	Automatic Recruitment of the Motor System by Undetected Graspable Objects: A Motor-evoked Potential Study. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 1918-1931.	2.3	19
14	Summary statistics in the attentional blink. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 100-116.	1.3	14
15	Two scenes or not two scenes: The effects of stimulus repetition and view-similarity on scene categorization from brief displays. <i>Memory and Cognition</i> , 2017, 45, 49-62.	1.6	3
16	Reconsidering Temporal Selection in the Attentional Blink. <i>Psychological Science</i> , 2016, 27, 1146-1156.	3.3	14
17	Attention is required for the perceptual integration of action object pairs. <i>Experimental Brain Research</i> , 2016, 234, 25-37.	1.5	1
18	Visual field asymmetries in object individuation. <i>Consciousness and Cognition</i> , 2015, 37, 194-206.	1.5	5

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19	Automaticity and cognitive control in the learned predictiveness effect.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 18-31.	0.5	19
20	The contextual action relationship between a tool and its action recipient modulates their joint perception. Attention, Perception, and Psychophysics, 2014, 76, 214-229.	1.3	9
21	Repetition blindness reveals differences between the representations of manipulable and nonmanipulable objects.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 1228-1241.	0.9	13
22	Disentangling the contributions of grasp and action representations in the recognition of manipulable objects. Experimental Brain Research, 2012, 220, 71-77.	1.5	26
23	Target sparing effects in the attentional blink depend on type of stimulus. Attention, Perception, and Psychophysics, 2011, 73, 2104-2123.	1.3	18
24	When more is less: Extraction of summary statistics benefits from larger sets. Journal of Vision, 2011, 11, 18-18.	0.3	78
25	Repetition blindness for rotated objects.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 57-73.	0.9	15
26	Priming the Semantic Neighbourhood during the Attentional Blink. PLoS ONE, 2010, 5, e12645.	2.5	10
27	Priming from distractors in rapid serial visual presentation is modulated by image properties and attention.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 1595-1608.	0.9	17
28	Face inversion superiority in a case of prosopagnosia following congenital brain abnormalities: What can it tell us about the specificity and origin of face-processing mechanisms?. Cognitive Neuropsychology, 2009, 26, 286-306.	1.1	10
29	Attentional changes during implicit learning: Signal validity protects a target stimulus from the attentional blink.. Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 408-422.	0.9	30
30	Effects of Right Parietal Transcranial Magnetic Stimulation on Object Identification and Orientation Judgments. Journal of Cognitive Neuroscience, 2008, 20, 916-926.	2.3	42
31	Orientation Sensitivity at Different Stages of Object Processing: Evidence from Repetition Priming and Naming. PLoS ONE, 2008, 3, e2256.	2.5	23
32	Viewpoint costs occur during consolidation: Evidence from the attentional blink. Cognition, 2007, 104, 47-58.	2.2	25
33	On the failure of distractor inhibition in the attentional blink. Psychonomic Bulletin and Review, 2007, 14, 723-728.	2.8	28
34	Pigs in Space1: How We Recognize Rotated Objects. , 2007, , 163-181.		1
35	Dissociating viewpoint costs in mental rotation and object recognition. Psychonomic Bulletin and Review, 2006, 13, 820-825.	2.8	18
36	Automatic motor cortex activation for natural as compared to awkward grips of a manipulable object. Experimental Brain Research, 2006, 168, 120-130.	1.5	27

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37	On the fate of distractor stimuli in rapid serial visual presentation. <i>Cognition</i> , 2006, 99, 355-382.	2.2	24
38	Turning objects on their heads: The influence of the stored axis on object individuation. <i>Perception & Psychophysics</i> , 2005, 67, 1010-1015.	2.3	14
39	Orientation-invariant object recognition: evidence from repetition blindness. <i>Cognition</i> , 2005, 95, 73-93.	2.2	46
40	Anatomical limitations in mental transformations of body parts. <i>Visual Cognition</i> , 2005, 12, 737-758.	1.6	27
41	Cerebral processes in mental transformations of body parts: Recognition prior to rotation. <i>Cognitive Brain Research</i> , 2005, 25, 722-734.	3.0	36
42	Parietal Lobe Contribution to Mental Rotation Demonstrated with rTMS. <i>Journal of Cognitive Neuroscience</i> , 2003, 15, 315-323.	2.3	156
43	Mental-rotation deficits following damage to the right basal ganglia.. <i>Neuropsychology</i> , 2002, 16, 524-537.	1.3	38
44	Mental-rotation deficits following damage to the right basal ganglia.. <i>Neuropsychology</i> , 2002, 16, 524-537.	1.3	23
45	The effects of mesial temporal and cerebellar hypometabolism on learning and memory. <i>Journal of the International Neuropsychological Society</i> , 2001, 7, 353-362.	1.8	9
46	Object Orientation Agnosia: A Failure to Find the Axis?. <i>Journal of Cognitive Neuroscience</i> , 2001, 13, 800-812.	2.3	73
47	Selective right parietal lobe activation during mental rotation. <i>Brain</i> , 2000, 123, 65-73.	7.6	278