

Hui Chen

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

317
citations

1040056

9
h-index

888059

17
g-index

31
all docs

31
docs citations

31
times ranked

152
citing authors

#	ARTICLE	IF	CITATIONS
1	Amnesia for Object Attributes. <i>Psychological Science</i> , 2015, 26, 203-210.	3.3	65
2	The location but not the attributes of visual cues are automatically encoded into working memory. <i>Vision Research</i> , 2015, 107, 76-85.	1.4	42
3	Attribute amnesia reflects a lack of memory consolidation for attended information.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 225-234.	0.9	36
4	Prolonged focal attention without binding: Tracking a ball for half a minute without remembering its color. <i>Cognition</i> , 2016, 147, 144-148.	2.2	27
5	Understanding visual attention with RAGNAROC: A reflexive attention gradient through neural AttRactOr competition.. <i>Psychological Review</i> , 2020, 127, 1163-1198.	3.8	19
6	Working memory representations persist in the face of unexpected task alterations. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1408-1414.	1.3	16
7	The neglected contribution of memory encoding in spatial cueing: A new theory of costs and benefits.. <i>Psychological Review</i> , 2018, 125, 936-968.	3.8	15
8	Does attribute amnesia occur with the presentation of complex, meaningful stimuli? The answer is, "it depends". <i>Memory and Cognition</i> , 2019, 47, 1133-1144.	1.6	14
9	Learning how to exploit sources of information. <i>Memory and Cognition</i> , 2019, 47, 696-705.	1.6	12
10	Does consciousness overflow cognitive access? Novel insights from the new phenomenon of attribute amnesia. <i>Science China Life Sciences</i> , 2021, 64, 847-860.	4.9	9
11	Using attribute amnesia to test the limits of hyper-binding and associative deficits in working memory.. <i>Psychology and Aging</i> , 2018, 33, 165-175.	1.6	8
12	Is Source Information Automatically Available in Working Memory?. <i>Psychological Science</i> , 2018, 29, 645-655.	3.3	7
13	Source information is inherently linked to working memory representation for auditory but not for visual stimuli. <i>Cognition</i> , 2020, 197, 104160.	2.2	6
14	A hierarchical model of visual processing simulates neural mechanisms underlying reflexive attention.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 1273-1294.	2.1	6
15	Consciousness can overflow report: Novel evidence from attribute amnesia of a single stimulus. <i>Consciousness and Cognition</i> , 2021, 87, 103052.	1.5	5
16	The storage mechanism of dynamic relations in visual working memory. <i>Cognition</i> , 2021, 209, 104571.	2.2	5
17	More attention with less working memory: The active inhibition of attended but outdated information. <i>Science Advances</i> , 2021, 7, eabj4985.	10.3	5
18	Nonabstract representation for number "evidence from event-related potentials. <i>NeuroReport</i> , 2009, 20, 1240-1244.	1.2	4

#	ARTICLE	IF	CITATIONS
19	Agent identity drives adaptive encoding of biological motion into working memory. <i>Journal of Vision</i> , 2019, 19, 6.	0.3	4
20	Memory consolidation of attended information is optional: Comment on Jiang et al. (2016).. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 997-1000.	0.9	4
21	No explicit memory for individual trial display configurations in a visual search task. <i>Memory and Cognition</i> , 2021, 49, 1705-1721.	1.6	3
22	Using the attribute amnesia paradigm to test the automatic memory advantage of person names. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 2019-2026.	2.8	2
23	Expecting the unexpected: expecting to be surprised reduces attribute amnesia. <i>Journal of Vision</i> , 2017, 17, 872.	0.3	1
24	Agent Identity Drives Adaptive Encoding of Biological Motion into Working Memory. <i>Journal of Vision</i> , 2018, 18, 703.	0.3	1
25	The postdictive effect of choice reflects the modulation of attention on choice. <i>Journal of Vision</i> , 2020, 20, 1.	0.3	1
26	The Gilding-the-Lily Effect: Exploratory Behavior Energized by Curiosity. <i>Frontiers in Psychology</i> , 2020, 11, 1381.	2.1	0
27	The ROCK Tool: A Novel Method for the Structural Exploration of Schemata. <i>Frontiers in Psychology</i> , 2021, 12, 675938.	2.1	0
28	Does an unexpected task reset the contents of visual working memory?. <i>Journal of Vision</i> , 2017, 17, 97.	0.3	0
29	Is source information automatically available in working memory?. <i>Journal of Vision</i> , 2018, 18, 684.	0.3	0
30	From location to configuration: Does the Structure of a Display stick in memory as strongly as target location?. <i>Journal of Vision</i> , 2018, 18, 693.	0.3	0
31	Do we actively inhibit recently attended but no longer relevant information?. <i>Journal of Vision</i> , 2019, 19, 200c.	0.3	0