## Morris Goldsmith

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11113573/publications.pdf

Version: 2024-02-01

361413 395702 37 3,528 20 33 citations h-index g-index papers 38 38 38 2191 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Monitoring and control processes in the strategic regulation of memory accuracy Psychological Review, 1996, 103, 490-517.	3.8	903
2	Toward a Psychology of Memory Accuracy. Annual Review of Psychology, 2000, 51, 481-537.	17.7	435
3	Real-World Cognitiveand MetacognitiveDysfunction in Schizophrenia: A New Approach for Measuring (and Remediating) More "Right Stuff". Schizophrenia Bulletin, 2006, 32, 310-326.	4.3	267
4	Metacognitive regulation of text learning: On screen versus on paper Journal of Experimental Psychology: Applied, 2011, 17, 18-32.	1.2	246
5	Memory in naturalistic and laboratory contexts: Distinguishing the accuracy-oriented and quantity-oriented approaches to memory assessment Journal of Experimental Psychology: General, 1994, 123, 297-315.	2.1	245
6	Memory metaphors and the real-life/laboratory controversy: Correspondence versus storehouse conceptions of memory. Behavioral and Brain Sciences, 1996, 19, 167-188.	0.7	209
7	The neuropsychological basis of insight in first-episode schizophrenia: a pilot metacognitive study. Schizophrenia Research, 2004, 70, 195-202.	2.0	195
8	Strategic regulation of grain size memory reporting Journal of Experimental Psychology: General, 2002, 131, 73-95.	2.1	174
9	The Credibility of Children's Testimony: Can Children Control the Accuracy of Their Memory Reports?. Journal of Experimental Child Psychology, 2001, 79, 405-437.	1.4	145
10	Strategic regulation of grain size in memory reporting over time. Journal of Memory and Language, 2005, 52, 505-525.	2.1	99
11	Modulation of object-based attention by spatial focus under endogenous and exogenous orienting Journal of Experimental Psychology: Human Perception and Performance, 2003, 29, 897-918.	0.9	92
12	What's in a location? Comparing object-based and space-based models of feature integration in visual search Journal of Experimental Psychology: General, 1998, 127, 189-219.	2.1	70
13	The neuropsychological basis of competence to consent in first-episode schizophrenia: A pilot metacognitive study. Biological Psychiatry, 2005, 57, 609-616.	1.3	64
14	Control over grain size in memory reportingWith and without satisficing knowledge Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 1224-1245.	0.9	63
15	Strategic regulation of grain size memory reporting Journal of Experimental Psychology: General, 2002, 131, 73-95.	2.1	52
16	Memory accuracy in old age: Cognitive, metacognitive, and neurocognitive determinants. European Journal of Cognitive Psychology, 2009, 21, 303-329.	1.3	50
17	Memory, Decision-Making, and the Ventromedial Prefrontal Cortex (vmPFC): The Roles of Subcallosal and Posterior Orbitofrontal Cortices in Monitoring and Control Processes. Cerebral Cortex, 2016, 26, 4590-4601.	2.9	46
18	Source-constrained recall: Front-end and back-end control of retrieval quality Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 1-15.	0.9	44

#	Article	IF	CITATIONS
19	The Strategic Regulation Of Memory Accuracy And Informativeness. Psychology of Learning and Motivation - Advances in Research and Theory, 2007, 48, 1-60.	1.1	35
20	Is object-based attention mandatory? Strategic control over mode of attention Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 565-579.	0.9	28
21	Metacognitive effects of initial question difficulty on subsequent memory performance. Psychonomic Bulletin and Review, 2014, 21, 1255-1262.	2.8	13
22	The correspondence metaphor of memory: Right, wrong, or useful?. Behavioral and Brain Sciences, 1996, 19, 211-228.	0.7	8
23	Exploring metacognitive components of confidence and control in individuals with obsessive-compulsive tendencies. Journal of Behavior Therapy and Experimental Psychiatry, 2013, 44, 255-261.	1.2	8
24	Attention to distinguishing features in object recognition. Visual Cognition, 2014, 22, 1184-1215.	1.6	6
25	Central-Cue Discriminability Modulates Object-Based Attention by Influencing Spatial Attention. Experimental Psychology, 2012, 59, 132-137.	0.7	5
26	Quantity- Accuracy Profiles or Type-2 Signal Detection Measures? Similar Methods towards a Common Goal., 2011,, 128-136.		5
27	Organizational and spatial dynamics of attentional focusing in hierarchically structured objects Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 758-780.	0.9	4
28	Lies divorced from context: evidence for Context Embedded Perception (CEP) as a feasible measure for deception detection. Psychology, Crime and Law, 2024, 30, 189-205.	1.0	4
29	The myriad functions and metaphors of memory. Behavioral and Brain Sciences, 1997, 20, 27-28.	0.7	3
30	Methodological and substantive implications of a metatheoretical distinction: More on correspondence versus storehouse metaphors of memory. Behavioral and Brain Sciences, 1998, 21, 165-168.	0.7	3
31	Dolphins on the witness stand? The comparative psychology of strategic memory regulation. Behavioral and Brain Sciences, 2003, 26, 345-346.	0.7	2
32	A (meta-) cognitive perspective on the functional-cognitive perspective: The applied value of behaviorally oriented cognitive research and theory Journal of Applied Research in Memory and Cognition, 2017, 6, 14-19.	1.1	2
33	Metacognitive myopia in change detection: A collective approach to overcome a persistent anomaly Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 649-668.	0.9	2
34	Attention to distinguishing features in object recognition: An interactive-iterative framework. Cognition, 2018, 170, 228-244.	2.2	1
35	Object recognition: Attention to distinguishing features. Visual Cognition, 2012, 20, 1008-1012.	1.6	0
36	Why Were Those Details So Hard for Me to Recall? Experienced Ease of Selective Retrieval Modulates Episodic Gist Memory. Journal of Applied Research in Memory and Cognition, 2018, 7, 379-386.	1.1	0

#	Article	IF	CITATIONS
37	Hierarchical Navigation of Visual Attention. Experimental Psychology, 2015, 62, 353-370.	0.7	0