

Ian G Dobbins

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

3,432
citations

201674

27
h-index

138484

58
g-index

65
all docs

65
docs citations

65
times ranked

2946
citing authors

#	ARTICLE	IF	CITATIONS
1	Hindsight and the theories of signal detection: Commentary on Levi, Mickes and Goshen-Gottstein (2022). <i>Neuropsychologia</i> , 2022, 166, 108121.	1.6	0
2	Recognition language classifiers demonstrate far transfer of learning. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 1414-1425.	2.8	1
3	Pupil dilation signals recognition salience. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 565-573.	2.8	3
4	Pupil dilation during memory encoding reflects time pressure rather than depth of processing.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2021, 47, 264-281.	0.9	8
5	Attempted recall of biographical information influences face attractiveness. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 953-961.	2.8	0
6	Critical tests of the continuous dual-process model of recognition. <i>Cognition</i> , 2021, 215, 104827.	2.2	0
7	Source retrieval under cueing: Dissociated effects on accuracy versus confidence.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 1477-1493.	0.9	1
8	The Language of Recollection in Support of Recognition Memory Decisions. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2020, 228, 291-295.	1.0	2
9	Assessing Theoretical Conclusions With Blinded Inference to Investigate a Potential Inference Crisis. <i>Advances in Methods and Practices in Psychological Science</i> , 2019, 2, 335-349.	9.4	20
10	The language of accurate recognition memory. <i>Cognition</i> , 2019, 192, 103988.	2.2	6
11	Mere exposure effect(s) in the context of explicit memory search. <i>Memory and Cognition</i> , 2019, 47, 1314-1327.	1.6	2
12	Partitioning the sources of recognition confidence: The role of individual differences. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1317-1324.	2.8	16
13	Confidence carryover during interleaved memory and perception judgments. <i>Memory and Cognition</i> , 2019, 47, 195-211.	1.6	7
14	Ignoring memory hints: The stubborn influence of environmental cues on recognition memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 1448-1469.	0.9	5
15	Revising recognition judgments during noisy recognition evidence accumulation: The dynamics of losses versus gains. <i>Memory and Cognition</i> , 2017, 45, 1063-1077.	1.6	1
16	Pupil dilation during recognition memory: Isolating unexpected recognition from judgment uncertainty. <i>Cognition</i> , 2016, 154, 81-94.	2.2	24
17	Characterizing adult age differences in the initiation and organization of retrieval: A further investigation of retrieval dynamics in dual-list free recall.. <i>Psychology and Aging</i> , 2016, 31, 786-797.	1.6	11
18	They can take a hint: Older adults effectively integrate memory cues during recognition.. <i>Psychology and Aging</i> , 2015, 30, 781-794.	1.6	10

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19	Relating the content and confidence of recognition judgments.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 66-85.	0.9	22
20	Weak reward source memory in depression reflects blunted activation of VTA/SN and parahippocampus. Social Cognitive and Affective Neuroscience, 2014, 9, 1576-1583.	3.0	37
21	Unexpected novelty and familiarity orienting responses in lateral parietal cortex during recognition judgment. Neuropsychologia, 2013, 51, 1061-1076.	1.6	39
22	Metacognitive awareness and adaptive recognition biases.. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 678-690.	0.9	15
23	Recognition confidence under violated and confirmed memory expectations.. Journal of Experimental Psychology: General, 2012, 141, 282-301.	2.1	32
24	The Role of Left Ventrolateral Prefrontal Cortex during Episodic Decisions: Semantic Elaboration or Resolution of Episodic Interference?. Journal of Cognitive Neuroscience, 2012, 24, 223-234.	2.3	36
25	Prefrontal cortex contributions to controlled memory judgment: fMRI evidence from adolescents and young adults. Neuropsychologia, 2012, 50, 3745-3756.	1.6	9
26	Use of explicit memory cues following parietal lobe lesions. Neuropsychologia, 2012, 50, 2992-3003.	1.6	26
27	The costs and benefits of memory conformity. Memory and Cognition, 2012, 40, 101-112.	1.6	71
28	Infrequent, task-irrelevant monetary gains and losses engage dorsolateral and ventrolateral prefrontal cortex. Brain Research, 2011, 1395, 53-61.	2.2	17
29	The striking similarities between standard, distractor-free, and target-free recognition. Memory and Cognition, 2011, 39, 925-940.	1.6	29
30	Some memories are odder than others: Judgments of episodic oddity violate known decision rules. Journal of Memory and Language, 2011, 64, 299-315.	2.1	9
31	Contributions of frontopolar cortex to judgments about self, others and relations. Social Cognitive and Affective Neuroscience, 2011, 6, 260-269.	3.0	63
32	Functional Significance of Striatal Responses during Episodic Decisions: Recovery or Goal Attainment?. Journal of Neuroscience, 2010, 30, 4767-4775.	3.6	90
33	The Inferior Parietal Lobule and Recognition Memory: Expectancy Violation or Successful Retrieval?. Journal of Neuroscience, 2010, 30, 2924-2934.	3.6	138
34	Rule-dependent Prefrontal Cortex Activity across Episodic and Perceptual Decisions: An fMRI Investigation of the Criterial Classification Account. Journal of Cognitive Neuroscience, 2009, 21, 922-937.	2.3	16
35	Rules Versus Evidence in Memory and Non-Memory Decision-Making. Military Psychology, 2009, 21, S113-S122.	1.1	1
36	Ventrolateral prefrontal cortex and self-initiated semantic elaboration during memory retrieval. Neuropsychologia, 2009, 47, 2261-2271.	1.6	39

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37	Regulating recognition decisions through incremental reinforcement learning. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 469-474.	2.8	23
38	Cue-framing effects in source remembering: A memory misattribution model. <i>Memory and Cognition</i> , 2008, 36, 104-118.	1.6	14
39	Examining recognition criterion rigidity during testing using a biased-feedback technique: Evidence for adaptive criterion learning. <i>Memory and Cognition</i> , 2008, 36, 703-715.	1.6	30
40	Declarative Memory. <i>Current Directions in Psychological Science</i> , 2008, 17, 112-118.	5.3	49
41	The effects of priming on frontal-temporal communication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 8405-8409.	7.1	99
42	Automatic affective responses to smoking cues.. <i>Experimental and Clinical Psychopharmacology</i> , 2007, 15, 400-409.	1.8	106
43	What Constitutes a Model of Item-Based Memory Decisions?. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2007, , 95-144.	1.1	8
44	Item to decision mapping in rapid response learning. <i>Memory and Cognition</i> , 2007, 35, 1472-1482.	1.6	44
45	Rapid response learning in amnesia: Delineating associative learning components in repetition priming. <i>Neuropsychologia</i> , 2006, 44, 140-149.	1.6	57
46	Cue- versus Probe-dependent Prefrontal Cortex Activity during Contextual Remembering. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 1439-1452.	2.3	75
47	Distinctiveness and the Recognition Mirror Effect: Evidence for an Item-Based Criterion Placement Heuristic.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005, 31, 1186-1198.	0.9	51
48	Domain-general and Domain-sensitive Prefrontal Mechanisms for Recollecting Events and Detecting Novelty. <i>Cerebral Cortex</i> , 2005, 15, 1768-1778.	2.9	211
49	fMRI Evidence for Separable and Lateralized Prefrontal Memory Monitoring Processes. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 908-920.	2.3	87
50	Specificity of priming: a cognitive neuroscience perspective. <i>Nature Reviews Neuroscience</i> , 2004, 5, 853-862.	10.2	271
51	Cortical activity reductions during repetition priming can result from rapid response learning. <i>Nature</i> , 2004, 428, 316-319.	27.8	292
52	Dissociating familiarity from recollection using rote rehearsal. <i>Memory and Cognition</i> , 2004, 32, 932-944.	1.6	22
53	Memory orientation and success: separable neurocognitive components underlying episodic recognition. <i>Neuropsychologia</i> , 2003, 41, 318-333.	1.6	293
54	Executive Control during Episodic Retrieval. <i>Neuron</i> , 2002, 35, 989-996.	8.1	441

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55	Recognition memory for source and occurrence: The importance of recollection. <i>Memory and Cognition</i> , 2002, 30, 893-907.	1.6	22
56	Separating sensitivity from response bias: implications of comparisons of yes-no and forced-choice tests for models and measures of recognition memory. <i>Journal of Experimental Psychology: General</i> , 2002, 131, 241-54.	2.1	13
57	The systematic discrepancy between d' for overall recognition and remembering: A dual-process account. <i>Psychonomic Bulletin and Review</i> , 2001, 8, 587-599.	2.8	11
58	The contribution of recollection and familiarity to yes/no and forced-choice recognition tests in healthy subjects and amnesics. <i>Neuropsychologia</i> , 2000, 38, 1333-1341.	1.6	66
59	Predicting individual false alarm rates and signal detection theory: A role for remembering. <i>Memory and Cognition</i> , 2000, 28, 1347-1356.	1.6	24
60	The neural substrates of recollection and familiarity. <i>Behavioral and Brain Sciences</i> , 1999, 22, 468-469.	0.7	4
61	Unilateral medial temporal lobe memory impairment: type deficit, function deficit, or both?. <i>Neuropsychologia</i> , 1998, 36, 115-127.	1.6	51
62	Distinctiveness in Recognition and Free Recall: The Role of Recollection in the Rejection of the Familiar. <i>Journal of Memory and Language</i> , 1998, 38, 381-400.	2.1	66
63	Signal-Detection, Threshold, and Dual-Process Models of Recognition Memory: ROCs and Conscious Recollection. <i>Consciousness and Cognition</i> , 1996, 5, 418-441.	1.5	196
64	On the Properties of Observers Versus Scales: Comment on Fiacconi (2022). <i>Psychonomic Bulletin and Review</i> , 0, , .	2.8	0