

W Todd Maddox

List of Publications by Year in descending order

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164
papers

8,166
citations

44069
48
h-index

58581
82
g-index

164
all docs

164
docs citations

164
times ranked

4011
citing authors

#	ARTICLE	IF	CITATIONS
1	Acoustilytix, C: A Web-Based Automated Ultrasonic Vocalization Scoring Platform. Brain Sciences, 2021, 11, 864.	2.3	0
2	Procedural-Memory, Working-Memory, and Declarative-Memory Skills Are Each Associated With Dimensional Integration in Sound-Category Learning. Frontiers in Psychology, 2018, 9, 1828.	2.1	5
3	Increased cognitive load enables unlearning in procedural category learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1845-1853.	0.9	4
4	Serotonin Transporter Genetic Variation is Differentially Associated with Reflexive- and Reflective-Optimal Learning. Cerebral Cortex, 2017, 27, bhv309.	2.9	5
5	Improving executive function using transcranial infrared laser stimulation. Journal of Neuropsychology, 2017, 11, 14-25.	1.4	119
6	Comparing the effects of positive and negative feedback in information-integration category learning. Memory and Cognition, 2017, 45, 12-25.	1.6	23
7	Framing matters: Effects of framing on older adults' exploratory decision-making.. Psychology and Aging, 2017, 32, 60-68.	1.6	7
8	The Neuropsychology of Perceptual Category Learning. , 2017, , 189-225.		8
9	Quantitative modeling of category learning deficits in various patient populations.. Neuropsychology, 2017, 31, 862-876.	1.3	4
10	Optimal sequencing during category learning: Testing a dual-learning systems perspective. Cognition, 2016, 155, 23-29.	2.2	19
11	Performance pressure enhances speech learning. Applied Psycholinguistics, 2016, 37, 1369-1396.	1.1	10
12	Effect of explicit dimensional instruction on speech category learning. Attention, Perception, and Psychophysics, 2016, 78, 566-582.	1.3	26
13	Neurocognitive performance in unmedicated patients with hoarding disorder.. Neuropsychology, 2016, 30, 157-168.	1.3	10
14	Exploratory decision-making as a function of lifelong experience, not cognitive decline.. Journal of Experimental Psychology: General, 2016, 145, 284-297.	2.1	27
15	Dopamine dependence in aggregate feedback learning: A computational cognitive neuroscience approach. Brain and Cognition, 2016, 109, 1-18.	1.8	7
16	Alcohol enhances unprovoked 22-28kHz USVs and suppresses USV mean frequency in High Alcohol Drinking (HAD-1) male rats. Behavioural Brain Research, 2016, 302, 228-236.	2.2	16
17	The Role of Corticostriatal Systems in Speech Category Learning. Cerebral Cortex, 2016, 26, 1409-1420.	2.9	54
18	The role of age and executive function in auditory category learning. Journal of Experimental Child Psychology, 2016, 142, 48-65.	1.4	25

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19	Information about foregone rewards impedes dynamic decision-making in older adults. <i>Aging, Neuropsychology, and Cognition</i> , 2016, 23, 103-116.	1.3	0
20	Stereotype fit effects for golf putting nonexperts.. <i>Sport, Exercise, and Performance Psychology</i> , 2016, 5, 39-51.	0.8	4
21	Audio-Visual and Meaningful Semantic Context Enhancements in Older and Younger Adults. <i>PLoS ONE</i> , 2016, 11, e0152773.	2.5	18
22	Older adults are highly responsive to recent events during decision-making.. <i>Decision</i> , 2015, 2, 27-38.	0.5	9
23	Multiple brain networks contribute to the acquisition of bias in perceptual decision-making. <i>Frontiers in Neuroscience</i> , 2015, 9, 63.	2.8	26
24	Social incentives improve deliberative but not procedural learning in older adults. <i>Frontiers in Psychology</i> , 2015, 06, 430.	2.1	2
25	Enhanced cognitive and perceptual processing: a computational basis for the musician advantage in speech learning. <i>Frontiers in Psychology</i> , 2015, 6, 682.	2.1	18
26	Enhanced Procedural Learning of Speech Sound Categories in a Genetic Variant of <i>FOXP2</i> . <i>Journal of Neuroscience</i> , 2015, 35, 7808-7812.	3.6	38
27	A frontal dopamine system for reflective exploratory behavior. <i>Neurobiology of Learning and Memory</i> , 2015, 123, 84-91.	1.9	20
28	Criterion learning in rule-based categorization: Simulation of neural mechanism and new data. <i>Brain and Cognition</i> , 2015, 95, 19-34.	1.8	10
29	The C957T polymorphism in the dopamine receptor D ₂ gene modulates domain-general category learning. <i>Journal of Neurophysiology</i> , 2015, 113, 3281-3290.	1.8	8
30	Chronic motivational state interacts with task reward structure in dynamic decision-making. <i>Cognitive Psychology</i> , 2015, 83, 40-53.	2.2	7
31	Dopamine receptor D4 (DRD4) gene modulates the influence of informational masking on speech recognition. <i>Neuropsychologia</i> , 2015, 67, 121-131.	1.6	14
32	A computational model of the temporal dynamics of plasticity in procedural learning: sensitivity to feedback timing. <i>Frontiers in Psychology</i> , 2014, 5, 643.	2.1	9
33	Procedural-based category learning in patients with Parkinson's disease: impact of category number and category continuity. <i>Frontiers in Systems Neuroscience</i> , 2014, 8, 14.	2.5	6
34	Training attention improves decision making in individuals with elevated self-reported depressive symptoms. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 729-741.	2.0	21
35	Tests of a dual-system model of speech category learning. <i>Bilingualism</i> , 2014, 17, 709-728.	1.3	36
36	Context-dependent savings in procedural category learning. <i>Brain and Cognition</i> , 2014, 92, 1-10.	1.8	12

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37	Elevated depressive symptoms enhance reflexive but not reflective auditory category learning. <i>Cortex</i> , 2014, 58, 186-198.	2.4	21
38	State-based versus reward-based motivation in younger and older adults. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2014, 14, 1208-1220.	2.0	20
39	Dual-learning systems during speech category learning. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 488-495.	2.8	69
40	A comparison model of reinforcement-learning and win-stay-lose-shift decision-making processes: A tribute to W.K. Estes. <i>Journal of Mathematical Psychology</i> , 2014, 59, 41-49.	1.8	53
41	Sleep and sadness: exploring the relation among sleep, cognitive control, and depressive symptoms in young adults. <i>Sleep Medicine</i> , 2014, 15, 144-149.	1.6	63
42	Rule-based and information-integration perceptual category learning in children with attention-deficit/hyperactivity disorder.. <i>Neuropsychology</i> , 2014, 28, 594-604.	1.3	18
43	Posterror slowing predicts rule-based but not information-integration category learning. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 1343-1349.	2.8	6
44	Differential impact of relevant and irrelevant dimension primes on rule-based and information-integration category learning. <i>Acta Psychologica</i> , 2013, 144, 530-537.	1.5	9
45	The influence of depression symptoms on exploratory decision-making. <i>Cognition</i> , 2013, 129, 563-568.	2.2	70
46	Influence of depression symptoms on history-independent reward and punishment processing. <i>Psychiatry Research</i> , 2013, 207, 53-60.	3.3	35
47	Feedback and stimulus-offset timing effects in perceptual category learning. <i>Brain and Cognition</i> , 2013, 81, 283-293.	1.8	30
48	Scaffolding across the lifespan in history-dependent decision-making.. <i>Psychology and Aging</i> , 2013, 28, 505-514.	1.6	13
49	Dual systems of speech category learning across the lifespan.. <i>Psychology and Aging</i> , 2013, 28, 1042-1056.	1.6	40
50	Erasing the engram: The unlearning of procedural skills.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 710-741.	2.1	25
51	Attenuating age-related learning deficits: Emotional valenced feedback interacts with task complexity.. <i>Emotion</i> , 2013, 13, 250-261.	1.8	13
52	Priming for Performance: Valence of Emotional Primes Interact with Dissociable Prototype Learning Systems. <i>PLoS ONE</i> , 2013, 8, e60748.	2.5	7
53	Working-memory load and temporal myopia in dynamic decision making.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 1640-1658.	0.9	40
54	Normal aging and the dissociable prototype learning systems.. <i>Psychology and Aging</i> , 2012, 27, 120-128.	1.6	21

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55	End-of-Semester Syndrome: How Situational Regulatory Fit Affects Test Performance Over an Academic Semester. <i>Basic and Applied Social Psychology</i> , 2012, 34, 376-385.	2.1	16
56	Age-related declines in the fidelity of newly acquired category representations. <i>Learning and Memory</i> , 2012, 19, 325-329.	1.3	11
57	Altered implicit category learning in anorexia nervosa.. <i>Neuropsychology</i> , 2012, 26, 191-201.	1.3	30
58	Depressive symptoms enhance loss-minimization, but attenuate gain-maximization in history-dependent decision-making. <i>Cognition</i> , 2012, 125, 118-124.	2.2	30
59	How Humans Teach Agents. <i>International Journal of Social Robotics</i> , 2012, 4, 409-421.	4.6	54
60	Age-Based Differences in Strategy Use in Choice Tasks. <i>Frontiers in Neuroscience</i> , 2012, 5, 145.	2.8	58
61	Development of implicit and explicit category learning. <i>Journal of Experimental Child Psychology</i> , 2011, 109, 321-335.	1.4	51
62	The Effects of Sleep Deprivation on Dissociable Prototype Learning Systems. <i>Sleep</i> , 2011, 34, 253-260.	1.1	13
63	COVIS. , 2011, , 65-87.		39
64	Human category learning 2.0. <i>Annals of the New York Academy of Sciences</i> , 2011, 1224, 147-161.	3.8	228
65	Regulatory fit effects on stimulus identification. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 927-937.	1.3	7
66	Stimulus range and discontinuity effects on information-integration category learning and generalization. <i>Attention, Perception, and Psychophysics</i> , 2011, 73, 1279-1295.	1.3	9
67	With Age Comes Wisdom. <i>Psychological Science</i> , 2011, 22, 1375-1380.	3.3	123
68	The effects of 24-hour sleep deprivation on the explorationâ€“exploitation trade-off. <i>Biological Rhythm Research</i> , 2011, 42, 99-110.	0.9	11
69	Motivational Influences on Cognitive Performance in Children: Focus Over Fit. <i>Journal of Cognition and Development</i> , 2011, 12, 103-119.	1.3	3
70	Category label and response location shifts in category learning. <i>Psychological Research</i> , 2010, 74, 219-236.	1.7	43
71	Rule-based and information-integration category learning in normal aging. <i>Neuropsychologia</i> , 2010, 48, 2998-3008.	1.6	54
72	Computational models inform clinical science and assessment: An application to category learning in striatal-damaged patients. <i>Journal of Mathematical Psychology</i> , 2010, 54, 109-122.	1.8	3

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73	The Motivationâ€Cognition Interface in Learning and Decision Making. Current Directions in Psychological Science, 2010, 19, 106-110.	5.3	56
74	Regulatory Match Effects on a Modified Wisconsin Card Sort Task. Journal of the International Neuropsychological Society, 2010, 16, 352-359.	1.8	13
75	Removing the Frontal Lobes. Psychological Science, 2010, 21, 415-423.	3.3	104
76	The optimal level of fuzz: case studies in a methodology for psychological research. Journal of Experimental and Theoretical Artificial Intelligence, 2009, 21, 197-215.	2.8	7
77	Exploration and Exploitation in a Foraging Resource Acquisition Task: Implications From Sleep Deprivation. Military Psychology, 2009, 21, S46-S54.	1.1	0
78	Dissociable Processes in Classification: Implications From Sleep Deprivation. Military Psychology, 2009, 21, S55-S61.	1.1	1
79	Rule-based category learning in patients with Parkinson's disease. Neuropsychologia, 2009, 47, 1213-1226.	1.6	46
80	Prefrontal contributions to rule-based and information-integration category learning. Neuropsychologia, 2009, 47, 2995-3006.	1.6	39
81	Choking and excelling under pressure in experienced classifiers. Attention, Perception, and Psychophysics, 2009, 71, 924-935.	1.3	16
82	Critical noise effects on rule-based category learning: The impact of delayed feedback. Attention, Perception, and Psychophysics, 2009, 71, 1263-1275.	1.3	23
83	What is pressure? Evidence for social pressure as a type of regulatory focus. Psychonomic Bulletin and Review, 2009, 16, 344-349.	2.8	30
84	Learning mode and exemplar sequencing in unsupervised category learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 731-741.	0.9	15
85	Stereotype threat reinterpreted as a regulatory mismatch.. Journal of Personality and Social Psychology, 2009, 96, 288-304.	2.8	78
86	The Effects of Sleep Deprivation on Information-Integration Categorization Performance. Sleep, 2009, 32, 1439-1448.	1.1	34
87	Ratio and difference comparisons of expected reward in decision-making tasks. Memory and Cognition, 2008, 36, 1460-1469.	1.6	11
88	When more is less: Feedback effects in perceptual category learning. Cognition, 2008, 108, 578-589.	2.2	75
89	Differential effects of regulatory fit on category learning. Journal of Experimental Social Psychology, 2008, 44, 920-927.	2.2	42
90	Dissociable Prototype Learning Systems: Evidence from Brain Imaging and Behavior. Journal of Neuroscience, 2008, 28, 13194-13201.	3.6	106

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91	Within-category discontinuity interacts with verbal rule complexity in perceptual category learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2007, 33, 197-218.	0.9	15
92	Implicit category learning performance predicts rate of cognitive decline in nondemented patients with Parkinson's disease.. Neuropsychology, 2007, 21, 183-192.	1.3	16
93	Characterizing rule-based category learning deficits in patients with Parkinson's disease. Neuropsychologia, 2007, 45, 305-320.	1.6	36
94	Regulatory fit effects in a choice task. Psychonomic Bulletin and Review, 2007, 14, 1125-1132.	2.8	52
95	Cognitive complexity effects in perceptual classification are dissociable. Memory and Cognition, 2007, 35, 885-894.	1.6	13
96	The role of visuospatial and verbal working memory in perceptual category learning. Memory and Cognition, 2007, 35, 1380-1398.	1.6	61
97	Modeling Visual Attention and Category Learning in Patients With Amnesia, Striatal Damage, and Normal Aging.. , 2007, , 113-146.		4
98	Using Classification to Understand the Motivationâ€ Learning Interface. Psychology of Learning and Motivation - Advances in Research and Theory, 2006, 47, 213-249.	1.1	5
99	Dual-task interference in perceptual category learning. Memory and Cognition, 2006, 34, 387-398.	1.6	174
100	Stimulus modality interacts with category structure in perceptual category learning. Perception & Psychophysics, 2006, 68, 1176-1190.	2.3	18
101	A test of the regulatory fit hypothesis in perceptual classification learning. Memory and Cognition, 2006, 34, 1377-1397.	1.6	65
102	Recency effects as a window to generalization: Separating decisional and perceptual sequential effects in category learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2006, 32, 316-332.	0.9	56
103	Choking and Excelling Under Pressure. Psychological Science, 2006, 17, 944-948.	3.3	103
104	Cortical and subcortical brain regions involved in rule-based category learning. NeuroReport, 2005, 16, 111-115.	1.2	70
105	The impact of irrelevant dimensional variation on rule-based category learning in patients with Parkinson's disease. Journal of the International Neuropsychological Society, 2005, 11, 503-13.	1.8	36
106	Information-Integration Category Learning in Patients With Striatal Dysfunction.. Neuropsychology, 2005, 19, 212-222.	1.3	90
107	Risks of drawing inferences about cognitive processes from model fits to individual versus average performance. Psychonomic Bulletin and Review, 2005, 12, 403-408.	2.8	131
108	Optimal classifier feedback improves cost-benefit but not base-rate decision criterion learning in perceptual categorization. Memory and Cognition, 2005, 33, 303-319.	1.6	16

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109	Delayed Feedback Disrupts the Procedural-Learning System but Not the Hypothesis-Testing System in Perceptual Category Learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2005, 31, 100-107.	0.9	123
110	Rule-Based Category Learning is Impaired in Patients with Parkinson's Disease but not in Patients with Cerebellar Disorders. Journal of Cognitive Neuroscience, 2005, 17, 707-723.	2.3	43
111	Discontinuous Categories Affect Information-Integration but Not Rule-Based Category Learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2005, 31, 654-669.	0.9	24
112	The Interaction of Payoff Structure and Regulatory Focus in Classification. Psychological Science, 2005, 16, 852-855.	3.3	72
113	The implications of advances in research on motivation for cognitive models. Journal of Experimental and Theoretical Artificial Intelligence, 2005, 17, 371-384.	2.8	16
114	Human Category Learning. Annual Review of Psychology, 2005, 56, 149-178.	17.7	746
115	THE NEUROPSYCHOLOGY OF PERCEPTUAL CATEGORY LEARNING**This research was supported in part by National Institute of Health Grant R01 MH59196 to WTM, National Institute of Neurological Disorders and Stroke Grant R01 41372 to JVF, and a James McDonnell Foundation Grant.. , 2005, , 573-599.		8
116	Probability matching, accuracy maximization, and a test of the optimal classifier's independence assumption in perceptual categorization. Perception & Psychophysics, 2004, 66, 104-118.	2.3	18
117	Disrupting feedback processing interferes with rule-based but not information-integration category learning. Memory and Cognition, 2004, 32, 582-591.	1.6	154
118	Evidence for a procedural-learning-based system in perceptual category learning. Psychonomic Bulletin and Review, 2004, 11, 945-952.	2.8	102
119	Predicting true patterns of cognitive performance from noisy data. Psychonomic Bulletin and Review, 2004, 11, 1129-1135.	2.8	4
120	Dissociating explicit and procedural-learning based systems of perceptual category learning. Behavioural Processes, 2004, 66, 309-332.	1.1	212
121	Category Number Impacts Rule-Based but Not Information-Integration Category Learning: Further Evidence for Dissociable Category-Learning Systems.. Journal of Experimental Psychology: Learning Memory and Cognition, 2004, 30, 227-245.	0.9	67
122	A Quantitative Model-Based Approach to Examining Aging Effects on Information-Integration Category Learning.. Psychology and Aging, 2004, 19, 171-182.	1.6	34
123	On the generality of optimal versus objective classifier feedback effects on decision criterion learning in perceptual categorization. Memory and Cognition, 2003, 31, 181-198.	1.6	26
124	A test of the optimal classifier's independence assumption in perceptual categorization. Perception & Psychophysics, 2003, 65, 478-493.	2.3	14
125	Delayed feedback effects on rule-based and information-integration category learning.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 650-662.	0.9	265
126	Linear Transformations of the Payoff Matrix and Decision Criterion Learning in Perceptual Categorization.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 1174-1193.	0.9	7

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127	Classification of exemplars with single- and multiple-feature manifestations: The effects of relevant dimension variation and category structure.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 107-117.	0.9	30
128	A theoretical framework for understanding the effects of simultaneous base-rate and payoff manipulations on decision criterion learning in perceptual categorization.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 307-320.	0.9	22
129	Separating perceptual and decisional attention processes in the identification and categorization of integral-dimension stimuli.. Journal of Experimental Psychology: Learning Memory and Cognition, 2003, 29, 467-480.	0.9	26
130	Learning and attention in multidimensional identification and categorization: Separating low-level perceptual processes and high-level decisional processes.. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 99-115.	0.9	24
131	On the processes underlying stimulus-familiarity effects in recognition of words and nonwords.. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 1003-1018.	0.9	18
132	TOWARD A UNIFIED THEORY OF DECISION CRITERION LEARNING IN PERCEPTUAL CATEGORIZATION. Journal of the Experimental Analysis of Behavior, 2002, 78, 567-595.	1.1	92
133	Generalizing a neuropsychological model of visual categorization to auditory categorization of vowels. Perception & Psychophysics, 2002, 64, 584-597.	2.3	29
134	Multiple attention systems in perceptual categorization. Memory and Cognition, 2002, 30, 325-339.	1.6	25
135	Observational versus feedback training in rule-based and information-integration category learning. Memory and Cognition, 2002, 30, 666-677.	1.6	182
136	On the processes underlying stimulus-familiarity effects in recognition of words and nonwords. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 1003-18.	0.9	9
137	Quantitative modeling of category learning in amnesic patients. Journal of the International Neuropsychological Society, 2001, 7, 1-19.	1.8	62
138	Striatal contributions to category learning: Quantitative modeling of simple linear and complex nonlinear rule learning in patients with Parkinson's disease. Journal of the International Neuropsychological Society, 2001, 7, 710-727.	1.8	88
139	On the relation between base-rate and cost-benefit learning in simulated medical diagnosis.. Journal of Experimental Psychology: Learning Memory and Cognition, 2001, 27, 1367-1384.	0.9	19
140	A possible role of the striatum in linear and nonlinear category learning: Evidence from patients with Huntington's disease.. Behavioral Neuroscience, 2001, 115, 786-798.	1.2	59
141	Category discriminability, base-rate, and payoff effects in perceptual categorization. Perception & Psychophysics, 2001, 63, 361-376.	2.3	39
142	Separating perceptual processes from decisional processes in identification and categorization. Perception & Psychophysics, 2001, 63, 1183-1200.	2.3	45
143	Feedback effects on cost-benefit learning in perceptual categorization. Memory and Cognition, 2001, 29, 598-615.	1.6	14
144	Costs and benefits in perceptual categorization. Memory and Cognition, 2000, 28, 597-615.	1.6	18

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145	On the relation between decision rules and perceptual representation in multidimensional perceptual categorization. <i>Perception & Psychophysics</i> , 2000, 62, 984-997.	2.3	23
146	On the dangers of averaging across observers when comparing decision bound models and generalized context models of categorization. <i>Perception & Psychophysics</i> , 1999, 61, 354-374.	2.3	89
147	Quantitative modeling of visual attention processes in patients with Parkinson's disease: Effects of stimulus integrality on selective attention and dimensional integration.. <i>Neuropsychology</i> , 1999, 13, 206-222.	1.3	27
148	Overestimation of base-rate differences in complex perceptual categories. <i>Perception & Psychophysics</i> , 1998, 60, 575-592.	2.3	25
149	Response time distributions in multidimensional perceptual categorization. <i>Perception & Psychophysics</i> , 1998, 60, 620-637.	2.3	40
150	Base-rate and payoff effects in multidimensional perceptual categorization.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998, 24, 1459-1482.	0.9	121
151	Selective attention and the formation of linear decision boundaries: Comment on McKinley and Nosofsky (1996).. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1998, 24, 301-321.	0.9	50
152	Effects of stimulus integrality on visual attention in older and younger adults: A quantitative model-based analysis.. <i>Psychology and Aging</i> , 1998, 13, 472-485.	1.6	18
153	Stimulus Categorization. , 1998, , 251-301.		35
154	Perceptual separability, decisional separability, and the identificationâ€“speeded classification relationship.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996, 22, 795-817.	0.9	74
155	A formal theory of feature binding in object perception.. <i>Psychological Review</i> , 1996, 103, 165-192.	3.8	187
156	Visual selective attention deficits in patients with Parkinson's disease: A quantitative model-based approach.. <i>Neuropsychology</i> , 1996, 10, 197-218.	1.3	47
157	Base-rate effects in multidimensional perceptual categorization.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1995, 21, 288-301.	0.9	50
158	Interactions of stimulus attributes, base rates, and feedback in recognition.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1995, 21, 1075-1095.	0.9	55
159	On the Dangers of Averaging Across Subjects When Using Multidimensional Scaling or the Similarity-Choice Model. <i>Psychological Science</i> , 1994, 5, 144-151.	3.3	180
160	A probabilistic multidimensional model of location information. <i>Psychological Research</i> , 1994, 56, 66-77.	1.7	14
161	Comparing decision bound and exemplar models of categorization. <i>Perception & Psychophysics</i> , 1993, 53, 49-70.	2.3	389
162	Complex decision rules in categorization: Contrasting novice and experienced performance.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1992, 18, 50-71.	0.9	263

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163	A Response Time Theory of Perceptual Independence. Recent Research in Psychology, 1991, , 389-413.	0.5	22
164	Integrating information from separable psychological dimensions.. Journal of Experimental Psychology: Human Perception and Performance, 1990, 16, 598-612.	0.9	101