

Chad Dube

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11282615/publications.pdf>

Version: 2024-02-01

25
papers

593
citations

759233

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h-index

610901

24
g-index

25
all docs

25
docs citations

25
times ranked

479
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the belief bias effect with ROCs: It's a response bias effect.. Psychological Review, 2010, 117, 831-863.	3.8	116
2	A critical comparison of discrete-state and continuous models of recognition memory: Implications for recognition and beyond.. Psychological Bulletin, 2013, 139, 1173-1203.	6.1	68
3	When more data steer us wrong: replications with the wrong dependent measure perpetuate erroneous conclusions. Psychonomic Bulletin and Review, 2015, 22, 944-954.	2.8	54
4	Binary ROCs in perception and recognition memory are curved.. Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 130-151.	0.9	53
5	Similarity-based distortion of visual short-term memory is due to perceptual averaging. Vision Research, 2014, 96, 8-16.	1.4	46
6	Beyond ROC curvature: Strength effects and response time data support continuous-evidence models of recognition memory. Journal of Memory and Language, 2012, 67, 389-406.	2.1	42
7	The belief bias effect is aptly named: A reply to Klauer and Kellen (2011).. Psychological Review, 2011, 118, 155-163.	3.8	26
8	Paying Attention to Attention in Recognition Memory. Psychological Science, 2013, 24, 2398-2408.	3.3	23
9	Obligatory and adaptive averaging in visual short-term memory. Journal of Vision, 2015, 15, 13.	0.3	21
10	Signal Detection Theory (SDT) Is Effective for Modeling User Behavior Toward Phishing and Spear-Phishing Attacks. Human Factors, 2018, 60, 1179-1191.	3.5	21
11	The ignored alternative: An application of Luce's low-threshold model to recognition memory. Journal of Mathematical Psychology, 2016, 75, 86-95.	1.8	16
12	Obligatory and adaptive averaging in visual short-term memory. Journal of Vision, 2015, 15, 13.	0.3	16
13	The statistical accuracy and theoretical status of discrete-state MPT models: Reply to Batchelder and Alexander (2013).. Psychological Bulletin, 2013, 139, 1213-1220.	6.1	13
14	Characterizing belief bias in syllogistic reasoning: A hierarchical Bayesian meta-analysis of ROC data. Psychonomic Bulletin and Review, 2018, 25, 2141-2174.	2.8	13
15	What makes a prototype a prototype? Averaging visual features in a sequence. Attention, Perception, and Psychophysics, 2019, 81, 1962-1978.	1.3	11
16	Central tendency representation and exemplar matching in visual short-term memory. Memory and Cognition, 2019, 47, 589-602.	1.6	10
17	The speed of memory errors shows the influence of misleading information: Testing the diffusion model and discrete-state models. Cognitive Psychology, 2018, 102, 21-40.	2.2	9
18	A Tale of Two Literatures: A Fidelity-Based Integration Account of Central Tendency Bias and Serial Dependency. Computational Brain & Behavior, 2022, 5, 103-123.	1.7	8

#	ARTICLE	IF	CITATIONS
19	A direct comparison of central tendency recall and temporal integration in the successive field iconic memory task. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 1337-1356.	1.3	7
20	Age-Related Changes in Expectation-Based Modulation of Motion Detectability. <i>PLoS ONE</i> , 2013, 8, e69766.	2.5	7
21	Social influences on adaptive criterion learning. <i>Memory and Cognition</i> , 2015, 43, 695-708.	1.6	4
22	Ensemble coding of memory strength in recognition tests. <i>Memory and Cognition</i> , 2019, 47, 936-953.	1.6	3
23	Modeling mean estimation tasks in within-trial and across-trial contexts. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 2384-2407.	1.3	3
24	Frequency-specific network effective connectivity: ERP analysis of recognition memory process by directed connectivity estimators. <i>Medical and Biological Engineering and Computing</i> , 2021, 59, 575-588.	2.8	2
25	Implicit ensemble bias in feature recall. <i>Journal of Vision</i> , 2018, 18, 833.	0.3	1