Gregory E Cox

List of Publications by Year in descending order

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933447 940533 17 276 10 16 citations g-index h-index papers 17 17 17 268 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A dynamic approach to recognition memory Psychological Review, 2017, 124, 795-860.	3.8	47
2	Coordinating principles and examples through analogy and self-explanation. European Journal of Psychology of Education, 2013, 28, 1237-1263.	2.6	36
3	Toward a scalable holographic word-form representation. Behavior Research Methods, 2011, 43, 602-615.	4.0	30
4	An exemplar-familiarity model predicts short-term and long-term probe recognition across diverse forms of memory search Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1524-1539.	0.9	26
5	Familiarity and categorization processes in memory search. Cognitive Psychology, 2014, 75, 97-129.	2.2	23
6	Assessing Theoretical Conclusions With Blinded Inference to Investigate a Potential Inference Crisis. Advances in Methods and Practices in Psychological Science, 2019, 2, 335-349.	9.4	20
7	Information and processes underlying semantic and episodic memory across tasks, items, and individuals Journal of Experimental Psychology: General, 2018, 147, 545-590.	2.1	19
8	Parallel interactive retrieval of item and associative information from event memory. Cognitive Psychology, 2017, 97, 31-61.	2.2	18
9	Similarity leads to correlated processing: A dynamic model of encoding and recognition of episodic associations Psychological Review, 2020, 127, 792-828.	3.8	14
10	The episodic flanker effect: Memory retrieval as attention turned inward Psychological Review, 2021, 128, 397-445.	3.8	13
11	Serial memory: Putting chains and position codes in context Psychological Review, 2021, 128, 1197-1205.	3.8	11
12	OrBEAGLE: Integrating Orthography into a Holographic Model of the Lexicon. Lecture Notes in Computer Science, 2011, , 307-314.	1.3	6
13	Statistics in the Service of Science: Don't Let the Tail Wag the Dog. Computational Brain & Behavior, 2023, 6, 64-83.	1.7	5
14	Salience by competitive and recurrent interactions: Bridging neural spiking and computation in visual attention Psychological Review, 2022, 129, 1144-1182.	3.8	4
15	Dial <mml:math altimg="si7.gif" display="inline" id="d1e753" overflow="scroll" xmins:mml="http://www.w3.org/1998/Math/MathML"><mml:mover accent="true"><mml:mrow><mml:mi>M</mml:mi></mml:mrow><mml:mrow><mml:mo>E†</mml:mo><td>nrov.8<td>ml:2nover></td></td></mml:mrow></mml:mover></mml:math>	nro v.8 <td>ml:2nover></td>	ml: 2 nover>
16	Psychology, 2019, 90, 100 T17. Parametric supplements to systems factorial analysis: Identifying interactive parallel processing using systems of accumulators. Journal of Mathematical Psychology, 2019, 92, 102247.	1.8	1
17	A computational cognitive model of judgments of relative direction. Cognition, 2021, 209, 104559.	2.2	1