

Annette Kinder

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

675
citations

623734

14
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

412
citing authors

#	ARTICLE	IF	CITATIONS
1	Amnesia and the Declarative/Nondeclarative Distinction: A Recurrent Network Model of Classification, Recognition, and Repetition Priming. <i>Journal of Cognitive Neuroscience</i> , 2001, 13, 648-669.	2.3	112
2	Similarity and discrimination in human Pavlovian conditioning. <i>Psychophysiology</i> , 2003, 40, 226-234.	2.4	80
3	Neuropsychological dissociations between priming and recognition: A single-system connectionist account. <i>Psychological Review</i> , 2003, 110, 728-744.	3.8	75
4	Recollection, Fluency, and the Explicit/Implicit Distinction in Artificial Grammar Learning. <i>Journal of Experimental Psychology: General</i> , 2003, 132, 551-565.	2.1	63
5	Learning artificial grammars: No evidence for the acquisition of rules. <i>Memory and Cognition</i> , 2000, 28, 1321-1332.	1.6	48
6	On Elementary Affective Decisions: To Like Or Not to Like, That Is the Question. <i>Frontiers in Psychology</i> , 2016, 7, 1836.	2.1	45
7	<i>“The Brain Is the Prisoner of Thought”</i>: A Machine-Learning Assisted Quantitative Narrative Analysis of Literary Metaphors for Use in Neurocognitive Poetics. <i>Metaphor and Symbol</i> , 2017, 32, 139-160.	1.0	40
8	Receiver operating characteristics in the lexical decision task: Evidence for a simple signal-detection process simulated by the multiple read-out model. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2003, 29, 481-488.	0.9	36
9	What makes a metaphor literary? Answers from two computational studies. <i>Metaphor and Symbol</i> , 2018, 33, 85-100.	1.0	36
10	Transfer in artificial grammar learning: The role of repetition information. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 707-715.	0.9	29
11	Short Article: Sequence Learning at Optimal Stimulus-Response Mapping: Evidence from a Serial Reaction Time Task. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 203-209.	1.1	23
12	The knowledge acquired during artificial grammar learning: Testing the predictions of two connectionist models. <i>Psychological Research</i> , 2000, 63, 95-105.	1.7	19
13	Evidence for the application of rules in Pavlovian electrodermal conditioning with humans. <i>Biological Psychology</i> , 2001, 56, 151-166.	2.2	19
14	Connectionist models of artificial grammar learning: what type of knowledge is acquired?. <i>Psychological Research</i> , 2009, 73, 659-673.	1.7	16
15	Classification and recognition in artificial grammar learning: Analysis of receiver operating characteristics. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 667-682.	1.1	8
16	Is grammaticality inferred from global similarity? Comment on Jamieson and Mewhort (2009). <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 1049-1056.	1.1	6
17	The interplay between non-symbolic number and its continuous visual properties revisited: Effects of mixing trials of different types. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 698-710.	1.1	6
18	Computing the Affective-Aesthetic Potential of Literary Texts. <i>AI</i> , 2020, 1, 11-27.	3.8	6

#	ARTICLE	IF	CITATIONS
19	Multiple Regression Analyses in Artificial-Grammar Learning: The Importance of Control Groups. Quarterly Journal of Experimental Psychology, 2009, 62, 576-584.	1.1	5
20	Incidental sequence learning in a motion coherence discrimination task: How response learning affects perception.. Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 1963-1977.	0.9	2
21	Rapid communication: Sex differences in artificial grammar learning: Evidence for different strategies in men and women. Quarterly Journal of Experimental Psychology, 2011, 64, 417-424.	1.1	1
22	Computational Models of Readers' Apperceptive Mass. Frontiers in Artificial Intelligence, 2022, 5, 718690.	3.4	0