Andrew T Hendrickson

List of Publications by Year in descending order

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1040056 1125743 13 422 9 13 citations g-index h-index papers 14 14 14 460 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Categorical perception. Wiley Interdisciplinary Reviews: Cognitive Science, 2010, 1, 69-78.	2.8	185
2	Phubbing behavior in conversations and its relation to perceived conversation intimacy and distraction: An exploratory observation study. Computers in Human Behavior, 2019, 100, 35-47.	8.5	92
3	Are Parents Less Responsive to Young Children When They Are on Their Phones? A Systematic Naturalistic Observation Study. Cyberpsychology, Behavior, and Social Networking, 2020, 23, 363-370.	3.9	36
4	Cross-situational learning in a Zipfian environment. Cognition, 2019, 189, 11-22.	2.2	20
5	Caught in the moment: Are there person-specific associations between momentary procrastination and passively measured smartphone use?. Mobile Media and Communication, 2022, 10, 115-135.	4.8	19
6	Quantifying sentence acceptability measures: Reliability, bias, and variability. Glossa, 2018, 3, .	0.5	18
7	Sample size, number of categories and sampling assumptions: Exploring some differences between categorization and generalization. Cognitive Psychology, 2019, 111, 80-102.	2.2	12
8	Do data from mechanical Turk subjects replicate accuracy, response time, and diffusion modeling results?. Behavior Research Methods, 2021, 53, 2302-2325.	4.0	11
9	Do Additional Features Help or Hurt Category Learning? The Curse of Dimensionality in Human Learners. Cognitive Science, 2019, 43, e12724.	1.7	10
10	Sensitivity to hypothesis size during information search Decision, 2016, 3, 62-80.	0.5	9
11	Humans and Algorithms for Facial Recognition: The Effects of Candidate List Length and Experience on Performance. Journal of Applied Research in Memory and Cognition, 2018, 7, 597-609.	1.1	4
12	Towards Replication in Computational Cognitive Modeling: a Machine Learning Perspective. Computational Brain & Behavior, 2019, 2, 242-246.	1.7	3
13	Humans and algorithms for facial recognition: The effects of candidate list length and experience on performance Journal of Applied Research in Memory and Cognition, 2018, 7, 597-609.	1.1	3