

Abe D Hofman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9225621/publications.pdf>

Version: 2024-02-01

15
papers

145
citations

1307594

7
h-index

1281871

11
g-index

16
all docs

16
docs citations

16
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	Learning As It Happens: A Decade of Analyzing and Shaping a Large-Scale Online Learning System. Journal of Learning Analytics, 2018, 5, .	2.4	24
2	The role of pattern recognition in children's exact enumeration of small numbers. British Journal of Developmental Psychology, 2014, 32, 178-194.	1.7	23
3	Bayesian evaluation of constrained hypotheses on variances of multiple independent groups.. Psychological Methods, 2017, 22, 262-287.	3.5	17
4	Distinguishing Fast and Slow Processes in Accuracy - Response Time Data. PLoS ONE, 2016, 11, e0155149.	2.5	17
5	The Balance-Scale Task Revisited: A Comparison of Statistical Models for Rule-Based and Information-Integration Theories of Proportional Reasoning. PLoS ONE, 2015, 10, e0136449.	2.5	13
6	Self-adapting the success rate when practicing math. Learning and Individual Differences, 2016, 51, 1-10.	2.7	13
7	A Solution to the Measurement Problem in the Idiographic Approach Using Computer Adaptive Practicing. Journal of Intelligence, 2018, 6, 14.	2.5	11
8	Fast and slow strategies in multiplication. Learning and Individual Differences, 2018, 68, 30-40.	2.7	6
9	Tracing the Development of Typewriting Skills in an Adaptive E-Learning Environment. Perceptual and Motor Skills, 2015, 121, 727-745.	1.3	5
10	Detection of Student Modelling Anomalies. Lecture Notes in Computer Science, 2018, , 531-536.	1.3	4
11	Governing games Adaptive game selection in the Math Garden. ITM Web of Conferences, 2020, 33, 03003.	0.5	4
12	Tracking with (Un)Certainty. Journal of Intelligence, 2020, 8, 10.	2.5	3
13	Urnings: A new method for tracking dynamically changing parameters in paired comparison systems. Journal of the Royal Statistical Society Series C: Applied Statistics, 0, , .	1.0	3
14	Control Theory Forecasts of Optimal Training Dosage to Facilitate Children's Arithmetic Learning in a Digital Educational Application. Psychometrika, 2022, 87, 559-592.	2.1	2
15	Tracking a multitude of abilities as they develop. British Journal of Mathematical and Statistical Psychology, 0, , .	1.4	0