Henrik Singmann

List of Publications by Year in descending order

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430874 477307 43 1,188 18 29 citations g-index h-index papers 48 48 48 1503 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Statistics in the Service of Science: Don't Let the Tail Wag the Dog. Computational Brain & Behavior, 2023, 6, 64-83.	1.7	5
2	A speed-of-play limit reduces gambling expenditure in an online roulette game: Results of an online experiment. Addictive Behaviors, 2022, 127, 107229.	3.0	5
3	Impact of the "when the fun stops, stop―gambling message on online gambling behaviour: a randomised, online experimental study. Lancet Public Health, The, 2022, 7, e437-e446.	10.0	23
4	The trajectory of counterfactual simulation in development Developmental Psychology, 2021, 57, 253-268.	1.6	17
5	Bias in confidence: A critical test for discrete-state models of change detection Journal of Experimental Psychology: Learning Memory and Cognition, 2021, 47, 387-401.	0.9	1
6	Testing the foundations of signal detection theory in recognition memory Psychological Review, 2021, 128, 1022-1050.	3.8	24
7	Tracking the eye of the beholder: is explanation subjective?. Journal of Cognitive Psychology, 2021, 33, 199-206.	0.9	1
8	Intraindividual Variability and Temporal Stability of Mid-Sleep on Free and Workdays. Journal of Biological Rhythms, 2021, 36, 169-184.	2.6	7
9	Conditionals and inferential connections: toward a new semantics. Thinking and Reasoning, 2020, 26, 311-351.	3.2	20
10	A linear threshold model for optimal stopping behavior. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 12750-12755.	7.1	19
11	bridgesampling : An <i>R</i> Package for Estimating Normalizing Constants. Journal of Statistical Software, 2020, 92, .	3.7	80
12	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
13	Two distinct mechanisms of selection in working memory: Additive last-item and retro-cue benefits. Cognition, 2019, 183, 282-302.	2.2	16
14	An Introduction to Mixed Models for Experimental Psychology. , 2019, , 4-31.		159
15	Multiple layers of information processing in deductive reasoning: combining dual strategy and dual-source approaches to reasoning. Journal of Cognitive Psychology, 2018, 30, 394-405.	0.9	10
16	Forgetting emotional material in working memory. Social Cognitive and Affective Neuroscience, 2018, 13, 331-340.	3.0	2
17	Conditionals and inferential connections: A hypothetical inferential theory. Cognitive Psychology, 2018, 101, 50-81.	2.2	41
18	The effects of refreshing and elaboration on working memory performance, and their contributions to long-term memory formation. Memory and Cognition, 2018, 46, 796-808.	1.6	49

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19	Estimating across-trial variability parameters of the Diffusion Decision Model: Expert advice and recommendations. Journal of Mathematical Psychology, 2018, 87, 46-75.	1.8	62
20	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
21	Classic-probability accounts of mirrored (quantum-like) order effects in human judgments Decision, 2018, 5, 323-338.	0.5	11
22	Memory representations, tree structures, and parameter polysemy: Comment on Cooper, Greve, and Henson (2017). Cortex, 2017, 96, 148-155.	2.4	2
23	Relevance and Reason Relations. Cognitive Science, 2017, 41, 1202-1215.	1.7	22
24	A New Angle on the Knobe Effect: Intentionality Correlates with Blame, not with Praise. Mind and Language, 2016, 31, 204-220.	2.3	14
25	Probabilistic conditional reasoning: Disentangling form and content with the dual-source model. Cognitive Psychology, 2016, 88, 61-87.	2.2	18
26	Algorithmic complexity for psychology: a user-friendly implementation of the coding theorem method. Behavior Research Methods, 2016, 48, 314-329.	4.0	43
27	The relevance effect and conditionals. Cognition, 2016, 150, 26-36.	2.2	67
28	ROC residuals in signal-detection models of recognition memory. Psychonomic Bulletin and Review, 2016, 23, 253-264.	2.8	9
29	Does Global and Local Vision Have an Impact on Creative and Analytic Thought? Two Failed Replications. PLoS ONE, 2015, 10, e0132885.	2.5	5
30	Turn around to have a look? Spatial referencing in dorsal vs. frontal settings in cross-linguistic comparison. Frontiers in Psychology, 2015, 6, 1283.	2.1	6
31	Parametric order constraints in multinomial processing tree models: An extension of Knapp and Batchelder (2004). Journal of Mathematical Psychology, 2015, 64-65, 1-7.	1.8	10
32	Further Evidence for Discrete-State Mediation in Recognition Memory. Experimental Psychology, 2015, 62, 40-53.	0.7	21
33	New normative standards of conditional reasoning and the dual-source model. Frontiers in Psychology, 2014, 5, 316.	2.1	39
34	Concerns with the SDT approach to causal conditional reasoning: a comment on Trippas, Handley, Verde, Roser, McNair, and Evans (2014). Frontiers in Psychology, 2014, 5, 402.	2.1	8
35	Modeling source-memory overdistribution. Journal of Memory and Language, 2014, 76, 216-236.	2.1	16
36	Intuitive Logic Revisited: New Data and a Bayesian Mixed Model Meta-Analysis. PLoS ONE, 2014, 9, e94223.	2.5	26

#	Article	IF	CITATION
37	Flanker performance in female college students with ADHD: a diffusion model analysis. ADHD Attention Deficit and Hyperactivity Disorders, 2013, 5, 321-341.	1.7	18
38	MPTinR: Analysis of multinomial processing tree models in R. Behavior Research Methods, 2013, 45, 560-575.	4.0	79
39	On the measurement of criterion noise in signal detection theory: Reply to Benjamin (2013) Psychological Review, 2013, 120, 727-730.	3.8	3
40	Does logic feel good? Testing for intuitive detection of logicality in syllogistic reasoning Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 1265-1273.	0.9	27
41	On the measurement of criterion noise in signal detection theory: The case of recognition memory Psychological Review, 2012, 119, 457-479.	3.8	28
42	Mental contrasting instigates goal pursuit by linking obstacles of reality with instrumental behavior. Journal of Experimental Social Psychology, 2012, 48, 811-818.	2.2	73
43	Deductive and inductive conditional inferences: Two modes of reasoning. Thinking and Reasoning, 2011, 17, 247-281.	3.2	31