

Felix D Schönbrodt

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

6,998
citations

212478

28
h-index

111975

67
g-index

80
all docs

80
docs citations

80
times ranked

10527
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of applications of the Bayes factor in psychological research.. Psychological Methods, 2023, 28, 558-579.	2.7	13
2	The predictive power of insomnia symptoms on other aspects of mental health during the COVID-19 pandemic: a longitudinal study. Journal of Sleep Research, 2023, 32, .	1.7	5
3	Emotion Prediction with Weighted Appraisal Models – Towards Validating a Psychological Theory of Affect. IEEE Transactions on Affective Computing, 2022, 13, 604-615.	5.7	3
4	Cubic response surface analysis: Investigating asymmetric and level-dependent congruence effects with third-order polynomial models.. Psychological Methods, 2022, 27, 622-649.	2.7	9
5	Replicability, Robustness, and Reproducibility in Psychological Science. Annual Review of Psychology, 2022, 73, 719-748.	9.9	204
6	Measuring motivational relationship processes in experience sampling: A reliability model for moments, days, and persons nested in couples. Behavior Research Methods, 2022, 54, 1869-1888.	2.3	5
7	Efficiency in sequential testing: Comparing the sequential probability ratio test and the sequential Bayes factor test. Behavior Research Methods, 2022, 54, 3100-3117.	2.3	3
8	Motivational Interdependence in Couple Relationships. Frontiers in Psychology, 2022, 13, .	1.1	0
9	Measuring Implicit Motives with the Picture Story Exercise (PSE): Databases of Expert-Coded German Stories, Pictures, and Updated Picture Norms. Journal of Personality Assessment, 2021, 103, 392-405.	1.3	16
10	Predicting affective appraisals from facial expressions and physiology using machine learning. Behavior Research Methods, 2021, 53, 574-592.	2.3	3
11	Validity of content-based techniques for credibility assessment – How telling is an extended meta-analysis taking research bias into account?. Applied Cognitive Psychology, 2021, 35, 393-410.	0.9	13
12	The multiplicity of analysis strategies jeopardizes replicability: lessons learned across disciplines. Royal Society Open Science, 2021, 8, 201925.	1.1	29
13	Perception of communal motives in couples: Accuracy, bias, and their associations with relationship length. Journal of Research in Personality, 2021, 91, 104060.	0.9	7
14	A Series of Meta-Analytic Tests of the Efficacy of Long-Term Psychoanalytic Psychotherapy. European Psychologist, 2020, 25, 51-72.	1.8	17
15	Recalling Experiences: Looking at Momentary, Retrospective and Global Assessments of Relationship Satisfaction. Collabra: Psychology, 2020, 6, .	0.9	14
16	Motivated behavior in intimate relationships: Comparing the predictive value of motivational variables. Social Psychological Bulletin, 2020, 15, .	2.8	4
17	Training students for the Open Science future. Nature Human Behaviour, 2019, 3, 1031-1031.	6.2	11
18	Introducing the Leapfrog Design: A Simple Bayesian Adaptive Rolling Trial Design for Accelerated Treatment Development and Optimization. Clinical Psychological Science, 2019, 7, 1222-1243.	2.4	18

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19	A tutorial on Bayes Factor Design Analysis using an informed prior. Behavior Research Methods, 2019, 51, 1042-1058.	2.3	126
20	Correcting for Bias in Psychology: A Comparison of Meta-Analytic Methods. Advances in Methods and Practices in Psychological Science, 2019, 2, 115-144.	5.4	276
21	Attitudes Toward Open Science and Public Data Sharing. Social Psychology, 2019, 50, 252-260.	0.3	36
22	Response surface analysis with multilevel data: Illustration for the case of congruence hypotheses.. Psychological Methods, 2019, 24, 291-308.	2.7	57
23	Is accurate, positive, or inflated self-perception most advantageous for psychological adjustment? A competitive test of key hypotheses.. Journal of Personality and Social Psychology, 2019, 116, 835-859.	2.6	36
24	Bayes factor design analysis: Planning for compelling evidence. Psychonomic Bulletin and Review, 2018, 25, 128-142.	1.4	363
25	Enhanced versus simply positive: A new condition-based regression analysis to disentangle effects of self-enhancement from effects of positivity of self-view.. Journal of Personality and Social Psychology, 2018, 114, 303-322.	2.6	42
26	Redefine statistical significance. Nature Human Behaviour, 2018, 2, 6-10.	6.2	1,763
27	Many Labs 2: Investigating Variation in Replicability Across Samples and Settings. Advances in Methods and Practices in Psychological Science, 2018, 1, 443-490.	5.4	505
28	From Motive Dispositions to States to Outcomes: An Intensive Experience Sampling Study on Communal Motivational Dynamics in Couples. European Journal of Personality, 2018, 32, 306-324.	1.9	18
29	Why Condition-Based Regression Analysis (CRA) is Indeed a Valid Test of Self-Enhancement Effects: A Response to Krueger et al. (). Collabra: Psychology, 2018, 4, .	0.9	5
30	Sequential hypothesis testing with Bayes factors: Efficiently testing mean differences.. Psychological Methods, 2017, 22, 322-339.	2.7	309
31	Concurrent and longitudinal dyadic polynomial regression analyses of Big Five traits and relationship satisfaction: Does similarity matter?. Journal of Research in Personality, 2017, 70, 6-15.	0.9	53
32	A Bayesian bird's eye view of "Replications of important results in social psychology". Royal Society Open Science, 2017, 4, 160426.	1.1	28
33	The religiosity as social value hypothesis: A multi-method replication and extension across 65 countries and three levels of spatial aggregation.. Journal of Personality and Social Psychology, 2017, 113, e18-e39.	2.6	64
34	The Peer Reviewers' Openness Initiative: incentivizing open research practices through peer review. Royal Society Open Science, 2016, 3, 150547.	1.1	163
35	To Live Among Like-Minded Others. Psychological Science, 2016, 27, 419-427.	1.8	129
36	Does the experience of presence restore self-control?. Self and Identity, 2016, 15, 327-341.	1.0	1

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37	Is valuing happiness associated with lower well-being? A factor-level analysis using the Valuing Happiness Scale. <i>Journal of Research in Personality</i> , 2016, 60, 46-50.	0.9	25
38	When "together" means "too close": Agency motives and relationship functioning in coresident and living-apart-together couples. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 813-835.	2.6	32
39	Affective contingencies in the affiliative domain: Physiological assessment, associations with the affiliation motive, and prediction of behavior. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 662-676.	2.6	56
40	Open Peer Commentary and Authors' Response. <i>European Journal of Personality</i> , 2015, 29, 382-432.	1.9	58
41	Should We Stop Looking for a Better Scoring Algorithm for Handling Implicit Association Test Data? Test of the Role of Errors, Extreme Latencies Treatment, Scoring Formula, and Practice Trials on Reliability and Validity. <i>PLoS ONE</i> , 2015, 10, e0129601.	1.1	95
42	The Social Consequences and Mechanisms of Personality: How to Analyse Longitudinal Data from Individual, Dyadic, Round-Robin and Network Designs. <i>European Journal of Personality</i> , 2015, 29, 272-295.	1.9	71
43	Getting the most out of family data with the R package fSRM. <i>Journal of Family Psychology</i> , 2015, 29, 263-275.	1.0	12
44	Loneliness and social behaviours in a virtual social environment. <i>Cognition and Emotion</i> , 2015, 29, 548-558.	1.2	9
45	When Misrepresentation is Successful. , 2015, , 197-221.		3
46	Validation of direct and indirect measures of preference for sexualized violence. <i>Psychological Assessment</i> , 2014, 26, 1173-1183.	1.2	27
47	Not afraid to trust you: Trustworthiness moderates gaze cueing but not in highly anxious participants. <i>Journal of Cognitive Psychology</i> , 2014, 26, 670-678.	0.4	29
48	At what sample size do correlations stabilize?. <i>Journal of Research in Personality</i> , 2013, 47, 609-612.	0.9	1,353
49	An IRT analysis of motive questionnaires: The Unified Motive Scales. <i>Journal of Research in Personality</i> , 2012, 46, 725-742.	0.9	139
50	Attachment Dynamics in a Virtual World. <i>Journal of Personality</i> , 2012, 80, 429-463.	1.8	16
51	TripleR: An R package for social relations analyses based on round-robin designs. <i>Behavior Research Methods</i> , 2012, 44, 455-470.	2.3	129
52	Antecedents and Consequences of Peer-Rated Intelligence. <i>European Journal of Personality</i> , 2011, 25, 108-119.	1.9	32
53	PERSOC: A Unified Framework for Understanding the Dynamic Interplay of Personality and Social Relationships. <i>European Journal of Personality</i> , 2011, 25, 90-107.	1.9	225
54	Virtual social environments as a tool for psychological assessment: Dynamics of interaction with a virtual spouse. <i>Psychological Assessment</i> , 2011, 23, 7-17.	1.2	31

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55	The Challenge of Constructing Psychologically Believable Agents. Journal of Media Psychology, 2011, 23, 100-107.	0.7	21
56	Strange carers. Interaction Studies, 2010, 11, 246-252.	0.4	4
57	Broad Motives in Short Scales. European Journal of Psychological Assessment, 2009, 25, 141-149.	1.7	13
58	Why Using Age as a Proxy for Testosterone is a Bad Deal. SSRN Electronic Journal, 0, , .	0.4	1
59	Ten steps toward a better personality science – a rejoinder to the comments. Personality Science, 0, 3, .	1.3	2
60	Ten steps toward a better personality science – how quality may be rewarded more in research evaluation. Personality Science, 0, 3, .	1.3	8