

John Ruscio

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

3,693
citations

136950

32
h-index

206112

48
g-index

51
all docs

51
docs citations

51
times ranked

2927
citing authors

#	ARTICLE	IF	CITATIONS
1	Determining the number of factors to retain in an exploratory factor analysis using comparison data of known factorial structure.. <i>Psychological Assessment</i> , 2012, 24, 282-292.	1.5	331
2	A taxometric analysis of the latent structure of psychopathy: Evidence for dimensionality.. <i>Journal of Abnormal Psychology</i> , 2007, 116, 701-716.	1.9	284
3	The latent structure of posttraumatic stress disorder: A taxometric investigation of reactions to extreme stress.. <i>Journal of Abnormal Psychology</i> , 2002, 111, 290-301.	1.9	278
4	A probability-based measure of effect size: Robustness to base rates and other factors.. <i>Psychological Methods</i> , 2008, 13, 19-30.	3.5	251
5	Informing the continuity controversy: A taxometric analysis of depression.. <i>Journal of Abnormal Psychology</i> , 2000, 109, 473-487.	1.9	207
6	A taxometric investigation of the latent structure of worry.. <i>Journal of Abnormal Psychology</i> , 2001, 110, 413-422.	1.9	190
7	Applying the Bootstrap to Taxometric Analysis: Generating Empirical Sampling Distributions to Help Interpret Results. <i>Multivariate Behavioral Research</i> , 2007, 42, 349-386.	3.1	178
8	The latent structure of analogue depression: Should the Beck Depression Inventory be used to classify groups?. <i>Psychological Assessment</i> , 2002, 14, 135-145.	1.5	138
9	Comparing the relative fit of categorical and dimensional latent variable models using consistency tests.. <i>Psychological Assessment</i> , 2010, 22, 5-21.	1.5	135
10	Clarifying Boundary Issues in Psychopathology: The Role of Taxometrics in a Comprehensive Program of Structural Research.. <i>Journal of Abnormal Psychology</i> , 2004, 113, 24-38.	1.9	120
11	Taxometric Analysis. <i>Criminal Justice and Behavior</i> , 2007, 34, 1588-1622.	1.8	103
12	Using Taxometric Analysis to Distinguish a Small Latent Taxon From a Latent Dimension With Positively Skewed Indicators: The Case of Involuntary Defeat Syndrome.. <i>Journal of Abnormal Psychology</i> , 2004, 113, 145-154.	1.9	92
13	Detecting small taxa using simulated comparison data: A reanalysis of Beach, Amir, and Bau's (2005) data.. <i>Psychological Assessment</i> , 2007, 19, 241-246.	1.5	92
14	Simulating Multivariate Nonnormal Data Using an Iterative Algorithm. <i>Multivariate Behavioral Research</i> , 2008, 43, 355-381.	3.1	85
15	The latent structure of posttraumatic stress disorder: a taxometric investigation of reactions to extreme stress. <i>Journal of Abnormal Psychology</i> , 2002, 111, 290-301.	1.9	83
16	A Structure-Based Approach to Psychological Assessment. <i>Assessment</i> , 2002, 9, 4-16.	3.1	79
17	Confidence Intervals for the Probability of Superiority Effect Size Measure and the Area Under a Receiver Operating Characteristic Curve. <i>Multivariate Behavioral Research</i> , 2012, 47, 201-223.	3.1	72
18	To sum or not to sum: Taxometric analysis with ordered categorical assessment items.. <i>Psychological Assessment</i> , 2009, 21, 99-111.	1.5	63

#	ARTICLE	IF	CITATIONS
19	Categories and Dimensions. <i>Current Directions in Psychological Science</i> , 2008, 17, 203-207.	5.3	61
20	A Nontechnical Introduction to the Taxometric Method. <i>Understanding Statistics</i> , 2004, 3, 151-194.	1.2	56
21	Performing Taxometric Analysis to Distinguish Categorical and Dimensional Variables. <i>Journal of Experimental Psychopathology</i> , 2011, 2, 170-196.	0.8	55
22	Differentiating Categories and Dimensions: Evaluating the Robustness of Taxometric Analyses. <i>Multivariate Behavioral Research</i> , 2009, 44, 259-280.	3.1	52
23	The latent structure of analogue depression: Should the Beck Depression Inventory be used to classify groups?. <i>Psychological Assessment</i> , 2002, 14, 135-145.	1.5	50
24	Assigning Cases to Groups Using Taxometric Results. <i>Assessment</i> , 2009, 16, 55-70.	3.1	46
25	Where Do We Draw the Line? Assigning Cases to Subsamples for MAMBAC, MAXCOV, and MAXEIG Taxometric Analyses. <i>Assessment</i> , 2010, 17, 321-333.	3.1	46
26	Using comparison data to differentiate categorical and dimensional data by examining factor score distributions: Resolving the mode problem.. <i>Psychological Assessment</i> , 2009, 21, 578-594.	1.5	42
27	Diagnosing Major Depressive Disorder XI. <i>Journal of Nervous and Mental Disease</i> , 2007, 195, 10-19.	1.0	40
28	A Taxometric Investigation of DSM-IV Major Depression in a Large Outpatient Sample. <i>Assessment</i> , 2009, 16, 127-144.	3.1	40
29	A conceptual and methodological checklist for conducting a taxometric investigation. <i>Behavior Therapy</i> , 2004, 35, 403-447.	2.4	38
30	A taxometric investigation of unipolar depression in a large community sample. <i>Psychological Medicine</i> , 2006, 36, 973.	4.5	36
31	Variance Heterogeneity in Published Psychological Research. <i>Methodology</i> , 2012, 8, 1-11.	1.1	36
32	Taxometric Analysis with Dichotomous Indicators: The Modified Maxcov Procedure and a Case-Removal Consistency Test. <i>Psychological Reports</i> , 2000, 87, 929-939.	1.7	33
33	Trajectories of Youthful Antisocial Behavior: Categories or Continua?. <i>Journal of Abnormal Child Psychology</i> , 2013, 41, 653-666.	3.5	30
34	A taxometric investigation of psychopathy in women. <i>Psychiatry Research</i> , 2018, 261, 565-573.	3.3	27
35	Converging Evidence for the Latent Structure of Antisocial Personality Disorder. <i>Criminal Justice and Behavior</i> , 2008, 35, 284-293.	1.8	26
36	Taking Advantage of Citation Measures of Scholarly Impact. <i>Perspectives on Psychological Science</i> , 2016, 11, 905-908.	9.0	26

#	ARTICLE	IF	CITATIONS
37	Individuals at high risk for suicide are categorically distinct from those at low risk.. Psychological Assessment, 2017, 29, 382-393.	1.5	26
38	Measuring Scholarly Impact Using Modern Citation-Based Indices. Measurement, 2012, 10, 123-146.	0.2	25
39	Using the comparison curve fit index (CCFI) in taxometric analyses: Averaging curves, standard errors, and CCFI profiles.. Psychological Assessment, 2018, 30, 744-754.	1.5	22
40	Differentiating categorical and dimensional data with taxometric analysis: Are two variables better than none?. Psychological Assessment, 2011, 23, 287-299.	1.5	18
41	TAXOMETRIC ANALYSIS WITH DICHOTOMOUS INDICATORS: THE MODIFIED MAXCOV PROCEDURE AND A CASE-REMOVAL CONSISTENCY TEST. Psychological Reports, 2000, 87, 929.	1.7	17
42	Do Recognizable Lifetime Eating Disorder Phenotypes Naturally Occur in a Culturally Asian Population? A Combined Latent Profile and Taxometric Approach. European Eating Disorders Review, 2015, 23, 199-209.	4.1	15
43	Generalizations and Extensions of the Probability of Superiority Effect Size Estimator. Multivariate Behavioral Research, 2013, 48, 208-219.	3.1	13
44	Asking People to Explain Complex Policies Does Not Increase Political Moderation: Three Preregistered Failures to Closely Replicate Fernbach, Rogers, Fox, and Sloman's (2013) Findings. Psychological Science, 2021, 32, 611-621.	3.3	10
45	Weighing People Rather Than Food: A Framework for Examining External Validity. Perspectives on Psychological Science, 2020, 15, 483-496.	9.0	9
46	A Structure-Based Approach to Psychological Assessment: Matching Measurement Models to Latent Structure. Assessment, 2002, 9, 4-16.	3.1	8
47	Does Subjective SES Moderate the Effect of Money Priming on Socioeconomic System Support? A Replication of Schuler and Wänke (2016). Social Psychological and Personality Science, 2019, 10, 103-109.	3.9	4
48	CATEGORIES OR DIMENSIONS: LESSONS LEARNED FROM A TAXOMETRIC ANALYSIS OF ADULT ATTACHMENT INTERVIEW DATA. Monographs of the Society for Research in Child Development, 2014, 79, 147-156.	6.8	3
49	Taxometric Analysis. , 2021, , .		2
50	Tenure as a necessary but not sufficient requirement for academic freedom. Behavioral and Brain Sciences, 2006, 29, 583-584.	0.7	0