

Ulf Henning Olsson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11236984/publications.pdf>

Version: 2024-02-01

12
papers

591
citations

1478505

6
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

640
citing authors

#	ARTICLE	IF	CITATIONS
1	Specification Search in Structural Equation Modeling (SEM): How Gradient Component-wise Boosting can Contribute. <i>Structural Equation Modeling</i> , 2022, 29, 140-150.	3.8	4
2	A faster procedure for estimating CFA models applying minimum distance estimators with a fixed weight matrix. <i>Structural Equation Modeling</i> , 2020, , 1-15.	3.8	4
3	The Choice of Normal-Theory Weight Matrix When Computing Robust Standard Errors in Confirmatory Factor Analysis. <i>Structural Equation Modeling</i> , 2019, 26, 861-875.	3.8	1
4	Examining the Performance of the Modified ADF Goodness-of-fit Test Statistic in Structural Equation Models. <i>Structural Equation Modeling</i> , 2019, 26, 778-789.	3.8	1
5	A Simple Simulation Technique for Nonnormal Data with Prespecified Skewness, Kurtosis, and Covariance Matrix. <i>Multivariate Behavioral Research</i> , 2016, 51, 207-219.	3.1	30
6	Correcting Too Much or Too Little? The Performance of Three Chi-Square Corrections. <i>Multivariate Behavioral Research</i> , 2015, 50, 533-543.	3.1	17
7	Residuals and the Residual-Based Statistic for Testing Goodness of Fit of Structural Equation Models. <i>Journal of Educational and Behavioral Statistics</i> , 2012, 37, 367-386.	1.7	2
8	The effect of kurtosis on the power of two test statistics in covariance structure analysis. <i>British Journal of Mathematical and Statistical Psychology</i> , 2012, 65, 1-18.	1.4	4
9	Testing structural equation models: the impact of error variances in the data generating process. <i>Quality and Quantity</i> , 2012, 46, 1547-1570.	3.7	11
10	Does the ADF fit function decrease when the kurtosis increases?. <i>British Journal of Mathematical and Statistical Psychology</i> , 2003, 56, 289-303.	1.4	12
11	The Performance of ML, GLS, and WLS Estimation in Structural Equation Modeling Under Conditions of Misspecification and Nonnormality. <i>Structural Equation Modeling</i> , 2000, 7, 557-595.	3.8	457
12	Theoretic Fit and Empirical Fit: The Performance of Maximum Likelihood versus Generalized Least Squares Estimation in Structural Equation Models. <i>Multivariate Behavioral Research</i> , 1999, 34, 31-58.	3.1	48