

Keke Lai

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6463599/publications.pdf>

Version: 2024-02-01

19
papers

635
citations

1040056

9
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

885
citing authors

#	ARTICLE	IF	CITATIONS
1	The Problem with Having Two Watches: Assessment of Fit When RMSEA and CFI Disagree. <i>Multivariate Behavioral Research</i> , 2016, 51, 220-239.	3.1	258
2	Estimating Standardized SEM Parameters Given Nonnormal Data and Incorrect Model: Methods and Comparison. <i>Structural Equation Modeling</i> , 2018, 25, 600-620.	3.8	99
3	Accuracy in Parameter Estimation for the Root Mean Square Error of Approximation: Sample Size Planning for Narrow Confidence Intervals. <i>Multivariate Behavioral Research</i> , 2011, 46, 1-32.	3.1	94
4	Bayesian Inference and Application of Robust Growth Curve Models Using Student's <i>t</i> Distribution. <i>Structural Equation Modeling</i> , 2013, 20, 47-78.	3.8	44
5	Accuracy in parameter estimation for targeted effects in structural equation modeling: Sample size planning for narrow confidence intervals.. <i>Psychological Methods</i> , 2011, 16, 127-148.	3.5	31
6	Accuracy in parameter estimation for ANCOVA and ANOVA contrasts: Sample size planning via narrow confidence intervals. <i>British Journal of Mathematical and Statistical Psychology</i> , 2012, 65, 350-370.	1.4	22
7	More Robust Standard Error and Confidence Interval for SEM Parameters Given Incorrect Model and Nonnormal Data. <i>Structural Equation Modeling</i> , 2019, 26, 260-279.	3.8	14
8	Implementing continuous non-normal skewed distributions in latent growth mixture modeling: An assessment of specification errors and class enumeration. <i>Multivariate Behavioral Research</i> , 2019, 54, 795-821.	3.1	13
9	A Simple Analytic Confidence Interval for CFI Given Nonnormal Data. <i>Structural Equation Modeling</i> , 2019, 26, 757-777.	3.8	10
10	Confidence Interval for RMSEA or CFI Difference Between Nonnested Models. <i>Structural Equation Modeling</i> , 2020, 27, 16-32.	3.8	9
11	Fit Difference Between Nonnested Models Given Categorical Data: Measures and Estimation. <i>Structural Equation Modeling</i> , 2021, 28, 99-120.	3.8	8
12	Graphical Displays for Understanding SEM Model Similarity. <i>Structural Equation Modeling</i> , 2017, 24, 803-818.	3.8	6
13	Better Confidence Intervals for RMSEA in Growth Models given Nonnormal Data. <i>Structural Equation Modeling</i> , 2020, 27, 255-274.	3.8	5
14	Correct Point Estimator and Confidence Interval for RMSEA Given Categorical Data. <i>Structural Equation Modeling</i> , 2020, 27, 678-695.	3.8	5
15	Using Information Criteria Under Missing Data: Full Information Maximum Likelihood Versus Two-Stage Estimation. <i>Structural Equation Modeling</i> , 2021, 28, 278-291.	3.8	5
16	Assessing Model Similarity in Structural Equation Modeling. <i>Structural Equation Modeling</i> , 2016, 23, 491-506.	3.8	4
17	Standardized Parameters in Misspecified Structural Equation Models: Empirical Performance in Point Estimates, Standard Errors, and Confidence Intervals. <i>Structural Equation Modeling</i> , 2017, 24, 571-584.	3.8	3
18	Creating Misspecified Models in Moment Structure Analysis. <i>Psychometrika</i> , 2019, 84, 781-801.	2.1	3

#	ARTICLE	IF	CITATIONS
19	Correct Estimation Methods for RMSEA Under Missing Data. Structural Equation Modeling, 2021, 28, 207-218.	3.8	2