

# Ge Jiang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4801499/publications.pdf>

Version: 2024-02-01

12  
papers

114  
citations

1478505

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1372567

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14  
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docs citations

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times ranked

128  
citing authors

#	ARTICLE	IF	CITATIONS
1	Four New Corrected Statistics for SEM With Small Samples and Nonnormally Distributed Data. Structural Equation Modeling, 2017, 24, 479-494.	3.8	32
2	Advances in Measurement Invariance and Mean Comparison of Latent Variables: Equivalence Testing and A Projection-Based Approach. Frontiers in Psychology, 2017, 8, 1823.	2.1	20
3	The Performance of Ten Modified Rescaled Statistics as the Number of Variables Increases. Structural Equation Modeling, 2018, 25, 414-438.	3.8	18
4	Empirically Corrected Rescaled Statistics for SEM with Small $N$ and Large $p$ . Multivariate Behavioral Research, 2017, 52, 673-698.	3.1	16
5	New Effect Size Measures for Structural Equation Modeling. Structural Equation Modeling, 2019, 26, 371-389.	3.8	10
6	More efficient parameter estimates for factor analysis of ordinal variables by ridge generalized least squares. British Journal of Mathematical and Statistical Psychology, 2017, 70, 525-564.	1.4	6
7	Mean and Mean-and-Variance Corrections With Big Data. Structural Equation Modeling, 2018, 25, 214-229.	3.8	4
8	A Sandwich Standard Error Estimator for Exploratory Factor Analysis With Nonnormal Data and Imperfect Models. Applied Psychological Measurement, 2019, 43, 360-373.	1.0	3
9	PolychoricRM: A Computationally Efficient R Function for Estimating Polychoric Correlations and their Asymptotic Covariance Matrix. Structural Equation Modeling, 2022, 29, 310-320.	3.8	3
10	On Extended Guttman Condition in High Dimensional Factor Analysis. Springer Proceedings in Mathematics and Statistics, 2019, , 221-228.	0.2	2
11	Evaluation of Corrections to the Rescaled Statistic for SEM with Big Data. Multivariate Behavioral Research, 2018, 53, 138-139.	3.1	0
12	On the Precision Matrix in Semi-High-Dimensional Settings. Springer Proceedings in Mathematics and Statistics, 2020, , 185-200.	0.2	0