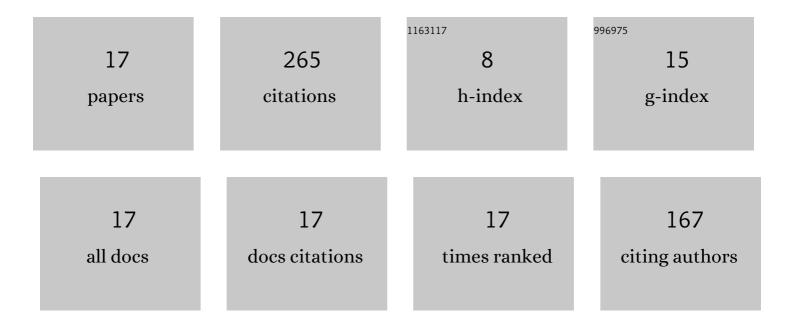
Steffen GrÃ, nneberg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8514944/publications.pdf Version: 2024-02-01



STEEFEN CDÃ NNEBEDC

#	Article	IF	CITATIONS
1	Factor analyzing ordinal items requires substantive knowledge of response marginals Psychological Methods, 2024, 29, 65-87.	3.5	7
2	Risk Estimation with a Time-Varying Probability of Zero Returns. Journal of Financial Econometrics, 2022, 20, 278-309.	1.5	10
3	The sensitivity of structural equation modeling with ordinal data to underlying non-normality and observed distributional forms Psychological Methods, 2022, 27, 541-567.	3.5	13
4	Non-normal Data Simulation using Piecewise Linear Transforms. Structural Equation Modeling, 2022, 29, 36-46.	3.8	4
5	Assessing Model Fit in Structural Equation Modeling Using Appropriate Test Statistics. Structural Equation Modeling, 2020, 27, 369-379.	3.8	19
6	Pernicious Polychorics: The Impact and Detection of Underlying Non-normality. Structural Equation Modeling, 2020, 27, 525-543.	3.8	19
7	Partial Identification of Latent Correlations with Binary Data. Psychometrika, 2020, 85, 1028-1051.	2.1	2
8	On Identification and Non-normal Simulation in Ordinal Covariance and Item Response Models. Psychometrika, 2019, 84, 1000-1017.	2.1	11
9	A Problem with Discretizing Vale–Maurelli in Simulation Studies. Psychometrika, 2019, 84, 554-561.	2.1	9
10	Testing Model Fit by Bootstrap Selection. Structural Equation Modeling, 2019, 26, 182-190.	3.8	11
11	Approximating Test Statistics Using Eigenvalue Block Averaging. Structural Equation Modeling, 2018, 25, 101-114.	3.8	9
12	Covariance Model Simulation Using Regular Vines. Psychometrika, 2017, 82, 1035-1051.	2.1	14
13	The Asymptotic Covariance Matrix and its Use in Simulation Studies. Structural Equation Modeling, 2017, 24, 881-896.	3.8	10
14	Estimation and inference in univariate and multivariate log-GARCH-X models when the conditional density is unknown. Computational Statistics and Data Analysis, 2016, 100, 582-594.	1.2	30
15	How General is the Vale–Maurelli Simulation Approach?. Psychometrika, 2015, 80, 1066-1083.	2.1	29
16	The Copula Information Criteria. Scandinavian Journal of Statistics, 2014, 41, 436-459.	1.4	68
17	On the errors committed by sequences of estimator functionals. Mathematical Methods of Statistics, 2011, 20, 327-346.	0.6	0