

Albert Satorra

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

10,955
citations

236925

25
h-index

161849

54
g-index

69
all docs

69
docs citations

69
times ranked

11402
citing authors

#	ARTICLE	IF	CITATIONS
1	A scaled difference chi-square test statistic for moment structure analysis. <i>Psychometrika</i> , 2001, 66, 507-514.	2.1	4,292
2	Ensuring Positiveness of the Scaled Difference Chi-square Test Statistic. <i>Psychometrika</i> , 2010, 75, 243-248.	2.1	1,410
3	Complex Sample Data in Structural Equation Modeling. <i>Sociological Methodology</i> , 1995, 25, 267.	2.4	1,064
4	Scaled and Adjusted Restricted Tests in Multi-Sample Analysis of Moment Structures. <i>Advanced Studies in Theoretical and Applied Econometrics</i> , 2000, , 233-247.	0.1	541
5	Scaled test statistics and robust standard errors for non-normal data in covariance structure analysis: A Monte Carlo study. <i>British Journal of Mathematical and Statistical Psychology</i> , 1991, 44, 347-357.	1.4	485
6	Testing Structural Equation Models or Detection of Misspecifications?. <i>Structural Equation Modeling</i> , 2009, 16, 561-582.	3.8	479
7	Power of the likelihood ratio test in covariance structure analysis. <i>Psychometrika</i> , 1985, 50, 83-90.	2.1	409
8	Principles and Practice of Scaled Difference Chi-Square Testing. <i>Structural Equation Modeling</i> , 2012, 19, 372-398.	3.8	368
9	One, Two, (Three), Infinity, ∞ : Newspaper and Lab Beauty-Contest Experiments. <i>American Economic Review</i> , 2002, 92, 1687-1701.	8.5	224
10	Alternative test criteria in covariance structure analysis: A unified approach. <i>Psychometrika</i> , 1989, 54, 131-151.	2.1	189
11	Technical aspects of Muth's LISCOMP approach to estimation of latent variable relations with a comprehensive measurement model. <i>Psychometrika</i> , 1995, 60, 489-503.	2.1	163
12	Model conditions for asymptotic robustness in the analysis of linear relations. <i>Computational Statistics and Data Analysis</i> , 1990, 10, 235-249.	1.2	139
13	The Detection and Correction of Specification Errors in Structural Equation Models. <i>Sociological Methodology</i> , 1987, 17, 105.	2.4	128
14	Robustness issues in structural equation modeling: a review of recent developments. <i>Quality and Quantity</i> , 1990, 24, 367-386.	3.7	127
15	Asymptotic Robust Inferences in the Analysis of Mean and Covariance Structures. <i>Sociological Methodology</i> , 1992, 22, 249.	2.4	106
16	Testing model nesting and equivalence.. <i>Psychological Methods</i> , 2010, 15, 111-123.	3.5	99
17	A Scaled Difference Chi-Square Test Statistic for Moment Structure Analysis. <i>SSRN Electronic Journal</i> , 2000, , .	0.4	71
18	ASYMPTOTIC ROBUSTNESS IN MULTIPLE GROUP LINEAR-LATENT VARIABLE MODELS. <i>Econometric Theory</i> , 2002, 18, 297-312.	0.7	67

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19	Alternative approaches to structural modeling of ordinal data: A Monte Carlo study. <i>Structural Equation Modeling</i> , 1997, 4, 261-282.	3.8	65
20	The persistence of abnormal returns at industry and firm levels: Evidence from Spain. <i>Strategic Management Journal</i> , 2007, 28, 707-722.	7.3	62
21	A Multigroup Structural Equation Approach: A Demonstration by Testing Variation of Firm Profitability Across EU Samples. <i>Organizational Research Methods</i> , 2010, 13, 738-766.	9.1	45
22	On Insensitivity of the Chi-Square Model Test to Nonlinear Misspecification in Structural Equation Models. <i>Psychometrika</i> , 2009, 74, 443-455.	2.1	40
23	Generating Nonnormal Multivariate Data Using Copulas: Applications to SEM. <i>Multivariate Behavioral Research</i> , 2012, 47, 547-565.	3.1	35
24	Measurement Error Models With Uncertainty About the Error Variance. <i>Structural Equation Modeling</i> , 2013, 20, 409-428.	3.8	28
25	A finite mixture analysis of beauty-contest data using generalized beta distributions. <i>Experimental Economics</i> , 2010, 13, 461-475.	2.1	24
26	On the Asymptotic Optimality of Alternative Minimum-Distance Estimators in Linear Latent-Variable Models. <i>Econometric Theory</i> , 1994, 10, 867-883.	0.7	20
27	Power of χ^2 Goodness-of-fit Tests in Structural Equation Models: the Case of Non-Normal Data. , 2003, , 57-68.		15
28	Linear structural relations: Gradient and Hessian of the fitting function. <i>Statistics and Probability Letters</i> , 1991, 11, 57-61.	0.7	12
29	Moment Testing for Interaction Terms in Structural Equation Modeling. <i>Psychometrika</i> , 2012, 77, 65-84.	2.1	12
30	Asymptotic robust inferences in multi-sample analysis of augmented-moment structures. , 1993, , 211-229.		12
31	Unveiling pathways for the fissure among secessionists and unionists in Catalonia: identities, family language, and media influence. <i>Palgrave Communications</i> , 2019, 5, .	4.7	12
32	Smoking and Cancers: Case-Robust Analysis of a Classic Data Set. <i>Structural Equation Modeling</i> , 2009, 16, 382-390.	3.8	11
33	Secessionists vs. Unionists in Catalonia: Mood, Emotional Profiles and Beliefs about Secession Perspectives in Two Confronted Communities. <i>Psychology</i> , 2019, 10, 336-357.	0.5	11
34	Univariate Versus Multivariate Modeling of Panel Data. <i>Organizational Research Methods</i> , 2018, 21, 150-196.	9.1	10
35	Enhancing Interpretability in Factor Analysis by Means of Mathematical Optimization. <i>Multivariate Behavioral Research</i> , 2020, 55, 748-762.	3.1	9
36	Privileged Rebels: A Longitudinal Analysis of Distinctive Economic Traits of Catalanian Secessionism. <i>Genealogy</i> , 2020, 4, 19.	0.7	9

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37	The Pooled Data Approach for the Estimation of Split-Ballot Multitraitâ€“Multimethod Experiments. Structural Equation Modeling, 2018, 25, 659-672.	3.8	8
38	Scaled and Adjusted Restricted Tests in Multi Sample Analysis of Moment Structures. SSRN Electronic Journal, 0, , .	0.4	7
39	On best affine prediction. Statistical Papers, 2003, 44, 257-266.	1.2	6
40	The Nonsingularity of $\hat{\Gamma}$ in Covariance Structure Analysis of Nonnormal Data. Psychometrika, 2014, 79, 51-59.	2.1	6
41	Hierarchical Regression Without Phantom Factors. Structural Equation Modeling, 2000, 7, 287-291.	3.8	5
42	A matrix equality useful in goodness-of-fit testing of structural equation models. Journal of Statistical Planning and Inference, 2003, 114, 63-80.	0.6	5
43	Multivariate exploratory data analysis for large databases: An application to modelling firmsâ€™ innovation using CIS data. BRQ Business Research Quarterly, 2019, 22, 275-293.	3.7	5
44	A Kronecker Matrix Inequality with a Statistical Application. Econometric Theory, 1995, 11, 654-655.	0.7	4
45	The algebraic equality of two asymptotic tests for the hypothesis that a normal distribution has a specified correlation matrix. Statistics and Probability Letters, 1996, 30, 99-103.	0.7	4
46	Continuous Orthogonal Complement Functions and Distribution-Free Goodness of Fit Tests in Moment Structure Analysis. Psychometrika, 2013, 78, 545-552.	2.1	4
47	Comparing BSEM and EUPD Estimates for Two-Group SB-MTMM Experiments. Structural Equation Modeling, 2019, 26, 745-749.	3.8	4
48	Fusion of Data Sets in Multivariate Linear Regression with Errors-in-Variables. Studies in Classification, Data Analysis, and Knowledge Organization, 1997, , 195-207.	0.2	4
49	A Matrix Equality Applicable in the Analysis of Mean-and-Covariance Structures. Econometric Theory, 1992, 8, 581-582.	0.7	3
50	The variance matrix of sample second-order moments in multivariate linear relations. Statistics and Probability Letters, 1992, 15, 63-69.	0.7	3
51	A Theorem on the Rank of a Product of Matrices with Illustration of Its Use in Goodness of Fit Testing. Psychometrika, 2015, 80, 938-948.	2.1	3
52	A multiple indicator model for panel data: An application to ICT area-level variation. Telecommunications Policy, 2015, 39, 830-847.	5.3	3
53	Exploratory data analysis on large data sets: The example of salary variation in Spanish Social Security Data. BRQ Business Research Quarterly, 2022, 25, 283-294.	3.7	3
54	Parochial Linguistic Education: Patterns of an Enduring Friction within a Divided Catalonia. Genealogy, 2021, 5, 77.	0.7	3

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55	Compact Matrix Expressions for Generalized Wald Tests of Equality of Moment Vectors. Journal of Multivariate Analysis, 1997, 63, 259-276.	1.0	2
56	A Comment on a Paper by H. Wu and M. W. Browne (2014). Psychometrika, 2015, 80, 613-618.	2.1	2
57	Country Effects in ISSP - 1993 Environmental Data: Comparison of SEM Approaches. SSRN Electronic Journal, 0, , .	0.4	1
58	A Matrix Invariance Problem. Econometric Theory, 1991, 7, 139-140.	0.7	0
59	A Property of the Duplication Matrix. Econometric Theory, 1991, 7, 144-145.	0.7	0
60	Least-Squares Approximation of Off-Diagonal Elements of a Variance Matrix in the Context of Factor Analysis. Econometric Theory, 1997, 13, 308-308.	0.7	0
61	Life-Cycle Effects on Household Expenditures: A Latent-Variable Approach. SSRN Electronic Journal, 1999, , .	0.4	0
62	The Infinitesimal Jackknife and Moment Structure Analysis Using Higher Order Moments. Psychometrika, 2016, 81, 90-101.	2.1	0
63	Finite Mixture Analysis of Beauty-Contest Data from Multiple Samples. SSRN Electronic Journal, 0, , .	0.4	0
64	On the Performance of Small-Area Estimators: Fixed vs. Random Area Parameters. SSRN Electronic Journal, 0, , .	0.4	0
65	Multivariate Regression with Errors in Variables: Issues on Asymptotic Robustness. Lecture Notes in Statistics, 1997, , 211-228.	0.2	0
66	The Infinitesimal Jackknife and Analysis of Higher Order Moments. Springer Proceedings in Mathematics and Statistics, 2015, , 223-231.	0.2	0
67	Patterns of Persistence of Abnormal Returns: A Finite Mixture Distribution Approach. , 2017, , 215-238.		0