Peter M Bentler

List of Publications by Year
in descending order

177 papers	97,863 citations	20817 60 h-index	4885 168 g-index
183 all docs	183 docs citations	183 times ranked	65087 citing authors

#	Article	IF	Citations
1	Cutoff criteria for fit indexes in covariance structure analysis: Conventional criteria versus new alternatives. Structural Equation Modeling, 1999, 6, 1-55.	3.8	69,701
2	Fit indices in covariance structure modeling: Sensitivity to underparameterized model misspecification.. Psychological Methods, 1998, 3, 424-453.	3.5	8,230
3	A scaled difference chi-square test statistic for moment structure analysis. Psychometrika, 2001, 66, 507-514.	2.1	4,292
4	Ensuring Positiveness of the Scaled Difference Chi-square Test Statistic. Psychometrika, 2010, 75, 243-248.	2.1	1,410
5	On the fit of models to covariances and methodology to the Bulletin... Psychological Bulletin, 1992, 112, 400-404.	6.1	1,258
6	5. Three Likelihood-Based Methods for Mean and Covariance Structure Analysis with Nonnormal Missing Data. Sociological Methodology, 2000, 30, 165-200.	2.4	1,175
7	Models of attitude-behavior relations.. Psychological Review, 1979, 86, 452-464.	3.8	674
8	On tests and indices for evaluating structural models. Personality and Individual Differences, 2007, 42, 825-829.	2.9	633
9	COVARIANCE STRUCTURE ANALYSIS: Statistical Practice, Theory, and Directions. Annual Review of Psychology, 1996, 47, 563-592.	17.7	479
10	Structural Equation Modeling with Small Samples: Test Statistics. Multivariate Behavioral Research, 1999, 34, 181-197.	3.1	459
11	Impact of adolescent drug use and social support on problems of young adults: A longitudinal study.. Journal of Abnormal Psychology, 1988, 97, 64-75.	1.9	385
12	Substance use and abuse among children and teenagers.. American Psychologist, 1989, 44, 242-248.	4.2	354
13	Alpha, Dimension-Free, and Model-Based Internal Consistency Reliability. Psychometrika, 2009, 74, 137-143.	2.1	323
14	A Multidimensional Assessment of Stressful Life Events among Adolescents: Derivation and Correlates. Journal of Health and Social Behavior, 1981, 22, 400.	4.8	306
15	Exploratory Bi-Factor Analysis. Psychometrika, 2011, 76, 537-549.	2.1	237
16	Cognition and the corpus callosum: Verbal fluency, visuospatial ability, and language lateralization related to midsagittal surface areas of callosal subregions.. Behavioral Neuroscience, 1992, 106, 3-14.	1.2	231
17	Treatments of Missing Data: A Monte Carlo Comparison of RBHDI, Iterative Stochastic Regression Imputation, and Expectation-Maximization. Structural Equation Modeling, 2000, 7, 319-355.	3.8	228
18	Use of Structural Equation Modeling to Test the Construct Validity of the SF-36 Health Survey in Ten Countries. Journal of Clinical Epidemiology, 1998, 51, 1179-1188.	5.0	210

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19	Normal theory based test statistics in structural equation modelling. British Journal of Mathematical and Statistical Psychology, 1998, 51, 289-309.	1.4	189
20	On Chi-Square Difference and z Tests in Mean and Covariance Structure Analysis when the Base Model is Misspecified. Educational and Psychological Measurement, 2004, 64, 737-757.	2.4	188
21	Structural equation analyses of clinical subpopulation differences and comparative treatment outcomes: Characterizing the daily lives of drug addicts.. Journal of Consulting and Clinical Psychology, 1994, 62, 488-499.	2.0	165
22	Cognitive motivation and drug use: A 9-year longitudinal study.. Journal of Abnormal Psychology, 1991, 100, 502-515.	1.9	163
23	ML Estimation of Mean and Covariance Structures with Missing Data Using Complete Data Routines. Journal of Educational and Behavioral Statistics, 1999, 24, 21-24.	1.7	160
24	Mean and Covariance Structure Analysis: Theoretical and Practical Improvements. Journal of the American Statistical Association, 1997, 92, 767-774.	3.1	159
25	Model conditions for asymptotic robustness in the analysis of linear relations. Computational Statistics and Data Analysis, 1990, 10, 235-249.	1.2	139
26	Assessing Structural Equation Models by Equivalence Testing With Adjusted Fit Indexes. Structural Equation Modeling, 2016, 23, 319-330.	3.8	129
27	Comparisons of two statistical approaches to study growth curves: The multilevel model and the latent curve analysis. Structural Equation Modeling, 1998, 5, 247-266.	3.8	125
28	9. Structural Equation Modeling with Robust Covariances. Sociological Methodology, 1998, 28, 363-396.	2.4	116
29	The Effect of Skewness and Kurtosis on Mean and Covariance Structure Analysis. Sociological Methods and Research, 2005, 34, 240-258.	6.8	115
30	On Averaging Variables in a Confirmatory Factor Analysis Model. Behaviormetrika, 1997, 24, 71-83.	1.3	113
31	On Components, Latent Variables, PLS and Simple Methods: Reactions to Rigdon's Rethinking of PLS. Long Range Planning, 2014, 47, 138-145.	4.9	112
32	A comparison of two latent variable causal models for adolescent drug use.. Journal of Personality and Social Psychology, 1981, 40, 180-193.	2.8	110
33	Exploratory Bi-factor Analysis: The Oblique Case. Psychometrika, 2012, 77, 442-454.	2.1	109
34	Robust mean and covariance structure analysis. British Journal of Mathematical and Statistical Psychology, 1998, 51, 63-88.	1.4	104
35	Personality, problem drinking, and drunk driving: Mediating, moderating, and direct-effect models.. Journal of Personality and Social Psychology, 1991, 60, 795-811.	2.8	103
36	Ethnic Pride, Traditional Family Values, and Acculturation in Early Cigarette and Alcohol Use Among Latino Adolescents. Journal of Primary Prevention, 2009, 30, 265-292.	1.6	101

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37	Testing model nesting and equivalence.. Psychological Methods, 2010, 15, 111-123.	3.5	99
38	A typology of transsexualism: Gender identity theory and data. Archives of Sexual Behavior, 1976, 5, 567-584.	1.9	94
39	Psychometric Properties of the Kidney Disease Quality ofÂLife 36-Item Short-Form Survey (KDQOL-36) in theÂUnitedÂStates. American Journal of Kidney Diseases, 2018, 71, 461-468.	1.9	90
40	Robust transformation with applications to structural equation modelling. British Journal of Mathematical and Statistical Psychology, 2000, 53, 31-50.	1.4	84
41	Formative Constructs Implemented via Common Factors. Structural Equation Modeling, 2011, 18, 1-17.	3.8	84
42	ML Versus MI for Missing Data With Violation of Distribution Conditions. Sociological Methods and Research, 2012, 41, 598-629.	6.8	80
43	Multistructure Statistical Model Applied To Factor Analysis. Multivariate Behavioral Research, 1976, 11, 3-25.	3.1	78
44	Can scientifically useful hypotheses be tested with correlations?. American Psychologist, 2007, 62, 772-782.	4.2	78
45	Bootstrapâ€corrected ADF test statistics in covariance structure analysis. British Journal of Mathematical and Statistical Psychology, 1994, 47, 63-84.	1.4	76
46	Loneliness and Social Support. Personality and Social Psychology Bulletin, 1986, 12, 520-535.	3.0	73
47	On measures of explained variance in nonrecursive structural equation models.. Journal of Applied Psychology, 2000, 85, 125-131.	5.3	73
48	On the usefulness of latent variable causal modeling in testing theories of naturally occurring events (including adolescent drug use): A rejoinder to Martin.. Journal of Personality and Social Psychology, 1982, 43, 604-611.	2.8	72
49	Effect of outliers on estimators and tests in covariance structure analysis. British Journal of Mathematical and Statistical Psychology, 2001, 54, 161-175.	1.4	72
50	A Scaled Difference Chi-Square Test Statistic for Moment Structure Analysis. SSRN Electronic Journal, 2000, , .	0.4	71
51	Ridge structural equation modelling with correlation matrices for ordinal and continuous data. British Journal of Mathematical and Statistical Psychology, 2011, 64, 107-133.	1.4	71
52	On robusiness of the normal-theory based asymptotic distributions of three reliability coefficient estimates. Psychometrika, 2002, 67, 251-259.	2.1	70
53	A unified approach to exploratory factor analysis with missing data, nonnormal data, and in the presence of outliers. Psychometrika, 2002, 67, 95-121.	2.1	69
54	A Two-Stage Approach to Missing Data: Theory and Application to Auxiliary Variables. Structural Equation Modeling, 2009, 16, 477-497.	3.8	69

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55	On the Likelihood Ratio Test for the Number of Factors in Exploratory Factor Analysis. Structural Equation Modeling, 2007, 14, 505-526.	3.8	68
56	Tests of homogeneity of means and covariance matrices for multivariate incomplete data. Psychometrika, 2002, 67, 609-623.	2.1	65
57	Two simple approximations to the distributions of quadratic forms. British Journal of Mathematical and Statistical Psychology, 2010, 63, 273-291.	1.4	65
58	Initiation and Maintenance of Tobacco Smoking: Changing Personality Correlates in Adolescence and Young Adulthood1. Journal of Applied Social Psychology, 1996, 26, 160-187.	2.0	64
59	Mothers' influence on the drug use of their children: Confirmatory tests of direct modeling and mediational theories.. Developmental Psychology, 1983, 19, 714-726.	1.6	63
60	Structural equation modeling with heavy tailed distributions. Psychometrika, 2004, 69, 421-436.	2.1	63
61	Interrelations Among Models For The Analysis Of Moment Structures. Multivariate Behavioral Research, 1979, 14, 169-186.	3.1	62
62	Single and Multiple Patterns of Adolescent Substance Use: Longitudinal Comparisons of Four Ethnic Groups. Journal of Drug Education, 1985, 15, 311-326.	0.8	58
63	Specificity-enhanced reliability coefficients.. Psychological Methods, 2017, 22, 527-540.	3.5	57
64	An EM algorithm for fitting two-level structural equation models. Psychometrika, 2004, 69, 101-122.	2.1	56
65	Improving parameter tests in covariance structure analysis. Computational Statistics and Data Analysis, 1997, 26, 177-198.	1.2	54
66	SEM with simplicity and accuracy. Journal of Consumer Psychology, 2010, 20, 215-220.	4.5	54
67	A Statistically Justified Pairwise ML Method for Incomplete Nonnormal Data: A Comparison With Direct ML and Pairwise ADF. Structural Equation Modeling, 2005, 12, 183-214.	3.8	53
68	Longitudinal Analysis Of The Role Of Peer Support, Adult Models, And Peer Subcultures In Beginning Adolescent Substance Use: An Application Of Setwise Canonical Correlation Methods. Multivariate Behavioral Research, 1980, 15, 259-279.	3.1	49
69	Gender-deviant boys compared with normal and clinical control boys. Journal of Abnormal Child Psychology, 1979, 7, 243-259.	3.5	48
70	Statistical Inference Based on Pseudo-Maximum Likelihood Estimators in Elliptical Populations. Journal of the American Statistical Association, 1993, 88, 135-143.	3.1	48
71	F Tests for Mean and Covariance Structure Analysis. Journal of Educational and Behavioral Statistics, 1999, 24, 225-243.	1.7	48
72	A Comparison of Maximum-Likelihood and Asymptotically Distribution-Free Methods of Treating Incomplete Nonnormal Data. Structural Equation Modeling, 2003, 10, 47-79.	3.8	48

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73	Applications of a Theory of Drug Use to Prevention Programs. Journal of Drug Education, 1980, 10, 25-38.	0.8	45
74	Rites, Wrongs, and Gold in Model Testing. Structural Equation Modeling, 2000, 7, 82-91.	3.8	45
75	Robust mean and covariance structure analysis through iteratively reweighted least squares. Psychometrika, 2000, 65, 43-58.	2.1	44
76	Inferences on Correlation Coefficients in Some Classes of Nonnormal Distributions. Journal of Multivariate Analysis, 2000, 72, 230-248.	1.0	43
77	Child gender disturbances: A clinical rationale for intervention.. Psychotherapy, 1977, 14, 2-11.	1.2	42
78	On normal theory based inference for multilevel models with distributional violations. Psychometrika, 2002, 67, 539-561.	2.1	42
79	Covariance structure analysis with heterogeneous kurtosis parameters. Biometrika, 1990, 77, 575-585.	2.4	40
80	The Covariance Structure Analysis of Ipsative Data. Sociological Methods and Research, 1993, 22, 214-247.	6.8	39
81	The Relationship Of Personality Structure To Patterns Of Adolescent Substance Use. Multivariate Behavioral Research, 1979, 14, 131-143.	3.1	38
82	Covariance structure analysis of ordinal ipsative data. Psychometrika, 1998, 63, 369-399.	2.1	38
83	Test of a Drug Use Causal Model Using Asymptotically Distribution Free Methods. Journal of Drug Education, 1983, 13, 3-14.	0.8	36
84	Normal theory likelihood ratio statistic for mean and covariance structure analysis under alternative hypotheses. Journal of Multivariate Analysis, 2007, 98, 1262-1282.	1.0	36
85	Differential effects of parent and grandparent drug use on behavior problems of male and female children.. Developmental Psychology, 1993, 29, 31-43.	1.6	35
86	10 Structural Equation Modeling. Handbook of Statistics, 2006, , 297-358.	0.6	35
87	Generating Nonnormal Multivariate Data Using Copulas: Applications to SEM. Multivariate Behavioral Research, 2012, 47, 547-565.	3.1	35
88	Consequences of adolescent drug use on young adult job behavior and job satisfaction.. Journal of Applied Psychology, 1993, 78, 463-474.	5.3	34
89	Robust Procedures in Structural Equation Modeling. , 2007, , 367-397.		34
90	An Alternative Approach for Nonlinear Latent Variable Models. Structural Equation Modeling, 2010, 17, 357-373.	3.8	34

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91	Structural Equation Modeling. , 2006, , 330-364.		34
92	F Tests for Mean and Covariance Structure Analysis. Journal of Educational and Behavioral Statistics, 1999, 24, 225.	1.7	32
93	Mean and Covariance Structure Analysis: Theoretical and Practical Improvements. Journal of the American Statistical Association, 1997, 92, 767.	3.1	31
94	Evaluation of a New Mean Scaled and Moment Adjusted Test Statistic for SEM. Structural Equation Modeling, 2013, 20, 148-156.	3.8	30
95	A statistical lower bound to population reliability.. Psychological Bulletin, 1978, 85, 1323-1326.	6.1	28
96	Psychosocial correlates and predictors of AIDS risk behaviors, abortion, and drug use among a community sample of young adult women.. Health Psychology, 1994, 13, 308-318.	1.6	27
97	Geodesic Estimation in Elliptical Distributions. Journal of Multivariate Analysis, 1997, 63, 35-46.	1.0	27
98	Simple minitheories of love.. Journal of Personality and Social Psychology, 1979, 37, 124-130.	2.8	26
99	Eight test statistics for multilevel structural equation models. Computational Statistics and Data Analysis, 2003, 44, 89-107.	1.2	26
100	Parenting Efficacy and the Early School Adjustment of Poor and Near-Poor Black Children. Journal of Family Issues, 2009, 30, 1339-1355.	1.6	26
101	Social Psychological Influences on Sensation Seeking from Adolescence to Adulthood. Personality and Social Psychology Bulletin, 1991, 17, 701-708.	3.0	25
102	Corrections to test statistics in principal Hessian directions. Statistics and Probability Letters, 2000, 47, 381-389.	0.7	25
103	Mean Comparison: Manifest Variable Versus Latent Variable. Psychometrika, 2006, 71, 139-159.	2.1	25
104	Impact of Marriage on HIV/AIDS Risk Behaviors Among Impoverished, At-Risk Couples: A Multilevel Latent Variable Approach. AIDS and Behavior, 2007, 11, 87-98.	2.7	25
105	Behavior of Asymptotically Distribution Free Test Statistics in Covariance Versus Correlation Structure Analysis. Structural Equation Modeling, 2015, 22, 489-503.	3.8	25
106	Pseudo maximum likelihood estimation in elliptical theory: Effects of misspecification. Computational Statistics and Data Analysis, 1994, 18, 255-267.	1.2	24
107	Protective Factors for Adolescent Violence against Authority. Spanish Journal of Psychology, 2013, 16, E76.	2.1	24
108	Predictors of substance abuse treatment participation among homeless adults. Journal of Substance Abuse Treatment, 2014, 46, 374-381.	2.8	24

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109	On Adding a Mean Structure to a Covariance Structure Model. Educational and Psychological Measurement, 2000, 60, 326-339.	2.4	23
110	Quantile Lower Bounds to Reliability Based on Locally Optimal Splits. Psychometrika, 2015, 80, 182-195.	2.1	23
111	Ethical Issues in the Treatment of Children. Journal of Social Issues, 1978, 34, 122-136.	3.3	22
112	Pathways Linking Treatment Intensity and Psychosocial Outcomes among Adult Survivors of Childhood Leukemia. Journal of Health Psychology, 1998, 3, 23-38.	2.3	22
113	Expectancy in mediational models of cocaine use. Personality and Individual Differences, 1995, 19, 655-667.	2.9	20
114	Tests for linear trend in the smallest eigenvalues of the correlation matrix. Psychometrika, 1998, 63, 131-144.	2.1	20
115	Asymptotic robustness of the normal theory likelihood ratio statistic for two-level covariance structure models. Journal of Multivariate Analysis, 2005, 94, 328-343.	1.0	20
116	Employment and Parenting Among Current and Former Welfare Recipients. Journal of Social Service Research, 2007, 33, 13-25.	1.3	20
117	Positive Definiteness via Off-diagonal Scaling of a Symmetric Indefinite Matrix. Psychometrika, 2011, 76, 119-123.	2.1	20
118	A Regularized GLS for Structural Equation Modeling. Structural Equation Modeling, 2017, 24, 657-665.	3.8	20
119	Statistical Inference Based on Pseudo-Maximum Likelihood Estimators in Elliptical Populations. Journal of the American Statistical Association, 1993, 88, 135.	3.1	18
120	On equivariance and invariance of standard errors in three exploratory factor models. Psychometrika, 2000, 65, 121-133.	2.1	18
121	CONGRUENCE OF CHILDHOOD SEX ROLE IDENTITY AND BEHAVIOUR DISTURBANCES. Child: Care, Health and Development, 1979, 5, 267-283.	1.7	17
122	A modified Newton method for constrained estimation in covariance structure analysis. Computational Statistics and Data Analysis, 1993, 15, 133-146.	1.2	17
123	Cigarette Use and Drug Use Progression: Growth Trajectory and Lagged Effect Hypotheses. , 2002, , 223-253.		17
124	Asymptotic robustness of standard errors in multilevel structural equation models. Journal of Multivariate Analysis, 2006, 97, 1121-1141.	1.0	17
125	EQS Goes R: Simulations for SEM Using the Package REQS. Structural Equation Modeling, 2010, 17, 333-349.	3.8	17
126	On the relations among regular, equal unique variances, and image factor analysis models. Psychometrika, 2000, 65, 59-72.	2.1	16

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127	Consistency of Normal-Distribution-Based Pseudo Maximum Likelihood Estimates When Data Are Missing at Random. American Statistician, 2010, 64, 263-267.	1.6	16
128	Structural Equation Modeling. , 2011, , 202-234.		16
129	A quasi-newton method for minimum trace factor analysis. Journal of Statistical Computation and Simulation, 1998, 62, 73-89.	1.2	15
130	Covariance Structure Models for Gene Expression Microarray Data. Structural Equation Modeling, 2003, 10, 566-582.	3.8	15
131	Factor Analysis via Components Analysis. Psychometrika, 2011, 76, 461-470.	2.1	15
132	On the Role of Content in Writing Assessment. Language Assessment Quarterly, 2016, 13, 302-328.	2.0	15
133	Improving the convergence rate and speed of Fisher-scoring algorithm: ridge and anti-ridge methods in structural equation modeling. Annals of the Institute of Statistical Mathematics, 2017, 69, 571-597.	0.8	15
134	Phencyclidine Use in High School: Tests of Models. Journal of Drug Education, 1979, 9, 285-291.	0.8	14
135	Genetic and physical studies of male children with psychological gender disturbances. Psychological Medicine, 1979, 9, 373-375.	4.5	14
136	A Note on Using and Unbiased Weight Matrix in the ADF Test Statistic. Multivariate Behavioral Research, 1995, 30, 453-459.	3.1	14
137	Covariance Structure Models for Maximal Reliability of Unit-Weighted Composites. , 2007, , 1-19.		14
138	Theory and method for constrained estimation in structural equation models with incomplete data. Computational Statistics and Data Analysis, 1998, 27, 257-270.	1.2	13
139	Low-Wage Maternal Employment and Parenting Style. Social Work, 2008, 53, 267-278.	1.1	13
140	Covariance Structure Analysis of Partially Additive Ipsative Data Using Restricted Maximum Likelihood Estimation. Multivariate Behavioral Research, 1996, 31, 289-312.	3.1	12
141	Quantified choice of root-mean-square errors of approximation for evaluation and power analysis of small differences between structural equation models.. Psychological Methods, 2011, 16, 116-126.	3.5	12
142	Optimal Conditionally Unbiased Equivariant Factor Score Estimators. Lecture Notes in Statistics, 1997, , 259-281.	0.2	12
143	On Added Information for ML Factor Analysis with Mean and Covariance Structures. Journal of Educational and Behavioral Statistics, 1999, 24, 1-20.	1.7	11
144	Smoking and Cancers: Case-Robust Analysis of a Classic Data Set. Structural Equation Modeling, 2009, 16, 382-390.	3.8	11

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145	A Third Moment Adjusted Test Statistic for Small Sample Factor Analysis. Multivariate Behavioral Research, 2012, 47, 448-462.	3.1	11
146	On the asymptotic distributions of two statistics for two-level covariance structure models within the class of elliptical distributions. Psychometrika, 2004, 69, 437-457.	2.1	10
147	5. Finite Normal Mixture SEM Analysis by Fitting Multiple Conventional SEM Models. Sociological Methodology, 2010, 40, 191-245.	2.4	10
148	Application of H-likelihood to factor analysis models with binary response data. Journal of Multivariate Analysis, 2012, 106, 72-79.	1.0	10
149	Using Monte Carlo Normal Distributions to Evaluate Structural Models With Nonnormal Data. Structural Equation Modeling, 2018, 25, 541-557.	3.8	10
150	Additional Information and Precision of Estimators in Multivariate Structural Models. , 1993, , 187-196.		10
151	Efficient direct sampling MCEM algorithm for latent variable models with binary responses. Computational Statistics and Data Analysis, 2012, 56, 231-244.	1.2	9
152	Distributionally weighted least squares in structural equation modeling.. Psychological Methods, 2022, 27, 519-540.	3.5	9
153	Extended mixture factor analysis model with covariates for mixed binary and continuous responses. Statistics in Medicine, 2011, 30, 2634-2647.	1.6	8
154	A latent factor linear mixed model for high-dimensional longitudinal data analysis. Statistics in Medicine, 2013, 32, 4229-4239.	1.6	8
155	Improved Standard Errors of Standardized Parameters in Covariance Structure Models: Implications for Construct Explication. , 2000, , 73-94.		8
156	Number of Factors in Growth Curve Modeling. Structural Equation Modeling, 2018, 25, 961-964.	3.8	7
157	The asymptotic covariance matrix of maximum-likelihood estimates in factor analysis: the case of nearly singular matrix of estimates of unique variances. Linear Algebra and Its Applications, 2000, 321, 153-173.	0.9	6
158	Covariate-free and Covariate-dependent Reliability. Psychometrika, 2016, 81, 907-920.	2.1	6
159	Identifying Aberrant Data in Structural Equation Models With IRLS-ADF. Structural Equation Modeling, 2018, 25, 343-358.	3.8	6
160	On the Quality of Test Statistics in Covariance Structure Analysis: Caveat Emptor. , 1994, , 237-260.		6
161	Causal Modeling: Some Trends and Perspectives. , 1994, , 224-249.		6
162	13 Structural Equation Modeling. Handbook of Statistics, 2007, 27, 395-428.	0.6	5

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163	A Unified Approach to Two-Level Structural Equation Models and Linear Mixed Effects Models. Lecture Notes in Statistics, 2008, , 95-119.	0.2	5
164	The Houdini Transformation: True, but Illusory. Multivariate Behavioral Research, 2012, 47, 442-447.	3.1	5
165	Limited information estimation in binary factor analysis: A review and extension. Computational Statistics and Data Analysis, 2013, 57, 392-403.	1.2	5
166	Alpha, FACTT, and Beyond. Psychometrika, 2021, 86, 861-868.	2.1	5
167	1 Covariance Structure Models for Maximal Reliability of Unit-Weighted Composites. Handbook of Computing and Statistics With Applications, 2007, , 1-19.	0.1	5
168	17 Robust Procedures in Structural Equation Modeling. Handbook of Computing and Statistics With Applications, 2007, , 367-397.	0.1	5
169	Analysis of multivariate polytomous variates in several groups via the partition maximum likelihood approach. Computational Statistics and Data Analysis, 1990, 10, 17-27.	1.2	4
170	Mean and covariance structure analysis with missing data. , 1996, , 307-326.		4
171	Constrained Maximum Likelihood Estimation for Two-Level Mean and Covariance Structure Models. Educational and Psychological Measurement, 2011, 71, 325-345.	2.4	3
172	Causal Indicators Can Help to Interpret Factors. Measurement, 2016, 14, 98-100.	0.2	3
173	Cross-cultural differences in personality, motivation and cognition in Asian vs. Western societies. Personality and Individual Differences, 2020, 159, 109834.	2.9	3
174	On Added Information for ML Factor Analysis with Mean and Covariance Structures. Journal of Educational and Behavioral Statistics, 1999, 24, 1.	1.7	2
175	Nesting Monte Carlo EM for high-dimensional item factor analysis. Journal of Statistical Computation and Simulation, 2013, 83, 25-36.	1.2	2
176	Testing Mean and Covariance Structures with Reweighted Least Squares. Structural Equation Modeling, 0, , 1-8.	3.8	2
177	Contemporary Reporting Practices Regarding Covariance-Based SEM with a Lens on EQS. , 2012, , 166-192.		0