

CONTENTS

Issue 5

Articles

- 747 A Causal Framework for the Comparability of Latent Variables
Philipp Sterner, Florian Pargent, Dominik Deffner, and David Goretzko
- 759 To Be Long or To Be Wide: How Data Format Influences Convergence and Estimation Accuracy in Multilevel Structural Equation Modeling
Julia-Kim Walther, Martin Hecht, Benjamin Nagengast, and Steffen Zitzmann
- 775 Identifying Dynamic Shifts to Careless and Insufficient Effort Behavior in Questionnaire Responses; a Novel Approach and Experimental Validation
Zachary J. Roman, Patrick Schmidt, Jason M. Miller, and Holger Brandt
- 794 Augmented Bifactor Models and Bifactor-(S-1) Models are Identical. A Comment on Zhang, Luo, Zhang, Sun & Zhang (2023)
Tobias Koch and Michael Eid
- 802 Minimal-Effect Testing, Equivalence Testing, and the Conventional Null Hypothesis Testing for the Analysis of Bi-Factor Models
Shunji Wang, Katerina M. Marcoulides, Jiashan Tang, and Ke-Hai Yuan
- 817 Matrix Decomposition Approach for Structural Equation Modeling as an Alternative to Covariance Structure Analysis and Its Theoretical Properties
Naoto Yamashita
- 835 Direct Discrepancy Dynamic Fit Index Cutoffs for Arbitrary Covariance Structure Models
Daniel McNeish and Melissa G. Wolf
- 863 Investigating Structural Model Fit Evaluation
Xijuan Zhang and Hao Wu
- 882 Overall Model Fit Does Not Imply Linearity in Longitudinal Structural Equation Models: Examining Linear Change Over Time Using Latent Variable Modeling
Tenko Raykov, Christine DiStefano, and Natalja Menold

Teacher's Corner

- 891 Dynamic Structural Equation Models with Missing Data: Data Requirements on N and T
Yuan Fang and Lijuan Wang
- 909 Quantifying Individual Personality Change More Accurately by Regression-Based Change Scores
Steffen Zitzmann, Lisa Bardach, Kai T. Horstmann, Matthias Ziegler, and Martin Hecht
- 923 Fitting Cross-Lagged Panel Models with the Residual Structural Equations Approach
Ming-Chi Tseng

Reviews

- 932 Review of *Practical Psychometrics: A Guide for Test Users*
Musyaffa' Ahmad and Muhammad Faisal
- 935 Review of *Quantitative Methods for the Social Sciences: A Practical Introduction with Examples in R* (2nd ed.)
Virginia Rosa da Silva

Issue 6

Articles

- An Alternative Prior for Estimation in High-Dimensional Settings
Michael Nagel, Lukas Fischer, Tim Pawlowski, and Augustin Kelava
- Estimating the Weight Matrix in Distributionally Weighted Least Squares Estimation: An Empirical Bayesian Solution
Han Du and Hao Wu

- 965 Optimal Instrument Selection Using Bayesian Model Averaging for Model Implied Instrumental Variable Two Stage Least Squares Estimators
Teague R. Henry, Zachary F. Fisher, and Kenneth A. Bollen
- 983 Causal Mediation Analysis with the Parallel Process Latent Growth Curve Mediation Model
Xiao Liu and Lijuan Wang
- 1005 Can We Differentiate a Latent Growth Curve Model from Competitors? Evidence Based on Individual Case Residuals
Dan Wei, Peida Zhan, and Hongyun Liu
- 1027 Scale-Invariance, Equivariance and Dependency of Structural Equation Models
Ke-Hai Yuan, Ling Ling, and Zhiyong Zhang
- 1043 Investigating Latent Interaction Effects in Multiple-Group Analysis in the Structural Equation Modeling Framework
Suyoung Kim, Sooyong Lee, Jiwon Kim, and Tiffany A. Whittaker
- 1056 Evaluation of Maximal Reliability for Multidimensional Measuring Instruments Using Structural Equation Modeling
Tenko Raykov and Bingsheng Zhang
- 1065 On the Estimation of Fit Indices for the Structural Part of a Model
Keke Lai

Teacher's Corner

- 1083 Handling Measurement Error and Omitted Confounders Considering Informativeness of the Confounding Effect under Mediation Modeling
Qian Zhang and Qi Wang
- 1104 Using SymPy (Symbolic Python) for Understanding Structural Equation Modeling
Joel S. Steele and Kevin J. Grimm

Book Reviews

- 1116 Review of Measurement Theory and Applications for the Social Sciences
Haley Hall
- 1119 Review of Research and Evaluation in Education and Psychology: Integrating Diversity with Quantitative, Qualitative, and Mixed Methods (6th ed.)
Yosva Yosvi Br. Simbolon
- 1123 Practical Psychometrics: A Guide for Test Users
Paola Sainz-Sujet
- 1127 Applying Benford's Law for Assessing the Validity of Social Science Data
Ademola B. Ajayi