Structural Equation Modeling: A Multidisciplinary Journal

Volume 32 Numbers 1-2 2025

CONTENTS

Issue 1

Research Articles

- Improved Goodness of Fit Procedures for Structural Equation Models Njål Foldnes, Jonas Moss, and Steffen Grønneberg
- 14 Semiparametric Structural Equation Models with Interval-Censored Data Hongxi Li, Shuwei Li, Liuquan Sun, and Xinyuan Song
- 26 Latent Interaction Effect in the CLPM Model: A Two-Step Multiple Imputation Analysis Ming-Chi Tseng
- A Note on the Occurrence of the Illusory Between-Person Component in the Random Intercept Cross-Lagged Panel Model Alexander Robitzsch and Oliver Lüdtke
- Shrinking Small Sample Problems in Multilevel Structural Equation Modeling via Regularization of the Sample Covariance Matrix

 Julia-Kim Walther, Martin Hecht, and Steffen Zitzmann
- The Impact of "Negligible" Cross-Loadings in Investigations of Measurement Invariance with MGCFA and MGESEM Timothy R. Konold, Elizabeth A. Sanders, and Kelvin Afolabi
- 83 Deriving Expected Values of Model Parameters When Using Sum Scores in Simulation Research A. R. Georgeson
- 93 Efficient Adjusted Joint Significance Test and Sobel-Type Confidence Interval for Mediation Effect Haixiang Zhang
- 105 Latent Vector Autoregressive Modeling: A Stepwise Estimation Approach Manuel T. Rein, Jeroen K. Vermunt, Kim De Roover, and Leonie V. D. E. Vogelsmeier
- 117 New Developments in Measurement Invariance Testing: An Overview and Comparison of EFA-Based Approaches Philipp Sterner, Kim De Roover, and David Goretzko

Teacher's Corner

- 136 Enhancing Model Fit Evaluation in SEM: Practical Tips for Optimizing Chi-Square Tests Bang Quan Zheng and Peter M. Bentler
- 142 Are the Signs of Factor Loadings Arbitrary in Confirmatory Factor Analysis? Problems and Solutions Dandan Tang, Steven M. Boker, and Xin Tong
- 155 Multilevel Factor Mixture Modeling: A Tutorial for Multilevel Constructs Chunhua Cao, Yan Wang, and Eunsook Kim

Issue 2

Research Articles

- 173 A Structural After Measurement Approach to Bifactor Predictive Models Jinsoo Choi, Sunbeom Kwon, and Bo Zhang
- 187 Assessing Heterogeneity of Correlation Matrices in Misspecified Meta-Analytic Structural Equation Models

 Christian Bloszies and Tobias Koch
- Research Design and Model Estimation Under the Partially Confirmatory Latent Variable Modeling Framework with Multi-Univariate Bayesian Lassos Jinsong Chen and Yifan Zhang
- The Effect of Measurement Error on Hypothesis Testing in Small Sample Structural Equation Modeling: A Comparison of Various Estimation Approaches

 Jasper Bogaert, Wen Wei Loh, Florian Schuberth, and Yves Rosseel

- 237 A Growth of Hierarchical Autoregression Model for Capturing Individual Differences in Changes of Dynamic Characteristics of Psychological Processes

 Yanling Li, Lindy Williams, Chelsea Muth, Saeideh Heshmati, Sy-Miin Chow, and Zita Oravecz
- 251 Model Estimation Approaches for Fully-Latent Principal Stratification with Small Samples Sooyong Lee, Adam Sales, Hyeon-Ah Kang, and Tiffany A. Whittaker
- 264 Dynamic Structural Equation Modeling with Cycles Bengt Muthén, Tihomir Asparouhov, and Loes Keijsers
- 287 Addressing Missing Data in Latent Class Analysis When Using a Three-Step Estimation Approach Sarah Depaoli, Fan Jia, and Marieke Visser
- 304 Evaluating Local Model Misspecification with Modification Indices in Bayesian Structural Equation Modeling Mauricio Garnier-Villarreal and Terrence D. Jorgensen
- 319 Evaluation of Structural Equation Model Forests' Performance to Identify Omitted Influential Covariates John Alexander Silva Díaz, Moritz Heene, and Andreas M. Brandmaier

Teacher's Corner

- 332 Incorporating Individual Differences in Conjoint Analysis: A Structural Equation Modeling Approach Chung-Ping Cheng
- 339 Joint Effects in Cross-Lagged Panel Research Using Structural Nested Mean Models Jeroen D. Mulder, Satoshi Usami, and Ellen L. Hamaker
- 356 SEM Approach to the Mediation Analysis of the Two-Condition Within-Subject Design Eujin Park and Changsoon Park