

MMM 2023 Program Updates: 6/27/23

Due to last minute illness or flight cancellations, two sessions have been cancelled, and two sessions have room changes--- most importantly---

Sessions 3F and 7D are now in room 202.

Full information appears below--

Session 3A. *Disaggregating Level-Specific Effects in Cross-Classified Multilevel Models- Room 202 - CANCELLED*

~~Session 3A: Disaggregating Level-Specific Effects in Cross-Classified Multilevel Models Room 202~~

Paper	Authors
<i>Disaggregating Level-Specific Effects in Cross-Classified Multilevel Models</i>	Yingchi Guo Joneesha Dhaliwal Jason D. Rights

CANCELLED

ROOM CHANGE---

Session 3F- Bifactor Models has been moved to Room 202

**Session 3F: Bifactor Measurement Models
Room 202 (note--- changed from room 308).**

Paper	Authors
<i>Confirmatory Bifactor Measurement Models: Their Utility in Scale Development, Psychometric Modeling and Research with Latent Variables and/or Multidimensional Constructs</i>	Rafael Ramirez
<i>Investigating the Factor Structure of Sense of Social and Academic Fit Scale: A Multilevel Bifactor Study</i>	Lizzy Wu Gabriella Jiang Nidia Ruedas-Gracia Taiylor Rayford Shiyu Sun

Session 7B: Issues in Multilevel Modeling – Room 202 --- CANCELLED!
Room 202

Paper	Authors
<i>Modeling Options for Clustered Data: An Empirical Comparison of Hierarchical and Population Average Models</i>	Bethany A. Bell Jason Schoeneberger Anthony A. Mangino
<i>Understanding the Consequences of Collinearity for Multilevel Models: The Importance of Disaggregation across Levels</i>	Haley E. Yaremych Kristopher J. Preacher

CANCELLED

ROOM CHANGE---

Session 7D- Bifactor Models has been moved to Room 202

Session 7D: Enacting Critical Quantitative Methodology: Leveraging IRT to Advance Critical Consciousness Measurement
Room 202 (moved from room 108)

Paper	Authors
<i>Enacting Critical Quantitative Methodology: Leveraging IRT to Advance Critical Consciousness Measurement</i>	Matthew Diemer Michael B. Frisby Andres Pinedo Emanuele Bardelli Elise Wilkerson Sara McAlister

Also, the following posters have been cancelled.

2. Item-Weighted Expected a Posteriori Method for Improved Latent Trait Estimation in Item Response Theory -

Udi Alter, Robert Philip Chalmers - CANCELLED

7. An Equivalence Testing Based Version of the Standardized Root Mean Squared Residual - CANCELLED

Nataly Beribisky, Robert Cribbie - CANCELLED

12. IRT Standard Error Estimation in Item Modelling – A Mathematical Approach

Kamal Chawla- CANCELLED

27. Evaluating the Multiplicity Control Practices of Psychology Researchers

Naomi Martinez Gutierrez, Jordana DeSouza, Udi Alter, Nataly Beribisky, Linda Farmus, Robert Cribbie--- CANCELLED