

	<b>Day 1, June 8</b>
8:30	Registration
9:15	Opening by Rens van de Schoot
9:30	Pre-conference lecture 1 with Q&A – Katharina Meitinger Reaching Hard-to-Reach Populations & Achieving High Measurement Quality: Insights from Survey Methodology
11:00	<i>Coffee and Tea Break</i>
11:30	Pre-conference lecture 2 with Q&A – Marija Maric Single-case experimental designs: Studying treatment effectiveness and mediators of treatment outcomes
13:00	<i>Lunch</i>
14:00	Pre-conference lecture 3 with Q&A – Yves Rosseel SEM with small samples in Lavaan: problems and solutions
15:30	<i>Coffee and Tea break</i>
16:00	Pre-conference lecture 4 with Q&A – Rens van de Schoot A Gentle Introduction to Bayesian Statistics
17:30	<i>End of Day 1</i>

	<b>Day 2, June 9</b>
8:30	Registration
9:00	Opening by Rens van de Schoot
9:10	Keynote 1 (50 min) – Daniel Oberski Are all data small?
10:00	Presentation 1 (20 min) Gerbrich Ferdinands Finding the needle in the haystack with Active Learning
10:20	Presentation 2 (20 min) Juan Carlos Oliver Rodríguez A Critical Perspective on the Analysis of Event-Related Potentials based on Averages
10:40	<i>Coffee and Tea Break</i>
11:10	Presentation 3 (30 min) Ken Kelley Sequential Accuracy in Parameter Estimation: Accurate Estimates with a Smaller Sample Size
11:40	Presentation 4 (30 min) Jonathan Helm Power for Dyadic Models
12:10	Presentation 5 (30 min) Milica Miočević Bayesian mediation analysis with $N = 1$
12:40	<i>Lunch + posters</i>
13:40	Presentation 6 (20 min) Xynthia Kavelaars Sample size reduction by combining data from multiple studies investigating different subpopulations
14:00	Presentation 7 (30 min) Christoph Koenig But are they similar enough? Accounting for between-study heterogeneity when specifying informative prior distributions in small-sample situations
14:30	<i>Coffee and Tea Break</i>
15:00	Presentation 8 (20 min) Valeria Bonapersona RePAIR: a power solution to animal experimentation
15:20	Presentation 9 (30 min) Joseph Sakshaug Boosting Small Probability Samples with Nonprobability Sample Information
15:50	Conclusions Bayes + Keynote 2 – Dan McNeish Mixture Models for Longitudinal Data with Small Samples
16:40	<i>End day 2</i>
17:00	<i>Guided tour climbing the Dom Tower (registration is required)</i>
18:00	<i>Diner (registration is required)</i>

	<b>Day 3, June 10</b>
9:30	Doors open
10:00	Keynote 3 (50 min) – Albert Satorra Small sample Size SEM
10:50	Presentation 10 (20 min) Julie De Jonckere A small sample solution for SEM: ML estimation with bounds
11:10	Presentation 11 (20 min) Jean-Paul Fox Measuring treatment effects through covariance structure modeling
11:30	<i>Coffee and Tea Break</i>
12:00	Presentation 12 (20 min) William Belzak Testing differential item functioning in small samples: The impact of model complexity
12:20	Presentation 13 (20 min) Jennifer Karnes The Effects of a Response Card Intervention on the Active Participation in Math Lessons of Five Seventh Graders with Learning Disabilities
12:40	Presentation 14 (20 min) Caspar van Lissa WORCS4: A Workflow for Open Reproducible Code in Small Sample Size Scenarios
13:00	<i>Lunch + posters</i>
14:00	PhD-award ceremony
14:10	Presentation 15 (20 min) Bella Struminskaya A design perspective on unique challenges of longitudinal surveys: panel attrition and panel conditioning
14:30	Presentation 16 (20 min) Peter Lugtig Aggregating continuous streams of sensor data
14:50	Presentation 17 (20 min) Vera Toepoel Survey design in an era of mobile web
15:10	<i>Coffee and Tea Break</i>
15:40	Presentation 18 (30 min) Jonathan Templin Investigating the Impact of Residualized Likelihoods in Bayesian Multilevel Models with Normal Residuals
16:10	Keynote 4 (50 min) – Stef van Buuren Missing data imputation for small data sets
17:00	<i>End Day 3</i>

	<b>Day 4, June 11</b>
8:30	Doors open
9:00	Morning workshop: <ul style="list-style-type: none"> <li>• Integrating information beyond data: How to obtain informative priors</li> <li>• Bayesian analysis of multiple binary outcomes</li> <li>• Using Multilevel Modeling to Meta-Analyze Single-Case Experimental Design Studies' Results</li> <li>• Parceling in small sample sizes</li> </ul>
10:30	<i>Coffee and Tea Break</i>
11:00	Morning workshop (continued)
12:30	<i>Lunch</i>
13:30	Afternoon workshop: <ul style="list-style-type: none"> <li>• Replication Lab</li> <li>• Shrinkage priors to fit big models on small samples</li> <li>• Dangers of Default Priors</li> <li>• restriktor: beyond classical null-hypothesis testing</li> <li>• Dealing with heterogeneity in meta-analysis</li> </ul>
15:00	<i>Coffee and Tea Break</i>
15:30	Afternoon workshop (continued)
17:00	<i>End Day 4</i>