

9th BITSS Annual Meeting

January 7-8, 2021

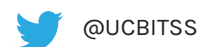
Agenda

Thursday, January 7	
8:00 AM ¹	<i>Introduction</i> Edward Miguel (BITSS, CEGA, UC Berkeley)
8:20 AM	Keynote Panel: Challenges and Opportunities of Transparency in COVID-19 Research Carrie D. Wolinetz (National Institutes of Health) Joakim Weill (UC Davis) Samir Bhatt (Imperial College London) Moderated by Maya Petersen (UC Berkeley)
9:20 AM	<i>Coffee break with group discussions</i>
Parallel sessions	Breakout Room A Breakout Room B
9:45 AM	The use of behavioral-science informed interventions to promote latrine use in rural India: a synthesis of findings Charlotte Lane (International Initiative for Impact Evaluation) Selective hypothesis reporting in the field of psychology Olmo van den Akker (Tilburg University)
10:15 AM	Analyzing Data of a Multi-Lab Replication Project with Individual Participant Data Meta-Analysis: A Tutorial Robbie Van Aert (Tilburg University) Magnitude and Precision vs. Sign and Significance in the Social Sciences Aaron Edlin (UC Berkeley)
10:45 AM	Adjudicating discrepancies between large-scale multisite replications and published meta-analyses by accounting for moderators and heterogeneity Molly Lewis (Carnegie Mellon University) Open Policy Analysis of Deworming Interventions Fernando Hoces de la Guardia (BITSS)
11:15 AM	<i>Break</i>
11:25 AM	Panel: Social Science Prediction Platform Nick Otis (UC Berkeley) - <i>Introducing the Social Science Prediction Platform</i> Eva Vivaldi (University of Toronto) - <i>How Do Policymakers Weigh Evidence?</i> Arun Advani (University of Warwick) - <i>The study of race in economics, and other social sciences</i> Moderated by Stefano DellaVigna (UC Berkeley)
12:25-12:45 PM	Lightning Talks <i>Motivated Reasoning about the Credibility of Research</i> - Andrew Little (UC Berkeley) <i>Estimating Publication Bias in Meta-Analyses: A Meta-Meta-Analysis Across Disciplines and Journal Tiers</i> - Maya Mathur (Stanford University) <i>From "Is it identified?" to "How much confounding would it take?" The sensitivity-based approach to observational studies</i> - Francesca Parente (University of Pennsylvania)

¹ All times are in Pacific Time, UTC -8.

Presentation slides: <https://osf.io/cq8em/>

Code of Conduct: <https://www.bitss.org/codeofconduct/>



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Friday, January 8		
8:00 AM	Keynote Panel: Open Science for a more Democratic and Inclusive Scholarship Juan Pablo Alperin (ScholComm Lab, University of British Columbia) Leslie Chan (University of Toronto) Antoinette Foster (PREreview) Moderated by Edward Miguel (BITSS)	
9:00 AM	<i>Break</i>	
<i>Parallel sessions</i>	<i>Breakout Room A</i>	<i>Breakout Room B</i>
9:05 AM	Improving Data Access Democratizes and Diversifies Science Esther Shears (UC Berkeley)	From One Dataset to 198 Different Conclusions: Lifting the Hood on the Social Research Machinery Nate Breznau (University of Bremen) and Eike Mark Rinke (University of Leeds)
9:35 AM	Bringing Reproducible Practices to Methods Training: Introducing the Framework for Open and Reproducible Research Training (FORRT) Flávio Azevedo (Friedrich Schiller University) and Sam Parsons (University of Oxford)	Is Peer Review Biased Toward Statistical Significance? Abel Brodeur (University of Ottawa)
10:05 AM	How Do Data Shape Science? Evidence from U.S. Census' Federal Research Data Center Program Matteo Tranchero (UC Berkeley)	The Influence of Hidden Researcher Decisions in Applied Microeconomics Nick Huntington-Klein (Seattle University)
10:35 AM	<i>Coffee break with breakout group discussions</i>	
10:55 AM	Panel: Accelerating Computational Reproducibility in Economics Lars Vilhuber (Cornell University) Fernando Hoces de la Guardia (BITSS) Moderated by Aleksandar Bogdanoski (BITSS)	
11:40 AM	<i>Break</i>	
11:45 AM	<i>Lightning Talks</i> <i>Federal Evidence Clearinghouses Standards on the Transparency, Openness, and Reproducibility of Intervention Evaluations</i> – Sean Grant (Indiana University) <i>Forecasting in the Field</i> – Nick Otis (UC Berkeley) <i>The Ethics of Electoral Experimentation: Design-Based Recommendations</i> – Tara Slough (New York University)	
12:05 PM	<i>Closing discussion</i> Edward Miguel (BITSS) and Katie Hoerberling (BITSS)	
12:25-12:55 PM	<i>Breakout group discussions</i>	

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