

PRESENTATIONS

Joint Statistical Meetings

Lead with Statistics

July 28–August 2, 2018 • Vancouver, Canada



Monday, July 30

Time	Session	Presenter/Author(s)
▶ 8:30–10:20 a.m.	Government and Health Policy (Poster Session) Poster Presentation: Optimal Matching Approaches in Health Policy Evaluations Under Rolling Enrollment	Jonathan Gellar (presenter) Lauren Vollmer (coauthor)
▶ 10:30–11:15 a.m.	Government and Health Policy (Oral Poster Presentation) Poster Presentation: Optimal Matching Approaches in Health Policy Evaluations Under Rolling Enrollment	Jonathan Gellar (presenter) Lauren Vollmer (coauthor)

Tuesday, July 31

Time	Session	Presenter/Author(s)
▶ 10:30 a.m.–12:20 p.m.	Bayesian Methods for Policy Research	Jonathan Gellar, Organizer and Chair
	Paper Presentation: A Retrospective Control Study of the Millennium Villages Project	Shira Mitchell (presenter)
	Paper Presentation: Plausible Priors Precede Persuasive Posteriors	Mariel Finucane (presenter)
	Will Administrative Data Save Government Surveys?	John Czajka, Panelist
▶ 2:00–3:50 p.m.	Linked Data Visualizations, Machine Learning, and Evidence-Based Policy Making	Eric Grau, Chair

Wednesday, August 1

Time	Session	Presenter/Author(s)
▶ 10:30 a.m.–12:20 p.m.	Sirken Award	John Czajka, Organizer and Chair

Thursday, August 2

Time	Session	Presenter/Author(s)
▶ 8:30–10:20 a.m.	Prospects for Combining Survey and Administrative Data for Income Measurement	John Czajka, Discussant
	The Use of Auxiliary Data in Frame Development, Coverage Assessment, and Field Data Collection Paper Presentation: Selecting a Sample from a Changing Frame of Program Beneficiaries	Eric Grau (presenter)

