



JUNE 8 CRISIS OF REPRODUCIBILITY + EMERGING METHODS

Brower Center – 2150 Allston Way

09:00 am	Introduction <u>Edward Miguel</u> (UC Berkeley)
09:20	Crisis in Social Sciences: Scientific Misconduct <u>Daniele Fanelli</u> (Stanford University)
10:30	Coffee Break
11:00	P-Hacking, P-Curve, Specification Curve <u>Leif Nelson</u> (UC Berkeley)
12:30 pm	Lunch
01:30	Registration and Pre-Analysis Plans: Guidelines and Practice <u>Maya Petersen</u> and <u>Fiona Burlig</u> (UC Berkeley)
03:00	Coffee Break
03:30	Transparent Reporting and Disclosure: Guidelines and Practices <u>Sean Grant</u> (RAND) and <u>Arnaud Vaganay</u> (LSE)
05:00 – 06:00	Pre-Analysis Plan Extensions: Hands-On, Observational <u>Garret Christensen</u> (BITSS/BIDS); <u>Sean Tanner</u> and <u>Fiona Burlig</u> (UC Berkeley)

JUNE 9 EMERGING METHODS: PART II

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09:00 am	Meta-Analysis: Methods and Application <u>Tom Stanley</u> (Hendrix College)
10:30	Coffee Break
11:00	Data De-Identification <u>Simson Garfinkel</u> (NIST) and <u>Eric Vance</u> (Virginia Tech)
12:30 pm	Lunch (<i>Working Lunch for Faculty</i>)
01:30	Replication <u>Jesse Rothstein</u> (UC Berkeley), <u>Justin McCrary</u> , (UC Berkeley), <u>Joshua Kalla</u> (UC Berkeley)
03:00	Coffee Break
03:30	Interactive Session: Reproducible Workflow Case Studies <u>Garret Christensen</u> (BITSS/BIDS), <u>Cyrus Dioun</u> (UC Berkeley)
05:00 – 06:00	Reception

JUNE 10 SOFTWARE FOR REPRODUCIBLE WORKFLOW

	Brower Center – 2150 Allston Way	BIDS – 190 Doe Library
09:00 am	Version Control w/ Github App Dillon Niederhut (D-Lab)	Version Control w/ Cmd Line Git <u>Justin Kitzes</u> (BIDS)
10:30	Coffee Break	Coffee Break
11:00	OSF Andre Wang (UC Davis)	Git and GitHub Part II <u>Justin Kitzes</u> (BIDS)
12:30 pm	Lunch	Lunch

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01:30 pm	Lighting Talks: Dynamic Documents (R Markdown/KnitR in R Studio, Markdoc in Stata), Jupyter Notebook, Docker for Cross-Platform Reproducibility <u>Garret Christensen</u> (BITSS/BIDS), Nick Adams (BIDS) <u>Cyrus Dioun</u> (BIDS),
03:00	Coffee Break
03:15	New Initiatives in Transparency: TOP, Peer Reviewer Openness, Results-Blind Review, SSMART, and Leamer-Rosenthal Prizes <u>Garret Christensen</u> (BITSS/BIDS)
03:45	Wrap-Up <u>Edward Miguel</u> (UC Berkeley)
