

Research Transparency and Reproducibility Training (RT2) June 7-9 | The Magnes | 2121 Allston Way, Berkeley, CA

JUNE 7	CRISIS OF REPRODUCIBILITY + EMERGING METHODS	
09:00 am	Ice-Breaker and Introduction Edward Miguel (UC Berkeley, BITSS/CEGA Faculty Director)	
10:00	Transparency and the Research Cycle Sean Grant (RAND)	
10:30	Coffee Break	
10:45	Scientific Misconduct and Researcher Degrees of Freedom <u>Don Moore</u> (UC Berkeley)	
12:00 pm	Lunch	
01:00	Replication Courtney Soderberg (Center for Open Science)	
02:30	Coffee Break	
03:00	Meta-Analysis <u>Eva Vivalt</u> (Australian National University)	
05:00 – 06:00 pm	OSF in Detail: Optional Session Erica Baranski (UC Riverside)	
JUNE 8	EMERGING METHODS: PART II	
09:00 am	Improved Specification: Pre-registration and Pre-Analysis Plans Edward Miguel (UC Berkeley, BITSS/CEGA Faculty Director)	
10:30	Coffee Break	
10:45	Study Registration: Hands-On Erica Baranski (UC Riverside)	
12:00 pm	Lunch	
1:00	Transparency and Privacy: Data Management and De-Identification <u>Danae Roumis</u> (Social Impact)	
02:30	Coffee Break	
02:45 – 06:00 pm	The Magnes, 2121 Allston Way GitHub and Version Control with GitHub App Garret Christensen (BITSS, BIDS)	248 Giannini Hall, UC Berkeley GitHub and Version Control with Command Line Git Harrison Dekker (University of Rhode Island)

JUNE 9	EMERGING METHODS: PART III	
09:00 am	Dynamic Documents using Stata and R: Hands-On Garret Christensen (BITSS, BIDS)	
10:30	Coffee Break	
10:45	Transparent Reporting and Disclosure: Overview and Hands-On Sean Grant (RAND) and Arnaud Vaganay (LSE)	
12:00 pm	Lunch (Working Lunch for Faculty)	
01:15	Lightning Talks: Other open science tools and initiatives pcpanel Fiona Burlig (UC Berkeley) Text Thresher Nick Adams (BIDS) Jupyter Alexandra Paxton (BIDS) Docker Chris Holdgraf (BIDS)	
03:15	Coffee Break	
03:30	Genoeconomics: A Primer Report and Progress <u>Dan Benjamin</u> (USC)	
04:30	Wrap-Up and Presentations Garret Christensen (BITSS, BIDS) and Sean Grant (RAND)	
05:00 – 06:00 pm	Reception	

Research Transparency and Reproducibility Training (RT2) events are supported in part by the John Templeton Foundation, the Laura and John Arnold Foundation, the William and Flora Hewlett Foundation, the National Institutes of Health, and an anonymous donor.

Funding for this conference was made possible, in part by 1R13AG055296-01 from the NIA. The views expressed in written conference materials or publications and by speakers and moderators do not necessarily reflect the official policies of the Department of Health and Human Services; nor does mention by trade names, commercial practices, or organizations imply endorsement by the U.S. Government.