



Research Transparency and Reproducibility Workshop  
April 26, 2017 | IMEBESS 2017 | Barcelona

A one-day training workshop led by Garret Christensen, Berkeley Initiative for Transparency in the Social Sciences (BITSS) Project Scientist & Berkeley Institute for Data Science (BIDS) Fellow.

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**Introduction**

10:00 – 11:15am Overview of problems in quantitative social science and economics research including publication bias and  $p$ -hacking, as well as emerging solutions, such as study registration, pre-analysis plans, and reproducible workflows

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11:15 – 11:30am *Break*

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11:30am – 12:30pm **Registration and Pre-Analysis Plans**  
Hands-on tutorial with the AEA Registry and Open Science Framework (OSF)

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12:30 – 01:30pm *Lunch*

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01:30 – 03:30pm **Dynamic Documents in Stata and R Studio**

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03:30 – 03:45pm *Break*

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03:45 – 05:30pm **Overview of Version Control with Git/Github**

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Workshop materials, including software installation instructions, can be found on Github: <http://github.com/bitss/imebess2017>