



Research Transparency and Reproducibility Training (RT2)
April 4-6, 2018 | [Impact Hub](#) | Amsterdam, Netherlands

April 4

09:00	Introductions
09:30	Transparency and the Research Cycle Garret Christensen (BITSS, BIDS)
10:30	<i>Coffee Break</i>
10:45	Scientific Misconduct and Researcher Degrees of Freedom Michèle Nuijten (Tilburg University)
12:00	<i>Lunch</i>
13:00	Improved Specification: Pre-registration and Pre-Analysis Plans Coosje Veldkamp (VU Medical Center)
14:15	Improved Specification: OSF + Hands-on Coosje Veldkamp (VU Medical Center) and Marjan Bakker (Tilburg University)
15:15	<i>Coffee Break</i>
15:30-17:00	Replication Nicole Janz (University of Nottingham)

April 5

09:00	Data Management and De-Identification Danae Roumis (Social Impact)	
10:30	<i>Coffee Break</i>	
10:45	Version Control w/ GitHub App and GitHub I Garret Christensen (BITSS, BIDS)	Version Control w/ Command Line Git and GitHub I Thomas Leeper (LSE)
12:00	<i>Lunch</i>	
13:00	Version Control w/ GitHub App and GitHub I Garret Christensen (BITSS, BIDS)	Version Control w/ Command Line Git and GitHub I Thomas Leeper (LSE)
14:30	<i>Coffee Break</i>	
15:00	Transparent Reporting and Disclosure Arnaud Vaganay (Meta-Lab)	
16:00-18:00	Dynamic Documents using Stata and R: Hands-On Fernando Hoces de la Guardia (BITSS) and Garret Christensen (BITSS, BIDS)	



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April 6

09:00	The Case for Radical Transparency in Statistical Reporting <u>Eric-Jan Wagenmakers</u> (University of Amsterdam)
10:15	<i>Coffee Break</i>
10:30	Creating a Reproducible Paper <u>Arnaud Vaganay</u> (Meta-Lab)
11:45	Meta-analysis (Part 1) <u>Robbie van Aert</u> (Tilburg University)
12:45	<i>Lunch (Working Lunch for RT2 Faculty)</i>
13:30	Meta-analysis (Part 2) <u>Robbie van Aert</u> (Tilburg University)
14:30	<i>Coffee Break</i>
	Lightning Talks
15:00	<u>Scholarly Communication</u> (Chris Hartgerink, Tilburg University) <u>Preprints</u> (Katie Hoerberling, BITSS) <u>Registered Reports</u> (Aleks Bogdanoski, BITSS) <u>statcheck</u> (<u>Michèle Nuijten</u> , Tilburg University)
16:30	Wrap-Up <u>Garret Christensen</u> (BITSS, BIDS)
17:00 –18:00	Reception

Materials for RT2 can be found on the OSF Project Page at <https://osf.io/fw28g/>