

REPRODUCIBILI**TEA**

JOURNAL CLUB

GENEVA

WHAT? A PLACE TO TALK ABOUT/DISCUSS EXCITING PAPERS, OPEN SCIENCE, AND REPRODUCIBILITY
 WHEN? EVERY FIRST FRIDAY OF THE MONTH (START: 5TH OF MARCH)
 WHERE? ONLINE! <https://unige.zoom.us/j/97094882077?pwd=QINHUzdWl3RKeDNwRU5MMVhQVEw1dz09>

QUESTIONS? CONTACT US AT CARO.HAUTEKIET@UNIGE.CH / BEATRICE.VALENTINI@UNIGE.CH
 OR FOLLOW US ON TWITTER (@REPRTEA_GENEVA).

	Theme	Paper
Week 1 March 5	The problem defined: the general overview	Munafo et al. 2017. A manifesto for reproducible science. Nature Human Behaviour, 1(1), 21. https://www.nature.com/articles/s41562-016-0021
Week 2 April 9	False publications With special guest: Sophia Crüwell	Ioannidis (2005). Why Most Published Research Findings Are False. PLoS Medicine, 2(8), 696-701. https://journals.plos.org/plosmedicine/article?id=10.1371/journal.pmed.0020124
Week 3 May 7	Reproducibility Now: Many studies don't reproduce and why	Open Science Collaboration (2015). Estimating the reproducibility of psychological science. Science, 349(6251), aac4716-aac4716. http://eprints.lse.ac.uk/65159/1/_lse.ac.uk_storage_LIBRARY_Secondary_libfile_shared_repository_Content_Kappes%2C%20H_Estimating%20reproducibility_Kappes_Estimating%20the%20reproducibility_2016.pdf
Week 4 June 4	Examining analytic flexibility and why it is a problem	Simmons, J. P., Nelson, L. D., & Simonsohn, U. (2011). False-Positive Psychology. Psychological Science, 22(11), 1359–1366. https://journals.sagepub.com/doi/full/10.1177/0956797611417632

