



Workshop: Promoting transparency & replicability in research



When? Monday, September 19th 2022 - Thursday, September 22nd 2022
Where? University of Tübingen, Schleichstr. 4, Tübingen, Germany

Workshop Topic

Open science comprehends research practices that improve science at different levels including reproducibility, open data access, and open publications. This four-days interdisciplinary workshop will provide Open Science skills and knowledge to early career researchers such as Master students, PhD students and Post-Docs. Topics such as preregistration, registered reports, sample size estimation, degrees of freedom during data preprocessing, and relevance of Open Science for funding agencies will be covered. Additional to lectures and hands-on sessions, there will be a poster session where researchers are able to get in contact about their own projects and ideas.

Speakers	Tim Errington Felix Schönbrodt Krzysztof Cipora Florian Wickelmaier	Chris Chambers Max Primbs Paul Bürkner Holger Dinkel	Markus Huff Tanja Burgard Thomas Susanka Andrew Webb
Participants	35 early career researchers (master students, PhD students, postdoctoral researchers).		
Fields	Psychology, Neuroscience, Cognitive Science, Engineering, Economics, Mathematics		
Format	Workshop with lectures and hands-on sessions by experts, and poster-sessions		
Selected Topics	Introduction into Open Science Practices, Preregistration, Registered Reports, Open Materials, Science Communication, Meta-Analyses, Funding, Data Ownership, Testing Evidence of Absence		
Registration	Until September 12 th under the following link: https://docs.google.com/forms/d/e/1FAIpQLScJjxBxljVLN9PihMuLAK6c8iRNu3l0s8l549-hEqd-509g7g/viewform?usp=sf_link		
Costs	There is no registration fee.		
Funding	Accommodation will be funded for 5 early career researchers based on merit.		
Contact	openscience.workshop@gmail.com https://uni-tuebingen.de/de/234953		
Organization	Hannah D. Lönneker, Isabell Int-Veen, Lorenzo Semeia, Lilly Roth, Jessica Steil		

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