

Alexander Strobel, Anne Gärtner
Faculty of Psychology

Workshop Open Science Practices – Part 1

Welcome

20.06.2023

Overview

Time

13:00 – 13:10

13:10 – 13:40

13:40 – 13:55

13:55 – 14:40

14:40 – 14:55

14:55 – 15:40

15:40 – 16:10

16:10 – 16:25

16:25 – 16:40

16:40 – 17:25

17:25 – 17:40

17:40 – 18:00

Topic

Welcome

Power (Alex)

Discussion

Data Collection (Anne)

Break

P-hacking (Anne)

Publication Bias (Alex)

Discussion

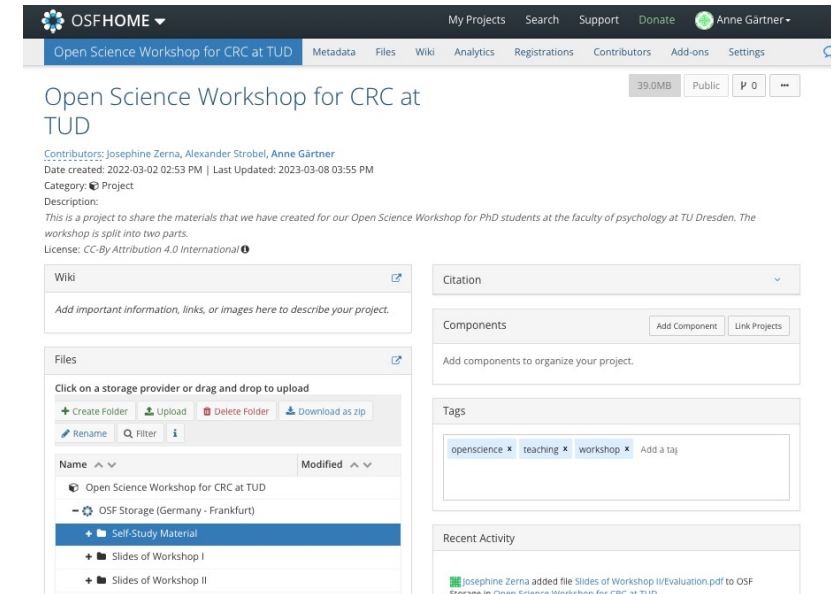
Break

Preregistration (Anne)

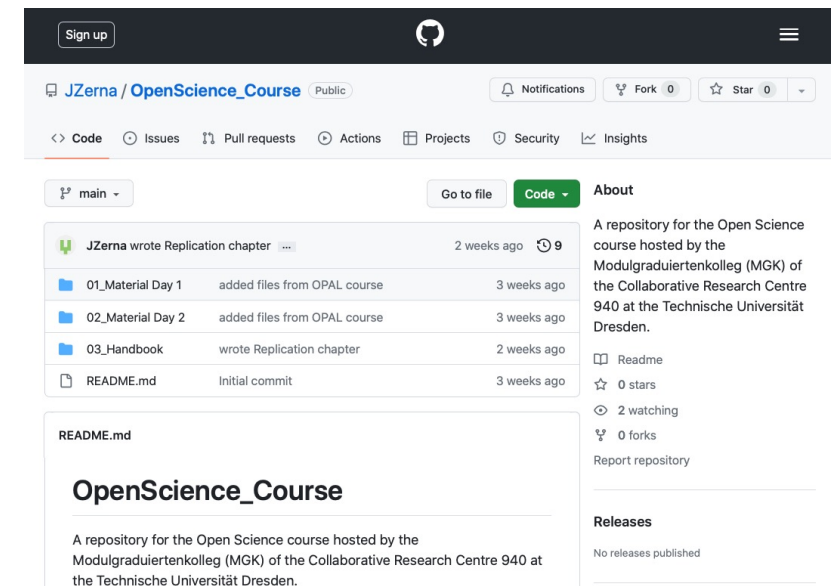
Discussion

Wrap Up, Evaluation

OSF



Github



MGK Open Science Module

OPAL Course

⇒ moved to OSF/Github!

OPAL Modul



TU Dresden | semesterübergreifend

MGK Open Science Module

Verantwortliche/r: Anne Gärtner | Alexander Strobel | Patricia Schimm | Josephine Zerna | Stefan Scherbaum

Doing research responsibly, efficiently and transparently

With this e-learning module, we would like to support you in conducting your research efficiently and transparently according to the rules of good scientific practice. To this end, this module combines three workshops:

- [Workshop 1: Good Scientific Practice](#)
- [Workshop 2: Research Data Management](#)
- [Workshop 3: Research Transparency](#)

For each workshop, online content is provided, but there will also be virtual or presence meetings of one to two days to follow up on essential issues of each workshop. You are free to go through the online content of each workshop as your times allows, but you are required to attend the respective meetings to follow up on the online content of each workshop during the initial period of your doctoral studies. Be assured that you will find the topics dealt with most helpful for your scientific work.

MGK Open Science Module
Registration
Introduction
W1 - Good Scientific Practice
W2 - Research Data Management
W3 - Research Transparency
General Information
0. Introduction
1. Open Science
2. Open Access
3. Open Data, Materials, and Co
4. Reproducible Analyses
5. Preregistration
Opt.: Replication Research
Workshop Slides
Literaturverzeichnis

Survio Poll



bit.ly/OSwelcome



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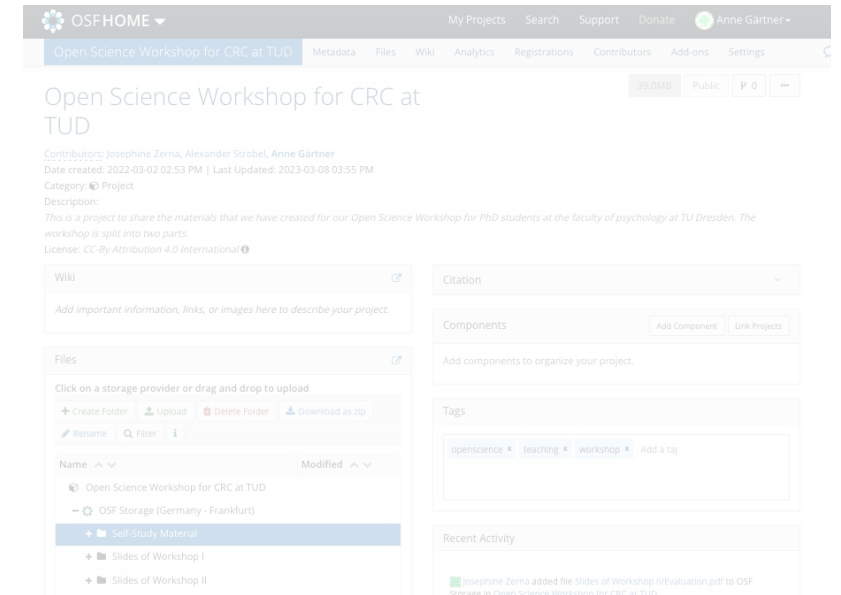
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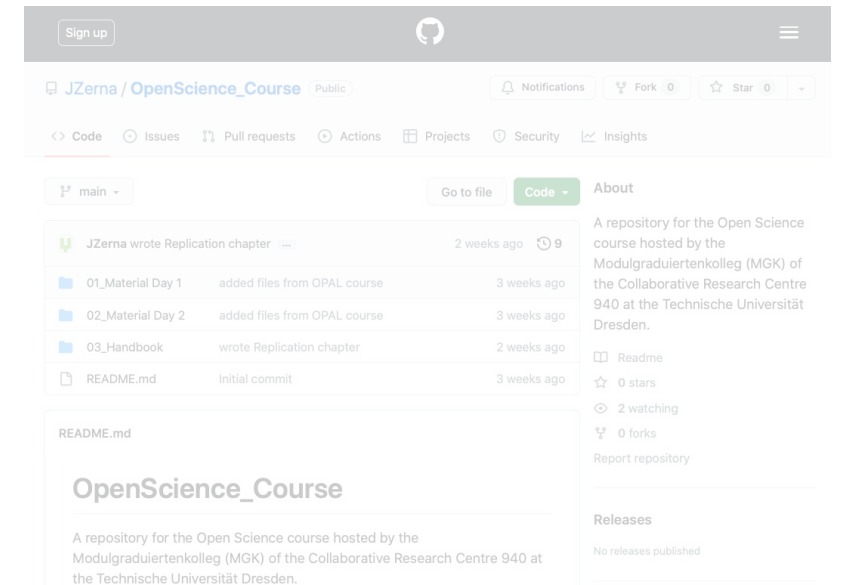
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Github



<https://osf.io/djkm6/> | https://github.com/JZerna/OpenScience_Course