

## JDI Open 'Not Reading But Doing' List

**Attend an online ReproducibiliTea Meeting elsewhere:** <https://reproducibilia.org/calendar>

JDI Open was inspired by the ReproducibiliTea seminars. These are still being hosted online, and you can now join meetings at other universities. Check the calendar.

**The ReproducibiliTea Podcast:** <https://soundcloud.com/reproducibilia>

Listen to (currently) 41 tracks to hear from open science mavericks from around the world.

**Open Science Talk by the Arctic University of Norway:** <https://septentrio.uit.no/index.php/OSTalk/issue/archive>

More than 30 podcast episodes covering everything from publishing monographs open access to ensuring access to data when people retire.

**the repliCATS project:** <https://replicats.research.unimelb.edu.au>

Get involved in the largest ever empirical study on how scientists reason about other scientists' work (including in criminology), and what factors makes them trust it.

### **Advance your a-priori power analysis tool box**

A number of new online tools and calculators are now available for conducting a-priori power analyses. These two seemed especially useful:

For indirect effects: [https://schoe-manna.shinyapps.io/mc\\_power\\_med/?fbclid=IwAR0IzCyFXSOfi2Eaco76j49VdhjmQ1chjEEpcR4bDv002OyuNCIH8\\_IyZ\\_U](https://schoe-manna.shinyapps.io/mc_power_med/?fbclid=IwAR0IzCyFXSOfi2Eaco76j49VdhjmQ1chjEEpcR4bDv002OyuNCIH8_IyZ_U)

Superpower - for factorial designs (based on simulations): <https://github.com/arcalidwell49/Superpower>

Otherwise, G\*Power is still a good tool for many basic designs (<https://www.psychologie.hhu.de/arbeitsgruppen/allgemeine-psychologie-und-arbeitspsychologie/gpower.html>).

**Learn about registered reports:** <https://cos.io/our-services/webinars/>

A number of webinars are offered by the Center for Open Science. The link also takes you to webinars on other topics.

**Open Science Toolbox:** <https://www.osc.uni-muenchen.de/toolbox/index.html>

This resource hub by Ludwig-Maximilians-University Munich offers a broad selection of resources that can be used when you plan a study all the way to publishing research. They also provide information on how to teach open science practices, which might be interesting for some module convenors.