



Contribution ID: 10

Type: **Workshop**

## Reproducibility Hackathon Teil 1 (en/de)

*Tuesday, 30 August 2022 14:30 (2h 30m)*

With a ReproHack reproducibility hackathon - we aim to reproduce published scientific results. During the workshop, you will choose a publication (browse ReproHack papers here: [www.reprohack.org](http://www.reprohack.org)) and run the code from published data. The aim is to re-generate figures and statistical results of the publication. Maybe or maybe not you recognise insufficient information. A ReproHack gives you the opportunity to understand the importance of careful documentation of the entire analysis workflow. You will learn from other researchers from different domains and levels of experience.

This is a hands-on workshop, so please bring your own computer. Solid programming skills are required to take part in this workshop.

**Presenters:** EGGERT, Anja (Forschungsinstitut für Nutztierbiologie (FBN)); KRÜGER, Frank (Universität Rostock)

**Session Classification:** Day 1 Workshops