Reproducible Quantitative Data Science

Working toward a reproducible PhD

Teachers



Cyril Pernet - NRU, Rigshopitalet Neurolmaging-NeuroInformatics



Melanie Ganz - DIKU+ NRU, RH Medical imaging - Neurolmaging



Robert Oostenveld Donders Inst, Radboud, NL Karolinska Inst, SE MEG and EEG methods

Teachers



Cyril Pernet - NRU, Rigshopitalet Neurolmaging-NeuroInformatics



Melanie Ganz - DIKU+ NRU, RH Medical imaging - Neurolmaging



Robert Oostenveld Donders Inst, Radboud, NL Karolinska Inst, SE MEG and EEG methods

Rules of engagement

- you can stop us anytime to ask questions
- whenever a gray rectangle appears, an activity/answer is needed, often in small groups (2 or 3 people)
- group yourselves now for the rest of the morning

Question box

You ...

Please head over to xxxxx and type a very short bio for yourself.

tiny_url

Teacher notes: use some platform for students to introduce themselves (we use padlet)

You ...

Let's introduce to each other -- tell us about yourself

- Name
- Your research area
- Fun fact, if you want

Material

https://github.com/CPernet/ReproducibleQuantitativeDataScience

pdf of slides will be published so you can access it all (but we want you to play along so you cannot see the answers to questions yet)

Material

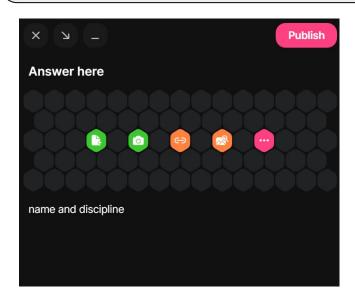
https://github.com/melanieganz/ReproducibleQuantitativeDataScience-2024

pdf of slides will be published so you can access it all (but we want you to play along so you cannot see the answers to questions yet)

Ice breaker → xxxxx

What is your perception of reproducibility in one word

Join xxxx and write your answer - you can also vote for each other answer



Teacher notes: use some platform for students to share (preferably allow anonymous input for those not feeling comfortable with that - also nothing is mandatory here)

Ice breaker → https://padlet.com/wamcyril/Reprod short

What is your perception of reproducibility in a few words

Join the padlet and write your answer - you can also vote for each other answer