

Reproducible research: Education and Teaching formats reports from the reproducibility networks

Organized by



Date:

Thursday, May 11, 2023, from 10 am to 7 pm

Location (on-site):

[Berlin Institute of Health \(BIH\) at Charité](#), BIH QUEST Center for Responsible Research
5th floor

Please inform the reception otherwise you will not be able to use the elevator.

Anna-Louisa-Karsch-Straße 2
10178 Berlin
Germany

Join via video call:

The symposium will be held in a **hybrid format**. If you like to join online, please register in advance, too. We will send the access information a few days prior to the event.

Registration

(both on-site and online participation):

<https://www.bihealth.org/en/notices/reproducible-research-education-and-teaching-formats-reports-from-the-reproducibility-networks>

Program:

Time	Duration	Agenda	Speaker	Affiliation
10:00-10:05	5 min	Welcoming & Agenda of the Day	Ulf Tölch	BIH (GRN)
10:05-10:15	10 min	Update on status quo of th GRN	Antonia Schrader	Helmholtz Open Science Office (GRN)
Good practices presented by national Networks				
10.15-10:30	15 min	FoRR Fundamentals of Responsible Research Course	Silk Kniffert	BIH (GRN)
10:30-10:45	15 Min	Integrating a mandatory and hands-on course on open science and reproducible research into the curriculum for the Mannheim Master in Social Data Science	David Morgan	University of Mannheim (GRN)
10:45-11:00	15 Min	Transparency throughout the research cycle: some ideas on a course for Medical PhD students	Michiel de Boer	University Medical Center Groningen (The Netherlands)
11:00-11:15	15 Min	Good research practice: interdisciplinary courses at the University if Zurich	Eva Furrer	University of Zurich (SwissRN)
11:15-11:30	15 Min	Teaching reproducible research: a Croatian perspective	Ivan Buljahn	University of Split (Croatian RN)
11:30-12:00	30 Min	Q&A		
12:00-1 pm	60 Min	<i>Lunch Break (Catering on-site)</i>		
01:00-01:15	15 Min	Teaching reproducible research practices - experiences from Karolinska Institutet	Gustav Nielsonne	Karolinska Institutet (SweRN)
01:15-01:30	15 Min	Results: Learning Curve of P2I's FAIR Training	Julia Prieß-Buchheit	Christian-Albrechts-Universität
01:30-01:45	15 Min	Training of Spanish speaking researchers with “learning-p2i.eu” course on FAIR principles (M8)	Katharine Miller	Miller International Knowledge

01:45-02:00	15 Min	Q&A		
02:00-02:15	15 Min	<i>Break</i>		
02:15-02:30	15 Min	Reproducibility education in computer science	Philippe Bonnet	IT University of Copenhagen (Danish RN)
02:30-02:45	15 Min	Disagreement as a starting point for insights - a practical example from machine learning courses	Peter Steinbach	Helmholtz AI (GRN)
02:45-03:00	15 Min	A full-semester course on "Version control of code and data using Git and DataLad"	Lennart Wittkuhn	Max Planck Institute for Human Development (GRN)
03:00-03:15	15 Min	<i>Break</i>		
Panel discussion on the implementation of reproducible practices				
03:15-03:30	15 Min	<i>Lightning talk 1:</i> Bridging the gap between education and implementation	Tracey Weissgerber	BIH (GRN)
03:30-03:45	15 Min	<i>Lightning talk 2:</i> Implementation of reproducible practices	Ulf Tölch	BIH (GRN)
03:45-04:45	60 Min	Panel discussion with representatives from the GRN	Moderated by Ulf Tölch	
from 5 pm		Social event & Dinner (a light catering on-site)		