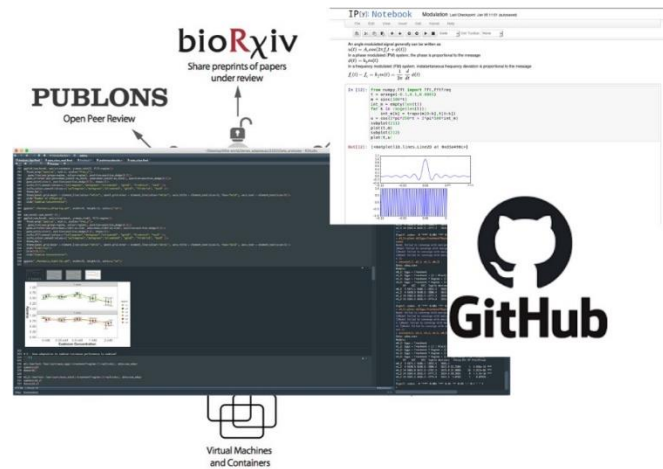


cE3c Advanced Courses 2020/2021



Reproducibility in Science

Taught by: Inês Fragata | January 6-8 2021 @ FCUL

ONLINE EDITION

Objectives

Provide students with basic workflows, platforms and tools to increase reproducibility at all scientific levels

Topics:

- Why reproducibility in science is important.
- Working with Github.
- Data processing workflows to maximize reproducibility.
- Notebooks (R and Jupyter).
- Manuscript and data repositories.

Deadline for applications: December 8, 2020.

The course is free for 1st year PhD students in Doctoral programmes at FCUL (e.g. Biology), Biodiversity, Genetics and Evolution (BIODIV UL, UP) and Biology and Ecology of Global Changes (BEAG UL, UA). For information of fees for other participants see the programme details.

See the PROGRAMME, how to apply and fees at:

<https://ce3c.ciencias.ulisboa.pt/training/ver.php?id=156>

