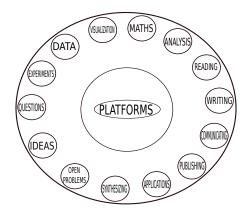
Open source science in a new reproducible research era

Carlos J Melián

 2^{nd} Reproducible Research Workshop, Kastanienbaum, February 6, 2019

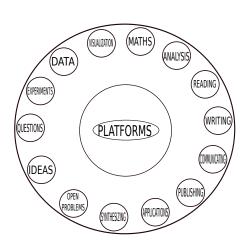


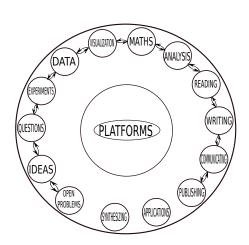
Discussing key concepts to make reproducible research happen

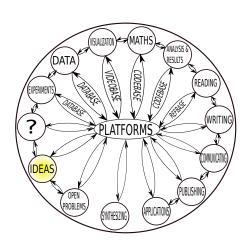
- Discussing key concepts to make reproducible research happen
- Science life cycle: from experiments and samplings to model inference

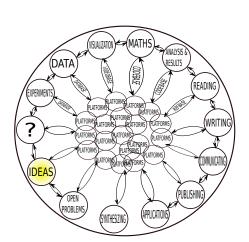
- Discussing key concepts to make reproducible research happen
- Science life cycle: from experiments and samplings to model inference
- Awarness about the importance of reproducible research activities during scientific careers

Which is the science life cycle that most improves replicability, reproducibility, and repeatability?









2nd Reproducible research workshop Wednesday, February 6th 2019 Open source science in a new reproducible research era

Time 13.00 - 17.00 Location Eawag Kastanienbaum - Seeheim

Time	Talk	Speaker
13:00-13:15	Open source science in a new reproducible research era (Brief intro)	Carlos Melián (EAWAG)
13:15-14:00	Replicable, Reproducible and Repeatable! Really?	Harald von Waldow (EAWAG)
14:00-14:45	Enabling Reproducible, Repeatable and Reusable (data) science with the Renku platform	Rok Roskar (Swiss Data Science Center)
14:45-15:00	Coffee-break	
15:00-15:45	#	Jean-Claude Walser (Genetic Diversity Center)
15:45-16:00	Easy tips for data management	Rishi De-Kayne (EAWAG)
16:00-17:00	Group discussion: Steps to do reproducible research	A I participants

► Know how disentangle replicability, repeatability and reproducibility in the science life cycle

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- Be aware of the open science platforms to facilitate the RRR

- Know how disentangle replicability, repeatability and reproducibility in the science life cycle
- Be aware of the open science platforms to facilitate the RRR
- ► Easy tips and tricks to do our own RRR test