ChIPs Workshop on FAIRification

14th January 2025 | 14:00 – 18:00 (CET)

ABOUT THE WORKSHOP

The workshop focuses on the FAIR principles —Findable, Accessible, Interoperable, and Reusable— aimed at enhancing research data management. It includes sessions on data curation, semantic documentation for FAIR compliance, harmonizing model characterization templates, and addressing challenges related to in vitro model complexity. Participants will engage in presentations and discussions to share insights and strategies for effectively implementing these principles in their research practices.

AGENDA

- **14:00 – 14:30 | Greetings and Introduction on FAIR principles and their current state**
  Iseult Lynch (University of Birmingham)

- **14:30 – 15:30 | Session on Data**
  > Data curation and FAIRification for knowledge graph development
  Angela Serra (Tampere University)

  > Semantic data documentation for FAIR data
  Jesper Friis (Sintef)

- **15:30 – 16:00 | Coffee Break**

- **16:00 – 17:00 | Session on Models**
  > Harmonizing model-characterization templates across different computational and experimental fields: Towards improved readability of regulatory model validity
  Martin Paparella (Medizinische Universitat Innsbruck)

  > FAIRifying Computational Models: Advancing Transparency and Reusability in the SSbD framework
  Nikiforou Fotini (Aristotle University of Thessaloniki)

- **17:00 – 18:00 | Open Session**
  In Vitro Model Complexity: A Challenge for FAIRification?
  Moderator: *Steffi Friedrichs (Acumenist)*

REGISTER TO THE ONLINE EVENT!

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