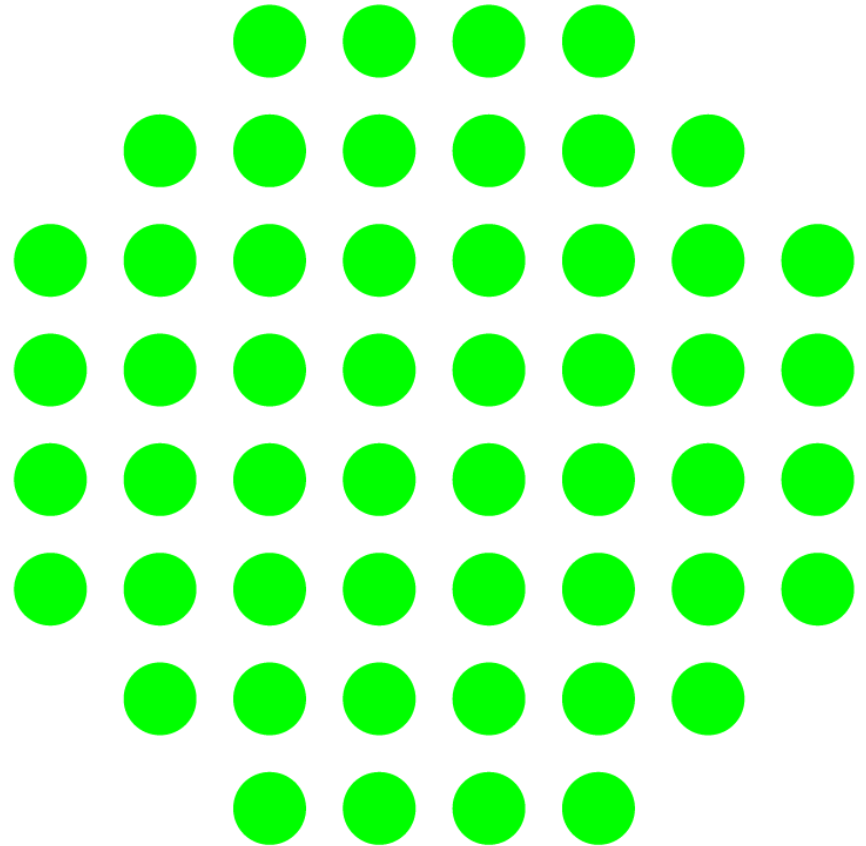


ICTA-UAB

TRAINING ACTIVITIES

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TRAINING ACTIVITIES



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MON	TUE	WED	THU	FRI
	01	02	03 Scientific Writing	04
07	08	09	10	11
Good practice in research 14	15	Open Science 16	17	18
21	Research Design 22	23	Research Design 24	25
28	29	30	31	

BECOMING A SCIENTIFIC WRITER: PUTTING WHY BEFORE HOW

DATE & TIME

3 & 4 October 2024
from 9:30 to 17:30 h

Audience

Priority will be given to
2nd & 3rd year PhD students

Participation

limited to 18 attendees

Language

English

PROGRAM

The goal of this workshop is to help publishing scientists develop a more impartial, analytical view of scientific writing, to better understand their readers as the focus for their scientific communication, and to make them more efficient writers and editors.

CONTENT

- Five stages of Publishing
- Who is my reader?
- Destination and Roadmap
- Building structure and connectivity
- From scientific report to a scientific argument
- Writing for Readability
- Using AI in Scientific Writing



Gavin Lucas, PhD, founder of TPM Science, is a biomedical researcher with 12 years of experience as an academic author's editor, consultant and trainer.

GOOD PRACTICE IN RESEARCH

DATE & TIME

14 October 2024
from 9:30 to 12 h

Audience:

Recommended for PhD students

Participation:

limited to 25 attendees

Language:

English

PROGRAM

This workshop will provide a general overview of good practices in research by presenting the UAB Code and Ethics committee as well as the European Regulation for the Protection of Personal Data.

CONTENT

- Good practice in research
- Ethics at UAB: Code of Good Practice in Research, functioning of the Ethics committee
- European Regulation for the Protection of Personal Data
- Q&A session: presentation and discussion of ethical issues related to participants' ongoing research projects



Victoria Reyes-García, ICREA Research Professor, ICTA-UAB, is an anthropologist. Her research focuses on Indigenous and local knowledge systems, particularly in relation to the natural environment, and on the relevance of these knowledge systems to understand and deal with the climate and environmental crises.

OPEN SCIENCE INFO SESSION

DATE & TIME

16 October 2024
from 11 to 12:15 h

Audience

Recommended for all ICTA-UAB

Participation

limited to room capacity

Language

English

PROGRAM

This informative session is aimed at giving an overview of the UAB Open Science strategy, with a focus on Open Research Data and Scientific output in Open Access.

CONTENT

- Data Management Plan (DMP)
- FAIR principles
- CORA Research Data Repository
- Repositories for Research Data
- Scientific Publishing: Subscription-based, hybrid, Gold Open Access
- UAB Transformative agreements with main publishers
- Q&A



Marta Jordan, Suport a la Docència i la Recerca, Servei de Biblioteques UAB, works at the *Biblioteca de Ciència i Tecnologia*. She advises researchers in topics related to open science, impact of the scientific output, bibliometric indicators, copyright in research and teaching.

RESEARCH DESIGN

DATE & TIME

22, 24 & 25 October 2024
from 10 to 13:30 h

Audience

Recommended for PhD students

Participation

limited to 20 attendees

Language

English

PROGRAM

This course develops core skills in research design, guides students through the logic of the research enterprise, and provides them with the analytical, methodological, technological tools necessary to conduct research.

CONTENT

- Introduction to Social Science Inquiry and Research Design
- Asking the right questions
- Deconstructing theory and literature reviews
- Case Study Approaches; Measurement, Reliability, Validity
- Preparation of scientific articles



Jordi Honey-Rosés, Ramón y Cajal Researcher, ICTA-UAB, works on environmental policy, planning and management, with a particular focus on water resources, urban rivers and forests.



Esteve Corbera, ICREA Research Professor, ICTA-UAB, is a political ecologist building knowledge on the environmental and wellbeing outcomes of climate change and biodiversity conservation policies and producing scientific findings that inform global policies for sustainable land use.



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