



SEA-EU Staff Week

Responsible, Reproducible and Open Science

Dates: 19/11/2024 - 21/11/2024

Venue: University of Split, Venue: TBC

General information

Hosting institution:	University of Split
Staff Week Title:	Responsible, Reproducible and Open Science: How to conduct research responsibly
Abstract:	The SEA-EU Staff Week on Responsible, Reproducible, and Open Science is a three-day intensive program hosted at Split University. The event offers a comprehensive schedule of expert talks, interactive workshops, and collaborative sessions to discuss research and argue in favour of responsible conduct of research.
Faculty	 Prof. Ana Marušić, MD, PhD, University of Split, Croatia Prof. Julia Priess-Buchheit, PhD, University of Kiel, Germany Assist. Prof. Ivan Buljan, PhD, University of Split, Croatia Assoc. Prof. Inge Stegeman, PhD, University of Utrecht, the Netherlands Antonija Mijatovic, PhD, University of Split, Croatia
Application details and deadline:	Please, register by 7th of October, 2024
Dates of the staff week:	19 th November – 21 st November, 2024





















Number of participants:	Each SEA-EU university can propose up to 3 participants.
Mobility costs:	Participation is free of charge. Travel expenses and accommodation can be covered through Erasmus + KA103 Staff Mobility
Contact:	 Subject matters: Ana Marušić (<u>ana.marusic@mefst.hr</u>), Chair, Department of Research in Biomedicine and Health at the University of Split, School of Medicine Logistics: Gordana Dujmović (gordana.dujmovic@unist.hr)

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PROGRAMME	
Tuesday, 19 Nov 2024	Day 1
8:15 - 9:00	Registration
9:00 - 9:30	Welcome by UNIST Representative
9:30 - 11:00	Opening Keynote: "Research Integrity: Principles and Virtues"
	Prof. Ana Marušić, MD, PhD
11:00 - 11:15	Coffee Break
11:15 - 12:45	Open Data & Data Management
	TBD
12:00 - 12.45	Coffee workshop: Can you spot digital image manipulation? Antonija Mijatović, PhD
	Aim: Learn and practice detecting digital image manipulation
12:45 - 14:00	Lunch Break
14:00 - 15:00	Interactive Workshop with Prof. Julia Priess-Buchheit, PhD: "Open Science: Principles, Practices, and Benefits"
45.00 46.45	Aim: Understand the Core Principles of Open Science and assess the main Open Science Processes in our own fields.
15:00 - 16:15	Coffee Break





















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16:15 - 16:45	Breakout Sessions: Getting active (A) - Participants choose and conduct a Path2Integrity Learning card (two or three parallel workshops)
	Aim: Develop and transfer skills in relation to one the following topics: Research Environment, Research Procedures, Safeguards, Collaborative Working, Publication and Dissemination, Data Management, Mentoring, and Reviewing, Evaluating and Editing. Participants take over!
16:45 - 17:00	Closing Remarks for Day 1
Wednesday, 20 Nov 2024	Reproducibility and Equality in Research
9:00 - 10:30	Keynote: "Reproducibility in Research: Why It Matters and How to Achieve It" Assist. Prof. Ivan Buljan, PhD
10:30 - 10:45	Coffee Break
10:45 - 12:15	
	Aim: The aim is to exchange perspectives on how reproducibility can be achieved in a research study, using open software and artificial intelligence (AI), in order to improve the workflow.
12:15 - 13:30	Lunch Break
13:30 - 14:15	Keynote: "TBD" Inge Stegeman, Assoc. Prof. UMC Utrecht, the Netherlands
14.15 - 15.15	Interactive: "TBD"

14:15 - 15:15	Interactive: "TBD"
	Inge Stegeman, Assoc. Prof. UMC Utrecht, the Netherlands

Aim: TBD

15:15 - 15:30	Coffee Break
15:30 - 16:30	Roundtable Discussion with the Experts (Ana Marušić, Ivan
	Buljan, Julia Priess-Buchheit, Inge Stegeman, Antonija
	Mijatović):
16.20 16.45	"Future Trends and Dayslanments in Decearch Integrity

"Future Trends and Developments in Research Integrity, Open Science, and Reproducibility"

Closing remarks for Day 2

Collaborative Learning and Practical Application Thursday, 21 Nov 2024

9:00 - 10:00 Challenges in publishing (paper mills, predatory journals, authorship, peer review) Prof. Ana Marušić, MD, PhD





















	Aim: Actively discuss emerging challenges in publishing and
	communicating research results.
10:00 - 12:00	Getting active (B) - Participants form groups to work on a
	Path2Integrity learning card related to research integrity,
	open science, and reproducibility
	Prof. dr. Ana Marušić
	Aim: see Part A of "Getting active"
12:00 - 13:00	Lunch Break
13:00 - 15:00	Getting active (C) - Participants form groups to work on
	learning card Path2Integrity related to research integrity,
	open science, and reproducibility
	Aires David A of "O - History History
15:00 16:20	Aim: see Part A of "Getting active"
15:00 - 16:30	Collaborative Session: "Developing Personal Action Plans
	for Integrating Research Integrity and Open Science Practices"
	Fractices
	Closing Remarks for Day 3
Target group/ expected	Researchers, both early career and advanced career
profile of participants:	researchers
	 Research managers and administrators
Requirements:	English language, B1 level

Practical information

Accommodation	A welcome brochure will be sent to the registered participants.
Address of the	University of Split, VENUE TBC
course	















