



Midori Yajima

Visiting Researcher

August 2023

- Trinity College Dublin
- +39 338 122 3976
- yajimamidorimichela@gmail.com
- yajimamidori
- midoriyajima
- midori-yajima

About me

I am an MSc graduate in ecology - ecosystem and conservation biology with a BSc in biological sciences and a keen interest in exploring how human and environmental systems intersect. For more detailed information, please find my full CV by scanning the QR code.

Education

- 2020 MSc in Ecobiology - ecosystem and conservation biology
- 2018 BSc in Biology

Research experience

- present Visiting researcher
- 2020 Student intern
- 2018 Student intern

Courses and workshops

- Jan-23 Research Integrity Remote - Epigeum
- Mar-22 FAIR data management Remote - Trinity College Dublin
- Feb-22 Social media accessibility for researchers Remote - Trinity College Dublin
- Sep-21 Cross-disciplinary course on sustainability sciences Remote - Sapienza University of Rome
- May-21 Data manipulation and statistical analysis in palaeoecology: a masterclass in R Remote - British Ecology Society, Palaeoecology Special Interest group
- Mar-21 Data Science for Ecologists and Environmental Scientists Remote - Coding Club at the University of Edinburgh

Other experiences

- present Illustrator Lupo Trek
 - Producing illustrations for articles, social media, and materials for environmental education
- present Mentor Trinity Access
 - Supporting student learning in Code Plus, a program aimed at female transition-year students to explore careers and study in the field of computer science
- present Content writer and Editor Lupo Trek
 - Writing and editing contents on nature, ecology, and outdoor education with a focus on sustainability, intersectionality, and ethics in the environmental sciences
- 2022 Climate and environmental activist Climate Hub Project
 - Co-designing a campaign to promote environmental justice, civil participation and communication between actors within the framework of the City of Rome plan for a sustainable transition
- 2022 Notetaker and Tech Support Global Assembly
 - Supporting the delivery of the first community assembly organised on a global scale, centered on the theme of environmental and climate change