



NIVA
Norwegian institute for
water research



WORKSHOP

Advancing Research and Innovation and Promoting Cooperation in Circular Economy Solutions Using Algal Biotechnology

February 10th – 11th, 2025
Zagreb, Croatia

PROJECT LEADER

Norwegian Institute for Water Research (NIVA)
<https://www.niva.no>

PROJECT PARTNER

University of Zagreb
Faculty of Chemical Engineering and Technology
<https://www.fkit.unizg.hr>

Registration link:

<https://cjelozivotno-fkit-hdki.hr/prijava>

Participation in the workshop is *free of charge*.

The workshop can also be attended online *via* the Teams platform.

Maximum number of in-person participants: 30.
It is necessary to indicate in the registration form whether you will attend in person or online.

Registration Deadline:

January 13th, 2025



Bilateral Cooperation in the blue and green sector, "Business Development and Innovation Croatia" Programme Croatia Innovation Norway grants (HRV-NORWAY 1158)



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KEYNOTE LECTURERS

- **JOÃO NAVALHO**
President at Necton S.A. and Allmicroalgae S.A. (Portugal)
Day by Day Life in a Microalgae Production Company; From the Cell to Products Sales
- **MARGARIDA COSTA**, PhD
Norwegian Institute for Water Research (NIVA)
Microalgal Biotechnology Research – Unraveling the Full Potential of an Algae Culture Collection
- Prof. **STELA JOKIĆ**, PhD
Josip Juraj Strossmayer University of Osijek
Faculty of Food Technology Osijek, Croatia
Biologically Active Molecules from Adriatic Sea Macroalgae – Extraction, Characterization, and Potential Applications
- Assoc. Prof. **DAJANA KUČIĆ GRGIĆ**, PhD
University of Zagreb Faculty of Chemical Engineering and Technology, Zagreb, Croatia
Microalgal Biomass and Agroindustrial Waste: Sustainable Feedstocks for Bacterial PHA Production
- Assoc. Prof. **FABIO FARAGUNA**, PhD
University of Zagreb Faculty of Chemical Engineering and Technology, Zagreb, Croatia
The Role of Microalgae in Biofuel Production with a Focus on Biodiesel Production and Characterization
- **SANJA BABIĆ BRČIĆ**, PhD
Ruđer Bošković Institute, Zagreb, Croatia
Adriatic Sea Macroalgae: A New Horizon in Bioactive Compound Research



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