



AquaBioNets

International Summer School on Sustainable Aquaculture

Sardinia @ Tramariglio/Alghero
6-8 October 2026

PROGRAMME

Day 1

Tuesday, 6 October 2026

Hosted by



Porto Conte Ricerche

Time	Speaker	Institution	Title
9:00 – 9:30	Gavino Sini Roberto Anedda Daniela Pagnozzi	Porto Conte Ricerche	Registration & welcome
9:30 – 9:55	Nikola Vladimir	University of Zagreb	Presentation 1: Introductory presentation on the project, its aims, partnership, activities and expected contribution to more sustainable aquaculture practices
9:55 – 10:20	Marija Koričan	University of Zagreb	Presentation 2: Biodegradable Materials for Aquaculture Applications: Selection, Laboratory Testing and First Results
10:20 – 10:45	Roberto Anedda	Porto Conte Ricerche	Presentation 3: Microplastics and fish welfare and wellness
10:45 – 11:10	Elda Marku	University of Tirana	Presentation 4: Conventional Plastic Fishing and Aquaculture Gears: Environmental Challenges and Future Perspectives
11:10 – 11:30	Coffee Break		
11:30 – 11:55	Eleanna Papakonstantinou	Kito Marine Farm	Presentation 5: Digital and Sustainable Aquaculture: How Innovation Supports the Transition to Sustainable Farming Systems
11:55 – 12:25	Matija Bumbak	Platforma 22	Presentation 6: Testing Biodegradable Solutions in Real Aquaculture Conditions: Perspective of a Shellfish Farmer
12:25 – 12:50	Kristian Beqiri	Centro Tecnológico Naval y del Mar	Presentation 7: The DIGI-FISH project
12:50 – 13:00	All (chair: Roberto Anedda – Ivana Mihaljević)	All PP	Morning session wrap-up – general questions – debate
13:00 – 14:00	Lunch Buffet @ Tramariglio		
14:00 – 14:25	Barbara Loi	International Marine Centre	Presentation 8: Aquaculture and the Environment: From Impacts to Sustainable Solutions
14:25 – 14:50	Kilian Toledo	University of Alicante	Presentation 9: Marine aquaculture carrying capacity and site selection under climate change
14:50 – 15:15	Jessica Calo	University of Vigo, on behalf of Sociedad Española de Acuicultura	Presentation 10: How is Spain getting on with 'sustainable aquaculture'?
15:15 – 15:40	Coffee Break		
Living Lab in Practice – guided by ANETEL, MUSOL and MZ, with the participation of all attendees			
15:40 – 15:45		ANETEL, MUSOL	Presentation 11: Introduction to the AquaBioNets Living Lab
15:45 – 15:55		ANETEL, MUSOL	Working Groups and Needs Assessment Results
15:55 – 16:30		ANETEL, MUSOL, MZ	Mini Living Lab Exercise
16:45	Bus to Alghero – free time		
20:00	Social Dinner @ Trattoria Cavour – Alghero		



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