

AdriBioPro 2026 – Conference Programme

Poster schedule, day 1

22–25 September 2026 · Kotor, Montenegro · adribiopro.ucg.ac.me

23 September 2026

Posters are put up from 08:30 to 09:30 and taken down the same day at 18:00

Sladana Nikolić	Marine bivalve community structure in Boka Kotorska Bay (Montenegro, southeastern Adriatic Sea)	T1
Sladana Nikolić	Natural pearls in invasive <i>Pinctada radiata</i> from Boka Kotorska Bay (southeast Adriatic Sea)	T1
Ines Kokić	Spatial distribution of marine macro litter on the seafloor in Montenegro (southeast Adriatic Sea)	T3
Ratko Cvitanić	Enhancing knowledge of flat oyster populations in the eastern Adriatic Sea through citizen science data collection	T1
Andrea Novaković	Distinct eDNA detection patterns of invasive Round goby (<i>Neogobius melanostomus</i>) and endangered Sterlet (<i>Acipenser ruthenus</i>) across the Danube River basin	T1
David Dianežević	Rare or understudied? New insights into the distribution and habitats of <i>Aphanius fasciatus</i> on the Croatian coast	T1
Simge Bozkaya	Monthly variation in length-weight relationships and length-length relationships of <i>Chelon ramada</i> (Risso, 1827) in İzmir Bay (Aegean Sea, Türkiye)	T2
Bojana Tubić	Indicator taxa of Trichoptera along the altitudinal gradient in the Serbian region	T1
Maja Raković	Long-term occurrence and distribution patterns of the carinate morph of the invasive New Zealand mud snail <i>Potamopyrgus antipodarum</i> (J. E. Gray, 1843) in the Danube River	T1
Jelena Đuknić	Comparison of sampling methods for assessing macroinvertebrate communities in the Tisza River	T1
Vanja Čikeš Keč	Long-term changes in the reproductive cycle of sardine and anchovy in the Adriatic Sea (2013–2025)	T2
Jure Jugovic	Integrating allometry, body condition and ontogenetic cohort structure reveals population-specific growth strategies in the mud shrimp <i>Upogebia pusilla</i>	T1
Maisie Kirkland	Solitude as adaptive behavioural plasticity in Bottlenose dolphins (<i>Tursiops truncatus</i>) in the southern Adriatic	T1
Tonči Milardović	Review of otolith chemistry and genetic tools for investigating nursery habitat use and population connectivity in gilthead seabream (<i>Sparus aurata</i>)	T2
Rade Garić	First record of <i>Oikopleura rufescens</i> (Appendicularia) in the Adriatic after 50 years of absence	T1
Mišo Pavičić	First record of Haifa grouper (<i>Hyporthodus haifensis</i>) in the Adriatic Sea	T1
Nika Pasković	Autumn–winter variability of physico-chemical parameters and chlorophyll- <i>a</i> at the coastal Lokrum station in the southern Adriatic Sea	T1
Nenad Sekulić	Continuation of ichthyofaunal research in the coastal marine zone of Hilandar Monastery (Mount Athos, Greece)	T1
Sladana Rakita	From biomass valorisation to biodiversity conservation: A framework for sustainable management of the invasive crayfish <i>Faxonius limosus</i>	T1
Nikola Đorđević	Fish assemblages in shallow rocky habitats along the coast of Mount Athos (northern Aegean Sea)	T1
Nenad Popov	Spatial distribution of natural and anthropogenic radionuclides in Danube sediments from invasive crayfish <i>Faxonius limosus</i> harvesting sites	T1
Nada Čujić Nikolić	An integrative research on the valorization of Adriatic <i>Ulva</i> spp. through green extraction and biopolymer encapsulation	T2
Dragana Drakulović	Distribution of phytoplankton biomass (Chlorophyll- <i>a</i>) and total suspended matter (TSM) in relation to marine pollution in Boka Kotorska Bay	T3

AdriBioPro 2026 – Conference Programme

Poster schedule, day 2

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24 September 2026

Posters are put up from 08:30 to 09:30 and taken down the same day at 17:00

Marku Elda	Testing biodegradable aquaculture nets in real conditions: A Mediterranean living lab approach	T2
David Mardokić	Additional record of <i>Percnon gibessi</i> on Montenegrin coast	T1
Milena Rađenović	WATER4ALL: Modular, renewable-powered desalination for coastal water resilience	T3
Vesna Đikanović	Micro and mesoplastic in white bream (<i>Abramis brama</i> Linnaeus, 1758) marketed fish: A preliminary assessment	T3
Katarina Jovičić	From water and sediment to biota: Microplastics at the Sava River (Duboko)	T3
Tine Bizjak	Pilot monitoring of riverine litter on Soča/Isonzo river in Tethys4Adriatic project	T3
Suzanne Kamsteeg	Wave Watch Montenegro: Bridging community and science on the southern Adriatic coast	T4
Monique Mancuso	<i>Posidonia oceanica</i> spheroids as collectors of marine litter on sandy beaches: A case study from Augusta and Massa Carrara (Italy)	T3
Aleksandra Komarnicki Ćirić	Color-coding in biodiversity education for sustainable fishing	T5
Dubravka Bojanić Varezić	Preliminary assessment of riverine litter in the Neretva River, Eastern Adriatic, Croatia and Bosnia and Herzegovina	T3
Marija Rusković	Application of PlanktoScope for automated imaging of plankton communities at Lokrum station in the southern Adriatic	T4
Sara Štefanić	Baseline <i>Posidonia oceanica</i> health assessment around Silba: Silbanski grebeni (HR4000025) & Silba-podmorje (HR3000053) Croatia's first co-managed Natura 2000 sites	T3
Ana Perošević-Bajčeta	The adsorption of methylene blue on Adriatic hake fish ash in aqueous solution	T3
Ivana Čabarkapa	Citizen science as a tool for monitoring and raising awareness of invasive species: Experience from the DANUBEcare project	T5
Danijela Joksimović	Nitrogen cycling in marine ecosystems: The role of nitrate, nitrite, and ammonium	T3
Sandra Jokanović	Sanitary quality assessment of bathing waters along the Montenegrin coast	T3
Nikola Đorđević	Necrosis in dense populations of the sponge <i>Aplysina aerophoba</i> along the coast of Mount Athos (Greece): Preliminary field observations	T3
Mihajlo Jović	Elemental composition of farmed oysters and mussels from Boka Kotorska Bay: Dietary exposure and health risk assessment	T3
Dimitrios Mitrogiorgos	Mapping four decades of salt marsh change in the Amvrakikos Gulf: A U-Net approach to landsat time series classification (1984–2025)	T4
Dimitrios Mpouziotas	End-to-end probabilistic multi-view geolocation to assess regression and growth of the Amvrakikos Gulf salt marshes	T4
Radoje Laušević	From digital collaboration to demonstration centres: BLUECONNECT's integrated infrastructure for sustainable Adriatic aquaculture and fisheries	T4
Mirko Đurović	From skills gaps to cross-border learning: The SKILLS project approach to blue economy education in the south Adriatic	T5
Radoje Laušević	Regionalising BlueComp for the South Adriatic: An evidence-based qualification framework for blue-economy skills	T5