



EuroMarine Funding, Training and Networking Opportunities

Virtual Info Day

15th June 2023

Eirini Apazoglou, Project Manager



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- A full-page underwater photograph showing two divers. The diver in the foreground is in a horizontal position, wearing a black wetsuit and a yellow BCD. They are exhaling a large, dense cloud of bubbles that rises towards the surface. The diver's fins are blue and white, with the brand name 'AQUALUNG' visible on the blade. The background diver is further away, also exhaling bubbles. The water is a deep blue, and the seabed with some coral is visible at the bottom.

Background Info



EuroMarine - a bottom-up approach to promote integrated and multidisciplinary methods to address global challenges in the marine environment



2004

- ✓ Three FP6 Networks of Excellence and their follow-up structures: EUR-OCEANS, Marine Genomics Europe, and MarBEF

2011

- ✓ New network designed by FP7 preparatory project

2014

- ✓ Launch of the EuroMarine network as a self-financed organisation with 42 members from 19 Countries

2019

- ✓ Launch of the EuroMarine Association, as a non-profit legal entity based in France

2023

- ✓ Preparing for our 10 years' anniversary, 58 members from 22 countries



About EuroMarine Network

Who we are

EuroMarine is a **member-based, interdisciplinary, collaborative network** of European marine research organisations and institutes.

Our members

EuroMarine currently have **49 Full Members and 8 Invited Members** from **22 countries**.

Our Mission

To support the **identification and initial development of important emerging scientific topics or issues and associated methodologies in marine sciences**, as well as to **foster new services relevant to the marine scientific community**.

What we do

As an interdisciplinary, international, collaborative network, EuroMarine plays a crucial role in **creating and facilitating funding, training, networking and other opportunities** for researchers and organisations working in marine research.



EuroMarine Members

Full Members



Belgium



Croatia



Denmark



Finland



Poland



France



Germany



Greece



Ireland



Netherlands



Slovenia



Norway



Portugal



Spain



Italy

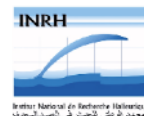


Invited Members

France



Morocco



Peru



Spain



South Africa



Tunisia



Turkey



The EuroMarine Team



Patrizio
Mariani
Co-Chair
DTU-Aqua
(Denmark)



Isabel Sousa
Pinto
Co-chair
CIIMAR
(Portugal)



Emma Bello
Gómez,
Executive
Director, AquaTT
(Ireland)
[director@euromari
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Alexandra Vasic
Secretary
General, EMBRC
(France)



Eirini Apazoglou,
Project Manager
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Susana Moreira,
secretariat, CIIMAR (Portugal)
secretariat@euromarinenetwork.eu



Elliot Brown,
secretariat, DTU-Aqua
(Denmark)



Rebecca Pflanz
Communications Officer, AquaTT (Ireland)
comm@euromarinenetwork.eu



Donatella de Pascale,
Treasurer
SZN (Italy)



OYSTER WG



Created in 2018, OYSTER is dedicated to promoting and supporting opportunities for Early Career Researchers (ECRs) in marine science.



PEARL WG

The PEARL WG will comprise of early retired marine researchers. The founding members of the Group are: Eugene Murphy, Alessandro Crise, Maurizio Ribera d'Alcala' and Philippe Cury.



EuroMarine Research Priorities



MANAGE OCEAN COMPLEXITY



SECURE COASTAL AREAS



TARGET OCEAN AND HUMAN HEALTH



PROTECT OCEAN COMMONS

EuroMarine Ocean Frontiers Manifesto



euromarinenetwork.eu

Snapshot of EuroMarine Funding and Activities (2014-2022)



5,000+

participants in
EuroMarine
Activities



150+

Institutions involved
in EuroMarine
activities



100+

EuroMarine
funded activities



€1,5M+

Invested in
EuroMarine activities



EuroMarine
Foresight
Workshops **(68)**



EuroMarine Working
Groups **(12)**



EuroMarine Individual
Fellowship Programme
(122)



EuroMarine Long-
Term Scientific
Working Groups **(2)**



EuroMarine Summer
Schools **(2)**



EuroMarine Events **(12)**



EuroMarine
Capacity Building
and Training **(2)**



EuroMarine Grants
for ECRs collaborative
research projects **(1)**



EuroMarine Contributions
Conferences & Training
(17)

Outcomes of EuroMarine Activities (2014-2022)

EuroMarine activity publications

30+ papers, **1** book, **2** chapters, **1** Declaration,
1 Manifesto, **2** Special Issues



8

successful European
project proposals



Contributing to the EU Mission Restore our Oceans and Waters & UN Ocean Decade



EuroMarine supports the engagement of the marine scientific community as a quadruple helix stakeholder (Work Package 6).

<https://prep4blue.eu/>

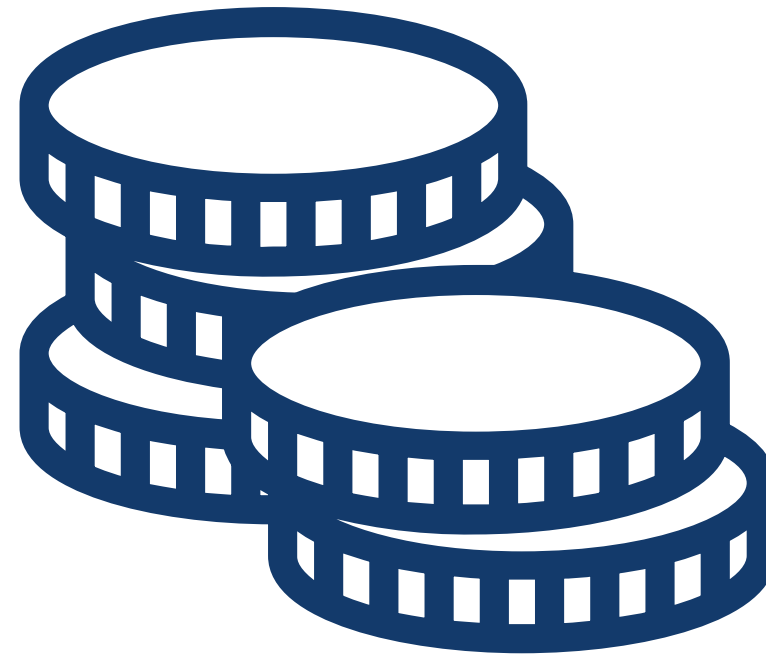


**2021
2030** United Nations Decade
of Ocean Science
for Sustainable Development



Signatory of the Mission Restore our Oceans and Waters Charter

EuroMarine Funding Opportunities 2023



3

OPEN
CALLS

Foresight Workshops

Individual Fellowship Programme

Research Cooperation Grants for ECRs

EuroMarine Foresight Workshops



Call Opens: 23rd of March 2023

Deadline for applications: 30th June 2023

Maximum funding: €7,500

Number of Workshops to be funded: 4

More information:

<https://euromarinenetwork.eu/opportunities/euromarine-foresight-workshops/>

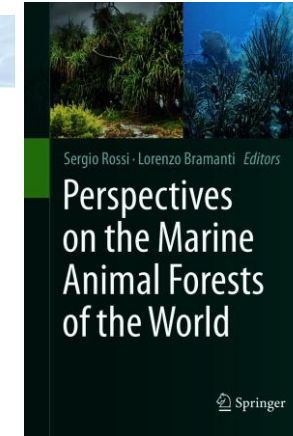
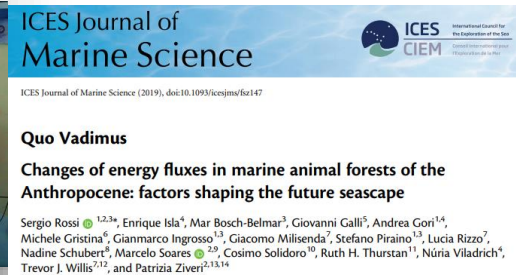
- ✓ Fully **bottom-up** funding
- ✓ Stimulate & support **innovative thinking**
- ✓ Mobilise **international and interdisciplinary** scientific teams
- ✓ Promote the research on **emerging topics in marine science** that are not currently funded by mainstream mechanisms
- ✓ Support **networking** among researchers from different organisations and countries



ANFORE: A Foresight Workshop

The marine animal forests of the world: challenges, frontiers and the role of science in its management and conservation (ANFORE)

2018



13 videos about the
Marine Animal Forest
(1-3 minutes each)

2021



MAF WORLD

Marine Animal Forest COST Action

2023



OCEANCITIZEN

Marine forest coastal restoration: an underwater gardening socio-ecological plan (Horizon Europe)



EuroMarine Individual Fellowship Programme



Call Opens: 3rd of May 2023

Deadline for applications: 30th of June 2023

Maximum funding: €600

Number of fellowships to be granted: 20

More information:

<https://euromarinenetwork.eu/opportunities/euromarine-fellowships/>



- ✓ **PhD students** or individuals who hold a **post-doctorate position** within 5 years of their PhD belonging to a **EuroMarine Member Organisation**
- ✓ Eligible activities include **training courses and workshops** (including EuroMarine Foresight Workshops)



OYSTER Research Cooperation Grants for EuroMarine Early Career Researchers



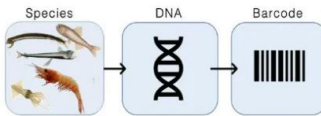
Call Opens: 1st of September 2023
Deadline for applications: 31st of October 2023
Maximum funding: €7,500
Number of projects to be granted: 2
More information:
<https://euromarinenetwork.eu/pilot-call/>




EuroMarine NEAT Project

MicroNekton diversity, distribution and abundance using
Environmental DNA, Acoustic and Trawls

Supported by a ECR Research Cooperation Grant to Angelee Pavanee Annasawmy (expert in micronekton, active acoustics and trawl surveys) and Guillaume Chandelier (top predator and molecular biology expert)





- ✓ **Early Career Researchers** from **EuroMarine Full Member Organisations**
- ✓ **Original and collaborative** research project
- ✓ Led by **at least 2 EuroMarine ECRs** from **2 different countries**
- ✓ Cover **travel and subsistence costs** and **consumables**

Learn more about the project funded in 2022:
<https://euromarinenetwork.eu/activities/ecr-micronekton/>

EuroMarine Training Opportunities 2023



EUROMARINE-UCA-SEA EU International Marine Science Seminar Series (3-14 July at 11.30 CEST)





EU INTERNATIONAL MARINE SCIENCE SEMINAR SERIES

WEEK 1

Monday 3 July. Pip Moore (Newcastle University, UK).
The ecological and socio-economic impacts of marine heatwaves.

Tuesday 4 July. Sam Dupont (University of Gothenburg, Sweden).
What do we (really) need to address ocean acidification? From science to action.

Thursday 6 July. Giuseppe Suaria (CNR-ISMAR, Lerici, Italy).
Global occurrence, abundance and distribution of macro and microplastic pollution in oceanic environments.

Friday 7 July. Miguel A. Mateo (CEAB-CSIC, Blanes, Spain).
The palaeoecological approach based on the seagrass sedimentary record.

WEEK 2

Monday 10 July. Patrizio Mariani (Technical University of Denmark DTU).
Applied underwater technologies: automation and robotics for ocean observations.

Tuesday 11 July. Ignacio Gestoso (INMAR, Univ. Cádiz, Spain).
Marine biological invasions: mechanisms, impacts, and management.

Thursday 13 July. Antonio Tovar (ICMAN-CSIC, Cádiz, Spain).
Environmental impact of sunscreens: Using new technology for sustainable tourism.

Friday 14 July. Mark Costello. (Nord University, Norway).
Global ocean biogeography: Latitude, depth, climate change, 20oC Effect.



3 - 14 JULY 2023

INTERNATIONAL MARINE SCIENCE SEMINAR SERIES

8 seminars of excellence in person & online

Registrations and additional info here:
<https://euromarinenetwork.eu/news/euromarine-uca-sea-eu-international-marine-science-seminar-series/>

organized by
EuroMarine, the Institute for Marine Research INMAR from the University of Cadiz, and European University of the Seas SEA EU



EUROMARINE-UCA-SEA EU International Marine Science Seminar Series (3-14 July at 11.30 CEST)



EU INTERNATIONAL MARINE SCIENCE SEMINAR SERIES

WEEK 1



Monday 3 July.
Pippa Moore
(Newcastle
University, UK).



Tuesday 4 July.
Sam Dupont
(University of
Gothenburg,
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Thursday 6 July.
Giuseppe Suaria
(CNR-ISMAR,
Lerici, Italy).



Friday 7 July.
Miguel A. Mateo
(CEAB-CSIC,
Blanes, Spain).

REGISTRATION IS NOW OPEN



EU INTERNATIONAL MARINE SCIENCE SEMINAR SERIES

WEEK 2



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Spain).



Friday 14 July.
Mark Costello.
(Nord University,
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REGISTRATION IS NOW OPEN

Past Capacity Building initiatives



**JOIN OUR
ONLINE PRACTICAL
WORKSHOP**

**SECURE FUNDING AND
FORGE YOUR OWN CAREER PATH**

- Develop skills to self-fund your career pathway
- Create a personal research funding strategy
- Identify suitable funding opportunities
- Assess your likelihood of success
- Build strong professional relationships
- Critically analyse why you were unsuccessful or outcompeted

WHO	Early Career Researchers
WHERE	Online
WHEN	8 & 22 November
COST	Free!

More info at:
euromarinenetwork.eu/opportunities/capacity-building-and-training

CLICK HERE TO REGISTER

**FREE FOR
EUROMARINE
MEMBERS**



**EuroMarine's Marie Skłodowska-Curie Action
Postdoctoral Fellowship
MSCA Master Class**

**Shape your
research and
stand out of the
crowd!**

Learn all you need to know for the MSCA- PF Call of 2023. Gain insights from experts, previous successful candidates and learn how the Fellowship can impact your future career in research!

 **1st June
10:00-13:15 CET**

Registration deadline: 30th May

EuroMarine Networking Opportunities 2023



EuroMarine MSCA Matchmaking Platform



Find Your Perfect Match!
Connect with Potential Marie Curie Fellowship applicants through EuroMarine

How to meet your match?

Step 1 Make sure you meet the eligibility criteria.

Step 2 Complete the registration form by 31st of July.

Step 3 Your profile will be part of our online database and you will be able to search for potential supervisors or candidates.

More information:

<https://euromarinenetwork.eu/opportunities/capacity-building-and-training/>

Join the EuroMarine Long-Term Scientific Working Groups!



MBON Europe: Marine Biodiversity Monitoring for Europe

The Marine Biodiversity Observation Network for Europe (MBON Europe) will spearhead coordination of active monitoring of marine biodiversity by organisations in Europe.

Collect information on what monitoring is being done and how, discuss how to **harmonise methods**, facilitate **data publication**, **synthesise** the current situation, and **develop a strategy** for improved coordination.



TransOceans: EuroMarine Outlook on Transoceanic, Transversal and Transformative International Ocean Programmes

The TransOcean Working Group will explore how the marine scientific community can engage towards **attaining the sustainable development goals (SDGs)**, especially in the frame of the **Decade of Ocean Science for Sustainable Development** and the **EU Mission Restore our Oceans and Waters by 2030**. The group will hence **provide specific recommendations** to the EuroMarine network.

Become an OYSTER Member!



OYSTER is an independent working group funded by the EuroMarine network. OYSTER is dedicated to promoting and supporting opportunities for Early Career Researchers (ECRs) in marine science.

OYSTER Aims:

- Engage with and represent ECRs within the EuroMarine network.
- Provide skills development, networking opportunities, and professional support for ECRs.
- Develop initiatives to support and integrate ECRs within European marine research.
- Contribute towards capacity building for ECRs across EuroMarine member organisations.

For more information: euromarinenetwork.eu



Become an OYSTER Member!



OYSTER opens a call every November/December to find new members to join the Early Career Researchers Working Group

As an ECR you can benefit from:

- ✓ Individual Fellowship Programme
- ✓ ECR Cooperation Project
- ✓ Mentorship Programme
- ✓ Early Career Resources

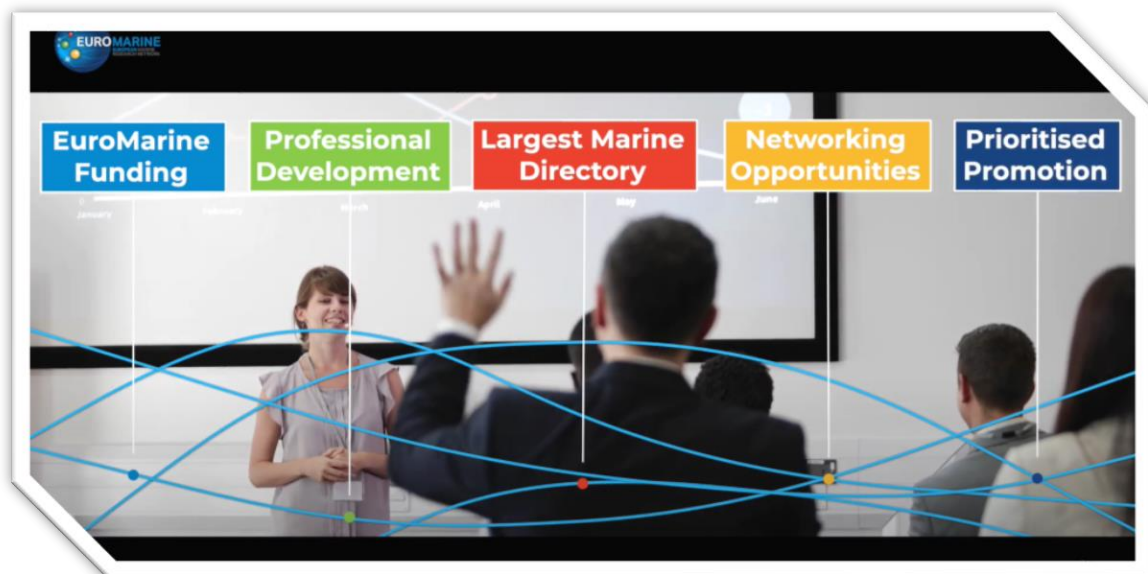
For more information: euromarinenetwork.eu



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[**euromarinenetwork.eu**](https://euromarinenetwork.eu)

Thank you!

Contact us:

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 [@Euromarine_tw](https://twitter.com/Euromarine_tw)



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