

# Partners

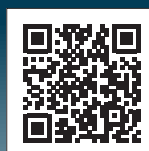


# Project duration

01/12/2023 - 30/11/2026

# Contact information

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Interreg  
Atlantic Area



Co-funded by  
the European Union



# MarinnoNET

## Transnational R&D&I cooperation network

to foster the competitiveness and  
sustainability of the Blue Biotech  
sector in the Atlantic Area territory

Financed by Interreg Atlantic Area Programme 2021-2027

Priority: Blue innovation and competitiveness

Coordinated by Universidade de Vigo-CIM

# Associated Partners

CIM  
Centro de Investigación Marina  
Universidade de Vigo

ULPGC  
Universidad de  
Las Palmas de  
Gran Canaria

Universidad  
del País Vasco

PIE  
Plentziako Itasa Estazioa  
Estación Marina de Plentzia

CSIC  
CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS

OLLSCOIL NA GAILLIMHE  
UNIVERSITY OF GALWAY

OLLSCOIL NA GAILLIMHE  
UNIVERSITY OF GALWAY

BLUEBIO  
ALLIANCE

.3B's

Universidade de Minho  
Instituto de Investigación en Biomateriais,  
Biotecnología e Biomimética

SORBONNE  
UNIVERSITÉ

POLE MER  
BRETAGNE ATLANTIQUE

CIRCBIO

MTU  
Ollscoil Teicneolaíochta na Mumhan  
Munster Technological University

hazi

TSAS GARAPEN ELKARTEA, FLAG

BLUE BIOECONOMY PROMOTION  
NETWORK

GALICIA  
Grupos de Acción Local  
do sector Pesqueiro  
Ría de Vigo-A Guarda

ANFACO  
CECOPESCA

AXENCIA  
GALEGA DE  
INNOVACIÓN

ciimar

E2E  
BLUE BIOECONOMY  
CoLAB

Cabildo de  
Gran Canaria

spegc  
Sociedad de  
Promoción Económica

# About MarinnoNET

The Atlantic Area's recent territorial analysis highlights the significance of fishing and aquaculture as traditional coastal activities. However, these sectors are experiencing transformation due to the emergence of new resource consumption trends in industries such as agro-industry, cosmetics, pharmaceuticals, and composites, underscoring the rising importance of marine biotechnology as an economic transformative.

**MARINNONET** is a joint effort involving key players dedicated to **Research, Development, and Innovation in Marine Biotechnology**.

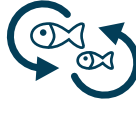


## Goals

Working together and making the most of our different skills and abilities to benefit the blue innovation ecosystems in the Atlantic Area, the network aims to:

<b>General</b>	Encourage market-driven marine biotech and its application while being competitive in the <b>global Blue Economy</b> sustainably to address climate change
	Establish conditions for tackling challenges in Blue Biotech.
<b>Specific</b>	Encourage new ideas in the Atlantic Area.
	Develop market-oriented Marine Biotechnology applications.
	Support adoption of innovative solutions and evidence-based policies for EU impact.

# Thematic priorities

## Marine Biotechnology Platforms (BP)

- BP1** Innovations for an efficient, sustainable, and resilient aquaculture
 
- BP2** Omic and observation technologies for preserving marine biodiversity and restore ocean health
 
- BP3** Marine-derived products for industrial applications
 

## Impact



# MarinnoNET strategy

Our cooperation **network** aims to stimulate innovation within the **Blue Biotechnology** sector across the Atlantic Area through the facilitation of **Forums and Workshops** designed to foster widespread participation of stakeholders and the generation of novel ideas. Through the implementation of pilot projects, **MARINNONET** will **demonstrate the potential of Blue Biotechnology to yield significant and transformative innovations in the Atlantic Area**.

## Get involved

Active engagement of stakeholders is critical to ensure the best use of the available technological platforms. **Be part of MarinnoNET** participating in our forums and workshops.

The expected result is to face the current challenges in the blue technology sector with the development of new and innovative solutions through research and development, involving **companies, society and regional administration**.

