→ What we offer

- Access to specialised services for aquatic organisms (e.g. finfish, crustaceans, seaweed, shellfish, sea urchins, microalgae, etc)
- Expertise for the transformation of by-products into commodities (e.g. feed, enzymes, fish oils, fertilisers, nutraceuticals, etc) to help develop a circular industry.

→ Accelerating Sustainable Blue Growth together

by co-developing cutting-edge tech and prototype testing.

- → 1st long-term genomics observatory for marine biodiversity in Europe that studies and monitors organisms in the ocean using DNA techniques.
- → EMO BON aims to fill gaps in biological observation and make its data openly accessible to all worldwide.

10 participating countries

19 marine sites from the Arctic to the Red Sea





• Established since 2013

- Acknowledged by the European
 Commission as an ERIC (European
 Research Infrastructure Consortium) 2018
- Part of the ESFRI roadmap (European Strategy for Research Infrastructure) 2008

→ Our Missions

- Deepen fundamental knowledge of marine biodiversity and ecosystems
- Promote the use of marine organisms to deliver new scientific discoveries
- Encourage the sustainable use of marine biological resources and blue bioeconomy in Europe
- Support Open Science principles in marine research

1 0 member countries

marine stations and research organisations

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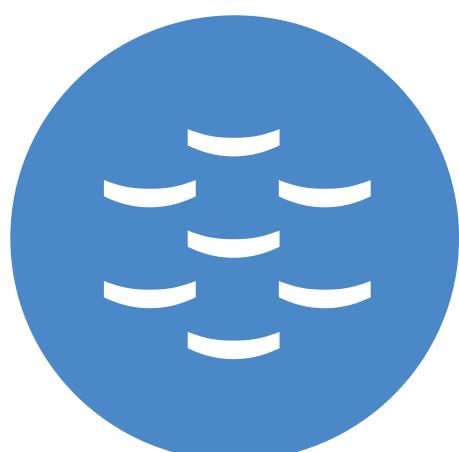
Ecosystem access

Accessing

marine

Experimenta

Advancing Marine Science



EMBRC

EUROPEAN MARINE BIOLOGICAL RESOURCE CENTRE

EMBRC is a pan-European research infrastructure that provides services to help scientists produce knowledge, foster innovation, and make new discoveries



⇒ 550+
services available

services

Feservices

rechnology
platforms

→ EMBRC's broad range of services and expertise in marine biology and ecology help academic and industrial researchers advance their scientific projects to unlock the ocean's potential for a sustainable future.



BIODIVERSITY &
OCEAN OBSERVATION

BIOPROSPECTING & THE USE OF BIORESOURCES

THE USE OF BIORESOURCES
FOR HEALTH

AQUACULTURE

TECHNOLOGY:
OMICS & IMAGING

DATA COLLECTION,
MANAGEMENT & ANALYSIS

STRENGTHENING
THE COORDINATION
OF RESEARCH
INFRASTRUCTURES



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projects involved in aquaculture

AQUASERV



EU projects are coordinated by EMBRC



