



About us

The European Marine Biological Resource Centre (EMBRC) is Europe's research infrastructure for marine biological resources and marine ecosystems. Established in 2013, we aim to advance fundamental and applied marine biology and ecology research - while promoting the development of blue biotechnologies. We serve users from academia, industry, technology and education.

We provide access to cultured and wild-type macro and microorganisms, tools, methods and training for fundamental and applied research. The EMBRC team has strong competencies in culturing and husbandry for a broad range of organisms.

EMBRC's 45 sites in nine European countries provide access to ecosystems from the Norwegian Arctic to tropical Israel. Our on-site laboratories and experimental set-ups cater to all types of research involving marine biological organisms, from gene expression and physiology to ecology and climate change impact, with support from our highly-experienced technicians.

EMBRC aims to advance the understanding of life in the oceans and sustainably harness its potential for the benefit of humankind in sectors such as health, biotechnology, and environmental monitoring.

For more information, see: www.embrc.eu

Providing support and services for marine biological research and innovation



