

# Ifremer

Institut Français de Recherche  
pour l'Exploitation de la Mer





# EXPLORING, UNDERSTANDING AND PREDICTING THE OCEAN, FOR OUR PLANET AND OUR FUTURE

## OUR MISSIONS

### RESEARCH

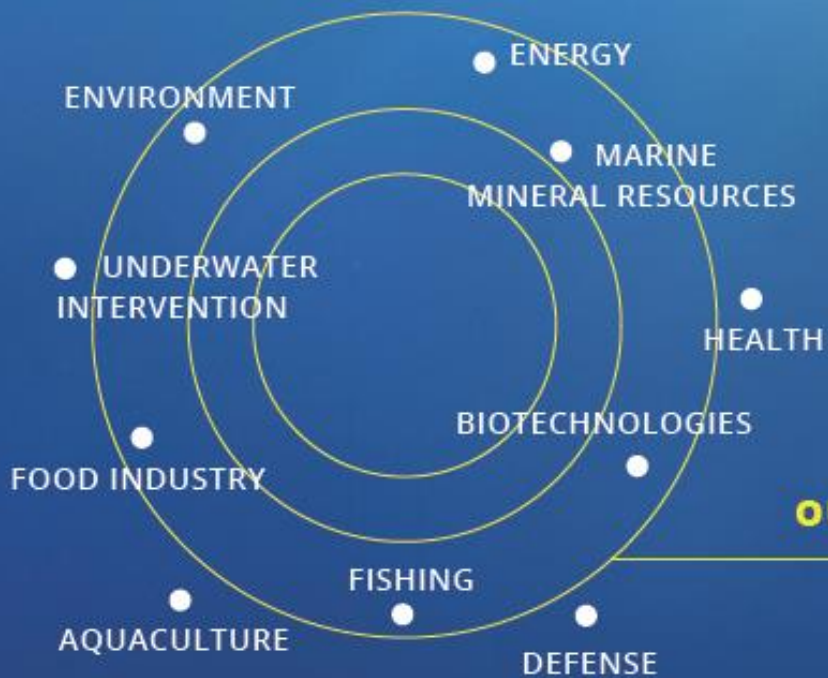
Improving  
KNOWLEDGE  
of the ocean

### INNOVATION

Contributing  
to BLUE  
GROWTH

### EXPERTISE

Supporting  
the deployment  
of PUBLIC  
POLICIES



## OUR AREAS OF EXPERTISE

# Video



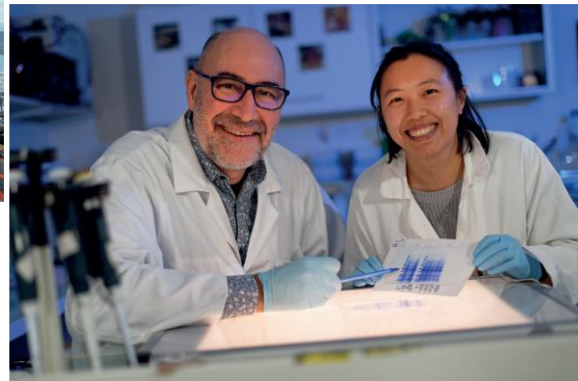
*Founded in 1984, IFREMER is a French public organization and its budget approximates 240 million euros. It is operating under the joint authority of the French Ministry for Higher Education, Research and Innovation, the French Ministry for the Ecological and Solidary Transition, and the French Ministry of Agriculture and Food.*



# 1 500 Staff including 600 Researchers /Engineers



Well-established in the international scientific community, our scientists, engineers and technicians are committed to advance knowledge about our planet's last unexplored frontiers.

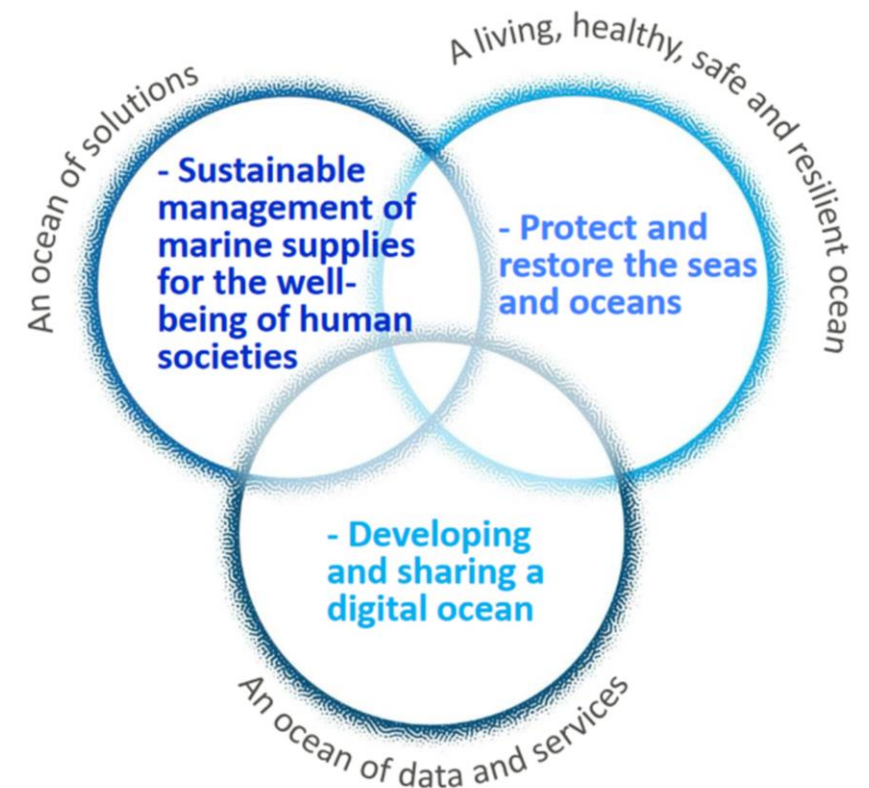


They provide the science we need for informed decision-making and public policy and they *transfer* this knowledge and technology to businesses to fulfill public and private needs. Core to our mission is also to strengthen public awareness about the importance of understanding the ocean and its resources, and empowering future generations of leaders through education and outreach national campaigns.

# A pioneer in ocean science, IFREMER's cutting-edge research is grounded in sustainable development and open science

**Our vision is to advance science, expertise and innovation to:**

- **Protect and restore the ocean**
- **Sustainably use marine resources to benefit society**
- **Create and share ocean data, information & knowledge.**



# **Horizon Europe-MSCA**

## **Interested laboratories/researchers**

Laboratory	Location	Key words	Supervisor
Géosciences Marines (GM)	Brest	seismic characterization, hydrate system	<b>Stéphan KER</b> <a href="https://annuaire.ifremer.fr/cv/17027/">https://annuaire.ifremer.fr/cv/17027/</a>
		subduction, wide-angle seismic, active tectonics	<b>Frauke Klingelhofer</b> <a href="https://annuaire.ifremer.fr/cv/16813/">https://annuaire.ifremer.fr/cv/16813/</a>
		geotech, methane hydrate-bearing sediments', 'marine sediments', 'chemo-hydro-mechanical coupling', 'gassy sediments', 'geotech emergent phenomena'	<b>Marco Terzariol</b> <a href="https://annuaire.ifremer.fr/cv/26690/">https://annuaire.ifremer.fr/cv/26690/</a>
		Paleo-ocean Paleo-Environnement	<b>Natalia Vazquez Riveiros</b> <a href="https://annuaire.ifremer.fr/cv/24513/">https://annuaire.ifremer.fr/cv/24513/</a>
Ecologie et modèles pour l'Halieutique (EMH)	Nantes	biodiversity, fishes, coastal socio-ecosystems, monitoring and assessment, modelling, imaging, conservation, fisheries management	<b>Dominique Pelletier</b> <a href="https://annuaire.ifremer.fr/cv/16473/">https://annuaire.ifremer.fr/cv/16473/</a>
Biogéochimie et Ecotoxicologie (BE)	Nantes	Organic contaminants, chemical exposome, transfers and bioaccumulation in food chains	<b>Yann Aminot</b> <a href="https://annuaire.ifremer.fr/cv/25678/">https://annuaire.ifremer.fr/cv/25678/</a>
		Organic contaminants, marine ecosystem	<b>Catherine MUNSCHY</b> <a href="https://annuaire.ifremer.fr/cv/16434/">https://annuaire.ifremer.fr/cv/16434/</a>



# Contact Ifremer

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