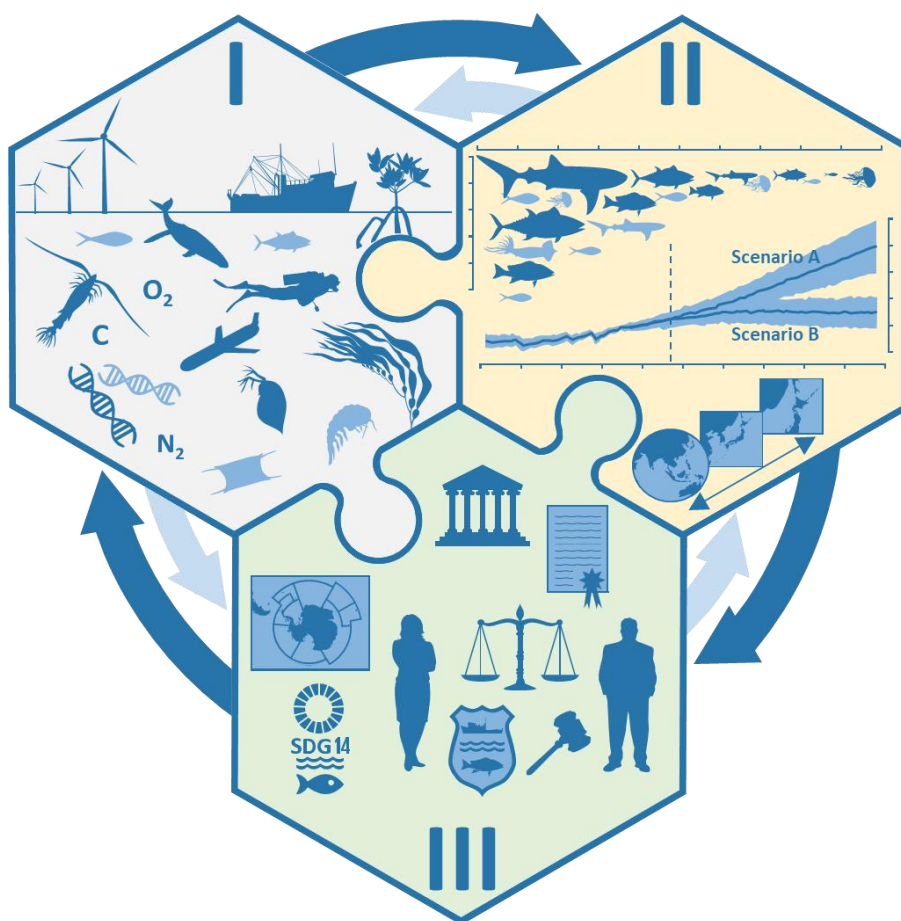




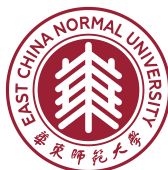
**IMBeR is a large global research project
which focuses on ocean sustainability
in the context of global change**

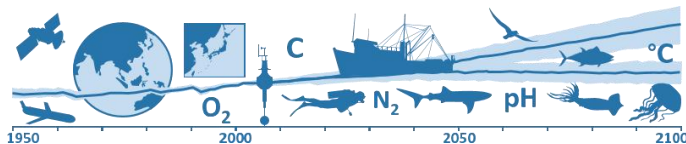
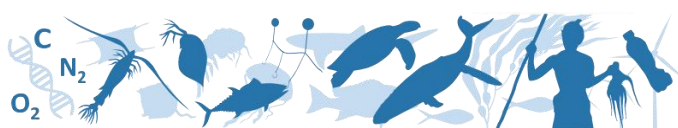


Network of >6,000 Ocean Scientists

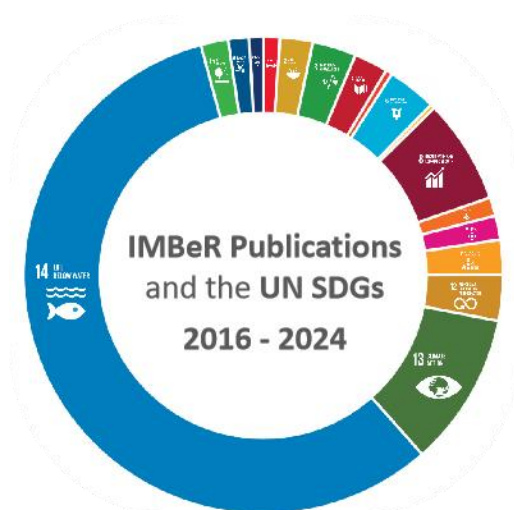
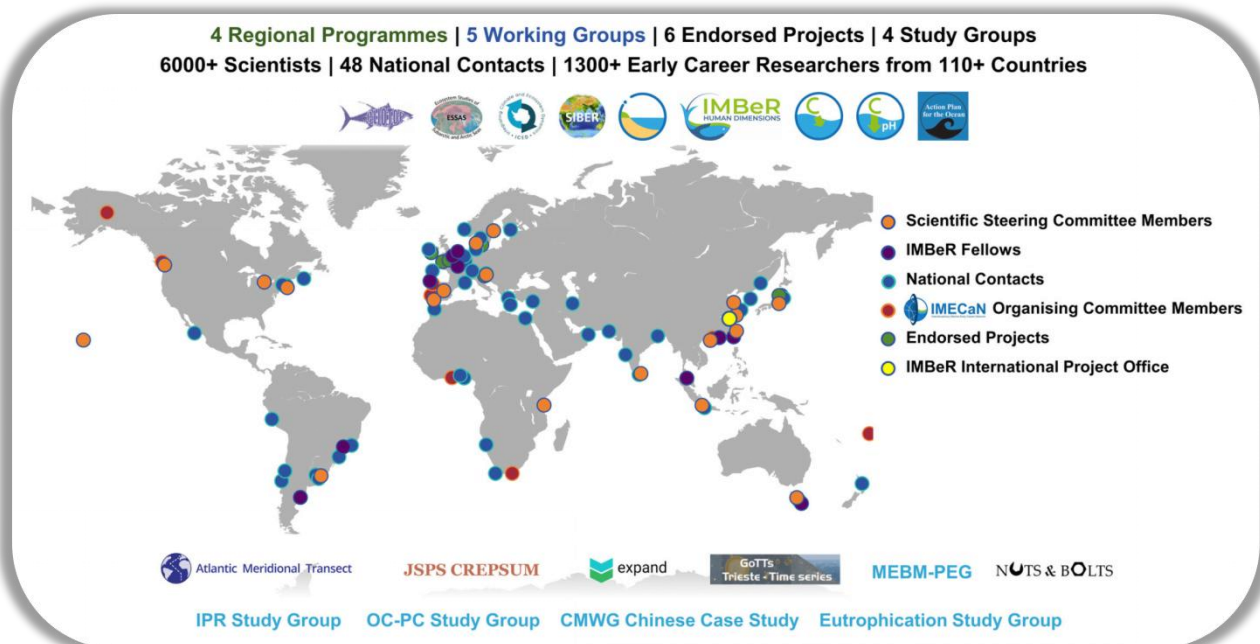
+ Professionals from >120 Countries

**Published >2,100 scientific articles and
books for the period of 2010-2025**





IC6: Sustainable management of Blue Carbon ecosystems



2,159 Publications
[Update: June 2025]

Events endorsed by
the UN Decade of
Ocean Science for
Sustainable Development



Focus Study Groups

Indo-Pacific Region: marine biogeochemistry, biodiversity, sustainability (IMBeR IPR) Synthesis Group

Led by Shan Jiang, Aazani binti Mujahid, Deo Florence L. Onda, Romanus Edy Prabowo, Fan Wang and Jing Zhang
Set up in 2022, work program for 10 years



Eutrophication Study Group (ESG)

Led by Dongyan Liu and Peter Thompson
Duration: 2022-2025, 19 members from ten countries



Ocean Color and Plant Carbon Study Group (OCPC)

Led by Fang Shen and Young-Je Park
Set up in 2022, work program for 10 years, eight members from five countries



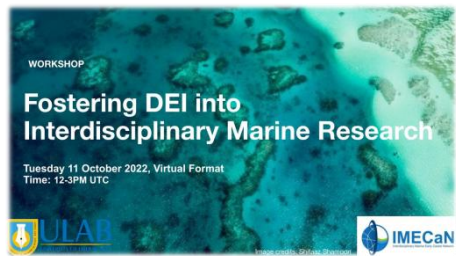
Opportunities
Collaboration | Training | Leadership

Interdisciplinary Marine Early Career Network (IMECaN) was endorsed by the IMBeR Scientific Steering Committee in 2016 and officially established in 2019.



IMECaN is open to marine science students (Masters and PhDs), and early career researchers (less than eight years post-PhD, and less than six years since their first research appointment).

1,322 members
103 Countries



National Contacts



48 national contacts from 39 countries

IMBeR International Project Office

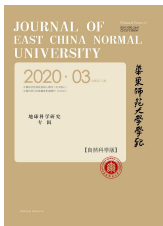
ECNU, IMBeR, and SCOR sign trilateral MOU

On **October 19 2024**, East China Normal University (ECNU) held a signing ceremony for the Memorandum of Understanding (MoU) with the Integrated Marine Biosphere Research (IMBeR) and the Scientific Committee on Oceanic Research (SCOR) at its Minhang campus.



Doctoral Forum: Experiencing China - Dialogue on the Maritime Silk Road

2019.10.11 – 2019.10.12
Shanghai, China



IMBeR West Pacific Symposium 2021 “Changing West Pacific Ocean: Science and Sustainability”

2021.11.22 – 2021.11.25
Deep-Sea Research II Special Issue (2 volumes) is online.



IMBeR Coffee Reception

Diverse nature of the coastal eutrophication and ecosystem responses: the Peter the Great Bay with hypoxia and unique areas of the Sea of Okhotsk and Eastern Kamcharka with whales

Pavel Yu Semkin
V.I. Il'ichev Pacific Oceanological Institute, Far Eastern Branch, Russian Academy of Sciences

22 December 2023, 15:00-16:30 (Beijing time)

Zoom Meeting ID: 33833054290 Password: 111111

IMBeR Coffee Reception

Iron biogeochemistry in the Eastern Indian Ocean

Idha Yulia Ikhsani
Research Center for Oceanography, National Research and Innovation Center, Indonesia

17 January 2024
12:00PM-01 (Jakarta time)
12:00PM-01 (Beijing time)

Zoom Meeting ID: 8189320525 Password: 111111

IMBeR Coffee Reception

Fisheries along the Tanzanian coast: What is known, and what is required for improvement in the presence of global environmental challenges?

Dr. Jumā Rajabu Selemani
The Nelson Mandela African Institution of Science and Technology

24 April 2024, 14:00-16:00 (Beijing time)

Faculty House on second floor, SKLEC building
Zoom Meeting ID: 8164210724 Password: 111111

IMBeR Coffee Reception

Journey of field sampling on the coasts of Indonesia, Bangladesh, and China

Miki Dobi
University of Tsukuba, Japan

04 June 2024, 14:00-16:30 (Beijing time)

Faculty House on second floor, SKLEC building
Zoom Meeting ID: 87884714705 Password: 111111

CAPACITY DEVELOPMENT EVENTS

IMBeR Coffee Reception



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Get Involved!