



ICYMARE

International Conference for
YOUNG Marine Researchers

PROGRAM

ICYMARE 2023 OLDENBURG

18–22 SEPTEMBER 2023



ICYMARE
International Conference for
YOUNG Marine Researchers

WVW
THE BREMEN SOCIETY FOR
NATURAL SCIENCES from 1864

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Program (Tuesday, 19th September 2023)

07:00	Registration & Welcome coffee	
08:30	Welcome words	
08:45	Keynote speech and plenary discussion Supporting the career development of Young Marine Researchers Murat Eren Helmholtz Institute for Functional Marine Biodiversity (HIFMB) <i>Lecture Hall</i>	
09:45	<i>Breakfast break</i>	
10:00	Polls <i>Lecture Hall</i>	
10:30	Group photo	
10:45	<i>Coffee break</i>	
11:15	Session 2.2 Impacts of Climate Change on Biogeochemical Processes in Polar Regions <i>Lecture Hall</i>	Session 1.1 Ecological modelling of marine communities: where we are and where we are going <i>Seminar room A</i>
12:30	<i>Lunch break (self organized)</i>	
13:15	Round table Topic: (Un)Toxic working environments <i>Foyer</i>	
14:00	Session 2.1 Biogeochemical cycles under pressure: Past, present, and future changes <i>Lecture Hall</i>	Session 1.3 Applications of machine learning in marine sciences <i>Seminar room A</i>
15:00		Session 3.4 Identifying spatial opportunities for NbS design and implementation in marine-coastal areas <i>Seminar room A</i>
15:30	<i>Coffee break</i>	
16:00	Session 6.0 A Open Session <i>Lecture Hall</i>	Session 4.1 Dinoflagellates: From (paleo-) environmental reconstructions to modern ecology and harmful algal blooms <i>Seminar room A</i>
17:00	Poster session <i>Foyer</i>	

Join the relaxing atmosphere during the Poster Session, grab a drink and take the chance to talk to other young scientists about their research. It will be a great evening with delicious food, inspiring chats and probably new friends.



Program (Wednesday, 20th September 2023)

07:30	Registration & Welcome coffee	
08:30	Keynote speech ECOP Germany: Building a network, sharing knowledge & empowering young professionals for the UN Ocean Decade Sandra Ketelhake, Early Career Ocean Professionals (ECOPs) programme <i>Lecture Hall</i>	
09:30	<i>Breakfast break</i>	
09:45	Session 2.3 A Physical, biogeochemical as well as microbiological processes and their interactions in coastal ecosystems <i>Lecture Hall</i>	Session 4.8 A Tropical coastal ecology: biodiversity, research and conservation <i>Seminar room A</i>
10:45	<i>Coffee break</i>	
11:15	Session 2.3 B Physical, biogeochemical as well as microbiological processes and their interactions in coastal ecosystems <i>Lecture Hall</i>	Session 4.8 B Tropical coastal ecology: biodiversity, research and conservation <i>Seminar room A</i>
12:30	<i>Lunch break (self organized)</i>	
13:15	Round table Topic: Scientific diving <i>Foyer</i>	ECOP Networking Meeting Sandra Ketelhake, Simon Jungblut <i>Info table</i>
14:00	Session 2.3 C Physical, biogeochemical as well as microbiological processes and their interactions in coastal ecosystems <i>Lecture Hall</i>	
15:30	<i>Coffee break</i>	
16:00	Session 6.0 B Open Session <i>Lecture Hall</i>	Session 3.1 Marine Governance and Conservation <i>Seminar room A</i>
17:15	<i>Joint pizza orderings</i>	
18:00	Science speed meeting <i>Seminar room A</i> Interact with fellow young marine researchers in a relaxed setting beyond formal presentations or pitches: join us for the Science Speed Meeting! To initiate a conversation, you can introduce yourself and share your academic and career journey, your passions, or even pose a fun question like: "If you were a marine species, which one would you be and why?" Our team will be there to help you get started.	



Program (Thursday, 21st September 2023)

07:30	Registration & Welcome coffee	
08:30	Keynote speech Equity at a crossroads: Inclusivity and justice in marine policy, research, and in our lives and careers Marie Fujitani, Leibniz Centre for Tropical Marine Research; Institute for Geography, University of Bremen <i>Lecture Hall</i>	
09:30	<i>Breakfast break</i>	
09:45	Session 3.2 A What options do we have? Integrated scenarios for shaping the future of our oceans <i>Lecture Hall</i>	Session 4.2 A The Future Ocean Biological Carbon Pump <i>Seminar room A</i>
10:45	<i>Coffee break</i>	
11:15	Session 3.2 B What options do we have? Integrated scenarios for shaping the future of our oceans <i>Lecture Hall</i>	Session 4.2 B The Future Ocean Biological Carbon Pump <i>Seminar room A</i>
12:30	<i>Lunch break (self organized)</i>	
13:15	Round table Topic: Mental health <i>Foyer</i>	NFDI4Earth Academy Info Table Melina Knoke & Carolin Müller <i>Info table</i>
14:00	Workshops The foundation of measurements: metrology Rieke Schäfer, Physikalisch-Technische Bundesanstalt <i>Lecture Hall</i> What is Organisms Democracy Baltic Sea and who will speak for the Chinese Mitten Crab? Georg Reinhardt, Organisms Democracy NGO and artists collective Club Real <i>Seminar room C</i> Diversity in science - no brainer or long way to go? Sam Schwickert, Spielköpfe <i>Seminar room B</i> The importance of stupidity in science Yvonne & Caro, ICYMARE <i>Seminar room A</i> Exkursion Museum of Natural Science Oldenburg Franziska Ohl <i>Main Entrance</i>	
18:00		
20:00	Bar hopping evening Get to know the beautiful city of Oldenburg by hopping from bar to bar	



Program (Friday, 22nd September 2023)

07:30	Registration & Welcome coffee	
08:30	Keynote speech and plenary discussion Gender(ed) aspects in interdisciplinary marine sciences, island studies and knowledge exchange - a (not so) scientific biography Annette Breckwoldt, Leibniz Centre for Tropical Marine Research <i>Lecture Hall</i>	
09:30	<i>Breakfast break</i>	
09:45	Session 4.5 Effects of Host-Microbiome Interactions - from Single Cell Physiology to Ecosystem Impacts <i>Lecture Hall</i>	Session 4.3 A Marine megafauna in the Anthropocene: threats, challenges, and perspectives <i>Seminar room A</i>
10:45	<i>Coffee break</i>	
11:15	Session 4.4 Animal telemetry from freshwater to the oceans <i>Lecture Hall</i>	Session 4.3 B Marine megafauna in the Anthropocene: threats, challenges, and perspectives <i>Seminar room A</i>
		Session 6.0 C Open Session <i>Seminar room A</i>
12:30	<i>Lunch break (self organized)</i>	
13:15	Round table Topic: Job applications Foyer	
14:00	Session 4.6 A Interactions and stressors in benthic communities: predicting future changes and advancing behavioral ecology <i>Lecture Hall</i>	Session 5.1 Utilizing DNA metabarcoding methods to overcome challenges in studying marine organisms <i>Seminar room A</i>
15:30	<i>Coffee break</i>	
16:00	Session 4.6 B Interactions and stressors in benthic communities: predicting future changes and advancing behavioral ecology <i>Lecture Hall</i>	Session 6.0 D Open Session <i>Seminar room B</i>
17:15	Farewell Best talk/poster awards & Project pitches <i>Lecture Hall</i>	
20:00	Post Conference Party <i>Foyer</i> The grand closing party! We will celebrate a full week of fantastic science, networking and inspiration! Don't miss this great party with dancing & drinks rounding up an exciting conference week.	

