

ICYMARE 2022 BREMERHAVEN

Program (short version)



Program (13 & 14. September 2022)



ICYMARE
International Conference for
YOUNG Marine Researchers

Tuesday, 13th September 2022

18:00 - 21:00

ICYBREAKER

Wednesday, 14th September 2022

7:00-9:00

REGISTRATION & WELCOME COFFEE

Main Hall

9:00 - 9:15

OPENING

9:15 - 10:45

KEYNOTE - "The Arctic Ocean in the Ocean Decade"
Julia Olsen from the Nordland Research Institute, Norway
PLENARY DISCUSSION - "ECRs navigating the marine sciences in the Ocean Decade"

Main Hall

10:45 - 11:00

COFFEE BREAK

Main Hall

11:00 - 11:45

SCIENCE SPEED MEETING

S318

11:45 - 12:30

PARALELL SESSION

<p>Session 1.1 (part 1)</p> <p>"SCIENCE AS THE BEST SHIELD FOR OUR OCEANS": EARLY CAREER OCEAN PROFESSIONALS AND MARINE CONSERVATION</p> <p>11:45 - 12:30</p> <p>hosted by Jorge Moreno & Fiona-Elaine Strasser</p> <p>S207</p>	<p>Session 2.6</p> <p>AQUATIC ANIMAL TELEMETRY</p> <p>11:45 - 12:30</p> <p>hosted by Eleanor Greenway & Jena Edwards</p> <p>S201</p>
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12:30 - 13:30

LUNCH BREAK

13:30-15:30

PARALELL SESSION

<p>Session 1.1 (part 2)</p> <p>"SCIENCE AS THE BEST SHIELD FOR OUR OCEANS": EARLY CAREER OCEAN PROFESSIONALS AND MARINE CONSERVATION</p> <p>13:30 - 14:45</p> <p>hosted by Jorge Moreno & Fiona-Elaine Strasser</p> <p>S207</p>	<p>Session 2.1</p> <p>MONITORING IN MARINE-ALTERNATIVE METHODS FOR SUSTAINABLY MONITORING MARINE WILDLIFE & RESOURCES</p> <p>13:30 - 14:45</p> <p>hosted by Constanze Hammett</p> <p>S201</p>	<p>Session 5.1</p> <p>MATHEMATICAL ANALYSIS OF MARINE COMMUNITIES</p> <p>13:30 - 14:15</p> <p>hosted by Ellen Oldenburg</p> <p>S318</p>
<p>Session 1.5</p> <p>WHAT IS AT STAKE? - SOCIO-ECOLOGICAL SYSTEMS IN THE ANTHROPOCENE</p> <p>14:45 - 15:30</p> <p>hosted by Frane Madiraca & Helene Gutte</p> <p>S207</p>	<p>Session 5.2</p> <p>ACROSS THE SEASONS: SEA ICE IN ALL ITS FACETS</p> <p>14:15 - 15:30</p> <p>hosted by Hannah Niehaus & Linda Thielke</p> <p>S318</p>	

15:30 - 15:45

COFFEE BREAK

Main Hall

15:45 - 18:00

PARALELL SESSION

<p>Session 1.2</p> <p>FROM SCIENCE TO POLICY: VARIOUS CONSERVATION CONCEPTS AND CONTEXTS</p> <p>15:45 - 17:45</p> <p>hosted by Sonia Akrou & Solomon Sebuliba</p> <p>S207</p>	<p>Session 2.4</p> <p>FROM TAXA AND TRANSECTS TO TRAITS AND METABARCODING - PROGRESSION IN STUDYING MARINE BIODIVERSITY</p> <p>15:45 - 17:00</p> <p>hosted by Eileen Heße & Kim Ellen Ludwig</p> <p>S201</p>	<p>Session 5.5</p> <p>VARIABILITY AND TRENDS IN THE MAJOR OCEANIC GATEWAYS TO THE ARCTIC FROM LARGE- TO SUBMESOSCALE</p> <p>15:45 - 17:30</p> <p>hosted by Zerlina Hofmann & Finn Heukamp</p> <p>S318</p>
<p>Session 1.3</p> <p>THE FUTURE OF MARINE RESEARCH: A GROWING NEED FOR INTEGRATING SOCIAL AND NATURAL SCIENCES IN THE FACE OF CLIMATE CHANGE</p> <p>17:45 - 18:00</p> <p>hosted by Emily Chen</p> <p>S207</p>		

18:00 - 21:00

POSTER SESSIONS

Main Hall

Program (15. September 2022)



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Thursday, 15th September 2022

8:30-9:00		REGISTRATION & WELCOME COFFEE				Main Hall	
9:00 - 9:15		Opening					
9:15 - 10:00		Keynote: "Where Art meets Science." Caroline Ngorobi from Jukwaa Arts Productions, Kenya				Main Hall	
10:00-10:45							
PARALELL SESSION							
Session 1.4		Session 2.3		Session 5.4 (part 1)			
10:00 - 10:45	WEAVING INDIGENOUS KNOWLEDGE INTO YOUNG MARINE RESEARCH	10:00 - 10:30	BIOBANKING, BIOPROSPECTING, BIODIVERSITY	10:00 - 10:45	OF WHIRLS AND WAVES: EXPLORING THE IMPACTS OF SMALL-SCALE MOTIONS IN THE OCEAN		
hosted by Megan Ranapia & Natalie Prinz		hosted by Darya Chernikhova		hosted by Nicolas Dettling & Simon Reifenberg			
S207		S201		S318			
10:45 - 11:00		COFFEE BREAK				Main Hall	
11:00-12:30							
PARALELL SESSION							
Session 1.7		Session 2.5		Session 5.4 (part 2)			
11:00 - 12:00	MARINE RESOURCES: ECONOMICAL INTEREST AND POLLUTANTS	11:00 -12:15	MOLECULAR TOOLS IN MARINE BIOLOGY: FROM METHODS TO APPLICATIONS	11:00 -12:15	OF WHIRLS AND WAVES: EXPLORING THE IMPACTS OF SMALL-SCALE MOTIONS IN THE OCEAN		
hosted by Marta Moriano Ortiz		hosted by Paulina Urban, Lara Jansen, Yassine Kasmi & Anna Joelle Greife		hosted by Nicolas Dettling & Simon Reifenberg			
S207		S201		S318			
Session 1.6							
12:00 - 12:15	NORTHERN COASTAL COMMUNITIES: TRANSFORMING GOVERNANCE FOR A SUSTAINABLE FUTURE						
hosted by Maria Wilke							
S207							
Session 1.8							
12:15 - 12:30	DOES TROPHIC-LEVEL MATTER? AQUACULTURE OF MARINE LOW- TROPHIC ORGANISMS						
hosted by Beatrice Brix da Costa & Lara Elisabeth Stuthmann							
S207							
12:30 - 13:30		LUNCH BREAK					
13:30 - 18:00							
WORKSHOPS							

Program (16. September 2022)



Friday, 16th September 2022

8:30-9:00	REGISTRATION & WELCOME COFFEE			Main Hall
9:00 - 9:15	OPENING			Main Hall
9:15-10:45	PARALELL SESSION			
	Session 3.5 09:45 - 10:00 JUST KEEP SWIMMING: MARINE SPECIES REDISTRIBUTION IN A CHANGING CLIMATE hosted by Annabell Klinke & Svea Vollstedt S207	Session 4.5 09:45 - 10:00 MARINE FORESTS: AN UNDERESTIMATED ECOSYSTEM? hosted by Florian Stahl & Lea Kappas S201	Session 6.1 09:45 - 10:00 MARINE BIOTECHNOLOGY - AN OCEAN OF BIOAPPLICATIONS hosted by Cátia Gonçalves & Inês Moutinho Cabral S318	
	Session 3.7 10:00 - 10:30 NEW PLASTIC POLLUTION TYPES AND NOVEL SOURCES OF MICROPLASTIC POLLUTION IN MARINE SYSTEMS hosted by Mánuis Cunningham & Sonja Ehlers S207	Session 4.2 10:00 - 10:45 CORAL REEFS: PAST, PRESENT, AND FUTURE hosted by Jessica Bellworthy & Ronen Liberman S201		
10:45 - 11:00	COFFEE BREAK			Main Hall
11:00-12:30	PARALELL SESSION			
	Session 3.3 11:00 - 12:00 LONG-TERM ECOLOGICAL OBSERVATIONS TO ASSESS ECOLOGICAL CHANGES IN THE MARINE ENVIRONMENT hosted by Anabel von Jackowski & Magda Cardozo-Mino S207	Session 4.6 11:00 - 11:45 RECENT ADVANCES IN TROPICAL COASTAL ECOSYSTEMS RESEARCH hosted by Fedor Lishchenko & Andrew Balashov S201	Session 6.2 11:00 - 12:00 MARINE ENGINEERING hosted by Max Anders & Noah Becker S318	
		Session 4.4 11:45 - 12:30 ECO-PHYSIOLOGICAL EFFECTS OF CLIMATE CHANGE IN MARINE ANIMALS - BIOLOGICAL STUDIES FROM THE WHOLE ANIMAL TO ITS GENETIC INFORMATION hosted by Nina Krebs S201		
12:30 - 13:30	LUNCH BREAK			
13:30-15:30	PARALELL SESSION			
	Session 3.2 13:30 - 14:45 (SUB-)TROPICAL COASTAL ECOSYSTEMS IN A CHANGING ENVIRONMENT hosted by Johanna Berlinghof & Selma Mezger S207	Session 4.1 (part 1) 13:30 - 15:30 INTERACTIONS BETWEEN MARINE SPECIES hosted by Jana Vetter S201	Session 7.1 (part 1) 13:30 - 15:30 OPEN SESSION hosted by Lea Kappas & Anna Joelle Greife S318	
	Session 3.1 14:45 - 15:30 CLIMATE CHANGE-BIODIVERSITY-ECOSYSTEM SERVICES NEXUS hosted by Christian Simeoni & Fabiola Espinoza Cordova S207			
15:30 - 15:45	COFFEE BREAK			Main Hall
15:45 - 17:30	PARALELL SESSION			
	Session 3.4 15:45 - 17:30 HOW FAR CAN THEY GO? PUSHING THE LIMITS hosted by Antonia Uthoff, Jasmin Stimpfle & Linda Rehder S207	Session 4.1 (part 2) 15:45 - 16:00 INTERACTIONS BETWEEN MARINE SPECIES hosted by Jana Vetter S201	Session 7.1 (part 2) 15:45 - 17:30 OPEN SESSION hosted by Lea Kappas & Anna Joelle Greife S318	
17:30 - 18:00	FAREWELL Awards for the best talk and poster			Main Hall
20:00 - open end	POST CONFERENCE PARTY			Main Hall

Program (Conference Rooms)



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