



AGENDA

Science to Policy: Appraising concepts for the marine Good Environmental Status

21 - 22 June 2023

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WORKSHOP AGENDA

Location: Chaplain's Hall, Esplora, Malta

The workshop will be held in Malta on the 21st and 22nd June 2023, and will be hosted by MCST, the public body mandated to advising the Maltese government on science and technology policy. MCST, through its Internationalisation Unit, is participating in several international collaboration initiatives, including JPI Oceans, and contributes to the activities of the S4GES Joint Action to strengthen international R&I collaboration amongst local and foreign researchers.

First day: The scientific support to the challenge of GES

Registration and welcome coffee	09:30-09:45
First session: Status and dynamics: from concepts to numbers	
Chair: Aldo Drago	
Welcome notes by MCST Charmain - Dr. Tonio Portughese and Parliamentary Secretar	ry for Youth,
Research and Innovation - Hon. Keith Azzopardi Tanti	09:45-10:00
Introduction to the JPI Oceans S4GES action (Patrick Roose, RBINS, Belgium)	10:00-10:25
The process-based approach for the S4GES campaign on RV Belgica	
(Federico Falcini, CNR, Italy)	10:25-10:45
····· Coffee Break ····	10:45-11:00
Second session: Three interconnected aspects	
Chair: Patrick Roose	
The state of the art: trophic web (Natalie Niquil, CNRS, France)	11:00-11:30
Lessons learnt from the S4GES campaign on board of RV Belgica	
(Domenico D'Alelio, SZN, Italy – in remote)	11:30-11:50
Q&A	11:50-12:00
The state of the art: e-DNA (Luca Mirimin, ATU, Ireland)	12:00-12:30
Lessons learnt from the S4GES campaign on board of RV Belgica	
(Isa Schön, RBINS, Belgium)	12:30-12:50
Q&A	12:50-13:00
Lunch	13:00-14:30
Chair: Mario Sprovieri	
The state of the art: contaminants (Brendan McHugh, Marine Institute, Ireland)	14:30-15:00
Lessons learnt from the S4GES campaign on board of RV Belgica	
(Jacek Tronczynski, IFREMER, France; Koen Parmentier, RBINS, Belgium)	15:00-15:20
Q&A	15:20-15:30

...... Coffee Break

15:30-15:45

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Third session: starting from the interconnected aspects			
Chair: Maurizio Ribera Alcalà (SZN, Italy)	45.45.47.45		
Discussion	15:45-17:15		
·····Tour of Villa Bighi and seated dinner ·····			
Second day: The EU role in environmental policies: the MSFD			
Registration and welcome coffee	09:00-09:30		
First session: the approach to complexity Chair: Aldo Drago (MCST, Malta)			
Welcome and introduction by Maltese stakeholders	09:30-09:50		
The process towards the EU Directive on soils (Grazia Masciandaro, CNR, Italy)			
JPI Oceans S4GES action: testing complementary paths to simplify the complexity			
(Patrick Roose, Mario Sprovieri, Aldo Drago)	10:10-10:40		
····· Coffee Break·····	10:40-11:00		
Second session: From theory to practice: what scientists know and v managers need Chair: Patrick Roose	vhat		
The Belgian case (Patrick Roose, RBINS, Belgium)	11:00-11:20		
Panel discussion: the MSFD (representatives from regional conventions, competent authorities Pattinson [OSPAR], Rüdiger Strempel [HELCOM], Erika Magaletti [IT Focal Point MEDPOL for the Convention], Irina Makarenko [Black Sea Commission], Angela Bartolo [ERA, MT])	ne Barcelona		
The view and upcoming review of MSFD (European Commission - DG ENV, in remote)	12:10-12:30		
Panel discussion: future steps and opportunities to fund further activities	12:30-13:00		
Lunch	13:00-14:30		
Third session: From theory to practice: what should be done and who done	at can be		
Chair: Mario Sprovieri (CNR, Italy)			
Multi-dimension and multi-level systems: the marine chaos			
(Pier Francesco Moretti, CNR, Italy)	14:30-14:45		
The international scenario: the marine challenges			
(Eivind Lorentzen, NFD, Norway – in remote)	14:45-15:00		
Panel discussion: (Mentor: Aldo Drago): Viewpoints from Early Career Scientists (G. Kett, CIII/T. Sitchinava, Tbilisi University, Georgia; A. Gibertini, CNR, Italy; Myra Bugeja, ERA, Malta; Sara MCAST, Malta; Michael Saliba, Malta)	h Camilleri,		
····· Coffee Break·····	15:30-15:50		

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Discussion: operational developments and proposals	
(stimulated by three questions by the SCT of S4GES)	
Closing remarks by Aldo Drago and MCST Charmain - Dr. Tonio Portughese	

Scientific Organising Committee: Aldo Drago, Patrick Roose, Mario Sprovieri, Jacek Tronczynski, Federico Falcini, Isa Schön, Domenico D'Alelio, Nathalie Niquil, Adam Lillicap, Maurizio Ribera Alcalà, Yekaterina Astafyeva, Pier Francesco Moretti.



