

 **COST Action CA18238 (Ocean4Biotech)**
European transdisciplinary networking platform for marine biotechnology

AGENDA

Joint WG2 and WG4 Workshop *Tools for successful Marine Biotechnology Innovations* Webinar

23rd June 2021

All day event from 10.00 to 17.00 CEST

10.00 – 10.10 5 min each	<i>Participant Welcome, Workshop Opening and Overview of the Day</i> Susana Gaudêncio, Ocean4Biotech, “Tools and Infrastructure” WG2, Chair Xenia Schneider Ocean4Biotech, “Legal aspects, IPR and Ethics” WG4 Chair	
10.10 – 10.30	<i>Responsible Innovation ingredients in the Marine Biotechnology Field – Open Science</i> Xenia Schneider, XPRO Consulting Limited, Cyprus	
10.30 – 11.30	<i>Effective IP and outreach strategies help to increase the impact of Research and Innovation</i> Michele Dubbini, Senior IP Advisor, EU IP Helpdesk, UP IP HD Training Team	
11.30 – 11.45	Coffee break	
11.45 – 13.15	<i>Intellectual Protection Management in Academia</i> Pedro Almeida, Intellectual Property & Tech Transfer Department, NOVA School of Science and Technology, NOVA University of Lisbon, Portugal	
13.15 – 14.15	Lunch break	
14.15 – 14.30	<i>Patent Case Studies – How to do it. What are the pitfalls?</i> Susana P. Gaudêncio, UCIBIO, Chemistry Department, Blue Biotechnology and Biomedicine Lab, Universidade NOVA de Lisboa, Portugal	
14.30 – 14.45	<i>IP issues in an academic setting and the subsequent pitfalls: Life Matters Ltd as a case study of marine anti-biofilm agents</i> Robert Marks, Department of Biotechnology Engineering Ben Gurion, University of the Negev, Be'er-Sheva, Israel	
14.45 – 14.50	<i>Ocean4Biotech Marine Biotechnology Innovation Ecosystem</i> Xenia Schneider, XPRO Consulting Limited, Cyprus	
14.50 – 15.00	<i>Interactive Ocean4Biotech Network Map</i> Katja Klun, Scientific Associate, National Institute of Biology, Marine Biology Station Piran, Slovenia	
15.00 – 15.30	<i>Pitches of Facilities, Tools and more (6 pitches of 5 min each) members from WG2</i>	
	1. <i>Marine Microbiology, Metabolomics/Chemical and Bioactivity Screening Infrastructure at GEOMAR Centre for Marine Biotechnology (GEOMAR-Biotech)</i> by Deniz Tasdemir, Marine Natural Products Chemistry Research Unit	4. <i>Federative Research Institute of Marine Resources</i> by Mohamed Mehiri, Federative Research Institute of Marine Resources, Institute of Chemistry of Nice, Université Côte d'Azur, France

	<p>Director, GEOMAR Centre for Marine Biotechnology, Kiel, Germany</p> <p>2. <i>Purification Tools in CyanoSol, Robert Gordon University</i> by Christine Edwards, CyanoSol research group, Robert Gordon University, Aberdeen, UK</p> <p>3. <i>Protein and Peptide Research Suite for Marine Biotechnology</i> by Dick FitzGerald, Department of Biological Sciences, University of Limerick, Ireland</p>	<p>5. <i>CIIMAR's technological platforms: contribution for a sustainable blue bioeconomy</i> by M. Fátima Carvalho, CIIMAR - Interdisciplinary Centre of Marine and Environmental Research of the University of Porto, Portugal</p> <p>6. <i>Siderophores from Fish Pathogenic Gram Negative Bacteria and their applications against bacterial diseases in Aquaculture</i> by Carlos Jimenez, Infrastructure at Advanced Scientific Research Center (CICA), University of A Coruña, Spain</p>
15.30 – 15.35	5 Minutes Break	
15.35 – 15.55	<i>Pitches of Facilities, Tools and more (4 pitches of 5 min each) members from WG2</i>	
	<p>7. <i>Microbiology, HTS and Natural Product Chemistry infrastructures at MEDINA</i> by Fernando Reyes, Fundación MEDINA, Spain</p> <p>8. <i>Marine biodiscovery supported by a biomaterial repository in Ireland</i> by Olivier P. Thomas, NUI Ireland Galway, Ireland</p>	<p>9. <i>UNITO infrastructure to support the growth of Marine Biology and Biotechnology</i> by Giovanna Cristina Varese, Dipartimento di Scienze della Vita e Biologia dei Sistemi, Università degli Studi di Torino, Italy</p> <p>10. <i>Integrated Biorefinery Concept for Carbon-Negative Algal Bioproducts</i> by Berat Z. Haznedaroğlu, Bogazici University, Turkey</p>
15.55 – 16.10	<p><i>Closing of the workshop by Susana (WG2) and Xenia (WG4)</i></p> <p><i>Ocean4Biotech Hackathon by Xenia (WG4)</i></p>	
16.10 – 17.00	<p><i>Specific Work Group Meetings for WG2 and WG4 business in separate meeting rooms (physical and remote) chaired by Susana Gaudêncio and Xenia Schneider respectively</i></p>	

Organisers:

Susana P. Gaudêncio, WG2 Chair and Xenia T. Schneider, WG4 Chair, Johan Robbens, WG2 Vice-Chair

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