

Workshop

Palermo
28th of April, 2023

Blue growth at regional level: from pilot cases studies to a common vision for innovation and sustainability

Orto Botanico, Sala Lanza

Università degli Studi
di Palermo,
Dipartimento di
Scienze della Terra e
del mare (DiSTeM)

Agenda

14:00	Opening and welcome Prof Massimo Midiri, Rector
14:10	Prof Fabio Mazzola, Pro-Rector for Education and Internationalisation
14:15	Prof Andrea Pace, Pro-Rector for Research, Technology Transfer
14:20	Prof Attilio Sulli, Director of the Department
14:30	Prof Concetta M. Messina, DiSTeM-Introduction and framework: the quadruple helix approach in bluebiobased pilot cases at Regional level
14:50 - 15:45	First session: Round table with Representatives of the Public Institutions, enterprises and clusters Chair Concetta Messina (UNIPA) Introduction: Antonino V. Carlino, President of the District of fishery and blue growth (DFBG) Participants: Dr C. Frittitta, Dip Attività produttive, Regione Sicilia; Dr A. Pulizzi, Dip Pesca Mediterranea Regione Sicilia; Dr. M. Pirillo, Dip Formazione Regione Sicilia; Dr V. Falgares, Dip Programmazione, Regione Sicilia; Dr Franco Andaloro, Cluster BIG
15:50 - 16:15	Coffe break
16:20 - 17:15	Second session: actions in progress at regional level for the biobased sectors Chair Eleonora Curcuraci (UNIPA)
16:45	Revitalization of bluebiobased sector with a regional pilot case study: BLUEREV project (HORIZON EUROPE) Alessio L.Spera (APRE), Giovanna Ottaviani Aalmo (NiBIO, Norway), Frode Kirkedam (University of Agder, Norway), Antonino V. Carlino (DFBG) and Concetta Messina
17:00	Map and gap analysis to support the uptake of bioeconomic practices at regional level: Engage4BIO (HORIZON EUROPE) Dott Viola Pinzi (European Association For The Education Of Adults, EAEA, Belgium)
17:15- 17:45	Third session: new professional skills for the biobased sector
17:20 - 17:30	Technological transfert for valorization of marine by-products in sicilian value-chains for circular economy Dr Rosaria Arena Industrial phD - green deal (DiSTeM, UNIPA)
17:30 - 17:40	Production of bioactive compounds from microalgae in a multitrophic aquaculture system Dr Eleonora Curcuraci, Industrial phD - green deal (DiSTeM, UNIPA)
17:45 - 18:00	Flash video by master students (Mediterranean food sciences and technology , UNIPA)
18:10 - 18:30	Closure of the event with tasting of UNIPA experimental wines

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Consortium

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