

PRELIMINARY SCIENTIFIC PROGRAMME

Thursday, 8 November 2018			
HALL 1	HALL 2	HALL 3	
12:00 - 12:45	Keynote Speech 1.1	12:00 - 12:45	Keynote Speech 1.2
12:00 - 12:30	MARINE RESOURCES AS BIOMATERIALS Cemal Turan - Marine Sciences and Technology Faculty, Marine Science Department, Iskenderun Technical University, TURKEY	12:00 - 12:30	MOLECULAR MARKERS: FROM SEA FOOD MISLABELING DETECTION TO MODERN GENERAL BIOLOGY PARADIGM VERIFICATION Yuri Karabakov - Principal Science Researcher, National Scientific Center of Marine Biology, Russian Academy of Sciences (PFR BAS), RUSSIAN FEDERATION
12:30 - 12:45	Discussion	12:30 - 12:45	Discussion
12:45 - 15:00	Oral Session 1.1 6th Field, Marine Diversity and Conservation	12:45 - 15:00	Oral Session 1.2 5th Field, Processing of Aquatic Products
Break			
HALL 1	HALL 2	HALL 3	
16:30 - 18:30	Oral Session 1.3 3rd Field, Aquaculture	16:30 - 18:30	Oral Session 1.4 2nd Field, Fisheries
16:30 - 18:30	Oral Session 1.5 6th Field, Economics and Marketing of Fisheries Products		
HALL 1			
Opening Ceremony - Awards - Welcome Drink			
President's Dinner			

Friday, 9 November 2018			
HALL 1	HALL 2	HALL 3	
09:00 - 11:00	Oral Session 2.1 3rd Field, Aquaculture	09:00 - 11:00	Oral Session 2.2 7th Field, Marine Diversity and Conservation
09:00 - 11:00	Oral Session 2.3 5th Field, Inland Aquatic Ecology and Resources		
Break			
HALL 1	HALL 2	HALL 3	
11:30 - 12:15	Keynote Speech 2.1	11:30 - 12:15	Keynote Speech - 2.2
11:30 - 12:00	BROODSTOCK MANAGEMENT AND CONTROL OF SPAWNING IN GREATER AMBERJACK (<i>SERIOLA DUMERILII</i>) IN THE MEDITERRANEAN Constantinos Mylonas - Deputy Director, Institute of Marine Biology, Biotechnology and Aquaculture Hellenic Center for Marine Research, GREECE	11:30 - 12:00	CLIMATE CHANGE IMPACTS ON OCEAN BIOLOGY: PHYSIOLOGICAL UNDERPINNINGS, PREDICTIONS AND UNCERTAINTIES Hans-Otto Pörtner - Senior scientist, Section head, Alfred Wegener Institute, GERMANY
12:00 - 12:15	Discussion	12:00 - 12:15	Discussion
12:15 - 13:30	Oral Session 2.4 5th Field, Aquaculture	12:15 - 13:30	Oral Session 2.5 6th Field, Environmental Management
12:15 - 13:30	Oral Session 2.6 2nd Field, Fisheries	12:15 - 13:30	Oral Session 2.7 3rd Field, Fisheries
Break			
HALL 1	HALL 2	HALL 3	
15:30 - 17:30	Oral Session 2.7 3rd Field, Aquaculture	15:30 - 17:30	Oral Session 2.8 6th Field, Environmental Management
15:30 - 17:30	Workshop 2.1 The Future of Greek Fisheries & Aquaculture: Next Researcher Period 2021 - 2027 (Work in Greek)		
HALL 1			
Congress Keynote Speech: SINGLE-MOLECULE STORES: FROM BIOLOGICAL MEMBRANES TO SMART BIOSENSORS Prof. Achillefs Kapsalis , University of Oxford, UNITED KINGDOM			
Gala Dinner			

Saturday, 10 November 2018			
HALL 1	HALL 2	HALL 3	
10:30 - 11:15	Keynote Speech 3.1	10:30 - 11:15	Keynote Speech 3.2
10:30 - 11:00	CHLOROTOKS: AN EMERGING THREAT TO AQUATIC ECOSYSTEMS Reyhaneh Akcaalan - Professor in Limnology, Faculty of Aquatic Sciences, Istanbul University, TURKEY	10:30 - 11:00	DENSE WATER FORMATIONS IN THE MEDITERRANEAN: NEW INSIGHTS FROM A RECENT EXPERIMENT IN THE WESTERN BASIN AND PLANNED WORK FOR THE EASTERN BASIN Xavier Durrieu de Madron - Research Director, Le Centre national de la recherche scientifique, FRANCE
11:00 - 11:15	Discussion	11:00 - 11:15	Discussion
11:15 - 13:15	Oral Session 3.1 5th Field, Inland Aquatic Ecology and Resources	11:15 - 13:15	Oral Session 3.2 6th Field, Oceanography
11:15 - 13:15	Workshop 3.1 Sustainable production of High quality sea-culture FISH using innovative tools and production strategies and integrating novel processing methods and cold chain management (Duckworth)	11:15 - 13:15	Workshop 3.2 Fish MPAs/Blue 2 (Fishing governance in MPAs): presentation for Blue Economy 21. Overall project achievements and results, and focus on Greek pilot action
Break			
HALL 1	HALL 2	HALL 3	
14:30 - 16:30	Oral Session 3.3 3rd Field, Aquaculture	14:30 - 16:30	Oral Session 3.4 3rd Field, Fisheries
14:30 - 16:30	Workshop 3.3 Sustainable production of High quality sea-culture FISH using innovative tools and production strategies and integrating novel processing methods and cold chain management (Duckworth)		
Break			
HALL 1	HALL 2	HALL 3	
17:00 - 18:00	Oral Session 3.5 5th Field - Aquaculture	17:00 - 18:00	Oral Session 3.6 6th Field - Environmental Management
HALL 1			
Closing Ceremony Rock Party			

Sunday, 11 November 2018			
Meeting Point (TBA)			
Excursion - Field Visit			
Departure - Travel from Volos to Trikeri			
Arrived at Trikeri's Historical Community - Tour at the historic places of Trikeri			
Conducted tour at "Agia Triada" - Visit at "Koudmani's Tower/Towers" - Sightseeing at "Agia"			
Arrival at "Agia Kyrakos" - Visit at Museum - Tour at "Karnayio"			
Lunch at the island - Visit at the Monastery			
Departure - Return to Volos			
End of Congress			