SEAFOOD TOMORROW

Nutritious, safe and sustainable seafood for consumers of tomorrow seafoodtomorrow.eu | @SEAFOOD_TMRW



SEAFOOD TOMORROW results and outputs for future EU fish and seafood policies







09:00 Welcome and overview

António Marques, Project Coordinator, IPMA (PT)

9:10 EC introduction

Lucia Pacillo & Miguel Lizaso, DG R&I

Session 1: Outputs from SEAFOOD^{TOMORROW} affecting seafood sustainability

09:20 Sustainable management of shellfish production areas

Michelle Price-Hayward, CEFAS (UK)

09:30 Reduction of energy and water in seafood processing

Israel Muñoz, IRTA (ES)

09:40 Novel sustainable feed ingredients for tailor-made farmed fish and multi-trophic aquaculture *Jorge Dias, Sparos (PT)*

09:50-10:20 Open Discussion

10:20-10:30 Break

Session 2: Outputs from SEAFOOD TOMORROW affecting food safety

10:30 Rapid screening for contaminants in seafood

Mònica Campàs, IRTA (ES)

10:40 Listeria-specific bacteriophages for safer ready-to-eat seafood

Amaia Lasagabaster, AZTI (ES)

10:50 Detoxification procedure to reduce PSP (Paralytic Shellfish Poisoning)

Jorge Lago Alvarado, ANFACO (ES)

11:00 Depuration strategies to reduce norovirus in oysters

Andrew Younger, CEFAS (UK)

11:10-11:40 Open Discussion

11:40-11:50 Break

Session 3: Outputs from SEAFOOD TOMORROW affecting consumers

11:50 Benchmark for seafood quality certification schemes and labelling

Hannah Richardson, MRAG (UK)

12:00 Digital traceability system for the seafood trade chain

Jean-Jacques Le Delliou, PREDELL (FR)

12:10 Tailor-made seafood-based meals for vulnerable groups

Murielle Fretigny, IDmer (FR)

12:20 Fast screening tools for seafood authenticity

Sofie Derycke, ILVO (BE)

12:30-13:00 Open Discussion

13:00-13:10 Closing

António Marques, Project Coordinator, IPMA (PT)

