



Shipment and Traceability of Living Organisms:

the need for a common strategy to facilitate the use of marine biological resources

Hotel Real Marina, Olhão, Portugal, May 4-5, 2016

Ist Day - May 4, 2016

9:00 h Registration

9:15 h Adelino Canário (CCMAR, Portugal): Background and Objectives of the Workshop

9h30- 13:00 Session 1: Transnational shipment of organisms: procedures, problems and risks

Moderator: Adelino Canário Rapporteur: António Sykes

Speakers:

Christine Campbell (SAMS, UK): '30 years of Strain Shipment in CCAP: Lessons learnt' lan Probert (Station Marine de Roscoff, France): Shipment of Marine Organisms at SBR Christopher Bridges (Institute for Ecophysiology, Scotland): Fish Egg Shipments for Aquaculture: Experiences With the TRANSDOTT Project at European and International Levels João Correia (Flying Sharks, Portugal): Flying Sharks and Other Fish. Be afraid. Be VERY Afraid.

11:00 Coffee-break

María Amor Garcia Gonzalez (Transtrucha, Spain): The Transport of Living Fishes
Nabeil Salama (Marine Scotland Science, Aberdeen, UK): Risks Associated With Movement of Organisms

Discussion

13:00 Group Picture & Lunch

14:30 – 16:00 Session 2: Round table on logistical, legal and administrative issues related to shipment

Moderator: Chris Bridges Rapporteur: Marta Evangelista

Speakers:

Brian Schaff (TMC), Carlos Picoito (DHL)

Delivery companies (DHL, Fedex and TMC): Limitations and Conditions for Transportation of Live Organisms

Paula Marreiros (Portuguese Customs): Live Organisms at the External European Community (EC) Border

Discussion





16:00 Coffee-break

16:30 – 18:00 Session 3: Managing shipment and exchange of microorganisms

Moderator: Ian Probert Rapporteur: João Reis

Speakers:

Philippe Desmeth (World Federation of Culture Collections, WFCC, Belgium): From Microorganisms to Living Marine Organisms Systems: Guidelines of WFCC

David Smith (CAB International, UK): *Implementing relevant best practices for biological resource centres*Philippe Desmeth (WFCC, Belgium): A Common System for the Management for the Exchange of Living Organisms

19h30 - Dinner

2nd Day - May 5, 2016

9:00-11:00 Session 4: Tracing organisms and their outputs of research

Moderator: Adelino Canário Rapporteur: Marta Evangelista

Speakers:

Anabela Martins, Micoteca of Minho University, International Organization for Standardization (ISO) Committee 276, (Braga, Portugal)

Which Type of ISO Norm(s) Could be Applied to a New System of Living Marine Organisms Traceability? Paul Jessop, DOI, Digital Object Identifier (London, UK)

How to Easily Apply the DOI System to Marine Organisms Traceability?

Discussion

11:00 Coffee-break

11h30 - 13:00 General discussion and Conclusions