PROVISIONAL PROGRAM

DAY 1 - FINAL CONFERENCE
19th October 2022   HOTEL Pazo los Escudos

Session 1. Technical results

NEW HEALTHIER, SAFER AND HIGH-QUALITY RTE SEAFOOD PRODUCTS
- Sustainable production of food ingredients
- Analysis of functional properties of ingredients
- Formulation of the RTE product

Coffee-break

ECO-INNOVATIVE PACKAGING SOLUTIONS AND FOOD SAFETY
- Eco-packaging design
- Food safety through out the chain

SMART PREDICTIVE LABELLING SOLUTIONS
- Molecular methods to identify ingredients
- Manufacturing of a smart predictive label
- Microbial predictive modelling for smart labels

Session 2. Industrial results

NEW HEALTHIER, SAFER AND HIGH-QUALITY RTE SEAFOOD PRODUCTSS
- Production of fish mince in a industrial pilot plant
- Value chains for European seaweeds
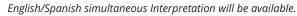- Production of ready-to-eat seafood in BENBOA

ECO-INNOVATIVE PACKAGING SOLUTIONS AND FOOD SAFETY
- Novel eco-packaging solutions
- Microbial ready-to-use kit

Coffee-break

SMART PREDICTIVE LABELLING SOLUTIONS
- Tracking of temperature by the SPL
- Smart predictive label in real practice

English/Spanish simultaneous Interpretation will be available.

Confirmed Speakers at the Final Conference:

Xosé Antón Vázquez (IIM)
Carla Pires, Rogério Mendes and Maria Sapatinha (IPMA)
Eva Balsa-Canto (IIM)
Carmen G. Sotelo (IIM)
Maria J. Sousa Gallagher (UCC)
Marta Lopez (IIM)
Harri Määttä (OAMK)
Julie Maguire (IRMRS)
Manuel L. Romero (NOTPLA)
Alex Garrido (INL)

DAY 2 - BROKERAGE EVENT
20th October 2022   CETMAR

Rotating group discussions

Table 1: Ready-to-eat seafood product meeting the senior adults' needs based on circular economy principles.
Table 2: Food safety and innovative packaging solutions.
Table 3: Smart predictive label to reduce food waste while optimising quality and safety.

Coffee-break

Bilateral meetings

Researchers and industry will be available to discuss further details about the solutions reached in SEAFOOD-AGE project. Networking and B2B meeting points will also be available.

English/Spanish consecutive Interpretation will be available.