Technical Coordinator

Coordinator



CSIC

Full Partners

























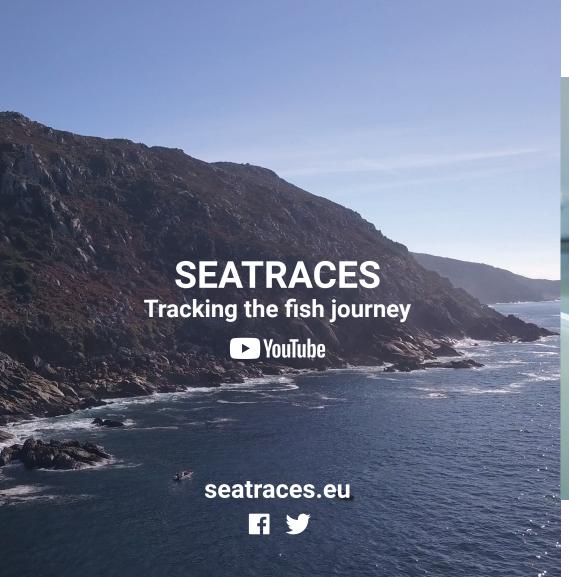












SEATRACES













The Objectives



Develop Standard Operation Procedures (SOPs) for species identification of mollusc and crustaceans, improve the robustness of tuna identification tools, explore "portable" diagnostic methods and mixed-product analysis

Develop new tools to address the harmonized control of other information required by EC1379/2013 (i.e. geographic origin, wild versus farmed, frozen & thawed fish, etc.)





Provide official labs with standard methods through a virtual reference center (FISHFIT) to combat fraud.

Involve consumers to plan strategies and tools to overcome the weakness on Seafood Traceability and Labelling through transnational workshops





Opening of new communication channels with industry to discuss about Seafood Traceability and Labelling and reach a consensus to develop an effective strategy

Involve stakeholders to use Information & Communication Technologies systems for Seafood Traceability and Labelling. Demonstration of its impact through socioeconomic studies.



