



Global Fisheries Atlas Virtual Laboratory

This Virtual Laboratory collates and **standardises regional or international** authoritative sources for **fisheries data**, information and knowledge. By leveraging cloud computing and interoperable marine data services, it supports evidence-based decision-making for sustainable fisheries and ocean governance.



Contributing to the Mission with:

- **Global harmonized** products about **fisheries activities** complying with **FAIR principles**;
- Key data sources: **Tuna Atlas Fisheries + Global Record of Stocks and Fisheries**;
- **Reproducible** tools to update, customize or replicate workflows for new use cases.

Results can be accessed on:

- **Graphical User Interfaces (GUIs)** providing interactive browsing and spatial exploration;
- **Programmatic Access (APIs)** facilitating data retrieval and integration.

