

MGOOFE

Working Group on Operational Oceanographic products for Fisheries and Environment



OUR OBJECTIVE

We assist ICES expert groups with the navigation through the plethora of online databases by engaging directly with groups that require access to and tailor-made operational oceanographic datasets used for the purpose of integrated ecosystem and fisheries assessment as well as aquaculture applications

OUR EXPERTISE

We are oceanographers, who in our day-to-day assignments work with fisheries and ecosystem scientists advising them on oceanographic phenomena that may explain observed trends and variabilities in fish stocks and the state of the ecosystem
Our experts develop tailored oceanographic products for this purpose.

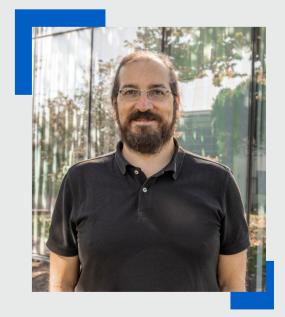
Ecosystem Processes and Dynamics Steering Group (EPDSG)

RESEARCH FOCUS

- We co-develop fit for purpose oceanographic and ocean products for ecosystem assessment, fisheries, and aquaculture applications.
- We develop showcase applications of operational oceanographic products in ICES assessments
- Together with WGOH, we promote uptake of oceanographic products in ICES ecosystem and fisheries assessments and contribute towards bridging the gap that exists between the oceanography and these assessments.

OUR CHAIRS





Tomasz Dabrowski Francisco Javier Campuzano



Scan the QR code to learn more about our work