

WGOH

Working Group on Oceanic Hydrography



Ecosystem Processes & Dynamics
Steering Group (EPDSG)

RESEARCH FOCUS

WGOH analyses multiple time-series (temperature and salinity) in a consistent way to give an overview of the state of the environment in the North Atlantic, including:

- Annual North Atlantic climate headlines
- Summary of upper ocean conditions
- Detailed area descriptions for upper and lower oceans
- Production of ICES Report on Ocean Climate (IROC)



Scan the QR code to learn more about our work

OUR OBJECTIVE

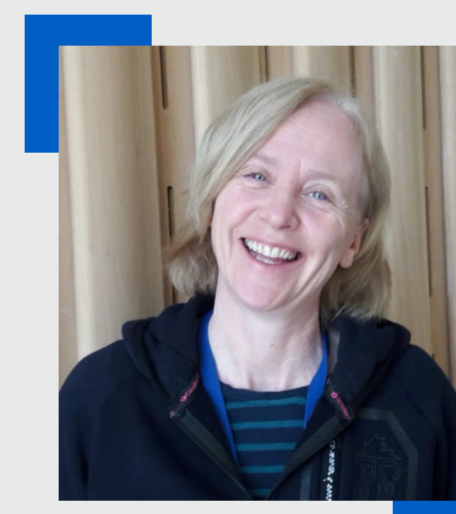
To monitor ocean conditions in ICES area by updating and reviewing results from standard hydrographic sections and stations.



OUR EXPERTISE

- WGOH provides support to other groups that require information on oceanic hydrography (e.g. ecosystem overview groups)
- We provide and receive expert knowledge and guidance to/from ICES Data Centre

OUR CHAIRS (2021-2023)



Caroline Cusack

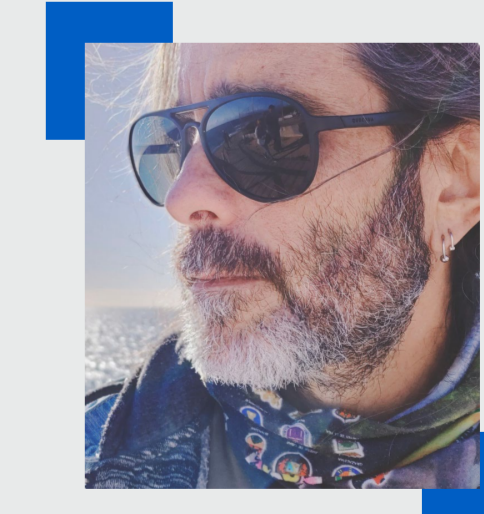


Tycjan Wodzinowski

FUTURE CHAIRS (2024-2026)



Frederic Cyr



Ricardo Sánchez Leal



Scan the QR code to access IROC Data Series and reports