

WGINOSE

WG on Integrated Assessment of the North Sea



Integrated Ecosystem Assessments Steering Group (IEASG)

OUR CHAIRS







Morten D Skogen

Scan and learn more about our work





RESEARCH FOCUS

- Ecosystem trend analysis
- Integration of human activities and pressure data
- Decision support tools to support ecosystem management
- Ecosystem Overview

OUR OBJECTIVE

The current activities of WGINOSE will lead ICES into issues related to the development of Integrated Ecosystem Assessments for the North Sea (a data rich ecosystem) as a step towards implementing the ICES Science Plan and the ecosystem approach, these activities are considered to have a very high priority. WGINOSE will enhance collaborations across the ICES IEAs working groups, contributing to the ICES Ecosystem Overview.

OUR EXPERTISE

- Statistics
- Zooplankton ecology
- Ecosystem modelling
- Economy
- Trophic interactions
- Contaminants
- Ecosystem based management
- Biogeochemistry
- Climate change
- Biodiversity
- Marine food webs
- Marine Ecosystem Services
- Marine Protected Areas