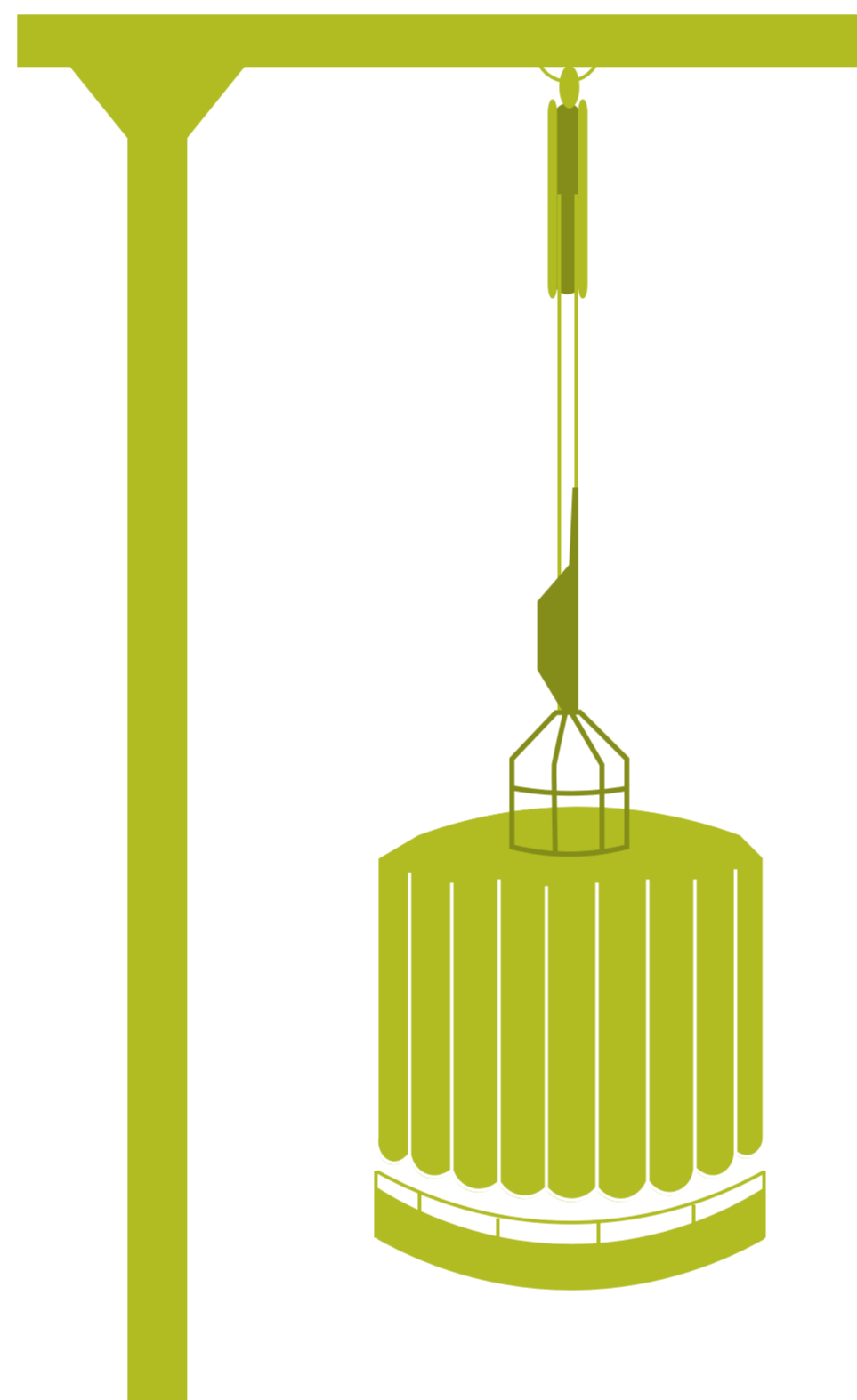


# WGALES

## Working Group on Atlantic Fish Larvae and Eggs Surveys

Ecosystem Observation  
Steering Group (EOSG)



## RESEARCH FOCUS

- We improve methodological aspects in egg and larvae surveys.
- We assess the impact of changing ecosystems on the dynamics of ichthyoplankton and maturation.
- We harmonize taxonomical difficulties including DNA barcoding.
- We investigate species phenology, assemblages, physiology, spatial distribution, behaviour, and population resilience.

## OUR OBJECTIVE

WGALES facilitates the exchange of recent scientific advances, ideas, methodologies, and developments, and focuses on standardizing ichthyoplankton surveys in ICES area and beyond. The group provides a platform to improve assessments based on surveys.

## OUR EXPERTISE

- Our group provides a knowledge hub on ecological, physiological, and biological aspects of early life history stages of fishes.
- We are experts related to ichthyoplankton taxonomy, surveys and experiments as well as maturity of the adults.
- We use state of the art methods to understand the dynamics of the early life history stages of fish.

## OUR CHAIRS



Carolina Giraldo



Maik Tiedemann

“Get in touch with us and join WGALES”



Scan the QR code to learn  
more about our work