



#### VISION

To be a world-leading marine science organization, meeting societal needs for impartial evidence on the state and sustainable use of our seas and oceans.

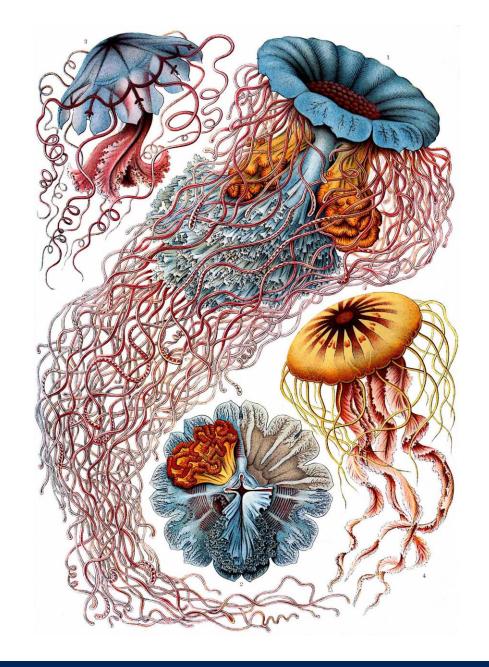
#### MISSION

To advance and share scientific understanding of marine ecosystems and the services they provide and to use this knowledge to generate state-of-the-art advice for meeting conservation, management, and sustainability goals.

### International Council for the Exploration of the Sea



To advance and share scientific understanding of marine ecosystems and the services they provide and to use this knowledge to generate state-of-the-art advice for meeting conservation, management, and sustainability goals. 150 Expert Groups ONCE > 3500 **Experts** 135 Scientific SCIENCE Reports 239 Advisory **Products** 



## **Zooplankton in ICES**



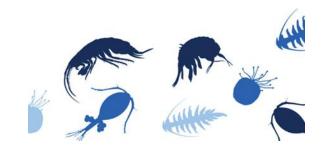
In 1991, climate change and ecosystem functioning were the two main scientific drivers for the establishment of the Working Group on Zooplankton Ecology (WGZE) and are still critical in influencing the direction of the group's work and the topics addressed after 33 years.

## Working Group on Zooplankton Ecology (WGZE)



#### **OUR OBJECTIVE**

To monitor zooplankton sampling activities in the North Atlantic and adjacent seas, and review new sampling and analysis technologies.



#### **OUR CHAIRS**



Antonina dos Santos



Todd O'Brien

## We welcome all Early Career Scientists to the Symposium

## Strategic Initiative on the Integration of Early Career Scientists (SIIECS)

- Integration (of ECS knowledge and expertise into ICES activities - not tokens!)
- Interdisciplinarity (SIIECS group is interdisciplinary by design)
- Empowerment (of ECS in ICES)
- Connections (of ECS to one another and to other experts)
- Contributions (to ICES and its WGs)





# Thank you



Science for sustainable seas

