

- 2011 BSc (Hons) Biology. Universidad Autónoma de Madrid, Spain
- 2012 MSc Applied Marine and Fisheries Ecology. University of Aberdeen, UK.
- 2013 Fish Health Inspector Administrator. Marine Scotland Science, Aberdeen, UK.
- 2015 Project coordinator and data analyst. Marine Scotland Science, Aberdeen, UK
- 2016 Sensitivity Mapping Officer. BirdWatch Ireland, Ireland.
- 2016 Marine Protected Sites Support Officer. Joint Nature Conservation Committee, Aberdeen, UK.
- 2017 -2021 PhD University of Edinburgh, UK.
- Nov 2020 – Sept. 2023 PDRA Muséum National d’Histoire Naturelle, France.

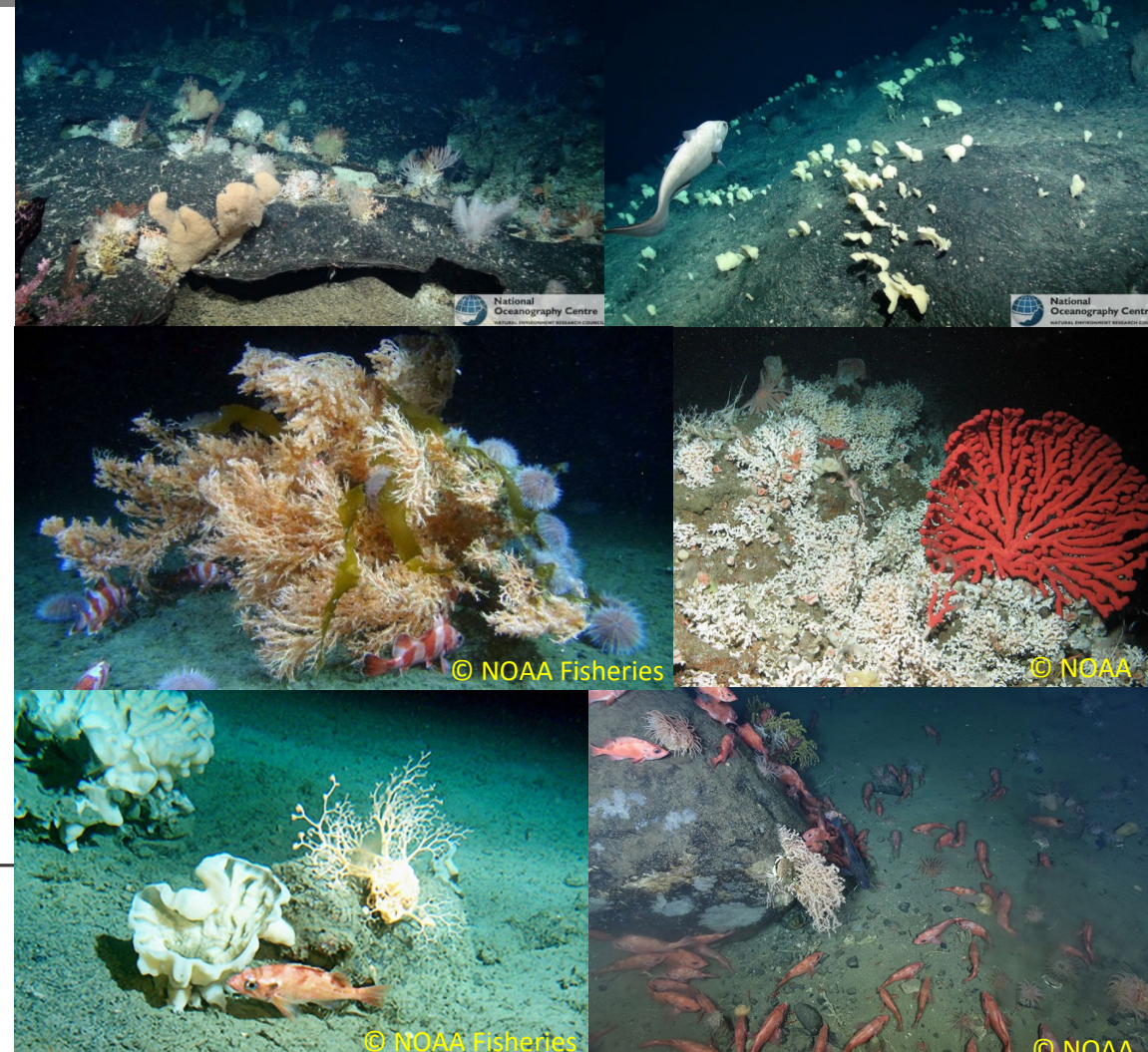


Biogeographical patterns in the deep ocean: environmental, biological, and historical drivers in the North Atlantic

Supervised by Dr Lea-Anne Henry, Prof. Murray J. Roberts, and Dr Telmo Morato

PhD Viva September 2020

- 1) Are current marine classifications suitable to represent deep-sea habitat-forming species?
- 2) What are the biogeographic drivers and distribution patterns of a deep-sea sponge?
- 3) Can morphological traits of species be used to understand changes in species composition between faunal provinces?



Bioregionalisation and mapping of Vulnerable Marine Ecosystems in the Southern Indian Ocean

Supervised by Dr Boris Leroy

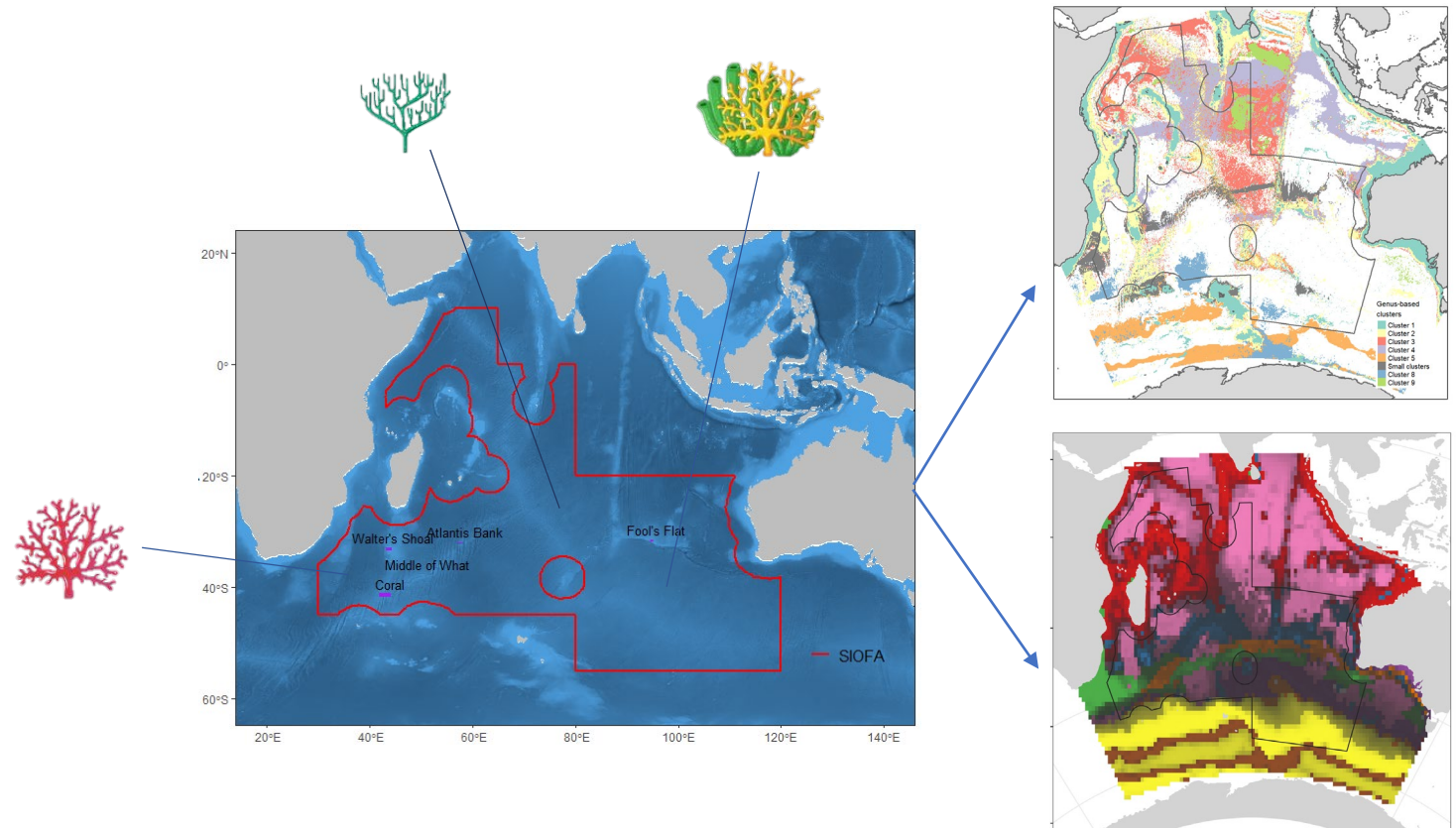
November 2020 – September 2023

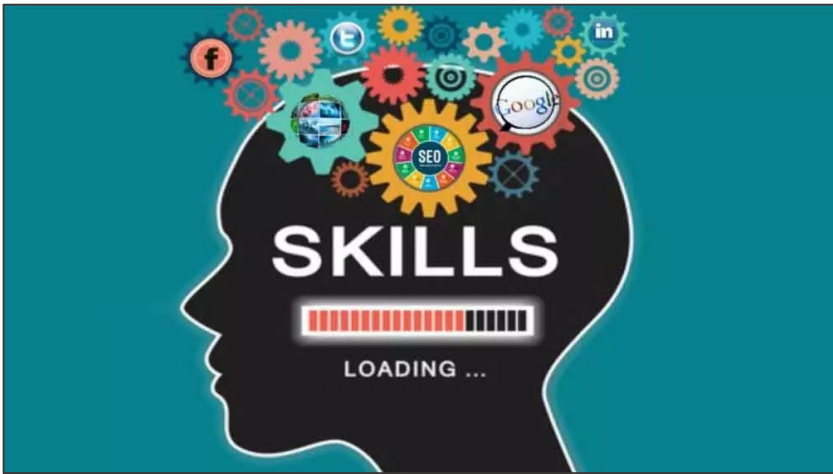
Conservation of deep-sea habitats.

Predictive modelling of habitats.

Biogeographic classifications.

Inform management measures.





From PhD to *this* Postdoc...

Technical skills:

Knowledge on deep-sea ecosystems

R programming

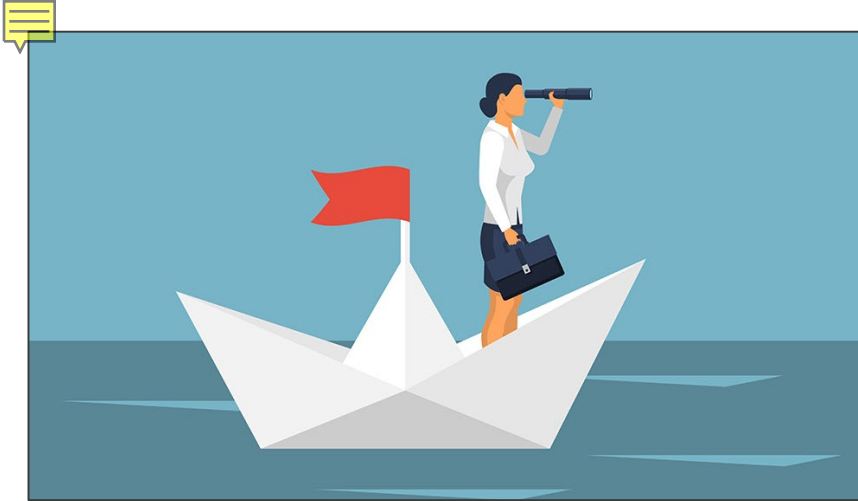
Species distribution modelling/Habitat suitability modelling

Meeting deadlines

Statistics

ArcGIS

[English]



From PhD to *this* Postdoc...

4 Postdoc applications:

1. **NETwork modelling for the bioDiversity of species communities.** 18 months. University of Montpellier, France.
2. **Bioregionalisation project.** University of Tasmania, Australia.
3. **Biogeographic baseline study of the NW Pacific and Arctic Ocean.** Senckenberg Research Institute and Natural History Museum, Frankfurt (Germany). 12 month junior postdoc.
4. **Biogeography of VMEs in the Indian Ocean.** MNHN, Paris. 24-month junior postdoc.



Take time to get to know yourself...

Apply to positions you actually like and trust yourself.

Take time off after the PhD.

