

## WORKSHOP FOR EARLY CAREER SCIENTISTS

# How to get your papers published and how to referee papers

This interactive workshop will guide authors through the process of writing and reviewing papers for international journals. Based on the presenters' large experience of writing, editing and refereeing papers the workshop will attempt to give guidelines for the nature of papers published and the content of each section in a paper in order to help authors succeed in publishing.

We will discuss:

- the attractiveness of the title and the contents;
- the choice of the journal, citation indices and impact factors;
- the difference between a Nature/Science and a „normal“ paper;
- the features looked for by editors;
- the way of making the paper more citable, valuable and attractive;
- why papers may be rejected outright;
- the role and responsibility of referees and editors;
- the process of publishing a paper from submission to appearing in print.

Please register for the workshop using this [form](#) by December 1st, 2018.

**Thursday,**  
**December 6, 2018**  
**10:00 to 13:00**  
**ZMT, large seminar room**

### Professor Mike Elliott

Estuarine and Coastal Sciences, University of Hull, UK



Mike Elliott is the Professor of Estuarine and Coastal Sciences at the University of Hull, UK. He is a marine biologist with wide experience and interests including estuarine and marine ecology, policy, governance and management. He has published widely and has advised on many environmental matters for academia, industry, government and statutory bodies worldwide. He is a past-President of the international Estuarine & Coastal Sciences Association (ECSA) and is a Co-Editor-in-Chief of the international journal *Estuarine, Coastal & Shelf Science*.

### PD Dr. Tim Jennerjahn

Leibniz Centre for Tropical Marine Research (ZMT)



Tim Jennerjahn is heading the working group „Ecological Biogeochemistry“ at the Leibniz Centre for Tropical Marine Research in Bremen, Germany. His research focuses on the biogeochemical response of coastal aquatic systems to environmental change in tropical regions at present and in the past and he is leading respective collaborative interdisciplinary research projects. He has published widely and he is teaching at the University of Bremen and in partner universities abroad. He is a Co-Editor-in-Chief of the international journal *Estuarine, Coastal & Shelf Science*.