Scientific Writing

Date:	July 27, 2021, 9.00 am to 5.00 pm and
	July 28, 2021, 9.00 am to 5.00 pm
Location:	Online Course
Lecturer:	Melanie Glickman
Credits:	1

Goal

To help participants to gain confidence in their scientific writing and editing skills and to provide them with feedback and tips that will help them improve their current and future writing projects.

Description

Researchers increasingly need to publish their work in English in order to reach a wider audience and improve their academic standing. Sometimes their level of English leads reviewers to reject the papers or to misunderstand the contents. The seminar comprises two one-day interactive sessions that take participants step by step through the writing and revision of one of their papers at the conceptual, organisationally and writing levels. First, participants learn how to ensure that the paper's content fits to their message and audience. Then, they learn how to organise a paper and structure a logical argument in English.

Finally, participants learn how to revise their texts at the section, paragraph and sentence level. At each level we explore the main differences between papers in English and German. Between sessions, participants apply the theory to their own texts. They also receive feedback and suggestions for improvement of their texts from the workshop leader. By the end of the course each participant will have polished one paper and will be able to approach the next one confidently.

- Scientific Manuscripts… The Big Picture
- A Science Writing Algorithm for Organizing Information & Structuring Arguments
- Group Analysis of Text Examples
- Introduction to "The Abstract"
- Dealing with Writer's Block
- Writing, Editing and Getting/Giving Feedback on an Abstract

Registration

Please register via online form.