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	Academic Writing
Teachers	Dr. Kali Tal, Medical Library kali.tal@unibe.ch
	Dr. Sampoorna Rappaz <u>sampoorna.rappaz@unibe.ch</u>
Registration for courses	via ILIAS link in course description.
	Registration for externals in Switzerland: registration form
Policy	Policy Academic Writing Service (PDF)
Fees	Fees (PDF)



3 September 2024



13:00 – 16:00



online



Kali Tal, PhD



Organizing Your Scientific Paper: Note-taking and Outlining for Success

This workshop covers the organizational skills you need to write as you do science, beginning with recommendations, tracking literature, taking and organizing notes, and sorting your notes thematically into the appropriate sections of your paper. The course also covers outlining—an esssential skill for writing while you do science and one that English native speakers use as the basis for constructing all their papers. You will come out of this course with a clear organizational plan and the skills to execute it. (3-hours, highly interactive)

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_103045_0.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_1030450_rcodeGKND9DKWRy&client_id=ilias3_unibe



10 September 2024



13:00 – 15:00



online



Kali Tal, PhD



Strategic Collaborative Writing for First and Corresponding Authors

The average journal article in medicine has over a dozen co-authors. Coordinating work and schedules is an art, and soliciting constructive criticism is a skill. If you are a first and corresponding author who need to successfully manage the collaboration process and meet scheduled deadlines, this workshop is for you.

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_137 2722.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_13727 22 rcodeHQ8BdZCrCK&client id=ilias3 unibe



17 September 2024



13:00 - 16:00



online



Kali Tal, PhD



Writing the Methods & Results sections of a scientific paper

This course offers a set of evidence-based rules for writing clear and consistent Methods and Results sections, creating structure and relieving anxiety about the scientific writing process. You will learn skills and become acquainted with tools that enable you to start writing your Methods section early in your research process, and to incrementally build Results sections that match your methods. You will benefit most from this course if you a medical researcher or clinician who must write articles, reports, or grant applications, whether your are currently working on or planning a research project.

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_sess_2 631666.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_1314 731 rcodegSNbzKbftW&client id=ilias3 unibe



24 September 2024



13:00 – 16:00



online



Kali Tal, PhD



Qualitative Data Reporting for Beginners

This course covers guidelines and best practices for reporting qualitative research in scientific papers, with a focus on medicine and health science research. Whether you are writing qualitative papers or papers that report on both qualitative and quantitative findings, this course will help you organize the process of reporting methods and results and interpreting your findings.

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_12 77376.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_1277 376_rcodeLZFfkzpSfV&client_id=ilias3_unibe



1 October 2024



13:00 – 16:00



online



Sampoorna Rappaz, PhD



Designing Effective Tables, Figures, and Posters: Basic Graphic Design for Scientists

Researchers present visual data to make concepts and information easier for their audiences to grasp, but few researchers are taught basic principles of graphic design. This course will quickly familiarize you with best practices in the aesthetics of data presentation, including the use of color, images, animations, and other tips and tricks for making sure that your images get your message across without distracting or confusing your reader. Participants will analyze images of tables, figures and slides, identify their strengths and weaknesses, and learn techniques to improve them. The course is designed for researchers or clinicians who want to more effectively use images and tables to support their text.

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_13 14813.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_1314 813 rcode2q8PqvLDHh&client id=ilias3 unibe



8 October 2024



13:00 – 16:00



online



Sampoorna Rappaz, PhD



Write Better Scientific Papers and Lay Summaries: Fundamentals of Writing in Plain English

Science is only useful when it is understood. When you write in plain language, you will make your research easy to understand; your readers will be able to find the information they need, use what they find, and overall, appreciate the significance of your research. Your readers include not only your peers, but also researchers from other specializations, patients, grant reviewers, ethics committee members, journalists, and the general public.

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_2794 047.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_279404 7_rcode56L7uLxupu&client_id=ilias3_unibe



15 October 2024



13:00 – 16:00



online



Kali Tal, PhD



Improve Your Scientific Writing in English: Focus on the Paragraph

Designed for researchers or clinicians who want to improve their English-language writing skills. This course focuses on writing proper paragraphs, which are the building blocks of English argumentation. Many other languages, like German, can express complex ideas and multiple relationships within a single sentence, but good English writing requires thinking and writing in shorter sentences within a disciplined paragraph structure. This is not a simple grammar course—you will earn advanced techniques for writing and organizing excellent paragraphs into a strong and persuasive argument.

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_1296 953.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_129695 3_rcodeV5at9PBbFH&client_id=ilias3_unibe



29 October 2024



13:00 – 16:00



online



Kali Tal, PhD



Introductions and Discussions: Writing the Narrative Sections of a Scientific Paper

This course also guides you through the process of writing an Introduction for a scientific paper, paragraph by paragraph. You'll learn what goes into an Introduction and what does not, when to start writing it, and how to trim it to meet your word count. You'll also learn what literature to cite in your Introduction and why, and how to craft a proper narrative arc. Many researchers and clinicians find writing the Discussion the most complicated and challenging part of writing a scientific paper. This course offers you clear, evidence-based rules for writing your Discussion, so you are always sure what belongs in this section... and what does not. You will learn the function of each paragraph in a Discussion section. The course is designed for medical researchers or clinicians who must write articles, reports, or who wish to submit grant applications. (Students who have already completed their data analysis will get the most out of this course, but those at an earlier stage may appreciate the information.)

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_1296 953.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_129695 3 rcodeV5at9PBbFH&client id=ilias3 unibe



5 November 2024



13:00 – 14:30



online



Kali Tal, PhD



Citing and Writing

Have you ever been confused about when to cite and how to cite other people's work and ideas? Do you want to know how to cite (and not cite) with the new AI tools? Find out in this short workshop, which will introduce you to principles and resources.

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_1312 063.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_131206 3_rcodeQZRFpVYUWe&client_id=ilias3_unibe



7 November 2024



13:00 – 15:00



online



Sampoorna Rappaz, PhD

How to Communicate With Journal Editors and Respond to Peer Reviewers

Preparing your scientific article for submission and responding effectively to reviewer comments are key to getting your article accepted for publication. The course covers the process of minor and major revisions, resolving conflicting recommendations, and how to politely say no to reviewer suggestions. The course will also help you organize the reformatting process for submission to an alternative journal.

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_1312_063.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_131206 3_rcodeQZRFpVYUWe&client_id=ilias3_unibe





19 November 2024



13:00 – 16:00



online



Kali Tal, PhD



Introduction to Grant Writing

What do funders want to see in your grant application? This course will help you figure that out and tell your scientific story so that the importance and urgency of your project is vividly clear to funders. It will introduce all aspects of grant writing, from choosing the right grant, writing short and long proposals, and presenting your work to a review board. This is essential information for any medical researcher or clinician who will need to write a grant application and applies to most grants and funding proposals. This is a good introductory workshop for researchers who will also take more advanced workshops targeted to specific grants.

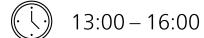
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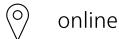
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Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_131480 9_rcode55HcSc2LEv&client_id=ilias3_unibe











Supervising Master's theses and doctoral dissertations: a proven method for ensuring your students' success

As a faculty member, you may have received little or no training in how to supervise the writing of a Master's thesis or doctoral dissertation, and so you probably learned by trial-and-error. But there is a systematic way to approach supervision. This course will introduce you to tried and tested methods of organizing the writing process so that you can guide your students to produce high-quality manuscripts at a swift pace while working together harmoniously.

Course information:

https://ilias.unibe.ch/goto_ilias3_unibe_crs_1314 775.html

Direct registration link:

https://ilias.unibe.ch/goto.php?target=crs_131477 5_rcode3gpmRQxfCM&client_id=ilias3_unibe

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