

LIFEGENMON and EVOLTREE summer school on scientific writing, reviewing and publishing & forest genetic monitoring knowledge transfer into practice

19th – 23rd August 2019,
Pokljuka, Slovenia

Programme

Aproximate timeline for each day is as follows:

09:00 – 10:15 Lecture

10:15 – 10:30 Coffee break

10:30 – 12:00 Lecture / Work on paper

12:00 – 14:00 Lunch break

14:00 – 15:30 Lecture / Work on paper

15:30 – 15:45 Coffee break

15:45 – 17:00 Lecture / Work on paper

Monday, 19 August

09:00-10:30: registration of participants

- Morning: 10:30 – 12:00
 - General introduction: Introduction of teacher and participants. Overall aims and outline of the summer school.
 - Invitation for short presentations of papers
 - Why publish scientific articles?
- Afternoon 14:00-17:00
 - General structure of a paper: outline or backbone
 - Organisation of information and ideas; preparing the outline

Tuesday, 20 August

- Morning 09:00-12:00
 - Strategy for Introduction and Discussion
 - Arguments and style of a scientific paper
 - How to write the Materials & Methods section?
 - Statistics and data analysis
- Afternoon 14:00-17:00
 - Ending and concluding a scientific paper
 - English language and style of a scientific paper
 - Exercise and practical work (training)

Wednesday, 21 August

- Morning 09:00-12:00
 - Graphs and Tables; Practical aspects of graph drawing
 - Literature and References
 - Units and symbols; Abbreviations
 - Reviewing publications
- Afternoon 14:00-17:00
 - Individual work on participants' own manuscript

Thursday, 22 August

- Morning 09:00-12:00
 - Check lists
 - Writing a review paper
 - Short presentations & correction of homework
- Afternoon 14:00-17:00
 - Useful tips for being read and cited
 - Open Access
 - Poster presentations: tips and ideas
 - Exercise and some practical work

Friday, 23 August

- Morning 09:00-12:00
 - Research integrity
 - Feedback and evaluation
 - Conclusions and farewell
- The school ends at lunch time
- Afterwards: departure

The programme might be slightly modified, depending on the necessity or specific requests.

About the teacher

prof.dr. Reinhart CEULEMANS, dr.hon.c.mult.
– **University of Antwerp, Belgium**

Personal website: <https://www.uantwerpen.be/en/staff/reinhart-ceulemans/personal-website/>

Professor Reinhart Ceulemans is a full Professor of Ecology at the Department of Biology of the University of Antwerp and a visiting Professor of Plant Ecophysiology at the University of Ghent (Belgium). He is a corresponding member of the Slovenian Academy of Sciences and Arts. As a passionate teacher and (co-)author of 350 publications, he also has a rich experience in teaching scientific writing, reviewing and publishing.

