

"The InnovaWood Tribe" Workshop on the Future of Wood Science and Technology

7 July 2020, 14:00-16:30 CET Webinar University of Porto, Portugal



Open invitation

To early-stage researchers (i.e. MSc graduates, PhD students, research professionals) in the field of wood science and technology to participate in a special workshop on career development, as a side event of the InnovaWood's Annual General Assembly.

Interested candidates can apply <u>until 5 July 2020</u> (extended date) per simple e-mail to: <u>office@innovawood.com</u>.



InnovaWood Secretariat





The InnovaWood Tribe Virtual meeting

The Future of Wood Science and Technology

Workshop objectives

Early stage researchers in the field of wood science and technology are invited to participate in a special event on science career development. Four leading senior wood scientists will jointly host a full-day interactive colloquium. The workshop will review the evolution and emerging trends of major research fields in wood science in an international context. It offers a great opportunity for young researchers to get connected to a large European research network and receive valuable feedback and guidance from peers on their own work and career plans.

The workshop is useful for M.Sc. graduates, PhD students and research staff aiming to pursue a professional career in wood science. In the workshop, four knowledgeable wood scientists will look back at their own past careers and research fields in terms of technical findings, how research work has evolved and what they see for the future. They will also challenge the participants in terms of their future research. The main aim is to share knowledge and experiences between the present and next generation of wood scientists, looking ahead and identify future trends and benefits for more European collaboration especially between early stage researchers.

Hosts of the workshop



Prof. Holger Militz
Georg-AugustUniversität Göttingen,
Department of Wood
Biology and Wood
Products, Germany

Wood properties, wood protection, wood modification



Prof. Rupert WimmerBOKU University of
Natural Resources
and Life Sciences,
Vienna, Austria

Natural materials technology, Biobased compositess



Prof. Joris Van AckerGhent University,
Laboratory of Wood
Technology (UGentWoodlab), Belgium

Wood anatomy, biology, drying, service life, engineered wood products, (tropical) tree species, poplars

https://www.woodlab.be



Dr. Mark IrleESB Ecole
Supérieure de
Bois, LIMBHA,
France

Wood-based panels, natural fibers, adhesives, wood physics

https://www.unigoettingen.de/en/67096.html https://boku.ac.at/map/holztechnologie/

<u>oodlab.be</u> <u>https://www.esb-</u> <u>campus.fr/recherche</u>



The InnovaWood Tribe Virtual meeting

Programme Tuesday, 7 July 2020, 14:00-16:15 CET

Webinar Please note that this meeting will be video recorded!

14:00 - 14:30 (0:30)	Opening
	Welcome & Objectives by Dr. Mark Irle, President of InnovaWood
	Tour de table (1 slide per each participant)
14:30 - 15:10 (0:40)	Session I - Forest products for a sustainable future!
	Hosted by Prof. Joris Van Acker and Prof. Rupert Wimmer
	Keynote presentation and Q&A with participants
15:10	Break
15:20 - 16:00 (0:40)	Session II - Improving on nature: making wood better!
	Hosted by Prof. Holger Militz and Dr. Mark Irle
	Keynote presentation and Q&A with participants
16:00 - 16:30 (0:30)	Conclusions: What next for the InnovaWood Tribe?
	Open discussion
	Wrap up by Dr. Mark Irle

Organisational matters

The workshop participation is free of charge.

The interested applicants are also free to participate in the InnovaWood Virtual General Assembly meeting on 8 July 2020.

Preparations for the workshop

Each participant is asked to prepare in advance of the workshop:

- o 1 powerpoint slide outlining their main research theme
- o 1 minute pitch talk about their research

<u>Interested candidates can still register until 5 July 2020</u> <u>per simple e-mail to office@innovawood.com</u>