

EU-COST Action CopyTree Webinar Series

Tuesday, 26/11/2024
03:00-04:30 PM CEST

How to join the webinar?

Please register for the webinar via this link (or scan the qr code):

<https://thuenen.webex.com/weblink/register/rb87369864b5e524b73f4505923cf137f>

Afterwards, you will receive an e-mail with a link to join the webinar session. You can switch the language of the registration form at the top of the website. The webinar will be held using the Webex video conferencing system. You can access with any web browser as well as the Webex app.

Upcoming webinars

Tuesday, 17/12/2024 – 03:00 PM CET

- Magnus Hertzberg & Malin Abrahamsson (SweTree, Sweden) – Towards industrialisation of SE based plant production
- David Wamhoff, Thomas Debener & Traud Winkelmann (University of Hannover, Germany) – GWAS reveals new insights into adventitious root formation of roses and a marker for rooting ability

Tuesday, 28/01/2025 – 03:00 PM CET

- Luca Regni (University of Perugia, Italy) – The *in vitro* culture of olive trees as a tool for studying the impact of abiotic stresses and the effect of substances with biostimulant action
- tba

Contact

Questions or suggestions about the webinar? You would like to contribute?

Please send me an e-mail: tobias.bruegmann@thuenen.de

Dr. Tobias Bruegmann, Germany, CopyTree Webinar Coordinator



From genomes to function – using genomics to elucidate the genetic basis and molecular mechanisms of natural variation in forest trees

Dr. Niels A. Müller

Thünen Institute of Forest Genetics, Grosshansdorf, Germany



**AI: Your New Best Friend (or Worst Nightmare) in the Lab –
Discovering how artificial intelligence can simplify and improve
your plant tissue culture experiments**

Prof. Pedro Pablo Gallego

University of Vigo, Spain



2024-11-01