



## Programme for 2025

**11. February 2025,** "Embryo-Endosperm dialogues in developing seeds: Distinguishing in from out, and up from down"; **Prof. Dr. Gwyneth Ingram**, CNRS, ENS de Lyon, Lyon, France\*

**18.** März **2025**, "Ecological filtering through genome size and potential mechanisms driving genome downsizing after polyploidy.", **Prof. Dr. Andrew Leitch**, Professor of Plant Genetics and Co-director of MSc Plant and Fungal Taxonomy Diversity, School of Biological and Behavioural Sciences, Queen Mary University of London, UK **and Dr. Ilia Leitch**, "Plant genome size diversity and how this impacts evolution, distribution, and survival.", Trait Diversity and Function, Royal Botanic Gardens, Kew, Richmond, London, UK\*

**22.** April 2025, "Regulation of vein patterning in grass leaves", Prof. Dr. Jane Langdale, Dept. of Biology, University of Oxford, Oxford, UK\*

13. May 2025, "Form and function of arbuscular mycorrhiza symbiosis", Prof. Dr.
Caroline Gutjahr, Director of Dept. Root Biology and Symbiosis, Mycorrhiza and Root Biology, Max Planck Institute of Molecular Plant Physiology, Golm, Germany \*

**24. June 2025,** *"Tba."*, *Prof. Dr. Sebastian Soyk*, Department of Plant Molecular Biology, University of Lausanne, Switzerland\*

**12. August 2025**, "Genomics of faba bean agronomic and quality traits", **Prof. Dr. Stig Uggerhøj Andersen**, Department of Molecular Biology and Genetics, Plant Molecular Biology, Aarhus University, Denmark<sup>\*</sup>

16. September 2025, "Predicting dynamic plant responses using genetic markers", Prof. Dr. Zoran Nikoloski, Institute of Biochemistry and Biology, Bioinformatics, University of Potsdam, Germany\*

14. October 2025, "Tba.", Prof. Dr. NN,

**11. November 2025,** *"Tba.",* **Prof. Dr. Malcolm Bennett**, Faculty of Science, School of Biosciences, University of Nottingham, Sutton Bonington Campus, Leicestershire, UK\*

**9. December 2025**, *"Tba."*, **Prof. Dr. Sarah E. O'Connor**, Department of Natural Product Biosynthesis, Max Planck Institute for Chemical Ecology, Jena, Germany\*