

3rd Workshop 'Carbon Allocation In Plants'

27th-29th Octobre 2025

INRAE Versailles



<https://plant-carbon-allocation-2025.workshop.inrae.fr/>

Seven sessions

- > How Environmental Factors Shape Carbon Allocation
- > Unveiling the Genetic and Molecular Secrets of Carbon Partitioning
- > Innovative Biotech Solutions to Boost Carbon Allocation Efficiency
- > Exploring Carbon Storage and Sequestration Mechanisms: The Cell biology Behind Partitioning
- > The Fascinating World of Phloem Biology: Transporting Sugar and Photoassimilates Resource
- > Decoding the Complex Regulation of Carbon Allocation in Plants
- > The Role of Microbes and Symbioses in Carbon Distribution: A Hidden Network

Invited Speakers

- > John Lunn, MPI Postdam, Germany
- > Yves Gibon, INRAE Bordeaux, France
- > Wolf Frommer, HHU Düsseldorf, Germany
- > Rubén Vicente, CSIC Salamanca, Spain
- > Elena Baena-González, Oxford, UK
- > Jiyun Kim, SKKU Suwon, Korea
- > Thomas Nägele, LMU München, Germany

International Organization Committee

- > Nathalie Pourtau, EBI Poitiers, France
- > John Lunn, MPI Golm, Germany
- > Ekkehard Neuhaus, RPTU Kaiserslautern, Germany
- > Ruth Stadler, FAU Erlangen-Nuremberg, Germany
- > Sylvie Dinant, IJPB Versailles, France

