InPPO Lite Meeting 2026

Advancements in Technologies and Experimental Proteomics

InPPO is representing and promoting **plant proteomics** through international cooperation, fostering the development of new **technologies**, **techniques** and **training**

Registration for the meeting is open for **all members** of the plant proteomics communtity

Molecular Characterization of Gene–Product Relationships in the Wheat Glutena Complex for Reduced-Immunogenicity Wheat Development
Gaganjeet Kalra | Clemson University

Globulin identification in *Quercus ilex* acorn as a source of allergies
Rita Cózar López | Universidad de Córdoba

Interaction-Dependent Proximity Proteomics Reveals a Role for AGC Kinases in Upright Hypocotyl Growth
Aobo Huang | City University of New York

How can we pinpoint the molecular drivers of plant acclimation in high-noise field environments?
Jéfyne Campos Carréra | Universidade Federal de Lavras

Resolving Plant Stress Responses through Single-Cell and Spatial Proteomics
Pranav Dawar | Environmental Molecular Sciences Laboratory

Proteomic Insights into Fusarium Head Blight in Triticum aestivum: Emphasis on Host Responses and Pathogen Adaptation
Nasim Alijanimamaghani | University of Guelph

Scan for more info

Online
free registration

3 Nov 2026
4 pm - 6:30 pm CET

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