

Topics

- Mass Spectrometry
- Gel-based Techniques
- Gel-free Techniques
- Quantitative Proteomics
- Translational Proteomics
- Subcellular Proteomics
- Bioinformatics Tools
- Protein Post-Translational Modifications
- Plant Growth and Development
- Environmental Proteomics
- Systems Biology
- Interpretation of Proteomics Data

Congress Format

The conference will welcome posters and oral presentations. Beside, lectures will be presented by selected keynote and invited speakers, providing state-of-the art overviews of main topics in focus. Round-tables will help to discuss open questions with experts in the field. The official conference language will be English. No translation facilities will be provided.

Important Dates

- January 18, 2016 – on-line registration open
- January 18, 2016 – updated web (fees, preliminary program, etc)
- August 1, 2016 – deadline for abstract submission
- August 15, 2016 – final scientific program
- September 4, 2016 – INPPO2016 Congress

For detailed updated information concerning the congress, please visit regularly:

<http://www.inppo2016.sav.sk>

Accommodation

Special discounted rates will be available at Hotel Tatra****

Events

During the congress, number of guided tours will be offered including historical town and wine road. Congress dinner will be at historical location including an exciting tour.

Climate

Bratislava have mild continental climate. The average temperature is around 17 °C in September.

2nd INPPO WORLD CONGRESS

PLANT PROTEOMICS:
TRANSLATION OF KNOWLEDGE

Sunday, September 4th to
Thursday, September 8th, 2016

Venue

Hotel Tatra****, Bratislava, Slovakia

<http://www.hoteltrata.sk/hotel-tatra-bratislava/>



Bratislava, Slovakia

Invitation

Dear Colleagues,

On behalf of the Organizing Committee it is a great pleasure to invite you to the 2nd INPPO World Congress 2016 (INPPO2016 Bratislava) jointly organized by the International Plant Proteomics Organization (INPPO) and 'Phenomen-all' COST Action FA1306. INPPO was established in 2011 to advance the utilization of proteomics technology in plants as well as to create a way for plant proteomics researchers to interact, collaborate and exchange ideas. The aim of the EU Food and Agriculture COST Action FA1306 is to create a network of European scientists with expertise on phenotyping, various -omics areas and/or physiology to (re)discover tolerant varieties and to understand tolerance.

The Congress will take place in Bratislava (Slovakia), a cosmopolitan city located 80 km from Vienna (Austria). The congress will be hosted by the Institute of Plant Genetics and Biotechnology of the Slovak Academy of Sciences. All areas of plant proteomics will be covered keeping in mind the diversity of proteomics research in plant sciences.

INPPO2016 Bratislava will bring together leading experts in plant proteomics from all over the world and provide a critical mass in proteomics technologies and applications on all aspects of plant proteomics and cellular phenotyping. The Congress will start on Sunday (September 4, 2016) with registration, poster mounting, evening lecture and welcome reception. Keynote lectures and round table discussions will help to discuss individual open questions with experts in the field including breeders. Scientific sessions with invited speakers and presentations selected from submitted abstracts will cover specific thematic areas in plant proteomics, cellular phenotyping, and systems biology related to physiological aspects (e.g. plant development and nutrition, interaction with environmental factors). Poster sessions will play a central role and provide the opportunity to discuss your results in more detail. Member gathering and committee meetings will be arranged.

<http://www.inppo2016.sav.sk>

INPPO2016 Bratislava is a continuation of bi-annual meetings initiated in 2014 (INPPO2014 Hamburg), and that provides insight into the most recent advances in proteomics technologies and applications, such as gel-based and gel-free proteomics, mass spectrometry, including quantitative approaches and bioinformatics, post-translational modifications, protein-protein interactions and signaling, sub-proteomics (organelles, membranes, cell wall, etc.), functional proteomics and translational proteomics. An industry exhibition will present the latest products in proteomics technologies. Scientific journals publishing in the field of Plant Proteomics, such as *Proteomics* or *Frontiers in Plant Sciences*, will present latest publication strategies and standards in Plant Proteomics.

We look forward to seeing you in Bratislava 2016!

Martin Hajduch (chair, INPPO2016)
Sébastien Carpentier (co-chair, INPPO2016)
L'udovít Škultéty (local organizer, INPPO2016)
Ganesh K. Agrawal (president, INPPO)
Randeep Rakwal (vice president, INPPO)