

Modern Plant Microscopy

The latest microscopy and spectroscopy assisted insights on the inner workings of plants



February 16th
2018

GMI/IMBA Lecture Hall
Dr.-Bohr-Gasse 3
1030 Vienna

Free registration

www.appn.at/registration

Deadline: 4.2.2017

First 45 applicants get free lunch

From Robert Hooke's fateful first experiments on cork cells over 350 years ago, optical microscopy of plants is almost an eternity from where it all began.

Celebrating the milestones reached ever since, the "Modern Plant Microscopy" meeting gives center stage to six leading researchers in the field of optical microscopy and spectroscopy to present their latest findings and how they have helped us gain a deeper insight into the complex processes underlying the biology of plants.



Speakers

Jozef Šamaj

Palacky University Olomouc, CZ

Miroslav Ovecka

Palacky University Olomouc, CZ

Malgorzata Baranska

Jagiellonian University, PL

Jiri Friml

ISTA, AT

Andras Gorzsas

Umeå Universitet, SE

Alexis Peaucelle

INRA, Versailles, FR

Scope

Raman Spectroscopy, Atomic Force Microscopy, Light Sheet Microscopy, Superresolution Microscopy

Organizers and Contact

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Programme

9.30 am. Coffee & Registration

10 am. Start

1 pm. Lunch break

4.30 pm. Closing Session



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