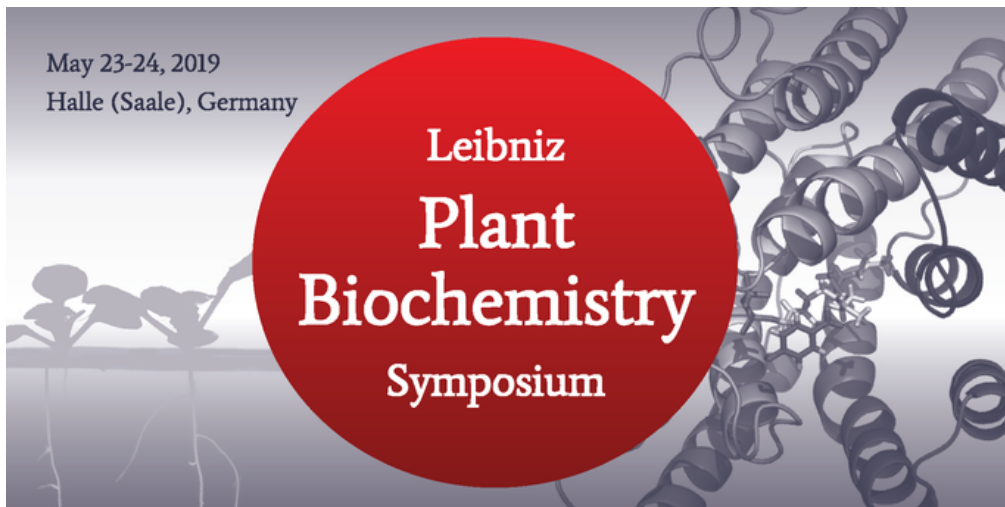




Leibniz-Institut für Pflanzenbiochemie
Stiftung des öffentlichen Rechts



Leibniz Plant Biochemistry Symposium 2019

From **May 23 to 24, 2019**, the IPB will be hosting its annual Leibniz Plant Biochemistry Symposium in Halle (Saale), Germany.

We are looking forward to presentations by the following invited speakers:

- **Cathie Martin**, John Innes Centre, Norwich, UK (Keynote)
- **Giovanni Battista Appendino**, Università del Piemonte Orientale, Novara, IT
- **Vladimir A. Khrpach**, National Academy of Sciences of Belarus, Minsk, BY
- **Robert L. Last**, Michigan State University, East Lansing, USA
- **Bernd Müller-Röber**, Universität Potsdam/MPIMP Potsdam, DE
- **Fabian Pfrengle**, MPIKG Potsdam, DE
- **Miroslav Strnad**, Palacký University, Olomouc, CZ

Register here!

Program

Printable PDF Program
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Thursday May 23, 2019

17:00 - 17:05 **Welcome Address**

17:05 - 18:00 **Prof. Cathie Martin** (*John Innes Centre, Norwich, UK*)
Evolution of the biosynthetic pathway for bioactive flavones in the Chinese Medicinal Plant, Huang Qin

Friday May 24, 2019

9:00 - 09:50 **Prof. Dr. Bernd Müller-Röber** (*Max Planck Institute of Molecular Plant Physiology Potsdam-Golm/Universität Potsdam, DE*)
A toolkit for pathway engineering in *Saccharomyces cerevisiae*

09:50 - 10:40 **Dr. Fabian Pfrengle** (*Max Planck Institute of Colloids and Interfaces Potsdam, DE*)
Synthetic Plant Glycans as Tools for Cell Wall Biology

10:40 - 11:00 *Coffee Break*

11:00 - 11:50 **Prof. Ing. Miroslav Strnad** (*Palacký University, Olomouc, CZ*)
New Cytokinin Derivatives for Biotechnology and Agriculture

11:50 - 12:40 **Prof. Vladimir A. Khrpach** (*National Academy of Sciences of Belarus, Minsk, BY*)
Recent advances in steroid research

12:40 - 14:00 *Lunch Break*

14:00 - 14:50 **Prof. Robert L. Last** (*Michigan State University, East Lansing, US*)
The tip of the trichome: evolution of plant metabolism in the nightshade family of plants

14:50 - 15:40 **Prof. Giovanni Battista Appendino** (*Università del Piemonte Orientale, Novara, IT*)
Cannabis and cannabinoids: from hype to hope

15:40 **Closing Remarks**