



Leibniz Plant Biochemistry Symposium 2018

May 28-30, 2018
Halle (Saale), Germany

Join the Leibniz Plant Biochemistry Symposium in commemoration of 60 years of research at the **Leibniz Institute of Plant Biochemistry (IPB)**.

Monday, May 28, 2018
5.00 pm - 6.30 pm

Ralph Bock

(Max Planck Institute for Molecular Plant Physiology Potsdam, Germany)
Genes gone wild: Experimental evolution meets synthetic biology

Tuesday, May 29, 2018
9.00 am - 4.30 pm

Mark Estelle

(University of California San Diego, USA)
Auxin signaling from perception to output

José Alonso

(North Carolina State University Raleigh, USA)
Translational regulation of plant hormone responses

Eric Schaller

(Dartmouth College, USA)
Interaction of cytokinin with auxin and ethylene in the regulation of plant development

Thomas Schmülling

(Free University Berlin, Germany)
Cytokinin at the crossroad of growth regulation and stress defense, lab and field

Gregg Howe

(Michigan State University, East Lansing, USA)
Modularity in jasmonate signaling for multistress resilience

Saskia van Wees

(Utrecht University, The Netherlands)
Architecture and dynamics of phytohormone-induced gene regulatory networks

Uta Paszkowski

(University of Cambridge, UK)
Rhizosphere communication in arbuscular mycorrhizal symbiosis of cereals

Wednesday, May 30, 2018
9.00 am - 1.00 pm

Erwin Grill

(Technical University Munich, Germany)
Insights into ABA signaling: basis for crop improvement?

Patrick Achard

(University of Strasbourg, France)
Long-distance transport of GAs in plants

Catherine Rameau

(INRA Versailles, France)
Evolution of strigolactone function and signaling

Sofie Goormachtig

(VIB-University of Ghent, Belgium)
Strigolactone signaling through the eye of the spectrometer

Participation is free of charge.

Register now at www.ipb-halle.de

Please note the venue:

IAMO Lecture Hall, Theodor-Lieser-Str. 2, 06120 Halle (Saale)



Leibniz Institute of Plant Biochemistry (IPB)
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www.ipb-halle.de

