



International Symposium of the Collaborative Research Centre 973

„Priming and Memory of Organismic Responses to Stress“
Saturday, November, 24, 2012



Programme

- 09:30 **Welcome and Opening**
Monika Hilker (Speaker of the CRC), Freie Universität Berlin
Major aims and structure of the CRC 973

- 9:55 **GUEST LECTURES**
Sergio Rasmann (University of Lausanne, Switzerland)
Transgenerationally induced priming of plant defence against herbivores

- 10:25 Markus Kollmann (Universität Düsseldorf, Germany)
Optimal information processing strategies of microbes

Coffee Break

- 11:10 Bernd Müller-Röber; CRC 973, Universität Potsdam
Introduction to Project Area A of the CRC

- 11:15 **GUEST LECTURES**
Claudia Jonak (GMI, Austria)
Metabolic adaptation, redox balance and signalling in response to salt stress

- 11:45 Anna Amtmann (University of Glasgow, United Kingdom)
The role of histone modifications for somatic stress memory in plants

Lunch

- 13:30 Anke Steppuhn; CRC 973, Freie Universität Berlin
Introduction to Project Area B of the CRC

- 13:35 **GUEST LECTURES**
Saskia van Wees (Utrecht University, The Netherlands)
Making sense out of signalling during plant defence

- 14:05 Jurriaan Ton (University of Sheffield, United Kingdom)
How “innate” is the plant immune system?

- 14:35 Thomas Schmülling; CRC 973, Freie Universität Berlin
Introduction to Project Area C of the CRC

- 14:40 **GUEST LECTURES**
Bart Thomma (Wageningen University, The Netherlands)
Conserved fungal effectors mediate disease establishment in plants

- 15:10 Irute Meskiene (MFPL, Austria)
Regulation of stress-induced cell signalling

Coffee Break

- 16:00 **Discussion Forum**
International scientists meet CRC PhD students

Contact

For further information please visit www.sfb973.de

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Location

Lectures
Großer Hörsaal
Botanischer Garten und Botanisches Museum
Freie Universität Berlin,
Königin-Luisé-Straße 6-8
14195 Berlin-Dahlem

Discussion Forum
Seminarraum
Applied Zoology / Animal Ecology
Freie Universität Berlin,
Haderslebener Str. 9
12163 Berlin-Dahlem

Freie Universität Berlin



DCPS
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Max-Planck-Institut
f r Molekulare Pflanzenphysiologie