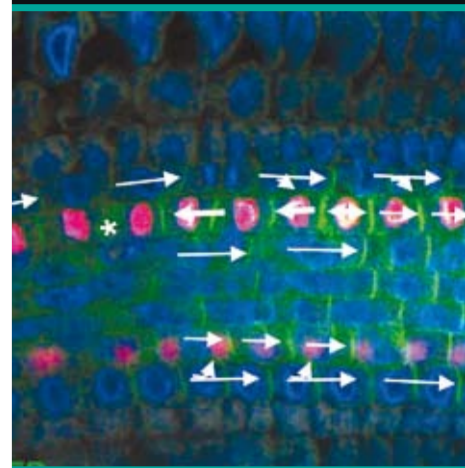




FRIAS

FREIBURG INSTITUTE
FOR ADVANCED STUDIES
ALBERT-LUDWIGS-
UNIVERSITÄT FREIBURG
SCHOOL OF
LIFE SCIENCES – LIFENET



PLANT SYSTEMS BIOLOGY WORKSHOP SEPTEMBER 2–5, 2010

The workshop will cover systems biology of plants aiming to bridge the gap between biologists and biophysicists/mathematicians.

We intend to do this by presenting successful interdisciplinary collaborations, where the results could only be obtained by a joint effort.

We believe this will stimulate future dedication to the plant systems biology field, where we aim in particular at young researchers. Scientifically the meeting will focus on plant development, photobiology and the circadian clock. Because of the excellent progress with genetic and molecular model systems many projects enable an unique opportunity to study the processes in great detail. Yet, the communication problems between biologists and biophysicists/mathematicians often prevent a meaningful collaboration. With this workshop we aim to foster such interdisciplinary collaborations.

Confirmed Speaker

- Philip N. Benfey**, Duke University
- Jacques Dumais**, Harvard University
- Christophe Godin**, INRIA, UMR DAP, Montpellier
- Karen Halliday**, University of Edinburgh
- Andreas Hiltbrunner**, University of Tuebingen
- Markus Owen**, University of Nottingham
- Henrik Joensson**, Lund University
- John King**, University of Nottingham
- Stefan Kircher**, University of Freiburg
- Cris Kuhlemeier**, University of Bern
- Ottoline Leyser**, University of York
- Elliot Meyerowitz**, California Institute of Technology
- Andrew Millar**, University of Edinburgh
- Eric Mjolsness**, University of California
- Nick Monk**, University of Nottingham
- Przemyslaw Prusinkiewicz**, University of Calgary
- Ben Scheres**, University of Utrecht
- John Schiefelbein**, University of Michigan
- Jan Traas**, Ecoles normales superieures, Lyon
- Alex Webb**, University of Cambridge

Scientific Coordinators:

- Christian Fleck** (University of Freiburg, ZBSA)
- Klaus Palme** (University of Freiburg, FRIAS & Biology II)
- Martin Hülskamp** (University of Cologne, Department of Botany)

Location

Hotel Saigerhöh, Saig/Lenzkirch

Information

www.frias.uni-freiburg.de/plantsysbio_registration



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GRK1305 International Graduate School

