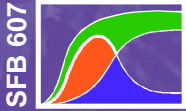


2nd International Symposium of  SFB 607, Growth and Parasite Defense:
Competition for Resources in Economic Plants from Agronomy and Forestry“

Mechanisms of Growth, Competition and Stress Defense in Plants

February 18-19 2003, Lecture Hall 16,
Center of Life and Food Sciences, Technische Universität München,
Freising-Weihenstephan, Germany

Please contact the
Conference Secretariat for
Registration and further Information:

Mrs. Brunner

c/o Prof. Dr. R. Matyssek

SFB 607 – Wachstum
und Parasitenabwehr

Lehrstuhl für
Ökophysiologie der Pflanzen

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Internet: [www.forst.tu-muenchen.de/EXT/
LST/BOTAN/PROJEKTE/SFB/sfb_607.htm](http://www.forst.tu-muenchen.de/EXT/LST/BOTAN/PROJEKTE/SFB/sfb_607.htm)

Keynote speakers:

Baldwin I.T. – Constraints in Herbivore Defense

MPI for Chemical Ecology, Jena, Germany

Dawson T.E. – Cost/Benefits of Plant-Plant Interactions

University of California, Berkeley, USA

Foyer C. – Ascorbate in Growth and Defense

University of Harpenden Herts, United Kingdom

Kogel K.-H. – Molecular Analysis of Resistance-Inducing

University of Gießen, Germany

Newman J. – Aphid Population Responses to CO₂

University of Oxford, United Kingdom

Nikinmaa E. – Allocation in Process Based Tree Models

University of Helsinki, Finland

Poorter H. – Pay-back Time and Value of Shaded Leaves

University of Utrecht, The Netherlands

Schulze-Lefert P. – Multi-Shield Defense to Pathogen Attack

MPI for Plant Breeding Research, Köln, Germany

Sen R. – Mycorrhiza-Bacteria Interactions in Forest Soils

University of Helsinki, Finland

Widmer F. – Functional Genes in Soil Ecosystems

Federal Research Station for Agroecology and Agriculture, Reckenholz, Switzerland

Zeide B. – Undisturbed Stand Density and Damage Assessment

University of Arkansas, Monticello, USA

In addition, Oral Presentations and Posters
by Members of the SFB 607

Local Organization Committee:

R. Matyssek (TUM)

H. Schnyder (TUM)

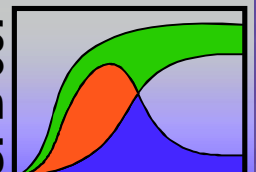
E. Elstner (TUM)

J.-C. Munch (GSF)

H. Pretzsch (TUM)

H. Sandermann (GSF)

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