

**Seventh
Cologne Minisymposium
on Plant Biology
Wednesday – February 20, 2008**



Program

Welcome

- 13.30 – 14.15 **John Raven, Dundee, UK**
Inorganic carbon assimilation mechanisms in marine diatoms
- 14.15 – 15.00 **Ilka Haferkamp, Kaiserslautern**
Nucleotide transporters in diatom plastids
- 15.00 – 15.45 **František Baluška, Bonn**
Arabidopsis plant synaptotagmin 1 is essential for plasma membrane viability and survival under abiotic stress
- 15.45 – 16.15 **Coffee Break**
- 16.15 – 17.00 **Marcel van der Heijden, Zürich, CH**
Networks of power and influence: underground fungi as regulators of plant diversity and plant community dynamics
- 17.00 – 17.45 **Peter Westhoff, Düsseldorf**
Molecular evolution of C4 photosynthesis - a case study with the genus *Flaveria*
- 17.45 - 18.30 **Norbert Sauer, Erlangen**
Towards the physiology of plant polyol transporters
- 19.00 **Dinner in “Em Keldenich”**

Guests are welcome!

**Venue:
Main Lecture Hall
of the Department of Biology,
University of Cologne
Gyrhofstr. 15
50931 Cologne**

