



- Agenda -
EUROCHAMP Final Progress Meeting
Strandhotel Arkona
May 14-15, 2009 – Ostseebad Binz (Germany)

Thursday, May 14, 2009:

EUROCHAMP Final Progress Meeting

- 9:00 Welcome (*BUW*)
- EUROCHAMP project overview and status**
- 9:15 Networking Activity N1: Raw data analysis, data inter-comparison
and quality assurance (*FZJ, 30 min*)
- 9:45 Networking Activity N2: Standardised data protocol and central
database of environmental chamber studies (*CEAM, 30 min*)
- 10:15 Networking Activity N3: Infrastructure-related Workshops (*FZK, 30
min*)
- 10:45 Coffee break and posters
- 11:30 Joint Research Activity JRA1: Development and refinement of
analytical equipment (*PSI, 60 min*)
- 12:30 Lunch break
- 13:30 Joint Research Activity JRA2: Chemical modelling applications
(*ULEEDS, 60 min*)
- 14:30 Management Issues (*BUW*)
- 15:00 Coffee break and posters
- Individual oral presentations**
- 15:30 *I. Barnes et al. (Wuppertal, Germany):*
Cl-atom and OH-radical initiated oxidation of unsaturated esters:
temperature dependent studies under atmospheric conditions

- 15:50 *B. Picquet-Varrault et al. (Creteil, France):*
Reactivity of unsaturated oxygenated VOC with NO₃ radical
- 16:10 *A. Munoz et al. (Valencia, Spain):*
Atmospheric fate of pesticides: studies of the atmospheric degradation of pesticides at EUPHORE chambers
- 16:30 *J.C. Wenger et al. (Cork, Ireland)*
Development and application of a denuder-filter sampling technique for gas and particle phase carbonyls
- 16:50 *Ö. Böge et al. (Leipzig, Germany):*
Cineole oxidation products in biogenic secondary organic aerosol
- 17:10 *N. Ng et al. (Billerica, USA):*
Secondary organic aerosol composition measured during the MS-CHAOS campaign
- 17:30 Posters
- 18:30 End of day 1
- 19:30 Dinner



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Friday, May 15, 2009:

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Individual oral presentations (ctd)

- 9:00 *L. Yao et al. (Marseille, France):*
In-cloud processing of secondary organic aerosol
- 9:20 *J. Hjorth (Ispra, Italy):*
Testing of SOA-models against chamber experimental data
- 9:40 *N.M. Donahue et al. (Pittsburgh, USA):*
Overview of the MUCHACHAS campaign: preliminary results
- 10:00 *R. Tillmann et al. (Jülich, Germany):*
Intercomparison of oxygenated volatile organic compound (OVOC) measurements in the atmospheric simulation chamber SAPHIR
- 10:20 *H. Saathoff (Karlsruhe, Germany):*
The AQUAVIT formal intercomparison of atmospheric water instrument methods
- 10:40 *B. Magnusson et al. (Borås, Sweden):*
Comparability of ambient outdoor and indoor ozone measurements
- 11:00 Coffee break and posters
- 11:30 *D. Niedermeier et al. (Leipzig, Germany):*
Freezing and activation measurements of coated and uncoated Arizona test dust particles
- 11:50 *B. Verheggen et al. (Petten, Netherlands):*
PARGAN: an inverse modelling procedure to investigate empirical aerosol population dynamics in smog chambers
- 12:10 *S. Benz et al. (Karlsruhe, Germany):*
Aerosol process modelling at the AIDA chamber

- 12:30 *D.R. Glowacki et al. (Leeds, UK):*
Tools for evaluating the MCM using chamber experiments coupled
with modeling
- 12:50 Final conclusions
- 13:15 Lunch break
- 14:15 EUROCHAMP Management Team Meeting (if required)
- 14:15 End of the meeting