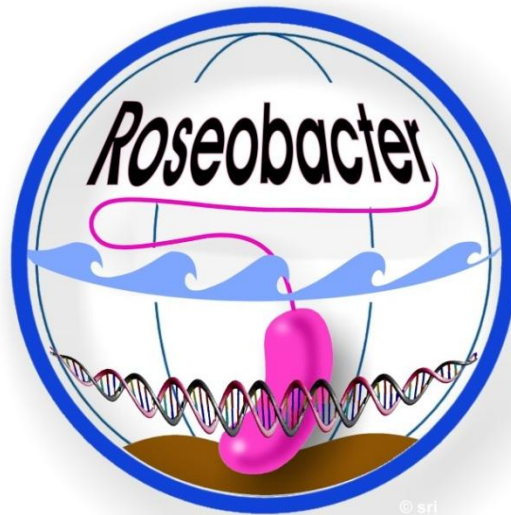


Transregional Collaborative Research Centre (TRR 51)

Ecology, Physiology and Molecular Biology of the *Roseobacter* clade:

**Towards a Systems Biology Understanding of a
Globally Important Clade of Marine Bacteria**



4th Status Seminar

Final Agenda

Date: 15 September 2011

Time: 10:45 h – 17:30 h

Venue: Helmholtz Center for Infection Research
Forum
Inhoffenstr 7
38124 Braunschweig

Organiser: M. Simon (ICBM, Oldenburg)

Topic: - Genomics of the *Roseobacter* clade
- Plenary assembly (Vollversammlung)

Contact: M. Simon (m.simon@icbm.de),
B. Junge (birte.junge@uni-oldenburg.de) (ICBM, Oldenburg)

Program

Time	Subject	Speaker/Chair
10:45-11:00	Welcome and Introduction	Meinhard Simon
11:00-11:30	Genome analysis of <i>Phaeobacter gallaeciensis</i> strains DSM 17395 and 2.10	Thorsten Brinkhoff
11:30-12:00	Genome analysis of <i>Octadecabacter arcticus</i> and <i>O. antarcticus</i>	John Vollmers
12:00-12:30	Genome analysis of <i>Roseobacter litoralis</i>	Daniela Kalhöfer
12:30-13:30	Lunch	
13:30-14:15	Marine Metaproteomics - from simple to complex microbial communities	Thomas Schweder, University of Greifswald
14:15-14:45	Genomic and phenotypic characterization of 21 selected <i>Roseobacter</i> isolates	Anne Fiebig
	Exploiting the wealth of phenotype MicroArray data	Lea Vaas
14:45-15:15	Think pink: Photosynthesis, plasmids and the <i>Roseobacter</i> clade	Jörn Petersen
15:15-15:30	Coffee break	
15:30-16:00	Planning status of cruises with Polarstern	Meinhard Simon u.a.
16:00-16:30	Plenary assembly	Meinhard Simon
	Business and financial affairs	
	Report of Research Training Group	Birte Junge
16:30-17:30 and beyond	Open for small discussion groups	