



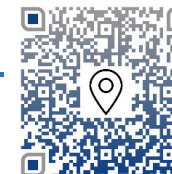
DFG Graduiertenkolleg/ Research Training Group 1947

Biochemical, Biophysical, and Biomedical Effects of Reactive
Oxygen and Nitrogen Species on Biological Membranes

Workshop

“Biological Membranes and Model Systems” Program November 15th/16th, 2018

Venue: Seminar Room (1st Floor) • Tourismusverband
Vorpommern e.V. • Fischstraße 11 • 17489 Greifswald



November 15th

09:15 — 10:30	Prof. Dr. Uwe Lendeckel (University Medicine Greifswald) <i>“Cell organelles & membranes–Part I”</i>
10:30 — 10:50	Coffee & Networking
10:50 — 12:05	Prof. Dr. Gerald Brezesinski (Max Planck Institute of Colloids and Interfaces, Potsdam) <i>„Lipid bilayer as model systems in biophysics- formation and characterization”</i>
12:05 — 13:00	Lunch
13:00 — 14:15	Dipl. Inf. Ulrike Najmi (University of Greifswald) <i>“How to handle research data – store, share and re(use)”</i>
14:15 — 15:30	Prof. Dr. Uwe T. Bornscheuer (University of Greifswald) <i>“Proper literature search and the way from result to publication”</i>
15:30 — 15:45	Coffee & Networking
15:45 — 17:00	Prof. Dr. Christiane A. Helm (University of Greifswald) <i>“Lipid monolayers as model systems”</i>

November 16th

09:00 — 10:15	Prof. Dr. Georg Papastavrou (University of Bayreuth) <i>“Atomic Force Microscopy: From Single-molecule force spectroscopy to nanofluidics”</i>
10:15 — 10:35	Coffee & Networking
10:35 — 11:50	Prof. Dr. Gerald Brezesinski (Max Planck Institute of Colloids and Interfaces, Potsdam) <i>„Two important spectroscopic methods in monolayer research: IRRAS and TRXF“</i>
11:50 — 13:00	Lunch
13:00 — 13:30	Dipl. Inf. Ulrike Najmi (University of Greifswald) <i>“My research data and I – guidance on an individual basis”</i>
13:30 — 15:00	RTG internal part Organizational Matters, Feedback Session & Workshop Evaluation <i>(for RTG doctoral and associated doctoral researchers)</i>