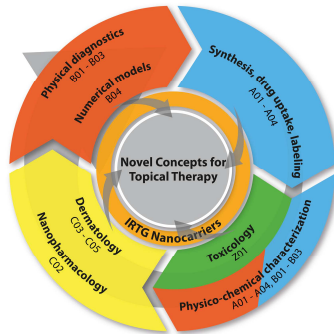


**\* International Conference on  
Dermal Drug Delivery by Nanocarriers  
Berlin: March 14-16, 2016 \***



**A multidisciplinary approach to prepare,  
characterize, and optimize drug-loaded  
nanocarriers for topical therapy of  
inflammatory skin diseases**

**[www.sfb1112.de](http://www.sfb1112.de)**

## Research Area A

Synthesis, Drug Uptake,  
and Labeling (4 Projects)

## Research Area B

Physical Diagnostics  
and Numerical Models (4 Projects)

## Research Area C

Nanopharmacology  
and Dermatology (4 Projects)

## Scientific Central (Z) Project

Toxicology (1 Project)

## Integrated Research Training Group "Nanocarriers"

Contact: [office@sfb1112.de](mailto:office@sfb1112.de)

## 13 Scientific Projects – 4 Participating Institutions in the Berlin-Brandenburg Area

### • Freie Universität (FU) Berlin

Department of Biology, Chemistry, and Pharmacy  
Department of Physics  
Department of Veterinary Medicine

### • Charité – Universitätsmedizin Berlin

Department of Dermatology, Venereology,  
and Allergology

### • University of Potsdam

Faculty of Natural Science, Institute of Nutrition Science

### • Helmholtz-Zentrum Geesthacht

Center for Materials and Coastal Research (Teltow) –  
Center for Biomaterial Development

## People:

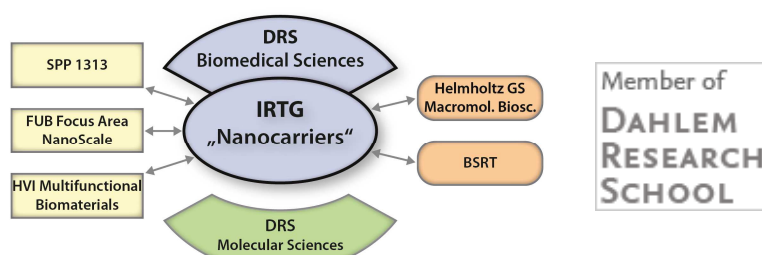
- 16 Professors
- 5 Senior/Junior Group Leaders
- 20 Postdocs
- 30 PhD Students
- 10 International Visiting Scientists  
since November 2013

## Speaker:

Prof. Dr. Eckart Rühl  
Physical Chemistry,  
Freie Universität Berlin

SFB 1112 promotes gender equality in science and  
balance of academic pursuits with family needs.

## Integrated Research Training Group "Nanocarriers"



- Embedded in Berlin-Brandenburg  
Graduate and Postdoc-Programs
- (International) Fellowships available

Head: Prof. Dr. Günther Weindl  
Pharmacology, Freie Universität Berlin

Contact: [grad\\_koll@sfb1112.de](mailto:grad_koll@sfb1112.de)