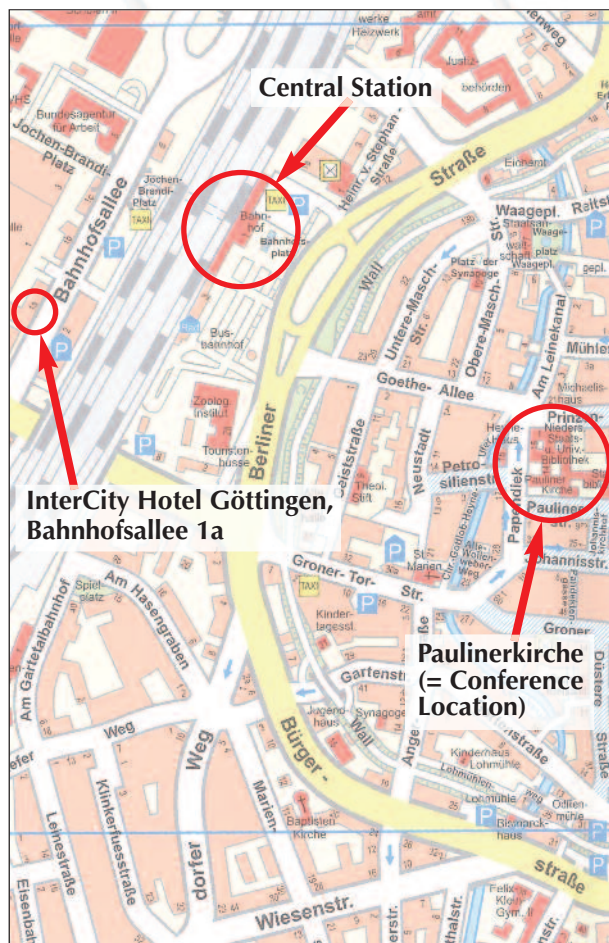


## Conference Location

### Paulinerkirche

Papendiek 14  
37073 Göttingen  
<http://www.sub.uni-goettingen.de/wir-ueber-uns/portrait/geschichte/paulinerkirche/>

### How to find us



## General Information

### Date and Venue

**3. SFB 803 Symposium**  
**Monday, 29.9. – Wednesday, 1.10.2014**

Paulinerkirche  
Papendiek 14  
37073 Göttingen

### Organizer

CRC 803 (SFB 803)  
Functionality controlled by organization  
in and between membranes

### Spokesperson

Prof. Dr. Claudia Steinem  
Georg-August-Universität  
Institute for Organic and Biomolecular Chemistry  
Tammannstr. 2  
37077 Göttingen  
Tel.: + 49 551 39-33294  
Fax: + 49 551 39-33228  
E-Mail: [csteine@gwdg.de](mailto:csteine@gwdg.de)

### Secretariat

Dana Sachs  
Georg-August-Universität  
Institute for Organic and Biomolecular Chemistry  
Tammannstr. 2  
37077 Göttingen  
Tel.: +49 551 39-33350  
Fax: +49 551 39-33228  
E-Mail: [dsachs@gwdg.de](mailto:dsachs@gwdg.de)

### Website

[www.uni-goettingen.de/de/213080.html](http://www.uni-goettingen.de/de/213080.html)



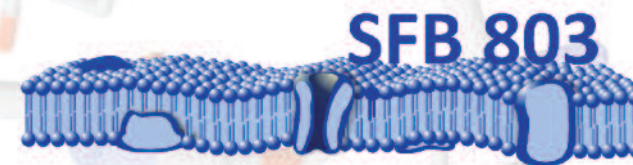
GEORG-AUGUST-UNIVERSITÄT  
GÖTTINGEN

MAX-PLANCK-INSTITUT FÜR  
BIOPHYSIKALISCHE CHEMIE



**3. SFB 803 Symposium**  
**Göttingen 29.9. – 1.10.2014**

**Functionality controlled by  
organization in and between  
membranes**



Funded by the

**DFG** Deutsche  
Forschungsgemeinschaft

## International Symposium of the Collaborative Research Center 803

The Collaborative Research Center (CRC) 803, funded by the Deutsche Forschungsgemeinschaft, cordially invites you to attend the International Symposium held in the Paulinerkirche in Göttingen from September 29<sup>th</sup> to October 1<sup>st</sup> 2014.

The CRC 803 aims to elucidate basic principles underlying the complex interplay between lipids and membrane proteins in order to understand membrane processes at the molecular level. One of our major goals is to derive general concepts for the self-organization of transmembrane peptide helices in lipid membranes as well as for water- and ion permeating channels. Furthermore, we seek to acquire a dynamic molecular picture of membrane structures during the process of membrane fusion by unravelling the entire fusion pathway with the aim of establishing a link between molecular structures, lipid composition and mesoscopic membrane mechanics.

This international symposium will bring together senior scientists and young researchers from various research fields to discuss recent aspects within the area of membrane biophysics. Current topics will be highlighted in plenary talks complemented by numerous short talks as well as poster presentations.

We highly encourage renowned and junior researchers to contribute to the program of the symposium and submit abstracts for oral and poster presentations on their current research work.

We will be happy to welcome you in Göttingen.



Prof. Dr. Claudia Steinem  
(Spokesperson of the CRC 803)

## Guest Speakers

<b>Dr. Bruno Antony</b>	Université Nice Sophia-Antipolis, Valbonne, France
<b>Prof. Dr. Tobias Baumgart</b>	University of Pennsylvania, Philadelphia, PA, USA
<b>Dr. Margitta Dathe</b>	Leibniz-Institut für Molekulare Pharmakologie, Berlin, Germany
<b>Dr. Daniel Nietlispach</b>	University of Cambridge, UK
<b>Jun.-Prof. Dr. Sandro Keller</b>	Technische Universität Kaiserslautern, Germany
<b>Prof. Dr. Erik Lindahl</b>	Stockholm University, Sweden
<b>Prof. Dr. Siewert-Jan Marrink</b>	University Groningen, The Netherlands
<b>Prof. Dr. Eric Moulines</b>	Télécom ParisTech, Paris, France
<b>Prof. Dr. Christoph Thiele</b>	Universität Bonn, Germany

## Registration

Please register via internet until **1.8.2014**

The participation is free of charge.

You will find all information for registration at:  
**[www.uni-goettingen.de/de/213080.html](http://www.uni-goettingen.de/de/213080.html)**

Please e-mail the provided registration form to:  
dsachs@gwdg.de

For abstract submission, please send your abstract  
(see template) as an electronic file to:  
dsachs@gwdg.de

### Deadline 1.8.2014

For **hotel reservation**, please contact  
Dana Sachs  
Georg-August-Universität  
Institute for Organic and Biomolecular Chemistry  
Tammannstr. 2  
37077 Göttingen  
Tel.: +49 551 39-33350  
Fax: +49 551 39-33228  
E-Mail: dsachs@gwdg.de

