

## REGISTRATION FEES AND DEADLINES

(Reg. Fees including Book of Abstracts, refreshments, Party)

before 15 July, 2009: 300,00 EUR

Late Registration,  
(before 1 September, 2009)  
spots as available: 350,00 EUR

## ACCOMMODATIONS

Seminaris Campushotel Berlin  
- Science & Conference Center -  
Takustraße 39  
14195 Berlin  
Fon: +49(0)30-557797-0  
E-Mail: [sales-berlin@seminaris.de](mailto:sales-berlin@seminaris.de)  
Homepage: [www.seminaris.de/berlin](http://www.seminaris.de/berlin)  
(Special rates 95/ 130 EUR under  
KEY "FRE1210")

Other Hotels see:  
[http://www.berlin.de/tourismus/  
unterkunft/hotels/](http://www.berlin.de/tourismus/unterkunft/hotels/)

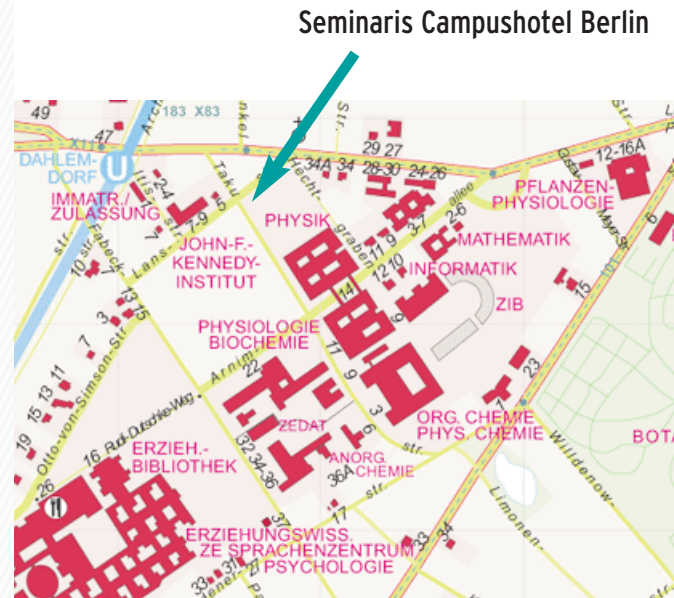
## DEADLINES

For Poster Abstract Submission: Oct. 1, 2009

For Registration: Sept. 1, 2009

## CONFERENCE VENUE

The Symposium will be held at the SEMINARIS Campushotel Berlin located in Berlin-Dahlem close to the famous Botanischer Garten and to the main Campus of the Freie Universität Berlin

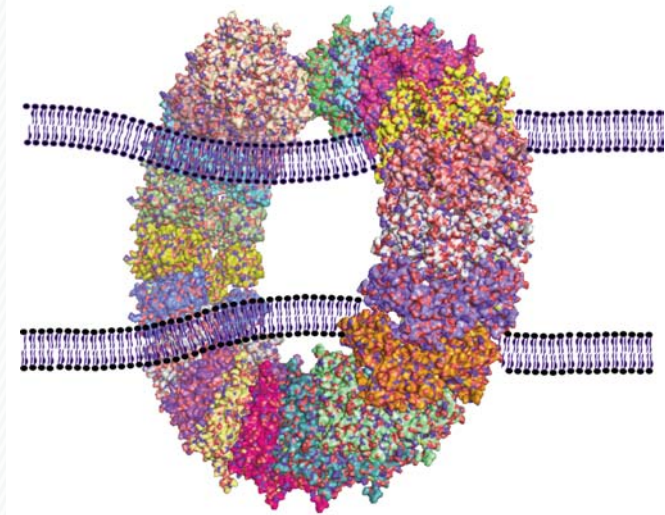


## HOW TO REACH US

Bus M83 from Metro (U-Bahn, U3)  
station "Dahlem-Dorf" or U-Bahn/  
S-Bahn-Station "Rathaus Steglitz"

To get to the hotel see also:  
[http://www.seminaris.de/files/0001/  
SCB%20Anfahrt%2003\\_09.pdf](http://www.seminaris.de/files/0001/SCB%20Anfahrt%2003_09.pdf)

International Symposium  
„Membranes and Modules“  
December 10 - 13, 2009 Berlin, Germany  
SEMINARIS Campushotel Berlin-Dahlem



# MaM2009

JOINT SFB-MEETING  
SFB 740 AND SFB 449



<http://www.MaM2009.de>

## INVITATION

The Collaborative Research Centers SFB 449 "Structure and Function of Membrane-Integral Receptors" and SFB 740 "From Molecules to Modules" are pleased to host the International Symposium at the Seminaris Campus-hotel Berlin and look forward to welcoming you in December 2009 in Berlin.

## ORGANIZERS

Volker Haucke, FU & Charité Berlin  
Christian M.T. Spahn, Charité Berlin

## ORGANIZING COMMITTEE

Ulrike Alexiev, FU Berlin  
Oliver Daumke, MDC Berlin  
Udo Heinemann, MDC Berlin  
Klaus-Peter Hofmann, Charité Berlin  
Hartmut Oschkinat, FMP Berlin  
Wolfram Saenger, FU Berlin

## SYMPOSIUM OFFICE

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## CONFIRMED SPEAKERS

Marc Baldus, Utrecht University (The Netherlands)  
Nenad Ban, ETH Zurich (Switzerland)  
Roland Beckmann, LMU Munich (Germany)  
Bernd Bukau, ZMBH Heidelberg (Germany)  
Pietro De Camilli, Yale University (USA)  
Elena Conti, MPI of Biochemistry Martinsried (Germany)  
Patrick Cramer, LMU Munich (Germany)  
Ivan Dikic, Goethe University Frankfurt (Germany)  
Raimund Dutzler, University of Zurich (Switzerland)  
Hermann Gaub, TU Munich (Germany)  
Helmut Grubmüller, MPIBPC Göttingen (Germany)  
Matthias Hentze, EMBL Heidelberg (Germany)  
Nobutaka Hirokawa, University of Tokyo (Japan)  
Barry Honig, Columbia University (USA)  
Klaus Peter Hofmann, IMPB Charité Berlin (Germany)  
Jonathon Howard, MPI Dresden (Germany)  
Wayne Hubbell, UCLA Los Angeles (USA)  
Reinhard Jahn, MPIBPC Göttingen (Germany)  
Thomas Jentsch, MDC Berlin (Germany)  
U. Benjamin Kaupp, CAESAR Bonn (Germany)  
Tom Kirchhausen, Harvard Medical School Boston (USA)  
Edda Klipp, MPI MOLGEN Berlin (Germany)  
Brian Kobilka, Stanford University (USA)  
Werner Kühlbrandt, MPIBP Frankfurt (Germany)  
Kaspar Locher, ETH Zurich (Switzerland)  
Reinhard Lührmann, MPIBPC Göttingen (Germany)  
Harvey T. McMahon, MRC LMB Cambridge (UK)  
Poul Nissen, University of Aarhus (Denmark)  
Hartmut Oschkinat, FMP Berlin (Germany)  
Britta Qualmann, University of Jena (Germany)  
Venki Ramakrishnan, MRC LMB Cambridge (UK)  
Marina V. Rodnina, MPIBPC Göttingen (Germany)  
Wolfram Saenger, FU Berlin (Germany)  
Helen Saibil, Birkbeck University of London (UK)  
Benjamin Schuler, University of Zurich (Switzerland)  
Thomas Schmidt, Leiden University (The Netherlands)  
Thomas U. Schwartz, MIT Cambridge (USA)  
Irmgard Sinning, BZH University of Heidelberg (Germany)  
Titia Sixma, NKI-AVL Amsterdam (The Netherlands)  
Horst Vogel, EPFL-ISIC-LCPPM (Switzerland)  
Felix Wieland, BZH University of Heidelberg (Germany)  
Alfred Wittinghofer, MPI Dortmund (Germany)  
Shigeyuki Yokoyama, University of Tokyo (Japan)

For Updates see the Symposium Website:  
<http://www.MaM2009.de>

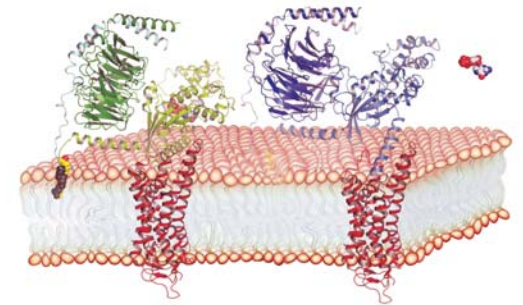
## AIMS

The main objective of the Symposium is to present a state-of-the-art view on the organizational principles behind complex biological functions. The underlying concept is the functional protein module with a special emphasis on biological membranes.

The meeting will promote scientific discussions and will identify key issues to be addressed in near-future research.

## TOPICS

- Functional Modules
- Transporters & Channels
- Macromolecular Machines
- Membrane Deformation, Budding & Fusion
- Signaling
- Biophysical Approaches



**WE ARE LOOKING FORWARD TO  
WELCOMING YOU IN BERLIN!**