



First joint German – French Workshop
Membranes and Membrane Proteins

7. and 8. December 2007
Strasbourg
Campus Esplanade, ISIS Lecture Hall, 4, rue Gaspard Monge

Transport, assembly, protein lipid interaction, solid state NMR, infrared and fluorescence spectroscopy, structure and function, live cell imaging

PLENARY LECTURES

Robert B. GENNIS

Department of Biochemistry University of Illinois at Urbana Champaign, USA

The Proton Pumping Cytochrome Oxidase

Conrad L. MULLINEUX

School of Biological and Chemical Sciences, Queen Mary, University of London, UK

Protein Diffusion in *Escherichia coli*: Viscosity of Different Cell Compartments and Organisation and Dynamics of the Cytochrome *bd* complex

Jean L. POPOT

UMR 7099 Institut de Biologie Physico-Chimique, CNRS/Université Paris-7, France

Developing the Applications of Amphipols to Membrane Protein Studies. An Update

Georg E. SCHULZ

Institut für Organische Chemie und Biochemie, Albert-Ludwigs-Universität Freiburg, Germany

The Structure of Beta Barrel Proteins

MEMBERS

B. Bechinger, P. Hellwig, I. Schalk, E. Triffilief, D. Cobessi, F. Pattus (Strasbourg)
A. Bechthold, O. Einsle, T. Friedrich, P. Graumann, H.J. Koch; A. Labahn,
C. Meisinger, M. Müller, D. Schneider (Freiburg)

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