



Course in Biophysics

Membranes and Lipid-Protein Interactions

11-16th September, 2016
La Grande Motte (Montpellier), France

EBSA is continuing its Advanced Courses on Biophysics, and due to popular demand, this is 4th of the series focussing on Membrane Biophysics and Lipid Protein Interactions.

This 5-day advanced course is for PhD students, post-docs and young scientists. The registration includes full accommodation (housing and meals) and is heavily subsidised by EBSA to ensure widest possible participation.

The number of participants is limited to 50, with preference given to graduate students.



COURSE FORMAT

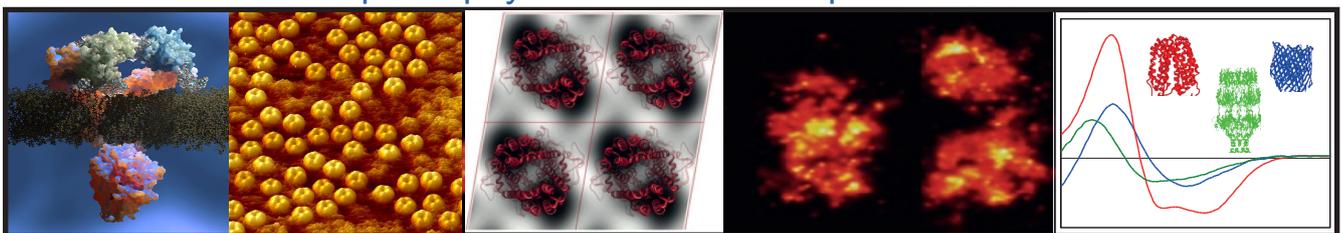
The course will consist of plenary lectures by specialists in the field of membrane biophysics using most methodologies that are applied to membranes (NMR, X-rays, AFM, EM, Fluorescence, Calorimetry, Molecular Dynamics). Cases studies will be presented by teachers to small groups of participants. Round table discussions where participants will present their ongoing work and for which they may need advice from specialists, will follow.

WORKSHOP LECTURERS

Antoinette Killian, Utrecht (NL)
Daniel Levy, Paris (FR)
Pierre-Emmanuel Milhiet, Montpellier (FR)
Manuel Prieto, Lisbon (PT)
Michael Rappolt, Leeds (UK)

Jonas Ries, Heidelberg (DE)
Sandrine Sagan, Paris (FR)
Ilpo Vattulainen, Helsinki (FIN)
Bonnie Wallace, London (UK)
Anthony Watts, Oxford (UK)

For more information, please go to:
<http://biophysics.wix.com/montpellier>



PÔLE BIOSANTÉ
RABELAIS

