



Current State-of-Art to Study Biomolecular Interactions and Assemblies in Life Sciences

Monday

10/11/2014

Mendel Museum, Augustinian Abbey

Mendlovo nám. 1a, Brno

You are cordially invited to the upcoming workshop organized by the Biomolecular Interaction and Crystallization Core Facility. The workshop will be dedicated to various biophysical techniques used for the study of biomolecular interactions, protein production and purification problematics. The program of the workshop will consist of eight lectures given by outstanding speakers.

You can register [HERE](#)

Detailed program will be available soon.

Core facility contact:

www.ceitec.eu | bic@ceitec.muni.cz

CONFIRMED SPEAKERS

Frank Bernhard

*Institute of Biophysical Chemistry,
Goethe University, Frankfurt*

Patrick England

*Centre of Biophysics of Macromolecules
and their Interactions, Institut Pasteur, Paris*

Olwyn Byron

University of Glasgow

Alexey Rak

Sanofi-Aventis R&D, Vitry

Gregor Anderluh

*Infrastructural Centre for Molecular
Interaction Analysis, University of Ljubljana*

Arthur Sedivy

CSF Protein Technologies Facility, Vienna

Peter Gimeson

Malvern Instruments Ltd., Worcester

Valérie Belle

University of Marseille

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FREE ADMISSION

