



Faculty of Science, Charles University in Prague
Hlavova 2030/8,
Prague 2
Lecture hall **CH3**
Monday, June 27, 2016

We would like to invite you to the miniconference of

Centre for Supramolecular Chemistry

(University Centre of Excellence)

Programme:

9:00 – 9:05	Ivan Němec	Opening
9:05 – 9:20	Petr Kozlík	Application of high performance liquid chromatography in pharmaceutical stress testing
9:20 – 9:35	Hana Dejmková	Methods using multipotential electrochemical detection in HPLC
9:35 – 9:50	Lucie Nová	Molecular simulations of weak polyelectrolyte systems
10:05 – 10:20	Pavla Eliášová	ADORable way to new zeolites
10:20 – 10:35	Eliška Matoušová	Enantioselective formation of quaternary carbon centres
10:35 – 10:50	Jiří Míšek	Fluorescent surrogate substrates for chemical biology and organic synthesis
11:05 – 11:20	Tomáš David	Bifunctional cyclam derivatives with bis(phosphinate) pendant arm: unconventional substrates for bioconjugations
11:20 – 11:35	Martin Kamlar	Selected aspect concerning synthesis of molecules for medicinal imaging
11:35 – 11:50		General discussion