

# Young Faculty Meeting 2013

Thursday 6<sup>th</sup> June 2013

University of Berne, Department of Chemistry and Biochemistry, Freiestrasse 3,  
Auditorium 379

- 08:45 – 09:00 Welcome by Dr. Marc Creus & Dr. Jan Cvengros
- 09:00 – 09:20 Scientific presentation by Dr. Juraj Fedor, University of Fribourg  
«*Chemical dynamics probed with free electrons*»
- 09:20 – 09:40 Scientific presentation by Dr. Natalie Banerji, EPF Lausanne  
«*Ultrafast processes in conjugated materials*»
- 09:40 – 10:00 Scientific presentation by Prof. Dr. Maksym Kovalenko, ETH Zurich  
«*Novel strategies for combining molecules, clusters, and nanocrystals into functional inorganic solids*»
- 10:00 – 10:40 Coffee Break
- 10:40 – 11:00 Scientific presentation by Prof. Dr. Samuel Arey, EPF Lausanne  
«*Reactive halogen chemistry in aquatic systems: theory and implications*»
- 11:00 – 11:20 Scientific presentation by Dr. Mihaiela Stuparu, University of Zurich  
«*Synthetic strategies and properties of corannulene-based polymers*»
- 11:20 – 11:40 Scientific presentation by Dr. Felix Zelder, University of Zurich  
«*Modified cofactors- from fundamentals to applications*»
- 11:45 – 13:45 Lunch @ University of Berne
- 13:45 – 14:30 Prof. Dr. Howard Riezman, University of Geneva  
«*The NCCR Chemical Biology and its efforts in science communication and technology transfer*»
- 14:30 – 15:15 Prof. Dr. Catherine Housecroft, University of Basel  
«*Communicating chemical concepts*»
- 15:15 – 15:45 Coffee break
- 15:45 – 16:30 Prof. Dr. Michael Klymkowsky, University of Colorado  
«*Making Chemical Education (and Science Education in General) More Effective*»
- 16:30 – 17:00 Feedback and brainstorming session (with apéro)
- From 17:00 Apéro & discussions