

The 'Platform Chemistry' of the Swiss Academy of Sciences (SCNAT) invites young professors and group leaders in chemistry within the first 10 years of their independent career to the

Young Faculty Meeting 2016

Wednesday, 8 June 2016 · Haus der Universität, Schlösslistrasse 5, 3008 Bern

08:40 09:00 09:20 09:40	Registration and coffee Welcome and round of introductions Edmondo Benetti (ETHZ): Designed polymer assemblies at biointerfaces: Imitation of nature and synthetic improvisation Laura Rodriguez-Lorenzo (AMI/University of Fribourg): A physical-chemistry perspective on nanoparticles-biological systems interactions
10:00	Coffee Break
10:30	Jay Siegel (University of Tianjin): Peripateticism and Peripeteia in Scholarly Life
11:15	Christof Sparr (University of Basel): Stereoselective arene-forming aldol condensation
11:35	Ahmet Demirörs (ETHZ): Periodically microstructured composite films made by electric- and magnetic-directed colloidal assembly
11:55	Lunch
13:40	Edith Joseph (University of Neuchâtel): Microorganisms as mini chemical factories for the preservation of cultural heritage
14:00	Eliav Haskal (AMI Fribourg, Knowledge Transfer and Innovation Manager): Collaborations with industry, 'responsible partnering' and expectations from both sides
14:45	Fabien Cougnon (University of Geneva):Why knot? Making topologically complex molecules
15:05	Coffee break
15:35	Karl-Heinz Ernst (Empa/University of Zurich):

- How to get your great ideas across: feed-back from an ERC CoG panel member
- 16:20 Moderated panel discussion with K.-H. Ernst, E. Haskal and J. Siegel (with drinks/snacks)

Please register by e-mail (chemistry@scnat.ch) before 22 May 2016.

The YFM 2016 is supported by:



Source: C. Portmann, A. Lawrence





Chemistry Platform of the Swiss Academy of Sciences