



The «Platform Chemistry» of the Swiss Academy of Sciences (SCNAT) invites **young professors and group leaders** in chemistry as well as **all previous participants** of the YFM to celebrate the



10th Young Faculty Meeting

Tuesday, 6 June 2017 · Haus der Universität, Schlösslistrasse 5, 3008 Bern

- 08:40 Registration and coffee
08:50 Welcome and round of introductions
09:20 **Konrad Tiefenbacher** (University of Basel):
Enzyme-like catalysis in self-assembled aromatic cavities
09:40 **Raffaella Buonsanti** (EPFL):
Colloidal chemistry to advance energy conversion studies
- 10:00 Coffee Break
- 10:30 **Matthias Nettekoven** (Roche):
From idea to medicine – careers and opportunities at Roche
11:15 **Kaori Sugihara** (University of Geneva):
Electrical and mechanical properties of model cell membranes
11:35 **Pablo Rivera-Fuentes** (ETHZ):
Chemical probes to study intracellular reductive stress
- 11:55 Lunch
- 13:40 **Marc-David Ruepp** (University of Bern):
Elucidation of selective motor neuron death in amyotrophic lateral sclerosis
14:00 **Christian Hinderling** (ZHAW):
UAS – anatomy of a little known animal
14:45 **Kevin Sivula** (EPFL):
A perspective on starting an independent research group with individual investigator grants
- 15:05 Coffee break
- 15:35 **Christian Bochet** (University of Fribourg):
Do academics really need to cross the desert alone?
- 16:20 **Panel discussion** with Ch. Bochet, V. Herdtweck (Roche), Ch. Hinderling and M. Nettekoven, moderated by F. Cougnon and A. Ruggi (with drinks/snacks)

Please register by e-mail (chemistry@scnat.ch) before 26 May 2017.

sc | nat 

Chemistry
Platform of the Swiss Academy of Sciences