



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 2020

Beyond Research: Components to Success

Wednesday, 12 February 2020 · Haus der Universität, Schösslistrasse 5, 3008 Bern

- 08:40 Registration and coffee
- 08:50 Welcome and round of introductions
- 09:15 **Ilija Čorić**, Uni Zürich
Design of anionic ligands for C-H activations
- 09:35 **Maartje Bastings**, EPF Lausanne
Precision nanomaterials to manipulate the cell-material interface
- 09:55 **Tomáš Šolomek**, Uni Basel
Chiral redox-active covalent organic cages and macrocycles
- 10:15 Coffee break
- 10:30 **Johannes Ihli**, PSI
Chemical speciation of heterogeneous catalysts by means of x-ray transmission near edge spectro tomography
- 10:50 **Fernando Gomollón-Bel**, Press and communication coordinator of EU Graphene Flagship
Science beyond the paper
- 11:30 Lunch
- 13:00 **Jeremy Luterbacher**, EPF Lausanne / co-founder of Bloom Biorenewables
Building a research and tech-transfer program as a young faculty
- 13:30 **Cristian Pezzato**, EPF Lausanne
The dark side of metastable-state photoacids
- 13:50 **Cathleen Zeymer**, ETH Zürich
Engineering artificial metalloenzymes based on de novo metal-protein complexes
- 14:10 **Javier García-Martínez**, Uni of Alicante / Co-founder of Rive Technology / IUPAC president-elect
The new chemist
- 14:50 Apéro and panel discussion with:
Javier García-Martínez, Fernando Gomollón-Bel, Jeremy Luterbacher,
moderated by **Victor Mougel** and **Michel Rickhaus**
- 16:20 End

Sources: C. Portmann, A. Ruggi