

## PROGRAMME

### Trends in Green Chemistry, 3 April 2017, Stockholm University

#### 3 April

- 09:00-10:00 Registration, coffee, **posters**
- 09:30-10:00 Annual proceedings Division of organic chemistry
- 10:00-10:05 Welcome
- 10:05-10:50 ***From waste to wealth using Green Chemistry***  
**James Clark**, University of York, UK: ChemPubSoc Europe Lecture
- 10:50-11:35 ***Challenges and advances in the science of green chemistry when confronted with lignin as a feedstock***  
**Claudia Crestini**, University of Rome Tor Vergata, Italy
- 11:35-12:20 ***Ni-catalyzed reductive carboxylation of organic matter***  
**Ruben Martín Romo**, Institute of Chemical Research of Catalonia, Spain
- 12:20-13:20 Lunch
- 13:20-14:05 ***How to tame a vinyl cation***  
**Meike Niggemann**, RWTH Aachen University, Germany
- 14:05-14:50 ***Metal-free hydrogenation, C-H activation and C-C coupling: Frustrated Lewis pairs in action***  
**Timo Repo**, University of Helsinki, Finland
- 14:50-15:20 Coffee
- 15:20-16:05 ***Green by design: Hybrid platforms for bioseparation and drug delivery***  
**Ana Aguiar Ricardo**, Universidade NOVA de Lisboa, Portugal
- 16:05-16:50 ***CO<sub>2</sub> and H<sub>2</sub> as building blocks for organic synthesis: Catalytic chess at the interface of energy and chemistry***  
**Walter Leitner**, ITMC Aachen University, Germany
- 16:50-17:00 Wrap-up, poster-prizes