Organic Chemistry Symposium
(for students interested in Organic Chemistry)
Tuesday, 5th of June 2018
Carl Auer von Welsbach Lecture Hall

Program

13:00  Opening (Nuno Maulide)
13:10  Manuel Gintner
A Concise and Efficient de novo Synthesis of Legionaminic acid and 4-epi-Legionaminic acid.
13:30  Rik Oost
Transition-Metal Catalyzed Deracemization and Cycloisomerization Reactions.
13:50  Julia Schörghuber
New Concepts in Isotope Labeling for Protein NMR – 13C, 15N and 2H Incorporation with High Selectivity and Efficiency.
14:10  Christopher Teskey
Electrophilic Amide Activation as a Synthetic Tool.
14:30  Coffee Break and Poster-Session
15:30  In Memoriam of Walther Schmid
Paul Kosma (University of Natural Resources and Life Sciences, Vienna)
16:00  Awards (Nuno Maulide)
   • Walther Schmid Memorial Award
      (For excellent performance in Organic Chemistry during the Bachelor Study)
   • Poster Award
16:10  Bogdan Brutiu (Awardee)
Studies Towards a Thio-Mitsunobu-type Reaction using Simple Sulfonium Salts.
16:30  Guest Lecture – Tanja Wrodnigg (Graz University of Technology)
Glycomimetics: Diagnostic Tools and Potential Therapeutics.
17:30  Final Remarks (Nuno Maulide)
Symposium-Buffet