

6th Organic Chemistry Symposium

for interested students

Wednesday, 14 May 2025

Carl Auer von Welsbach Lecture Hall

Programme

15:30 Opening and welcome (Prof. Davide Bonifazi, PhD)

Guest lecture by Ass.-Prof. Dr. Bart Pieber (ISTA)

Taming Light-Mediated Nickel Catalysis through Ligand Design

16:30 Walther Schmid Memorial Award

for excellent performance in organic chemistry during Bachelor studies

Presentation of the winner

17:00 Mag. Dr. Roman Lichtenecker

Unlocking Drug Targets: Protein Isotope Labeling and NMR Spectroscopy

for Molecular Insights

17:20 Dr. Katharina Pallitsch, Bakk. MSc

Synthetic Phosphonates as Potent Tools to Study Phosphonate

Metabolism

17:40 Ass.-Prof. Javier Mateos, BSc MSc PhD

New at the Institute - Bench-Stable Salts in Modern Synthesis

18:00 Poster session & award and final remarks (Prof. Davide Bonifazi, PhD)

Reception

