



Programme

13:30 Opening (Andras Kotschy)

13:40-15:20 Presentations I.

- Jure Gregorc (SL): Trifluoromethylthiolation of Aromatic Amino Acids: Peptidate-stage Functionalization, Post-oxidation and Local Hydrophobicity Modulation
- Jan Chasak (CZ): Squaramides: New Antituberculosis Agents Effective Against BDQ-Resistant Strains
- Orsolya Ember (HU): Design and Synthesis of Conditionally Activatable Photolabile Protecting Groups
- Karin Schniererová (SK): Aminobenzocoumarins as Lysosomal Fluorescent Probes
- Dominik Schnalzer (AT): Exploring GABAA Receptor Pharmacology: Unveiling Insights with the PQ Toolbox

15:20-15:40 Break

15:40-17:20 Presentations II.

- Ladislav Prener (CZ): Symmetry-inspired Approach to Massadine
- Klára Stankovianska (SK): Enantioselective Synthesis of Fluorinated Dihydropyrans
- Sergio Armentia Matheu (AT): Development of Novel Fluorescent Dyes and Their Application as Probes to Study Biological Processes
- Krisztián Albitz (HU): Exploring the Functional and Synthetic Importance of Four-membered Heterocycles in Prenylated Natural Product Chemistry
- Ines Kulašić (SL): Photocatalyst-free Transformations of Pyrazolo[1,2-a]Pyrazolones

17:20-17:30 Closing remarks