



Minisymposium on Organic and Medicinal Chemistry



On the occasion of the opening of the Czech–German
Max Planck Partner Group

6th October 2021 14:30–18:00

VŠCHT Praha, Uhelna



14:30 Opening of the minisymposium

14:35 Peter Seeberger (MPIKG Potsdam, Freie Universität Berlin): Structure and function of synthetic polysaccharides prepared by automated glycan assembly

15:15 Petra Měnová (UCT Prague): Drug-like ligands for DC-SIGN receptor

15:55 coffee break

16:10 Michaela Rumlová (UCT Prague): Capsid protein as a target for HIV-1 inhibition

16:30 Zlatko Janeba (IOCB Prague): Redesigning tenofovir alafenamide

16:50 Michal Kohout (UCT Prague): Determination of absolute configuration of chiral aminoketones from their ECD spectra – Is there a general rule?

17:10 Kamil Parkan (UCT Prague): Advances in the synthesis C-glycosides by cross-coupling reactions

17:30 Daniel Svozil (UCT Prague): In silico design of nuclear receptor ligands