IMOL SCIENCE CLUB



How chemistry fight viruses and how viruses fight back - story of viruses, chemistry, virus resistance and IOCB in Prague

January 18th, 2023 2PM, IMOL conference room Flisa 6, Warsaw



Jan Konvalinka
Institute of Organic Chemistry and Biochemistry
Czech Academy of Sciences



Prof. Konvalinka is involved in research in Medicinal Chemistry and Biochemistry, involving antiviral research (HIV and influenza viruses), substrate specificity and inhibition of proteases (GCPII-family, DDI1 and 2) and development of tools and techniques for identification, visualisation and targeting enzymes ("iBodies", DIANA").

