



The Laboratory for Structural and Biochemical Research (LBSBio)

And

Core Facility for Crystallography and Biophysics (CFCB)

Biological and Chemical Research Centre, Department of Chemistry

University of Warsaw

invites

to a seminar by

Prof. Władek Minor

*Department of Molecular Physiology and Biological Physics, University of Virginia, USA
Affiliated Professor of University of Warsaw*

Structural Biology – Foundation for Novel Drug Discovery

17th of June 2019 at 11 a.m.

Venue: Lecture Hall B (Ground floor, Aula B)

Biological and Chemical Research Centre
Zwirki i Wigury 101

Host: Prof. dr hab. Krzysztof Woźniak

Most of the experimentally determined three-dimensional models of proteins, nucleic acids and viruses come from X-ray crystallography experiments, with important contributions made by NMR spectroscopy and, recently, by Cryo-Electron Microscopy. Structural information has paved the way for structure-guided drug discovery and laid the foundations for structural bioinformatics. However, structural biology still has a few fundamental limitations, some of which may be overcome and complemented using emerging methods and technologies in other areas of structural biology.



Core Facility for Crystallography and Biophysics

Biological and Chemical Research Centre, University of Warsaw

ul. Żwirki i Wigury 101, 02-089 Warszawa, Poland

tel: +48 22 55 26 744, email: cfcf@uw.edu.pl

<http://cfcf.uw.edu.pl>