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Research interests: interested in many aspects of physical chemistry and its application in environmental, medicinal and enzymatic catalytic reactions both in aqueous and non-aqueous solutions using computer modelling.

Working Experience: Head of the centre for Nanobiology and Structural Biology, Institute of Microbiology, Academy of Sciences of the Czech Republic since September 2018

Academic and Research Experience: Visiting researcher at Laboratoire de Physico-Chimie des Processus de Combustion et de l'Atmosphère - PC2A at Université des Sciences et Technologies de Lille (University of Lille, France) February 2009

Academic and Research Management Experience: Co-organizer of 8th Visegrad Symposium on Structural Systems Biology, June, 2018, Lučenec, Slovakia Republic.

Organizer of 7th Visegrad Symposium on Structural Systems Biology, June, 2017, Nove Hradky, Czech Republic. 16th International Conference on the Crystallization of Biological Macromolecules (ICCBM-16), 2-7 Jul 2016, Prague Czech Republic. Co-organizer of 6th Visegrad Symposium on Structural Systems Biology, June 19- 21, 2016, Warsaw, Poland. Co-organizer of 5th Visegrad Symposium on Structural Systems Biology, June 17- 20, 2015, Szeged, Hungary.

Organizer of 4th Visegrad Symposium on Structural Systems Biology, June, 2014, Nove Hradky, Czech Republic. Scientific committee of EMLG – JMLG annual meeting” September 9 – 13, 2013, University of Lille 1, France. Co-organizer of 3rd Visegrad Symposium on Structural Systems Biology, June 19- 22, 2013, Smolenice, Slovakia Republic.

Organizer of Second Visegrad Symposium on Structural Systems Biology, June, 2012, Gyöngyöstarján, Hungary. Organizer of First Visegrad Symposium on Structural Systems Biology, June, 2011, Nove Hradky, Czech Republic. Founder of Visegrad Symposium on Structural Systems Biology, 2009 Instructor of Physical Biology, University of South Bohemia, Nove Hradky, Czech Republic since 2008