

Tomáš Mikysek, is Associate Professor in Analytical Chemistry at the Department of Analytical Chemistry at the University of Pardubice, Czech Republic

- **Education:** 2004 Master 's Degree in Evaluation and Analysis of Foodstuffs – 2004 PhD in Analytical Chemistry - postdoctoral internship: at Institut für Chemie – Analytische Chemie. Karl-Franzens-Universität Graz, in 2013 and 2014. The topic was focused on characterization of novel materials for carbon paste electrodes. – 2019 *Cyclic Voltammetry International School* course at the University Paris Diderot (Paris, France) – 2024 Habilitation in Analytical Chemistry, Thesis: Molecular electrochemistry of compounds with multiple redox centers.

- **Employment:** since 2008 researcher at University of Pardubice, Faculty of Chemical-Technology, Department of Analytical Chemistry, since 2016 assistant professor, and since 2025 Associate professor both at the same institution.

- **Research activities:** Molecular Electrochemistry, Development and characterisation of new organic molecules and biomimetic systems, physicochemical characterisation of new electrode materials for (bio)sensors. He has been participating as a (co-)investigator in several national and international projects mainly focused on molecular electrochemistry and electroanalysis of biologically active compounds. He is (co-)author of 83 peer-reviewed papers in impacted journals with 1,313 overall citations (without self-citation), and more than 60 presentations at International Conferences. H index 21 (WOS).

- **Other activities:** since 2012 member of Division 6 of the ISE. Last but not least, his teaching activities are related to lectures on Electrochemistry and Instrumental analysis, and supervising (under)graduate students of master's and bachelor's degree as well as PhD students.