



*Slađana Đurđić is an assistant with PhD and scientific associate at the University of Belgrade - Faculty of Chemistry, Serbia. She received her PhD in Analytical Chemistry (University of Belgrade - Faculty of Chemistry) and performed post-doctoral training at the Slovak University of Technology - Faculty of Chemistry and Food Technology (Institute of Analytical Chemistry), Slovakia. She was awarded three times with a scholarship for a one-month stay at the Karl-Franzens University in Graz (Austria) and three times with a scholarship for short-term excursions at the University of Pardubice (Czech Republic) by the CEEPUS mobility network. She deals with developing and applying electrochemical methods in analytical chemistry (the synthesis and electrochemical characterization of innovative electrode modifiers and their application in the design of new electrochemical sensors to detect environmental pollutants). She participated as a researcher in one national, one international, and two bilateral projects. Currently, she is a researcher on one national and two international projects. She is the Review Editor of *Frontiers in Chemistry - Electrochemistry*. Slađana Đurđić is the author and co-author of 42 scientific papers (according to the Scopus platform: h-index 15, number of citations (excluding self-citation) > 530).*

Lecture: Electrochemical sensing of pesticides in food