

Nedeljko Milosavljević was born on 18th November 1981. in Zrenjanin, where he has finished high school. He graduated at the Faculty of Technology and Metallurgy (Department of Organic Chemical Technology) University of Belgrade in September 2005. In academic year 2005/06 he enrolled PhD studies at the Faculty of Technology and Metallurgy, University of Belgrade, Department of Organic Chemical Technology. Doctoral dissertation entitled "Synthesis, characterization and application of hydrogels for removal of copper, cadmium and zinc from water solutions" defense ceremony took place in 2010. at the Faculty Technology and Metallurgy in Belgrade. During 2011. he has spent three months at Ohio University, Athens, OH, USA. at the post-doctoral study programe. He has also successfully passed the summer course "Corrosion of Mild Steel in Weak Acids", 21 June - 10 July 2010. organized by prof. Dr. Srdjan Nestic (Institute for Corrosion and Multiphase Flow Technology, Ohio University, Athens, OH, USA). He won three "Panta S. Tutundzic" awards for the overall achievements during the undergraduate studies as well as the recognition of the Serbian Chemical Society for the overall undergraduate study success. He was awarded with "IUPAC Poster Prize" at the Conference XLVI Serbian Chemical Society, Belgrade, 2008. He took part in the project of the Ministry of Science and Technological Development of the Republic of Serbia "Synthesis and characterization of polymers and polymer (nano)composites of defined molecular and supermolecular structures" (2006-2010) as the Research Assistant. Since 2010. Nedeljko Milosavljević works as the Research Associate in the Innovation Centre of the Faculty of Technology and Metallurgy. Currently he works as the director of the Center for Technology Transfer at the University of Belgrade (www.ctt.bg.ac.rs) and is involved in the project "Synthesis and characterization of new functional polymers and polymer (nano)composites" (2011-2014) as well, as a Research Associate in the Innovation Center of the Faculty of Technology and Metallurgy. Nedeljko Milosavljević is the author and co-author of several scientific papers. He is a member of the Serbian Chemical Society.