

Short CV

Professor dr Slobodan Gadžurić

Slobodan Gadžurić graduated in Chemistry at the Faculty of Sciences, University of Novi Sad in Serbia 1996. In 2001 he obtained title *Magister of chemistry* at the same Faculty. PhD degree obtained at University of Provence in Marseille, France in 2006. During that period he had several study visits abroad: *Ecole Polytechnique*, Université de Provence, Marseille, France; *Kemisk Institute*, Lyngby, Danmark; *Rensselaer Polytechnic Institute*, Troy, NY, USA; *Iowa State University*, Ames, IA, USA.



He has an expertise in analytical and physical chemistry of high and low temperature processes, green chemistry and ionic liquids, application and toxicity of ionic liquids, chemical equilibria and association in non-aqueous media, chemometric techniques and forensic profiling. He published 130 papers in the peer-reviewed international scientific journals. Currently he is head of two national projects and participant in two international bilateral projects. He is head of the research cooperation between ionic liquid group in Novi Sad and Faculty of Chemistry and Chemical Technology in Ljubljana, Slovenia, CICECO Department of Materials in Aveiro, Portugal and Laboratory for Spectroscopy in Lille, France. He is also a member of the IUPAC Subcommittee on Solubility and Equilibrium Data.

He is Full professor at the Faculty of Science in Novi Sad, Serbia, where he is teaching several courses in the field of Analytical Chemistry. Supervisor of 47 BSc and 50 MSc thesis, 2 defended PhD thesis and 5 thesis in progress.

Slobodan Gadžurić is a coordinator of Association of Centres for Interdisciplinary and Multidisciplinary Studies and Research at University of Novi Sad, member of the Council of Faculty of Sciences, president of the Expert Council for Natural Sciences and Mathematics at University of Novi Sad and member of the Senate at the same university.

He was awarded for the best professor at the Faculty of Science according to the students opinion in 2015. Also, he got the IUPAC Franzosini Award in 2014.