

Dr. Dragana Đorđević, naučni savetnik, diplomirani fizikohemičar, magistar fizičko-hemijskih nauka i doktor hemijskih nauka, zaposlena je u Institutu za hemiju, tehnologiju i metalurgiju Univerziteta u Beogradu – Institutu od nacionalnog značaja za Republiku Srbiju. Rukovodi Centrom izuzetnih vrednosti za hemiju i inženjering životne sredine, koji je akreditovan 2017. godine kod Nacionalnog saveta za nauku Republike Srbije. Bavi se hemijom životne sredine, procenom rizika po životnu sredinu, matematičkim modelovanjem, interakcijom polutanata u sistemima vazduh/voda/sediment/zemlja/biota i dr. Autor i koautor je u preko 100 naučnih radova sa SCI liste, među kojima je najveći broj objavljen u vrhunskim časopisima i časopisima izuzetnih vrednosti, sa visokim indeksom citiranosti. Gost-urednik je u časopisima *Sensors* i *Frontiers in Earth Science*. Rukovodila je nacionalnim i međunarodnim naučnim projektima. Ima razvijenu međunarodnu naučnu saradnju i kroz studentske boravke duže je boravila u Japanu, Islandu i Finskoj. Kao mentor ili član komisije učestvuje u izradi diplomskih, magistarskih/master i doktorskih teza. Od 17 doktorskih disertacija, odbranijenih na različitim fakultetima Univerziteta u Beogradu i Novom Sadu, bila je glavni mentor u 6 disertacija. Član je Odbora za životnu sredinu Srpske akademije nauka i umetnosti, član Odbora za energetiku SANU kao i Odbora za životnu sredinu Univerziteta u Beogradu. Član je više uglednih domaćih i međunarodnih društava. Za svoj rad više puta je nominovana i nagrađena međunarodnim i domaćim priznanjima. Od 2024. uvrštena je u 10% izvrsnih istraživača Srbije.

Dr. Dragana Đorđević is a Principal Research Fellow, holding a Bachelor's degree in Physical Chemistry, a Master's degree in Physical Chemical Sciences, and a PhD in Chemical Sciences. She is employed at the Institute of Chemistry, Technology and Metallurgy, University of Belgrade – an Institute of National Importance for the Republic of Serbia. She manages the Centre of Excellence for Environmental Chemistry and Engineering, which was accredited in 2017 by the National Council for Science of the Republic of Serbia. Her research focuses on environmental chemistry, environmental risk assessment, mathematical modeling, and the interaction of pollutants in air/water/sediment/soil/biota systems, among other areas. She is the author and co-author of over 100 scientific papers on the SCI list, the majority of which are published in top-ranked journals and journals of exceptional quality with high citation indices. As a Guest Editor she serves for the journals *Sensors* and *Frontiers in Earth Science*. She has led both national and international scientific projects. She has established extensive international scientific collaboration, including through longer research stays in Japan, Iceland, and Finland. As a supervisor or member of commission, she participates in the development of undergraduate, master's, and doctoral theses. Out of 17 doctoral dissertations defended at various faculties of the Universities of Belgrade and Novi Sad, she served as the primary mentor for 6 of them. She is a member of the Environmental Board of the Serbian Academy of Sciences and Arts, the Energy Board of the Serbian Academy of Sciences and Arts and the Environmental Board of the University of Belgrade. She is also a member of several prominent national and international professional societies. For her work, she has been nominated and has received international and national awards. Since 2024, she has been ranked among the top 10% of excellent researchers in Serbia.