

LIČNE INFORMACIJE

Ivana Mihajlović



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RADNO ISKUSTVO

- Februar 2020 – **Vanredni profesor**
Fakultet tehničkih nauka, Univerzitet u Novom Sadu
- Februar 2015 – Februar 2020. **Docent**
Fakultet tehničkih nauka, Univerzitet u Novom Sadu
- Januar 2014–Februar 2015. **Naučni saradnik**
Fakultet tehničkih nauka, Univerzitet u Novom Sadu
- Januar 2011–Januar 2014. **Istraživač pripravnik**
Fakultet tehničkih nauka, Univerzitet u Novom Sadu
- Mart 2009–Mart 2010. **Stipendista Ministarstva za nauku i tehnološki razvoj RS**
Fakultet tehničkih nauka, Univerzitet u Novom Sadu

OBRAZOVANJE

- 2012. **Doktor tehničkih nauka iz oblasti inženjerstva zaštite životne sredine** (nostrifikacija diplome na Univerzitetu u Novom Sadu)
Univerzitet u Osnabriku, Osnabrik, Nemačka
- 2008 – 2009. **Master fizikohemičar**
Fakultet za fizičku hemiju, Univerzitet u Beogradu, Beograd
- 2003 – 2008. **Dipl. fizikohemičar**
Fakultet za fizičku hemiju, Univerzitet u Beogradu, Beograd

LIČNE VEŠTINE

Matemji jezik srpski

Drugi jezici

	RAZUMEVANJE		GOVOR		PISANJE
	Slušanje	Čitanje	Usmena interakcija	Usmeno izražavanje	
Engleski	C1	C1	B2	B2	C1
Nemački	B1	B1	A2	A2	B1

Digitalne veštine

SAMOPROCENA				
Obrada informacija	Komunikacija	Stvaranje sadržaja	Bezbednost	Rešavanje problema
Napredni nivo	Napredni nivo	Samostalna upotreba	Samostalna upotreba	Samostalna upotreba

Ostale računarske veštine:

- dobro vladanje Office paketom (programi za obradu teksta, pravljenje tabela, pravljenje prezentacija)

Relevantne publikacije

- Bondžić, J., Sremački, M., Popov, S., **Mihajlović, I.**, Vujić, B., Petrović, M. Exposure to hazmat road accidents – Toxic release simulation and GIS-based assessment method, *Journal of Environmental Management*, 2021, Vol. 293, 112941.
- Narevski, A., Novaković, M., Petrović, M., **Mihajlović, I.**, Maoduš, N., Vujić, G. Occurrence of bisphenol A and microplastics in landfill leachate: lessons from South East Europe. *Environmental Science and Pollution Research*, 2021, Vol. 28, pp. 42196–42203, <https://doi.org/10.1007/s11356-021-13705-z>.
- Elazabi, M., Drasković, B., Novaković, M., **Mihajlović, I.**, Hgeig, A. Adsorption of Linuron and Isoproturon Pesticides on Commercial Activated Carbon, Norit SA2. *Fresenius Environmental Bulletin*, 2021, Vol. 30, pp. 1030-1043.
- **Mihajlović, I.**, Živančev, N., Sremački, M., Milovanović, D., Španik, I., Novaković, M., Petrović, M. Screening analysis of pesticides in the protected area of Zobnatica Lake. *IOP Conference Series: Materials Science and Engineering*, 2021, Vol. 1163, pp. 1-5, ISSN 1757-8981.
- Sremački, M., Obrovski, B., Petrović, M., **Mihajlović, I.**, Dragičević, P., Radić, J., Vojinović Miloradov, M. 2020. Comprehensive environmental monitoring and assessment of protected wetland and lake water quality in Croatia and Serbia, *Environmental Monitoring and Assessment*, 192(3),187.
- Savić B., Stanković D., Živković S., Ogrjanović M., Tasić G., **Mihajlović I.**, Brdarić T. Electrochemical oxidation of a complex mixture of phenolic compounds in the base media using PbO₂-GNRs anodes, *Applied Surface Science*, 2020. Vol. 529, 147120.
- Novaković, M., Štrbac, D., Petrović, M., Štrbac, D., **Mihajlović, I.** Decomposition of pharmaceutical micropollutant – diclofenac by photocatalytic nanopowder mixtures in aqueous media: effect of optimization parameters, identification of intermediates and economic considerations, *Journal of Environmental Science and Health Part A*, 2020, Vol.55, pp. 483-497, ISSN 1093-4529.
- Štrbac, G., Novaković, M., **Mihajlović, I.**, Sremački, M., Štrbac, D. Synthesis and application of new nanostructured materials for the degradation of organic pollutants from municipal landfill leachate. *Machines. Technologies. Materials*, 2020, Vol. 14, pp. 31 – 33, ISSN 1314-507X.
- Milovanovic, D., Spanik, I., Vojinovic Miloradov, M., **Mihajlović, I.**, Radonic, J., Machynakova, A., Petrovic, M. 2019. Risk assessment approach for prioritization of Danube basin specific pollutants: A case study in Novi Sad region. *Polish Journal of Environmental Studies*, 28(6), 4297-4309.
- Hgeig, A., Novaković, M., **Mihajlović, I.** Sorption of carbendazim and linuron from aqueous solutions with activated carbon produced from spent coffee grounds: Equilibrium, kinetic and thermodynamic approach. *Journal of Environmental Science and Health, Part B*, 2019, Vol. 54, pp.226-236, ISSN: 0360-1234.
- Savić, B., **Mihajlović, I.**, Milutinović, S., Seović, M., Nikolić, Ž., Tošić, M., Brdarić, T.: Validation and uncertainty estimation of analytical method for determination of phenolic compounds in concrete, *Journal of the Serbian Chemical Society*, 2019, Vol. 84, pp. 55-68, ISSN: 0352-5139.
- Sremački, M., Dmištrašinović, S., Petrović, M., **Mihajlović, I.**, Obrovski, B., Šunjević, M., Vojinović Miloradov, M. Evaluation of metal cations in surface water via decision analysis by ranking techniques (DART), *Journal of Environmental Protection and Ecology*, 2019. Vol. 20, 579-588.
- Petrović, M., Sremački, M., Radonić, J., **Mihajlović, I.**, Obrovski, B., Vojinović Miloradov, M.: Health risk assessment of PAHs, PCBs and OCPs in atmospheric air of municipal solid waste landfill in Novi Sad, Serbia, *Science of the Total Environment*, 2018, Vol. 644, pp. 1201-1206, ISSN 0048-9697.
- Čavić, A., Sremački, M., Petrović, M., Obrovski, B., Šunjević, M., **Mihajlović, I.**, Bošković, A., Vojinović Miloradov, M.: Valorisation of the concentration levels of toxic metal cations in River Danube surface water via multicriteria analysis, *Fresenius Environmental Bulletin*, 2018, Vol. 27, pp. 7787–7797, ISSN 1018-4619.
- Đurakovac, A., **Mihajlović, I.**, Djogo, M., Sekulic, M., Markovic, M., Vojinovic Miloradov, M.: Bioretention systems as a part of advanced environmental treatment practice of wastewater in the city of Novi Sad, *Fresenius Environmental Bulletin*, 2018, Vol. 27, pp. 283–290, ISSN 1018-4619.
- Marković, M, Vojinović Miloradov, M, Ignjatović, Lj, Obrovski, B, Čavić, A, **Mihajlović, I.** Ecological status of artificial accumulation lake Vrutci, case study, Serbia, *Fresenius Environmental Bulletin*, 2017, Vol. 26, pp. 5184-5189, ISSN 1018-4619.
- Radonić, J., Kocić Tanackov, S., **Mihalović, I.**, Grujić, Z., Vojinović Miloradov, M., Škrinjar, M., Turk Sekulić, M.: Occurrence of aflatoxin M1 in human milk samples in Vojvodina, Serbia: Estimation of average daily intake by babies, *Journal of Environmental Science and Health, Part B - Pesticides, Food Contaminants, & Agricultural Wastes*, 2017, Vol. 52, pp. 59-63, ISSN 0360-1234.
- Đogo, M., Radonić, J., **Mihajlović, I.**, Obrovski, B., Ubavin, D., Turk Sekulić, M., Vojinović Miloradov, M.: Selection of optimal parameters for future research monitoring programmes on MSW landfill in Novi Sad, Serbia, *Fresenius Environmental Bulletin*, 2017, Vol. 26, pp. 4867-4875, ISSN 1018-4619.

- Đogo, M., Radonić, J., **Mihajlović, I.**, Obrovski, B., Ubavin, D., Turk Sekulić, M., Vojinović Miloradov, M.: Selection of optimal parameters for future research monitoring programmes on MSW landfill in Novi Sad, Serbia, *Fresenius Environmental Bulletin*, 2017, Vol. 26, pp. 4867-4875, ISSN 1018-4619
- Vojinović Miloradov, M., Turk-Sekulić, M., Radonić, J., Milić, N., Grujić-Letić, N., **Mihajlović, I.**, Milanović, M.: Industrial emerging chemicals in the environment, *Hemijska industrija*, 2014, Vol. 68, No. 1, pp. 51-62, ISSN 0367-598X
- **Mihajlović, I.**, Pap, S., Sremački, M., Brborić, M., Babunski, D., Đogo, M.: Comparison of Spectrolyser Device Measurements with Standard Analysis of Wastewater Samples in Novi Sad, Serbia. *Bulletin of Environmental Contamination and Toxicology*, 2014, Vol. 93, pp. 354-359, ISSN: 0007-4861
- Vojinović Miloradov, M., **Mihajlović, I.**, Vyviurska, O., Cacho, F., Radonić, J., Milić, N., Spanik, I.: Impact of wastewater discharges to Danube surface water pollution by emerging and priority pollutants in the vicinity of Novi Sad, Serbia, *Fresenius Environmental Bulletin*, 2014, Vol. 23, No. 9, pp. 2137-2145, ISSN 1018-4619
- Milić, N., Milanović, M., Grujić Letić, N., Turk Sekulić, M., Radonić, J., **Mihajlović, I.**, Vojinović Miloradov, M.: Occurrence of antibiotics as emerging contaminant substances in aquatic environment, *International Journal of Environmental Health Research*, 2013, Vol. 23, No. 4, pp. 296-310, ISSN 0960-3123.
- Vukavić, T., Vojinović-Miloradov, M., **Mihajlović, I.**, Ristivojević, A.: Human milk POPs and neonatal risk trend from 1982 to 2009 in the same geographic region in Serbia. *Environment International*, 2013, Vol. 54, pp. 45-49, ISSN 0160-4120.
- **Mihajlović, I.**, Fries, E.: Atmospheric deposition of chlorinated organophosphate flame retardants (OFR) onto soils. *Atmospheric Environment*, 2012, Vol. 56, pp. 177 -183, ISSN 1352-2310.
- **Mihajlović, I.**, Vojinović-Miloradov, M., Fries, E.: Application of Twisselmann Extraction, SPME, and GC-MS To Assess Input Sources for Organophosphate Esters into Soil. *Environ Sci Technol*, 2011, Vol. 45, pp. 2264-2269, ISSN 0013-936X.

Projekti

- Development of digital approach for occupational health and safety systems in higher education courses, DOHASS, Project number: 2020-1-RS01-KA226-HE-094562, ERASMUS+, 2021-2022.
- Digitalization of laboratory exercises in the classical and instrumental analytical chemistry – DigiLabAC, ERASMUS+, 2021-2022.
- F(ol)low the Plastic from source to the sea: Tisza-Danube integrated action plan to eliminate plastic pollution of rivers, TID(Y)UP, Interreg Danube Transnational Programme, 2020-2022.
- Development and Implementation of Field and Laboratory Methodologies for Environmental Evaluation of Wetlands (DIFENEW), Bilateral cooperation between Serbia and Slovakia, 2019 - 2021.
- ICT Networking for Overcoming Technical and Social Barriers in Instrumental Analytical Chemistry Education NETCHEM, ERASMUS+, 2016-2020.
- SeNs Wetlands (HR-RS135), Interreg IPA Cross-border Cooperation Program Croatia-Serbia 2014-2020, 2017-2020.
- Sinteza i primena novih nanostrukturnih materijala za degradaciju organskih polutanata iz komunalnih procednih voda u Vojvodini, Pokrajinski sekretarijat za nauku i tehnološki razvoj AP (114-451-1821/2016-03), 2016-
- Razvojna istraživanja detekcije i kvantifikacije emergentnih i prioriternih supstanci u vodi Dunava kod Novog Sada, II – Nastavak istraživanja, Grad Novi Sad, Gradska uprava za zaštitu životne sredine (VI-501-2/2013-39), 2013.
- Procena stanja otpadnih i površinskih voda na izabranoj lokaciji grada Novog Sada, Grad Novi Sad, Gradska uprava za zaštitu životne sredine, 2013-2014.
- Urgentna potreba monitoringa i procena dnevnog unosa aflatoksina M1 iz humanog mleka porodilja Južnobačkog okruga AP Vojvodine, Pokrajinski sekretarijat za nauku i tehnološki razvoj AP Vojvodine (114-451-3989/2013-03); 2013-2014.
- Pružanje podrške popularizaciji inženjerstva zaštite životne sredine, kao naučne discipline među srednjoškolicima, Centar za promociju nauke, 2013-2014.
- Primena savremenih analitičkih metoda pri karakterizaciji zagađenja izvorišta pijaće vode u Novom Sadu, Ministarstvo prosvete, nauke i tehnološkog razvoja Republike Srbije, međuvladin program naučno-tehnološke saradnje između Republike Srbije i Slovačke Republike za 2012-2013. godinu (680-00-140/2012-09/13)
- Network for education and training for public environmental laboratories – NETREL, TEMPUS: 530554-TEMPUS-1-2012-SK-JPHES, 2012-2016.
- Data collection and MFA analysis in waste and wastewater management in 5 municipalities, Die Deutsche Gesellschaft für Internationale Zusammenarbeit – GIZ, 2012-2014.

- Kontinualni on-line monitoring otpadnih voda grada Novog Sada, Gradska uprava za zaštitu životne sredine, Grad Novi Sad, Gradska uprava za zaštitu životne sredine, 2012-2013.
- Kvantifikacija rezidua perzistentnih organskih polutanata u uzorcima krvi pupčanika i humanog mleka na području grada Novog Sada, Grad Novi Sad, Gradska uprava za zaštitu životne sredine (VI-501-2/2012-59), 2012.
- Unapređenje i razvoj higijenskih i tehnoloških postupaka u proizvodnji namirnica - životinjskog porekla u cilju dobijanja kvalitetnih i bezbednih proizvoda konkurentnih na svetskom tržištu, potprojekat: Tretman i kvalitet otpadnih voda mesne industrije i određivanje prisustva "emerging" supstanci u cilju smanjenja kontaminacije vodotokova, Ministarstvo za nauku i tehnološki razvoj Republike Srbije, evidencioni broj: III46009, 2011-
- Drinking Water Quality Risk Assessment and Prevention in Novi Sad municipality, Serbia, NATO Project: ESP.EAP.SFP 984087, 2011-2015.
- Bestimmung des Eintrags von Phosphorsäureestern in die boeden, Nemačka fondacija za životnu sredinu, DBU – Deutsche Bundesstiftung Umwelt, 2010-2011.
- Tehničko-tehnološki aspekti zaštite, iskorišćenja i reciklaže materijala u grafičkoj industriji, Ministarstvo za nauku i tehnološki razvoj Republike Srbije, evidencioni broj: 21014, 2009-2010.

Konferencije

Saopštenja sa međunarodnih skupova štampanih u celini (M33):

- Novaković M., Štrbac D., Petrović M., Obrovski B., Štrbac G., **Mihajlović I.** Decomposition of selected pharmaceutical micropollutants by newly synthesized nanomaterial. XI International Conference Industrial Engineering and Environmental Protection 2021 (IIZS 2021). Proceedings, ISBN 978-86-7672-348-5, October 07-08, 2021, Zrenjanin, Serbia, pp. 389-393.
- Obrovski B., Vojinović Miloradov M., Sremački M., Novaković M., Živančev N., Petrović M., **Mihajlović I.** Comparison of surface water quality between cross-border protected areas in Serbia and Croatia. XI International Conference Industrial Engineering and Environmental Protection 2021 (IIZS 2021). Proceedings, ISBN 978-86-7672-348-5, October 07-08, 2021, Zrenjanin, Serbia, pp. 400-404.
- Štrbac, D., Novaković, M., Štrbac, G., **Mihajlović, I.**, Petrović, M.: Diclofenac, ibuprofen and ketoprofen photocatalytic decomposition by TiO₂ nano powder, 27th International Conference Ecological Truth and Environmental Research, Bor Lake, Serbia: University of Belgrade, Technical Faculty Bor, 18-21 June, 2019, pp. 195-198, ISBN 978-86-6305-097-6.
- Hgeig, A., Novaković, M., Milovanović, D., Petrović, M., Vojinović Miloradov, M., **Mihajlović, I.**: Sorption of linuron and isoproturon onto activated carbon prepared from date stones, IX International Conference Industrial Engineering and Environmental Protection 2019 (IIZS 2019), Technical faculty "Mihajlo Pupin", Zrenjanin, Serbia, 3-4 October, 2019, pp.360-364, ISBN 978-86-7672-324-9.
- Novaković, M., Petrović, M., Bežanović, V., **Mihajlović, I.**, Obrovski, B., Štrbac, D.: Removal of Bisphenol A from landfill leachate. A review, 10th Eastern European Young Water Professionals Conference, Faculty of Civil Engineering of Zagreb University, Zagreb, Croatia, 7-12 May, 2018, pp.520-526.
- Savić, B., Brdarić, T., **Mihajlović, I.**, Milutinović, S., Pijović, M., Georgijević, J., Tasić, G.: Monte Carlo simulation as an alternative approach for estimation of uncertainty measurement of 2,4 dimethylphenol, 14th International Conference on Fundamental and Applied Aspects of Physical Chemistry, The Society of Physical Chemists of Serbia, Belgrade, Serbia, 24–28 September 2018, pp. 785-788, ISBN 978-86-82475-37-8.
- Milovanović, D., Sremački, M., Štrbac, D., **Mihajlović, I.**, Vojinović Miloradov, M., Petrović, M. Overview of harmonization of water monitoring legislation in Serbia with WFD requirements: Case study in Novi Sad, International Conference Ecological Truth and Environmental Research, Bor Lake, Serbia: University of Belgrade, Technical Faculty Bor, 12-15 June, 2018, pp. 255-259, ISBN: 978-86-6305-076-1
- Vojinović Miloradov, M., **Mihajlović, I.**, Emerging hazardous substances in outdoor and indoor environment. State of the art. Current and past research. 18 International Conference of Man & Working Environment, 50 Years of Higher Education, Science and Research in Occupational Safety Engineering, University of Nis, Faculty- of Occupational Safety, Niš, Serbia, 6-7 December, 2018, pp. 1-8, ISBN: 978-86-6093-089-9.
- Sremački, M., Milanović, M., **Mihajlović, I.**, Španik, I., Turk Sekulić, M., Radonić, J.,

- Vojinović Miloradov, M.: Risk assessment of DDT and metabolites in waste and surface water of Novi Sad, XXV International Conference "Ecological Truth", Eco-Ist '17, Vrnjačka Banja, Serbia: University of Belgrade, Technical Faculty Bor, 12-15 June, 2017, pp. 549-554, ISBN 978-86-6305-062-4.
- Bezanovic, V., Novakovic, M., Petrovic, M., **Mihajlovic, I.**: Removal of leachate dyes by using activated carbon Norit SA2, The 8th PSU-UNS International Conference on Engineering and Technology (ICET-2017), Novi Sad, Serbia: University of Novi Sad, Faculty of Technical Sciences, 8-10 June, 2017, pp. 1-4, ISBN 987-86-7892-934-2
 - Obrovski, B., Bajić, J., **Mihajlović, I.**, Vojinović-Miloradov, M., Batinić, B., Živancev, N., Rajs, V.: Monitoring of orthophosphate in river Danube, The 8th PSU-UNS International Conference on Engineering and Technology (ICET-2017), Novi Sad, Serbia: University of Novi Sad, Faculty of Technical Sciences, 8-10 June, 2017, pp. 1-3, ISBN 987-86-7892-934-2
 - Đogo, M., Brborić, M., **Mihajlović, I.**, Radonić, J., Pap, S., Ubavin, D.: Application of statistical methods in creating a monitoring programs of groundwater and surface water quality at municipal solid waste landfills, ISWA WORLD CONGRESS 2016, Novi Sad, Serbia: University of Novi Sad, Faculty of Technical Sciences, and Serbian Solid Waste Association (SeSWA), 19-21 September, 2016, pp. 1857-1868, ISBN 978-86-7892-837-6
 - Obrovski, B., **Mihajlović, I.**, Bajić, J., Vojinović-Miloradov, M., Đogo, M., Joža, A., Živanov, M.: Use of optical fibre sensor for monitoring of leachate and groundwater samples on MSW landfill, ISWA WORLD CONGRESS 2016, Novi Sad, Serbia: University of Novi Sad, Faculty of Technical Sciences, and Serbian Solid Waste Association (SeSWA), 19-21 September, 2016, pp. 1627-1634, ISBN 978-86-7892-837-6.
 - Sremački, M., **Mihajlović, I.**, Đogo M., Maoduš, N., Gajica, G., Vojinović-Miloradov, M., Ubavin D., GC-MS screening analyses of organic pollutants in landfill leachate, ISWA WORLD CONGRESS 2016, Novi Sad, Serbia: University of Novi Sad, Faculty of Technical Sciences, and Serbian Solid Waste Association (SeSWA), 19-21 September, 2016, pp. 1907-1921, ISBN 978-86-7892-837-6.
 - Novaković, M., Bežanović, V., Ivetić, T., **Mihajlović, I.**, Štrbac, G., Štrbac, D., Đogo, M.: Efficiency of ZnO/SnO₂ nano powder catalyst for photodegradation of pharmaceutically active water pollutants, V International Conference „ECOLOGY OF URBAN AREAS 2016“, Faculty of Technical Sciences "Mihajlo Pupin", Zrenjanin, 30th September 2016, Zrenjanin, Serbia, pp. 138-142, ISBN 978-86-7672-291-4.
 - Hgeig, A., Novaković, M., Vojinović Miloradov, M., **Mihajlović, I.**: „Separation of pesticide carbendazim from water by activated carbon, V International Conference „ECOLOGY OF URBAN AREAS 2016“, Faculty of Technical Sciences "Mihajlo Pupin", Zrenjanin, 30th September 2016, Zrenjanin, Serbia, pp. 151-154, ISBN 978-86-7672-291-4.
 - Obrovski, B., Bajić, J., Vojinović-Miloradov, M., **Mihajlović, I.**, Joža, A., Živančev, N., Živanov, M.: Monitoring of chlorine in swimming pool by fiber optic sensor, International Conference on Innovative Technologies – „In Tech 2016“, Prague, 6-8 September, 2016, pp. 217-221, ISBN 978-86-7892-837-6.
 - Obrovski, B., **Mihajlović, I.**, Bajić, J., Vojinović-Miloradov, M., Adamović, D., Batinić, B., Živanov, M.: Measurement of free chlorine in swimming pool water by fiber optic sensor, 5. International Conference „Ecology of Urban Area 2016“, Zrenjanin: 30 September, 2016, 133-138, ISBN 978-86-7672-291-4.
 - Vojinović Miloradov, M., Spanik, I., **Mihajlović, I.**, Turk Sekulić, M., Radonjić, J., Surprising the Residual High Concentrations of DDT and Metabolites in Water Samples, 34. International Conference on Organizational Science Development "Internationalization and cooperation", University in Maribor, Portorož, Slovenia, 25-27 March, 2015, pp. 1273-1277, ISBN 978-961-232-280-9.
 - Stošić, M., **Mihajlović, I.**, Vojinović Miloradov, M., Kalinić, D., Emerging substances the new approach, 34. International Conference on Organizational Science Development "Internationalization and cooperation", University in Maribor, Portorož, Slovenia, 25-27 March, 2015, pp. 1044-1050, ISBN 978-961-232-280-9.
 - Obrovski, B., Bajić, J., Vojinović Miloradov, M., Živanov, M., **Mihajlović, I.**, Batinić, B., Implementation of the new possibilities of optical fibre sensor for determination of key physico-chemical parameters of surface water quality, 19. International conference "Environmental protection of urban and suburban settlements" – Eco-conference, Ecological Movement of Novi Sad, Novi Sad, Srbija, 23-25 September, 2015, pp. 107-114, ISBN 978-86-83177-49-3.

Priznanja i nagrade

-
- Nagrada "Pavle Savić" Društva fizikohemičara Srbije – 2009.
 - Specijalno priznanje Srpskog hemijskog društva za 2008.