

PERSONAL INFORMATION



Mirna Habuda-Stanić

- 📍 Franje Kuhača 20, 31000 Osijek, Croatia
- ☎ +385 31 224 326
- ✉ mirna.habuda-stanic@ptfos.hr
- 🌐 <http://www.ptfos.unios.hr/index.php/zaposlenici/38-zaposlenici/nastavno-osoblje/3261-mirna-habuda-stanic>

Sex Female | Date of birth 05/01/1973 | Nationality Croatian

WORK EXPERIENCE

-
- 2016 - Associate Professor
Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology Osijek, Franje Kuhača 20, HR-31000 Osijek, Croatia
<http://www.ptfos.unios.hr>

 - lecturer on the courses “Ecology” , “Technology of Water and Waste Water” and “Management of Water Quality and Water Treatment Processes”

Business or sector : Science and higher education

 - 2016 - Associate Professor (visiting)
Josip Juraj Strossmayer University of Osijek, Faculty of Civil Engineering Osijek, Drinska 16a, HR-31000 Osijek, Croatia
<http://www.gfos.unios.hr>

 - lecturer on the courses “Water Protection” and “Water Treatments”

Business or sector : Science and higher education

 - 2011 – 2016 Assistant Professor
Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology Osijek, Franje Kuhača 20, HR-31000 Osijek, Croatia
<http://www.ptfos.unios.hr>

 - lecturer on the courses “Ecology” , “Technology of Water and Waste Water” and “Management of Water Quality and Water Treatment Processes”

Business or sector : Science and higher education

 - 2011 - 2016 Assistant Professor (visiting)
Josip Juraj Strossmayer University of Osijek, Faculty of Civil Engineering Osijek, Drinska 16a, HR-31000 Osijek, Croatia
<http://www.gfos.unios.hr>

 - lecturer on the courses “Water Protection” and “Water Treatments”

Business or sector : Science and higher education

 - 2006.-2011. Assistant
Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology Osijek, Croatia

 - laboratory exercises and seminars on the courses “Ecology” and “Technology of Water and Waste Water”, “Water and Fuels Technologies”

Business or sector : Science and higher education

 - 2008.-2011. Assistant (visiting)
Josip Juraj Strossmayer University of Osijek, Faculty of Civil Engineering, Croatia

- laboratory exercises and seminars on the courses “Water Protection” and “Water Treatments”

Business or sector : Science and higher education

1999.-2006. Younger Assistant

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology, Croatia

- laboratory exercises and seminars on the courses “Water and Fuels Technologies”, “Technology of Water and Waste Water” and “Analytical Chemistry”

Business or sector : Science and higher education

EDUCATION

11/03/2011 Ph.D. in the scientific area of Biotechnical sciences, scientific field of Food technology Level 8.2 (HKO)
Level 8 (EQF)
Level 3 (QF-EHEA)

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology, Croatia

- *Title of the thesis:* Removal of arsenic anions from groundwater onto functionalized adsorbents

13/01/2006 M.Sc. in the scientific area of Biotechnical sciences, scientific field of Food technology HKO 8.1; EQF 8;
QF– EHEA 2

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology, Croatia

- *Title of the thesis:* Removal of arsenic(V) anions from water by adsorption and coagulation

13/05/1999 B.Sc. in Food Technology Level 7.1 (HKO)
Level 7 (EQF)
Level 2 (QF-EHEA)

Josip Juraj Strossmayer University of Osijek, Faculty of Food Technology, Croatia

- *Title of the thesis:* Determination of formaldehyde using FT-Infrared Spectrofotometry“

TRAINING

2017 Norway
Norwegian Institute for Water Research; Oslo, Norway
ERASMUS Programme - Ecotoxicity tests for water resources

2016 Finland
Lappeenranta University of Technology (LUT), Laboratory of Green Chemistry, Mikkeli, Finland
ERASMUS Programme - Preparation and application of nanomaterials in water treatments technologies

2016 Norway
North Atlantic Treaty Organisation (NATO)
Seminar - Food safety and crisis situations

2014 Tukey
Dokuz Eylul University, Engineering Faculty, Environmental Engineering Department and Metallurgical and Materials Engineering Department, Izmir, Turkey
ERASMUS Programme - Preparation and application of nanomaterials in water treatments technologies

2014 Croatia
TCC Danubius – Training and Competence Centre for the water sector in the Danube region, Našice, Croatia
Wastewater treatments processes – problems and solutions

2013 Ireland
European Commission, Technical Assistance and Information Exchange instrument (TAIEX), Dublin, Galway, Limerick, Ireland
Study Visit on controls on Natural Mineral Waters on 04/11/2013-08/11/2013, Reference code: AGR IND/STUD 50131

- 2013 **Croatia**
European Commission, Technical Assistance and Information Exchange instrument (TAIEX), Croatian Ministry of Agriculture, Zagreb, Croatia
Expert Mission on criteria for using claims on mineral waters, AGRIND/EXP 50204

- 2011 **Croatia**
European Commission, Technical Assistance and Information Exchange instrument (TAIEX), Croatian Ministry of Agriculture, Vukovar, Croatia
Workshop on Official Controls of Waters (Natural Spring, Mineral and Bottled Waters)

- 2010 **Croatia**
Faculty of Humanities and Social Sciences, Josip Juraj Strossmayer University of Osijek, Osijek, Croatia
Pedagogical-psychological and methodological education

- 2008 **Croatia**
European Commission, Technical Assistance and Information Exchange instrument (TAIEX), Croatian Ministry of Agriculture, Zagreb, Croatia
Workshop on Recognition and Registration of Natural Mineral, Spring and Table Waters

- 2008 **France**
Université Montpellier 2- Laboratory "HydroSciences Montpellier", Montpellier, France
Analytical methods for the determination of organic and inorganic arsenic compounds in natural waters

PERSONAL SKILLS

Mother tongue(s) Croatian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C1	C2	C1	C1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills ▪ good communication skills due to experience as teacher, participation on national and international projects, professional trainings in international research institutions, organization of international conference WATER FOR ALL

Organisational / managerial skills Since 2015 – president of Faculty of Food Technology Osijek Alumni Association
Since 2012 – president of the Organization Committee of International Conference "Water for All"
Since 2014 – Head of Department of Applied Chemistry and Ecology at Faculty of Food Technology Osijek
Since 2012 –2014 - Head of Subdepartment of Chemistry and Ecology at Faculty of Food Technology Osijek

Job-related skills Since 2017 - member of Editorial Board of international journal *International Journal of Advanced Research in Innovative Discoveries in Engineering and Applications*
Since 2017 - member of Editorial Board of international journal *EC Nutrition*
Since 2016 - member of Editorial Board of international journal *Current Updates in Nanotechnology*

Since 2016 – member of The University Council for postgraduate university interdisciplinary (doctoral) studies f Josip Juraj Strossmayer University of Osijek
Since 2016 – member of Supervisory Board of Nature Park Kopački Rit

Job-related skills

- 2017 - chief editor of Book of Abstracts 7th International Conference „Water for All“, Croatia
2016 - chief editor of Proceedings of 2nd International and 6th Croatian Scientific and Professional Conference „Water for All“, Croatia
2016 - chief editor of Book of Abstracts 2nd International and 6th Croatian Scientific and Professional Conference „Water for All“, Croatia
2015 - chief editor of Book of Abstracts 1st International and 5th Croatian Scientific and Professional Conference „Water for All“, Croatia
- 2017 - member of Scientific Committee of 10th Scientific and Professional Conference „With food to health“, Osijek, Croatia
2017 - member of Scientific Committee of 21st Scientific and Professional Conference „Water and water supply system“, Korčula, Croatia
2017 - member of 6th Scientific Committee of Symposium “Kopački rit: yesterday, today and tomorrow”, Tikveš, Croatia
2017 - member of Scientific Committee of 12th Osijek Urological Days and 5th Osijek Nephrological Days, Osijek, Hrvatska
2017- chairman of Organizing and Scientific Committee of 7th International Scientific and Professional Conference „Water for All“, Croatia
2016 - member of Scientific Committee of Symposium „Primary and secondary prevention of the disease of modern man“, Osijek, Croatia
2016 - member of Scientific Committee of 9th Scientific and Professional Conference „With food to health“, Osijek, Croatia
2016 - member of Scientific Committee of 20th Scientific and Professional Conference „Water and water supply system“, Murter, Croatia
2016 - member of 5th Scientific Committee of Symposium “Kopački rit: yesterday, today and tomorrow”, Tikveš, Croatia
2016 - member of Scientific Committee of 2nd International Scientific Student Environmental Conference, Beograd, Serbia
2016 - chairman of Organizing and Scientific Committee of 2nd International and 6th Croatian Scientific and Professional Conference „Water for All“, Croatia
2015 – chairman of Organizing and Scientific Committee of 1st International and 5th Croatian Scientific and Professional Conference „Water for All“, Croatia
2015 - member of Scientific Committee of XIX. Scientific and Professional Conference „Water and water supply system“ Trakošćan, Croatia
2015 - member of 4th Scientific Committee of Symposium “Kopački rit: yesterday, today and tomorrow”, Tikveš, Croatia
2014 – chairman of Organizing and Scientific Committee of 4th Scientific and Professional Conference „Water for All“, Croatia
2014 - member of 3th Scientific Committee of Symposium “Kopački rit: yesterday, today and tomorrow”, Tikveš, Croatia
2014 – member of Scientific Committee of XIII International Symposium “Waste Management”, Zagreb, Croatia
2013 - member of 2nd Scientific Committee of Symposium “Kopački rit: yesterday, today and tomorrow”, Tikveš, Croatia
2013 – chairman of Organizing and Scientific Committee of 3rd Scientific and Professional Conference „Water for All“, Croatia
2012 – chairman of Organizing and Scientific Committee of 2nd Scientific and Professional Conference „Water for All“, Croatia
2012 - member of Scientific Committee of 1st Symposium “Kopački rit: yesterday, today and tomorrow”, Tikveš, Croatia
2011 – member of Organizing Committee of 1st Scientific and Professional Conference „Water for All“, Croatia
- Since 2013 – member of Croatian Commission for criteria of using claims on mineral waters at Croatian Ministry of Agriculture
Since 2012 – head/member of Working Groups at Croatia Food Agency for preparation of scientific opinions related to issues of mineral and drinking waters
Since 2005 – member of Croatian Commission for Recognition and Registration of Natural Spring, Mineral and Bottled Waters at Croatian Ministry of Agriculture
Since 2005 – member of Croatian Commission for Regulations for Natural Spring, Mineral and Bottled Waters at Croatian Ministry of Agriculture
- Since 2017 – member of Commission for Grants for Postgraduate Study of Osijek-Baranja County

Driving licence B category

ADDITIONAL INFORMATION

Publications List of publications:
<http://bib.irb.hr/lista-radova?autor=232441&lang=EN>

- Projects**
- Leader - National projects:*
- 2016-2017 - Educational Project: "Health in glass of water" financed by Osijek-Baranja County
 - 2013-2014 - Scientific project: "Arsenic removal from water using nanoparticle functionalized adsorbent" financed by University of Osijek
 - 2014-2015 - Scientific project: "Influence of drinking water quality on infant food" financed by Croatia Food Agency
- Researcher - International project:*
- 2007-2008 - Croatian-French scientific project "Cogito": "Arsenic in groundwater of eastern Croatia", leaders: Željko Dadić (Croatia) and Corine Casoit (France)
- Researcher - National projects:*
- 2008-2010 - Scientific project: "Degradation of groundwater humic acids by advanced oxidation processes", leader: Mirko Kuleš
 - 2002-2005 - Scientific project: "Arsenic in drinking water in Eastern Croatia", leader: Mirko Kuleš

Awards 1999. Rector's Award of Josip Juraj Strossmayer University in Osijek, Croatia

Memberships Since 2016 – member of ENDWARE (European Network of Drinking Water Regulators)
Since 2015 – member of North Atlantic Treaty Organisation (NATO) - Joint Health Agriculture and Food Group (JHAFG), civil expert team for contamination of water
Since 2013 – member of EWRA (European Water Resources Association)
Since 1999 – member of Croatian Society of Chemists and Technologist

ANNEXES

- mentor of several doctoral, graduate and pre-graduate thesis
- married, three children