



Hungary-Serbia

IPA Cross-border Co-operation Programme



The Programme is co-financed by the European Union

Europass Curriculum Vitae

See instructions for using the Europass CV format here:

http://europass.cedefop.europa.eu/img/dynamic/c1345/type.FileContent.file/CVInstructions_en_GB.pdf

Project acronym

OCEEFTRWR

Abbreviated name of the organization

UNSPMF

Personal information

First name(s) / Surname(s)

Milena Dalmacija

Address(es)

25, Stepe Stepanovica, 21410, Futog, Serbia

Telephone(s)

+381 214852734

+381 649311399

Fax(es)

+381 21454065

E-mail

milena.dalmacija@dh.uns.ac.rs

Nationality

Serbian

Date of birth

26/10/1984

Gender

female

Position / role In the project

Researcher

Work experience

Dates

October 2007 - Junior researcher

Occupation or position held

Junior researcher

Main activities and responsibilities

Research and education

- Research on the field of environmental chemistry, contaminated sediment remediation, ion chromatography
- Practical courses (BSc): Quality of drinking water
Water protection
Monitoring of environment
Water management

Name and address of employer

Faculty of Sciences and Mathematics
Trg Dositeja Obradovica 3
21000 Novi Sad
Serbia
website: www.pmf.uns.ac.rs

Type of business or sector

Section for Chemical Technology and Environmental Protection

Education and training

Dates

October 2003 - June 2007

Title of qualification awarded

BSc in Chemistry and Environmental protection

Principal subjects/occupational skills covered

General
Chemistry, environmental protection
Occupational
Science applied to environment (aquatic systems, drinking water)



Hungary-Serbia

IPA Cross-border Co-operation Programme



The Programme is co-financed by the
European Union

Name and type of organisation providing education and training	Faculty of Sciences, Department for Chemistry, Biochemistry and Environmental Protection, Section for Chemical Technology and Environmental Protection
Level in national or international classification	BSc



Personal skills and competences

Mother tongue(s)

Serbian

Other language(s)

English, German

Self-assessment

European level (*)

English

German

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user
A2	Basic user	A2	Basic user	A1	Basic user	A1	Basic user	A1	Basic user

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences

Member of the Serbian Chemical Society and IWA

Organisational skills and competences

associate on several projects, member of Seminar Water Workshop Analyses of contaminants in water ecosystems (2008); Modern methods in drinking water preparation (2009) organization team

Technical skills and competences

good command of analytical instruments: IC (UV, conductivity and electrochemical dectetor), AAS (flame, hydride and furnace tehniqe) and TOC, microwave digestion in preparation of samples

Computer skills and competences

- good command of Microsoft Office™ tools (Word™, Excel™ and PowerPoint™) and Origin Lab;
- basic knowledge of graphic design applications (Adobe Illustrator™, PhotoShop™).

Artistic skills and competences

Elementary music school

Other skills and competences

Driving licence

Category B

Additional information

M23

1.

Annexes

List of references

Signature



List of references

1. Tubić A., Agbaba J., Dalmacija B., Ivančev-Tumbas I., Dalmacija M. Removal of Arsenic and Natural Organic Matter from Groundwater Using Ferric and Alum salts: Case study of Central Banat Region (Serbia), *Journal of Environmental Science and Health, PART A*, Accepted for publication
2. Prica M., Krčmar D., Bečelić M., Dalmacija M. (2008) Possibility of heavy metal polluted sediments immobilization in a clay-based material, *Proceedings of 5th European Conference on Contaminated Sediments*, 14-16 London, United Kingdom.
3. Agbaba J., Tričković J., Ivančev-Tumbas I., Molnar J., Bečelić M., Dalmacija M. (2009) Screening of organic xenobiotics in the Krivaja river basin, *International conference XENOWAC 2009, Xenobiotics in the Urban Water Cycle, 11-13 March*, Paphos Cyprus, N106.
4. Maletić S., Rončević S., Dalmacija B., Dalmacija M., Agbaba J. (2009) Characterisation of aged-petroleum hydrocarbons during a landfarming bioremediation process, *International conference XENOWAC 2009, Xenobiotics in the Urban Water Cycle, 11-13 March*, Paphos Cyprus, N107.
5. Tubić A., Dalmacija B., Agbaba J., Ivančev-Tumbas I., Dalmacija M. (2009) Tracking disinfection by-products during various drinking water treatment trains, *International conference XENOWAC 2009, Xenobiotics in the Urban Water Cycle, 11-13 March*, Paphos Cyprus, N109.
6. Rončević S., Božović Lj., Dalmacija M., Krčmar D., Agbaba J., Dalmacija B. (2009) Screening of metals in the Krivaja river basin, *International conference XENOWAC 2009, Xenobiotics in the Urban Water Cycle, 11-13 March*, Paphos Cyprus, N112.
7. Dalmacija M. (2008) Polychlorinated biphenyls in the environment, *Kvalitet voda* 6, 49-54.
8. Krčmar D., Dalmacija B., Prica M., Tričković J., Dalmacija M. (2008) Content of metals in sediments channel DTD Vrbas-Bezdan, *Proceedings "Voda 2008"*, 3-6 June, Mataruška banja, 81-86.
9. Tričković J., Dalmacija B., Krčmar D., Rončević S., Agbaba J., Pešić V., Maletić S., Dalmacija M., Božović Lj. (2009) Content of heavy metals in water currents of Vojvodina in the period 2002-2008., *Proceedings "Voda 2009"*, 08-10. June, Zlatibor, 145-150.
10. Krčmar D., Dalmacija B., Dalmacija M., Rončević S. (2009) Effect of raising the Itebej barrage on the content of metals in water and sediments of Begej channel, *Proceedings "Voda 2009"*, 08-10. June, Zlatibor, 231-236
11. Dalmacija M., Krčmar D., Dalmacija B., Agbaba J., Barši A. (2009) Content of arsenic in water wells for water supply of the population in the area of southern Banat, *Proceedings "Voda 2009"*, 08-10. June, Zlatibor, 463-466
12. Dalmacija M., Prica M., Rončević S., Dalmacija B., Rajić Lj. (2009) Application of fly ash in solidification/stabilization of sediment contaminated with heavy metals, *Proceedings „Reciklažne tehnologije i održivi razvoj“*, 3-6. November, Kladovo, 178-183.
13. Rajić Lj., Dalmacija M., Dalmacija B., Krčmar D., Rončević S. (2009) Electrokinetic remediation of soil, sediment and industrial sludge contaminated with metals, *Proceedings „Reciklažne tehnologije i održivi razvoj“*, 3-6. November, Kladovo, 178-183.