



Hungary-Serbia

IPA Cross-border Co-operation Programme



The Programme is co-financed by the European Union

Europass Curriculum Vitae

Project acronym

MATCROSS

Abbreviated name of the organization

UNSPMF

Personal information

First name(s) / Surname(s)

Jelena TRIČKOVIĆ

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Nationality

Serbian

Date of birth

16.04.1975.

Gender

Female

Position / role In the project

Project management assistant/Researcher

Work experience

Dates

2010-to date: Assistant Professor at the University of Novi Sad Faculty of Sciences
From 1998-2010: Research Assistant at the University of Novi Sad Faculty of Sciences

Occupation or position held

Assistant Professor of Physical Chemistry and Environmental Chemistry

Main activities and responsibilities

Teaching & Research

Name and address of employer

University of Novi Sad, Faculty of Sciences, Trg Dositeja Obradovica 3, 21000 Novi Sad, Serbia

Type of business or sector

Academic

Education and training

Dates

2009 PhD in Chemistry, University of Novi Sad Faculty of Sciences
2002 MSc in Chemistry, University of Novi Sad Faculty of Sciences
1998 BSc in Chemistry, University of Novi Sad Faculty of Sciences

Title of qualification awarded

National Vocational Qualification Level 8 (Doctor of Chemical Sciences)

Principal subjects/occupational skills covered

Chemistry/Physical Chemistry, Environmental Chemistry

Name and type of organisation providing education and training

University of Novi Sad Faculty of Sciences

Level in national or international classification

ISCED Level 6

**Personal skills and competences**Mother tongue(s) **Serbian**Other language(s) **English**Self-assessment
European level ()*

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user

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

Organisational skills and competences

Participated in 2 international scientific projects (FP5 and FP6) and more than 10 national projects. Member of project management team of FP6 Specific Support Action project (INCO-CT-2006-043741). Chief of Laboratory for environmental chemical analysis.

Technical skills and competences

Analytical expertise in gas-chromatography, including gas-chromatography-mass spectrometry, water quality, sediment quality, physical chemical interactions in sediment-water system, bioavailability of organic contaminants, chemical risk assessment

Computer skills and competences

Well acquainted with the use of Microsoft Office tools (Word, Excel and PowerPoint).

Additional information**Selected Publications:**

- Velimirović, M., Prica, M., Dalmacija, B., Rončević, S., Dalmacija, M., Bečelić, M., **Tričković, J.** (2010) Characterisation, availability and risk assessment of the metals in sediment after aging. *Water, Air, & Soil Pollution* 214(1-4), 219-229.
- Prica, M., Dalmacija, B., Dalmacija, M., Agbaba, J., Krcmar, D., **Trickovic, J.**, Karlovic., E. (2010) Changes in metal availability during sediment oxidation and the correlation with the immobilization potential. *Ecotoxicology and Environmental Safety* 76(6), 1370-1377.
- Rajic, Lj., Dalmacija, B., **Trickovic, J.**, Dalmacija, M., Krcmar, D. (2010) Behavior of zinc, nickel, copper and cadmium during the electrokinetic remediation of sediment from the Great Backa Canal (Serbia). *Journal of Environmental Science and Health, Part A Toxic/Hazardous Substances and Environmental Engineering* 45(9), 1134-43.
- Tričković, J.**, Ivančev-Tumbas, I., Dalmacija, B., Nikolić, A., Trifunović, S. (2007) Pentachlorobenzene sorption on to sediment organic matter. *Organic Geochemistry* 38/10, 1757-1769.
- Rončević, S., Dalmacija, B., Ivančev-Tumbas, I., **Tričković, J.**, Petrović, O., Klašnja, M., Agbaba, J. (2005) Kinetics of Degradation of Hydrocarbons in the Contaminated Soil Layer. *Archives of Environmental Contamination and Toxicology* 49, 27-36.

Selected projects:

- Remediation of water and sediment in Vojvodina and risk assessment (Grant No. TR22012), financed by the Ministry of Science and Technological Development of Republic of Serbia (2008-2010), project leader: Dr Srdjan Rončević.
- Development of Remediation Techniques of Contaminated Areas (Grant No. TR6867B) financed by Ministry of Science and Environmental Protection (2005-2008), project leader: Dr Božo Dalmacija.
- The Neighbouring Programme Romania-Serbia: Eco-status of the River Tamiš, Tender No. 06SER02/03/007-8, Contractor City of Pančevo, Funded by EU (2009-2010), project leader: Prof. Dr. Ivana Teodorović.

Signature