



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)

Srdjan RONČEVIĆ

Address(es)

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Nationality

Serbian

Date of birth

23/11/1975

Gender

Male

Position / role In the project

Project coordinator

Work experience

Dates

from December 2007 to date

Occupation or position held

Assistant Professor

Main activities and responsibilities

Lecturer of Chemical Technology, Zero-waste technology, Environmental Protection Technologies, Remediation Technologies, Quality and resources management. Research and project activities in a field of Water Quality and Remediation of contaminated water, soil and sediment.

Name and address of employer

University of Novi Sad, Faculty of Sciences, Department of Chemistry, Biochemistry and Environmental Protection; Trg D. Obradovica 3, 21000 Novi Sad

Type of business or sector

Educations and Scientific Research

Dates

2004-2007

Occupation or position held

Assistant

Main activities and responsibilities

Tutorials and practicals in Chemical Technology, Soil Protection, Bioremediation, Drinking Water Quality, Environmental Protection Technologies. Research and project activities in a field of Water Quality and Remediation of contaminated water, soil and sediment.

Name and address of employer

University of Novi Sad, Faculty of Sciences, Dept. of Chemistry; Trg D.Obradovica 3, 21000 Novi Sad

Type of business or sector

Educations and Scientific Research

Dates

1999-2004

Occupation or position held

Research Assistant

Main activities and responsibilities

Tutorials and practicals in Fundamentals of Chemical Technology, Chemical Technology. Research and project activities in a field of Water Quality and Remediation of contaminated areas.

Name and address of employer

University of Novi Sad, Faculty of Sciences, Dept. of Chemistry; Trg D.Obradovica 3, 21000 Novi Sad

Type of business or sector

Educations and Scientific Research

**Education and training**

Dates	2007
Title of qualification awarded	PhD
Principal subjects/occupational skills covered	Chemistry – environmental protection (Thesis Title: Characterisation of the bioremediation processes in soil and groundwater contaminated by oil and oil derivatives at the site of Ratno Ostrvo)
Name and type of organisation providing education and training	University of Novi Sad, Faculty of Sciences, Department of Chemistry
Level in national or international classification	ISCED 6
Dates	2002
Title of qualification awarded	MSc
Principal subjects/occupational skills covered	Chemistry – environmental protection (Thesis Title: Kinetics of bioremediation processes of oil and oil derivatives contaminated soil)
Name and type of organisation providing education and training	University of Novi Sad, Faculty of Sciences, Department of Chemistry
Level in national or international classification	ISCED 5B
Dates	1994-1999
Title of qualification awarded	BSc
Principal subjects/occupational skills covered	Chemistry (Thesis Title: Removal of natural organic mater from water with coagulation, flocculation and absorbtion on active carbon)
Name and type of organisation providing education and training	University of Novi Sad, Faculty of Sciences, Department of Chemistry
Level in national or international classification	ISCED 5

Personal skills and competencesMother tongue(s) **Serbian**

Other language(s)

Self-assessment

European level ()***English**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Independent User	B2	Independent User	B2	Independent User	B2	Independent User	B1	Independent User

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

Organisational skills and competences	- participation in more than 40 projects and studies related to research in environmental protection - the leader of 5 projects, one of which is of national importance and financed by the Ministry of Science and Technological Development of Republic of Serbia, two of regional and two of local importance - strongly involved in proposing and managing the Serbian part of 1 international project (EUREKA E!3644) and 3 national projects
Technical skills and competences	Expertise in heavy metals analysis (AAS) and other laboratory equipment
Computer skills and competences	Microsoft Office (Word, Excel, Power Point), Photoshop, use of internet and e-mail
Driving licence	Category B



Additional information

Membership: IWA, Yugoslav Water Pollution Control Society, Serbian Chemical Society, Union of Engineers and Technicians of Serbia

Selected publications:

1. Dalmacija, M.B., Prica, M.D.J., Dalmacija, B.D., **Rončević, S.D.**, and Rajić, L.M. (2010) Correlation between the results of sequential extraction and effectiveness of immobilization treatment of lead- and cadmium-contaminated sediment, *TheScientificWorldJOURNAL: TSW Environment* 10, 1–19.
2. 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* DOI: 10.1007/s11270-010-0418-9
3. Prica, M., Dalmacija, B., **Rončević, S.**, Krcmar, D., Becelic, M. (2008) A comparison of sediment quality results with acid volatile sulfide (AVS) and simultaneously extracted metals (SEM) ratio in Vojvodina (Serbia) sediments, *Science of the Total Environment*, 389 (2-3), 235-244.
4. Dalmacija, B., Prica, M., Ivancev-Tumbas, I., van der Kooij, A., **Rončević, S.**, Krcmar, D., Bikit, I., Teodorovic, I. (2006) Pollution of the Begej Canal sediment – metals, radioactivity and toxicity assessment, *Environ. Int.* 32, pp 606-615

Selected projects list:

1. Remediation of water and sediment in Vojvodina and risk assessment (Grant No. TR22012), financed by Ministry of Science and TD (2008-2010), project leader: **Dr Srdjan Rončević**.
2. Methodology of dredging, landfill and sediment remediation at the Baja-Bezdan canal, financed by PWMC "Vode Vojvodine" (2009), project leader: **Dr Srdjan Rončević**
3. Choice and optimisation of sediment treatment techniques for Krivaja waterway, financed by PWMC "Vode Vojvodine" (2009), project leader: **Dr Srdjan Rončević**
4. Investigative monitoring of the water and sediment of the Danube at the location of the drinking water source for the town of Novi Sad, financed by the City of Novi Sad (2009), project leader: **Dr Srdjan Rončević**
5. Methodology of dredging, landfill and sediment remediation at the Baja-Bezdan canal, financed by PWMC "Vode Vojvodine" (started in 2009), project leader: **Dr. Srdjan Rončević**.
6. 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).
7. Reinforcement of the Laboratory for Environmental Protection at the Faculty of Science of the University of Novi Sad as a Centre of Excellence for Environmental Chemistry and Risk Assessment, FP6 INCO-CT-2006-043741 (2007-2009).

Signature