Europass
Curriculum Vitae

Project acronym	**MATCROSS**
Abbreviated name of the organization	**UNSPMF**

Personal information

First name(s) / Surname(s)	**Marijana KRAGULJ**
Address(es)	University of Novi Sad Faculty of Sciences, Trg D. Obradovica 3, 21000 Novi Sad, Serbia
Telephone(s)	+381214852725 Mobile:+381644648255
Fax(es)	+38121454065
E-mail	marijana.kragulj@dh.uns.ac.rs
Nationality	Serbian
Date of birth	04.08.1982.
Gender	Female

Position / role In the project	**Researcher**

Work experience

Dates	May 2010 – present – Research assistant November 2009 – May 2010 – Research Trainee
Occupation or position held	Research assistant
Main activities and responsibilities	Research and education
	• Research on the field of environmental chemistry, monitoring of water, sediment and biota, GC chromatography
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/ Scientific Research

Education and training

Dates	2009 MSc in Chemistry and Environmental Chemistry, University of Novi Sad Faculty of Sciences 2007 BSc in Chemistry, University of Novi Sad Faculty of Sciences
Title of qualification awarded	MSc in Chemistry and Environmental protection
Principal subjects/occupational skills covered	General Chemistry, environmental protection Occupational Science applied to environment (aquatic systems)
Name and type of organisation providing education and training	University of Novi Sad Faculty of Sciences
Level in national or international classification	ISCED Level 5B

Personal skills and competences

Mother tongue(s)	**Serbian**

Other language(s) | **English**

Self-assessment

European level (*)

English

	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user

(*) Common European Framework of Reference for Languages

Organisational skills and competences

Participated in 1 international scientific projects (FP6) and several national projects. Analyst in Laboratory for gas-chromatography.

Technical skills and competences

Analytical expertise in gas-chromatography, including gas-chromatography-mass spectrometry, water quality, sediment quality, 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:

1. Jelena J. Molnar, Jasmina R. Agbaba, Božo D. Dalmacija, Srđan D. Rončević, Snežana P. Maletić, and **Marijana M. Kragulj**, A Study on the Removal of Natural Organic Matter and Disinfection By-products Formation Potential from Groundwater Using Fenton's Process, *J. Adv. Oxid. Technol. Vol. 14, No. 1, 2011.*
2. Jelena Tričković, Božo Dalmacija, **Marijana Kragu**lj, Jelena Molnar, Ivana Ivančev-Tumbas, Specific organic pollutants in water and sediments of selected rivers in Vojvodina, Serbia, NATO SfP 982590 project workshop Characterisation of hazardous chemical contamination – from environmental chemistry and toxicology to risk assessment, Dubrovnik, Croatia 23 - 26 September 2010.

Projects:

1. Reinforcement of the laboratory for environmental protection at the Faculty of Science of the University of Novi Sad as a center of excellence for environmental chemistry and risk assessment, FP6 project, Faculty of Science - Department of Chemistry in collaboration with the Fraunhofer-Gesellschaft - Gemany, University of Oxford, Department of Earth Sciences - UK and Clausthaler Umwelttechnik-Institut GmbH - Germany. Project Number: 043741. Project duration: 2007-2009.
2. Investigation of priority substances in water and sediments in protected areas and selected locations of surface water in AP Vojvodina (2010), Project financed by Provincial Secretariat for Environmental Protection and Sustainable Development, Project Number: 0401-746/1.

Signature