

**Europass Curriculum Vitae**

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[http://europass.cedefop.europa.eu/img/dynamic/c1345/type.FileContent.file/CVInstructions\\_en\\_GB.pdf](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)

**Dejan ORČIĆ**

Address(es)

24, Sajlovo IX, 21000, Novi Sad, Serbia

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orcicdejan@gmail.com

Nationality

Serbian

Date of birth

29.11.1980.

Gender

Male

**Position / role In the project****Researcher****Work experience**

Dates

December 2008 – Associate researcher

Occupation or position held

Associate researcher

Main activities and responsibilities

Research – the application of hyphenated techniques (LC-MS-MS, GC-MS) in medicinal plant secondary product research

Education – practical courses in Biochemistry, Free radicals biochemistry

Name and address of employer

Department of Chemistry, Biochemistry and Environmental Protection, University of Novi Sad Faculty of Sciences, Trg Dositeja Obradovića 3, 21000 Novi Sad, Serbia

Type of business or sector

Education/research

Dates

March 2007–March 2009

Occupation or position held

Consultant (part time)

Main activities and responsibilities

Laboratory design, analytical methods development, implementation of ISO 17025

Name and address of employer

Institut Vatrogas, Bul. Vojvode Stepe 66, 21000 Novi Sad, Serbia

Type of business or sector

Occupational safety, environmental protection

Dates

December 2004–November 2006

Occupation or position held

Chemical analyst

Main activities and responsibilities

Development and application of analytical methods (environmental protection, food quality and safety)

Name and address of employer

A.D. Bio-ekološki centar, Petra Drapšina 15, 23000 Zrenjanin, Serbia

Type of business or sector

Environmental protection and food analysis laboratory, biopesticide manufacturer

Dates

May–December 2004

Occupation or position held

Quality control



Main activities and responsibilities	Development and application of analytical methods (food quality and safety)																														
Name and address of employer	A.D. BB Minaqua, Futoški put bb, 21000 Novi Sad, Serbia																														
Type of business or sector	Mineral water and beverages manufacturer																														
<b>Education and training</b>																															
Dates	October 1999–September 2003																														
Title of qualification awarded	BSc in Chemistry																														
Principal subjects/occupational skills covered	main chemistry disciplines (Inorganic, Organic, Analytical, Physical, Technology/Environmental protection), as well as specific fields (Instrumental analysis, Microanalysis, Chemical analysis of materials, Electrochemistry, Natural products chemistry, Preparative biochemistry, etc.)																														
Name and type of organisation providing education and training	Department of Chemistry, University of Novi Sad Faculty of Sciences, Trg Dositeja Obradovića 3, 21000 Novi Sad, Serbia																														
Level in national or international classification	BSc																														
<b>Personal skills and competences</b>																															
Mother tongue(s)	<b>Serbian</b>																														
Other language(s)	<b>English</b>																														
Self-assessment <i>European level (*)</i>	<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th colspan="4">Understanding</th> <th colspan="4">Speaking</th> <th colspan="2">Writing</th> </tr> <tr> <th colspan="2">Listening</th> <th colspan="2">Reading</th> <th colspan="2">Spoken interaction</th> <th colspan="2">Spoken production</th> <th colspan="2"></th> </tr> </thead> <tbody> <tr> <td>B2</td><td>Independent user</td> <td>C2</td><td>Proficient user</td> <td>B1</td><td>Independent user</td> <td>B1</td><td>Independent user</td> <td>B2</td><td>Independent user</td> </tr> </tbody> </table>	Understanding				Speaking				Writing		Listening		Reading		Spoken interaction		Spoken production				B2	Independent user	C2	Proficient user	B1	Independent user	B1	Independent user	B2	Independent user
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<b>Language</b>	(*) <a href="#">Common European Framework of Reference for Languages</a>																														
Social skills and competences	accustomed to team work																														
Organisational skills and competences	some experience in team organization/management, gained through work in 2 laboratories Participated as a co-worker in 4 research projects																														
Technical skills and competences	- extensive experience in chromatography (HPLC, GC-MS) and other analytical techniques - experience in ISO 17025 implementation (through work in 2 laboratories)																														
Computer skills and competences	advanced user, accustomed to both general and professional software, some programming skills (Borland/CodeGear Delphi) – experience gained through both work and hobby																														
Driving licence	Category B																														
<b>Additional information</b>																															
<b>Annexes</b>	Project list, List of selected papers																														

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Signature



**Hungary-Serbia**

IPA Cross-border Co-operation Programme



The Programme is co-financed by the  
European Union

Selected references:

- Effect-directed analysis of contaminated sediment from the wastewater canal in Pancevo industrial area, Serbia, Kaisarevic, S., Orcic, D., Pogrmic, K., Teodorovic, I., Kovacevic, R., Luebcke-von Varel, U., Streck, G., Schulze, T., Brack, W., *Chemosphere*, (2009), vol. 77, pp. 907-913
- Plantain (*Plantago L.*) Species as Novel Sources of Flavonoid Antioxidants, Beara, I., Lesjak, M., Jovin, E., Balog, K., Orcic, D., Mimica-Dukic, N., *Journal of Agricultural and Food Chemistry*, (2009), vol. 57, pp. 9268-9273
- Photodegradation of clopyralid in TiO<sub>2</sub> suspensions: Identification of intermediates and reaction pathways, Sojic, D., Anderluh, V., Orcic, D., Abramovic, B., *Journal of Hazardous Materials*, (2009), vol. 168, pp. 94-101
- Phenolic compounds in field horsetail (*Equisetum arvense L.*) as natural antioxidants, Mimica-Dukic, N., Simin, M., Cvejic, J., Jovin, E., Orcic, D., Bozin B., *Molecules*, (2008), vol. 13, pp. 1455-1464