



Europass Curriculum Vitae

Project acronym

OCEEFPTRWR

Abbreviated name of the organization

UNSPMF

Personal information

First name(s) / Surname(s)

Vesna Despotović

Address(es)

6 Braće Popović, 21000, Novi Sad, Serbia

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Fax(es)

+381 21454064

E-mail

vesna.despotovic@dh.uns.ac.rs (professional address)

Nationality

Serbian

Date of birth

30/03/1979

Gender

Female

Position / role In the project

Researcher

Work experience

Dates

May 2005 – Junior researcher
May 2009 - Associate researcher

Occupation or position held

Associate researcher

Main activities and responsibilities

Research and education

- Research on the field of environmental chemistry, photocatalytic degradation of organic compounds (pesticides), kinetic methods of analysis.
- Practical courses (BSc): Physical Chemistry I
Physical Chemistry II

Name and address of employer

University of Novi Sad Faculty of Sciences, Trg Dositeja Obradovića 3 21000 Novi Sad, Serbia (website: www.pmf.uns.ac.rs)

Type of business or sector

analytical and chemical aspects of environmental protection

Education and training

Dates

From December 2004 to January 2009

Title of qualification awarded

MSc in Chemistry

Principal subjects/occupational skills covered

Physical Chemistry

Name and type of organisation providing education and training

Department of Chemistry, Faculty of Sciences, University of Novi Sad, Trg Dositeja Obradovića 3, 21000 Novi Sad, Serbia

Level in national or international classification

MSc



Hungary-Serbia

IPA Cross-border Co-operation Programme



The Programme is co-financed by the European Union

Dates	From October 1998 to December 2004
Title of qualification awarded	BSc in Chemistry
Principal subjects/occupational skills covered	Physical Chemistry
Name and type of organisation providing education and training	Department of Chemistry, Faculty of Sciences, University of Novi Sad, Trg Dositeja Obradovića 3, 21000 Novi Sad, Serbia
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			
B1	Independent user	B1	Independent user	A1	Basic user	A1	Basic user	A2	Basic user
A1	Basic user	A1	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 American Chemical Society
- Member of the Association for Water Technology and Sanitary Engineering

Organisational skills and competences

Participated as a co-worker in 2 research projects

Technical skills and competences

Experience in High Pressure Liquid Chromatography

Computer skills and competences

- good command of Microsoft Office™ tools (Word™, Excel™ and PowerPoint™), Origin Lab and Internet. Basic knowledge of graphic design applications (Photo Shop™)

Driving licence

Category B

Additional information

Summarizing data on the scientific activity:
 Total number of refereed articles: 3
 In foreign journals from the above (without conference abstracts): 1
 In Serbian journals publishing in English: 0
 In Serbian journals publishing in Serbian: 2
 Number of citations: 2
 Numebr of heterocitations: 2
 Cumulative impact factor: 1.106
 Number of international conferences: 1

Annexes

List of reference

Signature



Hungary-Serbia

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European Union

List of reference:

1. Nikolić, L. Gobor, V. Despotović, S. Majkić: 1. Excess molar volumes of N-methylformamide + tetrahydrofuran, + 2- butanone, + ethylacetate at the temperatures between 303.15 K and 318.15 K , *Journal of Molecular Liquid*, 2006, 126: 95-98
2. D. Šojić, V. Despotović, N. Abazović, M. Čomor, B. Abramović, "Kinetika fotokatalitičke razgradnje mekopropa u vodenoj suspenziji N-TiO₂", *Međunarodna konferencija Otpadne vode, komunalni čvrsti otpad i opasan otpad*, Zlatibor: 6-9 april, 2009, 143- 147.
3. V. Despotović, D. Šojić, N. Abazović, M. Čomor, B. Abramović,"Fotokatalitička razgradnja (4-hlor-2-metilfenoksi) sirćetne kiseline u vodenoj suspenziji Fe-TiO₂", *Međunarodna konferencija Otpadne vode, komunalni čvrsti otpad i opasan otpad*, Zlatibor: 6-9 april, 2009, 148- 152,.