

## Europass Curriculum Vitae



### Personal information

First name(s) / Surname(s)

**Stefan Đordjević**

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Nationality

Serbian

Date of birth

10. February 1990.

Gender

male

### Work experience

Occupation or position held  
Main activities and responsibilities

Analyst for the classical and instrumental chemical methods (Researcher Assistant)  
X-Ray Powder Diffraction (XRD), Gas Chromatography – Mass Spectrometry (GC MS), Water analysis

Name and address of employer  
Type of business or sector

Mining and Metallurgy Institute Bor, Zeleni Bulevar 35, 19210 Bor, Serbia  
Laboratory for Chemical Investigation

### Education and training

Title of qualification awarded  
Principal subjects/occupational skills covered

M.Sc. Chemistry – Quality control and environmental management  
Classical and instrumental analytical chemistry, Environmental analysis and Quality control, Environmental management

Name and type of organisation providing education and training

University of Novi Sad, Faculty of Sciences, Department of Chemistry, Biochemistry and Environmental Protection

### Personal skills and competences

Mother tongue(s)

**Serbian**

Other language(s)

Self-assessment

European level (\*)

**English**

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
B2	B2	B2	B2	B2	

(\*) Common European Framework of Reference for Languages

Computer skills and competences

Microsoft office: Word, Excel, Power Point; Agilent ShemStation (for GC MS); Match! (for XRD); Origin; ArchiCad.

Driving licence

B (Motor Vehicles)

**List of references**

1. Marković R., Gardić V., Stevanović Z., Đorđević S., Jugović B., Gvozdenović M., Purification of acid mine drainage using natural zeolite, 42nd International Conference of Slovak Society of Chemical Engineering (SSCHI), Tatranské Matliare, Slovakia, May 25-29 2015, 576-580.
2. Đorđević S., Krstić V., Stanković S., Petrović J., Urošević T., Milivojević M., Application of iron(III)-thiocyanate complexes for spectrophotometric determination of total iron in water, Bakar, 39 (2), 2014, 21-34.
3. Anđelić B., Petrović Z., Petrović N., Milivojević M., Urošević T., Đorđević S., Determination of reactivity of limestone for absorption of SO<sub>2</sub> from fume gases, The 46th international October Conference on Mining and Metallurgy, 01-04. October 2014, Bor Lake, Bor (Serbia), 705-708.
4. Đorđević S., Stanković S., Gardić V., Krstić V., Stojanovska B., Urošević T., Petrović Z., Qualitative analysis of organic pollutants in Bor Rivewr by GC MS, 9th Symposium „Recycling technologies and sustainable developement“ 10-12. September 2014., Zaječar, Serbia, 248-253.
5. Đorđević S., Urošević I., Building a simple spectrophotometer out of parts available in trade stores, Bakar 39 (1) 2014, 17-28.