

## PERSONAL INFORMATION



## Edita Bjelić

📍 Grivice b.b 75290 Banovici Bosnia and Herzegovina

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Sex female | Date of birth 24.02.1990 | Nationality BIH

## WORK EXPERIENCE

February 2018 - Present

### Senior assistant, Department of Analytical Chemistry, MSc Faculty of Technology, University of Tuzla (Bosnia and Herzegovina)

- Planning and implementation of experimental laboratory work with students
- Assisting to the professor in the teaching process and preparation of lectures
- Organization and planning of examinations
- Collaboration and assistance to students

November 2017 – August 2018

### Assistant of Quality Control Manager

Department of Quality Control TEMAX BH d.o.o.  
part of groupation (Temax Europe Belgium-Germany-UK)

- Quality control of thermal insulation products intended for the markets of the pharmaceutical, food and chemical industries
- Implementation of the requirements ISO 9001-2015
- Coordinates the relevant Tracking Systems for correct identification of materials
- Supports and participate in all the internal/external audits.

September 2016 – September 2017

### Bachelor of Chemistry

Internship in the mine laboratory O.C. "Separacija" RMU Banovici in Banovici Bosnia and Herzegovina

- laboratory analysis of air and dust in a coal mine
- creating reports
- administrative jobs

February 2014 – July 2017

### Assistant, Department of Analytical Chemistry, BSc Faculty of Science, University of Tuzla (Bosnia and Herzegovina)

- Planning and implementation of experimental laboratory work with students
- Assisting a professor in the teaching process
- Personal development
- Organization and planning of examinations

## EDUCATION AND TRAINING

### Master of Chemistry and Materials Engineering

November 2015 – June 2017

Faculty of Technology, University of Tuzla, Bosnia and Herzegovina

September 2009 - October 2013

**Bachelor of Chemistry**

Faculty of Science and Mathematics, University of Tuzla, Bosnia and Herzegovina

PERSONAL SKILLS

Mother tongue(s) Bosnian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B2	B2	B2
German	A2	A2	A2	A2	A2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](#)

Communication skills ▪ good communication skills

Organisational / managerial skills ▪ leadership (gained through my assistant job responsible for a small groups of students and large group of students more than 40 students )

Computer skills ▪ Microsoft Office (Word, Excel, Power Point, Publisher), Chem Office,

Driving licence ▪ Yes (B)

## Publications:

- Mersiha Suljkanović, **Edita Nurković**, Željka Nikolić  
„Influence of ligand structure on the efficiency of metal ion transport through liquid organic membranes“, Technologica Acta: 7 (2) (2014) 25-31
- Mersiha Suljkanović, Željka Nikolić, **Edita Nurković**  
„Selection of organic solvent for liquid membrane transport of metal cations“  
Glasnik hemičara, tehnologa i ekologa RS, 11 (2015) 25-32
- Mersiha Suljkanović, Selmina Hodžić, **Edita Nurković**  
“Investigation of matrix effects on spectrophotometric determination of Cd(II) and Pb(II) ions and competitive transport experiments”  
V International Congress “Engineering, Environment and Materials in Processing Industry”,  
Jahorina, BiH (mart, 2017)
- Mersiha Suljkanović, **Edita Nurković**, Jasmin Suljagić,  
“Influence of nonionic surfactants as competitive carriers in Bulk Liquid Membrane Transport of metal cations using macrocyclic ligands” JCBPS; Section A; November 2017 – January - 2018, Vol. 8, No. 1; 077-089.

## Projects

- Scientific-research project: "Testing the efficiency of a transport system with a liquid membrane in the removal of Cd (II) and Pb (II) ions as water pollutants", Team member  
Head of Ph.D. Mersiha Suljkanović, University of Tuzla (2016).

## Conferences

- 5-th Scientific symposium with international participation „Environmental resources, sustainable development and food production“ OPORPH – Tuzla, 12-13 November, 2015.
- V International Congress “Engineering, Environment and Materials in Processing Industry”, Jahorina, BiH (march, 2017)