



Enis Šuta

Nationality: Bosnian-Herzegovinian **Date of birth:** 25/02/1994 **Gender:** Male

Phone number: (+387) 33279910 **Email address:** enis.suta@pmf.usna.ba

Work: Faculty of Science, Department of Chemistry, Zmaja od Bosne 35, Cabinet:
330/III, 71000 Sarajevo (Bosnia and Herzegovina)

ABOUT ME

<https://publons.com/wos-op/researcher/5234993/enis-suta/>
<https://orcid.org/my-orcid?orcid=0000-0002-2561-3001>

WORK EXPERIENCE

Teaching and Research Assistant for Biochemistry

Faculty of Pharmacy and Health, University of Travnik [01/01/2020 – 30/04/2022]

City: Slavka Gavrančića 17c, 72 270 Travnik

Country: Bosnia and Herzegovina

Laboratory exercises and calculations in the subjects: Biochemistry, Clinical Biochemistry I and II, General Clinical Chemistry I and II, Special clinical chemistry I and II, Organic chemistry II

EDUCATION AND TRAINING

Teaching and Research Assistant for General and Inorganic Chemistry

Faculty of Science and Mathematics, University of Sarajevo [01/05/2022 – Current]

Address: Zmaja od Bosne 35 - 33, 71000 Sarajevo (Bosnia and Herzegovina)

Website: <https://pmf.unsa.ba/>

LANGUAGE SKILLS

Mother tongue(s): **Bosnian**

Other language(s):

German

LISTENING C2 READING C2 WRITING B2

SPOKEN PRODUCTION C2 SPOKEN INTERACTION C2

English

LISTENING C2 READING C2 WRITING B2

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

DIGITAL SKILLS

preparation and design of presentations (MS PowerPoint, Excel) / Communication programs (Skype,Zoom, TeamViewer) / MS Office (Word, Excel, PowerPoint), Windows, Skype, Zoom, TeamViewer

CONFERENCES AND SEMINARS

3rd International Congress of Chemists and Chemical Engineers of Bosnia and Herzegovina, Sarajevo, BiH 19 – 21 October.

[Sarajevo, Bosnia and Herzegovina, 19/10/2018 – 21/10/2018]

1. Ljubijankić, N., Markotić, E., Granzov, I., **Šuta, E.**, Begić, S., Ljubijankić, S. (2018) Synthesis and Characterization of New Ru(III) and Fe(III) Complexes with Schiff Bases Derived from Substituted Salicylaldehydes and Alkylamines,

3 International Congress of Chemists and Chemical Engineers of Bosnia and Herzegovina, Sarajevo, BiH 19 – 21 October, Book of Abstracts, p. 48.

2. Ljubijankić, N., **Šuta, E.**, Ćatić, A., Begić, S., Ljubijankić, S. (2018) Synthesis and Characterization of New Ru(III) Complexes with Schiff Bases derived from Salicylaldehydes and Halogen Derivatives of Aniline. 3 International Congress of Chemists and Chemical Engineers of Bosnia and Herzegovina, Sarajevo, BiH 19 – 21 October, Book of Abstracts, p. 49

4rd International Congress of Chemists and Chemical Engineers of Bosnia and Herzegovina, Sarajevo, BiH 30th June – 2nd July 2022

[Sarajevo, Bosnia and Herzegovina, 30/06/2022 – 02/07/2022]

1. **Šuta, E.**, Ljubijankić, N. (2022) Application of FTIR Spectroscopy in Monitoring the Formation of a Ru-NHC Complex from Selected Imidazolium Salts via Transmetalation, 4 International Congress of Chemists and Chemical Engineers of Bosnia and Herzegovina, Sarajevo, BiH 30.06-02.07, Book of Abstracts, p. 142

2. Ljubijankić, N., Cipurković A., Košarac L., **Šuta, E.** (2022) FTIR Spectroscopic Evaluation of Ligand Coordination Aspects in O, N, S Donating Thiosemicarbazone Ru(III) and Fe(III) Complexes, 4 International Congress of Chemists and Chemical Engineers of Bosnia and Herzegovina, Sarajevo, BiH 30.06-02.07, Book of Abstracts, p. 143

HONOURS AND AWARDS

"Gold Badge of the University of Sarajevo" award for one of the best students of the first cycle of the Faculty of Science, University of Sarajevo

University of Sarajevo [2018]

EDUCATION

Bachelor of Chemistry

[2014 – 2018]

Faculty of Science and Mathematics, University of Sarajevo

Master of Chemistry

[2018 – 2020]

Faculty of Science and Mathematics, University of Sarajevo

SOCIAL SKILLS AND COMPETENCES

teamwork / good communication skills acquired during studies and work experience / adaptability to multicultural environments

TECHNICAL SKILLS AND COMPETENCIES

Work on different instruments used in chemical analyses