



# Fran Prašnikar

**Date of birth:** 16/12/1998 | **Nationality:** Croatian | **Phone number:** (+385) 994876555 (Mobile) |

**Email address:** [franprasnikar@gmail.com](mailto:franprasnikar@gmail.com) | **Whatsapp Messenger:** +385994876555 |

**Address:** Savska 121, 31000, Osijek, Croatia (Home)

## EDUCATION AND TRAINING

01/10/2020 – 11/10/2022 Osijek, Croatia

**MAGISTAR EDUKACIJE BIOLOGIJE I KEMIJE (MAG. EDUC. BIOL. ET CHEM.)** Sveučilište J. J. Strossmayera u Osijeku, Odjel za biologiju

**Website** <https://www.biologija.unios.hr> | **Thesis** Zelena sinteza derivata kinazolinona s potencijalnom antibakterijskom aktivnosti

01/10/2017 – 16/09/2020 Osijek, Croatia

**SVEUČILIŠNI PRVOSTUPNIK BIOLOGIJE (UNIV. BACC. BIOL.)** Sveučilište J. J. Strossmayera u Osijeku, Odjel za biologiju

**Address** Ul. cara Hadrijana 8/A, 31000, Osijek, Croatia | **Website** <https://www.biologija.unios.hr> |

**Thesis** Sinteza nekih derivata kinazolinona primjenom zelenih metoda sinteze – usporedba mehanosinteze i ultrazvuka

08/01/2023 – 07/04/2023 Campus de Caparica 2829-516 Caparica, Caparica, Portugal

**ERASMUS+ MOBILNOST STUDENATA NOVA School of Science and Technology, Chemistry Department**

**Website** <https://www.fct.unl.pt/>

01/07/2022 – 07/07/2022 Prag, Czechia

**ERASMUS+ KA152 RAZMJENA MLADIH** Institute of Youth Power Croatia

03/07/2021 – 21/09/2021 San Cristobal de La Laguna, Tenerife, Spain

**ERASMUS+ MOBILNOST STUDENATA** Universidad de La Laguna, Departamento de Quimica

**Website** <https://www.ull.es>

## LANGUAGE SKILLS

Mother tongue(s): **CROATIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
<b>ENGLISH</b>	C1	C1	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

## SKILLS

Internet | MS Office (Word Excel PowerPoint) | Informacije i komunikacija (pretraivanje interneta)

## PUBLICATIONS

2025

**[Effects of Azithromycin on the Functioning of the Food Web in Freshwater Plankton](#)**

Galir, A., Špoljarić Maronić, D., Stević, F., Žuna Pfeiffer, T., Prašnikar, F., Bek, N., Penava, E., & Križevac, P. (2025). Effects of azithromycin on the functioning of the food web in freshwater plankton. *Journal of Xenobiotics*, 15(5), 145.

2023

### [Deep Eutectic System as a Catalytic Medium in the Synthesis of Fuel Additives](#)

---

M. Sušjenka, F. Prašnikar, A.B. Paninho, L. Fernandes, A.V.M. Nunes, A.R.C. Duarte, M. Molnar, M.E. Zakrzewska

2022

### [Sinteza derivata kinazolinona primjenom odabranih zelenih metoda i njihova potencijalna antibakterijska aktivnost](#)

---

Prašnikar, F., Komar, M., Pavić, V., Molnar, M.

2022

### [Green synthesis of quinazolinone derivatives](#)

---

Prašnikar, F., Komar, M., Molnar, M.

2021

### [3-Amino-2-methylquinazolin-4-\(3H\)-one Schiff Bases Synthesis - A Green Chemistry Approach - A Comparison of Microwave and Ultrasound Promoted Synthesis with Mechanochemistry, 8\(1\): 62 - 69](#)

---

Komar, M., Prašnikar, F., Gazivoda Kraljević, T., Aladić, K., Molnar, M.

## ● HONOURS AND AWARDS

---

24/02/2023

**Nagrada pročelnice za znanstveni rad – Odjel za biologiju**

---

## ● WORK EXPERIENCE

---

🏢 **ODJEL ZA BIOLOGIJU** – OSIJEK, CROATIA

**SVEUČILIŠNI ASISTENT** – 01/05/2024 – CURRENT

---

🏢 **TEHNOKOR PLUS** – OSIJEK, CROATIA

**MONTER PANELA** – 01/05/2023 – 30/04/2024

---

- montiranje panela
- montiranje stolarije
- bravarija