

## **IVANA ADAMOV**

### **Employment Information:**

Since 2022	Teaching assistant Department of Pharmaceutical Technology and Cosmetology University of Belgrade – Faculty of Pharmacy
2019 – 2021	Teaching associate Department of Pharmaceutical Technology and Cosmetology University of Belgrade – Faculty of Pharmacy

### **Education:**

Since 2020	PhD in Pharmaceutical Technology University of Belgrade – Faculty of Pharmacy
2019 – 2022	Specialist Academic Studies – Industrial Pharmacy University of Belgrade – Faculty of Pharmacy
2013 – 2019	University of Belgrade – Faculty of Pharmacy
2009 – 2013	Medical High School in Zrenjanin (pharmaceutical technician)

### **Training:**

Since 2021	English language courses in the Center for foreign languages “Equilibrio” (Belgrade, online)
2022, February	Education “Micromeritics – the technology of fine particles... and beyond” (Organized by company Labtim; Belgrade)
2020, November	Seminar Hot Topic Day « 3D Printing in Pharmaceutics » (University of Lille, France, online)
2019, December	Education intended to improve teacher competencies “Building an appropriate relationship with students and the rules of business communication” (Faculty of Pharmacy, Belgrade)

**Academic awards and distinctions:**

2022 – 2023	Scholarship of the Municipality of Nova Crnja AP-Vojvodina for the best students
2014 – 2015	Scholarship for exceptional students, awarded by the Ministry of education, science and technological development, Republic of Serbia

**Teaching activities:**

Realization of practical classes in 3 compulsory subjects and 1 elective subject within integrated academic studies (Pharmacy), at the Department of Pharmaceutical Technology and Cosmetology:

- Pharmaceutical Technology 2 (VII semester, compulsory subject),
- Pharmaceutical Technology 3 (VIII semester, compulsory subject),
- Industrial Pharmacy (IX semester, compulsory subject),
- Dosage Forms for Pediatric Population (X semester, elective subject)

Working with final year students within the Center for Student Research

**Activities within the Faculty:**

Since 2021     Member of the Commission for the Improvement of the Quality of the Postgraduate Studies at the Faculty of Pharmacy, University of Belgrade

**Publications:**

**Adamov I**, Stanojević G, Medarević D, Ivković B, Kočović D, Mirković D, Ibrić S. Formulation and characterization of immediate-release oral dosage forms with zolpidem tartrate fabricated by digital light processing (DLP) 3D printing technique. *Int J Pharm.* 2022; 624:122046.

Stanojević G, Medarević D, **Adamov I**, Pešić N, Kovačević J, Ibrić S. Tailoring Atomoxetine Release Rate from DLP 3D-Printed Tablets Using Artificial Neural Networks: Influence of Tablet Thickness and Drug Loading. *Molecules.* 2020; 26(1).