

PERSONAL INFORMATION

Crișan Flavia

✉ flaviabociort11@gmail.com

PROFESIONAL EXPERIENCE

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- 2023 - present **Assistant professor**
University of Medicine and Pharmacy Victor Babeș Timișoara
- 2017 – present **Pharmacist**
Victor Babeș Clinical Hospital for Infectious Diseases and Pulmonology Timișoara
- 2015 - 2017 **Pharmacist**
SIEPCOFAR S.R.L - Timișoara
- 2014–2015 **Pharmacist**
FARMACIA CHRISTIAN S.R.L. - Timișoara

EDUCATION

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- 2018 - 2023 **Doctoral studies**
University of Medicine and Pharmacy Victor Babeș Timișoara
- 2016 - 2018 **University master's studies**
University of Medicine and Pharmacy Victor Babeș Timișoara
- 2009 - 2013 **Faculty of Pharmacy**
University of Medicine and Pharmacy Victor Babeș Timișoara
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PERSONAL SKILLS

Native language Română

Other known foreign languages

English

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Talking in conversation	Oral speech	
C1	C2	C2	C2	C2
FCE (First Certificate In English)				

PUBLICATIONS

1. **Flavia Bociort**, Carmen Nicoleta Crisan, Razvan Dragoi, Alina Heghes, Camelia Szuhaneck, Matilda Radulescu, Delia Berceanu-Vaduva, Alina Tischer, Andrei Motoc. Green and Synthetic Metallic Nanoparticles - Obtaining, Characterization and Biological Evaluation in Association with Lupeol. *Revista de Chimie*, May 2020 - 71(5):299-304.
2. Pinzaru I, Tanase A, Enatescu V, Coricovac D, **Bociort F**, Marcovici I, Watz C, Vlaia L, Soica C, Dehelean C. Proniosomal Gel for Topical Delivery of Rutin: Preparation, Physicochemical Characterization and In Vitro Toxicological Profile Using 3D Reconstructed Human Epidermis Tissue and 2D Cells. *Antioxidants (Basel)*. 2021 Jan 10;10(1):85.
3. **Bociort F**, Macasoi IG, Marcovici I, Motoc A, Grosu C, Pinzaru I, Petean C, Avram S, Dehelean CA. Investigation of Lupeol as Anti-Melanoma Agent: An In Vitro-In Ovo Perspective. *Curr Oncol*. 2021 Dec 2;28(6):5054-5066.
4. Denisa Preduț, Alina Dolghi, Cristina Grosu, **Bociort Flavia**, Andrada Iftode, Anca Jivanescu. Assessment of the cytotoxic potential of rutin formulations on human oral cells. *Journal of Agroalimentary Processes and Technologies* 2022, 28(4), 305-309.