



Gabriel - Ionel Mardale

Nationality: Romanian **Date of birth:** 16/07/1997 **Gender:** Male

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Work: Square Eftimie Murgu, 2, 300041 Timișoara (Romania)

WORK EXPERIENCE

Assistant professor

University of Medicine and Pharmacy "Victor Babeș" Timișoara, Romania, Faculty of Pharmacy [03/10/2022 – Current]

City: Timișoara | Country: Romania

Teaching and research activities

Clinical pharmacist

EMERGENCY COUNTY CLINICAL HOSPITAL [01/01/2022 – 31/12/2024]

City: Oradea | Country: Romania

Initiating and approving pharmacological treatment, checking patient adherence to treatment, preparing and dispensing pharmaceuticals

Pharmacist

SC PHARMACY BOȘCU SRL [30/04/2022 – 15/09/2022]

City: Timișoara | Country: Romania

Patient counseling, dispensing of prescriptions and OTCs

EDUCATION AND TRAINING

PhD student

University of Medicine and Pharmacy "Victor Babeș" [03/10/2022 – Current]

City: Timișoara | Country: Romania

Pharmacist

University of Medicine and Pharmacy "Victor Babeș" Timișoara, Romania, Faculty of Pharmacy [15/09/2016 – 10/09/2021]

City: Timișoara | Country: Romania

LANGUAGE SKILLS

Mother tongue(s): Romanian

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

French

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

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

SKILLS

Microsoft Office / Microsoft Word, Microsoft Access, Microsoft PowerPoint, Microsoft Excel

PUBLICATIONS

ISI Articles

1. Mioc, M.; Prodea, A.; Racoviceanu, R.; Mioc, A.; Ghiulai, R.; Milan, A.; Voicu, M.; Mardale, G.; Şoica, C. Recent Advances Regarding the Molecular Mechanisms of Triterpenic Acids: A Review (Part II). *Int. J. Mol. Sci.* **2022**, *23*, 8896. <https://doi.org/10.3390/ijms23168896>
2. Budu, O.; Banciu, C.D.; Soica, C.; Lighezan, D.F.; Milan, A.; Prodea, A.; Mioc, A.; Mioc, M.; Mardale, G.; Sima, L. *Lactobacillus rhamnosus*—A Promising Tool for Colorectal Cancer Treatment. *Processes* **2023**, *11*, 781. <https://doi.org/10.3390/pr11030781>
3. Prodea, A.; Milan, A.; Mioc, M.; Mioc, A.; Oprean, C.; Racoviceanu, R.; Negrea-Ghiulai, R.; Mardale, G.; Avram, Ş.; Balan-Porcăraşu, M.; et al. Novel Betulin-1,2,4-Triazole Derivatives Promote In Vitro Dose-Dependent Anticancer Cytotoxicity. *Processes* **2024**, *12*, 24. <https://doi.org/10.3390/pr12010024>
4. Milan, A.; Mioc, M.; Mioc, A.; Marangoci, N.; Racoviceanu, R.; Mardale, G.; Bălan-Porcăraşu, M.; Rotunjanu, S.; Şoica, I.; Şoica, C. Exploring the Antimelanoma Potential of Betulinic Acid Esters and Their Liposomal Nanoformulations. *Processes* **2024**, *12*, 416. <https://doi.org/10.3390/pr12020416>
5. Milan, A.; Mioc, M.; Mioc, A.; Gogulescu, A.; Mardale, G.; Avram, Ş.; Maksimović, T.; Mara, B.; Şoica, C. Cytotoxic Potential of Betulinic Acid Fatty Esters and Their Liposomal Formulations: Targeting Breast, Colon, and Lung Cancer Cell Lines. *Molecules* **2024**, *29*, 3399. <https://doi.org/10.3390/molecules29143399>