



## Andreea-Maria Milan

✉ Email address: [andreea.milan@yahoo.com](mailto:andreea.milan@yahoo.com)

Gender: Female Date of birth: 18/03/1996 Nationality: Romanian

### WORK EXPERIENCE

---

[ 20/02/2020 – 20/07/2020 ] **Intern Pharmacist**

*Salvator Pharmacy*

City: Târgu-Mureş

Country: Romania

[ 01/01/2021 – Current ] **Resident of Clinical Pharmacy**

*„Pius Brînzeu" Emergency Hospital, Timișoara*

City: Timișoara

Country: Romania

[ 20/09/2021 – Current ] **University teaching assistant**

*Victor Babeş University of Medicine and Pharmacy*

City: Timișoara

Country: Romania

### EDUCATION AND TRAINING

---

[ 15/09/2011 – 15/05/2015 ] **High school diploma**

*National College „Unirea" Braşov*

Address: Eroilor street, number 7, 500007, Braşov, Romania

[ 20/09/2015 – 04/09/2020 ] **Bachelor's Degree in Pharmacy**

*George Emil Palade Faculty of Medicine, Pharmacy, Science and Technology of Târgu-Mureş*

Address: Gheorghe Marinescu street number 38, 540142, Târgu-Mureş, Romania

[ 01/10/2020 – Current ] **PhD student**

*"Victor Babes" University of Medicine and Pharmacy Timisoara*

Address: Piața Eftimie Murgu nr. 2, 300041, Timișoara, Romania

## LANGUAGE SKILLS

---

**Mother tongue(s):** Romanian

**Other language(s):**

**English**

**LISTENING C1 READING C1 WRITING C1**

**SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1**

**French**

**LISTENING B2 READING B2 WRITING B2**

**SPOKEN PRODUCTION B2 SPOKEN INTERACTION C1**

## DIGITAL SKILLS

---

ECDL toate modulele

## PUBLICATIONS

---

[ 2020 ] **ISI Article , Core Collection**

<https://www.mdpi.com/2073-8994/12/5/849>

Title: Venlafaxine Chiral Separation by Capillary Electrophoresis Using Cyclodextrin Derivates as Chiral Selector and Experimental Design Method Optimization.

Reference: Milan, A.; Hancu, G.; Lupu, D.; Budău, M.; Garaj, V.; Kelemen, H. Venlafaxine Chiral Separation by Capillary Electrophoresis Using Cyclodextrin Derivatives as Chiral Selector and Experimental Design Method Optimization. *Symmetry* **2020**, *12*, 849.

[ 2020 ] **ISI Article**

<https://onlinelibrary.wiley.com/doi/10.1002/bmc.4874>

Title: Enantioselective analysis of venlafaxine and its active metabolites: A review on the separation methodologies

Reference: Hancu, G.; Lupu, D.; Milan, A.; Budau, M.; Hajdu-Barabas, E. Enantioselective analysis of venlafaxine and its active metabolites: A review on the separation methodologies. *Biomedical Chromatography*. **2020**;e4874.

[ 2019 ] **ISI Article**

<https://www.mdpi.com/2076-3417/9/15/3148>

Title: Wood Bark as Valuable Raw Material for Compounds with a Bioregulator Effect in Lemon Balm (*Melissa officinalis* L.) Plants.

Reference: Tanase, C.; Nișca, A.; Mirica, A.; Milan, A.; Boz, I. Wood Bark as Valuable Raw Material for Compounds with a Bioregulator Effect in Lemon Balm (*Melissa officinalis* L.) Plants. *Appl. Sci.* **2019**, *9*, 3148.

## **CONFERENCES AND SEMINARS**

---

[ 28/03/2018 – 01/04/2018 ] **Marisiensis International Congress** Târgu-Mureş  
Oral presentation

[ 27/03/2019 – 31/03/2019 ] **Marisiensis International Congress** Târgu-Mureş  
Oral presentation

## **PROJECTS**

---

[ 05/2016 – 06/2018 ] **Member of Botany Scientific Research group**

[ 2018 – 2020 ] **Member of Pharmaceutical Chemistry Research group**

## **ORGANISATIONAL SKILLS**

---

**Great organizatoric skills**

## **HOBBIES AND INTERESTS**

---

**Recreational hobbies and interests**

Passionate of music, literature, traveling and sports

## **COMMUNICATION AND INTERPERSONAL SKILLS**

---

**Good listening and communications skills**