

Curriculum vitae

Europass

Personal information

Name and surname **Varadi Ana**
 Telephone 0749039440
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 Address Piatra-Neamț

Professional experience

October 2023- present **Research Assistant** – INCDTIM Cluj-Napoca
 May 2023-September 2023 **Chief Pharmacist-** Viafarm Doi Pharmacy, Panticeu, Cluj department
 November 2021-September 2022 **Laboratory chemist**
Selenium biofortification: can we augment anticholesterolic properties of Allium species? (Project director of grant PN-III-P1-1.1-TE-2019-1396 (TE 82/2020,) financed by CNCISIS Romania), Babes-Bolyai University, 1 Mihail Kogalniceanu, 400084 Cluj-Napoca, Romania.
 March 2018-September 2021 **Chief Pharmacist** – Yucca Pharmacy, Davideni, Neamț department
 July 2017-October 2017 **Programming Assistant** - SDL Language Weaver, Cluj-Napoca
 January 2014-December 2016 **Pharmacist resident** – clinical pharmacy specialization at County Emergency Hospital Cluj-Napoca
 July 2014-July 2015 **Pharmacist** part-time – Veralina Pharmacy, Cluj department
 March 2014-March 2015 **Volunteer** at Preventis Association, Cluj-Napoca
 October 2012-November 2013 **Pharmacist** – Aktis Pharmacy, Câmpulung Mold, Suceava department

Education and training

October 2022-present PhD at the Faculty of Chemistry, Babeş-Bolyai University, Cluj-Napoca
 January 2014-December 2016 Specialist Pharmacist in clinical pharmacy
 October 2014-July 2017 Bachelor's Degree in Applied Modern Languages: English and French at Babeş-Bolyai University, Cluj-Napoca
 October 2007-July 2012 Bachelor's Degree in Farmacy at the University of Medicine and Pharmacy Iuliu Hatieganu, Cluj-Napoca

Personal skills and competences

Mother tongue **Romanian**

Other languages

Self-assessment

European level (*)

English

French

Spanish

German

Understanding		Speaking		Writing	
Listening	Reading	Spoken conversation	Spoken production		
B2	B2	B2	B2		B2
B2	B2	B2	B2		B2
B2	B2	B2	B2		B2
A2	A2	A2	A2		A2

Date July 2025
 Signature

Technical skills and competences

- Experience in metal oxides preparation and doping them for the best electrochemical properties in supercapacitor application
- Experience in handling analytical instruments, such as equipment used for chromatography and spectrophotometric analysis.
- Spectrophotometric methods applied in quantitative analysis of biological samples.

Scientific Conferences

- *ZnO nanostructures with different morphologies for supercapacitor applications and Defects induced by lithium in ZnO nanorods used for supercapacitor applications*, 2 oral presentations at International Conference on Chemistry and Chemical Engineering (YRICCCE V), 8-10 mai 2025
- *Assessment of Iodine Internalized in Chili Pepper Fruits at Several Iodine Biofortification Levels*, oral presentation at "Young Researchers in Biosciences International Conference", Cluj-Napoca, 24-30 July 2023
- Participation at the national competition « Ma these en 180 secondes », with the presentation title *Biofortification de la plante de piment comme méthode novatrice de combattre le déficit général en iode*, Bucharesti, 26 of June 2023
- *Assessment of Iodine Uptake in Biofortified Chilli Peppers*, oral presentation at "Life Sciences for Sustainable Development International Conference", Cluj-Napoca, 15-17 Sept 2022

Artistic skills Piano playing – highschool level

Driver's licence Category B

Date/signature January 2026

