



Larisa-Maria Silveșan

Personal Info

Cojocnei 11-13, Cluj-Napoca, 400577, Romania

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Nationality
Romanian

Date of birth
18/11/1998

Skills

Microsoft Office

Specific chemistry software and data processing

Research and documentation, laboratory practice acquired over the years of work in the analytical chemistry research team of Babeș-Bolyai University

Languages

ROMANIAN

ENGLISH

Summary

I'm a serious, hard-working, responsible and eager to learn new things.

Education

HIGH SCHOOL DIPLOMA, "Lucian Blaga" Theoretical High School, Cluj-Napoca

September 2013 - June 2017

Field of study: Natural Sciences

BSc STUDENT, Faculty of Pharmacy, Iuliu Hațieganu University of Medicine and Pharmacy, Cluj-Napoca

October 2017 - June 2018

Field of study: Pharmacy

BSc DEGREE, Faculty of Chemistry and Chemical Engineering, Babeș-Bolyai University, Cluj-Napoca

October 2018 - July 2022

Field of study: Biochemical engineering

Thesis: Enzymatic technology for obtaining L-p-methoxyphenylalanine using phenylalanine ammonia-lyase from *Arabidopsis thaliana*

MSc DEGREE, Faculty of Chemistry and Chemical Engineering, Babeș-Bolyai University, Cluj-Napoca

October 2022 - July 2024

Field of study: Clinical chemistry

Thesis: Development of a new chromatographic method for the evaluation of the antioxidant profile of adrenergic drugs using the HPTLC-IA technique

PhD STUDENT, Faculty of Chemistry and Chemical Engineering, Babeș-Bolyai University, Cluj-Napoca

October 2024 - Present

Elaboration of the PhD thesis in analytical chemistry

Conferences

May 2025

Poster presentation: "Monitoring Reaction Kinetics in the Determination of Antioxidant Activities of Phenolic Compounds", Young Researchers' International Conference on Chemistry and Chemical Engineering (YRICCCE V), Faculty of Chemistry and Chemical Engineering, Babeș-Bolyai University, Cluj-Napoca

Scholarships

January 2025 - January 2026

World Federation of Scientists (WFS) Scholarship

**Teaching assistant, Faculty of Chemistry and Chemical
Engineering, Babes-Bolyai University, Cluj-Napoca**

October 2025 - Present

Separation Methods and Techniques: laboratory and seminar
instruction