



# Claudia Vona

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## ● ABOUT ME

I was born on 22nd of July, 1998 in Rome. Currently, I am PhD student in "Chemical Processes for Industry and Environment", working on the the production of biodplastics from waste materials.

## ● EDUCATION AND TRAINING

01/10/2017 – 20/10/2020 Rome, Italy

**BACHELOR DEGREE** Sapienza University of Rome

**Field of study** Industrial Chemistry | **Final grade** 104/110 |

**Thesis** Antimicrobial Peptides: synthesis and characterization

2020 – 2022 Rome, Italy

**MASTER'S DEGREE** Sapienza University of Rome

- occupational techniques (making of standard breads, fancy breads, cakes and pastries)
- science applied to food and equipment (microbiology, biochemistry, hygiene)
- occupational technology (basic principles, hygiene and safety)
- knowledge of business and its economic, legal and social context

**Field of study** Industrial Chemistry | **Final grade** 110/110 cum Laude |

**Thesis** Development of a continuous-feeding process for the production and accumulation of polyhydroxyalkanoates with microbial mixed cultures

## ● WORK EXPERIENCE

2022 – CURRENT

**PHD STUDENT** SAPIENZA UNIVESITÀ DI ROMA

Analytical Sampling, Manipulation of a lab-scale reactor, Gas Chromatography, Data Processing (Excel)

2021 – 2022

**ACADEMIC TUTOR**

Private chemistry, physics and mathematics lectures to high-school and college students in preparation for oral and written tests.

## ● LANGUAGE SKILLS

Mother tongue(s): **ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C1	C2	B2
SPANISH	B2	B2	B1	B1	B1

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

## ● ADDITIONAL INFORMATION

### CONFERENCES AND SEMINARS

12/09/2023 – 15/09/2023 – Brno

**European Symposium on Biopolymers 2023** Discussion of the abstract "Novel continuous-feeding process for polyhydroxyalkanoates production with mixed microbial cultures" with a 10 minutes lecture.

Link <https://esbp2023.com/>