

**Katharina Moser**

Address: Italy (Second Address)

ABOUT ME

I am Katharina, I completed my Master's Degree in general chemistry at the University of Vienna. I am looking forward to developing my professional skills and personal knowledge further, day by day.

WORK EXPERIENCE**INSTITUTE ONCOLOGY VENETO (IOV) – PADOVA, ITALY****FELLOWSHIP – 04/2025 – 10/2025**

Drug Testing/Improving

INSTITUTE ONCOLOGY VENETO (IOV) – PADOVA, ITALY**MASTER'S THESIS INTERNSHIP – 07/2024 – 01/2025**

Cancer Research

ANALYTICAL DEPARTMENT, TREIBACHER INDUSTRIE AG – TREIBACH-ALTHOFEN, AUSTRIA**INTERNSHIP – 07/2023**

Quality Control

ANALYTICAL DEPARTMENT, UNIVERSITY OF GHENT – GHENT, BELGIUM**ERASMUS INTERNSHIP – 10/2022 – 03/2023**

Cleanroom/Food Chemistry

BIOINORGANIC CHEMISTRY DEPARTMENT, UNIVERSITY OF VIENNA – VIENNA, AUSTRIA**BACHELOR'S THESIS INTERNSHIP – 09/2020**

New Drug Testing/Development

EDUCATION AND TRAINING

10/2022 – 04/2025 Vienna, Austria

MASTER OF SCIENCE, MSC IN CHEMISTRY University of Vienna

10/2017 – 06/2022 Vienna, Austria

BACHELOR OF SCIENCE, BSC IN CHEMISTRY University of Vienna

06/2016 Klagenfurt, Austria

HIGH SCHOOL GRADUATION ORG St. Ursula**LANGUAGE SKILLS**Mother tongue(s): **GERMAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1
ITALIAN	B2	B2	B2	B2	B2

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
FRENCH	A2	A2	A2	A2	A2

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

SKILLS

Microsoft Office | GraphPad | Origin | Laboratory work and safety | Basics of radiation protection | Laminar flow work with cell lines | Clean laboratory | Geiger - Müller - Counter | Robotic - Gamma - Spectrometer | Combustion - Analysis | Scanning - Electron - Microscope (SEM) | Testing/Improving/Developing of New Drugs | EDX-Element - Mapping, Element - Analysis (EDX) | Basic Course in Python | ICP-MS | Isotopic Analysis in Food

PUBLICATIONS

2024

High-precision Cu isotopic analysis of human dietary Cu sources via multi-collector ICP-mass spectrometry

DOI: 10.1016/j.foodchem.2024.142673

Kaj V. Sullivan, Katharina Moser, Marta Costas-Rodríguez, Eduardo Bolea-Fernandez, Frank Vanhaecke

Journal Name: Food Chemistry | **Publisher:** Elsevier

HOBBIES AND INTERESTS

Teaching Skiing, Hiking and Travelling, Learning New Languages, Meeting New Cultures, Art

FURTHER WORK AND EDUCATION

11/2023 – 06/2024

Saturday-worker

Pull and Bear, Inditex, Vienna, Austria

08/2023

Waitress

Klagenfurt, Austria

Certificate for Ski and Snowboard instructor

Winterjob, Ski- and Snowboard instructor, Hochrindl, Austria

Sommerjobs

Billa (supermarket staff) Klagenfurt, Austria

Kitchen staff, LKH, Klagenfurt, Austria

09/2016 – 04/2017

Aupair-girl, Nanny, France

SIGNATURE

Addition

Il sottoscritto autorizza il trattamento dei propri dati personali ai sensi del GDPR 679/16 "Regolamento europeo sulla protezione dei dati personali". Il sottoscritto acconsente alla pubblicazione del presente curriculum vitae sul sito dell'Università degli Studi di Ferrara.

Luogo e data: Padova, 19/09/2025

Il/La dichiarante: