

# Curriculum Vitae Europass

## Personal information

Name(s) / Surname(s) **Tommaso Grazioso**

Address(esd)

Telephone(s)

Fax

E-mail

Citizenship

Date of birth

Sex

## Work experience

Dates From 01/03/23 to 30/09/23.

Occupation or position held Post-secondary teaching and research assistant at University of Waterloo

Main activities and responsibilities Working on the assigned project "evaluation of sparkling wine sample with sequential solid phase microextraction, employing various methodologies including fiber, thin film, and needle trap techniques"; helping in the lab management and assistance in the training of new members of the research group

Name and address of employer University of Waterloo, 200 University Avenue West Waterloo, N2L 3G1

Type of business or sector Research in Analytical chemistry

## Education and training

Dates From 01/10/21 to October/23 (still to complete);

Title of qualification Master Degree in Chemistry

Organisation providing education and training University of Calabria

Level in EQF or national classification EQF 7

Dates From 01/10/18 to 27/09/21

Title of qualification awarded Bachelor's Degree in Chemistry

Organisation providing education and training University of Calabria

Level in EQF or national classification EQF 6

Personal skills

Mother tongue(s) **Italian**

Foreign language(s) **English**

Self-assessment

European level (\*)

**English**

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
C1	C2	C2	C1	C2	

(\*) [Common European Framework of Reference for Languages](#)

Communication skills	Presentation of the scientific data obtained during the research; developed and still trying to improve thanks to the presentations during the group meetings at University of Waterloo
Organisational / managerial skills	Lab management and planning of the experimental part of a research project; developed and still trying to improve thanks to the research work at University of Waterloo
Job-related skills	Micro-extraction techniques for the extraction of the target from complex matrices using different SPME formats (fibers, thin films, Needle Trap devices, GC liners packed with H-PAN filter); the use of GC-MS instruments for the analysis. I'm developing these skills during the Master Degree's curricular internship that I'm doing at University of Waterloo.
Artistic skills	Pre-academic degree in Tromba at "Conservatorio di Musica F. Torrefranca" on 12 <sup>th</sup> June 2018
Driving licence	B (from 14/12/17 to 25/08/28)