

EUROPASS
CURRICULUM VITAE



PERSONAL INFORMATION

Name GEATTI, Paola
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WORK EXPERIENCE

October 2014 - present
Assistant professor – Commodity Sciences (SSD SECS-P/13)
University of Udine

January 2004 - October 2014
Assistant professor – Organic Chemistry (SSD CHIM/06)
University of Udine

2002-2003
Grantee (Federchimica grant)
University of Udine, Department of Chemical Sciences and Technologies

1999-2001
Grantee (Friuli Venezia Giulia Region grant)
University of Udine, Department of Chemical Sciences and Technologies

EDUCATION AND TRAINING

2000
State examination for admission to the liberal professions
University of Udine

1998
BS-MS Food Science and Technology.
Thesis title: An electroanalytical sensor for monitoring hydrogen peroxide in vapour phase in industrial environments, 110/110 cum laude.
University of Udine, Italy

1992
Scientific high school diploma
Liceo Scientifico Marinelli, Udine

PERSONAL SKILLS AND
COMPETENCES

MOTHER TONGUE

Italiano

OTHER LANGUAGE

Self assessment*

English

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
B2	C1	B2	B2	C1

*Common European Framework of Reference for Languages

INSTITUTIONAL
ASSIGNMENTS

November 2018 – present
Member of the Quality Assurance Commission of the Business Administration degree courses (DIES)

TEACHING ACTIVITIES

aprile 2023
Training activity "SA 8000 and other reference standards (L.G. OECD, GRI, AA1000, ISO 26000, ISO 50001)" as part of the Advanced Training Course in Environmental, Social and Governance - ESG TRAINING PROGRAM, University of Udine, 0.5 CFU (4 hours).

a.y. 2018-19 – present
Adjunct Professor, Course: Quality management (Master's Degree Course International marketing, management and organization, Department of Economics and Statistics, University of Udine, 6 CFU).

a.y. 2021-22 – present
Adjunct Professor, Course: Qualita' dei processi, dei prodotti e dei servizi - Quality of processes, products and services (Master's Degree in Business Administration, Business Consulting curriculum, Department of Economics and Statistics, University of Udine, 6 CFU, borrowed from Quality management, see above).

a.y. 2016-17
Adjunct Professor: training module "Sustainability of food consumption" (training modules from school to university: continuity paths and school-university alternation, 2017 edition), University of Udine, teaching 2 hours.

a.y. 2015-16 – a.y. 2017-18
Adjunct Professor, Course: Elementi di Chimica e Didattica della Chimica - Elements of Chemistry and Chemistry Didactics (Single Cycle Degree Program in Primary Education, Department of Languages and Literature, Communication, Education and Society, University of Udine, 4 CFU).

a.y. 2009-10 - a.y. 2012-13
Adjunct Professor, Course: Chimica e Sistemi Naturali - Chemistry and Natural Systems (Single Cycle Degree Program in Primary Education, Department of Languages and Literature, Communication, Education and Society, University of Udine, 4 CFU).

a.y. 2003-2004 - a.y. 2007-2008
Teaching Assistant, Course: Laboratory exercises in Organic Chemistry I and Organic Chemistry II (instructor: Prof. G. Verardo), First level degree in Food Science and Technology, Faculty of Agriculture, University of Udine).

PARTICIPATION IN PROJECTS

August 2019 - December 2022

Research project concerning methodological assistance and conducting specific research aimed at supporting the elaboration of the document "Regional Strategy for Sustainable Development - SRSS" of the Region, on the basis of the Collaboration Agreement for research activities between DIES and Autonomous Region of Friuli Venezia Giulia. DIES scientific referent: prof. F. Marangon.

2017 – 2019

Research project "Rural bioeconomy and ecosystem services" (BERSE - PSD_2015_2017_DIES_PRID_2017), DIES scientific referent, prof. F. Marangon

RESEARCH ACTIVITY

PG's scientific activity was initially carried out in the fields of synthetic organic chemistry and of chemical analysis, in particular concerning:

- the study of aprotic cyano-dediazotization of primary aromatic amines, promoted by tert-butyl nitrite in the presence of cuprous cyanide
- the nitration of aromatic substrates using nitric acid solutions in dichloromethane;
- the study, by GC-MS, of the composition of apple surface waxes and organic acids in coffee drinks;
- the preparation and study of the reactivity of alpha-amino acid derivatives such as: N-monoalkylamino acids and their methyl esters, hydrazides of alpha-amino acids, N-carbamoylamino acids, carbamoyl azides of N-protected alpha-amino acids);
- the synthesis and characterisation of new amino acid-based heterocycles;
- the comparison of nitrate content in commercially produced cut vegetables grown in the Friuli Venezia Giulia region according to different cultivation methods: conventional, hydroponic, organic and biodynamic.

More recently, PG's scientific interests have turned to environmental issues, mainly studying

- (a) environmental and economic sustainability in the production and use of goods (particularly agri-food products, but not only);
- b) environmentally virtuous business cases.

See the attached list of publications for details. Relevant works:

- Survey on the sale of alternative fuel cars in north-eastern Italy: comparison of the behaviour of consumers residing in the north-east with that of residents in Italy.
- Multi-criteria analysis for the quantitative evaluation of the degree of multifunctionality of three different cultivation methods (conventional, organic and biodynamic) in the cultivation of wild rocket (*Diplotaxis tenuifolia*) in the province of Udine, Friuli Venezia Giulia.
- Report on the process of obtaining the EMAS certificate for the Livenza Furniture District (PN).
- Study of a new sustainability label "PEFC Solidarity Chain - VAIA 2018 - Together we can".
- Evaluation of co-products and by-products of spent hens in Italy through material flow analysis.

ORGANISATIONAL
ACTIVITIES FOR
CONFERENCES

2011

Member of the Organizing Committee of the XXV National Congress of Commodity Sciences "The contribution of Commodity Sciences for a

sustainable world", Trieste-Udine, 26-28 September 2011.

2018

Member of the Organising Committee of the Symposium in honour of Professor Luciano Cecon's 70th birthday "The Role of the Commodity Sciences for a Sustainable Future", Department of Economics and Statistics, University of Udine, 30 November 2018.

SCIENTIFIC PUBLICATIONS

<https://air.uniud.it/browse?type=author&order=asc&rpp=50&authority=rp03598>

PRIVACY

I authorize the processing of my personal data pursuant to art. 13 D. Lgs. 30 June 2003 n ° 196 - "Code regarding the protection of personal data" and art. 13 GDPR 679/16 – "European Regulation on the protection of personal data"

April 19th 2023,

Signed Paola Geatti