

# CURRICULUM VITAE



## PERSONAL INFORMATION

First name Surname **MARIALUIGIA FANTACUZZI**  
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Web of Science ResearcherID AFH-8505-2022

## WORK EXPERIENCE

**01/11/2025** **Associate Professor** of Pharmaceutical Chemistry (SC 03/D1; SSD CHEM-07/A, formerly CHIM/08)  
Department of Pharmacy, "G. d'Annunzio" University of Chieti-Pescara

**1/12/2008 – 31/10/2025** **Researcher** in Pharmaceutical Chemistry (SC 03/D1; SSD CHEM-07/A, formerly CHIM/08)  
Department of Pharmacy, 'G. d'Annunzio' University of Chieti-Pescara

**5/06/2023** **National Scientific Qualification** (ASN 2021) for the position of Associate Professor, SC 03/D1; SSD CHEM-07/A, formerly CHIM/08

**09/2013 to date** Head of Student Guidance and Orientation Activities for the Department of Pharmacy, within the University Orientation Committee

## EDUCATION AND TRAINING

**November 2006** **PhD** in Drug Science  
'G. d'Annunzio' University of Chieti-Pescara

**05/2004** **Licensed Pharmacist** (Professional Qualification)

**July 2003** **Graduated 'cum Laude'** in Pharmaceutical Chemistry and Technology  
'G. d'Annunzio' University of Chieti-Pescara

## EDUCATIONAL ACTIVITIES

### TEACHING EXPERIENCE

**a.a. 2025/26** **Advanced Methods in Drug Design** (3 CFU), IV year of the Pharmacy degree programme, 'G. d'Annunzio' University of Chieti-Pescara. The course comprises 24 hours of lectures

**a.a. 2024/25 – to date** **Veterinary Medicines and Plant Protection Products** (3 CFU), IV of the degree Courses in Pharmaceutical Chemistry and Technology and Pharmacy, 'G. d'Annunzio' University of Chieti-Pescara. The course comprises 24 hours of lectures.

**a.a. 2022/23 – to date** **Pharmaceutical Analysis I** (9 CFU), III year of the degree programme in Pharmaceutical Chemistry and Technology, 'G. d'Annunzio' University of Chieti-Pescara. The course comprises 44 hours of lectures and 42 hours of practical laboratory sessions.

**a.a. 2014/15 to a.a. 2021/22** **Complementary Topics in Pharmaceutical Chemistry** (6 CFU) IV year of the Pharmacy degree programme at the 'G. d'Annunzio' University of Chieti-Pescara. The module comprises 48 hours of lectures.

- a.a. 2012/13 – a.a. 2013/14 **Pharmaceutical Analysis I** (13 CFU), III year of the Pharmacy degree programme, 'G. d'Annunzio' University of Chieti-Pescara. The course comprises 65 hours of lectures and 39 hours of practical laboratory sessions.
- a.a. 2009/10 – a.a. 2011/12 **Pharmaceutical Analysis I** (14 CFU), III year of the Pharmacy degree programme, 'G. d'Annunzio' University of Chieti-Pescara. The course comprises 70 hours of lectures and 42 hours of practical laboratory sessions.

#### EXAMINATION COMMITTEES

- a.a 2025/26 – to date **Chair** of the Examination Board for **Advanced Methods in Drug Design**, Pharmacy degree, 'G. d'Annunzio' University of Chieti-Pescara
- a.a 2024/25 – to date **Chair** of the Examination Board for **Veterinary Medicines and Plant Protection Products**, Pharmaceutical Chemistry and Technology and Pharmacy degree programmes, 'G. d'Annunzio' University of Chieti-Pescara
- a.a 2022/23 – to date **Chair** of the Examination Board for **Pharmaceutical Analysis I**, Pharmaceutical Chemistry and Technology degree, 'G. d'Annunzio' University of Chieti-Pescara
- a.a. 2014/15 – a a.a. 2021/22 **Chair** of the Examination Board for **Complementary Topics in Pharmaceutical Chemistry**, Pharmacy degree, 'G. d'Annunzio' University of Chieti-Pescara
- a.a. 2009/10 – a a.a. 2013/14 **Chair** of the Examination Board for **Pharmaceutical Analysis I**, Pharmacy degree, 'G. d'Annunzio' University of Chieti-Pescara.
- a.a. 2008/09 – to date **Member** of the Examination Boards within the CHIM/08 scientific discipline group, specifically for the modules Pharmaceutical Analysis I, Pharmaceutical Analysis II, Pharmaceutical and Toxicological Chemistry I, and Pharmaceutical and Toxicological Chemistry II for the Chemical Technology and Pharmacy degree programmes at the 'G. D'Annunzio' University of Chieti-Pescara.
- AA 2009/10 – to date **Member** of the Examination Board for the Pharmaceutical Chemistry and Technology and Pharmacy degree programmes, 'G. d'Annunzio' University of Chieti-Pescara.

#### OTHER TEACHING AND TUTORIAL ACTIVITIES

- october 2023 – february 2024 **Tutor** for 1 PhD Erasmus Student in '*Internship of Computational Medicinal Chemistry*' (30 CFU, 360 ore)
- a.a. 2020/21 – to date **Tutor** for 23 students on the '150-hour' programme, providing guidance for the Department of Pharmacy.
- a.a. 2016/2017 - to date **Academic tutor** for the 'Training and Career Guidance Project' as part of the compulsory work placement programme for the degree programmes in Pharmacy and Pharmaceutical Chemistry
- a.a. 2016/17 – a.a. 2017/18 **Tutor** for two students on the Pharmaceutical Chemistry Practical Course (3 credits, 75 hours)
- a.a.2008/09 – to date **Supervisor** of 29 experimental undergraduate dissertations and 30 research-based undergraduate dissertations for the Pharmacy and CTF degree programmes at the 'G. d'Annunzio' University of Chieti-Pescara.
- a.a.2008/09 – to date **Co-supervisor** of numerous experimental and literature-based dissertations for the Pharmacy and CTF degree programmes at the 'G. d'Annunzio' University of Chieti-Pescara.
- october – december 2022 A series of **lectures** on 'Medicinal Chemistry' (2 credits, 16 hours) for students in the Pharmacy degree programme at the Faculty of Medicine, University of Split, Croatia.
- 13-17 june 2022 A series of **seminars** entitled 'Design, synthesis, biological assays, and computational studies of new inhibitors of the aromatase enzyme for the treatment of breast cancer' (8 hours) for students of the Faculty of Pharmacy at the University of Split, Croatia.
- 10-17 june 2016 A series of **lectures** entitled 'The relevance of nitric oxide as a novel therapeutic target, and the therapeutic potential and challenges of nitric oxide donors and nitric oxide synthase inhibitors' (8 hours) for undergraduates and PhD students at the Faculty of Pharmacy, University of Porto, Portugal.
- 3-8 september 2014 A series of **lectures** entitled 'Nitric oxide: a novel therapeutic target and Nitric Oxide Synthase Inhibitors: therapeutic potential and challenges' (8 hours) for undergraduates and PhD students at the Faculty of Pharmacy, University of Seville, Spain.
- 20-26 june 2009 A series of **lectures** entitled 'Capillary Electrophoresis and Nano-Liquid Chromatography' (8 hours)

## SCIENTIFIC RESEARCH ACTIVITIES

for undergraduates and PhD students at the Faculty of Pharmacy, Complutense University of Madrid, Spain.

The research focuses on the design, synthesis and biological evaluation of compounds of pharmaceutical interest for the treatment of inflammatory, neurodegenerative and cancerous conditions, as well as metabolic syndrome and bacterial infections. The main targets studied are PPARs and the enzymes nitric oxide synthase, aromatase, monoamine oxidase, and human and bacterial carbonic anhydrase. Research activities range from the development and optimisation of analytical methods (such as capillary electrophoresis and nano-LC) to the chemical synthesis of compound libraries and the application of computational methods (molecular mechanics, docking, pharmacophore modelling, chemoinformatics, (3D-) QSAR, molecular dynamics, virtual screening) to support the various stages of the design and development of biologically active compounds.

## PUBLISHING ACTIVITIES

from 2020 – to date

**Editorial Board Member** *Pharmaceuticals* (MDPI).

from 2022 - to date

**Editorial Board Member** *Drugs and Drugs Candidates* (MDPI).

from 2019 – to date

**Topical Advisory Panel Member** *Molecules* (MDPI)

march 2023

**Guest Editor** Special Issue 'Enzyme Inhibitors: Recent Advances in the Anticancer Research' *Pharmaceuticals* (MDPI).

[https://www.mdpi.com/journal/pharmaceuticals/special\\_issues/Q3Z5ZBH2UJ](https://www.mdpi.com/journal/pharmaceuticals/special_issues/Q3Z5ZBH2UJ)

november 2021

**Guest Editor** Special Issue 'Computational Methods in the Design of Anticancer Drugs' *Pharmaceuticals* (MDPI). 11 published papers.

[https://www.mdpi.com/journal/pharmaceuticals/special\\_issues/computational\\_anticancer](https://www.mdpi.com/journal/pharmaceuticals/special_issues/computational_anticancer).

february 2020

**Guest Editor** Special Issue 'Anticancer Inhibitors' *Molecules* (MDPI). 13 published papers.

[https://www.mdpi.com/journal/molecules/special\\_issues/anticancer\\_inhibitor](https://www.mdpi.com/journal/molecules/special_issues/anticancer_inhibitor)

may 2022

**Guest Editor** Topic Issue 'Antitumor Activity of Natural Products and Related Compounds', *Cancers, International Journal of Molecular Sciences, Marine Drugs, Biomolecules, Molecules*, MDPI. 33 published papers

<https://www.mdpi.com/topics/AntitumorActivityofNaturalProductsandRelatedCompounds>

october 2023

**Guest Editor** Topic Issue 'Antitumor Activity of Natural Products and Related Compounds, 2nd Volume', *Biomolecules, Cancers, International Journal of Molecular Sciences, Molecules, Scientia Pharmaceutica, Pharmaceutics*, MDPI.

<https://www.mdpi.com/topics/907QDBWM02>

From 2008 – to date

**Reviewer** for several international scientific journals in the field of pharmaceutical chemistry, such as, *Bioorganic & Medicinal Chemistry, Pharmaceutics, Pharmaceuticals, International Journal of Molecular Sciences, Molecules, Medicinal Research Reviews, Separations, Toxics, Chemistry Select, Bioorganic Chemistry, Current Bioactive Compound, Processes*

## ORGANISATION OF INTERNATIONAL CONFERENCES

1-30 november 2025

**Member of the Scientific Conference Committee** '1st International Electronic Conference on Medicinal Chemistry and Pharmaceutics'. <https://sciforum.net/event/ECMC-P2025>

21-25 september 2024

**Member of the Conference Committee** 'International conference on Molecular Electronic Structure'. Pescara. <https://www.mes2024.it/>

1-30 november 2023

**Member of the Conference Committee** '9th International Electronic Conference on Medicinal Chemistry'. <https://ecmc2023.sciforum.net/>

18-20 september 2023

**Member of the Scientific Secretariat** '28th National Meeting on Medicinal Chemistry (NMMC28)', Chieti. <https://www.nmmc-dcf.com/>

1-30 november 2022

**Member of Conference Committee** '8th International Electronic Conference on Medicinal Chemistry'. <https://ecmc2022.sciforum.net/>

1-30 november 2021

**Member of the Conference Committee** '7th International Electronic Conference on Medicinal Chemistry'. <https://ecmc2021.sciforum.net/>

1-30 novembre 2020

**Member of the Conference Committee** '6th International Electronic Conference on Medicinal Chemistry'. <https://ecmc2020.sciforum.net/>

**COMMUNICATIONS AT  
INTERNATIONAL CONFERENCES**

- 24-25 june 2024** **Global Summit on Breast and Women's Cancer**  
'In silico exploration of aromatase inhibitors in the management of breast cancer by pharmacophore modeling' (invited lecture)
- 1-30 november 2023** **9<sup>th</sup> International Electronic Conference on Medicinal Chemistry**  
'Novel sulfonamide inhibitors of CYP19A1: design, synthesis, biological assays, and *in silico* study' (invited lecture)
- 22-24 september 2021** **Polyphenols Applications 2021 World Congress**  
'Biological evaluation and molecular modeling study of antioxidant halogenated e-stilbenols as MAO-B selective inhibitors' (oral communication)
- 1-30 november 2019** **5<sup>th</sup> International Electronic Conference on Medicinal Chemistry**  
'Synthesis, biological evaluation, and docking study of indole aryl sulfonamides as aromatase inhibitors' (oral communication)

**MOBILITY IN AND OUT**

- 13-17 june 2022** **ERASMUS Staff Mobility for Teaching**  
Faculty of Pharmacy, University of Split, Croatia
- 10-17 june 2016** **ERASMUS Staff Mobility for Teaching**  
Faculty of Pharmacy, University of Porto, Portugal
- 3-8 september 2014** **ERASMUS Staff Mobility for Teaching**  
Faculty of Pharmacy, University of Seville, Spain
- 20-26 june 2009** **ERASMUS Staff Mobility for Teaching**  
Faculty of Pharmacy, Complutense University of Madrid, Spain
- october 2023- february 2024** **Hosting** Dr Haji Ali Sazan Jameel, PhD student at Anadolu University (Turkey).

**MANAGEMENT AND  
ORGANISATIONAL ACTIVITIES**

- december 2008 – to date** Regular attendance at Faculty/Department and Degree Programme meetings, as evidenced by the minutes of those meetings.
- september 2013 - to date** Regular attendance at the meetings and activities of the 'University Committee for Guidance and Disability Services', which was subsequently renamed the 'University Committee for Guidance, Tutoring, Placement and Disability Services', as evidenced by the minutes of those meetings.
- may 2014 – to date** Regular attendance at meetings and involvement in the organisation of activities for the European Researchers' Night.

**INSTITUTIONAL ASSIGNMENTS**

- a.a. 2022/2023 – to date** University of 'G. d'Annunzio' representative for the National POT Project (Guidance and Tutoring Plans) entitled 'Orientare ed Orientarsi tra le Scienze del Farmaco'.
- a.a. 2022/23 – to date** Department of Pharmacy representative for the PNRR Project – Investment 1.6: 'Active school–university guidance' – Mission 4 'Education and research' – Component 1 'Strengthening the provision of educational services: from nurseries to universities'
- from 2014 to 2023** Contact person for the Department of Pharmacy regarding the organisation of the 'Researchers' Night' event.
- september 2013 – to date** Member of the 'University Committee for Guidance and Disability Services', which was subsequently renamed the 'University Committee for Guidance, Tutoring, Placement and Disability Services', acting as the Department of Pharmacy's representative.
- a.a. 2017/2018 - to date** Contact person for the Department of Pharmacy regarding the 'Programmes for Transversal Skills and Career Guidance' (formerly known as the 'school-work alternation scheme').
- january 2021 - march 2023 and  
april 2024 - to date** Affiliation with a collaborative role at the Institute for Biological Systems (ISB) of the National Research Council (CNR), based at the Rome 1 Regional Research Centre in Montelibretti.

## SCIENTIFIC PRODUCTION

Consistency  
Production period

Data updated as of 23 May 2026

78 publications

2004-2026

### PUBLICATIONS

Only the most significant publications from the last 6 years are listed

- 1 Filiberti, S., Renzi, G., Carta, F.; Fantacuzzi, M.; D'Agostino, I.; Benito, G.; Angeli, A.; Massardi, M.L.; Simsek, R.; Capasso, C.; Carradori, S.; Ronca, R.; Supuran, C.T. *Pegylation approach applied to erlotinib-carbonic anhydrase inhibitors hybrids towards anticancer agents. (2025)* RSC Medicinal Chemistry, 16, 4316-4339
- 2 Scala, M.C.; Marchetti, M.; Landi, M.; Fantacuzzi, M.; Superti, F.; Agamennone, M.; Campiglia, P.; Sala, M. *Inhibition of Human Coronavirus 229E by Lactoferrin-Derived Peptidomimetics. (2025)* Pharmaceuticals, 17, 1006
- 3 De Filippis, B.; Agamennone, M.; Ammazalorso, A.; Amoroso, R.; Giampietro, L.; Maccallini, C.; Sağlık, B.N.; De Simone, C.; Zuccarini, M.; Kaplancıklı, Z.A.; Fantacuzzi, M. *Discovery and Evaluation of Novel Sulfonamide Derivatives Targeting Aromatase in ER+ Breast Cancer. (2025)* Pharmaceuticals, 18, 1206
- 4 Fantacuzzi, M.; Carradori, S.; Giampietro, L.; Maccallini, C.; De Filippis, B.; Amoroso, R.; Ammazalorso, A. *A novel life for antitumor combretastatins: Recent developments of hybrids, prodrugs, combination therapies, and antibody-drug conjugates. (2025)* European Journal of Medicinal Chemistry, 281, 117021
- 5 Fantacuzzi, M., Carradori, S., Giampietro, L., Maccallini, C., De Filippis, B., Amoroso, R., Ammazalorso, A. *A Novel Life for Antitumor Combretastatins: Recent Developments of Hybrids, Prodrugs, Combination Therapies, and Antibody-Drug Conjugates. (2024)* European Journal of Medicinal Chemistry, 117021
- 6 Fantacuzzi, M., Agamennone, M. *Computational Methods in the Design of Anticancer Drugs. (2024)* Pharmaceuticals, 17(4), 404
- 7 Fantacuzzi, M., Paciotti, R., Agamennone, M. *A Comprehensive Computational Insight into the PD-L1 Binding to PD-1 and Small Molecules. (2024)* Pharmaceuticals, 17(3), 316
- 8 De Filippis, B.; Fantacuzzi, M.; Ammazalorso, A. *Anticancer Activity of Natural Products and Related Compounds. (2023)* International Journal of Molecular Science, 24, 16507
- 9 Benito, G., D'Agostino, I., Carradori, S., Fantacuzzi, M., Agamennone, M., Puca, V., Grande, R., Capasso, C., Carta, F., Supuran, C.T. *Erlotinib-containing benzenesulfonamides as anti-Helicobacter pylori agents through carbonic anhydrase inhibition. (2023)* Future Medicinal Chemistry, 15(20), 1865
- 10 Fantacuzzi, M., D'Agostino, I., Carradori, S., Liguori, F., Carta, F., Agamennone, M., Angeli, A., Sannio, F., Docquier, J-D., Capasso, C., Supuran, C.T. *Benzenesulfonamide derivatives as Vibrio cholerae carbonic anhydrases inhibitors: a computational-aided insight in the structural rigidity-activity relationships. (2023)* Journal of Enzyme Inhibition and Medicinal Chemistry, 38(1), 2201402
- 11 Carradori, S., Fantacuzzi, M., Ammazalorso, A., Angeli, A., De Filippis, B., Galati, S., Petzer, A., Petzer, J.P., Poli, G., Tuccinardi, T., Agamennone, M., Supuran, C.T. *Resveratrol Analogues as Dual Inhibitors of Monoamine Oxidase B and Carbonic Anhydrase VII: A New Multi-Target Combination for Neurodegenerative Diseases? (2022)* Molecules, 27 (22), 7816
- 12 Agamennone, M., Fantacuzzi, M., Carradori, S., Petzer, A., Petzer, J.P., Angeli, A., Supuran, C.T., Luisi, G. *Coumarin-Based Dual Inhibitors of Human Carbonic Anhydrases and Monoamine Oxidases Featuring Amino Acyl and (Pseudo)-Dipeptidyl Appendages: In Vitro and Computational Studies. (2022)* Molecules, 27 (22), 7884
- 13 Agamennone, M., Fantacuzzi, M., Vivencio, G., Scala, M.C., Campiglia, P., Superti, F., Sala, M. *Antiviral Peptides as Anti-Influenza Agents. (2022)* International Journal of Molecular Sciences, 23 (19), 11433
- 14 Amoroso, R., De Lellis, L., Florio, R., Moreno, N., Agamennone, M., De Filippis, B., Giampietro, L., Maccallini, C., Fernández, I., Recio, R., Cama, A., Fantacuzzi, M., Ammazalorso, A. *Benzothiazole Derivatives Endowed with Antiproliferative Activity in Paraganglioma and Pancreatic Cancer Cells: Structure–Activity Relationship Studies and Target Prediction Analysis. (2022)* Pharmaceuticals, 15 (8), 937
- 15 Maccallini, C., Ammazalorso, A., De Filippis, B., Fantacuzzi, M., Giampietro, L., Amoroso, R. *HDAC Inhibitors for the Therapy of Triple Negative Breast Cancer. (2022)* Pharmaceuticals, 15 (6), 667

- 16 Fantacuzzi, M., Amoroso, R., Carradori, S., De Filippis, B. *Resveratrol-based compounds and neurodegeneration: Recent insight in multitarget therapy.* (2022) *European Journal of Medicinal Chemistry*, 233, 114242
- 17 Fantacuzzi, M., Amoroso, R., Ammazalorso, A. *PPAR Ligands Induce Antiviral Effects Targeting Perturbed Lipid Metabolism during SARS-CoV-2, HCV, and HCMV Infection.* (2022) *Biology*, 11 (1), 114
- 18 Giampietro, L., Gallorini, M., Gambacorta, N., Ammazalorso, A., De Filippis, B., Della Valle, A., Fantacuzzi, M., Maccallini, C., Mollica, A., Cataldi, A., Nicolotti, O., Amoroso, R. *Synthesis, structure-activity relationships and molecular docking studies of phenyldiazenyl sulfonamides as aromatase inhibitors.* (2021) *European Journal of Medicinal Chemistry*, 224, 113737
- 19 Fantacuzzi, M., Gallorini, M., Gambacorta, N., Ammazalorso, A., Aturki, Z., Balaha, M., Carradori, S., Giampietro, L., Maccallini, C., Cataldi, A., Nicolotti, O., Amoroso, R., De Filippis, B. *Design, synthesis and biological evaluation of aromatase inhibitors based on sulfonates and sulfonamides of resveratrol.* (2021) *Pharmaceuticals*, 14 (10), 984
- 20 Ammazalorso, A., Agamenzone, M., De Filippis, B., Fantacuzzi, M. *Development of CDK4/6 inhibitors: A five years update.* (2021) *Molecules*, 26 (5), 1488
- 21 Ammazalorso, A., Gallorini, M., Fantacuzzi, M., Gambacorta, N., De Filippis, B., Giampietro, L., Maccallini, C., Nicolotti, O., Cataldi, A., Amoroso, R. *Design, synthesis and biological evaluation of imidazole and triazole-based carbamates as novel aromatase inhibitors.* (2021) *European Journal of Medicinal Chemistry*, 211, 113115
- 22 Agamenzone, M., Nicoli, A., Bayer, S., Weber, V., Borro, L., Gupta, S., Fantacuzzi, M., Di Pizio, A. *Protein-protein interactions at a glance: Protocols for the visualization of biomolecular interactions.* (2021) *Methods in Cell Biology*, 166, 271
- 23 Maccallini, C., Gallorini, M., Sisto, F., Akdemir, A., Ammazalorso, A., De Filippis, B., Fantacuzzi, M., Giampietro, L., Carradori, S., Cataldi, A., Amoroso, R. *New azoly-derivatives as multitargeting agents against breast cancer and fungal infections: synthesis, biological evaluation and docking study.* (2021) *Journal of Enzyme Inhibition and Medicinal Chemistry*, 36 (1), 1632
- 24 Maccallini, C., Arias, F., Gallorini, M., Amoia, P., Ammazalorso, A., De Filippis, B., Fantacuzzi, M., Giampietro, L., Cataldi, A., Camacho, M.E., Amoroso, R. *Antiglioma Activity of Aryl and Amido-Aryl Acetamidine Derivatives Targeting iNOS: Synthesis and Biological Evaluation.*(2020) *ACS Medicinal Chemistry Letters*, 11 (7), 1470
- 25 Fantacuzzi, M., De Filippis, B., Gallorini, M., Ammazalorso, A., Giampietro, L., Maccallini, C., Aturki, Z., Donati, E., Ibrahim, R.S., Shawky, E., Cataldi, A., Amoroso, R. *Synthesis, biological evaluation, and docking study of indole aryl sulfonamides as aromatase inhibitors.* (2020) *European Journal of Medicinal Chemistry*, 185, 111815
- 26 Ammazalorso, A., Bruno, I., Florio, R., de Lellis, L., Laghezza, A., Cerchia, C., de Filippis, B., Fantacuzzi, M., Giampietro, L., Maccallini, C., Tortorella, P., Veschi, S., Loidice, F., Lavecchia, A., Cama, A., Amoroso, R. *Sulfonimide and amide derivatives as novel PPAR $\alpha$  antagonists: Synthesis, antiproliferative activity, and docking studies.* (2020) *ACS Medicinal Chemistry Letters*, 11 (5), 624-632

Date  
23/05/2026

Firma  
Marialuigia Fantacuzzi



I declare, pursuant to Articles 46 and 47 of D.P.R. 445/2000 and aware of the penalties provided for in Article 76 of the same Decree, that the information contained in this Curriculum Vitae is true. I consent to the processing of my personal data in accordance with Article 13 of Regulation (EU) 2016/679 and Legislative Decree 196/2003.

Data  
23/05/2026

Firma  
Marialuigia Fantacuzzi

