

CURRICULUM VITAE ET STUDIORUM

Dott.ssa Giulia Costa

Degrees and positions

October 2023-present: Assistant Professor of Pharmacology (RTD, L. 240/10 art.24/b, Academic Discipline BIO/14 – Experimental and Clinical Pharmacology) at the Department of Biomedical Sciences, University of Cagliari.

August 2019-January 2023: Junior Researcher of Pharmacology (RTD, L. 240/10 art.24/a, Academic Discipline BIO/14 – Experimental and Clinical Pharmacology), at the Department of Biomedical Sciences, University of Cagliari, funded by PON Ricerca e Innovazione 2014 – 2020 - Azione I.2, bando “Attraction and International Mobility”.

August the 16th 2019 to April the 11th 2020: Visiting researcher at the Département de Biologie Médicale dell'Université du Québec à Trois-Rivières (UQTR), Canada.

June the 17th to July 5th, 2018: Visiting researcher at the Department of Neurology, Developmental Neurobiology, University Hospital of Würzburg, Würzburg, Germany.

February 2017-July 2019 and April 2015-October 2015: Post Doc at the Department of Biomedical Sciences, University of Cagliari.

March the 9th to March the 30th, 2015: Visiting researcher at the Department of Neuroscience, Karolinska Institutet, Stockholm, Sweden.

September 2014-March 2015: Post Doc at the Department of Biomedical Sciences, University of Cagliari.

Giugno-Novembre 2013. Host PhD student at the Universitat Pompeu Fabra, Department of Neuropharmacology (Neurophar), Barcelona, Spain.

Febbraio 2010: Master degree (M. Sci.) in Pharmacy at the University of Cagliari.

Grants

2024: Participant, Bando a Cascata per Organismi di Ricerca, SPOKE 7, CUP B33C22001060002.

2024: Participant, Bando a Cascata per Organismi di Ricerca, SPOKE 3, CUP E63C22002170007.

2023. PI (10000 USD) of the ISN Career Development Grants (CDG), funded by International Society for Neurochemistry (ISN).

2012-2020. Co-investigator for the PRIN 2015 Prot. 2015R9ASHT, Capitale Umano ad Alta Qualificazione 2015 BRO2015_108, RAS 2019 proj F72F20000290007.

2019. PI of the PON Ricerca e Innovazione 2014 – 2020 - Azione I.2, bando “Attraction and International Mobility”.

Editorial activity

2015-present: ad hoc Reviewer for the Journals:

Advances in drug and alcohol research, Behavioural Pharmacology, Cerebral Cortex, Frontiers in pharmacology, Molecular neurobiology, Neuropharmacology, Progress in Neurobiology.

2017-present: ad hoc Scientific Expert for the Agency Elsevier’s Evidence-based Medicine Center.

2020-present: Member of the Editorial Board (Review Editor) of the scientific journal Frontiers in Behavioral Neuroscience (Section Motivation and Reward and Learning and Memory) (ISSN: 1662-5153; IF 2.662).

2021-present: Member of the Editorial Board (Associate Editor) for Neuropharmacology (Journals: Frontiers in Neuroscience, Frontiers in Neurology, Frontiers in Pharmacology, Frontiers in Psychiatry).

2021-present: Member of the Editorial Board (Section Editor) for CNS & Neurological Disorders - Drug Targets (ISSN: 1871-5273; IF 4.388).

Teaching Activity

Academic Year 2019/2020, 2022/2023 and 2023/2024: Professor for the course of “Pharmacotherapy 1 modulo” within the Master Degree in Pharmaceutical Chemistry and Technology, Faculty of Biology and Pharmacy, University of Cagliari, Italy (1 CFU);

Academic Year 2020/2021 and 2021/2022: Professor for the course of “Pharmacotherapy 1 modulo” (1 CFU) and for the course “Experimental Pharmacology” (3 CFU) within the Master Degree in Pharmaceutical Chemistry and Technology, Faculty of Biology and Pharmacy, University of Cagliari, Italy;

Academic Year 2023/2024: Professor for the course of “Food Toxicology” (3 CFU) within the Master Degree in Food And Nutrition Sciences, Faculty of Biology and Pharmacy, University of Cagliari, Italy;

Academic Year 2024/2025: Professor for the course of “Food Toxicology” (6 CFU) within the Master Degree in Food And Nutrition Sciences, Faculty of Biology and Pharmacy, University of Cagliari, Italy;

Academic Year 2024/2025: Professor for the course of “Toxicology Of Drugs And Abused Substances” (3 CFU) within the Master Degree in Toxicological Sciences And Quality Assurance, Faculty of Biology and Pharmacy, University of Cagliari, Italy.

2021 and 2025: Project member of the European Digital UniverCity (EDUC), project “NEuroscience, state of the art and future perspectives: focus on specific Neurological diseases and NeuroPSYchopharmacology (NEPSY) and “Psychopharmacology of Neuropsychiatric Diseases: focus on gender differences and role of neurodevelopment (PSYCONET)” respectively.

2023/2024: Professor of the courses DISVA 11-12-13, project “Programma di Orientamento attivo nella transizione Scuola-Università” (DM 934/2022) – CUP F21I23000220006 (total, 6 hours).

Organizing Appointments

2015 and 2016: Head of the Laboratory for the teachers of sciences from the Sardinian high schools attending the course “I Lincei per una nuova didattica nella scuola: una rete nazionale. Polo della Sardegna”;

2017, 2018 e 2019: Collaborator of the course UNISTEM DAY.

Anno 2022: Member of the Local organizing committee for the International Congress “Addiction 2021” (Villasimius, Italy, September 25-28, 2022).

Publications

Full list of indexed publications:

<https://www.ncbi.nlm.nih.gov/myncbi/1bsMwUfmn8XsA9/bibliography/public/>

Total number of publications: 45

H index Scopus: 19

Total citations Scopus: 1148

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