

CURRICULUM VITAE – STEFANIA FULLE

1. PERSONAL INFORMATION

Name and Surname: Stefania Fulle

Position: Full Professor of Physiology (SSD BIOS-06/A, formerly BIO/09) since 31 March 2011

Affiliation: “G.d’Annunzio” University of Chieti-Pescara – Department of Neuroscience, Imaging and Clinical Sciences

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Professional profile: ORCID: 0000-0003-4557-9127 | Scopus ID: 6602495924 | WoS ResearcherID: F-3328-2013

2. ACADEMIC DEGREE

Degree in Biological Sciences at the University of Perugia-Italy (February 1984)

1985 Attains the qualification to the biologist profession

Focus on muscle physiology

3. INTERNATIONAL RESEARCH EXPERIENCE

- 2002 – Visiting researcher, CNRS UMR 7000, Université Pierre et Marie Curie, Paris, France
 - 2004 – Visiting researcher, INSERM U 546, Université Pierre et Marie Curie, Paris, France
 - 2017 – Visiting researcher, NASA Kennedy Space Center, Cape Canaveral (Florida) USA (PI MyoGravity Project)
 - 2017 - Johnson Space Center, Houston (Texas) USA (PI MyoGravity Project)
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4. TEACHING AND SUPERVISION ASSIGNMENTS

Since 2001, she has been teaching in numerous degree courses at the “G. d’Annunzio” University of Chieti-Pescara, including Pharmacy, Medicine, CTF, Physiotherapy, Dental Hygiene, Speech Therapy, Environmental and Workplace Prevention Techniques, teaching Physiology, Human Physiology, Neurophysiology, and Coordinating Integrated Courses. Lecturer in Physiology in numerous Specialization Schools (Orthopedics, Sports Medicine and Physical Exercise, Otolaryngology, Urology, Geriatrics, Internal Medicine, Cardiovascular Diseases, Medicine and Palliative Care). Supervisor/co-supervisor of over 200 theses. Tutor of 10 IFMSA students and 13 doctoral students.

5. ACADEMIC AND DEPARTMENTAL POSITIONS

- Coordinator of the Doctorate in Medical Biotechnology (since 2017)

- Head of Physiology sections and units in the Uda Departments to which she belongs
 - Member of the Academic Senate, Departmental Council, Council of the School of Medicine and Health Sciences (until 2023), Higher Education Council
 - Member of the ASI-Uda Supervisory Committee (2011-2022) and the Interdepartmental Center for Ocular Genetics (2025/2028)
 - Member and Chair of the Single Guarantee Committee (C.U.G.) (2014-2016)
 - Coordinator or contact person for various PhD programs since 2001
 - Coordinator of the University Statute Review Committee
 - Member of the Salary Increase Regulation Committee
 - Member of the Doctoral School Quality Assurance System Committee
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6. Principal PRESENT COLLABORATIONS

KU Leuven, University of Kuopio (Finland), INSERM Sorbonne Université, Institut de Myologie, France, Università di Padova, Sapienza Roma, CNR, Virginia Commonwealth University, Università di Perugia, and others.

7. PUBLISHING AND PEER REVIEW ACTIVITIES

Reviewer for numerous international journals: Acta Physiologica, Age (JAAA), Aging Cell, Ageing Research Reviews, Antioxidants, Cellular & Molecular Biology Letters, European Journal Applied Physiology, European Journal of Translational Myology, Experimental Cell Research, Experimental Gerontology, FEBS, Free Radical Biology & Medicine, International Journal of Immunopathology and Pharmacology, IOVS, JAAP, MAGE, Mechanisms of Ageing and Development, Molecular Aspects of Medicine, Muscle and Nerve, Muscles, Neurological Research, Nitric Oxide, Oxidative Medicine and Cellular Longevity, PlosOne, SpringerPlus, The International Journal of Developmental Biology, Tissue Engineering and Regenerative Medicine.

Member of the editorial board: Frontiers in Physiology, International Journal of Molecular Medicine, Antioxidants, Muscles, IJMS.

Referee for funding Agencies (AFM-Telethon (France), Research into Ageing (UK) Grants Program, K.U. Leuven Research Grants, National Science Centre Poland, MIUR: PRIN, FIRB, Cineca Assegni di ricerca).

8. SCIENTIFIC AFFILIATIONS

Member of: Italian Society of Physiology (SIF, Treasurer 2020–2023), Interuniversity Institute of Myology (IIM, Treasurer 2019–2022), Stem Cell Research Italy, BIOS/06-A Full Professors' Council, REPRISE Register.

9. ASN EVALUATIONS

Included in the lists of eligible assessors for the national scientific qualification procedure S.C. 05/D1: DD 1531/2016, DD 1052/2018, DD 251/2021 and DD 1211/2023.

Appointed by Directorial Decree No. 1436 of 18/07/2019 and No. 665 of 27/05/2025, member of ASN 05/D1 parallel committees

10. MAIN RESEARCH PROJECTS

Principal investigator on projects funded by PRIN, PON, PNRR, ASI, and ex-60% funds, including: PRIN 2002053991_002, PRIN 2007AWZTHH_003, PRIN 2010R8JK2X_007, MyoGravity (ASI), EOLO (PON ARS01_01044), PhytoMuscleBone (PRIN 2022B8KE33), WP4 Spoke Ud'A task of the Vitality project (PNRR), projects D.M. 351, 352, 117, 118, 630.

11. INVITED PRESENTATIONS AND SEMINARS

Invited speaker at conferences and CME courses on: ageing, sarcopenia, muscle and microgravity, tissue regeneration, stem cells.

12. RESEARCH ACTIVITIES

Research on: mechanisms of oxidative stress, muscle ageing, proliferation and differentiation of adult stem cells, microgravity and muscle plasticity.

13. PUBLICATIONS AND CONTRIBUTIONS

Author of over 120 peer-reviewed publications. Co-author of textbooks and book chapters. Translator of academic textbooks.

Full list of publications available at: ORCID: 0000-0003-4557-9127 | Scopus ID: 6602495924 | WoS ResearcherID: F-3328-2013