

## CURRICULUM VITAE



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### EDUCATION AND PROFESSIONAL QUALIFICATIONS

- Date  
1985 Degree in Biological Sciences, University of Cagliari  
1985-86 Internal Graduate, Institute of Pharmacology and biochemical Pathology, Faculty of Medicine and Surgery, University of Cagliari.  
1986-89 Research Fellow, University of Toronto, Toronto, Canada..  
1989-91 Internal graduate, Institute of General Biology, Faculty of Medicine and Surgery, University of Cagliari.  
1991-2001 Graduate Technician, Institute of General Biology, Faculty of Medicine and Surgery, University of Cagliari.  
2001-2008 Confirmed Researcher in Applied Biology, Institute of General Biology, Faculty of Medicine and Surgery, University of Cagliari.  
2012-2017 Confirmed Researcher in Applied Biology, Department of Surgical Sciences, Section of Pathological Anatomy, University of Cagliari.  
2018-2019 Confirmed Researcher in Applied Biology, Department of Medical Sciences and Public Health Section of Pathological Anatomy, University of Cagliari.

### ACADEMIC ASSIGNMENTS AND ACTIVITIES

- Date  
2016-2025 • Referent GAV (Group for Accreditation and Evaluation) of Physiotherapy, University of Cagliari.  
2019-2025 • Referent GAV (Group for Accreditation and Evaluation) of Educatori Professionali, University of Cagliari.  
2019-2020 • Referent GAV (Group for Accreditation and Evaluation) of Logopedia, University of Cagliari.  
2016-2025 • Physiotherapy Quality Manager (2016-2025)  
2017-2025 • Professional Education Quality Manager (2017-2025)  
2017-2025 • Member of the Physiotherapy Validation Commission (2017-2025)

**Teachings in the  
University of Cagliari**

Date	Biologia Applicata in the degree course of:
2009-2012	•Medicina e Chirurgia
2011-2013	•Scienze motorie
2011-2017	•Tecniche di radiologia
2016-2017	•Tecniche della riabilitazione psichiatrica
2013-2020	•Logopedia
2015-2022	•Educatori professionali
2013-2025	•Fisioterapia
European patent	• Brevetto Europeo n. 21787500.4 a nome UNICA dal titolo “Kojic acid derivative as selective inhibitor of mitosis in colorectal and glioblastoma cancer cells”, inventori Lachowicz et al, rif. P3578EPPC
Areas of research and interest	• Cell Biology: cell culture and cell analysis, Apoptosis, Cell Cycle, Protein Trafficking • Molecular Biology and Biochemistry • DNA-RNA Biology • Stem Cell Biology
Pubblications	<a href="#">My PubMed Bibliography</a> <a href="#">My Google Scholar</a> <a href="#">Prodotti Ricerca IRIS</a>

Updated May 2025