

## **CURRICULUM VITÆ ET STUDIORUM**

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**Birthplace:** Rome, Italy  
**Nationality:** Italian

**Work Address:**

Department of Biomedicine and Prevention  
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University of Rome "Tor Vergata"  
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**Current Position:** Assistant Professor - Experimental Medicine and Pathophysiology

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**PubMed:** [Condò I](#)

### **EDUCATION**

- Degree in Biological Sciences at the University of Rome "La Sapienza".  
Grade: 110/110 summa cum laude.
- PhD in Immunology at the University of Rome "Tor Vergata".

### **EMPLOYMENT AND RESEARCH EXPERIENCE**

**1994-1995:** Postgraduate training and research fellow - Department of Biochemical Sciences, University of Rome "La Sapienza".

**1996-1998:** Research fellow - Department of Cellular Biotechnology and Ematology, University of Rome "La Sapienza".

**1998-2002:** Research fellow - Department of Experimental Medicine and Biochemical Sciences, University of Rome "Tor Vergata".

**2002-2005:** PhD student - Department of Experimental Medicine and Biochemical Sciences, University of Rome "Tor Vergata".

**2005-2008:** Research associate - Department of Experimental Medicine and Biochemical Sciences, University of Rome "Tor Vergata".

**2009-date:** Assistant Professor - School of Medicine and Surgery, University of Rome "Tor Vergata".

## FELLOWSHIPS AND GRANTS

**1995:** Research fellowship. Pasteur Institute-Cenci Bolognetti Foundation.

**1996:** Research fellowship. Italian National Research Council.

**1996:** Research fellowship. Pasteur Institute-Cenci Bolognetti Foundation.

**2000-2002:** Research fellowship. Italian Foundation for Cancer Research.

**2015-2016:** Research grant. "Uncovering Excellence", Call 2014 - University of Rome "Tor Vergata".

**2015-2017:** Research grant. Telethon Research Projects, Call 2015 - Fondazione Telethon.

**2018-2019:** Research grant. "Mission: Sustainability", Call 2016 - University of Rome "Tor Vergata".

## RESEARCH ACTIVITY

- Signal transduction of programmed cell death in healthy and cancer cells: death receptors, mitochondria, caspases and kinases.
- Molecular and cellular pathophysiology of Friedreich's ataxia: frataxin, iron-sulfur proteins, mitochondrial dysfunction, oxidative stress.
- Novel therapeutics for Friedreich's ataxia.

## REVIEW AND EDITORIAL ACTIVITIES

- Member of Expert Peer Reviewers for Italian Scientific Evaluation.
- Member of Peer Reviewers for the Evaluation of Research Quality.
- *Ad hoc* Reviewer for international journals (Biochimica et Biophysica Acta - Molecular Basis of Disease; Circulation Research; Human Molecular Genetics; Journal of Clinical Immunology; Life Sciences).
- Guest Editor and Editorial Board Member for International Journal of Molecular Sciences.

## **TEACHING**

- “Immunology and Immunopathology”. Degree Course of Medicine and Surgery - University of Rome “Tor Vergata”.
- “Immunology”. Degree Course of Biomedical Laboratory Technician - University of Rome “Tor Vergata”.
- “Immunology and Immunodiagnostics”. Degree Course of Biomedical Laboratory Technician - University of Rome “Tor Vergata”.
- Supervisor of Master’s Degree students, Ph.D. students and PostDoc Fellows.