

EUROPEAN  
CURRICULUM  
VITAE FORMAT



PERSONAL INFORMATION

Name MOSCHESE VIVIANA  
Address Università di Roma Tor Vergata , Facoltà di Medicina - Dipartimento Medicina dei Sistemi , Via Montpellier 1 00133 Rome , Italy  
UOSD Paediatric Immunopathology and Allergology, Policlinico Tor Vergata University of Rome Tor Vergata , Viale Oxford 81, 00133, Rome , Italy  
Referral Regional Center for Rare Diseases/Primary Immunodeficiencies  
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Nationality Italy  
Date of Birth 01/07/1960  
Gender Female ORCID: 0000-0001-7650-0632

Total PUBLICATIONS

Total number of publications in peer-review journals: 113  
H index: 33 (Scopus)

FIELD OF INTEREST

Pediatrics, Allergy, Immuno-mediated Diseases, Primary Immunodeficiency, Vaccines

WORK EXPERIENCE

2004 – current Associate Professor of Paediatrics- University of Rome Tor Vergata (URTV)  
2018 – current UOSD Paediatric Immunopathology and Allergology, Policlinico Tor Vergata/URTV - Director  
2018 – current Referral Center Regione Lazio, Rare Diseases- Primary Immunodeficiency Diseases – Coordinator  
2016 – current SIAIP ( Italian Paediatric Society of Allergology and Immunology) Vaccine Committee - President  
2012 – current IPINET ( Italian Primary Immunodeficiency Network) – Scientific Committee - Member  
2009 – current Paediatric Science Course - Italian Medical School URTV – Coordinator  
2006 – current Master program in Advanced Paediatric Allergology and Immunology – URTV- Director  
2008 – 2014 International Medical Summer School - URTV – Director  
2018 – current National Scientific Qualification (ASM) for Full Professor - University of Rome Tor Vergata  
2021 – current Frontiers in Pediatrics – Section Pediatric Immunology – Associate Editor  
2022 - current SIAIP ( Italian Paediatric Society of Allergology and Immunology) – Scientific Committee Member  
SIRP (Italian Society of Pediatric Research)- Cousellor  
Master program in Inborn Errors of Immunity – University of Brescia –Lecturer

## EDUCATION AND TRAINING

- 1977- 1983** MD - University La Sapienza, Rome, Italy  
**1984 –1991** Board Certification  
**1984- 1987** a) Paediatrics  
**1988- 1991** b) Allergy and Clinical Immunology  
University La Sapienza, Rome, Italy  
**1988 – 1991** Master in Medical Science Immunology and Virology - Karolinska Institutet, Stockholm, Sweden  
**1999 – 2003** PhD in Cellular Physiopatology- URTV  
**2018 - current** National Scientific Qualification (ASM) for Full Professor - University of Rome Tor Vergata

## PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE  
OTHER LANGUAGES

**ITALIAN**  
ENGLISH, FRENCH, SPANISH

## SCIENTIFIC SKILLS AND COMPETENCES

The clinical-scientific activity is mainly aimed at:

- children with atopic diseases:mechanisms of disease, clinical outcome and innovative treatments
- children with recurrent infections including diagnostic and treatment strategies
- pathogenic basis of immune dysregulation and mechanisms of control
- clinical, genetic and immunological characterization of patients with primary immunodeficiency (PID) with particular focus on patients with antibody defects
- targeted and semitargeted treatments in patients with PID
- implementation of digital platforms to study patients with complex disease
- cellular and humoral response to vaccines
- vaccinations in vulnerable populations

## RELEVANT ROLES AND COMPETENCES

*Coordination and administration of people, projects and budgets.*

She is currently in charge of :

- UOSD of Pediatric Immunopathology and Allergology at University Hospital Tor Vergata, and Regional Referral Center for Primary Immunodeficiencies
- Coordination of Pediatric Course- School of Medicine and Surgery-University of Rome Tor Vergata
- Direction of Master in Advanced Paediatric Allergology and Immunology – URTV- Director

## RELEVANT GRANTS

- 2007-2009 Scientific Responsible: Experimental Project for the protection of children's health allergy sufferers and asthmatics and for the administration of drugs at school with the Volunteers Association of the Tor Vergata Polyclinic - Department of Childhood and Family Policies - Municipality of Rome
- 2007 - 2008 Scientific Responsible: 2008- former 60% Renewal- "Studies of antibody-related defects and its implications in vaccinology"
- 2008 Scientific Responsibl - "Asthma: a health-school program to improve the state of health" in collaboration with the Volunteers Association of the Tor Vergata Polyclinic - X Municipality of Rome
- 2009 - 2010 EU- Lifelong Learning Program Erasmus- Tor Vergata Medical Summer School
- 2010 - 2011 EU- Lifelong Learning Program Erasmus- Tor Vergata Medical Summer School

- 2011 - 2012 EU- Lifelong Learning Program Erasmus- Tor Vergata Medical Summer School
- 2014 Scientific Responsible: Young Researchers Project 2009 OU University of Rome Tor Vergata "Innovative screening tools for allergic diseases in children: impact on the clinic, quality of life and socio-economic analysis"
- 2013 - 2014 EU- Lifelong Learning Program Erasmus- Tor Vergata Medical Summer School for International Health
- 2021 - today Coordinator of the University scientific research project for the year 2021 "Is PID or SID? The troubled dilemma "
- 2022 – today PNRR-MR1-2022-12376594. Implementation of an Italian Network for advanced diagnosis and targeted treatment of inborn errors of immunity

**According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV**

Place and date

Bany, Nov. 6, 2023

Signature

