

Grazia Maria Spaggiari

Researcher

EDUCATION AND TRAINING

2008

PhD in Clinical and Experimental Immunology

Study of the interaction between Natural Killer (NK) cells and mesenchymal stem cells
University of Genova - IT

2004

Specialization in Clinical Pathology

Analysis of receptor-ligand interactions in the NK-mediated lysis of myeloid and lymphoid leukemias – 50/50 cum laude
University of Genova - IT

1999

Qualifying examination for the profession of biologist

University of Genova - IT

1998

Master's Degree in Biology

Gene transfer in human hematopoietic stem cells – 110/110 cum laude
University of Genova - IT

1991

High School Diploma

Classical studies at “Liceo Ginnasio Statale Giuseppe Mazzini” - Genova- IT

PROFESSIONAL HISTORY

2021 – present

University staff member with an agreement with the Italian National Health

IRCCS Istituto G. Gaslini - Laboratory of Clinical and Experimental Immunology - Genova - IT

2011 - present

Permanent Researcher - MEDS-02/A (General Pathology)

University of Genova - IT

2005 - 2008

PhD student

Research activity at the Center of Excellence for Biomedical Research (CEBR)
University of Genova - IT

ACADEMIC APPOINTMENTS

2017- present

Coordinator for the Interdisciplinary Medical-Specialist Sciences Integrated Course within the “Orthoptics and Ophthalmological Assistance” degree program

University of Genova - IT

2020- present

Coordinator for the General Pathology, Pharmacology, and Applied Neurosciences Integrated Course within the “Developmental Age Neuro and Psychomotricity Therapy” degree program

University of Genova - IT

TEACHING ACTIVITY

2011- present

Professor at the School of Medical and Pharmaceutical Sciences at the University of Genoa in the following courses:

- Molecular Bases of Therapy Design within the Medical-Pharmaceutical Biotechnology degree program
- General Pathology and Pathological Anatomy within the Nursing Sciences degree program
- Interdisciplinary Medical-Specialist Sciences within the Orthoptics and Ophthalmological Assistance degree program
- General Pathology, Pharmacology, and Applied Neurosciences within the Developmental Age Neuro and Psychomotricity Therapy degree program
- Etiopathogenesis of Diseases within the Dental Hygiene degree program
- Laboratory for the Medical Student in Training for the Medicine and Surgery degree program

Other activities:

- Supervising students from the Biotechnology, Medical-Pharmaceutical Biotechnology, and Pharmacy degree programs on their thesis preparation
- Teaching activities for high school students as part of the Percorsi per le Competenze Trasversali e per l'Orientamento (PCTO)