

BIOGRAPHICAL SKETCH

Name: Deriggio Faicchia, PhD Student

Position/Title: PhD Student

Education

Institution and Location	Degree	Year Conferred	Field of Study
Liceo Classico (High school), G. Carducci, Nola (Naples), Italy.	Baccalaureate	2003	
Biotechnological Science Degree, Università di Napoli "Federico II", Naples, Italy.	Bachelor Degree	2014	Immunology
"Medical and translational Medicine", PhD program in University of Naples "Federico II", Italy.	PhD student	2014-present	Immunology

Research and Professional Experience**Positions and Employment**

25/06/2014 Degree in "Biotechnological Science, defending his thesis in Immunology.
Supervisor: Prof. Gianni Marone
Co-Supervisor: Prof. Giuseppe Matarese.

01/11/2014-to date PhD student in "Medical and Translational Medicine", University of Naples "Federico II" Italy.

Research Experience**(2010-present)**

Dr. Deriggio Faicchia started his training as internal student in immunology working in the Lab. of Immunology at the Institute of Endocrinology and Experimental Oncology,(IEOS-CNR), Naples, Italy, under the supervision of Prof. Giuseppe Matarese. The main research topic of Dr. Faicchia is the study of the interactions among the immune system, metabolism and inflammation, both in physiological and in the course of autoimmune diseases.

During his PhD-Program Dr.Faicchia is focusing his attention on different molecules (such as Prepl and the kinase Pyk) working at the interface between metabolism and immune system and their role in the modulation of different immune cell subpopulation (CD4⁺ and Treg cells).

More recently he is working on the role, function and regulation of T follicular cells in physiological and pathological conditions.

Professional Memberships:

-Superior School of Immunology “Ruggero Ceppellini”, directed by Prof. Silvia Fontana Zappacosta.

Meetings:

-2014 XXIV Congress AINI, Grand Hotel Vesuvio, Sorrento, (Italy) 2014

-The BD Horizon Tour, New insights for multicolor panel design. CEINGE, Naples, (Italy) 2014.

Honors and Awards

-Winner of a PhD program in "Medical and Translational Medicine", University of Naples, “Federico II”, Italy.