

CURRICULUM VITAE



PERSONAL DETAILS

Name **ANGELA DI PIETRO**
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Nationality Italian

Date of Birth 10 -01-1955

ACADEMIC POSITION

From 30/05/2001 Associate Professor of General and Applied Hygiene (SC 06-M1 SSD Med 42) at the University of Messina (Italy)
Department of Biomedical and Dental Sciences and Morphofunctional Imaging, University of Messina, Italy

EDUCATION AND TRAINING

10-3-1977 Degree in "Biological Science" at the University of Messina
1977-1983 Volunteer researcher at the Institute of Hygiene of the University of Messina (Co-author of 10 scientific papers)
1983-1986 University Researcher of General and Applied Hygiene
1986-2001 Confirmed University Researcher of General and Applied Hygiene
2008-2014 Member of the teaching staff of the Ph.D. at the University of Messina (XVII -XXII Cycles)
2016 -today Member of the teaching staff of the Ph.D. in "Applied Biology and Experimental Medicine" at the University of Messina.

from 30-05-2019– today Director of the Postgraduate School "Hygiene and Preventive Medicine" at the University of Messina

2017 Eligibility for Full Professor of General and Applied Hygiene SC 06M1 SSD MED 42 -ASN acquired in the 3rd quarter 2017

TEACHING ACTIVITY

DC- Medicine and Surgery: General and Applied Hygiene
DC- Biological Science: Hygiene
DC Biological Science: Food Hygiene
DC- Health Biology of Applied Technologies and Nutrition (LM6):
Molecular Epidemiology
Postgraduate School of Hygiene and preventive Medicine:

- Epidemiology
- Environmental Hygiene 1

- Environmental Hygiene 2
- Building hygiene

Postgraduate School of Oral Surgery: General and Applied Hygiene

Previous teaching activity:

2nd level Master “Advanced medical biotechnologies in laboratory diagnostics: Toxicogenomics (years: 2016-2017 and 2018-19

1st level Master “Occupational and Environmental Risk

Management”: Epidemiology (years 2017/18 and 2018-2019

DC Biological Science: Food hygiene (years: 1999-2013)

DC Biological Science Applied hygiene (years: 2002-2021)

Postgraduate School of Hygiene and preventive Medicine: Food chemistry (1999- 2015)

Postgraduate School of Hygiene and preventive Medicine:

Demography (1999- 2012)

SCIENTIFIC ACTIVITY

(orcid.org/0000-0002-7273-6493) Author of 120 scientific paper published in the last 20 years exclusively in International peer-reviewed and indexed journal. H Index 25- average of Impact Factor in the last 10 years 2.97- Citations 1659 (SCOPUS, 05 June 2023). Author of a similar number of Communications and Posters in national and international conferences aimed at studying health-environment interactions. Her most recent research activity is mainly aimed at studying the pathogenesis mechanisms of metals and other pollutants, including nanomaterials such as carbon nanotubes and nanoplastics, through in vitro and ex vivo studies. Recently another research topic is aimed to assess the potential use of engineered nanoparticles in medical fields (drug delivery and teranostic applications)

PARTICIPATION IN RESEARCH PROJECTS IN THE LAST 5 YEARS

Partecipation to the project FISR2019_04480 GRATA - “Use of Graphene Quantum Dots as a carrier of theranostic agents for solid tumors”.

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.”.

Messina, 05/06/2023

Angela Di Pietro

