SNAPSHOT

- · Full Professor of Pharmacology, University of Milano, School of Medicine, Milan, Italy
- Director, Clinical Pharmacology Unit &ICPS L. Sacco Hospital, Milan, Italy
- Member in the Exec. Committee of the International Union of Basic and Clinical Pharmacology (IUPHAR)
- Over 20 years of experience of research in basic, translational and clinical pharmacology
- Editor in Chief, Pharmacological Research, Elsevier

PROFESSIONAL EXPERIENCE

2008-present

L. Sacco Hospital (National Health System) (Milan, Italy)

Director Clinical Pharmacology Unit & International Centre for Pesticides and Health Risk Prevention

 Strategic planning and coordination of clinical pharmacology/toxicologicy activities for the National Health System the Ministry of Health and the Lombardia Region.

2005-present

• University of Milano (Milan, Italy)

Full Professor of Pharmacology

- Teaching of Pharmacology (general and clinical) in the graduate courses of Medicine and Surgery, and in the university diplomas in Nursing and Logopedy
- Continuing Medical Education courses of pharmacology for the personnel of the National Health System
- Research in clinical pharmacology in the fields of pharmacovigilance, therapeutic drug monitoring, pharmacogenetics with attention to oeconomic aspects of therapeutic interventions.
- Research in translational pharmacology on experimental therapies for Muscular Dystrophies

2003-present

E. Medea Clinical Research Institute (Lecco, Italy)

Coordination of the pharmacology sector

• Study and evaluation of drug therapies in paediatric neuro-rheabilitation

1999-2005

University of Calabria (Cosenza, Italy) Associate Professor of Pharmacology

- Teaching of Pharmacology (general and clinical) in the graduate courses of Pharmacy, and in the university diplomas of Environmental Toxicology and Nutrition
- Continuing Medical Education courses of pharmacology for the personnel of the National Health System
- Research in basic pharmacology in the field of signal transduction (sphingolipid metabolism and Nitric Oxide-dependent pathways).

1999-2005

H. San Raffaele Clinical Research Institute (Milan, Italy)

Head of the Cellular Pharmacology Unit

- Research in basic/translational pharmacology in the filed of molecular mechanisms of muscular degeneration
- Supervisor, PhD Programme, Open University (San Raffaele site)

1997-1999

University College London (London, UK)

Marie Curie Research Fellow

Research in basic pharmacology on cell metabolism and bioenergetics

1992-1996

University Magna Graecia (Catanzaro, Italy)

Reader of Pharmacology

 Research in basic pharmacology in the field of signal transduction (sphingolipid metabolism and calcium-dependent pathways

Author of more than 400 articles in basic translational and clinical pharmacology with more than 16000 citations; H index: 52

MEMBERSHIPS

2018-present	Executive Committee member- International Union of Basic & Clinical Pharmacology
	IUPHAR
2017-2019	Councillor- The European Association of Clinical Pharmacology and Therapeutics
2015-2019	National delegate- The European Association of Clinical Pharmacology and Therapeutics
2013-present	Member of the Council of Trustees - clinical section, the Italian Society of Pharmacology
2009-2013	Member of the Council of Trustees - the Italian Society of Pharmacology
2018-2014	Member of the Advisory Committee- Polizzotto Foundation
1992-present	Ordinary member – the Italian Society of Pharmacology
EDUCATION/	[raining
1972-1983	Conservatory of Music G.Verdi- M. Mus, piano with full marks
1977-1982	Classic Licaeum G. Carducci- Bachelor in Humanities with full marks
1982-1988	University of Milan- M.D. degree with honours
1984-1988	Conservatory of Music G. Verdi - specialisation in harpsichord playing and baroque music
1990-1993	University of Brescia - PhD in Experimental Pharmacotherapy
RECENT FUNDING	
	European Union 7th FP Endostem network € 700000
	European Union 7th F P Optistem network € 480000
	Italian Cancer Agency 2011 € 270000
	Ministry of Health Current Research grant € 270000
	Ministry of Research PRIN Grant 2010/11€ 100000
	Ministry of Research PRIN Grant 2016 € 60000
	Cariplo Foundation 2016 € 45000
	Telethon/AFM-France 2017 € 100000
	Ministry of Health Finalised Research grant 2017 € 430000
	Ministry of Research PRIN Grant 2019 € 380000