



Curriculum Vitae Dr. VALERIA SIBILIA

Personal information

Born: March 21, 1954 in Milano (Milano,Italy)

Citizenship: Italian

Marital Status: married, one child

Address: Department of Medical Biotechnology and Translational Medicine Università degli Studi di Milano. Via Vanvitelli ,32 20129 Milano, Italia-
Phone +39.02.50316980-Fax 39.02.50316981-
e-mail: valeria.sibilìa@unimi.it

Academic appointments: From **2002** Assistant Professor in Pharmacology (Ricercatore confermato, BIO14) at the, Department of Medical Biotechnology and Translational Medicine University of Milan., Via Vanvitelli, 32. 20129 Milan

Education

1988. Doctor of Research, PhD in Pharmacology at the Department of Pharmacology, Chemotherapy and Medical Toxicology. University of Milan

1980-1983 Post graduated School in Pharmacology. University of Milan

1979. Degree in Biology, University of Milan.

Scientific career and awards grants

1991-2002. Graduate technician, University of Milan, Department of Pharmacology, Chemotherapy and Medical Toxicology.

1989-1991 Post doctoral research fellow from “Fondazione Villa Rusconi”

1984-1988. PhD student in Pharmacology.

1983-1984 Premium Smith Kline & French for studies on the mechanisms involved in gastric ulcers formation.

1981-1983.Grant from “The Italian Group for the Studies on the Hormone Calcitonin”.

Teaching.

- Medical Pharmacology to the Medical students of the University of Milan, Ospedale Policlinico.
- Pharmacology to “Tecniche Ortopediche”,Course , Ospedale G. Pini.
- Pharmacology to “Tecniche di Fisiopatologia Cardiocircolatoria e Perfusion e Cardiovascolare” Course, Centro Cardiologico Monzino.
- Associate Professor of the Master in “Osteoporosis and Bone Metabolic Diseases” University of Brescia.
- Pharmacology in 5 different Post Graduated Schools of Milan University.

-Tutor at Pharmacological Sciences PhD training program of University of Milan
- Tutor for the graduation thesis for course of “Biologia applicata alla ricerca biomedica” at University of Milan

Main research interests and scientific activities:

My main research interests concern:

1. The effects of ghrelin gene-related peptides on:
 - pituitary hormone secretion, acid gastric secretion and nociception.
 - bone cell activities and signalling
 - bone metabolism in experimental models of osteoporosis.
2. Catecholaminergic and serotonergic control of bone turnover.

Author of : 69 full papers in peer reviewed International Journals
17 papers in National and International Volumes