



PERSONAL INFORMATION **Adriana Maggi**

POSITION **Full Professor of Pharmacological Biotechnologies**

WORK EXPERIENCE

- 1999-ongoing **Full Professor of Pharmacology and Biotechnology**
University of Milan
- 2014-2016 **President of the Board of the Advanced Degree in Pharmacological Biotechnologies**
University of Milan
- 2006-2014 **Co-founder**
TOP srl., a University of Milan spin off enterprise
- 2002-ongoing **Director and Coordinator**
Center of Excellence on Neurodegenerative Diseases of the University of Milan
- 2006-2012 **Director of the Center for Scientific Communication**
University of Milan
- 2006 **Visiting Professor**
Baylor College of Medicine, Dept. of Molecular and Cell Biology, Houston, Texas - USA
- 1992-2008 **Director of the Center “Milano Molecular Pharmacology Lab”**
University of Milan
- 1988-1999 **Associate Professor of Pharmacology**
University of Milan
- 1984-2005 **Founder and Coordinator**
Milano Molecular Pharmacology Lab (MPL), laboratory of the University of Milan in partnership with Hoffman La Roche
- 1982 **Researcher**
Institute of Pharmacology and Pharmacognosy of the University of Milan

EDUCATION AND TRAINING

- 1980-1982 **Post-doctoral fellow**
Department of Cell Biology, Baylor College of Medicine, Houston, Texas- USA
- 1978-1979 **Post-doctoral fellow**
University of Texas Medical School at Houston, Dept. of Pharmacology and Neurobiology, Houston, Texas - USA

1973 **Ph.D. Degree in Biological Sciences**
University of Milan, Institute of Biochemistry

1969 **High School Diploma - Maturità**
Liceo Scientifico Vittorio Veneto, Milano

POSITIONS CURRENTLY HELD

- 2018-ongoing Member of the Scientific Advisory Board of the “National Neurological Institute C.Mondino” Foundation Pavia, Italy
- 2015-ongoing Member of Management Board of the Italian Health Council, Rome
- 2010-ongoing Vice President of the Management Board of the EU Joint Programming Initiative on Neurodegenerative Diseases (JPND)
- 2008-ongoing Appointee of the Italian Ministry of Education, University and Research as Italian Expert to the Horizon 2020 Program Committee
- 2002-ongoing Coordinator of Center of Excellence on Neurodegenerative Diseases of the University of Milan

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2
French	C1	C1	B1	B1	B1

Communication skills ▪ Excellent communication skills gained through 35 years of teaching, scientific research and scientific divulgation

Organisational / managerial skills ▪ leadership (I have been responsible for a team of people between researchers and students for 20 years)

Digital skills ▪ good command of office suite (word processor, spread sheet, presentation software)
▪ good command of photo editing software
▪ good command of bioinformatics softwares

Driving licence B

ADDITIONAL INFORMATION

Publications

- Della Torre S., Mitro N., Meda C., Lolli F., Pedretti S., Barcella M., Ottobrini L., Metzger D., Caruso D. and **Maggi A.** Short-Term Fasting Reveals Amino Acid Metabolism as a Major Sex-Discriminating Factor in the Liver. *Cell Metab.* (2018) S1550-4131(18)30328-0
- Villa A., Gelosa P., Castiglioni L., Cimino N., Rizzi N., Pepe G., Lolli F., Sironi L., Vegeto E., and **Maggi A.** Sex-Specific Features of Microglia from Adult Mice. *Cell Rep.* (2018) 23:3501-3511
- Rizzi N., Rebecchi M., Levandis G., Ciana P. and **Maggi A.** Identification of novel loci for the generation of reporter mice. *Nucleic Acids Res.* (2017) 45:e37
- Della Torre S. And **Maggi A.** Sex Differences: A Resultant of an Evolutionary Pressure? *Cell Metab.* (2017) 25:499-505
- Della Torre S., Mitro N., Fontana R., Gomaraschi M., Favari E., Recordati C., Lolli F., Quagiarini F., Meda C., Ohlsson C., Crestani M., Uhlehaut NH., Calabresi L. and **Maggi A.** An Essential Role for Liver ERα in Coupling Hepatic Metabolism to the Reproductive Cycle. *Cell Rep.* (2016) 15:360-71

Selected Invitations to International Congresses

- UK Physiological Society meeting, Aberdeen, UK, July 8-10 2019
- 11th Nuclear Receptor Research Network (NR2N) meeting, Eindhoven, The Netherlands, November 15 2018
- Fall International Convention of the Pharmaceutical Society of Korea- The Shared Frontiers in Pharmaceutical Innovations for the Future Prospects, Jeju Island, Korea, October 15-17 2018
- EMBO Workshop "Nuclear Receptors and biological networks", Kolymbari, Greece, September 11-15 2018
- Annual Meeting of Endocrine Society ENDO 2018, Chicago, USA, March 20-22 2018
- Workshop on Schizophrenia and other mental disorders, Pisa, Italy June 15-16 2017
- 9th International meeting steroids and nervous system, Torino, Italy February 11-15 2017

Conferences

- University Medical Center Hamburg-Eppendorf, Collaborative Research Center 841, Hamburg, March 2019
- Centro de Investigación Principe Felice, Valencia, January 2019
- Seoul National University, Seoul, October 2018
- Baylor College of Medicine, Houston, Texas June 2018

Honours and awards

- Award "Mimmo Mileto e Salvatore Filocamo" received from the association Cenacolo della Cultura (2017)
- Research "Award Telethon Farindustria" received from Telethon (2017)
- ERC Advanced Grant (2013)
- PFIZER Investigator-Initiated Research Award (2010)
- Lecture Medal of the Endocrine Society (2005)
- NATO Award for exchange studies (1984)
- Salk Institute - University of Texas Award (1978)

Memberships of scientific societies

- American Society for Neuroscience
- Endocrine Society
- European Society for Neurochemistry
- International Brain Research Organization
- Società Italiana di Farmacologia (Italian Pharmacological Society)

ANNEXES

Personal website

http://sites.unimi.it/adriana_maggi

Personal information

I authorize the handling of personal information in this curriculum, according to D.Lgs n. 196/03 and following modifications and Regulations EU 679/2016 (General Regulations concerning Data Protection or GRDP) and art. 7 of University Regulations concerning protection of personal information.

I authorize, according to D.lgs 14/03/2013 n. 33 concerning transparency, in case of conferment of the position and of the fellowship, the publication of this curriculum in the web site of Università degli Studi di Milano in the section "Amministrazione trasparente", "Consulenti e collaboratori".

Date 15/11/2018