

CURRICULUM VITAE

Name: Francesco Ferraguti

Personal data

Date of birth: February 11, 1962

Place of birth: Modena, Italy

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URL for web site: https://www.i-med.ac.at/pharmakologie/forschung/research_ferraguti.html

• • EDUCATION

1987 Doctor of Medicine (MD), Medical Faculty, University of Modena, Italy
1990 SAS doctor in Clinical Nutrition, Medical Faculty, University of Modena, Italy

• • CURRENT POSITION(S)

2004 – Professor of Neuropharmacology, Department of Pharmacology, Medical University of Innsbruck, Austria
2011 – Head of Department, Department of Pharmacology, Medical University of Innsbruck, Austria

• • PREVIOUS POSITIONS

2000 – 2002 MRC Scientist
MRC Anatomical Neuropharmacology Unit, University of Oxford, United Kingdom
1998 – 1999 Senior Research Associate,
Department of Pathology, University of Cambridge, United Kingdom
1993 – 1997 Section Head, Laboratory of Molecular Pharmacology, Glaxo Medicines Research Centre, Verona, Italy
1991 – 1993 Scientist, Dept. Biochemistry, Glaxo Medicines Research Centre, Verona, Italy
1988 – 1988 Postdoc, Dept. Histology and Neuroscience, Karolinska Institutet, Stockholm, Sweden

• • **FELLOWSHIPS AND AWARDS**

- 2019 Member of the DANA alliance
2018 President elect, Austrian Neuroscience Association
2007 – Visiting professor at the National Institute for Physiological Sciences, Okazaki, Japan

• • **SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS**

- 2004 – 2019 Within this period I have supervised 7 Postdocs / 9 PhD and 7 Master Students, Department of Pharmacology, Medical University of Innsbruck, Austria

• • **TEACHING ACTIVITIES**

- 2016 – Director of the Neuroscience Doctoral Program “Signal Processing In Neurons (SPIN)” – excellence program funded by the FWF – Medical University of Innsbruck, Austria
2010 – Coordinator of the Neuroscience Module (112 hours/year) for Medical Students and Molecular Medicine Master – Medical University of Innsbruck, Austria
2004 – Lecturer – Pharmacology (110 hours/year), Medical University of Innsbruck, Austria

• • **ORGANISATION OF SCIENTIFIC MEETINGS (Last 5 years)**

- 2019 Main Organiser of the joint meeting of the Austrian Neuroscience Association and Austrian Pharmacological Society/Austria, 25-27 September 2019 Innsbruck
2019 Symposium Organiser at FENS Regional Meeting in Belgrade/ ≈100 / Serbia
2017 Member of the Organising Committee of 9th International Meeting on Metabotropic Glutamate Receptors/ ≈250 / Taormina, Italy

• • **INSTITUTIONAL RESPONSIBILITIES**

- 2004 – Faculty member, Medical University of Innsbruck, Austria
2011 – Member of the Infrastructure Committee, Medical University of Innsbruck, Austria

• • **REVIEWING ACTIVITIES**

- 1998 – Member of the IUPHAR Subcommittee on the classification of metabotropic glutamate receptors
2009 – Member of the Scientific Board of the Legerlotz Stiftung, Lichtenstein
2009 – Reviewer ad hoc for: Biol Psych, Brain, J Neurosci, Mol Psych, Neuropharmacol, Neuropsychopharmacol, Pharmacol Rev, PNAS, etc.
2013 – Scientific Evaluation, University of Bologna, Italy
2014 – Scientific Evaluation, University of Catania, Italy
2016 – Reviewer, Swiss National Science Foundation (SNF)
2018 – Review panel member LS5, ERC-SAP
2018 – Reviewer, Agence Nationale de la Recherche (ANR)
2019 – Editorial Board Member, Scientific Reports - Nature

- • **MEMBERSHIPS OF SCIENTIFIC SOCIETIES**

- 1994 – Member, Research Network “*American Society for Neuroscience*”
- 1994 – 2010 Member, Research Network “*Italian Society for Neuroscience*”
- 2003 – 2016 Member, Research Network “*Austrian Pharmacological Society*”
- 2003 – Member, Research Network “*Austrian Neuroscience Association*”

- • **MAJOR COLLABORATIONS**

Prof. A. Aiba, Topic: Molecular Genetics, Center for Disease Biology and Integrative Medicine, The University of Tokyo, Japan

Prof. M. Capogna, Topic: Electrophysiology, University of Aarhus, Aarhus, Denmark

Prof. A. Lüthi, Ca²⁺ imaging, Friedrich Miescher Institute for Biomedical Research, Basel, Switzerland

- • **SCIENTIFIC OUTPUT**

92 peer-reviewed publications, h-index = 37, total IF >500, >4500 citations