



Name Angelo Schenone

Sex Male | Date of birth 29/08/1956 | Nationality Italian

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## DEGREES

Medical Degree  
Specialist in Neurology  
Specialist in Neuropathology

## CURRENT POSITION

Full Professor in Neurology, Director Neurology Unit, IRCCS San Martino Hospital, Genova

Director, Department of Neurosciences, Rehabilitation, Ophthalmology, Genetic and Maternal Infantile Sciences, University of Genova

## PROFESSIONAL EXPERIENCE

Da 2005 – 2018 (April)

Associate professor in Neurology  
Department of Neurosciences, Rehabilitation, Ophthalmology, Genetic and Maternal Infantile Sciences, University of Genova

2018 May

Full professor in Neurology  
Department of Neurosciences, Rehabilitation, Ophthalmology, Genetic and Maternal Infantile Sciences, University of Genova

2015 - 2021

Coordinator of Bachelor and Master Degree in Physiotherapy

2016 -

Coordinator of the Scientific Board of the Genova University Press

2010 - 2012

Associate Professor at Neurorehabilitative Clinic

2008 - 2014

Director of Residency Program in Physical Medicine and Rehabilitation, University of Genova

2004 -

Head of the Hereditary Neuropathies Clinic for Outpatients at the Department of Neurosciences, Rehabilitation, Ophthalmology, Genetic and Maternal Infantile Sciences, University of Genova

1993 - 2005

Assistant Professor in Neurology at the San Martino Hospital, (USL GE3)

1987 – 1989

Director of the Semi-residential Rehabilitation Center for Adult Handicapped Patients of the USL3, Genova.

2018 -

Director of the Residency program in Neurology

2018-2021

Coordinator of the PhD program in Neurosciences of the Genova University

2018

Member of the PhD program in Neurosciences Council of the Genova University

## EDUCATION

1990

Degree of Specialization in Neuropathology, obtained at the University of Verona, Italy, vote 50/50 and laude, discussing a thesis on: "Lead Neuropathy: clinical and

neuropathological study of two cases of accidental intoxication”.

- 1985 Degree of Specialization in Neurology, obtained at the University of Genoa, Italy, vote 50/50 and laude, discussing a thesis on: “Demyelinating Polyneuropathies during idiopathic monoclonal gammopathy: literature review and personal cases”.
- 1981 Degree in Medicine and Surgery, obtained at the University of Genoa, vote 110/110 and laude, discussing an experimental thesis on “Pharmacokinetics of anti-epilepsy drugs”.
- 1975 Classical Degree obtained at Liceo C. Colombo of Genoa, vote: 54/60

PERSONAL DATA

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Mother Language Italian

Other Languages spoken

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|         |               |          |             |                 |     |
|---------|---------------|----------|-------------|-----------------|-----|
| English | Comprehension |          | Spoken      |                 | W   |
|         | Listening     | Reading  | Interaction | Oral Production |     |
|         | Advanced      | Advanced | Advanced    | Advanced        | Adv |

Driving License B

FURTHER INFORMATION

PAST ACADEMIC CAREER

- 2011 Professor in Neurology, Motor Sciences Degree Program
- 1995 Contract Professor for teaching of: “Geriatric Neurology” at School of Specialization in Geriatrics, University of Genoa.
- 1998-2004 Secretary of the Specialization School in “Physical Medicine and Rehabilitation”, University of Genoa.
- 1998-2008 Contract Professor for teaching of: “Neurology: semeiotic elements” at the Specialization School in “Physical Medicine and Rehabilitation” (3rd year), University of Genoa.
- 1998 Contract Professor for teaching of: “Neurological Therapy” at the Specialization School in Neurology (4th year), University of Genoa
- 1997-1998 Contract Professor for teaching of: “Neurology” at the Specialization School in “Physical Medicine and Rehabilitation” (3rd year), University of Genoa.  
  
Contract Professor for teaching of: “Neurology: clinical semeiotics” at the Specialization School in Neurology (2nd year), University of Genoa.
- 1995-1998 Contract Professor for teaching of: “Kinesiology and Kinesiotherapy” at the Specialization School in “Physical Medicine and Rehabilitation” (2nd year), University of Genoa.
- 1992-1997 Contract Professor for teaching of: “Geriatric neurology” at the Specialization School in Neurology (4th year), University of Genoa.

- 1990-1992 Contract Professor for teaching of: "Neurology and internal medicine" at the Specialization School in Neurology (4yh year), University of Genoa.
- 1990-1992 Integrative teaching activity for teaching of "Neuropathology of diabetes and endocrine diseases" at the Specialization School in "Diabetology and endocrine diseases" (2nd year), University of Genoa.
- 1992-19985 Semeiotic exercises for students of the 5th year of the Master Degree in Medicine e Surgery, University of Genoa.

**SCIENTIFIC ASSIGNMENTS**

- 2004 (June-september) Visiting scientist, Neurology Department, Wayne State University, Detroit USA
- 1996-2002 Visiting scientist, Neurology Research, Mayo Clinic and Mayo Foundation, Rochester, MN, USA
- 1993-1994 Visiting scientist, Molecular Neuroscience Program, Mayo Clinic and Mayo Foundation, Rochester, MN, USA
- 1985-1986 Visiting scientist, Peripheral Nerve Center, Mayo Clinic and Mayo Foundation, Rochester, MN, USA

**ASSIGNMENTS IN SCIENTIFIC SOCIETIES**

- Ordinary partner of Peripheral Nerve Society
- Ordinary partner of Italian Society of Neurology
- Ordinary partner of Italian society of Neuropathology
- Ordinary Partner of the Italian Society of the Peripheral Nervous System
- 2016-2019 President of Italian Society of the Peripheral Nervous System
- 2019-2022 Member of the Board of the Italian Society of the Peripheral Nervous System
- 2015-2019 Member of the Board of the Italian Society of Neurology
- 2010-2012 Secretary of Italian Society Peripheral Nervous System
- 2006-2007 President of the Italian Society of Neuropathology
- 2005-2009 Member of the Board of the Peripheral Nerve Society

**RESEARCH GRANTS**

- 2022 Observational Descriptive Study for the Evaluation of the Upper Limbs in hATTR Patients with Hand Test System (HTS) - The EULA project 95.000 E
- 2021 NUove metodologie e tecniche di imaging per la diagnosi, valutazione e gestione della Sarcopenia in condizioni normali e patologiche (UTMOST) - Finanziato nell'ambito delle iniziative POR FESR.
- 2019 PI Alnylam TTR207\_Compassionate Use Patisiran\_039-038
- PI Upper Limbs evaluation in hereditary Neuropathies: the ULNA project, AFM

|           |  |
|-----------|--|
| 2017-2019 | France   |
| 2013-2016 | P.I. Unità di Ricerca Genova, project: A Register for Charcot-Marie-Tooth disease, Telethon GUP0013  |
| 2013-2015 | Scientific project manager: identifying clinically meaningful parameters for diagnostic and prognostic application of the static stabilometric platform in balancing disturbance screening. PO CRO Fondo Sociale Europeo Regione Liguria 2007-2013   |
| 2012-2014 | PI Progetto CARIGE Bando PP 2012. Translational research in the serious pathologies of the Nervous System: from the study of molecular mechanisms of illness to the rehabilitation of engine and cognitive deficits  |
| 2010-2013 | P.I. Unità di Ricerca Genova, project: Novel outcome measures for Charcot-Marie-Tooth disease, Telethon GUP0008  |
| 2010-2013 | PI Validation of prognostic and disease biomarkers for Charcot-Marie-Tooth disease 1A (CMT1A). AFM   |
| 2010-2012 | P.I. and national project coordinator: A multicenter study to evaluate the effects on Charcot-Marie-Tooth neuropathy type 1A of a composite Treadmill, Stretching and Proprioceptive Exercise (TreSPE) rehabilitation program. Telethon GUP09013   |
| 2008-2010 | P.I. Unità di Ricerca Genova, project: "Access equity and qualitative standard of rehabilitation in Rare Diseases: pilot study in Charcot Marie Tooth disease. Evaluation of the current rehabilitation practice, development of a national network for the standardisation of rehabilitation and assessment of the network efficacy". Ministero della Salute - Ricerca Finalizzata. |
| 2007-2008 | P.I. Telethon project GGP06178 An in vitro model of Myelin Protein Zero mutations in Schwann cells: from pathogenesis to therapy   |
| 2006-2009 | P.I. Genova research unit Telethon project GUP04002, "Multicenter, randomised, double blind, placebo controlled, trial of ascorbic acid treatment in Charcot-Marie-Tooth disease type 1A (CMT1A).  |
| 2002-2004 | P.I. Genova research unit Telethon project GUP02169, "Quality of Life and disability in patients with Charcot-Marie-Tooth disease. A multicenter and multiperspective follow-up"   |
| 2001-2002 | Principal Investigator Progetto FISM, "Sviluppo di un Modello In Vitro di Patologia assonale Secondaria a Demyelinizzazione".  |
| 2001-2002 | Principal Investigator Unità Operativa di Genova, Ricerca Finalizzata Ministero Sanità, "Molecular Analysis and Pathogenetic Models of Sensitive-Motile Inherited Neuropathy in Italy", Convenzione ICS-030-3/RF00.174   |
| 1999-2000 | "Principal Investigator" Progetto Telethon D84   |
| 2000-2001 | Collaborator Project Cofinanziamento MURST, "Study of Pathogenetic Mechanisms of hereditary pathologies Charcot-Marie-Tooth type".   |
| 1998-1999 | "Collaborator" Progetto Cofinanziamento MURST, "Hereditary neuropathies: Identification of New Genes and Molecular Pathology"  |
| 1999-2000 | Collaborator Project CNR-Biotecnologie 97.01009. PF49  |
| 1997-200  | "Collaborator project" Telethon 533  |

**"PEER REVIEW"  
ACTIVITY IN  
INTERNATIONAL**

- Annals of Neurology,

## JOURNALS

- Journal of Neurology
- Acta Neuropathologica
- Brain
- BMC Neurology
- Human Mutation
- Muscle and Nerve
- Neuromuscular Disorders
- Diabetes Metabolism
- EMBO Journal
- Clinical Neurology and Neurosurgery
- Neurological Sciences
- European Neurology
- Genetic Testing and Molecular Biomarkers
- Histology
- Journal of Neuropathology and Experimental Neurology
- F1000 Research
- Journal of Peripheral Nervous System
- Journal of Neurology, Neurosurgery & Psychiatry
- Neurochemical Research,

## REVIEWER ACTIVITY FOR NATIONAL AND INTERNATIONAL RESERACH AGENCIES AND MINISTRIES

- The French Muscular Dystrophy Association (AFM-Téléthon)
- Institut national de la santé et de la recherche médicale
- European research projects on rare diseases
- Flanders Research Foundation
- Fondazione Mariani
- MIUR
- Orphanet
- Federal Ministry of Education and Research, Germany
- L'Agence nationale de la recherche, Maladie rare
- EuroNanoMed - European Innovative Research & Technological Development Transnational Projects in Nanomedicine", 2nd National call Veneto Region)

## SCIENTIFIC ACTIVITY

273 articles in print in national and international journals (July 2022 – Scopus).

Over 500 press releases at national and international congresses.

HI: 42 (July 2022 – Scopus).

Citation: 6910 (July, 2022 – Scopus).

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Genoa, July 27, 2022