

## Curriculum Vitae

### Personal information

First name(s) / Surname(s)

Address(es)

Telephone(s)

E-mail

Nationality

Date of birth

Gender

### Occupational field

### Summary

### Current positions

**LINO NOBILI**

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[lino.nobili@unige.it](mailto:lino.nobili@unige.it);

Italian

14.02.1965

Male

Child and Adolescent Neuro psychiatrist. Clinical Neurophysiologist.  
Head Child Neuropsychiatry Unit IRCCS G. Gaslini Institute, Genoa, Italy  
Full Professor Child Neuropsychiatry.  
Department of Neuroscience, Rehabilitation, Ophthalmology, Genetics  
and Maternal/Child Sciences, University of Genoa, Genoa, Italy.  
Registration, Council of the Medical Doctors and Surgeons, Genoa, Italy (no. 13788)

I received my M.D. in 1991 from the University of Genoa (Italy) where I also obtained the specialization in Clinical Neurophysiology (1995), Child Neuropsychiatry (2000), a PhD in Neurophysiology (2002) and a PhD in Neuroscience-Physiopathology of Sleep (2007). I have been working for 18 years in the Epilepsy Surgery Centre of the Department of Neuroscience of the Niguarda Hospital in Milan (Italy) where I was the Head of the Centre of Sleep Medicine. I am now Full Professor of Child Neuropsychiatry at the University of Genoa (Italy), Director of the postgraduate school of Child Neuropsychiatry and Head of the Child Neuropsychiatry Unit of the Paediatric Hospital "G. Gaslini" of Genoa (Italy) and head of the interdepartmental neuroscience area at Gaslini Institute. I have been involved in epilepsy and sleep research and clinical care both in adults and children for over 25 years, and I have published more than 300 peer-reviewed papers, in addition to book chapters. I have been a member of the Scientific Committee of the European Sleep Research Society (ESRS) and Secretary of the ESRS.

My principal areas of clinical activities are: Epilepsy, presurgical evaluation of drug-resistant epileptic patients. Sleep disorders. Child Neurology, Child Psychiatry. Neurodevelopmental disorders. My principal fields of research are: Drug-resistant epilepsies, Neurophysiology of sleep (analysis of intra-cerebrally recorded data), Neuroimaging, Sleep and Epilepsy, Autonomic functions during sleep, Sleep disorders, Sleep and consciousness, Parasomnias, Narcolepsy, Sleep and cognitive functions, Neurodevelopmental disorders.

Head Child Neuropsychiatry Unit IRCCS G. Gaslini Institute, Genoa, Italy  
Full Professor of Child Neuropsychiatry at the University of Genoa (Italy), Director of the postgraduate school of Child Neuropsychiatry and Head of the Child Neuropsychiatry Unit of the Paediatric Hospital "G. Gaslini" of Genoa (Italy) and head of the interdepartmental Neuroscience area at Gaslini Institute.

## Annex 2

Dates	Since 2022 Coordinator of the PhD school in Neuroscience, University of Genoa.
Occupation or position held	20.12.2019 - in office: Head Child Neuropsychiatry Unit. Head of the interdepartmental neuroscience area at Gaslini Institute. Clinical, Research and Teaching activities in the field of child neurology and psychiatry. IRCCS Paediatric G. Gaslini Institute, Genoa, Italy.
Main activities and responsibilities	02.05.2018 - 19.12.2019: Assistant Child and Adolescent Neuropsychiatrist, Child Neuropsychiatry Unit . Clinical, Research and Teaching activities in the field of child neurology and psychiatry. IRCCS Paediatric G. Gaslini Institute, Genoa, Italy.
Name and address of employer	14.10.2019 - in office: Full Professor Child Neuropsychiatry. Research and Teaching activities. Department of Neuroscience, Rehabilitation, Ophthalmology, Genetics and Maternal/Child Sciences, University of Genoa, Genoa, Italy.
Type of business or sector	02.05.2018 – 14.10.2019: Assistant Professor Child Neuropsychiatry. Research and Teaching activities. Department of Neuroscience, Rehabilitation, Ophthalmology, Genetics and Maternal/Child Sciences, University of Genoa, Genoa, Italy.
	02.04.2004 – 02.05.2018 Assistant Neurologist, Epilepsy Surgery Centre. Clinical and research activity. activity Department of Neuroscience, Niguarda Hospital, Milan, Italy.
<b>Education and training</b>	
Dates	04.2013 Certification of Expert Somnologists, Berlin. European Society of Sleep Research.
Title of qualification awarded	11.2007 PhD in Neuroscience Physiopathology of Sleep, University of Genoa, Italy
Name and type of organisation	10.2002 PhD in Neurophysiology, University of Genoa, Italy
providing education and training	09.2000 Specialization in Child Neuropsychiatry, University of Genoa, Italy
	10.1995 Specialization in Clinical Neurophysiology, University of Genoa, Italy
	1992 - 1993 Visiting Fellow, Sleep Disorders Center, Department of Neurology, Hopital Gui de Chauliac, Montpellier, France
	11.1993 Diplôme Inter interuniversitaire (D.I.U.) «Le Sommeil et sa Pathologie», Paris, France
	10.1991 Medical Doctor degree, University of Genoa, Italy

**Additional information****Editorial Board Scientific Journals**

Associated Editor of Sleep Medicine  
Associated Editor of Frontiers in Neurology.  
Reviewer Editor in Frontiers in Pediatric Neurology.  
Member of the Editorial Board of the Journal Sleep Research.

**Referee activity**

Journal of Neurology, Epilepsia, Epileptic Disorders, Epilepsy And Behaviour, Sleep Medicine Reviews, Sleep Medicine, Sleep, Journal of Sleep research, Brain, Nature Communications, Neurology, Journal of Neurological Sciences, Seizure, Epilepsy Research, Neuroscience Letters, European Respiratory Journal, European Journal of Applied Physiology, Frontiers in Neurology.

**Projects and Grants**

Since 2022 National Recovery and Resilience Plan (NRRP), project MNESYS (PE0000006)—A Multiscale integrated approach to the study of the nervous system in health and disease.  
Since 2021 Italian Ministry of Health, 5 × 1000 “SOLAR: Sleep disorders in children: an innovative clinical research perspective” (280.000 E).  
Since 09.2021 Project NIDA (Network Italiano per il riconoscimento precoce dei Disturbi dello spettro Autistico). Italian Health Institute.  
2018 - 2021: ongoing “A randomised, multicentre, double blind placebo study to assess the safety and efficacy of pitolisant in children between 6 and under 18 years of age suffering from narcolepsy with/without cataplexy”. Sponsor: Bioproject.  
2017-2019: “Long term, open label, flexible dose, extension study of vortioxetine in child and adolescent patients with Major depressive disorder (Mdd) from 7 to 18 years of age”. Sponsor: H. Lundbeck A/S  
2015 - 2017: “Processing and analysis of intracerebral EEG recordings”. Research Grant (22.000 E) from the University of Finland, Neuroscience Center, Prof. Matias Palva. Leader of a WP.  
2016: “Clinical Efficacy of Non Invasive Ventilation and Modafinil on excessive daytime sleepiness: a multicenter, double blind, placebo controlled clinical trial in Myotonic dystrophy type 1 (DM1)” Telethon Project (320.000 E). Leader of a WP.  
2015: “Sleep disorders in spinal cord injury”, Monte of Lombardia Foundation (15.000 E). P. I.  
2015: “Sleep Disordered Breathing in Transient Ischemic Attack (TIA)/Ischemic Stroke and Continuous Positive Airway Pressure (CPAP) Treatment Efficacy (SAS CARE)”. ClinicalTrials.gov Identifier: NCT01097967. Leader of a WP.  
2014: Monte of Lombardia Foundation (50.000 E) “High density EEG as a tool for the localization of the epileptogenic zone in extratemporal lobe epilepsy”. P. I.  
2013: “High density EEG as a tool for the localization of the epileptogenic zone in extratemporal lobe epilepsy”, Ricerca Finalizzata, Minister of Health, (306.000 E). P.

DPR 445/2000 e GDPR 679/16: *“Il sottoscritto è a conoscenza che, ai sensi dell’art. art. 76 del DPR 445/2000, le dichiarazioni mendaci, la falsità negli atti e l’uso di atti falsi sono puniti ai sensi del codice penale e delle leggi speciali. Inoltre, il sottoscritto autorizza al trattamento dei dati personali ai sensi dell’art. 13 GDPR 679/16 – “Regolamento europeo sulla protezione dei dati personali”;*

Genoa 22.05.2025

Lino Nobili

