

CURRICULUM VITAE – [Flavio NOBILI](#), MD

NAME	POSITION TITLE
Flavio NOBILI	Associate Professor of Neurology at the Dept of Neuroscience (DINO GMI) University of Genoa, Italy Head of the Clinical Dementia Unit, Clinical Neurology, IRCCS AOU San Martino-IST, Genoa, Italy

Education/Training

2004: Specialization in Nuclear Medicine, University of Genoa, Italy.
 2001: Visiting Scientist at the Dept of Biophysics and Nuclear Medicine Unit, University of Nice, France.
 1992: Specialization in Neurophysiopathology, University of Genoa, Italy.
 1989: Specialization in Internal medicine, University of Genoa, Italy.
 1984: Specialization in Haematology, University of Genoa, Italy.
 1981: Graduation in Medicine | University of Genoa, Italy.

Positions

Since 2015: Associate Professor of Neurology, University of Genoa, and IRCCS AOU San Martino-IST, Genoa, Italy
 1988-2015: neurologist with high specialization in strategic area of neurodegenerative diseases and neuroimaging at the Clinical Neurophysiology Unit, University of Genoa and IRCCS AOU San Martino-IST, Genoa, Italy
 1985-86: Haematologist at Ospedale Civile, Pinerolo (TO), Italy

Top 5 Research Support

- 2013-2017 FP-7 (NILVAD), coordinator Brian Lawlor, Trinity College, Dublin on **the effect of Nilvadipine in mild to moderate Alzheimer disease**. Third party of Istituto Mario Negri (Milan). Participating Investigator.
- 2011-2015 FP-7 IMI (**Pharma-Cog**), WP-5 coordinator Giovanni Frisoni (Brescia): Identification of biomarkers sensitive to disease progression in patients with Mild Cognitive Impairment: a clinical study. Role: Participating Investigator.
- 2005-2010: European Association of Nuclear medicine: Neuroimaging Committee – **Dopamine Transporter (ENC-DAT): a database of DAT SPECT in healthy volunteers**. Participating Investigator.
- 2008-2009 FP-6 (**ENIR**), coordinator Giovanni Frisoni (Brescia) : feasibility to build an European repository of clinical and neuroimaging data in patients with cognitive deficit and control subjects. Participating investigator.

Top 5 Relevant Publications (last 5 years)

- Integrating longitudinal information in hippocampal volume measurements for the early detection of Alzheimer's disease. Chincarini A, ..., Nobili F; Alzheimer's Disease Neuroimaging Initiative. Neuroimage. 2016 Jan 15;125:834-47.
- Automatic temporal lobe atrophy assessment in prodromal AD: Data from the DESCRIPA study. Chincarini A, ..., Nobili F; Alzheimer's Disease Neuroimaging Initiative. Alzheimers Dement. 2014 Jul;10(4):456-67.
- Metabolic networks underlying cognitive reserve in prodromal Alzheimer disease: a European Alzheimer disease consortium project. Morbelli S, ..., Nobili F. J Nucl Med. 2013 Jun;54(6):894-902.
- Automatic semi-quantification of [123I]FP-CIT SPECT scans in healthy volunteers using BasGan version 2: results from the ENC-DAT database. Nobili F, ..., Varrone A. Eur J Nucl Med Mol Imaging. 2013 Apr;40(4):565-73.
- Resting metabolic connectivity in prodromal Alzheimer's disease. A European Alzheimer Disease Consortium (EADC) project . Morbelli S, ..., Nobili F. Neurobiol Aging. 2012 Nov;33(11):2533-50.