

CURRICULUM VITAE – [Giovanni B. FRISONI](#), MD

NAME	POSITION TITLE
Giovanni B FRISONI	Full Professor of Clinical Neuroscience at the Université de Genève, Switzerland Head of the Memory Clinic, Hôpitaux Universitaires de Genève, Switzerland

Education/Training

1998	Visiting Scientist in sabbatical Department of Geriatrics, Karolinska Institute, Stockholm, Sweden.
1993-94-96	Training in Epidemiology School of Public Health, Johns Hopkins University, Baltimore, MD, US.
1990	Specialization in Neurology University of Parma, Italy.
1986	Graduation in Medicine University of Brescia, Italy.

Positions

2013 to date: Professor of Clinical Neurosciences, Hôpitaux Universitaires de Genève et Université de Genève, Switzerland.
2013 to date: Head of the Memory Clinic, Hôpitaux Universitaires de Genève, Switzerland.
2013 - 2015: Scientific Director of the IRCCS-FBF, Italy.
Since 1999: Head of the LENITEM- Laboratory of Epidemiology Neuroimaging & Telemedicine at the IRCCS – FBF, Italy.
1991: Founding staff neurologist of the Alzheimer's Unit at the then Istituto Sacro Cuore, Fatebenefratelli, now IRCCS Fatebenefratelli, Italy.

Top 5 Research Support

<ul style="list-style-type: none">• EPAD: European Prevention of Alzheimer's Dementia Consortium. National Cohort Leader. Started in 2015 (duration 60 months). Mainly sponsored by the EC and the European pharmaceutical industry (via EFPIA) under IMI JU. (http://ep-ad.org).• HBP: Human Brain Project. Task leader. Started in 2013 (duration 120 months). To build biologically detailed simulations of the complete human brain and to create the informatics, modeling and supercomputing technologies.• GAAIN: The Global Alzheimer's Association Interactive Network. Co-Principal Investigator. Started in 2012. Funded by the Alzheimer's Association (http://gaain.org).• GENFI: JPND Genetics of Frontotemporal dementias. Partner.• N4U: neuGRID for you. Coordinator. Started in 2011 (duration 42 months). Expansion of neuGRID services and outreach to new user communities. Funded by European Commission, FP7 (https://neugrid4you.eu/).• Hippo harmonization: 2010-5. Harmonization of Protocols for the Manual Tracing of the Hippocampus Development and Validation of a Unified Standard Protocol: An EADC-ADNI Joint Effort. Funded by the Alzheimer's Association.

Top 5 Relevant Publications (last 5 years)

<ul style="list-style-type: none">• Scheltens P, ..., Frisoni GB, Salloway S, Van der Flier WM, Alzheimer's disease, Lancet. 2016 Feb 23.• Frisoni GB, ..., Boccardi M; EADC-ADNI Working Group on The Harmonized Protocol for Manual Hippocampal Volumetry and for the Alzheimer's Disease Neuroimaging Initiative, The EADC-ADNI Harmonized Protocol for manual hippocampal segmentation on magnetic resonance: evidence of validity, Alzheimers Dement. 2015 Feb; 11(2): 111-25.• Pievani M, ..., Frisoni GB, Brain connectivity in neurodegenerative diseases--from phenotype to proteinopathy, Nat Rev Neurol. 2014 Nov; 10(11):620-33.• Frisoni GB, ...; ISTAART's NeuroImaging Professional Interest Area, Imaging markers for Alzheimer disease: which vs how, Neurology. 2013 Jul 30; 81(5): 487-500.• Pievani M, de..., Frisoni GB. Functional network disruption in the degenerative dementias, Lancet Neurol. 2011 Sep; 10(9): 829-43.
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