Curriculum Vitae

Personal information

First name/ Surname	**First name: Giordano** **Surname: Cecchetti**

Work experience

Dates	November 2019 – on going
Occupation or position held	Neurologist
Main activities and responsibilities	Clinical activity: outpatient activity (also RCTs) with particular focus on neurodegenerative diseases (Memory Clinic), epilepsy and carotid ultrasonography. EEG reporting. Research activity: special focus on neurodegenerative field using structural (MRI) and functional (MRI and EEG) neuroimaging, CSF biomarkers, neuropsychological data. Investigation of diagnostic and prognostic biomarkers in different neurodegenerative diseases.
Name and address of employer	San Raffaele Scientific Institute Via Olgettina, 60 20132 Milan, Italy
Type of business or sector	Neurodegenerative Diseases Neurophisiology

Education and training

Dates	November 2020 - ongoing
Occupation	Phd in Experimental Neurology– 1st year
Principal subjects/occupational skills covered	Project title: *"Assessing the role of advance electroencephalographic data as marker of pathology and prognosis in primary dementias"*.
Name and type of organisation providing education and training	Università Vita-Salute San Raffaele Via Olgettina, 60, 20132 Milano, Italy
Dates	November 2015 – 14 November 2019
Title of qualification awarded	Postgraduate Specialisation in Neurology
Principal subjects/occupational skills covered	Thesis Title: *"A combined RS-EEG / RS-fMRI characterization of the Alzheimer continuum: a longitudinal study"*
Name and type of organisation providing education and training	Università Vita-Salute San Raffaele Via Olgettina, 60, 20132 Milano, Italy
Dates	October 2008 - 8 July 2014
Title of qualification awarded	Master Degree in Medicine and Surgery
Principal subjects/occupational skills covered	Thesis Title: *"Caratterizzazione clinica e di imaging molecolare delle sindromi da overlap CBD/PSP"*
Name and type of organisation providing education and training	Università di Milano Bicocca Piazza dell'Ateneo Nuovo, 1, 20126 Milano MI

Personal skills and competences

Mother tongue(s) | Italian

Other language(s) | English, German

Self-assessment	Understanding		Speaking		Writing	
European level (*)	Listening	Reading	Spoken interaction	Spoken production		
English	B2	Independent user	B2	Independent user	B2	Independent user
German	B1	Independent user	B1	Independent user	B1	Independent user

(*) Common European Framework of Reference for Languages

Computer skills and competences

Excellent Knowledge and use of Microsoft Office Packcage.
Excellent knowledge and use of Mac OS.
Excellent knowledge and use of electronic email.
Operating System: Windows.

Grants and award received

- 2020 Best Oral Presentation Prize - 8th Winter Seminar on dementia and on neurodegenerative, Bressanone, Italy
- 2019 Antonella Poggi Prize – 13th Course Le Urgenze Neurologiche: dalla diagnosi alla terapia, Milan, Italy
- 2019 Best Oral Presentation Prize - 7th Winter Seminar on dementia and on neurodegenerative, Bressanone, Italy

Publications

1) Mazzeo S, Santangelo R, Bernasconi MP, **Cecchetti G,** et al. Combining Cerebrospinal Fluid Biomarkers and Neuropsychological Assessment: A Simple and Cost-Effective Algorithm to Predict the Progression from Mild Cognitive Impairment to Alzheimer's Disease Dementia. J Alzheimers Dis. 2016;54(4):1495-1508. doi:10.3233/JAD-160360
2) Santangelo R, **Cecchetti G,** Bernasconi MP, et al. Cerebrospinal Fluid Amyloid-β 42, Total Tau and Phosphorylated Tau are Low in Patients with Normal Pressure Hydrocephalus: Analogies and Differences with Alzheimer's Disease. J Alzheimers Dis. 2017;60(1):183-200. doi:10.3233/JAD-170186
3) Zambon AA, **Cecchetti G,** Caso F, et al. Primary progressive multiple sclerosis presenting with severe predominant cognitive impairment and psychiatric symptoms: A challenging case. Mult Scler. 2017;23(11):1558-1561. doi:10.1177/1352458517702550
4) Lazzarin SM, Vabanesi M, **Cecchetti G,** et al. Refractory anti-NMDAR encephalitis successfully treated with bortezomib and associated movements disorders controlled with tramadol: a case report with literature review. J Neurol. 2020;267(8):2462-2468. doi:10.1007/s00415-020-09988-w
5) Santangelo R, Masserini F, Agosta F, Sala A, Caminiti SP, **Cecchetti G,** et al. CSF p-tau/Aβ42 ratio and brain FDG-PET may reliably detect MCI "imminent" converters to AD [published online ahead of print, 2020 May 15]. Eur J Nucl Med Mol Imaging. 2020;10.1007/s00259-020-04853-4. doi:10.1007/s00259-020-04853-4
6) **Cecchetti G,** Vabanesi M, Chieffo R, et al. Cerebral involvement in COVID-19 is associated with metabolic and coagulation derangements: an EEG study [published online ahead of print, 2020 Jun 15]. J Neurol. 2020;1-5. doi:10.1007/s00415-020-09958-2
7) **Cecchetti G,** Agosta F, Basaia S, Cividini C, Cursi M, Santangelo R, Caso F, Minicucci F, Magnani G, Filippi M. Resting-state electroencephalographic biomarkers of Alzheimer's Disease. *In preparation.*

References	• Prof. Massimo Filippi MD, Director of Neurology Department, San Raffaele Hospital, Milan; Director of Neuroimaging Research Unit, INSPE, Division of Neuroscience, San Raffaele Scientific Institute, Vita-Salute San Raffaele University.

Autorizzo la pubblicazione dei dati sul sito aziendale e sui siti ministeriali

Milan, 23 April 2021