PERSONAL INFORMATION Michele Tinazzi

Enterprise	University	EPR
	☒ Full professor of Neurology	

WORK EXPERIENCE

2020-present: Coordinator of the specialty training in Neurology
2016-present: Full Professor in Neurology, Department of Neurosciences, Biomedicine and Movement Sciences, University of Verona, Italy
2011-2015: Coordinator of Neuroscience PhD, University of Verona, Italy
2004-2016: Associate Professor in Neurology, University of Verona, Italy
1998-present: Head of Parkinson's Disease and Movement Disorders Unit, Department of
Neurosciences, Biomedicine and Movement Sciences, University of Verona, Italy
1996-2004: Medical Doctor and Neurophysiologist, Neurological Unit, Department of Neurosciences, Biomedicine and Movement Sciences, University of Verona, Italy

EDUCATION AND TRAINING

Replace with EQF (or other) level if relevant

2003: PhD in Neuroscience, University of Verona, Italy
1995: Specialization in Neurology, University of Verona, Italy
1991-1996: Neurology Resident, Neurology Unit, University of Verona, Italy
1991: Medical Degree (magna cum laude), University of Verona, Italy

Training in foreign Institutes

1993-1994 Medical Fellow, Functional Neurophysiology and Epileptics Clinic, Lyon, France, under the supervision of Prof. F. Mauguière;
2004 february-april Visiting Professor at the Institute of Neurology, Queen Square, London, U.K under the supervision of Prof. K.B. Bhatia;
2018 june-september Visiting Professor at the Neurological Institute of Saint George's University, London, U.K under the supervision of Prof. M. Edwards

Current research and clinical interests

Parkinson's disease, Movement disorders, Functional Motor disorders

Bibliometrics

Peer-reviewed publications: author or co-Author of 330 publications in international journals. **H-Index Scopus: 56:**

Memberships

2020-present: President-Elect of Accademia LIMPE-DISMOV (Italian Society of Parkinson's disease and Movement Disorders)
2018-2020: Managing Council of Accademia LIMPE-DISMOV (Italian Society of Parkinson's disease and Movement Disorders)
2013-2016: Managing Council of LIMPE (Italian Society of Parkinson and Extra-pyramidal Diseases)
2011-2015: Managing Council of Italian Society of Neurology (SIN).
2007-2011: Managing Council and Secretary of DISMOV-SIN (Italian Society of Movement Disorders)
2005-2007: Managing Council of LIMPE (Italian Society of Parkinson and Extra-pyramidal Diseases)
2012 Membership of Movement Disorders Society.
2012 Membership of European Academy of Neurology, Scientific Panel Movement disorders

Collaborations with Scientific Journals

Member of the Editorial Board of Movement Disorders Clinical Practice
Member of the Editorial Board of Frontiers of Neurology, Movement Disorders

Current scientific collaborations with research institutes

- Sobell Department of Motor Neuroscience and Movemen Disorders and Institute of Neurology, London, UK
- St George's, University of London, Atkinson Morley Regional Neuroscience Center, London, UK
- Institute of Psychiatry, Psychology & Neuroscience, Department of Basic and Clinical Neuroscience, King's College London, UK
- Edmond J. Safra Program in Parkinson's disease, Morton and Gloria Shulman Movement Disorders Clinic, Toronto Western Hospital, UHN, Division of Neurology, University of Toronto, Toronto, Ontario, Canada
- Dipartimento di Scienze Neurologiche e Istituto NEUROMED (IRCCS), Università di Roma "La Sapienza' Italy
- Dipartimento di Neuroscienze, Università di Padova, Italy
- Dipartimento di Neuroscienze, Università di Torino
- Dipartimento di Neuroscienze, Università di Genova
- Dipartimento di Neuroscienze, Università di Napoli
- Dipartimento di Neuroscienze, Università di Catania

Mother tongue(s) Italian

Other language(s) English good Level

ADDITIONAL INFORMATION
Selected Publications

Tinazzi M, Del Vesco C, Fincati E, Ottaviani S, Smania N, Moretto G, et al. Pain and motor complications in Parkinson's disease. J Neurol Neurosurg Psychiatry 2006; 77:822–5.

Tinazzi M, Del Vesco C, Defazio G, Fincati E, Smania N, Moretto G, et al. Abnormal processing of the nociceptive input in Parkinson's disease: a study with CO2 laser evoked potentials. Pain 2008;136:117–24.

Defazio G, Berardelli A, Fabbrini G, Martino D, Fincati E, Fiaschi A, Moretto G, Abbruzzese G, Marchese R, Bonuccelli U, Del Dotto P, Barone P, De Vivo E, Albanese A, Antonini A, Canesi M, Lopiano L, Zibetti M, Nappi G, Martignoni E, Lamberti P, **Tinazzi** M. Pain as a nonmotor symptom of Parkinson disease: evidence from a case-control study. Arch Neurol 2008; 65:1191–4.

Tinazzi M, Recchia S, Simonetto S, Tamburin S, Defazio G, Fiaschi A, et al. Muscular pain in Parkinson's disease and nociceptive processing assessed with CO2 laser-evoked potentials. Mov Disord 2010; 25:213–20.

Tinazzi M, Abbruzzese G, Antonini A, Ceravolo R, Fabbrini G, Lessi P, et al. Reasons driving treatment modification in Parkinson's disease: results from the cross-sectional phase of the REASON study. Parkinsonism Relat Disord 2013; 19:1130–5.

Tinazzi M, Fasano A, Geroin C, Morgante F, Ceravolo R, Rossi S, et al. Pisa syndrome in Parkinson disease: An observational multicenter Italian study. Neurology 2015; 85:1769–79.

Tinazzi M, Geroin C, Gandolfi M, Smania N, Tamburin S, Morgante F, et al. Pisa syndrome in Parkinson's disease: An integrated approach from pathophysiology to management. Mov Disord 2016;31:1785–95.

Fasano A, Geroin C, Berardelli A, Bloem BR, Espay AJ, Hallett M, Lang AE, **Tinazzi M.** Diagnostic criteria for camptocormia in Parkinson's disease: A consensus-based proposal. Parkinsonism Relat Disord 2018; 53:53-57.

Magrinelli F, Geroin C, Squintani G, Gandolfi M, Rizzo G, Barillari M, Vattemi G,Morgante F, **Tinazzi M.** Upper camptocormia in Parkinson's disease: Neurophysiological and imaging findings of both central and peripheral pathophysiological mechanisms. Parkinsonis Relat Disord 2020; 71:28-34.

Di Vico, I. A., Cirillo, G., Tessitore, A., Siciliano, M., Venturelli, M., Falup-Pecurariu, C., Tedeschi, G., Morgante, F., & **Tinazzi, M**. Fatigue in hypokinetic, hyperkinetic, and functional movement disorders. Parkinsonism & related disorders, 2021; 86: 114–23.

Recently funded projects

- 2015-2019 - Cattolica Foundation - **60.000 Euro** - “Effects of pharmacological therapy combined with neurological rehabilitation on gait and balance disorders in patients with Parkinson disease”. This project aims to evaluate the effectiveness of pharmacological therapy integrated with neuromotor rehabilitation on gait and balance disorders in patients with PD. There is no overlap with the current proposal.
- 2017-2019 - Joint Project University of Verona - **28.000 Euro** - “Tremor and neurotoxicity of tacrolimus and other immunosuppressant treatments in kidney transplanted patients”. This project aims to define phenomenology, severity, distribution, quality of life and other neurological symptoms associated to tremor in a large consecutive kidney-transplanted patients cohort under treatment with Cyclosporin A, Tacrolimus and non-Calcineurin inhibitors. There is no overlap with the current proposal.
- 2018-2019 - Zambon Italia - **35.000 Euro** - “Effects of safinamide on pain in Parkinson’s disease with motor fluctuations: a prospective clinical and neurophysiological study”. This project aims to evaluate the efficacy and safety of safinamide to reduce pain in PD patients with musculoskeletal, radicular/neuropathic, and dystonic pain receiving safinamide. There is no overlap with the current proposal.
- 2019-2021- Cariverona Foundation - **260.000 Euro** - “Effects of education and neuromotor rehabilitation in patients with Parkinson’s Disease and their caregivers”. This project aims (1) to implement training courses on motor and non-motor disorders for patients with PD and their caregivers; (2) to evaluate the effects of home neuromotor and cognitive rehabilitation for motor and non-motor symptoms in patients with PD. There is no overlap with the current proposal.
- 2020-2022 -Joint Project University of Verona – **50.000 Euro** - “Virtual Reality Rehabilitation of Patients with Functional Motor Disorders”. This project aims to test novel virtual reality protocols in the treatment of attentional deficits in postural control disorders in patients with Functional Motor Disorders. There is no overlap with the current proposal.

Autorizzo al trattamento dei miei dati personali

June 05th 2022 Prof. Michele Tinazzi