

INFORMAZIONI PERSONALI

Michele Tinazzi

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| Nazionalità Italiana

Enterprise	University	EPR
	☑ Professore Ordinario di Neurologia MED/26	

ESPERIENZE LAVORATIVE

Attività clinica

15 dicembre 2023-oggi: Direttore Clinica Neurologica, Università di Verona

1° gennaio 2021-14 dicembre 2023: Responsabile dell'USD "Malattia di Parkinson e Disturbi del Movimento" Azienda Ospedaliera-Universitaria Integrata (AOUI) di Verona

2009-2020: attività clinica di reparto e ambulatoriale presso la Neurologia B dell'AOUI di Verona in qualità di Professore Associato di Neurologia dal 2009 al 2016 e poi come Professore Ordinario di Neurologia dal 2016 al 2020

1997-2009: attività clinica di reparto e ambulatoriale in qualità di collaboratore all'interno del Team "Stroke Unit" e attività ambulatoriale di Neurofisiologia Clinica presso la Neurologia A dell'AOUI di Verona come borsista e gettonista dal 1997 al 1999, come dirigente medico I° livello dal 1999 al 2004, come Professore Associato di Neurologia dal 2004 al 2009

1997-oggi: Responsabile del "Centro Parkinson e Disturbi del Movimento" dell'AOUI di Verona riconosciuto nel 2005 come Struttura ad alta professionalità e promosso nel 2008 in Struttura Semplice Funzionale presso la Neurologia A. Il Centro è stato riconosciuto dalla Regione Veneto nel 2015 come unico Centro Regionale Specializzato per la malattia di Parkinson ed i disturbi del movimento

Ruoli accademici

2020-oggi: Direttore Scuola di Specializzazione in Neurologia, Università di Verona

2019-oggi: Co-delegato per la Valutazione della Ricerca Scientifica dell'Università di Verona

2016-oggi: Professore Ordinario di Neurologia MED/26, Dipartimento di Neuroscienze, Biomedicina e Movimento, Università di Verona

2015-oggi: Componente del collegio docenti del corso di Dottorato in Neuroscienze, Biomedicina e Movimento, Università di Verona

2011-2015: Coordinatore del Dottorato in Neuroscienze, Università di Verona

2004-2016: Professore Associato di Neurologia MED/26, Università di Verona

ISTRUZIONE E FORMAZIONE

2016 : Corso "Il medico che governa l'organizzazione" della Scuola di Direzione Aziendale dell'Università Bocconi di Milano

2014: Conseguitamento dell'Abilitazione Nazionale di Professore di Prima Fascia (Ordinario) nel Settore Concorsuale 06/D6 Neurologia, Settore Scientifico Disciplinare MED 26/Neurologia

2003: Dottorato in Neuroscienze, Università di Verona

1995: Specializzazione in Neurologia (50/50 lode), Università di Verona

1991-1997: Medico frequentatore, Neurologia B, AUOI di Verona

1991: Laurea in Medicina e Chirurgia (110/110 lode), Università di Verona

Esperienze in Istituti stranieri

2018 giugno-settembre Visiting Professor al Neurological Institute of Saint George's University, London, U.K sotto la supervisione del Prof. M. Edwards

2004 febbraio-aprile Visiting Professor al Institute of Neurology, Queen Square, London, U.K sotto la supervisione del Prof. K.B. Bhatia

1993-1994 Medical Fellow, Functional Neurophysiology and Epileptics Clinic, Lyon, France, sotto la supervisione del Prof. F. Mauguière

Interessi clinici e di ricerca

Malattia Neurodegenerative, Parkinsonismi, Disturbi del movimento, Disturbi motori funzionali, Stroke

Indici bibliometrici

Pubblicazioni peer-review: autore o coautore di 380 pubblicazioni scientifiche in riviste internazionali

H-Index Scopus: 63

Ruoli e affiliazioni Società Scientifiche

2023-oggi: Membro del consiglio direttivo della Società Internazionale Parkinson and Movement Disorders Society-ES

2022-oggi: Tesoriere della Società Internazionale Functional Neurological Disorder Society

2022-oggi: Presidente della Società Italiana Parkinson e Disordini del Movimento LIMPE-DISMOV

2020-2022: Presidente Eletto della Società Italiana Parkinson e Disordini del Movimento LIMPE-DISMOV
 2018-2020: Membro del consiglio direttivo della Società Italiana Parkinson e Disordini del Movimento LIMPE-DISMOV
 2013-2016: Membro del consiglio direttivo della Società Italiana Parkinson e malattie extrapiramidali LIMPE
 2011-2015: Membro del consiglio direttivo della Società Italiana di Neurologia SIN
 2007-2011: Membro e Segretario del consiglio direttivo della Società Italiana Disordini del movimento DISMOV-SIN
 2005-2007: Membro del consiglio direttivo della Società Italiana Parkinson e malattie extrapiramidali LIMPE
 2012-oggi: Membro della Società Internazionale Movement Disorders Society-ES
 2012-oggi: Membro della Società Internazionale European Academy of Neurology, Pannello scientifico dei Disordini del Movimento

Collaborazioni con riviste scientifiche

Membro dell' Editorial Board of Movement Disorders Clinical Practice
 Membro dell' Editorial Board of Frontiers of Neurology, Movement Disorders
 Referee delle principali riviste scientifiche: Brain, Neurology, Movement disorders, Clinical Neurophysiology, Parkinsonism and Related disorders

Collaborazioni scientifiche attuali con istituti di ricerca

- Sobell Department of Motor Neuroscience and Movement 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
- Dipartimento di Neuroscienze, Università di Salerno
- Dipartimento di Neurologia, Istituto Scientifico San Raffaele, Milano

Recenti progetti Finanziati al Prof. Michele Tinazzi in qualità di Coordinatore/Principal Investigator

- 2022-2024 - Finalizzata PNRR-MAD-2022-12376826 - **1.000.000 Euro** – “A window into the mind-brain-body interplay: development of diagnostic, prognostic biomarkers and rehabilitation strategies in functional motor disorders”
- 2022-2024 - PRIN 2022 Prot. 20222MANMZ - **204.546 Euro** - “A window into the mind-brain-body: biomarkers development in Functional Motor Disorders”
- 2020-2022 -Joint Project Università di Verona – **50.000 Euro** - “Virtual Reality Rehabilitation of Patients with Functional Motor Disorders”
- 2019-2021- Cariverona Foundation - **260.000 Euro** - “ Effects of education and neuromotor rehabilitation in patients with Parkinson’s Disease and their caregivers”
- 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”
- 2017-2019 - Joint Project Università di Verona - **28.000 Euro** - “Tremor and neurotoxicity of tacrolimus and other immunosuppressant treatments in kidney transplanted patients”
- 2015-2019 – Fondazione Cattolica - **60.000 Euro** - “Effects of pharmacological therapy combined with neurological rehabilitation on gait and balance disorders in patients with Parkinson disease”

Promotore e Coordinatore Studi Multicentrici Italiani

- 2018-oggi: Registro Italiano Disturbi Motori Funzionali
- 2016: Postural abnormalities in Parkinson’s disease: demographical and clinical correlations
- 2013: Pisa Syndrome and Parkinson’s disease: demographical and clinical correlations
- 2011: Imaging of the dopamine transporter predicts pattern of disease progression and response to levodopa in patients with schizophrenia and parkinsonism: a 2-year follow-up multicenter study
- 2010: Gait and limb ataxia in Cerebellar Hemispheres and Peduncles Stroke Lesions posterior circulation stroke: Clinical MRI correlations
- 2009: [(123)I]FP-CIT single photon emission computed tomography findings in drug-induced parkinsonism
- 2007: Pain as a nonmotor symptom of Parkinson disease: evidence from a case-control study

Presidente e/o Direttore Scientifico di Congressi o Corsi endorsed dall’Azienda Ospedaliera Universitaria Integrata e dall’Università di Verona

- 2023: Presidente dell’International Congress della Functional Neurological Disorders Society che si terrà a Verona dall’8 all’11 giugno 2024
- 2005-oggi: Direttore scientifico dei corsi residenziali regionali, del triveneto, nazionali e internazionali sulla Malattia di Parkinson e Disordini del movimento annuali
- 2019: Direttore scientifico dell’ International Teaching Course of the Functional Neurological Disorders Society and of the Movement Disorders Society: “Functional Motor Disorders: New Advances”

- 2017: Presidente del Congresso e del Comitato Scientifico del III° Congresso Nazionale dell'Accademia LIMPE-DISMOV che si & International Symposium of the Movement Disorders Society
- 2010: Presidente del IV° Convegno Nazionale Associazione Italiana Parkinson e Disordini del Movimento DISMOV-SIN & International Symposium Movement Disorders in Psychiatry.
- 2006-2007: Direttore scientifico dei Teaching Courses on Movement Disorders in collaborazione con l'Istituto Neurologico Queen Square di Londra ed il Dipartimento di Neurologia della Christian-Albrechts University di Kiel
- 2007: Direttore scientifico del Congresso Società Italiana di Neuroscienze: Simposio New Advances on Movement Disorders: from genetics to cognitive functions.

Pubblicazioni 2020-2024

1. Arienti F, Casazza G, Franco G, Lazzeri G, Monfrini E, Di Maio A, Erro R, Barone P, Tamma F, Caputo E, Volontè MA, Cacciaguerra L, Pilotto A, Padovani A, Comi C, Magistrelli L, Valzania F, Cavallieri F, Avanzino L, Marchese R, Sensi M, Carroli G, Eleopra R, Cilia R, Spagnolo F, Tessitore A, De Micco R, Ceravolo R, Palermo G, Malaguti MC, Lopiano L, Tocco P, Sorbera C, **Tinazzi M**, Ciammola A, Ottaviani D, Valente EM, Albanese A, Blandini F, Canesi M, Antonini A, Carecchio M, Fetoni V, Colosimo C, Volpe D, Tambasco N, Cossu G, Zappia M; Italian Study Group on Family History in PD; Di Fonzo A. Family History in Parkinson's Disease: A National Cross-Sectional Study. *Mov Disord Clin Pract*. 2024 Sep 13. doi: 10.1002/mdc3.14206. Epub ahead of print. PMID: 39269187.
2. Sandri A, Bonetto C, Fiorio M, Salaorni F, Bonardi G, Geroi C, Smania N, **Tinazzi M**, Gandolfi M. Unraveling the mechanisms of high-level gait control in functional gait disorders. *J Neural Transm (Vienna)*. 2024 Sep 6.
3. Mogavero MP, Antelmi E, Lanza G, Marelli S, Castelnuovo A, **Tinazzi M**, DelRosso LM, Silvestri R, Ferri R, Ferini Strambi L. Sex-based disparities in dopamine agonist response in patients with restless legs syndrome. *J Sleep Res*. 2024 Aug 19:e14311. doi: 10.1111/jsr.14311. Epub ahead of print. PMID: 39160111.
4. Magrinelli F, Tesson C, Angelova PR, Salazar-Villacorta A, Rodriguez JA, Scardamaglia A, Chung BH, Jaconelli M, Vona B, Esteras N, Kwong AK, Courtin T, Maroofian R, Alavi S, Nirujogi R, Severino M, Lewis PA, Efthymiou S, O'Callaghan B, Buchert R, Sofan L, Lis P, Pinon C, Breedveld GJ, Chui MM, Murphy D, Pitz V, Makarious MB, Cassar M, Hassan BA, Iftikhar S, Rocca C, Bauer P, **Tinazzi M**, Svetel M, Samanci B, Hanağası HA, Bilgiç B, Obeso JA, Kurtis MM, Cogan G, Başak AN, Kiziltan G, Gül T, Yalçın G, Elibol B, Barišić N, Ng EW, Fan SS, Hershkovitz T, Weiss K, Raza Alvi J, Sultan T, Azmi Alkhawaja I, Froukh T, E Alrukban HA, Fauth C, Schatz UA, Zöggeler T, Zech M, Stals K, Varghese V, Gandhi S, Blauwendraat C, Hardy JA, Lesage S, Bonifati V, Haack TB, Bertoli-Avella AM, Steinfeld R, Alessi DR, Steller H, Brice A, Abramov AY, Bhatia KP, Houlden H. *<i>PSMF1</i>* variants cause a phenotypic spectrum from early-onset Parkinson's disease to perinatal lethality by disrupting mitochondrial pathways. *medRxiv [Preprint]*. 2024 Jun 20:2024.06.19.24308302.
5. Serranová T, Di Vico I, **Tinazzi M**, Aybek S, Bilic E, Binzer S, Bøen E, Bruggeman A, Bratanov C, Cabreira VRA, Golder D, Dunalska A, Falup-Pecurariu C, Garcin B, Gelauff J, Laffan A, Podnar S, Pareés I, Plender T, Popkirov S,

- Romanenko V, Schwingenschuh P, Seliverstov Y, Sjöström C, Škorvánek M, Stamelou M, Zailskas D, Edwards MJ, Stone J. Functional neurological disorder in Europe: regional differences in education and health policy. *Eur J Neurol.* 2024 Aug 15:e16350
6. Mantovani E, Bressan MM, **Tinazzi M**, Tamburin S. Towards multimodal cognition-based treatment for cognitive impairment in Parkinson's disease: drugs, exercise, non-invasive brain stimulation and technologies. *Curr Opin Neurol.* 2024 Jul 31. doi: 10.1097/WCO.0000000000001310. Epub ahead of print. PMID: 39132779.
7. Matar E, **Tinazzi M**, Edwards MJ, Bhatia KP. Functional Movement Disorder as a Prodromal Symptom of Parkinson's Disease-Clinical and Pathophysiological Insights. *Mov Disord.* 2024 Aug 9. doi: 10.1002/mds.29958. Epub ahead of print. PMID: 39119738.
8. Marotta A, Fiorio M, Di Vico IA, Nováková L, Škorvánek M, Růžicka E, **Tinazzi M**, Serranová T. Functional neurological disorder: a comparative analysis of experience of Czech, Slovak, and Italian neurologists. *Neurol Neurochir Pol.* 2024;58(4):413-421. doi: 10.5603/pjnns.99264. Epub 2024 Jun 25. PMID: 38916493.
9. Sauerbier A, Herberg J, Stopic V, Loehrer PA, Ashkan K, Rizos A, Jost ST, Petry-Schmelzer JN, Gronostay A, Schneider C, Visser-Vandewalle V, Evans J, Nimsky C, Fink GR, Antonini A, Martinez-Martin P, Silverdale M, Weintraub D, Schrag A, Ray Chaudhuri K, Timmermann L, Dafsari HS; EUROPAR, the German Parkinson Society Non-motor Symptoms Study Group, and the International Parkinson and Movement Disorders Society Non-Motor Parkinson's Disease Study Group. Predictors of short-term anxiety outcome in subthalamic stimulation for Parkinson's disease. *NPJ Parkinsons Dis.* 2024 Jun 8;10(1):114. doi: 10.1038/s41531-024-00701-6. PMID: 38851717; PMCID: PMC11162430.
10. Marano M, Zizzo C, Malaguti MC, Bacchin R, Cavallieri F, De Micco R, Spagnolo F, Bentivoglio AR, Schirinzi T, Bovenzi R, Ramat S, Erro R, Sorrentino C, Sucapane P, Pilotto A, Lupini A, Magliozzi A, Di Vico I, Carecchio M, Bonato G, Cilia R, Colucci F, Tamma F, Caputo E, Mostile G, Arabia G, Modugno N, Zibetti M, Ceravolo MG, Tambasco N, Cossu G, Valzania F, Manganotti P, Di Lazzaro V, Zappia M, Fabbrini G, **Tinazzi M**, Tessitore A, Duro G, Di Fonzo A. Increased glucosylsphingosine levels and Gaucher disease in GBA1-associated Parkinson's disease. *Parkinsonism Relat Disord.* 2024 Jul;124:107023.
11. Gandolfi M, Artusi CA, Imbalzano G, Camozzi S, Crestani M, Lopiano L, **Tinazzi M**, Geroin C. Botulinum Toxin for Axial Postural Abnormalities in Parkinson's Disease: A Systematic Review. *Toxins (Basel).* 2024 May 15;16(5):228. doi: 10.3390/toxins16050228. PMID: 38787080; PMCID: PMC11125648.
12. Antelmi E, Mogavero MP, Lanza G, Cartella SM, Ferini-Strambi L, Plazzi G, Ferri R, **Tinazzi M**. Sensory aspects of restless legs syndrome: Clinical, neurophysiological and neuroimaging perspectives. *Sleep Med Rev.* 2024 Aug;76:101949. doi: 10.1016/j.smrv.2024.101949. Epub 2024 May 7. PMID: 38749362.
13. Tamburin S, Paio F, Bovi T, Bulgarelli G, Longhi M, Foroni R, Mantovani E, Polloniato PM, Tagliamonte M, Zivelonghi E, Zucchella C, Cavedon C, Nicolato A, Petralia B, Sala F, Bonetti B, **Tinazzi M**, Montemezzi S, Ricciardi GK. Magnetic resonance-guided focused ultrasound unilateral thalamotomy for medically refractory essential tremor: 3-year follow-up data. *Front Neurol.* 2024 Apr 26;15:1360035. doi: 10.3389/fneur.2024.1360035. PMID: 38737350; PMCID: PMC11082386.
14. Cabreira V, Alty J, Antic S, Araújo R, Aybek S, Ball HA, Baslet G, Bhome R, Coebergh J, Dubois B, Edwards M, Filipović SR, Frederiksen KS, Harbo T, Hayhow

B, Howard R, Huntley J, Isaacs J, LaFrance WC Jr, Lerner AJ, Di Lorenzo F, Main J, Mallam E, Marra C, Massano J, McGrath ER, McWhirter L, Moreira IP, Nobili F, Pennington C, Tábuas-Pereira M, Perez DL, Popkirov S, Rayment D, Rossor M, Russo M, Santana I, Schott J, Scott EP, Taipa R, **Tinazzi M**, Tomic S, Toniolo S, Tørring CW, Wilkinson T, Frostholm L, Stone J, Carson A. Perspectives on the diagnosis and management of functional cognitive disorder: An international Delphi study. *Eur J Neurol*. 2024 May 3:e16318. doi: 10.1111/ene.16318. Epub ahead of print. PMID: 38700361.

15. Antelmi E, Mingolla GP, Mogavero MP, Ferri R, Lanza G, Morgante F, Bonetto C, Conte A, Ferini-Strambi L, Plazzi G, Berardelli A, **Tinazzi M**. A survey-based approach on restless legs syndrome: practices and perspectives among Italian neurologists. *J Neurol*. 2024 Jul;271(7):4227-4236.
16. Gandolfi M, Geroïn C, Imbalzano G, Camozzi S, Menaspà Z, **Tinazzi M**, Alberto Artusi C. Treatment of axial postural abnormalities in parkinsonism disorders: A systematic review of pharmacological, rehabilitative and surgical interventions. *Clin Park Relat Disord*. 2024 Mar 12;10:100240. doi: 10.1016/j.prdoa.2024.100240. PMID: 38596537; PMCID: PMC11002662.
17. Squintani G, Geroïn C, Pasquali A, Cavazzana E, Segatti A, Lippolis M, Bonetto C, Antelmi E, **Tinazzi M**. Abnormalities of the Descending Inhibitory Nociceptive Pathway in Functional Motor Disorders. *Mov Disord*. 2024 May;39(5):905-910. doi: 10.1002/mds.29770. Epub 2024 Mar 12. PMID: 38469903.
18. Cecchini MP, Pizzini FB, Boschi F, Marcon A, Moro L, Gordon E, Guizard N, Cavedo E, Ricatti MJ, Veronese S, Tamburin S, **Tinazzi M**, Mansueto G, Sbarbati A. Long-term effects of SARS-CoV-2 infection in patients with and without chemosensory disorders at disease onset: a psychophysical and magnetic resonance imaging exploratory study. *Neurol Sci*. 2024 Jun;45(6):2409-2418. doi: 10.1007/s10072-024-07429-4. Epub 2024 Mar 5. PMID: 38441790; PMCID: PMC11082021
19. Varalta V, Righetti A, Evangelista E, Vantini A, Martoni A, Tamburin S, Fonte C, Di Vico IA, **Tinazzi M**, Waldner A, Picelli A, Filippetti M, Smania N. Effects of upper limb vibratory stimulation training on motor symptoms in Parkinson's disease: an observational study. *J Rehabil Med*. 2024 Feb 26;56:jrm19495. doi: 10.2340/jrm.v56.19495. PMID: 38407431; PMCID: PMC10910977.
20. Dinoto A, Trentinaglia M, Carta S, Mantovani E, Ferrari S, Tamburin S, **Tinazzi M**, Mariotto S. Autoimmune Movement Disorders Complicating Treatment with Immune Checkpoint Inhibitors. *Mov Disord Clin Pract*. 2024 May;11(5):543-549. doi: 10.1002/mdc3.14003. Epub 2024 Feb 23. PMID: 38400610; PMCID: PMC11078485.
21. Geroïn C, Petracca M, Di Tella S, Marcuzzo E, Erro R, Cuoco S, Ceravolo R, Mazzucchi S, Pilotto A, Padovani A, Romito LM, Eleopra R, Zappia M, Nicoletti A, Dallochio C, Arbasino C, Bono F, Laterza V, Demartini B, Gambini O, Modugno N, Olivola E, Bonanni L, Albanese A, Ferrazzano G, Tessitore A, Lopiano L, Calandra-Buonaura G, Morgante F, Esposito M, Pisani A, Manganotti P, Tesolin L, Teatini F, Camozzi S, Ercoli T, Stocchi F, Coletti Moja M, Defazio G, **Tinazzi M**. Elderly Onset of Functional Motor Disorders: Clinical Correlates from the Italian Registry. *Mov Disord Clin Pract*. 2024 Jan;11(1):38-44. doi: 10.1002/mdc3.13916. Epub 2023 Nov 22. PMID: 38291844; PMCID: PMC10828615.
22. Jost ST, Aloui S, Evans J, Ashkan K, Sauerbier A, Rizos A, Petry-Schmelzer JN, Gronostay A, Fink GR, Visser-Vandewalle V, Antonini A, Silverdale M, Timmermann L, Martinez-Martin P, Chaudhuri KR, Dafsari HS; International Parkinson and Movement Disorders Society Non-Motor Parkinson's Disease Study Group and EUROPAR. Neurostimulation for Advanced Parkinson Disease and Quality

- of Life at 5 Years: A Nonrandomized Controlled Trial. *JAMA Netw Open*. 2024 Jan 2;7(1):e2352177. doi: 10.1001/jamanetworkopen.2023.52177. PMID: 38236600; PMCID: PMC10797423.
23. Mylius V, Moisset X, Rukavina K, Rosner J, Korwisi B, Marques A, Lloret SP, Kägi G, Bohlhalter S, Bannister K, Chaudhuri KR, Barke A, **Tinazzi M**, Brefel-Courbon C, Treede RD, de Andrade DC. New ICD-11 diagnostic criteria for chronic secondary musculoskeletal pain associated with Parkinson disease. *Pain*. 2024 Jan 11. doi: 10.1097/j.pain.0000000000003138. Epub ahead of print. PMID: 38227568.
24. Gandolfi M, Sandri A, Menaspà Z, Avanzino L, Pelosin E, Geroïn C, Vidale D, Fiorio M, **Tinazzi M**. How Does Postural Control in Patients with Functional Motor Disorders Adapt to Multitasking-Based Immersive Virtual Reality? *Mov Disord Clin Pract*. 2024 Apr;11(4):337-345. doi: 10.1002/mdc3.13961. Epub 2024 Jan 4. PMID: 38178646; PMCID: PMC10982601.
25. Salaorni F, Bonardi G, Schena F, **Tinazzi M**, Gandolfi M. Wearable devices for gait and posture monitoring via telemedicine in people with movement disorders and multiple sclerosis: a systematic review. *Expert Rev Med Devices*. 2024 Jan-Feb;21(1-2):121-140. doi: 10.1080/17434440.2023.2298342. Epub 2024 Feb 4. PMID: 38124300.
26. B. Villa-Sánchez, M. Gandolfi, M. Emadi Andani, N. Valè, G. Rossetini, F. Polesana, Z. Menaspà, N. Smania, **M. Tinazzi**, M. Fiorio, Placebo effect on gait: a way to reduce the dual-task cost in older adults, *Experimental Brain Research* 241(6) (2023) 1501-1511.
27. T. Serranová, I. Di Vico, **M. Tinazzi**, Functional Movement Disorder: Assessment and Treatment, *Neurologic Clinics* (2023).
28. Sandri, G.P. Mingolla, G. Camonita, M. Lippolis, **M. Tinazzi**, E. Antelmi, Reduced Interoception Abilities in Patients with Restless Legs Syndrome, *Movement Disorders Clinical Practice* (2023).
29. F. Magrinelli, C. Rocca, R. Simone, R. Zenezini Chiozzi, Z. Jaunmuktane, N.E. Mencacci, **M. Tinazzi**, S. Jayawant, A.H. Nemeth, G. Demidov, H. Houlden, K.P. Bhatia, Detection and Characterization of a De Novo Alu Retrotransposition Event Causing NKX2-1-Related Disorder, *Movement Disord* 38(2) (2023) 347-353.
30. C. Geroïn, C.A. Artusi, J. Nonnekes, C. Aquino, D. Garg, M.L. Dale, D. Schlosser, Y. Lai, M. Al-Wardat, M. Salari, R. Wolke, V.T. Labou, G. Imbalzano, S. Camozzi, M. Merello, B.R. Bloem, T. Capato, R. Djaldetti, K. Doherty, A. Fasano, H. Tibar, L. Lopiano, N.G. Margraf, C. Moreau, Y. Ugawa, R. Bhidayasiri, **M. Tinazzi**, R. Bhidayasiri, C.A. Artusi, B. Bloem, T. Capato, R. Djaldetti, K. Doherty, A. Fasano, T. Houyam, L. Lopiano, N. Margraf, M. Merello, C. Moreau, Y. Ugawa, M. Al-Wardat, C. Aquino, M. Dale, D. Garg, C. Geroïn, Y. Lai, V.T. Labou, J. Nonnekes, M. Salari, D. Schlosser, Axial Postural Abnormalities in Parkinsonism: Gaps in Predictors, Pathophysiology, and Management, *Movement Disord* (2023).
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