

PERSONAL INFORMATION

Dr. Mario Stanziano

MD, Neuroradiologist, PhD Student

Orcid: 0000-0002-5843-0965

POSITION

PhD student in Neuroscience

University of Turin (UniTo)

Neuroradiologist

Neuroradiology Unit, Fondazione IRCCS Istituto Neurologico “C. Besta”, Milan

WORK EXPERIENCE

16/04/2021- Present

Neuroradiologist

Neuroradiology Unit, Fondazione IRCCS Istituto Neurologico “C. Besta”, Milan

2020 - Present

PhD student in Neuroscience

University of Turin (UniTo), Department of Neuroscience “Rita Levi Montalcini”

XXXVI cycle – a.y. 2020-2021

Tutor: prof. Aldo Chiò

2016 - 2020

Postgradual School in Radiodiagnostics

University of Milan, Italy

Neuroradiology trainee (Radiology Resident, 3rd, 4th year)

IRCCS National Neurological Institute “C. Besta”, Milan

General radiology trainee (Radiology Resident, 1st and 2nd year)

Molinette Hospital, University of Turin (UniTo)

EDUCATION AND TRAINING

2016 - 2020

Postgradual School in Radiodiagnostics

University of Milan, Italy

Qualified as Radiologist vote 70/70

Thesis: “ *Functional connectivity correlates of clinical outcome after Magnetic Resonance-guided focused ultrasound thalamotomy for tremor* ”

Supervisors: dr. Maria Grazia Bruzzone and prof. Francesco Sardanelli

2015 - 2016

Research Fellow

Faculty of Medicine, Università degli Studi della Campania Luigi Vanvitelli, Italy

Project: “ *Analisi del ruolo del microbioma e dei probiotici per una terapia dei disordini dello spettro autistico e altri disturbi neuropsichici e loro utilizzo come marcatori precoci del disturbo autistico* ”.

Supervisors: Dr. Michele Papa

2016

Ordine dei Medici Chirurghi e Odontoiatri (OMCeO)

Qualified as a Medical Doctor

2015 Graduated

Degree in Medicine and Surgery

Faculty of Medicine, Università degli Studi della Campania Luigi Vanvitelli, Italy

Cum laude(with honours) graduation distinction

Thesis: “ *Patterns evolutivi di connettività funzionale nei disordini cronici della coscienza* ”

Supervisors: Prof. Michele Papa

JOB-RELATED SKILLS

- Research Publications**
- 2023 Storti B, Canavero I, Gabriel MM, Capozza A, Rifino N, **Stanziano M**, Tagliabue L, Bersano A. *Iatrogenic cerebral amyloid angiopathy: An illustrative case of a newly introduced disease*. Eur J Neurol. 2023 Oct;30(10):3397-3399. doi: 10.1111/ene.15997. Epub 2023 Aug 8.
- 2023 Palermo S, **Stanziano M**, Nigri A, Civilotti C, Celeghin A. *Parkinson's Disease, SARS-CoV-2, and Frailty: Is There a Vicious Cycle Related to Hypovitaminosis D?* Brain Sci. 2023 Mar 23;13(4):528. doi:10.3390/brainsci13040528
- 2023 Medina Carrion JP, **Stanziano M**, D'Incerti L, Sattin D, Palermo S, Ferraro S, Sebastiano DR, Leonardi M, Bruzzone MG, Rosazza C, Nigri A. *Ann Disorder of consciousness: Structural integrity of brain networks for the clinical assessment*. Clin Transl Neurol. 2023 Mar;10(3):384-396. doi: 10.1002/acn3.51729. Epub 2023 Jan 13.
- 2023 Brasso C, **Stanziano M**, Bosco FM, Morese R, Valentini MC, Vercelli A, Rocca P. J *Alteration of the Functional Connectivity of the Cortical Areas Characterized by the Presence of Von Economo Neurons in Schizophrenia, a Pilot Study*. Clin Med. 2023 Feb 9;12(4):1377. doi: 10.3390/jcm12041377.
- 2023 Nigri A, Dalla Bella E, Ferraro S, Medina Carrion JP, Demichelis G, Bersano E, Consonni M, Bischof A, **Stanziano M**, Palermo S, Lauria G, Bruzzone MG, Papinutto N. *Ann Cervical spinal cord atrophy in amyotrophic lateral sclerosis across disease stages*. Clin Transl Neurol. 2023 Feb;10(2):213-224. doi: 10.1002/acn3.51712. Epub 2023 Jan 4.
- 2023 Nigri A, Umberto M, **Stanziano M**, Ferraro S, Fedeli D, Medina Carrion JP, Palermo S, Lequio L, Denegri F, Agosta F, Filippi M, Valentini MC, Canosa A, Calvo A, Chiò A, Bruzzone MG, Moglia C. *C9orf72 ALS mutation carriers show extensive cortical and subcortical damage compared to matched wild-type ALS patients*. Neuroimage Clin. 2023;38:103400. doi: 10.1016/j.nicl.2023.103400. Epub 2023 Apr 11.
- 2022 Golfè Andreasi N, Cilia R, Romito LM, Bonvegna S, Straccia G, Elia AE, Novelli A, Messina G, Tringali G, Levi V, Devigili G, Rinaldo S, Gasparini V, Grisoli M, **Stanziano M**, Ghielmetti F, Prioni S, Bocchi E, Amami P, Piacentini SHMJ, Ciceri EFM, Bruzzone MG, Eleopra R. *Magnetic Resonance-Guided Focused Ultrasound Thalamotomy May Spare Dopaminergic Therapy in Early-Stage Tremor-Dominant Parkinson's Disease: A Pilot Study*. Mov Disord. 2022 Nov;37(11):2289-2295. doi: 10.1002/mds.29200. Epub 2022 Aug 29.
- 2022 Bonomo G, Cusin A, Rubiu E, Iess G, Bonomo R, Boncoraglio GB, **Stanziano M**, Ferrolì P. *Diagnostic approach, therapeutic strategies, and surgical indications in intradural thoracic disc herniation associated with CSF leak, intracranial hypotension, and CNS superficial siderosis*. Neurol Sci. 2022 Jul;43(7):4167-4173. doi: 10.1007/s10072-022-06059-y. Epub 2022 Apr 8.
- 2022 Medina JP, Nigri A, **Stanziano M**, D'Incerti L, Sattin D, Ferraro S, Rossi Sebastiano D, Pinardi C, Marotta G, Leonardi M, Bruzzone MG, Rosazza C. *Resting-State fMRI in Chronic Patients with Disorders of Consciousness: The Role of Lower-Order Networks for Clinical Assessment*. Brain Sci. 2022 Mar 7;12(3):355. doi: 10.3390/brainsci12030355.
- 2022 **Stanziano**, Golfè Andreasi, Messina, Rinaldo, Palermo, Verri, Demichelis, Medina, Ghielmetti, Bonvegna, Nigri, Frazzetta, D'Incerti, Tringali, DiMeco, Eleopra, Bruzzone. *Resting State Functional Connectivity Signatures of MRgFUS Vim Thalamotomy in Parkinson's Disease: A Preliminary Study*. Front Neurol. Jan 12;12:786734. (Q1; IF: 4.003). doi: 10.3389/fneur.2021.786734.

- 2022 Medina, Nigri, **Stanziano**, D'Incerti, Sattin, Ferraro, Rossi, Pinardi, Marotta, Leonardi, Bruzzone, and Rosazza.
Resting-State fMRI in Chronic Patients with Disorders of Consciousness: The Role of Lower-Order Networks for Clinical Assessment
Brain Sciences. 12, no. 3: 355. <https://doi.org/10.3390/brainsci12030355> (Q3; IF: 3.394).
- 2021 Amanzio, Palermo, **Stanziano**, D'Agata, Galati, Gentile, Castellano, Bartoli, Cipriani, Rubino, Fonio, Rainero.
Investigating Neuroimaging Correlates of Early Frailty in Patients With Behavioral Variant Frontotemporal Dementia: A MRI and FDG-PET Study.
Front Aging Neurosci., Apr 14;13:637796. doi: 10.3389/fnagi.2021.637796. (Q1; IF: 5.750).
- 2020 Bartoli, Palermo, **Stanziano**, Valentini, Amanzio.
Reduced Self-Awareness Following a Combined Polar and Paramedian Bilateral Thalamic Infarction. A Possible Relationship With SARS-CoV-2 Risk of Contagion?
Front. Psychol., 11, 570160 (Q1; IF: 2.067).
- 2020 Morese, **Stanziano**, Palermo.
Corrigendum. Commentary on Metacognition and Perspective-Taking in Alzheimer's disease: A Mini-Review.
Front. Psychol. – Cognition (Q1; IF: 2.2740).
- 2019 Palermo, Rainero, **Stanziano**, Sardanelli, Amanzio.
A novel neurocognitive approach for placebo analgesia in neurocognitive disorders
Experimental Gerontology, 118, pp. 106-116 (Q2; IF: 3,4).
- 2018 Morese, **Stanziano**, Palermo.
Commentary on Metacognition and Perspective-Taking in Alzheimer's disease: A Mini-Review.
Front. Psychol. – Cognition (Q1; IF: 2.2740).
- 2018 Palermo, Lopiano, Morese, Zibetti, Romagnolo, **Stanziano**, Rizzone, Geminiani, Valentini, Amanzio.
Role of the cingulate cortex in dyskinesias-reduced-self-awareness: an fMRI study on Parkinson's disease patients.
Front. Psychol. – Cognition 9: 1765 (Q1; IF: 2.740).
doi: 10.3389/fpsyg.2018.01765.
- 2018 Palermo, **Stanziano**, Morese.
Commentary: Anterior Cingulate Cortex and Response Conflict: Effects of Frequency, Inhibition and Errors.
Front. Behav. Neurosci. 12:171. eCollection 2018 (Q1; IF: 3.138).
doi: 10.3389/fnbeh.2018.00171.
- 2018 Giordano, **Stanziano**, Papa, Mucci, Prinster, Soricelli, Galderisi.
Functional connectivity of the ventral tegmental area and avolition in subjects with schizophrenia: a resting state functional MRI study.
Eur Neuropsychopharmacol. 2018 May;28(5):589-602 (Q1; IF: 4.129).
doi: 10.1016/j.euroneuro.2018.03.013.
- 2017 Palermo, Morese, Zibetti, Dematteis, Sirgiovanni, **Stanziano**, Valentini, Lopiano. *Impulse control disorder and response-inhibition alterations in Parkinson's Disease. A rare case of totally absent functionality of the medial-prefrontal cortex and review of literature.*
J Adv Res., 8 (6): 713-716 (Q1; IF: 4.327).
doi: 10.1016/j.jare.2017.09.004.
- 2012 Soddu, Vanhaudenhuyse, Bahri, Bruno, Boly, Demertzi, Tshibanda, Phillips, **Stanziano**, Ovadia-Caro, Nir, Maquet, Papa, Malach, Laureys, Noirhomme.
Identifying the default-mode component in spatial IC analyses of patients with disorders of consciousness.
Hum Brain Mapp. 2012 Apr;33(4):778-96 (Q1; IF: 4.927).
doi: 10.1002/hbm.21249.
- 2011 **Stanziano**, Foglia, Soddu, Gargano, Papa.
Post-anoxic vegetative state: imaging and prognostic perspectives.
Funct Neurol. 2011 Jan-Mar;26(1):45-50 (Q2; IF: 1.70).

- 2009 Soddu, Boly, Nir, Noirhomme, Vanhaudenhuyse, Demertzi, Arzi, Ovadia-Caro, **Stanziano**, Papa, Laureys, Malach.
Reaching across the abyss: recent advances in functional magnetic resonance imaging and their potential relevance to disorders of consciousness.
Progress in Brain Research 2009; 177:261-74 (Q2; IF: 4.191).
doi: 10.1016/S0079-6123(09)17718-X.
- Abstract** 2021 Moglia, Manera, **Stanziano**, Ferraro, Agosta, Canosa, Filippie, Calvo, Chio, Bruzzone, Nigri
Cortical and subcortical damage: Differences between C9orf72 ALS mutation carriers and wild-type ALS patients
Journal of the Neurological Sciences 429 (2021) 117638
- 2020 Rinaldo, Novelli, **Stanziano**, D'Incerti, Bruzzone, Eleopra.
Clinical pathway (PDT) application for the selection of patients with movement disorders to be treated with high intensity ultrasound ablation therapy under magnetic resonance (MRGFUS) guidance.
Rete IRCCS delle Neuroscienze e della Neuroriabilitazione
- 2020 Medina, D'Incerti, **Stanziano**, Ferraro, Sattin, Pinardi, Brivio, Rossi, Leonardi, Bruzzone, Nigri, Rosazza
Structural integrity of resting-state networks can differentiate chronic disorders of consciousness
Rete IRCCS delle Neuroscienze e della Neuroriabilitazione
- 2020 Nigri, Dalla Bella, Consonni, Lauria, Pinardi, Demichelis, Medina, Gianeri, **Stanziano**, Ferraro, Bruzzone.
Altered resting-state functional connectivity in early stage c9orf72 als patients
Rete IRCCS delle Neuroscienze e della Neuroriabilitazione
- 2019 Doniselli, Esposito, Moscatelli, **Stanziano**, Bruzzone, Erbetta, Chiapparini.
Tumori cerebrali pediatrici: studio retrospettivo monocentrico decennale 2009-2018
30° Congresso dell'Associazione Italiana di Neuroradiologia (AINR) – Ortigia (Siracusa), Italia
- 2019 Palermo, Lopiano, Morese, Zibetti, Romagnolo, **Stanziano**, Rizzone, Geminiani, Valentini, Amanzio.
Consapevolezza delle discinesie nella malattia di Parkinson. Un approccio neurocognitivo.
Psicogeriatra, 1 (suppl2): S121-S122 (IF: NA)
- 2019 Brasso, **Stanziano**, Morese, Cravero, Bosco, Valentini, Vercelli, Rocca
Alterazione della connettività funzionale delle aree corticali caratterizzate dalla presenza dei Neuroni di Von Economo in soggetti con schizofrenia
XII Congresso Società Italiana di Psichiatria Biologica SIPB
- 2018 Palermo, Morese, Valentini, **Stanziano**, Zibetti, Lopiano, Amanzio.
Reduce-self-awareness in patients with Parkinson's disease. A neurocognitive approach.
Madridge J Behav. Soc. Sci 2(2): S45 (IF: NA).
doi: 10.18689/MJBSS2018.A1.002
- 2017 Giordano, **Stanziano**, Mucci, Papa, Galderisi.
Functional connectivity of the ventral tegmental area and avolition in schizophrenia: a resting state functional MRI study.
European Psychiatry 41:S196 (Q1; IF: 4.129).
doi: 10.1016/j.eurpsy.2017.01.2136
- 2017 Mucci, Giordano, **Stanziano**, Papa, Galderisi.
VTA-insula connectivity and avolition in subjects with schizophrenia
European Psychiatry 41:S57 (Q1; IF: 4.129).
doi: 10.1016/j.eurpsy.2017.01.039
- 2017 Giordano, **Stanziano**, Mucci, Papa, Galderisi.
Resting state functional connectivity of the ventral tegmental area and avolition in subjects with schizophrenia.
European Neuropsychopharmacology 27(1):S67 (Q1; IF: 4.129).
doi: 10.1016/S0924-977X(17)30139-6

- 2010 Soddu, Vanhaudenhuyse, Boly, Bruno, Tshibanda, Phillips, **Stanziano**, Ovadia-Caro, Nir, Maquet, Papa, Malach, Noirhomme, Laureys.
fMRI default mode connectivity in vegetative state and locked-in syndrome patients.
Critical Care 03/2010; 14 (Suppl 1) (Q1; IF: 5.04)
doi: 10.1186/cc8584
- 2009 Soddu, Boly, Noirhomme, Vanhaudenhuyse, Tshibanda, Phillips, **Stanziano**, Harel, Ovadia-Caro, Nir, Maquet, Papa.
Constrained connectivity and ICA graphs for a resting condition in vegetative state.
NeuroImage. Volume 47, Supplement 1, July 2009, Pages S146.
Organization for Human Brain Mapping 2009 Annual Meeting (Q1; IF: 6.36).
doi: 10.1016/S1053-8119(09)71487-9
- 2009 Soddu, Boly, Noirhomme, Vanhaudenhuyse, Tshibanda, Phillips, **Stanziano**, Harel, Ovadia-Caro, Nir, Maquet, Papa, Luxen, Malach, Laureys.
fMRI "resting state" brain connectivity in vegetative state: clinical application of a novel automated quantification method.
Conference paper in Journal of Neurology, Volume: 256 (Q1; IF: 3.783).
19th Meeting of the European Neurological Society, Milano, Italia
- Book Chapter** 2019 Palermo, **Stanziano**, Morese.
Dyskinesias and awareness of movement disorders in Parkinson's disease. A neurocognitive approach. In: Palermo, Stanziano, Morese. Parkinson's Disease and Beyond – A Neurocognitive Approach. IntechOpen. UK: London.
- 2019 Palermo, **Stanziano**, Morese. Introductory Chapter: *Targeting Unmet Needs in Parkinson's Disease*. In: Palermo, Stanziano, Morese. Parkinson's Disease and Beyond – A Neurocognitive Approach. IntechOpen. UK: London.
- Academic repository** 2017 Palermo, Morese, **Stanziano**, Zibetti, Romagnolo, Sirgiovanni, De Faveri, Valentini, Lopiano. *Trait impulsivity and response-inhibition in Parkinson Disease. An fMRI study*. bioRxiv, <https://doi.org/10.1101/204768>
- 2009 Soddu, Boly, Noirhomme, Vanhaudenhuyse, Tshibanda, Phillips, **Stanziano**, Harel, Ovadia-Caro, Nir, Maquet, Papa, Luxen, Malach, Laureys.
fMRI "resting state" brain connectivity in vegetative state: clinical application of a novel automated quantification method.
hdl.handle.net/2268/137619
- Academic Co-Editor** Palermo, **Stanziano**, Morese.
Parkinson's Disease and Beyond – A Neurocognitive Approach. IntechOpen. UK: London.
Notification of Academic Editor Appointment
- Oral Presentation** 2022 *"MRgFUS del nucleo ventrale intermedio del talamo nella malattia di Parkinson. Effetti connettività funzionale a riposo"*.
XVII Brain Aging AIP – Naples, Italy
- 2021 *"Modulazione self-relatedness delle dinamiche di resting-state in pazienti in stato vegetativo e di minima coscienza: uno studio osservazionale fMRI"*. Journal Club 2021 - Fondazione IRCCS Istituto Neurologico Carlo Besta- Milan, Italy
- 2019 *"Il ruolo dell'imaging convenzionale e avanzato nel trattamento del tremore essenziale attraverso gli ultrasuoni focalizzati in risonanza magnetica (MRGFUS)"*
30th Congress of Associazione Italiana di Neuroradiologia (AINR) – Ortigia (Siracusa), Italy
- 2017 *"Trait impulsivity and response-inhibition in Parkinson's Disease patients: an fMRI exploratory group study"* 4th National Congress of Functional Neuroradiology (AINR) – Parma, Italy
- 2012 *"Resting state functional (dis)connectivity in post-anoxic disorders of consciousness"*,
1st Congress of the Italian Association for the Study of Consciousness and its Disorders – Naples, Italy

	2012	<i>"Il cervello sconosciuto"</i> Brain Awareness Week ed. 2012, Napoli Fondazione Idis Città della Scienza di Napoli
	2011	<i>"The fMRI default mode network and the self"</i> Brain Awareness Week - Faculty of Medicine Università degli Studi di Napoli Federico II – Naples
Conferences Participation	2020	<i>Ultrasound Blood Brain Barrier Disruption in Neuro-Oncology</i> - FUS Foundation & Society for Neuro-Oncology, Charlottesville, VA 22903, USA
	2020	<i>Webinar: Insights from over 200 Focused Ultrasounds Treatments</i> - InsignTec e ProMedica Bioelectronics
	2019	<i>Le terapie per le fasi complicate della Malattia di Parkinson e le Distonie</i> - Fondazione IRCCS Istituto Neurologico Carlo Besta – Milan, Italy
	2019	<i>User meeting: Magnetic Resonance guided Focused Ultrasound Surgery (Rome)</i> - ProMedica Bioelectronics
	2019	<i>Biomarkers of awareness and wakefulness and therapeutic options in patients with Disorders of Consciousness</i> : International Symposium: MIDOC 2019, Milan, Italy
	2019	<i>Workshop: Focused Ultrasound in Neurosciences</i> - Università degli Studi di Palermo Italy
	2019	<i>Risonanza Magnetica del Cranio e del Rachide "Giancarlo Dal Pozzo"</i> - Scuola Superiore Sant'Anna - Pisa, Italy.
	2019	<i>Neuroradiologia dell'Orecchio e delle Vie Uditive (Milan)</i> - Società Italiana di Radiologia Medica (SIRM)
	2019	<i>B&B Brain and Body Radiosurgery Functional Targets (Milan)</i> - International Stereotactic Radiosurgery Society (ISRS)
	2019	Meeting: TRANS-ALS - Fondazione IRCCS Istituto Neurologico Carlo Besta- Milan, Italy
	2018	Imaging and Radiosurgery of intracranial arteriovenous malformations (Milano) - International Stereotactic Radiosurgery Society (ISRS)
	2016	<i>Il Giovane Piemonte nel 3° millennio, XVII edizione (Torino)</i> - Gruppo Regionale SIRM Piemonte e Valle d'Aosta - University of Turin (UniTo), Molinette Hospital
	2012	Società Italiana Riabilitazione di Alta Specializzazione (SIRAS) Le vie del risveglio: evidenze scientifiche e problematiche etiche (Napoli)
	2010	Le vie del risveglio: strategie valutative e terapeutiche nei disordini della coscienza (Napoli) - Società Italiana Riabilitazione di Alta Specializzazione (SIRAS)
	2010	3rd International Conference on Coma and Consciousness, ICCC (Salerno) - Università degli Studi della Campania Luigi Vanvitelli & Mc Donnell Foundation
	2009	Society for Neuroscience, 40th Annual Meeting (San Diego, USA) - Society for Neuroscience
	2009	13th Annual Meeting of the Association for the Scientific Studies of Consciousness - ASSC XIII (Berlin) - Association for the Scientific Studies of Consciousness (International Scientific Association)
Conferences Poster	2022	Stanziano , Golfrè Andreasi, Messina, Rinaldo, Palermo, Verri, Demichelis, Medina, Ghielmetti, Bonvegna, Nigri, Frazzetta, D'Incerti, Tringali, DiMeco, Bruzzone, Eleopra. <i>Functional Motor Connectome Reconfiguration after MRgFUS Vim Thalamotomy in Essential Tremor</i> OHBM 2022, Glasgow, accepted
	2019	Brasso, Stanziano , Morese, Cravero, M. Bosco, Valentini, Vercelli, Rocca. <i>Alterazione della connettività funzionale delle aree corticali caratterizzate dalla presenza dei Neuroni di Von Economo in soggetti con schizofrenia</i> 12° Congresso della Società Italiana di Psichiatria Biologica (SIPB) "Psichiatria 2019: la nuova complessità della clinica, dei modelli eziopatogenetici e degli interventi". Napoli, 2-5 ottobre 2019.

- 2019 **Palermo**, Rainero, Stanziano, Vase, D'Agata, Rubino, Valentini, Fonio, Amanzio. *Venipuncture pain and placebo analgesia in Minor or Major Neurocognitive Disorder due to Alzheimer's Disease*. 7th winter seminar on dementia and neurodegenerative disorders Sindem4Juniors – Bressanone, Italia
- 2019 **Palermo**, Lopiano, Morese, Stanziano, Zibetti, Fonio, Geminiani, Valentini, Amanzio. *Consapevolezza delle discinesie nella malattia di parkinson. un approccio neurocognitivo*. 19° Congresso anazionale AIP – Firenze, Italia
- 2019 Palermo, **Stanziano**, Cirillo, Scafuro, Estraneo, Trojano, Sardanelli, Papa. *Dynamics" of Anticorrelations from Vegetative/Unresponsive to Minimally Conscious State*. Organization for Human Brain Mapping (OHBM) Annual Meeting – Roma, Italia
Poster No: T720
- 2019 **Palermo**, Rainero, Stanziano, Vase, D'Agata, Rubino, Valentini, Fonio, Amanzio. *Venipuncture pain and placebo analgesia in Minor or Major Neurocognitive Disorder due to Alzheimer's Disease*. XIV Congresso Nazionale SINDEM - Firenze, Italia
- 2018 Palermo, **Stanziano**, Morese, Zibetti, Rizzone, Fonio, Valentini, Lopiano. *Mirror Neurons System and functional disembodiment in Parkinson's Disease: preliminary fMRI findings*. XXVI Congresso Nazionale Società Italiana di Psicofisiologia e Neuroscienze Cognitive (SIPF), Torino, Italia
- 2018 Morese, Brasso, **Stanziano**, Cravero, Parola, Bosco, Valentini, Rocca. *Neural correlates underlying the comprehension of deceitful and ironic communicative intentions in schizophrenia*. XXVI Congresso Nazionale Società Italiana di Psicofisiologia e Neuroscienze Cognitive (SIPF), Torino, Italia
- 2018 Palermo, Morese, **Stanziano**, Zibetti, Pontremoli, Fonio, Valentini, Carassa, Lopiano. *The "un-mirrored" ballet: preliminary fMRI findings on motor (dis)embodiment in Parkinson's Disease*. XLIX Congresso Società Italiana di Neurologia (SIN) – Roma, Italia
- 2018 Palermo, **Stanziano**, Morese, Zibetti, Pontremoli, Fonio, Carassa, Valentini, Lopiano. *What happens when I watch a ballet? Preliminary fMRI findings on somatosensory empathy in Parkinson's Disease*. International Congress of Parkinson's Disease and Movement Disorders (MDS) Hong Kong, Cina
- 2018 Palermo, **Stanziano**, Morese, Zibetti, Valentini, Bartoli, Rizzone, Lopiano, Amanzio. *Role of the cingulate cortex in dyskinesias-reduced-self-awareness: an fMRI study on Parkinson's Disease patients*. XIII Convegno Nazionale Associazione Autonoma Aderente alla Società Italiana di Neurologia per le Demenze (SINDEM) – Firenze, Italia
- 2018 Brasso, Bosco, Cravero, Morese, Parola, **Stanziano**, Valentini, Rocca. *Correlati neurali e performance nella comprensione di atti comunicativi sinceri, ingannevoli e ironici in pazienti affetti da schizofrenia*. XXII Congresso Società Italiana di Psicopatologia (SOPSI) Roma, Italia
- 2017 **Stanziano**, Palermo, Morese, Sirgiovanni, Zibetti, Valentini, Lopiano. *Trait impulsivity and response-inhibition in Parkinson's Disease patients: an fMRI exploratory group study*. IV Congresso Nazionale di Neuroradiologia Funzionale (AINR) – Parma, Italia.
- 2017 Palermo, Morese, Zibetti, Romagnolo, Sirgiovanni, **Stanziano**, De Faveri, Valentini, DeMatteis, Lopiano. *The neural substrate of somatosensory empathy in Parkinson's Disease. A case-control fmri study*. XLVIII Congresso Società Italiana di Neurologia (SIN) – Napoli, Italia
- 2017 Giordano, **Stanziano**, Papa, Mucci, Prinster, Soricelli, Galderisi. *Avolition and resting state functional connectivity of the midbrain in subjects with schizophrenia*. International Conference on Basic and Clinical Multimodal Imaging (BaCI) – Berna, Svizzera

	2010	Stanziano , Estraneo, Trojano, Papa. <i>Detecting resting state network in patients with chronic disorders of consciousness: a powerful tool with drug-related limitations?</i> Dynamical Neuroscience, XVIII: The resting brain not at rest. Satellite Symposium immediately precedings the 40th Annual Meeting of the Society for Neuroscience – San Diego, Stati Uniti
	2009	Soddu, Boly, Noirhomme, Vanhaudenhuyse, Stanziano , Ovadia-Caro, Maquet, Papa, Malach, Laureys. <i>Functional connectivity study of fMRI resting brain activity in vegetative state.</i> Coma and Consciousness. Satellite Symposium immediately precedings the 13th Annual Meeting of the Association for the Scientific Studies of Consciousness - ASSC XIII – Berlino, Germania
Memberships	2020 - Present	Associazione Italiana di Neurologia (AINR)
	2016 - 2020	Società Italiana di Radiologia Medica (SIRM)
	2012- Present	A.I.S.Co.A. (Associazione Italiana per lo Studio della Coscienza e delle sue alterazioni) – Co-founder
Technical skills and competences	2020 Present	Certified operator (InsighTec) for MRgFUS intervention for tremor neurological syndromes and BBB-opening in glioblastomas.
h-index on Scopus	Present	6
Certified reviewer board member	2020	Brain Sciences, MDPI journal

PERSONAL SKILLS

Mother tongue(s)	Italian				
Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B2	B2	C1
Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user Common European Framework of Reference for Languages					

"In compliance with the Italian Legislative Decree no. 196 dated 30/06/2003, I hereby authorize the recipient of this document to use and process my personal details for the purpose of recruiting and selecting staff and I confirm to be informed of my rights in accordance to art. 7 of the above mentioned decree."

Milan, 01/09/2023

SIGNED
Mario Stanziano