

CURRICULUM VITAE
Martina Ardizzi

PERSONAL INFORMATION

Date of birth
Nationality
Address
e-mail
skype
URL for web site



<https://personale.unipr.it/it/ugovdocenti/person/132329>

CURRENT POSITION

April 1, 2020 – to date Fixed-Term Researcher at the Department of Medicine & Surgery – Unit of Neuroscience, University of Parma.
Academic Discipline: M-PSI/02 – PSYCHOBIOLOGY AND PHYSIOLOGICAL PSYCHOLOGY

SCIENTIFIC PROFILE

ORCID ID orcid.org/0000-0001-9185-6784
Scopus Author ID 55232873800
Scopus citations 344
Scopus *h*-Index 10

Research interests

- The neurobiological bases of Bodily-Self and Self-other distinction among healthy population and along the schizophrenia spectrum (i.e., schizotypy, full-blown schizophrenia patients);
- Multisensory integration processes and their role in peripersonal space representation;
- Effects of childhood trauma on the neurophysiological bases of intersubjectivity;
- Neurophysiological bases of Aesthetic experience

Research techniques

- Functional Magnetic Resonance
- Facial electromiography
- Autonomic Nervous System recordings (i.e., Electrocardiogram, Galvanic Skin Response, pupillometry)
- Eye-tracker

EDUCATION

March 4, 2015 **PhD in Neuroscience**, University of Parma.
Title of the thesis: “*The effects of repetitive traumatic experiences on emotions recognition, Facial Mimicry and Autonomic Regulation*”, supervisor Prof. Vittorio Gallese.

- July 7, 2010 **MA in Neurosciences and neuropsychological rehabilitation** at Alma Mater Studiorum University of Bologna, Campus of Cesena, School of Psychology.
Final mark: 110/110 cum laude
Title of the thesis: "*Implicit and explicit processing of self and other's body-parts*", supervisor Prof. Frassinetti Francesca.
- July 7, 2008 **BA in Behavioral and Social relationships sciences** at Alma Mater Studiorum University of Bologna, Campus of Cesena, School of Psychology.
Final mark: 110/110 cum laude
Title of the thesis: "*Differential diagnosis between hemianopsia and neglect through the clinic comparison test*", supervisor Prof. Frassinetti Francesca.

PREVIOUS POSITIONS

- May, 2016 – March, 2020 **Post-doctoral research fellow** at the Department of Medicine and Surgery, University of Parma, Parma, Italy
Research topic: The effects of early traumatic experiences on visual scan path supporting facial expressions of emotions recognition among Sierra Leonean adolescents: an ethnographic study
Academic discipline: M-PSI/02
Tutor: Prof. Gallese Vittorio
- October, 2018 – November, 2018 **Visiting post-doc**, Assam Don Bosco University, Department of Psychology and Counselling, Guwahati, India
- March, 2017 – April, 2017 **Visiting post-doc**, Humboldt-Universität zu Berlin, Berlin, Germany
- October, 2016 – January, 2017 **Visiting post-doc**, Department of Psychology, University of Essex, Colchester, UK
- January, 2011 – March, 2014 **PhD program** in Neuroscience, University of Parma, director Prof. Vittorio Gallese, supervisor Prof. Vittorio Gallese
- October, 2010 – June, 2012 **Fixed-term experimental psychologist** for the European Grant ALCOTRA 2007-2013 n.66 "Peer education" tra i giovani, promozione e responsabilità nella salute"
AUSL 1 Imperiese – Department of Psychology, Imperia, Italy
- July, 2009 – November, 2009 **Internship** at the Cognitive and Memory disorders center, Bologna Hospital, under the supervision of Dott. Piero Pagni

GRANTS & AWARDS

- 2021 FIL Unipr; "*Neural bases of peripersonal space plasticity: an fMRI adaptation study*" (PI; €15.000)
- 2021 Ernst & Young Business School; Research grant: "*My Space*" (PI; €45.500).
- 2013 VII° Codisco Award for "Interoceptive sensitivity and social relationships" project
- 2012 Scholarship for research merits bestowed by FHM-Italia Onlus (€5.000)
- 2010 "Guido Paolucci" Rotary Club Prize as best graduate for the A.A. 2009/2010 in the course in Psychology at the University of Bologna (€1.000)
- 2010 Prize money as Best Student of the course in Psychology at the University of Bologna (€1.000)
- National Scientific Habilitation **Academic Recruitment Field: 11/E1 – GENERAL PSYCHOLOGY, PSYCHOBIOLOGY AND PSYCHOMETRICS**
NSH as Associate professor
Validity: Nov 5, 2018 – Nov 5, 2027
Academic Recruitment Field: 11/E2 – DEVELOPMENTAL AND EDUCATIONAL PSYCHOLOGY

NSH as Associate professor
Validity: July 12, 2018 – July 12, 2027
**Academic Recruitment Field: 11/E4 – CLINICAL AND DYNAMIC
PSYCHOLOGY**

NSH as Associate professor
Validity: May 27, 2021 – May 27, 2030

REVIEWING ACTIVITIES

- 2018 – to date Review editor for *Frontiers in Integrative Neuroscience and Frontiers in Psychology*
- 2017 – to date Reviewer for European research funding agencies: Swiss National Science Foundation
- 2015 – to date Reviewer for peer-review journals: *Cortex* (ISSN 0010-9452); *Scientific Reports* (ISSN 2045-2322); *Emotion* (ISSN 1528-3542); *Schizophrenia research* (ISSN 0920-9964); *Schizophrenia Bulletin Open* (e-ISSN 2632-7899); *Journal of Cognitive Neuroscience* (ISSN 0898-929X); *Consciousness and Cognition* (ISSN 1053-8100); *Frontiers in Human Neuroscience* (ISSN 1662-5161); *Brain Sciences* (ISSN 2076-3425); *Frontiers in Psychology* (ISSN 1664-1078); *Applied Sciences* (ISSN 2076-3417); *Progress in Brain Research* (ISSN 1875-7855); *International Journal of Psychophysiology* (ISSN 0167-8760), *Child Abuse and Neglect* (ISSN 0145-2134).

TEACHING ACTIVITIES

- 2019 – to date **Professor of “General Psychology”**, for the Bachelors courses of Audioprothetic techniques, Physiotherapy and Sport sciences, physical exercise and human health, University of Parma, Parma, Italy
- 2017 – to date **Professor of “Neuropsychology Laboratory”**, Psychological Sciences and Techniques, University of Modena and Reggio Emilia, Modena, Italy
- 2021 – to date **Invited Professor of Neuroscience**, Facultad de Educacion, Universidad Nacuinal de Cuyo, Mendoza, Argentina
- 2016-2017 **Contract professor of “Clinical Ethno-psychology”**, School of Education Sciences, Torino Rebaudengo Salesian University Institute affiliated to the Pontifical Salesian University, Torino, Italy
- 2010 – to date **Contract teacher** for first and second level University Masters, Psychotherapy Schools, Medical Specialization Schools and Training Institutions. The lectures primarily concern the topics of my research interests and are mainly aimed at health professionals and educators in psycho-social contexts (physicians, nurses, psychotherapists, psychologists, educators, teachers).

SUPERVISION OF GRADUATE STUDENTS AND POSTDOCTORAL FELLOWS

- 2016 – to date Supervision of more than 30 undergraduate students at the Bachelor courses of “Psychological Sciences and Techniques”, “Audioprothetic techniques”, “Orthoptics and ophthalmological assistance”, “Physiotherapy and Sport sciences, physical exercise and human health” at the University of Parma, Parma, Italy
- 2015 – to date Supervision and training of 3 doctoral students enrolled in the PhD program of Neuroscience of the University of Parma, then employed as post-doctoral fellows.

INSTITUTIONAL RESPONSIBILITIES

- 2020 – to date Member of the Ethics Committee of the Department of Cognitive, Psychological, Pedagogical and Cultural Studies (COSPECS) of the

2017 – to date	University of Messina, Messina, Italy Academic board member at the Department of Medicine and Surgery of the University of Parma and at the Department of Biomedical, Metabolic and Neuroscience Sciences of the University of Modena and Reggio Emilia
2013 – to date	Scientific director for FHM-Italia ONLUS FHM-Italia, Sanremo (IM), Italy
2011 – 2018	Organizer of the Internal Seminar of the Department of Medicine & Surgery, University of Parma, Parma, Italy
2011 - 2016	Ph.D. student representative, University of Parma, Parma, Italy

MEMBERSHIPS OF SCIENTIFIC SOCIETIES

2019 – to date	Member, Neuroscience & Humanities Lab, University of Parma, Parma, Italy
2014 - to date	Member (n.7897), Emilia-Romagna Psychologists Register Register of Emilia-Romagna Psychologists, Bologna (Italy)
2018 – 2019	Member, Association for Psychological Science

MAJORS COLLABORATIONS

Gallese Vittorio	Department of Medicine and Surgery, University of Parma, Parma, Italy
Ferri Francesca	Department of Neuroscience, Imaging and Clinical Sciences, University of Chieti-Pescara, Pescara, Italy
Zirui Huang	Department of Anesthesiology and Center for Consciousness Science, University of Michigan, Ann Arbor, USA
Kaltwasser Laura	Berlin School of Mind and Brain, Humboldt-Universität zu Berlin, Berlin, Germany
Ioannou Staphanos	Department of Physiology College of Medicine Alfaisal University Riyadh Saudi Arabia; Department of Life Sciences & Centre for Cognitive Neuroscience Brunel University London Uxbridge Middlesex UK.
Guerra Michele	Department of Arts and Literature, History and Social Studies, University of Parma.
Giudici Claudia	Reggio Children Foundation– International Centre Loris Malaguzzi, Reggio Emilia, Italia
Porges Stephen	Traumatic Stress Research Consortium, Kinsey Institute, Indiana University, Bloomington, IN, United States and Department of Psychiatry, University of North Carolina, Chapel Hill, NC, USA
Kolacz Jacek.	Traumatic Stress Research Consortium, Kinsey Institute, Indiana University, Bloomington, IN, USA;
Ferrari Pier Francesco	Institut des Sciences Cognitives Marc Jeannerod, CNRS, Université de Lyon, Bron, France
Ormitti Francesca	Department of neuroradiology, University Hospital of Parma, Parma, Italy
Daniel B. Daniel	Outpatient service dedicated to psychic disorders in pregnancy and in the puerperium at the University Hospital of Parma, Parma, Italy

PUBLICATIONS

- Scientific papers
1. **Ardizzi, M.**, Ferroni, F., Umiltà, M. A., Pinardi, C., Errante, A., Ferri, F., Fadda, E. & Gallese V. (2021). Visceromotor Roots of Aesthetic Evaluation of Pain in art: an fMRI Study. *Soc Cogn Affect Neurosci*, online first, 1-10.
 2. Soccini, A. M., Ferroni, F., & **Ardizzi, M.** (2020, December). From Virtual Reality to Neuroscience and Back: a Use Case on Peripersonal Hand Space Plasticity. In *2020 IEEE International Conference on Artificial Intelligence and Virtual Reality (AIVR)* (pp. 394-396). IEEE.
 3. Ferroni, F., **Ardizzi, M.**, Ferri, F., Tesanovic, A., Langiulli, N., Tonna, M., ... & Gallese, V. (2020). Schizotypy and individual differences in peripersonal space plasticity. *Neuropsychologia*, 147, 107579.

4. **Ardizzi, M.**, Calbi, M., Tavaglione, S., Umiltà, M. A., & Gallese, V. (2020). Audience spontaneous entrainment during the collective enjoyment of live performances: physiological and behavioral measurements. *Scientific Reports*, 10(1), 1-12.
5. **Ardizzi, M.**, Ambrosecchia, M., Buratta, L., Ferri, F., Ferroni, F., Palladini, B., ... & Gallese, V. (2020). The motor roots of minimal self disorders in schizophrenia. *Schizophrenia Research*.
6. **Ardizzi, M.** (2020). Una prospettiva integrata per un'estetica empirica. *Giornale italiano di psicologia*, 47(1), 95-100.
7. **Ardizzi, M.**, Ferroni, F., Siri, F., Umiltà, M. A., Cotti, A., Calbi, M., ... & Gallese, V. (2020). Beholders' sensorimotor engagement enhances aesthetic rating of pictorial facial expressions of pain. *Psychological research*, 84(2), 370-379.
8. Sandsten, K. E., Nordgaard, J., Kjaer, T. W., Gallese, V., **Ardizzi, M.**, Ferroni, F., ... & Parnas, J. (2020). Altered self-recognition in patients with schizophrenia. *Schizophrenia Research*.
9. Kaltwasser, L., Rost, N., **Ardizzi, M.**, Calbi, M., Settembrino, L., Fingerhut, J., ... & Gallese, V. (2019). Sharing the filmic experience-The physiology of socio-emotional processes in the cinema. *PloS one*, 14(10).
10. De Stefani, E., **Ardizzi, M.**, Nicolini, Y., Belluardo, M., Barbot, A., Bertolini, C., ... & Ferrari, P. F. (2019). Children with facial paralysis due to Moebius syndrome exhibit reduced autonomic modulation during emotion processing. *Journal of neurodevelopmental disorders*, 11(1), 12.
11. Ferroni, F., **Ardizzi, M.**, Sestito, M., Lucarini, V., Daniel, B. D., Paraboschi, F., ... & Gallese, V. (2019). Shared multisensory experience affects Others' boundary: The enfacement illusion in schizophrenia. *Schizophrenia research*, 206, 225-235.
12. Benuzzi, F., Lui, F., **Ardizzi, M.**, Ambrosecchia, M., Ballotta, D., Righi, S., ... & Porro, C. A. (2018). Pain mirrors: neural correlates of observing self or others' facial expressions of pain. *Frontiers in psychology*, 9.
13. Siri, F., Ferroni, F., **Ardizzi, M.**, Kolesnikova, A., Beccaria, M., Rocci, B., ... & Gallese, V. (2018). Behavioral and autonomic responses to real and digital reproductions of works of art. In *Progress in brain research* (Vol. 237, pp. 201-221). Elsevier.
14. **Ardizzi, M.**, & Ferri, F. (2018). Interoceptive influences on peripersonal space boundary. *Cognition*, 177, 79-86.
15. **Ardizzi, M.**, Evangelista, V., Ferroni, F., Umiltà, M.A., Ravera, R. and Gallese, V. (2017). Evidence for Anger Saliency during the Recognition of Chimeric Facial Expressions of Emotions in Underage Ebola Survivors. *Frontiers in Psychology*, 8.
16. Ambrosecchia, M., **Ardizzi, M.**, Russo, E., Ditaranto, F., Speciale, M., Vinai, P. P., ... & Gallese, V. (2017). Interoception and Autonomic Correlates During Social Interactions. Implications for Anorexia. *Frontiers in Human Neuroscience*, 11.
17. Ferrari P.F., Barbot A., Bianchi B., Ferri A., Garofalo G., Bruno N., Coude G., Bertolini C., **Ardizzi M.**, Nicolini Y., Belluardo M., De Stefani E. (2017). A proposal for new neurorehabilitative intervention on moebius syndrome patients after 'smile surgery'. Proof of concept based on mirror neuron system properties and hand-mouth synergistic activity. *Neuroscience & Biobehavioral Reviews*, 76, 111-122.
18. **Ardizzi, M.**, Umiltà, M. A., Evangelista, V., Di Liscia A., Ravera, R., & Gallese, V. (2016). Less empathic and more reactive: the different impact of childhood maltreatment on facial mimicry and vagal regulation. *PloS one*, 11(9), e0163853.
19. **Ardizzi, M.**, Ambrosecchia, M., Buratta, L., Ferri, F., Peciccia, M., Donnari, S., Mazzeschi, C., Gallese, V. (2016). Interoception and positive symptoms in Schizophrenia. *Frontiers in Human Neuroscience*, 10.
20. Di Dio, C., **Ardizzi, M.**, Massaro, D., Di Cesare, G., Gilli, G., Marchetti, A., & Gallese, V. (2016). Human, Nature, Dynamism: The effects of content and movement perception on brain activations during the aesthetic judgment of representational paintings. *Frontiers in Human Neuroscience*, 9.

21. **Ardizzi, M.**, Martini, F., Umiltà, M. A., Evangelista, V., Ravera, R., & Gallese, V. (2015). Impact of Childhood Maltreatment on the Recognition of Facial Expressions of Emotions. *PloS one*, 10(10), e0141732.
22. Vinai, P., Speciale, M., Vinai, L., Vinai, P., Bruno, C., Ambrosecchia, M., ... & Gallese, V. (2015). The clinical implications and neurophysiological background of using self-mirroring technique to enhance the identification of emotional experiences: an example with rational emotive behavior therapy. *Journal of Rational-Emotive & Cognitive-Behavior Therapy*, 33(2), 115-133.
23. **Ardizzi, M.**, Sestito, M., Martini, F., Umiltà, M.A., Ravera, R. e Gallese, V. (2014). When Age Matters: Differences in Facial Mimicry and Autonomic Responses to Peers' Emotions in Teenagers and Adults. *PLoS ONE* 9(10): e110763.
24. Ferri, F., **Ardizzi, M.**, Ambrosecchia, M., Gallese, V. (2013). Closing the Gap between the Inside and the Outside: Interoceptive Sensitivity and Social Distances. *PLoS ONE* 8(10): e75758.
25. **Ardizzi, M.**, Martini, F., Umiltà, M.A., Sestito, M., Ravera, R. (2013). When Early Experiences Build a Wall to Others' Emotions: An electrophysiological and Autonomic Study. *PLoS ONE* 8(4): e61004.
26. Ferri, F., Frassinetti, F., **Ardizzi, M.**, Costantini, M., Gallese, V. (2012). A sensorimotor network for the bodily self. *J. Cogn. Neurosci.*, 24(7):1584-95.
- Book chapters
1. **Ardizzi Martina** (2018) "Neurobiologia della relazione di cura". In: Liuva Capezzani (Ed.), "La relazione di cura medico-paziente. Cosa c'è ancora da sapere". Padova: LINEA edizioni.
2. Gallese Vittorio & **Ardizzi Martina** (2017) "Il senso del colore. Tra mondo, corpo e cervello". In: Carolyn Christov-Bakargiev, Marcella Beccaria (Eds.), "COLORI. L'emozione dei colori nell'arte". Milano: Silvana Editoriale.
3. **Ardizzi Martina**, "Interoceptive Sensitivity and Social Relationships". In: "Reti, Saperi, Linguaggi, Italian Journal of Cognitive Science" Vol.3, 2014 n.2. Bologna: il Mulino

INVITED TALKS AND CONFERENCE TALKS

- Oral presentation
- Ardizzi M.** *The impact of childhood trauma on the development of intersubjectivity*. SRCD Biennial Meeting. April, 2021. Virtual conference.
- Ardizzi M.** *The motor roots of Minimal Self disorders in Schizophrenia*. IX National Congress of the Italian Society of Neuropsychology. November, 2020. Virtual conference.
- Ardizzi M.** *Empathy and aesthetic experience*. Fascinated by the brain symposium. October, 2019. Regional Institute of European Studies of Friuli Venezia Giulia, Bressanone (Italy).
- Ardizzi M.** *Art, aesthetic experience and neuroscience*. January, 2019. Crostolo University LUC, Reggio Emilia (Italy).
- Ardizzi M.** *The impact of childhood trauma on the development of intersubjectivity*. Symposium Action and Emotion: a door to understand the will and its disorders, December, 2018. La Sapeinza University, Rome (Italy)
- Ardizzi M.** *The sensorymotor roots of aesthetic evaluation*. Perspective in Neuroaesthetics, VDS CoBeNe Summer School, September, 2018. Institute of Philosophy – School of Advanced Study, University of London, London (UK)
- Ardizzi M.** *The sensorymotor roots of aesthetic evaluation: new perspectives*. Me. B.A.S.S. Art & Science Symposium. September, 2018. Mannheim (Germany).
- Ardizzi M.** *The sensorymotor roots of aesthetic evaluation*. Being Moved: Art, film, narrative and the body-brain. June, 2018. Berlin School of Mind and Brain, Humboldt-University Berlin (Germany).
- Ardizzi M.** *The Genesis of Self in trauma*. Automaton. Vita, Differenza, Ripetizione. May, 2018. Department of Human science, University of Verona, Verona (Italy)
- Ardizzi M.** *The Impact of Childhood Trauma on the Development of Intersubjectivity*. Deutschsprachige Gesellschaft für Psychotraumatologie (DeGPT). March, 2018. Dresden

(Germany).

Ardizzi M. *Stronger connectivity between right Anterior Insula and Default Mode Network predicts low interoceptive accuracy in high-schizotypy individuals.* European Workshop on Cognitive Neuropsychology. January, 2018. Bressanone (Italy).

Ardizzi M., *The (De-)construction of intersubjectivity: the case of childhood traumatic experiences.* ". Department of Mental Health and addictions of ASL2 Savonese. November, 2017. Savona (Italy).

Ardizzi M., *The role of the "Body" in psychopathology: a neuroscientific approach.* Department of Mental Health and addictions of ASL2 Savonese. November, 2017. Savona (Italy).

Ardizzi M. *Experimental aesthetic between Art, Body and Brain.* NO TITLE conference. November, 2017. Milano (Italy).

Ardizzi M. *At the origin of Empathy.* XVII Residential course of phenomenological psychopathology "Arnaldo Ballerini ". November, 2017. Figline Valdarno (Italy)

Ardizzi M. *From the Brain-Body system to intersubjectivity: a neuroscientific perspective.* National Congress of the Italian Neuroscience Society. October, 2017. Ischia (Italy)

Ardizzi M. *The motor cognition.* Psychiatric days Cerignalesi. October, 2017. Cerignale (Italy).

Ardizzi M. *Trauma, coping and resilience in the development of intersubjectivity.* Department of Psychology of ASL1 Imperiese. September, 2017. Sanremo (Italy).

Ardizzi M, *Early maltreatment and the physiological mechanisms of intersubjectivity.* 48th Study Conference, Academy of Family Psychotherapy. June, 2017. Roma (Italy).

Ardizzi M., *Bodily Self and Intersubjectivity: the study of early traumatic experience.* Ascolan Days of Psychiatry. May, 2017. Ascoli Piceno (Italy).

Ardizzi M., Umiltà M.A., Ravera R., Evangelista V., Gallese V., *The impact of prolonged maltreatment and neglect on the physiological mechanisms supporting humans' social nature: a study of Sierra Leonean street-boys.* Childhood Trauma Conference. June, 2016. Melbourne, Australia.

Ardizzi M., *The role of the "Body" in the "Beauty": a neuroscientific approach to Aesthetic experience.* Industrial Design Association. January, 2016. Firenze (Italy).

Ardizzi M., *Bodily Self, Interoception and Autonomic regulation in Anorexia Nervosa.* Department of Mental Health and addictions of ASL2 Savonese. November, 2015. Savona (Italy).

Ardizzi M., *Mirror Neurons and Embodied Cognition: Neuroscience and cognitive development.* AUGEO. March, 2015. Reggio Emilia (Italy).

Ardizzi M., *Mirror Neuron Mechanisms: a neurophysiological contribution to the study of Intersubjectivity.* Maternal and Child Health Departments - Primary Care and District Activities - Mental Health and Addictions of ASL2 Savona. November, 2014. Pietra Ligure (Italy).

Ardizzi M., *Emotions and motor resonance: the effect of early traumatic experiences.* Italian-French days of psychomotricity and neuropsychomotor rehabilitation. April, 2014. Milano Bicocca (Italy).

Ardizzi M., *Mirror Neurons, embodiment simulation and social interactions.* Italian-French days of psychomotricity and neuropsychomotor rehabilitation April, 2014. Milano Bicocca (Italy).

Ardizzi M., *Mirror Neurons, Empathy and Bodily-self.* Spaziare01, March, 2014. Castelnuovo Berardenga (Italy).

Ardizzi M., *Interoceptive Awareness and Social Relation.* 7° CODISCO conference, 28-30 November 2013, Noto (Italy).

Abstract/Poster **Ferroni F., Calbi M., Ardizzi M.** *The missing genesis: the effects of prenatal and postnatal adverse experiences on basic self-development.* BRnet 2021 – the third Body Representation Network workshop. The changing body Body representations across the lifespan. July, 2021. Virtual conference.

Ardizzi M. Perrucci M.G., Huang Z., Romani G.L., Ferri F. *Stronger connectivity between right Anterior Insula and Default Mode Network predicts low interoceptive accuracy in high-schizotypy individuals.* European Workshop on Cognitive Neuropsychology. January, 2018. Bressanone (Italy).

Ardizzi M., Perrucci M.G., Huang Z., Romani G.L., Ferri F. *Hyperconnectivity between DMN and rAI predicts low interoception in high-schizotypy individuals*. Me & I workshop, Berlin School of Mind and Brain - Humboldt University - Einstein Foundation, March, 2017. Berlin (Germany)

Ardizzi M., Ambrosecchia M., Capetta A., Ferri F., Gallese V., *Interoceptive sensitivity and autonomic regulation during social interaction in Schizophrenia*. 23rd European Congress of Psychiatry. March, 2015. Vienna (Austria).

Ardizzi M., Ambrosecchia M., Buratta L., Peciccia M., Donnari S., Mazzeschi C., Gallese V. *Autonomic regulation during social interaction in schizophrenia*. 9th FENS Forum of Neuroscience, July, 2014. Milano (Italy).

Scientific meetings
organisation

Oranizer and member of the scientific board of the "First International Women in Neuroscience Parma Workshop: the sense of Touch", Parma (PR), Italy, September 30 – October 1, 2021.

Member of the planning committee for the international workshop "The symbolic animal: evolution and neuroethology of aesthetics". Planned by "Ettore Majorana Foundation and centre for scientific culture" and "International School of Ethology", Erice (TP), Italy, October 15-19, 2016.

In faith,
Parma, August 24, 2021

Martina Ardizzi