

PERSONAL INFORMATION

Noemi Mazzoni



PERSONAL STATEMENT

Psychologist, enrolled in the Psychologists' professional register of Emilia Romagna since 2013, number 7440

MEMBERSHIP

International Society for Autism Disorder (INSAR) since January 2016
 Italian Society of Psychophysiology (SIPF) since September 2016
 Italian Association of Psychology (AIP) since June 2017

WORK EXPERIENCE

February 2022 - Present

Post-doc researcher

Department of Psychology, University of Bologna, Italy
 Project: "Computerized, Adaptive and Personalized Assessment of Executive Functions and Fluid Intelligence"
 P.I.: Mariagrazia Benassi

June 2021 – December 2022

Post-doc fellow

ODF Lab, Department of Psychology and Cognitive Science, University of Trento, Italy
 Project: "Neurophysiological correlates of social habituation in children with Autism Spectrum Disorders: an EEG-eye tracking study."
 PI: Noemi Mazzoni, Supervisor: Paola Venuti
 The project has been realised in collaboration with the LAND Lab at Istituto Italiano di Tecnologia, directed by Dr Michael V. Lombardo

June 2019 – June 2021

Post-doc researcher

ODF Lab, Department of Psychology and Cognitive Science, University of Trento, Rovereto, Italy
 Project: "If I move, I understand: fostering the integration of motor, cognitive, and social skills with psycho-educative activities" (Se faccio, capisco: integrazione delle competenze motorie, cognitive e sociali in un percorso psicoeducativo),
 PI: Paola Venuti

April 2018 – May 2019

Post-doc researcher

Child Psychopathology Unit, Scientific Institute, IRCCS Eugenio Medea, Italy
 Project: "Orienting and acting in the space: perceptive, sensory, and motor markers of Autism Spectrum Disorder (ASD)"
 PI: Luca Casartelli, Luca Ronconi
 The project aimed at investigating the neurocognitive markers in ASD by combining psychophysics tasks with EEG and fMRI. My work focused on EEG analysis of audio-visual integration in children with ASD.

January 2017 – March 2018

Post-doc researcher

ODFLab, Department of Psychology and Cognitive Science, University of Trento, Italy
 PI: Professor Paola Venuti

My main research activity focused on the development of a new training aimed at improving the emotion comprehension in pre-schooler with Autism Spectrum Disorder (ASD).

I have also collaborated to a study on sleep in adults with ASD, during which I have gained experience with portable EEG system.

November 2013 – October 2016

Doctoral Course in Psychological Science and Education

Department of Psychology and Cognitive Science, University of Trento, Italy

PI: Professor Paola Venuti

- Thesis title: “Recognition of emotional bodily expressions in children and adults with and without Autism Spectrum Disorder”, focused on emotion recognition of body expressions in children and adults with and without ASD using behavioural and TMS measures and adaptation paradigms.

March – October 2013

Psychological internship

Unità Operativa di Neuropsichiatria Infantile (UONPIA), AUSL of Cesena, Italy

March – November 2012

Psychologist assistant

Studio di Psicologia del Bambino e della Famiglia, Bologna, Italy.

March – October 2013

Postgraduate internship

Centre for cognitive and motor rehabilitation after brain injuries *Cardinal Ferrari, Santo Stefano Riabilitazione*, Fontanellato (PR), Italy

September 2012 - March 2013

Postgraduate internship

Centre for developmental cognitive and language disorders *Centro Regionale per le Disabilità Linguistiche e Cognitive in Età Evolutiva*, Bologna, Italy

TEACHING

Academic Year (A.Y.) 2022 – 2023

“Executive functions and learning: assessment tools and training – clinical module” (14 hours)
 Department of Psychology and Cognitive Science, University of Trento

A.Y. 2021 – 2022

Seminars “Assesment of executive functions – traditional tests” and “Assessment of executive functions – clinical cases”
 Department of Psychology and Cognitive Science, University of Trento

A.Y. 2020 - 2021

Seminar on “Executive functions – assessment and intervention”
 Master in Neuropsychological assesement in childhood and adolescence, Department of Psychology and Cognitive Science, University of Trento

A.Y. 2019-2020

Needs analysis and planning of interventions – Module 3 (Analisi dei bisogni e progettazione degli interventi - Modulo 3) (24 hours)
 Bachelor course in Professional Education, Department of Biomedical and Specialty Surgical Sciences, University of Ferrara

- A.Y. 2018-2019** *Needs analysis and planning of interventions – Module 3 (Analisi dei bisogni e progettazione degli interventi - Modulo 3)* (24 hours)
Bachelor course in Professional Education, Department of Biomedical and Specialty Surgical Sciences, University of Ferrara
- A.Y. 2017-2018** *Foundamentals of psychological rehabilitation – module in Psychological assessment (Fondamenti Psicologici della Riabilitazione – modulo Psicodiagnostica)* (20 hours)
Bachelor course in Psychiatric Rehabilitation Techniques, School of Medicine and Surgery, University of Verona
- Needs analysis and planning of interventions – Module 3 (Analisi dei bisogni e progettazione degli interventi - Modulo 3)* (24 hours)
Bachelor course of Professional Education, Department of Biomedical and Specialty Surgical Sciences, University of Ferrara
- Psychopedagogy and observation techniques - Module 1 (Psicopedagogia e tecniche di osservazione - Modulo 1)* (48 hours)
Bachelor course of Professional Education, Department of Biomedical and Specialty Surgical Sciences, University of Ferrara
- Lecturer (8 hours) in *Clinical and neuropsychological assessment in children and adolescence*, Postgraduate Course, University of Trento
- Lecturer (4 hours) in *Educational methodologies and intervention for people with Autism Spectrum Disorder*, Postgraduate Course, University of Trento
- A.Y. 2016-2017** *Psychopedagogy and observation techniques - Module 1 (Psicopedagogia e tecniche di osservazione - Modulo 1)* (48 hours)
Bachelor course of Professional Education, Department of Biomedical and Specialty Surgical Sciences, University of Ferrara
- Lecturer (4 hours) in *Educational methodologies and intervention for people with Autism Spectrum Disorder*, Postgraduate Course, University of Trento
- A.Y. 2015-2016** *Neuropsychological assessment in childhood and adolescence (Valutazione Neuropsicologica in Età Evolutiva)* (24 hours)
Science and Techniques of Cognitive Psychology, Department of Psychology and Cognitive Science, University of Trento
- A.Y. 2014-2015** *Psychological assessment in childhood and adolescence (I test psicologici in Età Evolutiva)* (24 hours)
Science and Techniques of Cognitive Psychology, Department of Psychology and Cognitive Science, University of Trento

EDUCATION AND TRAINING

- November 2013 – December 2016 **Doctoral Course in Psychological Science and Education**
Votation: Ph.D. title obtain “with honour”
ODF Lab, Department of Psychology and Cognitive Science, University of Trento, Italy
PI: Professor Paola Venuti
- September 2015 – March 2016 **Visiting researcher**
Visual Cognition Laboratory, Department of Psychology, University of Westminster, London,
Supervisor: Dr. Juha Silvanto
- February 2011 **Master degree in Neuroscience and Neuropsychological Rehabilitation**
Department of Psychology, University of Bologna, Italy
Votation: 110/110 cum laude

- July 2008 **Bachelor degree in Science of Behaviour and Social Relation**
Department of Psychology, University of Bologna, Italy
Votation: 108/110
- November 2017 ECM Course “La batteria NEPSY-II nella valutazione neuropsicologica dei disturbi dello sviluppo (Codice N. 8021 Edizione 1)
- February 2016 “TMS foundation Workshop 2016”, Sobell Center, Institute of Neurology, University College of London (UCL)
- June 2014 “What the face can reveal about social and cognitive process”, University of Milano-Bicocca

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
French	A1	A1	A1	A1	A1

Organisational / managerial skills Good work organization and supervising skills gained through my experience in coordinating and co-supervising 13 Master thesis (University of Trento and University of Milano-Bicocca)

ADDITIONAL INFORMATION

- Publications **Awards:**
- Presentations “Best PhD Thesis in Experimental Psychology 2017, awarded by the Italian Association of Psychology
- Projects
- Conferences
- Seminars **Publications:**
- Honours and awards “Neural dynamics driving audio-visual integration in autism”
Ronconi, L., Vitale, A., Federici, A., Mazzoni, N., Battaglini, L., Molteni, M., Casartelli, L.
Cerebral Cortex (2023)
- Memberships “Parenting a Child with a Neurodevelopmental Disorder during the Early Stage of the COVID-19 Pandemic: Quantitative and Qualitative Cross-Cultural Findings”
Mazzoni, N., Bentenuto, A., Filosofi, F., Tardivo, A., Strathearn, L., Zarei, K., De Falco, S., Venuti, P., Iandolo, G., Giannotti, M.
International Journal of Environmental Research and Public Health (2023)
<https://doi.org/10.3390/ijerph20010499>
- References
- Citations
- Courses
- Certifications “Difficulties in Recognising Dynamic but not Static Emotional Body Movements in Autism Spectrum Disorder”
Mazzoni, N., Ricciardelli, P., Actis-Grosso, R., Venuti, P.
Journal of Autism and Developmental Disorder (2022).
<https://doi.org/10.1007/s10803-021-05015-7>

- Publications
 - Presentations
 - Projects
 - Conferences
 - Seminars
 - Honours and awards
 - Memberships
 - References
 - Citations
 - Courses
 - Certifications
- “Determinants of maternal stress during COVID-19 outbreak in Italy and Spain: a cross-cultural investigation”**
 Giannotti, M.*, Mazzoni, N.*, Facchini, M., de Falco, S., Venuti, P., Iandolo, G.
Journal of Family Psychology (2022)
 *authors' equal contribution
- “BEST-DaD: una nuova piattaforma di didattica a distanza per alunni con bisogni educativi speciali”**
 Mazzoni, N.* , Filosofi, F.* , Ballardini, H., Pasqualotto, A., Semenzin, L., Cristofolini, M., Manzardo, C., Milici, A., Venuti, P.
RicercaAzione (2022) 61-86 <https://ricercazione.iprase.tn.it/article/view/214/203>
- “Family Adjustment to COVID-19 Lockdown in Italy: Parental Stress, Coparenting and Child Externalizing Behavior”**
 Giannotti M*, Mazzoni N*, Bentenuto A, Venuti P, de Falco S.
Family Process (2022) <https://doi.org/10.1111/famp.12686>
 *authors' equal contribution
- “Effects of cognitive training programs on executive function in children and adolescents with Autism Spectrum Disorder: A systematic review.”**
 Pasqualotto, A.*, Mazzoni, N.* , Bentenuto, A., Mulè, A., Benso, F., & Venuti, P.
Brain sciences, (2021) 11(10), 1280.
 *authors' equal contribution
- “Psychological impact of Covid-19 pandemic in Italian families of children with neurodevelopmental disorders”**
 Bentenuto, A.*; Mazzoni, N.*; Giannotti, M.; Venuti, P.; de Falco, S.
Research In Developmental Disabilities, v. 109, (2021), p. 103840. -
 URL: <https://www.sciencedirect.com/science/article/pii/S0891422220302729> . - DOI:
 10.1016/j.ridd.2020.103840
 *authors' equal contribution
- “Editorial: Explicit and Implicit Emotion Processing: Neural Basis, Perceptual and Cognitive Mechanisms”**
 Celeghin, A., Mazzoni, N., Mattavelli, G. (2020) *Frontiers in Psychology*. Provisionally accepted doi: 10.3389/fpsyg.2020.584469 (IF: 2.067, CiteScore: 3.2)
- “Motion or Emotion? Recognition of Emotional Bodily Expressions in Children With Autism Spectrum Disorder With and Without Intellectual Disability.”**
 Mazzoni, N., Landi, I., Ricciardelli, P., Actis-Grosso, R., & Venuti, P. (2020). *Frontiers in Psychology*, 11, 478. <https://doi.org/10.3389/fpsyg.2020.00478> (IF: 2.067, CiteScore: 3.2)
- “An investigation of attention to faces and eyes: looking time is task-dependent in Autism Spectrum Disorder.”**
 Del Bianco, T., Mazzoni, N., Bentenuto, A., & Venuti, P. (2018). *Frontiers in psychology*, 9, 2629. doi: 10.3389/fpsyg.2018.02629 (IF: 2.067, CiteScore: 3.2)
- “The Thorn in the Dyad: A Vision on Parent-Child Relationship in Autism Spectrum Disorder.”**
 Del Bianco, T., Ozturk, Y., Basadonne, I., Mazzoni, N., & Venuti, P. (2018). *Europe's journal of psychology*, 14(3), 695–709. <https://doi.org/10.5964/ejop.v14i3.1453> (IF: 1.63)
- “State-dependent TMS reveals representation of affective body movements in the anterior intraparietal cortex.”**
 Mazzoni, N., Jacobs, C., Venuti, P., Silvano, J., & Cattaneo, L. (2017). *Journal of Neuroscience*, 37(30), 7231-7239 DOI: <https://doi.org/10.1523/JNEUROSCI.0913-17.2017> (IF: 5.673, CiteScore: 10.5)

Oral presentations:**"Psychometric properties of the Italian adaptation of the System Usability and Acceptance Model scale for children as users of AdapTol"**

Matilde Spinoso, Noemi Mazzoni, Matteo Orsoni, Sara Garofalo, Mariagrazia Benassi, Sara Giovagnoli

European association of methodology - EAM 2023 Ghent 11- 13 July 2023

"AdapTol: un nuovo strumento computerizzato per discriminare tra sviluppo tipico e disturbi del neurosviluppo"

Noemi Mazzoni, Matilde Spinoso, Angelica Succi, Sara Garofalo, Matteo Orsoni, Mariagrazia Benassi, Sara Giovagnoli

AIP Sperimentale 2023 – Lucca 18-20 September 2023

"Tracking anticipatory oscillatory dynamics during audio-visual integration in autism"

Luca Ronconi, Andrea Vitale, Alessandra Federici, Noemi Mazzoni, Luca Battaglini, Massimo Molteni, Luca Casartelli

Società italiana di psicofisiologia - SIFP, Udine 15-17 September 2022

"Recognition of emotional bodily expressions in Autism Spectrum Disorders (ASD)"

Mazzoni N., Mastrandrea I.

XXX Congresso AIP (tutte le sezioni) – Padova 27-30 settembre 2022

"Mental health in parents of children with Neurodevelopmental Disorder during the COVID-19 pandemic: cross-cultural findings"

Mazzoni N.*, Giannotti M.*, Filosofi F., Tardivo, A. Strathearn L., Zarei K., De Falco S.

XXX Congresso AIP (tutte le sezioni) – Padova 27-30 settembre 2022

"La percezione dell'espressione corporea nei disturbi dello spettro autistico"

Noemi Mazzoni (Invited Speaker)

Conferenza: I disturbi dello spettro autistico: nuove prospettive di ricerca e pratica clinica, Rovereto 26 Novembre 2021

"The recognition of emotional biological movement in individuals with typical development and Autism Spectrum Disorder (ASD)"

Noemi Mazzoni

Conferenza: Associazione Italiana di Psicologia 2017 - Sezione Sperimentale XXIII Congresso Nazionale della Sezione Sperimentale, Bari 20-22 Settembre 2017

"Assessing emotion reactions to visual stimuli in eye-tracking and behavioural experiments."

Del Bianco T., Mazzoni N.

Conferenza: 9th International Congress and 14th National of Clinical Psychology, 17-20 November 2016, Santander (Spain)

Poster presentations:**"Repetition suppression and adaptation after-effect: two sides of the same "state-dependency" coin? Insights from EEG correlates using emotional facial expressions."**

Mazzoni N., Vitale A., Bertelsen N., Lombardo M. V.†, Venuti P.†

Congresso Nazionale SIFP, Udine 15-17 settembre 2022

"The experience of parents of children with neurodevelopmental disorder during the first wave of COVID-19 pandemic: preliminary quantitative and qualitative cross-cultural findings"

Giannotti M.*, Mazzoni N.*, Bentenuto A., Filosofi F., Iandolo G., Facchini M., Strathearn L., Zarei K., De Falco S.

INSAR 2022

"Psychological Impact of COVID-19 Pandemic in Italian Families of Children with Neurodevelopmental Disorder"

N. Mazzoni, A. Bentenuto, M. Giannotti, P. Venuti and S. De Falco in INSAR 2021 Virtual, 2021.

Proceedings of: INSAR 2021 Virtual, Virtual, May, 3-7 2021. -

URL: <https://insar.confex.com/imfar/2021/meetingapp.cgi/Paper/37692>

“Emotional Availability in Mother-Child and Father-Child Dyads ”

A. Bentenuto, S. Perzoli, G. Bertamini, C. Zaupa, N. Mazzoni and P. Venuti, in INSAR 2021 Virtual, 2021. Proceedings of: INSAR 2021 Virtual, Virtual, May, 3-7 2021. – URL: <https://insar.confex.com/imfar/2021/meetingapp.cgi/Paper/37595>

“Opposite Developmental Trend in Processing Happy Facial and Bodily Expressions in Children with and without ASD”

Mazzoni N, Del Bianco T, Tonelli E, Bentenuto A, Venuti P.
Proceedings of INSAR 2020- International Meeting for Autism Research, Seattle, Washington, USA

“Intensive intervention for children with ASD: How to change developmental profiles?”

Bentenuto A., Perzoli S., Bertamini G., Peripoli A., Carrieri L., Cainelli S., Mazzoni N., Venuti P.
Proceedings of INSAR 2020- International Meeting for Autism Research, Seattle, Washington, USA

“Dalla produzione alla comprensione di emozioni: una proposta di training emotivo per bambini con Disturbo dello Spettro Autistico”

Mazzoni N., Tonelli E., Bentenuto A., Venuti P.
Proceedings of 7° Convegno Internazionale “Autismi. Vite ad ampio spettro”, Rimini, 4 e 5 settembre 2020

“Sleep spindles characteristics in adults with Autism Spectrum Disorder and Typical Development”

Luciana Ciringione, Nicola Cellini, Noemi Mazzoni, Simona De Falco, Paola Venuti, Katharina Zinke, Jan Born, Andrea Caria
Conference: Organization for Human Brain Mapping (OHBM) Annual meeting 2019, Rome, IT

“Can an emotional training influence the looking preferences in children with Autism Spectrum Disorder? An eye-tracking study”

N. Mazzoni, J. Rizzotto, E. Tonelli, S. Pedrotti, T. Del Bianco, P. Venuti
Conference: Early Typical and Atypical Development (ETADE) Brainview Conference 2018, London, UK

“From Emotion Production to Emotion Comprehension: An Emotional Training Proposal for Children with ASD”

N. Mazzoni, J. Rizzotto, E. Tonelli, A. Bentenuto, T. Del Bianco, I. Basadonne, I. Landi, P. Venuti
Conference: INSAR 2018 - International Meeting for Autism Research, Rotterdam, Netherlands - Abstract number 110.146

“Towards a Clarification of Attention to Faces in Atypical Development: Sustained Attention to the Face Is Task-Dependent in Autism Spectrum Disorder”

T. Del Bianco, I. Landi, N. Mazzoni, A. Bentenuto, I. Basadonne, P. Venuti.
Conference: INSAR 2018 - International Meeting for Autism Research, Rotterdam, Netherlands - Abstract number 164.064

“Males and Females with ASD: A Gender Comparison between Cognitive and Behavioral Profiles”

A. Bentenuto, A. Peripoli, I. Landi, N. Mazzoni, T. Del Bianco, I. Basadonne, L. Carrieri, S. Cainelli, P. Venuti
Conference: INSAR 2018 - International Meeting for Autism Research, Rotterdam, Netherlands - Abstract number 183.081

“Deficit in Emotion Recognition in High Functioning Autism Spectrum Disorder”

N. Mazzoni, Y. Ozturk, A. Bentenuto and P. Venuti
Conference: IMFAR 2017 - International Meeting for Autism Research, San Francisco, USA, 10-13 Maggio 2017 – Abstract number 165.234

“Parenting Stress and Emotional Availability in the Families of Children with Autism Spectrum Disorder”

Y. Ozturk, A. Bentenuto, N. Mazzoni and P. Venuti
Conference: IMFAR 2017 - International Meeting for Autism Research, San Francisco, USA, 10-13 Maggio 2017 – Abstract number 144.228

“Motion or e-motion? Representation of observed emotional bodily expressions in the anterior intraparietal cortex and superior temporal sulcus: a TMS state-dependent study”

Mazzoni N. - Jacobs C. - Venuti P. - Silvano J. - Cattaneo L.

Conference: Submitted to XXIV Congresso Nazionale della Società Italiana di Psicofisiologia, Milano 27-29 ottobre 2016
 Proceedings: <http://www.ledonline.it/NeuropsychologicalTrends/>

“Deficit in emotion recognition in high functioning autism spectrum disorder (ASD): A comparison between facial and bodily expressions”

Mazzoni N., Baruzzi S., Basadonne I.

Conference: Associazione Italiana Di Psicologia Sezione Clinica E Dinamica XVIII Congresso Nazionale Roma 16-18 Settembre 2016

http://www.aipass.org/system/files/u4055/programma_aip_clinica_roma_2016_8-9-16.pdf

“Physiological and self-reported emotional responses of parents of children with autism spectrum disorder to infant cry”

Ozturk Y., Bizzego A., Pasqualotto A., Del Bianco T., Mazzoni N., Furlanello C., Venuti P.

Conference: Associazione Italiana Di Psicologia Sezione Clinica E Dinamica XVIII Congresso Nazionale Roma 16-18 Settembre 2016

http://www.aipass.org/system/files/u4055/programma_aip_clinica_roma_2016_8-9-16.pdf

“Is there any association between gastrointestinal problems and different cognitive-behavioral phenotypes in autism spectrum disorders?”

Basadonne I., Mazzoni N., Ozturk Y.

Conference: Associazione Italiana Di Psicologia Sezione Clinica E Dinamica XVIII Congresso Nazionale Roma 16-18 Settembre 2016

http://www.aipass.org/system/files/u4055/programma_aip_clinica_roma_2016_8-9-16.pdf

Attentional styles can help the detection of subtle signs converging within autism spectrum disorders

Del Bianco T., Mazzoni N., Pasqualotto A.

Conference: Associazione Italiana Di Psicologia Sezione Clinica E Dinamica XVIII Congresso Nazionale Roma 16-18 Settembre 2016

http://www.aipass.org/system/files/u4055/programma_aip_clinica_roma_2016_8-9-16.pdf

“Autistic Traits positively correlate with persistence of attention on a task-relevant area of interest”

Del Bianco T., Ozturk Y., Mazzoni N., Bentenuto A., Venuti P.

Conference: FENS 2016 (10th Forum of Neuroscience), Copenhagen, Denmark

<http://emdstudio.co.il/ebook/fens2016/files/basic-html/page134.html>

“The Level of Intelligence Modulates the Recognition of Emotional Point-Light Displays in Children with Autism Spectrum Disorder (ASD): A Comparison Between High Functioning and Low Functioning ASD”

Mazzoni N., Del Bianco T., Landi I., Ricciardelli P., Actis-Grosso R., Venuti P.

Conference: IMFAR 2016 - International Meeting for Autism Research, Baltimora, USA, 11-14 Maggio 2016 – Abstract number 21595

<https://imfar.confex.com/imfar/2016/webprogram/Paper21595.html>

“Emotional and Physiological Responses to Infant Crying in Parents of Children with ASD”

Ozturk Y., Bizzego A., Mazzoni N., Del Bianco T., Furlanello C. and Venuti P.

Conference: IMFAR 2016 - International Meeting for Autism Research, Baltimora, USA, 11-14 Maggio 2016 – Abstract number 21720

<https://imfar.confex.com/imfar/2016/webprogram/Paper21720.html>

“Contribution Of Autistic Traits, Empathy And Intelligence In The Recognition Of Emotion Conveyed By Biological Motion”

Mazzoni N., Del Bianco T., Mastrandrea I., Caola B., Baruzzi S

Conference: Associazione Italiana Di Psicologia Sezione Clinica E Dinamica XVII Congresso Nazionale Milazzo (Messina) 25-27 Settembre 2015, ISSN: 2282-1619

http://cab.unime.it/journals/index.php/MJCP/issue/view/issue/93/pdf_66

“Recognition of emotions conveyed by body movement in children with autism spectrum disorder (ASD)”

Mazzoni N., Ricciardelli P., Actis-Grosso R., Venuti P.

Conference: The 14th European Congress of Psychology - Linking technology and psychology: feeding the mind, energy for life - Milan, Italy 7-10 July 2015, ISBN 9788898116225

http://www.ecp2015.it/wp-content/uploads/2015/07/Ecp2015_FinalProgram_9jul1.pdf

"Recognition of emotions conveyed by point-light and full-light display in children with Autism Spectrum Disorder (ASD)"

Mazzoni N., Ricciardelli P., Actis-Grosso R., Venuti P.

Conference: Implications of Research on the Neuroscience of Affect, Attachment and Social Cognition - University College London, Research Department of Clinical, Educational and Health Psychology in association with the Anna Freud Centre - 25-26 April 2015

https://www.ucl.ac.uk/psychoanalysis/01_psychoanalysis_events/implications/edit/docs/Neuroscience_conference_programme_2015

Acconsento alla pubblicazione del mio CV in ottemperanza alle disposizioni di legge dettate in materia di trasparenza (D.Lgs. 33/2013).