

## PERSONAL INFORMATION

Jessica Podda



## HIGHLIGHTS

- Researcher at the Italian Multiple Sclerosis Foundation
- PhD in Bioengineering and Robotics
- Subject Expert in Rehabilitation engineering and prosthetic devices
- Licensed Psychologist

## WORK EXPERIENCE

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05/11/2018- currently enrolled

### Researcher

Italian Multiple Sclerosis Foundation (FISM)

<https://www.aism.it/>

Via Operai, 40, 16149, Genoa (Italy)

- *Cognitive neurorehabilitation; Risk factors for mood disorders; Development of protocols and technological device for assessment and rehabilitation in Multiple Sclerosis*

01/06/2015- 31/10/2015

### Research Assistant

Istituto Italiano di Tecnologia (Robotics, Brain & Cognitive Sciences department)

Via Morego 30, 16163, Genoa (Italy)

## EDUCATION

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2019 **PhD in Bioengineering and Robotics**

Course: Cognitive Robotics, Interaction and Rehabilitation Technologies

Istituto Italiano di Tecnologia (Cognition, Motor and Neuroscience Unit)

Via Enrico Melen, 87, 16152, Genoa (Italy)

2014 **Master's Degree in Psychology (full marks with honors)**

University of Turin (Italy)

2012 **Bachelor's Degree in Psychological Sciences and Techniques (full marks with honors)**

University of Genoa (Italy)

**DIDACTIC ACTIVITY**

2021-currently enrolled

Subject Expert (Cultore della materia)

Rehabilitation engineering and prosthetic devices (cod. 86775); Master's degree in Bioengineering; University of Genoa, Italy

**Teaching activity**

09/08/2021- 31/03/2023

Contract professor for Neuropsychological Rehabilitation; bachelor degree in Physiotherapy; University of Genoa, Italy

2019-enrolled

Teaching assistant for Rehabilitation Engineering; master degree in Biomedical Engineering, University of Genoa, Italy

**Tutoring activity**

Tutor of 2 bachelor's degree experimental theses

Co-tutor of 2 master's degree experimental theses

**PUBLICATIONS**

Peer-Reviewed International Journals

- Tacchino, A., Skjerbæk, A. G., **Podda, J.**, Prada, V., Bragadin, M. M., Bergamaschi, V., ... & Bricchetto, G. (2024). The role of sensory systems in the association between balance and walking in people with multiple sclerosis. *Multiple sclerosis and related disorders*, 83, 105440.
- Feinstein, A., Amato, M. P., Bricchetto, G., Chataway, J., Chiaravalloti, N. D., Cutter, G., ... & Vandael, V. (2023). Cognitive rehabilitation and aerobic exercise for cognitive impairment in people with progressive multiple sclerosis (CogEx): a randomised, blinded, sham-controlled trial. *The Lancet Neurology*, 22(10), 912-924. doi: 10.1016/S1474-4422(23)00280-6
- Ponzio, M., **Podda, J.**, Pignattelli, E., Verri, A., Persechino, B., Vitturi, B. K., ... & Battaglia, M. A. (2023). Work Difficulties in People with Multiple Sclerosis. *Journal of Occupational Rehabilitation*, 1-12. doi: 10.1007/s10926-023-10149-9
- Tacchino, A., Pedullà, L., **Podda, J.**, Bragadin, M. M., Battaglia, M. A., Bisio, A., ... & Bricchetto, G. (2023). Motor imagery has a priming effect on motor execution in people with multiple sclerosis. *Frontiers in Human Neuroscience*, 17. doi: 10.3389/fnhum.2023.1179789
- **Podda, J.**, Marchesi, G., Squeri, V., De Luca, A., Bellosta, A., Pedullà, L., ... & Tacchino, A. (2023). Standard versus innovative robotic balance assessment for people with multiple sclerosis: a correlational study. *European Journal of Medical Research*, 28(1), 254. doi: 10.1186/s40001-023-01223-2
- **Podda, J.**, Tacchino, A., Verri, A., Battaglia, M. A., Bricchetto, G., & Ponzio, M. (2023). Development and psychometric properties of a self-assessed knowledge questionnaire for caregivers of people with multiple sclerosis (CareKoMS): a cross-sectional study. *BMJ open*, 13(6), e071657. doi: 10.1136/bmjopen-2023-071657
- Tacchino, A., **Podda, J.**, Bergamaschi, V., Pedullà, L., Bricchetto, G. (2023, proof) Cognitive rehabilitation in Multiple Sclerosis: three digital ingredients to address current and future priorities. *Frontiers Human Neuroscience*. doi: 10.3389/fnhum.2023.1130231
- **Podda, J.**, Messmer Uccelli, M., Tacchino, A., Pedullà, L., Monti Bragadin, M., Battaglia, M.A., Bricchetto, G., Ponzio, M. (2022). Predictors of mood disorders in parental Multiple Sclerosis: the role of disability level, coping and perceived social support. *International Journal of MS Care*. <https://doi.org/10.7224/1537-2073.2021-101>
- Montobbio, N., Cavallo, A., Albergo, D., Ansuini, C., Battaglia, F., **Podda, J.**, Nobili, L., Panzeri,

- S., Becchio, C. (2022). Intersecting Intention Encoding and Readout in Autism. *Proceedings of the National Academy of Sciences*, 119(5), e2114648119. doi: 10.1073/pnas.2114648119
- **Podda, J.**, Tacchino, A., Pedullà, L., Monti Bragadin, M., Battaglia, M.A., Bricchetto, G., Ponzio, M. (2022). Mind Wandering in people with Multiple Sclerosis: a psychometric study, *Multiple Sclerosis and Related Disorders*. doi: 10.1016/j.msard.2022.103521
  - **Podda, J.**, Ponzio, M., Pedullà, L., Monti Bragadin, M., Battaglia, M.A., Zaratini, P., Bricchetto, G., Tacchino, A. (2021). Predominant cognitive phenotypes in multiple sclerosis: Insights from patient-centered outcomes. *Multiple Sclerosis and Related Disorders*, 51:102919. doi: 10.1016/j.msard.2021.102919.
  - **Podda, J.**, Pedullà, L., Monti Bragadin, M., Piccardo, E., Battaglia, M.A., Bricchetto, G., Bove, M., Tacchino, A. (2020). Spatial constraints and cognitive fatigue affect motor imagery of walking in people with Multiple Sclerosis. *Scientific Reports*, 10, 21938. doi: 10.1038/s41598-020-79095-3
  - Pedullà, L., Tacchino, A., **Podda, J.**, Monti Bragadin, M., Bonzano, L., Battaglia, M. A., Bove, M., Bricchetto, G., Ponzio, M. (2020). The patients' perspective on the perceived difficulties of dual-tasking: development and validation of the Dual-task Impact on Daily-living Activities Questionnaire (DIDA-Q). *Multiple Sclerosis and Related Disorders*, 46, 102601. doi: 10.1016/j.msard.2020.102601
  - **Podda, J.**, Tacchino, A., Pedullà, L., Monti Bragadin, M., Battaglia, M.A., Bricchetto, G., (2020). Focus on neglected features of cognitive rehabilitation in MS: setting and mode of the treatment. *Multiple Sclerosis Journal*, 1–11. doi: 10.1177/1352458520966300
  - **Podda, J.**, Ponzio, M., Messmer Uccelli, M., Pedullà, L., Bozzoli, F., Molinari, F., Monti Bragadin, M., Battaglia, M.A., Zaratini, P., Bricchetto, G., Tacchino, A. (2020). Predictors of clinically significant anxiety in people with multiple sclerosis: a one-year follow-up study. *Multiple Sclerosis and Related Disorders*. doi: 10.1016/j.msard.2020.102417
  - Monti Bragadin, M., Motta, R., Messmer Uccelli, M., Tacchino, A., Ponzio, M., **Podda, J.**, Konrad, G., Rinaldi, S., Cava, M. D., Battaglia, M. A., Bricchetto, G. (2020). Lower urinary tract dysfunction in patients with multiple sclerosis: A post-void residual analysis of 501 cases. *Multiple sclerosis and related disorders*, 45, 102378. doi: 10.1016/j.msard.2020.102378
  - Prada, V., Tacchino, A., **Podda, J.**, Pedullà, L., Konrad, G., Battaglia, M. A., & Bricchetto, G. (2020). Mam36 and Abilhand as outcome measures of multiple sclerosis hand disability: an observational study. *European journal of physical and rehabilitation medicine*. doi: 10.23736/S1973-9087.20.06446-1.
  - Tacchino, A., Ponzio, M., Pedullà, L., **Podda, J.**, Monti Bragadin, M., Pedrazzoli, E., Konrad, G., Battaglia, M.A., Mokkink, L. Bricchetto, G. (2020). Italian validation of the Arm Function in Multiple Sclerosis Questionnaire (AMSQ). *Neurological sciences*. doi: 10.1007/s10072-020-04363-z.
  - Bricchetto, G., Pedullà, L., **Podda, J.**, Tacchino, A. (2019). Beyond center-based testing: Understanding and improving functioning with wearable technology in MS. *Multiple Sclerosis Journal*, 1–10. doi: 10.1177/1352458519857075
  - Cavallo, A., Romeo, L., Ansuini, C., **Podda, J.**, Battaglia, F., Veneselli, E., Pontil, M., Becchio, C., (2018). Prospective motor control obeys to idiosyncratic strategies in autism. *Scientific Reports*, 8: 13717. doi: 10.1038/s41598-018-31479-2.
  - Ansuini, C., **Podda, J.**, Battaglia, F. M., Veneselli, E., Becchio, C. (2018). One hand, two hands, two people: Prospective sensorimotor control in children with autism. *Developmental Cognitive Neuroscience*, 29, 86-96. doi: 10.1016/j.dcn.2017.02.009.

Peer-Reviewed Italian Journals

- **Podda, J.**, Ansuini, C., Vastano, R., Cavallo, A., Becchio, C. (2017). The heaviness of invisible objects: Predictive weight judgments from observed real and pantomimed grasps. *Cognition*, 168, 140-145. doi: 10.1016/j.cognition.2017.06.023.
- **Podda, J.**, Ansuini, C., Battaglia, F., Cavallo, A., Pintaudi, M., Jacono, M., Semino, M., Dufour, E., Veneselli, E., & Becchio, C. (2018). Studio di cinematica sull'effetto di comfort dello stato finale: il caso del Disturbo dello Spettro Autistico. *Sistemi Intelligenti*, 1, 123-138. doi: 10.1422/89320.

Conference proceedings

- **Podda, J.**, Ansuini, C., Battaglia, F., Cavallo, A., Pintaudi, M., Jacono, M., Semino, M., Dufour, E., Veneselli, E., Becchio, C. (2016). "Planning ahead: grasp height effect in children with autism spectrum disorder". In *Proceedings of Mind the Gap: Brain, Cognition and Society*, 277

**ORAL AND POSTER  
PRESENTATIONS IN SCIENTIFIC  
CONGRESS**

- **Podda, J.**, Tacchino, A., Ponzio, M., Di Antonio, F., Susini, A., Pedullà, L., Battaglia, M.A., Brichetto, G. (February, 2024). "Validazione e usabilità dell'app DIGICOG-MS® di autovalutazione cognitiva per le persone con Sclerosi Multipla" in 23rd Congresso Nazionale Società Italiana di Riabilitazione Neurologica (Florence, Italy).
- **Podda, J.**, Tacchino, A., Pedullà, L., Bergamaschi, V., Ponzio, M., Battaglia, M.A., Brichetto, G. (May, 2023). "A new mHealth app for monitoring and self-assessment of cognitive impairment in people with Multiple Sclerosis: DIGICOG-MS" in euRIMS Annual Congress (Genoa, Italy).
- **Podda, J.**, Tacchino, A., Pedullà, L., Bergamaschi, V., Ponzio, M., Battaglia, M.A., Brichetto, G. (April, 2023). Oral Presentation "Digitale o cartaceo? Usabilità di nuova app di autovalutazione delle funzioni cognitive per le persone con sclerosi multipla e correlazione con test cognitivi tradizionali" in 22nd Congresso Nazionale Società italiana di Riabilitazione Neurologica (Riva Del Garda, Italy).
- **Podda, J.**, Tacchino, A., Marchesi, G., De Luca, A., Squeri, V., Pedullà, L., Bellosta, A., Monti Bragadin, M., Rogina, G., Vitiello, A., Rinaldi, S., Isolabella, L., Tortorolo, A., Addeo, S., Battaglia, M.A., Konrad, G., Brichetto. (October, 2022). e-Poster Presentation "Balance rehabilitation in people with Multiple Sclerosis: robotic versus usual care intervention protocols" in 38<sup>th</sup> Congress of ECTRIMS (Amsterdam, Netherlands)
- **Podda, J.**, Tacchino, A., Squeri, V., De Luca A., Marchesi, G., Pedullà, L., Bellosta, A., Vitiello, A., Addeo, Konrad, G., S., Battaglia, M.A., Brichetto, G. (June 2022). Oral Presentation: "Studio di non-inferiorità di un protocollo riabilitativo eseguito con dispositivo robotico rispetto ad un trattamento tradizionale per migliorare l'equilibrio nelle persone con sclerosi multipla" in 21<sup>st</sup> Congresso Nazionale Società italiana di Riabilitazione Neurologica (Naples, Italy).
- **Podda, J.**, Ponzio, M., Pedullà, L., Monti Bragadin, M., Battaglia, M.A., Tacchino, A., Brichetto, G. (October 2021). Poster Presentation: "Mind wandering in people with Multiple Sclerosis: a psychometric study" in 37<sup>th</sup> Congress of ECTRIMS. The Digital Experience
- **Podda, J.**, Maggiora, A., Pedullà, L., Monti Bragadin, M., Battaglia, M.A., Brichetto, G., Casadio, M., Tacchino, A. (December 2020). Poster Presentation: "Do PwMS plan ahead? A Kinematic Study of Upper Limb Motor Planning in MS". In RIMS Conference (digital edition).
- **Podda, J.**, Tacchino, A., Pedullà, L., Monti Bragadin, M., Rogina, G., Vitiello, A., Rinaldi, S., Isolabella, L., Tortorolo, A., Battaglia, M.A., Konrad, G., Brichetto, G. (December 2020). Poster Presentation: "Using a novel robotic platform for balance assessment in pwMS: data from traditional clinical tests and Hunova". In RIMS Conference (digital edition).

- **Podda, J.**, Ponzio, M., Pedullà, L., Monti Bragadin, M., Battaglia, M.A., Zaratini, P., Bricchetto, G., Tacchino, A. (November 2020). Poster and Video Presentation: “Predominant cognitive phenotypes in MS: insights from patient-centered outcomes (PCOs)” in 28<sup>th</sup> Annual Meeting of the European Charcot Foundation (digital edition).
- **Podda, J.** and Tacchino, A. (December 2019). Oral presentation (Invited): “Neuropsychological Rehabilitation - Cognitive training and other techniques” in 2<sup>nd</sup> RIMS Workshop “Rehabilitation in Progressive MS” (Milan, Italy).
- **Podda, J.** and Bergamaschi, V. (November 2019). Oral presentation (Invited): “From “paper and pencil” to computerized devices: tools in Cognitive Rehabilitation” in SIG Occupation in-between meeting (Genoa, Italy).
- **Podda, J.**, Bergamaschi, V., Konrad, G., Tacchino, A., Battaglia, M.A., Bricchetto, G., Monti Bragadin, M. (June 2019). Oral Presentation: “Same form diverse outcome: role of PT on SPMS”. In RIMS Conference (Ljubljana, Slovenia).
- **Podda, J.**, Bozzo, L., Ponzio, M., Monti Bragadin, M., Konrad, G., Bergamaschi, V., Pedullà, L., Battaglia, M.A., Bricchetto G., Tacchino, A. (June 2019). Poster Presentation: “Computerized balance assessment and PRO in MS”. In RIMS Conference (Ljubljana, Slovenia).
- **Podda, J.**, Ansuini, C., Memeo, M.C., Becchio, C., (May 2018). Poster Presentation: “The role of movement frequency on motor contagion”. In MeeTo Conference (Turin, Italy).
- **Podda, J.**, Ansuini, C., Cavallo, A., Jacono, M., Pintaudi, M., Semino, M., Battaglia, F., Veneselli, E., Becchio, C. (October 2017). Poster Presentation: “How far do ASD children plan ahead? A kinematic study on the grasp-height effect”. In 18<sup>th</sup> SIAMOC Congress (Turin, Italy).
- **Podda, J.**, Ansuini, C., Vastano, R., Cavallo, A., Becchio, C., (July 2017). Poster Presentation: “The heaviness of invisible objects: predictive weight judgments from observed real and pantomimed grasps”. In 7<sup>th</sup> JAM (London, UK).
- Ansuini, C., **Podda, J.**, Cavallo, A., Koul, A., Pintaudi, M., Battaglia, F., Veneselli, E., Becchio, C. (May 2017). Poster Presentation: “Reading intention in action: the case of autism spectrum disorder”. In IMFAR (San Francisco, USA).
- **Podda, J.** (November 2016). Oral Presentation: “Planning ahead: grasp height effect in children with autism spectrum disorder”. In 13<sup>th</sup> AISC Conference (Turin, Italy).
- Ansuini, C., **Podda, J.**, Cavallo, A., Jacono, M., Pintaudi, M., Semino, M., Battaglia, F., Veneselli, E., Becchio, C. (September 2016). Poster Presentation: “Same object, different uses: prior-intention and action execution in children with high functioning autism”. In 11<sup>th</sup> Autism-Europe International Congress (Edinburgh, UK).
- **Podda J.** (September 2016). Oral Presentation: “The I.Move.U approach to the study of action execution and action observation: the case of autism spectrum disorder”. In 2<sup>nd</sup> SMART School on Computational Social and Behavioral Sciences (Paris, France).

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## HONOR AND AWARDS

- **Best oral presentation** At RIMS congress (Genoa 4-6 may, 2023) with “A new mHealth app for monitoring and self-assessment of cognitive impairments in people with MS: DIGICOG-MS”
- **Finalist and winner** at MakeToCare Contest, promoted by Sanofi (MakerFaire Rome Edition, November 2022), with DIGICOG-MS, the app for self-assessment and monitoring of cognitive functions for people with Multiple Sclerosis.

- **Finalist and 2nd place** at 10th edition of “Premio Nazionale Giovedì Scienza”. Title presentation: “Design and development of a remote, time-efficient, personalized digital assessment of cognitive impairment in MS: DIGICOG-MS” (Venaria Reale, Turin, Italy).

## PATENT

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**Patent.** DIGICOG-MS (DIGITAL ASSESSMENT OF COGNITIVE IMPAIRMENT IN MULTIPLE SCLEROSIS) (Scientific-Clinical App for Android and iOS mobile devices) – N° D000019219, Ordinativo D000018162, 29/12/2022

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## INVITED SPEAKER

- January 2024. Invited Speaker for VideoGame Lab. Talk “Realtà Riabilitative Digitali e Sclerosi Multipla”, Rome, Italy.
- November 2023. Invited Speaker for “Giornata laboratori Siamoc 2023” organized by the Società Italiana di Analisi del Movimento in Clinica (SIAMOC), Genoa, Italy.
- November 2023. Invited Speaker for “Telieriabilitazione nella sclerosi multipla: dalla valutazione al trattamento” organized by the Italian Multiple Sclerosis Foundation, Genoa, Italy.
- November 2023. Invited Speaker for “GameAbility: laboratorio per docenti” organized by Fondazione Istituto Italiano di Tecnologia (Dr. Giacinto Barresi).
- November 2023. Invited Speaker for Festival della Scienza 2023 “Riabilitazione e Virtualità” - Demo and Talk at RAISE Village.
- March 2022. Invited Speaker for “Stabilometria nella Sclerosi Multipla: dalla Valutazione alla misura di outcome” organized by the Italian Multiple Sclerosis Foundation, Genoa, Italy.
- October 2021. Invited Speaker for Festival della Scienza 2021. Roundtable “Mappare i Movimenti in Gioco. Sclerosi Multipla ed Exergame Design a Scuola”, Genoa, Italy
- May 2021. Invited Speaker for “Medicina digitale e telieriabilitazione durante ed oltre l'emergenza sanitaria: focus su patologie neurologiche” organized by the Italian Multiple Sclerosis Foundation (digital edition)
- March 2021. Invited Speaker for “Le abilità in gioco” organized by Fondazione Istituto Italiano di Tecnologia (Dr. Carlo Canali) and ITIS Delpozzo (digital edition).
- April 2019. Invited Speaker for “La riabilitazione in équipe della sclerosi multipla: aspetti teorici” organized by the Italian Multiple Sclerosis Foundation, Naples, Italy.
- March 2019. Invited Speaker for “Recenti acquisizioni nella sclerosi multipla: le tecnologie ambulatoriali e domiciliari per il trattamento riabilitativo della sclerosi multipla” organized by the Italian Multiple Sclerosis Foundation, Genoa, Italy.
- February 2019. Invited Speaker for “Misure di outcome per la SM: aggiornamento della letteratura e training di somministrazione” organized by the Italian Multiple Sclerosis Foundation, Genoa, Italy.

## ORGANIZATION OF SCIENTIFIC EVENT

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|---------------|---|
| November 2023 | <ul style="list-style-type: none"><li>• Scientific responsibility and Invited Speaker for 14<sup>th</sup> edition of Rete Psicologi SM “So-Stare nell’incertezza” organized by the Italian Multiple Sclerosis Foundation, Rome, Italy</li></ul>     |
| October 2022  | <ul style="list-style-type: none"><li>• SIG in between meeting (SIG Occupation and SIG Psychology/Neuropsychology) “Vocational and cognitive rehabilitation”, hosted by MS-Senteret in Hakadal (Norway)</li></ul>                                   |
| May 2023      | <ul style="list-style-type: none"><li>• Member of the Local Organizing Committee of the Annual Congress euRIMS (Genoa)</li></ul>  |
| June 2022     | <ul style="list-style-type: none"><li>• Scientific responsibility and Speaker for “Disturbi Cognitivi e Sclerosi Multipla: stato dell’arte e strumenti di valutazione” organized by the Italian Multiple Sclerosis Foundation.</li></ul>            |
| November 2022 | <ul style="list-style-type: none"><li>• Scientific responsibility and Invited Speaker for 14<sup>th</sup> edition of Rete Psicologi SM “La relazione: una costante di cura” organized by the Italian Multiple Sclerosis Foundation (Rome)</li></ul> |

## FUNDED GRANTS

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| 2022- 2025 | <ul style="list-style-type: none"><li>• Fondazione Italiana Sclerosi Multipla. FISM Special Grant as Principal Investigator: Una piattaforma digitale di raccolta dati integrato per la sclerosi multipla: dal test da remoto all’analisi dei dati- SMART REHAB (code number 2021/Special/005)</li></ul> |
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## MEMBERSHIP IN SCIENTIFIC NETWORK

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|-----------------------------|---|
| 2022- currently enrolled    | <ul style="list-style-type: none"><li>• <b>Scientific Committee Member of "Rete Psicologi"</b>, a network organized by the Italian Multiple Sclerosis Society (AISM) to share scientific knowledge among psychologists expert of Multiple Sclerosis</li></ul> |
| 05/2022- currently enrolled | <ul style="list-style-type: none"><li>• <b>Chair of Special Interest Group (SIG) of Psychology and Neuropsychology</b> of the Rehabilitation in Multiple Sclerosis European Network (euRIMS)</li></ul>  |
| 03/2021- currently enrolled | <ul style="list-style-type: none"><li>• <b>Coordinator of Psychogeriatrics/Neuropsychology Working group</b> at Ordine degli Psicologi della Liguria</li></ul>  |

## EDITORIAL ACTIVITIES

- **Review Editor on the Editorial Board of Performance Science** (specialty section of Frontiers in Psychology)
- **Ad hoc reviewer for manuscripts for the following international journals:** BMS Psychology, Frontiers, Frontiers in Psychology, Section Performance Science, Insight of Biomedical research, Multiple Sclerosis and Related Disorders, Scientific Reports

## RELEVANT SKILLS

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|-------------------|---------|
| Mother tongue(s)  | Italian |
| Other language(s) | English |

Job-related skills	Effective communication, teamwork, creativity, adaptability, problem solving
Higher Education & Training skills	PhD in Bioengineering and Robotics (IIT), Winter School Human Factors in Wearable and Portable Technologies (Como, January 2020), SMART School on Computational Social and Behavioral Sciences (Paris, September 2016), Internship at Opera San Camillo Hospital (Turin, 2014-2015)
Other skills	Generic software: Office; Experimental and programming software: E-Prime and MATLAB; Statistical software: SPSS; Motion capture techniques: Vicon system; Robotic device for balance assessment and rehabilitation: hunova (Movendo Technology), EquiTest (Neurocom); Cognitive assessment: Mini Mental State Examination (MMSE), Montreal Cognitive Assessment (MoCA), Attentional Matrices, Trail-Making Test (TMT), Corsi Block-Tapping Test, Digit Span Test, Rivermead Behavioural Memory Test, Tower of London Test, Raven's progressive Matrices, Weigl Test, Frontal Assessment Battery (FAB), Movement Assessment Battery for Children-Second Edition (MABC-2), Wechsler Intelligence Scale for Children- Fourth Edition (WISC IV), Autism Diagnostic Observation Schedule (ADOS-2), Brief International Cognitive Assessment for MS (BICAMS); Cognitive rehabilitation software: Rehaicom (Hasomed, Germany), Reability (Imaginary, Italy).

Data  
20/02/2024

Firma