

Curriculum Vitae **Mauro Viganò**

Personal Information

- *First name:* Mauro
 - *Family name:* Viganò
 - *Gender:* male
 - *Date of birth:* 26 November 1987
 - *Nationality:* Italian
 - *Email:* dott.mauro.vigano@gmail.com
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 - *Affiliation:* UMR7320 Bases, Corpus, Langage (BCL), CNRS & Université Côte d'Azur, France.
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Current positions

- *Postdoctoral Researcher*, UMR7320 Bases, Corpus, Langage (BCL), CNRS & Université Côte d'Azur, France (Advisor: Seçkin Arslan).
 - *Speech-Language Therapist*, Registered: n°796, Ordine TSRM-PSTRP of Milan, Italy.
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Education

- *PhD in Language Sciences* (2021-2025) – Full scholarship (*contrat doctoral*)
PhD school n.224 Cognition, Langage, Interaction (CLI), UMR 7023 Structures Formelles du Langage (SFL), CNRS & Université Paris 8, France. Dissertation: “Interpreting agrammatism in light of generative syntax frameworks”. Supervisor: Carlo Cecchetto. Defended on the 28th of February 2025. Available at: <https://hal.science/tel-04983432>. Recognition of equivalence of the PhD degree in Italy, conferred by the University of Milano-Bicocca, 29 January 2026.
 - *BSc in Speech-Language Therapy, qualifying for professional practice in Italy* (2011-2014)
University of Milan, Italy. Thesis: “Affidabilità di un test di articolazione in lingua italiana” (Reliability of an Italian verbal articulation test for children). Supervisors: Antonio Schindler, Martina Tressoldi. Graduated with 110/110 cum laude.
 - *MA in Philosophical Sciences* (2009-2011)
University of Milan, Italy. Thesis: “Valutazione di alcune competenze linguistiche in bambini bilingui” (Assessment of linguistic abilities in Italian-Arabic bilingual children). Supervisors: Alessandro Zucchi, Maria Teresa Guasti. Graduated with 110/110 cum laude.
 - *BA in Philosophy* (2006-2009)
University of Milan, Italy. Thesis: “Aspetti del problema dei condizionali” (An overview on the logical formalization systems for conditional sentences). Supervisor: Silvio Bozzi. Graduated with 110/110.
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Professional qualifications

- Qualification as *Maître de conférences* (Section 07 - Language Sciences), awarded by the French National Council of Universities – CNU (2026). National accreditation for eligibility for associate professorships in France.
 - Professional qualification to practise as a Speech and Language Therapist (Logopedista) in Italy, awarded by the University of Milan (2014).
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Advanced training

- *CauLaGe2025 Linguistic Fieldwork Summer Program (2025)*
CNRS (France) & Ilia State University (Georgia), Zemo Alvani, Georgia.
- *CreteLing2023 Summer School in Linguistics (2023)*
University of Crete, Rethymnon, Greece.
- *Intensive Remote School in Linguistics (2022)*
University of Padua & Goethe Universität Frankfurt, online.
- *Advanced training in Assistive Technologies for disability (2019)* - Continuing Medical Education
Associazione “La Nostra Famiglia” IRCCS “E. Medea”, Conegliano, Italy.
- *Advanced training in Aphasiology (2017-2018)* - Continuing Medical Education
NEED Institute & Casa di Cura del Policlinico, Milan, Italy.
- *Advanced training in Learning Disabilities (2015-2017)* - Continuing Medical Education
Centro Studi Erickson, Trento, Italy.

Teaching activities

- *Lecturer in Italian Linguistics (2025)*
BA and MA in Romance Philology and Cultures, Institute of Romance Philology and Cultures, University of Pécs, Hungary. Courses: History of Italian Language, and Professional Communication.
- *Lecturer in Neurolinguistics (2023)*
SCCC3 Fall School for Linguists (Erasmus + project), Ilia State University, Tbilisi, Georgia.
- *Invited lecturer in Clinical linguistics (2022)*
“Cognition and Language” course (Prof. Cecchetto, C.), MA in Communication Theory and Technology, University Milano-Bicocca, Italy.
- *Lecturer in Neurolinguistics (2021)*
BSc in Speech-Language Therapy, University of Milan, Italy.
- *Lecturer in Philosophy of Language (2020-2021)*
BSc in Speech-Language Therapy, University of Pavia, Italy.
- *Teacher and Didactic Coordinator (2018-2023)*
Advanced Training in Aphasiology and Advanced Training in Clinical management of neurological communication disorders (Continuing Medical Education), NEED Institute, Milan, Italy. Didactic Coordinator of both trainings and teacher of Neurolinguistics, Aphasia assessment, Assessment and rehabilitation of morphosyntactic disorders, Sign language aphasia, Linguistics for Health Sciences, Motor speech disorders and apraxia.

Research stays

- *Guest Scientist in Neurolinguistics (March-May 2023)*
Department of Neuropsychology, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany. Supervisor: Emiliano Zaccarella.

Academic service

- *IRN CauLaGe: Caucasian Language in Georgia International Research Network – CNRS (2025-present)*
Researcher and member of WG2 (Clause types and subordination) and WG5 (Ergativity and Argument Structure).
- *CATs: Collaboration of Aphasia Trialists (2025-present)*
Researcher and member of WG2 (Aphasia Assessment & Outcomes).

- *COST Action 22139: Justice to youth language needs: human rights undermined by an invisible disadvantage (Y-JustLang)* – European Union (2024-present)
Researcher and member of WP1 (Identification of linguistic phenomena key to youth justice) and WP6 (Training and dissemination).
- *Italian National Guidelines for Aphasia Evaluation and Rehabilitation* – Italian National Institute of Health (ISS) and Italian Association of Neuropsychology (SINP) (2021-2023)
Member of the Scientific panel and co-author of the Guidelines.
- *Scientific Committee of the Continuing Medical Education provider Scuola di Psicoterapia Integrata* – Milan, Italy (2020-present).
Member of the Scientific Committee and representative for Speech-Language Therapy.
- *Peer reviewing:*
 - *Journals:* BMC Neurology; Journal of NeuroEngineering and Rehabilitation; Aphasiology; Cortex; Linguistic Frontiers.
 - *Conferences:* Bilingualism Matter Symposium (Milan, 2026).
- *Organisation of conferences and seminars:*
 - Des Langues Pas Si Mortes – DELPASIMO4 (Université Côte d’Azur, Nice, France, February 2026).
 - The International Workshop on Empirical and Psycholinguistic Studies on Balkan languages – BEPS (Université Côte d’Azur, Nice, France, February 2026).
 - Neuro- and Psycholinguistics tutorials of UMR7023 Structures Formelles du Langage, Université Paris 8 (2024-2025).
 - 1st PhD students’ conference of UMR7023 Structures Formelles du Langage, Université Paris 8 (Saint-Denis, France, June 2023).
 - PhD students’ seminars of UMR7023 Structures Formelles du Langage (2021-2024).

Grants and scholarships

- *Excellence fellowship for young researchers 2025*
IdEx of Université Côte d’Azur, France: 123445,24€
- *PhD full scholarship 2021-2024 (contract doctoral)*
Université Paris 8, France: 67176€

Scientific societies

- *Society for the Neurobiology of Language* (Member since 2026)
- *Academy of Aphasia* (Member since 2024)

Non-academic professional experience

- *Speech-Language Therapist* – Freelance (2021-Present)
- *Speech-Language Therapist* – Full-time employee (2016-2021)
Department of Neurorehabilitation Sciences, Casa di Cura del Policlinico, Milan, Italy.
- *Speech-Language Therapist* – Freelance and part-time employee (2014-2026)
Fondazione Casa di Ricovero Santa Maria Ausiliatrice Onlus, Bergamo, Italy, and Fondazione Don Carlo Gnocchi Onlus, Pessano con Bornago, Milan, Italy.

Publications

Publication metrics (source Google Scholar)

- Citations: 151
- h-index: 7
- i10-index: 5

Peer-reviewed Journal Articles

- **Viganò, M.,** Toneatto, C., & Cecchetto, C. (2026). A quest for a unitary explanation of the object disadvantage in incremental processing: evidence from a modified maze task with Italian relative clauses. *Applied Psycholinguistics*, 47. DOI: [10.1017/S0142716426100514](https://doi.org/10.1017/S0142716426100514).
- **Viganò, M.** (2026). Interpréter l'agrammatisme à l'aide des catégories analytiques de la grammaire générative. *L'Information grammaticale*, 188, 43-45.
- **Viganò, M.,** Gilardone, G., Cassinelli, D., & Cecchetto, C. (2025). The challenge of variability for syntactic accounts of agrammatism: A study of feature dissimilarity in Italian relatives. *Studies in Language and Mind*, 6, 93-108. DOI: [10.19090/slm.6.9](https://doi.org/10.19090/slm.6.9).
- Gilardone, G., **Viganò, M.,** Longo, C., Aiello, E.N., De Luca, G., Curti, B., Giglio, F., Cecchetto, C., & Papagno, C. (2025). RiComprendo: An assessment test for fine-graded alterations of syntactic processing. *Neurological Sciences*. DOI: [10.1007/s10072-025-08192-w](https://doi.org/10.1007/s10072-025-08192-w).
- **Viganò, M.,** Barbieri, E., Thompson, C.K., Vitali, C., & Cecchetto, C. (2025). The Italian adaptation of the Treatment of Underlying Forms for object relatives in agrammatic aphasia: training efficacy, generalization patterns and crosslinguistic implications. *Journal of Speech, Language, and Hearing Research*. DOI: [10.1044/2025_JSLHR-24-00305](https://doi.org/10.1044/2025_JSLHR-24-00305).
- **Viganò, M.,** Cecchetto, C., & Donati, C. (2024). As small as they seem? An experimental investigation of Italian bare participial sentences. *Isogloss*, 10(1), 1-25. DOI: [10.5565/rev/isogloss.367](https://doi.org/10.5565/rev/isogloss.367).
- Mannino, A., Di Maso, M., **Viganò, M.,** Corbo, M., & Sozzi M. (2024). Italian validation of the Barcelona Music Reward Questionnaire. *Music Perception*. DOI: [10.1525/mp.2024.41.4.307](https://doi.org/10.1525/mp.2024.41.4.307).
- Gilardone, G., **Viganò, M.,** Costantini, G., Monti, A., Corbo, M., Cecchetto, C., & Papagno, C. (2023). The role of verbal short-term memory in complex sentence comprehension: An observational study on aphasia. *International Journal of Language and Communication Disorders*. DOI: [10.1111/1460-6984.12851](https://doi.org/10.1111/1460-6984.12851).
- Gilardone, G., **Viganò, M.,** Cassinelli, D., Fumagalli, F.M., Calvo, I., Gilardone, M., Sozzi, M. & Corbo, M. (2022). Post-stroke acquired childhood aphasia. A scoping review. *Child Neuropsychology*, 1-26. DOI: [10.1080/09297049.2022.2156992](https://doi.org/10.1080/09297049.2022.2156992).
- Gilardone, M., **Viganò, M.,** Pizzorni, N., Gilardone, G., Mayer, F., Vanacore, N., Lucantoni, M., Dallera, I., & Corbo, M. (2022). Retrospective analysis of the clinical utility of a protocol for baseline Clinical Swallow Examination. *Otolaryngology Open Access Journal*. DOI: [10.23880/ooaj-16000253](https://doi.org/10.23880/ooaj-16000253).
- Ginex, V., **Viganò, M.,** Gilardone, G., Monti, A., Gilardone, M., Corbo, M. (2022). Predicting home discharge after inpatient rehabilitation of stroke patients with aphasia. *Neuropsychological Rehabilitation*. DOI: [10.1080/09602011.2021.2021951](https://doi.org/10.1080/09602011.2021.2021951).
- **Viganò, M.,** Gilardone, G., Cassinelli, D., Fumagalli, F.M., Scialla, M., Gilardone, M., Dameno, R., Corbo, M., & Monti, A. (2021). The Italian Aphasia Awareness Survey (IAAS): an online questionnaire about the public knowledge of aphasia in Italy, informative findings. *Aphasiology*, 1-19. DOI: [10.1080/02687038.2021.1897078](https://doi.org/10.1080/02687038.2021.1897078).
- Calvo, I., Tropea, P., **Viganò, M.,** Scialla, M., Grajzer, M., Cavalcante, A.B., Gilardone, M., & Corbo, M. (2021). Evaluation of an automatic speech recognition platform for dysarthric speech. *Folia Phoniatrica et Logopaedica*, 73:432–441. DOI: [10.1159/000511042](https://doi.org/10.1159/000511042).
- Ginex, V., Gilardone, G., **Viganò, M.,** Monti, A., Judica, E., Passaro, I., Vanacore, N., Gilardone, M., & Corbo, M. (2020). Interaction between recovery of motor and language abilities after stroke. *Archives of Physical Medicine and Rehabilitation*, 101:1367-76. DOI: [10.1016/j.apmr.2020.04.010](https://doi.org/10.1016/j.apmr.2020.04.010).

- **Vigano, M.** (2011). Un parere su bilinguismo e acquisizione del linguaggio. Intervista a Maria Teresa Guasti. *InKoj. Philosophy & Artificial Languages, New series*, 2(2), 178-182. DOI: [10.13130/2037-4550/1222](https://doi.org/10.13130/2037-4550/1222).
- **Viganò, M.** (2010). La rilevanza nell'argomentazione: la possibilità di un approccio formale. *Rivista Italiana di Filosofia analitica Junior*, 1(2), 12-24. DOI: [10.13130/2037-4445/1474](https://doi.org/10.13130/2037-4445/1474).

Chapters in conference proceedings

- Giangrande, A., **Viganò, M.**, Carbonaro, M., Gilardone, M., Tropea, P., Cerone, G.L., Corbo, M., Gazzoni, M., & Botter, A. (2021). Swallowing Onset Detection: Comparison of Endoscopy- and Accelerometry-Based Estimations. in Jarm et al. (Eds.): *EMBEC 2020, IFMBE Proceedings*, 80:1053-61. DOI: [10.1007/978-3-030-64610-3_118](https://doi.org/10.1007/978-3-030-64610-3_118).
- Marini, M., **Viganò, M.**, Corbo, M., Zettin, M., Simoncini, G., Fattori, B., Danna, C., Donati, M., & Fanucci, L. (2021). IDEA: An Italian Dysarthric Speech Database. *IEEE SLT*. DOI: [10.1109/SLT48900.2021.9383467](https://doi.org/10.1109/SLT48900.2021.9383467).

Co-author in collective work

- SINP. (2023). *Linee Guida per la Valutazione e la Riabilitazione dell'Afasia nel paziente con ictus e nel paziente con Afasia Progressiva*. SNLG ISS (Guidelines of the Italian National Institute of Health). https://www.iss.it/documents/20126/9185549/LG-C0011-SINP_Valutazione-riabilitazione-afasia-in+pz-con-ictus-e-afasia-prog.pdf/d8c0c53a-4aa7-485b-55f1-00ef784a6ddb?t=1702981161858.

Chapters in books

- In Gilardone, M. & Papagno, C. (2021). *Riabilitazione in afasiologia: Valutazione e trattamento dei disturbi della morfosintassi* (Rehabilitation in aphasiology: assessment and treatment of morphosyntactic disorders). FrancoAngeli, Milano, 11-25. ISBN: 9788835120575:
 - **Viganò, M.**, & Cecchetto, C. Introduzione alla morfosintassi (Introduction to morphosyntax), Chapter 1, 11-25.
 - **Viganò, M.**, Gilardone, G. & Caporali, A. Valutazione dei disturbi morfosintattici (Assessment of morphosyntactic disorders), Chapter 4, 49-59.
 - **Viganò, M.**, Cassinelli, D., & Caporali, A. Riabilitazione dei disturbi morfosintattici (Rehabilitation of morphosyntactic disorders), Chapter 5, 61-76.
 - Cassinelli, D., Fumagalli, F.M., Maifredi, M., Ravidà, A., & **Viganò, M.** Proposte operative per il trattamento dei disturbi morfosintattici (Proposals for the treatment of morphosyntactic disorders), Chapter 6, 77-108.
- In Gilardone, M., & Monti, A. (2019). *Afasiologia: Clinica, valutazione, trattamento*. FrancoAngeli, Milano. ISBN: 9788891794543:
 - **Viganò, M.**, Gilardone, G., & Caporali, A. I deficit morfosintattici: premesse teoriche e metodi riabilitativi (Morphosyntactic deficits: theoretical background and rehabilitation methods), Chapter 10, 111-124.
 - **Viganò, M.**, Sozzi, M., & Cassinelli, D. Approcci pragmatico-conversazionali alla riabilitazione afasiologica (Pragmatic and conversation methods for aphasia rehabilitation), Chapter 11, 125-134
 - **Viganò, M.**, Banco, E., & Gilardone, M. Disturbi neurologici dell'articolazione verbale (Speech apraxia), Chapter 15, 155-170.
 - Gilardone, G., **Viganò, M.**, & Gilardone, M. Afasia in età evolutiva (Acquired Childhood Aphasia), Chapter 18, 183-190.

Conference talks

- **Viganò, M.**, Carcano, E., Dadone, A. (2026). Rethinking passives in sign languages: Evidence from LIS and LSF. *Incontro di Grammatica Generativa (IGG) 51*, Udine (Italy).

- **Viganò, M.**, Ferrieux, S., Grimont, L., Muzerelle, M., Rebillard, C., Cecchetto, C., & Teichmann, M. (2026). Abstract syntactic structure matters: Minimality effects and number dissimilarity with subject and object relatives in primary progressive aphasia. *44° European Workshop on Cognitive Neuropsychology (EWCN)*, Brixen (Italy).
- Parini, A., Pietrzak, A., Carcano, E., & **Viganò, M.** (2026). First assessment tools for aphasia in French and Italian Sign Languages: Development and preliminary data. *Neurolinguistics Workshop of ConSOLE34*, Pavia (Italy).
- **Viganò, M.** (2026). La riabilitazione dei disturbi morfosintattici. *Corso di alta formazione "Afasia Primaria Progressiva e demenze"*, Logos Academy (online).
- Pietrzak, A., Parini, A., Hauser, C., Giustolisi, B., Mertz, J., & **Viganò, M.** (2025). Sign Language Assessment in Aphasia: New tools, preliminary data, and insights for clinical practice. *Interdisciplinary Workshop "Sign Language Grammars, Parsing Models, & the Brain"*, Max Planck Institute for Human Cognitive & Brain Sciences, Leipzig (Germany).
- Crispiatico, V., **Viganò, M.**, Willmes, K., Frustaci, M., Scola, I. & Luzzatti, C. (2025). Aphasia recovery beyond expected spontaneous improvement: A retrospective analysis using the Aachen Aphasia Test in a rehabilitation setting. *NeuroMI Conference*, Milan (Italy).
- **Viganò, M.** (2024). What do we mean by language disorders and communication needs in children? *Y-JustLang COST Action Webinar Series*, COST Action 22139 (online).
- **Viganò, M.** (2024). Valutazione e riabilitazione dei disturbi morfosintattici nell'afasia. *Webinar Afasia: nuove prospettive in riabilitazione*, CDA Logopedisti Marche (online).
- **Viganò, M.** (2024). A novel maze-task to investigate the incremental processing of relative clauses. *21st International Linguistics Conference for Ph.D. Students (STaPs)*, Budapest (Hungary).
- Gilardone, G., Monti, A., **Viganò, M.**, Romano, D., Corbo, M., & Papagno, C. (2023). Sentence comprehension in people with aphasia: Preliminary effects of anodal tDCS. *Academy of Aphasia 2023 Annual Meeting*, Reading (UK).
- Sala, R., **Viganò, M.**, Canavesi, C., Morrone, E., Parini, A., & Giustolisi, B. (2023). ALISA: un test di valutazione della LIS in adulti sordi segnanti afasici. *5th ENS National Congress*, Arcavacata di Rende (Italy).
- Gilardone, G., **Viganò, M.**, Cecchetto, C., Monti, A., Corbo, M., & Papagno, C. (2021). Il ruolo della memoria a breve termine nella comprensione di frasi sintatticamente complesse: studio osservazionale su un gruppo di pazienti con afasia. *SINP Congress*, Modena (Italy).

Conference posters

- **Viganò, M.** (2026). Gradient Passive Impairments in Agrammatism: New Insights from Italian. *Incontro di Grammatica Generativa (IGG) 51*, Udine (Italy).
- **Viganò, M.** (2025). Interpreting object vs. subject relatives asymmetries in post-stroke and Primary Progressive Aphasia: Evidence from Italian and French. *PPA & Post-stroke Aphasia Symposium: Advances in Clinical Neuroscience*, Brussel (Belgium).
- **Viganò, M.** (2025). Passives in agrammatism: An Italian case series testing competing hypotheses. *Going Romance 39*, Venice (Italy).
- **Viganò, M.**, Teichmann, M., & Cecchetto, C. (2025). Unravelling sentence complexity in Primary Progressive Aphasia: how number dissimilarity and phonological cues modulate the comprehension of subject and object relatives in French. *Academy of Aphasia 2025 Annual Meeting*, San Diego (US).
- Perger, E., **Viganò, M.**, Bailly, S., Grote, L., Drummond, M., Mihaicuta, S., Testelmans, D., Pengo, M., Parati, G., Lombardi, C., & the ESADA Collaborative Network. (2025). Association between European languages and OSA in the ESADA cohort. *European Respiratory Society (ERS) Congress*, Amsterdam (Netherlands).

- **Viganò, M., & Cecchetto, C. (2025).** Looking for a unified account of processing difficulties of object relatives: Findings from a new type of mixed maze task. *Rencontres Autour de la Linguistique Formelle (RALFe) 8*, Lille (France).
- **Viganò, M. (2025).** The comprehension of French subject and object relatives in Primary Progressive Aphasia: Testing the role of number dissimilarity and phonological cues. *12th Workshop on Psycholinguistic, Neurolinguistic and Clinical Linguistic Research (PNCLR)*, Novi Sad (Serbia).
- **Viganò, M., Sala, R., Morrone, E., Canavesi, C., Parini, A., Hauser, C., Cecchetto, C. & Giustolisi, B. (2025).** Healthcare professionals' awareness of deafness and aphasia: An Italian survey. *15th Theoretical Issues in Sign Language Research (TISRL)*, Addis Ababa (Ethiopia).
- **Viganò, M., Crispatico, V., Willmes, K., Frustaci, M., Scola, I. & Luzzatti, C. (2024).** Investigating language recovery after rehabilitation: A retrospective study with the Aachen Aphasia Test on 218 Italian people with aphasia. *Academy of Aphasia 2024 Annual Meeting*, Nara (Japan).
- **Viganò, M., Barbieri, E., Thompson, C.K., Vitali, C. & Cecchetto, C. (2024).** Investigating treatment efficacy, generalization patterns and cross-linguistic validity of the Italian adaptation of the Treatment Underlying Forms for agrammatic aphasia. *Academy of Aphasia 2024 Annual Meeting*, Nara (Japan).
- **Prohászka, Z., & Viganò, M. (2024).** Investigating motivation, anxiety and enjoyment in the language learning experience: A mixed method study on Hungarian as a less commonly taught foreign language. *Acquisition, teaching and promotion of "non-majoritarian" varieties, Symposium of RéAL2 network*, Verona (Italy).
- **Parini, A., Viganò, M., Sala, R., Cecchetto, C., & Giustolisi, B. ALISA: uno strumento per la valutazione della LIS in sordi segnanti afasici. SLI Congress**, Catania (Italy).
- **Viganò, M., & Barbieri, E. (2024).** Is the A- vs. A'-movement distinction a primitive? New evidence from the treatment of complex sentences in agrammatic aphasia. *Rencontres Autour de la Linguistique Formelle (RALFe) 7*, Bayonne (France).
- **Viganò, M., Papagno, C. (2024).** Using a novel maze-task to analyze the processing cost of object relatives in Italian. *Incontro di Grammatica Generativa (IGG) 49*, Pavia (Italy).
- **Viganò, M., Cecchetto, C., Donati, C. (2023).** When valency doesn't count: testing structural constraints on reduced sentences in Italian. *Architectures and Mechanisms for Language Processing (AMLAP2023)*, Donostia-San Sebastian (Spain).
- **Gilardone, G., Viganò, M., Cassinelli, D., Fumagalli, F.M., Calvo, I., Gilardone, M., Sozzi, M. & Corbo, M. (2022).** Post-stroke acquired childhood aphasia. A scoping review. *SINP Congress*, Rovereto (Italy).
- **Gilardone, G., Viganò, M., Cassinelli, D., Rogina, M., Corbo, M., & Gilardone, M. (2022).** Oropharyngeal dysphagia and affective symptoms following post-acute stroke: an observational study. *SINP Congress*, Rovereto (Italy).
- **Viganò, M., Pizzorni, N., Gilardone, G., Vanacore, N., Gilardone, M., & Corbo, M. (2019).** Predictors of oral feeding resumption after stroke in a rehabilitation hospital: Preliminary data of a prospective study. *5th European Stroke Organisation Congress (ESOC)*, Milan (Italy).
- **Viganò, M., Ginex, V., Gilardone, G., Monti, A., & Corbo, M. (2019).** Predictive factors of functional recovery of patients with aphasia after stroke: A large retrospective cohort study. *5th European Stroke Organisation Congress (ESOC)*, Milan (Italy).

Supervision of theses and internships

- BSc in Speech-language therapy, University of Pavia, Italy:

- Colombo, F. (2024). “Indagine osservazionale sui fattori linguistici, concettuali ed esecutivi che influenzano l’ordine dei gesti nella pantomima” (Observational study on linguistic, conceptual, and executive factors influencing gesture order in pantomime).
- Venghi, A. (2022). “Ordine dei gesti nella pantomima come indice di elaborazione linguistica” (Gesture order in pantomime as index of linguistic processing), co-supervised with Cecchetto, C.
- BSc in Speech-language therapy, University of Milano, Italy:
 - Milanese, M. (2023). “Fattori predittivi di recupero linguistico ed evoluzione delle sindromi afasiche: uno studio retrospettivo in setting riabilitativo” (Predictors of linguistic recovery and evolution of aphasic syndromes: a retrospective study in a rehabilitation setting), co-supervised with Crispiatico, V.
 - Sirtori, S. (2019). “Prevalenza e caratteristiche della disfonia in esiti di ictus: proposta di protocollo sperimentale” (Prevalence and characteristics of poststroke dysphonia: proposal for an assessment protocol), co-supervised with Gilardone, M.
 - Mattiocco, M. (2019). “Disgrafia e Malattie del Motoneurone: uno studio sperimentale in soggetti disartrici affetti da Sclerosi Laterale Amiotrofica e Sclerosi Laterale Primaria” (Dysgraphia and Motor Neurone Diseases: experimental study with people with dysarthria following Amyotrophic Lateral Sclerosis and Primary Lateral Sclerosis”, co-supervised with Monti, A.
 - Stilo, L. (2019). “Analisi preliminare sui predittori di recupero funzionale e linguistico in soggetti afasici subacuti ricoverati in una struttura di riabilitazione ad alta intensità: studio retrospettivo” (Predictors of functional and linguistic recovery in subacute poststroke survivors with aphasia), co-supervised with Gilardone, M.
 - Valente, V.M. (2018). “Studio preliminare per la ricerca dei dati normativi del fonetogramma” (Preliminary study on phonetogram normative data), co-supervised with Gilardone, M.
 - Spinelli, G. (2018). “Analisi preliminare sui predittori di recupero funzionale e linguistico in pazienti afasici subacuti: studio retrospettivo” (Predictors of functional and linguistic recovery in subacute poststroke survivors with aphasia), co-supervised with Gilardone, M.
 - Schiavetto, S. (2018). “Analisi preliminare sui predittori di recupero funzionale e linguistico in pazienti afasici acuti: studio retrospettivo” (Predictors of functional and linguistic recovery in acute poststroke survivors with aphasia), co-supervised with Gilardone, M.
 - Margaroli, L. (2017). “Studio pilota sull’accuratezza del software mPass per il riconoscimento vocale in una popolazione di adulti disartrici e di soggetti sani” (Pilot study on mPass software accuracy in speech recognition with a population with dysarthria and healthy controls), co-supervised with Gilardone, M.
- Tutor for Speech and Language Therapy students (University of Milan) at Casa di Cura del Policlinico, Milan (2016-2021).

Additional skills

- **Languages:** Italian (native), English (proficient), French (intermediate), Italian Sign Language – LIS (intermediate), German (basic), Spanish (basic), Hungarian (basic).
 - **Technical Skills:** Microsoft Office Suite, SPSS, Jamovi, Jasp, RStudio.
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I hereby authorize the use of my personal data in accordance to the GDPR 679/16 – “European regulation on the protection of personal data”.

Nice, 25th of March 2026

Mauro Viganò

