

Maura Panozzo Chiomento

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Publications

Panozzo Chiomento, M., Vender, M., & Delfitto, D. (in press). Language Competence in Parkinson's Disease: A Systematic Review of 20 Years of Research. *Journal of Speech, Language, and Hearing Research*.

Presentations

- 29-31 January 2025 *Lexical Access of Verbs in Parkinson's Disease: Does Agency Matter? Agency and Intentions in Language 5 (AIL5)*. Georg-August-Universität Göttingen (virtual), Germany. [Poster presentation]
- 17 December 2024 *Competenza linguistica e apprendimento implicito nella malattia di Parkinson*. Update sulla malattia di Parkinson, disordini del movimento e medicina del sonno. Coordinator: Prof. Michele Tinazzi. Azienda Ospedaliera Universitaria Integrata Verona, Italy. [Invited talk]
- 4 December 2024 *The Strugic of Scientific Revoscovery*. LiVe Lunch, PhDiscussion Series. University of Verona, Italy. [Talk]
- 19 June 2024 *When Linguistics Meets Medicine: A Parkinsonian Conversation*. Turn on the Research. University of Verona, Italy. [Poster presentation]
- 5-7 June 2024 *How Do Implicit Statistical Learning and Hard-Wired Cognitive Biases Interact? An Eye-Tracking-Based Paradigm to Tame the Alternation Bias*. Interdisciplinary Advances in Statistical Learning. BCBL, Donostia-San Sebastián, Spain. [Poster presentation]
- 7-11 April 2024 *Can We Diagnose Parkinson's Disease Earlier? Evaluating Language Competence and Implicit Learning as Predictors*. French-American Graduate Symposium. Albany, New York. [Talk]
- 21-22 March 2024 *Linguistic and Implicit Learning Abilities for Parkinson's Disease Detection*. Konstanz Linguistics Conference. Konstanz, Germany. [Talk]
- 18-21 September 2023 *Language Competence in Parkinson's Disease: A Systematic Review of 20 Years of Research*. SoA: Science of Aphasia. Nice, France. [Poster presentation]
- 31 August - 2 September 2023 *Language Competence in Parkinson's Disease: A Systematic Review of 20 Years of Research*. AMLAP: Architectures and Mechanisms for Language Processing. Donostia-San Sebastián, Spain. [Poster presentation]
- 14 December 2022 *Parkinson's Nonmotor Domains Set in Motion: The Contribution of Implicit Learning and Language Competence*. Il futuro della ricerca in glottologia e linguistica a Verona (e oltre). University of Verona, Italy. [Talk]

- 19-22 July 2022 *Hierarchy as Linear Ordering in a Multidimensional Space*. TEX2022: Bringing together Predictive Processes and Statistical Learning. SISSA, International School for Advanced Studies, Trieste, Italy. [Collaborator, with Arianna Compostella, Denis Delfitto, and Maria Vender]
- 1-3 June 2022 *Artificial Grammar Learning with the Fibonacci Grammar: Investigating Statistical and Hierarchical Learning in the Tactile Sensory Domains*. Interdisciplinary Advances in Statistical Learning. BCBL, Donostia–San Sebastián, Spain. [Collaborator, with Arianna Compostella, Denis Delfitto, and Maria Vender]

Unpublished Theses

(2022) *Implicit Statistical and Hierarchical Learning: Investigating AGL in the Tactile Modality*. MA Thesis. University of Verona.

(2019) *Documentary Film 'Language Matters with Bob Holman'. Translation and Adaptation for Voice-Over, Subtitling, and SDH Subtitling*. BA Thesis for the English language. SSML di Vicenza.

(2019) *118: Gedichte. Translation of Ten Poems from the Collection '118' by the Contemporary German Poet Steffen Popp*. BA Thesis for the German language. SSML di Vicenza.

I hereby declare that everything stated in the present CV corresponds to the truth and that all declarations therein are in accordance with the articles 46 and 47 of D.P.R. 445/2000. I hereby authorize the use of my personal data according to the European regulation on the protection of personal data (GDPR n. 2016/679).

