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Academic appointments 2021-present Postdoctoral Associate, New York University Abu Dhabi, Abu Dhabi, U.A.E. Education 2020 Ph.D., Linguistics, University of Connecticut, Storrs, CT, U.S.A. 2012 M.A., Linguistics and Cognitive Sciences, Università degli Studi di Siena, Italy 2009 B.A., Classics, Università degli Studi di Napoli Federico II, Italy Certifications & specializations 2021 Education and pedagogy, Università eCampus, Italy 2020 Data Science & Machine Learning, Neural Academy, Rome, Italy 2018 Neurobiology of Language, University of Connecticut, Storrs, CT, U.S.A. 2016 Cognitive Science, University of Connecticut, Storrs, CT, U.S.A. Teaching experience 2022-2023 Statistics for Psychology (PSYCH UH-1004Q), New York University Abu Dhabi Teaching Assistant 2022 **TA Training Workshop**, New York University Abu Dhabi Teaching Assistant 2018-2019 Language and Mind (LING 1010), University of Connecticut Instructor of Record 2015-2017 The Science of Linguistics (LING 2010Q), University of Connecticut Teaching Assistant 2013-2015 The Diversity of Languages (LING 1030), University of Connecticut Teaching Assistant Awards Summer 2020 Isabelle Y. Liberman Award Finalist, Department of Psychology, University of Connecticut Fall 2019 Dissertation Research Fellowship, Graduate School, University of Connecticut Fall 2018 Semester Research Fellowship, Department of Linguistics, University of Connecticut Summer 2017 Summer Graduate Fellowship, CT Institute for the Brain and Cognitive Science

Roberto Petrosino

- 2015 David Michaels Award for Excellence in Teaching, *Department of Linguistics, University of Connecticut*
- 2015-2019 Provost's Commendation for Excellence in Teaching (awarded every semester), University of Connecticut
- 2013-2018 Pre-doctoral fellowship, Department of Linguistics, University of Connecticut

Manuscripts

- *in prep.* **Petrosino, R.** & Almeida, D. The frequency attenuation effect in the masked priming response: a large-scale online study.
- *in prep.* **Petrosino, R.**, Sprouse, J. & Almeida, D. Revisiting the visual morphological masked priming response: a large-scale meta-analysis.
- submitted **Petrosino, R.**, Almeida, D., Calabrese, A. & Sprouse, J. Asymmetrical Mismatch Negativities to socially-marked biological sounds.
 - 2019 **Petrosino, R.** *On the necessity of morpho-phonology.* Ms., University of Connecticut.

Papers

- 2023 Calabrese, A & Petrosino, R. Root-adjacent exponence in the Sanskrit, Ancient Greek, and Latin verbal systems. Glossa 8(1). https://doi.org/10.16995/ glossa.8932.
- 2023 **Petrosino, R.**, Sprouse, J. & Almeida, D. Asymmetries in the stem and suffix masked priming response in a large-scale online study. *Quaderni di Linguistica e Studi Orientali* 49, 177–194.
- 2022 Petrosino, R. & Calabrese, A. "Palatalization in Romance". In Christoph Gabriel, Randall Gess & Trudel Meisenburg. *Manual in Romance Phonetics and Phonology*. Manuals of Romance Linguistics, 27. De Gruyter
- 2018 Christopoulos, C. & Petrosino, R. Greek root allomorphy without spans. Proceedings of WCCFL 35 (edited by Wm. G. Bennett, Lindsay Hracs, and Dennis Ryan Storoshenko), 151-160. University of Calgary, Alberta. Cascadilla Proceedings Project.

Petrosino, R. "Italian determiners at the morphology-phonology interface". In Petrosino, R., Cerrone, P.C and van der Hulst, H., *From sounds to structures: Beyond the veil of Maya*, 295-326. Mouton de Gruyter.

Petrosino, R. The left periphery fragmented: evidence from Italian. *Proceedings of NELS 48* (edited by Sherry Hucklebridge and Max Nelson), 221-231. University of Iceland, Reykjavjk. CreateSpace Independent Publishing Platform.

Books & edited volumes

in prep. **Petrosino, R.**. *More than* Islands of Regularity: *An Investigation of the Sensitivity of Morphological Decomposition to Higher-level Linguistic Properties.* Cambridge Scholar Press.

2018 **Petrosino, R.**, Cerrone, P.C. and van der Hulst, H. (eds.). *From sounds to structures: Beyond the veil of Maya.* Mouton de Gruyter.

Conference presentations

2023 Asymmetries in the stem and affix masked priming response: a large-scale online study With Sprouse, J. & Almeida, D. Poster at the Society for the Neurobiology of Language Annual Meeting. October 2023. Marseille, France.

The frequency attenuation effect in the masked priming response. A large-scale online study. With Almeida, D. Poster at the Society for the Neurobiology of Language Annual Meeting. October 2023. Marseille, France.

The frequency attenuation effect in the masked priming response. A large-scale online study. With Almeida, D. Talk at Architectures and Mechanisms of Language Processing (AMLAP 23). October 2023. BCBL (San Sebastiàn/Donostia, Spain).

2020 Frequency-Driven Asymmetries in Morphological Decomposition as Revealed by Masked Visual Priming. With Sprouse, J. Poster at Penn Linguistic Conference (PLC 44). March 2020. University of Pennsylvania (Philadelphia, PA).

Syntax-Driven Asymmetries in Morphological Decomposition as Revealed by Masked Visual Priming. With Sprouse, J. Poster at Penn Linguistic Conference (PLC 44). March 2020. University of Pennsylvania (Philadelphia, PA).

- 2019 Is morphological decomposition guided by syllabification? With Sprouse, J. Poster at Penn Linguistic Conference (PLC 43). March 2019. University of Pennsylvania (Philadelphia, PA).
- 2017 Asymmetrical MMNs to socially-marked biological sounds: a potential challenge to the phoneme underspecification hypothesis?. With Almeida, D., Calabrese, C. & Sprouse, J. Poster at LSA 2018 Annual Meeting. January 2018. Salt Lake City, UT.

Asymmetries in the perception of linguistic and non-linguistics sounds. With Almeida, D., Calabrese, C.& Sprouse, J. Poster at the Society for the Neurobiology of Language Annual Meeting. November 2017. Baltimore, Maryland.

The left periphery fragmented. Poster at North Eastern Linguistic Society 48. October 2017. University of Iceland, Reykjavik (Iceland).

Greek root allomorphy without spans. Joint talk with Christos Christopoulos (UConn) at West Coast Conference in Formal Linguistics (WCCFL 35). April 2017. University of Calgary (Calgary, Alberta).

Greek root allomorphy: Spans and linear adjacency. Joint talk with Christos Christopoulos (UConn) at Penn Linguistic Conference (PLC 41). March 2017. University of Pennsylvania (Philadelphia, PA).

Morpho-phonological allomorphy in Neapolitan. Talk at Penn Linguistic Conference (PLC 45). March 2017. University of Pennsylvania (Philadelphia, PA).

The left periphery fragmented: evidence from Italian. Talk at ConSOLE XXV. January 2017. University of Leipzig (Leipzig, Germany).

2016 Allomorphy at the morphology-phonology interface. Talk at Going Romance 30. December 2016. University of Frankfurt (Frankfurt, Germany).

Allomorphy of the definite determiner in Neapolitan. Talk at the 11th Cambridge Italian Dialect Syntax-Morphology Meeting. July 2016. University of Vienna (Vienna, Austria).

Allomorphy of determiners in Italian. Poster at 42^o Incontro di Grammatica Generativa. February 2016. University of Salento (Lecce, Italy).

- 2014 Asymmetries and phonological (under-)specification in speech perception: a MMN study. Talk at 40° Incontro di Grammatica Generativa. February 2014. University of Trento (Trento, Italy).
- 2013 Rappresentazioni uditive e (sotto)specificazione fonologica nella percezione dei contrasti consonantici: uno studio elettrofisiologico [Auditory representations and phonological (under-)specification in consonantal perception: a MMN study]. Talk at the 9° Convegno nazionale AISV. University of Venezia Ca' Foscari (Venice, Italy).

Memberships and services to the profession

2016-present Linguistic Society of America, member

2017-present Society for the Neurobiology of Language, member

Language skills

Standard Italian: Native Neapolitan: Native English: professional proficiency Latin: 10+ years Greek: 10+ years

Coding skills

PTEX:	ADVANCED	
	ADVANCED	
MATLAB:	INTERMEDIATE	
	EEGLAB:	ADVANCED
	ERPLAB:	ADVANCED
	fieldtrip:	INTERMEDIATE
Presentation:	INTERMEDIATE	
python:	INTERMEDIATE	
	PsychoPy:	INTERMEDIATE
	MNE:	BEGINNER
javascript:	INTERMEDIATE	
	PsychoJS:	INTERMEDIATE
	PCIBEX/IBEX:	INTERMEDIATE