JÉRÉMY GENETTE

[zeremi zənet]

@ jeremy.genette@uantwerpen.be ; jeremy.genette@hotmail.com

https://www.researchgate.net/profile/Jeremy-Genette

Research statement

I am a PhD student at the CLiPS research center under the supervision of Prof Steven Gillis and Prof Jo Verhoeven. Currently, I am working on the acoustic characteristics of babbles and early word production in the speech of typically developing children and children with hearing impairment. My research approach is mainly quantitative and inspired by laboratory phonology. Besides the phonetics of child speech, I am also working on methodological questions related to speech sciences and on (Italian) dialectology.

Education

PhD in Linguistics (Universiteit Antwerpen, BE)

2021 - present

Thesis: The development of fundamental frequency in babbles and early words of typically developing children and children with hearing impairment: the case of

intrinsic vowel pitch

Direction: Prof Steven Gillis and Prof Jo Verhoeven

Certificate - Dutch level 5 (Universiteit Antwerpen - Linguapolis, BE)

Spring 2022

B2 (90 hours)

MA in Linguistics (Université Libre de Bruxelles, BE)

2019 - 2021

Thesis: Linguistique Historique et Sociophonétique: Regards croisés sur le

changement linguistique

Direction: Prof Bernard Harmegnies Grade: summa cum laude (18.23/20)

Individual course: ROMA-B-330 Linguistique espagnole (17/20)

Inter-university certificate in Autism Spectrum Disorders (Université Libre de Bruxelles, BE)

Spring 2020

Common core module

BA in Modern Languages and Letters: English-Italian (Université Libre de Bruxelles, BE)

2016 - 2019

Minor in Spanish

Erasmus (Università degli Studi Roma Tre, IT)

Fall 2018

Grade: magna cum laude (17,12/20)

Evening classes in Modern Greek (Institut Marie Haps, BE)

2017 - 2018

A1 (60 hours) Grade: 87%

Evening classes in Italian (IEPSF Namur Cadets, BE)

2015 - 2016

UF 4 – intermediate level (120 hours)

Grade: 85%

High-school (Séminaire de Floreffe, BE)

2010 - 2016

Electives: Dutch, English, Greek, Mathematics, Science

Publications

Genette, **J.** (2023). The interplay between linguistic hypotheses and self-identification needs: the case of Calabrian Greek. In ... (Eds.) *En torno al lenguaje: nuevas aportaciones al estudio lingüístico*.

	Genette, J. , & Verhoeven, J. (2022). F0 dynamics associated with prominence realisation in children with hearing impairment. <i>Stem-, Spraak- En Taalpathologie</i> , <i>27</i> . https://doi.org/10.21827/32.8310/2022-SG-69	
Talks	Normalizing vowel frequencies and hypothesis testing: comparison and evaluation of 17 normalization techniques in terms of statistical power 9th International Conference on Experimental Phonetics, Vigo (ES)	June 2023
	F0 dynamics associated with prominence realisation in children with hearing impairment. Dag van de Fonetiek 2022 of the Nederlandse Vereniging voor Fonetische Wetenschappen, Utrecht (NL)	December 2022
	Where to measure within vowels? Comparison and evaluation of acoustic techniques for the selection of measurement points. Linguists' Day 2022 of the Linguistic Society of Belgium, Liège (BE)	October 2022
	Entre Teorías Lingüísticas y Realidades Identitarias: el Caso del Griego Calabrés XXXV Congreso Internacional de la Asociación de Jóvenes Lingüistas, Zaragoza (ES)	September 2021
	Voice Quality and Language Attitudes: An Acoustic and Articulatory Study T.W.I.S.T. Conference 2021: 15th Student Conference in Linguistics, Leiden (NL)	April 2021
	When Metalinguistic Discourse Paves the Way for Self-identification: The Case of Calabrian Greek T.W.I.S.T. Conference 2020: 14th Student Conference in Linguistics (cancelled due to COVID-19), Leiden (NL)	April 2020
Teaching	Creation of online English linguistics exercises/tests (Université Libre de Bruxelles, BE) GERM-B100: Linguistique synchronique de l'anglais I GERM-B200: Linguistique synchronique de l'anglais II Undergraduate level (BA 1 and 2)	September - October 2021
	Student-Assistant (Université Libre de Bruxelles, BE) LING-B200: Linguistique générale: questions théoriques Phonetics, Phonology, Morphology and Syntax. Undergraduate level (BA 2 and 3)	Spring 2021
	Student-Assistant (Université Libre de Bruxelles, BE) LING-B100: Linguistique générale: concepts et méthodes Phonetics, Phonology, Morphology and Syntax. Undergraduate level (BA 1 and 2)	Falls 2019 and 2020
Award	Best Paper Presentation Award for doctoral students (Linguistic Society of Belgium) Where to measure within vowels? Comparison and evaluation of acoustic techniques for the selection of measurement points.	October 2022

Spring 2021

Autism in Context (Université Libre de Bruxelles, BE)

Chunking and transcription of typically developing children's recordings

Other

research experience

(PRAAT)

Skills IT

Advanced: *PRAAT, Microsoft Office Suite* Intermediate: *R, VoiceSauce*, LATEX Basics: Python, PsychoPy, JASP

Languages French: native Italian: native-like English: fluent

Dutch: advanced (certified B2) Spanish: passive knowledge

Last updated: 31 December 2022