Anisia Popescu

Contact information

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Haus 14

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14476, Potsdam, Germany

Work Experience

01.09.2021 – 30.06.2022 **Postdoctoral Fellow**,

DAAD P.R.I.M.E. (German Academic Exchange Program)

University of Potsdam, Germany. University of Southern California, USA.

Project: The representation of articulatory gestures: the case of

liquid consonants

01.10.2019 – 31.03.2020 **Postdoctoral Fellow,** *Marie Sklodowska-Curie Actions*

Laboratory of Oral Language Acquisition (LOLA)

University of Potsdam, Germany

Project: Comparison of fluency in speech and reading in

Children (PI: Aude Noiray)

01.10.2018 – 30.04.2019 Early research scientist, Marie Sklodowska-Curie Actions

Laboratory of Oral Language Acquisition (LOLA)

University of Potsdam, Germany

Project: Comparison of fluency in speech and reading in

Children (PI: Aude Noiray)

Education

01.09.2014 – 13.06.2019 **PhD in Linguistics** (Phonetics/Phonology)

Gap year:

CLILLAC-ARP Lab, Université de Paris - former Paris Diderot

(Doctoral School 132)

01.09.2018 – 01.06.2019 Dissertation: Temporal organization of liquid consonants in

complex syllables: Implications for a dynamic model of the

syllable

17.09.2016 – 10.06.2017 **Student at large**

University of Chicago, Chicago, USA

Full graduate course load in the Linguistics Department

Université Paris Diderot - International Relations Office Grant

01.09.2012-01.09.2014 MA in Applied Mathematics – mathematical engineering

Université Pierre et Marie Curie (UPMC) Paris, France

01.09.2011 – 01.09.2012 **BA in Linguistics**

Université Paris Diderot – Paris 7, Paris, France

01.09.2008-01.07.2012

BA in Mathematics

Université Pierre et Marie Curie (UPMC) Paris, France

Publications

Peer-reviewed

2021 **Anisia Popescu** & Aude Noiray.

Learning to read interacts with Children's spoken Language

Fluency. Language Learning and Development,

DOI: https://doi.org/10.1080/15475441.2021.1941032

2019 Aude Noiray*, Anisia Popescu*, Helene Killmer, Elina

Rubertus, Stella Kruger & Lisa Hintermeier.

Spoken Language Development and the Challenge of Skill Integration. *Frontiers in Psychology - Language Sciences* 10,

DOI: https://doi.org/10.3389/fpsyg.2019.02777

Conference Proceedings

2019 Anisia Popescu

Syllable-count judgments: relating gestural composition and syllable weight, *Proceedings of the 54th Annual Meeting of the Chicago Linguistics Society*; 425-434; Eszter Ronai, Laura

Stigliano and Yenan Sun (eds.).

2018 Anisia Popescu & Ioana Chitoran,

Jugements sur le nombre de syllabes et coordination temporelle des gestes articulatoires, 32^e Journées d'étude sur la parole

(JEP2018)

2016 Anisia Popescu & Ioana Chitoran,

Allophonie et positions dans la syllabe: Le cas des consonnes

latérales, JEP-TALN-RECITAL 2016

Manuscripts in the pipeline

ms. **Anisia Popescu** & Ioana Chitoran

Linking gestural representations to syllable count judgments: A

cross-language test (first round of reviews)

Conference submission Anisia Popescu, Elina Rubertus & Aude Noiray

Differences in reading proficiency correlate with variations in

vowel duration and dynamics (submitted)

(* = joint first authorship)

Grants		
2020	DAAD P.R.I.M.E Fellowship German Academic Exchange Service	
2018	Marie Sklodowska-Curie Actions Early-Stage Researcher	
2016	Office of international relations Université Paris Diderot Exchange program	
2015	Labex 'Empirical Foundations of Linguistics' mobility Grant	
2015	Région Ile de France – international mobility grant	
2014	Doctoral Fellowship Doctoral School 132 – Sciences du Langage Université Paris Diderot	
Presentations		
<u>Invited Presentations</u>		
2019	Literacy and speech motor control development: reading proficiency correlates with coarticulation degree, Language Evolution, Acquisition and Processing (LEAP) Workshop, University of Chicago, Chicago, November 15.	
Refereed Conference Presentations		
2022	Elina Rubertus, Anisia Popescu & Aude Noiray, Children anticipate vowels earlier in repeated than in read aloud speech, LabPhon18, [poster], accepted	
2022	Anisia Popescu, Louis Goldstein, Mairym Llorens Monteséserin, Shrikanth Narayanan A multi-slice rtMRI analysis of horizontal tongue narrowing in English laterals, LabPhon18, [poster], accepted	
2021	Anisia Popescu & Aude Noiray, Does Learning to Read Interact with speech patterns in consistent alphabetic systems? The case of German, AMLap2021, Paris, September 2-4, short talk, [virtual]	
2021	Anisia Popescu & Aude Noiray, Does learning how to read Affect the way you speak? Preliminary insight from German	

	Beginning readers, 2021 Interantional Child Phonology Conference, Canada June 17-19, talk, [virtual]
2020	Anisia Popescu & Elina Rubertus, Development of coarticulation: comparing modalities in beginner readers, 12th International Seminar on Speech Production, Providence, 14-18 December, poster, [virtual]
2020	Anisia Popescu & Aude Noiray, Coarticulatory organization in beginner readers: a multifactorial interaction approach, 12 th International Seminar on Speech Production, Providence, 14-18 December, poster, [virtual]
2019	Anisia Popescu & Aude Noiray, Reading proficiency and Phonemic awareness as predictors of coarticulatory gradients in children, Boston University Conference on Language Development BUCLD44, Boston, 7-9 November, poster
2019	Anisia Popescu, Lisa Hintermeier, Stella Krüger & Aude Noiray, Does the acquisition of reading affect speech Production?, Phonetics and Phonology in Europe (PaPE2019), Lecce, Italy, 17-19 June, poster
2018	Anisia Popescu & Ioana Chitoran, Jugements sur le nombre De syllabes et coordination temporelle des gestes articulatoires, 32 ^e Journées d'étude sur la parole (JEP2018), Aix-Marseille Université ALLSH, 3-8 June, poster
2018	Anisia Popescu, Syllable count judgments: relating gestural composition and syllable weight, Chicago Linguistic Society 54 CLS54, University of Chicago, 26-28 April, talk
2018	Anisia Popescu & Ioana Chitoran, Syllable count judgments And temporal organization of articulatory gestures, Labphon16, Lisbon, Portugal, 19-22 June, poster
2018	Yenan Sun, Laura Stigliano, Eszter Ronai, Amara Sankhagowit. Anisia Popescu , Alan Yu & Ming Xiang, The role of contextual-pragmatic information on speech perception: an eye tracking study, LSA2018, Salt Lake City, 4-7 January, poster
2016	Anisia Popescu , F3 variability in allophones of /l/ acoustic articulatory relations, 5 th Joint Meeting of the Acoustical Society of America and the Acoustical Society of Japan, Honolulu, Hawaii, 28 November – 02 December, poster
2016	Anisia Popescu & Ioana Chitoran, Allophonie et position dans la syllabe: Le cas des consonnes latérales, JEP-TALN-RECITAL 2016, Paris 4-8 July, talk

Other presentations

2020 Linking gestural representations syllable count judgments: A

crosslanguage test, MAMPF – Methoden und Ansätze moderner

phonetischer Forschung, Universität München,

Munich, Germany, December 22nd.

2020 Linking gestural representations syllable count judgments: A

crosslanguage test, LingLunch - Université de Paris,

Paris, France, December 16th.

The relationship between Phonological Awareness and

coarticulation degree, Predictable Workshop - Marie Curie

ITN Project, Paris, France, January 30 – February 1.

2018 Syllable count judgments: relating gestural composition and

Syllable weight, *Phonology and Phonetics Meeting*, University of Potsdam, Potsdam, Germany, April 18.

Teaching

Instructor at Université Paris Diderot

Spring 2014, 2015 Languages of the World (Undergraduate)

Teaching Assistant at Université Paris Diderot

Fall 2017 Phonology (Graduate)

Fall 2014, 2015, 2017 Introduction to general linguistics (Undergraduate)

Additional Skills

Languages Romanian (native)

French (bilingual) English (Proficient C2)

German (Upper intermediate B2)

Russian (beginner A1)

Experimental Acoustic: Praat, Matlab

Articulatory: Ultrasound, rtMRI

Electromagnetic Articulography (EMA) Other: Eye-tracking (Visual World)

Computing

R, Matlab, Python, TaDA, Ibex, jspsych