

Veranika Puhacheuskaya

Updated April 5, 2021

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Office: Assiniboia Hall 3-23

Citizenship: Belarus

Research interests Psycho- and neurolinguistics, foreign-accented speech, irony, individual differences in language processing

Education **University of Alberta** Edmonton, Canada
Ph.D. in Linguistics Sep. 2019 – Present
Supervisor: Juhani Järvikivi

University of Wrocław Wrocław, Poland
MA in Linguistics Sep. 2016 – Sep. 2018
Supervisor: Joanna Błaszczak. GPA: 5.0/5.0

Scholarships Doctoral Recruitment Scholarship (University of Alberta) 2019-2020

Publications **The influence of aspect on the countability of Polish deverbal nominalizations: Evidence from an acceptability rating study**
Gulgowski, P., Błaszczak, J., Puhacheuskaya, V. (2021)
Zeitschrift für Sprachwissenschaft
doi.org/10.1515/zfs-2020-2014

The Role of Syntactic and Semantic Constraints in Relative Clause Attachment Processing in Russian: An Eye-Tracking Study
Puhacheuskaya, V. (2020)
Generative Linguistics in Wrocław, no. 7.
ifa.uni.wroc.pl/linguistics/page=538

Conferences **34th Annual CUNY Conference** March 4-6, 2021
Individual Differences in the Perception of Native and Foreign-Accented Irony
[Abstract](#)
[Video](#)

2020 CLA Conference (planned) June 4-7, 2021
Foreign-accented irony: Do we miss it more often and how that interacts with our moral values?

Teaching experience **Teaching assistant (University of Alberta)** Winter 2020
LING 101
Grading exams, attendance at lectures, office hours for students

	Teaching assistant (University of Alberta) LING 101 Grading exams, office hours for students	Fall 2019
Other experience	Lab assistant (University of Wrocław) Running eye-tracking, SPRT, and EEG experiments for the faculty	Fall 2018
Talks and tutorials	Workshop Presenter Conducting a workshop <i>Visual World Paradigm & EyeLink 1000 Plus</i> for Master's students at the Department of Linguistics (University of Wrocław)	Winter 2018
Skills	Programming Proficient in: Python, R. Familiar with: HTML, JavaScript Languages Russian (native), Belarusian (native), English (fluent), Polish (advanced), French (intermediate) Software EyeLink 1000+, PsychoPy, E-Prime, BrainAmp, BioSemi	