

# Tiana V. Simovic

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[tianas.github.io](https://tianas.github.io)

## Education

- 2020—present PH.D., Psychology, University of Toronto  
2019—2020 M.A., Psychology, University of Toronto  
*Title:* Does pronoun resolution incorporate antecedent semantics?  
*Supervisor:* Dr. Craig Chambers  
2009—2015 HON. B.Sc., Psychology, Philosophy (double major), Philosophy of Science, University of Toronto

## Work Experience

- 2015—2018 Marketing Specialist, VICE Media

## Certifications

- 2018 Certificate in Teaching English to Speakers of Other Languages (CELTA), Pass A Grade  
*via* Cambridge Assessment

## Academic Experience

### TEACHING ASSISTANT

- 2020 Research Design and Analysis in Psychology I  
2020 Introduction to Developmental Psychology  
2020 Cognition: The Machinery of the Mind  
2020 Psychology of Language  
2020 Introduction to Psychology of Human Communication  
2019 Introduction to Psychology

### OTHER ACADEMIC EMPLOYMENT

- 2020 Graduate Student Coordinator for Psychology and Cognitive Science, the Institutional Strategic Initiative Project on Language and Cognition, University of Toronto

## Grants, Honours & Awards

- 2015 Gombay Prize in Philosophy, University of Toronto

## Lab & Area Group Talks

- 2019 *Pronoun interpretation in the context of dynamic actions: A test of the reinstatement hypothesis.*  
Perception, Cognition, & Language Group, University of Toronto. Toronto, ON.

## Conference Presentations

- 2014 *Commentary on "Testimonial Trustworthiness"*.  
Philosophy Graduate/Undergraduate Conference, University of Toronto. Toronto, ON.

## Poster Presentations

- 2020 Simovic, T. V., & Chambers, C. G. *Pronoun interpretation in the context of dynamic actions*.  
The 26<sup>th</sup> Architectures and Mechanisms for Language Processing Conference. Virtual.
- 2020 Simovic, T. V., & Chambers, C. G. *Pronoun interpretation in the context of dynamic actions: A test of the reinstatement hypothesis*.  
42<sup>nd</sup> Annual Meeting of the Cognitive Science Society. Virtual.

## Languages

English — native  
Serbo-Croatian — native  
French — limited working proficiency

## Technical Skills

R, Python, TEX, Microsoft Excel, Experiment Builder, Eyelink Data Viewer, PsychoPy, Gorilla.sc

Last updated: October 3, 2020