

CONTACT INFO

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RESEARCH INTERESTS

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*Broadly:* Syntax, Morphology, Syntax Interfaces, Ellipsis, Turkic Languages

- Ellipsis – Sluicing, Gapping Varieties (Backwards and Forwards Gapping), Right
- Node Raising, Suspended Affixation
- Syntax-Morphology-Prosody Interfaces – Suppletion & Allomorphy Domains, Agreement & Concord, Phonological Stress Domains
- Coordination: Comitative Conjunction, Ellipsis in Coordination Structures, Suspended Affixation

EDUCATION

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2020-*ongoing* **University of Chicago**, IL, USA.

PhD, Linguistics

2016-2020 **Stanford University**, CA, USA.

B.A.H. Linguistics

GRANTS, HONORS, AWARDS

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2020	Stanford UAR Major Research Grant: for Honor's Thesis Research	\$7000
2019	Stanford UAR Conference Grant: for presenting at Tu+4 @ NYU	\$1400
2017	Stanford VPUE Summer Research Grant: stipend for Research Assistantship at the Stanford Language & Cognition Lab	\$1400

PEER REVIEWED PROCEEDINGS PAPERS

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- 2019 **Serova, Kutay.** Head Movement, Suspended Affixation, and the Turkish Clausal Spine. *Proceedings of the Workshop on Turkic and Languages in Contact with Turkic*, 4(1), pp. 89–103. DOI: 10.3765/ptu.v4i1.4584.

MANUSCRIPTS

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- in prep* **Serova, Kutay.** Backwards Gapping as in-situ Multidominance: Evidence from Turkish
- in prep* **Serova, Kutay.** Apparent Dative Stem Suppletion in Turkic Pronouns

PEER REVIEWED CONFERENCE POSTERS

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- 2019 **Serova, Kutay.** On the Interaction of Gapping and Head-movement in Turkish Coordination. Poster presentation at the *4th Workshop on Turkic and Languages in Contact with Turkic* (Tu+4), NYU, NY.

PRESENTATIONS

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- 2021      **Serova, Kutay.** Apparent Dative Stem Suppletion in Turkic Pronouns. Talk at *UChicago Morphology and Syntax Workshop*.
- 2018      **Serova, Kutay.** *Turkish Verb Complex and Polar Question Marker Interaction*. Talk at *Southern California Undergraduate Linguistics Conference (SCULC)*, at UCLA.

PROJECTS

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- 2019      Predicting Yelp Reviews using Convolutional Neural Networks  
Team: Kaan Dönbekci, **Kutay Serova**, Tyler Su, @ Stanford course CS 224U: Natural Language Understanding
- 2018      Human Vision Reconstruction with 3D Convolutional Neural Networks  
Team: Kaan Dönbekci, **Kutay Serova** @ Stanford course CS 221: Artificial Intelligence: Principles & Techniques
- 2017-2018      Connective Learning in Child Language Acquisition Project  
Research Assistant @ Stanford Language and Cognition Lab with PI: Masoud Jasbi. Automated corpus extraction and annotated transcribed child-adult speech.

TEACHING EXPERIENCE

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- 2018 Winter      Grader @ Stanford: LINGUIST 130A/230A Introduction to Semantics & Pragmatics
- 2011-2014      Art Tutoring @ Bolluca Orphaned Children's Village – Istanbul, Turkey

SERVICE & MANAGERIAL ROLES

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- 2019-2020      Team Member & Recruit Coaching @ Stanford Archery Team
- 2017-2020      Kiln Management Team @ Stanford Ceramics Studio

CERTIFICATIONS

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CITI Program – Human Subjects Research Protections Group 2: IRB Nonmedical Research (All Nonmedical Investigators and Staff) 1 – Basic Course

Japanese Language Proficiency Test (JLPT) – N2

Goethe Institut German Proficiency Test (Goethe-Zertifikat) – B1

WORK EXPERIENCE

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- Aug-Sep 2018      Machine Learning Intern @ GT-ARC – Berlin, Germany
- May 2017-Jun 2018      Research Assistant @ Stanford Language & Cognition Lab
- Aug-Sep 2016      Software R&D Intern @ Innova IT Solutions, Istanbul – Turkey

TECHNICAL SKILLS

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- Methods      Syntactic Elicitation, Fieldwork Methodology, Online Experiments
- Linguistic Tools      ELAN, Praat,  $\text{\LaTeX}$ , Audio Recording

Statistical	R
Programming	Python, C++, Java
Machine Learning	Neural Network Theory, Modern Neural Networks (Convolutional NN, BERT), Word Embeddings, Keras, Tensorflow
Web Development	html, jekyll, javascript

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#### LANGUAGES

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Turkish, English	native/fluent
Japanese	proficient
Kazakh, Uyghur, German	conversational and reading ability
Ottoman Turkish, Chaghatai	reading ability
Middle Egyptian Hieroglyphic	intermediate reading ability
Samoan	field methods coursework