

# JIAYI LU

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## EDUCATION

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<b>Stanford University</b>	<i>In progress</i>
PhD in Linguistics	
<b>Northwestern University</b>	<i>2015-2019</i>
BA in Linguistics, Neuroscience, Integrated Science	
<i>summa cum laude, Phi Beta Kappa elect</i>	
<b>Universiteit Utrecht</b>	<i>2017</i>
Linguistics Summer Session	
<b>Linguistics Society of America</b>	<i>2017</i>
Summer Institute	

## RESEARCH INTERESTS

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Syntactic Theory, Experimental Syntax, Psycholinguistics, Pragmatics

## PUBLICATIONS

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Lu, J., C. K. Thompson, M. Yoshida (2020). Chinese Wh-in-situ and Islands: a Formal Judgment Study. *Linguistic Inquiry* 51(3)

## CONFERENCE PRESENTATIONS

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*Reducing conjunct islands to adjunct islands: Evidence from Turkish*, Talk presented at 2021 Linguistics Society of America (LSA) annual conference, Online.

*Satiation of Island Constraints is Partially Syntactic Adaptation*, Talk presented at 2021 Linguistics Society of America (LSA) annual conference, Online.

*Examining Argument-Adjunct Asymmetry of Island Effect in Mandarin Chinese*, Poster presented at 2019 Linguistics Society of America (LSA) annual conference, New York City, New York.

*Chinese Wh-in-situ and Islands: a Formal Judgment Study*, Poster presented at the 2018 Annual Conference on Architectures and Mechanisms for Language Processing (AMLaP), Berlin, Germany.

*EEG Evidence for Different Syntactic Expectations in Parsing Chinese Subject and Object-relative Clauses*, Poster presented at 2018 Society of Neurobiology of Language (SNL) annual conference, Quebec City, Canada.

*Relative Clause Island Effect on Wh-Questions in Chinese*, Talk presented at 2018 Northwestern Undergrad Research Expo, Evanston, Illinois.

*Verb Meaning and Subject-Position Zero-Pronoun Comprehension in Mandarin Chinese*, Talk presented at 2018 Southern California Undergraduate Linguistics Conference (SCULC), Los Angeles, California.

*Processing Asymmetry in Mandarin Chinese Relative Clauses: A Literature Review and Suggestions for Future Studies*, Poster presented at the 2017 Great Lakes Expo for Experimental and Formal Undergraduate Linguistics Conference (GLEEFUL), East Lansing, Michigan.

## OTHER RESEARCH EXPERIENCE

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<b>Massachusetts Institute of Technology (Advisor: Ted Gibson)</b> Research Assistant	<i>June 2018 - September 2018</i>
<b>Northwestern University (Advisor: Masaya Yoshida)</b> Independent Research Advisee	<i>January 2017 - June 2019</i>
<b>Northwestern University (Advisor: Cynthia K. Thompson)</b> Research Assistant	<i>April 2016 - June 2019</i>

## AWARDS, SCHOLARSHIPS, AND GRANTS

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Graduate Fellowship, Stanford University Department of Linguistics (2019-2024)  
*Phi Beta Kappa*, Northwestern University (2019)  
 Community Service Award, Northwestern University Integrated Science Program (2019)  
 Fletcher Undergraduate Research Award, Northwestern University (2017)  
 Abraham Demoz Prize in Linguistics, Northwestern University (2017)  
 Academic Year Undergraduate Research Grant, Northwestern University (2017, 2019)  
 GLEEFUL Conference Travel Grant, Michigan State University (2017)  
 Excellence in Mathematics by a First Year Student, Northwestern University (2016)  
 Dean's List: 2015 Fall to 2019 Spring (12 Quarters), Northwestern University (2015-2019)

## SERVICE

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<b>Stanford CSLI Summer Internship Program</b> Application Reviewer	<i>2021</i>
<b>Stanford Syntax and Morphology Circle (SMircle)</b> Student Coordinator	<i>2020 - 2021</i>

## TEACHING EXPERIENCE

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<b>As Instructor</b> <b>Northwestern University</b> GEN_LA 298: Alternative Science: Pseudoscience, Parascience, and Fringe Science	<i>2018 Spring</i>
<b>As Teaching Assistant</b> <b>Stanford University</b> LINGUIST 145: Introduction to Psycholinguistics	<i>2020 Fall</i>
<b>As Tutor</b> <b>Northwestern University</b> MATH 281-1: Multidimensional Calculus for ISP MATH 381: Fourier Analysis for ISP PHYSICS 125-1: Mechanics for ISP EARTH 350: Physics of the Earth MATH 281-2: Ordinary Differential Equations for ISP PHYSICS 125-2: Electricity and Magnetism for ISP PHYSICS 339-1: Quantum Mechanics I MATH 281-3: Linear algebra for ISP	<i>2017 Fall, 2018 Fall 2017 Fall 2017 Fall, 2018 Fall 2017 Fall 2018 Winter 2018 Winter 2018 Winter 2018 Spring</i>

PHYSICS 125-3: Waves and Oscillations for ISP  
PHYSICS 339-2: Quantum Mechanics II

*2018 Spring*  
*2018 Spring*

## SKILLS

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<b>Languages</b>	Mandarin Chinese (native), English (fluent), Turkish (research knowledge), Japanese (research knowledge)
<b>Programming Languages</b>	Python, MATLAB, javascript, HTML
<b>Softwares and Tools</b>	LaTeX, Praat, R