# Jack Yuanfan Ying

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## RESEARCH INTERESTS

**Broad** Language acquisition, syntax-semantics interface

**Narrow** Syntactic bootstrapping, *Wh*-questions, argument structure,

event structure, parsing, topicalization, relative clauses

### **EDUCATION**

2020- Ph.D. (expected) in Ling	guistics
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Advisors: Jeffrey Lidz and Alexander Williams University of Maryland, College Park, USA

## 2019 Linguistic Society of America Summer Institute

Univeristy of California, Davis, USA

### 2018 Linguistic Institute of China

Capital Normal University, Beijing, China

#### 2017-2020 M. A. in Linguistics

Thesis: Mandarin-Speaking Toddlers' Acquisition of Grammatical

Categories with Functional Morphemes Tsinghua University, Beijing, China

#### 2013-2017 B. A. in English Language and Literature

Thesis: A Corpus-Based Study of Gender Awareness in Olympic

Sports News: A Tale of Two Pronouns Beijing Sport University, Beijing, China

### **PUBLICATIONS**

**Ying, Y.,** Yang, X., & Shi, R. (2022). Toddlers use functional morphemes for backward syntactic categorization. First Language. 42(3). 448-465.

**Ying, Y.**, Yang, X., & Shi, R. (2021). Structures of function words guide Mandarin-learning 19-month-olds in backward syntactic categorization. In Danielle D. and Lee-Ann V. C. (Eds.), Proceedings of the 45th annual Boston University Conference on Language Development (pp. 805-817). Somerville, MA: Cascadilla Press.

## **PRESENTATIONS**

#### **Talks**

Perkins, L., **Ying, Y.**, Williams, A., & Lidz, J. (2021). Object wh-questions with unknown verbs are transitive for 20-month-olds. 46th Boston University Conference on Language Development (BUCLD 46), Boston/Online.

**Ying, Y.** (2019). 中日言語転換—脳の可能性の探検 (Mandarin-Japanese codeswitching: Exploring potentials of the brain). Seminar on Sino-Japanese Interlingual Translation, Tsinghua University.

#### **Posters**

**Ying, Y.**, Yang, X., & Shi, R. (2020). Structures of function morphemes guide Mandarin-learning 19-month-olds in backward syntactic categorization. 45th Boston University Conference on Language Development (BUCLD45), Boston/Online.

## RESEARCH EXPERIENCE

2020- Lab member Acquisition Lab, University of Maryland, College Park

2017-2020 Lab member Language Acquisition Lab, Tsinghua University

## **TEACHING**

Spring 2022	<b>Teaching Assistant</b> , "LING200: Introductory Linguistics" (Undergraduate), University of Maryland, College Park
Fall 2019	<b>Teaching Assistant</b> , "Chinese Culture and Society" (Graduate), Tsinghua University
Fall 2017	<b>Instructor</b> , "Academic English Listening and Speaking" (Undergraduate), Tsinghua University

## ACADEMIC SERVICES

2019	<b>Organizing Committee</b> , 2nd International Conference on Theoretical East Asian Psycholinguistics, Beijing, China
2018	<b>Organizing Committee</b> , Workshop on Theoretical and Experimental Linguistics, Tsinghua University
2018	<b>Organizing Committee</b> , Tsinghua-Stanford Symposium on Language and Cognitive Development, Tsinghua University
2018	<b>Organizing Committee</b> , Symposium on Developmental Linguistics, Tsinghua University

## STUDENT SERVICES

2017-2020	Deputy Minister
	International Communication Center, Graduates Union, Tsinghua University
2018-2019	Academic advisor
	Students' Linguistic Society, Tsinghua University

## AWARDS AND HONORS

2020	Dean's Scholarship, School of Humanies, Tsinghua University
2018-2019	Student Service Award, Tsinghua University
2017-2019	Student Assistantship, Tsinghua University
2018	Feixiaotong Scholarship, Tsinghua University
2018	First Class Grant, Linguistic Institute of China
2018	Teaching Grant, "Academic English Listening and Speaking", Tsinghua University
2017	Outstanding Graduate Award, Beijing Municipal Committee of Eduation
2016	Youth Representative, Model Asia-Pacific Economic Cooperation
2016	National Scholarship, Ministry of Education of China
2015	National Scholarship, Ministry of Education of China

## LANGUAGE SKILLS

Native: Mandarin, Taizhou Wu dialect

Fluent: English

Intermediary: Japanese, French

Elementary: Korean, Italian, Russian

# SOFTWARE SKILLS

R, Python (PsychoPy), PCibex, Praat, SPSS, CLAN, AntConc, Adobe Premier, Photoshop

[last updated 9/9/2022]