

Beth Chan Hui Fang

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Education

2022 – **National University of Singapore**

Master of Arts in English Language and Linguistics (Research)

2016 – 2021 **National University of Singapore**

Bachelor of Arts (Honours) in English Language (Highest Distinction)

Thesis: *Right Peripheral Fragments in Colloquial Singapore English: An Experimental Approach*

Advisor: Zheng Shen

Publications

submitted “Afterthoughts and Right Dislocation in Colloquial Singapore English: An Experimental Approach” In George Balabanian, Karen Li, and Xin Gao (eds.), *Penn Working Papers in Linguistics (PWPL 27.1)*.

Presentations

2021, 2022 “Afterthoughts and Right Dislocation in Colloquial Singapore English: An Experimental Approach”.

Talk at The 6th Asian Junior Linguists Conference, Sogang University (online), Dec 10-12, 2021.

Talk at Penn Linguistics Conference 46, University of Pennsylvania (online), Mar 18-20, 2022.

Research Experience

Aug – Nov 2022 **Independent Study Module**

Copula Reduction in Singapore English: Comparing Constraints on Contraction and Omission

Advisor: Nick Huang

Aug – Nov 2022 **Student Research Assistant – Experimental Syntax**

May – Dec 2021 PI: Zheng Shen

Feb – Jul 2022 **Temporary Research Assistant – DSO National Laboratories**

A Tagged and Annotated Corpus of Singapore English

PIs: Bao Zhiming & Nick Huang

Jan – May 2021 **FASS Undergraduate Research Opportunity (UROP)**

Advisor: Michael Yoshitaka Erlewine

Work Experience

Sep 2022 – **Graduate Student Assistant**

present Resultatives: New approaches and renewed perspectives. National University of Singapore.

Dec 2020 **Student Editorial Assistant**

Proceedings of the Twenty-Seventh Meeting of the Austronesian Formal Linguistics Association (AFLA). University of Western Ontario.

Honors & Awards

June 2022 **Tuition Fee Allowance.**

Dec 2021 **Dean's Scholars List.** Recognised by the Faculty of Arts & Social Sciences (NUS) for outstanding academic performance.

Jun 2021 **Dean's List.** Recognised by the Faculty of Arts & Social Sciences (NUS) for outstanding academic performance.

Technical Skills

Software: \LaTeX , PCITbex, Microsoft Office

Languages: R

last updated December 2022