Chloe Dokyung Kwon

 $\label{eq:cornelledu} Email: dk837@cornell.edu$ Website: chloedkkwon.github.io

EDUCATION

Cornell University

Ithaca, NY 2019-Current

Ph.D. student in Linguistics

Seoul, South Korea

Hankuk University of Foreign Studies M.A. in English Linguistics, GPA: 4.50/4.50

2017-2019

- Thesis: "A Temporal Feature of Stressed Syllables in Native English and Korean EFL Speech"

Hankuk University of Foreign Studies

Seoul, South Korea

B.A. in English Linguistics, GPA: 4.28/4.50

2012-2017

RESEARCH EXPERIENCE

Cornell University

Ithaca, NY

Research Assistant/Department of Linguistics

Fall 2020

Hankuk University of Foreign Studies

Seoul, South Korea

Research Assistant/Language Technology Research Institute

2017 - 2018

Granted by Electronics and Telecommunication Research Institute of the Korean Government

- Evaluating English Proficiency of Korean EFL Read Speech (2018)
- Evaluation of English Speech Produced by EFL Learners with Diverse First Languages (2017)

TEACHING EXPERIENCE

Cornell University

Ithaca, NY

Teaching Assistant/Department of East Asian Studies

Spring 2021

- KOREA 1102 Elementary Korean II

Hankuk University of Foreign Studies

Seoul, South Korea

2017-2018

Tutor/Language Technology Research Institute

2011 201

- Helped undergraduate linguistics students with understanding statistical analysis and using Python and R

PUBLICATIONS

1. Jang, J.-W., **Kwon**, **D.** and Kim, J.-E. (2018). Identifying opinion holders and opinion objects utilizing linguistic cues. *Journal of British and American Studies*, 42, 147-172.

Presentations

- 1. **Kwon, D.** and Jang, T.-Y. (2019). A temporal feature of stressed syllables in native English and Korean EFL speech. In *Proceedings of the 19th International Congress of Phonetic Sciences, Melbourne, Australia 2019* (pp.2277-2280). Canberra, Australia: Australasian Speech Science and Technology Associations Inc.
- 2. **Kwon**, **D.** and Jang, T.-Y. (2018). The duration ratio of stressed vowels in the read speech of native English speakers and Korean EFL learners. In 2018 Fall Conference of the Korean Society of Speech Sciences (pp.97).

SKILLS	LANGUAGES
• Programming: Proficient in Matlab and Python	• Korean: Native
	• English: Proficient
• Data analysis: Proficient in R and Praat	• Spanish: Basic

SCHOLARSHIPS AND AWARDS

• SAGE Fellowship, Cornell University 2019

• HUFSAN Scholarship, Hankuk University of Foreign Studies Graduate School 2017–2018