

Chloe Dokyung Kwon

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Research interests

phonetics, phonology, prosody, production-perception interaction, computational linguistics, computational modeling

Education

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|----------------|---|
| 2019 – Present | Cornell University – Ithaca, NY
PhD in Linguistics |
| 2017 – 2019 | Hankuk University of Foreign Studies – Seoul, Korea
MA in English Linguistics
Thesis: A Temporal Feature of Stressed Syllables in Native English and Korean EFL Speech |
| 2012 – 2017 | Hankuk University of Foreign Studies – Seoul, Korea
BA in English Linguistics |

Publications and Presentations

- | | |
|------|--|
| 2022 | Transfer of boundary effects in English tag questions produced by Korean L2 speakers
Kwon, C. D.
<i>LabPhon18: Phonology in a Rapidly Changing World, Virtual.</i> |
| 2019 | A temporal feature of stressed syllables in native English and Korean EFL speech.
Kwon, D., Jang, T.-Y.
<i>Proceedings of the 19th International Congress of Phonetic Sciences, Melbourne, Australia 2019 (pp.2277-2280)</i> |
| 2018 | The duration ratio of stressed vowels in the read speech of native English speakers and Korean EFL learners.
Kwon, D., Jang, T.-Y.
<i>2018 Fall Conference of the Korean Society of Speech Sciences (pp.97).</i> |

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

Research experience

- Fall 2020 **Research Assistant**
Professor John Whitman (Cornell University)
Assisted Professor Whitman in his research on East Asian Linguistics funded by
Academy of Korean Studies.
- 2017 – 2018 **Research Assistant**
Language Technology Research Institute (Hankuk University of Foreign Studies)
Research granted by Electronics and Telecommunication Research Institute of the
Korean Government.
Evaluated the English proficiency of EFL learners with various language back-
grounds.

Industry experience

- Summer 2022 **Ontologist Intern (Amazon)** – Santa Barbara, CA
Built data pipelines, configured the representation of knowledge structure, and de-
signed voice response for Alexa users

Teaching experience

- Fall 2021 **Teaching assistant, LING 2221: Language and Society (Cornell University)**
- Spring 2021, **Teaching assistant, KOREA 1102: Elementary Korean II (Cornell University)**
2022
- 2017 – 2018 **Tutor at Language Technology Research Institute**
(Hankuk University of Foreign Studies)
Helped undergraduate linguistics students understand statistical analysis and use
Python and R

Honors and scholarships

- Fall 2022 EAP RJ Smith Fellowship (Cornell University)
- 2019 SAGE Fellowship (Cornell University)

2017 – 2018 HUFSAN Scholarship (Hankuk University of Foreign Studies)

Technical skills

Programming languages

Proficient in: Python, MATLAB, R

Software

Praat, LaTeX, Kettle, MySQL

Languages

Korean (Native), English (Fluent), Spanish (Basic)

Service

- 2021 Abstract reviewer for Korean Linguistics in Crosslinguistic Context (KLCC)
President of Cornell Phonetics Lab
Senior editor of Semantics and Linguistic Theory (SALT)
- 2020 Junior editor of SALT
- 2019 Junior officer of Cornell Linguistics Circle Social Committee