

# Boram Kim

Curriculum Vitae, March, 2019

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## EDUCATION

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2019 - Present	Visiting Student at Haskins Laboratories
2016 - Present	The Graduate Center, City University of New York Ph.D. Linguistics
2014	Ewha Womans University, Seoul, South Korea M.A. in Linguistics <i>Dissertation with Highest Honors</i> Thesis: An Acoustic Analysis of Discourse-level Prosody Produced by Korean Learners of English
2011	Ewha Womans University, Seoul, South Korea B.A. in Christian Studies & English Language and Literature <i>Magna Cum laude</i>
2009	University of Queensland, Brisbane, Australia (Study abroad)

## PUBLICATIONS

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Under review	Bishop, J., Kuo, G., Kim, B. Predicting perceived prominence in crowdsourced prosodic annotations: phonology, phonetics, and signal-external factors in Rapid Prosody Transcription. <i>Journal of Phonetics</i> .
2018	Oh, E., Idemaru, K., Kim B. The use of a voice onset time cue in the perception of Seoul Korean stops as a function of listener gender. <i>Korean Journal of Linguistics</i> , 43(4), 761-780.
2018	Bishop, J., Kim, B. (2018) Anticipatory shortening: Articulation rate, phrase length, and lookahead in speech production. <i>Proceedings of the 9th International Conference on Speech Prosody</i> , 235-239.
2014	Kim, Boram. Discourse-level prosody Produced by Korean Learners of English. <i>Journal of the Korean Society of Speech Sciences</i> 6(4).

## PRESENTATIONS & POSTERS

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2018	Kim, B. & Bishop, J. The wisdom of crowds in prosodic annotation: Using Rapid Prosody Transcription to approximate the behavior of expert phonological annotators.
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Experimental and Theoretical Advances in Prosody (ETAP) 4, October 11-13, 2018.

Kim, B. & Bishop, J. On the Perceived Prominence of Non-Prominent Words. Second Conference on Prominence in Language, University of Cologne, 11-13 July 2018 (Poster).

Bishop, J. & Kim, B. Anticipatory shortening: Articulation rate, phrase length, and lookahead in speech production. Proceedings of 9th Conference on Speech Prosody (pp. 235-239).

2017 Whalen D. H., Tiede M., Kim B., Quantification of pivots in ultrasound images. Ultrafest VII, 4 - 6 October 2017.

Kim B., Mizoguchi Ai., Whalen D. H. Ultrasound study for patterns of tongue movement in diphthongs, triphthongs, and vowel sequences in Korean, Japanese, and Mandarin. Acoustical Society of America Boston meeting, 25-29 June 2017 (Poster).

2014 Kim, Boram. An Acoustic Analysis of Discourse-level prosody Produced by Korean Learners of English. Spring 2014 Korean Society of Speech Science Conference, Seoul, South Korea.

2012 Kim, Boram. Korean EFL Learners' Knowledge of the English Subjunctive Mood without if-clause Applied Linguistic Association of Australia National Conference, Perth, Australia.

Kim, Boram. Acoustic Analysis of English Diphthong /ou/: Comparison between Korean speakers' and Chinese speakers' sound production Second Language Acquisition of Phonology, York, UK (Poster).

## GRANTS & AWARDS

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2016 - present	Graduate Teaching Fellow at CUNY Graduate Center
2014	Graduate School Award for Dissertation with Highest Honors, Ewha Womans University
2014	Best Presenter Award, Spring 2014 Korean Society of Speech Science Conference
2012	Two Travel Grants from the Brain Korea 21 Fellowship
2011-2012	Brain Korea 21 Research Fellowship, The Ministry of Korean Education
2007, 2010	Dean's List, Ewha Womans University

## LANGUAGES

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Korean	Native
English	Fluent
Chinese (Mandarin)	Advanced (New HSK Level 5)

## PROGRAMING

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R, Python, Matlab