HIRONORI KATSUDA

Department of Linguistics University of California, Los Angeles 3125 Campbell Hall Los Angeles, CA, USA, 90095

Email: katsuda1123@gmail.com

Education

2022 (expected) Ph.D. in Linguistics

University of California, Los Angeles

Thesis (working) title: A new model of loanword accentuation in Japanese: corpus and

experimental evidence

Committee: Bruce Hayes, Sun-Ah Jun (co-chairs), Kie Zuraw, Claire Moore-Cantwell

2019 MA in Linguistics

University of California, Los Angeles

Thesis title: A preliminary analysis of Ikpana intonational phonology Committee: Sun-Ah Jun (chair), Harold Torrence, Pat Keating

2016 **MA in Linguistics** (with distinction)

University College London

Thesis title: Intonation and tonal alignment in Orkney and Shetland dialects

Adviser: Andrew Nevins

2011 **BA, Literature**

Senshu University

English Communication course

Publications

JOURNAL ARTICLES

In prep Katsuda, H. Testing for Faithfulness and frequency effects in Japanese loanword

accentuation: a MaxEnt analysis.

In prep Katsuda, H. Tonal structure and boundary intonation in Ikpana (Logba).

Accepted Sundara, M., Zhou, Z. L., Breiss, C., Katsuda, H., & Steffman, J. Infants developing

sensitivity to native language phonotactics: A Meta-analysis. Cognition.

To appear Kandybowicz, J., Baron, B., Duncan, P. T. & Katsuda, H. Documenting the Ikpana

Interrogative System. *Journal of African Languages and Linguistics.*

Steffman, J. & Katsuda, H. Intonational structure influences perception of contrastive

vowel length: the case of phrase-final lengthening in Tokyo Japanese. Language and

Speech. 64(4), 839-858.

2019 Kawahara, S., Katsuda, H. & Kumagai, G. Accounting for the stochastic nature of sound

symbolism using Maximum Entropy model. Open Linguistics 5: 109-120

CONFERENCE PROCEEDINGS

- To appear Breiss, C., Katsuda, H., & Kawahara, S. **Paradigm uniformity is probabilistic: evidence from velar nasalization in Japanese.** Proceedings of WCCFL 39. Somerville, MA: Cascadilla Proceedings Project.
- To appear Breiss, C., Katsuda, H., & Kawahara, S. A quantitative study of voiced velar nasalization in Japanese. Proceedings of the 45th Penn Linguistics Conference, U. Penn Working Papers in Linguistics, Volume 27.1 2021.
- 2020 Katsuda, H. & Steffman, J. Intonational cues to prosodic boundary influence perception of contrastive vowel length in Tokyo Japanese. Proceedings of the 10th International Conference on Speech Prosody, 56-60.
- 2019 Katsuda, H. A preliminary model of Ikpana intonational phonology. Proceedings of International Congress of Phonetic Sciences 2019.

BOOKS

- In progress Kandybowicz, J., Baron, B., Duncan, P. T. & Katsuda, H. **Ikpana Interrogatives**. Oxford University Press. (OXFORD STUDIES IN AFRICAN LINGUISTICS) (Contract signed: 11/23/2020)
- In progress Kandybowicz, J., Baron, B., Duncan, P. T. & Katsuda, H. **Aspects of Ikpana Grammar.**München: Lincom Publishers. (LINCOM STUDIES IN AFRICAN LINGUISTICS) (Proposal accepted: 8/4/2020)

Conference Presentations (* indicates presenting author(s))

- 2022 Katsuda, H. **A probabilistic account of accentuation across Japanese lexical strata.** A talk to be presented at the 95th annual meeting of the Linguistic Society of America. Washington, DC. January 6.
- *Katsuda, H. & *Steffman, J. Prominence-boundary interactions in speech perception: evidene from Japanese vowel length. A talk presented virtually at the 1st International Conference on Tone and Intonation. Sondberg, Denmark. December 8.
- Katsuda, H. A new model of loanword accentuation in Japanese, based on faithfulness, frequency, and pseudo-compound structure. A talk presented virtually at the Annual Meeting of Phonology. University of Toronto, October 2.
- 2021 Kawahara, S., *Breiss, C. & Katsuda, H. **Token frequency in the grammar: A wug-test of Voiced Velar Nasalization in Japanese.** A talk presented virtually at the Annual Meeting of Phonology. University of Toronto, October 2.
- *Breiss, C., Katsuda, H. & Kawahara S. **Paradigm uniformity is probabilistic: Evidence from velar nasalization in Japanese.** A talk presented at the 39th meeting of the West Coast Conference on Formal Linguistics (WCCFL), University of Arizona, AZ. April 8-11.
- *Breiss, C., Katsuda, H. & Kawahara S. A quantitative study of voiced velar nasalization in

	March 20.
2021	*Katsuda, H. & *Steffman, J. The role of segment and pitch accent in Japanese spoken word recognition. A talk presented virtually at the 95th annual meeting of Linguistic Society of America. San Francisco, CA. January 10. [received the first place of LSA Student Abstract Award]
2020	*Katsuda, H. & Steffman, J. Intonational cues to prosodic boundary influence perception of contrastive vowel length in Tokyo Japanese. A talk presented virtually at the 10th International Conference on Speech Prosody. Tokyo, Japan. May 25-28.
2019	*Baron, B., *Duncan, P., *Kandybowicz, J. & *Katsuda, H. Documenting the Ikpana Interrogative System. A talk presented at the Annual Conference on African Linguistics 50. University of British Columbia. May 24.
2019	*Katsuda, H. & Steffman, J. Exploring the influence of intonational structure on perception of contrastive vowel length in Tokyo Japanese. A poster presented at the 178th Meeting of Acoustical Society of America, San Diego. December 5.
2019	Katsuda, H. A preliminary model of Ikpana intonational phonology. A poster presented at the International Congress of Phonetic Sciences (ICPhS) 2019, Melbourne. August 8.
2019	Katsuda, H. Yes-no question prosody in Ikpana. A poster presented at the Annual Conference on African Linguistics 50. University of British Columbia. May 24.
2017	Katsuda, H. Tonal alignment features in Orkney and Shetland dialects. A talk presented at the 14th Old World Conference in Phonology 2017, Düsseldorf. February 22.
2016	Katsuda, H. Tonal association and vowel duration in Orkney and Shetland dialects. A talk presented at the 2016 Seoul International Conference on Phonology, Seoul. December 16.
Awards	
2021-2022	Dissertation Year Fellowship, UCLA

Japanese. A talk presented at the 45th annual Penn Linguistics Conference, PA. March 19-21.

2021-2022	Dissertation Year Fellowship, UCLA
2021	First place LSA Student Abstract Award (with Jeremy Steffman)
2020	Metalab Contribution Challenge, Stanford University
	Fetzer Franklin Fund Project: Time course of first-language phonotactic learning.
	Advised by Megha Sundara, with Z.L. Zhou, Canaan Breiss, Jeremy Steffman
2019	UCLA, Ladefoged Scholarship (\$1200)
2017-2019	UCLA, Graduate Dean's Scholar Award (\$14,500)

Teaching Experience

INSTRUCTOR

Summer 2021 LING 120A: **Phonology I** at UCLA LING 120A: **Phonology I** at UCLA

TEACHING ASSISTANT

Spring 2021 Winter 2021 Spring 2020 Winter 2020 Fall 2019 Spring 2019 Winter 2019	LING 102: Introduction to Applied Phonetics at UCLA, Instructor: Yoonjeong Lee LING 104: Experimental Phonetics at UCLA, Instructor: Sun-Ah Jun LING 120A: Phonology I at UCLA, Instructor: Claire Moore-Cantwell LING 102: Introduction to Applied Phonetics at UCLA, Instructor: Suzy Ahn LING 1: Introduction to Linguistics at UCLA, Instructor: Yael Sharvit LING 119A: Phonological Structures at UCLA, Instructor: Suzy Ahn LING 20: Introduction to Linguistic Analysis at UCLA, Instructor: Carson Schütze
Fall 2018	LING 1: Introduction to Linguistics at UCLA, Instructor: Dominique Sportiche
OTHERS	
2016 – 2017 2014 – 2015 2013 – 2015	Sanno University (in Japan), Part-time English teacher Sanno University (in Japan), Part-time English teacher St. Marianna University School of Medicine (in Japan), Part-time English teacher

Fieldwork Experience

2018 – present	Ikpana (Logba) in Volta Region, Ghana (2018 summer: 6 weeks, 2019 summer: 3 weeks)
2020	San Cristóbal Lachirioag Zapotec, Oaxca, Mexico (Field Methods I and II at UCLA)
2016	Orkney and Shetland dialects of English, Orkney and Shetland islands in Scotland (2016 spring: 2 weeks)

Service

2021	Student member, Phonetics Job Search Committee
2019	Member, Open House committee – UCLA Linguistics
2018 – present	Member, Faculty feedback committee – UCLA Linguistics
2018	Member, Teaching evaluation committee – UCLA Linguistics

Professional Membership

Since 2019	Linguistic Society of America
Since 2019	Acoustical Society of America

Technical Skills

Experiments: Appsobabble, IbexFarm, Habit X, Labvanced

Speech analysis and synthesis: Praat, Synthworks

Programming: R, HTML/CSS, Python

Languages

Japanese – Native English – Fluent Ikpana – Fieldwork San Cristóbal Lachirioag Zapotec – Fieldwork

Last updated: 2021/12/13