Maho Takahashi

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https://matakahas.github.io/

EDUCATION

University of California, San Diego

(exp.) 2024

Ph.D. in Linguistics and Computational Social Science

University of Hawaii at Mānoa

2017

M.A. in Linguistics

Waseda University

2015

B.A. in International Liberal Studies

Study abroad: Stony Brook University (2012-2013)

PUBLICATIONS

- [1] Bale, A., **Takahashi, M.**, Noguchi, H., Rolland, M., and Barner, D. (under review). Competence by Default: Do listeners assume that speakers are knowledgeable when computing conversational inferences? [psyarxiv]
- [2] **Takahashi, M.**, Barner, D., and Bale, A. (under review). Online measures of human pragmatic reasoning.
- [3] **Takahashi, M.** and Goodall, G. (to appear). Island sensitivity with relativization in Japanese: The case of double relatives. *Proceedings from the 58th annual meeting of the Chicago Linguistic Society*.
- [4] **Takahashi, M.** (2023). Can language models learn constraints on gap-filler dependency? Case of Japanese relative clause islands. *Proceedings of the Society for Computation in Linguistics*: Volume 6, Article 33. [DOI]
- [5] Deen, K. U., Bondoc, I., Camp, A., Estioca, S., Hwang, H., Shin, G-H., Takahashi, M., Zenker, F., and Zhong, J. C. (2018). Repetition Brings Success: Revealing Knowledge of the Passive Voice. Proceedings of the 42nd annual Boston University Conference on Language Development, 200–213.
- [6] **Takahashi, M.** (2018). Intransitive Sentences with Floating Quantifiers in Child Japanese. Selected papers from the twenty-first college-wide conference for students in languages, linguistics and literature, 105–115.
- [7] **Takahashi, M.** (2015). Verb Restructuring and Event Argument. *Journal of the Japan Association of Teaching Language and Culture*. 10, 4–19.

CONFERENCE PRESENTATION

Takahashi, M. (2023). Can language models learn constraints on gap-filler dependency? Case of Japanese relative clause islands. 6th Meeting of the Society for Computation in Linguistics (SCiL 6), Virtual. (June 15-17)

Takahashi, M., and Goodall, G. (2023). Crossed vs. nested dependencies and cross-linguistic variability in islands. 36th Annual Conference on Human Sentence Processing (HSP 36), Pittsburgh, PA. (March 9-11)

Takahashi, M., and Goodall, G. (2023). Island effects persist despite context: The case of double relatives in Japanese. 36th Annual Conference on Human Sentence Processing (HSP 36), Pittsburgh, PA. (March 9-11)

Arnett, C., and **Takahashi**, M. (2022). Creating a Baseline to Evaluate Correlations Between Language and Environment. Poster Presentation, Machine Learning and the Evolution of Language (ml4evolang), Virtual. (September 5)

Takahashi, M., Barner, D., Cousins, A., and Bale, A. (2022). Sensitivity to speaker knowledge in online tests of scalar implicature. Poster Presentation, 2nd Experiments in Linguistic Meaning Conference (ELM 2), Virtual. (May 18-20)

Bale, A., Barner, D., **Takahashi, M.**, Noguchi, H. and Rolland, M. (2022). A path to ignorance: The default computation of Scalar Implicatures. Poster Presentation, 2nd Experiments in Linguistic Meaning Conference (ELM 2), Virtual. (May 18-20)

Takahashi, M., and Goodall, G. (2022). Do islands care about the direction of the dependency? Poster Presentation, 58th Annual Meeting of the Chicago Linguistic Society (CLS 58), Chicago, IL. (April 22-24)

Takahashi, M., Barner, D., and Cousins, A. (2021). The effect of experimentally proffered alternatives on the presupposition of 'only.' Poster Presentation, Architectures and Mechanisms for Language Processing (AMLaP), Virtual. (September 2-4)

Takahashi, M., and Goodall, G. (2021). Gap-filler dependencies are sensitive to islands: The case of Japanese relative clauses. 34th CUNY Conference on Human Sentence Processing (CUNY 34), Virtual. (March 4-6)

Takahashi, M. (2017). Intransitive Sentences with Floating Quantifiers in Child Japanese. 21st Annual Graduate Student Conference, College of Languages, Linguistics and Literature (LLL 21), Honolulu, HI. (April 22)

Takahashi, M. (2016). Verb Restructuring and Event Argument. 20th Annual Graduate Student Conference, College of Languages, Linguistics and Literature (LLL 20), Honolulu, HI. (April 23)

TEACHING	First and Second Language Learning (LIGN119), UCSD	Winter 2022, 2023
EXPERIENCE	Introduction to Human Developmental Sciences (HDS1), UCSD	Fall 2021, 2022
	Pre-Fall English Bridge Program, Teaching+Learning Commons	Summer 2020, 2021
	Second-Year Japanese I (JAPN20A), UCSD	Summer 2021
	Language Development (HDS120), UCSD	Spring 2021, 2022, 2023
	First-Year Japanese II (JAPN10B), UCSD	Winter 2021
	First-Year Japanese I (JAPN10A), UCSD	Fall 2020
	First-Year Japanese III (JAPN10C), UCSD	Spring 2020
	Introduction to the Study of Language (LIGN101), UCSD	Winter 2020
	The Linguistics of Invented Languages (LIGN5), UCSD	Fall 2019
	Introduction to Linguistic Thought (LING200), UW	Winter 2019
	Syntax (CO 310), Waseda	Spring 2015
	Elementary Japanese (JPN111), SBU	Spring 2013
	Intermediate Japanese (JPN211), SBU	Fall 2012
INVITED TALKS AND GUEST LECTURES	S National Cognitive Science Conference, UCSD	2023
	Theories of Language Acquisition. HDS 120, UCSD	2021, 2022, 2023
	Language Development. LIGN 101, UCSD	2020

AWARDS Micro-fellowship in anti-racist and inclusive linguistics pedagogy, UCSD (\$500) 2023
Summer Graduate Teaching Scholars Program scholarship, UCSD (\$1,200) 2023

Theories of Language Acquisition. LING 200, UW

Japan: Challenges and Opportunities. Osher Lifelong Learning Institute, UCSD Extention

2020

2019

	Linguistics Dep	inguistics Department Travel Award, UCSD (\$750)	
	Linguistics Dep	artment Travel Award, UCSD (\$460)	2022
	Linguistics Department TA Excellence Award, UCSD		2020
	Paula Menyuk Travel Award, BUCLD (\$350)		2017
	Named and End	owed Scholarship, East-West Center (\$5,600)	2016
	Okuma Memori	al Special Scholarship, Waseda University (full tuition waiver)	2011–2015
INDUSTRY	Linguistic Engir	neer Intern, Meta	6/2022-9/2022
	Japanese Lingui	st, Summa Linguae Technologies	5/2017-9/2018
RESEARCH AFFILIATION	Experimental Syntax Lab, UCSD PI: Grant Goodall, Department of Linguistics		2019–present
	~ ~	Development Lab, UCSD Barner, Department of Psychology	2019–present
	~ ~	lopment and Processing Lab, UW a Oganyan and Richard Wright, Department of Linguistics	2018–2019
	PI: Amy S	ge Acquisition and Bilingualism Lab, UH Mānoa Schafer, Department of Linguistics is Grüter, Department of Second Language Studies	2016–2017
SERVICE	Graduate Studer	nt Head, UCSD Linguistics	2022–2023
	Board Member,	Board Member, Teachers of Japanese in Southern California	
	Graduate Mentor, UCSD Summer Training Academy for Research Success		2020
	Student Affiliate, East-West Center		2015–2017
SKILLS	Languages	Japanese (native), English (proficient), Italian (intermediate)	
		San Juan Piñas Mixtec (fieldwork)	
	Code	Languages: Python, R	
	NLP libraries: spaCy, NLTK (coursework)		
		Machine learning libraries: scikit-learn, PyTorch	
		Databases: SQL, MongoDB, Firebase	
	Certificates	IBM Data Science Professional Certificate	

CELTA (Certificate in Teaching English to Speakers of Other Languages)