NAIYAN DU

B320 Wells Hall, 619 Red Cedar Rd, East Lansing, MI, 48824 $(+1)434-326-8420 \diamond dunaiyan@msu.edu$

EDUCATION

Michigan State University, East Lansing, USA

August 2018 - Present

PhD in Linguistics, in progress (expected: Spring 2023)

University of Virginia, Charlottesville, USA

August 2016 - May 2018

MA, Linguistics

University of International Relations, Beijing, China

August 2012 - June 2016

BA with Honors, Teaching Chinese as Foreign Language (TCFL)

BA, English Language and Literature

RESEARCH INTERESTS

Phonetics-Phonology Interface, Syntax-Phonology Interface, Language Teaching

PUBLICATIONS

ARTICLES IN JOURNALS AND HANDBOOKS

ON THEORETICAL LINGUISTICS

Accepted **Du**, **N**., Durvasula, K. Phonetically Incomplete Neutralization can be Phonological Complete: Evidence from Huai'an Mandarin. *Phonology*.

Under Contract Durvasula, K., **Du, N**. Psycolinguistics and Phonology. Cambridge Elements, Cambridge University Press.

On Applied Linguistics

Zhao, R., **Du, N**., J. J. H. van son, R. (2020). Speech Visualization Technology and Tone Acquisition Strategies. *International Chinese Language Education*, 2020.1, 69-85.

Zhao, R., **Du, N**., J. J. H. van son, R. (2019). Yuyin shibie jishu yu shengdiao jiaoxue celüe [Setting the right tone: technology and teaching strategies], *Hanyu Guoji Chuanbo Yanjiu* [Chinese Language Globalization Studies], 11, 50-56.

Zhao, R., **Du**, **N**. (2018). Class Design and Teaching Strategy of Teaching Chinese Auxiliary Word 'LE'. Studies In Chinese Learning and Teaching, 4, 1-15.

Zhao, R., **Du, N**. (2017). Strategies of Teaching 'le' at the Beginning Level of Chinese as a Foreign Language. Studies In Chinese Learning and Teaching, 3, 27-56.

PROCEEDINGS

Du, N. (2022). Sound symbolic patterns in Yu-Gi-Oh names. *Proceedings of the Japanese Society for Language Sciences 2022*, 150-153.

Du, N. (2022). Phonetically Identical Forms can Have Different Phonological Behaviors. *Proceedings* of the Annual Meetings on Phonology (Vol. 9).

Du, N. (2021). Rethinking the Sentence-Final Particle (SFP) System in Mandarin: The Status of LE. Proceedings of the 32th North American Conference on Chinese Linguistics, 127-138.

Du, N. (2021). Life Across Life Span on Tone Sandhi Domain: A Case Study on Huai'an Mandarin. Studies in the Linguistic Sciences: Illinois Working Papers 44, 18-27.

Du, N., Lin, Y.-H. (2021). Post-Lexical Tone 3 Sandhi Domain-Building in Huai'an Mandarin: Multiple Domain Types and Free Application. *University of Pennsylvania Working Papers in Linguistics*, 27(1), Article 6.

Du, N. (2021). Tone Sandhi Domain is not a Foot in Standard Mandarin: Evidence from the Perceptual Side. *Proceedings of the Annual Meetings on Phonology* (Vol. 8).

Forthcoming **Du**, **N**. Monosyllabic Prosodic Domain is not Basic in Standard Mandarin. in Proceedings of the Annual Linguistics Conference at the University of Georgia.

Conference Presentations

Du, N. (2022). Sound Symbolism Patterns in Yu-Gi-Oh Names. to be presented at Japanese Society for Language Sciences (JSLS) Annual International Conference 23, Japanese Society for Language Sciences, September 24-25, 2022.

Du, N. (2021). Phonetically Identical Forms can Have Different Phonological Behaviors. *poster* presented at North East Linguistics Society (NELS) 52, Rutgers University, October 29-31, 2021.

Du, N. (2021). Monosyllabic Prosodic Domain is not Basic in Standard Mandarin. Annual Linguistics Conference at the University of Georgia (LCUGA) 7, University of Georgia, October 9-10, 2021.

Du, N. (2021). Phonetically Identical Forms can Have Different Phonological Behaviors. *poster* presented at the Annual Meetings on Phonology (AMP) 2021, University of Toronto and York University, October 1-3, 2021.

Du, N. (2021). Life Across Life Span on Tone Sandhi Domain: A Case Study on Huai'an Mandarin. *poster* presented at Sociolinguistics Symposium (SOSY) 2021, University of Illinois, Urbana-Champaign, February 26-27, 2021.

Du, N. (2021). Tone 3 Sandhi Domain Variation in Huai'an Mandarin: Match Theory with Strict Layer Hypothesis. Mid-Continental Phonetics and Phonology Conference (MidPhon) 25, University of Illinois, Urbana-Champaign, January 30, 2021.

Du, N. (2020). Utterances with Identical Morph-Syntactic Structures Can Have Different Prosodic Structures for Different Phonological Processes. Graduate Linguistics Expo At Michigan State (GLEAMS)

2020, Michigan State University, October 30-31, 2020.

Du, N. (2020). Tone Sandhi Domain is not a Foot in Standard Mandarin: Evidence from the Perceptual Side. *poster* presented at the Annual Meetings on Phonology (AMP) 2020, University of California, Santa Cruz, September 18-20, 2020.

Du, N. (2020). Rethinking the Sentence-Final Particle (SFP) System in Mandarin: The Status of Le. North American Conference on Chinese Linguistics (NACCL) 32, University of Connecticut, Storrs, September 18-20, 2020.

Du, N., Lin, Y.-H. (2020). Post-Lexical Tone 3 Sandhi Domain-Building in Huai'an Mandarin: Multiple Domain Types and Free Application. Penn Linguistics Conference (PLC) 44, University of Pennsylvania, March 27-29, 2020.

Du, N., Durvasula, K. (2020). Phonetically Incomplete Neutralization can be Phonologically Complete. The Berkeley Linguistics Society (BLS) Workshop on Phonological Representations: At the Crossroads between Gradience and Categoricity, University of California, Berkeley, February 7-8, 2020.

Du, N., Lin, Y.-H. (2019). Post-Lexical Tone 3 Sandhi Domain-Building in Huai'an Mandarin: Multiple Domain Types and Flexible Directionality. *poster* presented at the Mid-Continental Phonetics and Phonology Conference (MidPhon) 24, University of Wisconsin-Milwaukee, October 4-5, 2019.

Du, N., Lin, Y.-H. (2019). Obligatory Contour Principle on Tonal Register: A Case Study of Huai'an Mandarin. International Association of Chinese Linguistics (IACL) 27, Kobe City University of Foreign Studies, May 10-12, 2019.

GRANTS AND FELLOWSHIPS

- 2023 Michigan State University Dissertation Completion Fellowship (\$10.000)
- 2022 Michigan State University Colleges Online Learning Academy (COLA) Fellowship (\$1,000)
- 2022 Michigan State University College of Arts and Letters Research Enhancement Award (\$1,000)
- 2022 Michigan State University College of Arts and Letters Summer Fellowship (\$4,500)
- 2021 Michigan State University Colleges Online Learning Academy (COLA) Fellowship (\$1,000)
- 2021 Michigan State University Summer College Research Abroad Monies (SCRAM) (\$3,000)
- 2020 Michigan State University Phonetics and Phonology Group (\$500)
- 2020 Michigan State University Summer College Research Abroad Monies (SCRAM) (\$3,000)
- 2019 Michigan State University College of Arts and Letters Summer Fellowship (\$4,500)

WORK EXPERIENCE

TASHIPS

As Instructor

LIN 230 Languages of the World

Michigan State University

Spoken Chinese

University of International Relations

March - June 2015

As Teaching Assistant

JPN 401/402 Forth-Year Japanese

Michigan State University

August 2020 - May 2021

JPN 301/302 Third-Year Japanese

Michigan State University

August 2020 - May 2021

JPN 201/202 Second-Year Japanese

Michigan State University

August 2020 - May 2021

LIN 401 Introduction to Linguistics

Michigan State University

August 2019 - May 2020; August - December 2021

CHIN 1010/1020 Elementary Chinese

University of Virginia

September 2016 - May 2018

SERVICE

Representative

Michigan State University Council of Graduate Studies

September 2022 - May 2023

Instructor

Linguistics Program R workshop

February 2022

Co-Chair

Michigan State University Linguistics Colloquium Committee

June 2019 - May 2021

Organizer

Michigan State University Japanese Studies Program Research Forum

January - May 2021

OTHER POSITIONS

Assistant Editor

Vision Union (www.visionunion.com)

September 2013 - June 2016

Intern Reporter

PPTN (People's Post Telecommunication), Editorial Dept.

August - October 2014

English and Japanese Translator

October 2015 - February 2016

Office of International Cooperation University of International Relations

LANGUAGES

Chinese (native) English (fluent) Japanese (fluent, N1 in Japanese-Language Proficiency Test) Korean (elementary)

SKILLS

Praat PsychoPy R