CHUNYU GE 葛淳宇

(852) · 6431 · 5094 ⋄ chunyuge@cuhk.edu.hk

https://ge-chunyu.github.io/

ACADEMIC EMPLOYMENT

Post-doctoral fellow *2020-present*
Department of Linguistics and Modern Languages, The Chinese University of Hong Kong

EDUCATION

Graduate School of Chinese Academy of Social Sciences *2017-2020*
PH.D. in Linguistics
Thesis: *A Cross-dialectal Study of Chinese Intonation* Advisor: Aijun Li

Graduate School of Chinese Academy of Social Sciences *2014-2017*
M.A. in Linguistics
Thesis: *A Phonetic Study of Cangnan Min Chinese Dialect* Advisor: Fang Hu

Nanjing Normal University *2010-2014*
B.A. in Chinese Language and Literature
Thesis: *On Zhen and Yu in Shangshu* 《尚书》中的"朕"与"余" Advisor: Zhiqiao Dong

TRAINING

Summer School on Applied Linguistics and Cognitive Neuroscience. *2017*
Jinan University, Guangzhou, China
Linguistic Institute of China (LINC), Grade 3. *2016*
Capital Normal University, Beijing, China
Seminar on Fieldwork in Chinese Dialects. *2015*
Hunan University of Technology, Zhuzhou, China
Linguistic Institute of China (LINC), Grade 2. *2015*
Beijing Language and Culture University, Beijing, China
Linguistic Institute of China (LINC), Grade 1. *2014*
Capital Normal University, Beijing, China

PUBLICATIONS

Journal papers

Chunyu Ge, Wenwei Xu, Wentao Gu, & Peggy Pik Ki Mok. Submitted. The Change of breathy voice after tone split: A production study in Suzhou Wu Chinese. *Journal of Phonetics.*

Chunyu Ge, & Aijun Li. 2018. *A review of intonational typology* (语调类型学研究综述) [in Chinese]. *Chinese Journal of Phonetics* (中国语音学报). 10: 57-71.

Proceedings

Chunyu Ge, Wenwei Xu, Wentao Gu, & Peggy Mok. 2022. An electroglottographic study of phonation types of tones in Suzhou Wu Chinese. In *Proceedings of Speech Prosody 2022*, 570-574. Lisbon, Portugal. DOI: 10.21437/SpeechProsody.2022-116.

Wenwei Xu, **Chunyu Ge**, Wentao Gu, & Peggy Mok. 2022. A Preliminary Analysis on Children's Phonation Contrast in Kunshan Wu Chinese Tones. In *Proceedings of Speech Prosody 2022*, 415-419. Lisbon, Portugal. DOI: 10.21437/SpeechProsody.2022-85.

Chunyu Ge, Yixuan Xiong, & Peggy Mok. 2021. How reliable are phonetic data collected remotely? Comparison of recording devices and environments on acoustic measurements. In *Proceedings of Interspeech 2021*, 245-249. Prague, Czech. DOI: 10.21437/Interspeech.2021-1122

Chunyu Ge & Aijun Li. 2020. Tonal variations in Honggu Chinese. In *Proc. 10th International Conference on Speech Prosody 2020*, 245-249. Tyokyo, Japan. DOI: 10.21437/SpeechProsody.2020-50.

Chunyu Ge & Aijun Li. 2019. Intonation of Cantonese Interrogative Sentences with and without Sentence Final Particle. In *Proceedings of the 19th International Congress of Phonetic Sciences 2019*, 2455-2459, 5-9 Aug. 2019, Melbourne, Australia.

Chunyu Ge & Aijun Li. 2018. Declination and boundary effect in Cantonese declarative sentence. In *Proceedings of the 11th International Symposium on Chinese Spoken Language Processing 2018*. 429-433, 26-29 Nov. 2018, Taipei, Taiwan. (EI: 20192106959297) DOI: 10.1109/ISCSLP.2018.8706677

Fang Hu & **Chunyu Ge**. 2016. Vowels and Diphthongs in Cangnan Southern Min Chinese Dialect. In *Proceedings of Interspeech 2016*, 978-982, 8-12 Sep. 2017, San Francisco, USA. (EI: 20170503306799) DOI: 10.21437/Interspeech.2016-29

Book chapters

Aijun Li & **Chunyu Ge**. 2021. Studies in Chinese Phonetics. In Zhengdao, Ye (eds), *The Palgrave Handbook of Chinese Language Studies*, 1-32. Singapore: Springer, ISBN 978-981-13-6844-8. DOI: 10.1007/978-981-13-6844-821-1

CONFERENCE PRESENTATIONS AND POSTERS

The influence of breathy voice on tone perception by young speakers in Suzhou Wu Chinese (with Peggy Mok). The 18th Conference on Laboratory Phonology, virtual. 2022.

Age differences of the non-modal phonation in Suzhou Wu Chinese (with Wenwei Xu and Peggy Mok). 1st International Conference of Tone and Intonation, Sønderborg, Denmark. 2021.

How reliable are phonetic data collected remotely? Comparison of recording devices and environments on acoustic measurements (with Yixuan Xiong and Peggy Mok). Interspeech 2021.

Acoustic correlates of voiced obstruents in Suzhou Wu Chinese (with Wenwei Xu, Weijun Zhang and Peggy Mok). Phonetics Conference of China, Lanzhou, China. 2021.

Tonal variations in Honggu Chinese (with Aijun Li). International Conference of Speech Prosody, Tokyo, Japan. 2020.

Intonation of Cantonese Interrogative Sentences with and without Sentence Final Particle (with Aijun Li). International Congress of Phonetic Sciences 2019, Melbourne, Australia. 2019.

Declination and boundary effect in Cantonese declarative sentence (with Aijun Li). The 11th International Symposium on Chinese Spoken Language Processing, Taipei. 2018.

Declination and boundary tone in Cantonese declarative and interrogative sentences (with Aijun Li). Phonetics Conference of China, Guangzhou, China. 2018.

SERVICE

Journal and conference reviewer

Journal of Chinese Linguistics, Languages, Applied Science (Acoustics and Vibrations), Interspeech 2022

GRANTS

- Conference Grants for Young Linguists, Institute of Linguistics, Chinese Academy of Social Sciences, 2019

- Linguistic Institute of China Scholarship, Commercial Press, 2016
  - Based on performance in the following courses: Typology, Pragmatics, Historical Linguistics, Methodology, Language Documentation

- Linguistic Institute of China Scholarship, Commercial Press, 2014
  - Based on performance in the following courses: Phonetics, Phonology, Syntax, Semantics

AWARDS

- Best Student Paper Award, The 13th Phonetic Conference of China (PCC 2018), Guangzhou, China, 2018

- Outstanding Thesis Award, Nanjing Normal University, 2014

FIELDWORK

- Changzhou Wu dialect, Changzhou, Jiangsu Province, China, 2019

- Honggu dialect, Honggu, Lanzhou, Gansu Province, China, 2019

- Cangnan Min dialect, Cangnan, Wenzhou, Zhejiang Province, China, 2015

- Qimen Hui dialect, Qimen, Anhui Province, China (with Minghui Zhang), 2014

TECHNICAL STRENGTHS

Computer & Programming (in the order of proficiency)

Python, R, Praat scripting, Shell, MATLAB; LaTeX

Languages

- Mandarin & Wu Chinese: Native

- Cantonese: Listening and basic speaking

- English: Proficient (IELTS: 8.0)

- Japanese: Basic