Yuqi Wang

CONTACT
✉ ywangqi@connect.ust.hk
RG : https ://www.researchgate.net/profile/Yuqi-Wang-98

EDUCATION
The Hong Kong University of Science and Technology (HKUST), Hong Kong, China.
PhD. student, Humanities (Linguistics), Sep 2024 - Aug 2028
MPhil., Humanities (Linguistics), GPA : 4.30/4.30, Sep 2022 - Aug 2024

Tianjin University, Tianjin, China.
B.A., English, GPA : 3.92/4.00, Ranking : 2/52, Sep 2018 - Jun 2022

RESEARCH OUTPUT

Oral Presentation

Wang, Y. & Qin, Z. (2024). The attentional control of younger and older adults in Hong Kong (HK) : Cantonese tone processing in the forced attention dichotic listening task *Architectures and Mechanisms for Language Processing Asia (AMLaP Asia 2024)*, Singapore.

Wang, Y. & Qin, Z. (2024). L2 proficiency and tone type are related to attentional control : Cantonese-English bilinguals' processing of Cantonese tones. *International Symposium on Language Sciences 2024 (ISLS 2024)*, Hong Kong.

Wang, Y. & Qin, Z. (2023). The effects of tone types and bilingual experiences on attentional control in Cantonese tone dichotic listening Task. *The Second International Conference on Tone and Intonation (TAI 2023)*, Singapore.

Wang, Y. & Qin, Z. (2023). The effect of bilingualism on inhibitory control in the forced-attention dichotic listening task of Cantonese tones. *The 6th Forum on Cantonese Linguistics (FoCaL-6)*, Hong Kong.

Wang, Y, Tang, Y., & Feng, H. (2021). Contextual effect on intentional synonym learning by Chinese learners of English. *Annual Conference of the Tianjin Linguistic Society*, Tianjin, China.

Poster Presentation

Wang, Y. Qin, Z. (2023). Does multilingualism influence attentional control in the forced-attention dichotic listening task of Cantonese tone ? *Architectures and Mechanisms for Language Processing Asia (AMLaP Asia 2023)*, Hong Kong.

SCHOLARSHIP AND GRANTS
Hong Kong PhD Fellowship (HKPFS) awardee, 2024 (350 awardees in total)
Postgraduate Studentship, HKUST, 2022 - 2024

2 * Postgraduate Research Grant, HKUST, 2024 (8,000HKD) / 2023 (9,000HKD)
Dr. Charles Chan Postgraduate Scholarship, HKUST, 2023, (50,000HKD)
Research Travel Grant, HKUST, Fall 2023 (7,000HKD)
3 * Peiyang-Chunhui Scholarship (for outstanding academic performance), Tianjin University, 2021 / 2020 / 2019 (8,000CNY/year)

RESEARCH EXPERIENCES

Previous work

The Effects of Tone Types and Bilingual Experiences on Attentional Control in the Cantonese Tone Dichotic Listening Task (MPhil. Thesis, Advisor : Dr. Zhen QIN, Fall 2022 - Summer 2024)

The Style-shifting in Chinese Pop-song : an Interpretation from Sociolinguistic View (B.A. Thesis, Advisor : Dr. Hui FENG, Fall 2021 - Spring 2022)

Contextual Effect on Intentional Synonym Learning by English Learners at a Chinese University (Term paper in *Second Language Acquisition*, Teamwork, Instructor : Dr. Hui FENG, 2020 Fall)

Does L1 Influence Cantonese Learners of English in the Production of English Plosives ? (Term paper in *Introduction to Linguistics*, Teamwork, Instructor : Dr. Hui FENG, 2020 Fall)

Research Assistant

Research Assistant, Advisor : Dr. Zhen QIN, HKUST, Winter 2022 / Summer 2023 / Winter 2024
Student Helper, Advisor : Dr. Bin LI, City University of Hong Kong, Summer 2021
Student Helper, Advisor : Dr. Hui FENG, Tianjin University & University of Pennsylvania, Fall 2019 - Summer 2020

TEACHING EXPERIENCES	**Teaching Assistant**
	China in Historical Maps (Instructor : Dr. Marco CABOARA), HKUST, Fall 2024
	Metaphors in English and Chinese (Instructor : Dr. Min ZHANG), HKUST, Spring 2024 / Spring 2023
	Introduction to Language (Instructor : Dr. Dechao LI), HKUST, Fall 2023
SERVICE	Member, HUMA Division's Student-Staff Liaison Committee, HKUST, 2024-2025
	Team leader, Reply 1895 (a start-up team for cultural products), Tianjin, Sep 2019 - Jun 2022
	Volunteer, The 7th International Conference on Prosodic Grammar, Tianjin, Dec 2020 - Apr 2021
	Editor Head, New Media Center of Tianjin University, Tianjin, Sep 2018 - Jun 2020
SKILLS	R, SPSS, Prrat, E-prime, Paradigm
	English (fluent, IELTS 7.5) ; Mandarin / Putonghua (Native, Level1-B) ; Southwest Mandarin (fluent) ; Chinese Xiang Dialect (intermediate) ; Cantonese (beginner)

Updated : Dec 2024