Name	Huang Po-Hsuan
Age	25
Nationality	Taiwan

Education

2020 –	Graduate Institute of Linguistics, National Taiwan University
2015 – 2020	Department of English, National Chengchi University
2015 – 2020	Department of European Languages and Cultrures, National Chengchi University

GPA	4.0/4.3

Experiences

Nov. 2022	Invited speaker of MultiMoco NTU Workshop
Nov. 2021	Invited speaker of the 1st NTU GIL Ultrasound Workshop
2021 –	RA for Prof. Chiu Chenhao, National Taiwan University
2021 – 2022	TA of Discovering Languages, National Taiwan University
2021 – 2022	RA for Prof. Liu Te-Hsin, National Taiwan University
2020 – 2021	TA of College English, National Taiwan University

Awards

2016	Dean's List Award, DELC, National Chengchi University

Publications and Conferences

Huang, Bo-Xuan and Her, One-Soon. (2021, October 15–16). *On a two-way distinction of questions in Paiwan*. The 7th Young Scholars' Symposium on Taiwan Languages, online.

Huang, Bo-Xuan. (2021, October, 23). *Vowel–glide distinction in high vocoid diphthong structures in Squliq Atayal: An ultrasound and acoustic study*. The 22th National Conference on Linguistics. Taipei, Taiwan.

Huang, Bo-Xuan and Chiu, Chenhao. (2022, January 6–9). *Vowel-glide distinction in high vocoid diphthong structures in Squliq Atayal: An ultrasound and acoustic study*. The 96th Annual Meeting of the LSA. Washington, DC, United States.

Huang, Bo-Xuan, Jing-Hong, Lai and Te-Hsin, Liu. (2022, September 23–25). *On the Interaction between L1 Transfer and Universal Constraints – Evidence from the Acquisition of Mandarin Tones by French Speakers*. The 34th North American Conference on Chinese Linguistics. Bloomington, IN, United States.

Huang, Bo-Xuan and Chiu, Chenhao. (2022, November 3–4). *Articulation and syllabic affiliation of prenuclear glide in Taiwan Mandarin*. Ultrafest X: Conference on Ultrasound Imaging for Speech and Language Research. Manchester, United Kingdom.

Natural languages
Taiwan Mandarin, Taiwan Southern Min, English, French

Programming languages
Python, R, Praat Script, Javascript, Swift

Packages
Pandas, OpenCV, NumPy, Selenium, Pyplot, Plotly, Seaborn, Glob