

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 Cultures, National Chengchi University

GPA            4.0/4.3

#### Experiences

Nov. 2022       Invited speaker of MultiMoco NTU Workshop  
Nov. 2021       Invited speaker of the 1<sup>st</sup> NTU GIL Ultrasound Workshop  
2021 –           RA for Prof. Chiu Chenhao, National Taiwan University  
2021 – 2022     TA of Uncovering 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 22nd 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, Lai, Jing-Hong and Liu, Te-Hsin. (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