### **Conference Presentation**

Huo, Y., Wang, S., & Chow, W.Y. (2023) Do listeners detect prediction errors in lexical tone? An investigation with tone sandhi in Mandarin Chinese shows unexpected prediction inhibition. Poster presented at the 36th Annual Conference on Human Sentence Processing, University of Pittsburgh, PA, USA.

**Huo, Y. & Chow, W.Y. (2022)** An investigation into listeners' selective failure to use phonological knowledge in language prediction. Poster presented at the Architectures and Mechanisms of Language Processing (AMLaP) 2022, University of York, York, UK.

Huo, Y. & Chow, W.Y. (2022) An investigation into listener's selective failure to use phonological knowledge in language prediction. Poster presented at the 35th Annual Conference on Human Sentence Processing, University of California Santa Cruz, CA, USA.

Chow, W.Y., & Huo, Y. (2020) Listeners can use tone information to predict: Evidence from Mandarin Chinese. Poster presented at the 33rd annual CUNY Human Sentence Processing Conference, University of Massachusetts Amherst, MA, USA.

# **Teaching**

# **University College London**

2021-2022 PLINSTAT (workshop) Introduction to Statistics for Linguists using R, Lecturer/Teacher, Lab demonstrator 2022-2023 PLIN0038 Neurolinguistics, Teaching Assistant

#### **Beijing Foreign Studies University**

2017-2018 French as a second foreign language, Department of Chinese Language and Literature, Lecturer/Teacher

#### Work

2019 – 2020 Research Assistant, Speech, Language, and Neuroscience Group, East China Normal University

## **Education**

### 2022 - MPhil/PhD Linguistics, University College London (UCL)

Project: The role of tone sandhi in prediction during language comprehension (Supervisor Dr. Wing-Yee Chow)

2018 – 2019 MSc Language Sciences, University College London (UCL)

Thesis: Tone information in the prediction in online language processing in Chinese (Supervisor Dr. Wing-Yee Chow)

## 2014 – 2018 Bachelor's Degree French, Beijing Foreign Studies University (BFSU)

Dissertation (French): On Verb Movement and Object Scrambling in French Syntax.

2016 – 2017 Exchange programme with BFSU, Translation, Université Catholique de Lyon, France

## Skills/Certification

IT: Microsoft Office, R, Python, HTML, SPSS

Languages: Chinese (first language); English (IELTS 8.5); French (DALF C1); Japanese (JLPT N1)