

## Conference Presentation

**Huo, Y., Wang, S., & Chow, W.Y. (2023)** *Task modulates predictive behaviour in constraining context: Eye-tracking evidence from a prediction error study*. Poster presented at LingCologne2023: Prediction in Language, University of Cologne, Cologne, Germany.

**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** PLINSTAT (workshop) Introduction to Statistics for Linguists using R, **Tutor**

**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 –** **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: R, Python, HTML/CSS, JavaScript, SPSS, Microsoft Office

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