

# Qiping Wang

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## EDUCATION

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<b>Beijing Normal University (BNU)</b> , Beijing, China	Sep. 2022-Jul. 2026
PhD student	GPA 3.7/4.0
<b>The Macquarie University (MQU)</b> , Sydney, Australia	Feb. 2025-Feb. 2026
Visiting Scholar	
<b>Beijing Normal University (BNU)</b> , Beijing, China	Sep. 2017-Jul. 2020
Master of Arts	GPA 3.8/4.0
<b>The University of Oklahoma (OU)</b> , Norman, OK, U.S.	Jul. 2018-Oct. 2018
Visiting Scholar	
<b>Shihezi University (SHZU)</b> , Shihezi, China	Sep. 2012-Jul. 2016
Bachelor of Arts	GPA 4.07/5.0

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## PUBLICATIONS

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- Wu, J., Zhao, H., Wu, X., Liu, Q., Su, J., Ji, Y.\* & **Wang, Q.\*** (2025). Word concreteness modulates bilingual language control during reading comprehension. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 51(3), 425–434. <https://doi.org/10.1037/xlm0001385>
- Wu, J., Wu, X.\*, Liu, Q., Ji, Y. & **Wang, Q.\*** (2024). Is Language a Unique Form of Symbol? A Perspective from Bilingual Language Control. *Studies of Psychology and Behavior*, 22(6), 730. DOI: [10.12139/j.1672-0628.2024.06.002](https://doi.org/10.12139/j.1672-0628.2024.06.002)
- **Wang, Q.**, Wu, X., Ji, Y., Yan, G., & Wu, J. (2022). Second Language Proficiency Modulates the Dependency of Bilingual Language Control on Domain-General Cognitive Control. *Frontiers in Psychology*, 13, 810573-810573. <https://doi.org/10.3389/fpsyg.2022.810573>
- **Wang, Q.** (2020). Critical Discourse Analysis. A *New Introduction To Sociolinguistics*. Sun, Wei, Zhou, Shihong & Shen, Li (Eds.). Beijing: World Affairs Press Co Ltd, 267-280.

- Xue, Q., **Wang, Q.**, Wu, J., & Chen, L. (2025). From lexicon to phrase: Behavioral evidence for a dynamic cognitive mechanism underlying language control. *Acta Psychologica*, 258, 105277. <https://doi.org/10.1016/j.actpsy.2025.105277>
- Wu, J., Ji, Y., Qu, H., Zuo, S., Liang, J., Su, J., **Wang, Q.**, Yan, G., & Ding, G. (2025). Transcranial magnetic stimulation of the right inferior frontal gyrus impairs bilinguals' performance in language-switching tasks. *Cognition*, 254, 105963. <https://doi.org/10.1016/j.cognition.2024.105963>.
- Wu, J., Ji, Y., Cai, C., Pu, X., **Wang, Q.**, Yan, G., Wang, Q., & Wang, X. (2024). Online transcranial magnetic stimulation reveals dynamic interactions between language control and processing in bilingual language production. *Cerebral Cortex*, 34(11), bhae452. <https://doi.org/10.1093/cercor/bhae452>

#### Conference Paper:

- Oral Presentation: Second Language Proficiency Modulates the Dependency of Bilingual Language Control on Domain-General Cognitive Control. *The 23<sup>rd</sup> National Academic Conference of Psychology*. Hohhot, China, Oct 2021.
- Poster Presentation: The Neural Structures Underlying Hierarchical Language Representations in Chinese-English Bilinguals during Language Production. *The 31st Annual Meeting of the Organization for Human Brain Mapping*. Brisbane, Australia, June 23-28, 2025.
- Poster Presentation: Should We Use Students' Mother Tongue in Second Language Teaching? Not Recommended. *The Australasian Experimental Psychology Conference*. Sydney, Australia, June 17-20, 2025.
- Poster Presentation: The Neural Structures Underlying Hierarchical Language Representations in Chinese-English Bilinguals during Language Production. *The 7<sup>th</sup> Annual Meeting of the Division of Language Psychology, Chinese Psychological Society*. Beijing, China, Nov 1-3, 2024.
- Poster Presentation: Extra Language Control Required for Morphological Inflections in Bilingual Word Production. *The 16<sup>th</sup> Annual Neurobiology of Language Conference*. Brisbane, Australia, Oct 24-26, 2024.

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## PROJECT EXPERIENCE

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- **National Natural Science Foundation of China (32100854)**
  - **Project:** A study on the neural mechanisms of the interplay between bilingual language control and language representation with neuroimaging and neuromodulation technologies.
  - **Roles:** preparing experimental materials, data collection, manuscript writing.
- **Ministry of Education of China, Major Project of Key Research Base for Humanities and Social Sciences (22JJD190012)**
  - **Project:** This project comprehensively uses eye-tracking and brain imaging technologies to reveal the cognitive neural mechanisms of efficient reading. It formulates intervention plans to improve the reading ability of ordinary readers.
  - **Roles:** preparing experimental materials, experiment design.
- **Foundation of Institute of Educational System Science, BNU (IESS\_Pure.Neuro\_2021\_WJJ)**
  - **Project:** Comparison of neural activities between meaningful and rote learning: a fMRI study of Chinese character learning.
  - **Roles:** preparing experimental materials, data collection, data organization.

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## PROFESSIONAL EXPERIENCE

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### Research Assistant

- Faculty of Psychology, directed by Prof. Yan, Guoli, TNU Aug 2020-Aug 2022

### Teaching Assistant

- *Introduction to Linguistics* Sep 2019-Jan 2020  
School of Chinese Language and Literature, BNU
- *Oral Chinese* Mar 2018-Jul 2019  
School of Chinese Language and Literature, BNU
- *Teach Less, Learn More* Mar 2019-Apr 2019  
Graduate School, BNU

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## HONORS & SCHOLARSHIPS

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- National Scholarship for Undergraduate Student Nov 2014

- Third Prize, English Proficiency Competition for Non-English Majors in the National College English Contest Jun 2014
- SHZU Outstanding Graduate Jan 2016

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## TESTS & SKILLS

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### **Skills:**

- Software for designing and running psychology experiments: Psychopy
- Software for data analysis: Praat, R, JASP, MATLAB
- Functional neuroimaging: fNIRS, (learning) fMRI

### **Tests:**

- IELTS: 6.5 Oct 2020