

# Siyi Jiang

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<https://siyijiang41elena.github.io>

1994-10 | Han ethnicity | Member of the Communist Party of China (CPC)

## EDUCATION

**Beijing Normal University** 985 211 Double 1st-Class Sep 2020 - Jun 2024

Ph.D., Basic Psychology, Faculty of Psychology

- Thesis: The Impact of Emotional States on Bilingual Language Control
- Supervisor: Prof Baoguo Chen

**Peking University** 985 211 Double 1st-Class QS Top100 Sep 2016 - Jun 2020

M.A., Teaching Chinese to Speakers of Other Languages, School of Chinese as a Second Language

- Thesis: The Processing of Chinese Adhesive Constructions in Sentence Reading: Evidence from Word Segmentation Task
- Supervisor: Prof Shiyi Lu

**Beijing Foreign Studies University** 211 Double 1st-Class Sep 2012 - Jun 2016

B.A., Teaching Chinese as Foreign Language & English, School of Chinese Language & Literature

- Rank: 2/23
- Exemption recommendation to postgraduates programmes

## PUBLICATIONS

### Peer-Reviewed Articles (\* Corresponding author)

#### First-Author:

- Jiang, S., Meng, Y., & Chen, B.\* (2024). The impact of emotional states on bilingual language control in cued and voluntary switching contexts. *Journal of Memory and Language*, 137(19), 104527. <https://doi.org/10.1016/j.jml.2024.104527> (5-year IF: 4.9; SSCI, Linguistics, 9/194, Q1, Top 5%; SSCI, Experimental Psychology, 7/89, Q1, Top 8%; CAS Journal Ranking: Linguistics, Psychology, Experimental Psychology, Q1)
- Jiang, S., Ma, L., & Chen, B.\* (2024). The role of cognitive control in bilingual language comprehension: An event-related potential study of dense code-switching sentences. *Bilingualism: Language and Cognition*, 27(1), 137-153. <https://doi.org/10.1017/S1366728923000494> (5-year IF: 3.9; SSCI, Linguistics, 16/194, Q1, Top 8%; SSCI, Experimental Psychology, 19/89, Q1; CAS Journal Ranking: Literature, Q1, Top)
- Jiang, S., Ma, L., & Chen, B.\* (2023). Dynamic engagement of cognitive control in intra-sentential code-switching during comprehension. *Bilingualism: Language and Cognition*, 26(1), 62-77. <https://doi.org/10.1017/S1366728922000323> (5-year IF: 3.9; SSCI, Linguistics, 16/194, Q1, Top 8%; SSCI, Experimental Psychology, 19/89, Q1; CAS Journal Ranking: Literature, Q1, Top)
- Jiang, S., & Lu, S.\* (2021). Applications of eye movement boundary paradigm to lexical processing research. *Chinese Language in the World*, 5, 1-15. (in Chinese)
- Jiang, S., Lu, S.\*, & Wang, S. (2020). The processing of Chinese adhesive constructions in sentence reading: Evidence from word segmentation task. *Journal of Chinese Language Education*, 18(2), 1-21. (in Chinese)

#### Corresponding-Author:

- Yang, S., Jiang, S.\*, Jiang, M.\*, & Guo, Q. (in press). Lexical pathway from L2 to L1 activation in intermediate proficient bilinguals: Behavioral and ERP evidence. *Frontiers in Human Neuroscience*. (5-year IF: 3.6; SCIE, Psychology, 33/81, Q2; CAS Journal Ranking: Neurosciences, Psychology, Q3)
- Yang, S., Jiang, S.\*, Jiang, M.\* (under review). Brain potentials reveal activation and inhibition of the non-target L2 in bilinguals' L1 context. *International Journal of Bilingualism*. (5-year IF: 1.9; SSCI, Linguistics, 79/194, Q2; CAS Journal Ranking: Literature, Q2)

#### Other:

- Liu, Y., **Jiang, S.**, Chen, B.\* (under revision). The impact of emotional text on incidental vocabulary learning in second language: The role of sleep consolidation. *Language Learning*.
- Lu, Z., Lu, S.\*, & **Jiang, S.** (2019). The typological effect of the processing of N de V. *Chinese Language Learning*, 3, 78-86. (in Chinese)

#### Books

- VanPatten, B., Keating G. D., & Wulff, S. (Eds.). (2021). *Theories in Second Language Acquisition: An Introduction*. (Lu, S., & **Jiang, S.**, Trans.). Beijing: China Commerce and Trade Press. (Original work published 2020).

#### RESEARCH EXPERIENCE

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###(applied, PI: Baoguo Chen), National Natural Science Foundation of China.

Project Member

**"Cognitive mechanism for learning ambiguous words in a second language." (31970976,**

**PI: Baoguo Chen), National Natural Science Foundation of China.**

Sep 2020 - Dec 2023

Project Member

#### CONFERENCES

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##### Oral Presentations

- **Jiang, S.**, Ma, L., & Chen, B. (2023, Oct). The role of cognitive control in bilingual language comprehension: An event-related potential study of dense code-switching sentences. *3rd Annual Conference of Neurolinguistics Branch of Society on Modernization of Chinese Language*, Hangzhou City University, Hangzhou, China.
- **Jiang, S.**, Ma, L., & Chen, B. (2021, Nov). Dynamic engagement of cognitive control in intra-sentential code-switching during comprehension. *2nd Annual Conference of Neurolinguistics Branch of Society on Modernization of Chinese Language*, NingboTech University, Ningbo, China.
- **Jiang, S.** (2020, Dec). Word Processing Mechanism within Perceptual Span. *1st Graduate Forum for Cognitive Science of Language*, Centre for Cognitive Science of Language, Beijing Language and Culture University, Beijing, China.
- **Jiang, S.**, & Lu, S. (2019, Aug). The Processing of Chinese Adhesive Construction in Sentence Reading--An Eye-tracking Study. *4th Conference on Second Language Processing*, Guizhou Normal University, Guiyang, China.
- **Jiang, S.** (2019, May). The Processing Unit in Chinese Sentence Reading. *2019 Doctoral Forum for Teaching Chinese as a Second Language*, Peking University, Beijing, China.

##### Posters

- **Jiang, S.**, Meng, Y., & Chen, B. (2024, May). The impact of emotional states on bilingual language control in cued and voluntary switching contexts. *The 2024 Chinese Association of Psycholinguistics (CAP) International Symposium*, Dalian University of Technology, Dalian, China.
- **Jiang, S.**, Ma, L., & Chen, B. (2023, Jun). Dynamic engagement of cognitive control in intra-sentential codeswitching during comprehension: Behavioral and ERP evidence. *6th Annual Conference of the Division of the Psychology of Language of Chinese Psychological Society*, South China Normal University, Guangzhou, China.

#### TEACHING EXPERIENCE

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**Advanced Chinese Writing, Peking University**

Sep 2018 - Jan 2019

Teaching Assistant

**Harvard Beijing Academy (HBA)**

Jul 2016 - Aug 2016

Lecturer

#### RESEARCH INTERESTS

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##### Broad

Psycholinguistics, Neurolinguistics, Bilingualism and Cognition, Second Language Acquisition

##### Narrow

Adaptability of the bilingual mind, bilingual language control, and code-switching.

My research investigates how bilingual language control system itself adapts to the prior textual context (co-text) and the social context of the communication.

AWARDS AND HONOURS

First-class Academic Scholarship, Beijing Normal University	2022
Second-class Academic Scholarship, Beijing Normal University	2021
Merit Student, Peking University (Top 5%)	2018
May 4th Scholarship, Peking University (Top 5%)	2018
Graduate Student Academic Scholarship, Peking University	2017
Student Award of Merit, Beijing Foreign Studies University	2014-2015
The Second-class Scholarship, Beijing Foreign Studies University	2015
The First-class Scholarship, Beijing Foreign Studies University (Top 5%)	2014
The Third-class Scholarship, Beijing Foreign Studies University	2013

RESEARCH SKILLS

- E-Prime: software for experiment design, data collection and analysis
- Neuroscan: neurophysiological recording software
- EEGLAB, ERPLAB ToolBox: Matlab package for analyzing ERP data
- BIOPAC (MP hardware, Acqknowledge software): physiological signal recording and analysis system
- Qualtrics: survey software
- SPSS: statistical software
- R Studio: statistical computing and graphics software

LANGUAGES

- Chinese (native)
- English (proficient, TEM-8 good, TOEFL 106)

ABROAD EXPERIENCE

Kyoto Summer Program, Kyoto University	Aug 2017 - Aug 2017 Kyoto, Japan
Lithuanian Language and Culture Summer Courses, Lithuanian University of Educational Sciences	Jul 2015 - Jul 2015 Vilnius, Lithuania

MEMBERSHIPS

- China Association for Language Testing and Assessment