

# GENG Mengzhe, 耿梦哲

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## PERSONAL

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NATIONALITY	Chinese
EMAIL	<a href="mailto:Mengzhe.Geng@autonoma.cat">Mengzhe.Geng@autonoma.cat</a>
WEBSITE	<a href="http://mengzhe-geng.github.io">http://mengzhe-geng.github.io</a>
PRONOUNS	<i>he/him/his</i>

## RESEARCH INTERESTS

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BROAD	Argument Structure Psycholinguistics	Syntax-Semantics Interface
NARROW	Theories of Verbal Meaning Telicity Realization in Syntax Experimental Syntax and Semantics	Lexical Semantics Manner and Result Entailments

## EDUCATION

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2024 - present	<b>PhD in Cognitive Science and Language</b> Center for Theoretical Linguistics, Universitat Autònoma de Barcelona, Barcelona, Spain Supervisor: Jaume Mateu Fontanals
2020 - 2023	<b>M.A. in Linguistics</b> Institute of Linguistics, Shanghai International Studies University, Shanghai, China GPA: 3.98/4.0
2016 - 2020	<b>B.A. in Spanish</b> School of International Studies, Communication University of China, Beijing, China GPA: 3.62/4.0
2018 - 2019	<b>Exchange program in Spanish Philology</b> Faculty of Humanities, Universidad de Murcia, Murcia, Spain

## PUBLICATIONS

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- Geng, Mengzhe**, Ying Chen, and Hui Chen. (To Appear). 跨语言视角下汉语自发运动事件的路径语义分析 [Path semantics of spontaneous motion events in Chinese: A crosslinguistic perspective]. 《语料库研究前沿》第三期 [*Frontiers in Corpus Studies* 3].
- Geng, Mengzhe**, Jialei Zhu, Jianrong Yu, Liangliang Li, and Huan Sheng. (Under Review). The lexical semantics of Shanghai Sign Language.
- Liao, Qiaoyun, **Mengzhe Geng\***, Xin Weng, and Mengting Gao. (Under Review). Projecting telicity in event structure of Mandarin Chinese: Evidence from production and eye-tracking experiments.

## PRESENTATIONS

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**Geng, Mengzhe**, Jialei Zhu, Jianrong Yu, Liangliang Li, and Huan Sheng. (2024). Iconically and Simultaneously Encoding Manner and Result: Insights from Shanghai Sign Language. *The Sixth International Conference on Neo-descriptivism*. Shenzhen University.

Liao, Qiaoyun, **Mengzhe Geng**, and Qiange Zhao. (2024). 中国英语学习者的语言水平对句法歧义和句法适应的影响——一项基于花园路径句的眼动实验研究 [The mediation of language proficiency in syntactic disambiguation and syntactic adaptation: An eye-tracking study on Chinese EFL learners' online processing of subject-object garden-path sentences]. 《中国语文现代化学会神经语言学研究会分会专题会议》 [Conference of the Neurolinguistic Research Branch of the Society on Modernization of Chinese Language]. Anhui Polytechnic University.

Liao, Qiaoyun, and **Mengzhe Geng**. (2023). 汉语连动结构的独立性研究: 以位移事件为例 [The independence of serial verb constructions in Mandarin: Evidence from motion events]. 《中国语文现代化学会神经语言学研究会分会第三届年会》 [The 3<sup>rd</sup> Academic Annual Conference of the Neurolinguistic Research Branch of the Society on Modernization of Chinese Language]. Hangzhou City University.

## ONGOING PROJECTS

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Scale, event structure, and iconicity in Shanghai Sign Language  
Locative alternation in Mandarin Chinese and Spanish

## WORK EXPERIENCES

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Winter 2023	<b>Teaching Assistant</b> Institute of Linguistics, Shanghai International Studies University Lecture: <i>Morphology</i> . Instructor: Jialei Zhu
2023 - 2024	<b>Research Assistant</b> Institute of Linguistics, Shanghai International Studies University Lab: <i>Language and Cognition</i> . PI: Qiaoyun Liao
2023 - 2024	<b>Building Parallel Corpora in Mandarin Chinese and Spanish</b>
Mar 2023	Institute of Corpus Studies and Applications, Shanghai International Studies University
Nov 2024	Institute of Language Sciences, Shanghai International Studies University

## PROFESSIONAL DEVELOPMENT

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Jul 2024	<b>Eye-tracking Training Course</b> School of Foreign Languages and Cultures, Nanjing Normal University
Jan - Feb 2025	<b>Statistics for Linguistics with R</b> Faculty of Philosophy and Letters, Universitat Autònoma de Barcelona

## SKILLS

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NATURAL LANGUAGES	Mandarin Chinese	<i>Native</i>
	English	<i>WP (B2)</i>
	Spanish	<i>WP (B2)</i>
	Catalan	<i>BC</i>
	Japanese	<i>BC</i>
	Shanghai Sign Language	<i>BC</i>
FORMAL LANGUAGES	R	<i>WP</i>
	L <sup>A</sup> T <sub>E</sub> X	<i>WP</i>
EXPERIMENT PLATFORMS	SR Research EyeLink	<i>LWP</i>
	Experiment Builder	<i>LWP</i>
	E-prime	<i>LWP</i>
OTHER SOFTWARE	Microsoft (Word, PowerPoint, Excel)	<i>WP</i>
	Photoshop	<i>LWP</i>
	Praat	<i>BC</i>

(*WP* = Working Proficiency; *LWP* = Limited Working Proficiency; *BC* = Basic Coursework)