

Jixing Li

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🌐 <http://jixing-li.github.io>.

🔗 <https://github.com/jixing-li>

EMPLOYMENT

2018 –

Post-doctoral Fellow

Neuroscience of Language Lab, New York University Abu Dhabi

- Supervisors: Liina Pytkänen, Alec Marantz

EDUCATION

2013 –

Ph.D., Linguistics

Department of Linguistics, Cornell University

- Thesis: *Neural mechanisms of pronoun resolution*.
- Supervisor: John Hale

2016 – 2018

Graduate Minor, Cognitive Science

Cognitive Science program, Cornell University

2011 – 2012

M.Sc., Experimental Psychology

Department of Experimental Psychology, Oxford University

- Thesis (*with Distinction*): *Sonority, size and shape in sound symbolism*.
- Supervisor: Charles Spence

2009 – 2010

M.A., Linguistics

Department of Linguistics, University College London

- Thesis (*with Distinction*): *"Root infinitives" in child Chinese*.
- Supervisor: Ad Neeleman

2005 – 2009

B.A., English Language and Literature

Department of English Language and Literature, Beijing Normal University

2006 – 2009

Double B.A., Chinese Language and Literature

Department of Chinese Language and Literature, Beijing Normal University

GRANTS & AWARDS

2019	CNS2019 Postdoctoral Fellow Award Cognitive Neuroscience Society
2018	SNL2018 Travel Award Society for the Neurobiology of Language
2016 – 2017	Jeffrey Sean Lehman Fund (Co-PI): \$13,000 East Asian Program, Cornell University
2017	SNL2017 Travel Award Society for the Neurobiology of Language
Spring, 2017	Dean's Excellence Fellowship Cornell University
Fall, 2017	SAGE Fellowship Cornell University
2016	IPA Student Award for Speech Prosody 2016 International Phonetic Association
Summer, 2016	International Research Travel Grant Mario Einaudi Center for International Studies, Cornell University
Fall, 2015	C.V. Starr Fellowship East Asian Program, Cornell University
2013-2014	SAGE Fellowship Cornell University
2006-2009	Outstanding Student Scholarship Beijing Normal University

PUBLICATIONS

To appear	Li, J. , & Hale, J. (to appear). Grammatical predictors for fMRI timecourses. Stabler, E., & Berwick, R. (Eds.). <i>Minimalist Parsing</i> . Oxford University Press.
2017	Klemens, K., Li, J. , Maggioni, E., and & Spence, C. (2017). What drives sound symbolism? Different acoustic cues underlie sound-size and sound-shape mappings. <i>Scientific Reports</i> , 7: 5562.
2016	Li, J. , Brennan, J., Mahar, A. & Hale, J. (2016). Temporal lobes as combinatory engines for both form and meaning. <i>Proceedings of CL4LC 2016</i> .

2016 **Li, J.**, & Tilsen, S. (2016). Early prosodic manifestations of disfluency. *Proceedings of Speech Prosody 2016*.

2015 **Li, J.**, & Tilsen, S. (2015). Phonetic evidence for two types of disfluency. *Proceedings of ICPHS 2015*.

CONFERENCE PRESENTATIONS

2019 **Li, J.**, & Hale, J. (2019). Tracking the subprocesses of pronoun resolution during naturalistic comprehension. Poster to be presented at the Cognitive Neuroscience Society (CNS), San Francisco, USA, March 23-26, 2019.

• *CNS2019 Postdoctoral Fellow Award*

2018 **Li, J.**, Fabre, M., Luh, W., & Hale, J. (2018). Neural Mechanism for pronoun resolution in Chinese during naturalistic listening. Poster presented at Architectures and Mechanisms of Language Processing (AMLaP), Berlin, Germany, September 6-8, 2018.

2018 **Li, J.**, Fabre, M., Luh, W., & Hale, J. (2018). fMRI evidence for binding theory during anaphora resolution in naturalistic listening. Poster presented at the Society for the Neurobiology of Language (SNL), Quebec, Canada, August 16-18, 2018.

• *SNL2018 Travel Award*

2018 **Li, J.**, Fabre, M., Luh, W., & Hale, J. (2018). The Role of Syntax during Pronoun Resolution: Evidence from fMRI. Paper presented at the ACL Workshop on Cognitive Aspects of Computational Language Learning and Processing (CogACLL), Melbourne, Australia, July 19, 2018.

2018 **Li, J.**, Fabre, M., Luh, W., & Hale, J. (2018). Modeling Brain Activity Associated with Pronoun Resolution in English and Chinese. Paper presented at the NAACL Workshop on Computational Models of Reference, Anaphora, and Coreference (CRAC), New Orleans, USA, June 9, 2018.

2017 **Li, J.**, Pallier, C., Yang, Y., & Hale, J. (2017). Neural correlates of semantic coherence in English and Chinese speakers during natural language comprehension. Poster presented at the Society for the Neurobiology of Language (SNL), Baltimore, USA, November 8-10, 2017.

• *SNL2017 Travel Award*

2017 Hale, J., Bhattasali, S., Brennan, J., **Li, J.**, Luh, W., & Pallier, C. (2017). Localizing Structure-building and Memory Retrieval in Naturalistic Language Comprehension. Poster presented at the Society for the Neurobiology of Language (SNL), Baltimore, USA, November 8-10, 2017.

2016 **Li, J.**, Hale, J., Mahar, A., & Brennan, J. (2016). Temporal lobes as combinatory engines for both form and meaning. Poster presented at the Workshop on Computational Linguistics for Linguistic Complexity (CL4LC, COLING), Osaka, Japan, December 11, 2016.

2016	Li, J. , & Tilsen, S. (2016). Early prosodic manifestations of disfluency. Paper presented at Speech Prosody, Boston, May 31-June 3, 2016. • <i>IPA Student Award for Speech Prosody 2016</i>
2016	Li, J. , & Tilsen, S., Phonetic evidence for two types of disfluency. Paper presented at the Linguistic Society of America (LSA), Washington, USA, January 7-10, 2016.
2015	Li, J. , & Tilsen, S., (2015). Phonetic evidence for two types of disfluency. Poster presented at the 18th International Congress of Phonetic Sciences (<i>ICPhS</i>), Glasgow, UK, August 10-14, 2015.
2013	Li, J. , Klemens, K., & Spence, C. (2013). Sonority, shape and size in sound symbolism. Poster presented at the Linguistic Society of America (LSA), Boston, USA, January 3-6, 2013.
2012	Li, J. (2012). "Root infinitives" in child Chinese. Paper presented at the 1st Workshop on Syntax and Semantics in China, Nanjing, China, June 16-17, 2012.

TEACHING

TA: Fall, 2016	PSYCH 4360: Language Development Department of Human Development, Cornell University
Instructor: Spring, 2016	CHIN 2202: Intermediate Mandarin II Department of Asian Studies, Cornell University
Instructor: Spring, 2015	CHIN 2202: Intermediate Mandarin II Department of Asian Studies, Cornell University
Instructor: Fall, 2014	CHIN 2202: Intermediate Mandarin I Department of Asian Studies, Cornell University

SERVICE & MEMBERSHIP

Reviewer	Annual Meeting of the Cognitive Science Society (CogSci)
Member	Cognitive Neuroscience Society Society for the Neurobiology of Language Association for Computational Linguistics Linguistic Society of America International Phonetic Association