

email: julian.grove@gmail.comwebsite: <https://juliangrove.github.io>github: <https://github.com/juliangrove>

Updated May 25, 2020

EDUCATION

- 2019 University of Chicago, Chicago
Ph.D., Linguistics
- 2010 Johns Hopkins University, Baltimore
B.A., Cognitive Science (general and departmental honors)

RESEARCH

Dissertation

- Grove, Julian. 2019. Scope-taking and presupposition satisfaction. Doctoral dissertation, University of Chicago, Chicago.
→ PDF on Semantics Archive

Journal articles

- Xiang, Ming, Julian Grove, and Jason Merchant. 2019. Structural priming in production through ‘silence’: An investigation of verb phrase ellipsis and null complement anaphora. *Glossa: a journal of general linguistics* 4(1): 67. 125. doi: 10.5334/gjgl.726.
- Xiang, Ming, Julian Grove, and Anastasia Giannakidou. 2016. Semantic and pragmatic processes in the comprehension of negation: an event related potential study of negative polarity sensitivity. In *Journal of Neurolinguistics*, 38:71-88.
- Xiang, Ming, Julian Grove, and Anastasia Giannakidou. 2013. Dependency-dependent interference: NPI interference, agreement attraction, and global pragmatic inferences. *Frontiers in Psychology*, 4(708). doi: 10.3389/fpsyg.2013.00708.

Manuscripts

- Grove, Julian. 2019 (soon to be resubmitted). Satisfaction without provisos. Available at <https://ling.auf.net/lingbuzz/004914>.

Proceedings

- Hanink, Emily and Julian Grove. 2017. German relative clauses and the severed-index hypothesis. In *Proceedings of the 34th annual meeting of the West Coast Conference on Formal Linguistics*, ed. Aaron Kaplan, et al., 241-248, Somerville, MA: Cascadia Proceedings Project.
- Grove, Julian and Emily Hanink. 2016. Article selection and anaphora in the German relative clause. In *Proceedings of the 26th annual meeting of Semantics and Linguistic Theory*, ed. Mary Maroney, Carol-Rose Little, Jacob Collard, and Dan Burgdorf, 417-432. Ithaca, NY: Cornell.
- Grove, Julian. 2015. Singular count pseudo-partitives. In *Proceedings of Sinn und Bedeutung* 19, 248-265.
- Grove, Julian. 2014. The lexical semantics of *much*: conversion from intervals to degrees. In *Proceedings of the 44th Annual Meeting of the North Eastern Linguistic Society*.
- Abrego-Collier, Carissa, Julian Grove, Morgan Sonderegger, and Alan Yu. 2011. Effects of speaker evaluation on phonetic convergence. In *Proceedings of the 17th International Congress of Phonetic Sciences*.
- Yu, Alan, Julian Grove, Martina Martinović, and Morgan Sonderegger. 2011. Effects of working memory capacity and “autistic traits” on phonotactic effects in speech perception. In *Proceedings of the 17th International Congress of Phonetic Sciences*.

Selected computational implementations

- Grammar fragment implementing a significant portion of my dissertation work, written in Haskell. Available at <https://github.com/juliangrove/presupposition>.
- Implementation of the parser described in Kobele, Gerth, and Hale 2013, written in Haskell. Available at <https://github.com/juliangrove/top-down-mg-parser>.

Presentations

- Grove, Julian. 2019. Satisfaction without provisos. Talk presented at the SURGE reading group, Department of Linguistics, Rutgers University.
- Grove, Julian. 2018. Presuppositions taking scope. Talk presented at the University of Chicago Linguistics & Philosophy workshop.
- Hanink, Emily and Julian Grove. 2016. German relative clauses and the severed-index hypothesis. Talk presented at the 52nd annual meeting of the Chicago Linguistic Society. April, Chicago.
- Grove, Julian, Emily Hanink, Ming Xiang. 2016. Comprehension priming evidence for elliptical structures. Poster presented at the 29th annual meeting of the CUNY Conference on Human Sentence Processing. March, Gainesville.
- Grove, Julian. 2015. Semantic layers in DP. Poster presented at the 33rd West Coast Conference on Formal Linguistics. March, Vancouver.
- Grove, Julian. 2014. The ubiquitous pseudopartitive head: evidence from Spanish and English. Talk presented at GWAMP 14, University of Wisconsin-Milwaukee. October, Milwaukee.
- Grove, Julian, Emily Hanink, and Ming Xiang. 2014. Comprehension Priming Evidence for Elliptical Structures. Poster presented at the 20th annual meeting of AMLaP. September, Edinburgh.
- Grove, Julian. 2014. The semantics of *much*-support. Talk presented at the 88th annual meeting of the Linguistic Society of America. January, Minneapolis.
- Xiang, Ming, Julian Grove, Jason Merchant, Genna Vegh, Stefan Bartel, Katina Vradelis. 2014. Ellipsis sites induce syntactic priming effects. Poster presented at the 88th annual meeting of the Linguistic Society of America. January, Minneapolis.
- Xiang, Ming, Julian Grove, and Anastasia Giannakidou. 2013. Semantic and pragmatic licensing of NPIs. Talk presented at the 5th Experimental Pragmatics Conference. June, Utrecht.
- Xiang, Ming, Julian Grove, Jason Merchant, Genna Vegh, Stefan Bartell, Katina Vradelis. 2013. Silent structures in ellipsis: evidence from syntactic priming. Poster presented at the 26th annual meeting of the CUNY Conference on Human Sentence Processing. March, Columbia.
- Xiang, Ming, Julian Grove, and Anastasia Giannakidou. 2012. Processing lexical semantic features on functional words—a case of negative polarity items. Poster presented at the 4th Neurobiology of Language Conference. October, San Sebastian.
- Xiang, Ming, Anastasia Giannakidou, and Julian Grove. 2012. Two stages of NPI licensing: an ERP study. Poster presented at the 25th annual meeting of the CUNY Conference on Human Sentence Processing. March, NYC.
- Xiang, Ming, Anastasia Giannakidou, and Julian Grove. 2012. Strength of negation and licensing negative polarity items: an ERP study. Poster presented at the Cognitive Neuroscience Society annual meeting. March, Chicago.
- Xiang, Ming, Jason Merchant, and Julian Grove. 2012. Silent Structures in Ellipsis: Priming and Anti-priming Effects. Poster presented at the 86th annual meeting of the Linguistics Society of America, Portland.
- Xiang, Ming, Julian Grove, and Anastasia Giannakidou. 2011. Interference “licensing” of NPIs: Pragmatic reasoning and individual differences. Poster presented at the 24th annual meeting of the CUNY Conference on Human Sentence Processing. March, Stanford.

RESEARCH EXPERIENCE

2012–2019	Research assistant	University of Chicago Language Processing Lab <i>PI: Ming Xiang</i>
-----------	--------------------	--

2018 (summer)	Research assistant	University of Chicago Department of Linguistics <i>PI: Chris Kennedy</i>
2010–2012	Lab manager	University of Chicago Language Processing Lab <i>PI: Ming Xiang</i> University of Chicago Phonology Lab <i>PI: Alan Yu</i>

TEACHING

2019	Instructor, Introduction to Linguistics
2019	Instructor, Introduction to Semantics and Pragmatics
2018	TA, Elementary Logic (Instructor: Malte Willer)
2018	TA, Cognition (Instructors: Chris Kennedy and Jason Bridges)
2017	TA, Elementary Logic (Instructor: Thomas Pashby)
2017	TA, Code Making, Code Breaking (Instructor: Chris Kennedy)
2017	Instructor, Introduction to Syntax
2016	TA, Introduction to Semantics and Pragmatics (Instructor: Itamar Francez)
2016	TA, Introduction to Linguistics (Instructor: Katie Franich)
2015	TA, Introduction to Semantics (2017 LSA Summer Institute; Instructor: Chris Kennedy)
2014	TA, Introduction to Linguistics (Instructor: Karlos Arregi)

SERVICE

2019	Reviewer, 55th Annual Meeting of the Chicago Linguistic Society
2018	Reviewer, 54th Annual Meeting of the Chicago Linguistic Society
2017	Reviewer, 53rd Annual Meeting of the Chicago Linguistic Society
2016	Reviewer, 52nd Annual Meeting of the Chicago Linguistic Society
2015	Reviewer, 51st Annual Meeting of the Chicago Linguistic Society
2014	Program committee member and reviewer, 50th Annual Meeting of the Chicago Linguistic Society
2013	Reviewer, 49th Annual Meeting of the Chicago Linguistic Society

RESEARCH SKILLS

Programming languages: Haskell, Coq, Java, R, Python
Markup languages and software: L^AT_EX, E-Prime, HTML, Eye-Link, Eye-Doctor, Praat
Other research tools: Amazon Mechanical Turk

LANGUAGES

English (native), Spanish (advanced), German (intermediate)