Sanghee J. Kim

Address	Department of Linguistics, The University of Chicago 1115 E. 58th Street, Rosenwald Hall, Room 203 Chicago, IL 60637	Email Website	sangheekim@uchicago.edu https://sangheekim.net
Research Interests	Psycholinguistics, computational linguistics, language processing, discourse comprehension, cognitive science of language, web-based experiments, corpus analysis		
	Academic Employment		
2024 – Present	Postdoctoral Teaching Fellow Linguistics and the College, The University of Chicago, USA		
	Education		
2024	Ph.D. in Linguistics, The University of Chicago, USA		
2020	M.A. in Linguistics, The University of Chicago, USA		
2017	M.A. in English Language (Bilingualism	, ,	· ,
2015	B.A. in Second Language Education, H	anyang Univers	ity, Korea, summa cum laude
	Publications		
	Publications		
	$ \begin{aligned} & \textbf{Publications} \\ ^* &= \text{Equal contribution; } \dagger = \text{Mentored} \end{aligned} $	student; Paper	s hyperlinked to DOI
Under review	$*$ = Equal contribution; \dagger = Mentored	and Proceed	lings Papers ivity in attraction effects: the
Under review 2024	* = Equal contribution; † = Mentored Peer-reviewed Journal Articles Sanghee J. Kim* & Forrest Davis*. I	and Proceed Discourse sensit and training da emental discour	lings Papers ivity in attraction effects: the ata. rse-update constrains number
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2024	* = Equal contribution; † = Mentored Peer-reviewed Journal Articles Sanghee J. Kim* & Forrest Davis*. I interplay between language model size Sanghee J. Kim & Ming Xiang. Incr agreement attraction effect. Cognitive Sanghee J. Kim & Ming Xiang. E during language comprehension: evide experiments. Proceedings of the 44th	and Proceed Discourse sensit and training date emental discourse Science, 49, e13 Encoding of distence from web-Annual Conference on Ettinger.	lings Papers ivity in attraction effects: the ata. see-update constrains number 3497. course structure information based visual world paradigm ence of the Cognitive Science No, they did not": Dialogue in Proceedings of the 29th In-
2024 2024	* = Equal contribution; † = Mentored Peer-reviewed Journal Articles Sanghee J. Kim* & Forrest Davis*. I interplay between language model size Sanghee J. Kim & Ming Xiang. Incragreement attraction effect. Cognitive Sanghee J. Kim & Ming Xiang. Eduring language comprehension: evide experiments. Proceedings of the 44th Society, 46(0), 2825–2832. Sanghee J. Kim, Lang Yu & Allyse response dynamics in pre-trained langer.	and Proceed Discourse sensit and training da emental discour Science, 49, e13 Encoding of dis ence from web- Annual Confere on Ettinger. "I uage models. I nal Linguistics ara*, Sanghee tions between t	lings Papers ivity in attraction effects: the ata. see-update constrains number 3497. course structure information based visual world paradigm ence of the Cognitive Science No, they did not": Dialogue in Proceedings of the 29th In-(COLING), 863–874. J. Kim*, Emre Hakgüder & the semantics and the phonol-

2016 Sanghee Kim & Jeong-Ah Shin. The effect of thematic roles during grammatical encoding in sentence production. Korean Journal of English Language and Linguistics, 16(1), 77-97.Peer-reviewed Abstracts 2024 Loy Bhowmick[†] & Sanghee J. Kim. Identifying neural biomarkers of stuttering in children: A review of cortical and connectivity differences. The Young Researcher. 2024 Sanghee J. Kim & Ming Xiang. Memory encoding of discourse structure information in real-time: through the lens of pronoun resolution. Proceedings of the Linguistic Society of America, 9(1), 5705. Jinyoung Jo*, & Juyeon Cho*, Sanghee J. Kim*, & Sun-ah Jun. What prosody 2024 does when morphosyntax is absent: the case of Korean relative clauses. Proceedings of the Linguistic Society of America, 9(1), 5719. 2021 Sanghee Kim. 'Call-back' speech acts: Getting more than 'again' with Korean particles. Proceedings of the 15th Workshop on Altaic Formal Linguistics, 71–80. Sanghee Kim. Allocutive agreement in Korean under cyclic Agree. Proceedings of 2019 the Linguistic Society of America, 4(54), 1–15. Edited Volumes 2021 Matthew Hewett, Corinne Kasper, Sanghee Kim & Naomi Kurtz. (Eds.) Proceedings of the Fifty-sixth Annual Meeting of the Chicago Linguistic Society. Selected Grants & Fellowships External 2024 Empirical Foundations of Linguistics Mobility Grant, France (\$4,690) 2022 - 2024National Science Foundation Doctoral Dissertation Research Improvement Grant (BCS-2214437); Co-PI with Dr. Ming Xiang (\$16,814) 2019 The James McCawley Fellowship (1 nomination worldwide; Declined) The University of Chicago 2023 - 2024Franke Institute Dissertation Completion Fellowship (4 nominations in the Division) 2021 - 2023Student Coordinator Fellowship, Council of Advanced Studies (\$2,000) 2021 Council of Advanced Studies Graduate Student Research Grant (\$2,450) 2019 - 2021Graduate Research Aid Initiative in Linguistics Award (Yearly) Seoul National University & Hanyang University, Korea 2015 - 2016Samsung Electronics Development Fund Scholarship, SNU (Yearly) 2011 - 2014Academic Excellence Scholarship, College of Education, Hanyang Univ. (Yearly) Selected Awards 2022 & 2023 Gibson & Fedorenko Young Scholar Award Honorable Mention, Society for Human Sentence Processing

Talks & Presentations

Invited Talks

- 2024 "Knowing what's important during language comprehension." LingLunch, Université Paris Cité, France, May 23.
- 2024 "Knowing what's important during language comprehension." Ferreira Lab, University of California, Davis, April 15.
- 2024 "Knowing what's important during language comprehension." Computational Psycholinquistic Discussions (C.Psyd) Lab, Cornell University, April 12.
- 2023 "Retrieving and encoding discourse structure information in language comprehension." Dr. Vera Demberg Lab, Saarland University, Germany, December 21.
- 2023 "Memory encoding of discourse structure information." Syntax, Semantics, and Language Processing Lab (s/lab), University of California, Santa Cruz, CA, May 25.

Peer-reviewed Conference Presentations

- * = Equal contribution
- Sanghee J. Kim, Lucas Fagen, & Ming Xiang. "Variation in reflexive processing 2025 across constructions and individuals." Poster presentation, The 38th Annual Conference on Human Sentence Processing, University of Maryland, College Park, DC, March 27–29.
- 2024 Sanghee J. Kim & Ming Xiang. "Encoding discourse structure during language comprehension: Evidence from web-based visual world paradigm experiments." Poster presentation, The 46th Annual Meeting of the Cognitive Science Society, July 24–27 (Virtual).
 - Sanghee J. Kim & Ming Xiang. "When does subordinate discourse structure divide from main discourse structure?" Oral presentation, The 97th Annual Meeting of the Linguistic Society of America, January 4–7.
 - Jinyoung Jo*, & Juyeon Cho*, Sanghee J. Kim*, & Sun-ah Jun. "What prosody does when morphosyntax is absent: the case of Korean relative clauses." Talk, The 97th Annual Meeting of the Linguistic Society of America, January 4–7.
 - Sanghee J. Kim & Ming Xiang. "Memory encoding/retrieval is sensitive to discourse status: through the lens of pronoun resolution." Plenary talk, The 36th Annual Conference on Human Sentence Processing, University of Pittsburgh, Pittsburgh, PA, March 9-11. (Acceptance rate: ~7%). Gibson/Fedorenko Young Scholar Award Honorable Mention.
 - Sanghee J. Kim & Ming Xiang. "Memory retrieval selectively targets different discourse units." Plenary talk, The 35th Annual Conference on Human Sentence Processing, University of California, Santa Cruz, CA, March 24–26 (Virtual). (Acceptance rate: $\sim 8\%$). Gibson/Fedorenko Young Scholar Award Honorable Mention.
 - Sanghee Kim & Ming Xiang. "Discourse status and asymmetric agreement attraction effects." Short talk, The 27th Architectures and Mechanisms for Language Processing, Université de Paris, France, September 2–4 (Virtual).

2024

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2021 Sanghee Kim & Ming Xiang. "Variability in the agreement attraction effect." Short talk, The 34th Annual CUNY Conference on Human Sentence Processing, University of Pennsylvania, PA, March 4–6 (Virtual). Emre Hakgüder*, Aurora Martinez del Rio*, Casey Ferrara* & Sanghee Kim*. 2021 "Identifying the Correlations Between the Lexical Semantics and Phonology of ASL: A Vector Space Approach." Oral presentation, The 95th Annual Meeting of the Linguistic Society of America, January 7–10 (Virtual). 2020 Sanghee Kim. "Object honorification agreement: [HON] as a ϕ -feature." Poster presentation, The 94th Annual Meeting of the Linguistic Society of America, New Orleans, LA, January 2–5. 2019 Sanghee Kim. "Korean object honorification as syntactic agreement." Oral presentation, The 13th Arizona Linguistics Circle, University of Arizona, Tucson, AZ, October 25-27. 2019 Sanghee Kim. "Speech act operators and CALL-BACK function." Poster presentation, The 15th Workshop on Altaic Formal Linguistics, Lomonosov Moscow State University, Russia, September 26–28. 2019 Sanghee Kim. "Allocutive agreement in Korean." Poster presentation, The 93rd Annual Meeting of the Linguistic Society of America, New York, NY, January 3–6. 2017 Sanghee Kim, Jong-Hyeon Lee & Jeong-Ah Shin. "Gender feature as a cue in L2 learners' reflexive resolution." Poster presentation, The 23rd Annual Conference on Architectures and Mechanisms for Language Processing, Lancaster University, UK, September 7–9. 2016 Sanghee Kim. "Native-like morphology processing by Korean learners of English: Evidence from masked priming experiment." Oral presentation, Fall Conference for Korean Association for the Study of English Language and Linguistics 2016, Kwangwoon University, Seoul, Korea, October 15. 2016 Sanghee Kim & Jeong-Ah Shin. "Thematic roles in structural priming." Oral presentation, Annual Conference of the Korean Society for Psycholinguistics 2016, Jeju National University, Jeju, Korea, January 22–23. Teaching, Mentoring, & Pedagogical Training Instructor at the University of Chicago Fall 2024 Introduction to Linguistics Winter 2025 Introduction to Psycholinguistics Winter 2025 Language and the Human Experimental and Computational Methods for Linguistic Research [Spring 2025] Course Assistant at the University of Chicago Spring 2023 Psycholinguistics (Instructor: Monica Do) Winter 2023 Computational Linguistics (Instructor: Allyson Ettinger)

Introduction to Linguistics (Instructor: Patrick Muñoz)

Psycholinguistics (Instructor: Ming Xiang)

Spring 2022 Fall 2021

Winter 2021

Linguistic Perspectives on Language Disorders (Instructor: Jacob B. Phillips)

	Teaching Assistant at Seoul National University	
Fall 2016	College English Education (Instructor: Mi-Jeong Song)	
Fall 2015	Topics in English Linguistics (Instructor: Chang-Yong Sohn)	
Fall 2015	College English (Instructor: Chang-Yong Sohn)	
Spring 2015	Modern Society and Global Language (Instructor: Chang-Yong Sohn)	
Spring 2015	History of English Language (Instructor: Chang-Yong Sohn)	
Summer 2024	Mentoring Research Mentor, Student Research Institute at the Harvard Undergraduate Open-Bio Laboratory, USA	
2023 2015	Pedagogical Training College Teaching Certificate, Chicago Center for Teaching and Learning, USA Secondary School Teaching Certificate, Ministry of Education, Korea	
	Certified Teacher in Korea	
2011 - 2015	Teacher, Hospital School at the Pediatric Cancer Ward, Hanyang Medical Center	
Spring 2014	Secondary English Teacher, Hanyang Middle School	
	Academic Service	
	 Reviewing Association for Computational Linguistics Annual Meetings of the Cognitive Science Society Cognitive Science (journal) 	
	Activities	
2022 - 2023	Student Representative of the Linguistics Department for the Dean's Student Advisory Board, Division of the Humanities, The University of Chicago	
2021 - 2023	Coordinator, Language Evolution, Acquisition & Processing (LEAP) Workshop, The University of Chicago	
2020	Organizing Committee, 56th Annual Meeting of the Chicago Linguistic Society	
2016	Student Representative (Elected), Department of English Language and Literature, Seoul National University	
	Relevant Experience	
	Research Experience	
Spring 2024	Laboratoire de Linguistique Formelle (LLF), France Visiting Researcher, l'université Paris Cité	
Summer 2023	New York University, USA	
	Visiting Academic, Center for Data Science	

Work Experience

Summer 2018 2015 & 2017 Analytical Linguist Intern, Artificial Intelligence Research Team, Cascade Strategy Research Assistant, Brain and Humanities Lab, Seoul National University, Korea

Skills

Languages

- Korean, English, French (B1), Classical Chinese (Reading), Arabic (Beginner)
- Research experience: American/British Sign Language

Programming Languages

• R, Python, MATLAB

Experimental Tools

 \bullet Eye-tracking (web-based), PCIbex (JavaScript/HTML/CSS), Praat, Montreal Forced Aligner, PsychoPy, BrainVision

Crowdsourcing Platforms

• Prolific, MTurk

Software & Technical Skills

• LATEX, Git, MS Office, G Suite

Data Visualization

• Tableau

- End of CV (Last updated: March, 2025) -