

Yunju Nam, Ph.D

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Current position	Research Professor, Department of Media & Communication, Konkuk University, Korea		
Research Interests	Sentence & Discourse processing, Psycholinguistics, Cognitive & Neuro-linguistics, Bilingualism, EEG (ERP) & Eye-tracking methods		
Education	B.A.	2006.02	German Language and Literature Economics (Double Major)
	M.A.	2008.02	German Linguistics - Thesis Title: Eine Kognitive Untersuchung ueber die raeumiche Praepositionen im Deutschen (A Cognitive Approach to Spatial Prepositions in German)
	Ph.D.	2014.02	Language communication and psycholinguistics - Thesis Title: Semantic integration in sentence comprehension: An ERP study in Korean - Advisor: Prof. Upyong Hong - Committee Members: Profs. Kichun Nam, Seungeun Lee, Mungi Jeon)
Research Experience	2015-18	Principal Investigator - Negation processing at sentence and discourse level: A multi-dimensional comparative study in Korean - Funded by the National Research Foundation of Korea	
	2015	Visiting Research Scholar - Lab-STICC, Telecom Bretagne, Institute Mines-Telecom, Brest Cede 3, France, Host Supervisor: Prof. Claude Berrou	
	2014-15	Researcher - Brain Korea 21 Plus Project: Specialized Degree program in Culture Contents and Convergent Communication - PI: Prof. Eui Jun Jeong, Konkuk University - Funded by the National Research Foundation of Korea	
	2013-14	Research Assistant - Predictive language processing at sentence and discourse level: A multi-dimensional comparative study on L1 and L2 processing of Korean - PI: Prof. Upyong Hong, Konkuk University - Funded by the National Research Foundation of Korea	
	2012	Research Assistant - The neuro-cognition of L2 syntactic and semantic processing: An ERP study	

	- PI: Prof. Upyong Hong, Konkuk University - Funded by the National Research Foundation of Korea
2011-12	Research Assistant - The context dependency of meaning - PI: Prof. Dong-Gyu Chung, Gachon University - Funded by the National Research Foundation of Korea
2010-12	Research Assistant - Chinese learner's utterance structure of Korean: A functional approach - PI: Prof. Upyong Hong, Konkuk University - Funded by the National Research Foundation of Korea
2006-08	Research Assistant - The multidisciplinary approach for constructing illness narrative database: based on the linguistic methodology - PI: Prof. Chang-Uh Kang, Seoul National University - Funded by the National Research Foundation of Korea

Journal Publication	1. Nam, Y. (2017). Functional interpretations of syntax-related ERP components revisited: focusing on ELAN and P600. <i>Language and Information</i> 21.2, 117-138.
	2. Gerth, S., Otto, C., Nam, Y., & Felser, C. (2017). Strength of garden-path effects in native and non-native speakers' processing of subject-object ambiguities. <i>International Journal of Bilingualism (A&HCI)</i> . 21(2), 125-144
	3. Yun, H., Lee, D., Nam, Y & Hong, U. (2017). The predictability effect on eye movement in reading Korean dative sentences. <i>Language and Information</i> 21.1, 73-98.
	4. Nam, Y. (2016). An ERP study on the processing of Syntactic and lexical negation in Korean, <i>Korean Journal of Cognitive Science</i> , 27(3), 469-499.
	5. Nam, Y., & Hong, U. (2016). Local and global semantic integration in an argument structure: ERP evidence from Korean. <i>Brain Research (SCI)</i> , 1642, 590-602.
	6. Nam, Y., Jeong, H. (2016). An ERP study on the processing of predicative metaphor in Korean. <i>Language and Information</i> . 20(2), 93-116.
	7. Lee, S., Jeong, H., & Nam, Y. (2016). (An)ERP Study of Process of Thematic Roles in Korea: Based on a Picture-sentence Verification Task, <i>Korean Journal of Linguistics</i> 41(2), 313-339.
	8. Nam, Y., Yun, H., & Hong, U. (2016). Toward a unified account of the length effects in sentence production and comprehension. <i>Linguistic Research (SCOPUS)</i> , 33(1), 135-175.

	<p>9. Nam, Y., & Hong, U. (2015). Chinese late L2 learners' semantic processing in Korean: An ERP study on the local/ global semantic integration during sentence comprehension. <i>The Korean journal of cognitive and biological psychology</i>, 27(2), 183-200</p> <p>10. Yun, H., Nam, Y., Yoo, D., & Hong, U. (2015). The effect of role shifting and expectation in the processing of center-embedded relative clauses in Korean. <i>Linguistic Research (SCOPUS)</i>, 32(2), 313-353.</p> <p>11. Nam, Y., Jeong, H., & Hong, U. (2014). Semantic integration between an attributive adjective and a noun in Korean sentence processing. <i>Linguistic Research (SCOPUS)</i>, 31(2), 357-378.</p> <p>12. Chung, E., & Nam, Y. (2014). The effect of image clarity on the processing of visual advertisement text: An Eye-tracking study. <i>Text Linguistics</i>, 36, 323-354.</p> <p>13. Hong, U., & Nam, Y. (2014). Der funktionalistische Ansatz zum L2-Erwerb (The functional approach to L2 acquisition). <i>Zeitschrift für Deutsche Sprache und Literatur (The Journal of German language and Literature)</i>, 63, 43-64.</p> <p>14. Nam, Y., & Hong, U. (2013). Towards a Corpus-Based Approach to Korean as a Second Language. <i>Humanities for Uni cation</i>, 57, 193-220.</p> <p>15. Nam, Y., & Hong, U. (2013). Zur morpho-syntaktischen Verarbeitung des Deutschen durch koreanische L2 Lerner: Eine EKP-Studie, <i>Dokohak (German Linguistics)</i> 28, 41-68.</p> <p>16. Nam, Y., & Hong, U. (2013). Constituent length and word order preference in language production. <i>Korean Journal of Cognitive Science</i>, 24(1), 25-47.</p>
International Conference Presentation	<p>1. Nam, Y. (2017).</p> <p>2.</p> <p>3. Nam, Y. (2016). Dominant roles of the negative value in processing emotional messages and emoticons, <i>49th Annual Meeting of the Societas Linguistica Europaea</i>, Naples, Italy, August 31-September 3, 2016</p> <p>4. Noh, S., Nam, Y., Hong, U., & Isaacowitz, D. M. (2016). Age Differences in Facial Emotion Recognition and Gaze Patterns in Koreans, <i>Cognitive Aging Conference</i>, Atlanta, Georgia, USA, April 14-17, 2016.</p> <p>5. Yun, H., Lee, D., Nam, Y., Hong, U., & Yoo, D. (2016). Quantitative and Qualitative Differences across Individuals in Expectation-driven Comprehension. <i>29th Annual CUNY conference</i>, University of Florida, Gainesville, Florida, March 3-</p>

	5, 2016.
	6. Nam, Y., & Hong, U. (2015). An ERP study on negation processing without lexical association effect. <i>XII International symposium of psycholinguistics</i> , Valencia, Spain, July 1–4, 2015
	7. Chung, E. & Nam, Y. (2015). Detecting Emotion via Language or Emoticon? -An ERP Study. <i>XII International symposium of psycholinguistics</i> , Valencia, Spain, July 1- 4, 2015.
	8. Nam, Y., Jeong, H., & Hong, U. (2014). Syntactic and semantic integration between an attributive adjective and a noun in Korean: ERP evidence, <i>International Conference for Processing of East Asian Language (ICPEAL)</i> , Seoul, Korea, October 25-26, 2014.
	9. Nam, Y., Yun, H., & Hong, U. (2014). Speakers are interconnected with comprehenders - The asymmetry of argument order by long before short preference in Korean, <i>International Conference for Processing of East Asian Language (ICPEAL)</i> , Seoul, Korea, October 25- 26, 2014.
	10. Nam, Y., Jeong, H., & Hong, U. (2014). From case markers to phrase structures: ERP evidence on predictive sentence processing in Korean, <i>Architectures and Mechanisms for Language Processing (AMLaP)</i> , University of Edinburgh, UK, September 4-6, 2014.
	11. Nam, Y., Yun, H. & Hong, U. (2014). Speakers are interconnected with comprehenders: The Asymmetry of Argument Order by Long-before-short Preference in Korean. 36th Annual Meeting of the Cognitive Science Society, Quebec City, Canada, July 23 - 26, 2014.
	12. Lee, S., Jeong, H., & Nam, Y. (2014). ERP evidence for syntactic representation of case markers in Korean: Data from a picture-sentence verification task. <i>East Asian Psycholinguistic Colloquium (EAPC 2)</i> , University of Chicago, USA, March 8, 2014.
	13. Lee, S., Jeong, H., & Nam, Y. (2014). Heritage speakers' processing of case markers in Korean: Data from ERP studies, 2014 KAFLE-KOTESOL International Conference, Seoul, October 3-5, 2014.
	14. Yun, H., Nam, Y., & Lee, B. (2014). Expectation-based Sentence Comprehension in Korean: Evidence from Behavioral and Neurological Studies. <i>International Conference on Ubiquitous Information Management and Communication</i> , Siem Reap, Cambodia, January 9-11. 2014.
	15. Yun, H., Hong, U. , & Nam, Y. (2013). Argument order as an expectation trigger in Korean, <i>35th Annual Meeting of the Cognitive Science Society</i> , Berlin, Germany, July 31-August 3, 2013

	<p>16. Nam, Y., Min, B., & Hong, U. (2012). Syntactic indeterminacy effect on semantic integration - An ERP study in Korean. <i>Architectures and Mechanisms for Language Processing (AMLaP)</i>, University of Trento, Trento, Italy, September 6-8, 2012.</p> <p>17. Hong, U., Nam, Y., & Kim, H. (2012). Long before short preference in on-line sentence comprehension - An eye-tracking study in Korean. <i>Architectures and Mechanisms for Language Processing (AMLaP)</i>, University of Trento, Trento, Italy, September 6-8, 2012.</p>
Domestic Conference Presentation	<p>1.</p> <p>2. Nam, Y. (2016). A textlinguistic research using an Eye movement tracking, The annual conference of the textlinguistic Society of Korea, April 16, 2016</p> <p>3. Nam, Y. (2016). Statistical analysis on the semantic acceptability task: ANOVA vs. Binary logistic model, The 40th anniversary conference of The Linguistic Society of Korea, January 15, 2016</p> <p>4. Nam, Y., & Hong, U. (2016). ERPs evidence on the processing of locally ambiguous NPs in Korean, The 40th anniversary conference of The Linguistic Society of Korea, January 14, 2016</p> <p>5. Nam, Y. (2015). Semantic integration in sentence comprehension: An ERP study on Korean, The 2015 Korean Society for Language and Information Fall Conference, Kyungbuk University, October 28, 2015</p> <p>6. Nam, Y. (2014). Electrophysiological approaches to L2 acquisition and L2 processing, Tutorial presented at the Korean Association of Teachers of English (KATE) 2014, August 22, 2014.</p> <p>7. Lee, S., Jeong, H., & Nam, Y. (2014). Heritage speakers' processing of case markers in Korean: Data from ERP studies, 2014 KAFLE-KOTESOL International Conference, Seoul, October 3-5, 2014</p> <p>8. Nam, Y., Yun, H., Chung, E., & Hong, U. (2014). Case markers indicate how the syntactic structure unfolds: An ERP study on the processing of Korean center-embedded clauses, Orally presented at the Korean Society for Language and Information, June 21, 2014.</p> <p>9. Nam, Y., Hong, U., & Jeong, H. (2014). Multiple semantic integration in L2 Sentence processing: An ERP study in Korean. Orally presented at the 2014 annual conference of Korean Society for Psycholinguistics, Konkuk University, Seoul, S. Korea, February 15, 2014.</p> <p>10. Yun, H., Lee, H., Nam, Y., & Chung, E. (2014). The effect of role predictability and role filler predictability in Korean sentence processing. Orally presented at the 2014 annual conference of Korean Society for Psycholinguistics, Konkuk University,</p>

		Seoul, S. Korea, February 15, 2014.
		11. Lee, S., Jeong, H., & Nam, Y. (2013). An ERP study of semantic and syntactic processing of Korean case marking based on a picture verification task. Orally presented at the 2013 annual conference of Korean Society for Psycholinguistics, Sogang University, Seoul, S. Korea, February 15, 2013.
		12. Nam, Y., & Hong, U. (2013). Constituent length and word order preference in language production. Orally presented at the 2013 annual conference of Korean Society for Psycholinguistics, Sogang University, Seoul, S. Korea, February 15, 2013.
		13. Nam, Y., Min, B., & Hong, U. (2012). Event-related potential evidence of word order effects during semantic integration in the hierarchical structure of Korean. Orally presented at 2012 annual conference of Korean Society for Cognitive Science, Korea University, Seoul, S. Korea, June 2, 2012.
Awards	2015-17	Research Professorship from 2015 through 2017, National Research Foundation of Korea, Funding Amount: About 120,000 US Dollars
	2014	Brain Korea 21 Research Scholarship, Konkuk University
	2010-14	Ph.D. TA Scholarship, Konkuk University
	2006-08	University Graduate Scholarship, German Linguistics, Seoul National University
	2006	graduate cum laude from Seoul University
	2001-06	University Undergraduate Scholarship, Department of German Literature and Linguistics, Seoul National University
Teaching Experience	2017	Lecturer, Dept. of Media and communication, Konkuk University - Graduate school: Text linguistics - Introduction to Language and Linguistics / Media and Language / Data analysis of Human cognition and emotion Lecturer, Dept. of Language and cognition, Hankuk University of Foreign Studies - Psycholinguistics
	2012-16	Lecturer, Dept. of Media and communication, Konkuk University - Graduate school: Social psychology in Communication / Text linguistics / Seminar for cognitive psychology - Language and Mind / Media and Language / Communication and Cognition / Psychology of Visual processing / Text and Communication / Meaning and Context / Introduction to Language and Linguistics

	2015-16	Lecturer, Dept. of Language and cognition, Hankuk University of Foreign Studies - Neurolinguistics / Brain and Cognition
	2016	Lecturer, Dept. of Linguistics, Chungam National University - Psycholinguistics
	2011-15	Lecturer, General Education, Gachon University - Introduction to language and communication
Service & Skills		Lab Manager, Language and Communication Laboratory, Konkuk University: 2010, 2013 - Assist the Director in planning experiments - Conduct experimental paradigm (EMT/ ERP/ SPR) - Supervise the processes of lab experiments - Perform statistical analyses of the experimental results