Peng Li

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EDUCATION

2018-2021 Ph.D. in Translation and Language Science, Universitat Pompeu Fabra (Spain).

Thesis: Embodied pronunciation training: The benefits of visuospatial hand gestures (Excellent cum laude)

Supervisor: Dr. Pilar Prieto

Committee: Dr. Yukari Hirata, Dr. Fabián Santiago, Dr. Marieke Hoetjes

2017-2018 M. A. in Theoretical and Applied Linguistics, Universitat Pompeu Fabra (Spain)

2010-2013 M. A. in Japanese Language and Literature, Tianjin Foreign Studies University (China)

2006-2010 B. A. in Japanese, Dezhou University (China).

PROFESSIONAL EXPERIENCE

2022-now	Postdoc fellow in	psycholinguistics a	t University	of Oslo (Norv	vav).

2013-2017 Assistant Lecturer at Hefei University (China).

Courses: Linguistics; Japanese; Academic Japanese Writing, Bachelor's Degree Final Projects.

2014 Accreditation of Teacher Qualification at Institutions of Higher Education

China Ministry of Education

PUBLICATIONS

Journal articles

- Li, P., Baills, F., Baqué, L., & Prieto, P. (minor revision). The effectiveness of the embodied prosodic training in L2 accentedness and vowel accuracy. Second Language Acquisition.
- Baills, F., Li, P., & Prieto, P. (provisionally accepted). The benefits of embodied interventions on phonological learning in a foreign language: a systematic review. *Frontiers in Communication*.
- Ozakin, A., Xi, X., Li, P., & Prieto, P. (provisionally accepted). Thanks or tanks: Training with tactile cues facilitates the pronunciation of non-native English interdental consonants. *Language, Learning and Development*.
- Li, P., Xi, X., Baills, F. & Prieto, P. (2021). Training non-native aspirated plosives with hand gestures: Learners' gesture performance matters. *Language Cognition and Neuroscience*, *36*(10): 1313-1328. https://doi.org/10.1080/23273798.2021.1937663
- Li, P., Baills, F. & Prieto, P. (2020). Observing and producing durational hand gestures facilitates the pronunciation of novel vowel-length contrasts. *Studies in Second Language Acquisition, 42*(5): 1015 1039. https://doi.org/10.1017/S0272263120000054. Link to the introduction of this study on *La Vanguardia*: https://www.lavanguardia.com/vida/20200416/48558548631/los-gestos-facilitan-la-pronunciacion-depalabras-de-una-segunda-lengua.html
- Xi, X., Li, P., Baills, F. & Prieto, P. (2020). Hand gestures facilitate the acquisition of novel phonemic contrasts when appropriately mimic target phonetic features. *Journal of Speech, Language, and Hearing Research, 63*(11):3571-3585. https://doi.org/10.1044/2020_JSLHR-20-00084.

- Li, P. (2017). 周作人散文中的日语借词对现代汉语的影响 [On the impact of Japanese loanwords in Zhou Zuoren's essays on modern Chinese]. *Journal of Hefei University*, *36*(1), 106-110. https://doi.org/10.3969/j.issn.1673-162x.2017.01.023
- Li, P. (2014). 周作人散文中的日语借词初探 [A preliminary study on Japanese loanwords in Zhou Zuoren's essays]. *Journal of Hefei University*, *31*(4), 59-62. https://doi.org/10.3969/j.issn.1672-920x.2014.04.012

Peer reviewed proceedings

- Li, P., Zhang, Y., Fu, X., Baills, F., & Prieto, P. (2022). Melodic perceptive skills predict Catalan speakers' imitation abilities of unfamiliar languages. In *Proceedings of the 11th International Conference on Speech Prosody*, 23-26 May 2022. Universidade de Lisbon, Portugal.
- Li, P., Xi, X., & Baills, F., Prieto, P. (2020). Appropriately performing hand gestures cueing phonetic features facilitates simultaneous speech imitation in an L2. In *Proceedings of the 7th GeSpln Conference*, GeSplN 2020, 7-9 September 2020. KTH Royal Institute of Technology, Sweden.
- Xi, X., Li, P., Baills, F., & Prieto, P. (2020). Training the pronunciation of L2 novel phonetic features: A comparison of observing versus producing hand gestures. In *Proceedings of the 7th GeSpln Conference*, GeSplN 2020, 7-9 September 2020. KTH Royal Institute of Technology, Sweden.
- Yuan, C., & Li, P. (2019). Interpreting Mandarin positive polar questions. In A. Botinis (ed.). *Proceedings of10th International Conference of Experimental Linguistics*. Athens, Greek: ExLing Society. Doi: 10.36505/ExLing-2019/10/0053/000415.
- Li, P. (2011). 借用語から見る日本語の摂取力 [Absorption capacity of Japanese: A study on loanwords in Japanese]. In G., Xiu & Y., Li, (eds.). 異文化コミュニケーションのための日本語教育 [Japanese Education for the Cross-cultural Communication]. Beijing: Higher Education Press.

Chapters in Book

- Li, P. (2018). 周作人和日语借词 [Zhou Zuoren and Japanese loan words]. In Li, Y. (ed.), 近代汉日词汇交流研究 [Lexical Interchange between China and Japan in Modern Times]. Beijing: Foreign Language Teaching and Research Press.
- Li, P., Baills, F., Xi, X., & Prieto, P. (in prep.). The role of gesture accuracy production during embodied L2 pronunciation training.

Others

• Li, P. (2021, January 12). 从体验认知视域谈多模态教学——以语音教学为例 [Multimodal learning from the perspective of embodiment: The pronunciation]. 中国社会科学报 (中文版) [China Social Science Today, Chinese version]. p. 3. http://sscp.cssn.cn/xkpd/yyx_20148/202101/t20210112_5243998.html

Manuscripts under review or in preparation (at least data collection is finished)

- Xi, X., Li, P., Baills, F., & Prieto, P. (under review). Appropriate gesture performance helps the learning of novel segmental features more than gesture observation.
- Li, P., & Ye, C. (in prep.). The production of Japanese plosives by Shanghainese Mandarin bilinguals and Mandarin monolinguals.
- Li, P., Zhou, S., Xi, X., & Yuan, C. (in prep.). Prosodic realization of bias in Mandarin positive polar questions.
- Zhang, Y., **Li, P.**, Baills, F., Fu, X., & Prieto, P. (in prep.). The predictive effects of musical perception abilities and working memory on the imitation abilities of unfamiliar languages: Imitators' native language matters.

COMMUNICATIONS

- Xi, X., Li, P., & Prieto, P. (2022, July). Training with hand gestures benefits the perception of L2 English /i/-/ɪ/ vowel contrast. *The 9th Conference of the International Society for Gesture Studies (ISGS9)*, Chicago (USA).
- Li, P., Zhang, Y., Fu, X., Baills, F., & Prieto, P. (2022, May). Melodic perceptive skills predict Catalan speakers' imitation abilities of unfamiliar languages. *The 11th International Conference on Speech Prosody*, Lisbon (Portugal).
- Xi, X., Li, P., & Prieto, P. (2022, May). Hand gestures cueing visible lip shape help the pronunciation of L2 English vowel pair. *The 7th International Conference on English Pronunciation: Issues and Practices (EPIP7)*, Grenoble (France).
- Li, P., & Ye, C. (2022, April). Bilingual (dis)advantages interact with foreign language proficiency: Evidence from Japanese plosives produced by Shanghainese-Mandarin and Mandarin speakers. *International Symposium on Monolingual and Bilingual Speech (ISMBS)*, Lafayette (USA).
- Xi, X., Li, P., & Prieto, P. (2022, April). Training English vowels with hand gestures encoding articulatory movements to different degrees of visual accessibility. *The 10th International Symposium on the Acquisition of Second Language Speech (New Sounds 2022)*, Barcelona (Spain).
- Li, P., & Xi, X. (2021, October). The realization of Spanish lexical stress and vowel quality by high-proficiency Mandarin learners of Spanish. *The 3rd International Conference on Language Education and Research*, on-line event.
- Xi, X., & Li, P. (2021, October). Production of Spanish stops and approximants by Mandarin learners of Spanish. *The 3rd International Conference on Language Education and Research*, on-line event.
- Li, P., Xi, X., Baills, F. & Prieto, P. (2021, July). Actively producing hand gestures mimicking articulatory features favors the acquisition of novel words containing those features. The 30th Conference of the European Second Language Association (EuroSLA 30), Barcelona (Spain).
- Xi, X., Li, P., Baills, F. & Prieto, P. (2021, July). Hand gestures facilitate the acquisition of novel phonemic contrasts when adequately encoding target articulatory features. The 30th Conference of the European Second Language Association (EuroSLA 30), Barcelona (Spain).
- Ozakin, A. S., Xi, X., Li, P., & Prieto, P. (2021, June). Thanks or tanks: training with tactile cues facilitates the pronunciation of English interdental consonants. 12th Annual Pronunciation in Second Language Learning and Teaching Conference (PSLLT 2021), online event.
- Li, P., Baills, F., Baqué, L., & Prieto, P. (2021, June). Embodied prosodic training enhances the learning of L2 pronunciation and specific vocalic features. The 4th Phonetics and Phonology in Europe Conference (PaPE 2021), Barcelona (Spain). [Best poster award]
- Li, P., Baills, F., Baqué, L., & Prieto, P. (2020, December). The effects of visuospatial hand gestures on the L2 learning of French suprasegmental features and front rounded vowels. Invited talk at the *Nijmegen-Barcelona L2 Seminar*, Virtual.
- Li, P., Xi, X., Baills, F., & Prieto. P. (2020, September). Appropriately performing hand gestures cueing phonetic features facilitates simultaneous speech imitation in an L2. The 7th Gesture and Speech in Interaction Conference (GESPIN2020), Stockholm (Sweden).
- Xi, X., Li, P., Baills, F., & Prieto, P. (2020, September). Training the pronunciation of L2 novel phonetic features: a comparison of observing versus producing hand gestures. The 7th Gesture and Speech in Interaction Conference (GESPIN2020), Stockholm (Sweden).
- Li, P. (2020, January). Multimodal training of L2 pronunciation: The role of visuospatial hand gestures. Invited talk at the Workshop d'UR-Ling 2020, Universitat Pompeu Fabra, Barcelona (Spain).
- Yuan, C., & Li, P. (2019, September). Interpreting Mandarin positive polar questions. The 10th Tutorial and

- Research Workshop on Experimental Linguistics (ExLing 2019), Lisbon (Portugal).
- Li, P., & Prieto, P. (2019, August). A short training with durational hand gestures improves Catalan speakers' pronunciation of Japanese vowel length contrasts. The 9th International Symposium on the Acquisition of Second Language Speech (New Sounds 2019), Tokyo (Japan).
- Li, P., Baills, F., & Prieto, P. (2019, June). Durational hand gestures facilitate the learning of L2 vowel length contrasts. The 3rd Phonetics and Phonology in Europe Conference (PaPE 2019), Lecce (Italy). [Best talk award]
- Li, P., Baills, F. & Prieto, P. (2019, April). Durational hand gestures facilitate the learning of L2 vowel length contrasts. XIV International Symposium of Psycholinguistics (ISP), Tarragona (Spain).
- Li, P., Baills, F. & Prieto, P. (2018, September). **Does the use of visuospatial hand gestures facilitate the learning of L2 vowel length contrasts?** *The 28th Conference of the European Second Language Association (EuroSLA 28)*, Münster (Germany).
- Li, P., Baills, F. & Prieto, P. (2018, June). Que l'ús de gestos facilita l'aprenentatge de la durada vocàlica en una segona llengua? Xè Workshop sobre la Prosòdia del Català, Barcelona (Spain).
- Li, P., & Liu. M. (2015, May). On the Japanese loanwords in Zhou Zuoren's essays: A corpus-based study. *International Symposium on Corpus Linguistics 2015*, Tianjin (China).
- Li, Y., & **Li, P.** (2013, March). 周作人の文章にみられる新漢語 ["New Kango" in Zhou Zuoren's essays]. *International Symposium on Modern East Asian Language Contact*. Seoul (Korea).
- Li, P. (2011, August). 借用語から見る日本語の摂取力 [Absorption capacity of Japanese: A study on loanwords in Japanese]. *The 10th International Conference on Japanese Language Education (ICJLE)*, Tianjin (China).

PATICIPATION IN PROJECTS

- 2019-2021 Multimodal language learning (MLL): Prosodic and gestural integration in pragmatic and phonological development Funded by Ministerio de Ciencia, Innovación y Universidades (Spain).

 Project reference: PGC2018-097007-B-I00

 Principal investigator: Pilar Prieto
- 2017-2021 Grup de Recerca Consolidat (GRC) Grup d'Estudis de Prosòdia (GrEP). Funded by Plan of Research of Catalonia (Spain). Project reference: 2017 SGR _ 971

 Principal investigator: Pilar Prieto
- **2015-2017** 近代留日作家在中日词汇交流中的作用与影响 [Influence of Chinese writers educated in Japan on the lexical interchange between China and Japan in modern time] Funded by Hefei University (China). Project reference: 15KY07RW.

 Principal investigator: **Peng Li**
- **2012- 2014** 中日两国词汇交流史 [The history of lexical interchange between China and Japan] Funded by China National Planning Office of Philosophy and Social Science. Project reference: 08BYY076

 Principal investigator: Yunbo Li
 - **2012 Survey on Japanese Language Education Abroad 2012: China** Funded by Japan Foundation Principal investigator: Gang Xiu

PRIZES & AWARDS

- **2021** Chinese government award for outstanding self-finance students abroad (\$6,000), awarded to 500 Chinese doctoral students worldwide. China Scholarship Council.
- **2021** Best poster prize (€300 & two-year LabPhon membership), Association for Laboratory Phonology.
- 2021 PRESENTA conference attendance bursary for EUROSLA30 (€150), Universitat Pompeu Fabra.

2019	Best talk award (two-year LabPhon membership), Association for Laboratory Phonology.
2019	PRESENTA conference attendance bursary for PaPE2019 (€650), Universitat Pompeu Fabra.
2012	National scholarship for postgraduate students (¥20,000), awarded to around 2% of the Master's
	students in China. Ministry of Education of China.

OTHER RELEVANT WORK

Ad hoc reviewer

Studies in Second Language Acquisition (1), PLOS ONE (1), Language Learning & Technology (2), Frontiers in Psychology (1)

Member of Review Committee for InterSpeech 2022 (6)

Language training and teaching

2018-2021 Chinese teacher at Hanlin Chinese Language School, Barcelona (Spain).

2013-2017 Japanese and Spanish teacher at Hefei Youxiangxue Language Institution (China).

2011-2013 Visiting Japanese Teacher at Tianjin Normal University (China).

2011 Teaching Assistant in Japanese at Tianjin Foreign Studies University (China).

Language services

Interpreter for China Helicopter Exposition, Tianjin (China), English & Spanish, 2012.

Interpreter for the 6th National Census, Tianjin (China), English & Japanese, 2010.

Multilingual linguistic analyst at Lausanne Business Solutions, Barcelona (Spain), from 2018.

Research Assistant to China Japanese Education Association, Tianjin (China), 2012.

LANGUAGES & SKILLS

- Languages: Chinese (native), English, Japanese (proficient), Spanish (intermediate), Catalan (basic)
- Software: Microsoft Office, SPSS, Praat (good), R, Adobe Premiere Pro CC, ELAN (basic)