# 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 Japanese 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 10<sup>th</sup> 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 30<sup>th</sup> 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 30<sup>th</sup> 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. 12<sup>th</sup> 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 4<sup>th</sup> 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 7<sup>th</sup> 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 9<sup>th</sup> 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 3<sup>rd</sup> 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 28<sup>th</sup> 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 10<sup>th</sup> 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, Incheon (Korea)

### 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)