## Xiaobin Liu

## List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18<br/>papers13<br/>citations2<br/>h-index3<br/>g-index22<br/>ext. papers26<br/>ext. citations1.2<br/>avg, IF0.73<br/>L-index

#	Paper	IF	Citations
18	Dual Coding or Cognitive Load? Exploring the Effect of Multimodal Input on English as a Foreign Language Learners' Vocabulary Learning <i>Frontiers in Psychology</i> , <b>2022</b> , 13, 834706	3.4	
17	Examining the Efficacy of Video-Based Multimodal Three-Dimension Input on the Acquisition of English Phrases. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 315-324	0.9	
16	The Effect of Oral Practice via Chatbot on Students Dral English Accuracy. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 344-354	0.9	O
15	Enhancing EFL Learners English Speaking Performance Through Vlog-Based Digital Multimodal Composing Activities. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 92-103	0.9	
14	Reducing EFL Learners Error of Sound Deletion with ASR-Based Peer Feedback. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 178-189	0.9	
13	Enhancing EFL Learners English Vocabulary Acquisition in WeChat Official Account Tweet-Based Writing. Lecture Notes in Computer Science, 2021, 71-83	0.9	O
12	The Effect of Online Collaborative Prewriting via DingTalk Group on EFL Learners Writing Anxiety and Writing Performance. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 48-60	0.9	
11	Writing Collaboratively in the Continuation Task via Shared Docs. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 142-149	0.9	
10	Vlog-Based Multimodal Composing: Enhancing EFL Learners[Writing Performance. <i>Applied Sciences (Switzerland)</i> , <b>2021</b> , 11, 9655	2.6	
9	Is Flexible Learning Flexible for Teachers? An Investigation of the Current Situation of Chinall Online Flexible EFL Teaching During the COVID-19 Outbreak. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 433-443	0.9	
8	Improving Accuracy in Imitating and Reading Aloud via Speech Visualization Technology.  International Journal of Emerging Technologies in Learning, 2020, 15, 144	1.4	1
7	An Empirical Study of the Effect of ASR-Supported English Reading Aloud Practices on Pronunciation Accuracy. <i>Communications in Computer and Information Science</i> , <b>2020</b> , 75-87	0.3	1
6	Using Corpus-Aided Data-Driven Learning to Improve Chinese EFL Learners[Analytical Reading Ability. <i>Communications in Computer and Information Science</i> , <b>2019</b> , 15-26	0.3	1
5	Improving English pronunciation via automatic speech recognition technology. <i>International Journal of Innovation and Learning</i> , <b>2019</b> , 25, 126	0.6	2
4	Promoting English Pronunciation via Mobile Devices-Based Automatic Speech Evaluation (ASE) Technology. <i>Lecture Notes in Computer Science</i> , <b>2018</b> , 333-343	0.9	2
3	Improving English Pronunciation Via Automatic Speech Recognition Technology 2017,		3
2	Writing Collaboratively Via WIKI: An English Teaching Study. <i>Lecture Notes in Computer Science</i> , <b>2016</b> , 14-23	0.9	

WordSift: Reading Easier by Understanding Key Words. *RELC Journal*,003368822210874

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