

# Lan Shuai

## List of Publications by Year in descending order

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27  
papers

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citations

840728

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28  
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docs citations

28  
times ranked

314  
citing authors

#	ARTICLE	IF	CITATIONS
1	The acceptability judgment of Chinese pseudo-modifiers with and without a sentential context. PLoS ONE, 2019, 14, e0219896.	2.5	2
2	No Morphological Markers, No Problem: ERP Study Reveals Semantic Contribution to Distinct Neural Substrates Between Noun and Verb Processing in Online Sentence Comprehension. Frontiers in Neuroscience, 2019, 13, 957.	2.8	6
3	Perceptual constraints on colours induce the universality of linguistic colour categorisation. Scientific Reports, 2019, 9, 7719.	3.3	3
4	Rethinking foundations of language from a multidisciplinary perspective. Physics of Life Reviews, 2018, 26-27, 120-138.	2.8	13
5	Cortical Responses to Chinese Phonemes in Preschoolers Predict Their Literacy Skills at School Age. Developmental Neuropsychology, 2018, 43, 356-369.	1.4	20
6	Extending research on language foundations and evolution. Physics of Life Reviews, 2018, 26-27, 184-197.	2.8	1
7	Influence of Perceptual Saliency Hierarchy on Learning of Language Structures: An Artificial Language Learning Experiment. Frontiers in Psychology, 2016, 7, 1952.	2.1	3
8	Simulating the Effects of Cross-Generational Cultural Transmission on Language Change. Understanding Complex Systems, 2016, , 237-256.	0.6	7
9	Modeling Coevolution between Language and Memory Capacity during Language Origin. PLoS ONE, 2015, 10, e0142281.	2.5	8
10	Temporal relation between top-down and bottom-up processing in lexical tone perception. Frontiers in Behavioral Neuroscience, 2014, 8, 97.	2.0	38
11	Task-dependent neural representations of salient events in dynamic auditory scenes. Frontiers in Neuroscience, 2014, 8, 203.	2.8	17
12	Exploring the Effect of Power Law Social Popularity on Language Evolution. Artificial Life, 2014, 20, 385-408.	1.3	5
13	Simulating the coevolution of language and long-term memory. , 2014, , .		0
14	Language as an emergent group-level trait. Behavioral and Brain Sciences, 2014, 37, 274-275.	0.7	2
15	Modelling language evolution: Examples and predictions. Physics of Life Reviews, 2014, 11, 280-302.	2.8	57
16	Neural correlates of acoustic cues of English lexical stress in Cantonese-speaking children. Brain and Language, 2014, 138, 61-70.	1.6	15
17	Key issues for the prosperity of modelling research of language evolution. Physics of Life Reviews, 2014, 11, 324-328.	2.8	2
18	Evolutionary linguistics: theory of language in an interdisciplinary space. Language Sciences, 2014, 41, 243-253.	1.0	13

#	ARTICLE	IF	CITATIONS
19	Extending network approach to language dynamics and human cognition. <i>Physics of Life Reviews</i> , 2014, 11, 639-640.	2.8	2
20	Computer simulation as a scientific approach in evolutionary linguistics. <i>Language Sciences</i> , 2013, 40, 12-23.	1.0	19
21	Multidisciplinary approaches in evolutionary linguistics. <i>Language Sciences</i> , 2013, 37, 1-13.	1.0	16
22	Who Is Who? Interpretation of Multiple Occurrences of the Chinese Reflexive: Evidence from Real-Time Sentence Processing. <i>PLoS ONE</i> , 2013, 8, e73226.	2.5	5
23	Modelling the coevolution of joint attention and language. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 4643-4651.	2.6	51
24	Studying Language Change Using Price Equation and Pólya-urn Dynamics. <i>PLoS ONE</i> , 2012, 7, e33171.	2.5	22
25	LANGUAGE LATERALIZATION, CATEGORICAL PERCEPTION AND LANGUAGE EVOLUTION. , 2012, , .		1
26	SIMULATING LANGUAGE CONVERGENCE. , 2012, , .		0
27	A simulation on coevolution between language and multiple cognitive abilities. <i>Journal of Language Evolution</i> , 0, , .	1.7	0