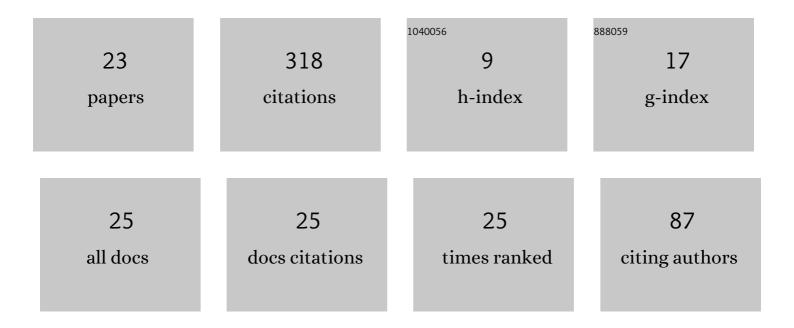
Boping Yuan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3793883/publications.pdf Version: 2024-02-01



RODING YUAN

#	Article	IF	CITATIONS
1	Interpretation of binding and orientation of the Chinese reflexive ziji by English and Japanese speakers. Second Language Research, 1998, 14, 324-340.	2.0	72
2	Domain-wide or variable-dependent vulnerability of the semantics—syntax interface in L2 acquisition? Evidence from wh-words used as existential polarity words in L2 Chinese grammars. Second Language Research, 2010, 26, 219-260.	2.0	43
3	ASYMMETRY OF NULL SUBJECTS AND NULL OBJECTS IN CHINESE SPEAKERS' L2 ENGLISH. Studies in Second Language Acquisition, 1997, 19, 467-497.	2.6	36
4	<i>>WH</i> -TOPICALIZATION AT THE SYNTAX-DISCOURSE INTERFACE IN ENGLISH SPEAKERS' L2 CHINESE GRAMMARS. Studies in Second Language Acquisition, 2012, 34, 533-560.	2.6	22
5	Acquisition of Base-Generated Topics by English-Speaking Learners of Chinese. Language Learning, 1995, 45, 567-603.	2.7	21
6	Uneven reassembly of tense, telicity and discourse features in L2 acquisition of the Chinese <i>shì … de</i> cleft construction by adult English speakers. Second Language Research, 2016, 32, 247-276.	2.0	17
7	Negation in French-Chinese, German-Chinese and English-Chinese Interlanguages. Transactions of the Philological Society, 2004, 102, 169-197.	0.3	15
8	Behaviours of <i>wh</i> -words in English speakers' L2 Chinese <i>wh</i> -questions: Evidence of no variability, temporary variability and persistent variability in L2 grammars. Bilingualism, 2007, 10, 277-298.	1.3	13
9	Japanese speakers' second language Chinese wh-questions: a lexical morphological feature deficit account. Second Language Research, 2007, 23, 329-357.	2.0	13
10	â€~Wh-on-earth' in Chinese speakers' L2 English: Evidence of dormant features. Second Language Research, 2014, 30, 515-549.	2.0	10
11	Is Chinese â€~ <i>daodi</i> ' â€~ <i>the hell</i> ' in English speakers' L2 acquisition of Chinese <i>daodi <i>wh</i> … questions? Effects and recoverability of L1 transfer at L2 interfaces. International Journal of Bilingualism, 2013, 17, 403-430.</i>	… 1.2	9
12	The effect of computational complexity on L1 transfer: Evidence from L2 Chinese attitude-bearing wh-questions. Lingua, 2015, 167, 1-18.	1.0	8
13	Facilitative transfer only?. Journal of Second Language Studies, 2020, 3, 261-289.	1.0	7
14	ls the core-peripheral distinction for unaccusative verbs cross-linguistically consistent?. Chinese Language and Discourse, 2010, 1, 220-263.	0.4	6
15	Directionality and complexity of L1 transfer in L2 acquisition: Evidence from L2 Chinese discourse. IRAL-International Review of Applied Linguistics in Language Teaching, 2019, 57, 377-416.	0.8	6
16	'What is happened' in L2 English does not happen in L2 Chinese. EUROSLA Yearbook, 2008, 8, 164-190.	0.3	5
17	An incremental model of second language speech production mechanisms: Developmental evidence from object ellipsis in second language Chinese speech production. International Journal of Bilingualism, 2020, 24, 783-810.	1.2	2
18	Roles of positive and indirect negative evidence in L2 feature reassembly. Journal of Second Language Studies, 2020, 3, 205-232.	1.0	2

BOPING YUAN

#	Article	IF	CITATIONS
19	Asymmetric transfer and development of temporal-aspectual sentence-final particles in English-Cantonese bilinguals' L3 Mandarin grammars. Linguistic Approaches To Bilingualism, 2023, 13, 576-606.	0.9	2
20	Definiteness constraint on subjects in L2 and L3 Mandarin grammars. Journal of Second Language Studies, 2020, 3, 233-260.	1.0	1
21	Second Language Acquisition of Reflexives Revisited. Language, 1994, 70, 539.	0.6	Ο
22	INTERLANGUAGE AND LEARNABILITY: FROM CHINESE TO ENGLISH.Virginia Yip. Amsterdam: Benjamins, 1995. Pp. xvi + 247. \$65.00 cloth Studies in Second Language Acquisition, 1997, 19, 513-514.	2.6	0
23	English and Spanish speakers' interpretations of L2 Chinese applicative double object constructions. IRAL-International Review of Applied Linguistics in Language Teaching, 2023, 61, 691-730.	0.8	0