

Colin Bannard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/277260/publications.pdf>

Version: 2024-02-01

19
papers

847
citations

840776

11
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

574
citing authors

#	ARTICLE	IF	CITATIONS
1	Stored Word Sequences in Language Learning. <i>Psychological Science</i> , 2008, 19, 241-248.	3.3	420
2	Modeling children's early grammatical knowledge. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 17284-17289.	7.1	111
3	Children's Production of Unfamiliar Word Sequences Is Predicted by Positional Variability and Latent Classes in a Large Sample of Child-Directed Speech. <i>Cognitive Science</i> , 2010, 34, 465-488.	1.7	57
4	Infants intentionally communicative vocalizations elicit responses from caregivers and are the best predictors of the transition to language: A longitudinal investigation of infants' vocalizations, gestures and word production. <i>Developmental Science</i> , 2020, 23, e12843.	2.4	53
5	Formulaic Language in L1 Acquisition. <i>Annual Review of Applied Linguistics</i> , 2012, 32, 3-16.	1.5	37
6	Learning about the meaning of verb-particle constructions from corpora. <i>Computer Speech and Language</i> , 2005, 19, 467-478.	4.3	23
7	How selective are 3-year-olds in imitating novel linguistic material?. <i>Developmental Psychology</i> , 2013, 49, 2344-2356.	1.6	20
8	Can We Dissociate Contingency Learning from Social Learning in Word Acquisition by 24-Month-Olds?. <i>PLoS ONE</i> , 2012, 7, e49881.	2.5	20
9	Part and whole linguistic experience affect recognition memory for multiword sequences. <i>Journal of Memory and Language</i> , 2016, 87, 38-58.	2.1	18
10	'Frequent Frames' in German Child-Directed Speech: A Limited Cue to Grammatical Categories. <i>Cognitive Science</i> , 2011, 35, 1190-1205.	1.7	16
11	The crosslinguistic acquisition of sentence structure: Computational modeling and grammaticality judgments from adult and child speakers of English, Japanese, Hindi, Hebrew and K'iche'. <i>Cognition</i> , 2020, 202, 104310.	2.2	14
12	Is Grammar Spared in Autism Spectrum Disorder? Data from Judgments of Verb Argument Structure Overgeneralization Errors. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 3288-3296.	2.7	12
13	Phrase frequency effects in free recall: Evidence for reintegration. <i>Journal of Memory and Language</i> , 2017, 97, 1-16.	2.1	9
14	Early Pragmatics in Deaf and Hard of Hearing Infants. <i>Pediatrics</i> , 2020, 146, S262-S269.	2.1	9
15	Reduced habit-driven errors in Parkinson's Disease. <i>Scientific Reports</i> , 2019, 9, 3423.	3.3	7
16	Multiword units lead to errors of commission in children's spontaneous production: 'What corpus data can tell us?'. <i>Developmental Science</i> , 2021, 24, e13125.	2.4	7
17	Children's Faithfulness in Imitating Language Use Varies Cross-Culturally, Contingent on Prior Experience. <i>Child Development</i> , 2016, 87, 820-833.	3.0	5
18	Does Early Child Language Predict Internalizing Symptoms in Adolescence? An Investigation in Two Birth Cohorts Born 30 Years Apart. <i>Child Development</i> , 2021, 92, 2106-2127.	3.0	4

#	ARTICLE	IF	CITATIONS
19	Differences in the Association between Segment and Language: Early Bilinguals Pattern with Monolinguals and Are Less Accurate than Late Bilinguals. <i>Frontiers in Psychology</i> , 2016, 7, 993.	2.1	2