

Holly P Branigan

List of Publications by Year in descending order

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Version: 2024-02-01

99
papers

6,630
citations

66315

42
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66879

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102
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102
docs citations

102
times ranked

2371
citing authors

#	ARTICLE	IF	CITATIONS
1	Autistic children's language imitation shows reduced sensitivity to ostracism. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 1929-1941.	1.7	5
2	Syntactic priming across highly similar languages is not affected by language proficiency. <i>Language, Cognition and Neuroscience</i> , 2022, 37, 469-480.	0.7	3
3	Lexical alignment is affected by addressee but not speaker nativeness. <i>Bilingualism</i> , 2021, 24, 746-757.	1.0	15
4	Speakers extrapolate community-level knowledge from individual linguistic encounters. <i>Cognition</i> , 2021, 210, 104602.	1.1	4
5	Glutamate and functional connectivity - support for the excitatory-inhibitory imbalance hypothesis in autism spectrum disorders. <i>Psychiatry Research - Neuroimaging</i> , 2021, 313, 111302.	0.9	19
6	Spoken and written production of inflectional morphology among L1 Mandarin speakers of English. <i>Journal of Memory and Language</i> , 2021, 120, 104250.	1.1	1
7	Does it pay to imitate? No evidence for social gains from lexical imitation. <i>Royal Society Open Science</i> , 2021, 8, 211107.	1.1	1
8	Syntactic representation is independent of semantics in Mandarin: evidence from syntactic priming. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 211-220.	0.7	14
9	Speakers' use of agency and visual context in spatial descriptions. <i>Cognition</i> , 2020, 194, 104070.	1.1	9
10	How do phonology and orthography feed back to influence syntactic encoding in language production? Evidence from structural priming in Mandarin. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1807-1819.	0.6	6
11	Children show selectively increased language imitation after experiencing ostracism.. <i>Developmental Psychology</i> , 2020, 56, 897-911.	1.2	20
12	Lexical entrainment reflects a stable individual trait: Implications for individual differences in language processing.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 1091-1105.	0.7	5
13	Interaction Promotes the Adaptation of Referential Conventions to the Communicative Context. <i>Cognitive Science</i> , 2019, 43, e12780.	0.8	4
14	Novel Labels Increase Category Coherence, But Only When People Have the Goal to Coordinate. <i>Cognitive Science</i> , 2019, 43, e12796.	0.8	2
15	What's in an accent?., 2019, , .		26
16	Does language similarity affect representational integration?. <i>Cognition</i> , 2019, 185, 83-90.	1.1	18
17	Shared neural representations of syntax during online dyadic communication. <i>NeuroImage</i> , 2019, 198, 63-72.	2.1	30
18	When eye fixation might not reflect online ambiguity resolution in the visual-world paradigm: structural priming following multiple primes in Portuguese. <i>Journal of Cultural Cognitive Science</i> , 2019, 3, 65-87.	0.5	1

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19	Priming sentence comprehension in aphasia: effects of lexically independent and specific structural priming. <i>Aphasiology</i> , 2019, 33, 780-802.	1.4	11
20	Special issue on Structural Priming in Less-Studied Languages and Dialects: Introduction. <i>Journal of Cultural Cognitive Science</i> , 2019, 3, 1-4.	0.5	5
21	Language experience modulates bilingual language control: The effect of proficiency, age of acquisition, and exposure on language switching. <i>Acta Psychologica</i> , 2019, 193, 160-170.	0.7	44
22	Effects of Verb Overlap on Structural Priming in Dialogue: Implications for Syntactic Learning in Aphasia. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 1933-1950.	0.7	10
23	The I in autism: Severity and social functioning in autism are related to self-processing. <i>British Journal of Developmental Psychology</i> , 2018, 36, 127-141.	0.9	27
24	Impaired implicit learning of syntactic structure in children with developmental language disorder: Evidence from syntactic priming. <i>Autism and Developmental Language Impairments</i> , 2018, 3, 239694151877993.	0.8	20
25	Shared representation of passives across Scottish Gaelic and English: evidence from structural priming. <i>Journal of Cultural Cognitive Science</i> , 2018, 2, 1-8.	0.5	6
26	An experimental approach to linguistic representation. <i>Behavioral and Brain Sciences</i> , 2017, 40, e282.	0.4	108
27	Inhibitory control and lexical alignment in children with an autism spectrum disorder. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2017, 58, 1155-1165.	3.1	18
28	Structural priming and the representation of language. <i>Behavioral and Brain Sciences</i> , 2017, 40, e313.	0.4	20
29	Do you what I say? People reconstruct the syntax of anomalous utterances. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 175-189.	0.7	16
30	Do You Know What I Know? The Impact of Participant Role in Children's Referential Communication. <i>Frontiers in Psychology</i> , 2016, 7, 213.	1.1	6
31	Consistent and cumulative effects of syntactic experience in children's sentence production: Evidence for error-based implicit learning. <i>Cognition</i> , 2016, 157, 250-256.	1.1	52
32	The independence of syntactic processing in Mandarin: Evidence from structural priming. <i>Journal of Memory and Language</i> , 2016, 91, 81-98.	1.1	64
33	Processing compound words: Evidence from synaesthesia. <i>Cognition</i> , 2016, 150, 1-9.	1.1	13
34	What children learn from adults' utterances: An ephemeral lexical boost and persistent syntactic priming in adult-child dialogue. <i>Journal of Memory and Language</i> , 2016, 91, 141-157.	1.1	93
35	Spontaneous lexical alignment in children with an autistic spectrum disorder and their typically developing peers. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 1821-1831.	0.7	26
36	Exploring the Alignment Space of Lexical and Gestural Alignment with Real and Virtual Humans. <i>Frontiers in ICT</i> , 2015, 2, .	3.6	21

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37	Effects of case-marking and head position on language production? Evidence from an ergative OV language. <i>Language, Cognition and Neuroscience</i> , 2015, 30, 1175-1186.	0.7	9
38	Effects of Immediate and Cumulative Syntactic Experience in Language Impairment: Evidence from Priming of Subject Relatives in Children with SLI. <i>Language Learning and Development</i> , 2015, 11, 18-40.	0.7	62
39	Voice anthropomorphism, interlocutor modelling and alignment effects on syntactic choices in human-computer dialogue. <i>International Journal of Human-Computer Studies</i> , 2015, 83, 27-42.	3.7	62
40	It is there whether you hear it or not: Syntactic representation of missing arguments. <i>Cognition</i> , 2015, 136, 255-267.	1.1	55
41	Parallel processing in language production. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 663-683.	0.7	16
42	Dispatch-assisted CPR: Where are the hold-ups during calls to emergency dispatchers? A preliminary analysis of caller-dispatcher interactions during out-of-hospital cardiac arrest using a novel call transcription technique. <i>Resuscitation</i> , 2014, 85, 49-52.	1.3	53
43	The Relationship between Sentence Meaning and Word Order: Evidence from Structural Priming in German. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 304-318.	0.6	56
44	The production of coerced expressions: Evidence from priming. <i>Journal of Memory and Language</i> , 2014, 74, 91-106.	1.1	41
45	Linguistic Alignment in Adults with and Without Asperger's Syndrome. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 1423-1436.	1.7	30
46	The effects of word order on subject-verb and object-verb agreement: Evidence from Basque. <i>Journal of Memory and Language</i> , 2013, 68, 160-179.	1.1	18
47	Dyslexia and fluency: Parafoveal and foveal influences on rapid automatized naming.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 554-567.	0.7	57
48	Cross-modal binding in developmental dyslexia.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 1807-1822.	0.7	27
49	Persistent structural priming and frequency effects during comprehension.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 890-897.	0.7	62
50	Are non-native structural preferences affected by native language preferences?. <i>Bilingualism</i> , 2013, 16, 751-760.	1.0	35
51	Is children's acquisition of the passive a staged process? Evidence from six- and nine-year-olds' production of passives. <i>Journal of Child Language</i> , 2012, 39, 991-1016.	0.8	60
52	How do people produce ungrammatical utterances?. <i>Journal of Memory and Language</i> , 2012, 67, 355-370.	1.1	53
53	The comprehension of anomalous sentences: Evidence from structural priming. <i>Cognition</i> , 2012, 122, 193-209.	1.1	68
54	Is young children's passive syntax semantically constrained? Evidence from syntactic priming. <i>Journal of Memory and Language</i> , 2012, 66, 568-587.	1.1	132

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55	Mapping concepts to syntax: Evidence from structural priming in Mandarin Chinese. <i>Journal of Memory and Language</i> , 2012, 66, 833-849.	1.1	103
56	Lexical Preference and Global Structure Contributions to Syntactic Choice in Sentence Production. <i>Studies in Theoretical Psycholinguistics</i> , 2012, , 303-325.	0.3	0
57	Evidence for syntactic alignment in children with autism. <i>Developmental Science</i> , 2011, 14, 540-548.	1.3	45
58	Conceptual influences on word order and voice in sentence production: Evidence from Japanese. <i>Journal of Memory and Language</i> , 2011, 65, 318-330.	1.1	78
59	Lexical and syntactic representations in closely related languages: Evidence from Cantoneseâ€“Mandarin bilinguals. <i>Journal of Memory and Language</i> , 2011, 65, 431-445.	1.1	144
60	The role of beliefs in lexical alignment: Evidence from dialogs with humans and computers. <i>Cognition</i> , 2011, 121, 41-57.	1.1	155
61	Evidence for (shared) abstract structure underlying childrenâ€™s short and full passives. <i>Cognition</i> , 2011, 121, 268-274.	1.1	102
62	Co-activation of syntax in bilingual language production. <i>Cognitive Psychology</i> , 2011, 62, 123-150.	0.9	83
63	Investigating syntactic alignment in spoken natural language human-computer communication. , 2011, , .		1
64	What makes dialogues easy to understand?. <i>Language and Cognitive Processes</i> , 2011, 26, 1667-1686.	2.3	19
65	Determiner selection in romance languages: Evidence from French.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 1414-1421.	0.7	15
66	Is the â€“namingâ€™ deficit in dyslexia a misnomer?. <i>Cognition</i> , 2010, 116, 56-70.	1.1	47
67	Linguistic alignment between people and computers. <i>Journal of Pragmatics</i> , 2010, 42, 2355-2368.	0.8	210
68	The Production of Head-Initial and Head-Final Languages. <i>Studies in Theoretical Psycholinguistics</i> , 2010, , 113-129.	0.3	3
69	Dyslexic and nondyslexic reading fluency: Rapid automatized naming and the importance of continuous lists. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 567-572.	1.4	75
70	Why Dialogue Methods are Important for Investigating Spatial Language. , 2009, , 8-22.		8
71	Visual deficits in developmental dyslexia: relationships between nonâ€“linguistic visual tasks and their contribution to components of reading. <i>Dyslexia</i> , 2008, 14, 95-115.	0.8	72
72	Elucidating the component processes involved in dyslexic and non-dyslexic reading fluency: An eye-tracking study. <i>Cognition</i> , 2008, 109, 389-407.	1.1	80

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73	Contributions of animacy to grammatical function assignment and word order during production. <i>Lingua</i> , 2008, 118, 172-189.	0.4	177
74	Relation priming, the lexical boost, and alignment in dialogue. <i>Behavioral and Brain Sciences</i> , 2008, 31, 394-395.	0.4	2
75	Priming the interpretation of noun-noun combinations. <i>Journal of Memory and Language</i> , 2007, 57, 380-395.	1.1	53
76	Syntactic alignment and participant role in dialogue. <i>Cognition</i> , 2007, 104, 163-197.	1.1	166
77	Syntactic Priming. <i>Language and Linguistics Compass</i> , 2007, 1, 1-16.	1.3	68
78	The role of local and global syntactic structure in language production: Evidence from syntactic priming. <i>Language and Cognitive Processes</i> , 2006, 21, 974-1010.	2.3	119
79	Perspectives on Multi-party Dialogue. <i>Research on Language and Computation</i> , 2006, 4, 153-177.	0.4	17
80	Adaptive language behavior in HCI. , 2006, , .		48
81	Priming prepositional-phrase attachment during comprehension.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005, 31, 468-481.	0.7	202
82	Do Speakers Avoid Ambiguities During Dialogue?. <i>Psychological Science</i> , 2005, 16, 362-366.	1.8	69
83	Syntactic representation in the lemma stratum. <i>Behavioral and Brain Sciences</i> , 2004, 27, 296-297.	0.4	4
84	Full alignment of some but not all representations in dialogue. <i>Behavioral and Brain Sciences</i> , 2004, 27, 191-192.	0.4	1
85	Thematic processing of adjuncts: Evidence from an eye-tracking experiment. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 667-675.	1.4	26
86	Grammatical Gender in the Production of Single Words: Some Evidence from Greek. <i>Brain and Language</i> , 2002, 81, 236-241.	0.8	8
87	Constituent Structure Is Formulated in One Stage. <i>Journal of Memory and Language</i> , 2002, 46, 586-605.	1.1	149
88	Discourse Constraints on Syntactic Processing in Language Production: A Cross-Linguistic Study in English and Spanish. <i>Journal of Memory and Language</i> , 2000, 42, 168-182.	1.1	201
89	Syntactic co-ordination in dialogue. <i>Cognition</i> , 2000, 75, B13-B25.	1.1	646
90	Syntactic priming in spoken production: Linguistic and temporal interference. <i>Memory and Cognition</i> , 2000, 28, 1297-1302.	0.9	130

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91	Activation of syntactic information during language production. <i>Journal of Psycholinguistic Research</i> , 2000, 29, 205-216.	0.7	59
92	A Cross-Linguistic Perspective on Discourse Context and Syntactic Processing in Language Production. <i>Studies in Theoretical Psycholinguistics</i> , 2000, , 205-226.	0.3	15
93	Syntactic priming in written production: Evidence for rapid decay. <i>Psychonomic Bulletin and Review</i> , 1999, 6, 635-640.	1.4	140
94	Syntactic priming in language production. <i>Trends in Cognitive Sciences</i> , 1999, 3, 136-141.	4.0	303
95	The Representation of Verbs: Evidence from Syntactic Priming in Language Production. <i>Journal of Memory and Language</i> , 1998, 39, 633-651.	1.1	888
96	Processing arguments and adjuncts in isolation and context: The case of by-phrase ambiguities in passives.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1998, 24, 461-475.	0.7	36
97	Cross-serial dependencies are not hard to process. , 1996, , .		5
98	Syntactic priming: Investigating the mental representation of language. <i>Journal of Psycholinguistic Research</i> , 1995, 24, 489-506.	0.7	218
99	Resuscitation procedures as multi-party dialogue. , 0, , .		0