

Duane G Watson

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,016
citations

623734

14
h-index

713466

21
g-index

24
all docs

24
docs citations

24
times ranked

602
citing authors

#	ARTICLE	IF	CITATIONS
1	The Contribution of Form Repetition to Listeners's™ Expectation of Givenness in Online Reference Resolution. <i>Discourse Processes</i> , 2021, 58, 1-17.	1.8	0
2	Evidence of Absence: Abstract Metrical Structure in Speech Planning. <i>Cognitive Science</i> , 2021, 45, e13017.	1.7	1
3	Word recall is affected by surrounding metrical context. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 383-392.	1.2	0
4	Prosody indexes both competence and performance. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2020, 11, e1522.	2.8	2
5	A Markov Mixed-Effect Multinomial Logistic Regression Model for Nominal Repeated Measures with an Application to Syntactic Self-Priming Effects. <i>Multivariate Behavioral Research</i> , 2020, 56, 1-20.	3.1	4
6	Masking auditory feedback does not eliminate repetition reduction. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 485-497.	1.2	1
7	Paying the meter: Effect of metrical similarity on word lengthening. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1941-1947.	2.8	3
8	Self-Priming in Production: Evidence for a Hybrid Model of Syntactic Priming. <i>Cognitive Science</i> , 2019, 43, e12749.	1.7	10
9	Effects of Participant Engagement on Prosodic Prominence. <i>Discourse Processes</i> , 2018, 55, 305-323.	1.8	15
10	Individual differences in syntactic processing: Is there evidence for reader-text interactions?. <i>Journal of Memory and Language</i> , 2018, 102, 155-181.	2.1	35
11	Evidence for the influence of syntax on prosodic parsing. <i>Journal of Memory and Language</i> , 2016, 90, 1-13.	2.1	34
12	When overlap leads to competition: Effects of phonological encoding on word duration. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1701-1708.	2.8	13
13	Why are repeated words produced with reduced durations? Evidence from inner speech and homophone production. <i>Journal of Memory and Language</i> , 2015, 84, 37-48.	2.1	20
14	The Effect of Phonological Encoding on Word Duration: Selection Takes Time. <i>Studies in Theoretical Psycholinguistics</i> , 2015, , 85-98.	0.3	50
15	Alice's adventures in <i>um</i>-derland: psycholinguistic sources of variation in disfluency production. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 1083-1096.	1.2	37
16	Can intonational phrase structure be primed (like syntactic structure)?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 348-363.	0.9	43
17	Repetition reduction: Lexical repetition in the absence of referent repetition.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 829-843.	0.9	26
18	Intonational phrasing is constrained by meaning, not balance. <i>Language and Cognitive Processes</i> , 2011, 26, 1532-1562.	2.2	20

#	ARTICLE	IF	CITATIONS
19	Repetition is easy: Why repeated referents have reduced prominence. <i>Memory and Cognition</i> , 2010, 38, 1137-1146.	1.6	78
20	Experimental and theoretical advances in prosody: A review. <i>Language and Cognitive Processes</i> , 2010, 25, 905-945.	2.2	262
21	Interpreting Pitch Accents in Online Comprehension: H* vs. L+H*. <i>Cognitive Science</i> , 2008, 32, 1232-1244.	1.7	120
22	Tic Tac TOE: Effects of predictability and importance on acoustic prominence in language production. <i>Cognition</i> , 2008, 106, 1548-1557.	2.2	71
23	The role of syntactic obligatoriness in the production of intonational boundaries.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 1045-1056.	0.9	27
24	The relationship between intonational phrasing and syntactic structure in language production. <i>Language and Cognitive Processes</i> , 2004, 19, 713-755.	2.2	144