Stephen Politzer-Ahles

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Large-scale replication study reveals a limit on probabilistic prediction in language comprehension. ELife, 2018, 7, .	6.0	177
2	Dissociable effects of prediction and integration during language comprehension: evidence from a large-scale study using brain potentials. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20180522.	4.0	115
3	Involvement of prefrontal cortex in scalar implicatures: evidence from magnetoencephalography. Language, Cognition and Neuroscience, 2015, 30, 853-866.	1.2	80
4	Is linguistic injustice a myth? A response to Hyland (2016). Journal of Second Language Writing, 2016, 34, 3-8.	3.0	76
5	The Realization of Scalar Inferences: Context Sensitivity without Processing Cost. PLoS ONE, 2013, 8, e63943.	2.5	72
6	Distinct neural correlates for pragmatic and semantic meaning processing: An event-related potential investigation of scalar implicature processing using picture-sentence verification. Brain Research, 2013, 1490, 134-152.	2.2	55
7	Speakers of tonal and non-tonal Korean dialects use different cue weightings in the perception of the three-way laryngeal stop contrast. Journal of Phonetics, 2013, 41, 117-132.	1.2	49
8	Pragmatic inferences modulate N400 during sentence comprehension: Evidence from picture–sentence verification. Neuroscience Letters, 2013, 534, 246-251.	2.1	38
9	Asymmetries in the perception of Mandarin tones: Evidence from mismatch negativity Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 1547-1570.	0.9	33
10	Preliminary evidence of linguistic bias in academic reviewing. Journal of English for Academic Purposes, 2020, 47, 100895.	2.5	31
11	No place for /h/: an ERP investigation of English fricative place features. Language, Cognition and Neuroscience, 2016, 31, 728-740.	1.2	25
12	Eye Movement Evidence for Context-Sensitive Derivation of Scalar Inferences. Collabra: Psychology, 2018, 4, .	1.8	16
13	Laryngeal Features Are Phonetically Abstract: Mismatch Negativity Evidence from Arabic, English, and Russian. Frontiers in Psychology, 2017, 8, 746.	2.1	13
14	On visualizing phonetic data from repeated measures experiments with multiple random effects. Journal of Phonetics, 2018, 70, 56-69.	1.2	10
15	"Before" and "after": Investigating the relationship between temporal connectives and chronological ordering using event-related potentials. PLoS ONE, 2017, 12, e0175199.	2.5	9
16	Dissociating morphological and form priming with novel complex word primes. Mental Lexicon, 2015, 10, 413-434.	0.5	7
17	Neural correlates of fineâ€grained meaning distinctions: An fMRI investigation of scalar quantifiers. Human Brain Mapping, 2017, 38, 3848-3864	3.6	7
18	An extension of within-subject confidence intervals to models with crossed random effects. The Quantitative Methods for Psychology, 2017, 13, 75-94.	0.9	7

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19	Comprehension of presuppositions in school-age Cantonese-speaking children with and without autism spectrum disorders. Clinical Linguistics and Phonetics, 2017, 31, 557-572.	0.9	6
20	Ganong effects for frequency may not be robust. Journal of the Acoustical Society of America, 2020, 147, EL37-EL42.	1.1	4
21	The role of phonological alternation in speech production: evidence from Mandarin tone sandhi. Proceedings of Meetings on Acoustics, 2013, 18, 1-8.	0.3	3
22	Determining the Types of Contrasts: The Influences of Prosody on Pragmatic Inferences. Frontiers in Psychology, 2018, 9, 2110.	2.1	2
23	Skilled musicians are indeed subject to the McGurk effect. Royal Society Open Science, 2019, 6, 181868.	2.4	2
24	Double-blind reviewing and gender biases at EvoLang conferences: An update. Journal of Language Evolution, 0, , .	2.2	2
25	What can electrophysiology tell us about the cognitive processing of scalar implicatures?. Language and Linguistics Compass, 2020, 14, 1-22.	2.3	2
26	Mismatch Negativity Is Not Always Modulated by Lexicality. Frontiers in Human Neuroscience, 2020, 14, 556457.	2.0	2
27	N400 Evidence That the Early Stages of Lexical Access Ignore Knowledge About Phonological Alternations. Language and Speech, 2021, , 002383092110200.	1.1	2
28	Errata for Roberts & Verhoef (2016). Journal of Language Evolution, 2019, 4, 140-141.	2.2	1
29	A Study of Complement Coercion in Mandarin Chinese: Evidence from an Acceptability Judgment Task. Lecture Notes in Computer Science, 2021, , 775-784.	1.3	1
30	Preliminary Evaluation of Applicants to Master's Programs in Speech-Language Pathology Using Vignettes and Criteria From a Holistic Review Process. American Journal of Speech-Language Pathology, 2021, , 1-26.	1.8	1
31	The neural encoding of productive phonological alternation in speech production: Evidence from Mandarin Tone 3 sandhi. Journal of Neurolinguistics, 2022, 62, 101060.	1.1	1
32	Processing of Complement Coercion With Aspectual Verbs in Mandarin Chinese: Evidence From a Self-Paced Reading Study. Frontiers in Psychology, 2021, 12, 643571.	2.1	0