

# Stephen Politzer-Ahles

## List of Publications by Year in descending order

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papers

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687363

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526287

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	The neural encoding of productive phonological alternation in speech production: Evidence from Mandarin Tone 3 sandhi. <i>Journal of Neurolinguistics</i> , 2022, 62, 101060.	1.1	1
2	Processing of Complement Coercion With Aspectual Verbs in Mandarin Chinese: Evidence From a Self-Paced Reading Study. <i>Frontiers in Psychology</i> , 2021, 12, 643571.	2.1	0
3	N400 Evidence That the Early Stages of Lexical Access Ignore Knowledge About Phonological Alternations. <i>Language and Speech</i> , 2021, , 002383092110200.	1.1	2
4	A Study of Complement Coercion in Mandarin Chinese: Evidence from an Acceptability Judgment Task. <i>Lecture Notes in Computer Science</i> , 2021, , 775-784.	1.3	1
5	Preliminary Evaluation of Applicants to Master's Programs in Speech-Language Pathology Using Vignettes and Criteria From a Holistic Review Process. <i>American Journal of Speech-Language Pathology</i> , 2021, , 1-26.	1.8	1
6	Dissociable effects of prediction and integration during language comprehension: evidence from a large-scale study using brain potentials. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20180522.	4.0	115
7	Preliminary evidence of linguistic bias in academic reviewing. <i>Journal of English for Academic Purposes</i> , 2020, 47, 100895.	2.5	31
8	What can electrophysiology tell us about the cognitive processing of scalar implicatures?. <i>Language and Linguistics Compass</i> , 2020, 14, 1-22.	2.3	2
9	Mismatch Negativity Is Not Always Modulated by Lexicality. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 556457.	2.0	2
10	Ganong effects for frequency may not be robust. <i>Journal of the Acoustical Society of America</i> , 2020, 147, EL37-EL42.	1.1	4
11	Errata for Roberts & Verhoef (2016). <i>Journal of Language Evolution</i> , 2019, 4, 140-141.	2.2	1
12	Skilled musicians are indeed subject to the McGurk effect. <i>Royal Society Open Science</i> , 2019, 6, 181868.	2.4	2
13	Determining the Types of Contrasts: The Influences of Prosody on Pragmatic Inferences. <i>Frontiers in Psychology</i> , 2018, 9, 2110.	2.1	2
14	On visualizing phonetic data from repeated measures experiments with multiple random effects. <i>Journal of Phonetics</i> , 2018, 70, 56-69.	1.2	10
15	Large-scale replication study reveals a limit on probabilistic prediction in language comprehension. <i>ELife</i> , 2018, 7, .	6.0	177
16	Eye Movement Evidence for Context-Sensitive Derivation of Scalar Inferences. <i>Collabra: Psychology</i> , 2018, 4, .	1.8	16
17	Neural correlates of fine-grained meaning distinctions: An fMRI investigation of scalar quantifiers. <i>Human Brain Mapping</i> , 2017, 38, 3848-3864.	3.6	7
18	Comprehension of presuppositions in school-age Cantonese-speaking children with and without autism spectrum disorders. <i>Clinical Linguistics and Phonetics</i> , 2017, 31, 557-572.	0.9	6

#	ARTICLE	IF	CITATIONS
19	Laryngeal Features Are Phonetically Abstract: Mismatch Negativity Evidence from Arabic, English, and Russian. <i>Frontiers in Psychology</i> , 2017, 8, 746.	2.1	13
20	"Before" and "after": Investigating the relationship between temporal connectives and chronological ordering using event-related potentials. <i>PLoS ONE</i> , 2017, 12, e0175199.	2.5	9
21	An extension of within-subject confidence intervals to models with crossed random effects. <i>The Quantitative Methods for Psychology</i> , 2017, 13, 75-94.	0.9	7
22	Is linguistic injustice a myth? A response to Hyland (2016). <i>Journal of Second Language Writing</i> , 2016, 34, 3-8.	3.0	76
23	No place for /h/: an ERP investigation of English fricative place features. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 728-740.	1.2	25
24	Asymmetries in the perception of Mandarin tones: Evidence from mismatch negativity.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1547-1570.	0.9	33
25	Dissociating morphological and form priming with novel complex word primes. <i>Mental Lexicon</i> , 2015, 10, 413-434.	0.5	7
26	Involvement of prefrontal cortex in scalar implicatures: evidence from magnetoencephalography. <i>Language, Cognition and Neuroscience</i> , 2015, 30, 853-866.	1.2	80
27	Pragmatic inferences modulate N400 during sentence comprehension: Evidence from picture-sentence verification. <i>Neuroscience Letters</i> , 2013, 534, 246-251.	2.1	38
28	Speakers of tonal and non-tonal Korean dialects use different cue weightings in the perception of the three-way laryngeal stop contrast. <i>Journal of Phonetics</i> , 2013, 41, 117-132.	1.2	49
29	Distinct neural correlates for pragmatic and semantic meaning processing: An event-related potential investigation of scalar implicature processing using picture-sentence verification. <i>Brain Research</i> , 2013, 1490, 134-152.	2.2	55
30	The role of phonological alternation in speech production: evidence from Mandarin tone sandhi. <i>Proceedings of Meetings on Acoustics</i> , 2013, 18, 1-8.	0.3	3
31	The Realization of Scalar Inferences: Context Sensitivity without Processing Cost. <i>PLoS ONE</i> , 2013, 8, e63943.	2.5	72
32	Double-blind reviewing and gender biases at EvoLang conferences: An update. <i>Journal of Language Evolution</i> , 0, , .	2.2	2