

Philip J Monahan

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

424
citations

933447

10
h-index

794594

19
g-index

34
all docs

34
docs citations

34
times ranked

449
citing authors

#	ARTICLE	IF	CITATIONS
1	Feedforward and feedback in speech perception: Revisiting analysis by synthesis. <i>Language and Cognitive Processes</i> , 2011, 26, 935-951.	2.2	68
2	Evidence for Early Morphological Decomposition: Combining Masked Priming with Magnetoencephalography. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3366-3379.	2.3	49
3	Asymmetries in the Processing of Vowel Height. <i>Journal of Speech, Language, and Hearing Research</i> , 2012, 55, 903-918.	1.6	44
4	Auditory sensitivity to formant ratios: Toward an account of vowel normalisation. <i>Language and Cognitive Processes</i> , 2010, 25, 808-839.	2.2	37
5	Linguistic category structure influences early auditory processing: Converging evidence from mismatch responses and cortical oscillations. <i>NeuroImage</i> , 2016, 128, 293-301.	4.2	32
6	Numbers are not like words: Different pathways for literacy and numeracy. <i>NeuroImage</i> , 2015, 118, 79-89.	4.2	29
7	Speech Perception. <i>Current Directions in Psychological Science</i> , 2008, 17, 80-85.	5.3	22
8	Underspecification and asymmetries in voicing perception. <i>Phonology</i> , 2010, 27, 205-224.	0.3	22
9	Masked repetition priming using magnetoencephalography. <i>Brain and Language</i> , 2008, 106, 65-71.	1.6	21
10	You had me at "Hello": Rapid extraction of dialect information from spoken words. <i>NeuroImage</i> , 2011, 56, 2329-2338.	4.2	21
11	Computational primitives in phonology and their neural correlates. , 0, , 233-256.		19
12	Prediction of Agreement and Phonetic Overlap Shape Sublexical Identification. <i>Language and Speech</i> , 2017, 60, 356-376.	1.1	9
13	Phonological Knowledge and Speech Comprehension. <i>Annual Review of Linguistics</i> , 2018, 4, 21-47.	2.3	9
14	Timing of brain entrainment to the speech envelope during speaking, listening and self-listening. <i>Cognition</i> , 2022, 224, 105051.	2.2	9
15	Perceptual motivation for rhotics as a class. <i>Speech Communication</i> , 2019, 115, 15-28.	2.8	5
16	Joint recording of EEG and audio signals in hyperscanning and pseudo-hyperscanning experiments. <i>MethodsX</i> , 2021, 8, 101347.	1.6	5
17	Extracting Phonetic Features From Natural Classes: A Mismatch Negativity Study of Mandarin Chinese Retroflex Consonants. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 609898.	2.0	5
18	Neuromagnetic Evidence for Early Auditory Restoration of Fundamental Pitch. <i>PLoS ONE</i> , 2008, 3, e2900.	2.5	4

#	ARTICLE	IF	CITATIONS
19	Sensitivity to morphological composition in spoken word recognition: Evidence from grammatical and lexical identification tasks.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 1663-1674.	0.9	3
20	Language dominance and order of acquisition affect auditory translation priming in heritage speakers. Quarterly Journal of Experimental Psychology, 2023, 76, 284-293.	1.1	3
21	Lexical bias in second language perception: Word position, age of arrival, and native language phonology. Journal of the Acoustical Society of America, 2020, 148, EL326-EL332.	1.1	1
22	A method for comparing perceptual distances and areas with multidimensional scaling. MethodsX, 2020, 7, 100790.	1.6	1
23	Unified Coding of Spectral and Temporal Phonetic Cues: Electrophysiological Evidence for Abstract Phonological Features. Journal of Cognitive Neuroscience, 2022, 34, 618-638.	2.3	1
24	Acoustic-Perceptual Factors Both Maintain and Account for the Rarity of the Czech Trill-Fricative. Frontiers in Communication, 2022, 6, .	1.2	0