

Marcus Perlman

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,062
citations

471509

17
h-index

454955

30
g-index

38
all docs

38
docs citations

38
times ranked

517
citing authors

#	ARTICLE	IF	CITATIONS
1	Vocal communication of magnitude across language, age, and auditory experience.. Journal of Experimental Psychology: General, 2022, 151, 885-896.	2.1	0
2	The <i>bouba/kiki</i> effect is robust across cultures and writing systems. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200390.	4.0	44
3	Trilled /r/ is associated with roughness, linking sound and touch across spoken languages. Scientific Reports, 2022, 12, 1035.	3.3	17
4	Size sound symbolism in the English lexicon. Glossa, 2021, 6, .	0.5	29
5	Iconicity ratings really do measure iconicity, and they open a new window onto the nature of language. Linguistics Vanguard: Multimodal Online Journal, 2021, 7, .	2.0	6
6	Novel vocalizations are understood across cultures. Scientific Reports, 2021, 11, 10108.	3.3	19
7	A Complete Real-World Theory of Language Should Explain How Iconicity Remains a Stable Property of Linguistic Systems. Journal of Cognition, 2021, 4, 43.	1.4	1
8	Voice modulation: from origin and mechanism to social impact. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200386.	4.0	10
9	A data-driven approach to the semantics of iconicity in American Sign Language and English. Language and Cognition, 2020, 12, 182-202.	0.6	10
10	Construals of iconicity: experimental approaches to formâ€“meaning resemblances in language. Language and Cognition, 2020, 12, 1-14.	0.6	38
11	'Tiny numbers' are actually tiny: Evidence from gestures in the TV News Archive. PLoS ONE, 2020, 15, e0242142.	2.5	14
12	Repeated imitation makes human vocalizations more word-like. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172709.	2.6	13
13	People Can Create Iconic Vocalizations to Communicate Various Meanings to Naïve Listeners. Scientific Reports, 2018, 8, 2634.	3.3	39
14	Iconicity in the speech of children and adults. Developmental Science, 2018, 21, e12572.	2.4	72
15	Iconicity in Signed and Spoken Vocabulary: A Comparison Between American Sign Language, British Sign Language, English, and Spanish. Frontiers in Psychology, 2018, 9, 1433.	2.1	53
16	Vision dominates in perceptual language: English sensory vocabulary is optimized for usage. Cognition, 2018, 179, 213-220.	2.2	76
17	Moving beyond â€“meaningâ€™: Gorillas combine gestures into sequences for creative display. Language and Communication, 2017, 54, 56-72.	1.1	15
18	Debunking two myths against vocal origins of language. Interaction Studies, 2017, 18, 376-401.	0.6	24

#	ARTICLE	IF	CITATIONS
19	Which words are most iconic?. Interaction Studies, 2017, 18, 443-464.	0.6	63
20	Gorillas may use their laryngeal air sacs for whinny-type vocalizations and male display. Journal of Language Evolution, 2017, 2, 126-140.	1.7	4
21	Quantifying Iconicity's Contribution during Language Acquisition: Implications for Vocabulary Learning. Frontiers in Communication, 2017, 2, .	1.2	40
22	Iconic Prosody in Story Reading. Cognitive Science, 2015, 39, 1348-1368.	1.7	33
23	Iconicity can ground the creation of vocal symbols. Royal Society Open Science, 2015, 2, 150152.	2.4	75
24	Timescales of Massive Human Entrainment. PLoS ONE, 2015, 10, e0122742.	2.5	17
25	Learned vocal and breathing behavior in an enculturated gorilla. Animal Cognition, 2015, 18, 1165-1179.	1.8	38
26	Quotation as a multimodal construction. Journal of Pragmatics, 2015, 81, 1-7.	1.5	23
27	Iconicity in English and Spanish and Its Relation to Lexical Category and Age of Acquisition. PLoS ONE, 2015, 10, e0137147.	2.5	139
28	Physical mechanisms may be as important as brain mechanisms in evolution of speech. Behavioral and Brain Sciences, 2014, 37, 552-553.	0.7	5
29	Iconicity in vocalization, comparisons with gesture, and implications for theories on the evolution of language. Gesture, 2014, 14, 320-350.	0.2	29
30	ITERATIVE VOCAL CHARADES: THE EMERGENCE OF CONVENTIONS IN VOCAL COMMUNICATION. , 2014, , .		3
31	Using space to talk and gesture about numbers. Gesture, 2013, 13, 377-408.	0.2	47
32	Drawing Motion That Isn't There: Psycholinguistic Evidence on the Spatial Basis of Metaphorical Motion Verbs. , 2013, , 43-59.		1
33	A mother gorilla's variable use of touch to guide her infant. Gesture Studies, 2012, , 55-72.	0.6	16
34	The Human-Fostered Gorilla Koko Shows Breath Control in Play with Wind Instruments. Bilingualism, 2012, 6, 433-444.	0.6	12
35	Language understanding is grounded in experiential simulations: a response to Weiskopf. Studies in History and Philosophy of Science Part A, 2010, 41, 305-308.	1.2	32
36	IGlasses. , 2008, , .		3