

Eric Vatikiotis-Bateson

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

2,010
citations

623734

14
h-index

642732

23
g-index

29
all docs

29
docs citations

29
times ranked

1368
citing authors

#	ARTICLE	IF	CITATIONS
1	Seeing lexical tone: Head and face motion in production and perception of Cantonese lexical tones. <i>Speech Communication</i> , 2022, 141, 40-55.	2.8	9
2	Finding Phrases: The Interplay of Word Frequency, Phrasal Prosody and Co-speech Visual Information in Chunking Speech by Monolingual and Bilingual Adults. <i>Language and Speech</i> , 2020, 63, 264-291.	1.1	7
3	Coverbal speech gestures signal phrase boundaries: A production study of Japanese and English infant- and adult-directed speech. <i>Language Acquisition</i> , 2020, 27, 160-186.	0.9	2
4	Task-appropriate input supports word-object association in 14-month-old female infants. <i>Journal of Child Language</i> , 2020, 47, 472-482.	1.2	0
5	Finding phrases: On the role of co-verbal facial information in learning word order in infancy. <i>PLoS ONE</i> , 2019, 14, e0224786.	2.5	6
6	Leveraging audiovisual speech perception to measure anticipatory coarticulation. <i>Journal of the Acoustical Society of America</i> , 2018, 144, 2447-2461.	1.1	5
7	The organization and reorganization of audiovisual speech perception in the first year of life. <i>Cognitive Development</i> , 2017, 42, 37-48.	1.3	61
8	“Diagnosis by Behavioral Observation” Home-Videosomnography – A Rigorous Ethnographic Approach to Sleep of Children with Neurodevelopmental Conditions. <i>Frontiers in Psychiatry</i> , 2015, 6, 39.	2.6	26
9	Articulatory coordination of two vocal tracts. <i>Journal of Phonetics</i> , 2014, 44, 167-181.	1.2	14
10	Making communicative performance relevant. A commentary. <i>Laboratory Phonology</i> , 2012, 3, .	0.6	0
11	Here's looking at you, baby: What gaze and movement reveal about minimal pair word-object association at 14 months. <i>Laboratory Phonology</i> , 2012, 3, .	0.6	5
12	It's not what you say but the way you say it: Matching faces and voices.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2007, 33, 905-914.	0.9	31
13	Chew on this: Design of a 6DOF anthropomorphic robotic jaw. , 2007, , .		6
14	Video Tracking Of 2D Face Motion During Speech. , 2006, , .		2
15	The Haskins Optically Corrected Ultrasound System (HOCUS). <i>Journal of Speech, Language, and Hearing Research</i> , 2005, 48, 543-553.	1.6	70
16	Multisensory Integration Sites Identified by Perception of Spatial Wavelet Filtered Visual Speech Gesture Information. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 805-816.	2.3	106
17	Visual Prosody and Speech Intelligibility. <i>Psychological Science</i> , 2004, 15, 133-137.	3.3	384
18	'Putting the Face to the Voice'. <i>Current Biology</i> , 2003, 13, 1709-1714.	3.9	145

#	ARTICLE	IF	CITATIONS
19	Neural processes underlying perceptual enhancement by visual speech gestures. <i>NeuroReport</i> , 2003, 14, 2213-2218.	1.2	163
20	Video-based face motion measurement. <i>Journal of Phonetics</i> , 2002, 30, 569-590.	1.2	11
21	Linking facial animation, head motion and speech acoustics. <i>Journal of Phonetics</i> , 2002, 30, 555-568.	1.2	208
22	Multimodal contribution to speech perception revealed by independent component analysis: a single-sweep EEG case study. <i>Cognitive Brain Research</i> , 2001, 10, 349-353.	3.0	88
23	Eye movement of perceivers during audiovisual speech perception. <i>Perception & Psychophysics</i> , 1998, 60, 926-940.	2.3	187
24	Quantitative association of vocal-tract and facial behavior. <i>Speech Communication</i> , 1998, 26, 23-43.	2.8	329
25	An Examination of the Degrees of Freedom of Human Jaw Motion in Speech and Mastication. <i>Journal of Speech, Language, and Hearing Research</i> , 1997, 40, 1341-1351.	1.6	69
26	The Dynamics of Audiovisual Behavior in Speech. <i>NATO ASI Series Series F: Computer and System Sciences</i> , 1996, , 221-232.	0.3	17
27	An analysis of the dimensionality of jaw motion in speech. <i>Journal of Phonetics</i> , 1995, 23, 101-117.	1.2	59