Marc D Pell

List of Publications by Year
in descending order

101 papers	5,129 citations	87888 38 h-index	102487 66 g-index
115 all docs	115 docs citations	115 times ranked	2758 citing authors

#	Article	IF	Citations
1	French or QuÃ©bÃ©cois? How speaker accents shape implicit and explicit intergroup attitudes among francophones in MontrÃ©al.. Canadian Journal of Behavioural Science, 2022, 54, 1-8.	0.6	5
2	Social appropriateness perception of dynamic interactions. Social Neuroscience, 2022, 17, 37-57.	1.3	2
3	Emotional voices modulate perception and predictions about an upcoming face. Cortex, 2022, 149, 148-164.	2.4	3
4	Comment: The Next Frontier: Prosody Research Gets Interpersonal. Emotion Review, 2021, 13, 51-56.	3.4	17
5	Unattended Emotional Prosody Affects Visual Processing of Facial Expressions in Mandarin-Speaking Chinese: A Comparison With English-Speaking Canadians. Journal of Cross-Cultural Psychology, 2021, 52, 275-294.	1.6	4
6	Cortical processing of speaker politeness: Tracking the dynamic effects of voice tone and politeness markers. Social Neuroscience, 2021, 16, 423-438.	1.3	2
7	Immediate online use of prosody reveals the ironic intentions of a speaker: neurophysiological evidence. Cognitive, Affective and Behavioral Neuroscience, 2021, 21, 74-92.	2.0	14
8	Irony, Prosody, and Social Impressions of Affective Stance. Discourse Processes, 2020, 57, 141-157.	1.8	19
9	To believe or not to believe? How voice and accent information in speech alter listener impressions of trust. Quarterly Journal of Experimental Psychology, 2020, 73, 55-79.	1.1	35
10	Neurophysiological correlates of sexually evocative speech. Biological Psychology, 2020, 154, 107909.	2.2	9
11	Neural responses to interpersonal requests: Effects of imposition and vocally-expressed stance. Brain Research, 2020, 1740, 146855.	2.2	10
12	Factors in the perception of speaker politeness: the effect of linguistic structure, imposition and prosody. Journal of Politeness Research, 2020, 16, 45-84.	1.1	11
13	Emotivity in the Voice: Prosodic, Lexical, and Cultural Appraisal of Complaining Speech. Frontiers in Psychology, 2020, 11, 619222.	2.1	5
14	Implicit effects of speaker accents and vocally-expressed confidence on decisions to trust.. Decision, 2020, 7, 314-331.	0.5	4
15	Differences in the Evaluation of Prosocial Lies: A Cross-Cultural Study of Canadian, Chinese, and German Adults. Frontiers in Communication, 2019, 4, .	1.2	8
16	The Look of (Un)confidence: Visual Markers for Inferring Speaker Confidence in Speech. Frontiers in Communication, 2019, 4, .	1.2	4
17	The sound of Passion and Indifference. Speech Communication, 2018, 99, 124-134.	2.8	13
18	Unaltered emotional experience in Parkinsonâ€™s disease: Pupillometry and behavioral evidence. Journal of Clinical and Experimental Neuropsychology, 2018, 40, 303-316.	1.3	9

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19	Dynamic Facial Expressions Prime the Processing of Emotional Prosody. Frontiers in Human Neuroscience, 2018, 12, 244.	2.0	19
20	The sound of im/politeness. Speech Communication, 2018, 102, 39-53.	2.8	27
21	Neural architecture underlying person perception from in-group and out-group voices. NeuroImage, 2018, 181, 582-597.	4.2	20
22	The development of cross-cultural recognition of vocal emotion during childhood and adolescence. Scientific Reports, 2018, 8, 8659.	3.3	37
23	Cultural immersion alters emotion perception: Neurophysiological evidence from Chinese immigrants to Canada. Social Neuroscience, 2017, 12, 1-16.	1.3	11
24	The sound of confidence and doubt. Speech Communication, 2017, 88, 106-126.	2.8	73
25	The sound of (in)sincerity. Journal of Pragmatics, 2017, 121, 147-161.	1.5	24
26	When emotion and expression diverge: The social costs of Parkinsonâ€™s disease. Journal of Clinical and Experimental Neuropsychology, 2017, 39, 211-230.	1.3	17
27	Neural systems for evaluating speaker (Un)believability. Human Brain Mapping, 2017, 38, 3732-3749.	3.6	21
28	Impaired neural processing of dynamic faces in left-onset Parkinson's disease. Neuropsychologia, 2016, 82, 123-133.	1.6	14
29	Neural responses towards a speaker's feeling of (un)knowing. Neuropsychologia, 2016, 81, 79-93.	1.6	32
30	The feeling of anotherâ€™s knowing: How â€œmixed messagesâ€•in speech are reconciled.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 1412-1428.	0.9	17
31	Cultural differences in on-line sensitivity to emotional voices: comparing East and West. Frontiers in Human Neuroscience, 2015, 9, 311.	2.0	21
32	Time course of the influence of musical expertise on the processing of vocal and musical sounds. Neuroscience, 2015, 290, 175-184.	2.3	34
33	More than accuracy: Nonverbal dialects modulate the time course of vocal emotion recognition across cultures.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 597-612.	0.9	29
34	On how the brain decodes vocal cues about speaker confidence. Cortex, 2015, 66, 9-34.	2.4	55
35	Preferential decoding of emotion from human non-linguistic vocalizations versus speech prosody. Biological Psychology, 2015, 111, 14-25.	2.2	114
36	Culture modulates the brain response to human expressions of emotion: Electrophysiological evidence. Neuropsychologia, 2015, 67, 1-13.	1.6	57

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37	Introducing RISC: A New Video Inventory for Testing Social Perception. PLoS ONE, 2015, 10, e0133902.	2.5	17
38	Neural correlates of inferring speaker sincerity from white lies: An event-related potential source localization study. Brain Research, 2014, 1565, 48-62.	2.2	33
39	Auditory Cueing in Parkinson's Disease: Effects on Temporal Processing and Spontaneous Theta Oscillations. Procedia, Social and Behavioral Sciences, 2014, 126, 104-105.	0.5	1
40	Emotion in the voice influences the way we scan emotional faces. Speech Communication, 2014, 65, 36-49.	2.8	24
41	Social perception in adults with Parkinsonâ€™s disease.. Neuropsychology, 2014, 28, 905-916.	1.3	29
42	An ERP study of vocal emotion processing in asymmetric Parkinsonâ€™s disease. Social Cognitive and Affective Neuroscience, 2013, 8, 918-927.	3.0	36
43	Feeling backwards? How temporal order in speech affects the time course of vocal emotion recognition. Frontiers in Psychology, 2013, 4, 367.	2.1	35
44	Seeing Emotion with Your Ears: Emotional Prosody Implicitly Guides Visual Attention to Faces. PLoS ONE, 2012, 7, e30740.	2.5	41
45	Recognizing vocal emotions in Mandarin Chinese: A validated database of Chinese vocal emotional stimuli. Behavior Research Methods, 2012, 44, 1042-1051.	4.0	75
46	Categorical processing of negative emotions from speech prosody. Speech Communication, 2012, 54, 1-10.	2.8	30
47	How emotional prosody guides your way: Evidence from eye movements. Speech Communication, 2012, 54, 92-107.	2.8	38
48	Emotional Speech Processing at the Intersection of Prosody and Semantics. PLoS ONE, 2012, 7, e47279.	2.5	32
49	Emotional speech processing: Disentangling the effects of prosody and semantic cues. Cognition and Emotion, 2011, 25, 834-853.	2.0	73
50	The effects of oxytocin on social cognition and behaviour in frontotemporal dementia. Brain, 2011, 134, 2493-2501.	7.6	116
51	Is there an advantage for recognizing multi-modal emotional stimuli?. Motivation and Emotion, 2011, 35, 192-201.	1.3	104
52	Recognizing sarcasm without language. Pragmatics and Cognition, 2011, 19, 203-223.	0.4	37
53	On the Time Course of Vocal Emotion Recognition. PLoS ONE, 2011, 6, e27256.	2.5	108
54	Contextual influences of emotional speech prosody on face processing: How much is enough?. Cognitive, Affective and Behavioral Neuroscience, 2010, 10, 230-242.	2.0	87

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55	Listener impressions of speakers with Parkinsonâ€™s disease. Journal of the International Neuropsychological Society, 2010, 16, 49-57.	1.8	56
56	Recognizing vocal expressions of emotion in patients with social skills deficits following traumatic brain injury. Journal of the International Neuropsychological Society, 2010, 16, 369-382.	1.8	40
57	Dynamic emotion processing in Parkinson's disease as a function of channel availability. Journal of Clinical and Experimental Neuropsychology, 2010, 32, 822-835.	1.3	36
58	Acoustic markers of sarcasm in Cantonese and English. Journal of the Acoustical Society of America, 2009, 126, 1394-1405.	1.1	57
59	Factors in the recognition of vocally expressed emotions: A comparison of four languages. Journal of Phonetics, 2009, 37, 417-435.	1.2	258
60	Comparative processing of emotional prosody and semantics following basal ganglia infarcts: ERP evidence of selective impairments for disgust and fear. Brain Research, 2009, 1295, 159-169.	2.2	28
61	Recognizing Emotions in a Foreign Language. Journal of Nonverbal Behavior, 2009, 33, 107-120.	1.0	221
62	Irony comprehension and theory of mind deficits in patients with Parkinson's disease. Cortex, 2009, 45, 972-981.	2.4	141
63	Facial expression decoding as a function of emotional meaning status: ERP evidence. NeuroReport, 2009, 20, 1603-1608.	1.2	38
64	The sound of sarcasm. Speech Communication, 2008, 50, 366-381.	2.8	155
65	Implicit processing of emotional prosody in a foreign versus native language. Speech Communication, 2008, 50, 519-530.	2.8	43
66	Understanding speaker attitudes from prosody by adults with Parkinson's disease. Journal of Neuropsychology, 2008, 2, 415-430.	1.4	32
67	How aging affects the recognition of emotional speech. Brain and Language, 2008, 104, 262-269.	1.6	127
68	Vocal emotion processing in Parkinson's disease: Reduced sensitivity to negative emotions. Brain Research, 2008, 1188, 100-111.	2.2	115
69	Functional contributions of the basal ganglia to emotional prosody: Evidence from ERPs. Brain Research, 2008, 1217, 171-178.	2.2	90
70	How Parkinson's Disease Affects Nonâ€verbal Communication and Language Processing. Language and Linguistics Compass, 2008, 2, 739-759.	2.3	30
71	Effects of working memory capacity on inference generation during story comprehension in adults with Parkinson's disease. Journal of Neurolinguistics, 2008, 21, 400-417.	1.1	18
72	An acoustic investigation of Parkinsonian speech in linguistic and emotional contexts. Journal of Neurolinguistics, 2007, 20, 221-241.	1.1	37

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73	Mood stability during acute stimulator challenge in Parkinson's disease patients under long-term treatment with subthalamic deep brain stimulation. Movement Disorders, 2007, 22, 1093-1096.	3.9	25
74	Effects of verbal working memory deficits on metaphor comprehension in patients with Parkinsonâ€™s disease. Brain and Language, 2007, 101, 80-89.	1.6	115
75	Reduced sensitivity to prosodic attitudes in adults with focal right hemisphere brain damage. Brain and Language, 2007, 101, 64-79.	1.6	73
76	A study of humour and communicative intention following right hemisphere stroke. Clinical Linguistics and Phonetics, 2006, 20, 447-462.	0.9	32
77	Cerebral mechanisms for understanding emotional prosody in speech. Brain and Language, 2006, 96, 221-234.	1.6	145
78	The impact of Parkinsonâ€™s disease on vocal-prosodic communication from the perspective of listeners. Brain and Language, 2006, 97, 123-134.	1.6	96
79	Judging emotion and attitudes from prosody following brain damage. Progress in Brain Research, 2006, 156, 303-317.	1.4	31
80	Facial expression decoding in early Parkinson's disease. Cognitive Brain Research, 2005, 23, 327-340.	3.0	115
81	Nonverbal Emotion Priming: Evidence from the ?Facial Affect Decision Task?. Journal of Nonverbal Behavior, 2005, 29, 45-73.	1.0	43
82	Prosodyâ€“face Interactions in Emotional Processing as Revealed by the Facial Affect Decision Task. Journal of Nonverbal Behavior, 2005, 29, 193-215.	1.0	42
83	A method for on-line evaluation of emotional prosody in healthy and disordered populations. Brain and Language, 2004, 91, 25-26.	1.6	1
84	Processing emotional tone from speech in Parkinsonâ€™s disease: A role for the basal ganglia. Cognitive, Affective and Behavioral Neuroscience, 2003, 3, 275-288.	2.0	157
85	Evaluation of nonverbal emotion in face and voice: some preliminary findings on a new battery of tests. Brain and Cognition, 2002, 48, 499-504.	1.8	21
86	The Effect of Compressed Speech on the Ability of Right-Hemisphere-Damaged Patients to Use Context. Cortex, 2001, 37, 327-344.	2.4	19
87	Using prosody to resolve temporary syntactic ambiguities in speech production: acoustic data on brain-damaged speakers. Clinical Linguistics and Phonetics, 2001, 15, 441-456.	0.9	18
88	Influence of emotion and focus location on prosody in matched statements and questions. Journal of the Acoustical Society of America, 2001, 109, 1668-1680.	1.1	108
89	The neural bases of prosody: Insights from lesion studies and neuroimaging. Aphasiology, 1999, 13, 581-608.	2.2	206
90	The Temporal Organization of Affective and Non-Affective Speech in Patients with Right-Hemisphere Infarcts. Cortex, 1999, 35, 455-477.	2.4	48

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91	Fundamental Frequency Encoding of Linguistic and Emotional Prosody by Right Hemisphere-Damaged Speakers. Brain and Language, 1999, 69, 161-192.	1.6	78
92	Recognition of prosody following unilateral brain lesion: influence of functional and structural attributes of prosodic contours. Neuropsychologia, 1998, 36, 701-715.	1.6	99
93	The Ability of Right- and Left-Hemisphere-Damaged Individuals to Produce and Interpret Prosodic Cues Marking Phrasal Boundaries. Language and Speech, 1997, 40, 313-330.	1.1	49
94	Production of affective and linguistic prosody by brain-damaged patients. Aphasiology, 1997, 11, 177-198.	2.2	62
95	The Ability to Perceive and Comprehend Intonation in Linguistic and Affective Contexts by Brain-Damaged Adults. Brain and Language, 1997, 57, 80-99.	1.6	109
96	Unilateral Brain Damage, Prosodic Comprehension Deficits, and the Acoustic Cues to Prosody. Brain and Language, 1997, 57, 195-214.	1.6	89
97	On the Receptive Prosodic Loss in Parkinson's Disease. Cortex, 1996, 32, 693-704.	2.4	82
98	How to do things with(out) words? Analyzing the effects of vocal emotional expressions on cooperation behavior. , 0, , .		1
99	Predicting confidence and doubt in accented speakers: Human perception and machine learning experiments. , 0, , .		4
100	Ironic tones of voices. , 0, , .		12
101	Processing emotional prosody in Mandarin Chinese: A cross-language comparison. , 0, , .		2