

Martine Grice

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

1,882
citations

361388

20
h-index

395678

33
g-index

70
all docs

70
docs citations

70
times ranked

707
citing authors

#	ARTICLE	IF	CITATIONS
1	Conversational metrics, psychopathological dimensions and self-disturbances in patients with schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2022, 272, 997-1005.	3.2	6
2	Signal-driven and expectation-driven processing of accent types. <i>Language, Cognition and Neuroscience</i> , 2021, 36, 33-59.	1.2	2
3	Prosodic Prominence – A Cross-Linguistic Perspective. <i>Language and Speech</i> , 2021, 64, 253-260.	1.1	2
4	Independence and generalizability in linguistics. <i>Linguistics</i> , 2021, 59, 1251-1277.	1.0	20
5	The effects of thalamic and posterior subthalamic deep brain stimulation on speech in patients with essential tremor – A prospective, randomized, doubleblind crossover study. <i>Brain and Language</i> , 2020, 202, 104724.	1.6	10
6	Speech Prosody as a Bridge Between Psychopathology and Linguistics: The Case of the Schizophrenia Spectrum. <i>Frontiers in Psychiatry</i> , 2020, 11, 531863.	2.6	12
7	Attention allocation in a language with post-focal prominences. <i>NeuroReport</i> , 2020, 31, 624-628.	1.2	5
8	Intonation does aid serial recall after all. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 366-372.	2.8	2
9	Stress, pitch accent, and beyond: Intonation in Maltese questions. <i>Journal of Phonetics</i> , 2019, 76, 100913.	1.2	4
10	The dynamics of intonation: Categorical and continuous variation in an attractor-based model. <i>PLoS ONE</i> , 2019, 14, e0216859.	2.5	27
11	The tune drives the text. <i>Language Dynamics and Change</i> , 2019, 9, 265-298.	0.6	7
12	Word final schwa is driven by intonation – The case of Bari Italian. <i>Journal of the Acoustical Society of America</i> , 2018, 143, 2474-2486.	1.1	6
13	Melodic constructions in Spanish: Metrical structure determines the association properties of intonational tones. <i>Journal of the International Phonetic Association</i> , 2018, 48, 9-32.	0.6	3
14	The effects of Thalamic Deep Brain Stimulation on speech dynamics in patients with Essential Tremor: An articulographic study. <i>PLoS ONE</i> , 2018, 13, e0191359.	2.5	32
15	The Effect of Uni- and Bilateral Thalamic Deep Brain Stimulation on Speech in Patients With Essential Tremor: Acoustics and Intelligibility. <i>Neuromodulation</i> , 2017, 20, 223-232.	0.8	20
16	Tone and intonation in discourse management – How do speakers of Standard Vietnamese initiate a repair?. <i>Journal of Pragmatics</i> , 2017, 107, 60-83.	1.5	3
17	Integrating the discreteness and continuity of intonational categories. <i>Journal of Phonetics</i> , 2017, 64, 90-107.	1.2	54
18	Question Word Intonation in Tashlhiyt Berber: Is –high– good enough?. <i>Laboratory Phonology</i> , 2017, 8, 5.	0.6	4

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19	Adults with Asperger syndrome are less sensitive to intonation than control persons when listening to speech. <i>Culture and Brain</i> , 2016, 4, 38-50.	0.5	3
20	Inconspicuous coarticulation: A complex path to sound change in the tone system of Hanoi Vietnamese. <i>Journal of Phonetics</i> , 2016, 59, 23-39.	1.2	14
21	The Importance of a Distributional Approach to Categoriality in Autosegmental-Metrical Accounts of Intonation. <i>Laboratory Phonology</i> , 2016, 7, 9.	0.6	32
22	Introducing Advancing Prosodic Transcription. <i>Laboratory Phonology</i> , 2016, 7, .	0.6	3
23	Tonal association in Tashlhiyt Berber: evidence from polar questions and contrastive statements. <i>Phonology</i> , 2015, 32, 241-266.	0.3	18
24	The Role of Tonal Onglides in German Nuclear Pitch Accents. <i>Language and Speech</i> , 2015, 58, 114-128.	1.1	31
25	Prosodische (De-)Kodierung des Informationsstatus im Deutschen. <i>Zeitschrift für Sprachwissenschaft</i> , 2015, 34, 1-42.	0.3	21
26	The role of high pitch in Tashlhiyt Tamazight (Berber): Evidence from production and perception. <i>Journal of Phonetics</i> , 2015, 51, 36-49.	1.2	6
27	The Effect of Deep Brain Stimulation on the Speech Motor System. <i>Journal of Speech, Language, and Hearing Research</i> , 2014, 57, 1206-1218.	1.6	32
28	More than a magic moment – Paving the way for dynamics of articulation and prosodic structure. <i>Journal of Phonetics</i> , 2014, 44, 1-7.	1.2	22
29	The effect of focus marking on supralaryngeal articulation – Is it mediated by accentuation?. <i>Journal of Phonetics</i> , 2014, 44, 47-61.	1.2	47
30	Assessing incomplete neutralization of final devoicing in German. <i>Journal of Phonetics</i> , 2014, 43, 11-25.	1.2	53
31	Mood is linked to vowel type: The role of articulatory movements.. <i>Emotion</i> , 2014, 14, 246-250.	1.8	40
32	Gestural coordination of Italian word-initial clusters: the case of –impure s–. <i>Phonology</i> , 2013, 30, 1-25.	0.3	39
33	Phonetic alignment and phonological association in Tashlhiyt Berber. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	2
34	Intonation in Northern Vietnamese. <i>Linguistic Review</i> , 2012, 29, .	0.4	20
35	Articulatory coordination and the syllabification of word initial consonant clusters in Italian. , 2012, , 157-176.		1
36	Masked Auditory Feedback Affects Speech Motor Learning of a Plosive Duration Contrast. <i>Motor Control</i> , 2011, 15, 68-84.	0.6	1

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37	What models of verbal working memory can learn from phonological theory: Decomposing the phonological similarity effect. <i>Journal of Memory and Language</i> , 2011, 64, 256-269.	2.1	12
38	The Perception of Negative Bias in Bari Italian Questions. <i>Studies in Natural Language and Linguistic Theory</i> , 2011, , 187-206.	0.1	33
39	Sources of variation in tonal alignment: Evidence from acoustic and kinematic data. <i>Journal of Phonetics</i> , 2009, 37, 321-338.	1.2	28
40	Tonal association and derived nuclear accentsâ€™The case of downstepping contours in German. <i>Lingua</i> , 2009, 119, 881-905.	1.0	25
41	The intonation of accessibility. <i>Journal of Pragmatics</i> , 2006, 38, 1636-1657.	1.5	123
42	The role of prosody in the interpretation of structural ambiguities: A study of anticipatory eye movements. <i>Cognition</i> , 2006, 99, B63-B72.	2.2	100
43	German Intonation in Autosegmental-Metrical Phonology. , 2005, , 55-83.		279
44	Strategies for Intonation Labelling across Varieties of Italian. , 2005, , 362-389.		143
45	On the place of phrase accents in intonational phonology. <i>Phonology</i> , 2000, 17, 143-185.	0.3	183
46	The SUS test: A method for the assessment of text-to-speech synthesis intelligibility using Semantically Unpredictable Sentences. <i>Speech Communication</i> , 1996, 18, 381-392.	2.8	127
47	Leading tones and downstep in English. <i>Phonology</i> , 1995, 12, 183-233.	0.3	46
48	The Intonation of Interrogation in Palermo Italian. , 1995, , .		67
49	1. Segment und Geste in der Lautsprache. , 0, , .		0
50	5. Intonation in der Lautsprache: Tonale Analyse. , 0, , .		7
51	Intonational cues to item position in lists: evidence from a serial recall task. , 0, , .		1
52	Perception of Peak Placement in Tashlhiyt Berber. , 0, , .		2
53	Speaker-specific intonational marking of narrow focus in Egyptian Arabic. , 0, , .		36
54	Using periodic energy to enrich acoustic representations of pitch in speech: A demonstration. , 0, , .		10

#	ARTICLE	IF	CITATIONS
55	Prosodic Marking of Information Status in Adults with Autism Spectrum Disorders. , 0, , .		6
56	Assessing the Intonation Style of Speakers with Autism Spectrum Disorder. , 0, , .		5
57	Perceptual Prominence of Accent Types and the Role of Expectations. , 0, , .		1
58	Map Tasks in Italian: Asking Questions about Given, Accessible and New Information. Catalan Journal of Linguistics, 0, 2, 153.	0.1	31
59	Tonal allophony in Vietnamese: Evidence from task-oriented dialogues. , 0, , .		0
60	Speech prosody and possible misunderstandings in intercultural talk: A study of listener behaviour in Standard Vietnamese and German dialogues. , 0, , .		3
61	Listeners and Lookers: Using Pitch Height and Gaze Duration for Inferring Mental States. , 0, , .		0