

Maria Dietrich

List of Publications by Year in descending order

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18
papers

489
citations

933447

10
h-index

996975

15
g-index

18
all docs

18
docs citations

18
times ranked

427
citing authors

#	ARTICLE	IF	CITATIONS
1	Communicative and Situational Preparedness and Agility in Voice Therapy. <i>Seminars in Speech and Language</i> , 2021, 42, 001-004.	0.8	0
2	Classification of Vocal Fatigue Using sEMG: Data Imbalance, Normalization, and the Role of Vocal Fatigue Index Scores. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 4335.	2.5	7
3	Management of functional communication, swallowing, cough and related disorders: consensus recommendations for speech and language therapy. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 1112-1125.	1.9	51
4	A Pipeline Consisting of Pattern Recognition and Finite Automata for Recognizing VCV Productions in the Study of Vocal Hyperfunction. , 2021, , .		0
5	Biobehavioral Measures of Presbylaryngeus. <i>Journal of Voice</i> , 2020, 34, 415-425.	1.5	3
6	Limbic and cortical control of phonation for speech in response to a public speech preparation stressor. <i>Brain Imaging and Behavior</i> , 2020, 14, 1696-1713.	2.1	13
7	An exploratory model of speech intelligibility for healthy aging based on phonatory and articulatory measures. <i>Journal of Communication Disorders</i> , 2020, 87, 105995.	1.5	11
8	The Puzzle of Medically Unexplained Symptomsâ€”A Holistic View of the Patient With Laryngeal Symptoms. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2020, 146, 550.	2.2	11
9	Personality, Psychological Factors, and Behavioral Tendencies in Children With Vocal Nodules: A Systematic Review. <i>Journal of Voice</i> , 2019, 33, 945.e1-945.e18.	1.5	12
10	Exploring the Neural Bases of Primary Muscle Tension Dysphonia: A Case Study Using Functional Magnetic Resonance Imaging. <i>Journal of Voice</i> , 2019, 33, 183-194.	1.5	21
11	Classification of sEMG Signals for the Detection of Vocal Fatigue based on VFI Scores. , 2018, 2018, 5014-5017.		4
12	Enhancement of aging rat laryngeal muscles with endogenous growth factor treatment. <i>Physiological Reports</i> , 2016, 4, e12798.	1.7	4
13	Detection of Simulated Vocal Dysfunctions Using Complex sEMG Patterns. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2016, 20, 787-801.	6.3	14
14	Psychobiological Stress Reactivity and Personality in Persons With High and Low Stressor-Induced Extralaryngeal Reactivity. <i>Journal of Speech, Language, and Hearing Research</i> , 2014, 57, 2076-2089.	1.6	14
15	Vocal Function in Introverts and Extraverts During a Psychological Stress Reactivity Protocol. <i>Journal of Speech, Language, and Hearing Research</i> , 2012, 55, 973-987.	1.6	105
16	Preliminary findings on the relation between the personality trait of stress reaction and the central neural control of human vocalization. <i>International Journal of Speech-Language Pathology</i> , 2012, 14, 377-389.	1.2	23
17	Chronic Stimulationâ€”Induced Changes in the Rodent Thyroarytenoid Muscle. <i>Journal of Speech, Language, and Hearing Research</i> , 2011, 54, 845-853.	1.6	22
18	The Frequency of Perceived Stress, Anxiety, and Depression in Patients with Common Pathologies Affecting Voice. <i>Journal of Voice</i> , 2008, 22, 472-488.	1.5	174