

Marie E JettÃ©

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

658
citations

687363

13
h-index

642732

23
g-index

26
all docs

26
docs citations

26
times ranked

652
citing authors

#	ARTICLE	IF	CITATIONS
1	Normative Values for the Leicester Cough Questionnaire in Healthy Individuals. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2023, 132, 705-708.	1.1	2
2	Evaluation and Management Outcomes and Burdens in Patients with Refractory Chronic Cough Referred for Behavioral Cough Suppression Therapy. <i>Lung</i> , 2021, 199, 263-271.	3.3	25
3	Chemical receptors of the arytenoid: A comparison of human and mouse. <i>Laryngoscope</i> , 2020, 130, 423-430.	2.0	15
4	Effect of Unilateral Cordotomy on Perception of Dysphagia. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2020, 129, 536-541.	1.1	7
5	Laryngeal Chemoreflex in Health and Disease: A Review. <i>Chemical Senses</i> , 2020, 45, 823-831.	2.0	9
6	Voice therapy associated with a decrease in the reflux symptoms index in patients with voice complaints. <i>Laryngoscope</i> , 2019, 129, 1169-1173.	2.0	11
7	Factors Associated With Infectious Laryngitis: A Retrospective Review of 15 Cases. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2017, 126, 388-395.	1.1	14
8	Integrating the microbiota of the respiratory tract with the unified airway model. <i>Respiratory Medicine</i> , 2017, 126, 68-74.	2.9	23
9	Laryngeal T regulatory cells in the setting of smoking and reflux. <i>Laryngoscope</i> , 2017, 127, 882-887.	2.0	6
10	A comparison of sampling methods for examining the laryngeal microbiome. <i>PLoS ONE</i> , 2017, 12, e0174765.	2.5	7
11	Case Report: Diagnosis of hypogeusia after oral exposure to commercial cleaning agent and considerations for clinical taste testing. <i>F1000Research</i> , 2017, 6, 373.	1.6	0
12	Case Report: Diagnosis of hypogeusia after oral exposure to commercial cleaning agent and considerations for clinical taste testing. <i>F1000Research</i> , 2017, 6, 373.	1.6	2
13	Toward an Understanding of the Pathophysiology of Chronic Laryngitis. <i>Perspectives of the ASHA Special Interest Groups</i> , 2016, 1, 14-25.	0.8	0
14	The human laryngeal microbiome: effects of cigarette smoke and reflux. <i>Scientific Reports</i> , 2016, 6, 35882.	3.3	46
15	Vocal fold myofibroblast profile of scarring. <i>Laryngoscope</i> , 2016, 126, E110-7.	2.0	27
16	Quantification of Porcine Vocal Fold Geometry. <i>Journal of Voice</i> , 2016, 30, 416-426.	1.5	9
17	Correlation between Reflux and multichannel intraluminal impedance pH monitoring in untreated volunteers. <i>Laryngoscope</i> , 2014, 124, 2345-2351.	2.0	24
18	Characterization and comparison of bacterial communities in benign vocal fold lesions. <i>Microbiome</i> , 2014, 2, 43.	11.1	30

#	ARTICLE	IF	CITATIONS
19	Vocal fold fibroblasts immunoregulate activated macrophage phenotype. <i>Cytokine</i> , 2013, 61, 228-236.	3.2	33
20	Characterization of human vocal fold fibroblasts derived from chronic scar. <i>Laryngoscope</i> , 2013, 123, 738-745.	2.0	35
21	Quantification of porcine vocal fold geometry in three dimensions. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	0
22	Fundamental Approaches in Molecular Biology for Communication Sciences and Disorders. <i>Journal of Speech, Language, and Hearing Research</i> , 2012, 55, 1220-1231.	1.6	4
23	Comparison of Neck Tension Palpation Rating Systems With Surface Electromyographic and Acoustic Measures in Vocal Hyperfunction. <i>Journal of Voice</i> , 2011, 25, 67-75.	1.5	41
24	Characteristics of Phonatory Function in Singers and Nonsingers With Vocal Fold Nodules. <i>Journal of Voice</i> , 2011, 25, 714-724.	1.5	37
25	Neck Surface Electromyography as a Measure of Vocal Hyperfunction before and after Injection Laryngoplasty. <i>Annals of Otology, Rhinology and Laryngology</i> , 2010, 119, 594-601.	1.1	21
26	Quantifying dysphonia severity using a spectral/cepstral-based acoustic index: Comparisons with auditory-perceptual judgements from the CAPE-V. <i>Clinical Linguistics and Phonetics</i> , 2010, 24, 742-758.	0.9	230